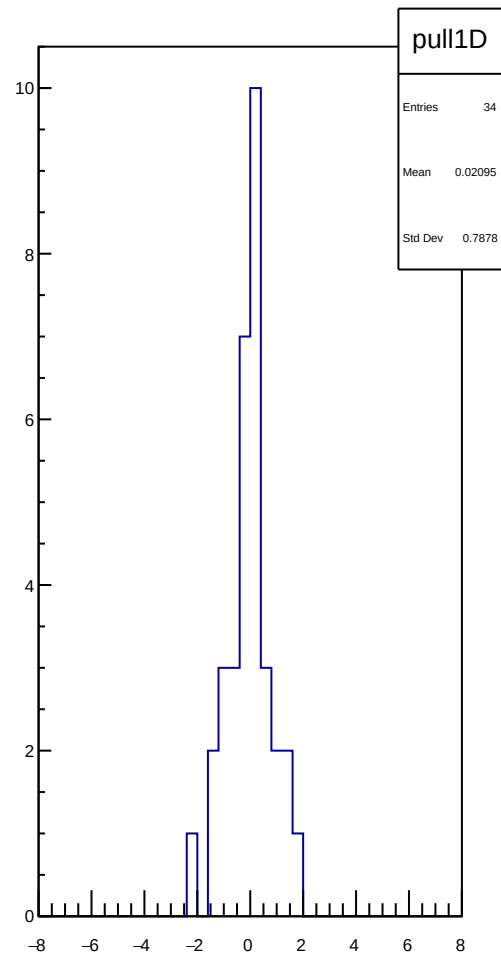
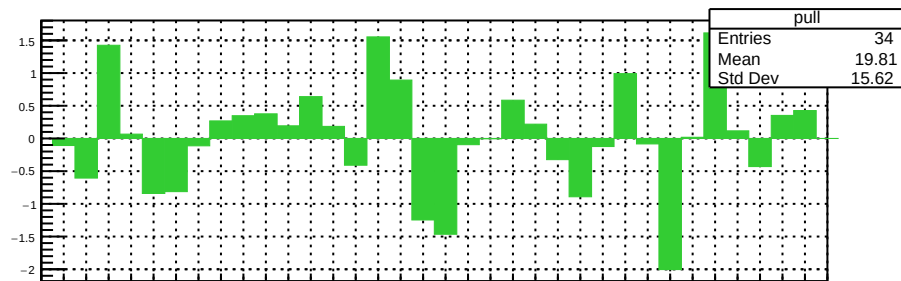
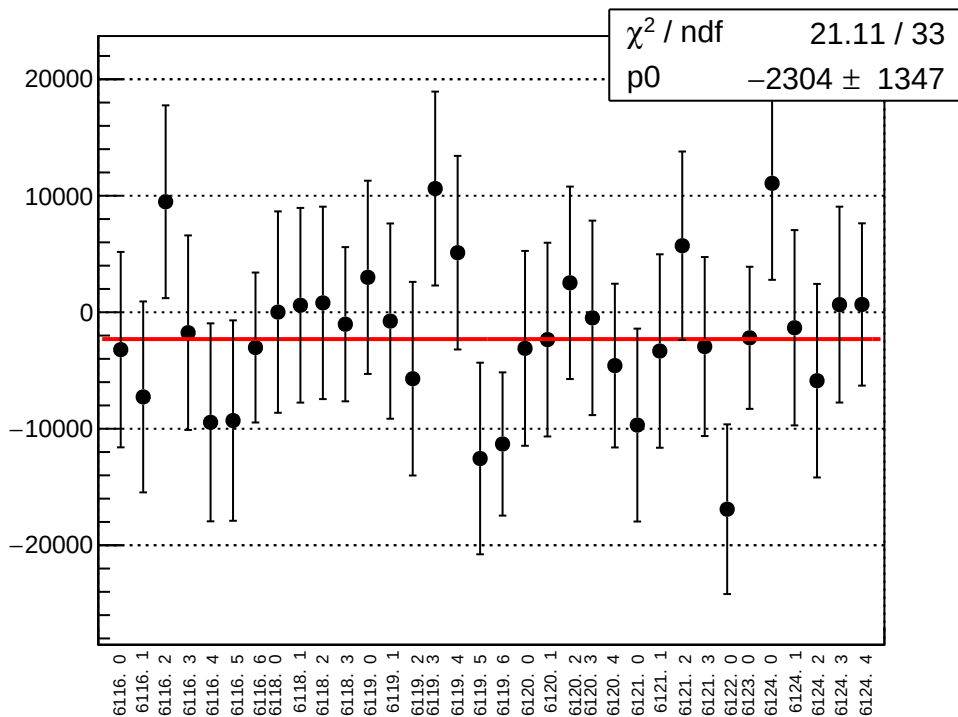
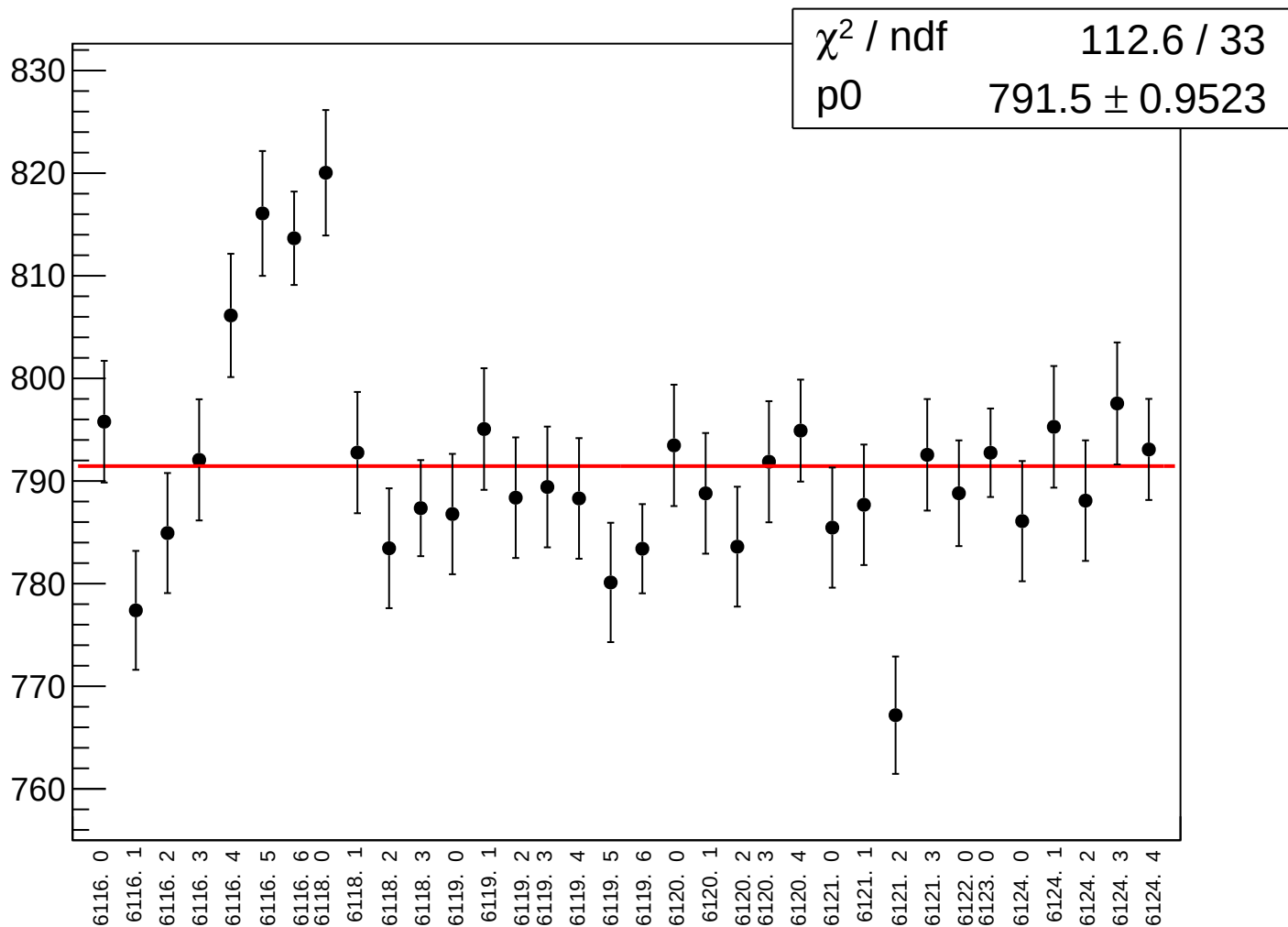


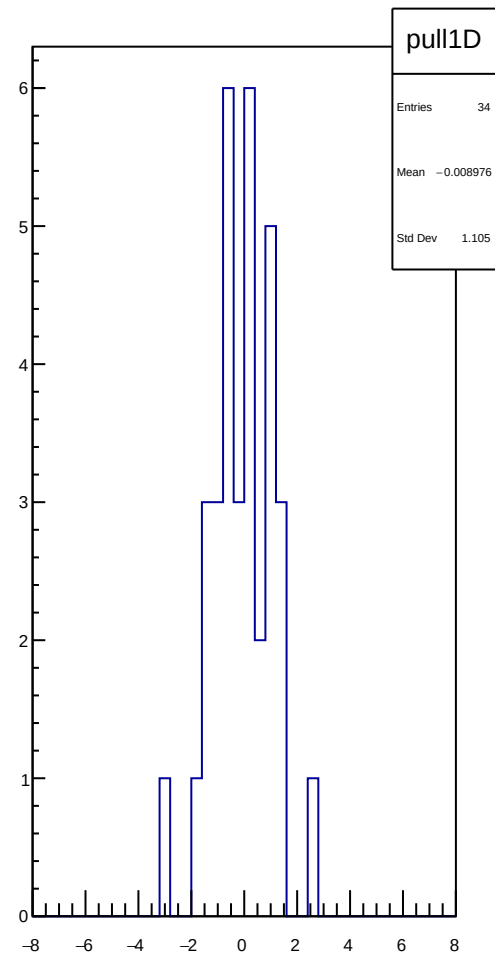
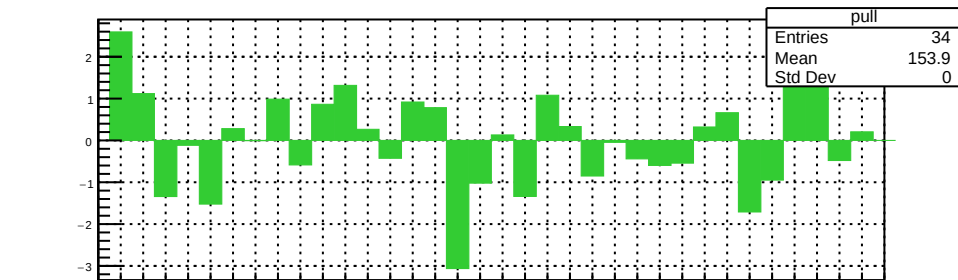
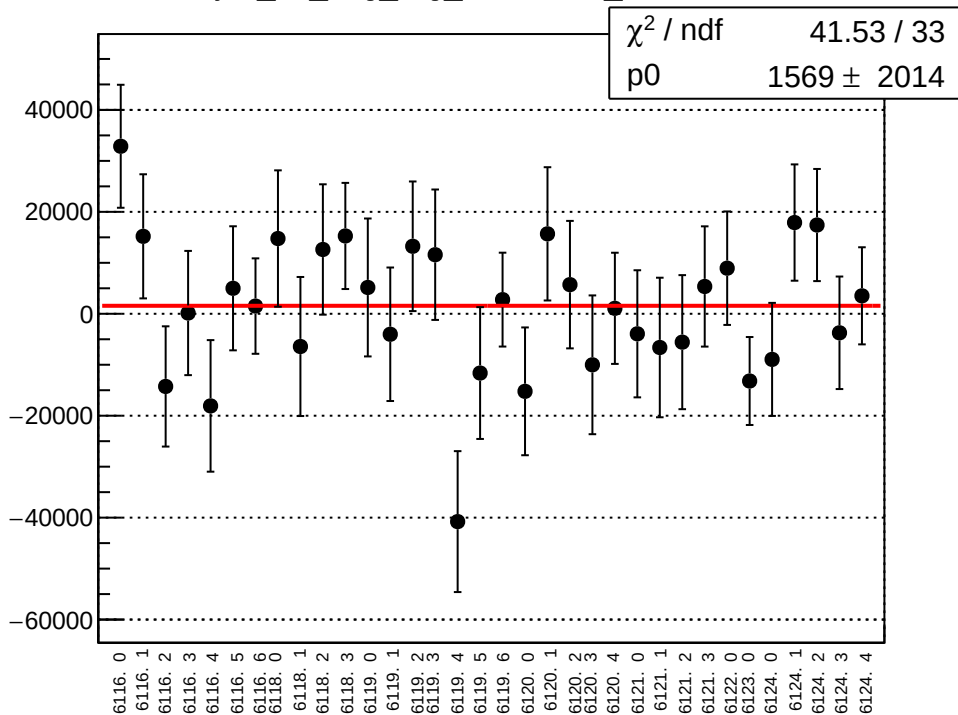
reg_asym_us_avg_mean vs run



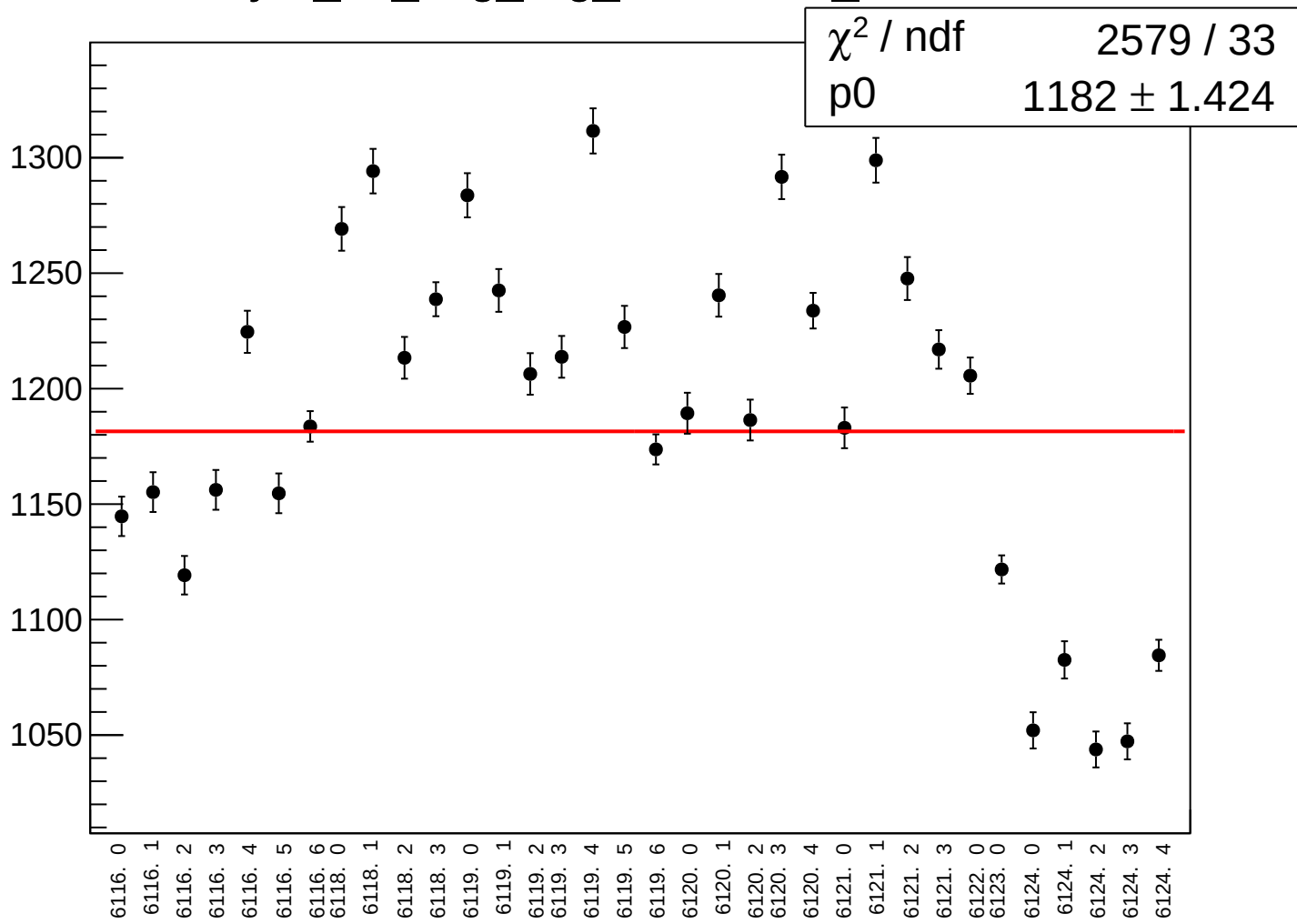
reg_asym_us_avg_rms vs run



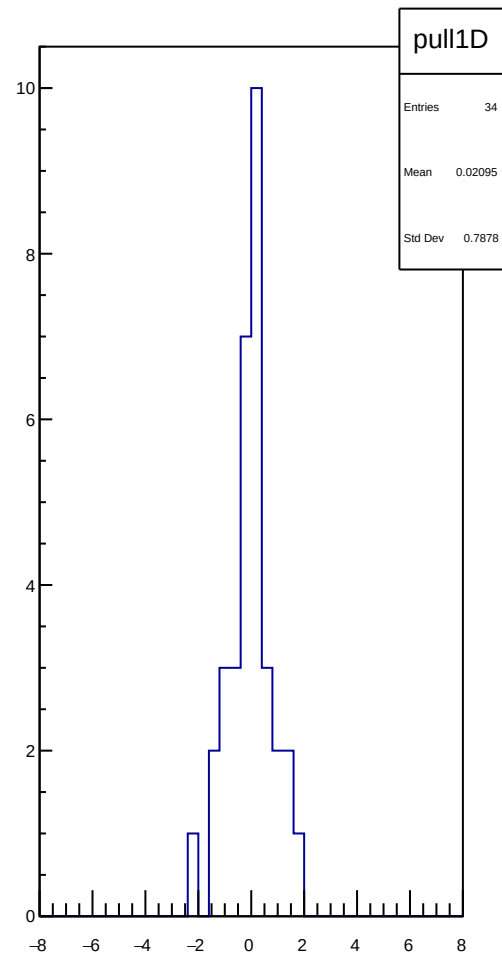
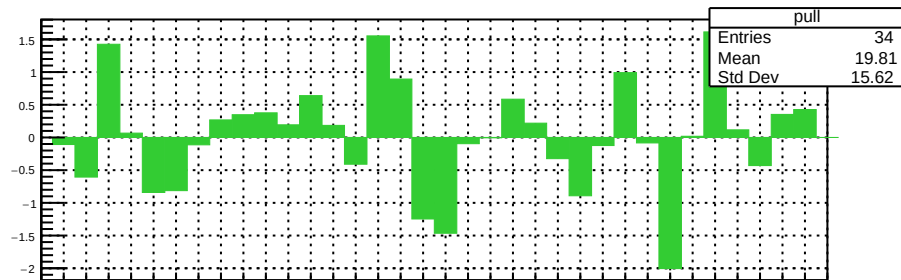
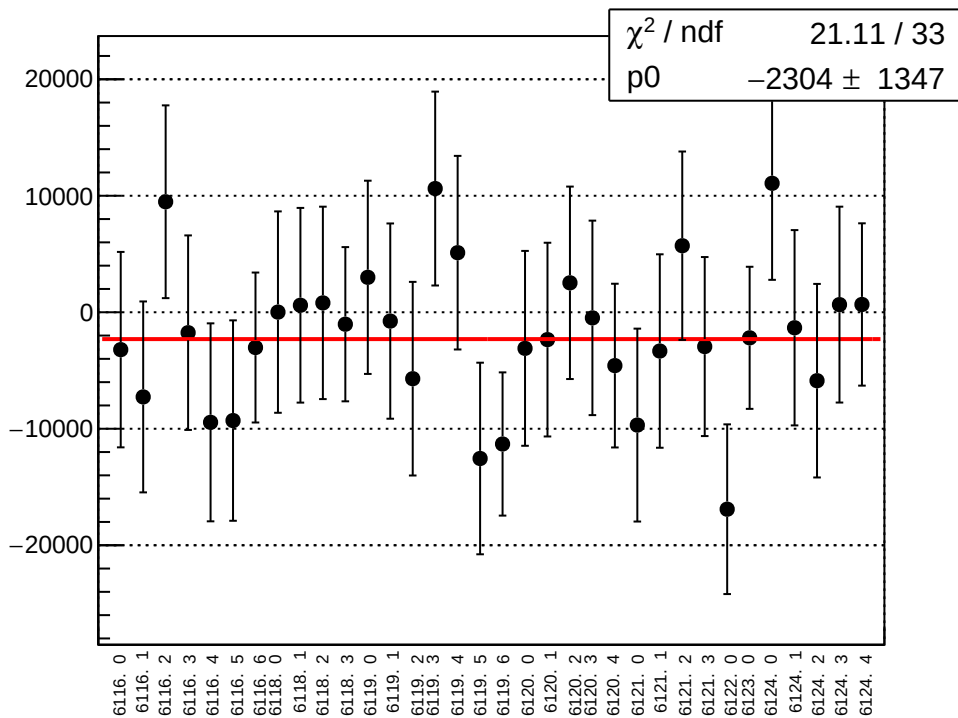
asym_us_avg_reg_correction_mean vs run



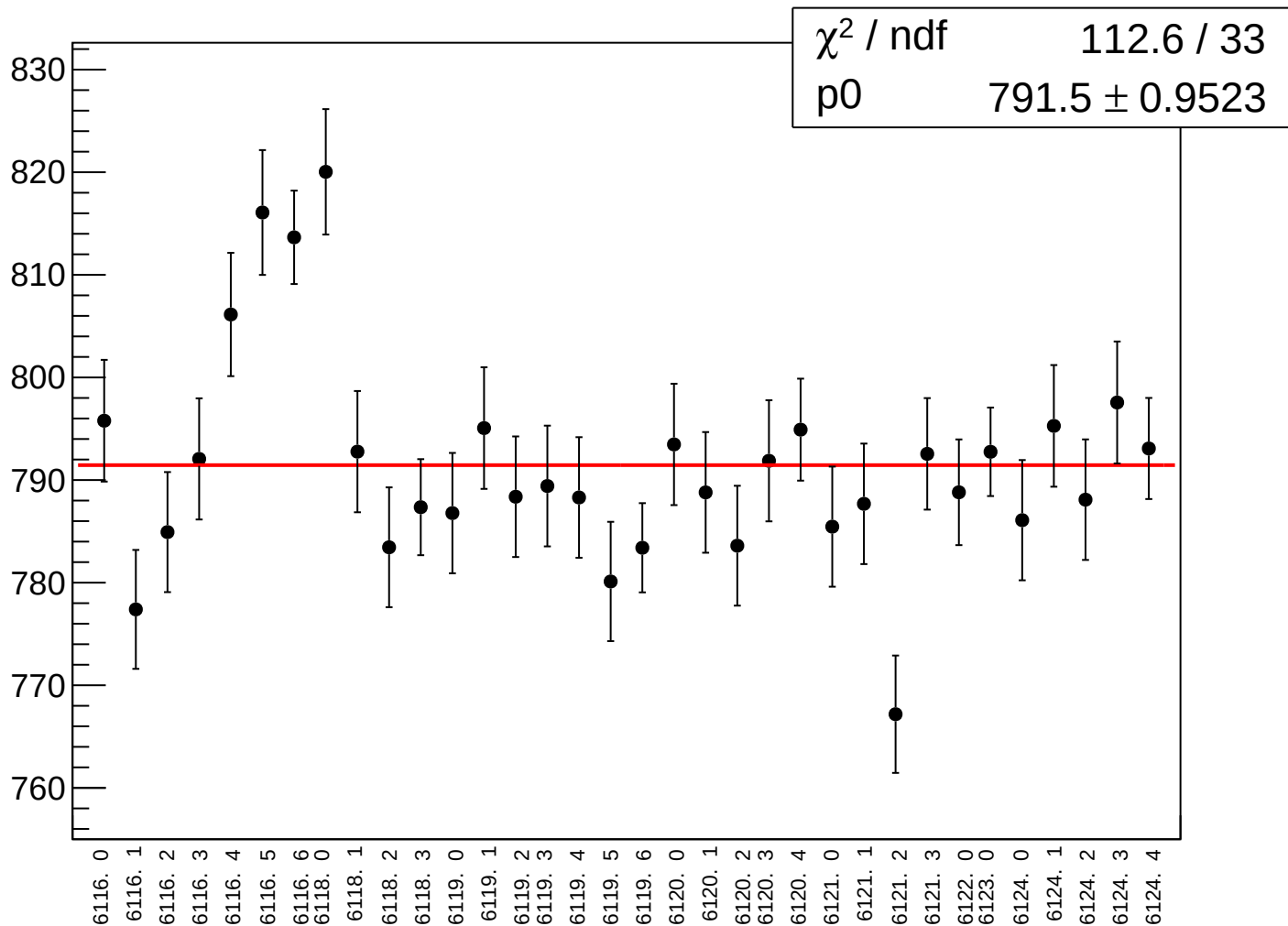
asym_us_avg_reg_correction_rms vs run



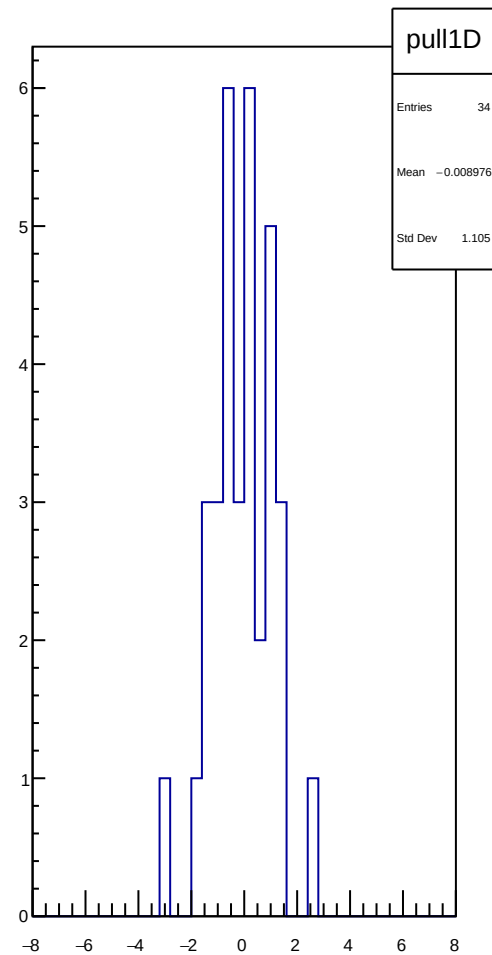
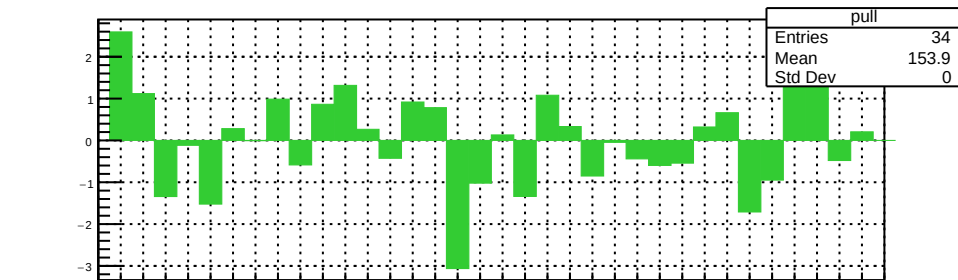
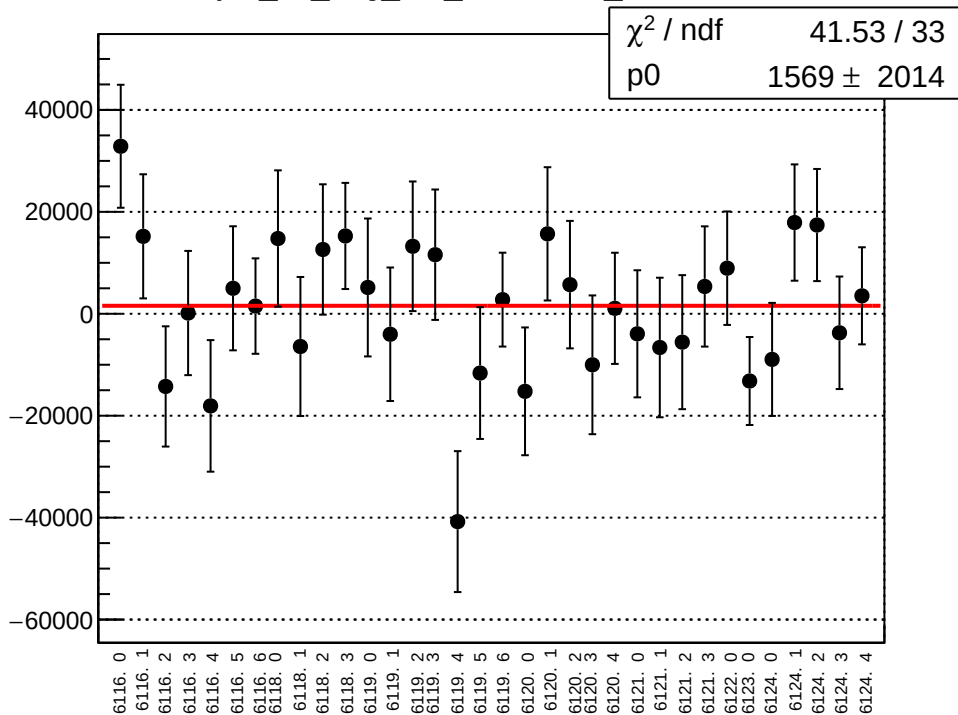
cor_asym_us_avg_mean vs run



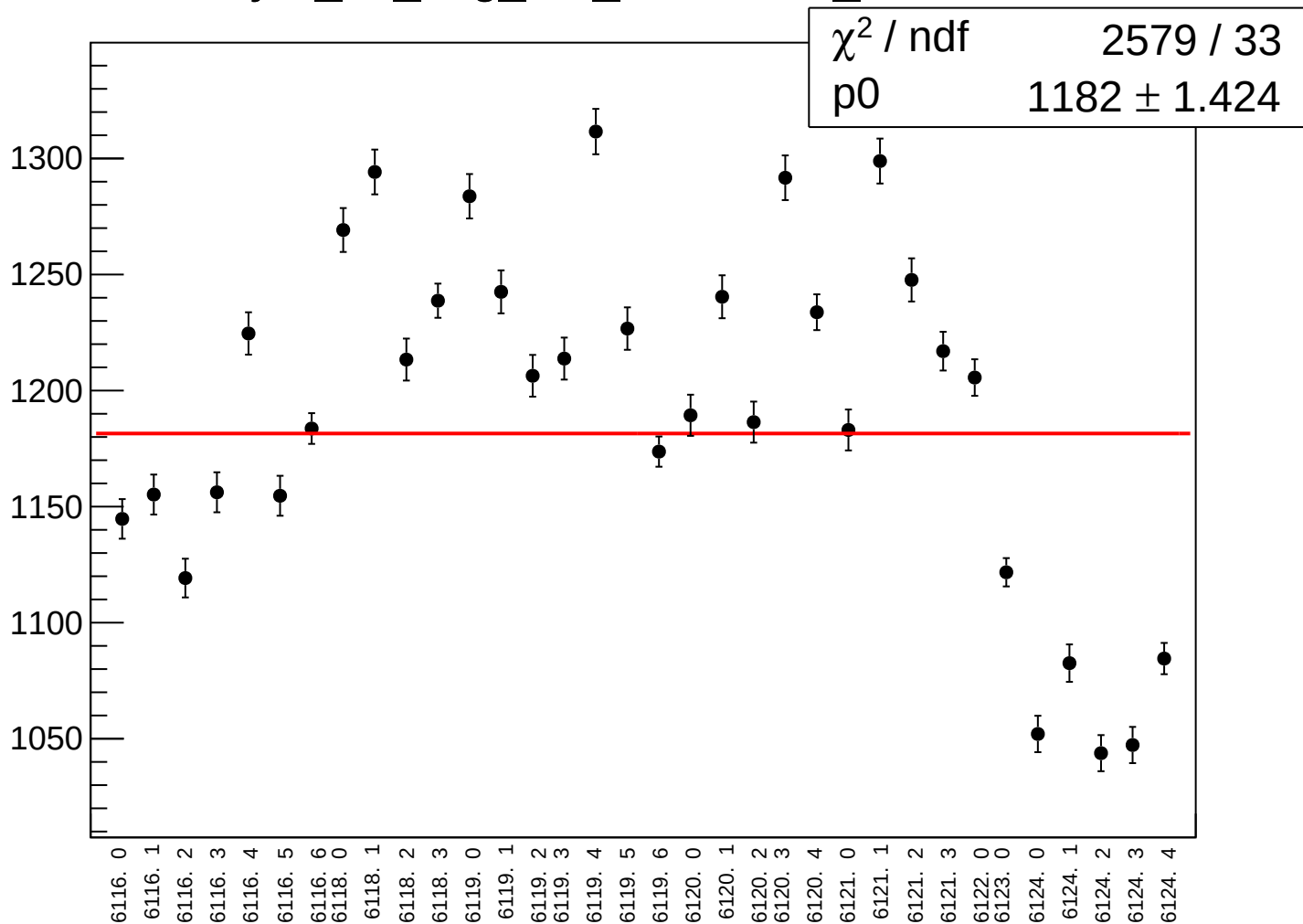
cor_asym_us_avg_rms vs run



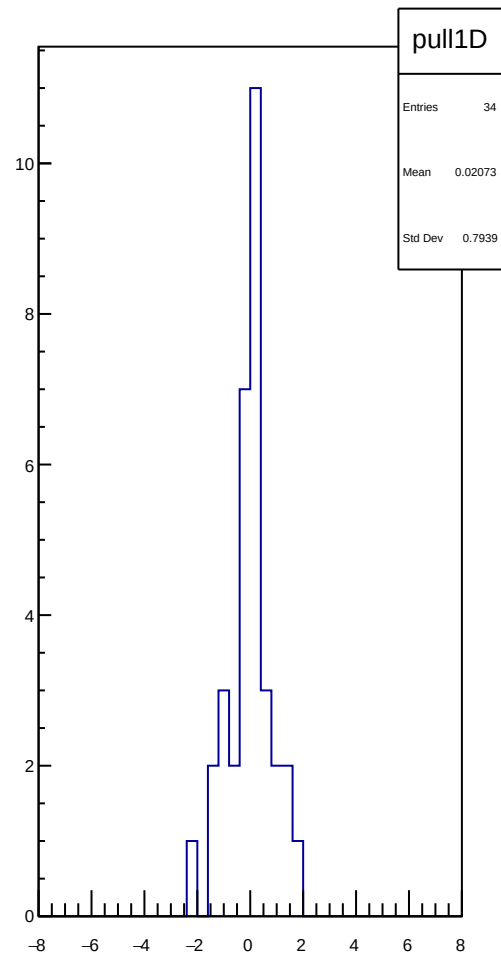
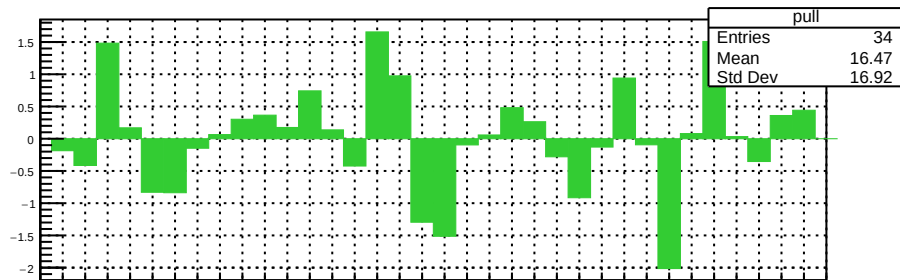
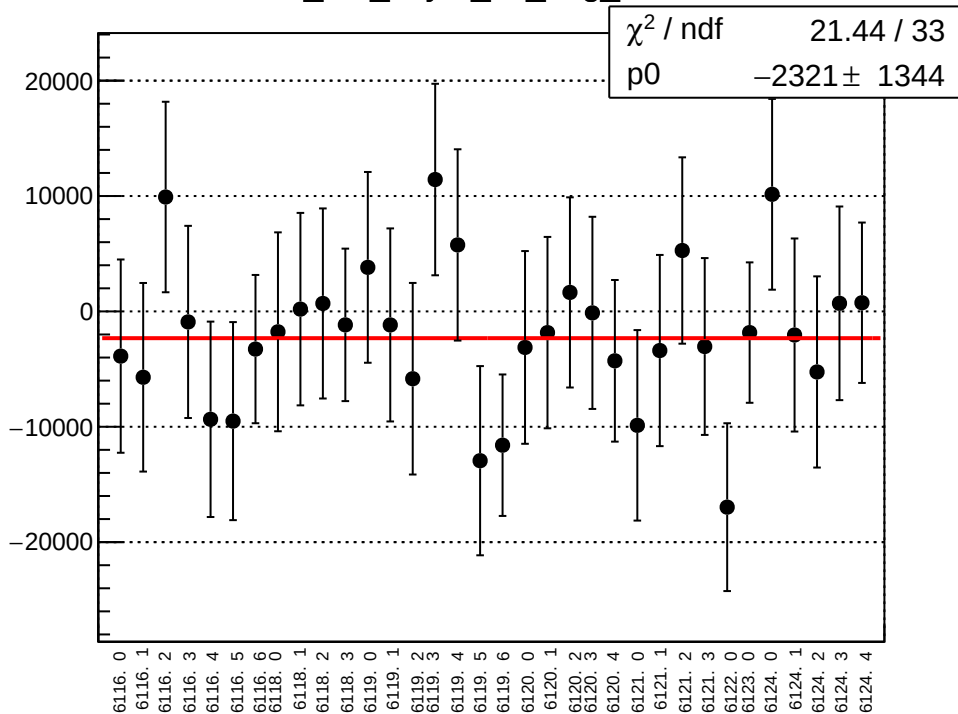
asym_us_avg_cor_correction_mean vs run



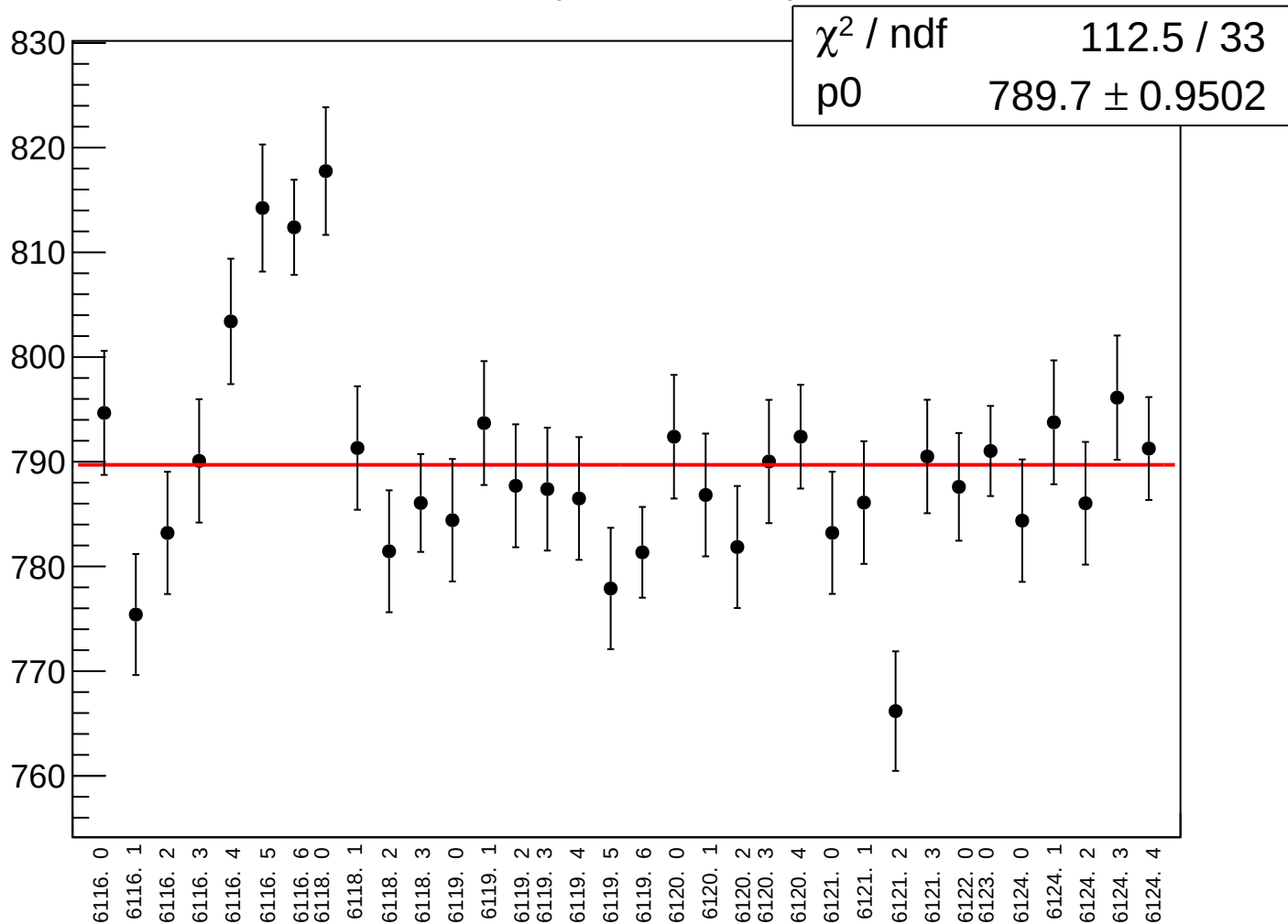
asym_us_avg_cor_correction_rms vs run



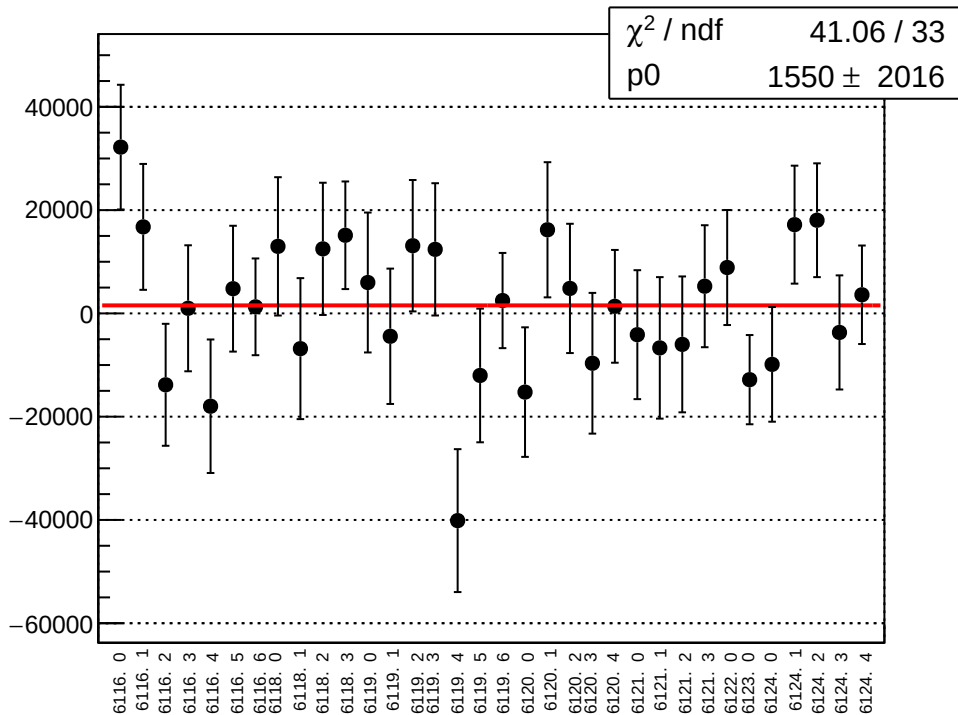
overload_cor_asym_us_avg_mean vs run



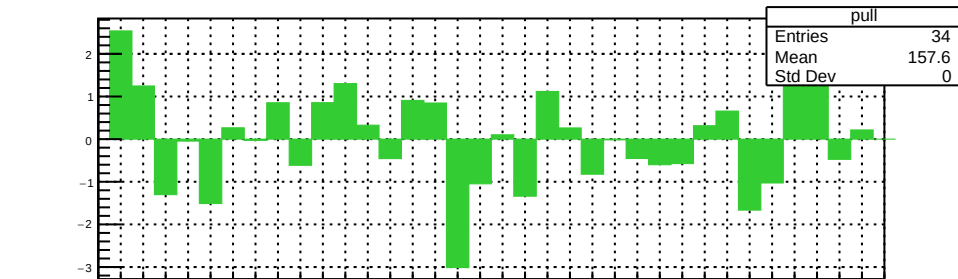
overload_cor_asym_us_avg_rms vs run



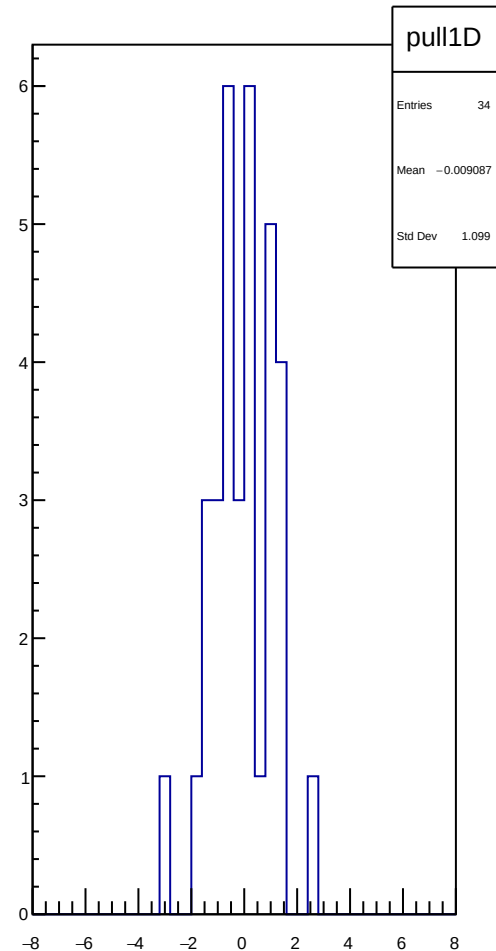
asym_us_avg_overload_cor_correction_mean vs run



$\chi^2 / \text{n df}$ 41.06 / 33
p0 1550 ± 2016

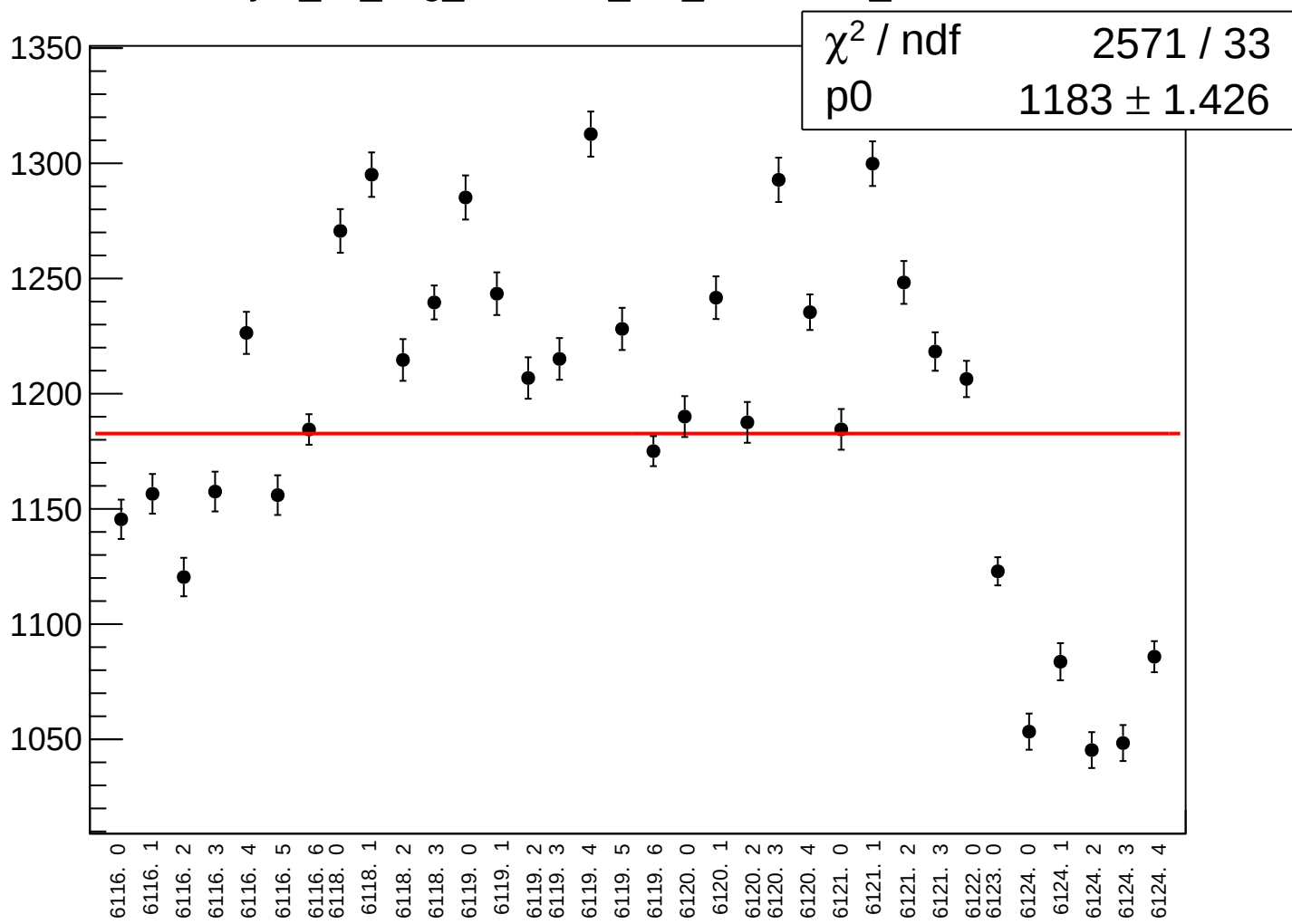


pull
Entries 34
Mean 157.6
Std Dev 0

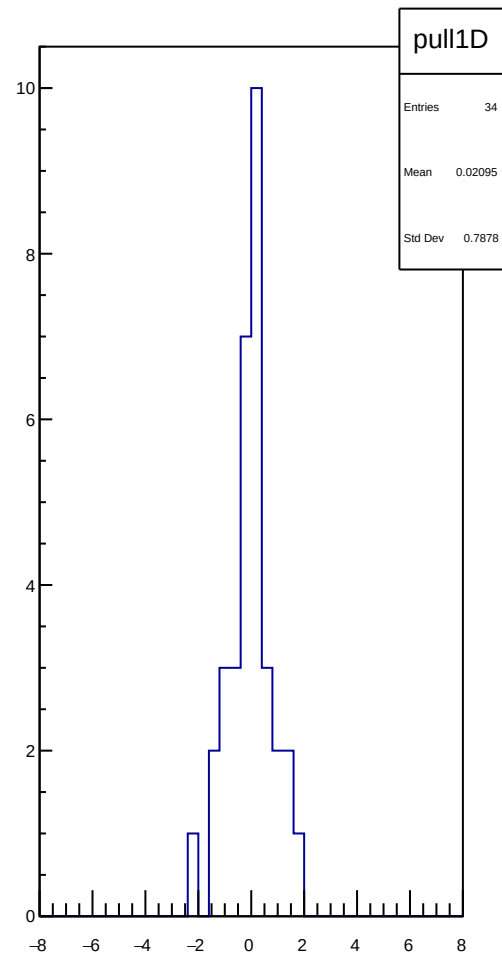
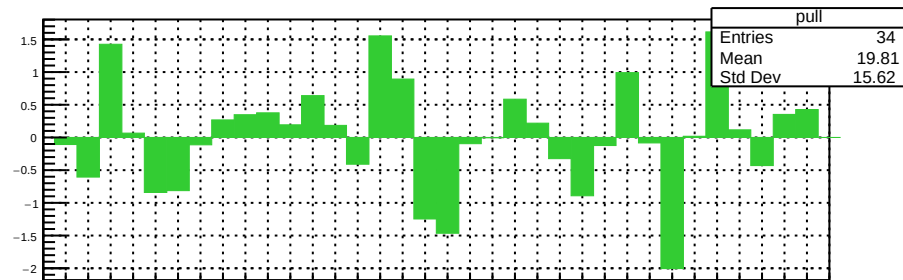
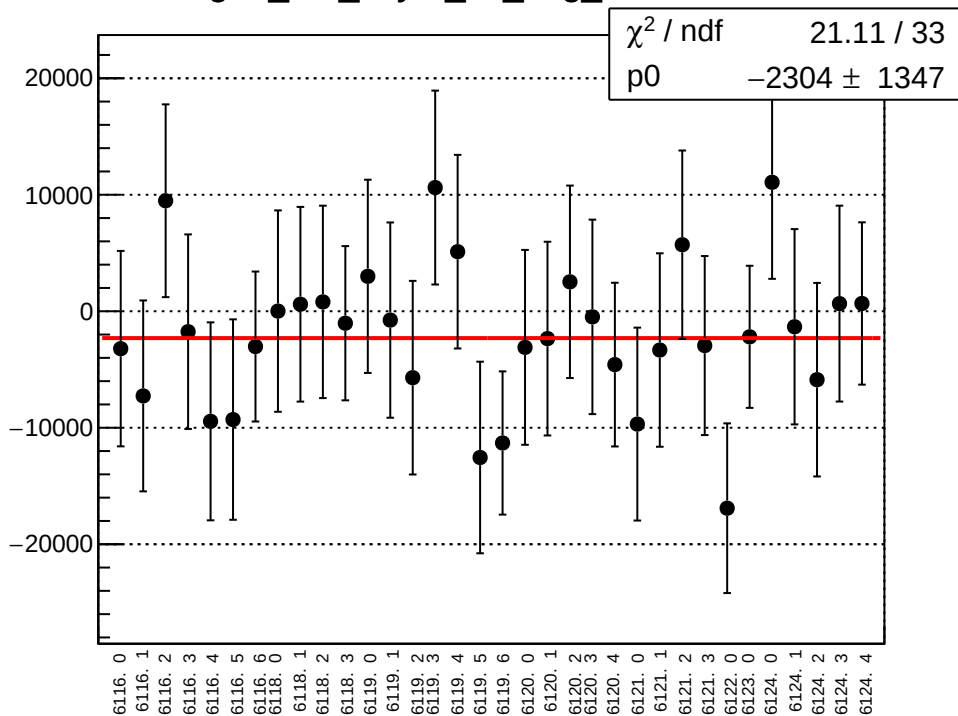


pull1D
Entries 34
Mean -0.009087
Std Dev 1.099

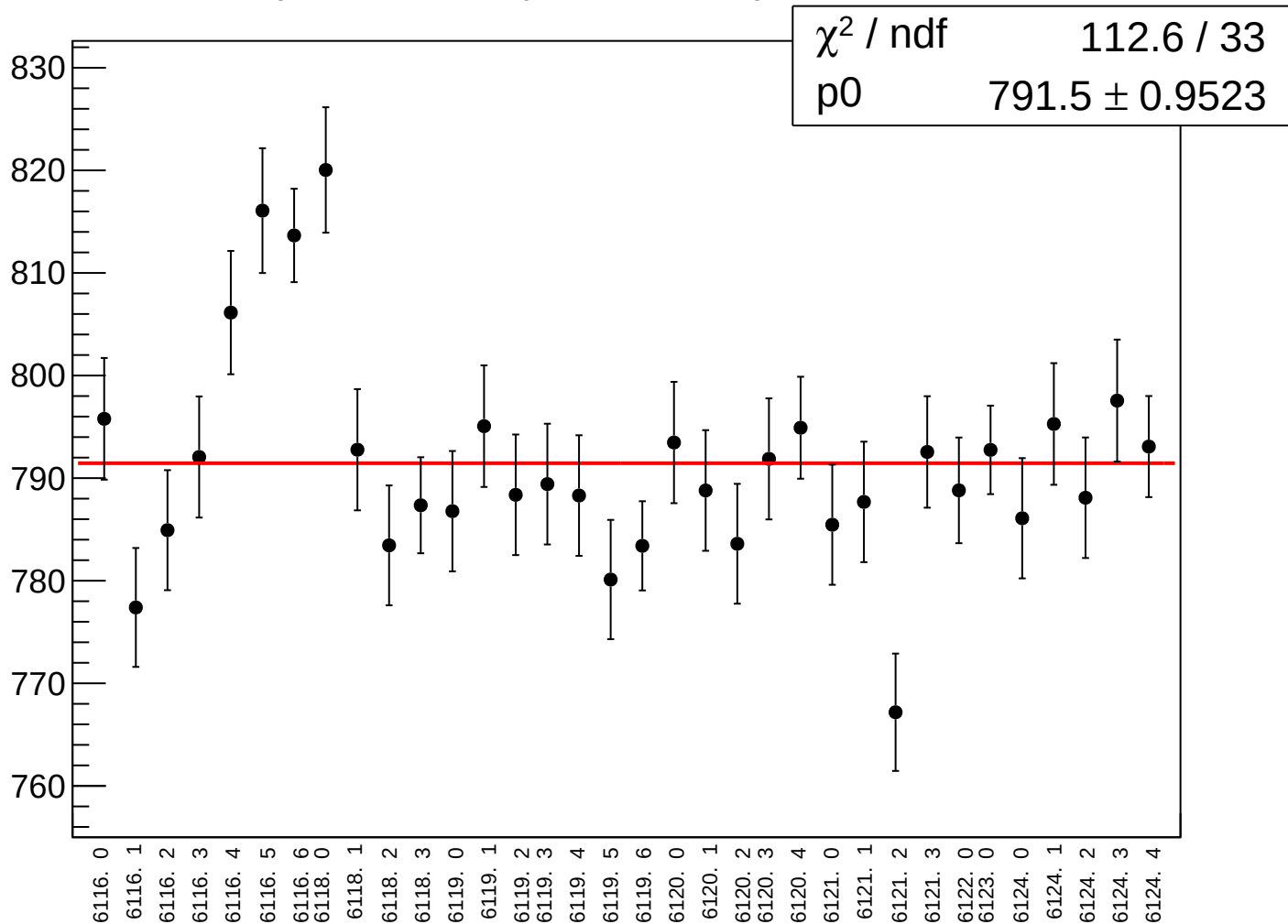
asym_us_avg_overload_cor_correction_rms vs run



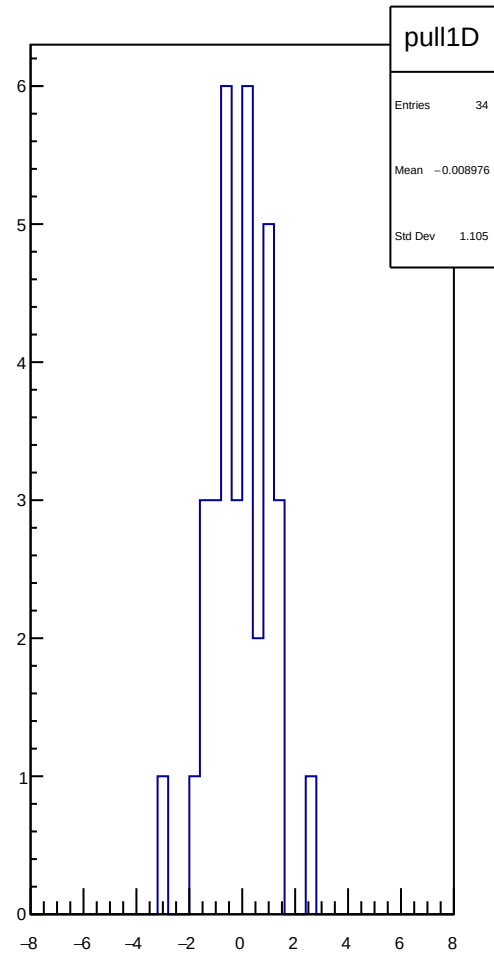
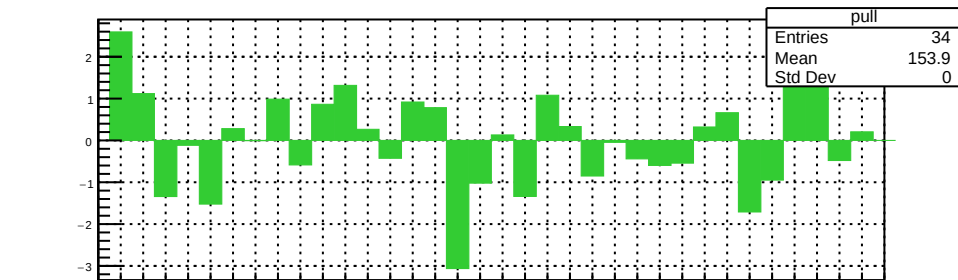
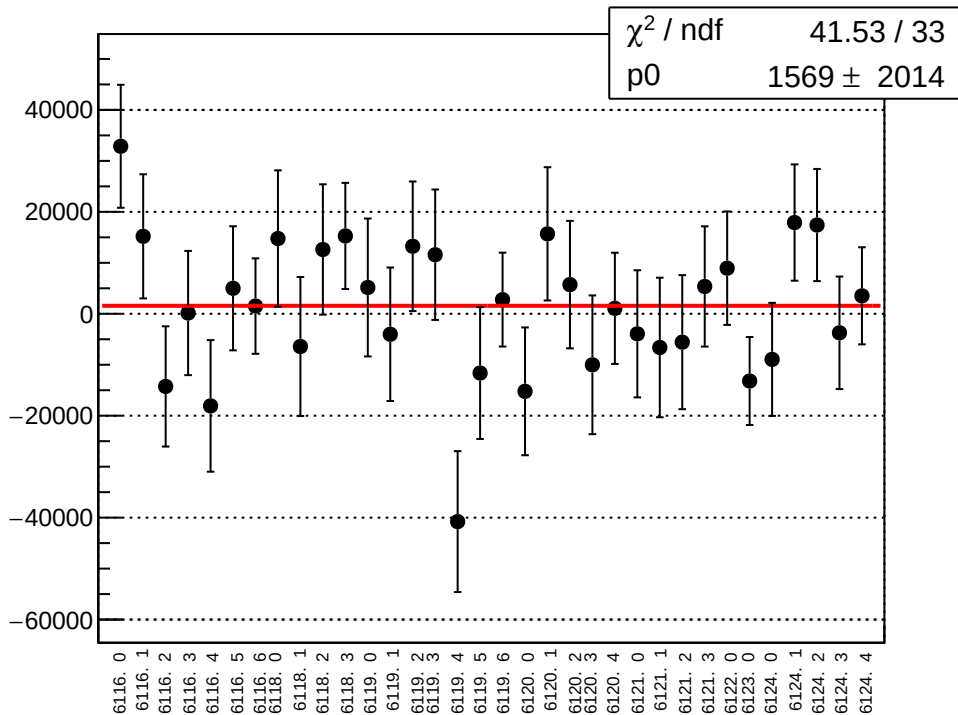
eigen_cor_asym_us_avg_mean vs run



eigen_cor_asym_us_avg_rms vs run



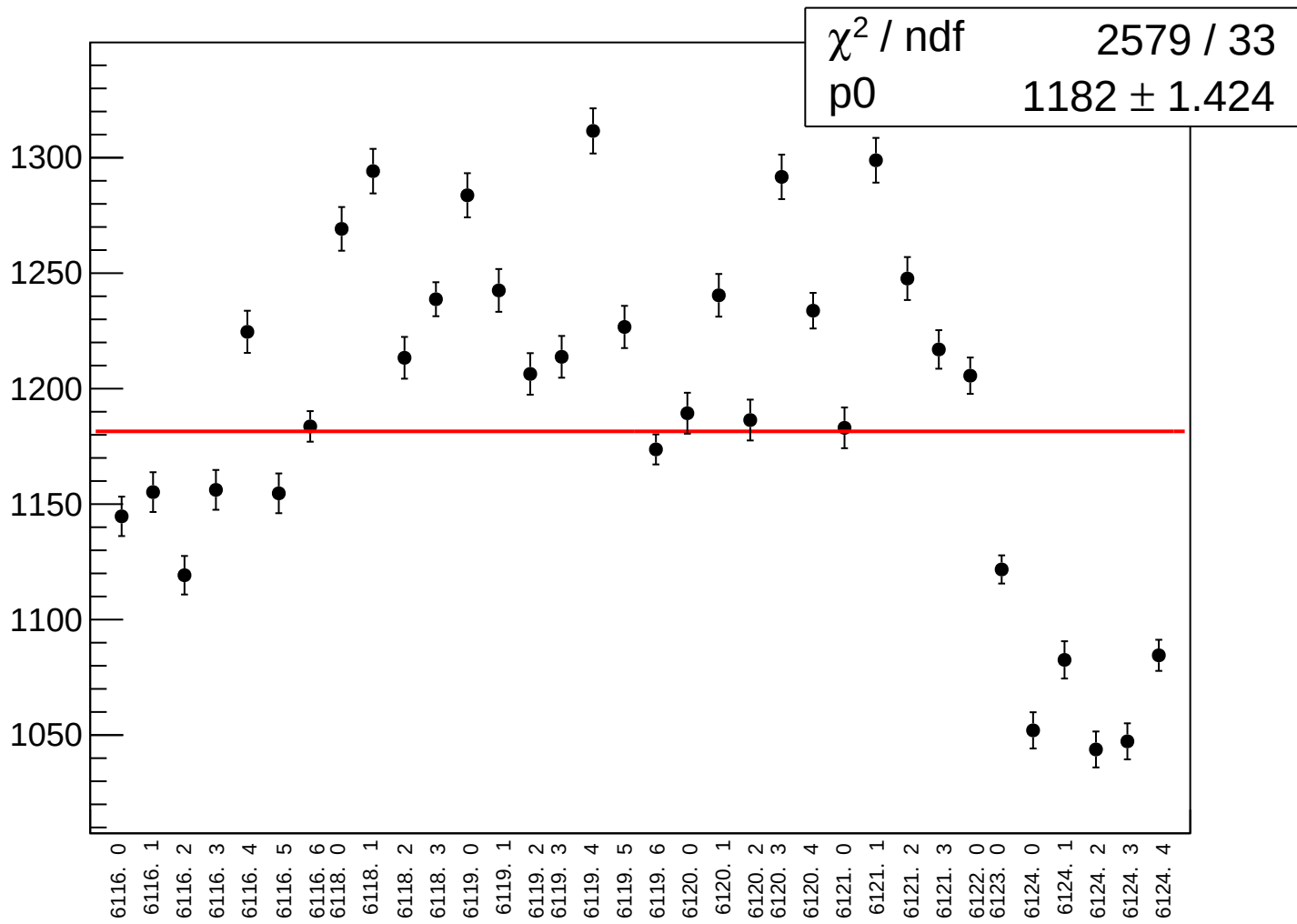
asym_us_avg_eigen_cor_correction_mean vs run



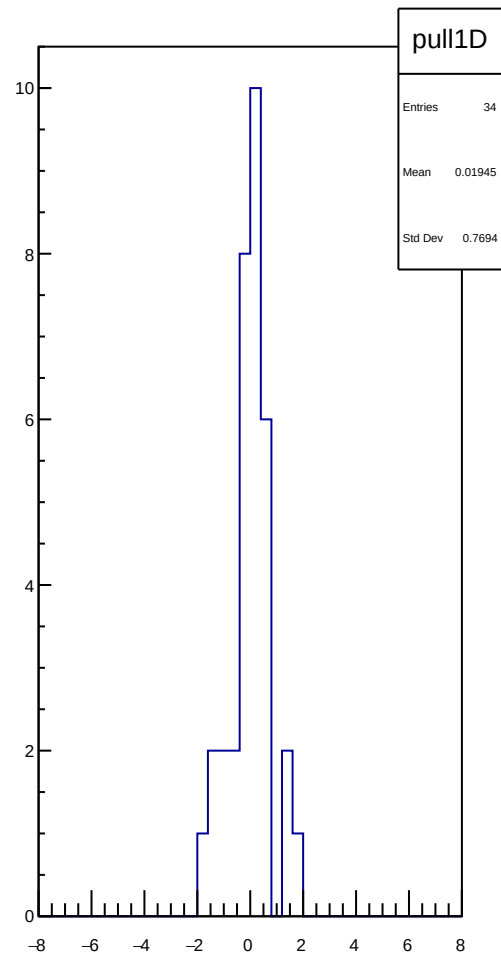
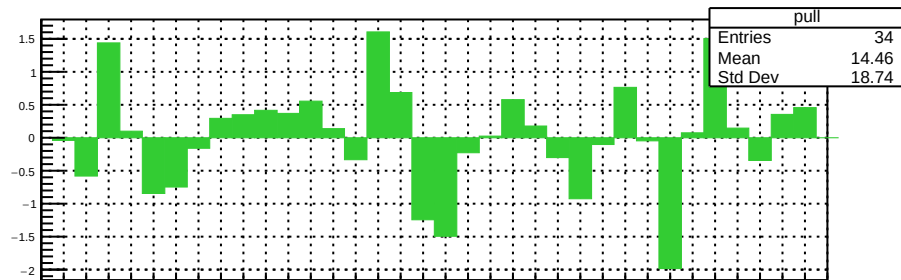
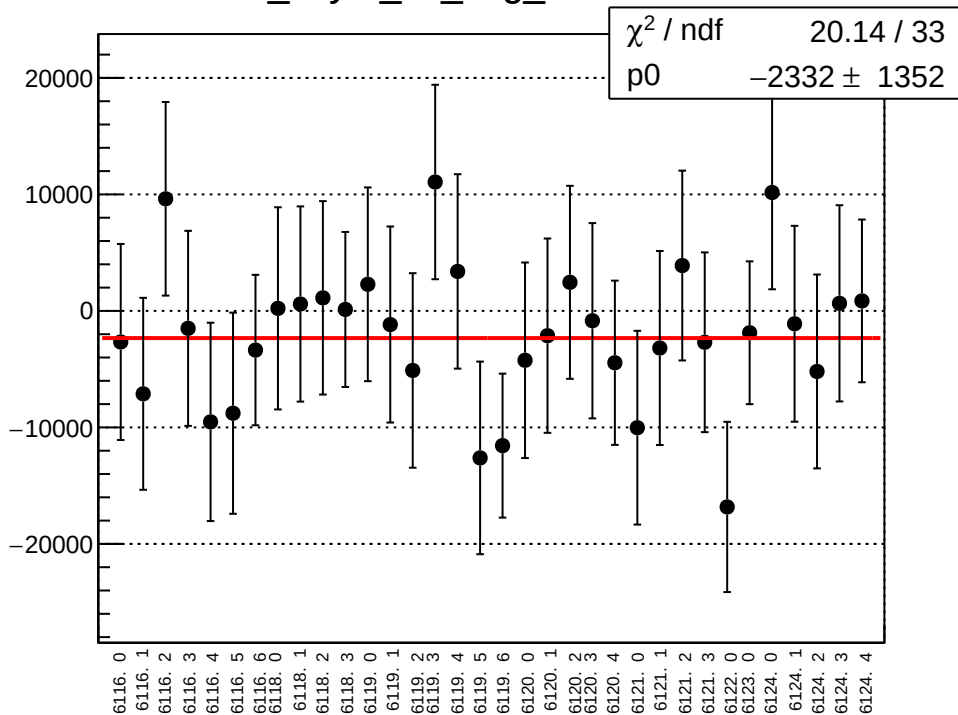
pull1D	
Entries	34
Mean	-0.008976
Std Dev	1.105

pull	
Entries	34
Mean	153.9
Std Dev	0

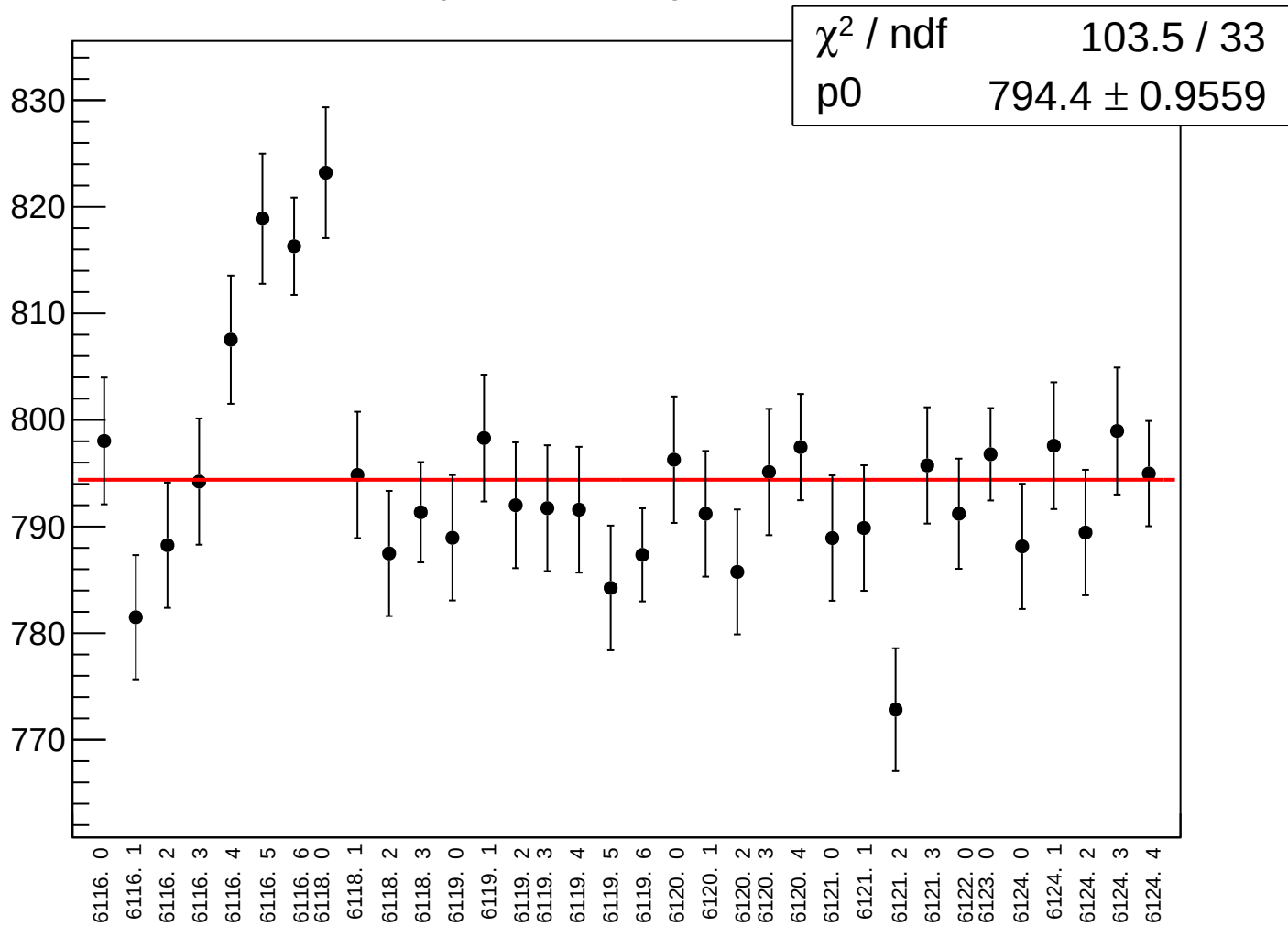
asym_us_avg_eigen_cor_correction_rms vs run



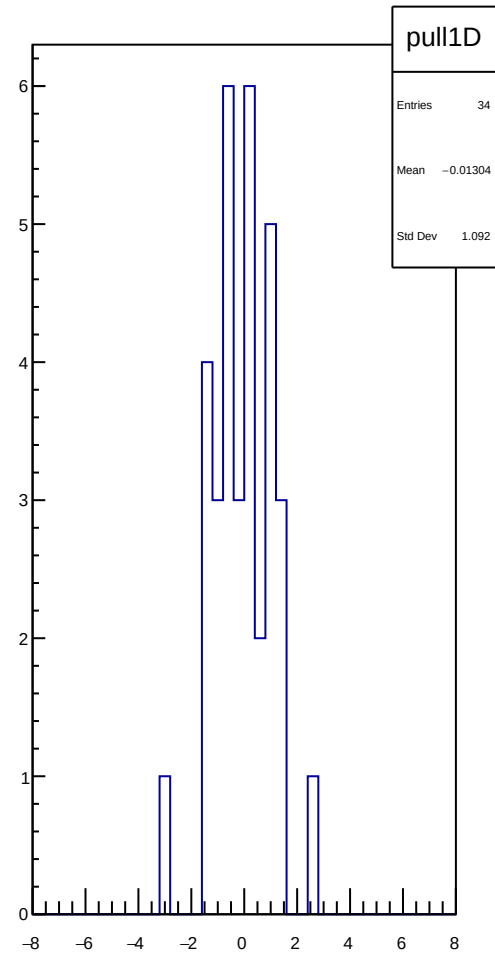
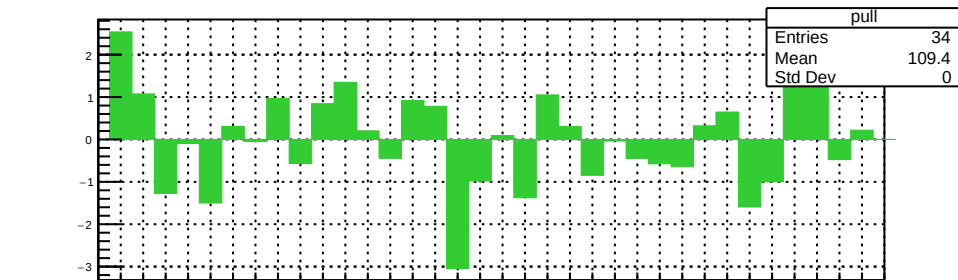
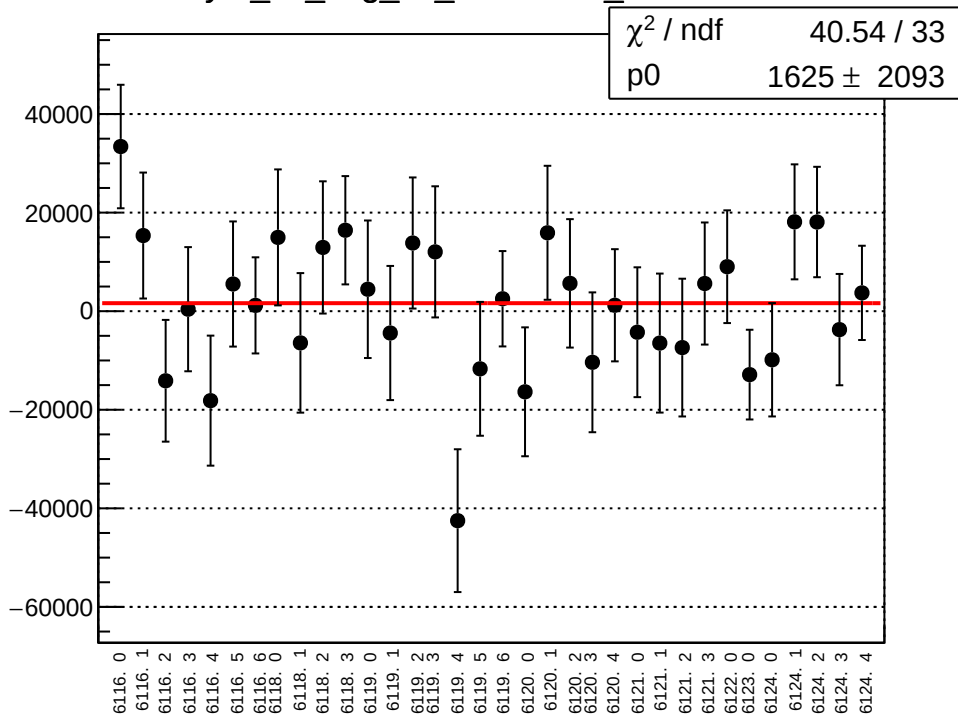
dit_asym_us_avg_mean vs run



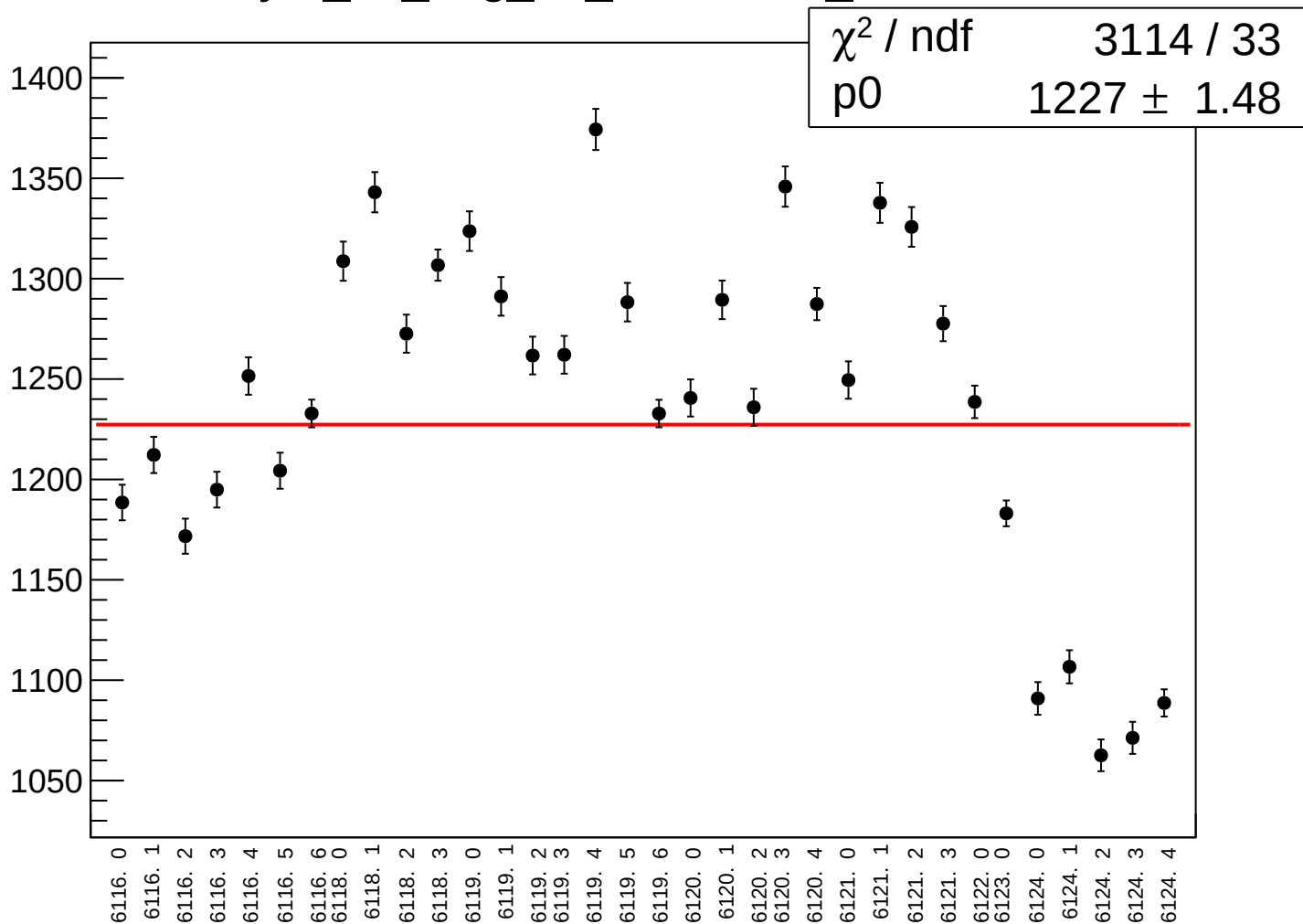
dit_asym_us_avg_rms vs run



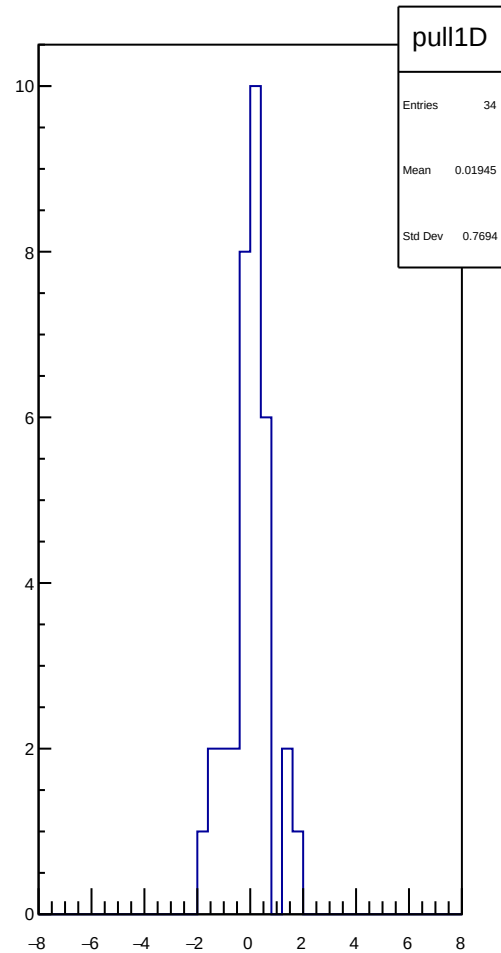
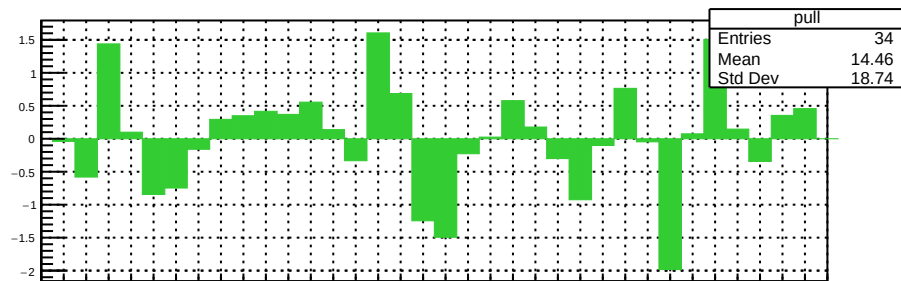
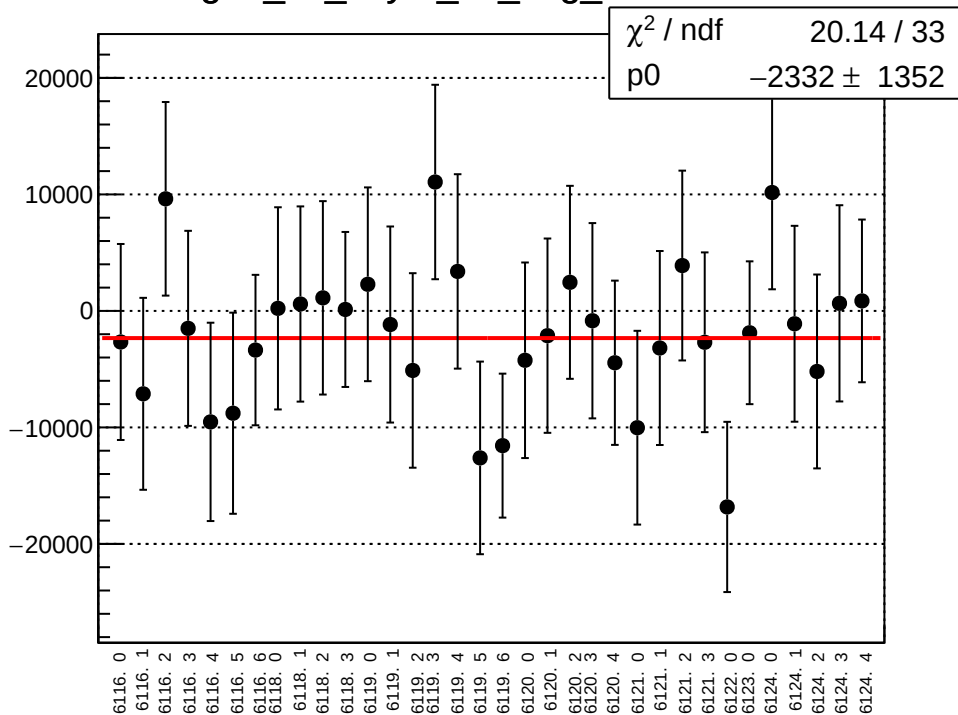
asym_us_avg_dit_correction_mean vs run



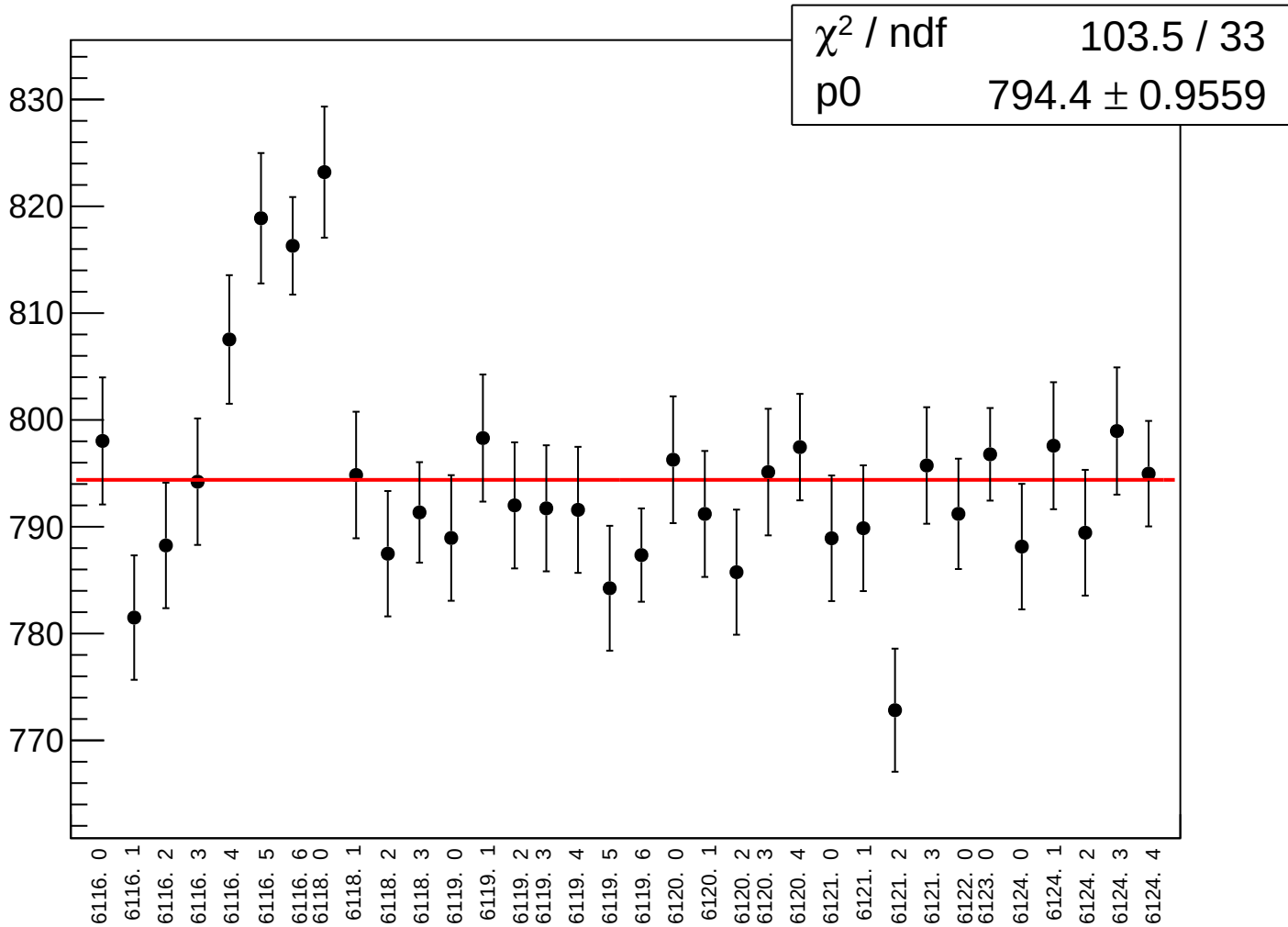
asym_us_avg_dit_correction_rms vs run



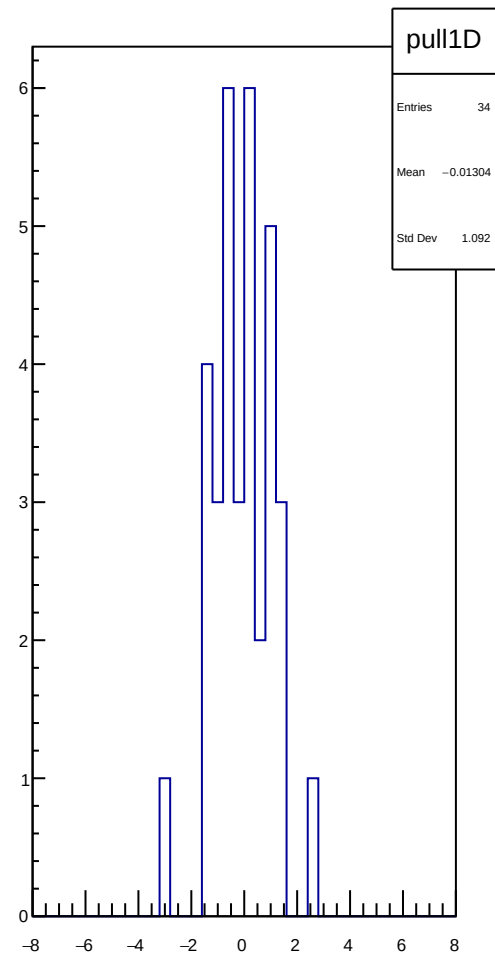
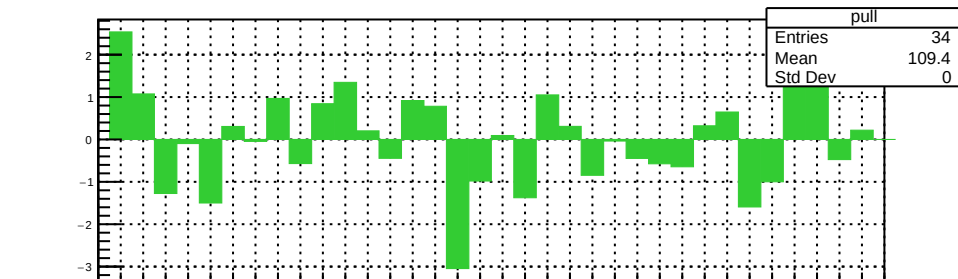
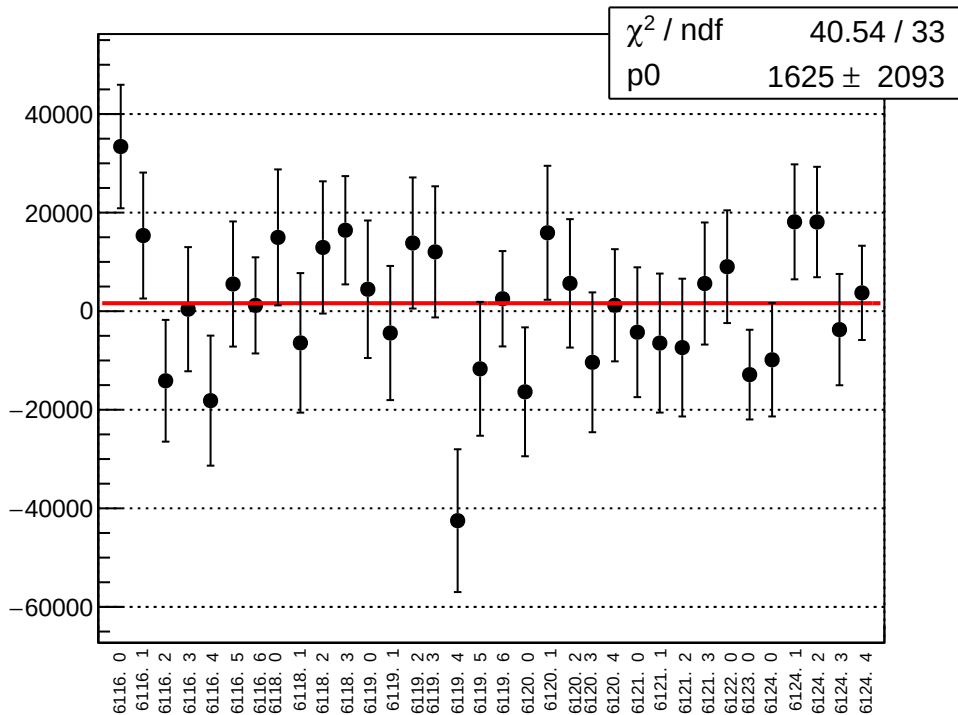
eigen_dit_asym_us_avg_mean vs run



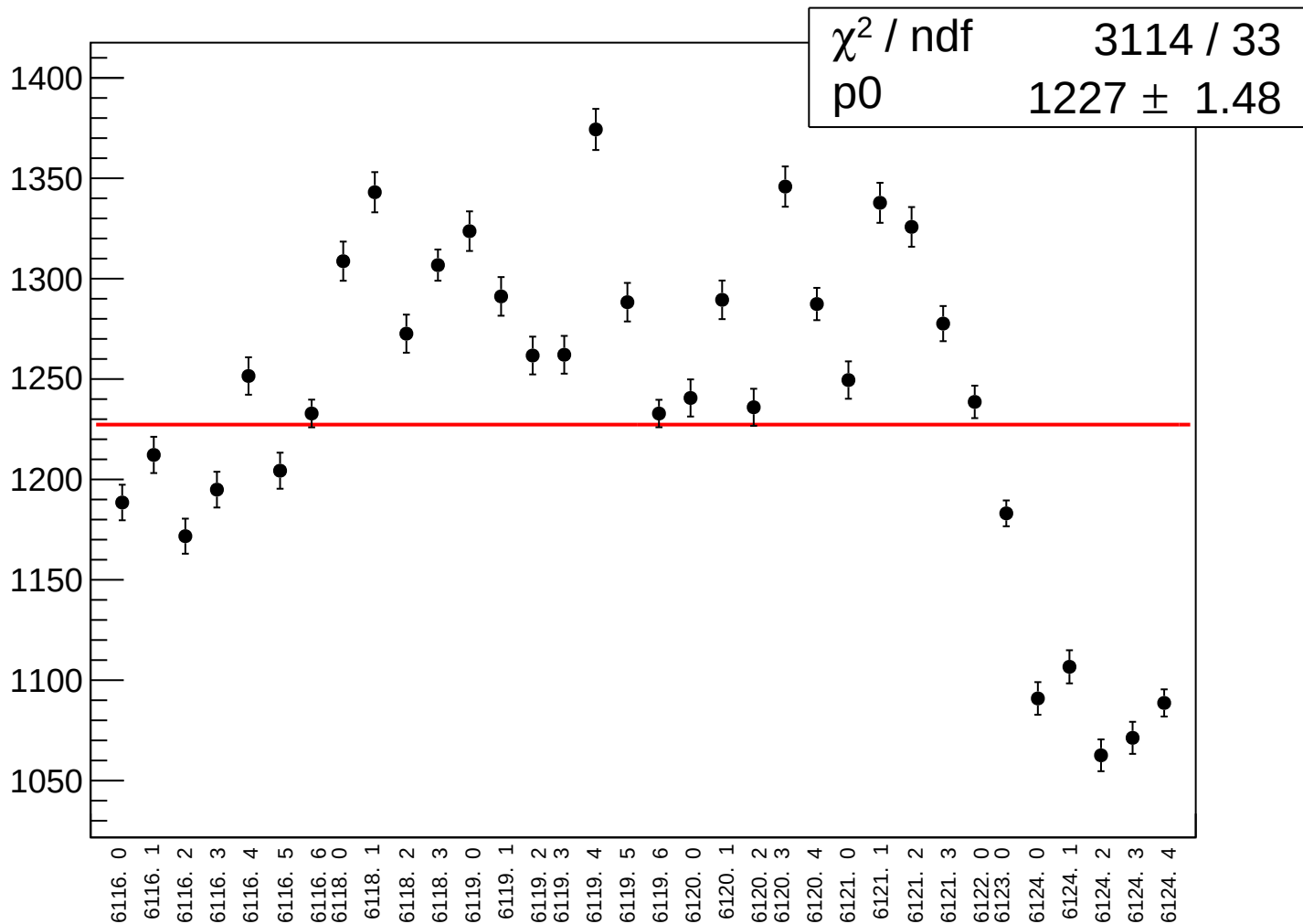
eigen_dit_asym_us_avg_rms vs run



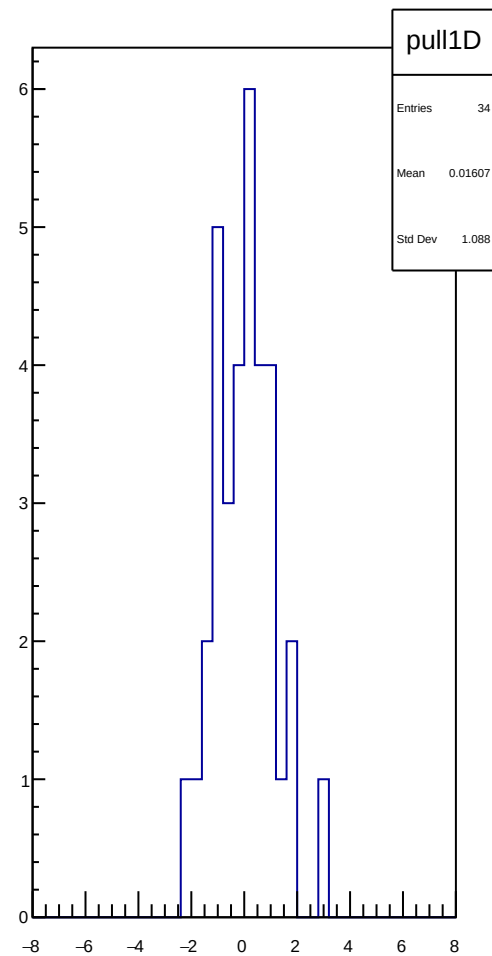
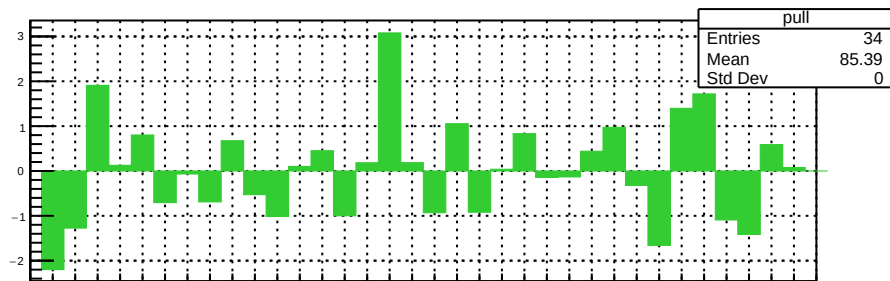
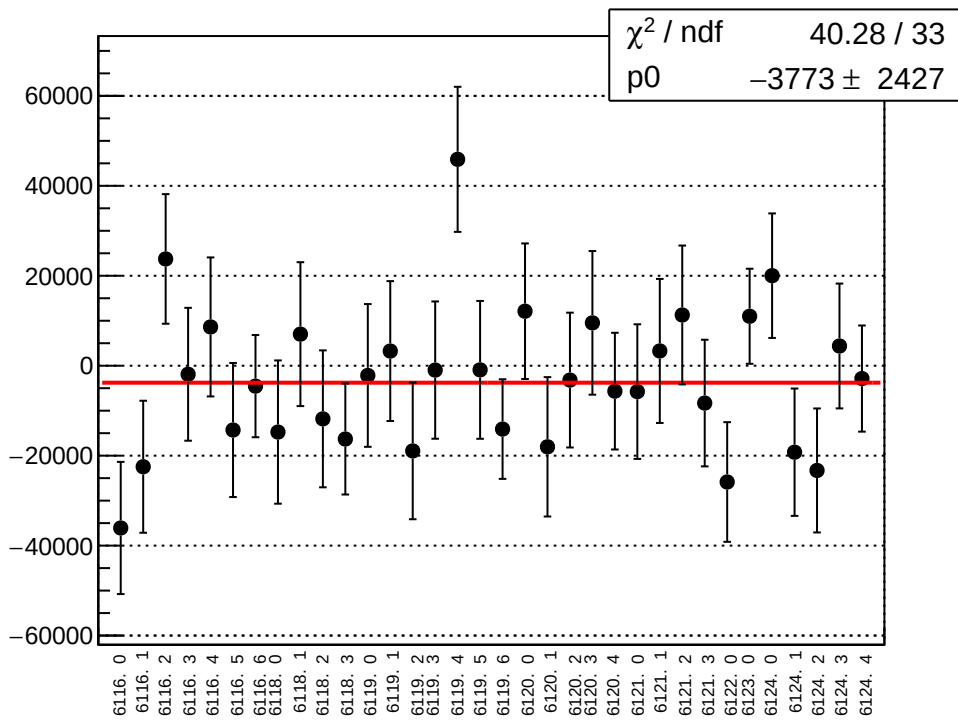
asym_us_avg_eigen_dit_correction_mean vs run



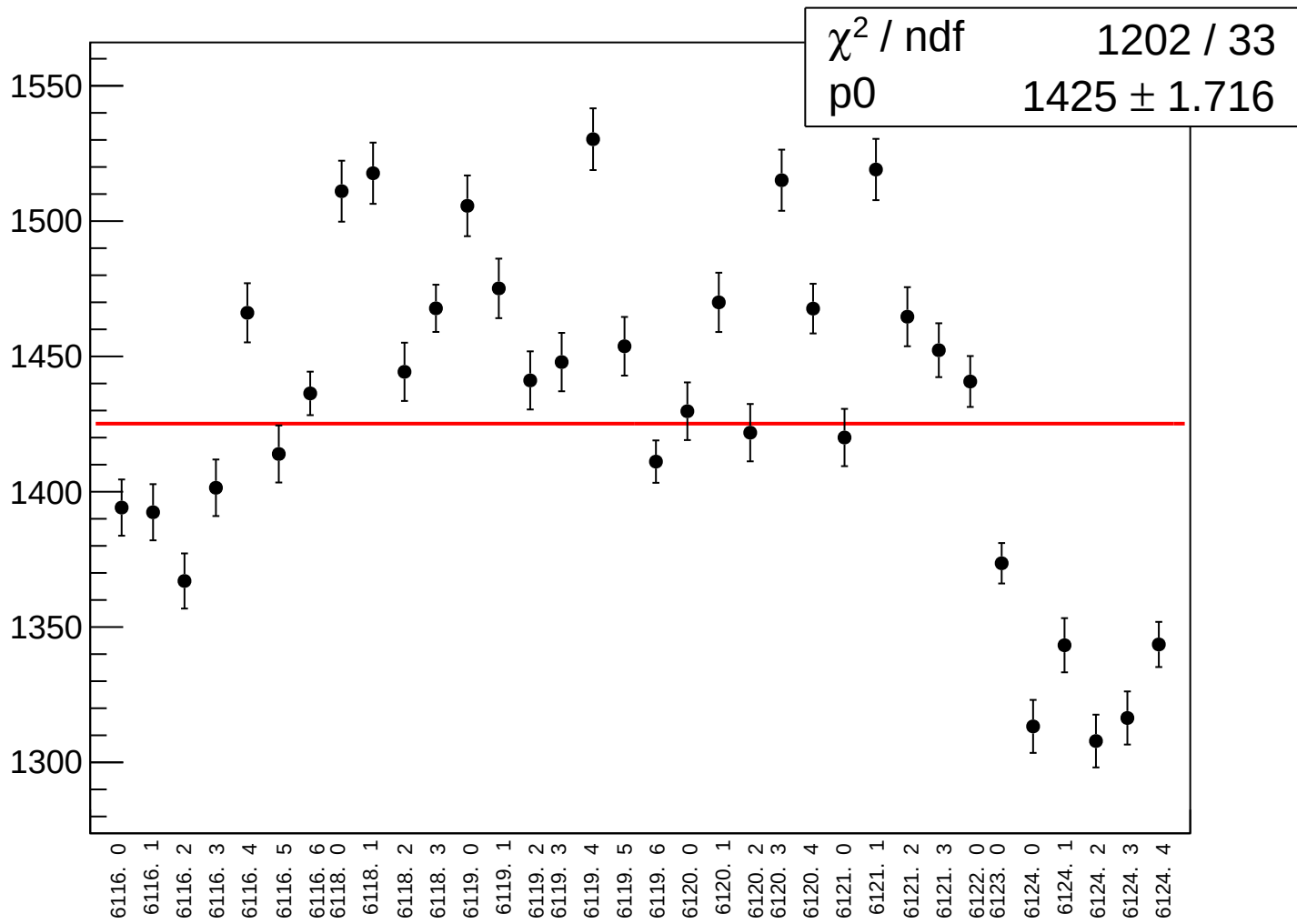
asym_us_avg_eigen_dit_correction_rms vs run



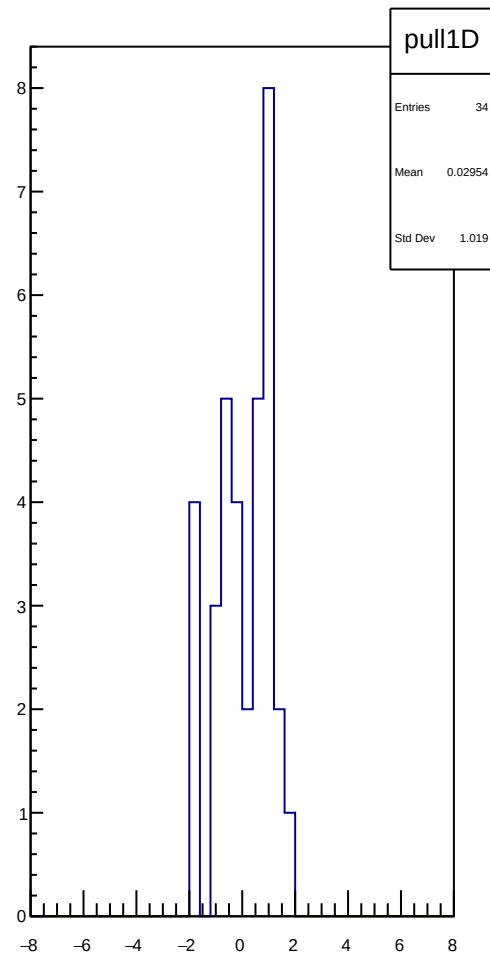
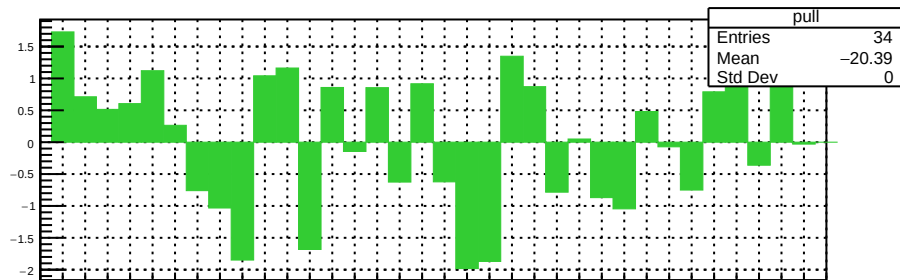
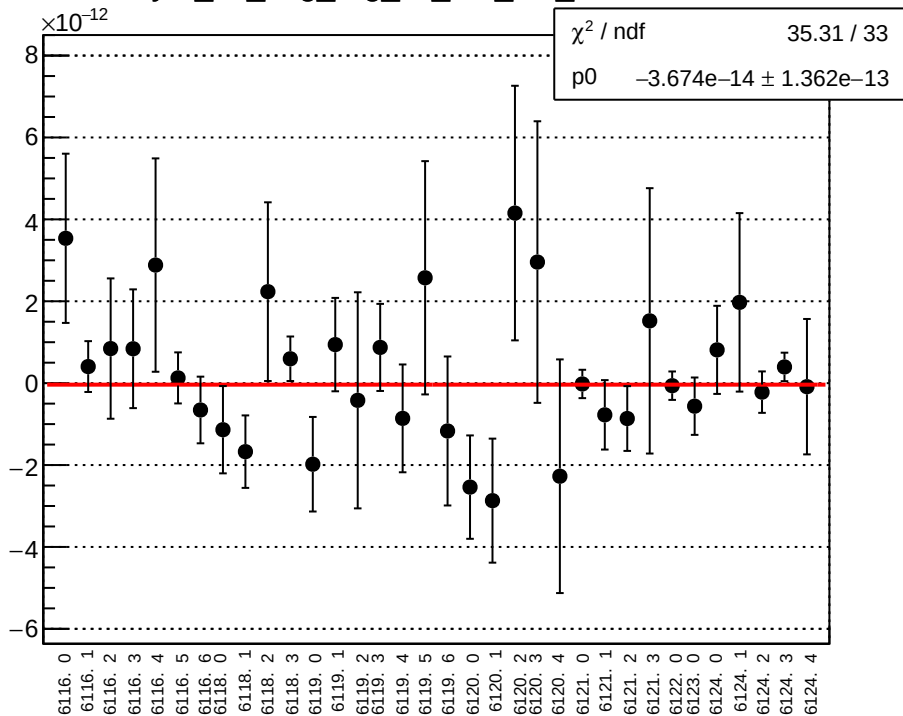
asym_us_avg_mean vs run



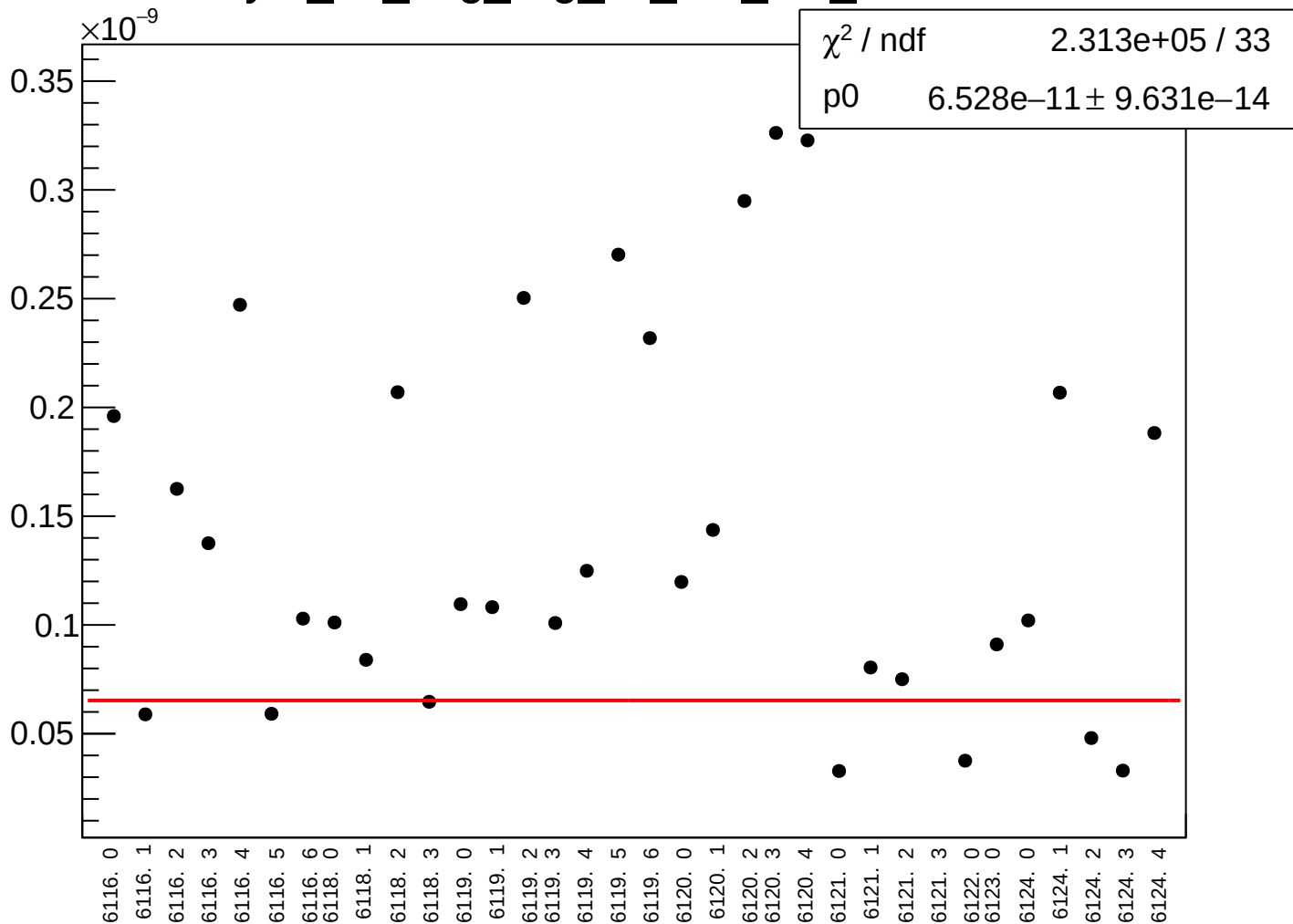
asym_us_avg_rms vs run



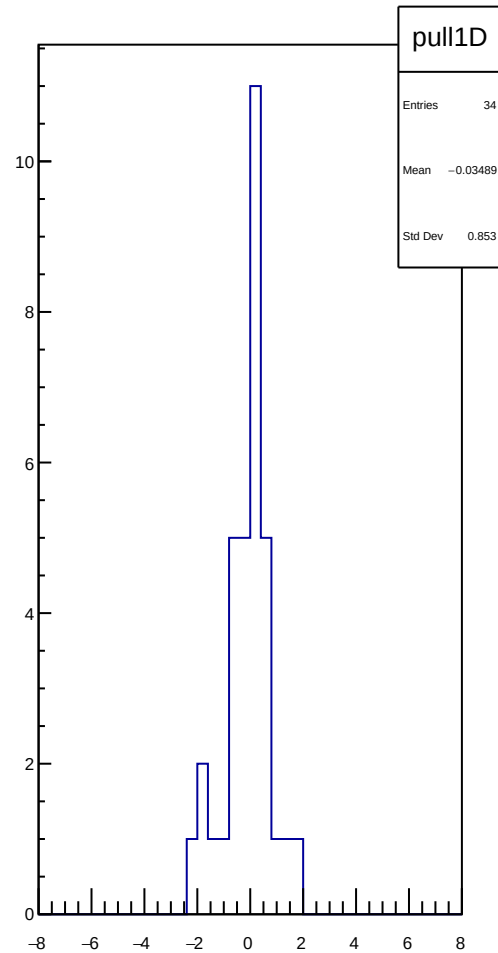
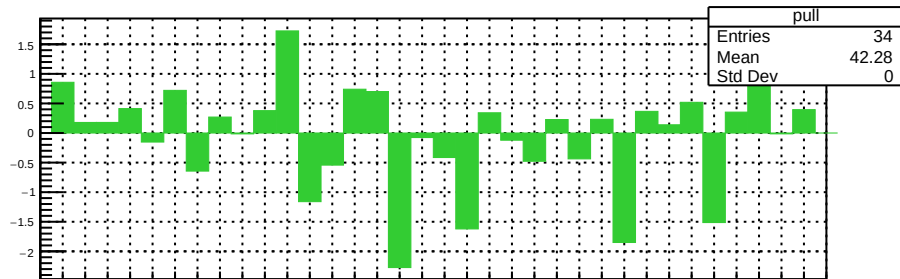
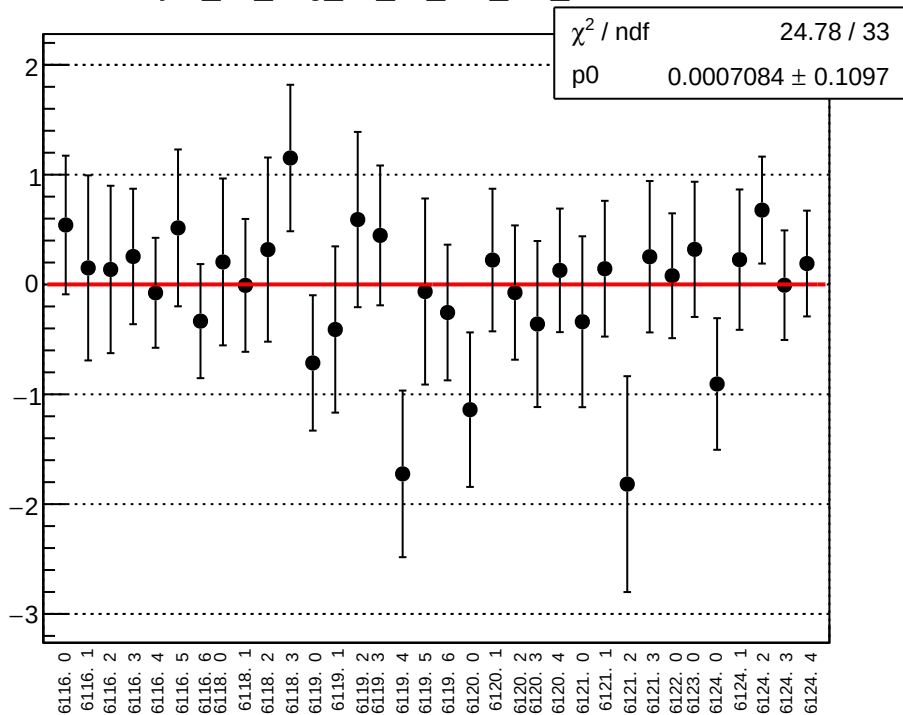
asym_us_avg_reg_vs_cor_diff_mean vs run



asym_us_avg_reg_vs_cor_diff_rms vs run

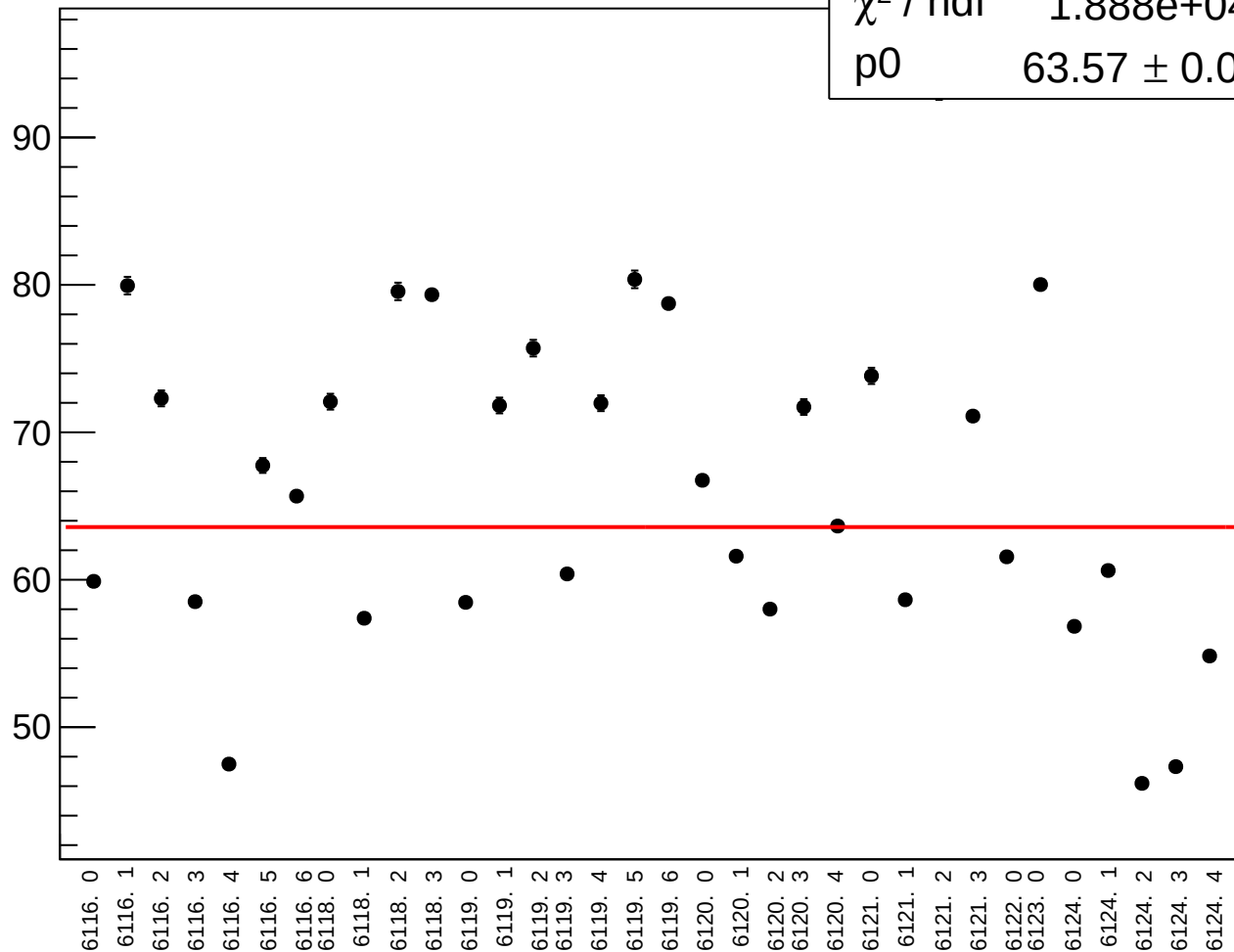


asym_us_avg_dit_vs_cor_diff_mean vs run

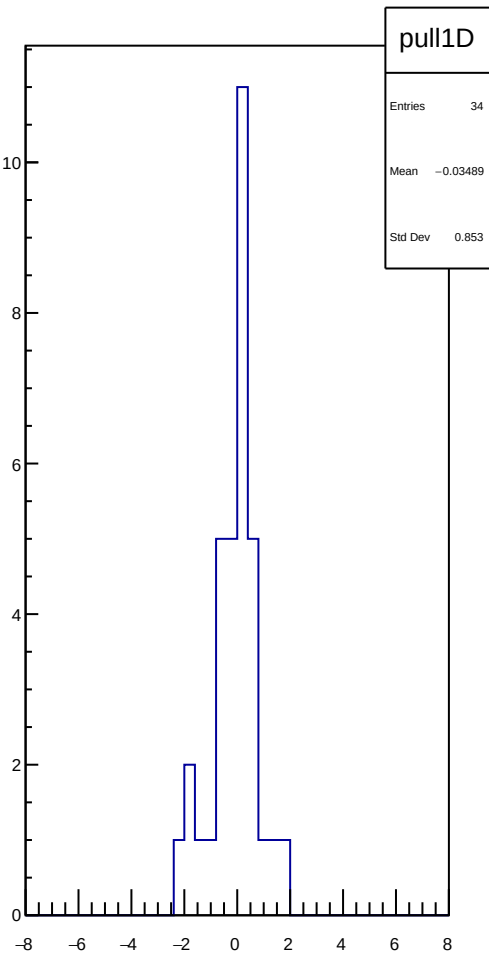
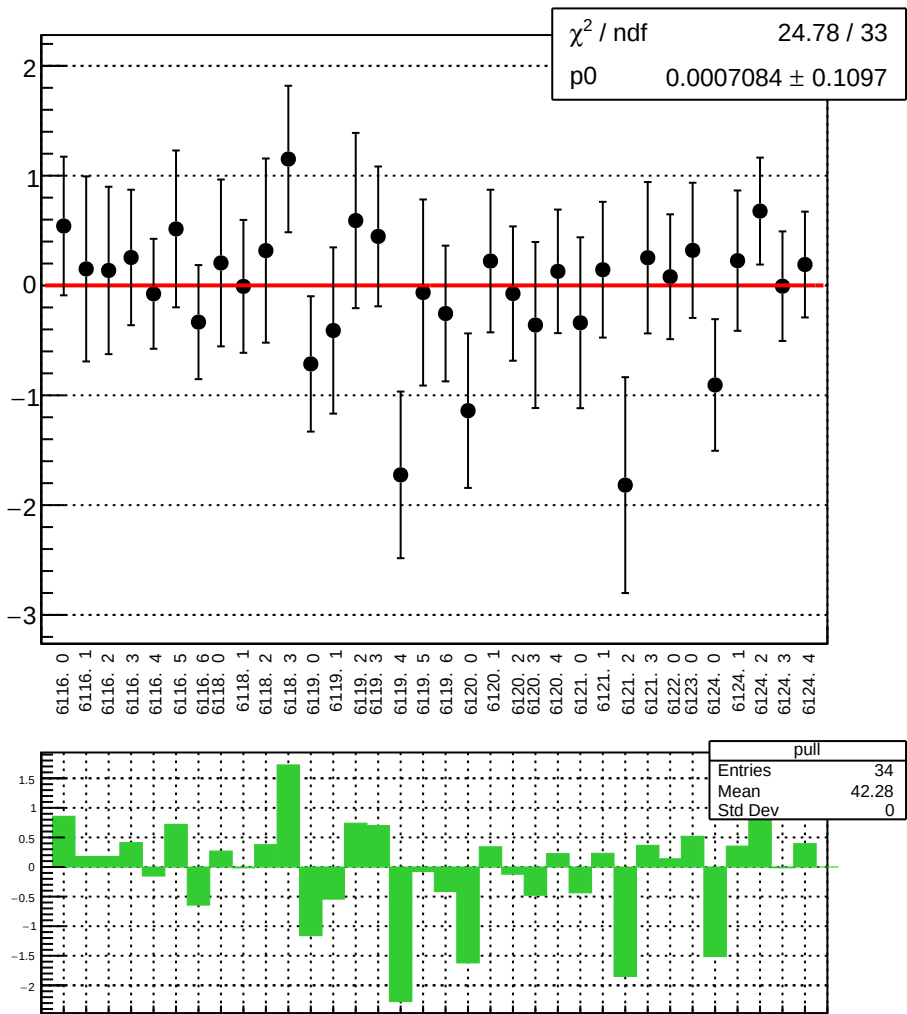


asym_us_avg_dit_vs_cor_diff_rms vs run

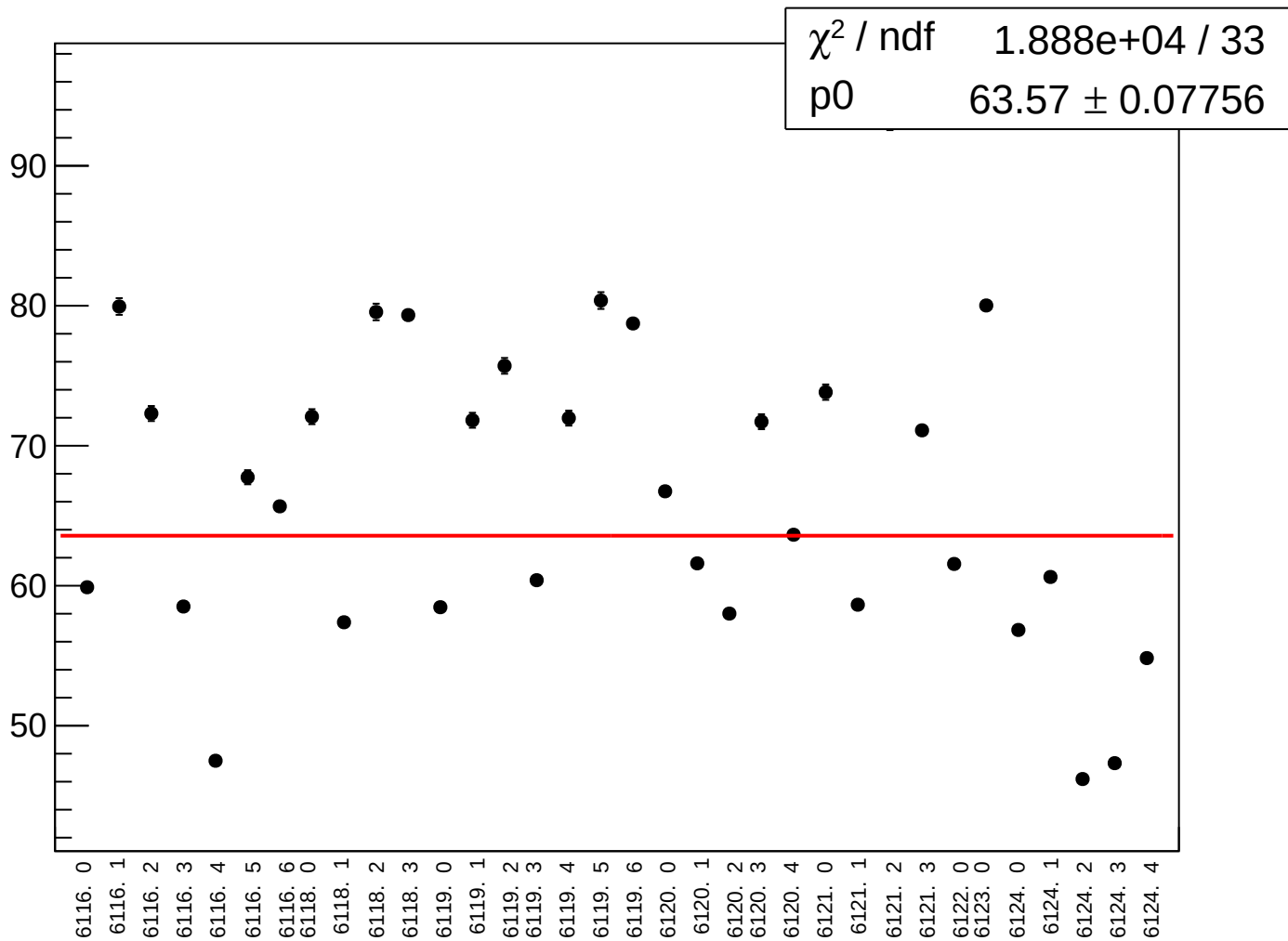
χ^2 / ndf 1.888e+04 / 33
p0 63.57 $\pm$ 0.07756



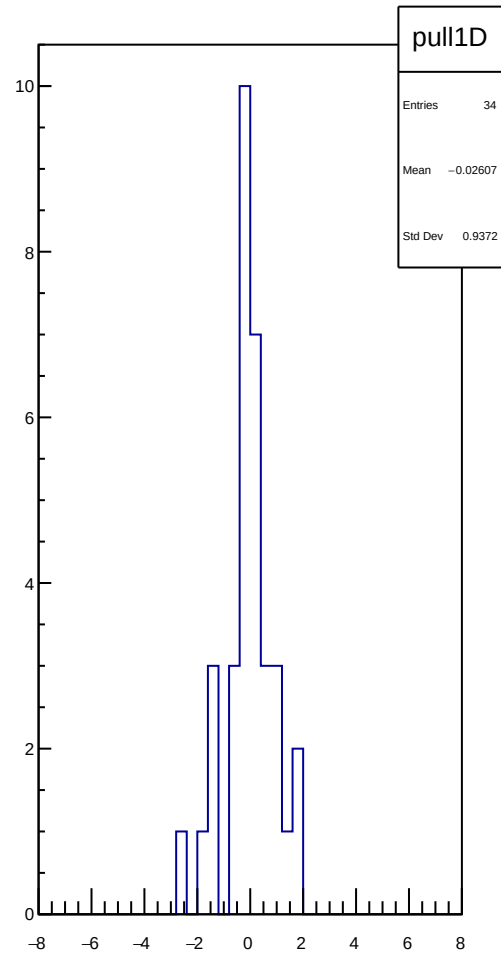
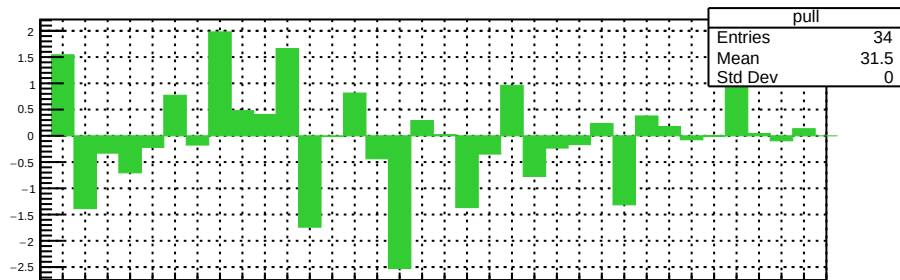
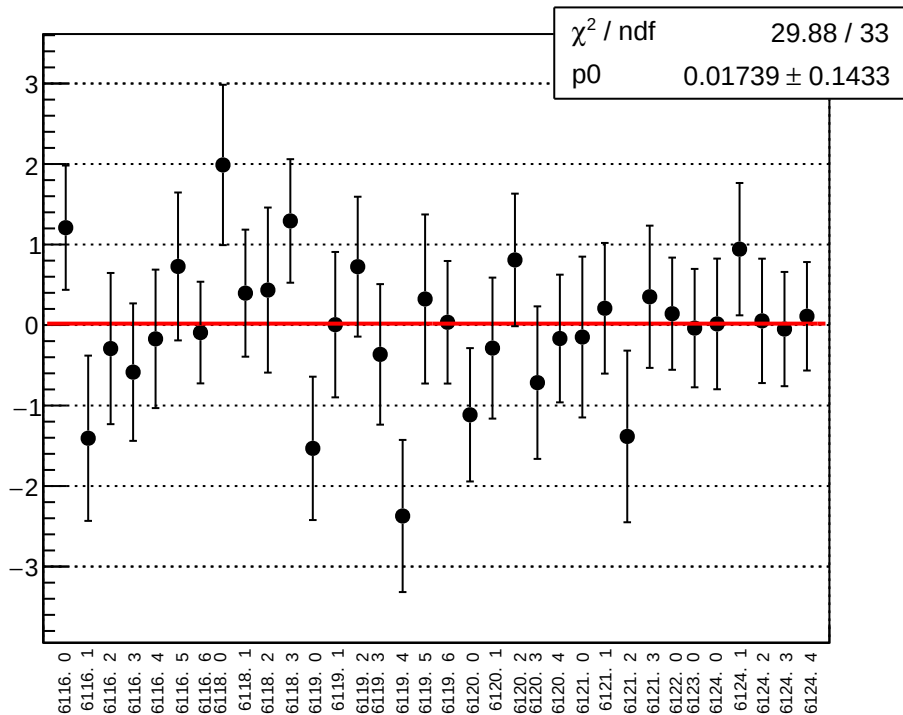
asym_us_avg_dit_vs_eigen_cor_diff_mean vs run



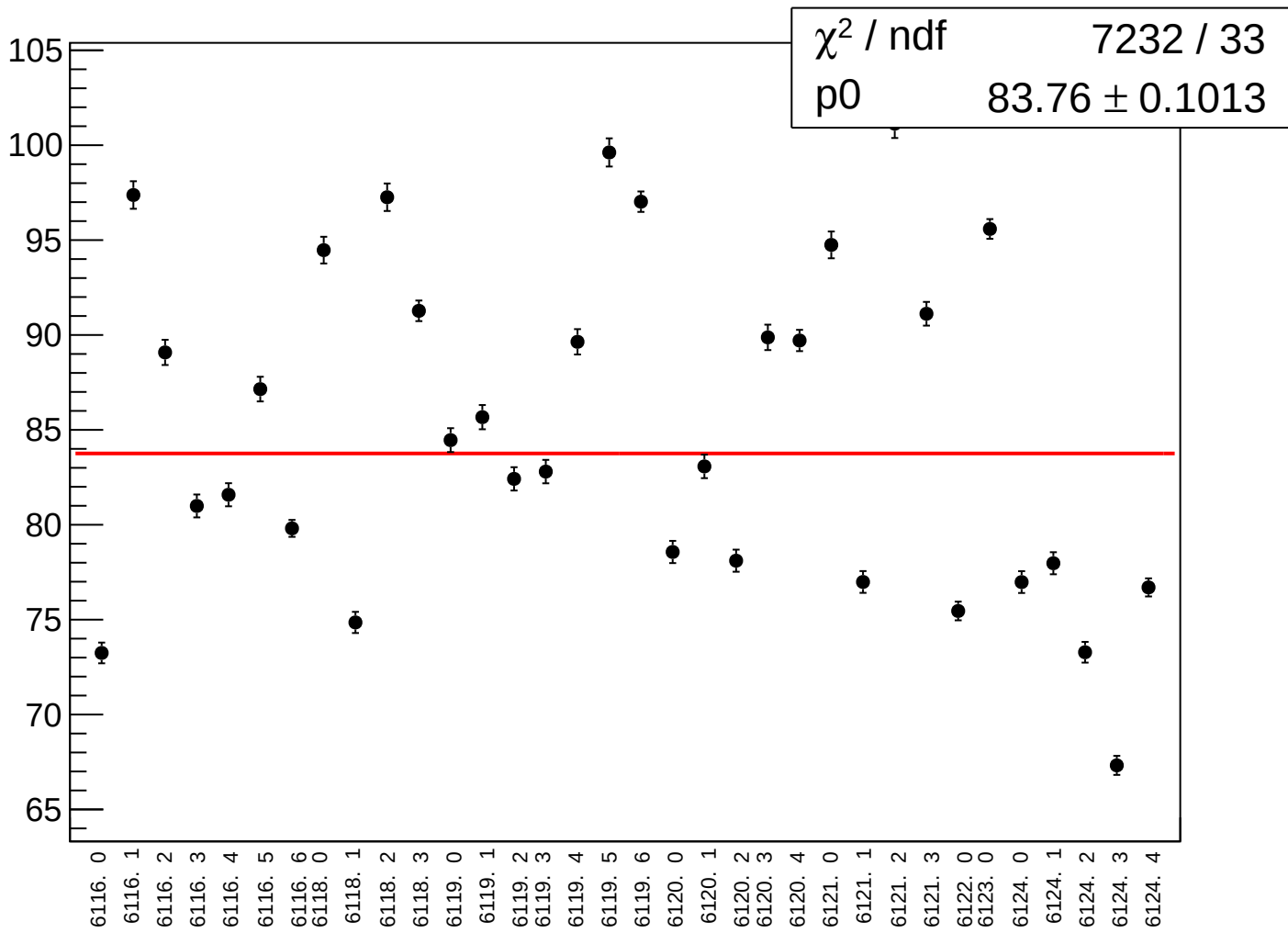
asym_us_avg_dit_vs_eigen_cor_diff_rms vs run



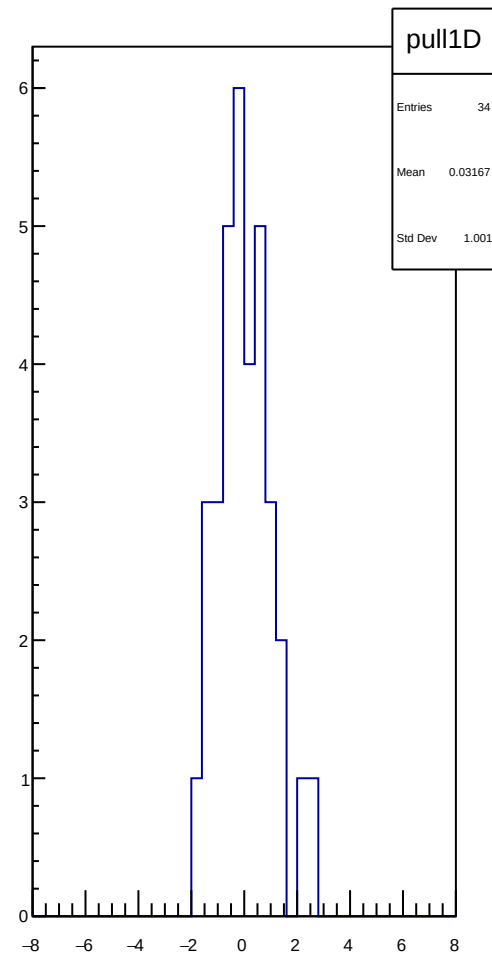
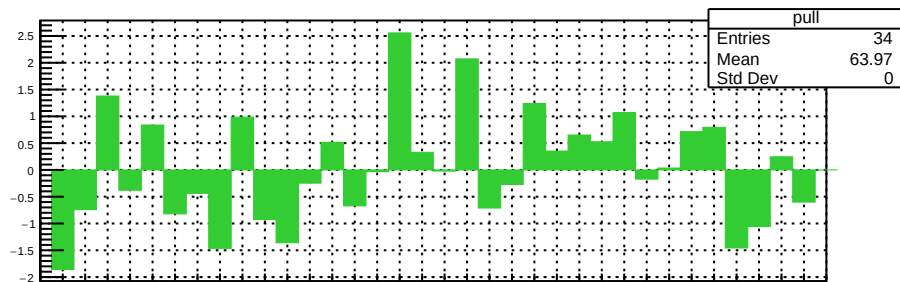
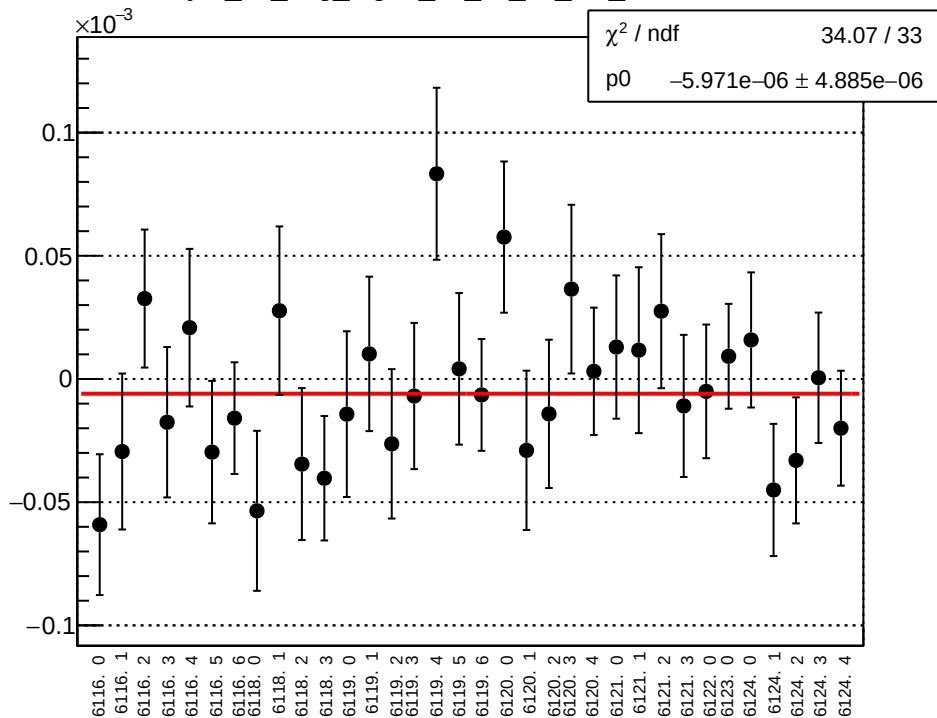
asym_us_avg_dit_vs_overload_cor_diff_mean vs run



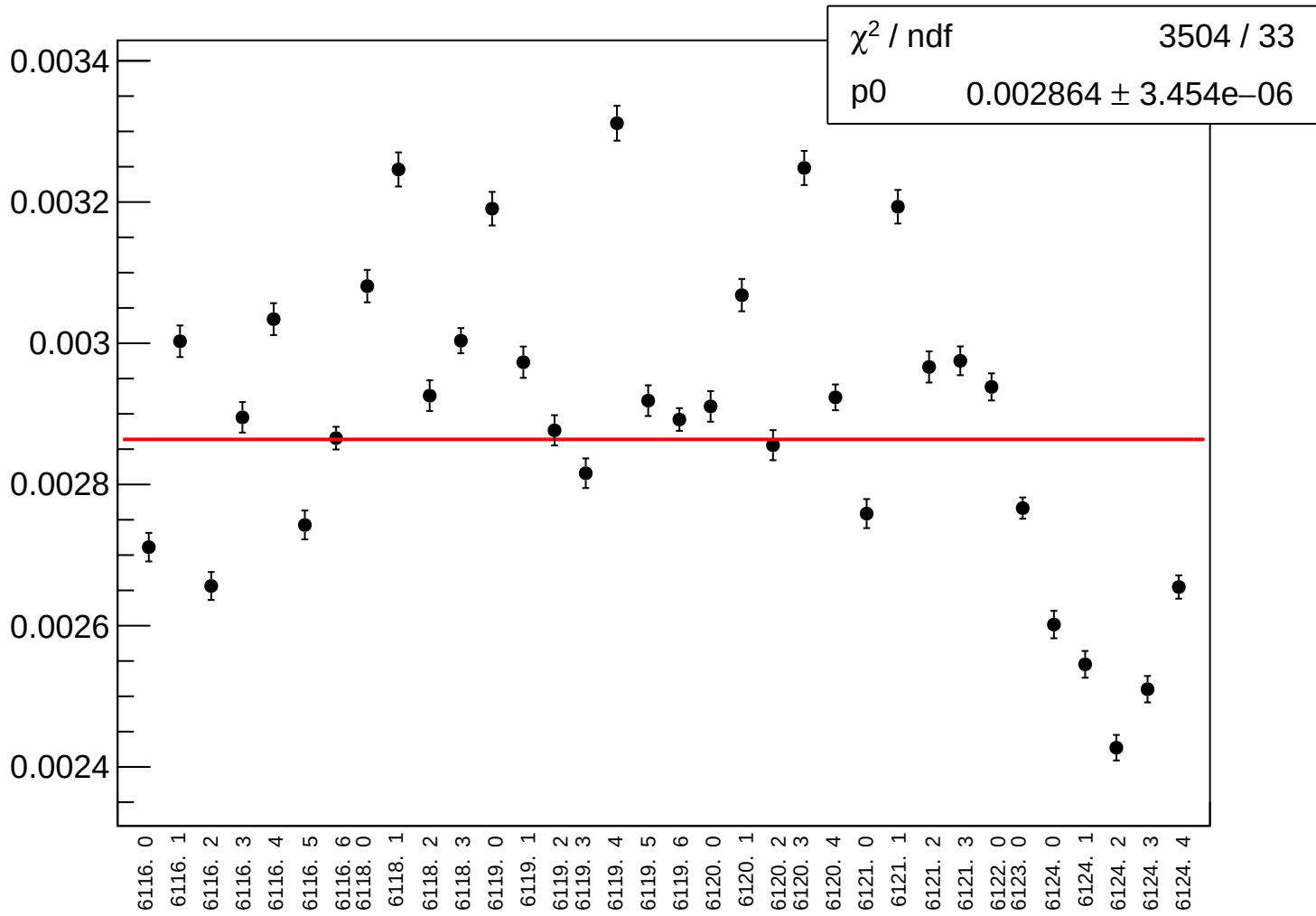
asym_us_avg_dit_vs_overload_cor_diff_rms vs run



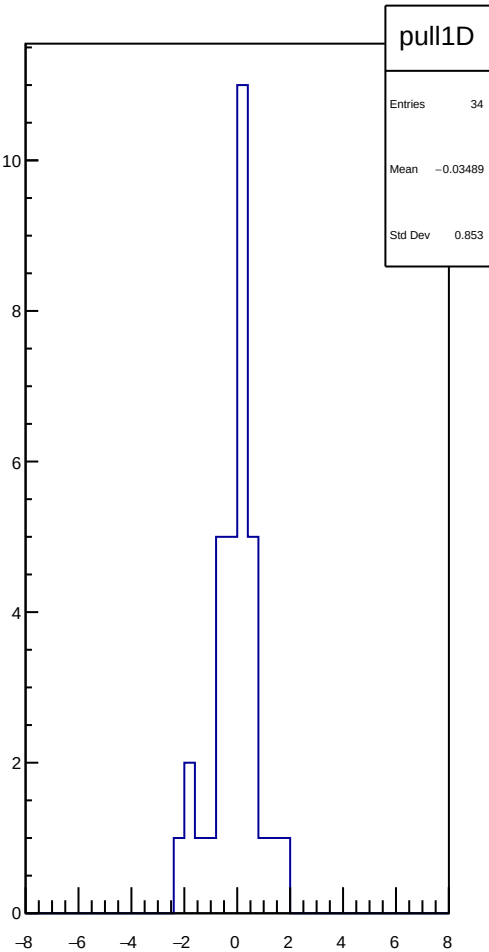
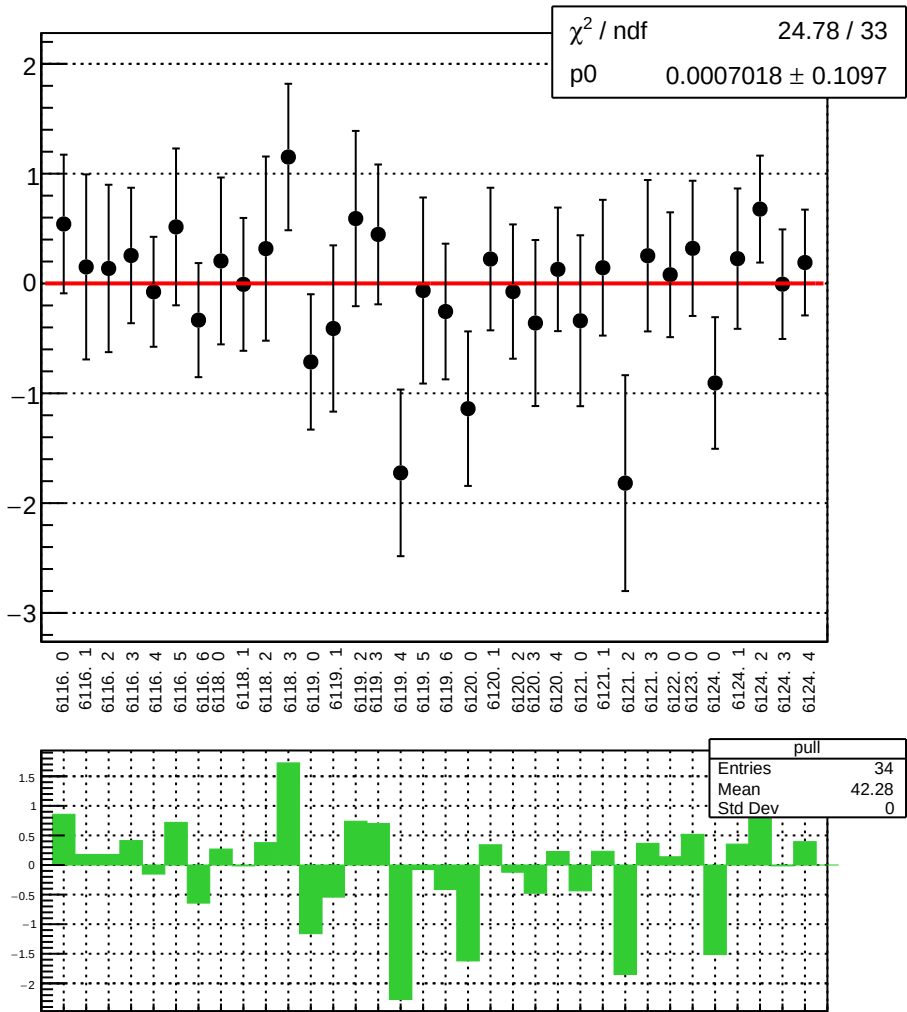
asym_us_avg_eigen_dit_vs_dit_diff_mean vs run



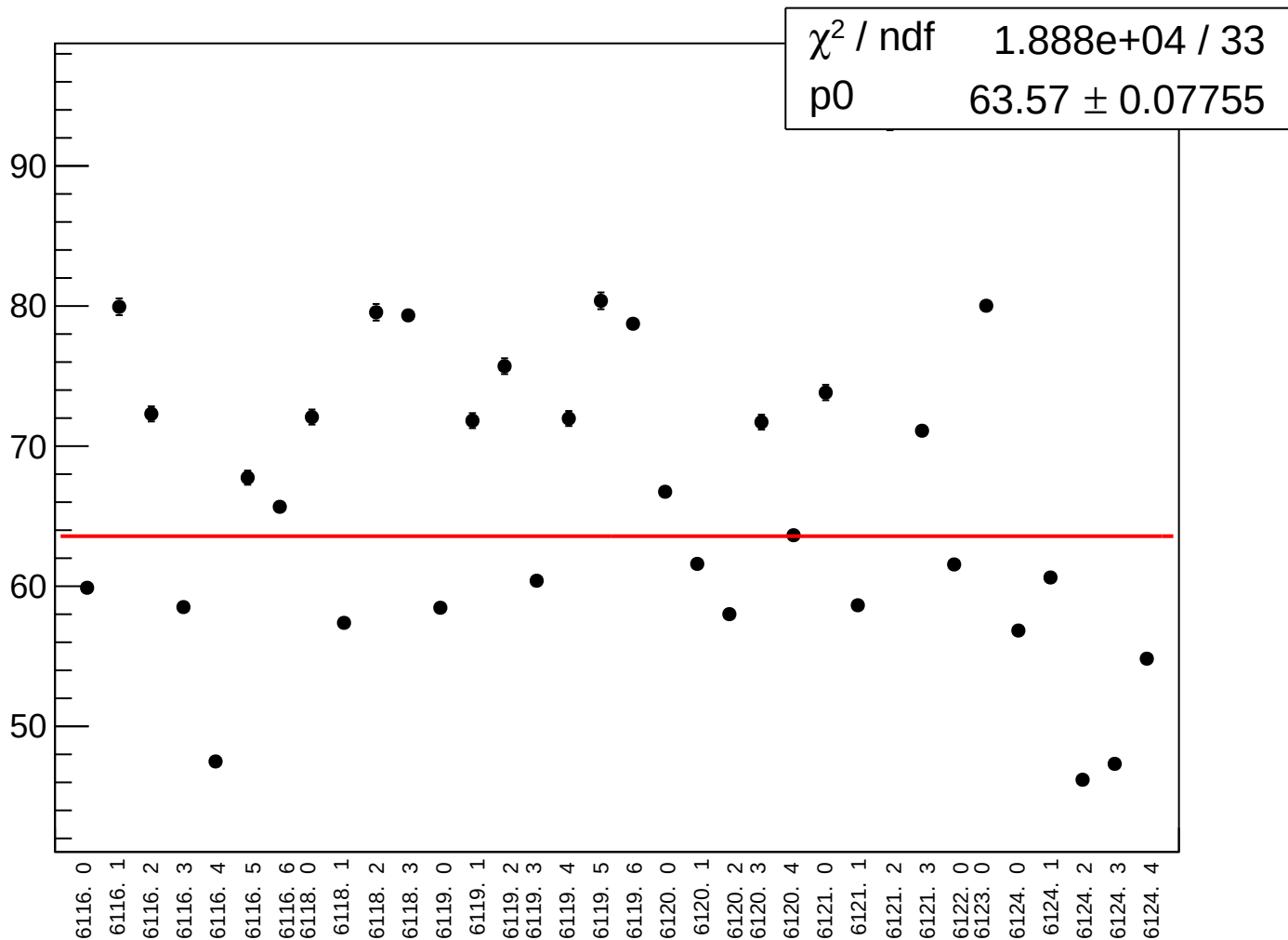
asym_us_avg_eigen_dit_vs_dit_diff_rms vs run



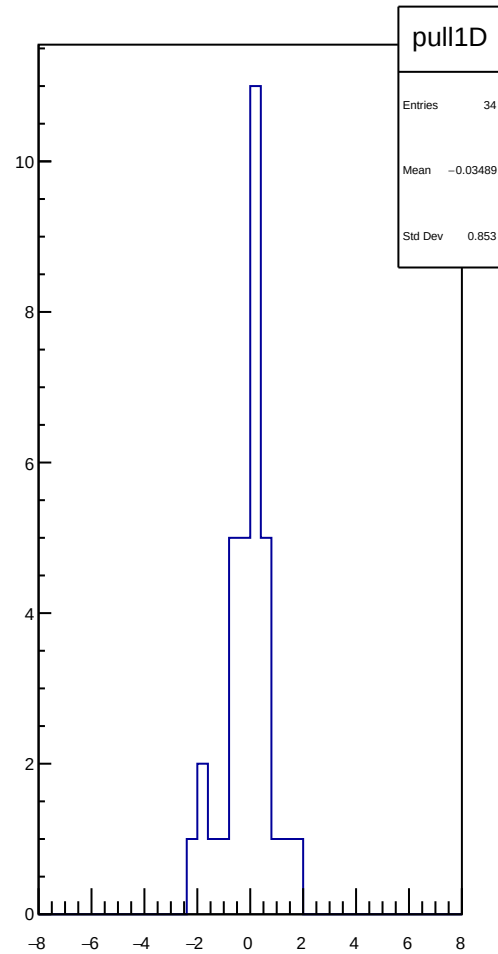
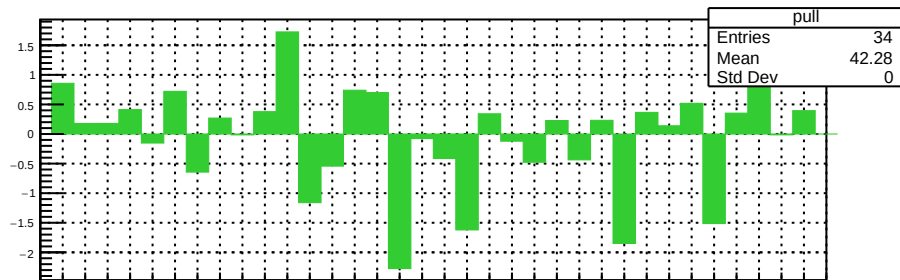
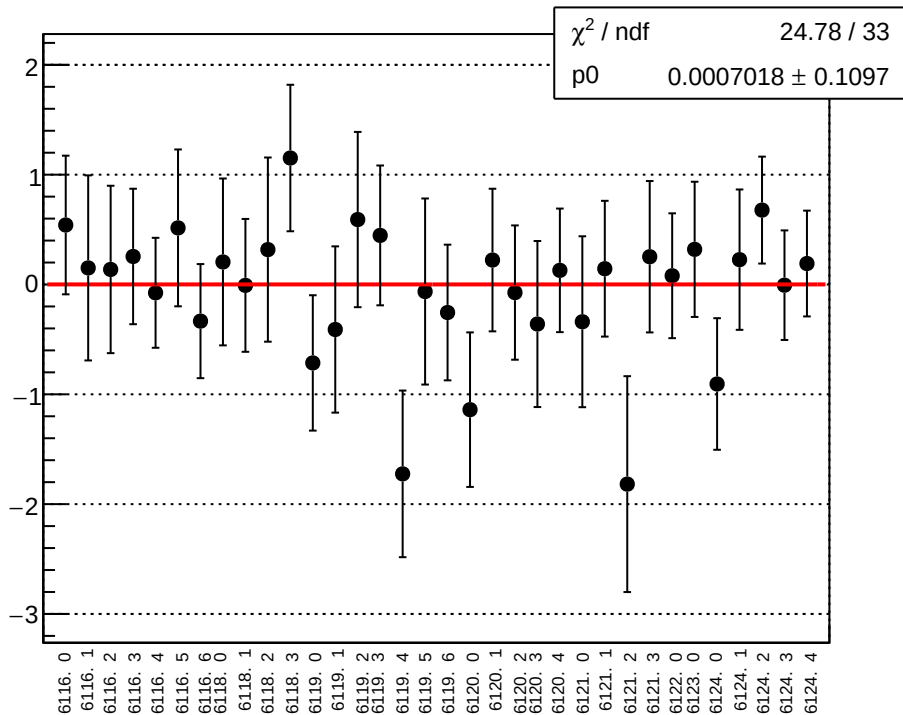
asym_us_avg_eigen_dit_vs_cor_diff_mean vs run



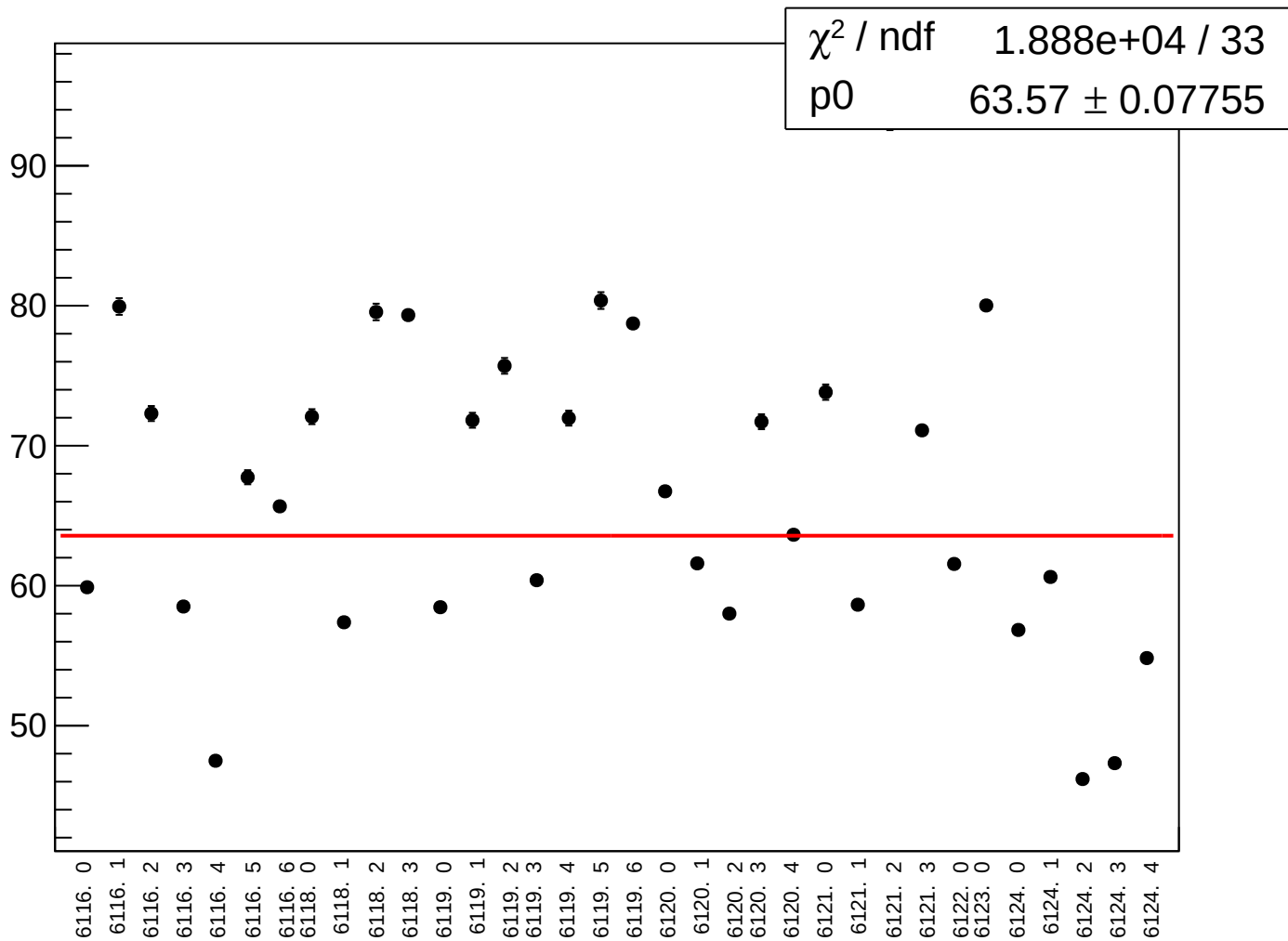
asym_us_avg_eigen_dit_vs_cor_diff_rms vs run



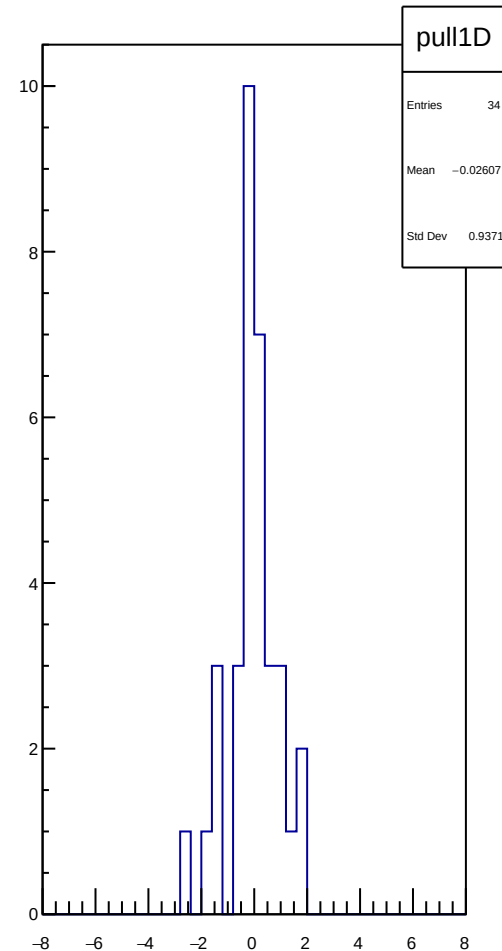
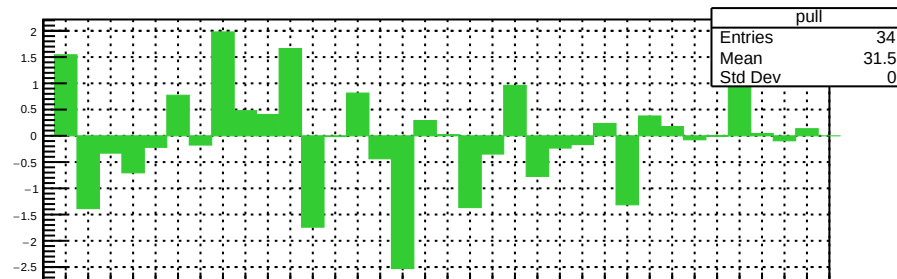
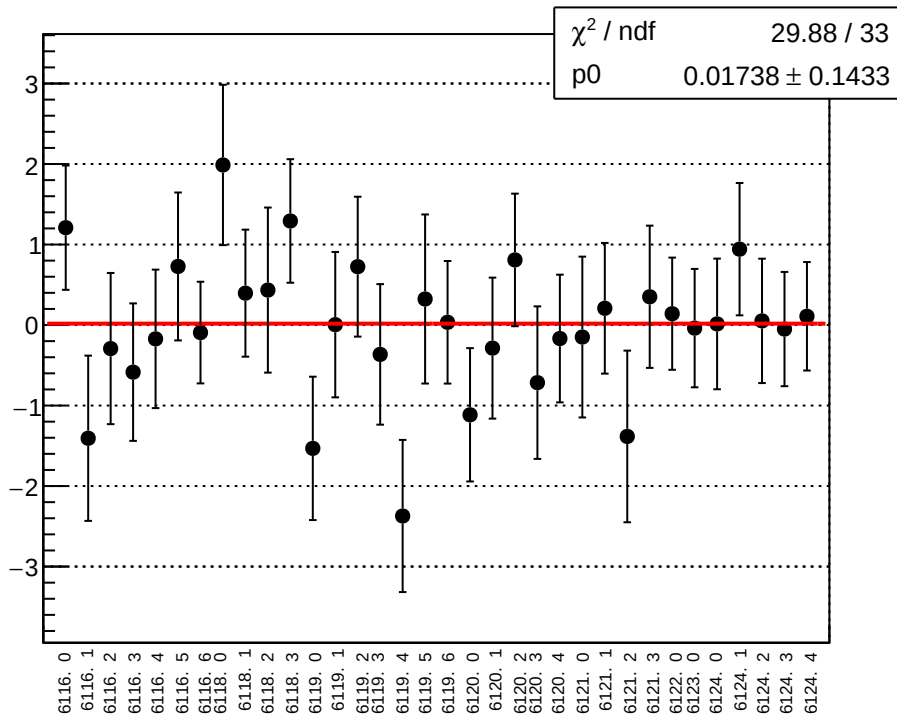
asym_us_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



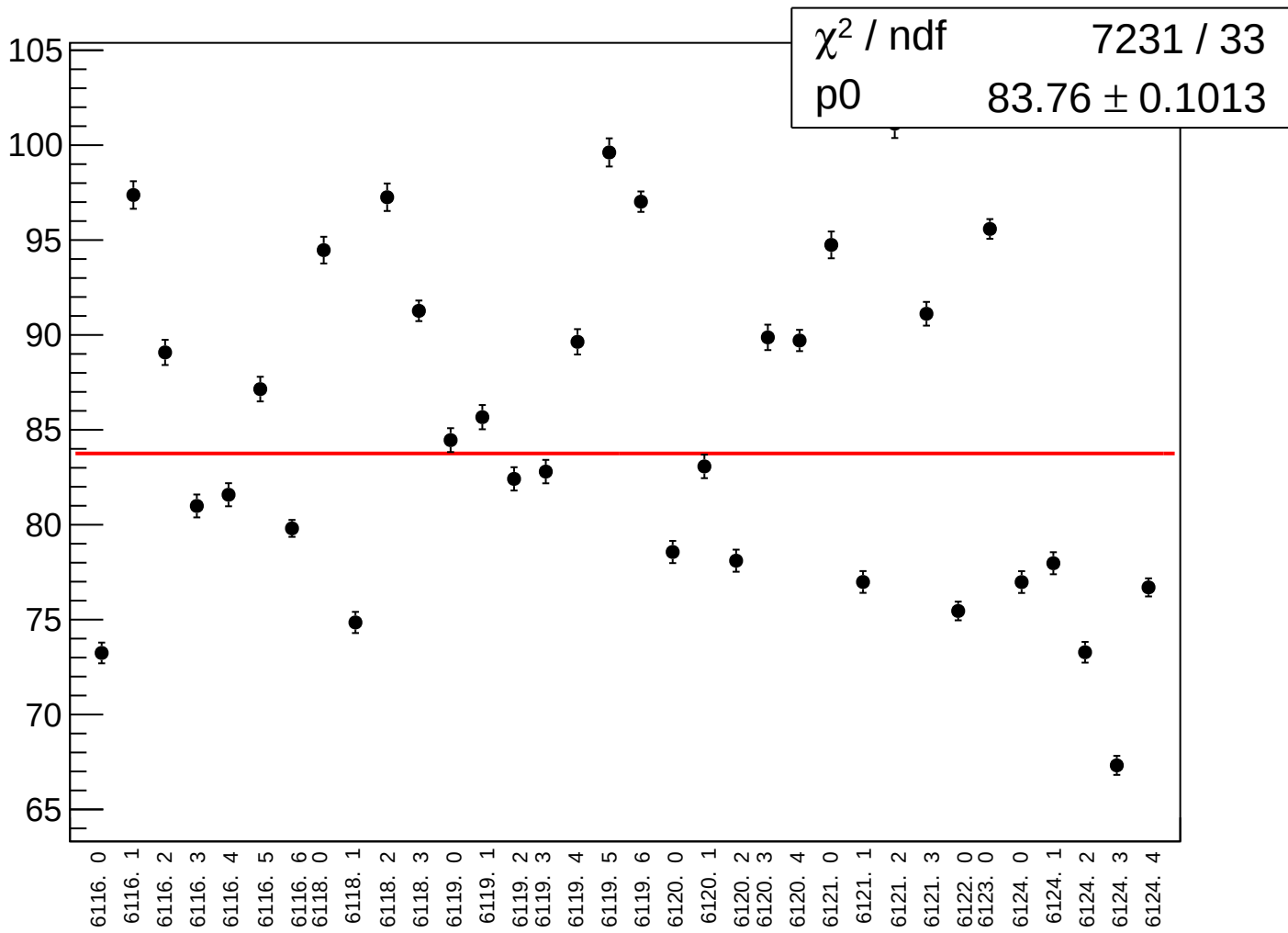
asym_us_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



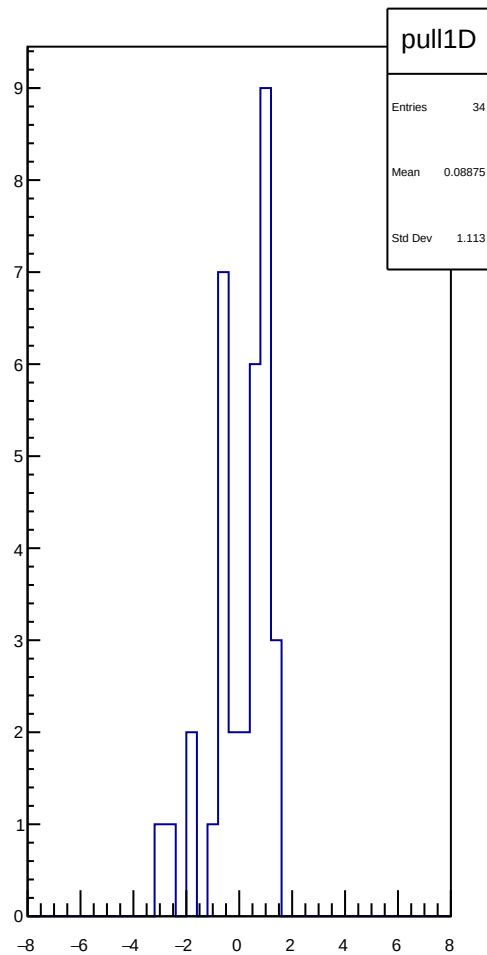
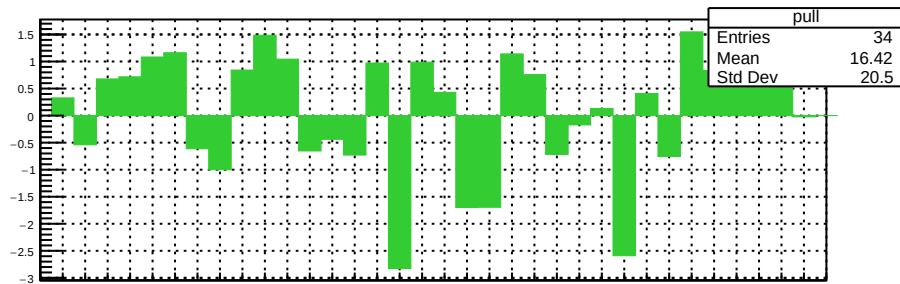
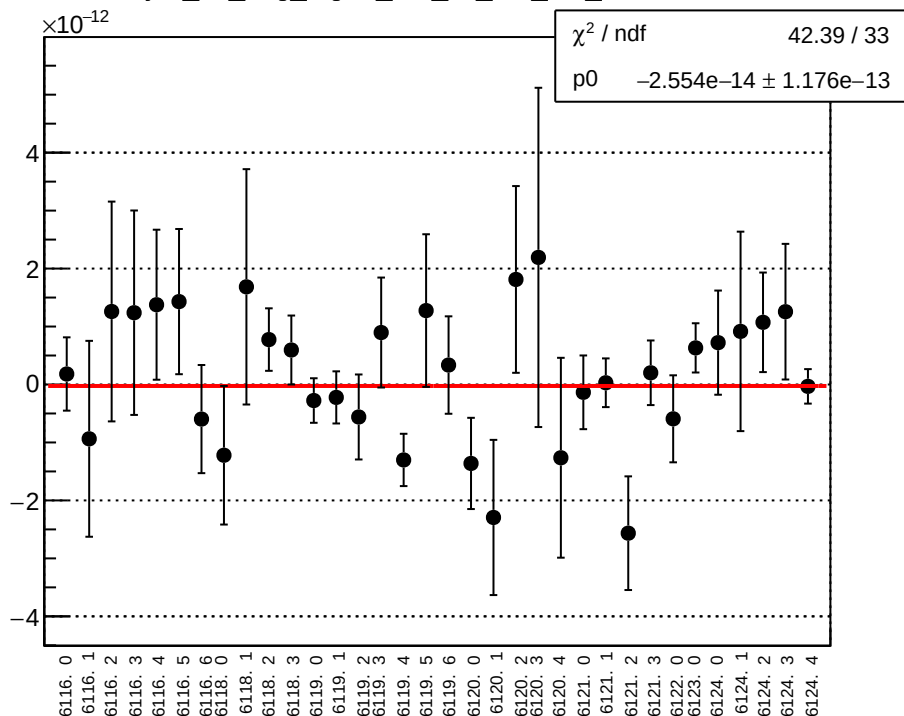
asym_us_avg_eigen_dit_vs_overload_cor_diff_mean vs run



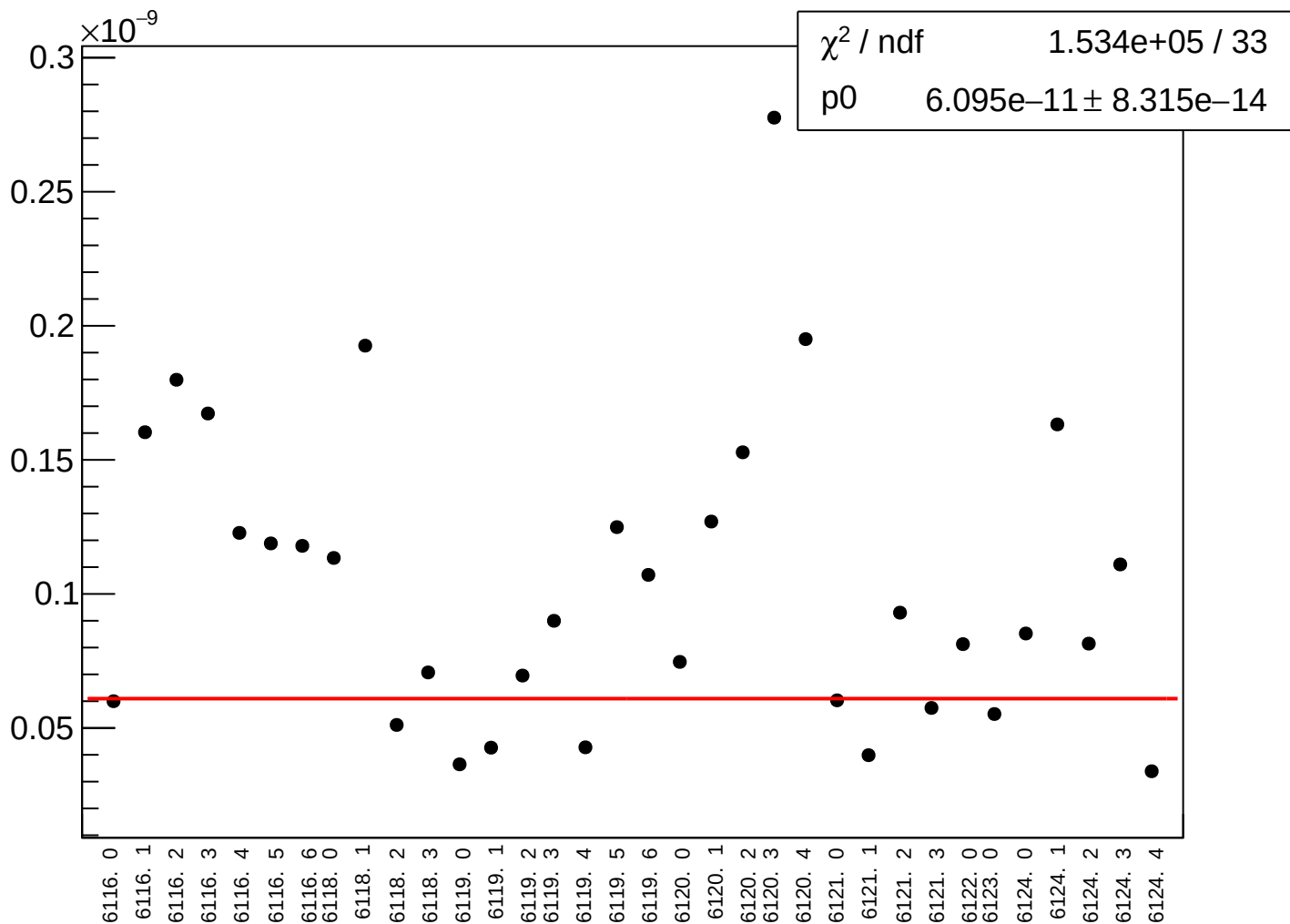
asym_us_avg_eigen_dit_vs_overload_cor_diff_rms vs run



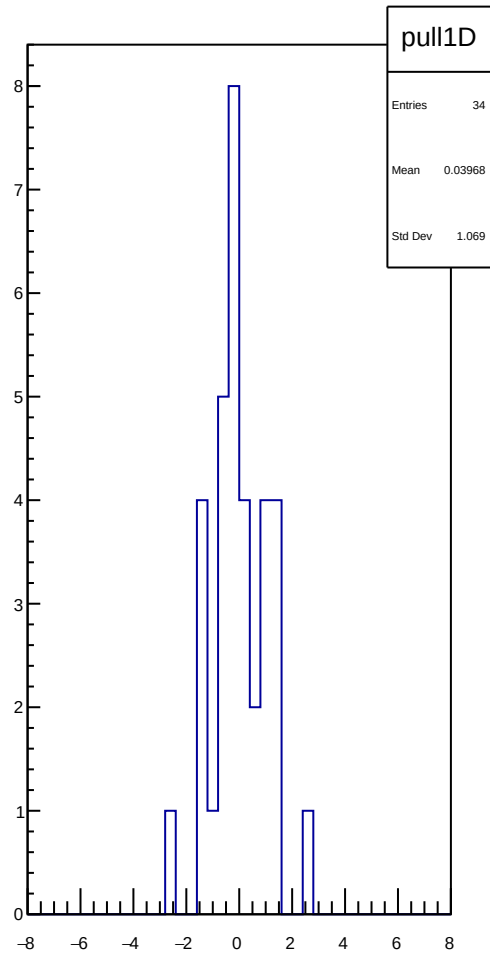
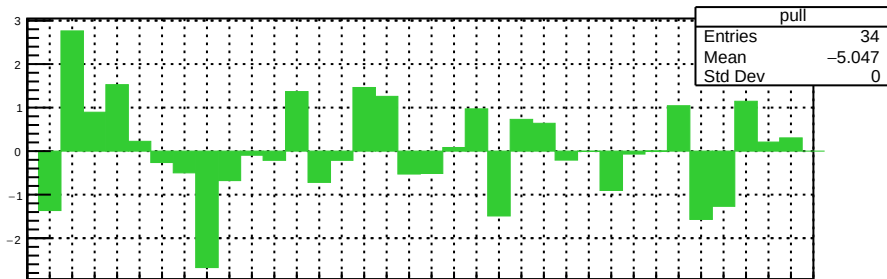
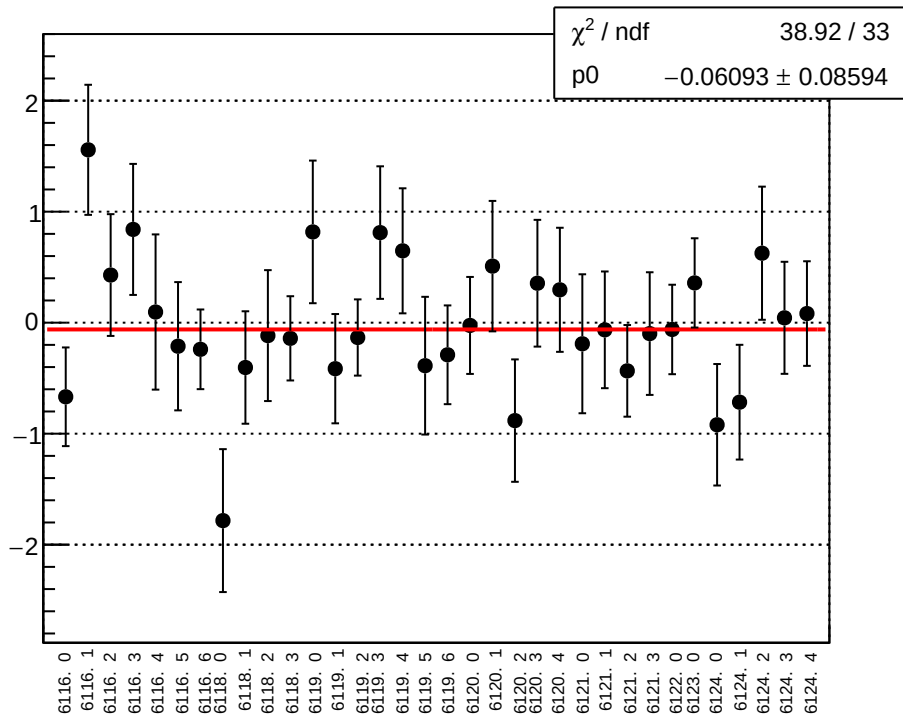
asym_us_avg_eigen_cor_vs_cor_diff_mean vs run



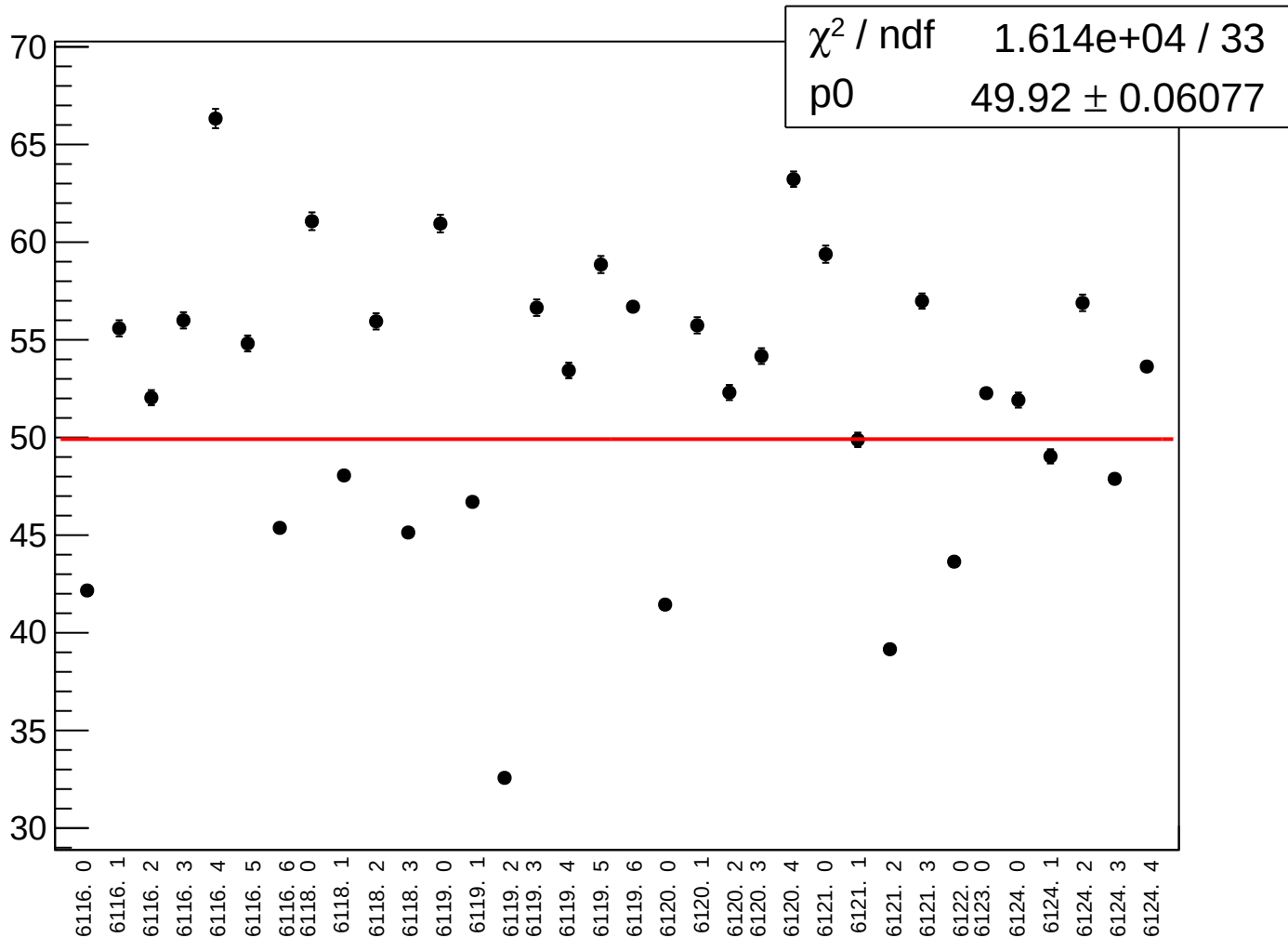
asym_us_avg_eigen_cor_vs_cor_diff_rms vs run



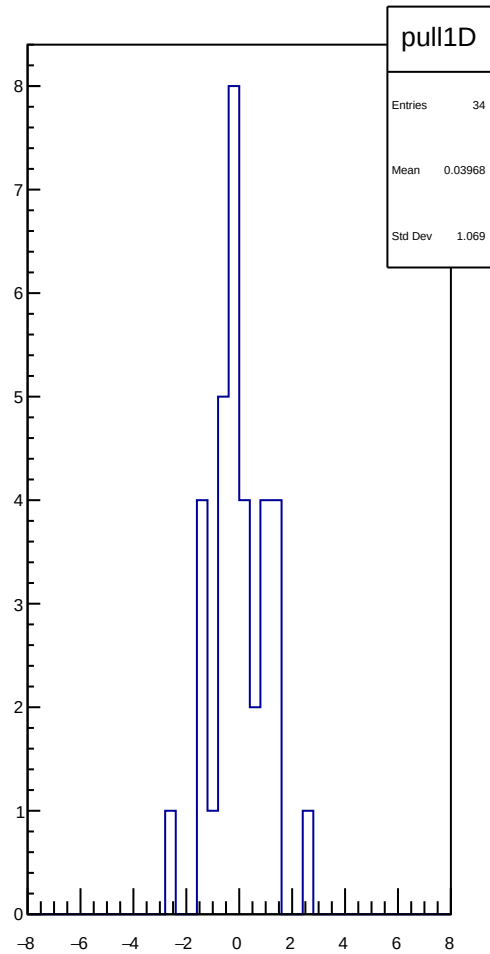
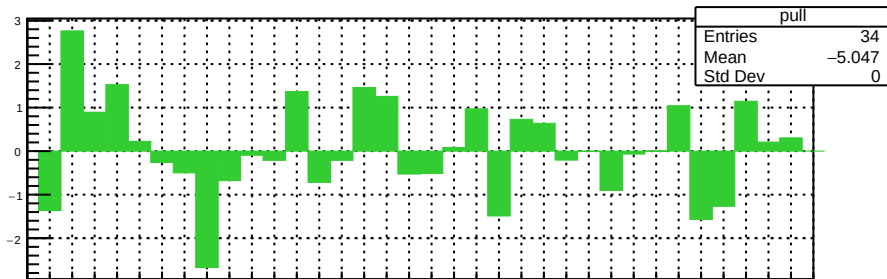
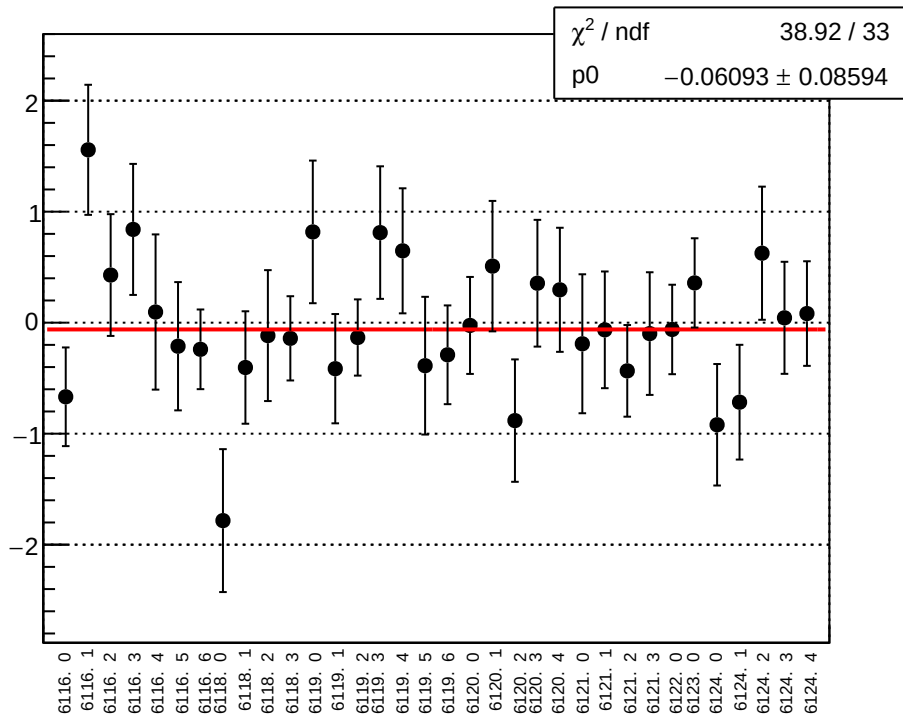
asym_us_avg_overload_cor_vs_cor_diff_mean vs run



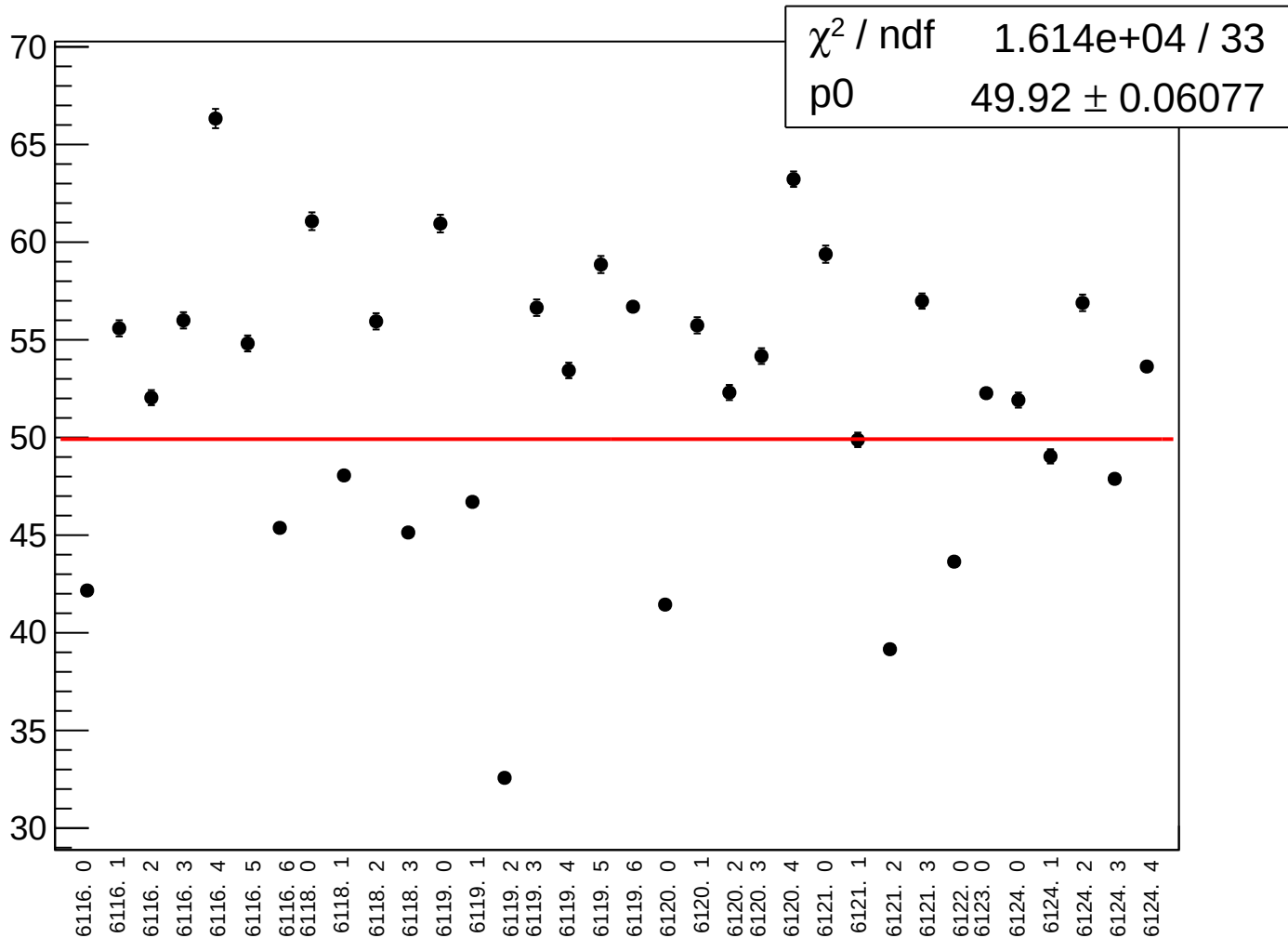
asym_us_avg_overload_cor_vs_cor_diff_rms vs run



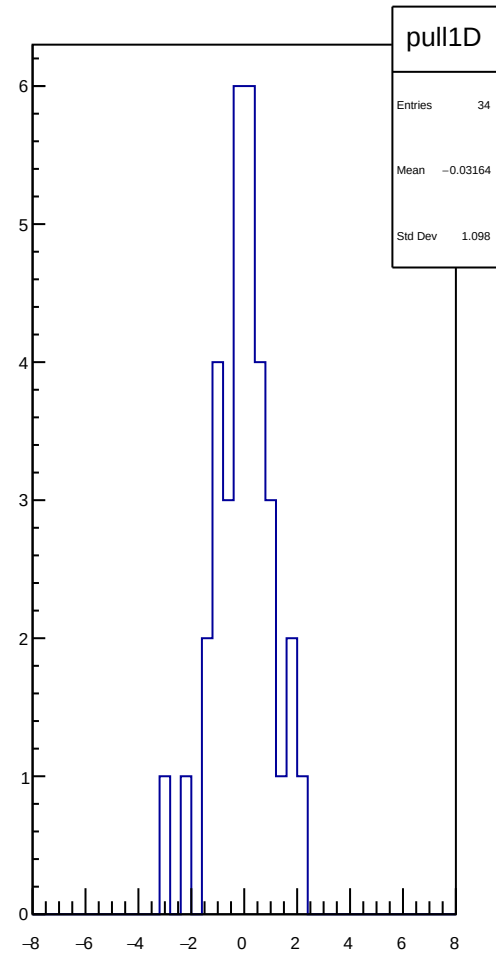
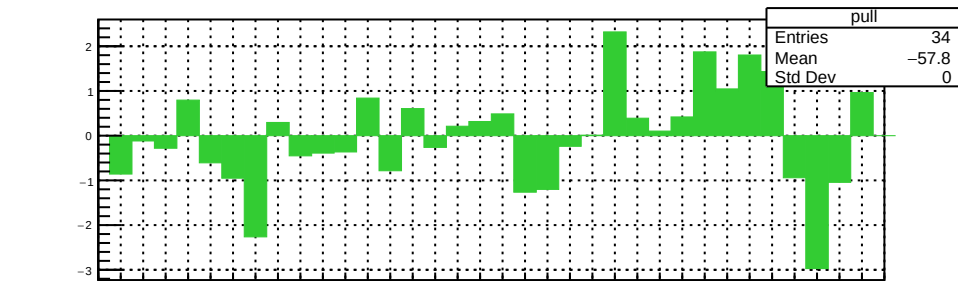
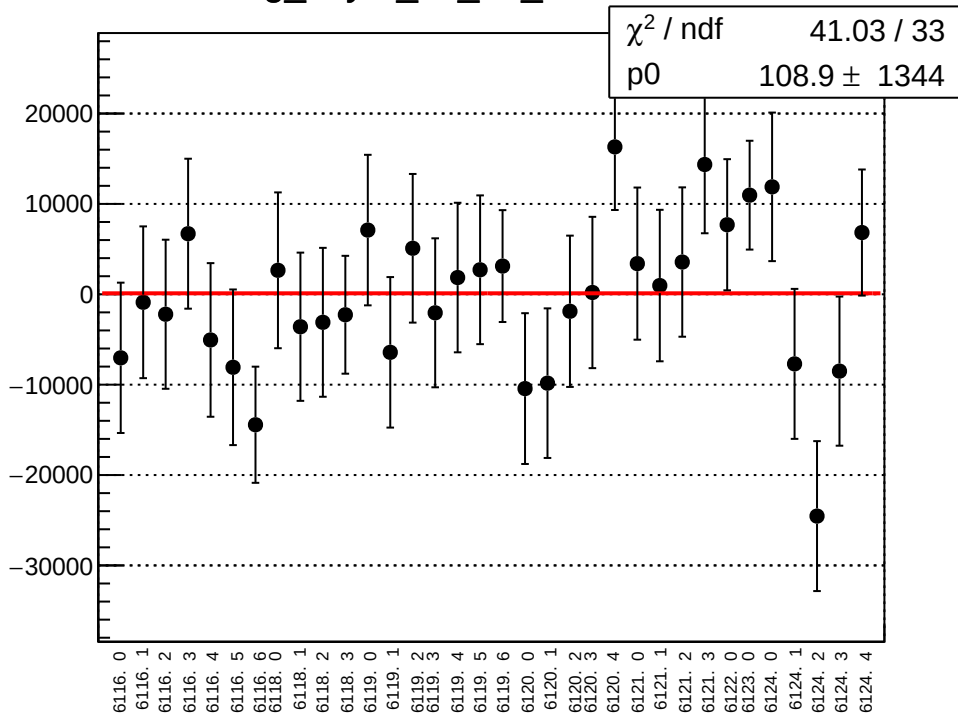
asym_us_avg_overload_cor_vs_eigen_cor_diff_mean vs run



asym_us_avg_overload_cor_vs_eigen_cor_diff_rms vs run



reg_asym_us_dd_mean vs run



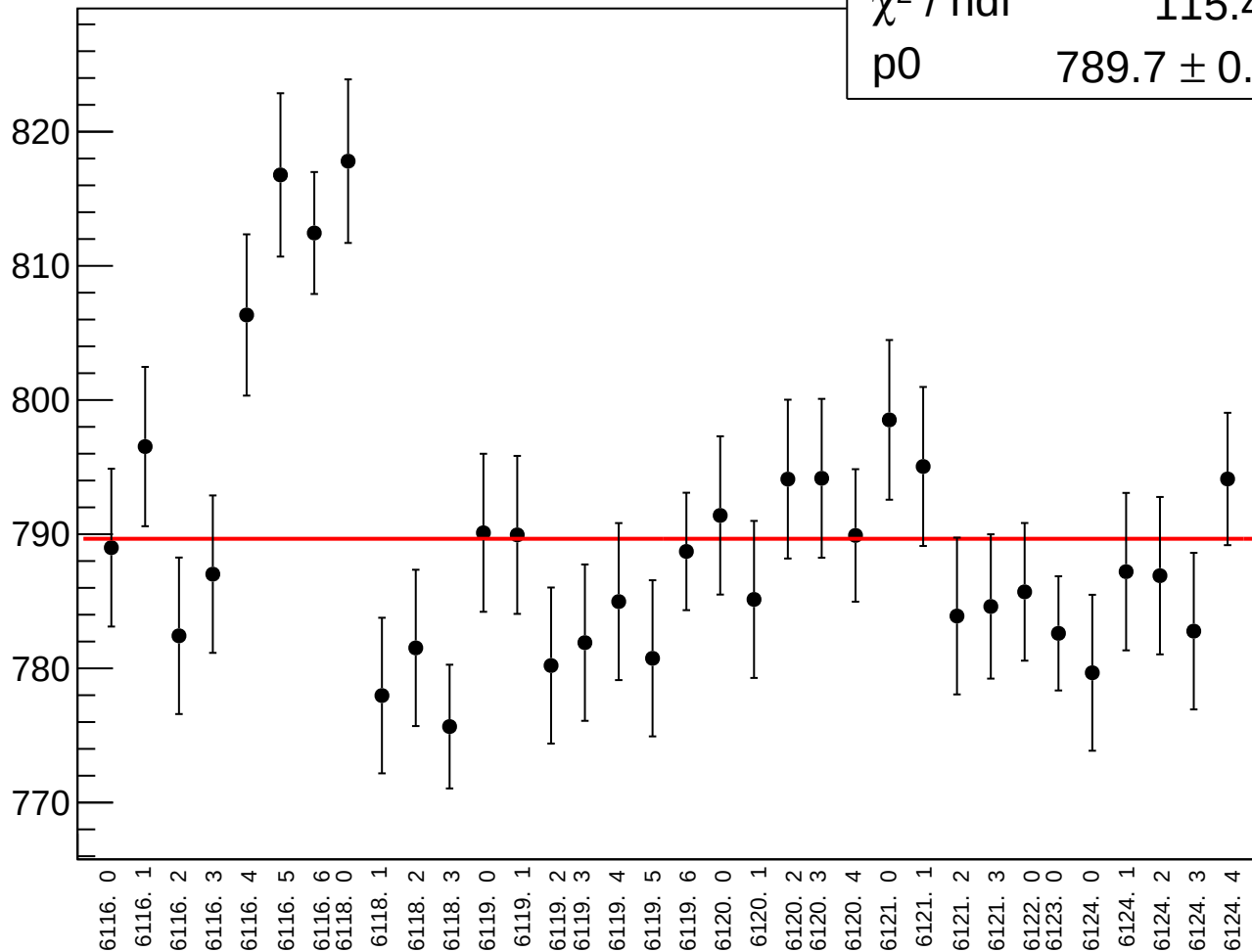
reg_asym_us_dd_rms vs run

χ^2 / ndf

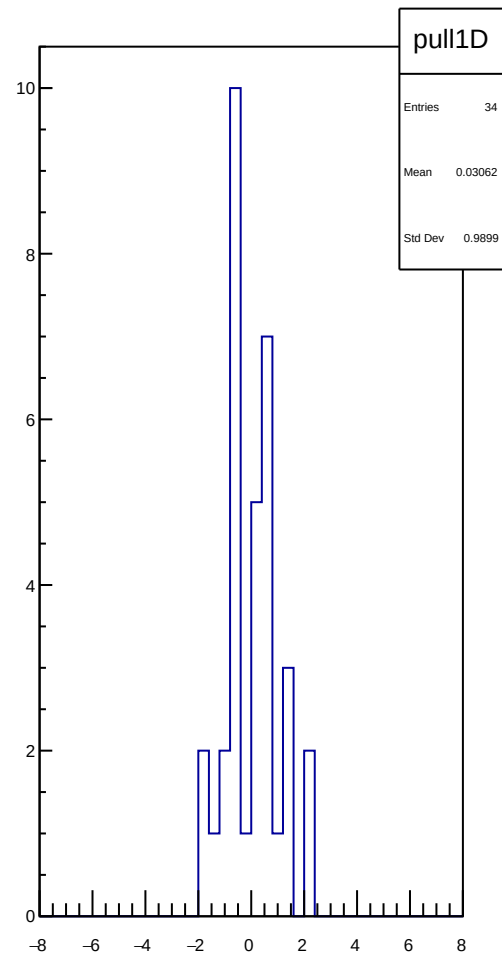
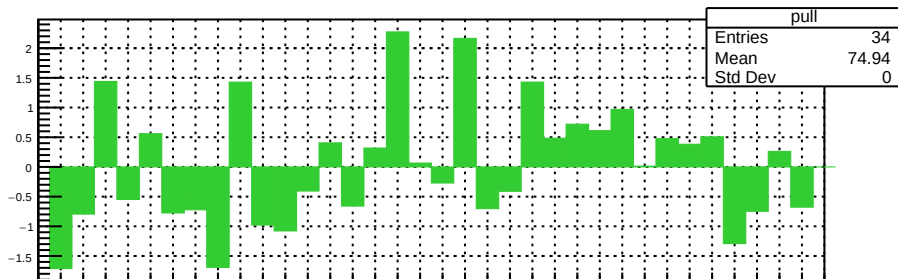
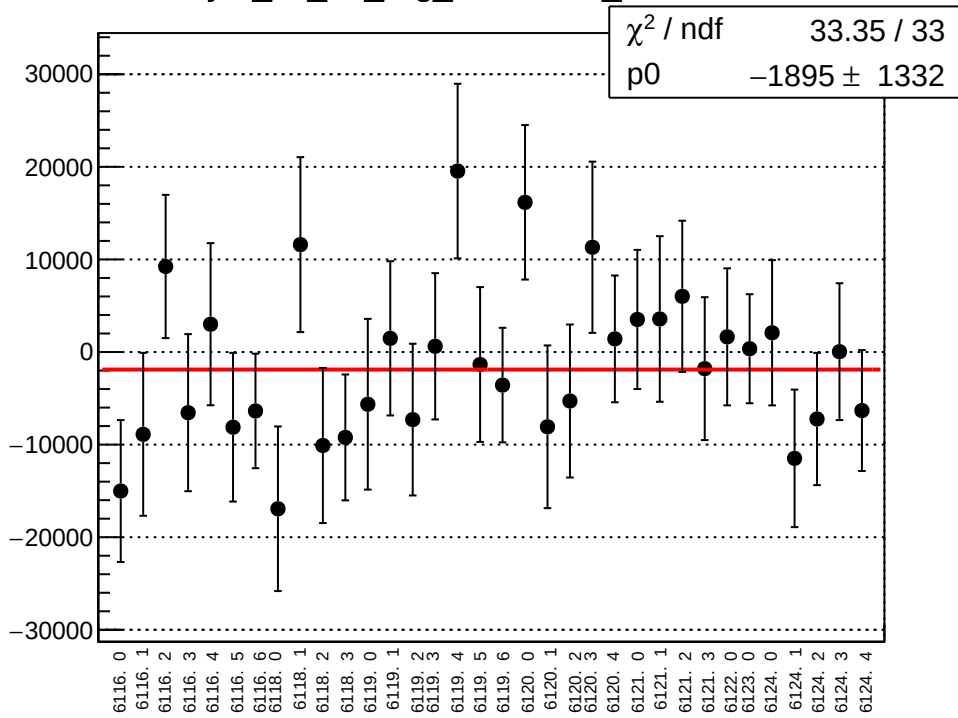
115.4 / 33

p0

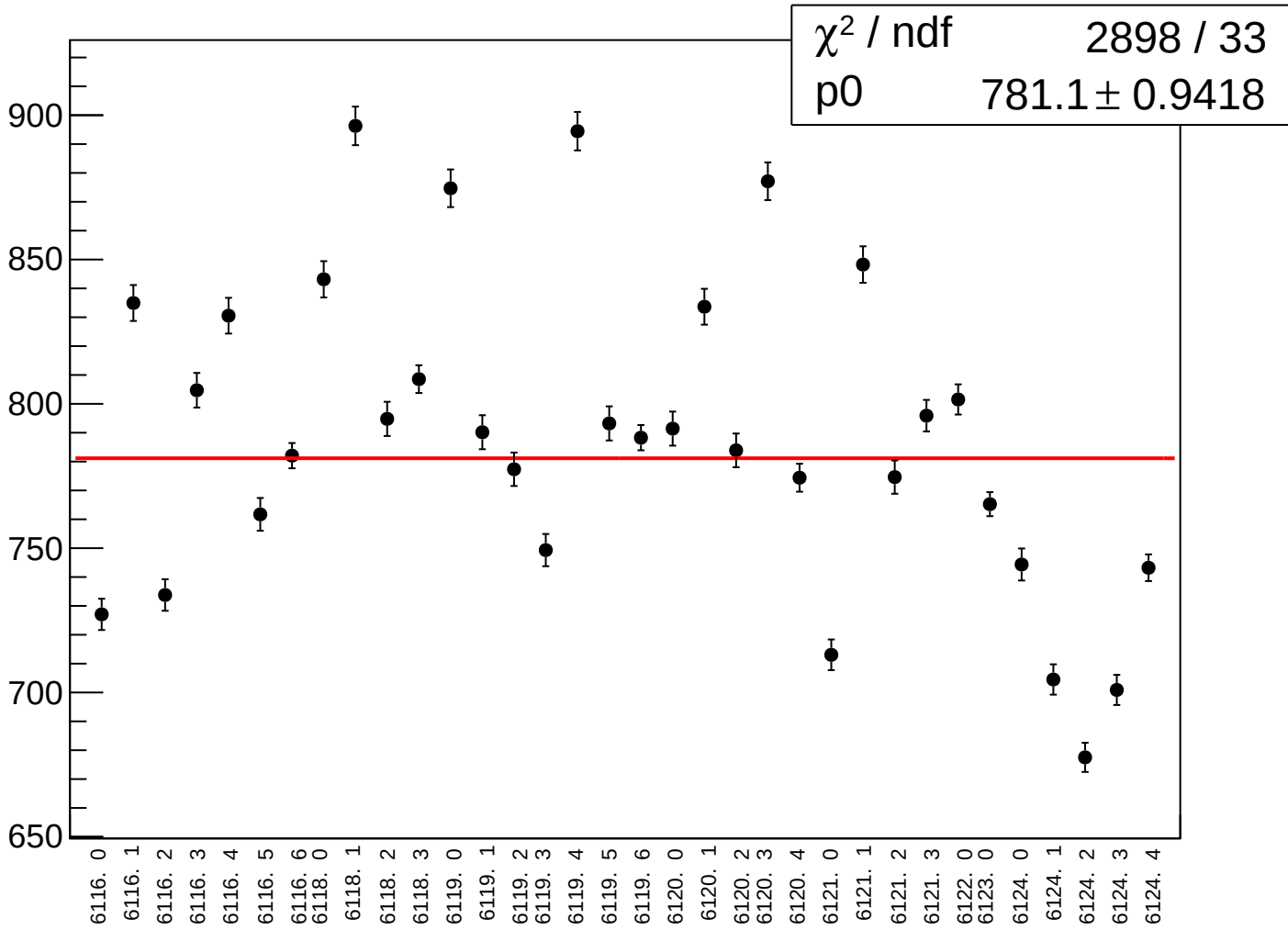
789.7 ± 0.9502



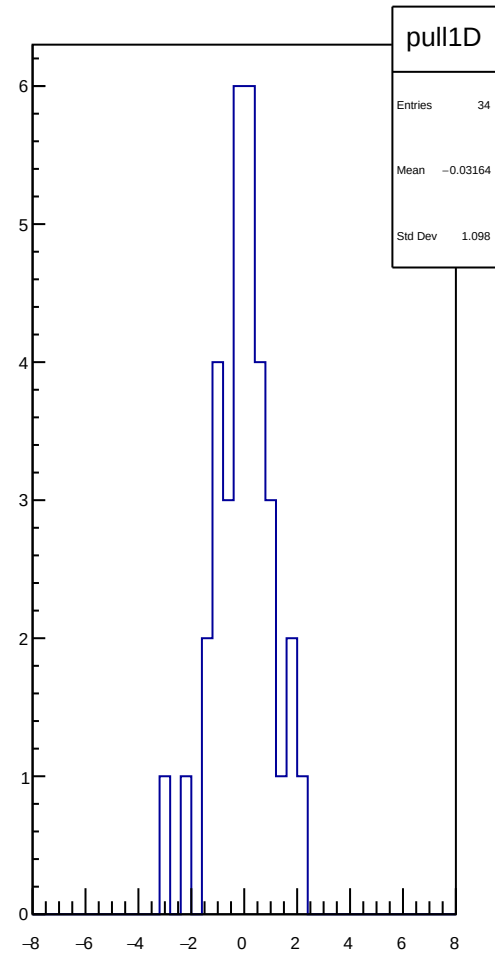
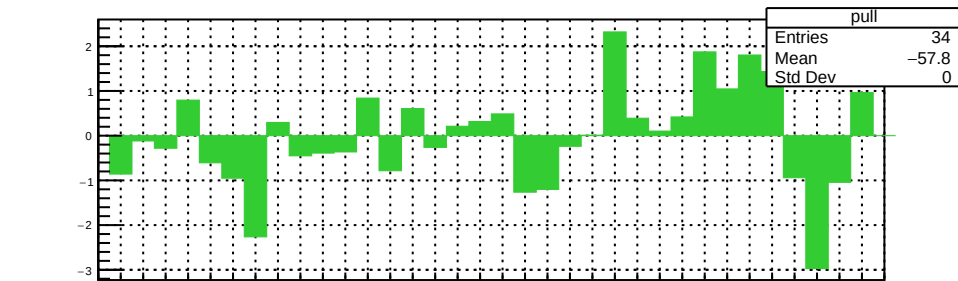
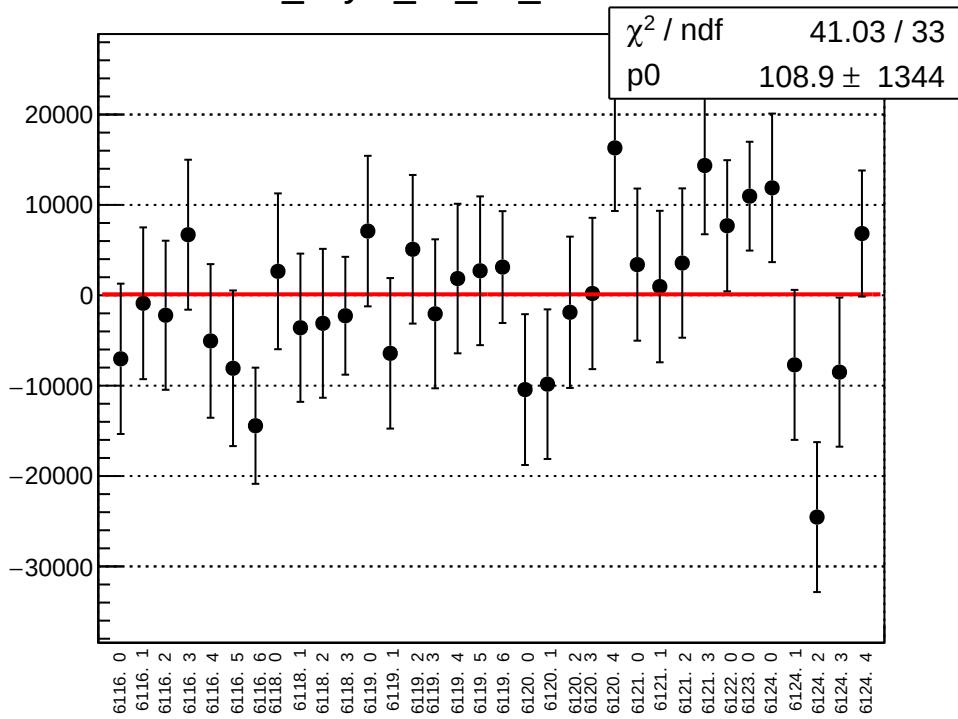
asym_us_dd_reg_correction_mean vs run



asym_us_dd_reg_correction_rms vs run



cor_asym_us_dd_mean vs run



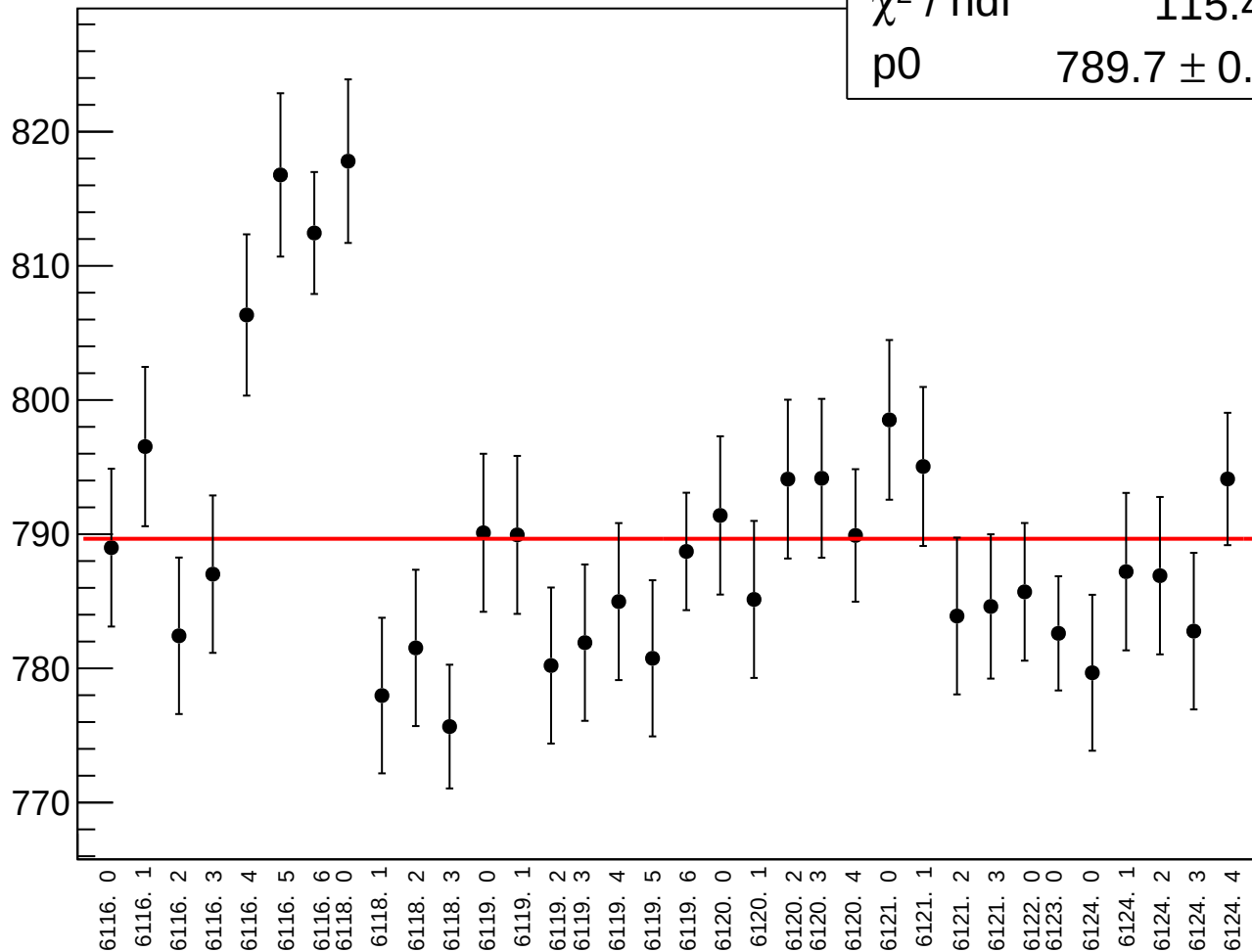
cor_asym_us_dd_rms vs run

χ^2 / ndf

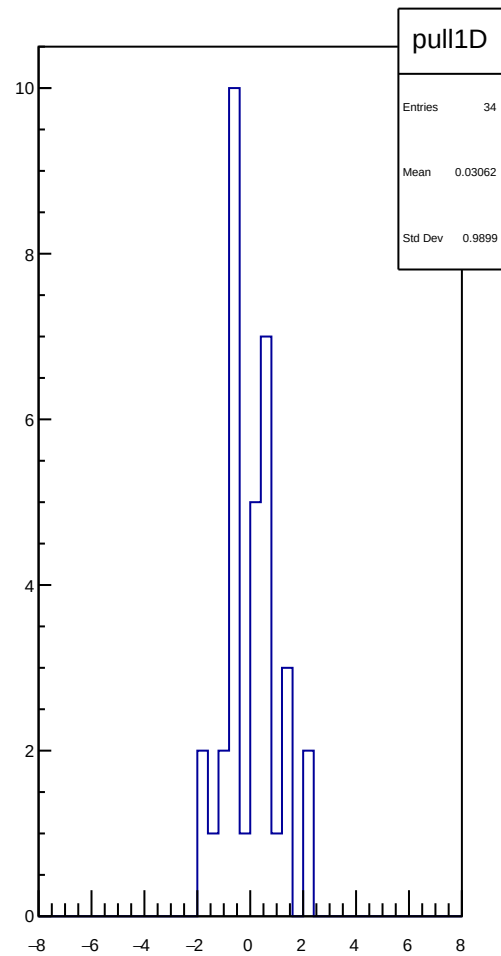
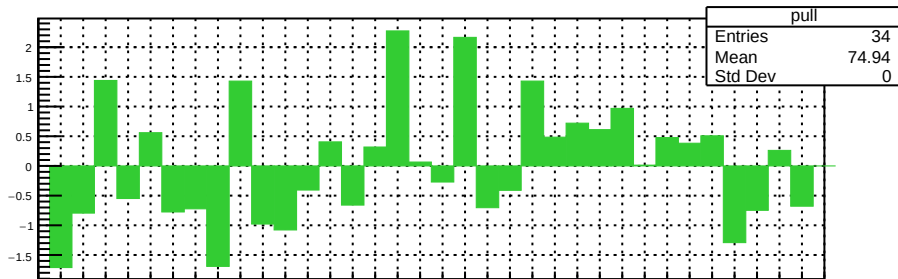
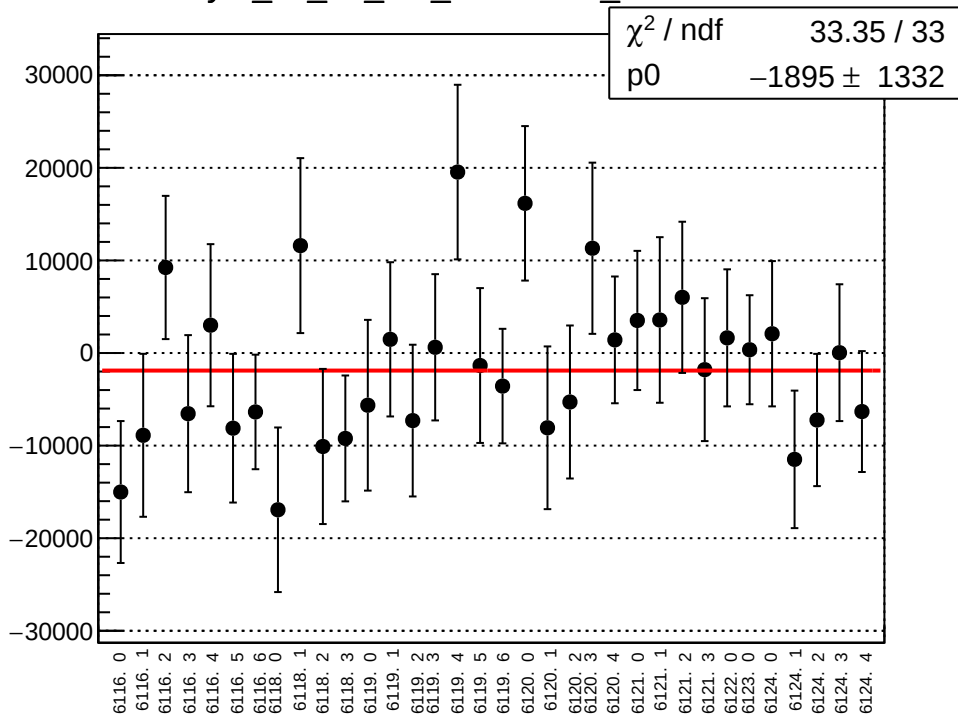
115.4 / 33

p0

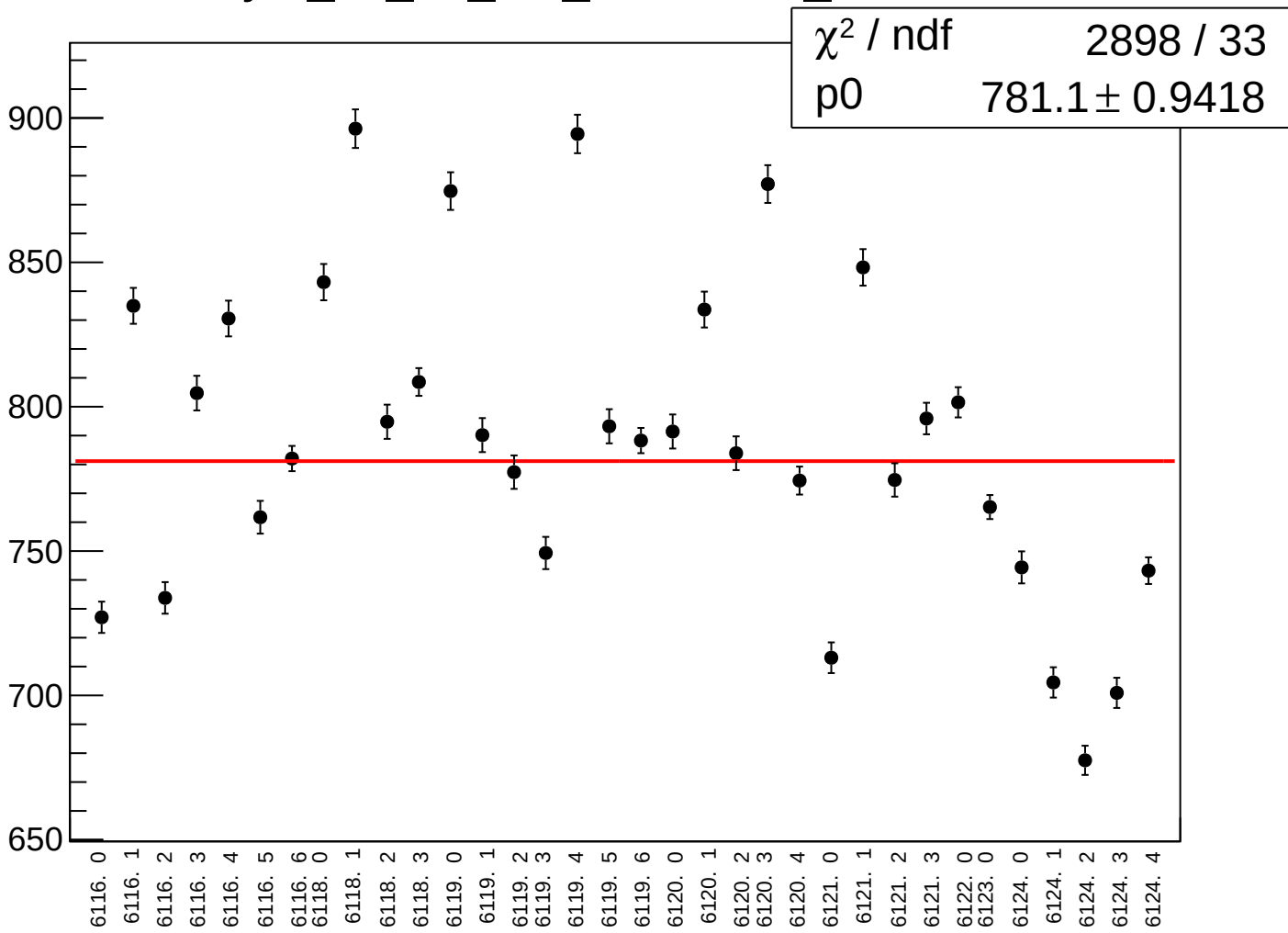
789.7 ± 0.9502



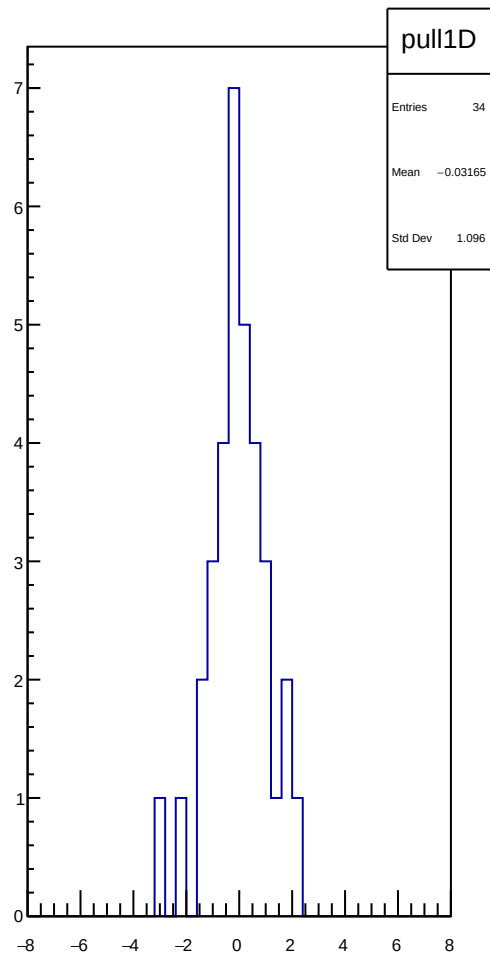
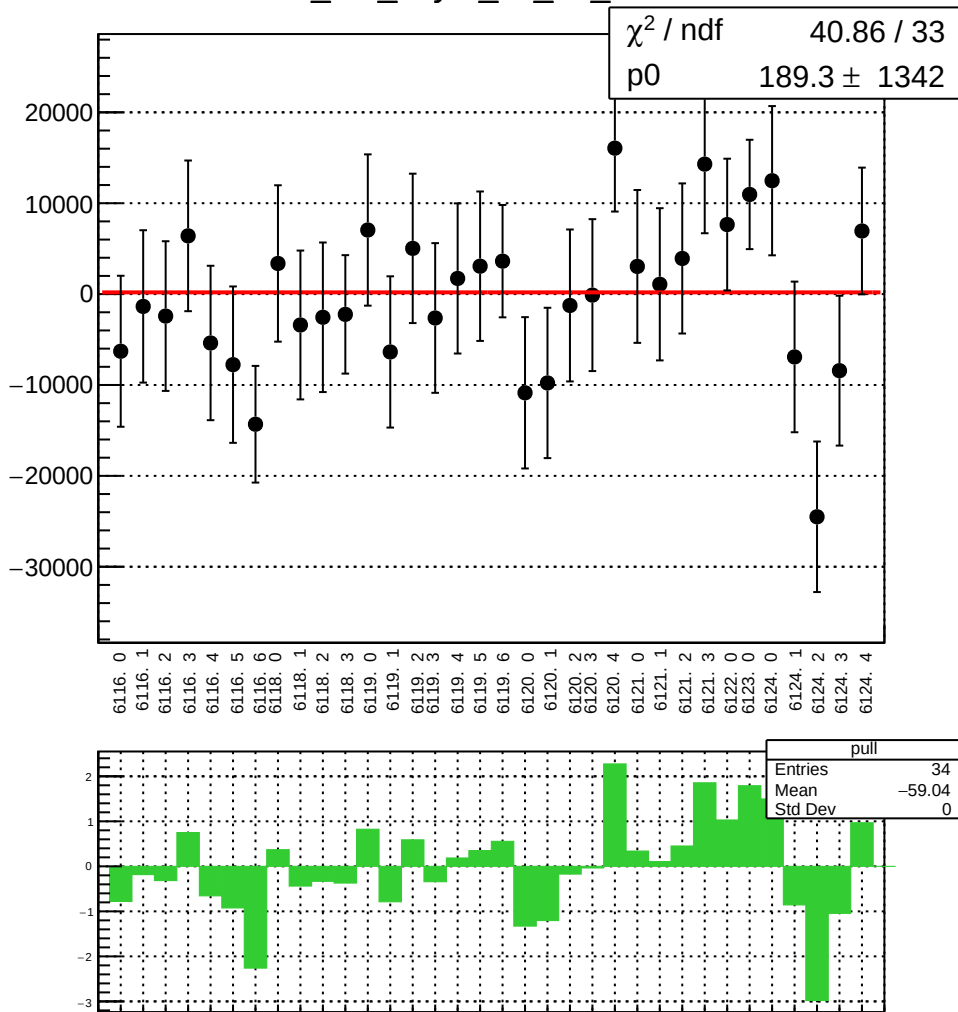
asym_us_dd_cor_correction_mean vs run



asym_us_dd_cor_correction_rms vs run



overload_cor_asym_us_dd_mean vs run



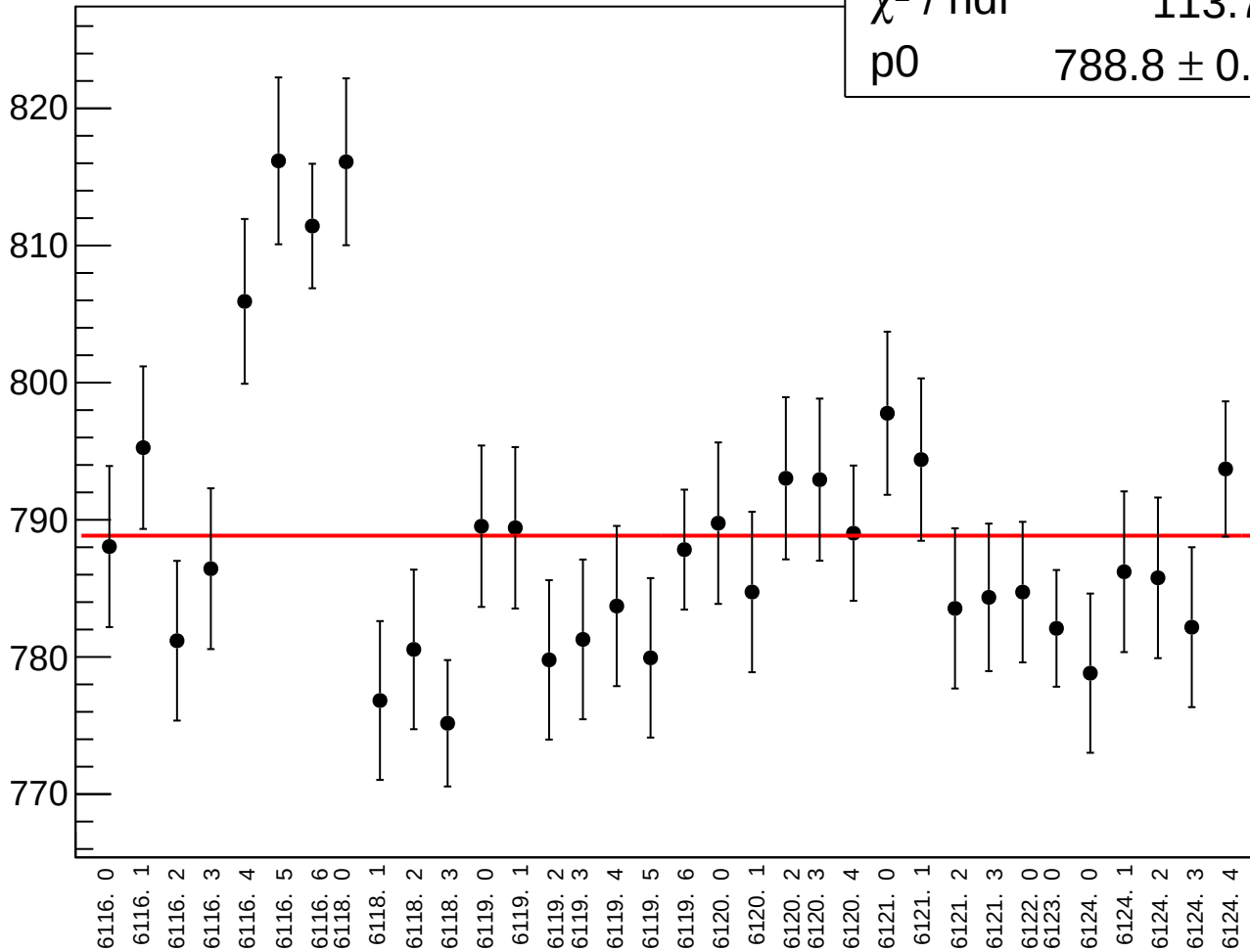
overload_cor_asym_us_dd_rms vs run

χ^2 / ndf

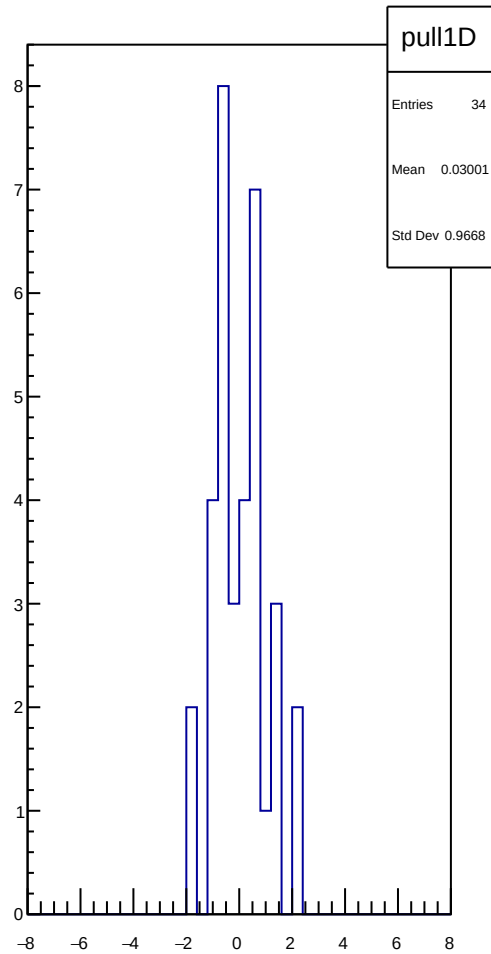
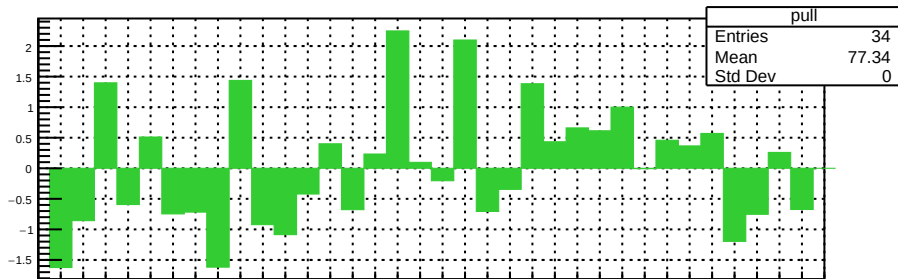
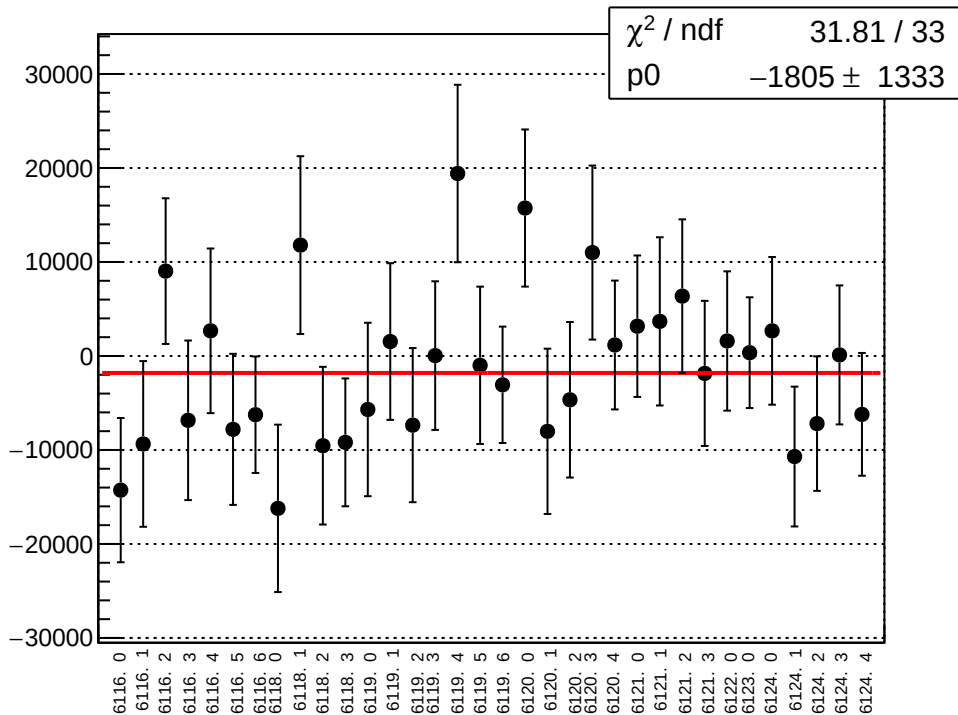
113.7 / 33

p0

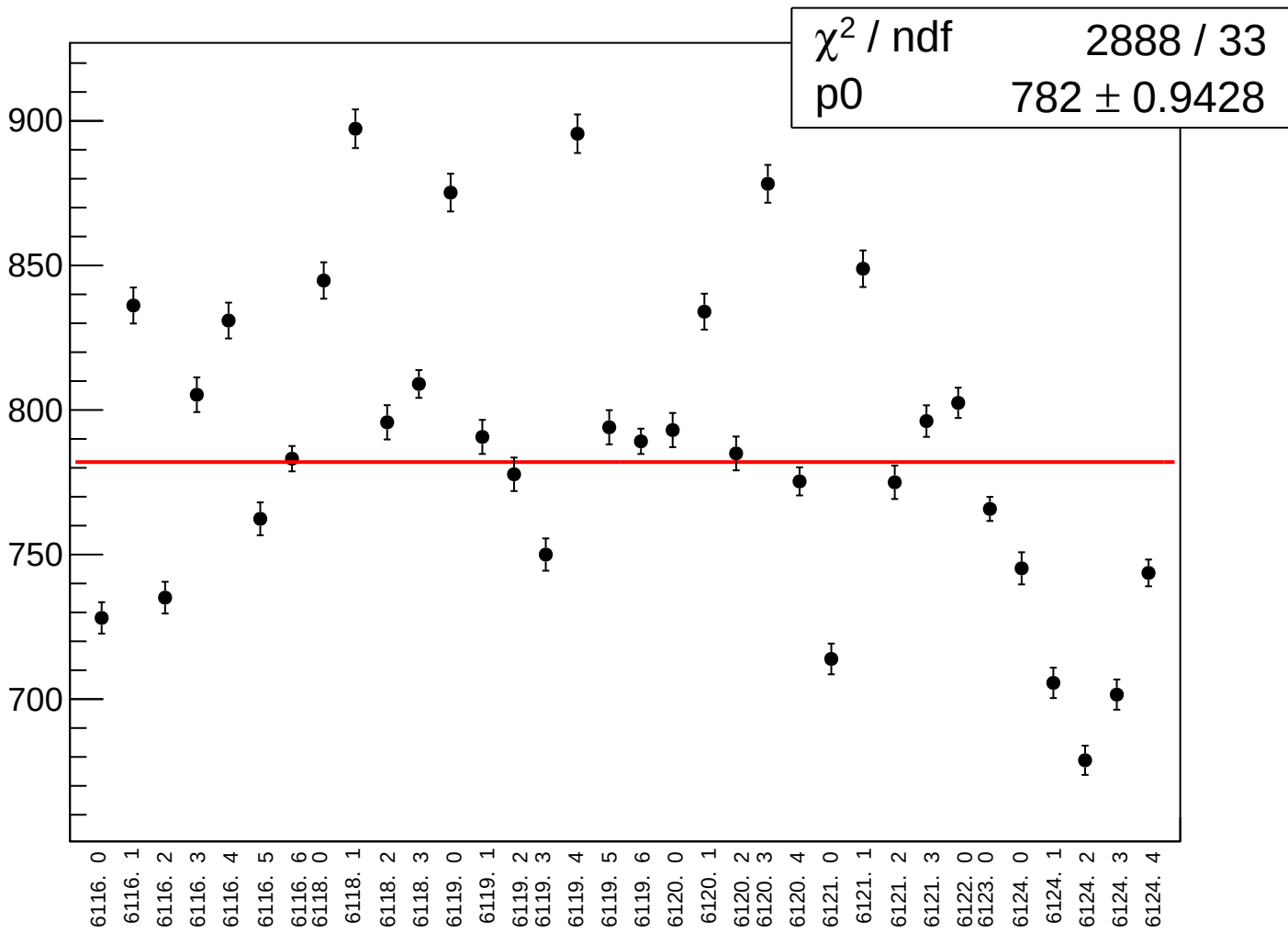
788.8 ± 0.9492



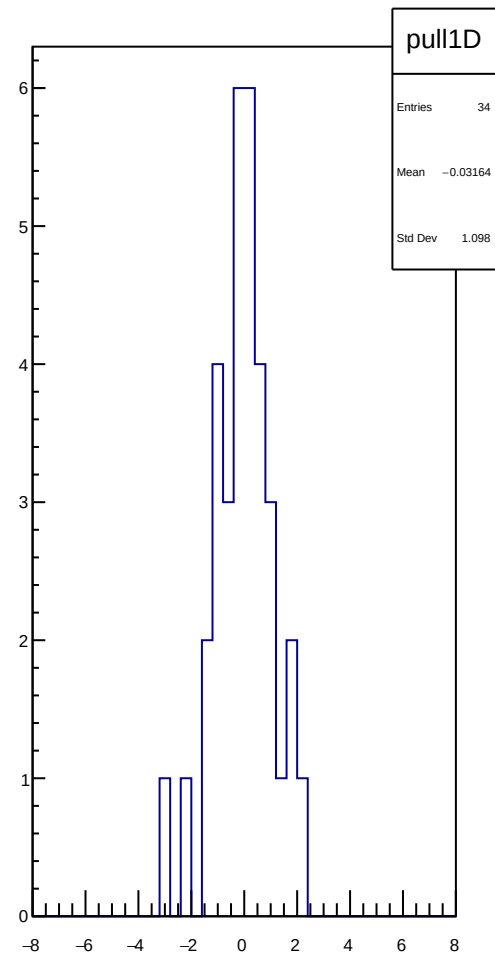
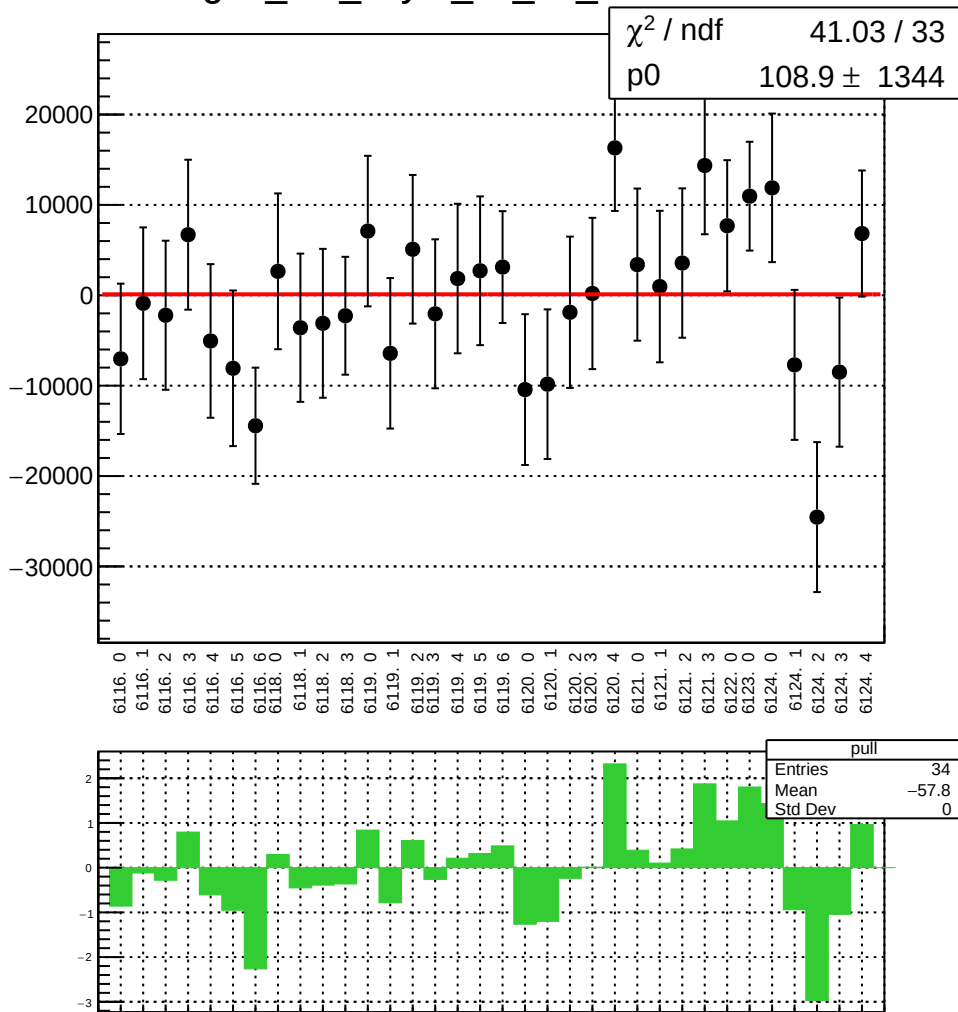
asym_us_dd_overload_cor_correction_mean vs run



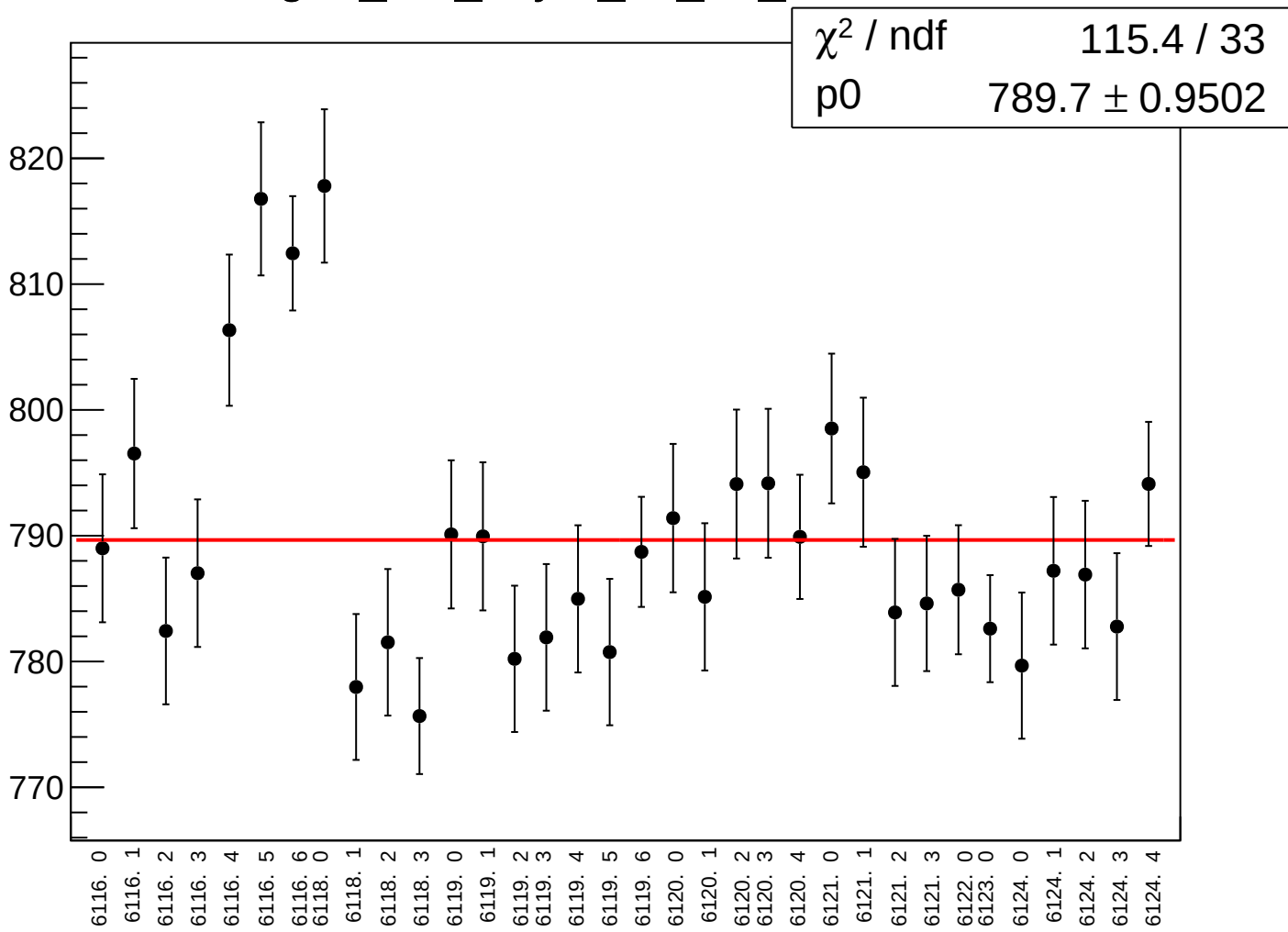
asym_us_dd_overload_cor_correction_rms vs run



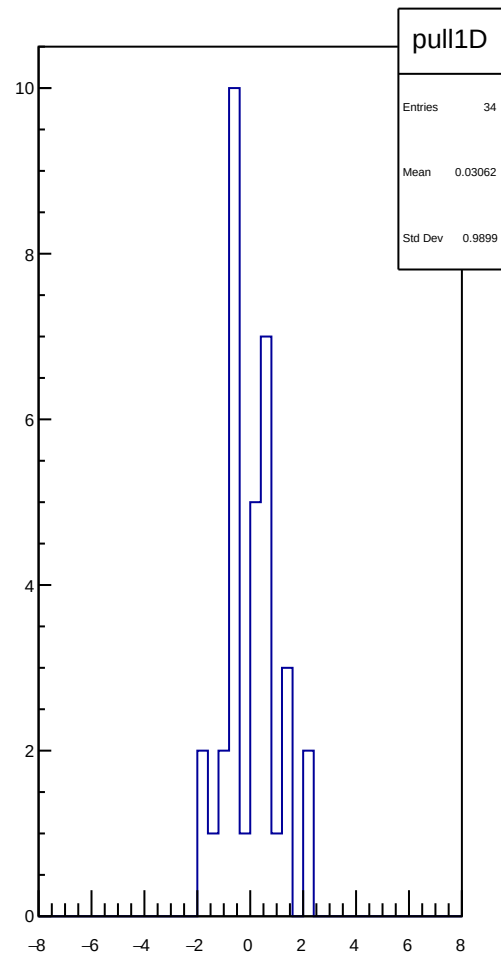
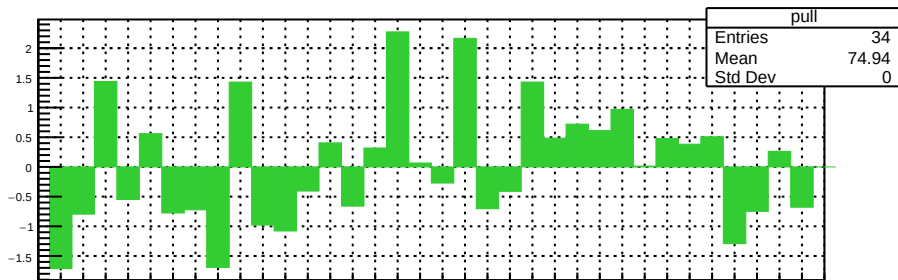
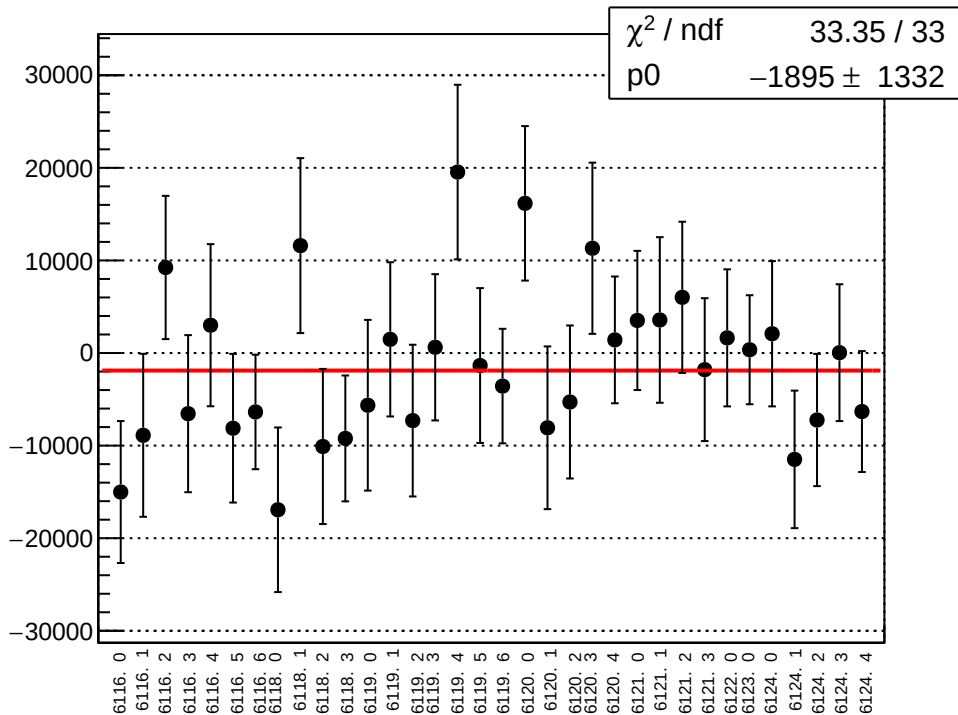
eigen_cor_asym_us_dd_mean vs run



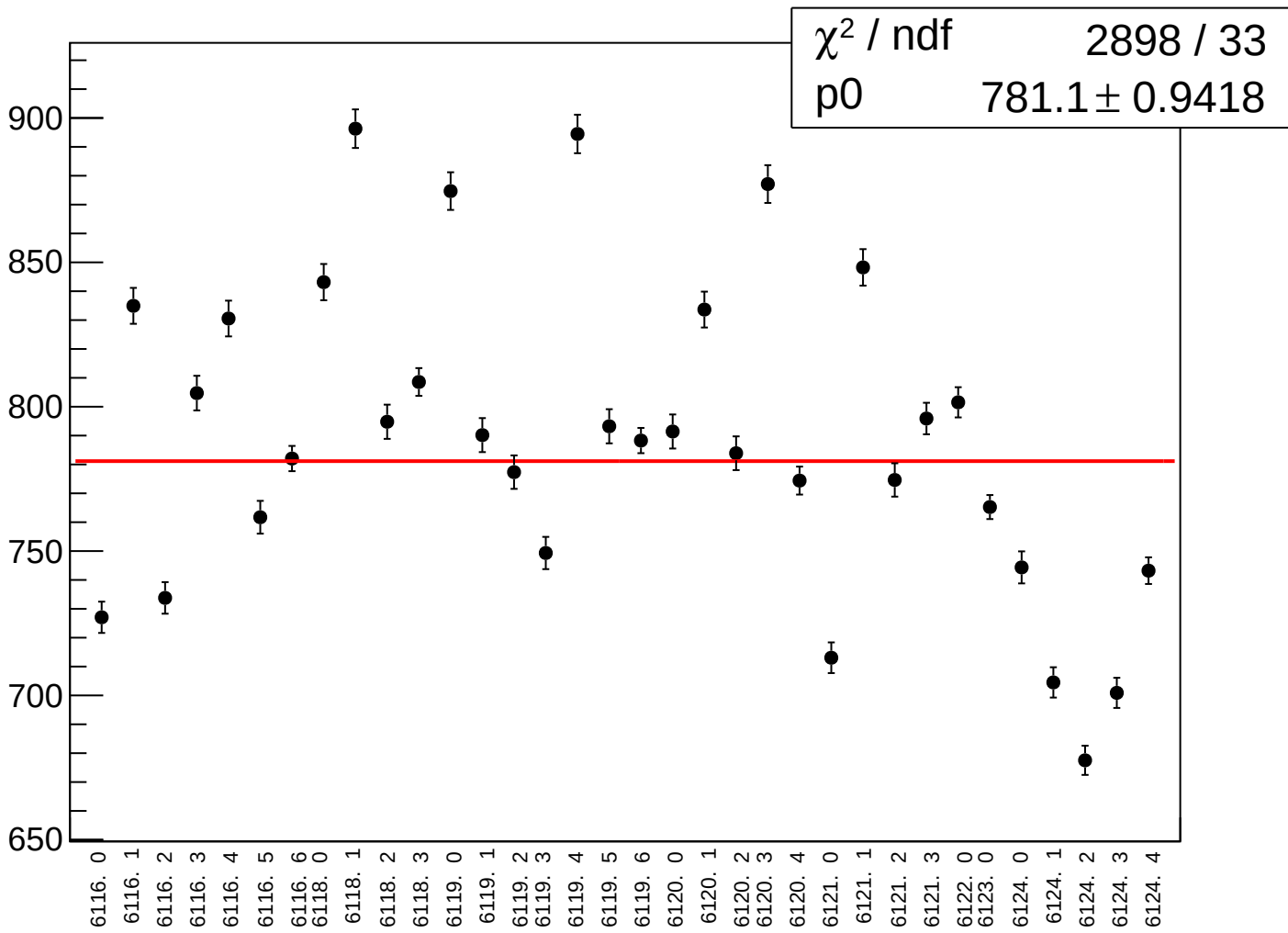
eigen_cor_asym_us_dd_rms vs run



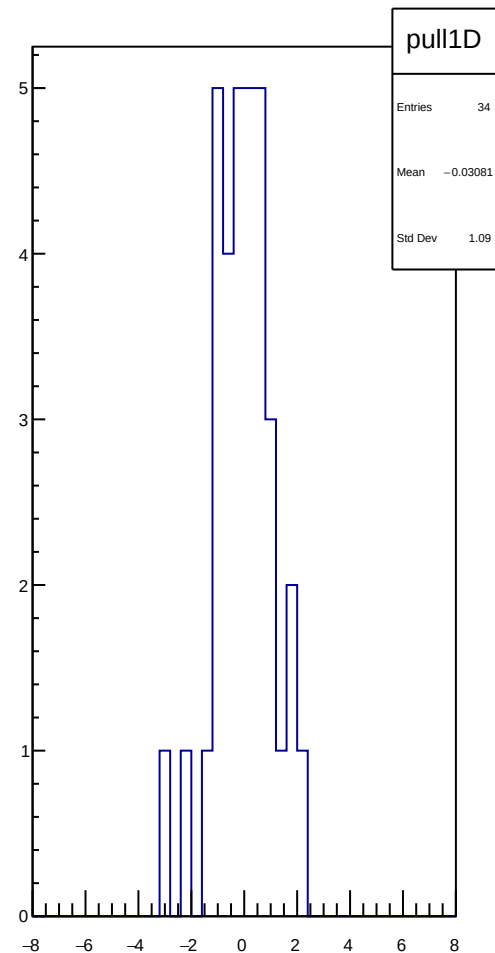
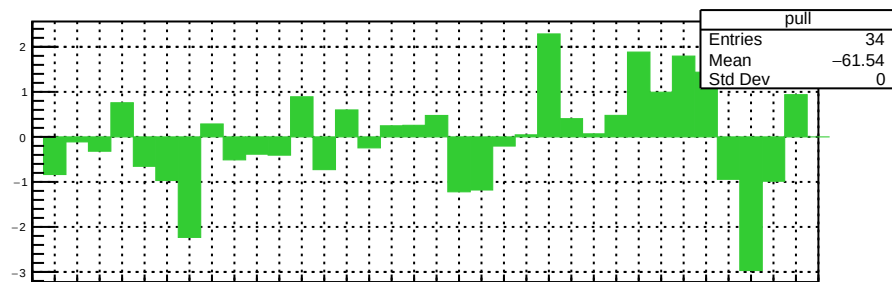
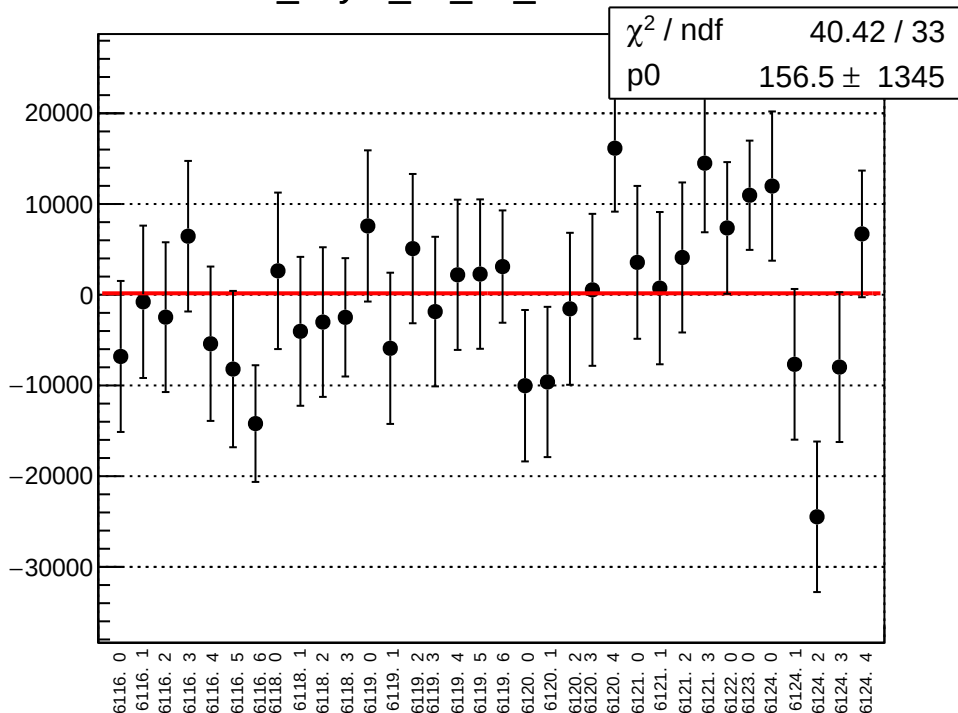
asym_us_dd_eigen_cor_correction_mean vs run



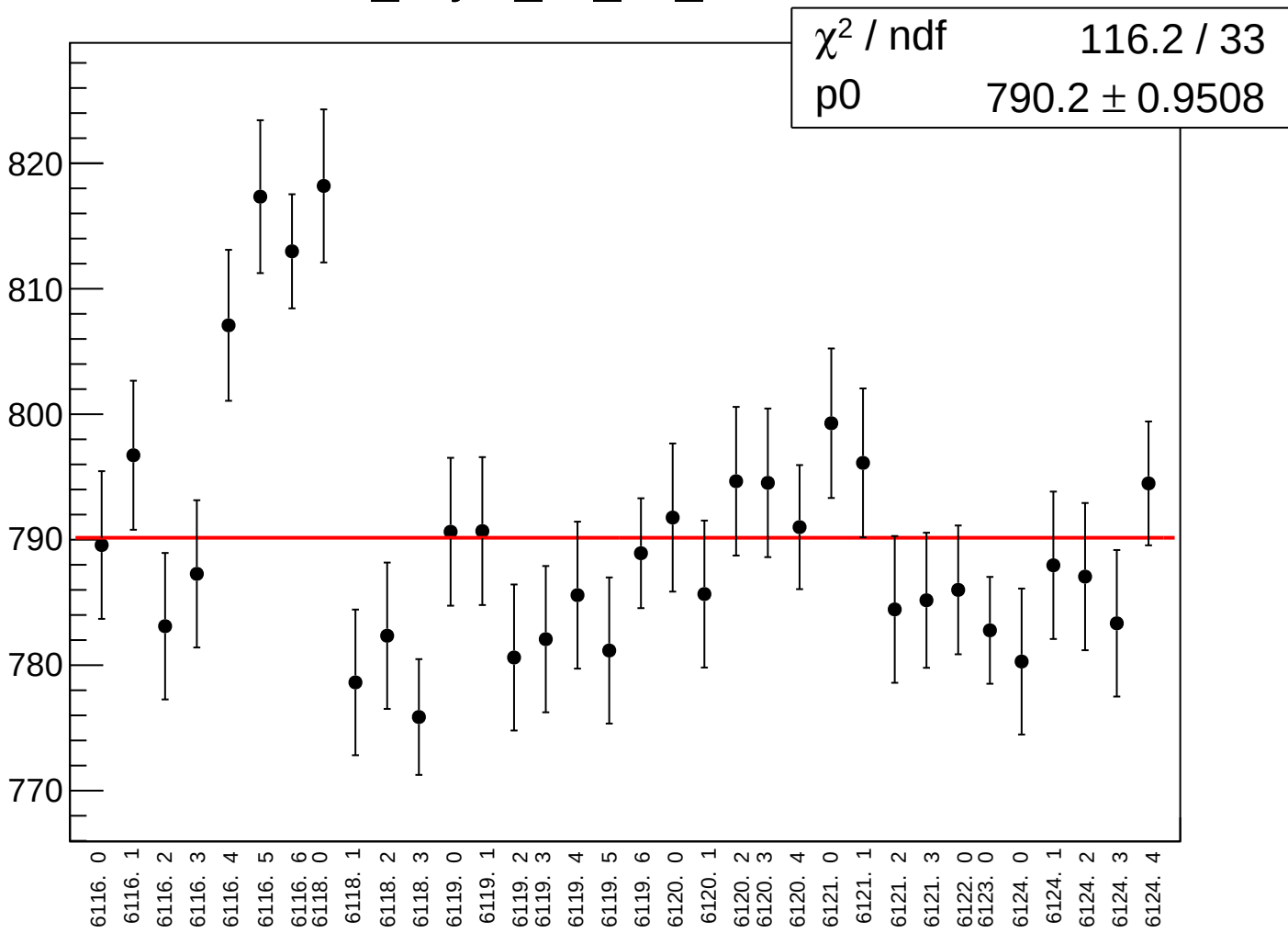
asym_us_dd_eigen_cor_correction_rms vs run



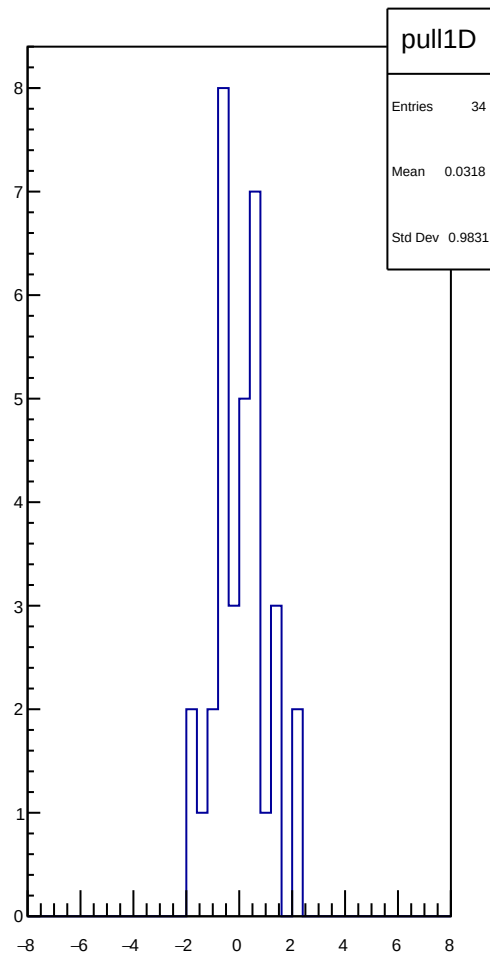
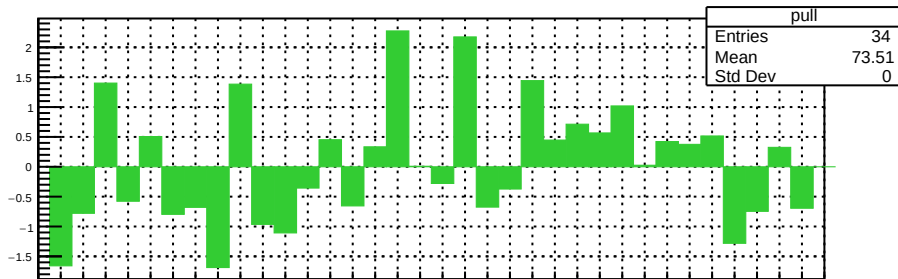
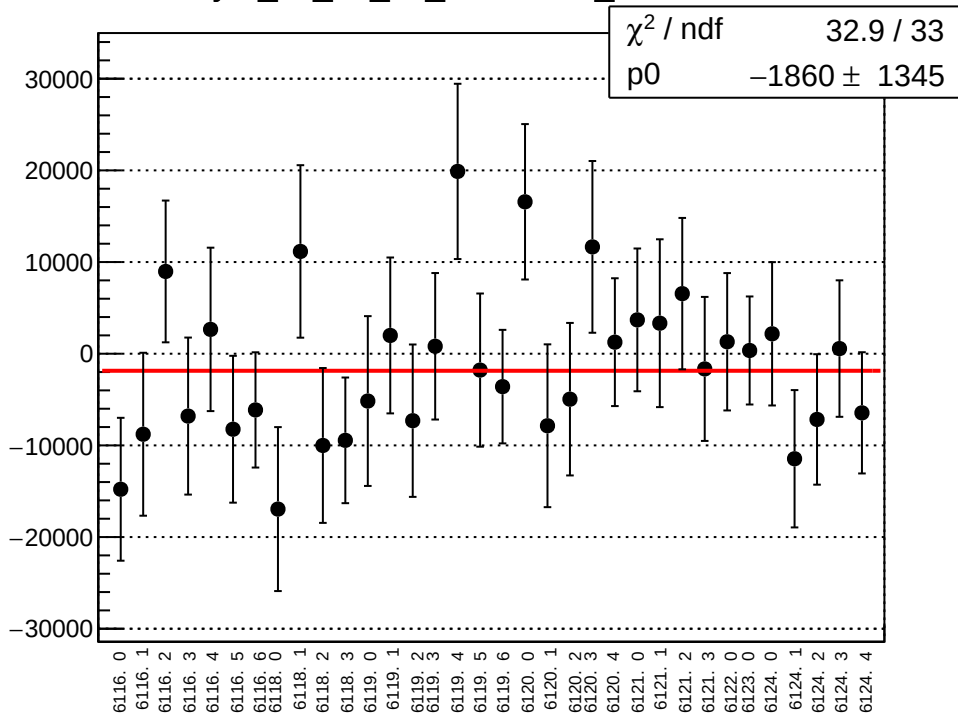
dit_asym_us_dd_mean vs run



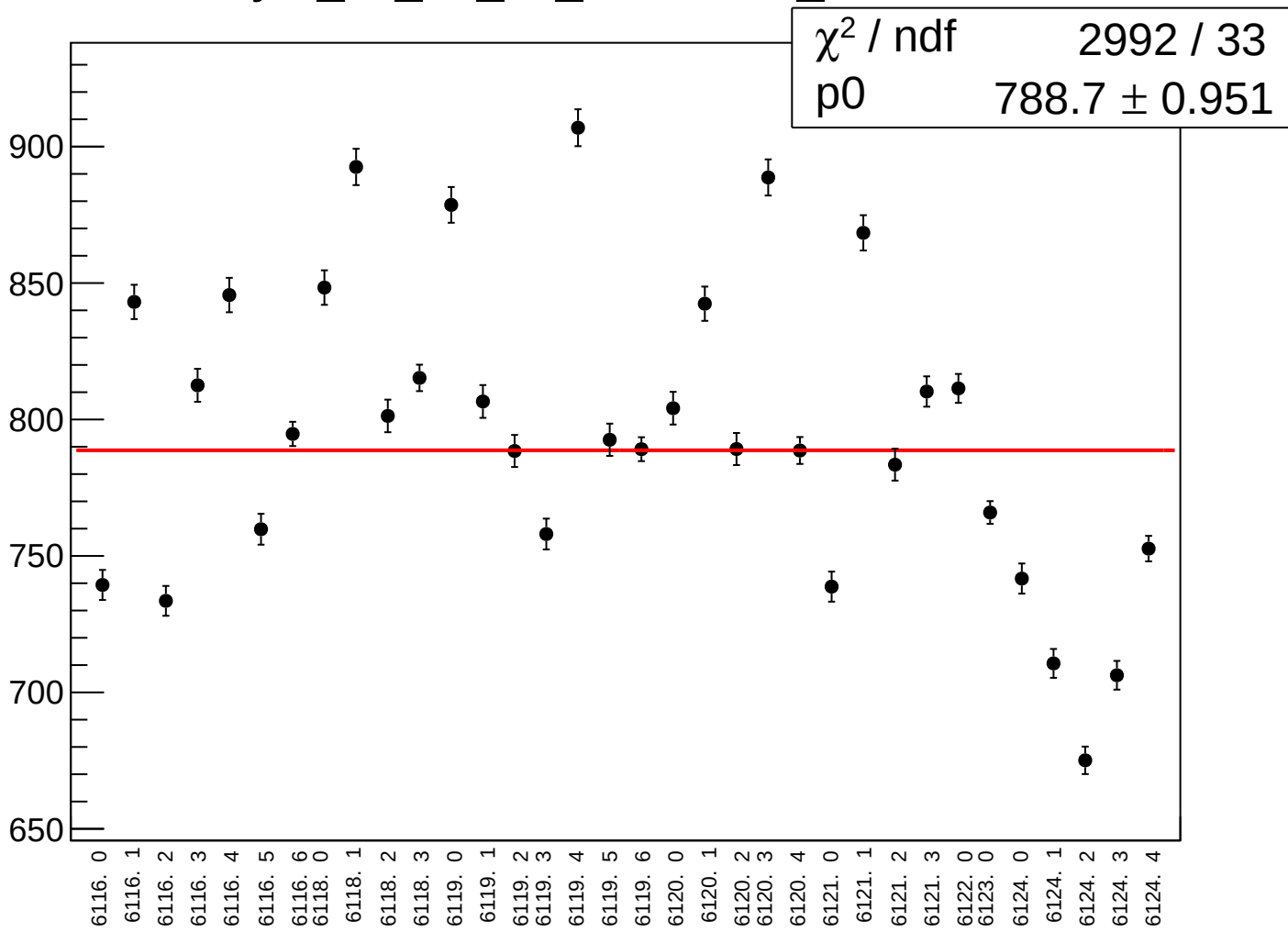
dit_asym_us_dd_rms vs run



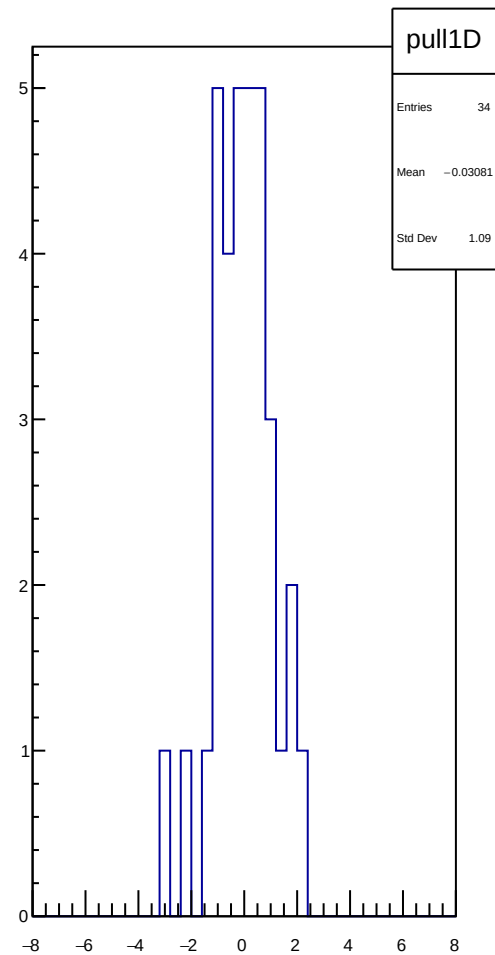
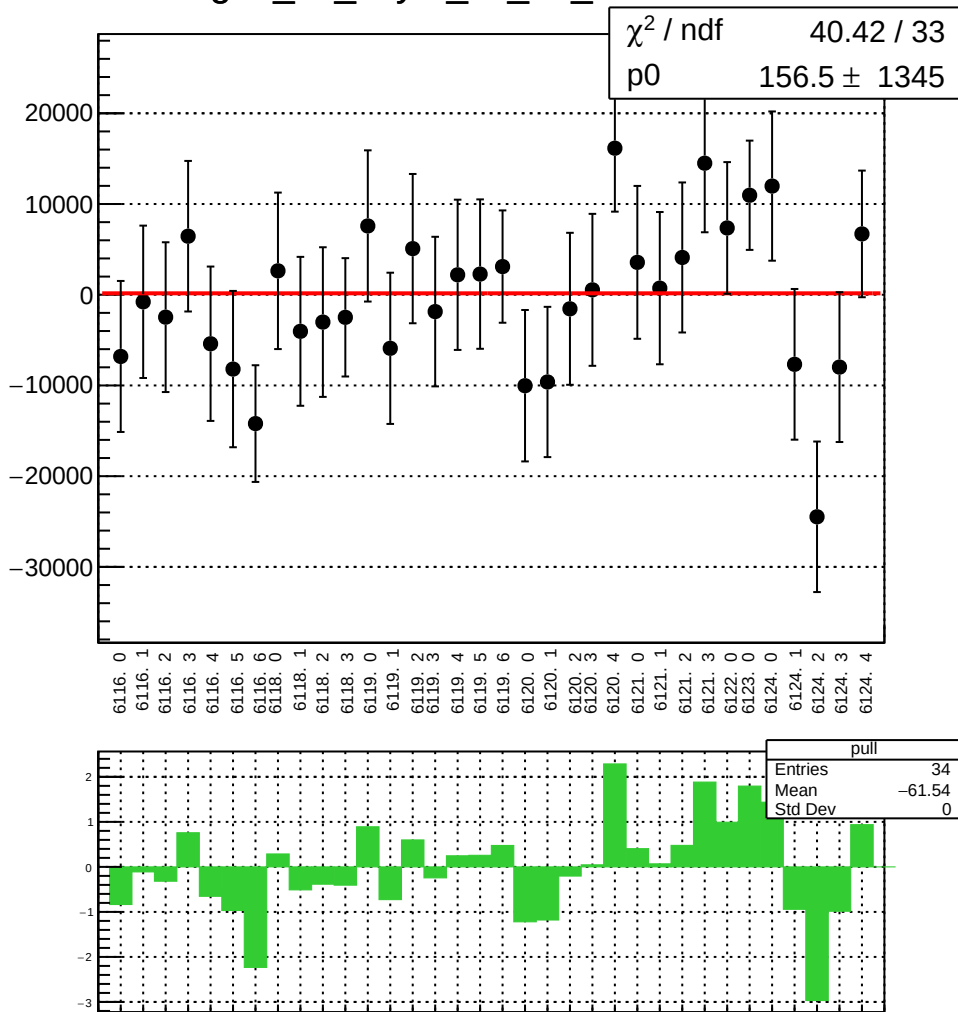
asym_us_dd_dit_correction_mean vs run



asym_us_dd_dit_correction_rms vs run



eigen_dit_asym_us_dd_mean vs run



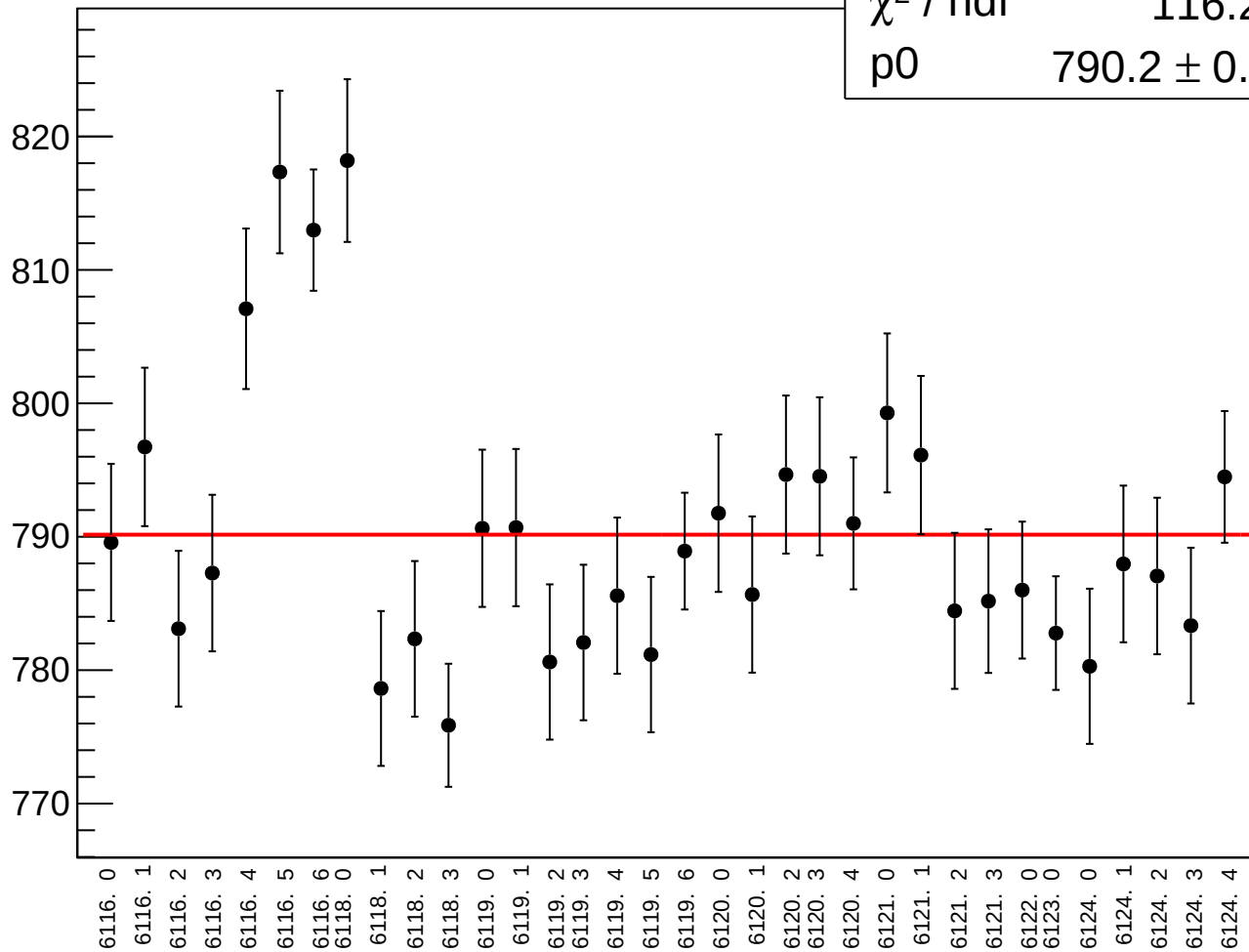
eigen_dit_asym_us_dd_rms vs run

χ^2 / ndf

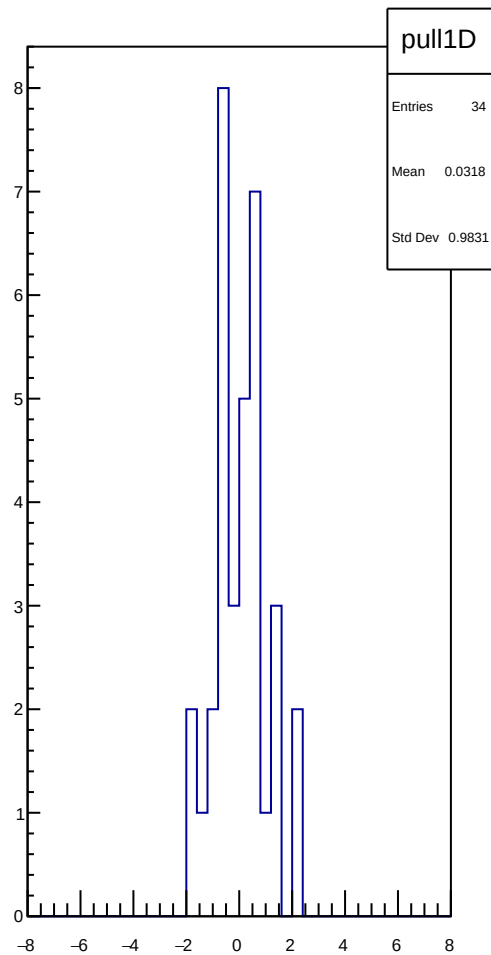
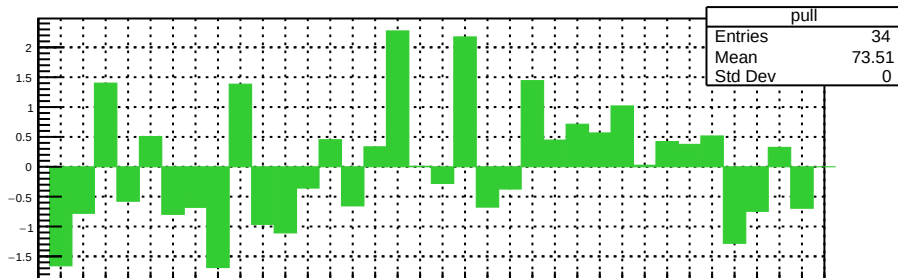
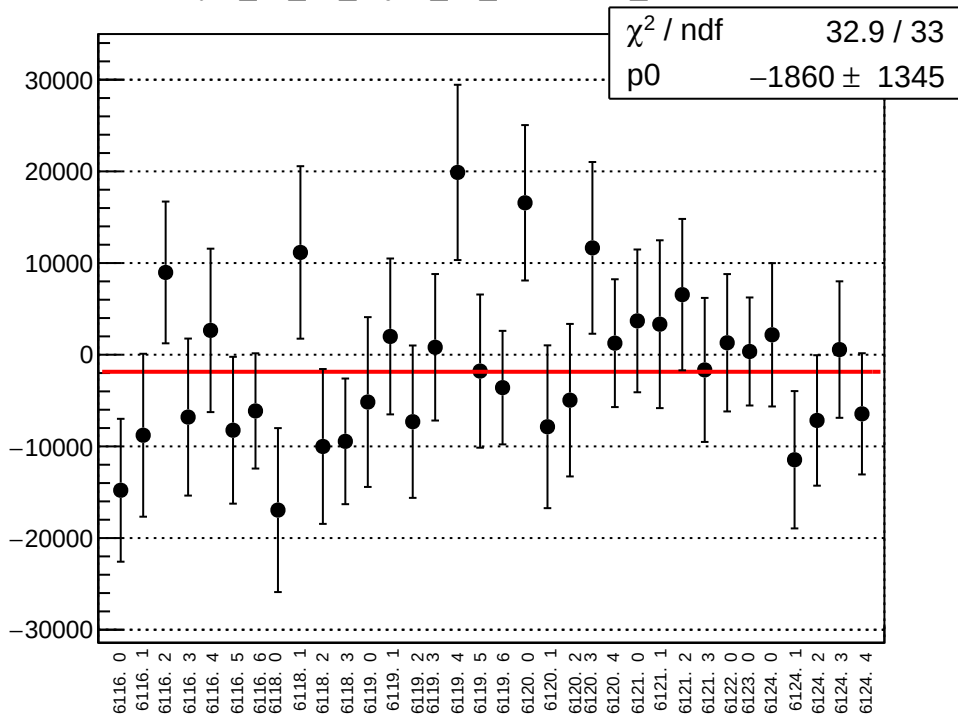
116.2 / 33

p0

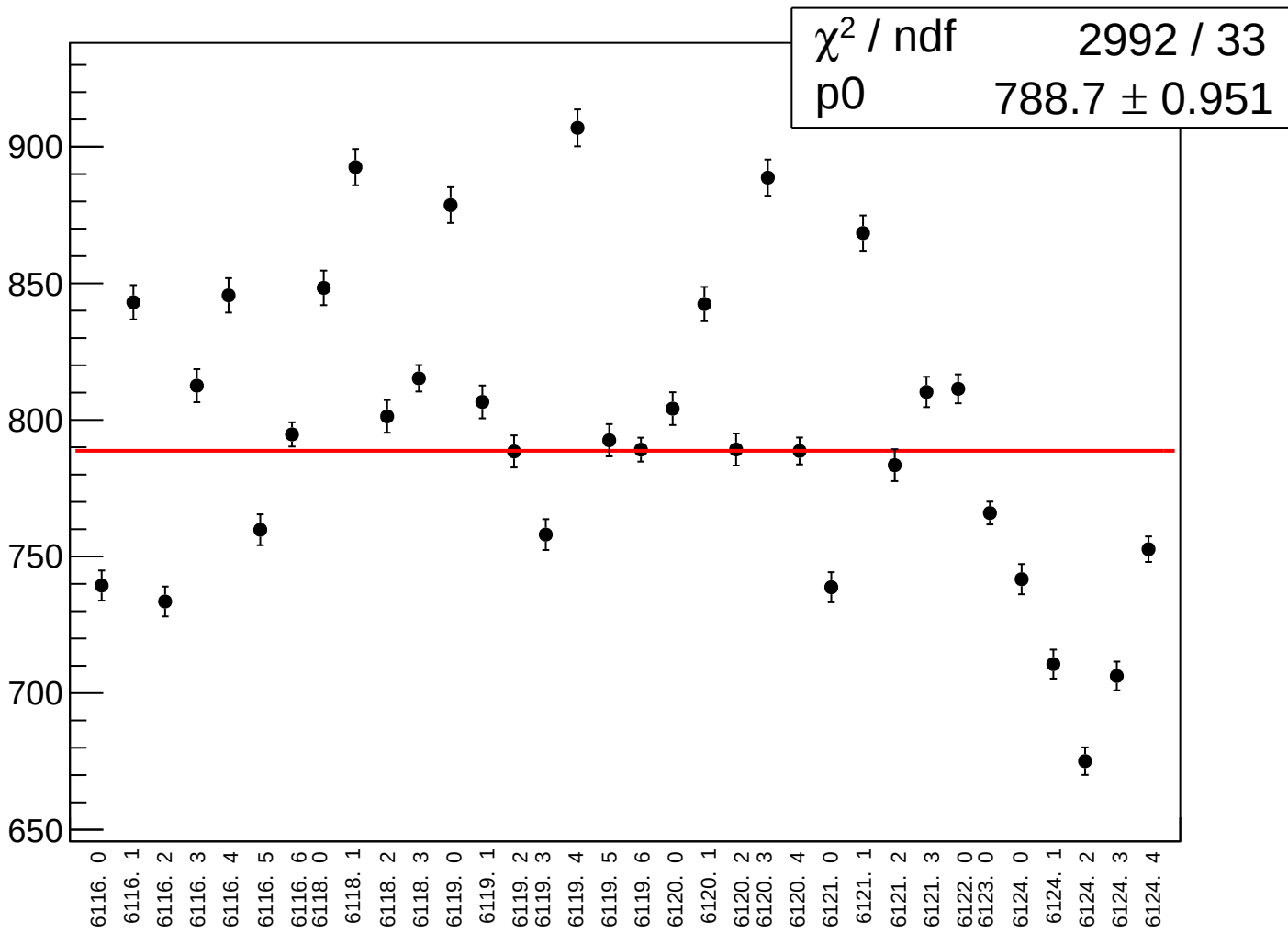
790.2 ± 0.9508



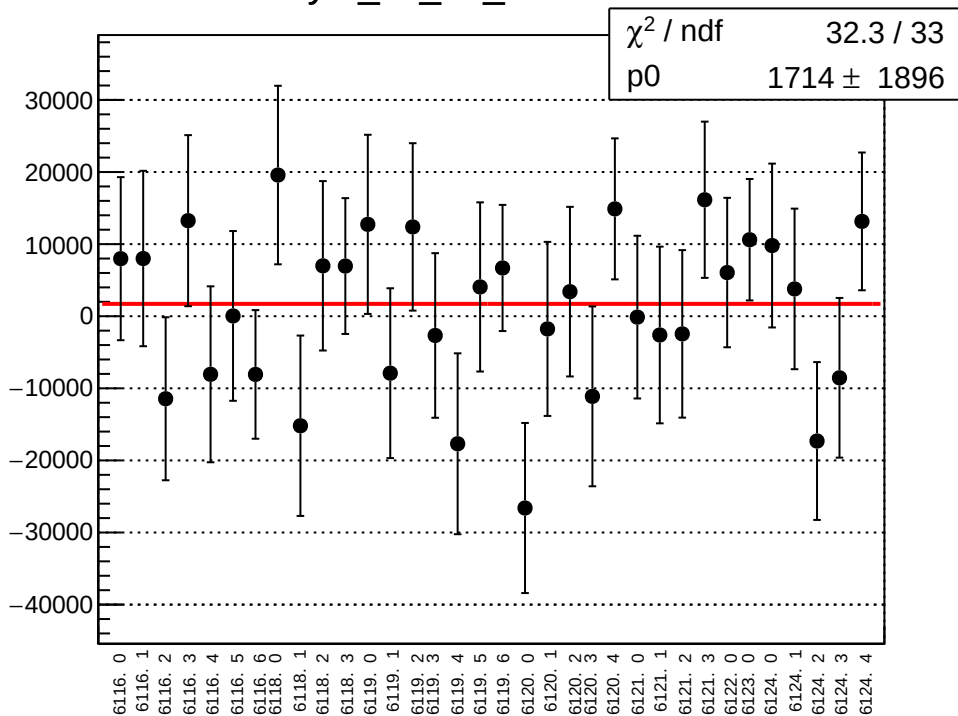
asym_us_dd_eigen_dit_correction_mean vs run



asym_us_dd_eigen_dit_correction_rms vs run



asym_us_dd_mean vs run

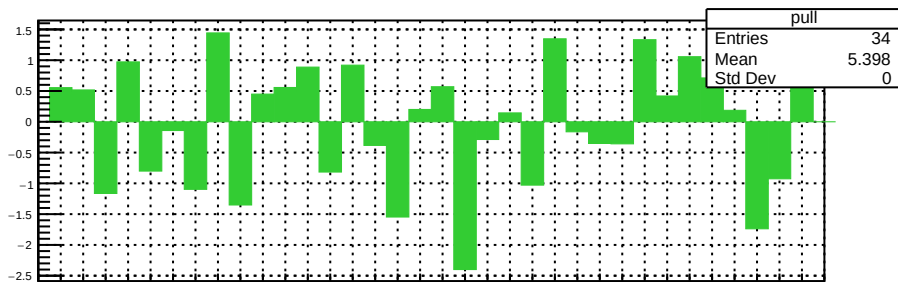


χ^2 / ndf

32.3 / 33

p0

1714 ± 1896



pull

Entries

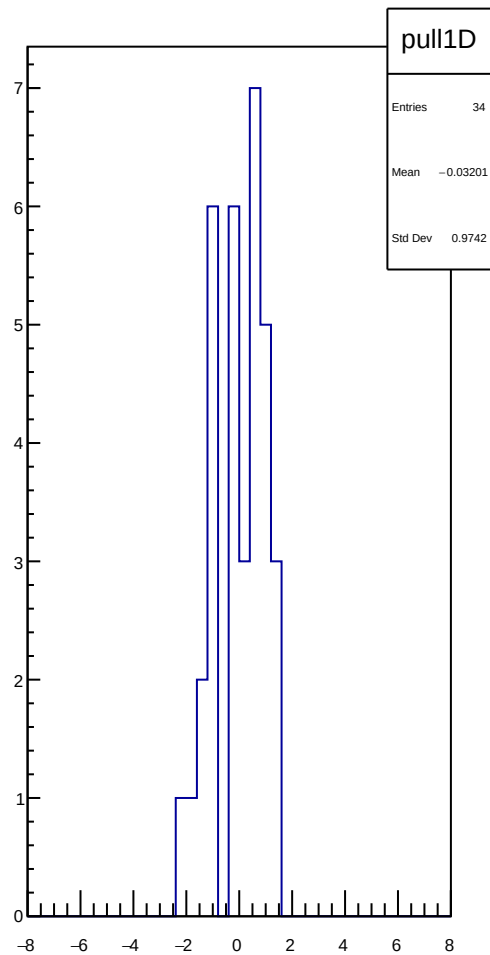
34

Mean

5.398

Std Dev

0



pull1D

Entries

34

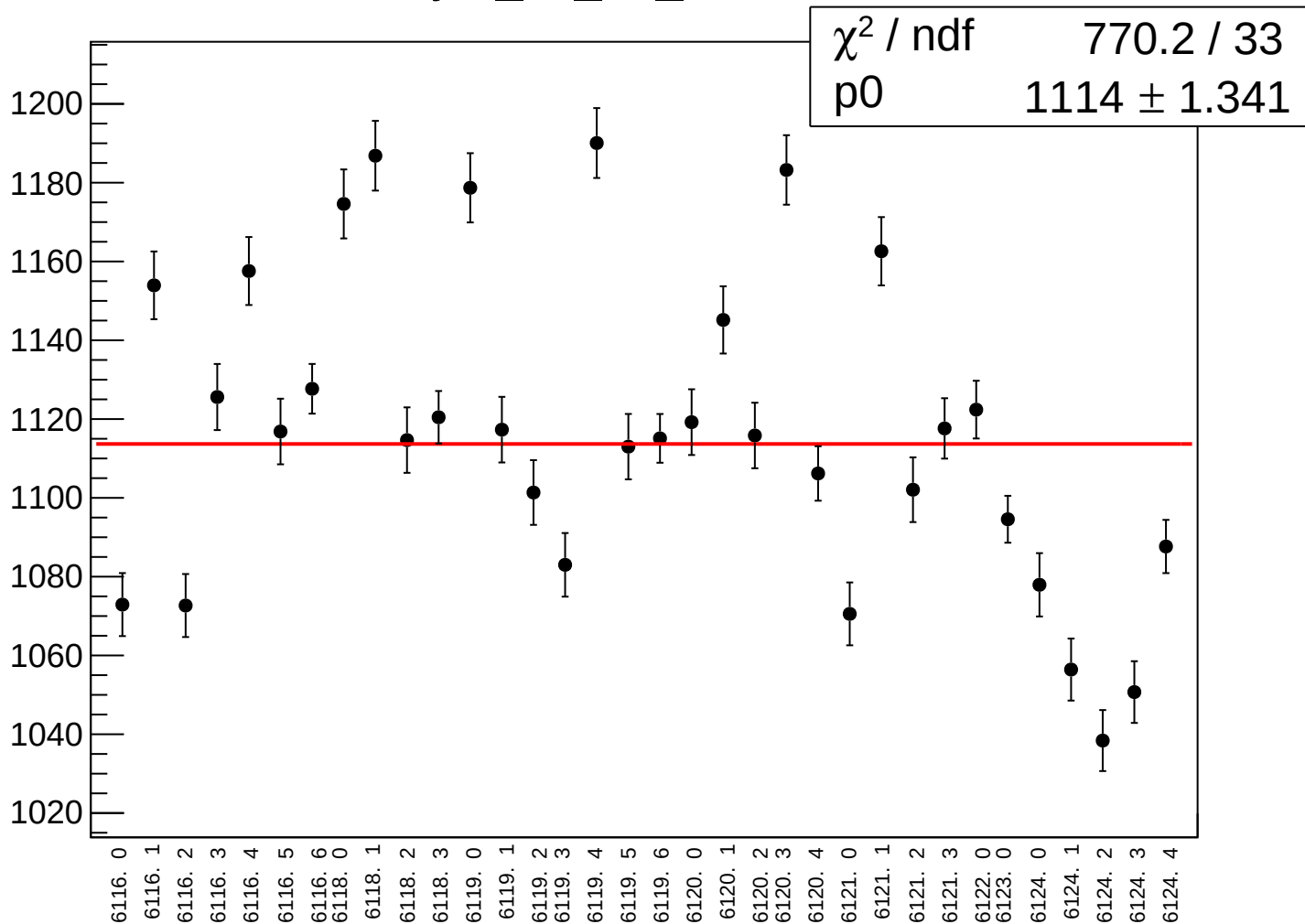
Mean

-0.03201

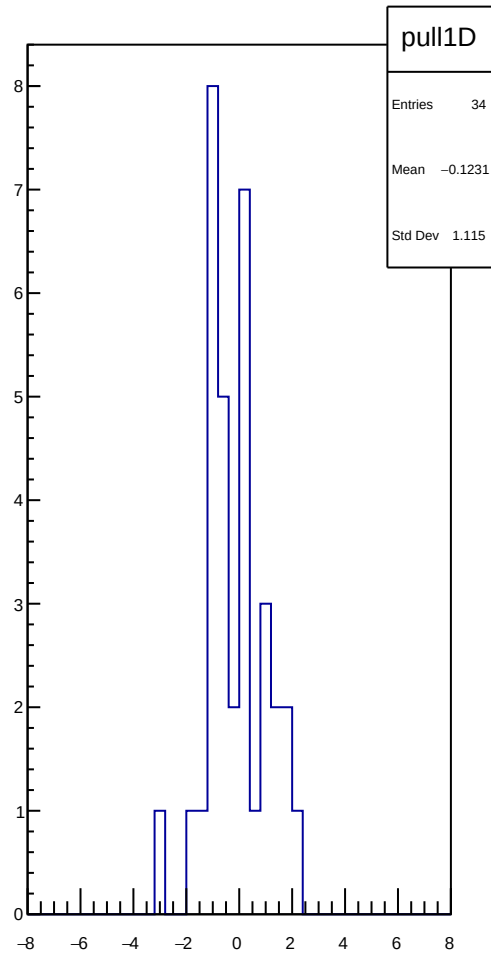
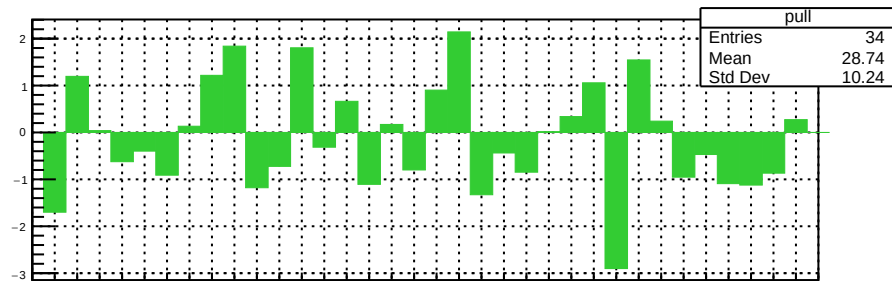
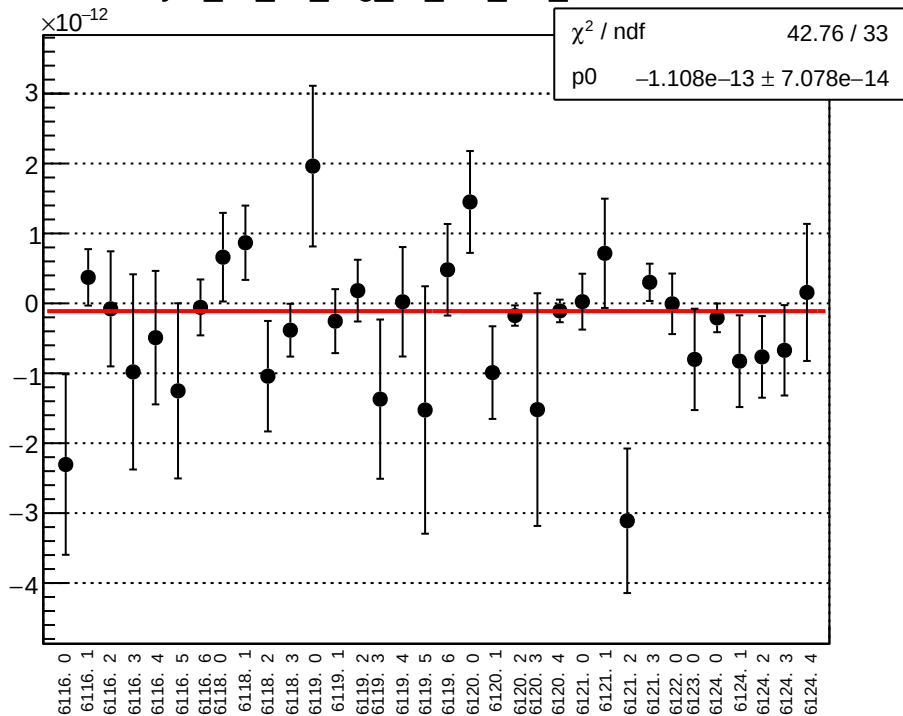
Std Dev

0.9742

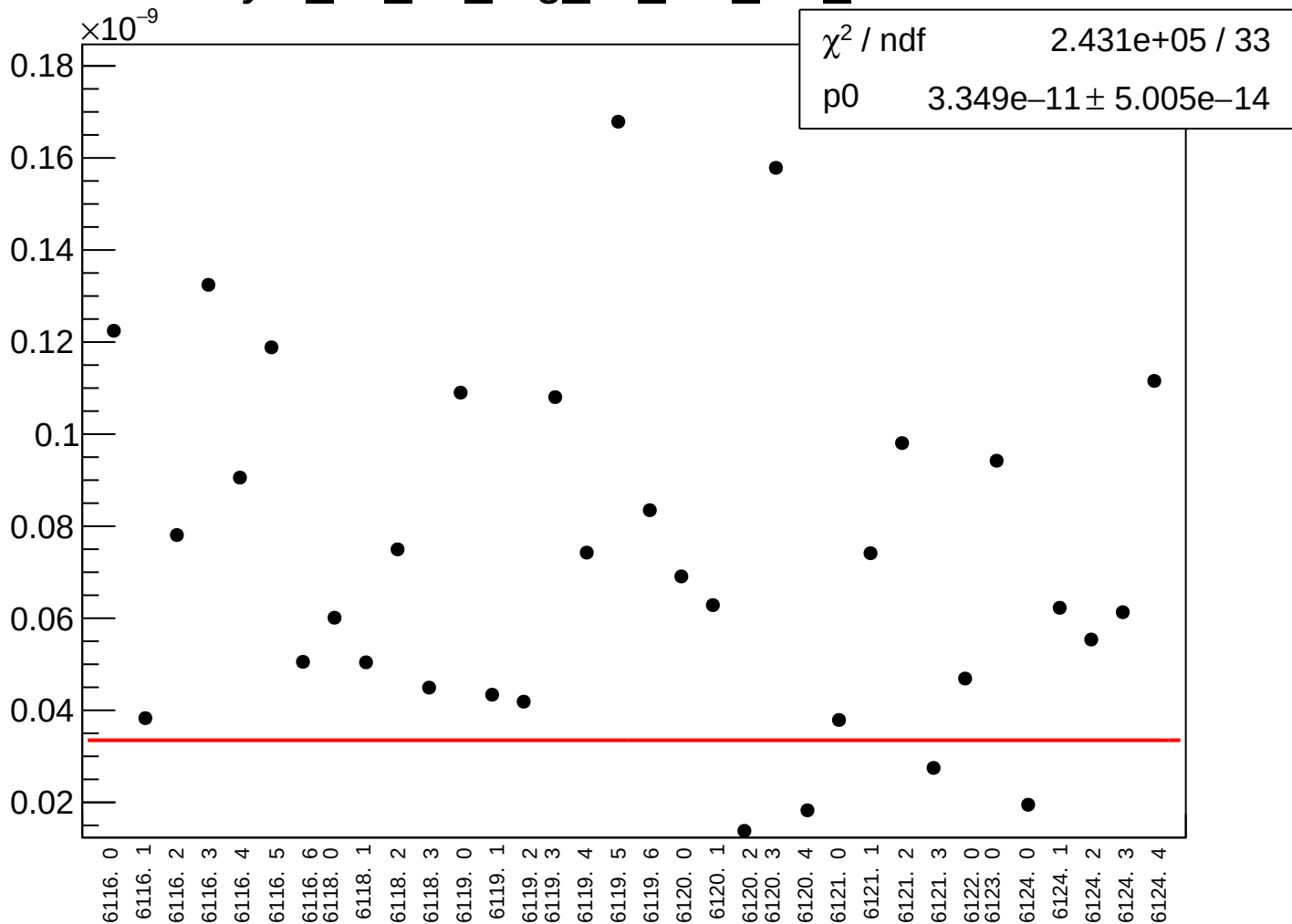
asym_us_dd_rms vs run



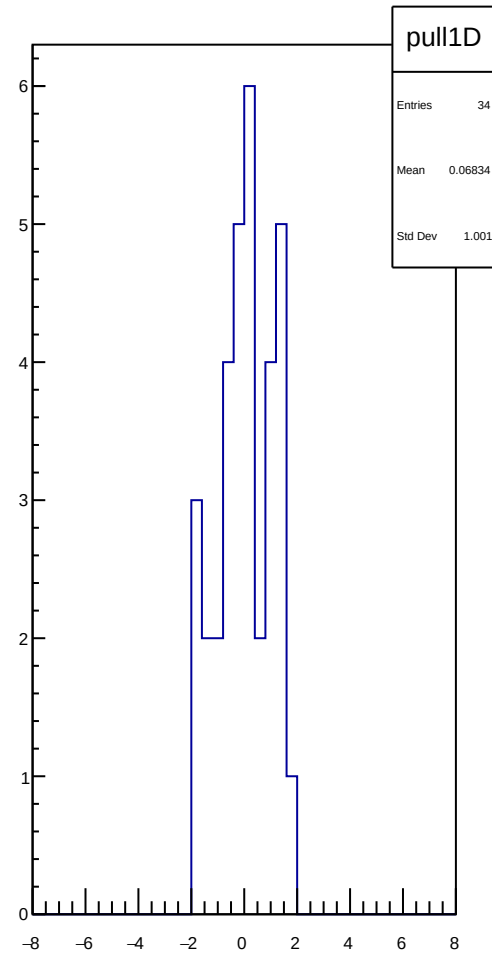
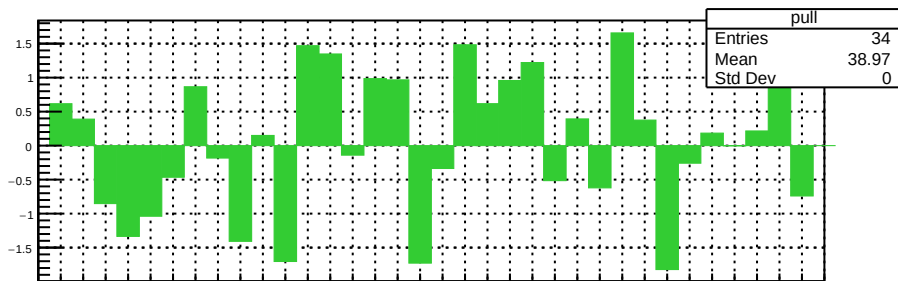
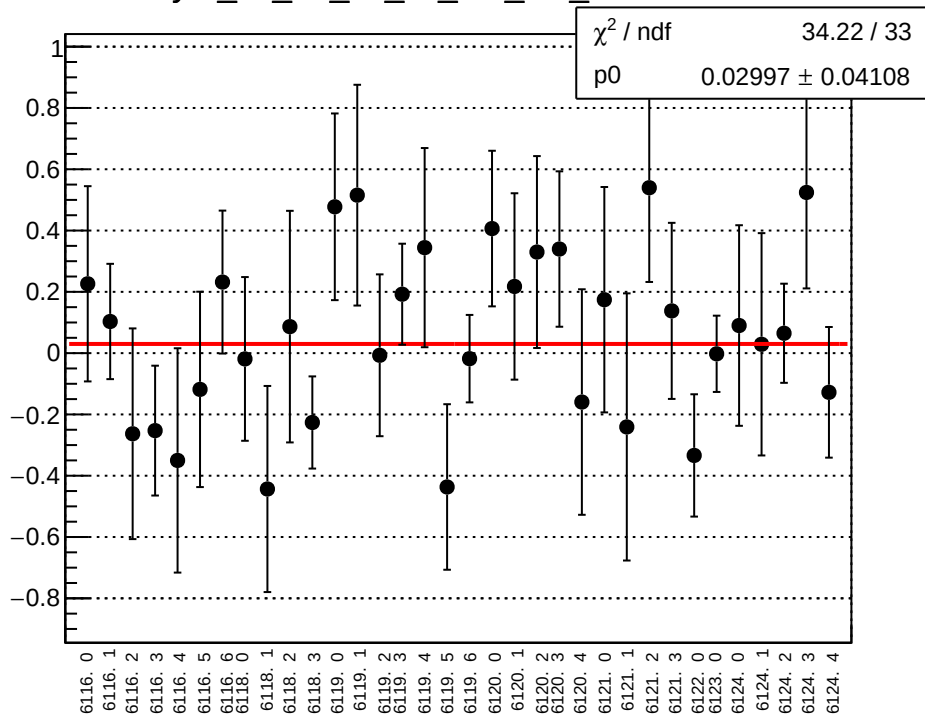
asym_us_dd_reg_vs_cor_diff_mean vs run



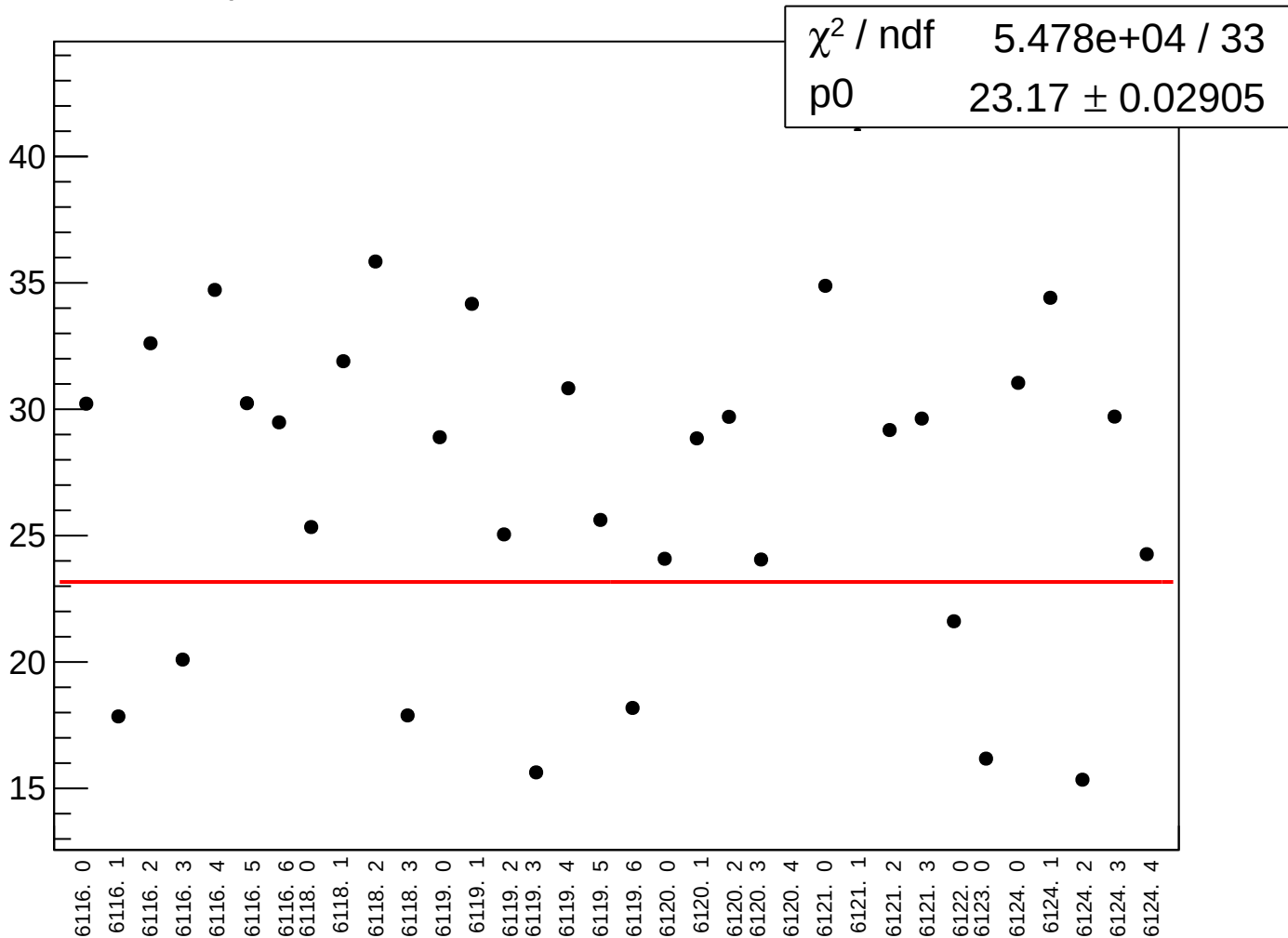
asym_us_dd_reg_vs_cor_diff_rms vs run



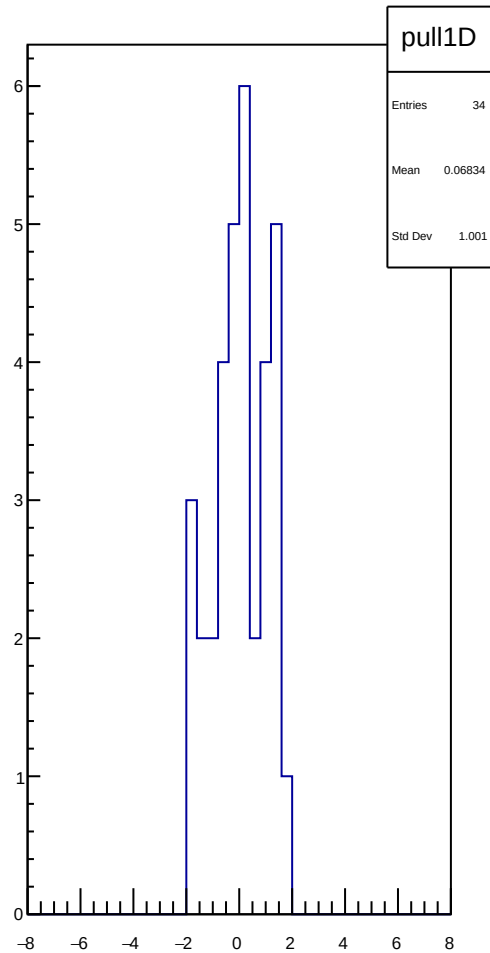
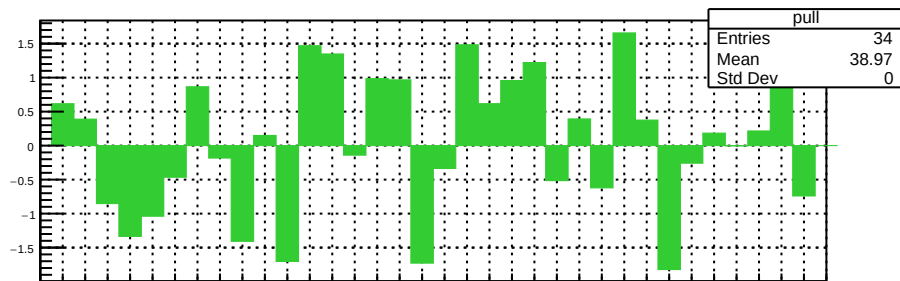
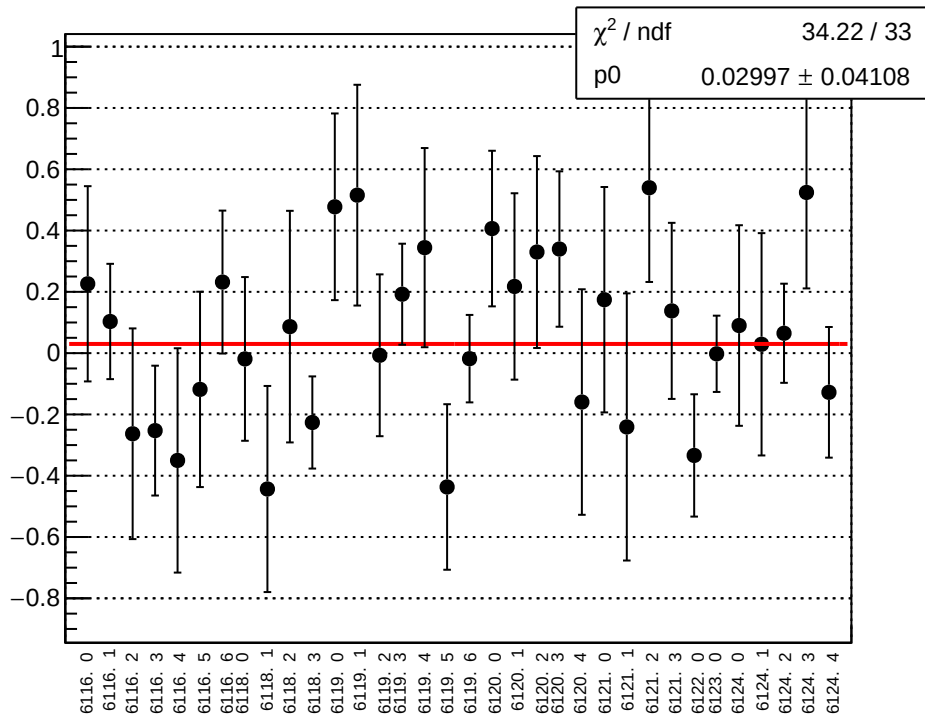
asym_us_dd_dit_vs_cor_diff_mean vs run



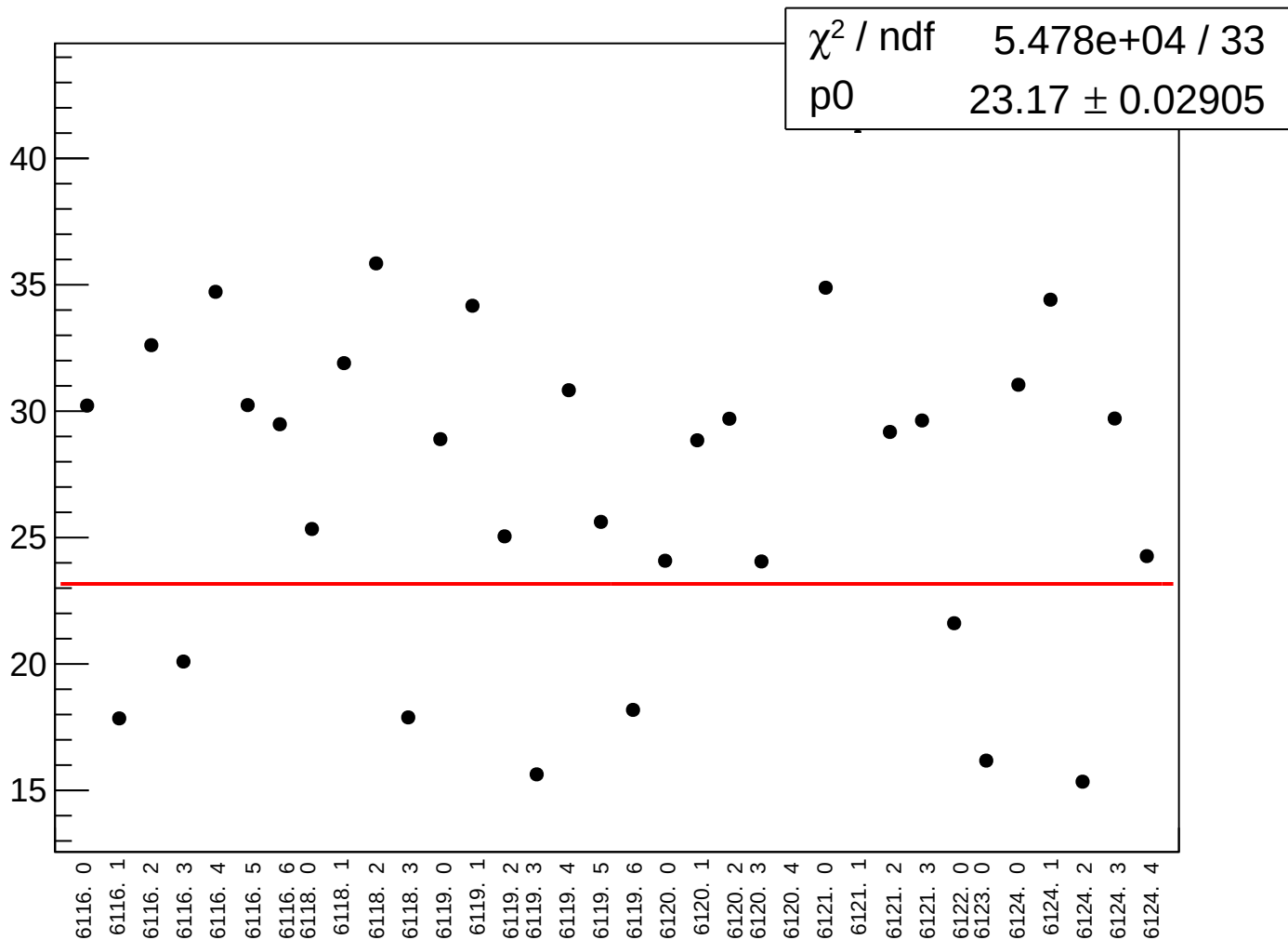
asym_us_dd_dit_vs_cor_diff_rms vs run



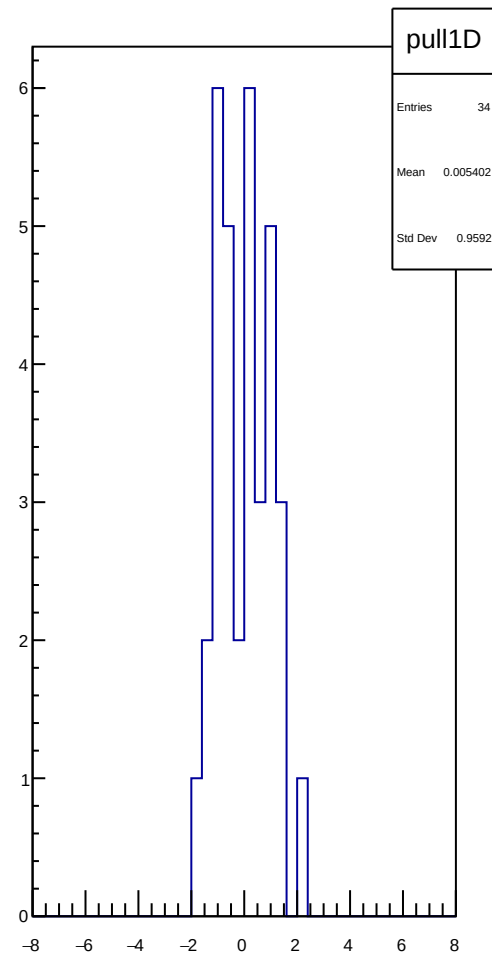
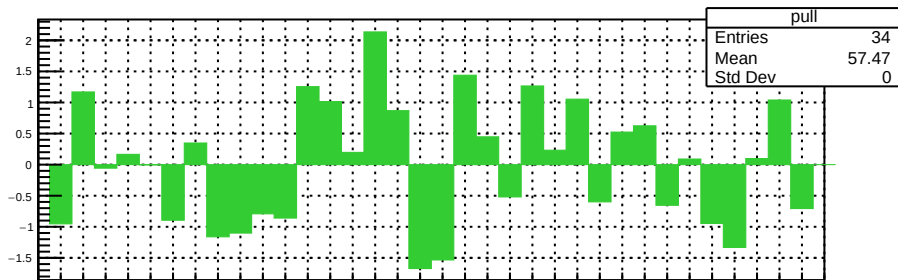
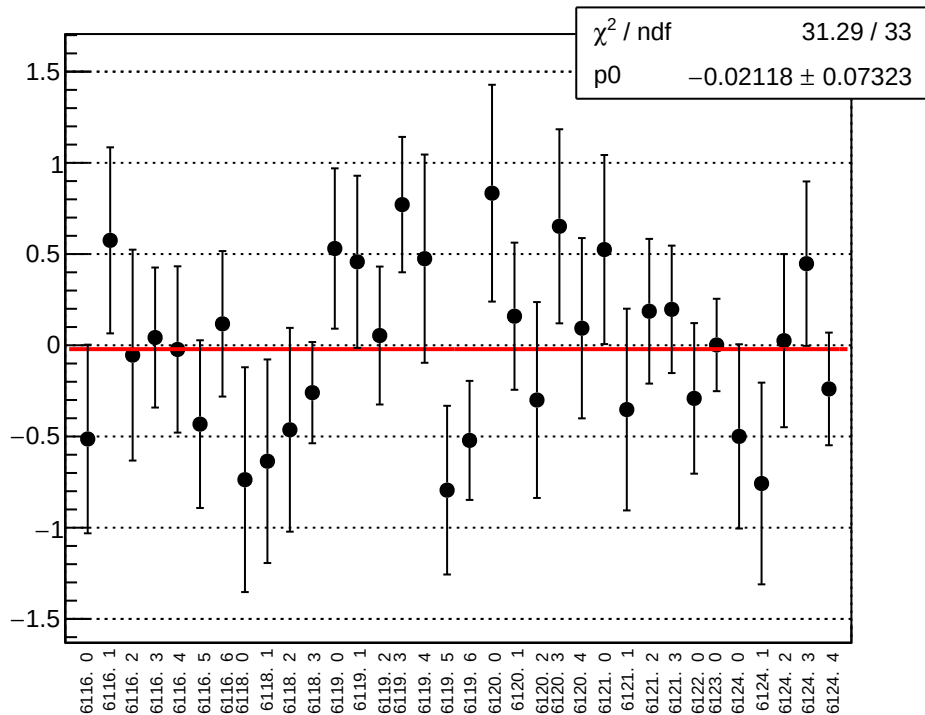
asym_us_dd_dit_vs_eigen_cor_diff_mean vs run



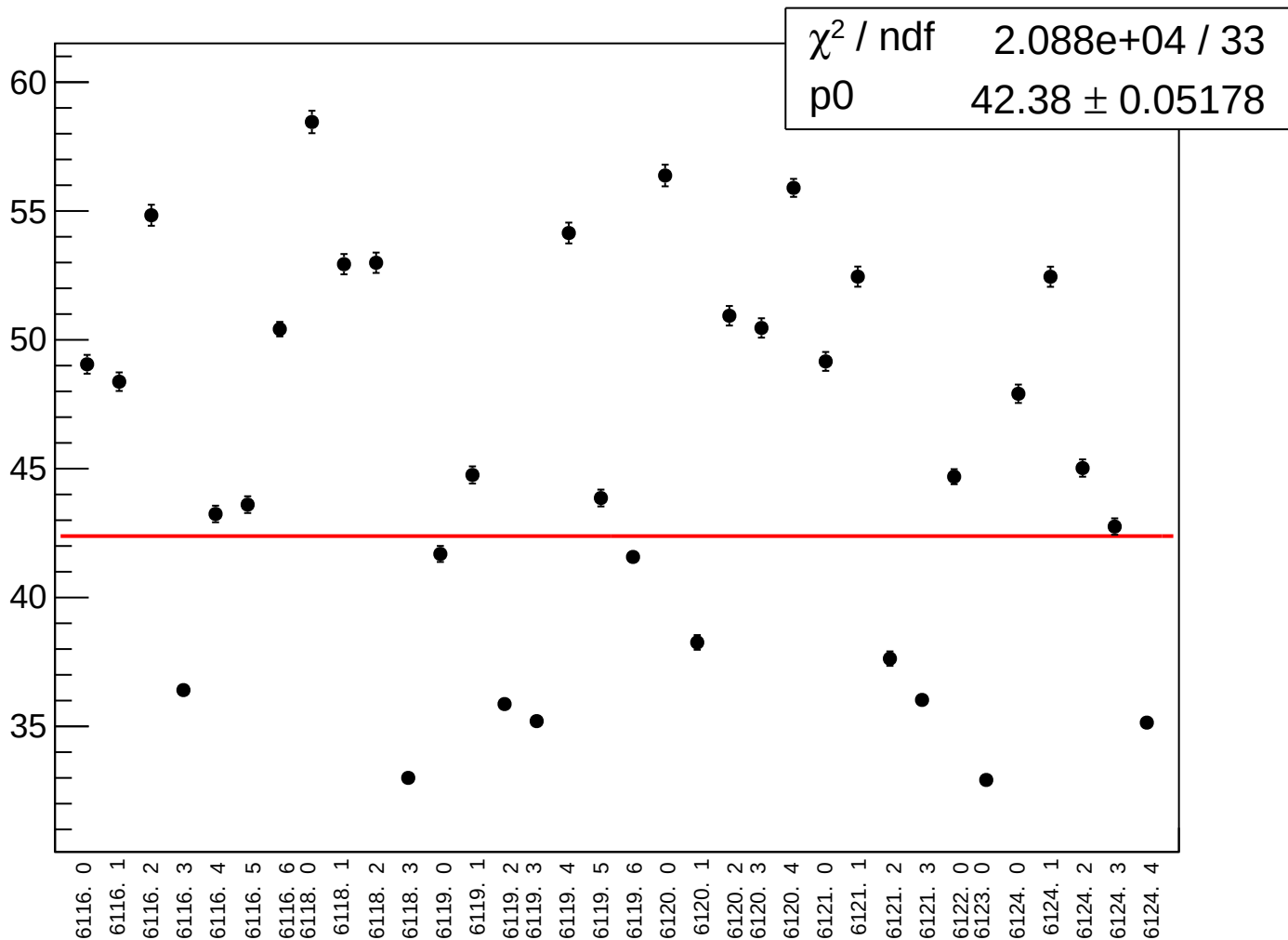
asym_us_dd_dit_vs_eigen_cor_diff_rms vs run



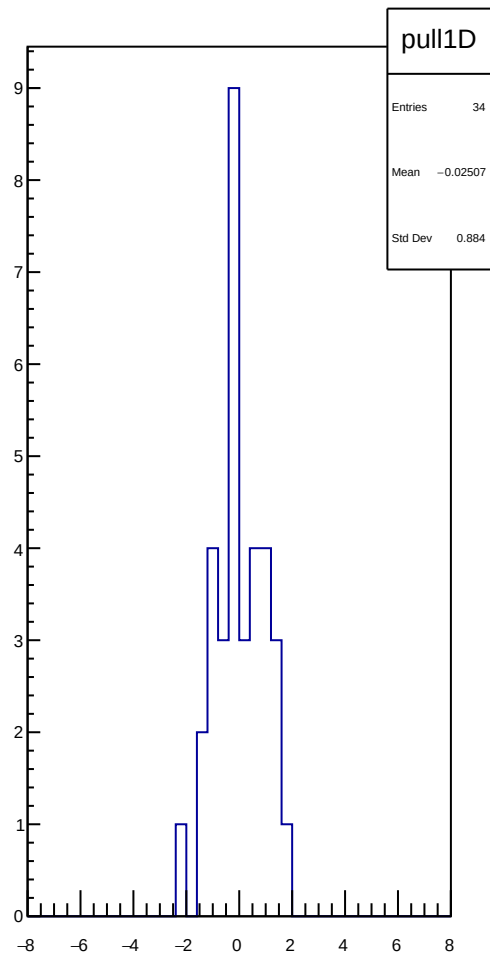
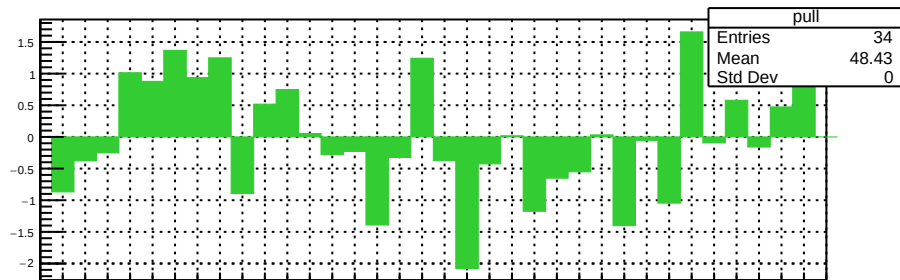
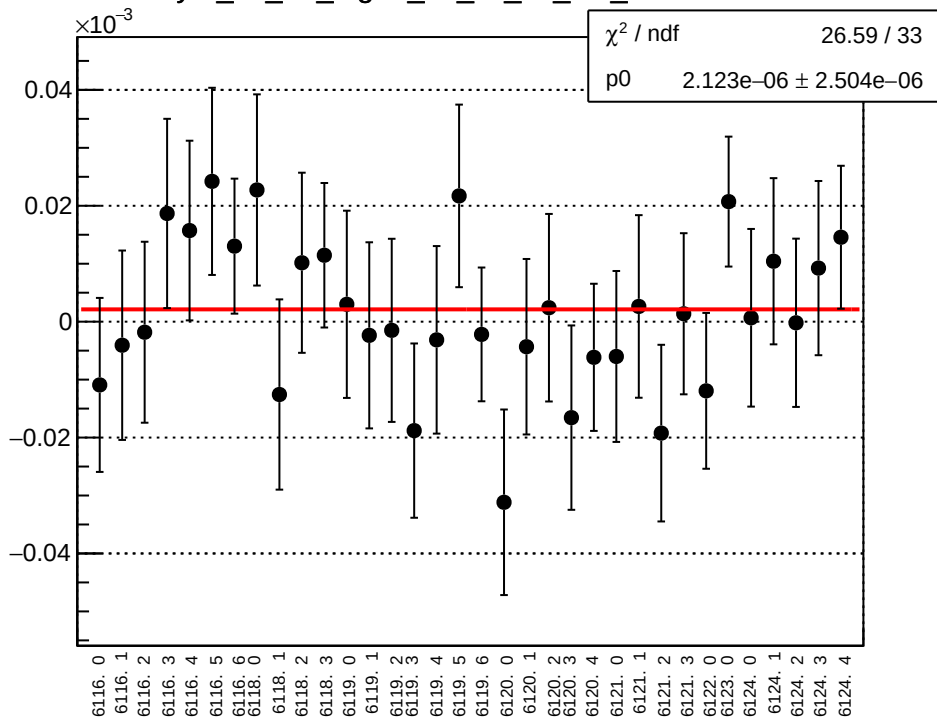
asym_us_dd_dit_vs_overload_cor_diff_mean vs run



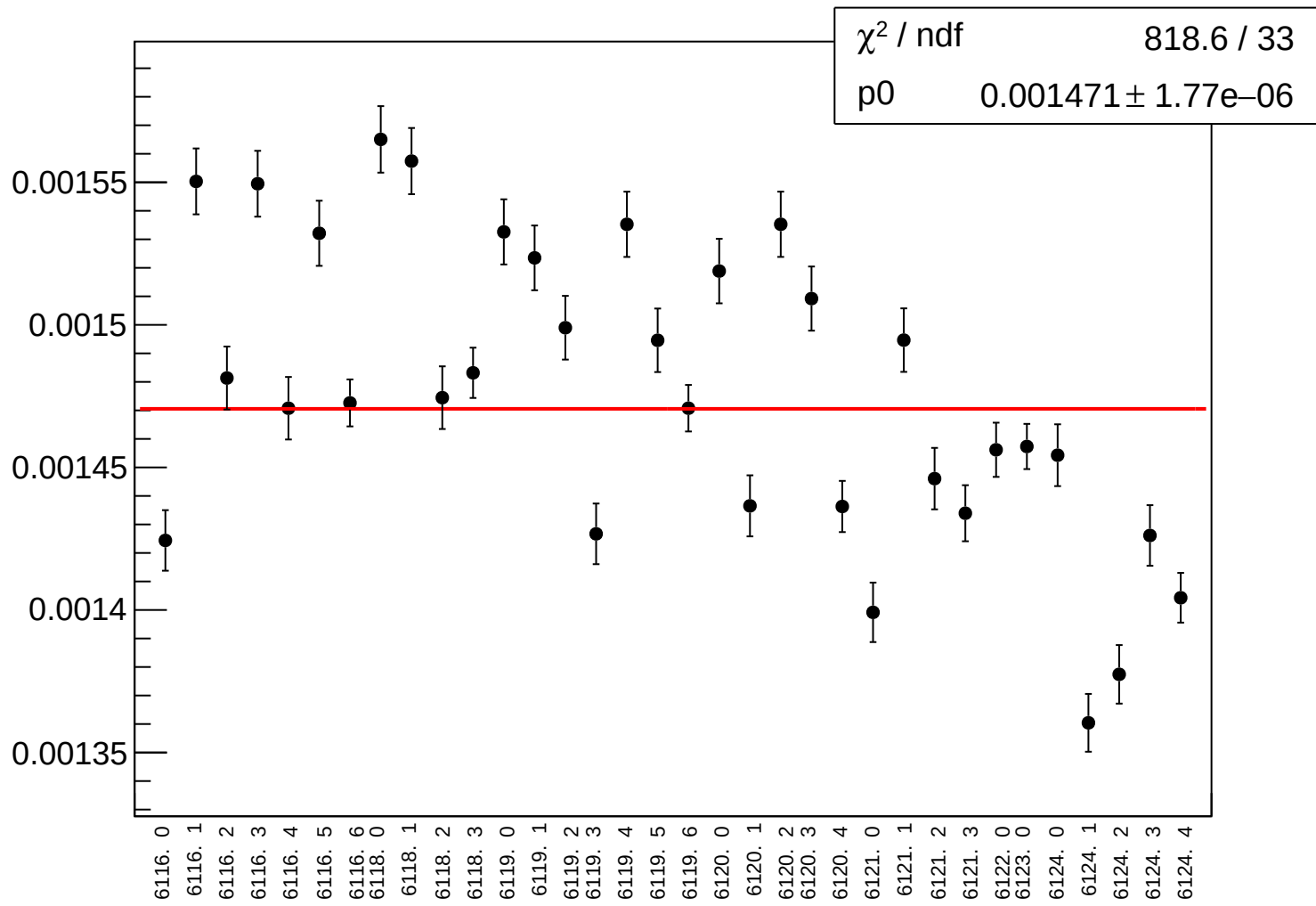
asym_us_dd_dit_vs_overload_cor_diff_rms vs run



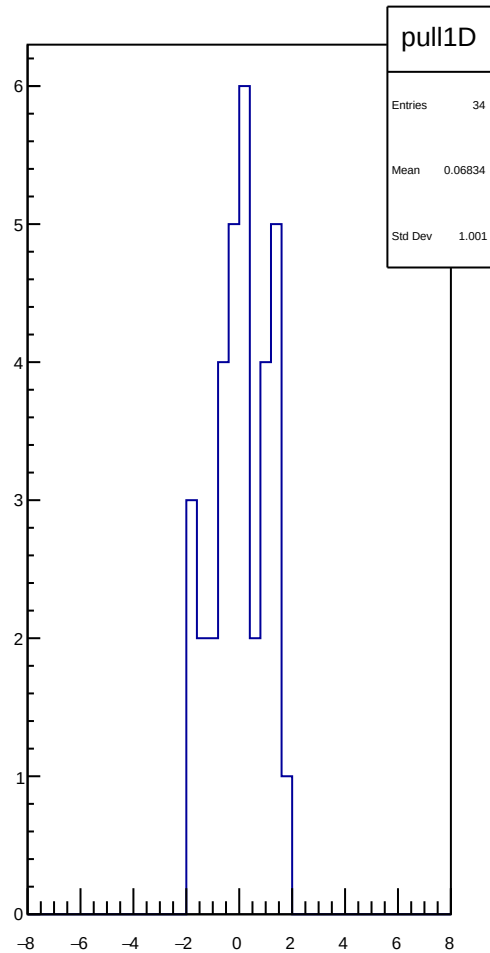
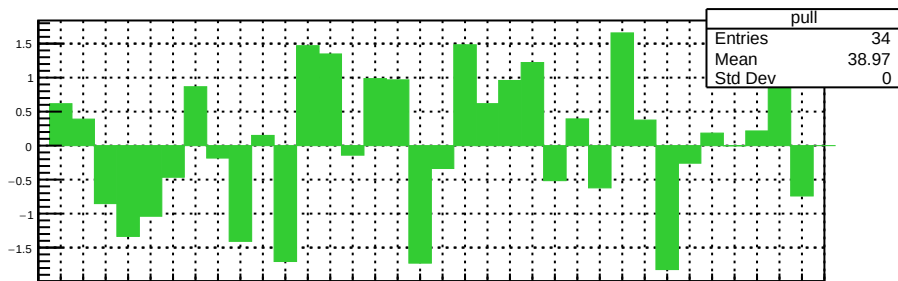
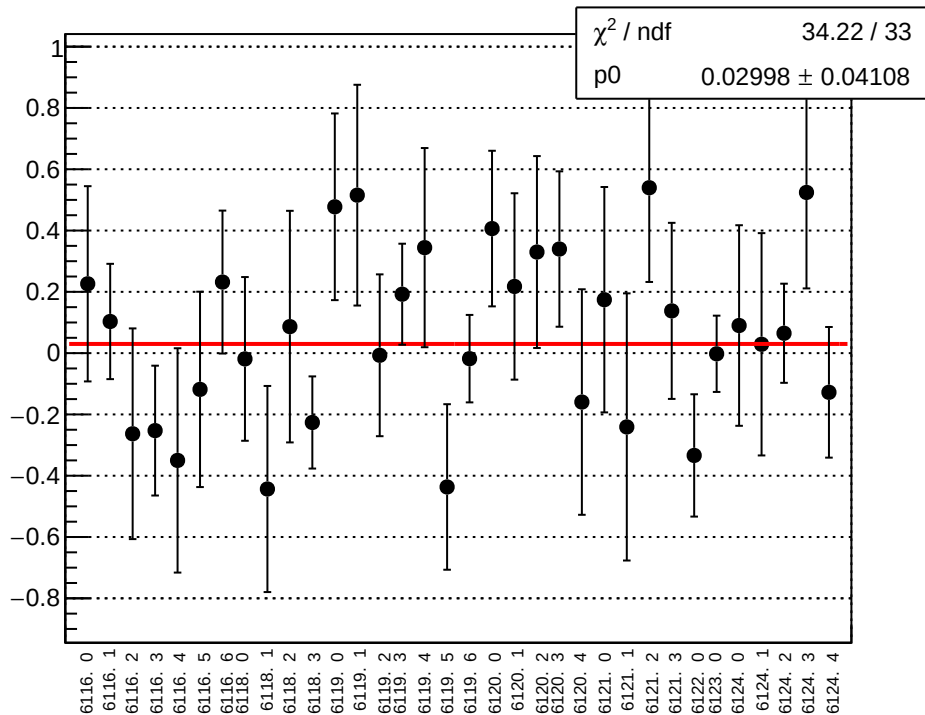
asym_us_dd_eigen_dit_vs_dit_diff_mean vs run



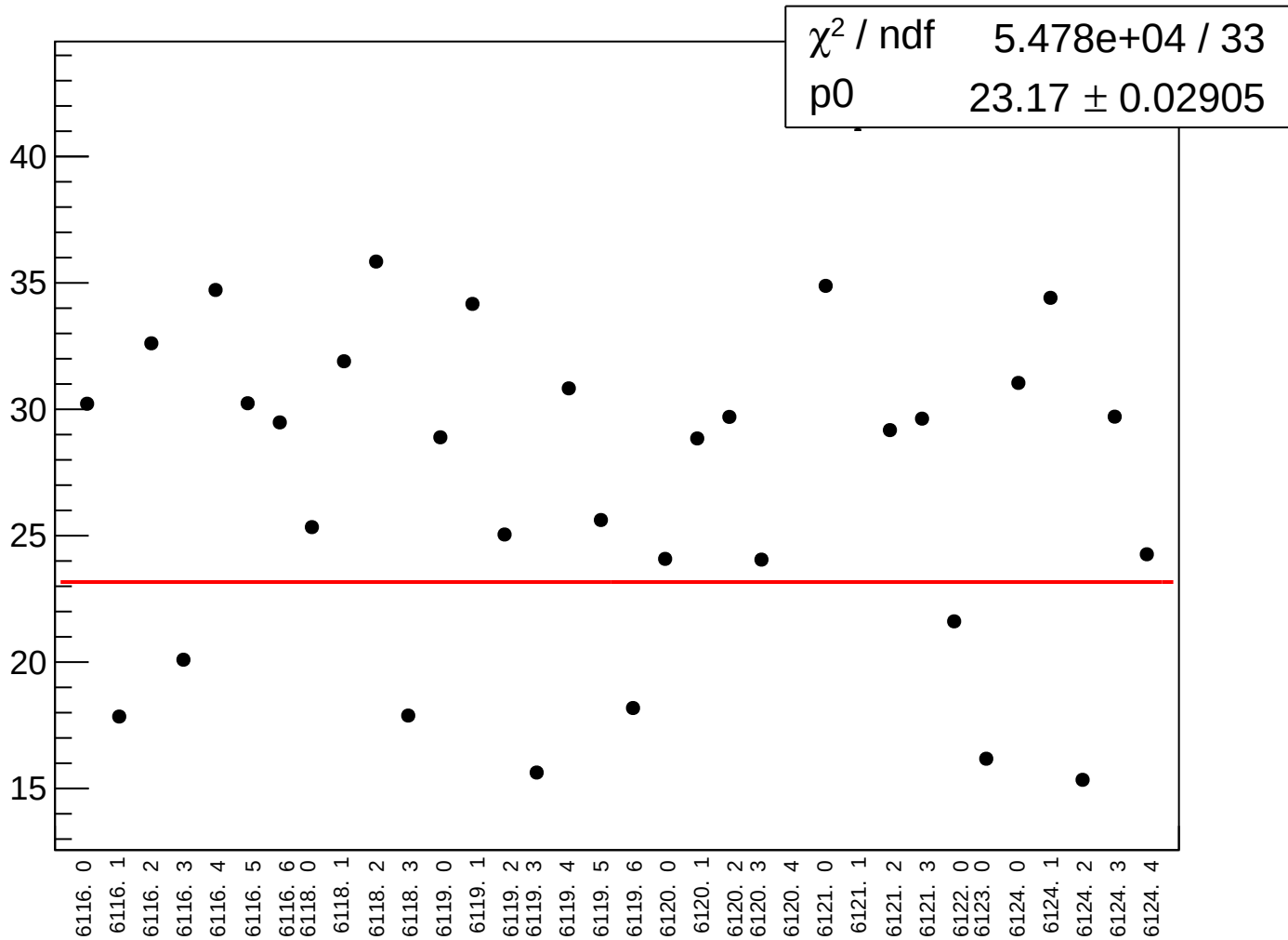
asym_us_dd_eigen_dit_vs_dit_diff_rms vs run



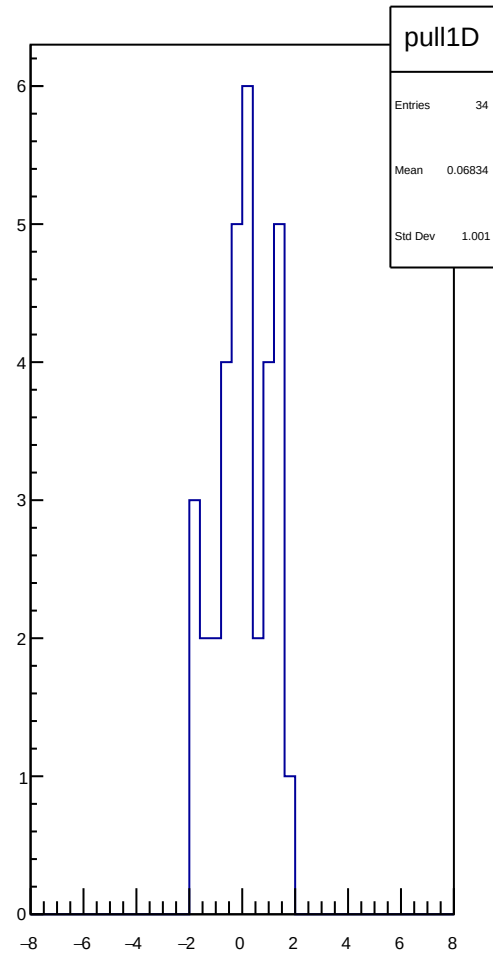
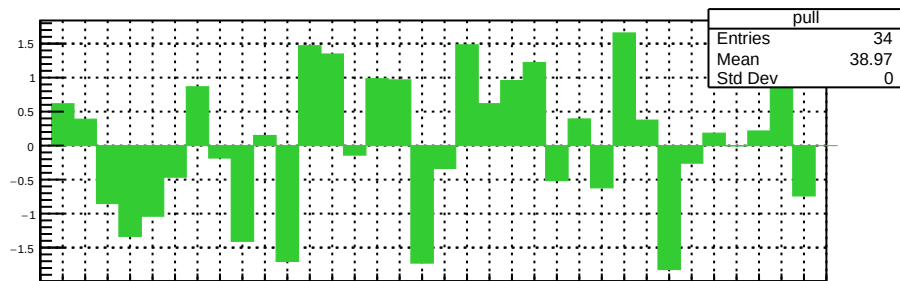
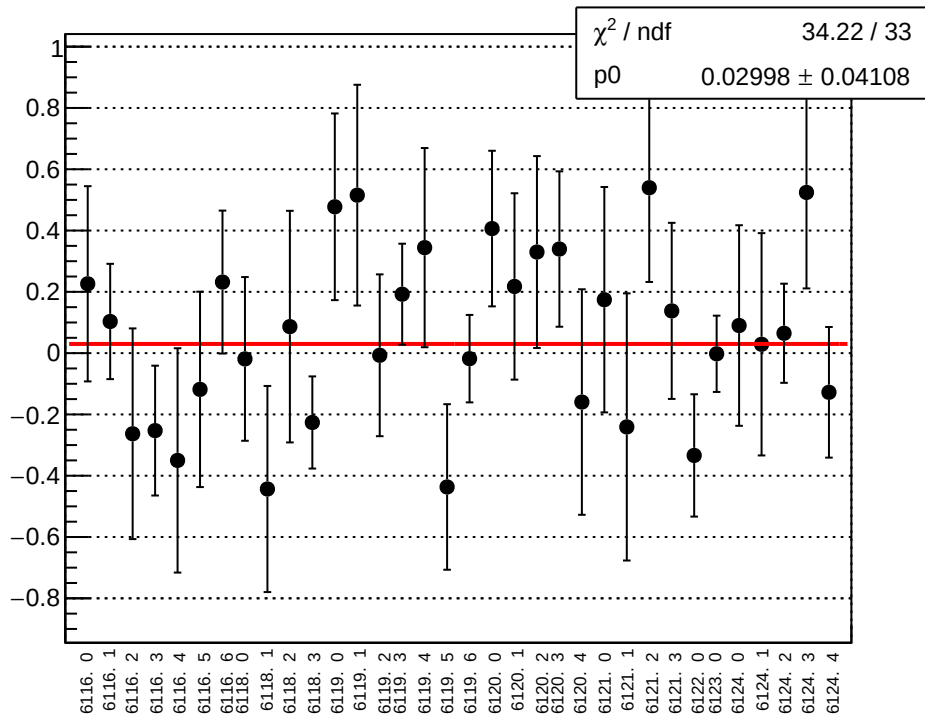
asym_us_dd_eigen_dit_vs_cor_diff_mean vs run



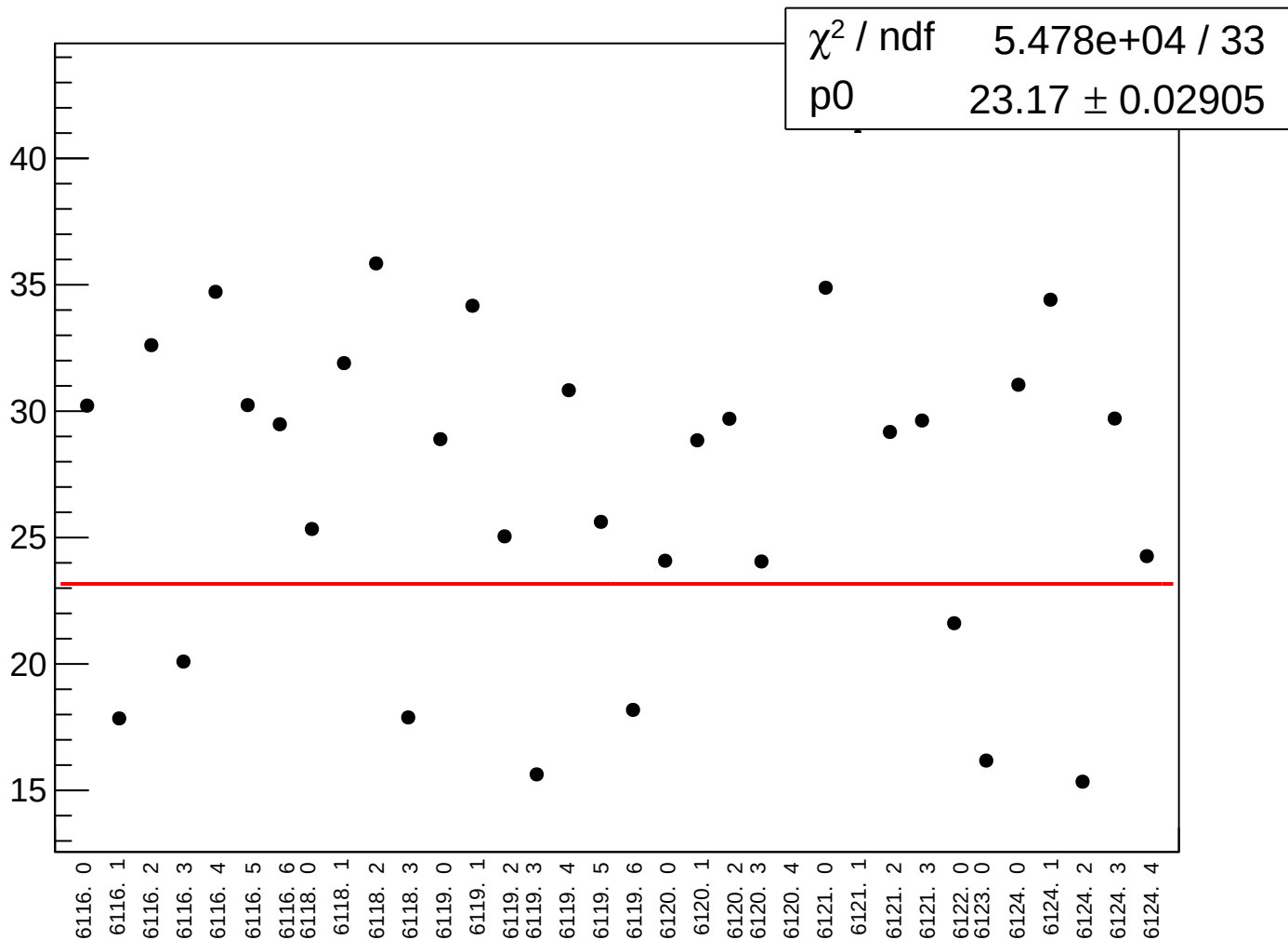
asym_us_dd_eigen_dit_vs_cor_diff_rms vs run



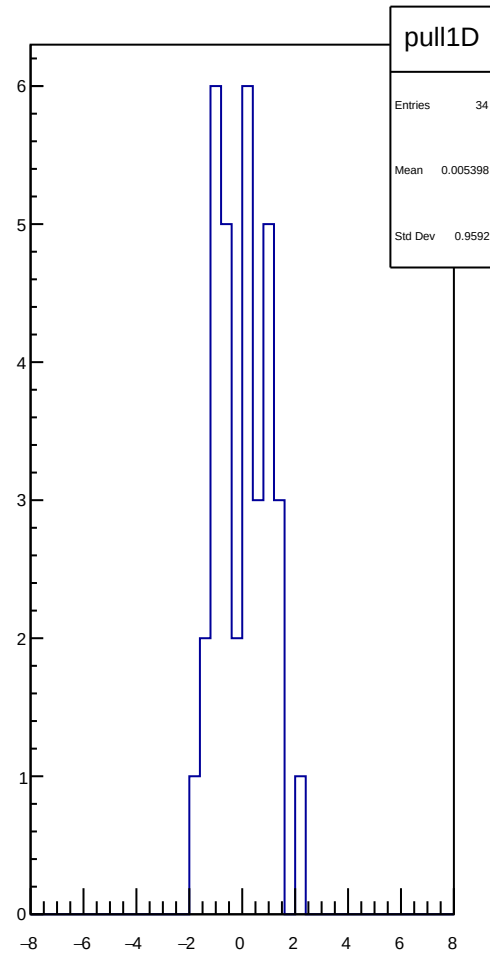
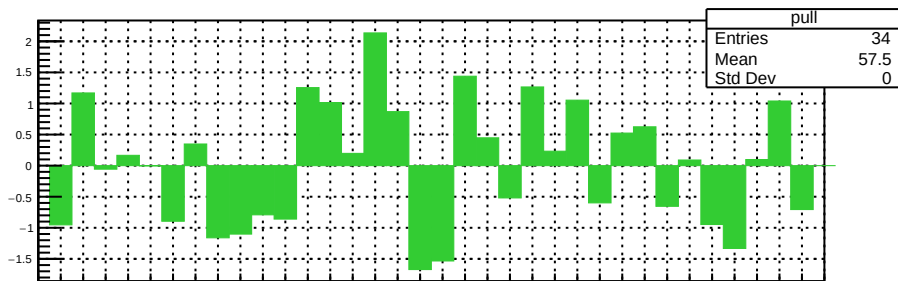
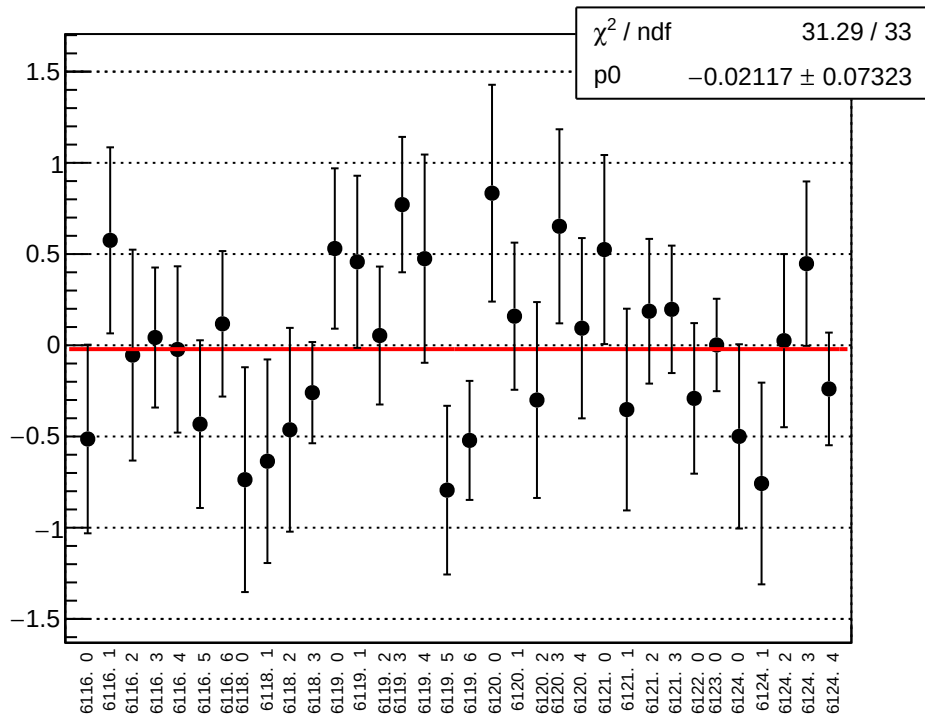
asym_us_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



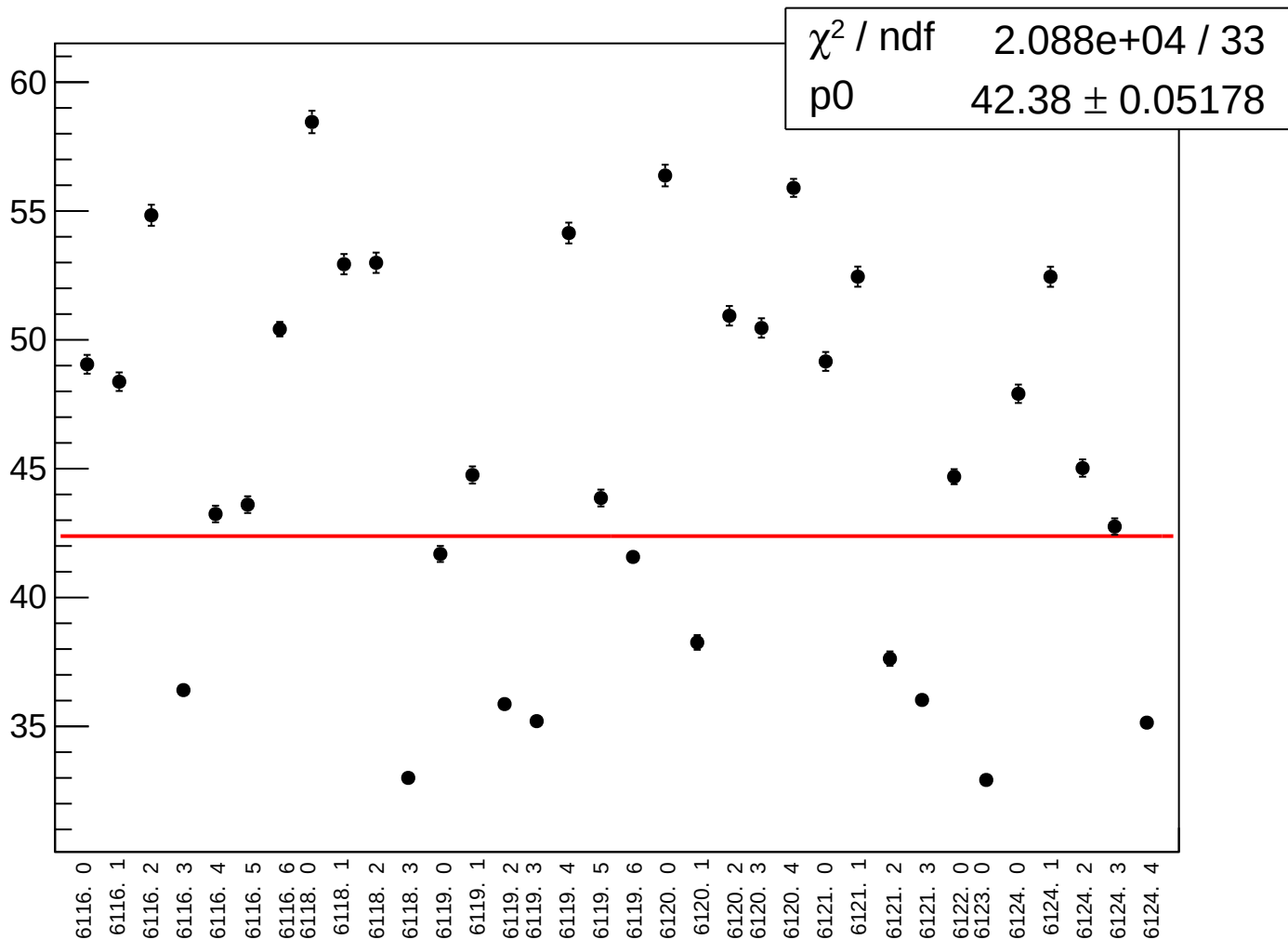
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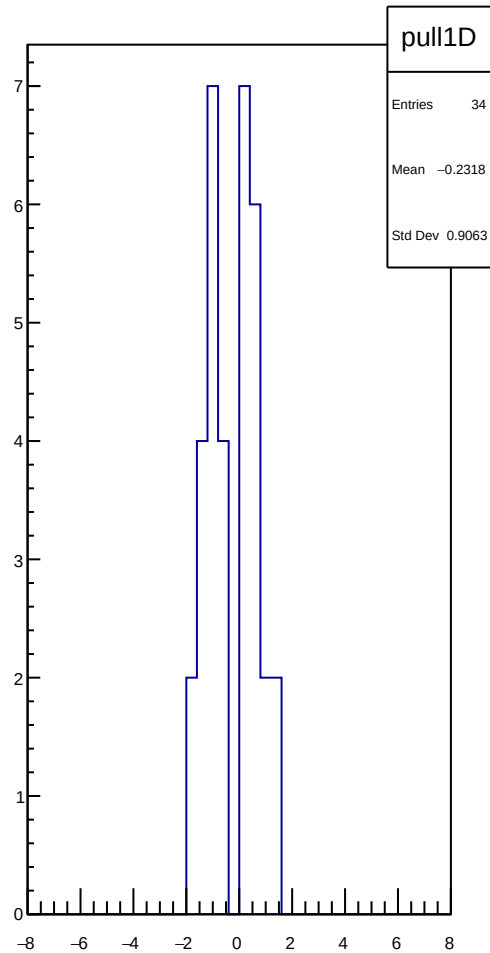
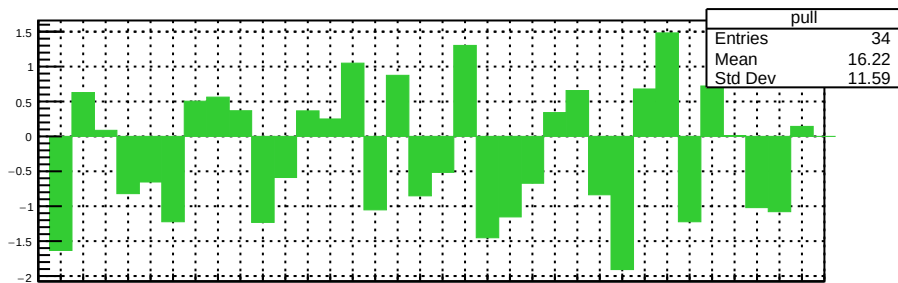
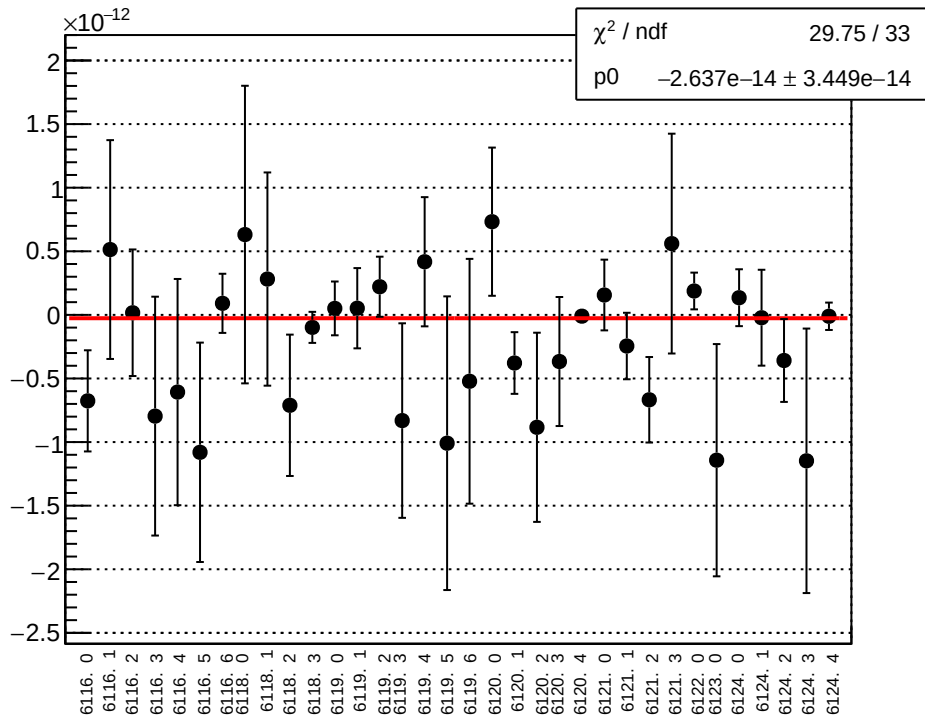
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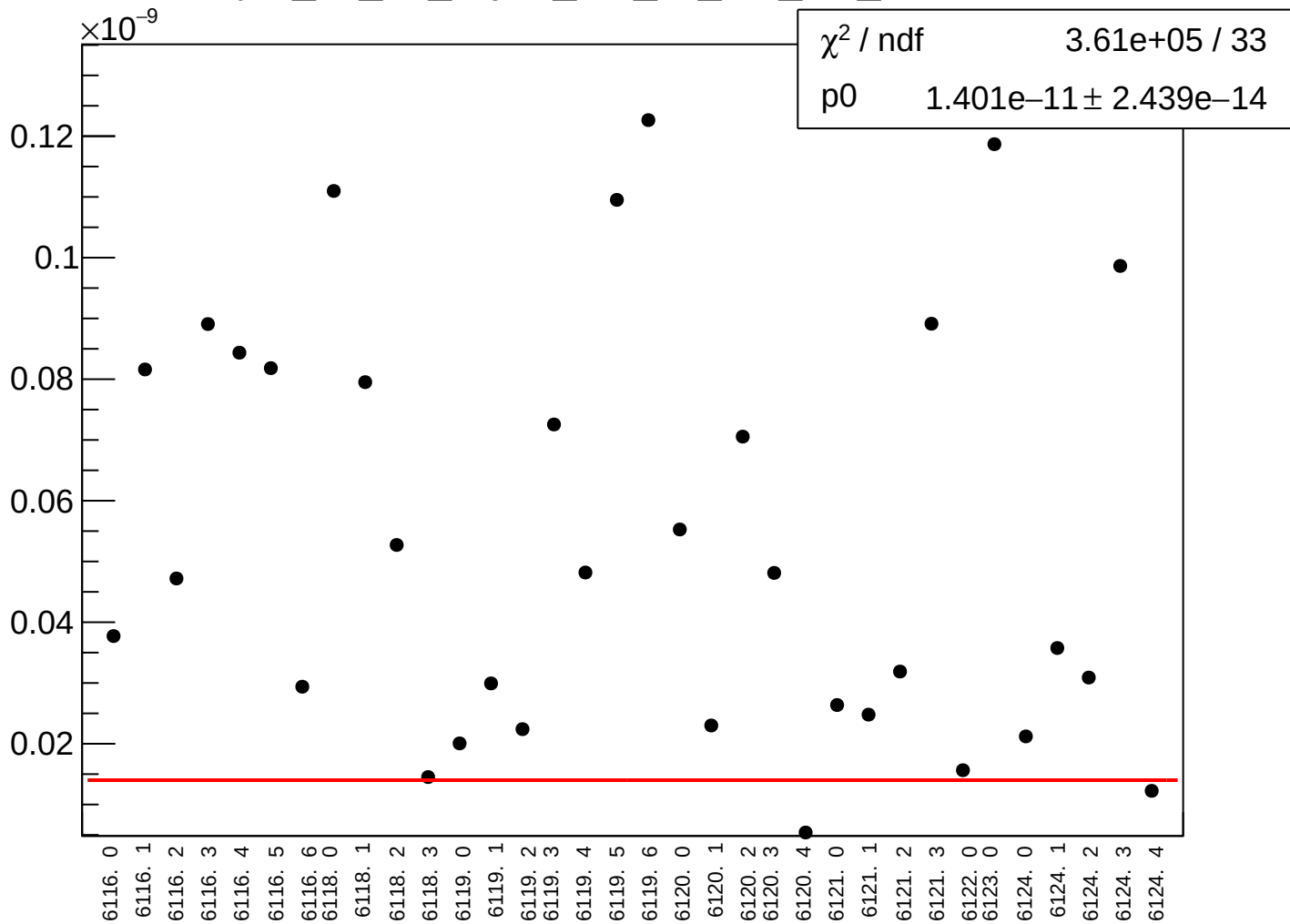
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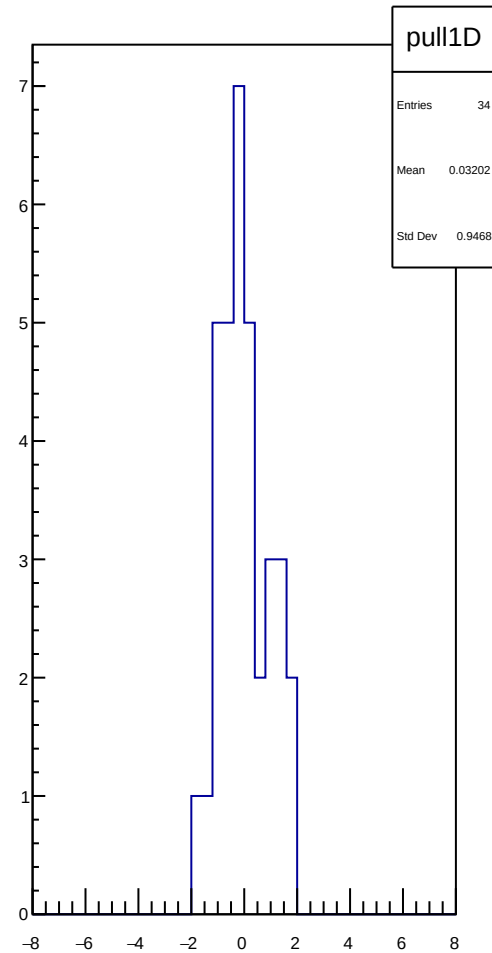
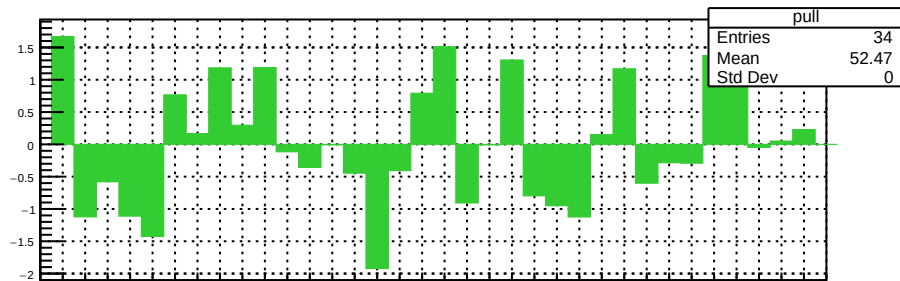
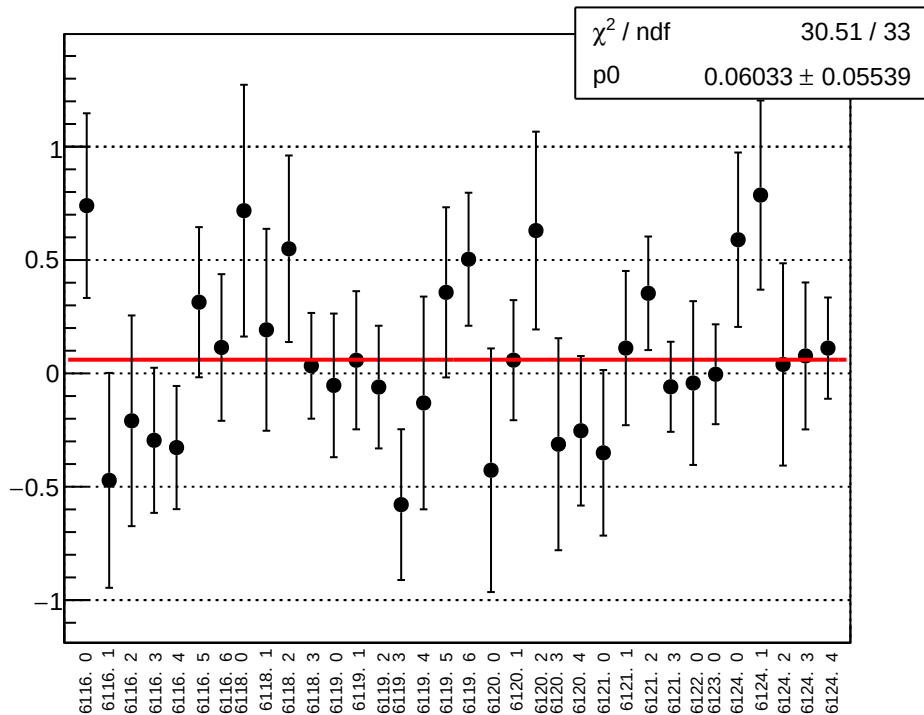
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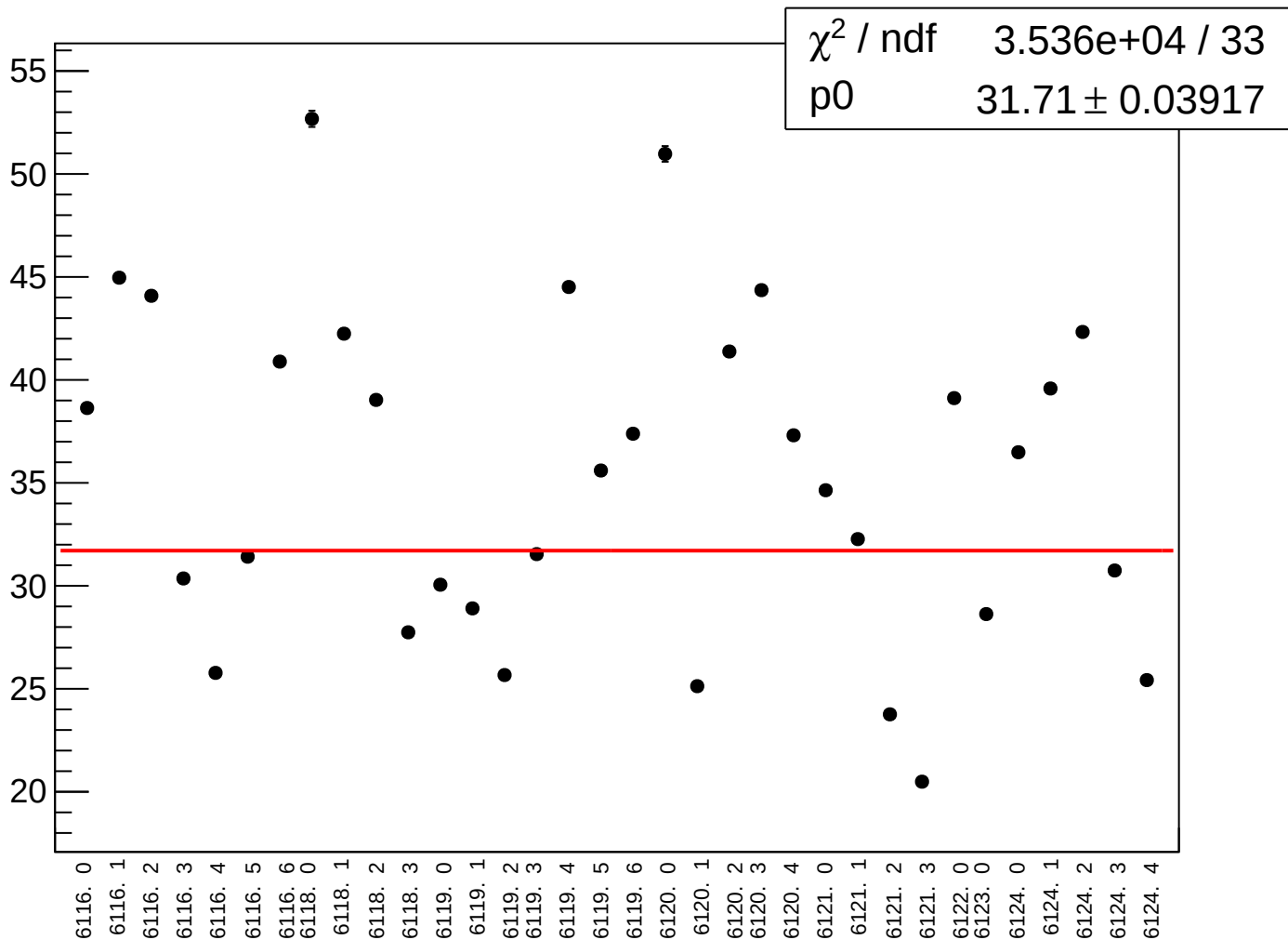
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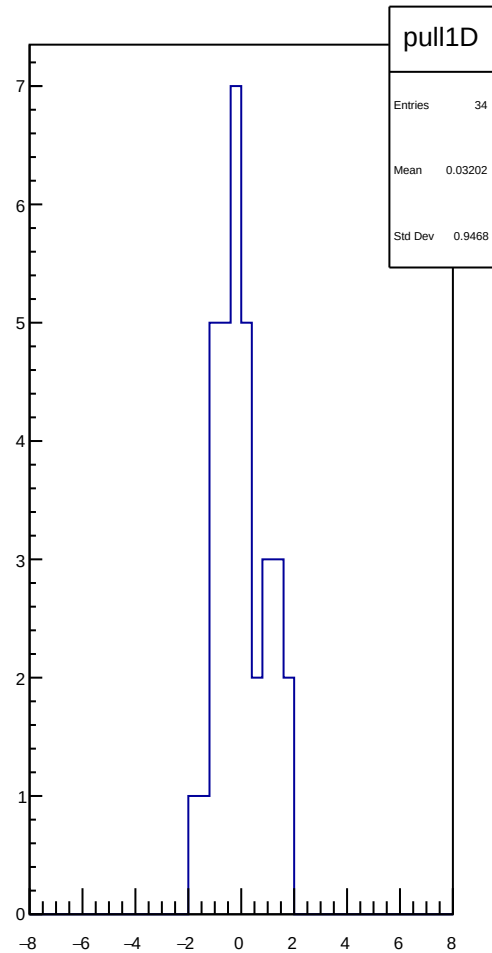
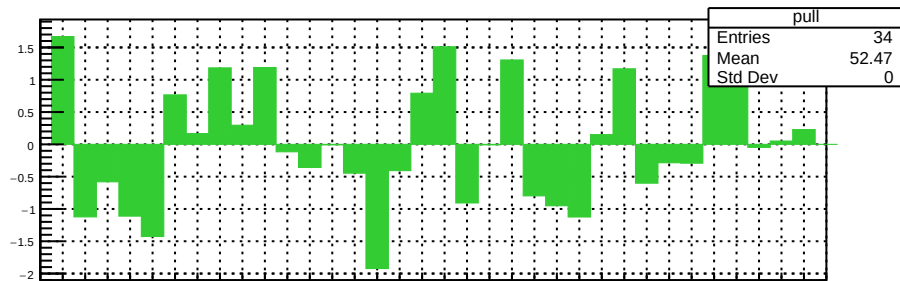
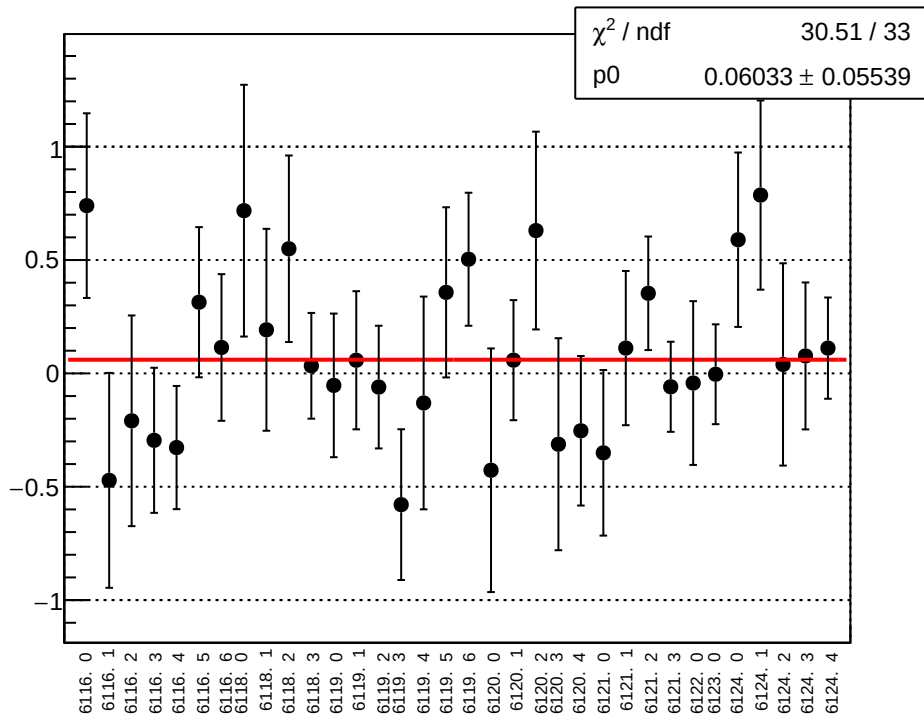
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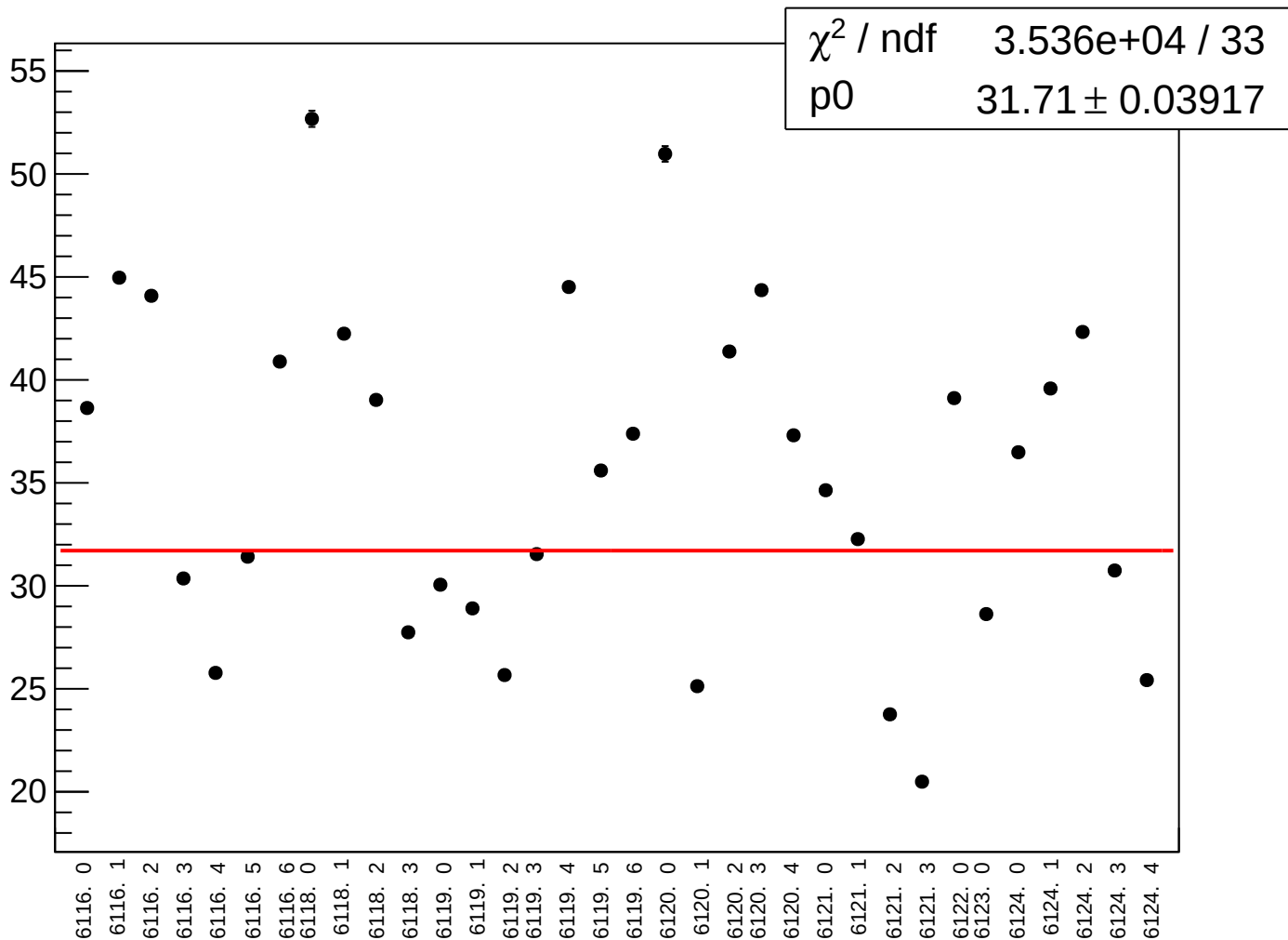
asym_us_dd_overload_cor_vs_cor_diff_rms vs run



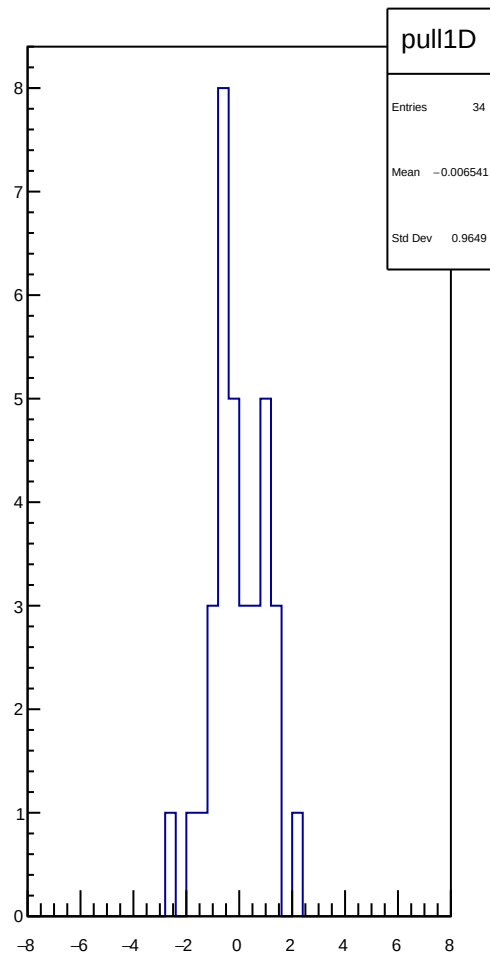
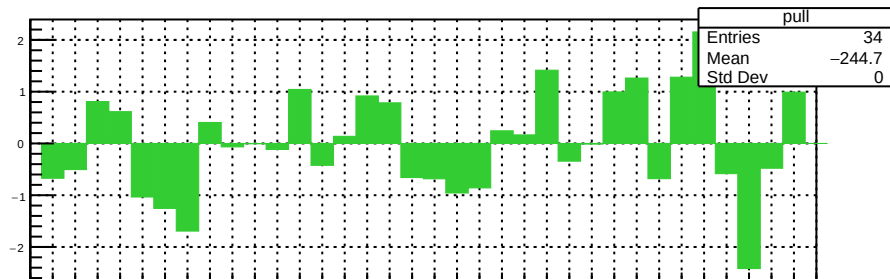
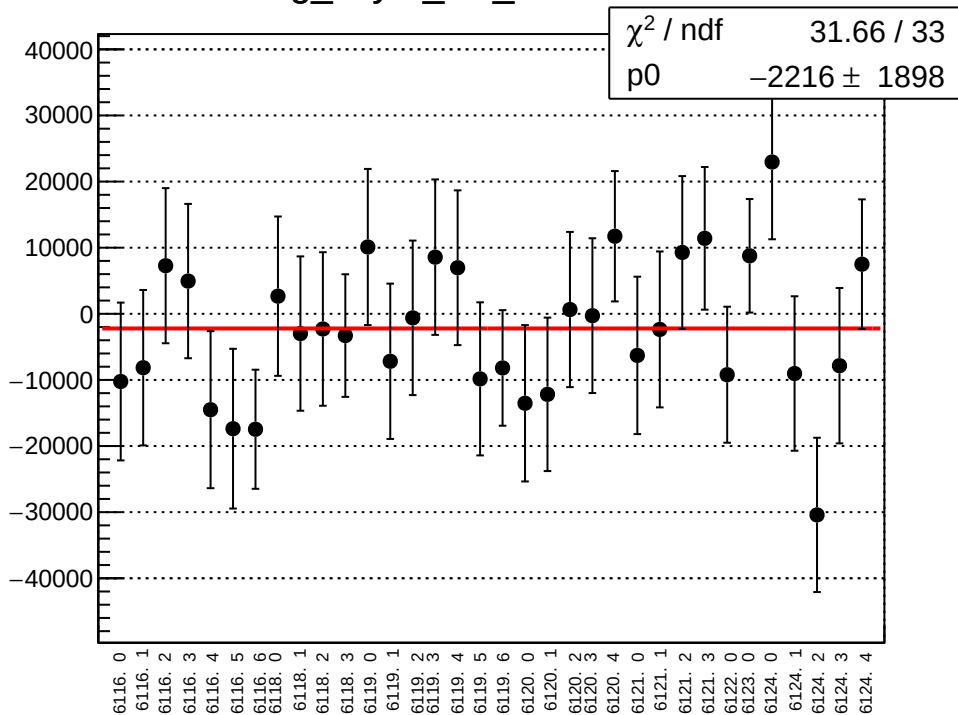
asym_us_dd_overload_cor_vs_eigen_cor_diff_mean vs run



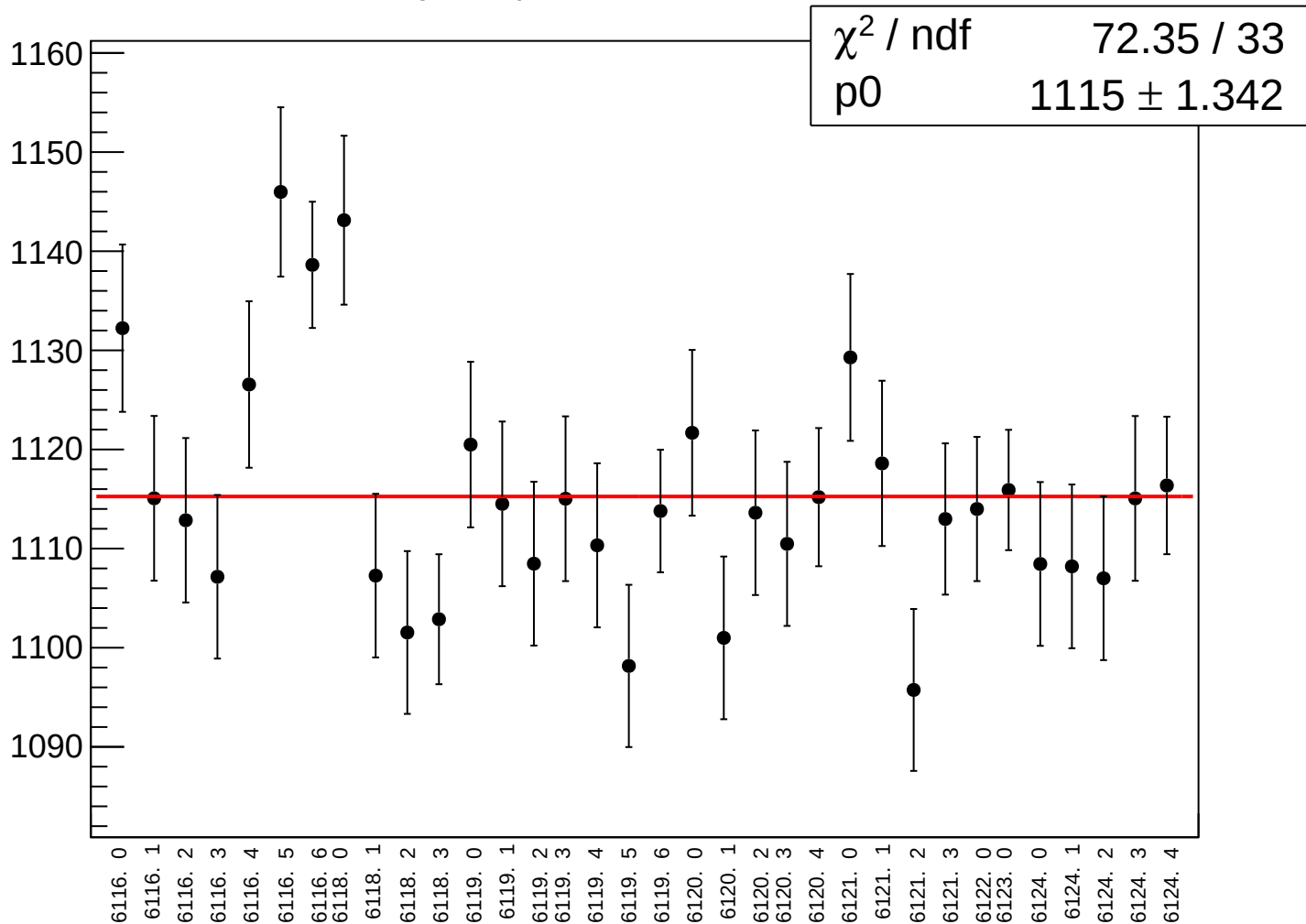
asym_us_dd_overload_cor_vs_eigen_cor_diff_rms vs run



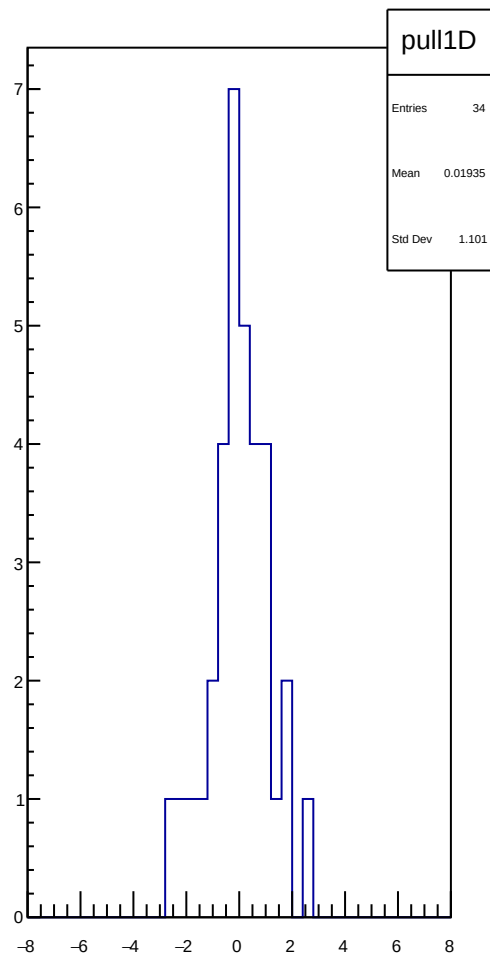
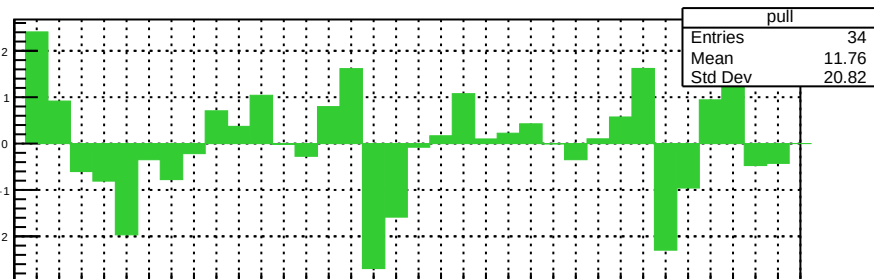
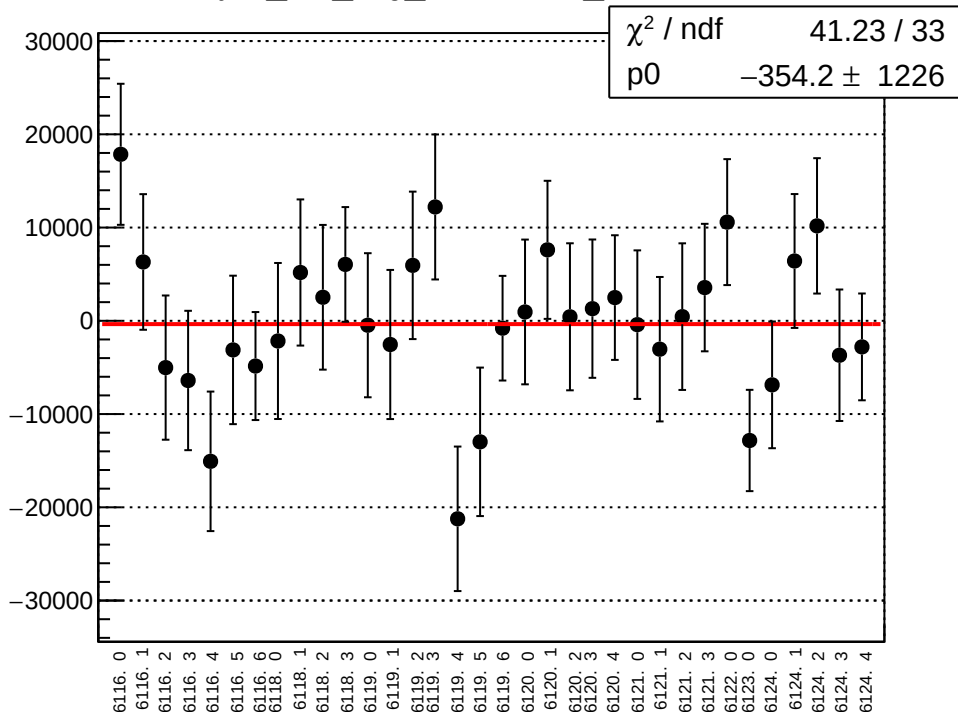
reg_asym_usl_mean vs run



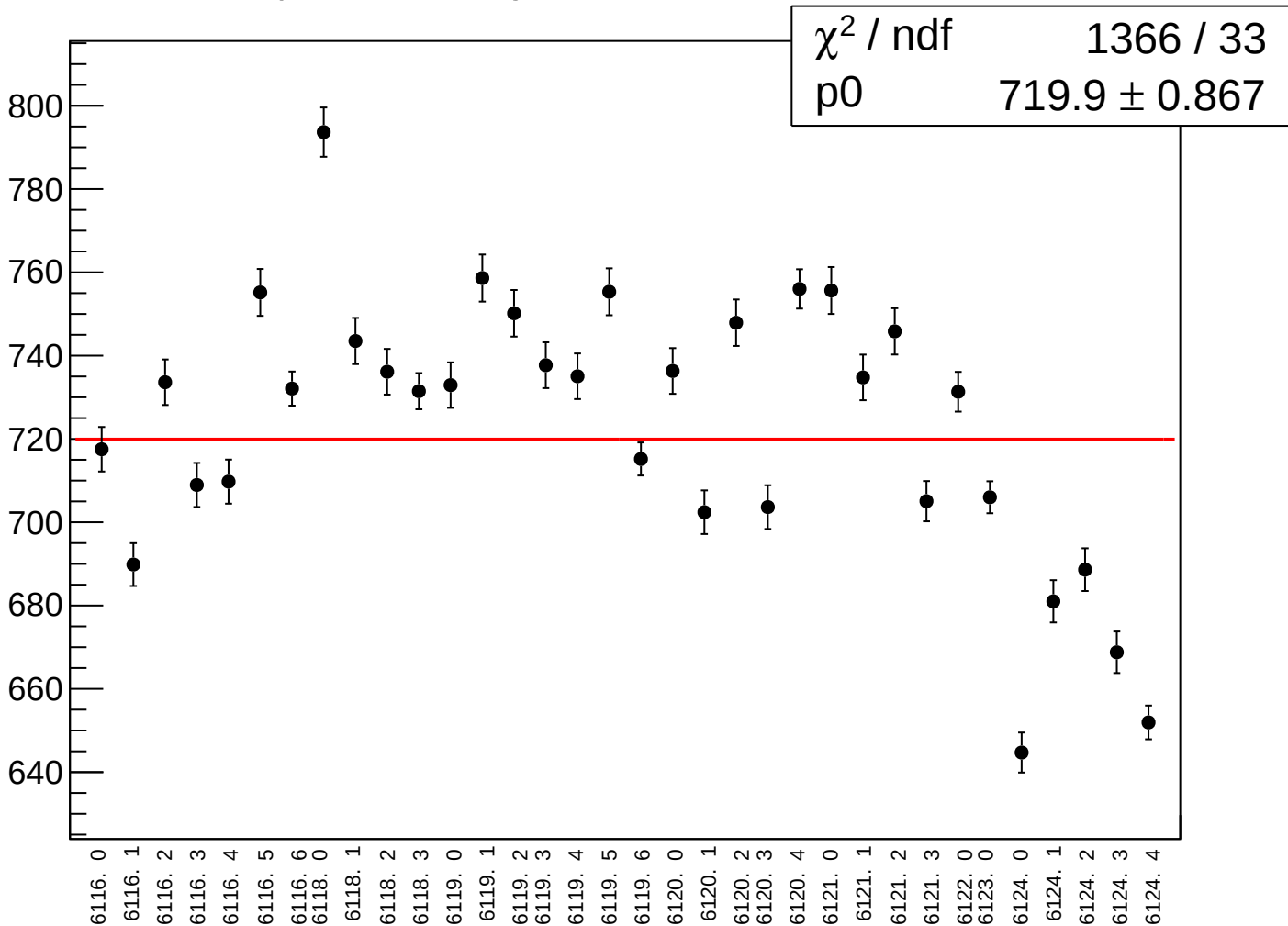
reg_asym_usl_rms vs run



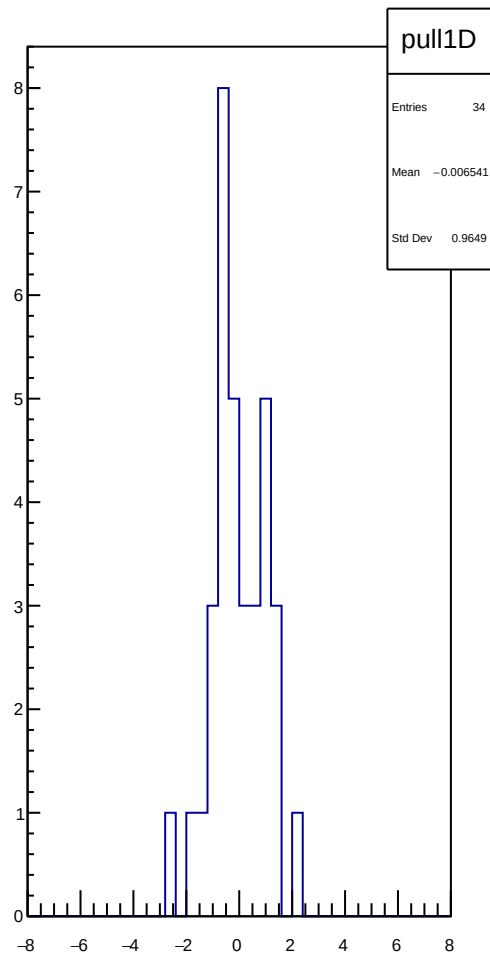
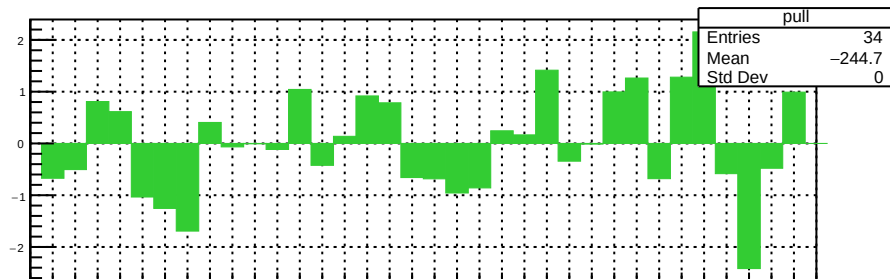
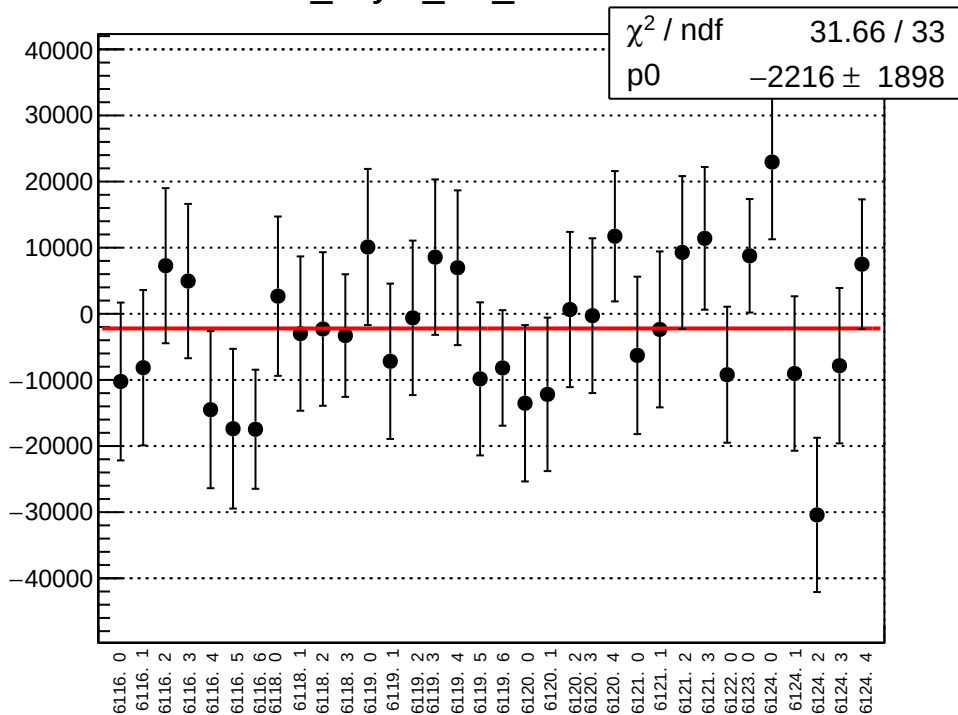
asym_usl_reg_correction_mean vs run



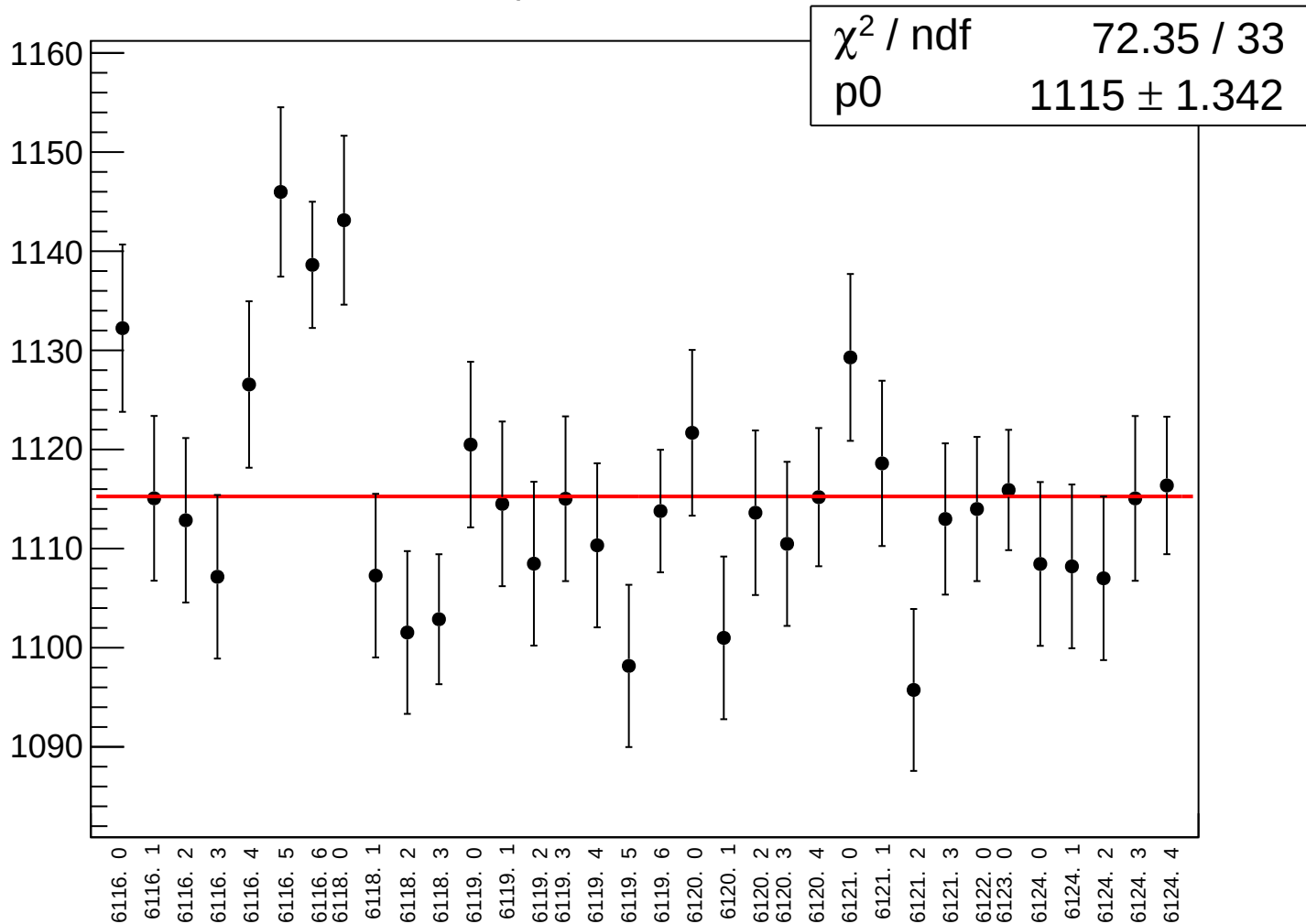
asym_usl_reg_correction_rms vs run



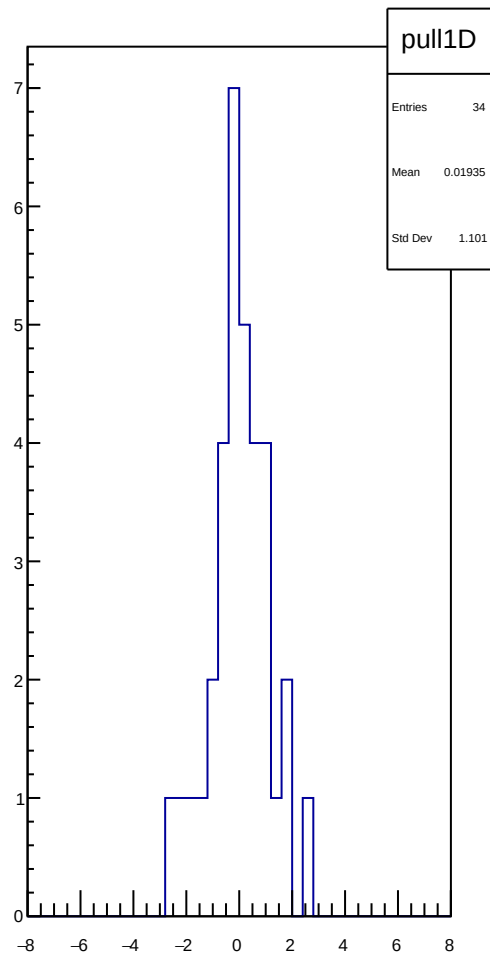
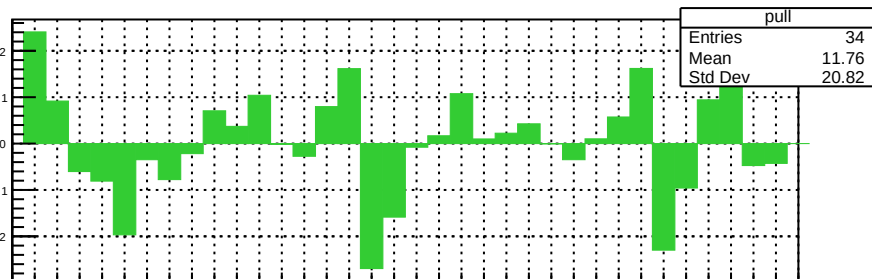
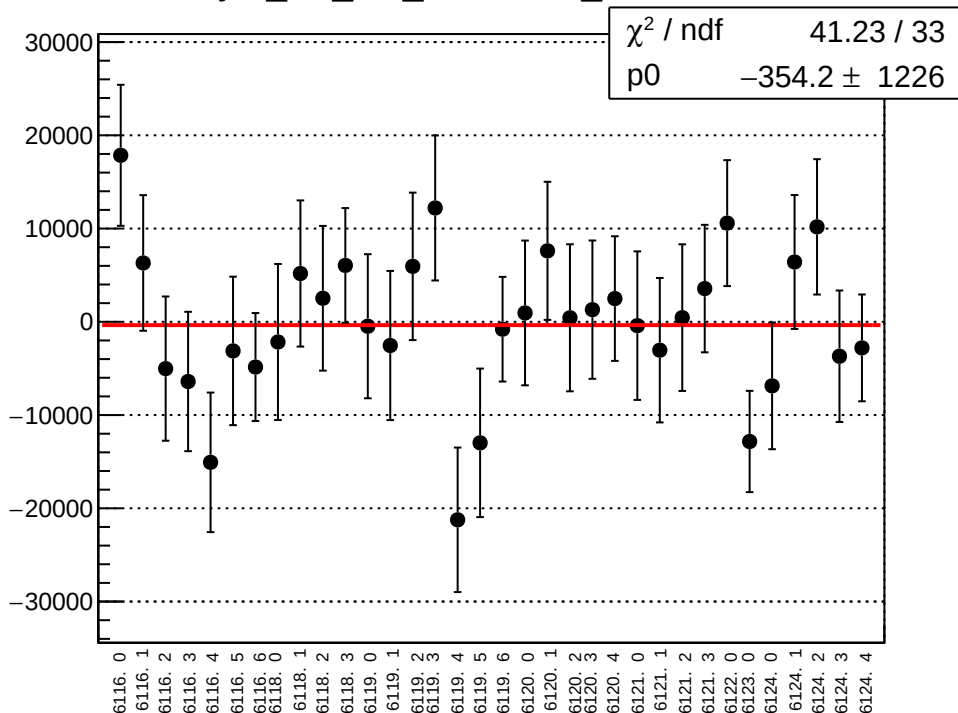
cor_asym_usl_mean vs run



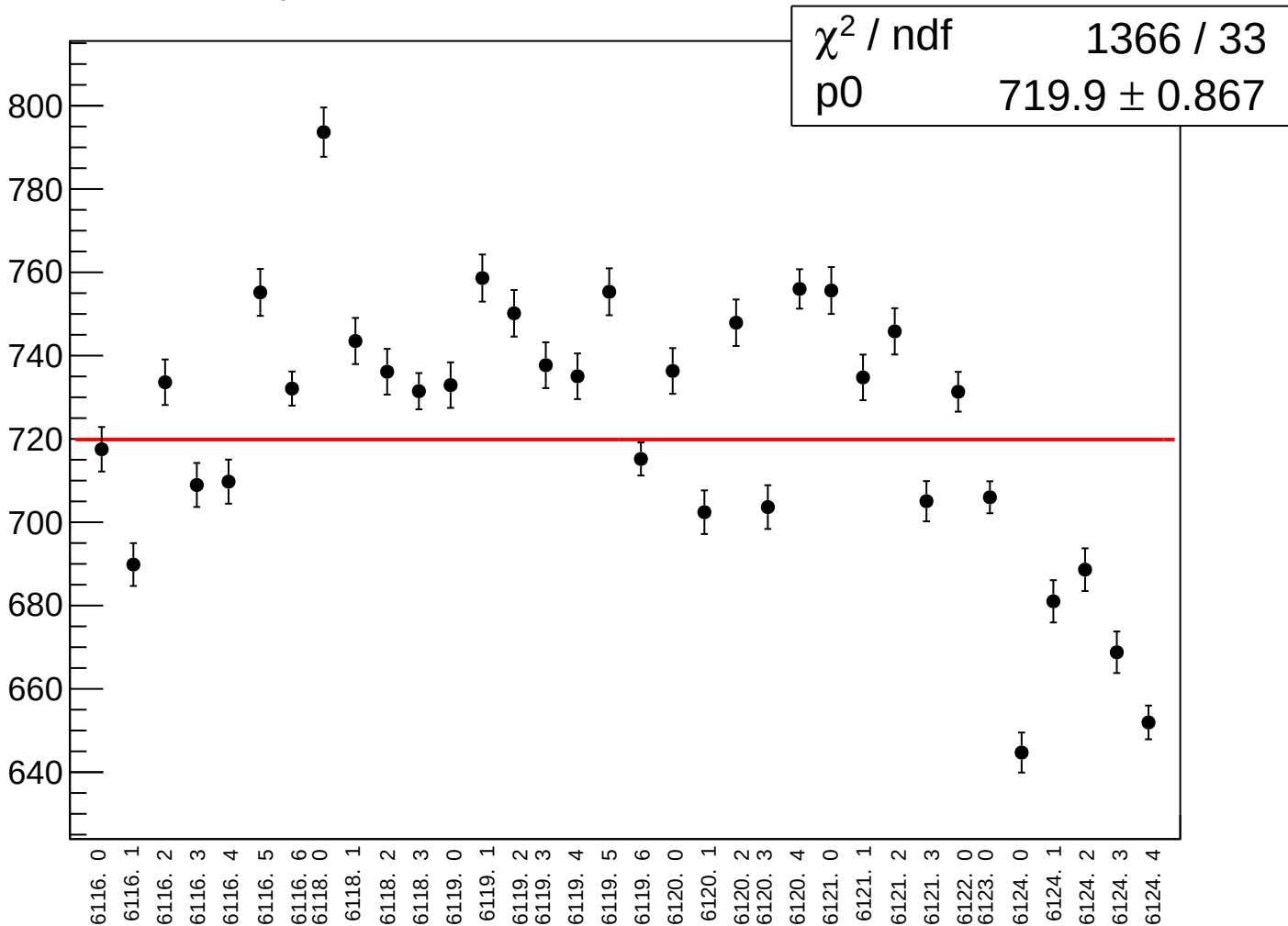
cor_asym_usl_rms vs run



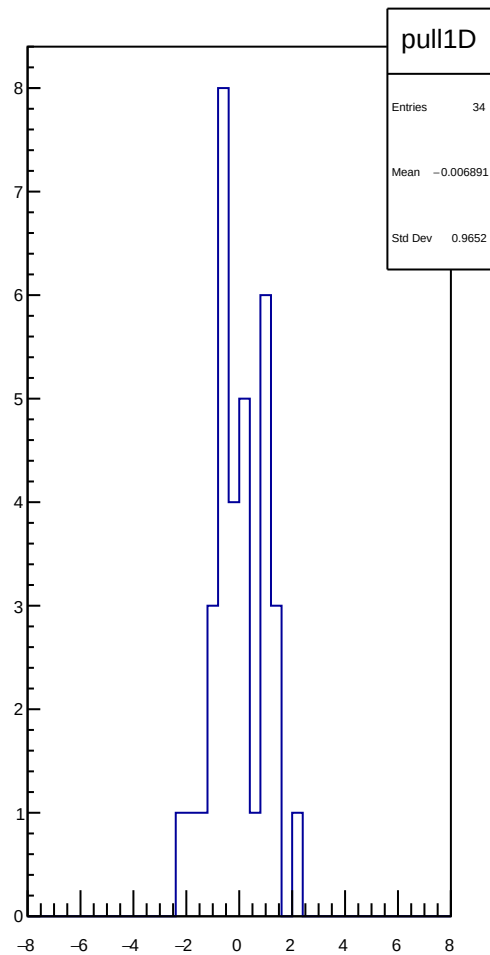
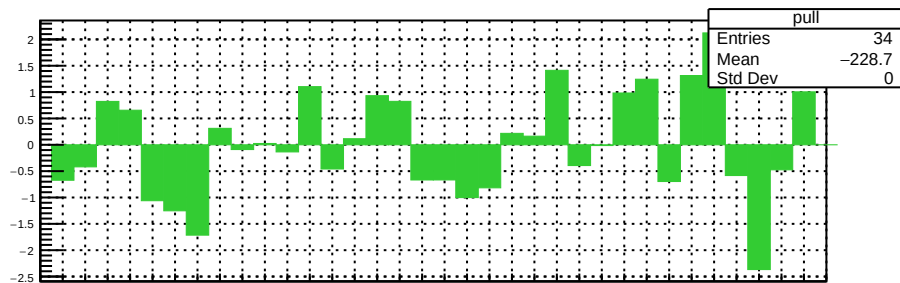
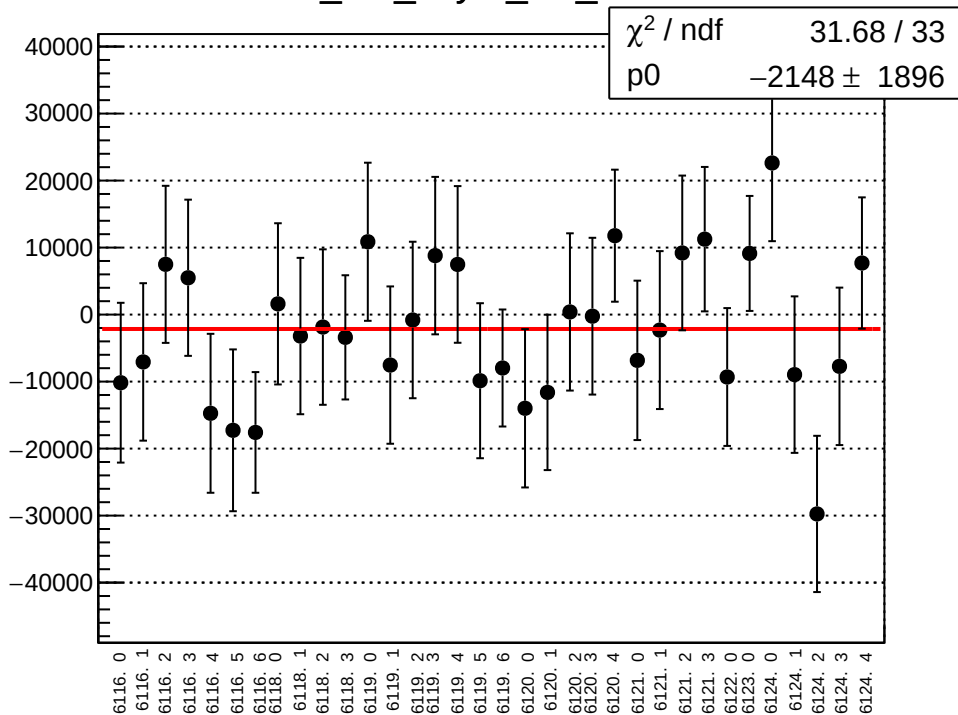
asym_usl_cor_correction_mean vs run



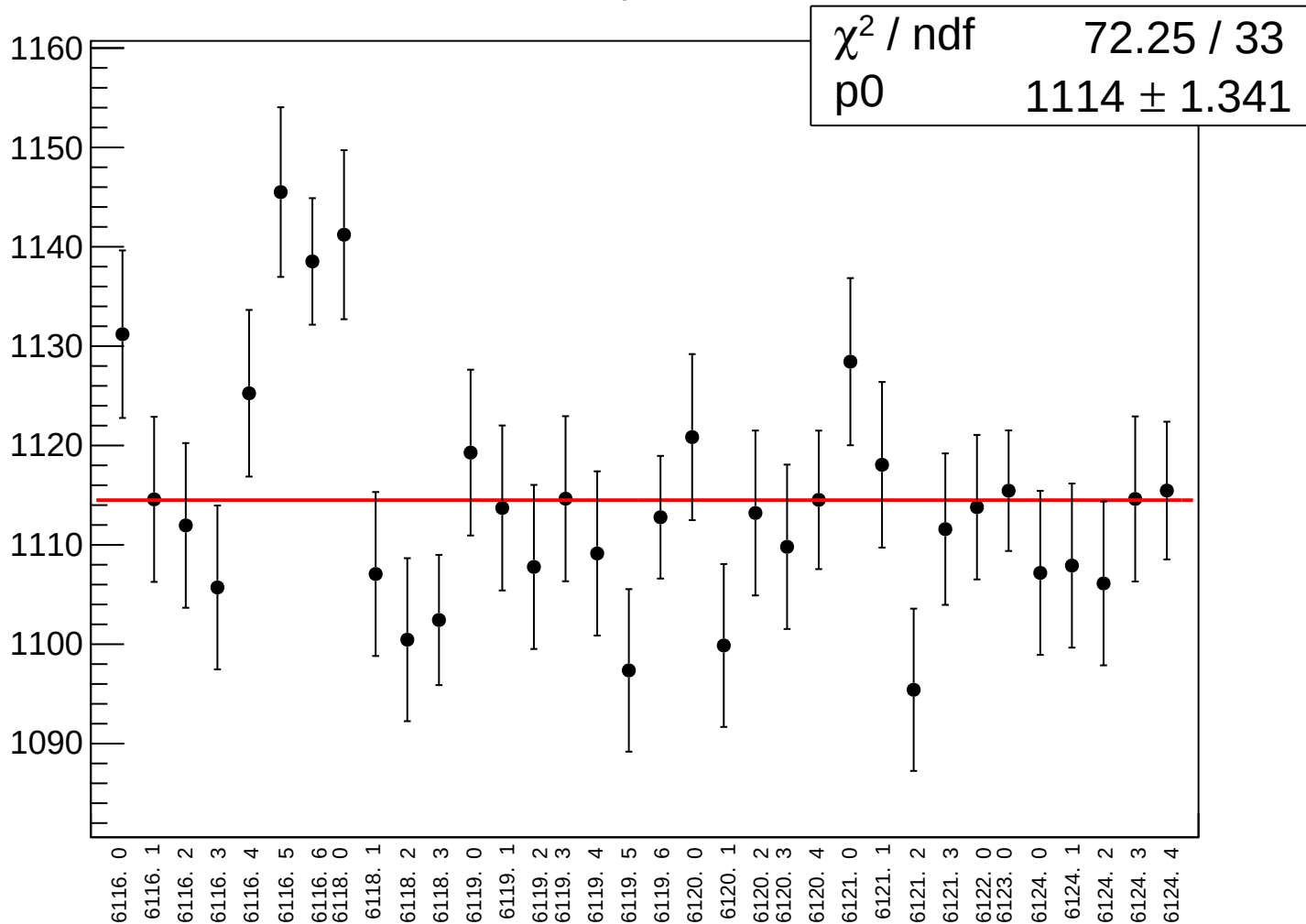
asym_usl_cor_correction_rms vs run



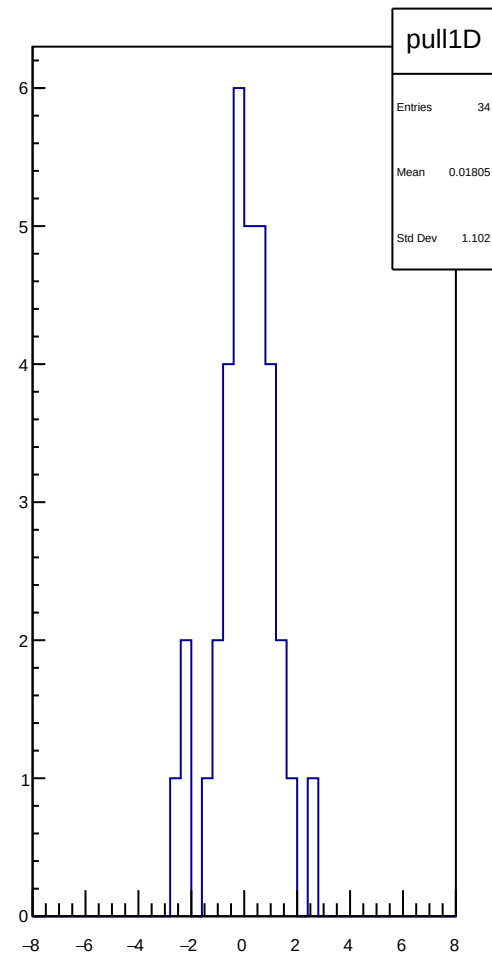
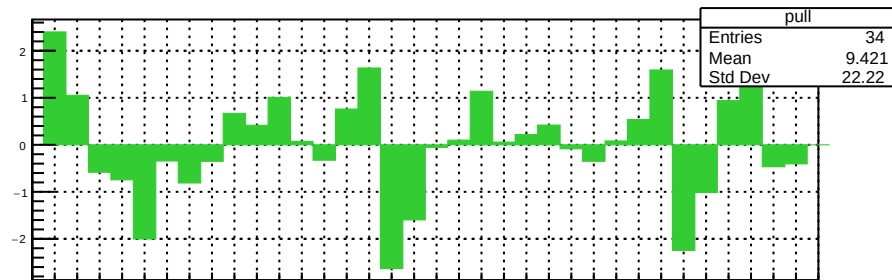
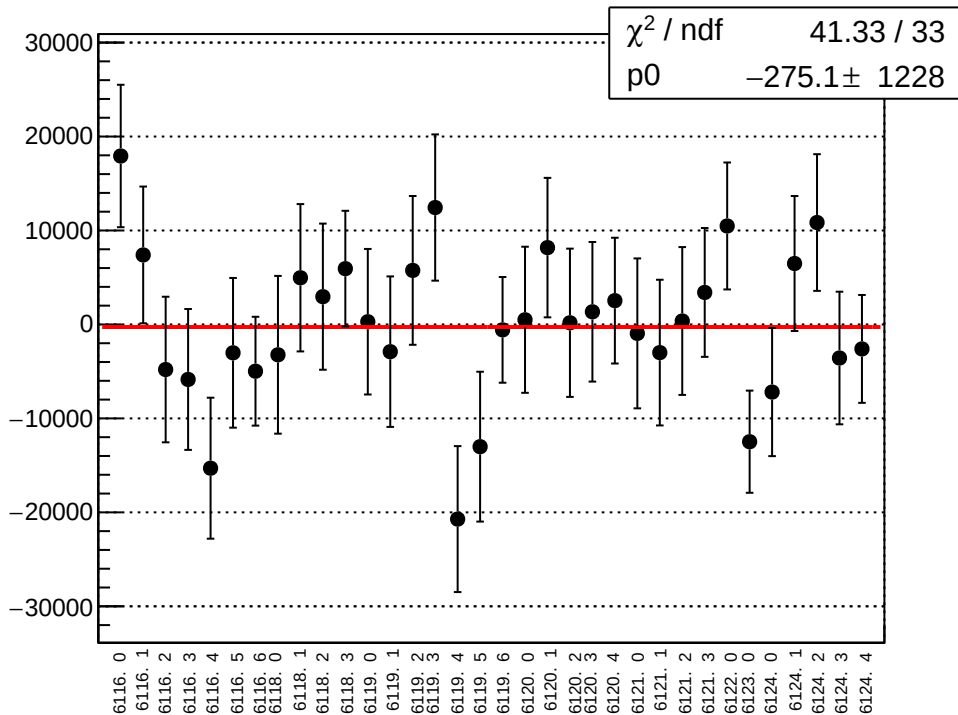
overload_cor_asym_usl_mean vs run



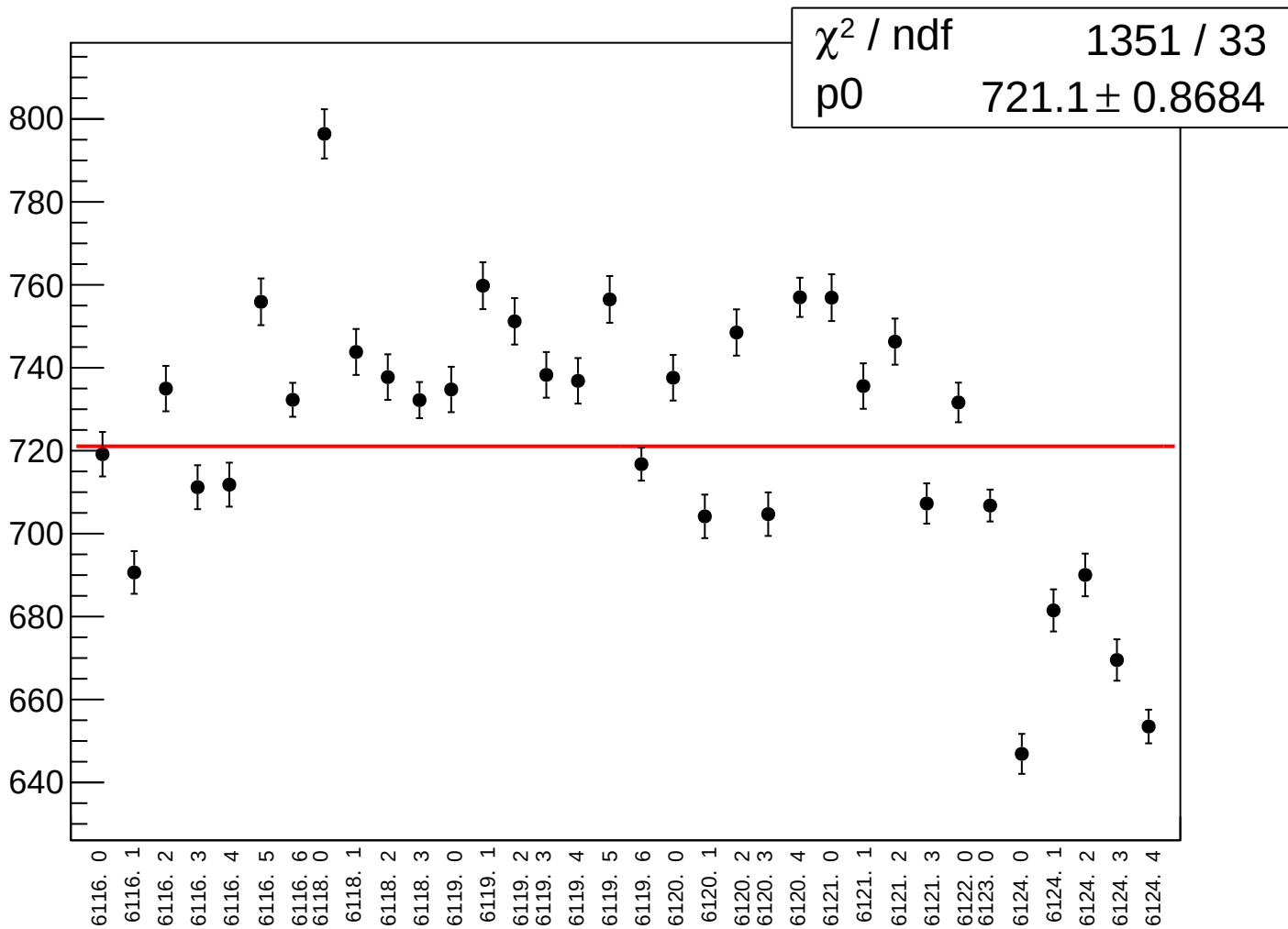
overload_cor_asym_usl_rms vs run



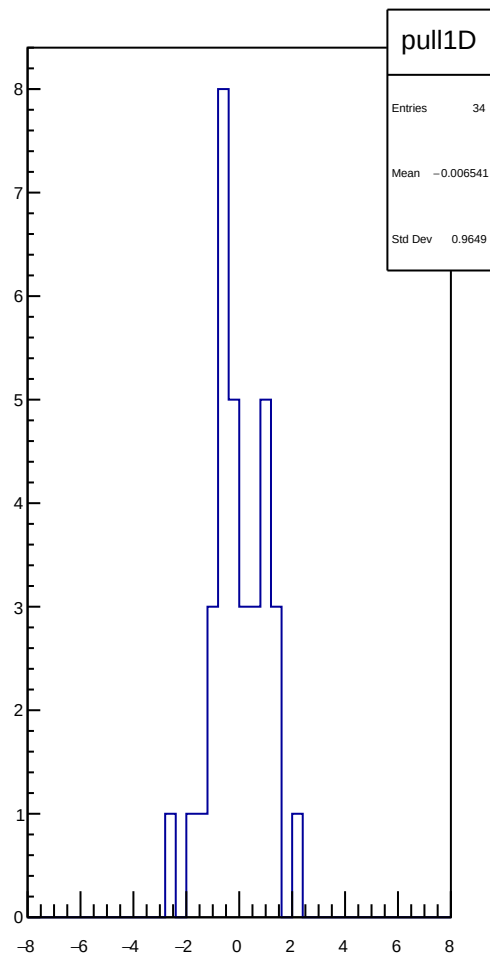
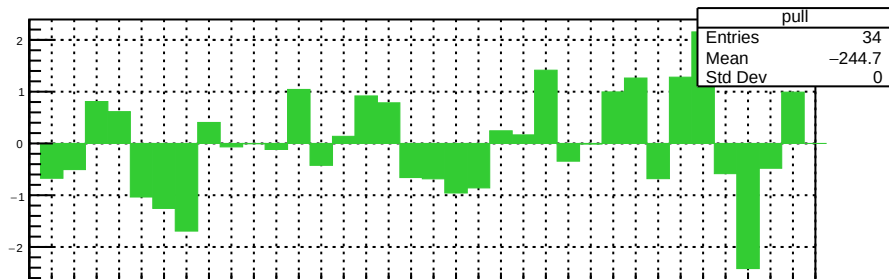
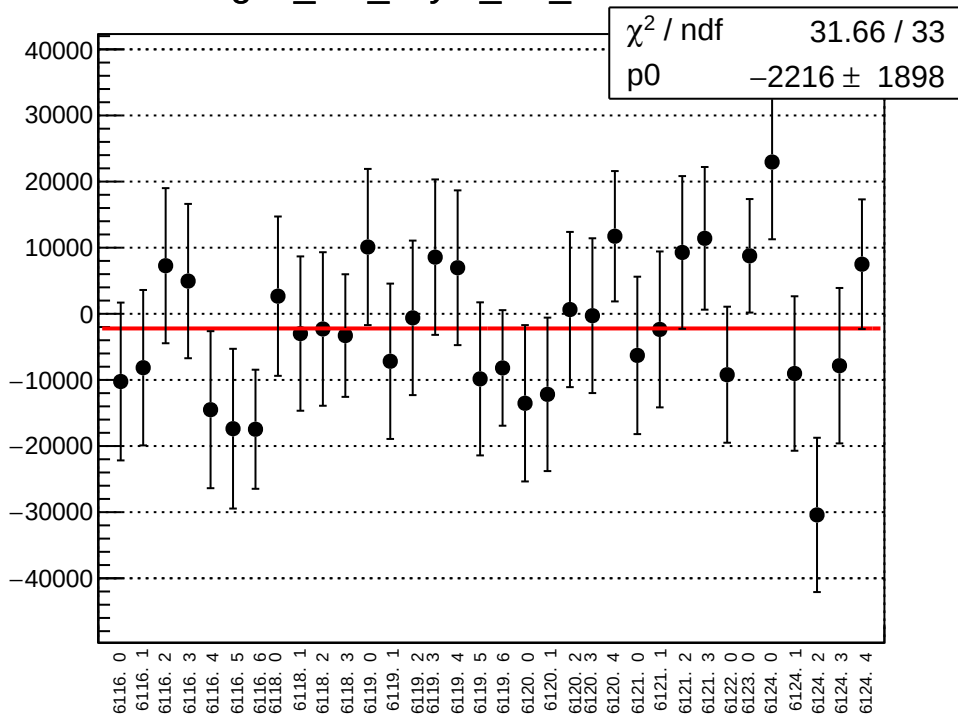
asym_usl_overload_cor_correction_mean vs run



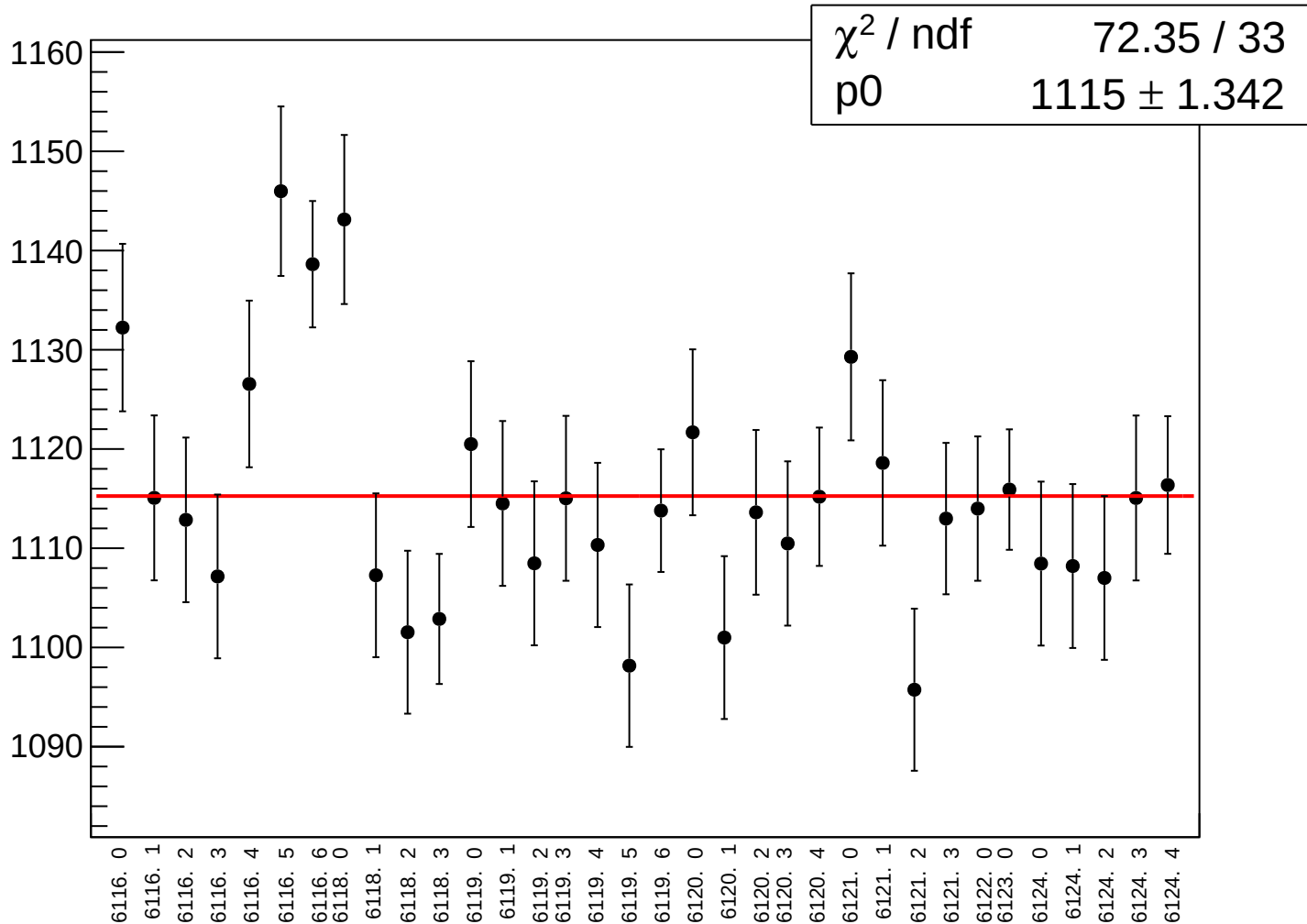
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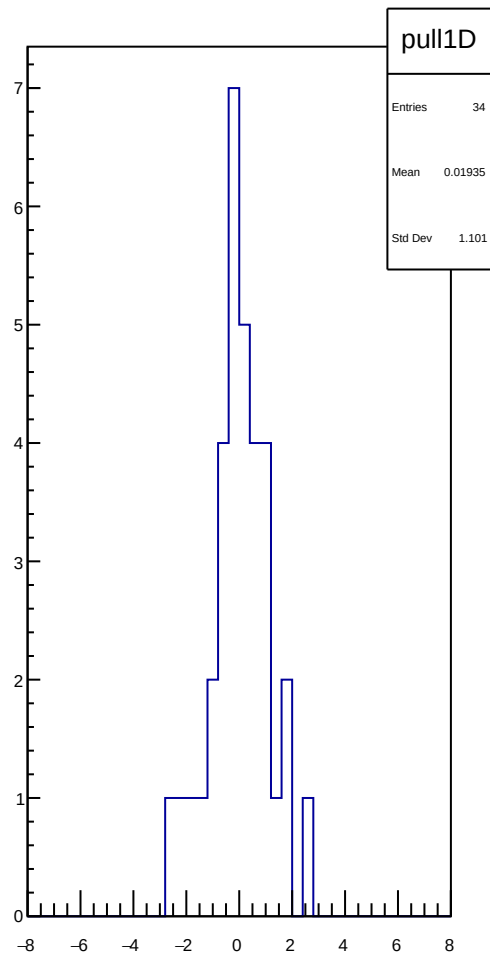
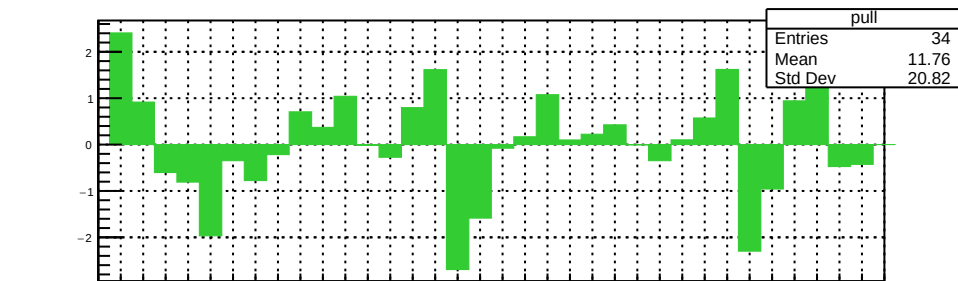
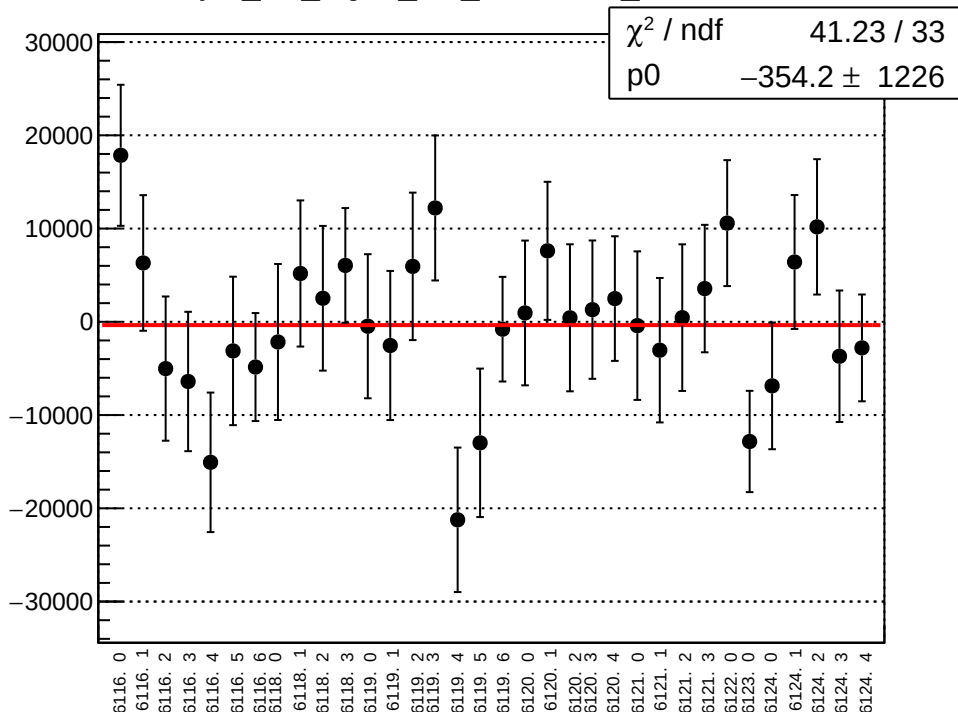
eigen_cor_asym_usl_mean vs run



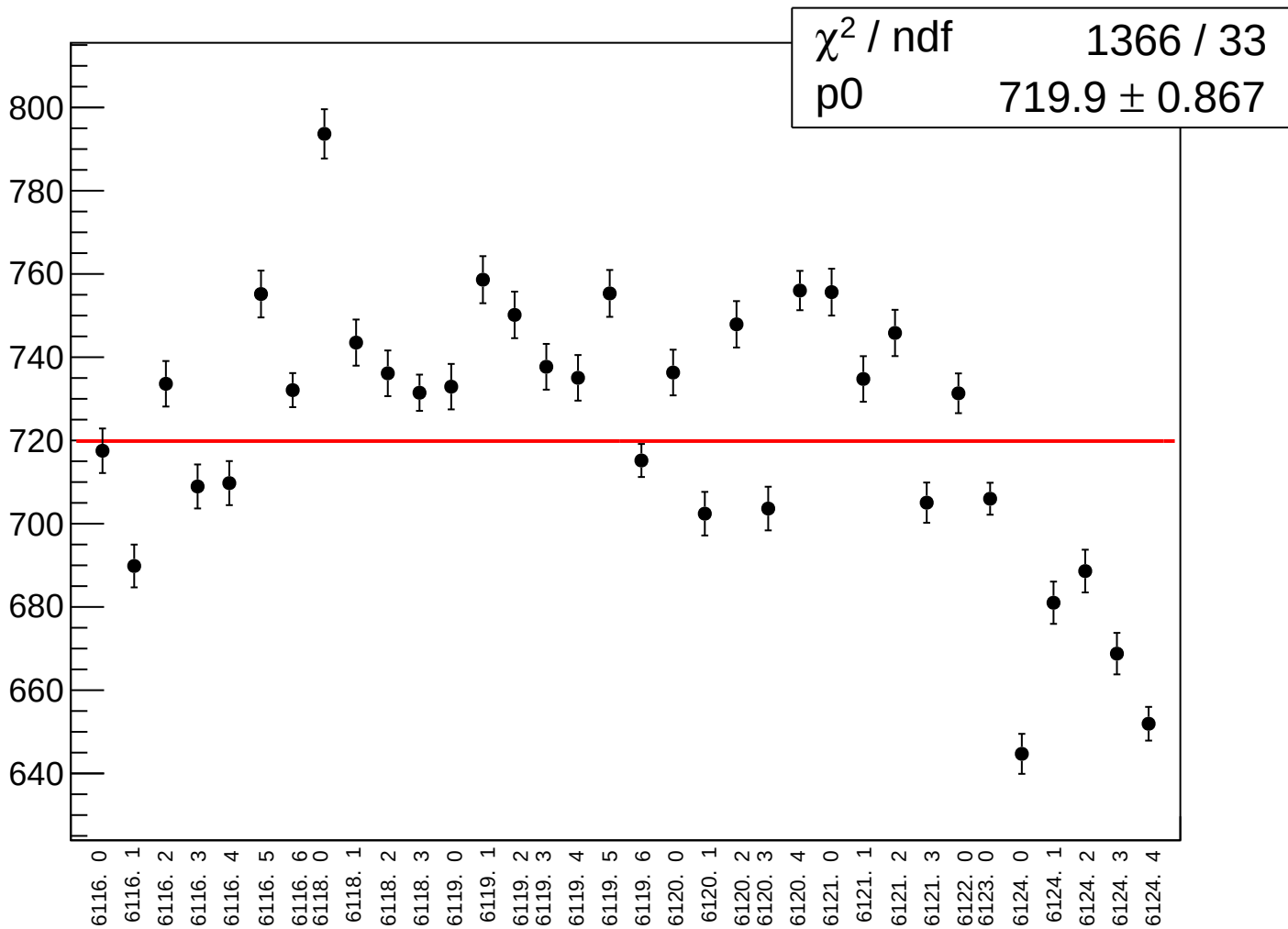
eigen_cor_asym_usl_rms vs run



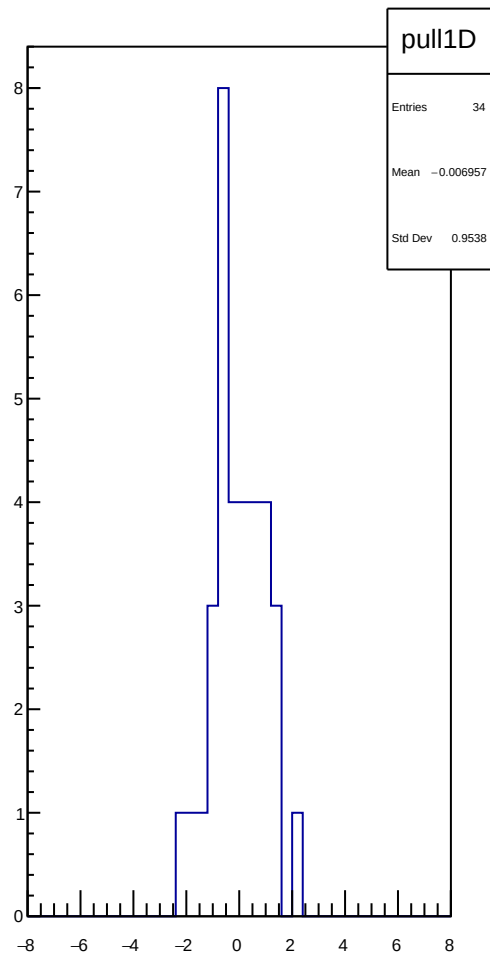
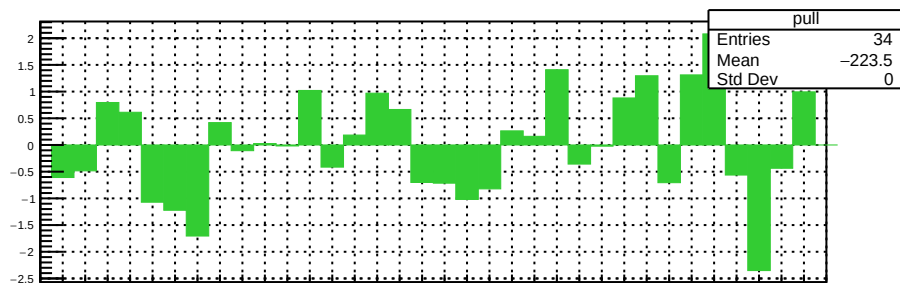
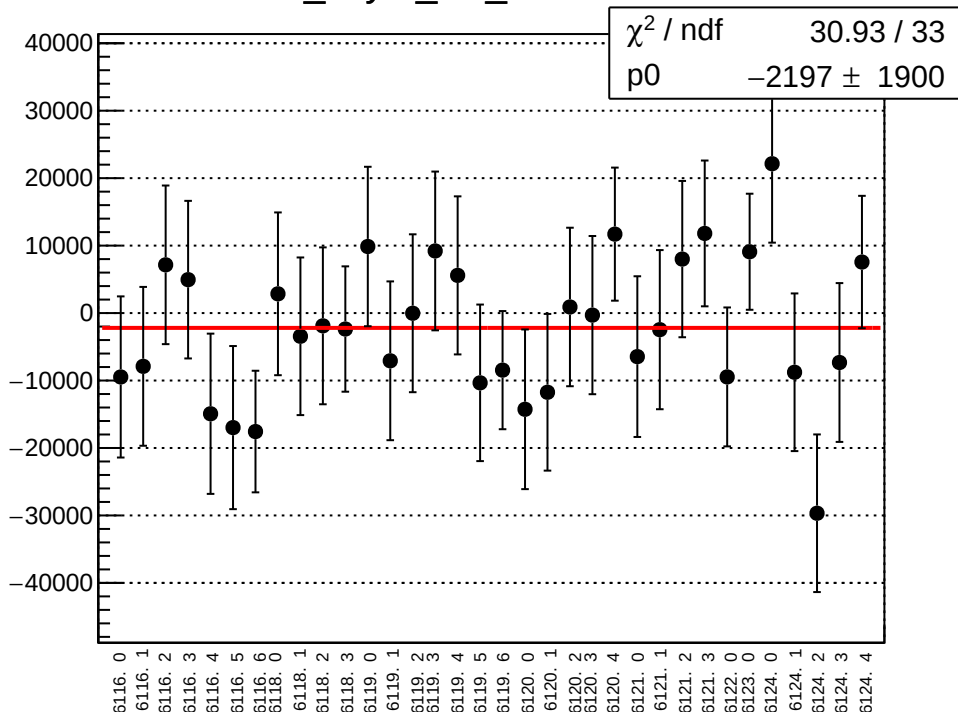
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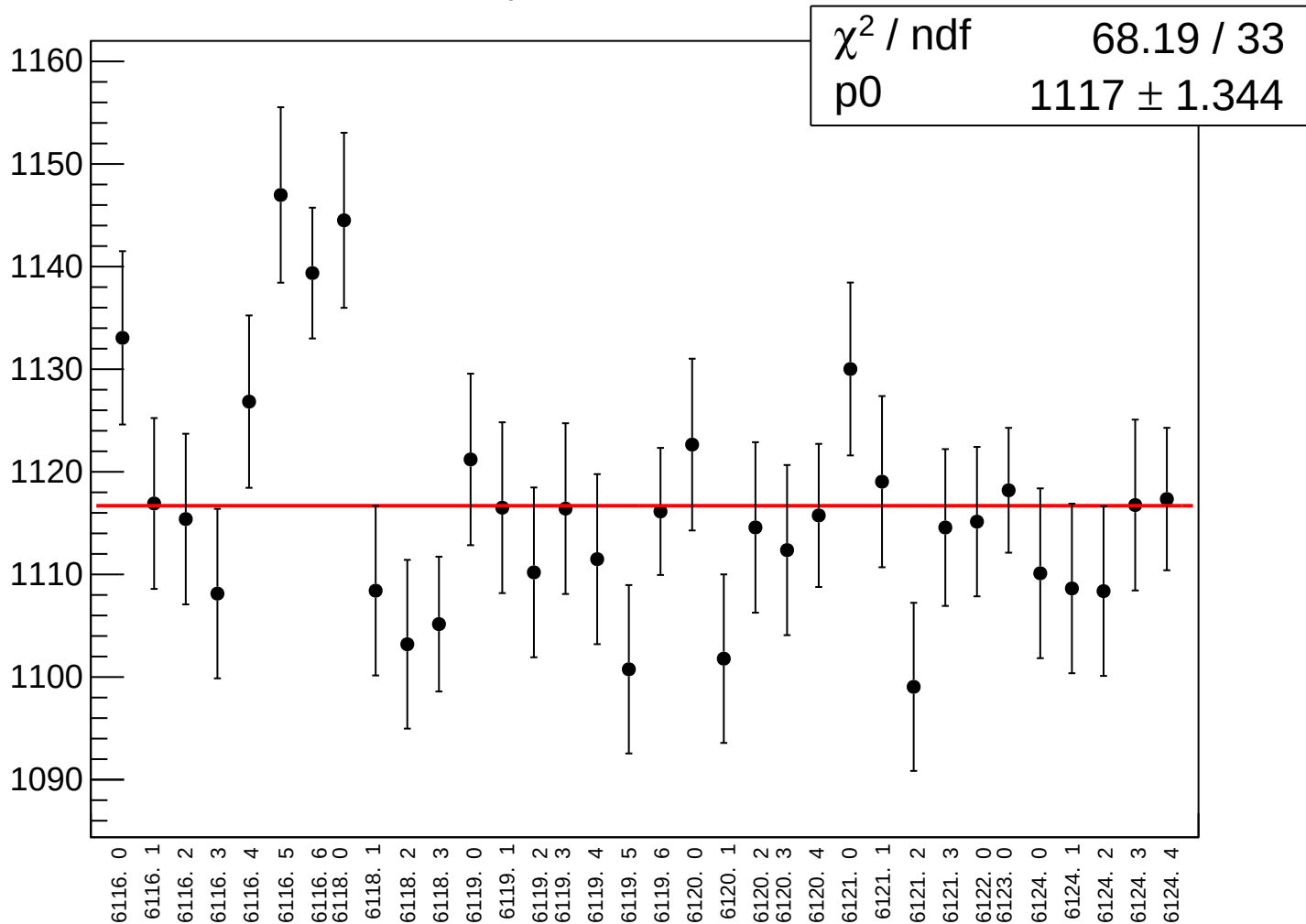
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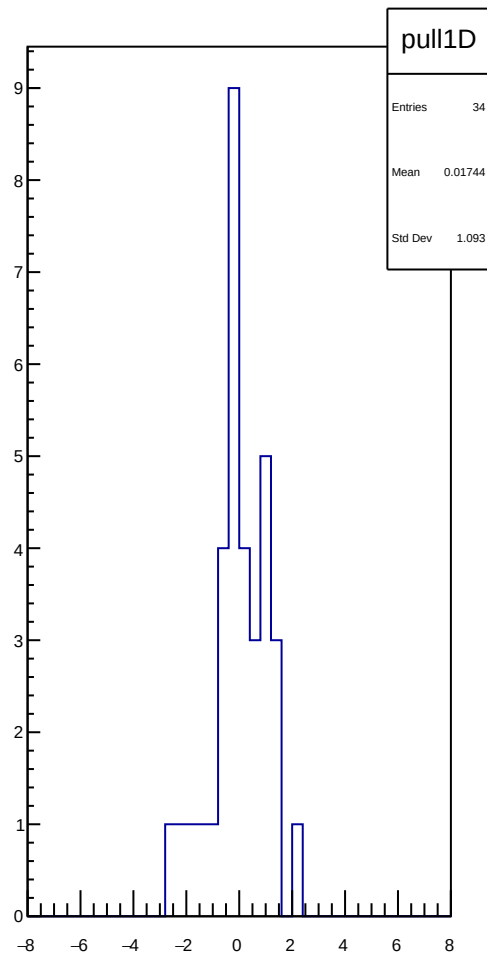
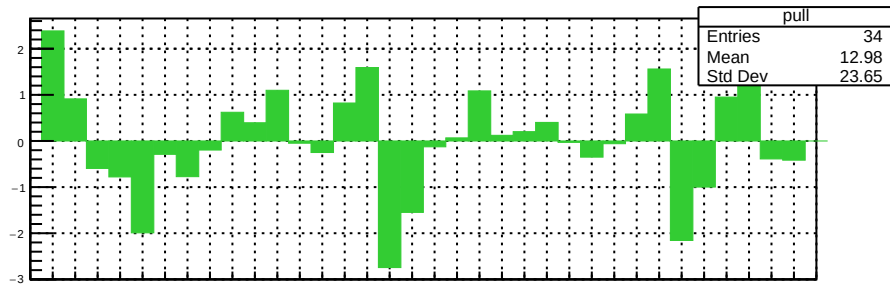
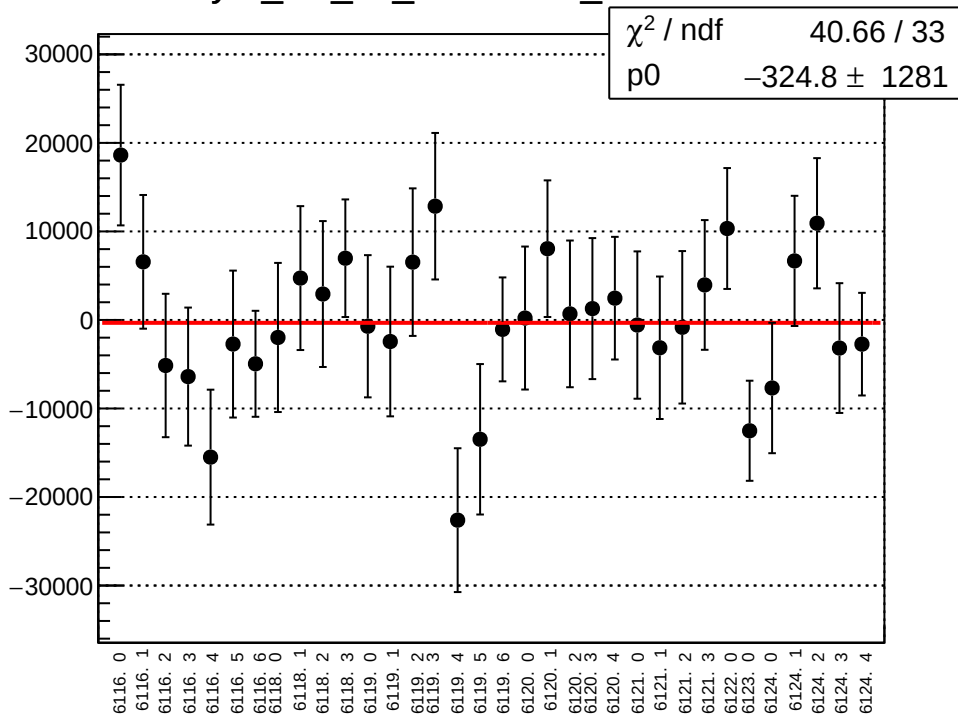
dit_asym_usl_mean vs run



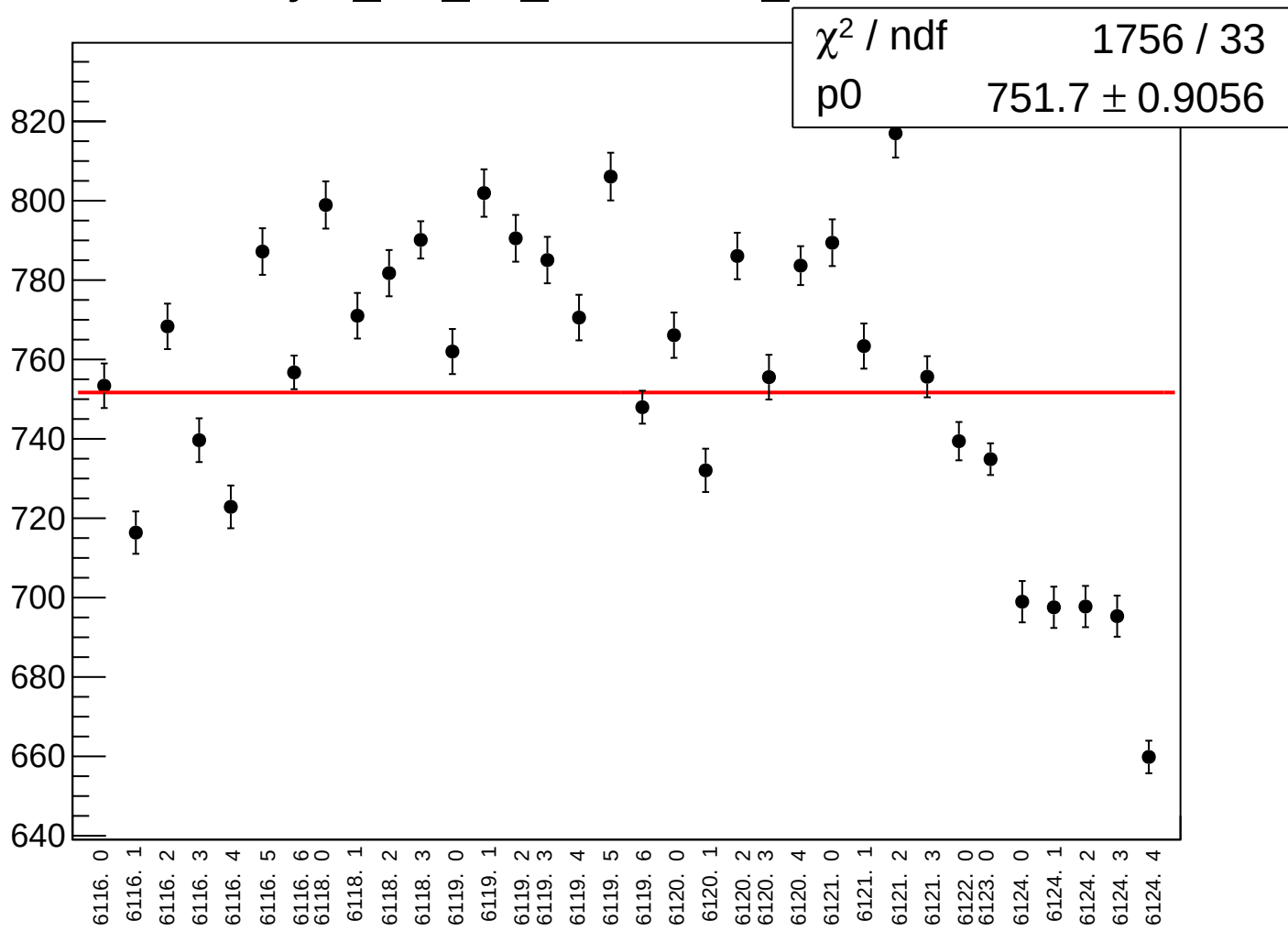
dit_asym_usl_rms vs run



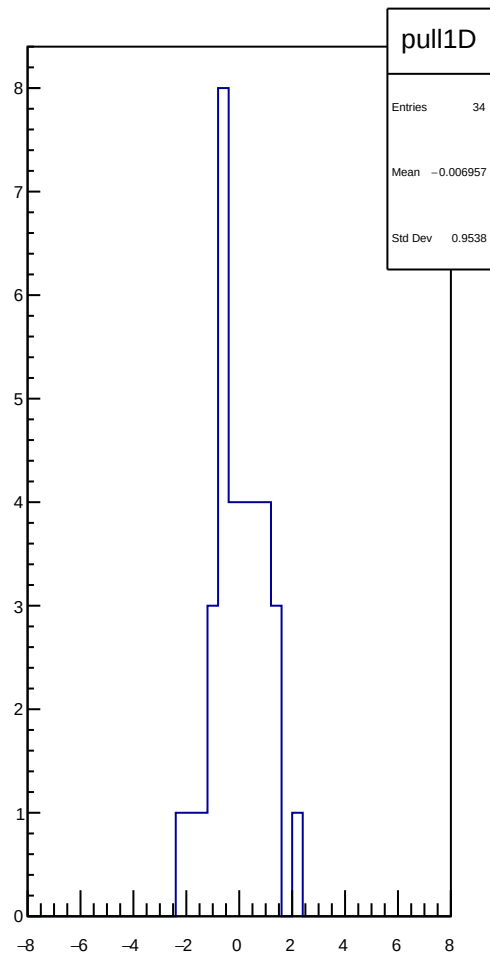
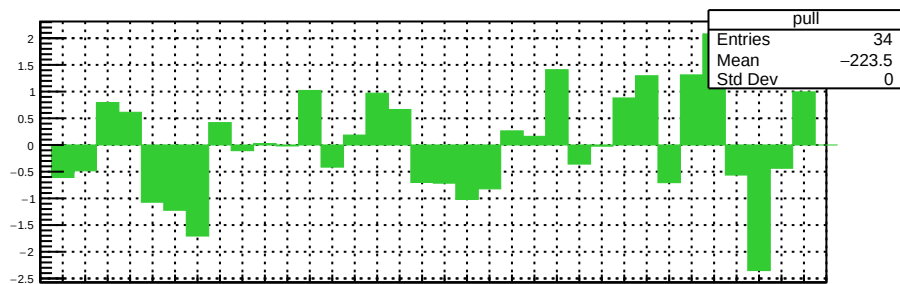
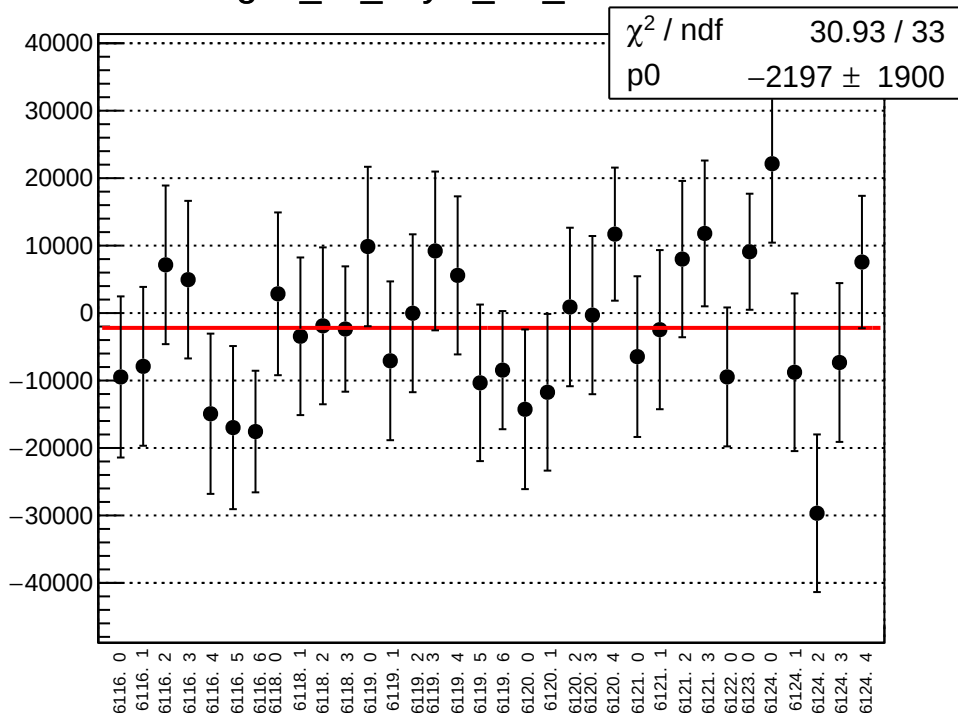
asym_usl_dit_correction_mean vs run



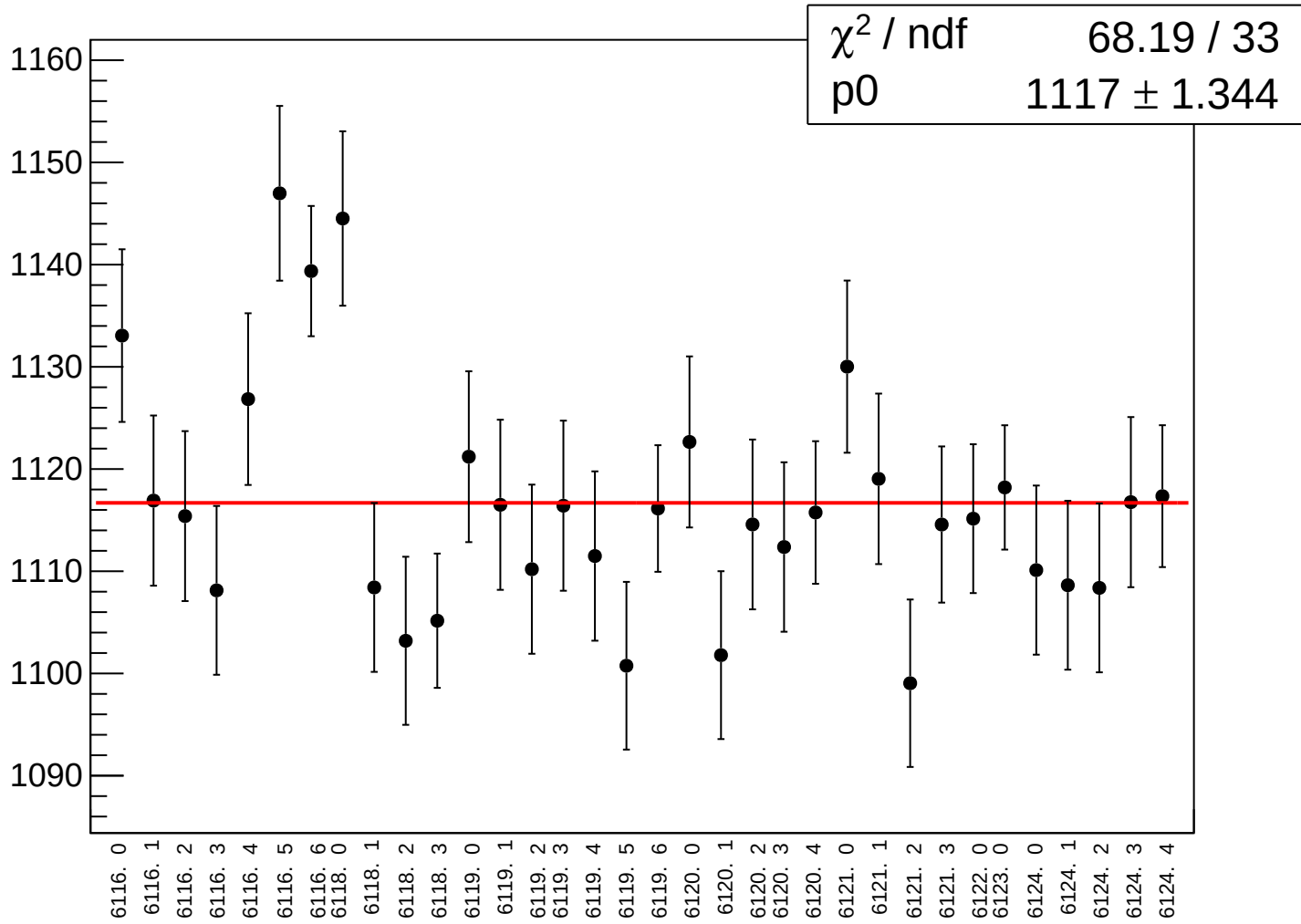
asym_usl_dit_correction_rms vs run



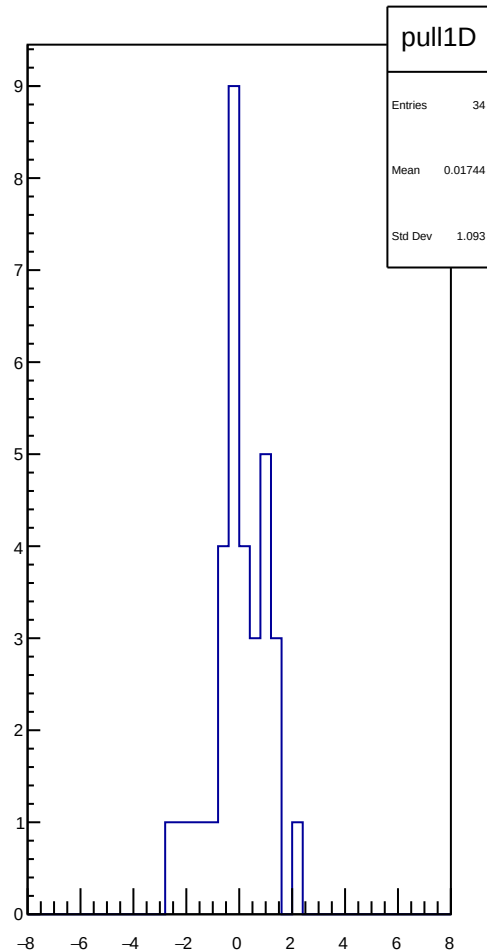
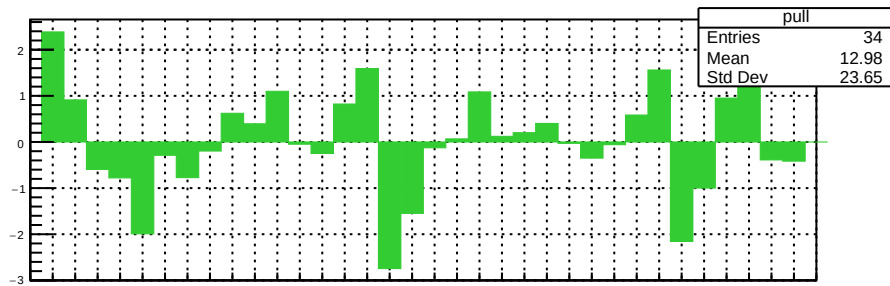
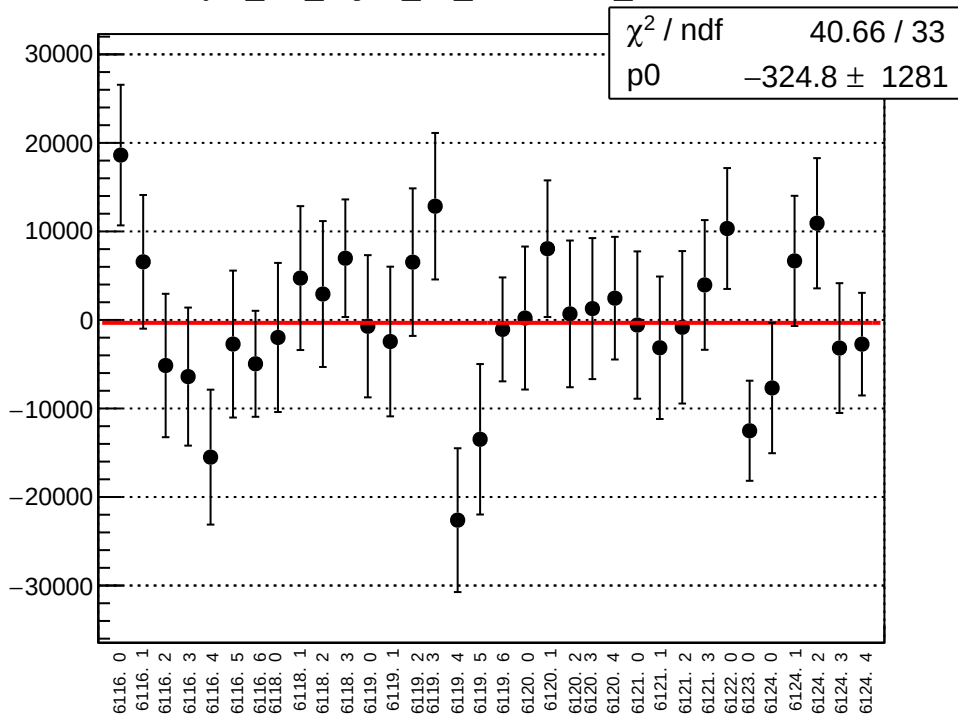
eigen_dit_asym_usl_mean vs run



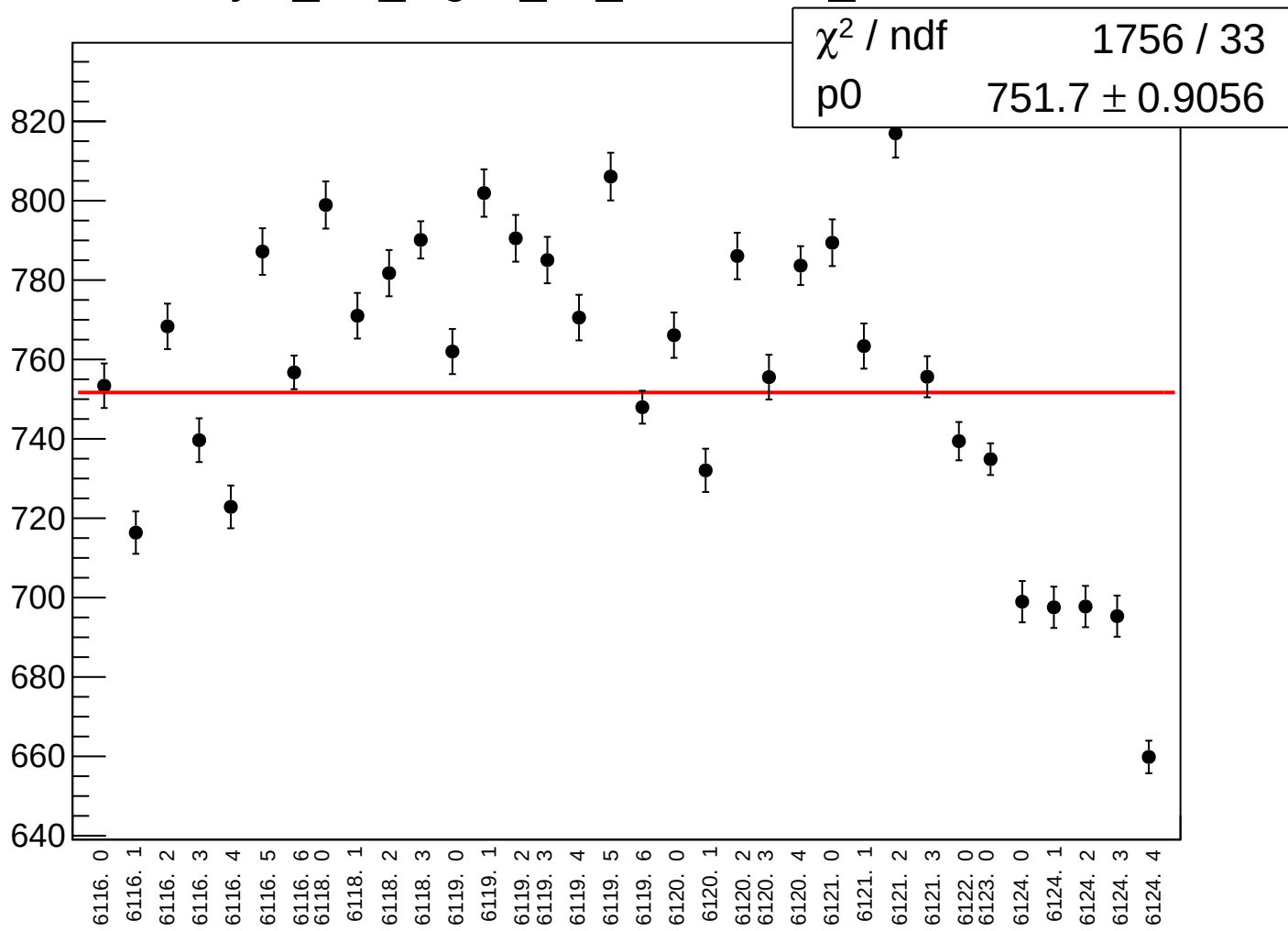
eigen_dit_asym_usl_rms vs run



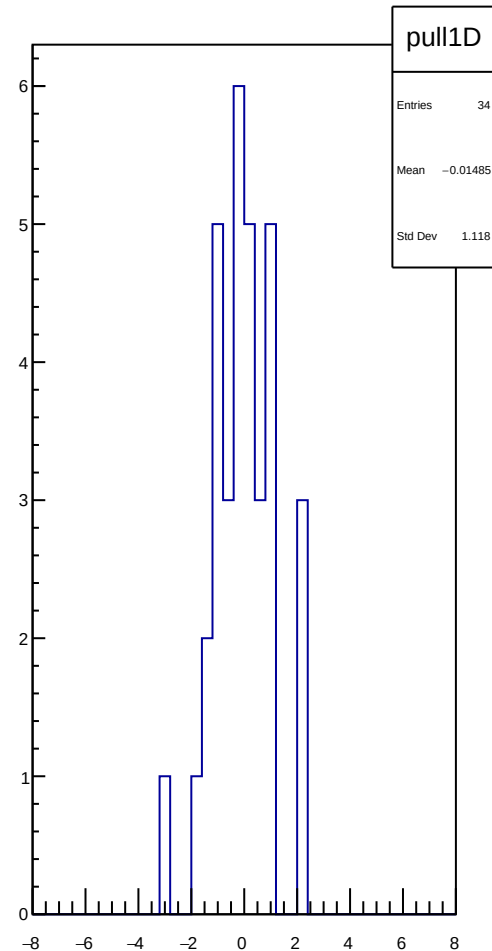
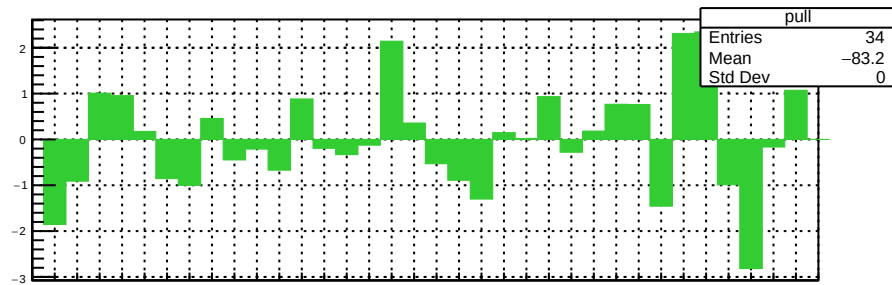
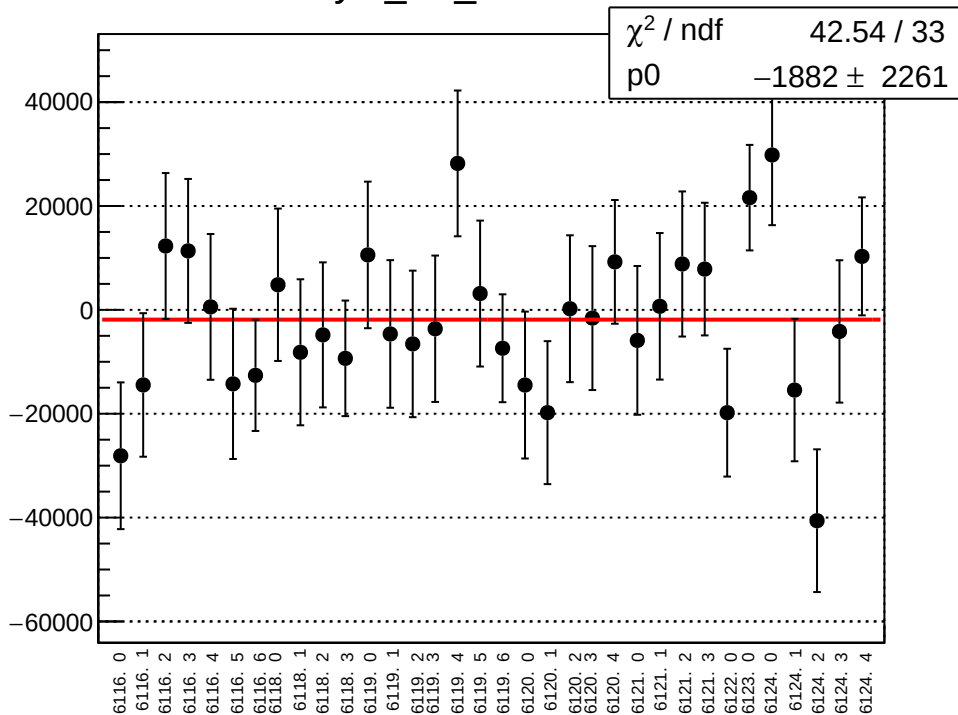
asym_usl_eigen_dit_correction_mean vs run



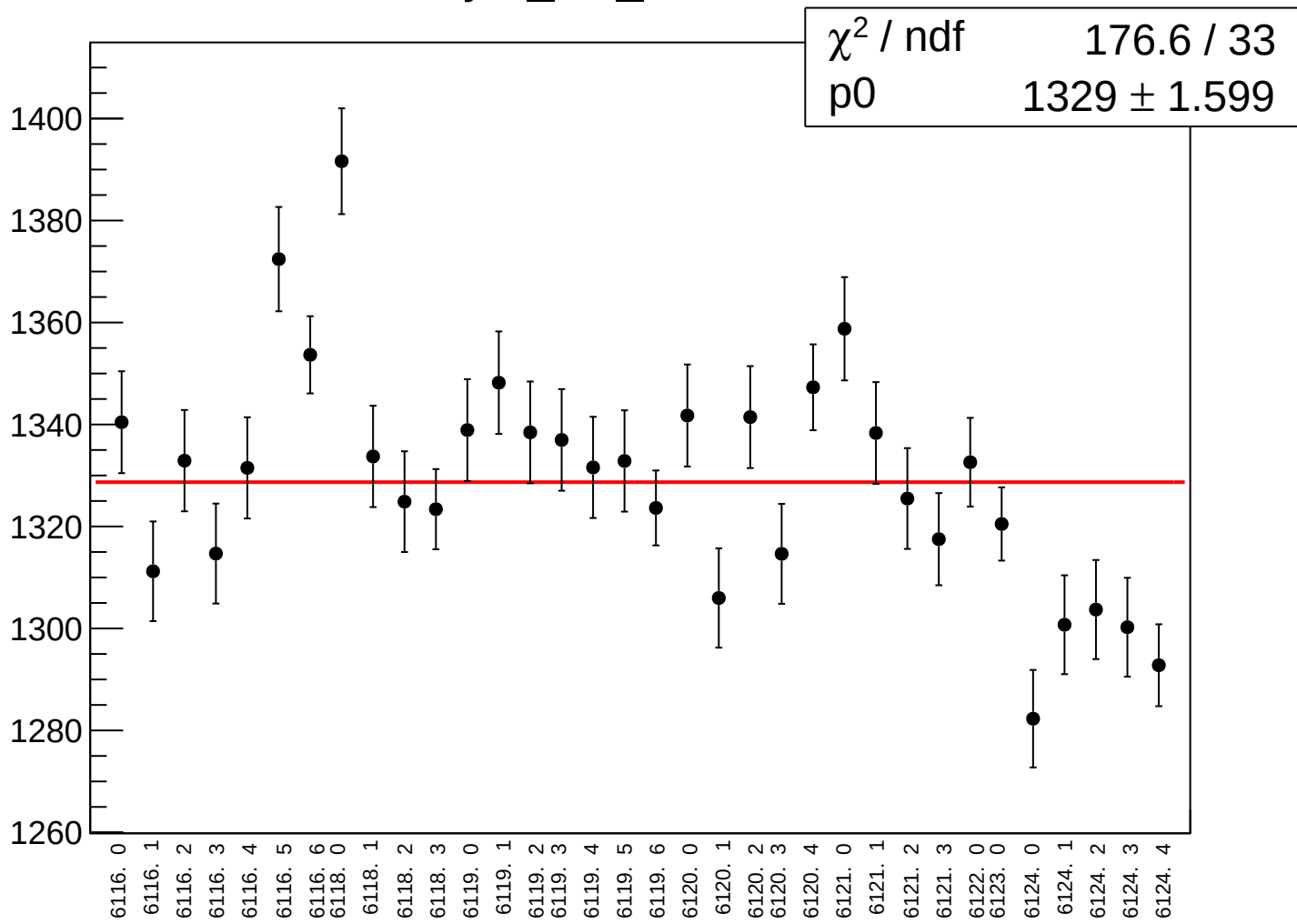
asym_usl_eigen_dit_correction_rms vs run



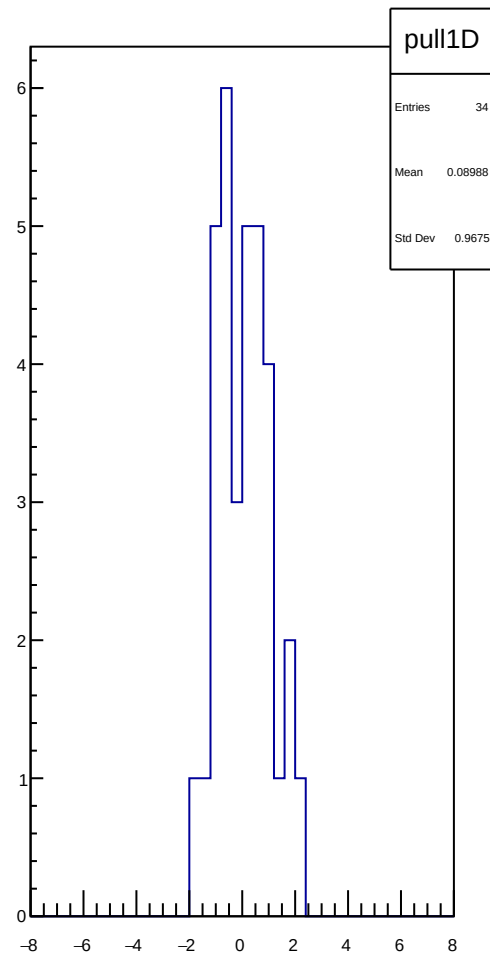
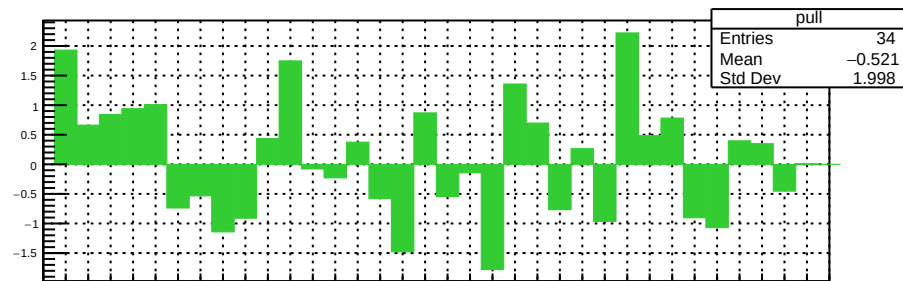
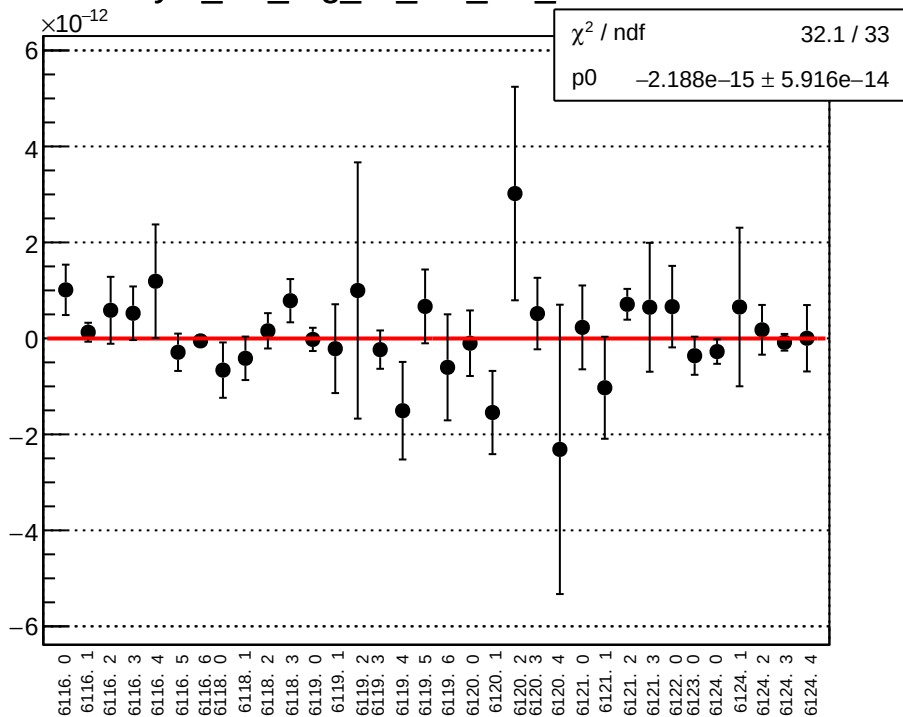
asym_usl_mean vs run



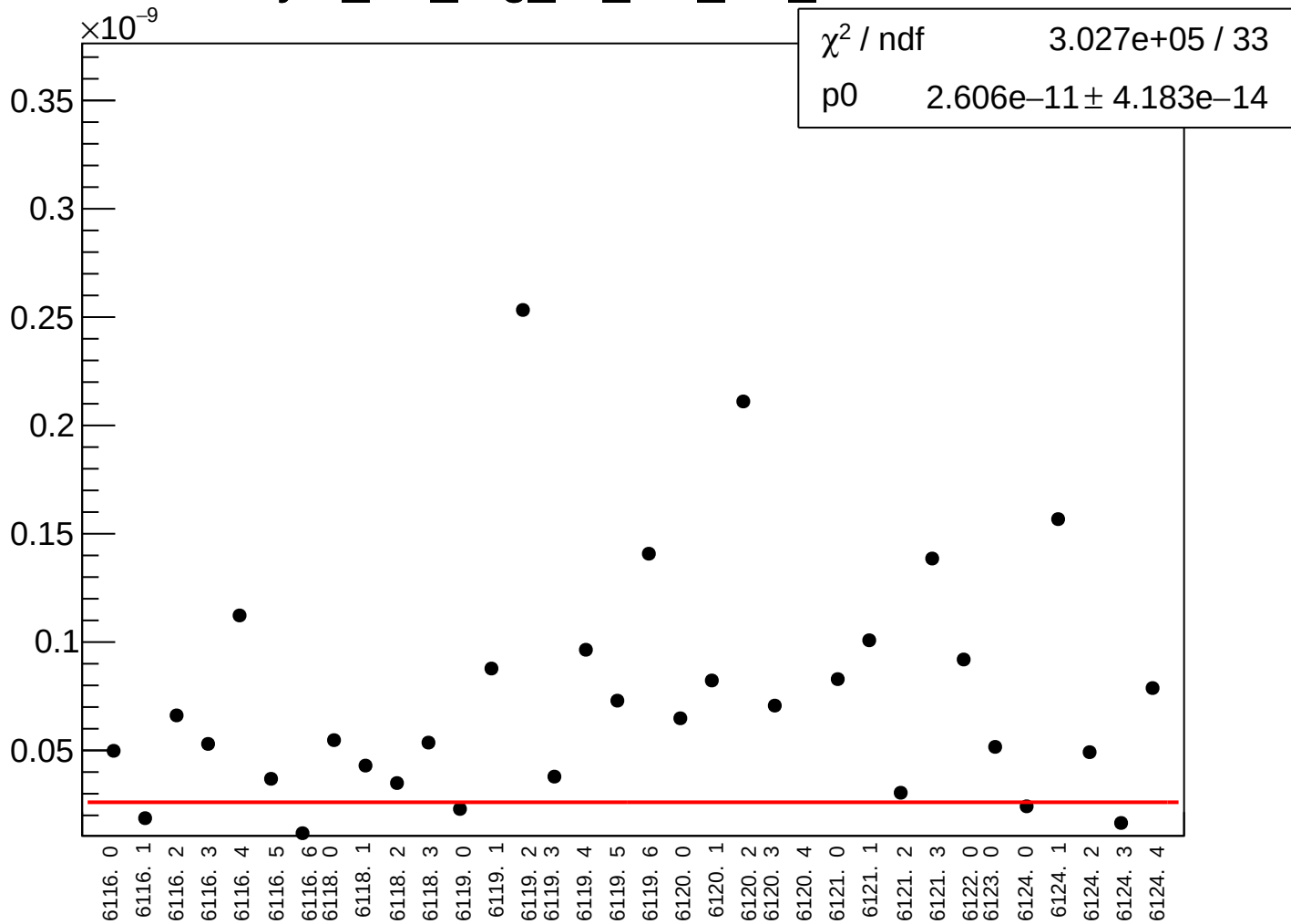
asym_usl_rms vs run



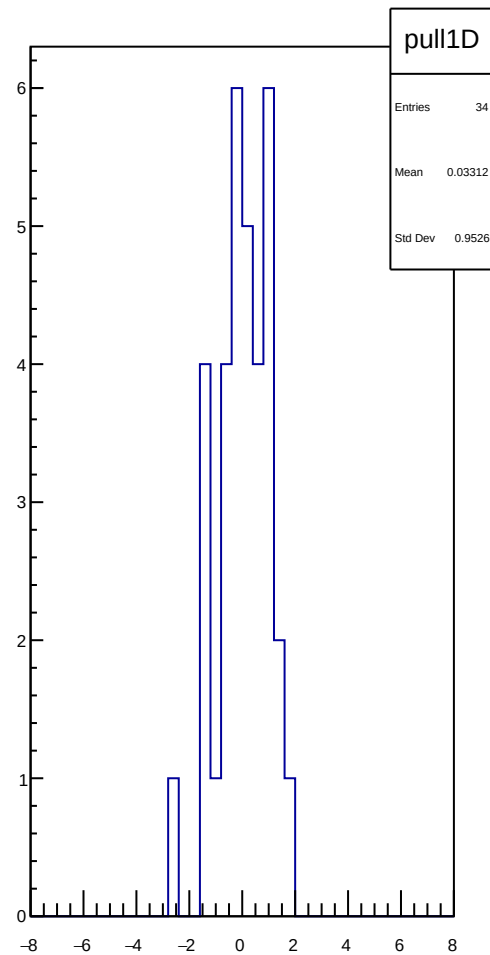
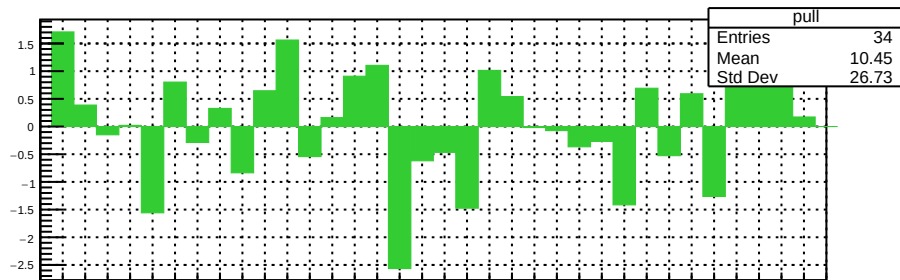
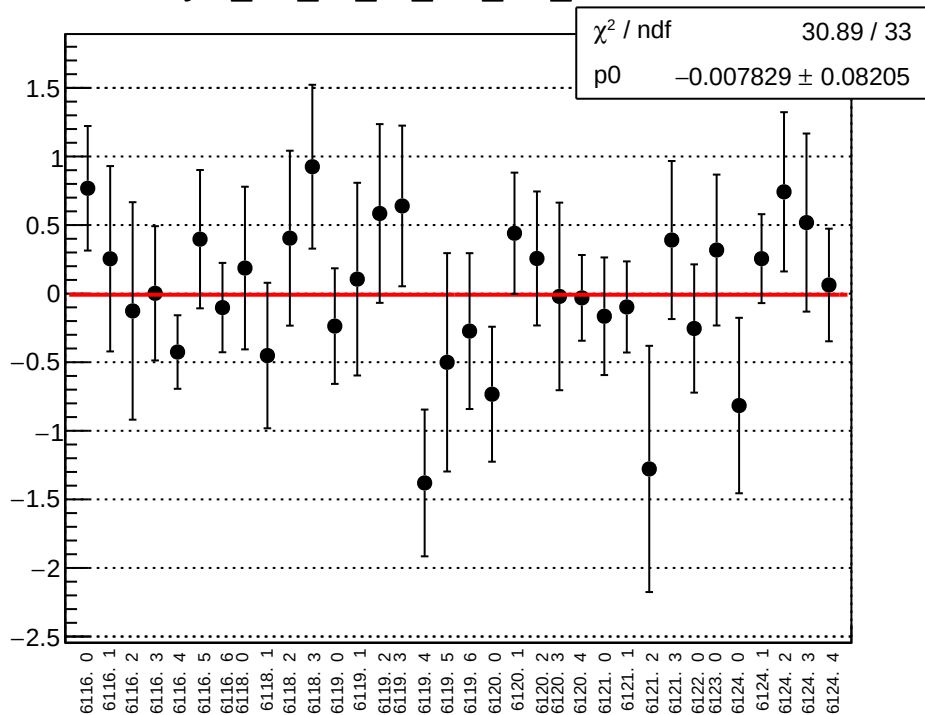
asym_usl_reg_vs_cor_diff_mean vs run



asym_usl_reg_vs_cor_diff_rms vs run

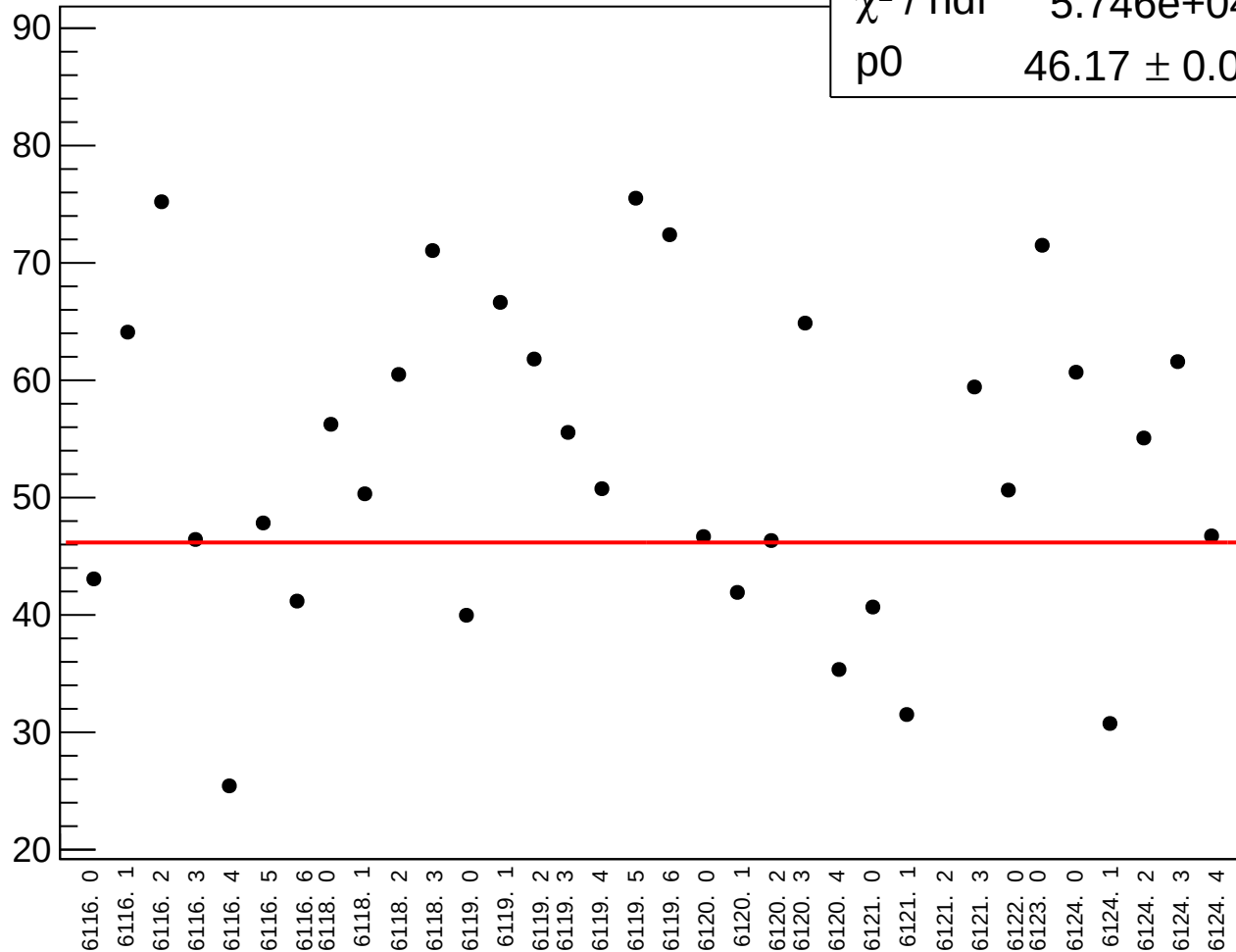


asym_usl_dit_vs_cor_diff_mean vs run

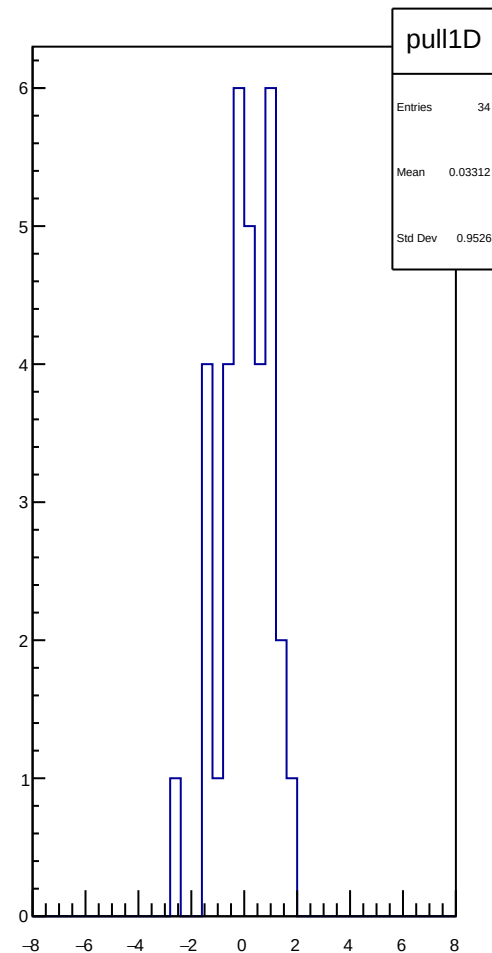
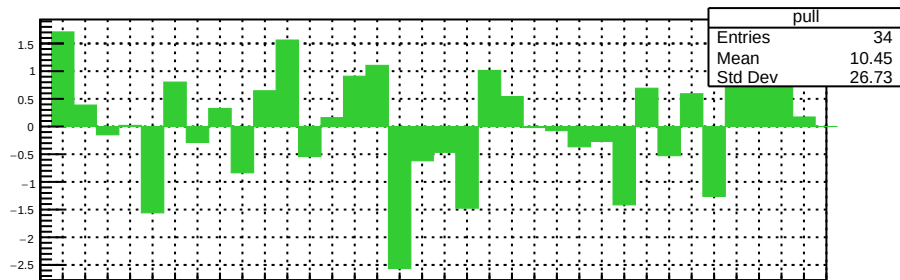
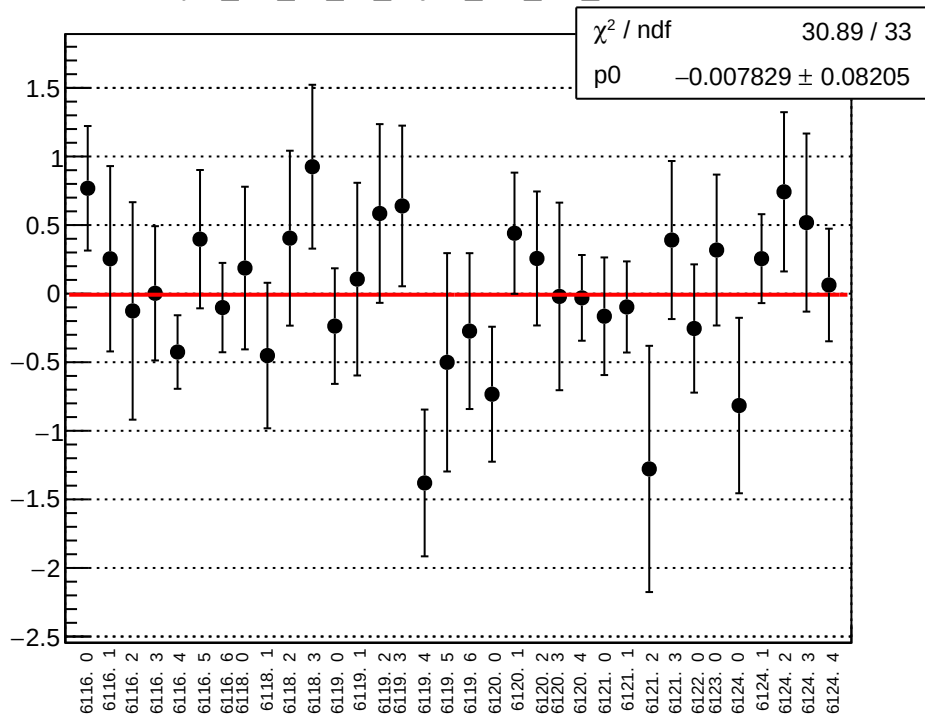


asym_usl_dit_vs_cor_diff_rms vs run

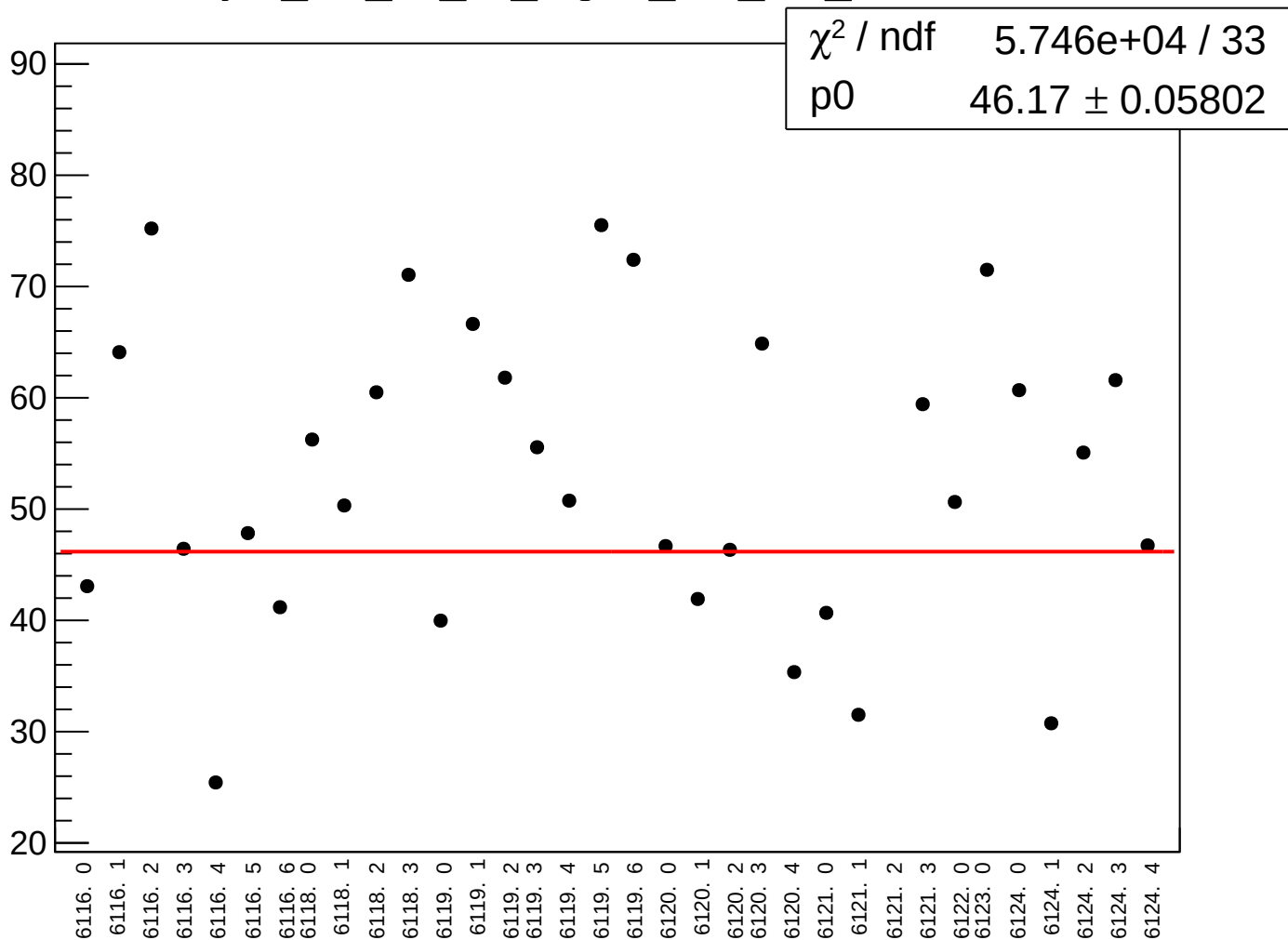
χ^2 / ndf 5.746e+04 / 33
p0 46.17 $\pm$ 0.05802



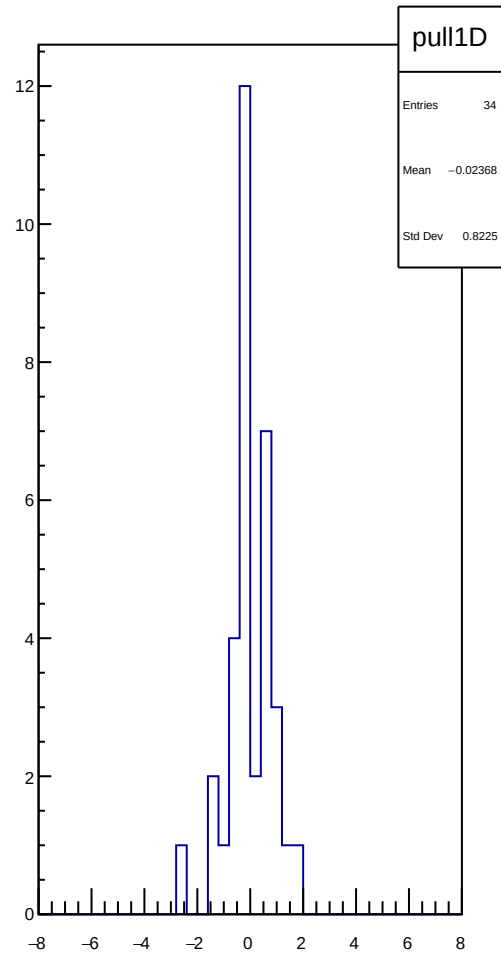
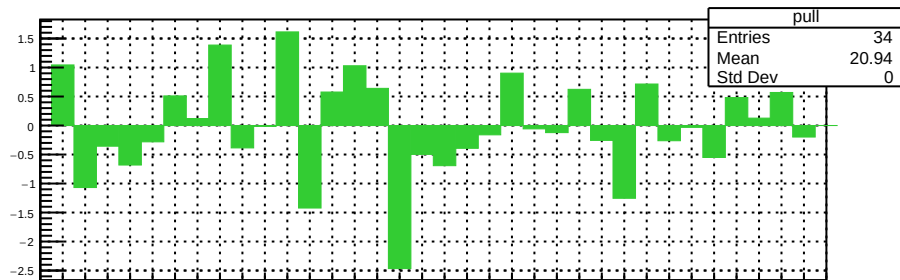
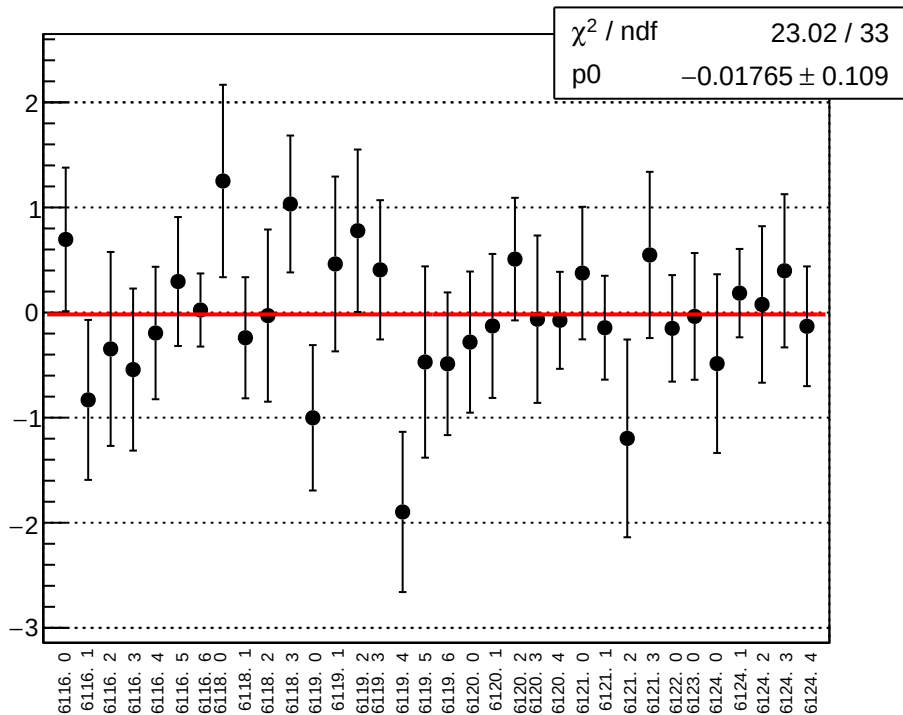
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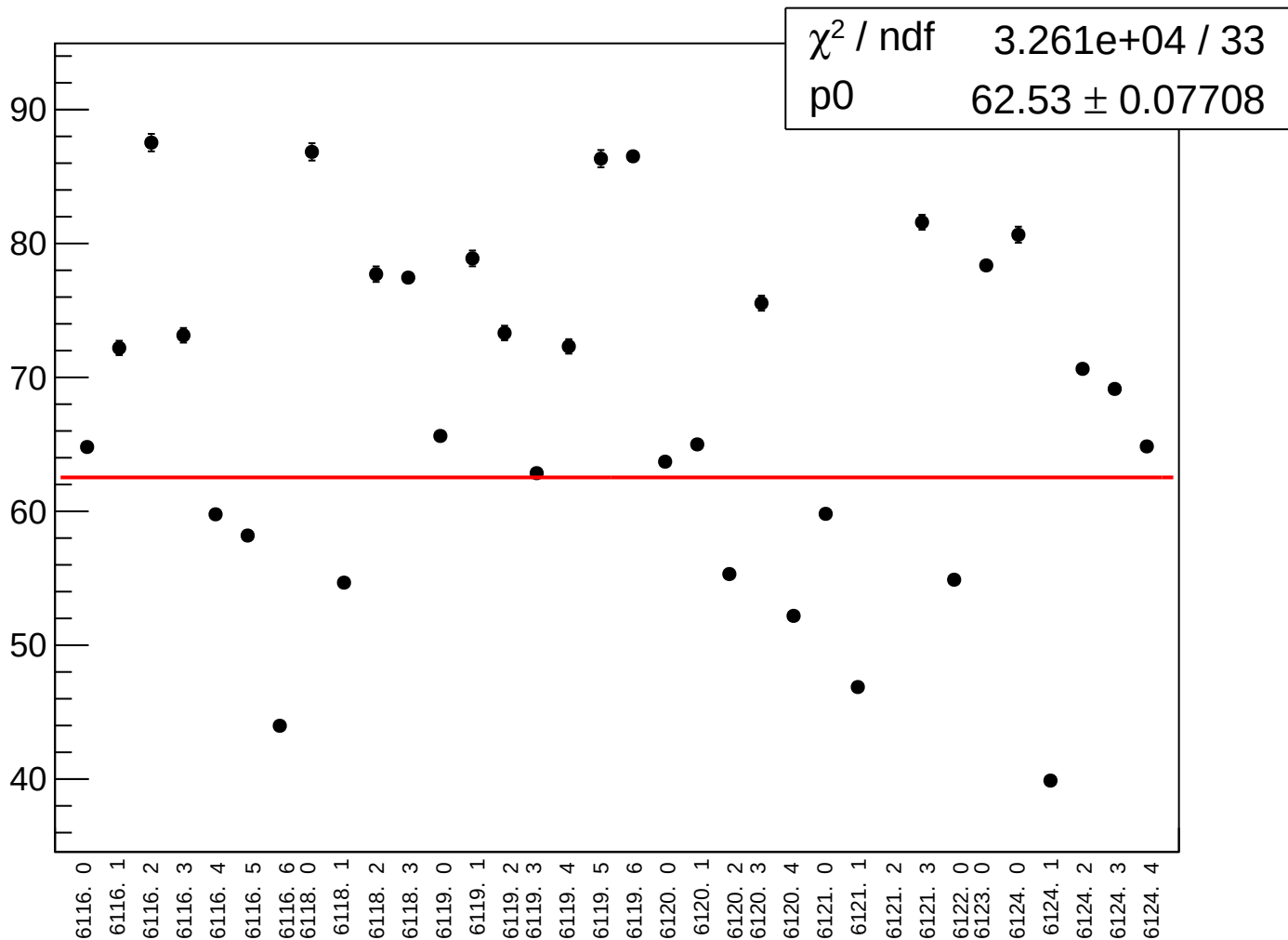
asym_usl_dit_vs_eigen_cor_diff_rms vs run



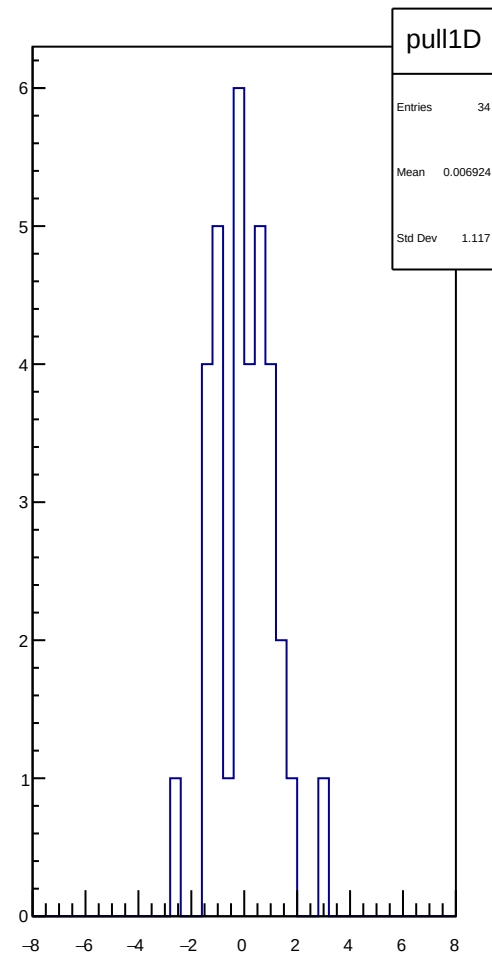
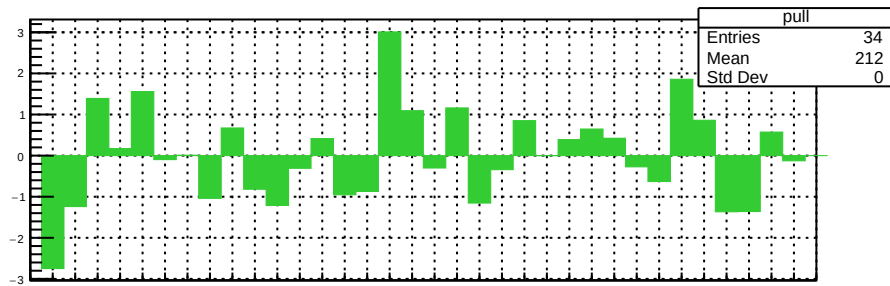
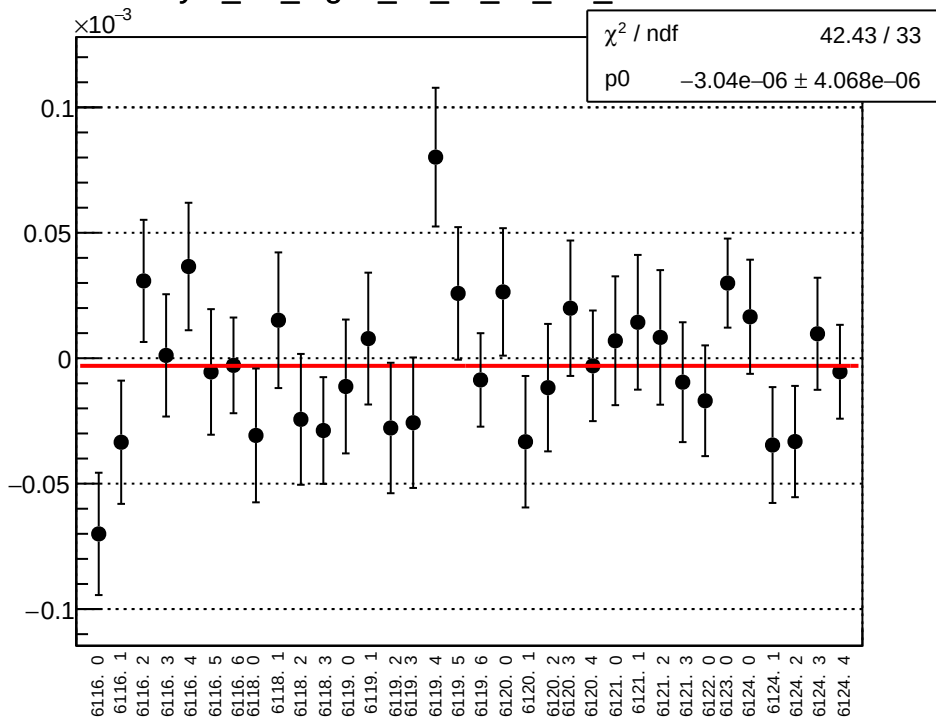
asym_usl_dit_vs_overload_cor_diff_mean vs run



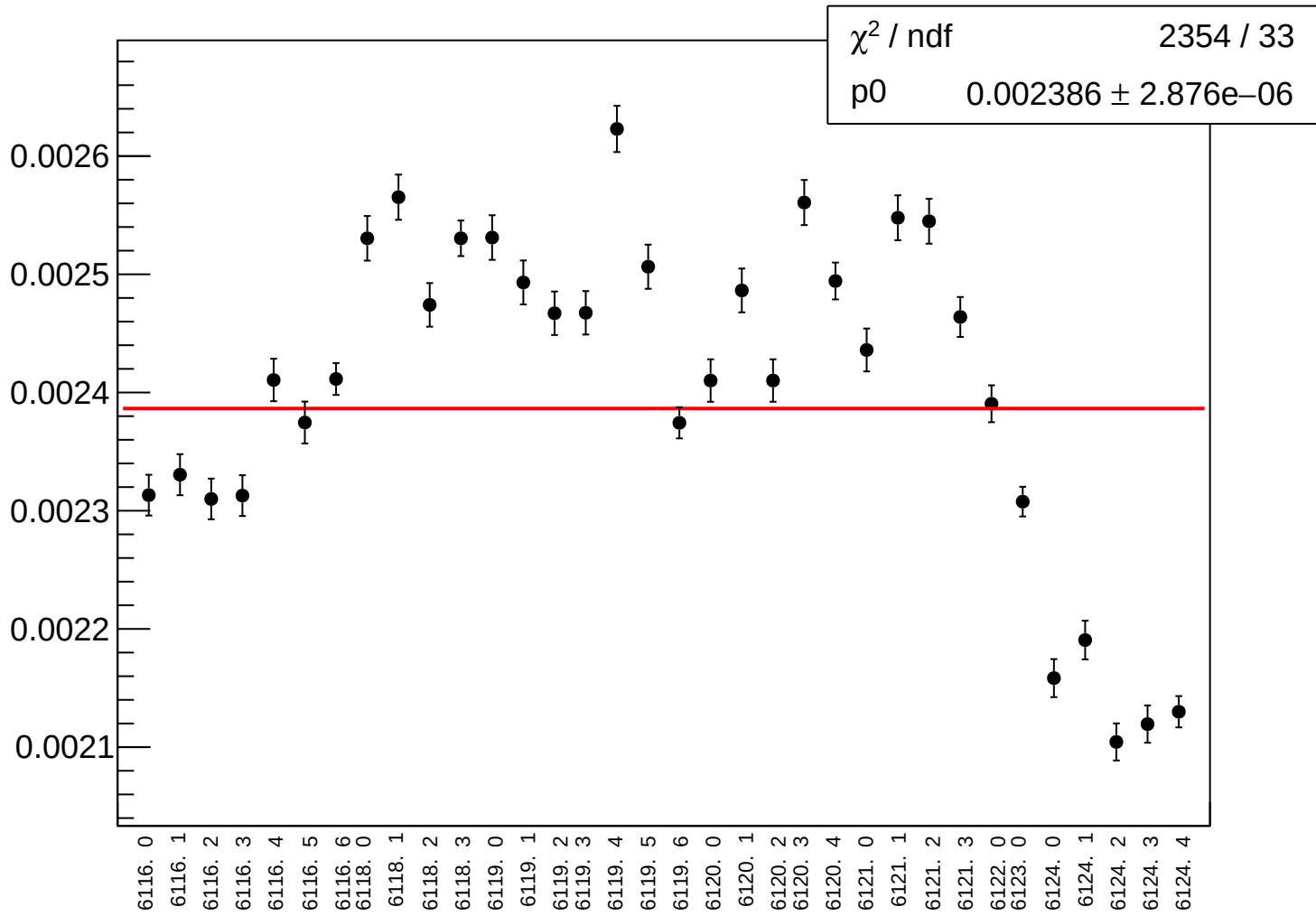
asym_usl_dit_vs_overload_cor_diff_rms vs run



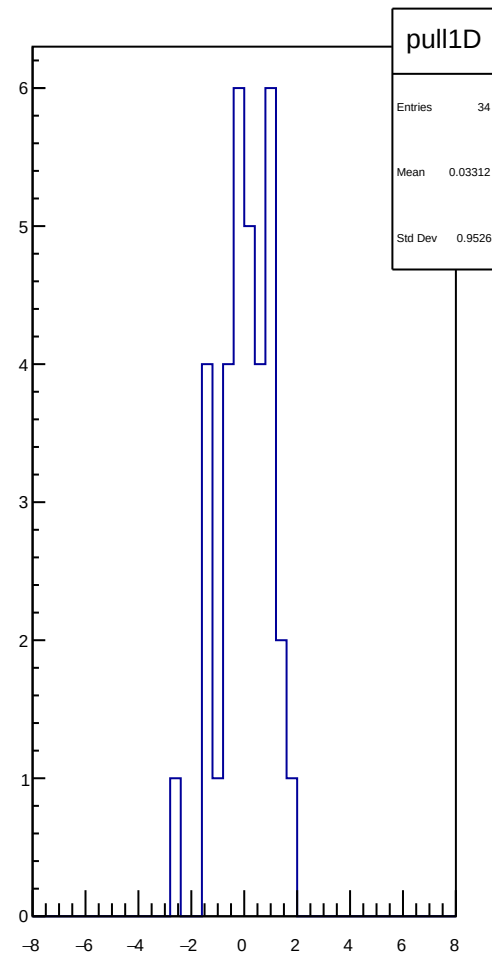
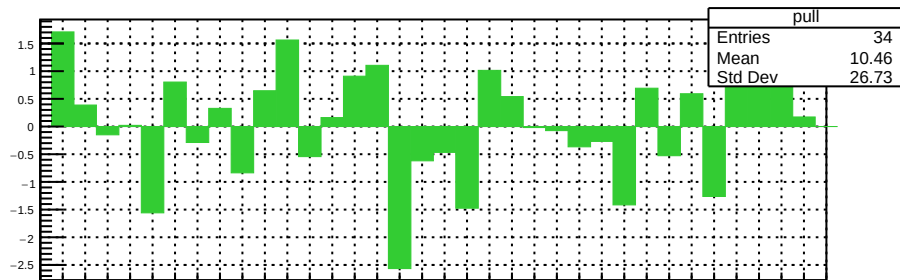
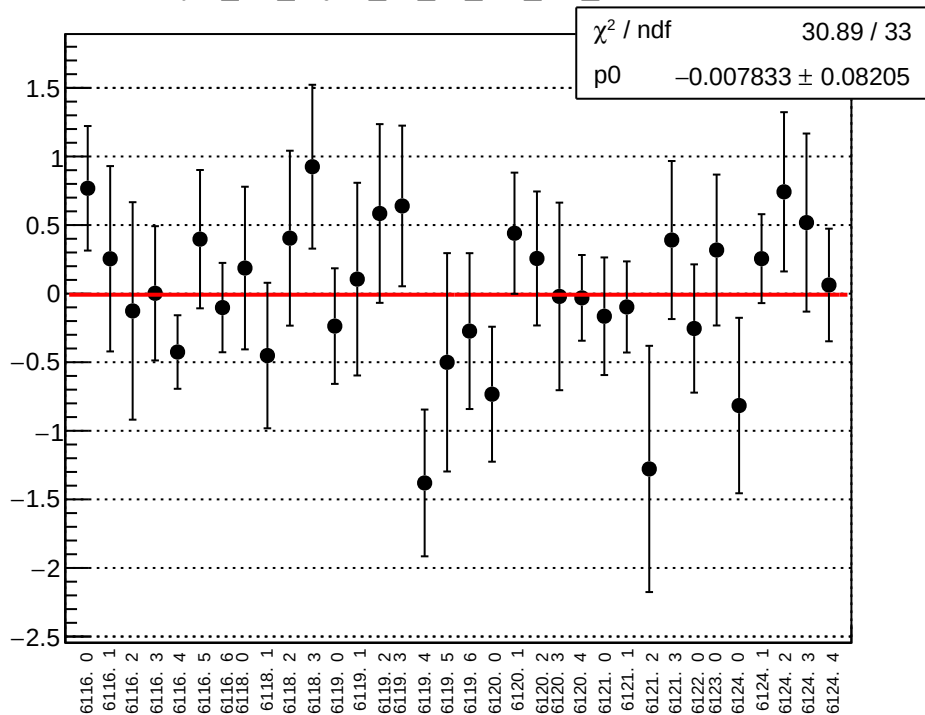
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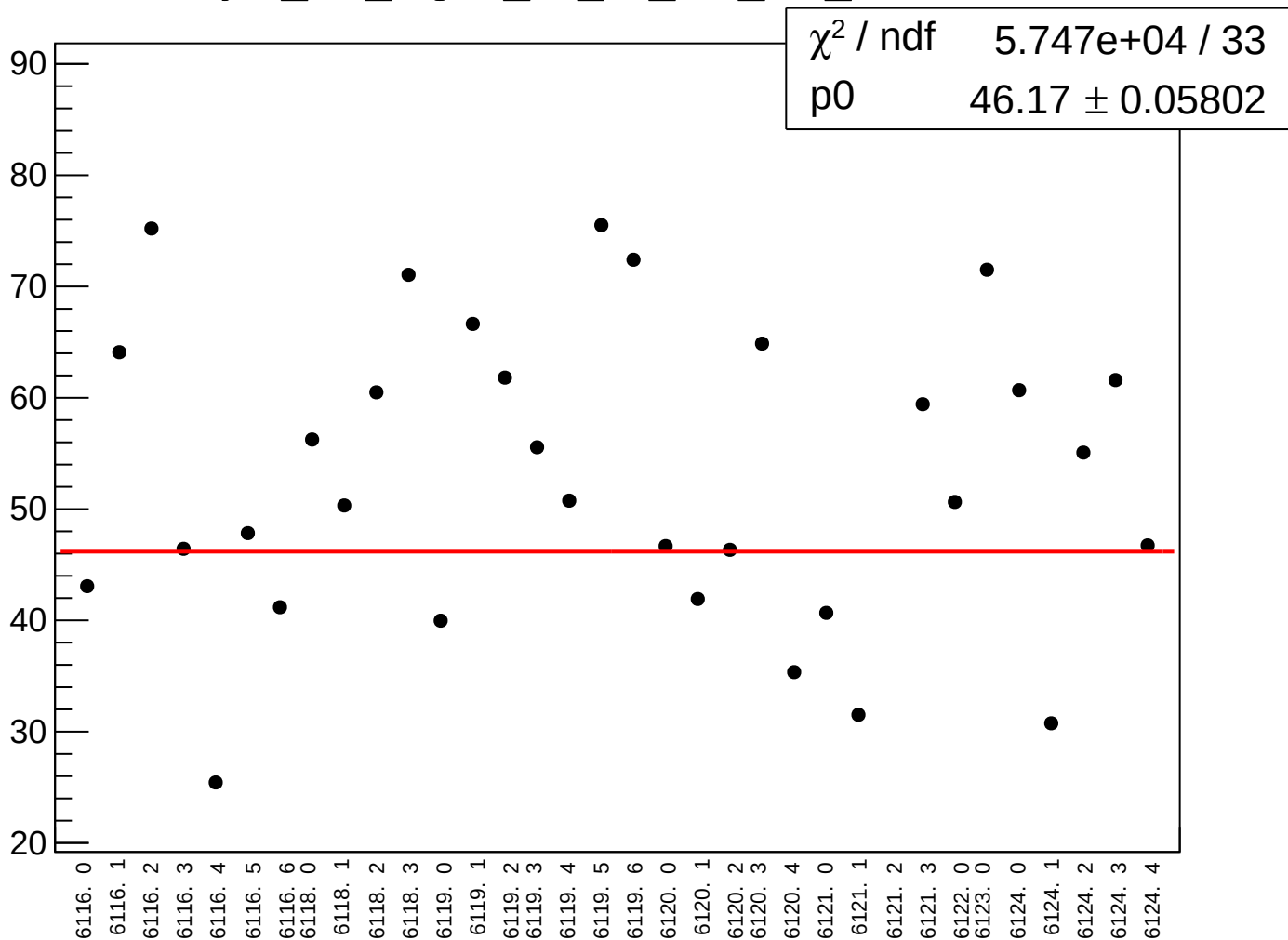
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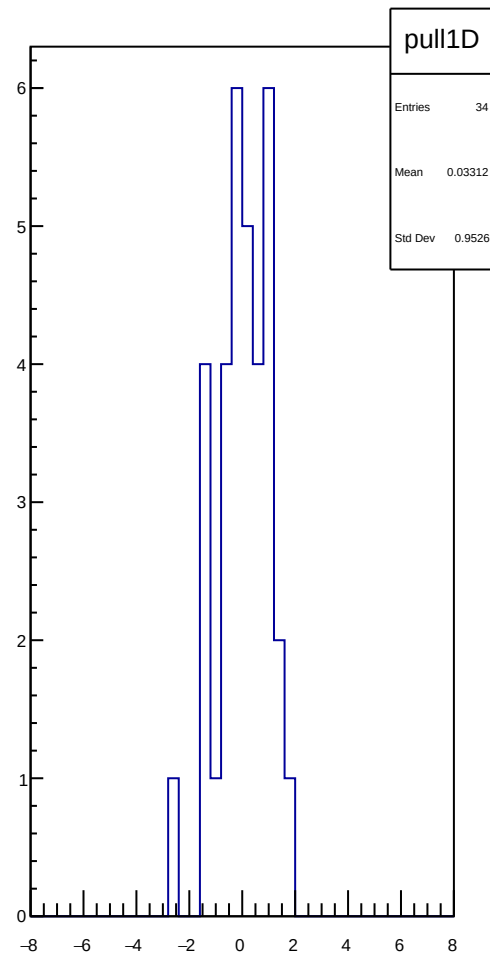
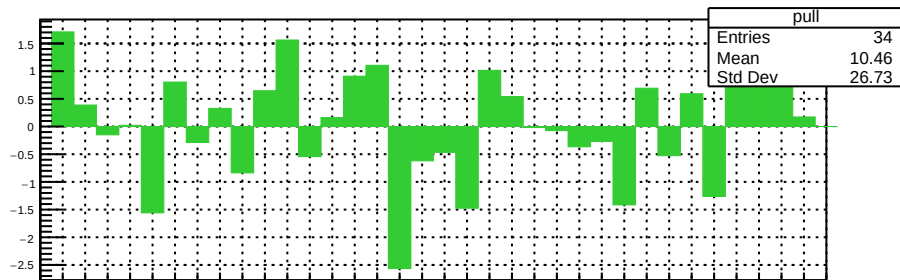
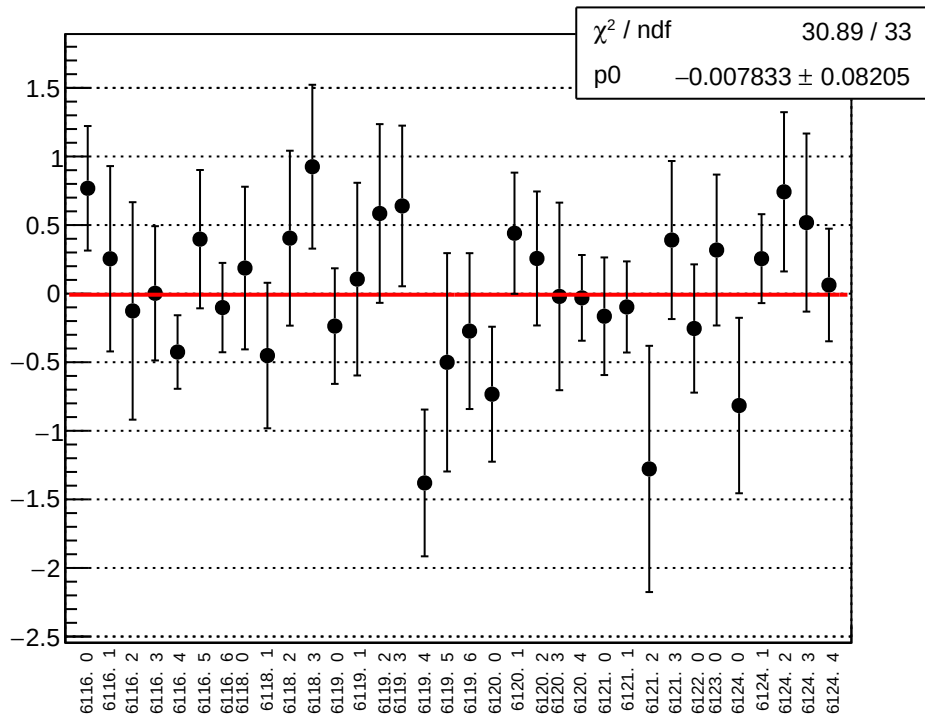
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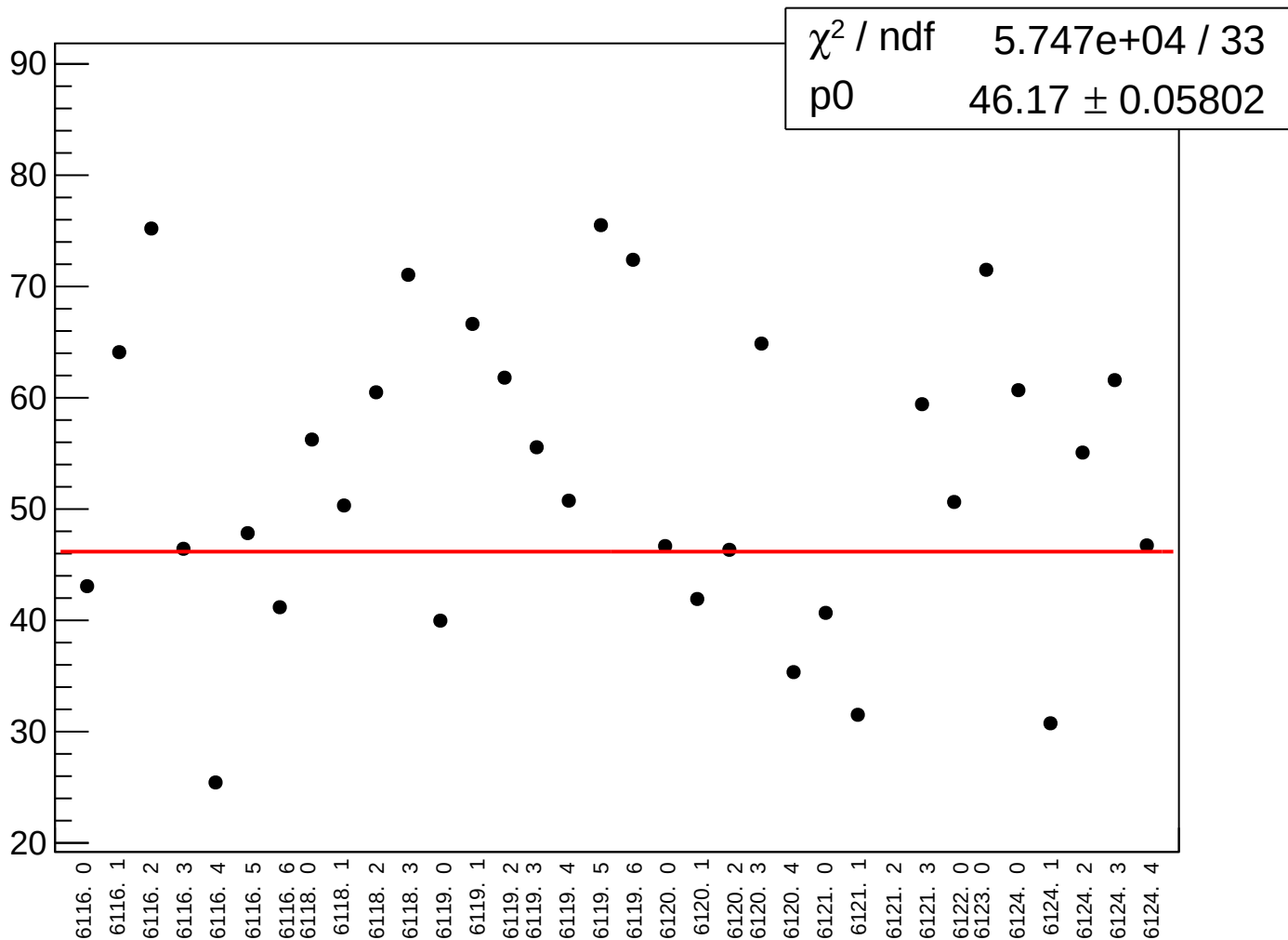
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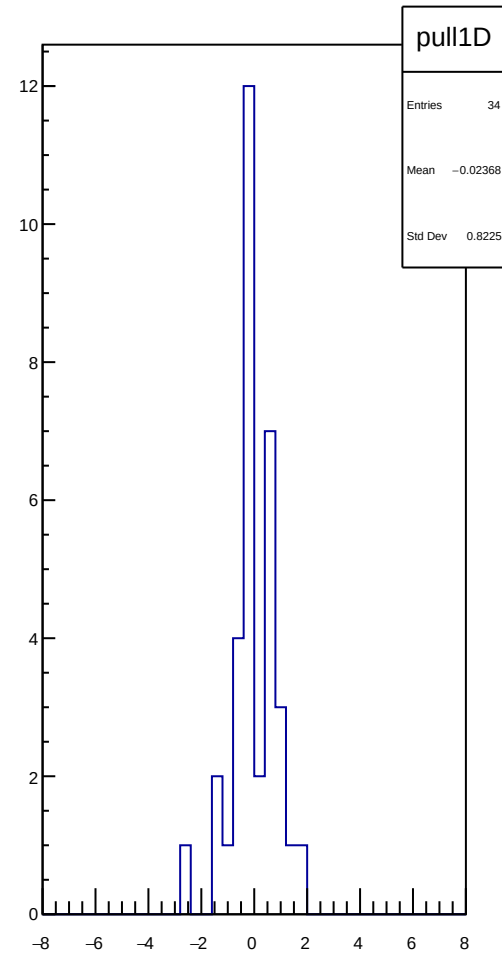
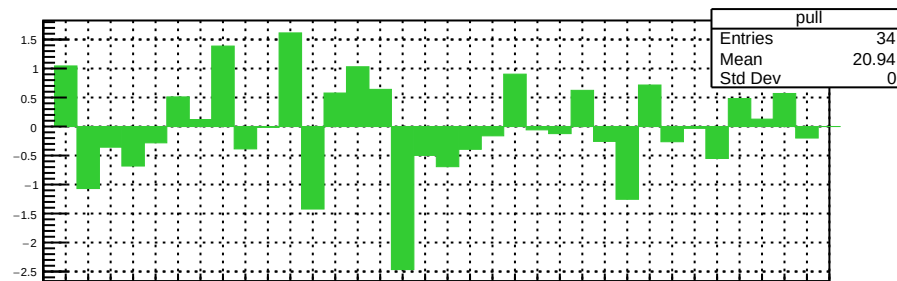
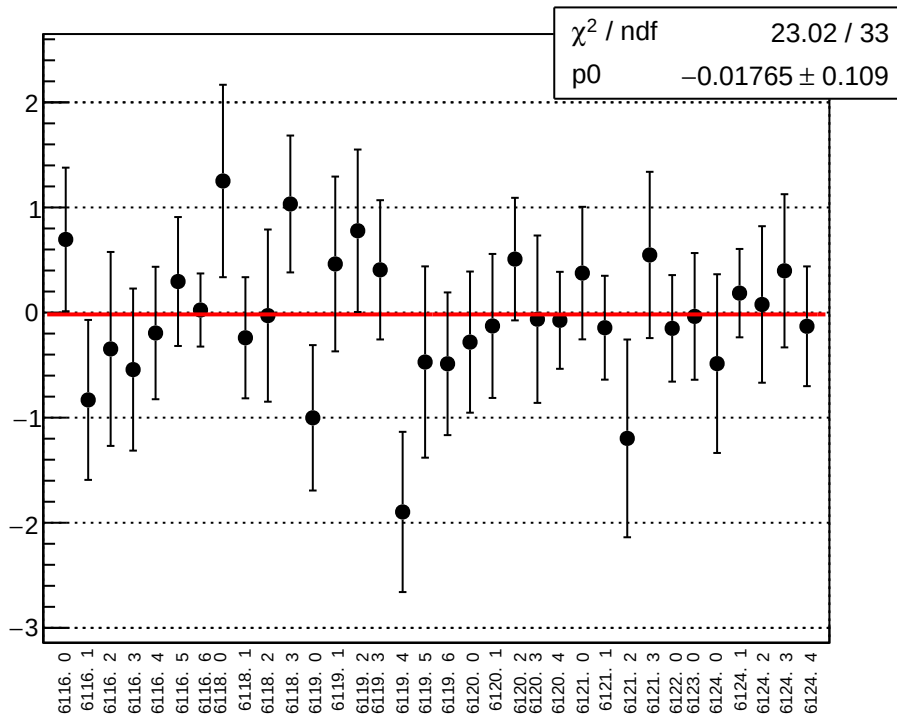
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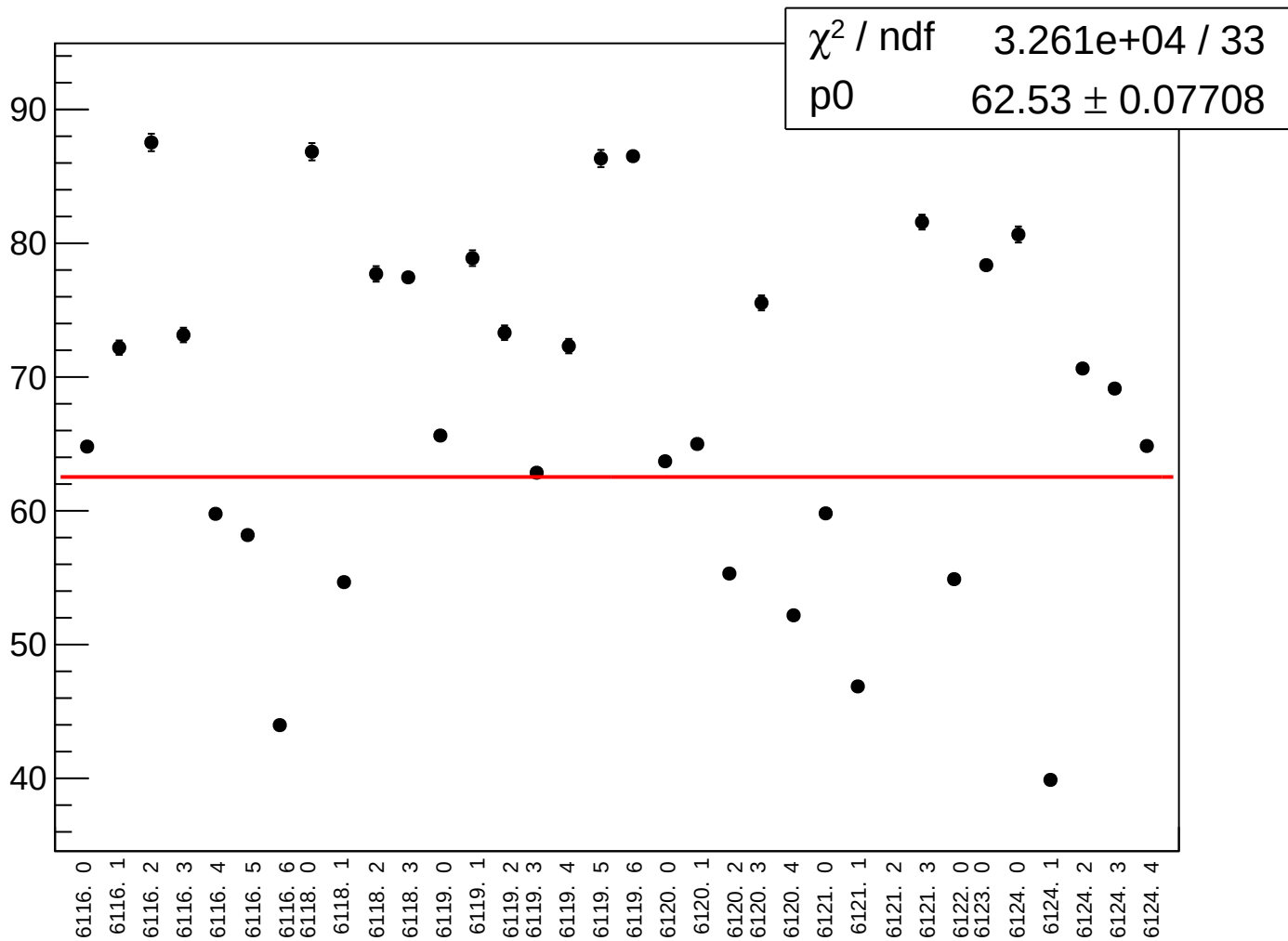
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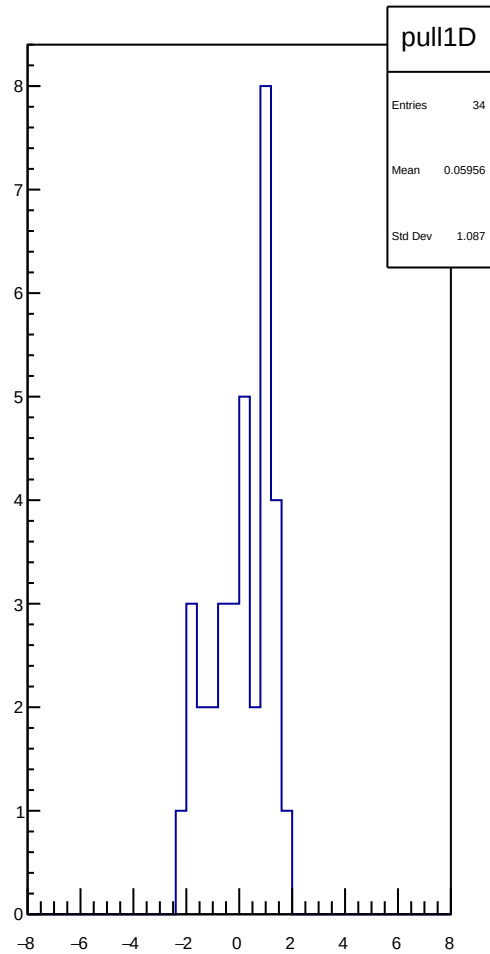
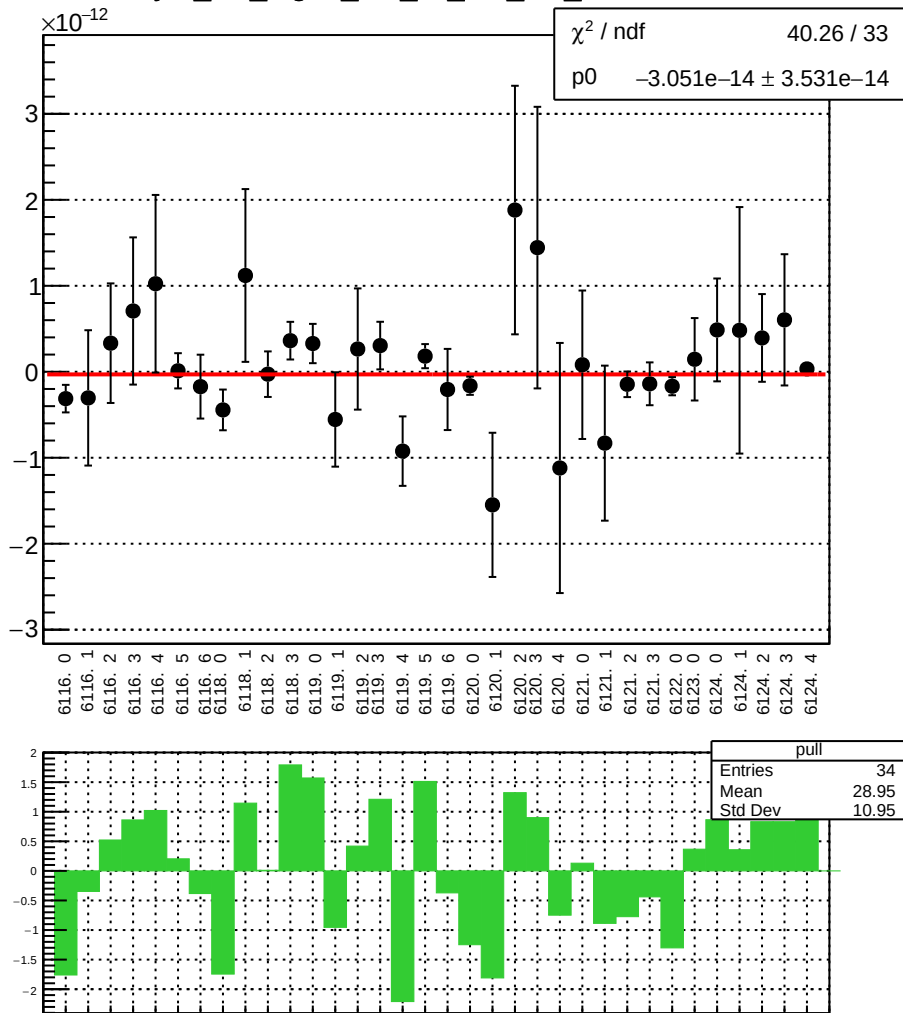
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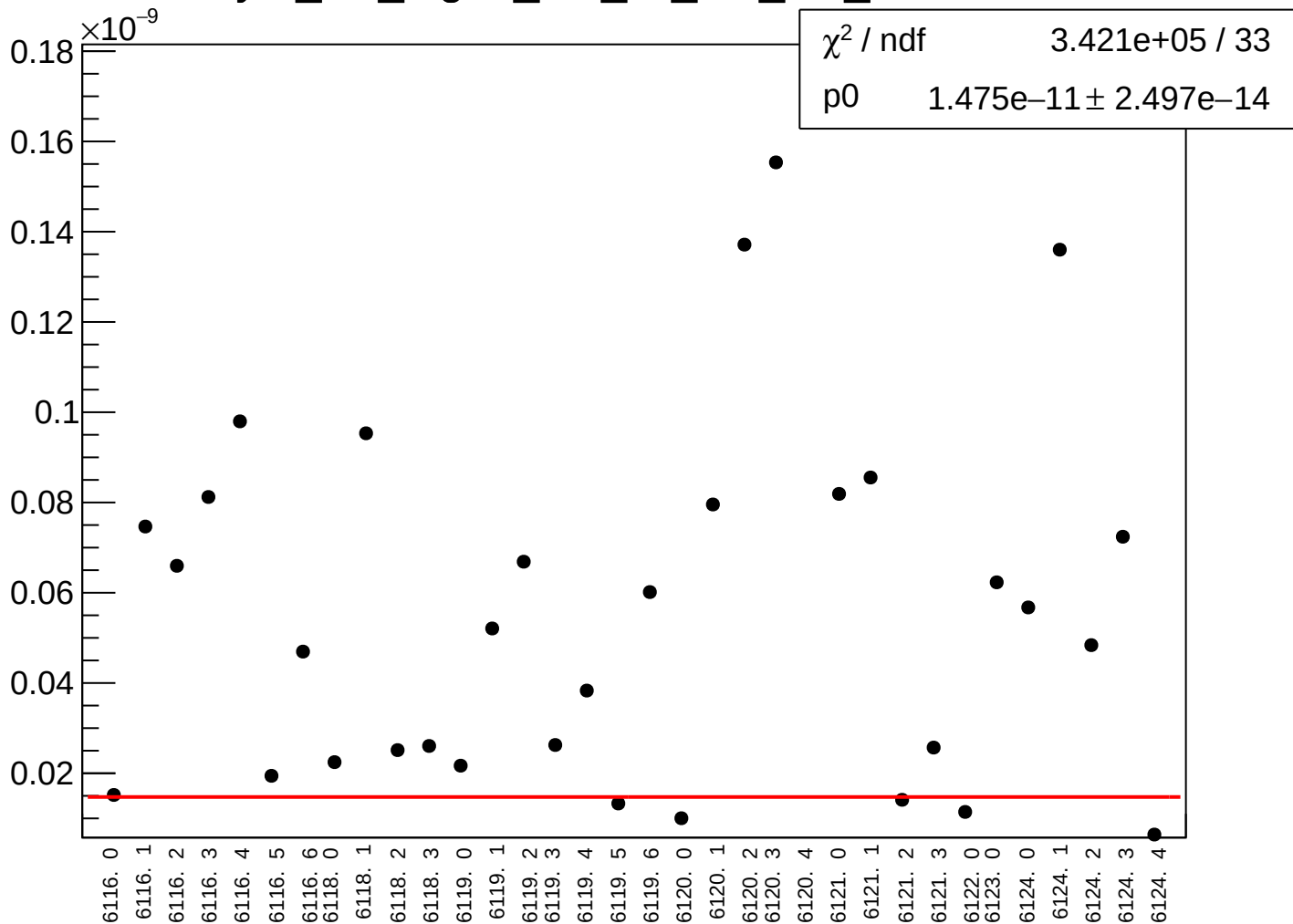
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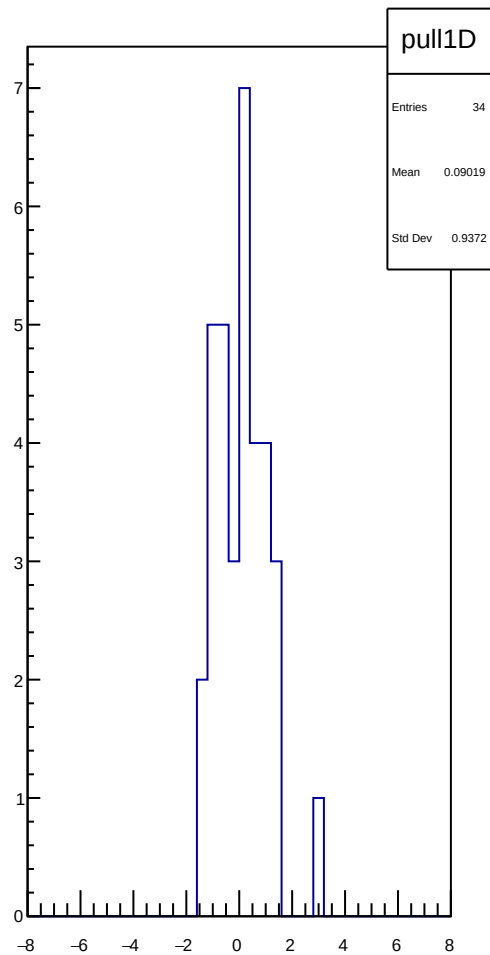
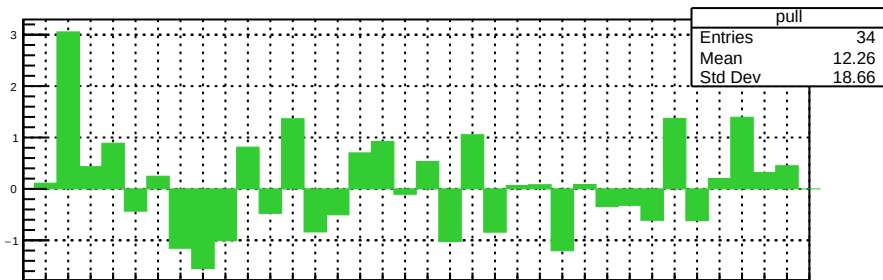
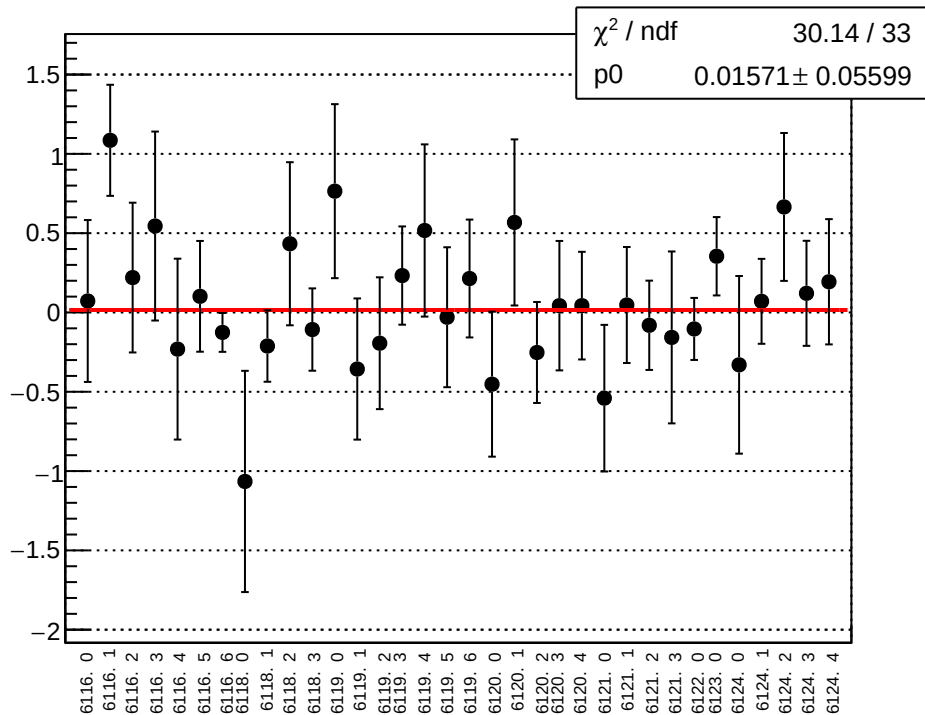
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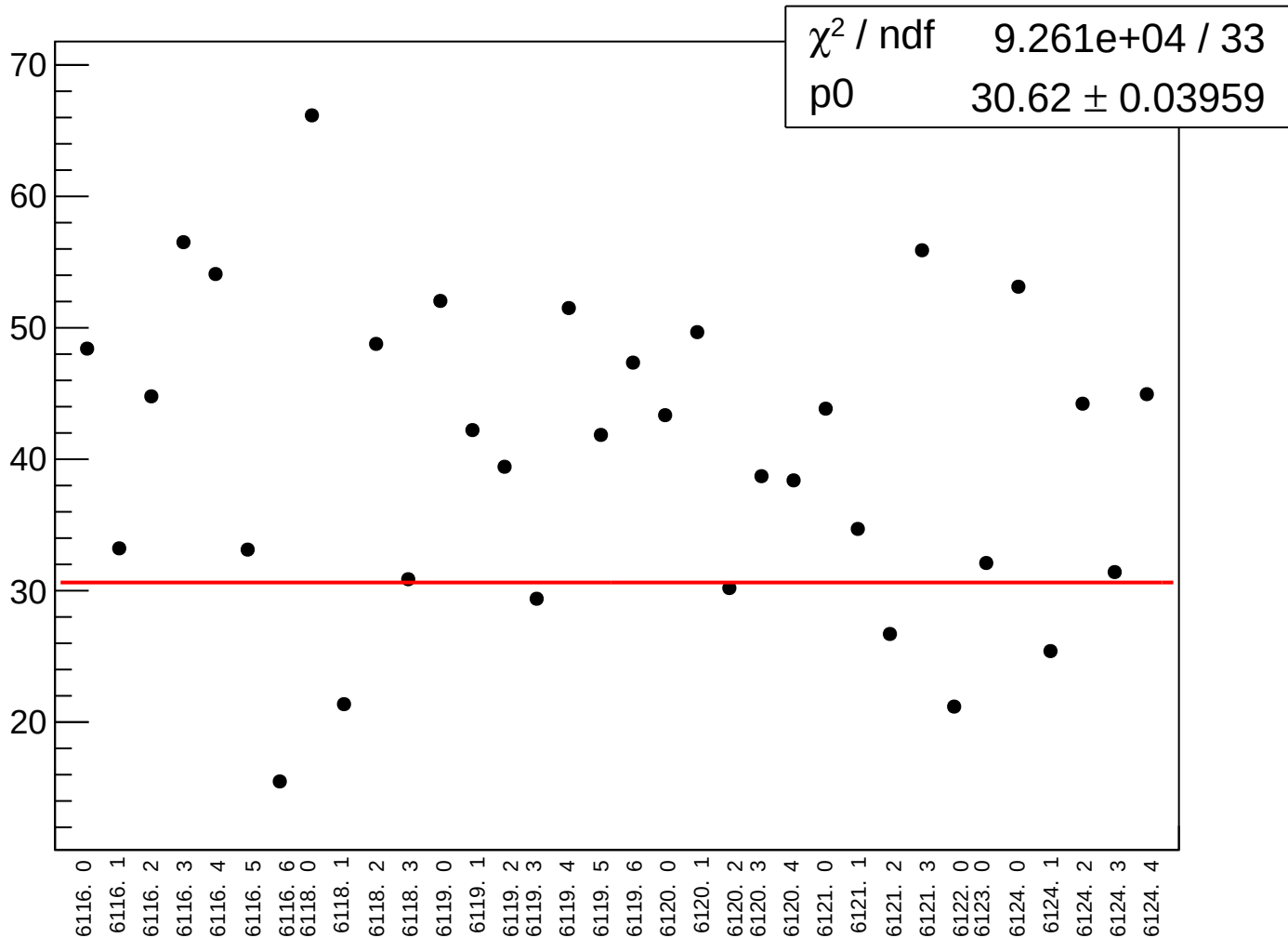
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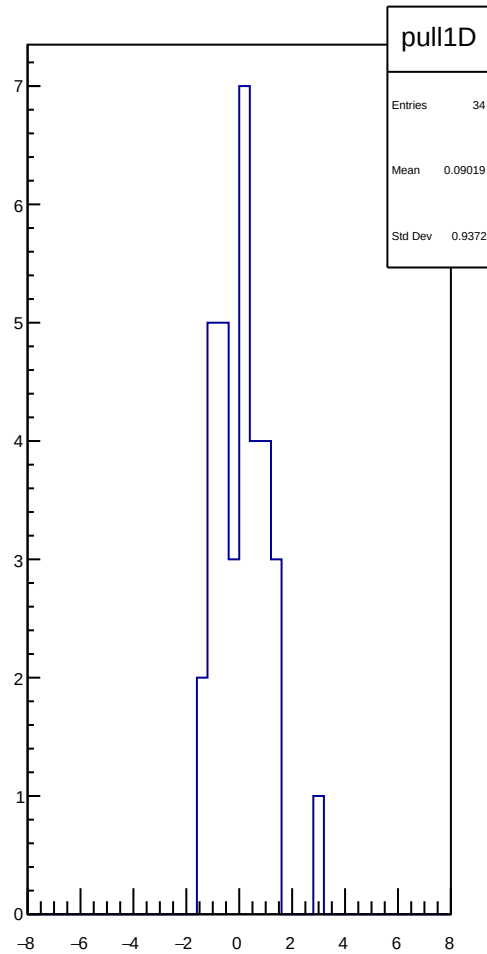
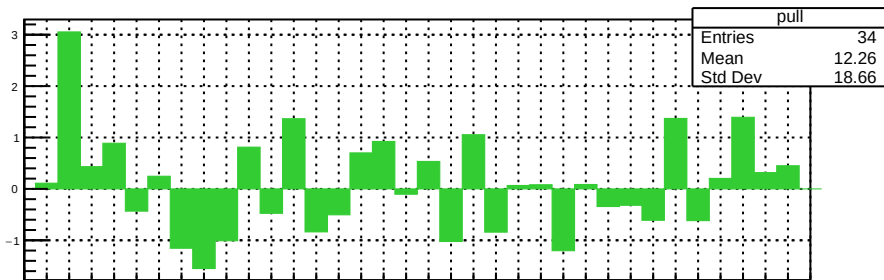
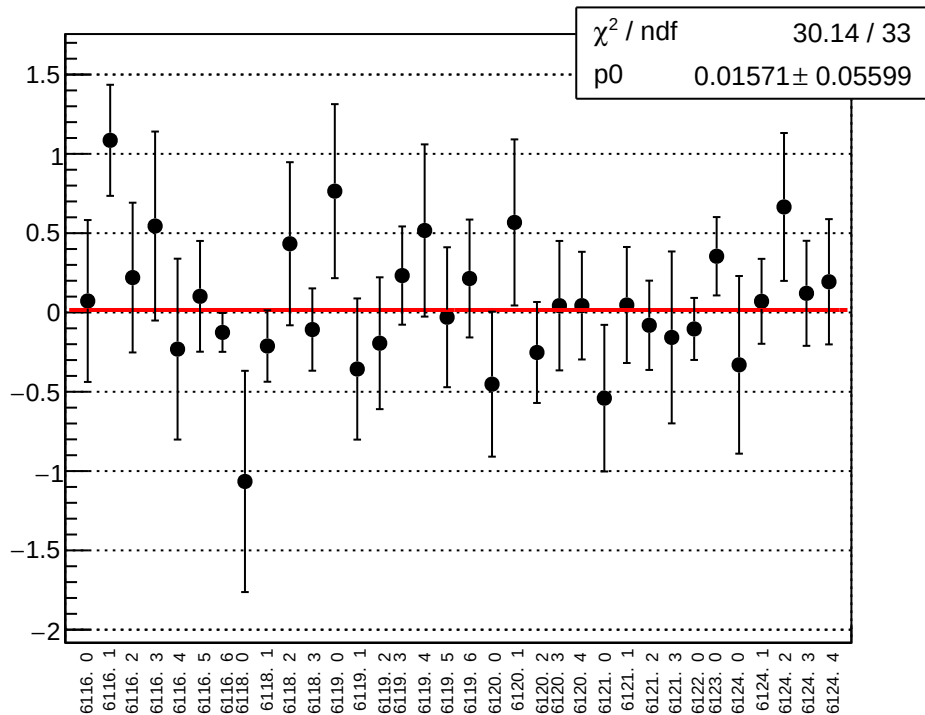
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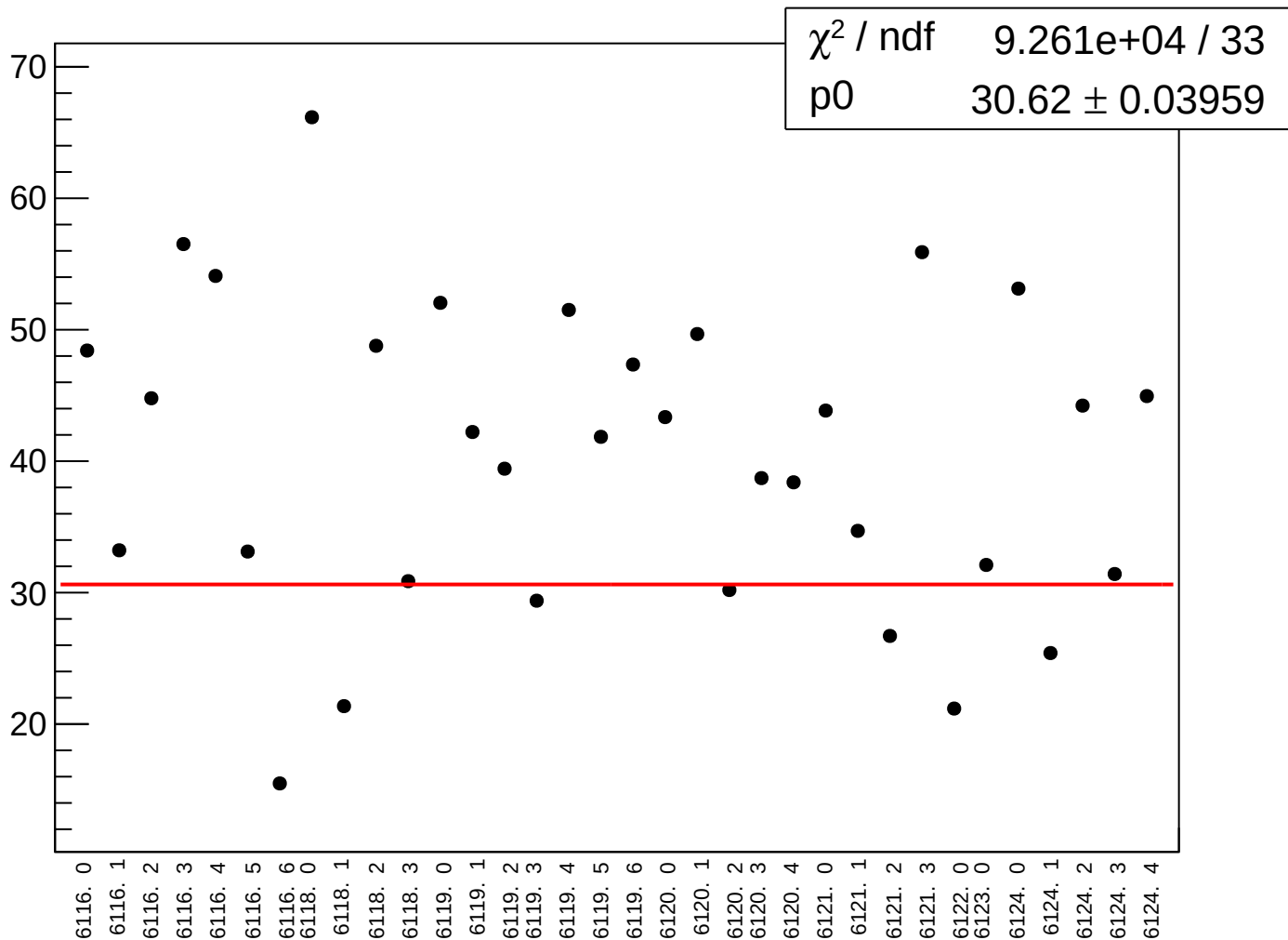
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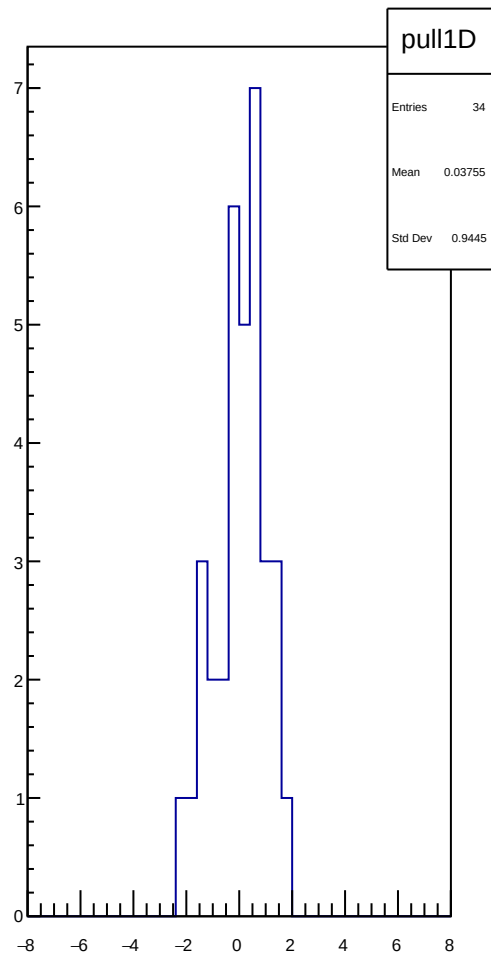
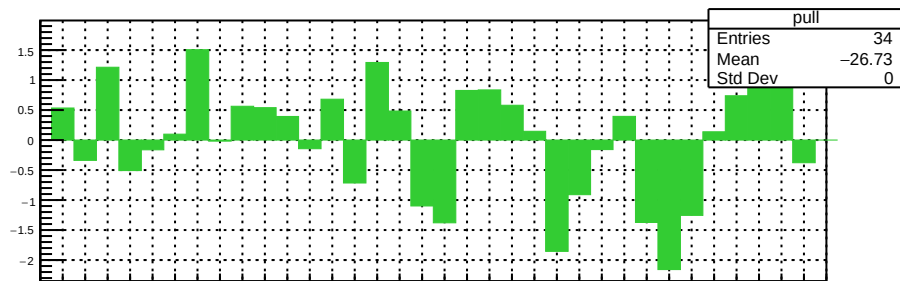
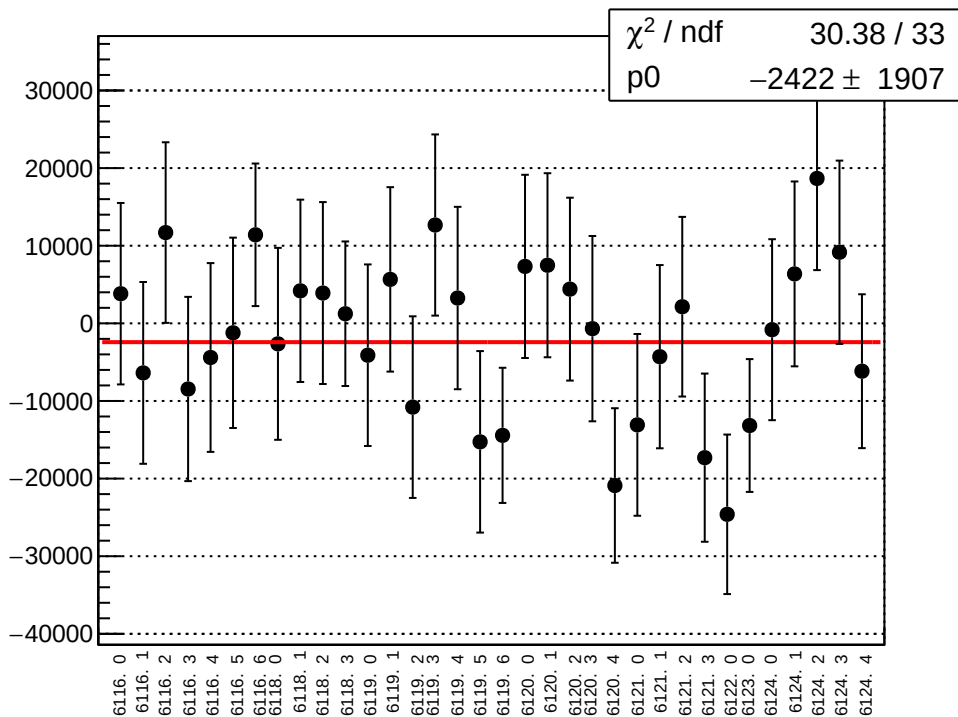
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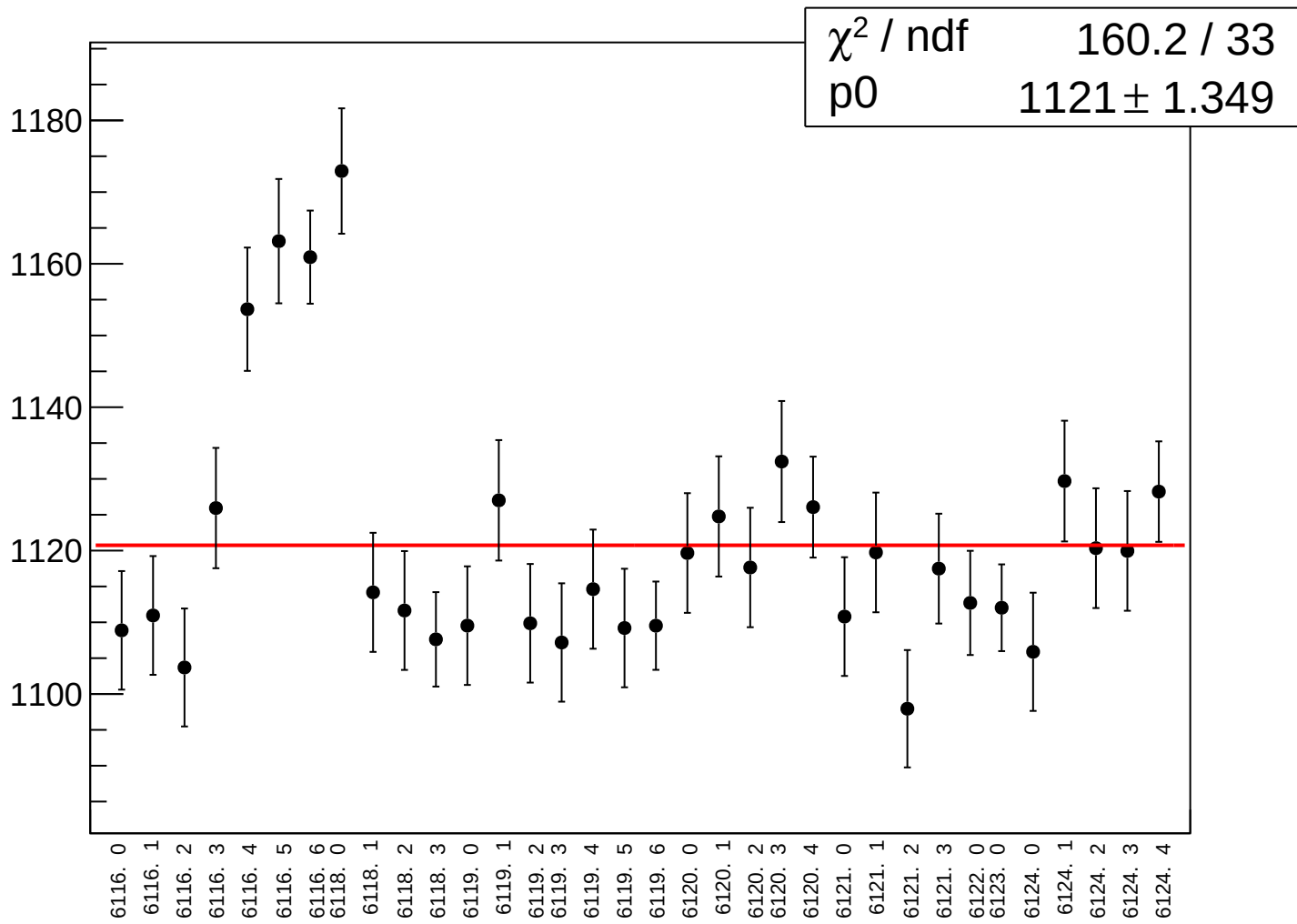
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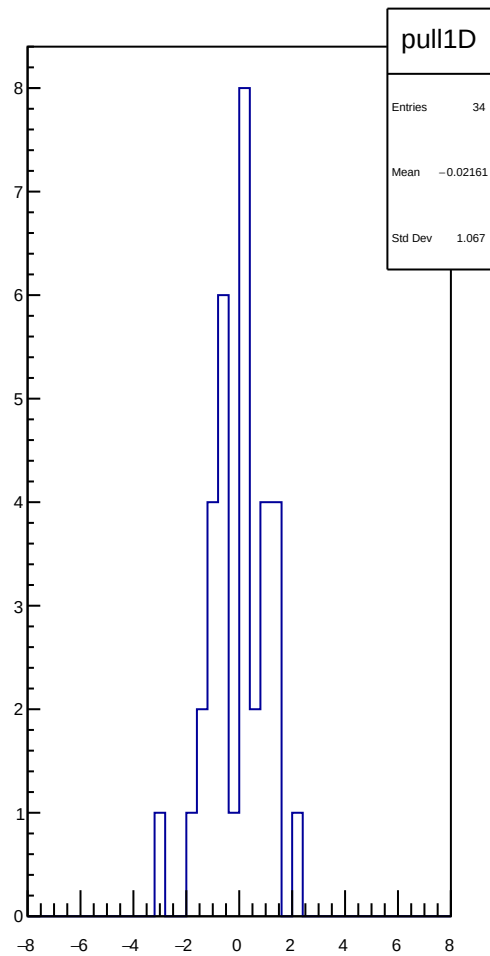
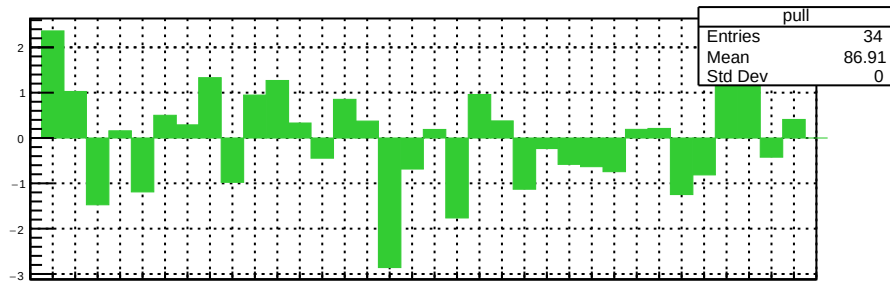
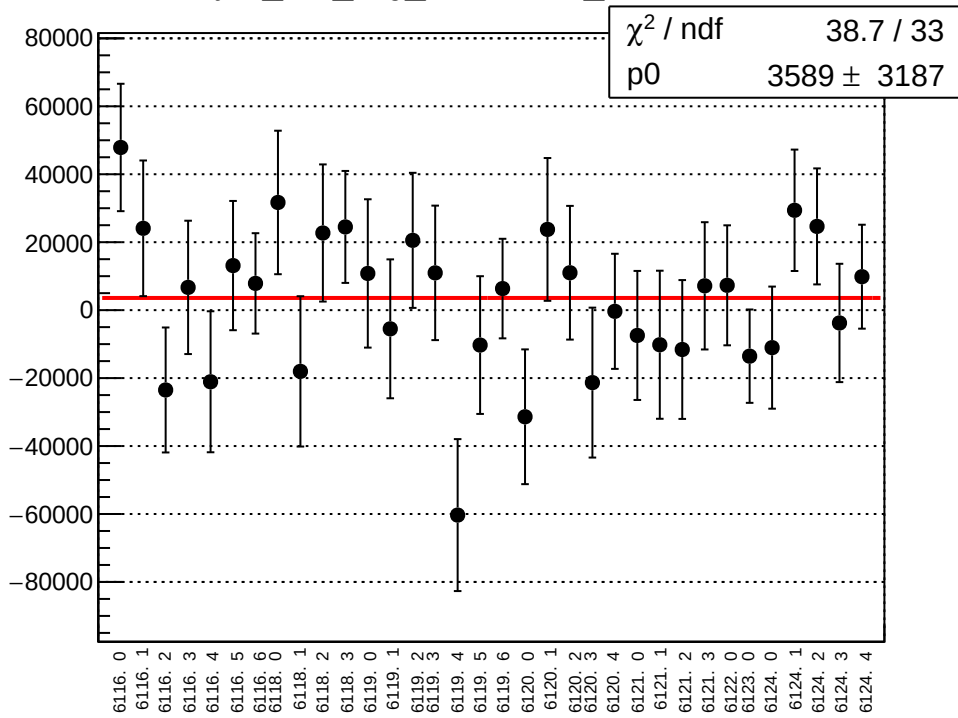
reg_asym_usr_mean vs run



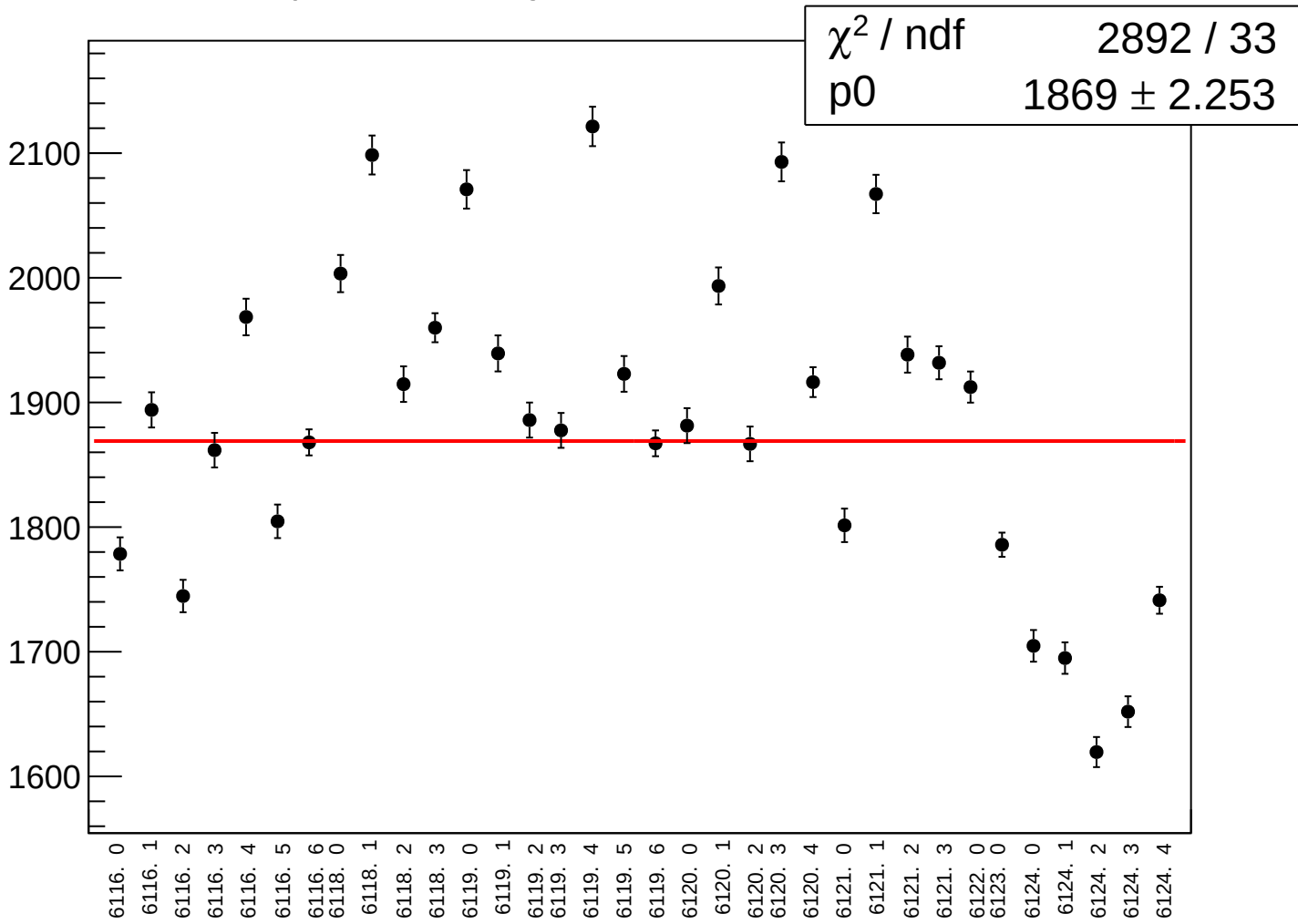
reg_asym_usr_rms vs run



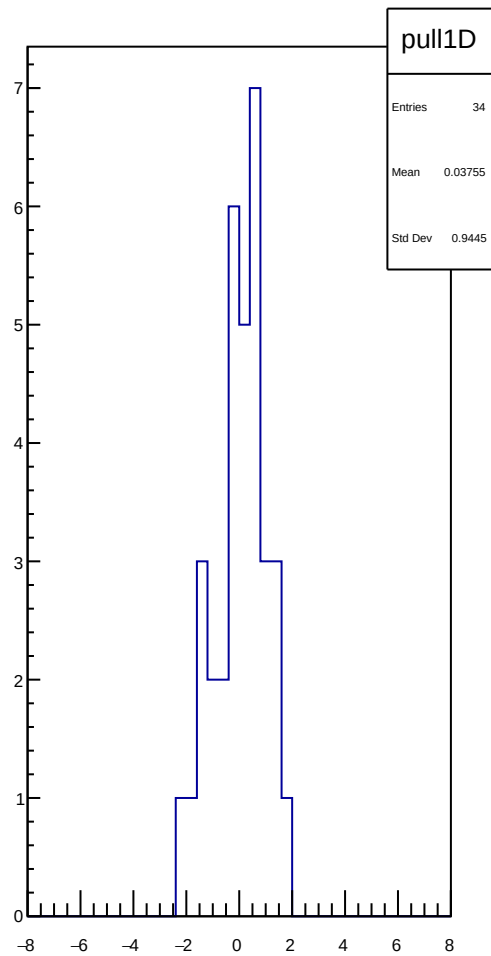
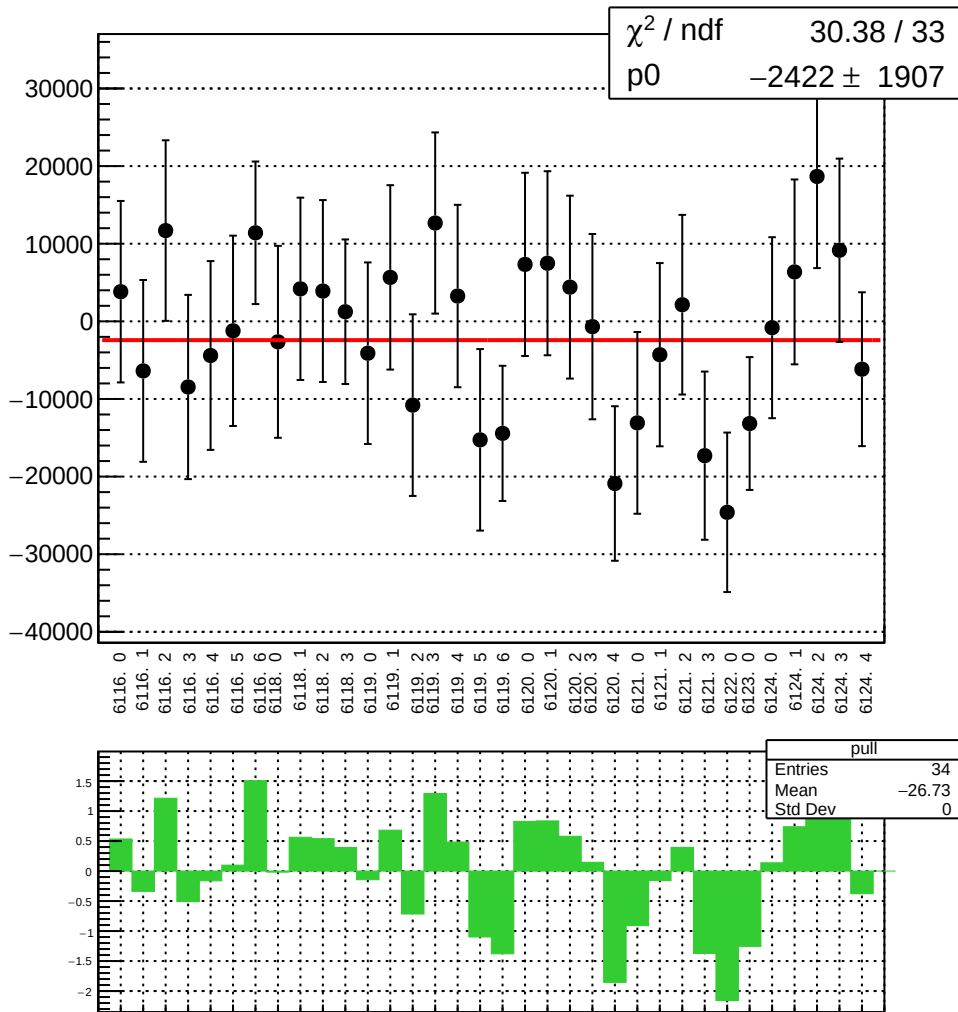
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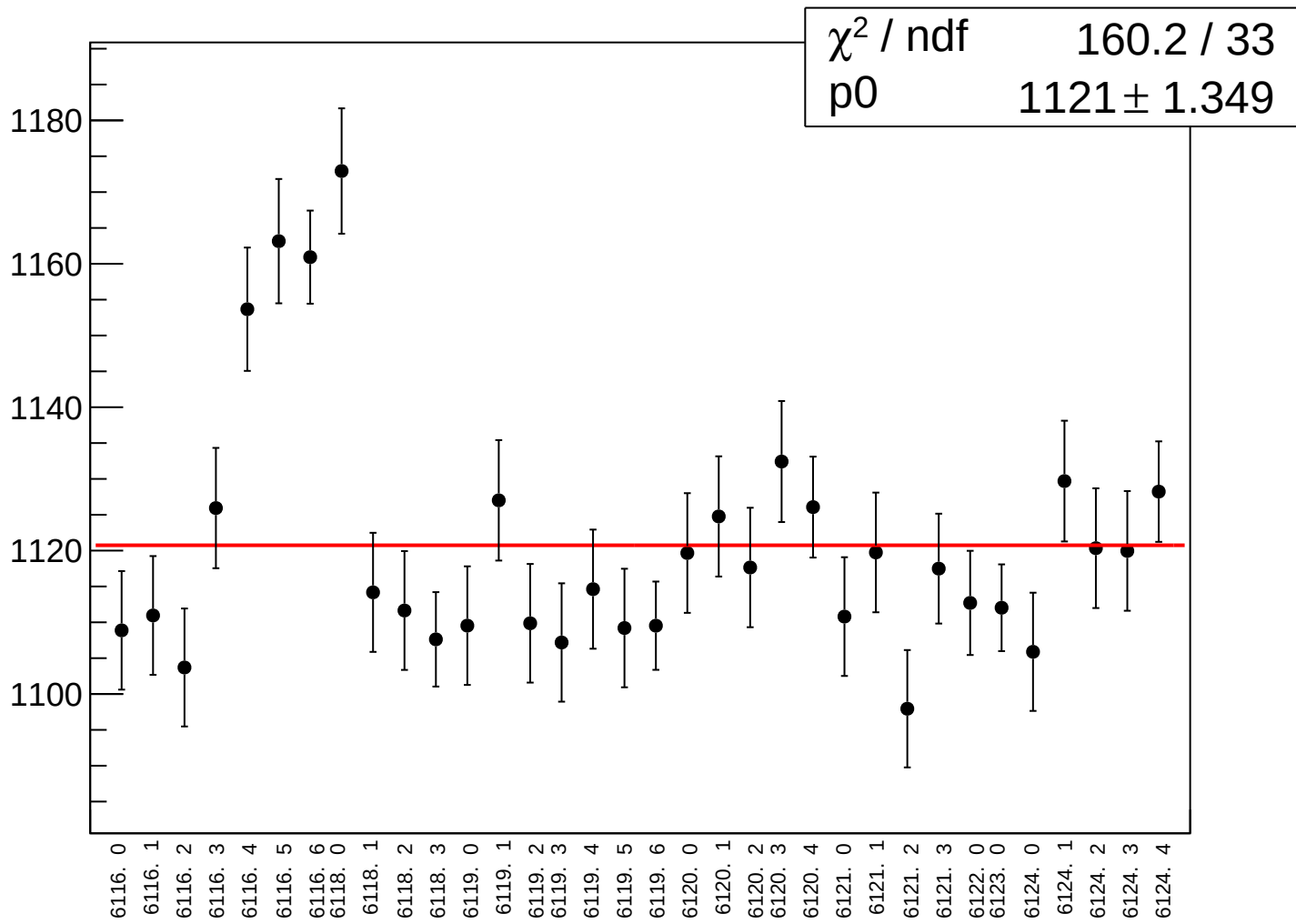
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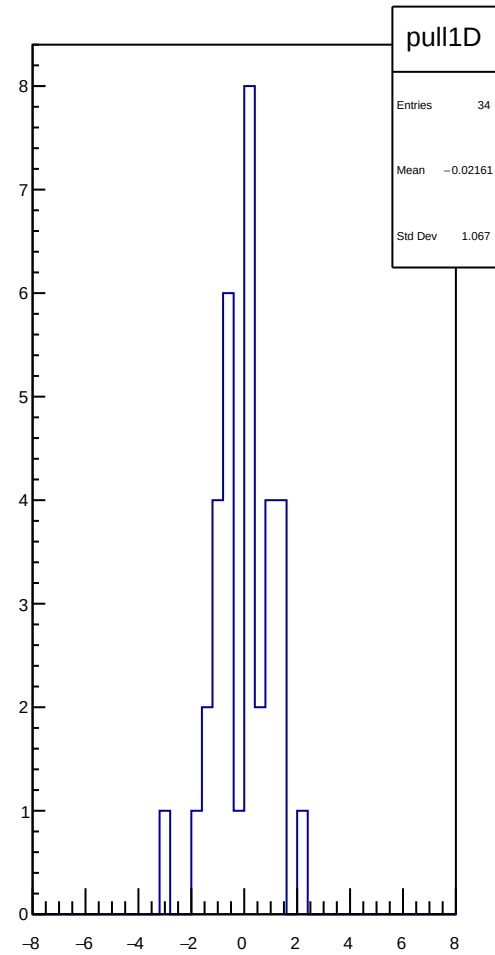
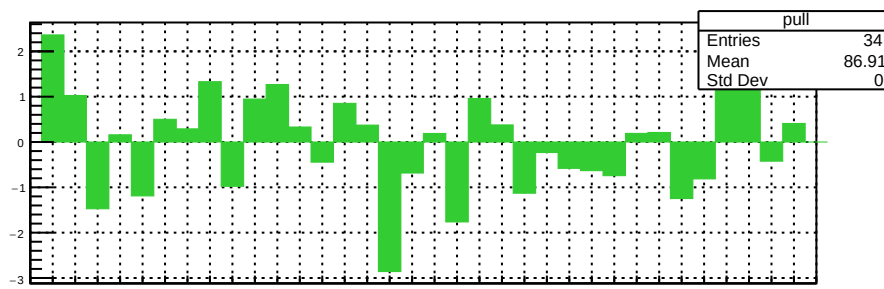
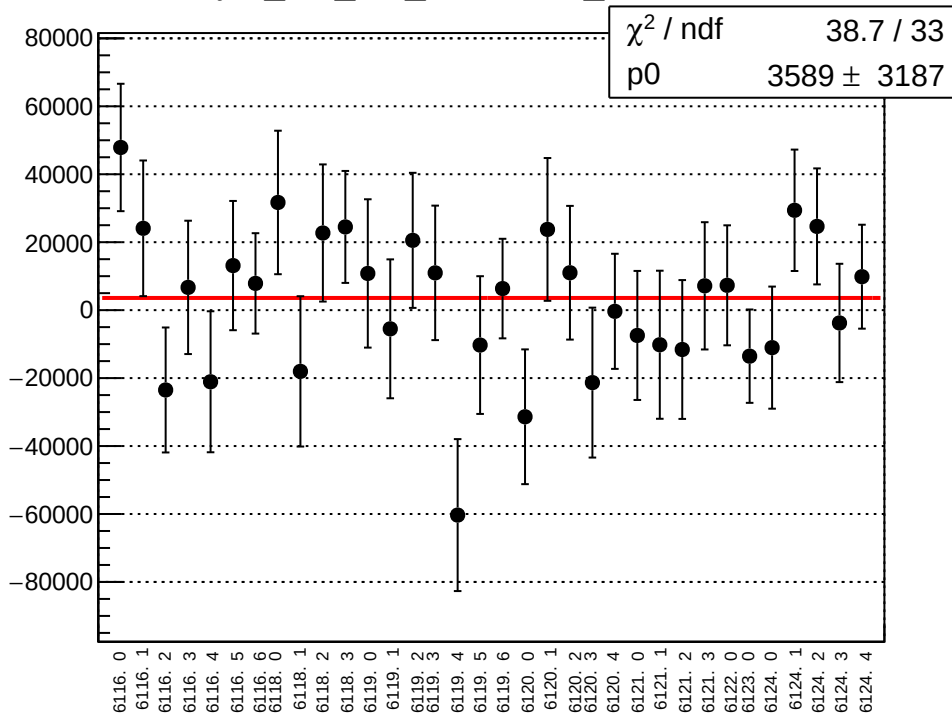
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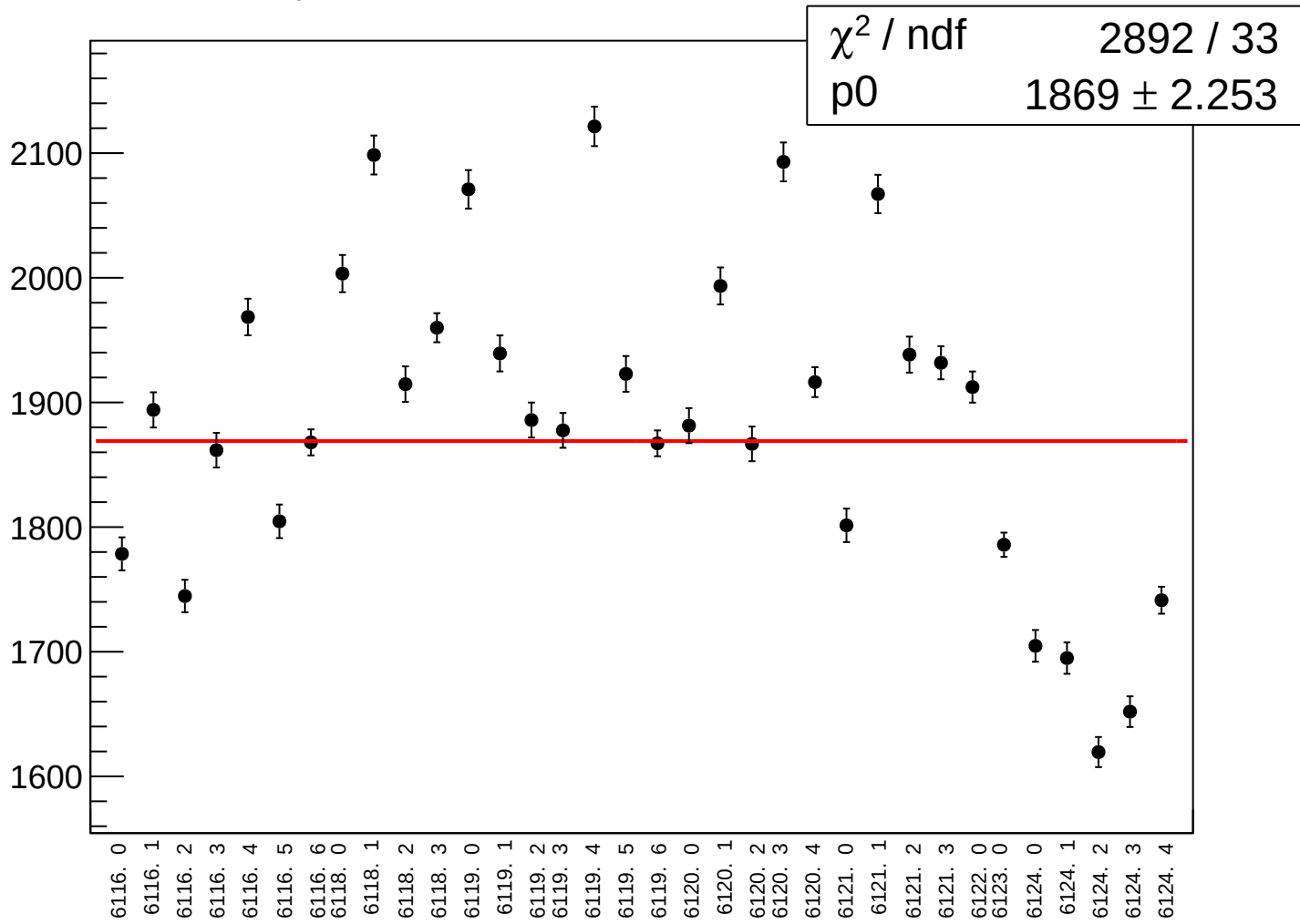
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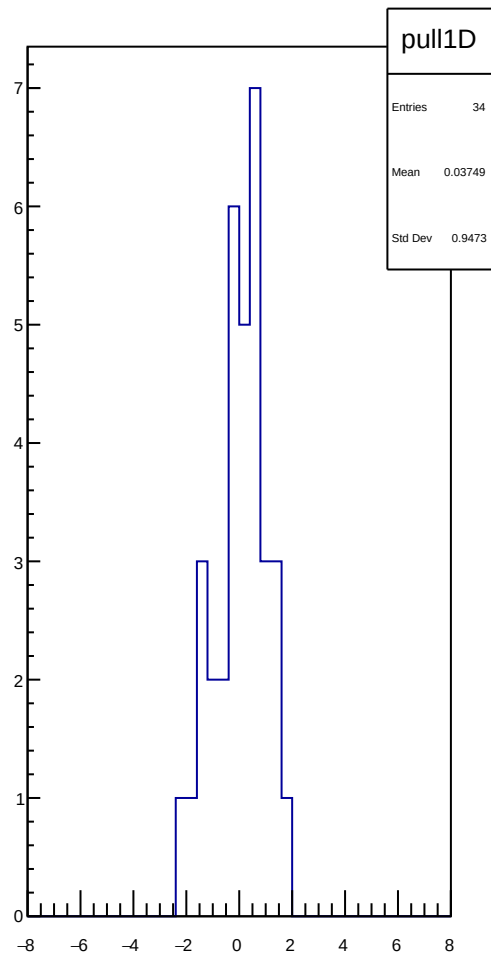
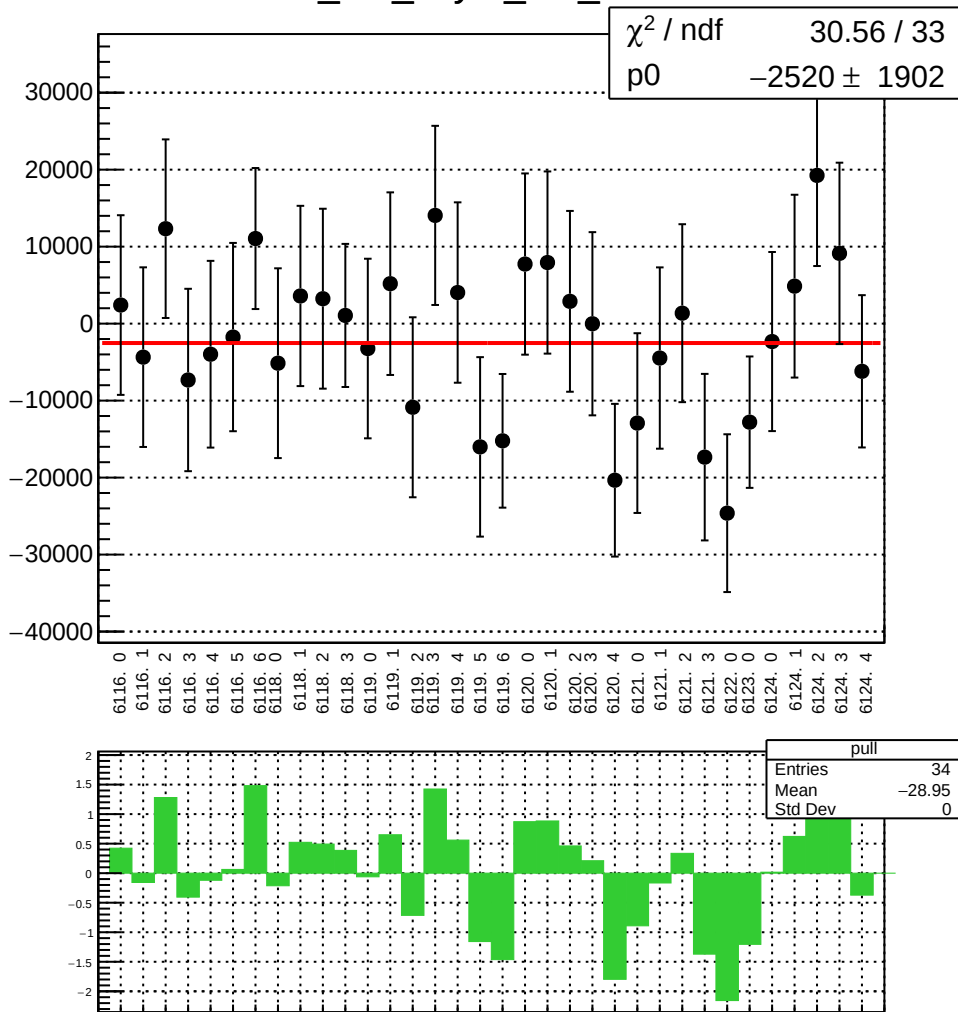
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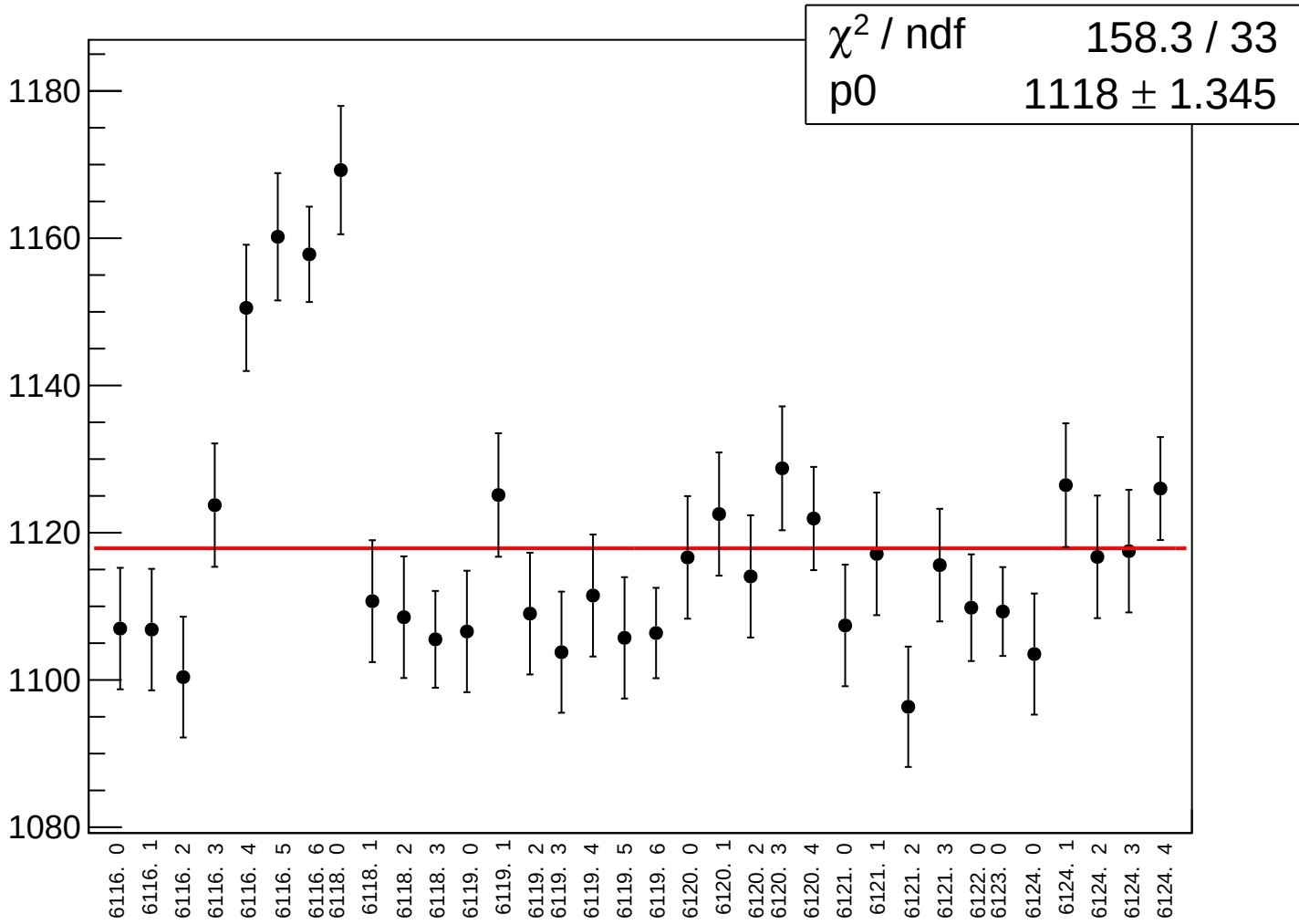
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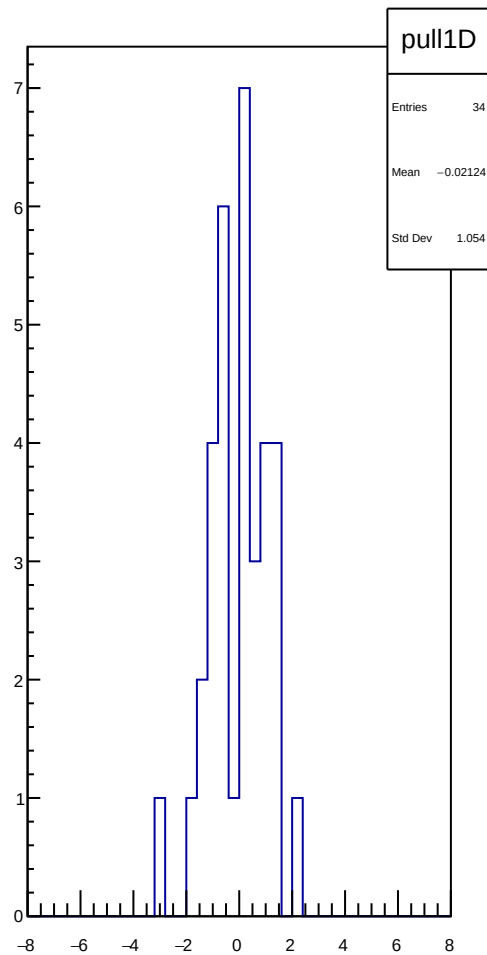
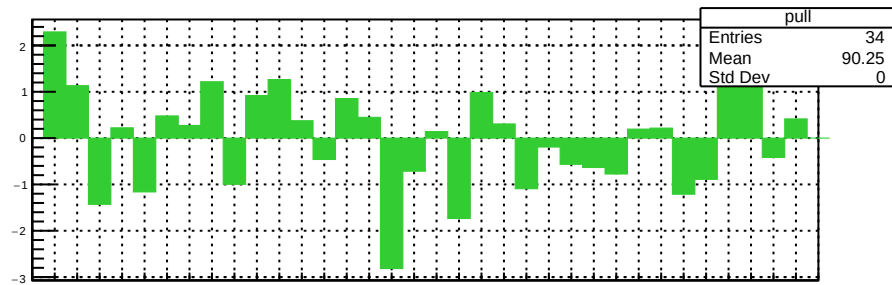
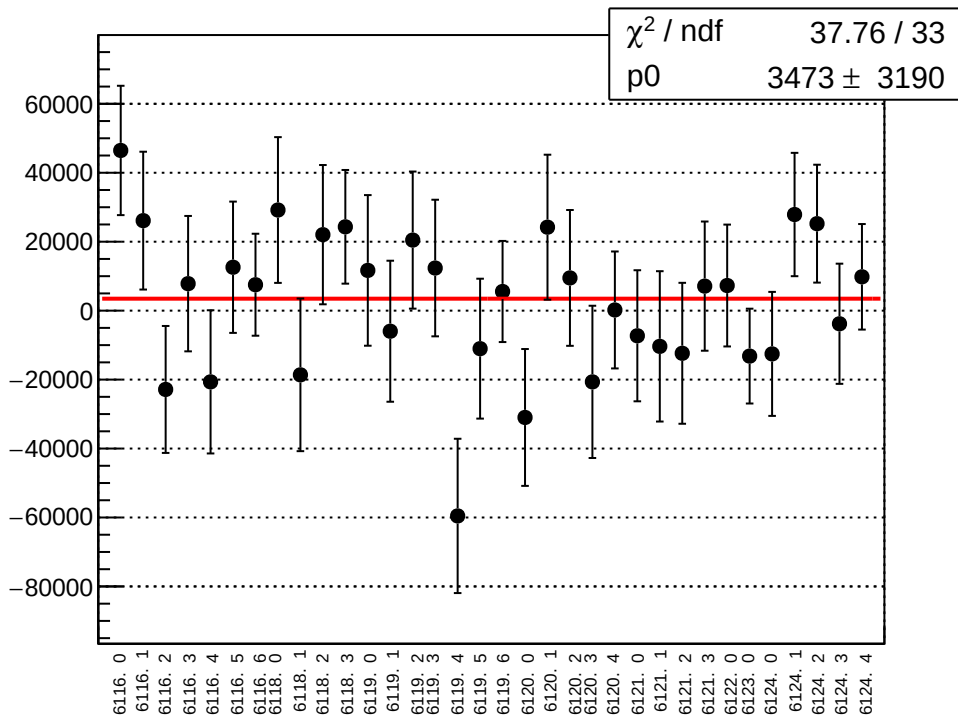
overload_cor_asym_usr_mean vs run



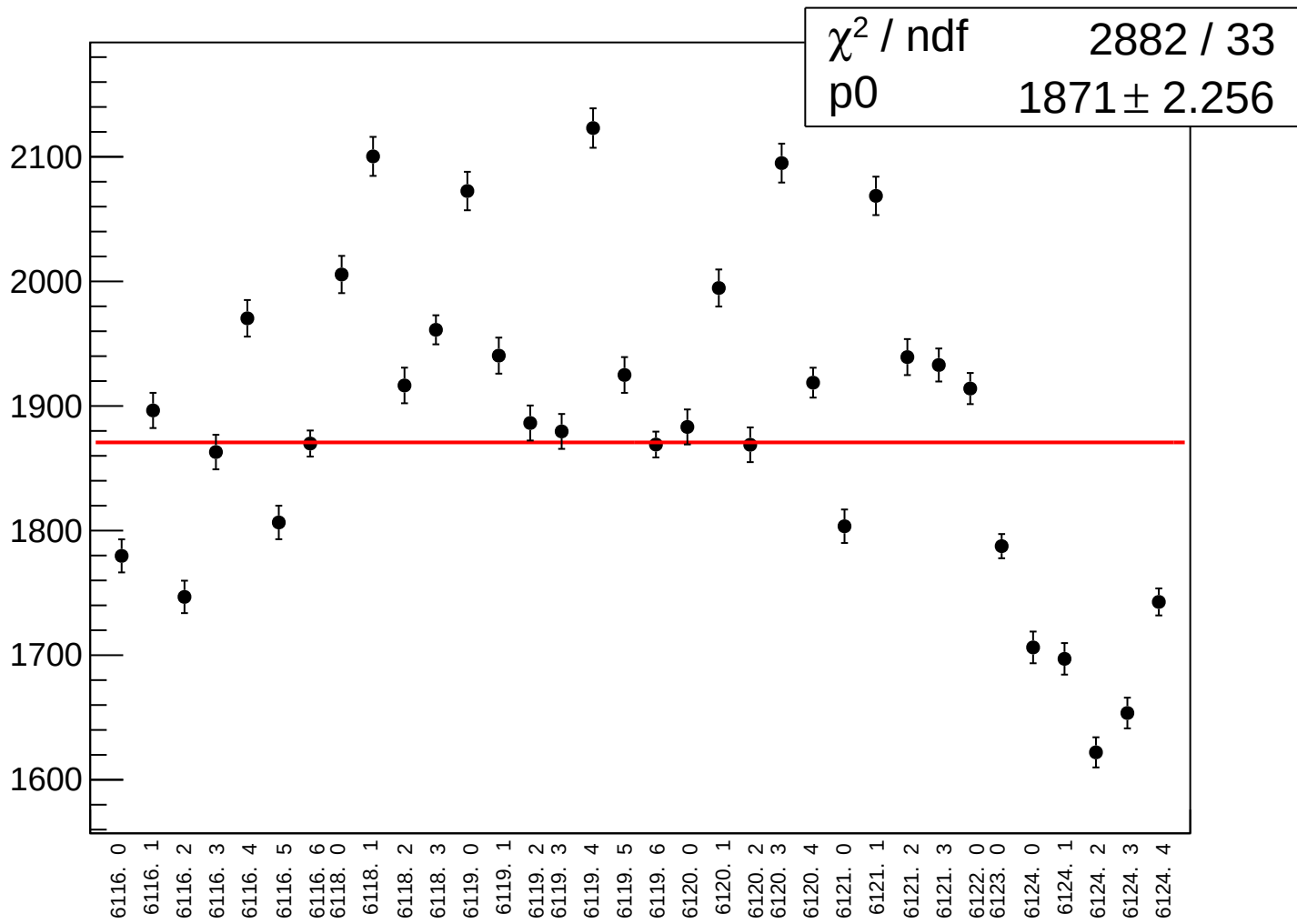
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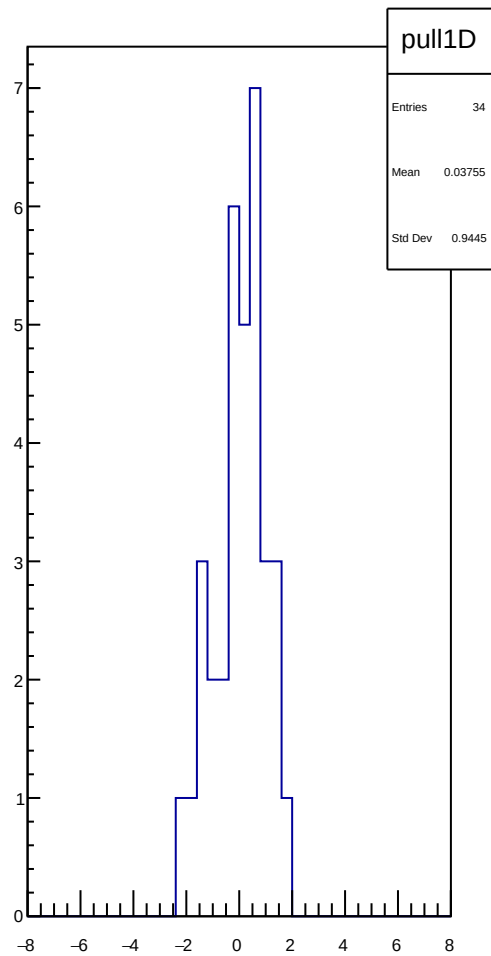
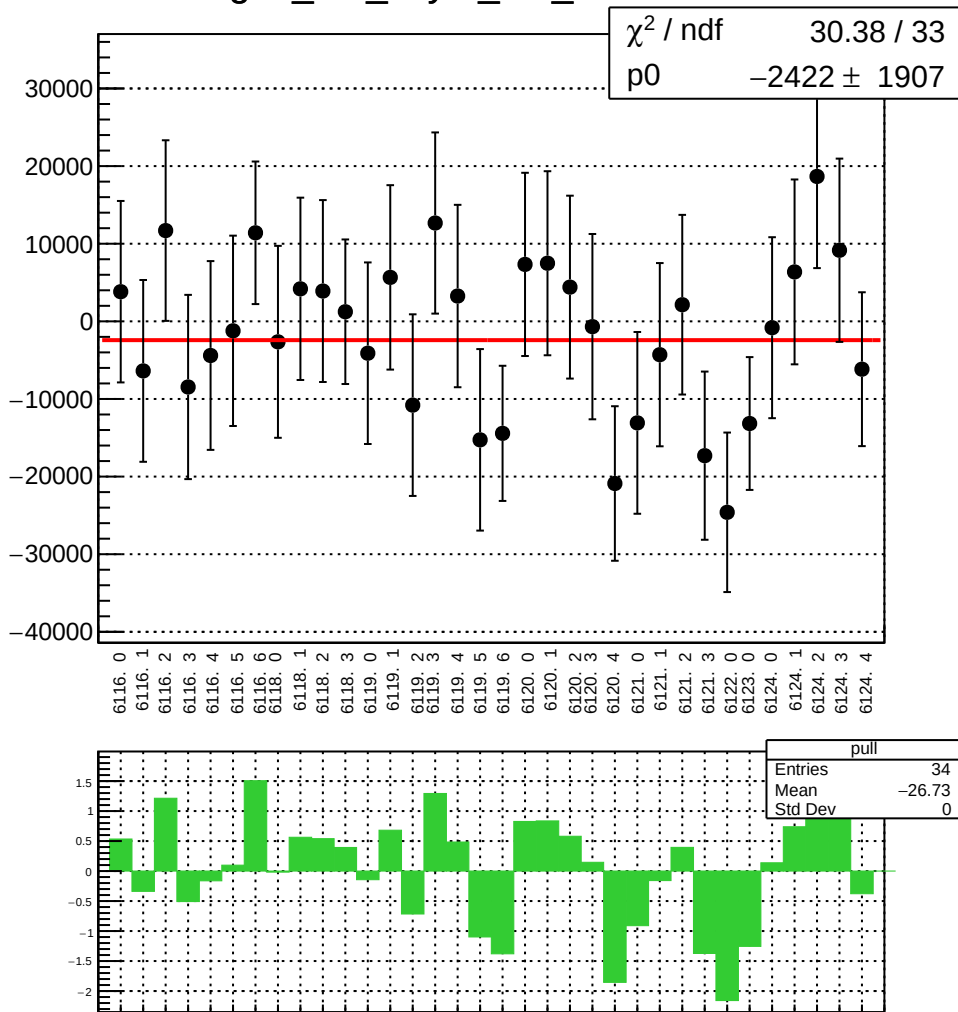
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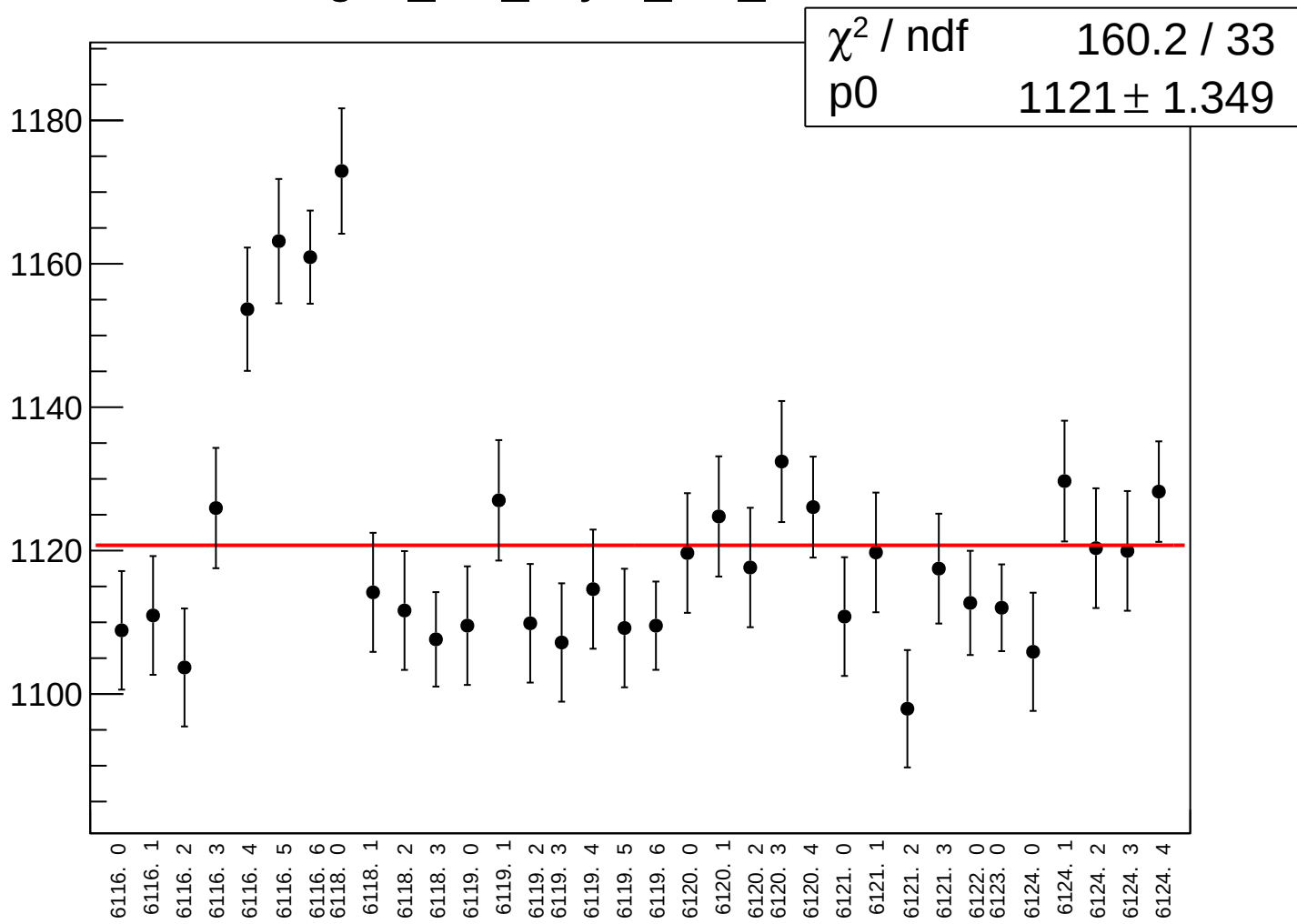
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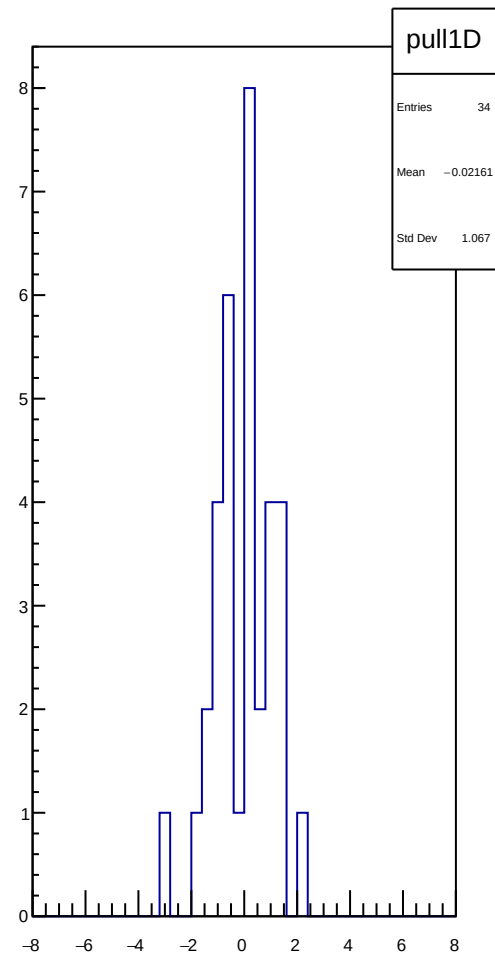
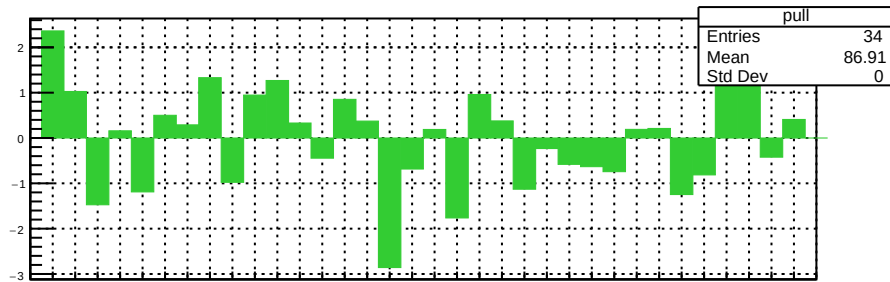
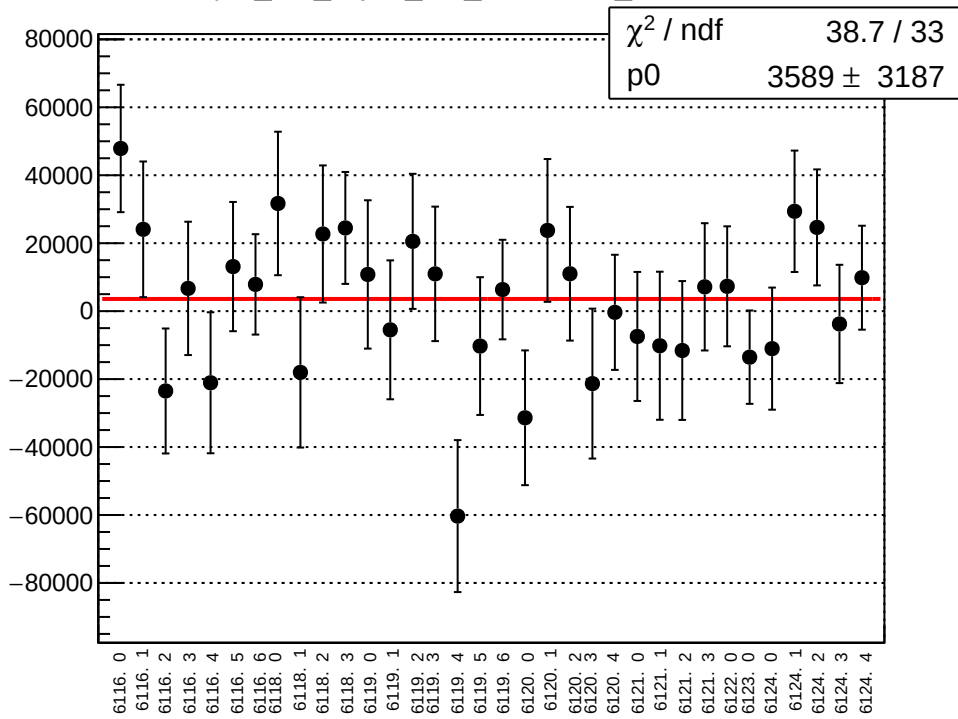
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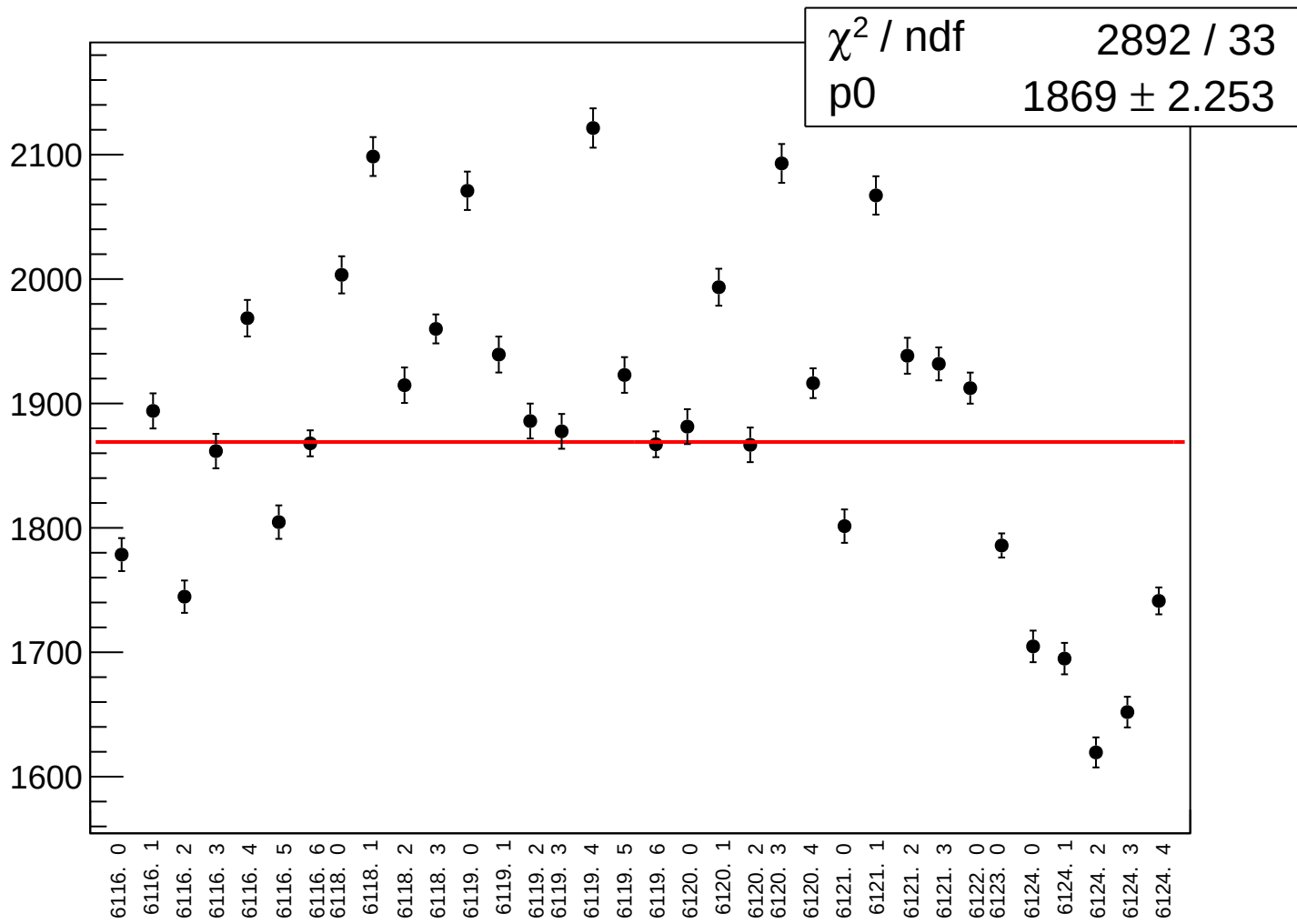
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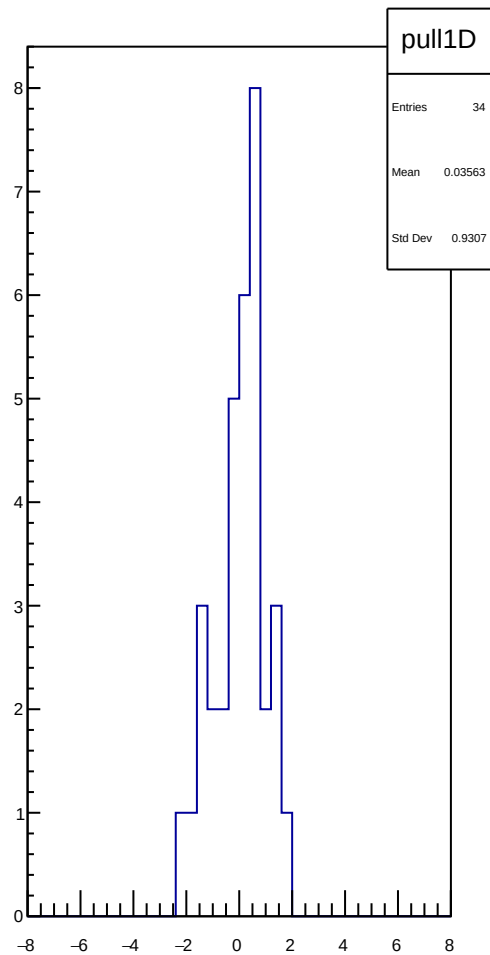
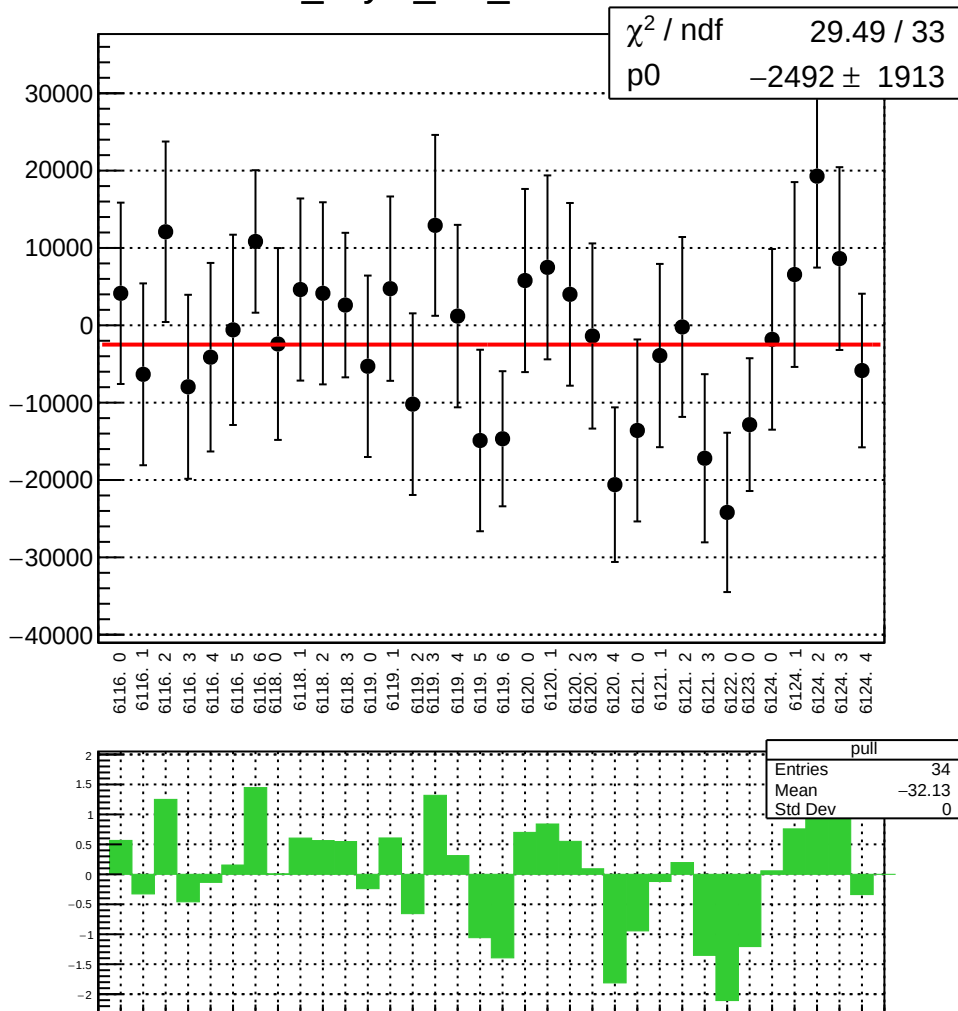
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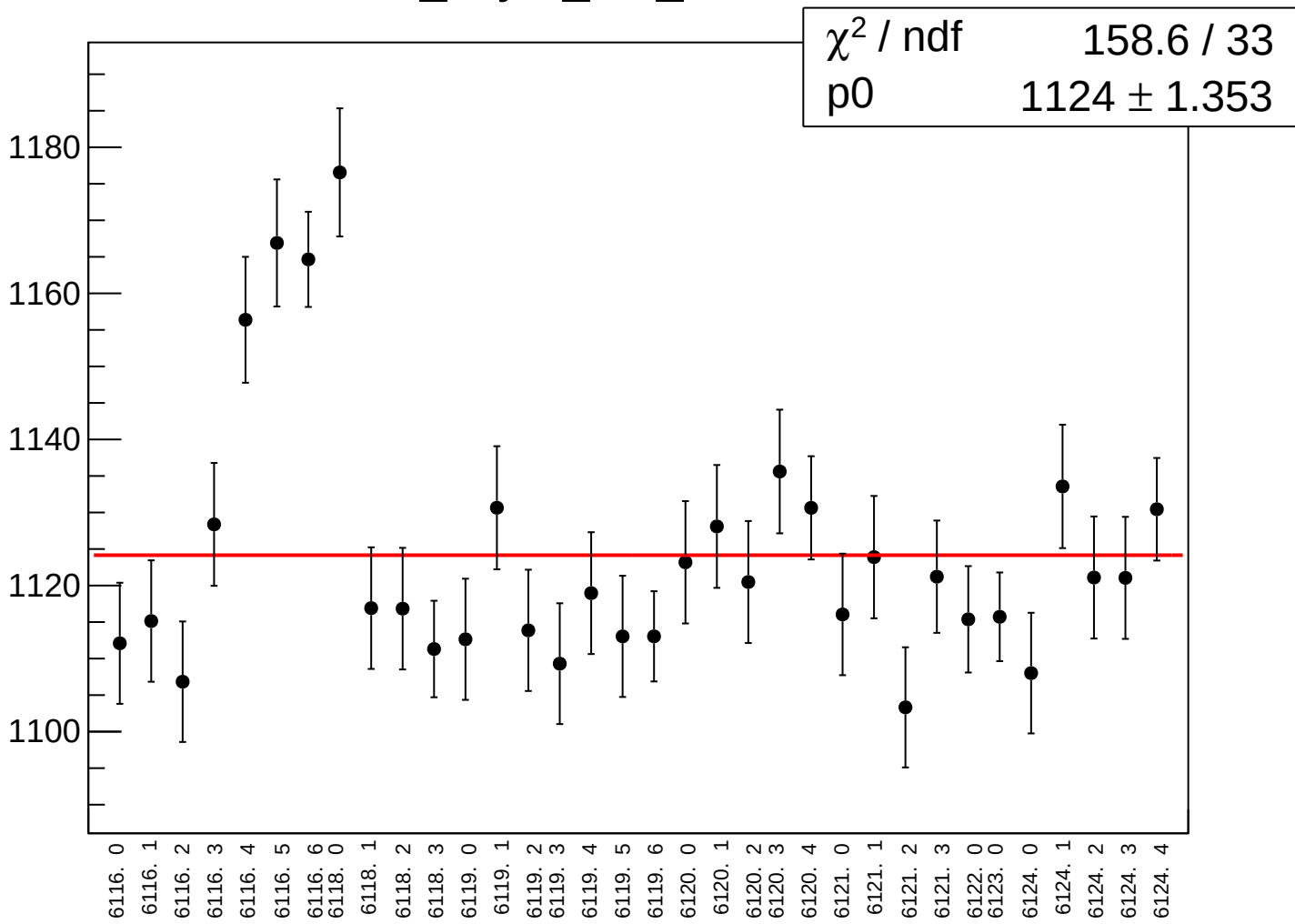
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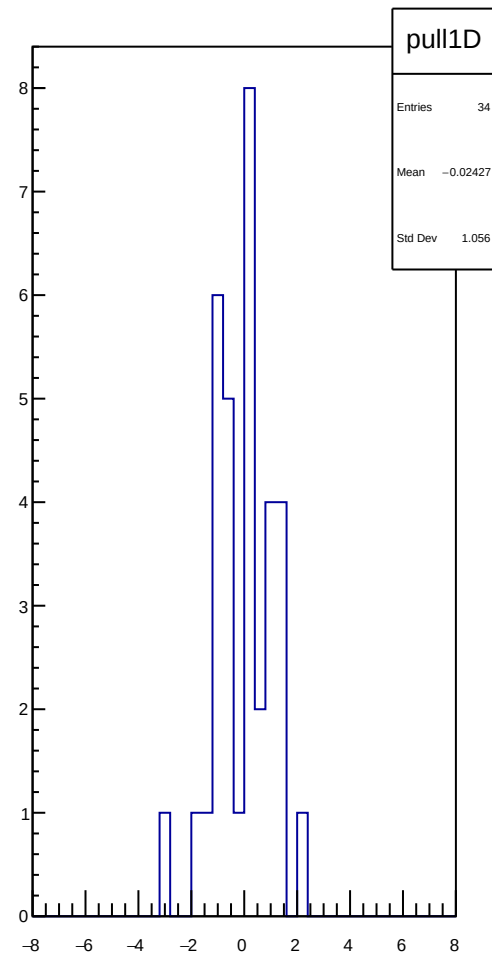
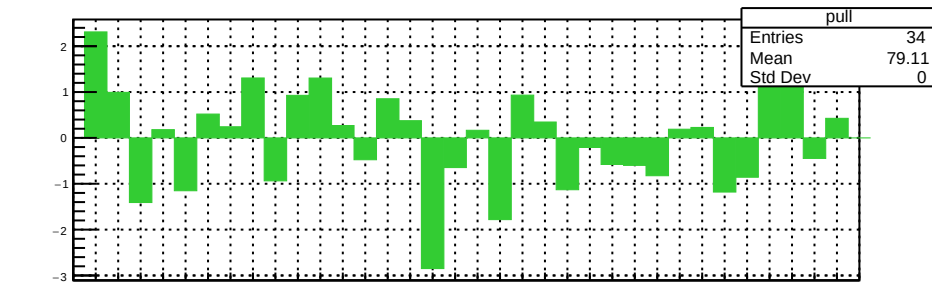
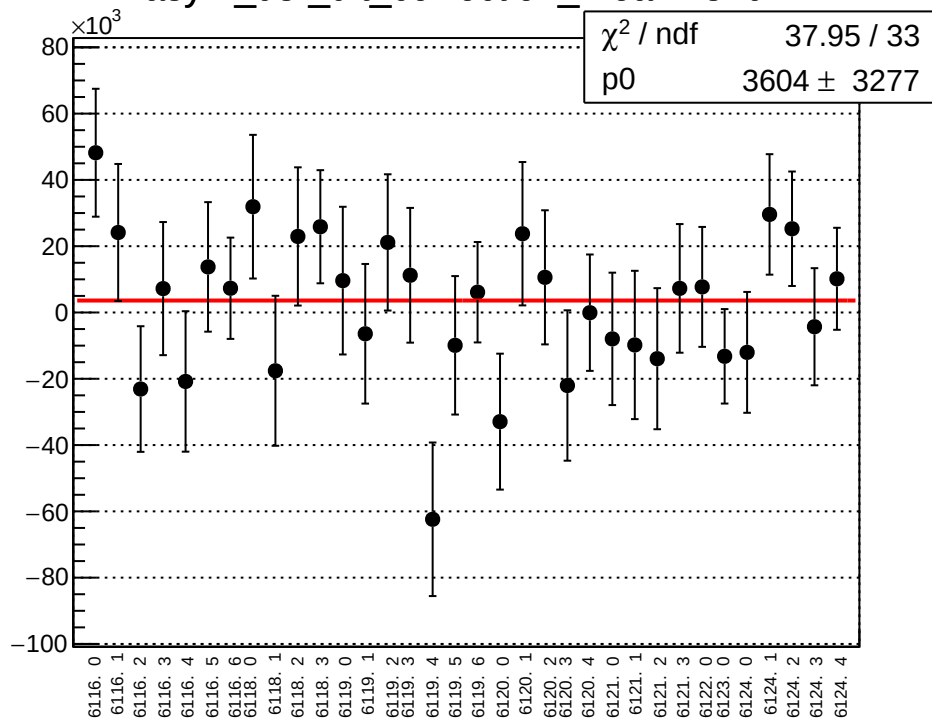
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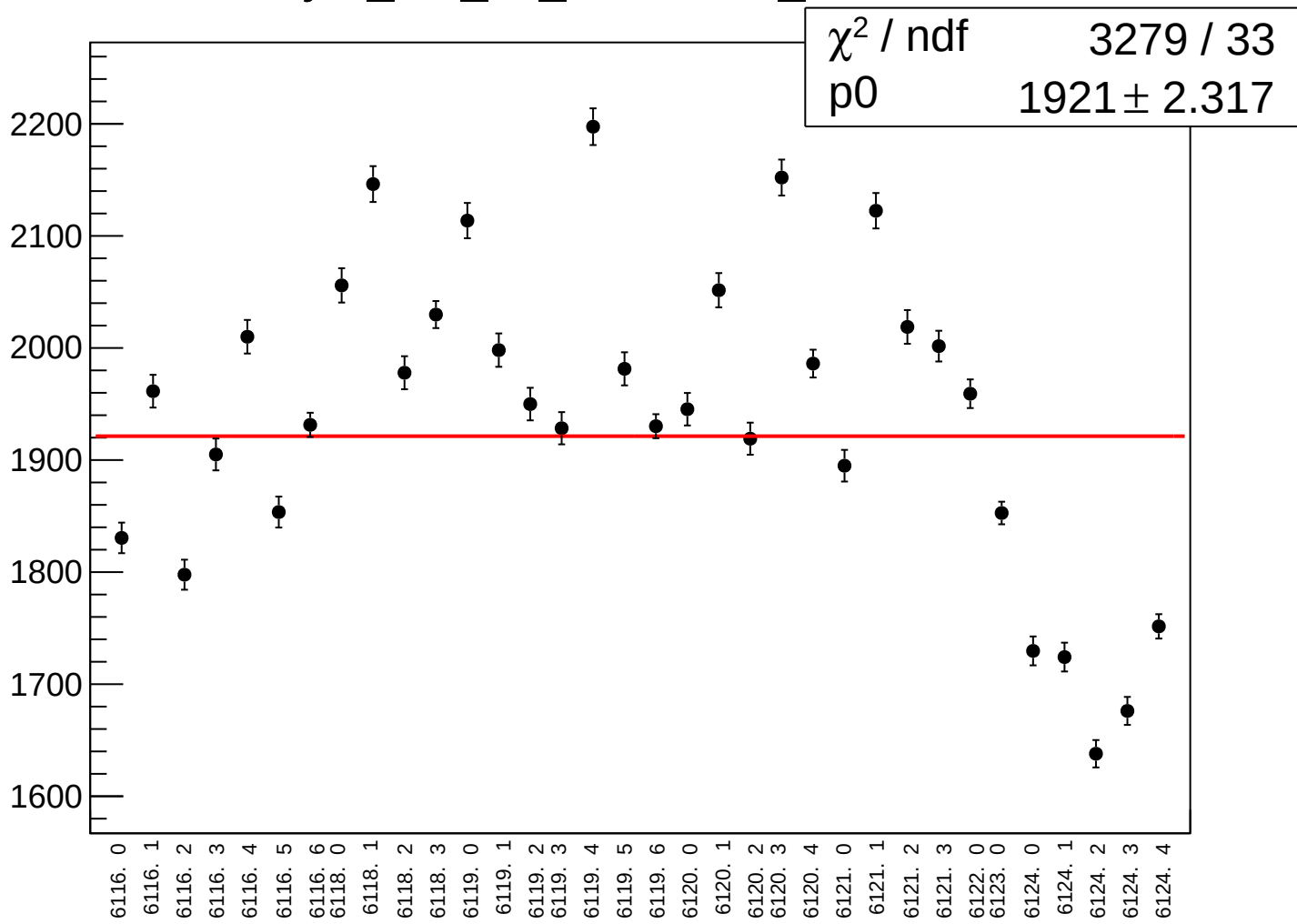
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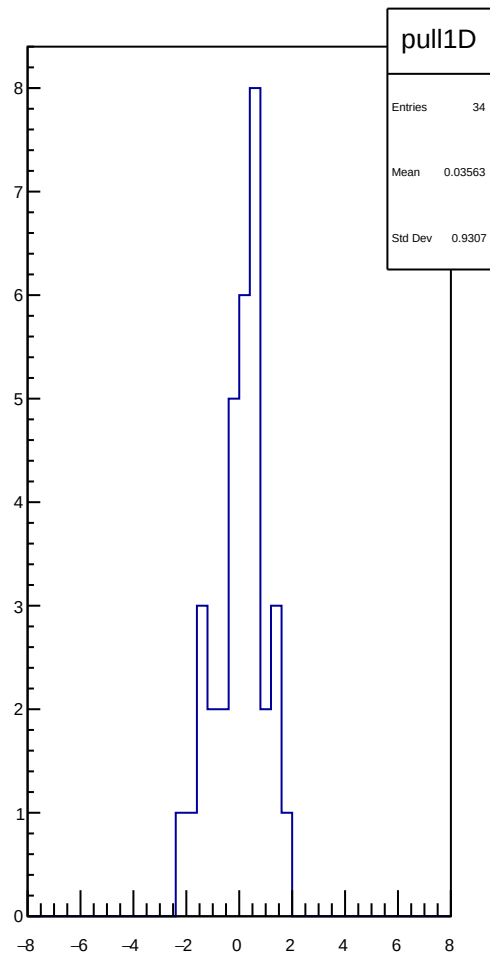
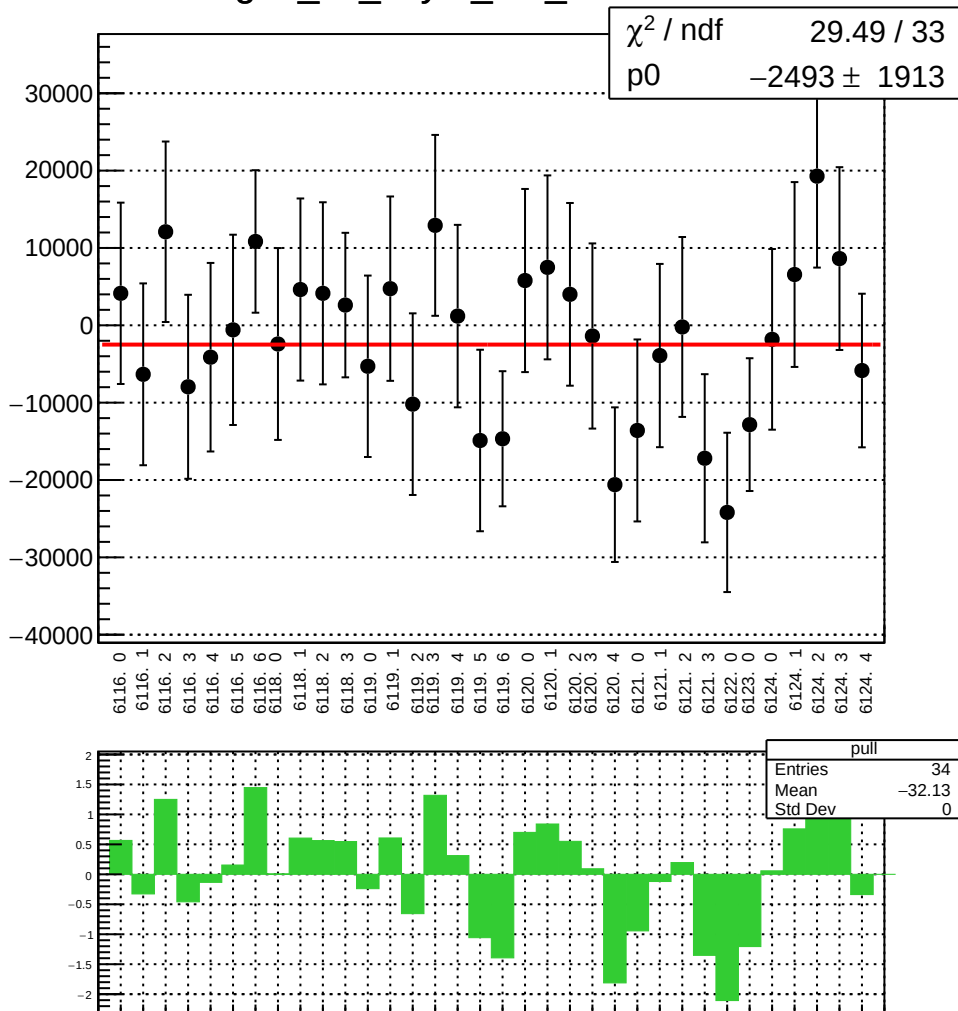
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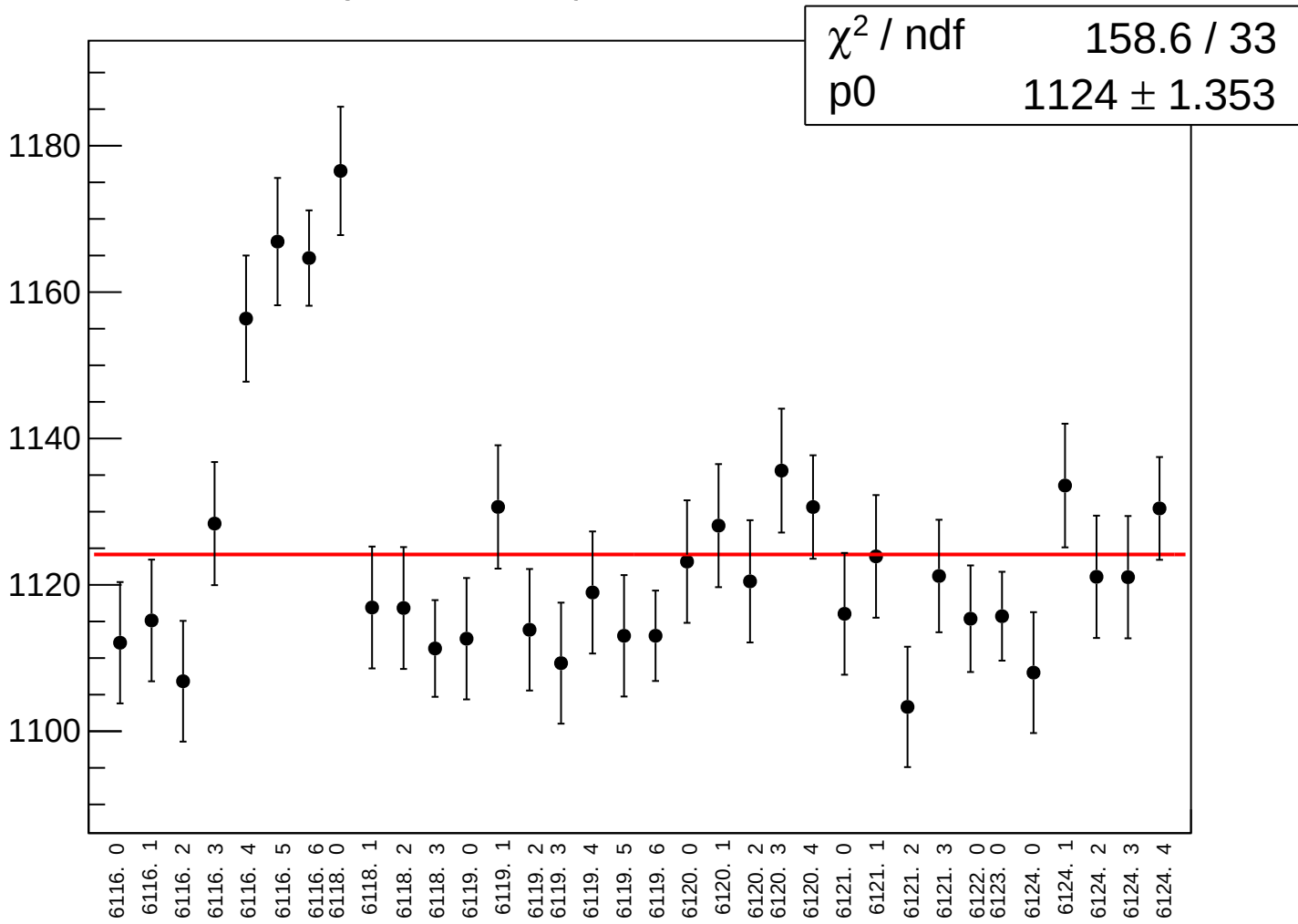
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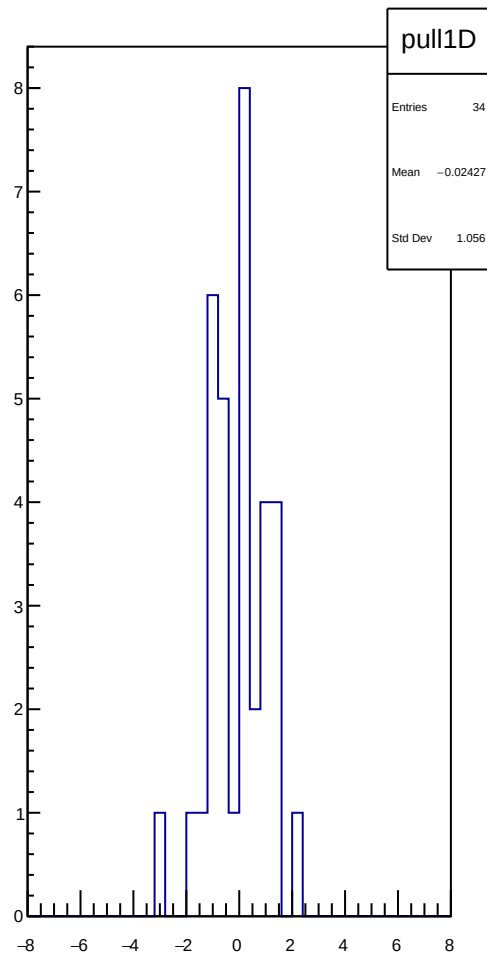
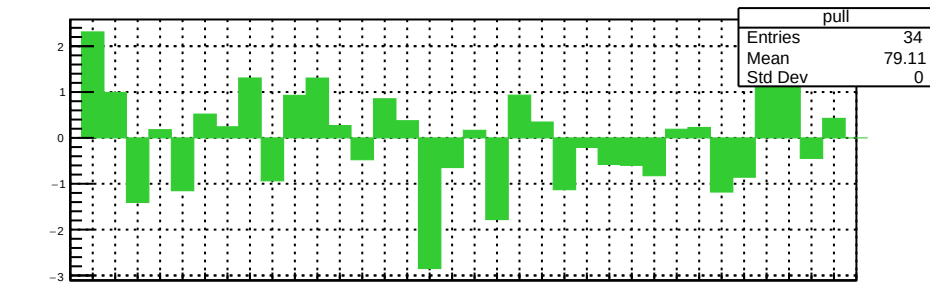
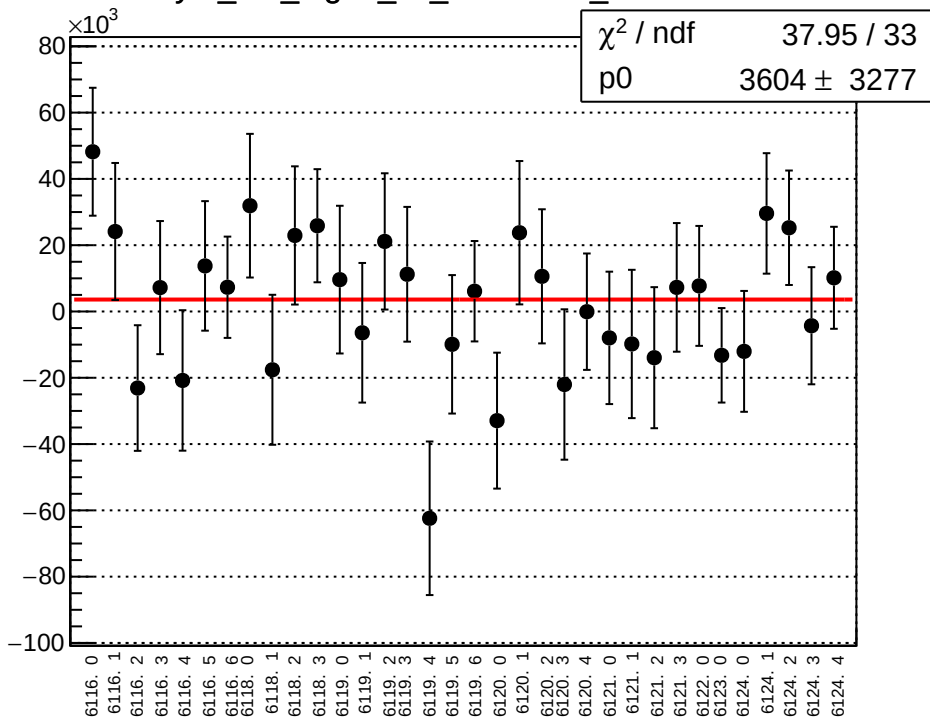
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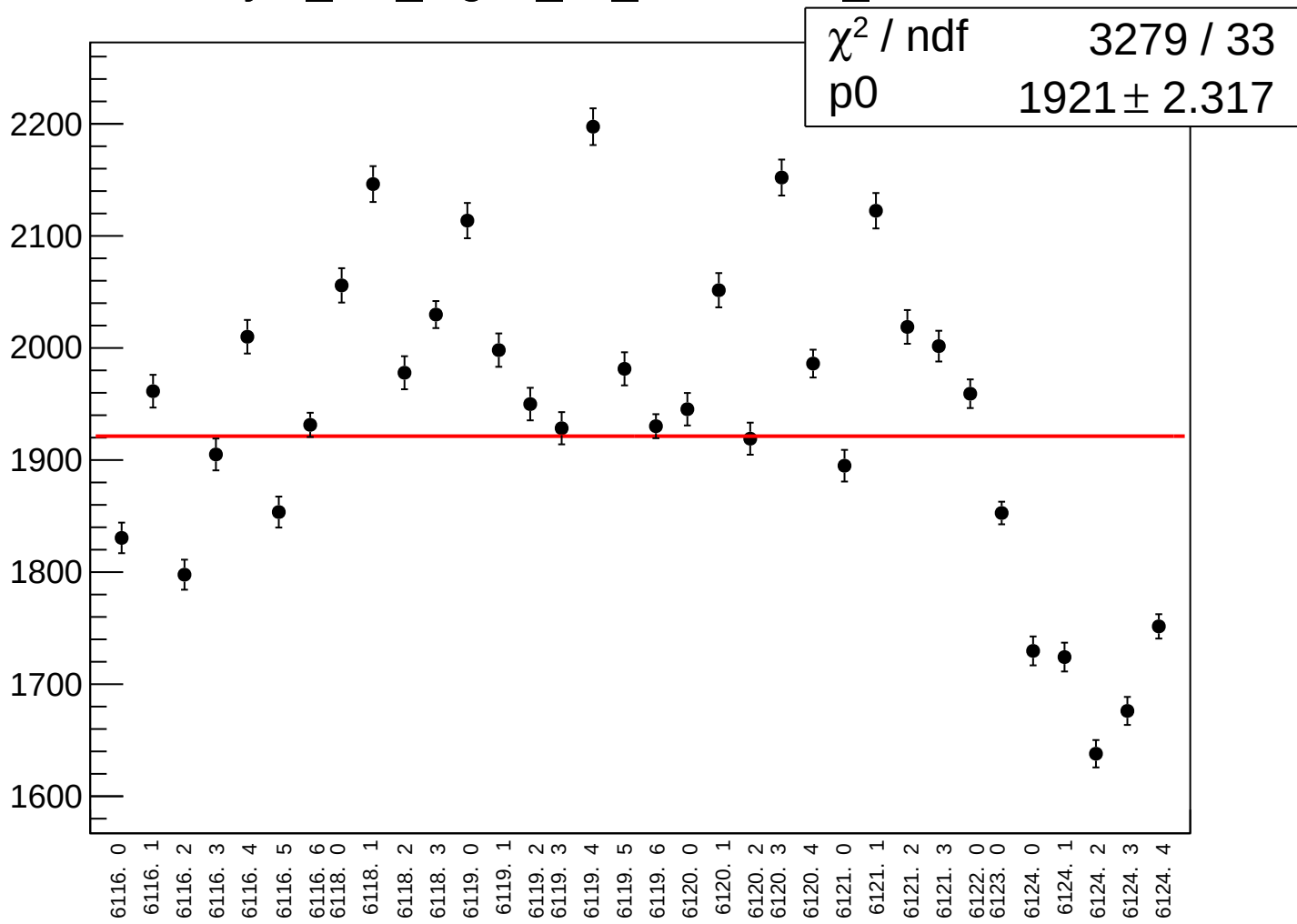
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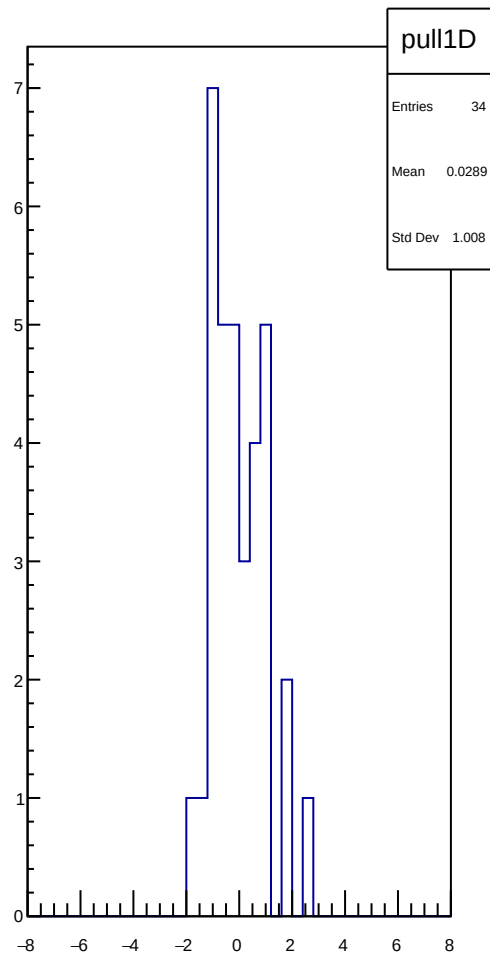
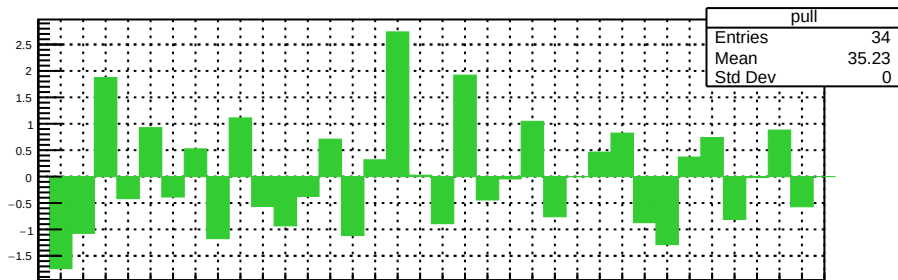
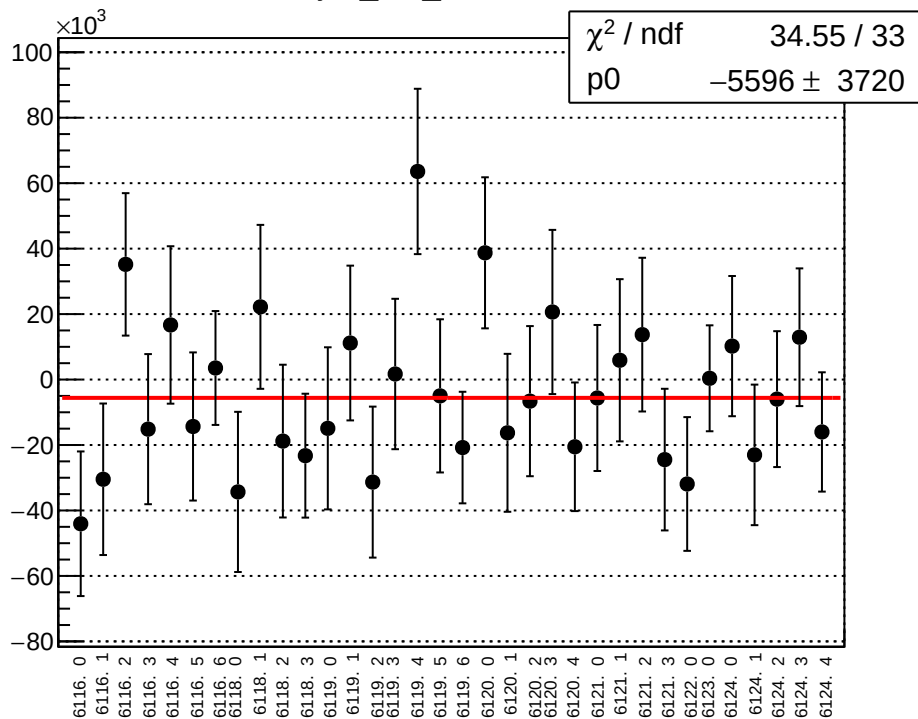
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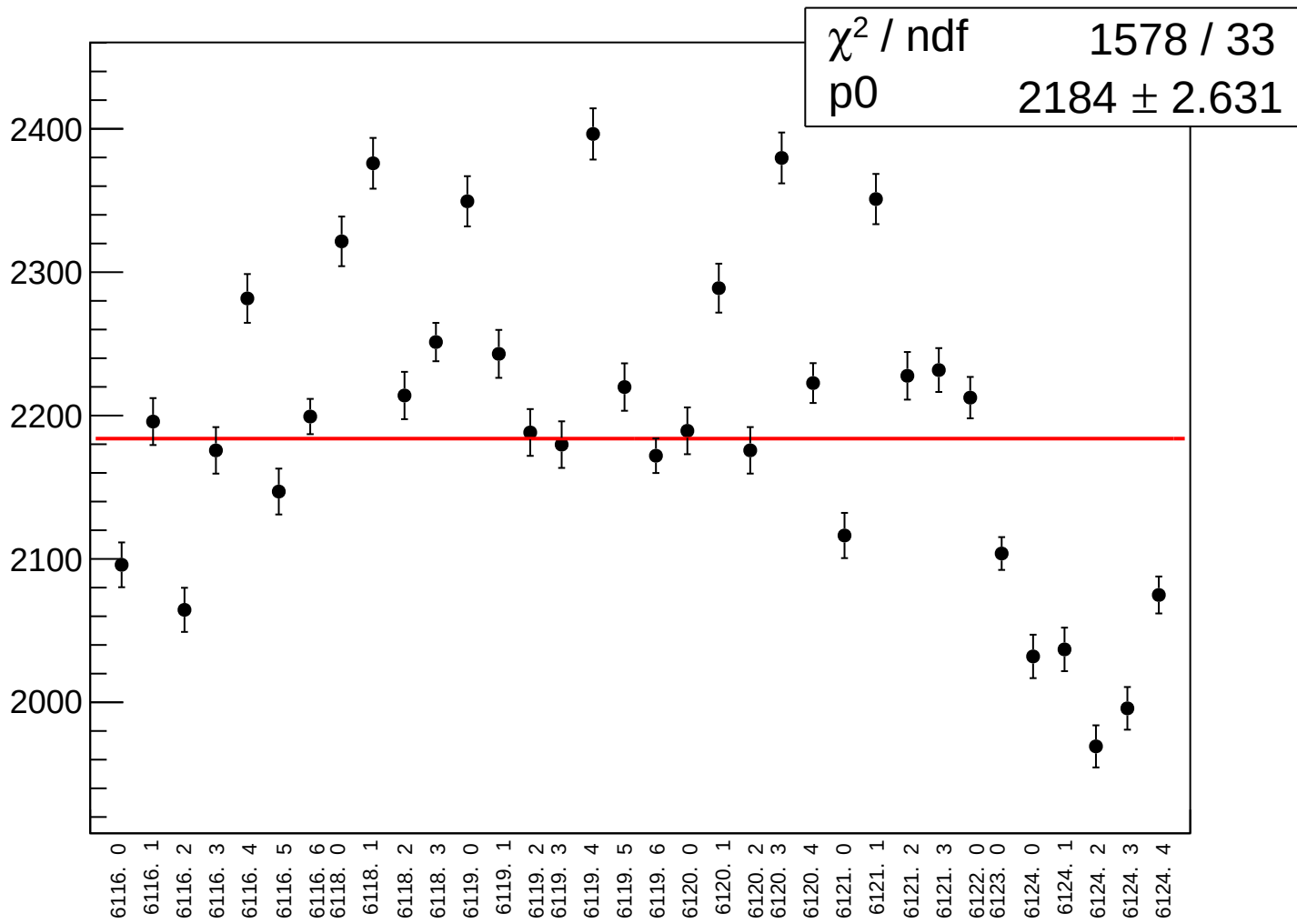
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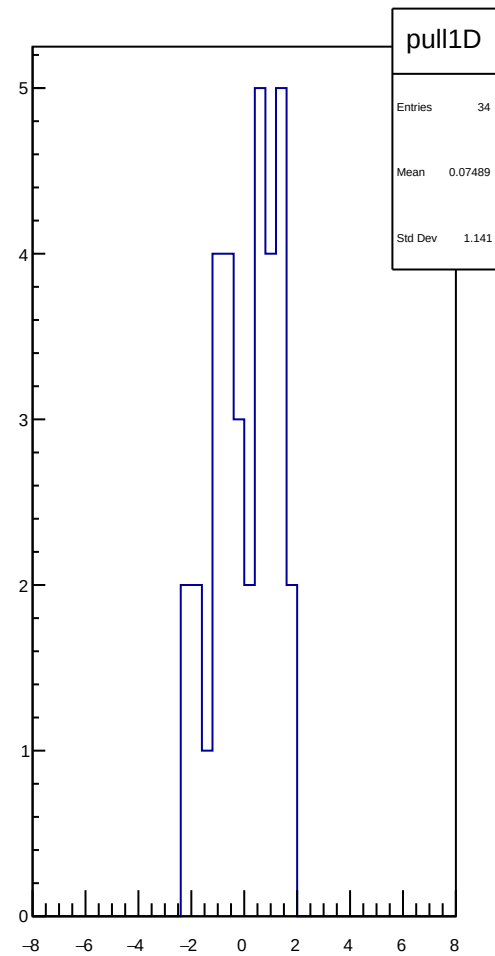
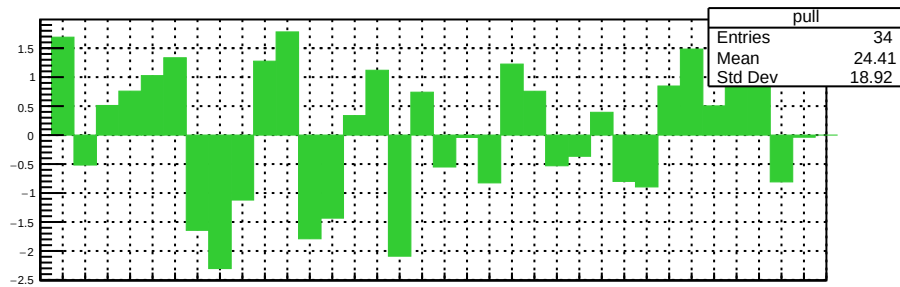
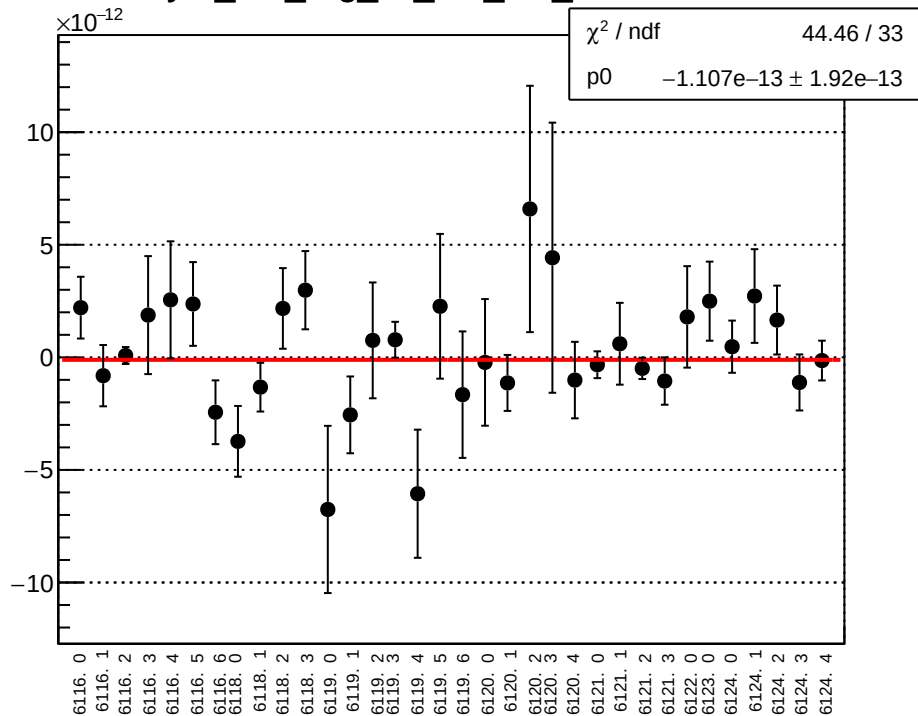
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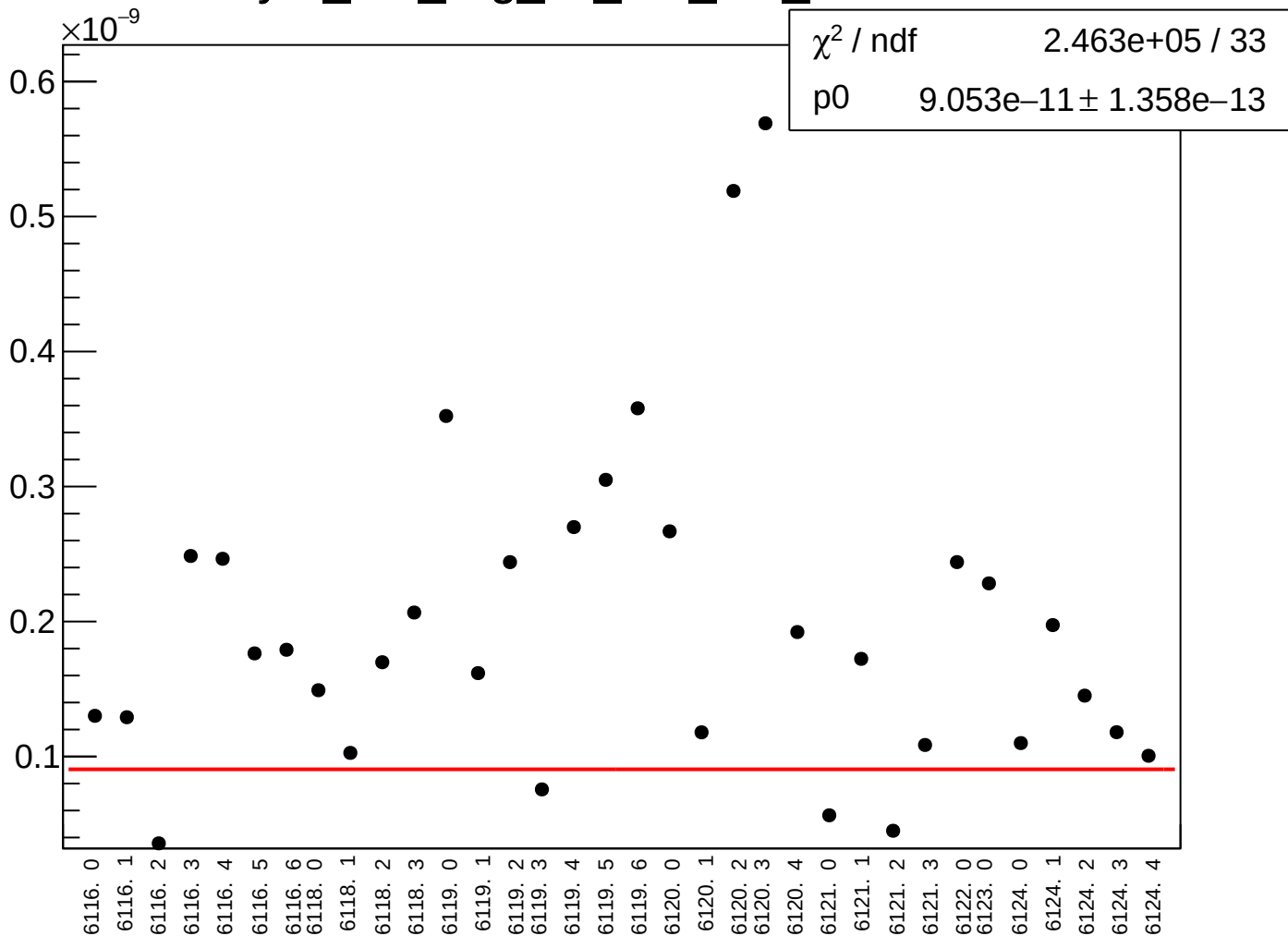
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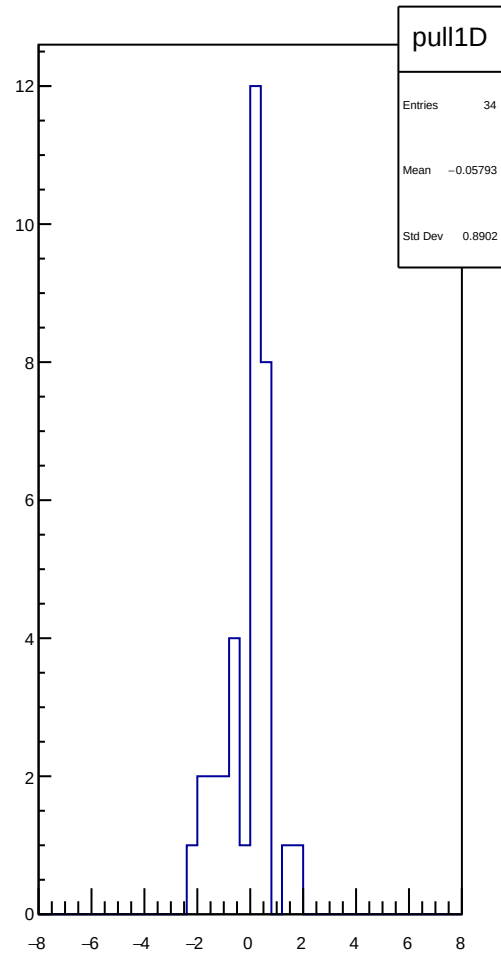
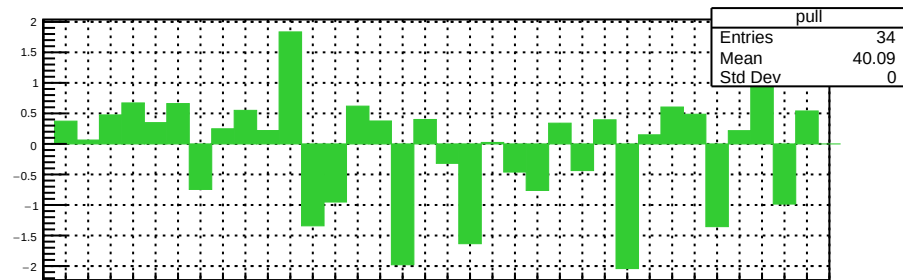
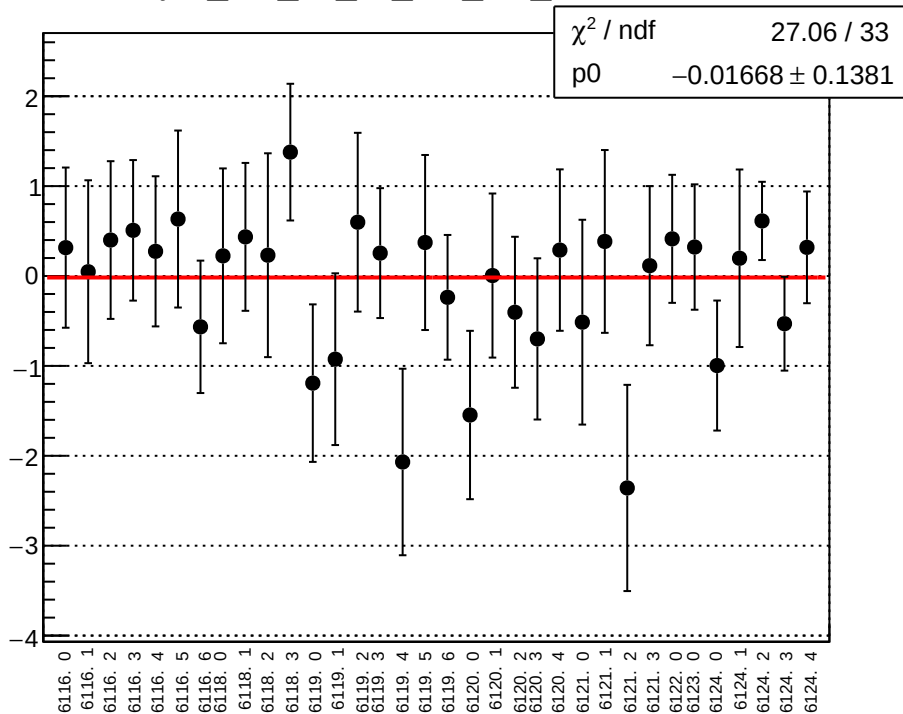
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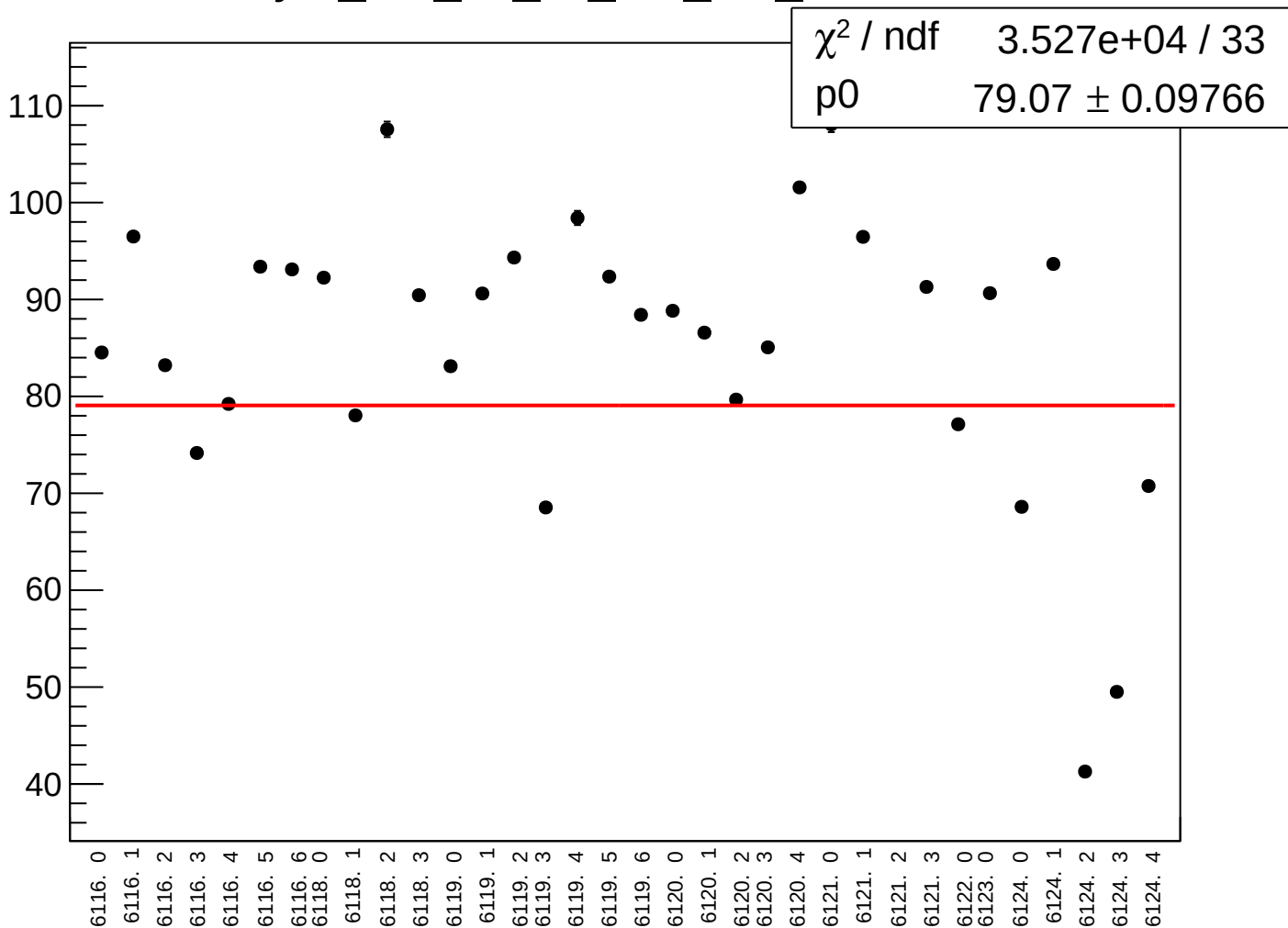
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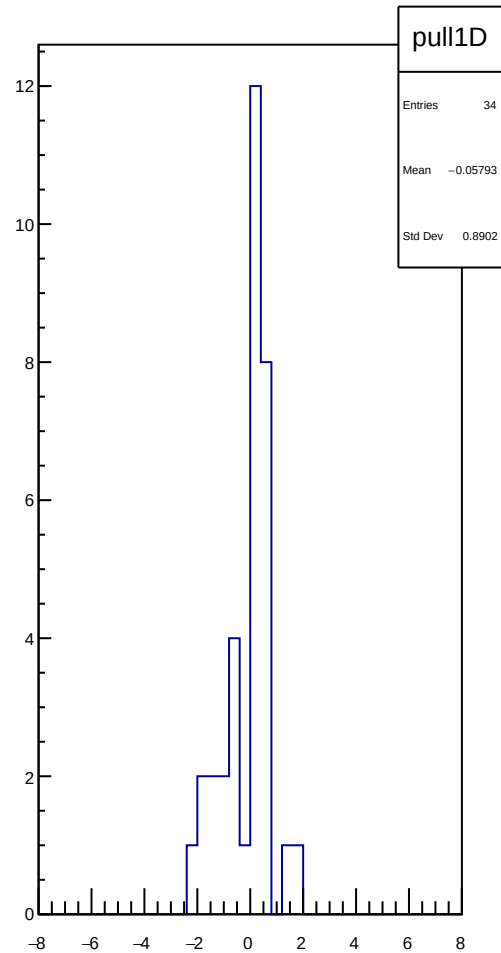
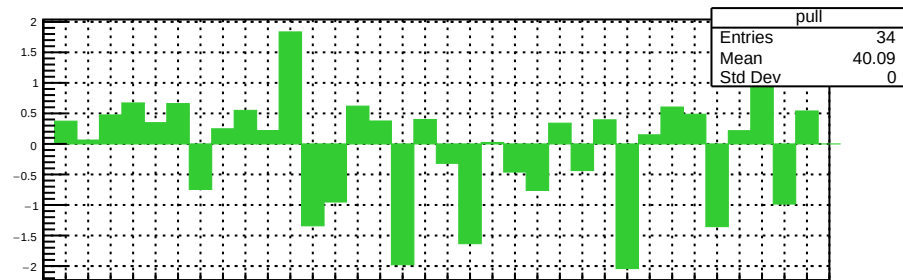
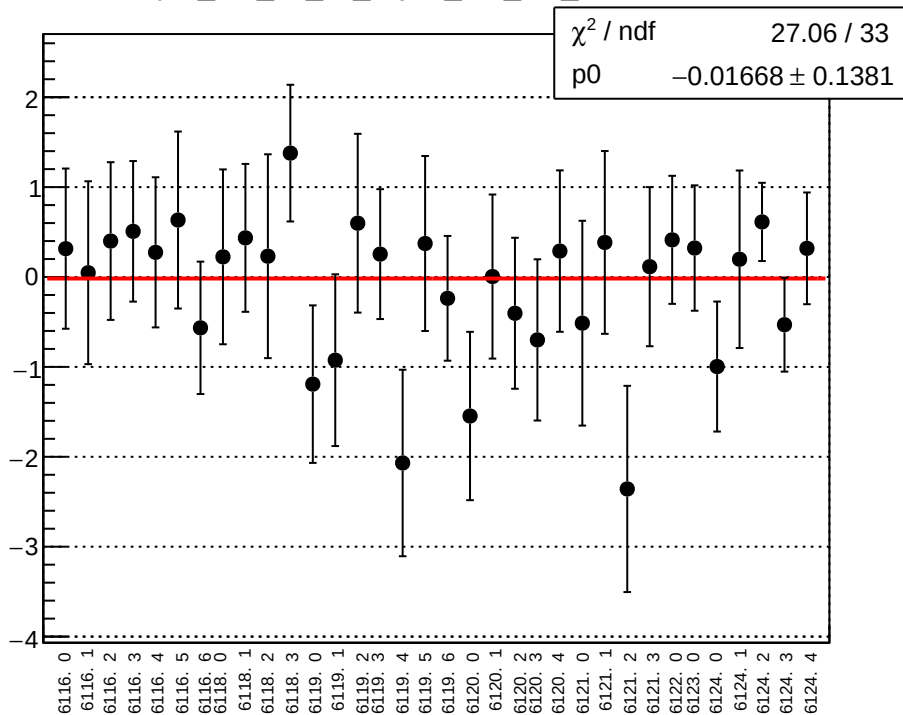
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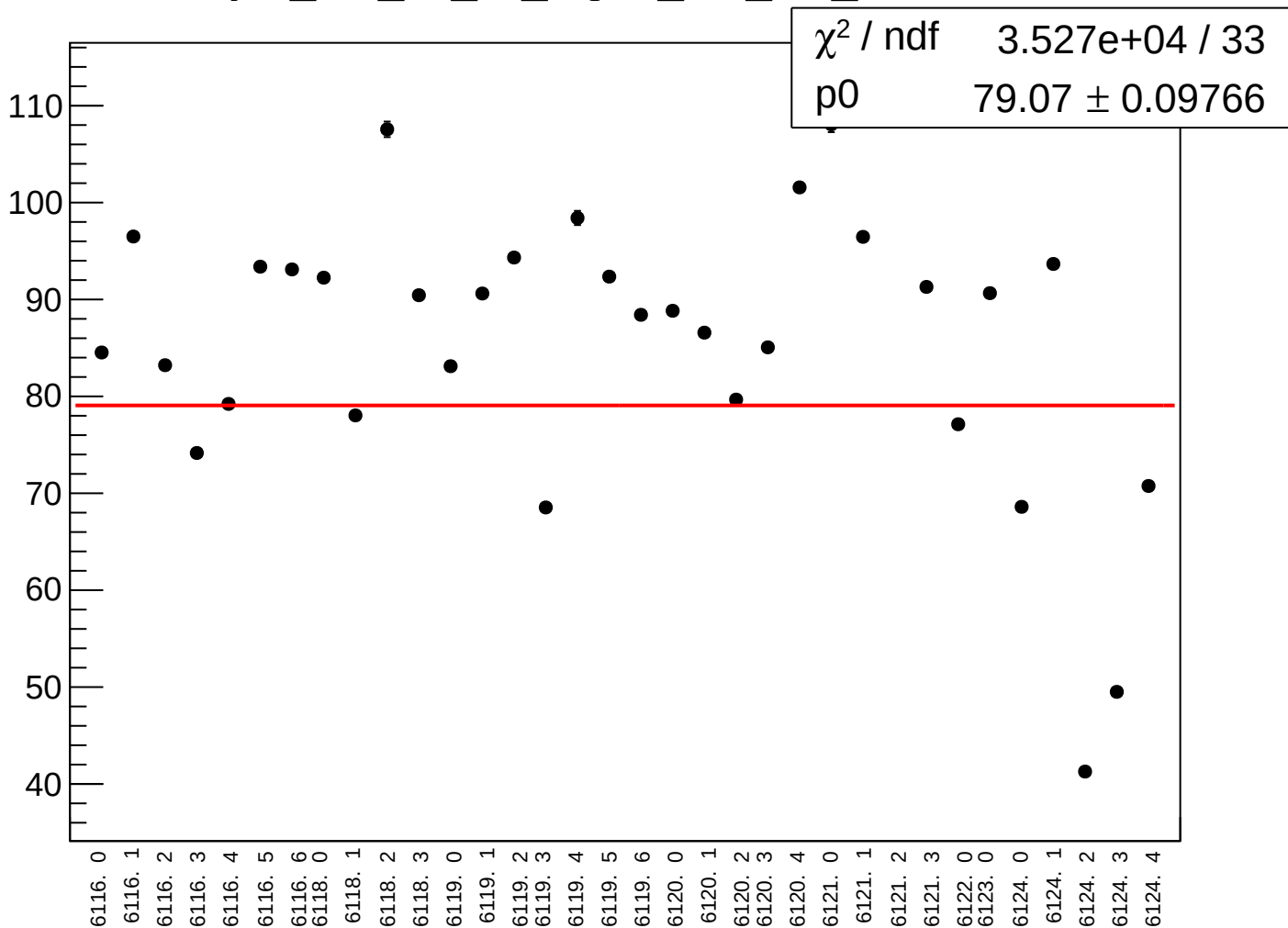
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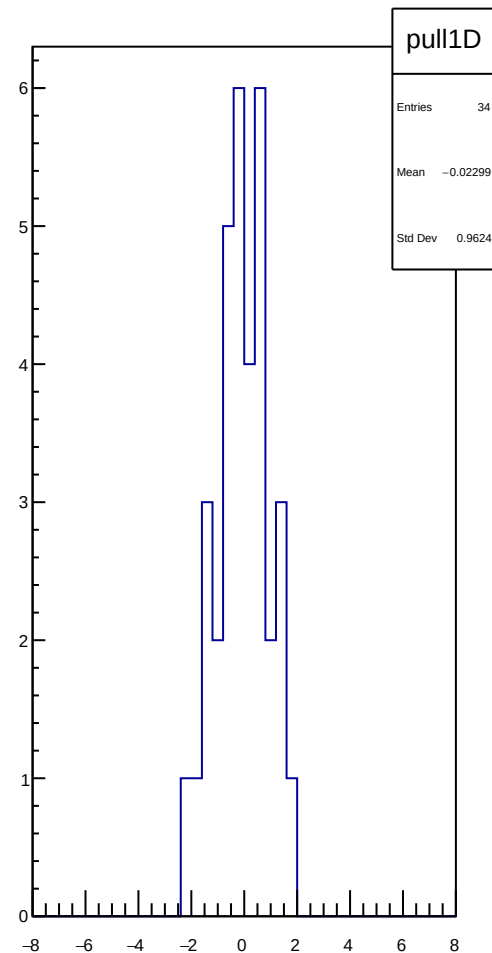
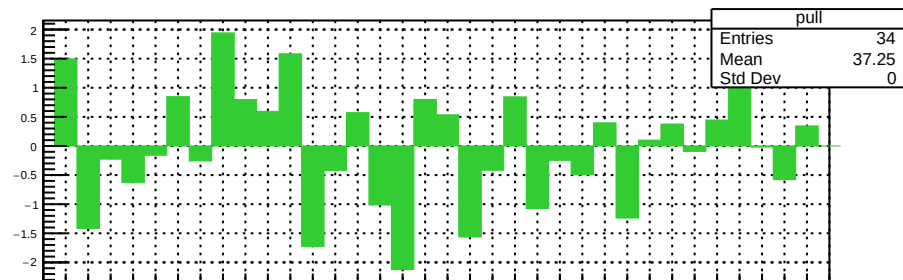
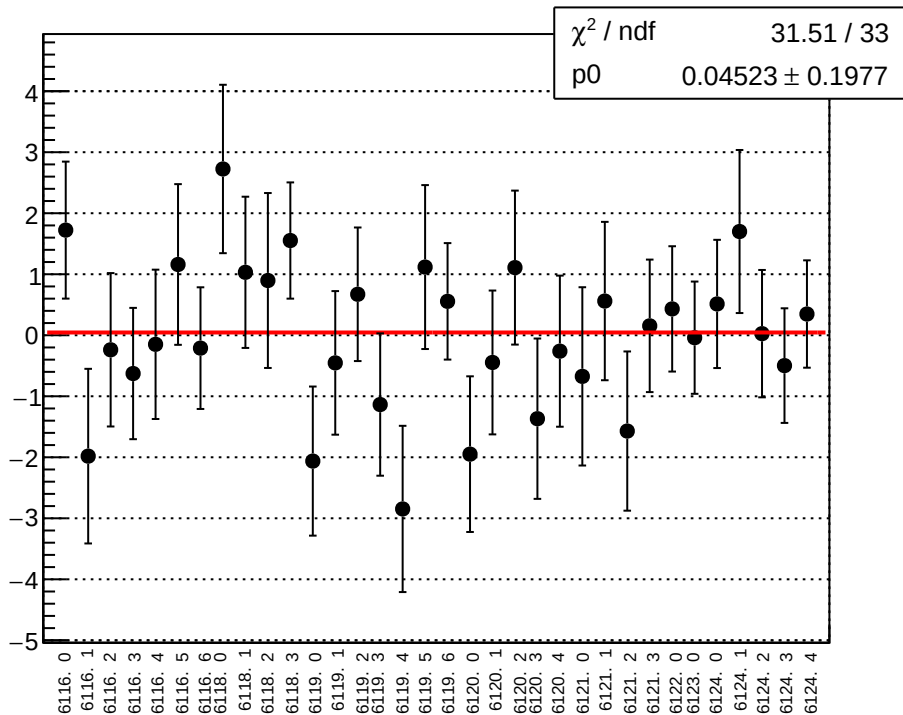
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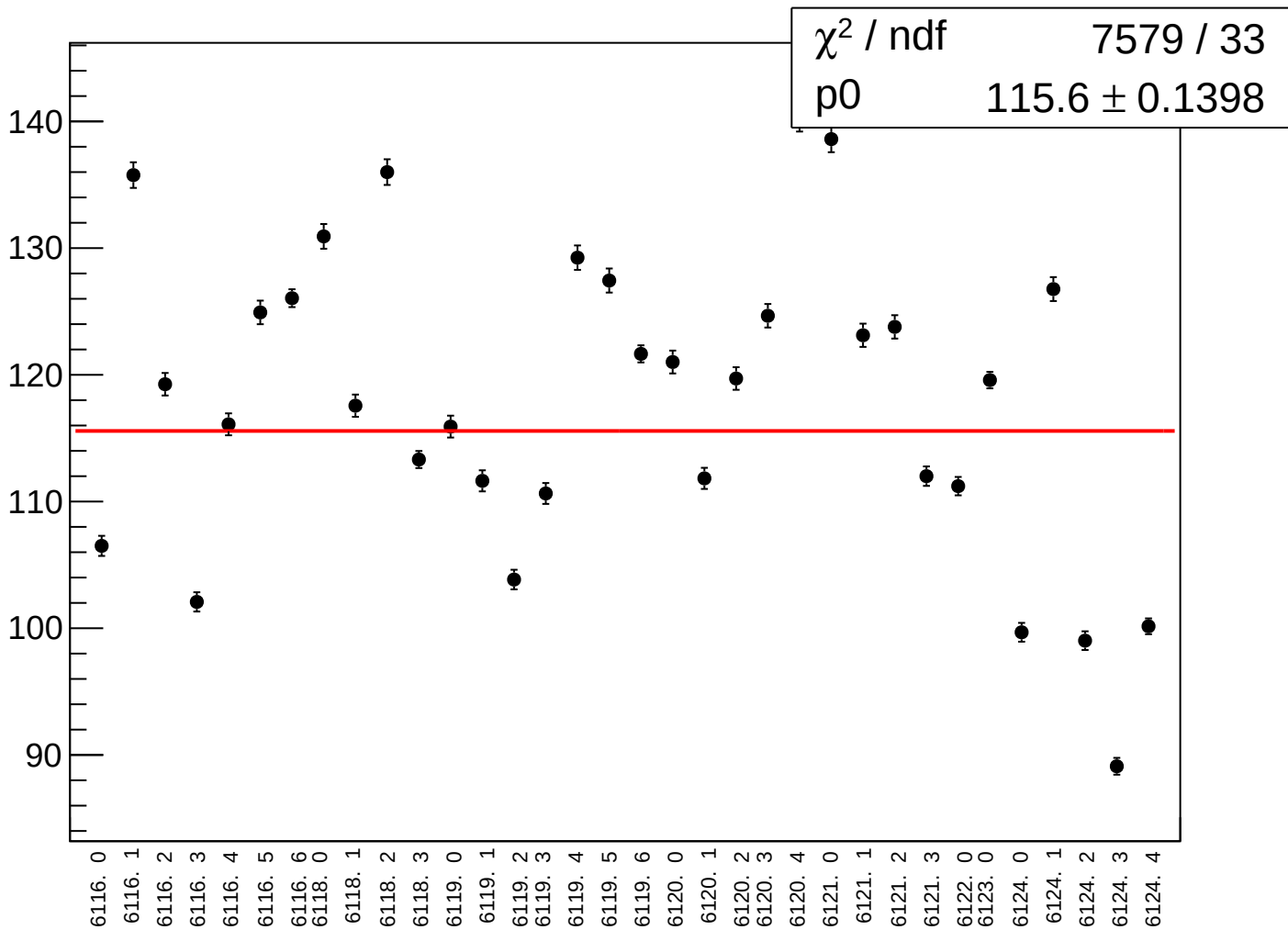
asym_usr_dit_vs_eigen_cor_diff_rms vs run



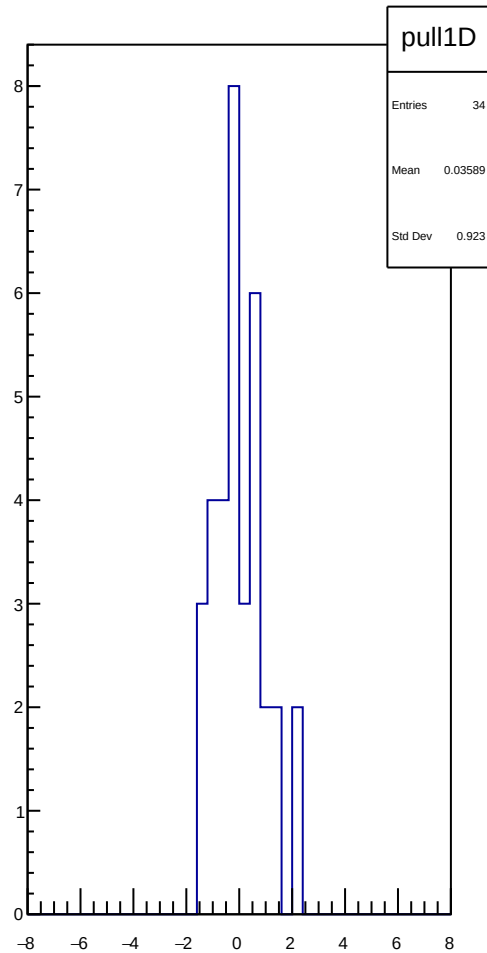
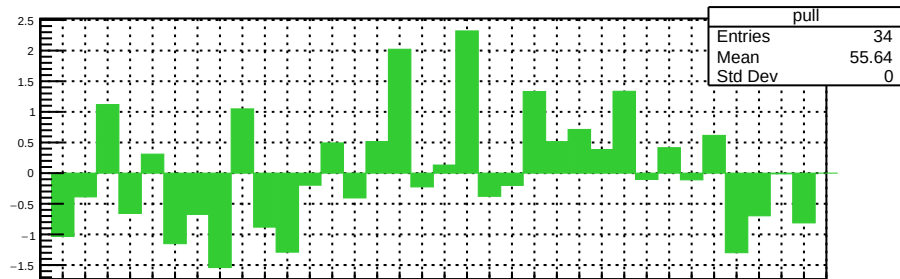
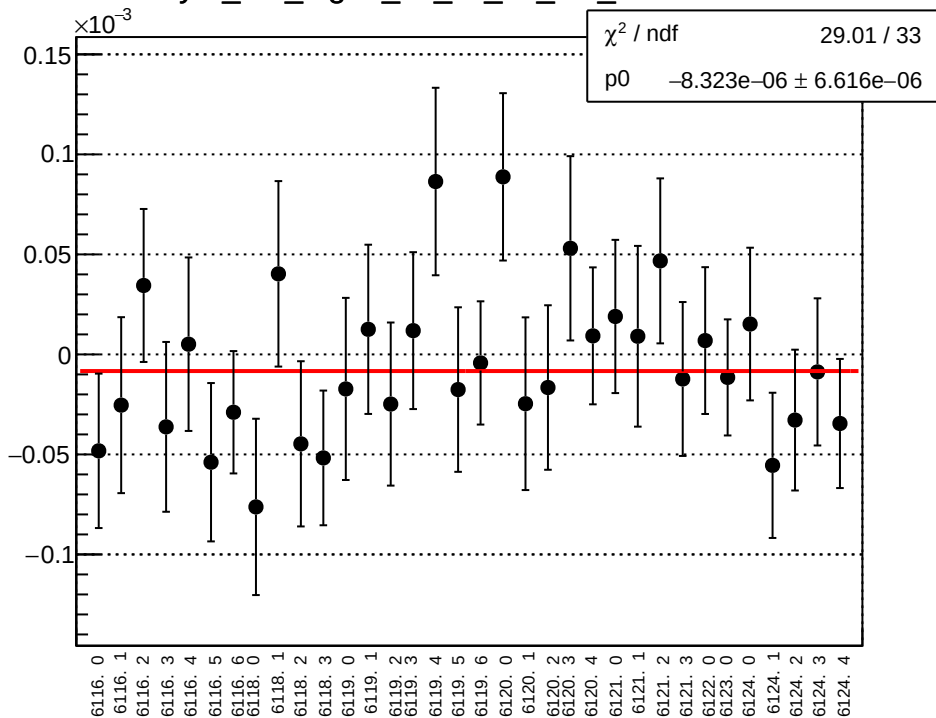
asym_usr_dit_vs_overload_cor_diff_mean vs run



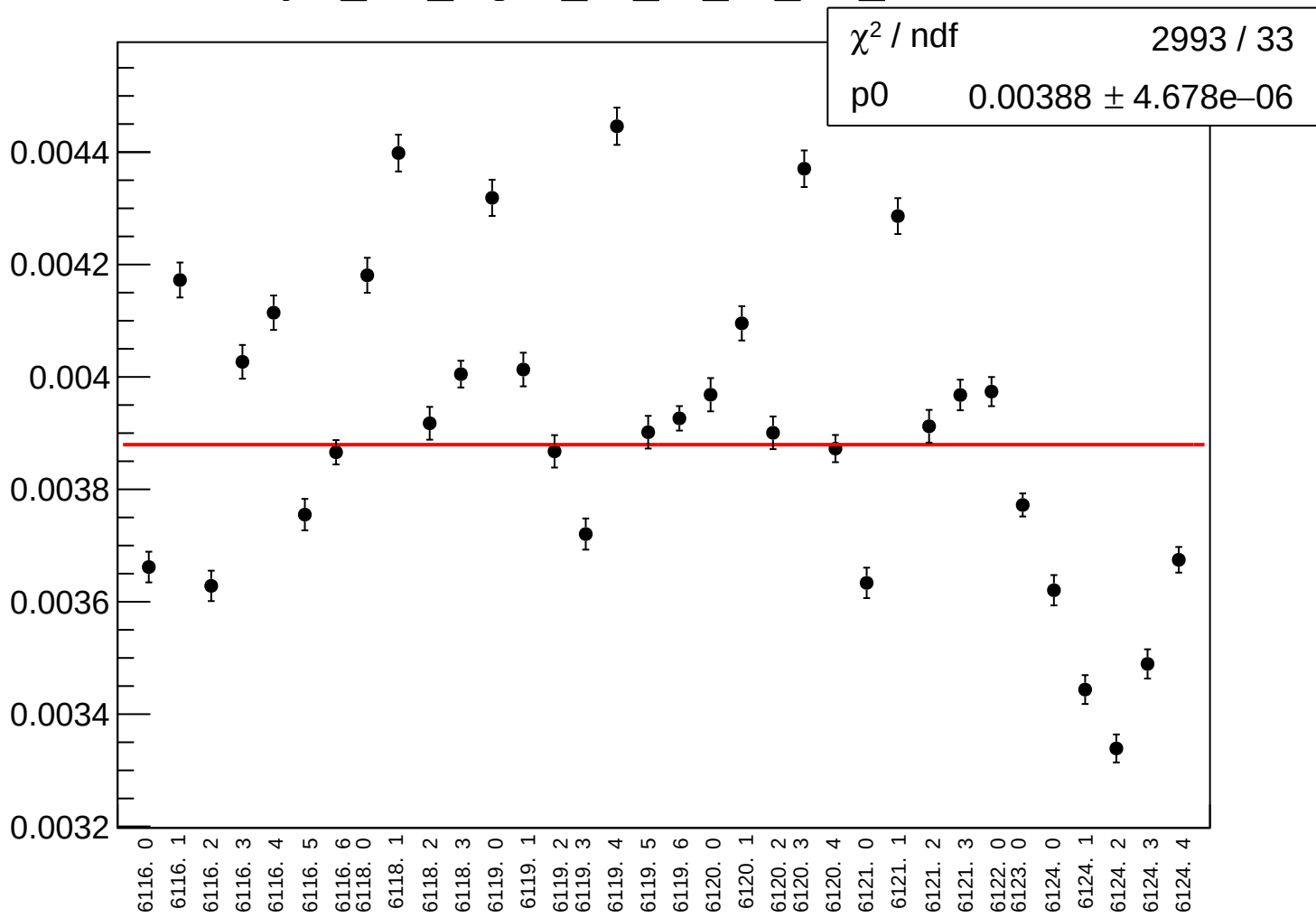
asym_usr_dit_vs_overload_cor_diff_rms vs run



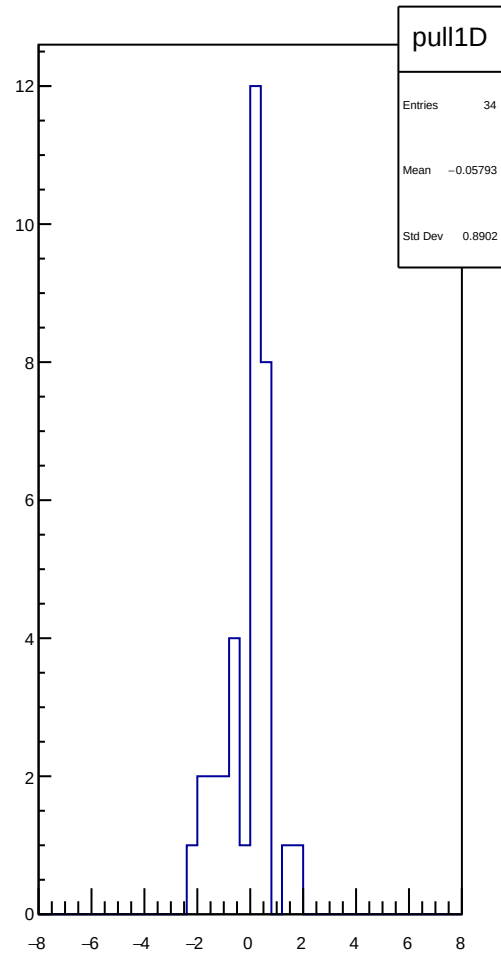
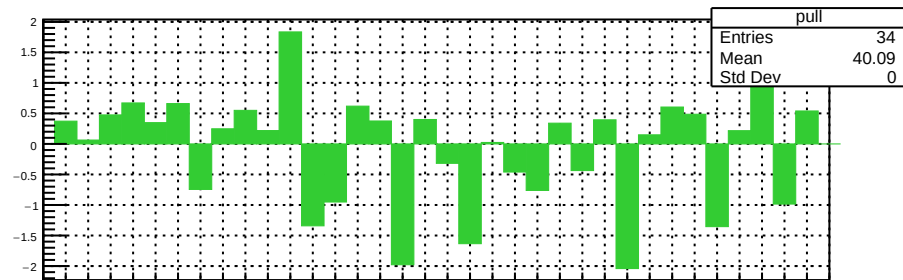
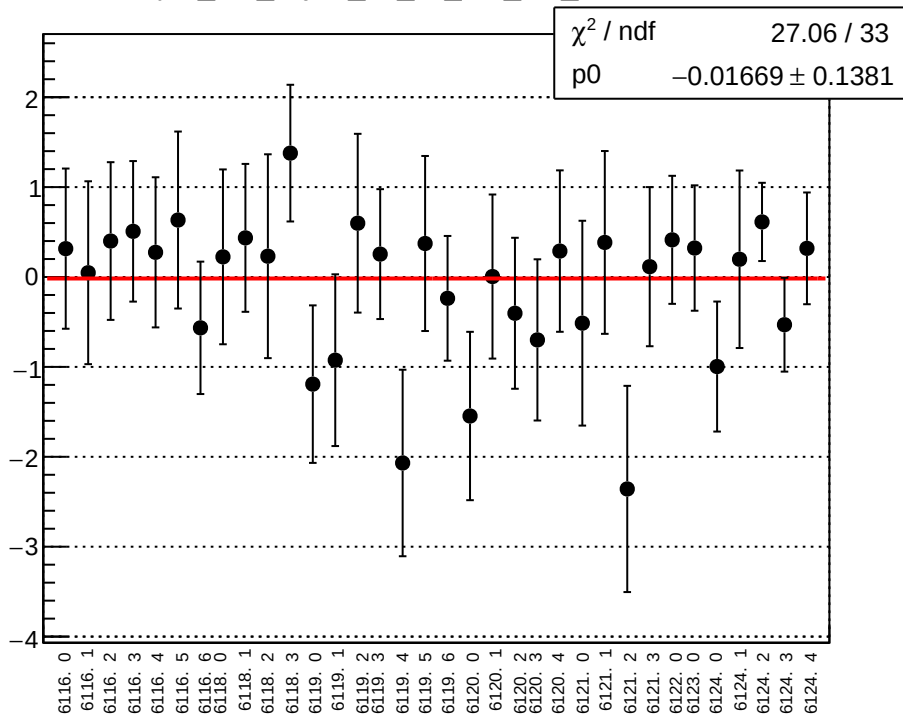
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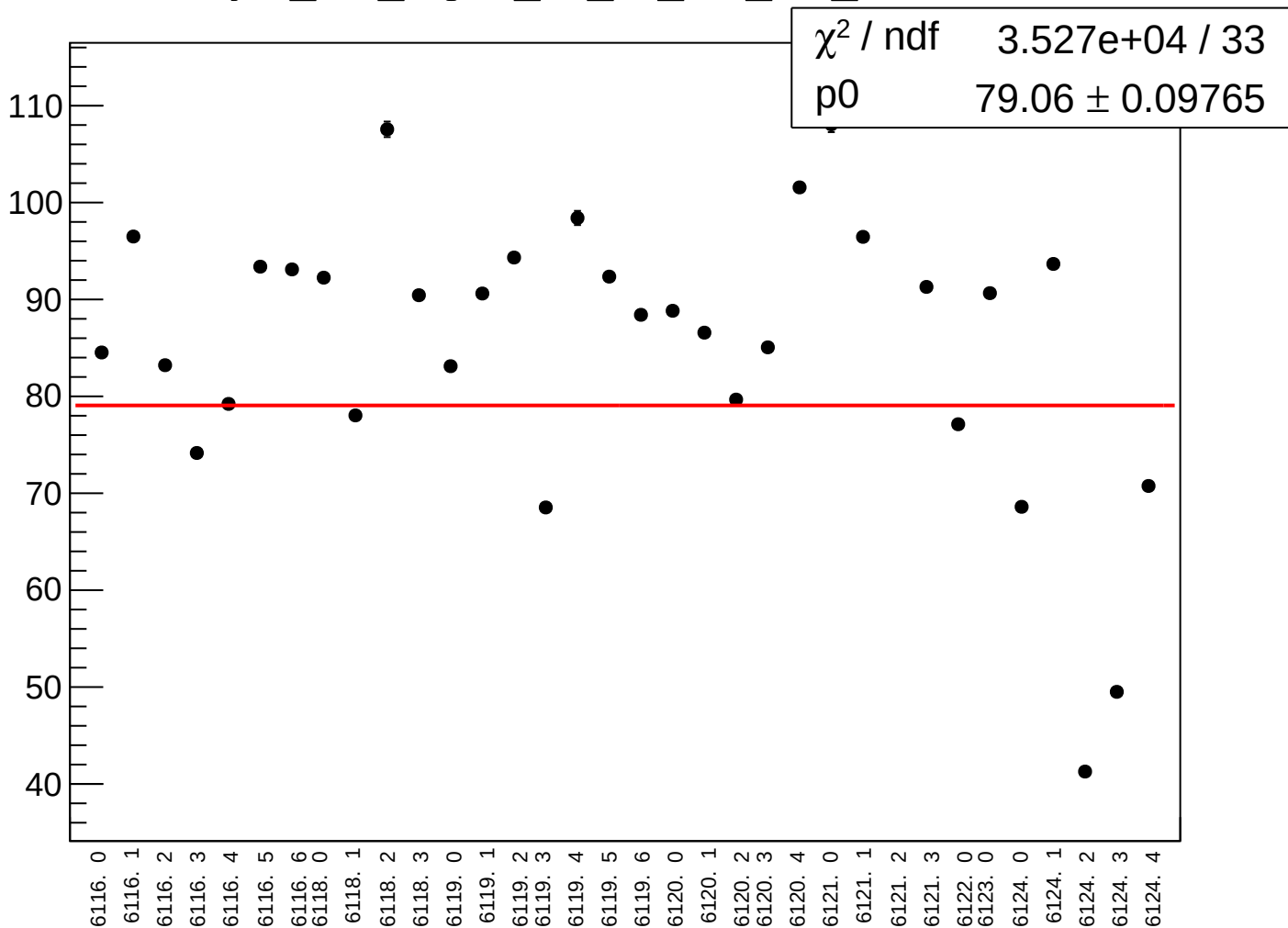
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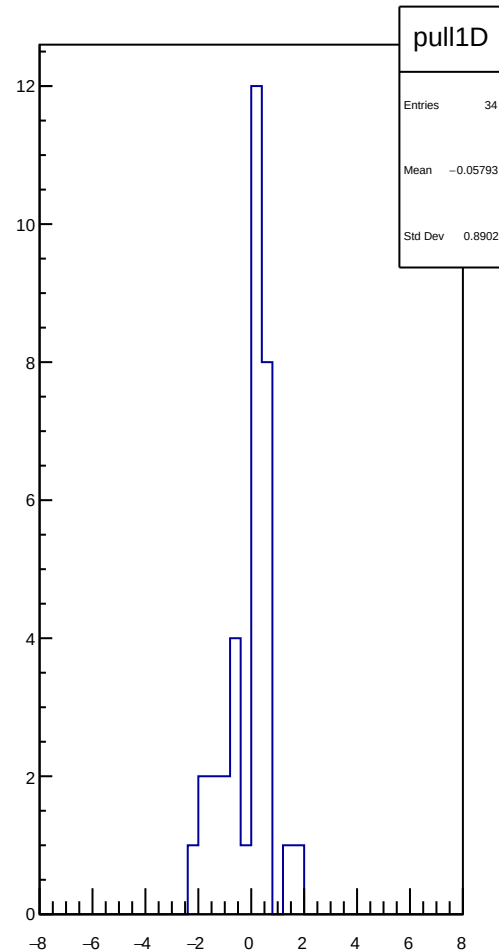
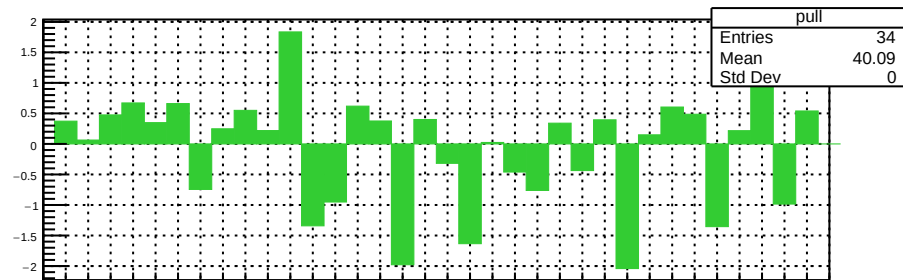
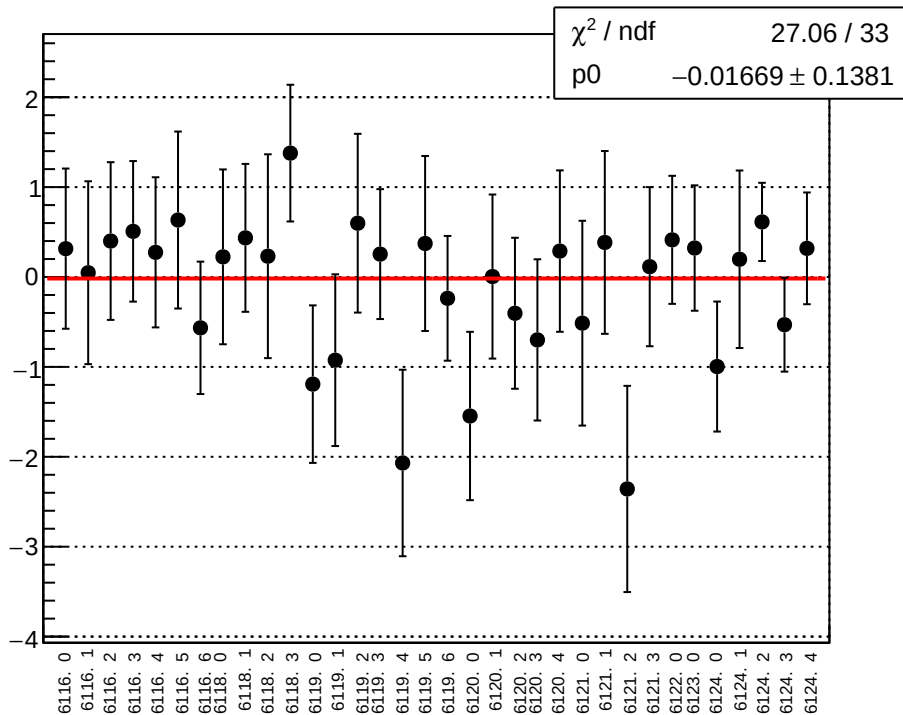
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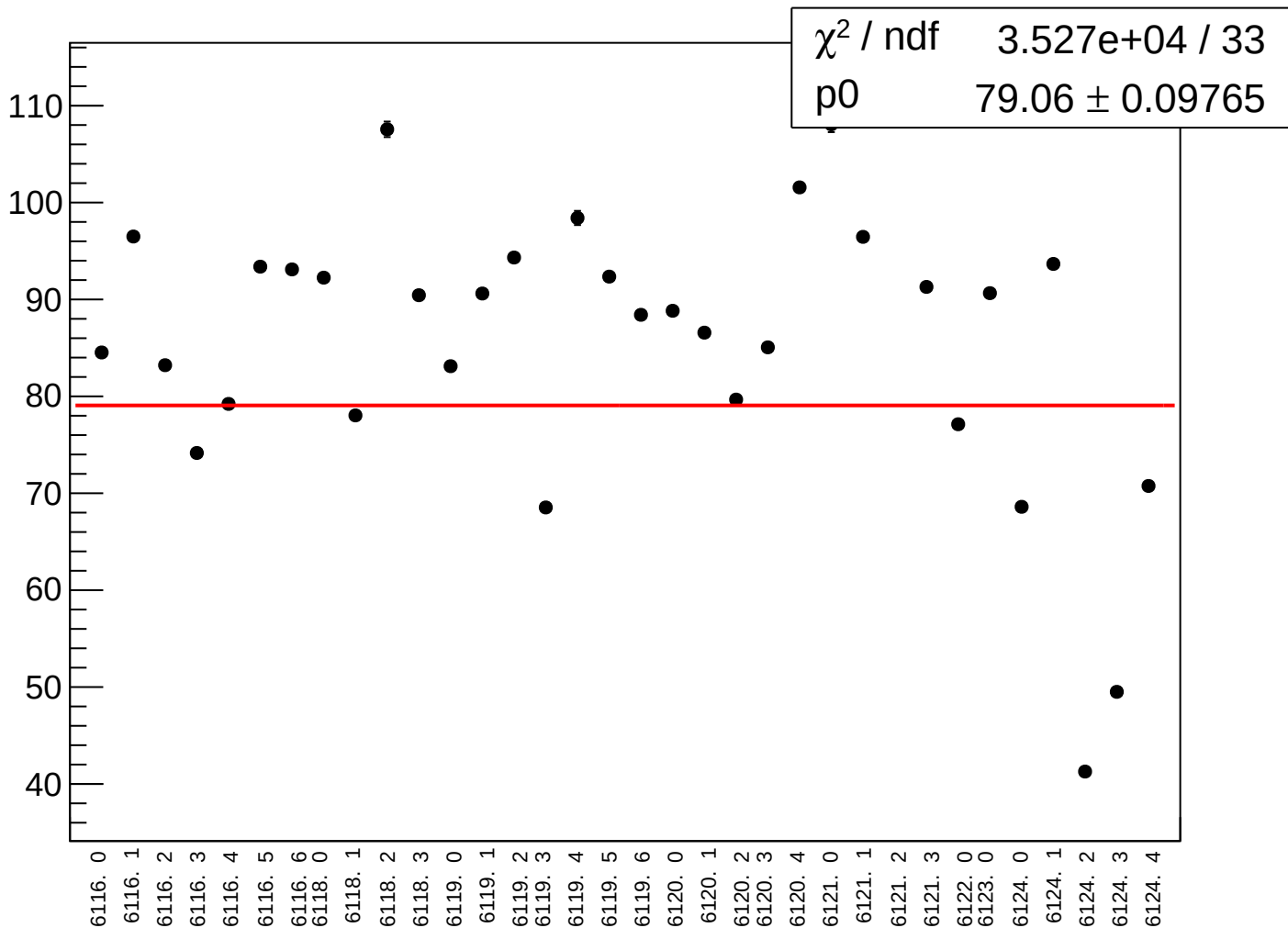
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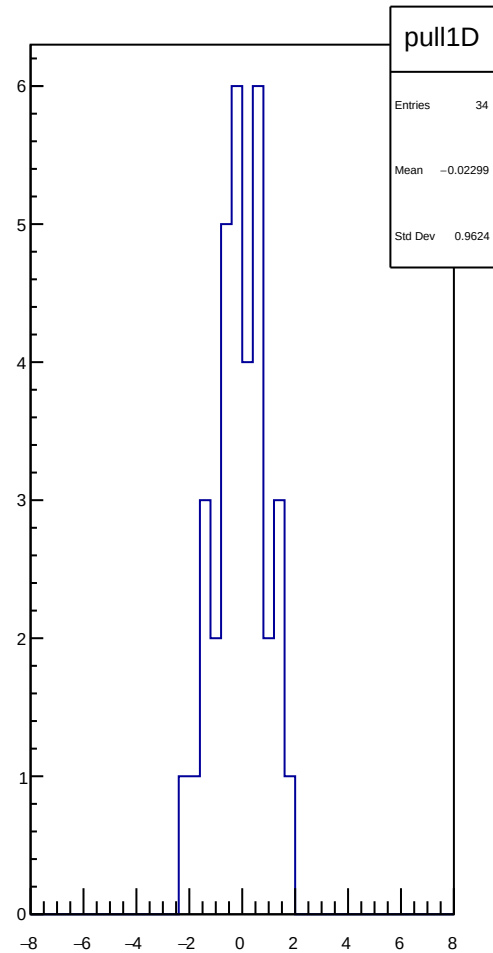
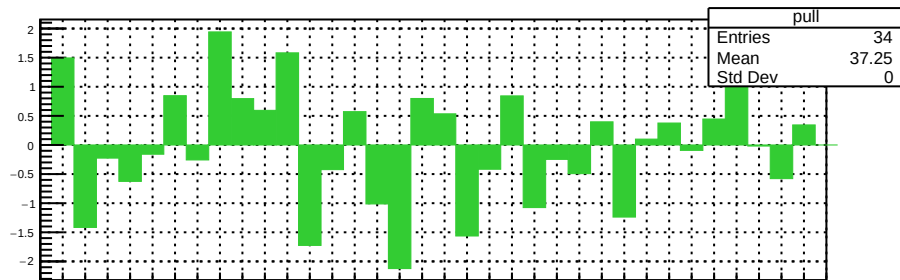
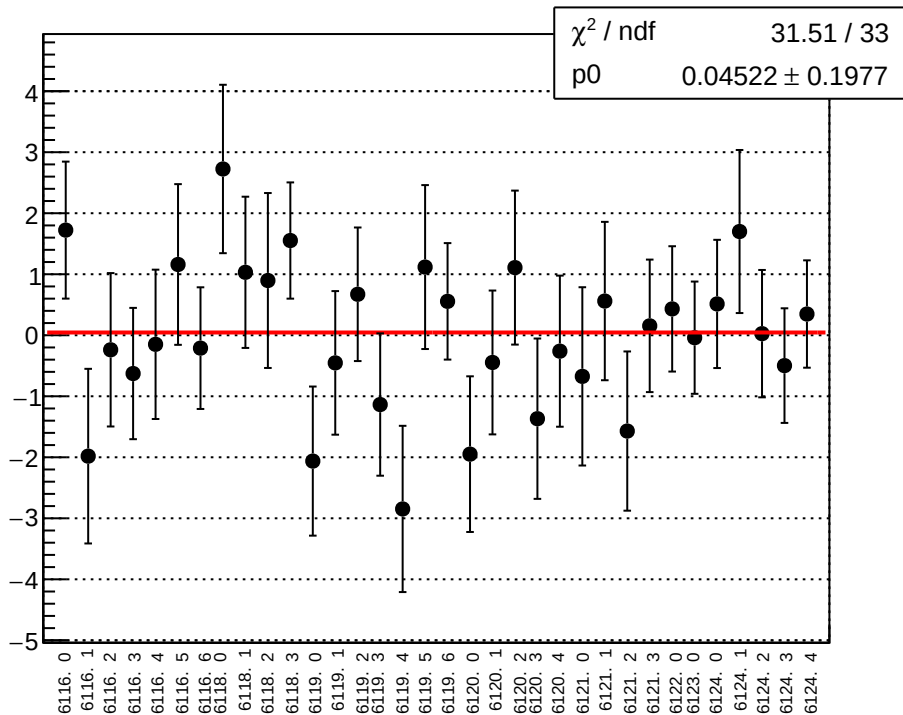
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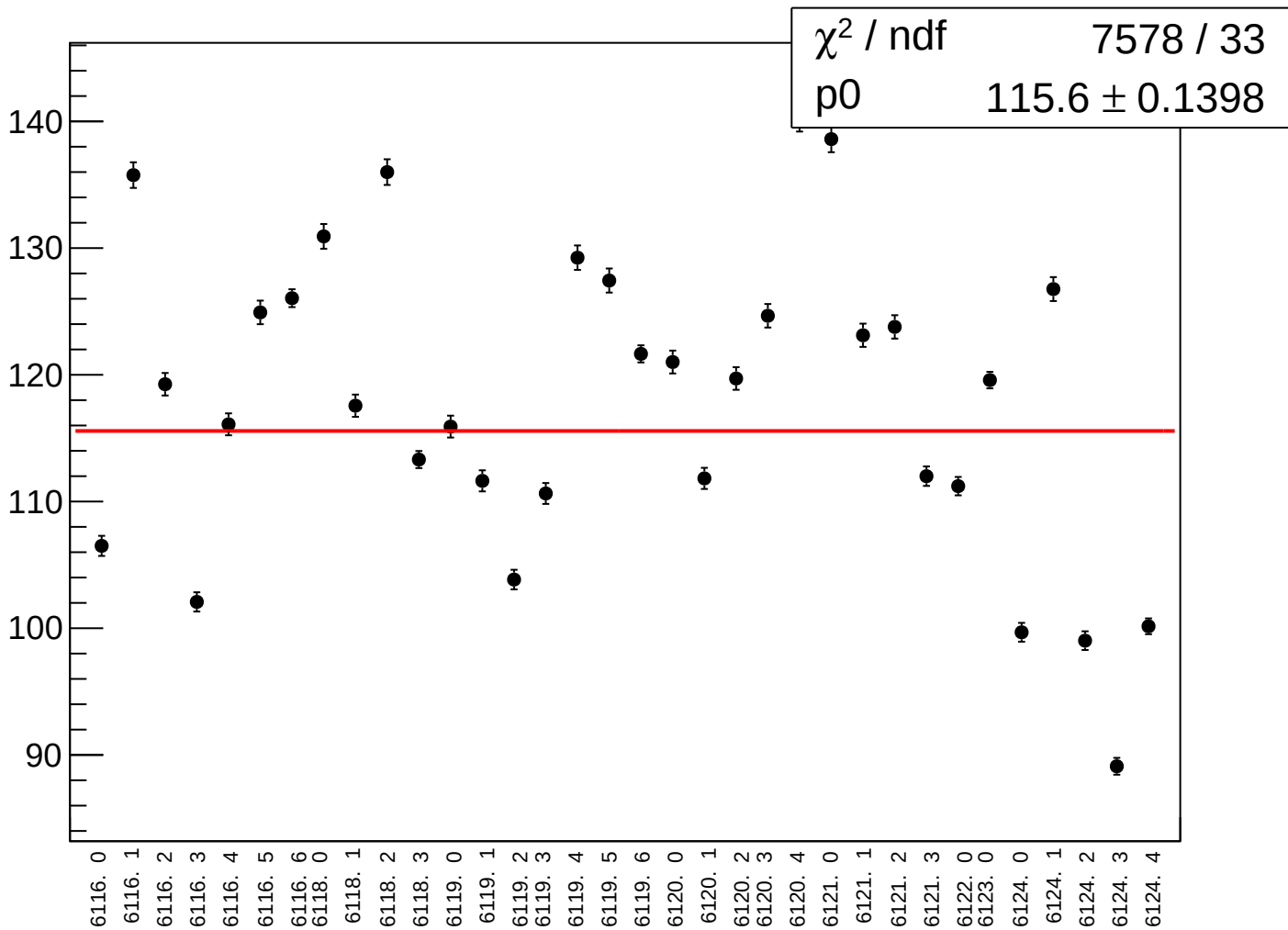
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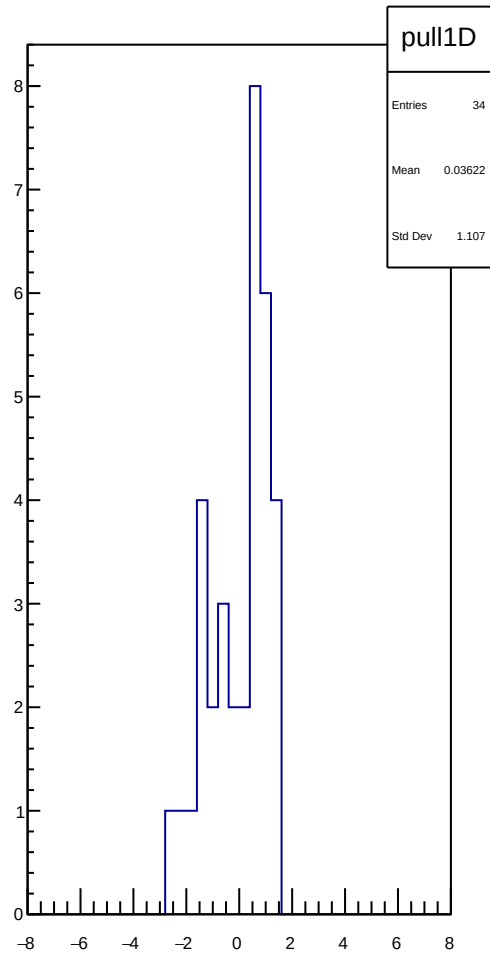
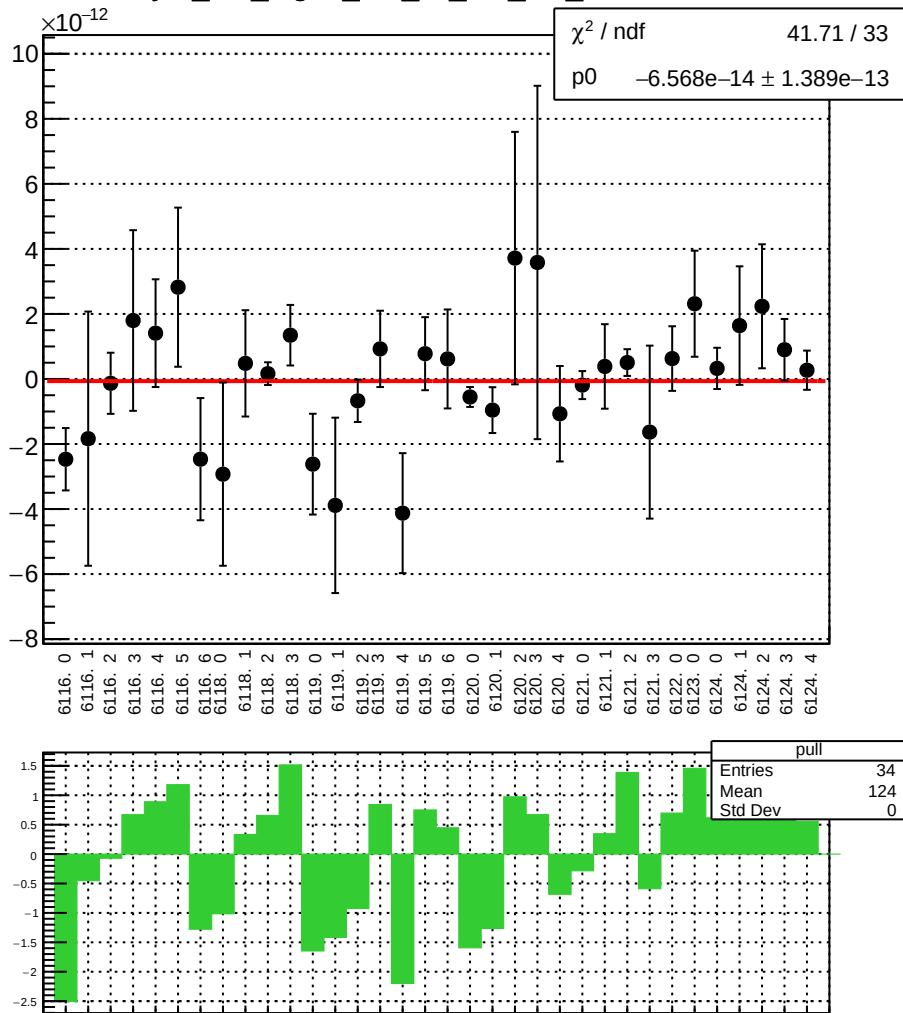
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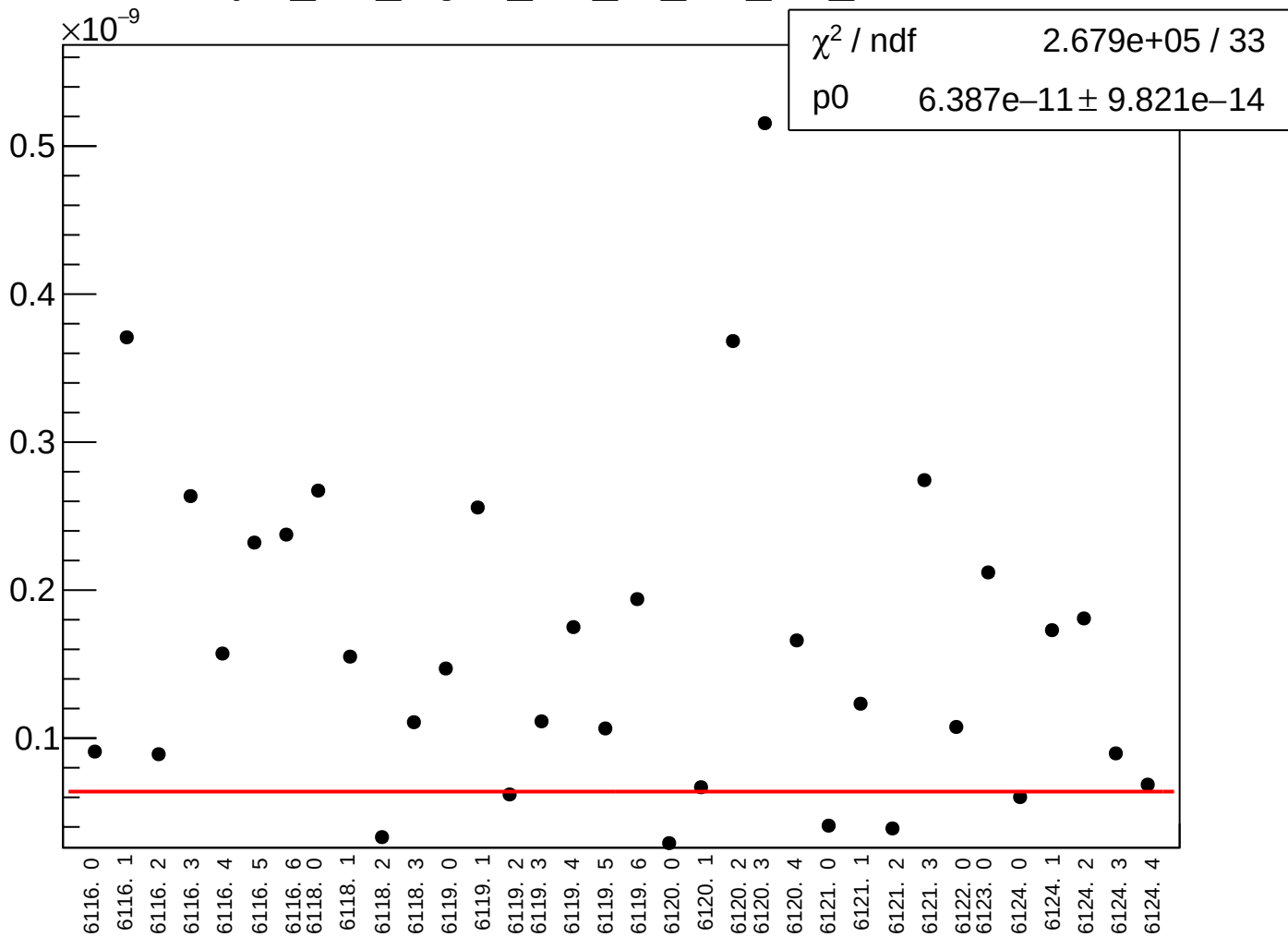
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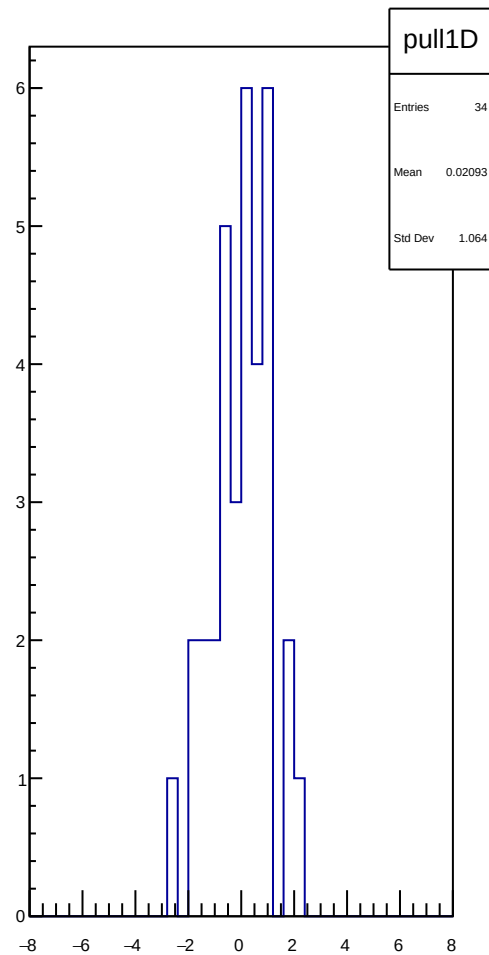
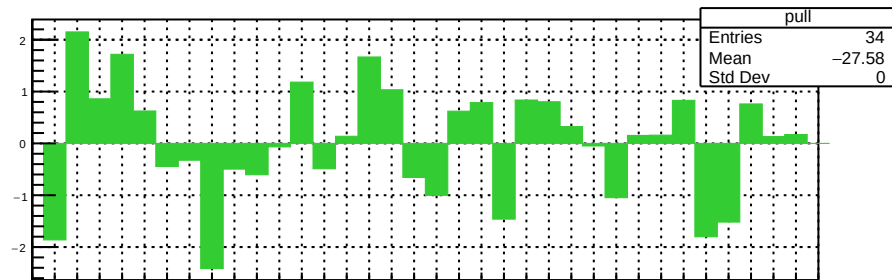
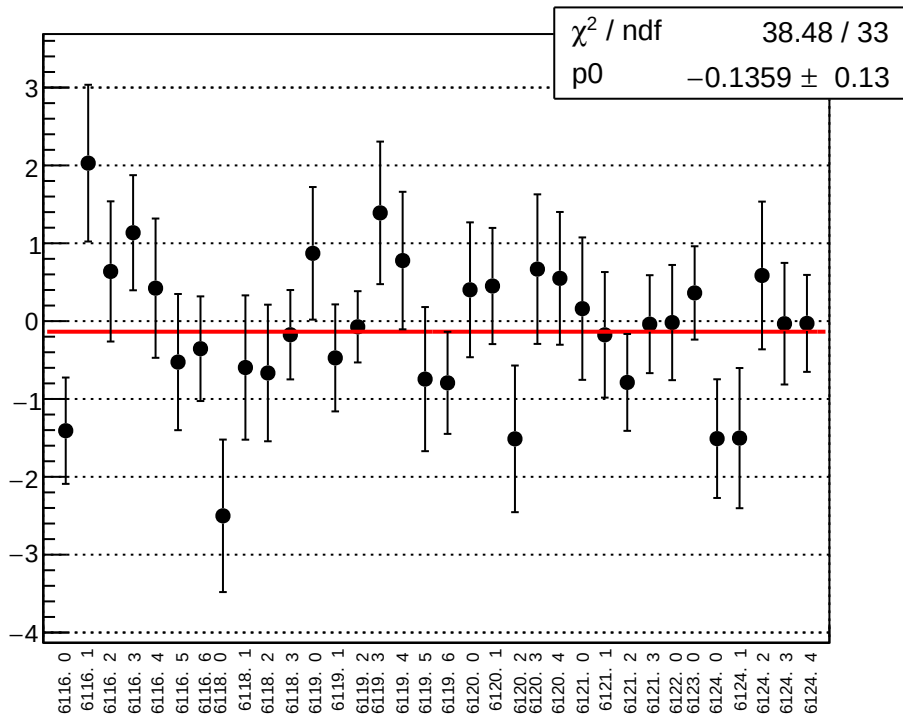
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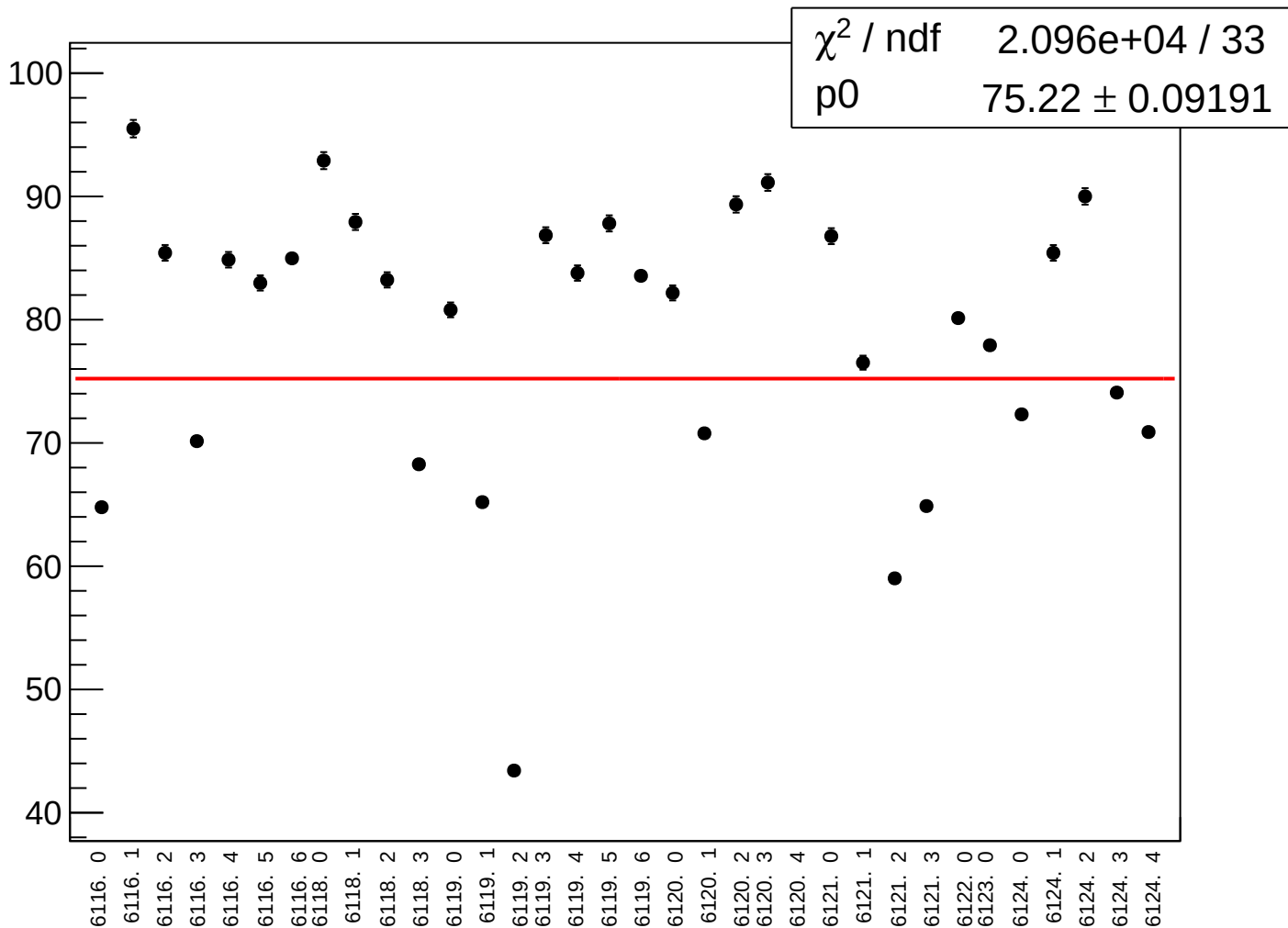
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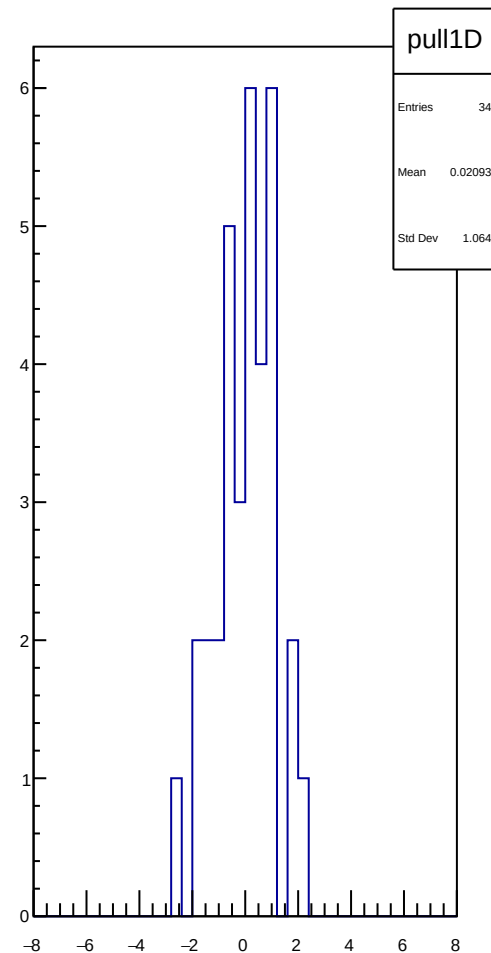
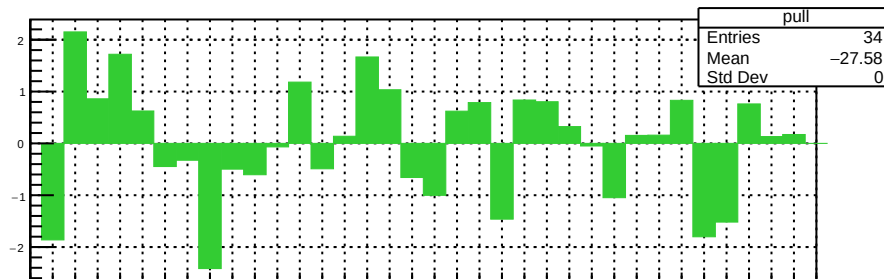
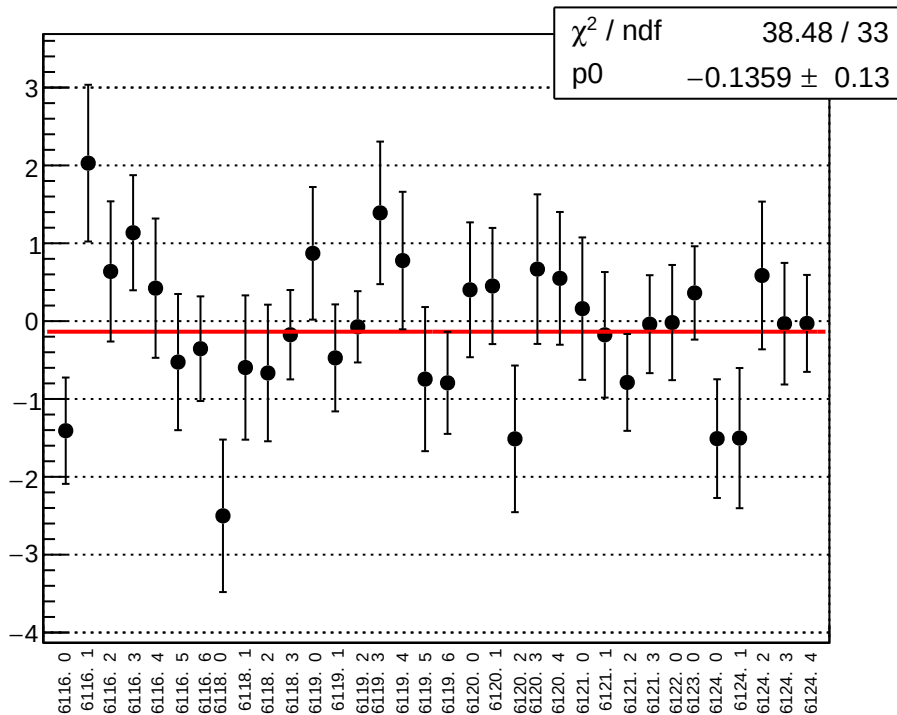
asym_usr_overload_cor_vs_cor_diff_mean vs run



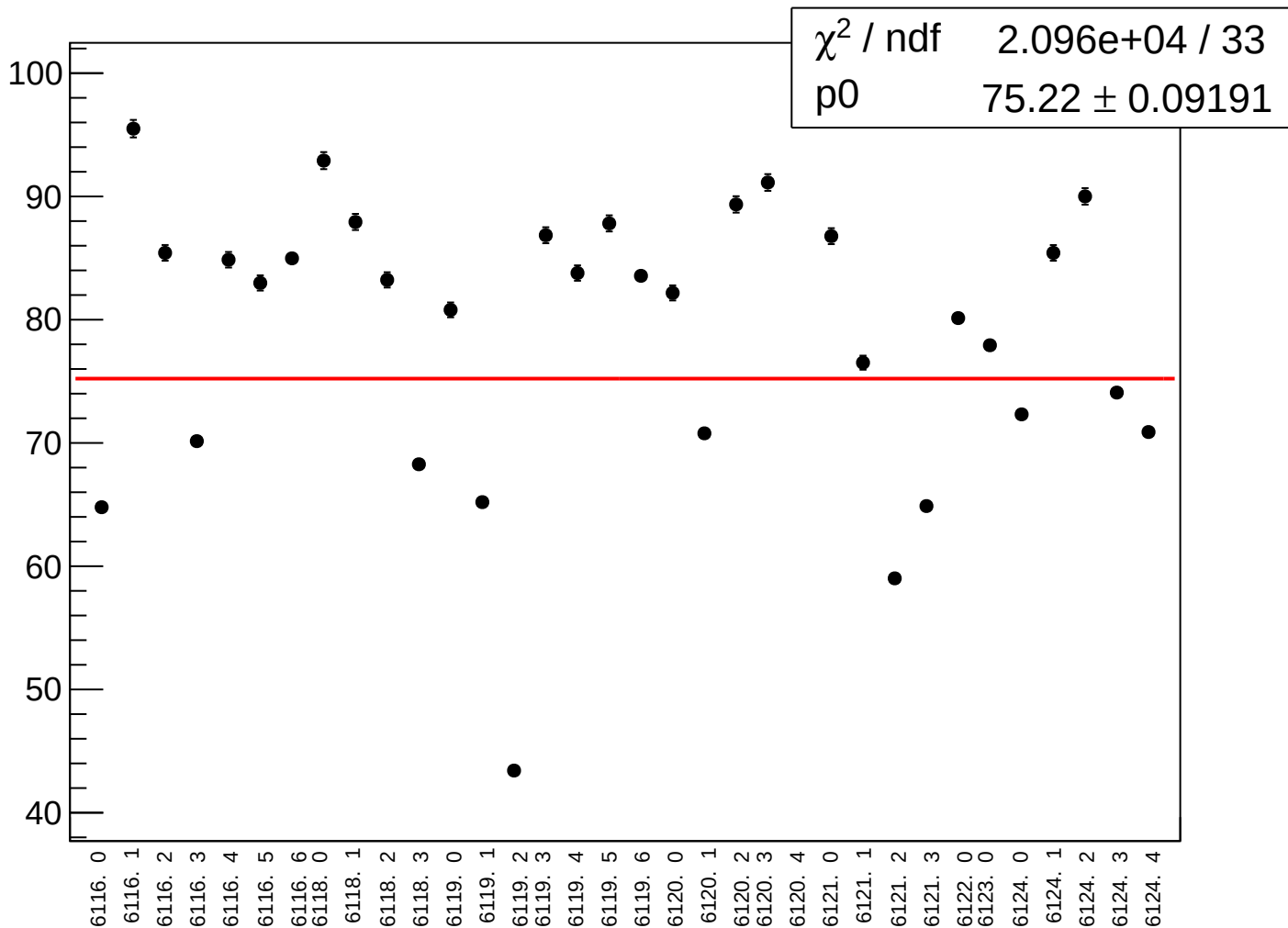
asym_usr_overload_cor_vs_cor_diff_rms vs run



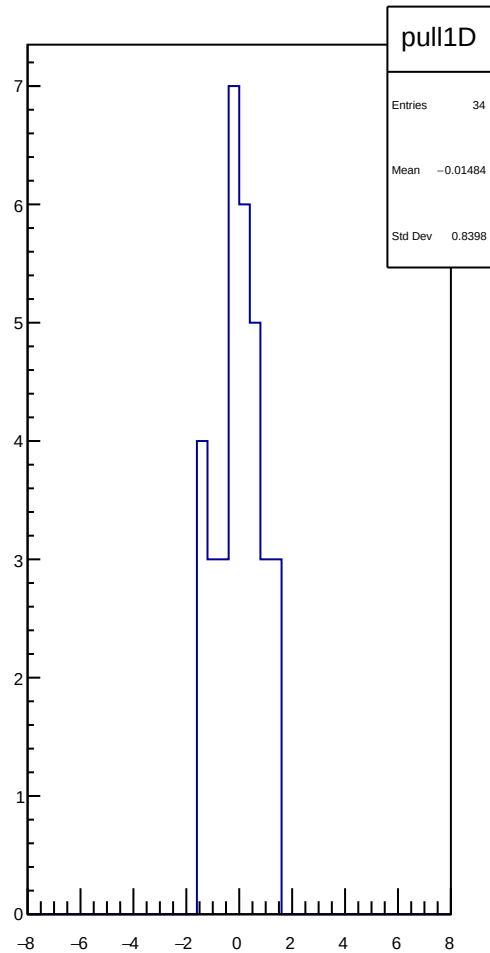
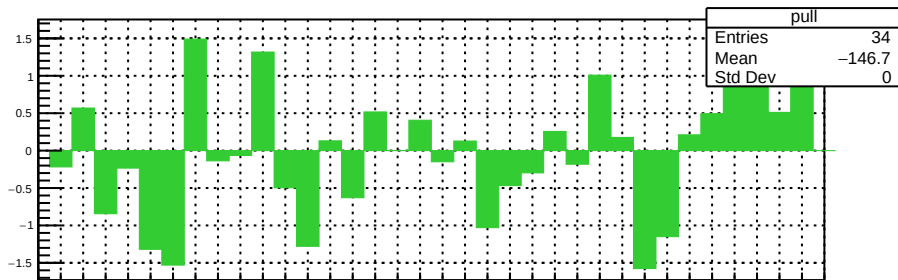
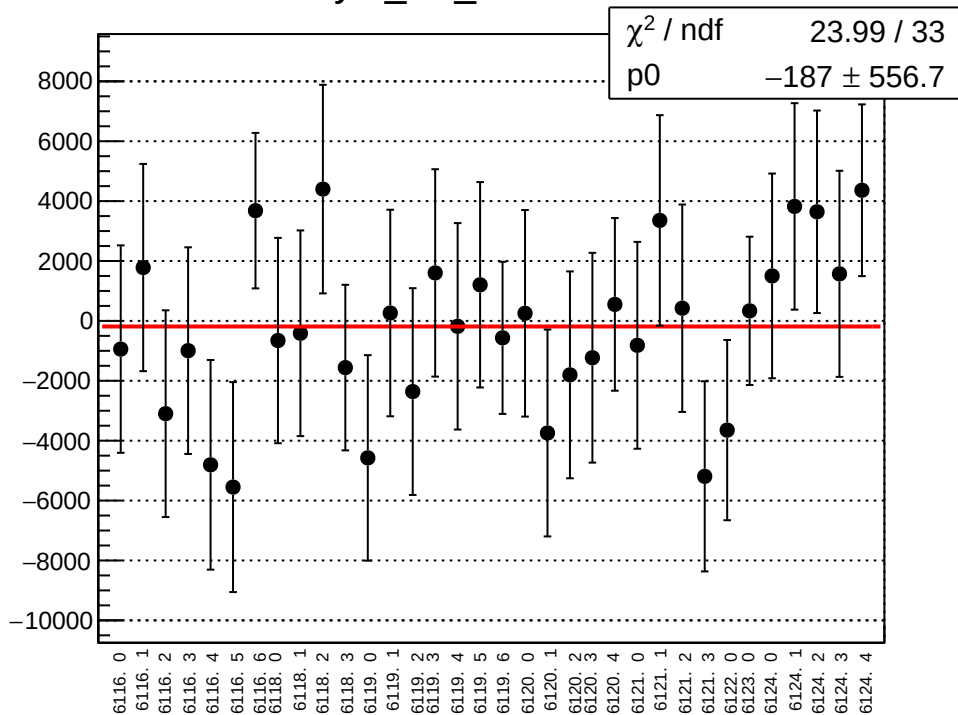
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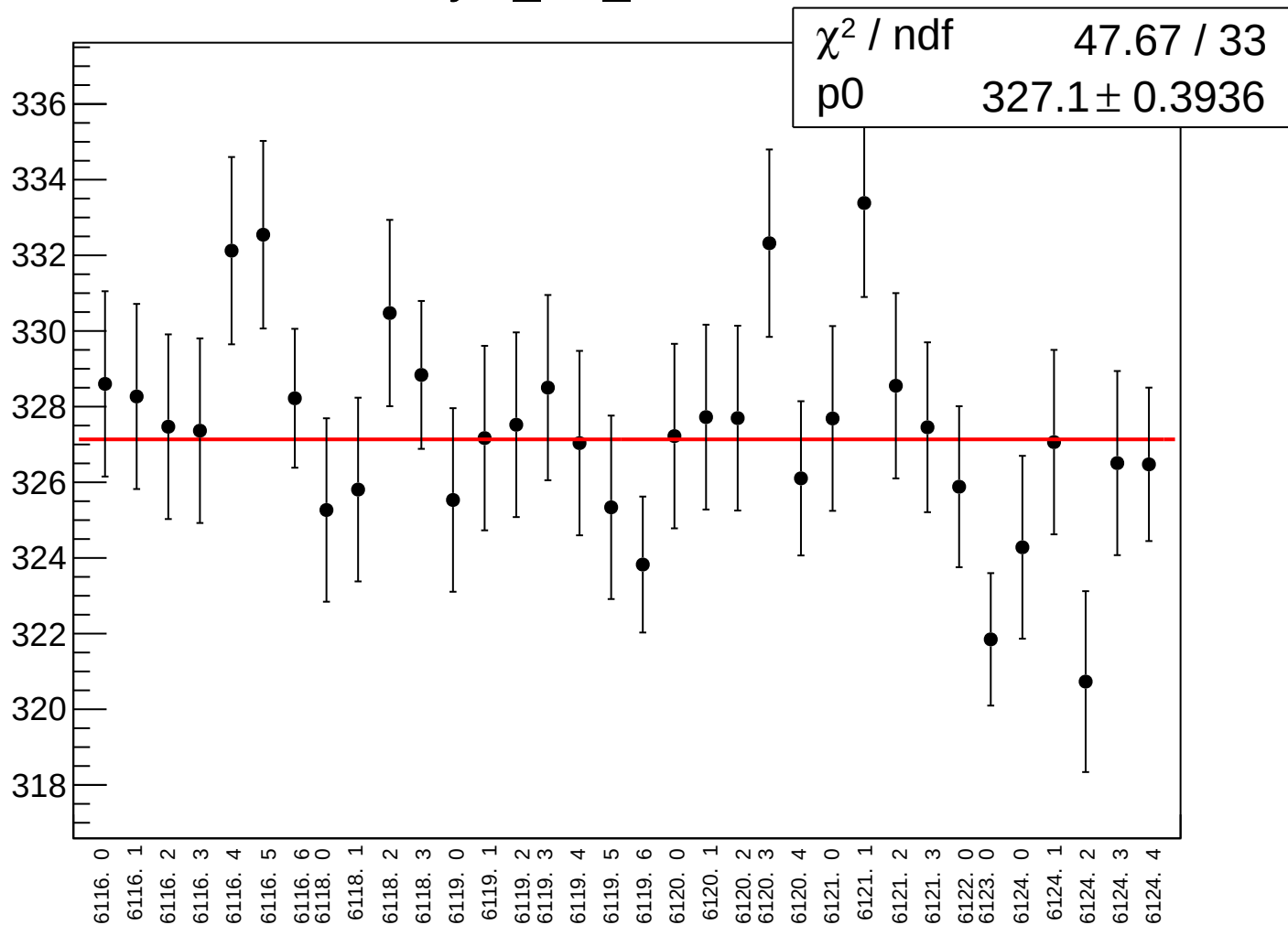
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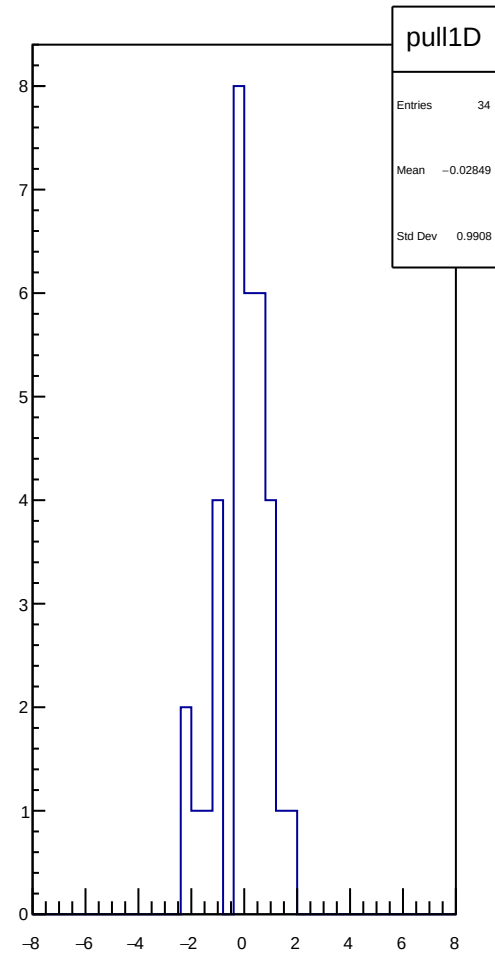
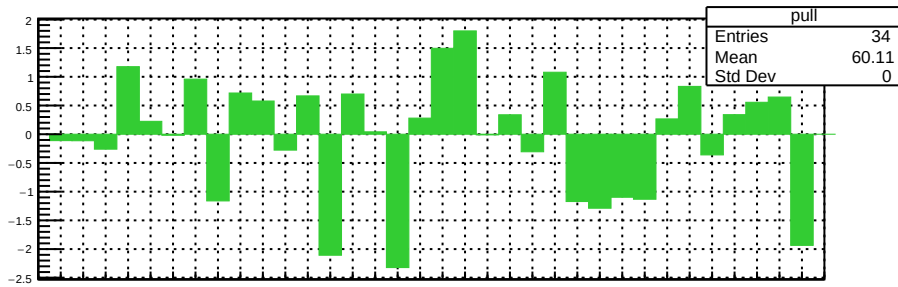
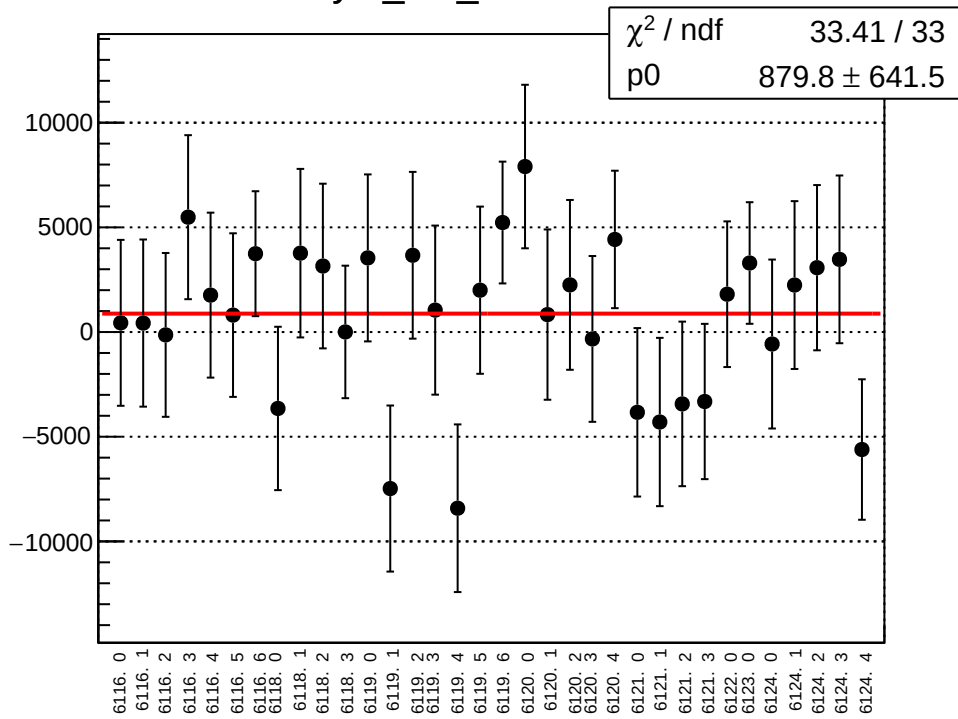
asym_dsl_mean vs run



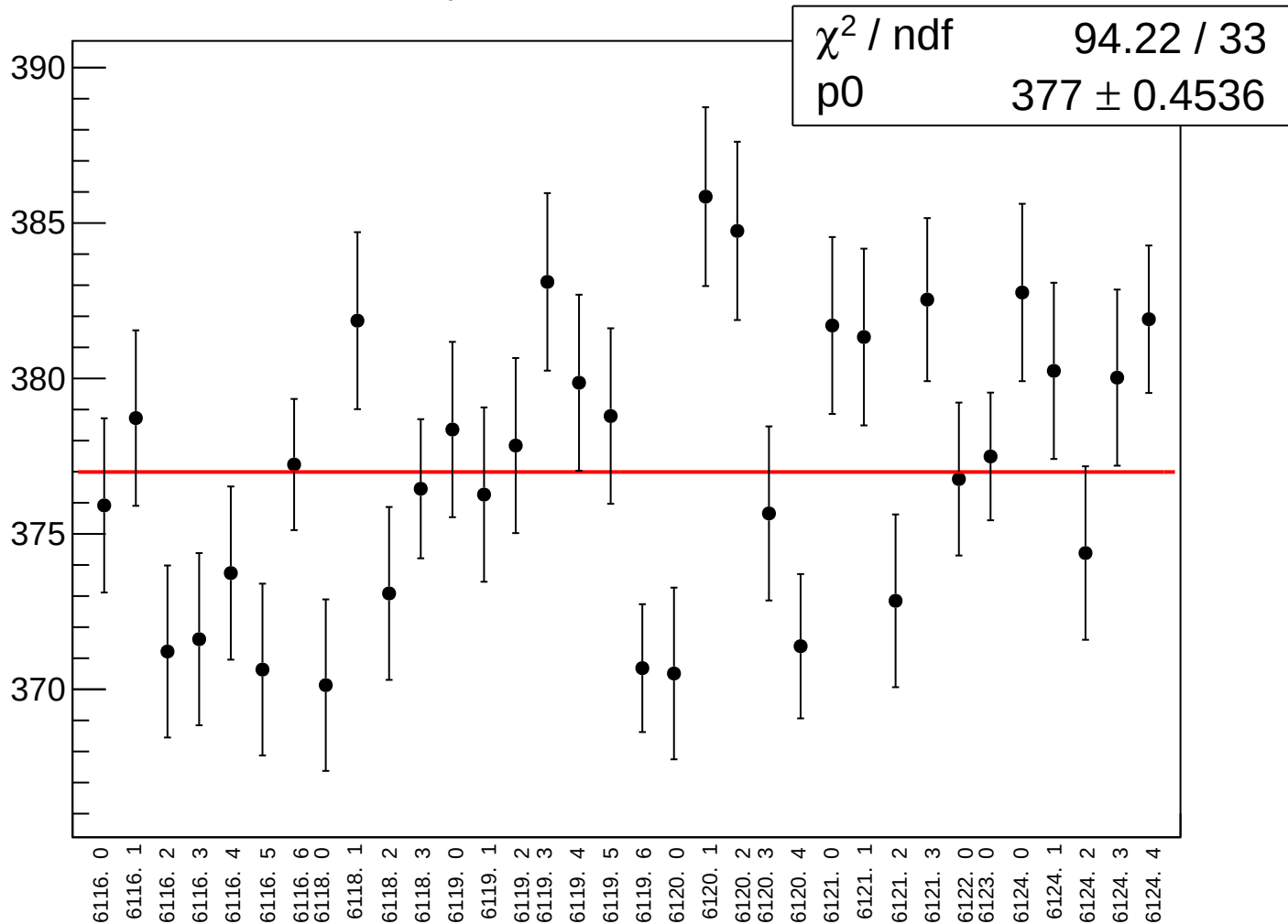
asym_dsl_rms vs run



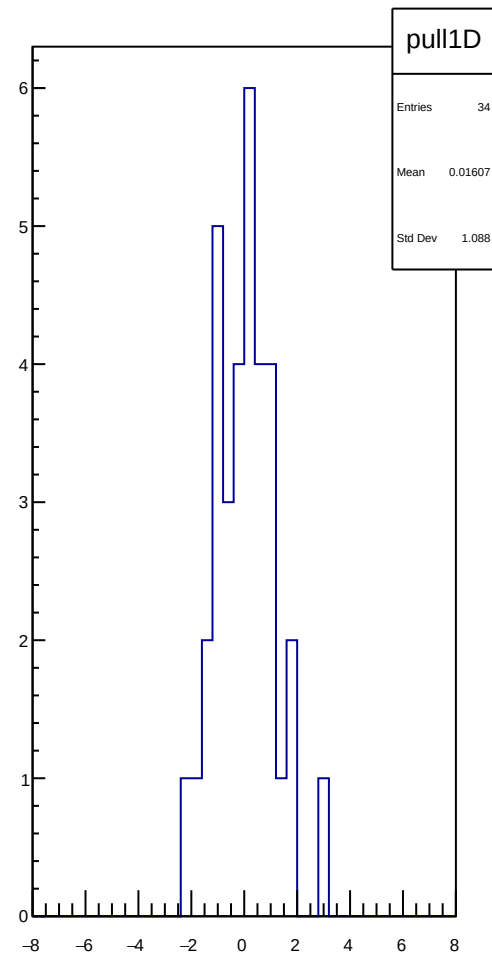
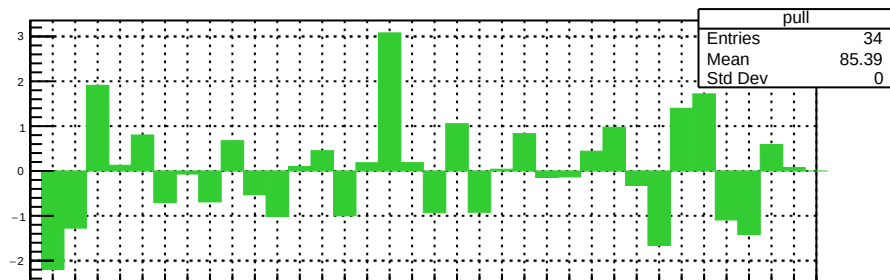
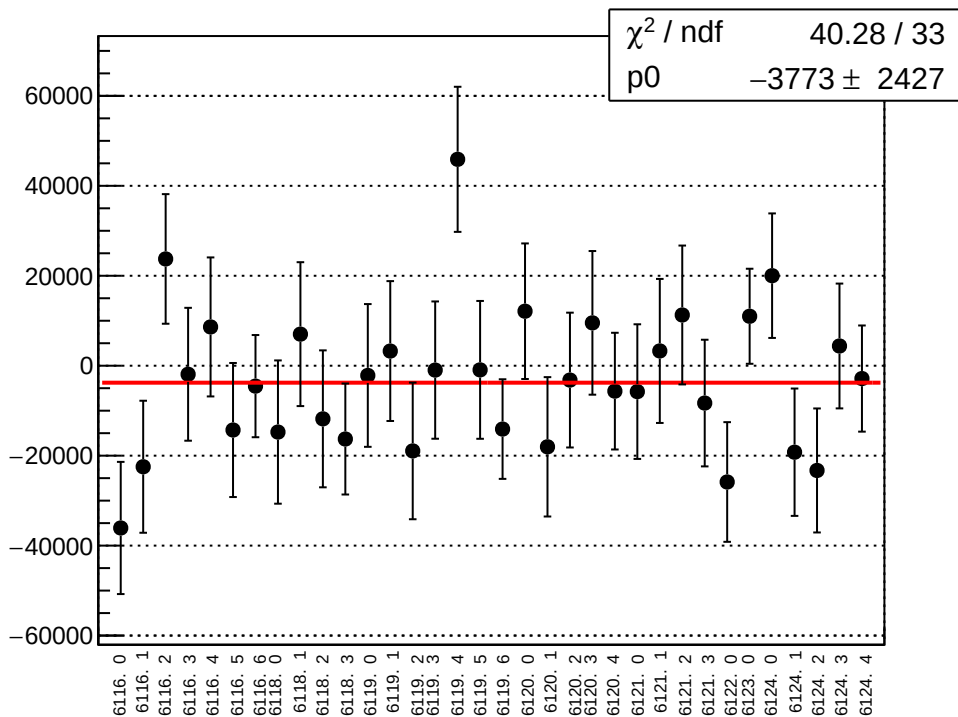
asym_dsr_mean vs run



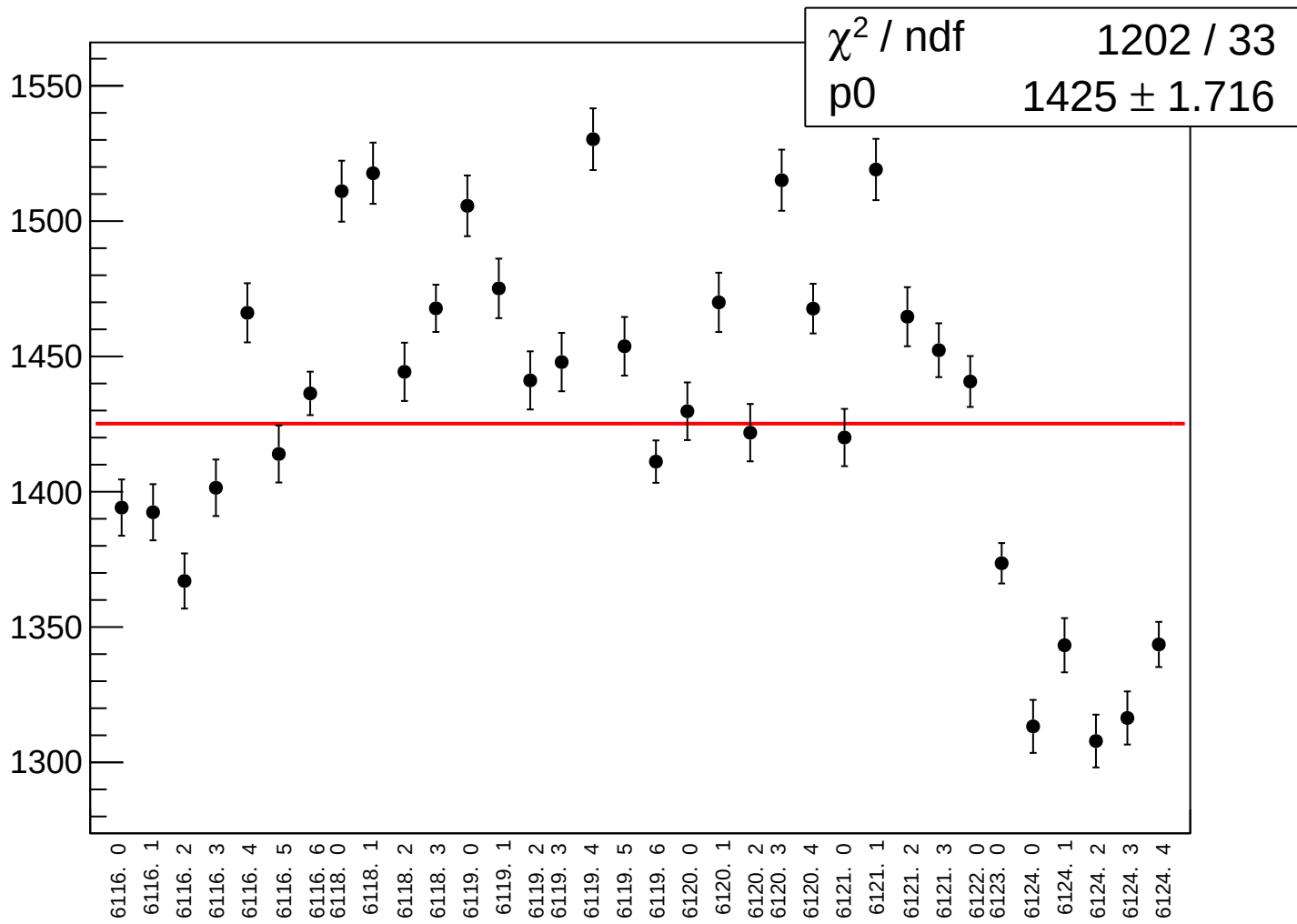
asym_dsr_rms vs run



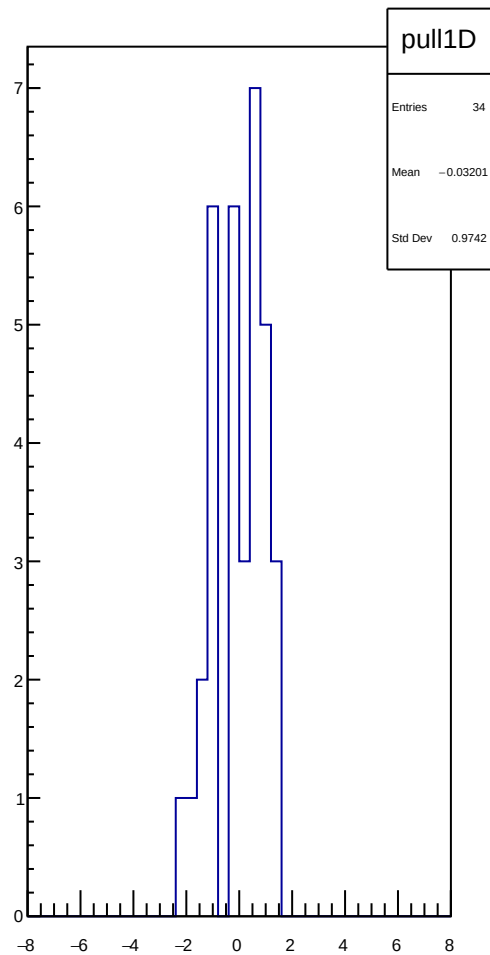
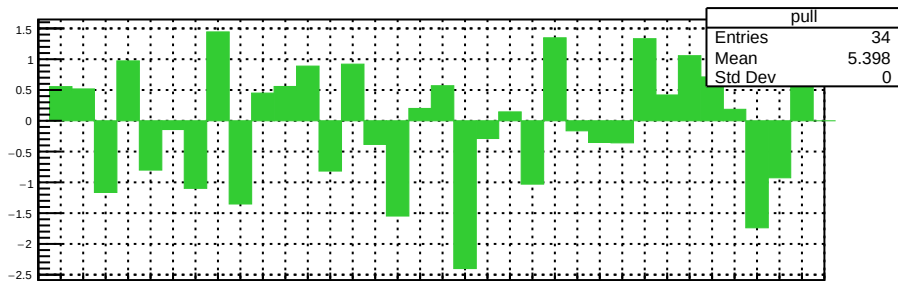
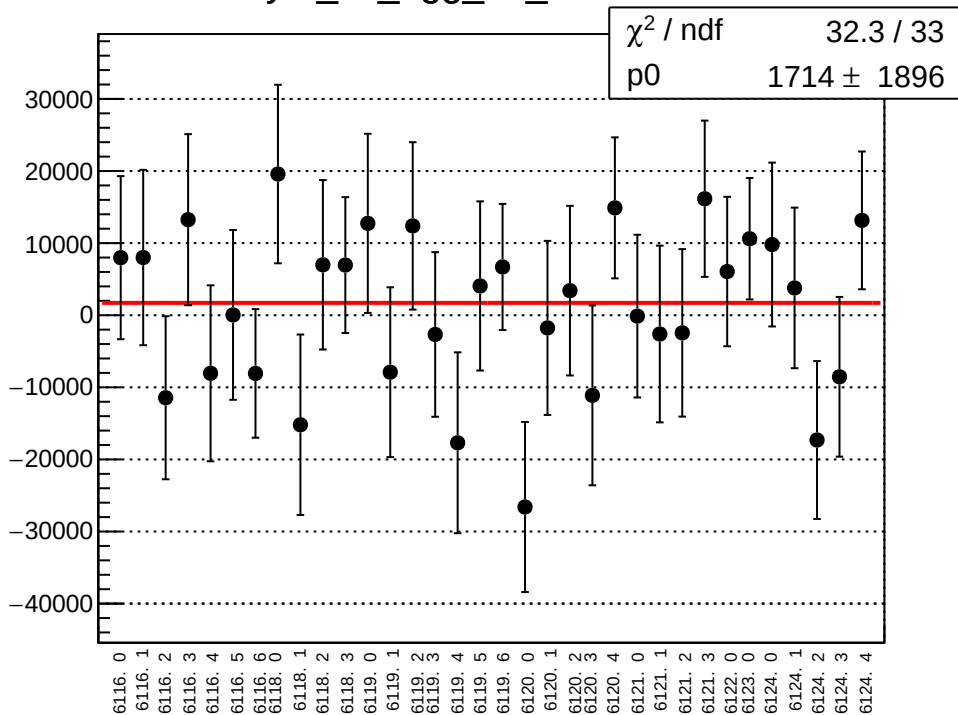
asym_us_agg_avg_mean vs run



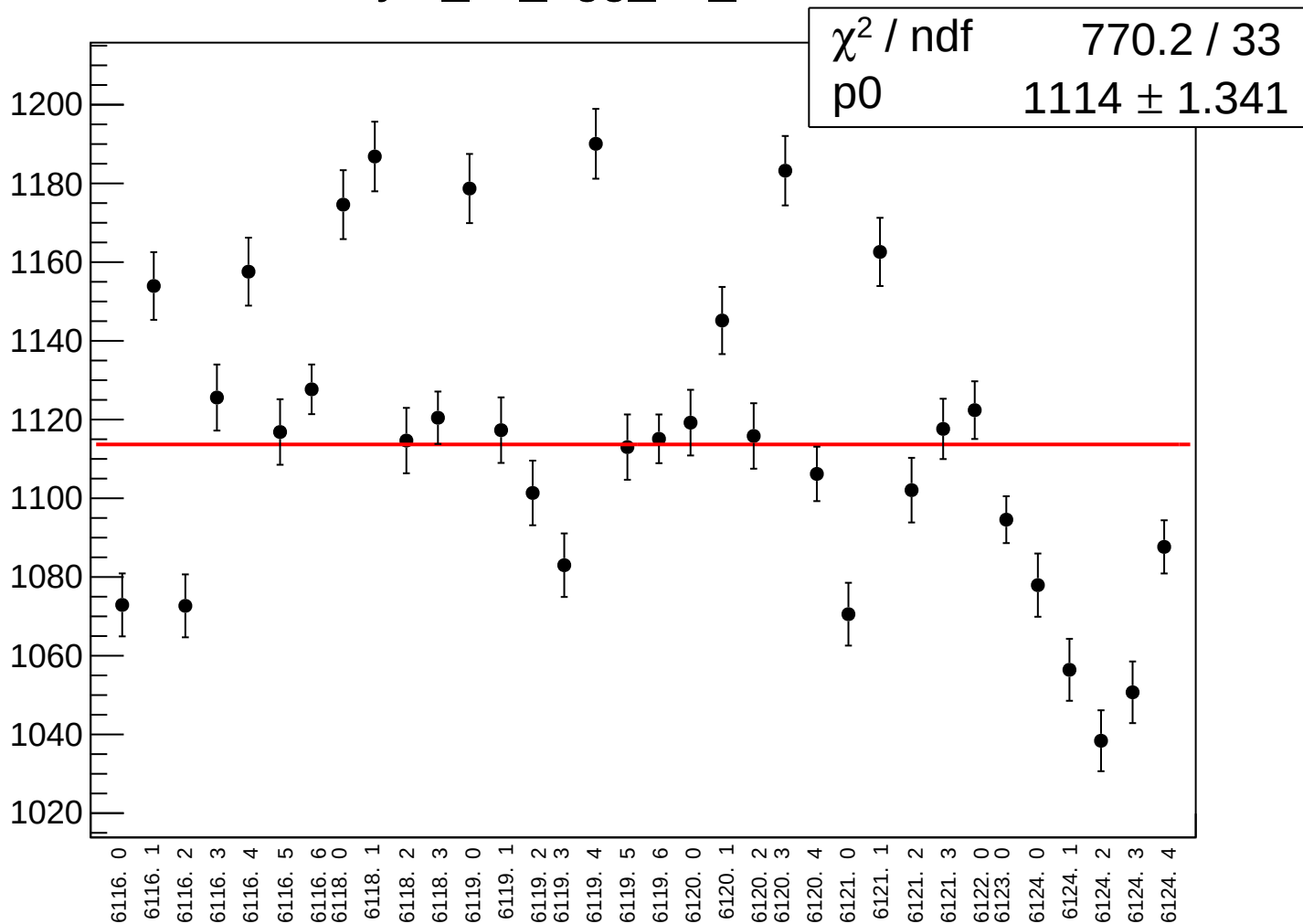
asym_us_agg_avg_rms vs run



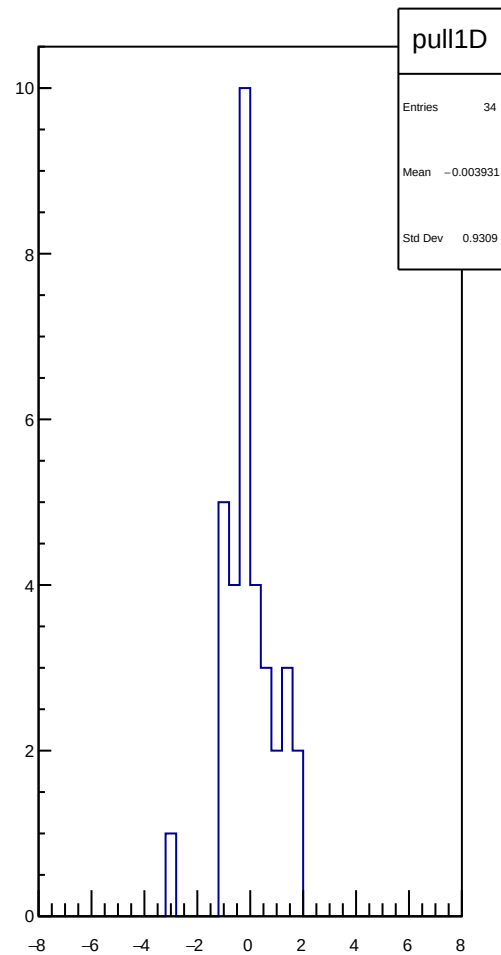
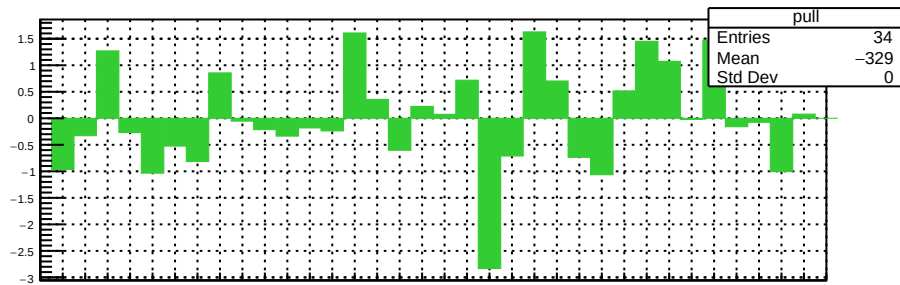
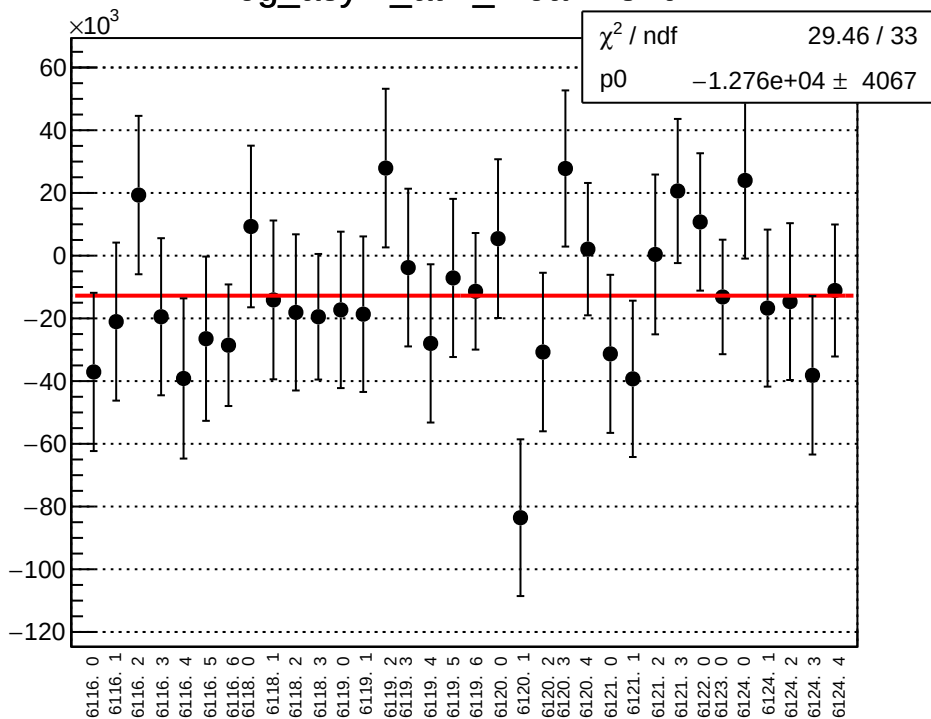
asym_us_agg_dd_mean vs run



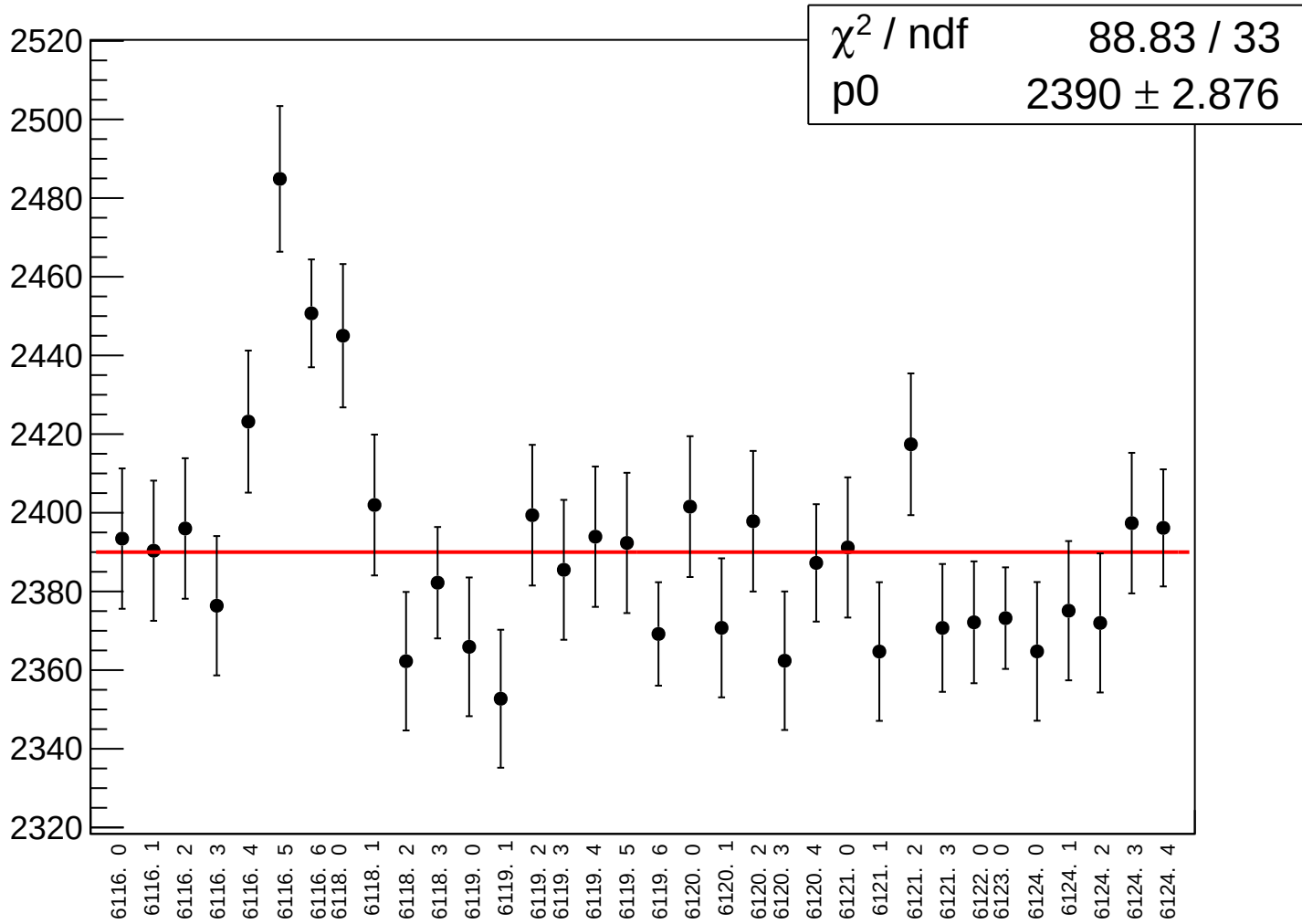
asym_us_agg_dd_rms vs run



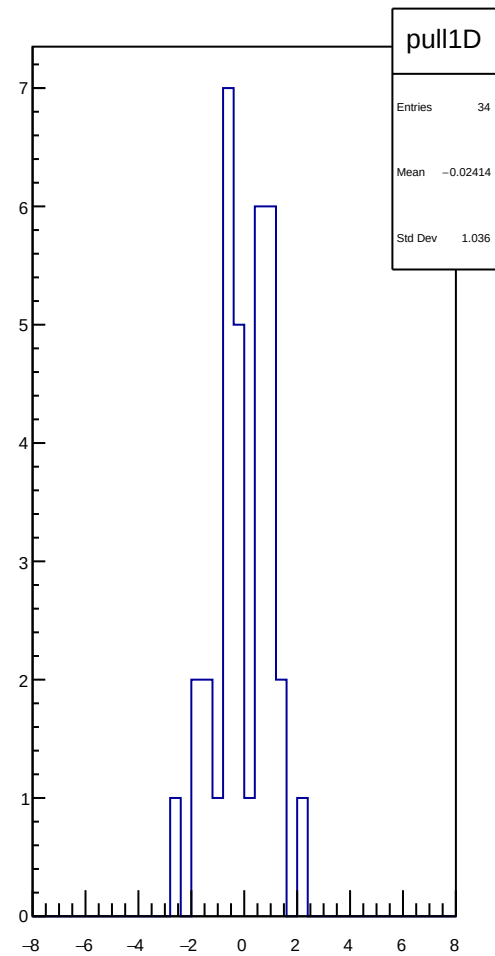
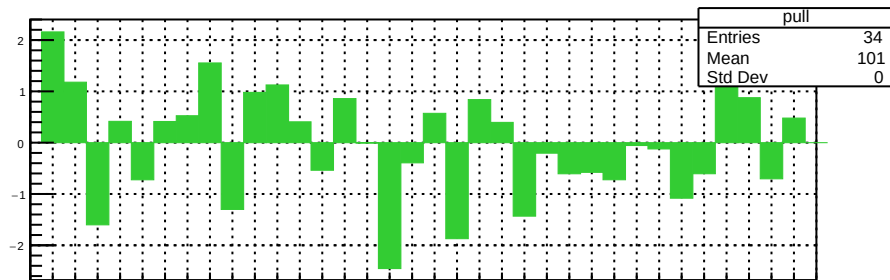
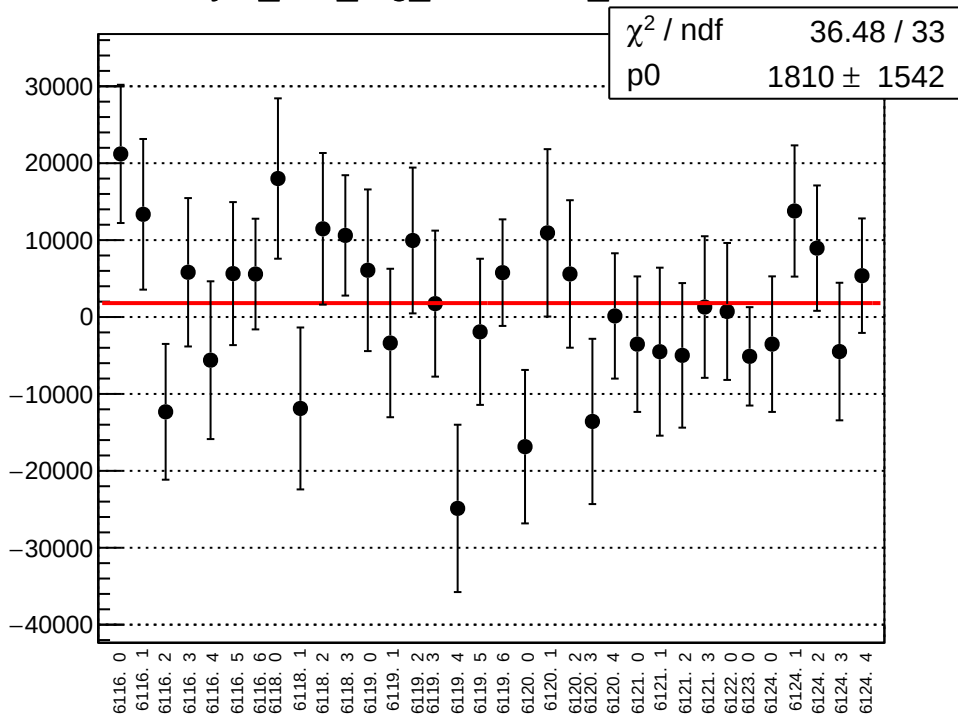
reg_asym_atl1_mean vs run



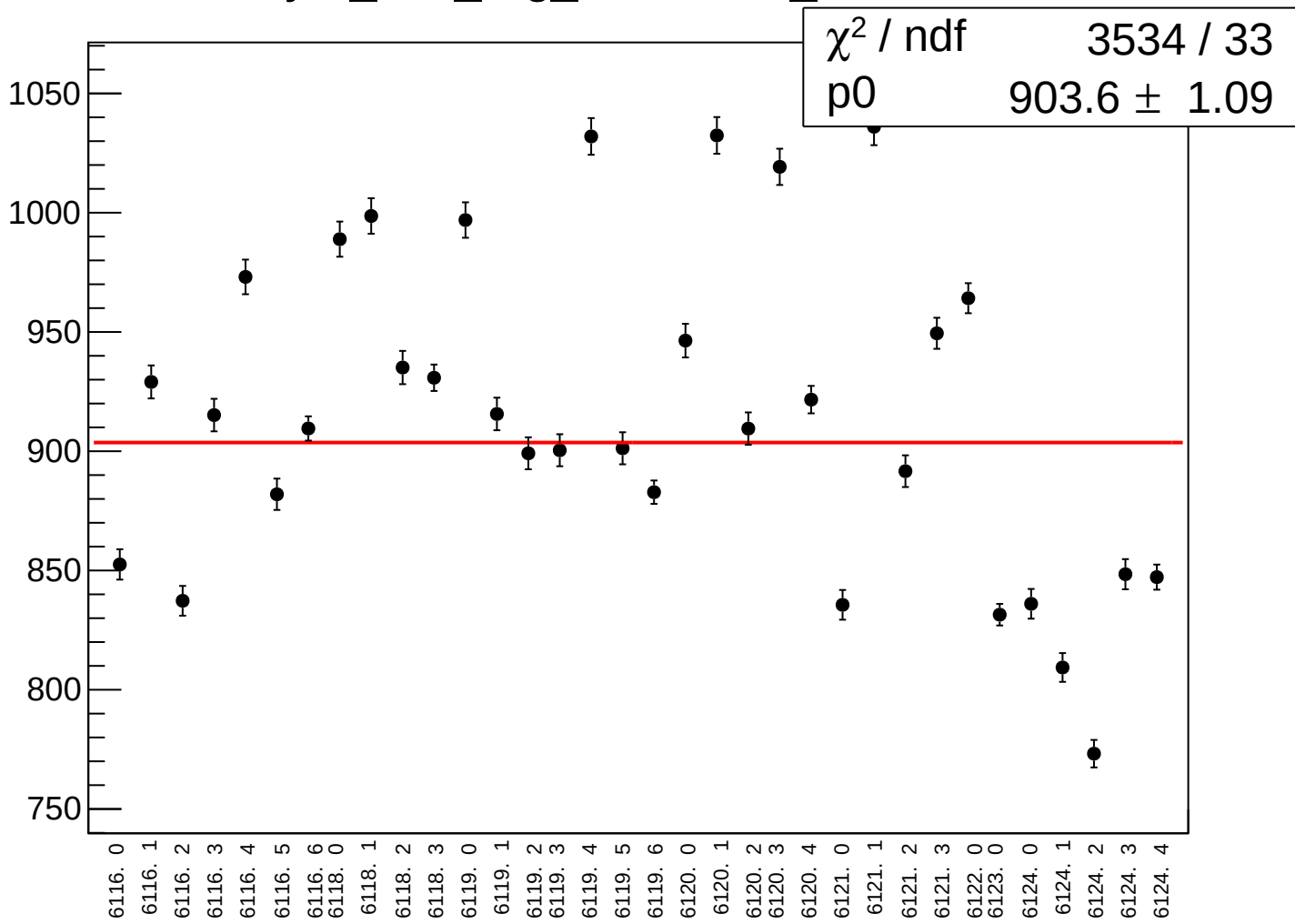
reg_asym_atl1_rms vs run



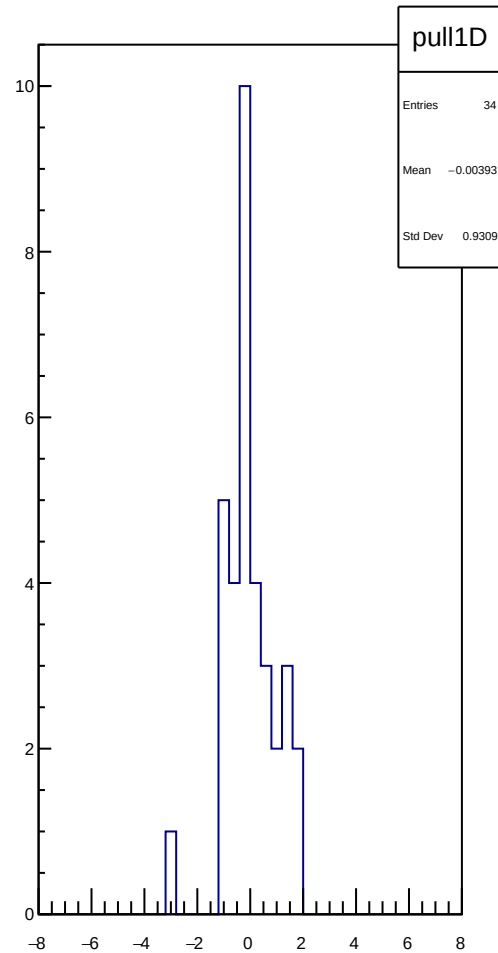
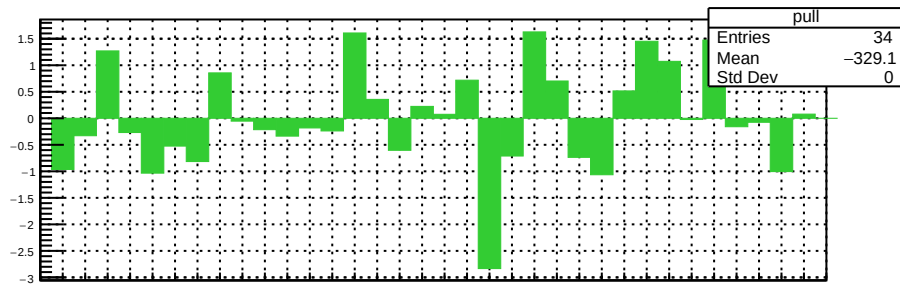
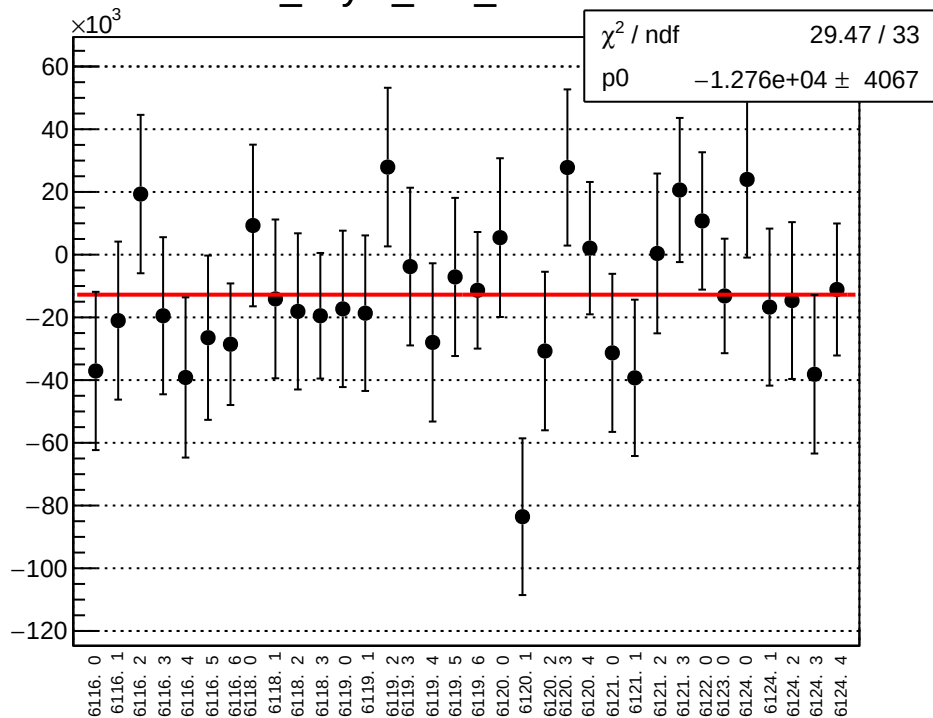
asym_atl1_reg_correction_mean vs run



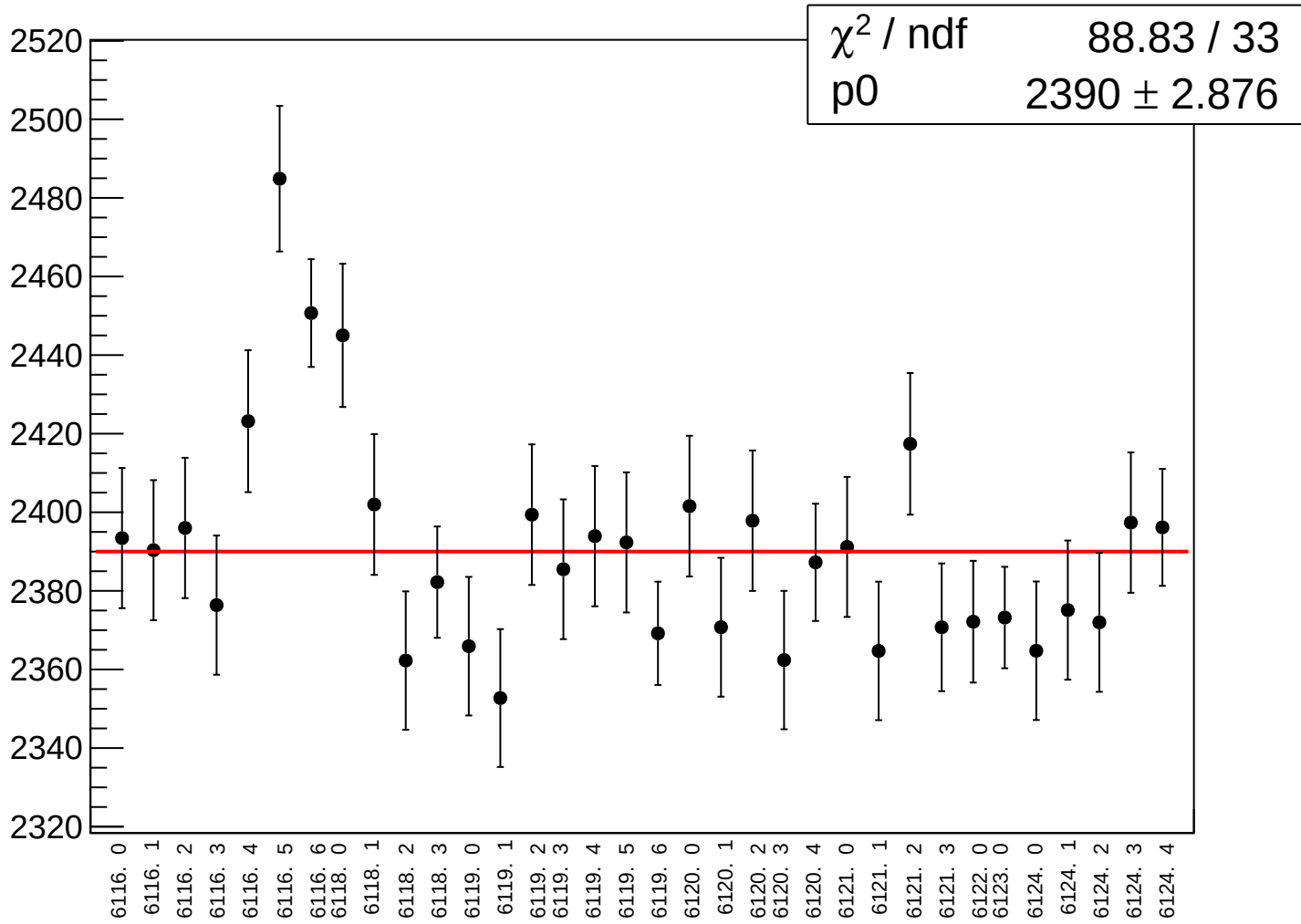
asym_atl1_reg_correction_rms vs run



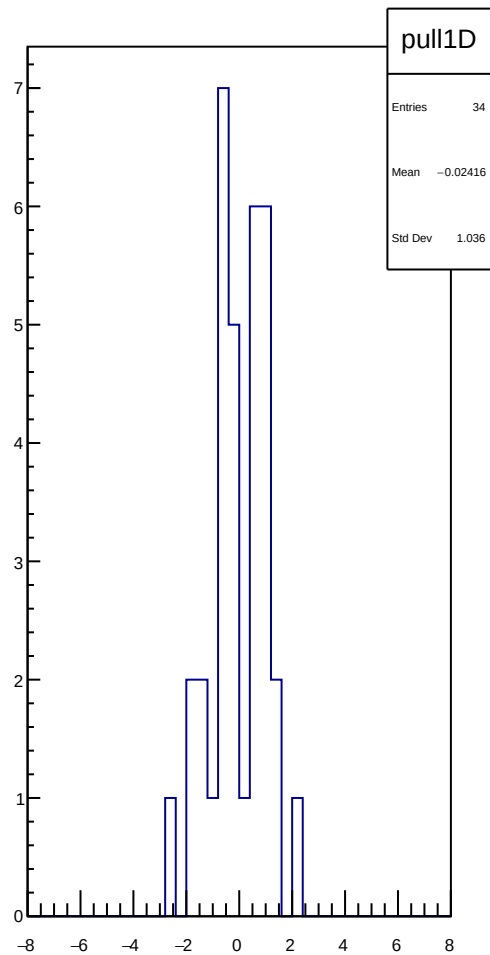
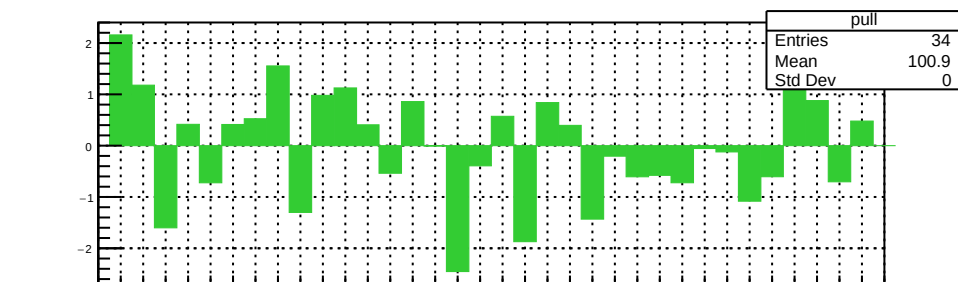
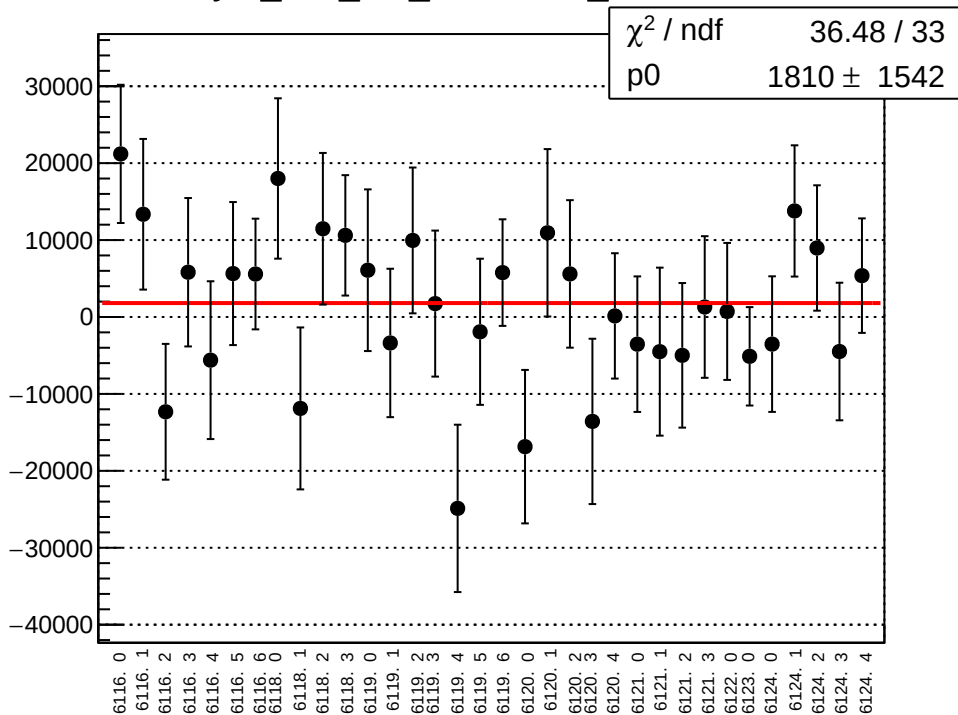
cor_asym_atl1_mean vs run



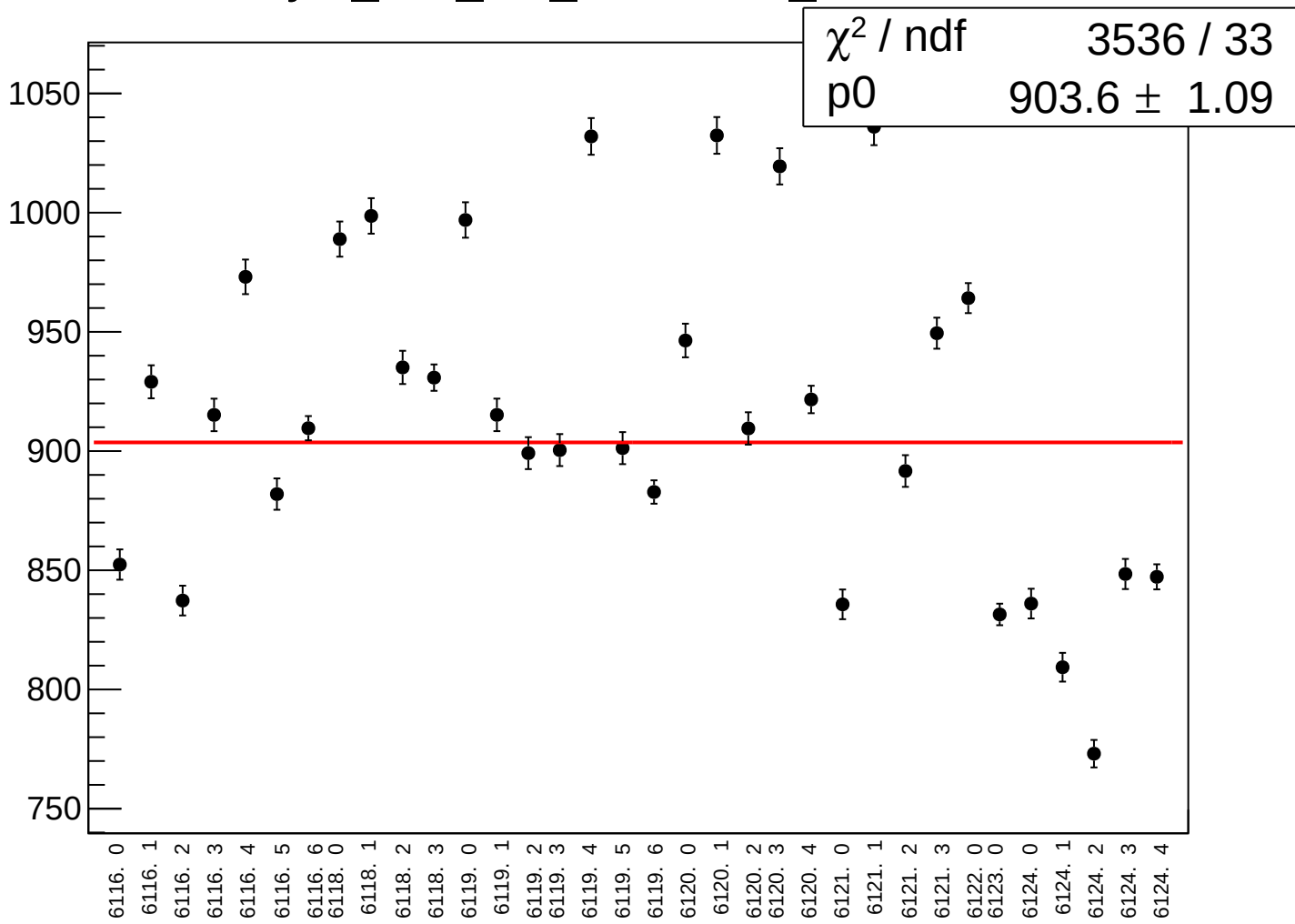
cor_asym_atl1_rms vs run



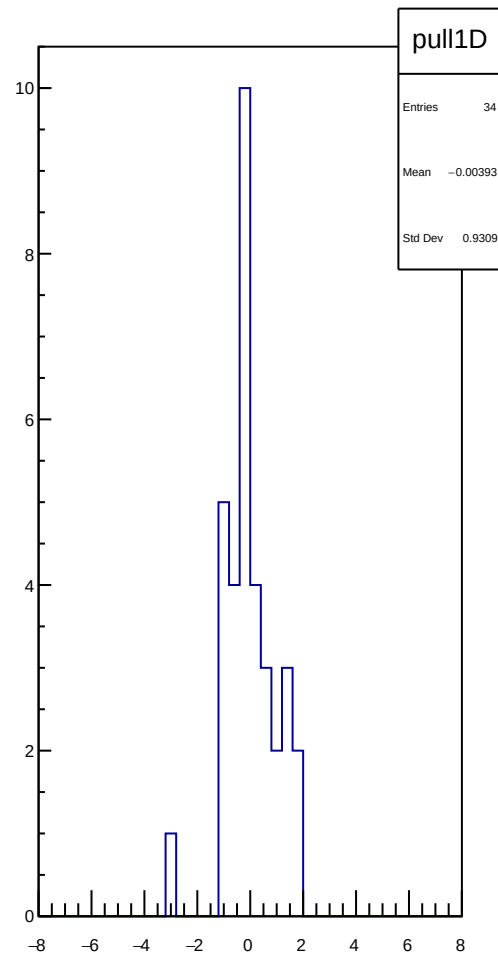
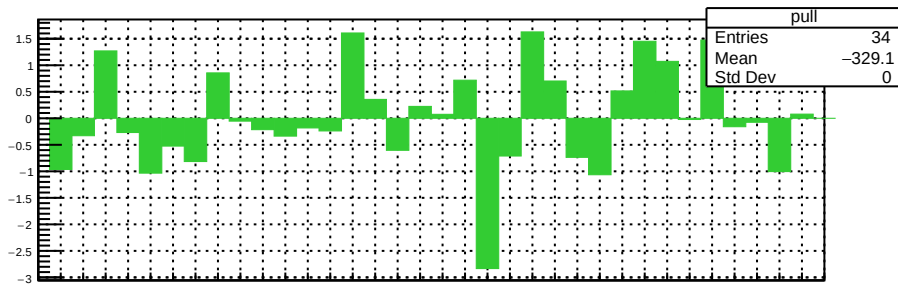
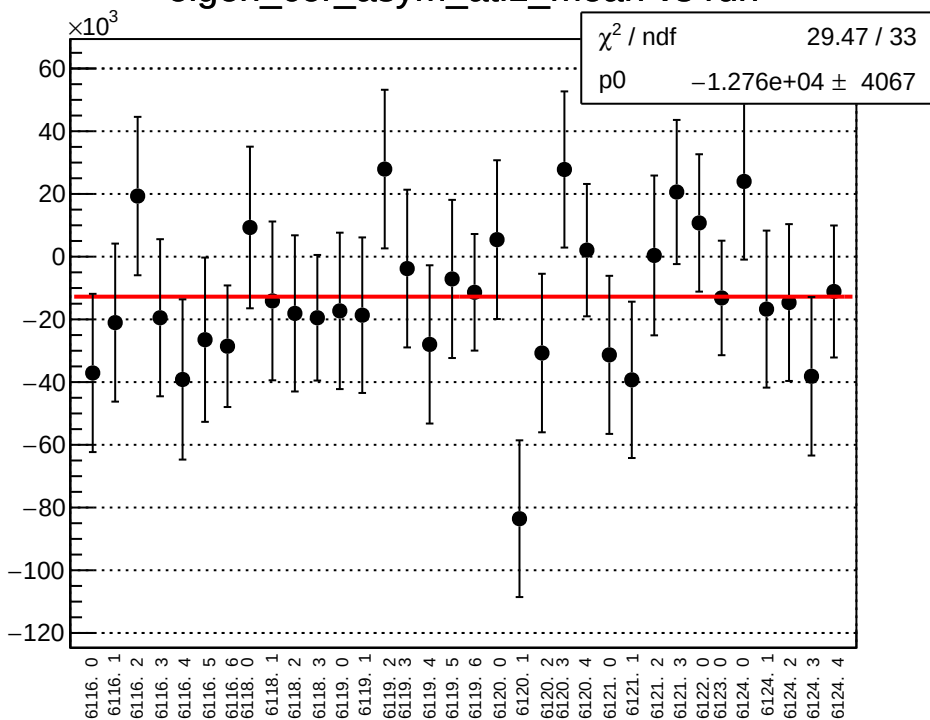
asym_atl1_cor_correction_mean vs run



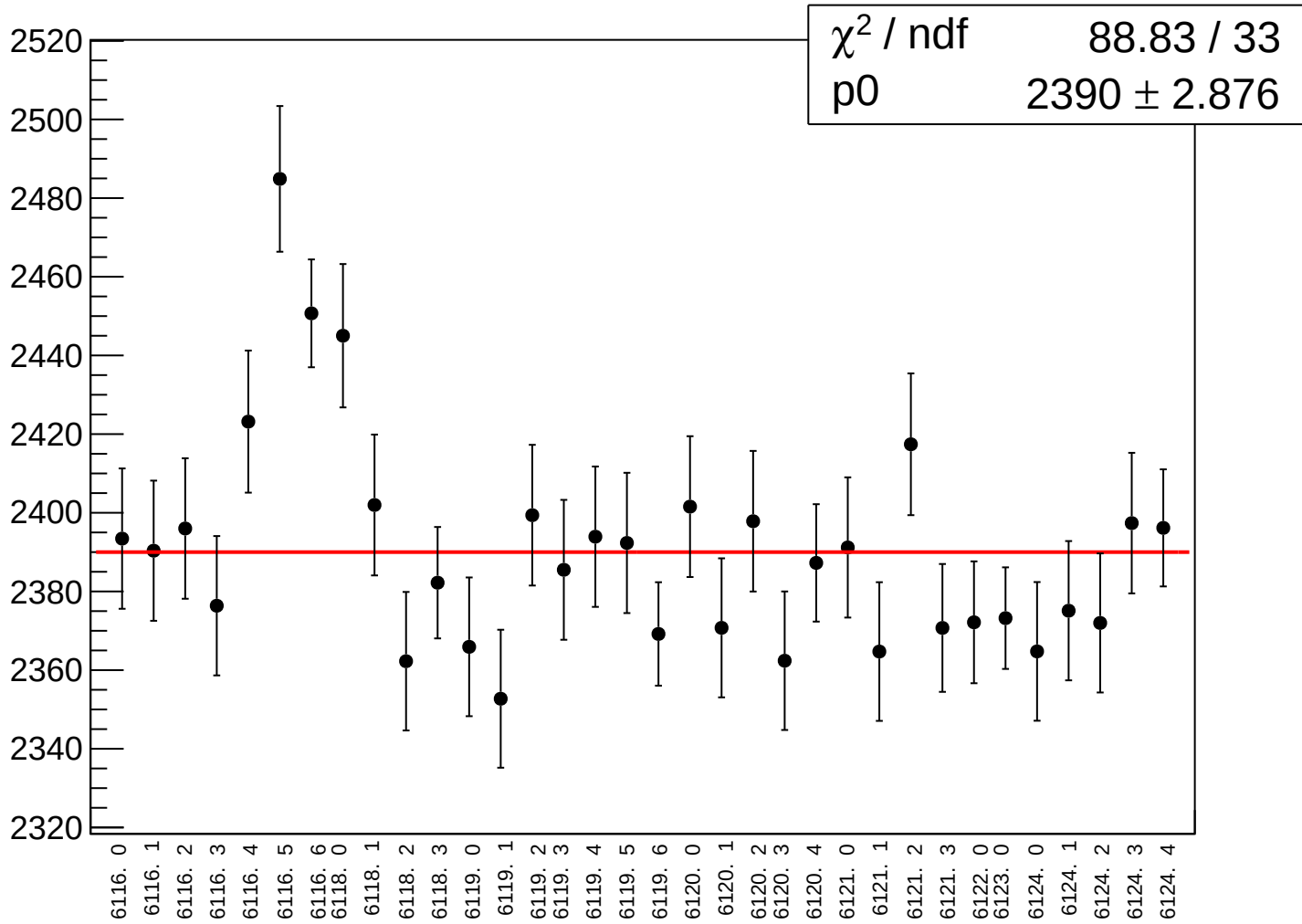
asym_atl1_cor_correction_rms vs run



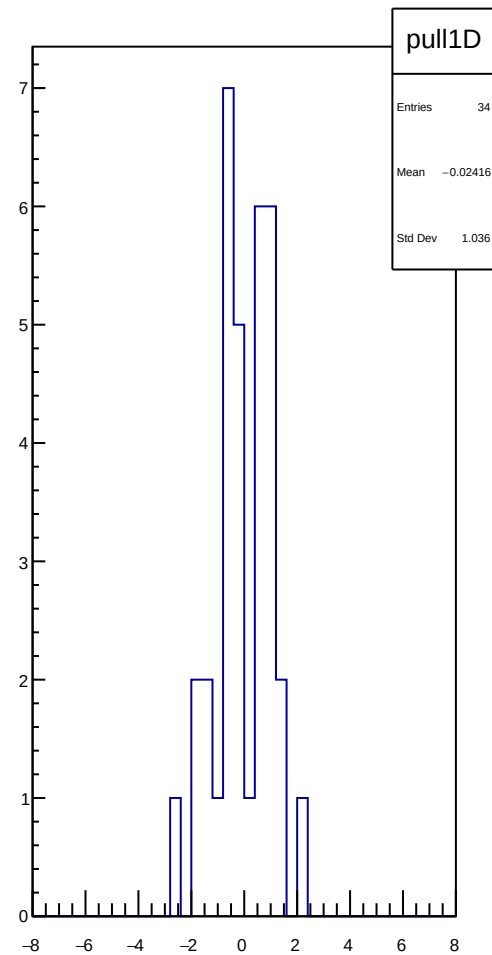
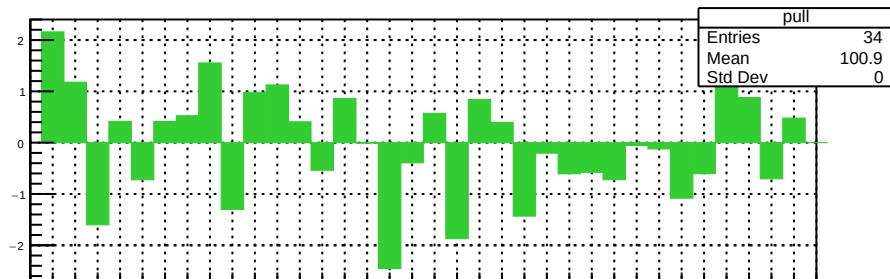
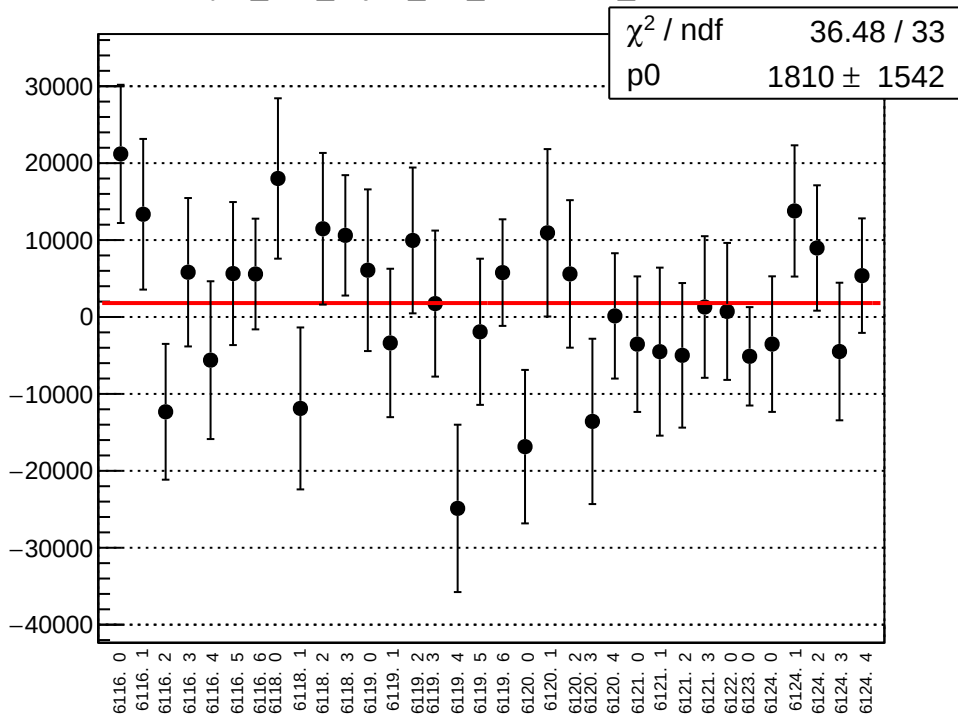
eigen_cor_asym_atl1_mean vs run



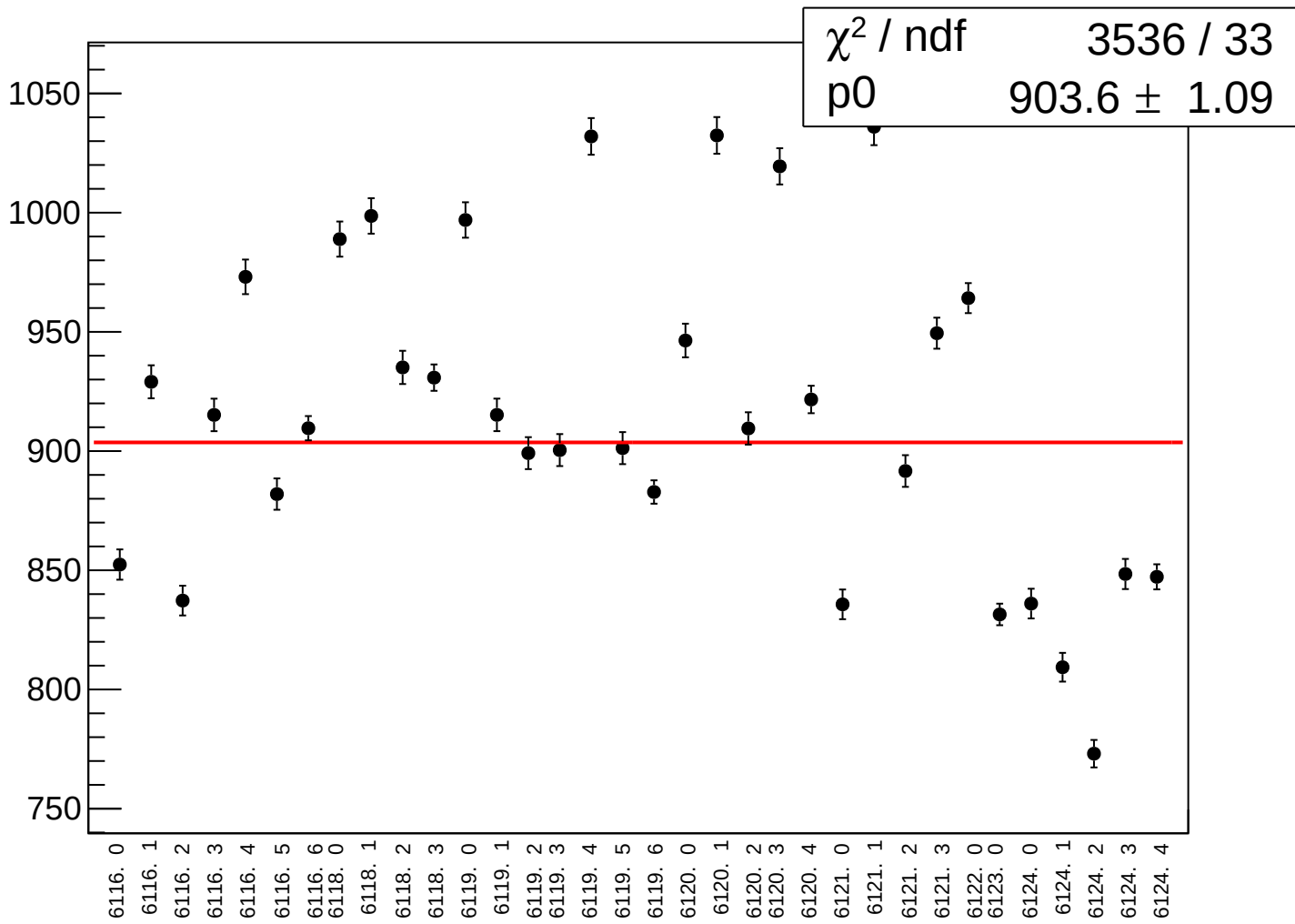
eigen_cor_asym_atl1_rms vs run



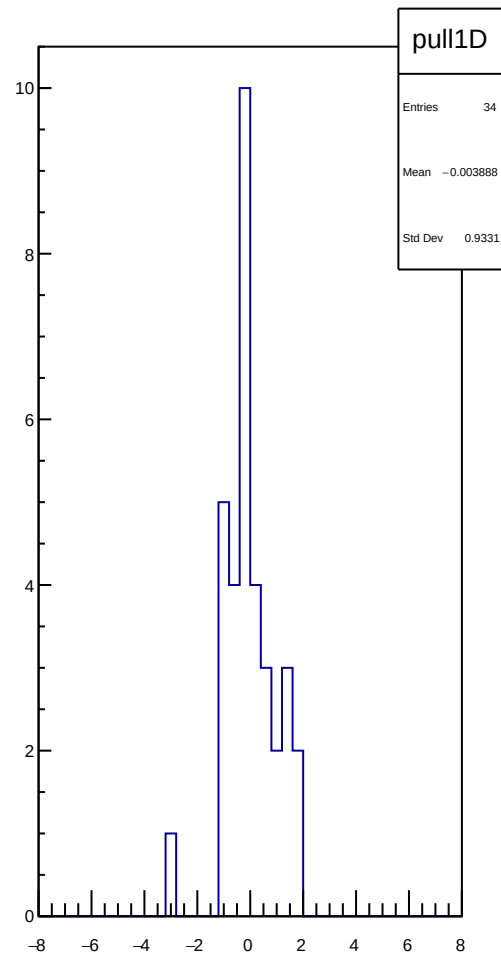
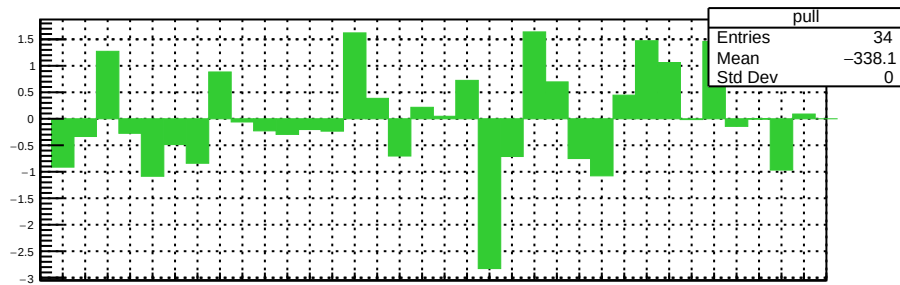
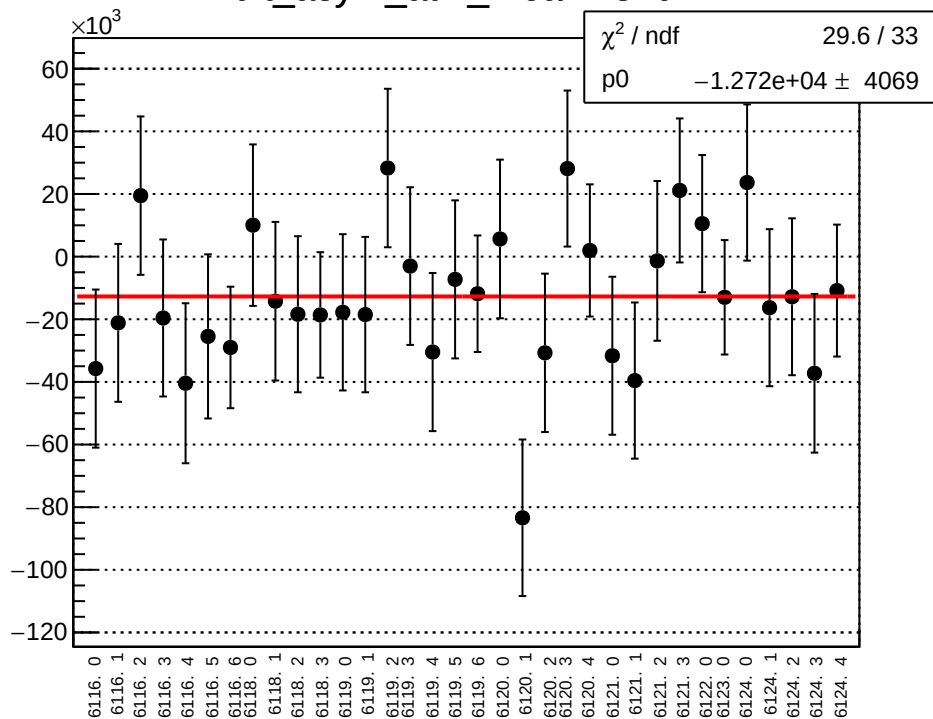
asym_atl1_eigen_cor_correction_mean vs run



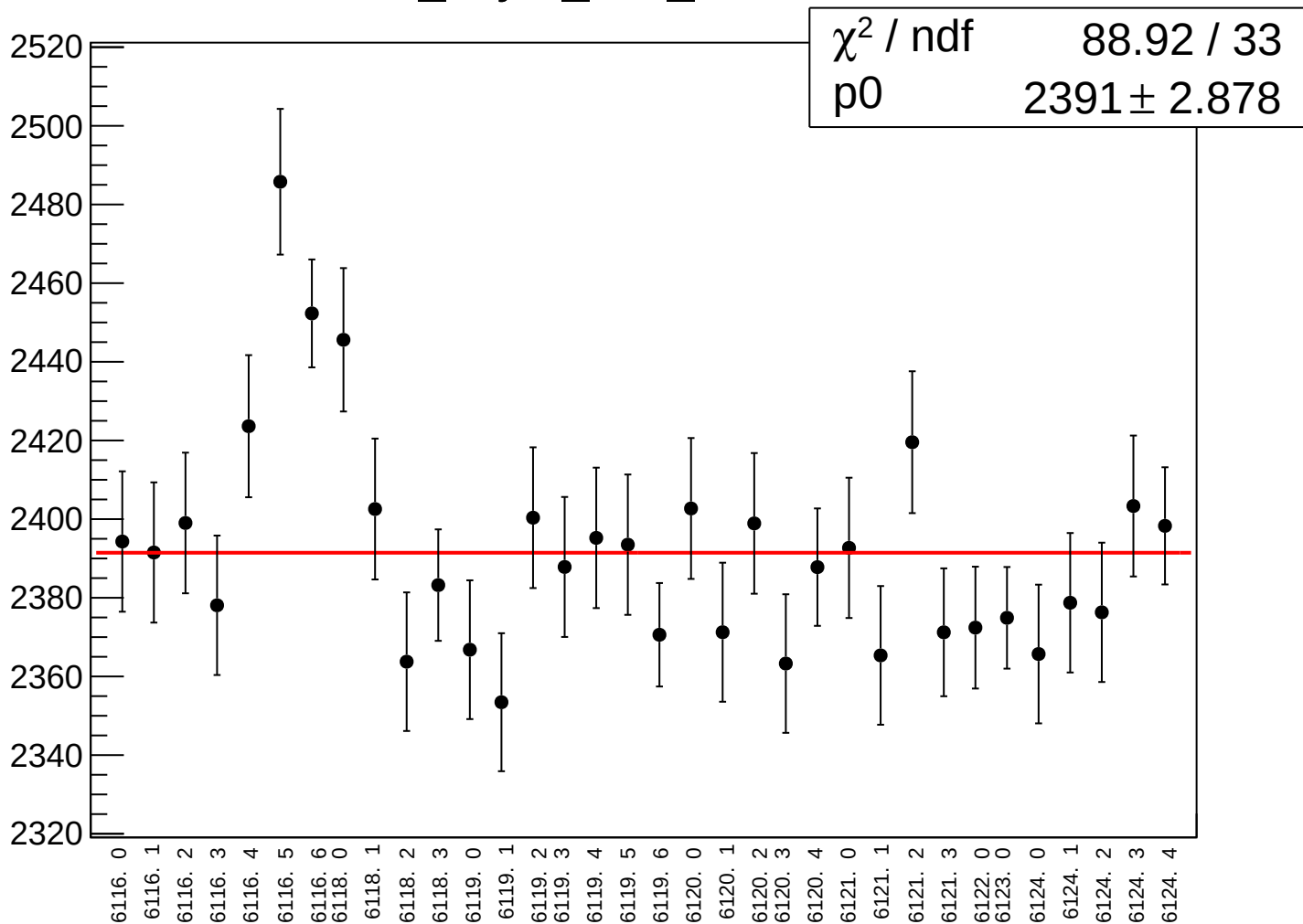
asym_atl1_eigen_cor_correction_rms vs run



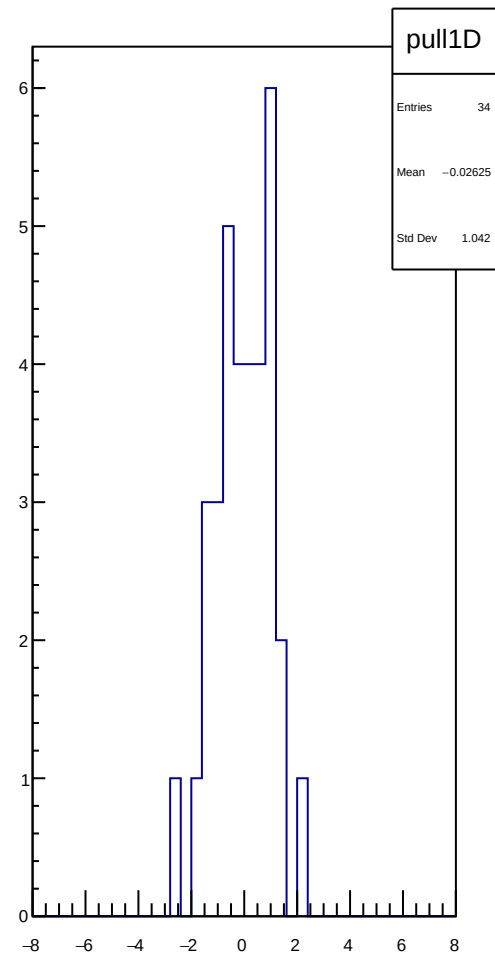
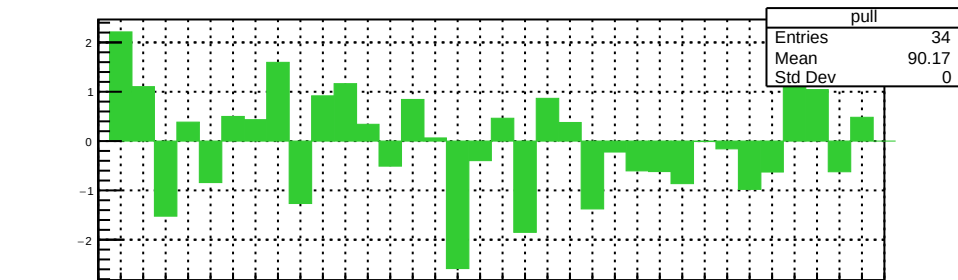
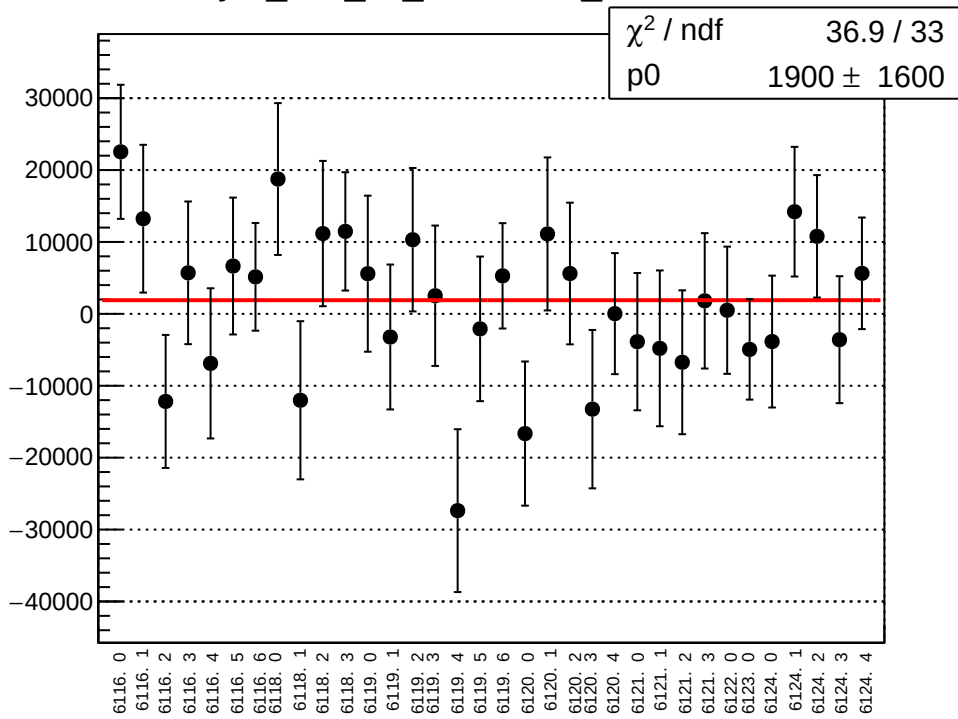
dit_asym_atl1_mean vs run



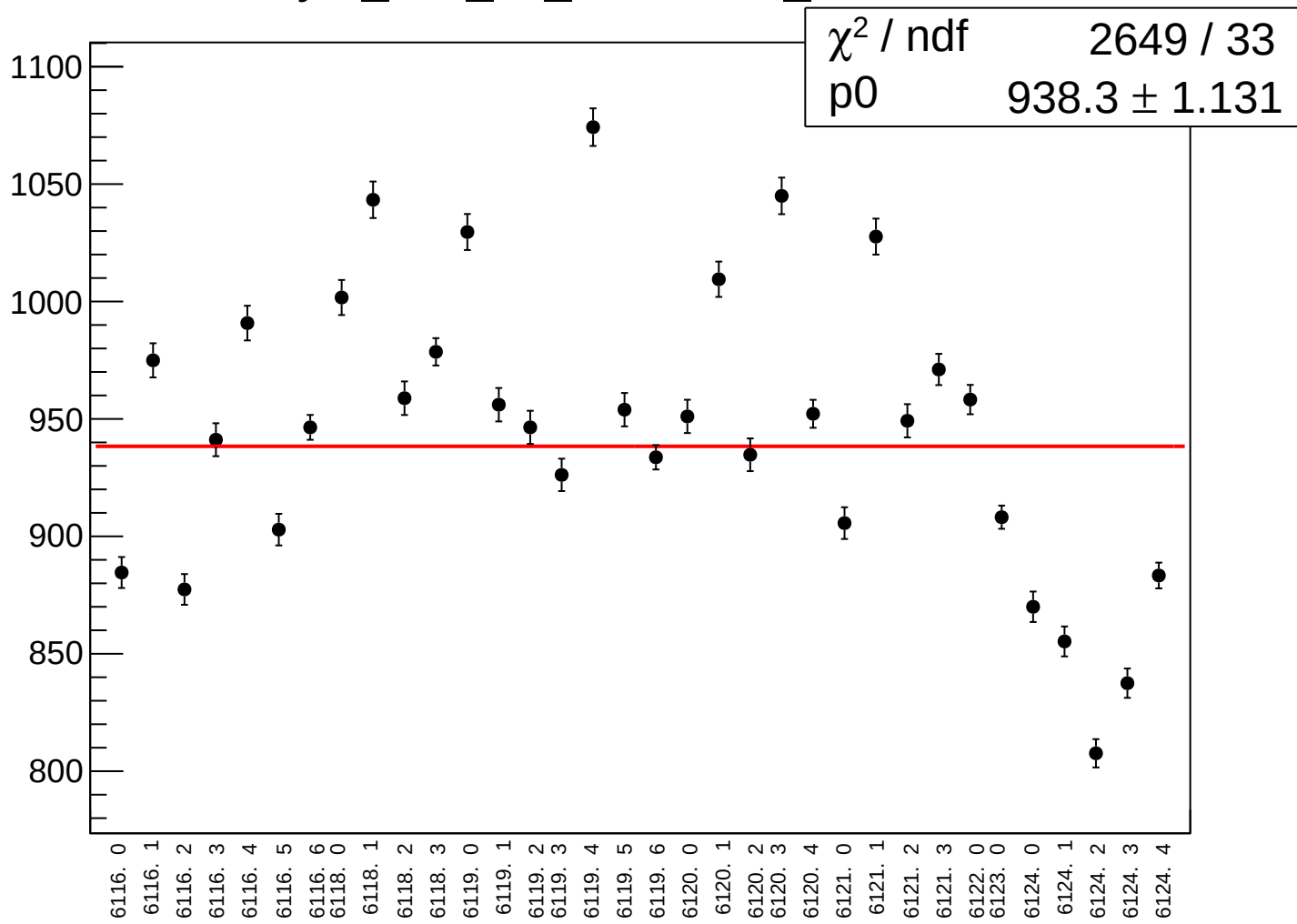
dit_asym_atl1_rms vs run



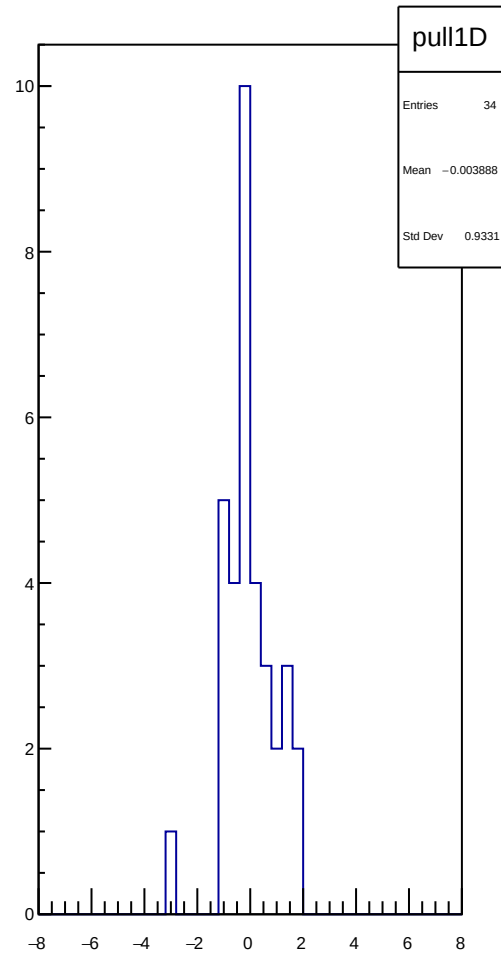
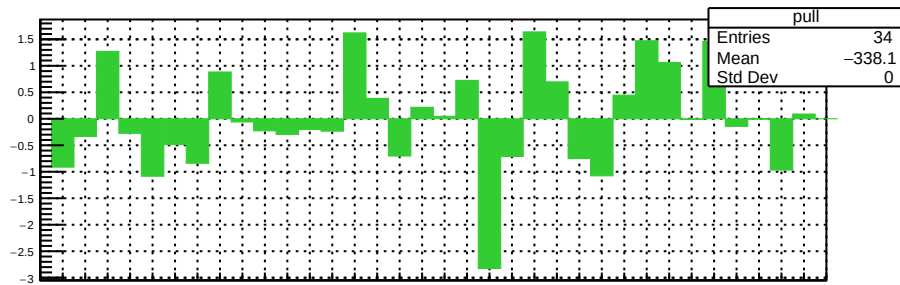
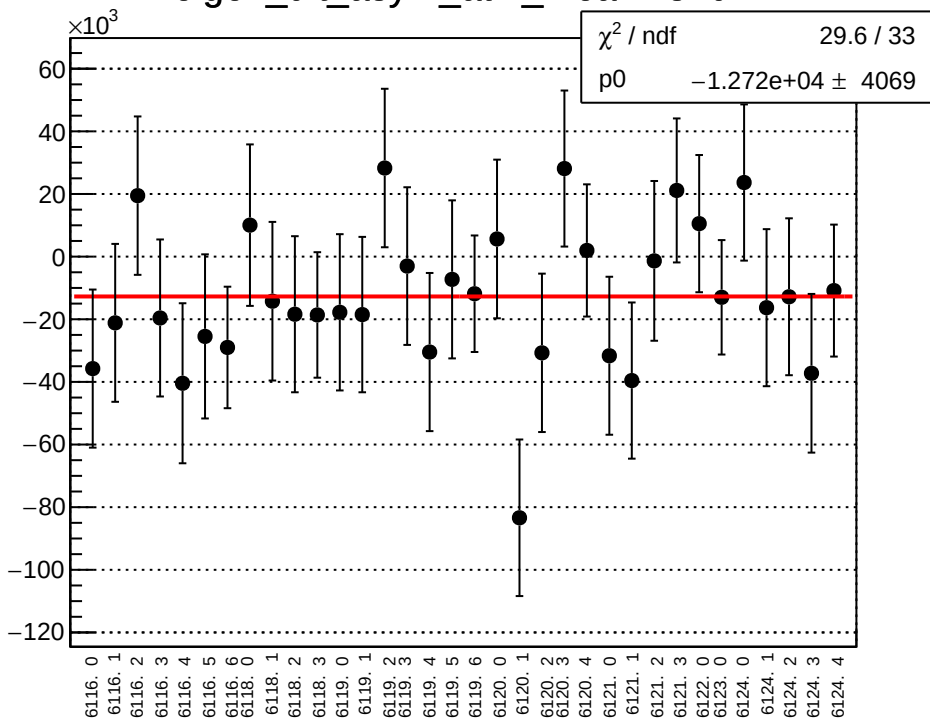
asym_atl1_dit_correction_mean vs run



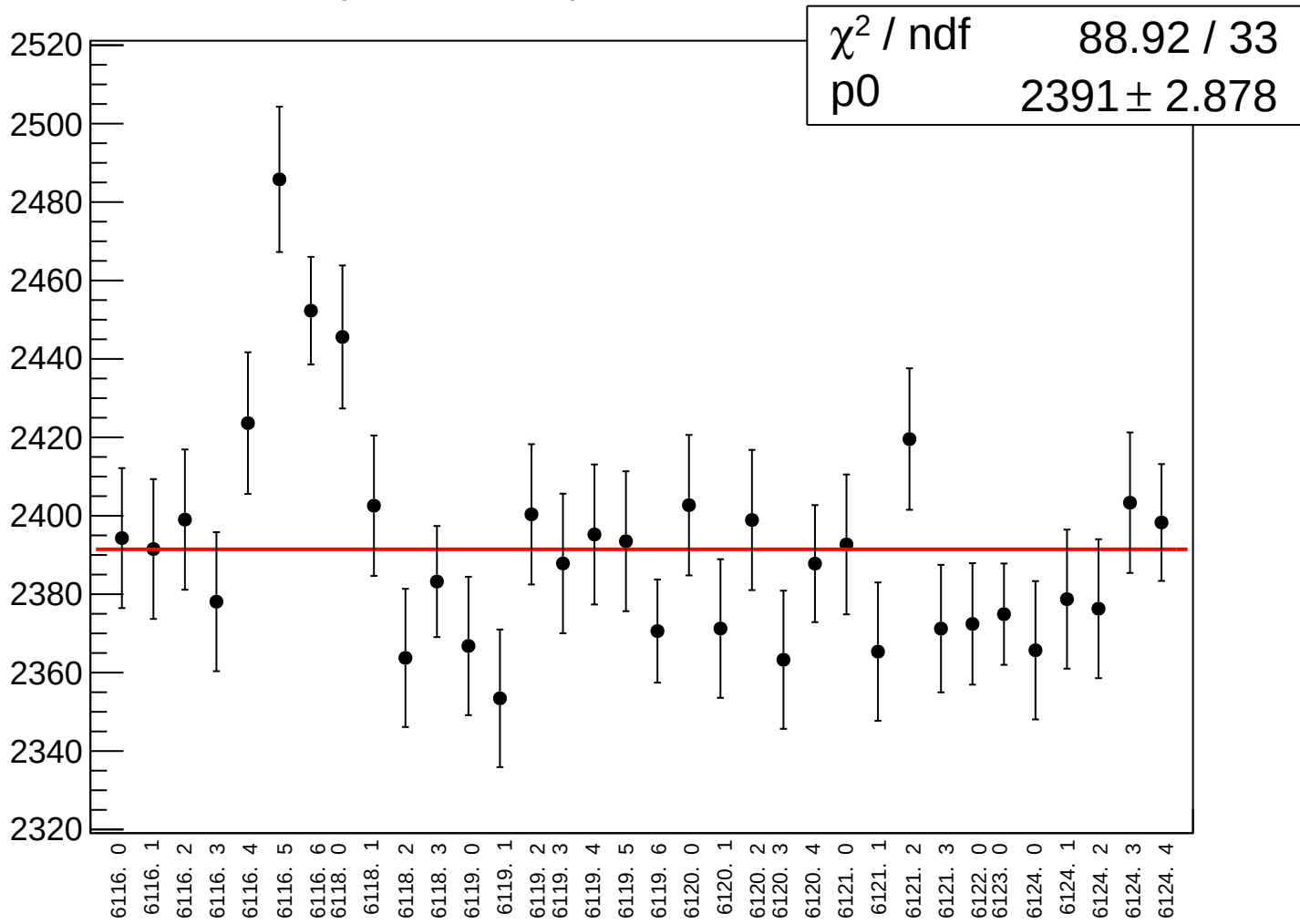
asym_atl1_dit_correction_rms vs run



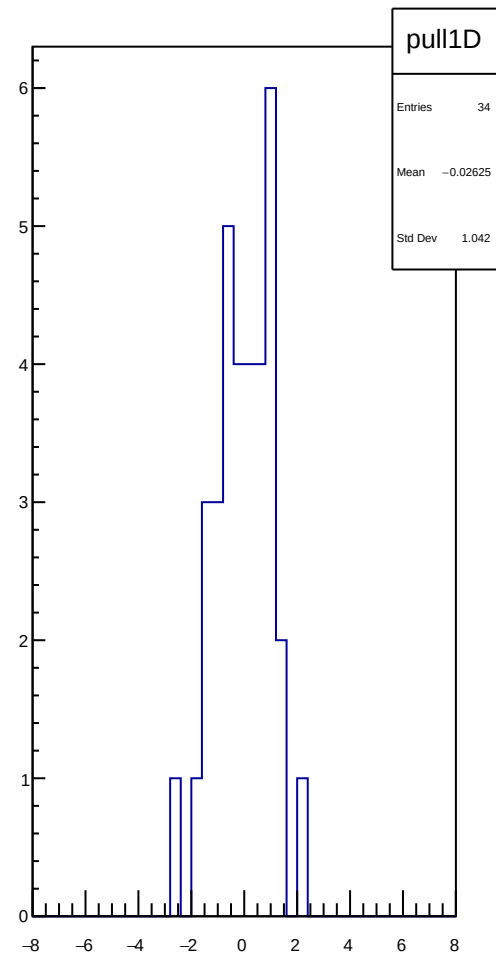
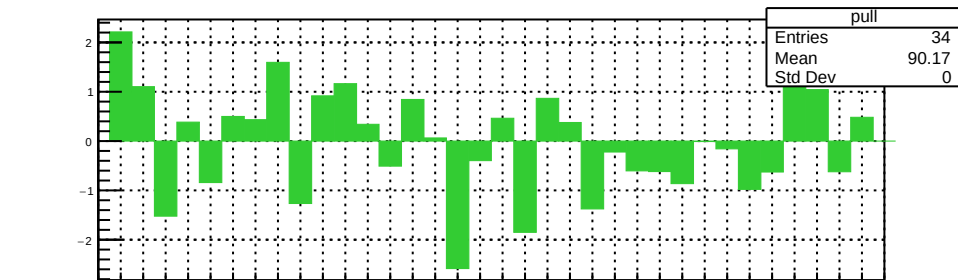
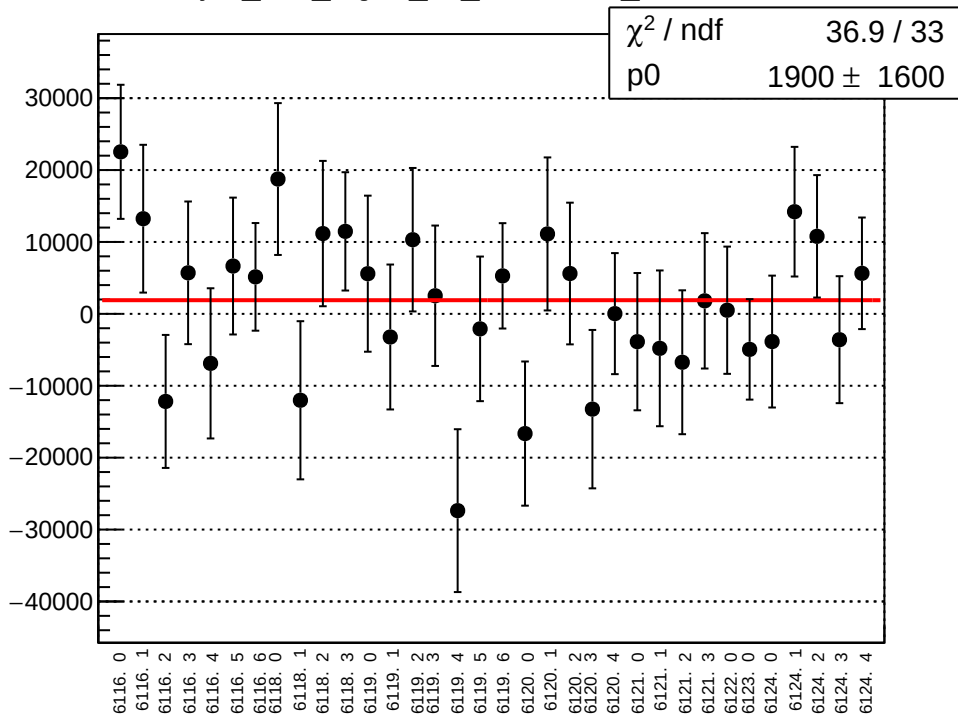
eigen_dit_asym_atl1_mean vs run



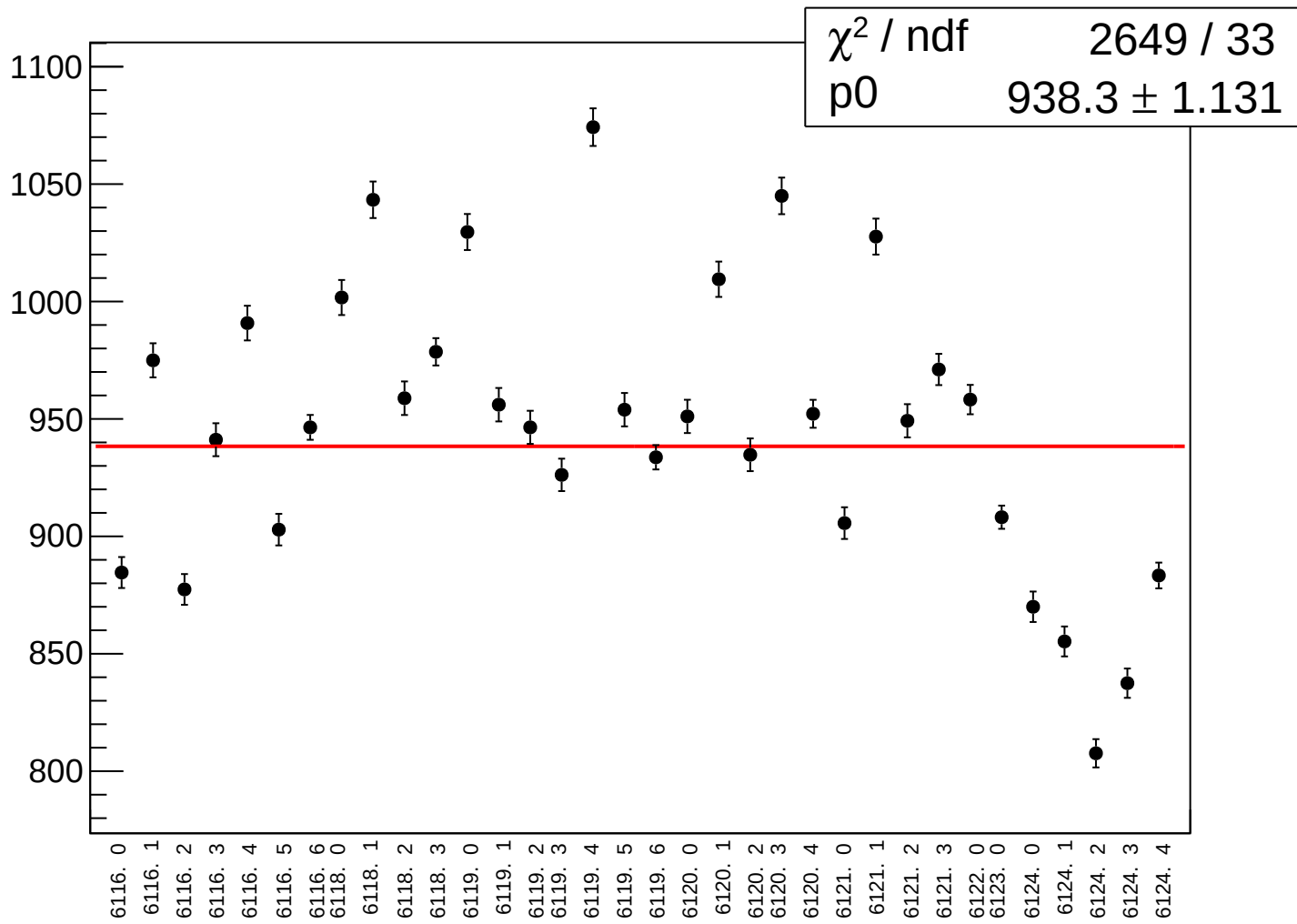
eigen_dit_asym_atl1_rms vs run



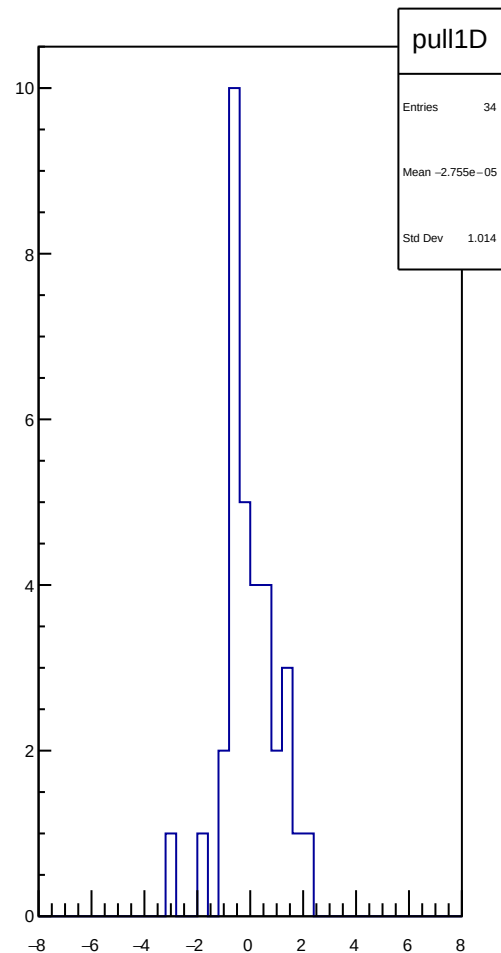
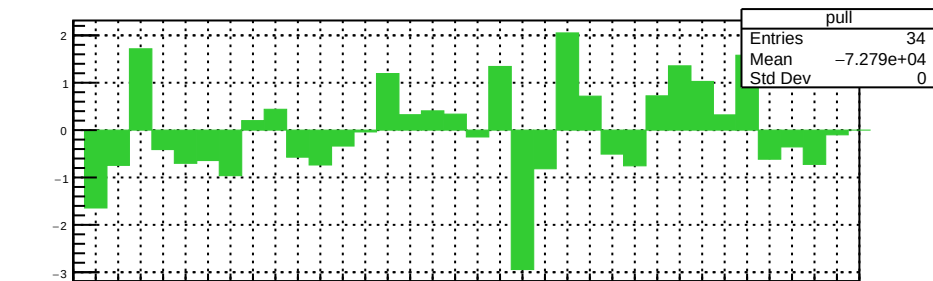
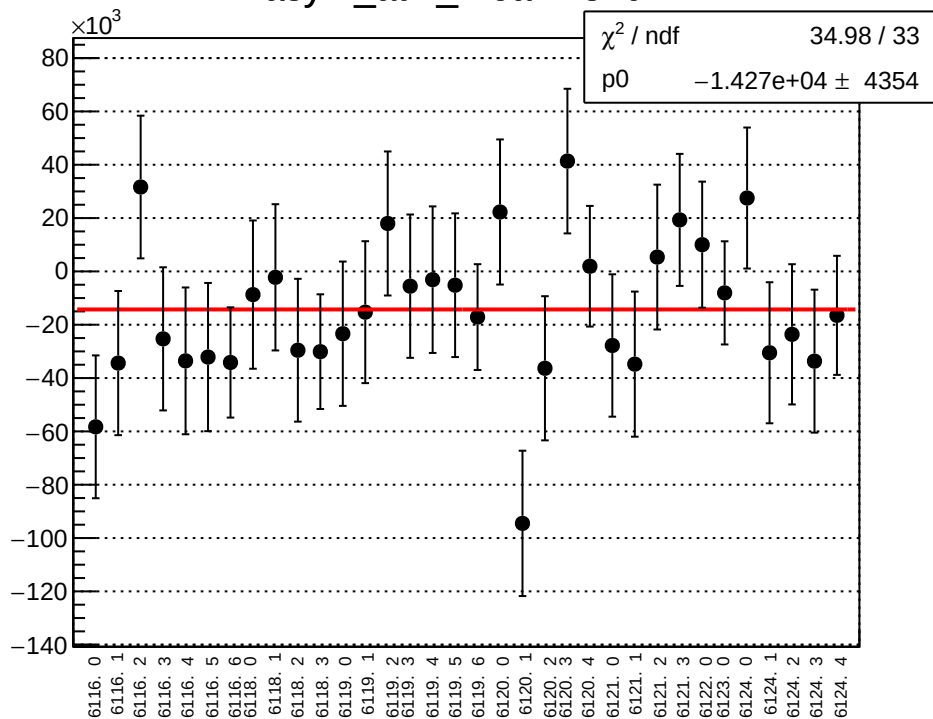
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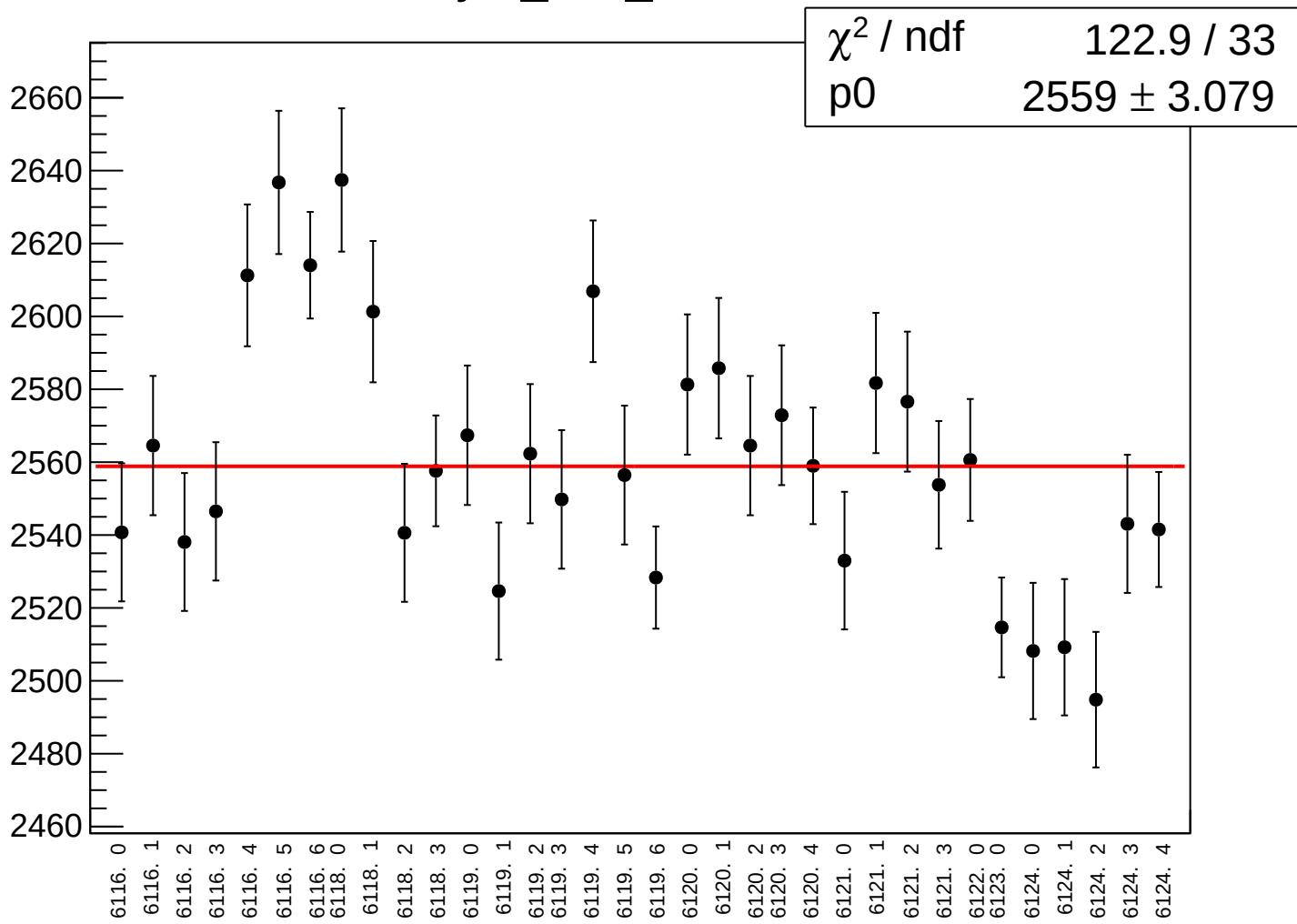
asym_atl1_eigen_dit_correction_rms vs run



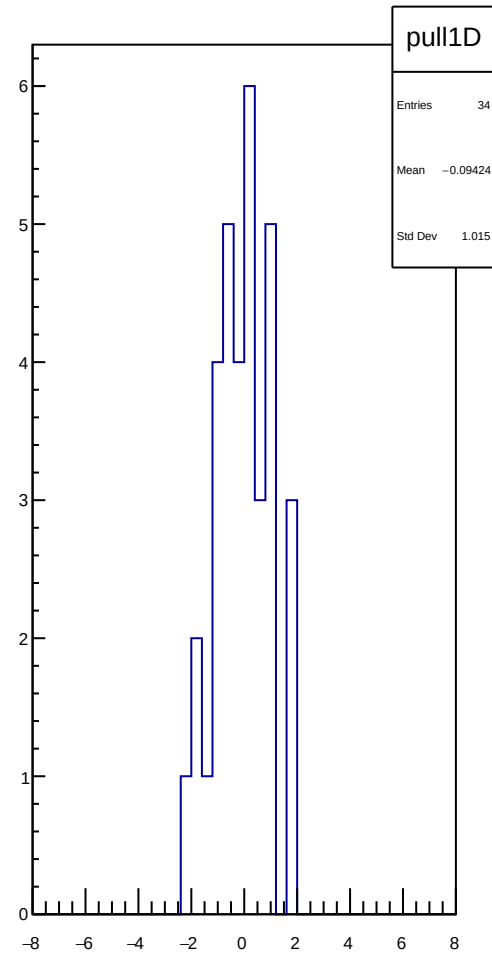
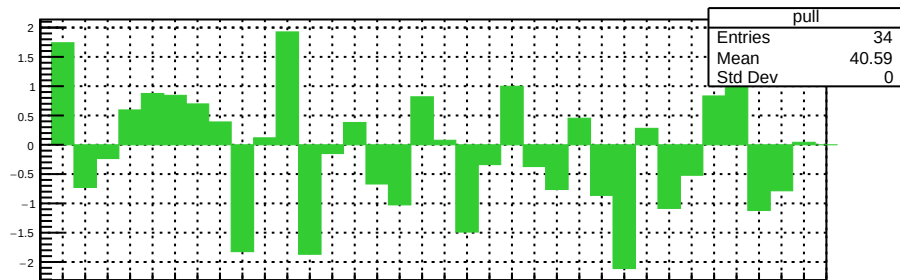
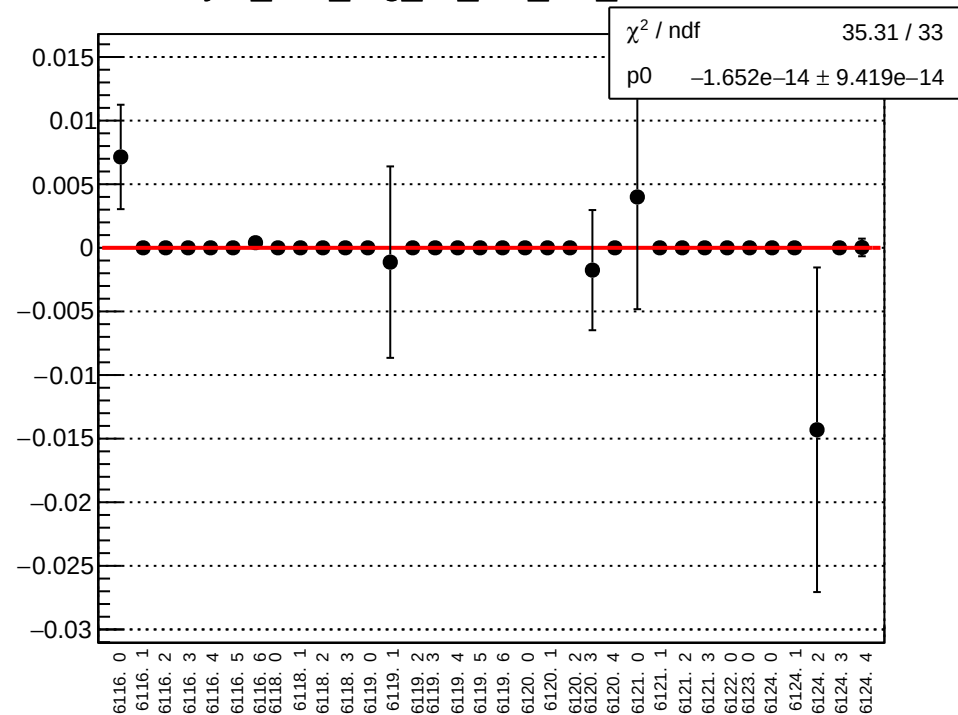
asym_atl1_mean vs run



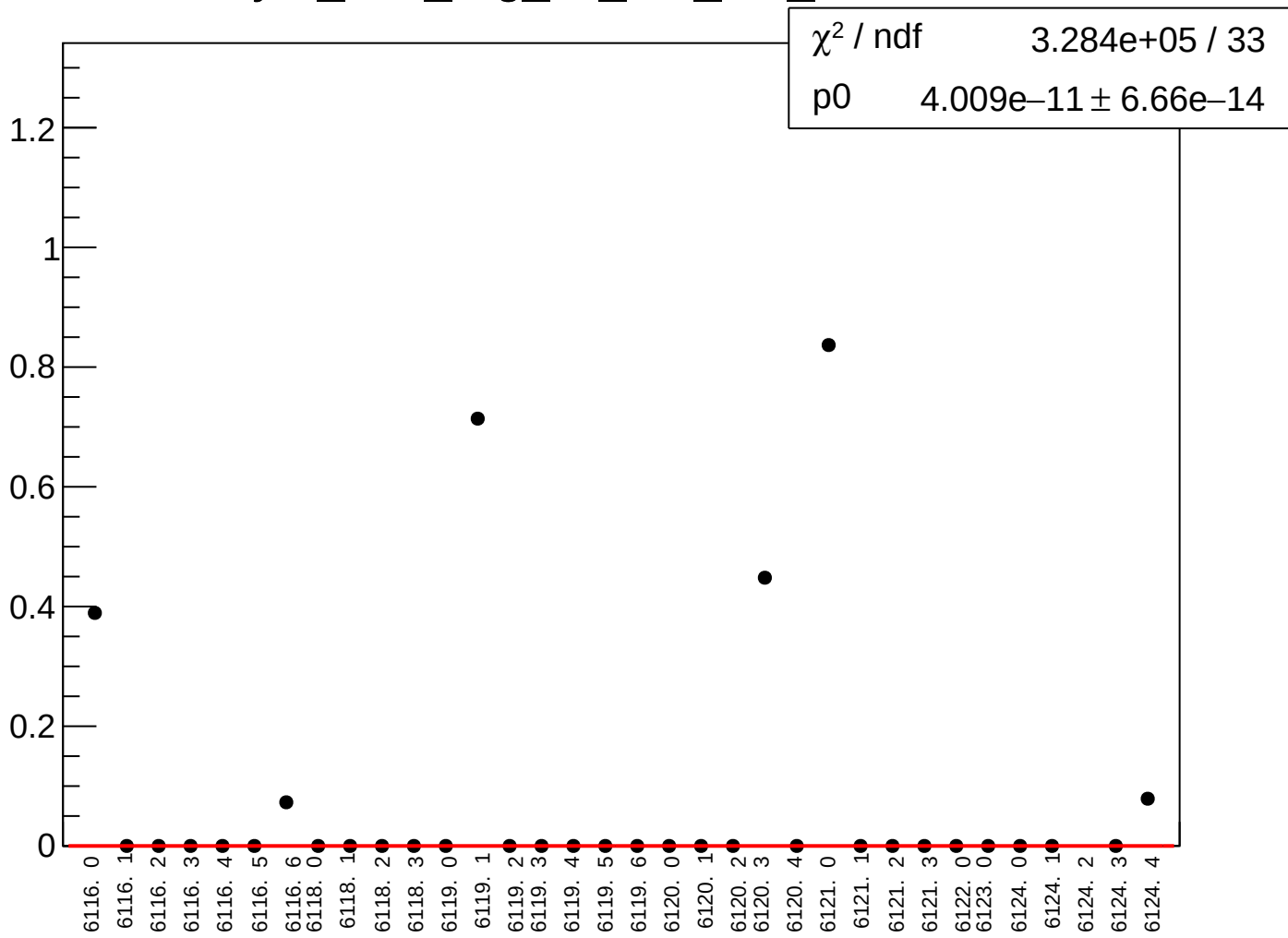
asym_atl1_rms vs run



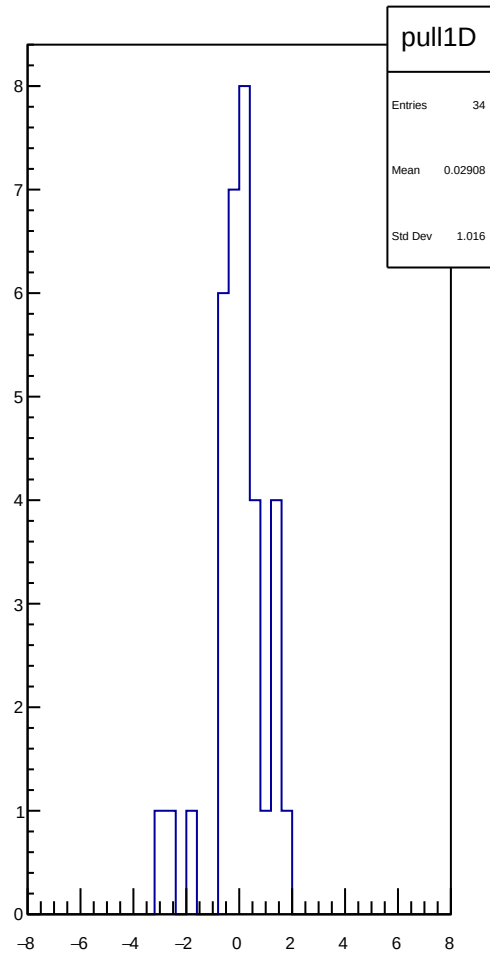
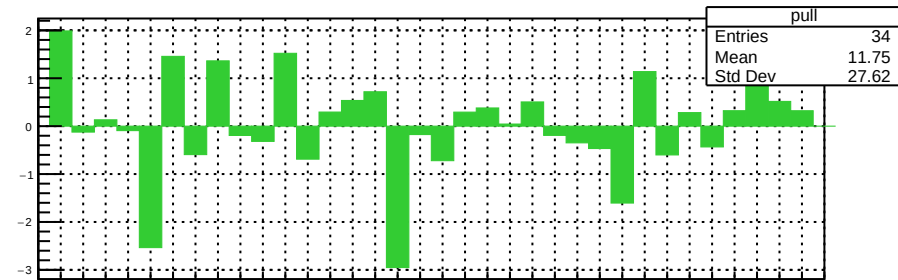
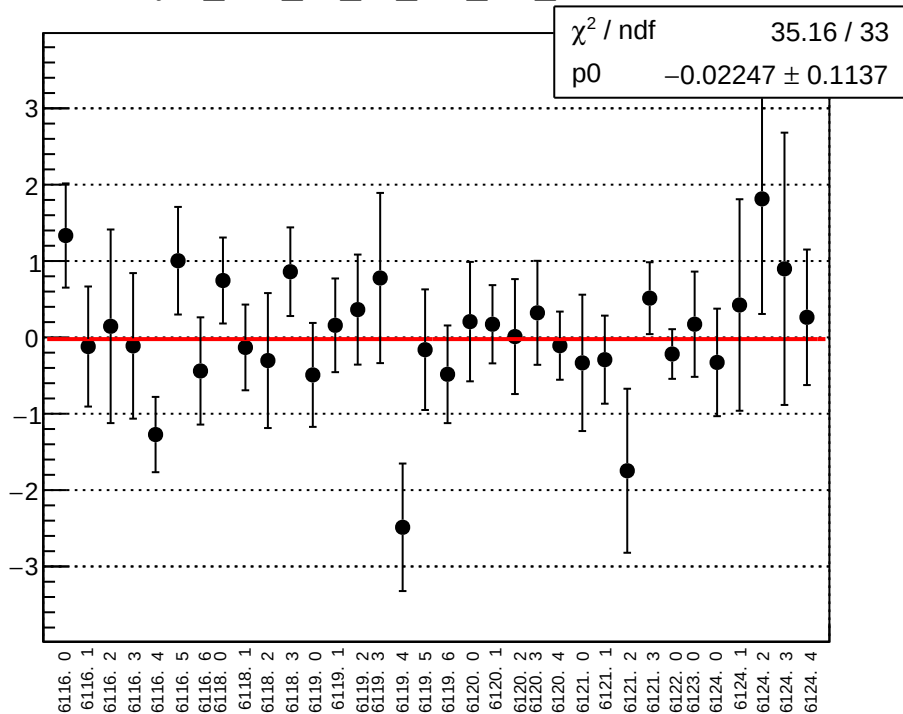
asym_atl1_reg_vs_cor_diff_mean vs run



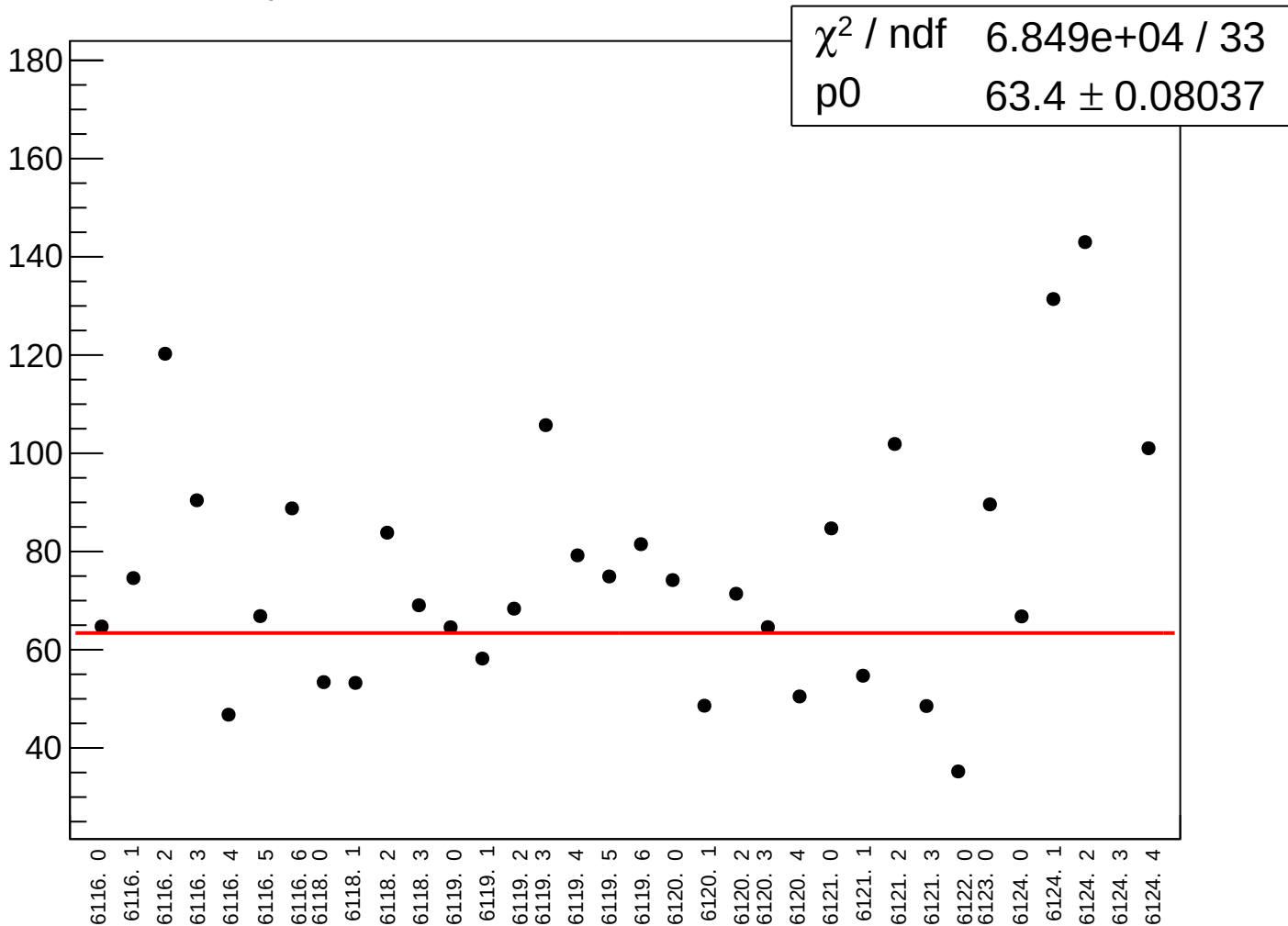
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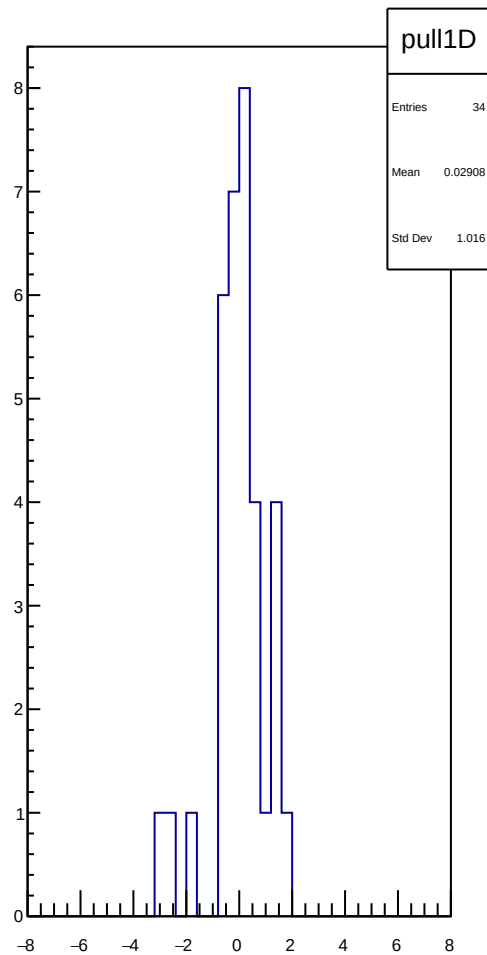
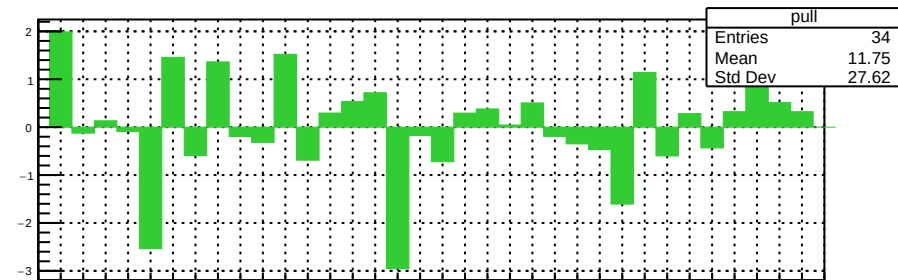
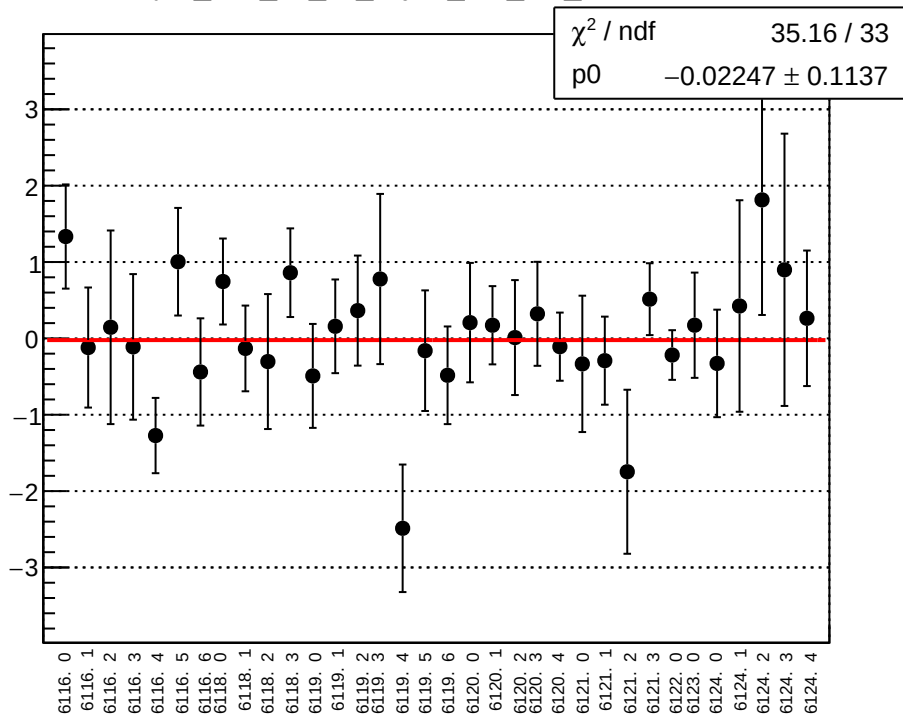
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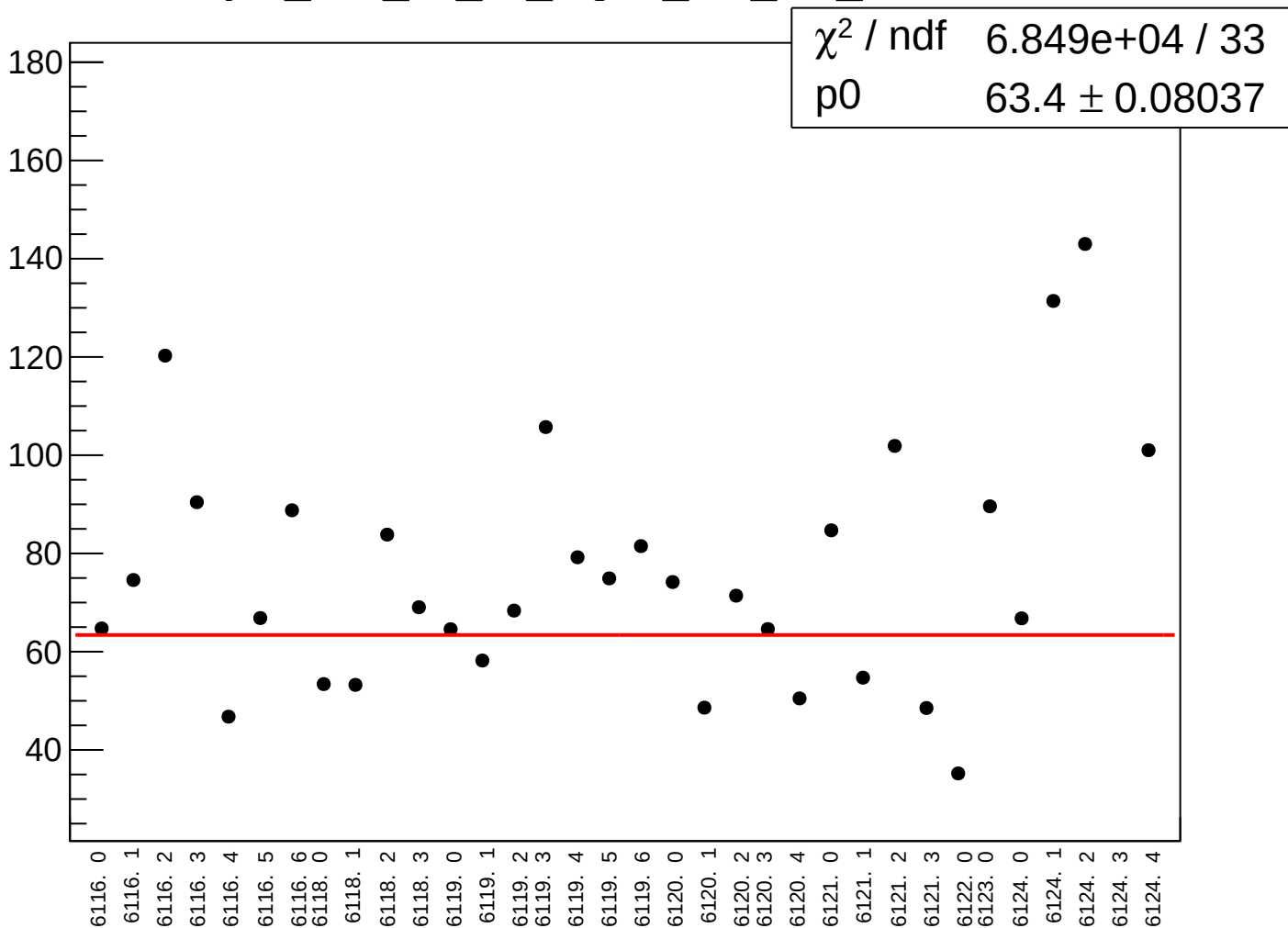
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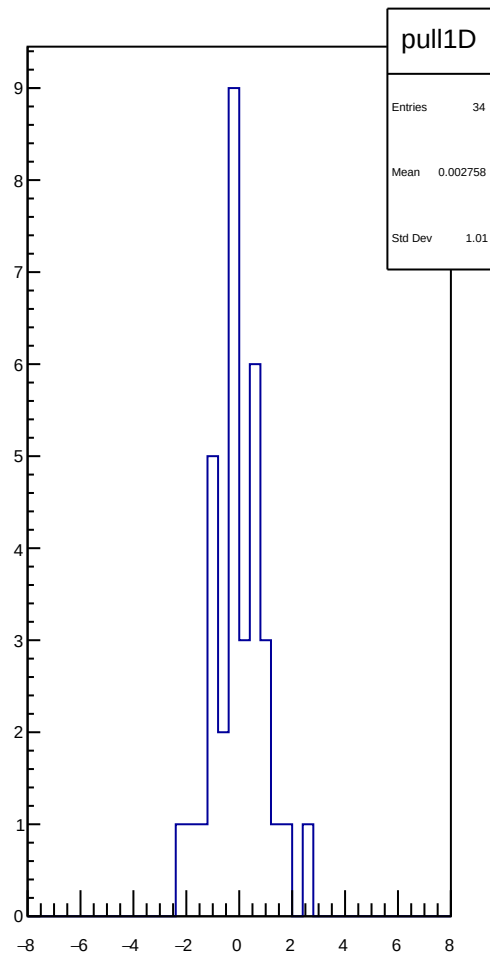
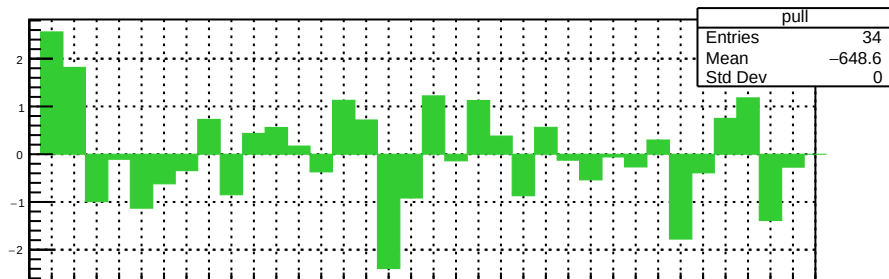
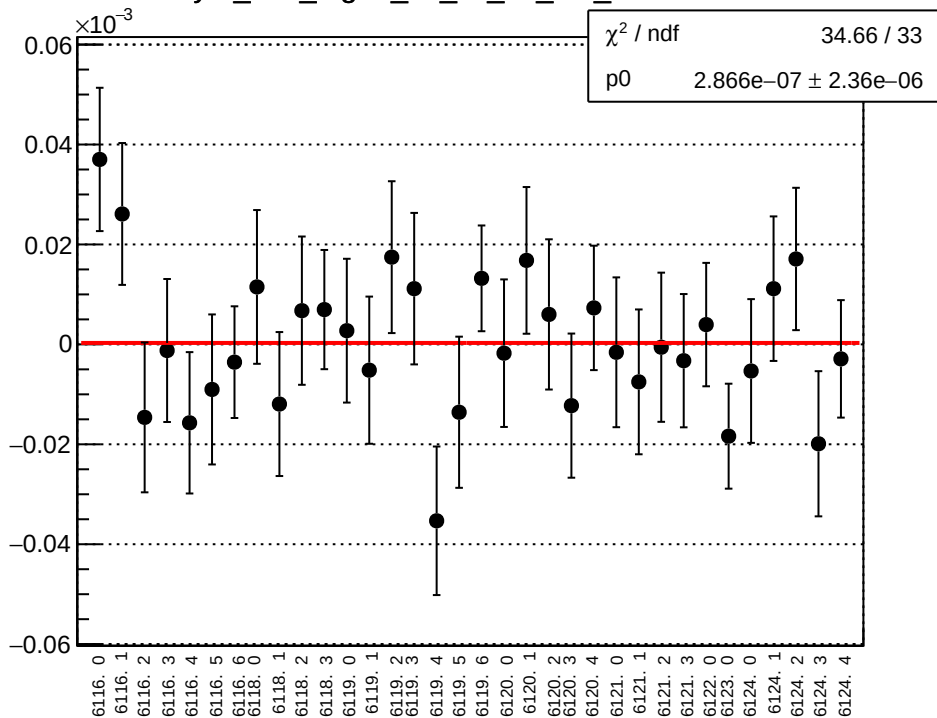
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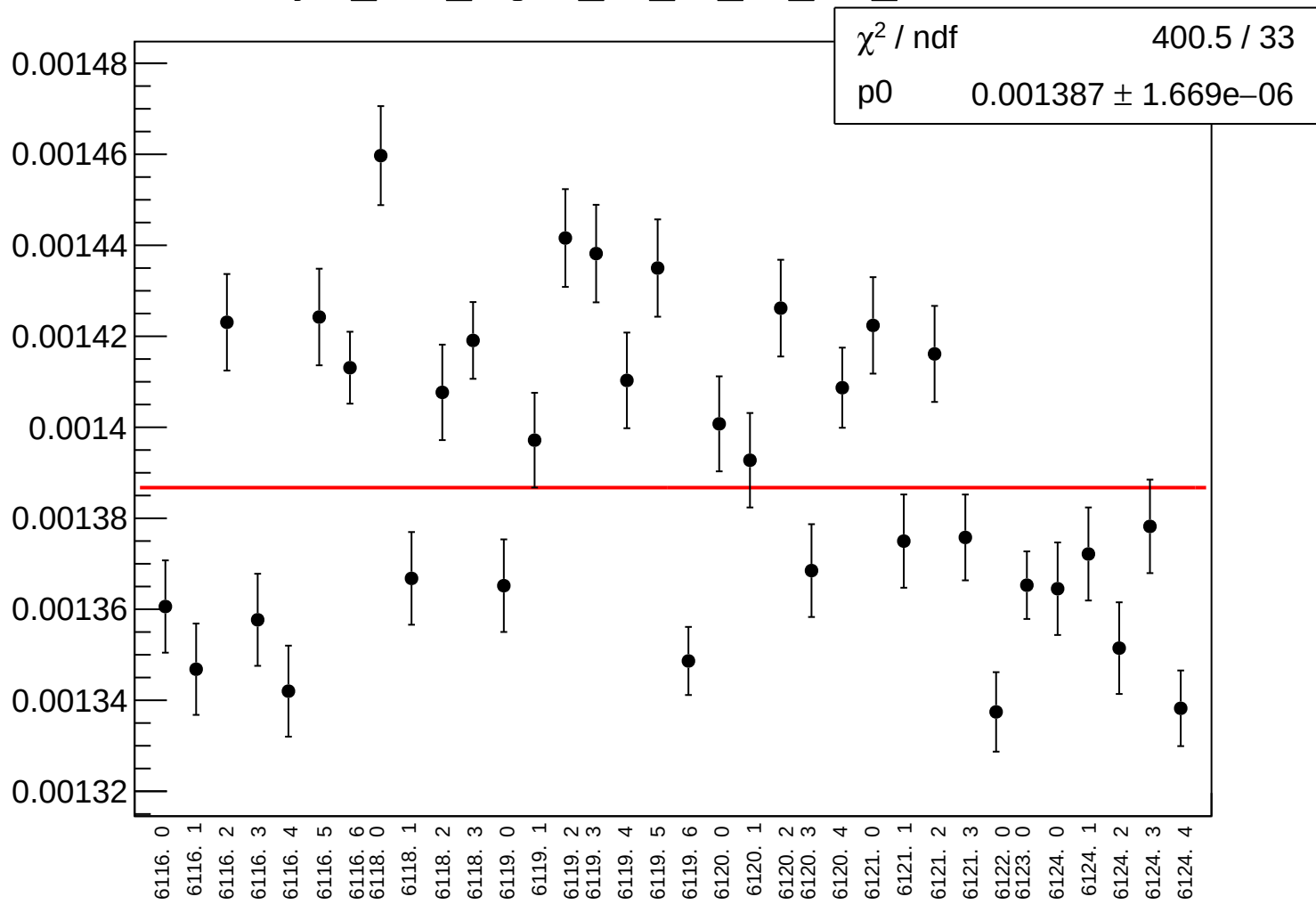
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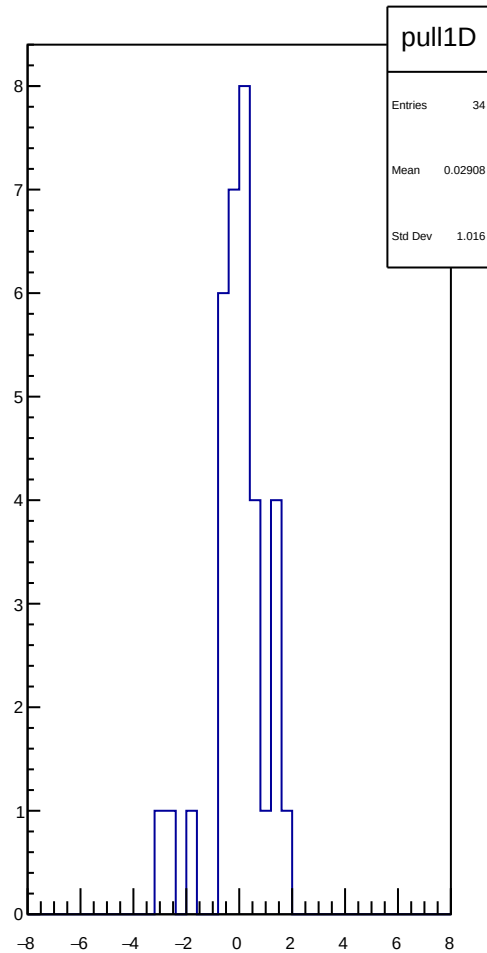
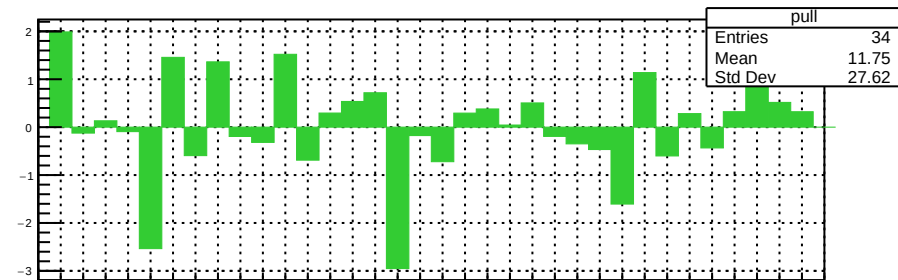
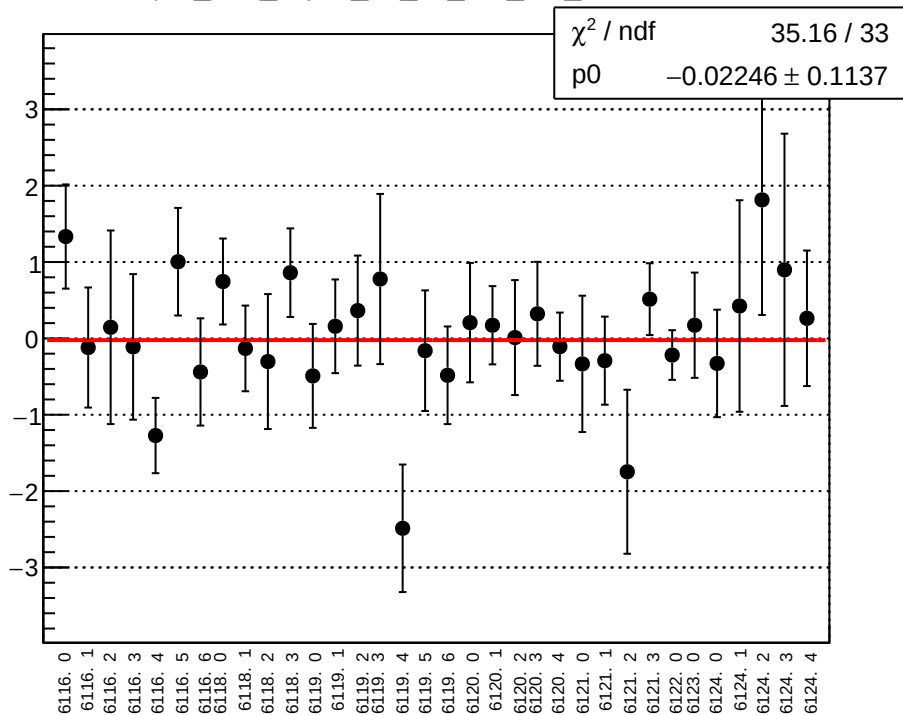
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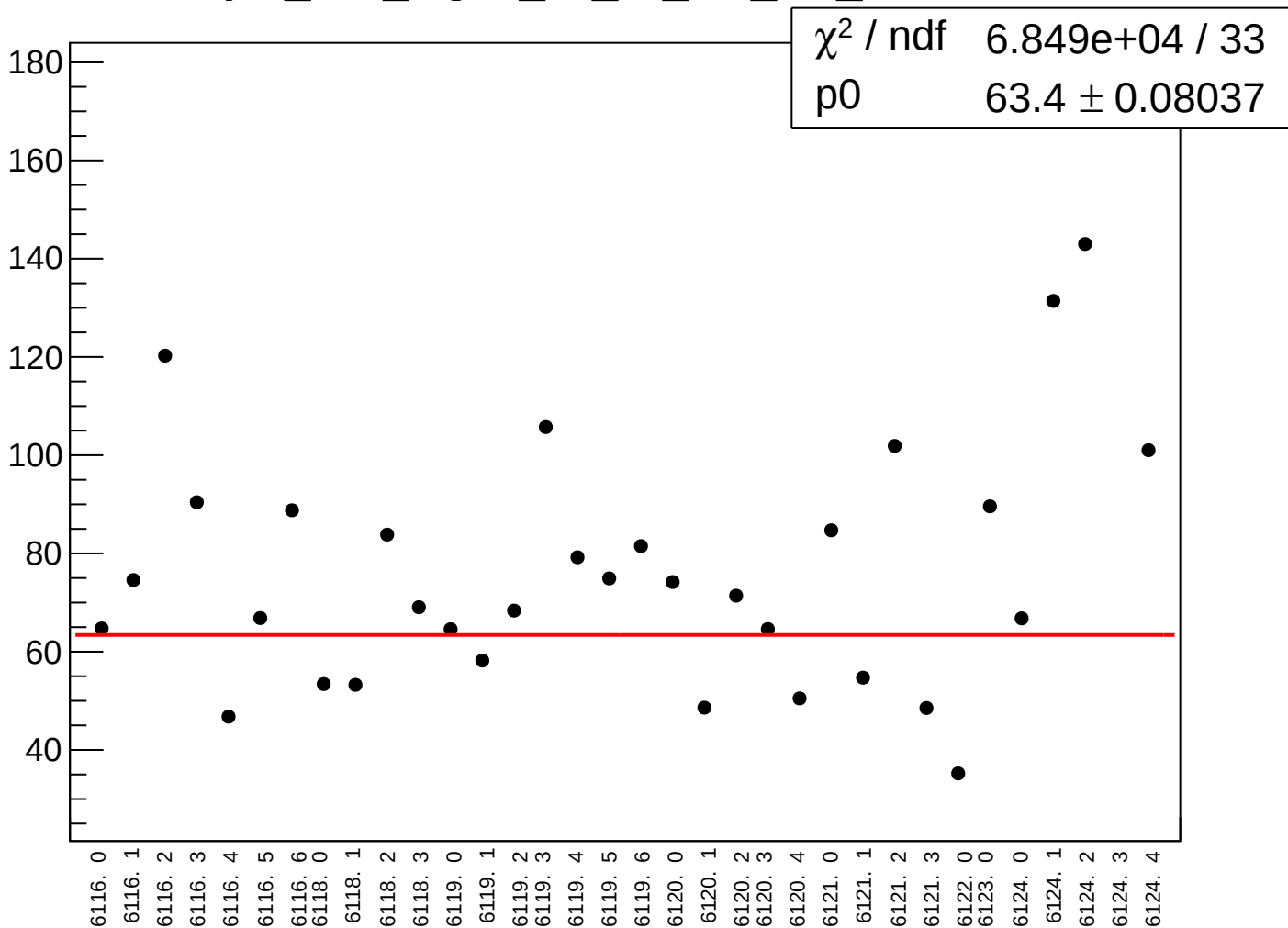
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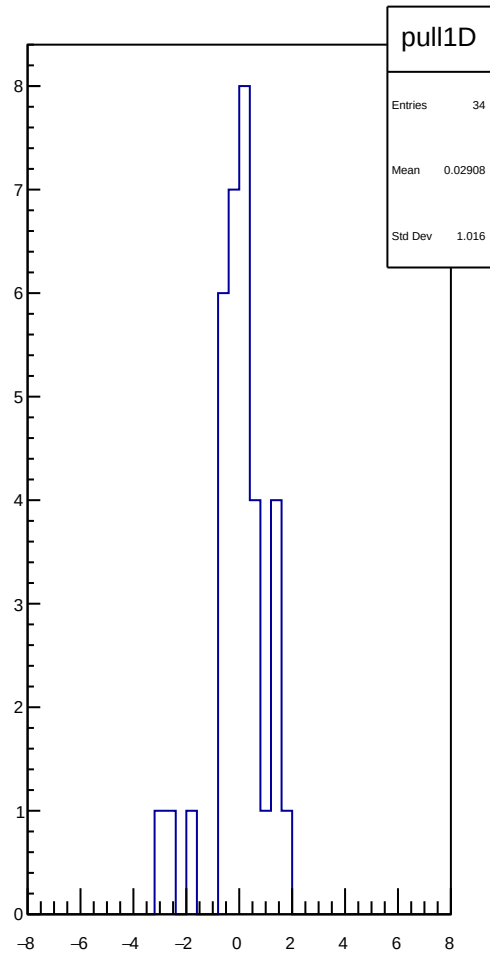
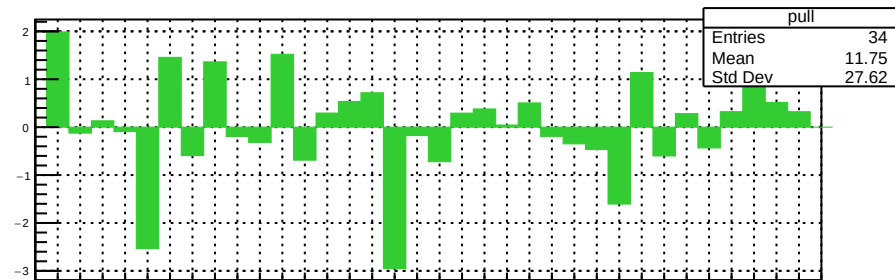
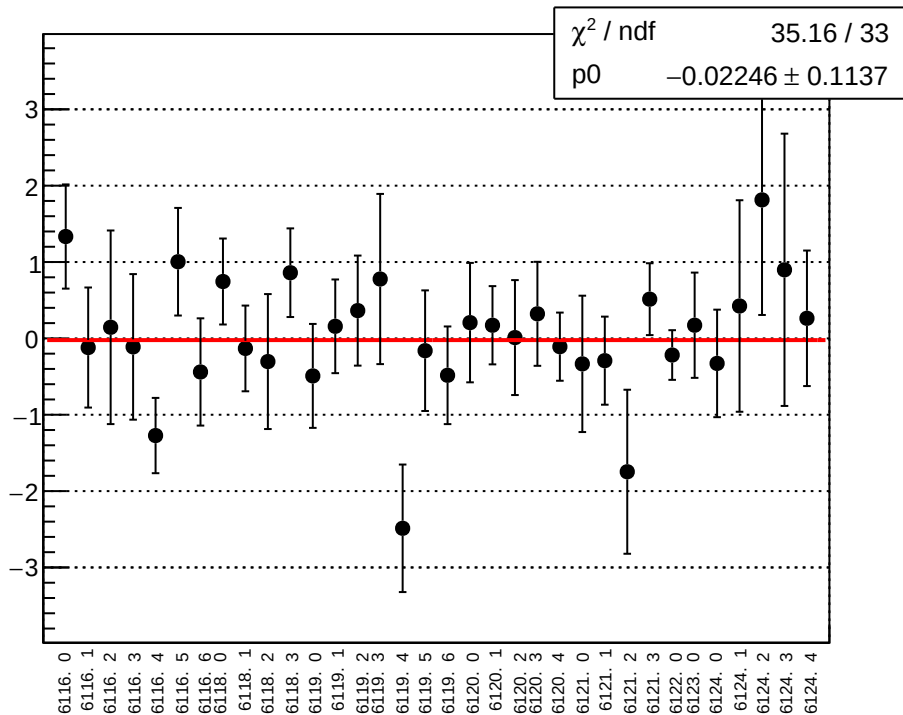
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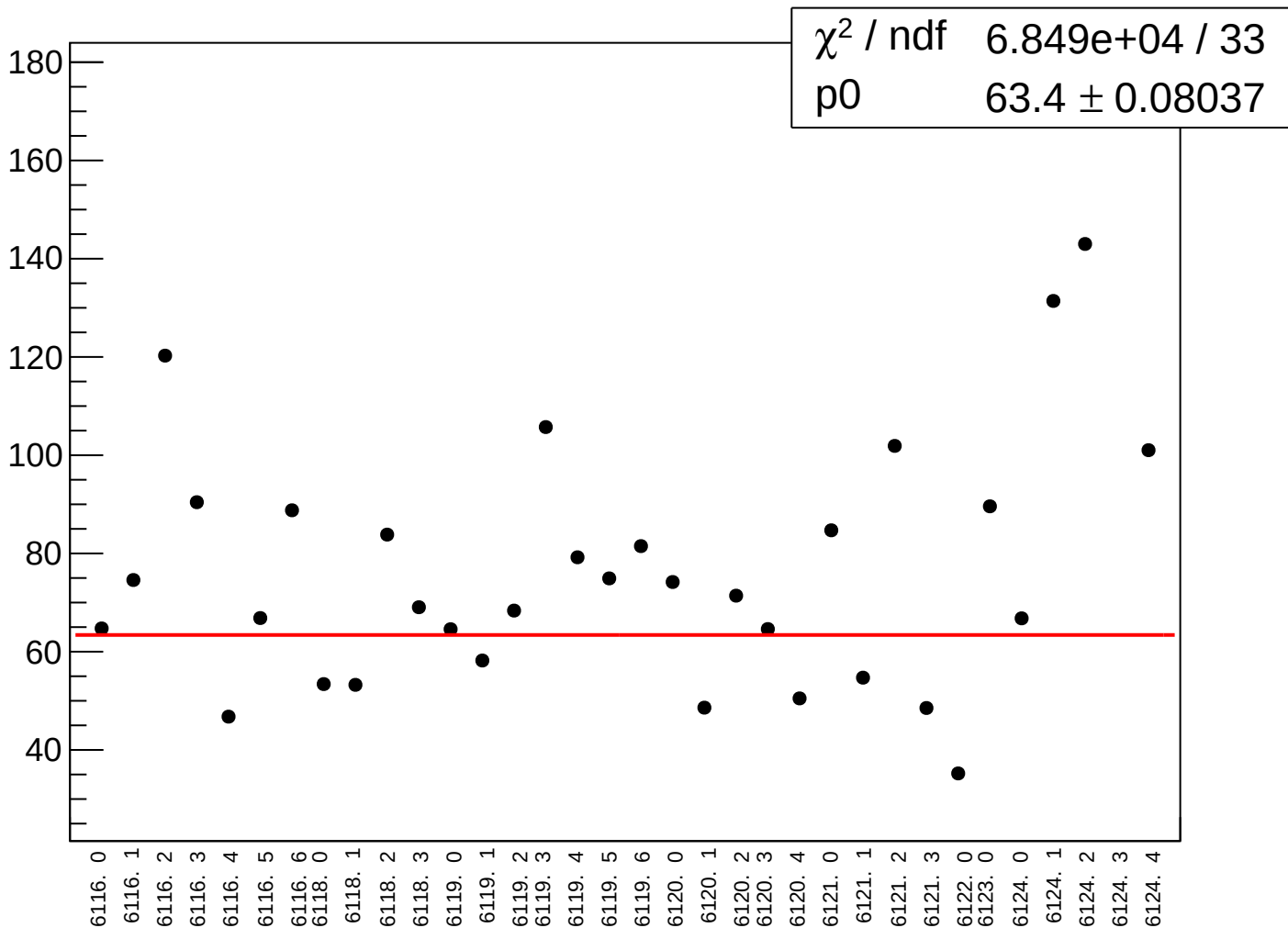
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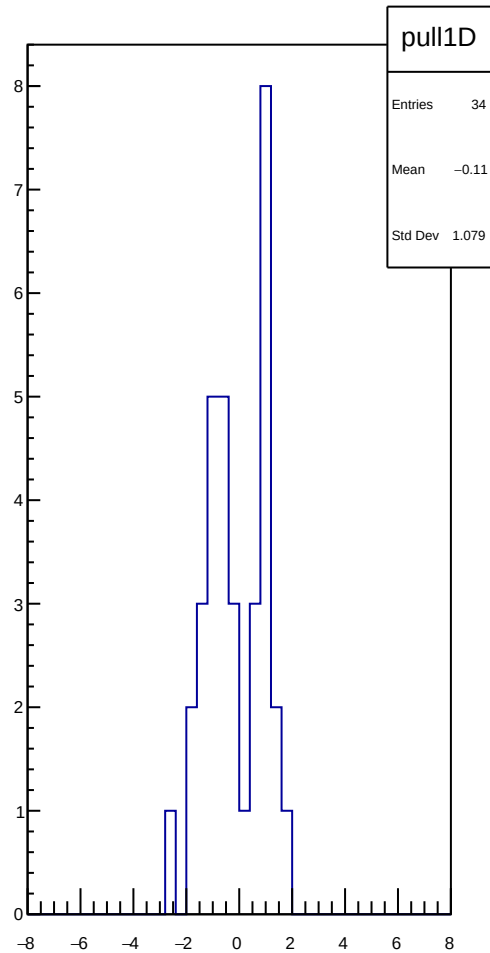
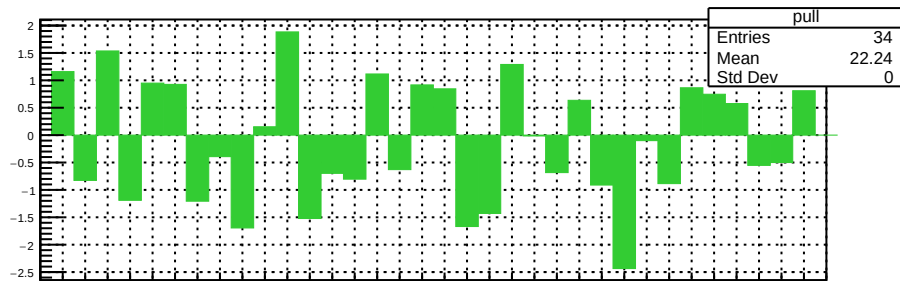
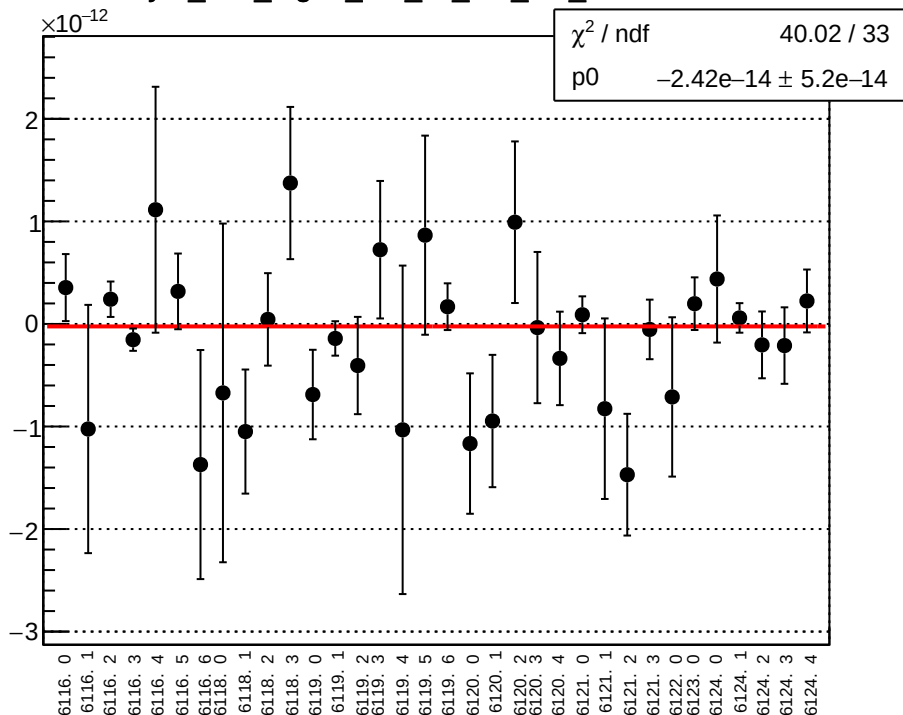
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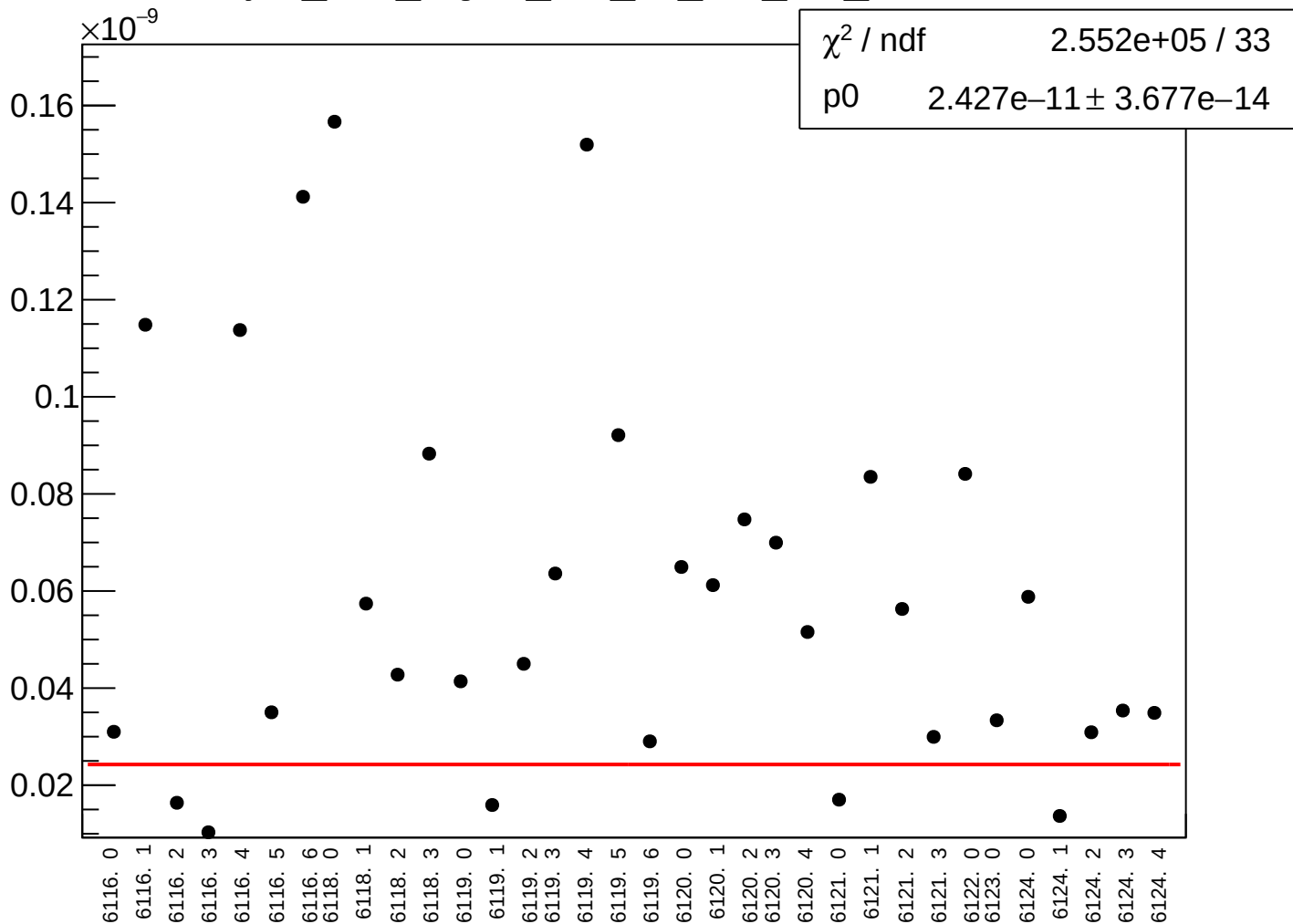
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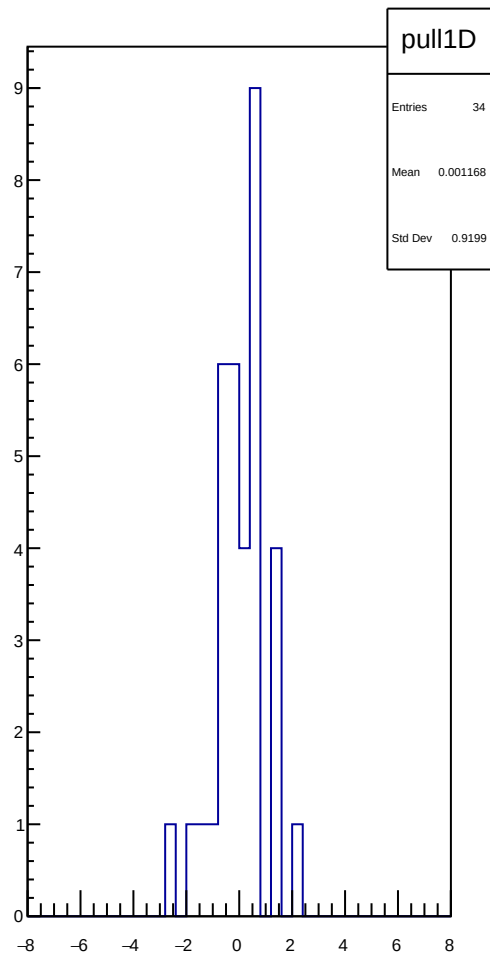
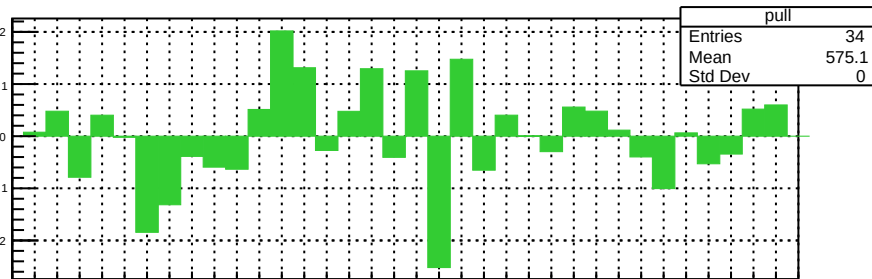
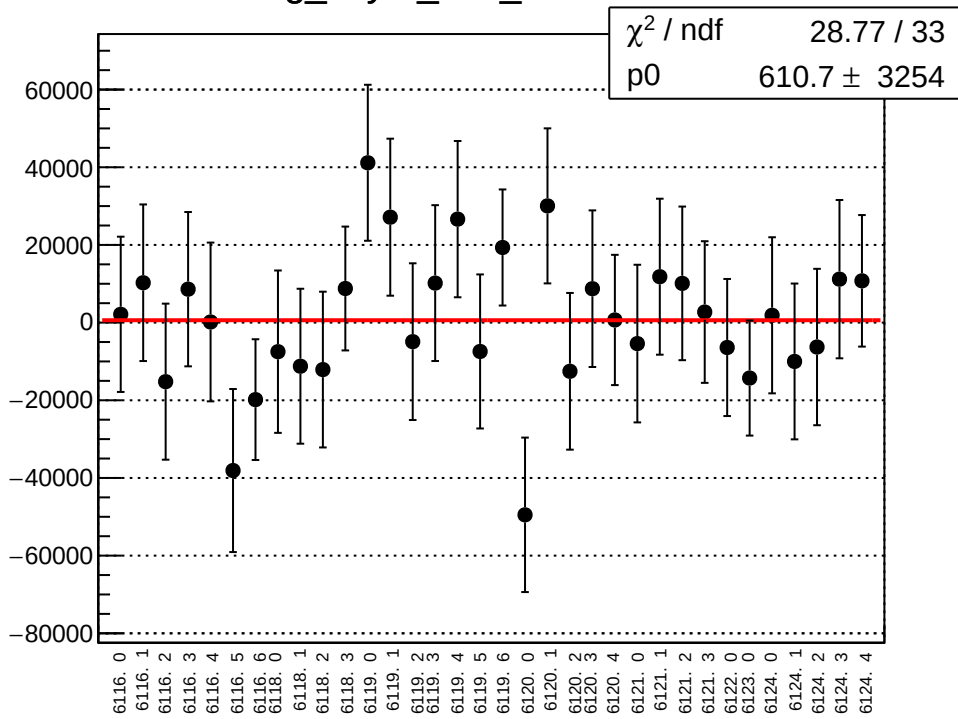
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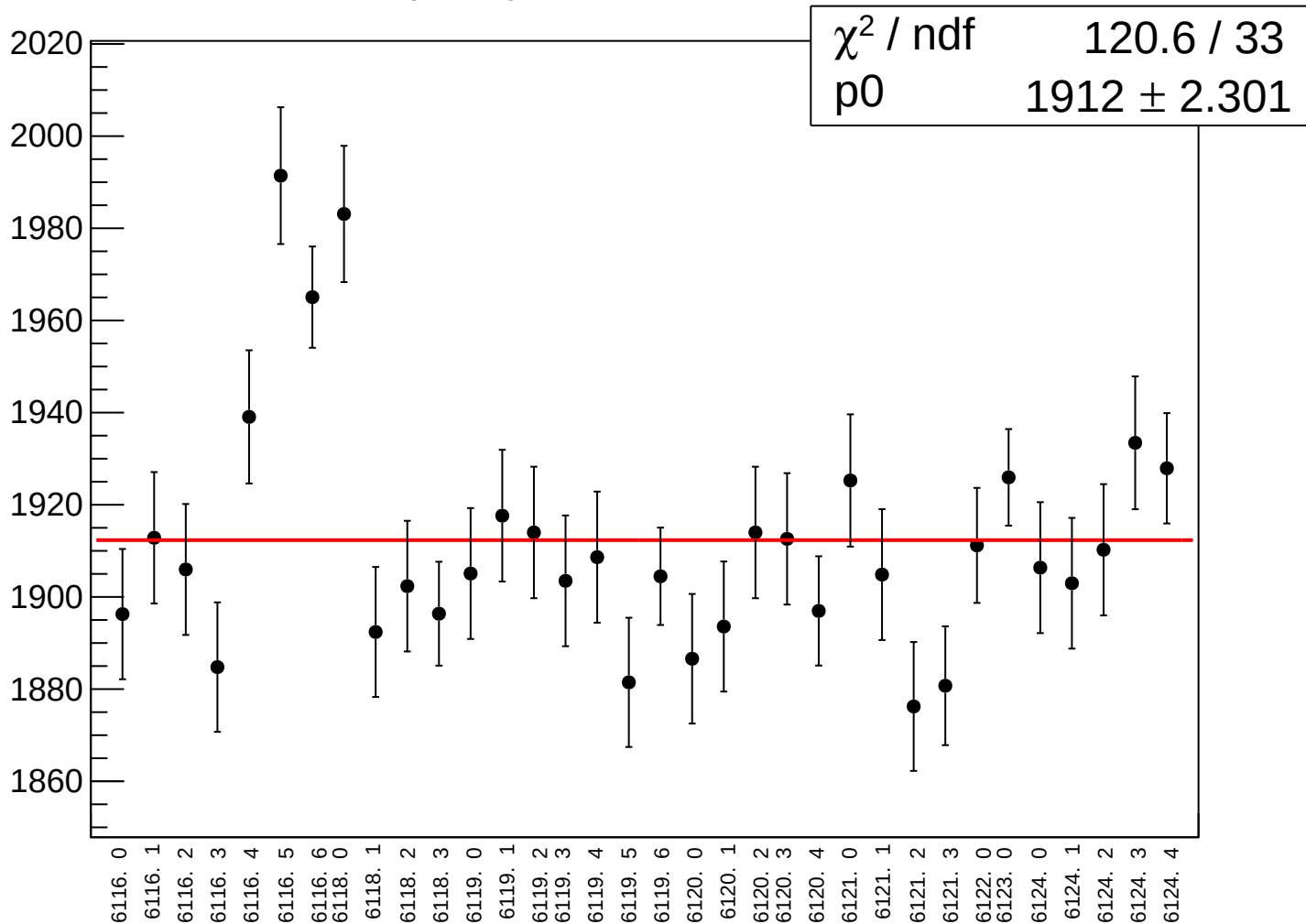
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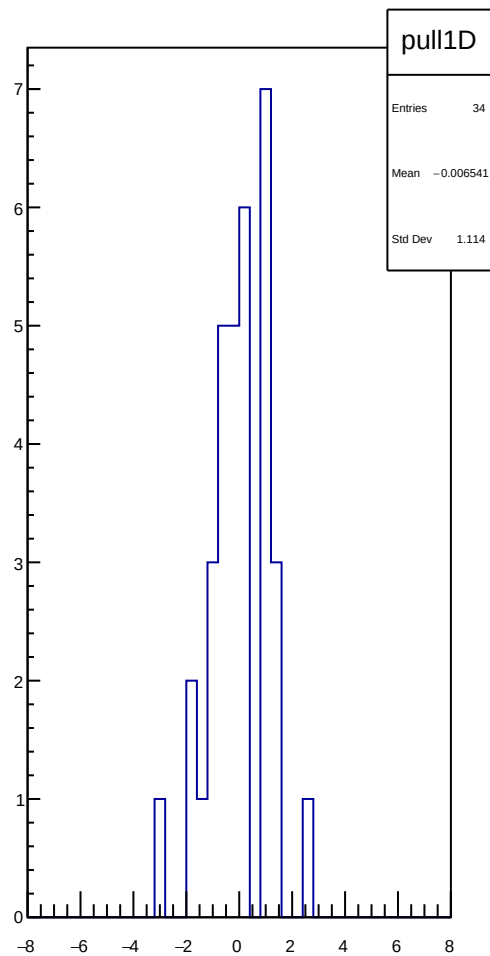
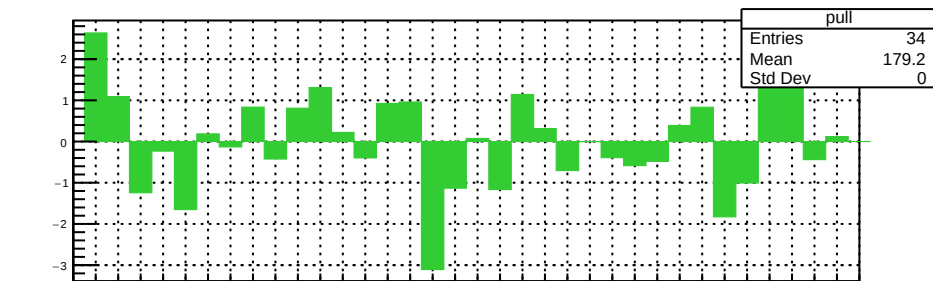
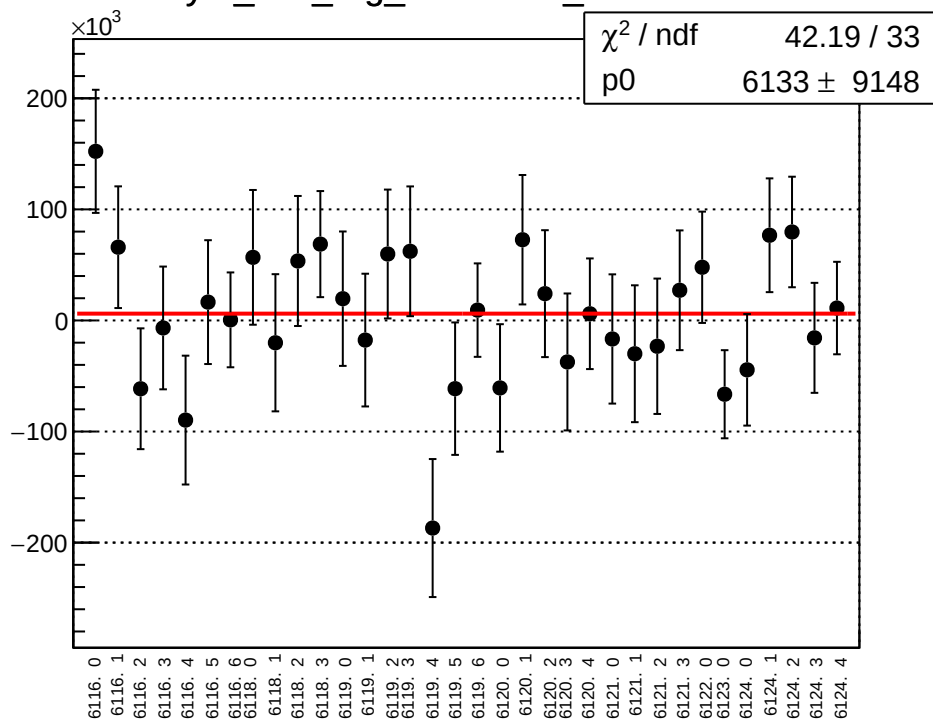
reg_asym_atl2_mean vs run



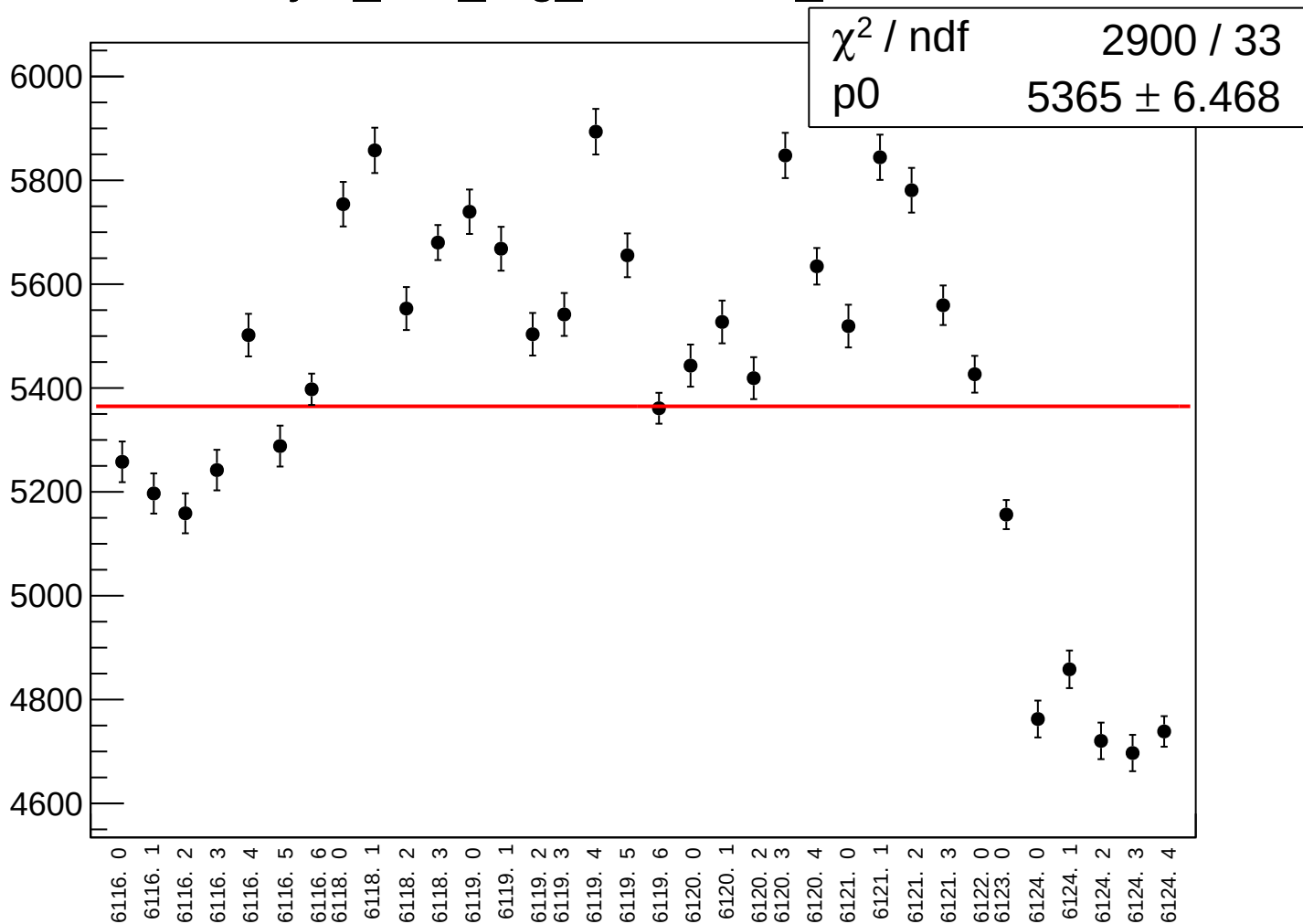
reg_asym_atl2_rms vs run



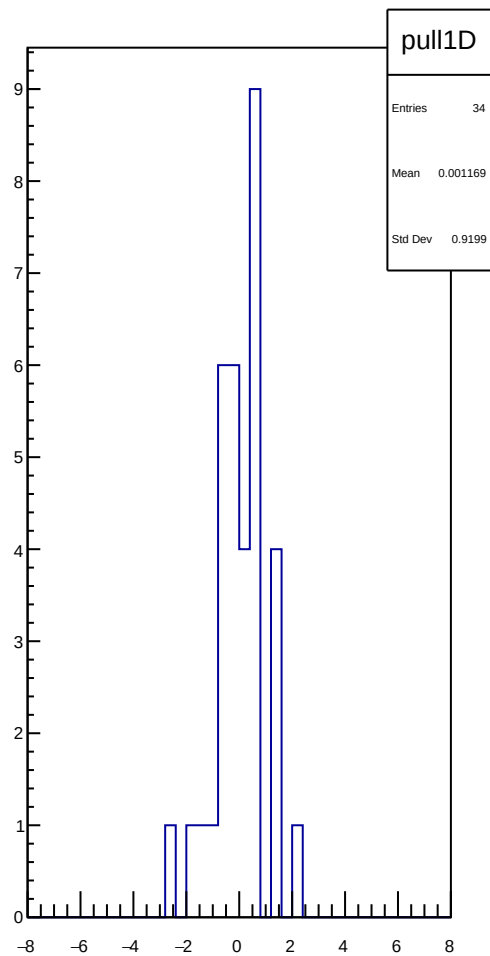
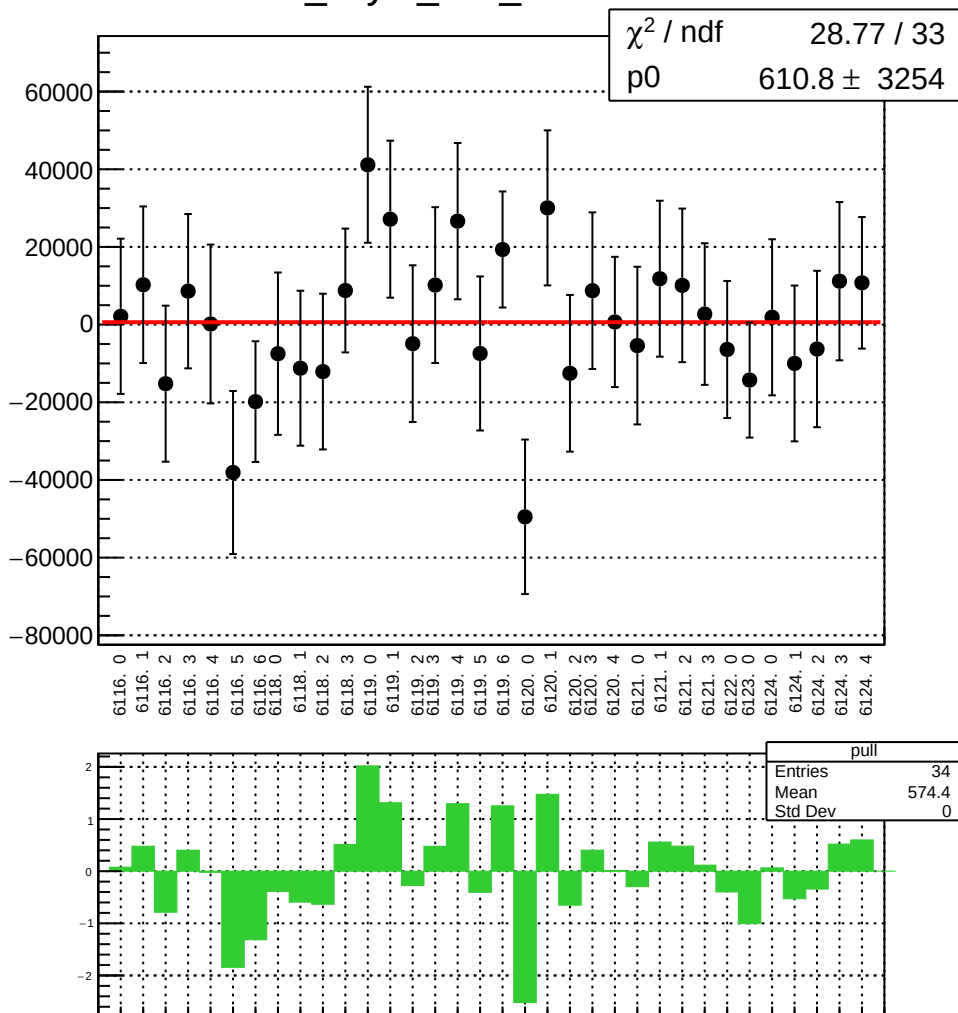
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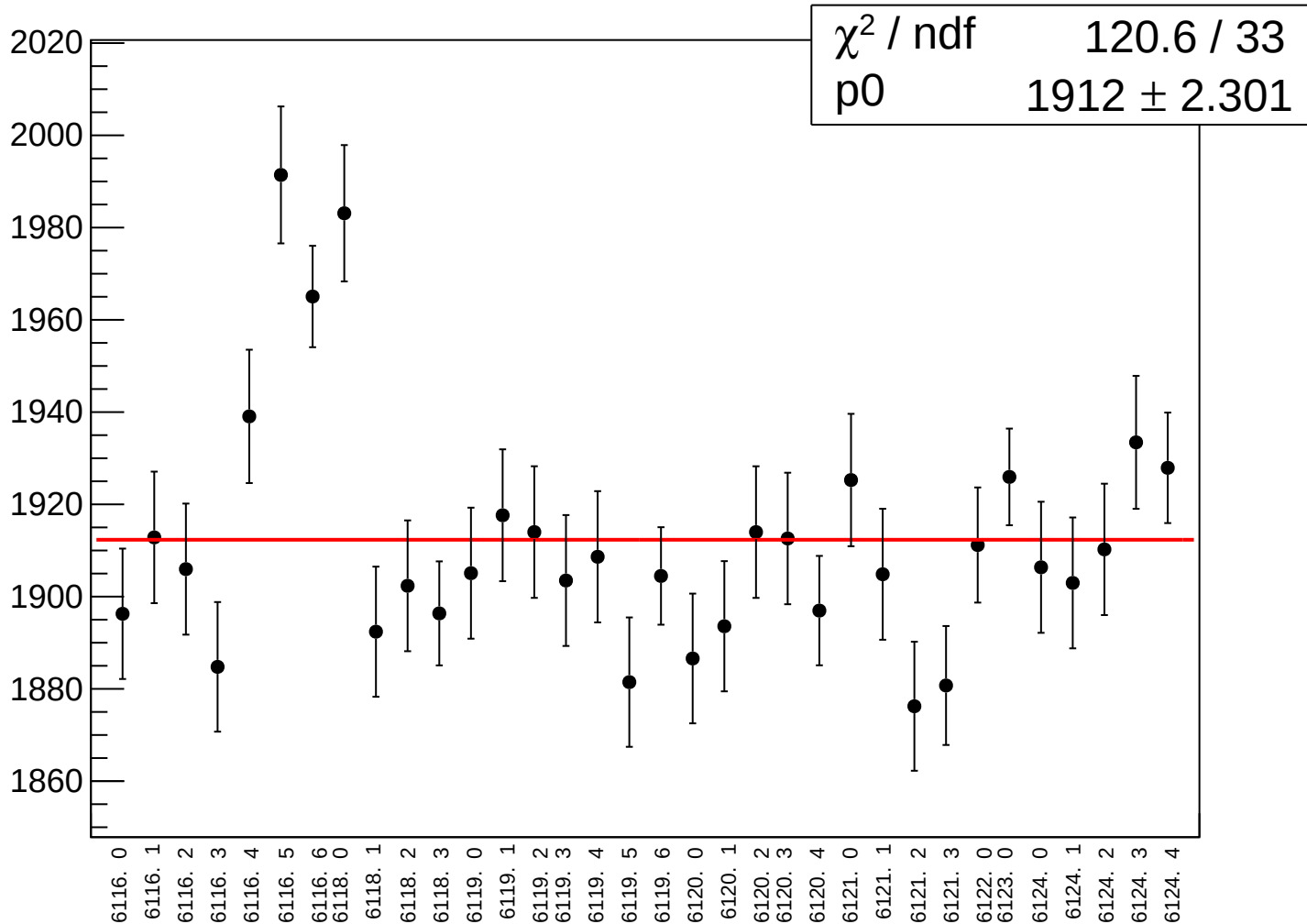
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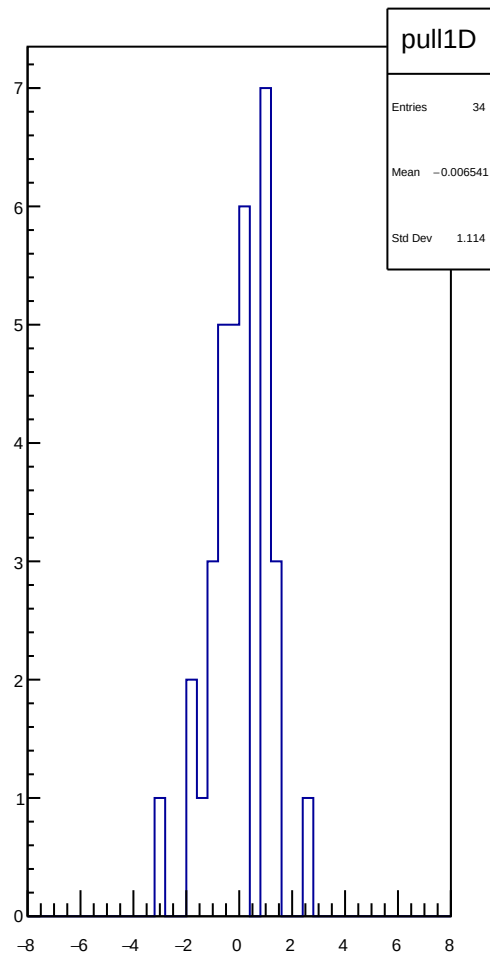
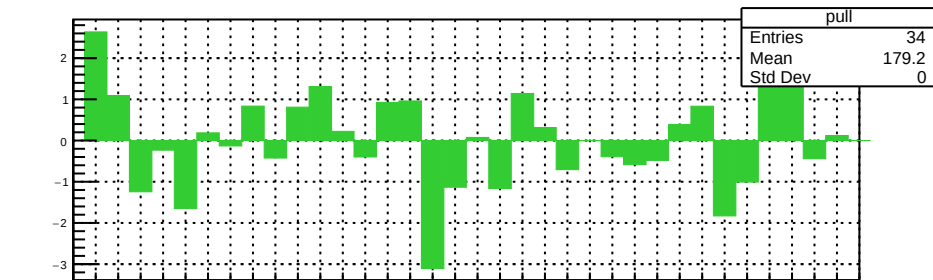
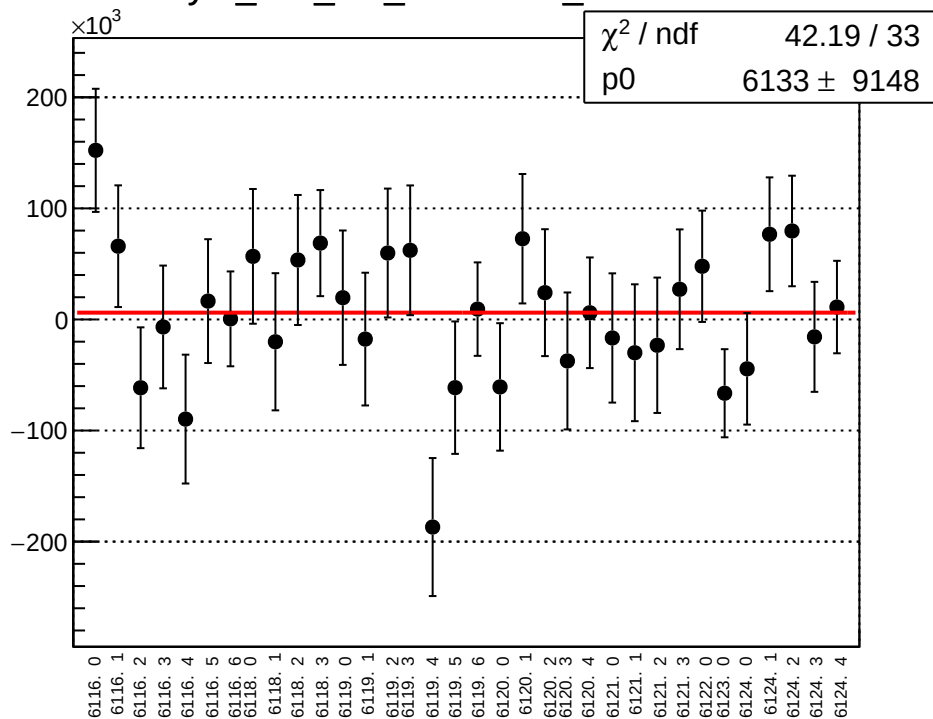
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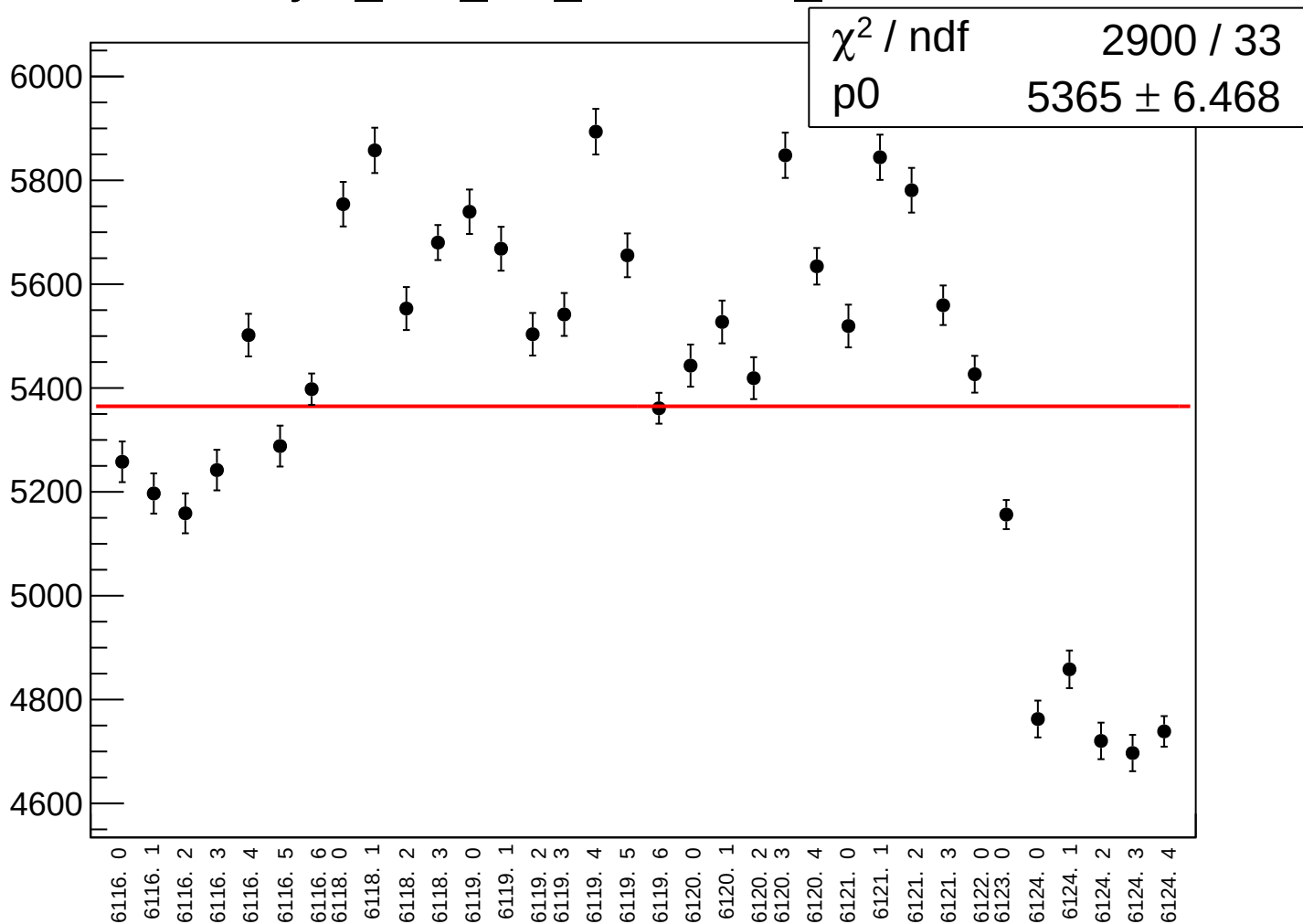
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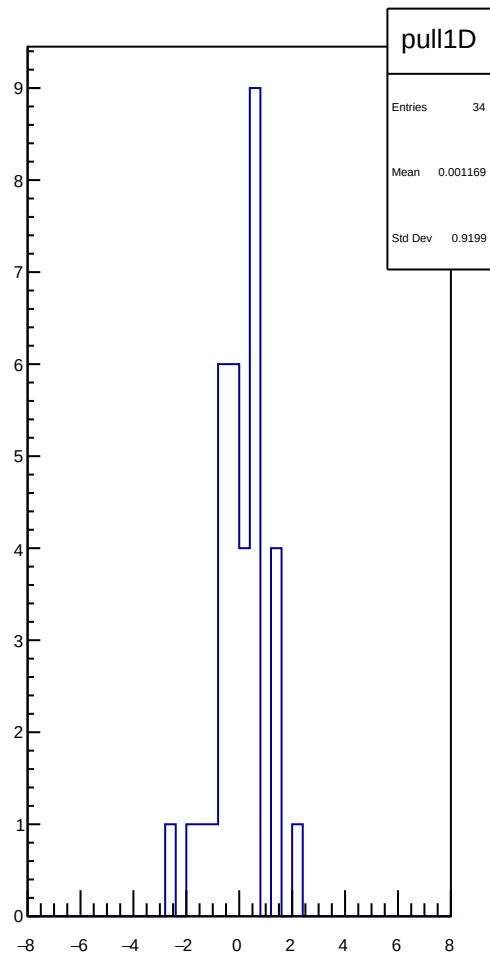
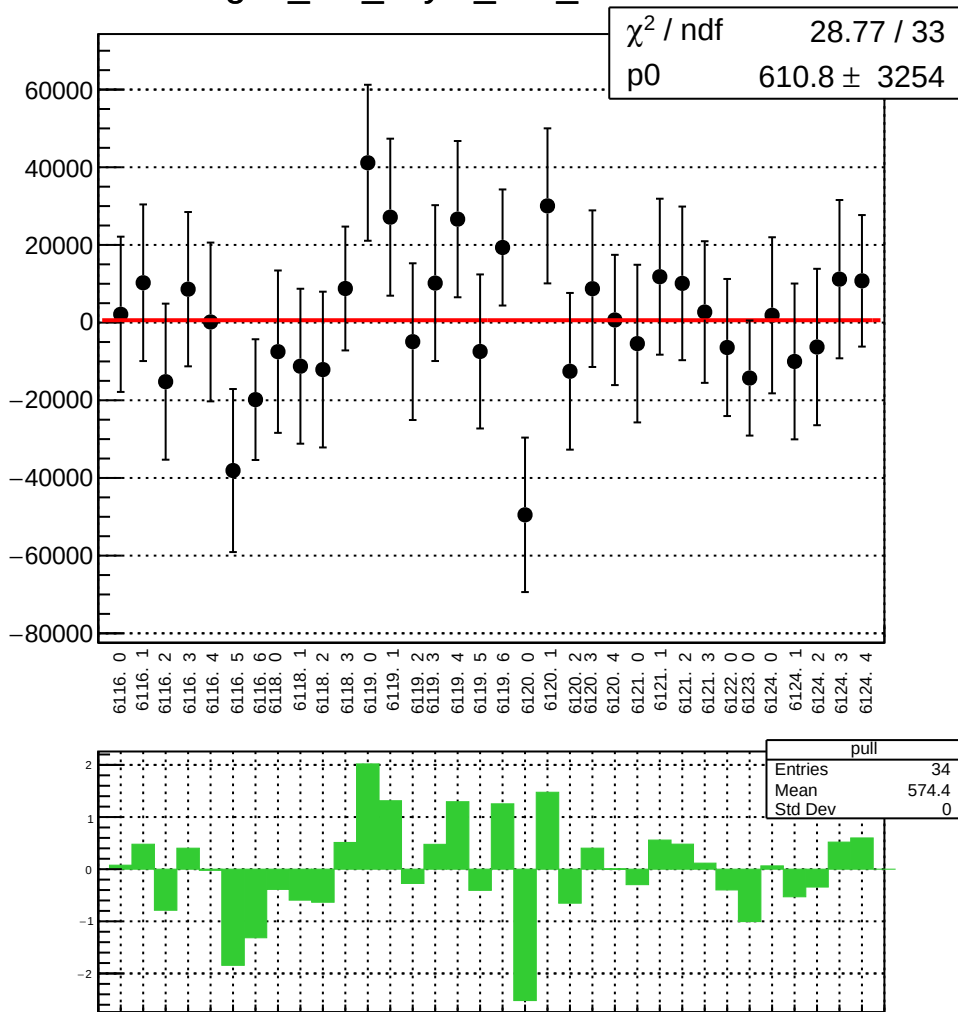
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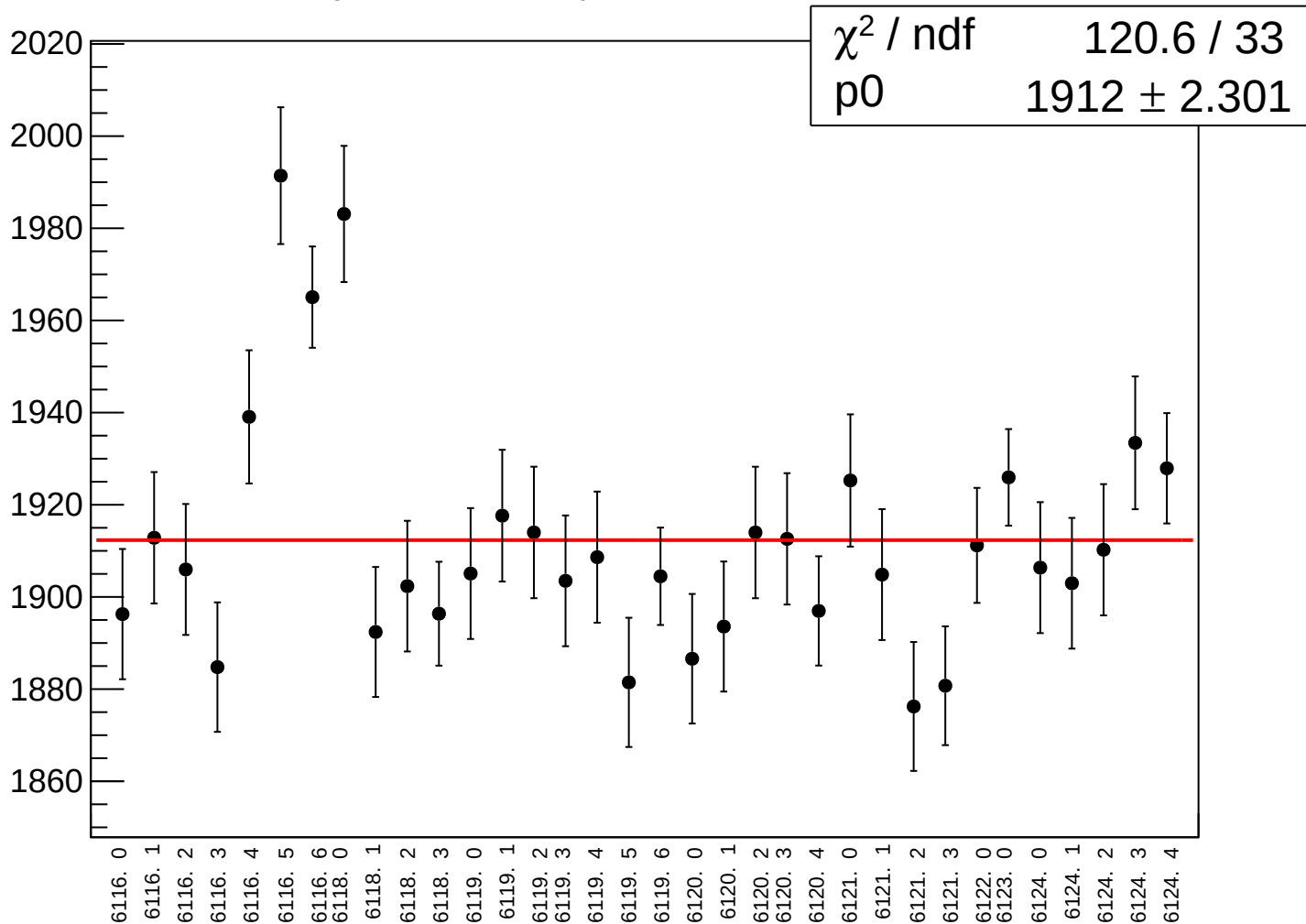
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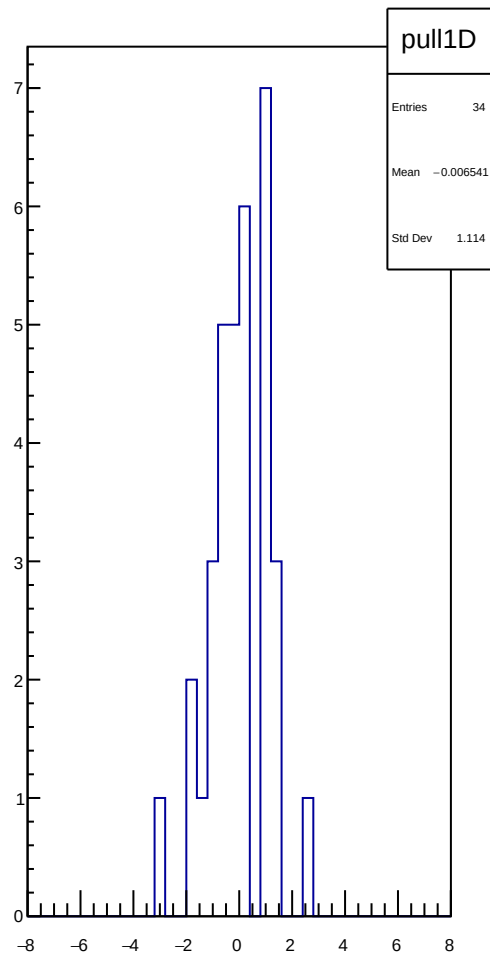
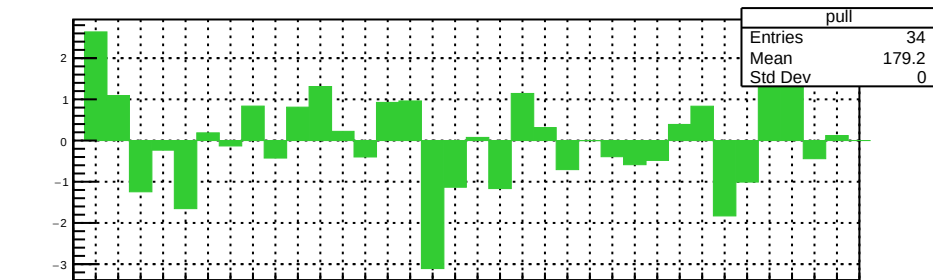
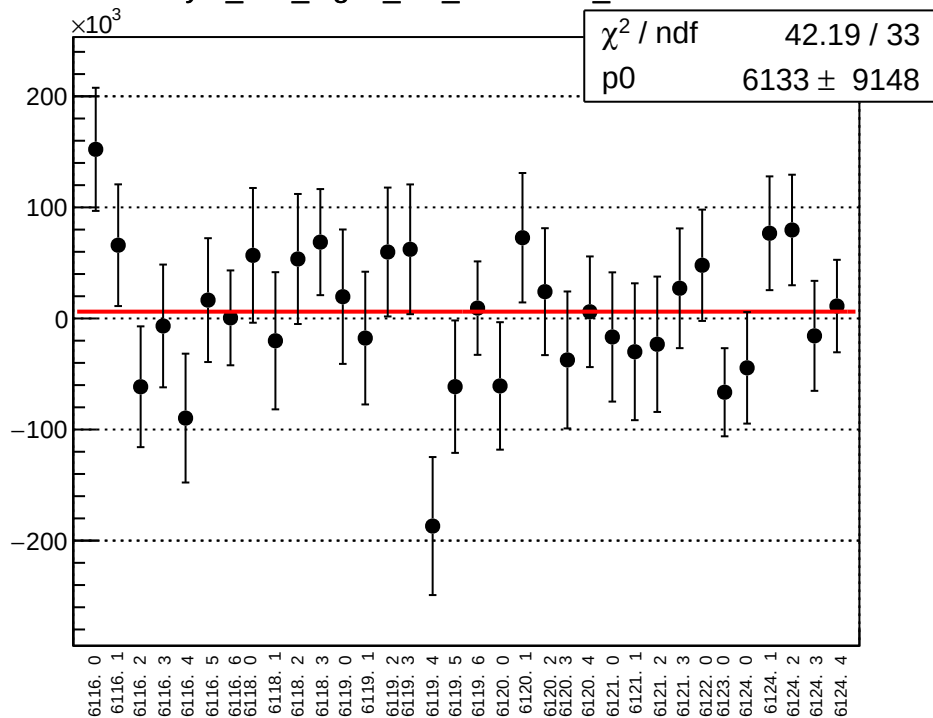
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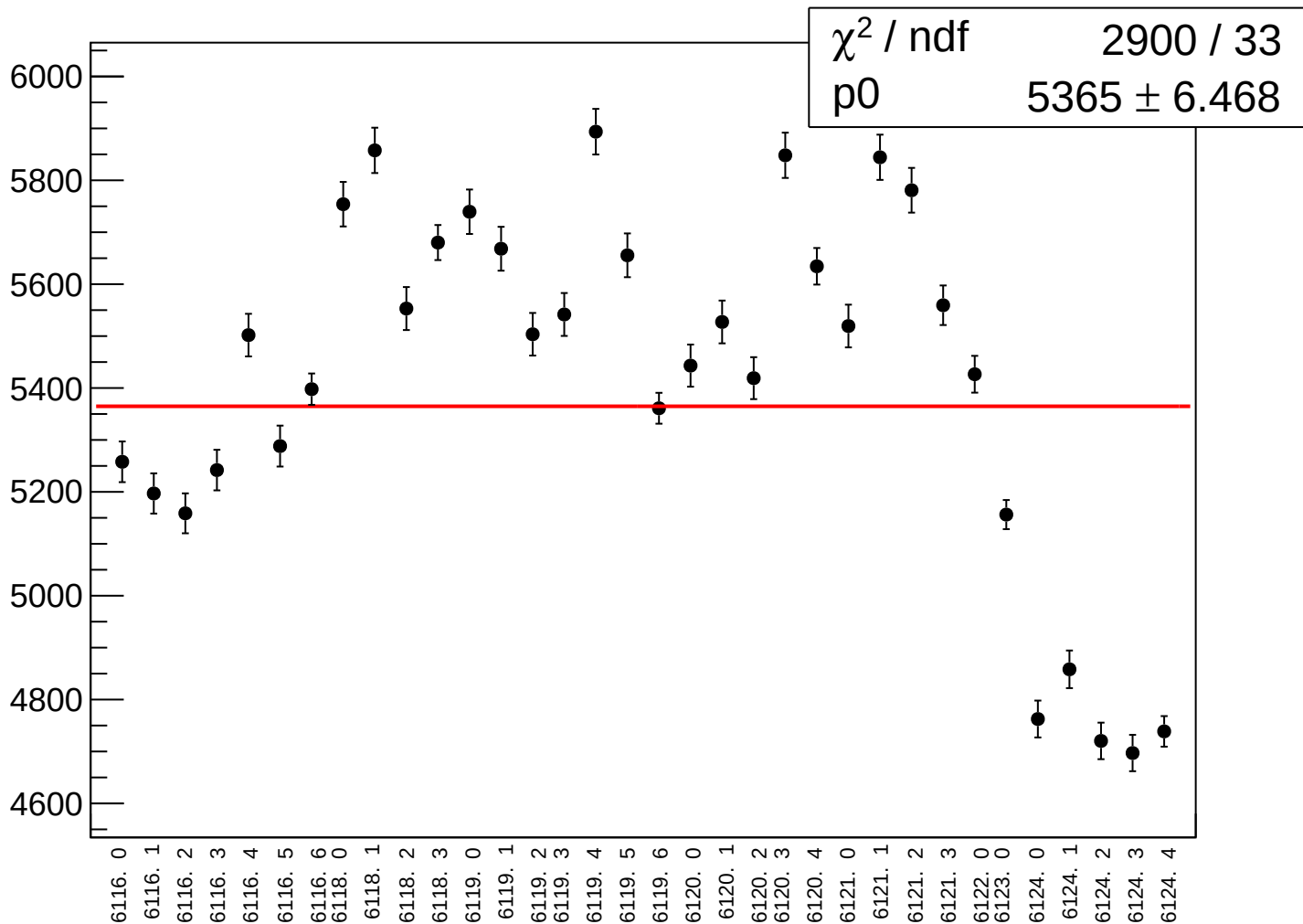
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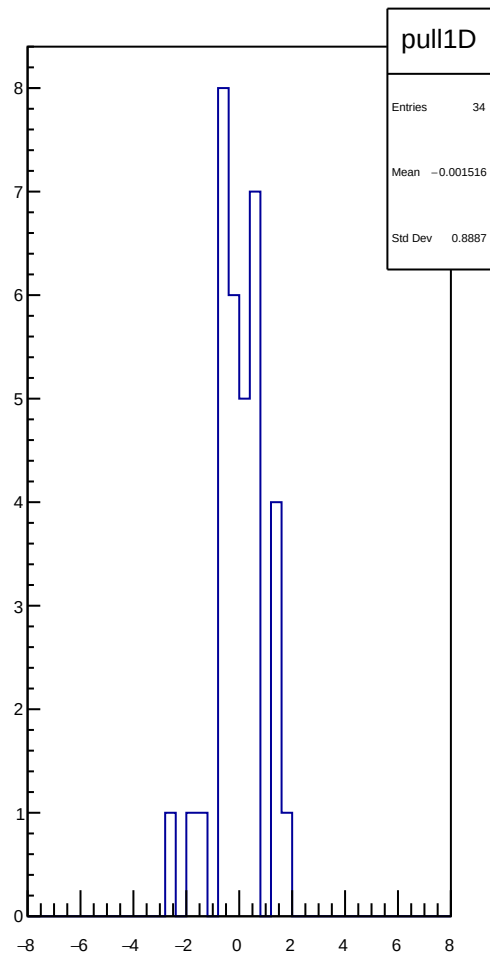
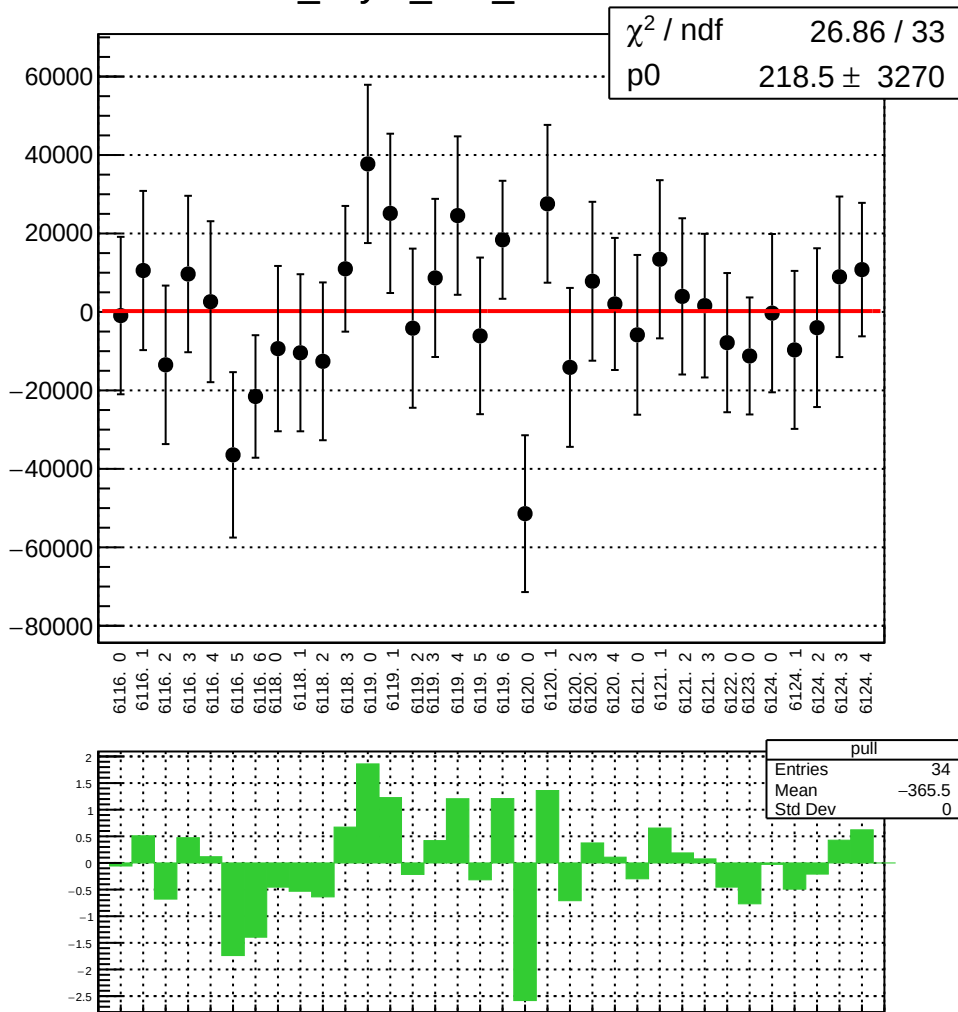
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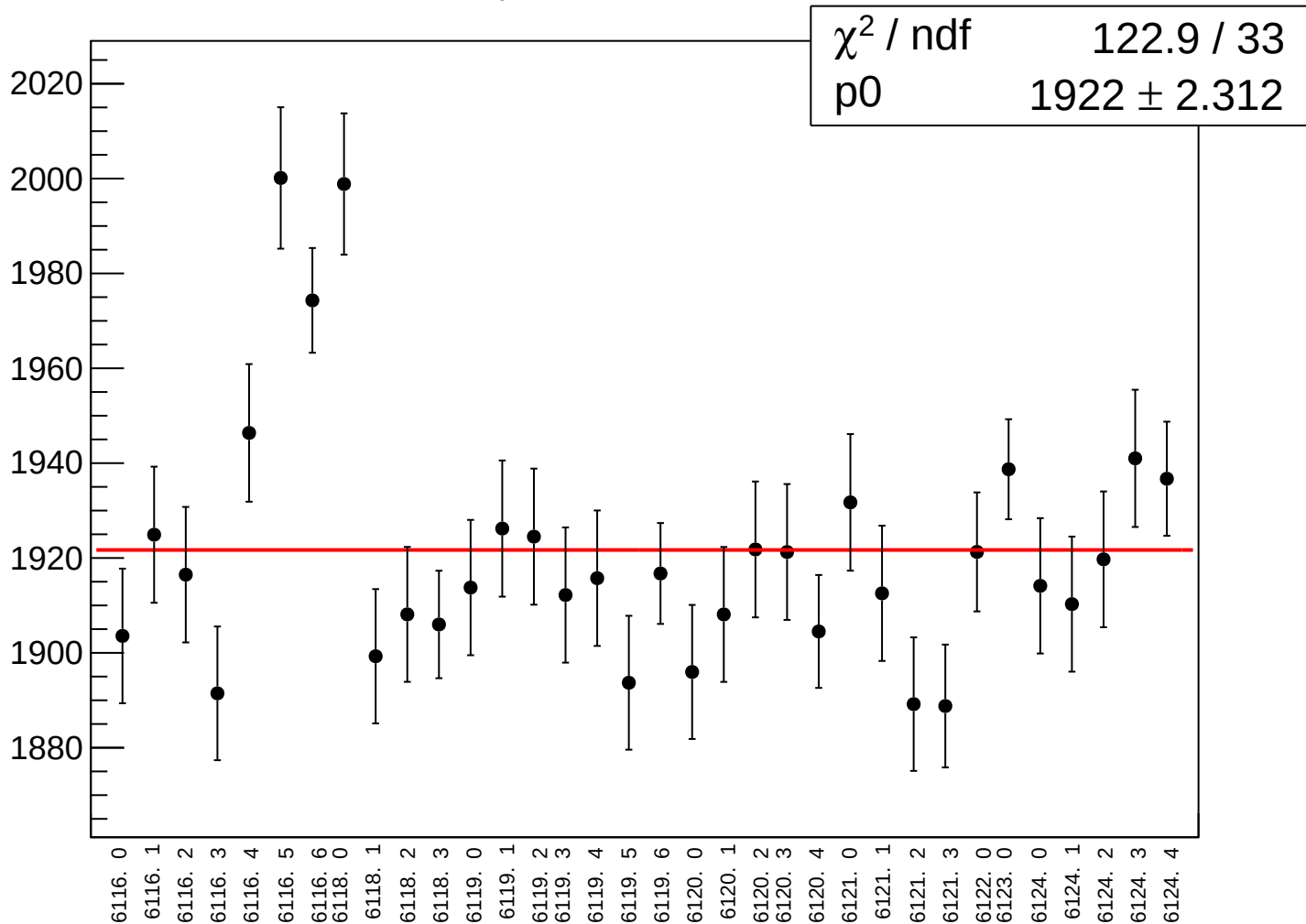
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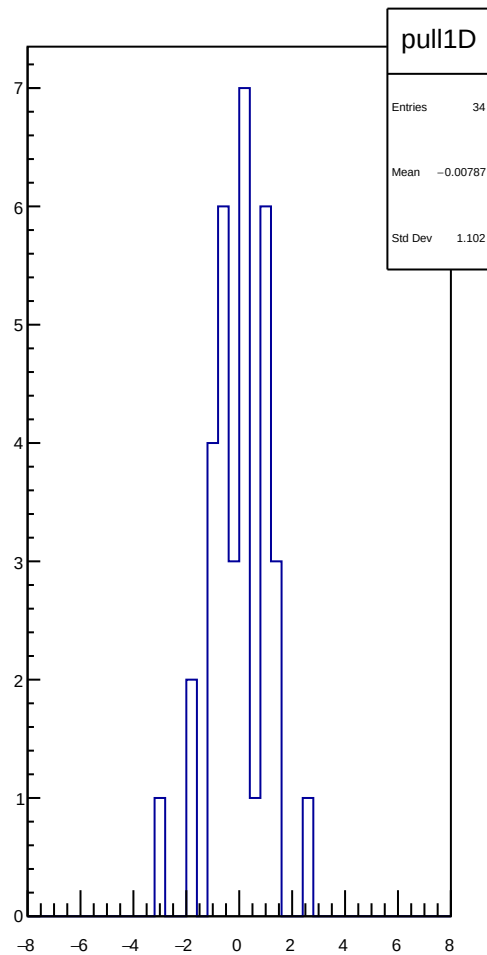
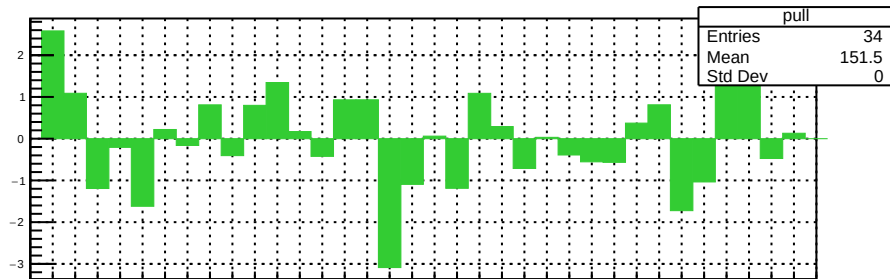
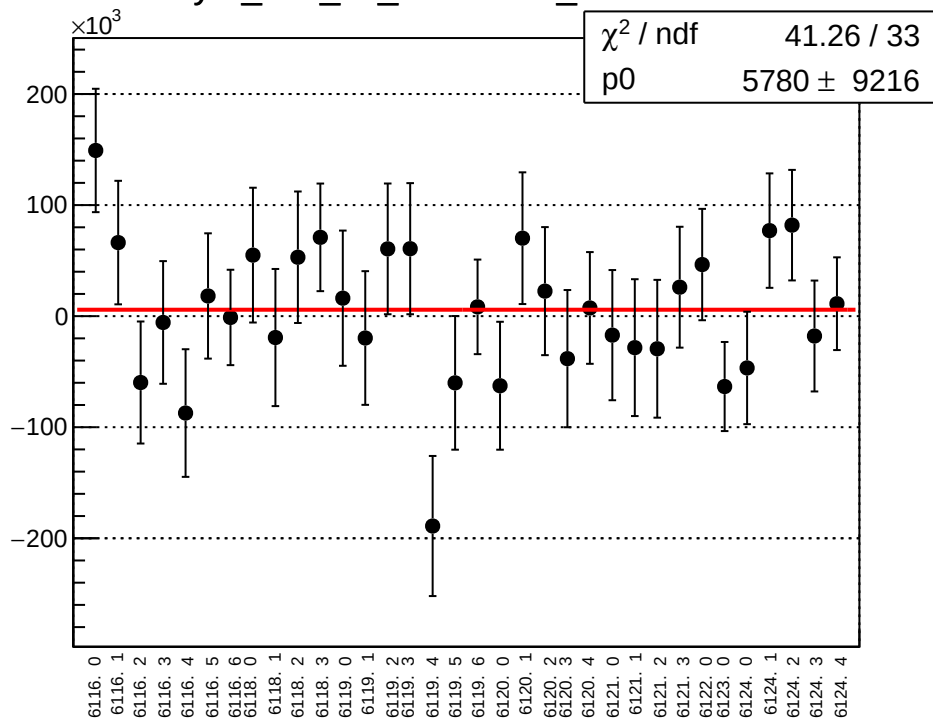
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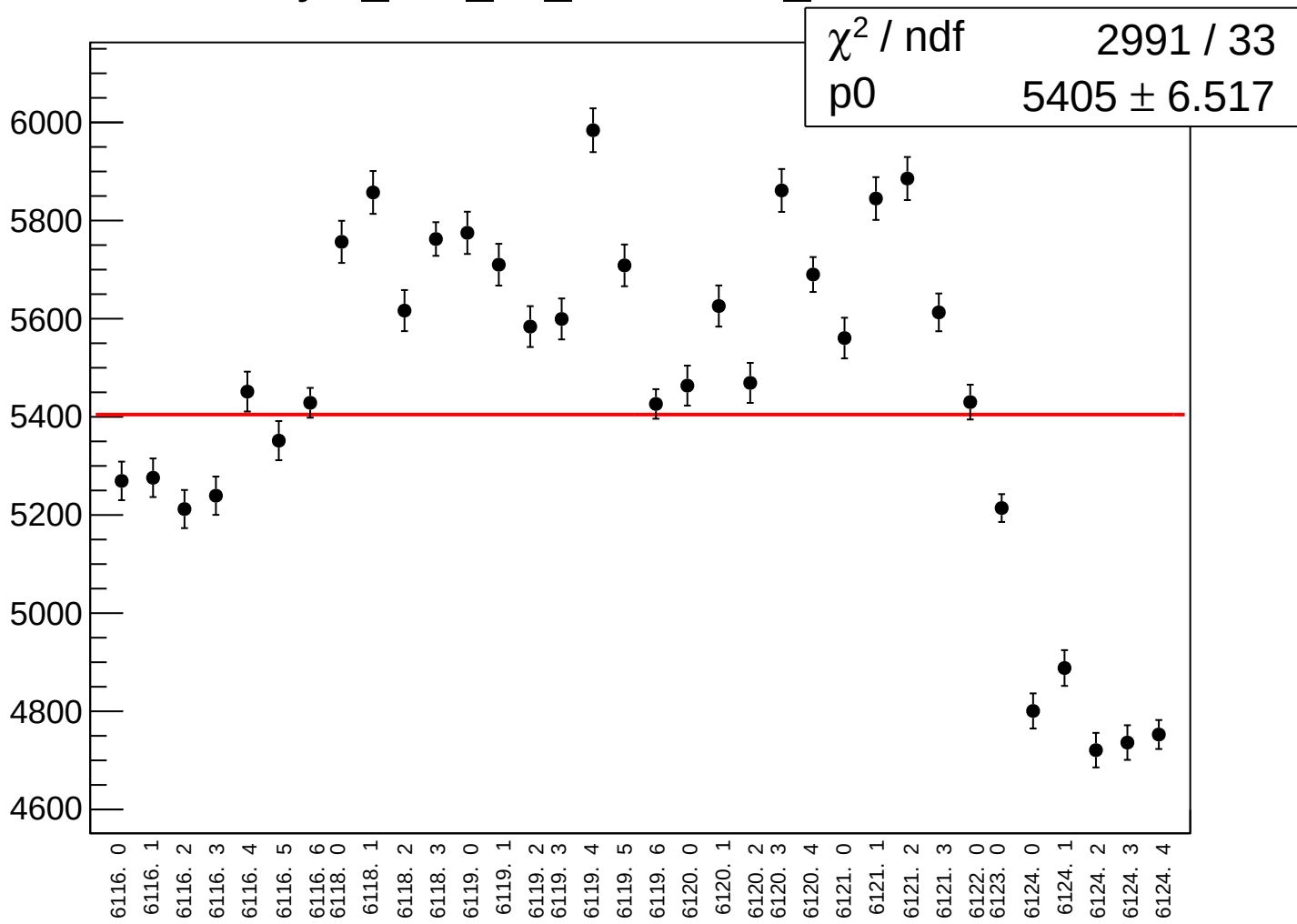
dit_asym_atl2_rms vs run



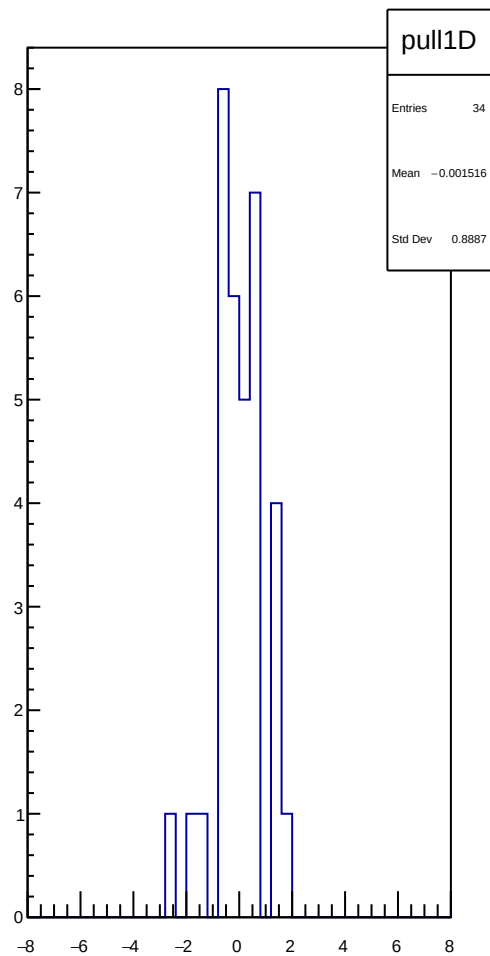
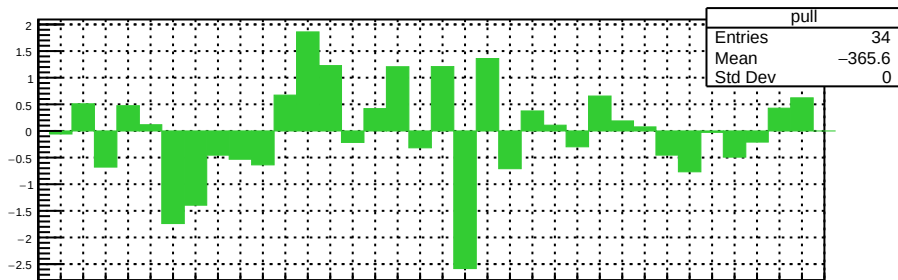
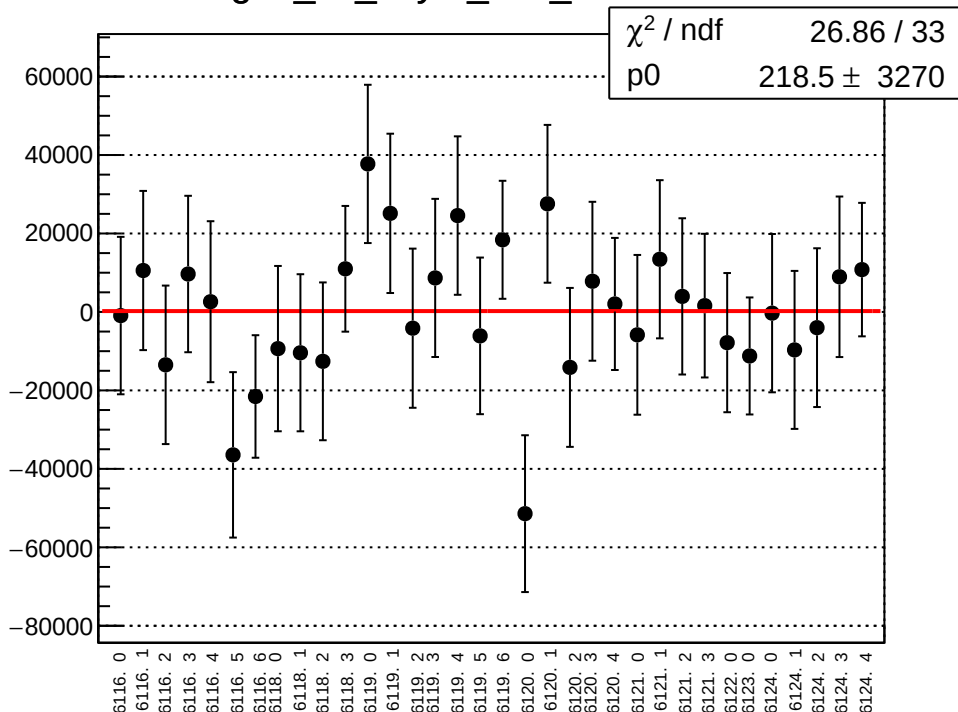
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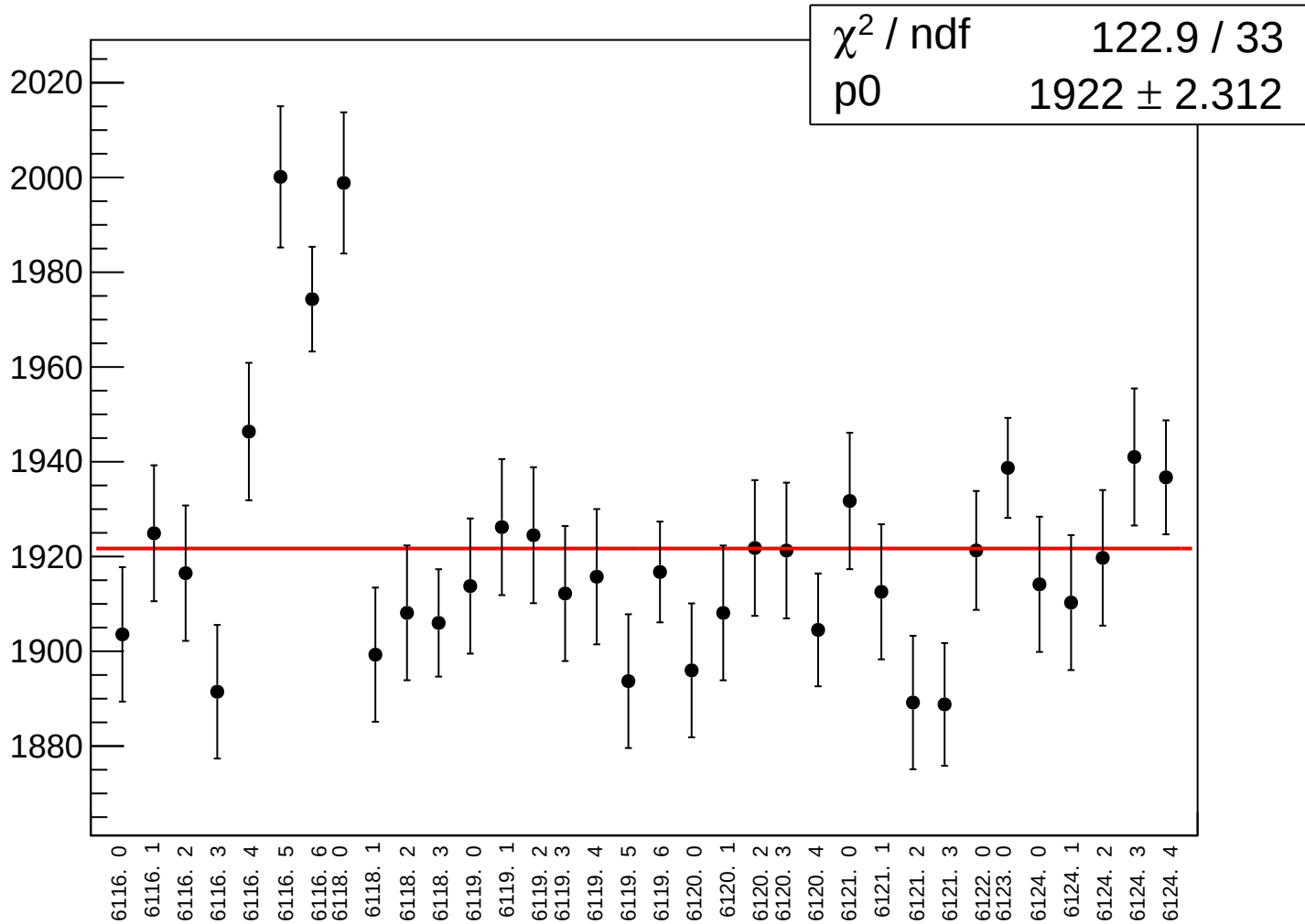
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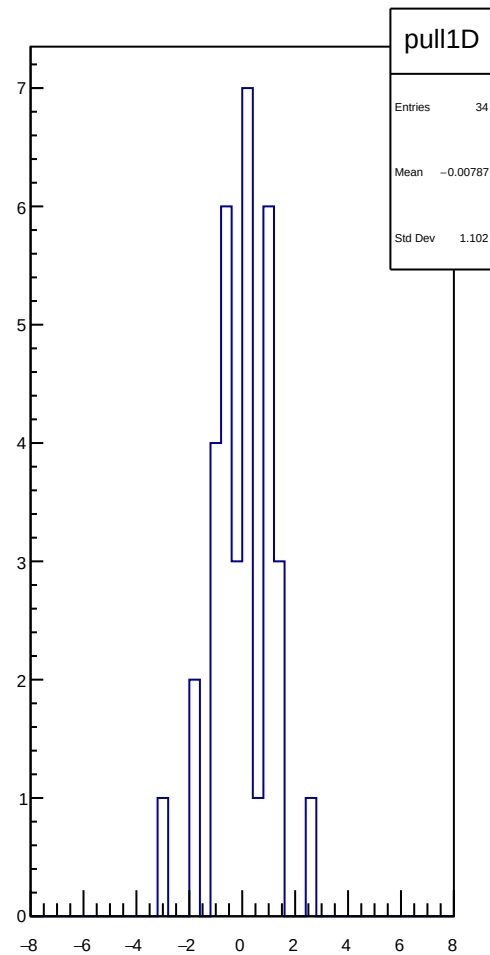
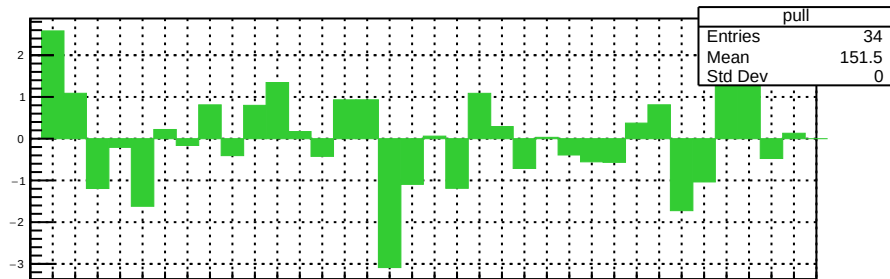
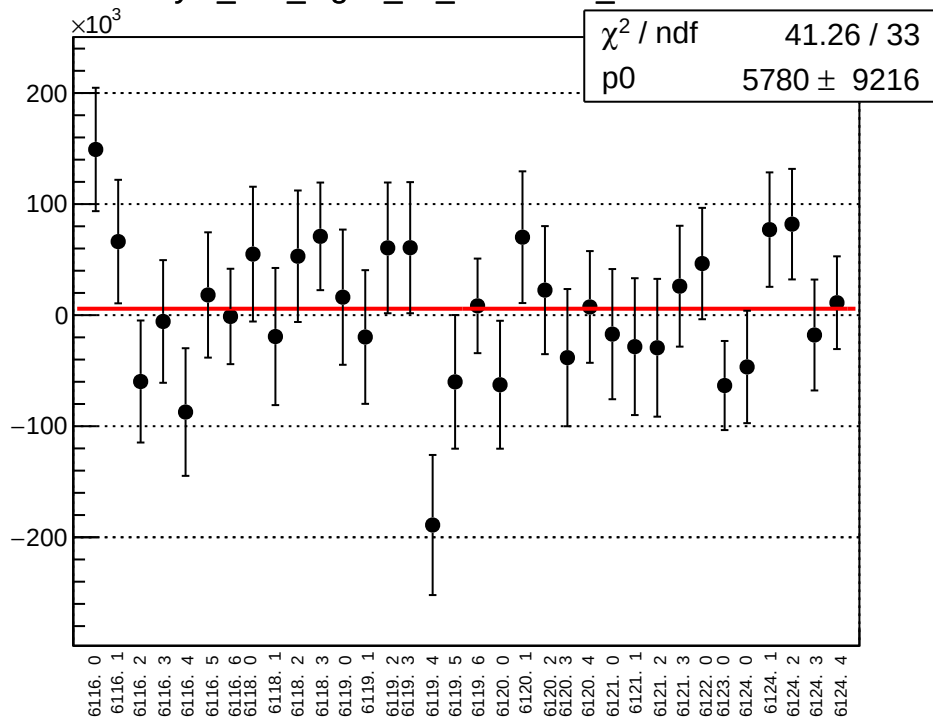
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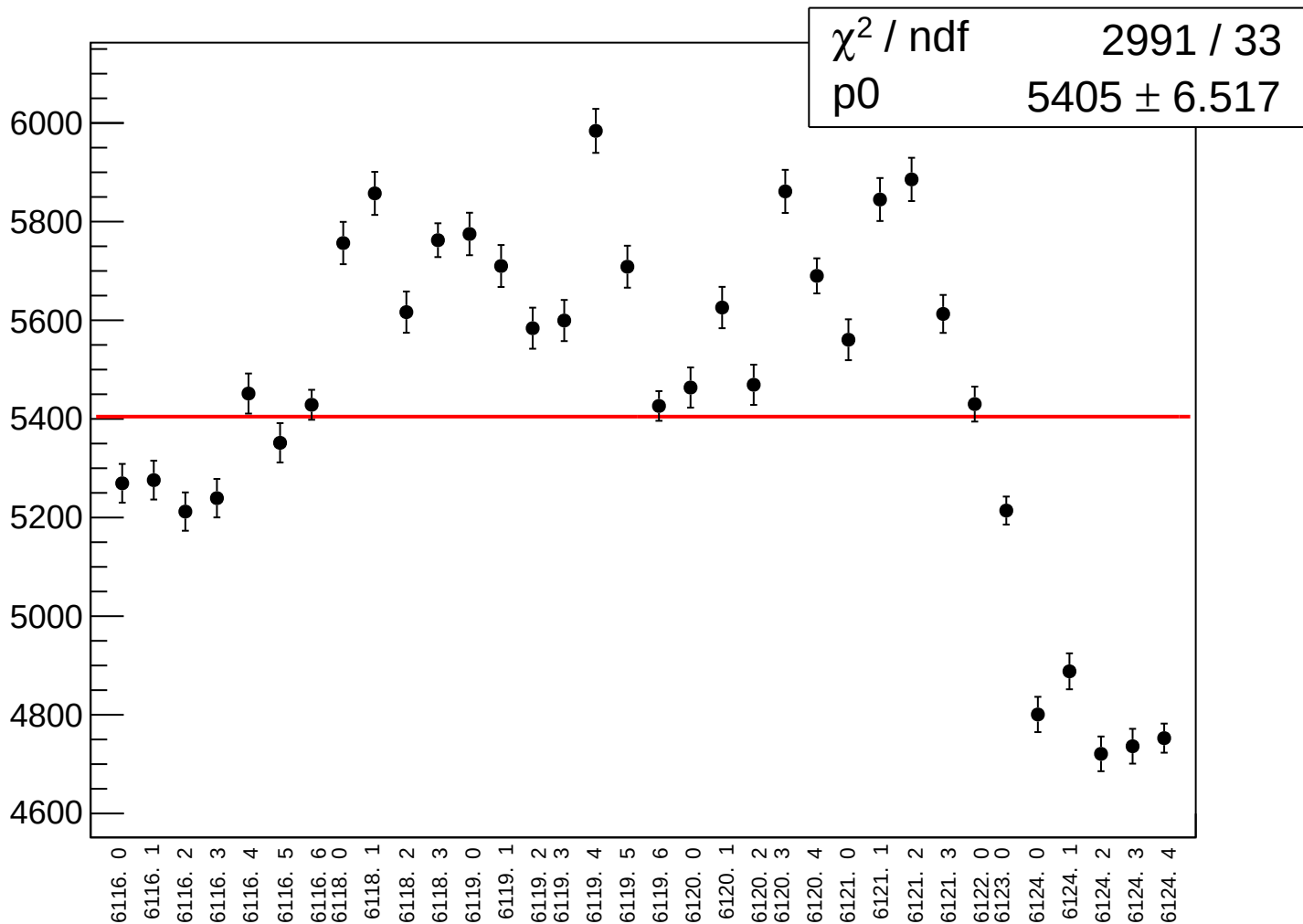
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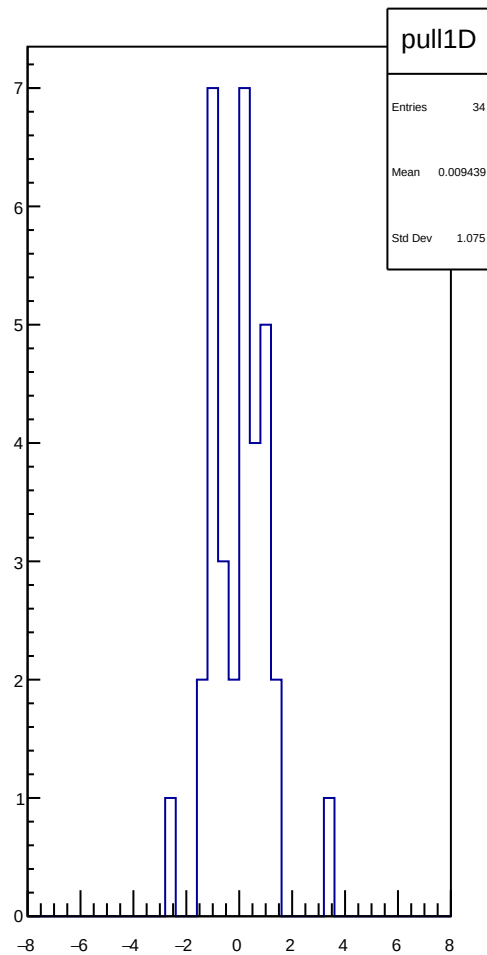
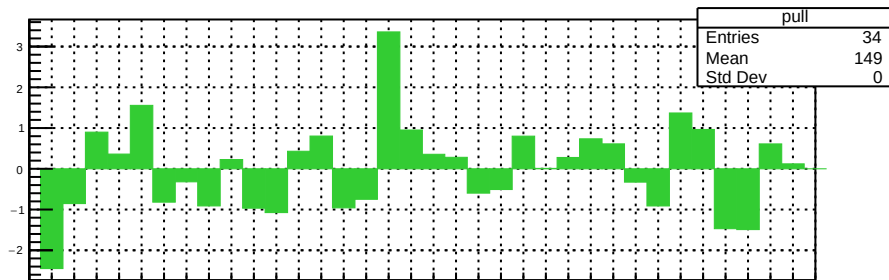
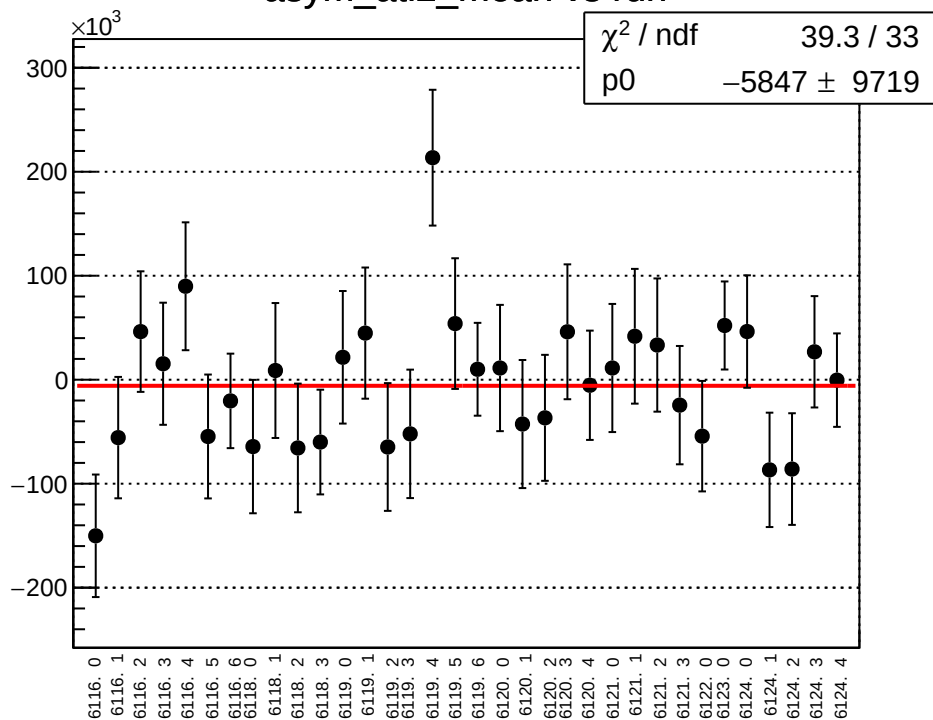
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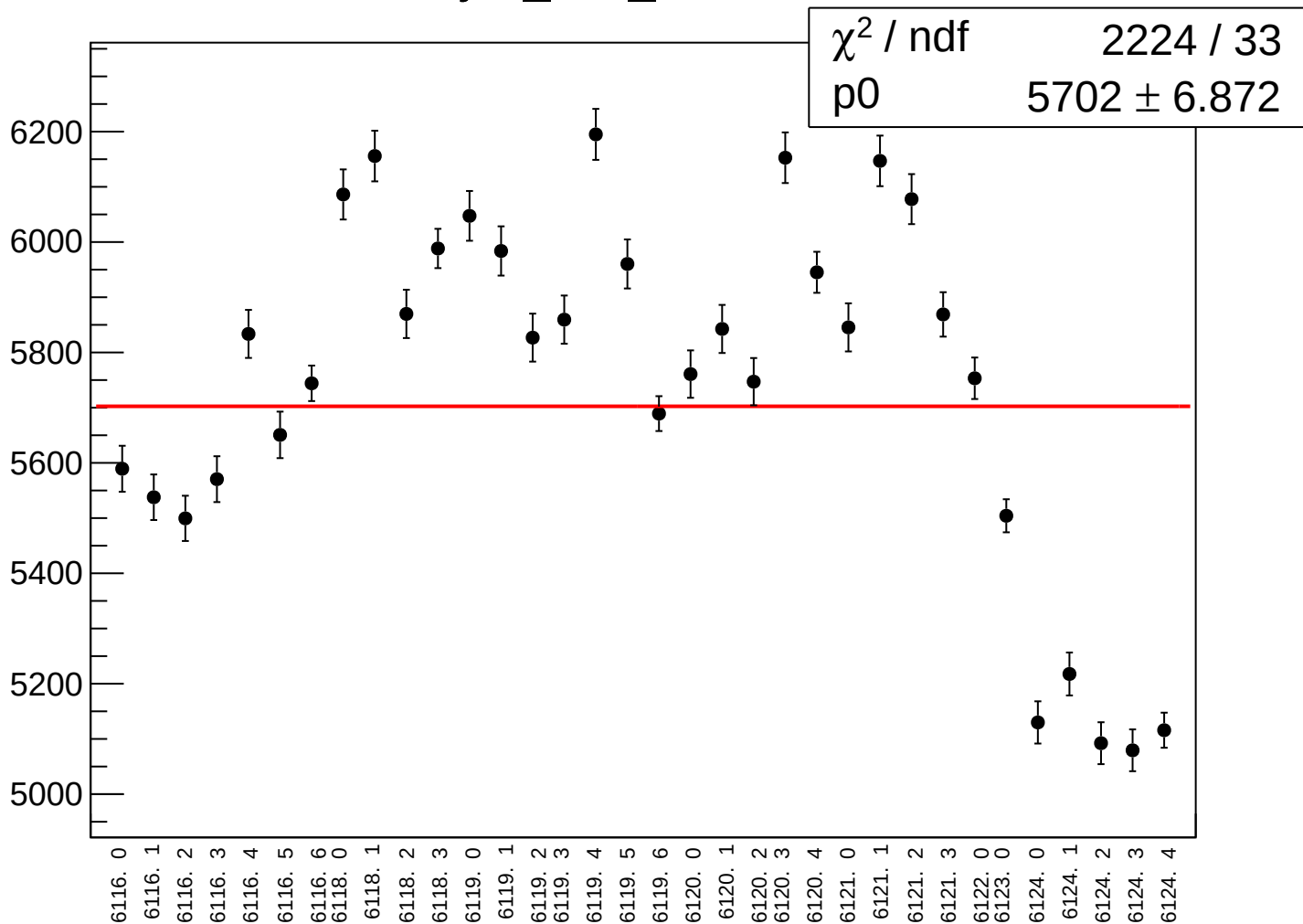
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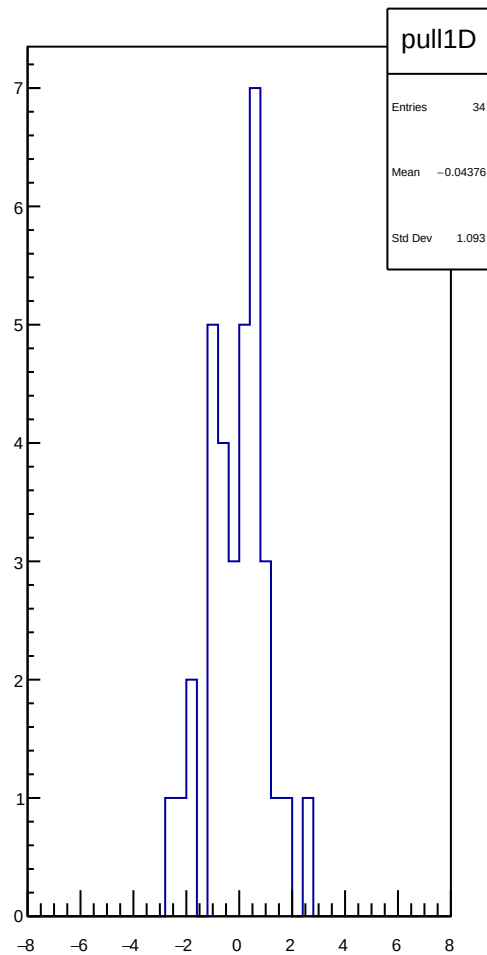
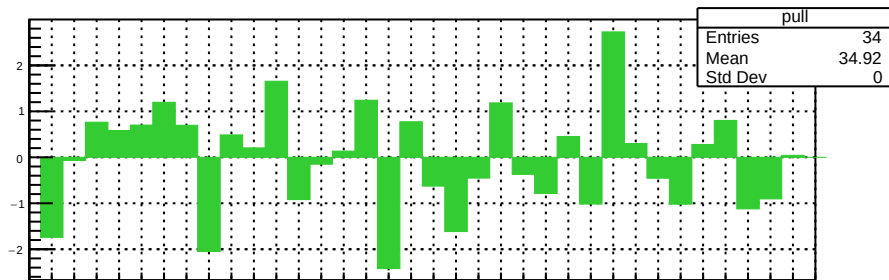
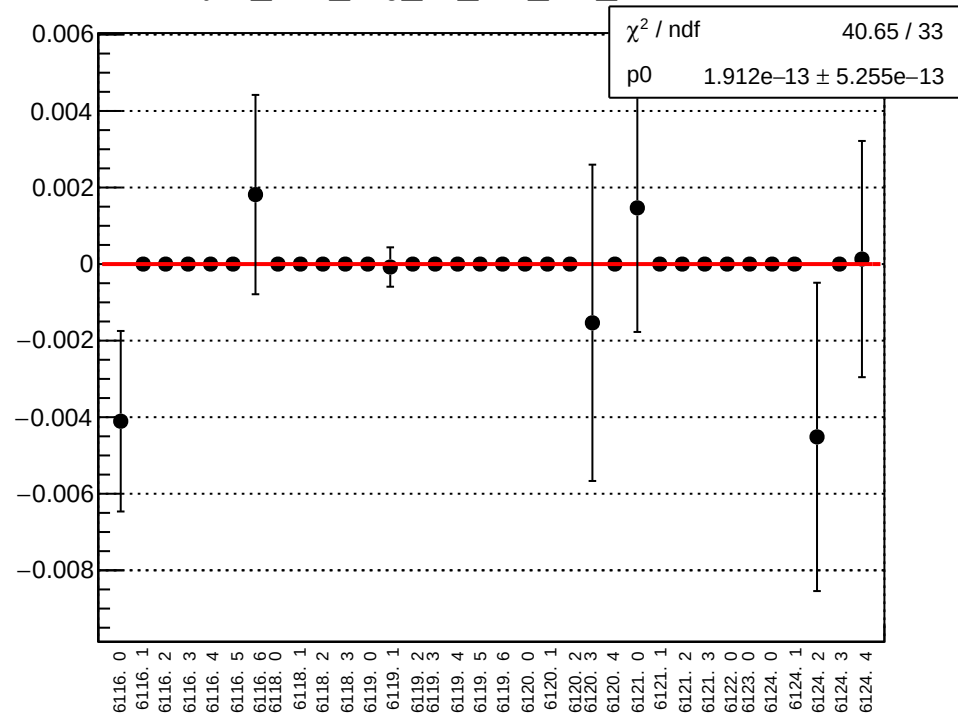
asym_atl2_mean vs run



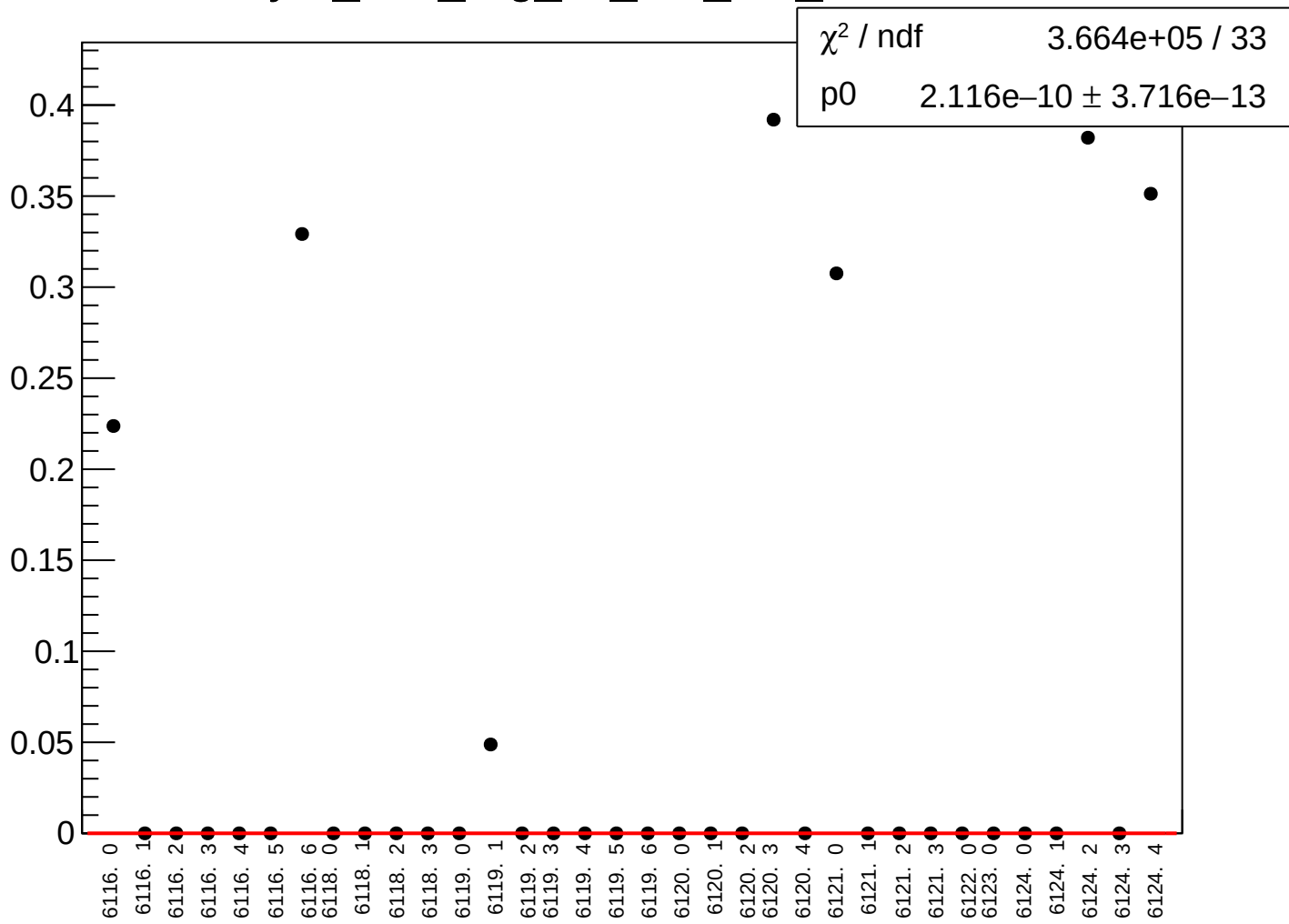
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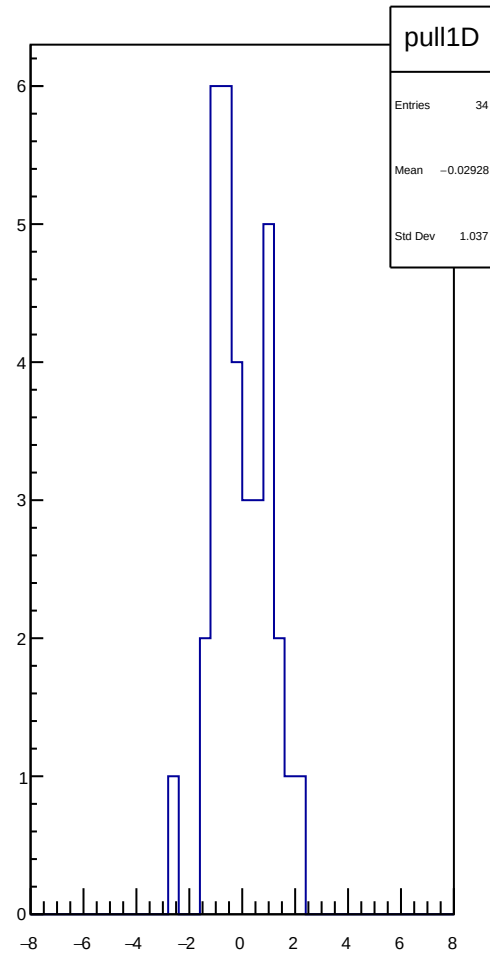
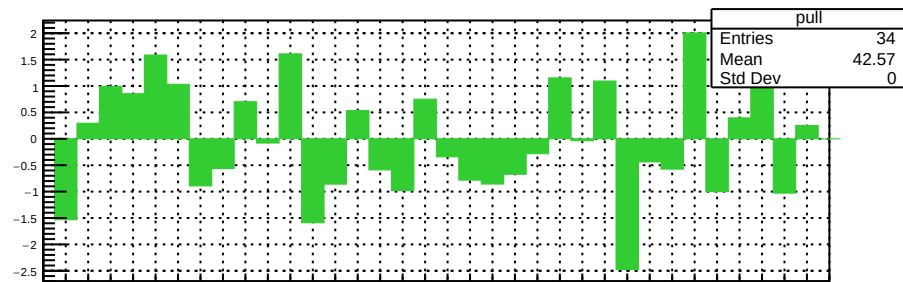
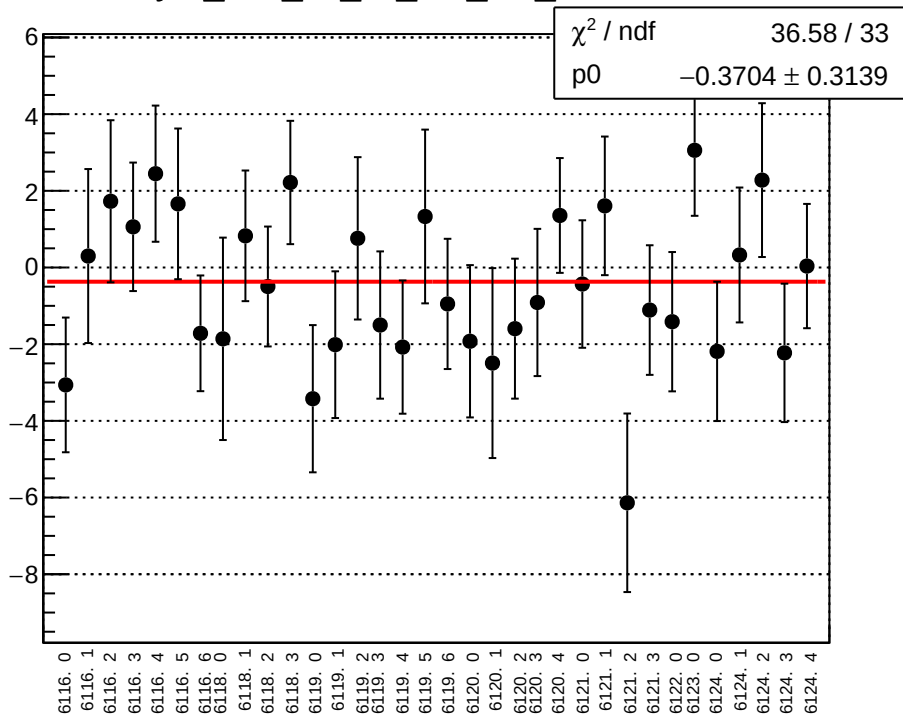
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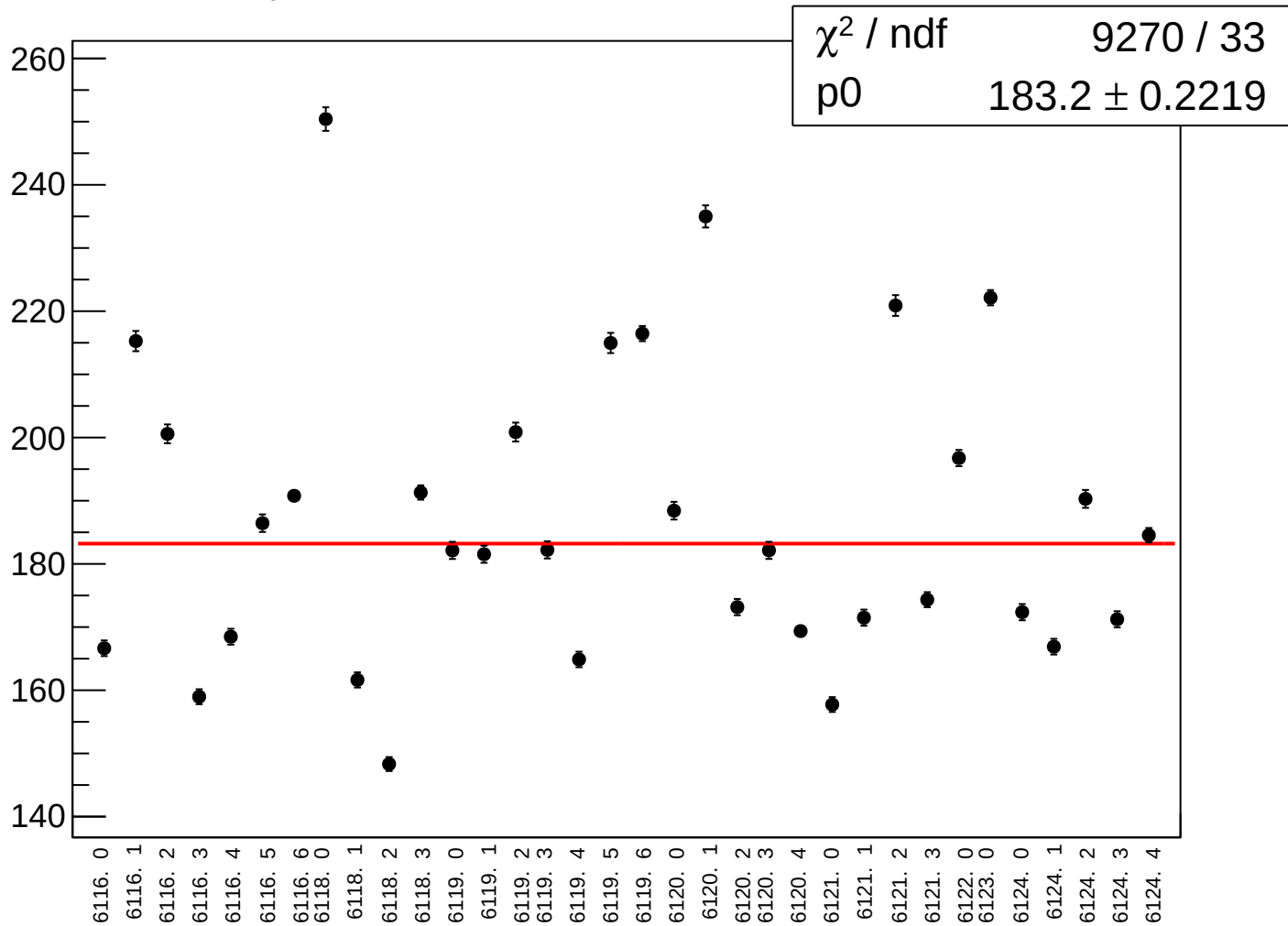
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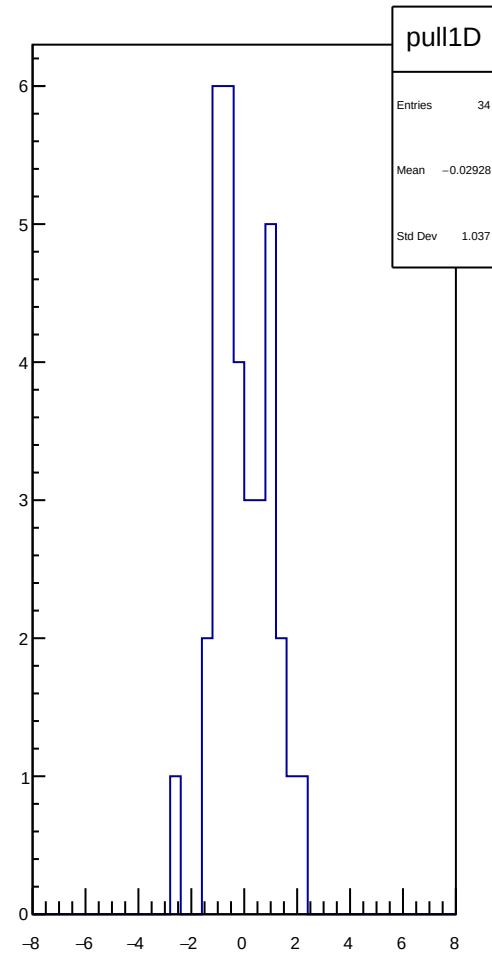
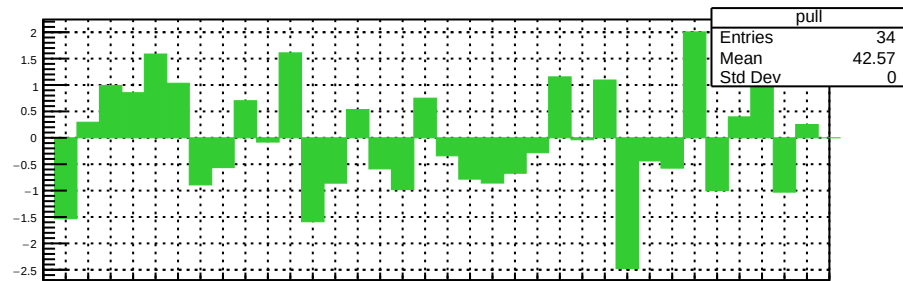
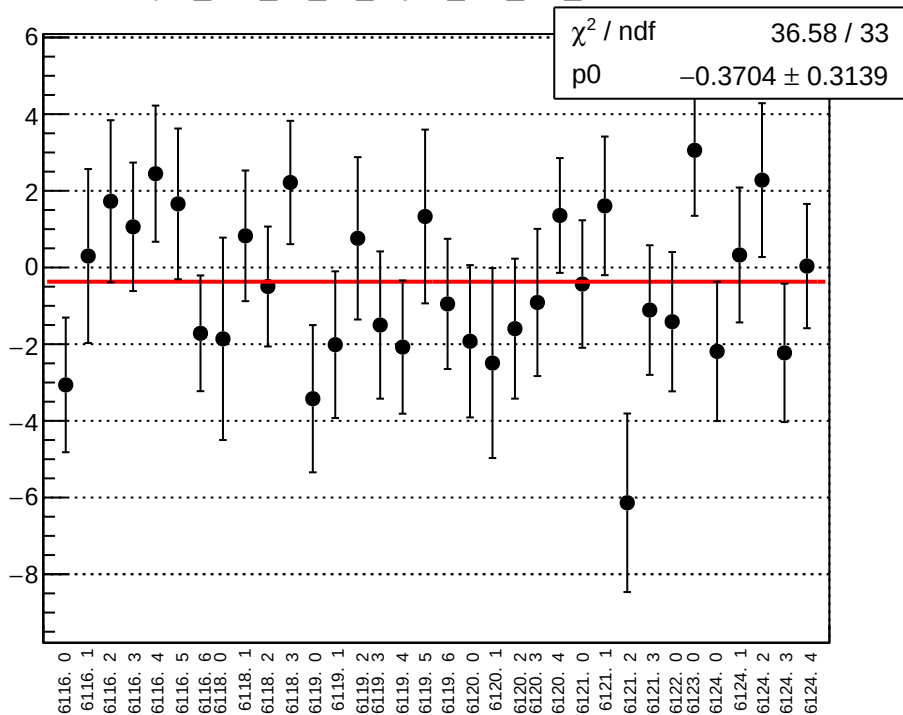
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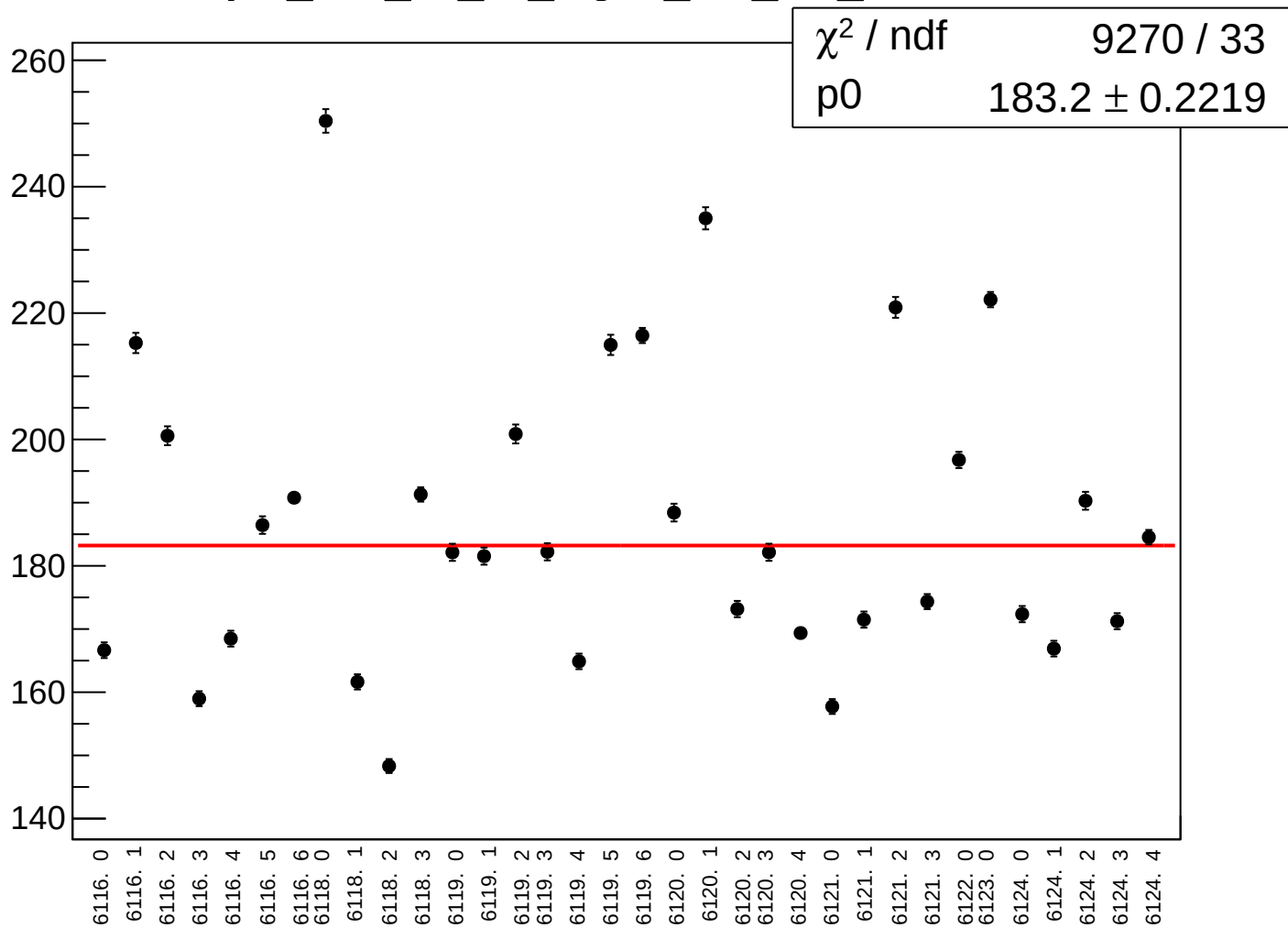
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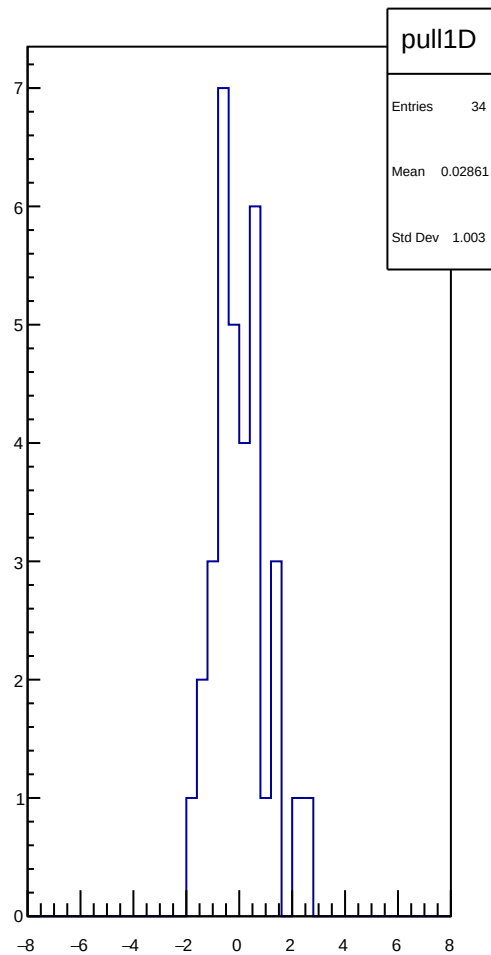
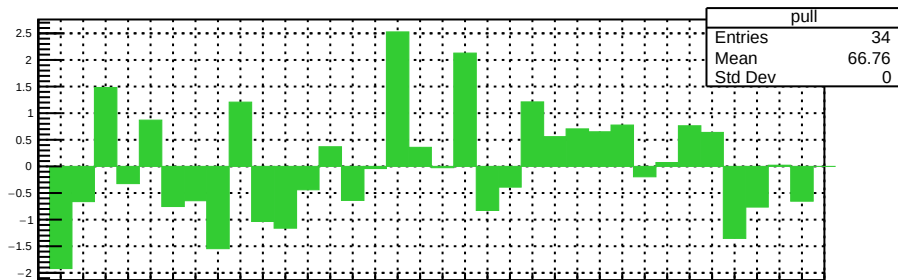
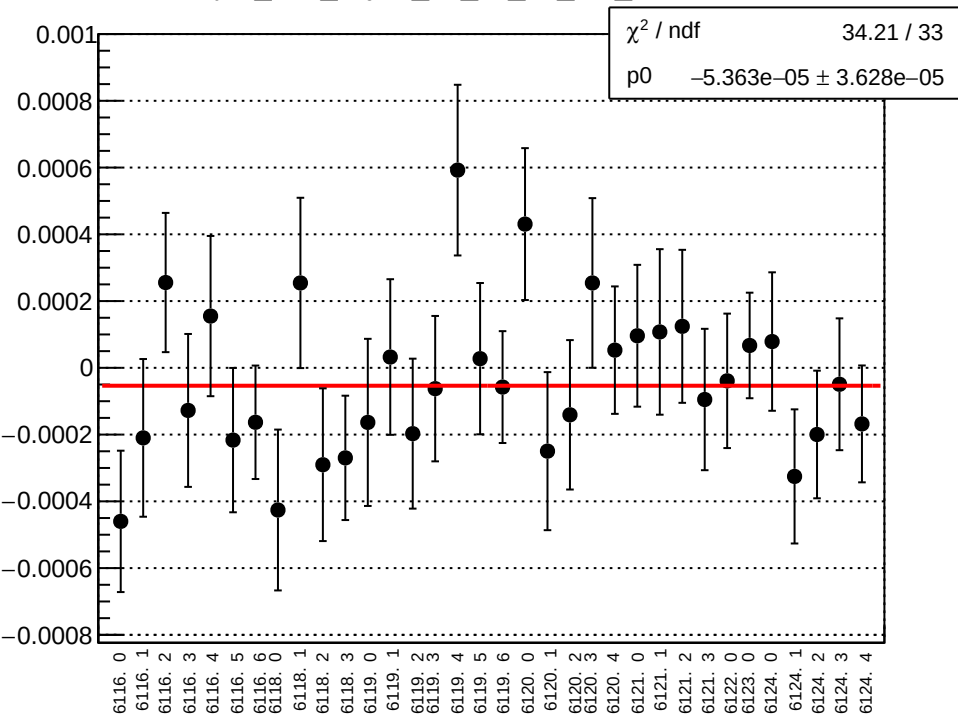
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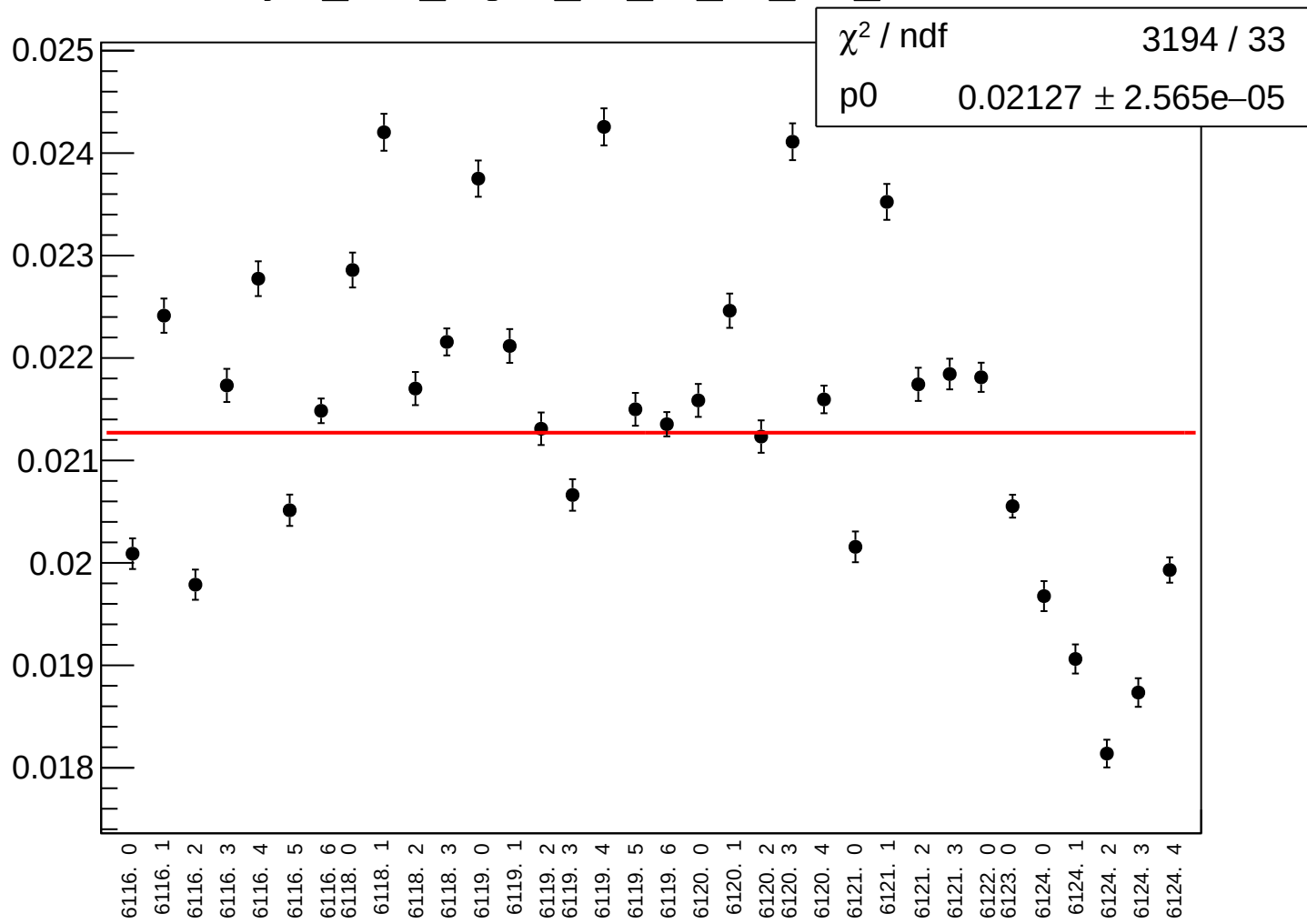
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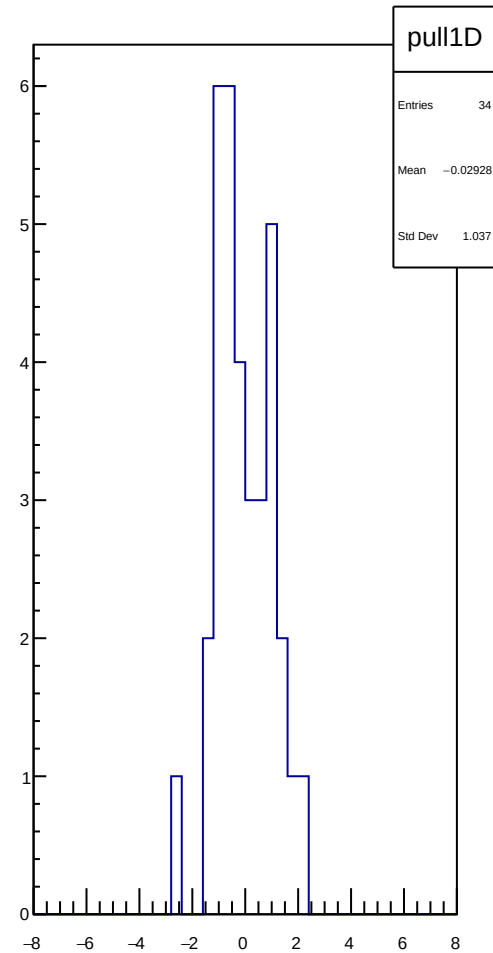
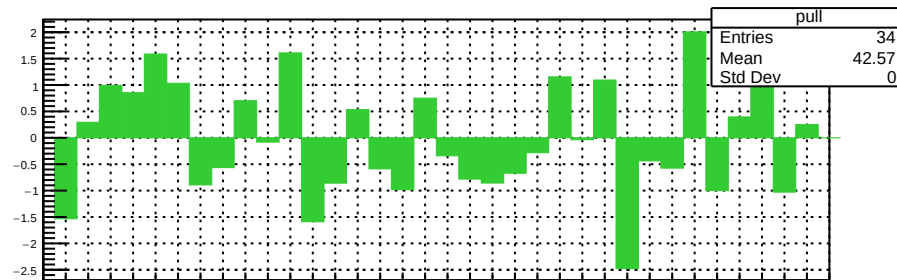
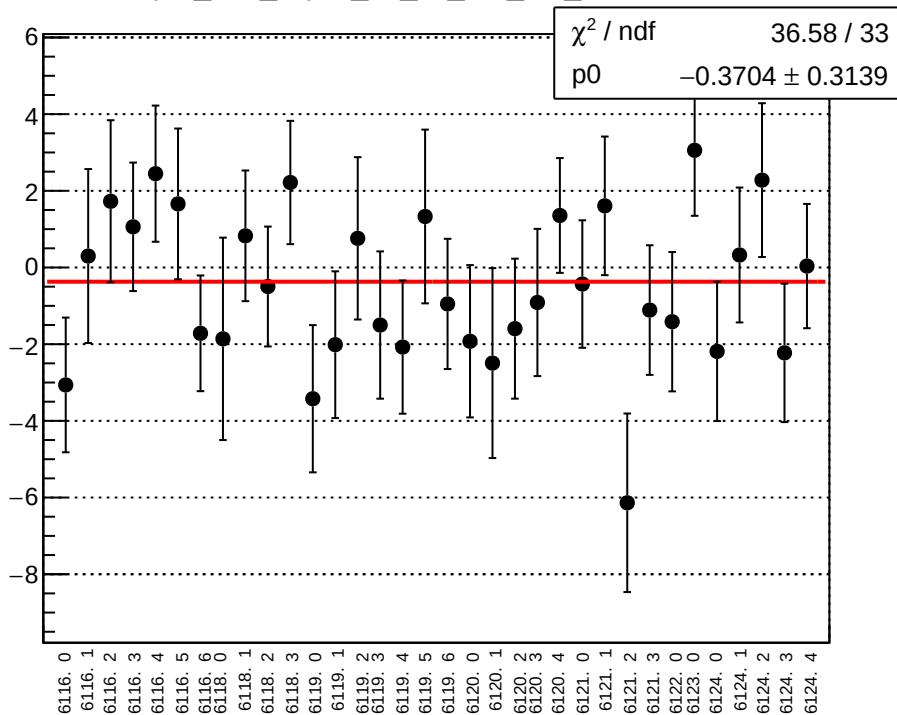
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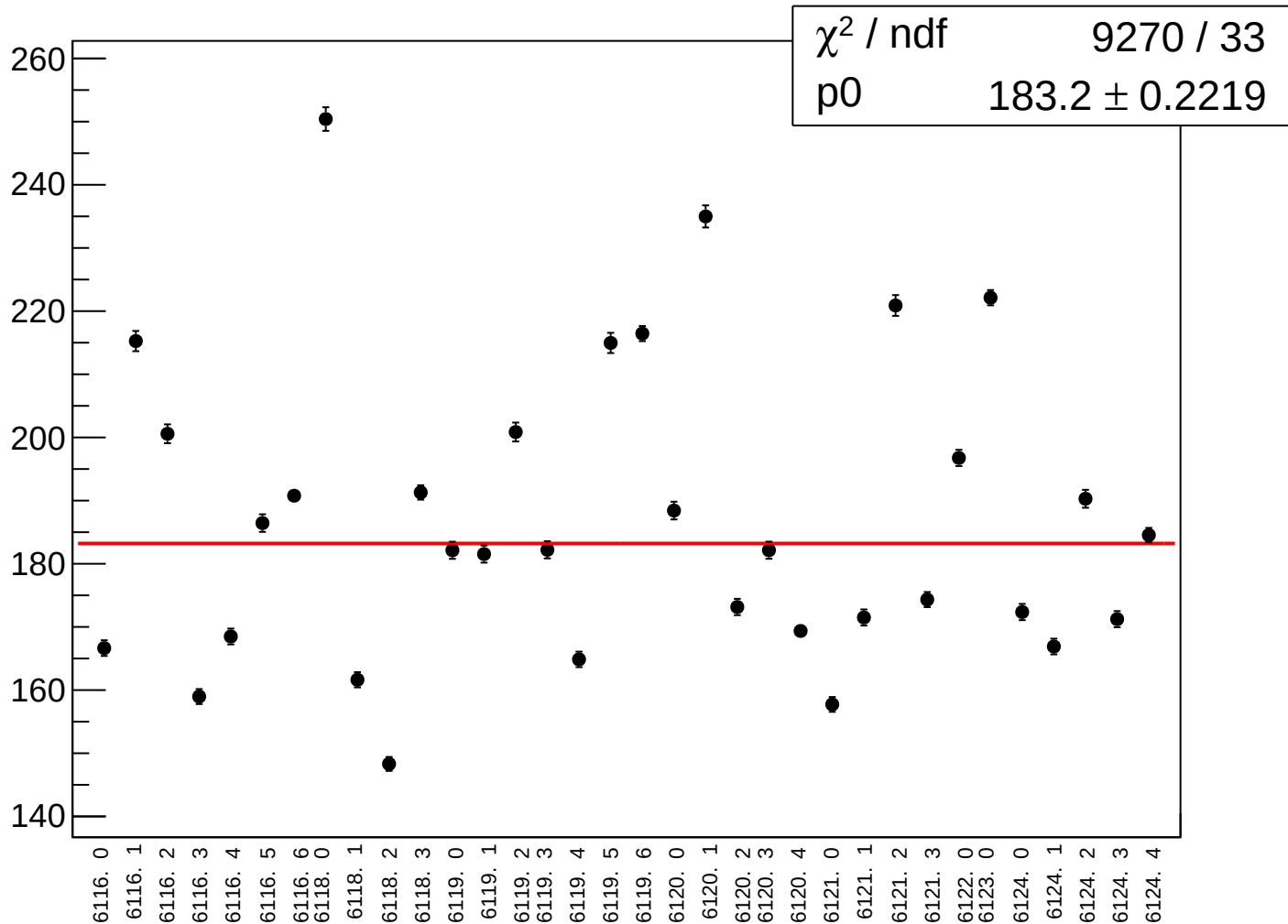
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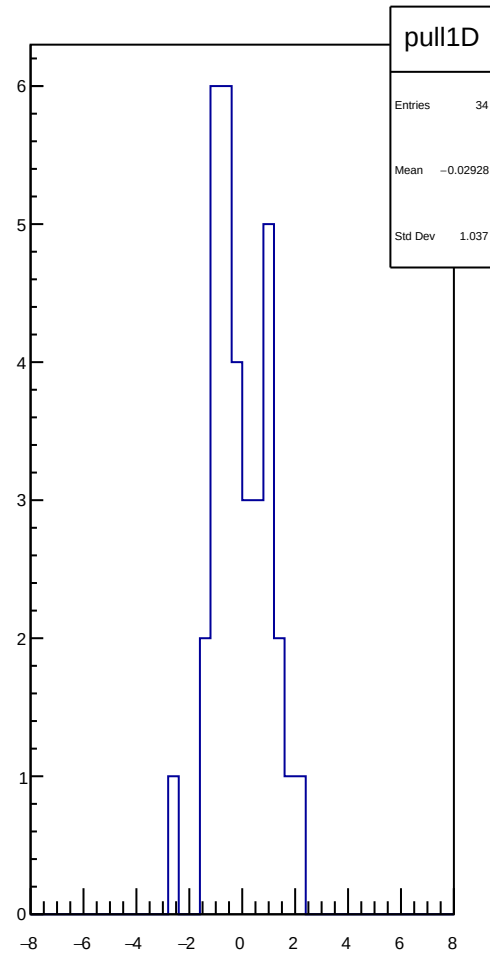
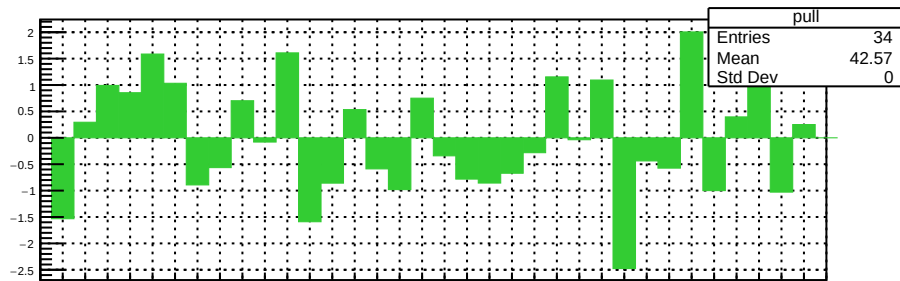
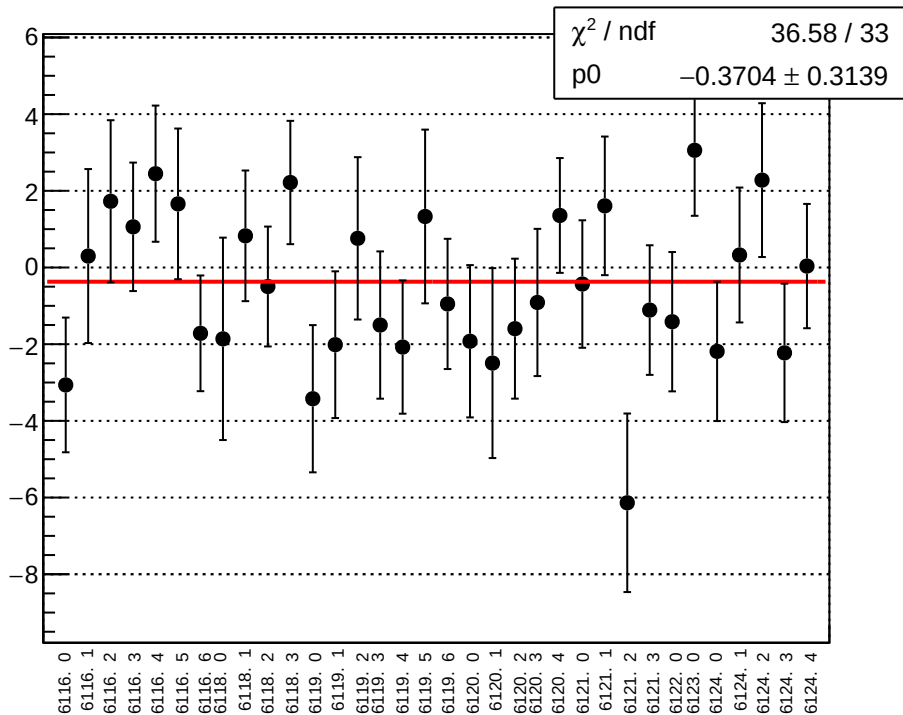
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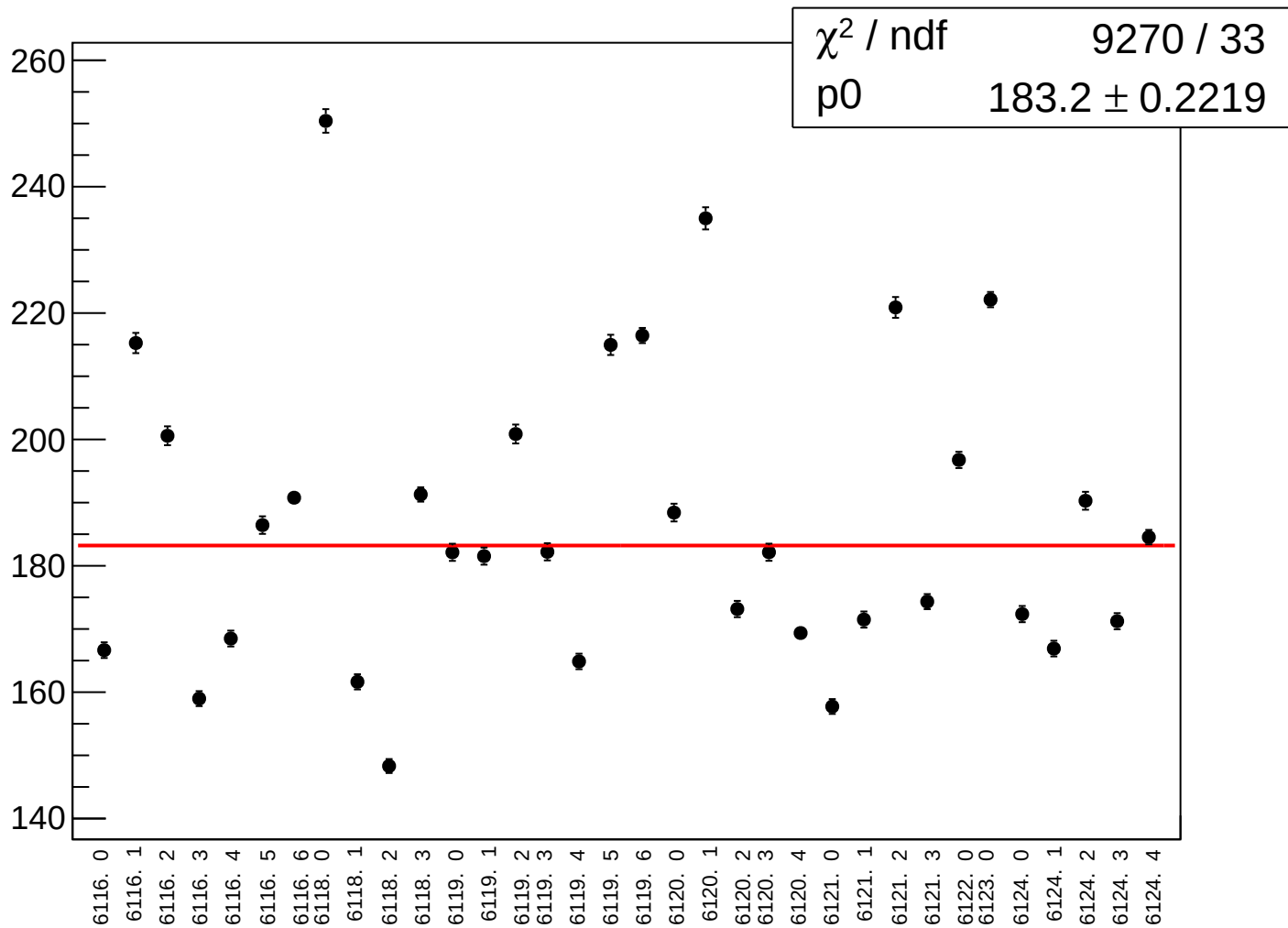
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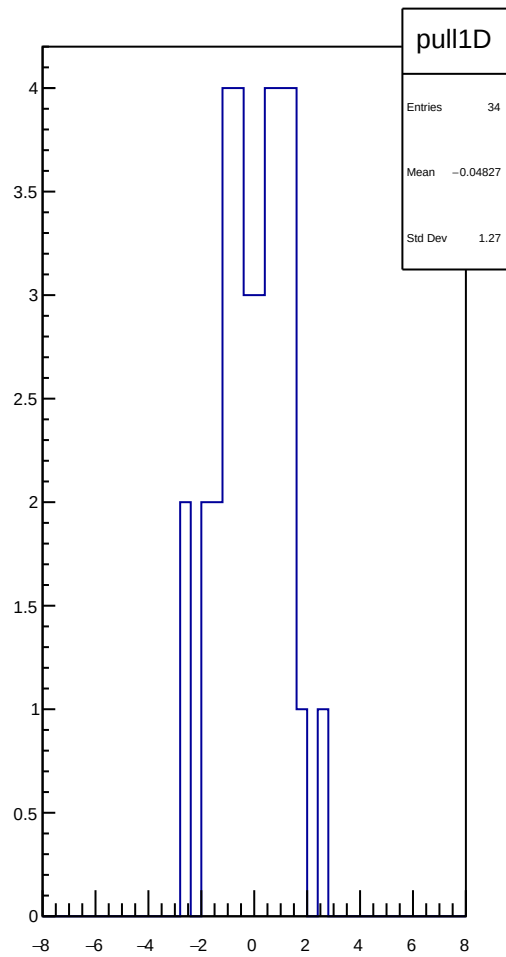
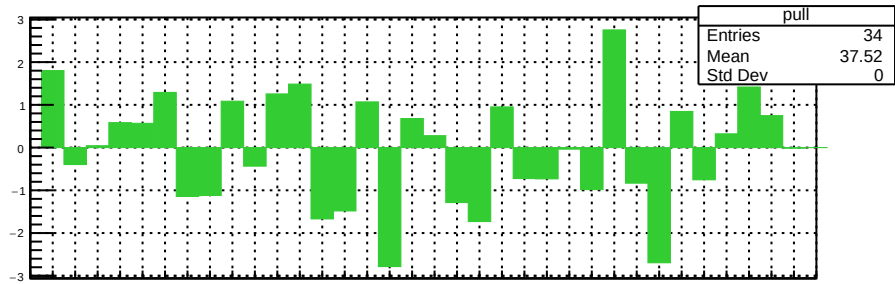
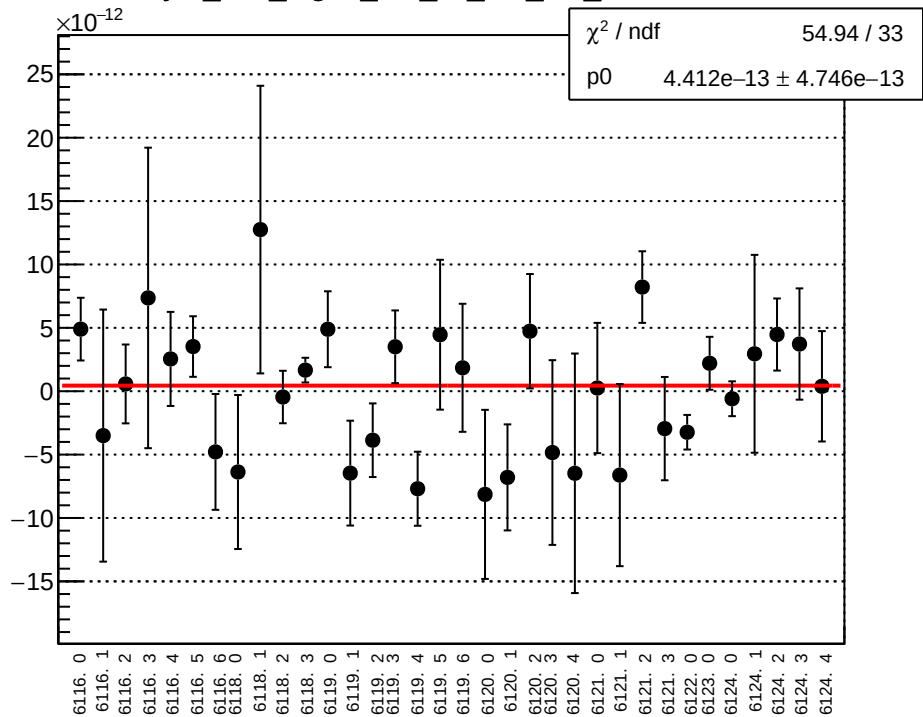
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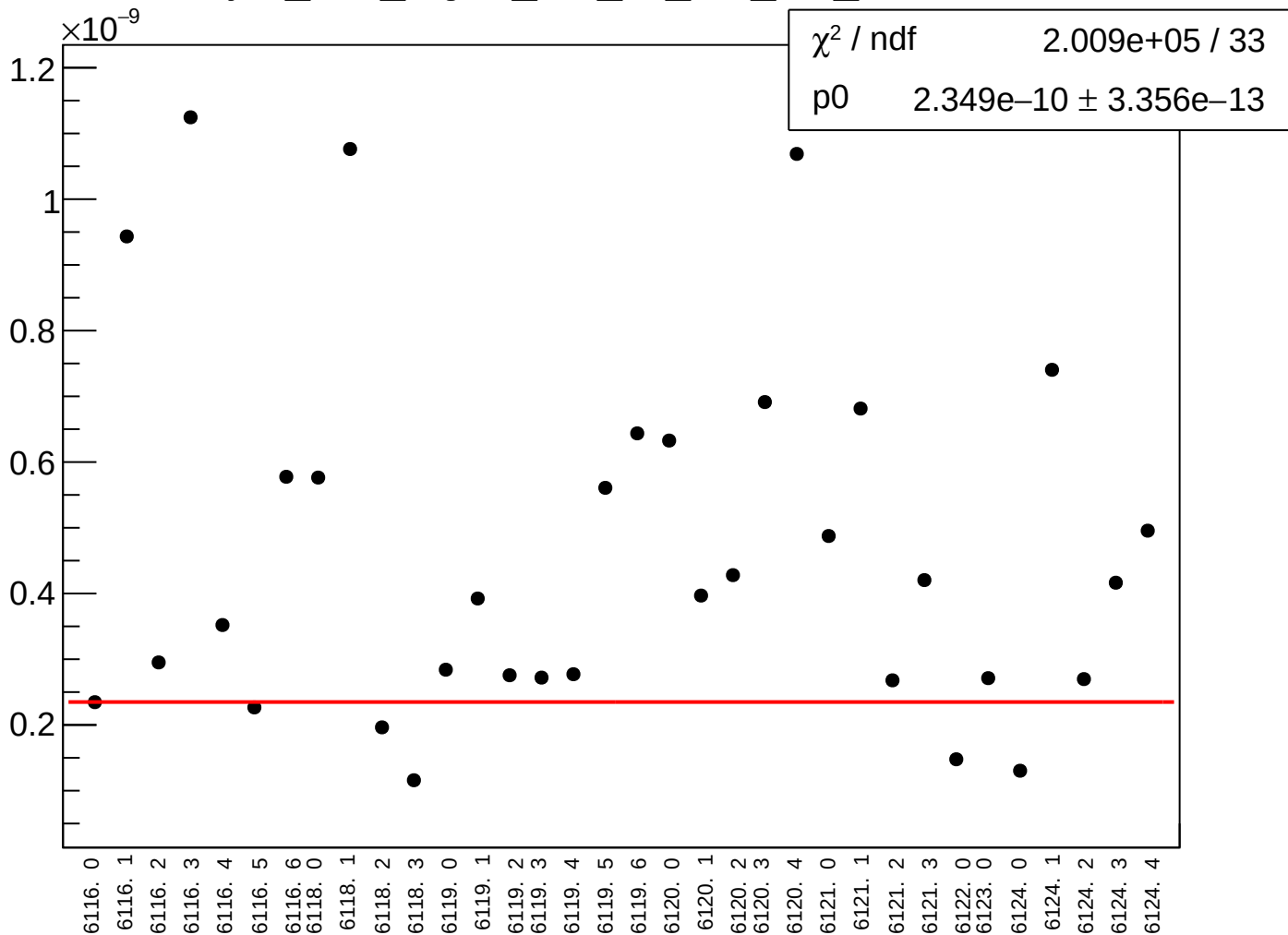
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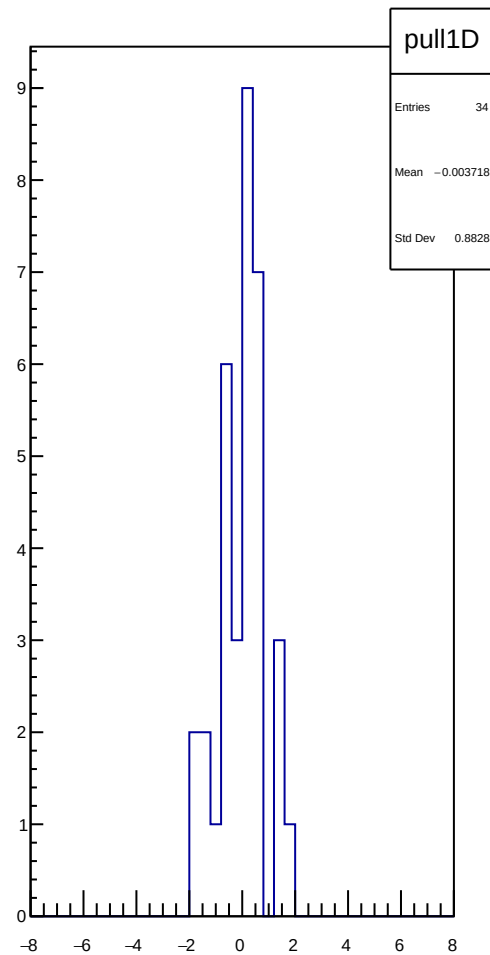
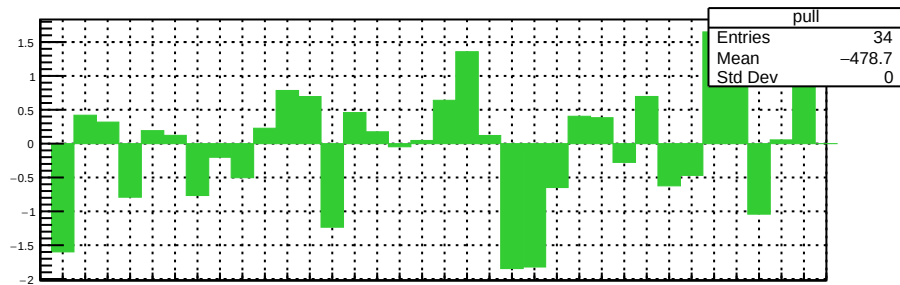
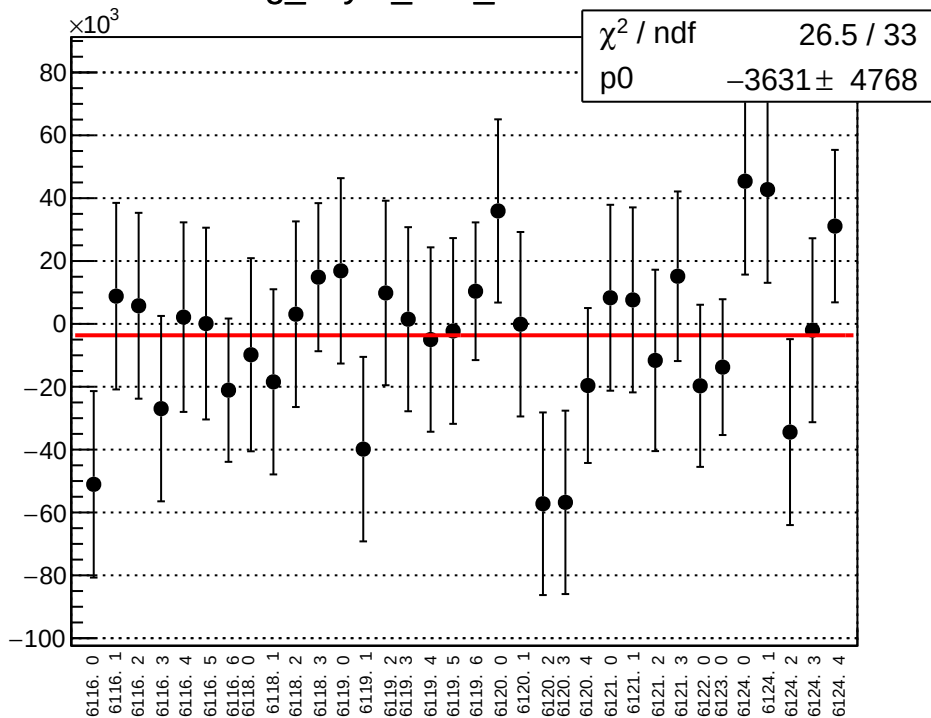
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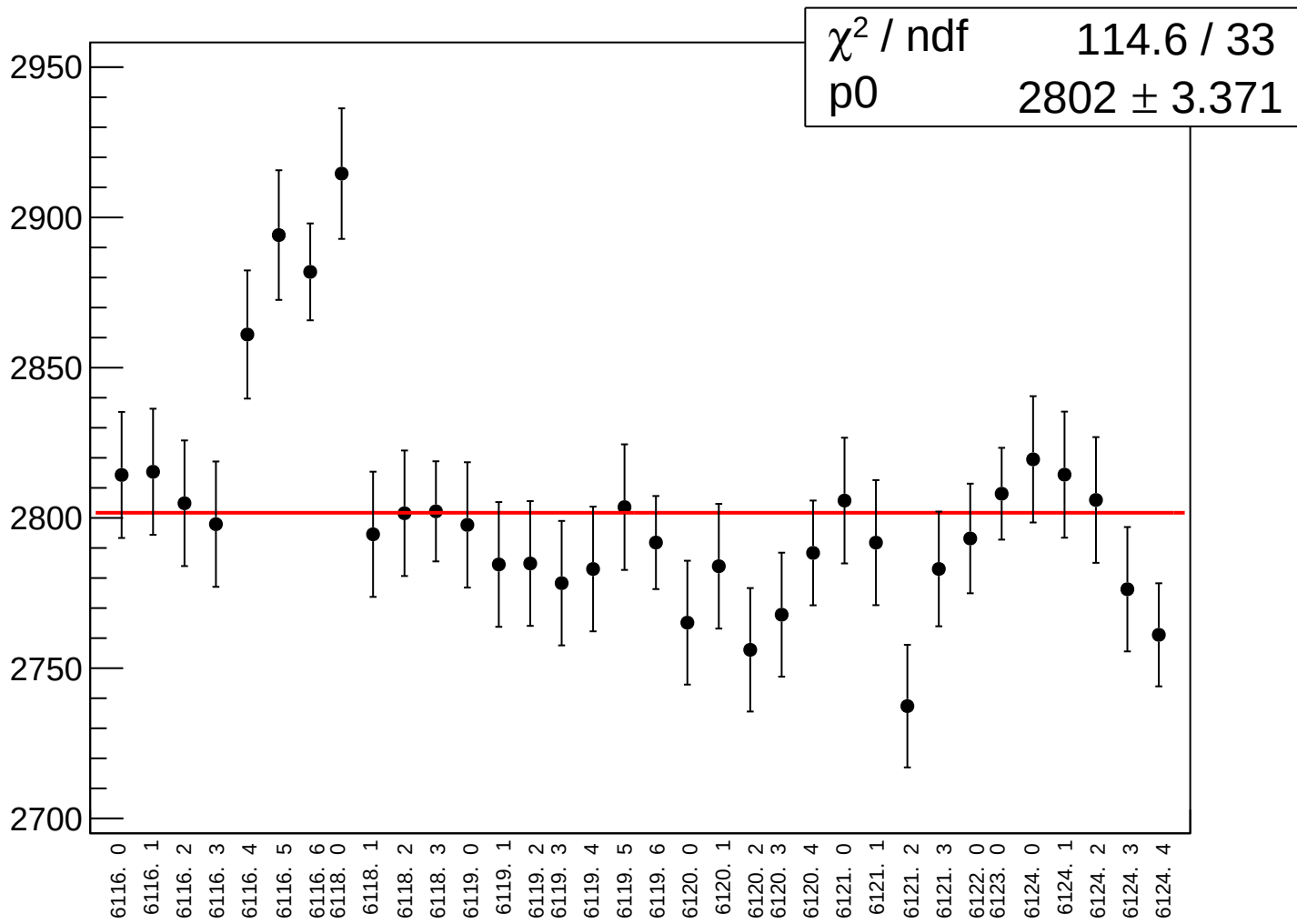
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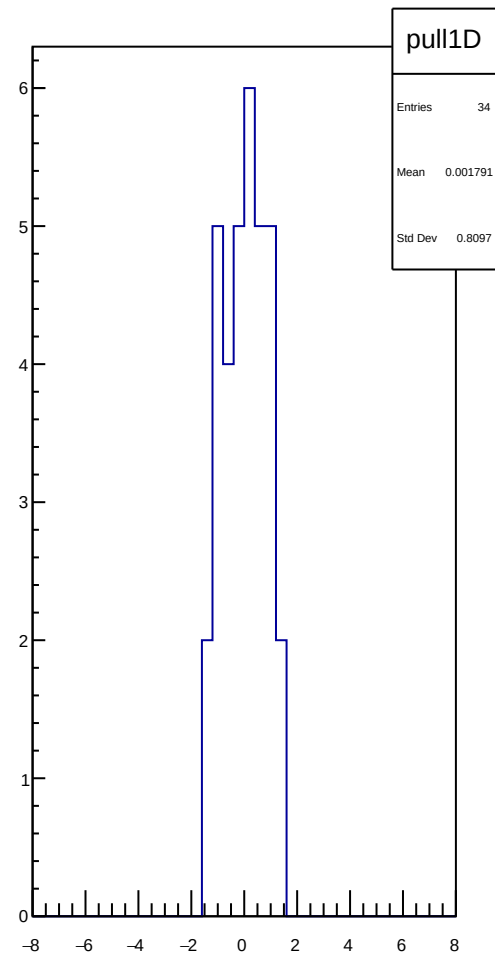
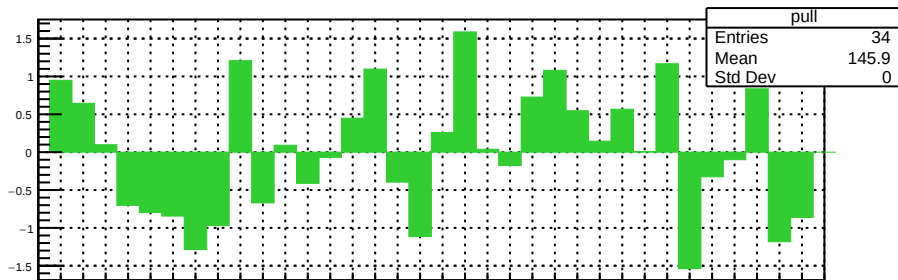
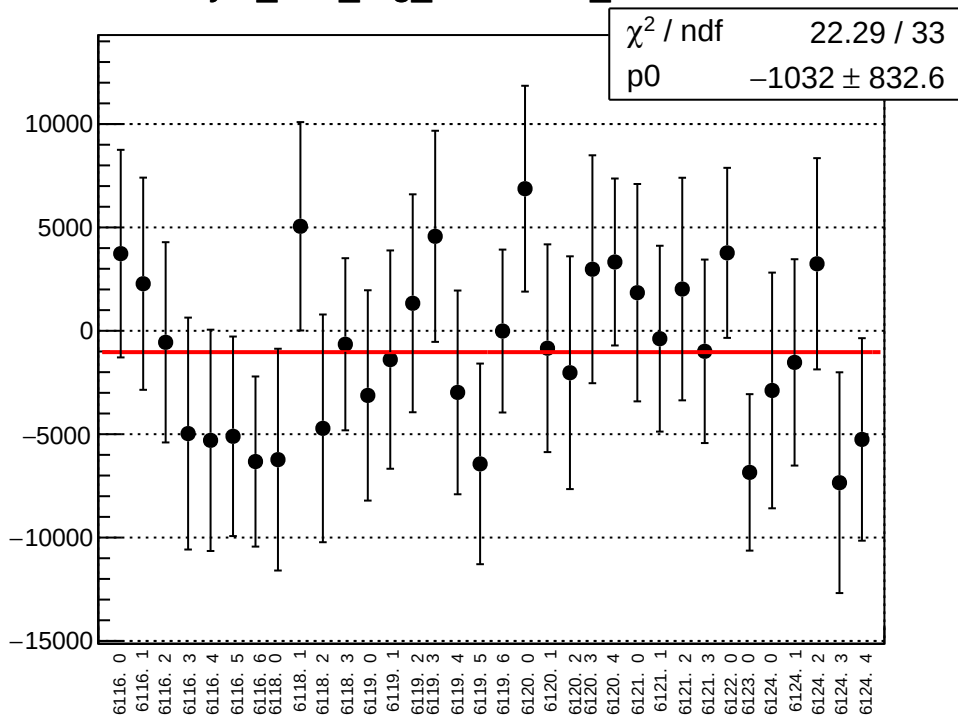
reg_asym_atr1_mean vs run



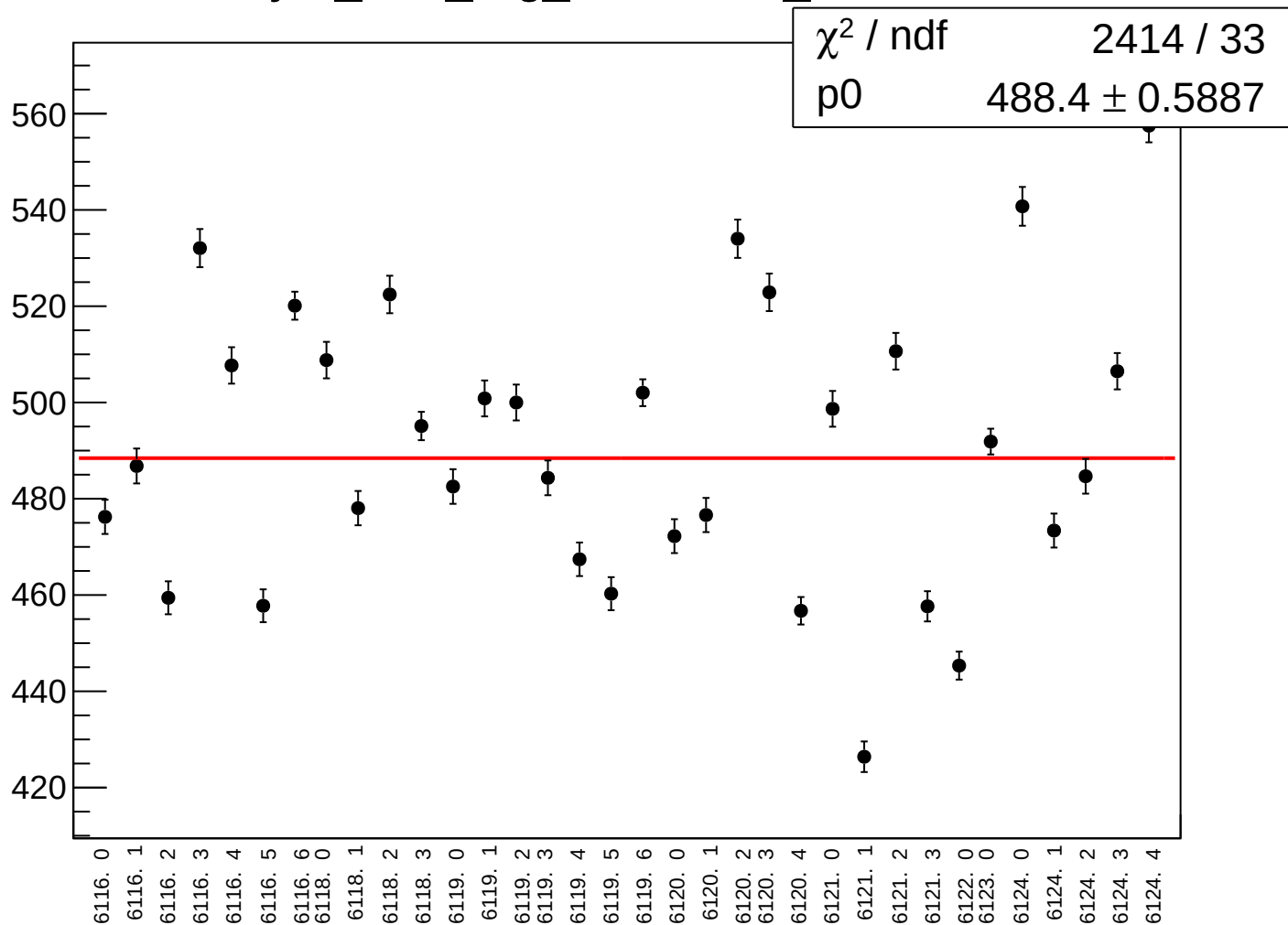
reg_asym_atr1_rms vs run



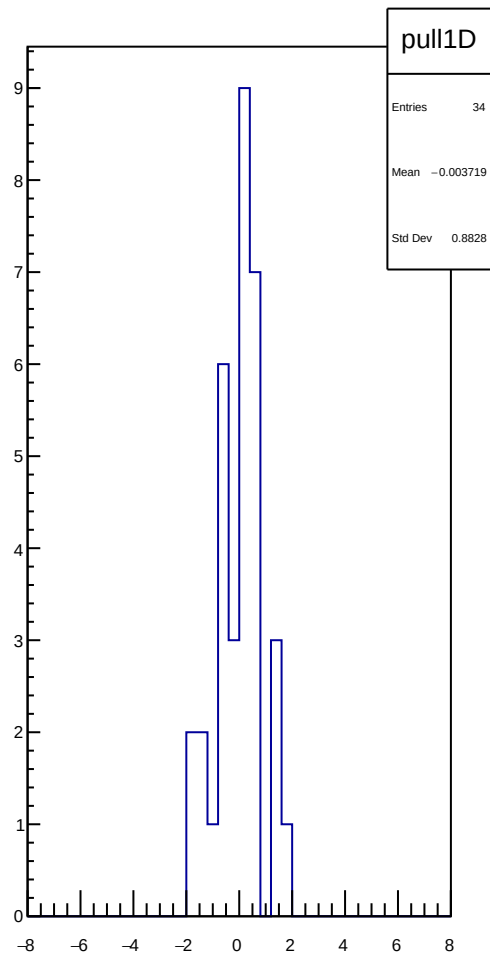
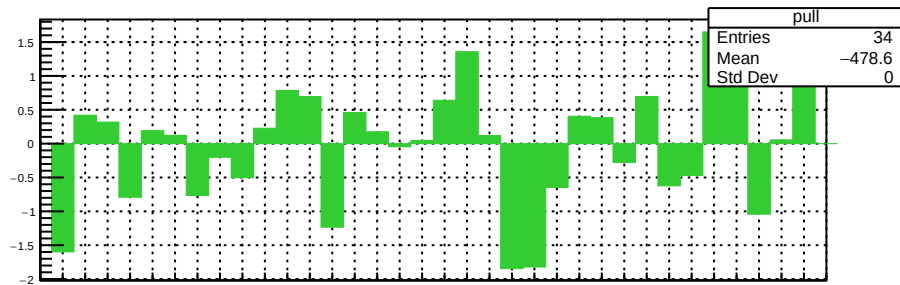
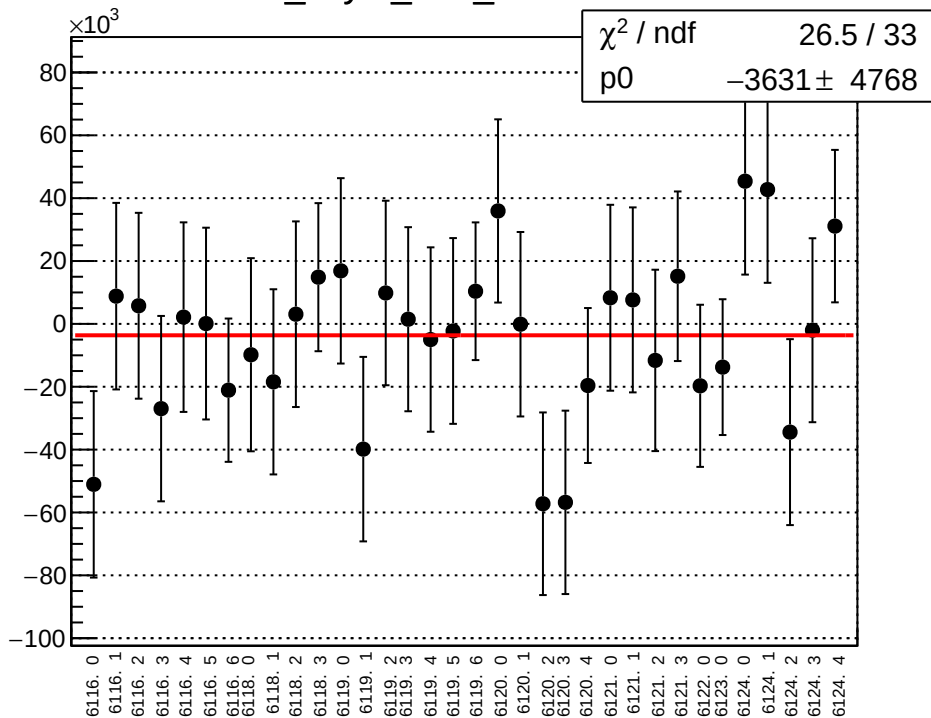
asym_atr1_reg_correction_mean vs run



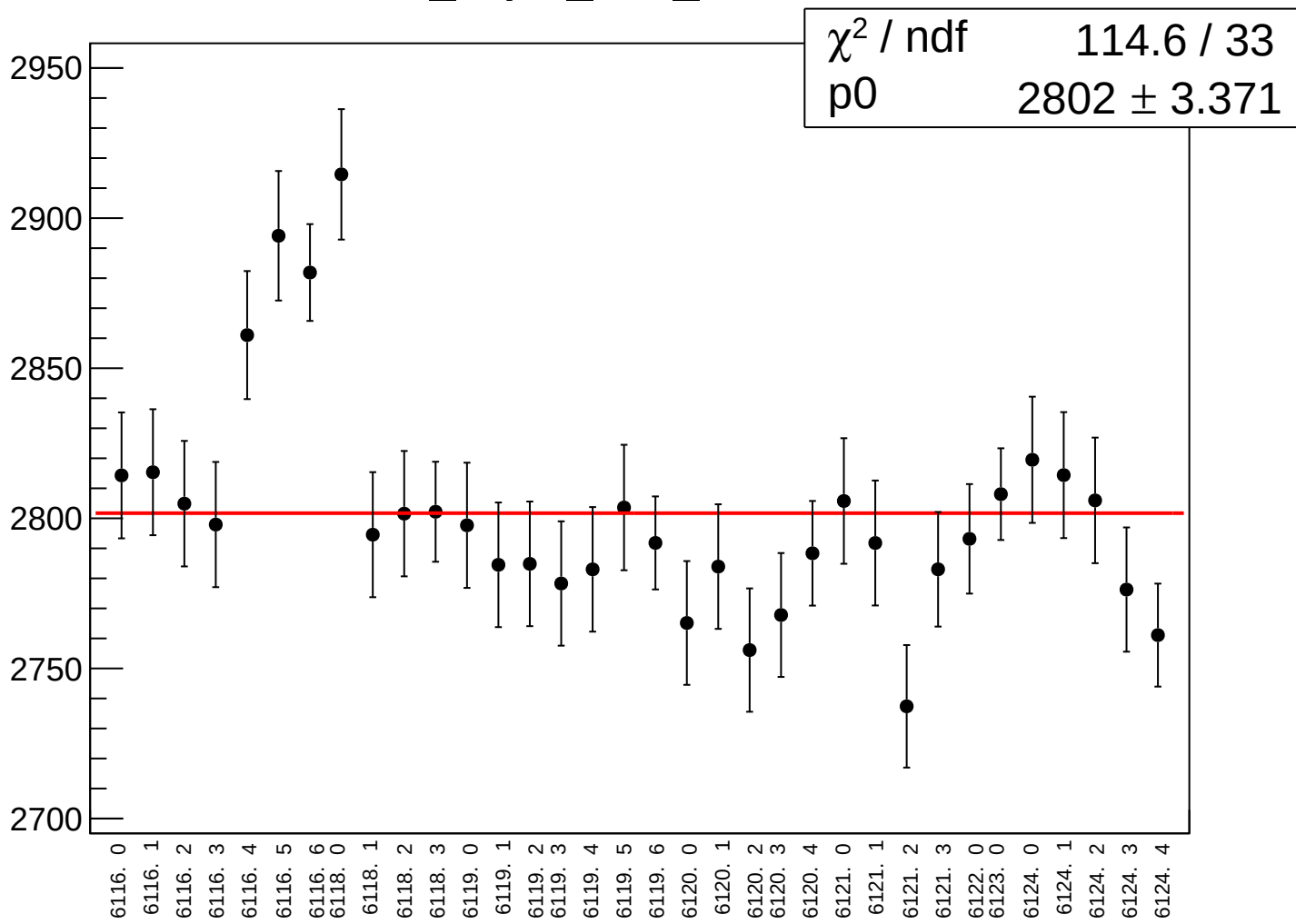
asym_atr1_reg_correction_rms vs run



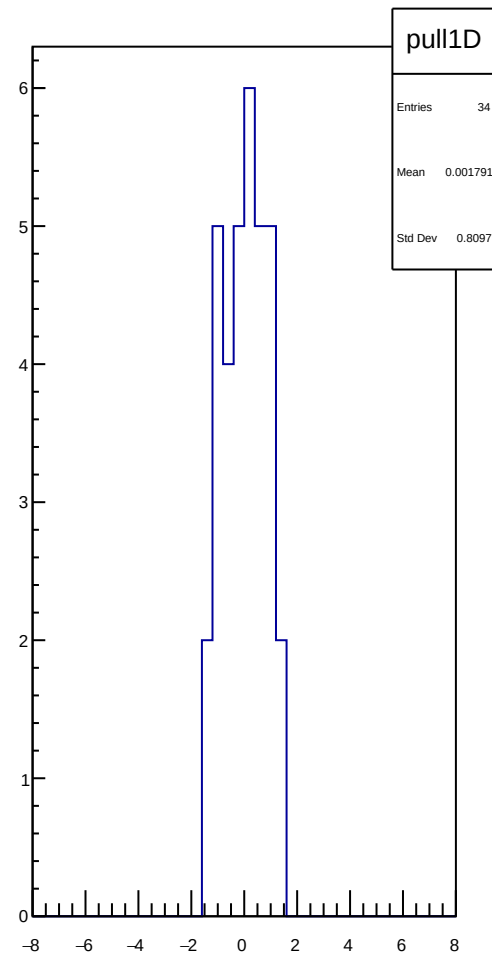
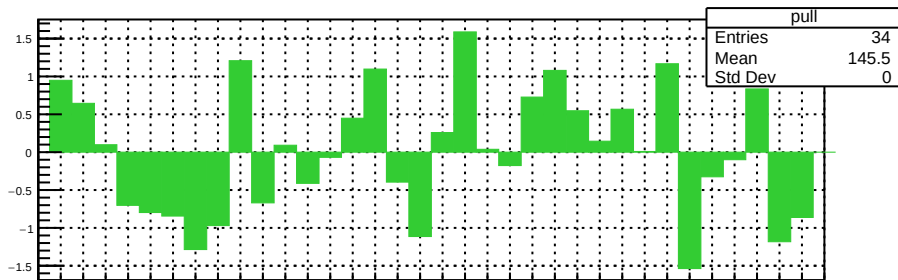
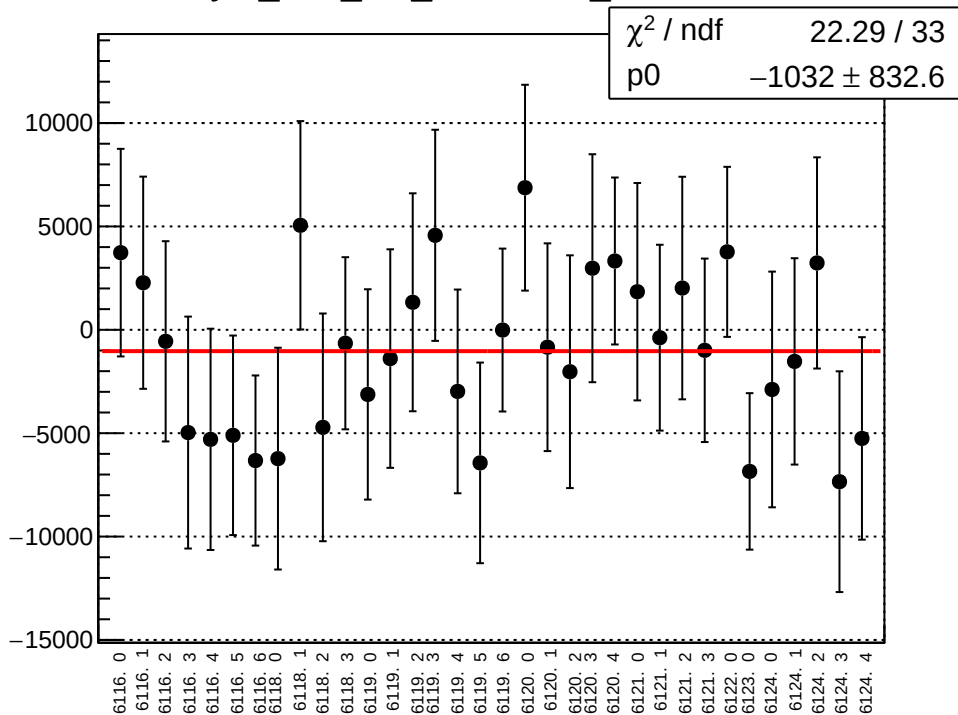
cor_asym_atr1_mean vs run



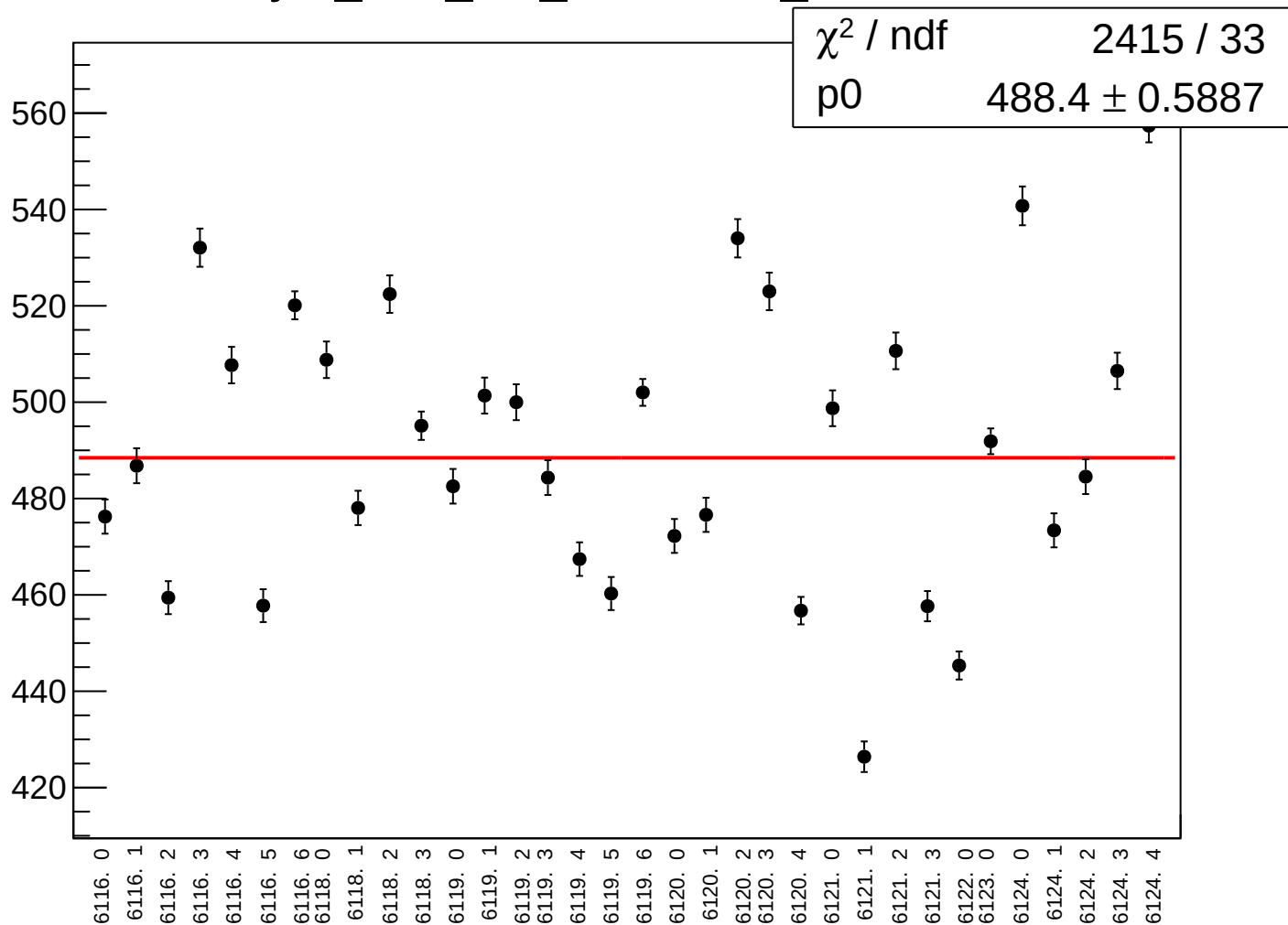
cor_asym_atr1_rms vs run



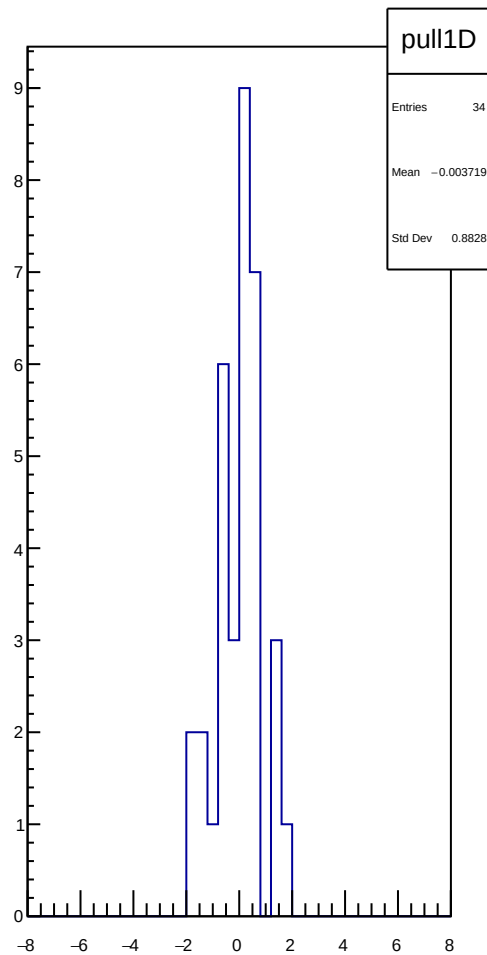
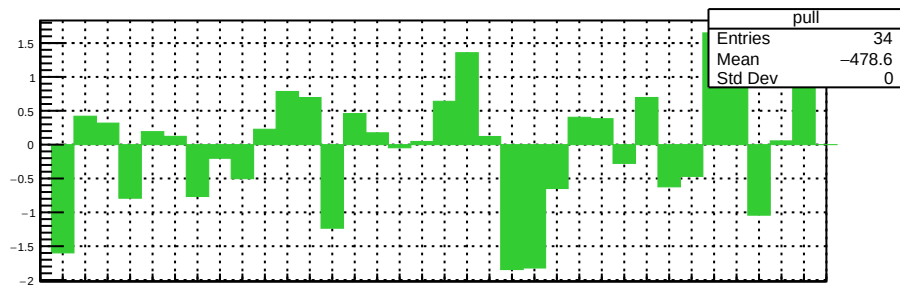
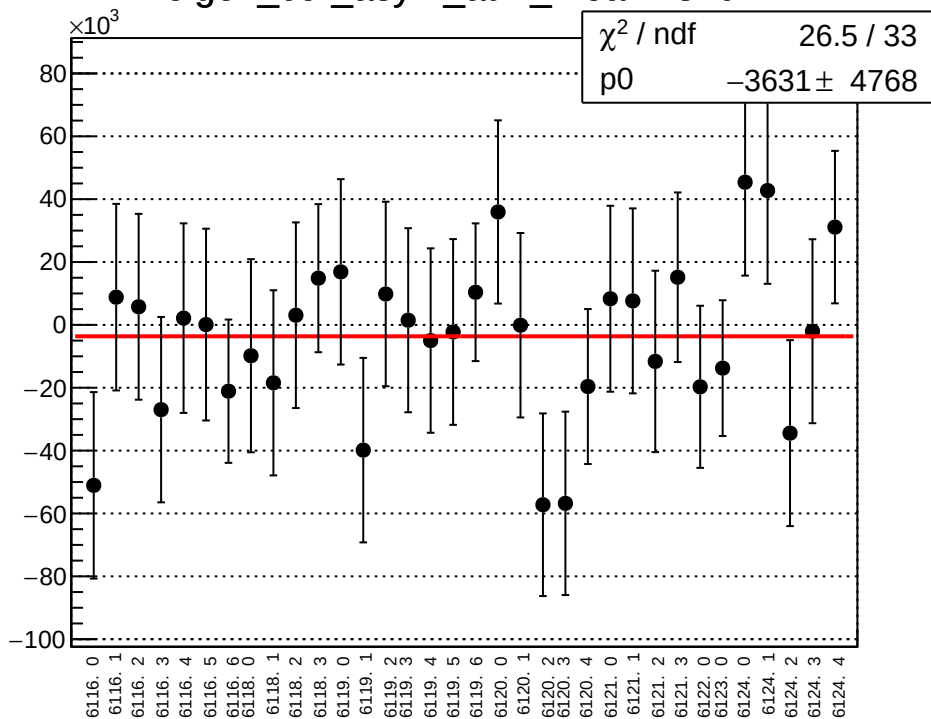
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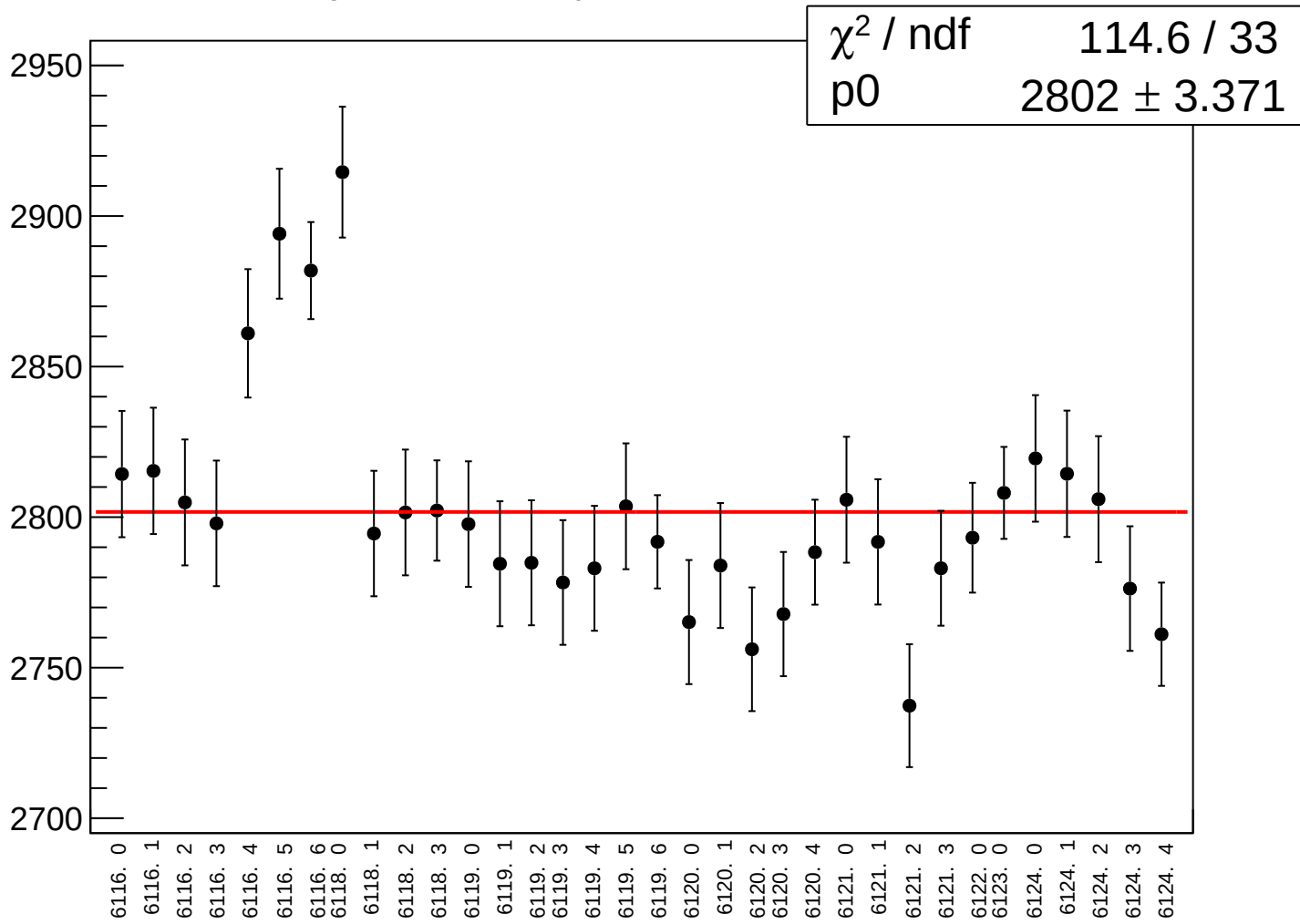
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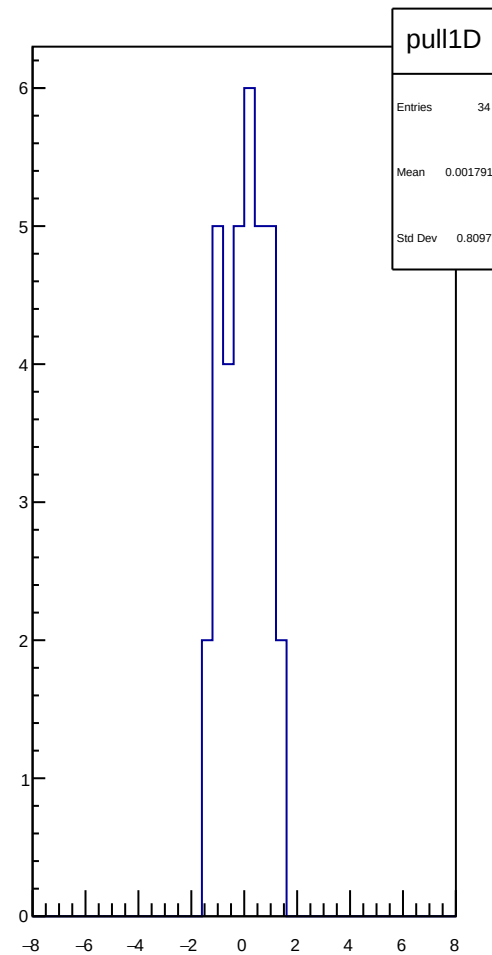
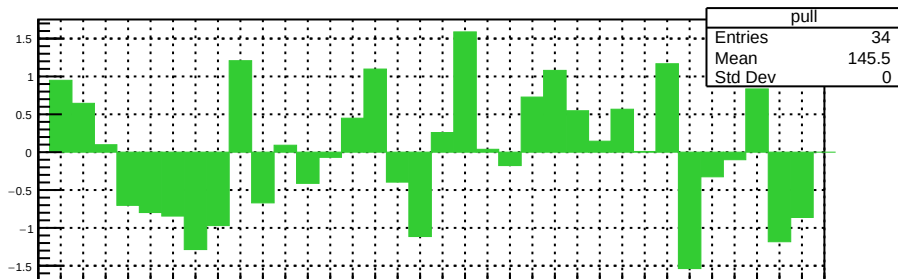
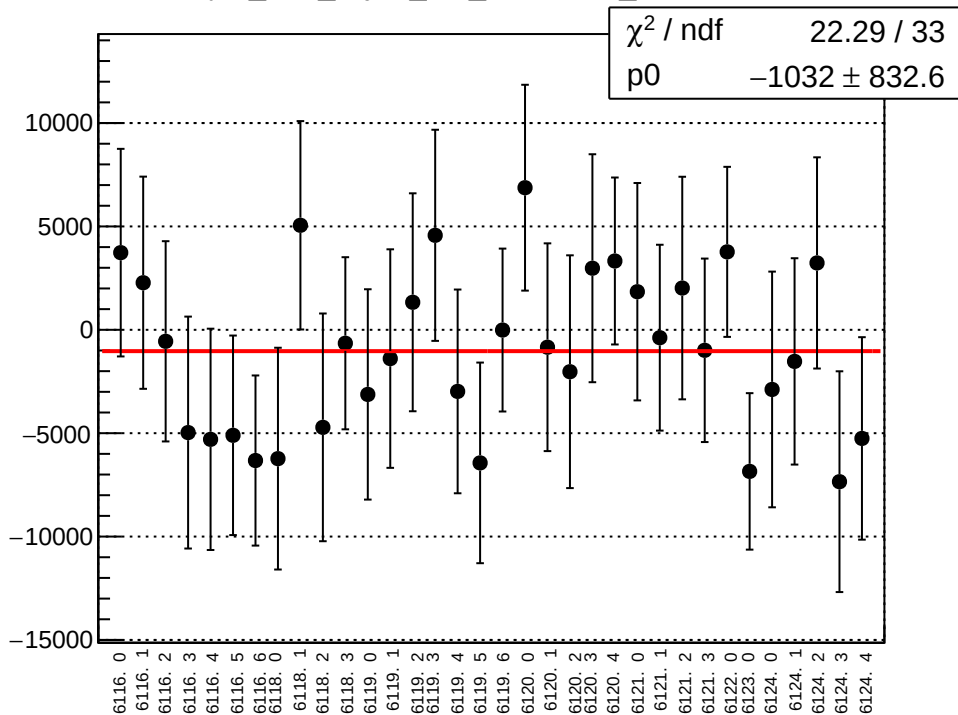
eigen_cor_asym_atr1_mean vs run



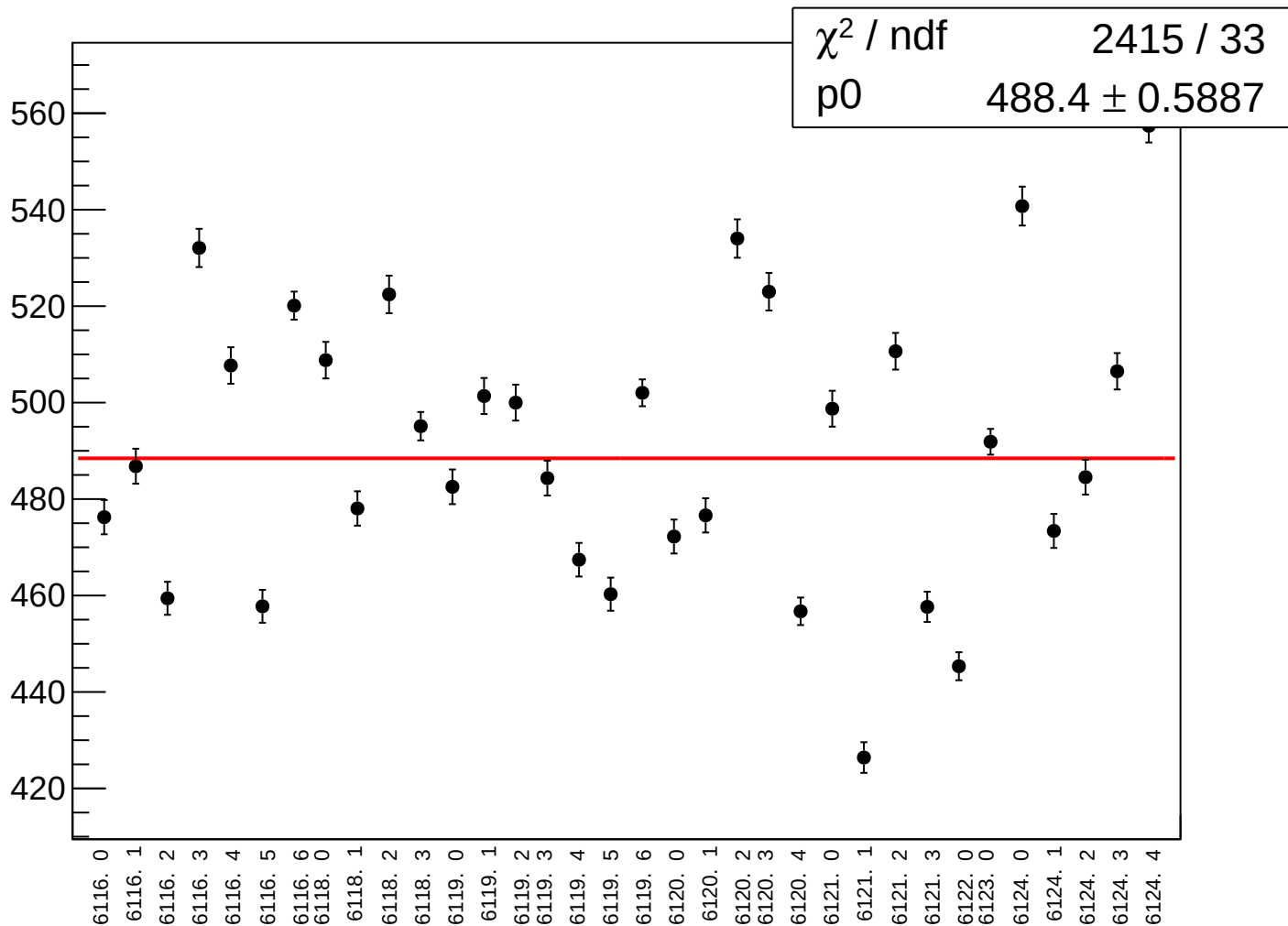
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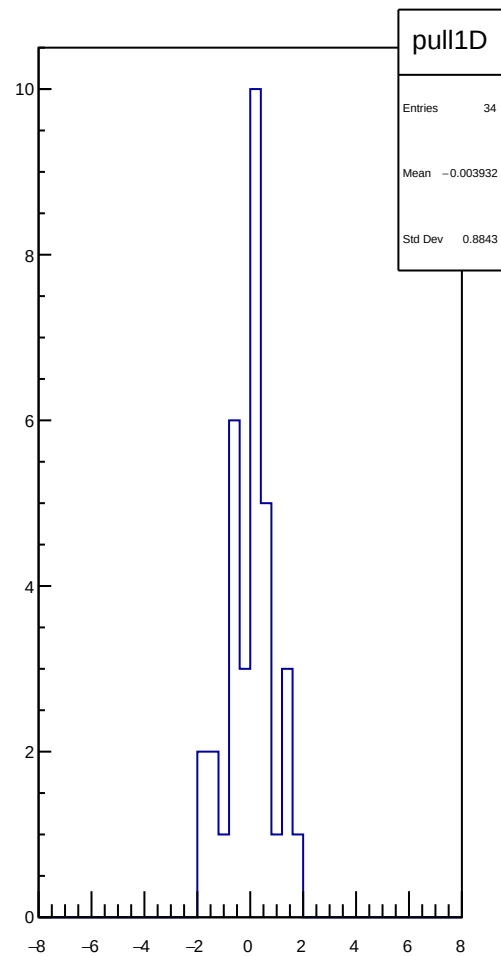
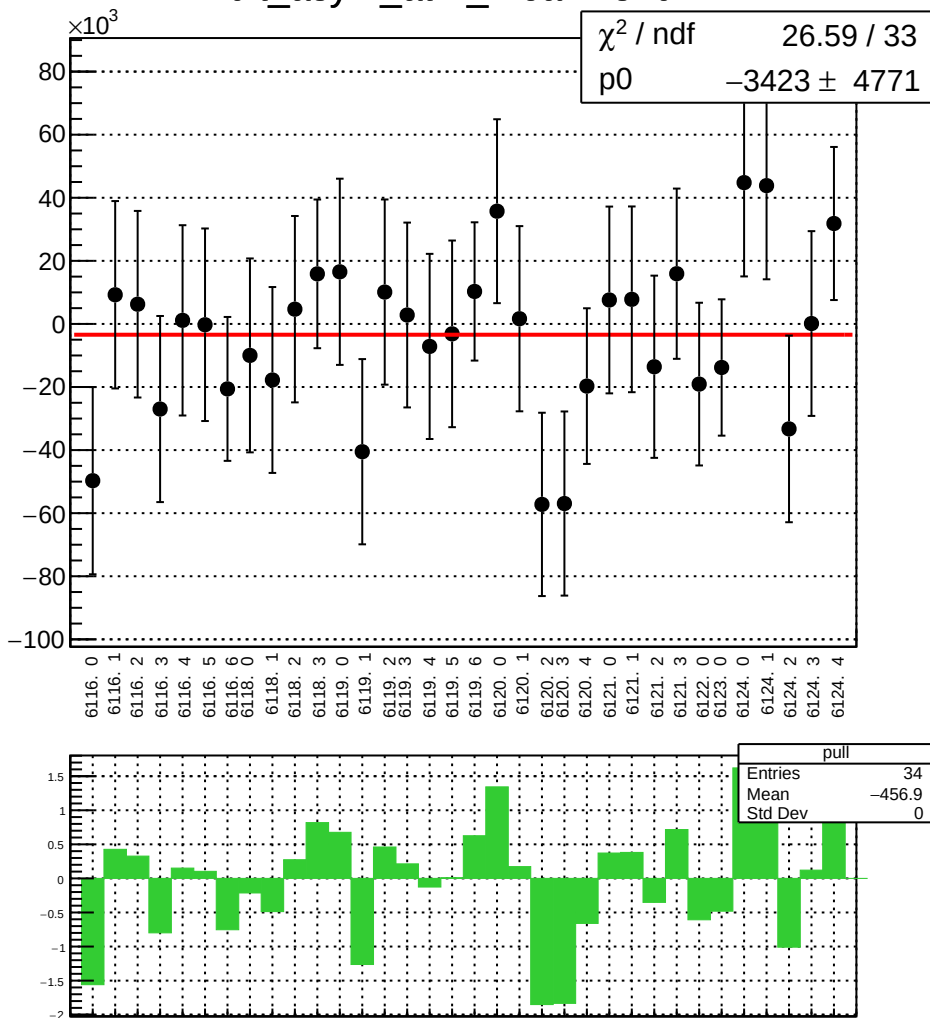
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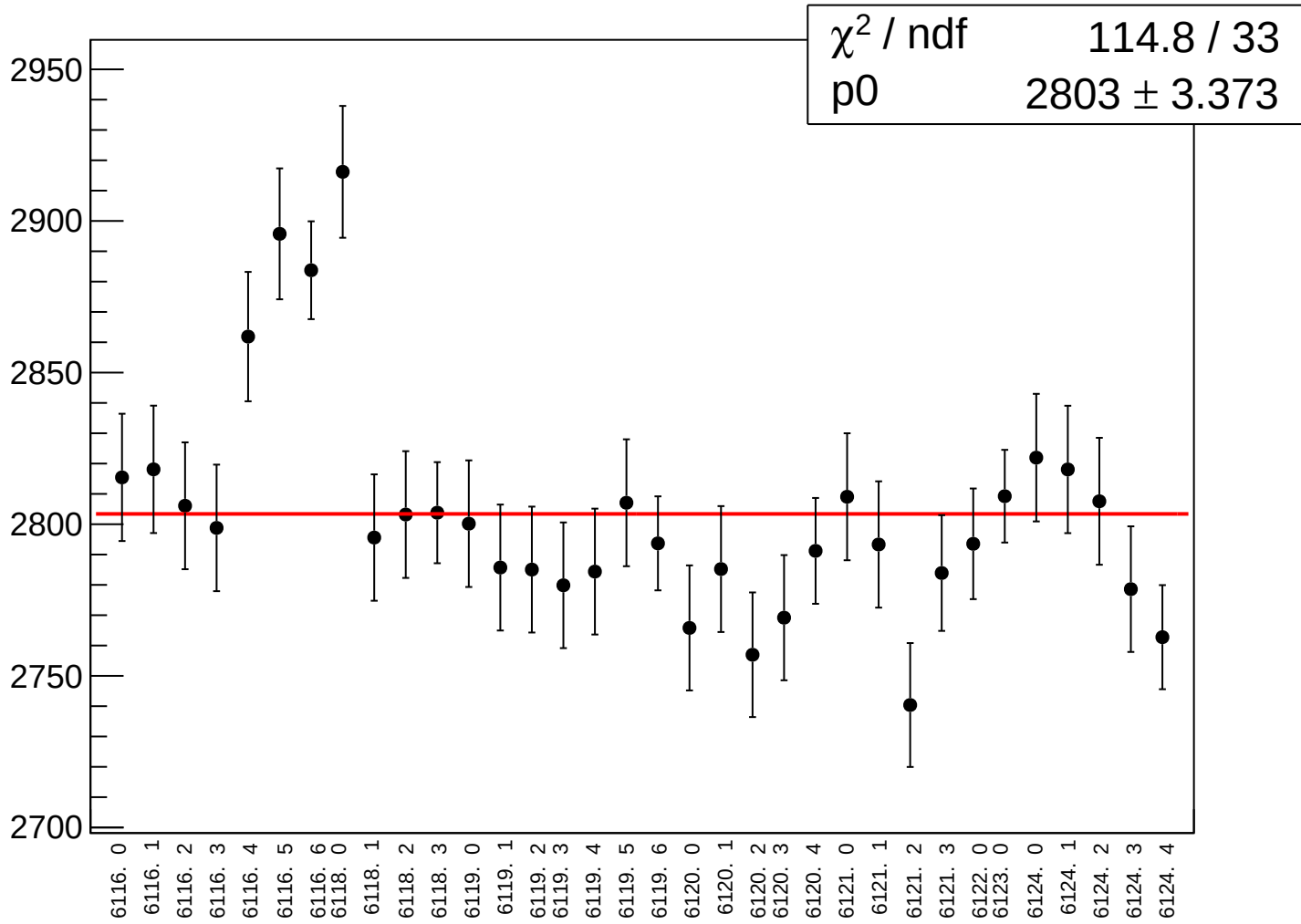
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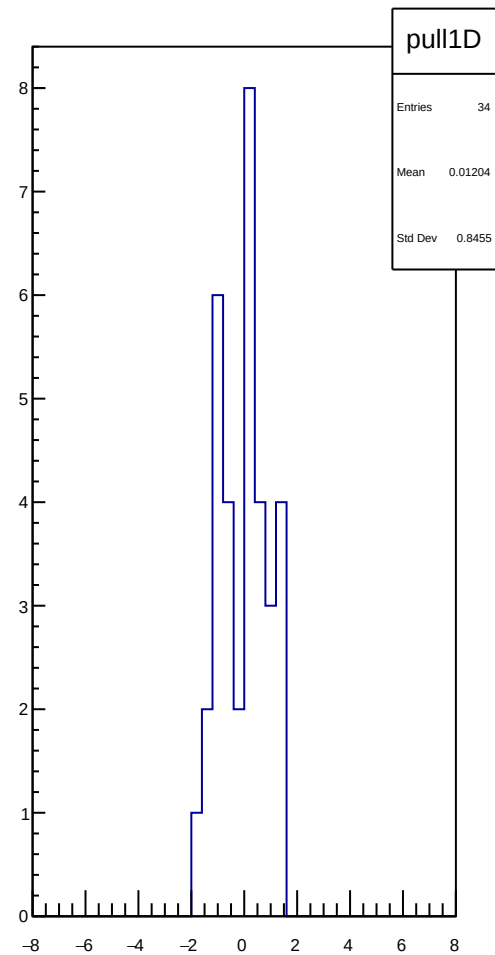
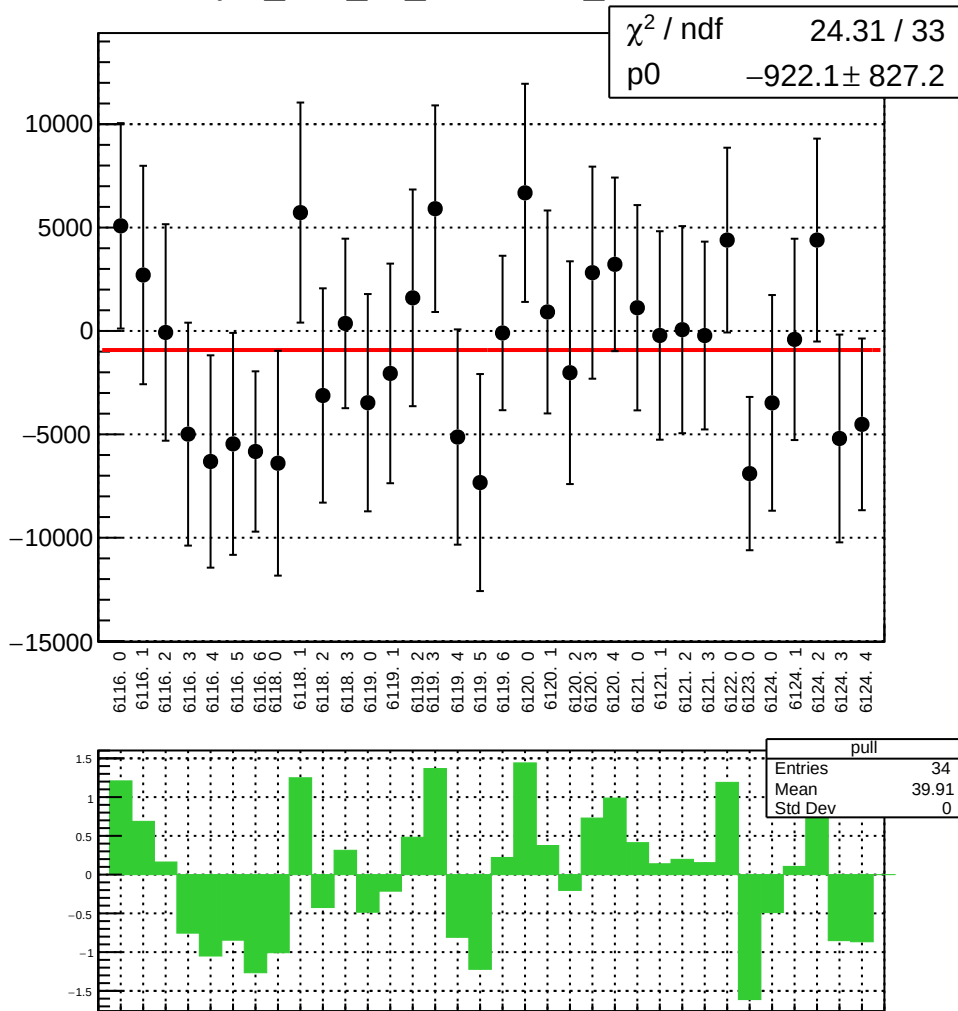
dit_asym_atr1_mean vs run



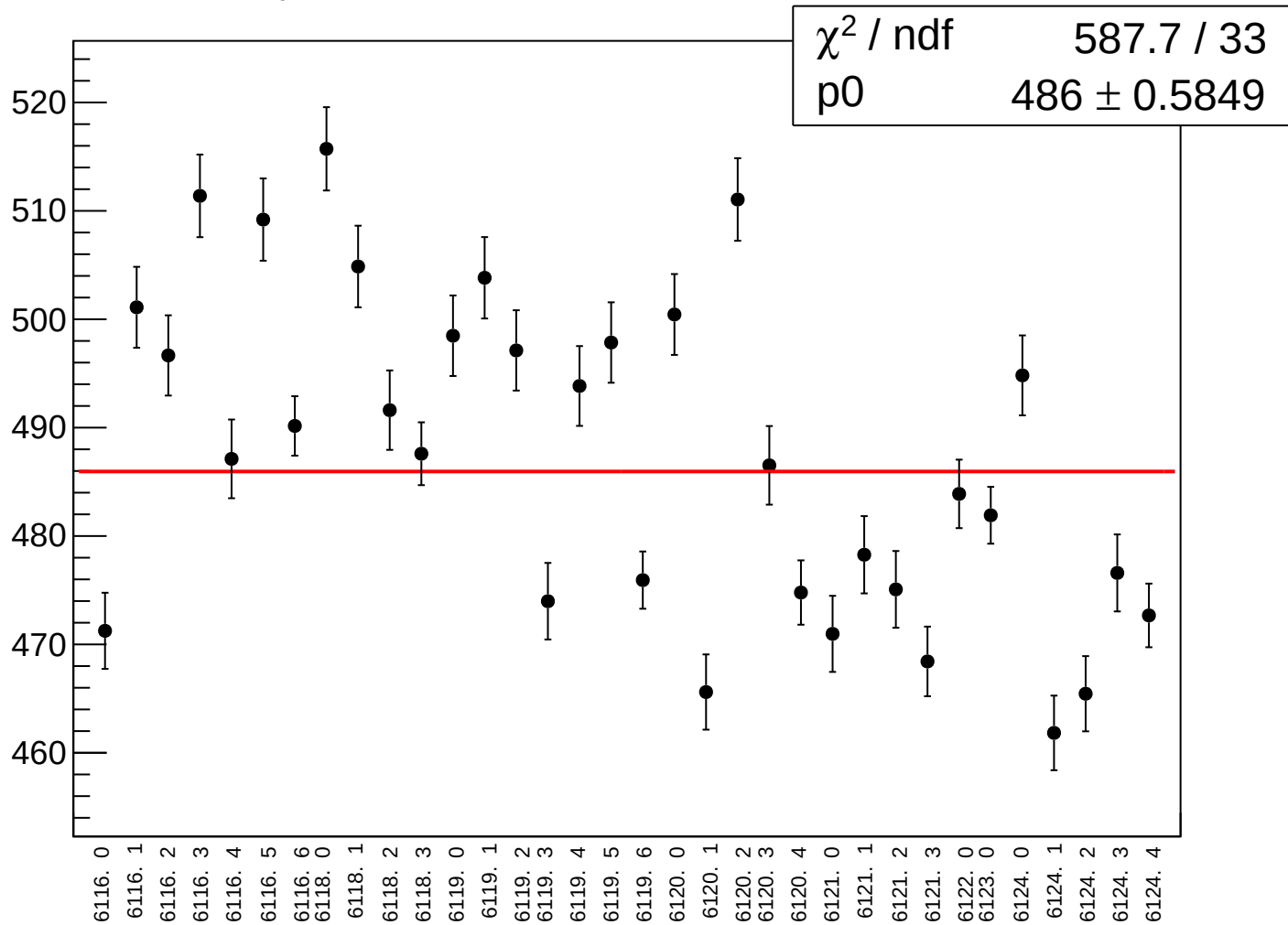
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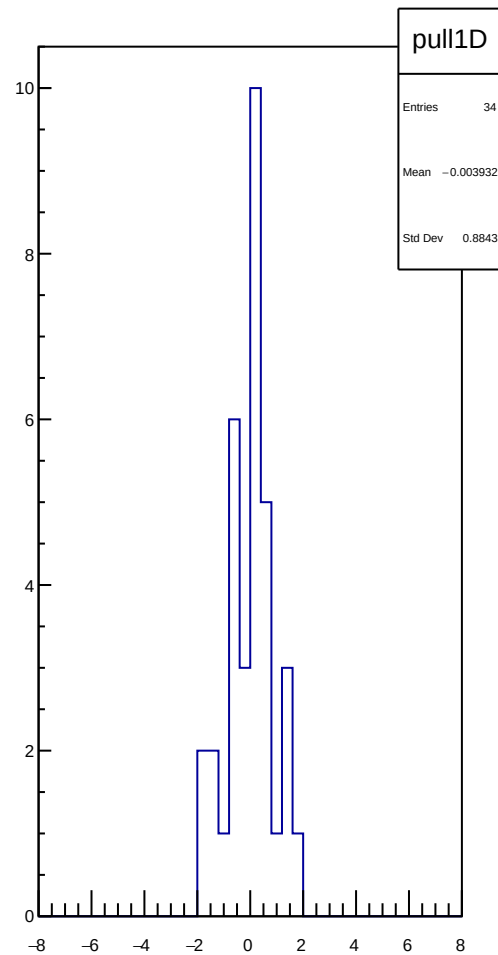
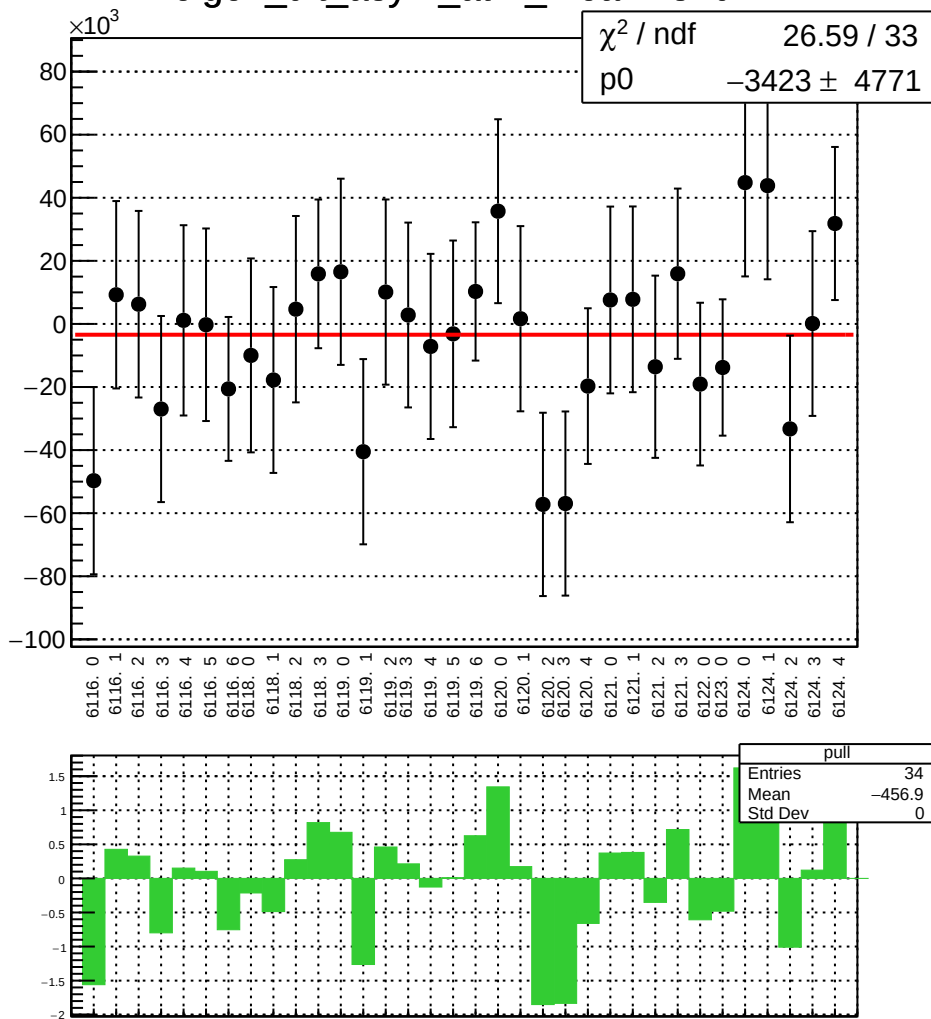
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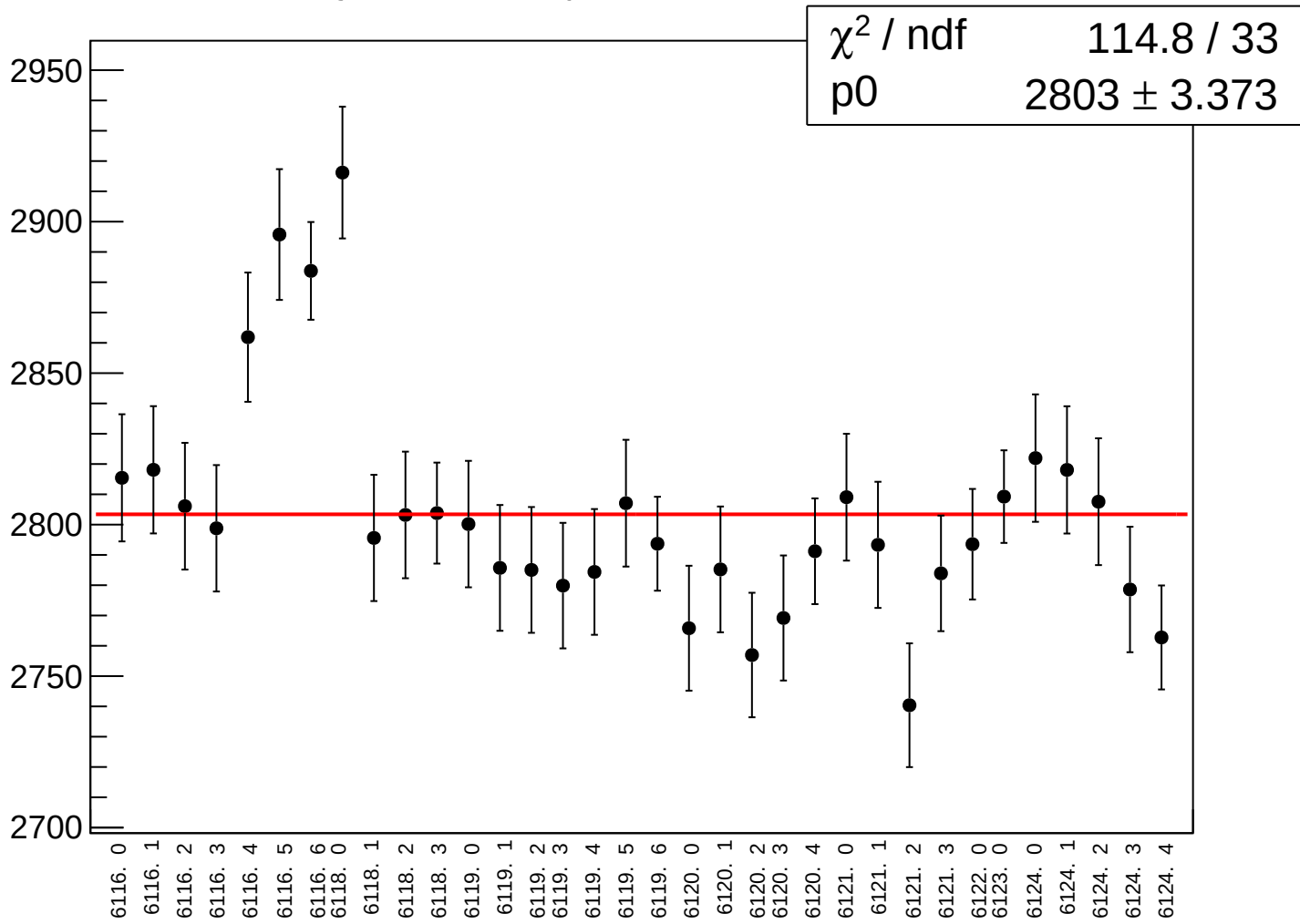
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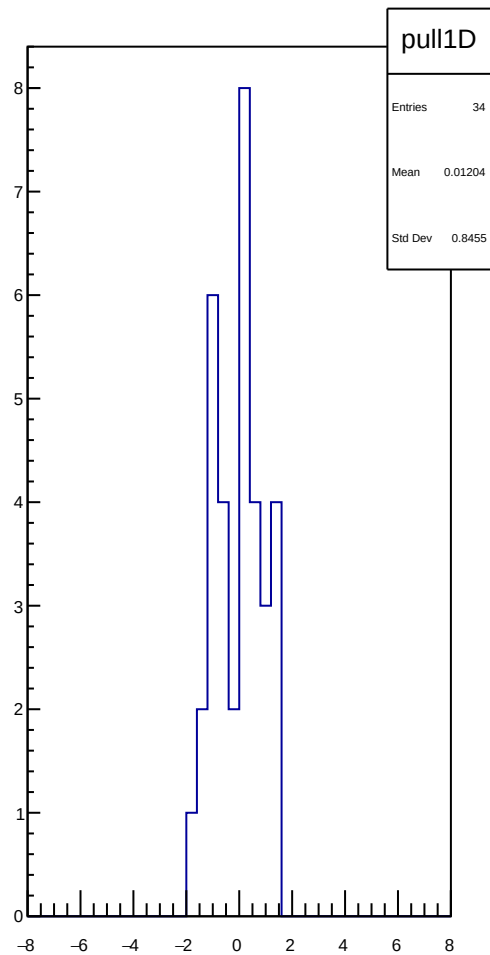
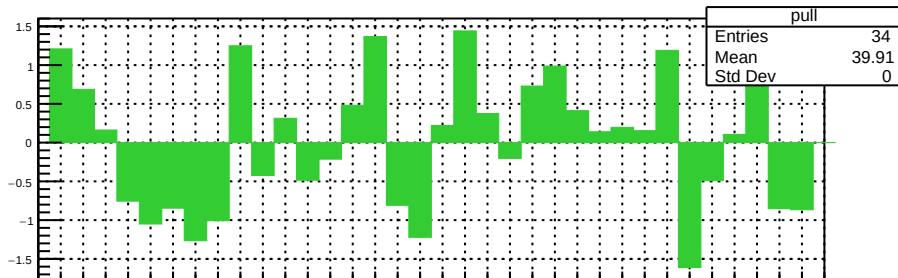
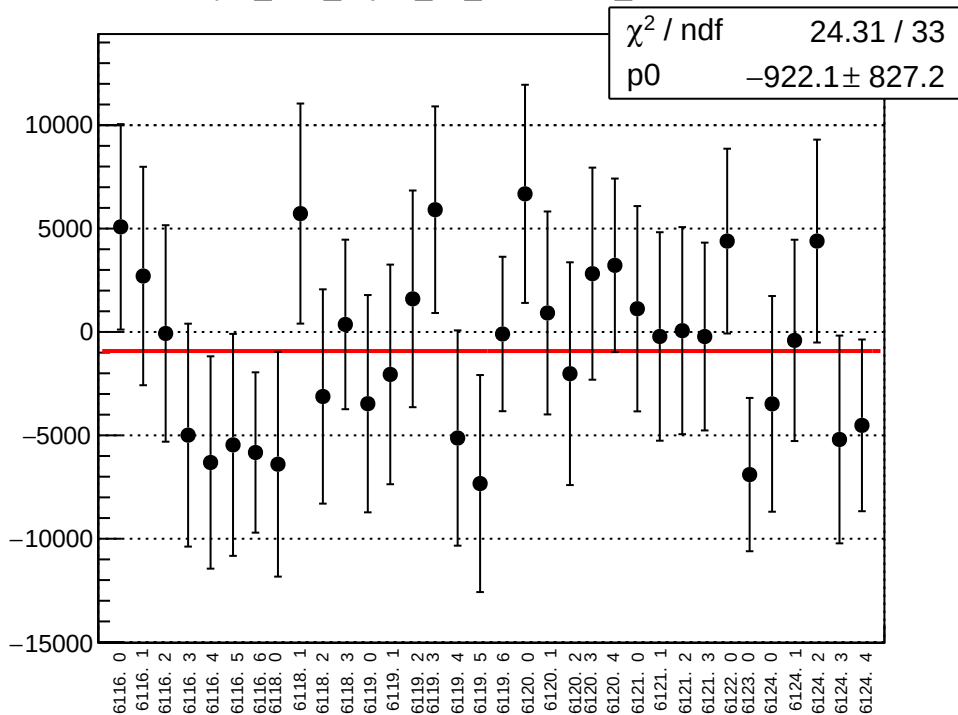
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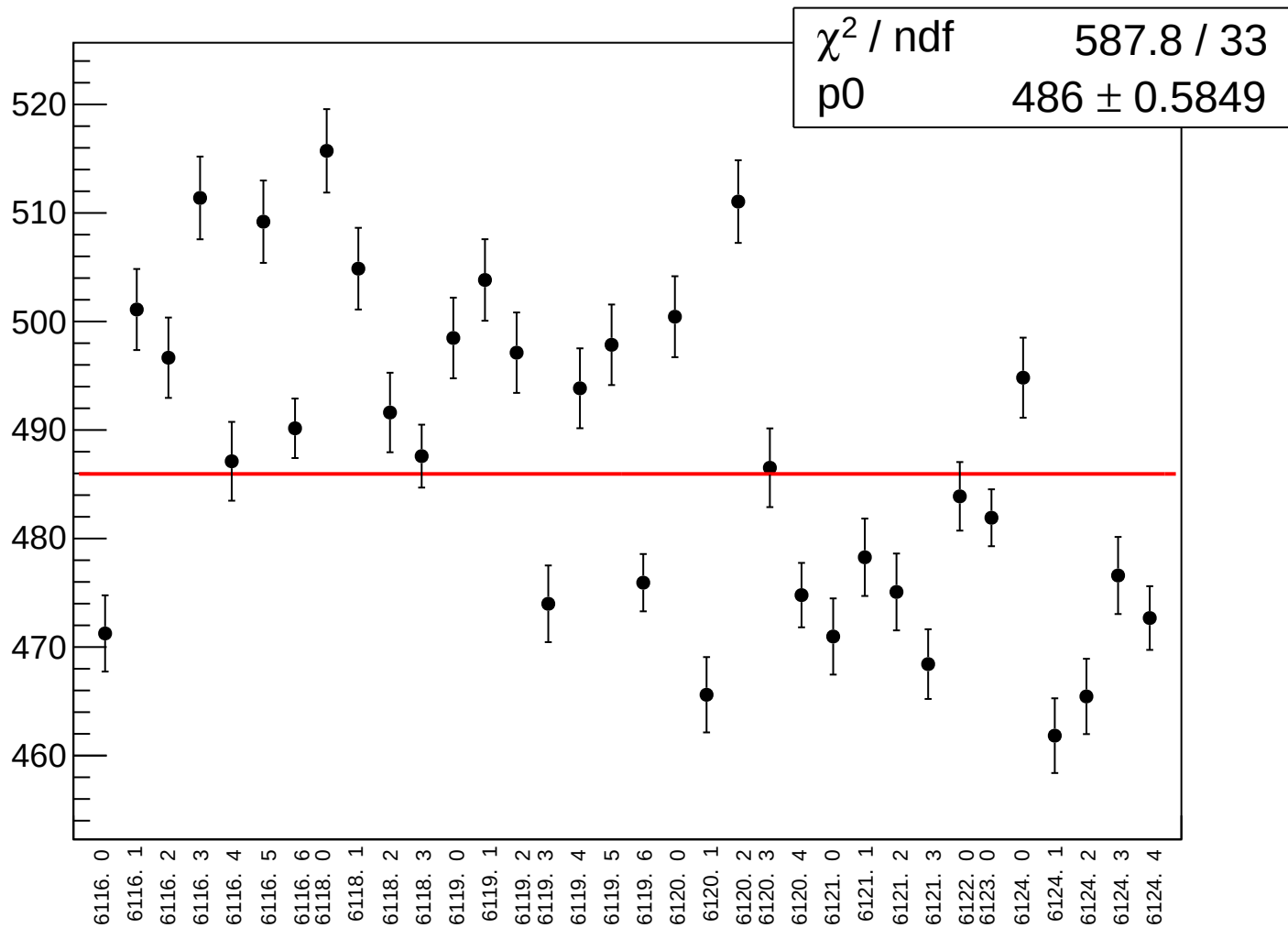
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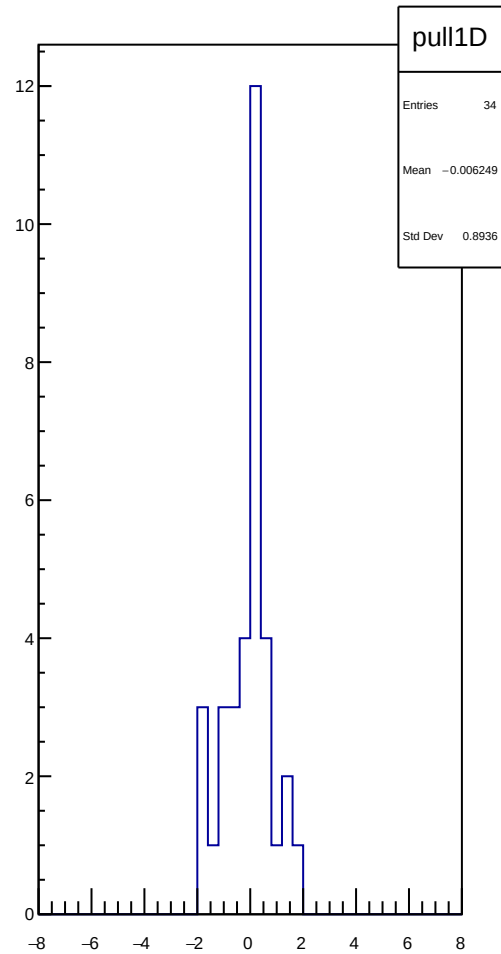
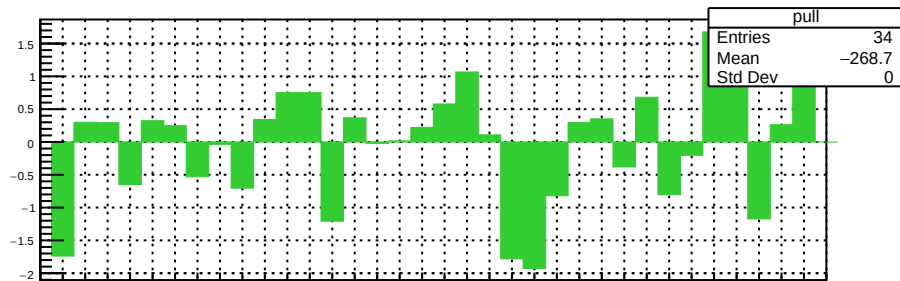
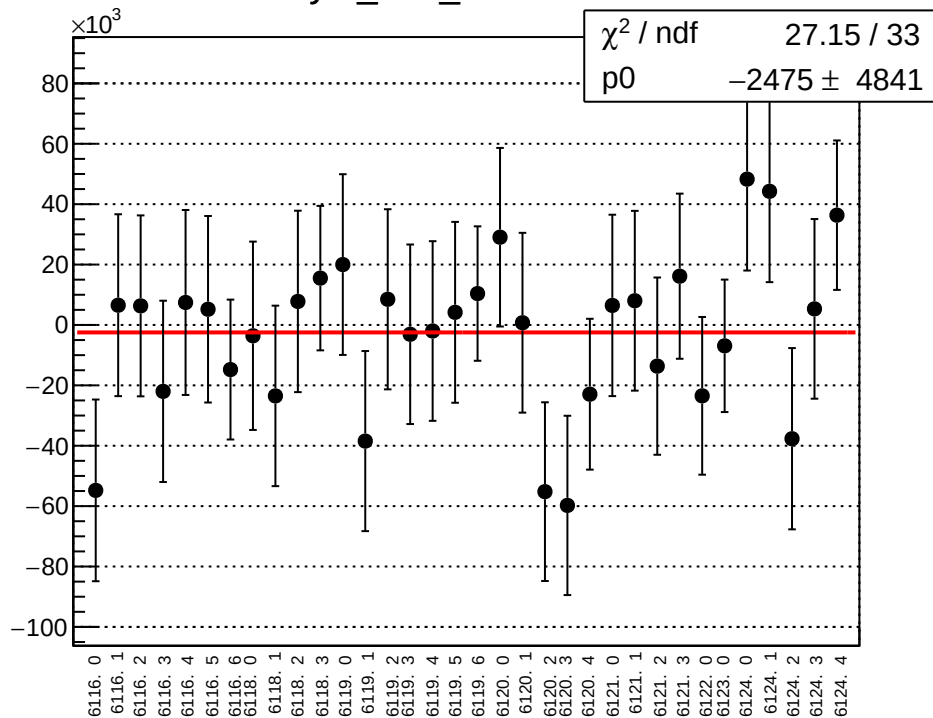
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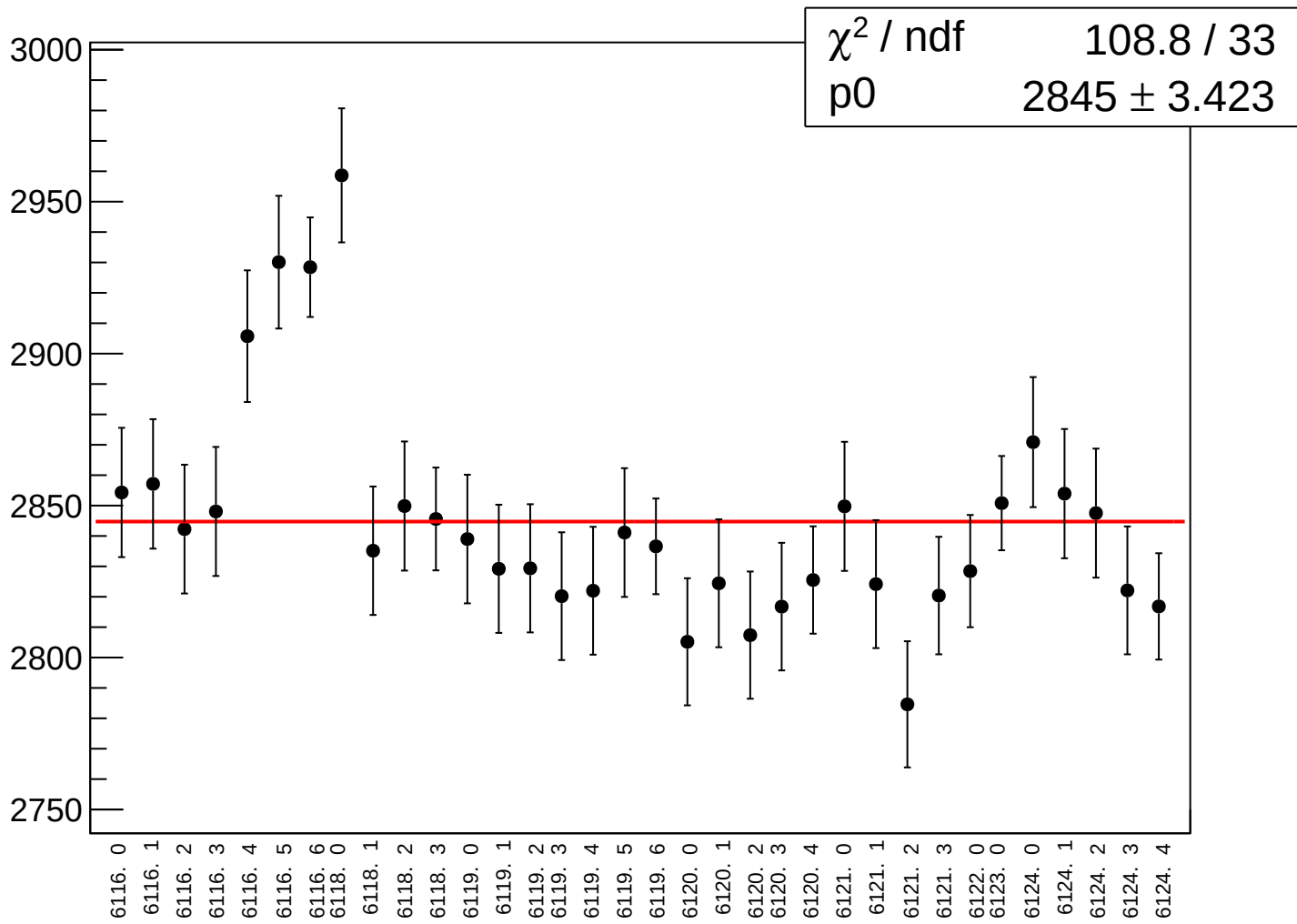
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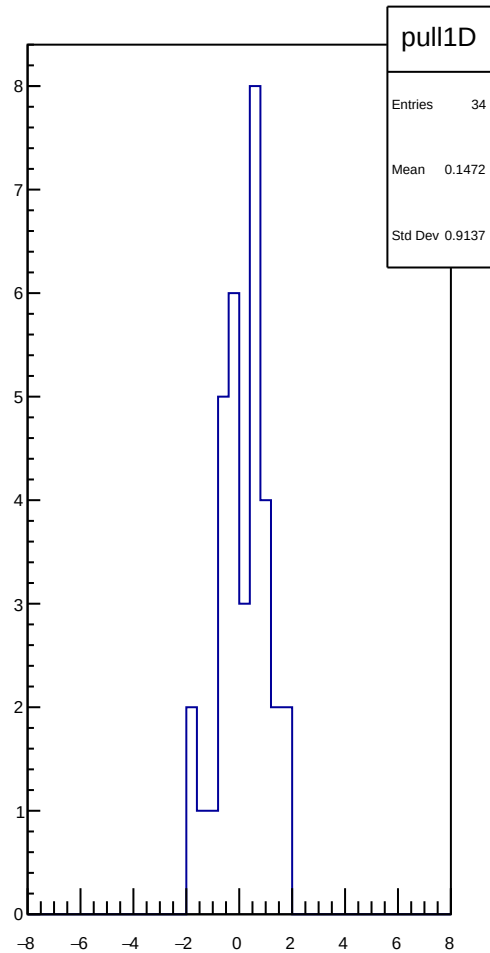
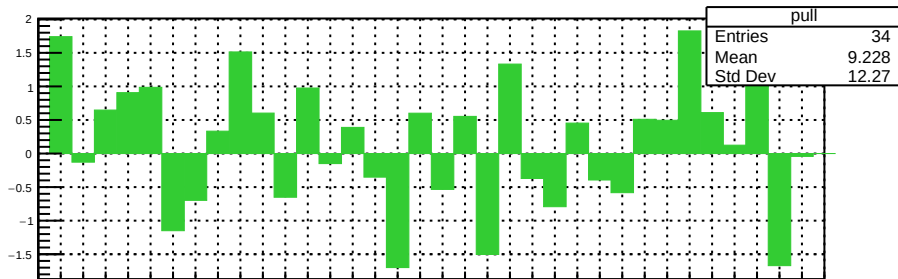
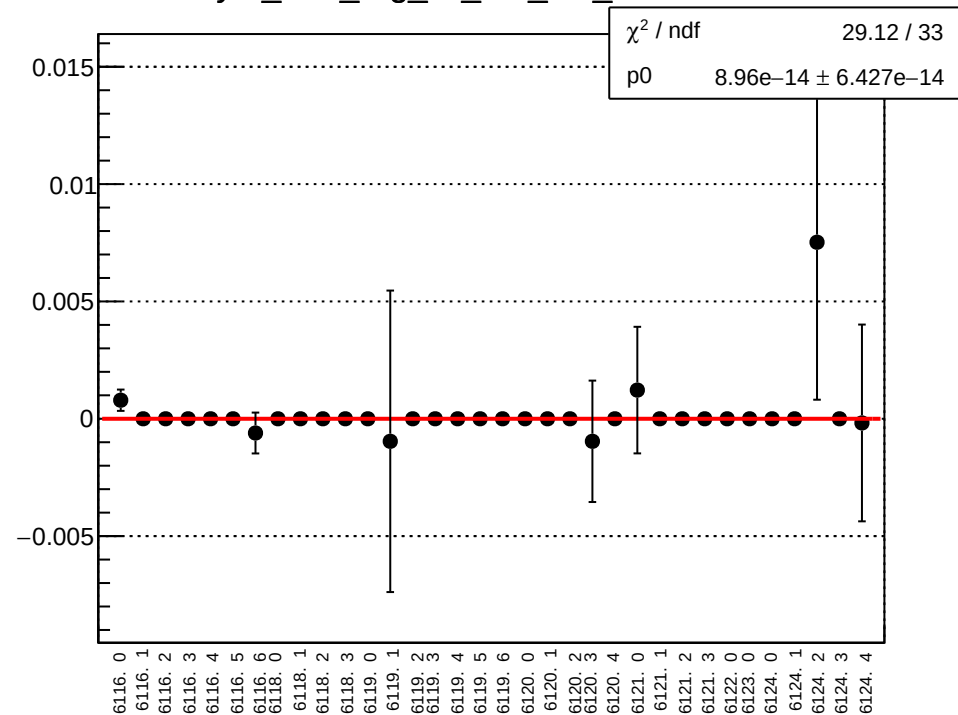
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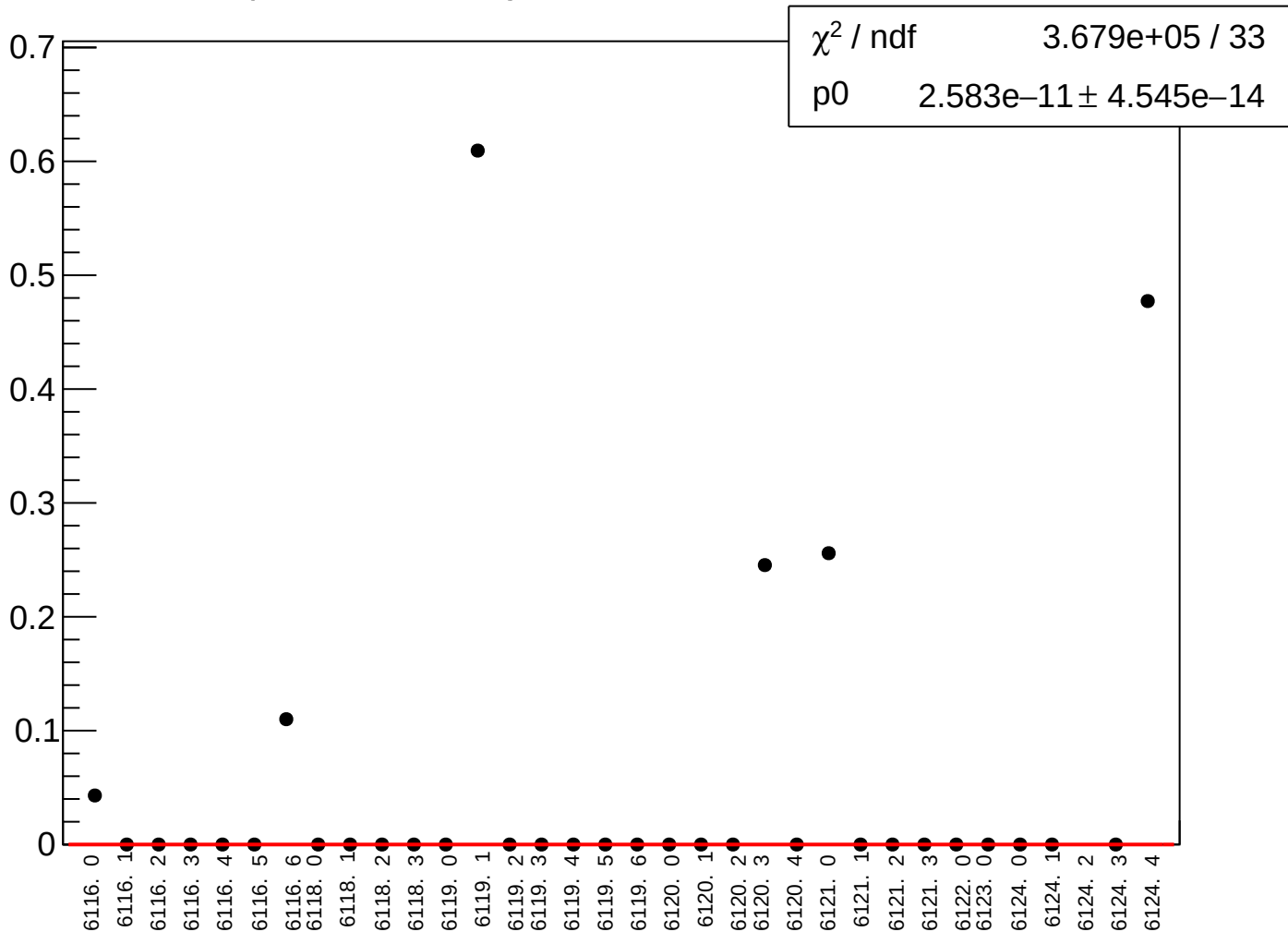
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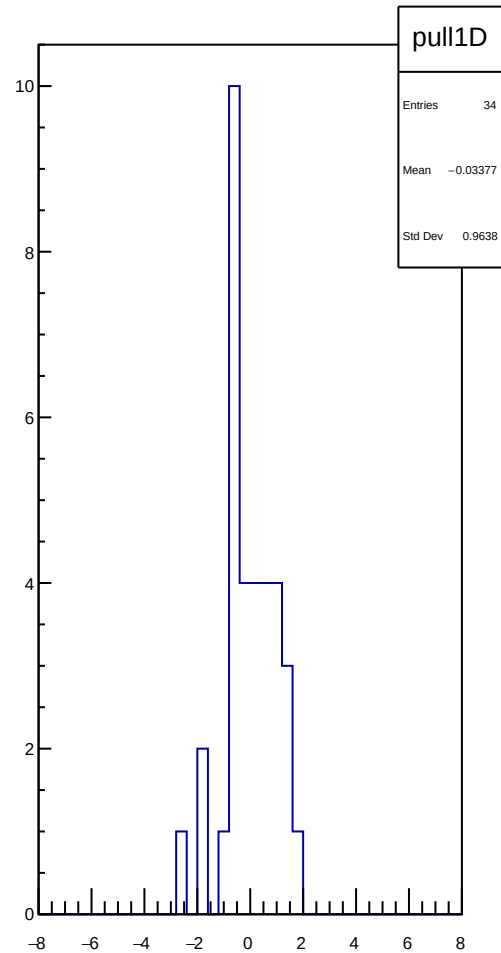
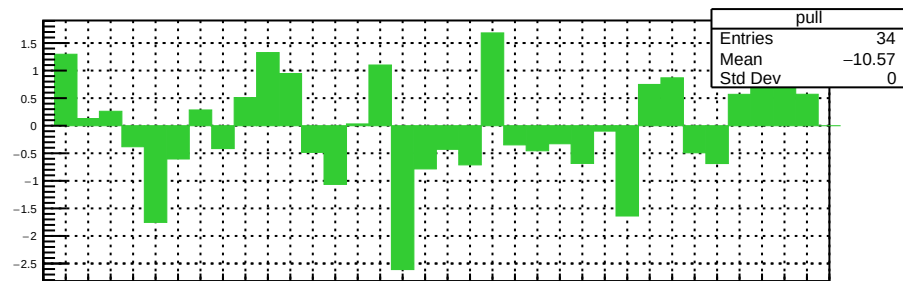
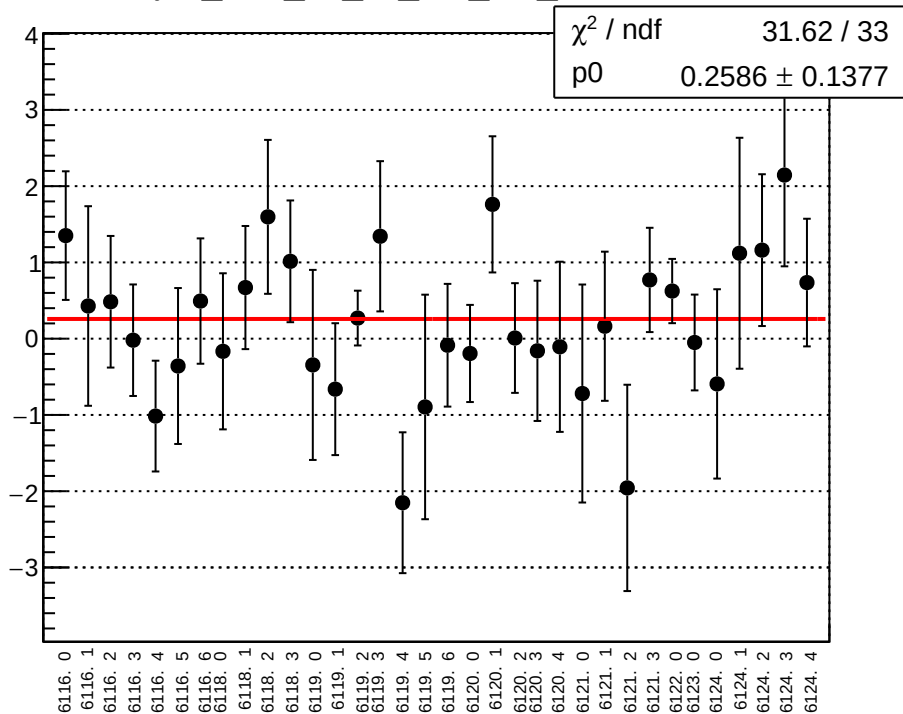
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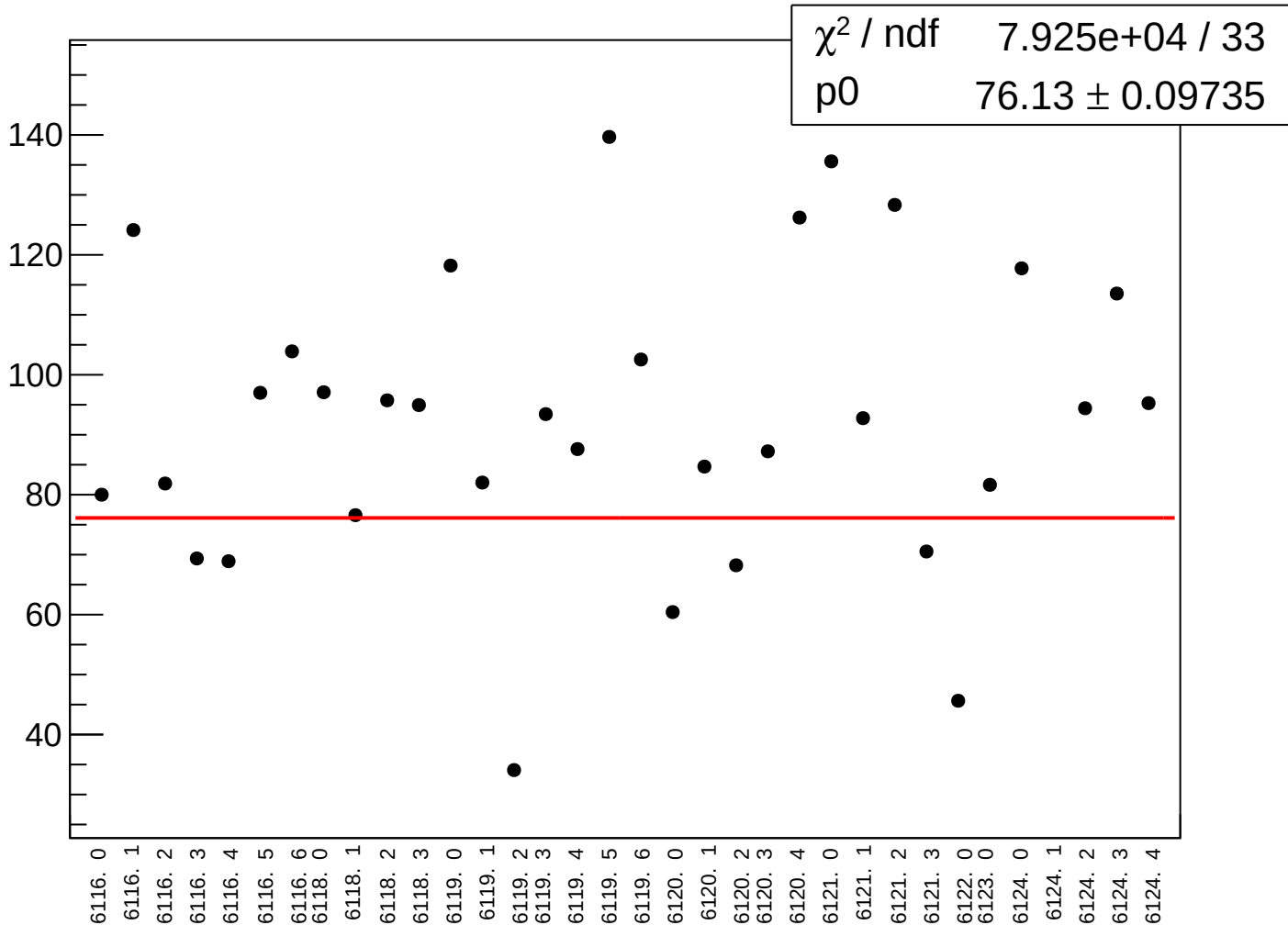
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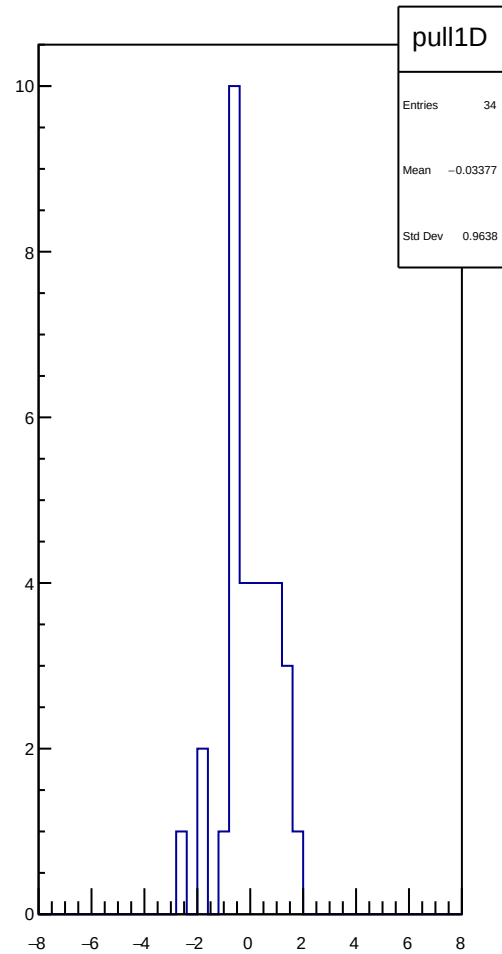
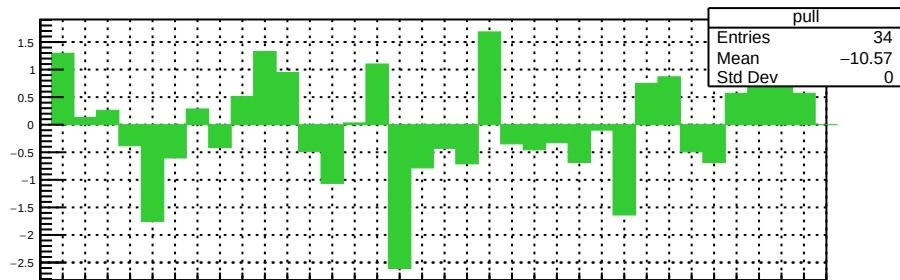
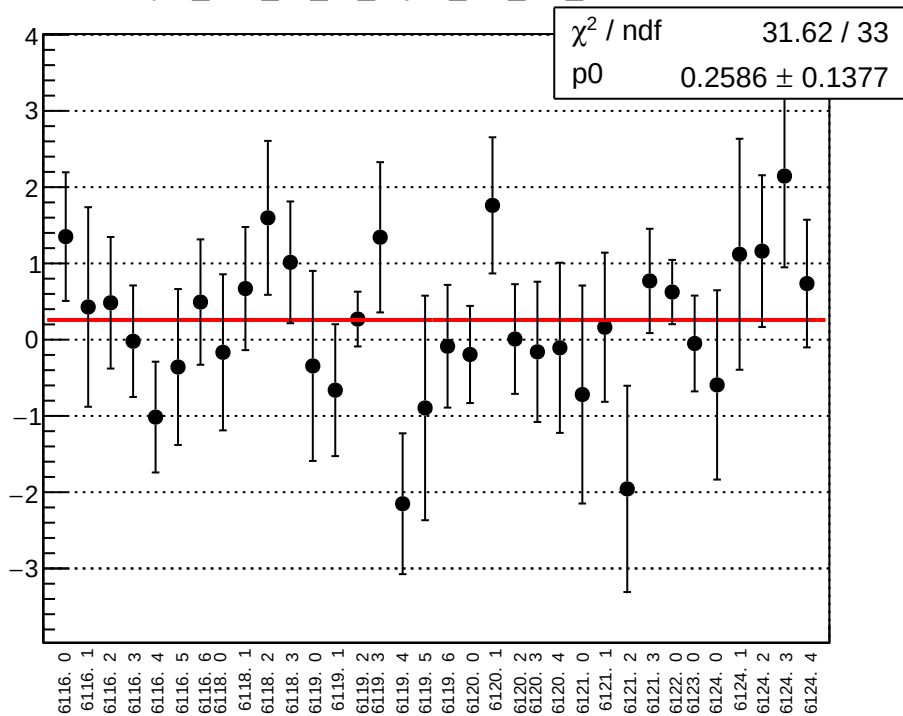
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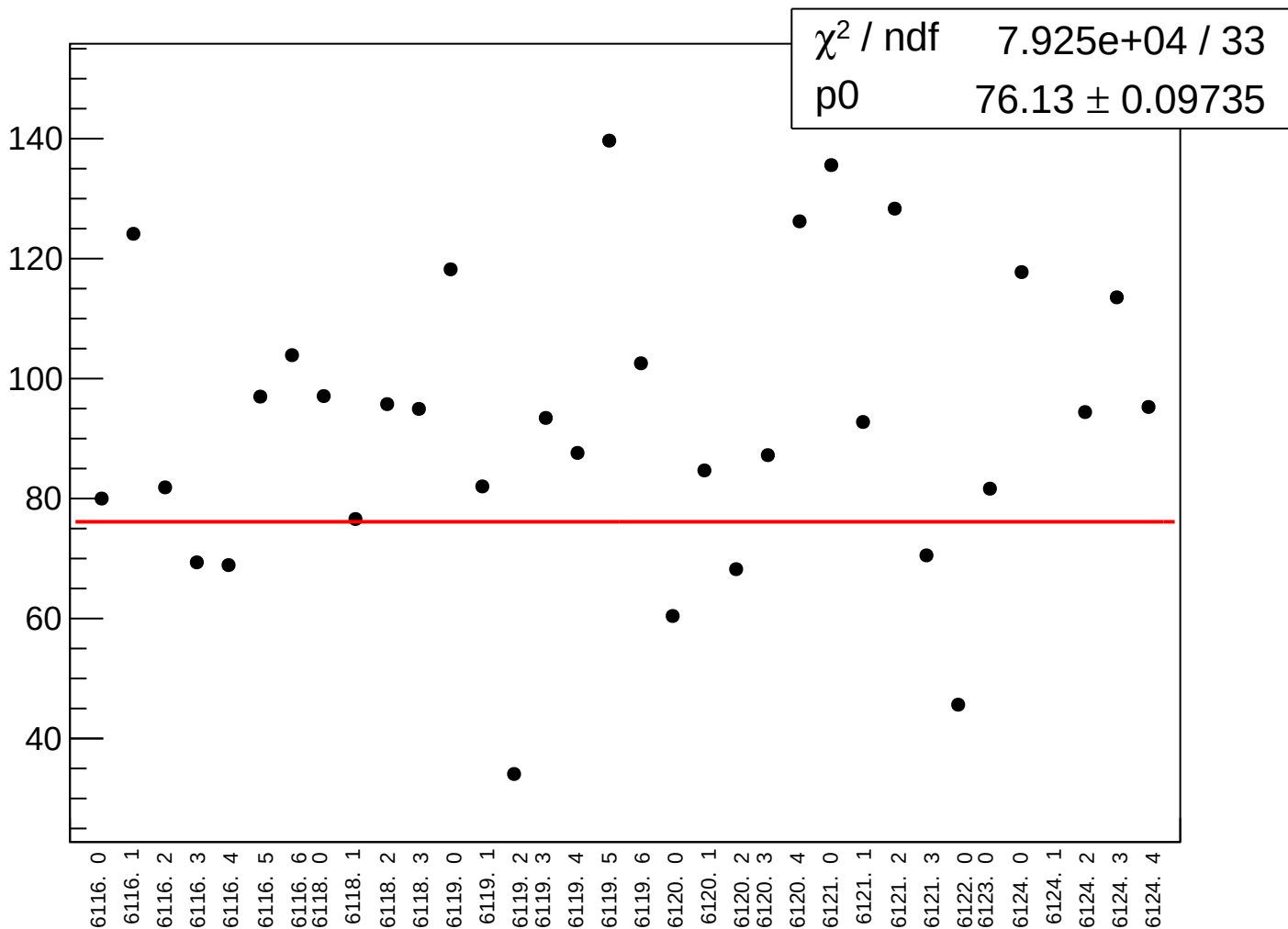
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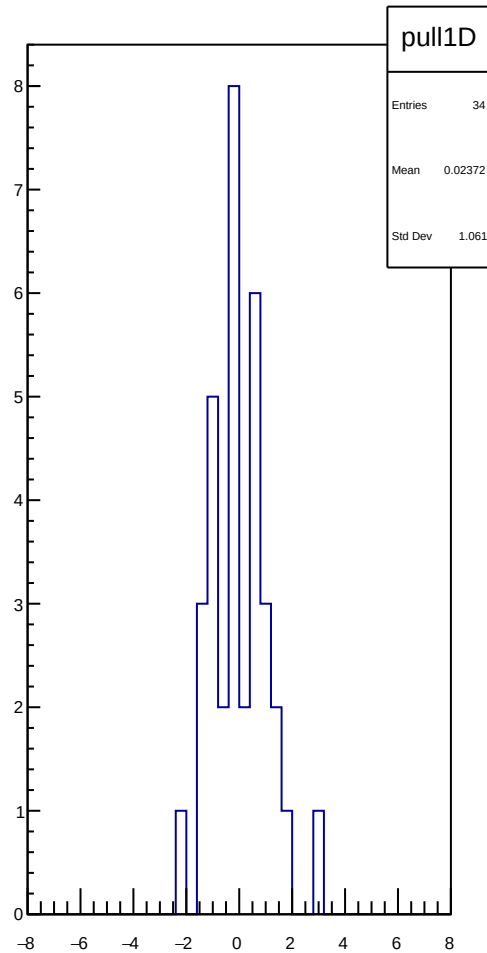
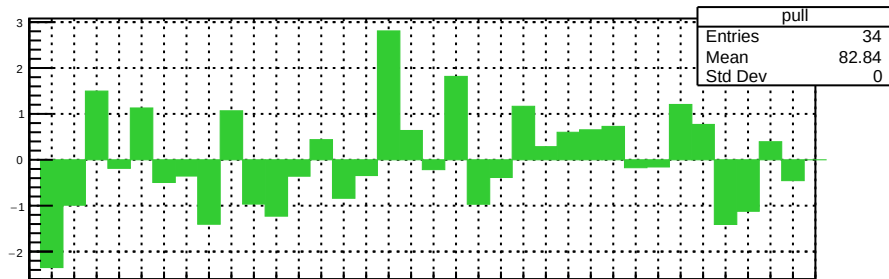
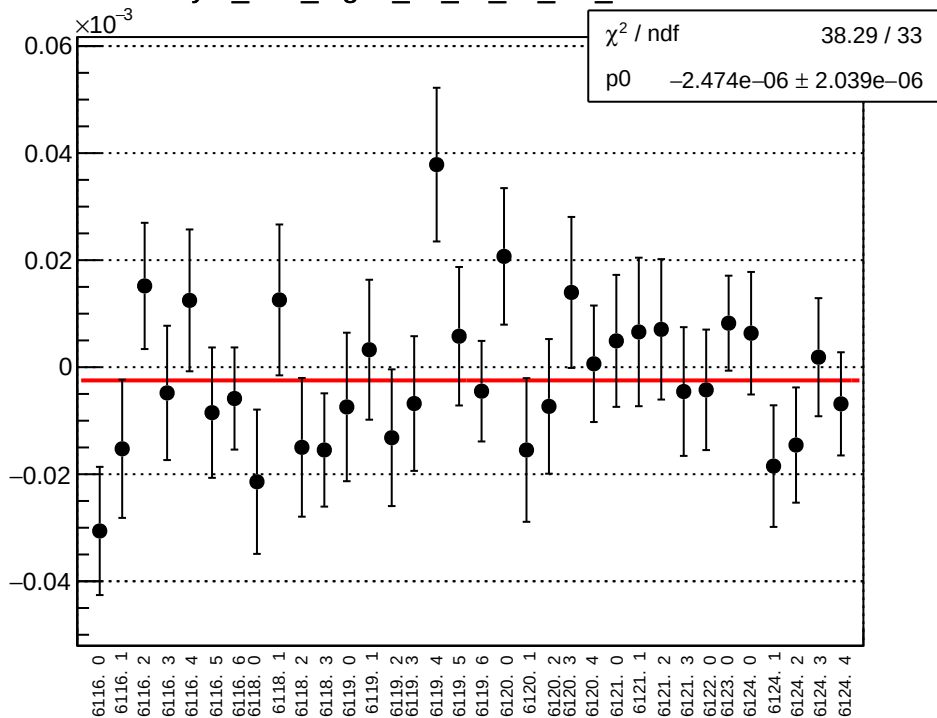
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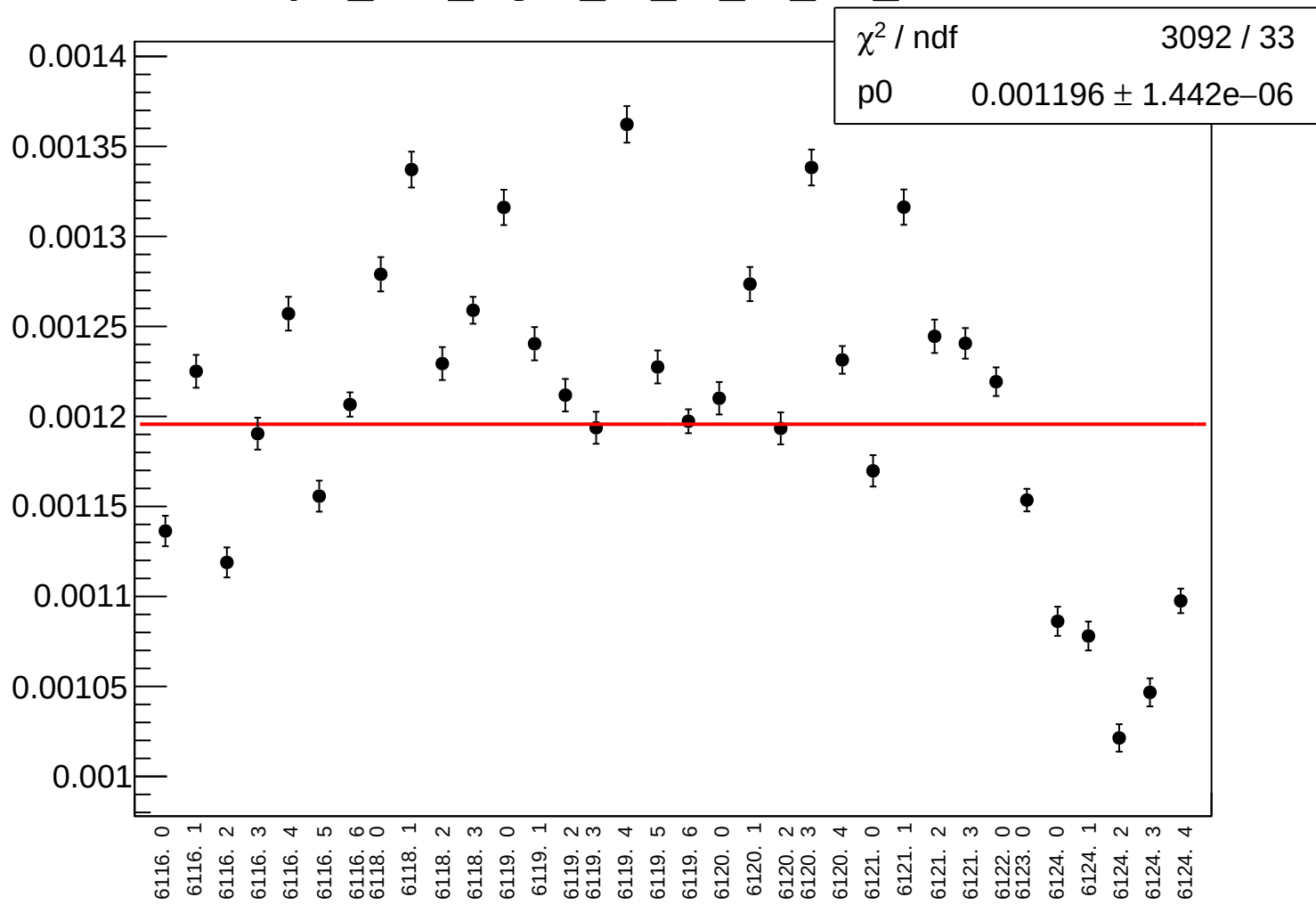
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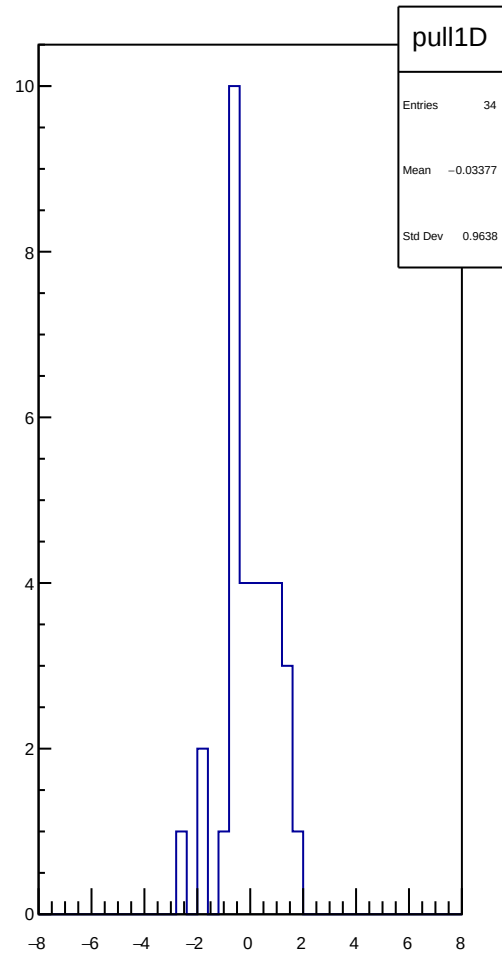
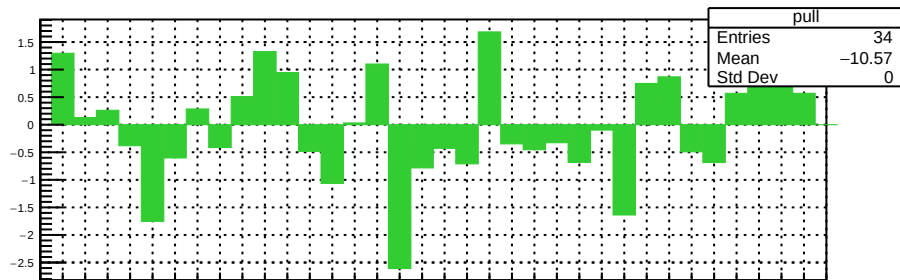
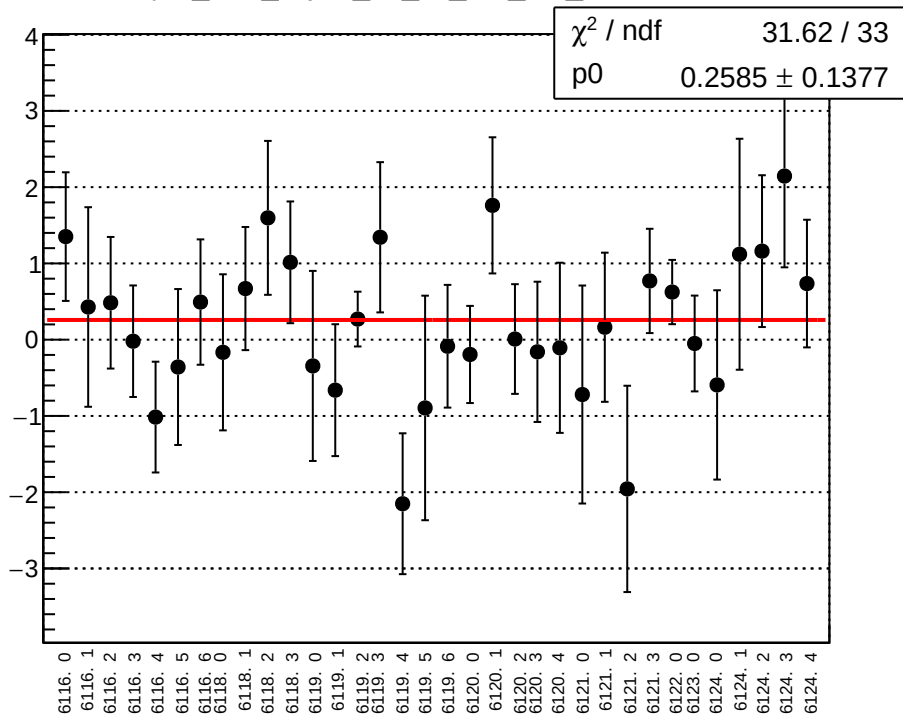
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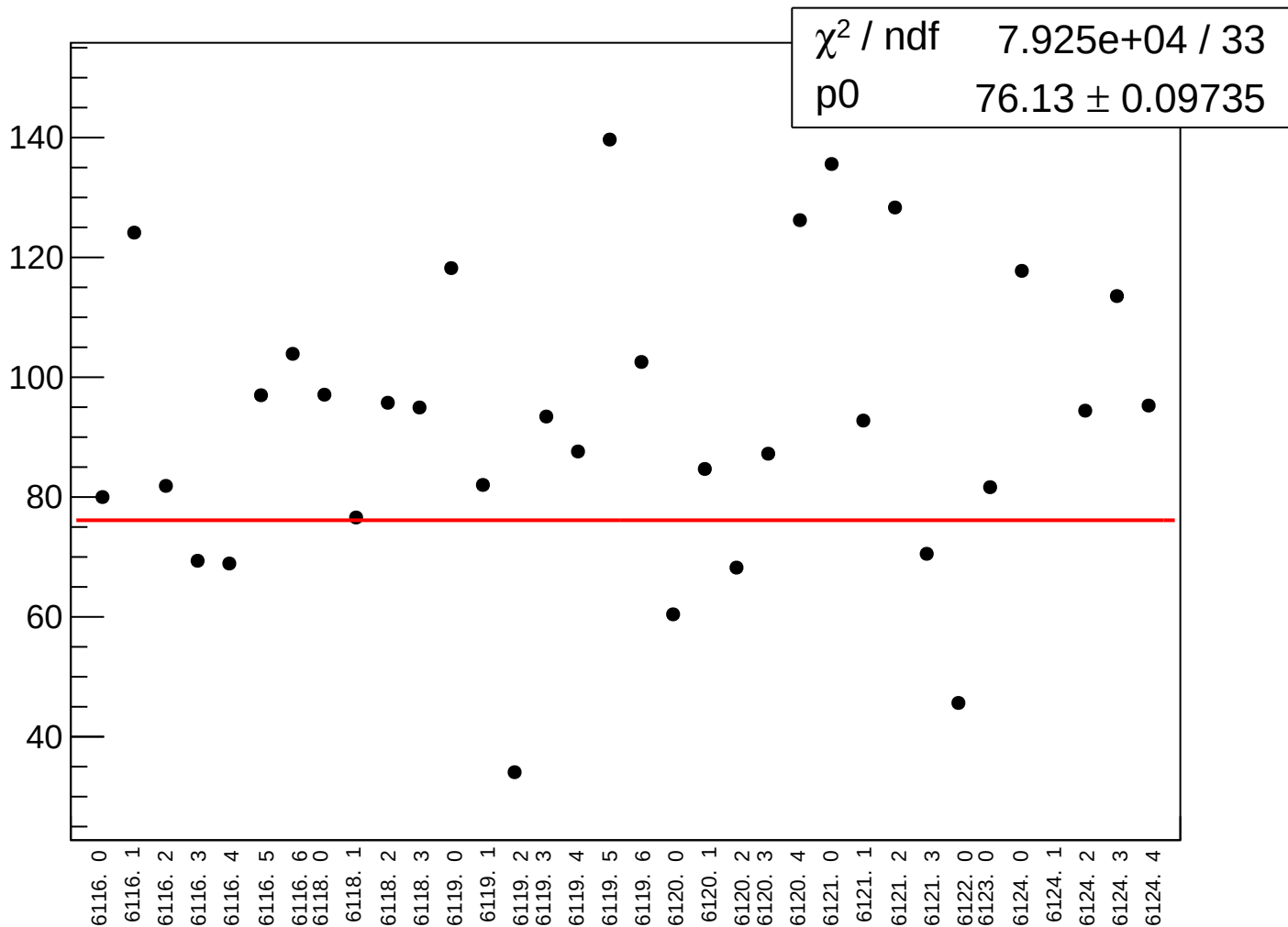
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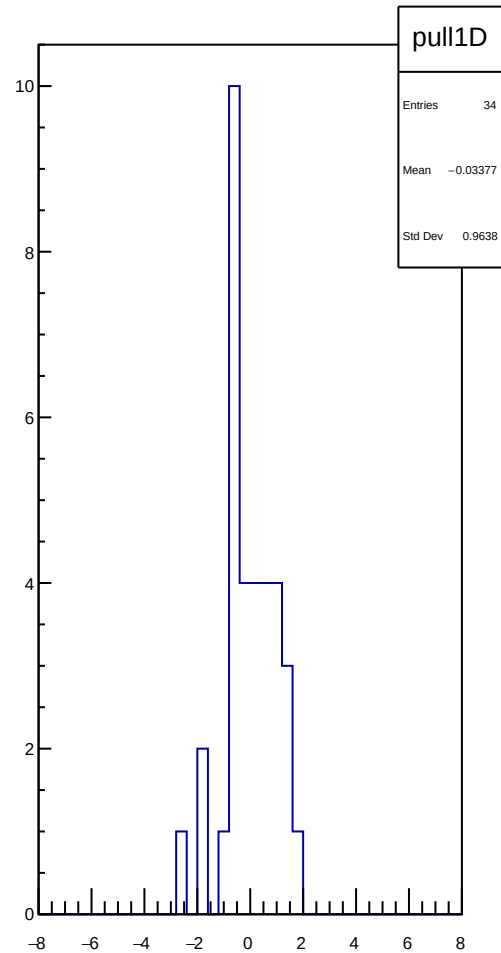
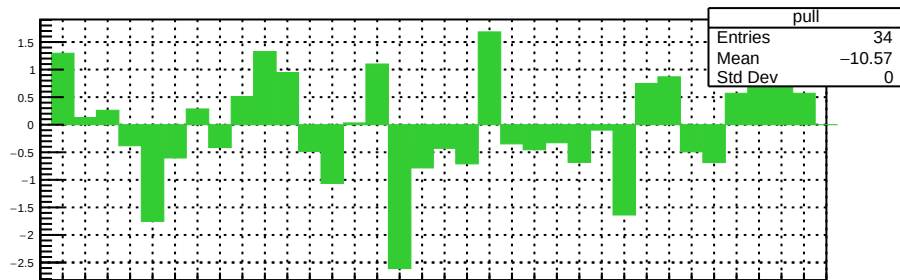
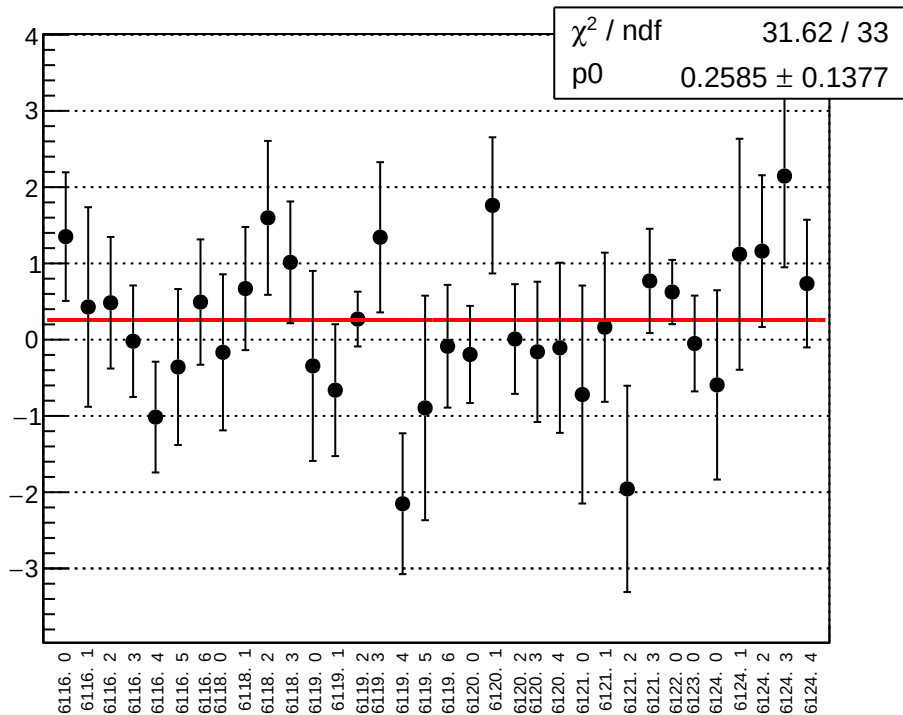
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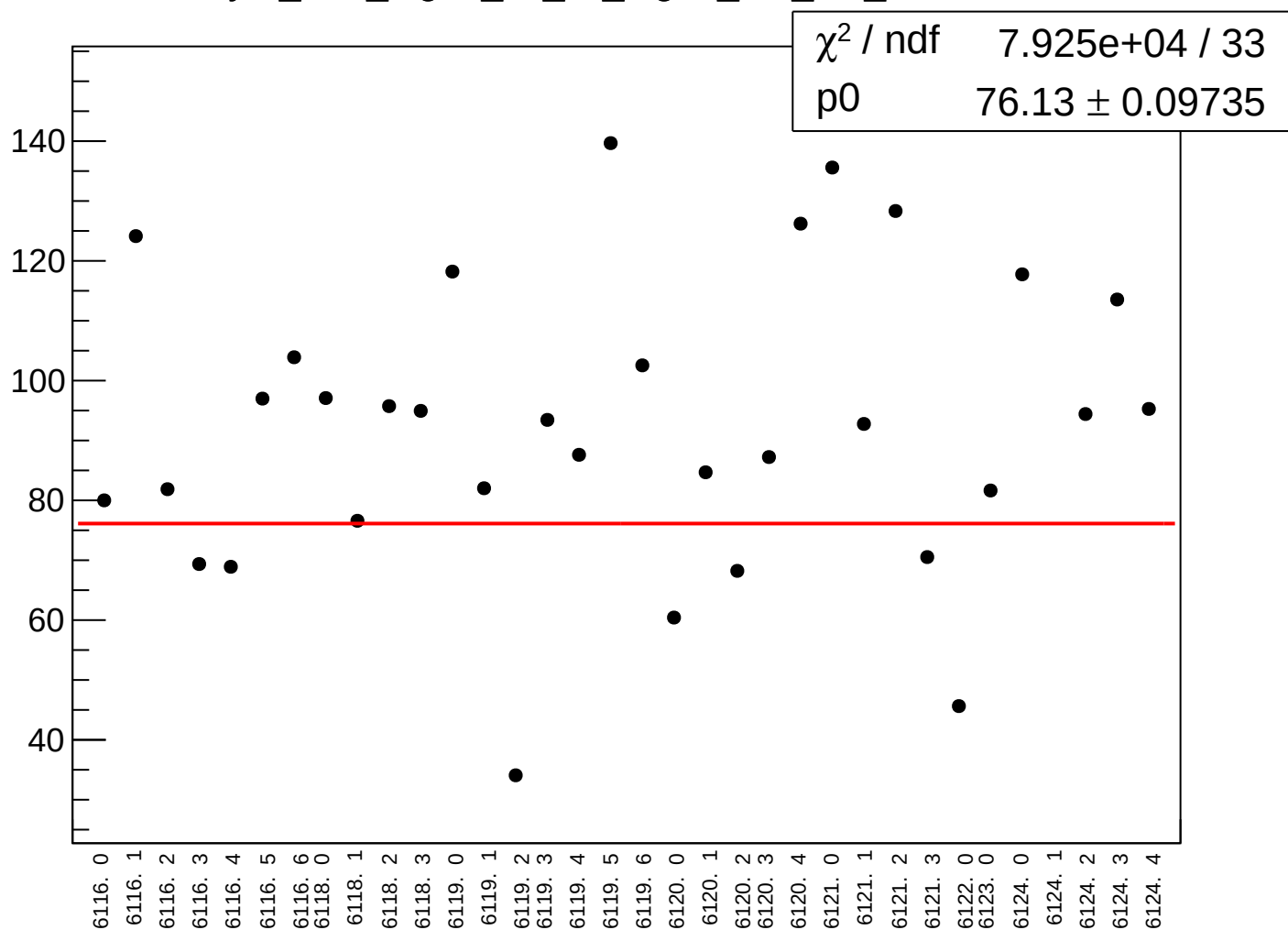
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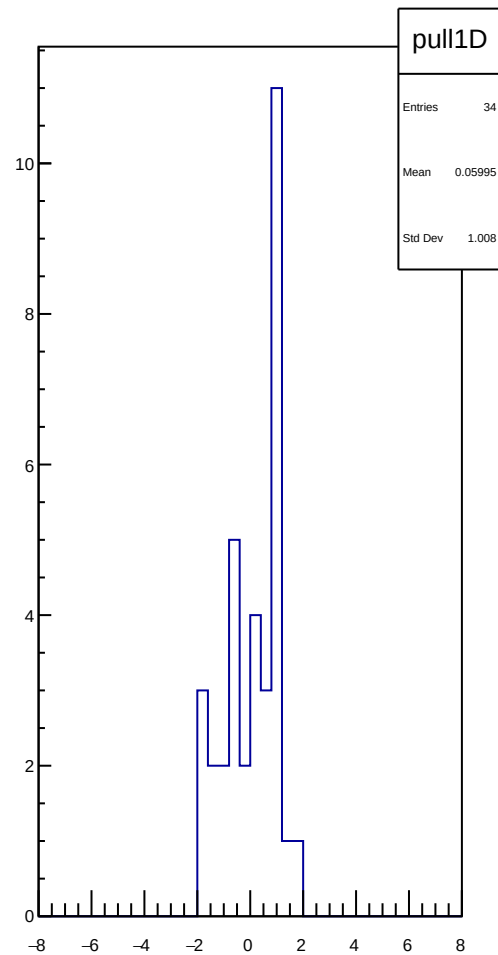
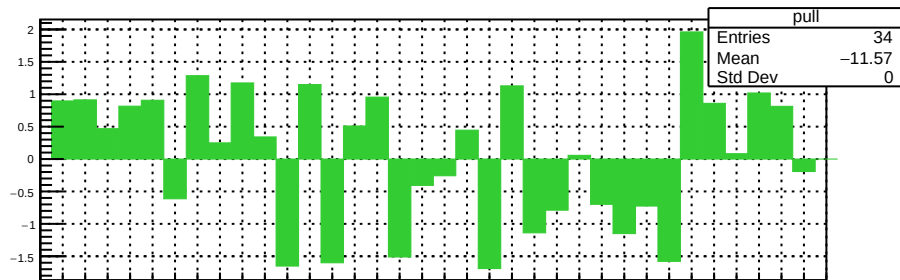
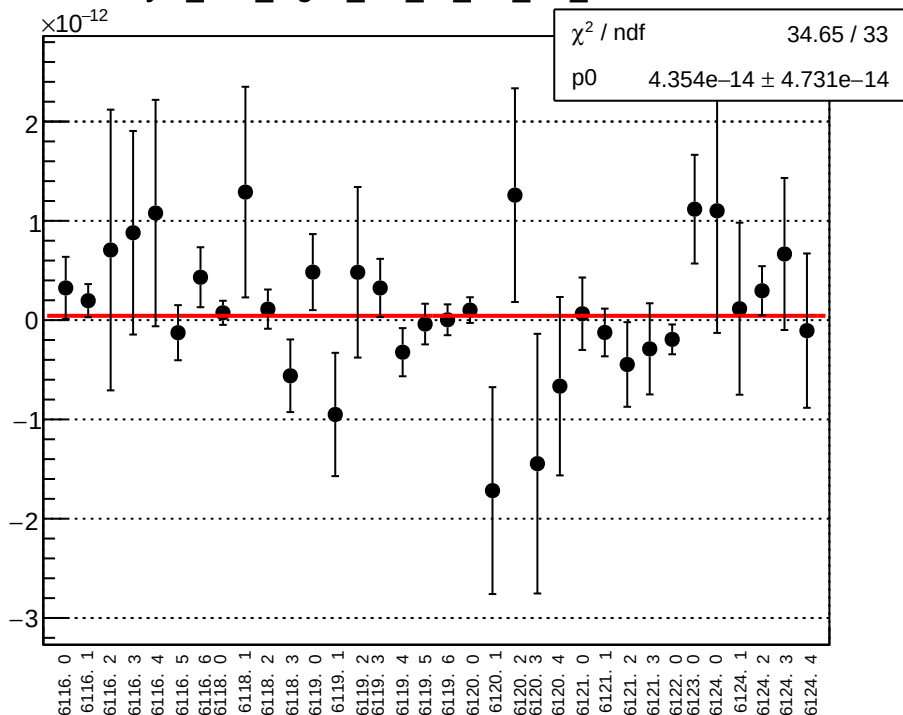
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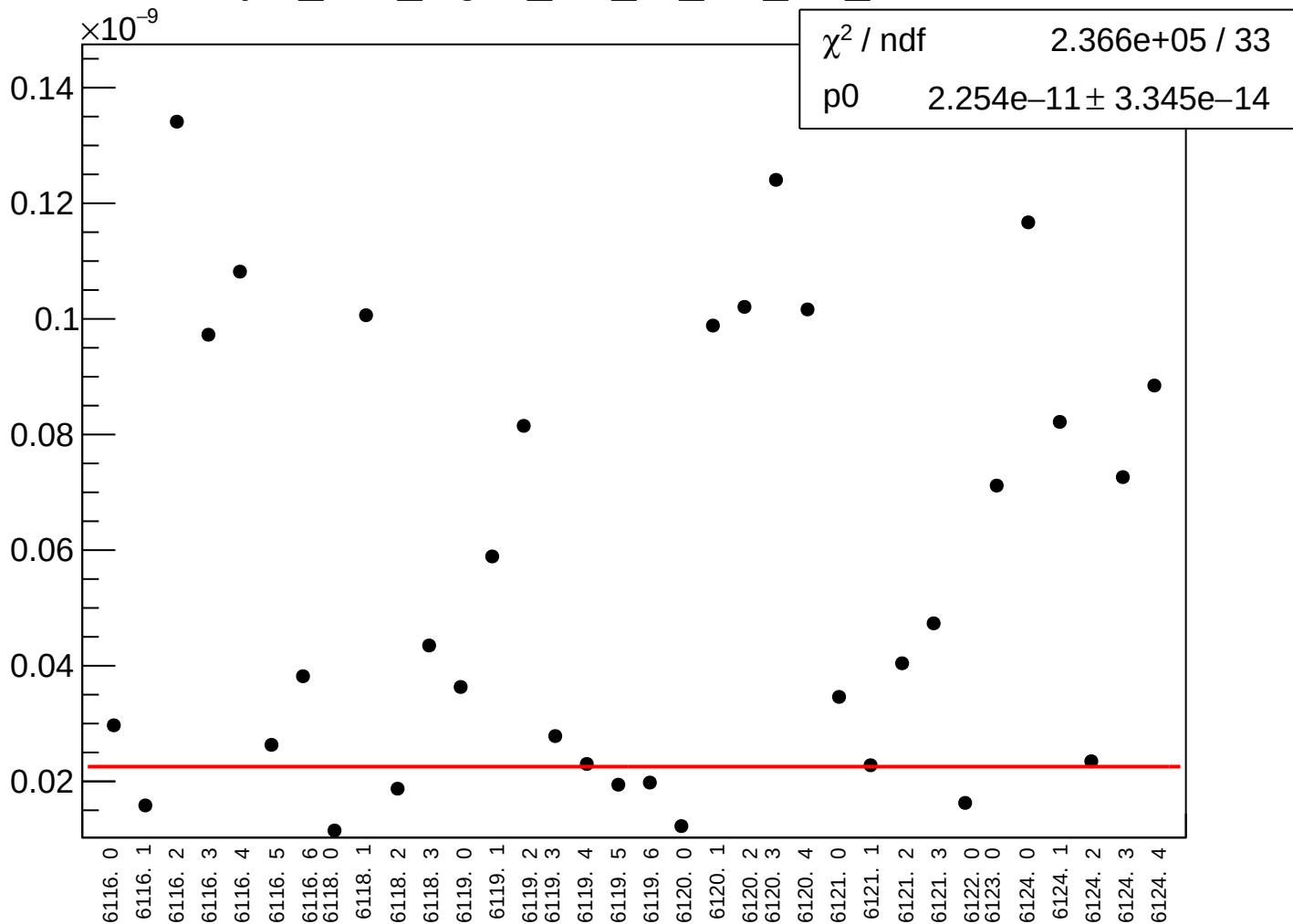
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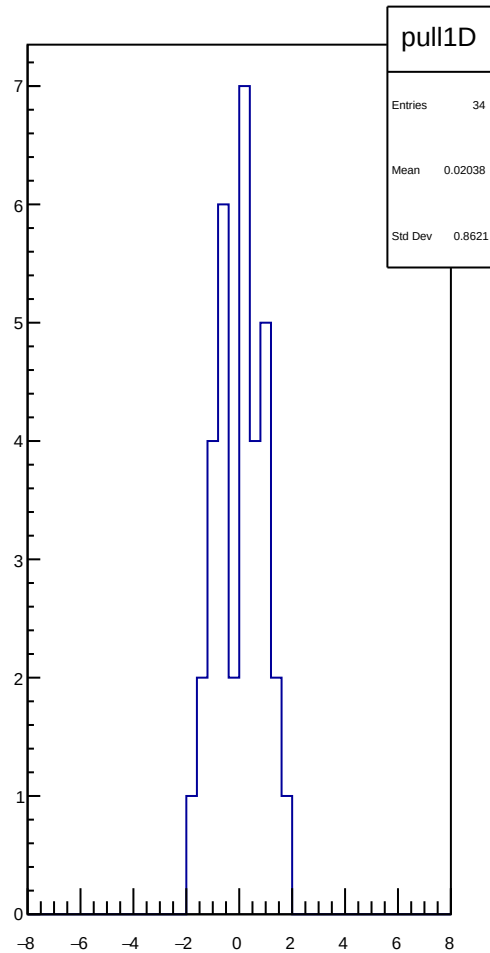
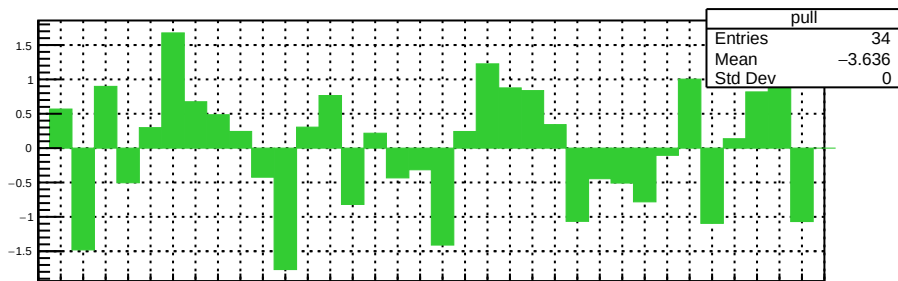
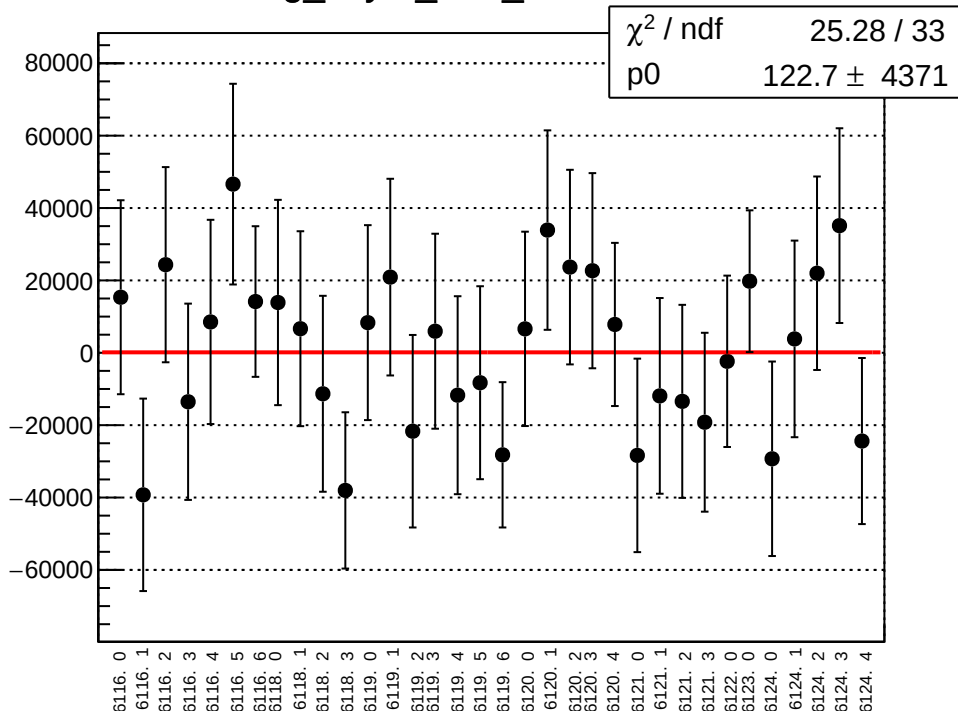
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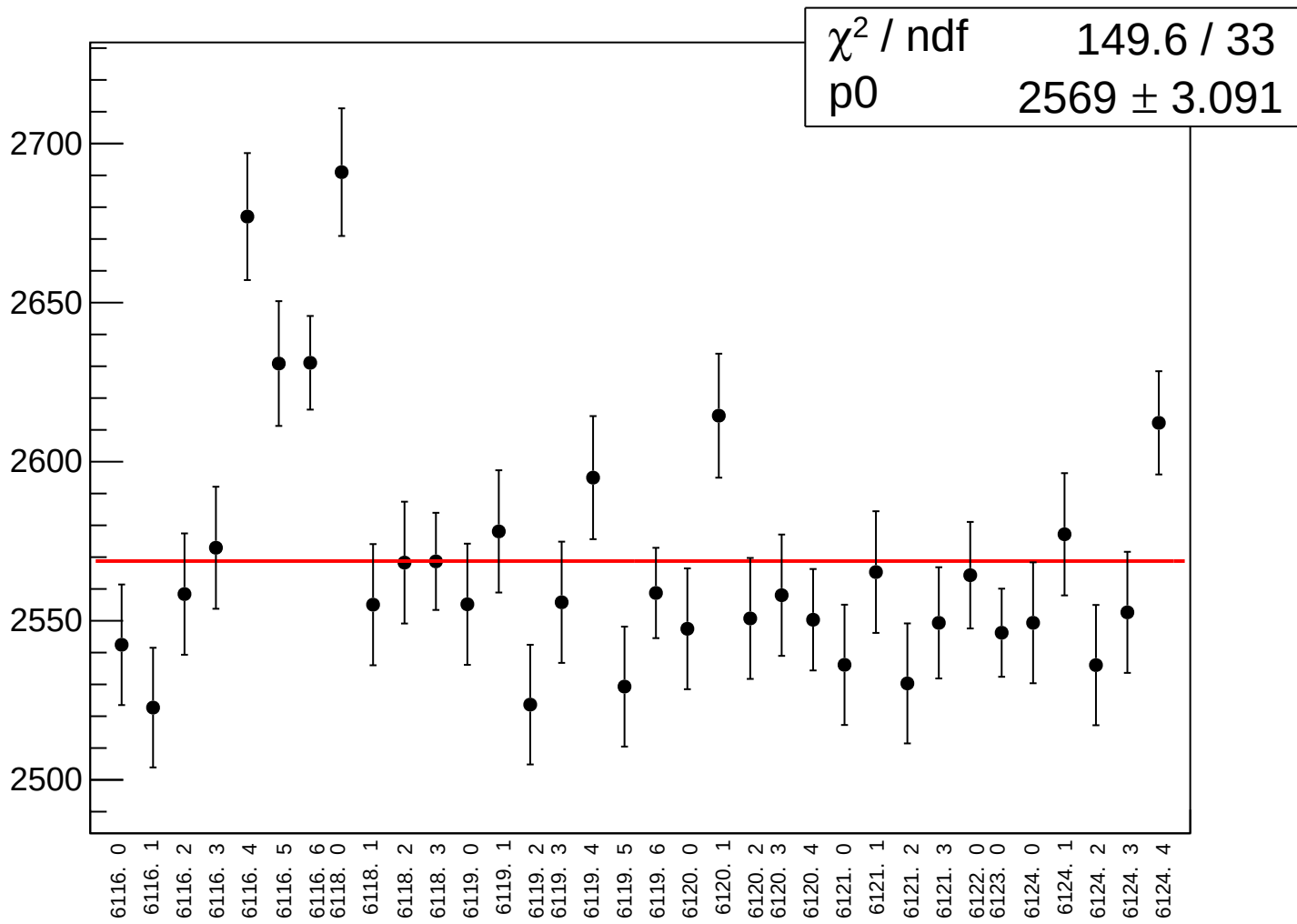
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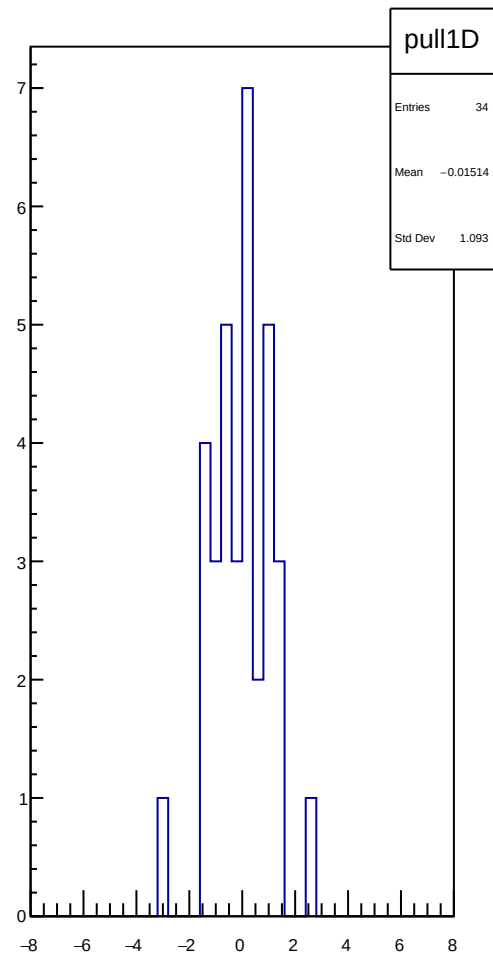
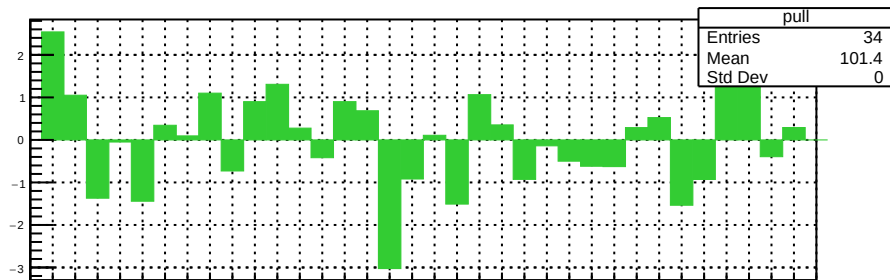
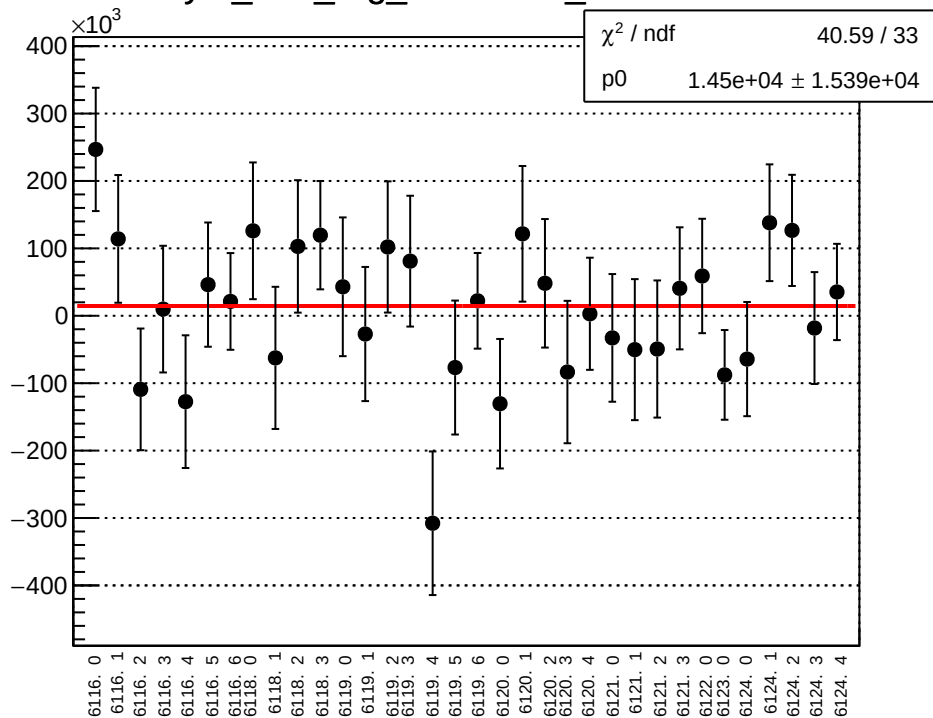
reg_asym_atr2_mean vs run



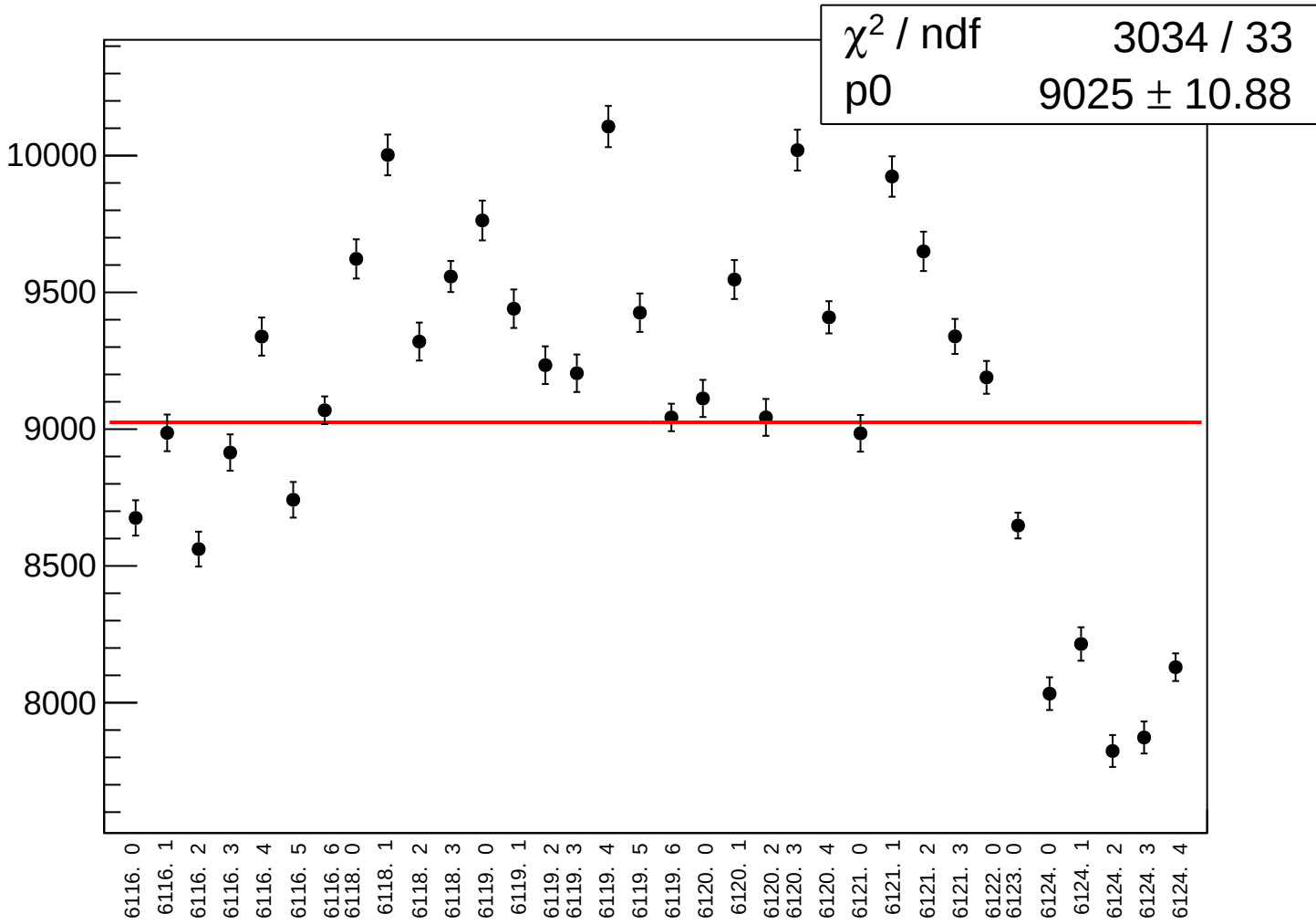
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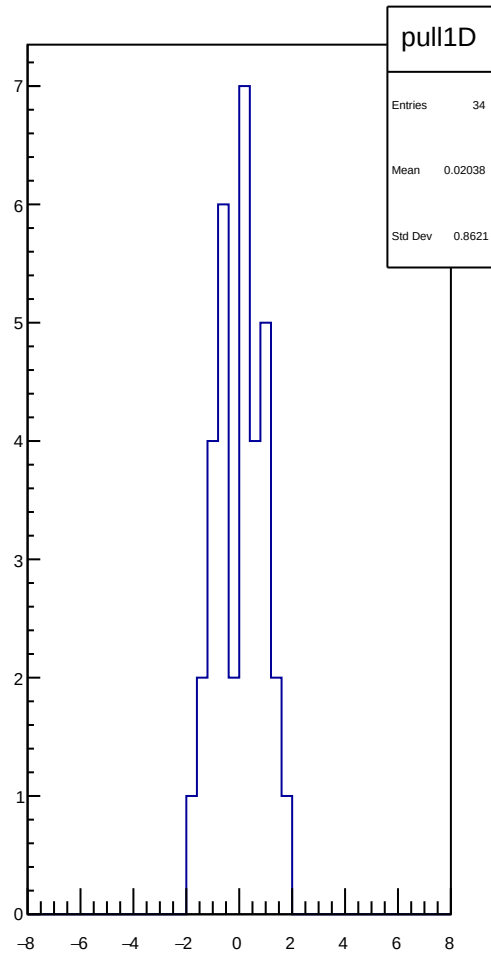
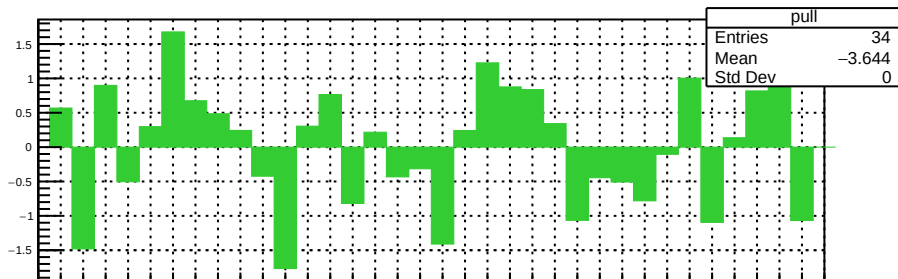
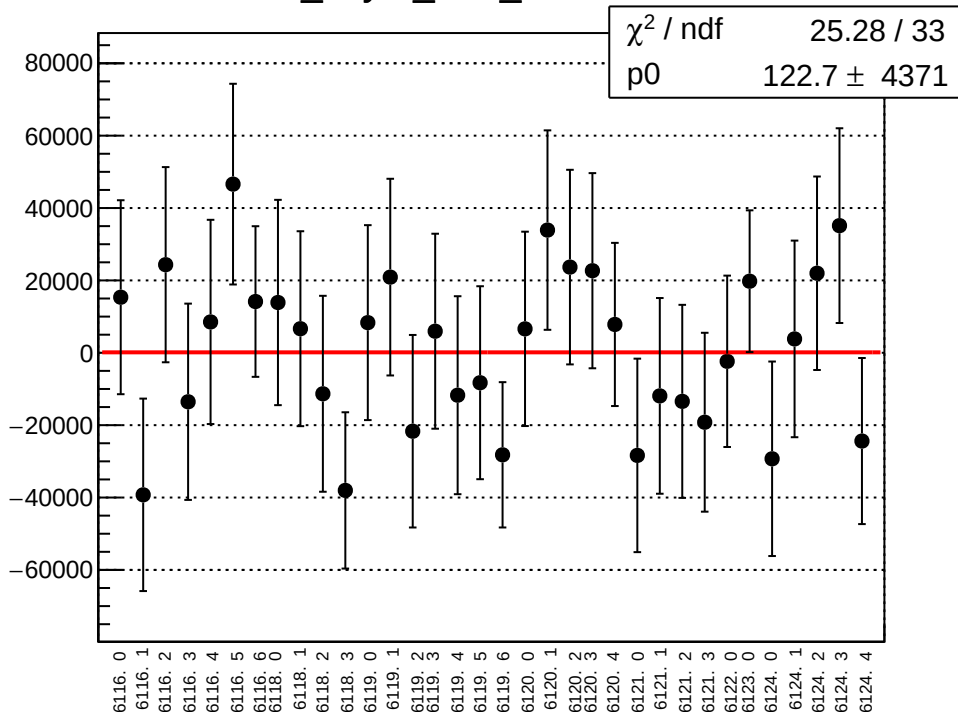
asym_atr2_reg_correction_mean vs run



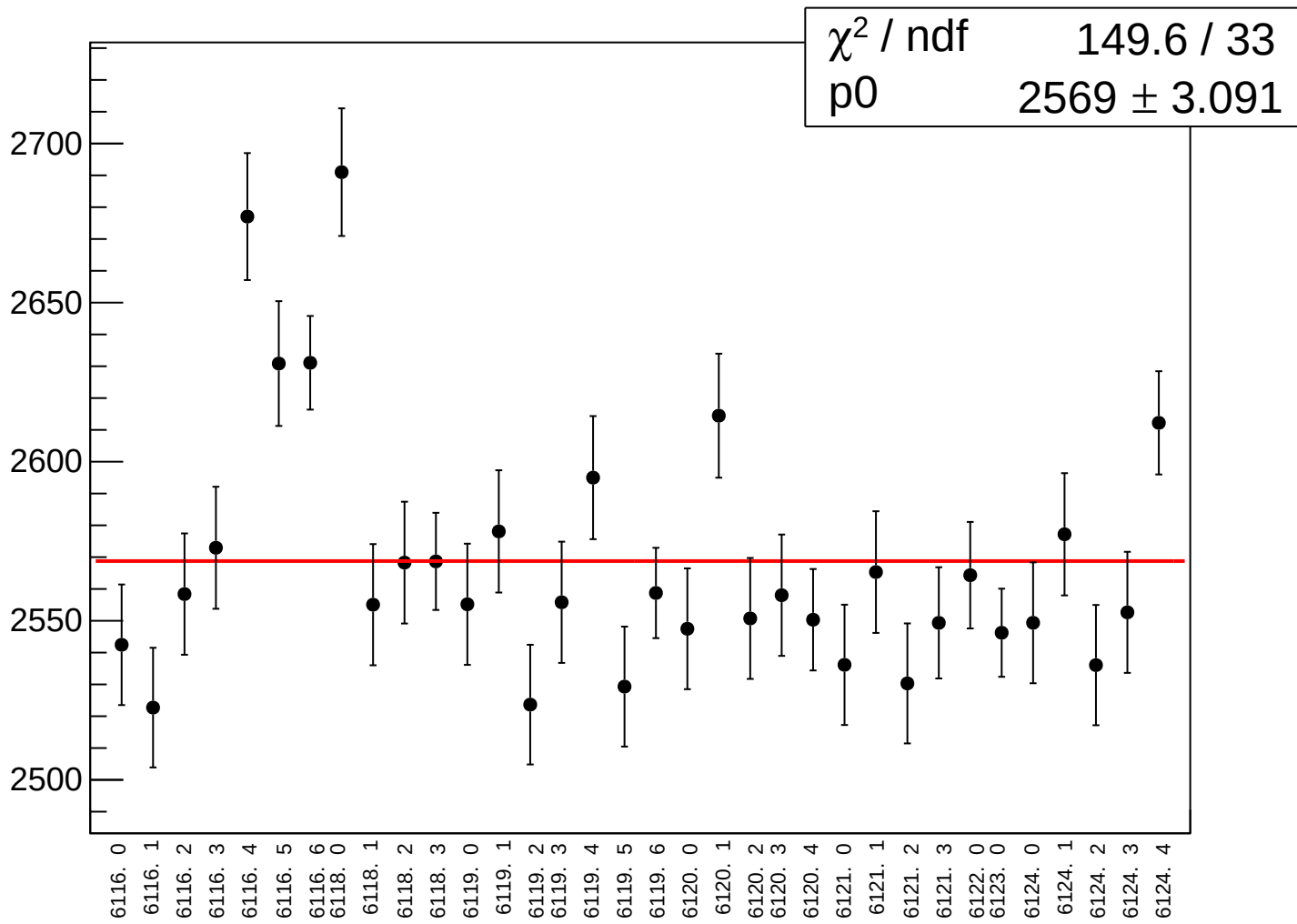
asym_atr2_reg_correction_rms vs run



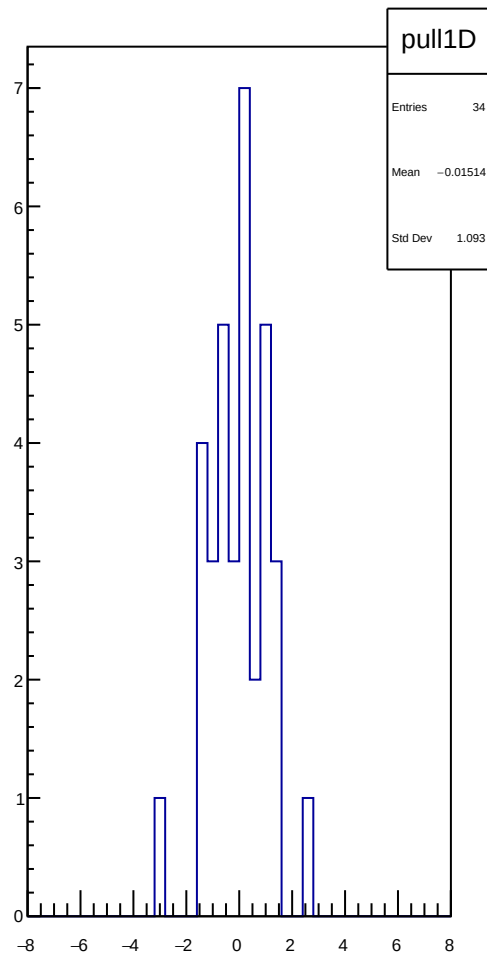
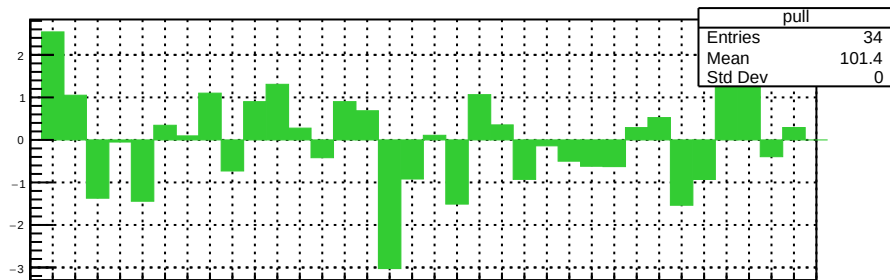
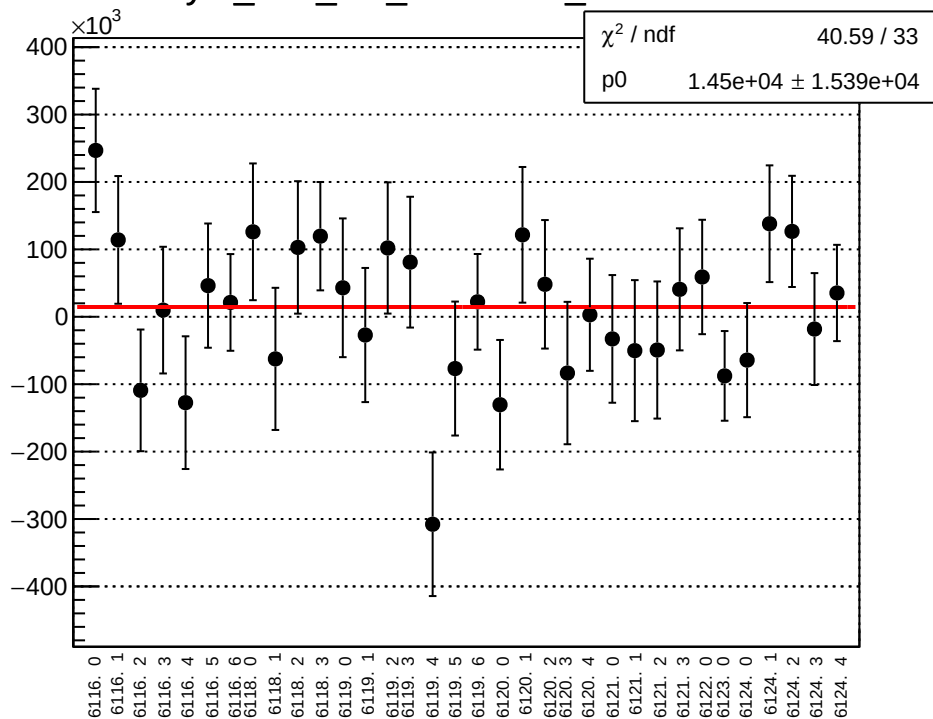
cor_asym_atr2_mean vs run



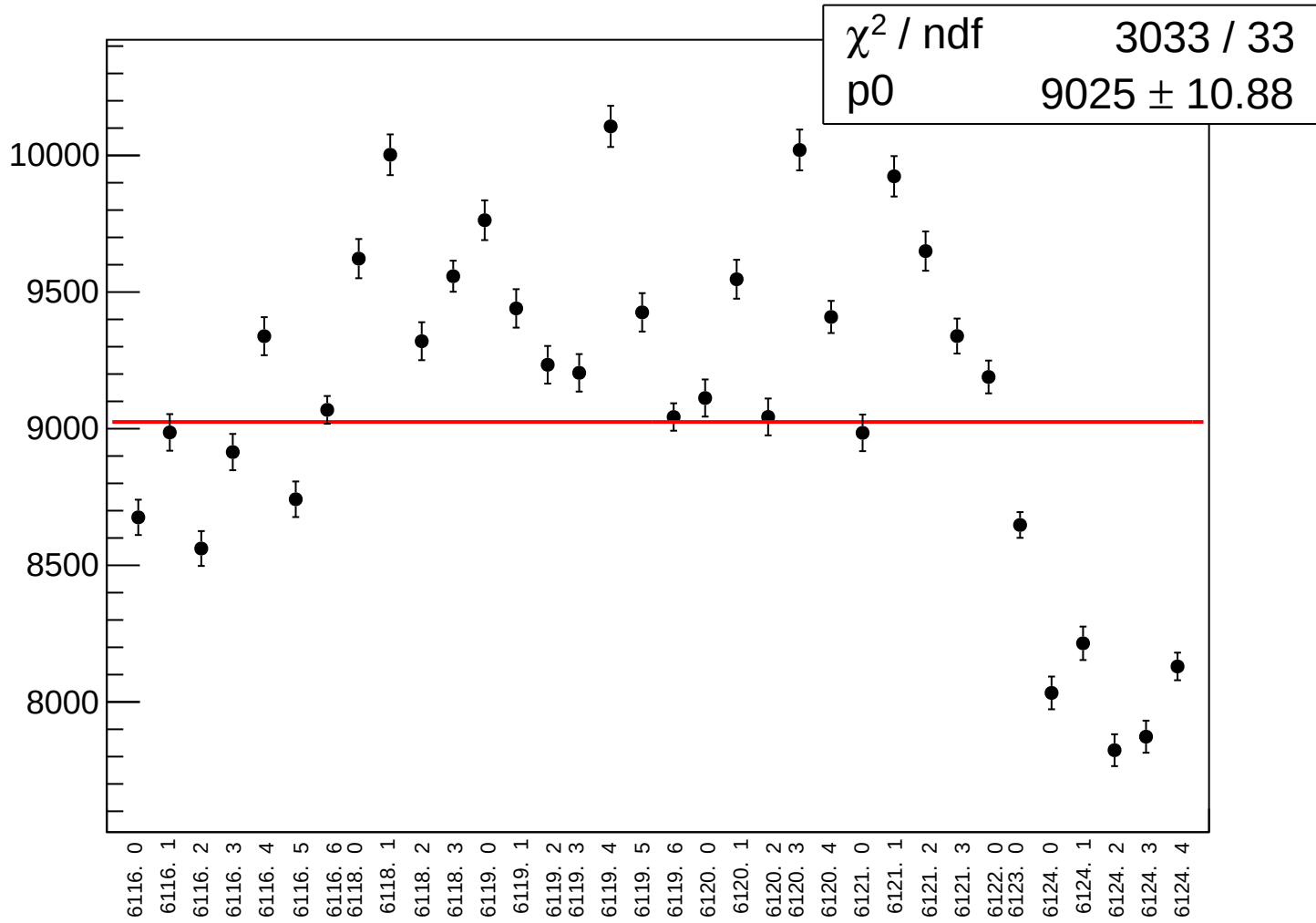
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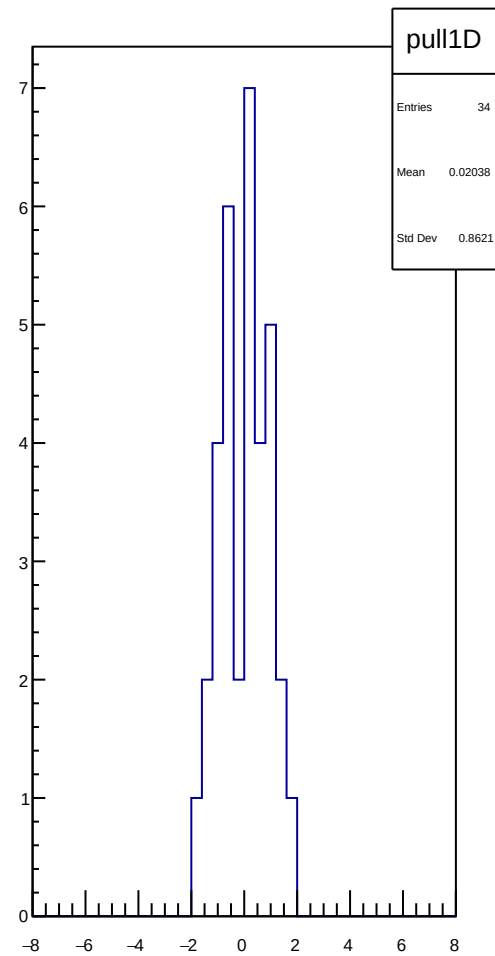
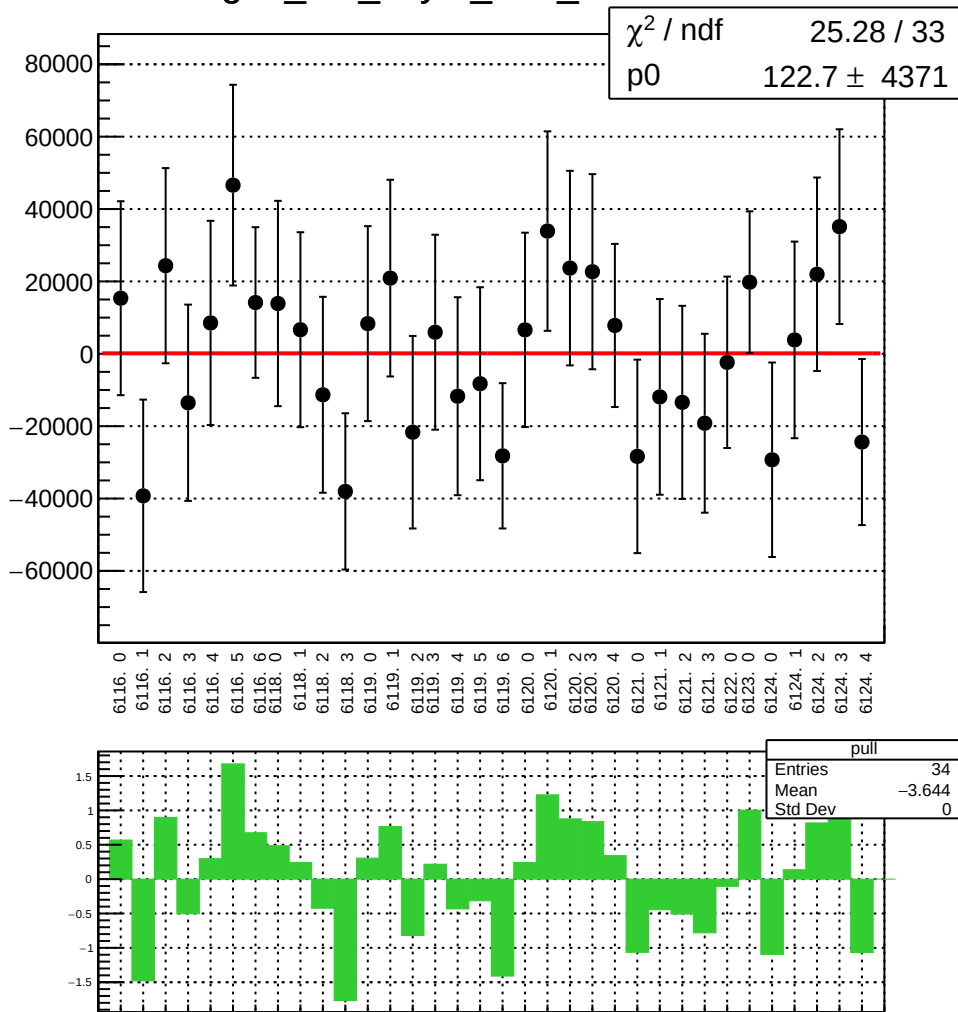
asym_atr2_cor_correction_mean vs run



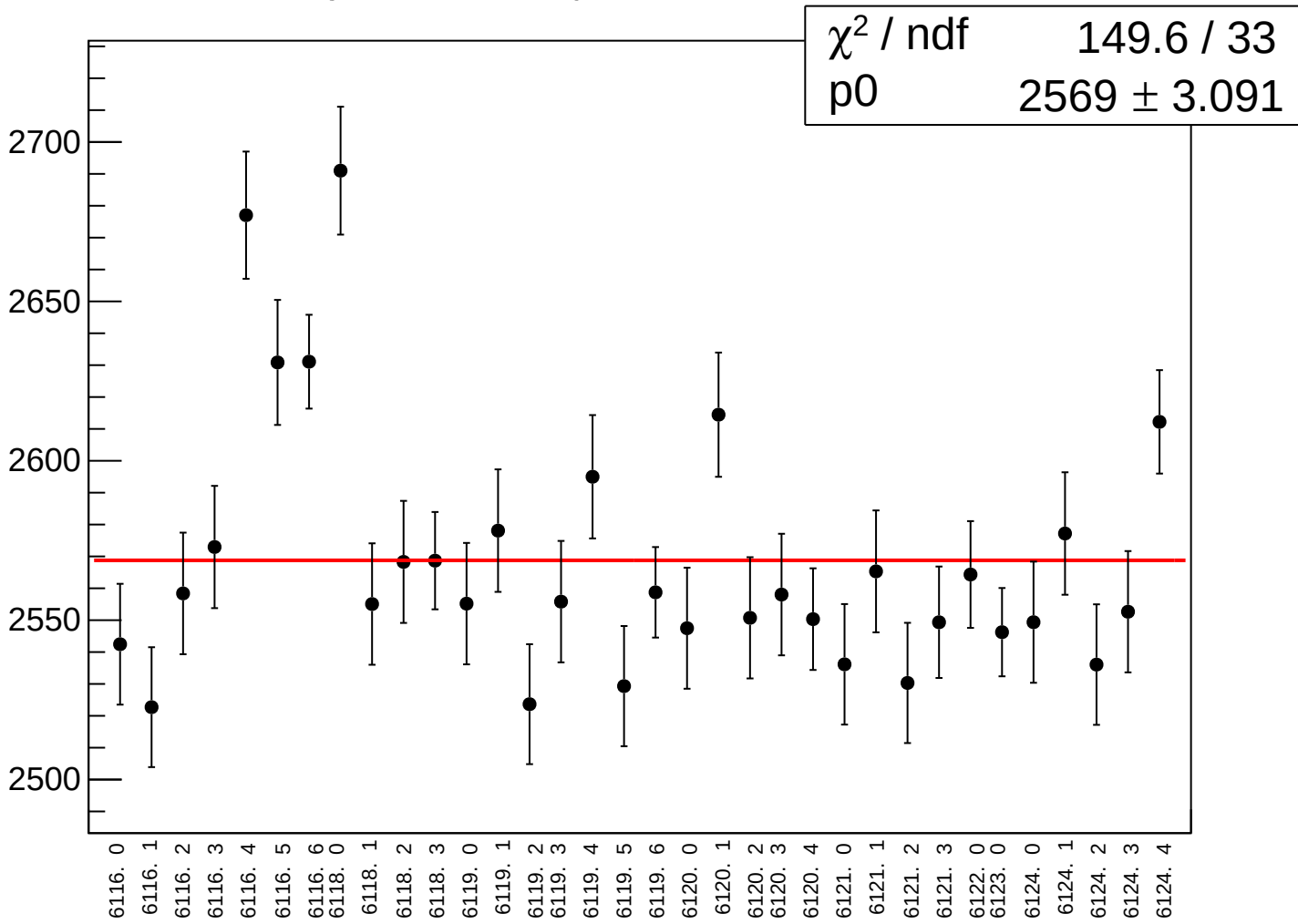
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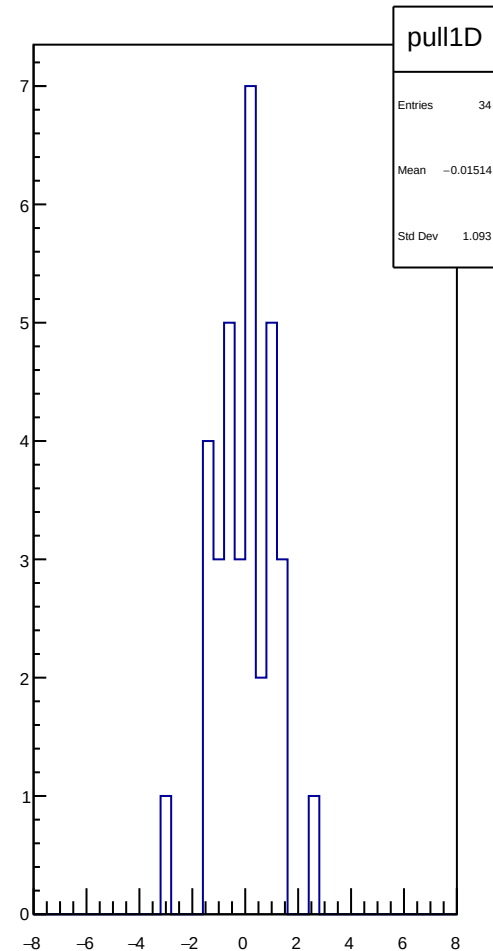
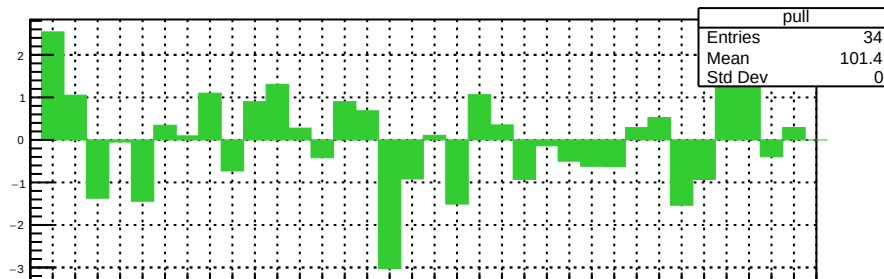
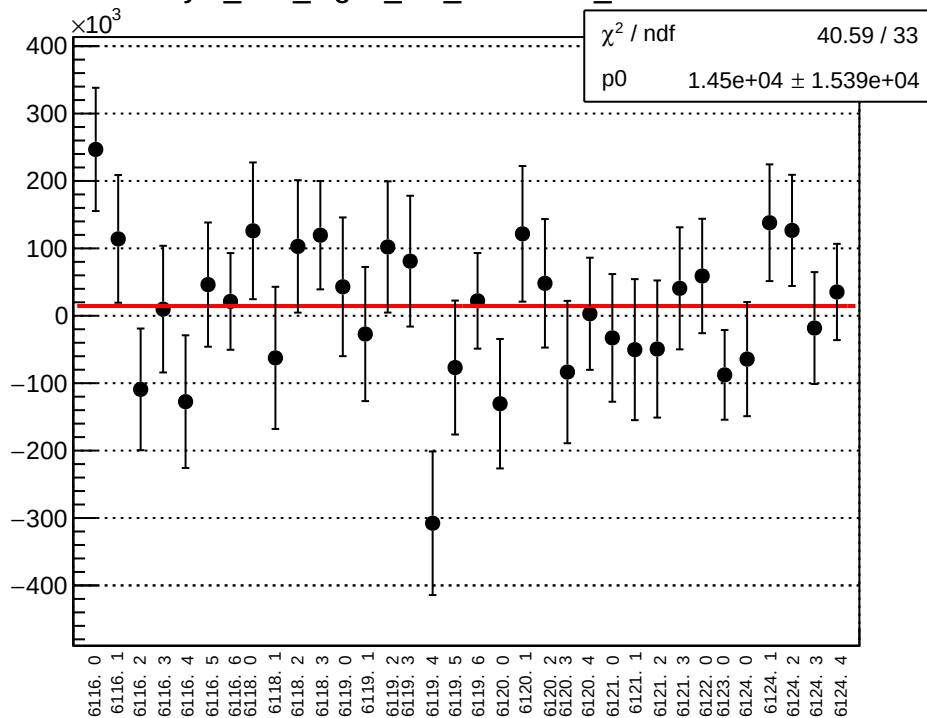
eigen_cor_asym_atr2_mean vs run



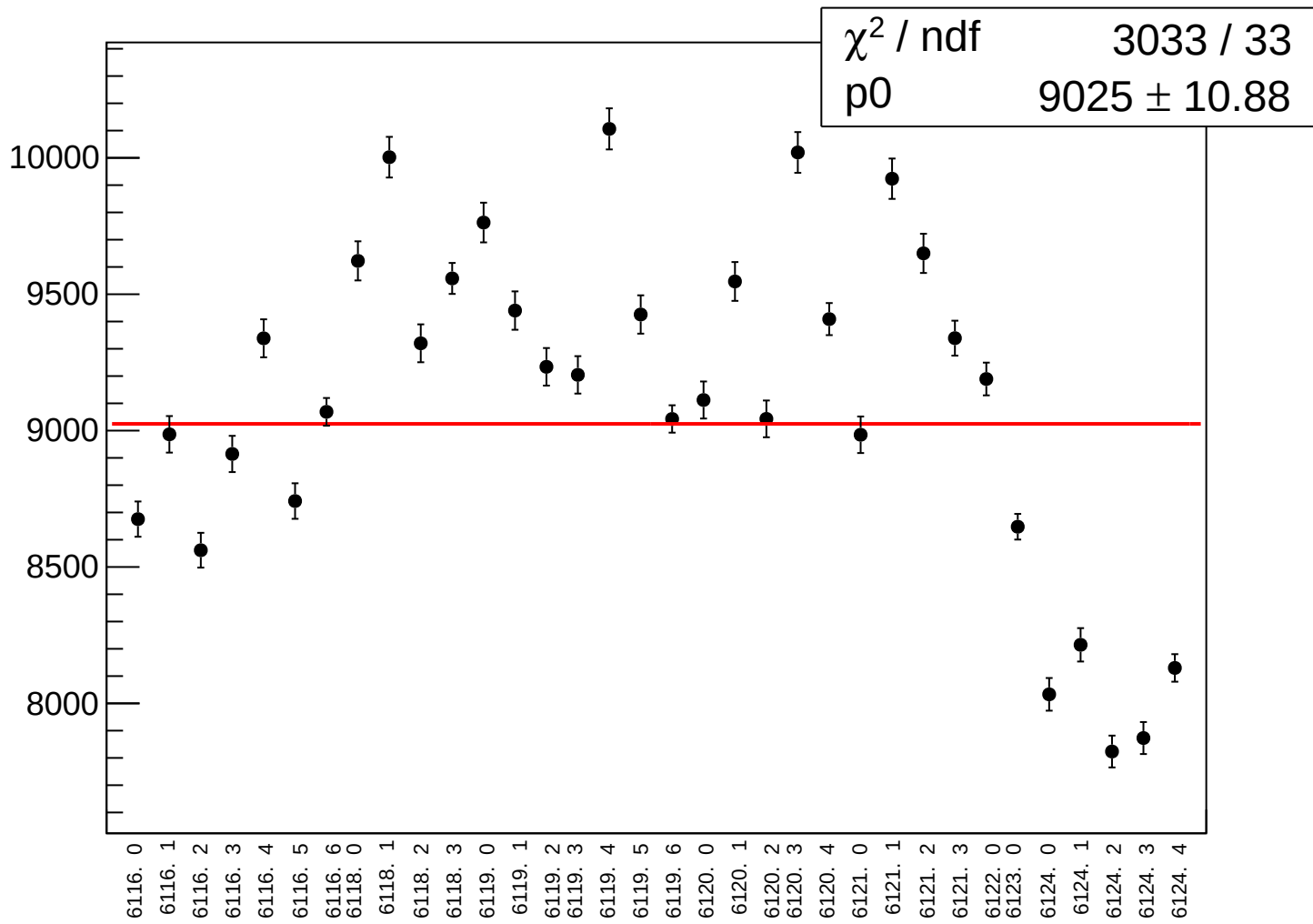
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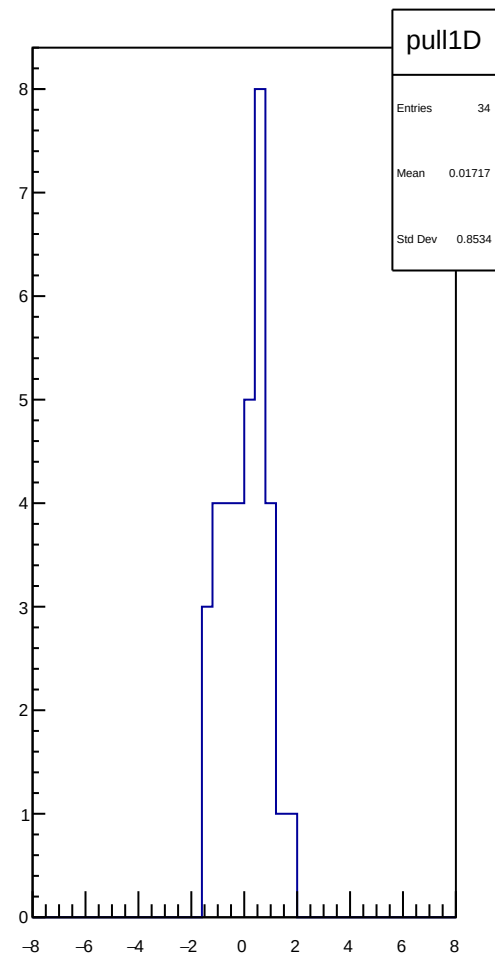
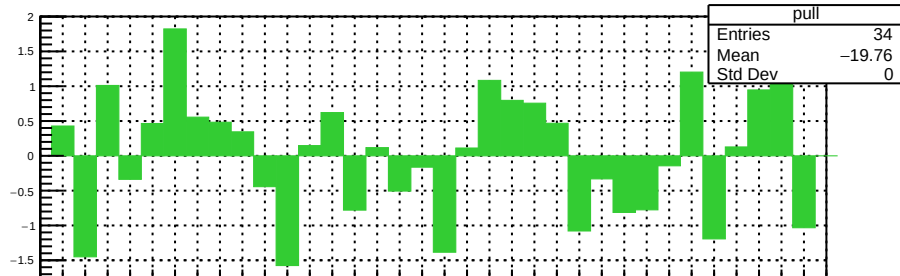
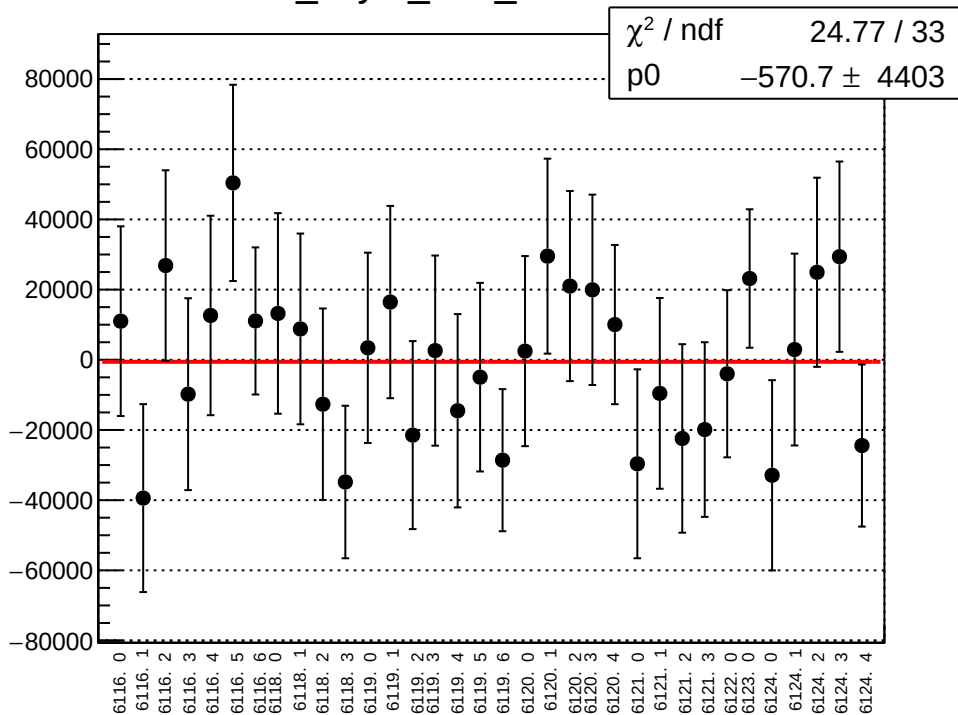
asym_atr2_eigen_cor_correction_mean vs run



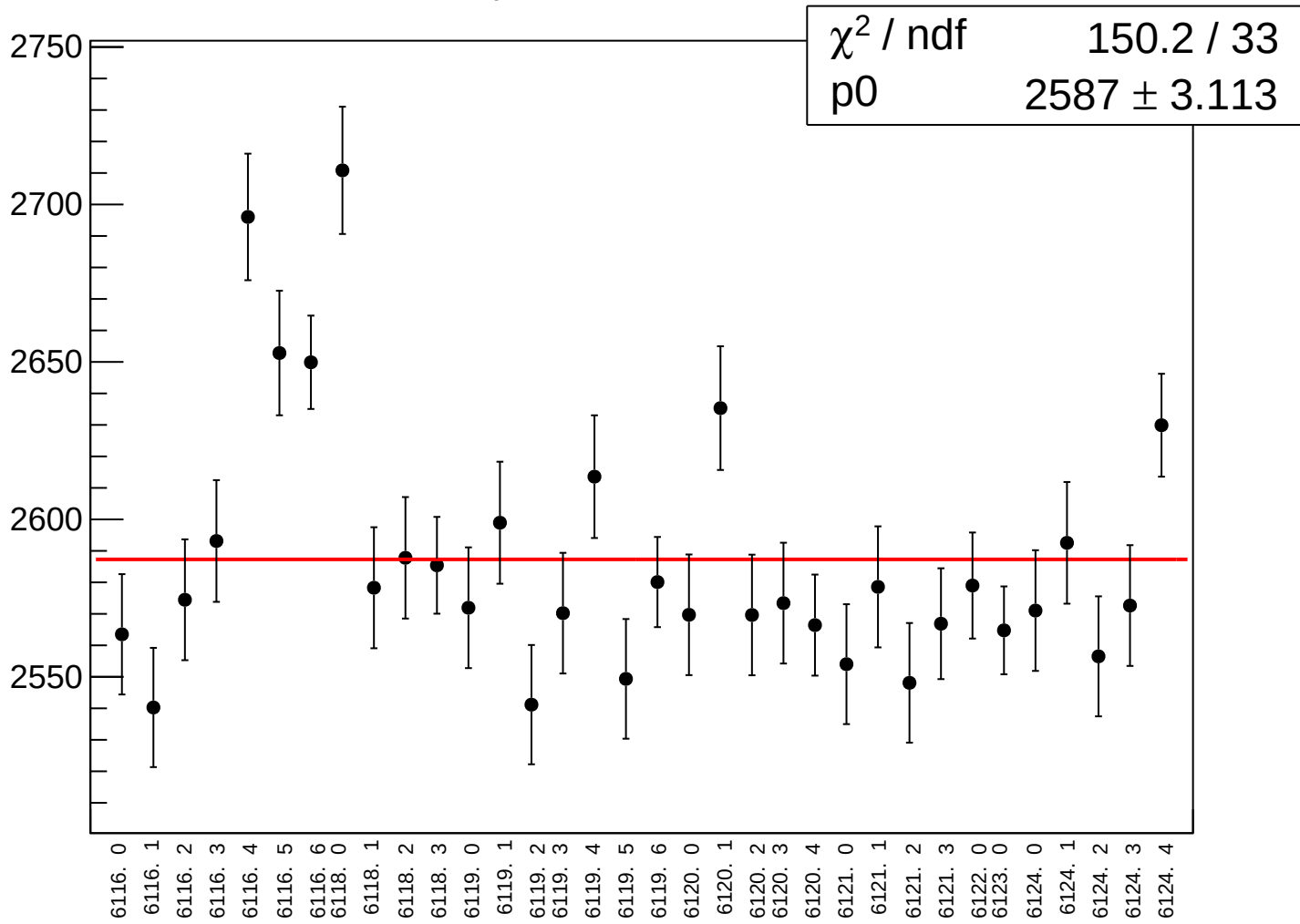
asym_atr2_eigen_cor_correction_rms vs run



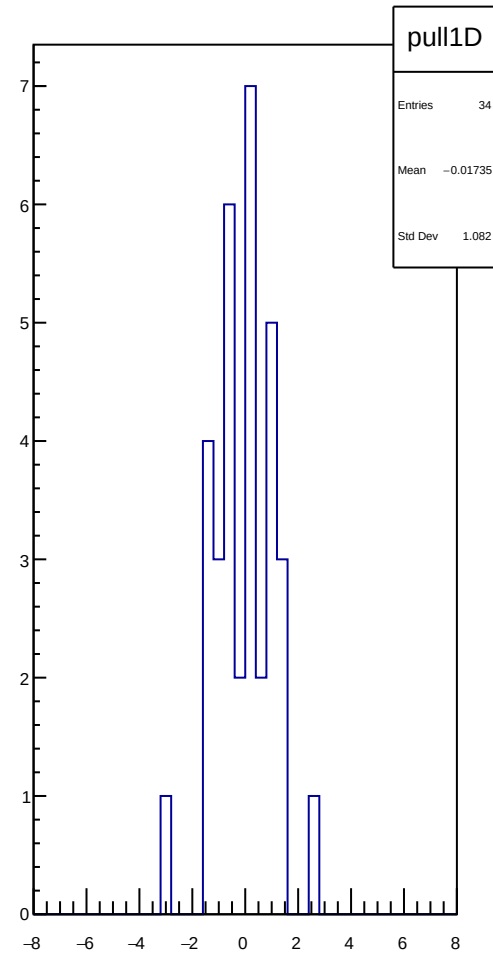
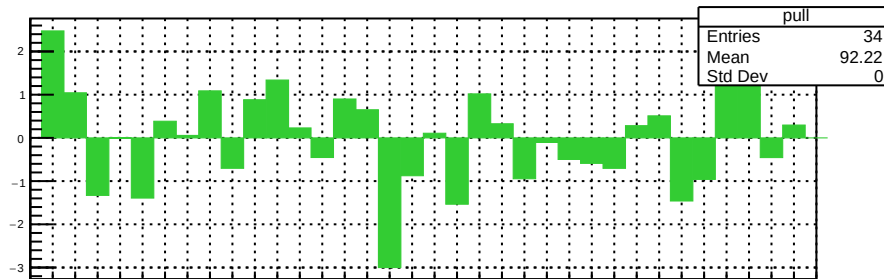
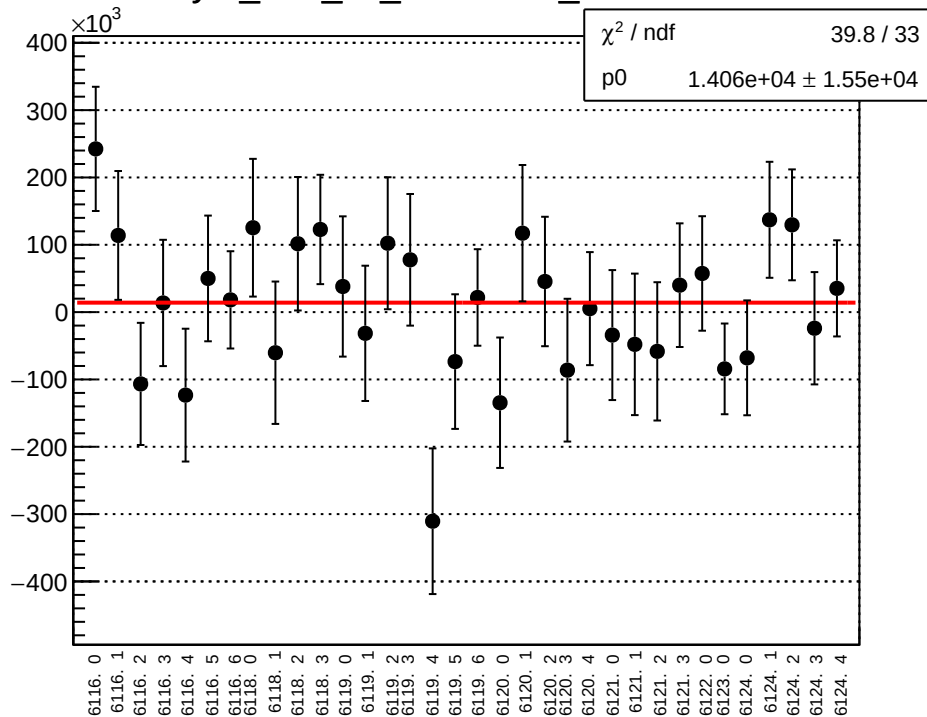
dit_asym_atr2_mean vs run



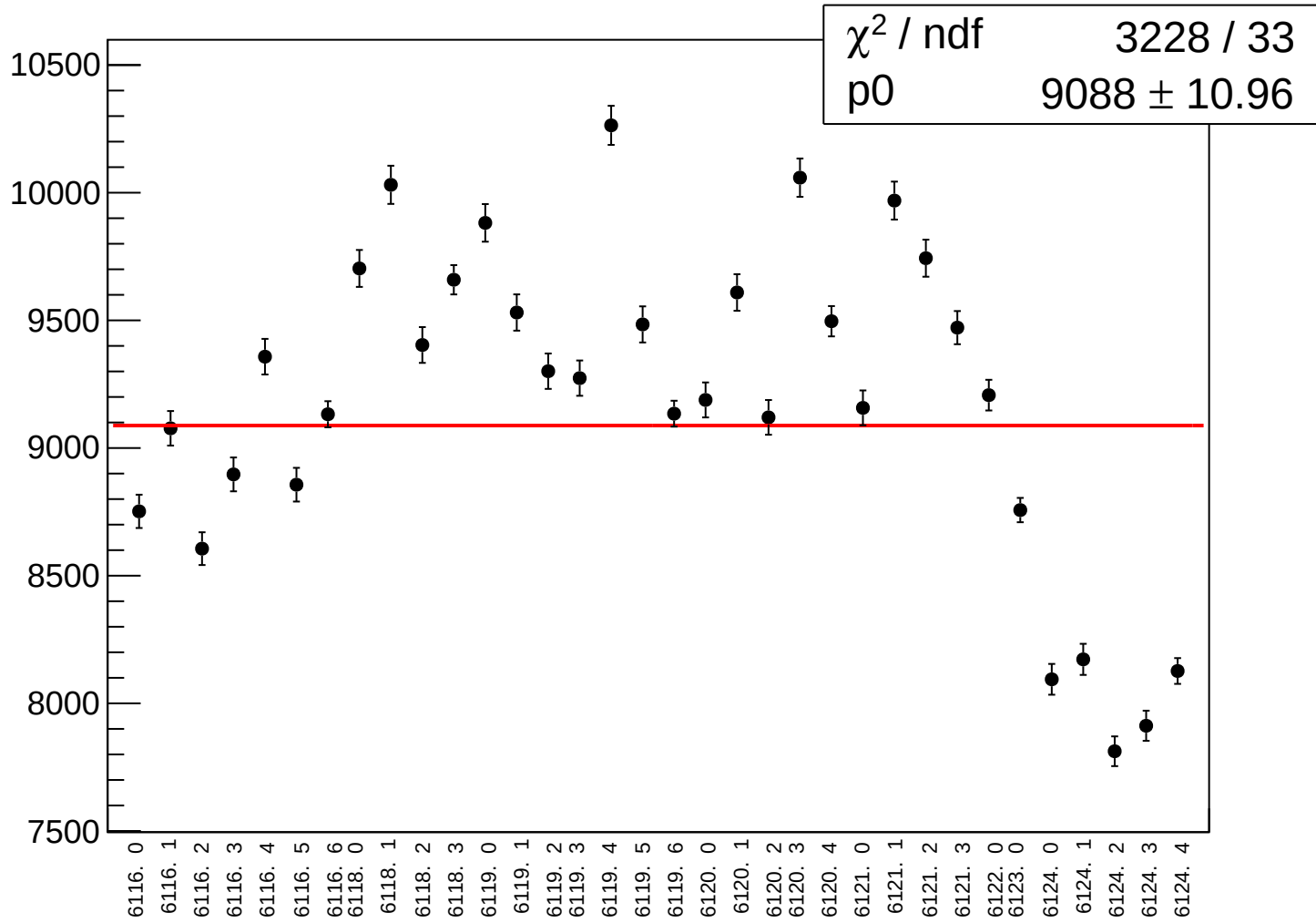
dit_asym_atr2_rms vs run



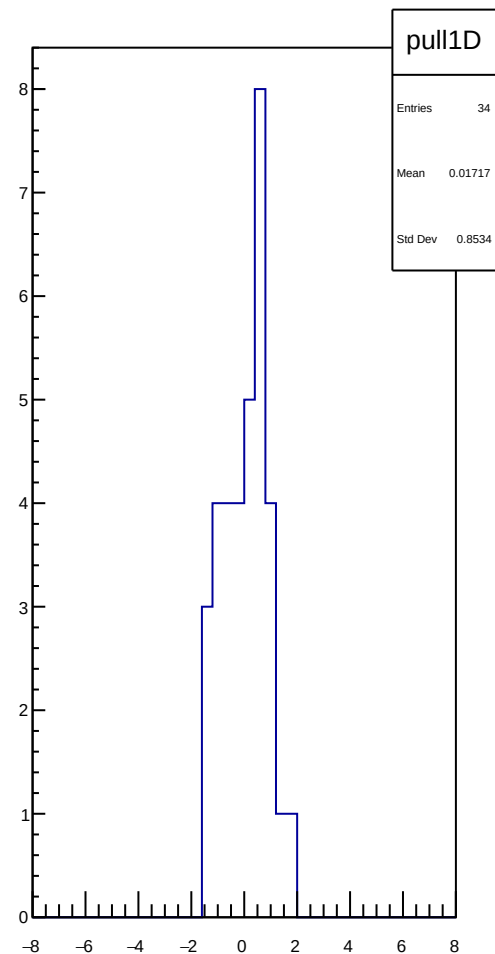
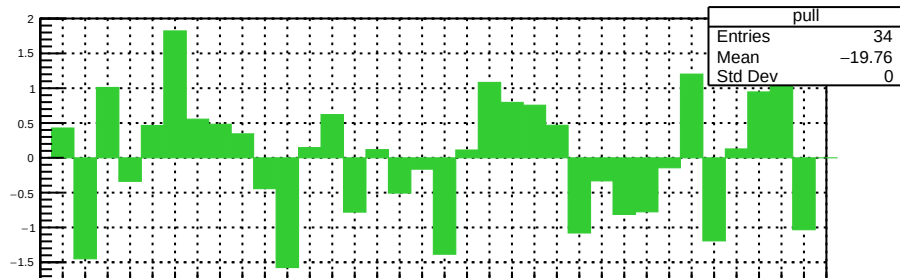
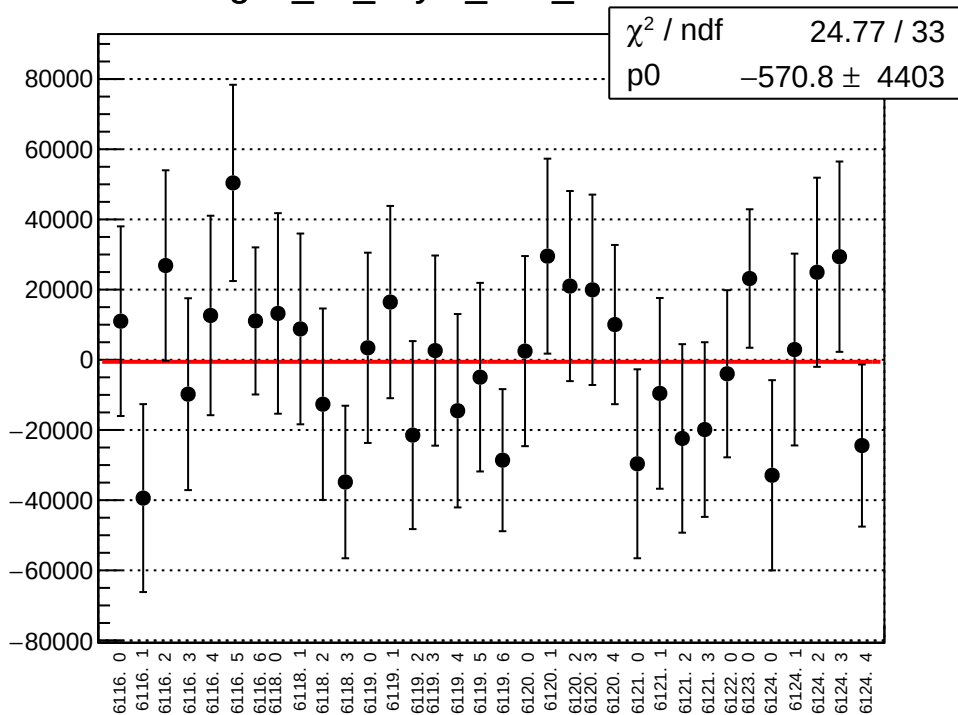
asym_atr2_dit_correction_mean vs run



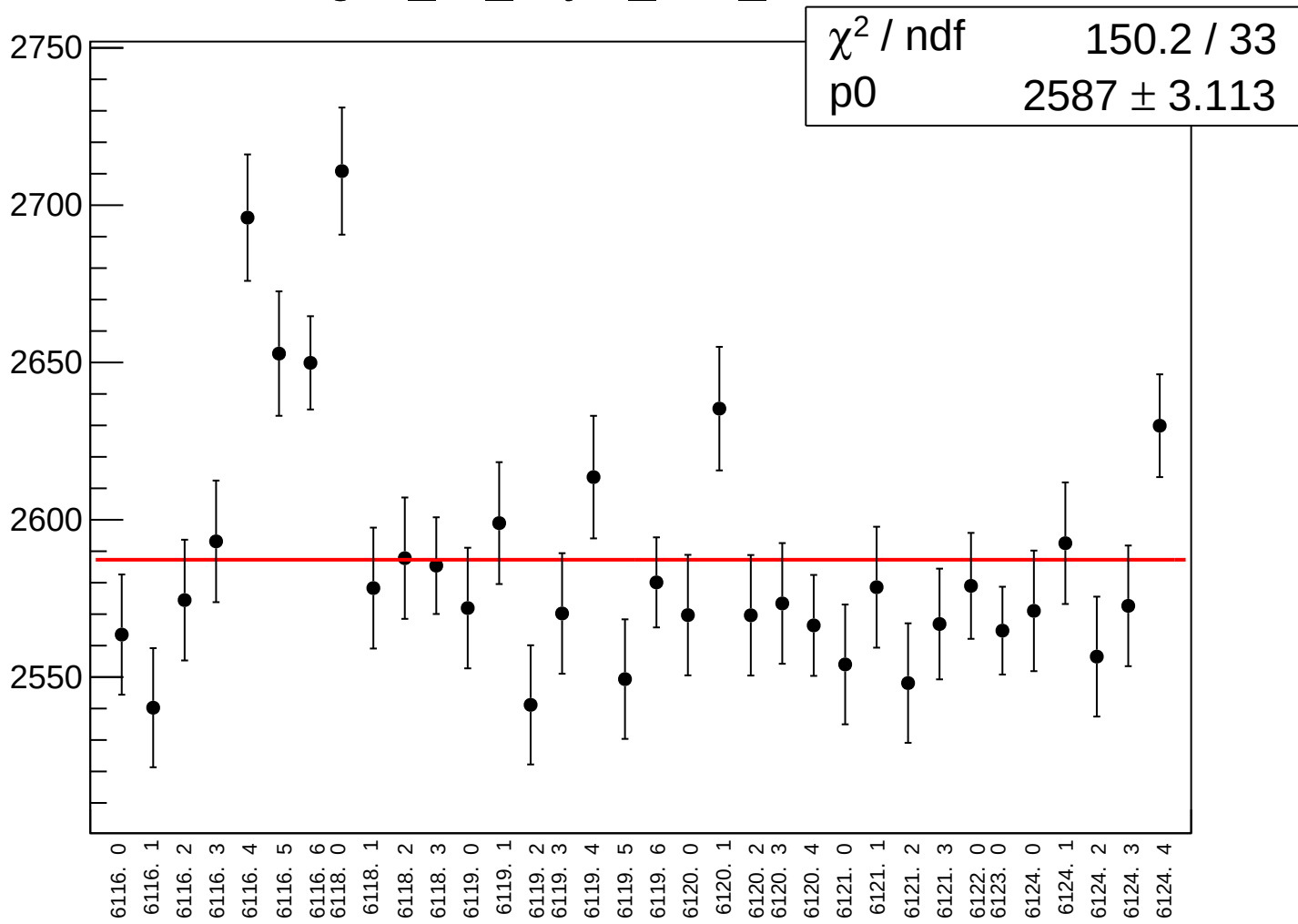
asym_atr2_dit_correction_rms vs run



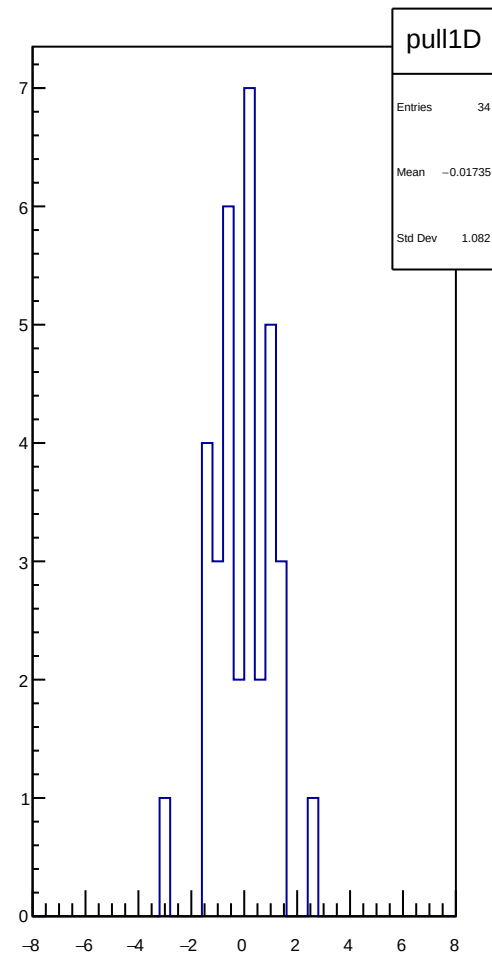
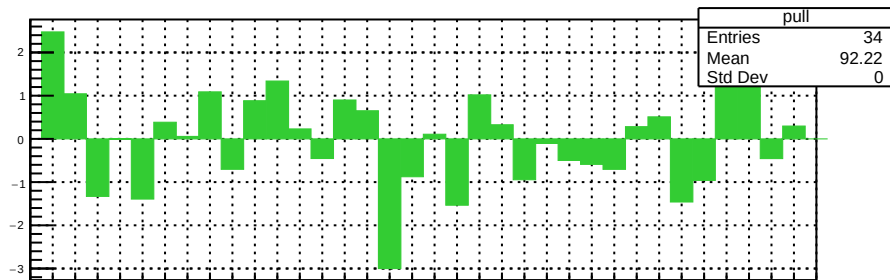
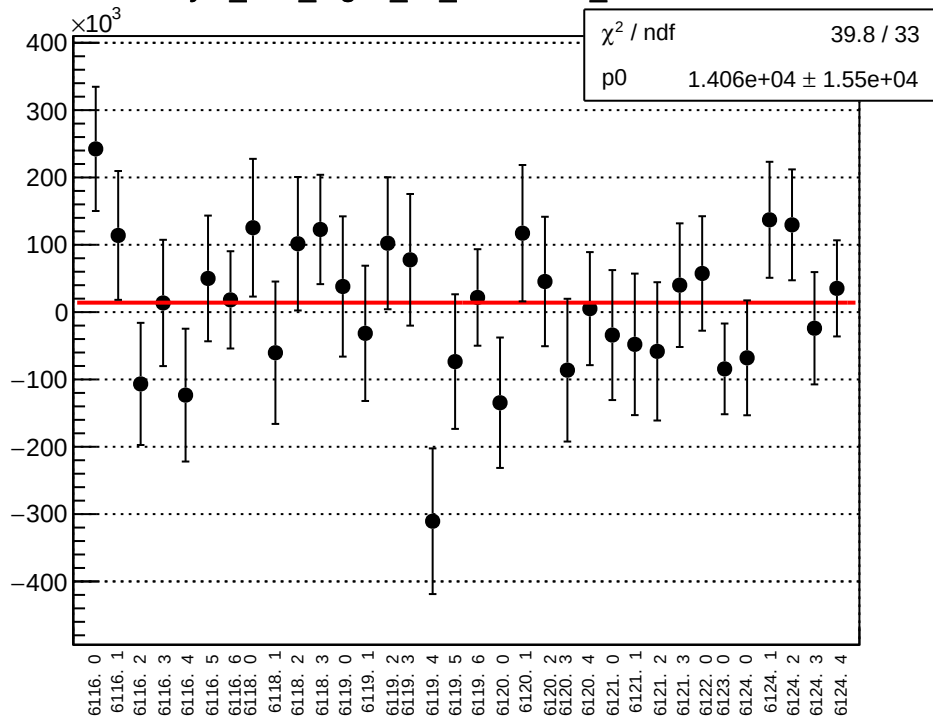
eigen_dit_asym_atr2_mean vs run



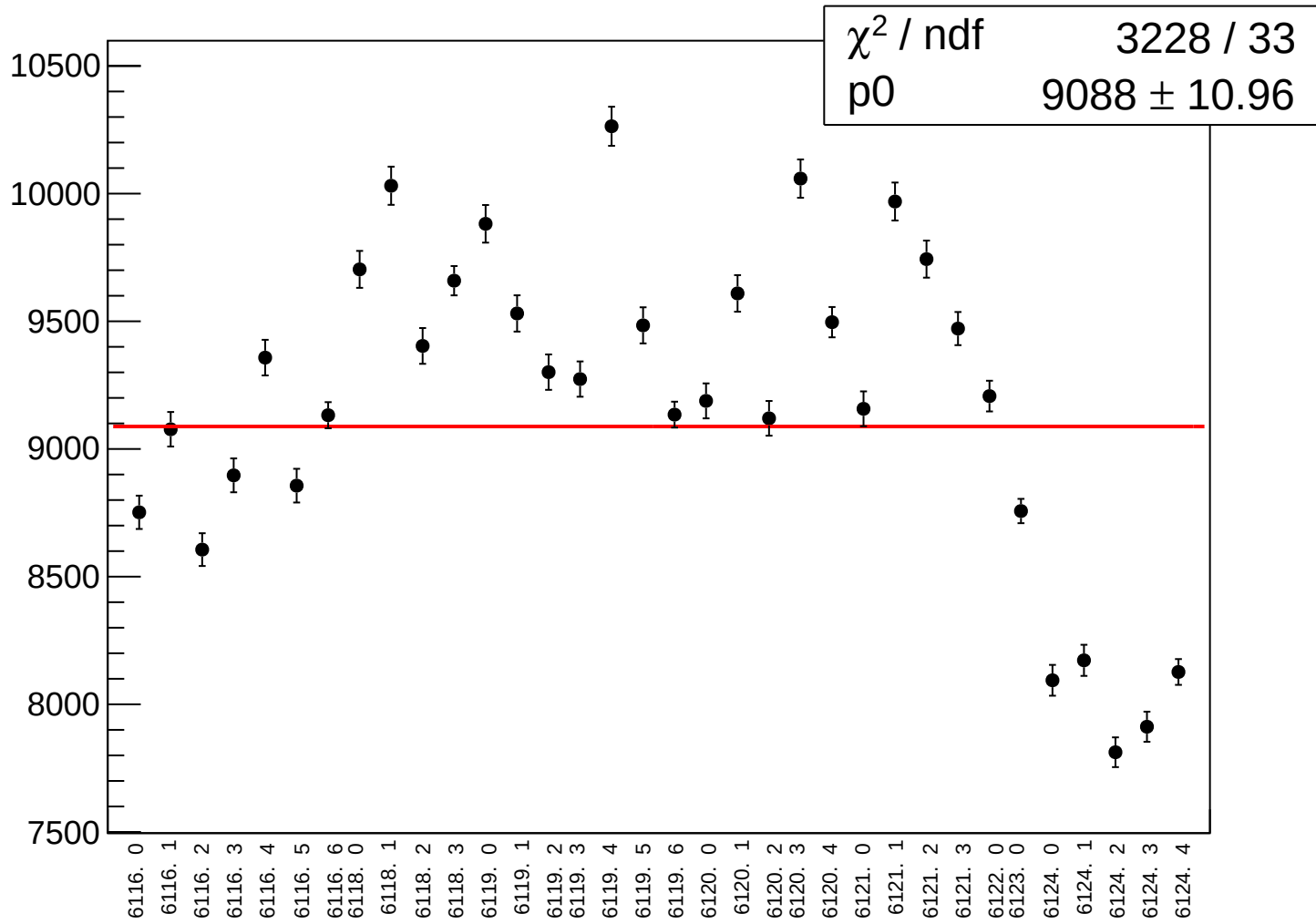
eigen_dit_asym_atr2_rms vs run



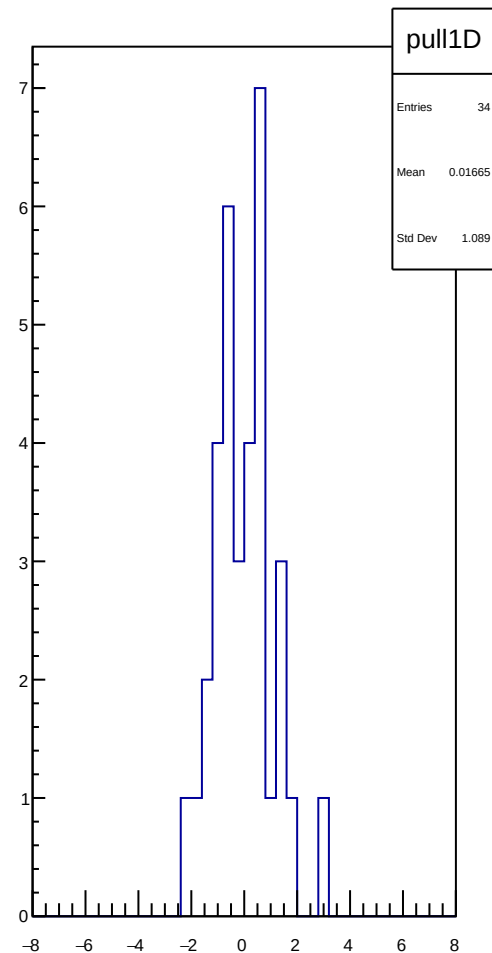
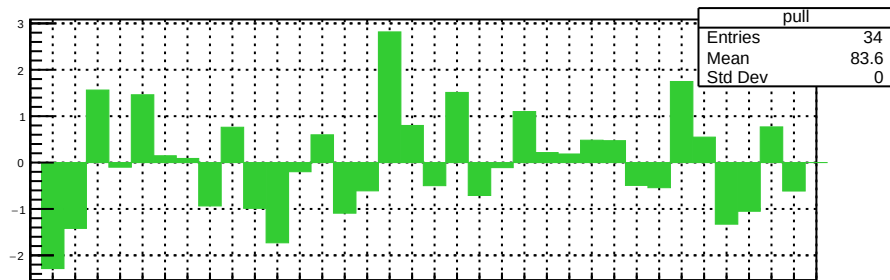
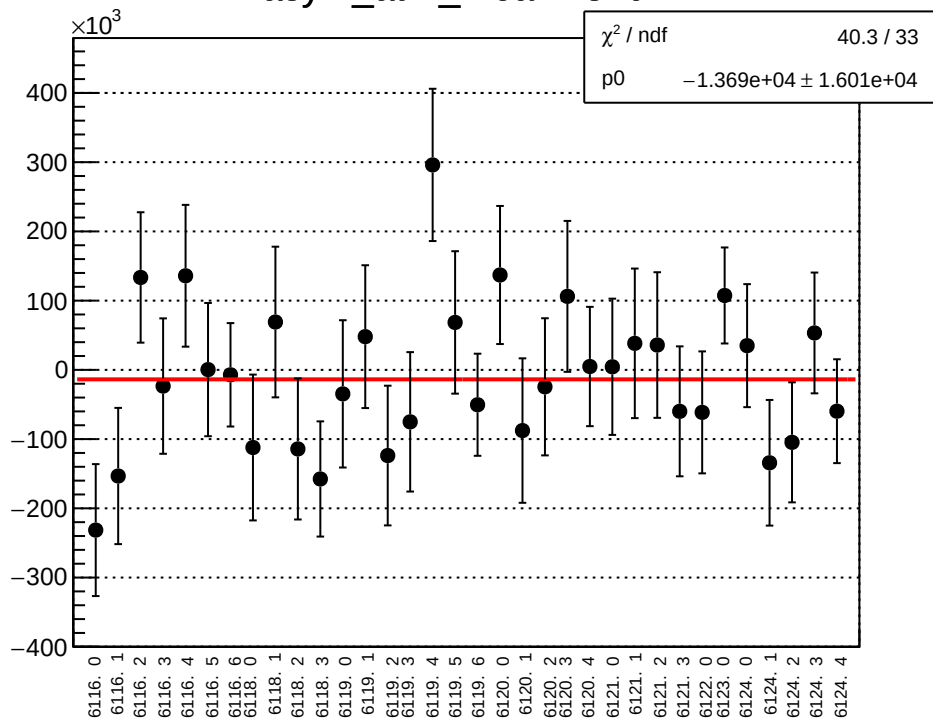
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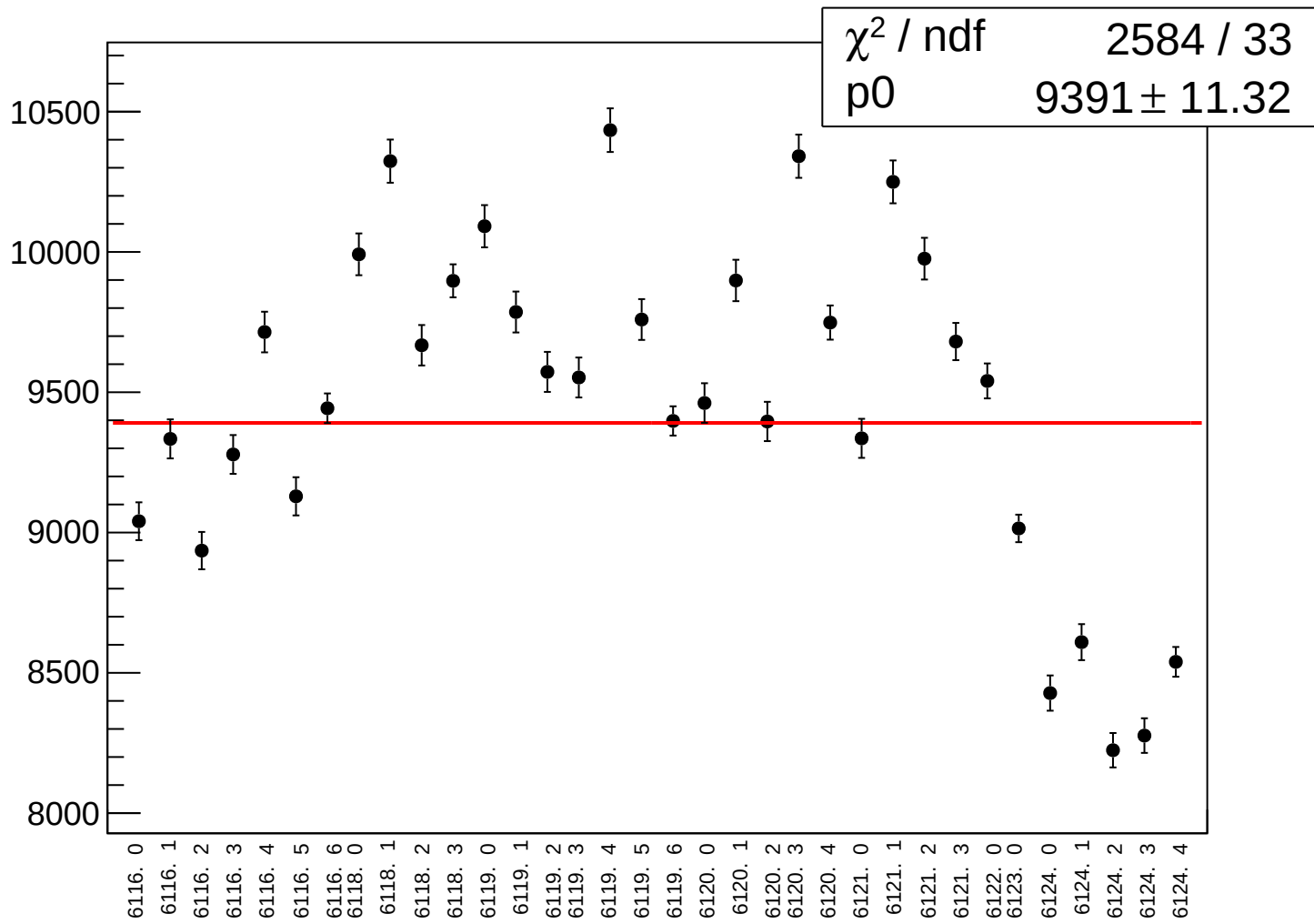
asym_atr2_eigen_dit_correction_rms vs run



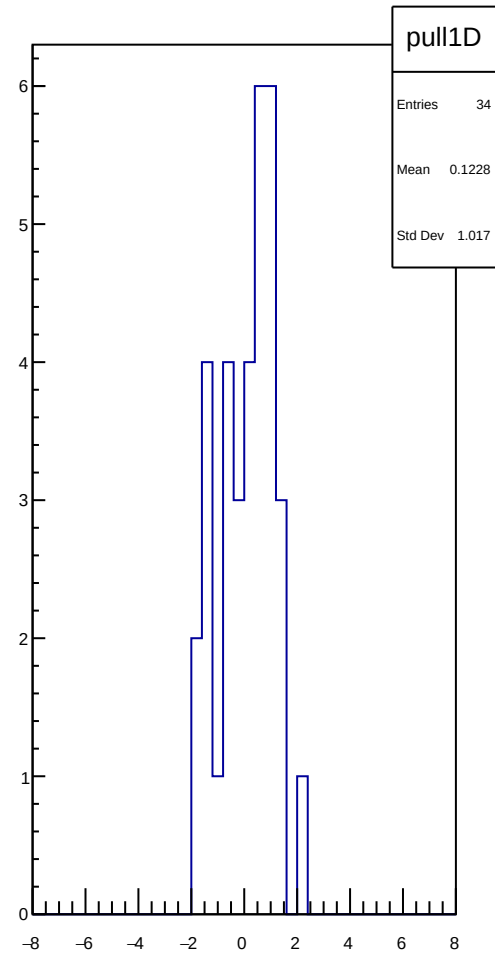
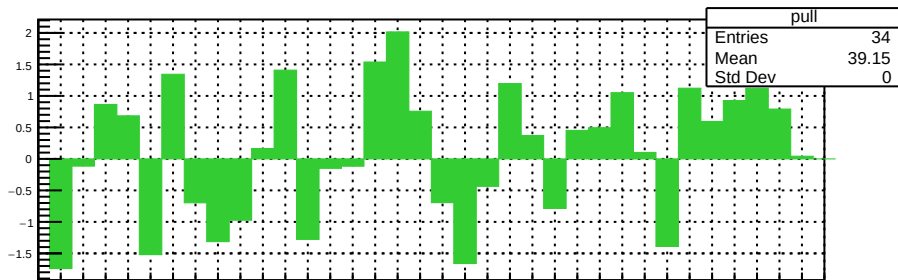
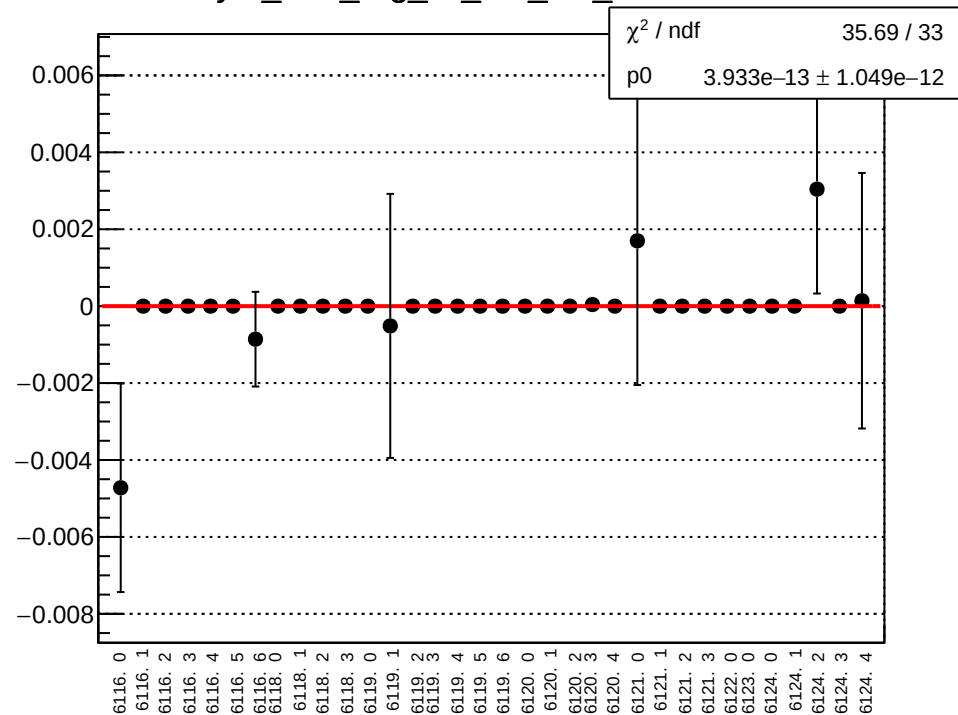
asym_atr2_mean vs run



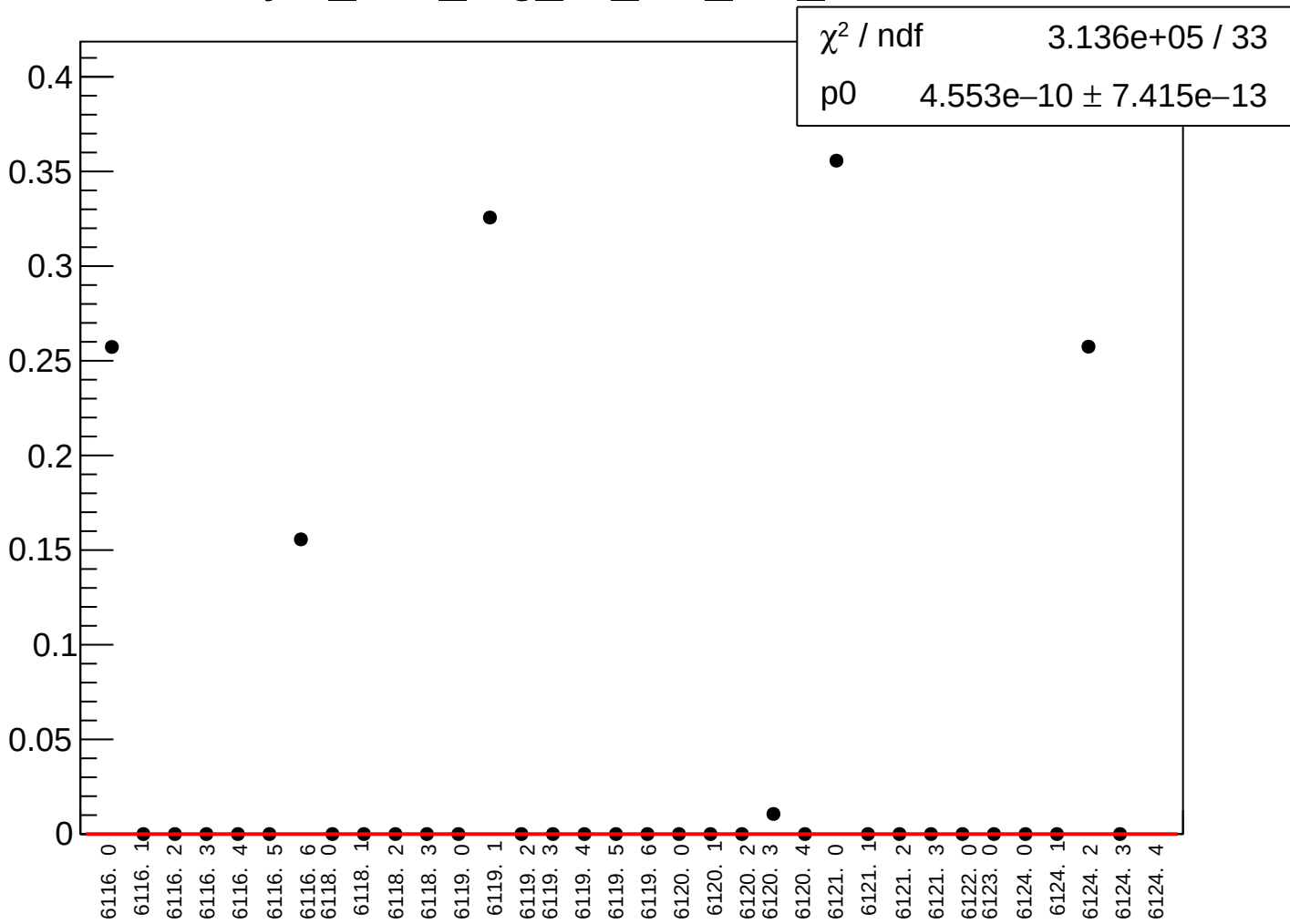
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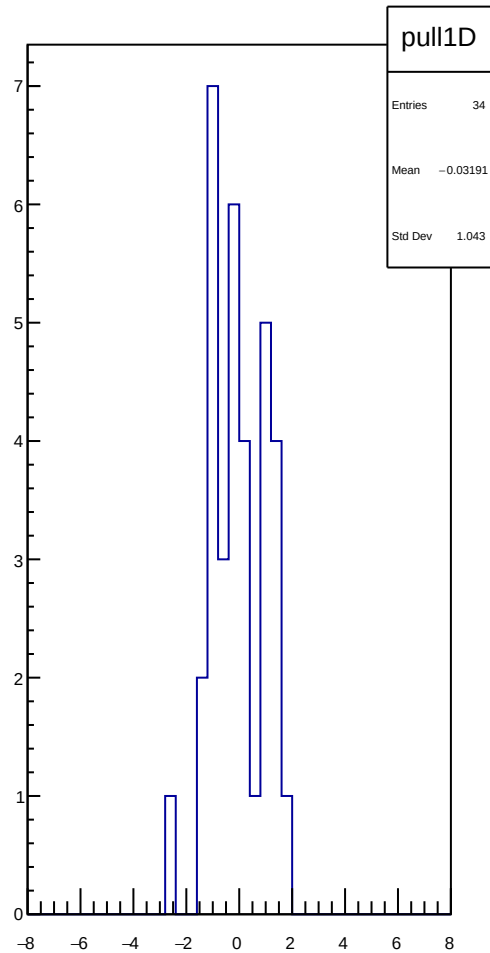
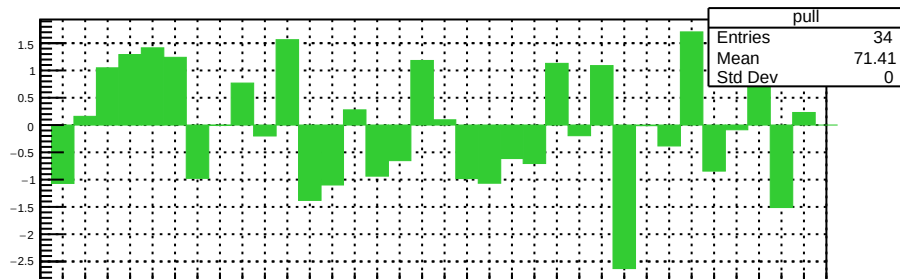
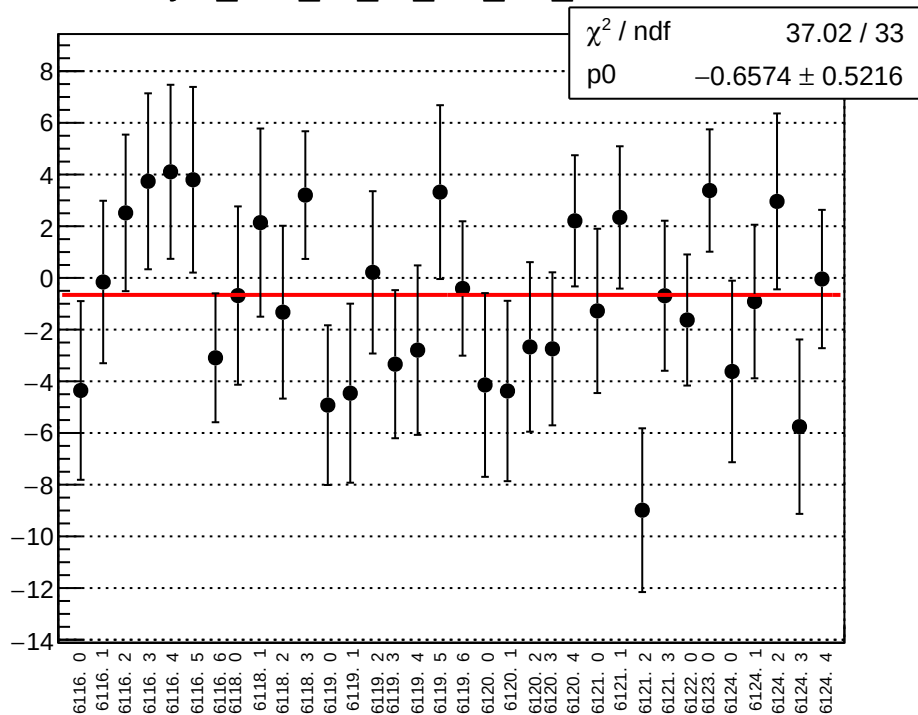
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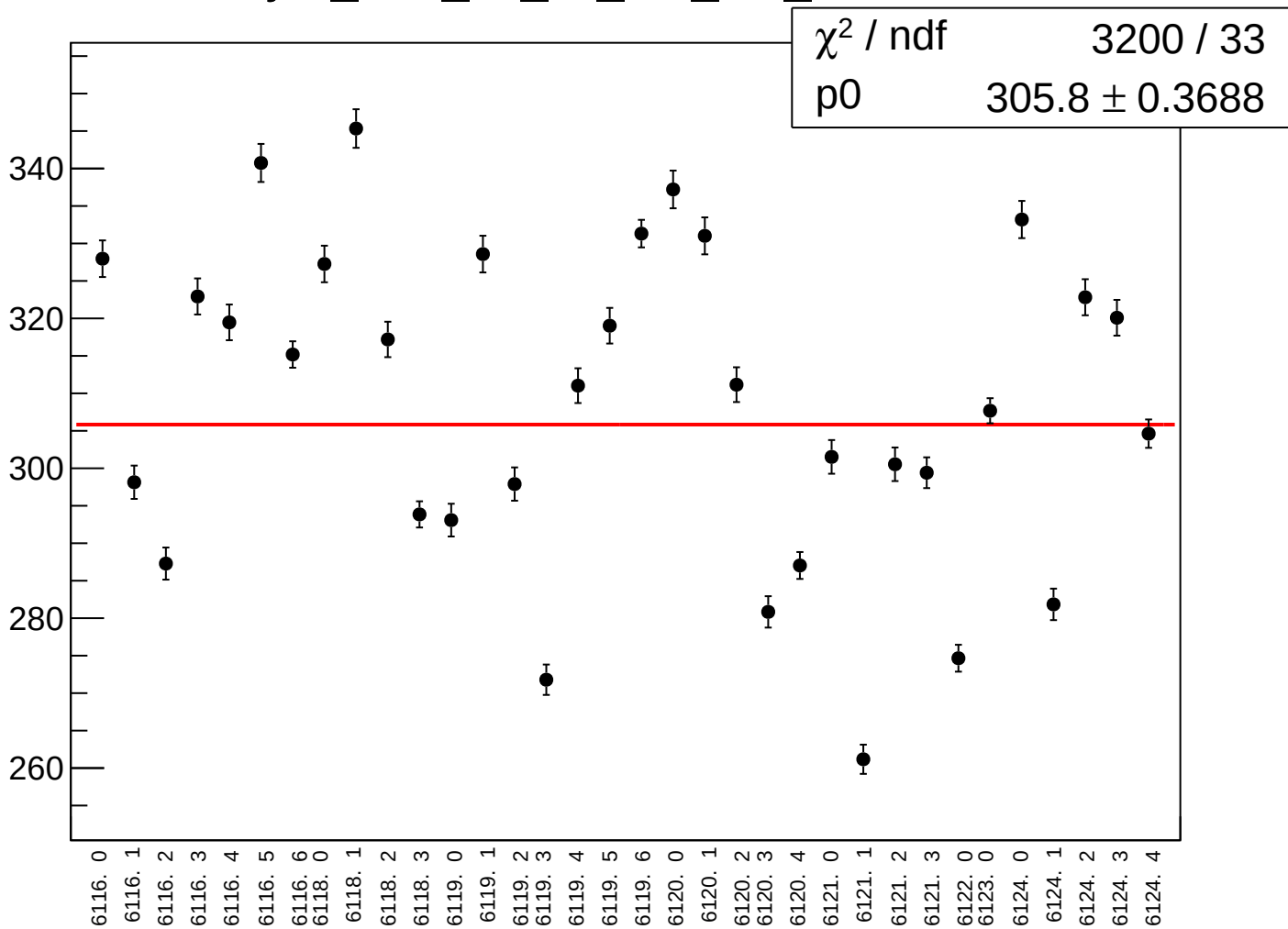
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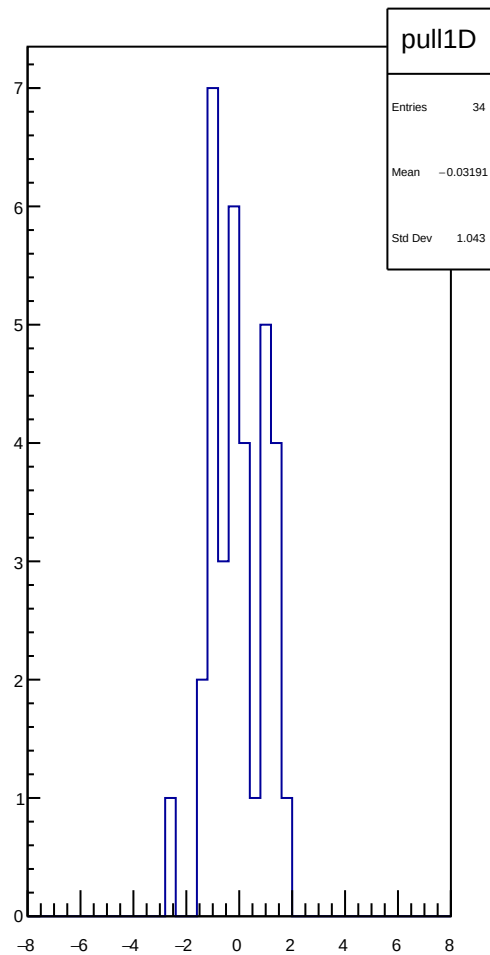
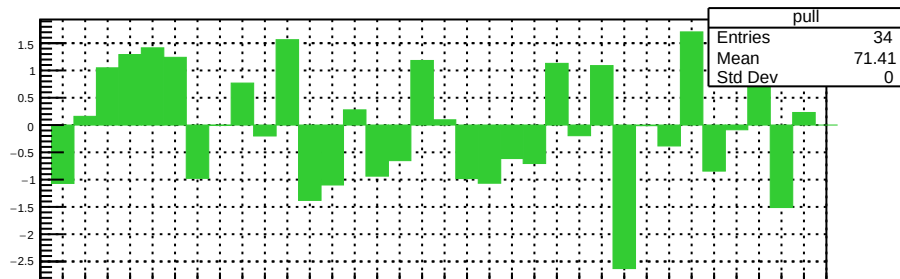
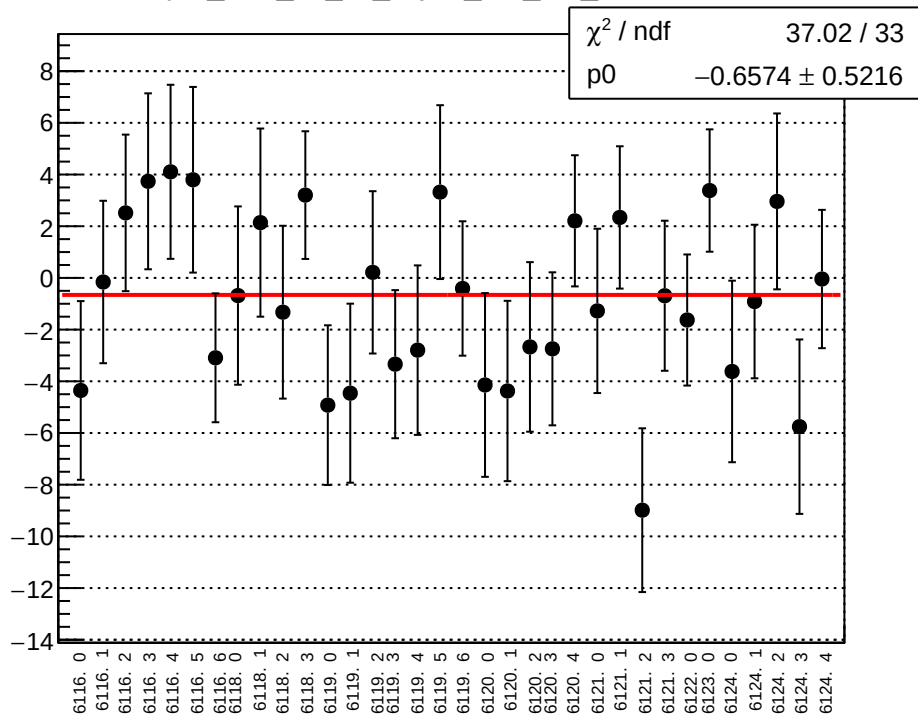
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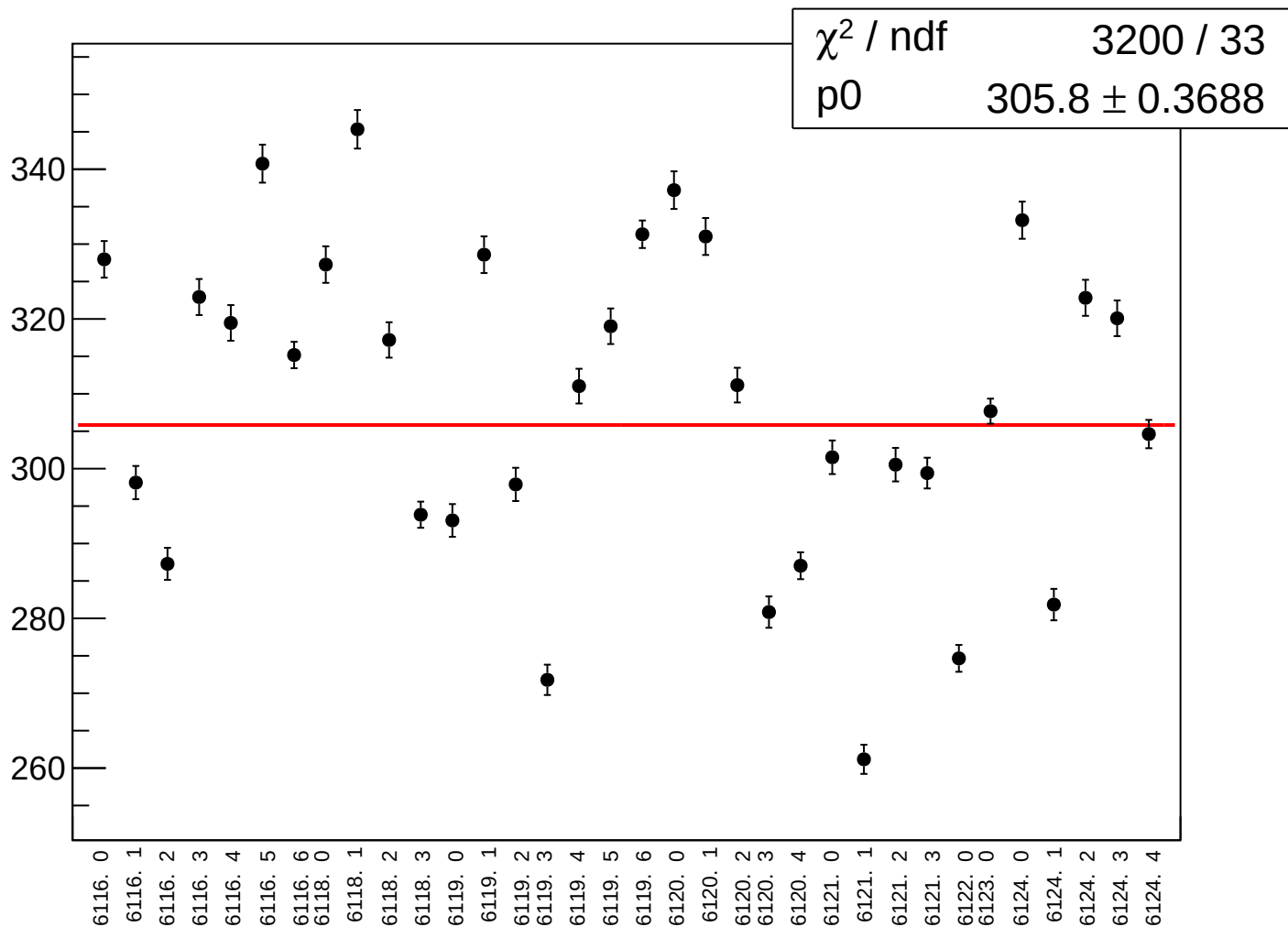
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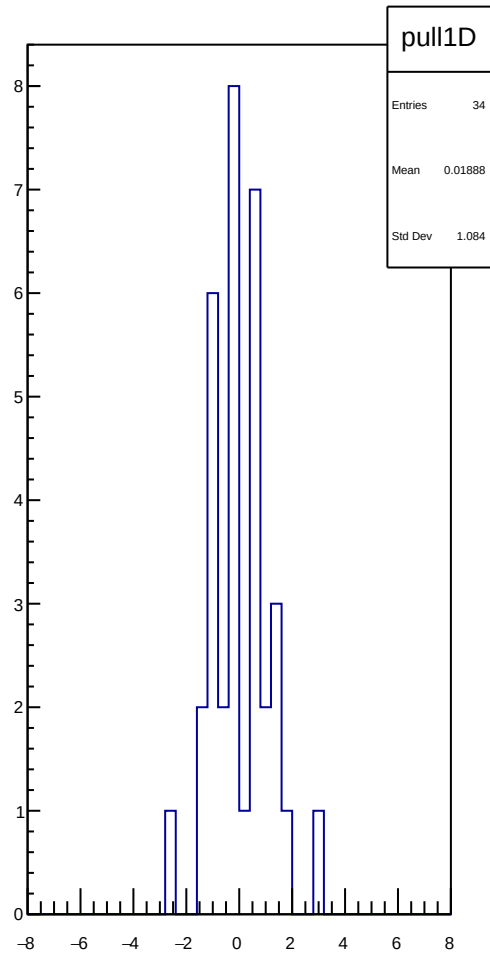
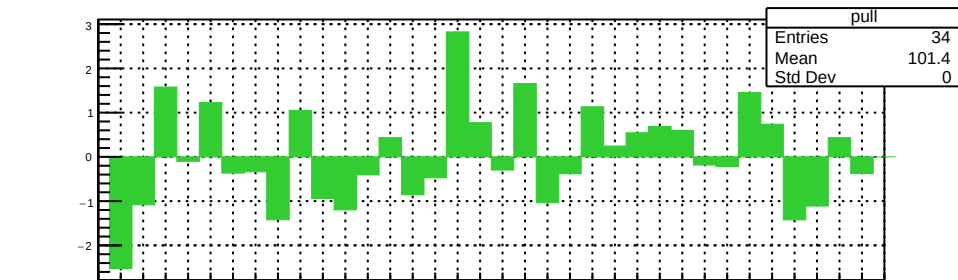
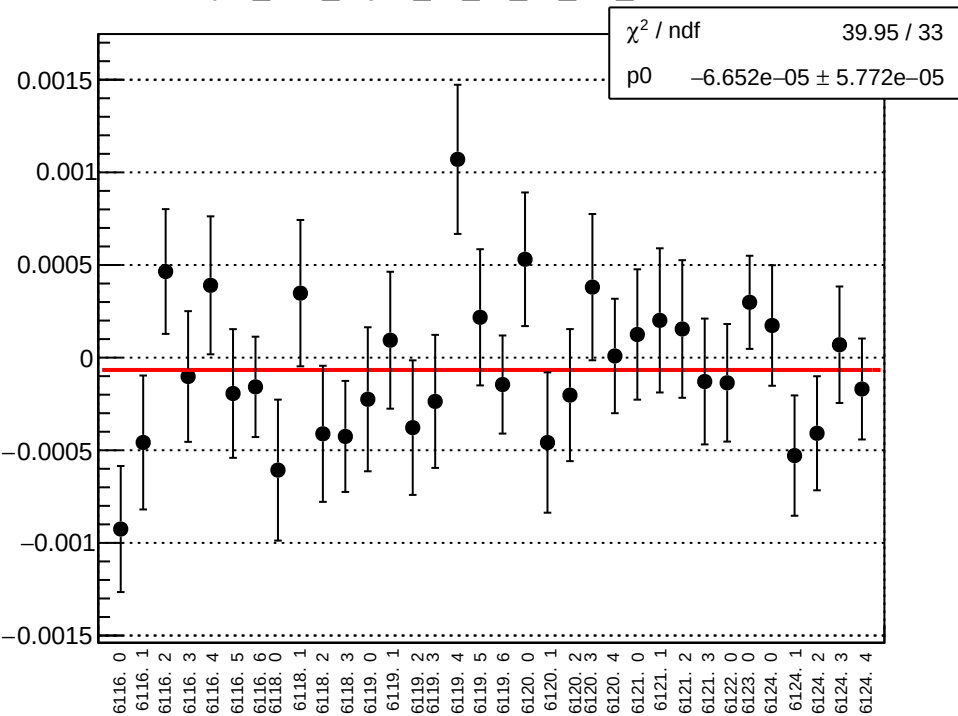
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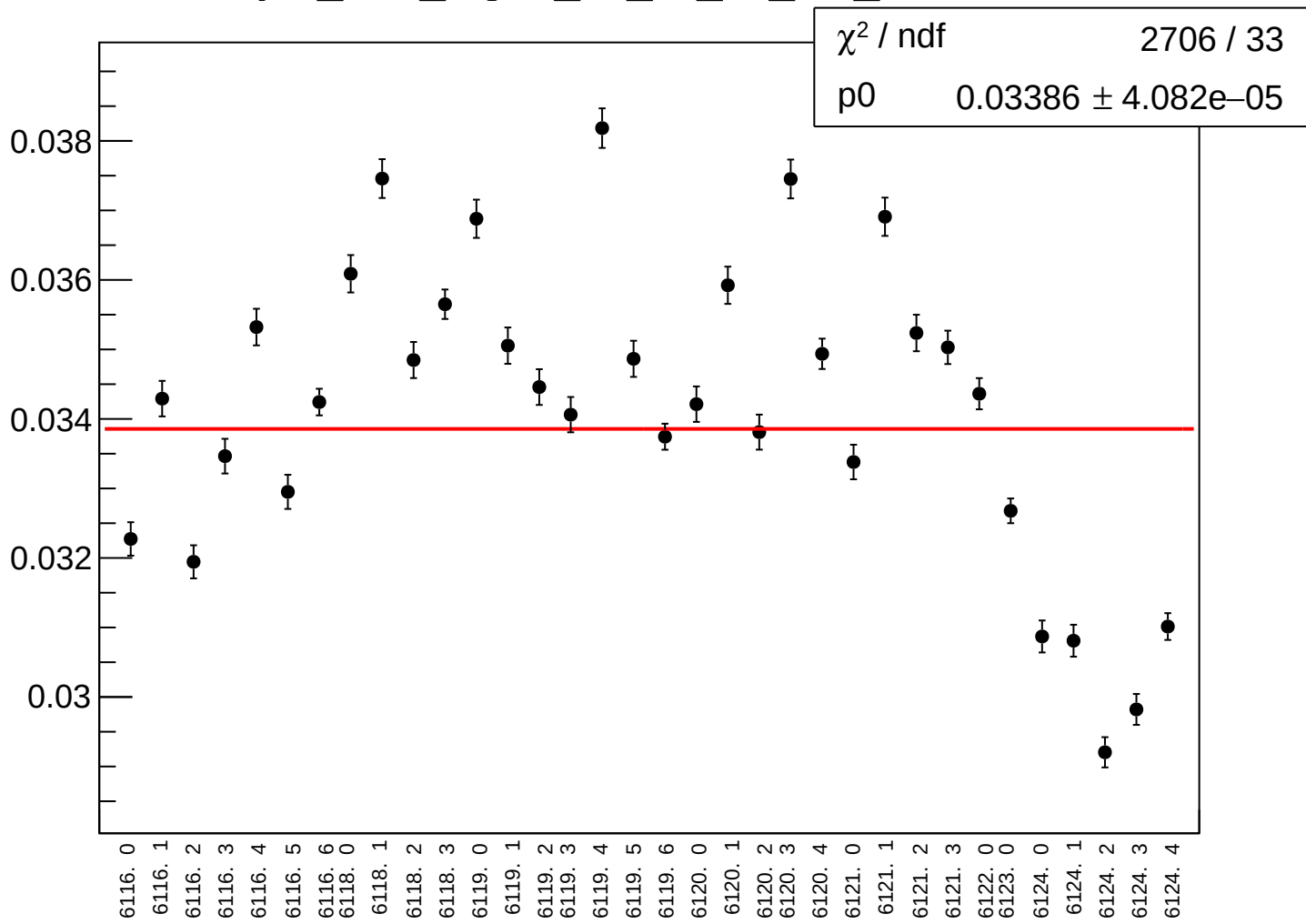
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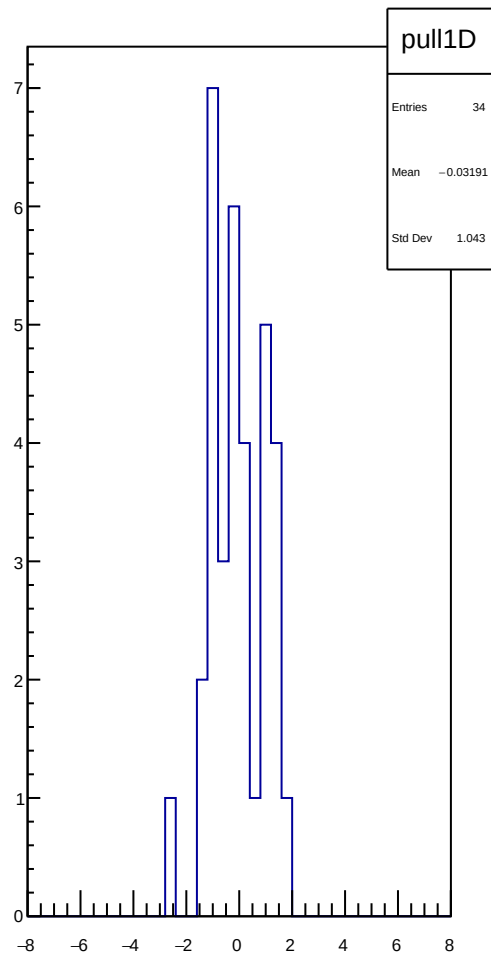
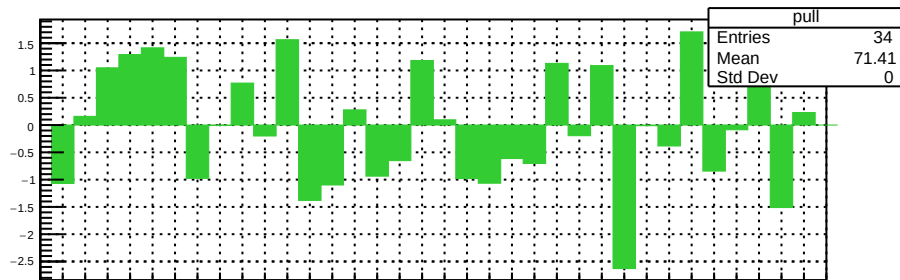
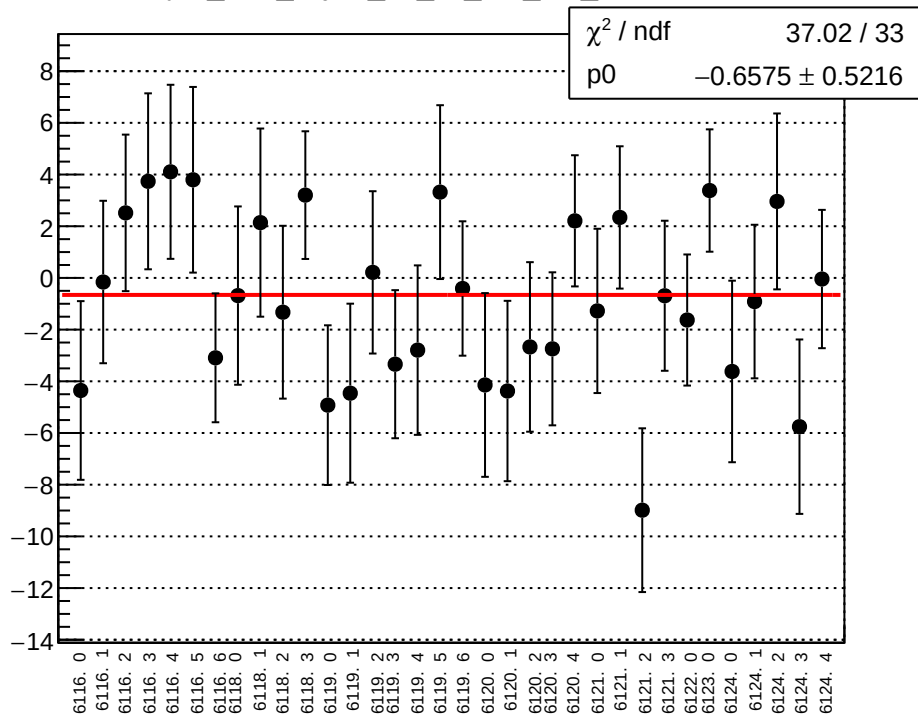
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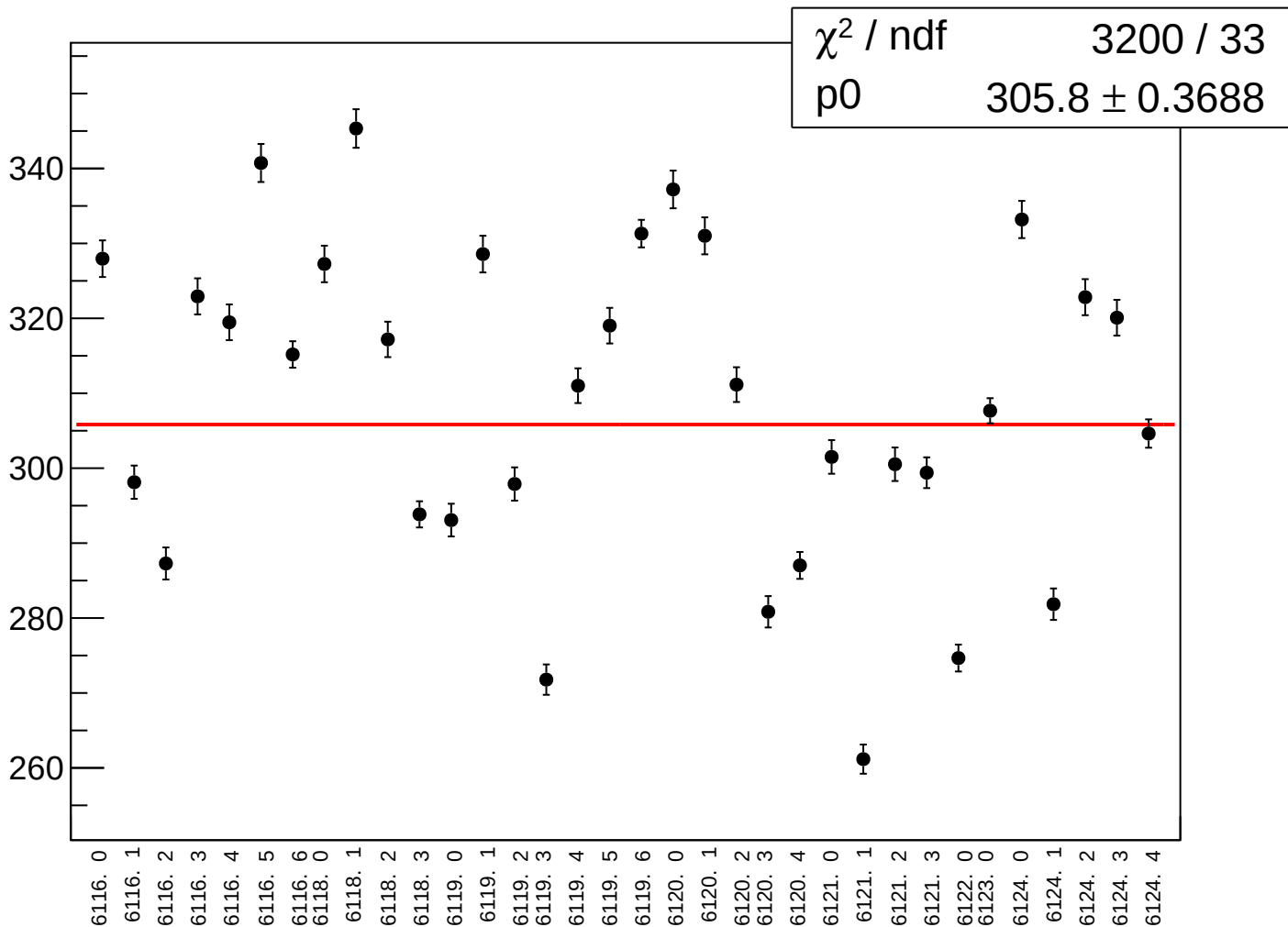
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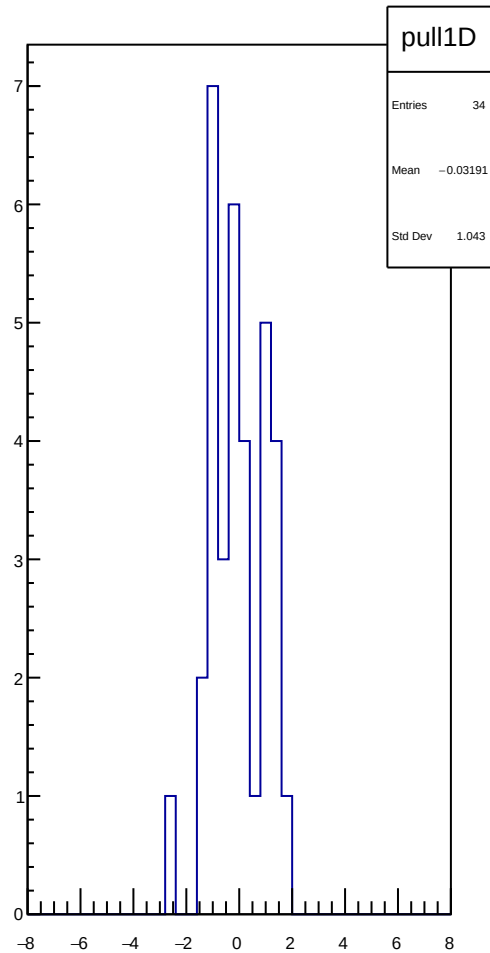
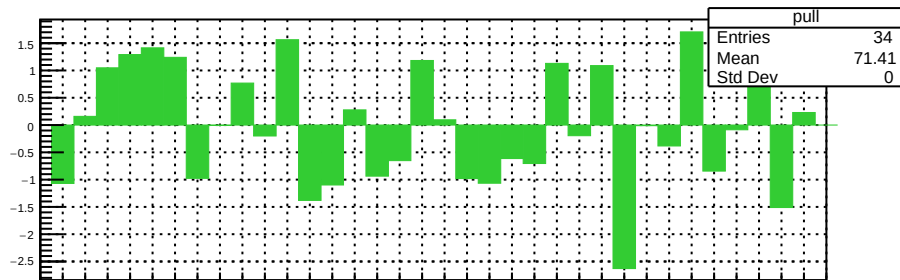
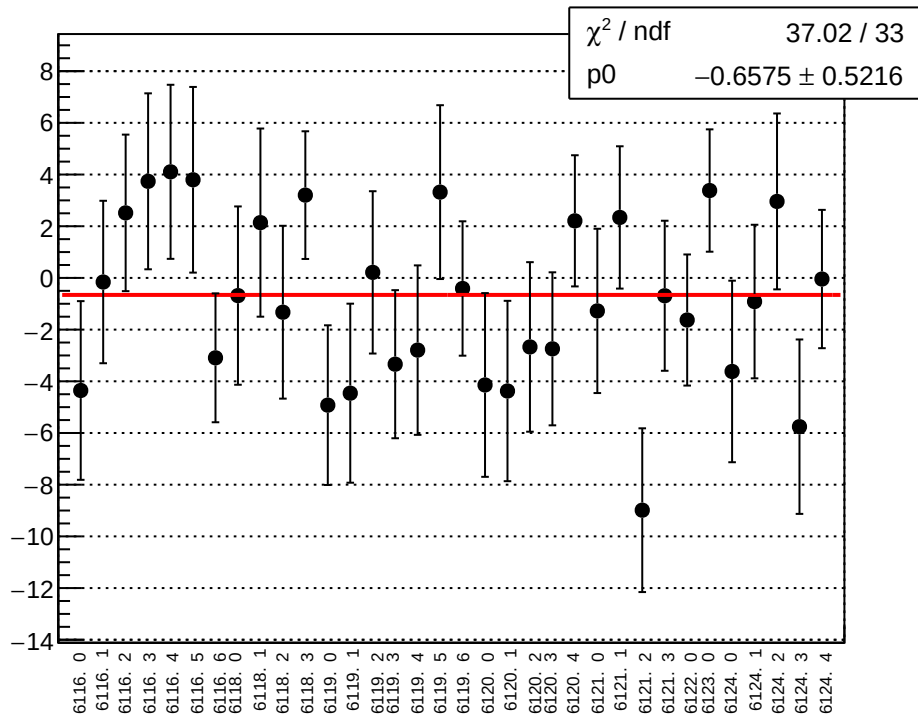
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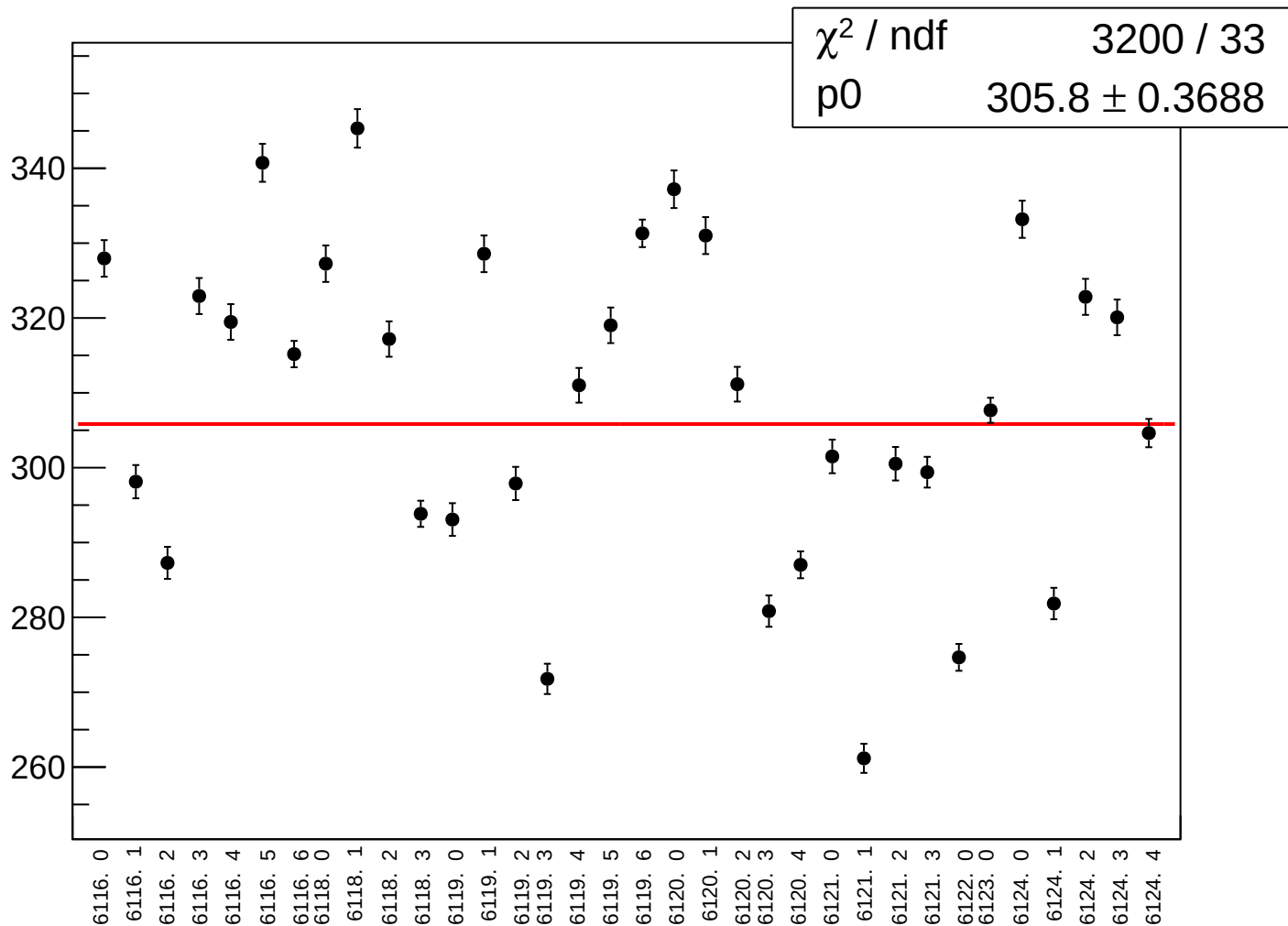
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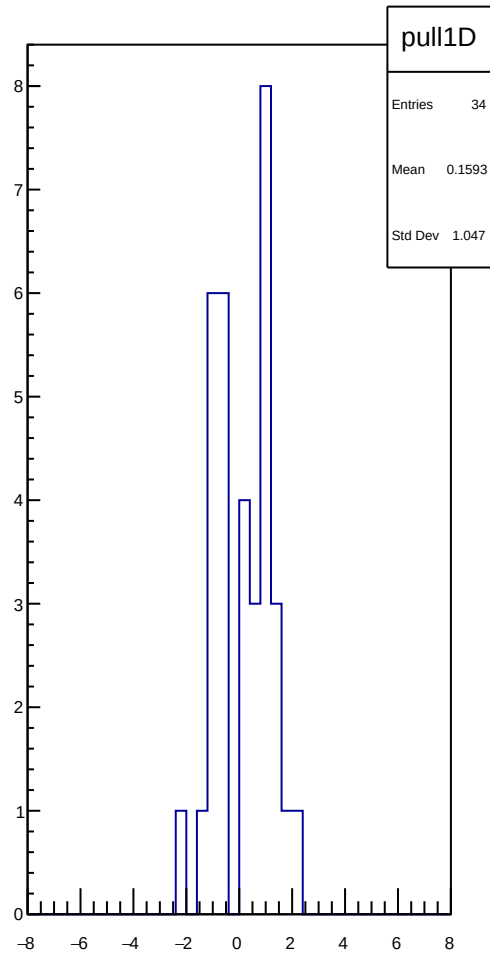
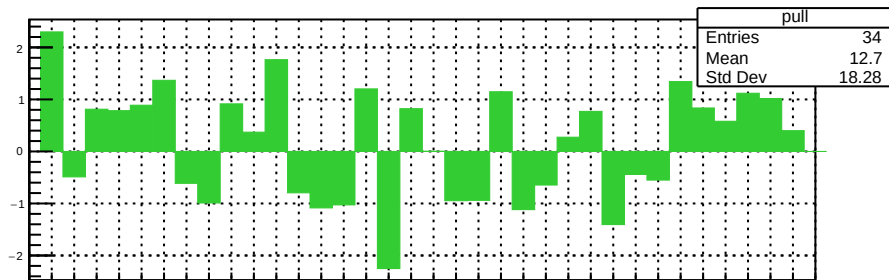
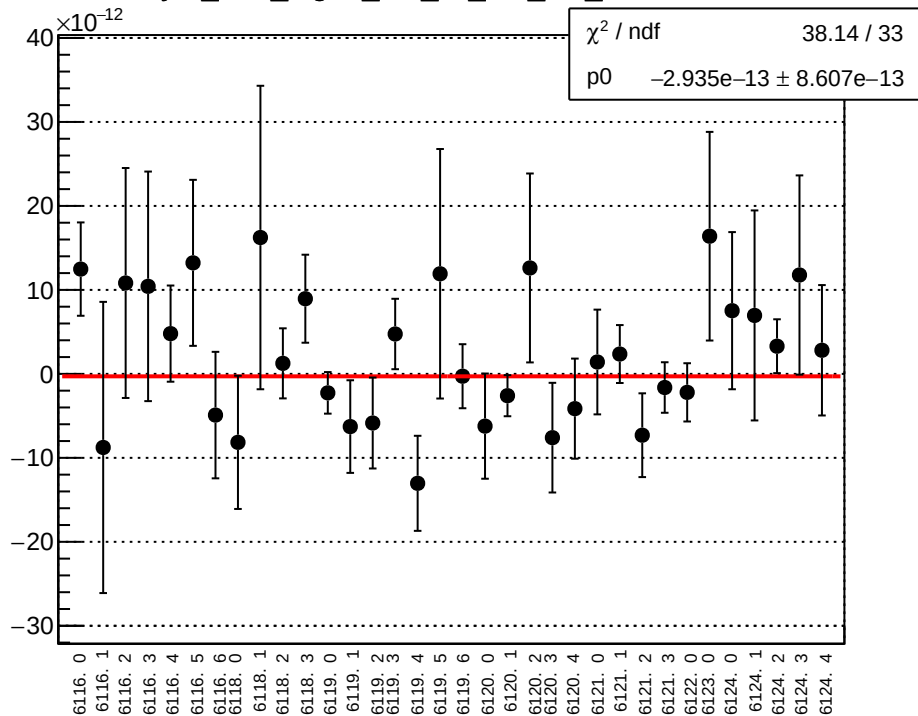
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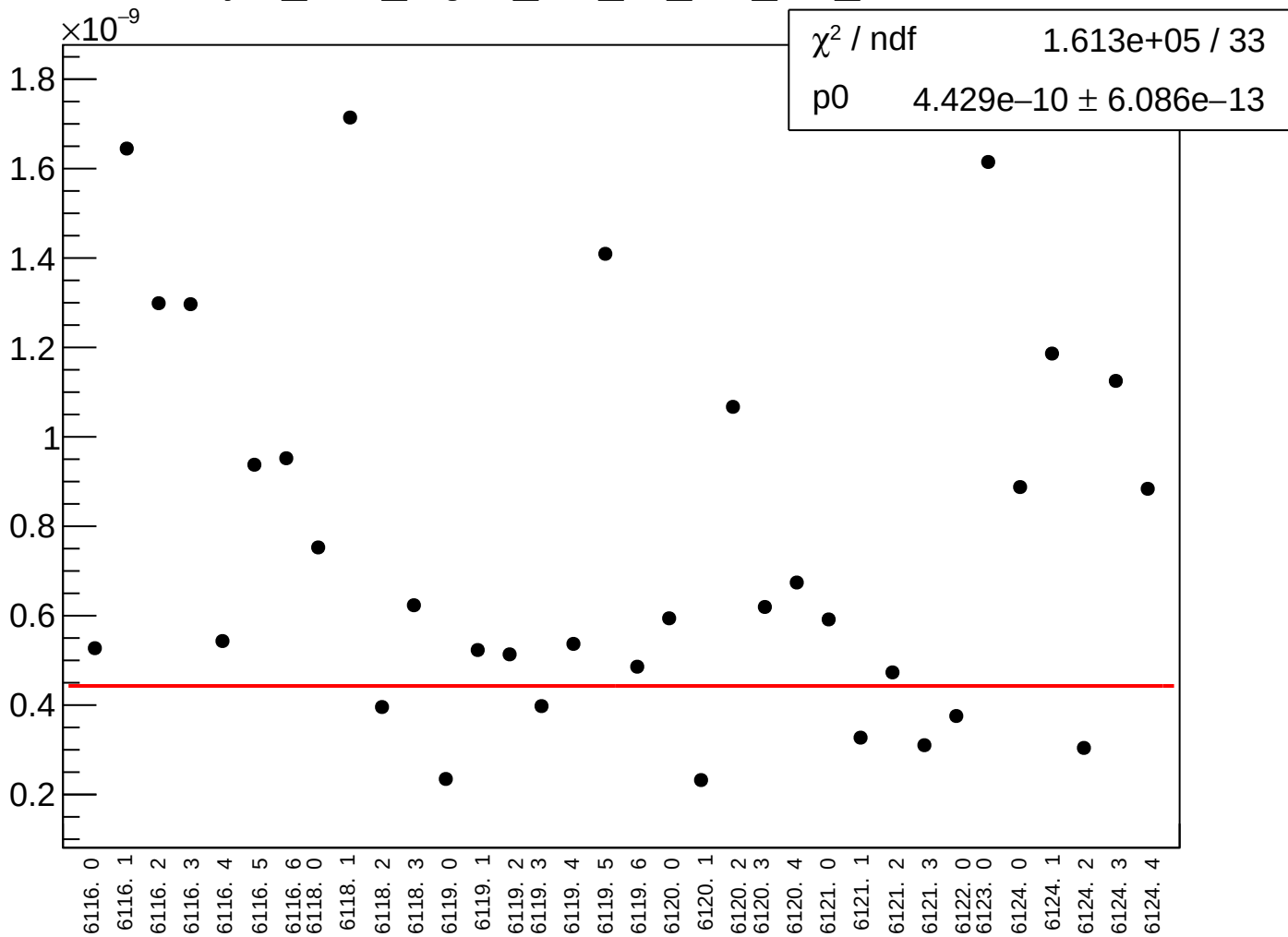
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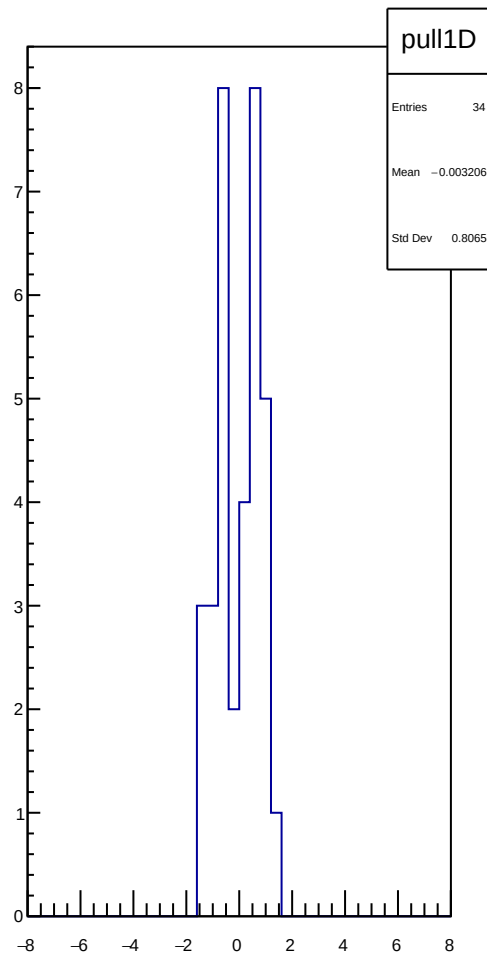
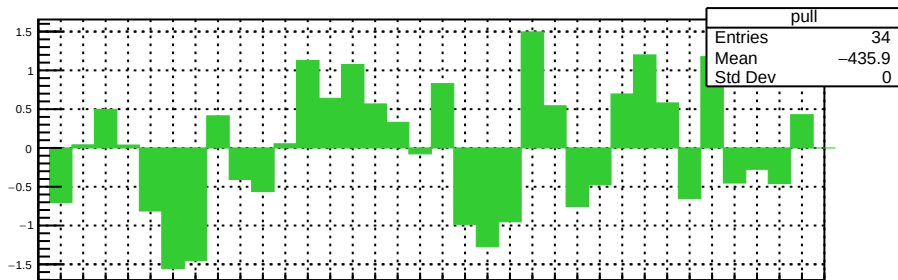
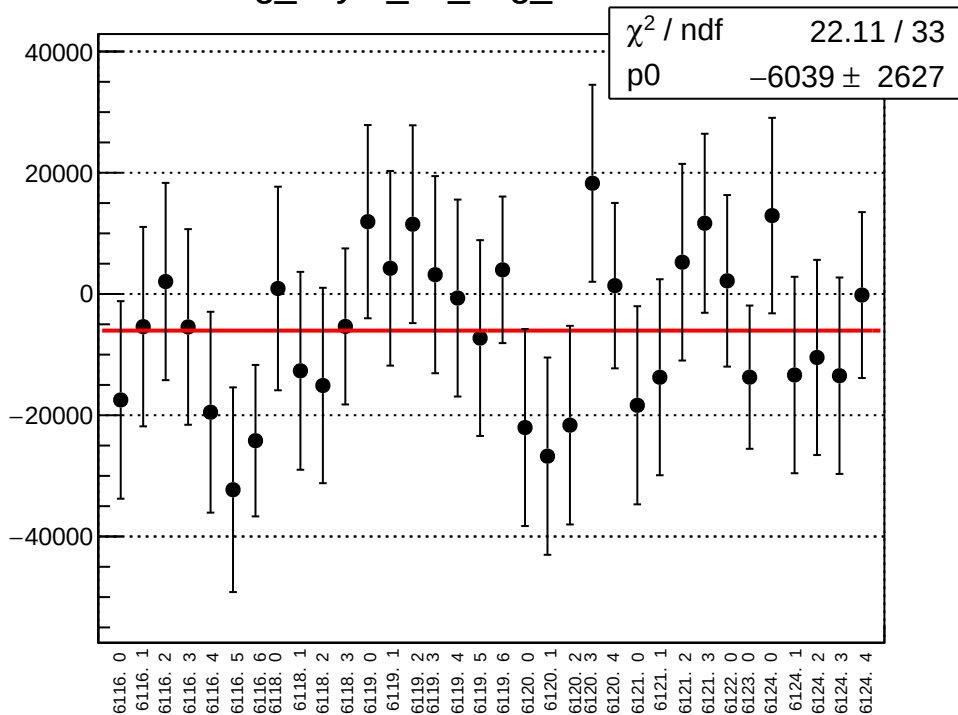
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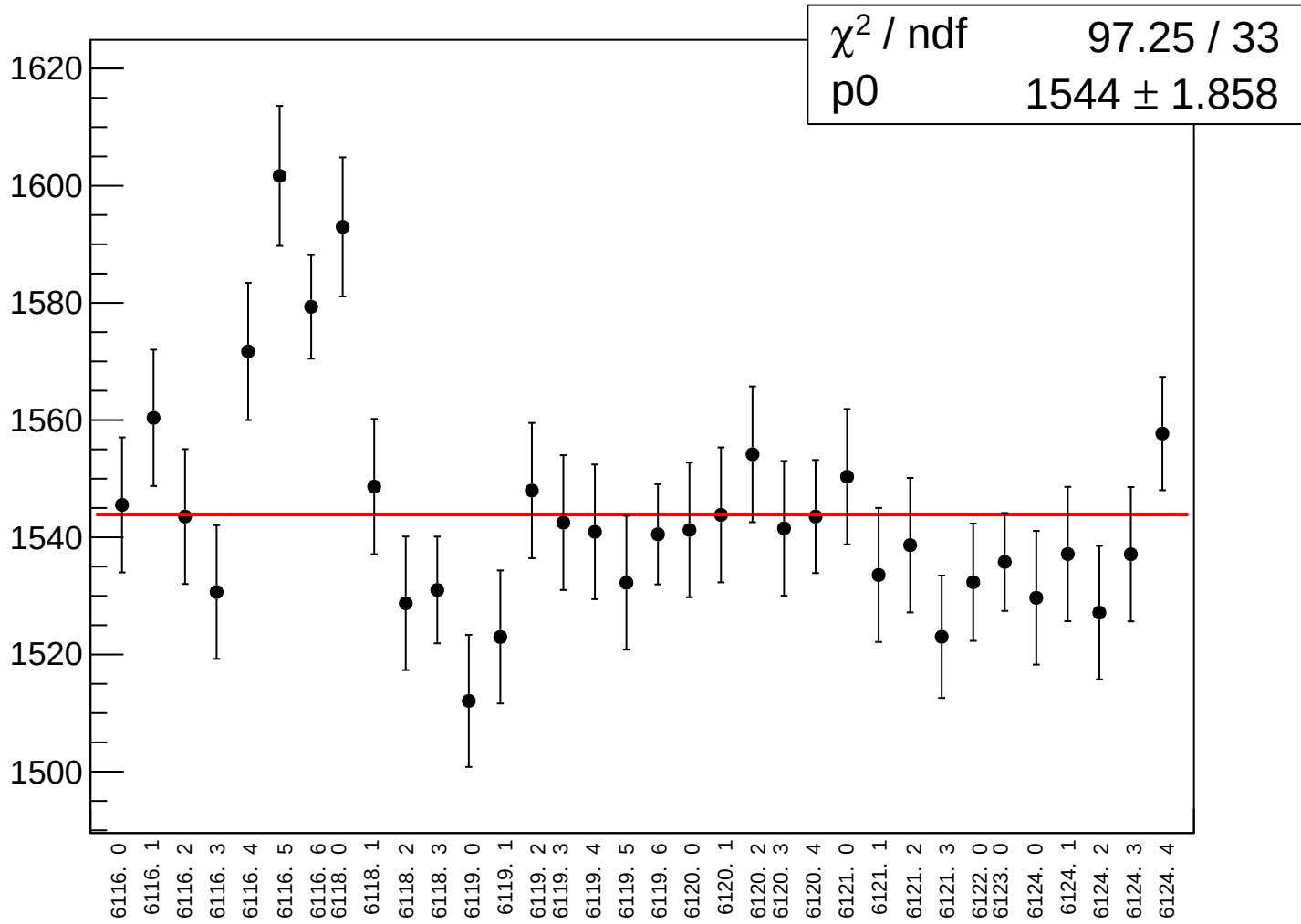
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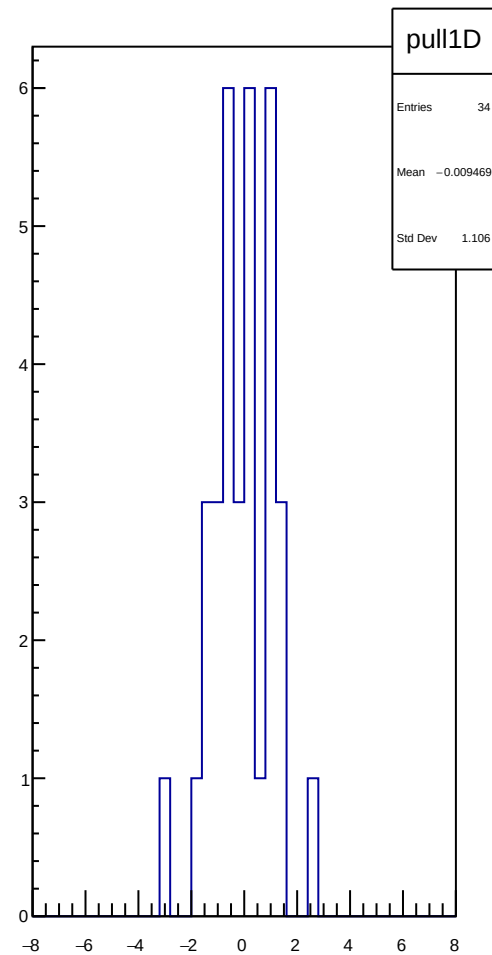
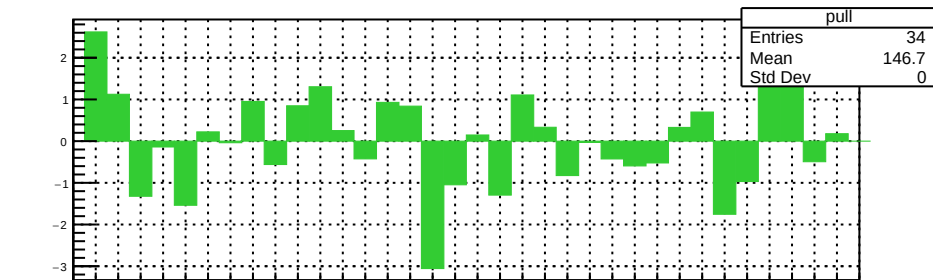
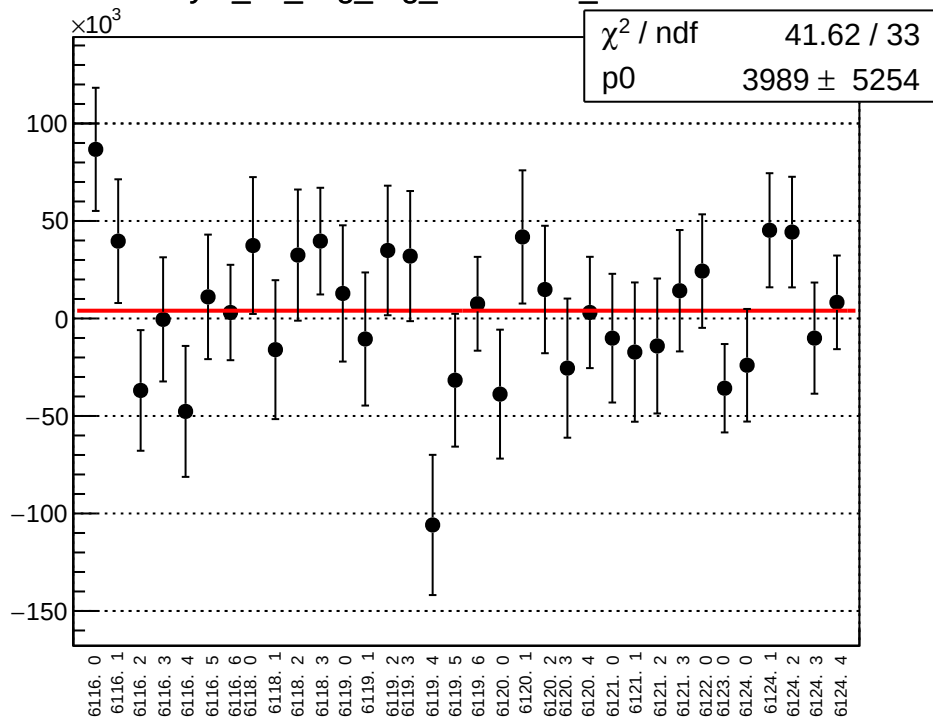
reg_asym_atl_avg_mean vs run



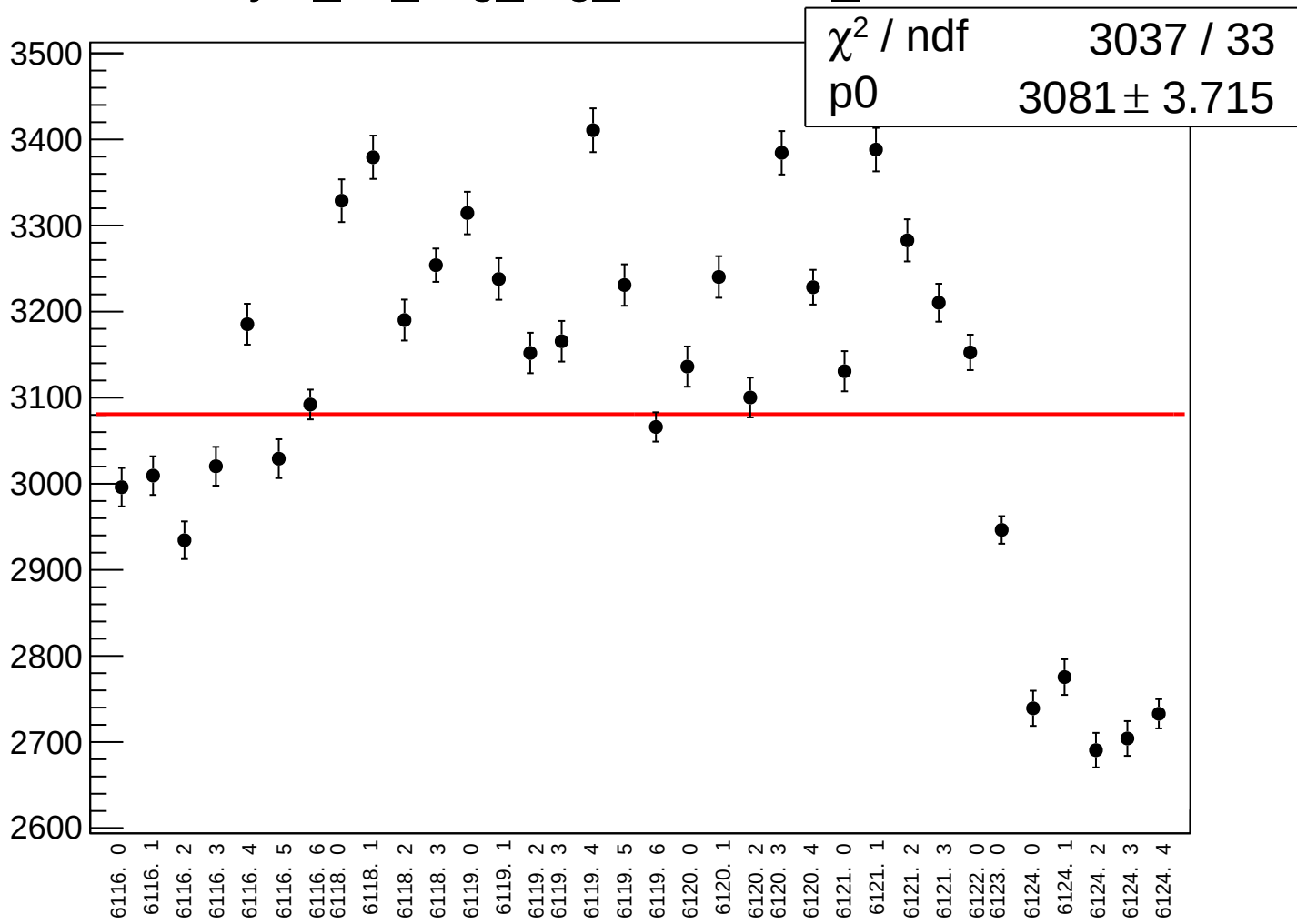
reg_asym_atl_avg_rms vs run



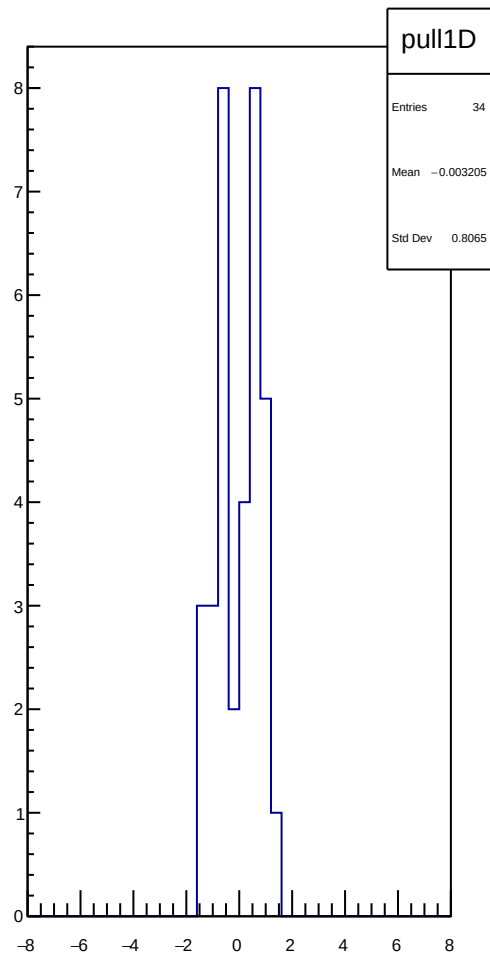
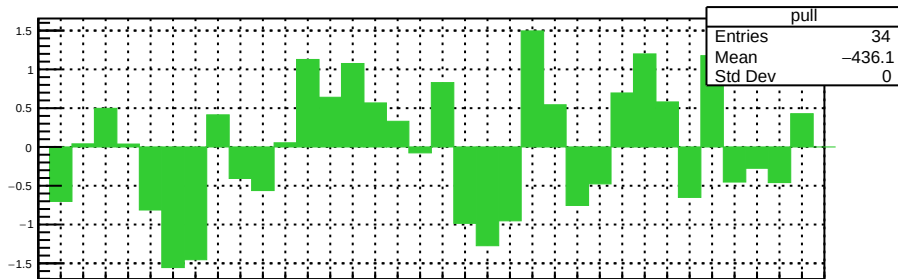
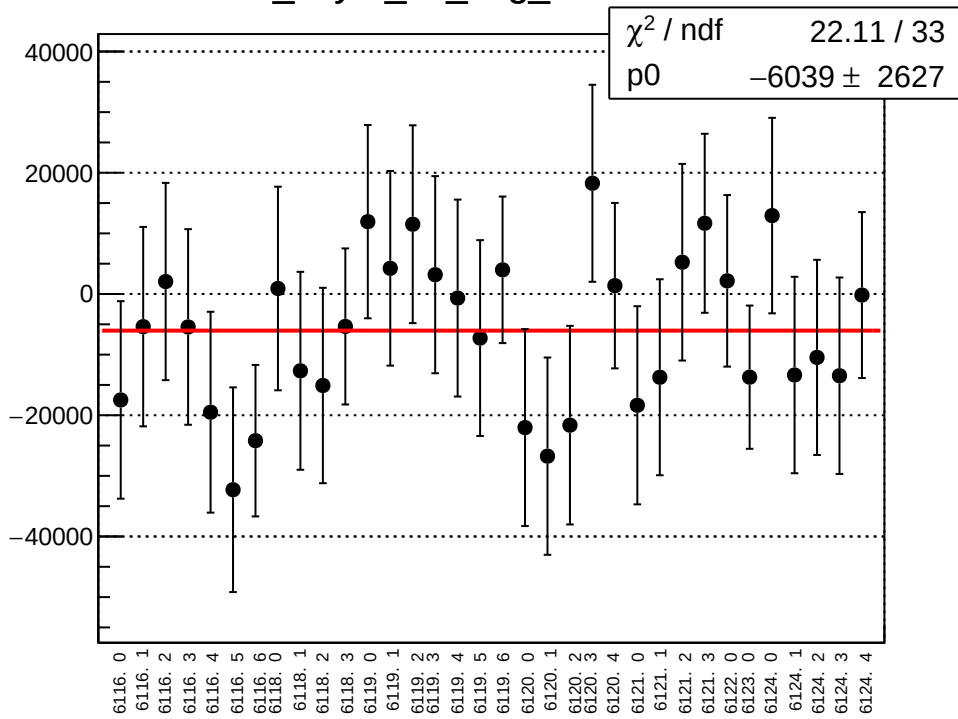
asym_atl_avg_reg_correction_mean vs run



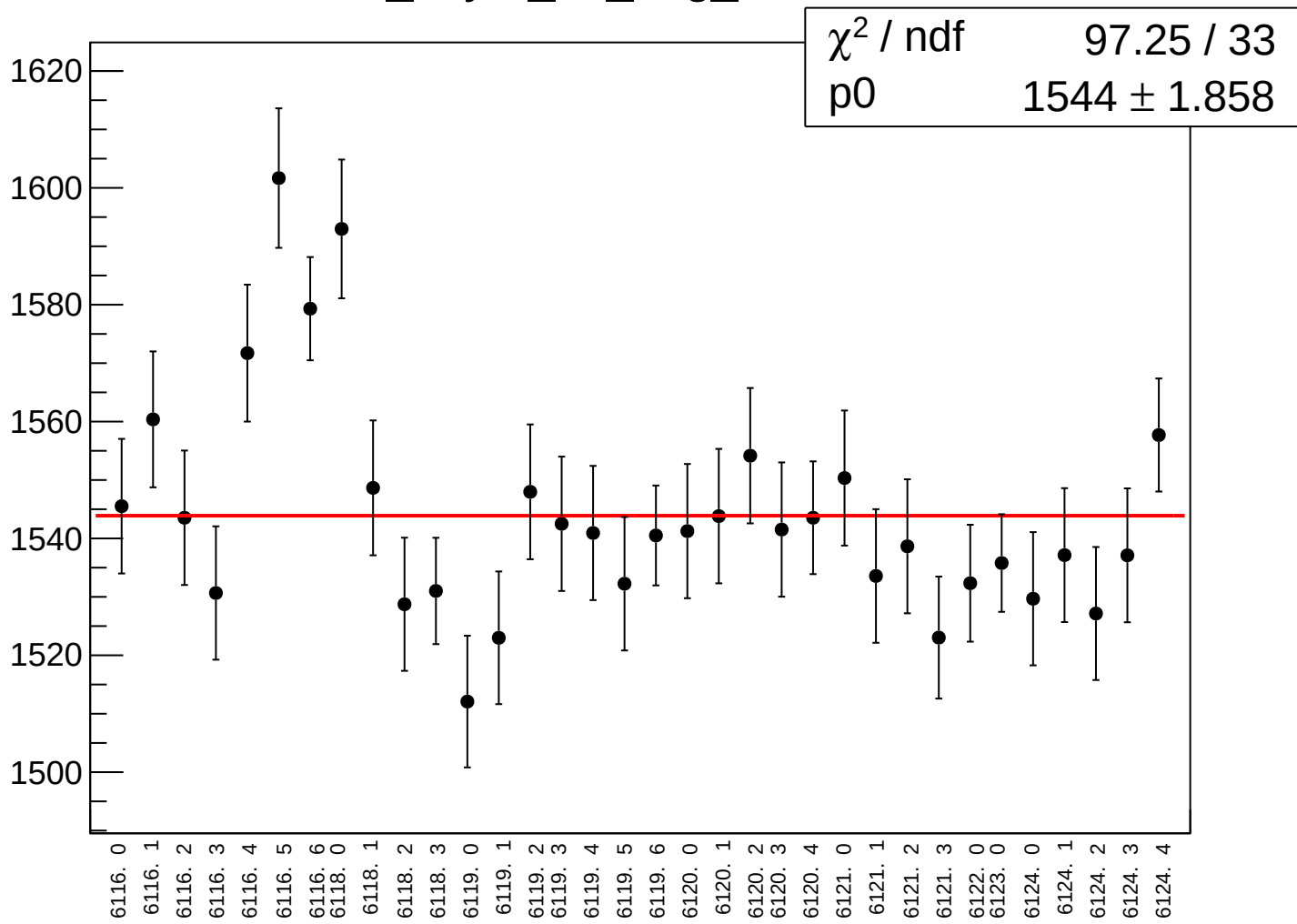
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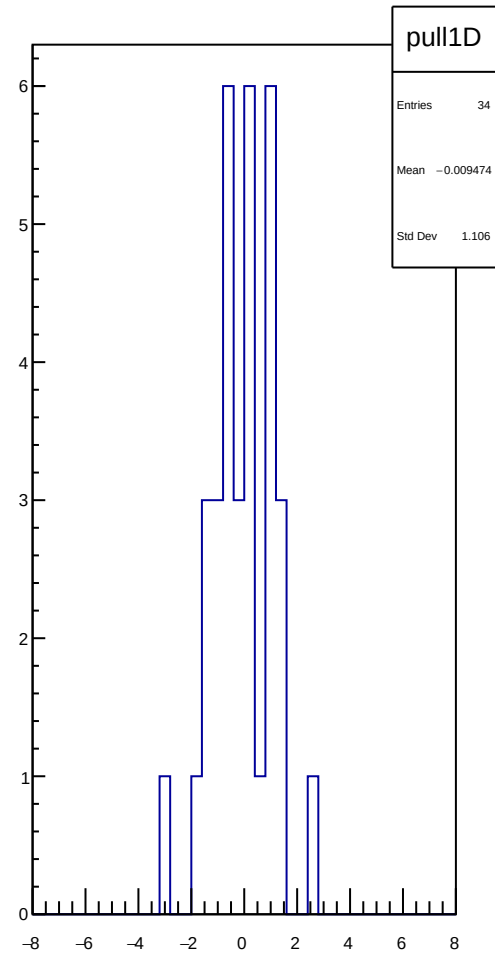
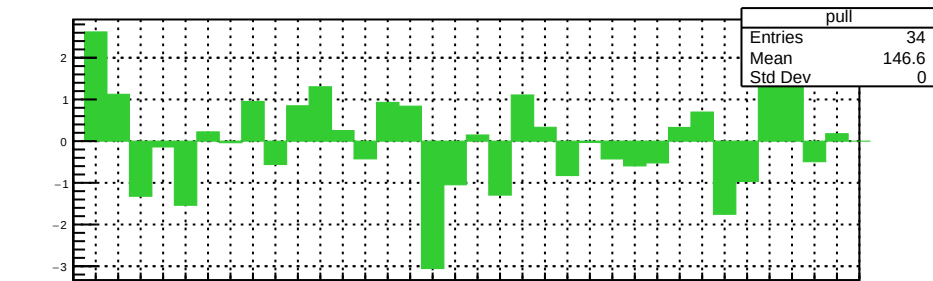
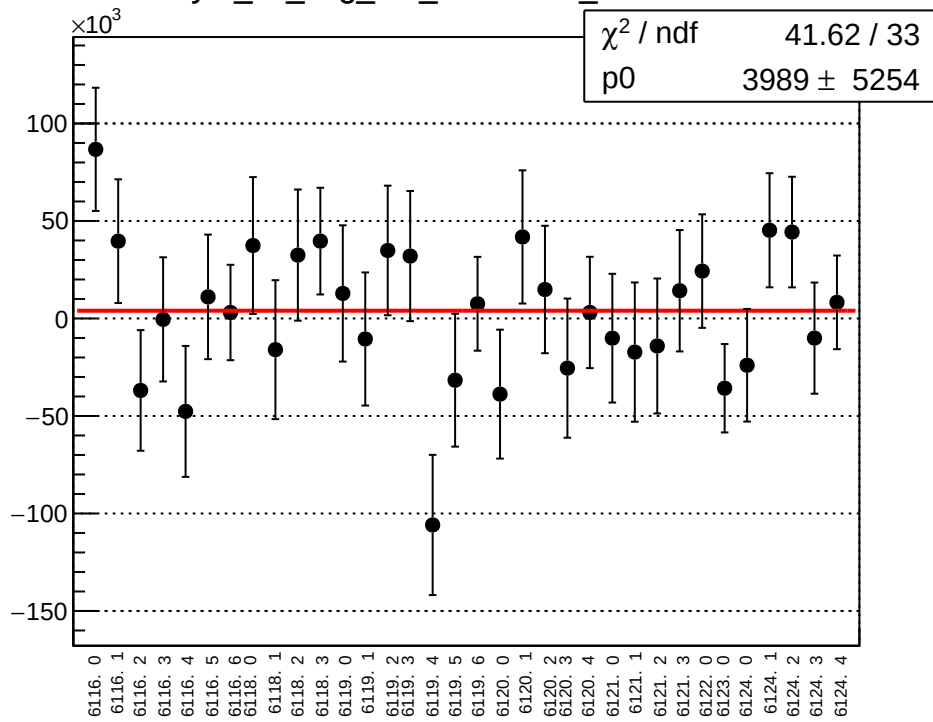
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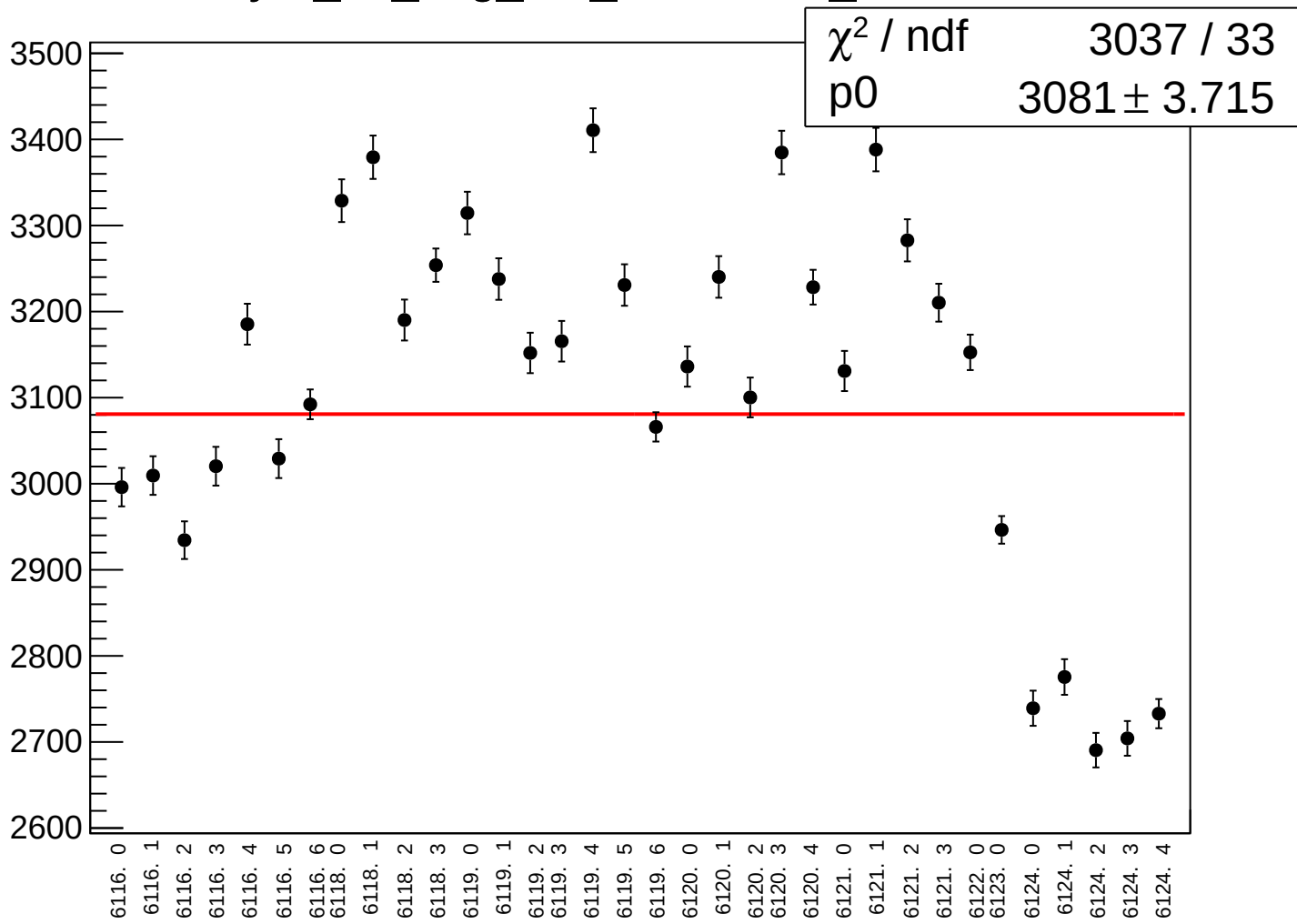
cor_asym_atl_avg_rms vs run



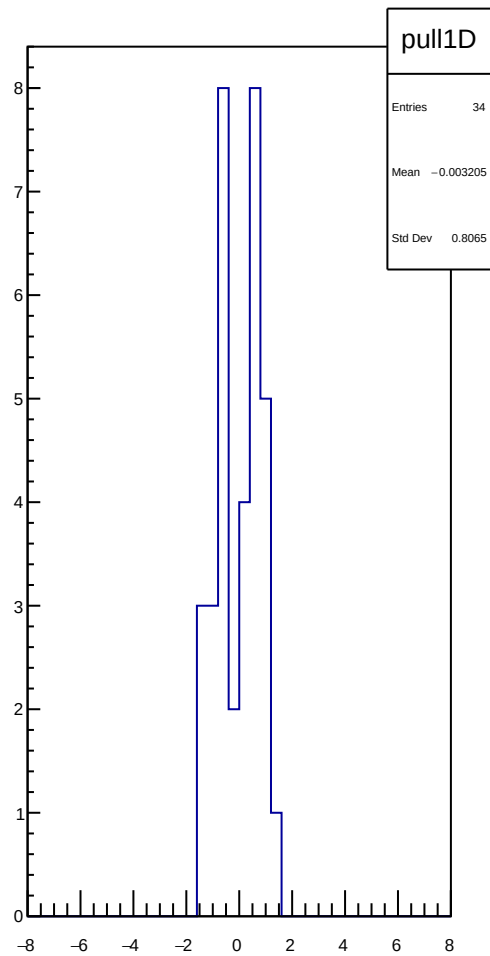
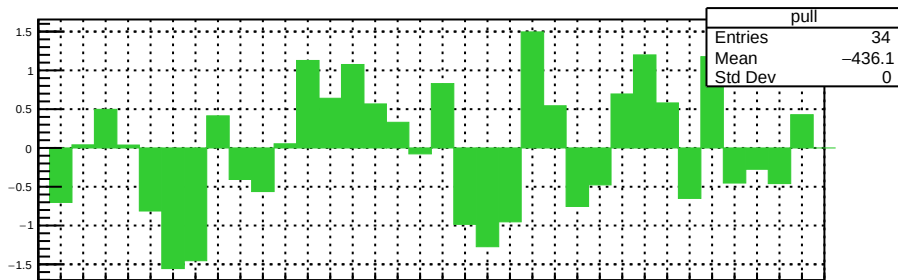
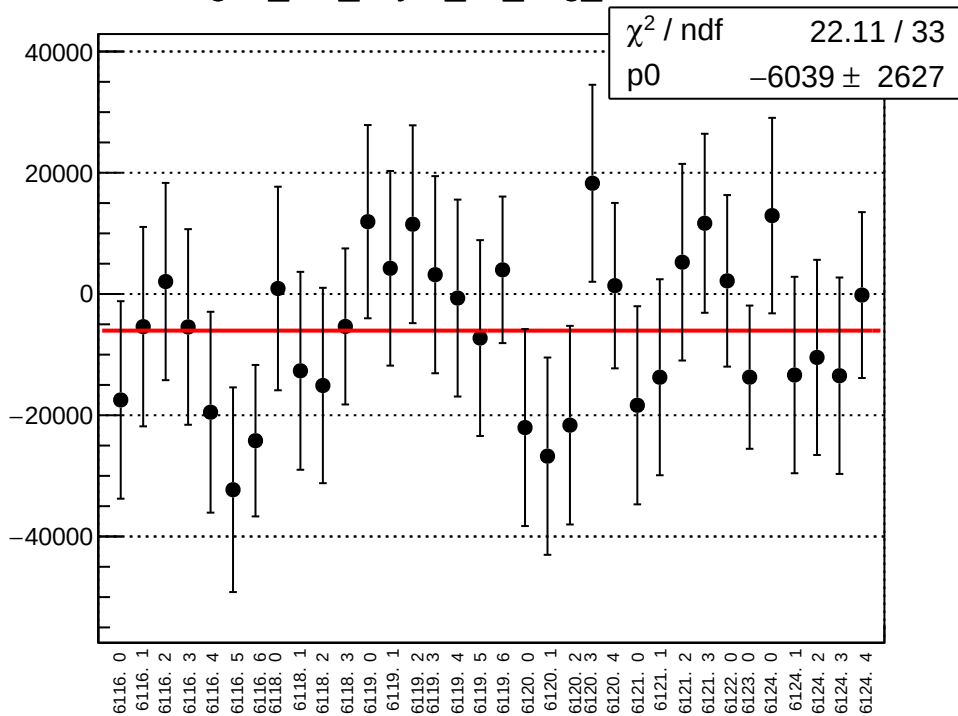
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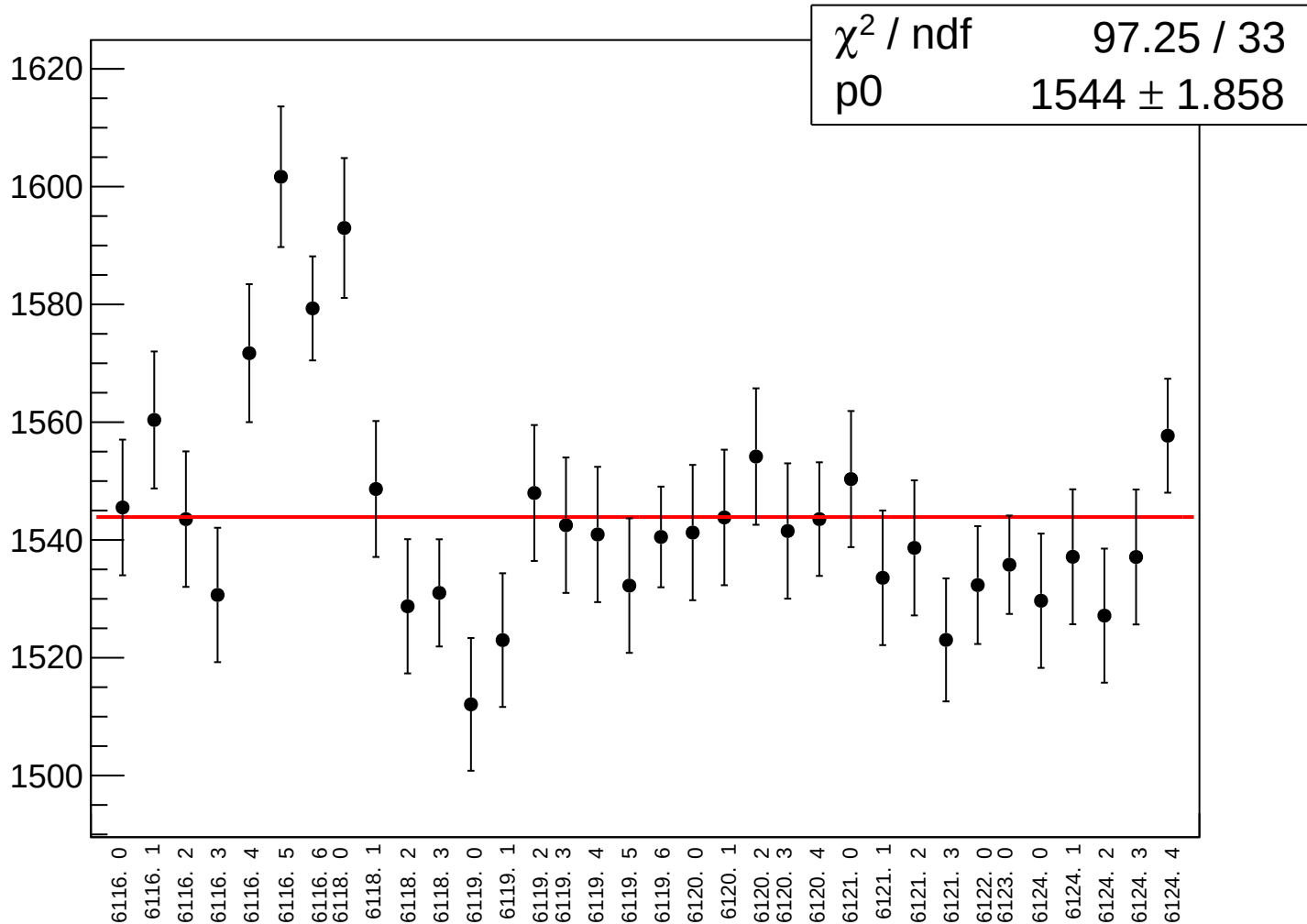
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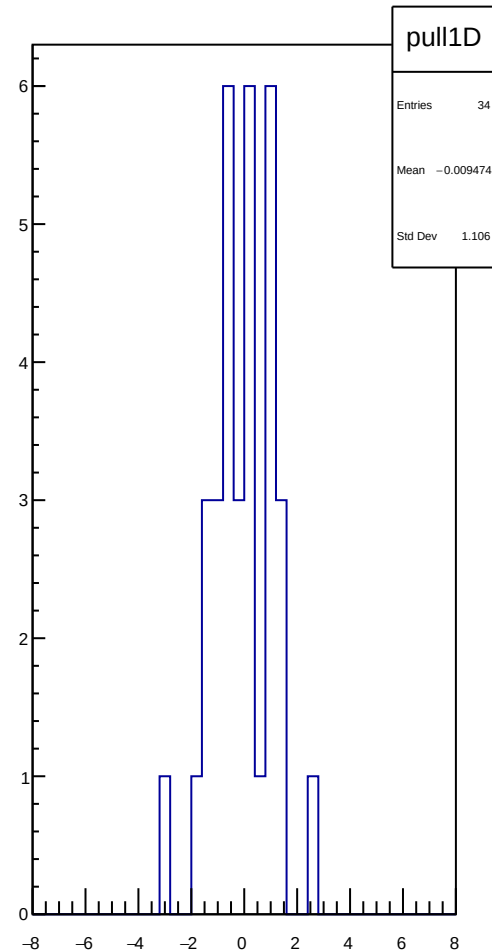
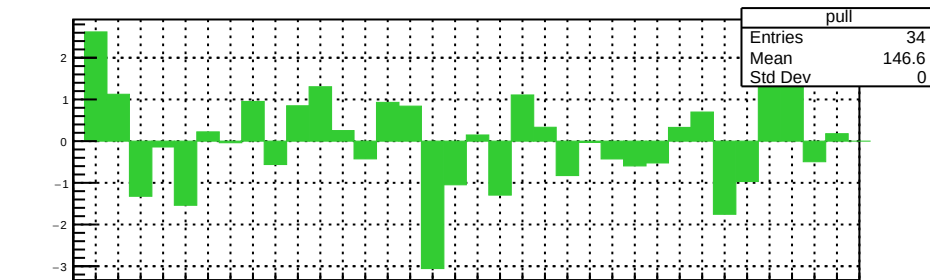
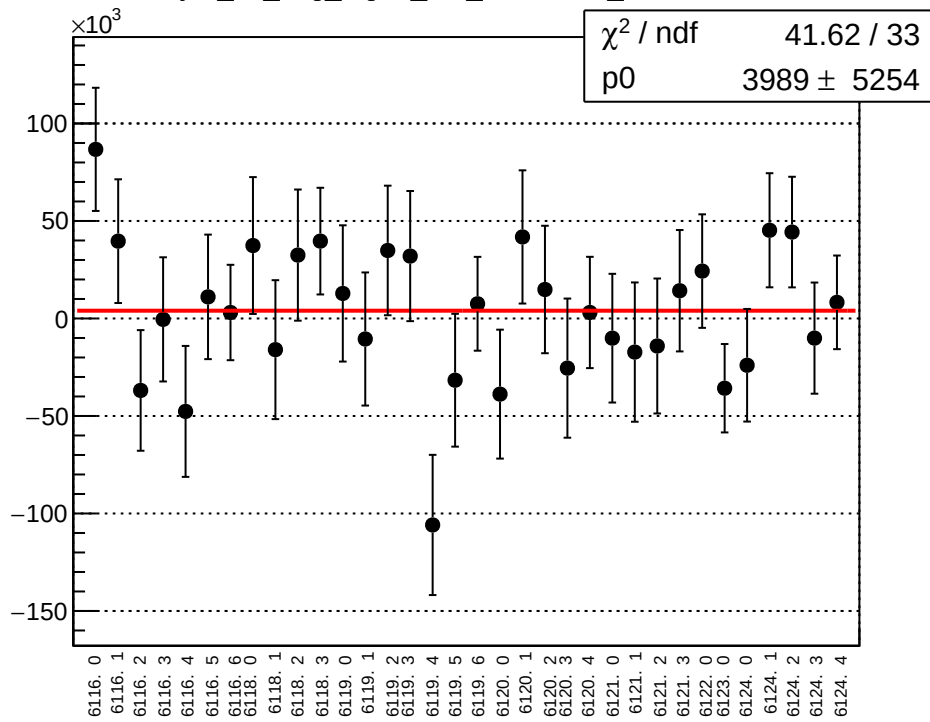
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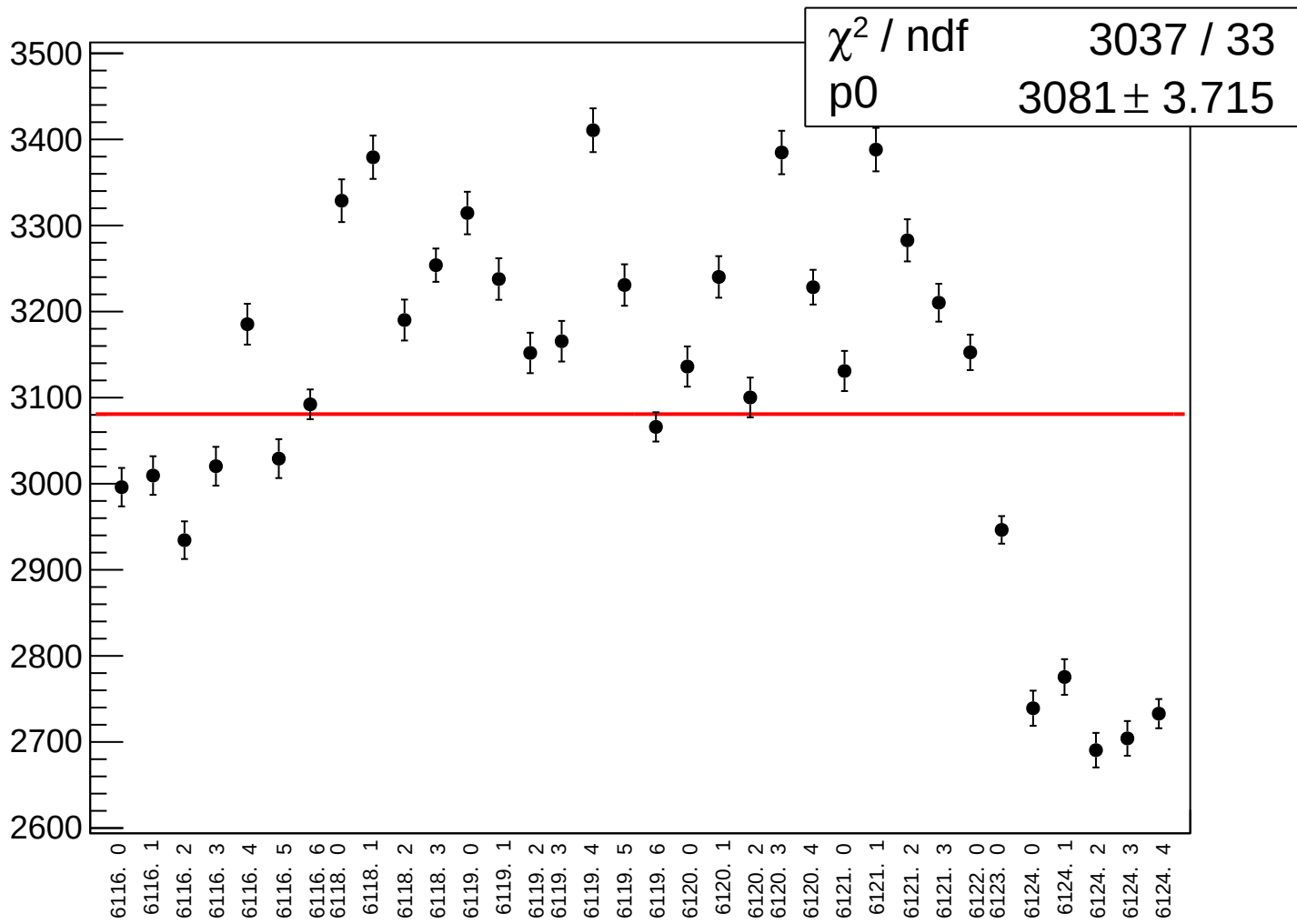
eigen_cor_asym_atl_avg_rms vs run



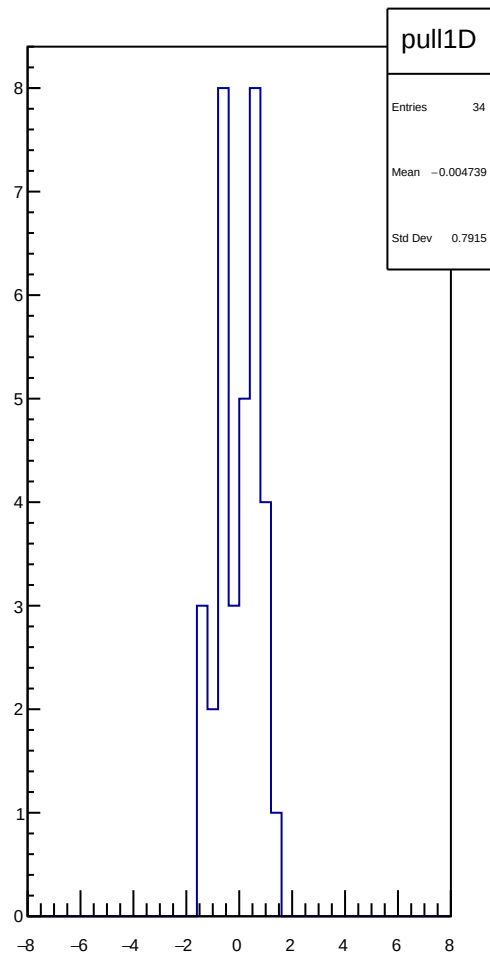
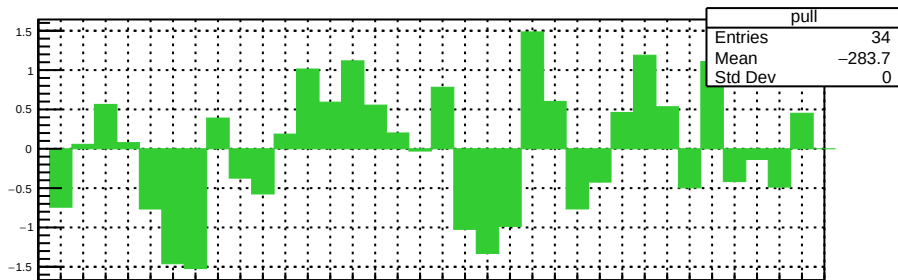
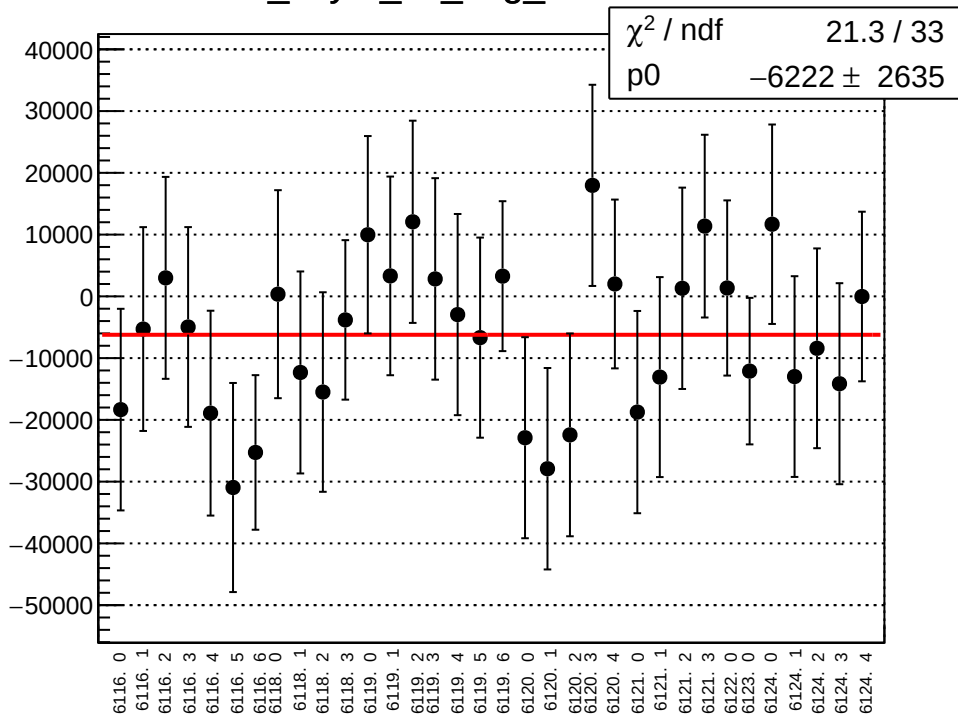
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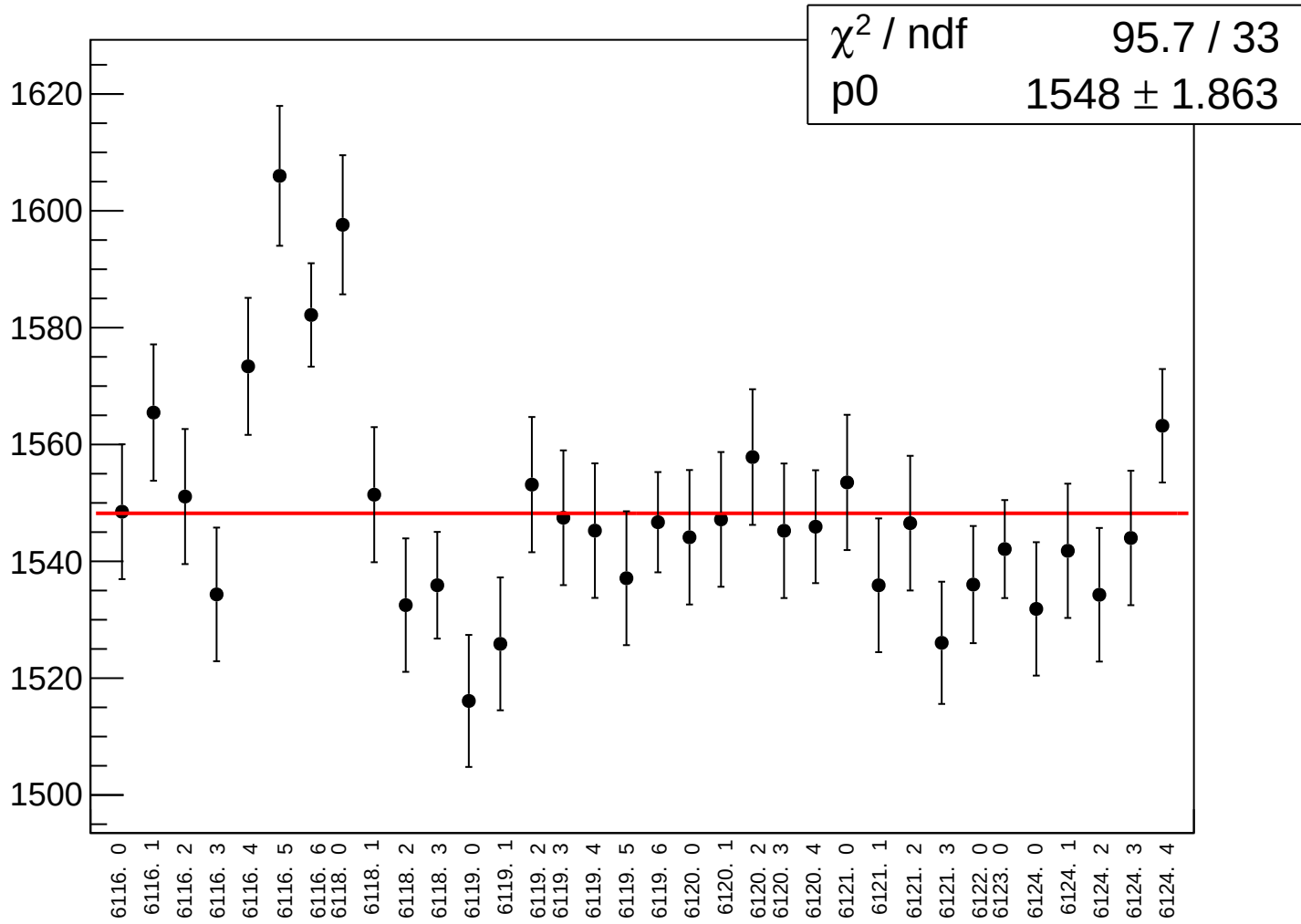
asym_atl_avg_eigen_cor_correction_rms vs run



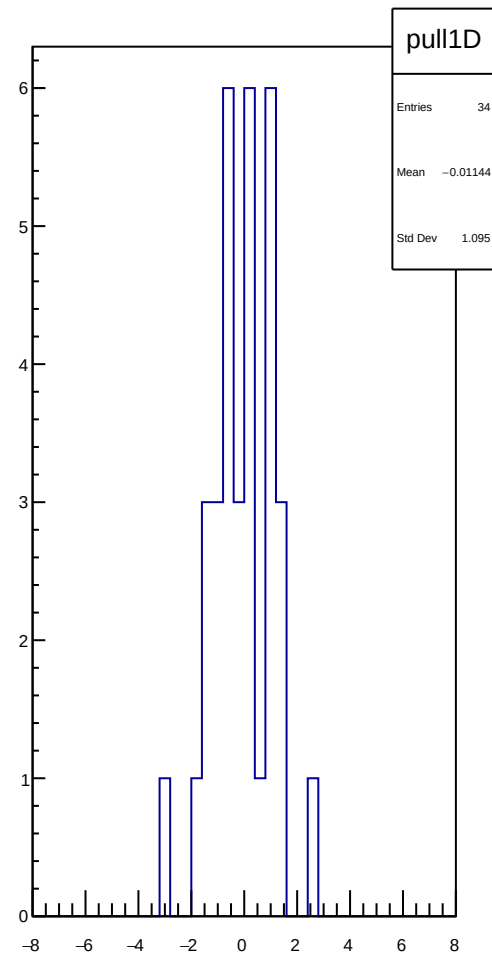
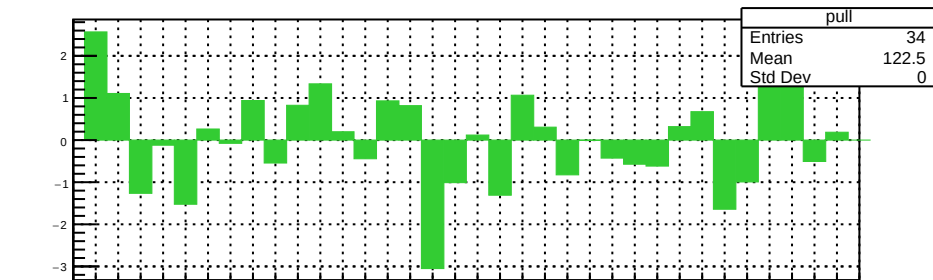
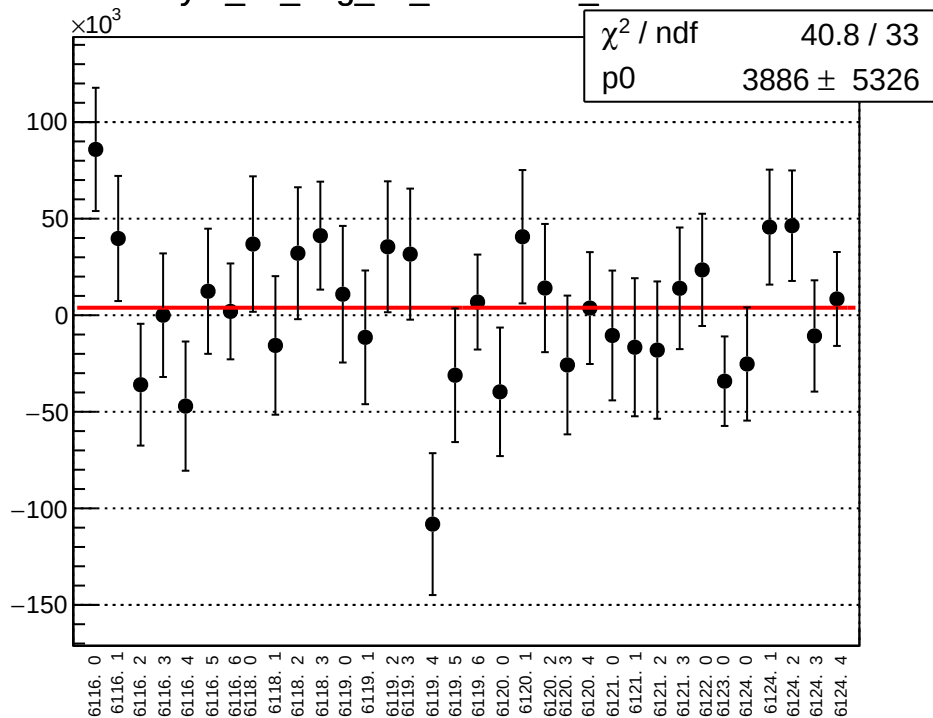
dit_asym_atl_avg_mean vs run



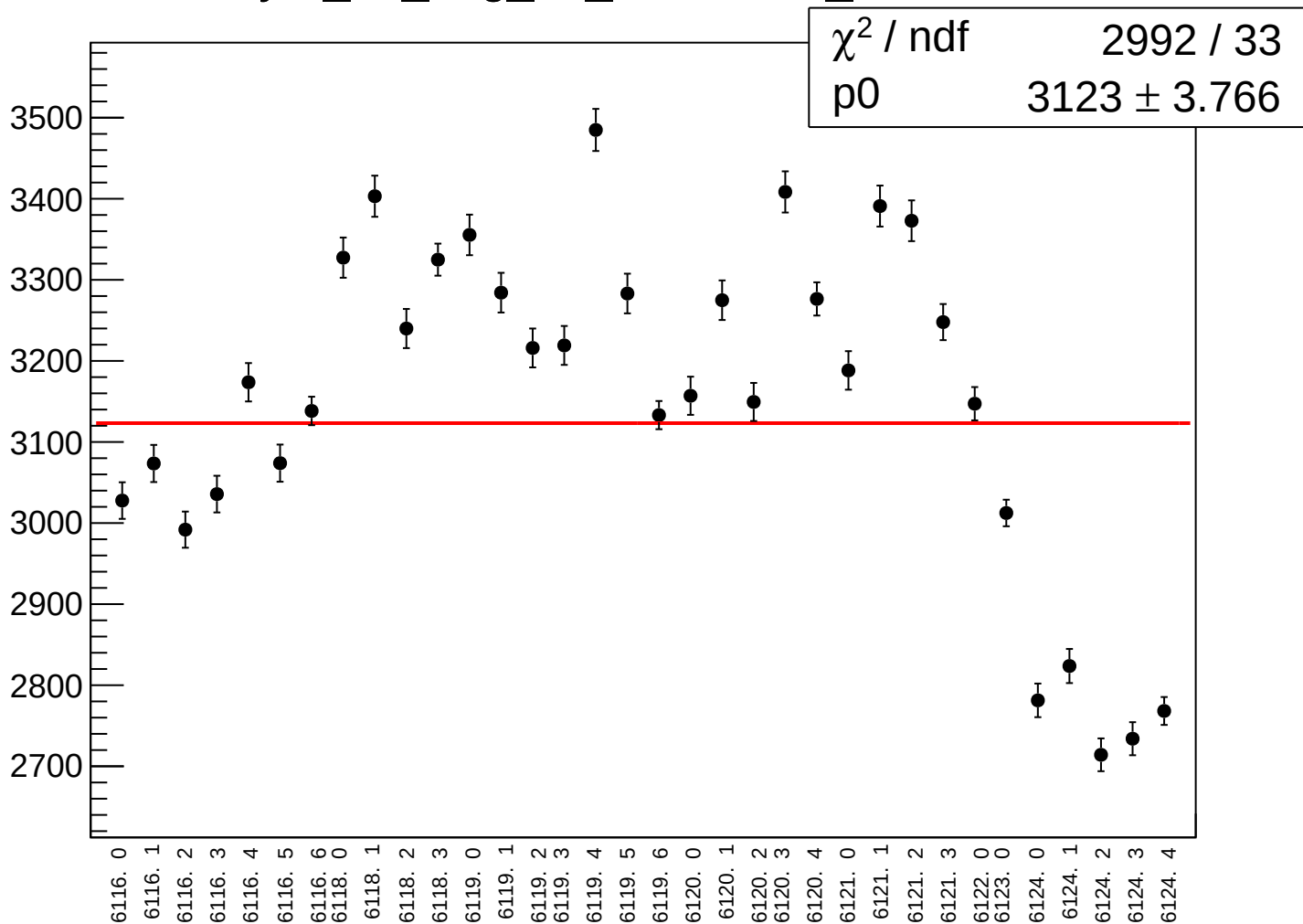
dit_asym_atl_avg_rms vs run



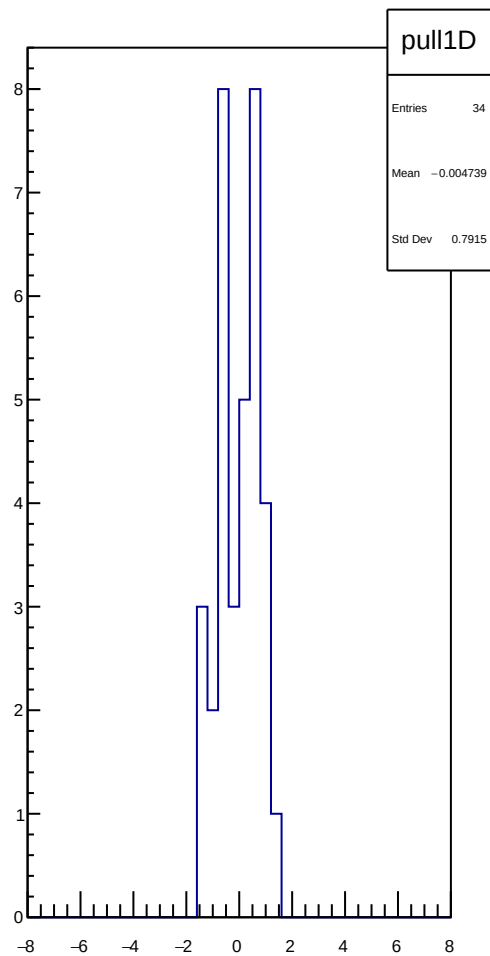
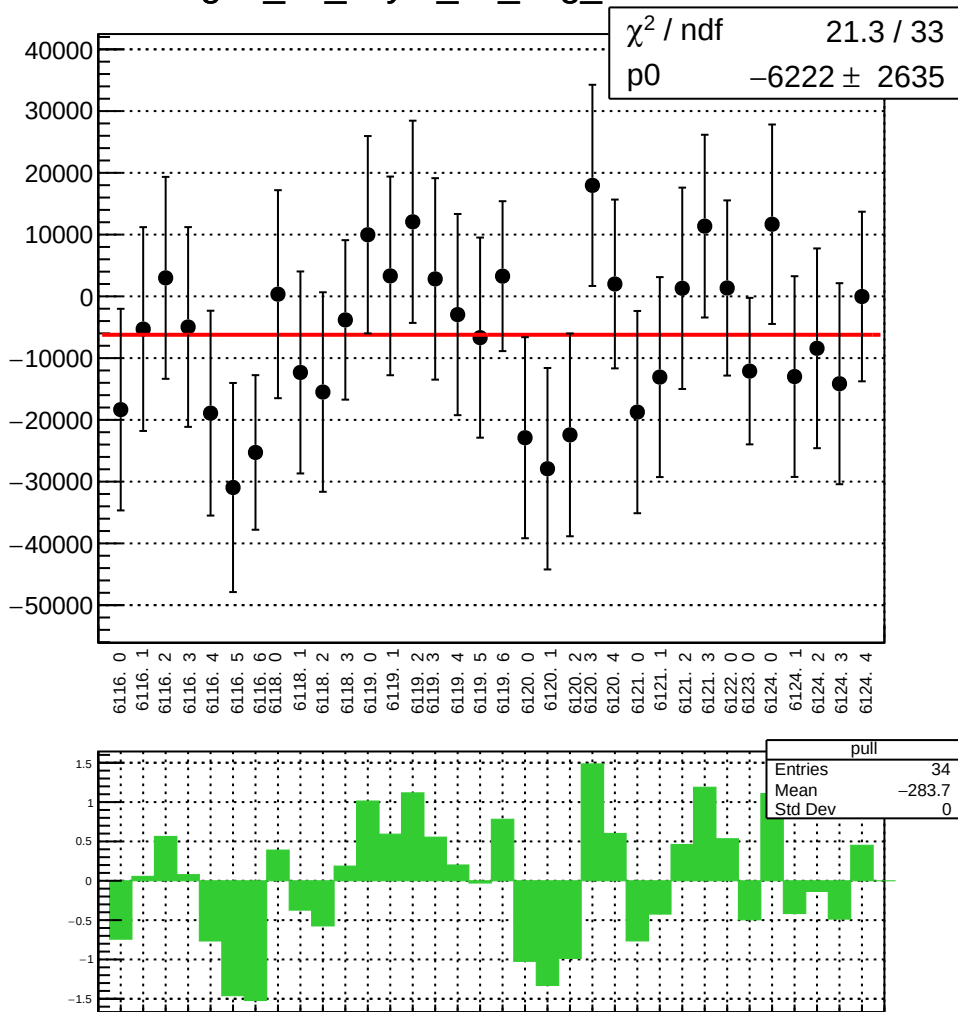
asym_atl_avg_dit_correction_mean vs run



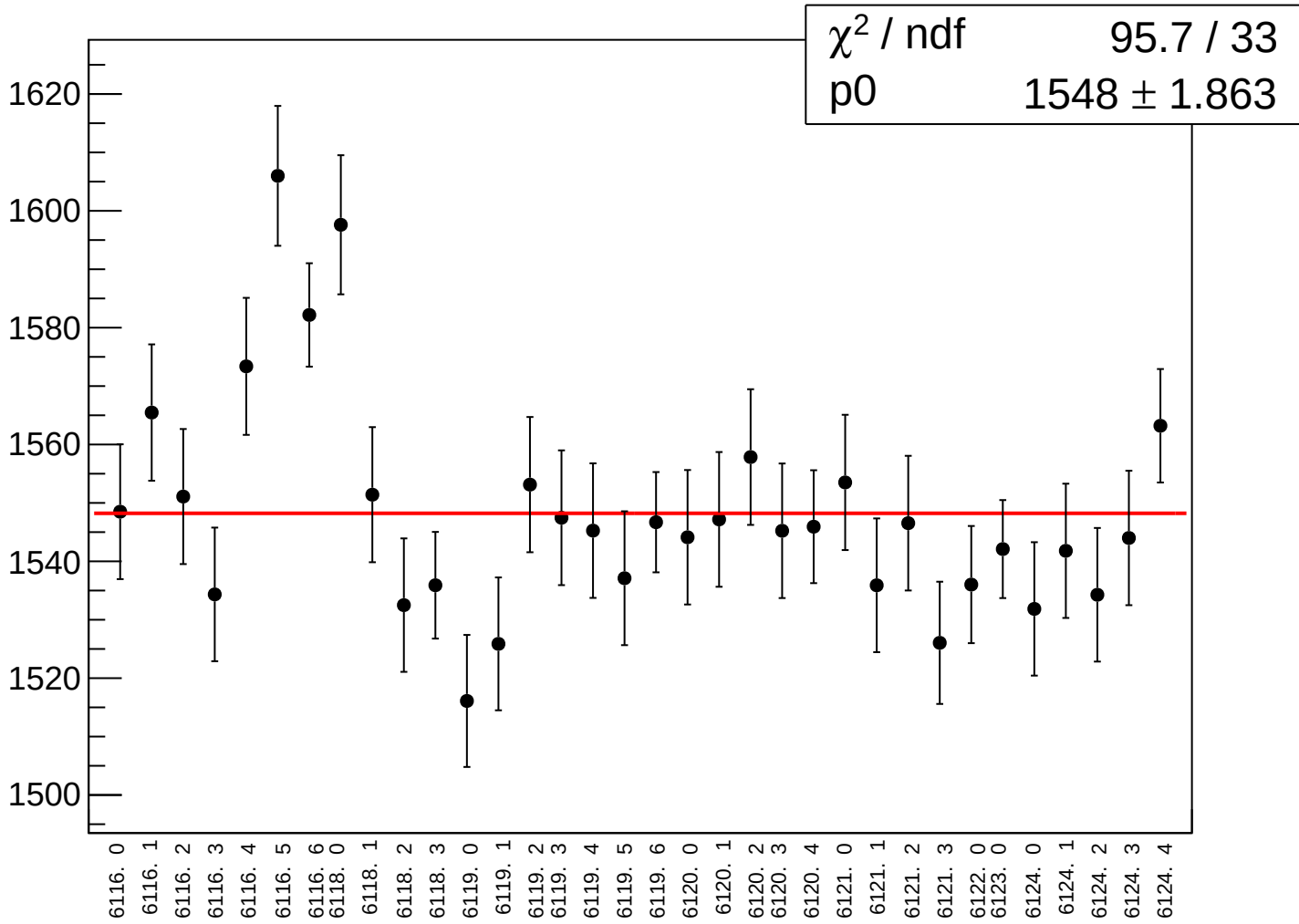
asym_atl_avg_dit_correction_rms vs run



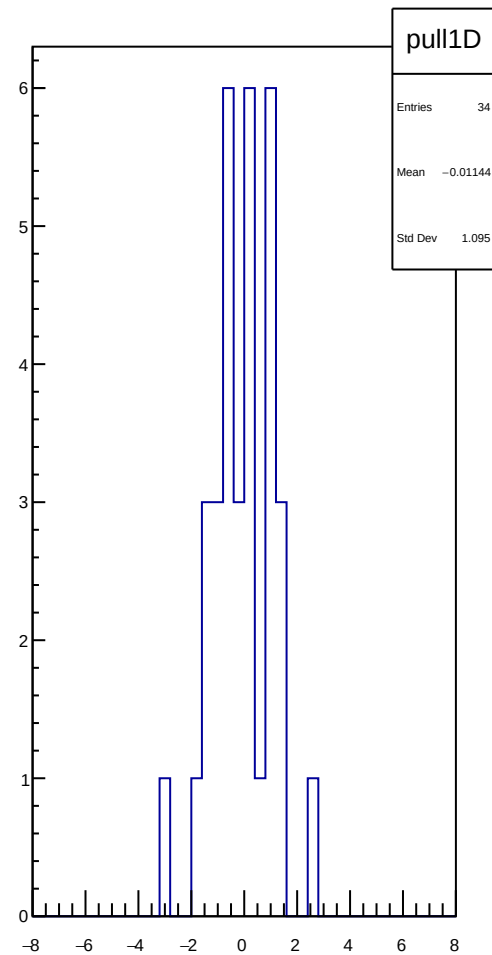
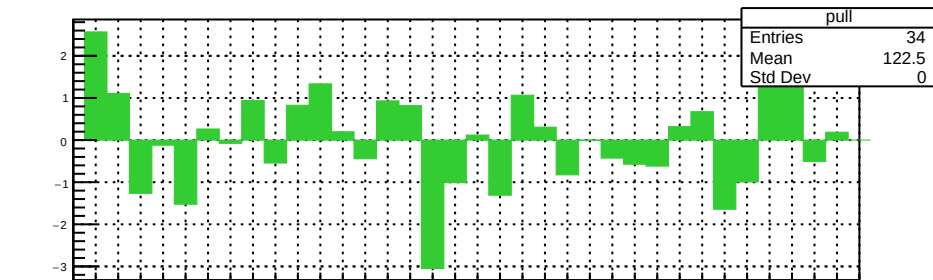
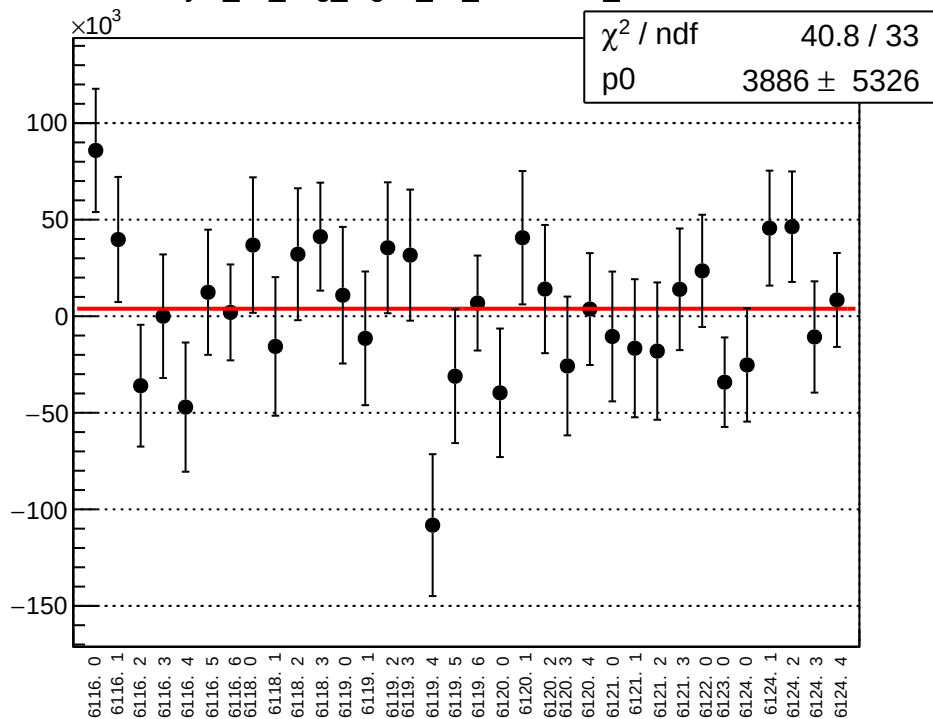
eigen_dit_asym_atl_avg_mean vs run



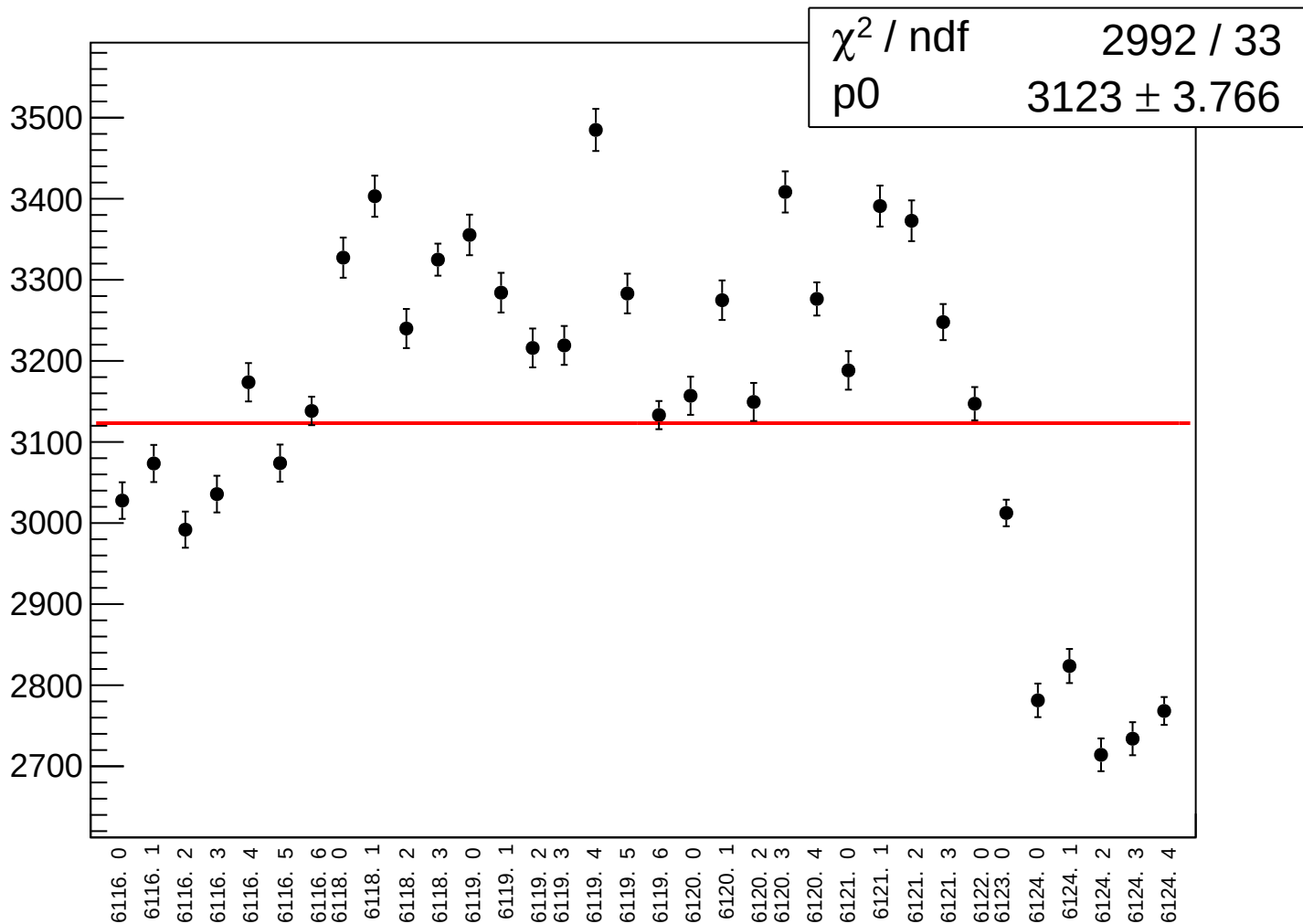
eigen_dit_asym_atl_avg_rms vs run



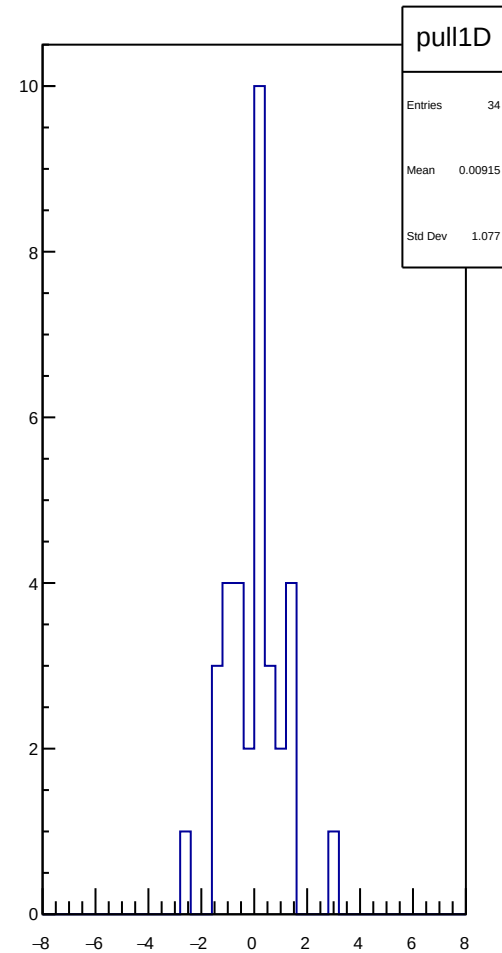
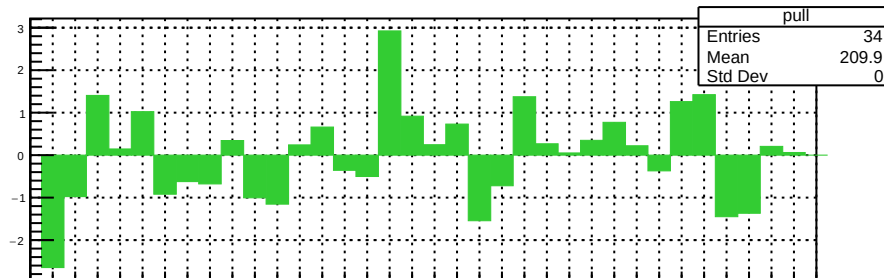
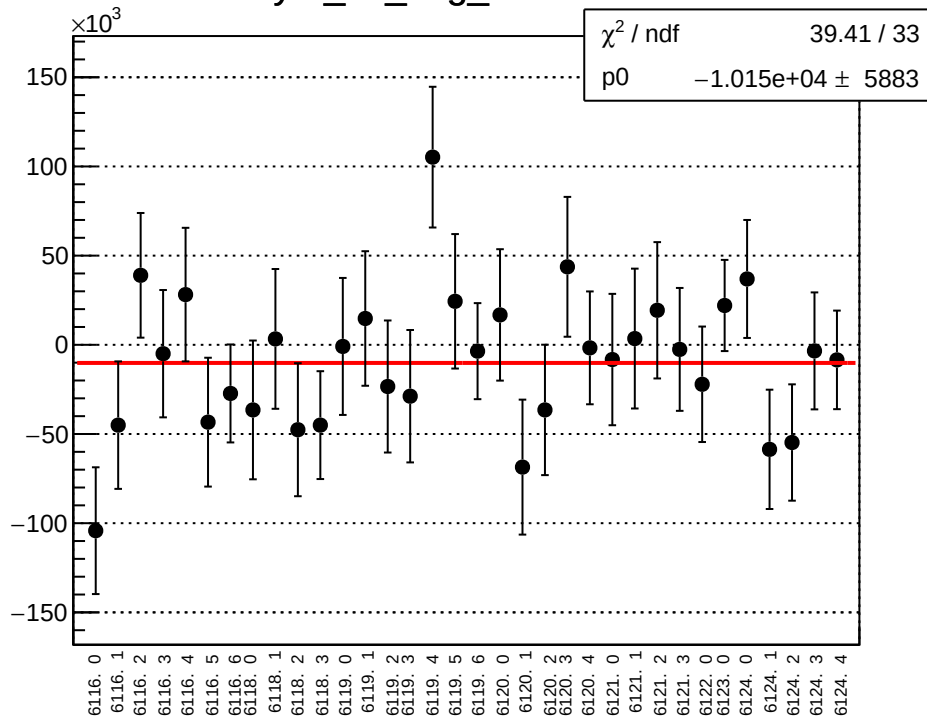
asym_atl_avg_eigen_dit_correction_mean vs run



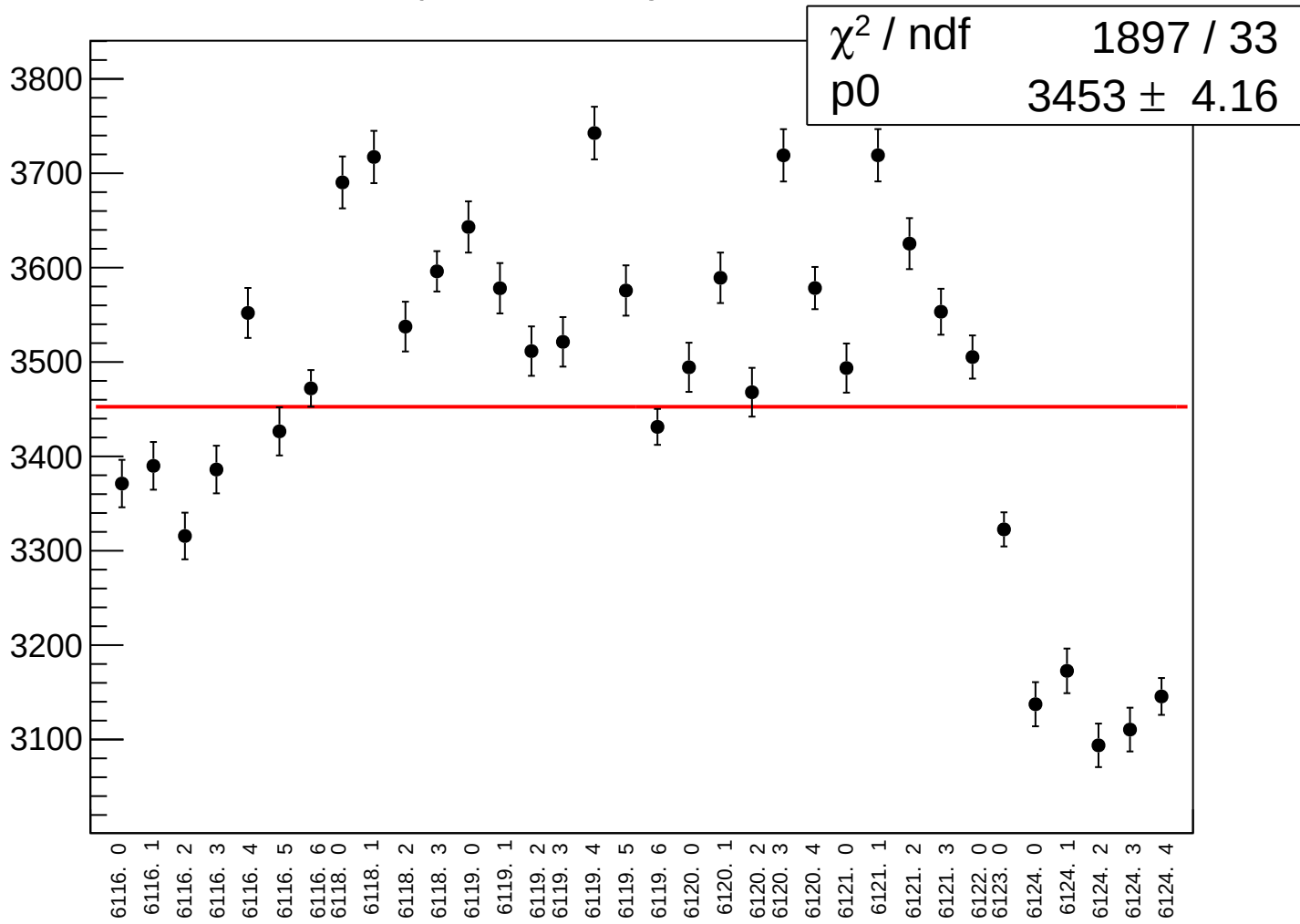
asym_atl_avg_eigen_dit_correction_rms vs run



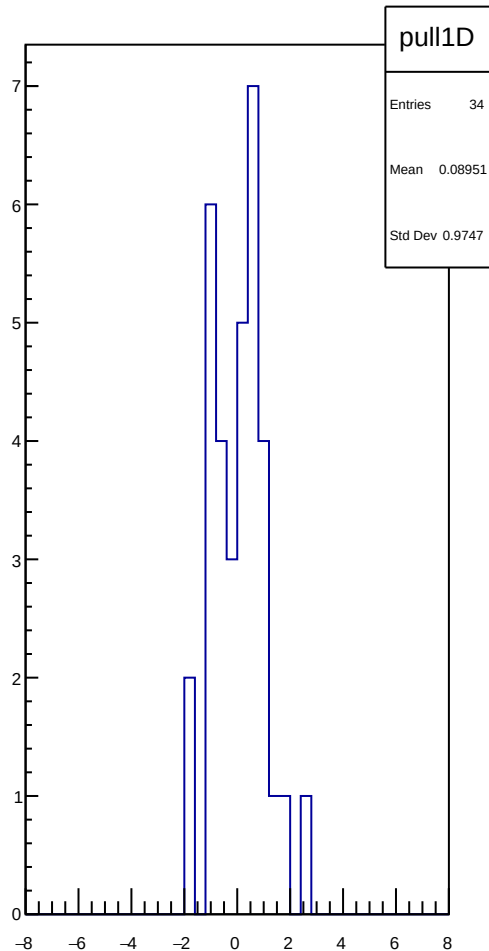
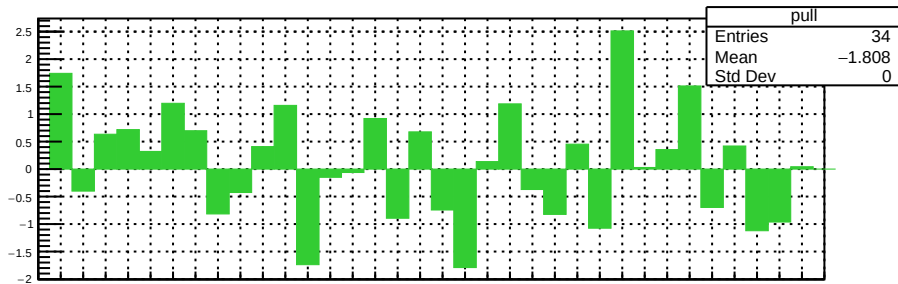
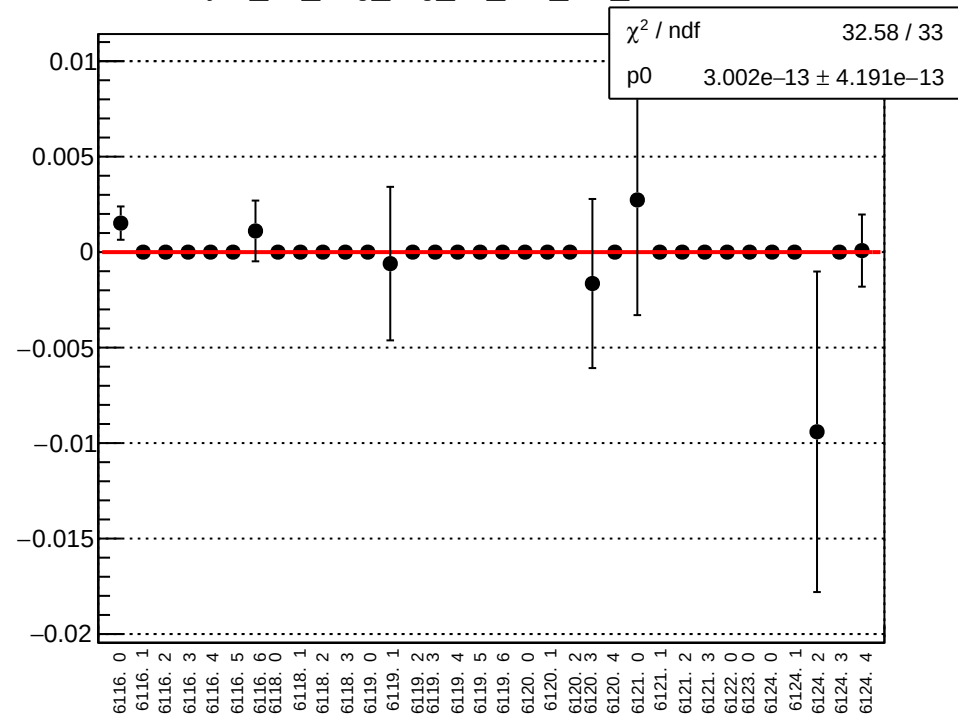
asym_atl_avg_mean vs run



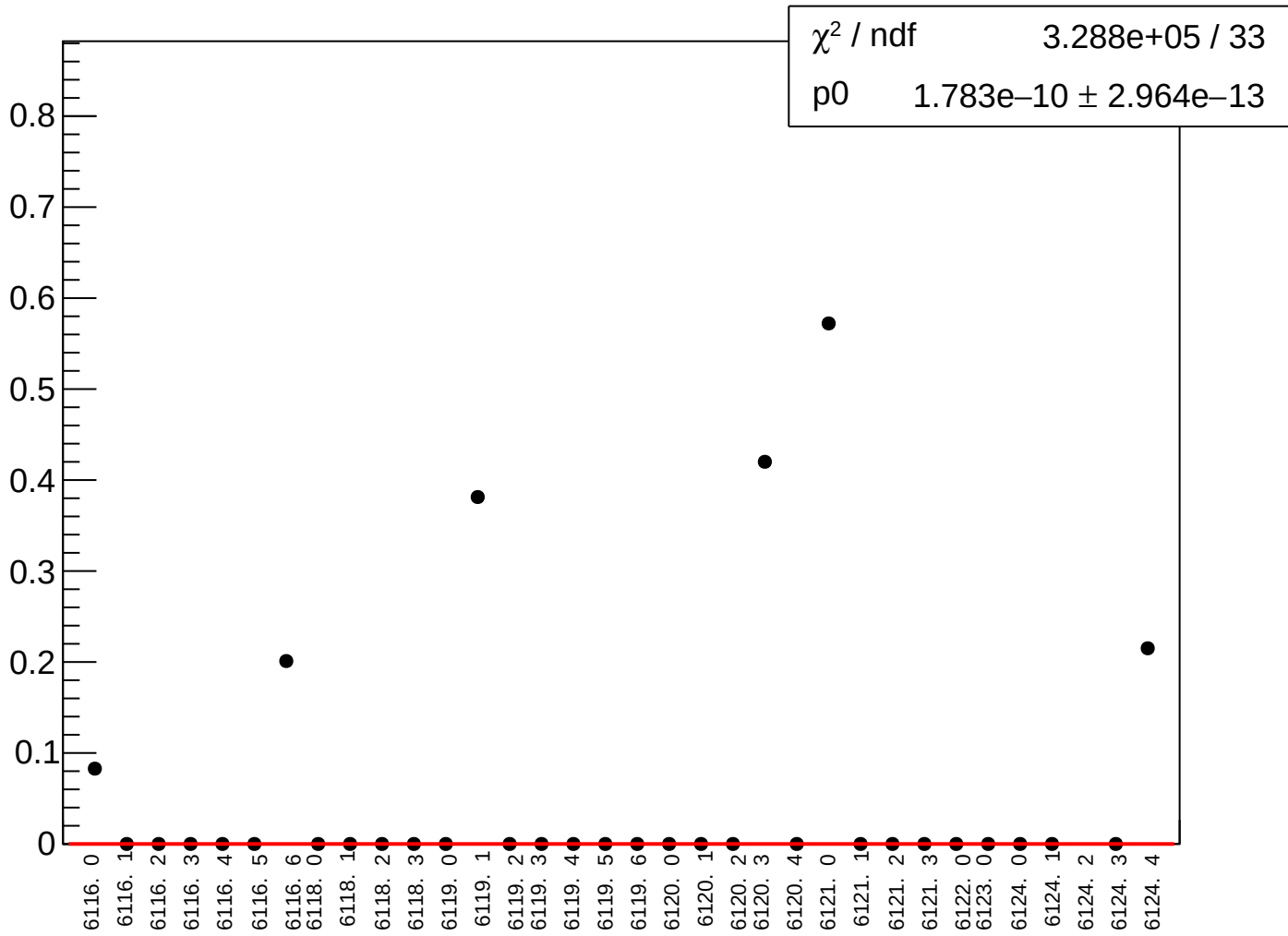
asym_atl_avg_rms vs run



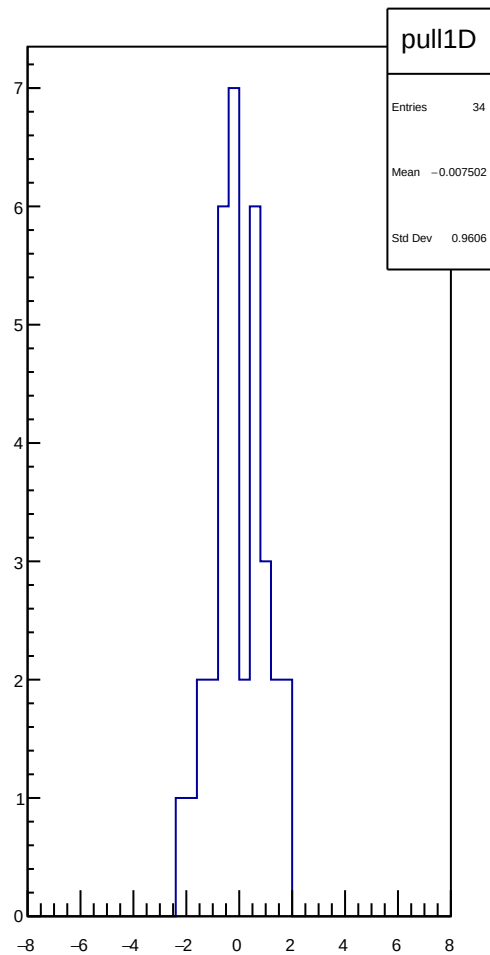
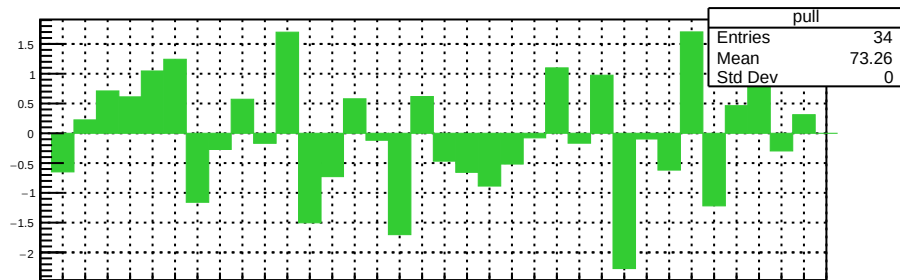
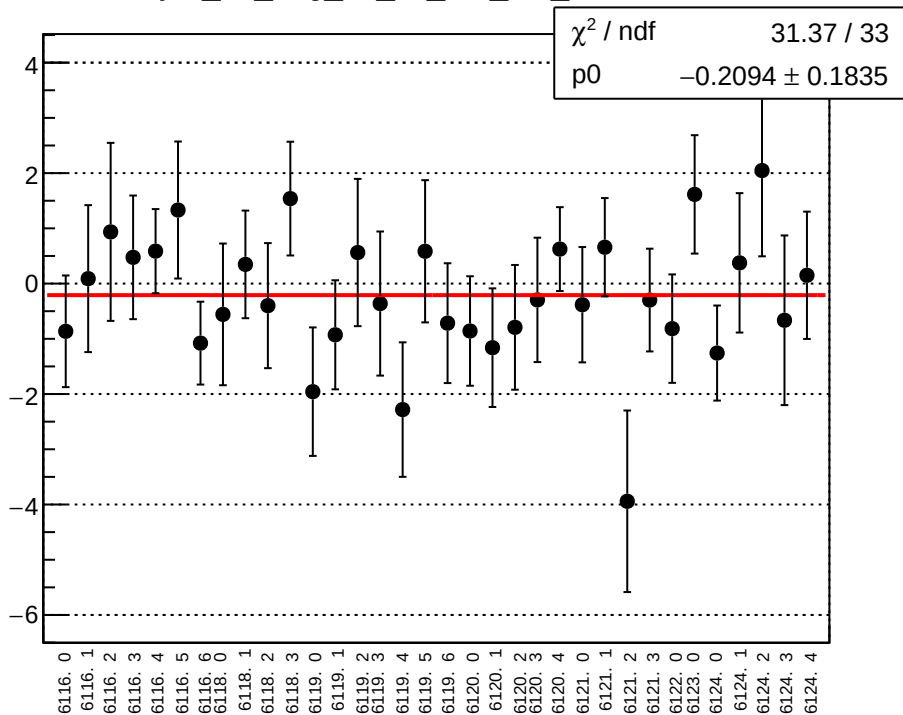
asym_atl_avg_reg_vs_cor_diff_mean vs run



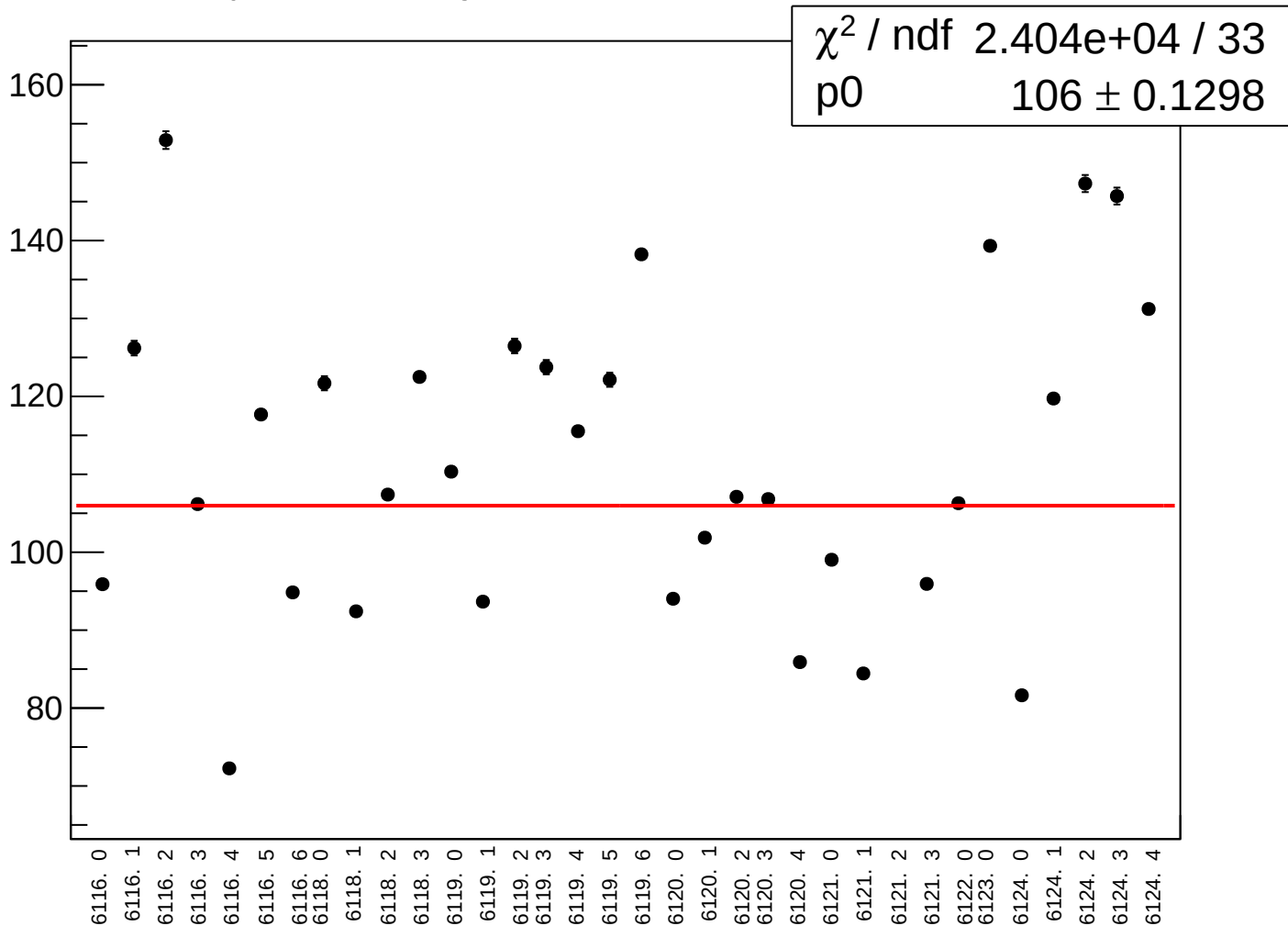
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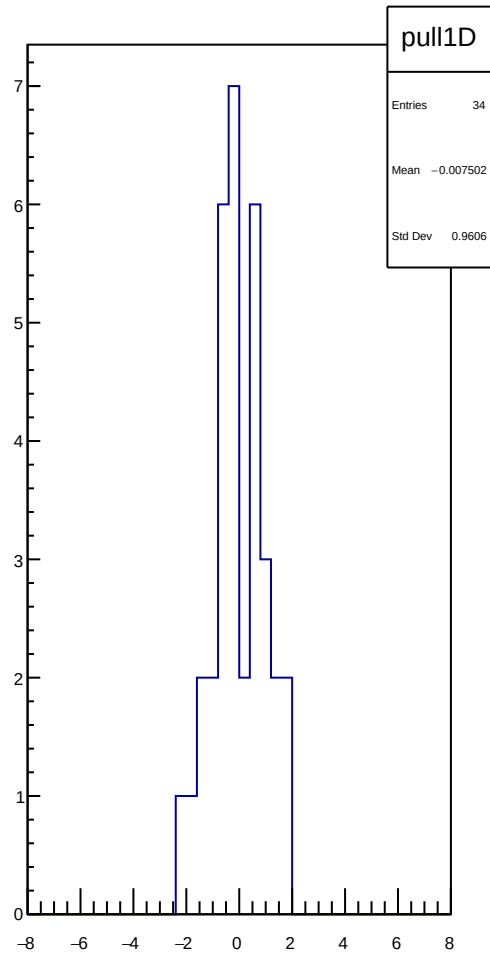
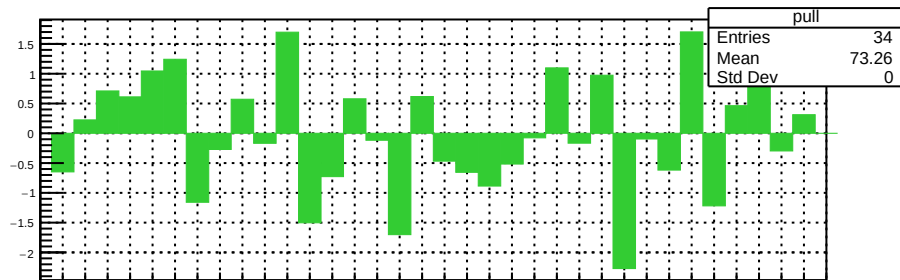
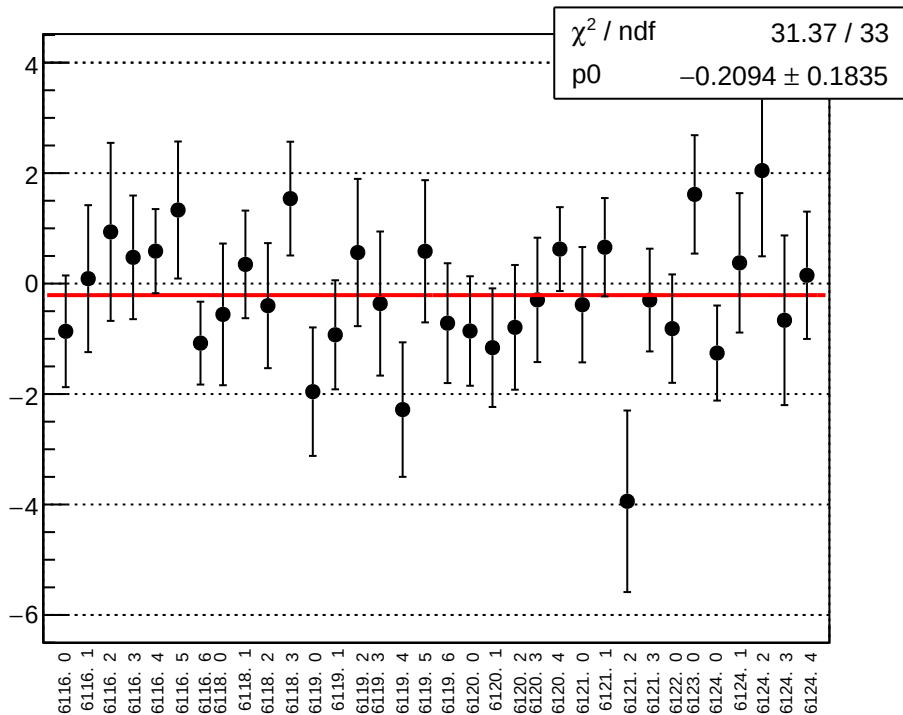
asym_atl_avg_dit_vs_cor_diff_mean vs run



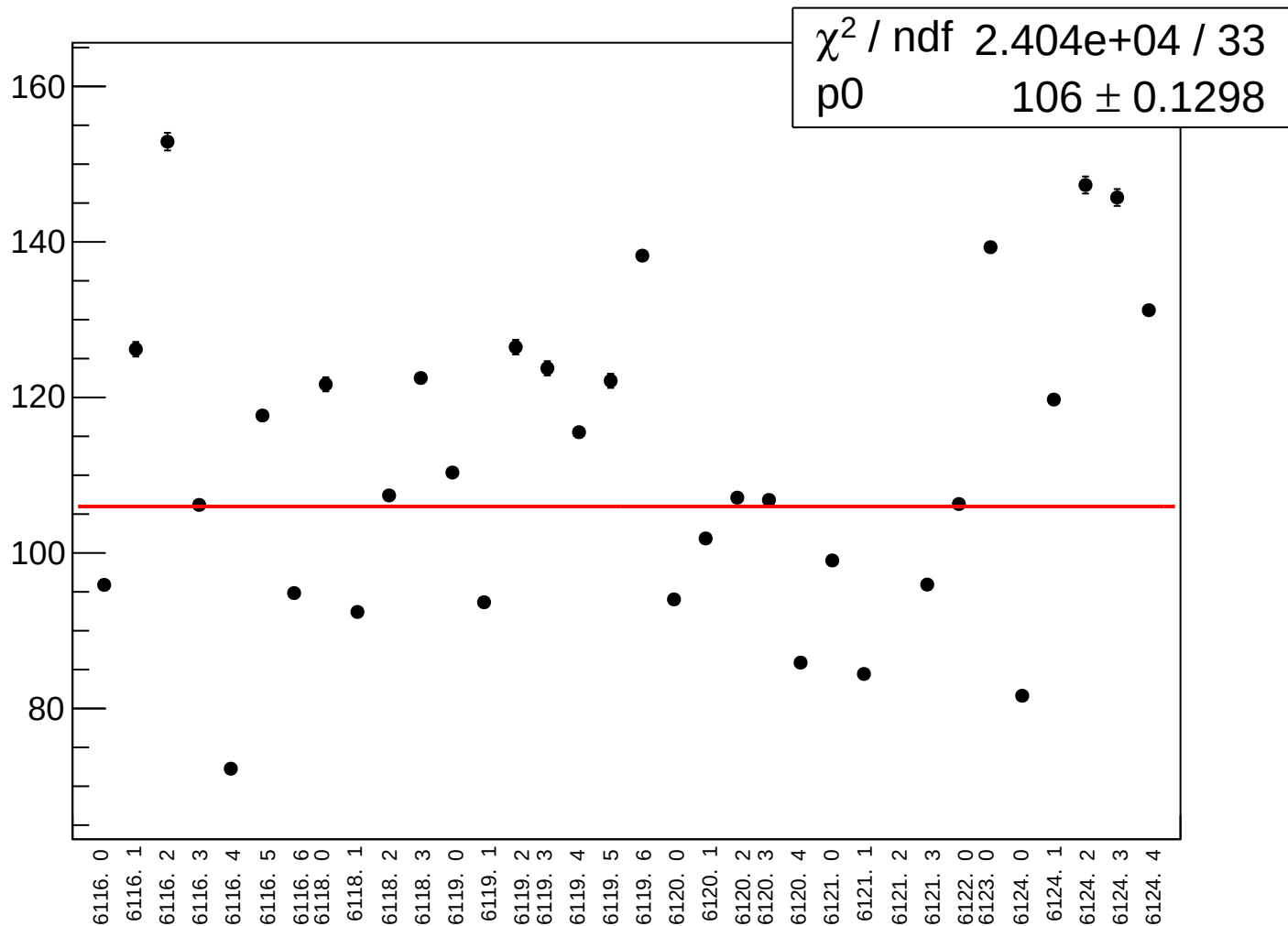
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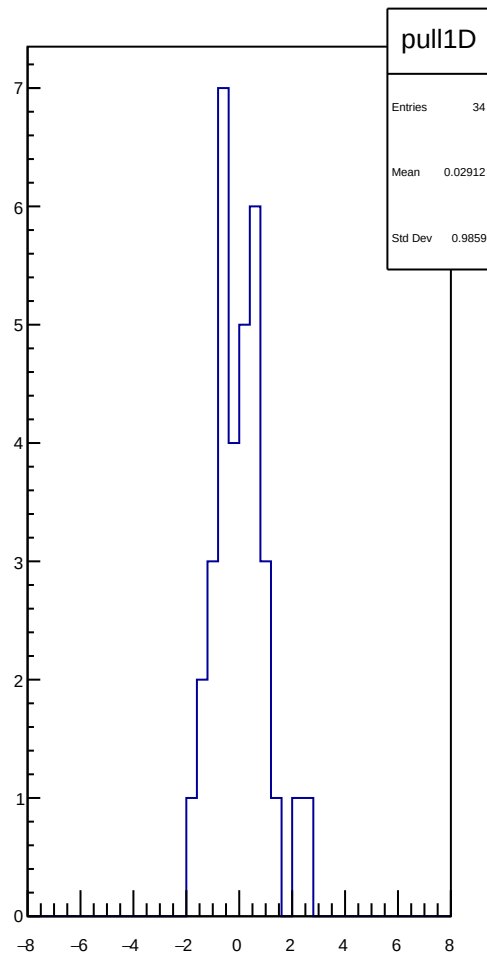
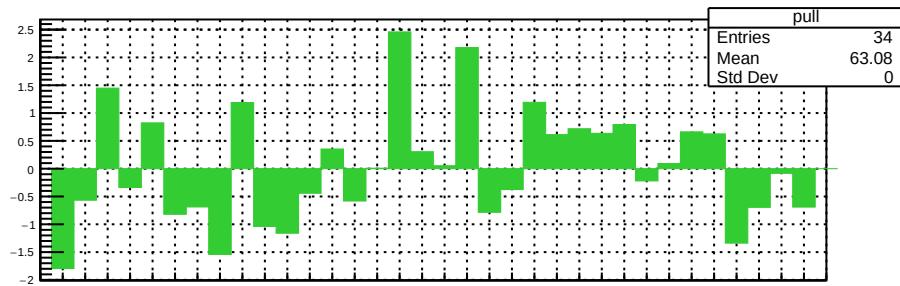
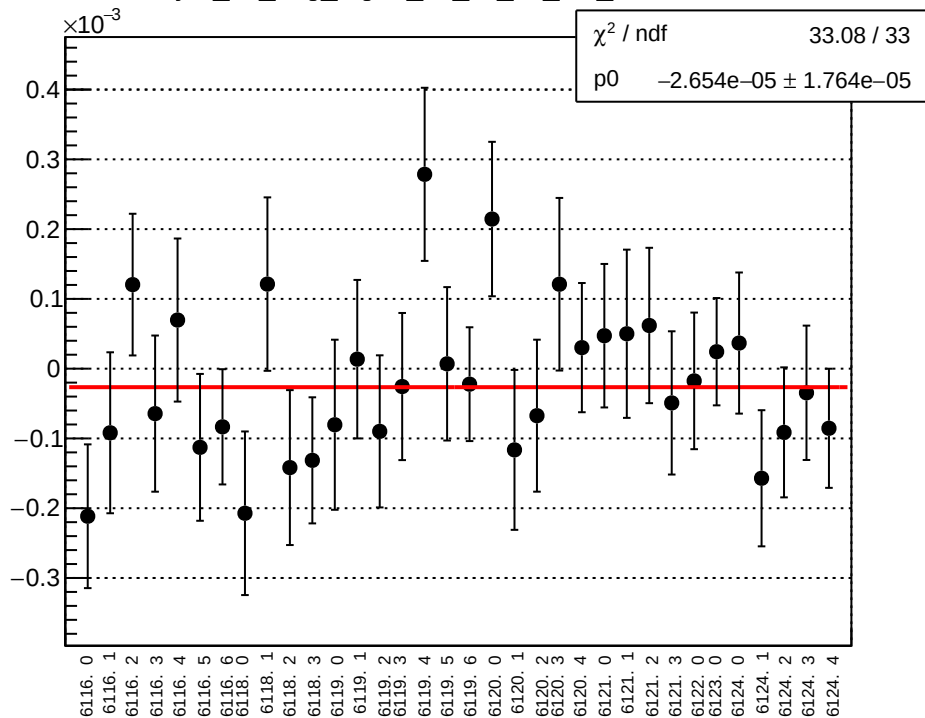
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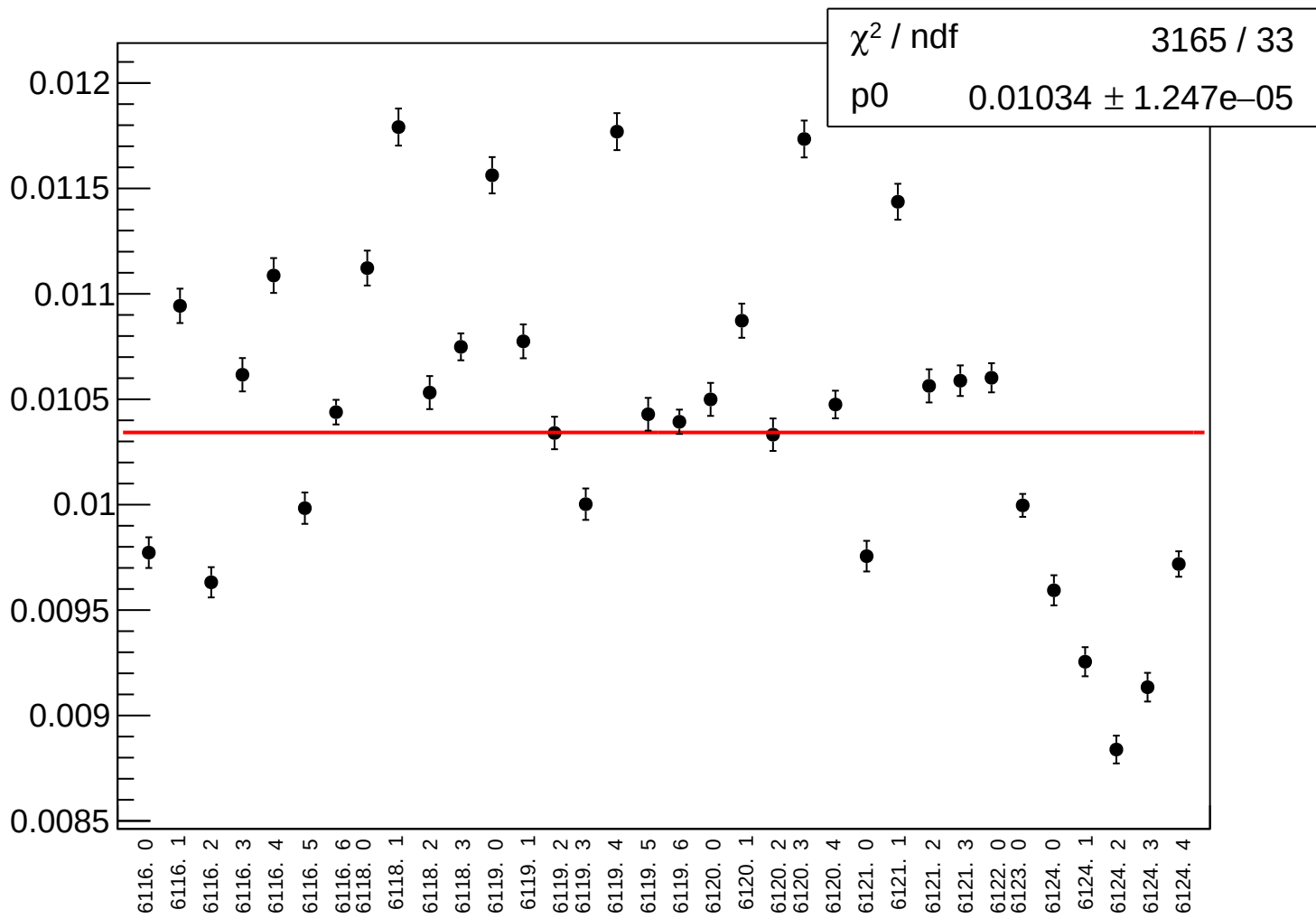
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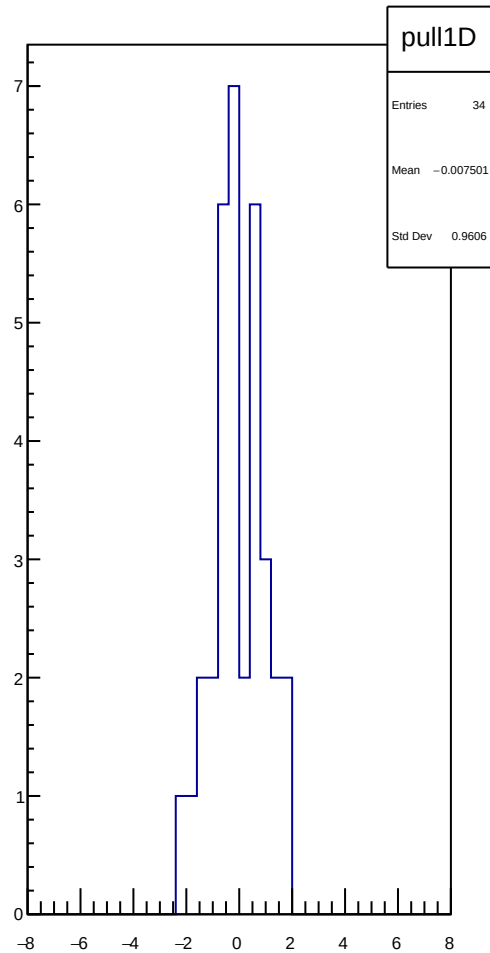
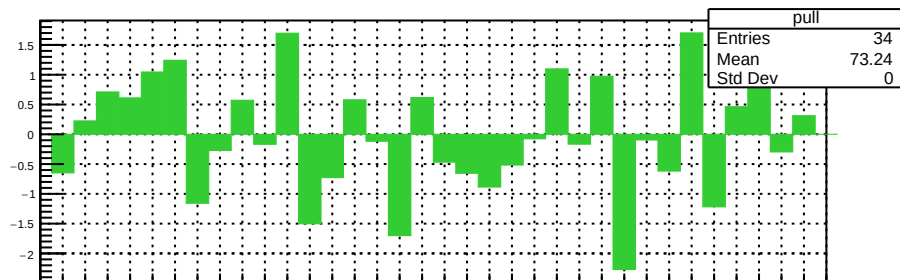
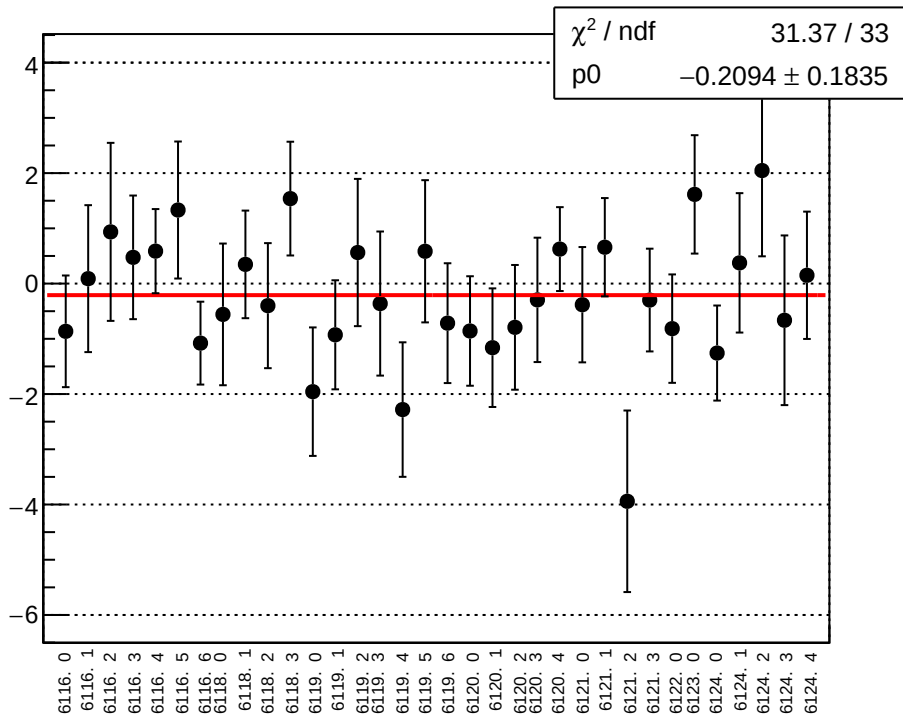
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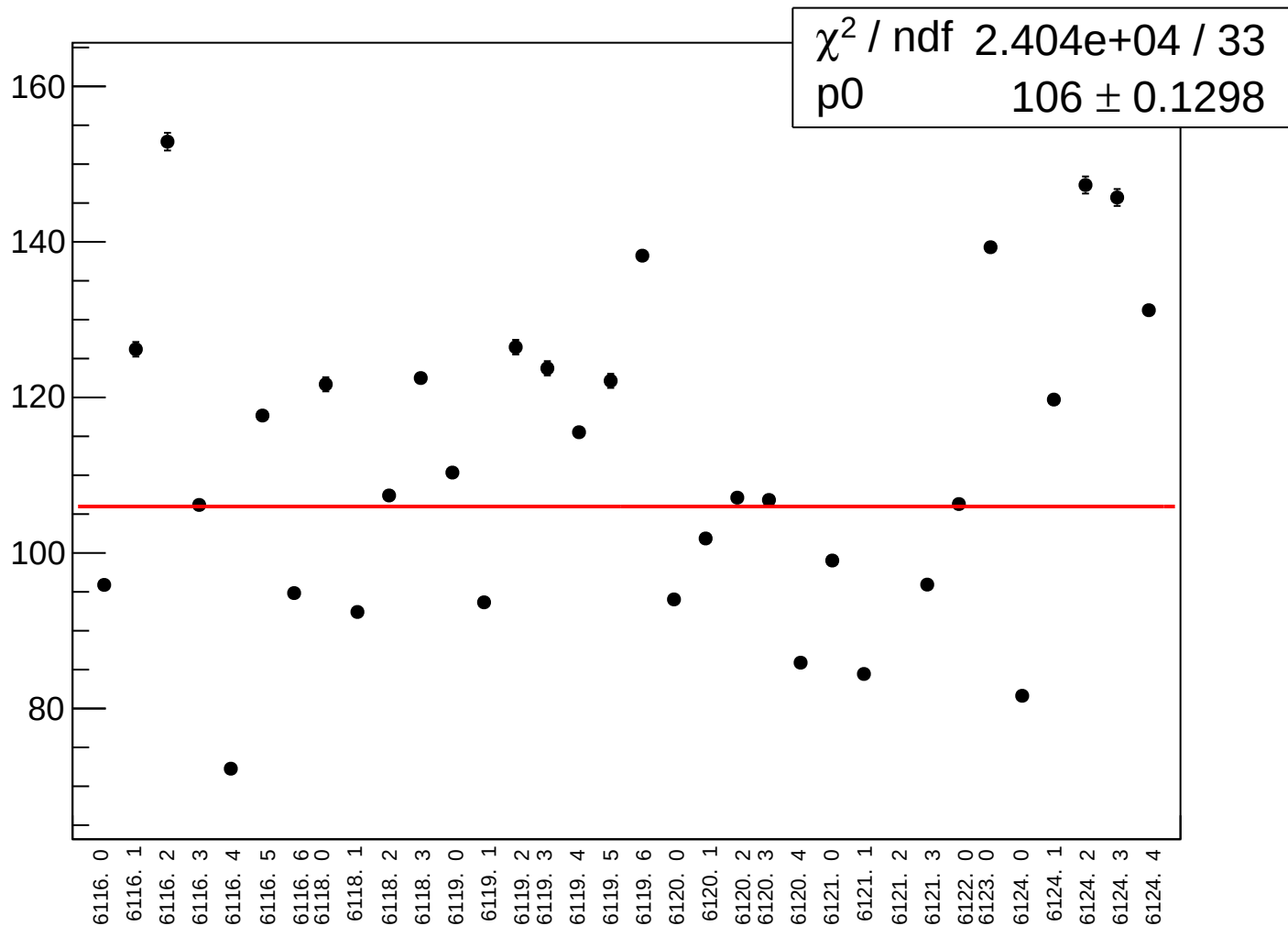
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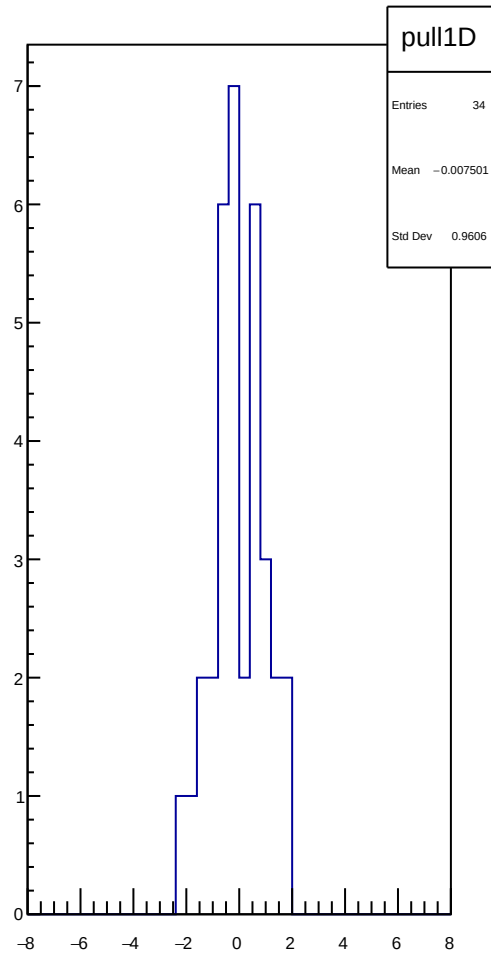
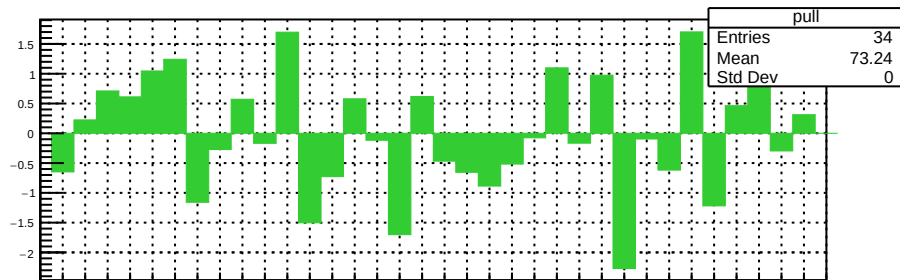
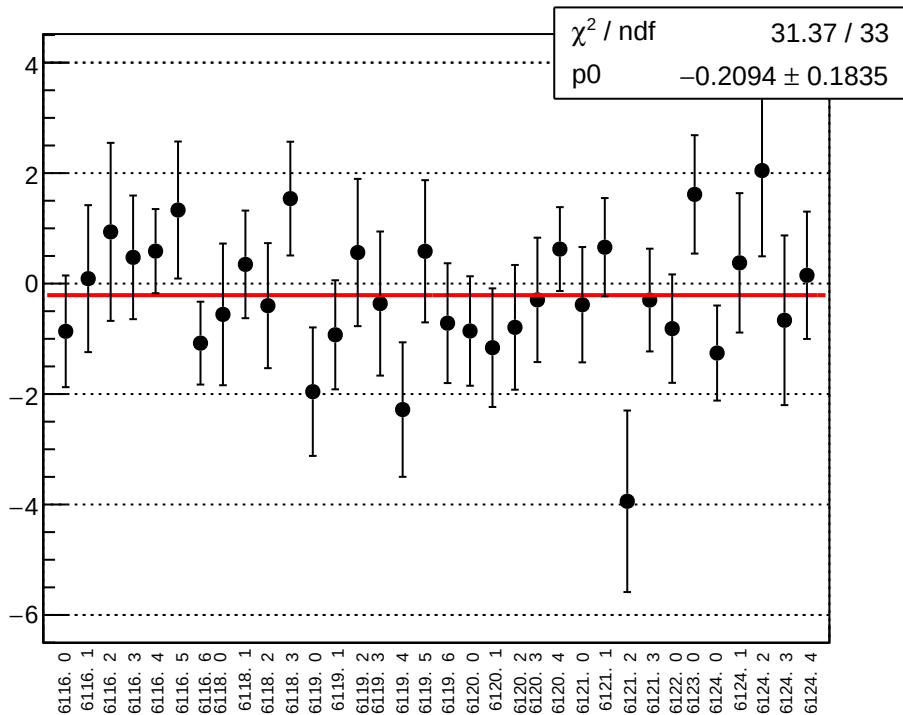
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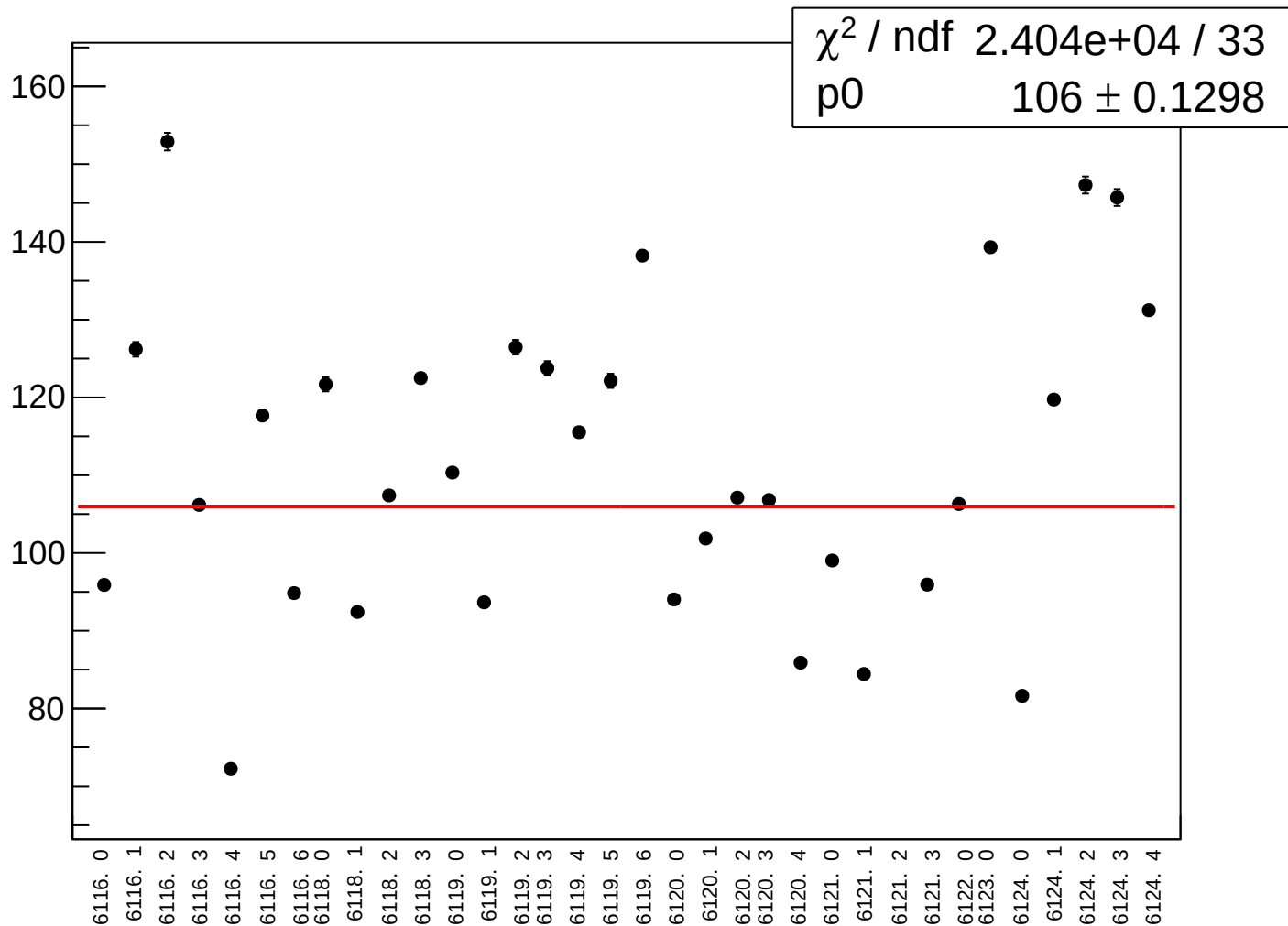
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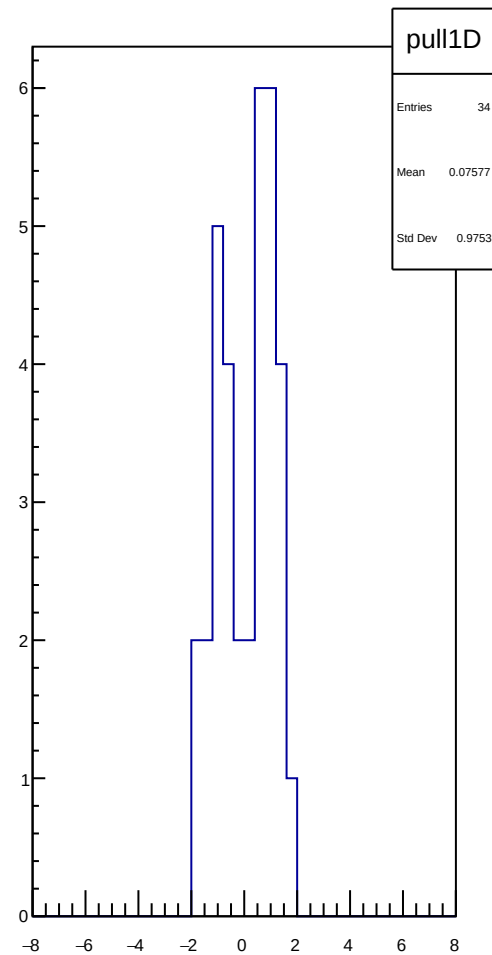
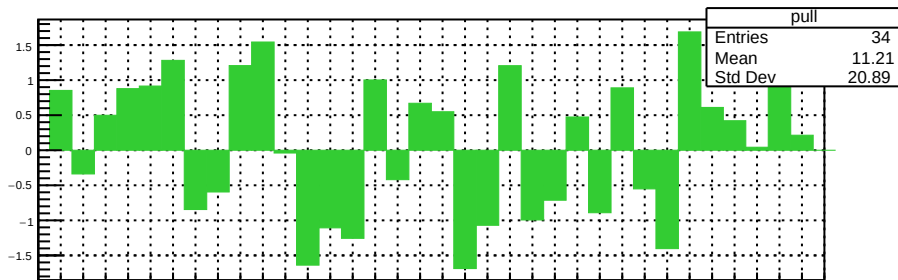
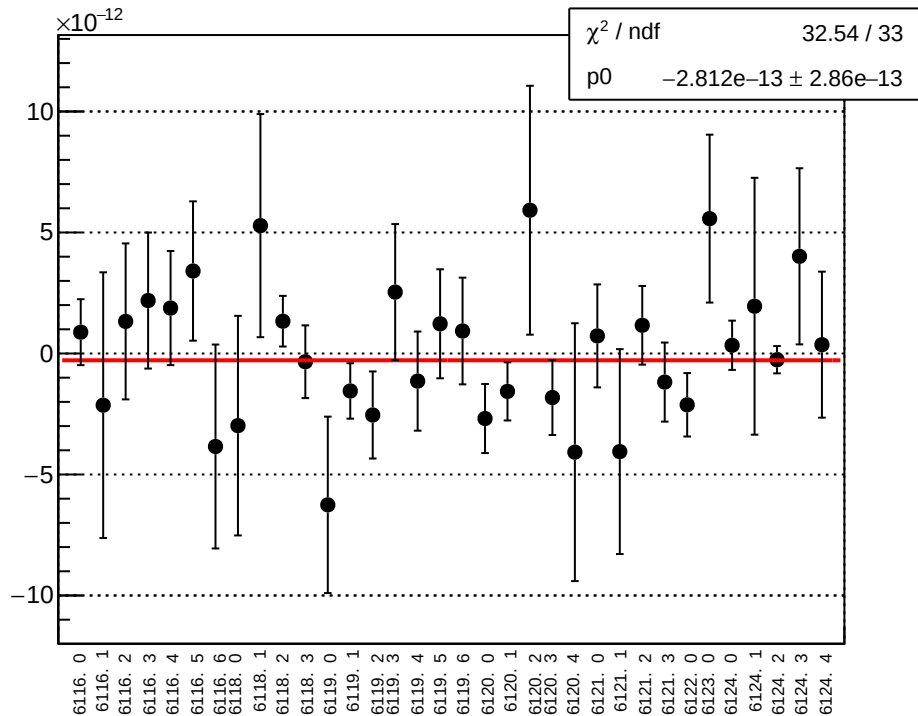
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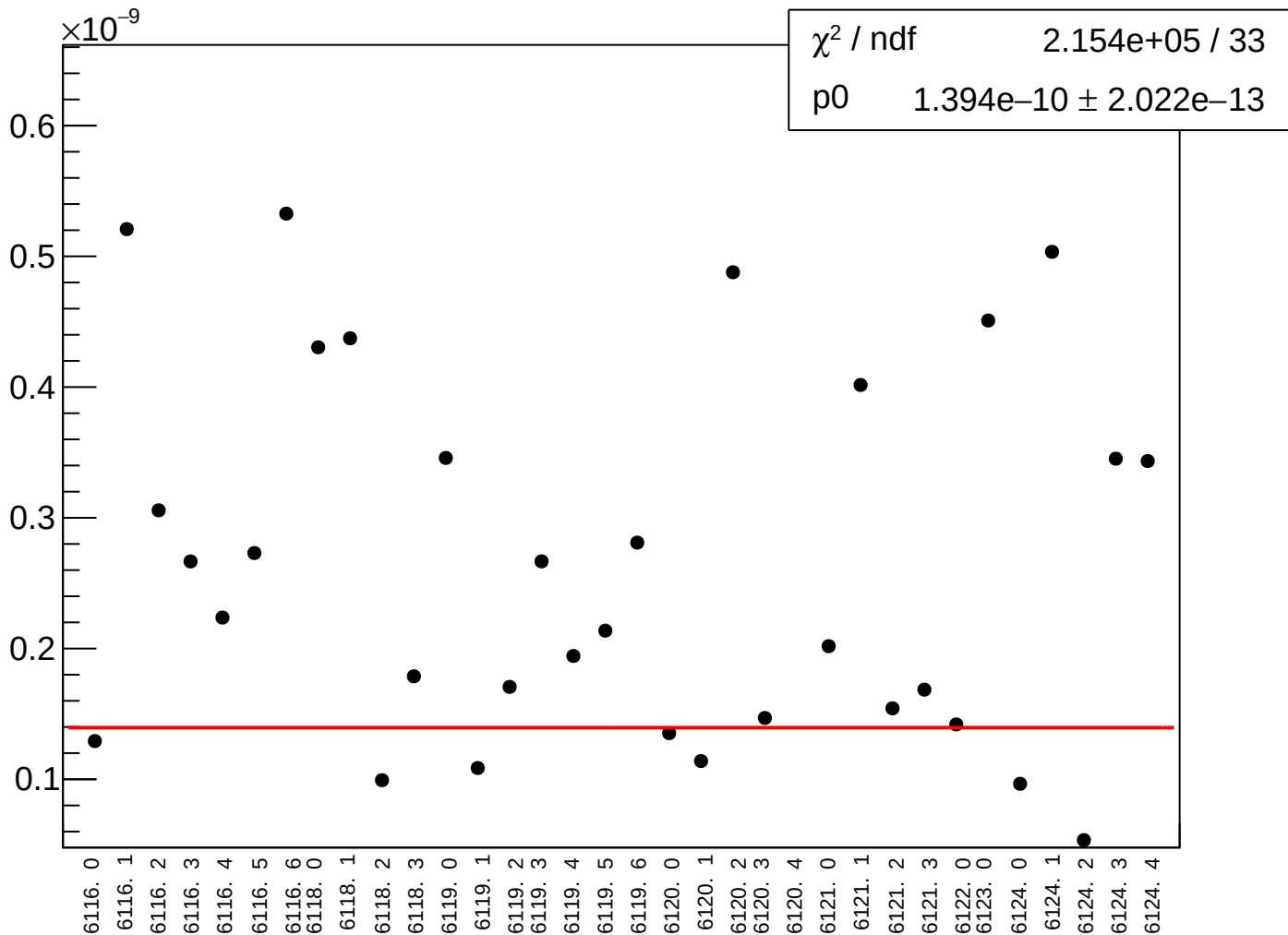
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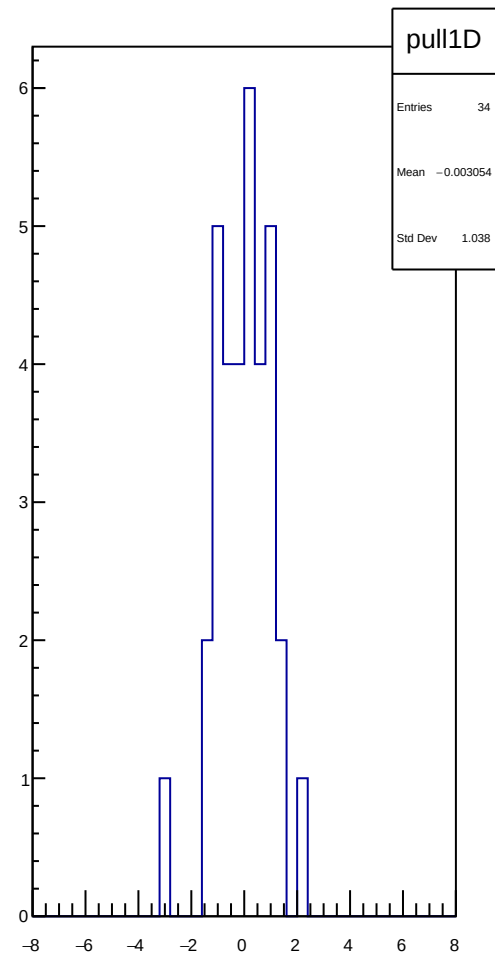
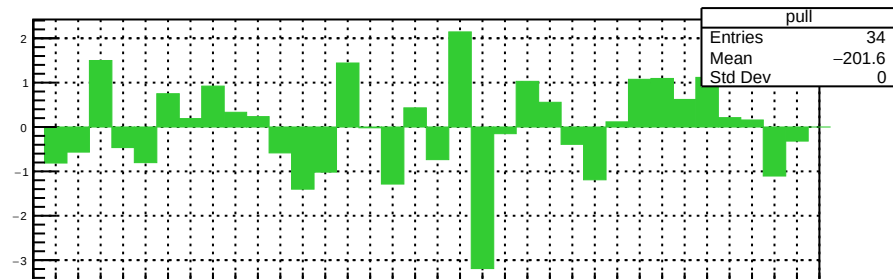
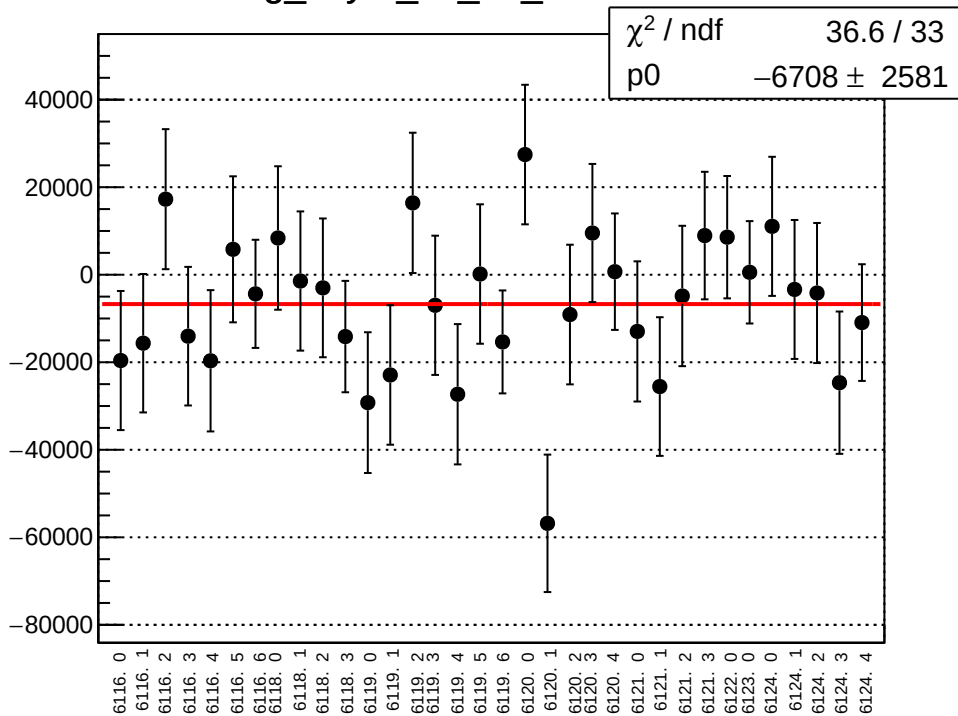
asym_atl_avg_eigen_cor_vs_cor_diff_mean vs run



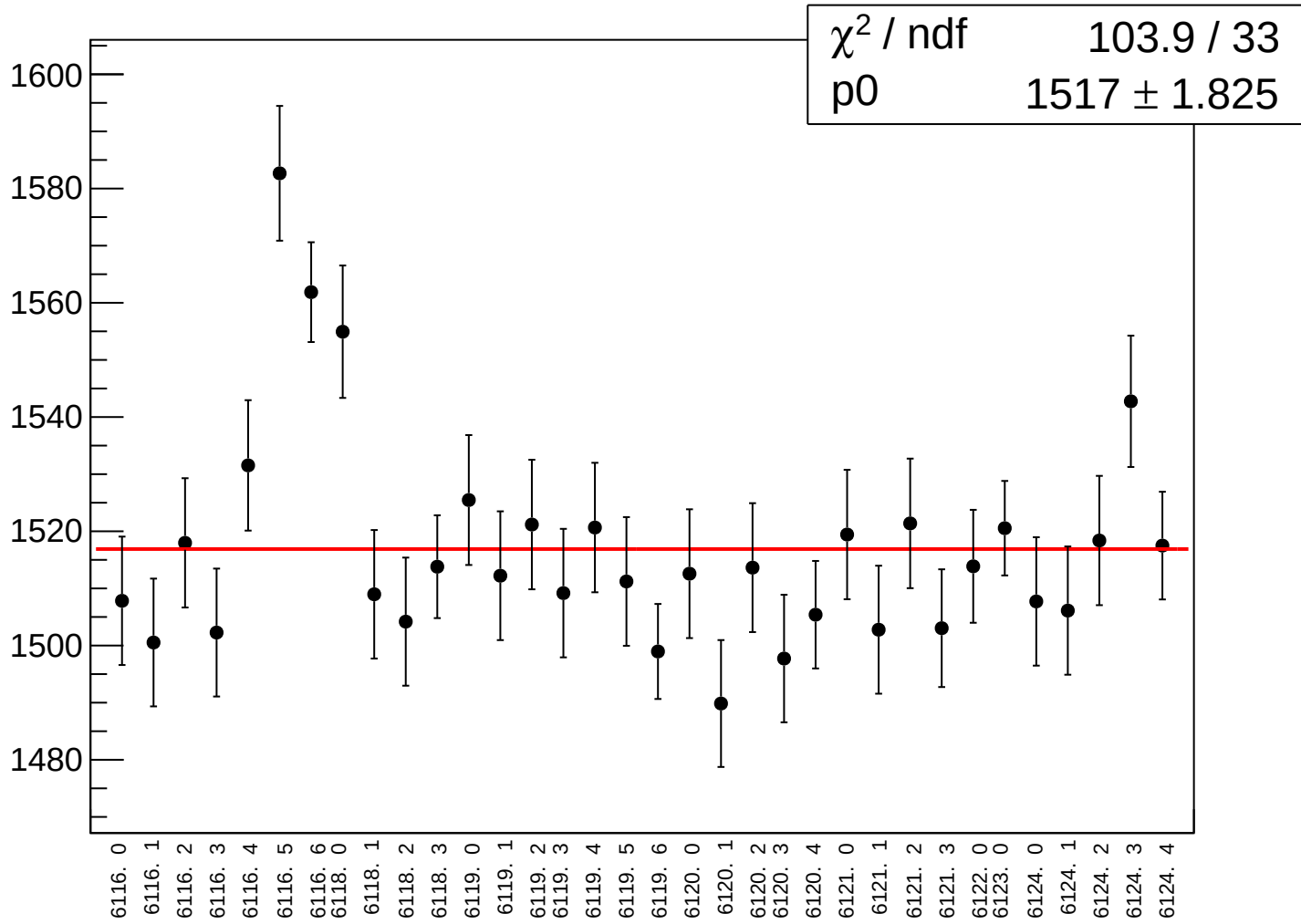
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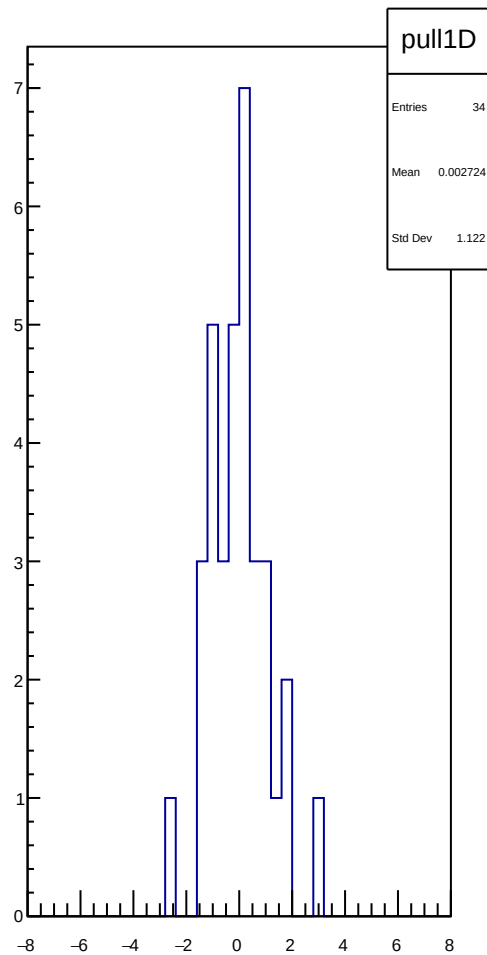
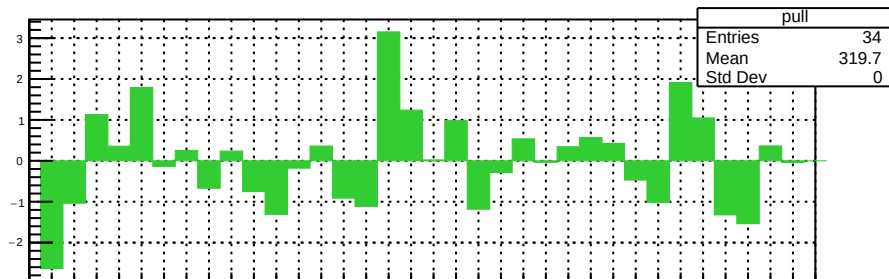
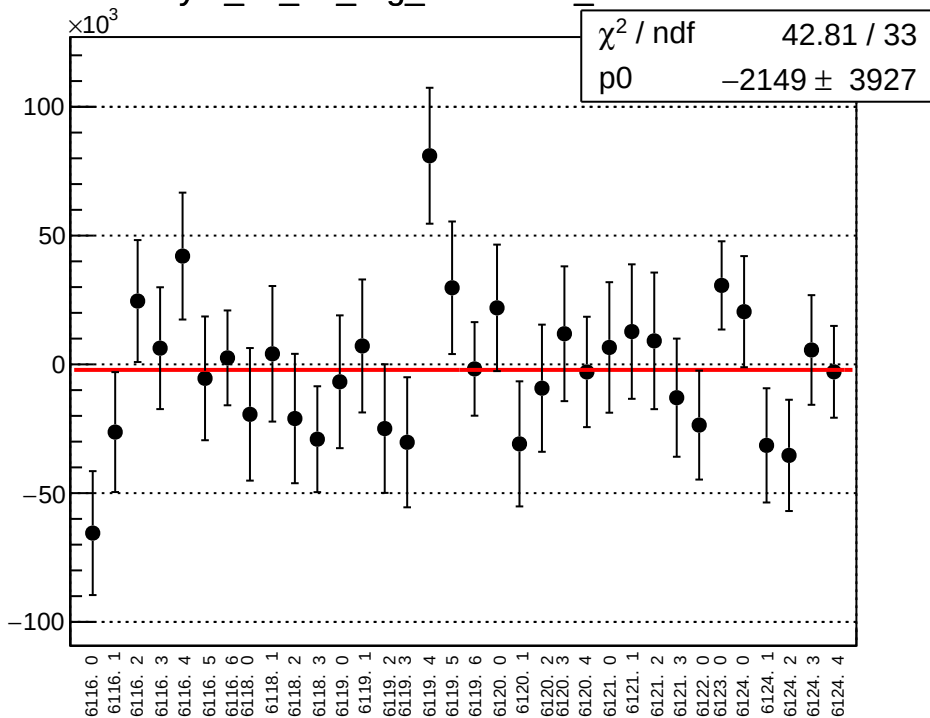
reg_asym_atl_dd_mean vs run



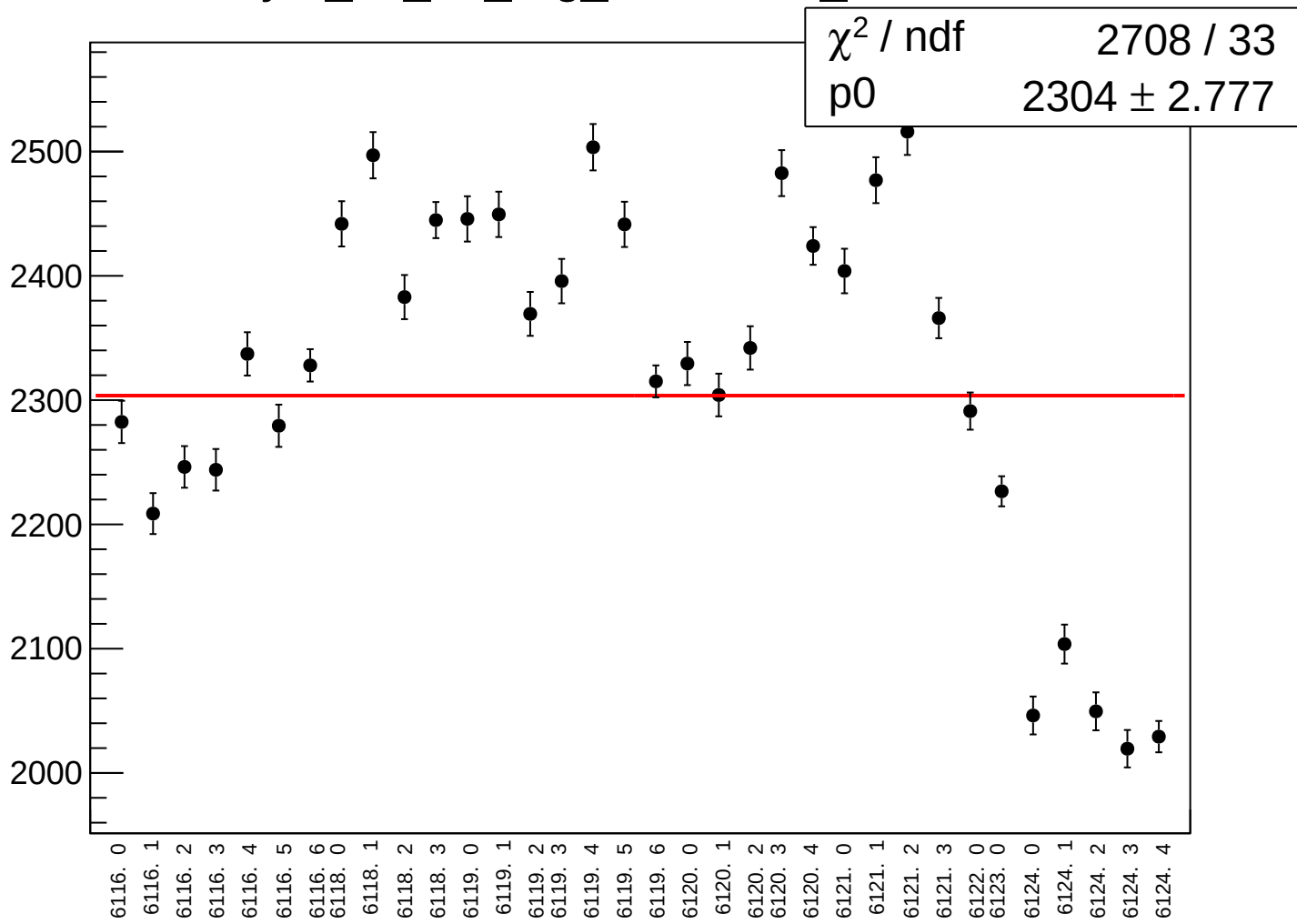
reg_asym_atl_dd_rms vs run



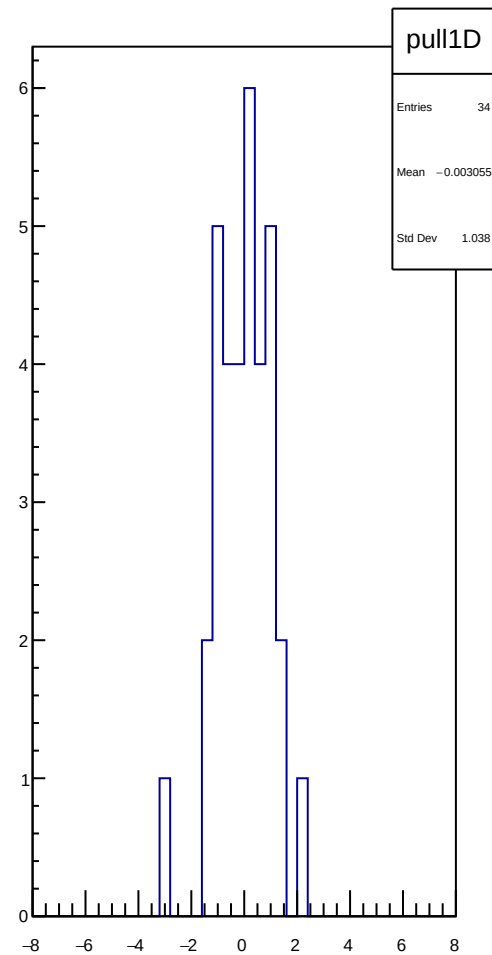
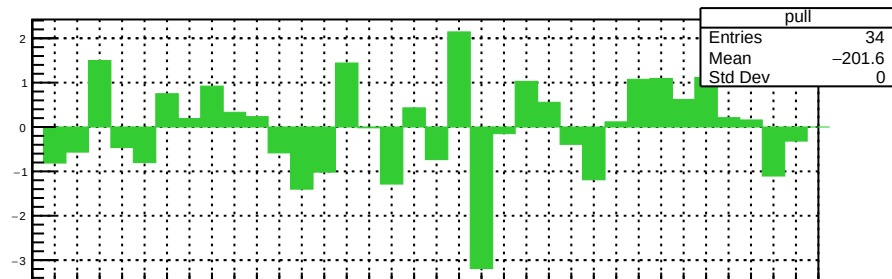
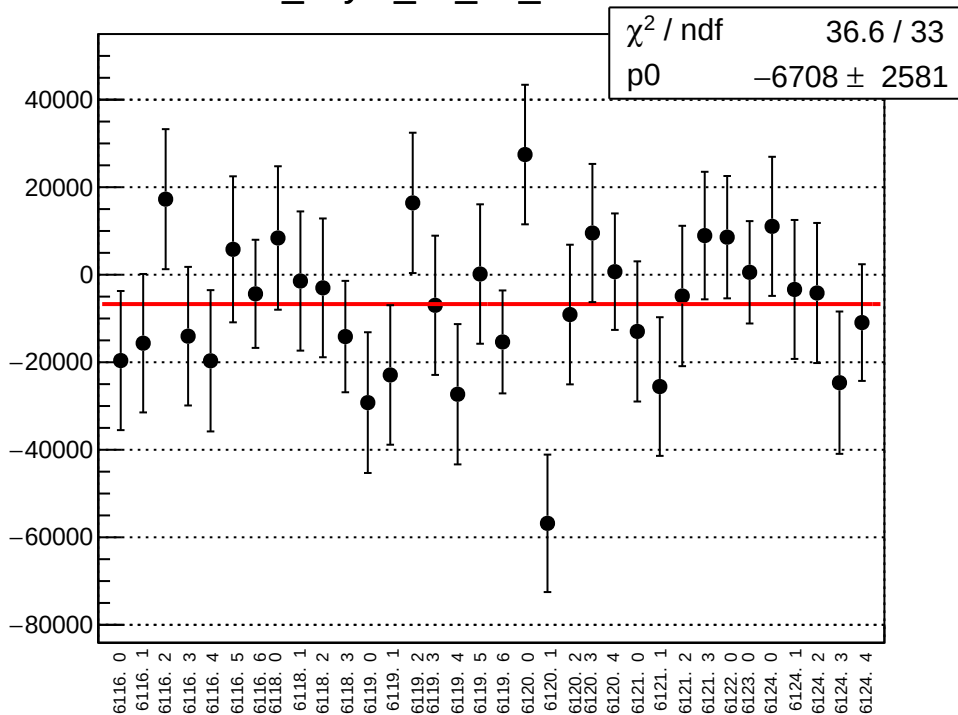
asym_atl_dd_reg_correction_mean vs run



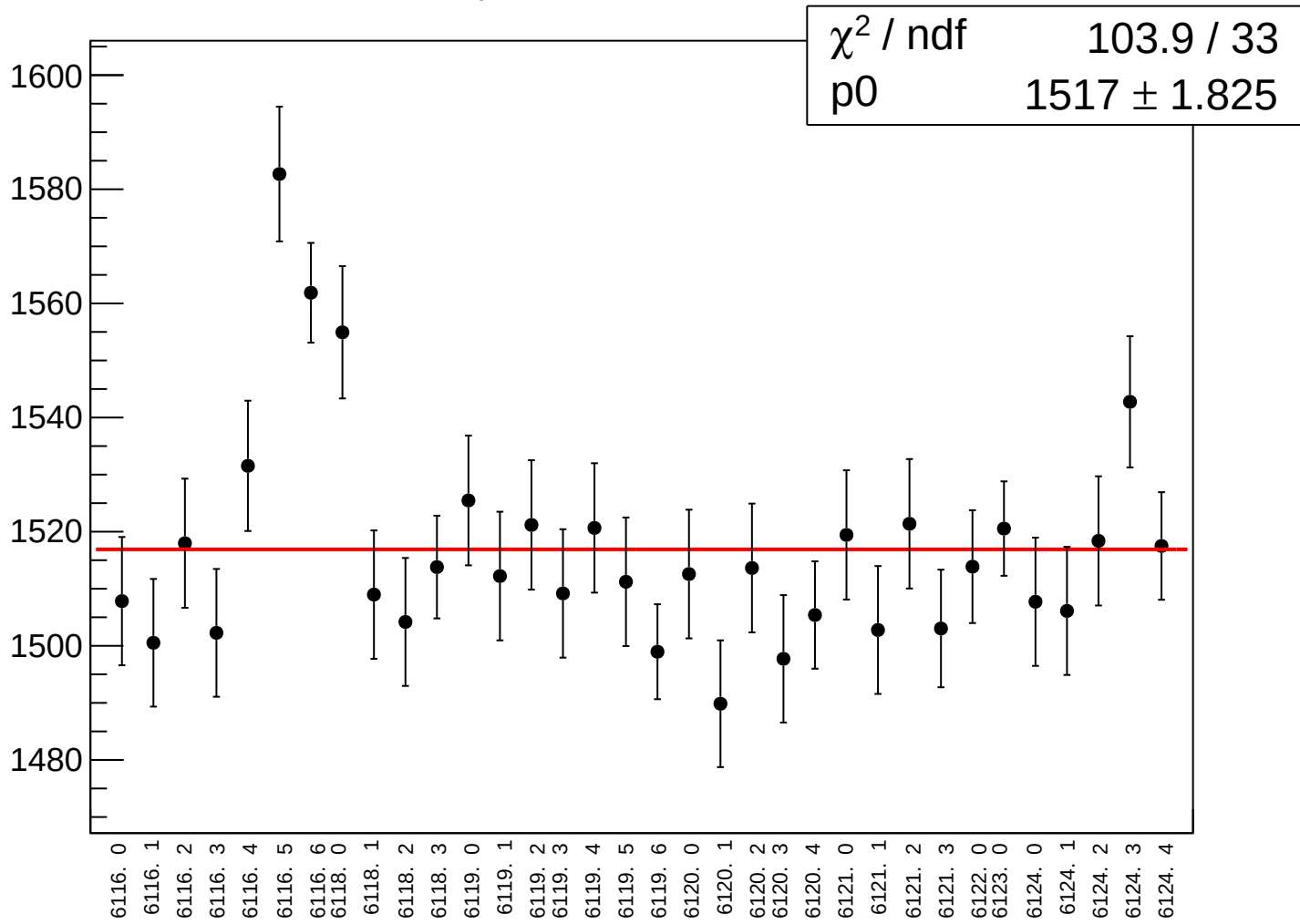
asym_atl_dd_reg_correction_rms vs run



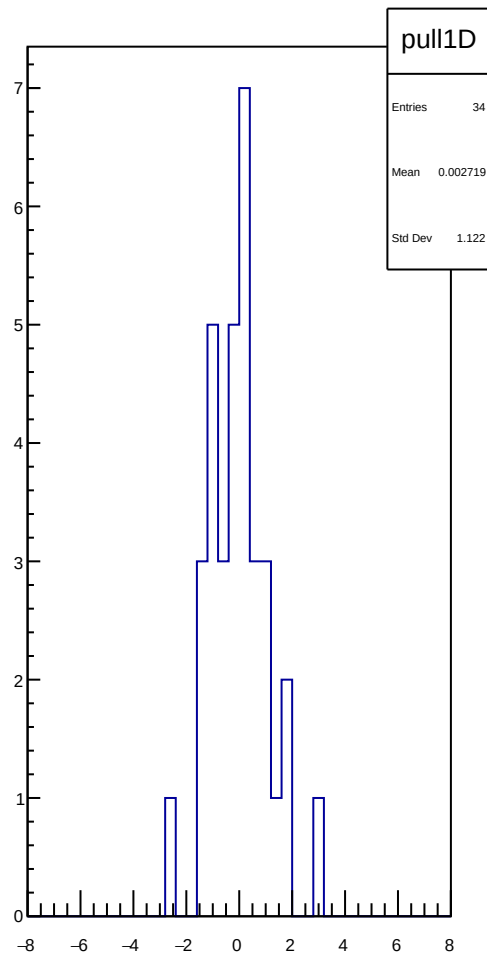
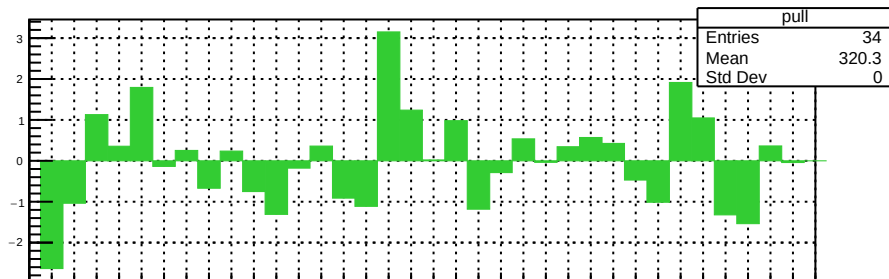
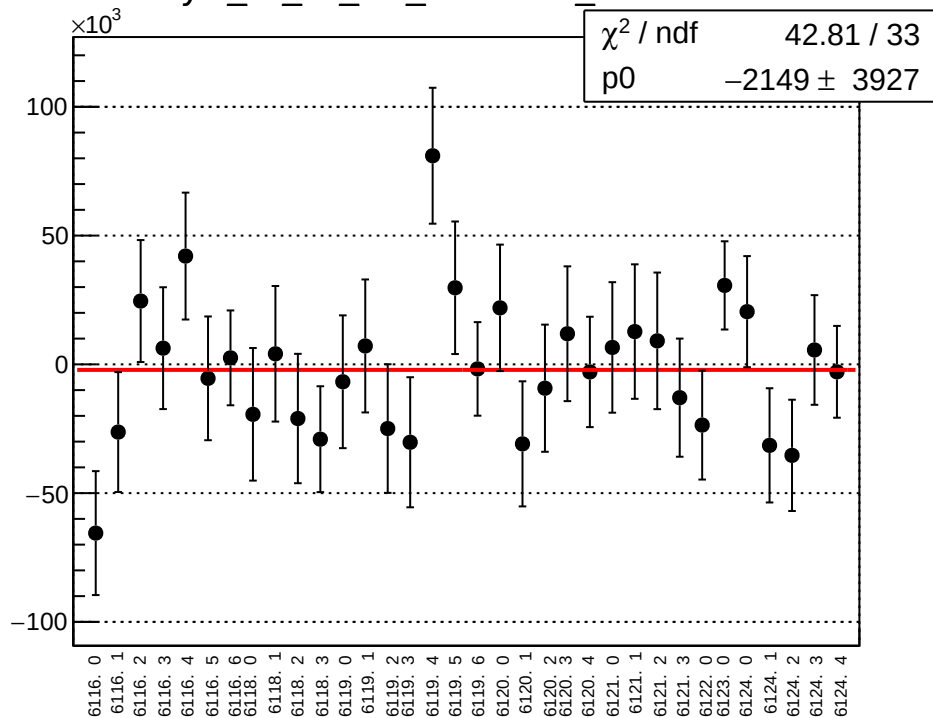
cor_asym_atl_dd_mean vs run



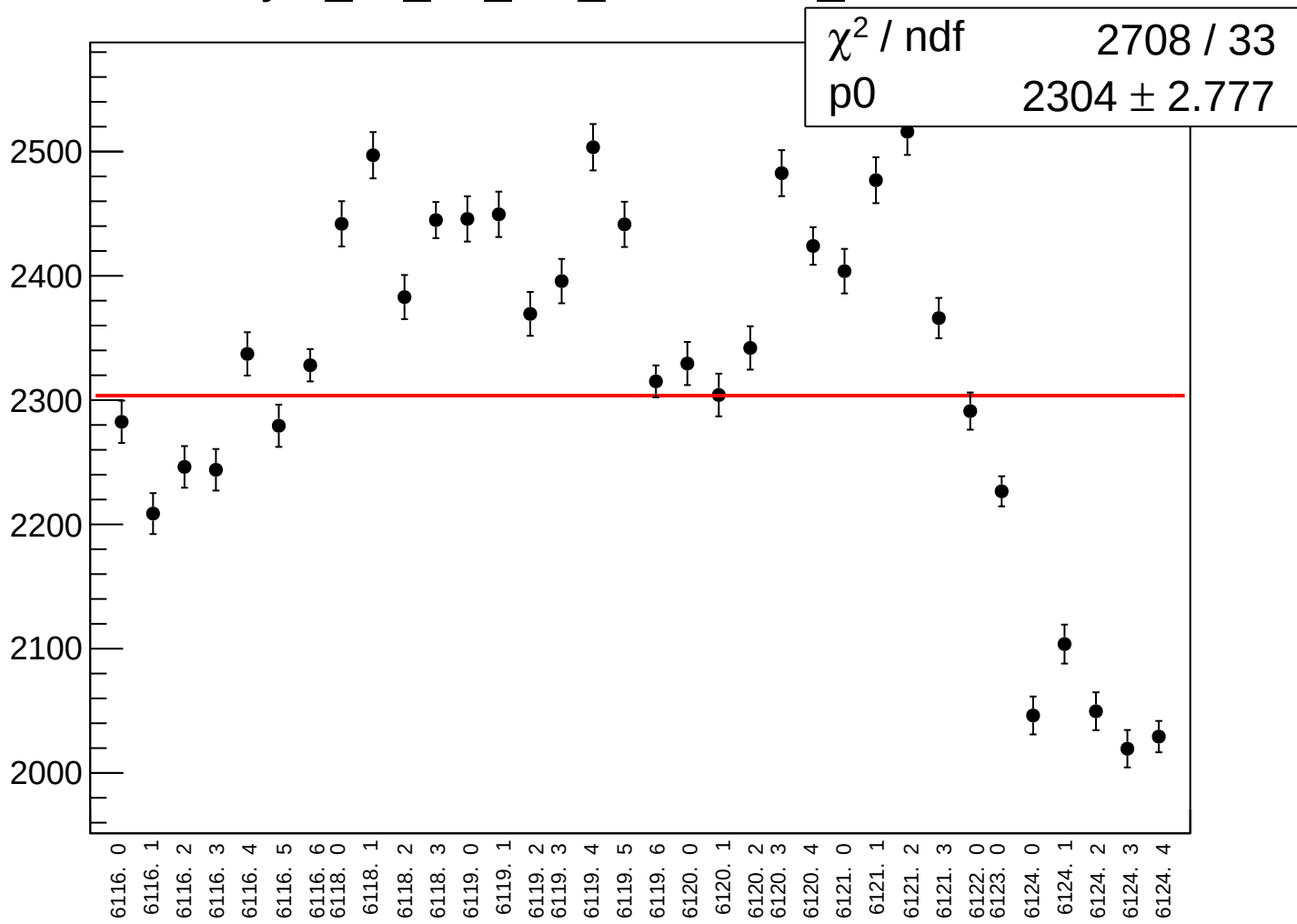
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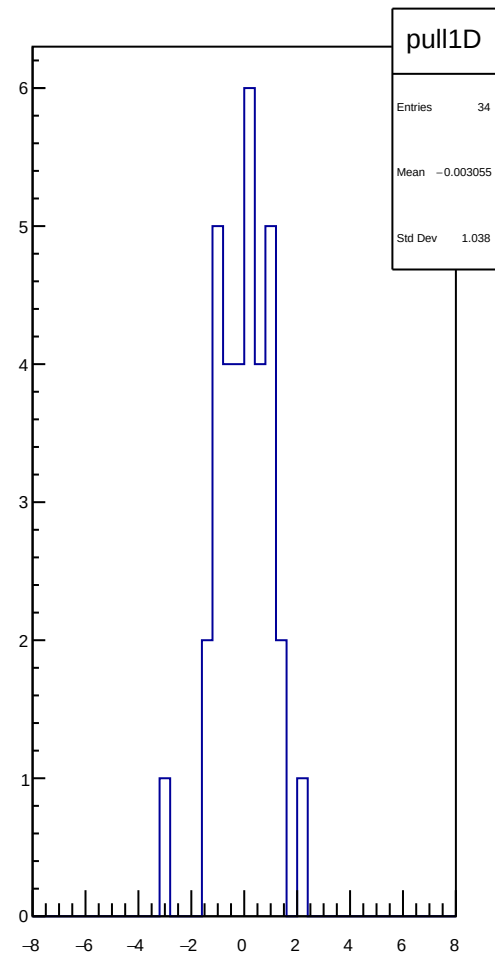
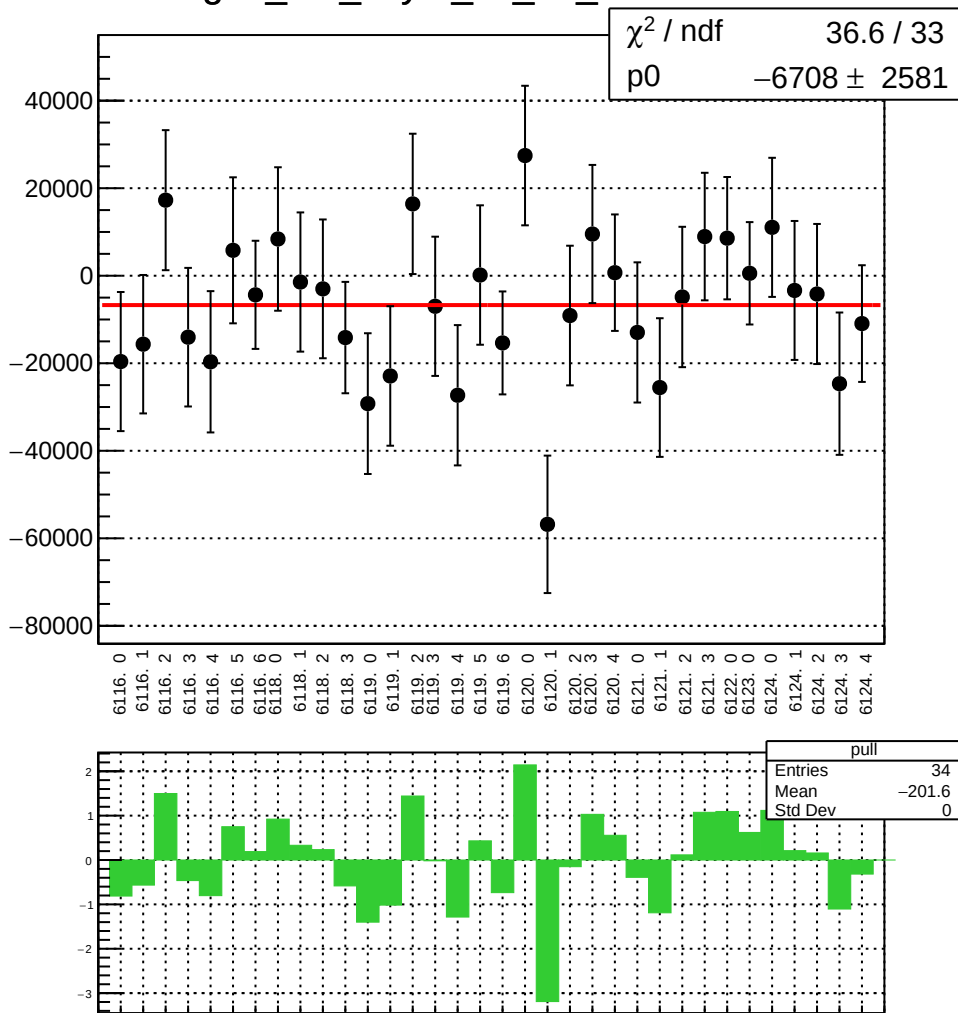
asym_atl_dd_cor_correction_mean vs run



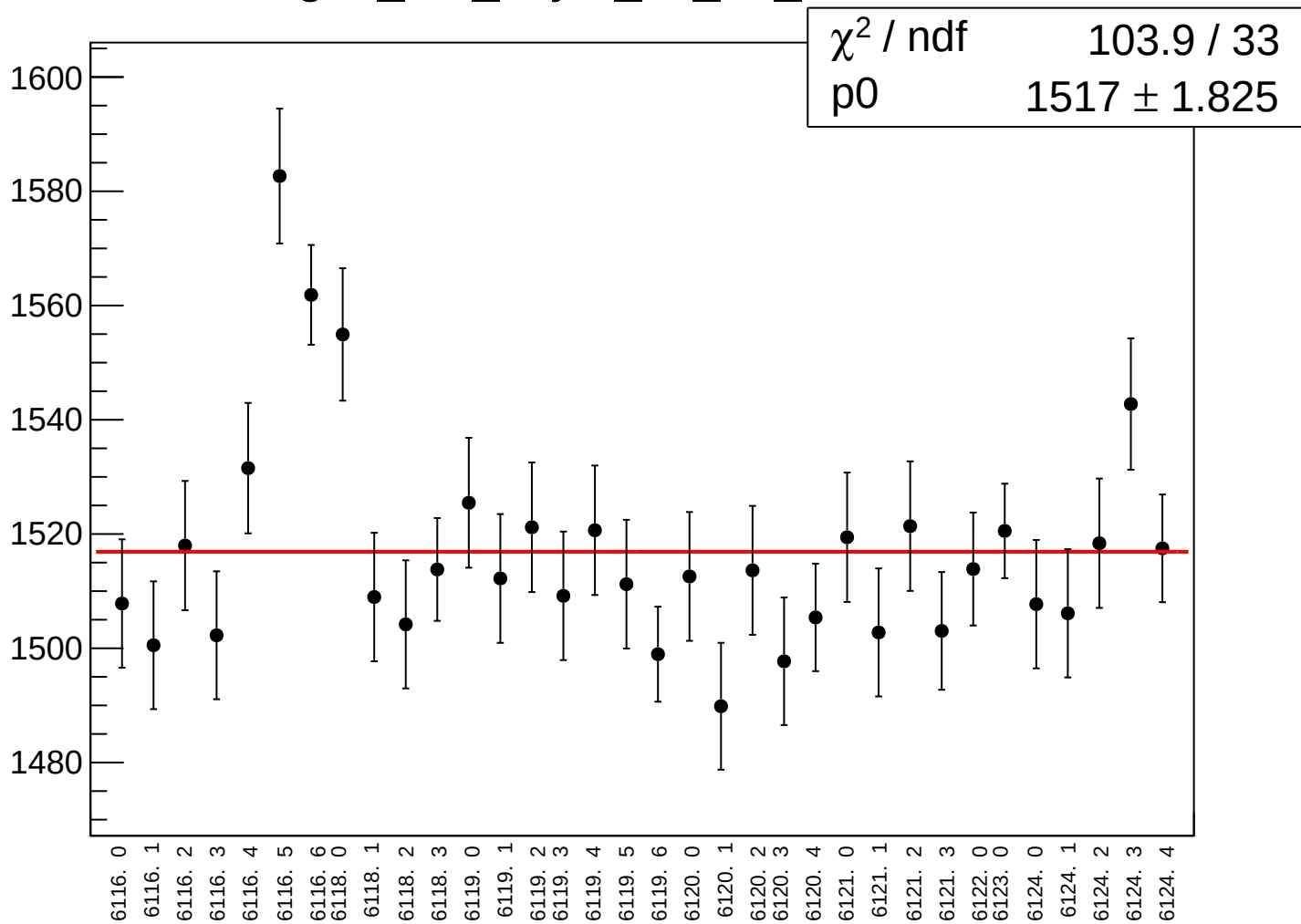
asym_atl_dd_cor_correction_rms vs run



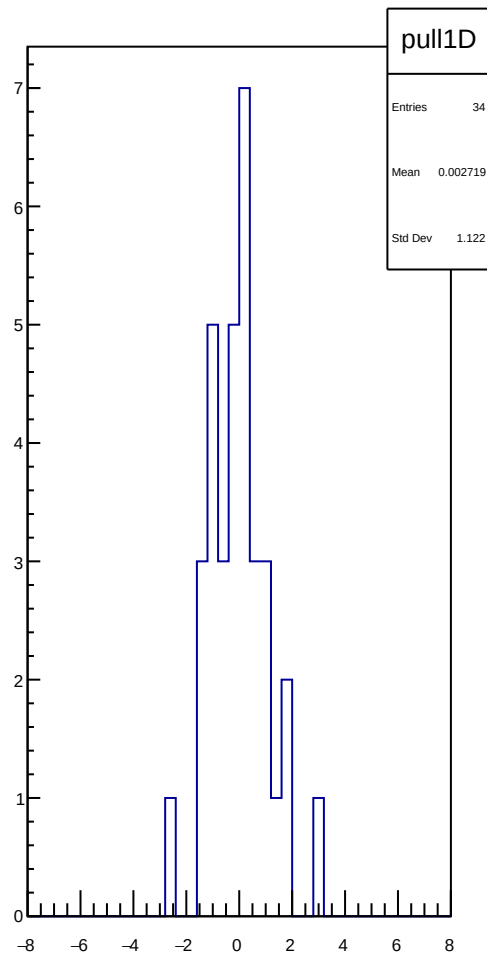
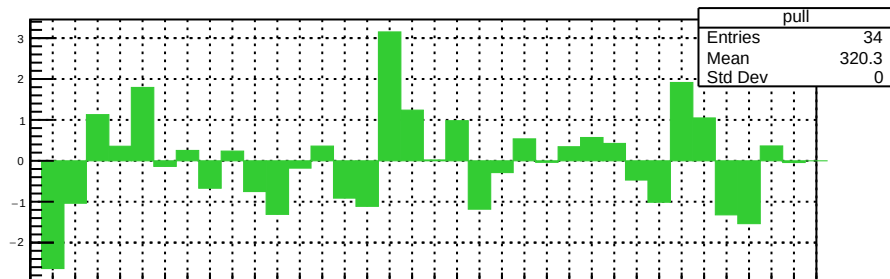
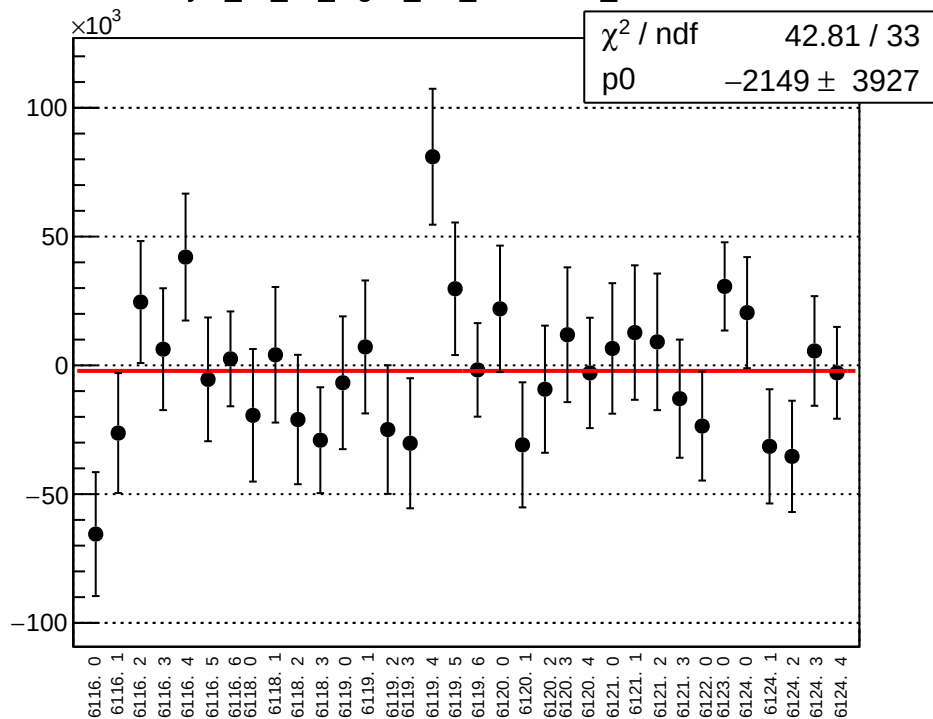
eigen_cor_asym_atl_dd_mean vs run



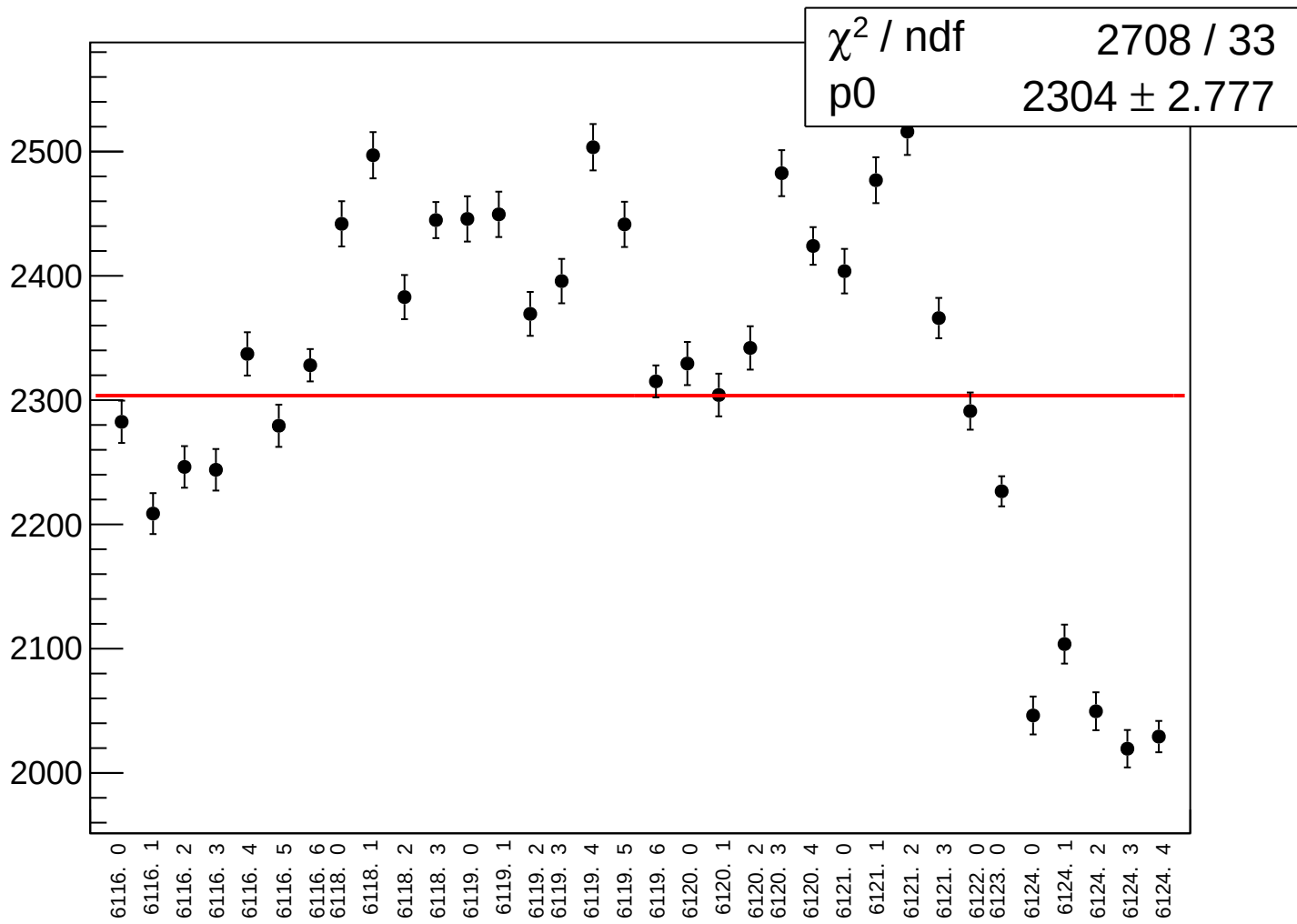
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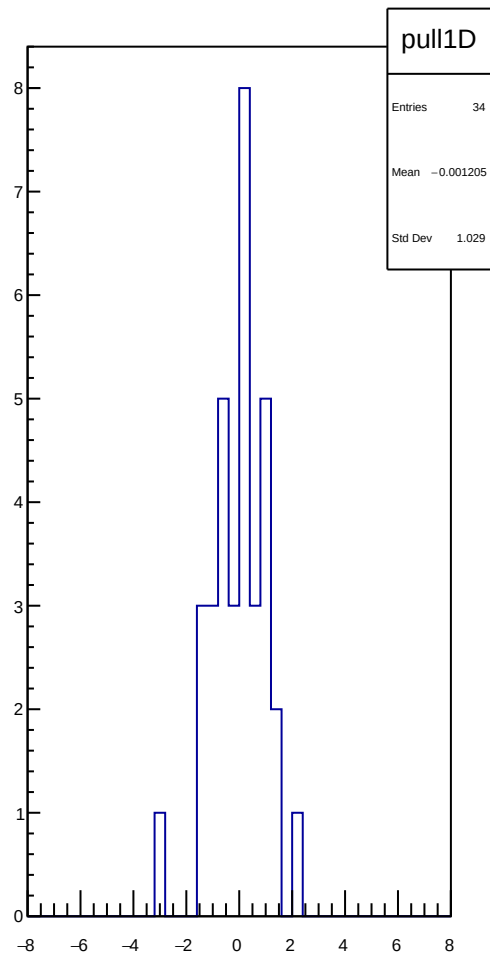
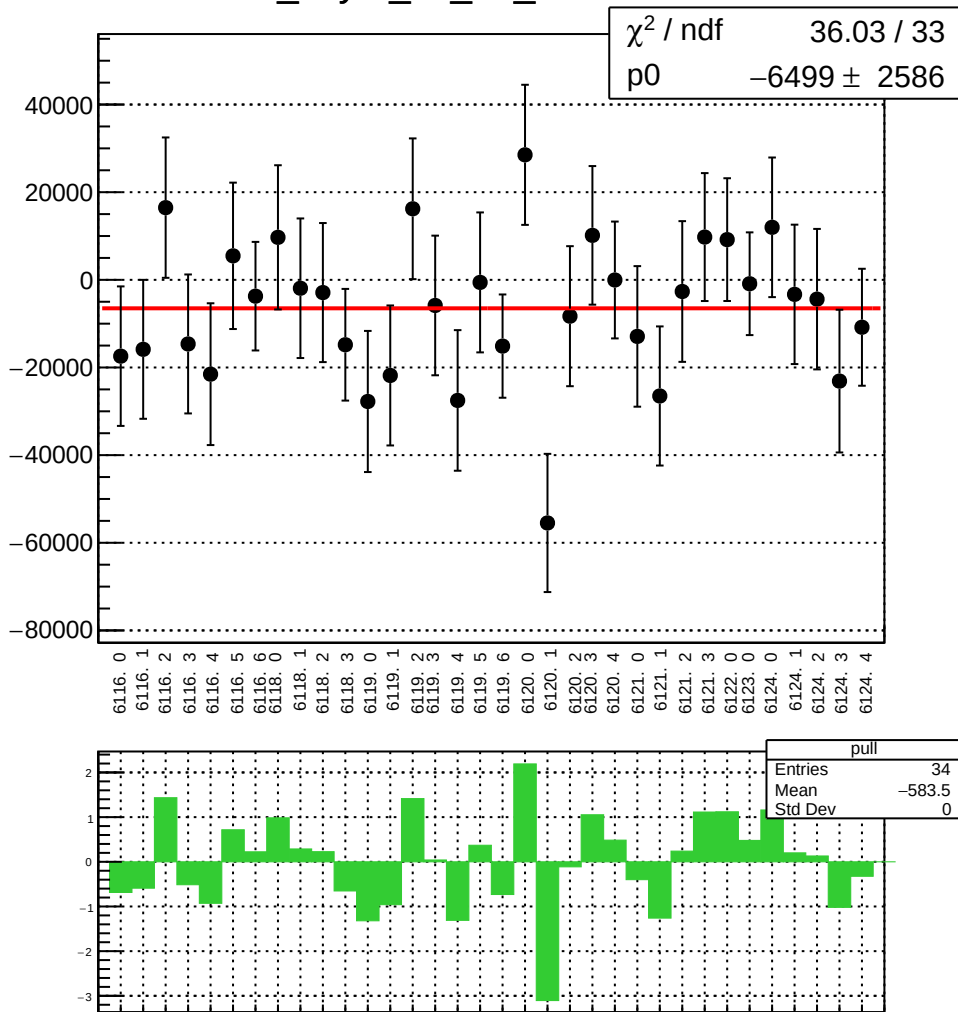
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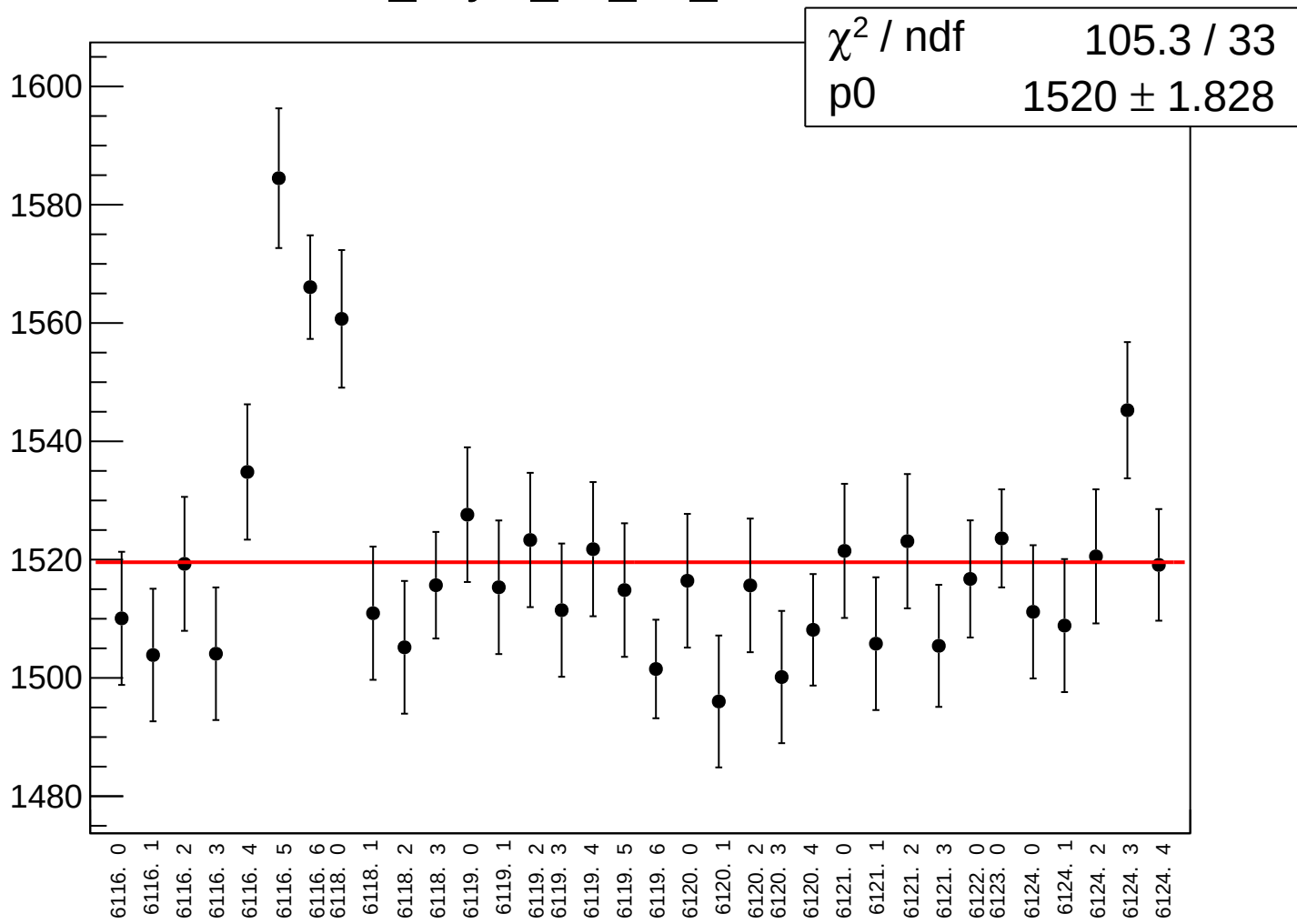
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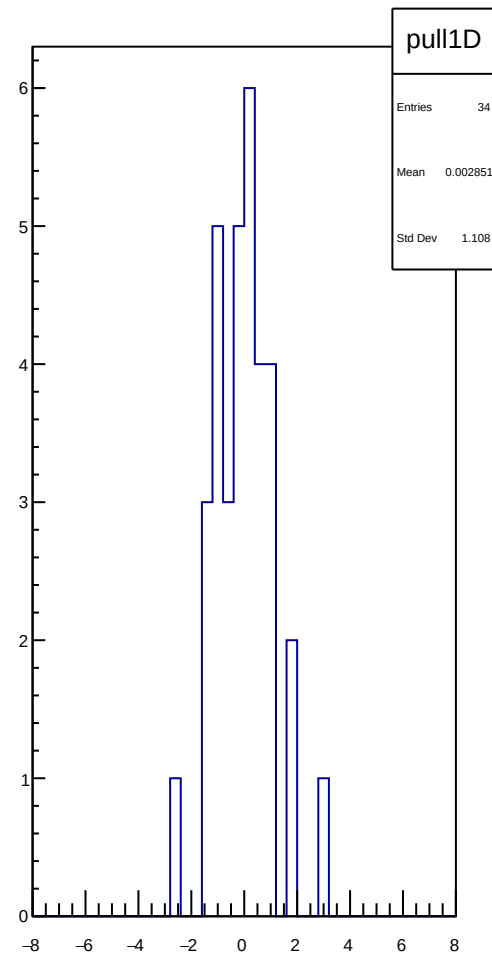
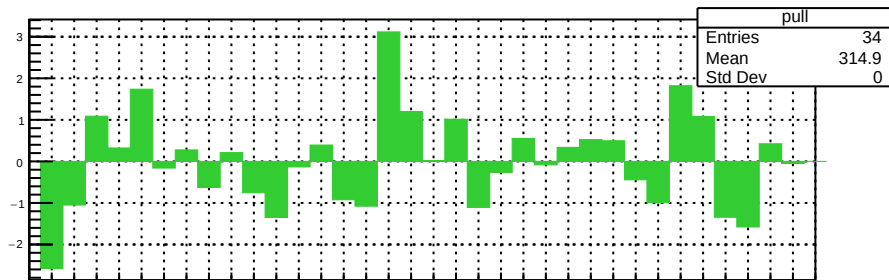
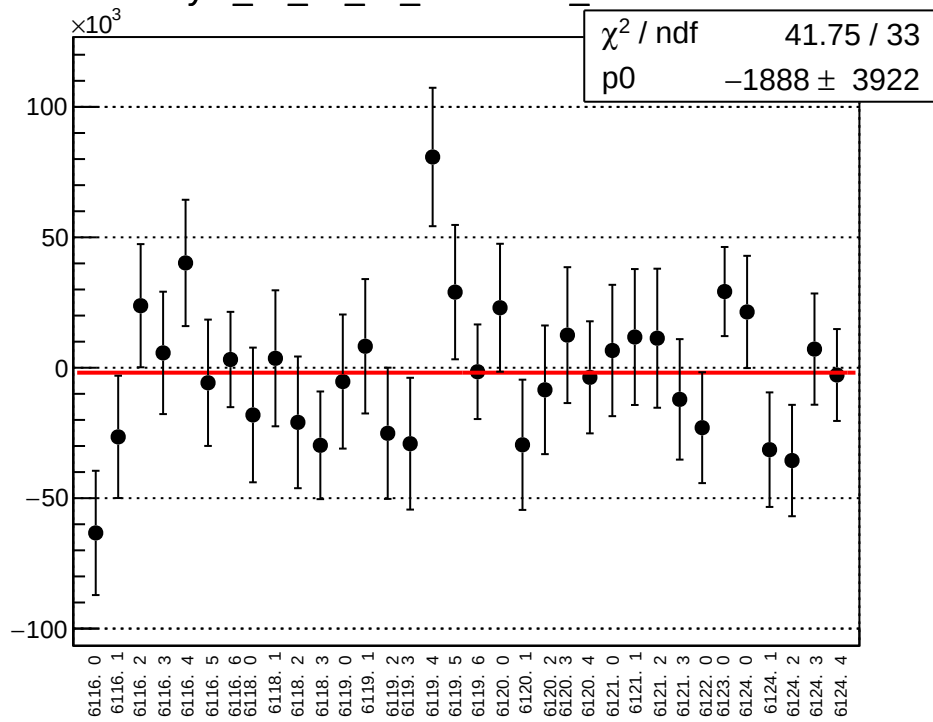
dit_asym_atl_dd_mean vs run



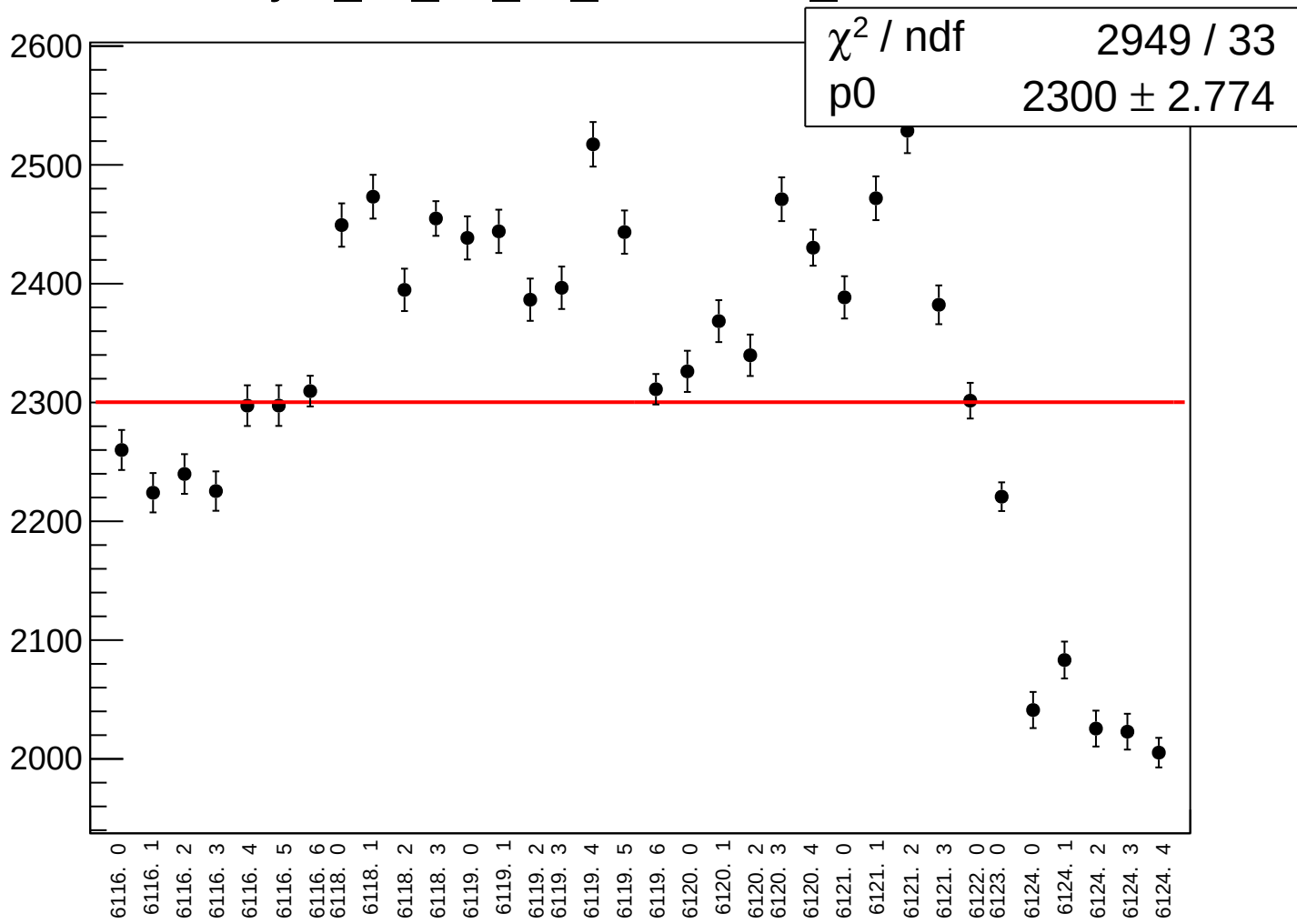
dit_asym_atl_dd_rms vs run



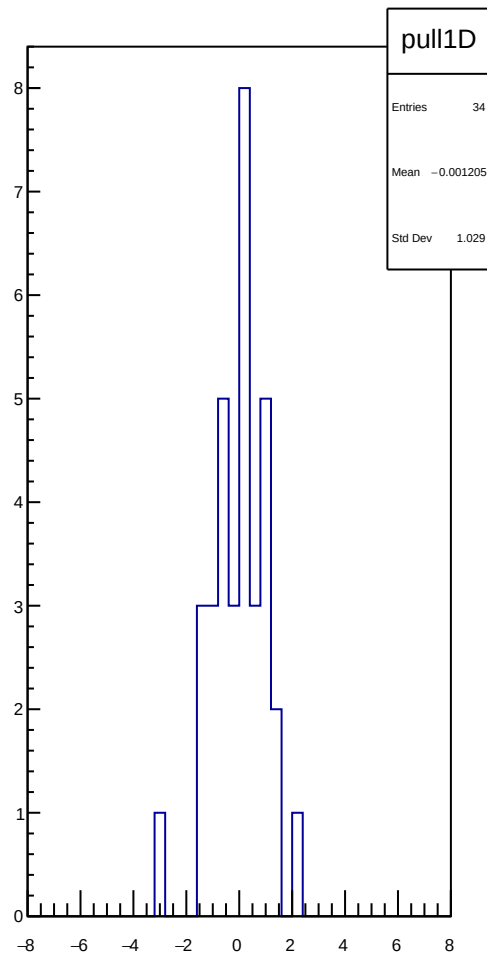
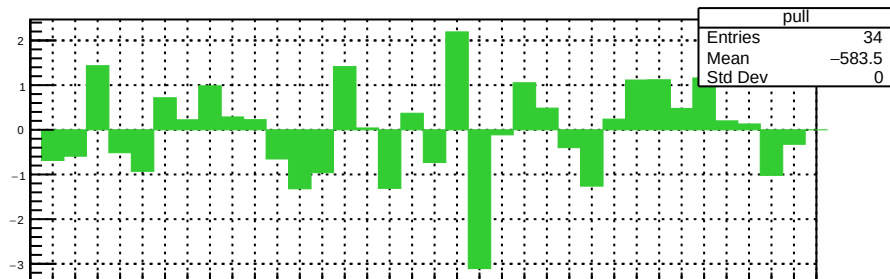
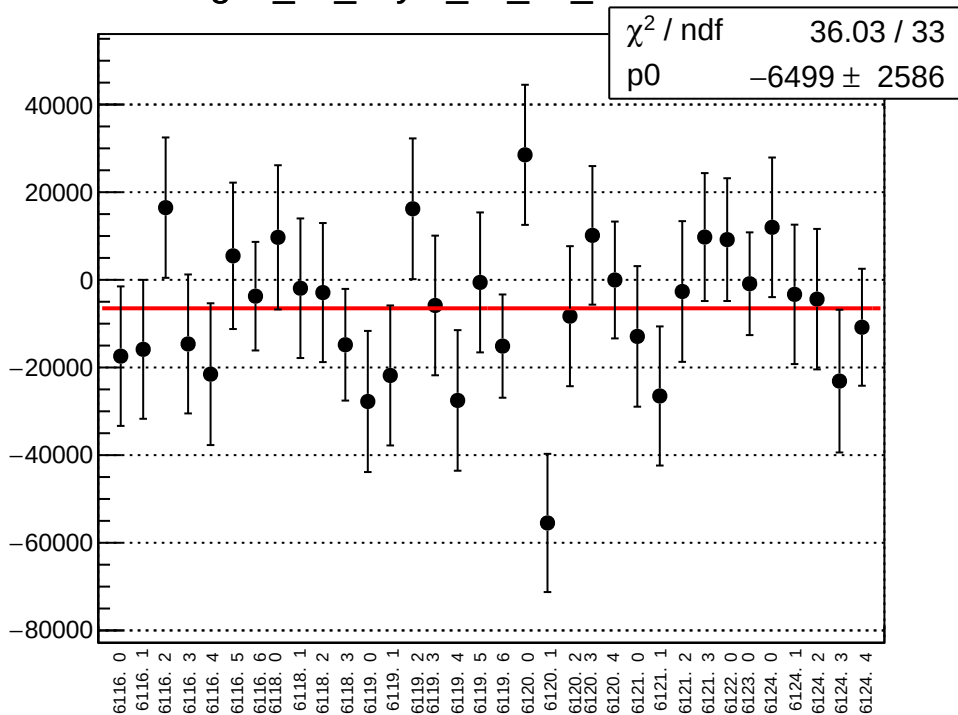
asym_atl_dd_dit_correction_mean vs run



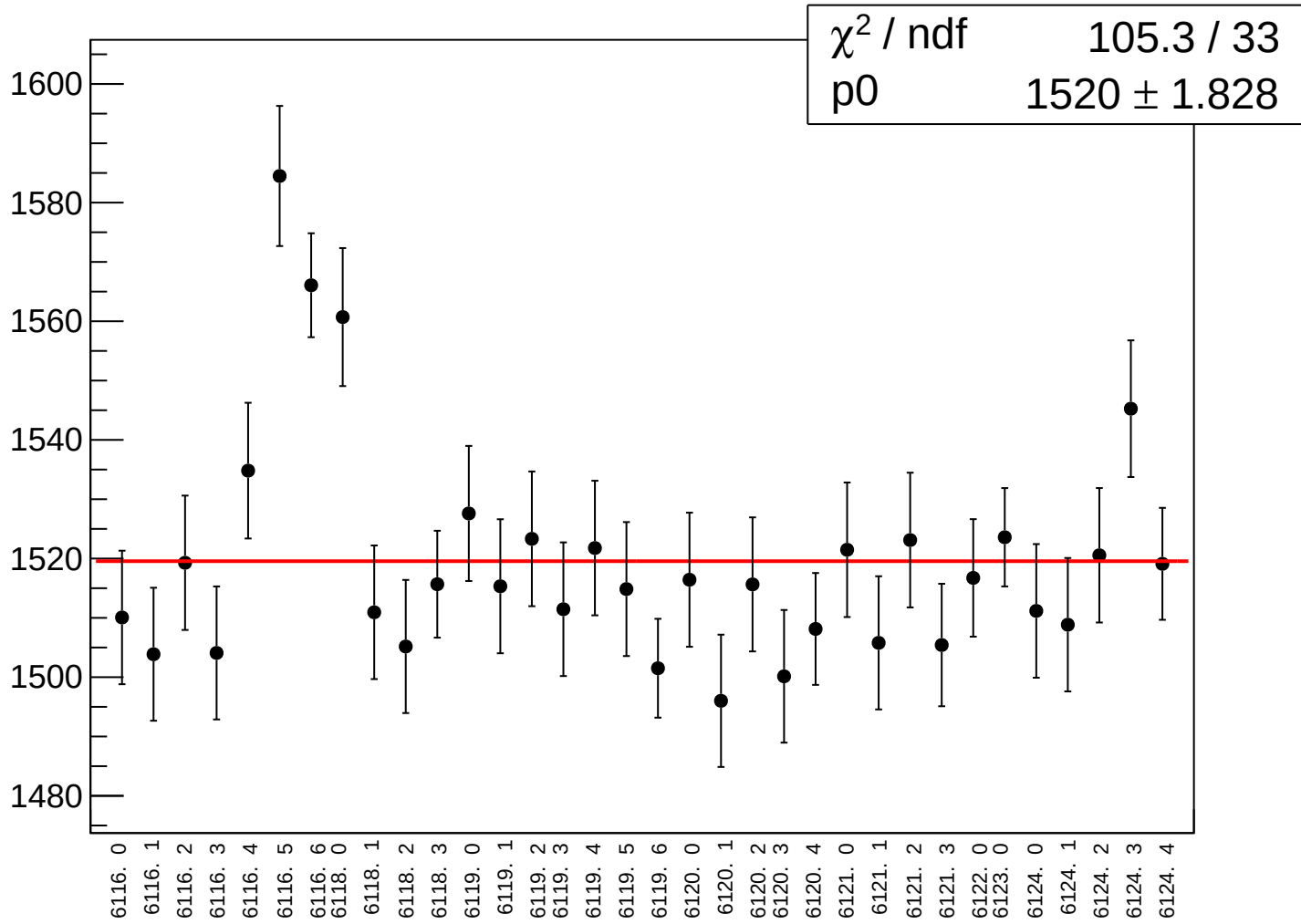
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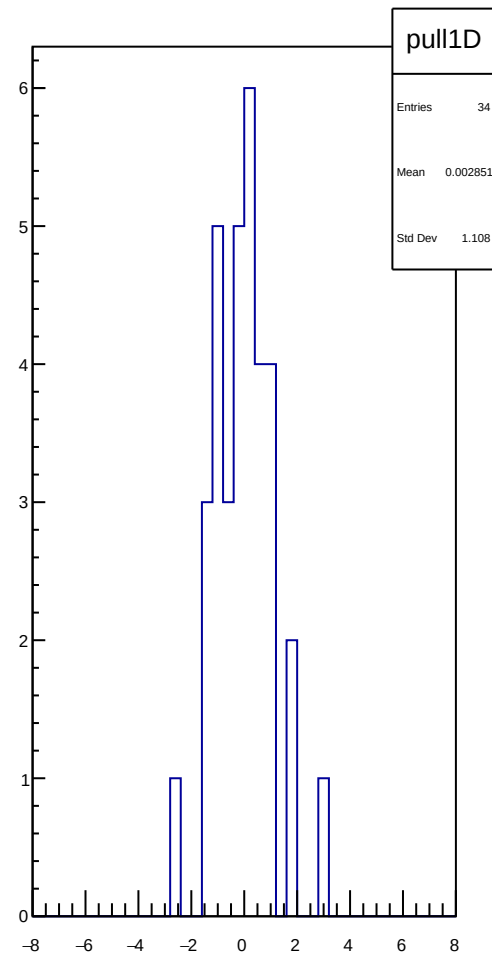
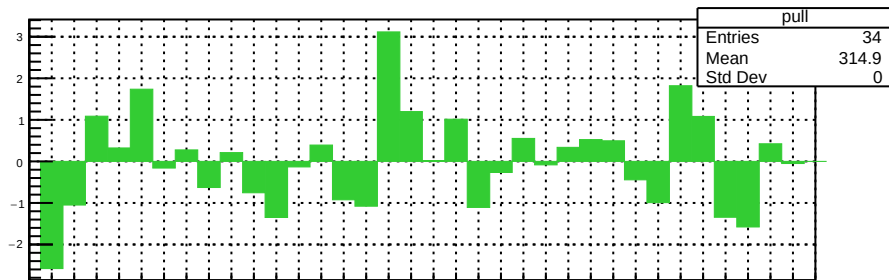
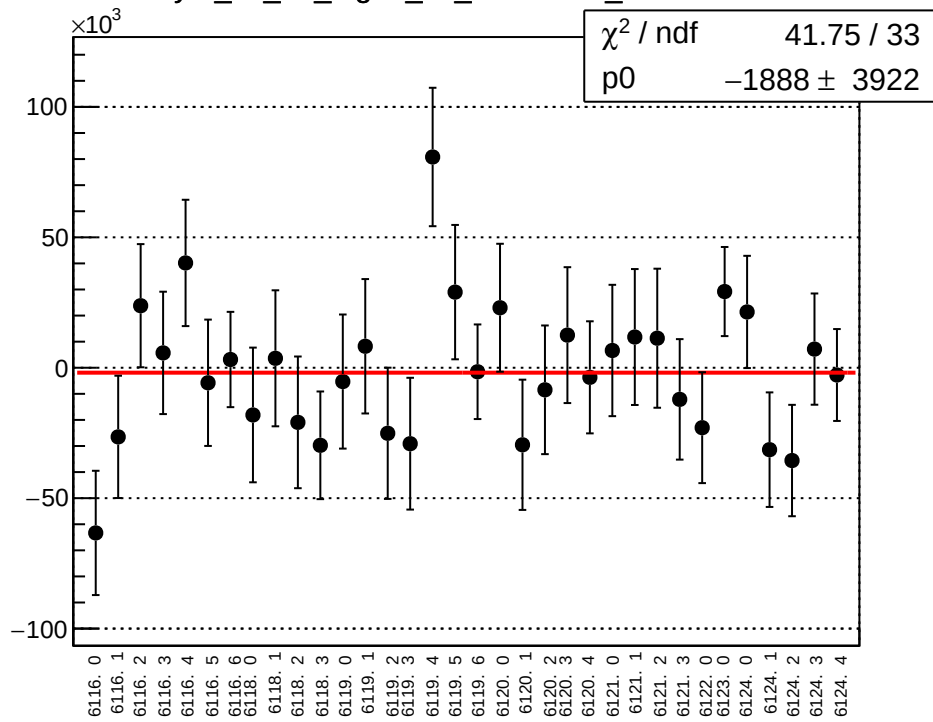
eigen_dit_asym_atl_dd_mean vs run



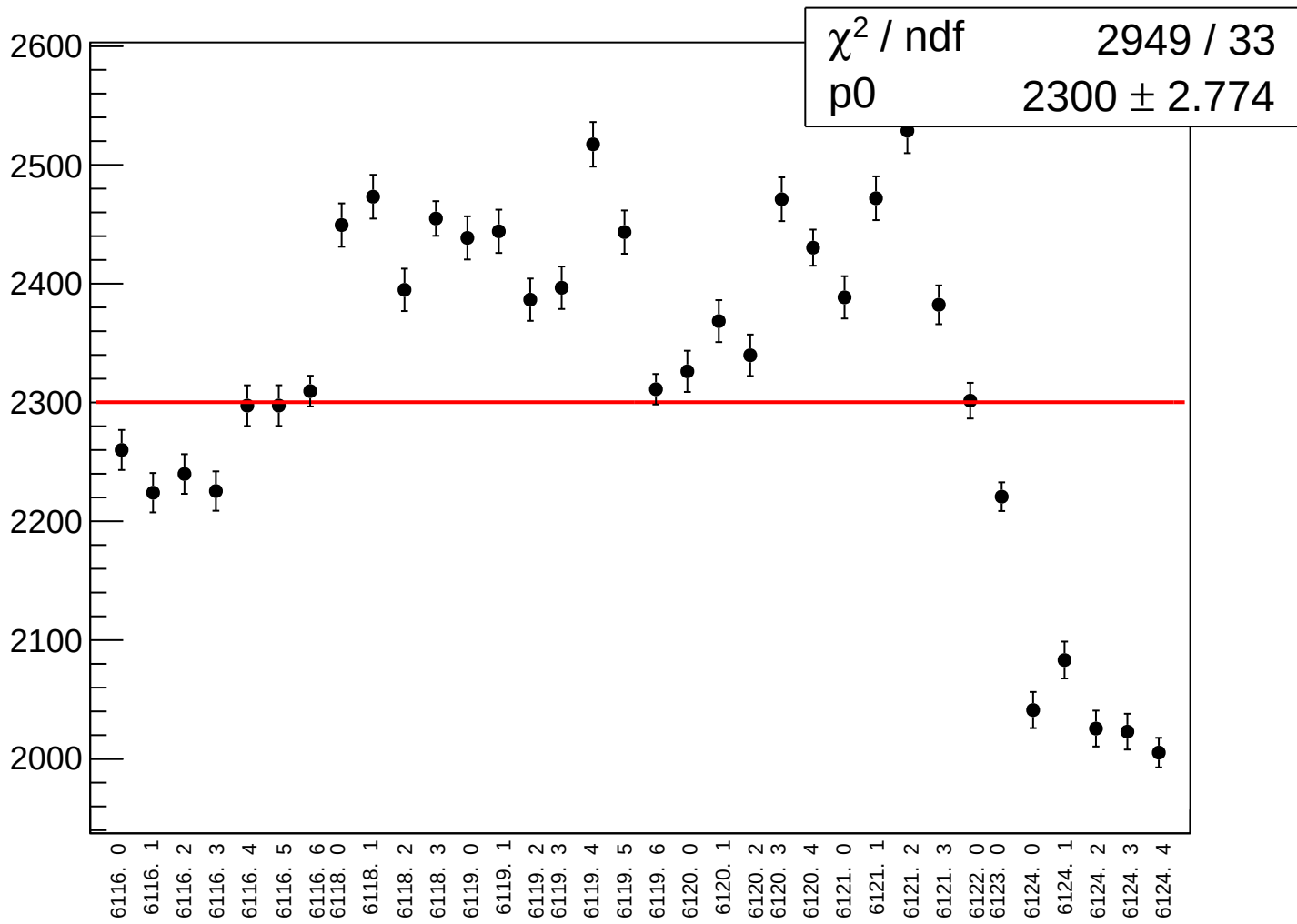
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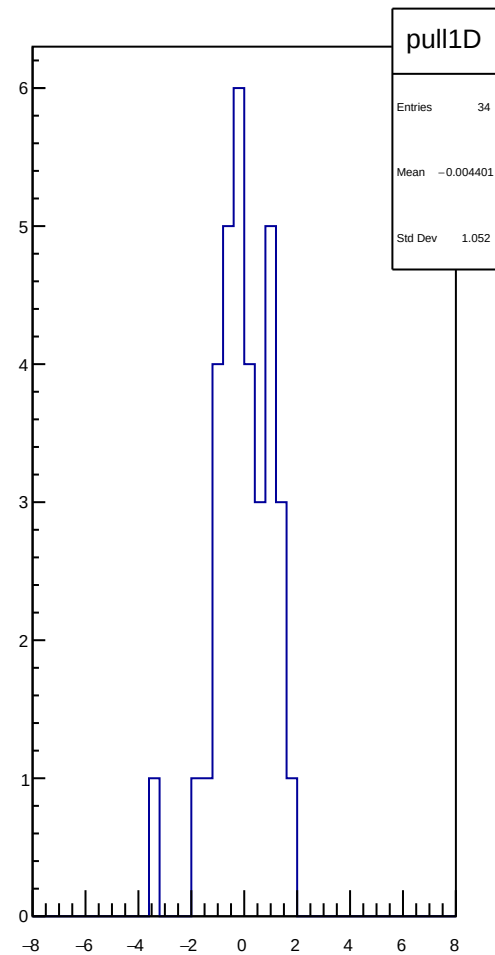
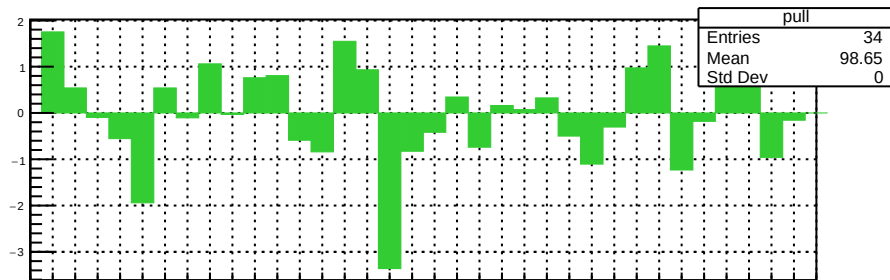
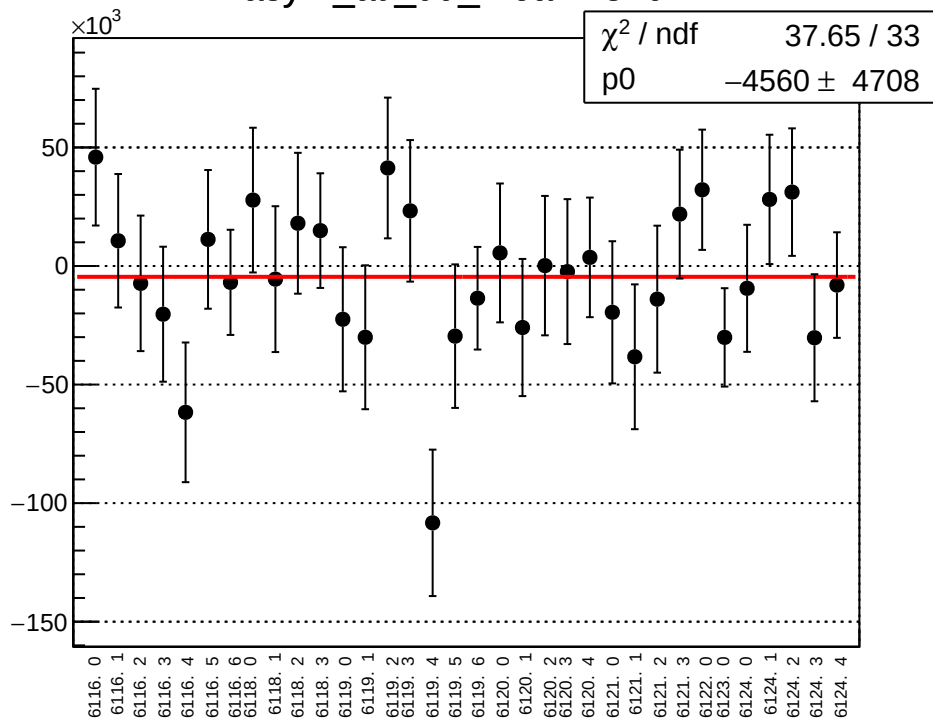
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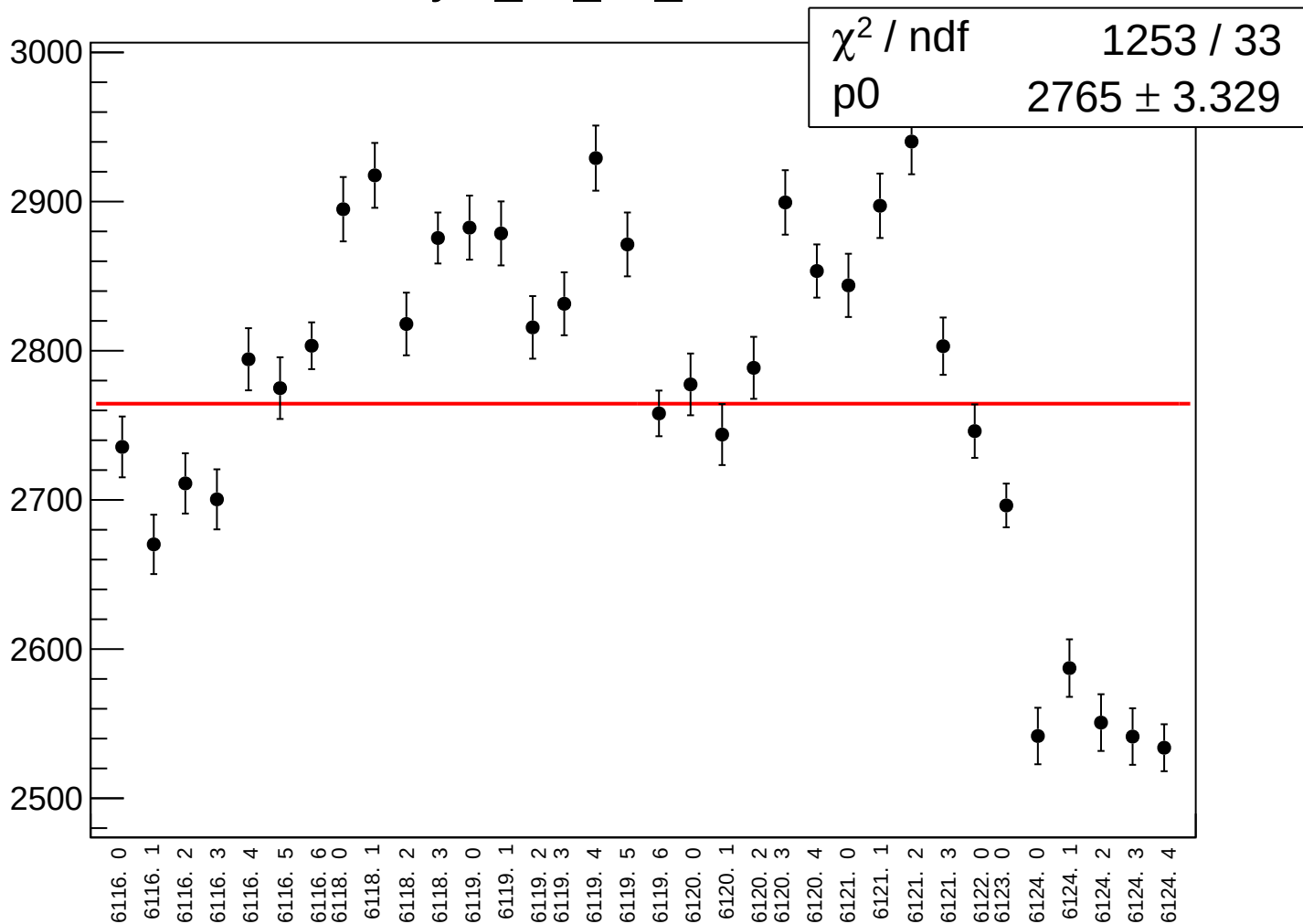
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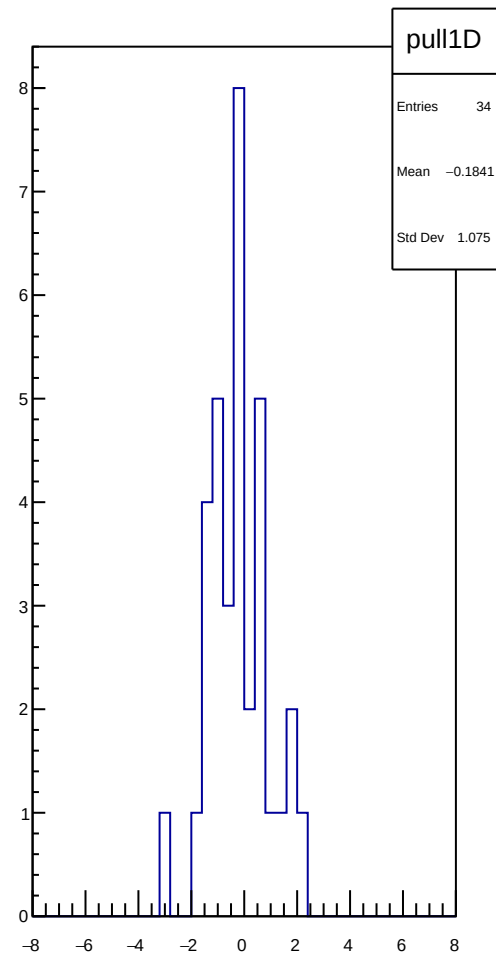
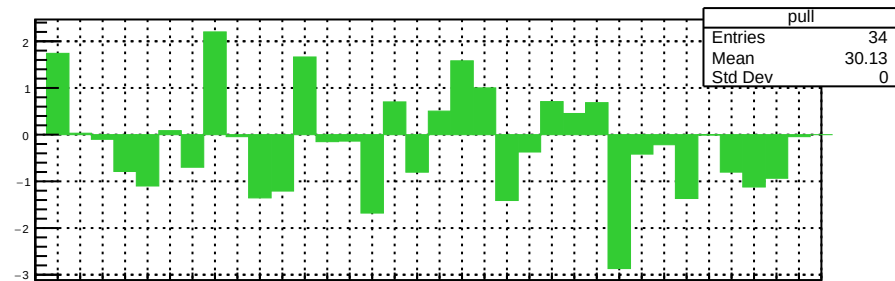
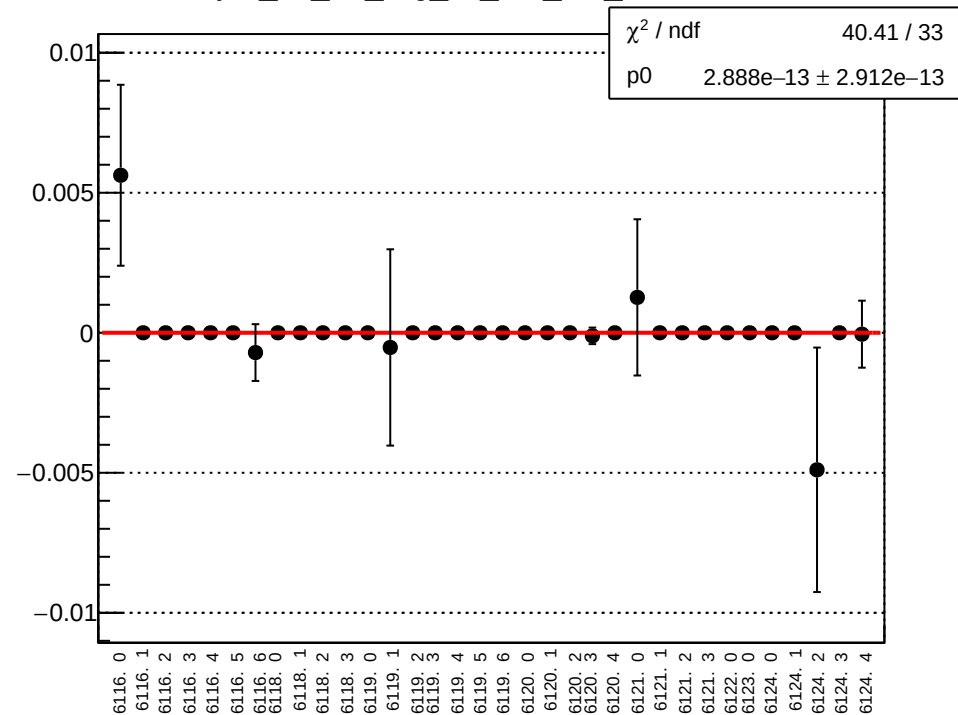
asym_atl_dd_mean vs run



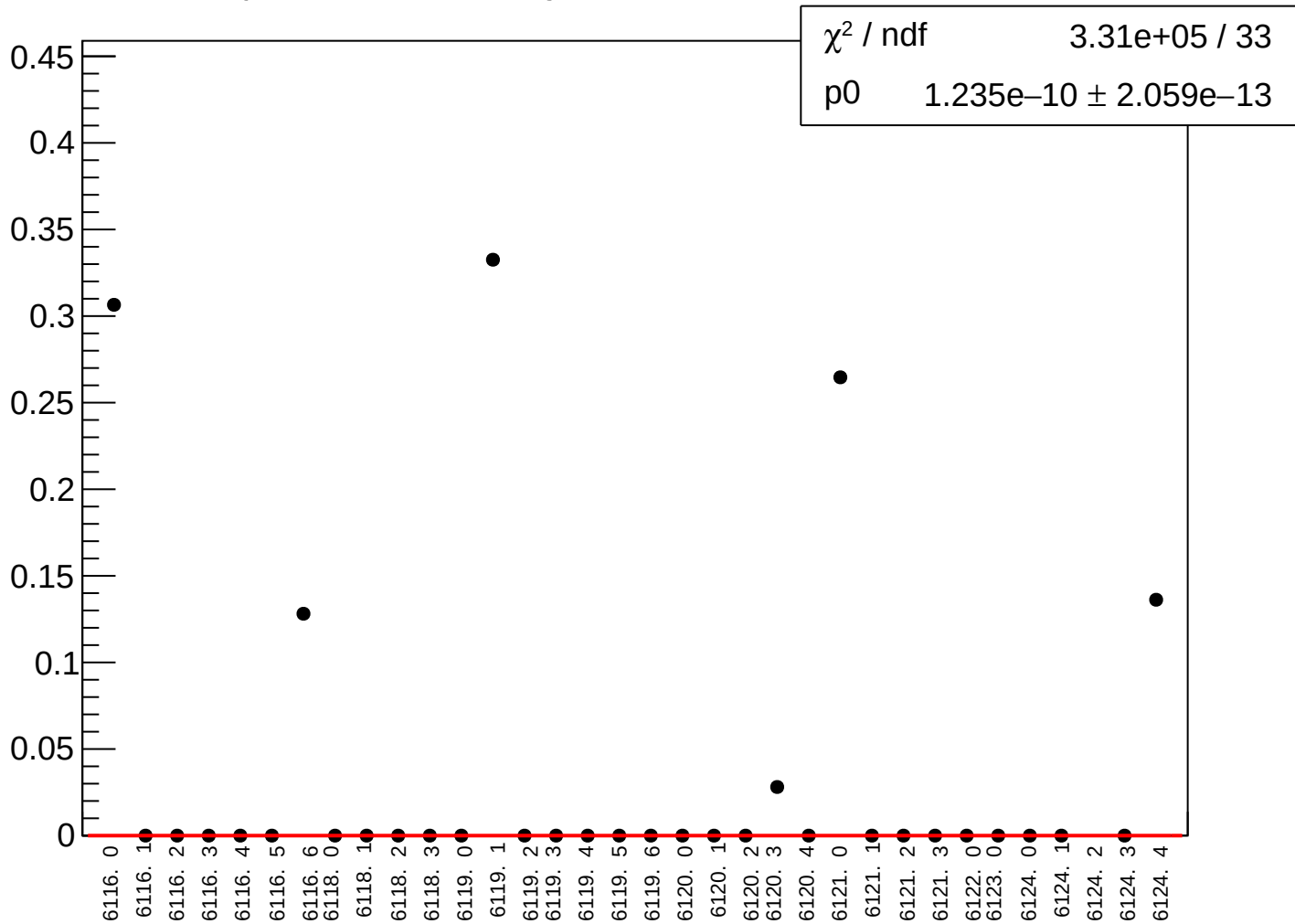
asym_atl_dd_rms vs run



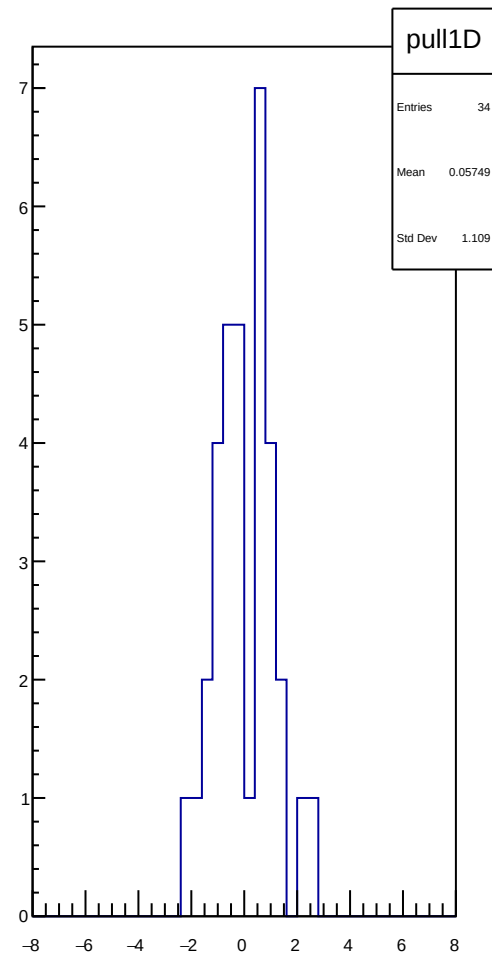
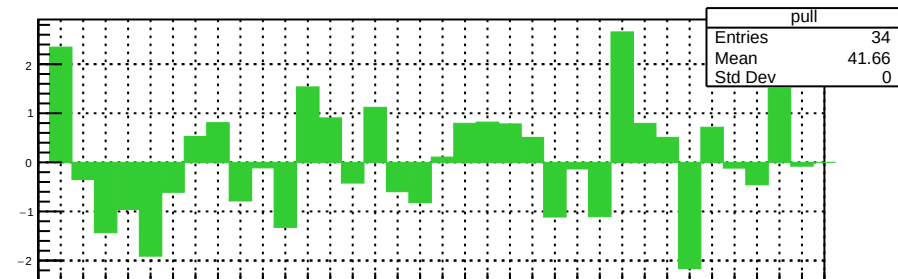
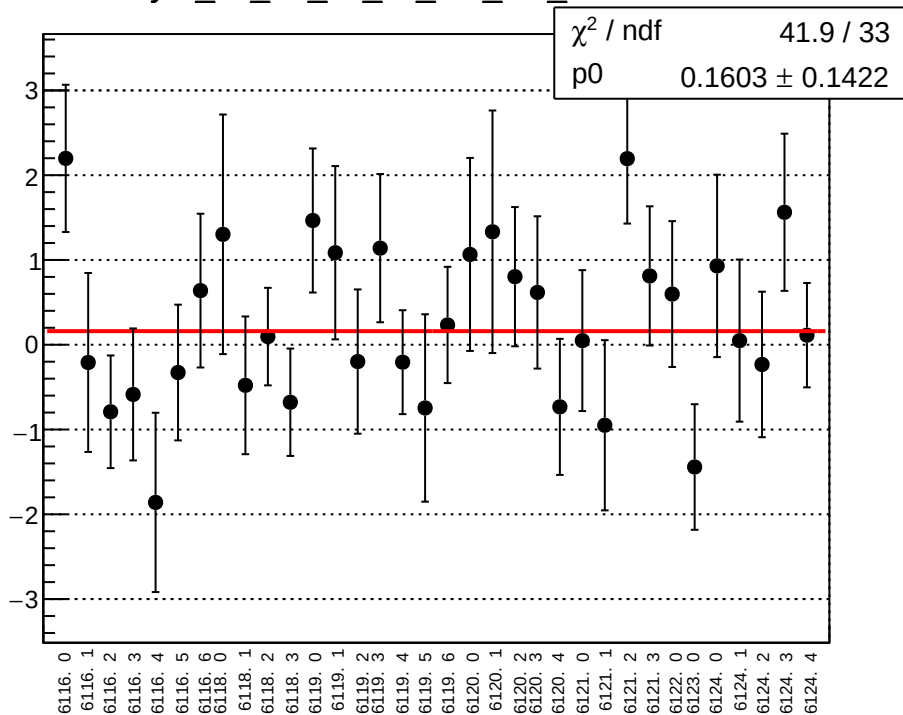
asym_atl_dd_reg_vs_cor_diff_mean vs run



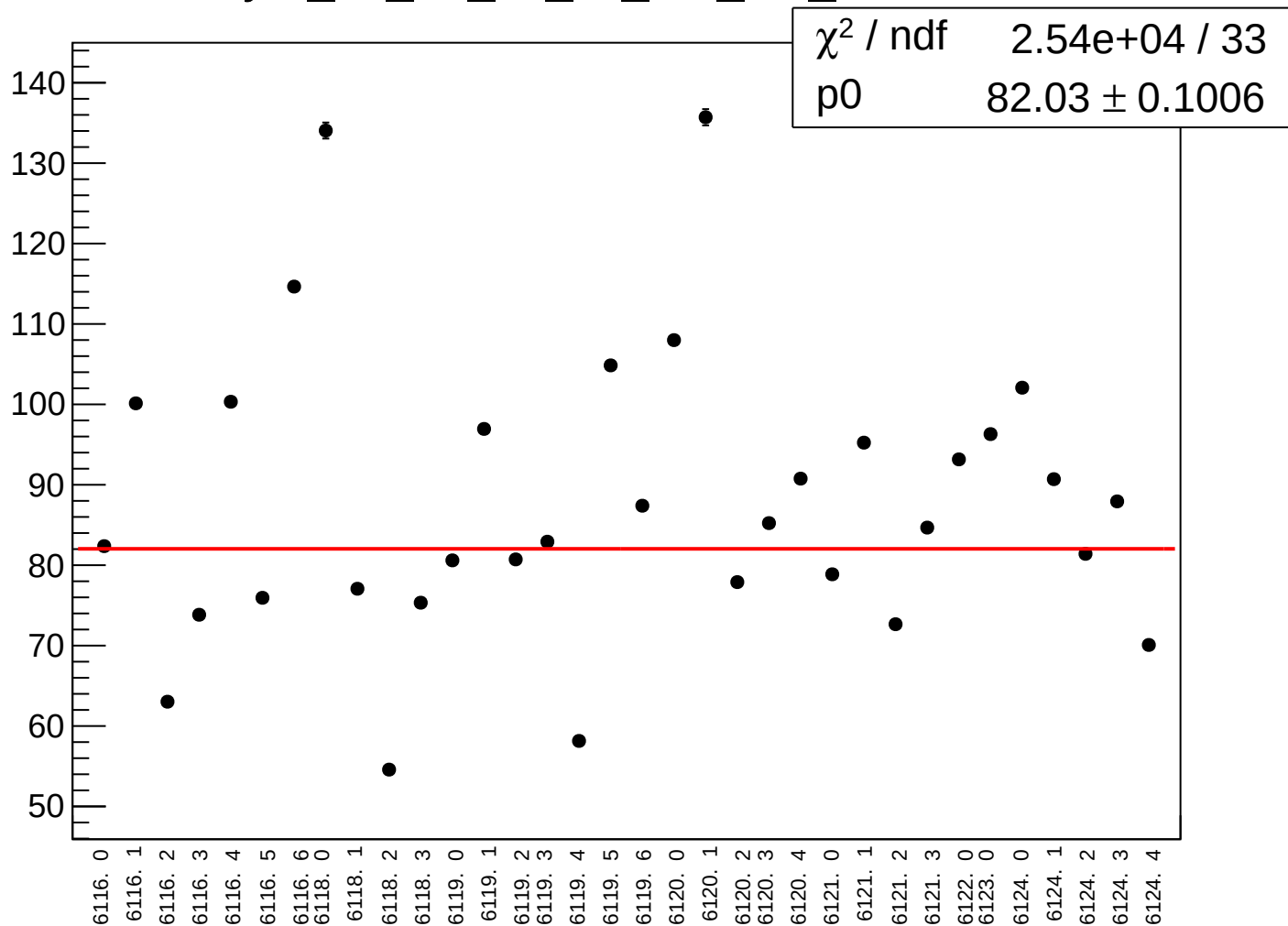
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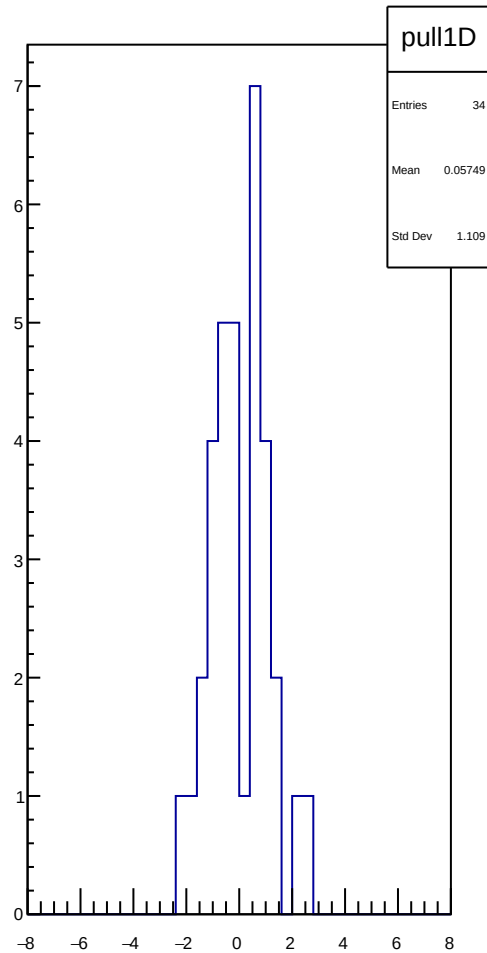
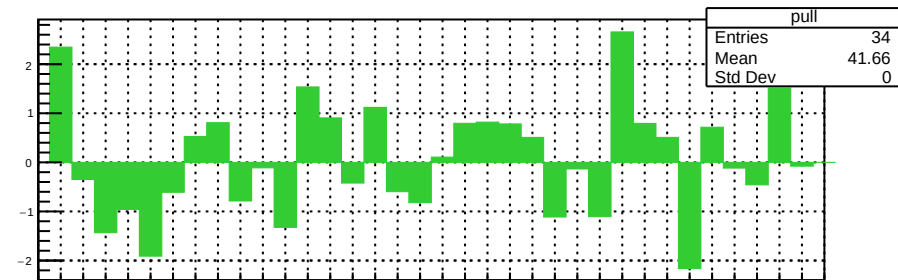
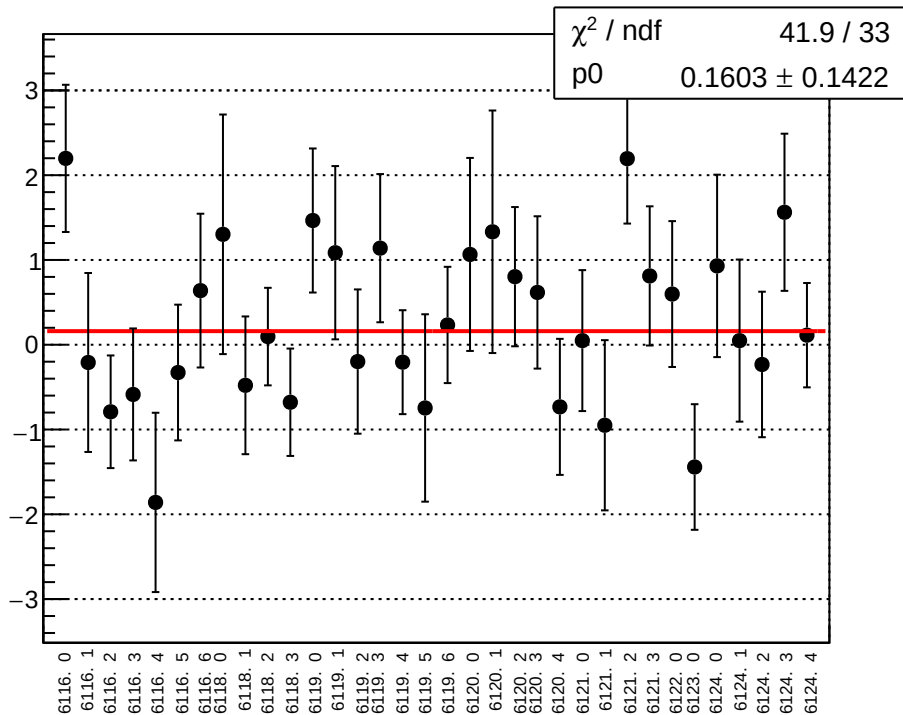
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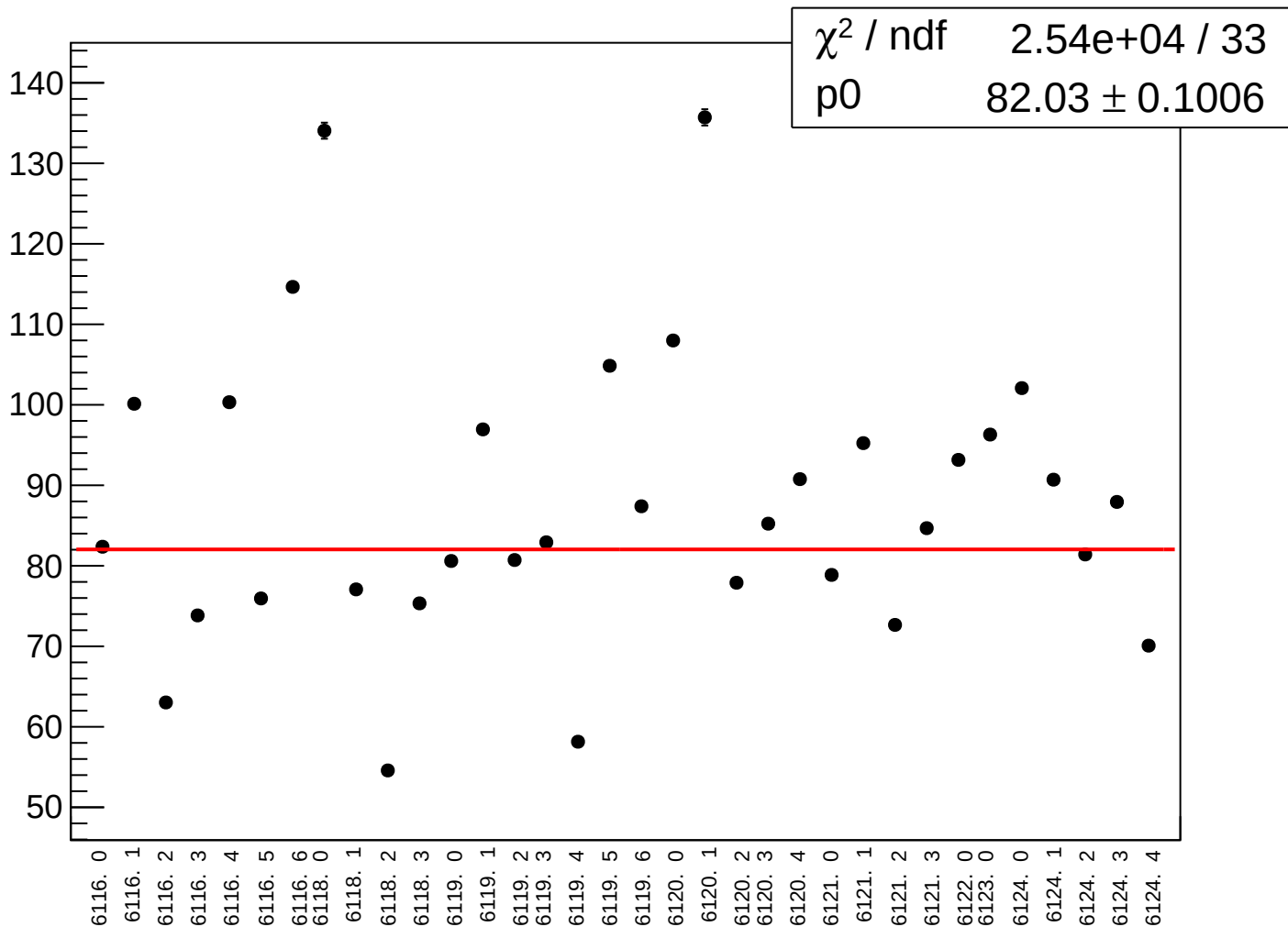
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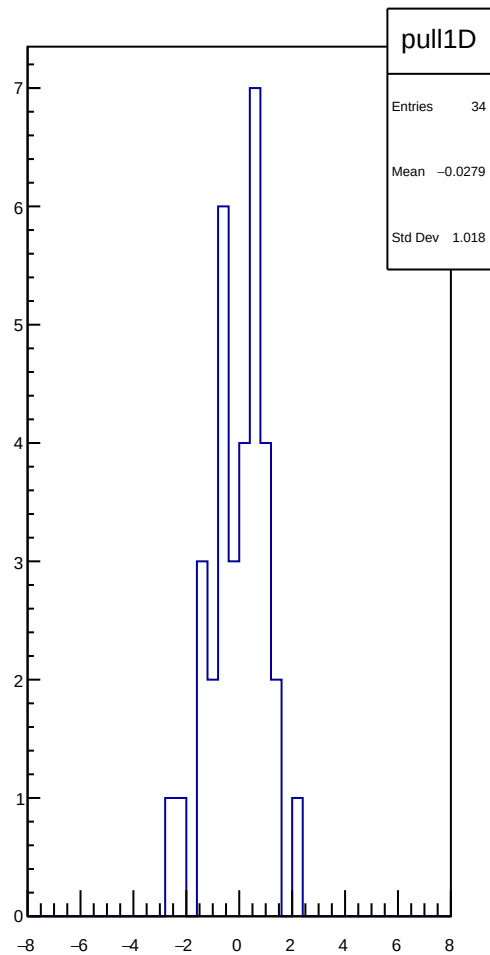
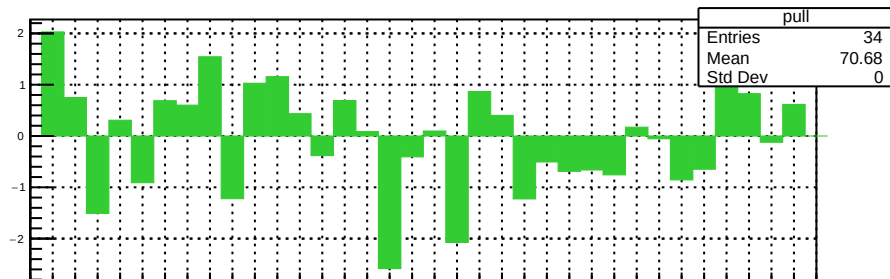
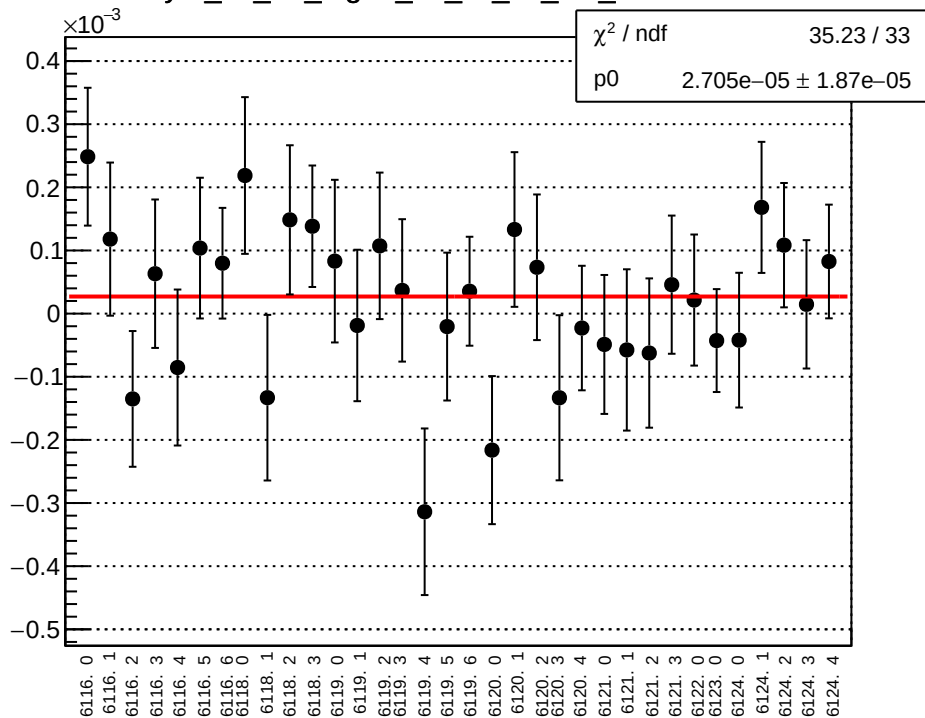
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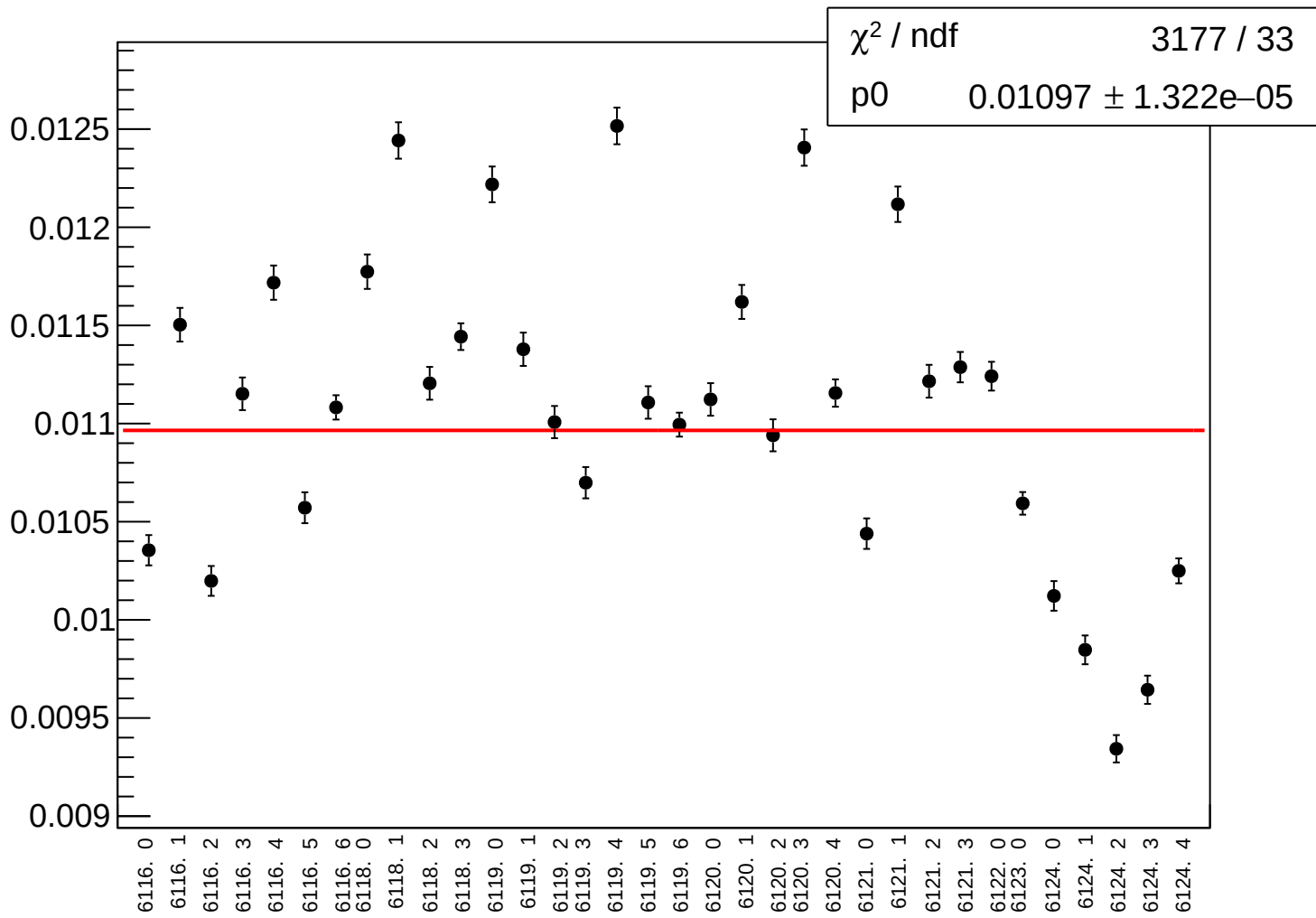
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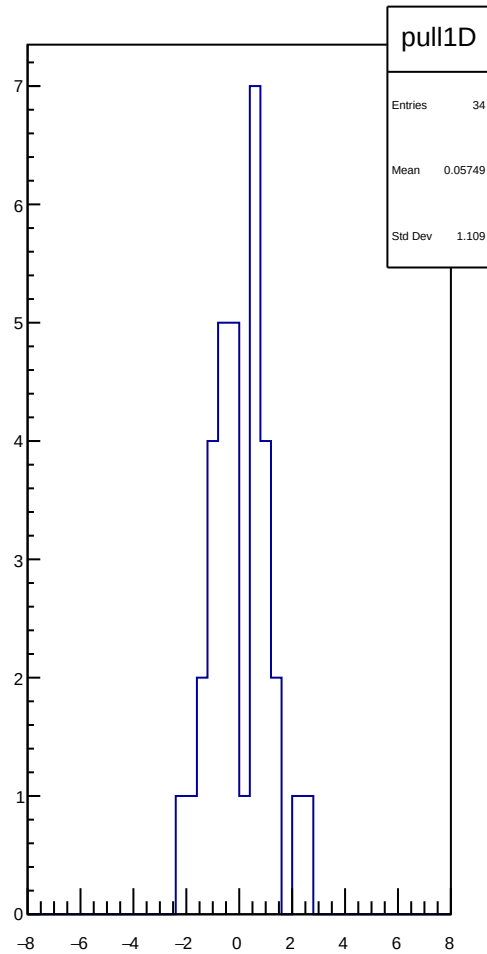
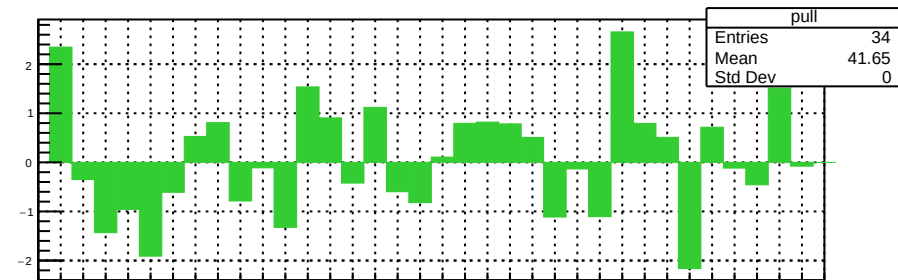
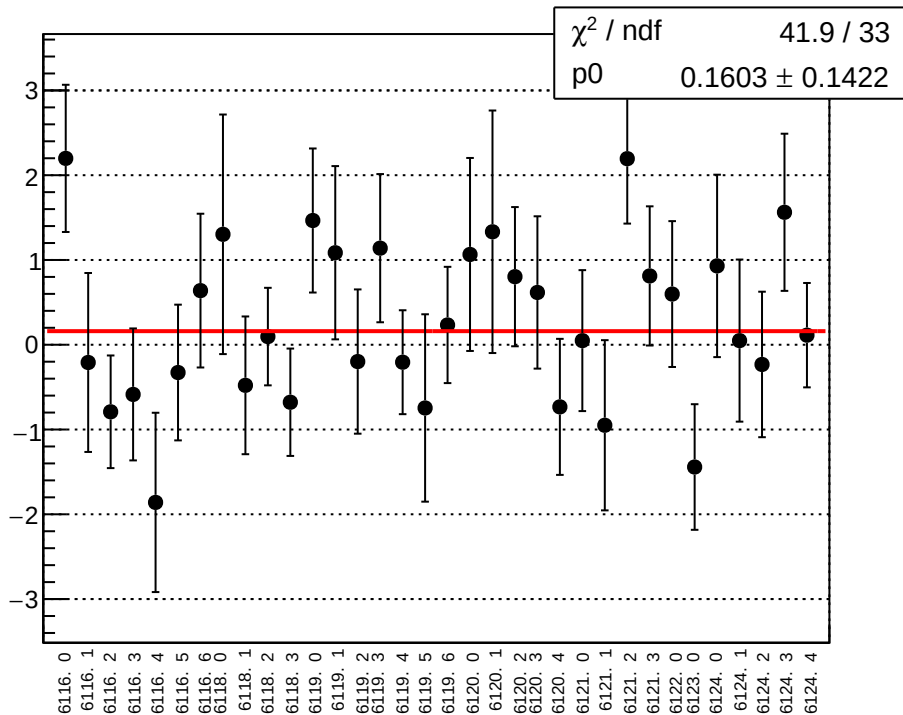
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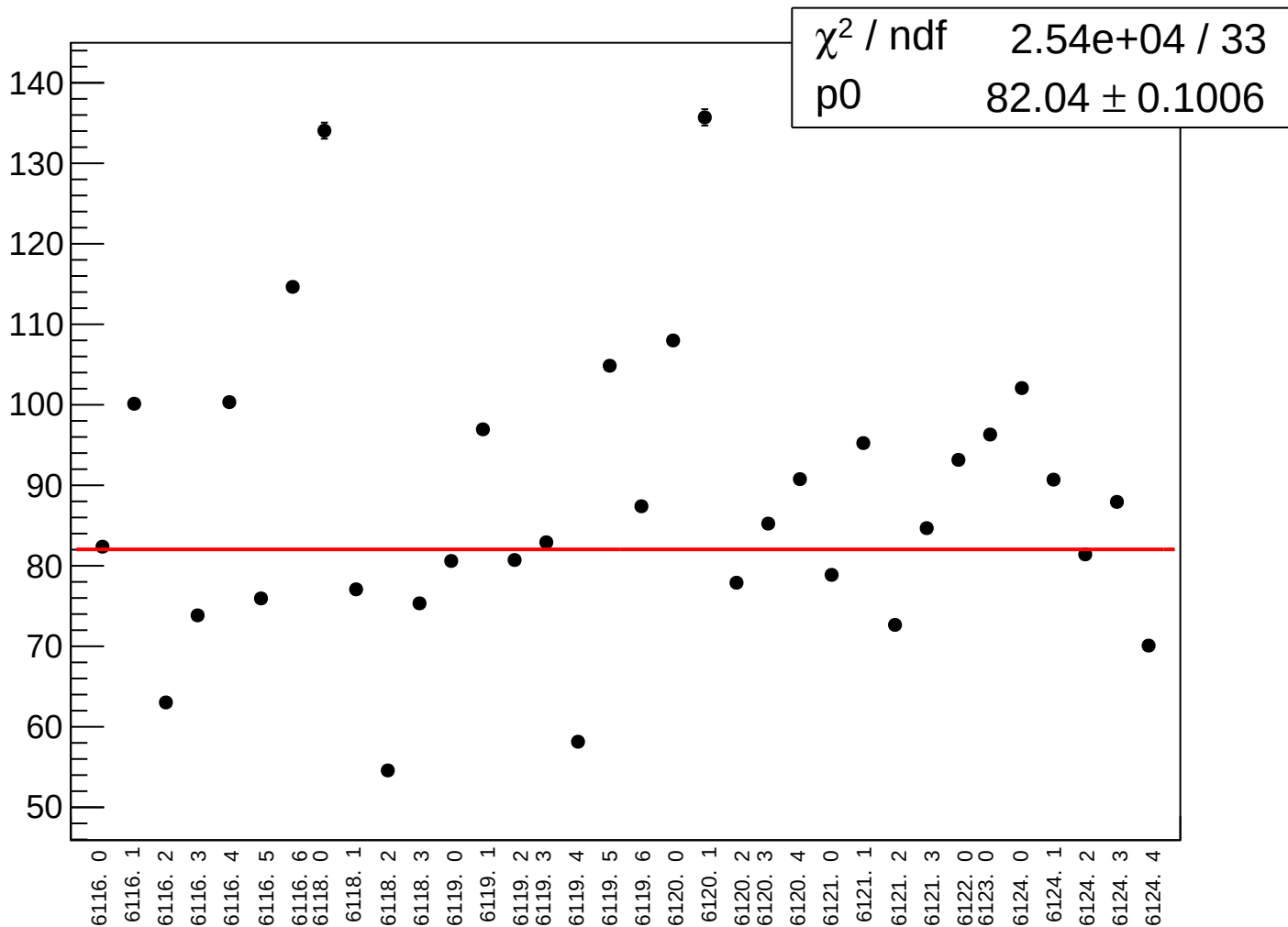
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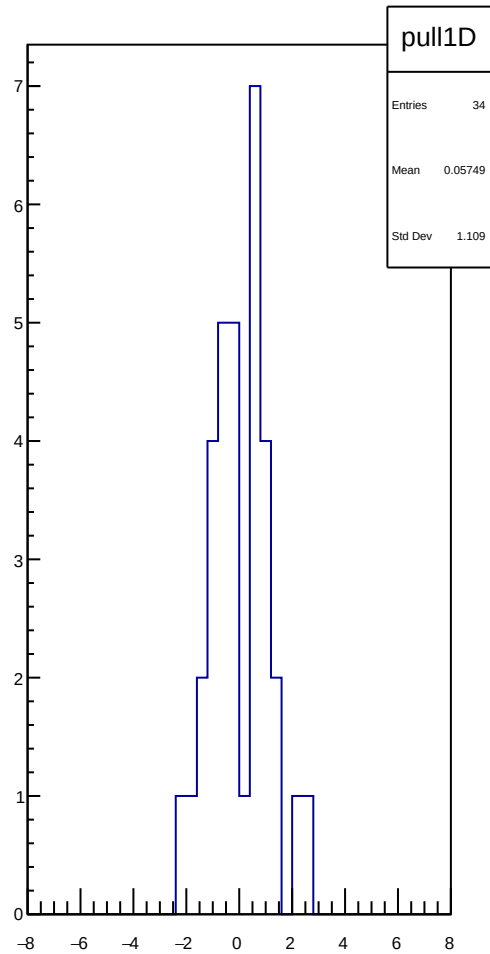
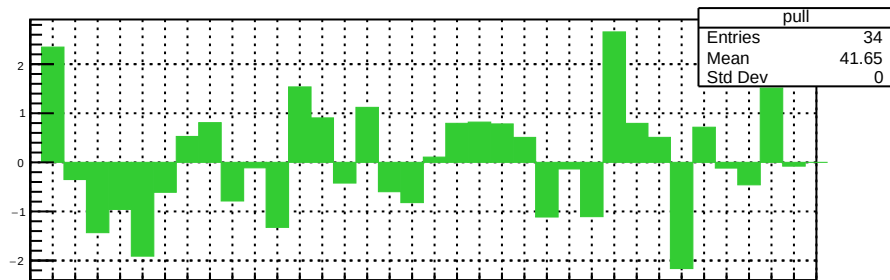
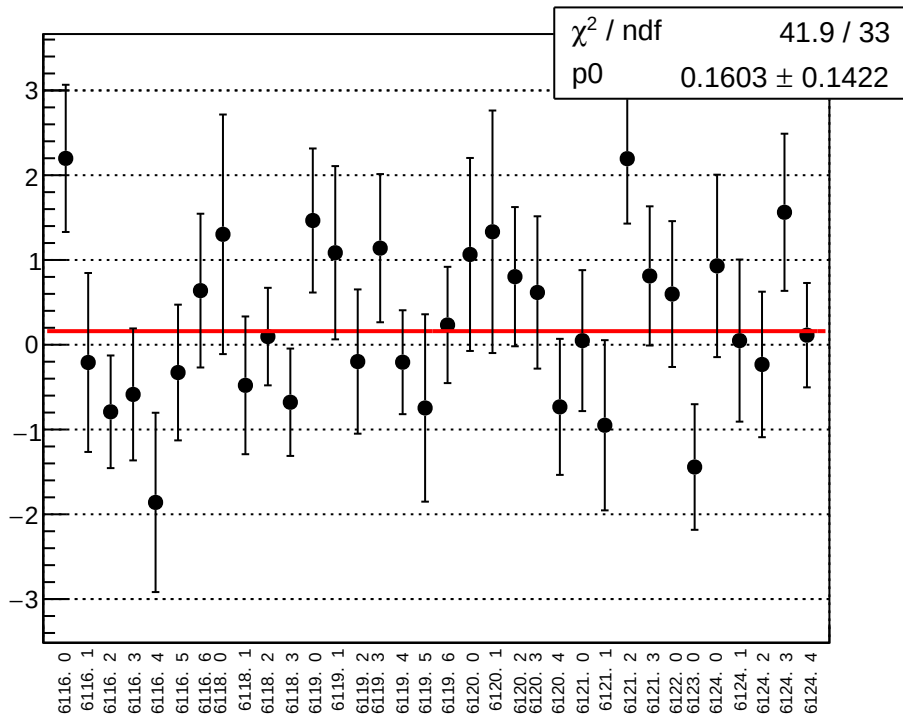
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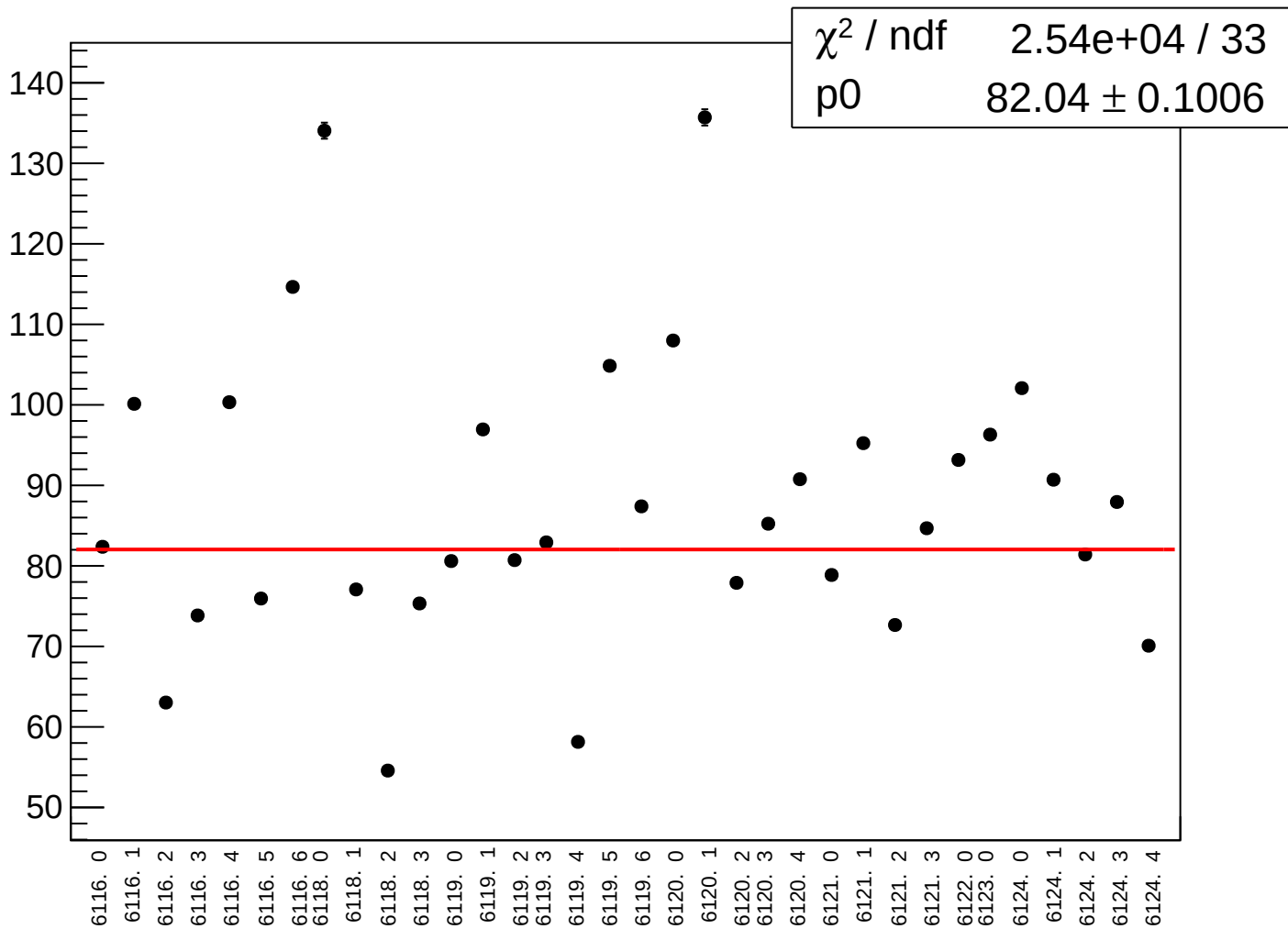
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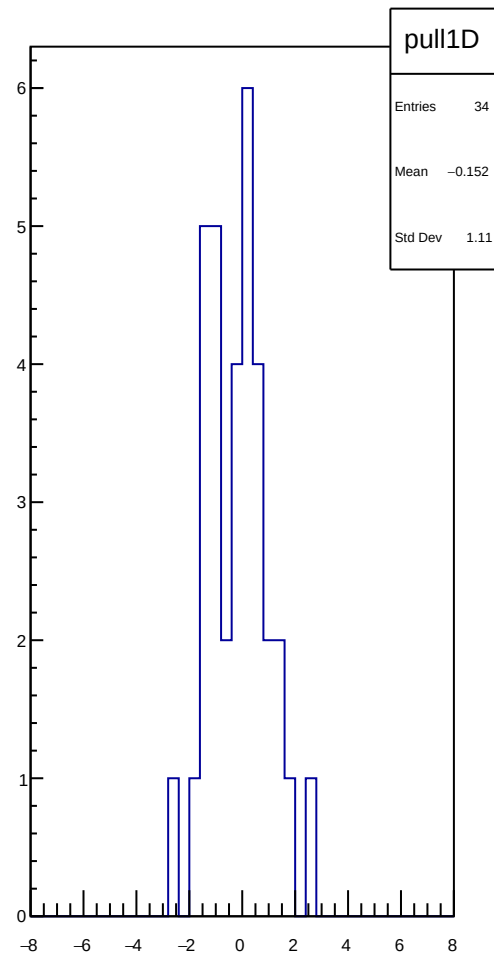
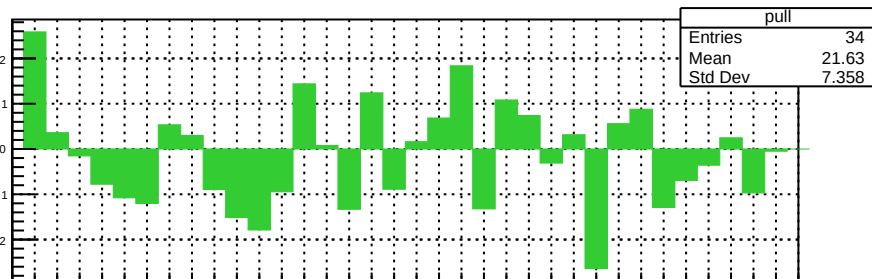
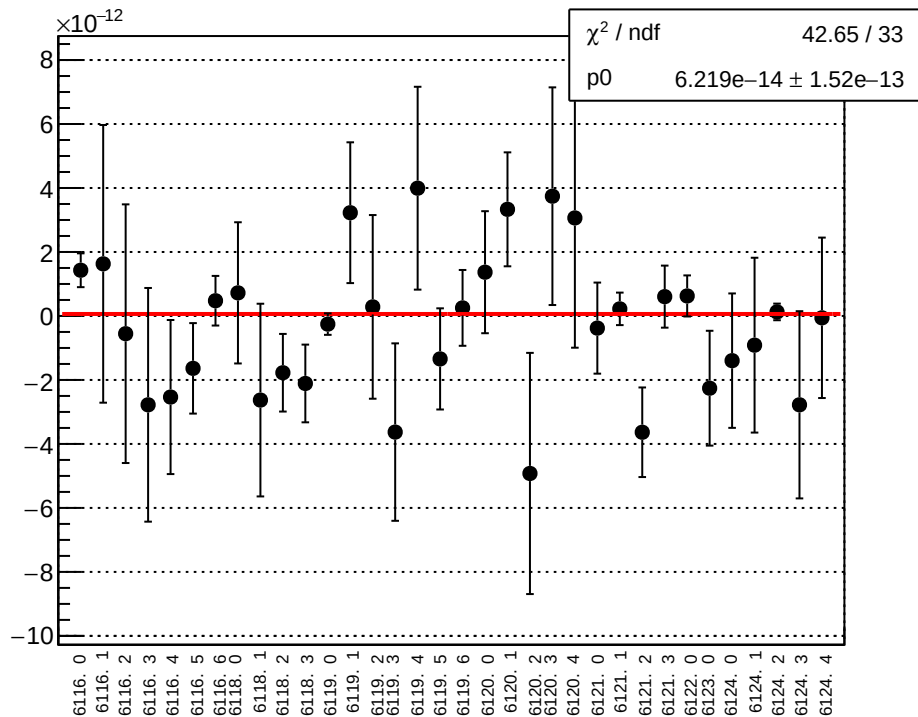
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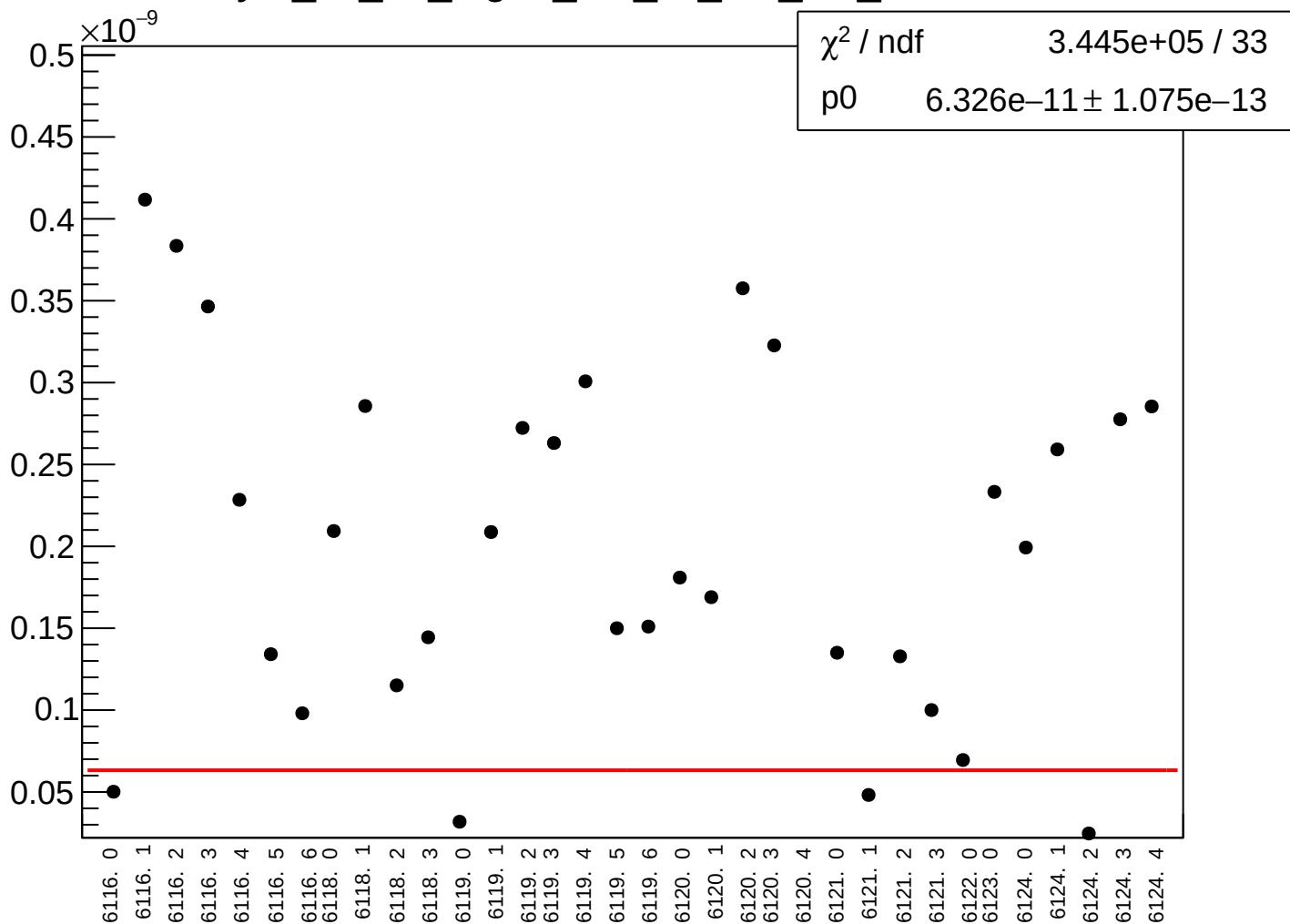
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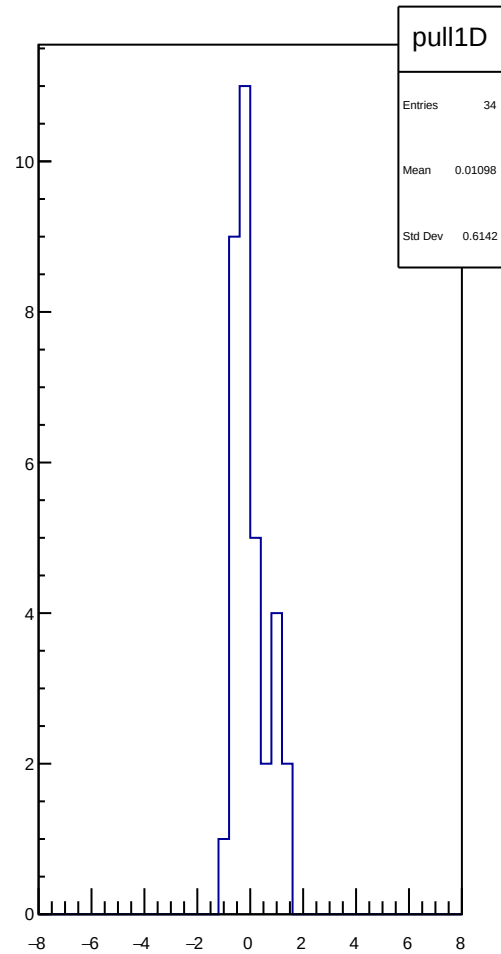
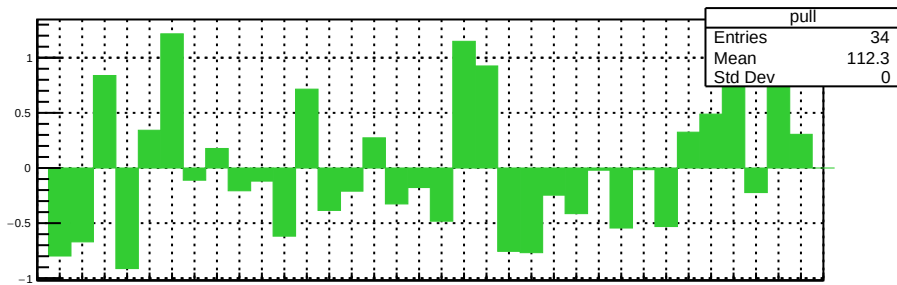
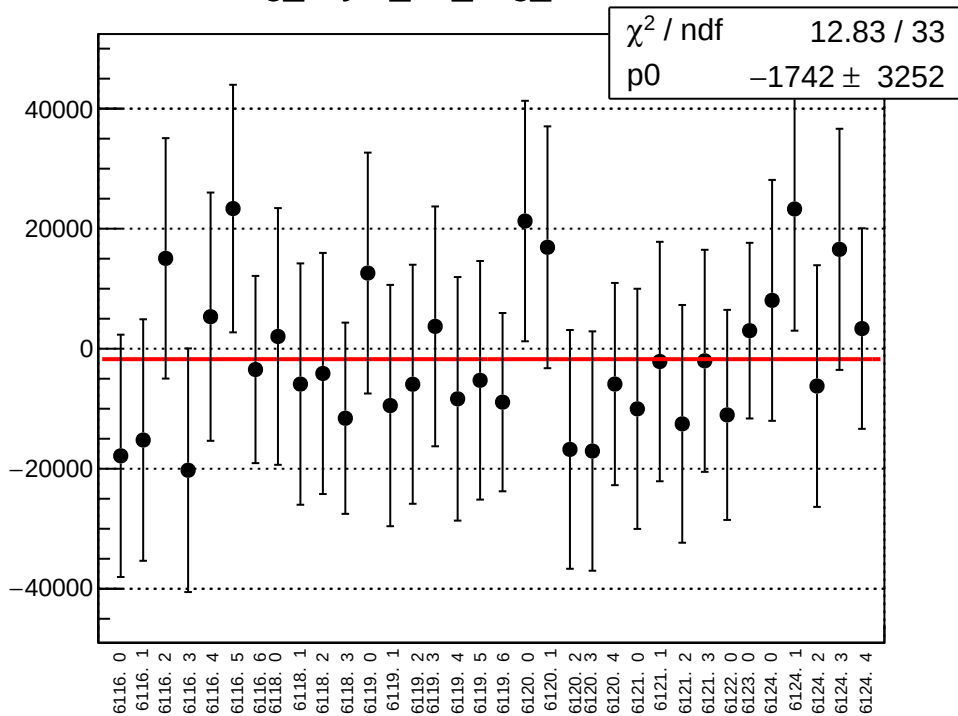
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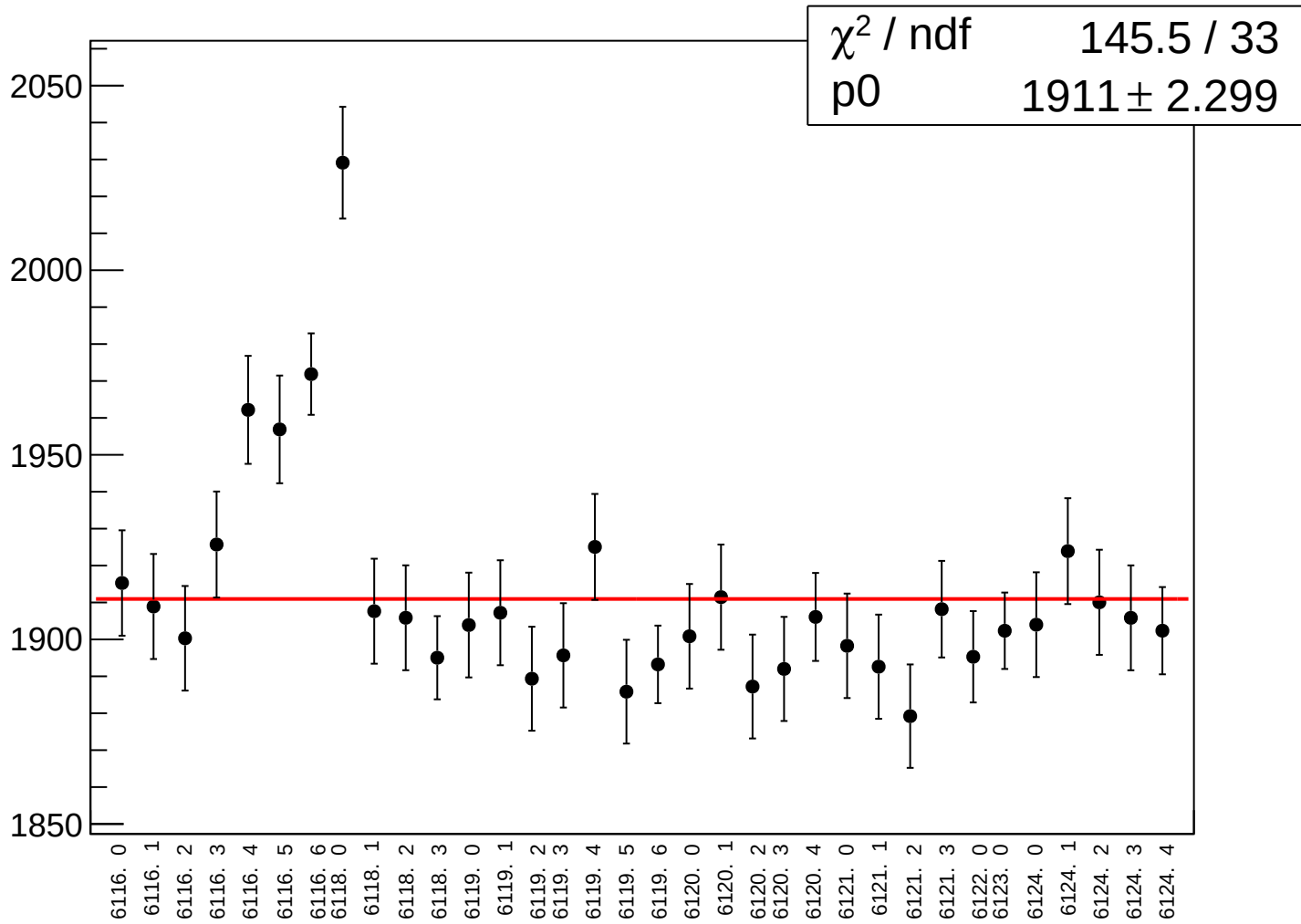
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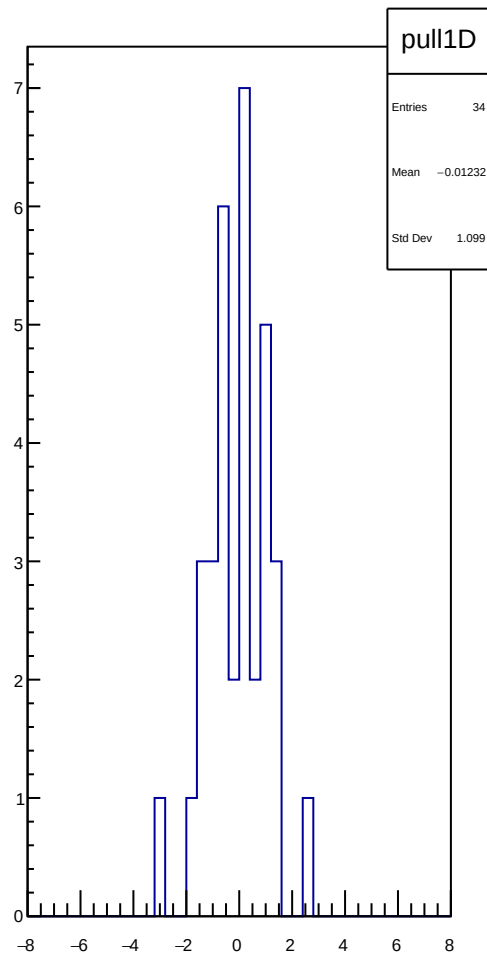
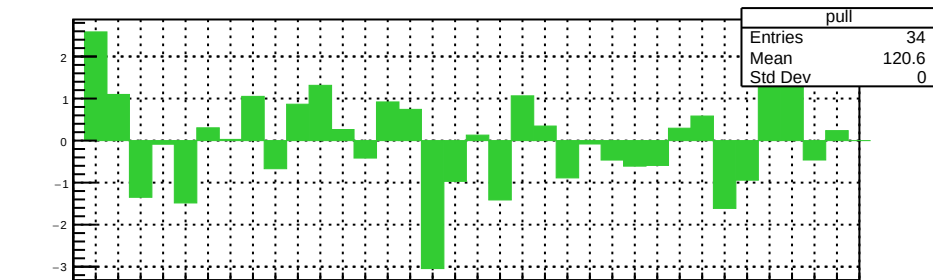
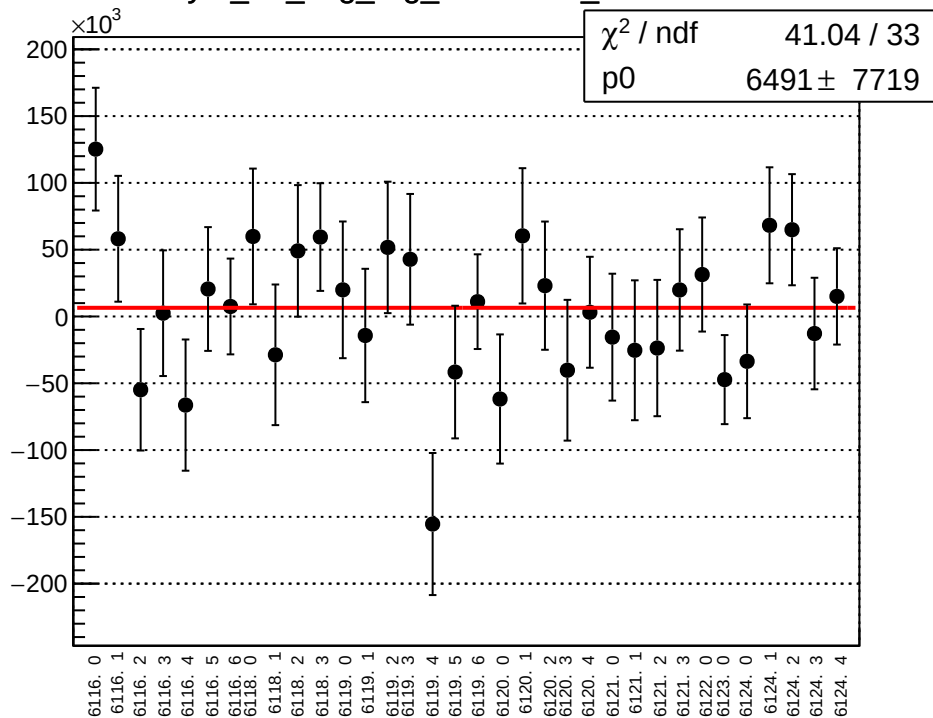
reg_asym_atr_avg_mean vs run



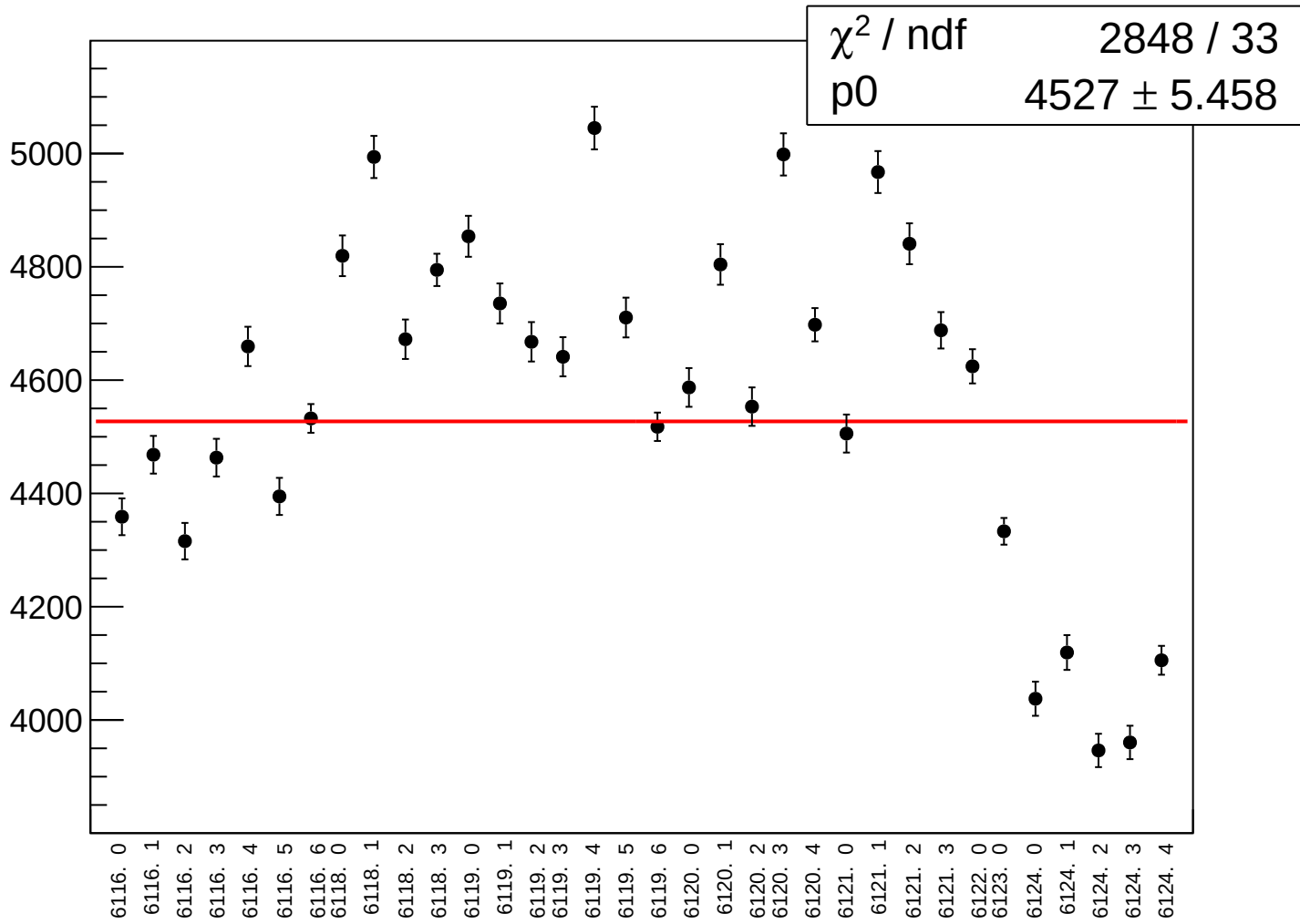
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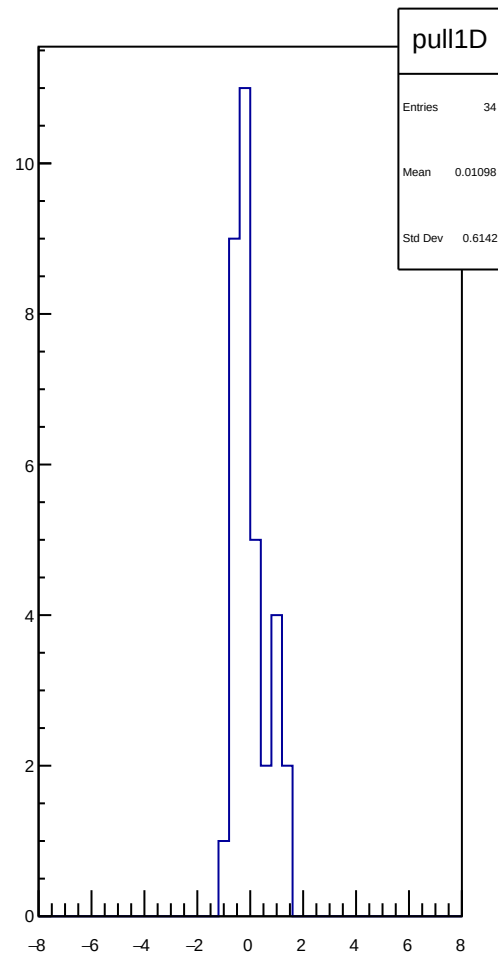
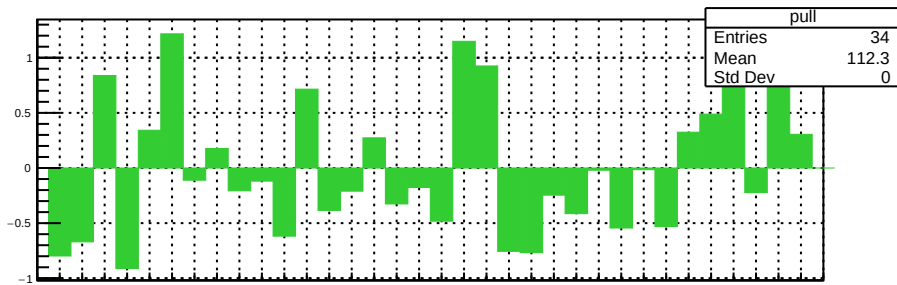
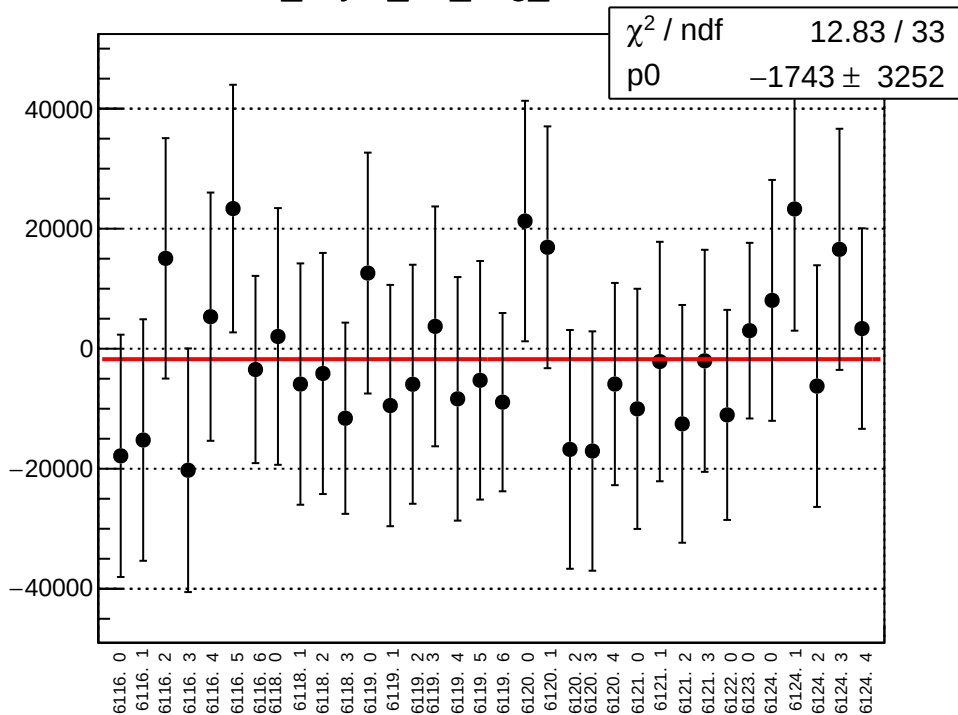
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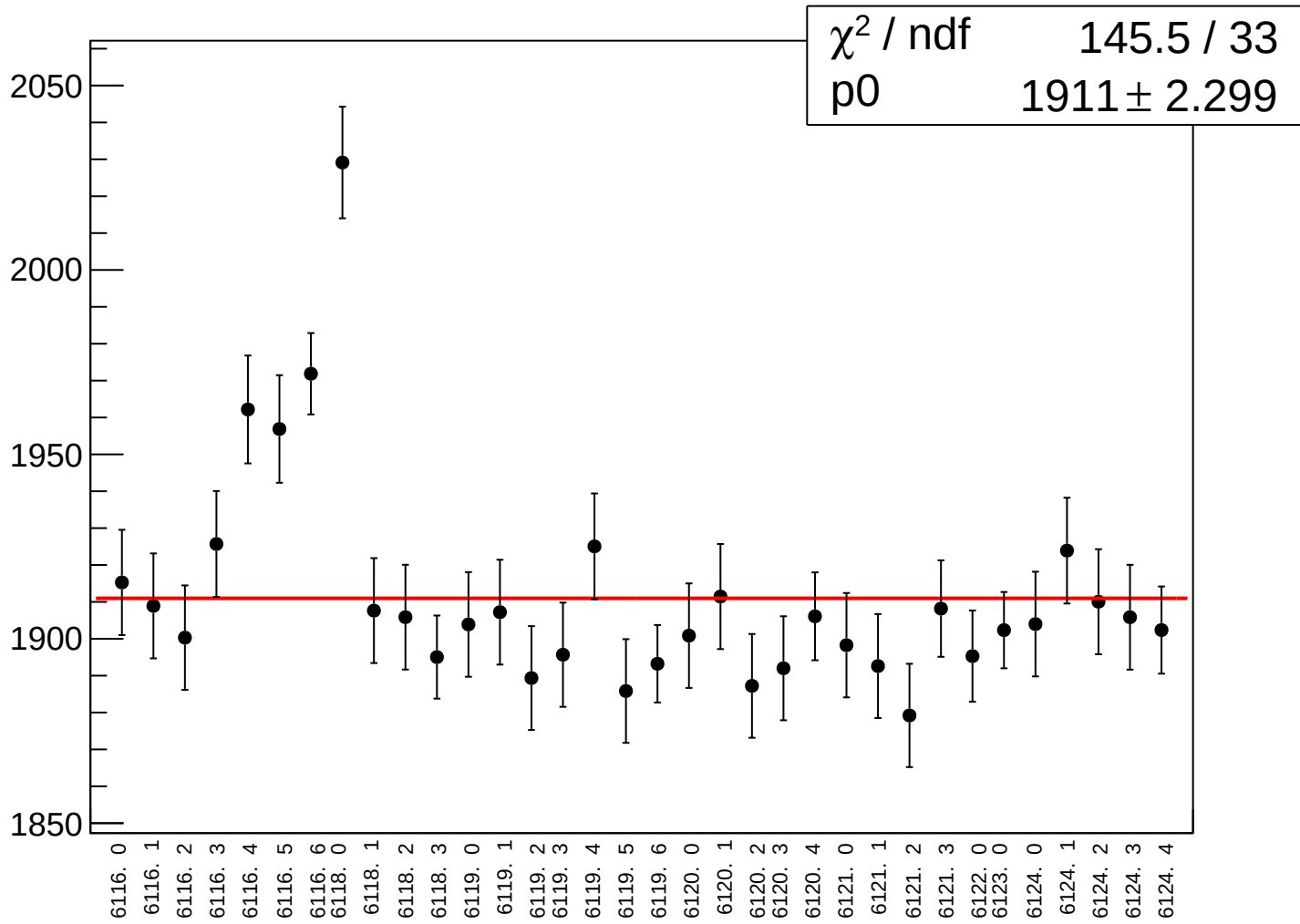
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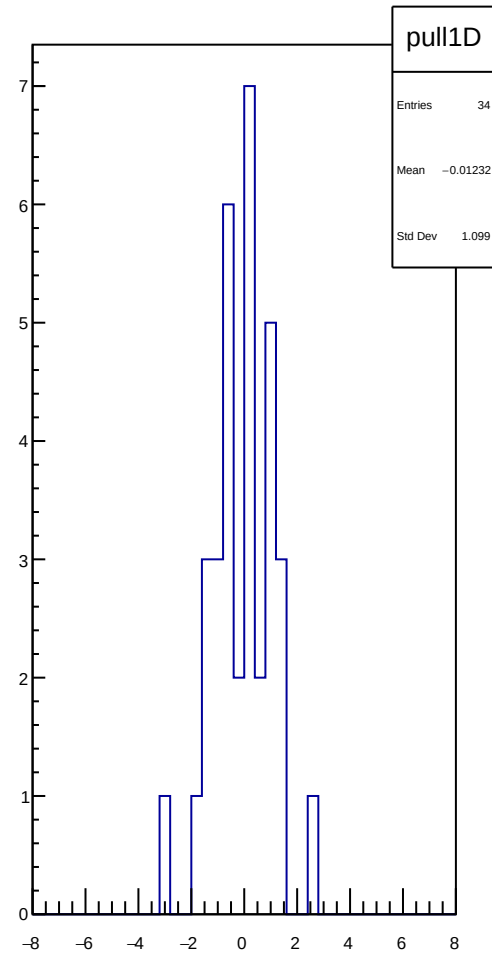
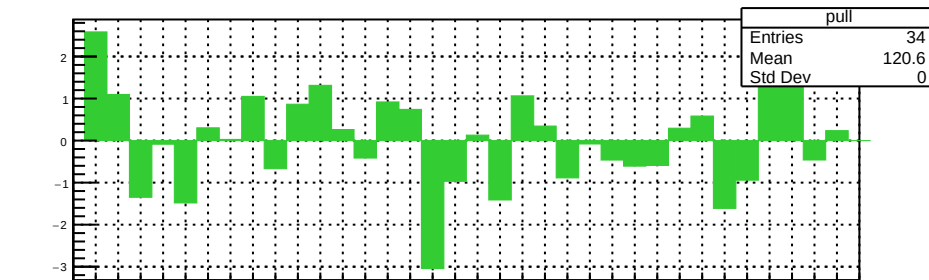
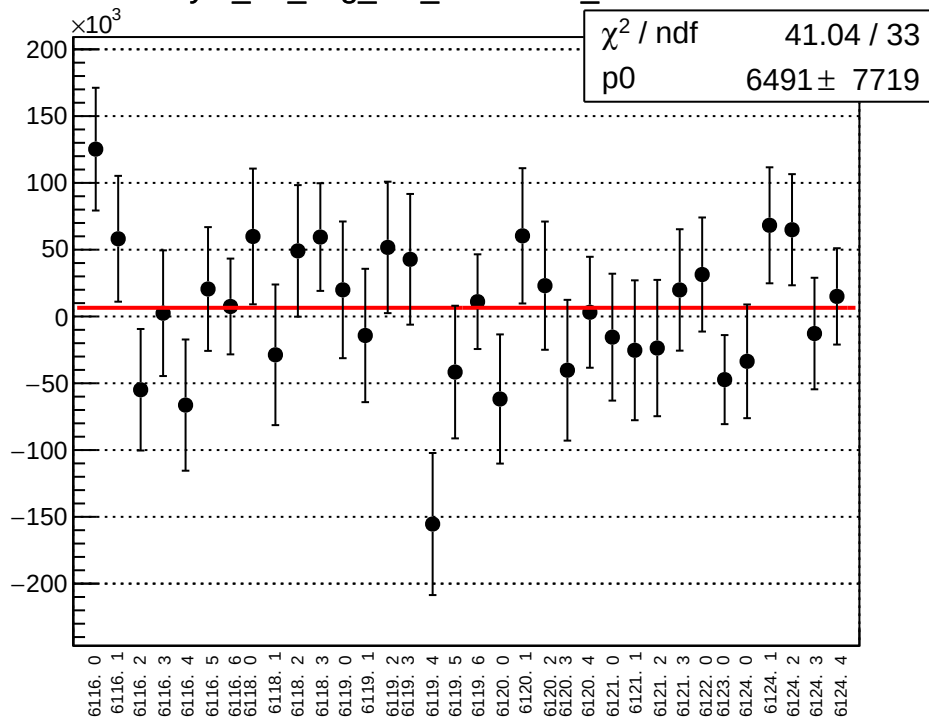
cor_asym_atr_avg_mean vs run



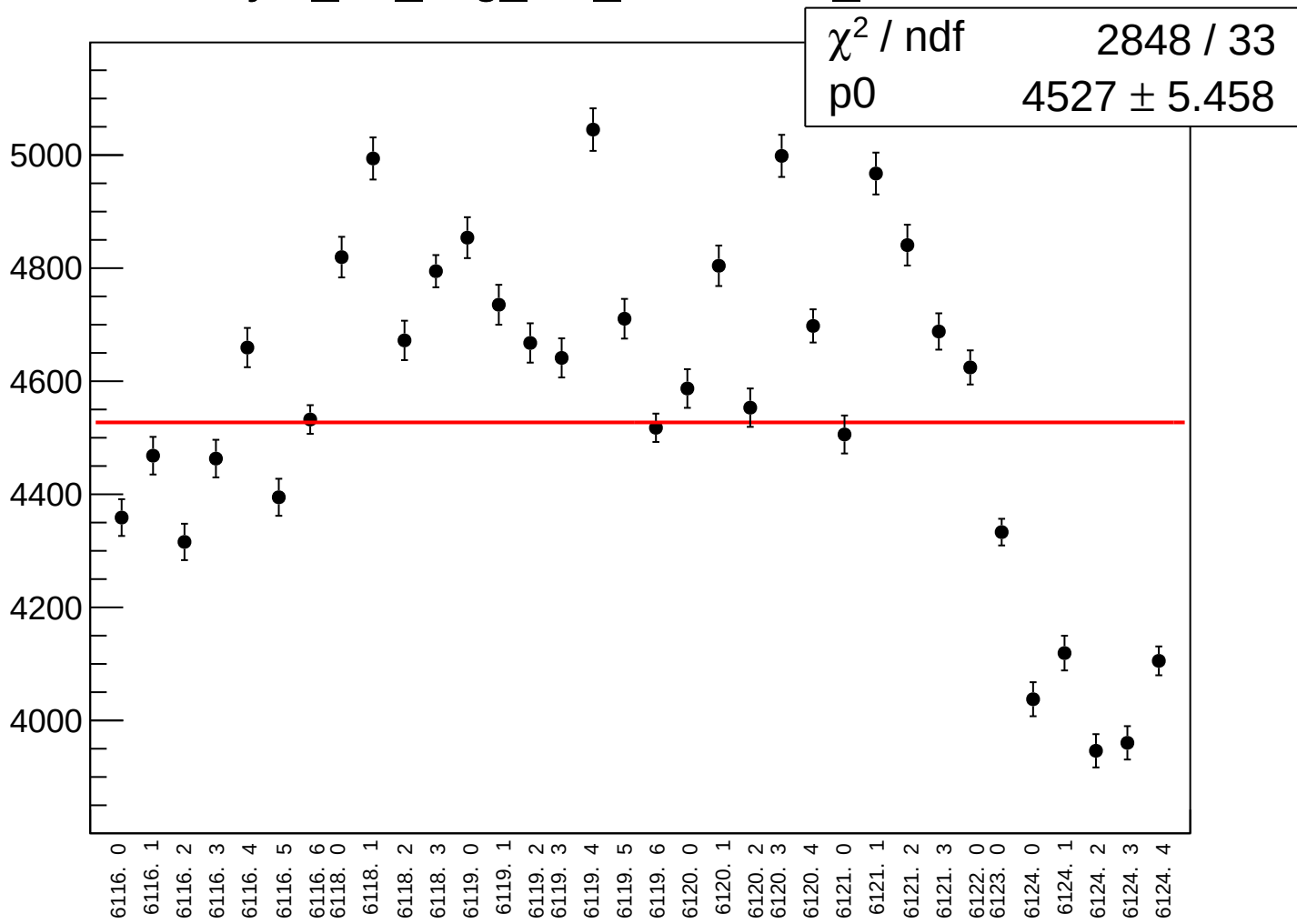
cor_asym_atr_avg_rms vs run



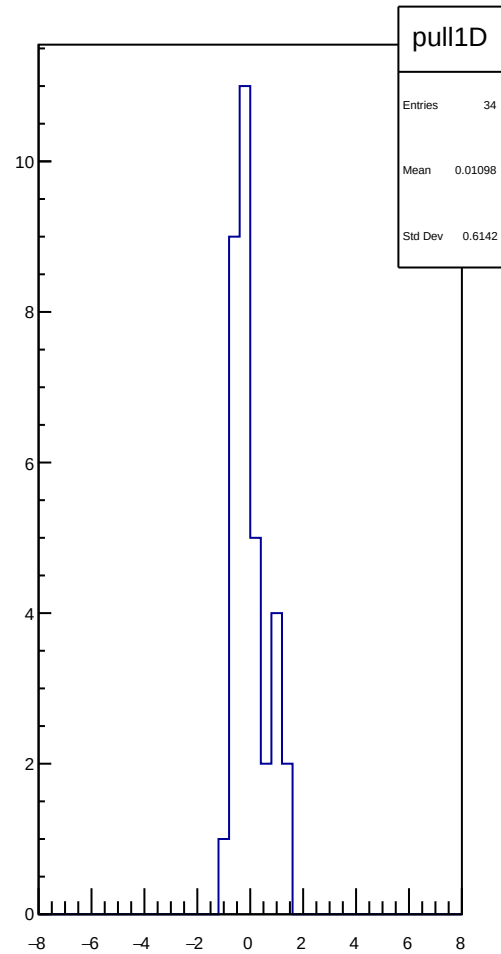
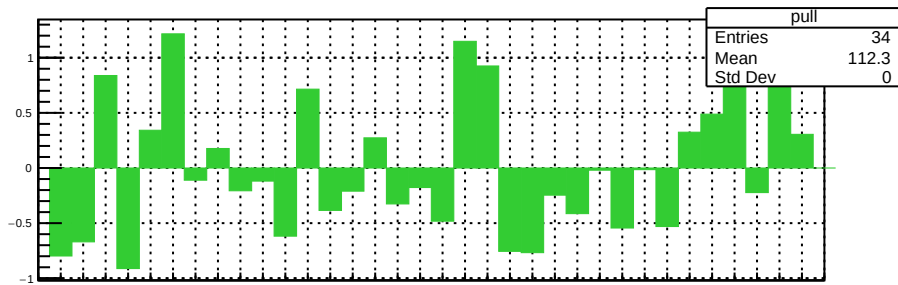
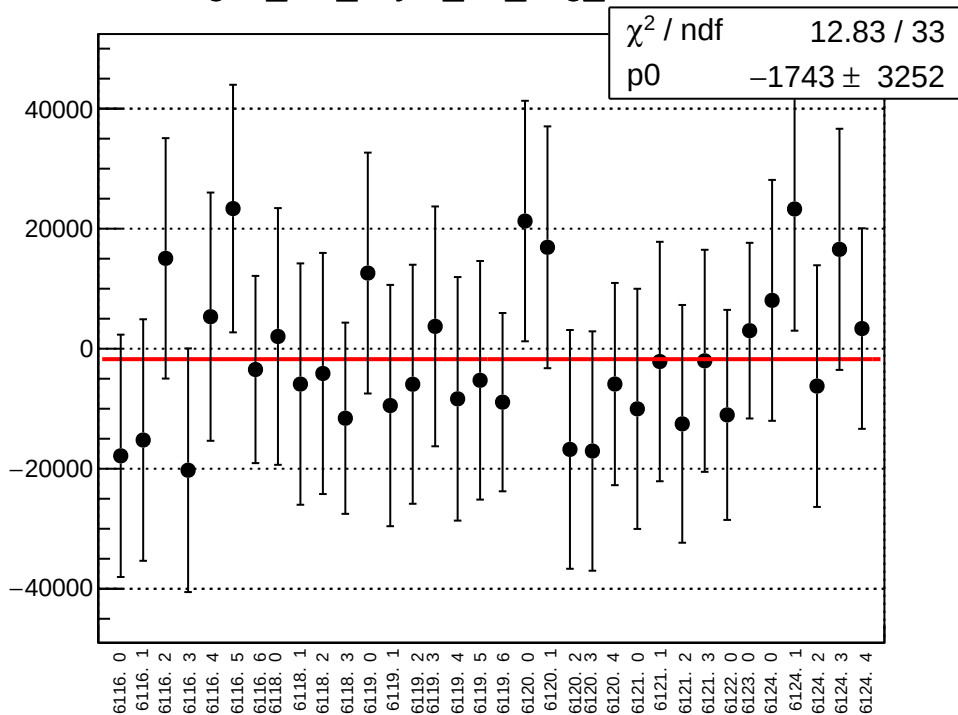
asym_atr_avg_cor_correction_mean vs run



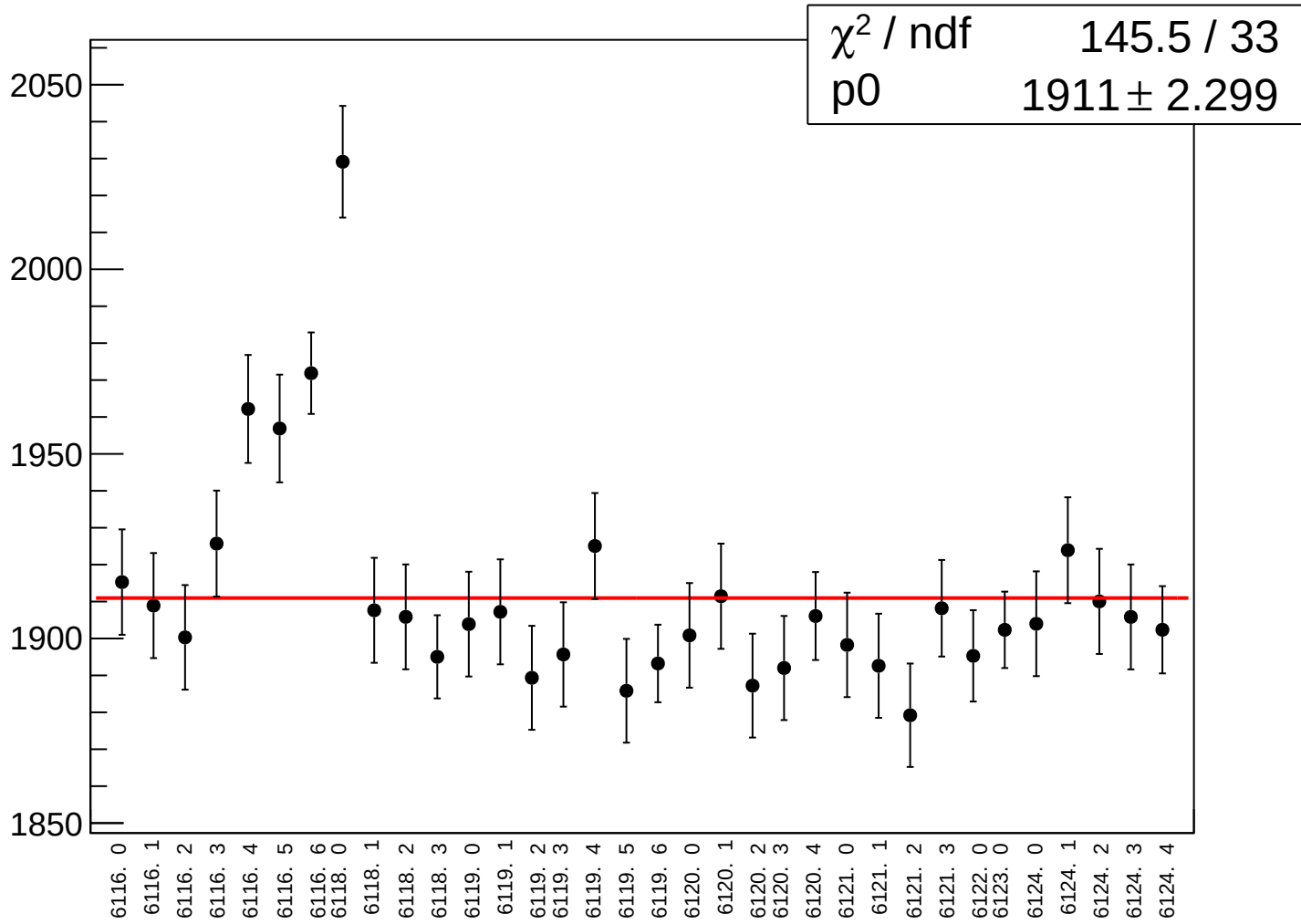
asym_atr_avg_cor_correction_rms vs run



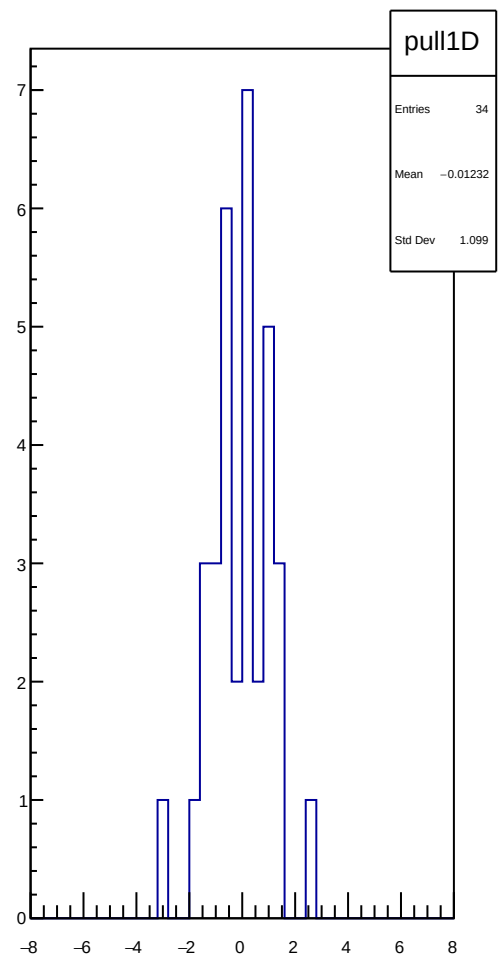
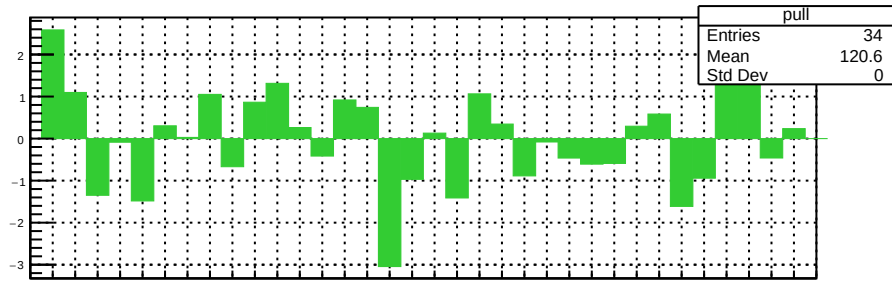
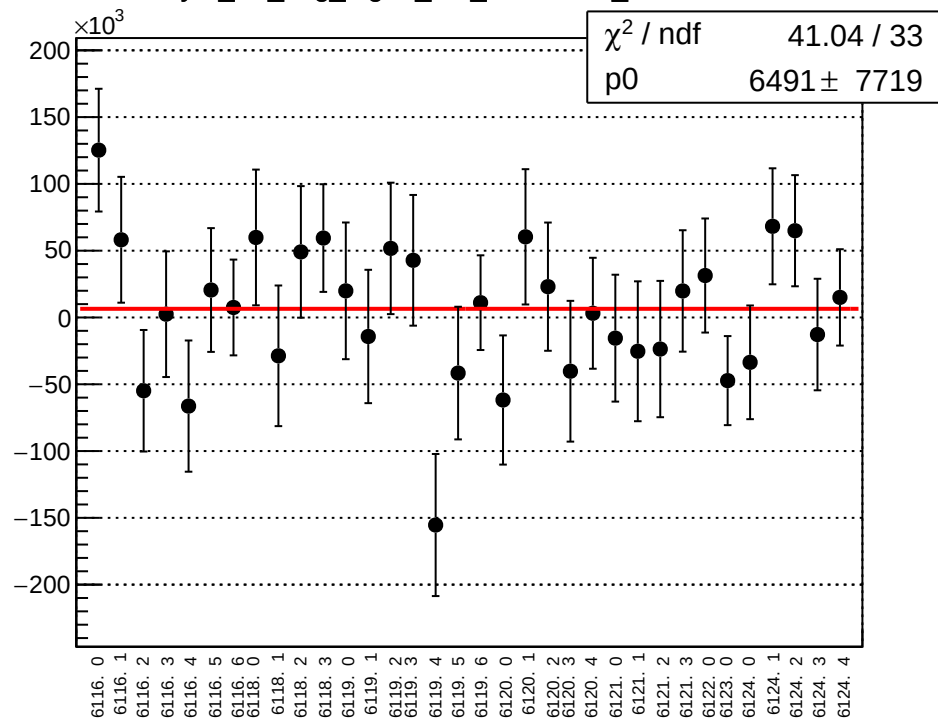
eigen_cor_asym_atr_avg_mean vs run



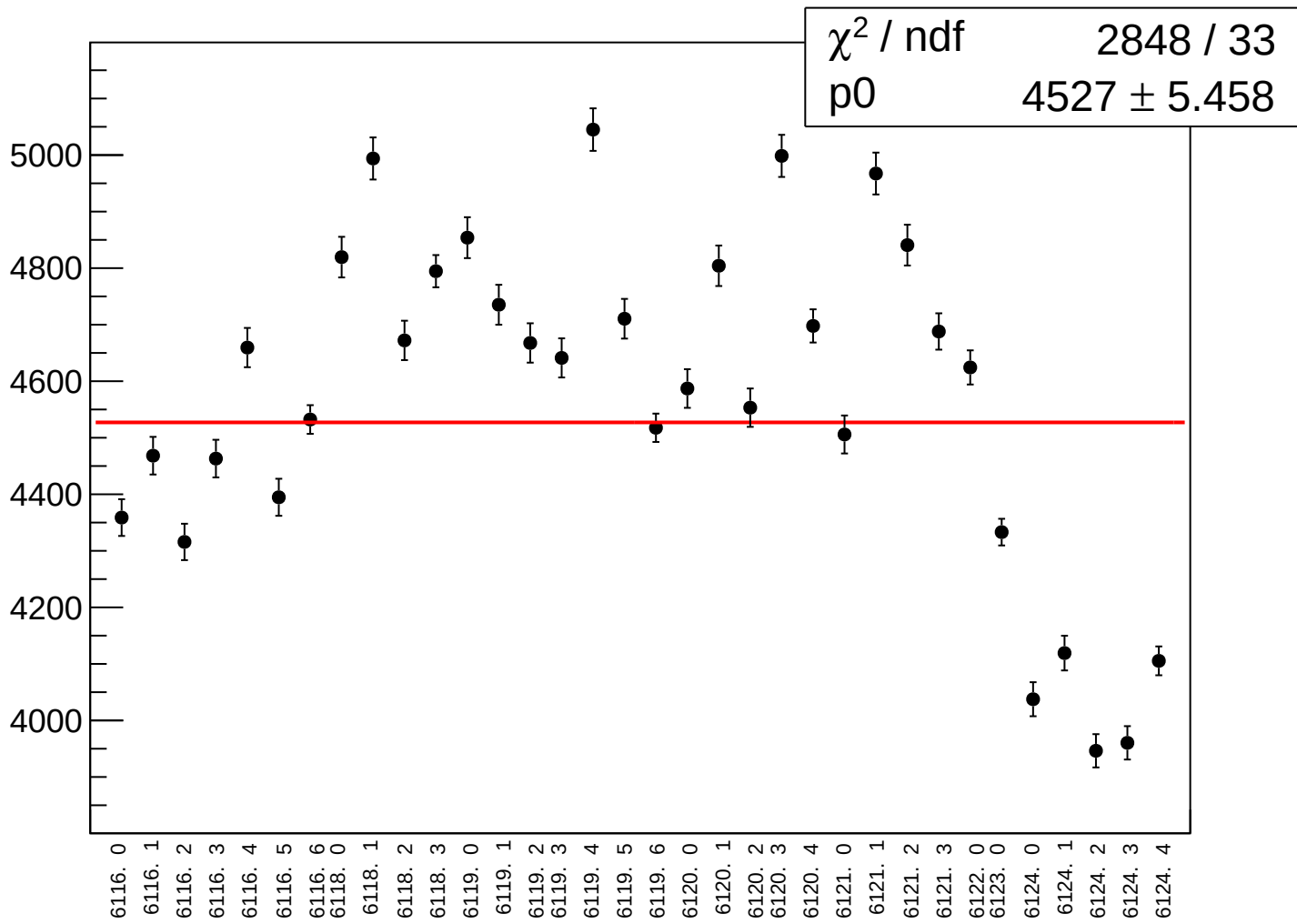
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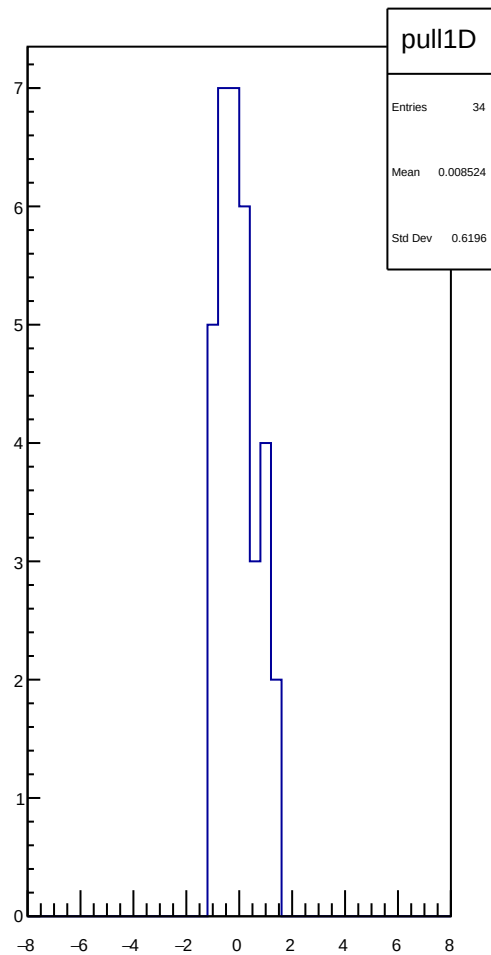
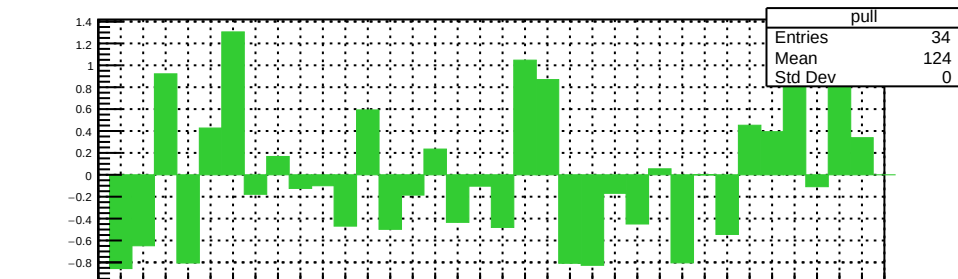
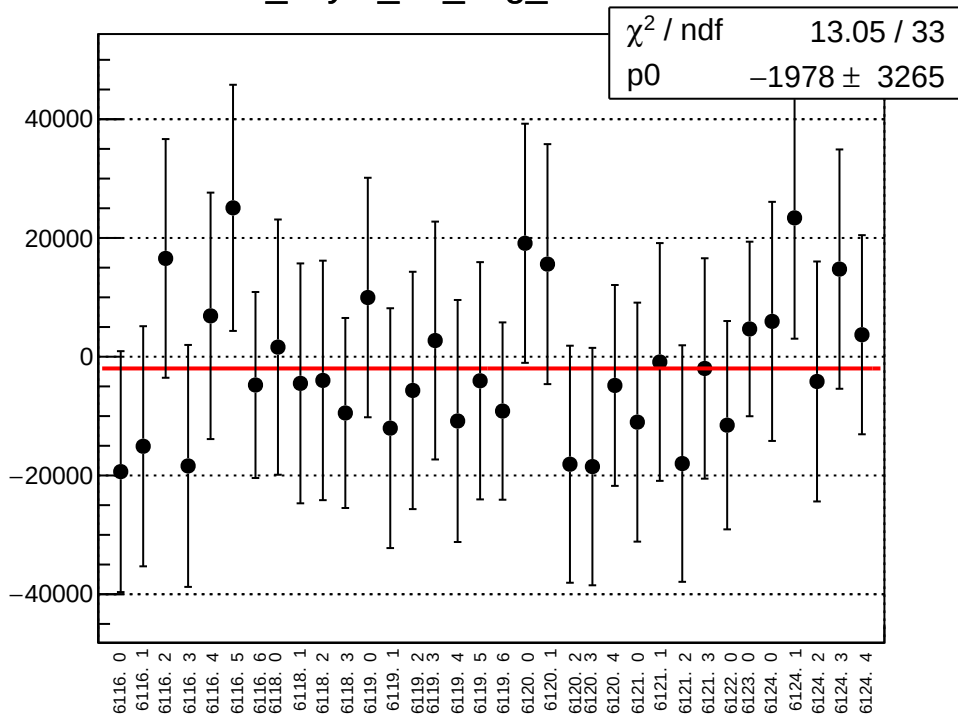
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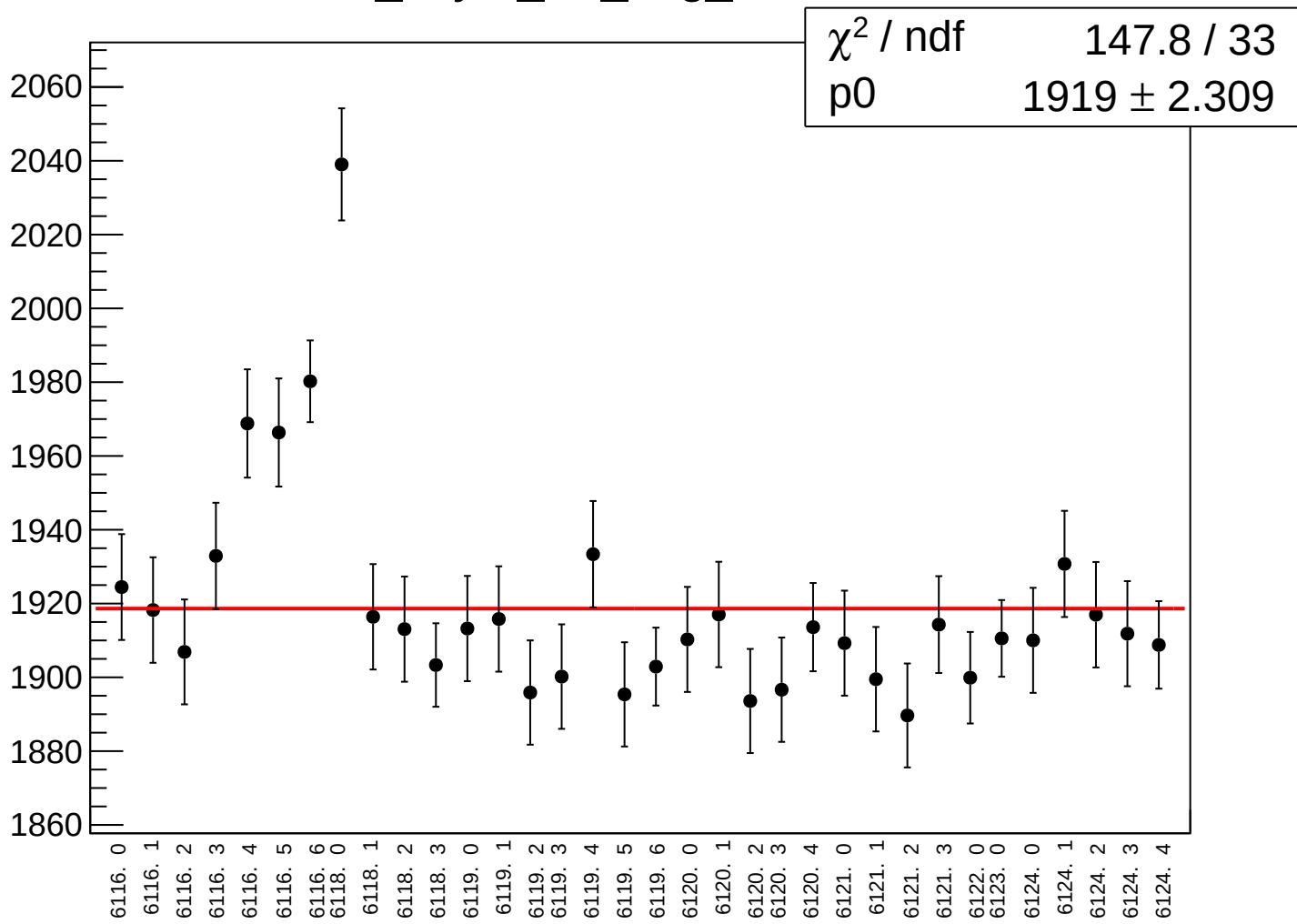
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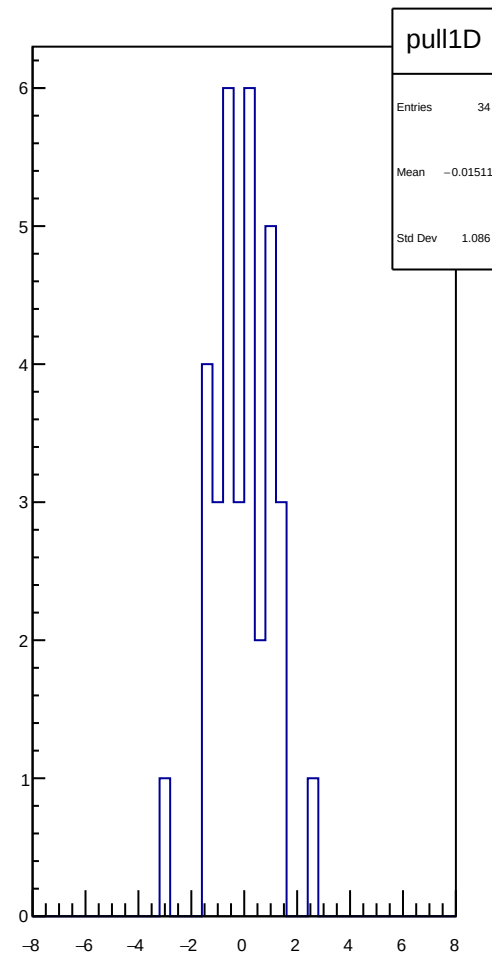
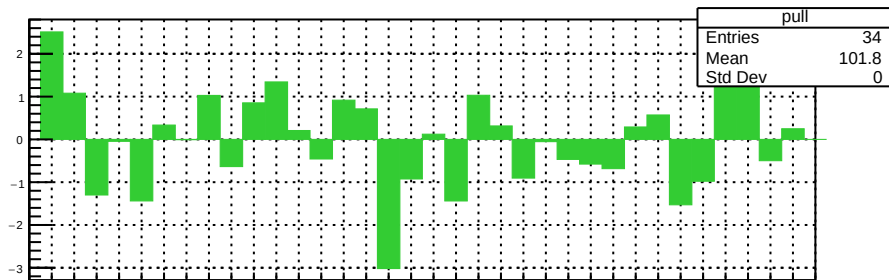
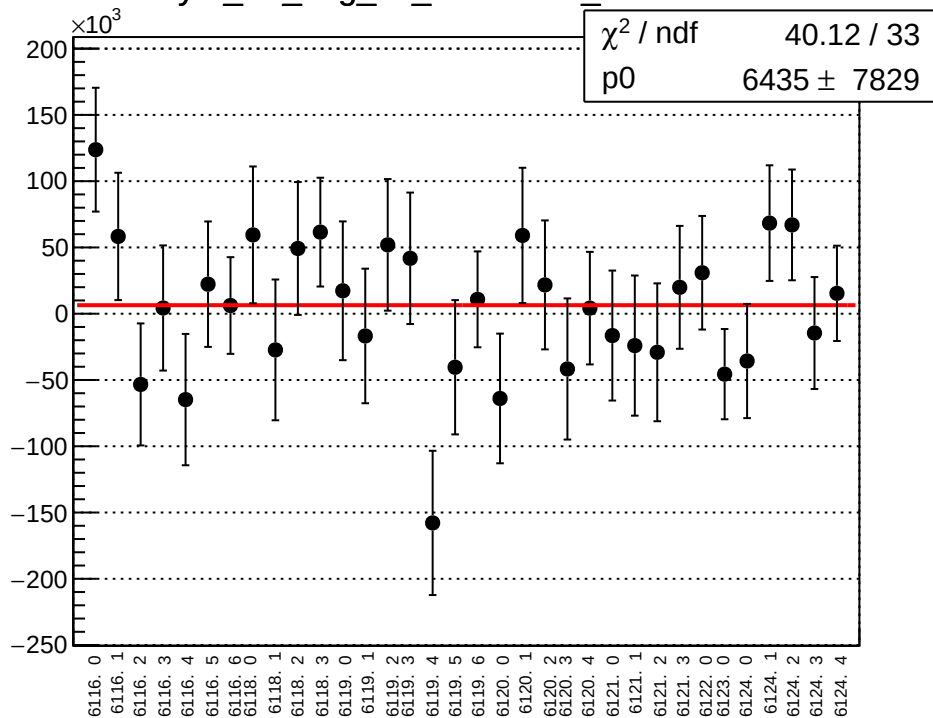
dit_asym_atr_avg_mean vs run



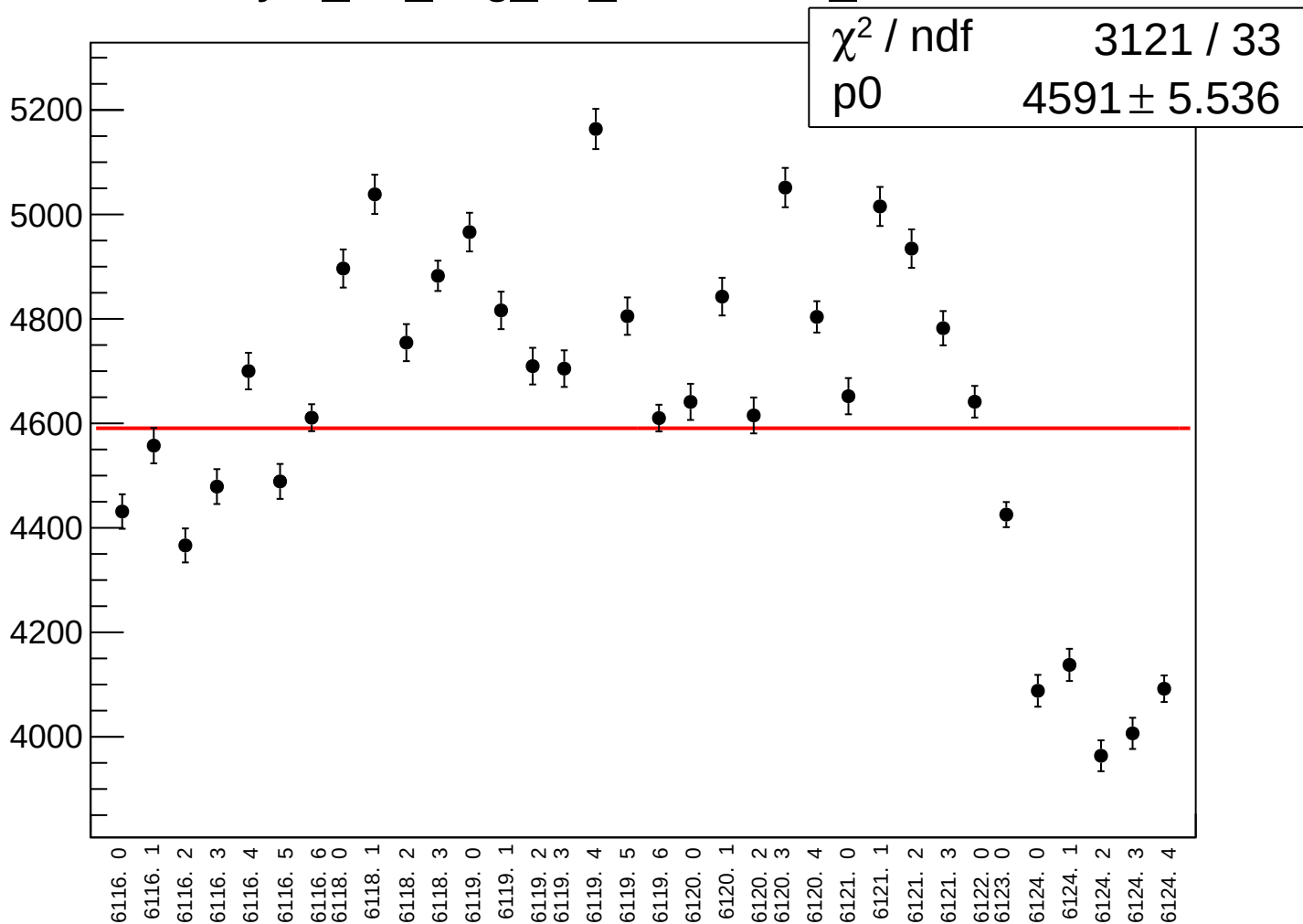
dit_asym_atr_avg_rms vs run



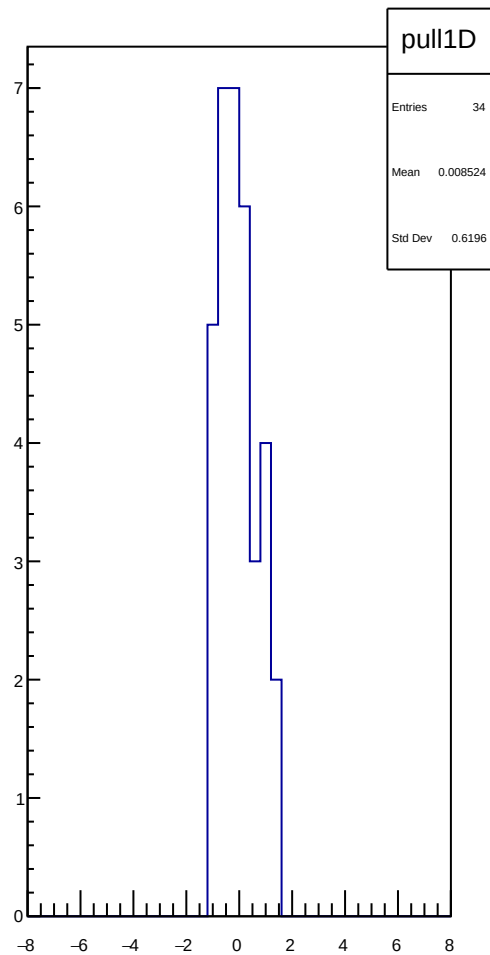
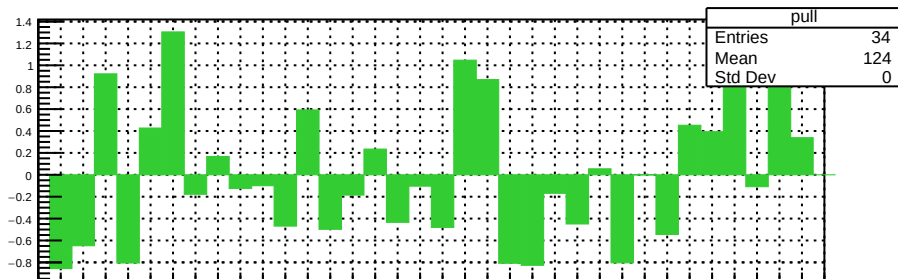
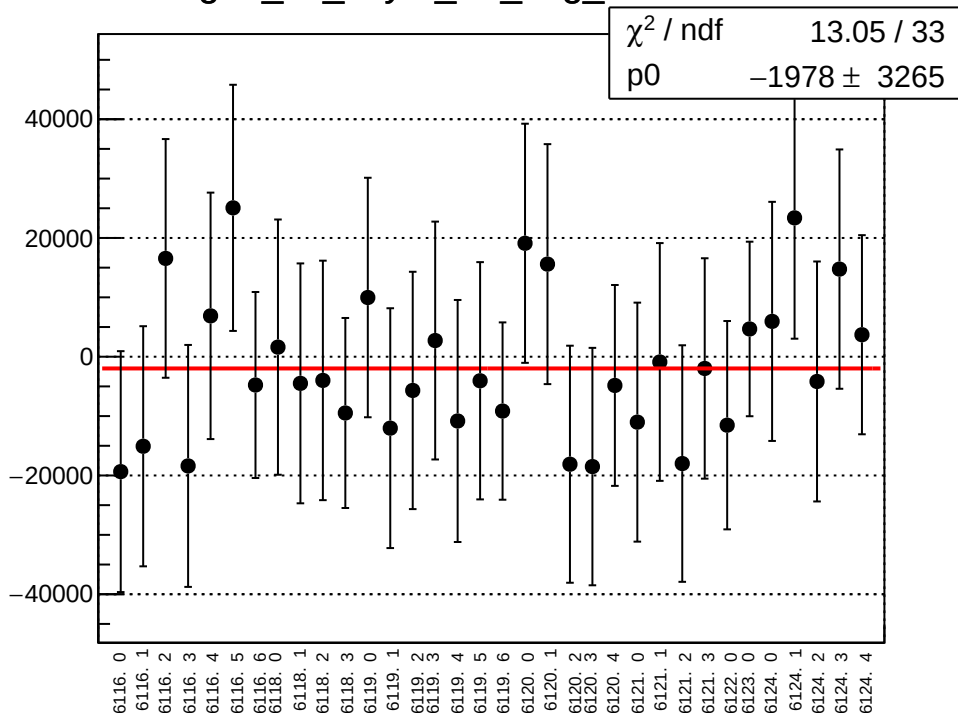
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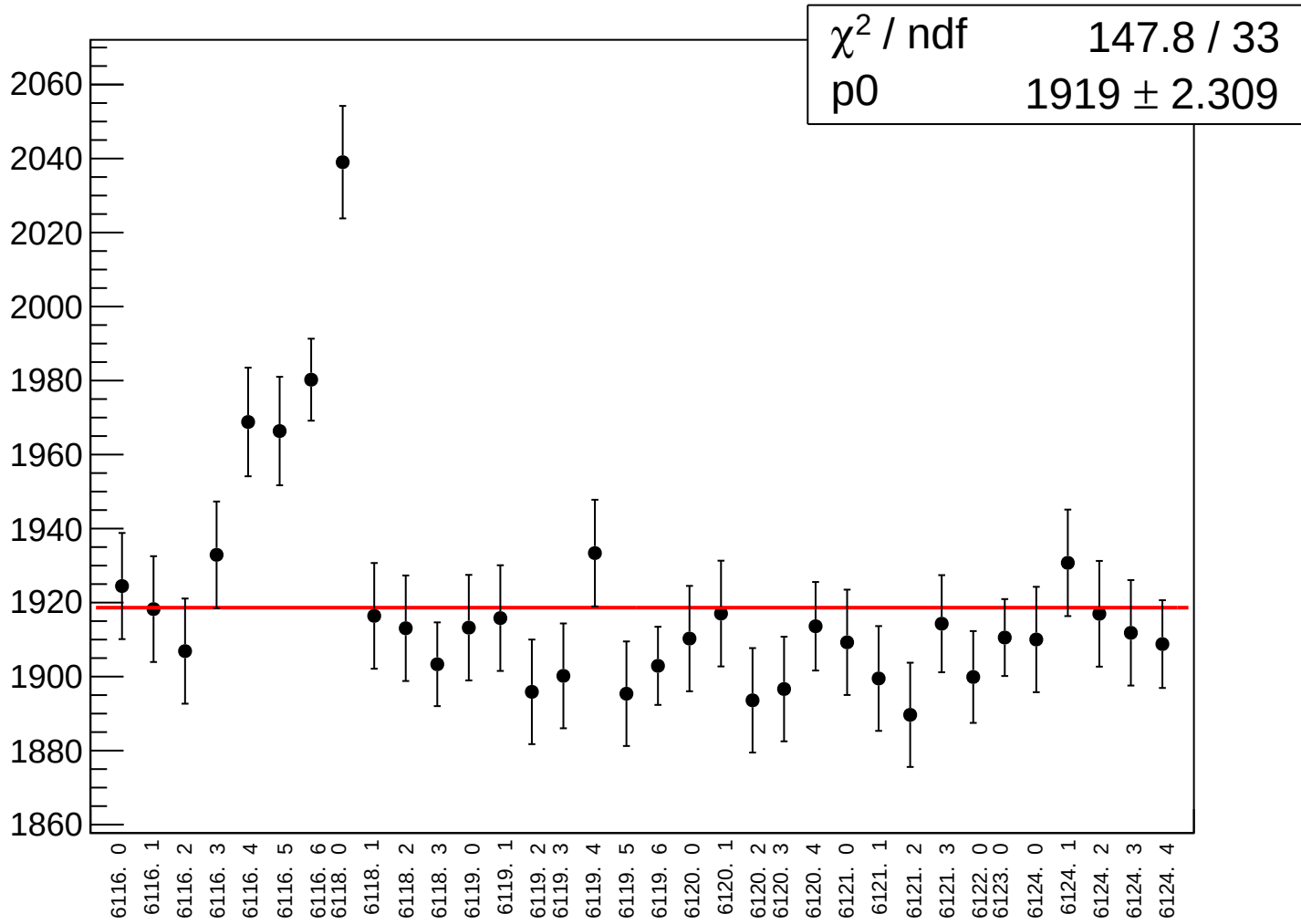
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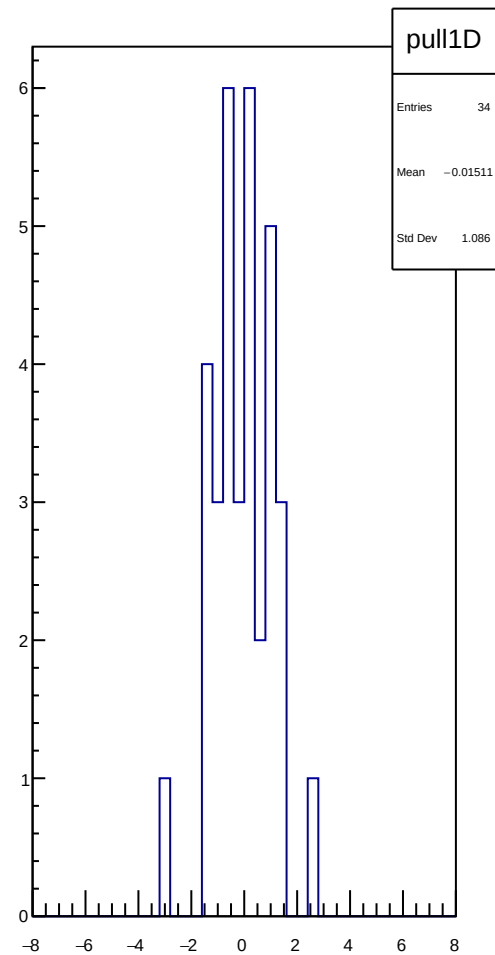
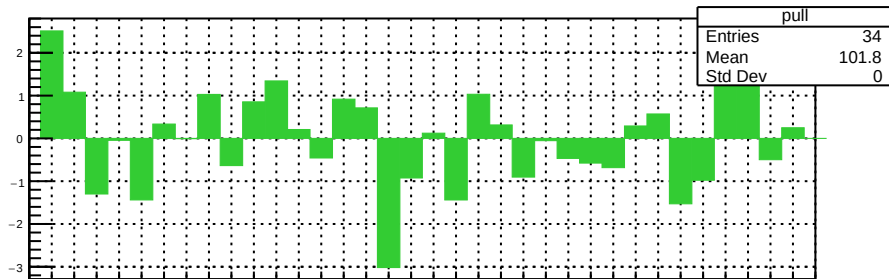
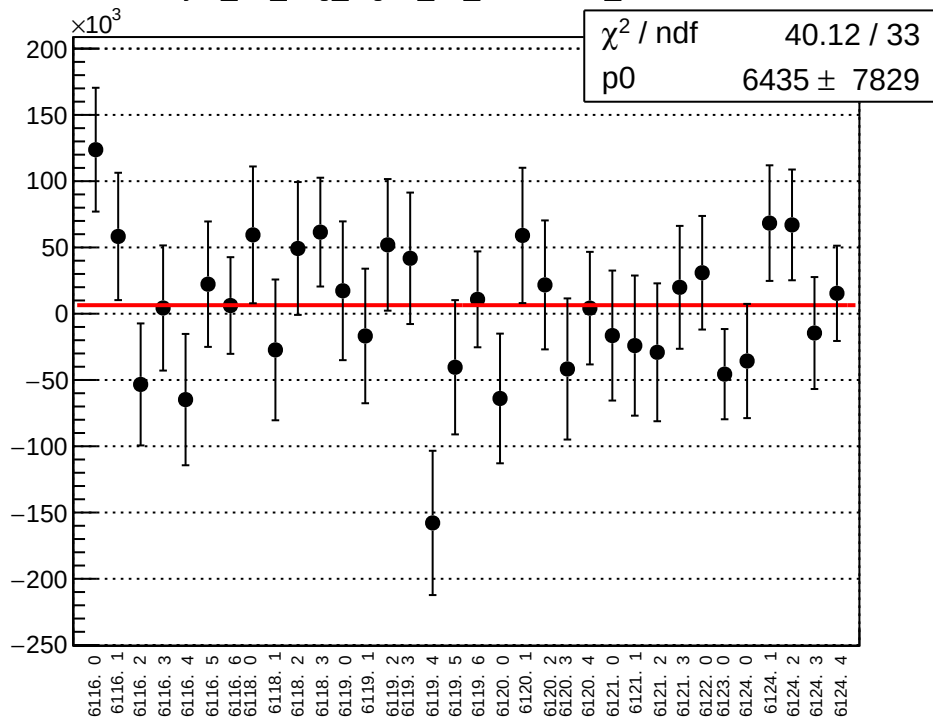
eigen_dit_asym_atr_avg_mean vs run



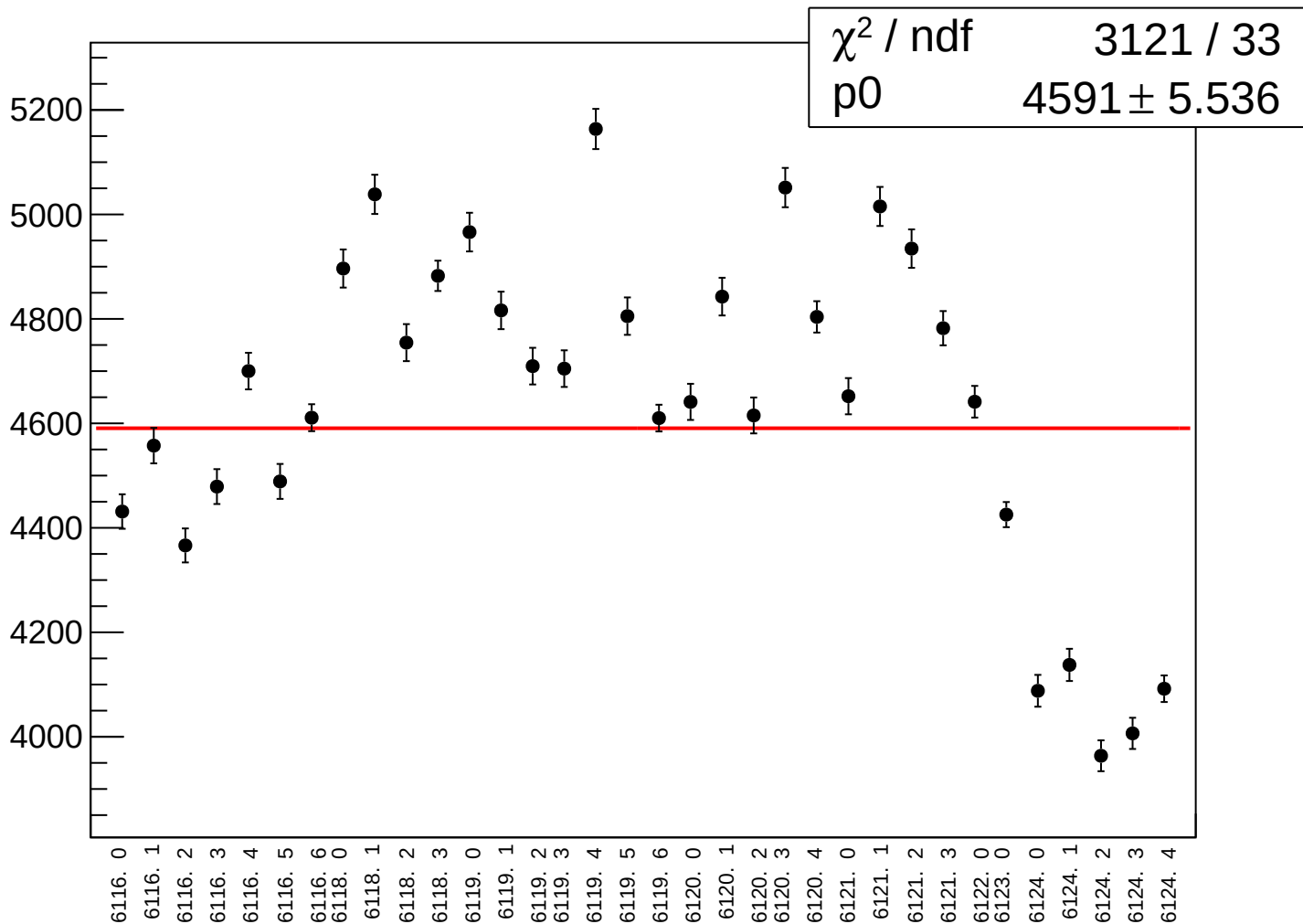
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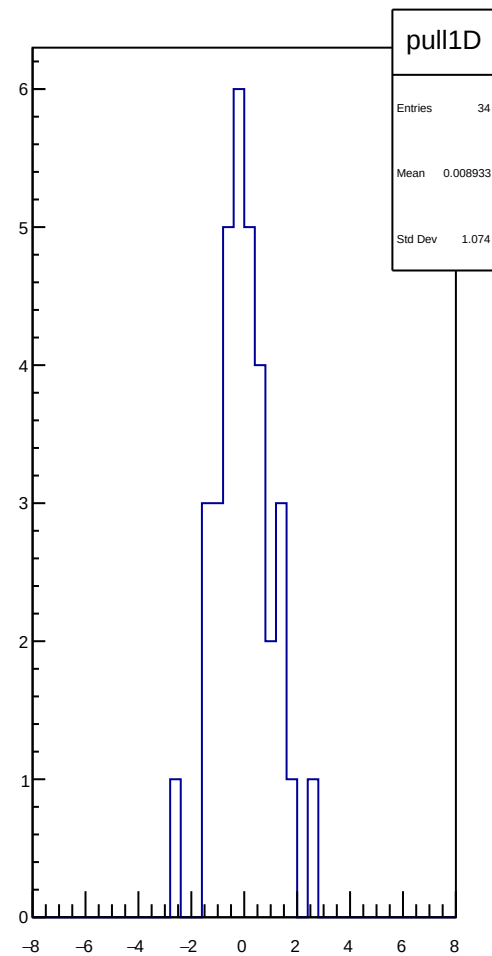
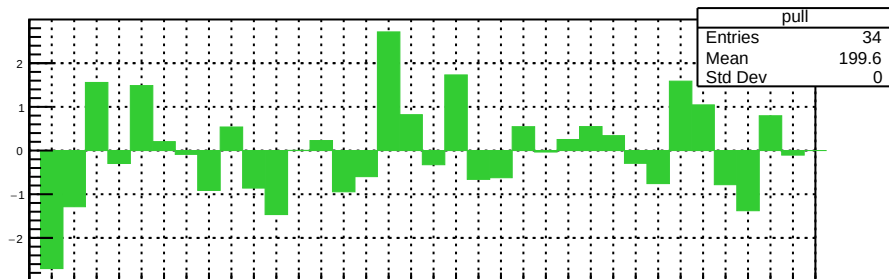
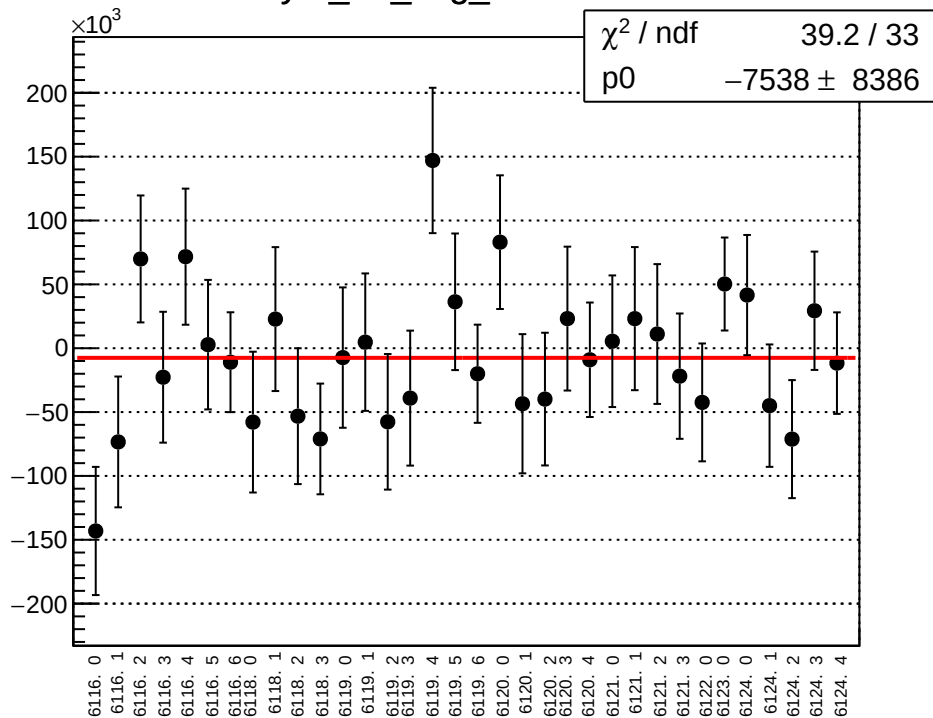
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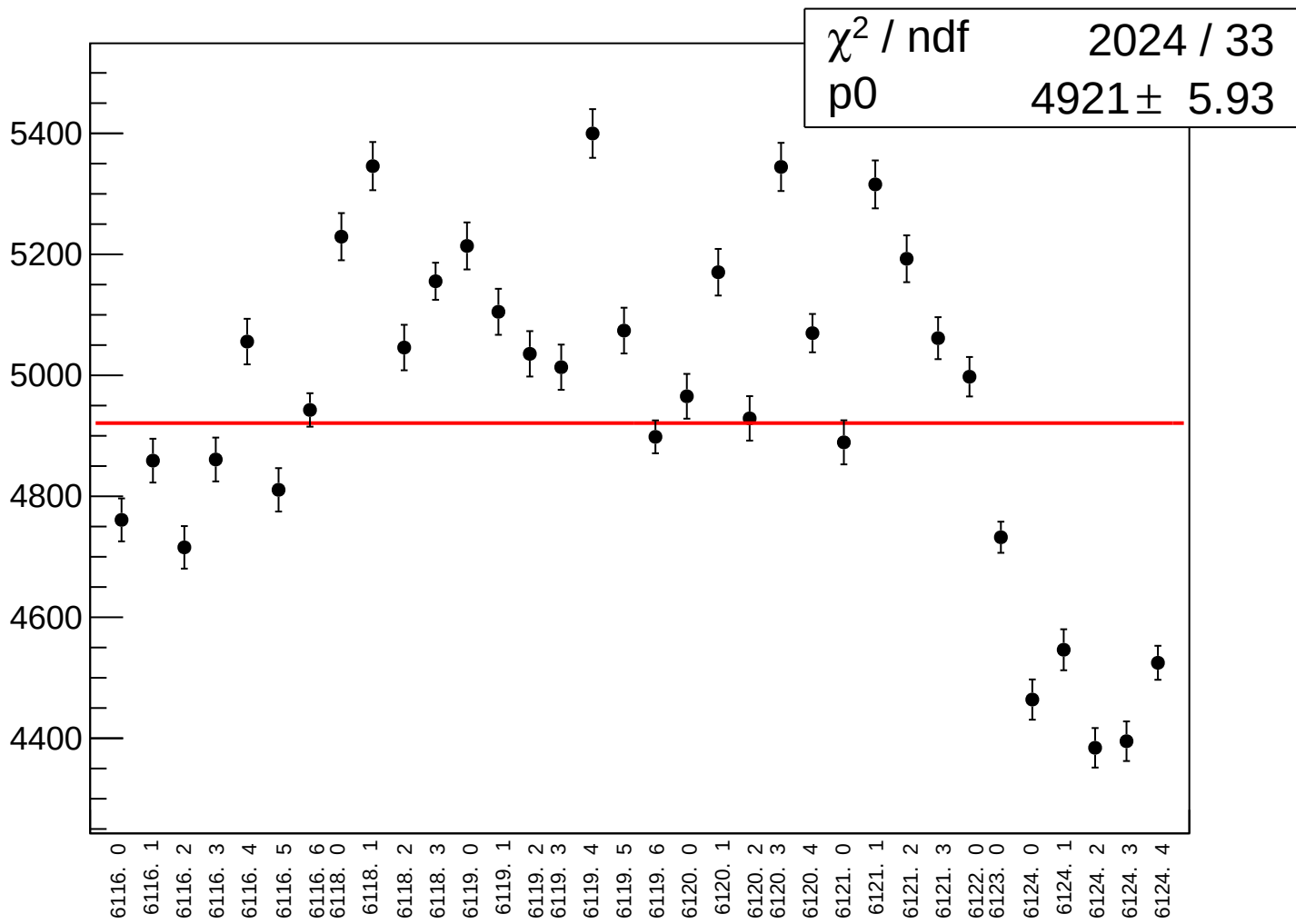
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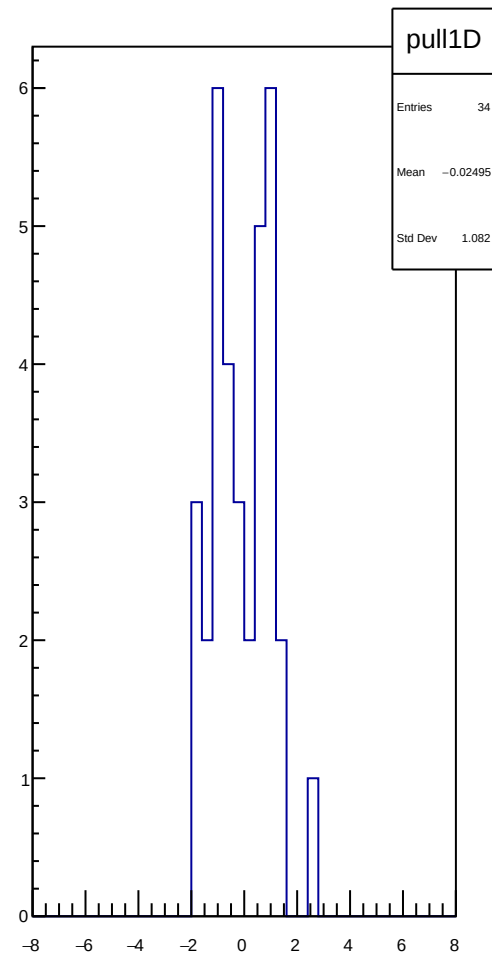
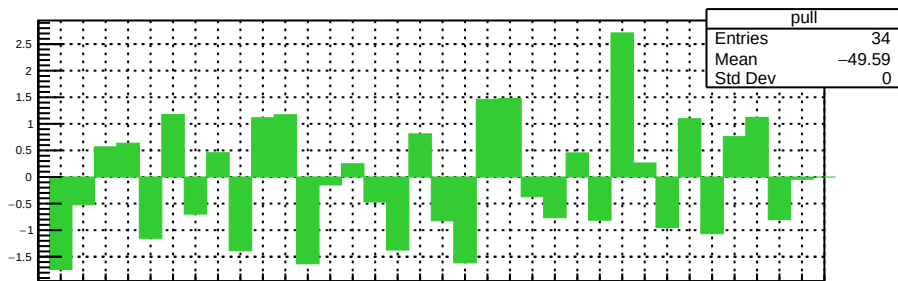
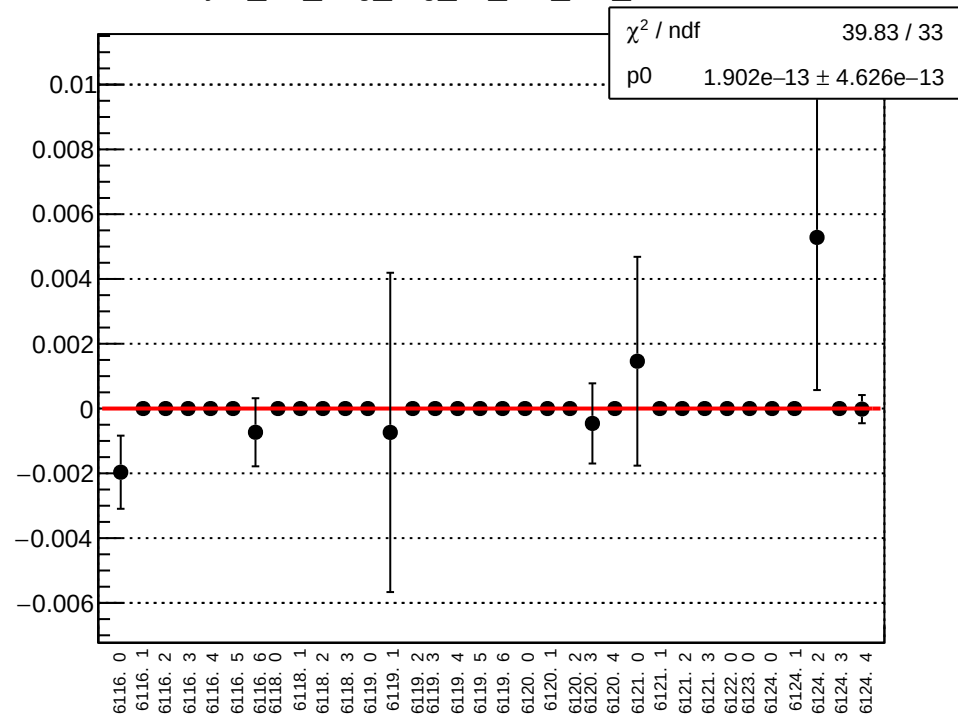
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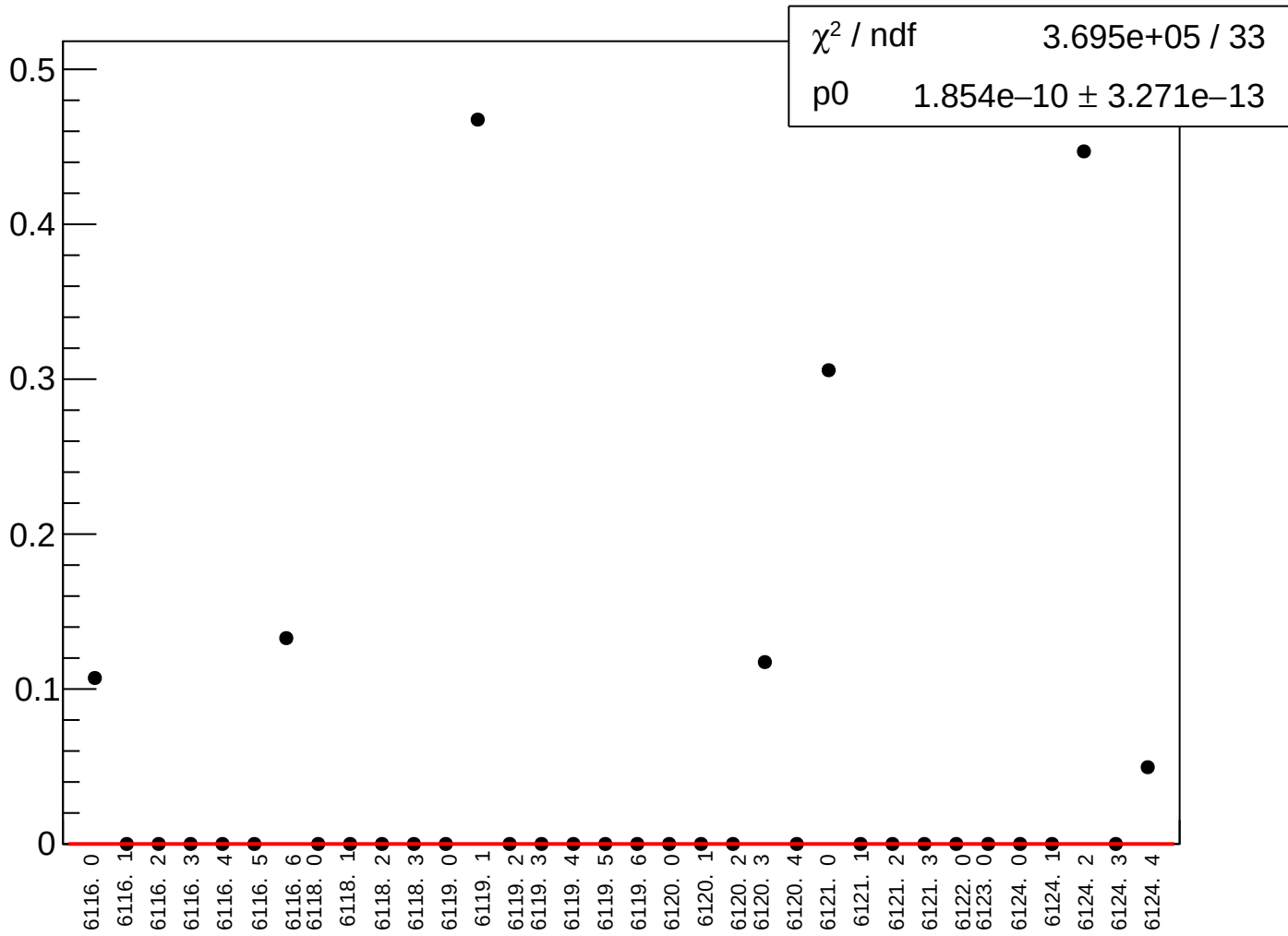
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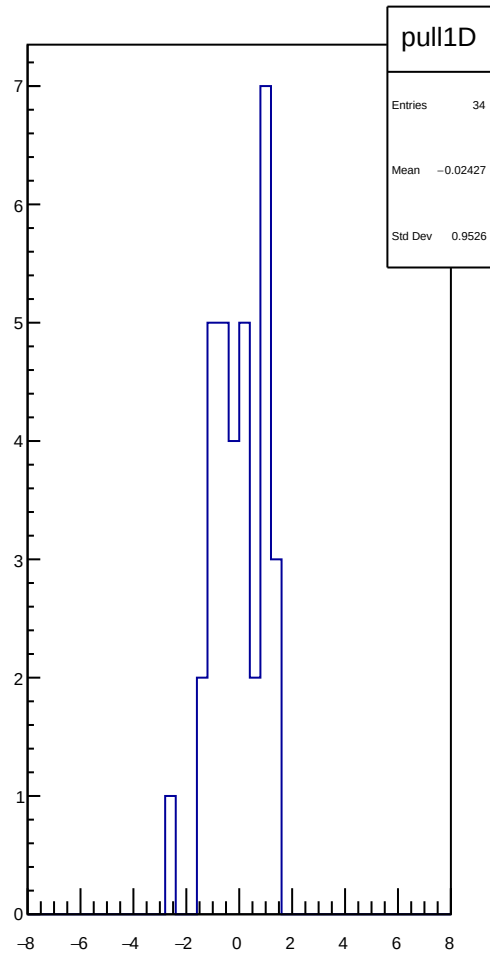
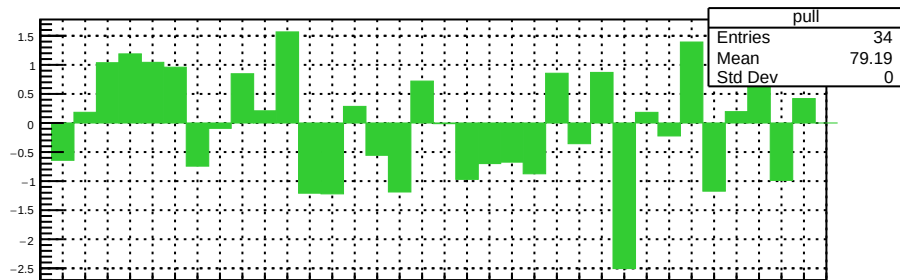
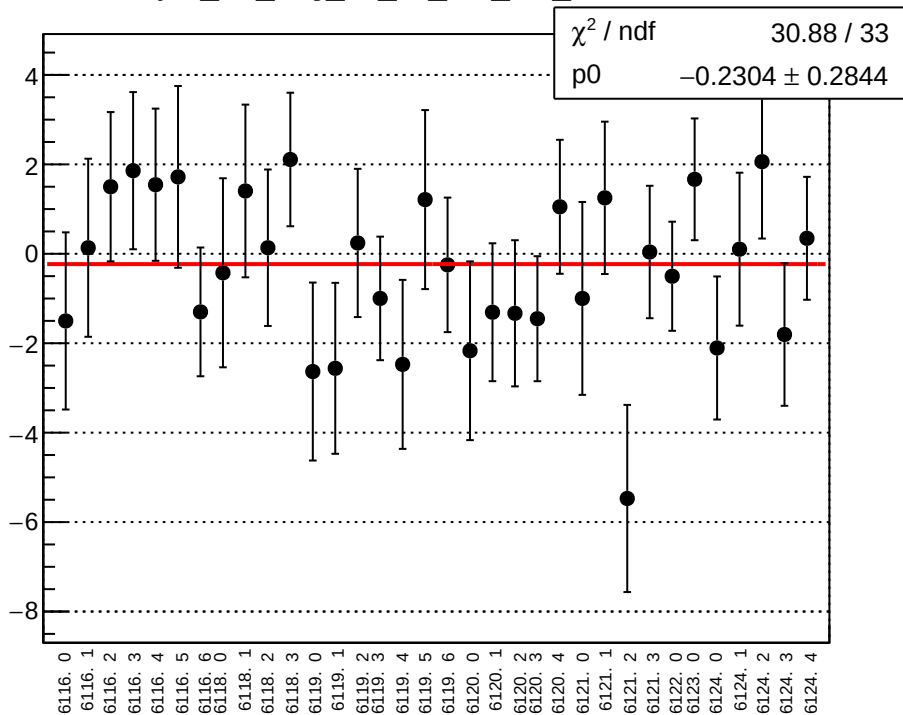
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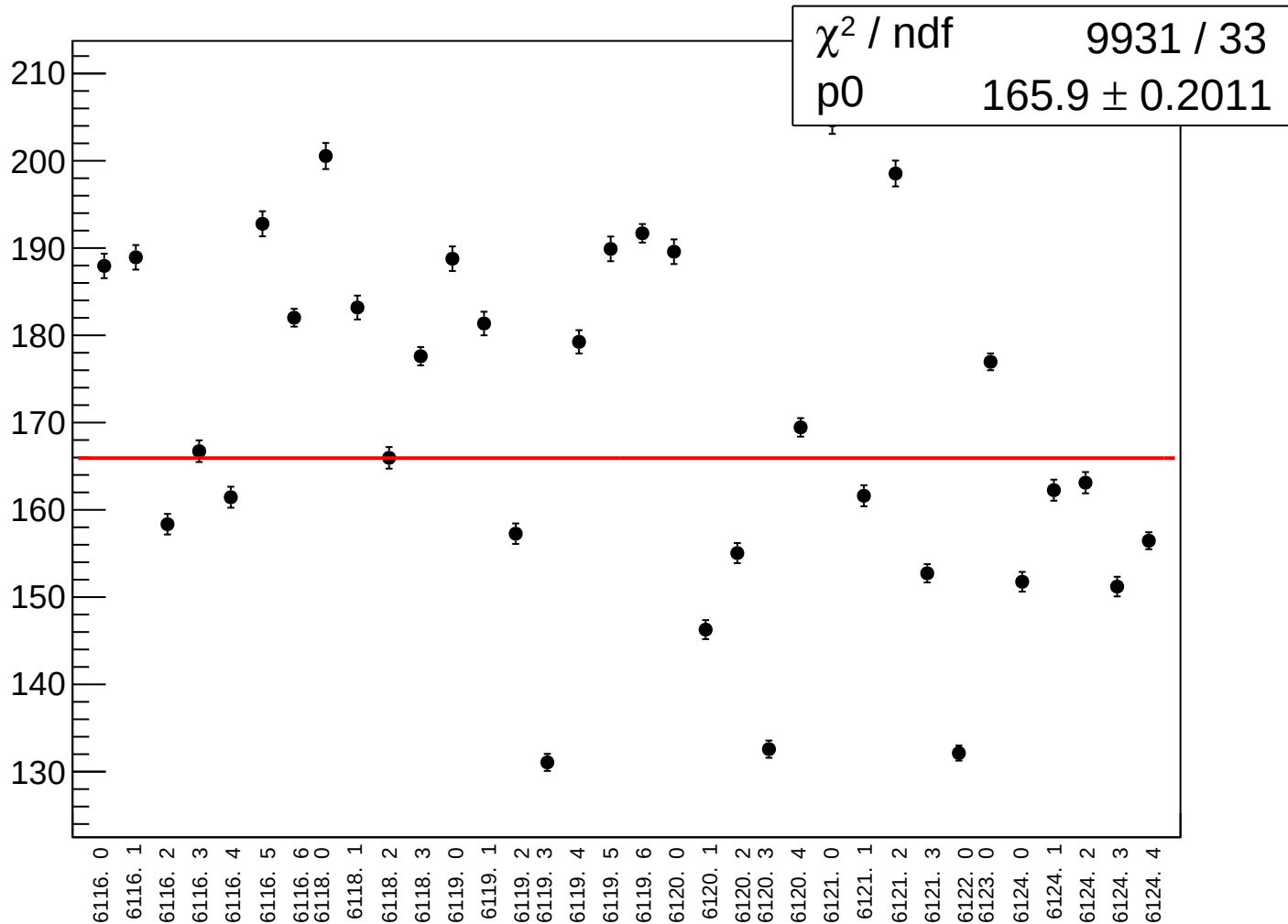
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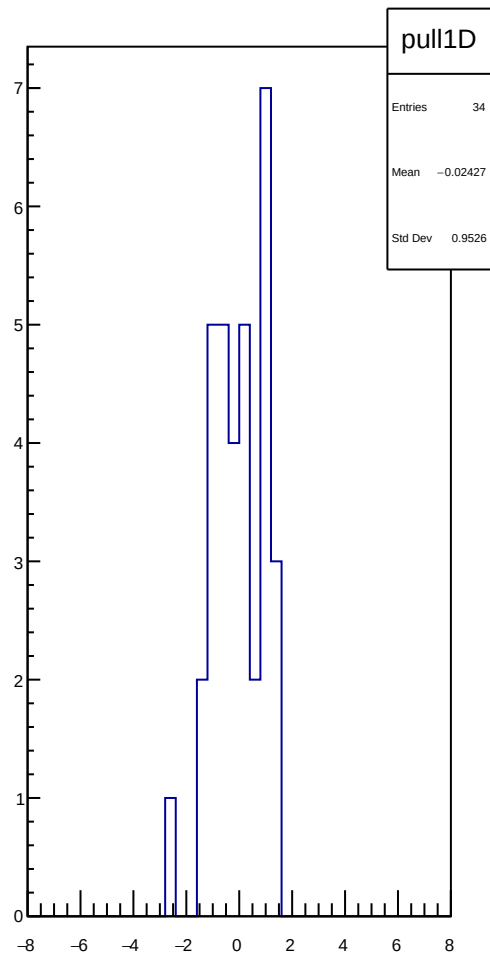
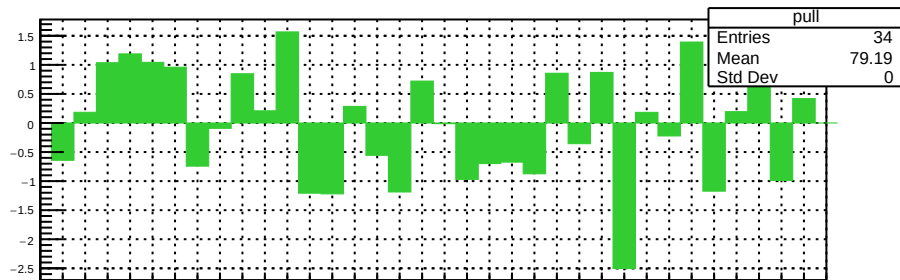
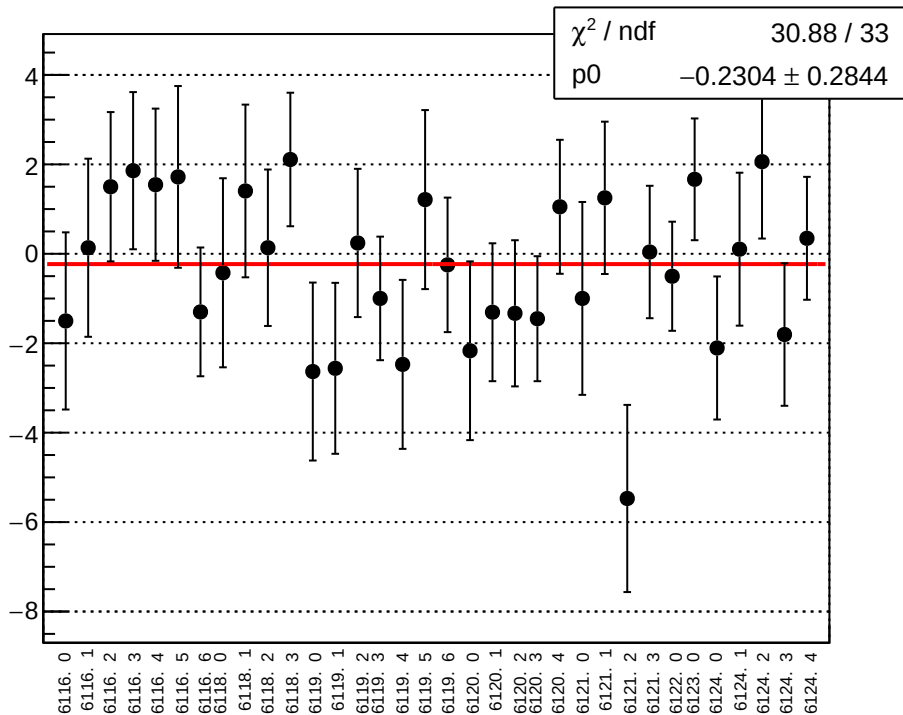
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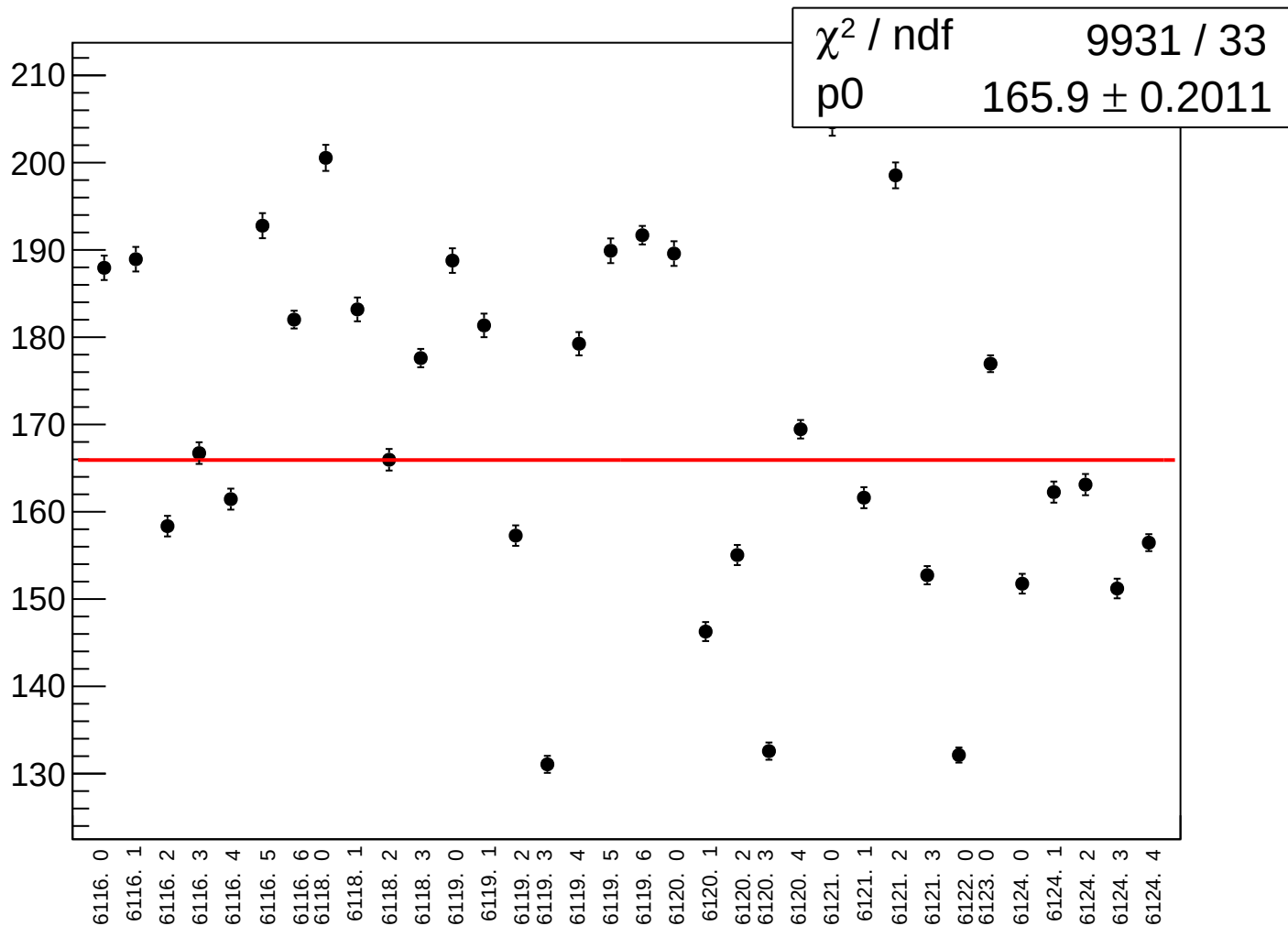
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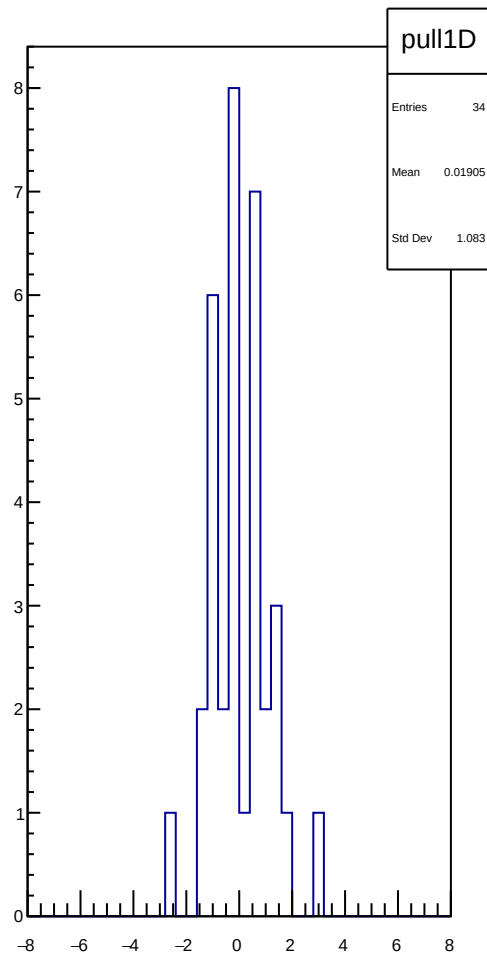
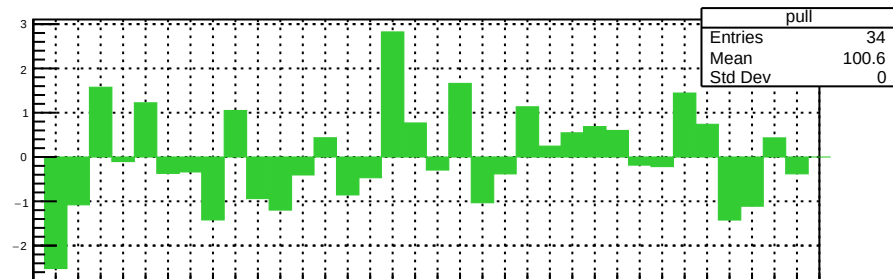
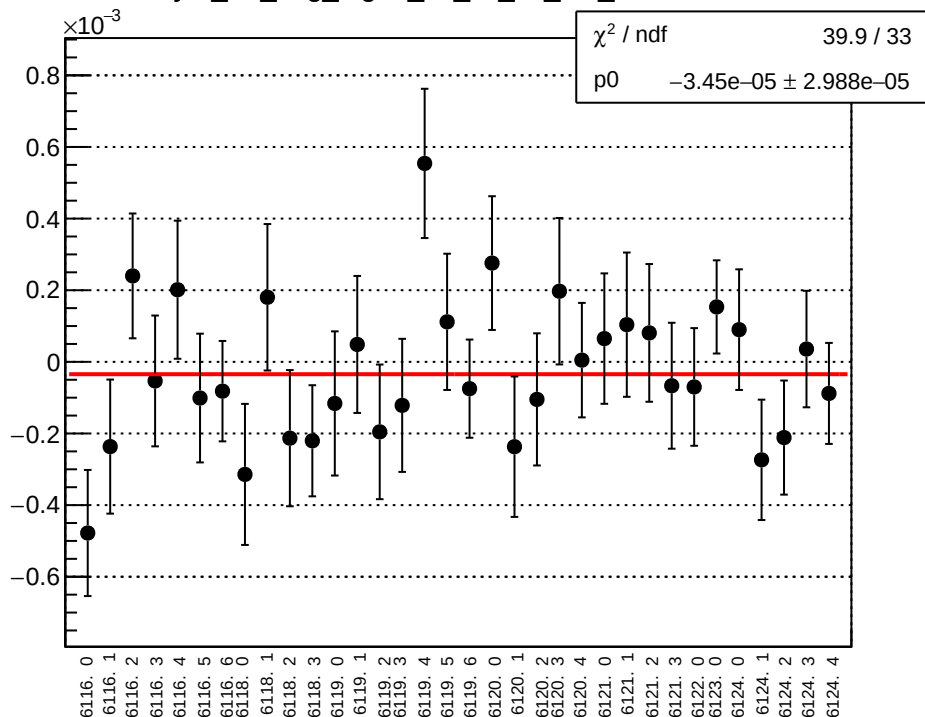
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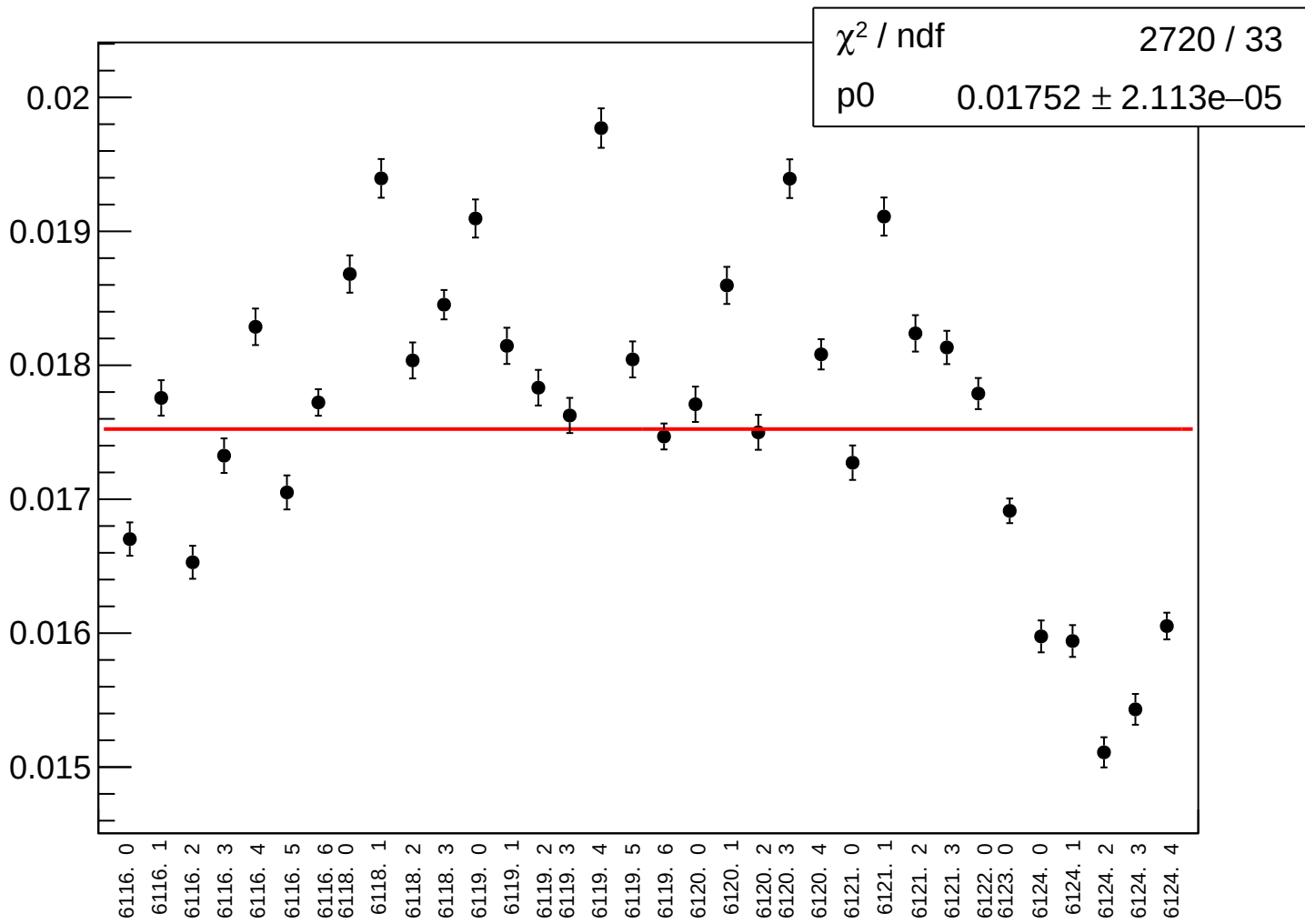
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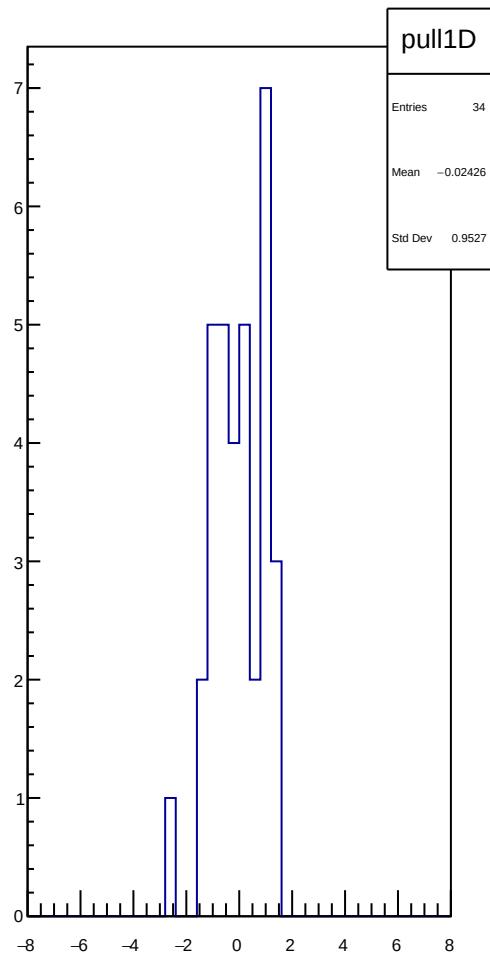
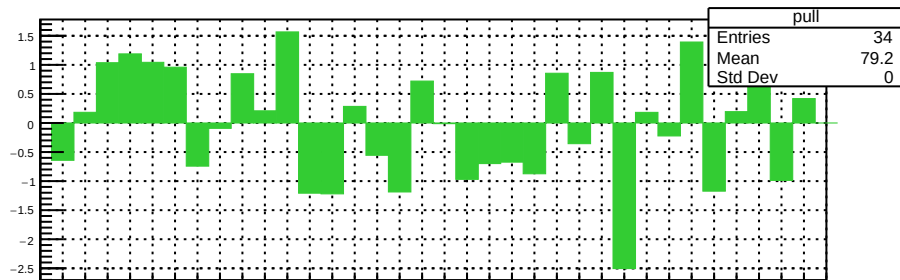
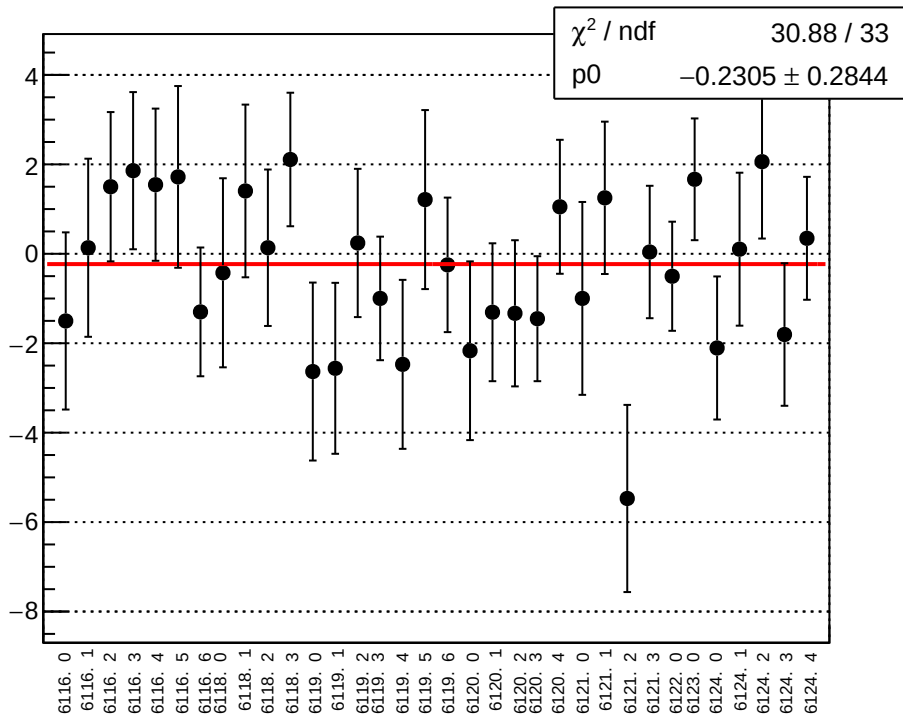
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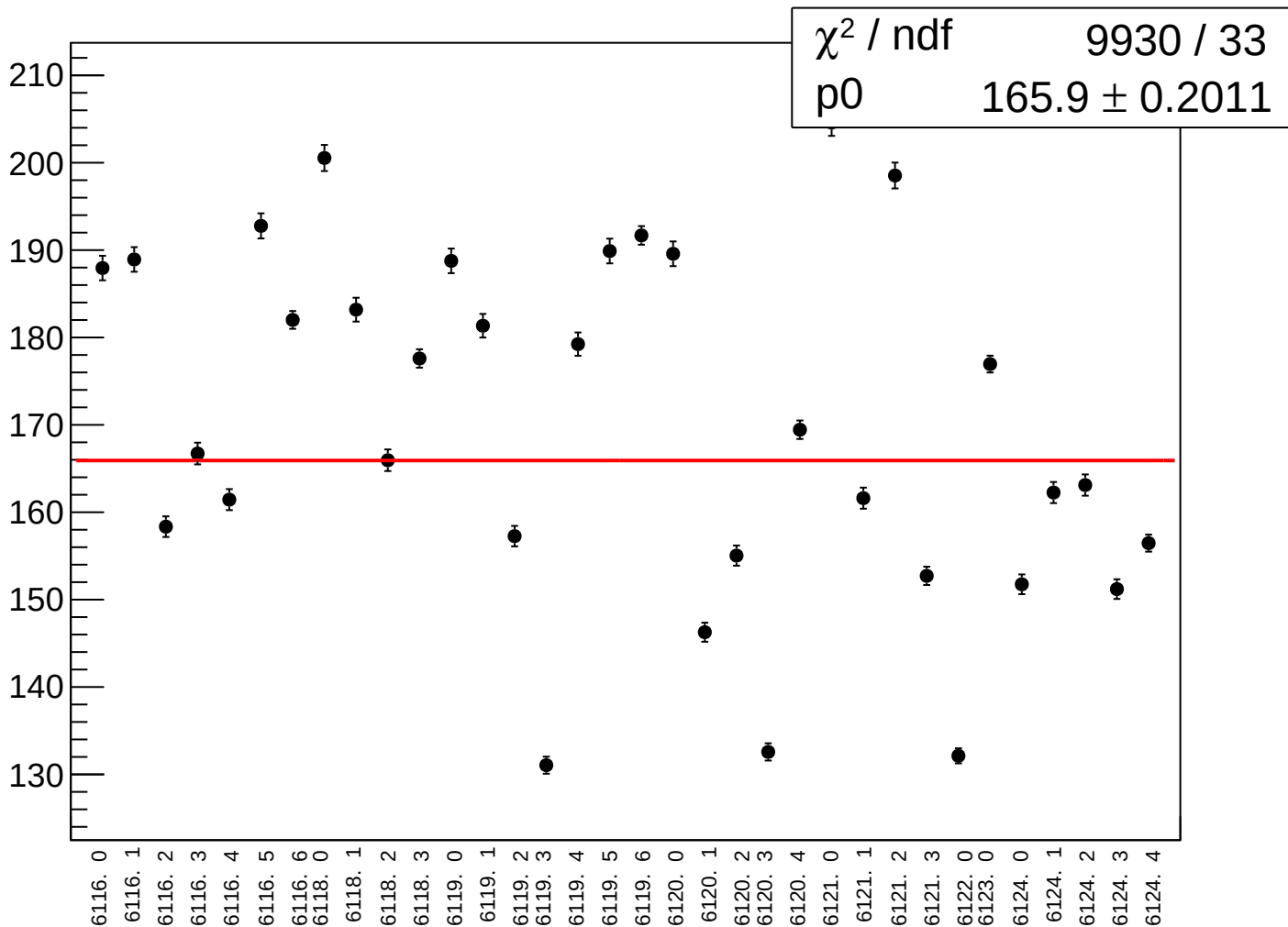
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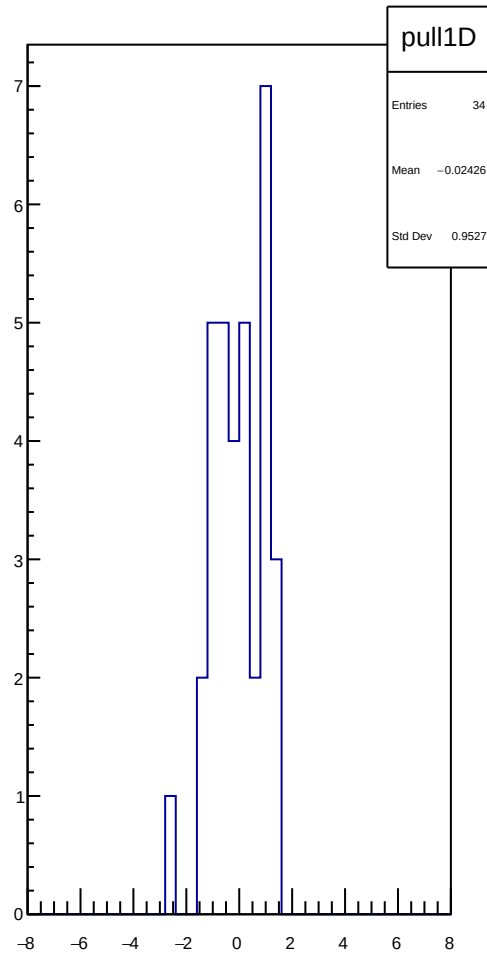
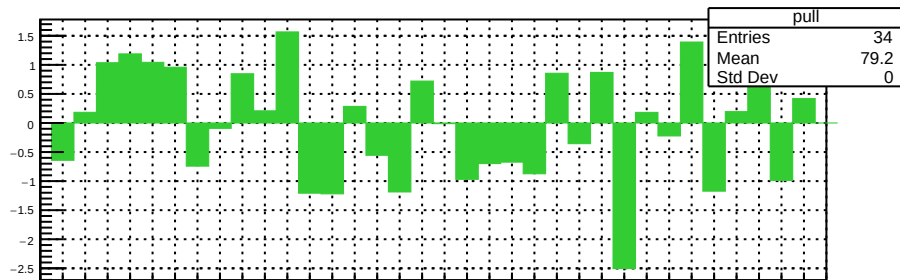
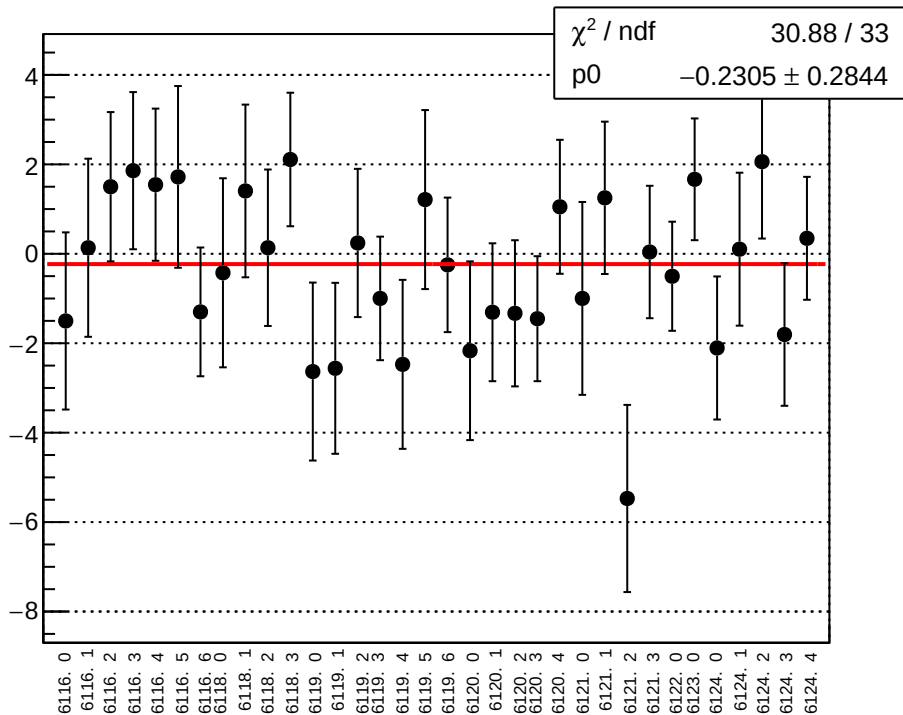
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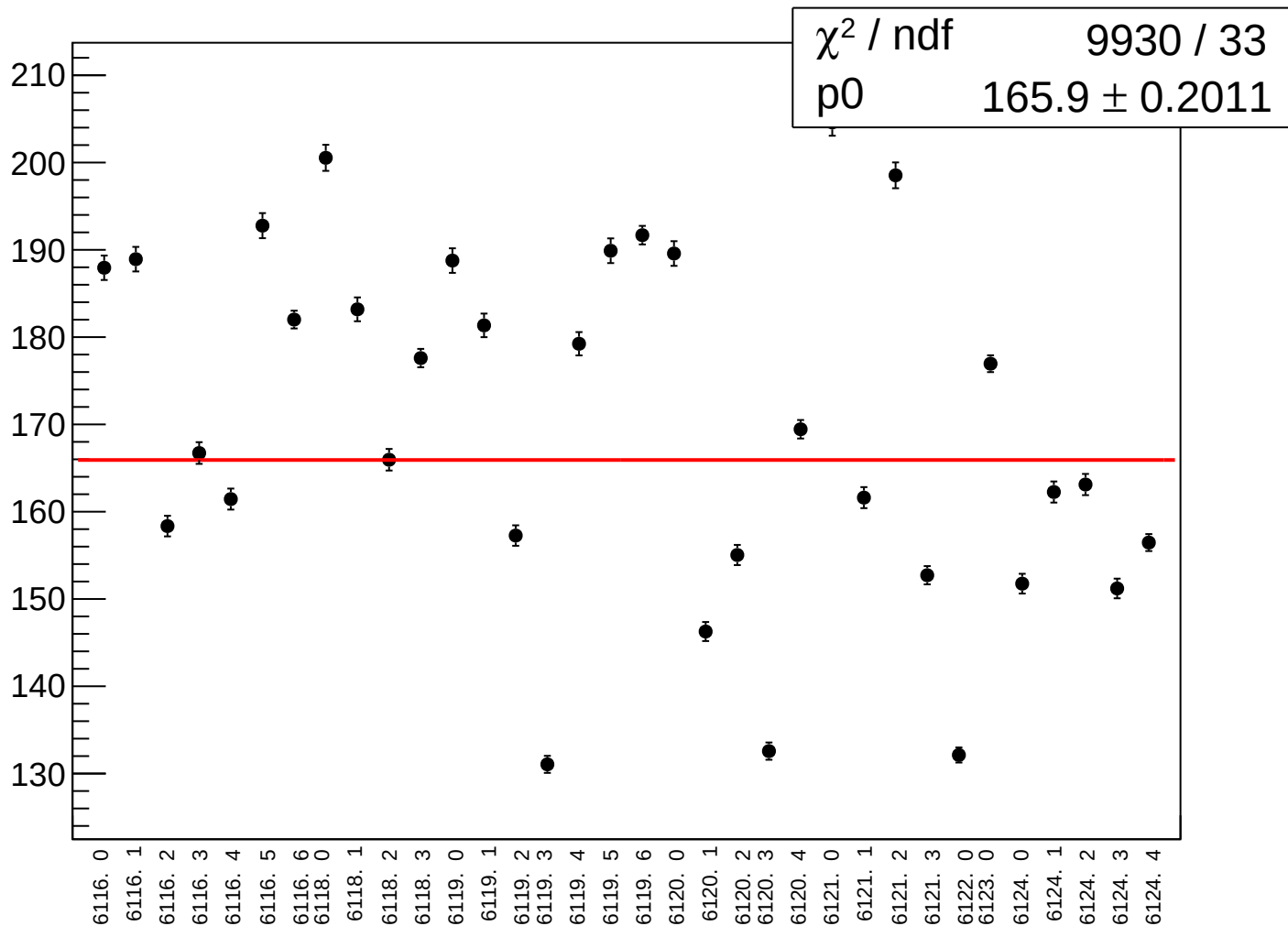
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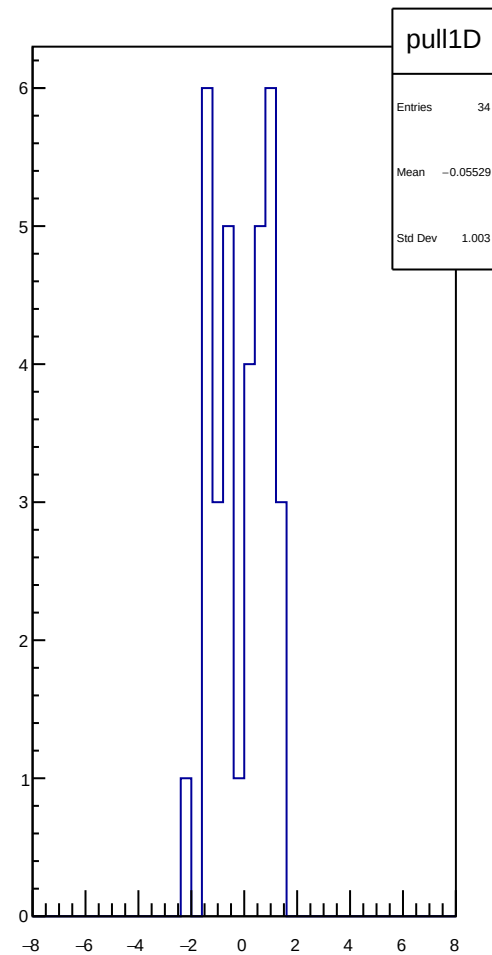
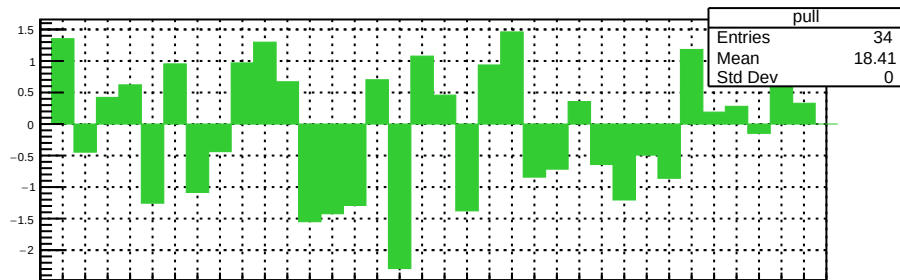
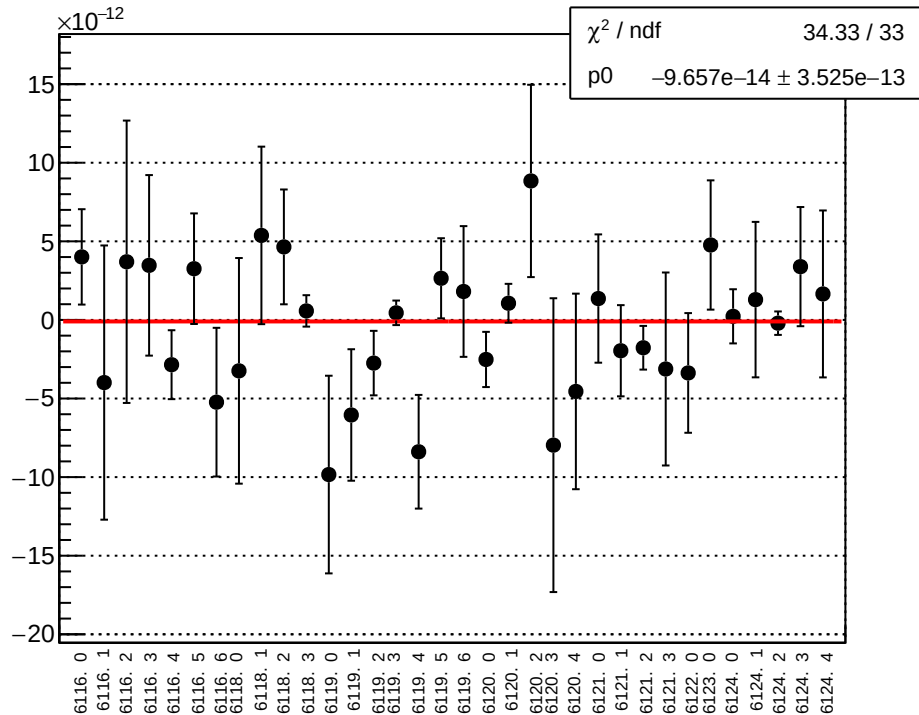
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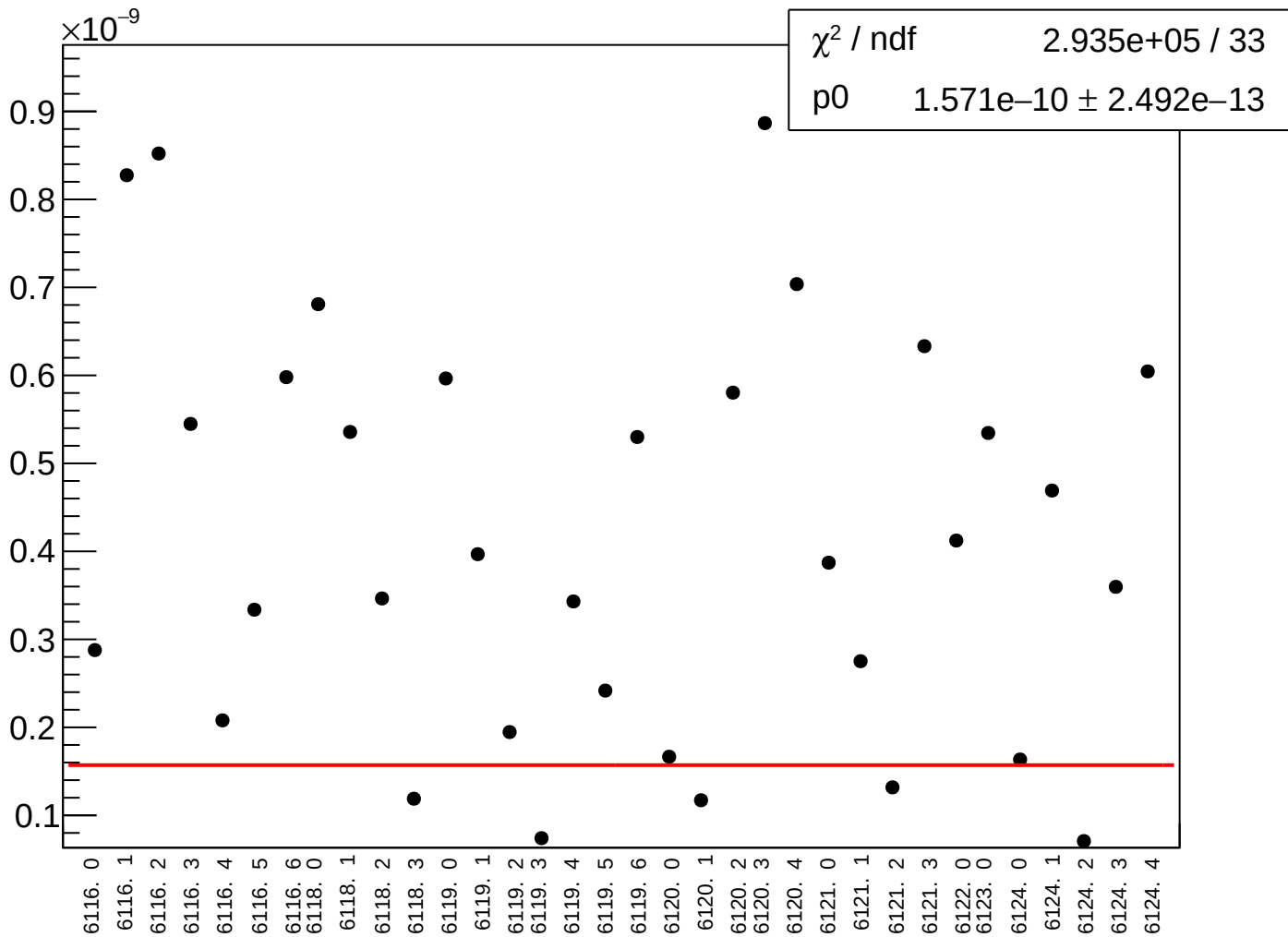
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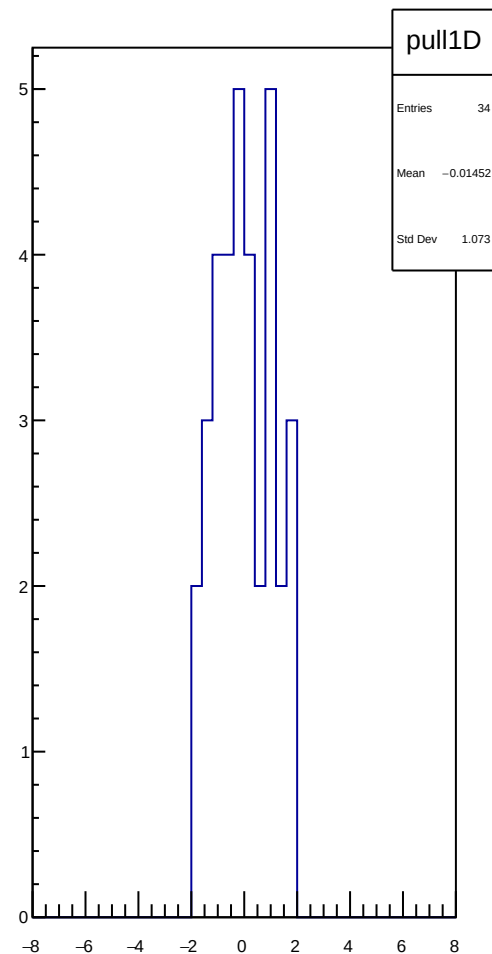
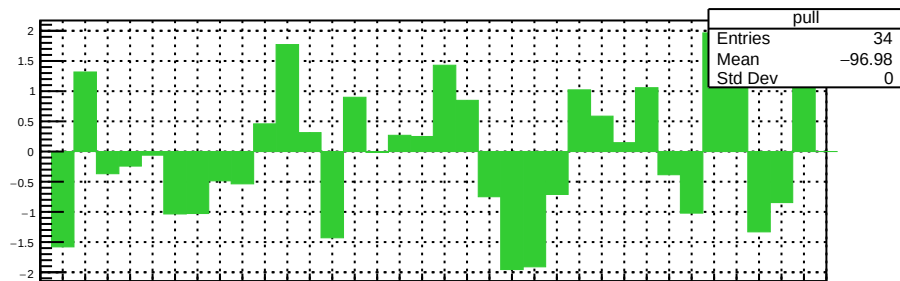
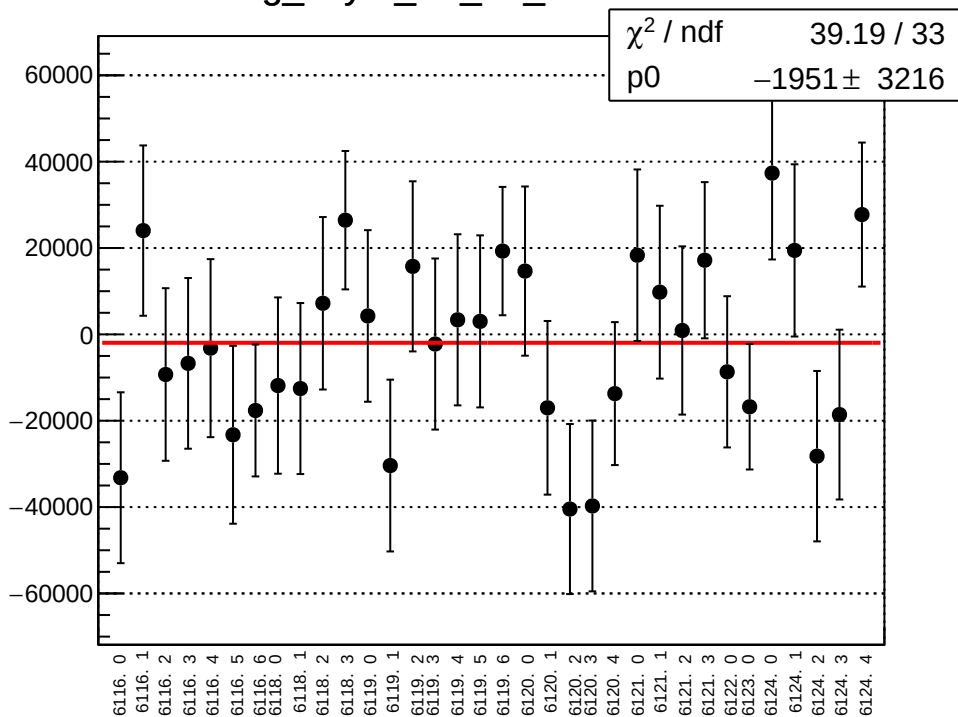
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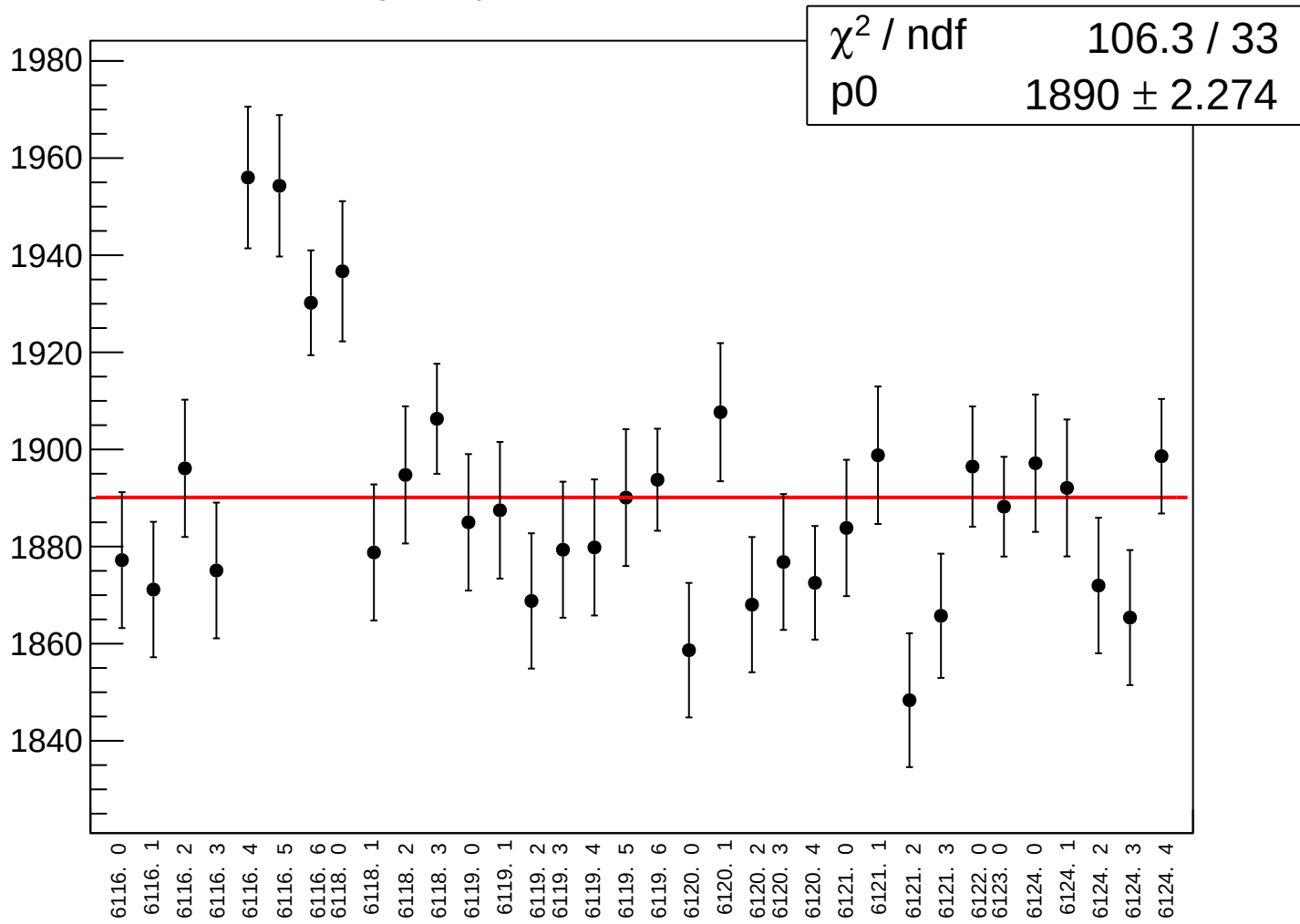
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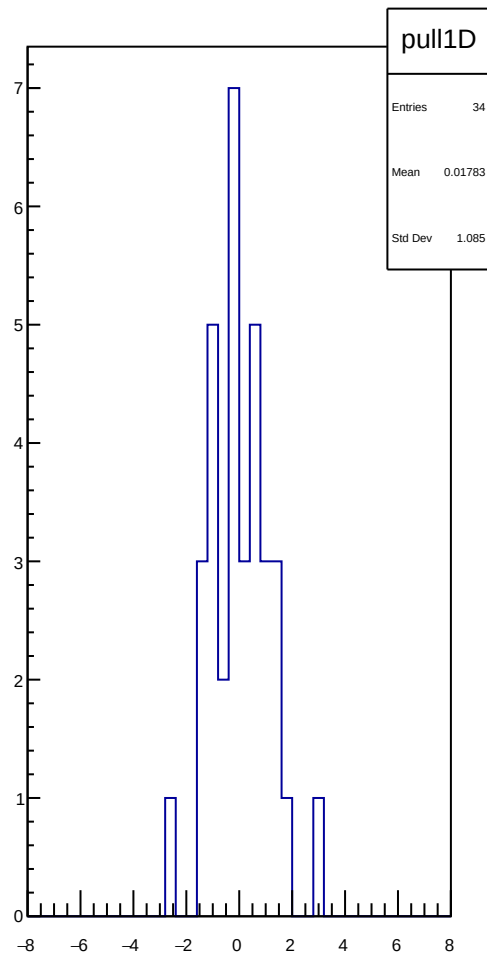
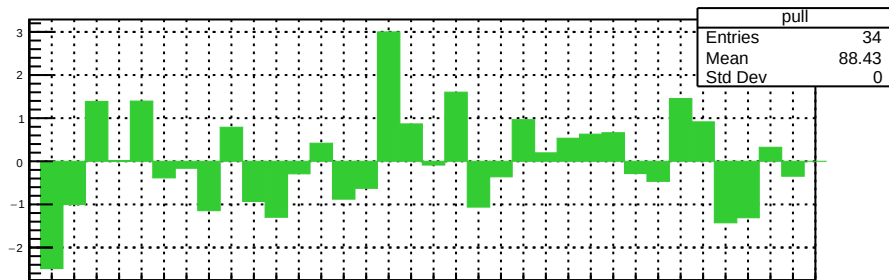
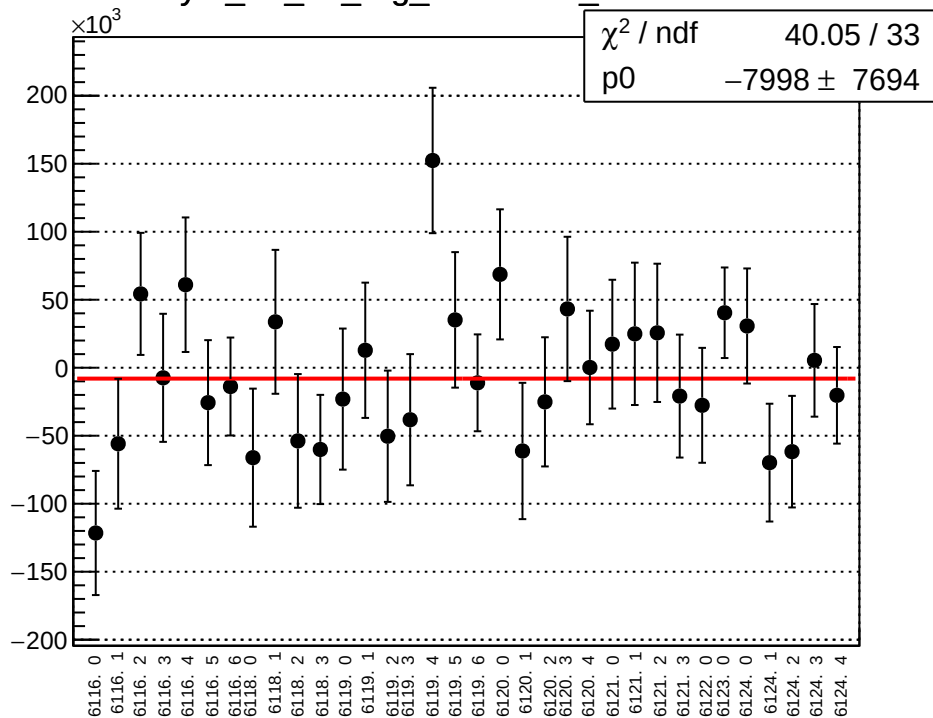
reg_asym_atr_dd_mean vs run



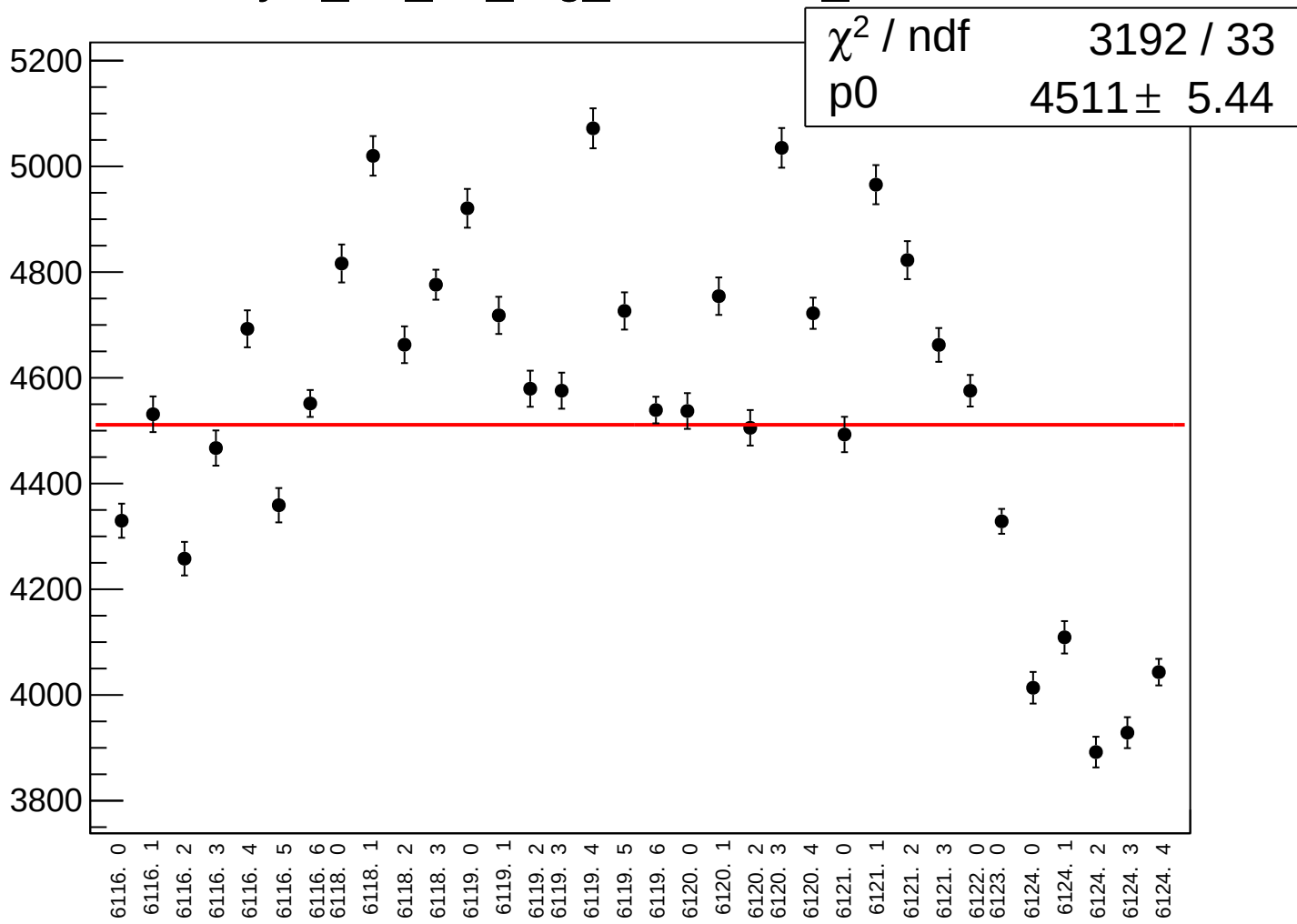
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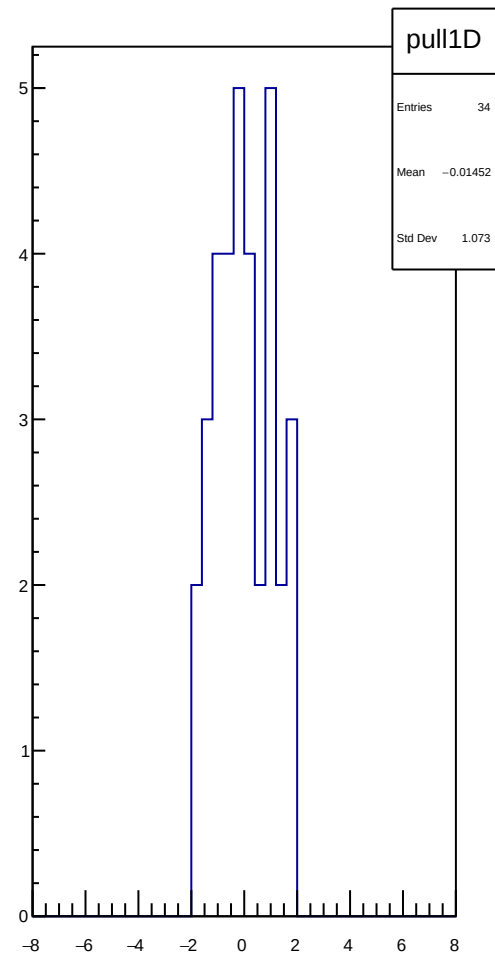
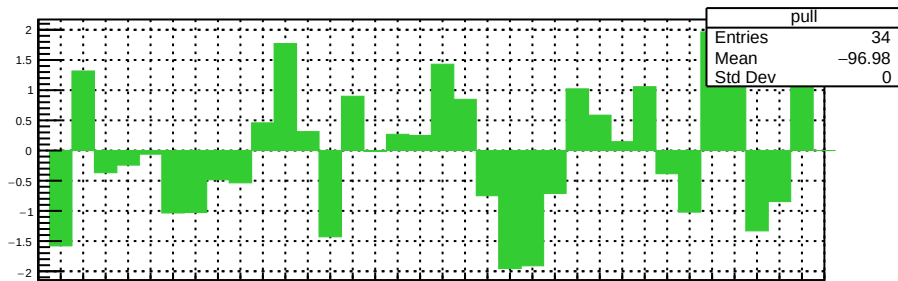
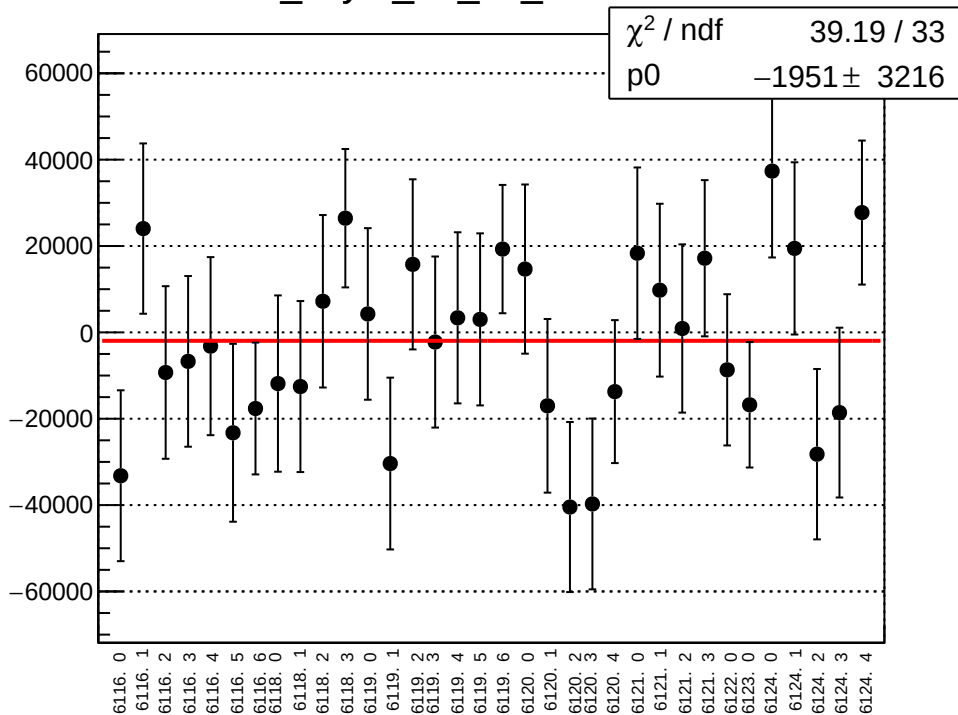
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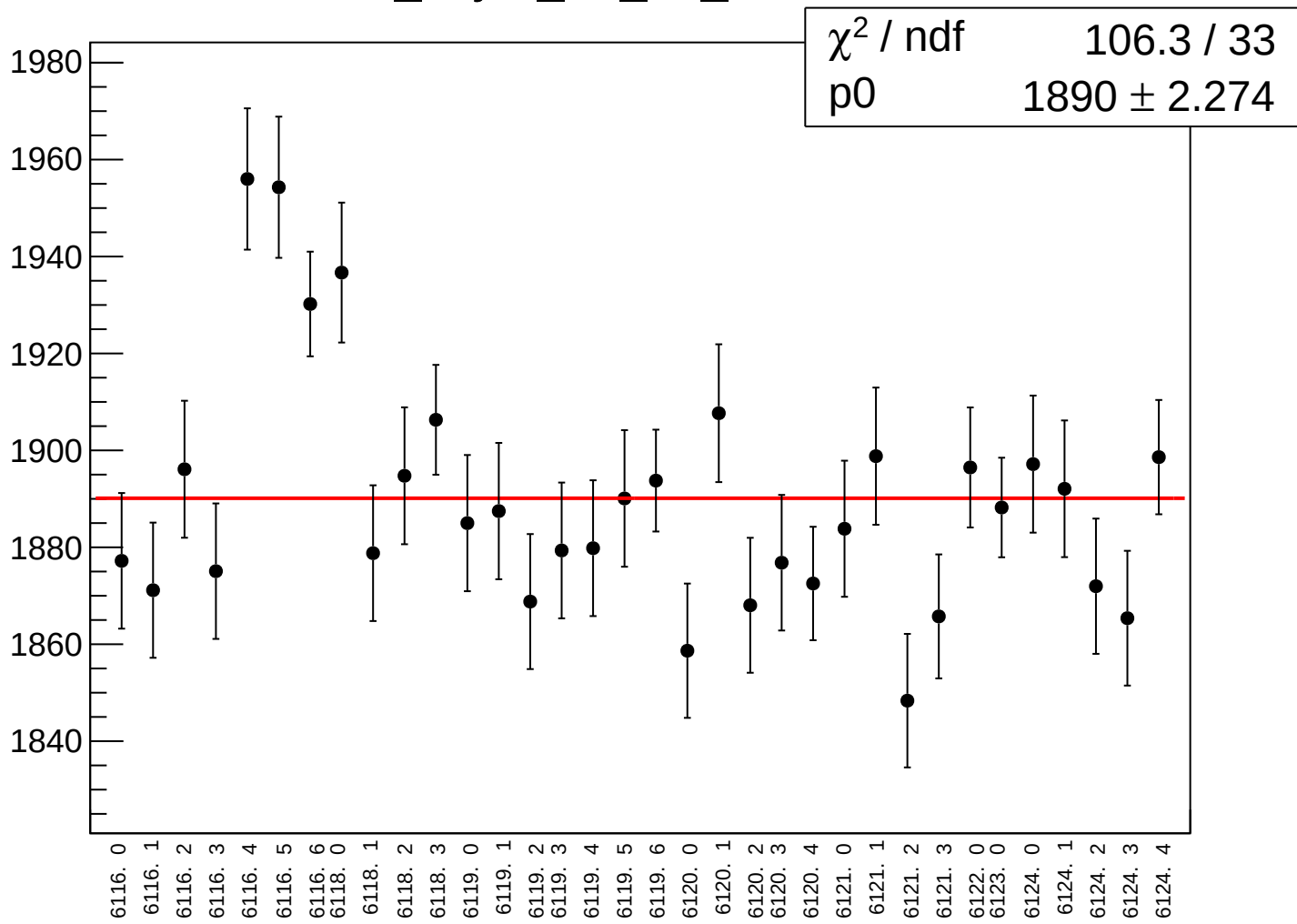
asym_atr_dd_reg_correction_rms vs run



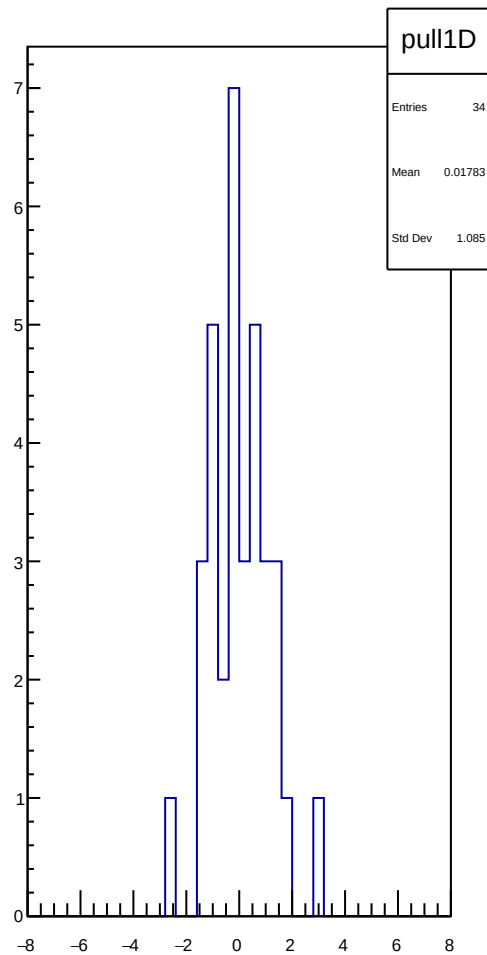
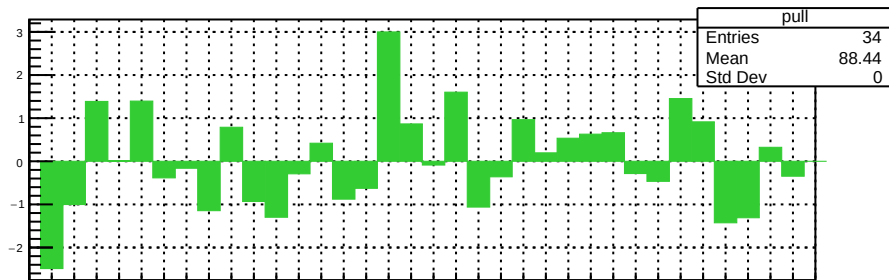
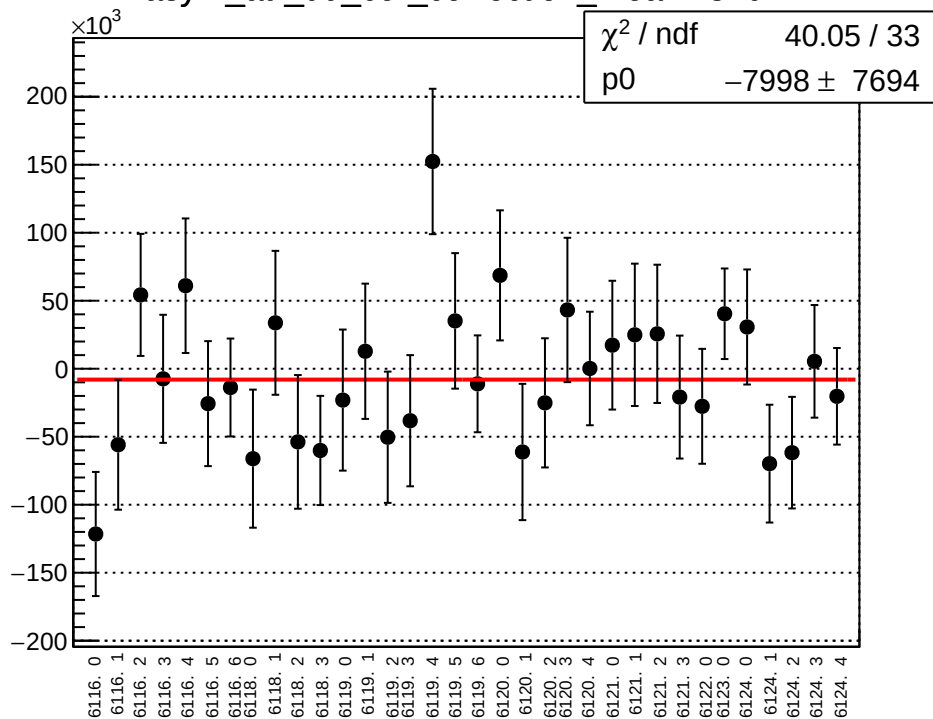
cor_asym_atr_dd_mean vs run



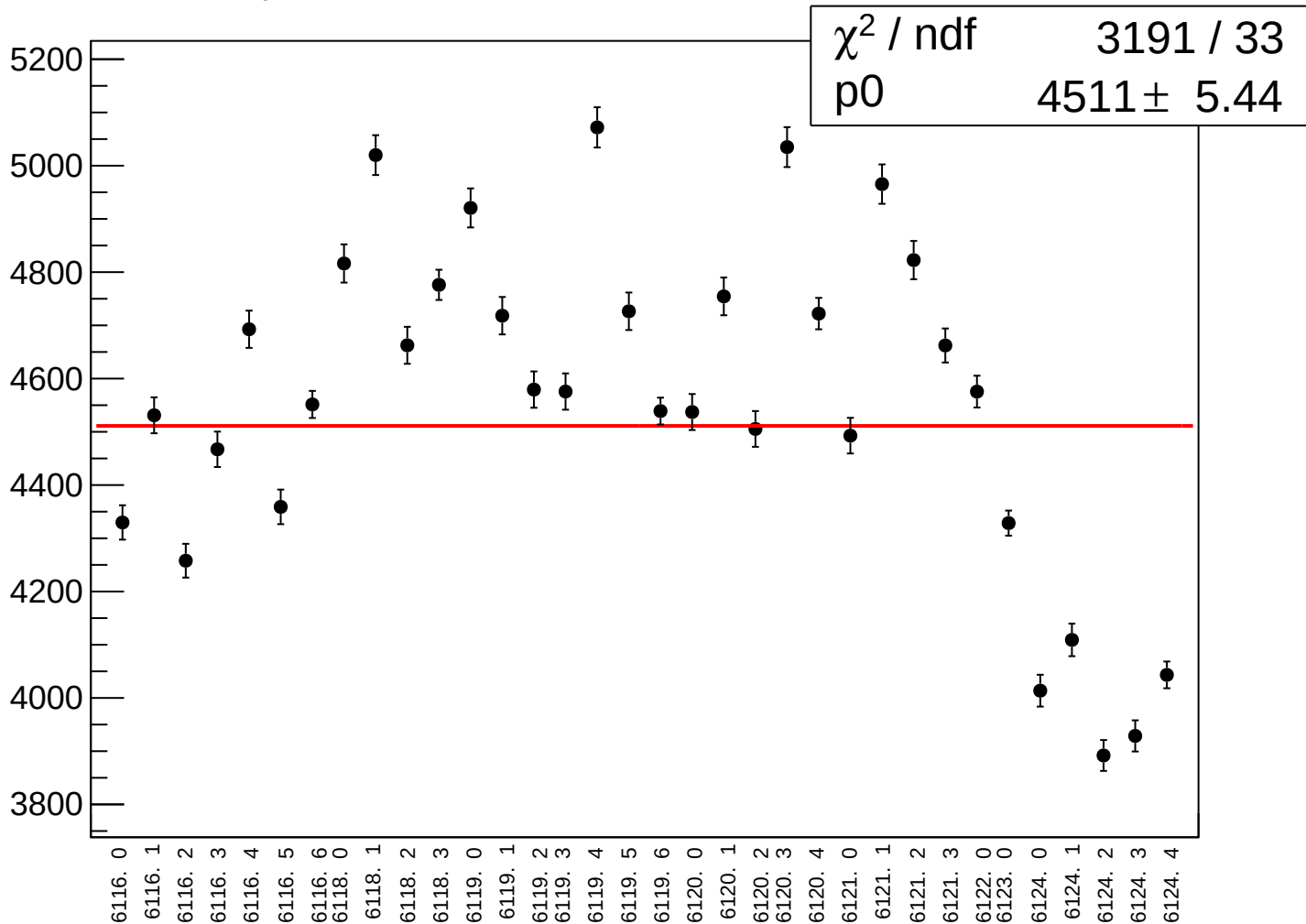
cor_asym_atr_dd_rms vs run



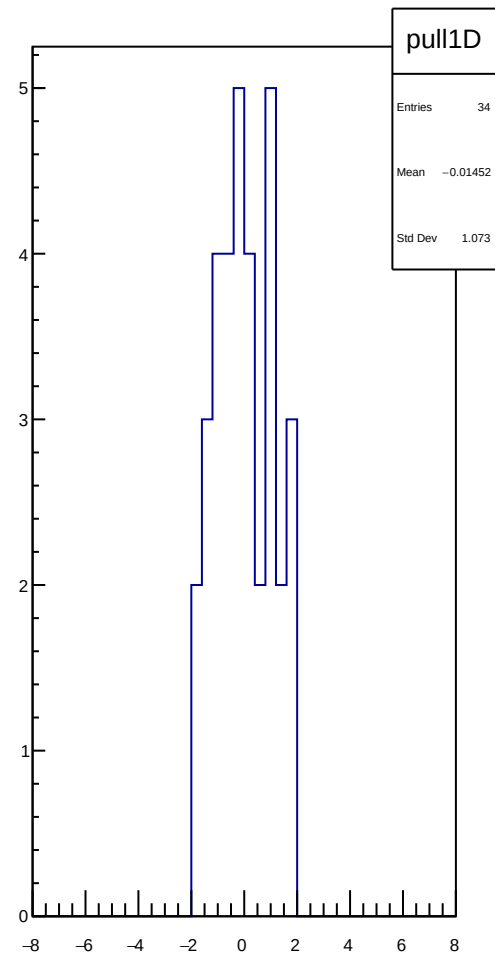
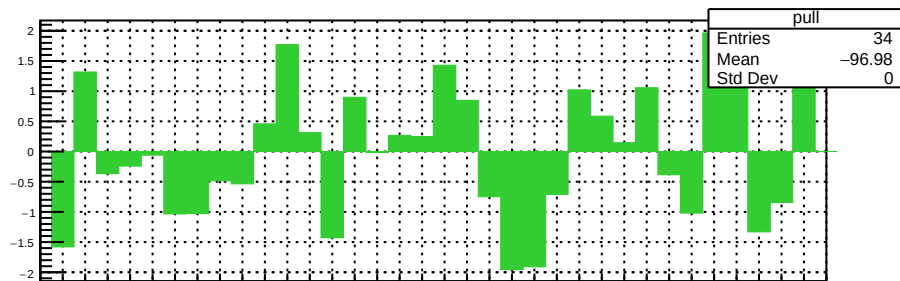
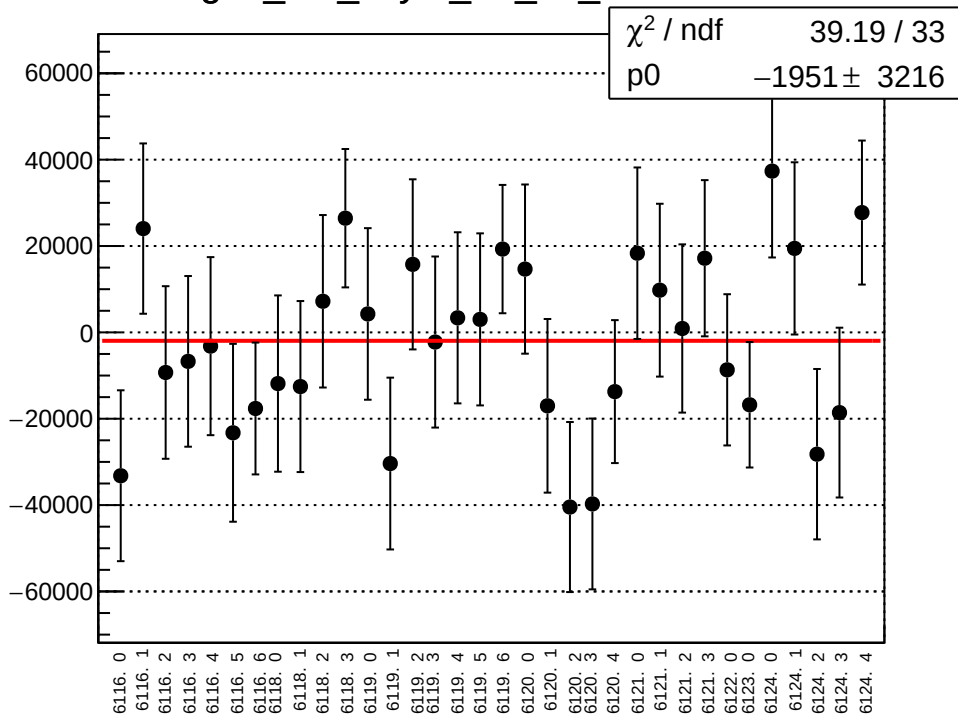
asym_atr_dd_cor_correction_mean vs run



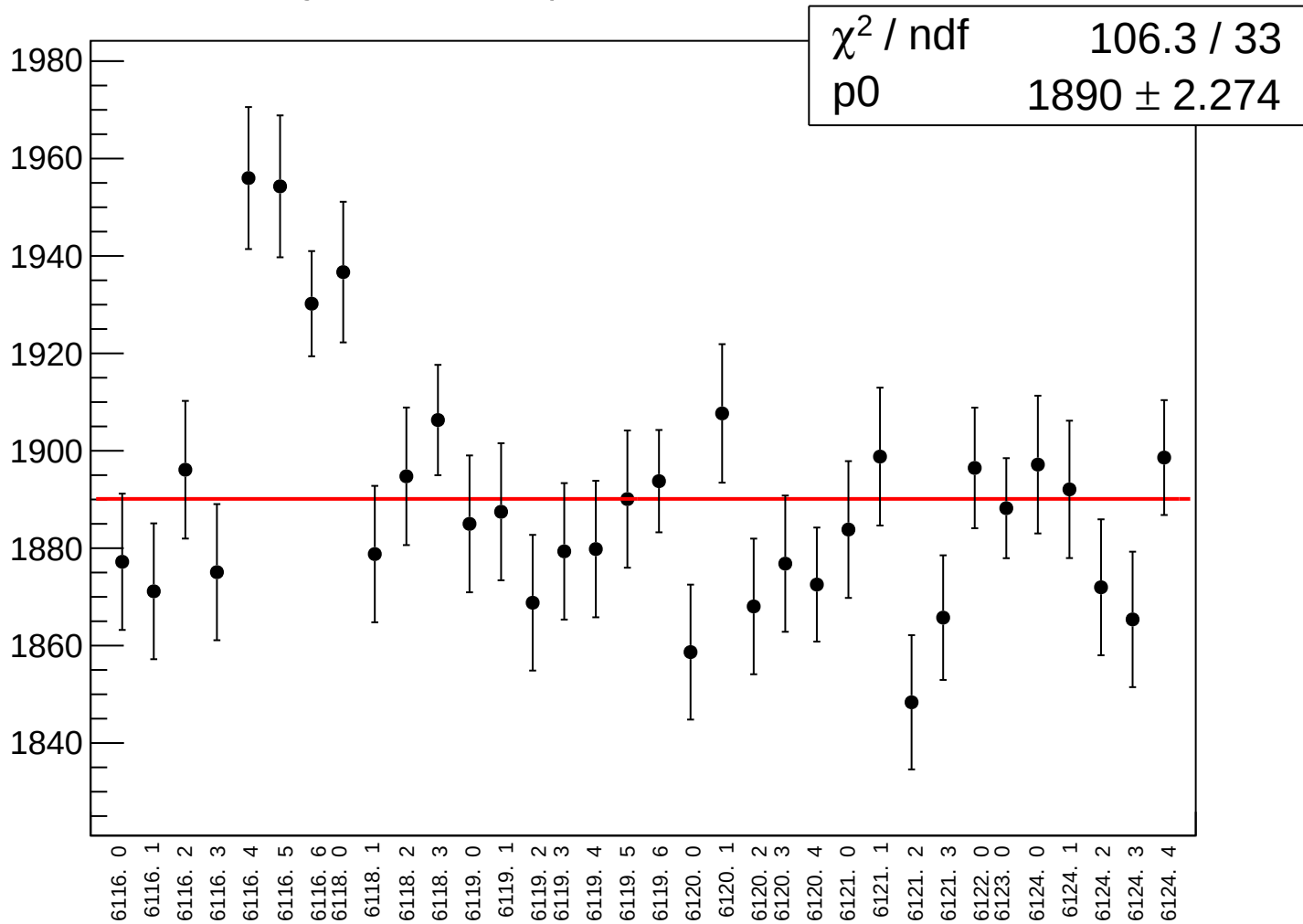
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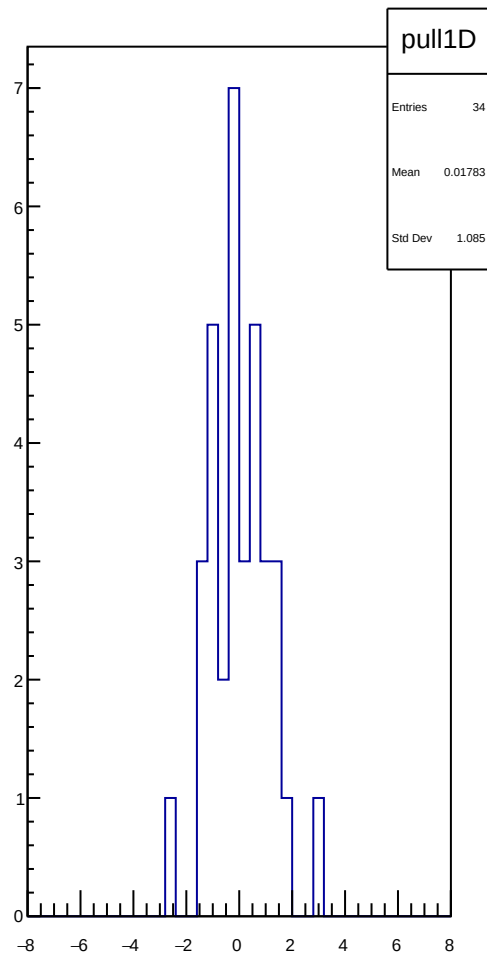
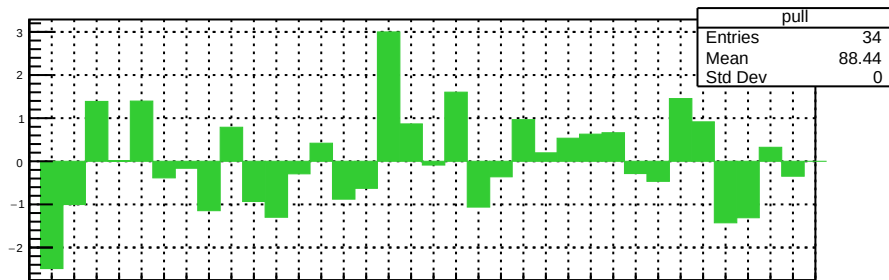
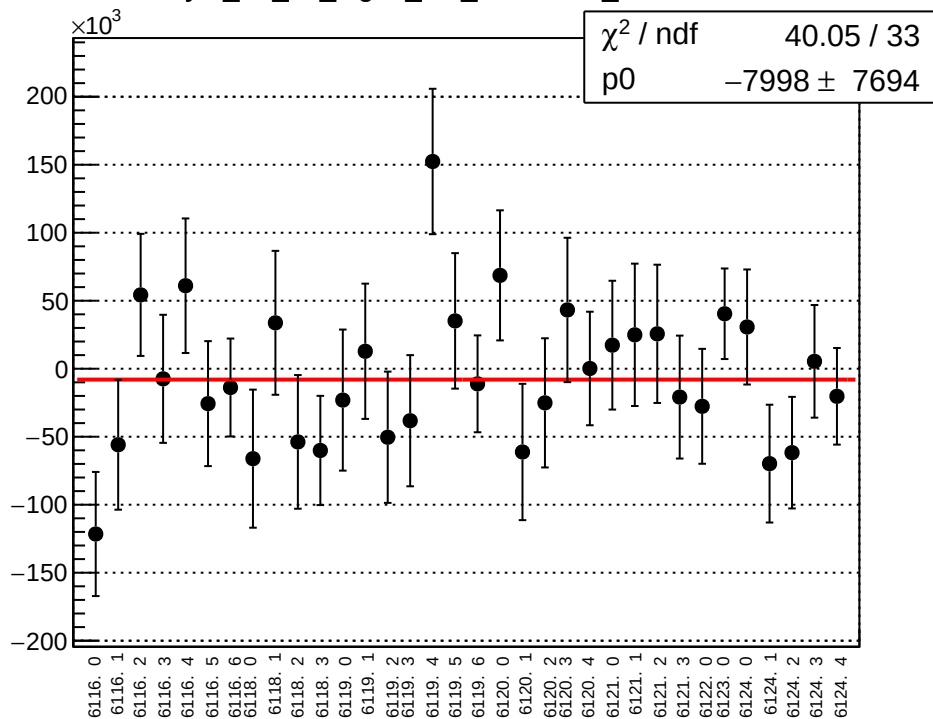
eigen_cor_asym_atr_dd_mean vs run



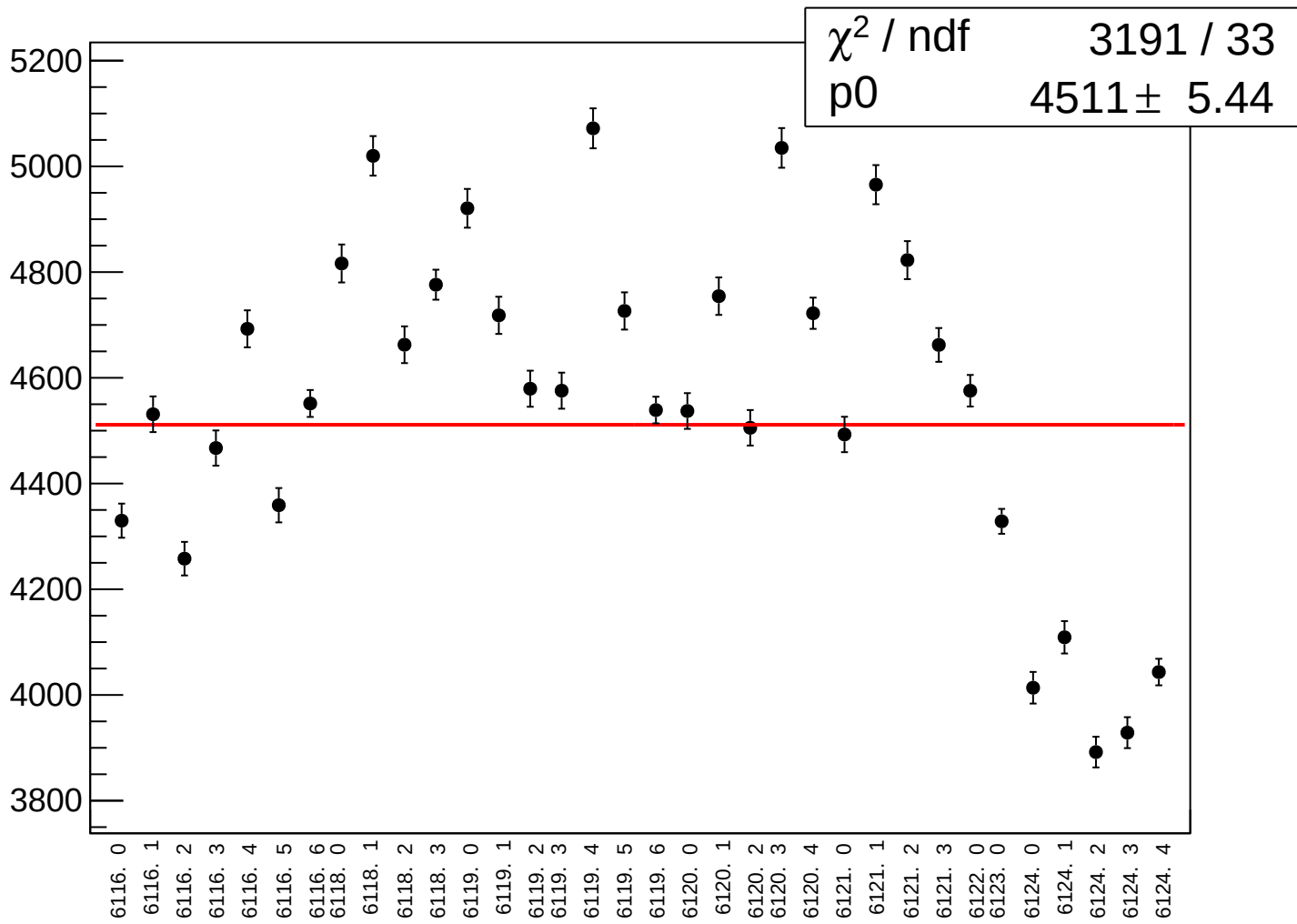
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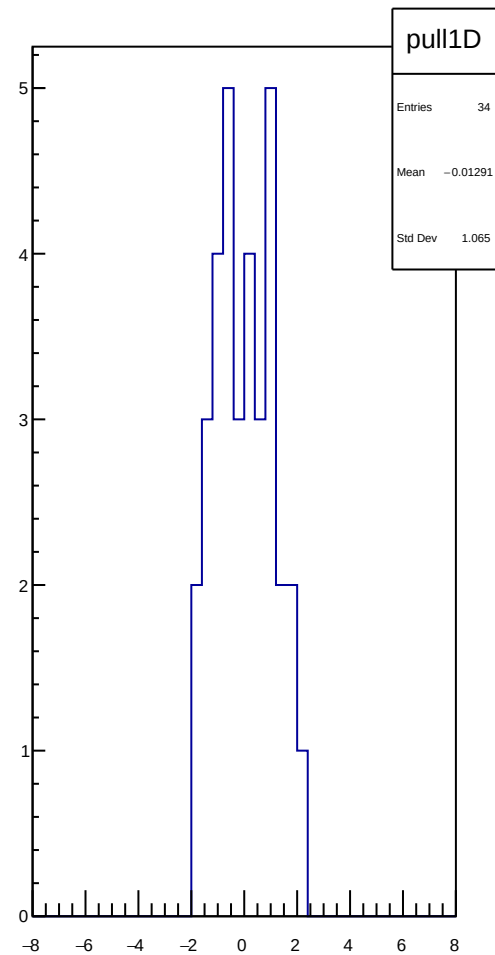
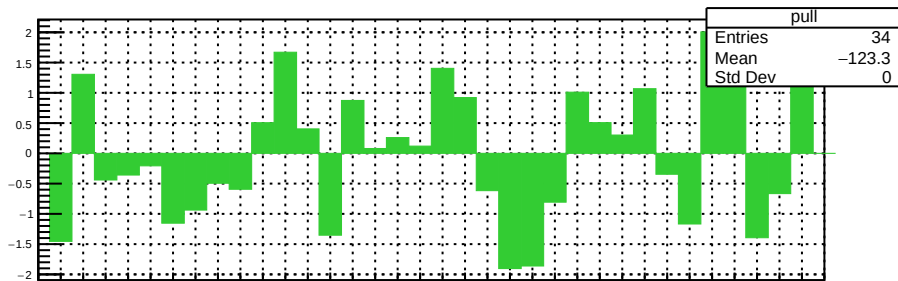
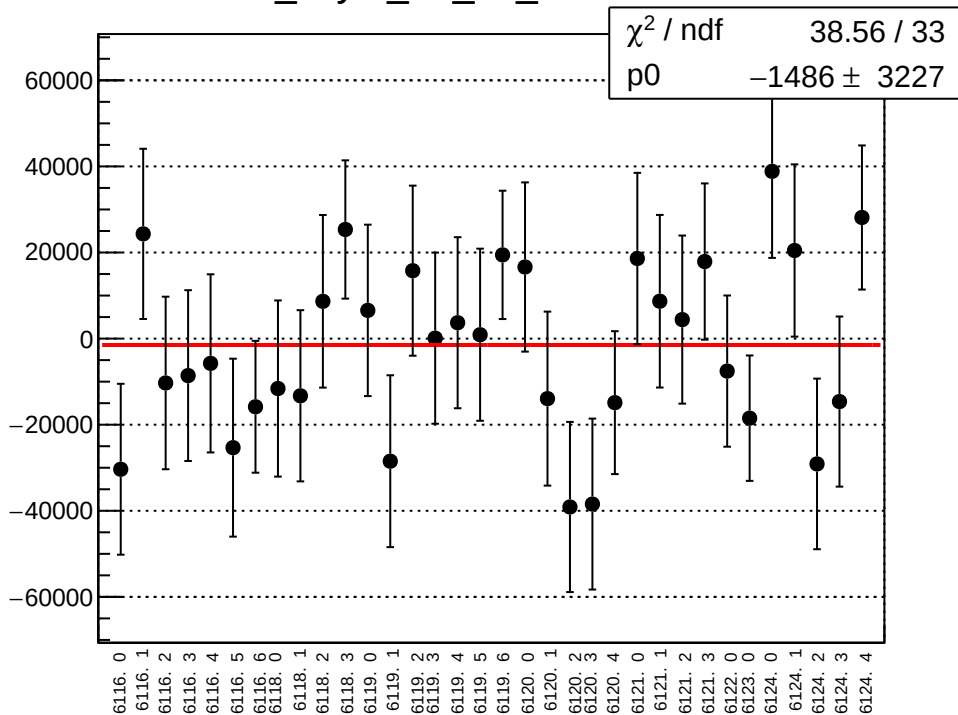
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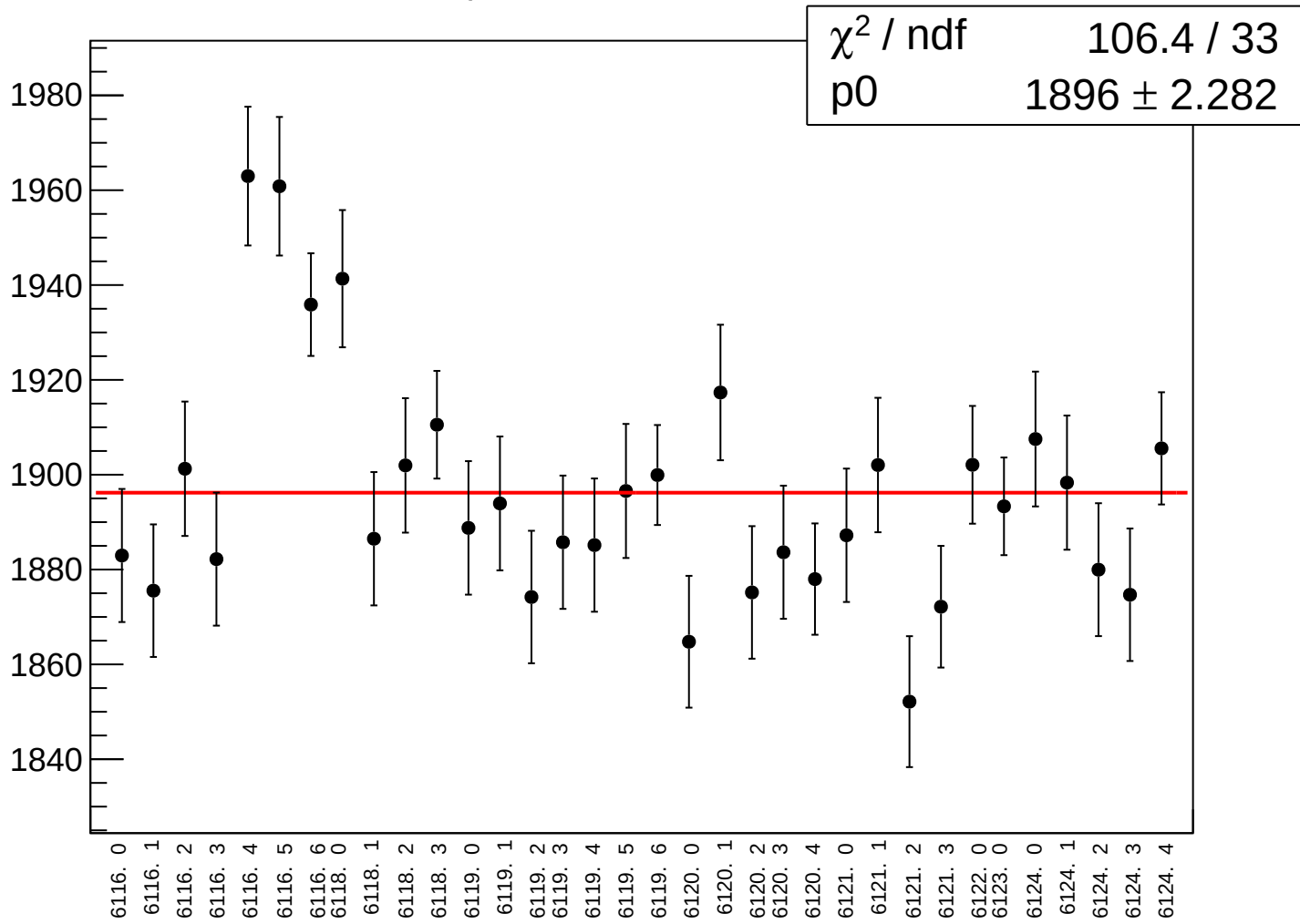
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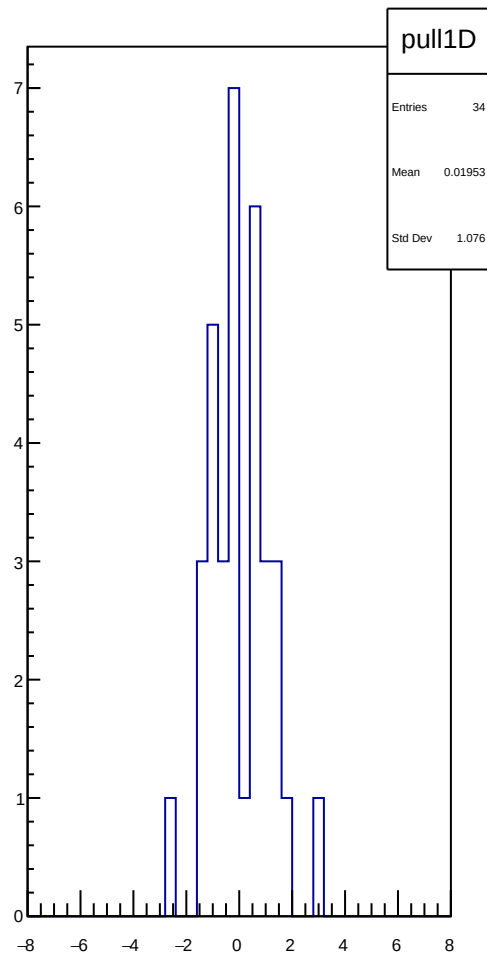
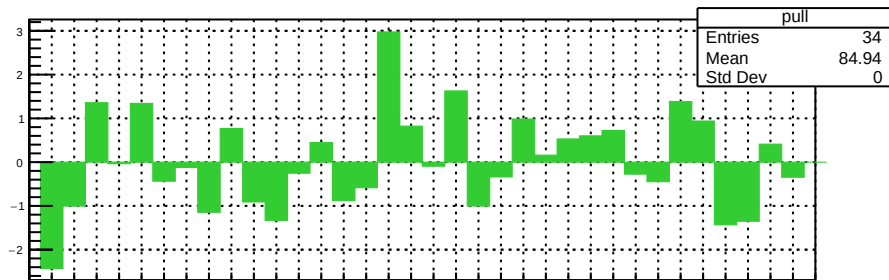
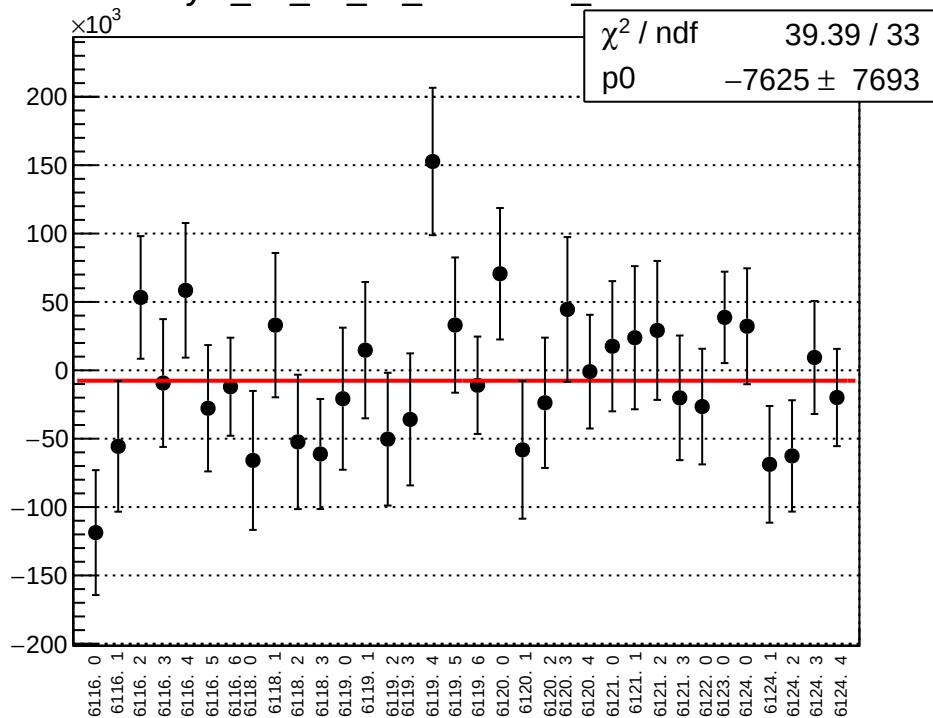
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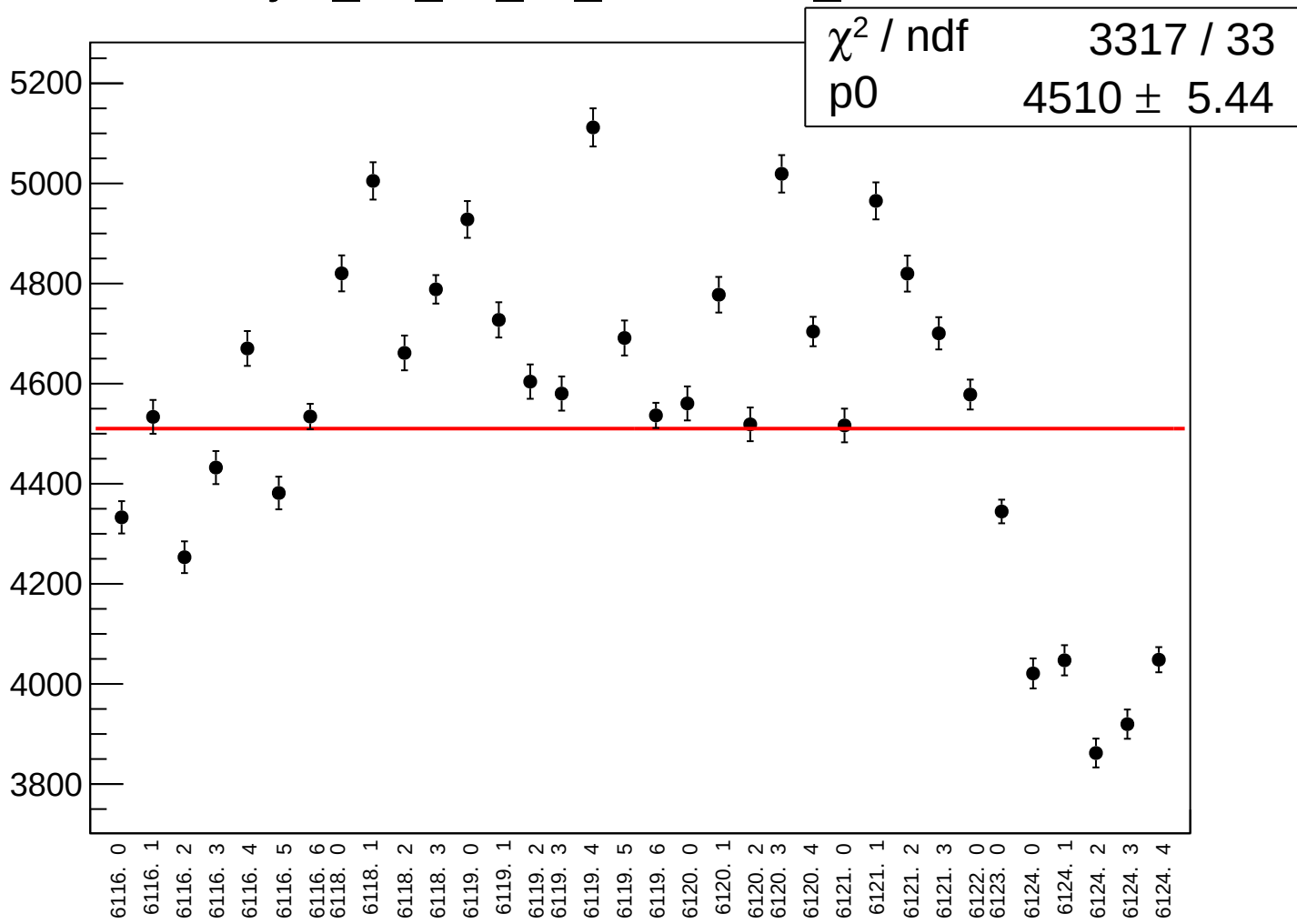
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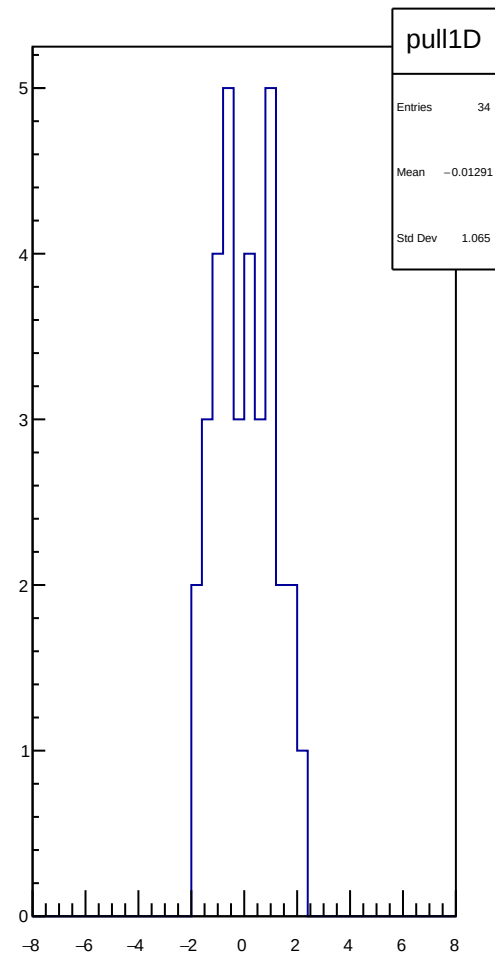
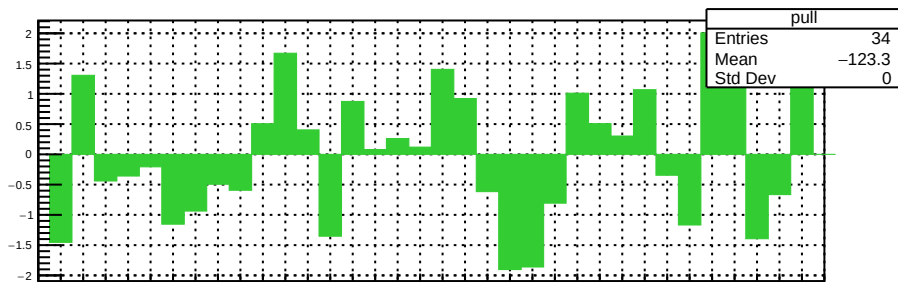
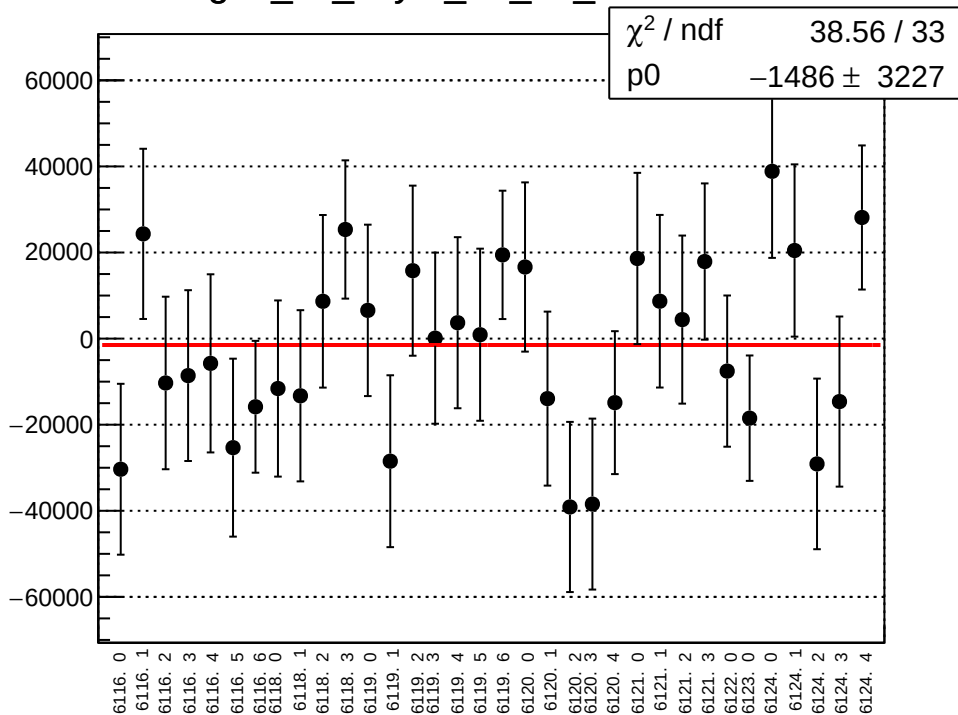
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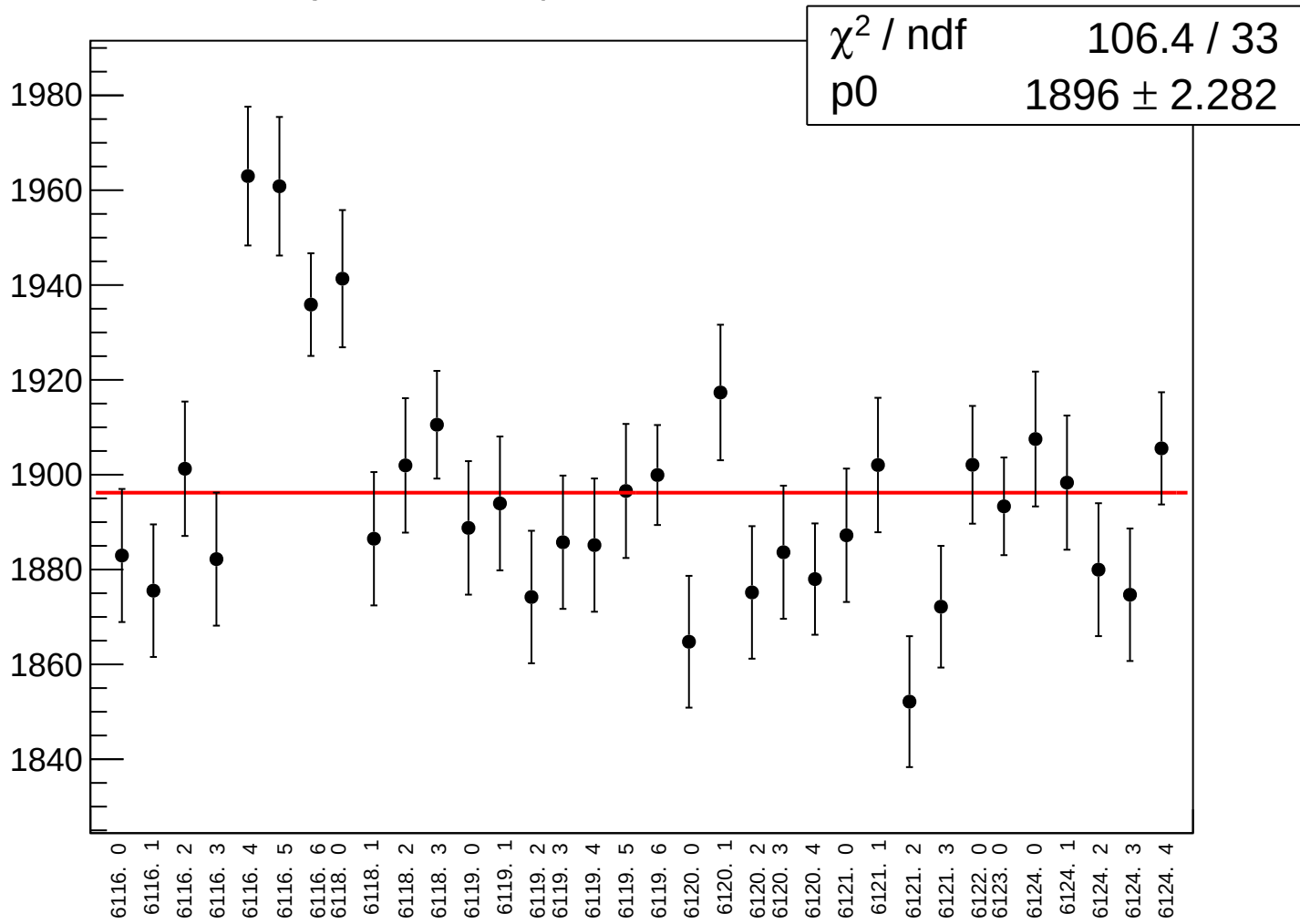
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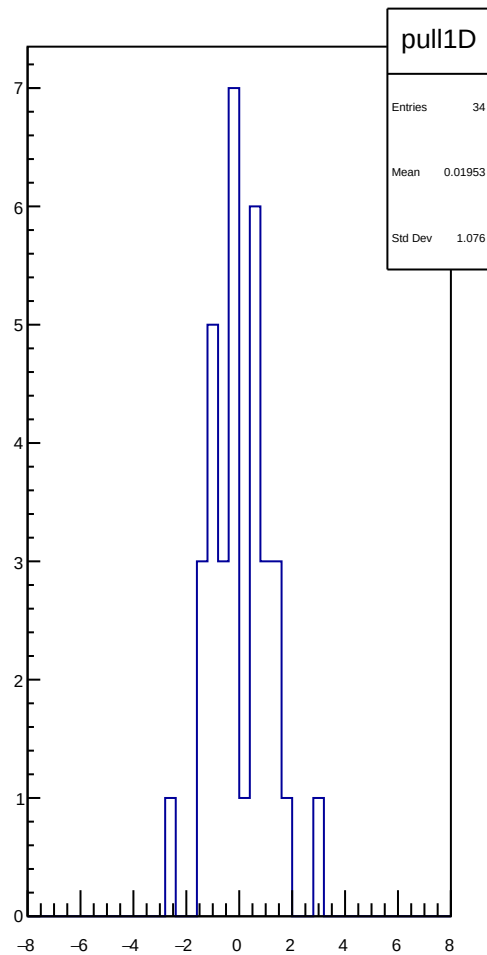
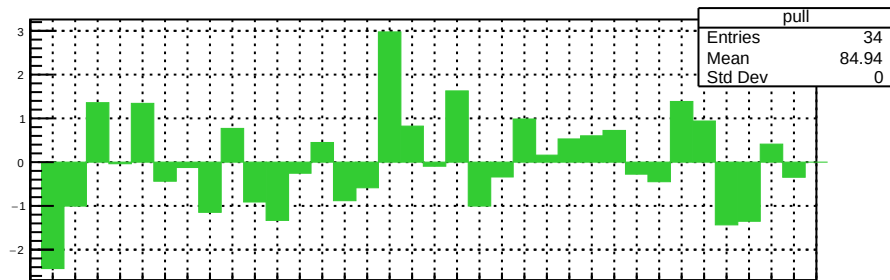
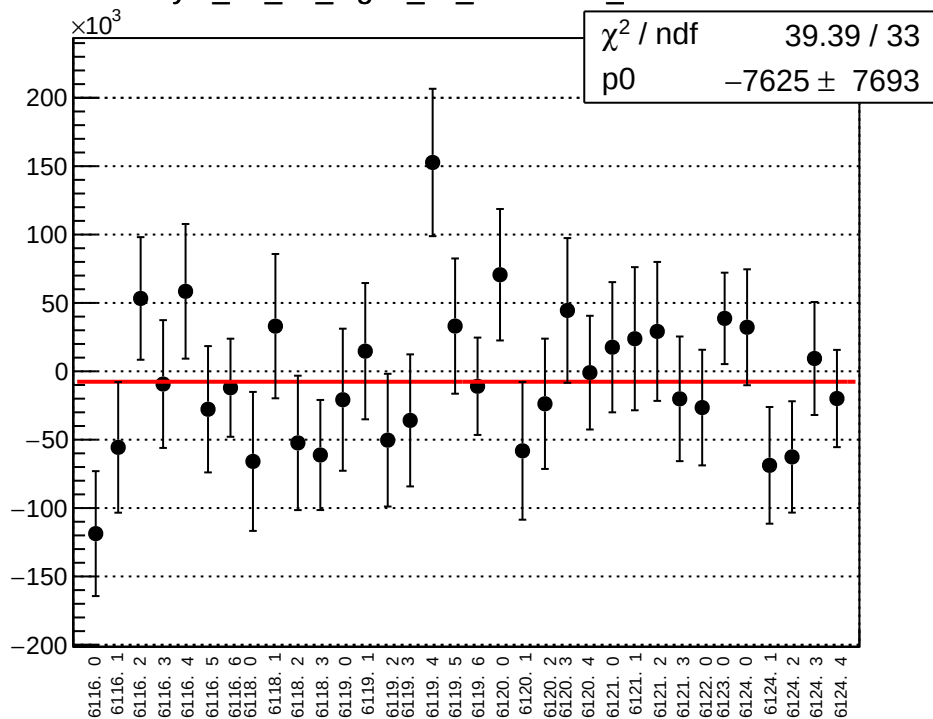
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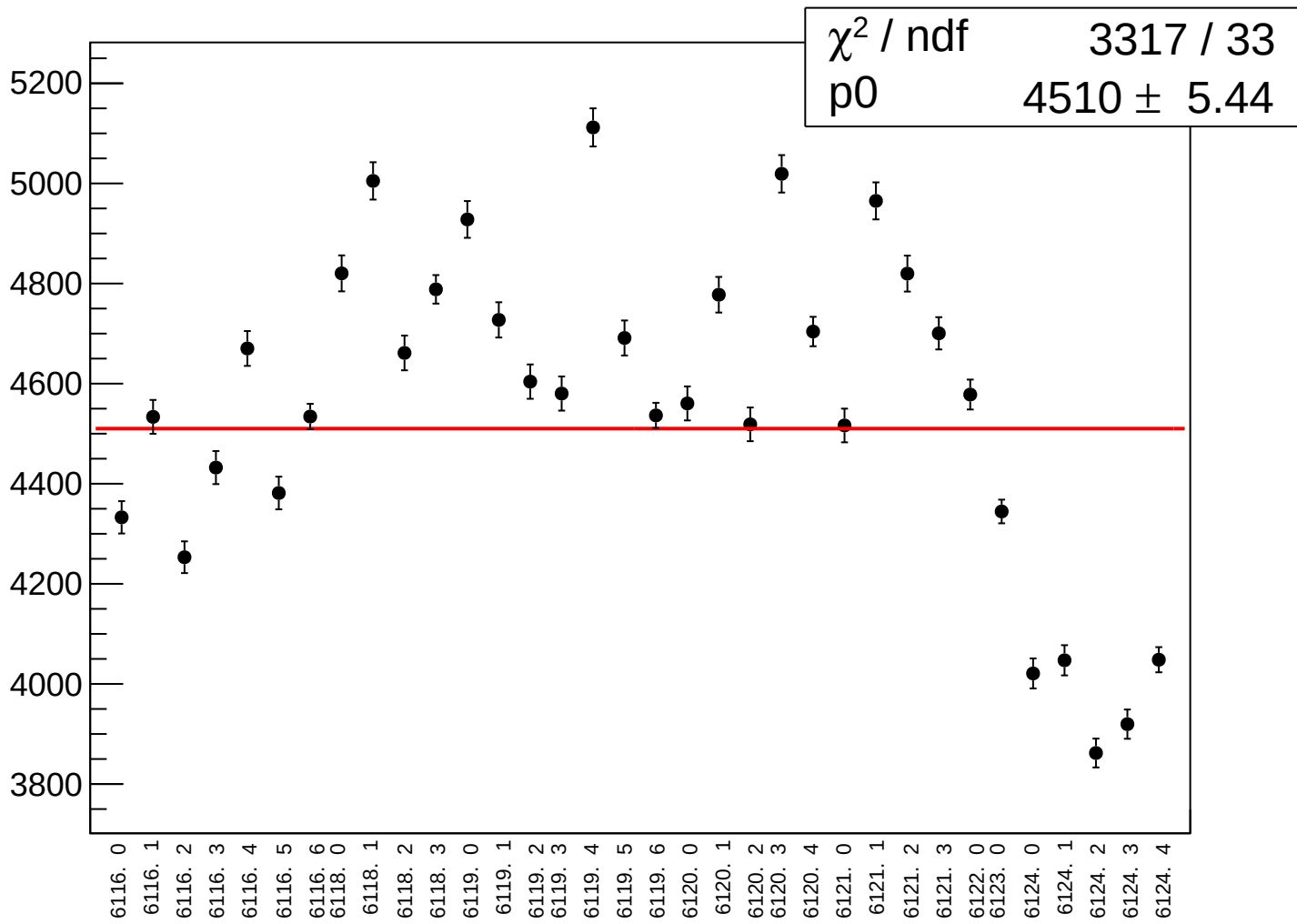
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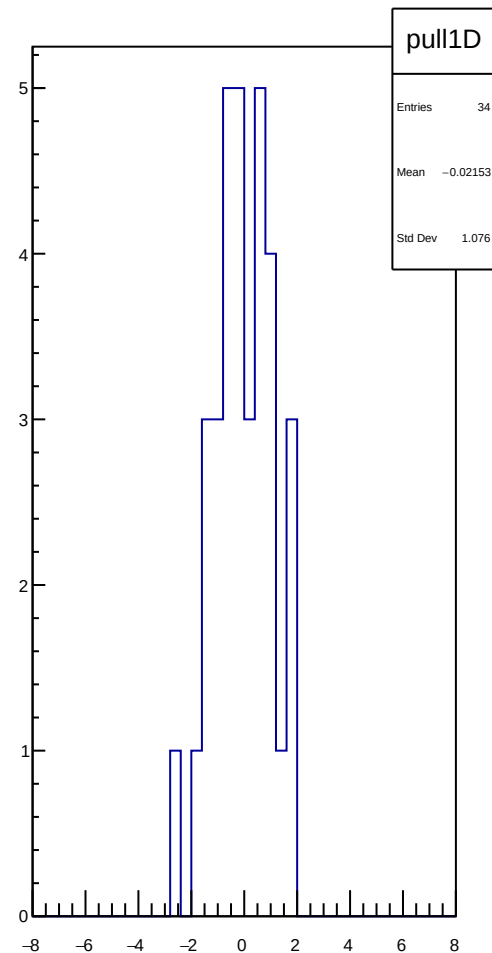
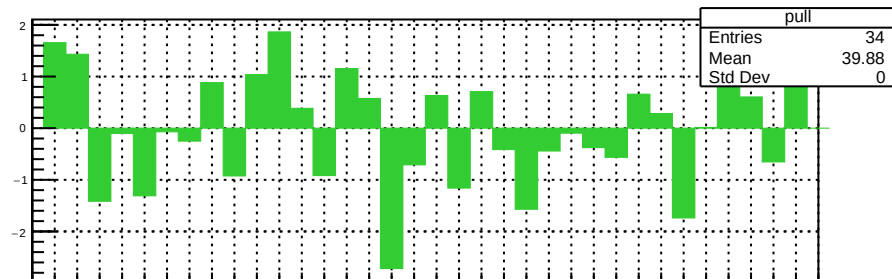
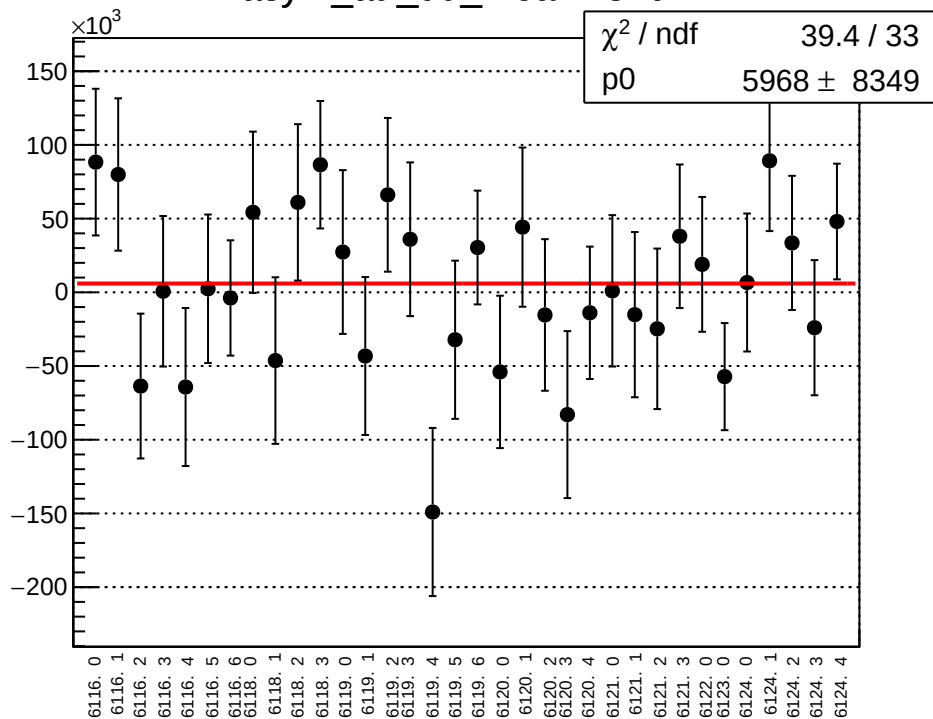
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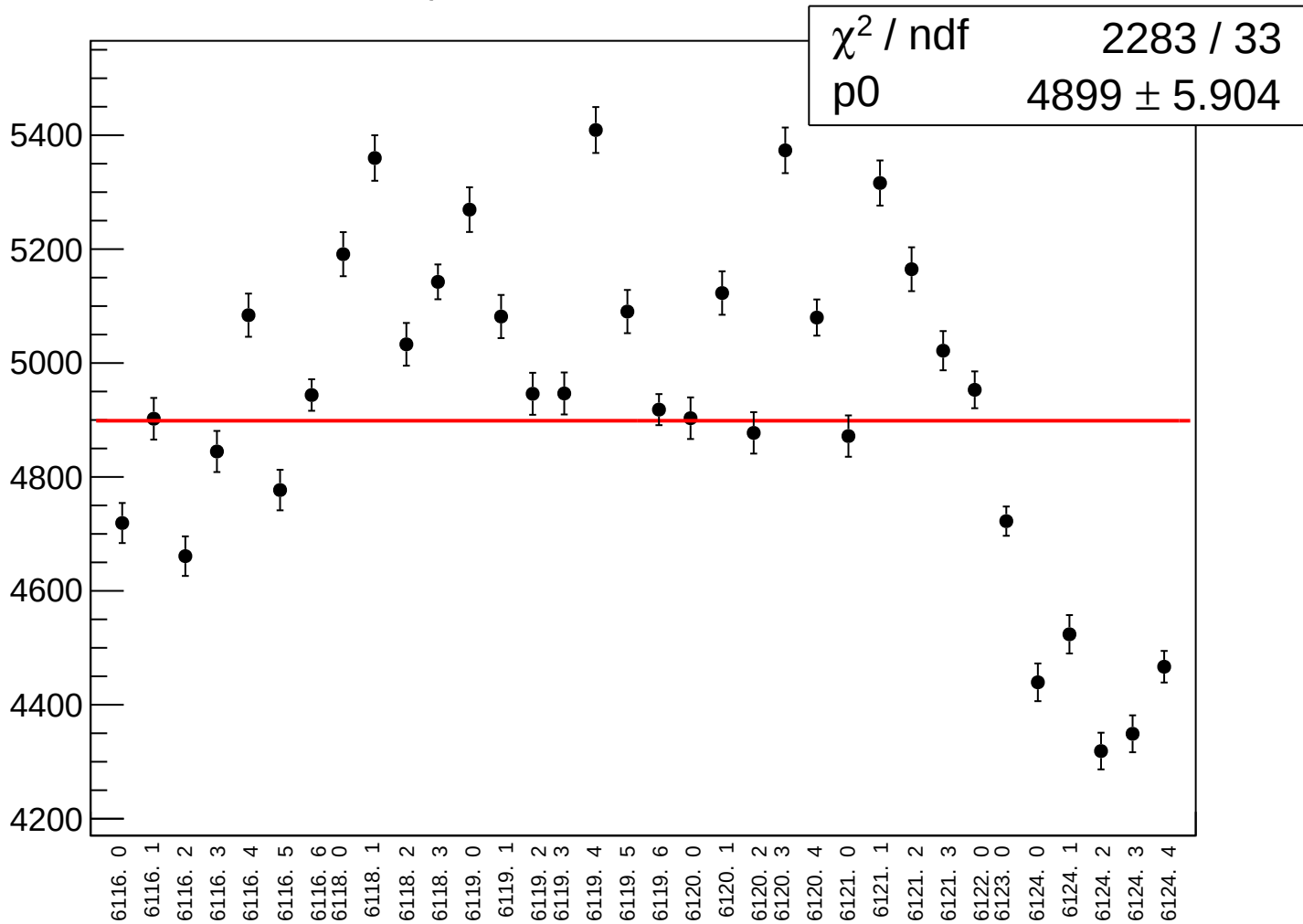
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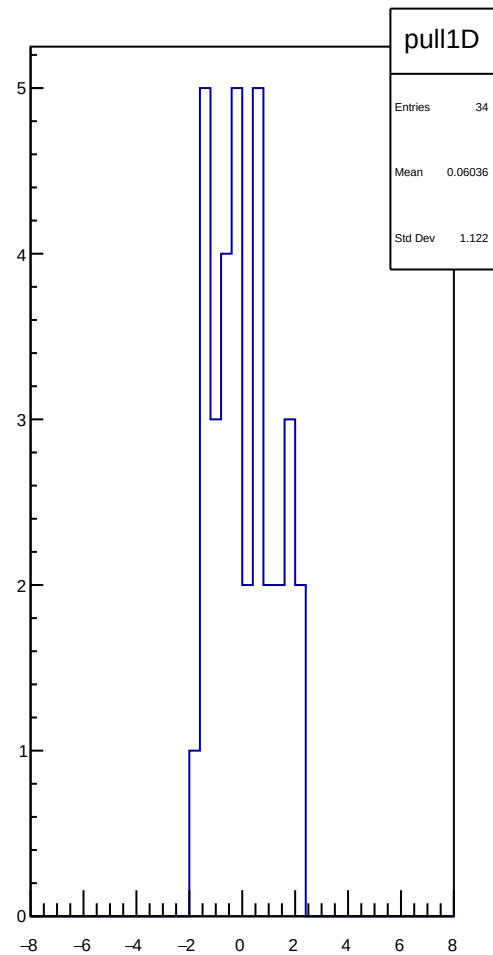
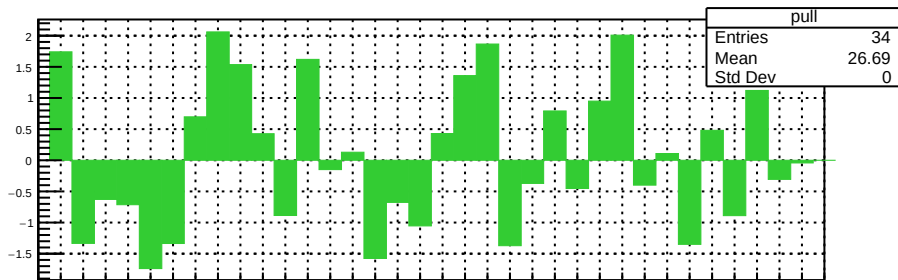
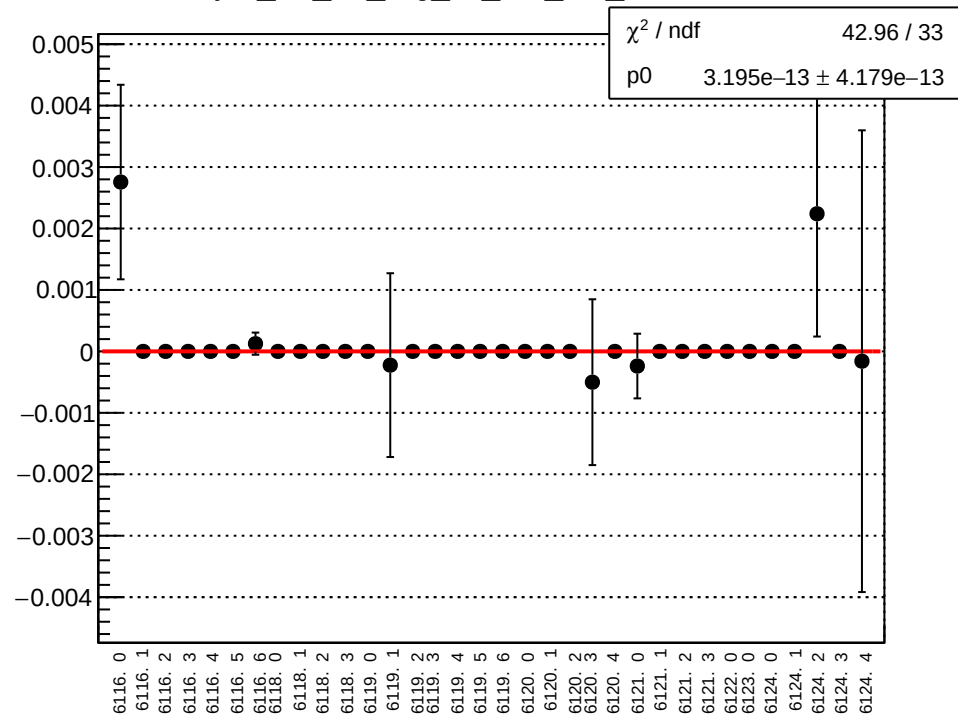
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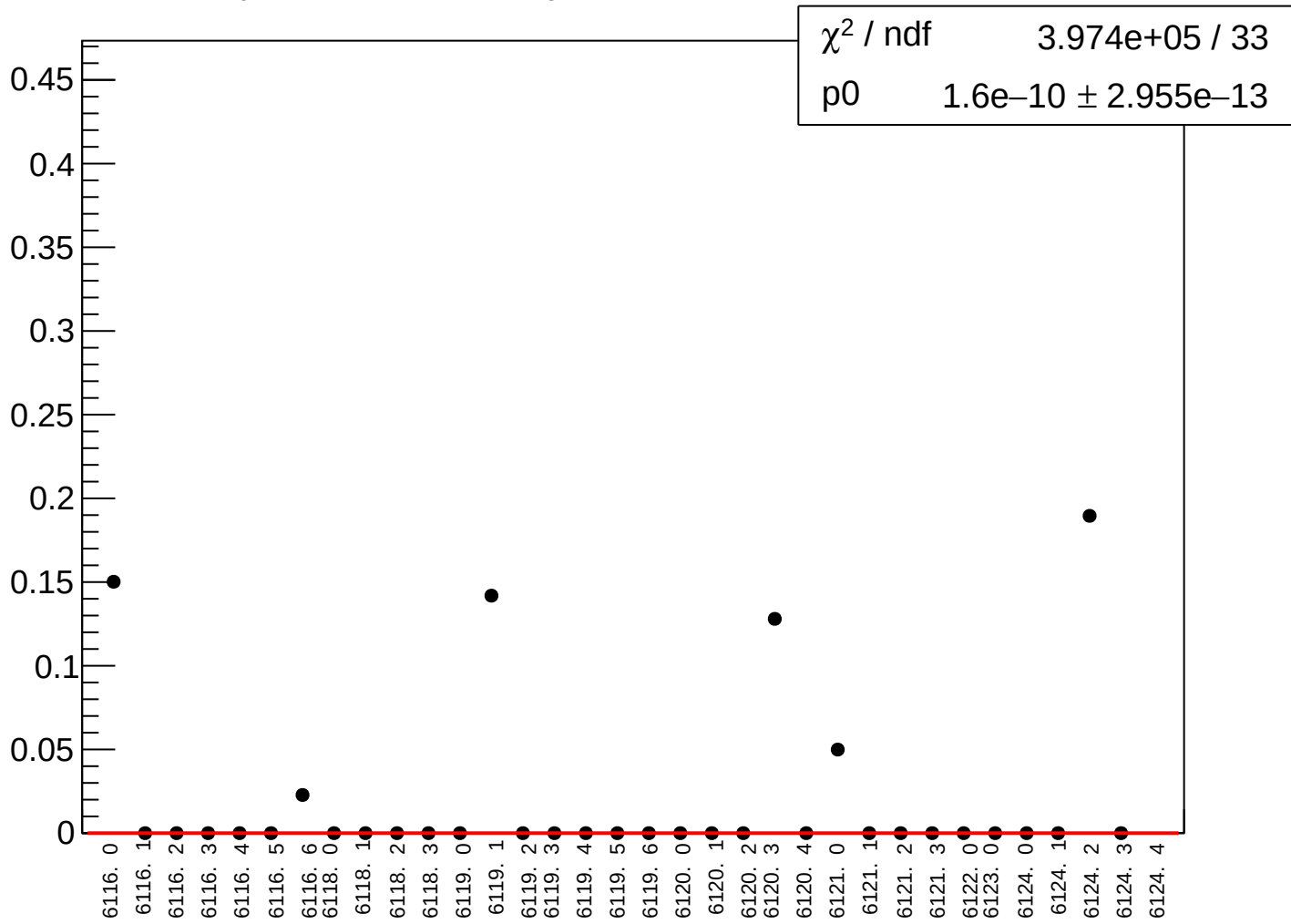
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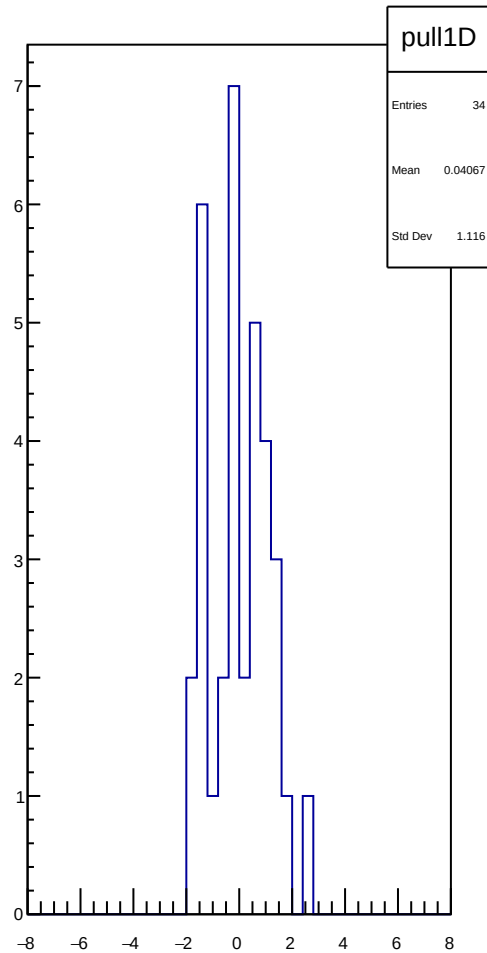
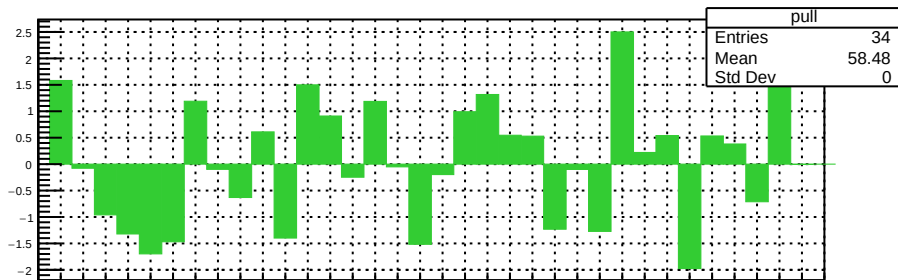
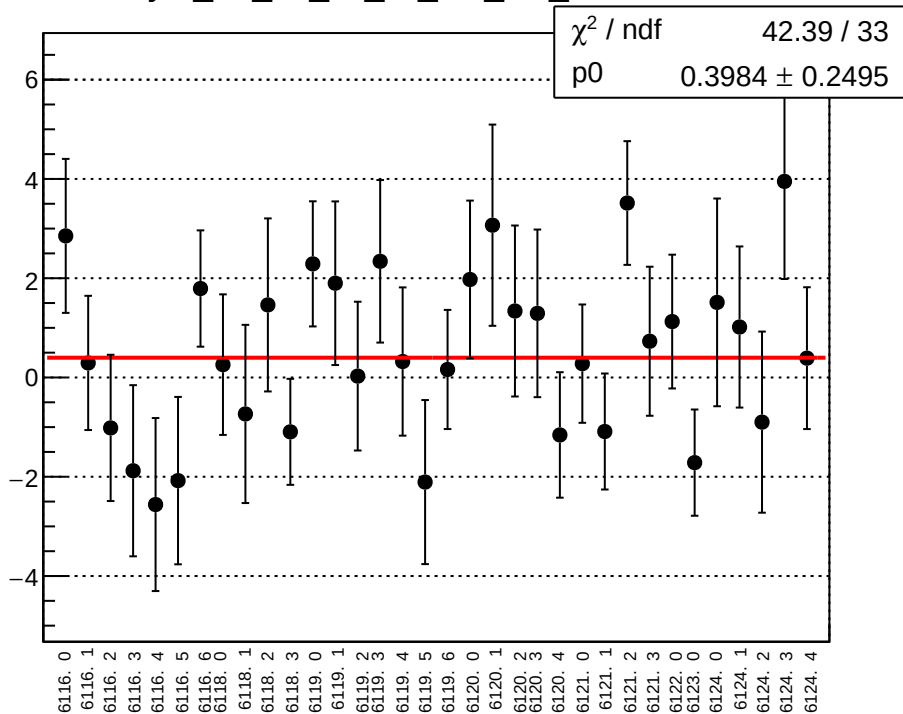
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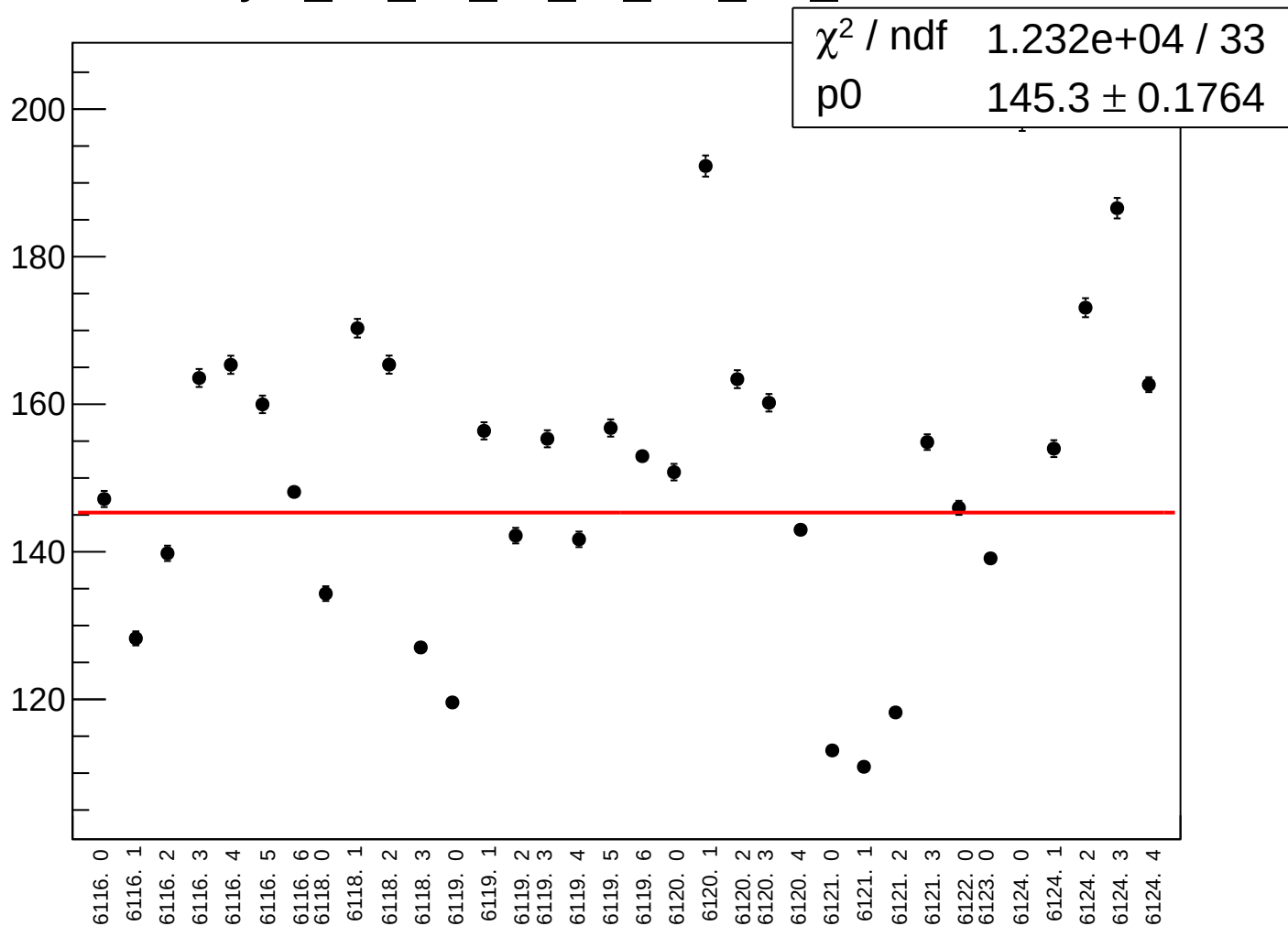
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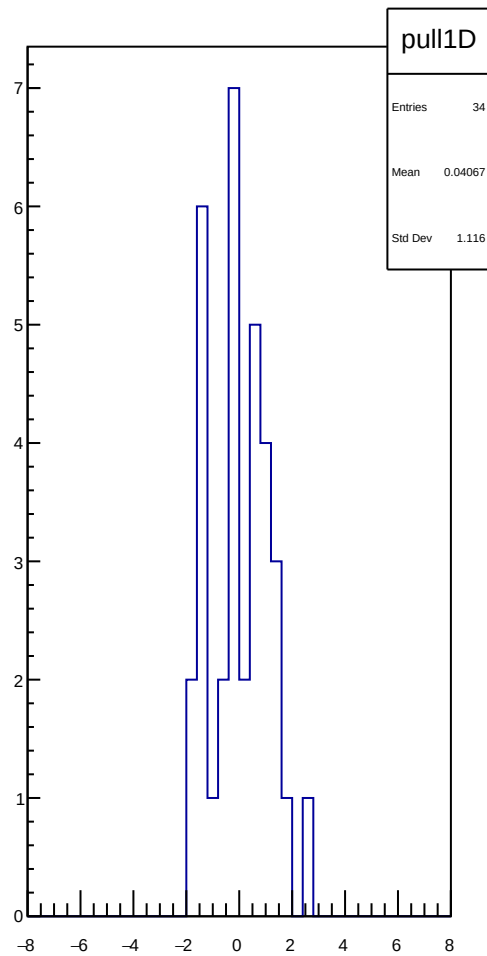
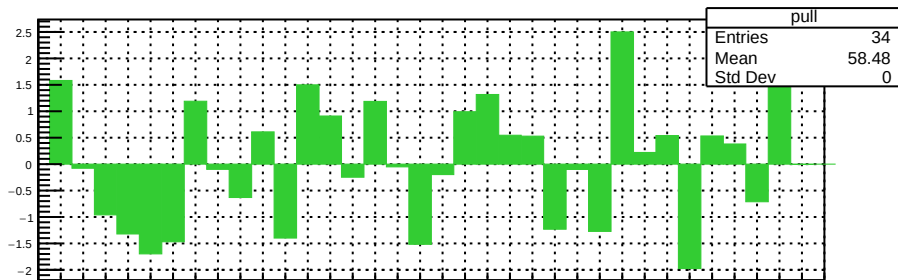
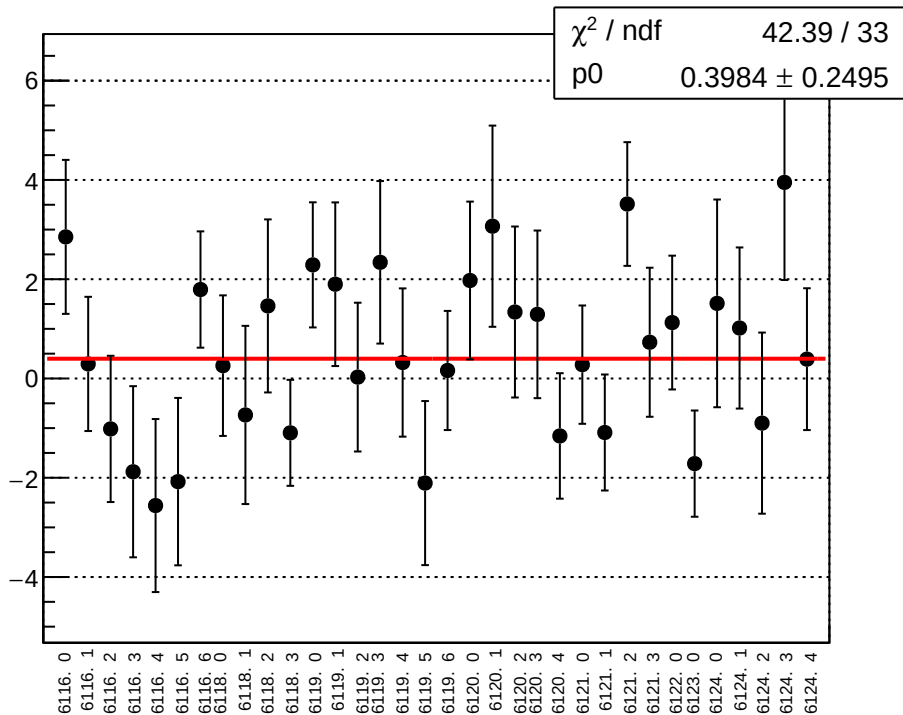
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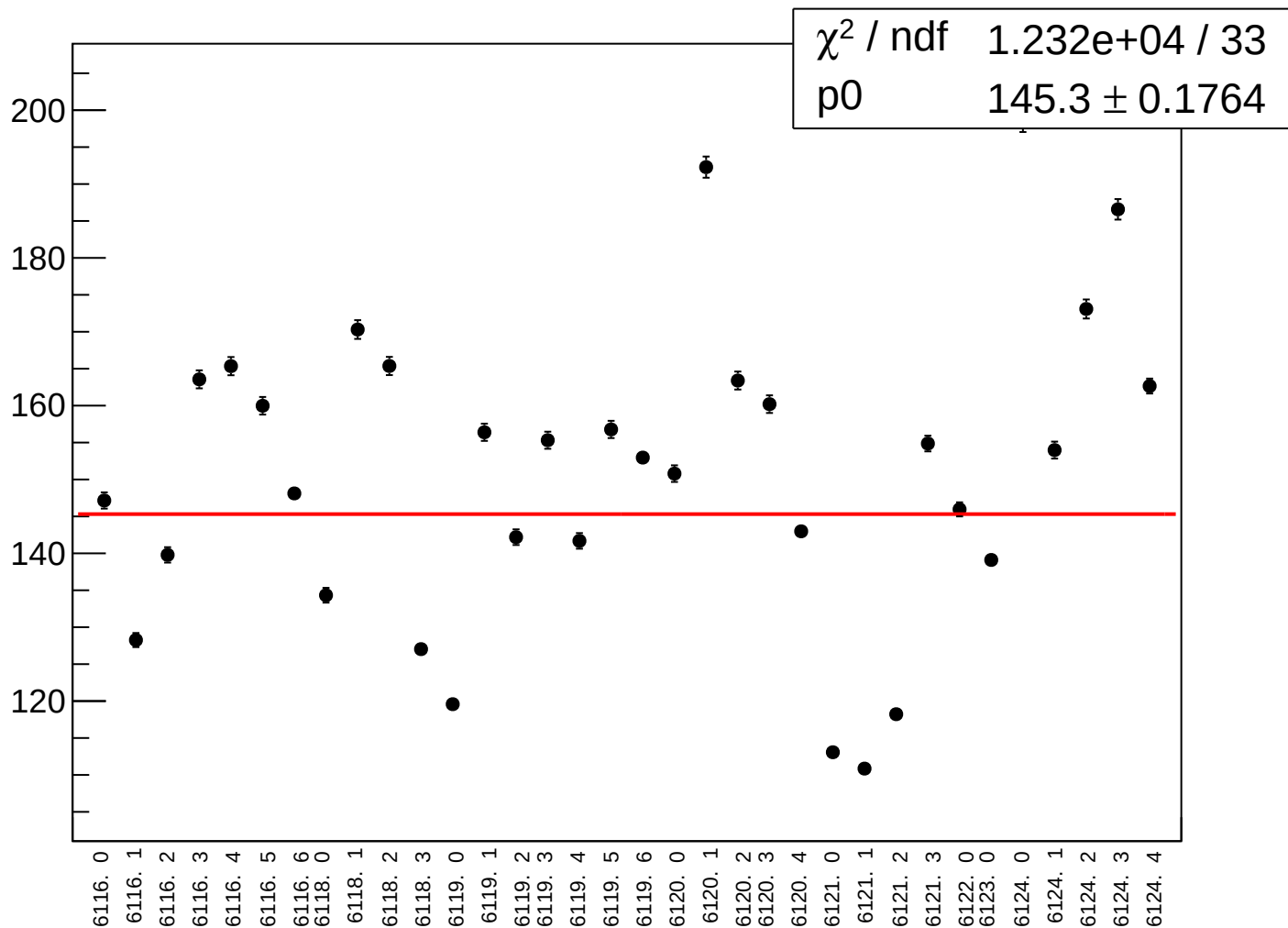
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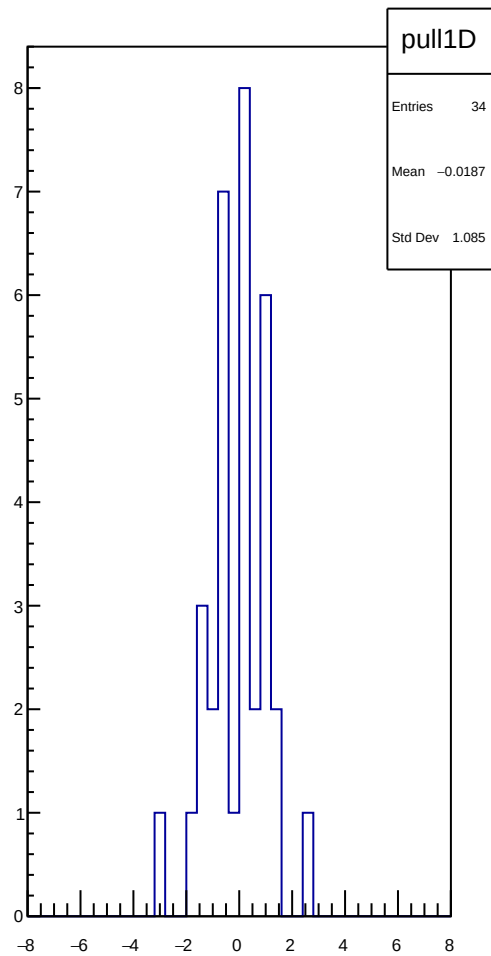
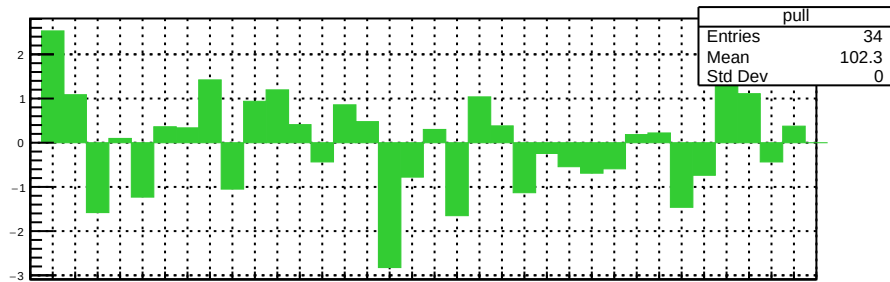
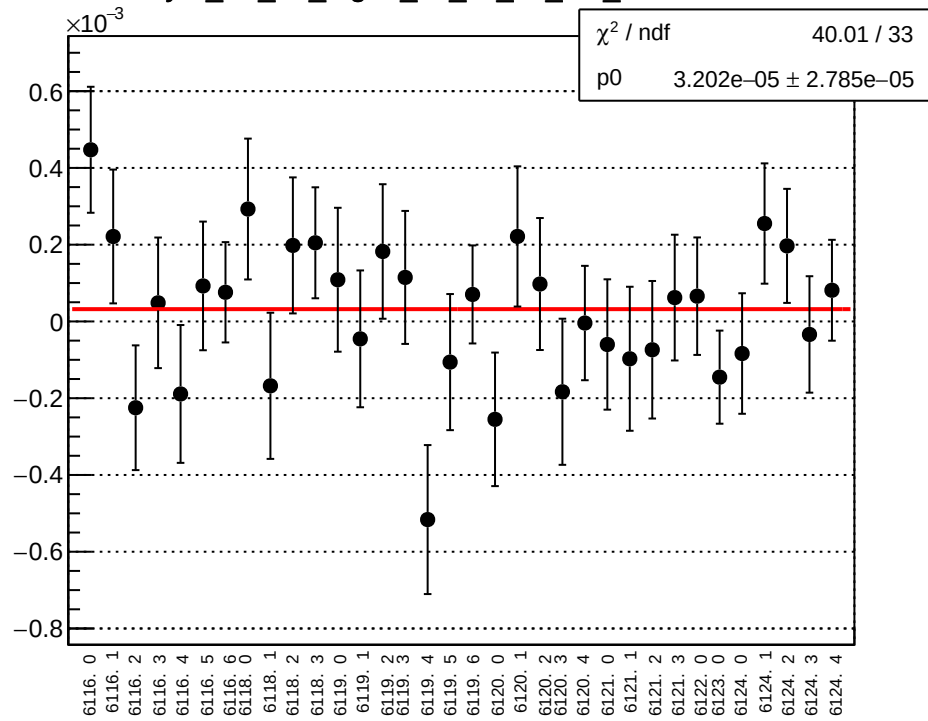
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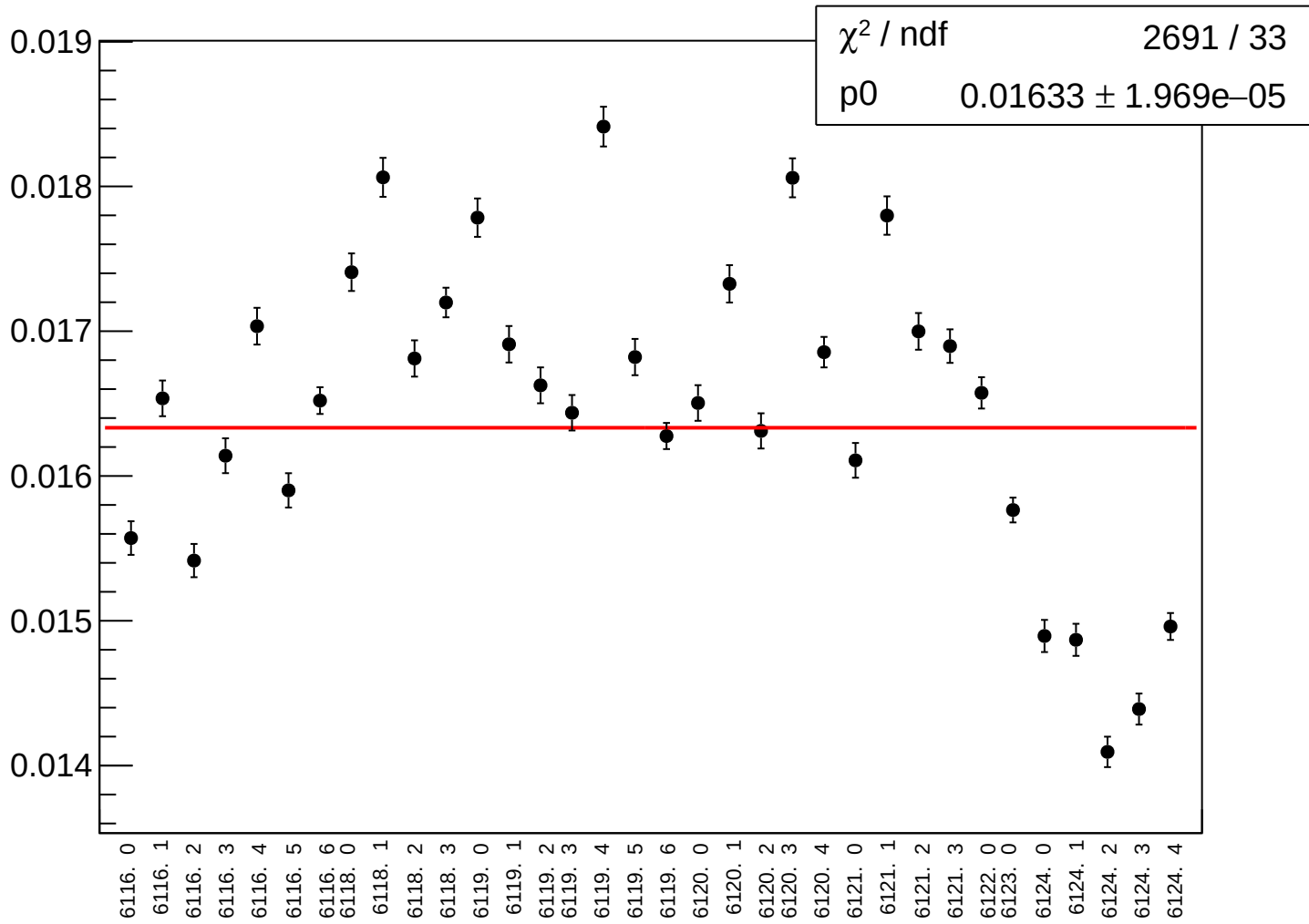
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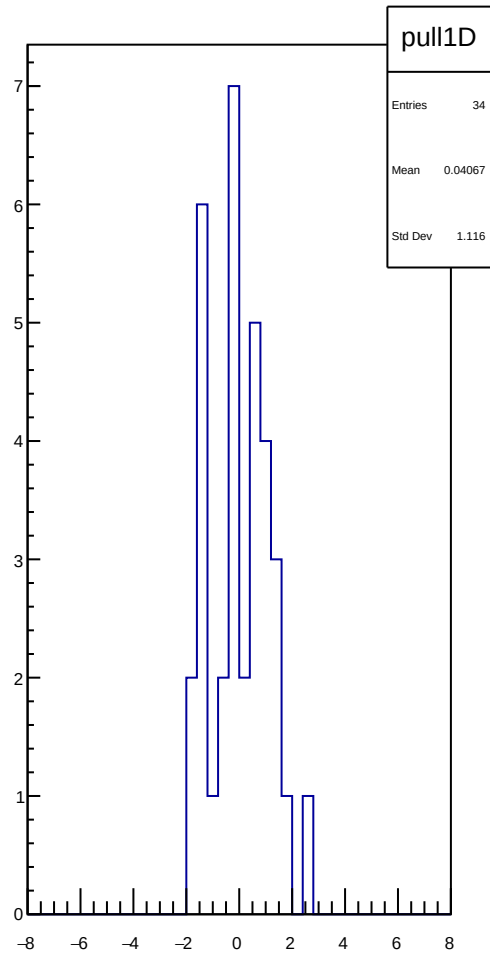
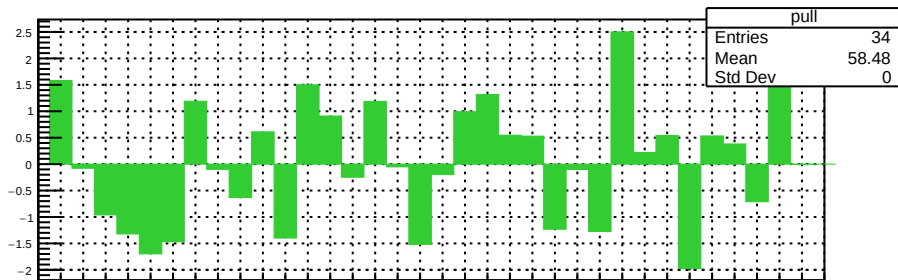
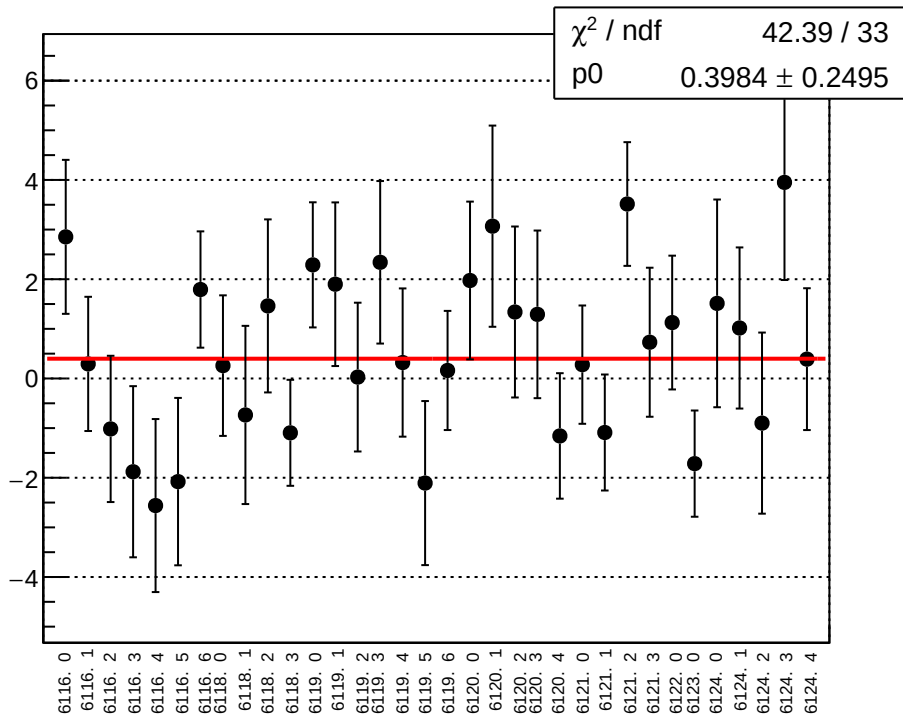
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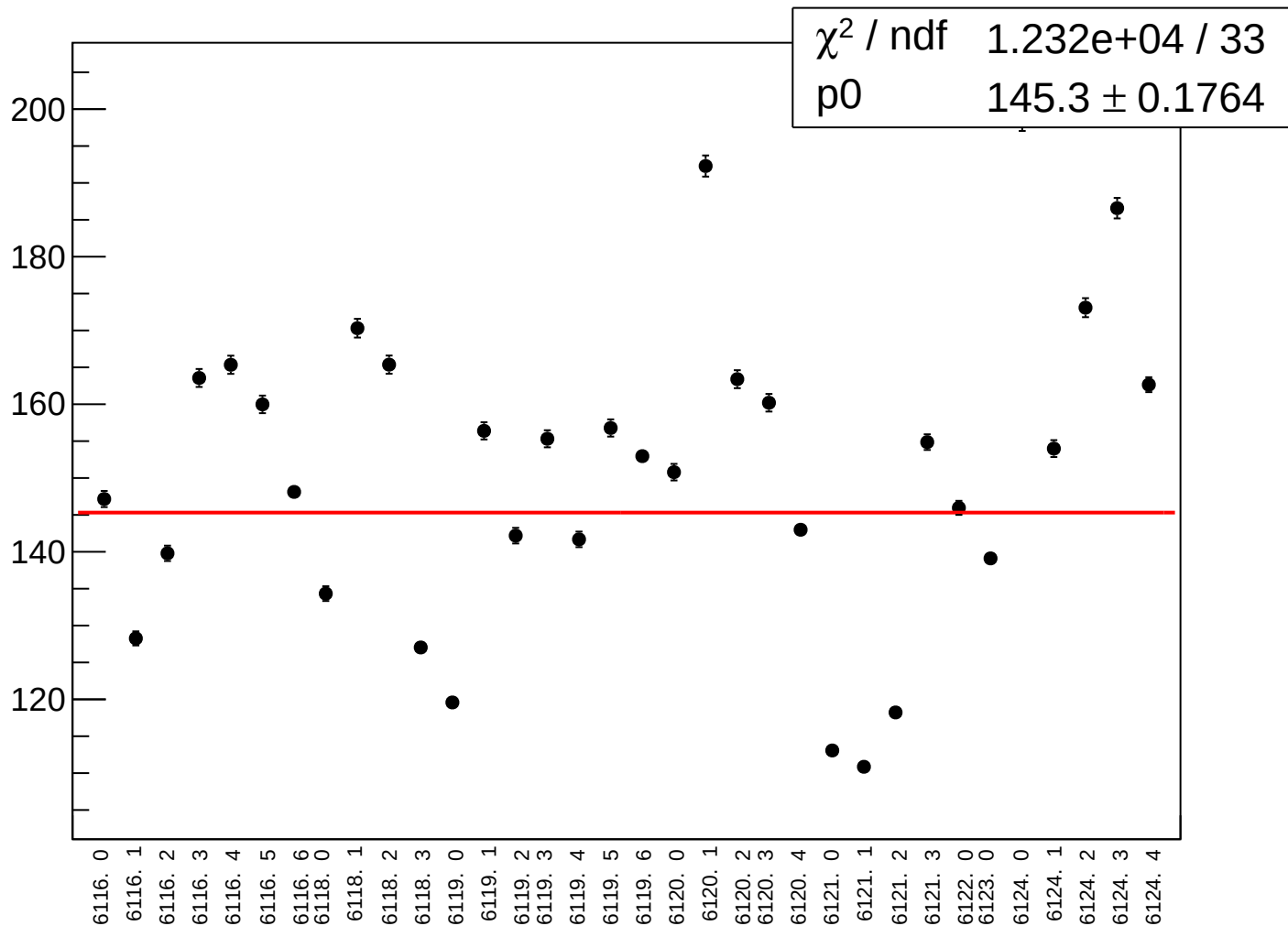
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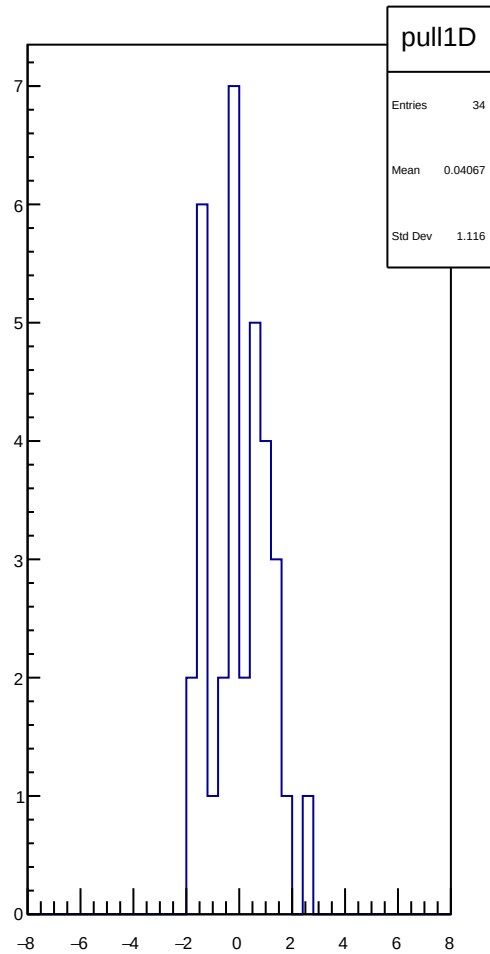
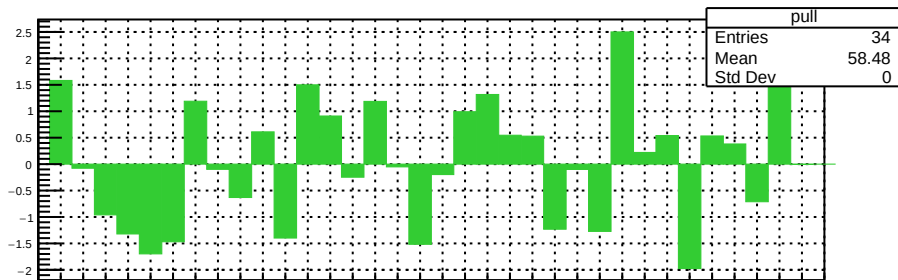
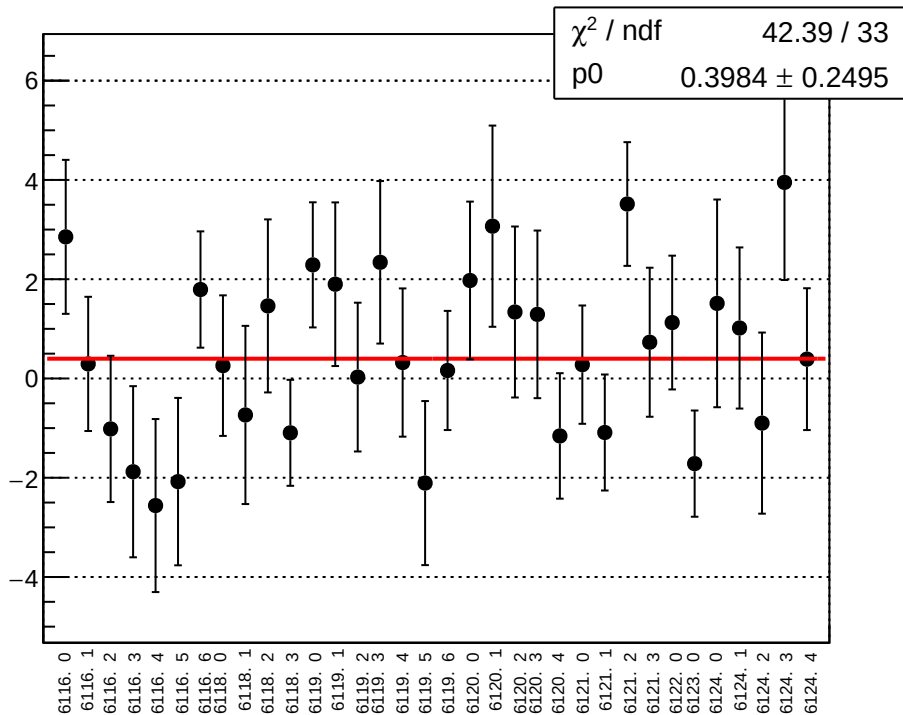
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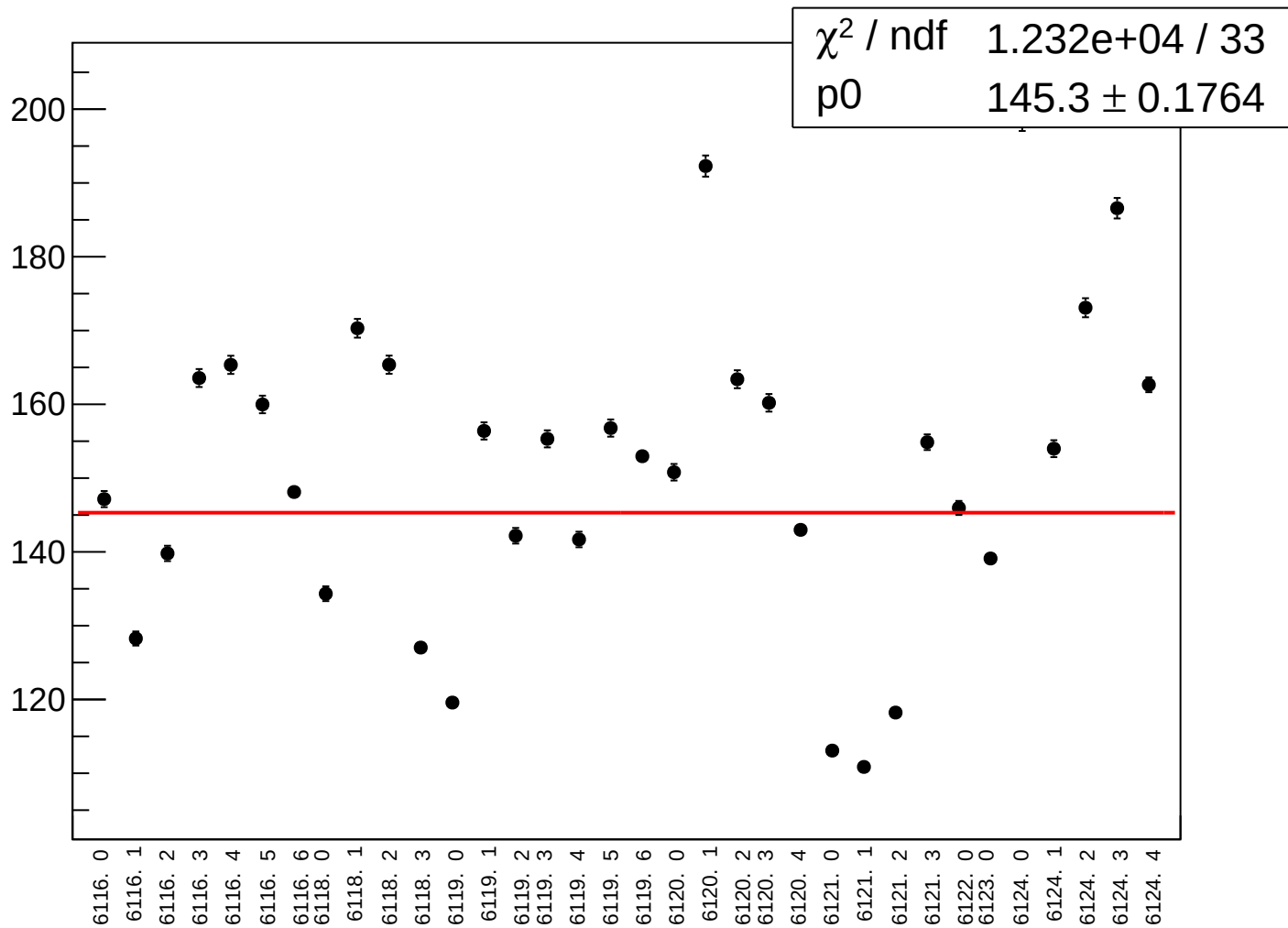
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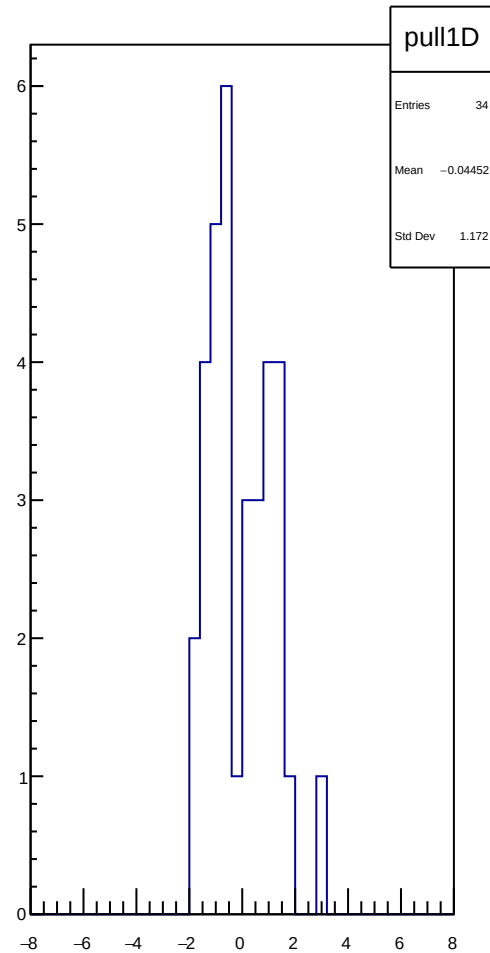
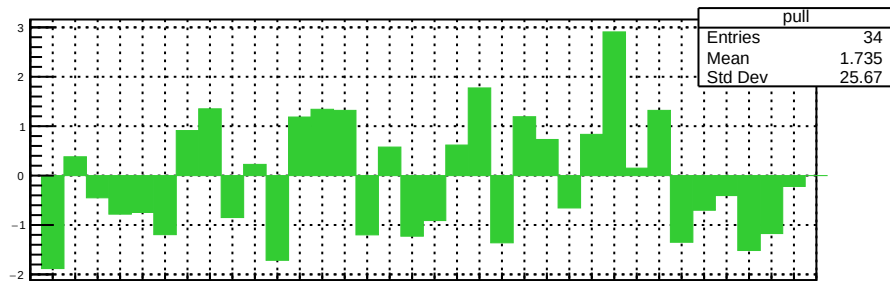
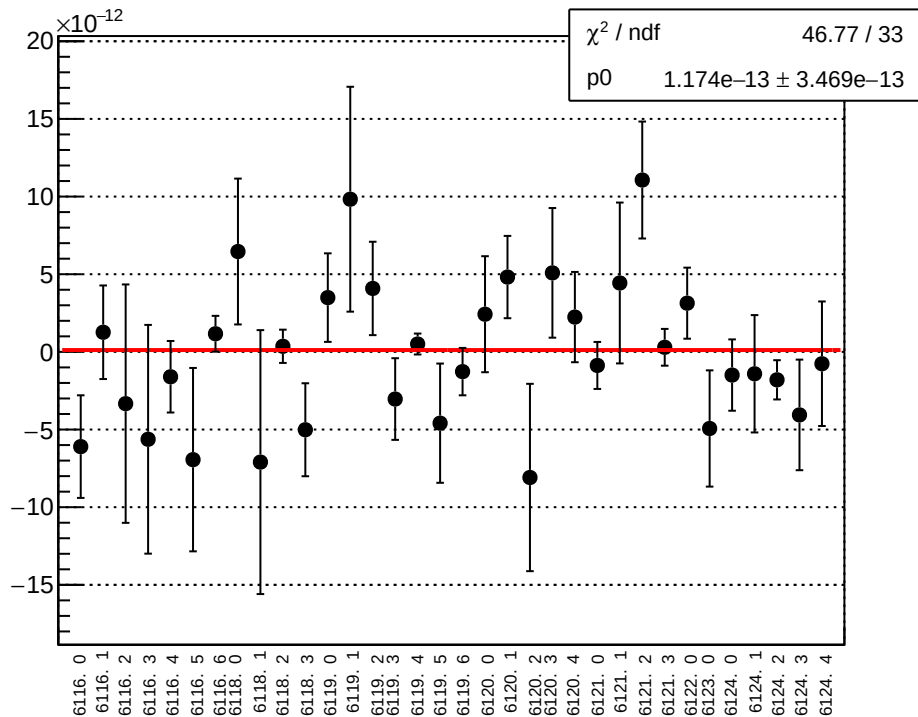
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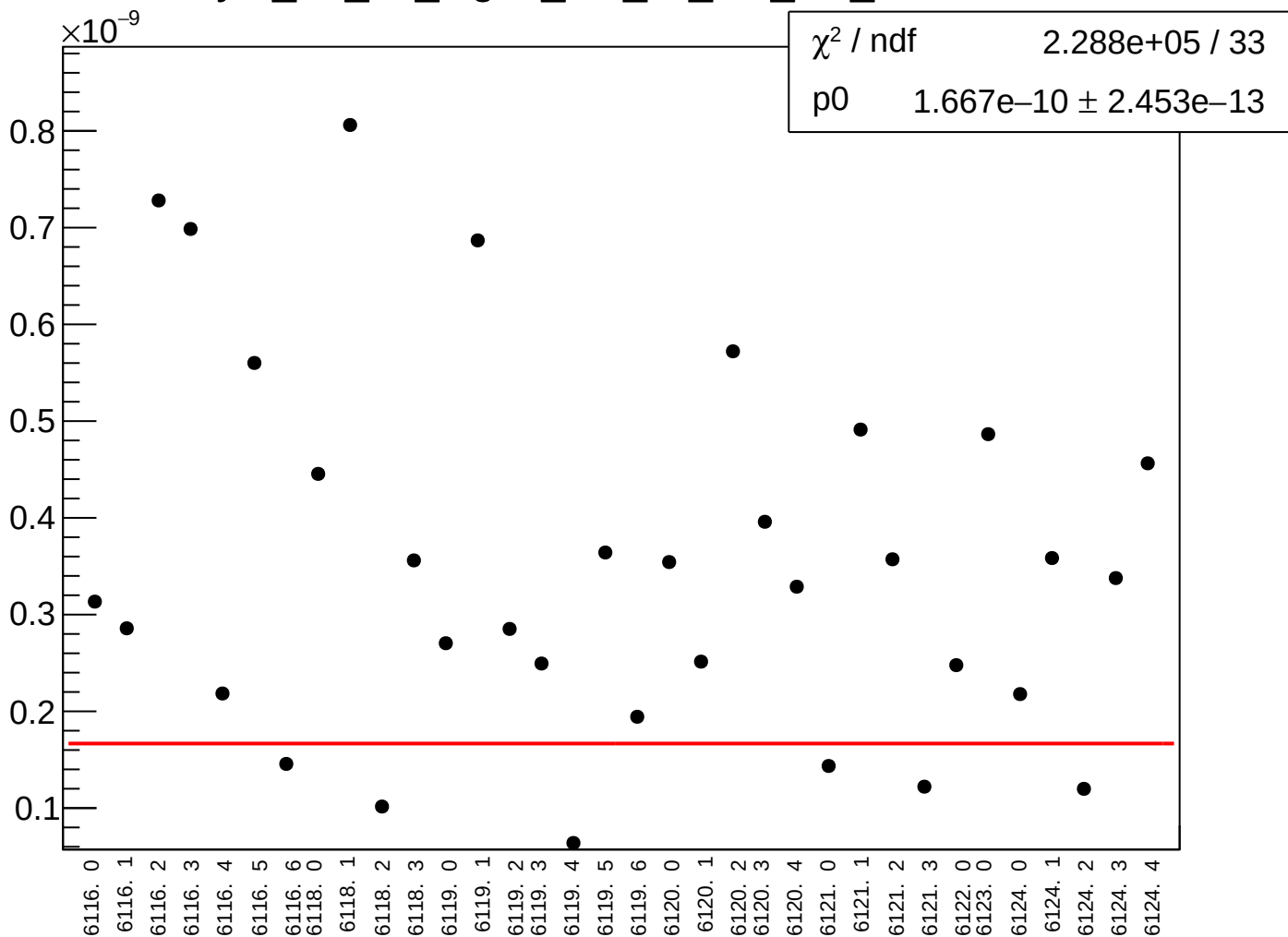
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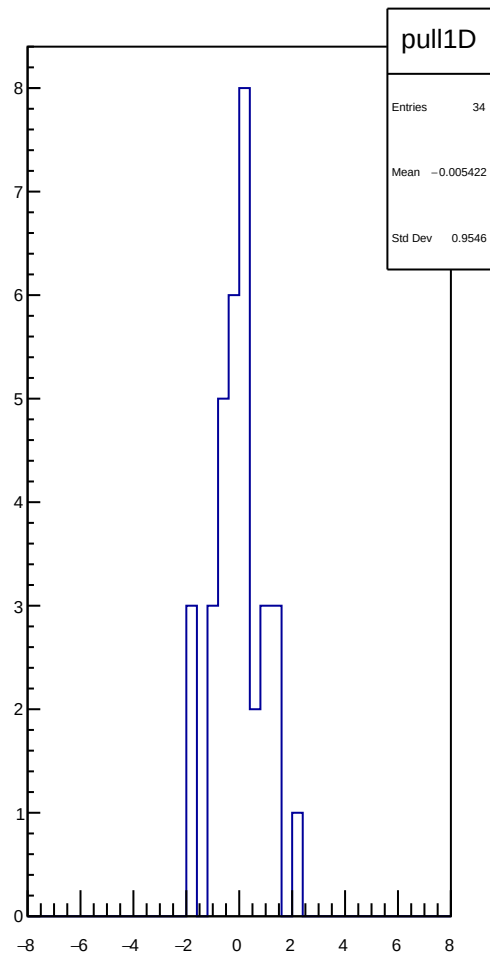
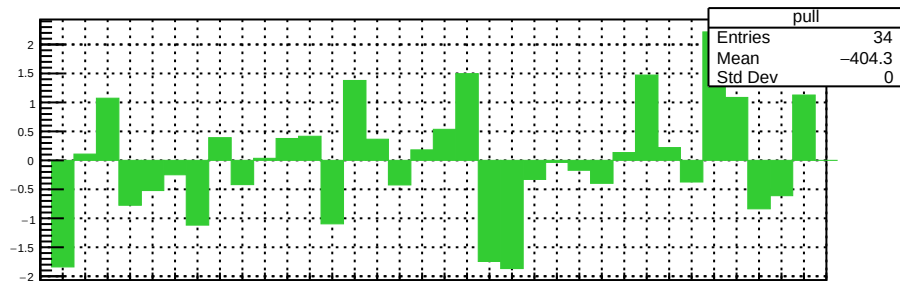
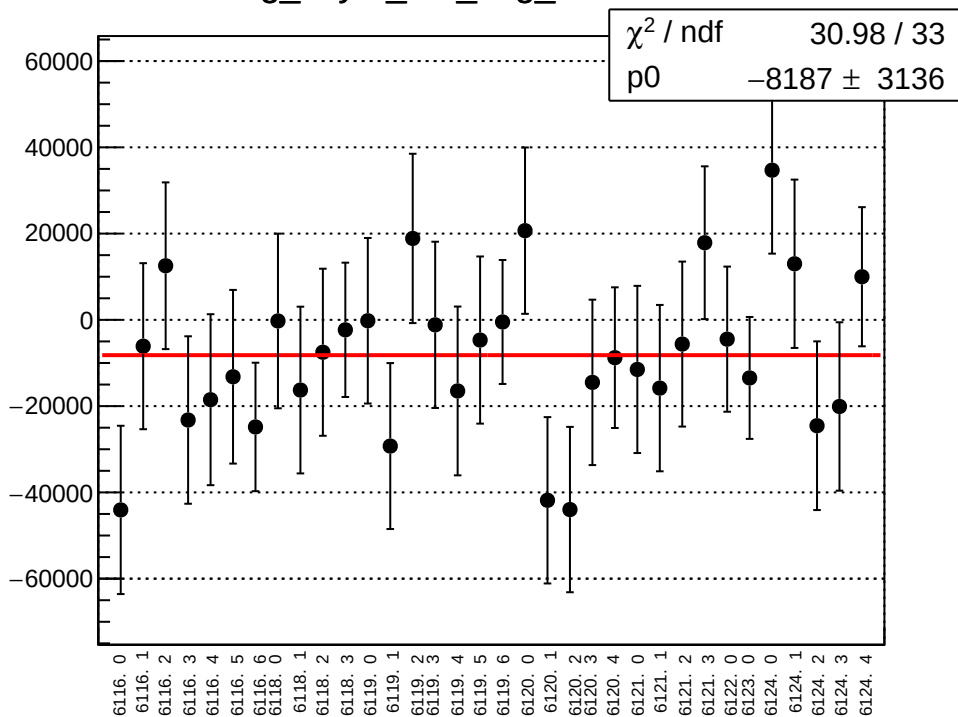
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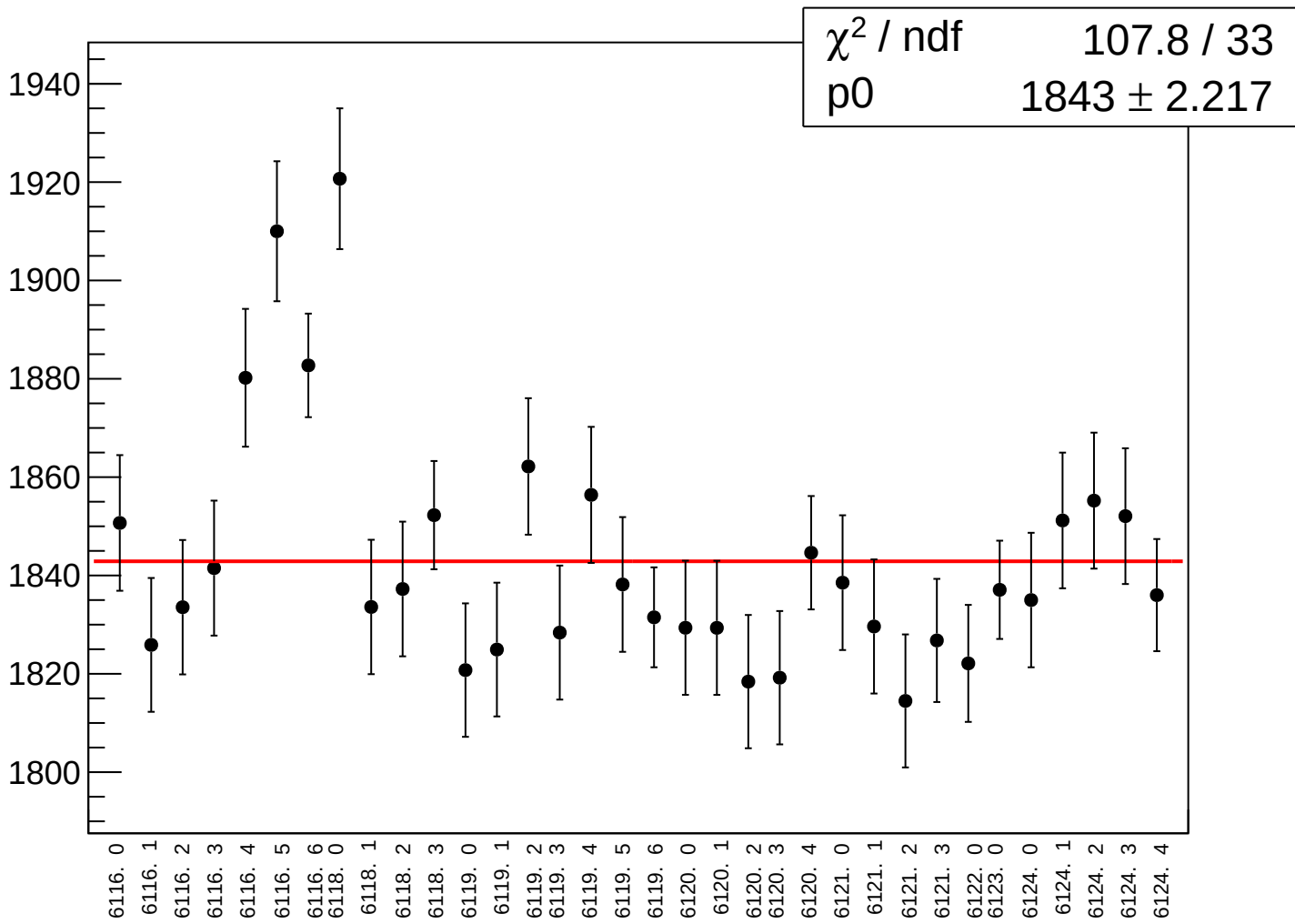
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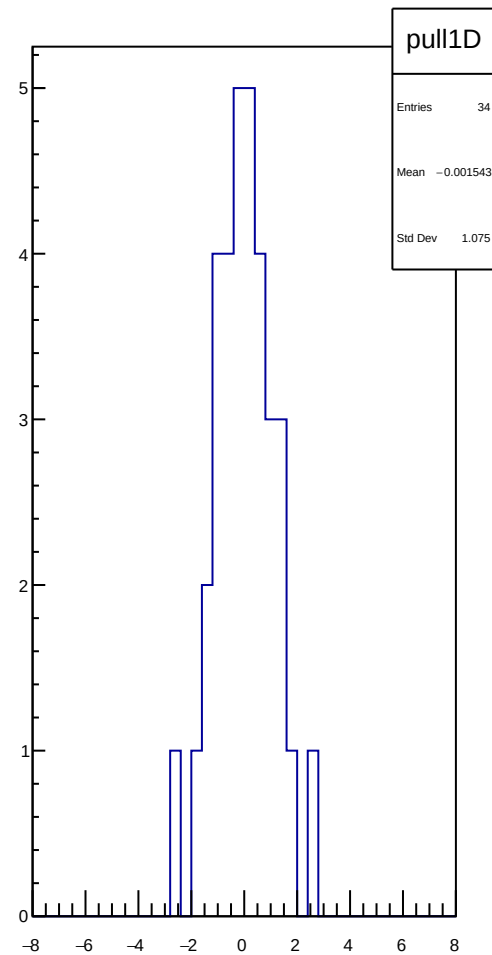
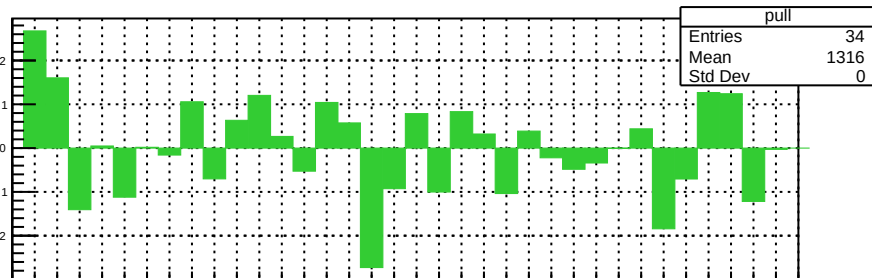
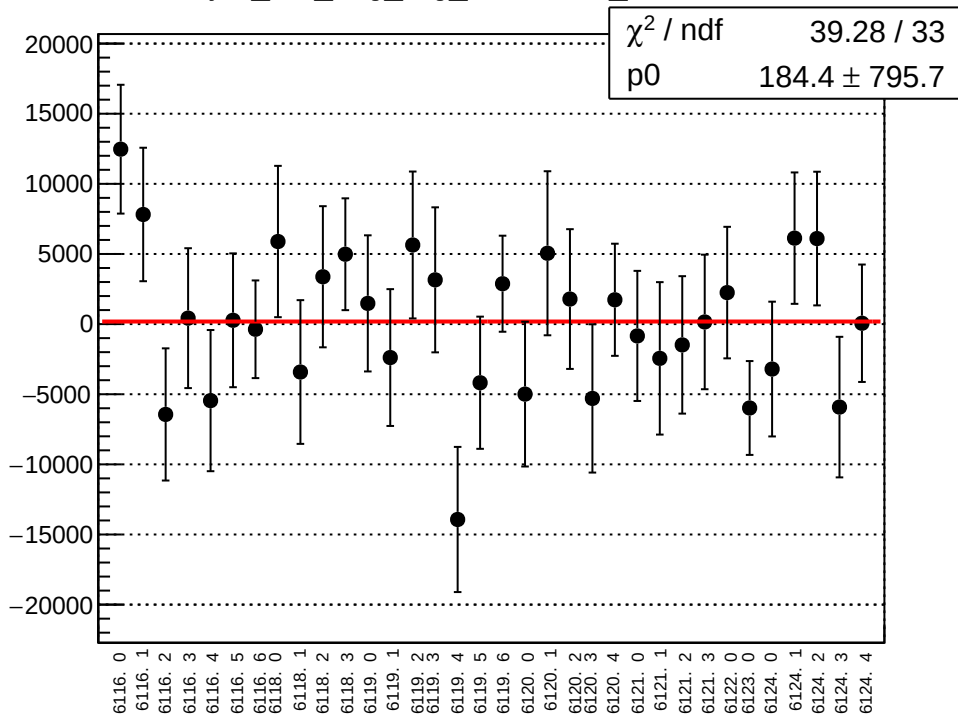
reg_asym_at1_avg_mean vs run



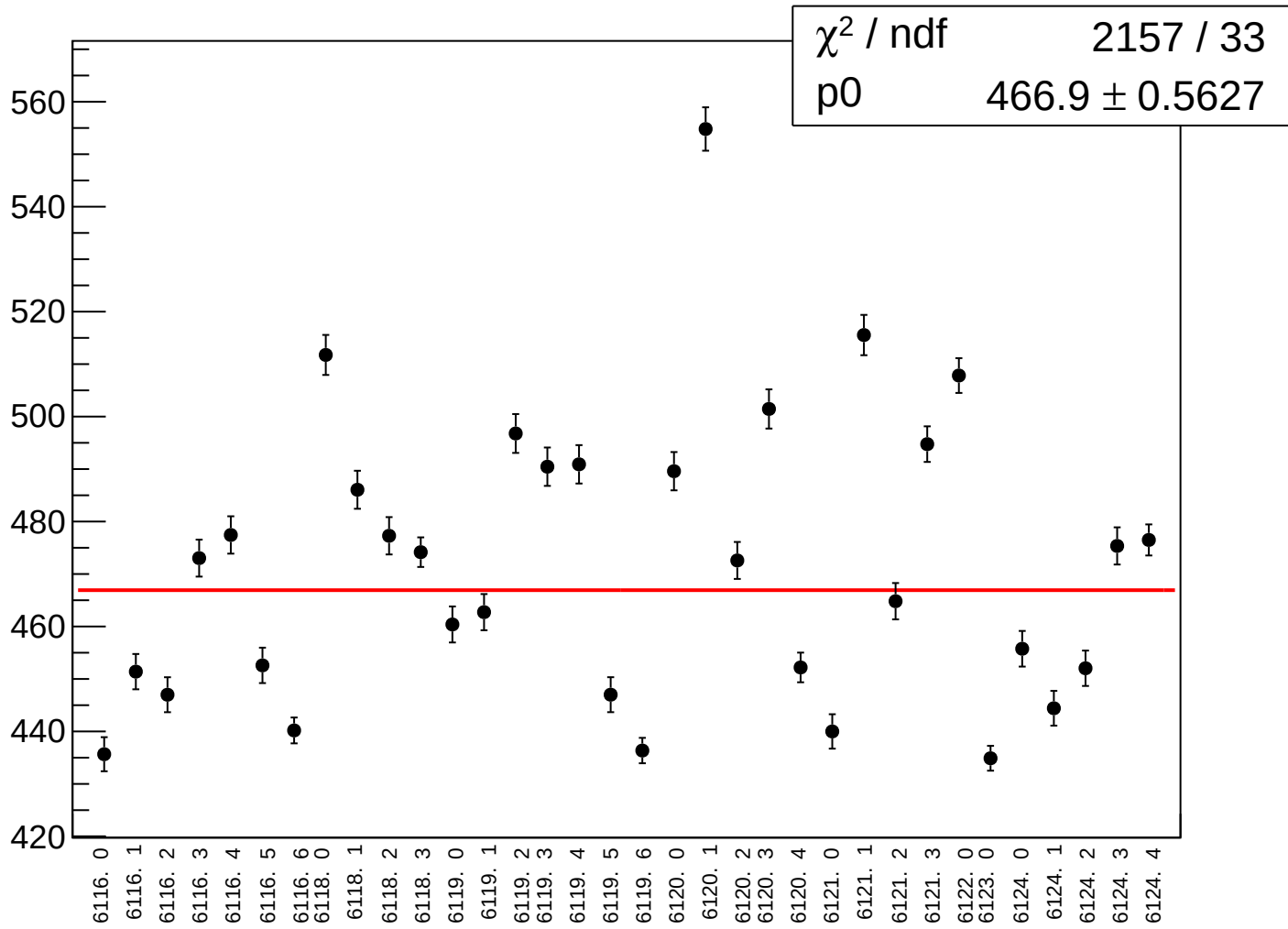
reg_asym_at1_avg_rms vs run



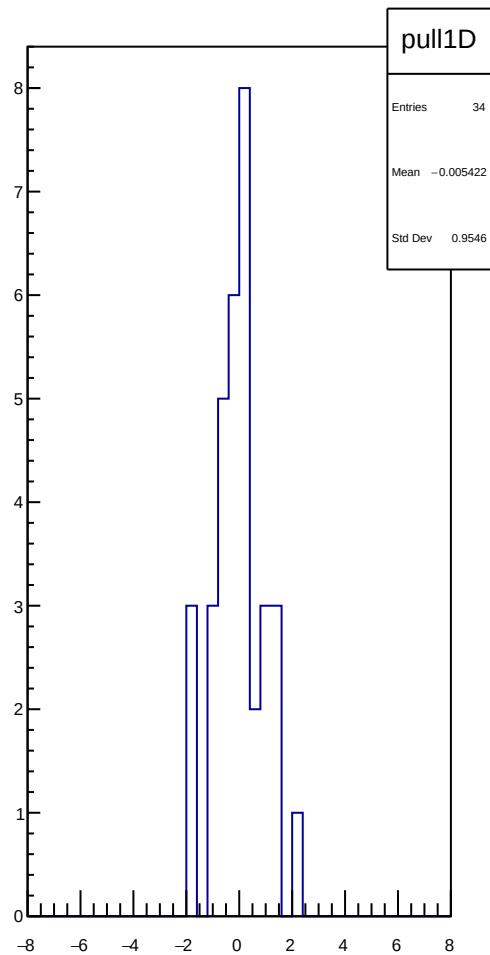
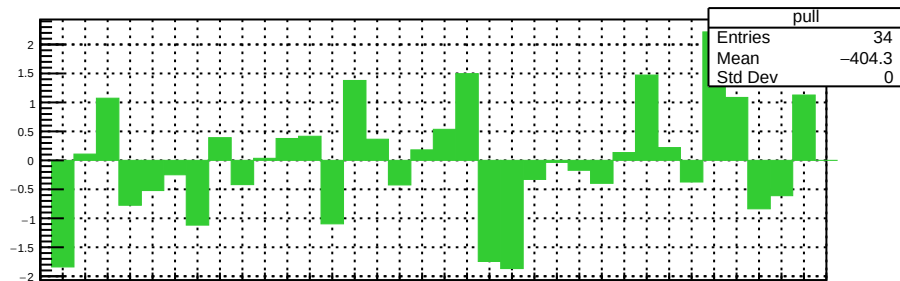
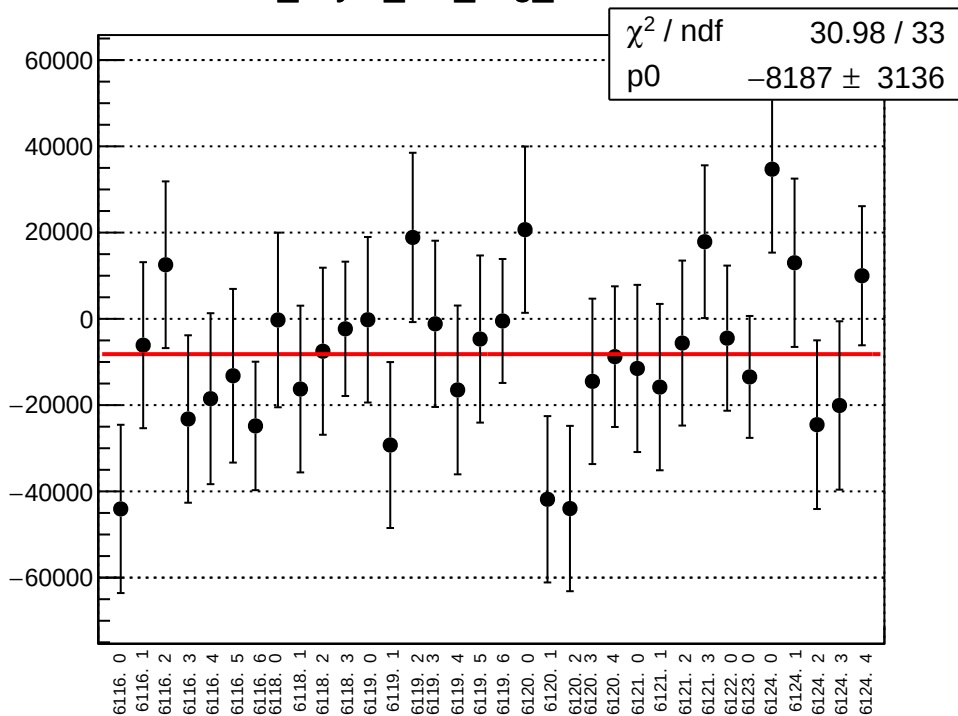
asym_at1_avg_reg_correction_mean vs run



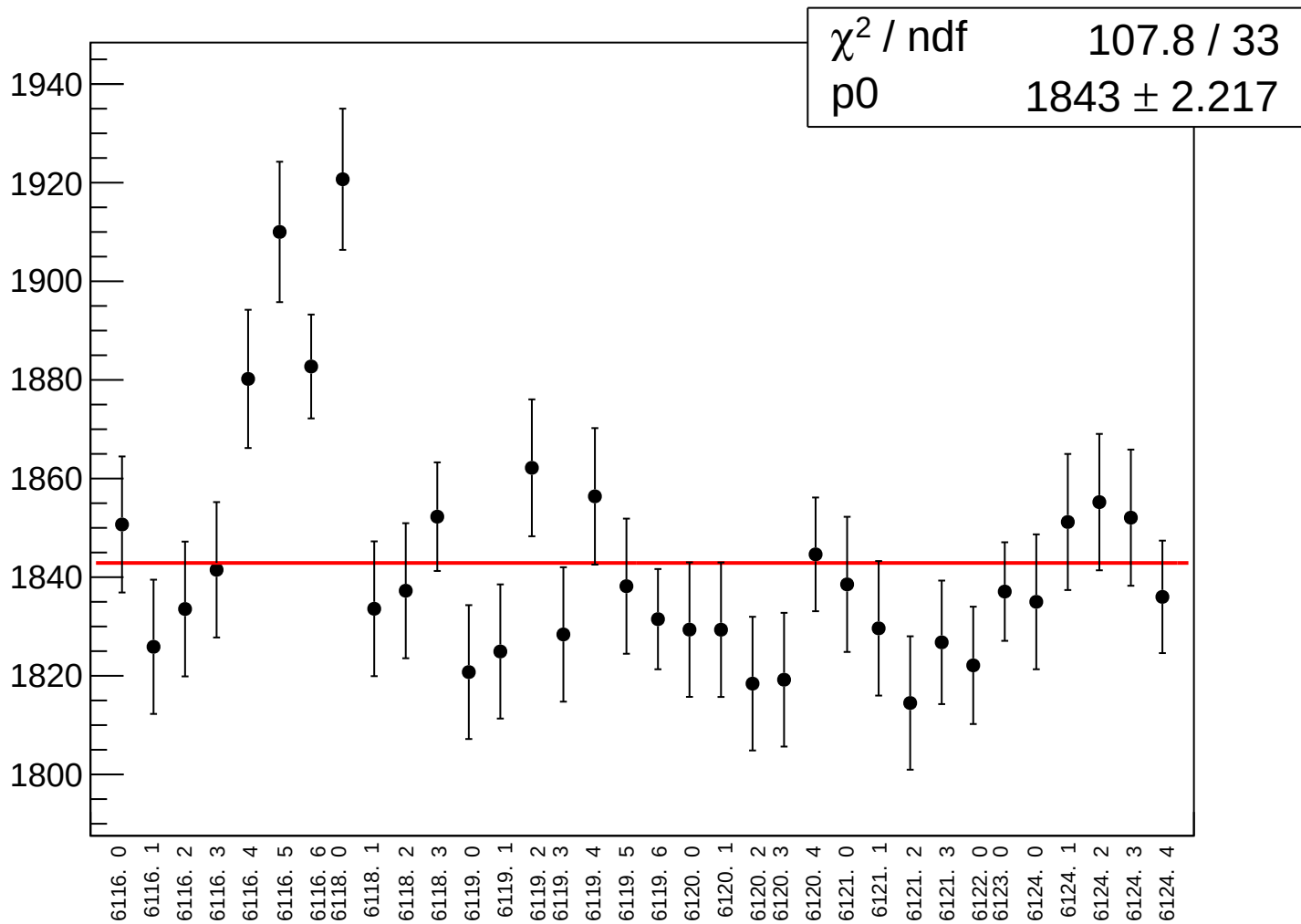
asym_at1_avg_reg_correction_rms vs run



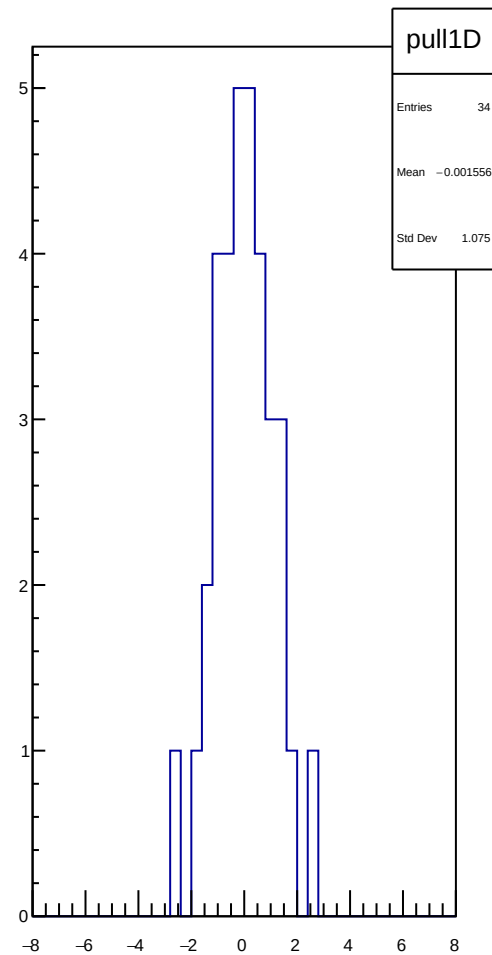
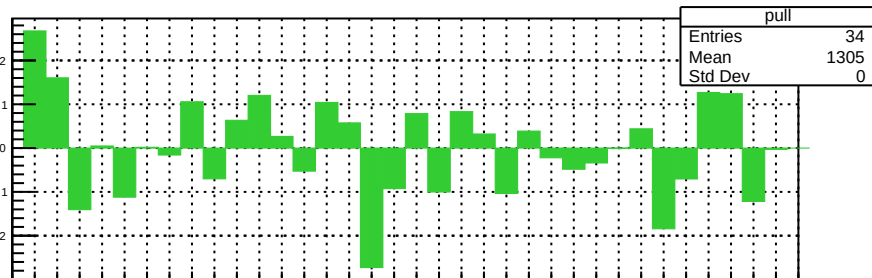
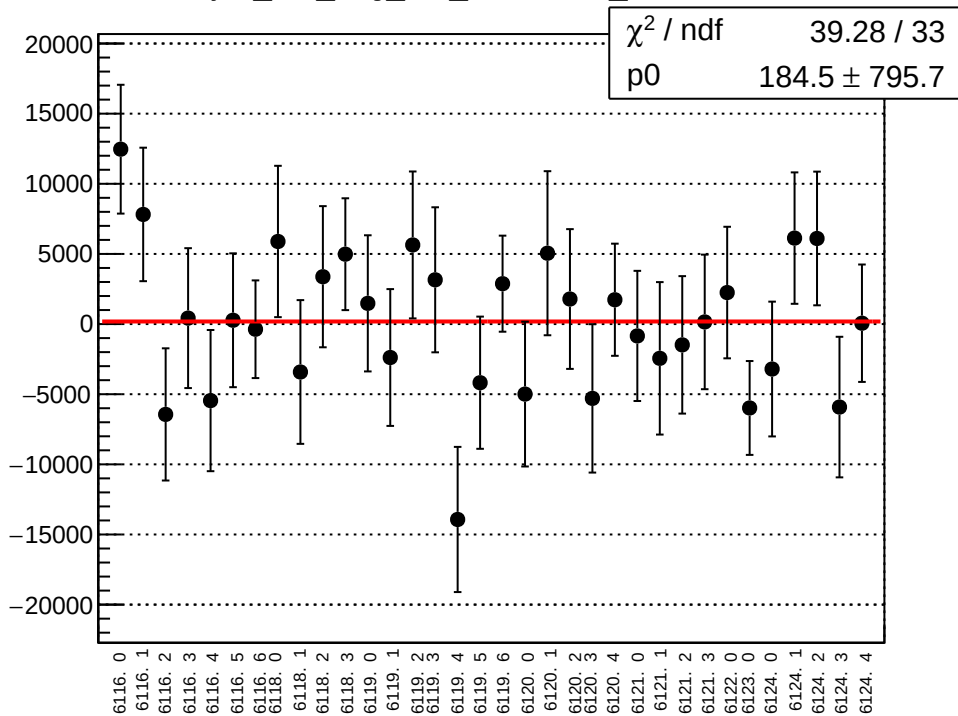
cor_asym_at1_avg_mean vs run



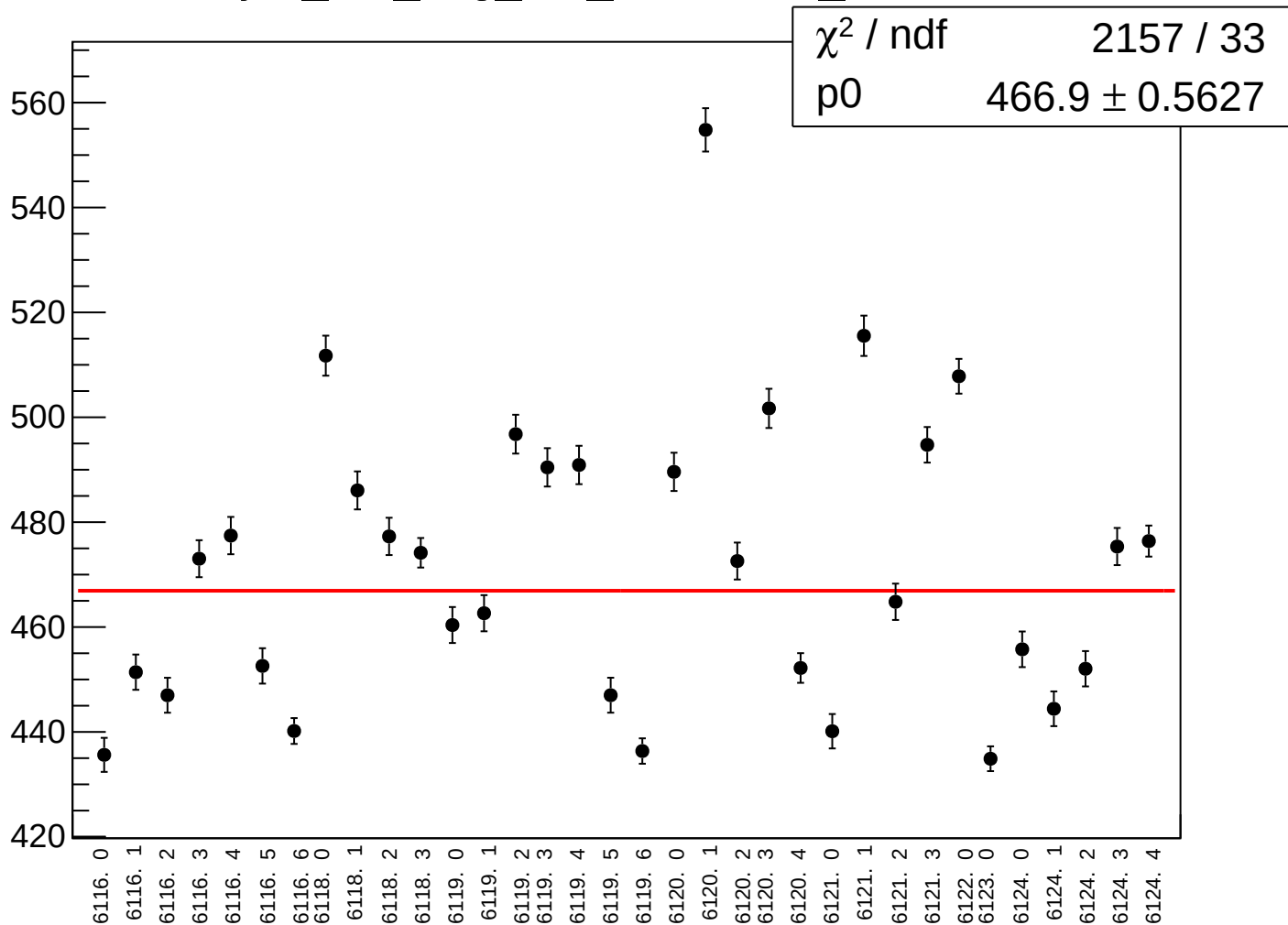
cor_asym_at1_avg_rms vs run



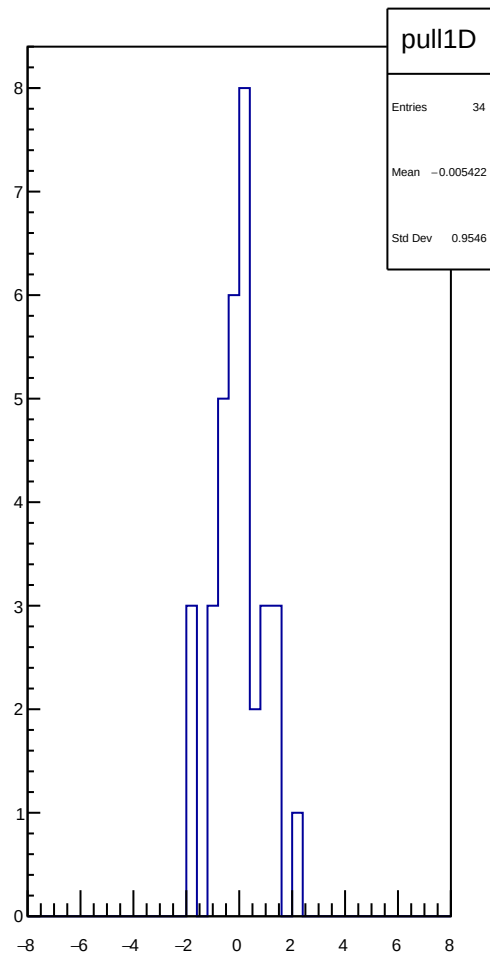
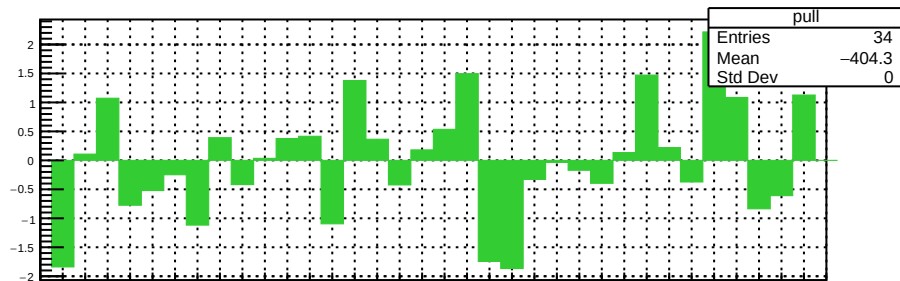
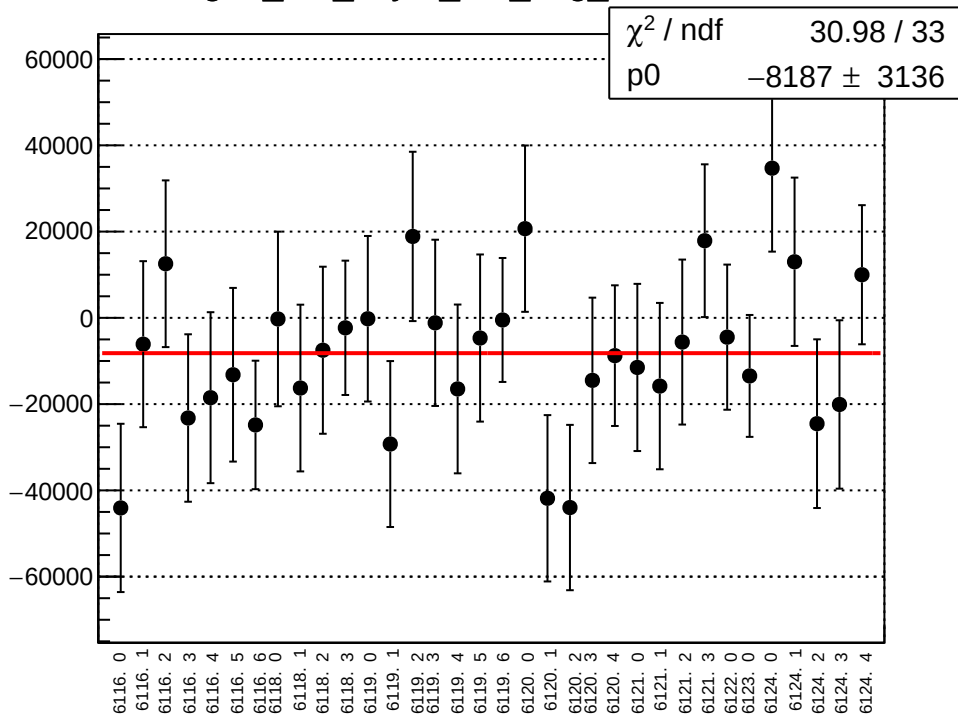
asym_at1_avg_cor_correction_mean vs run



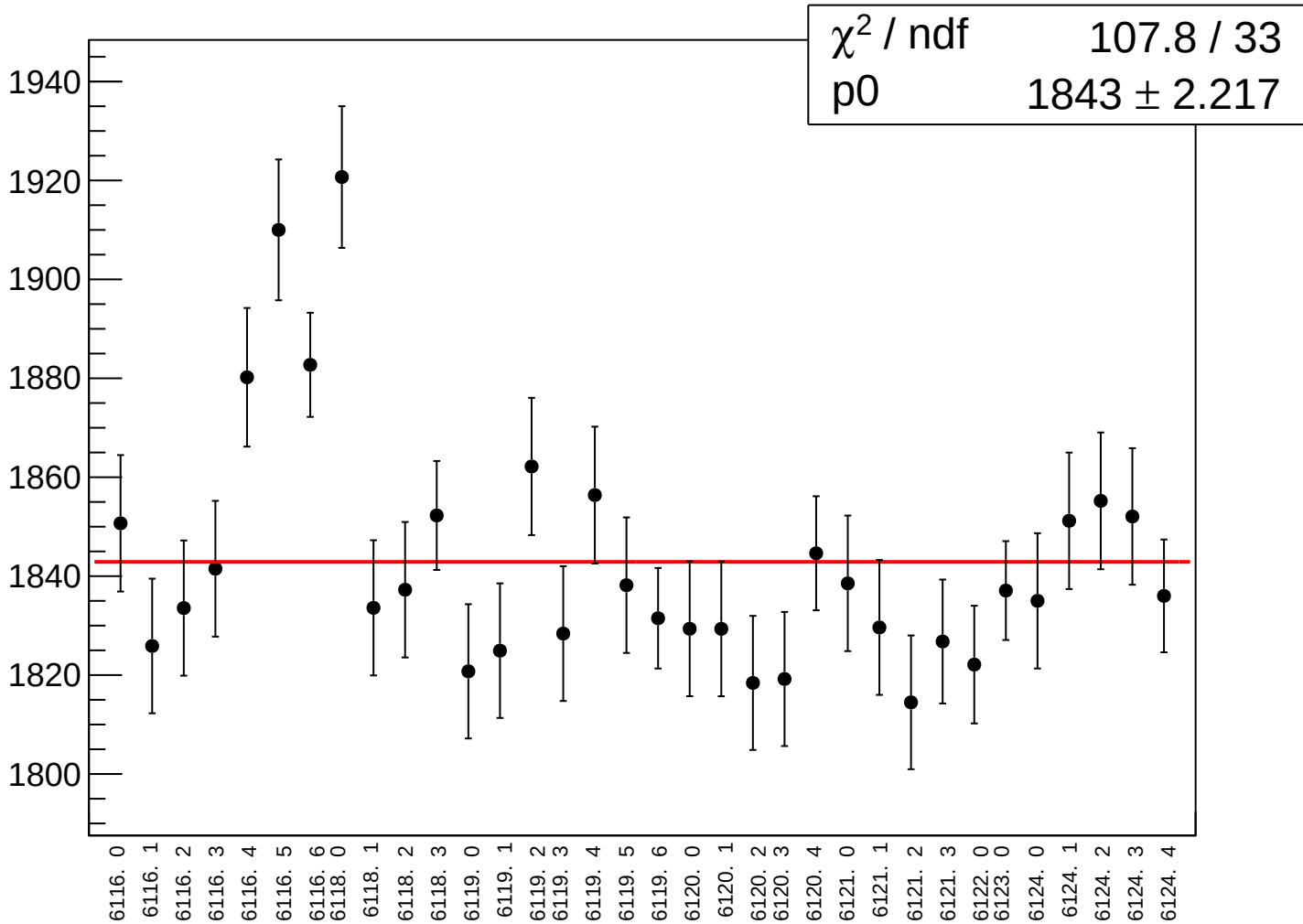
asym_at1_avg_cor_correction_rms vs run



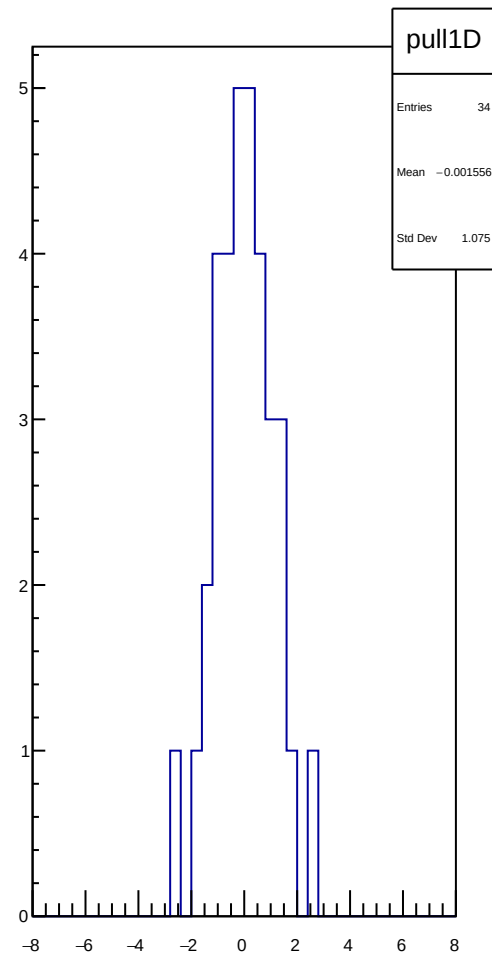
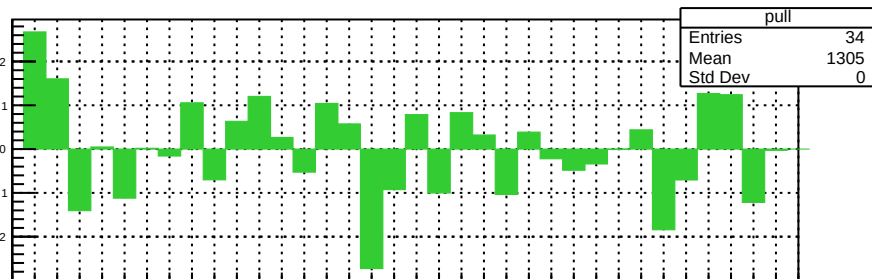
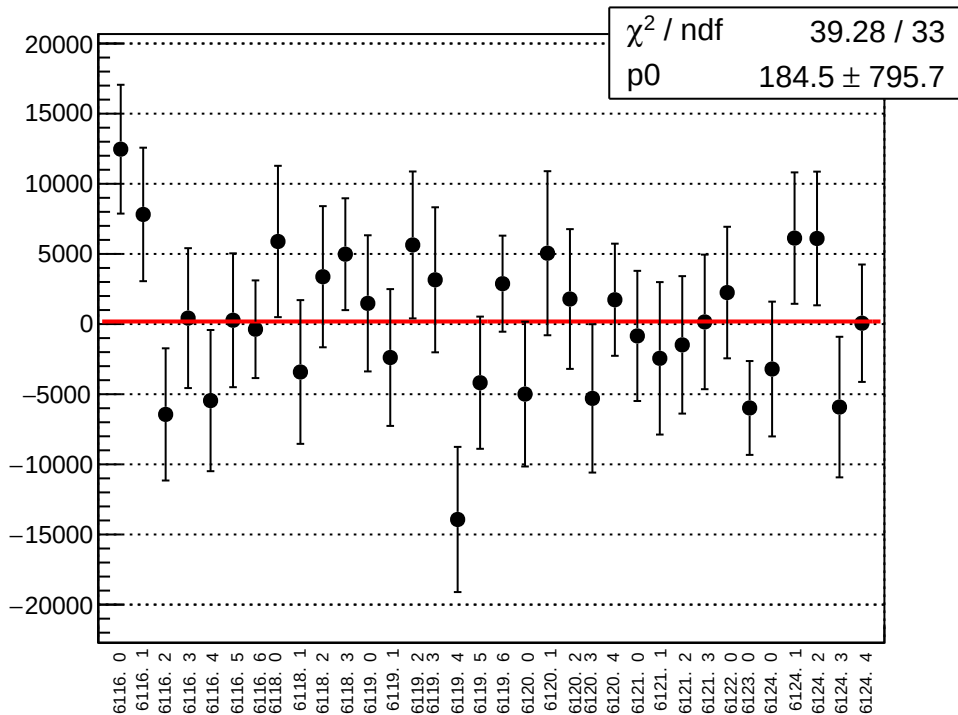
eigen_cor_asym_at1_avg_mean vs run



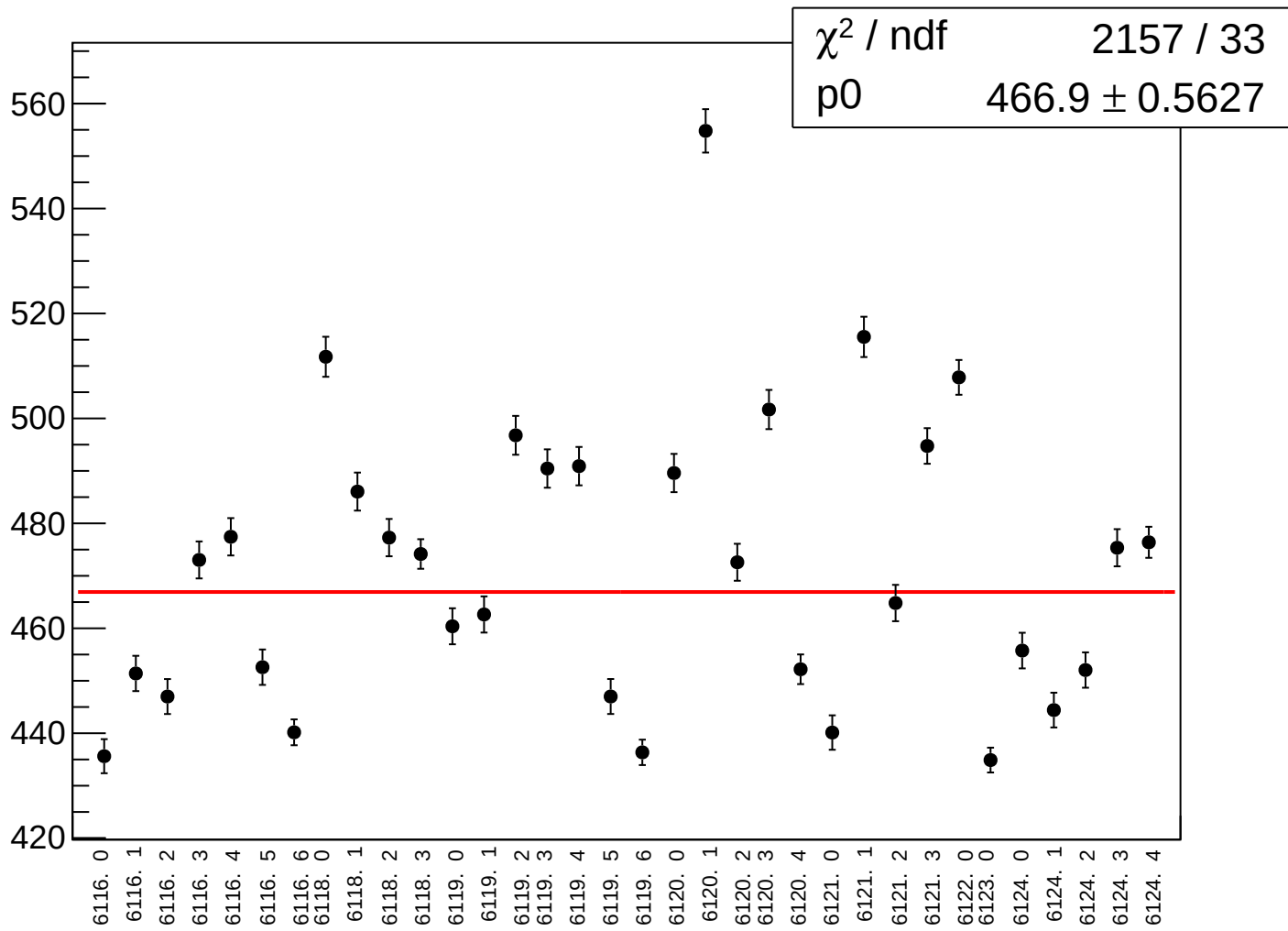
eigen_cor_asym_at1_avg_rms vs run



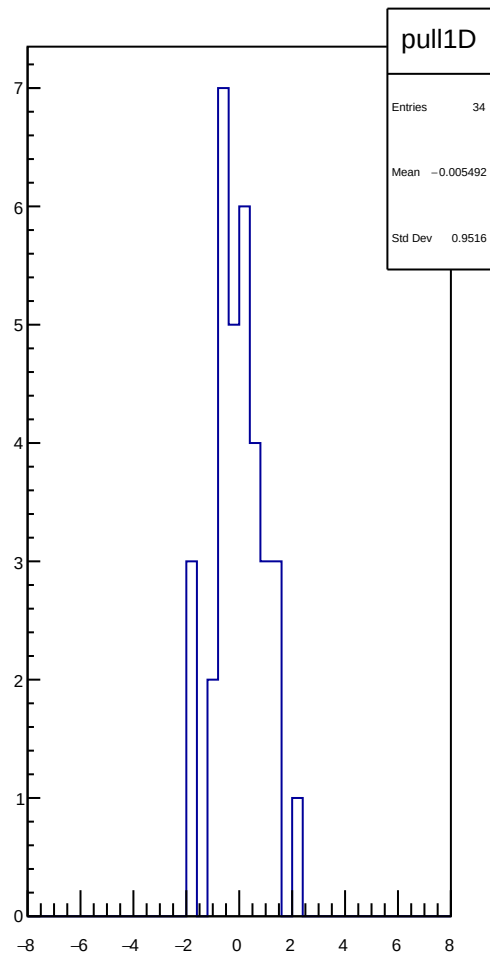
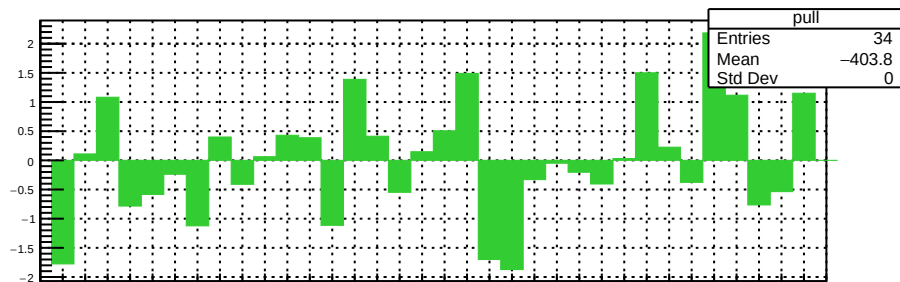
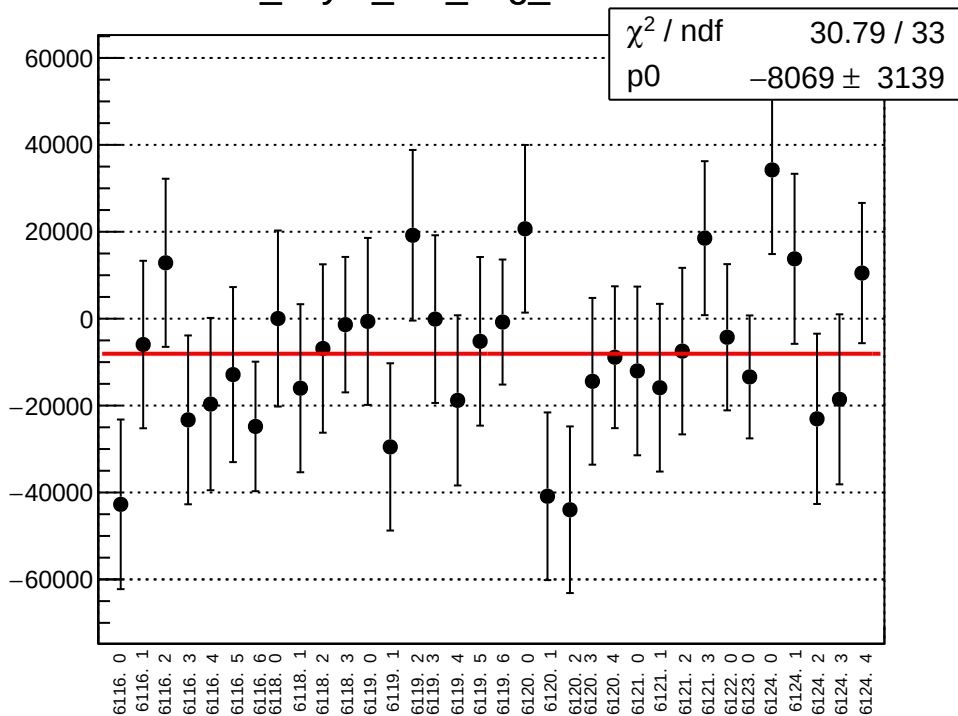
asym_at1_avg_eigen_cor_correction_mean vs run



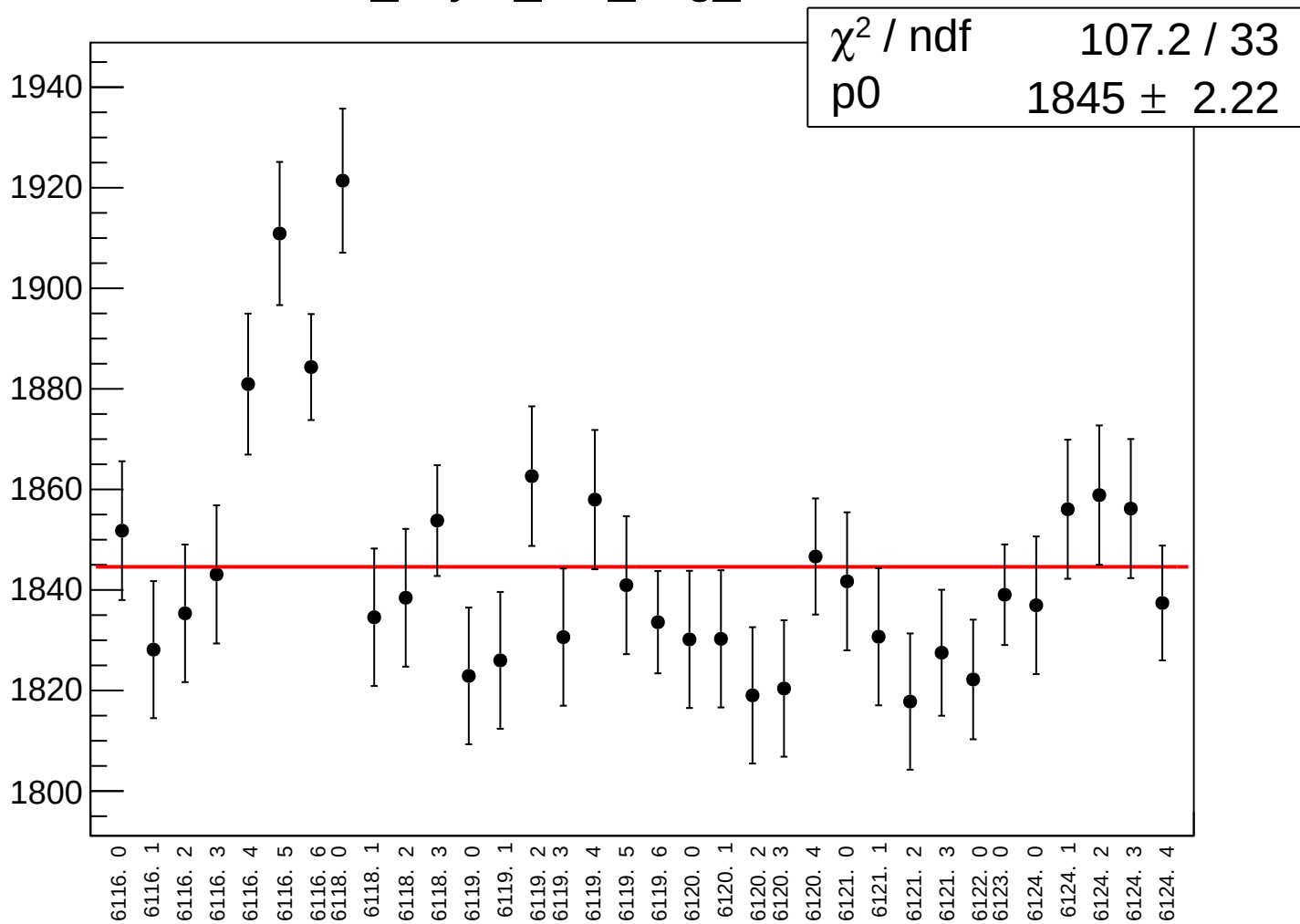
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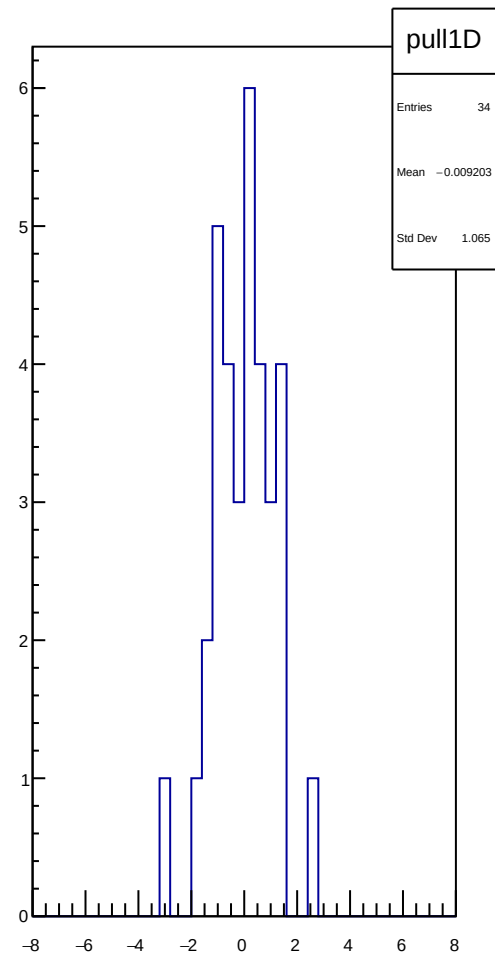
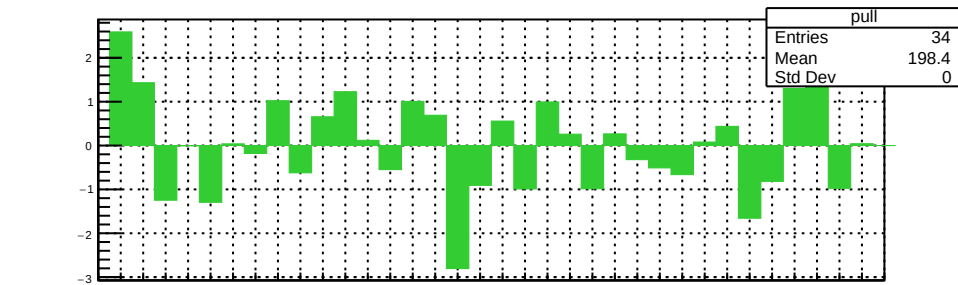
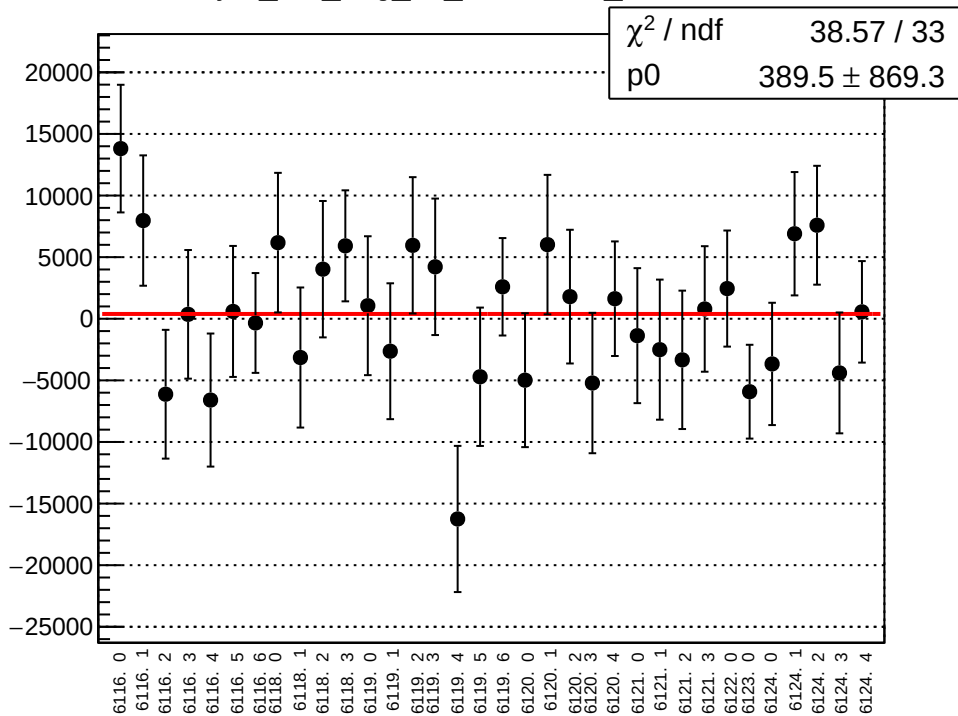
dit_asym_at1_avg_mean vs run



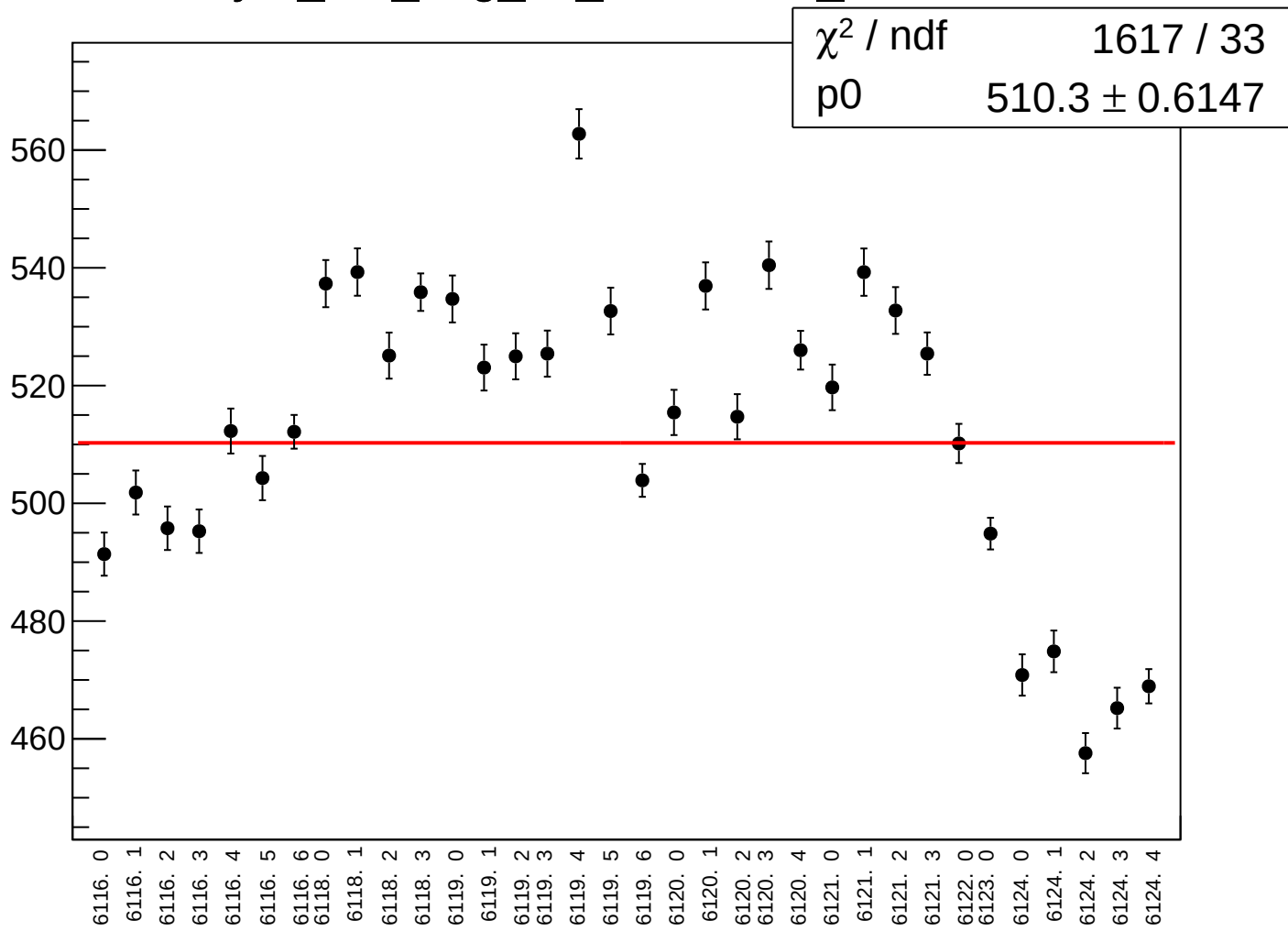
dit_asym_at1_avg_rms vs run



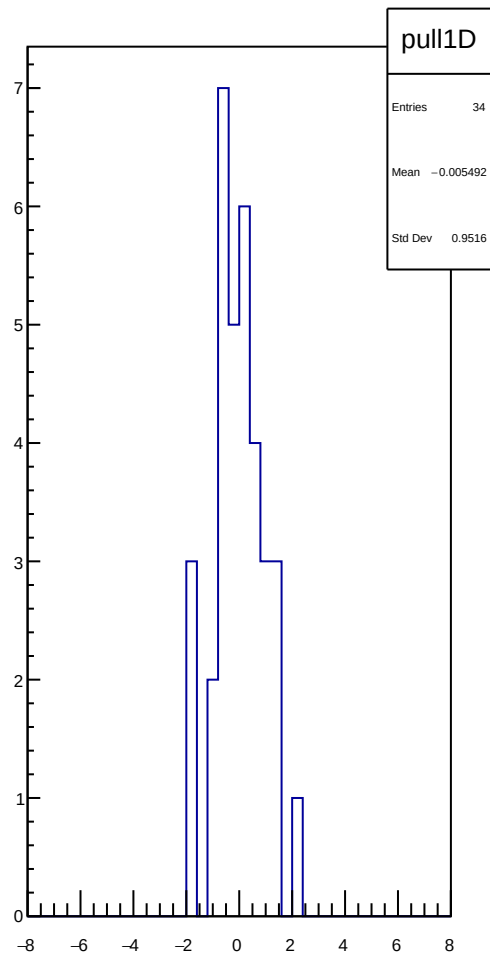
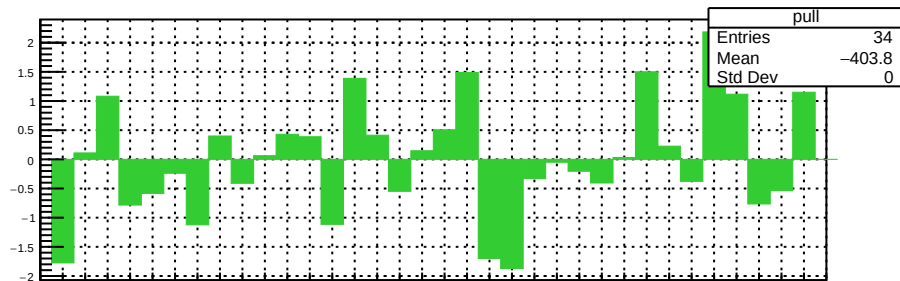
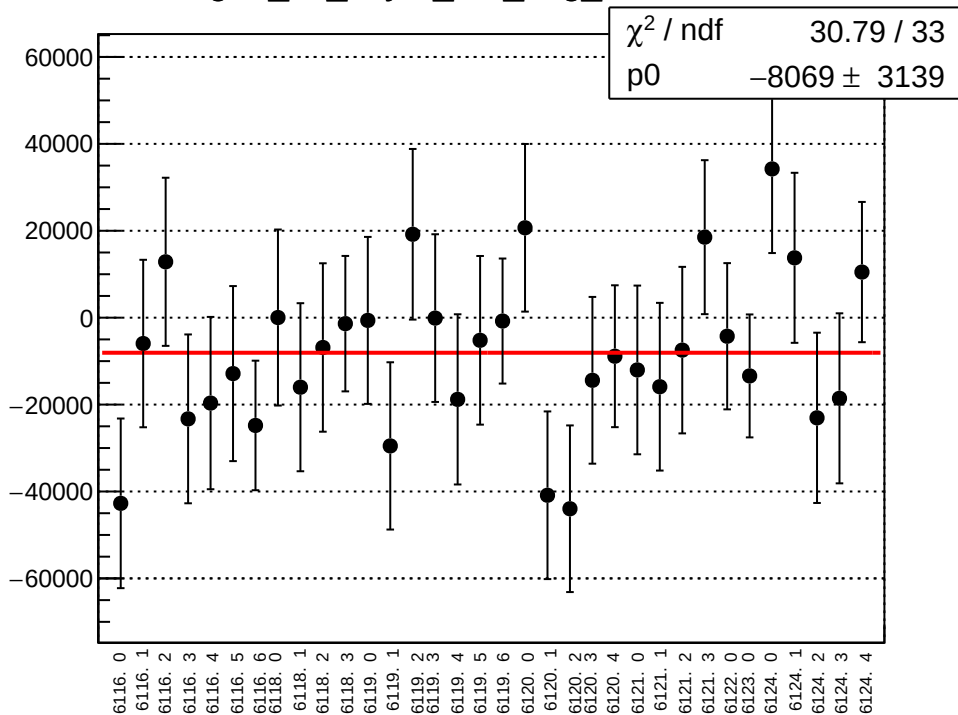
asym_at1_avg_dit_correction_mean vs run



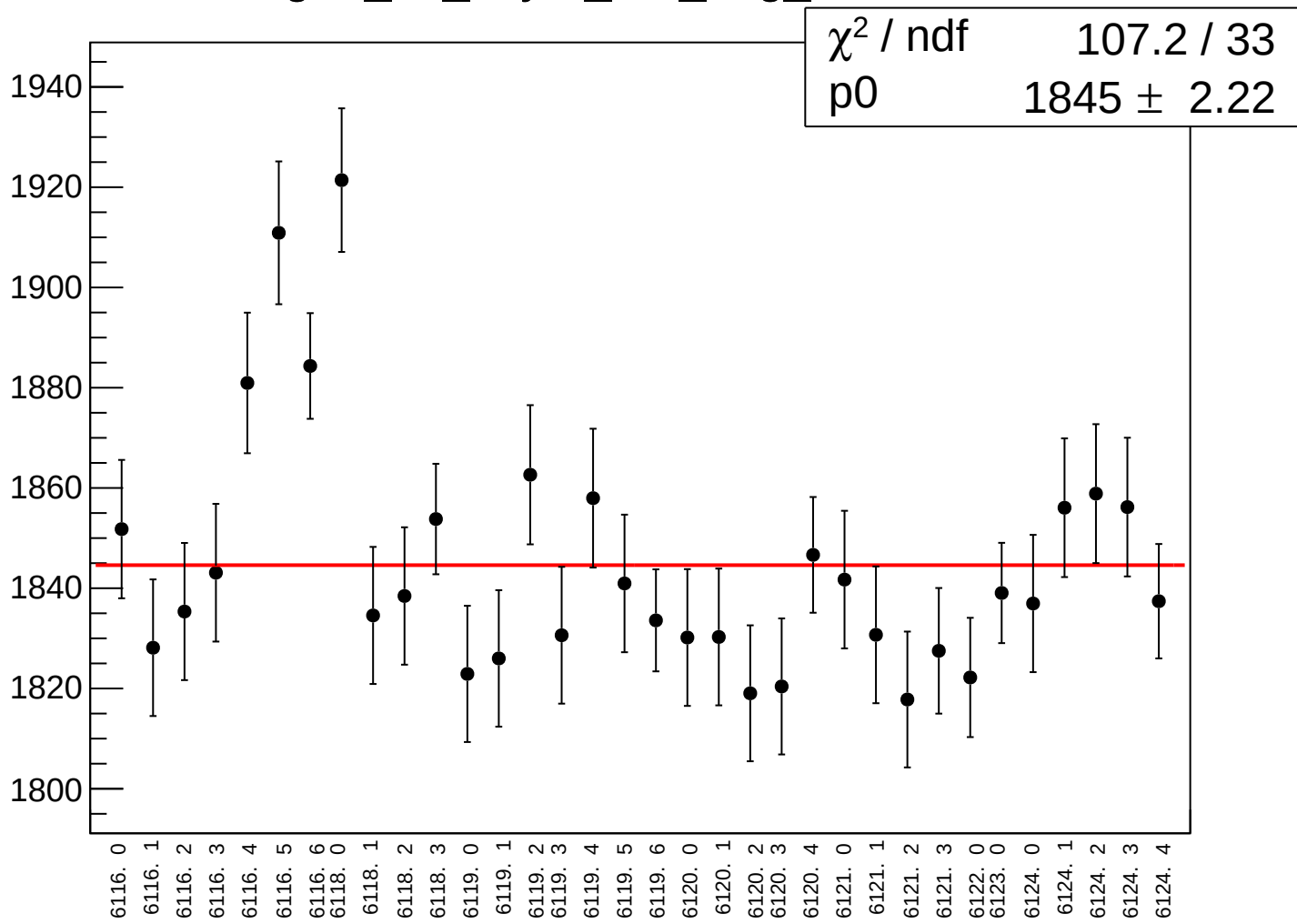
asym_at1_avg_dit_correction_rms vs run



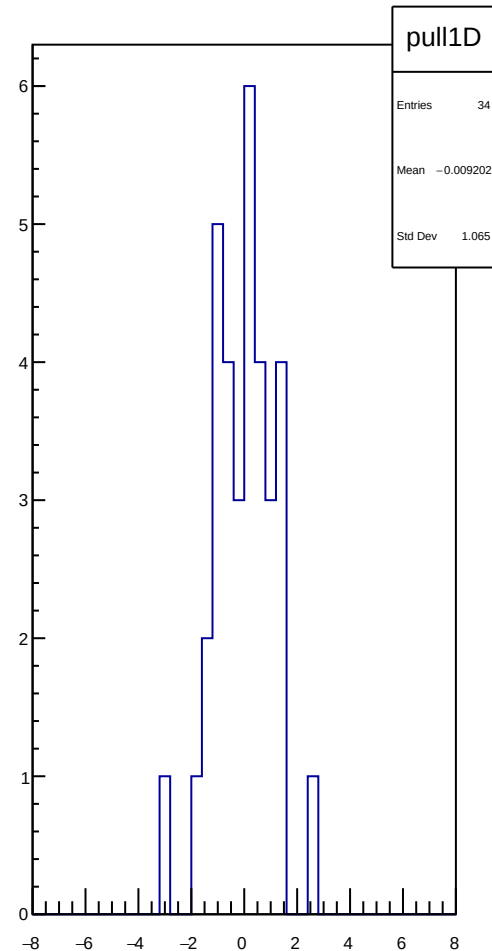
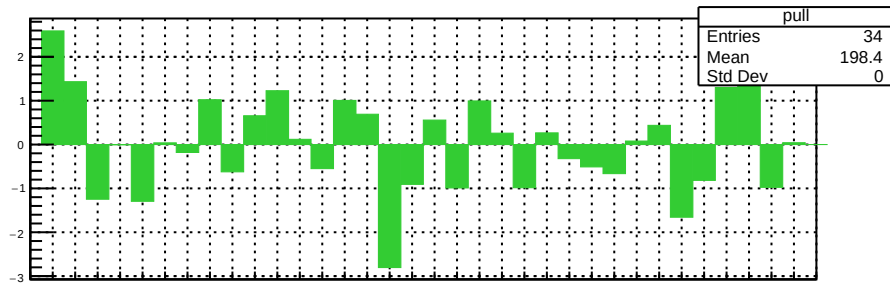
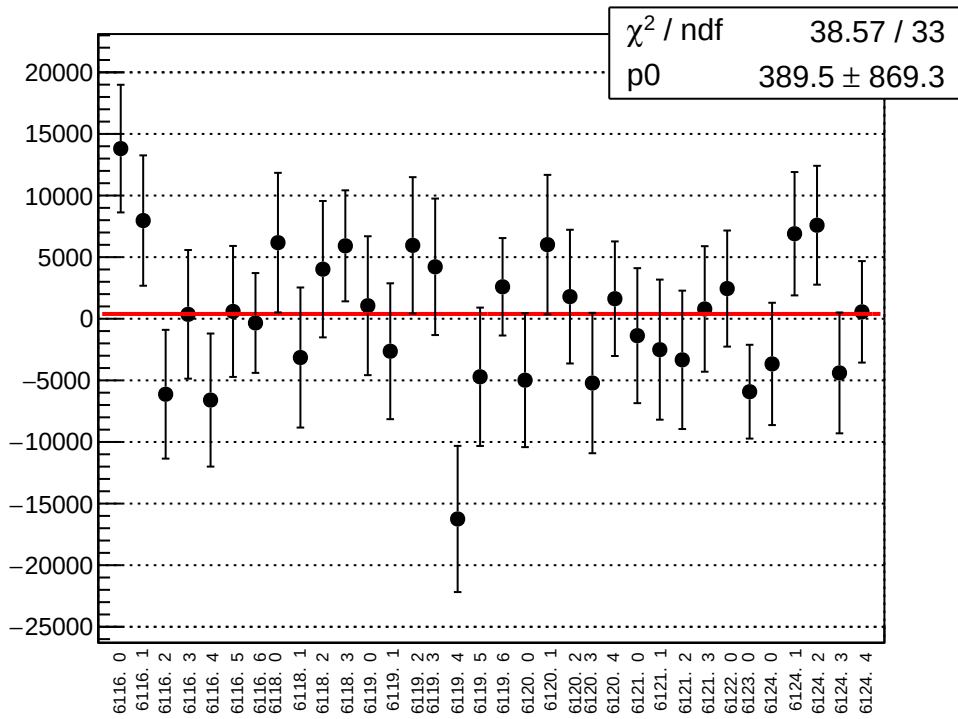
eigen_dit_asym_at1_avg_mean vs run



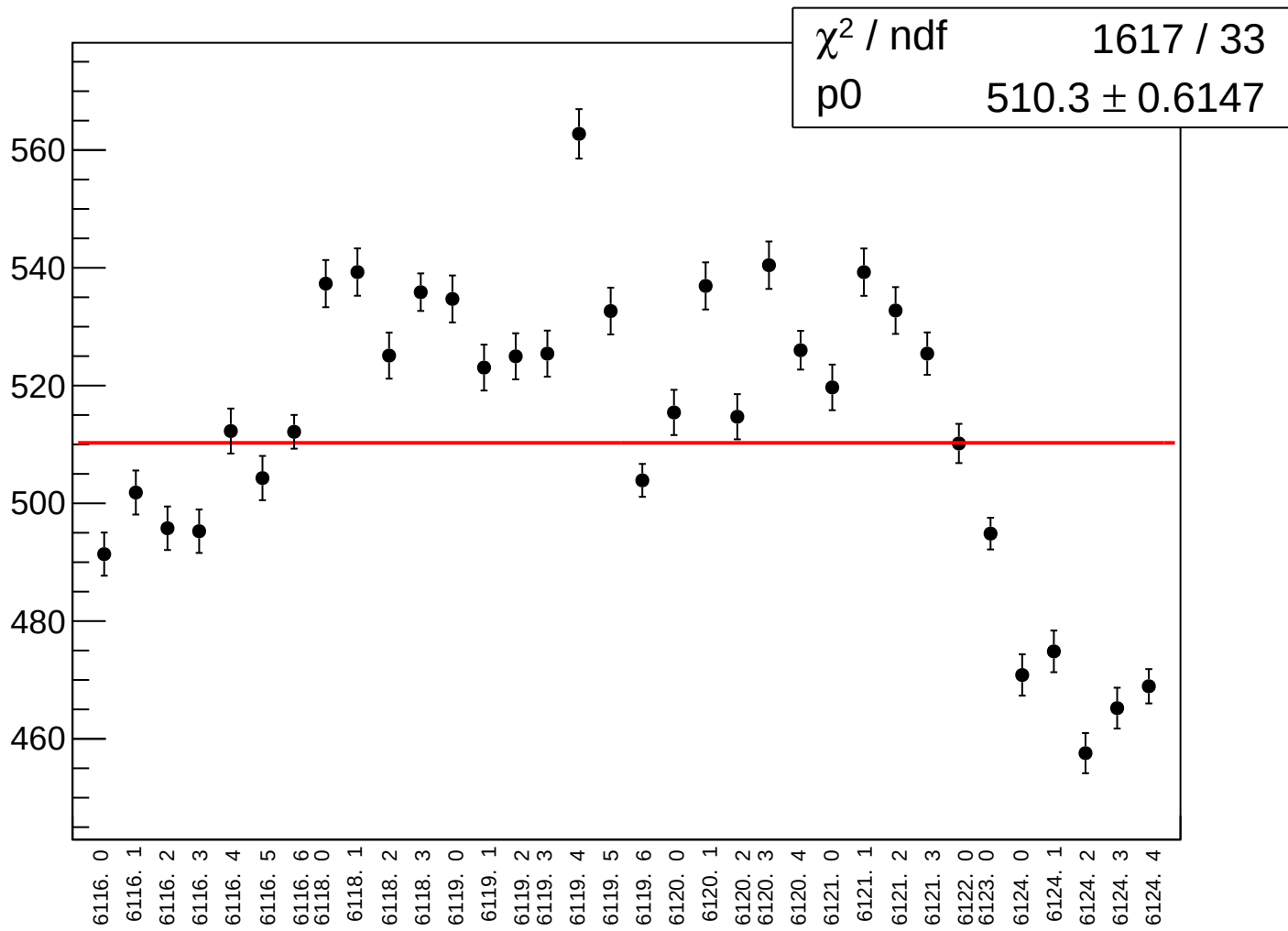
eigen_dit_asym_at1_avg_rms vs run



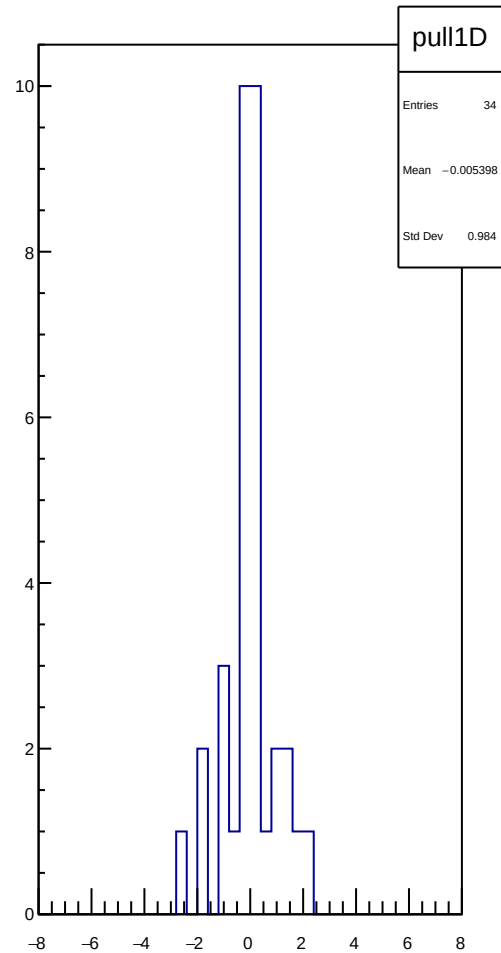
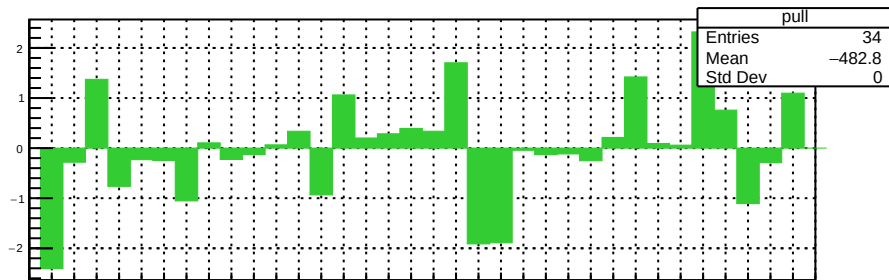
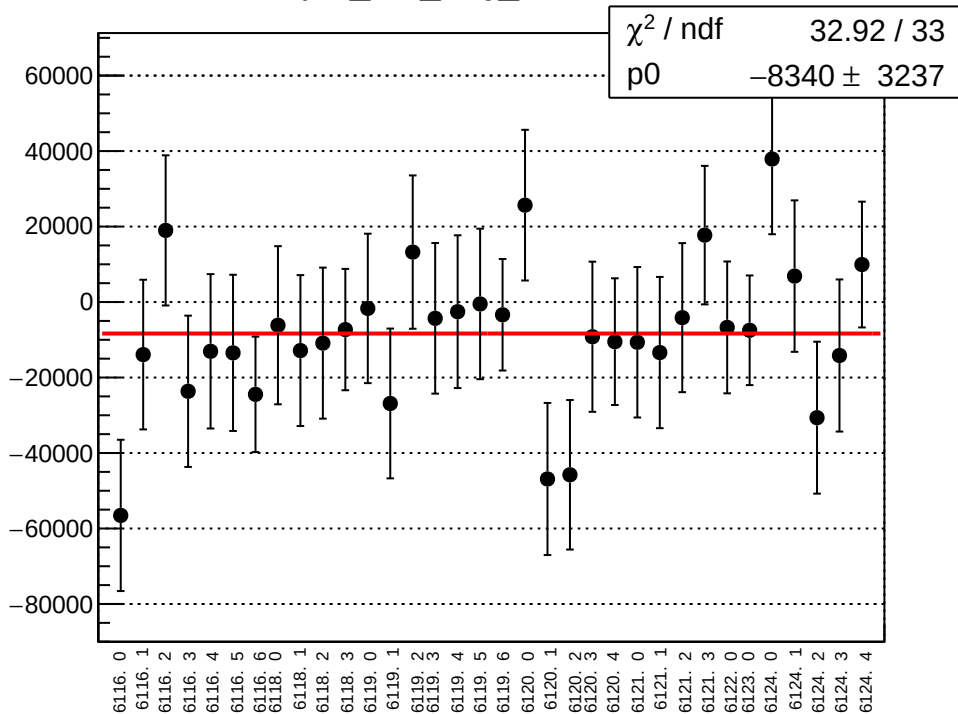
asym_at1_avg_eigen_dit_correction_mean vs run



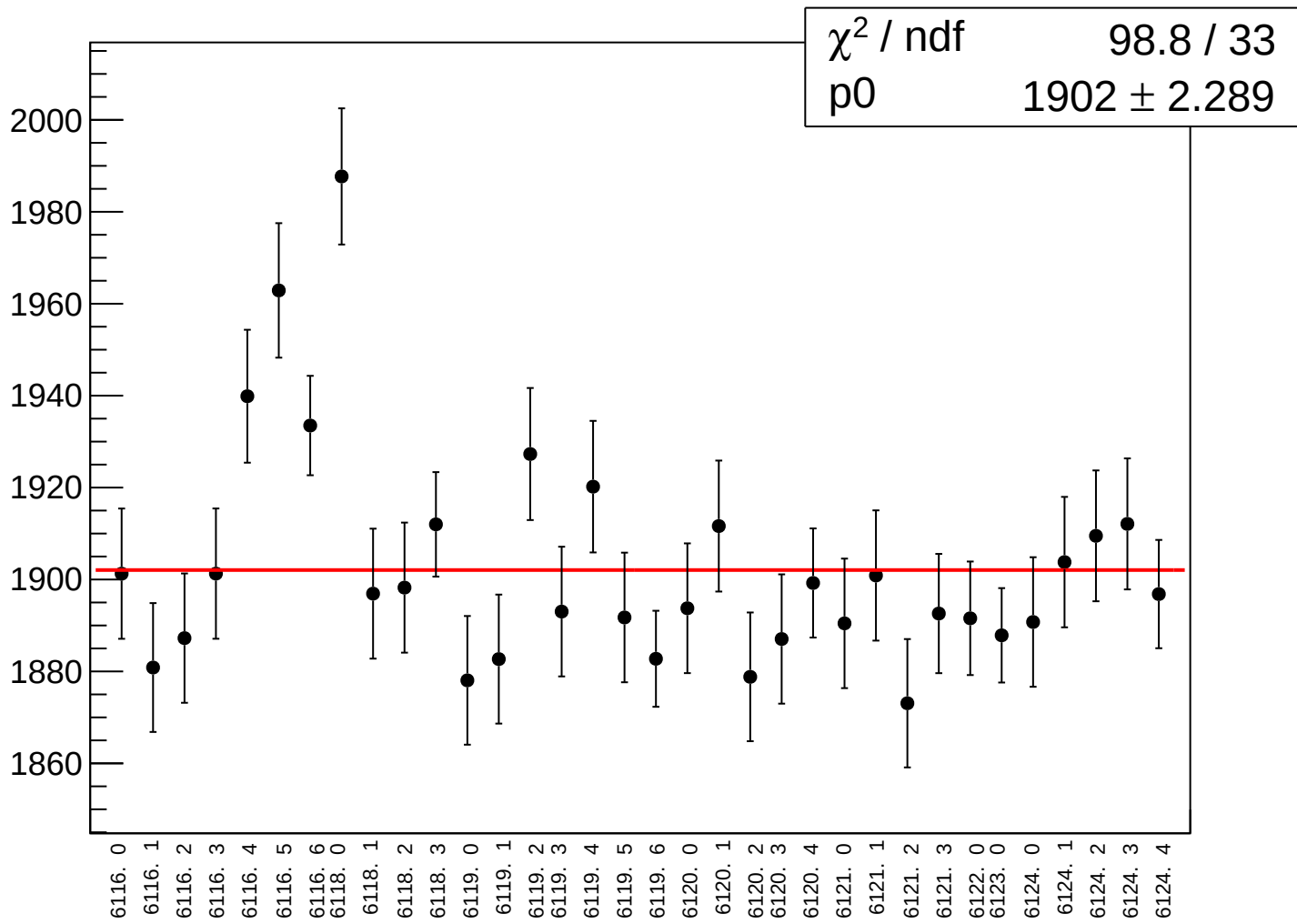
asym_at1_avg_eigen_dit_correction_rms vs run



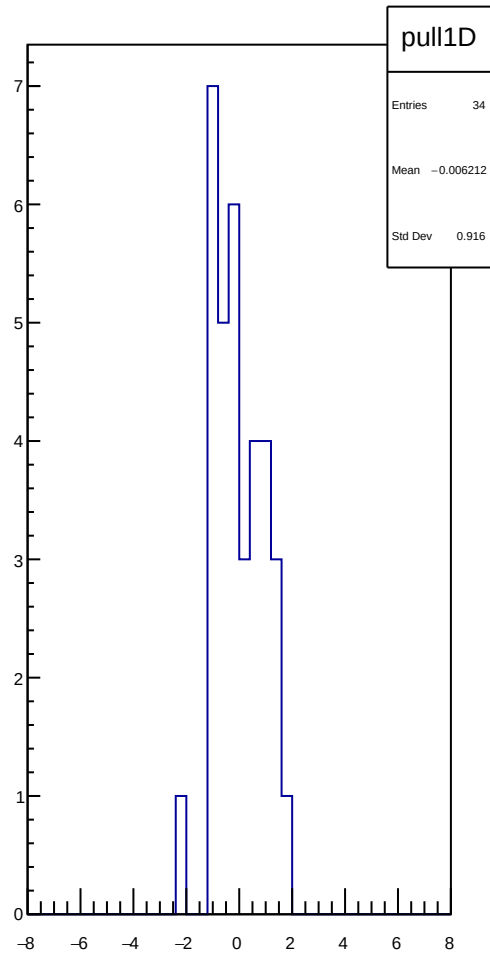
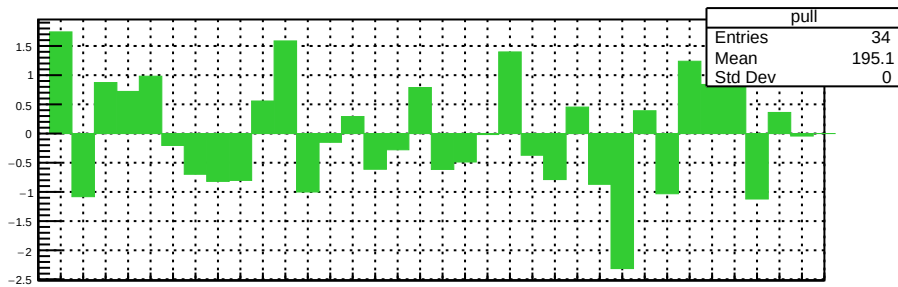
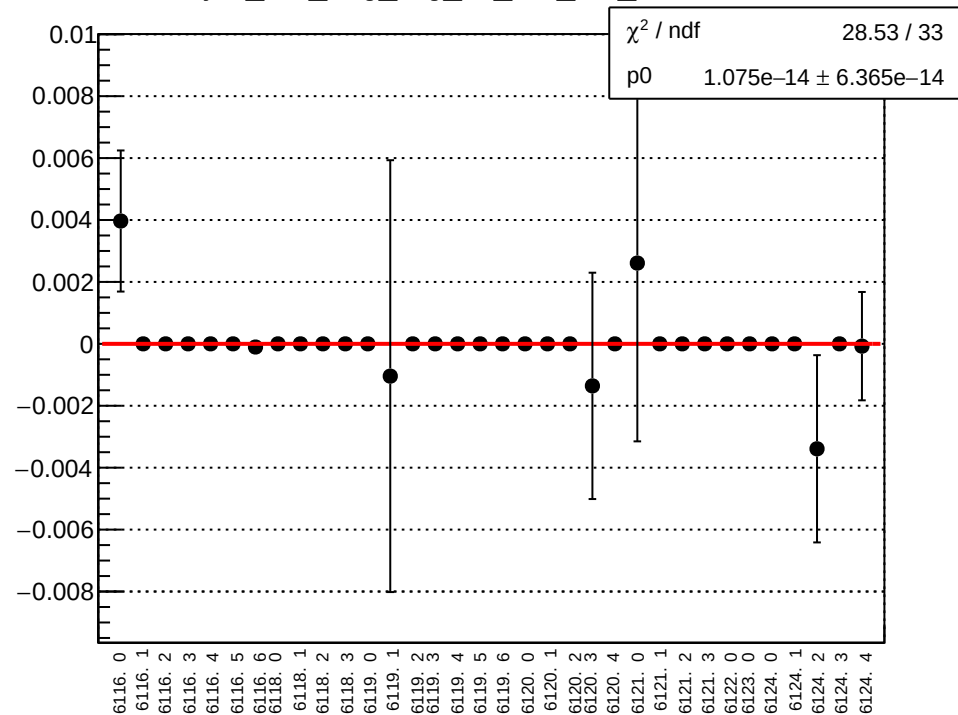
asym_at1_avg_mean vs run



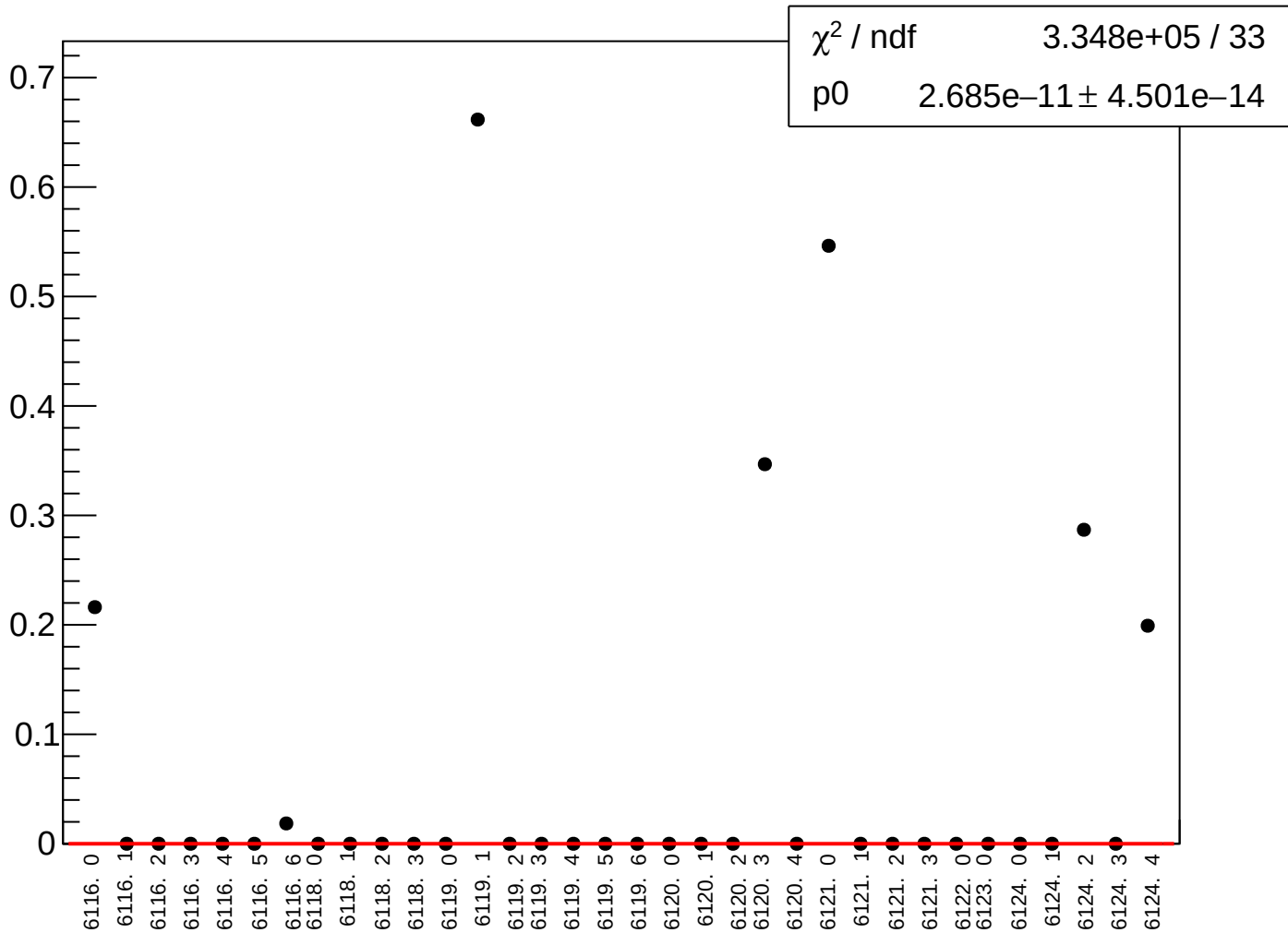
asym_at1_avg_rms vs run



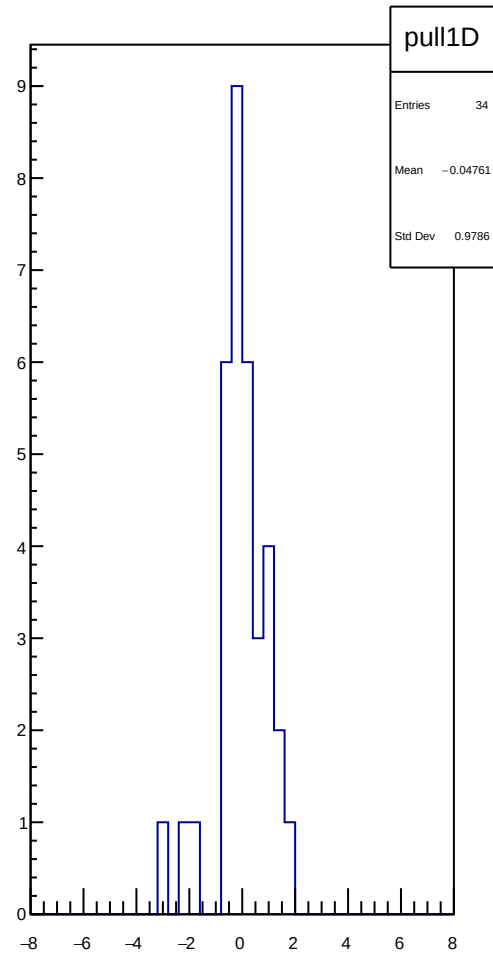
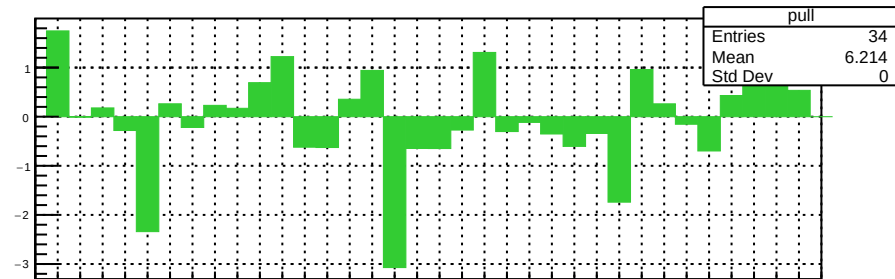
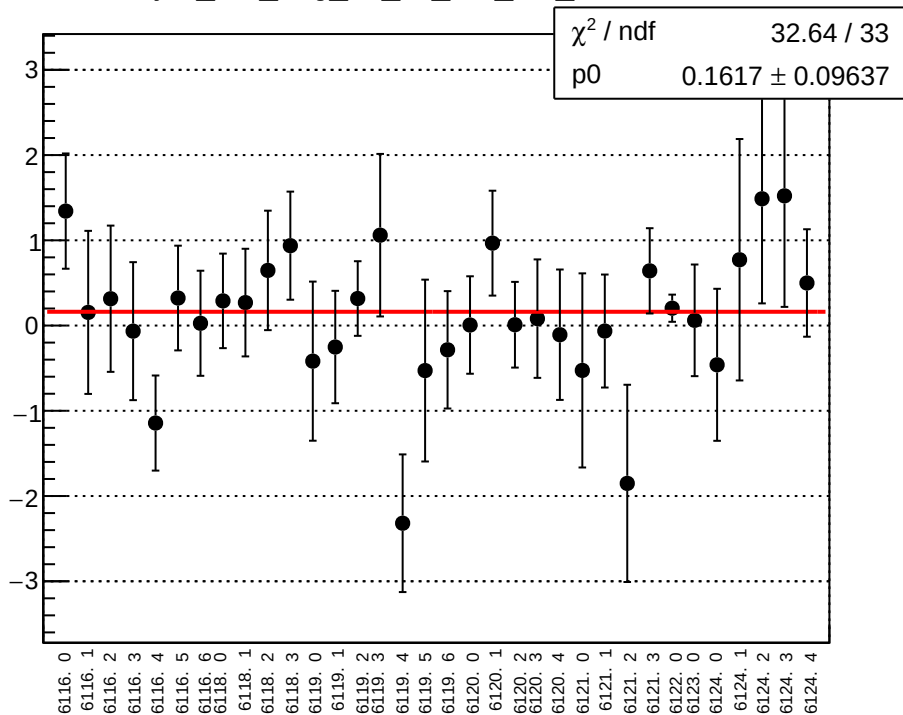
asym_at1_avg_reg_vs_cor_diff_mean vs run



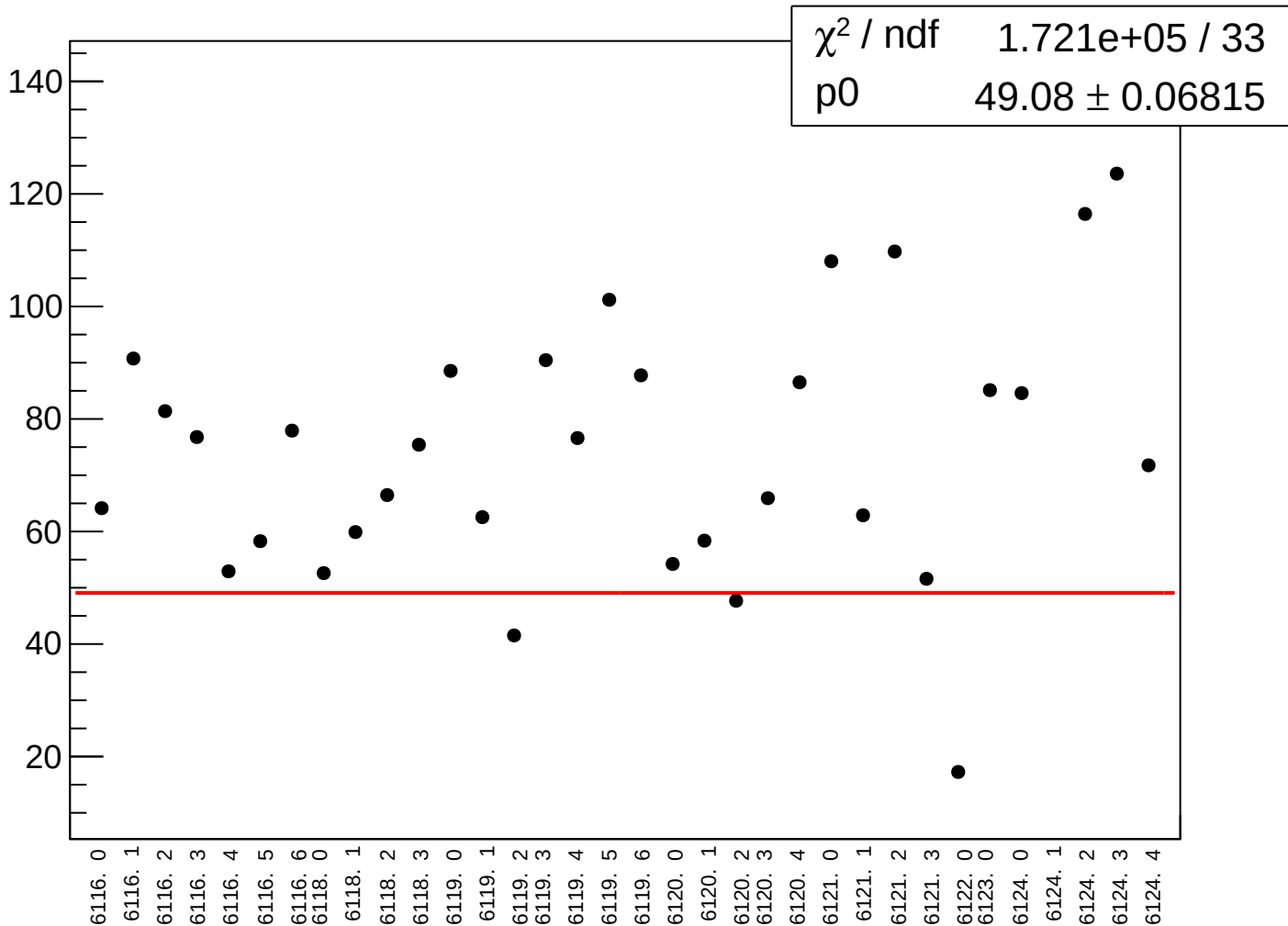
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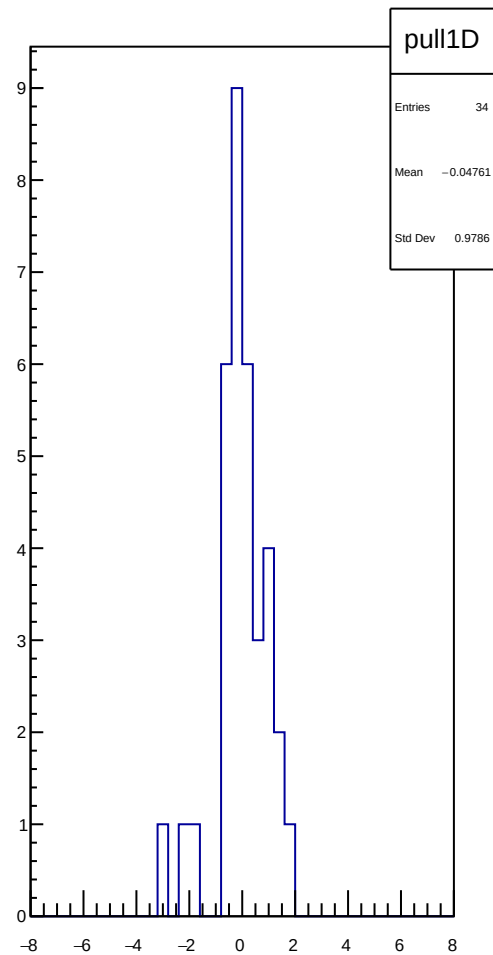
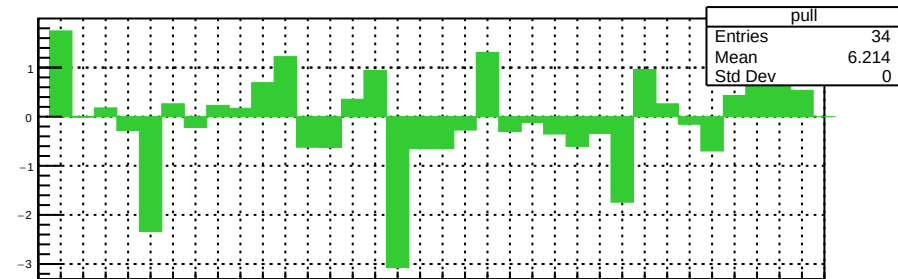
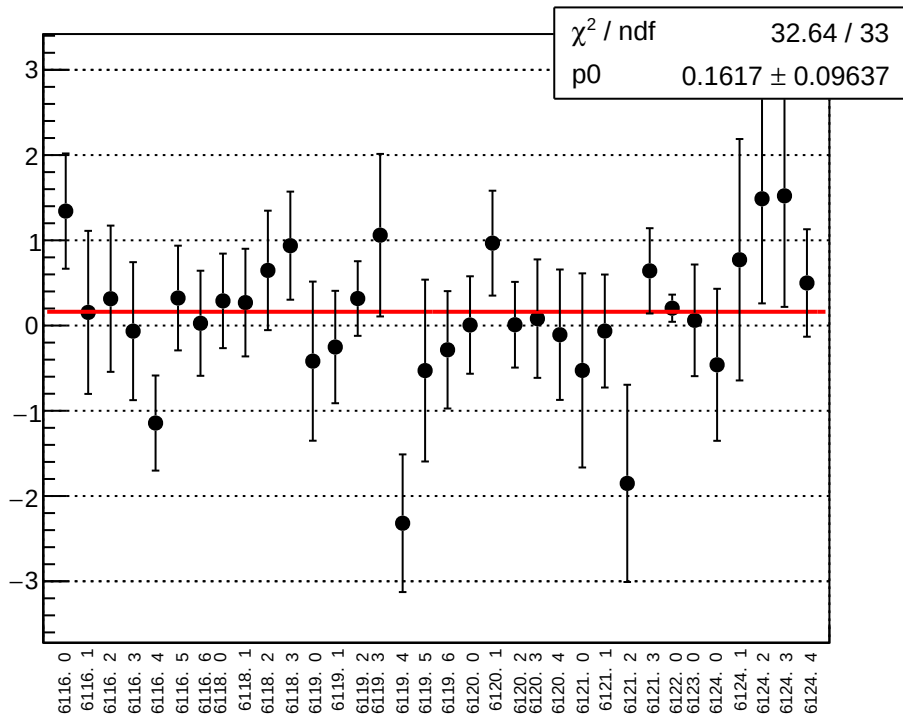
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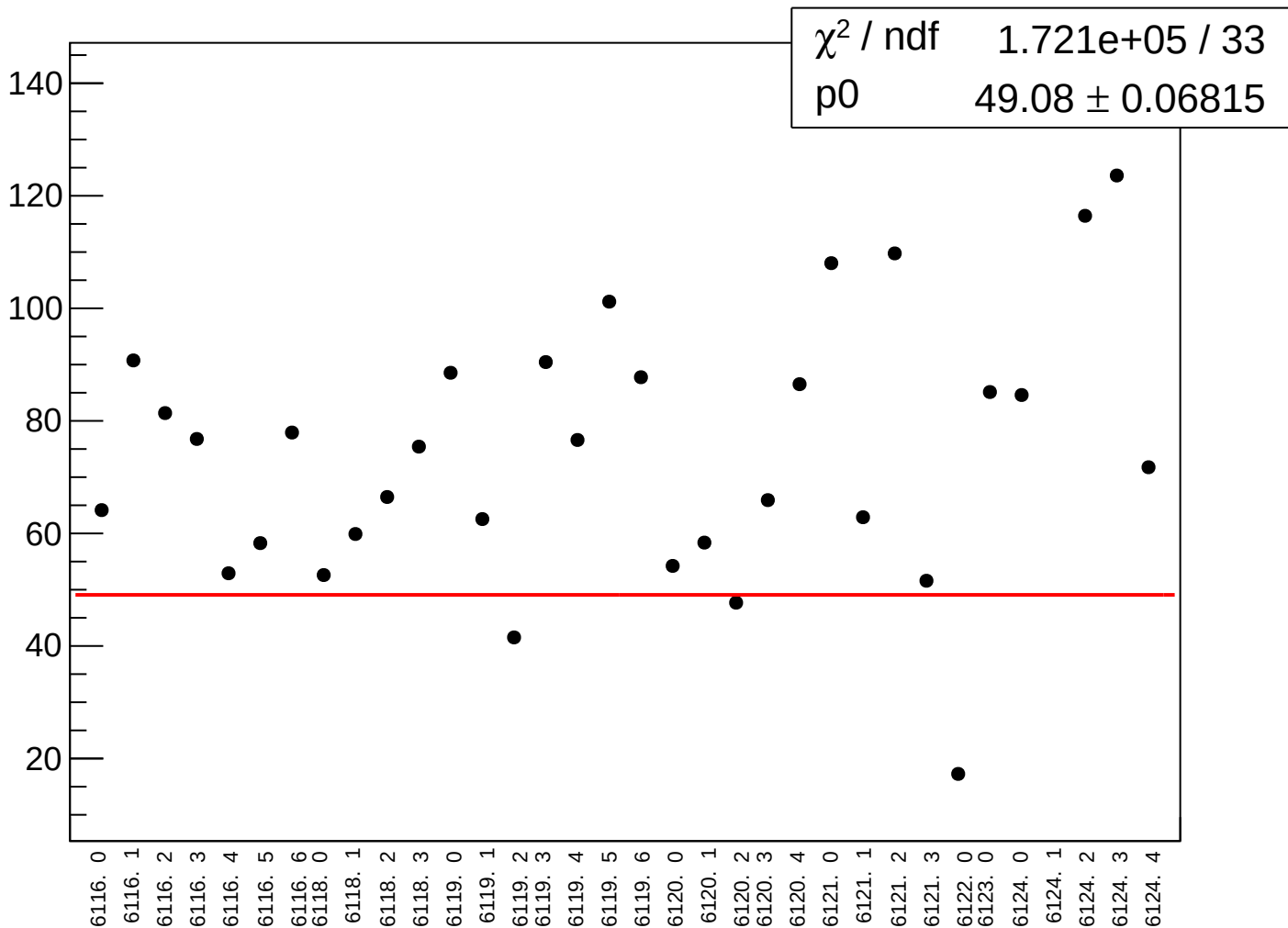
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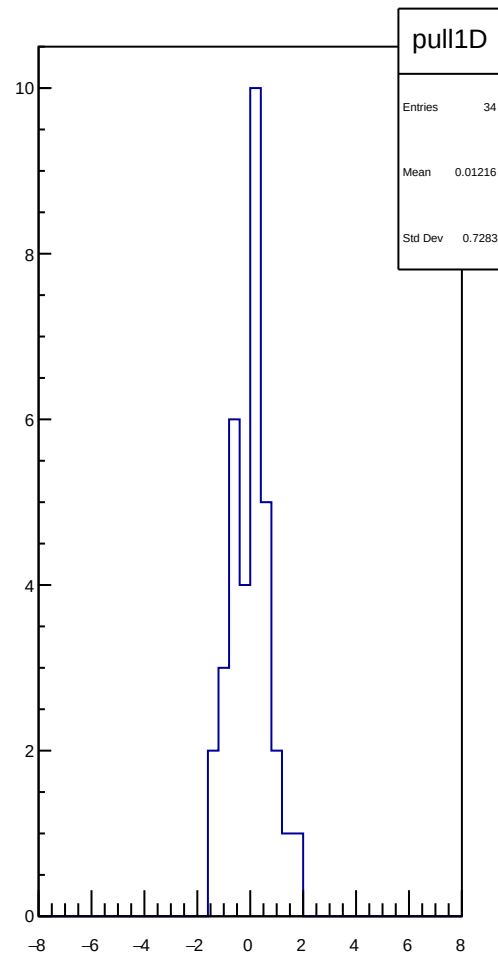
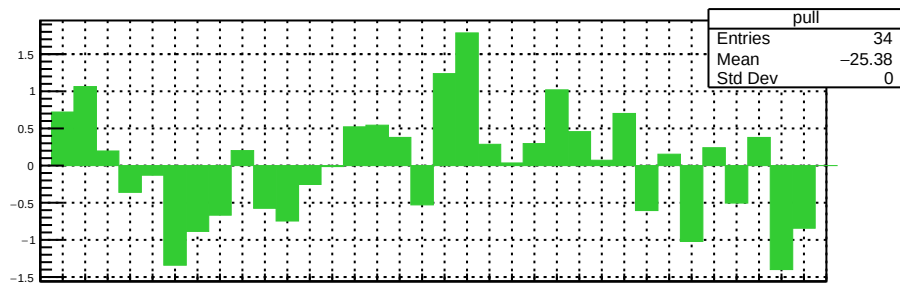
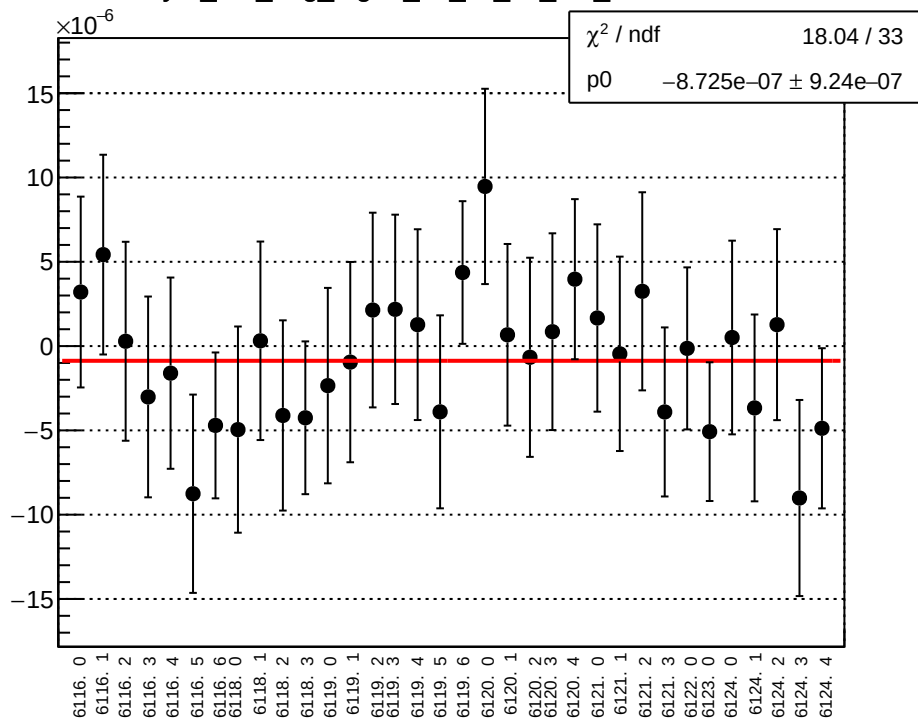
asym_at1_avg_dit_vs_eigen_cor_diff_mean vs run



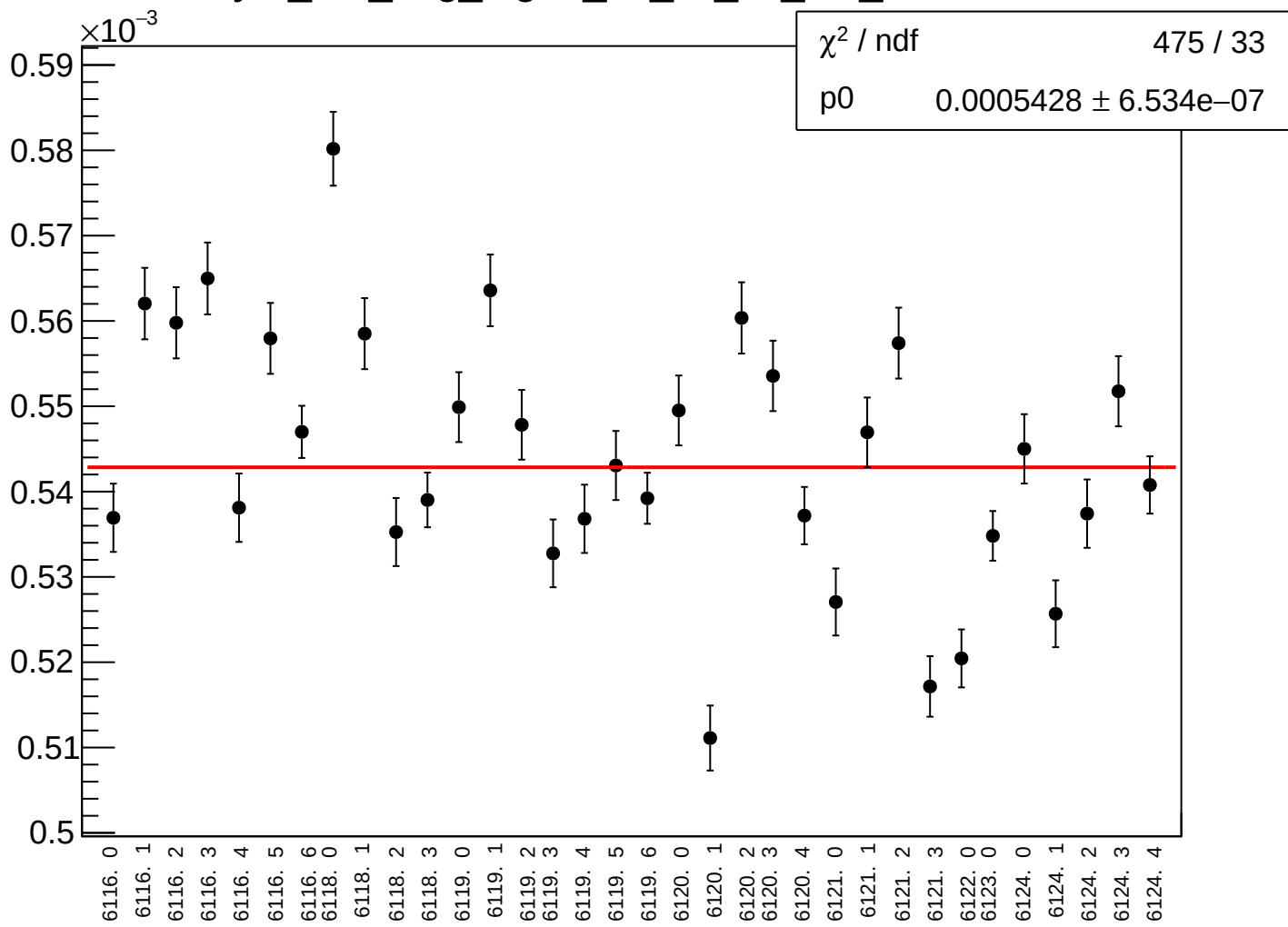
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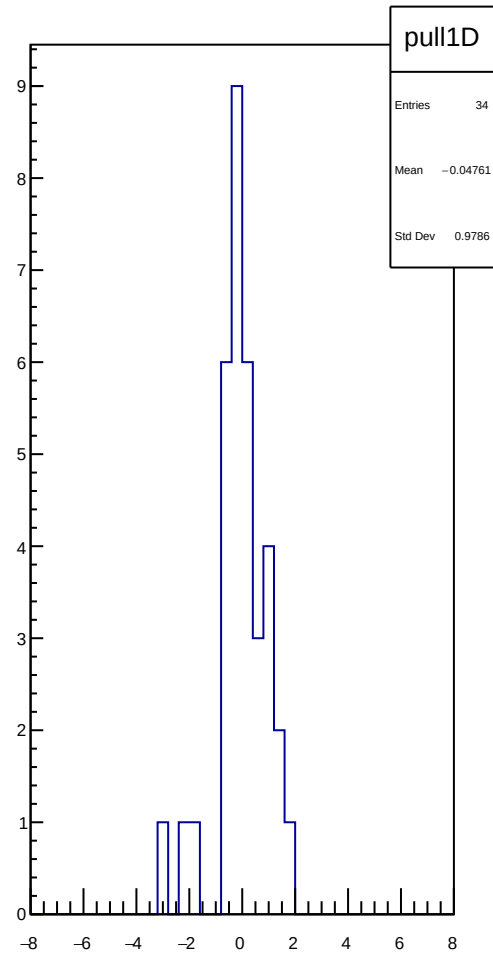
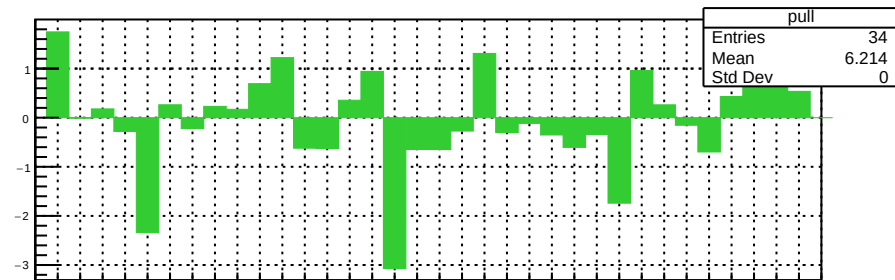
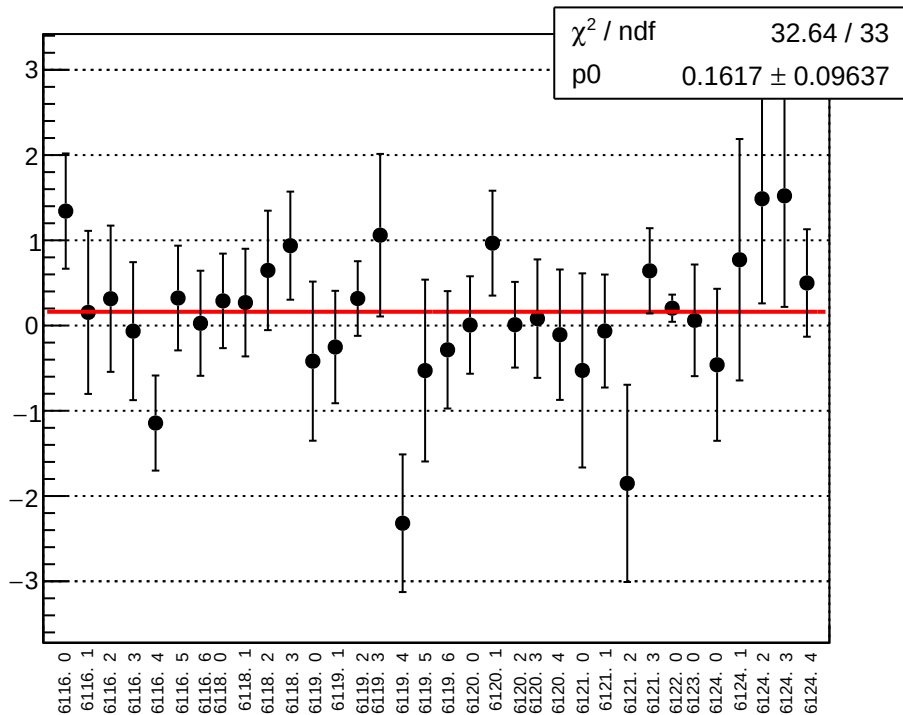
asym_at1_avg_eigen_dit_vs_dit_diff_mean vs run



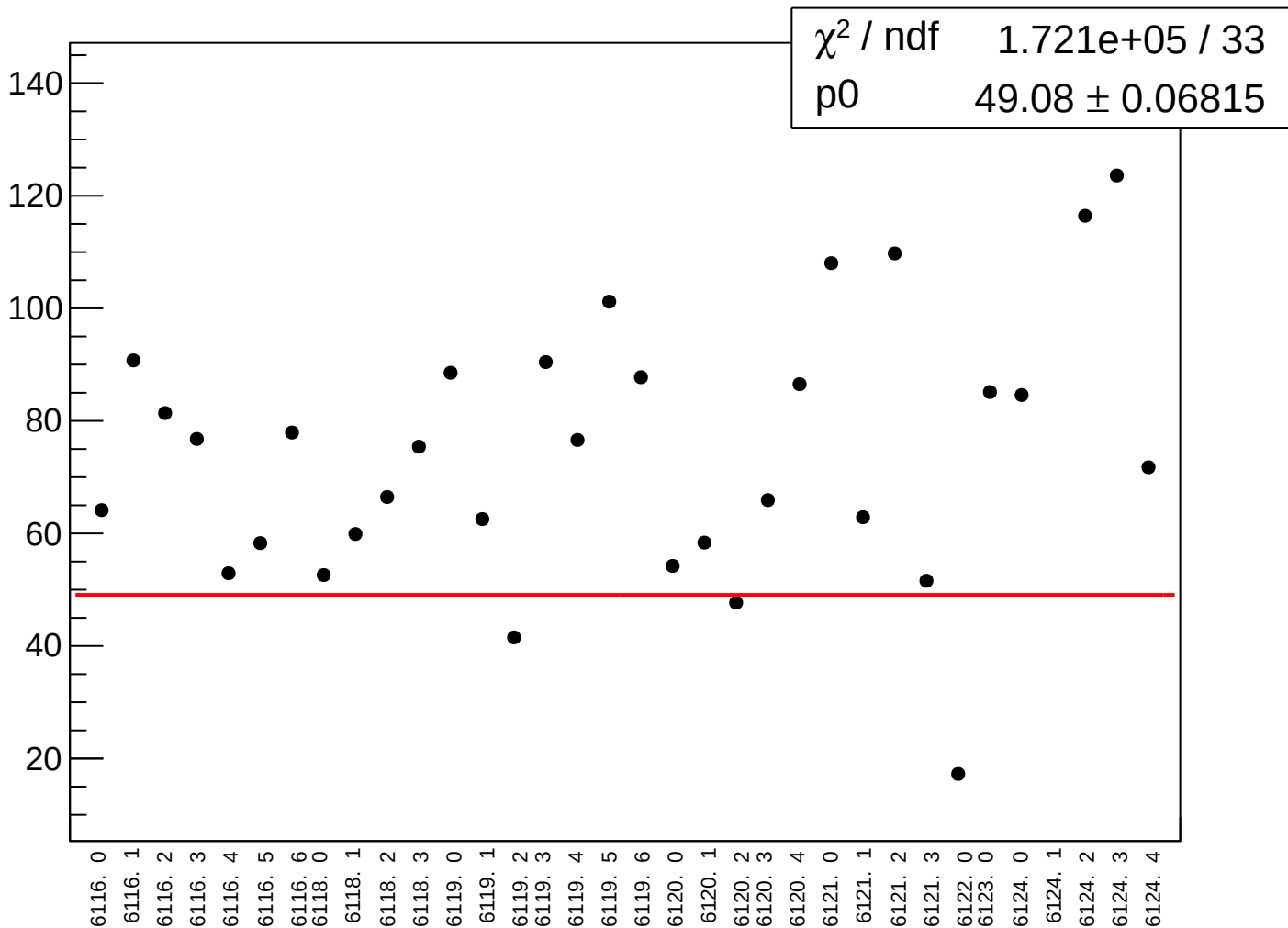
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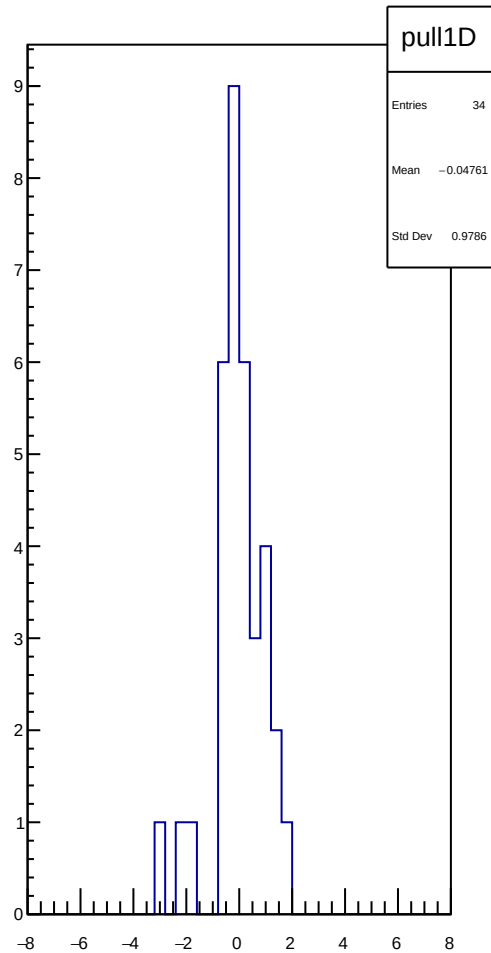
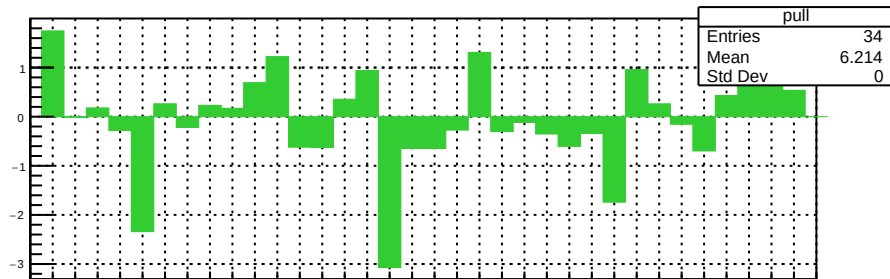
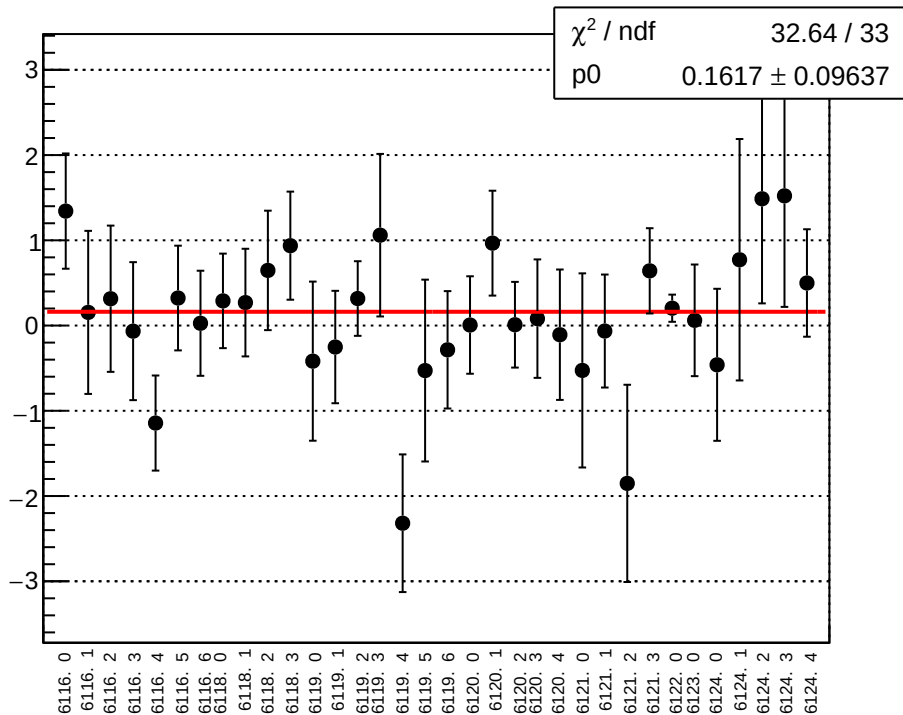
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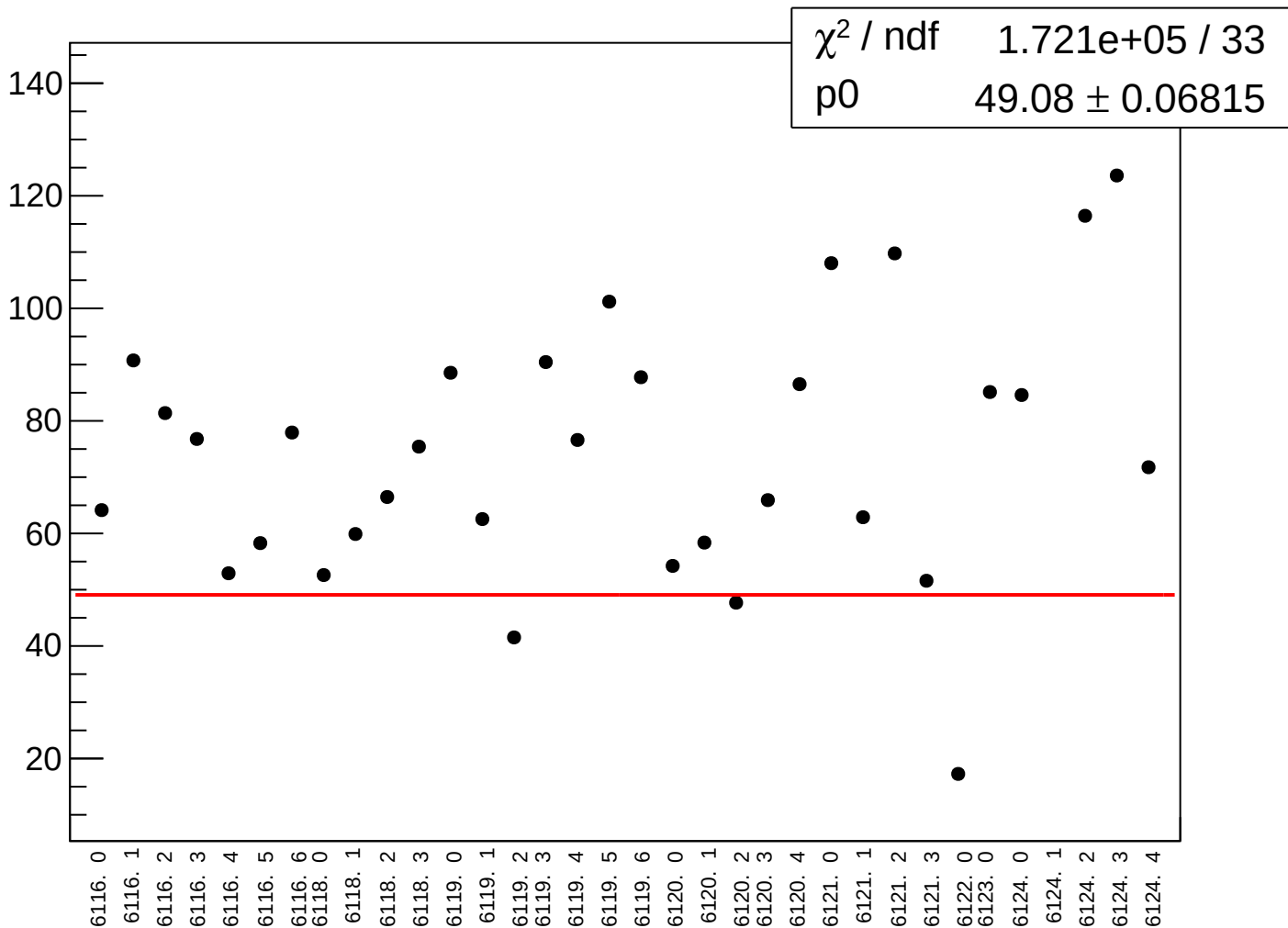
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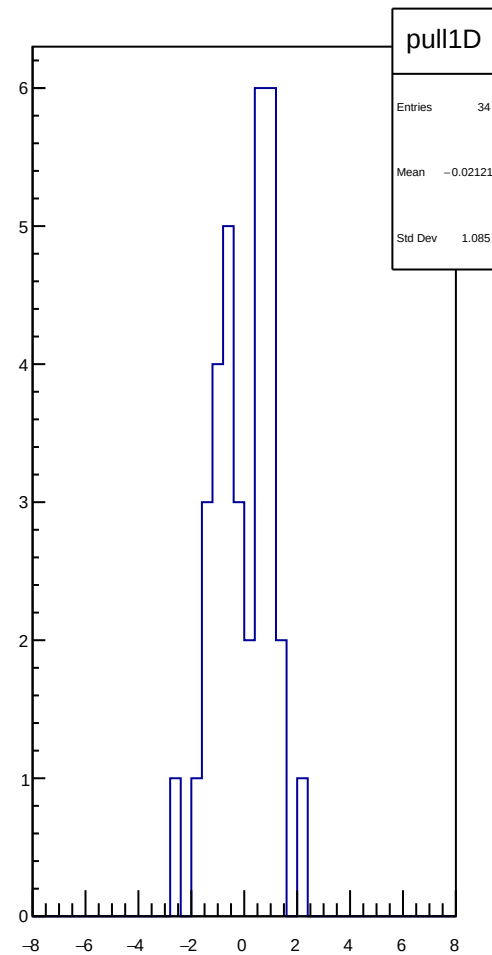
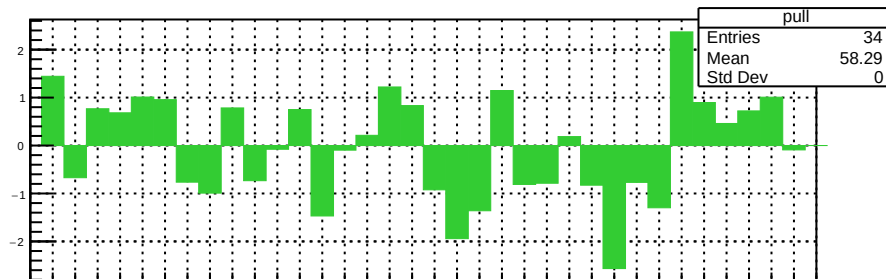
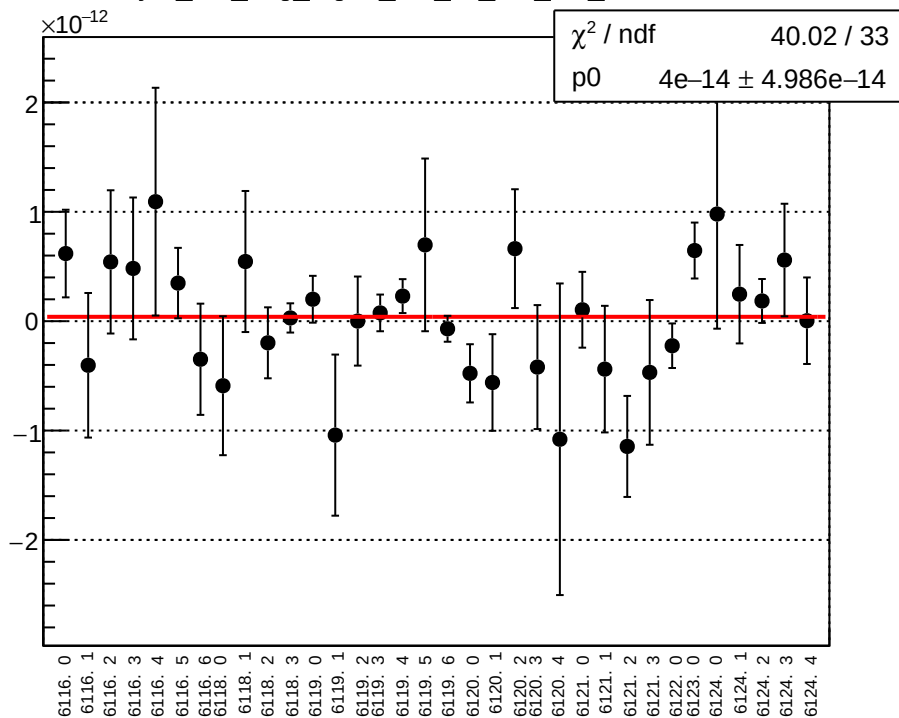
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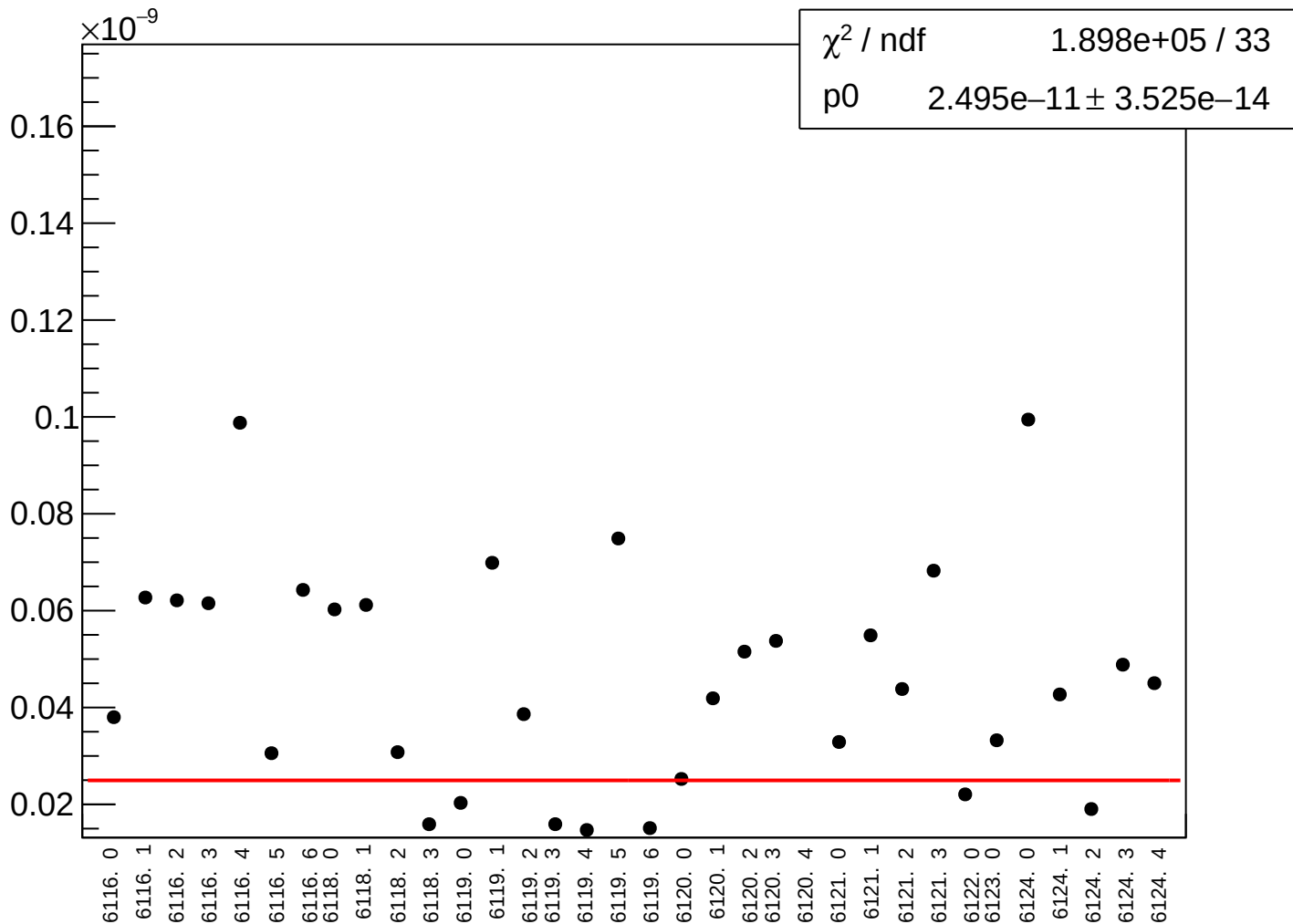
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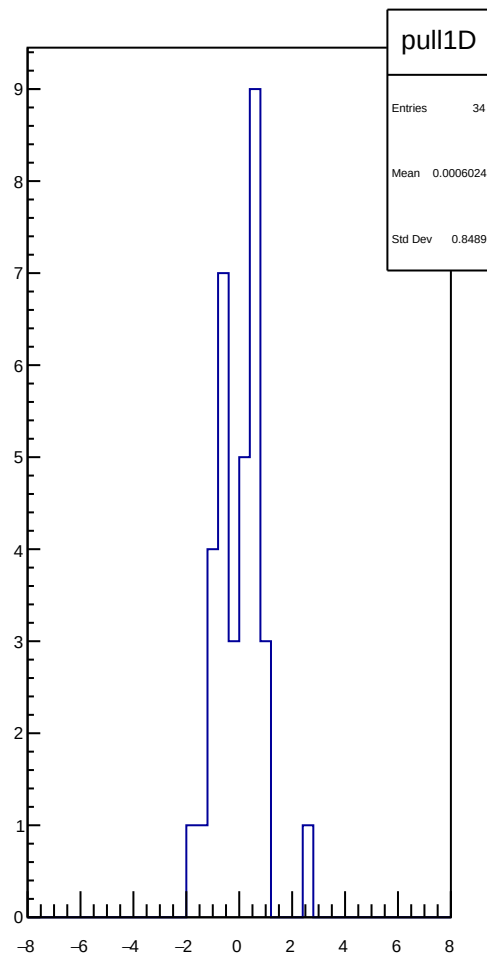
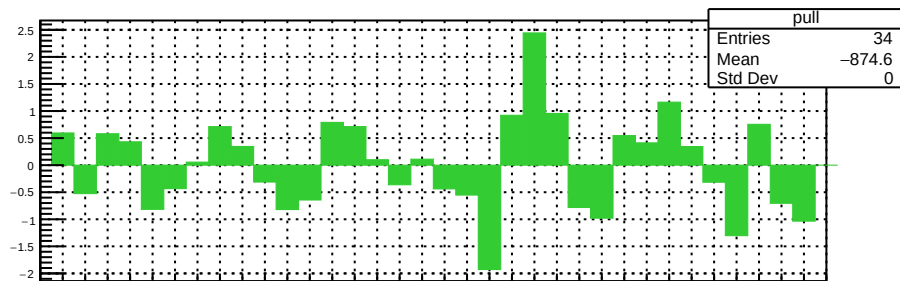
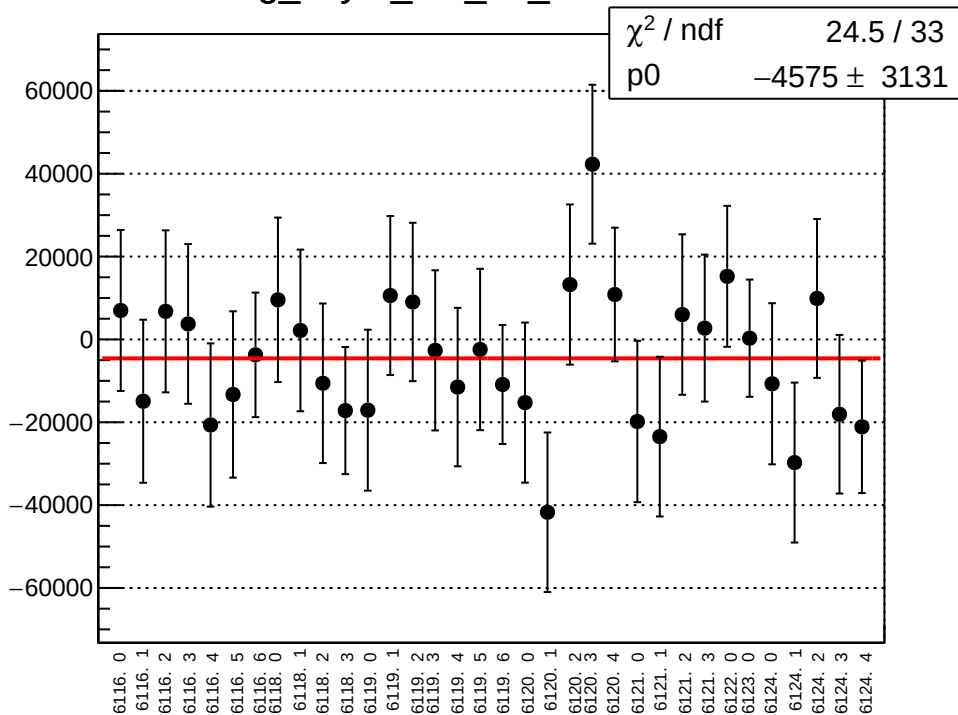
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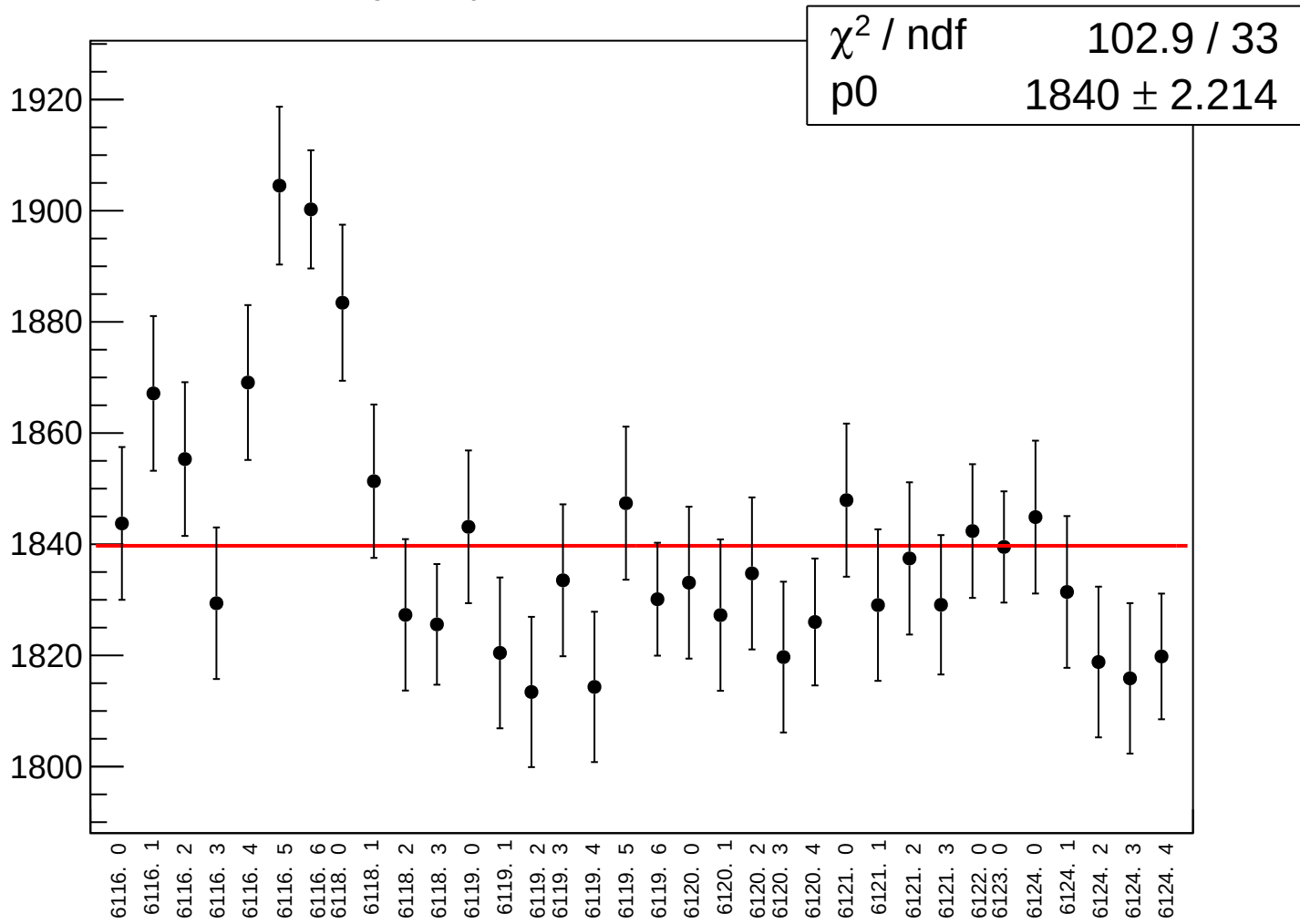
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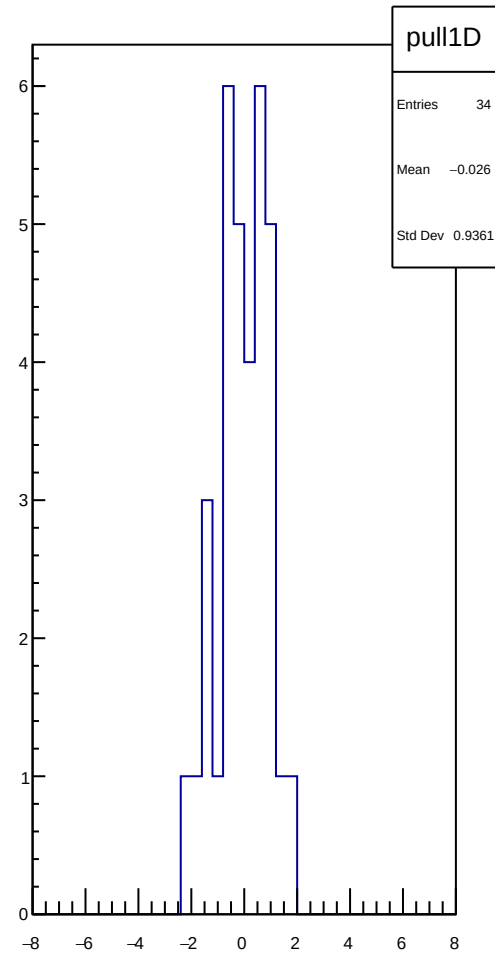
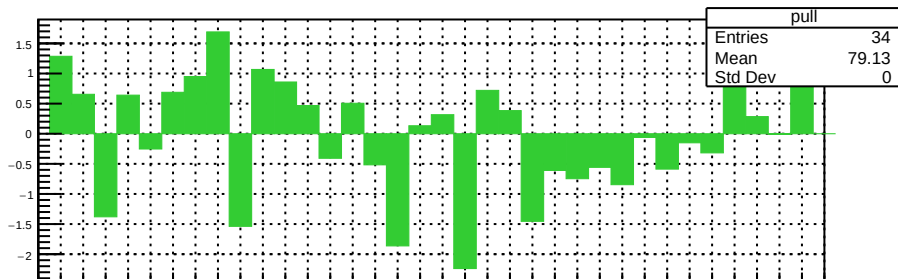
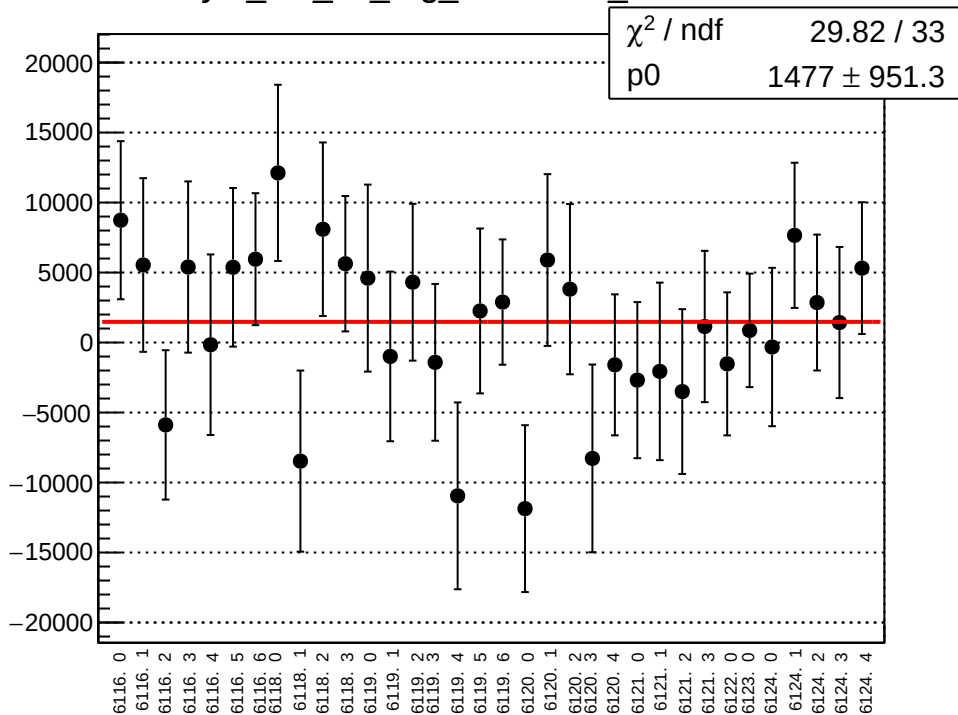
reg_asym_at1_dd_mean vs run



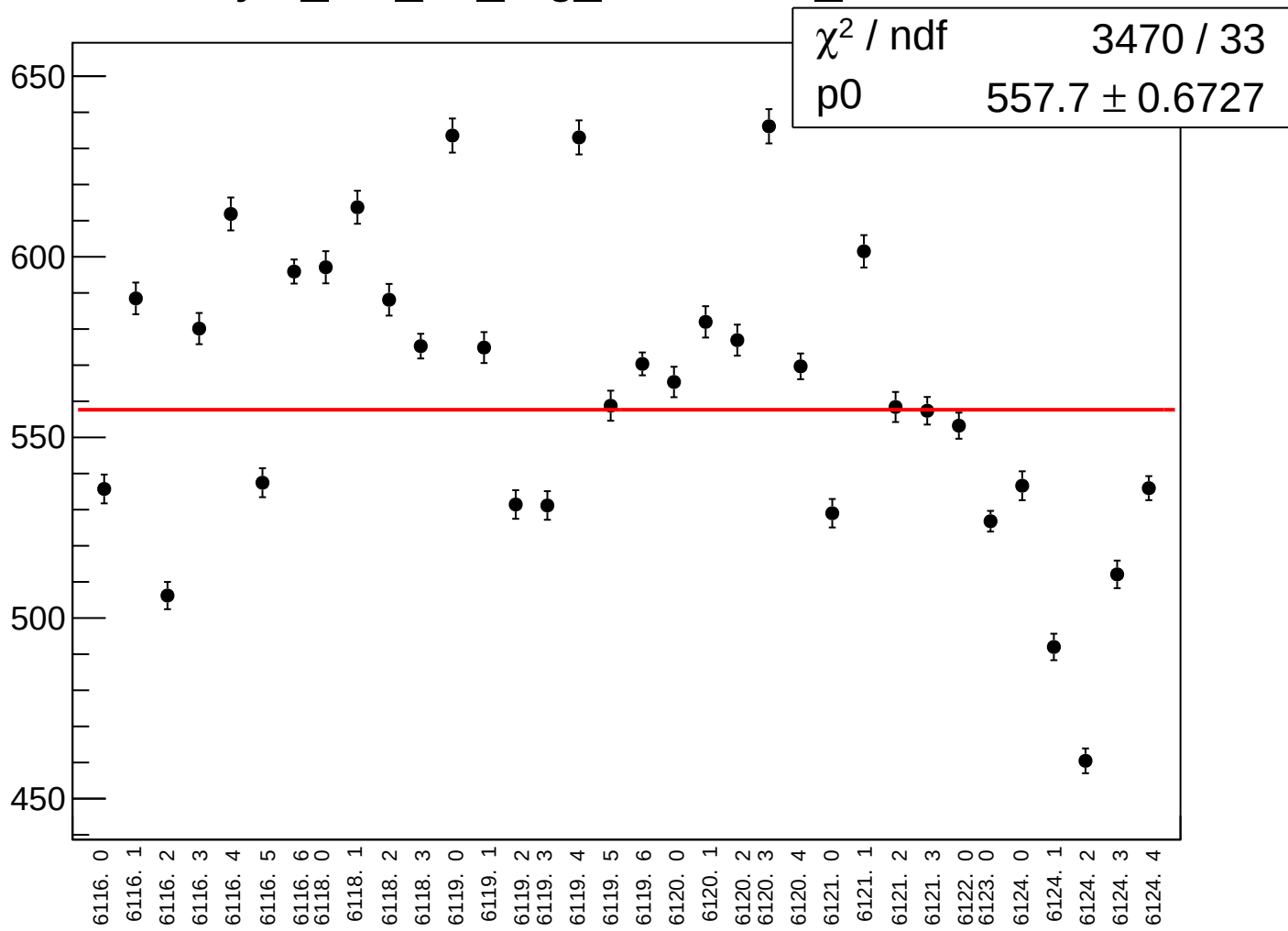
reg_asym_at1_dd_rms vs run



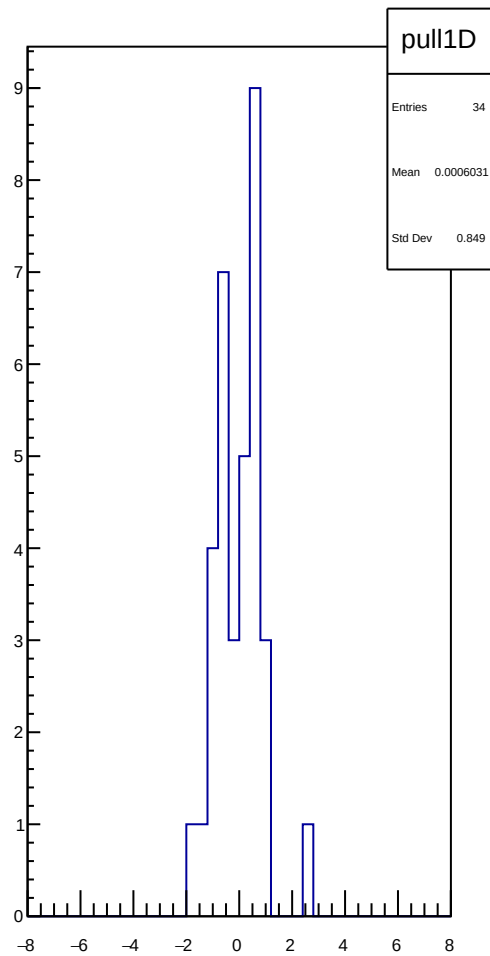
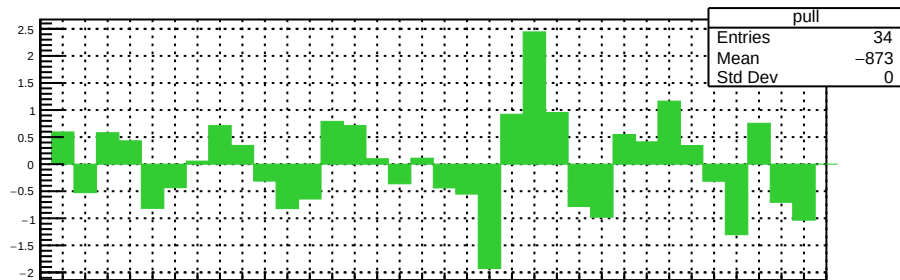
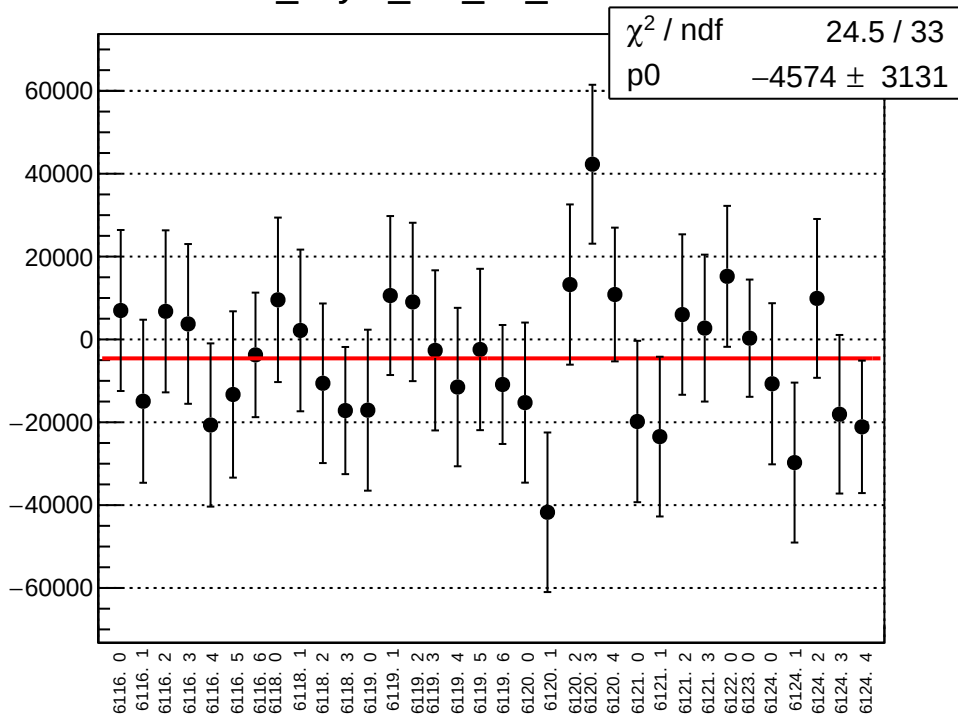
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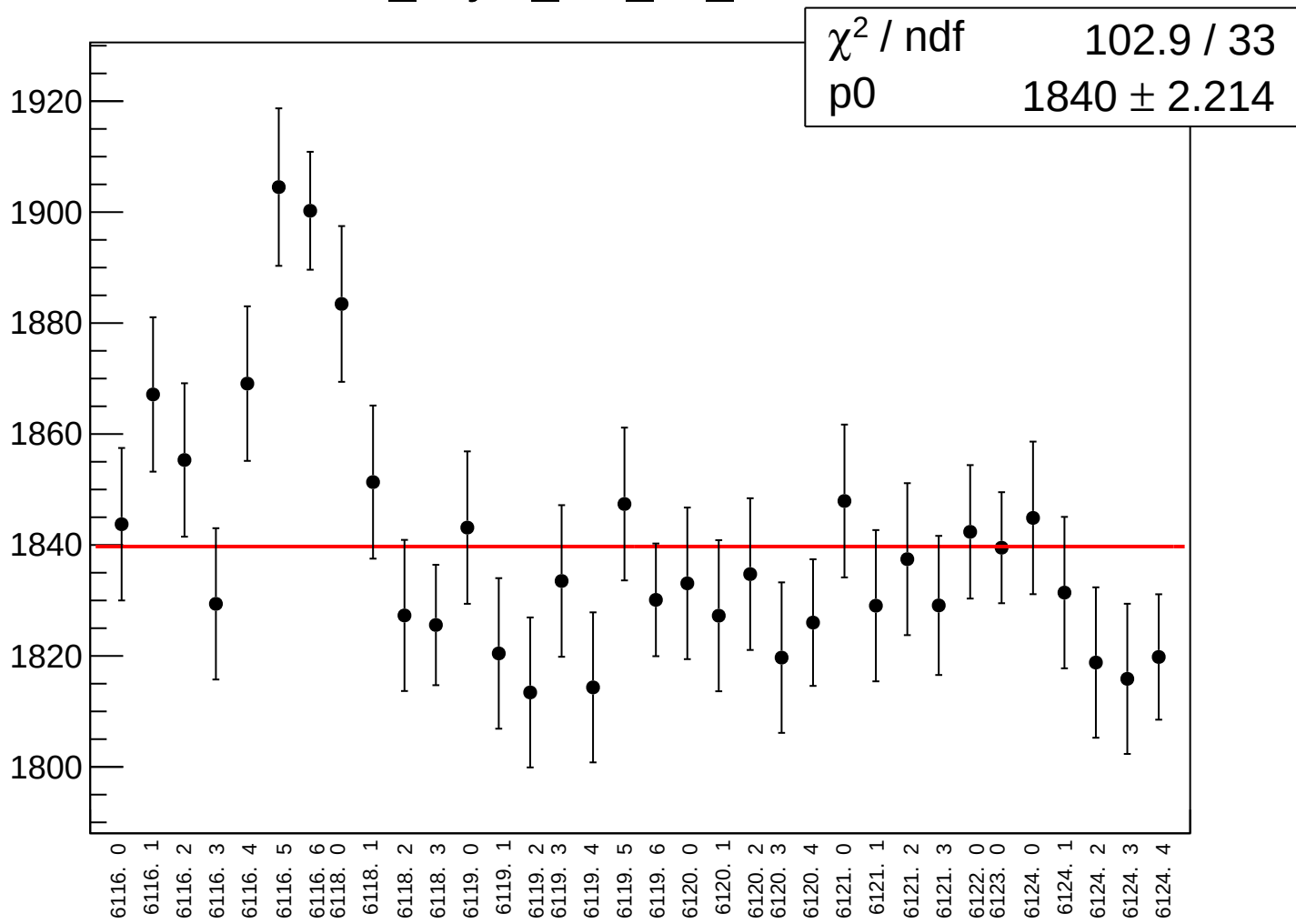
asym_at1_dd_reg_correction_rms vs run



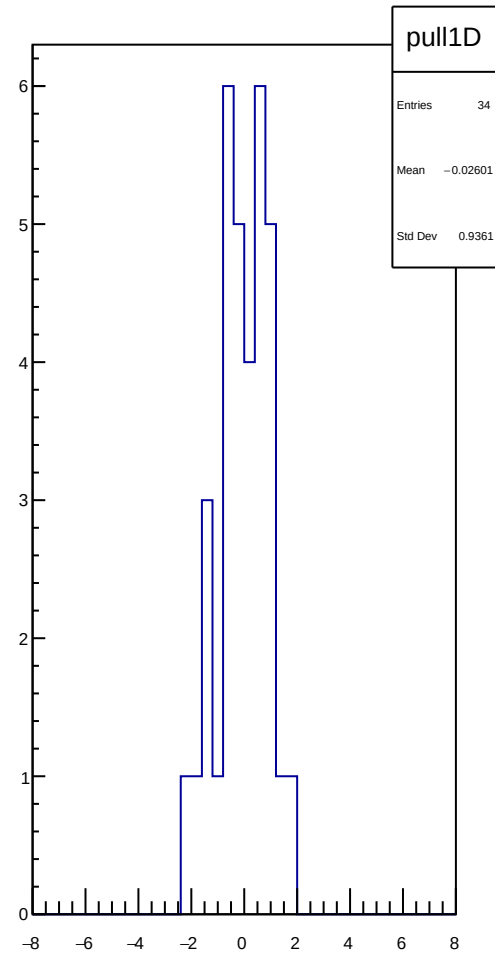
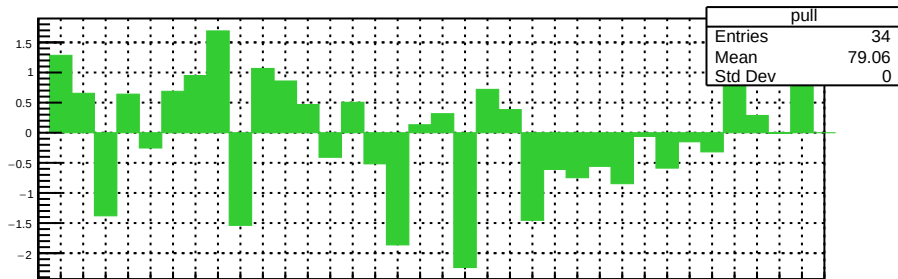
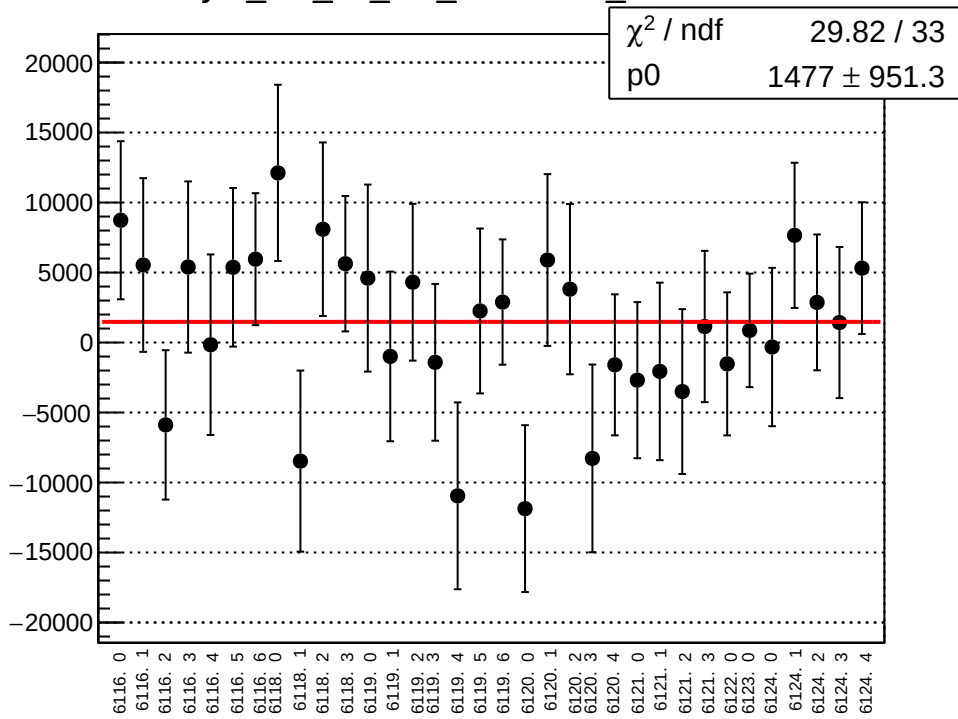
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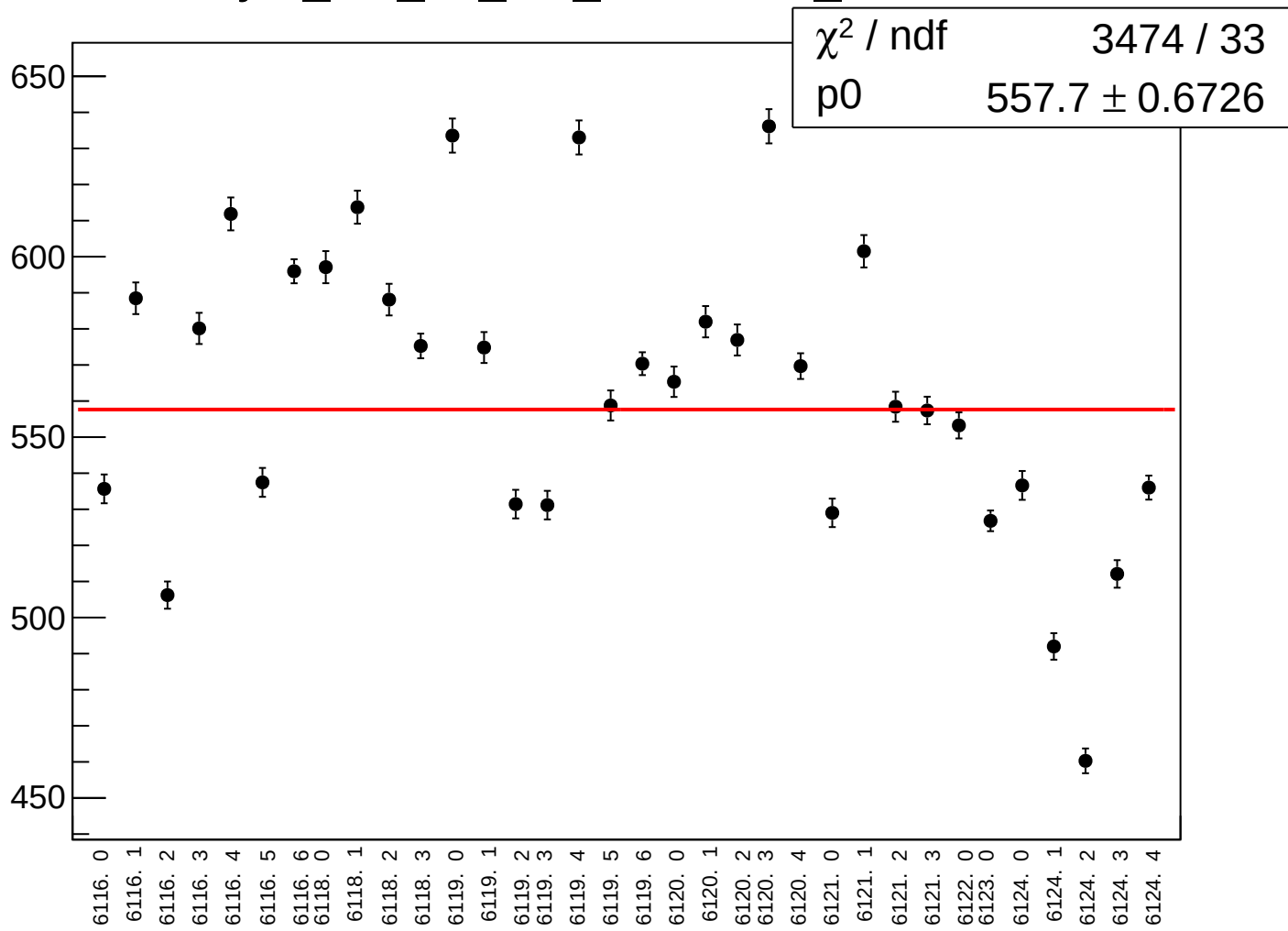
cor_asym_at1_dd_rms vs run



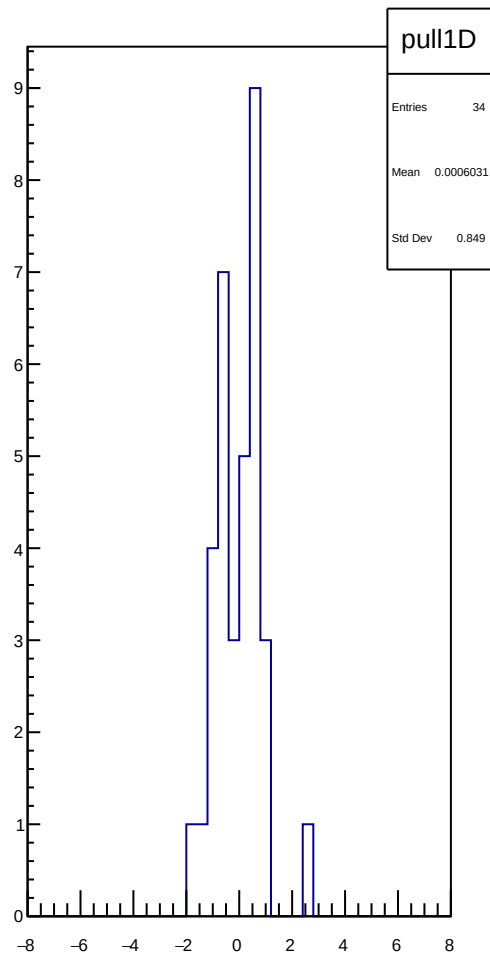
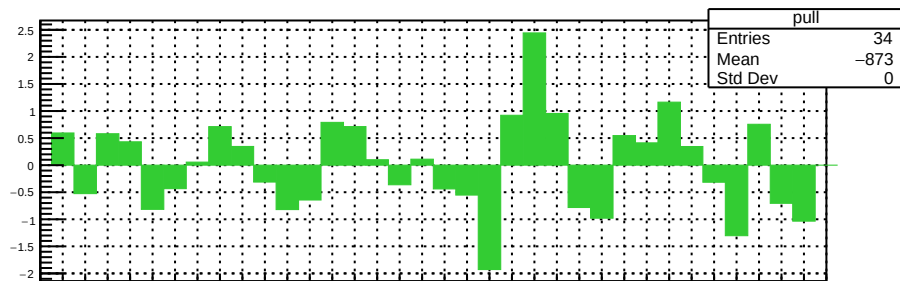
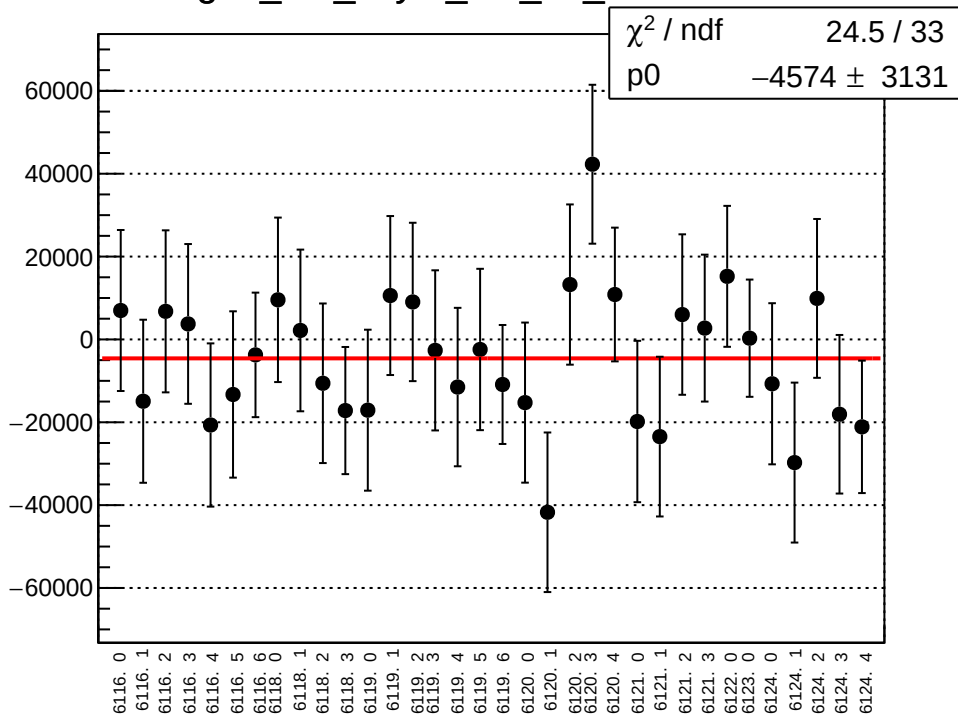
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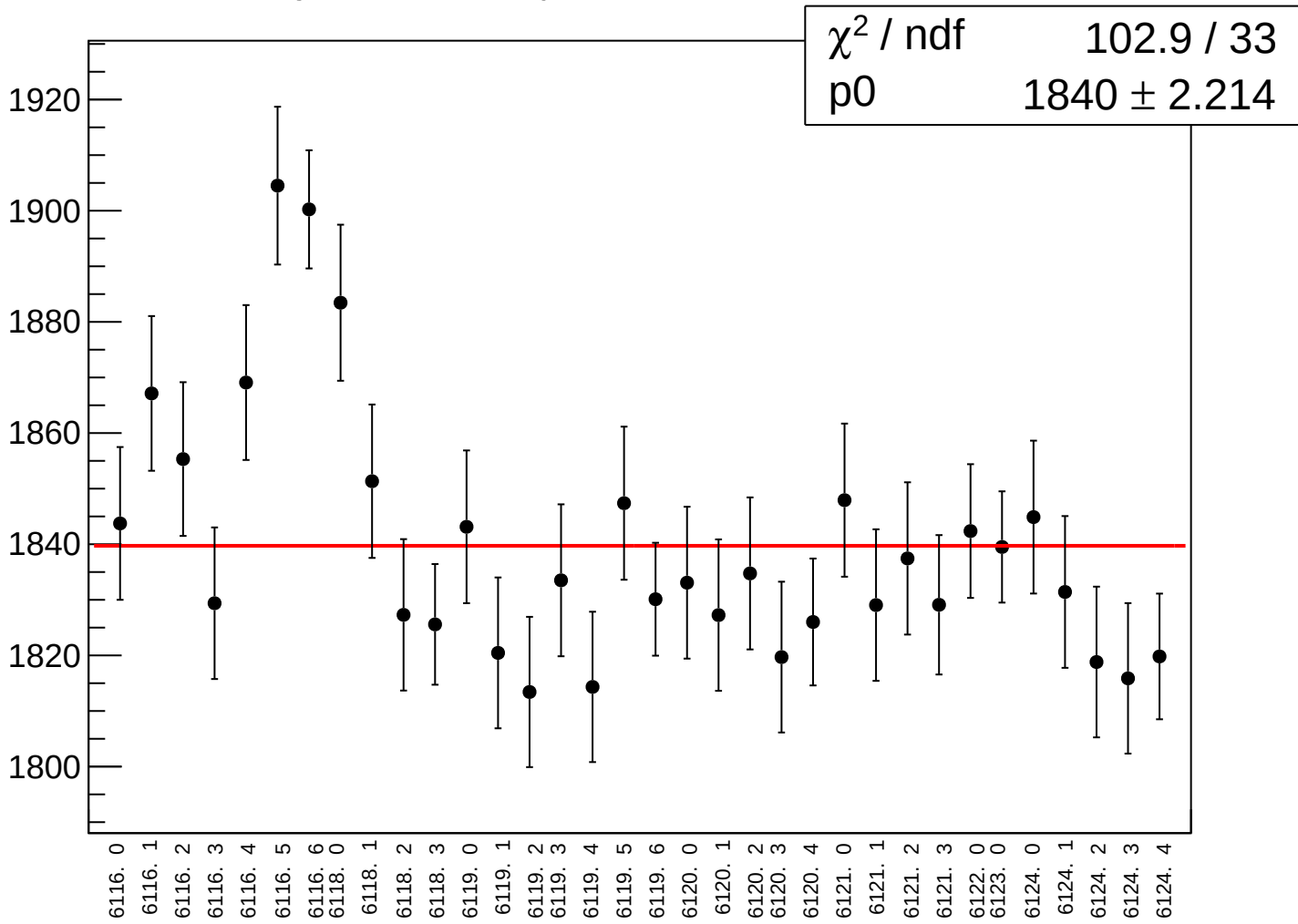
asym_at1_dd_cor_correction_rms vs run



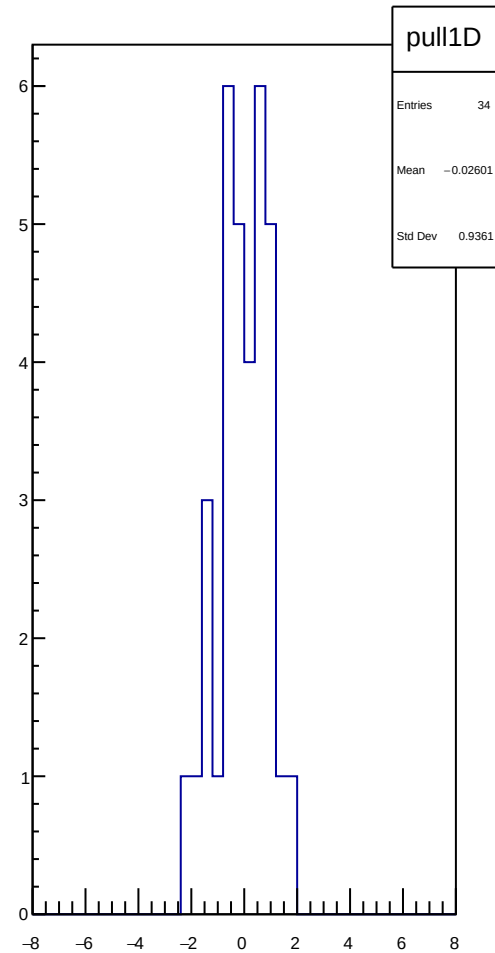
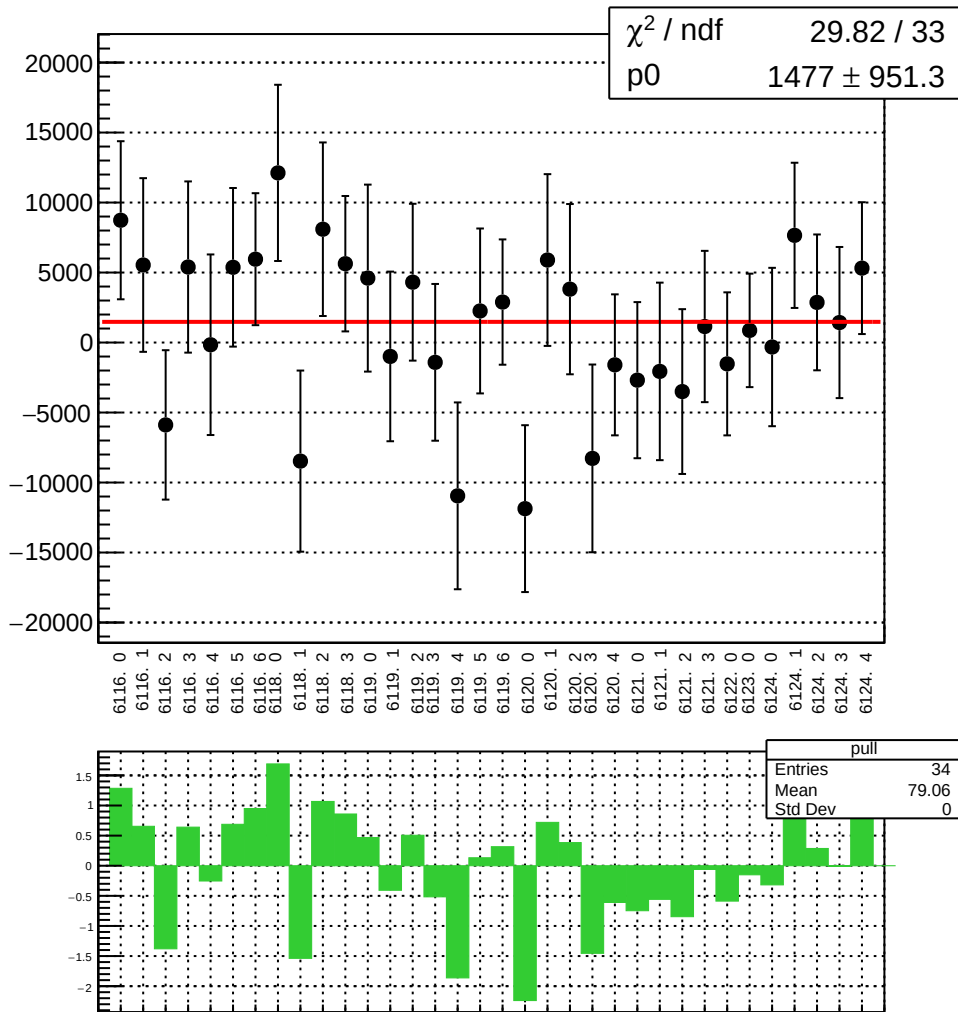
eigen_cor_asym_at1_dd_mean vs run



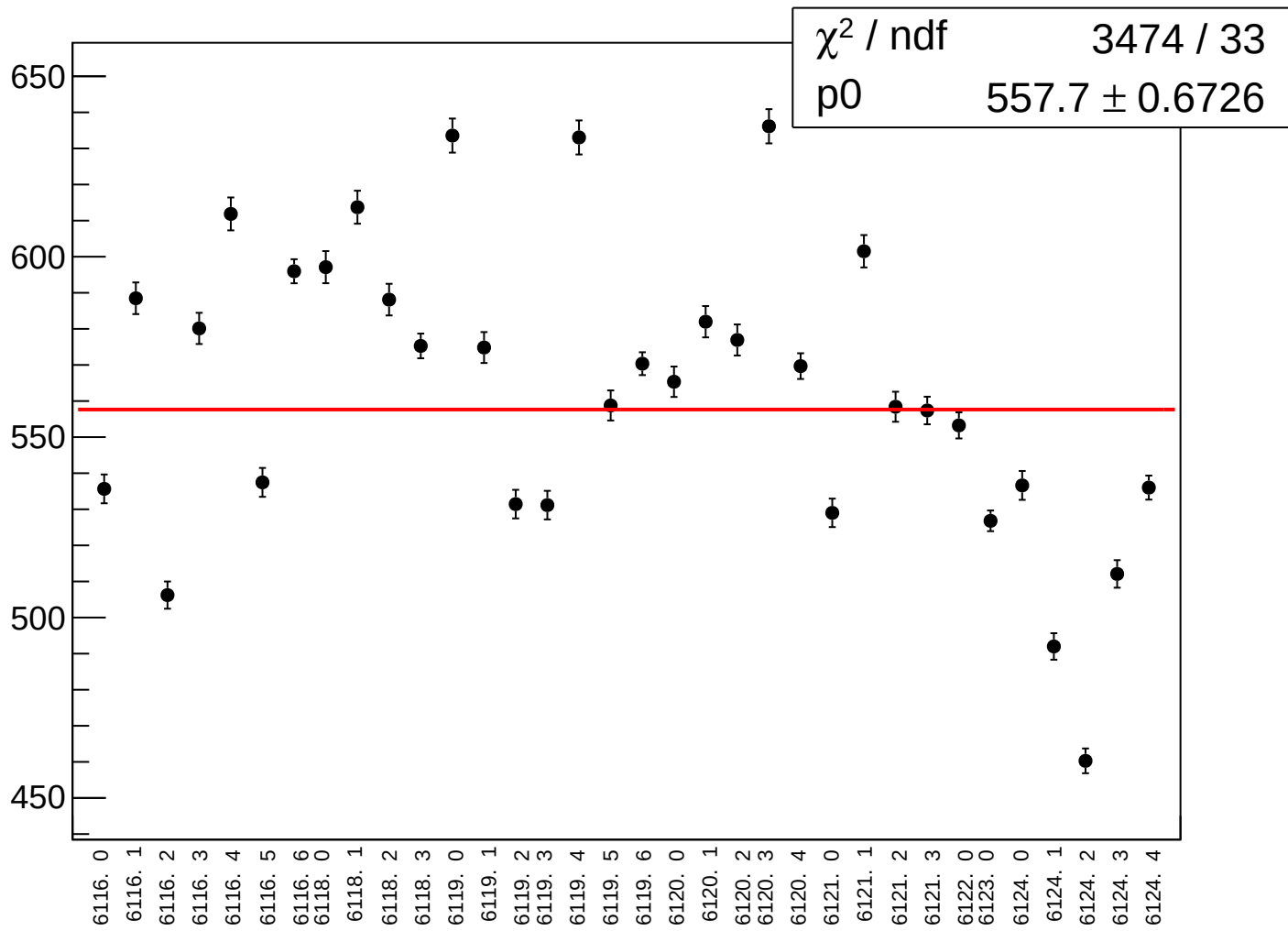
eigen_cor_asym_at1_dd_rms vs run



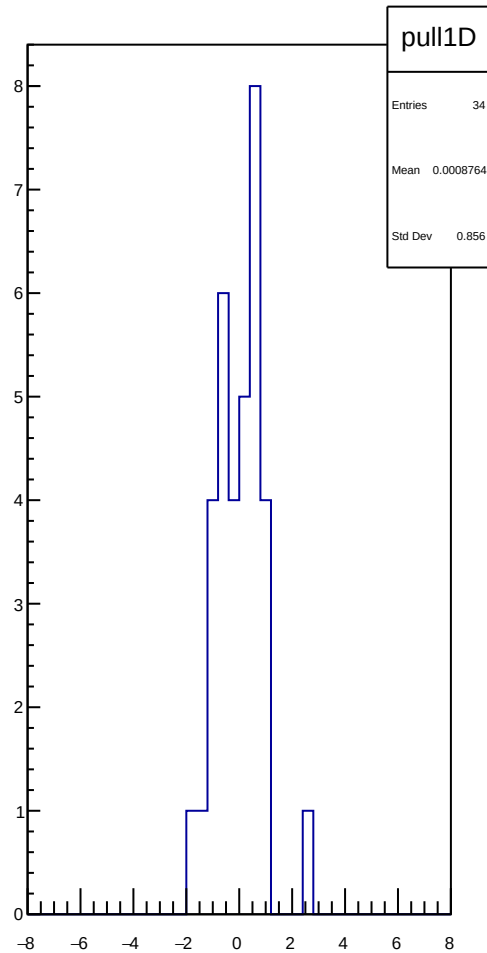
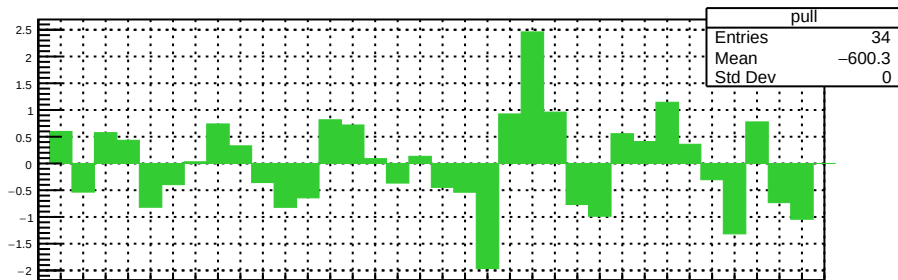
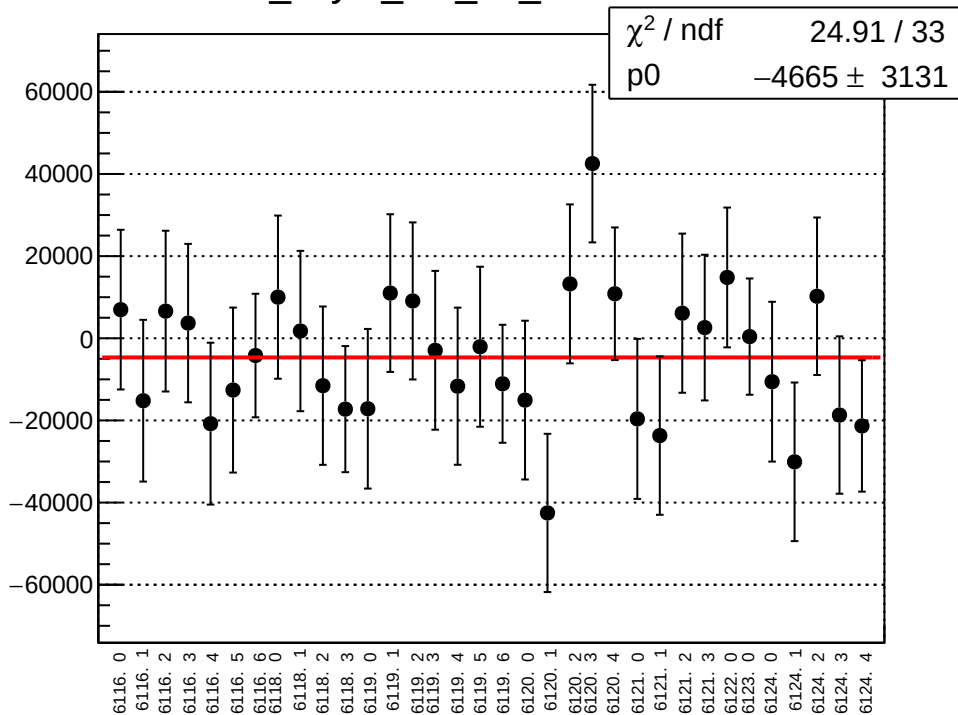
asym_at1_dd_eigen_cor_correction_mean vs run



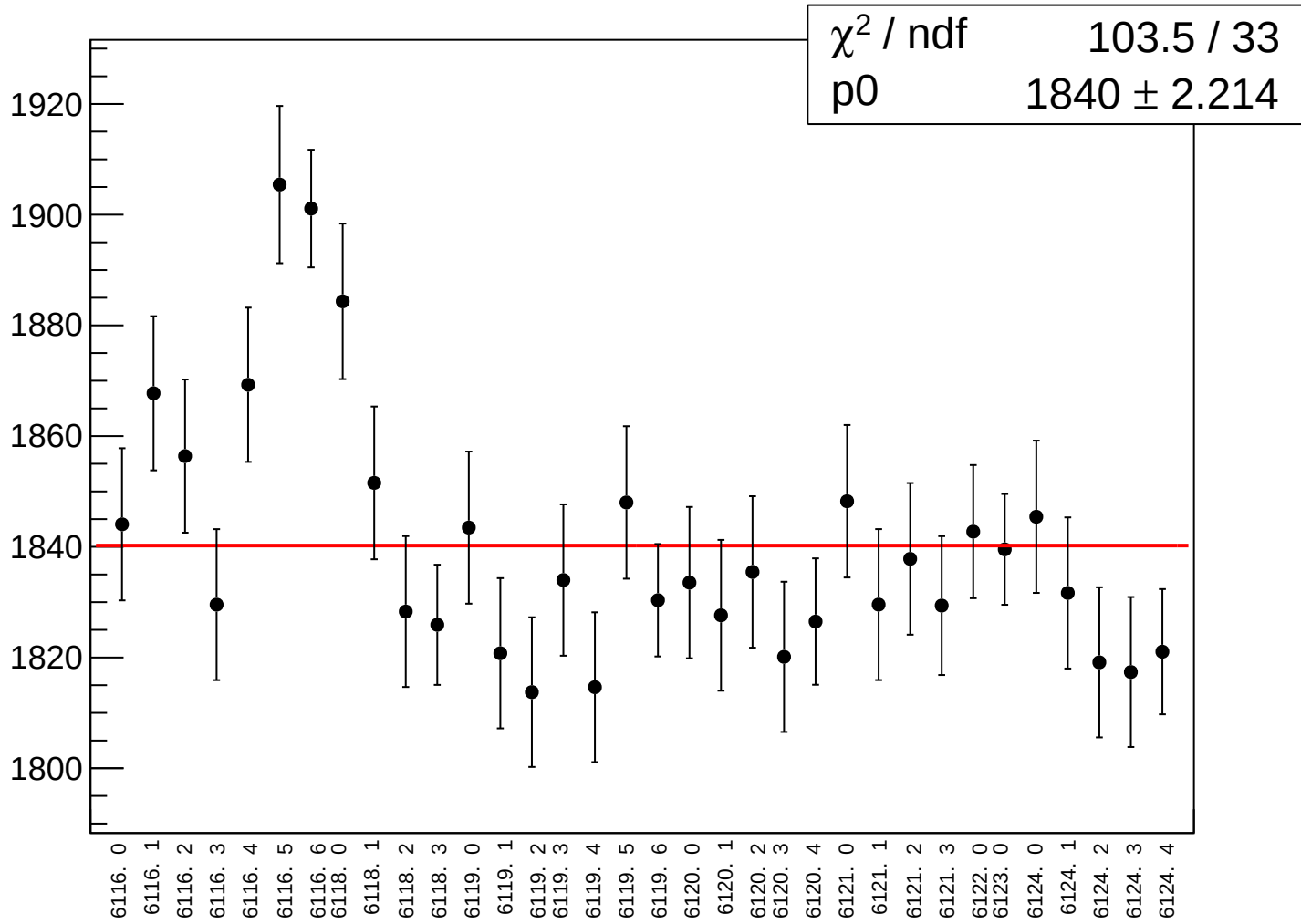
asym_at1_dd_eigen_cor_correction_rms vs run



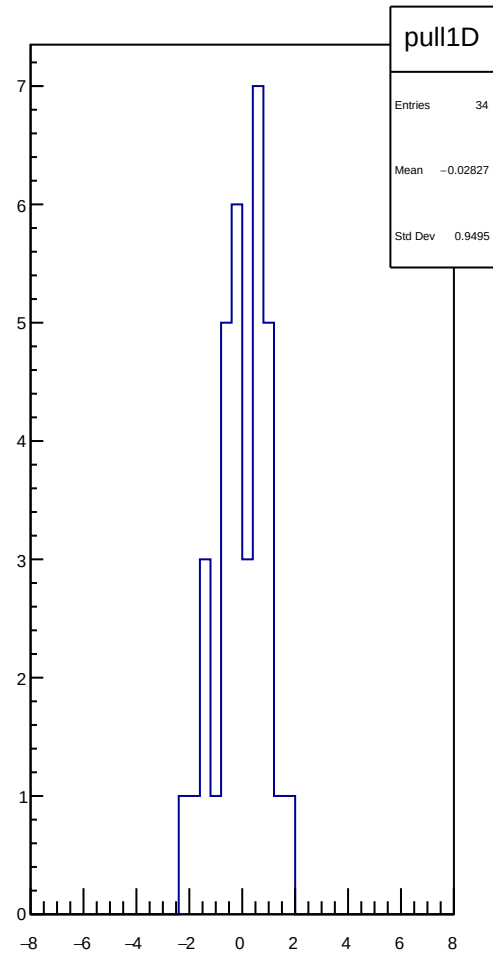
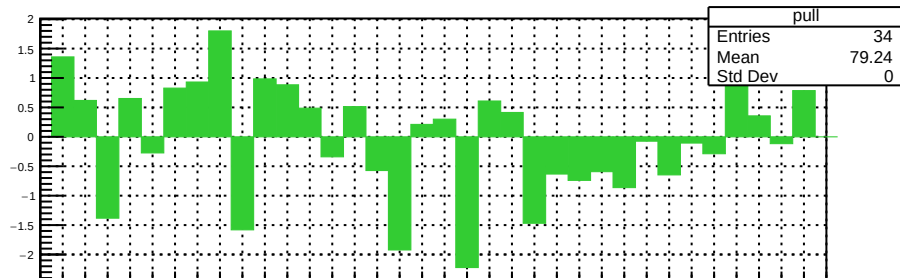
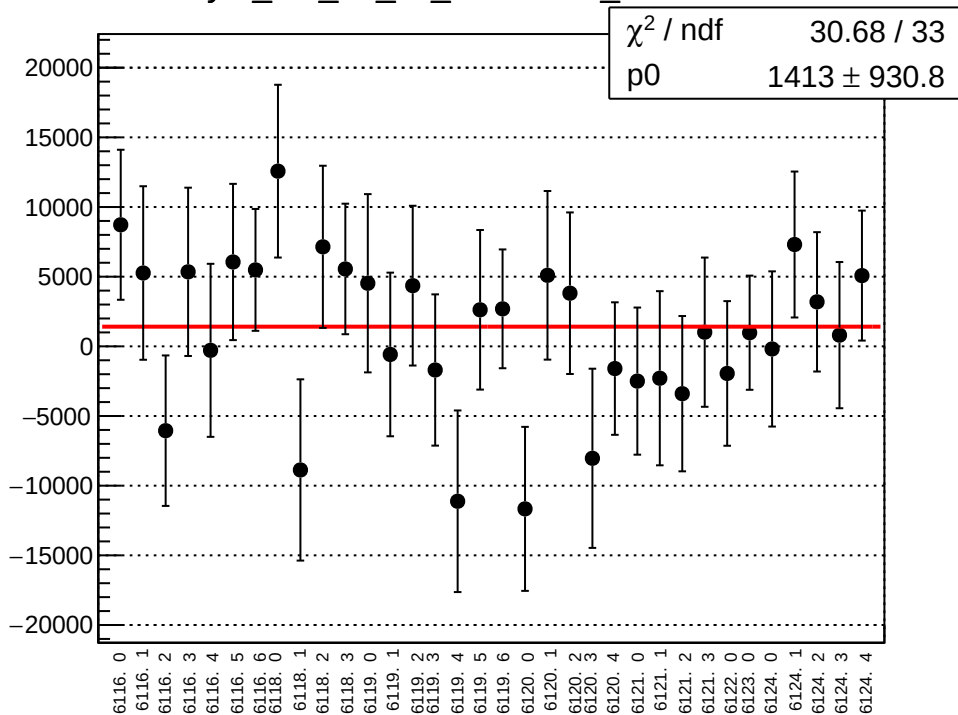
dit_asym_at1_dd_mean vs run



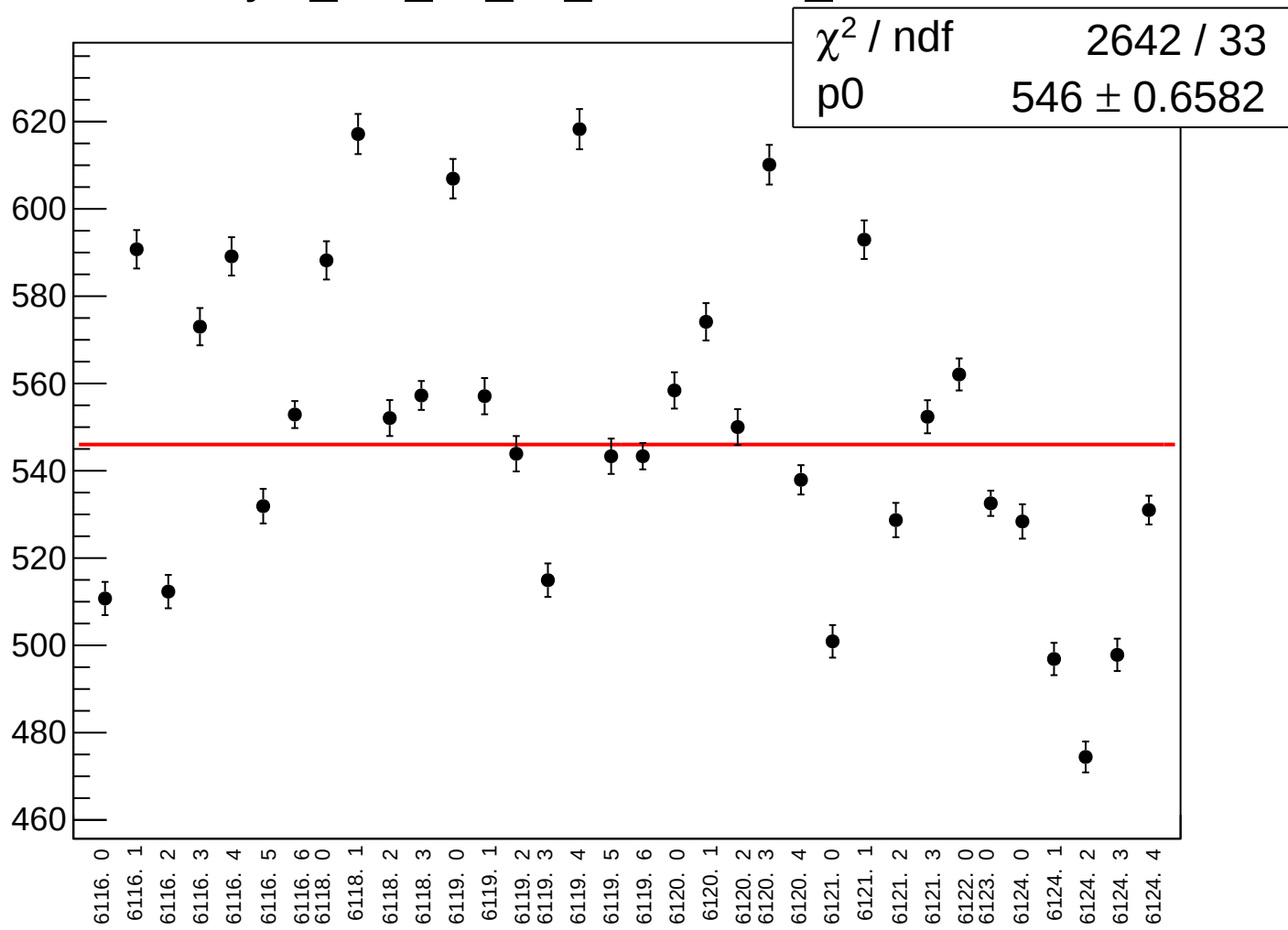
dit_asym_at1_dd_rms vs run



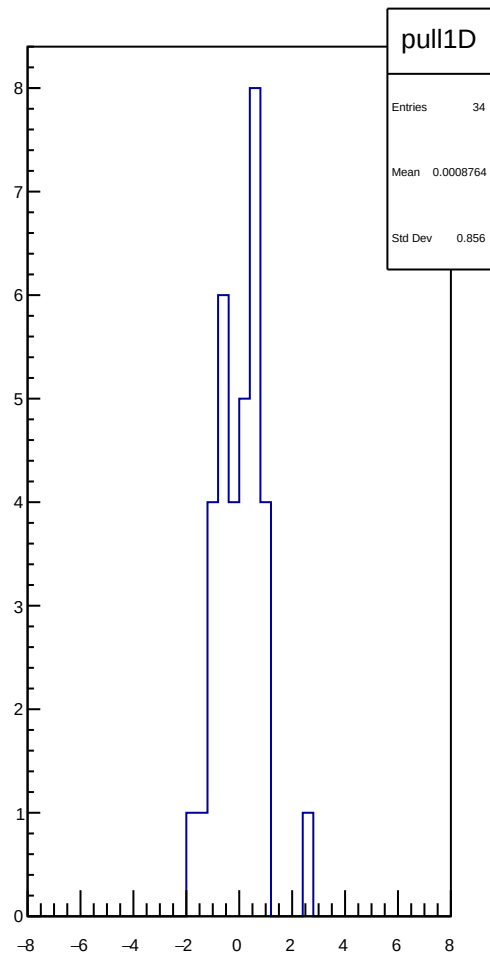
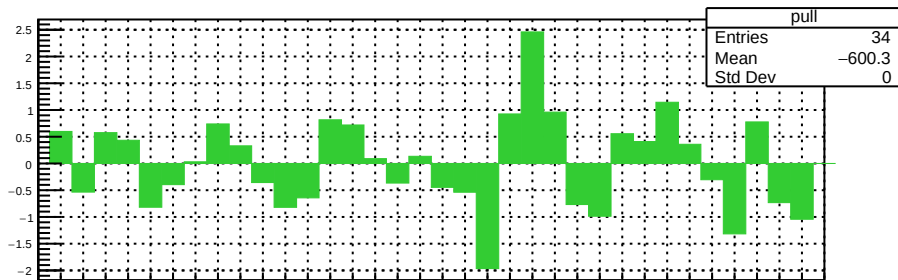
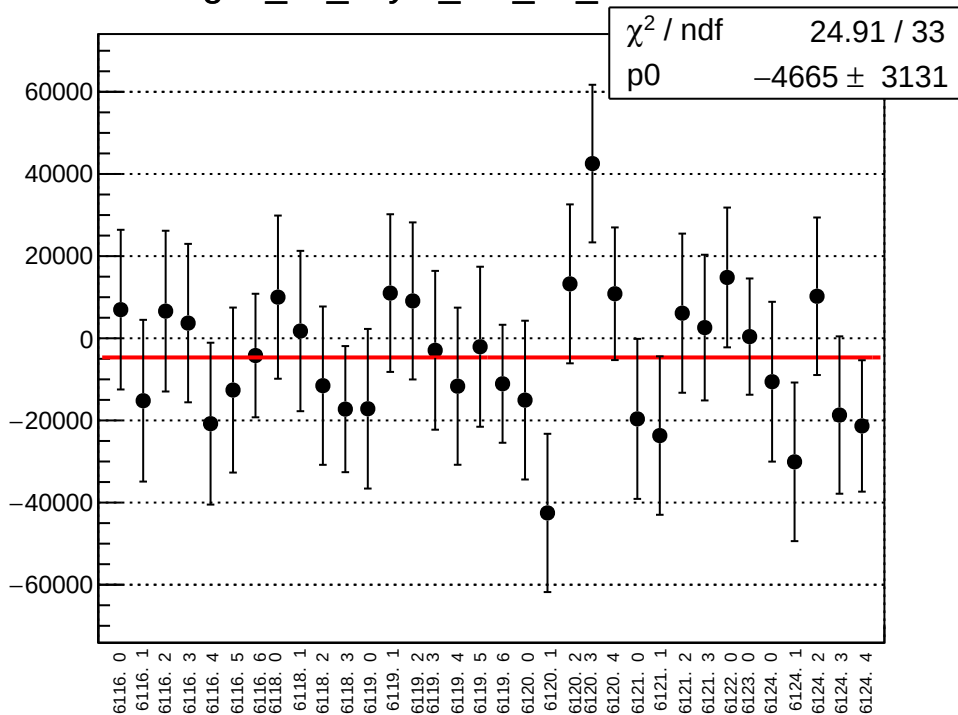
asym_at1_dd_dit_correction_mean vs run



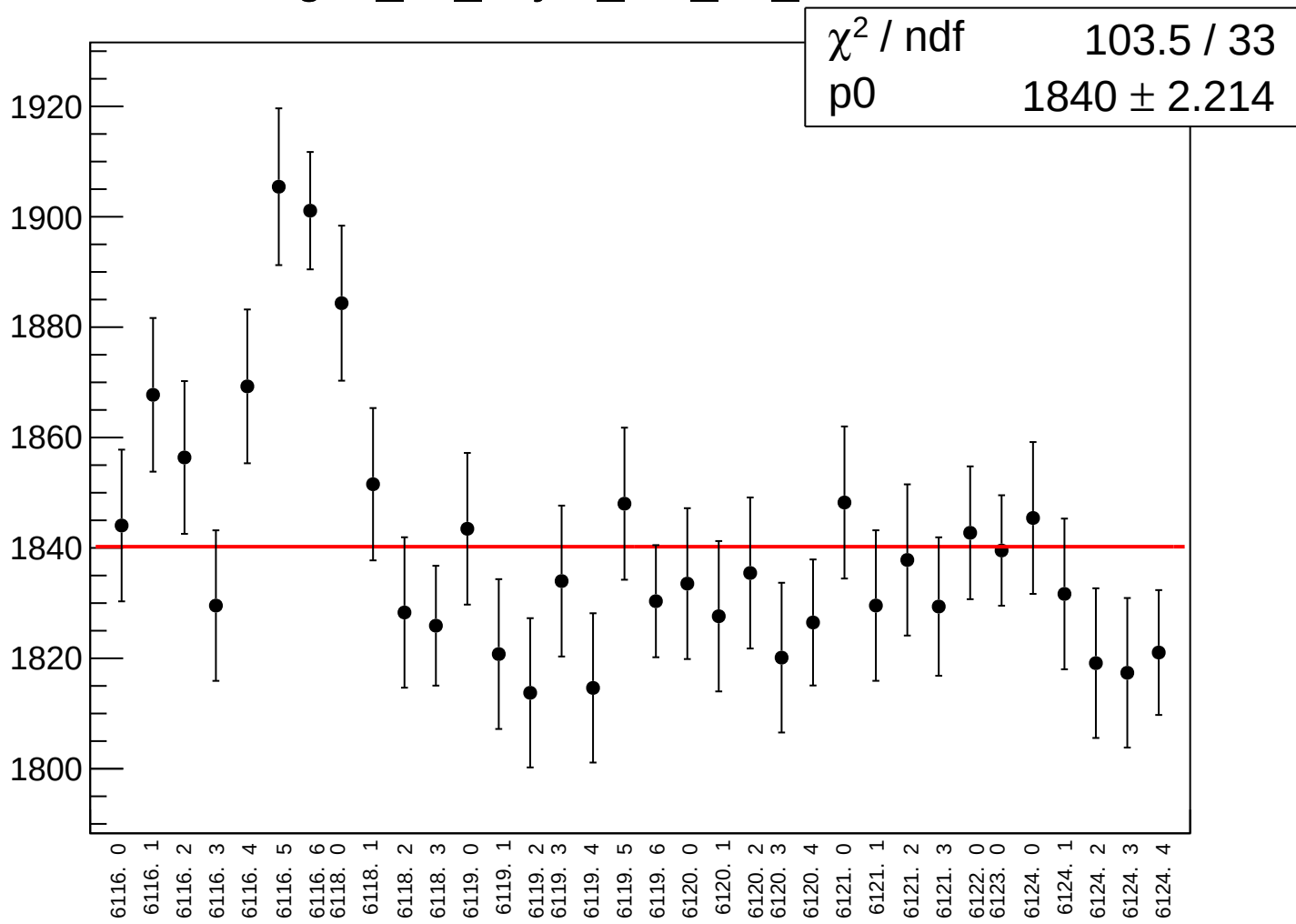
asym_at1_dd_dit_correction_rms vs run



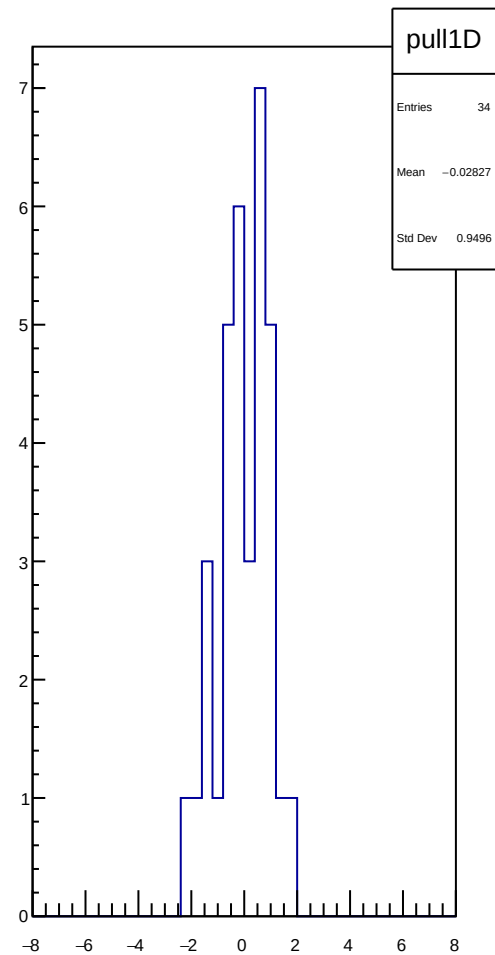
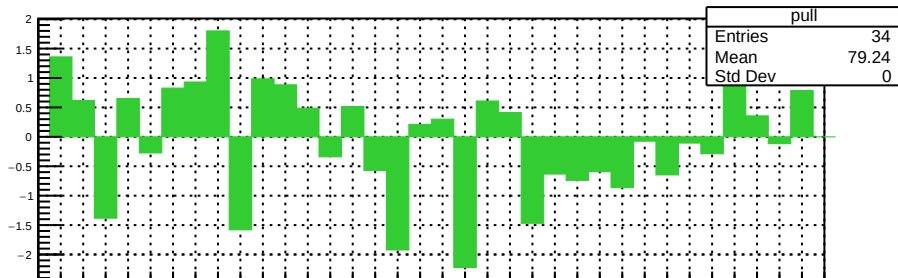
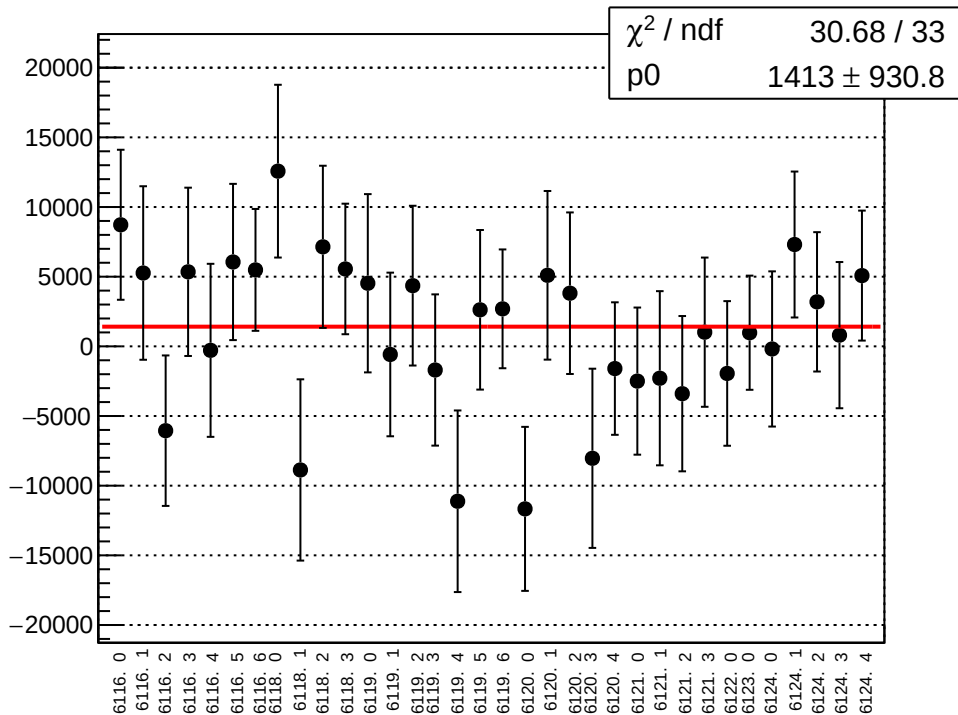
eigen_dit_asym_at1_dd_mean vs run



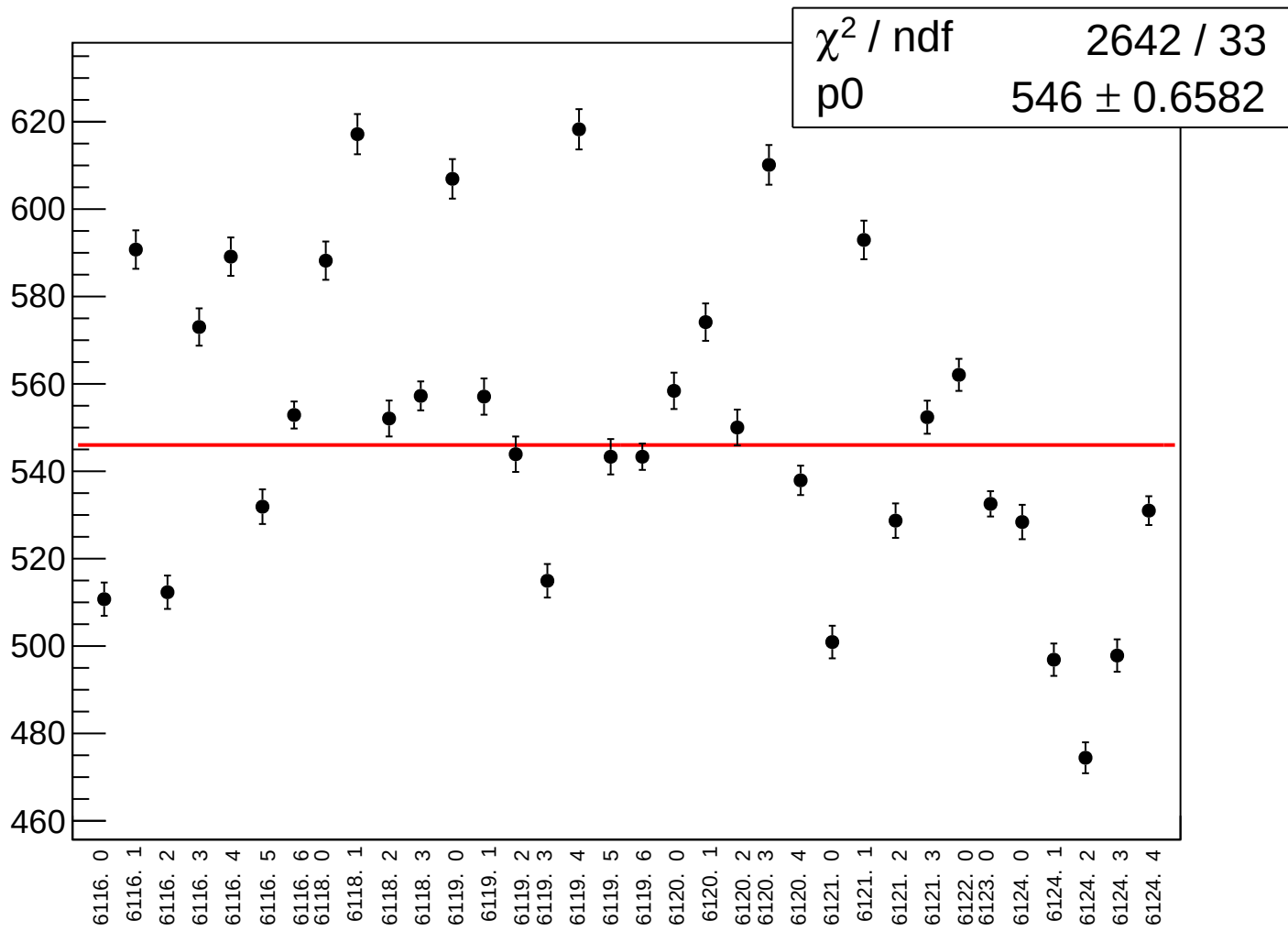
eigen_dit_asym_at1_dd_rms vs run



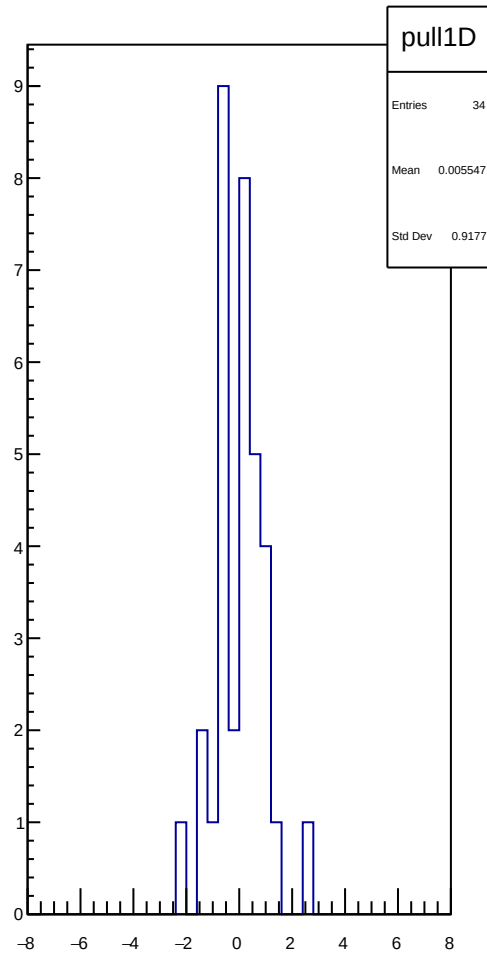
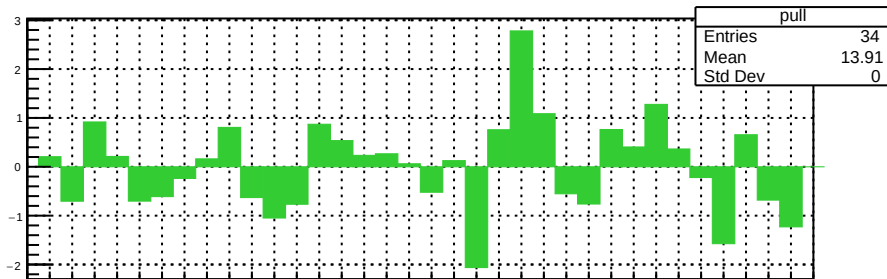
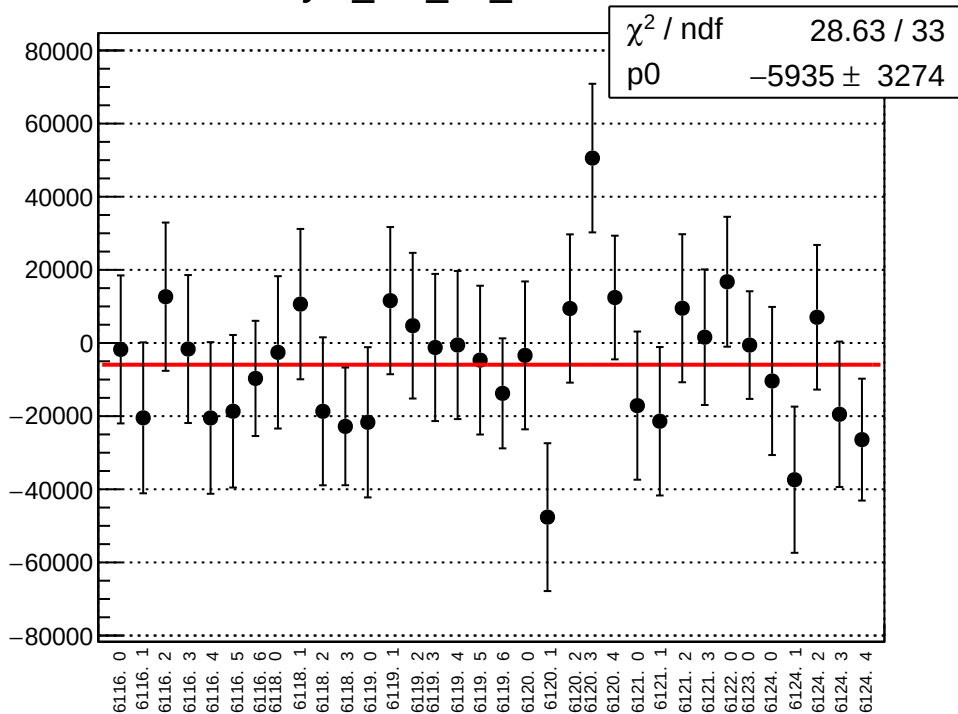
asym_at1_dd_eigen_dit_correction_mean vs run



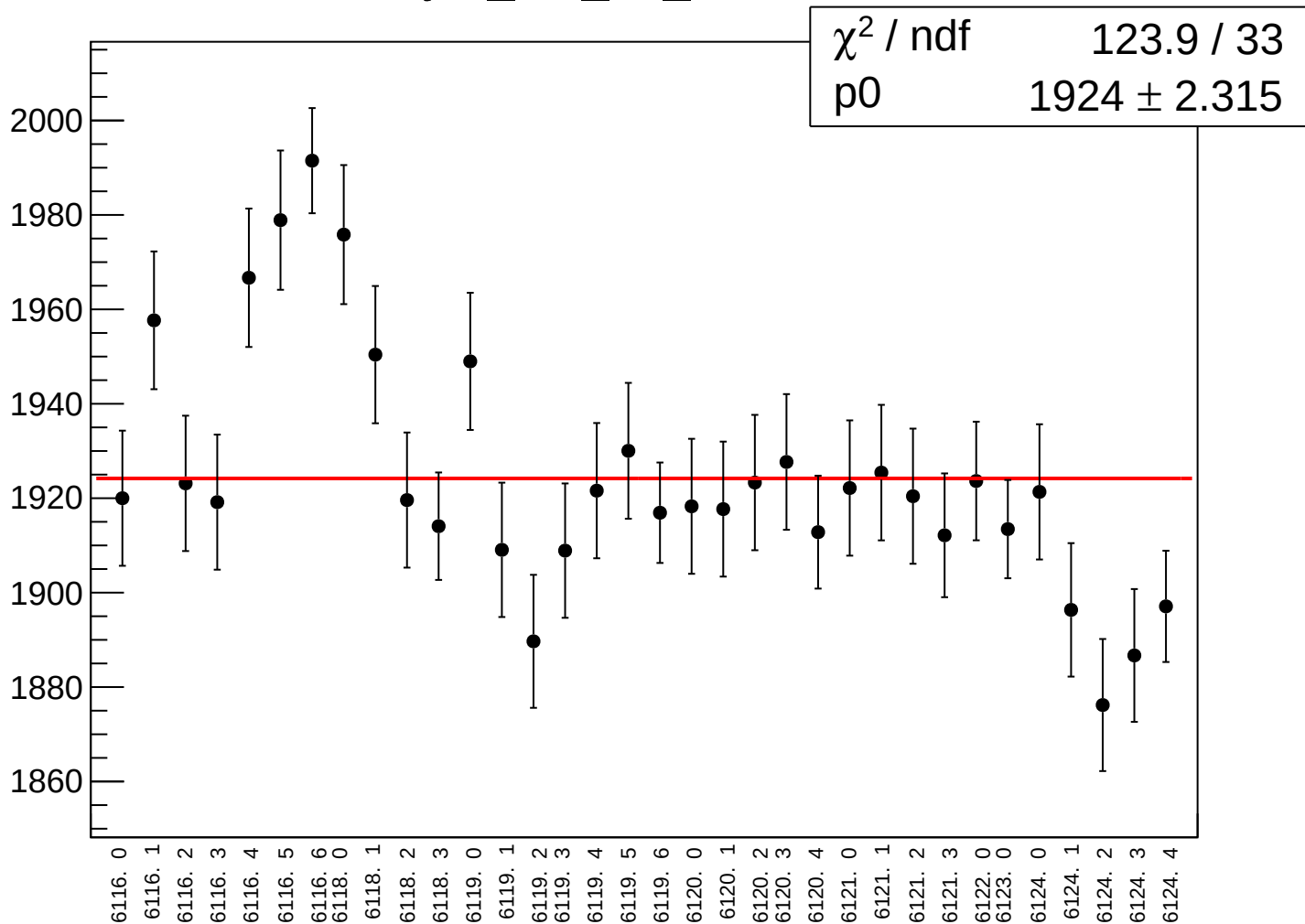
asym_at1_dd_eigen_dit_correction_rms vs run



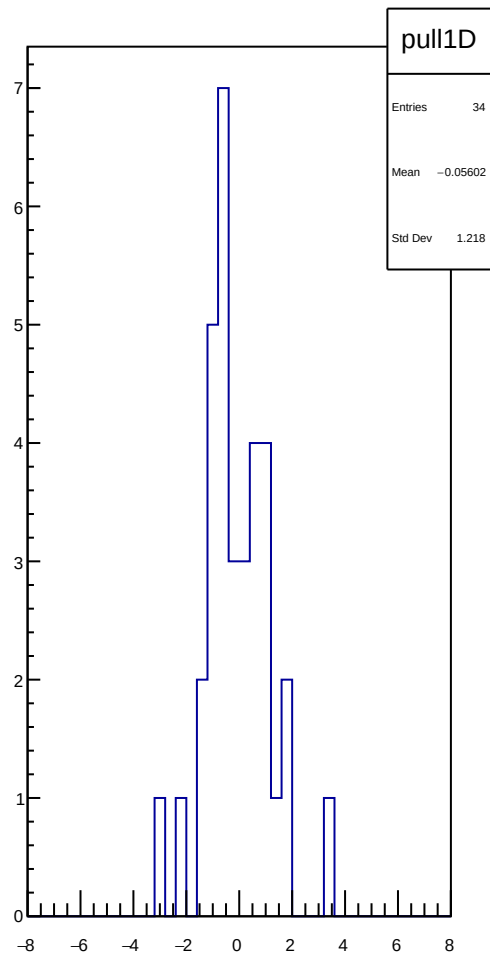
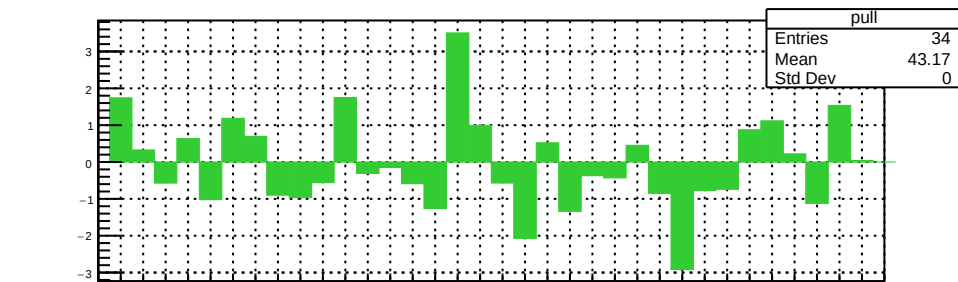
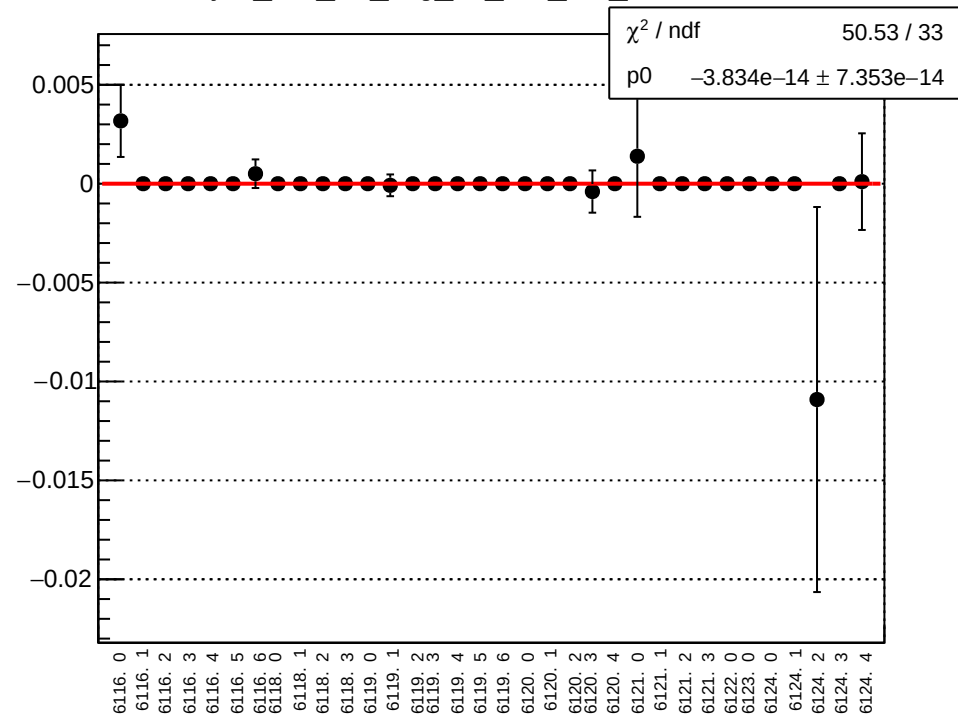
asym_at1_dd_mean vs run



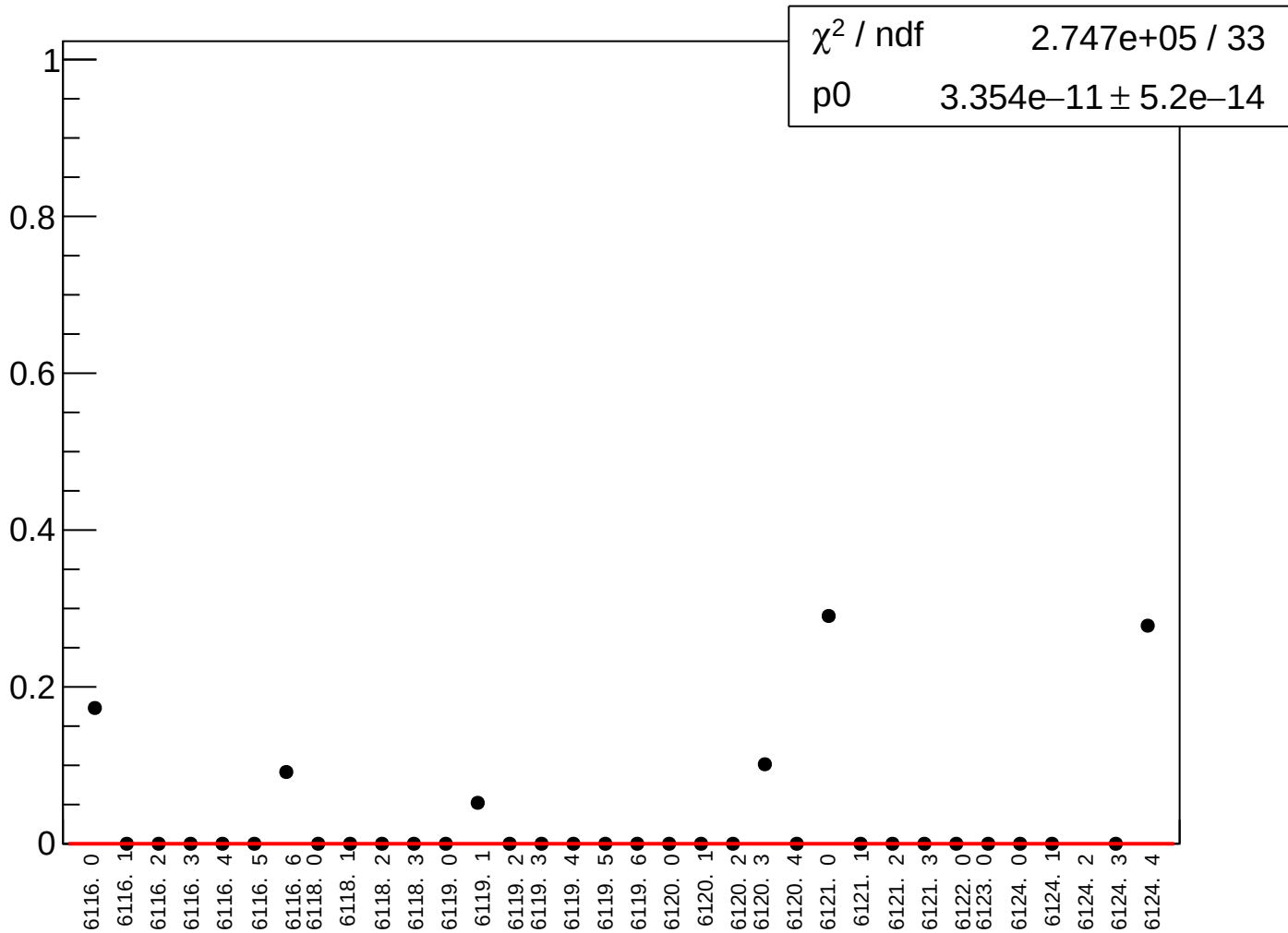
asym_at1_dd_rms vs run



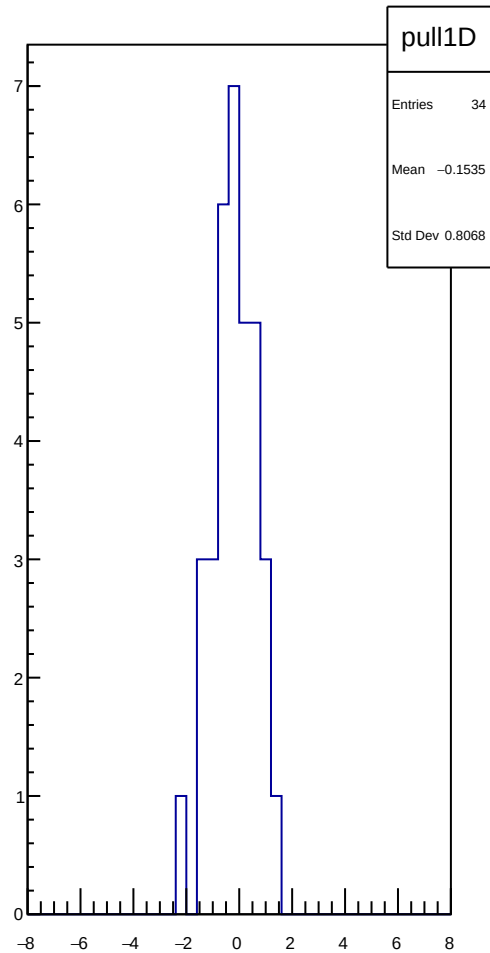
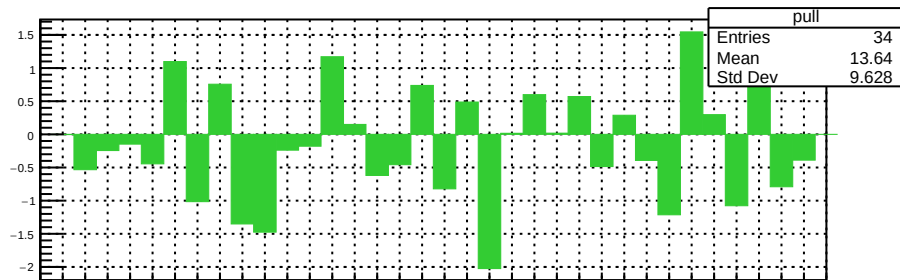
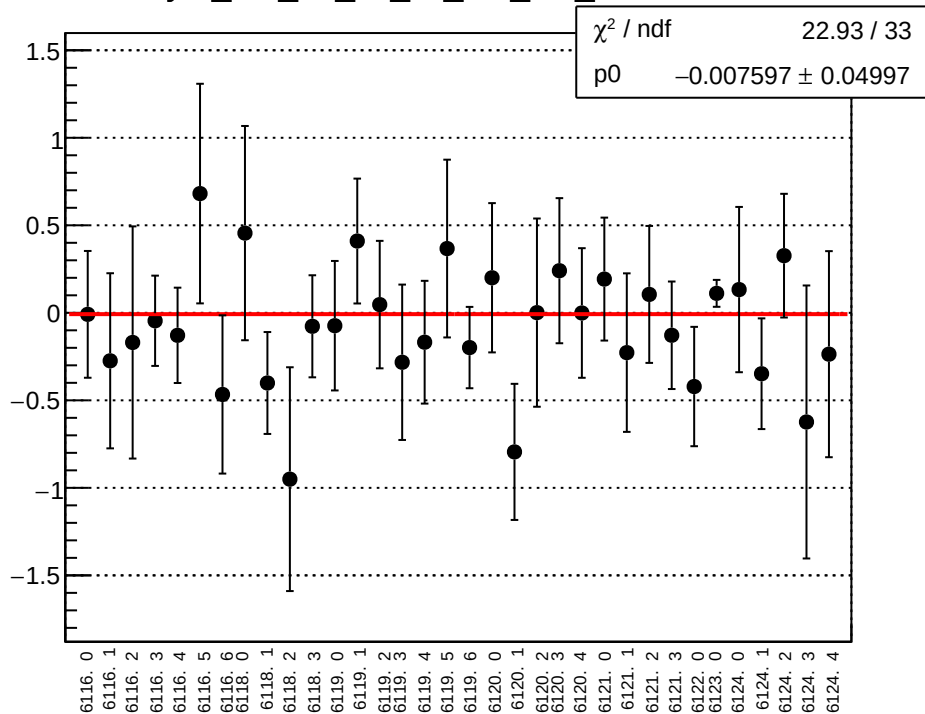
asym_at1_dd_reg_vs_cor_diff_mean vs run



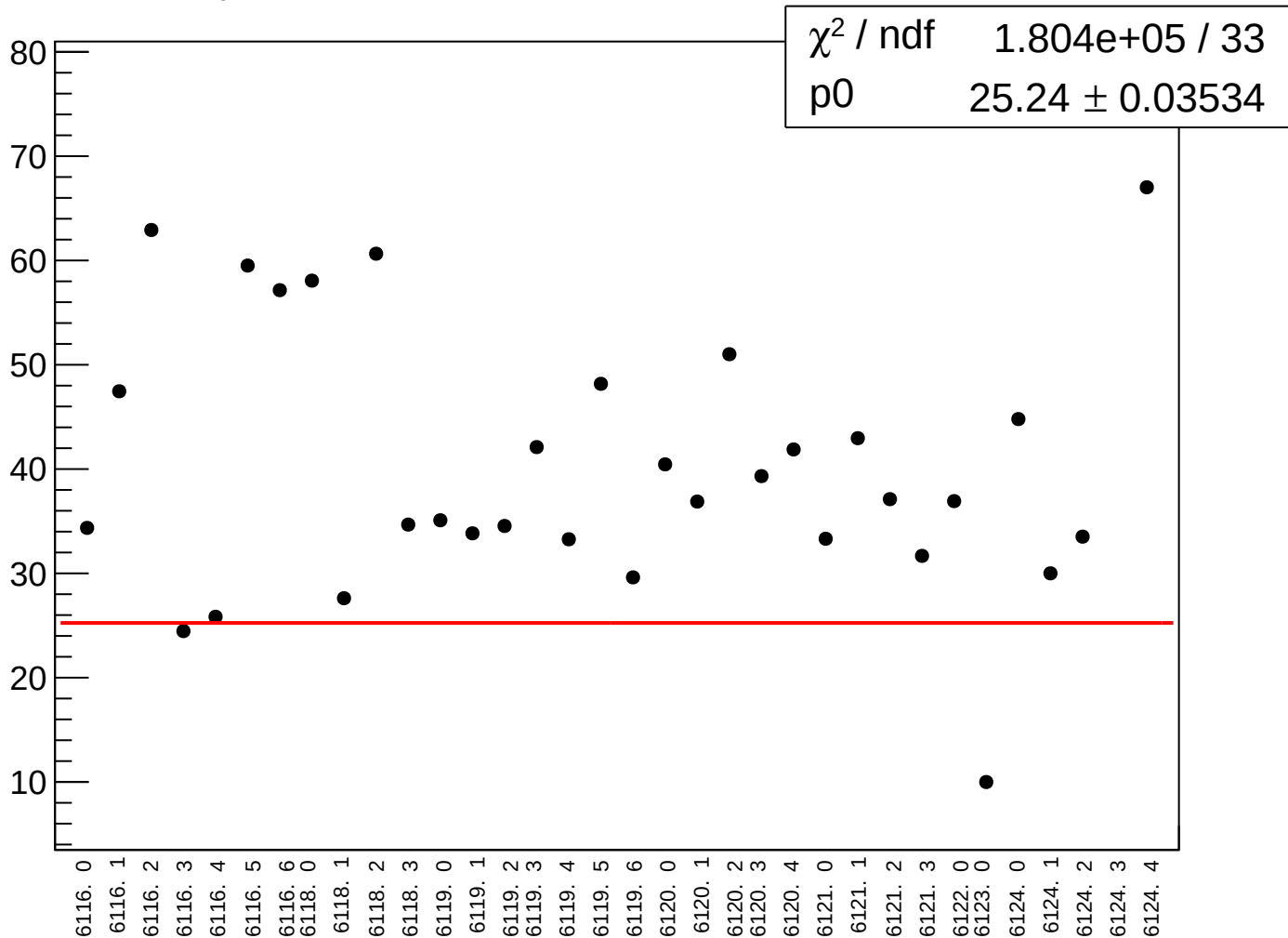
asym_at1_dd_reg_vs_cor_diff_rms vs run



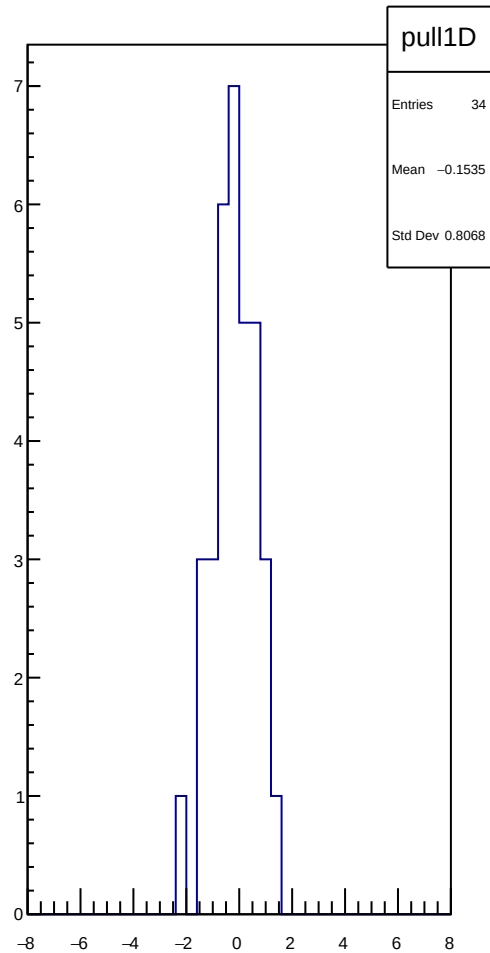
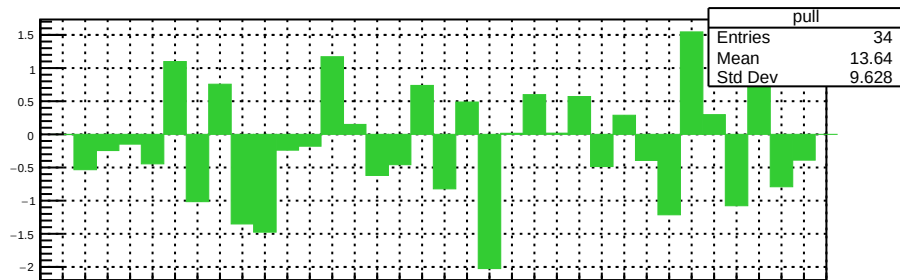
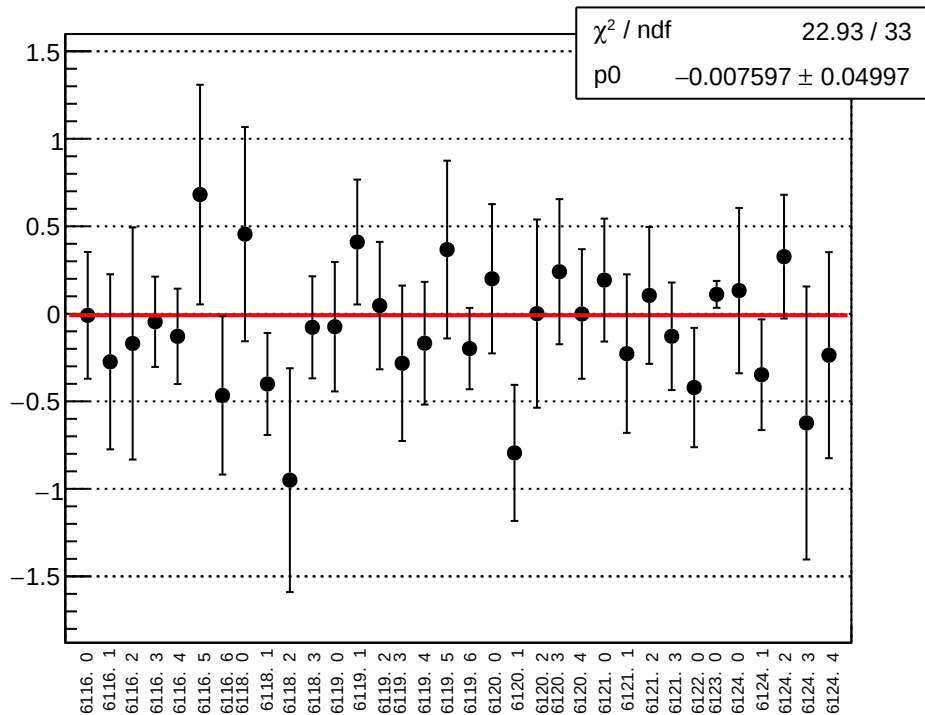
asym_at1_dd_dit_vs_cor_diff_mean vs run



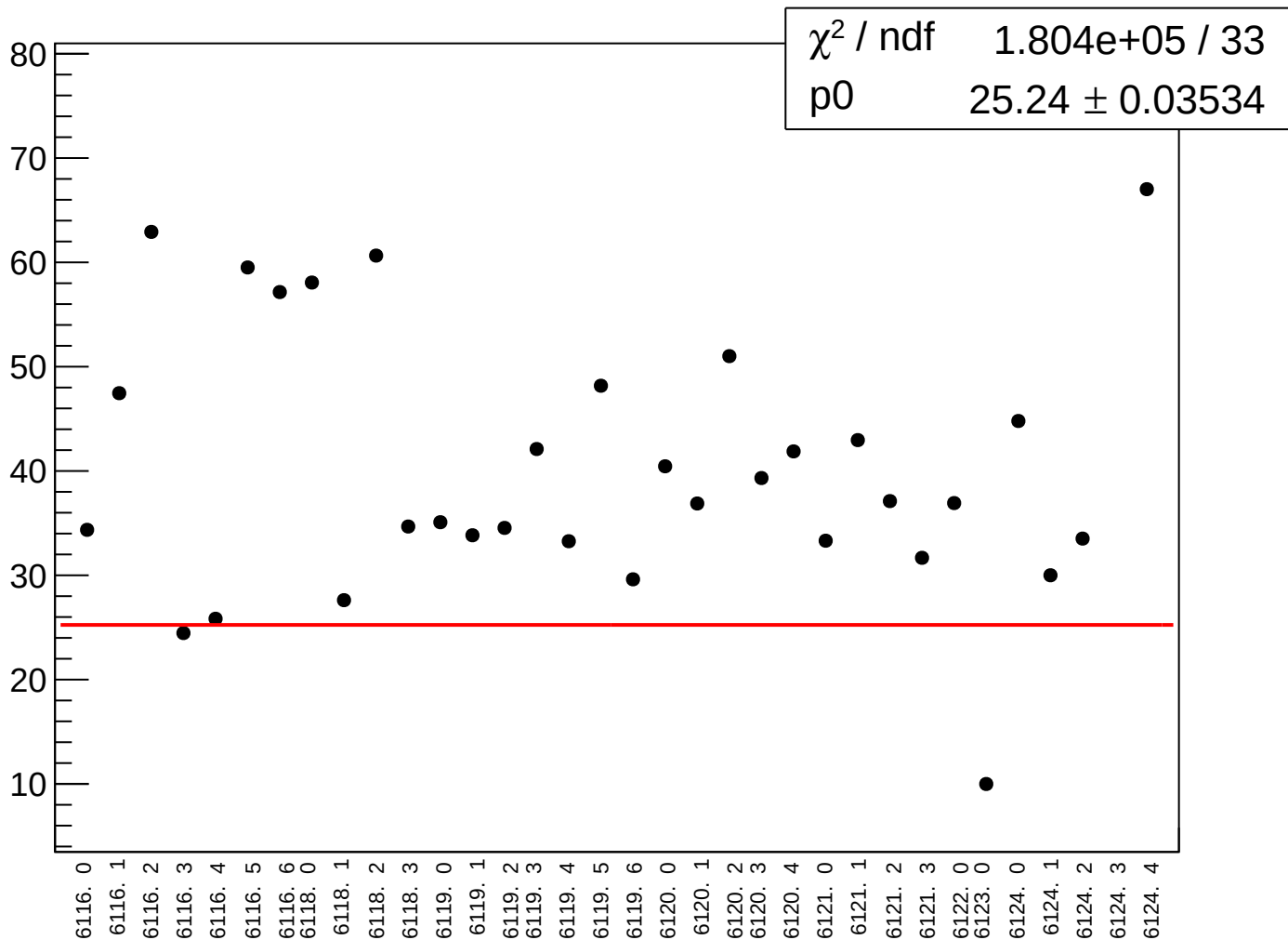
asym_at1_dd_dit_vs_cor_diff_rms vs run



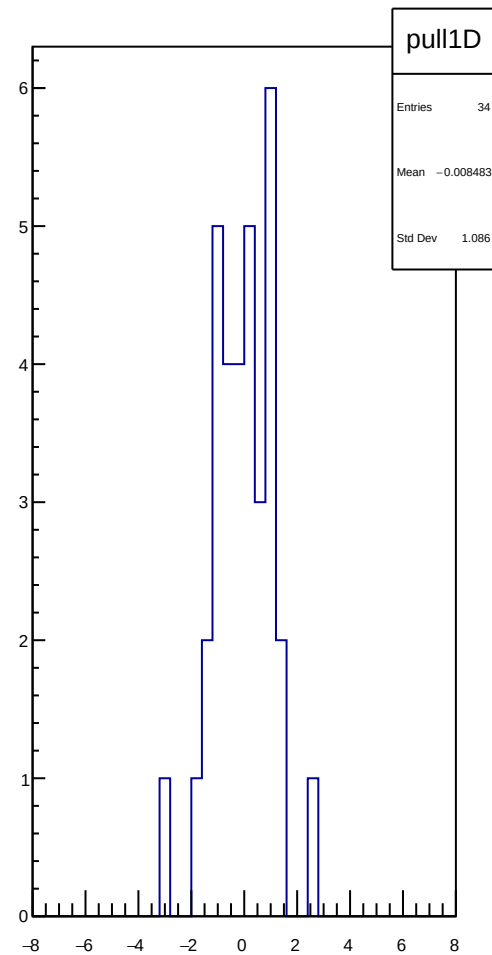
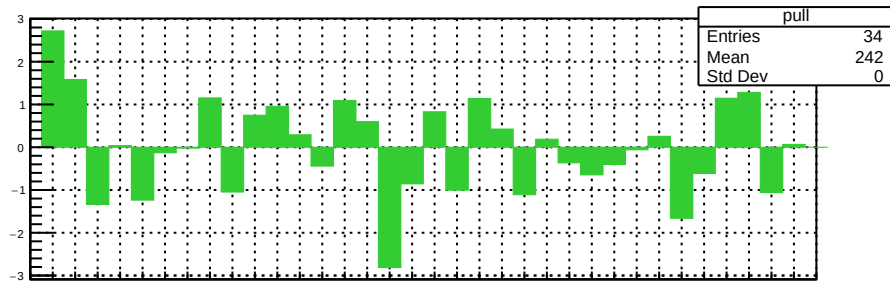
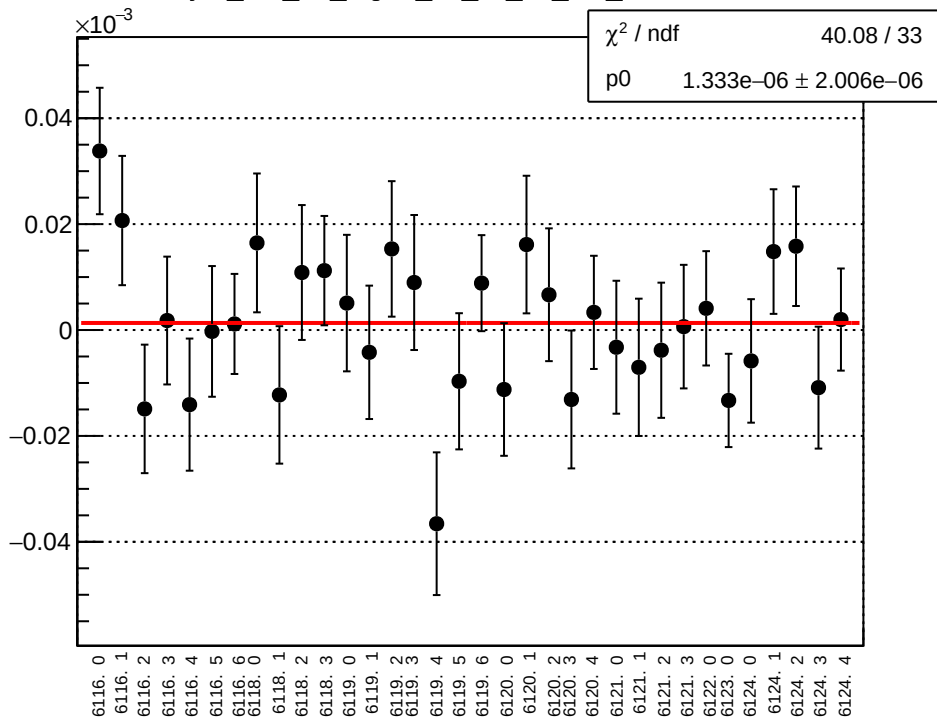
asym_at1_dd_dit_vs_eigen_cor_diff_mean vs run



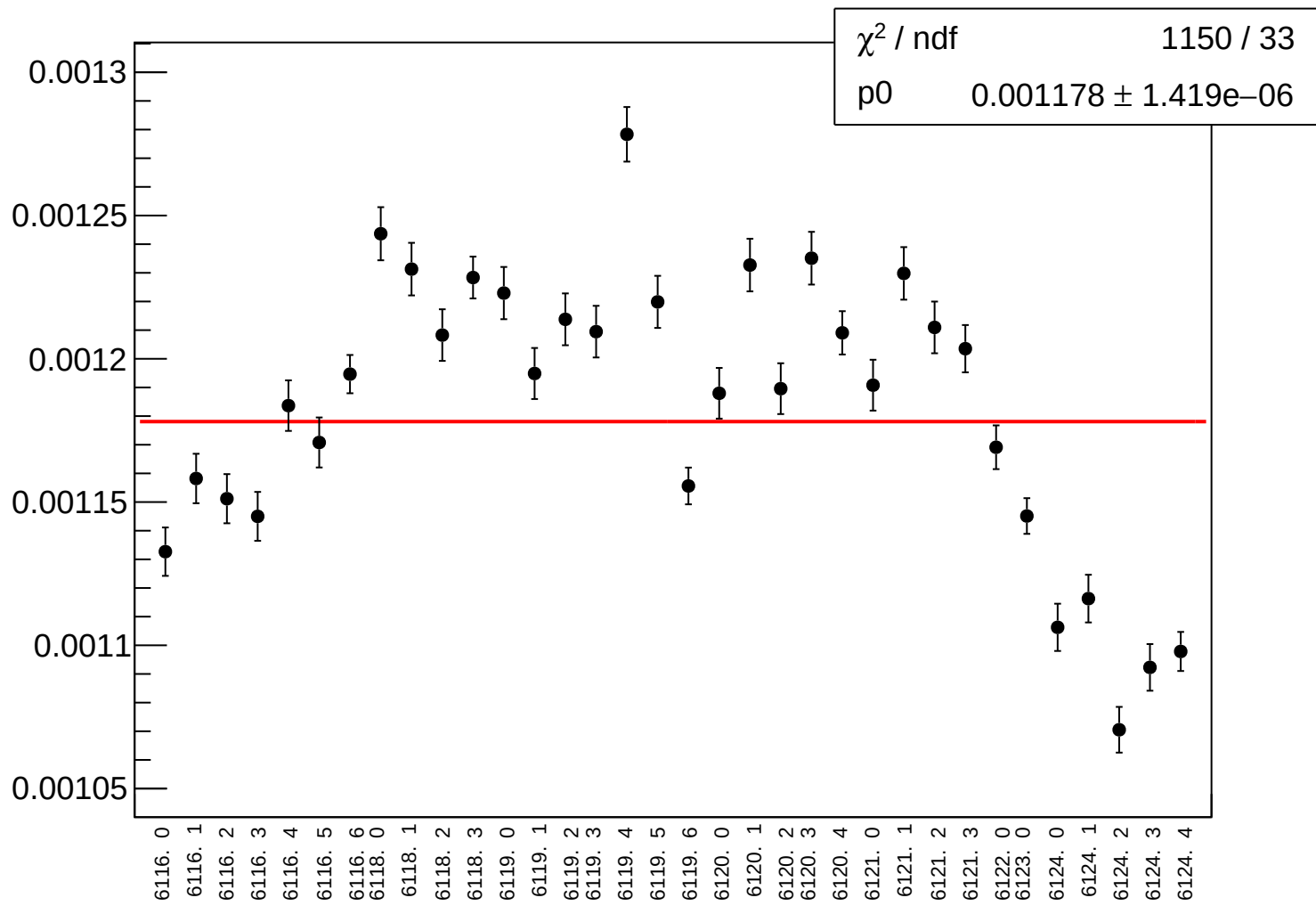
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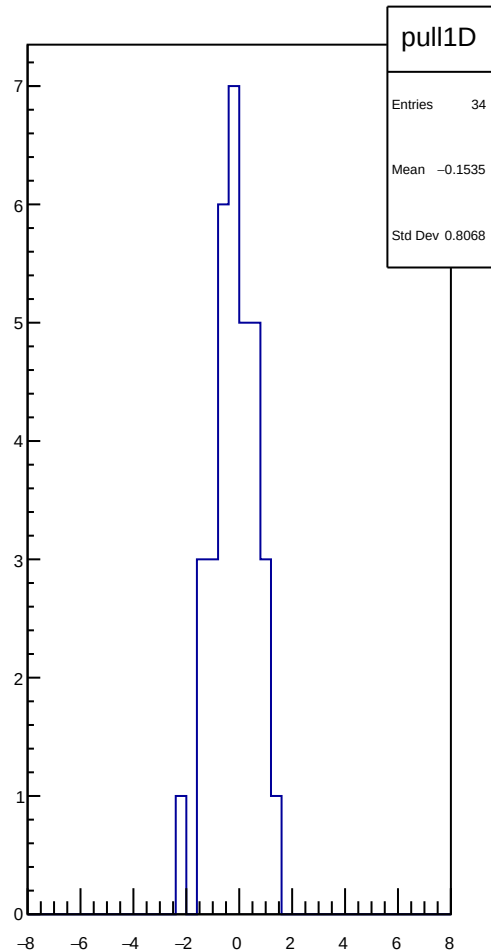
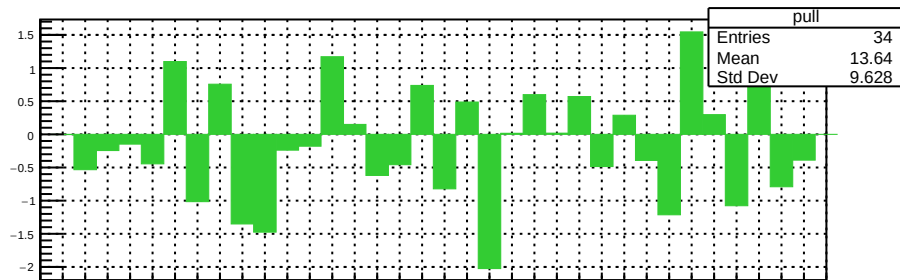
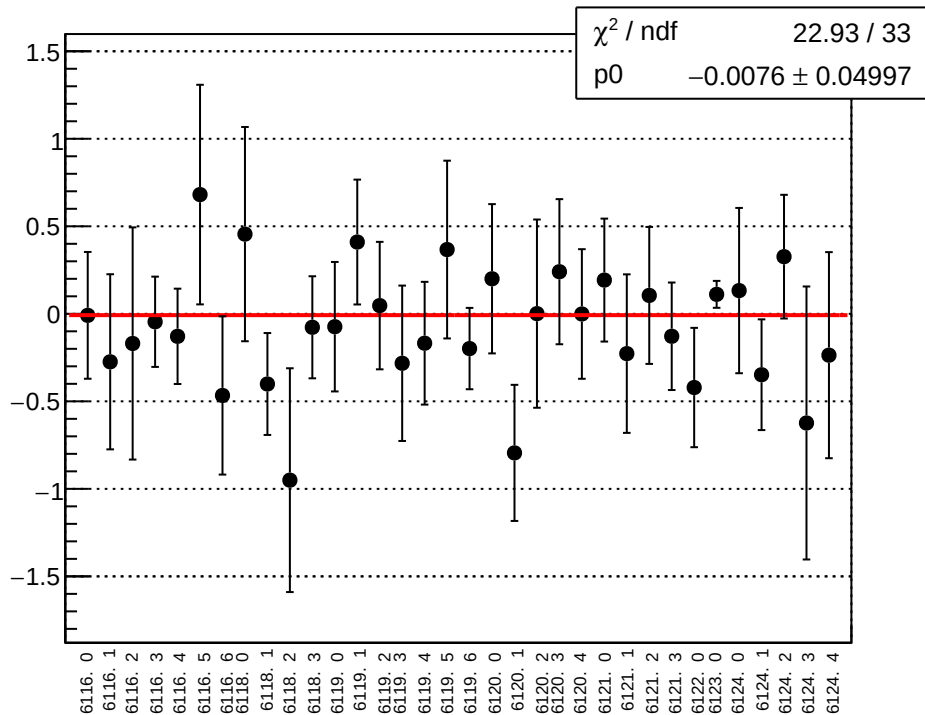
asym_at1_dd_eigen_dit_vs_dit_diff_mean vs run



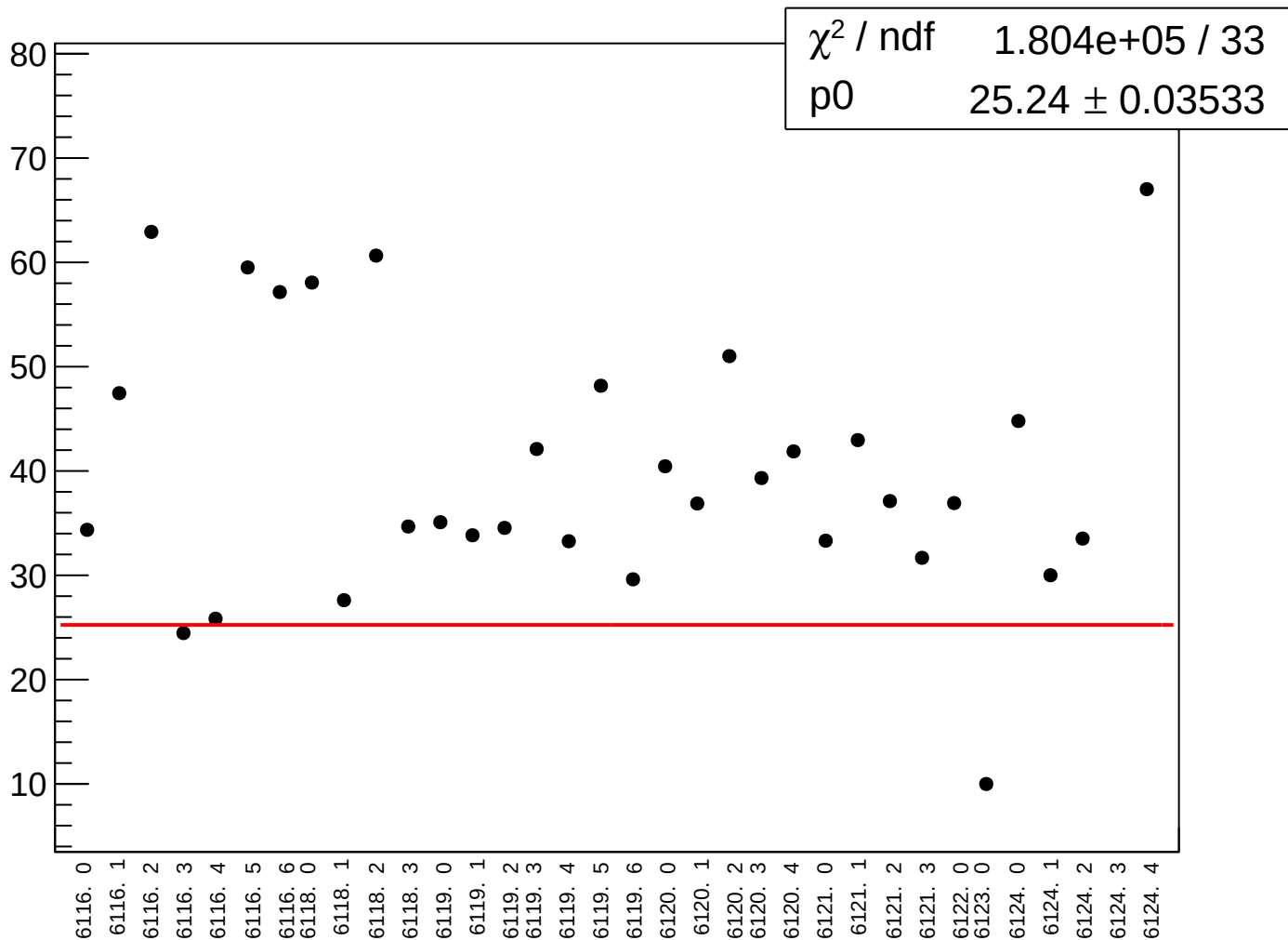
asym_at1_dd_eigen_dit_vs_dit_diff_rms vs run



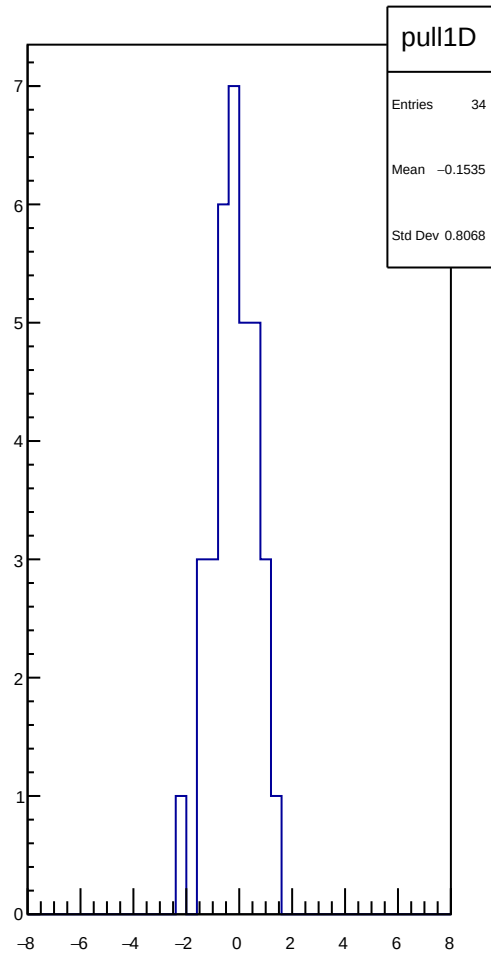
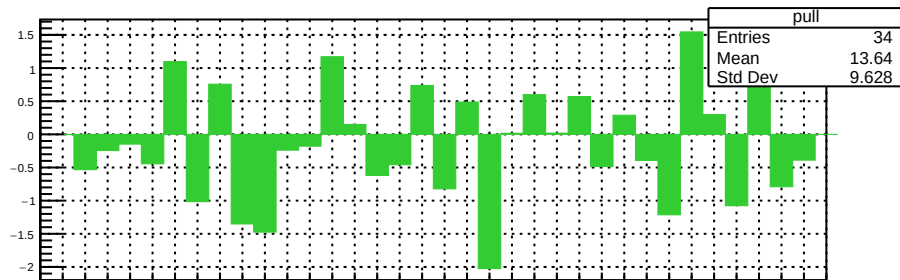
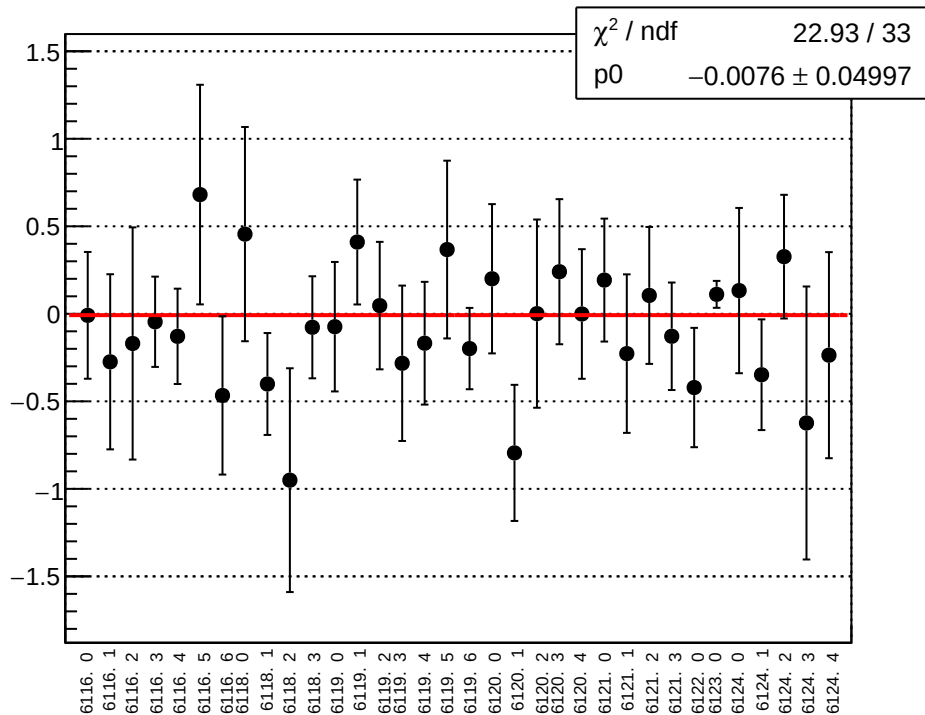
asym_at1_dd_eigen_dit_vs_cor_diff_mean vs run



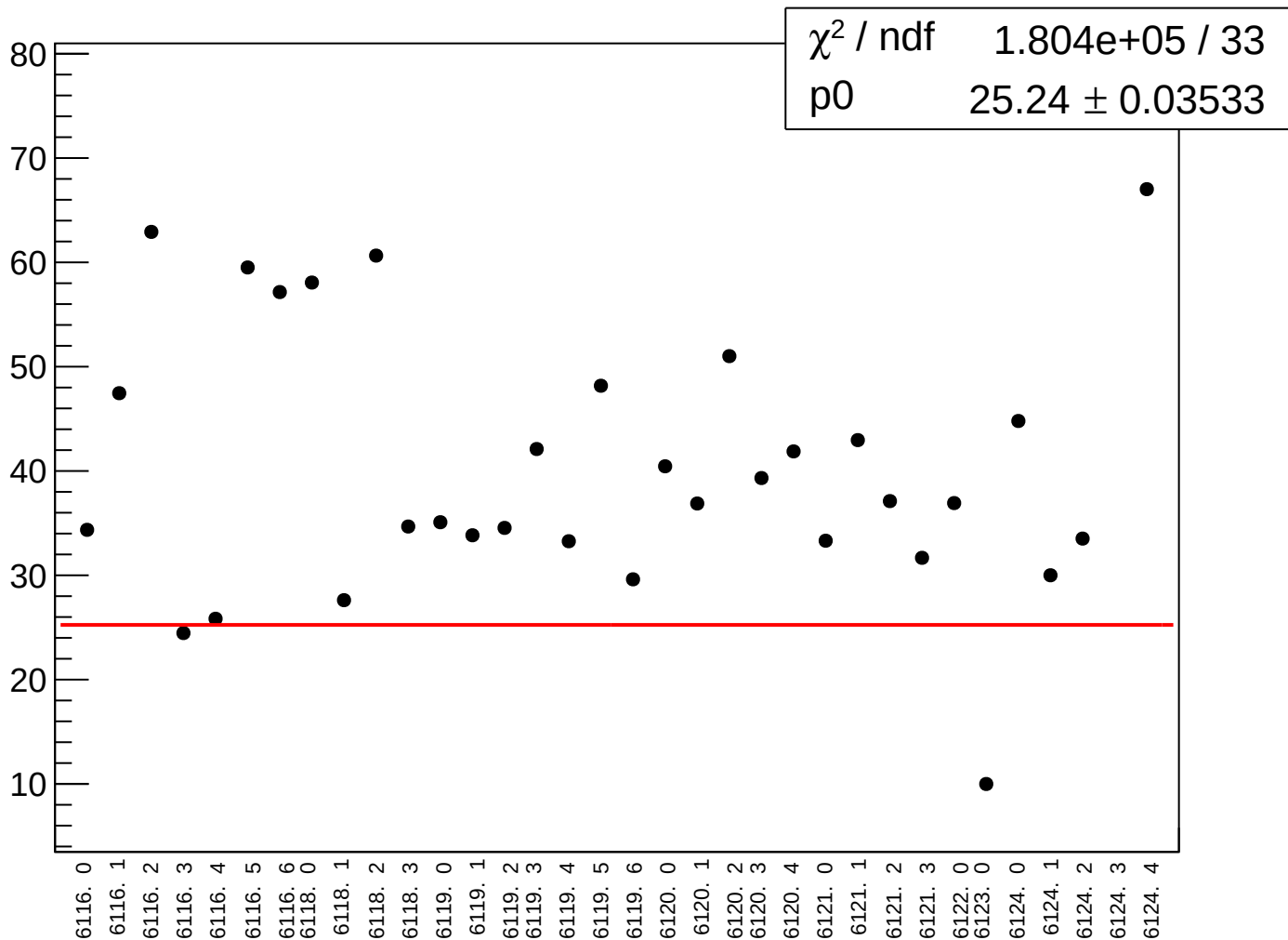
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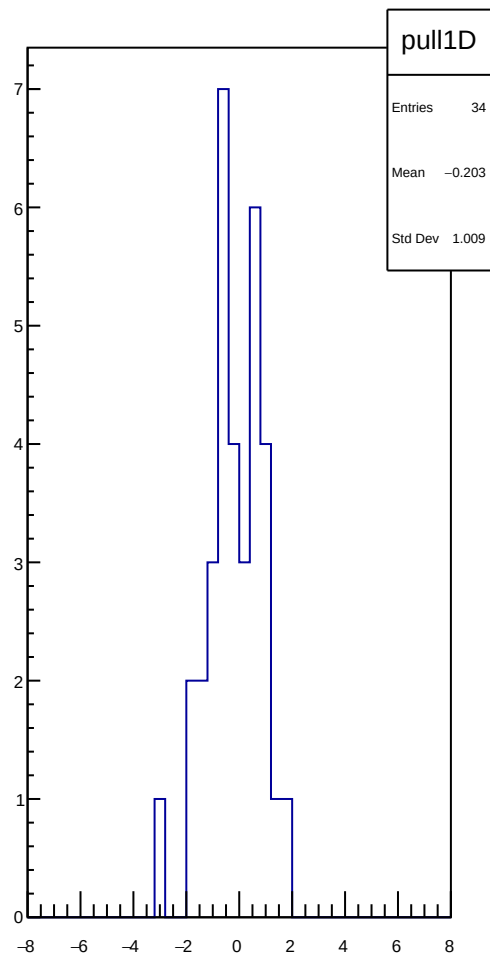
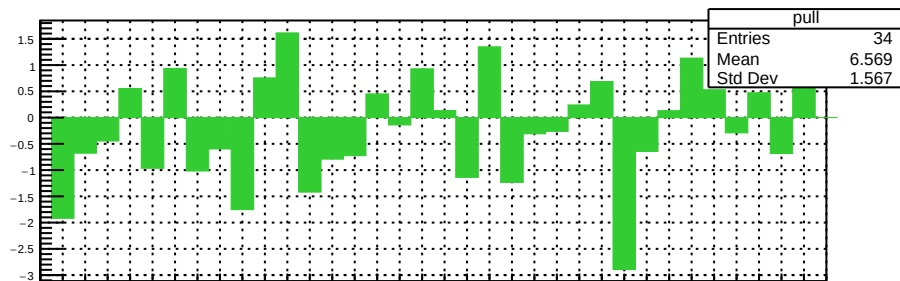
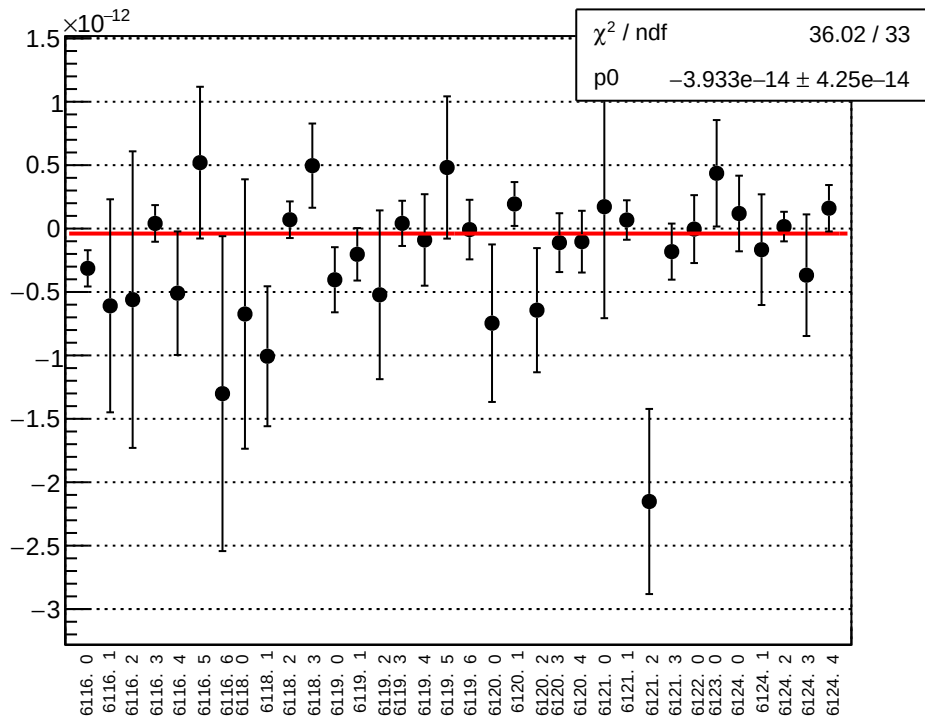
asym_at1_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



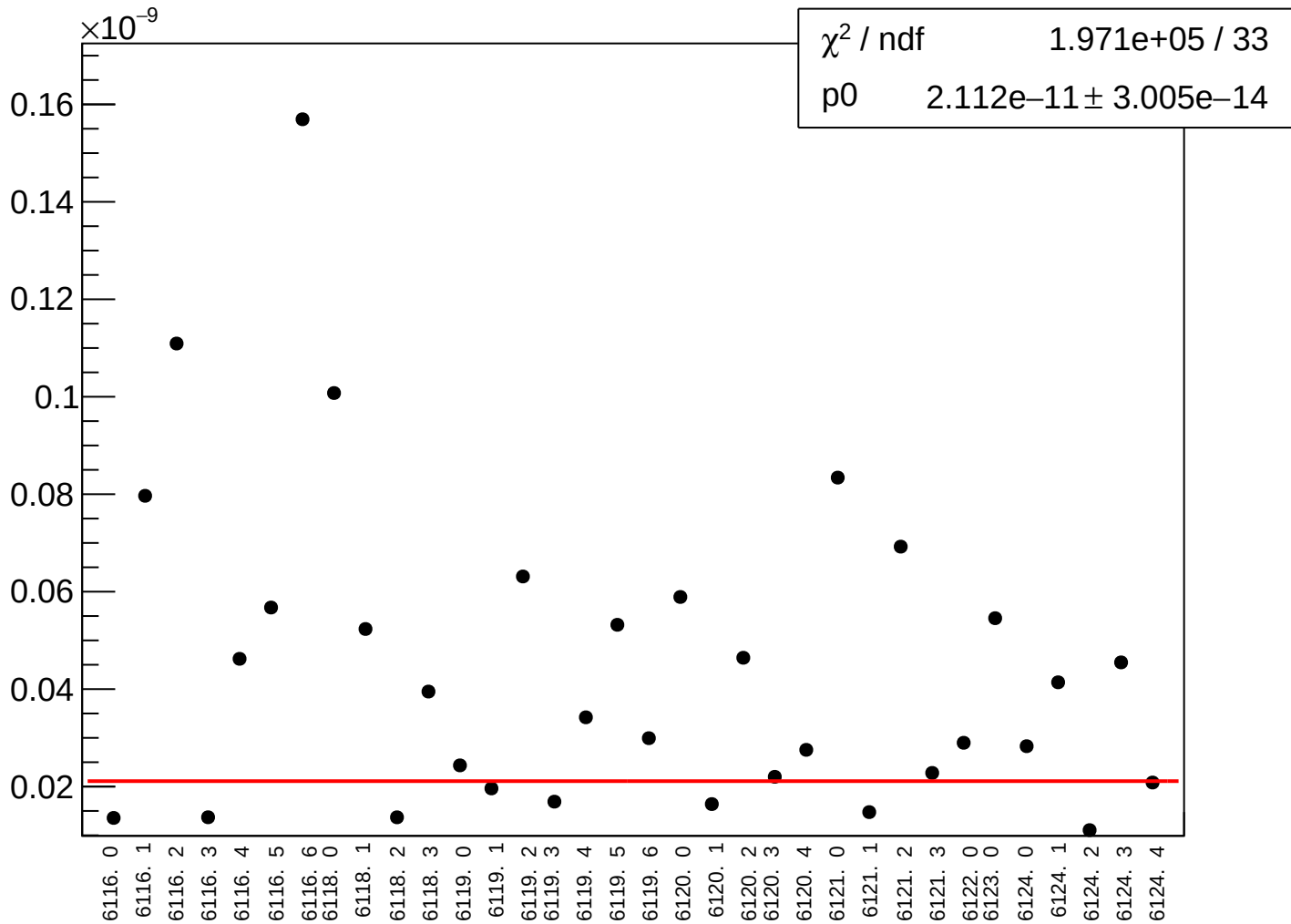
asym_at1_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



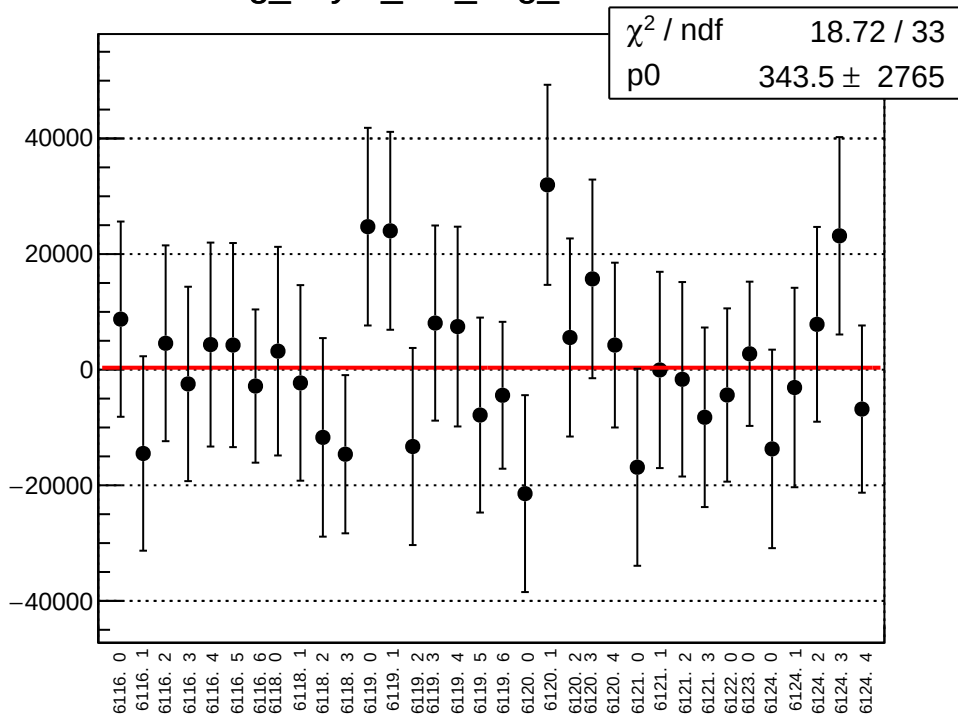
asym_at1_dd_eigen_cor_vs_cor_diff_mean vs run



asym_at1_dd_eigen_cor_vs_cor_diff_rms vs run

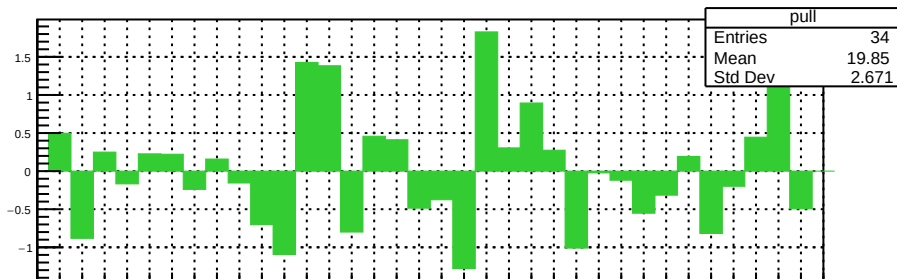


reg_asym_at2_avg_mean vs run

 χ^2 / ndf

18.72 / 33

p0

 343.5 ± 2765 

pull

Entries

34

Mean

19.85

Std Dev

2.671

pull1D

Entries

34

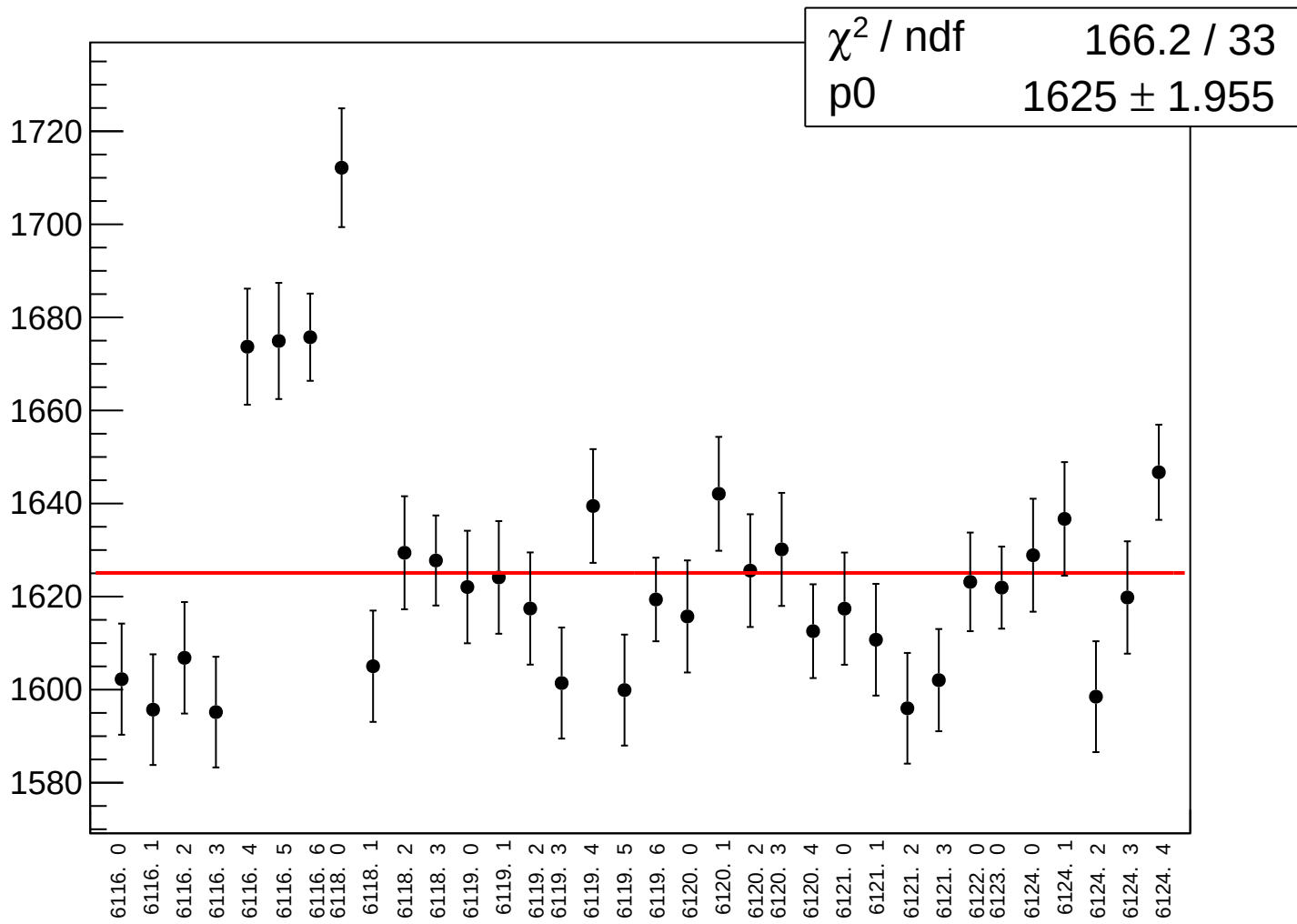
Mean

0.01761

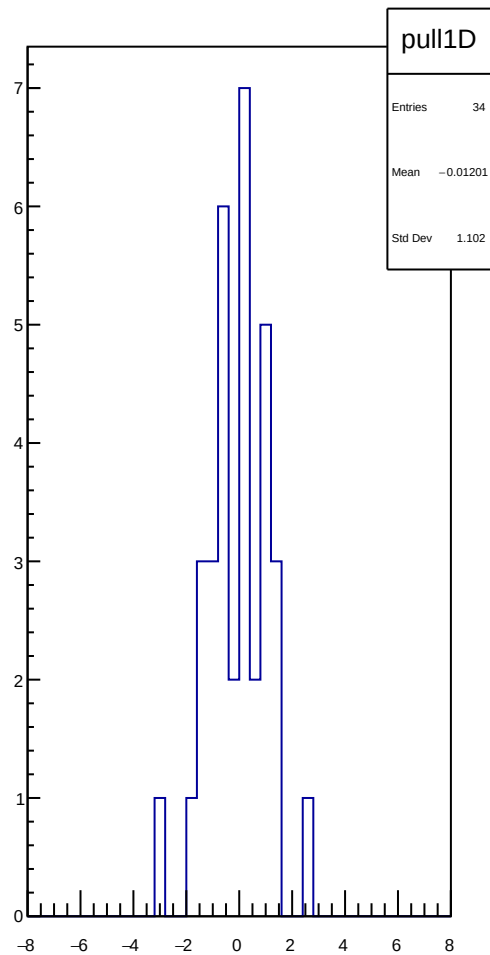
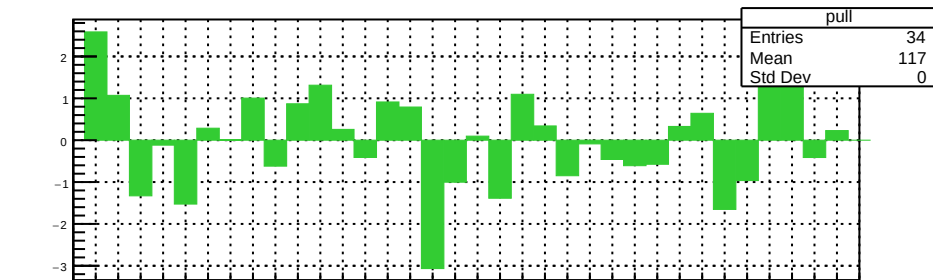
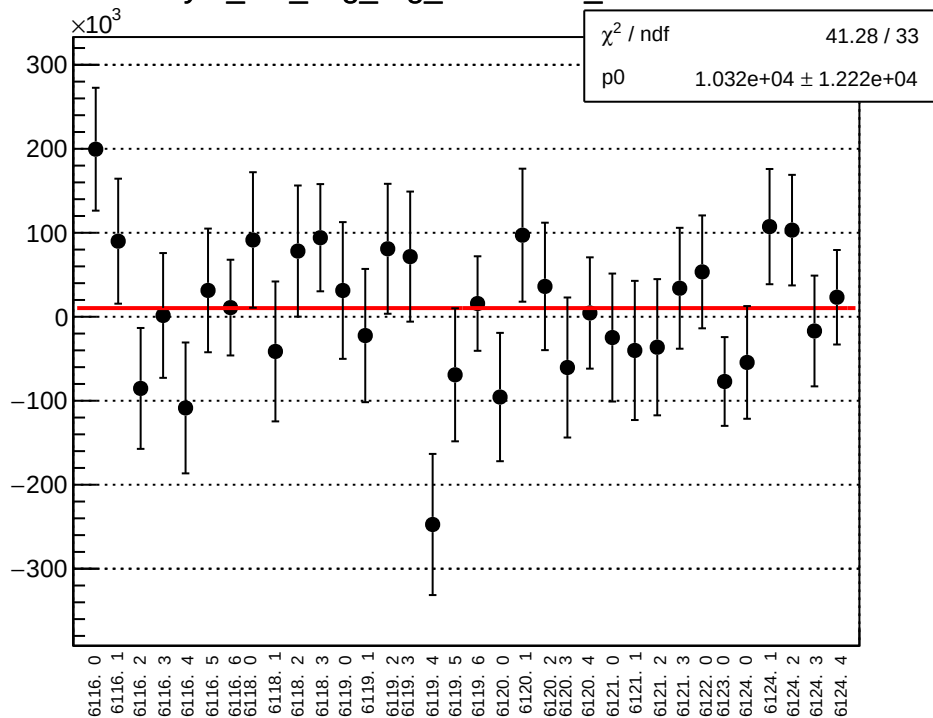
Std Dev

0.7418

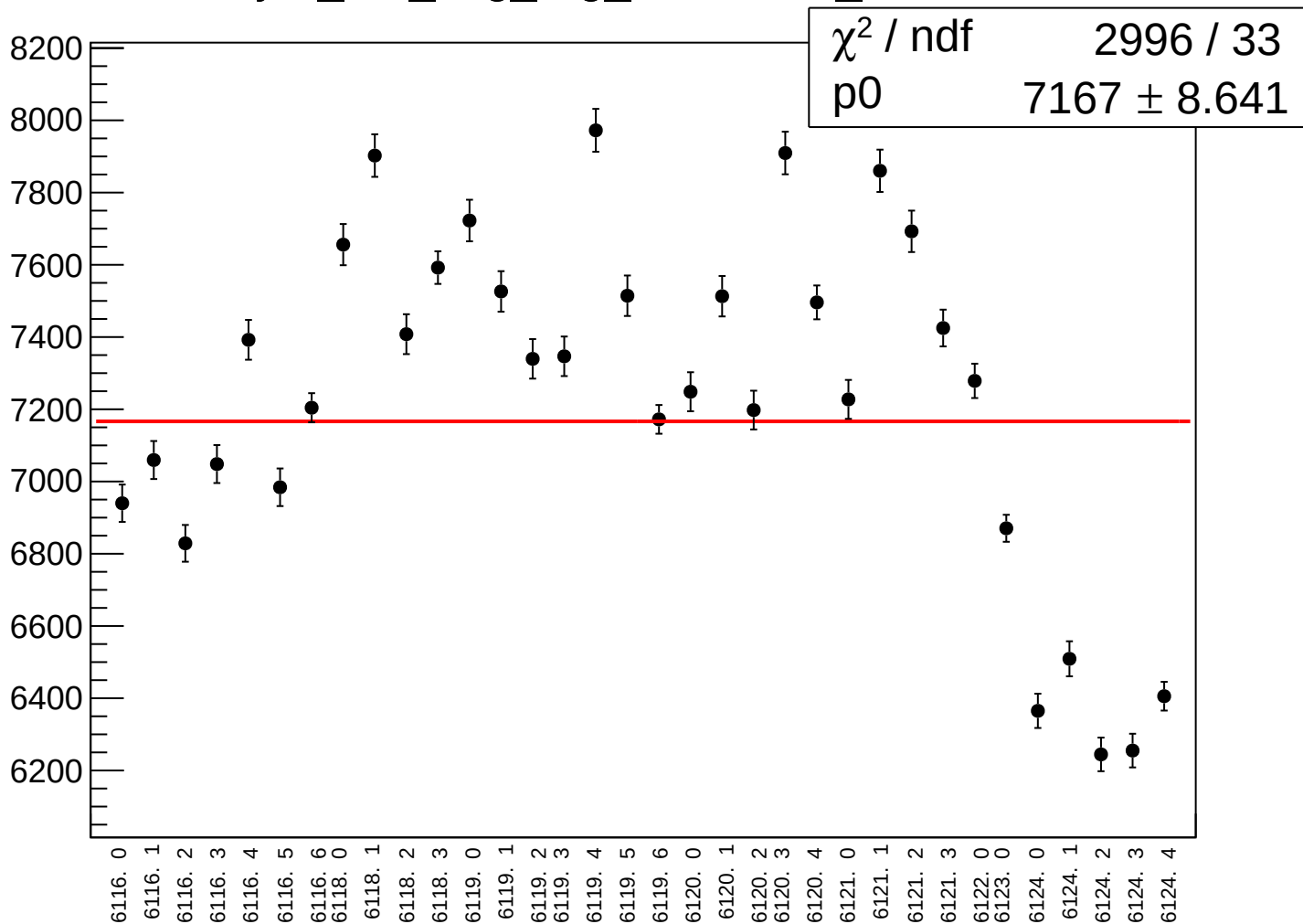
reg_asym_at2_avg_rms vs run



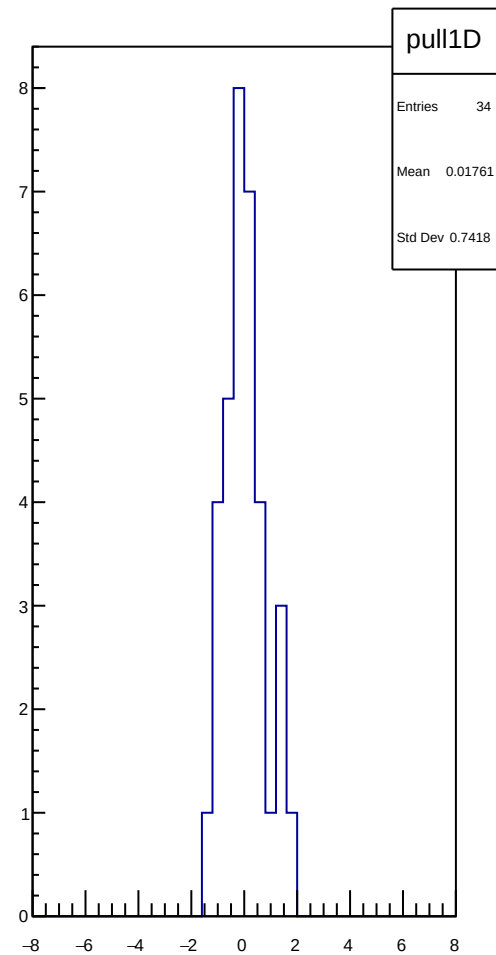
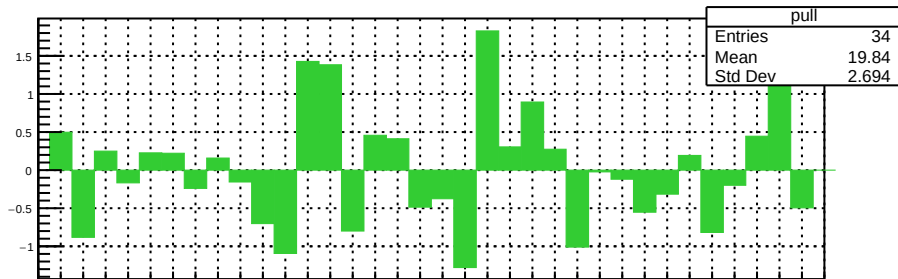
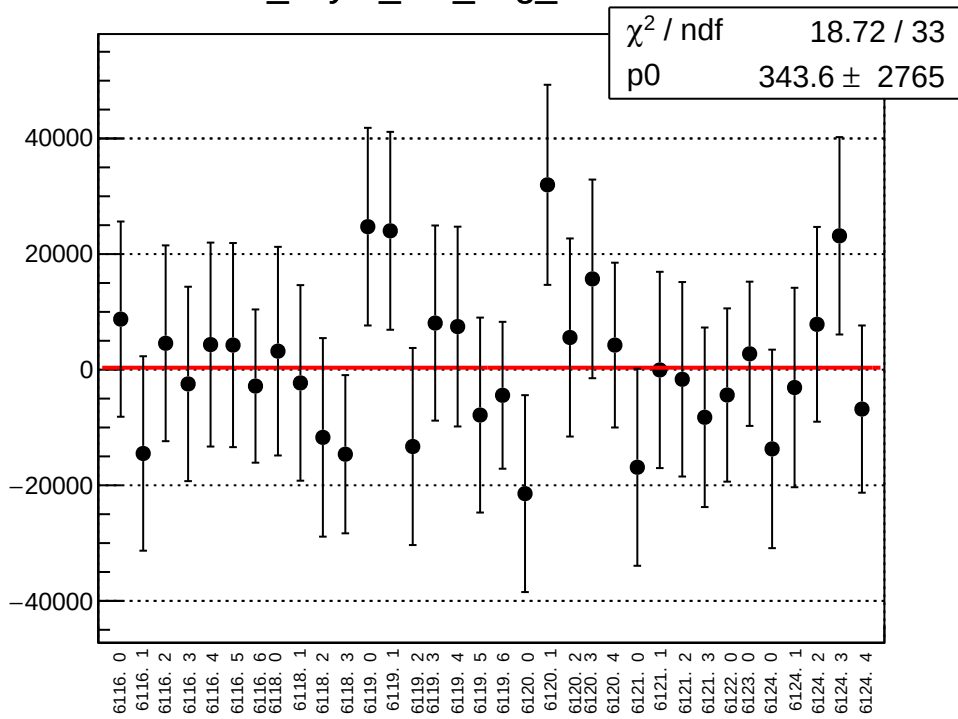
asym_at2_avg_reg_correction_mean vs run



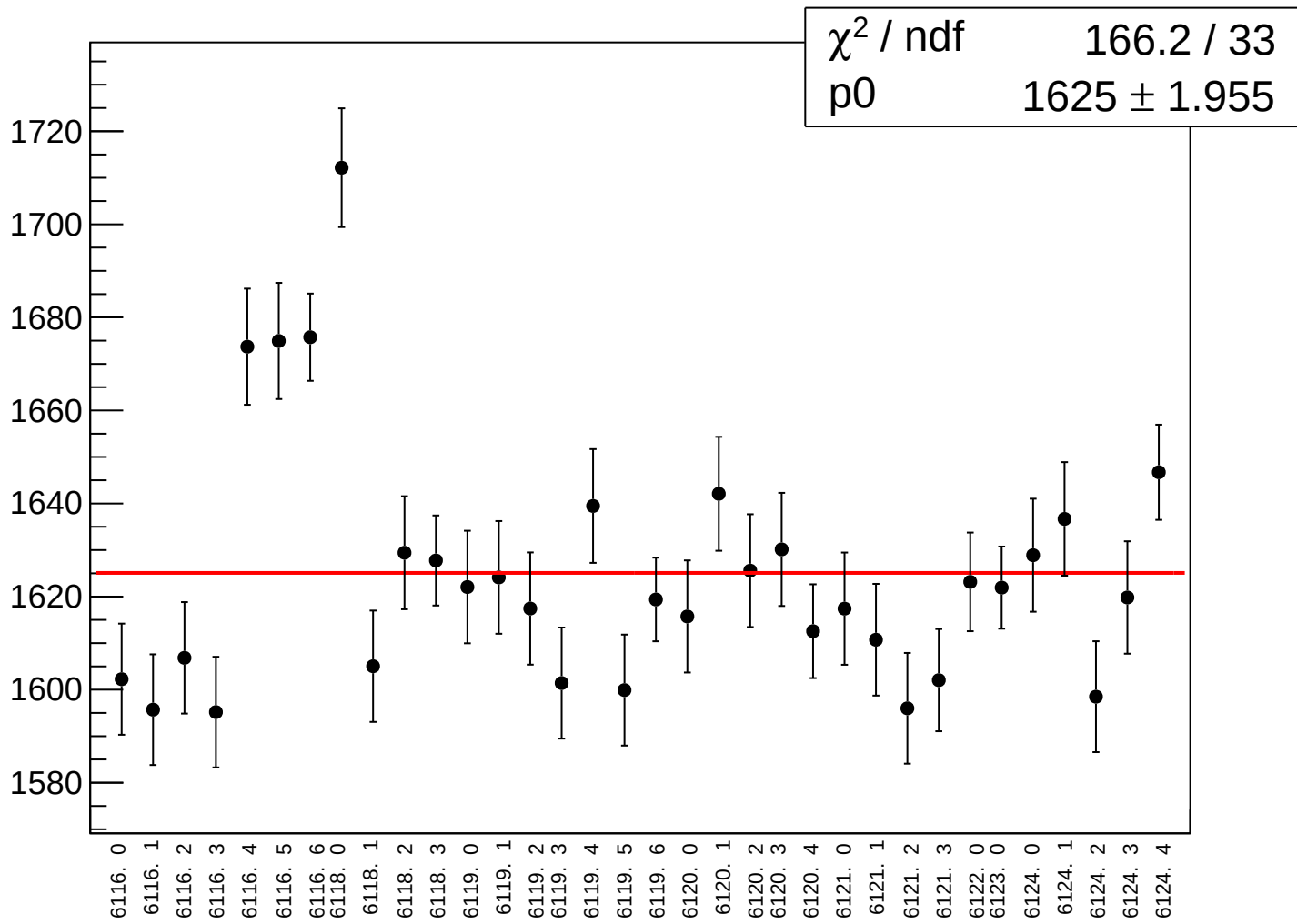
asym_at2_avg_reg_correction_rms vs run



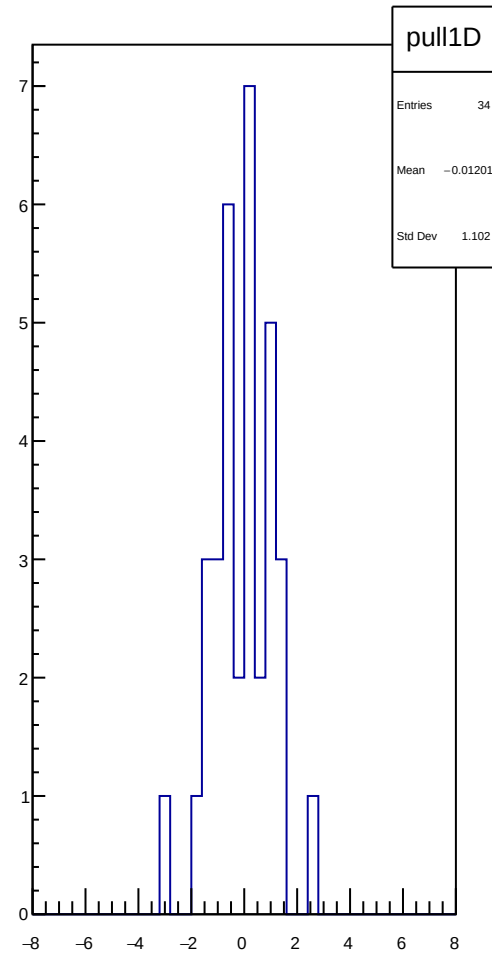
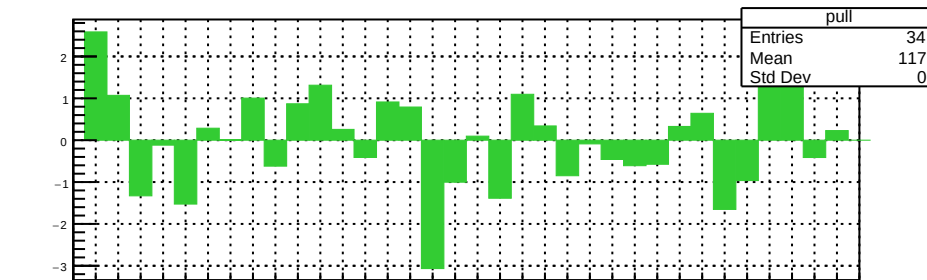
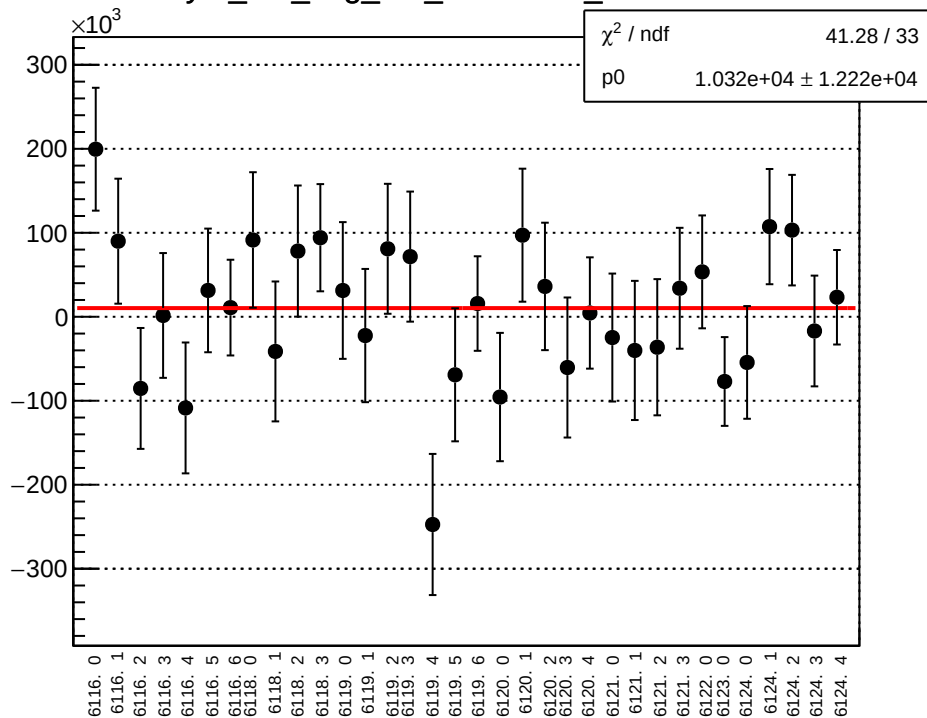
cor_asym_at2_avg_mean vs run



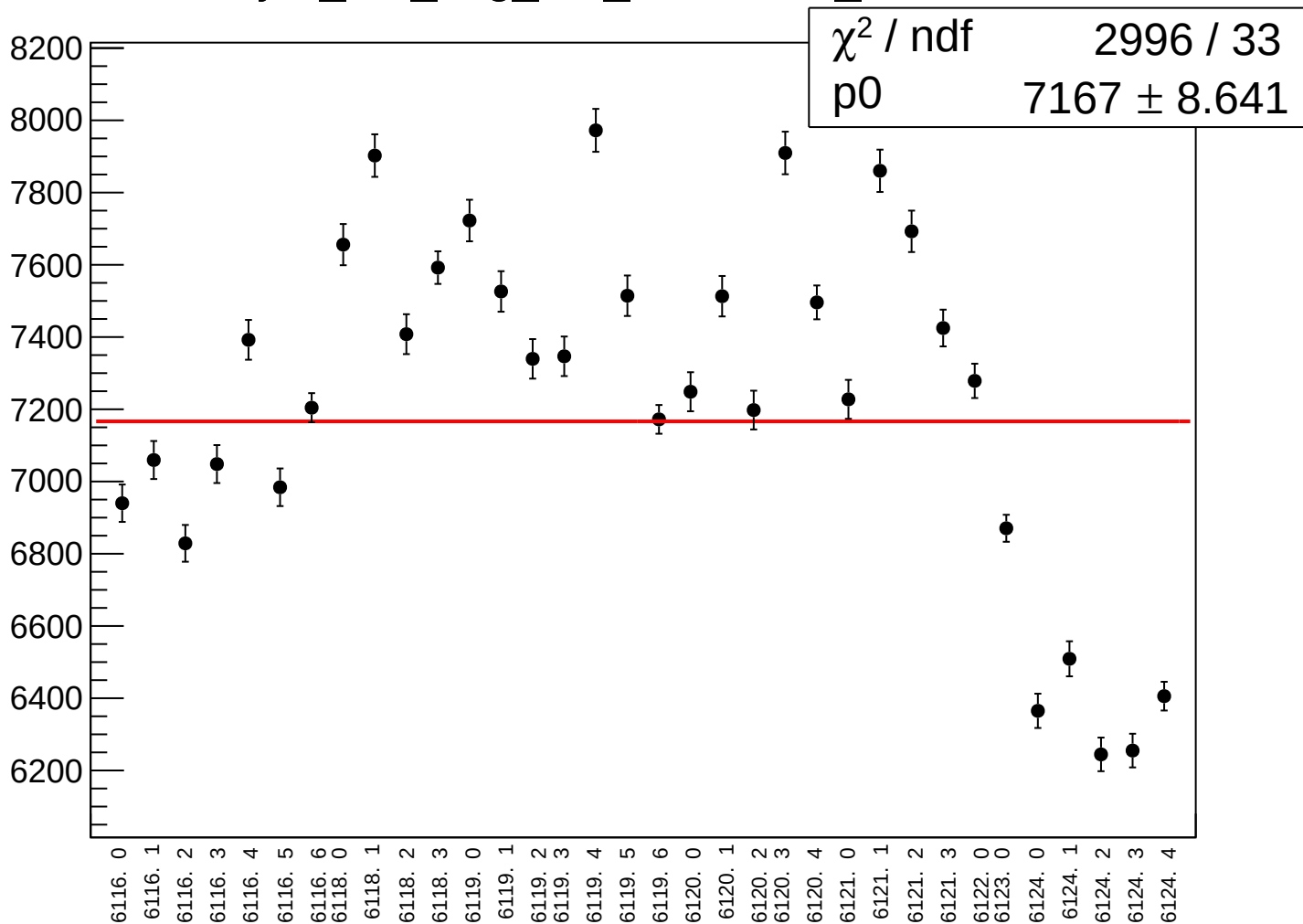
cor_asym_at2_avg_rms vs run



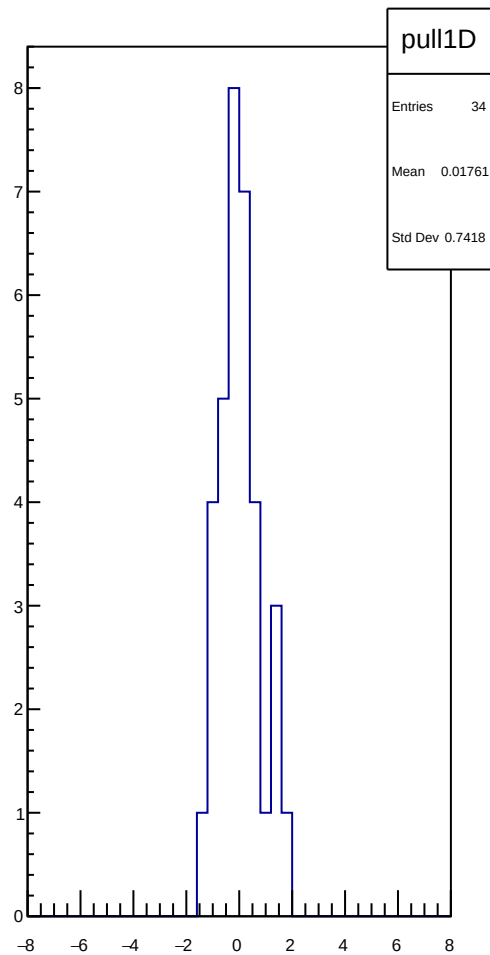
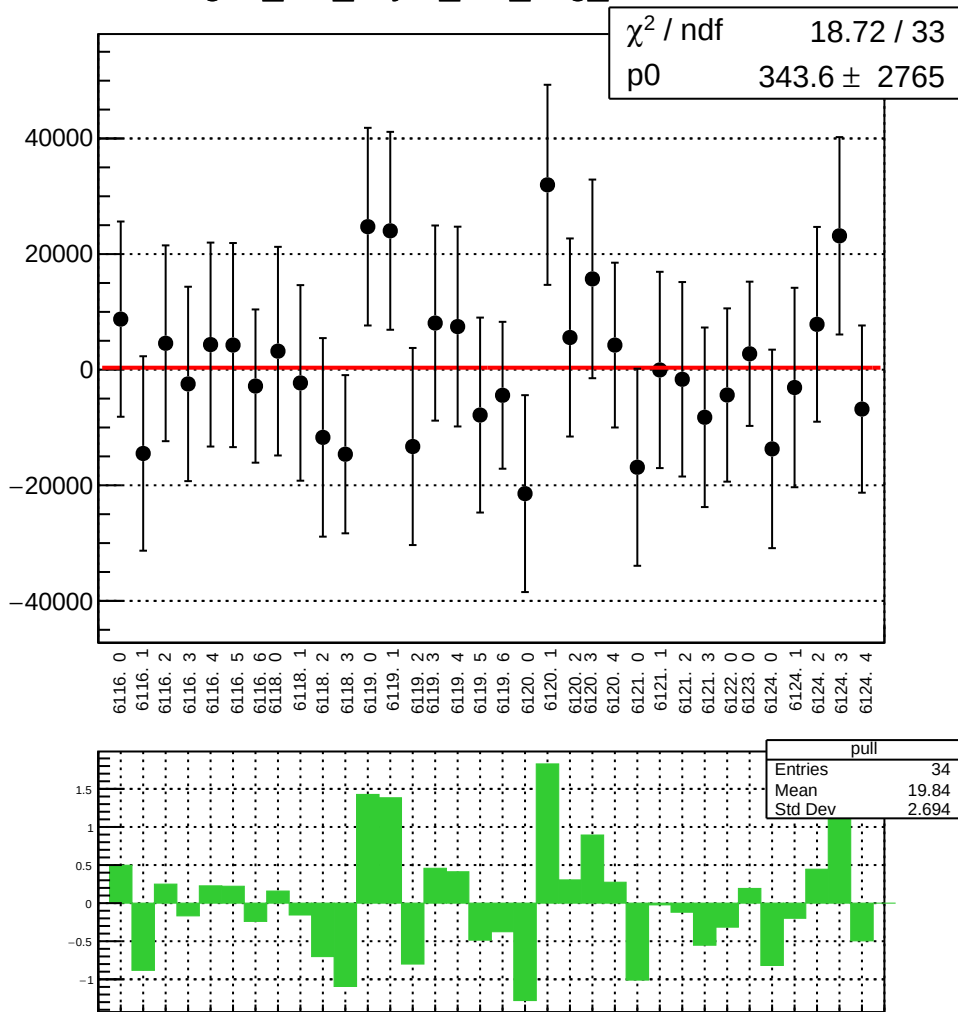
asym_at2_avg_cor_correction_mean vs run



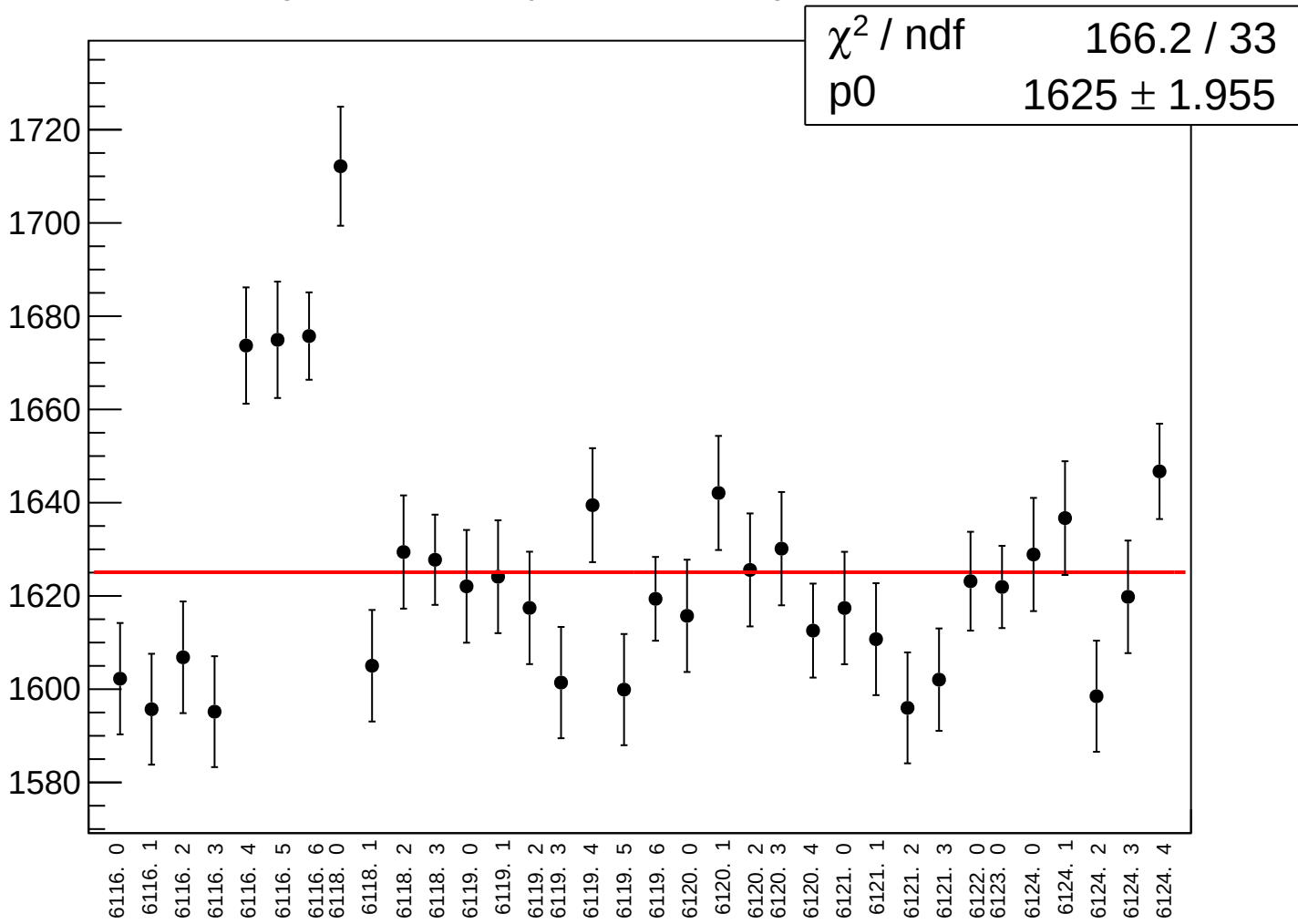
asym_at2_avg_cor_correction_rms vs run



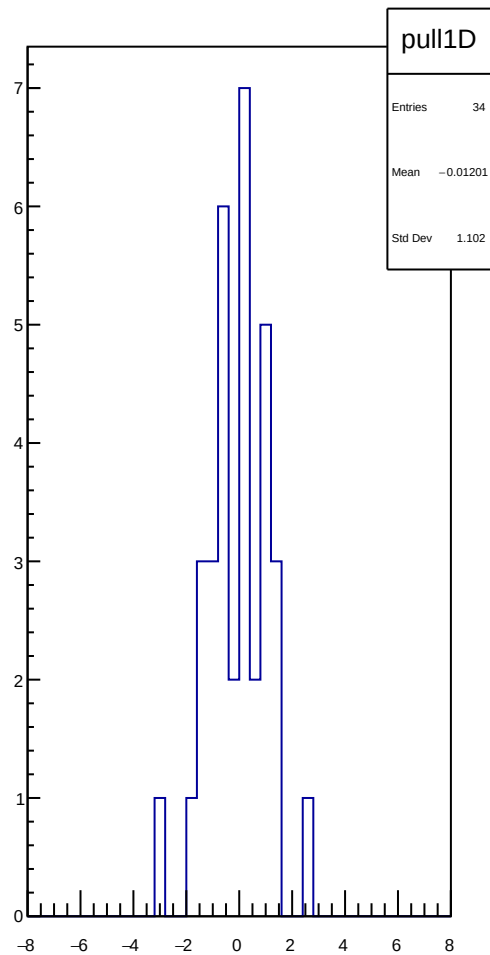
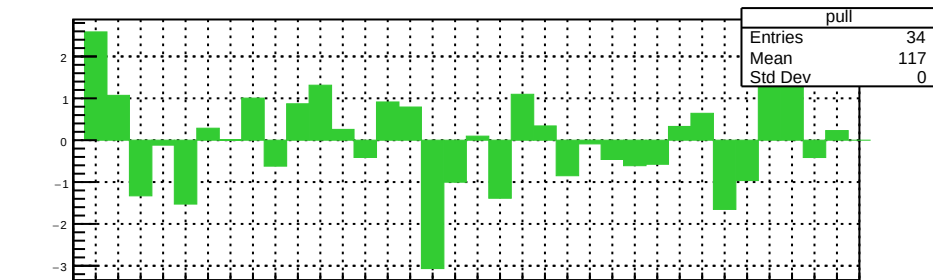
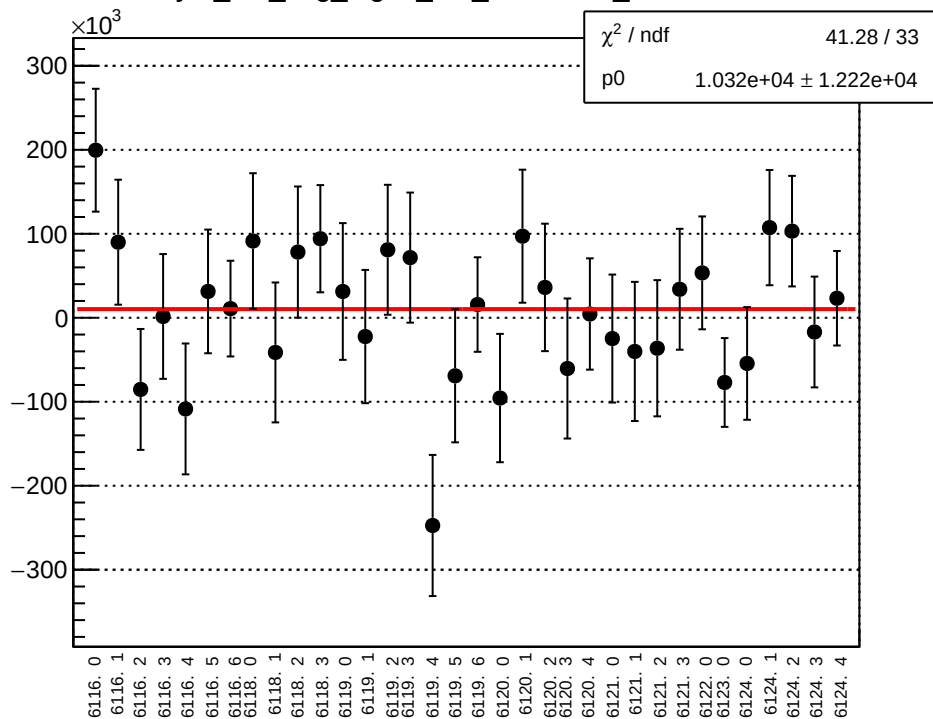
eigen_cor_asym_at2_avg_mean vs run



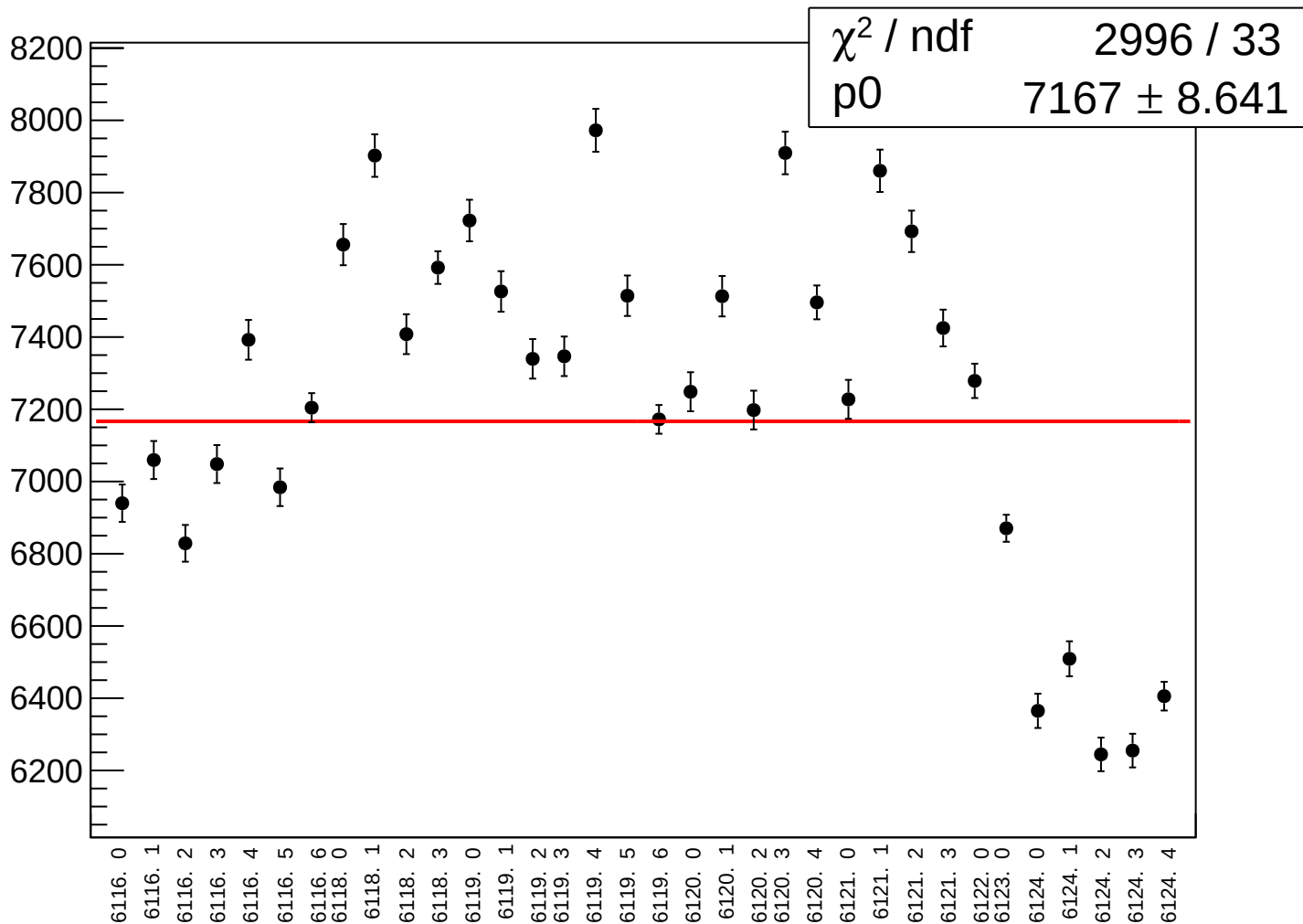
eigen_cor_asym_at2_avg_rms vs run



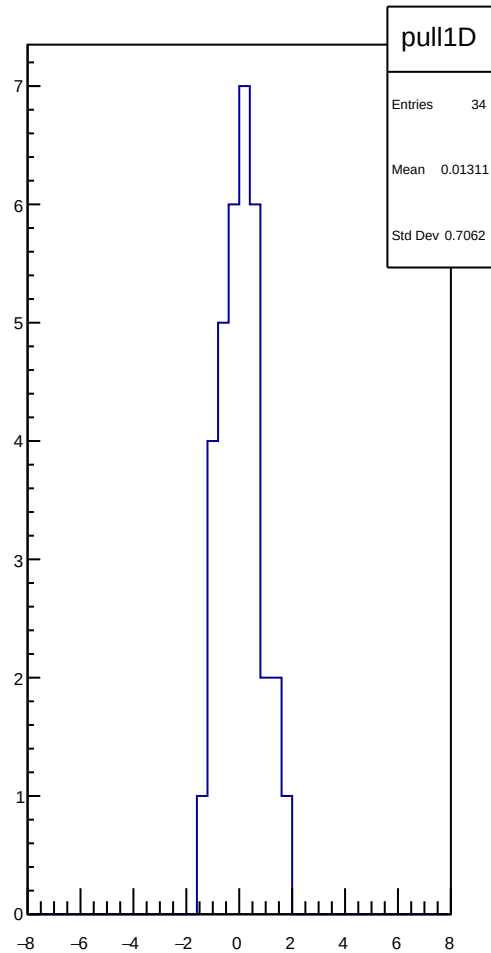
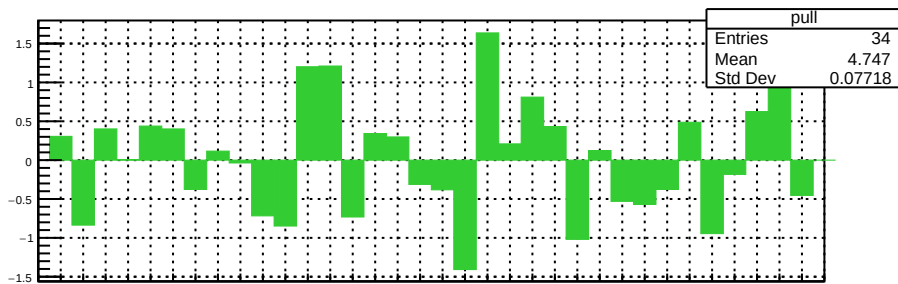
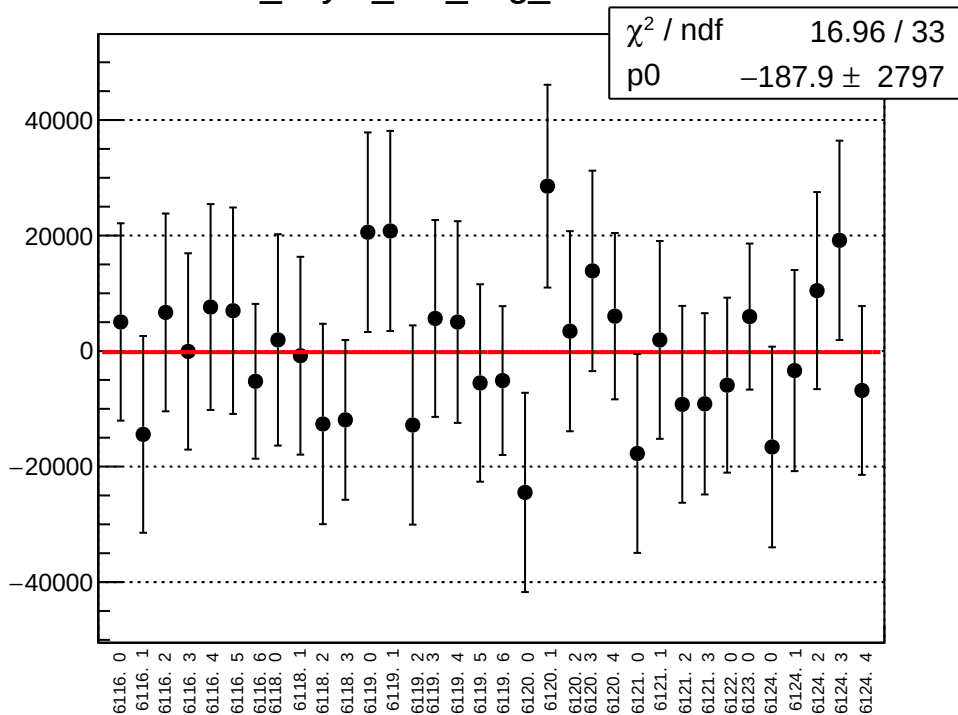
asym_at2_avg_eigen_cor_correction_mean vs run



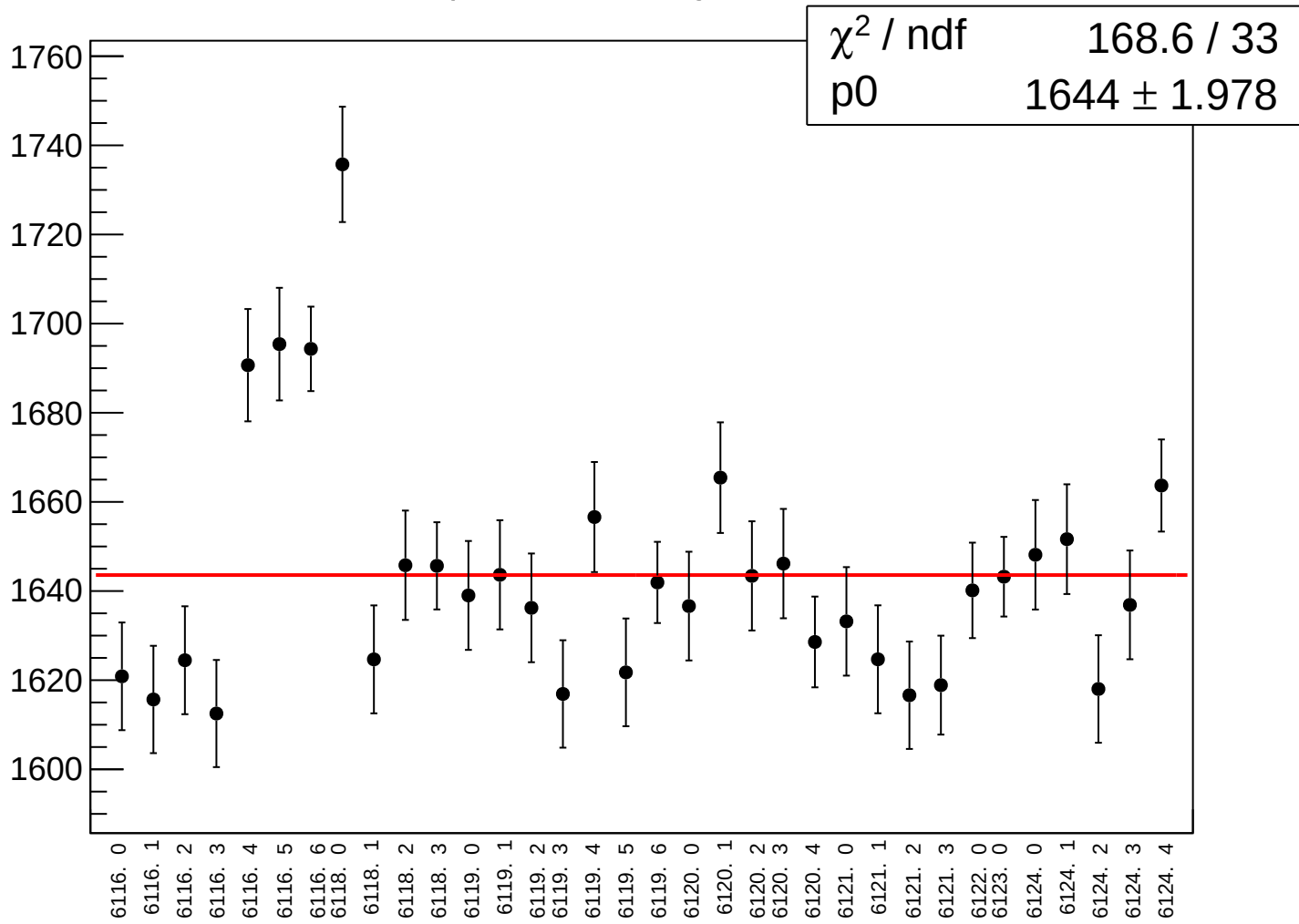
asym_at2_avg_eigen_cor_correction_rms vs run



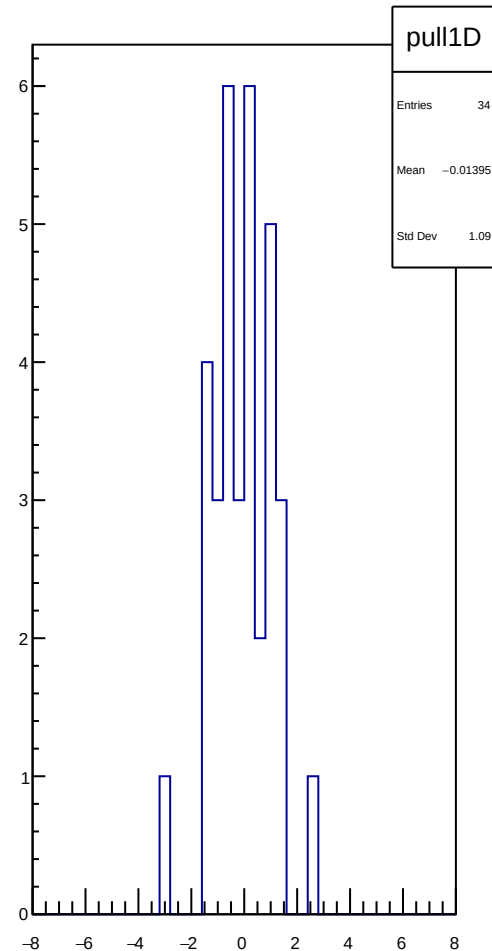
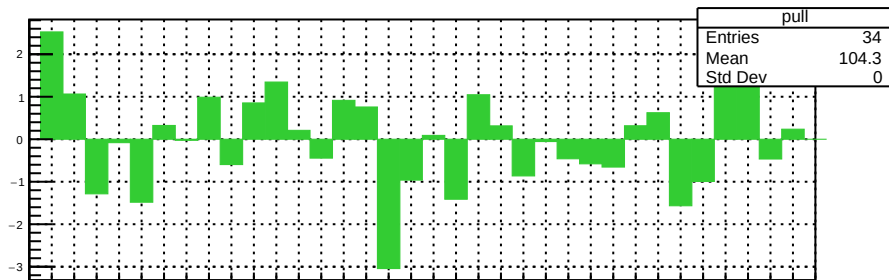
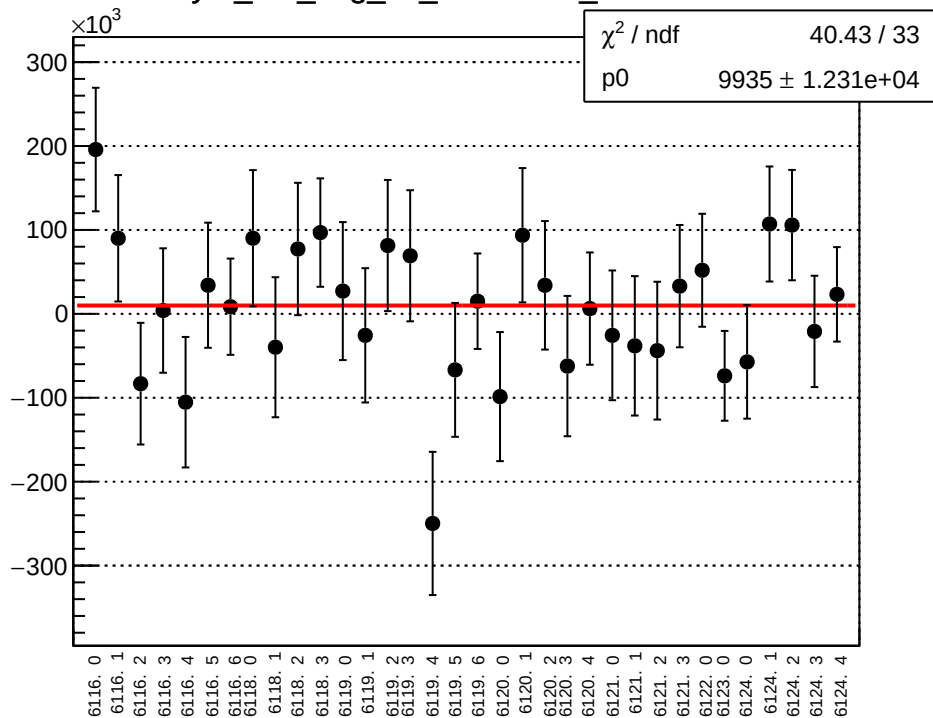
dit_asym_at2_avg_mean vs run



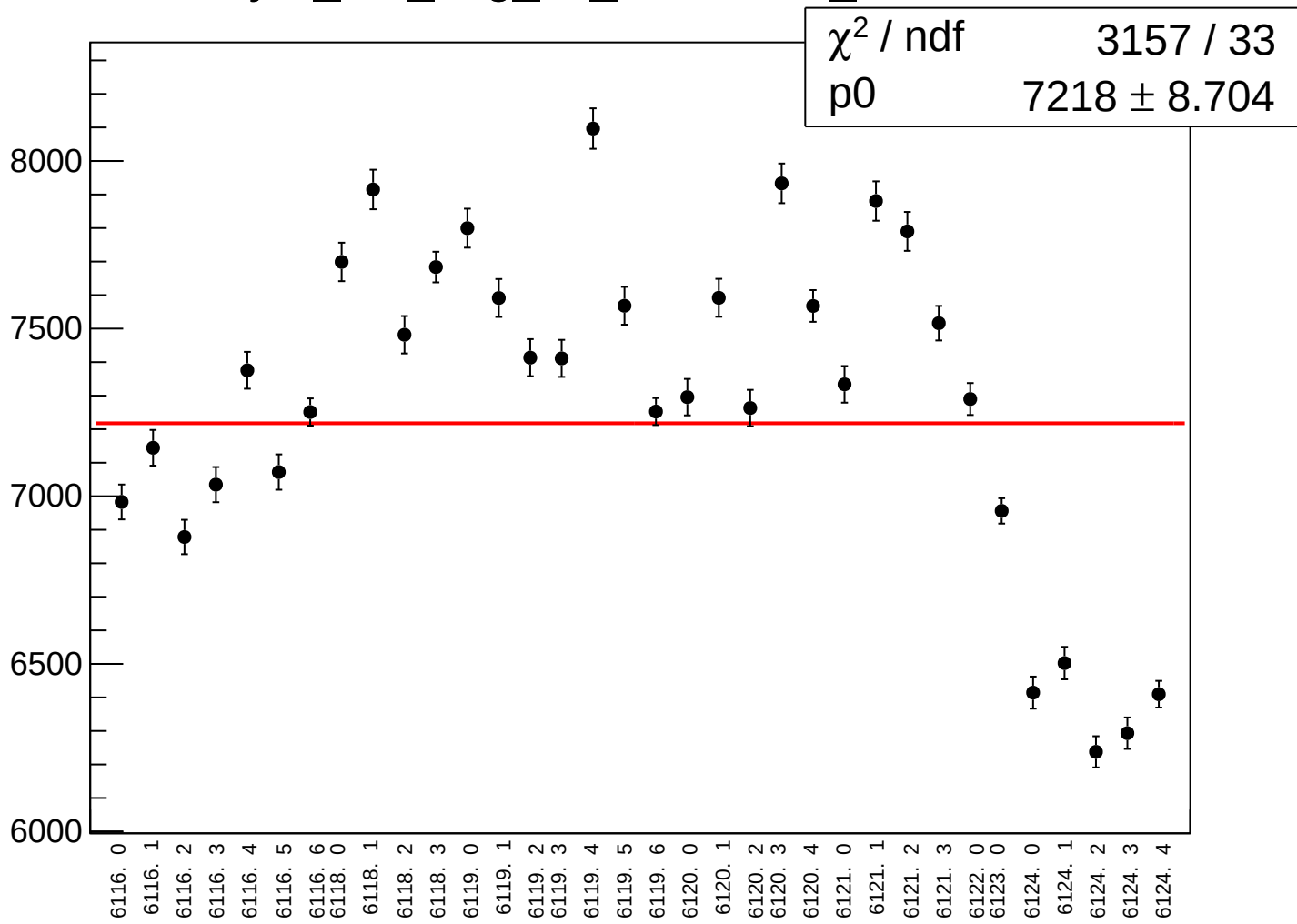
dit_asym_at2_avg_rms vs run



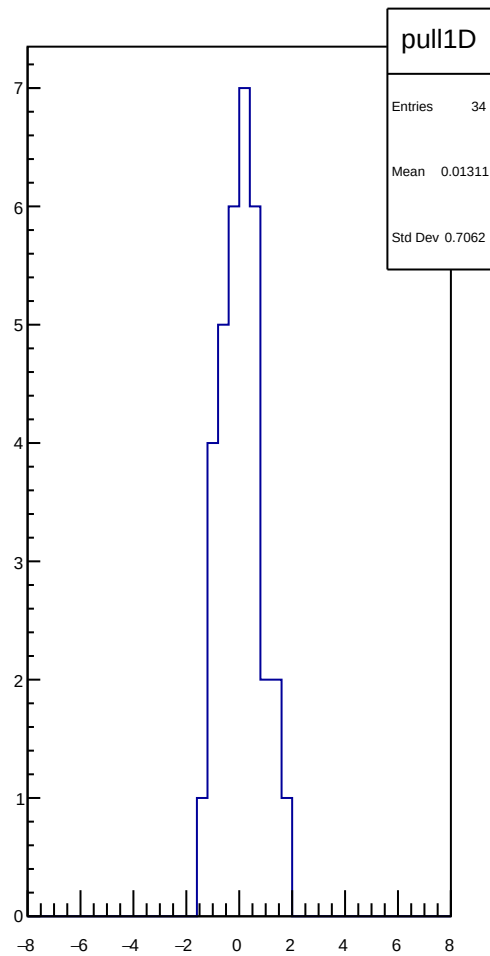
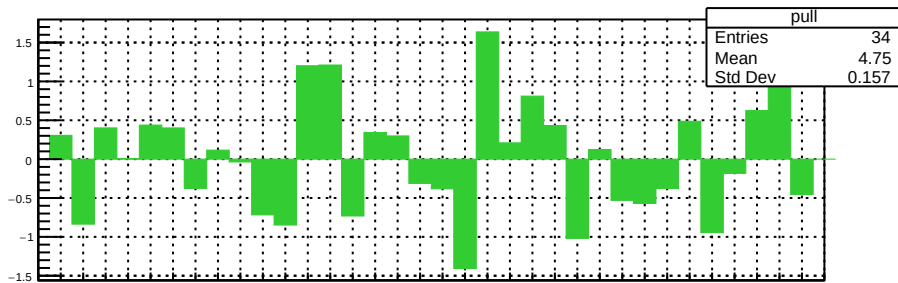
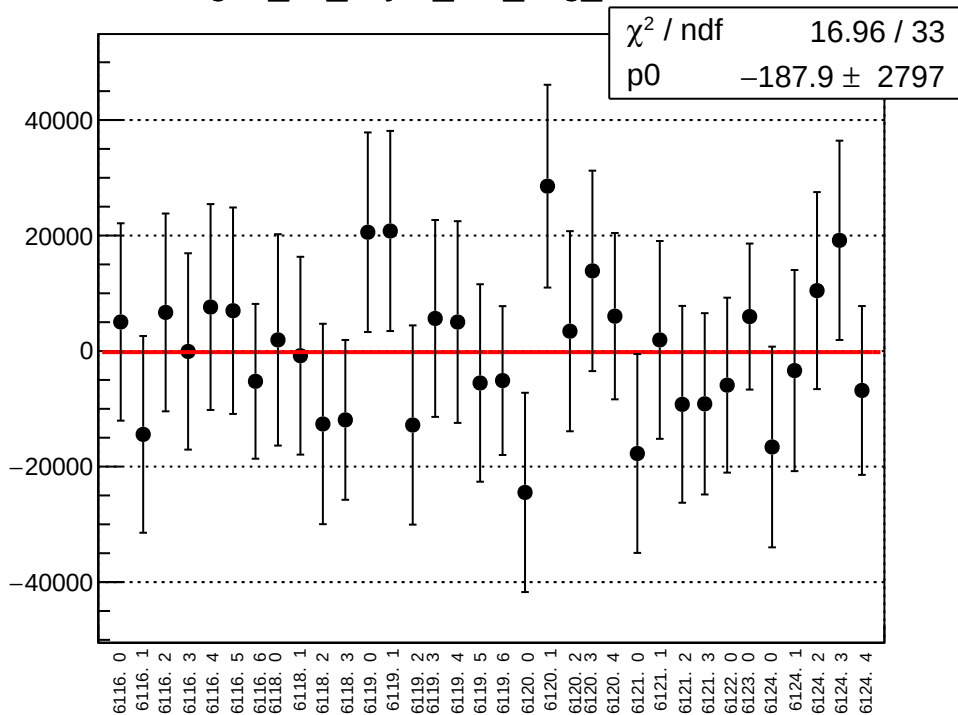
asym_at2_avg_dit_correction_mean vs run



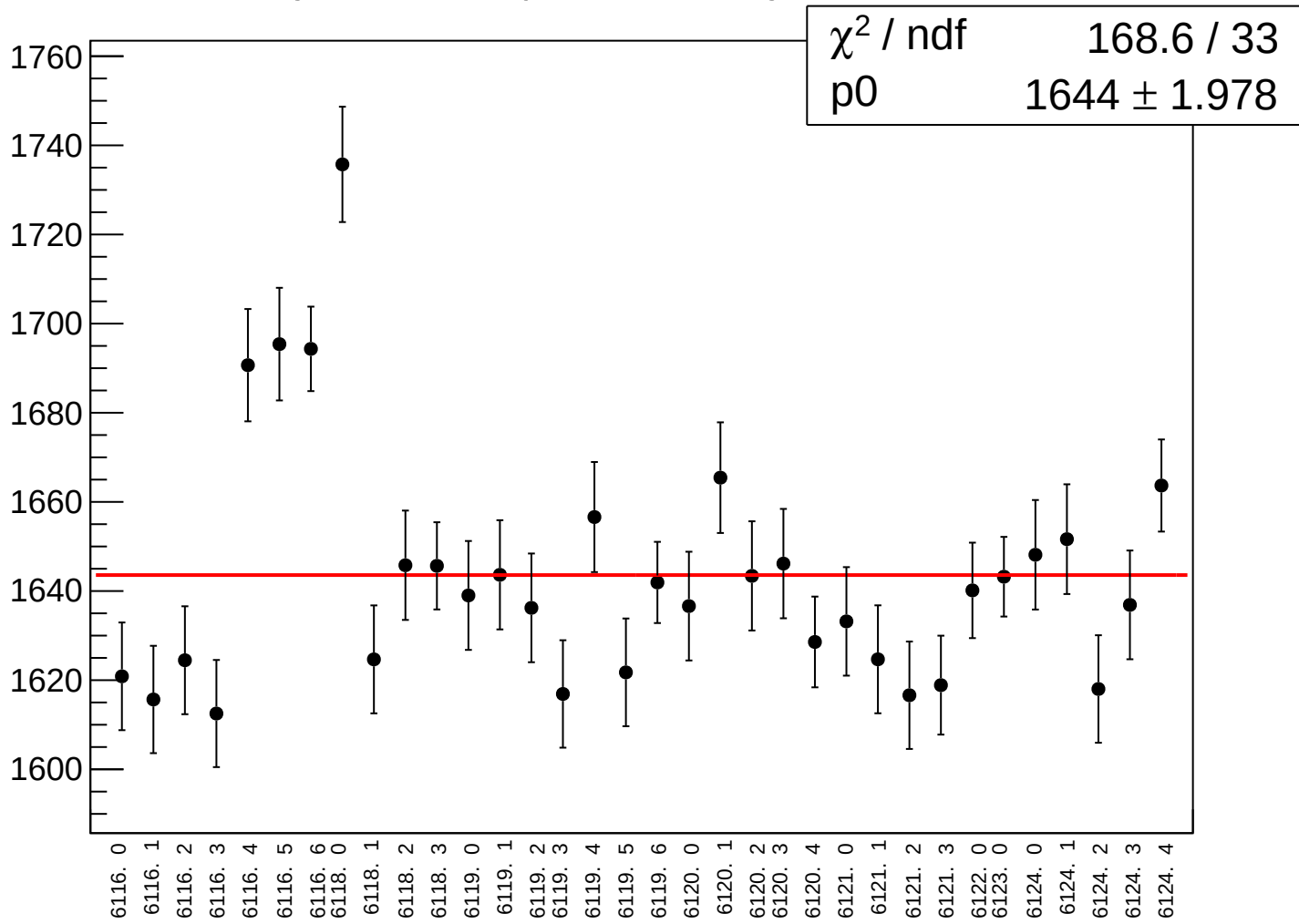
asym_at2_avg_dit_correction_rms vs run



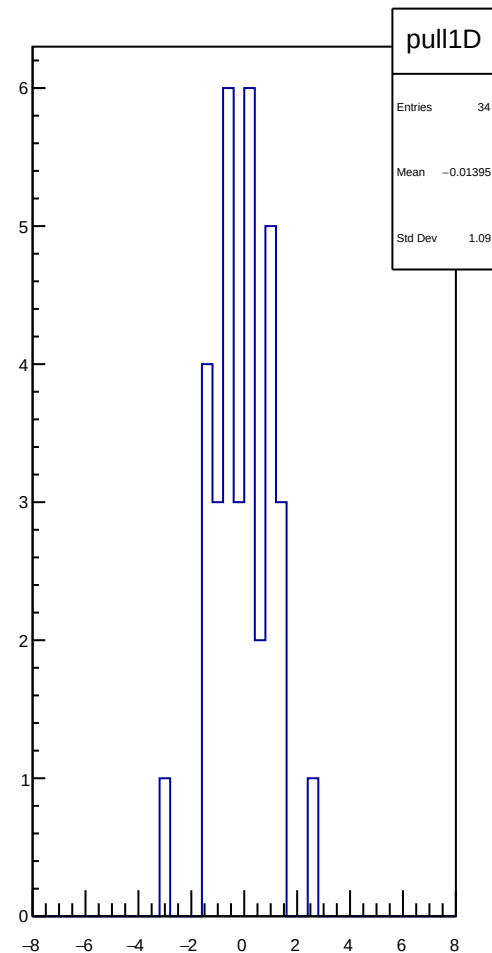
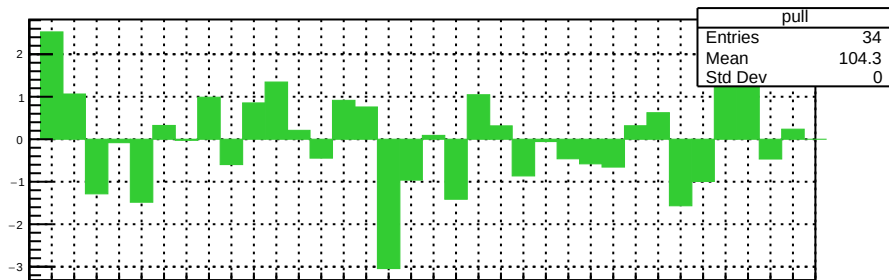
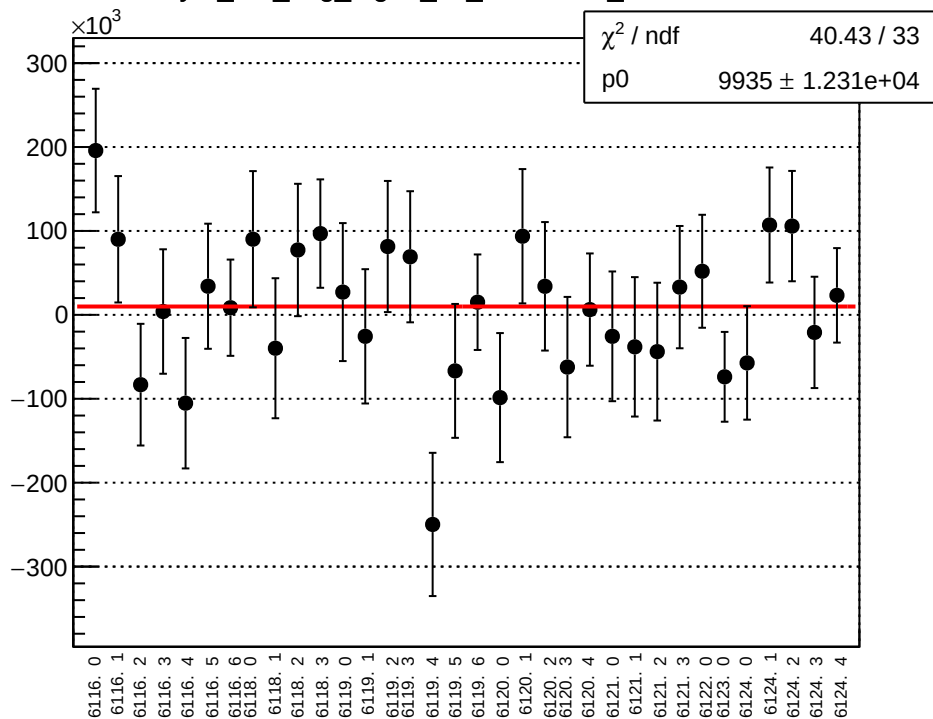
eigen_dit_asym_at2_avg_mean vs run



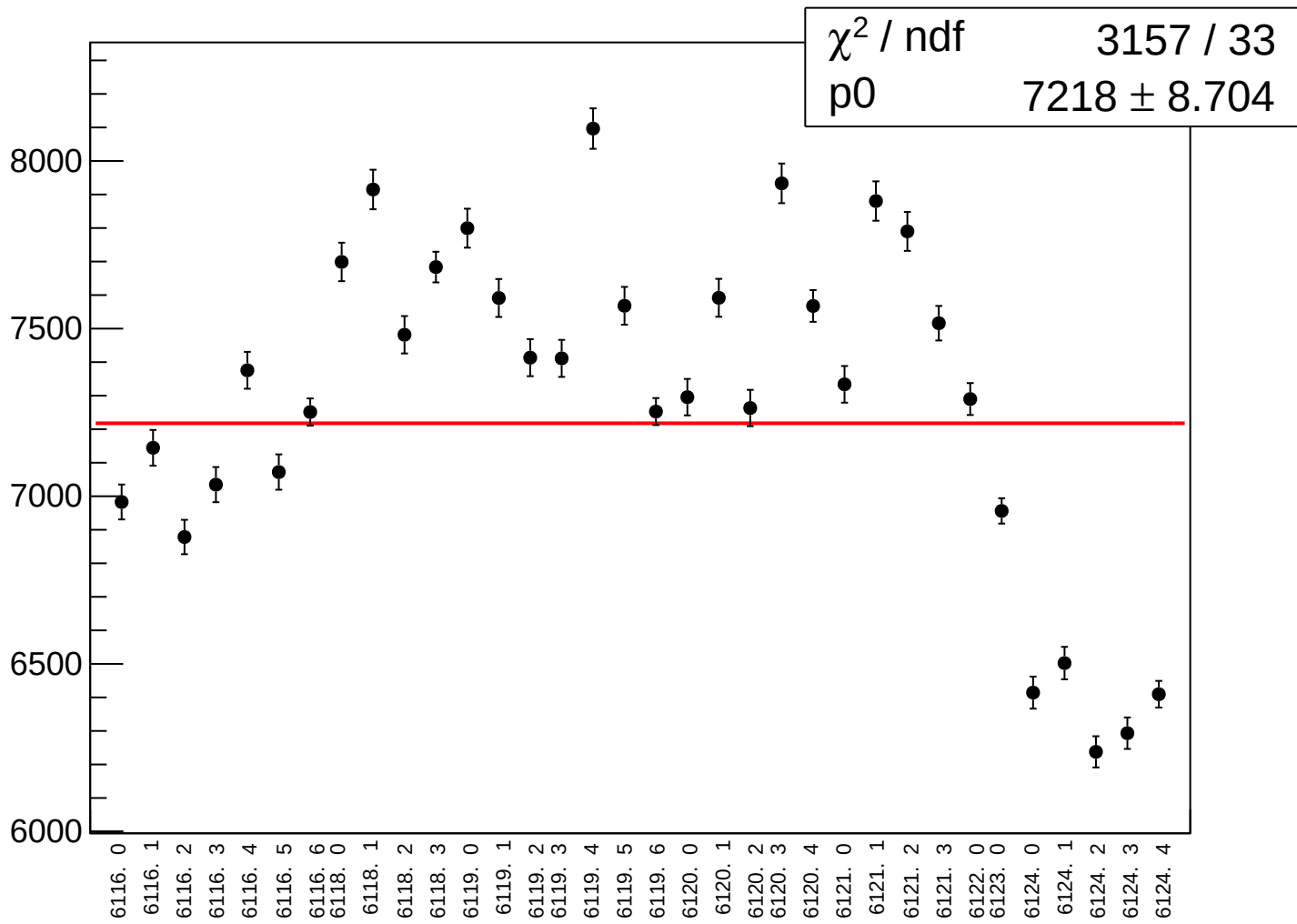
eigen_dit_asym_at2_avg_rms vs run



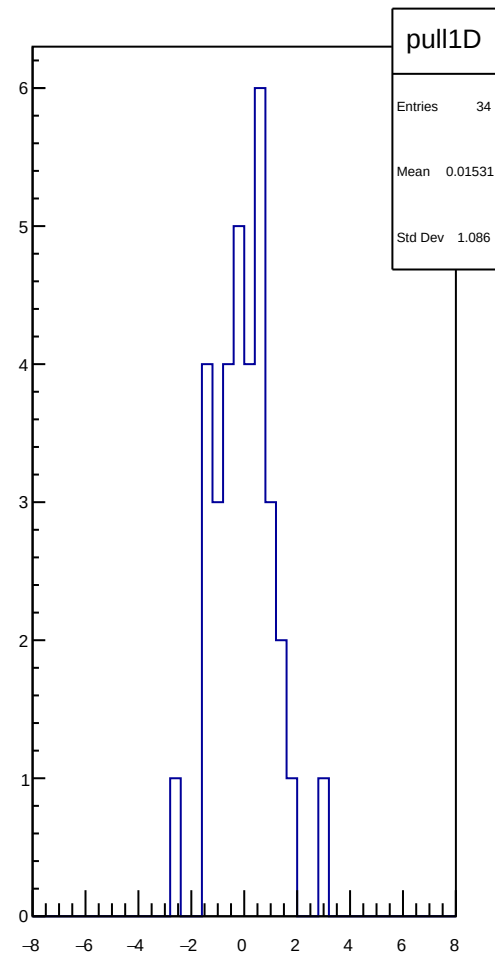
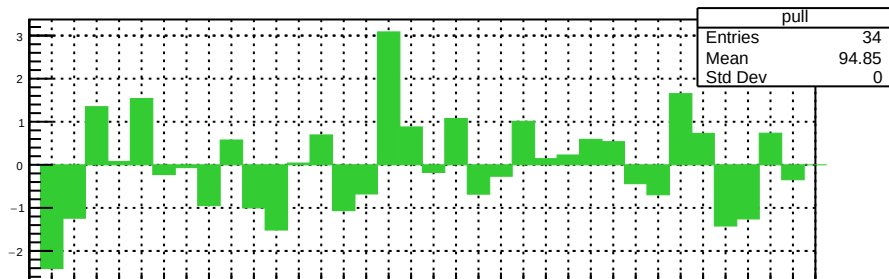
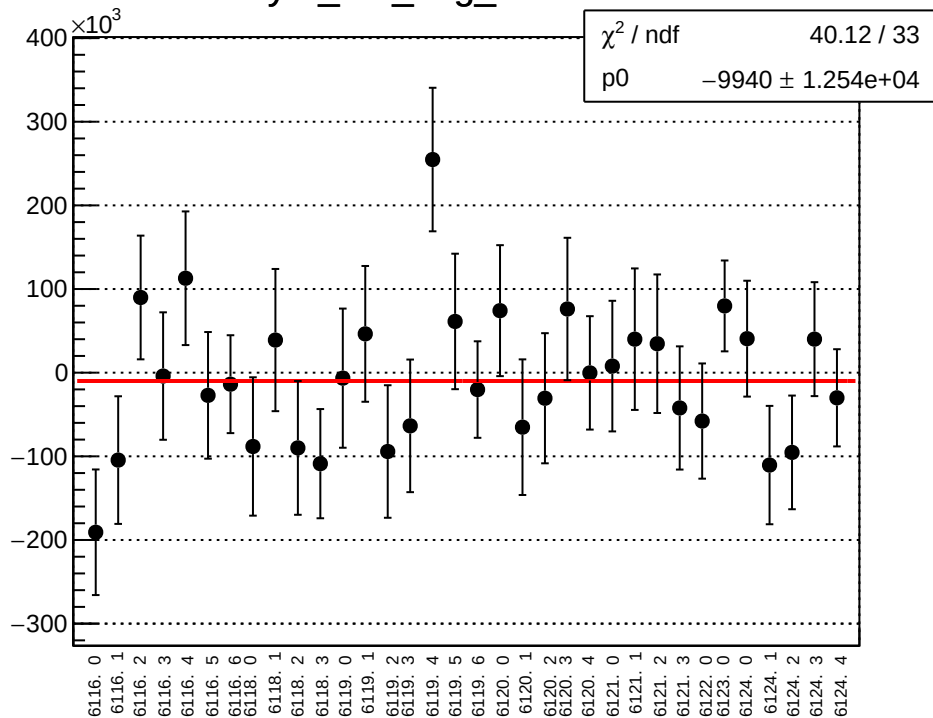
asym_at2_avg_eigen_dit_correction_mean vs run



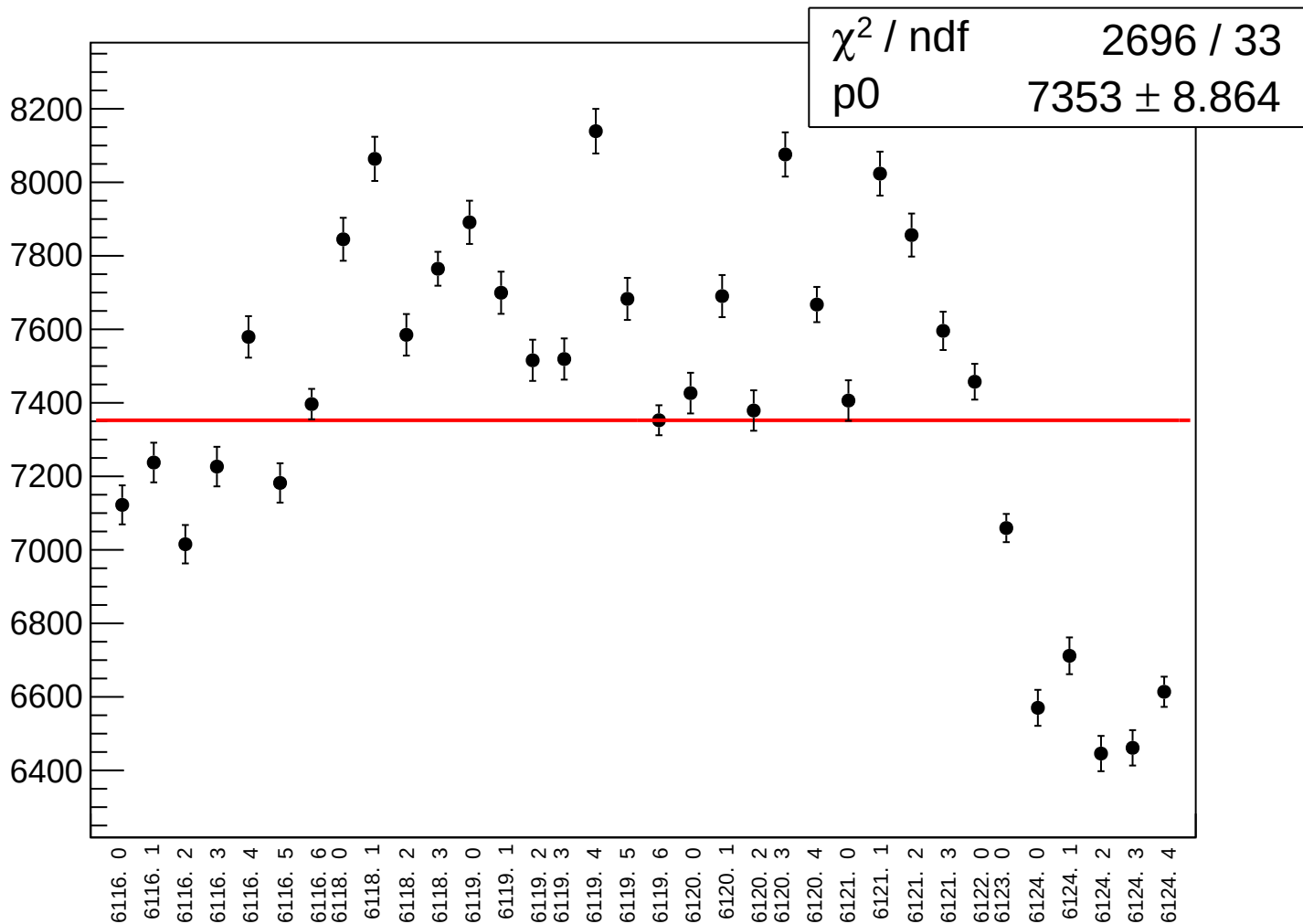
asym_at2_avg_eigen_dit_correction_rms vs run



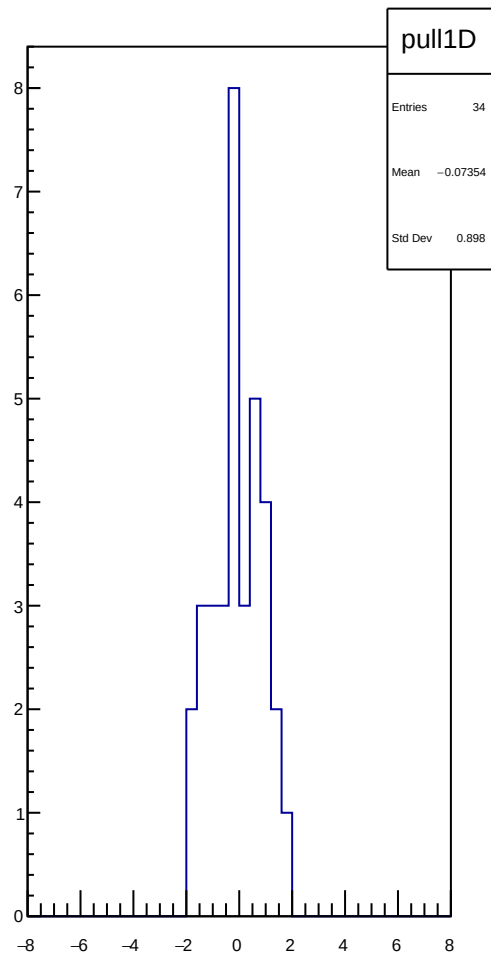
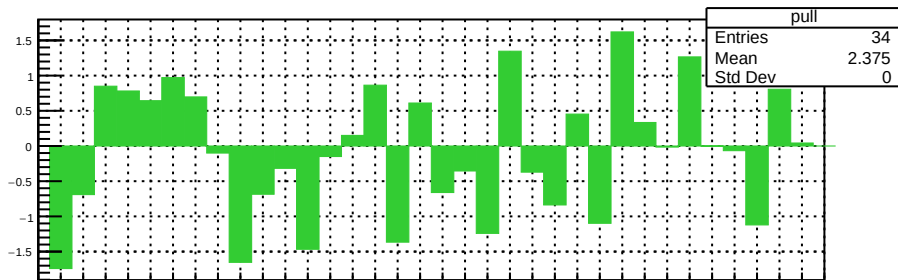
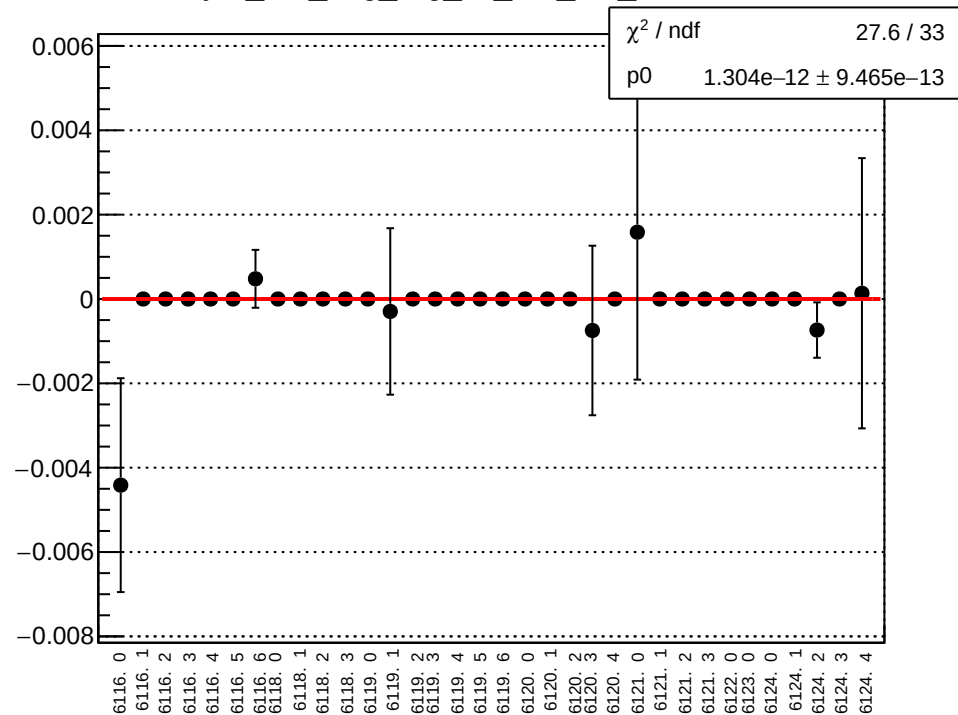
asym_at2_avg_mean vs run



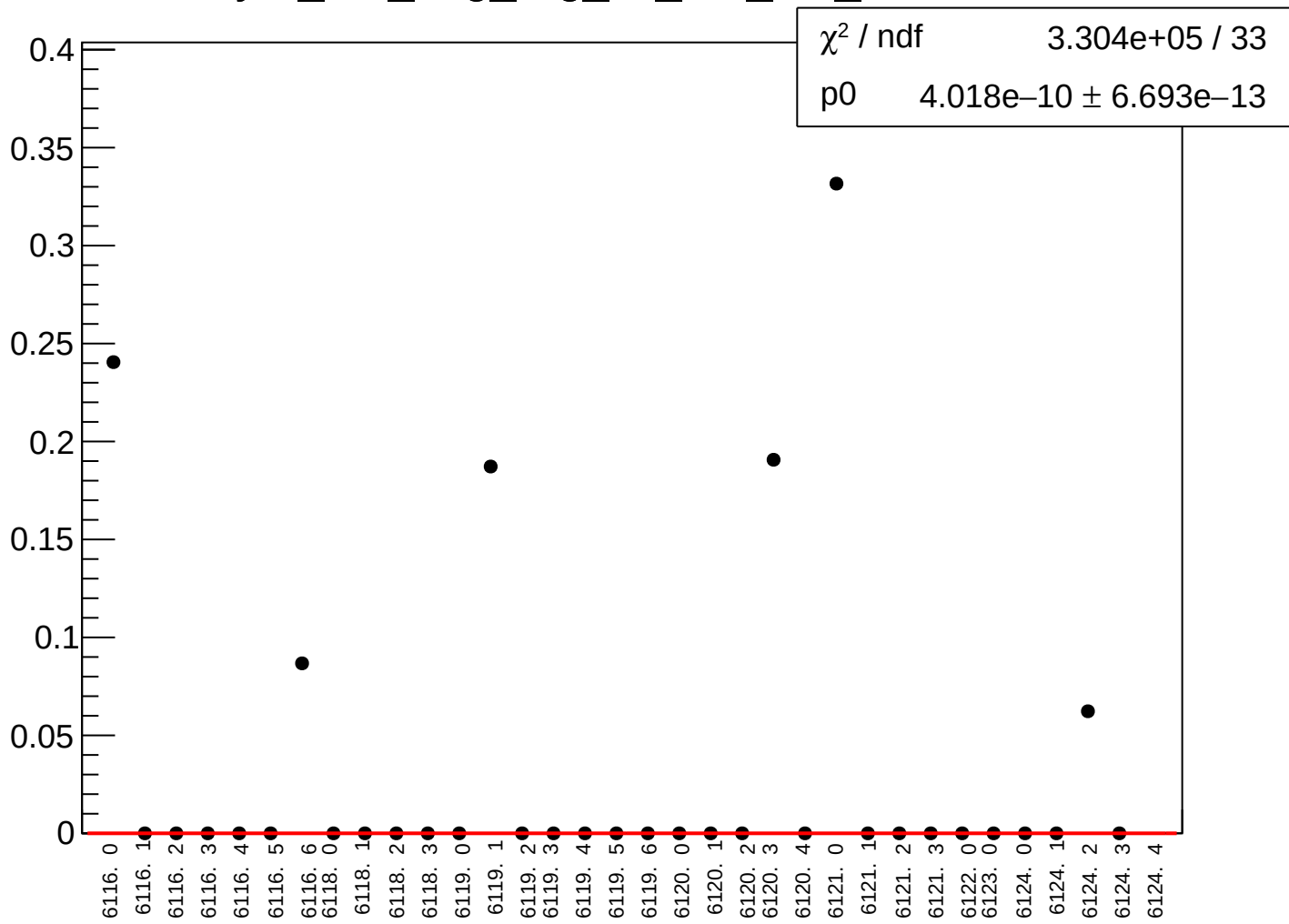
asym_at2_avg_rms vs run



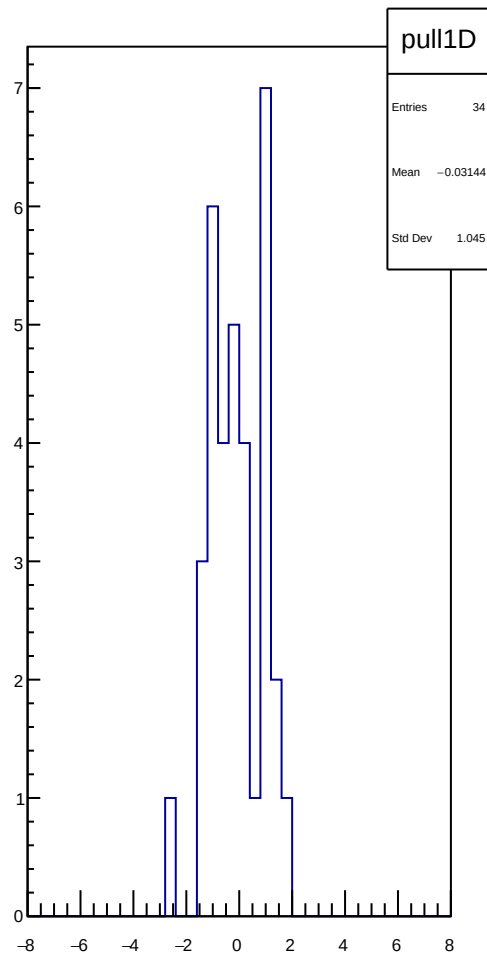
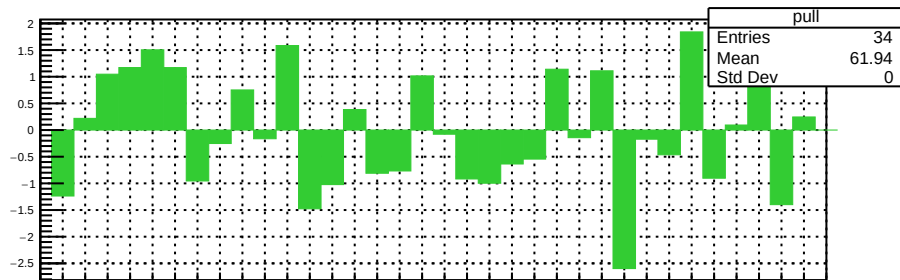
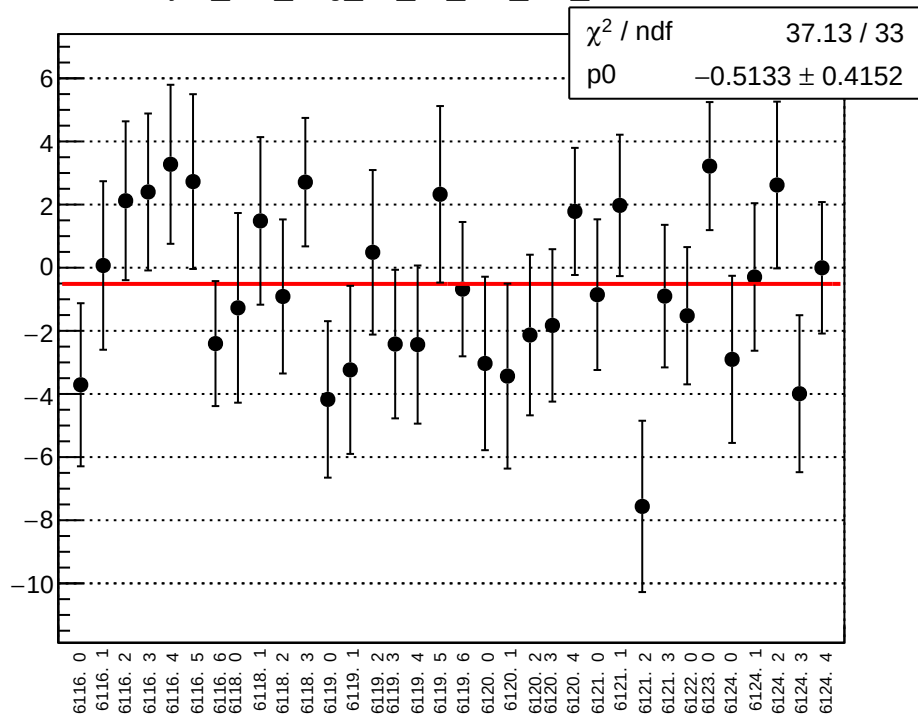
asym_at2_avg_reg_vs_cor_diff_mean vs run



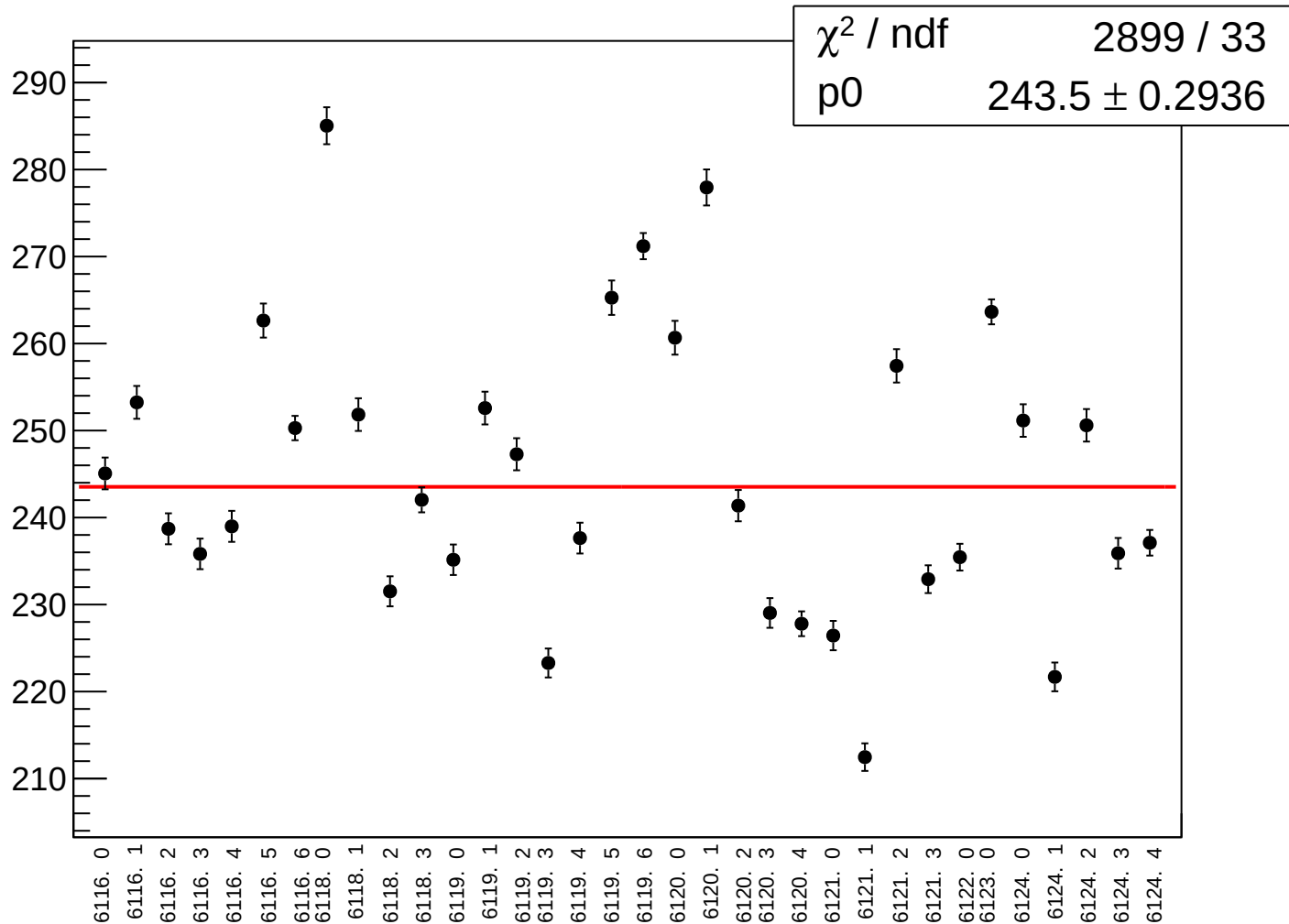
asym_at2_avg_reg_vs_cor_diff_rms vs run



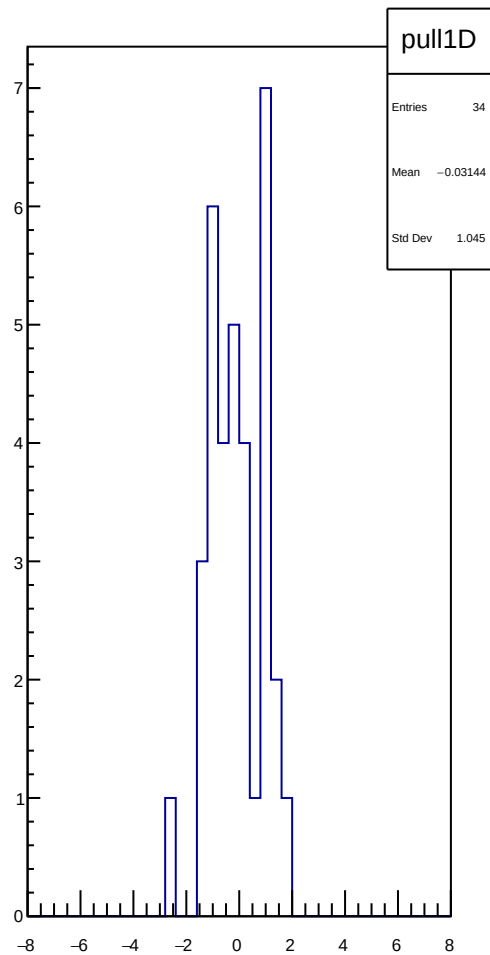
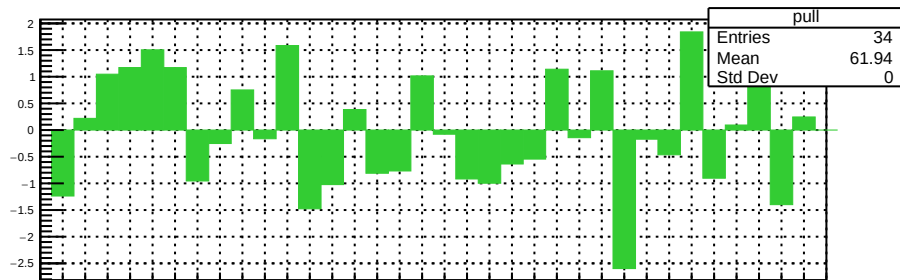
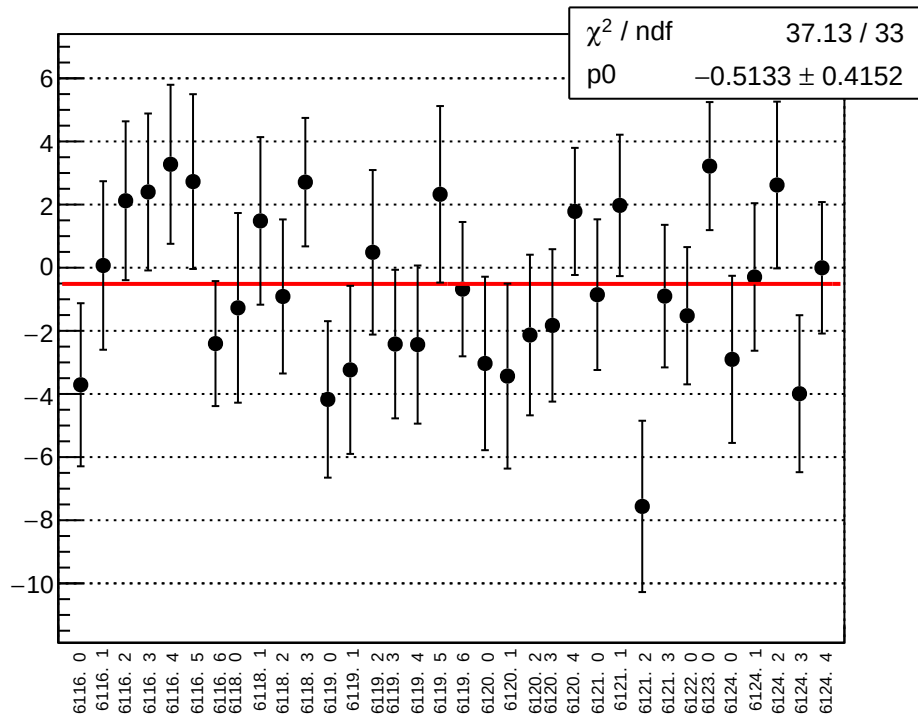
asym_at2_avg_dit_vs_cor_diff_mean vs run



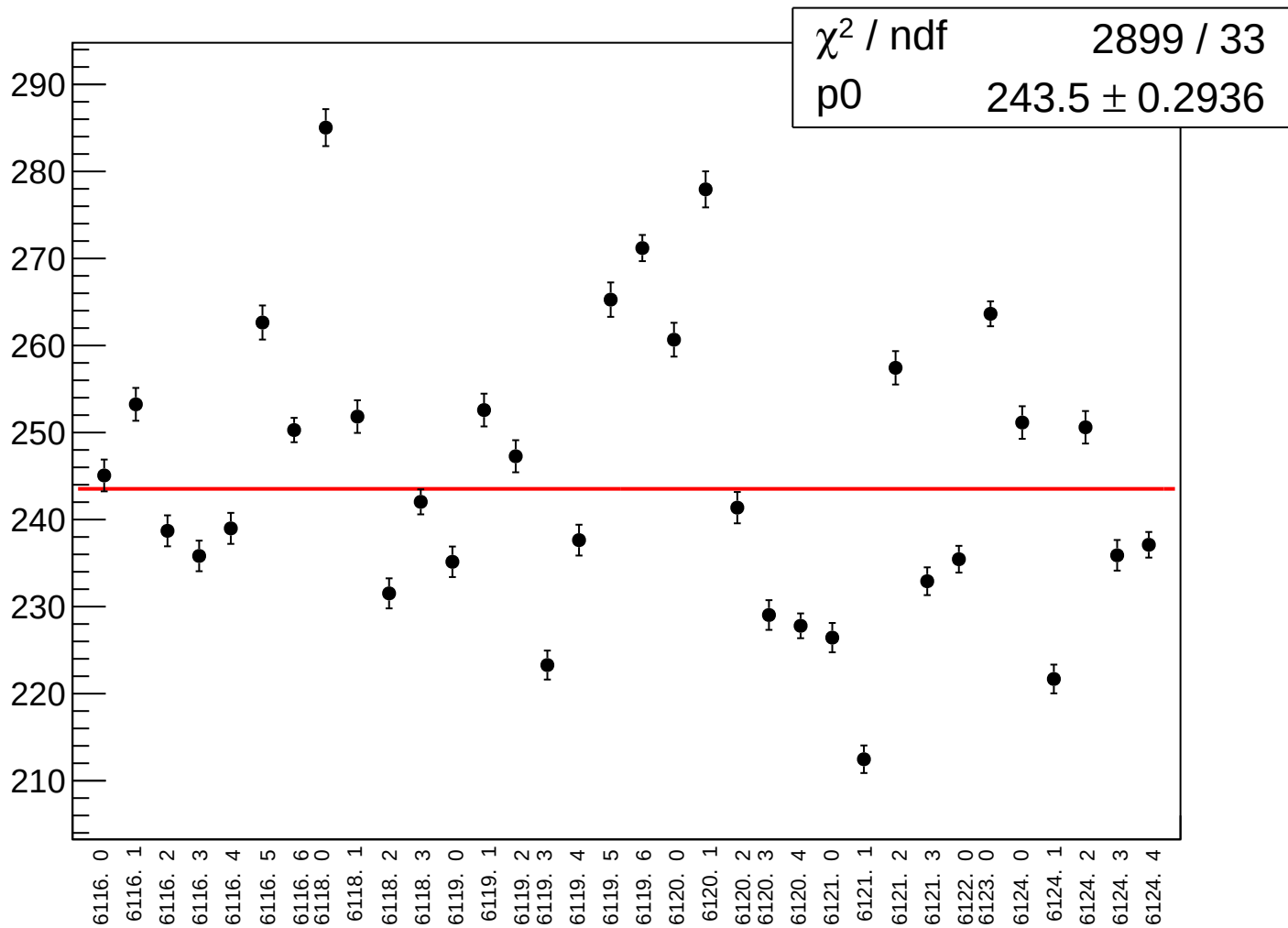
asym_at2_avg_dit_vs_cor_diff_rms vs run



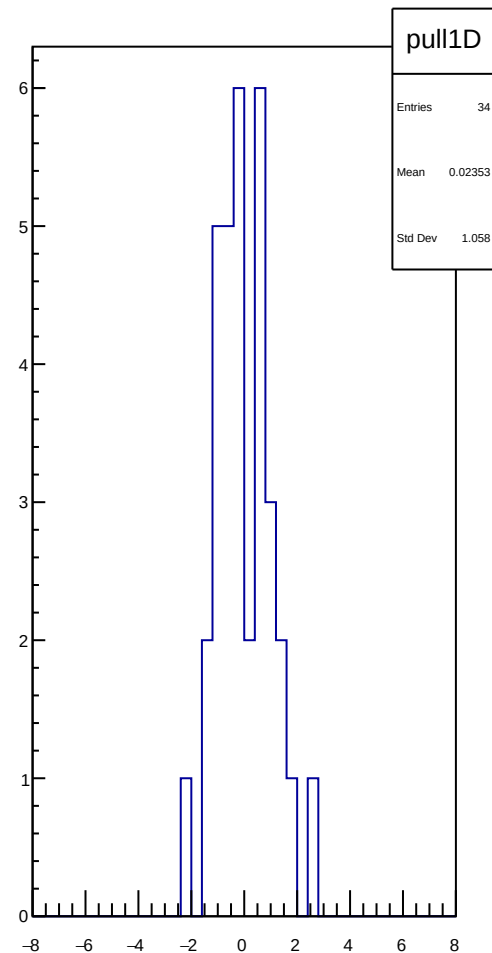
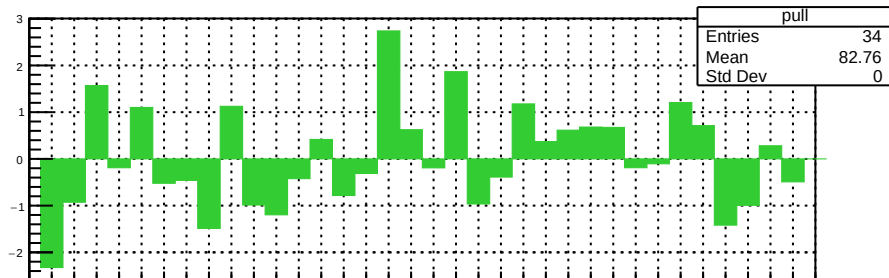
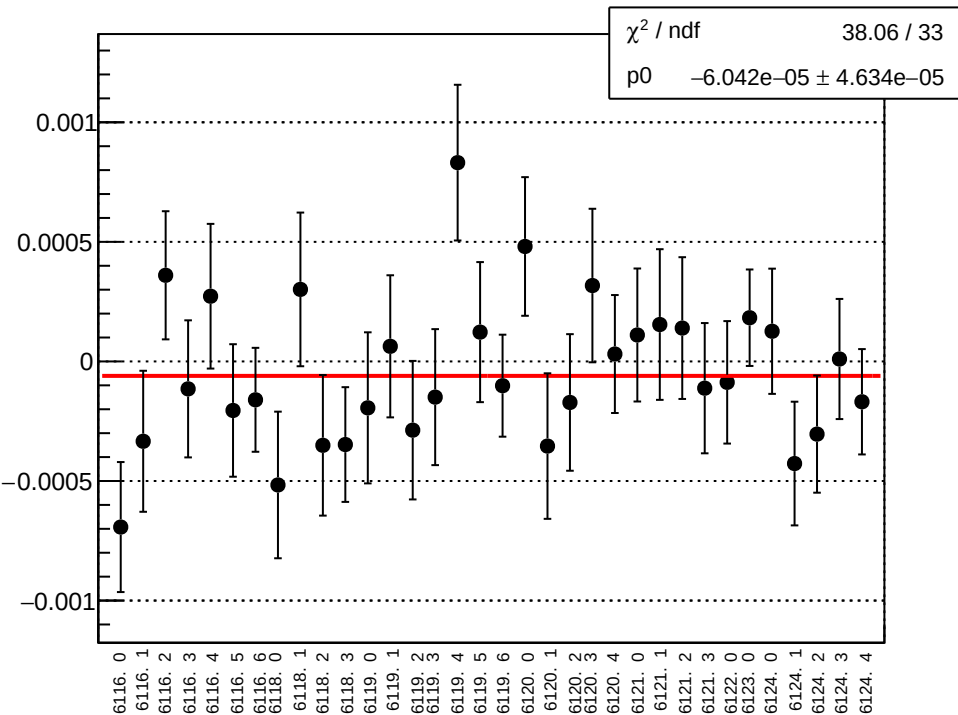
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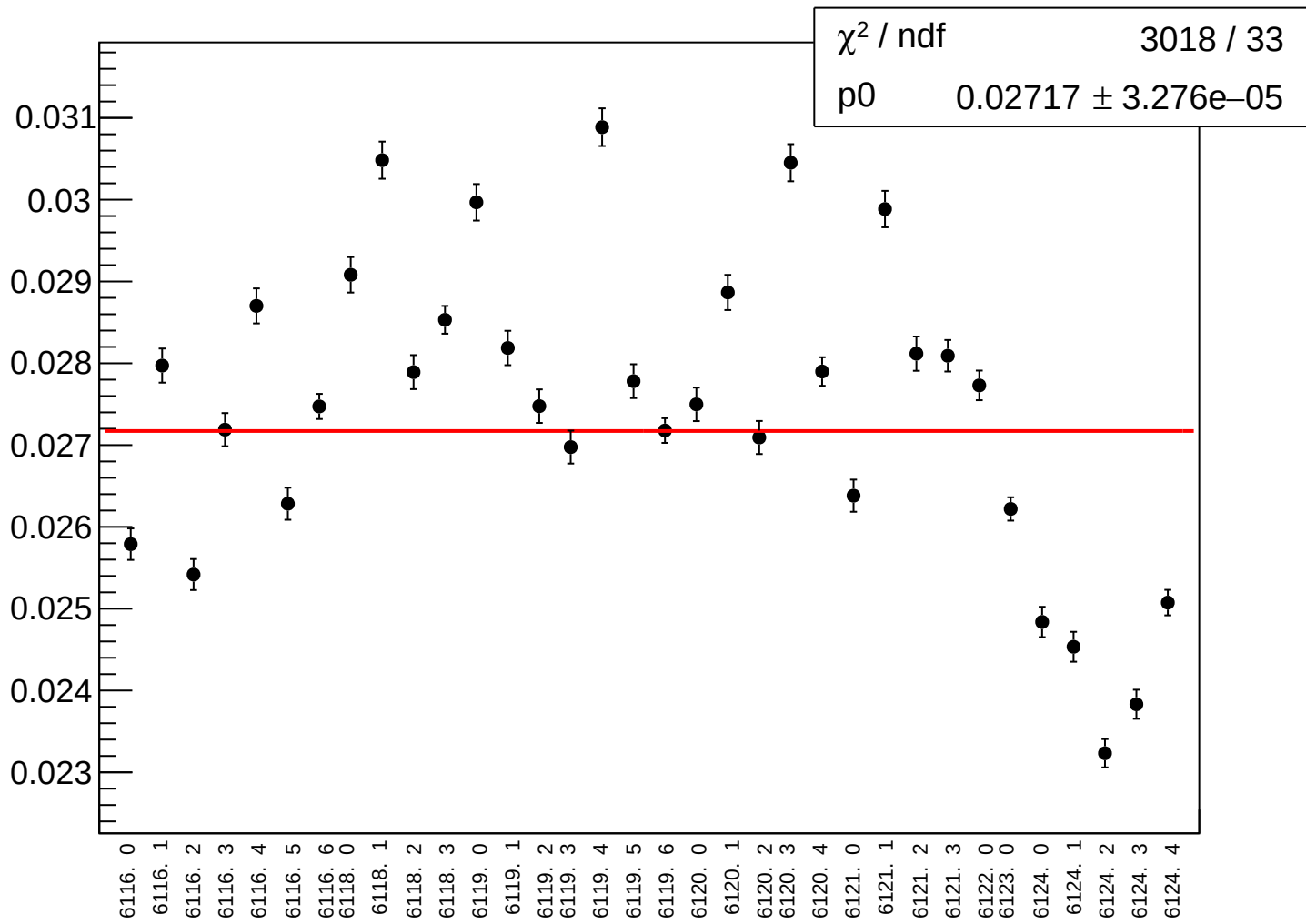
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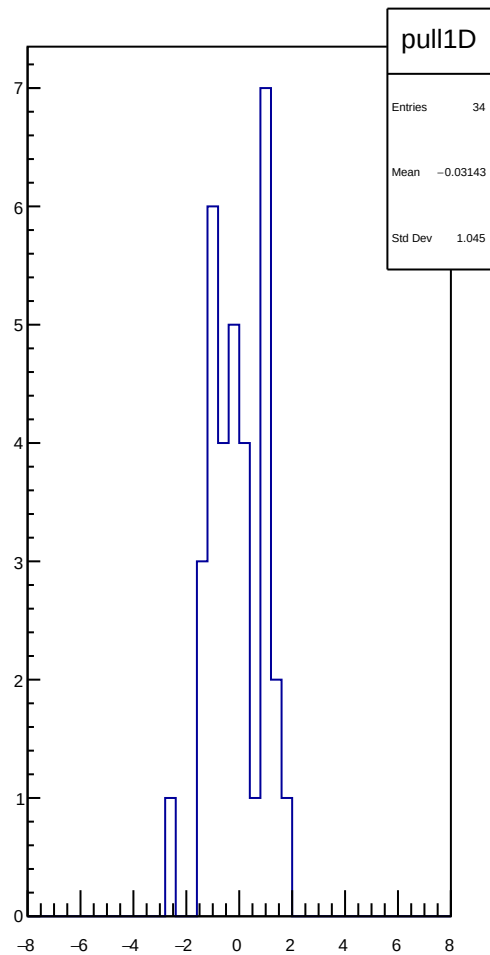
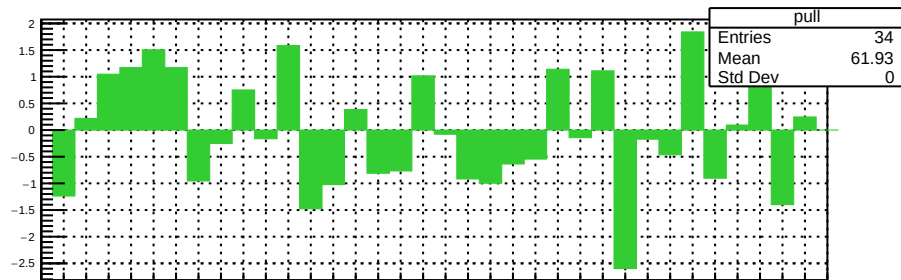
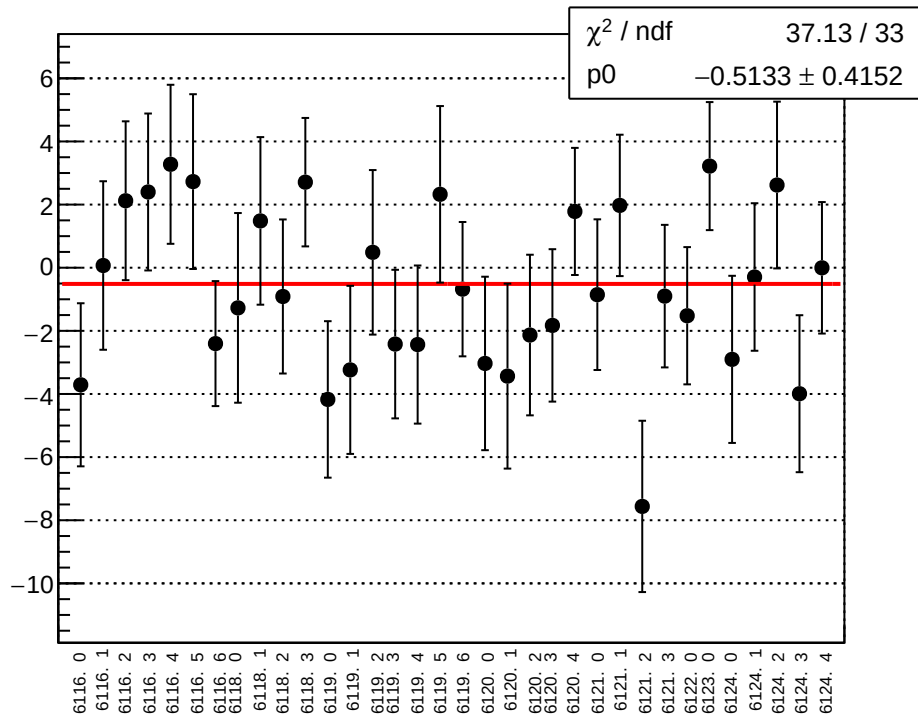
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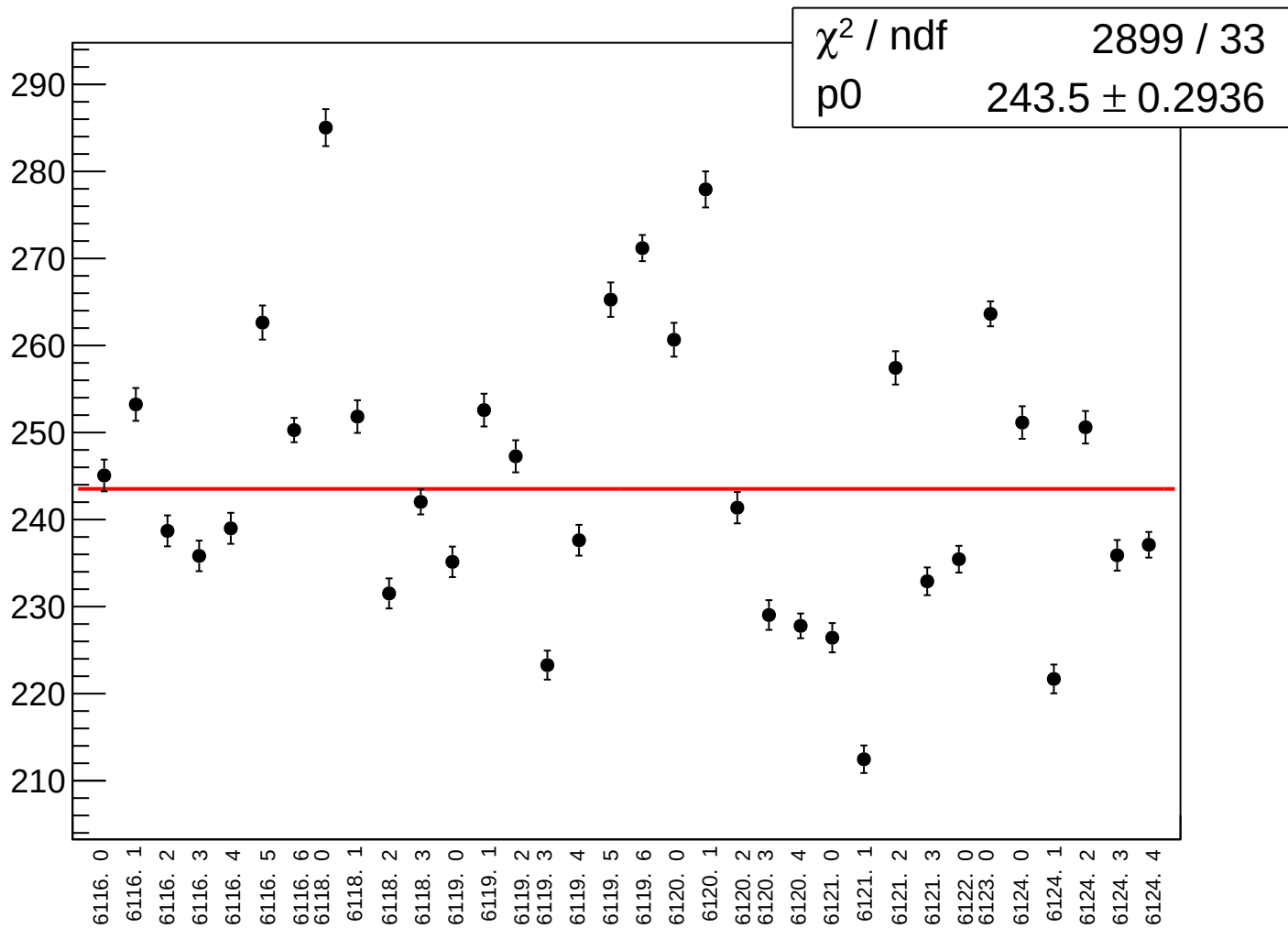
asym_at2_avg_eigen_dit_vs_dit_diff_rms vs run



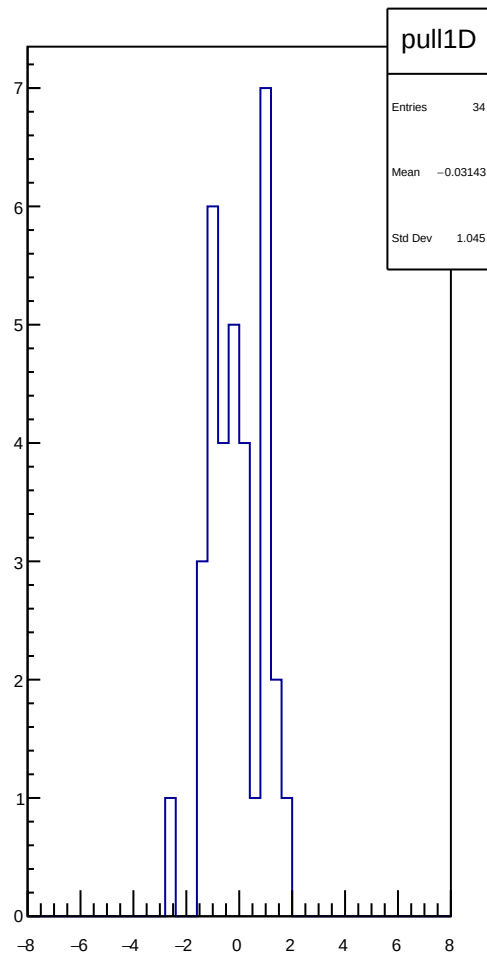
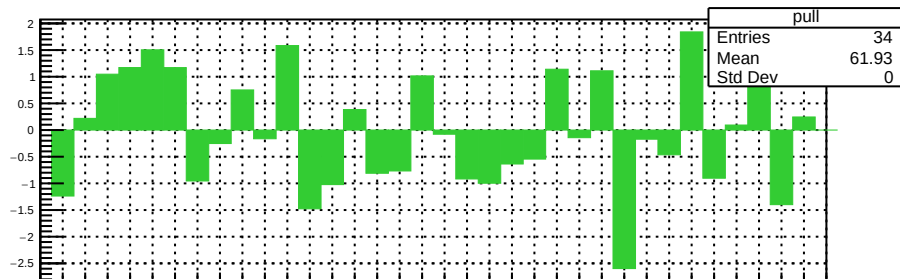
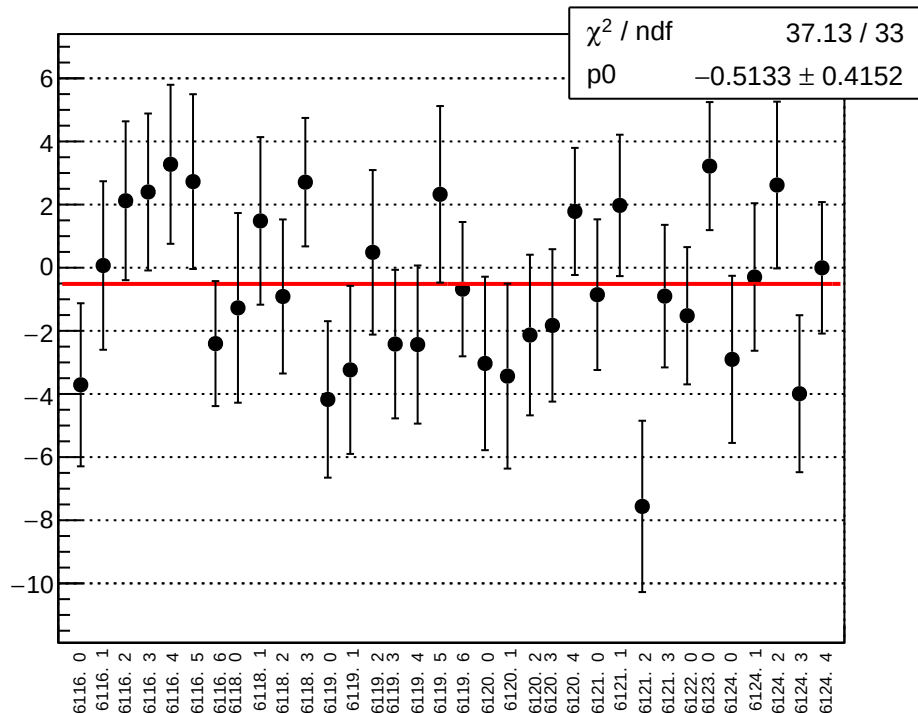
asym_at2_avg_eigen_dit_vs_cor_diff_mean vs run



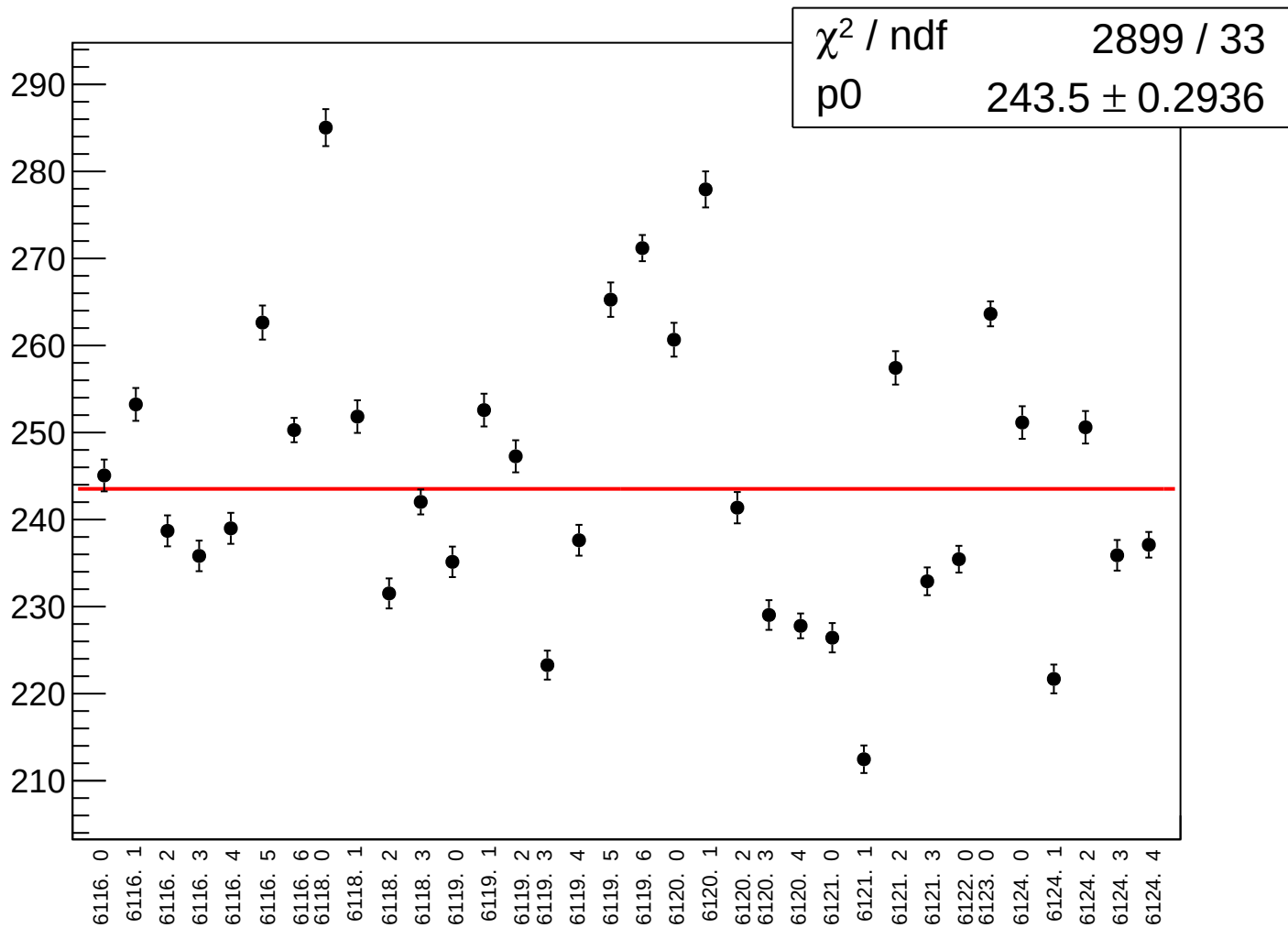
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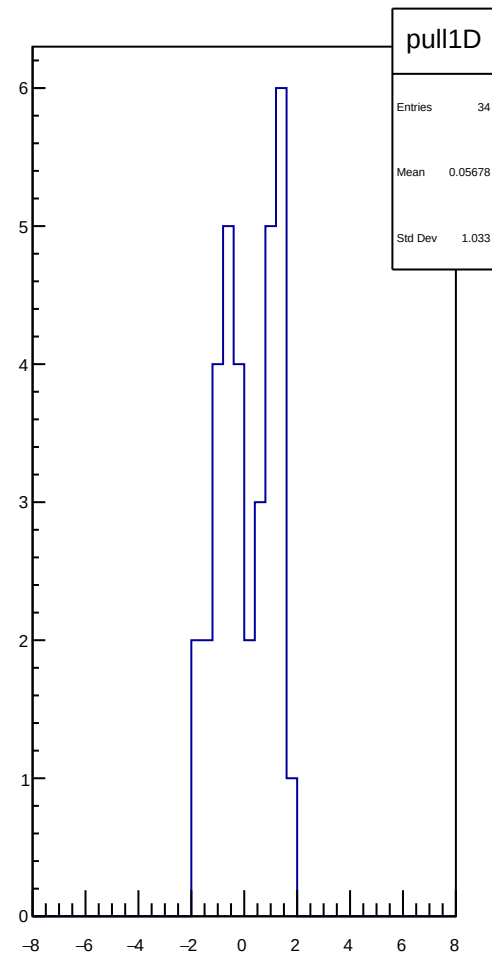
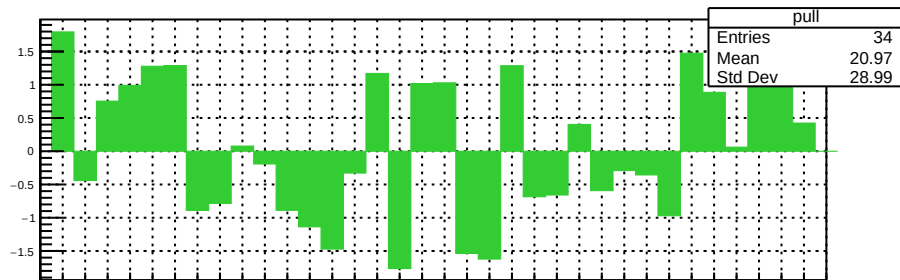
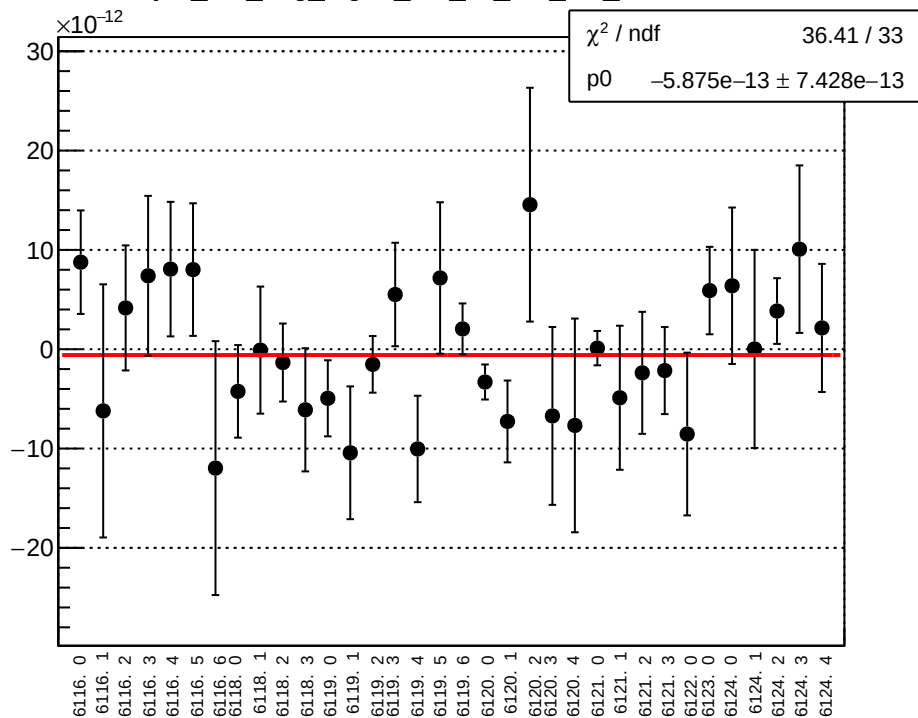
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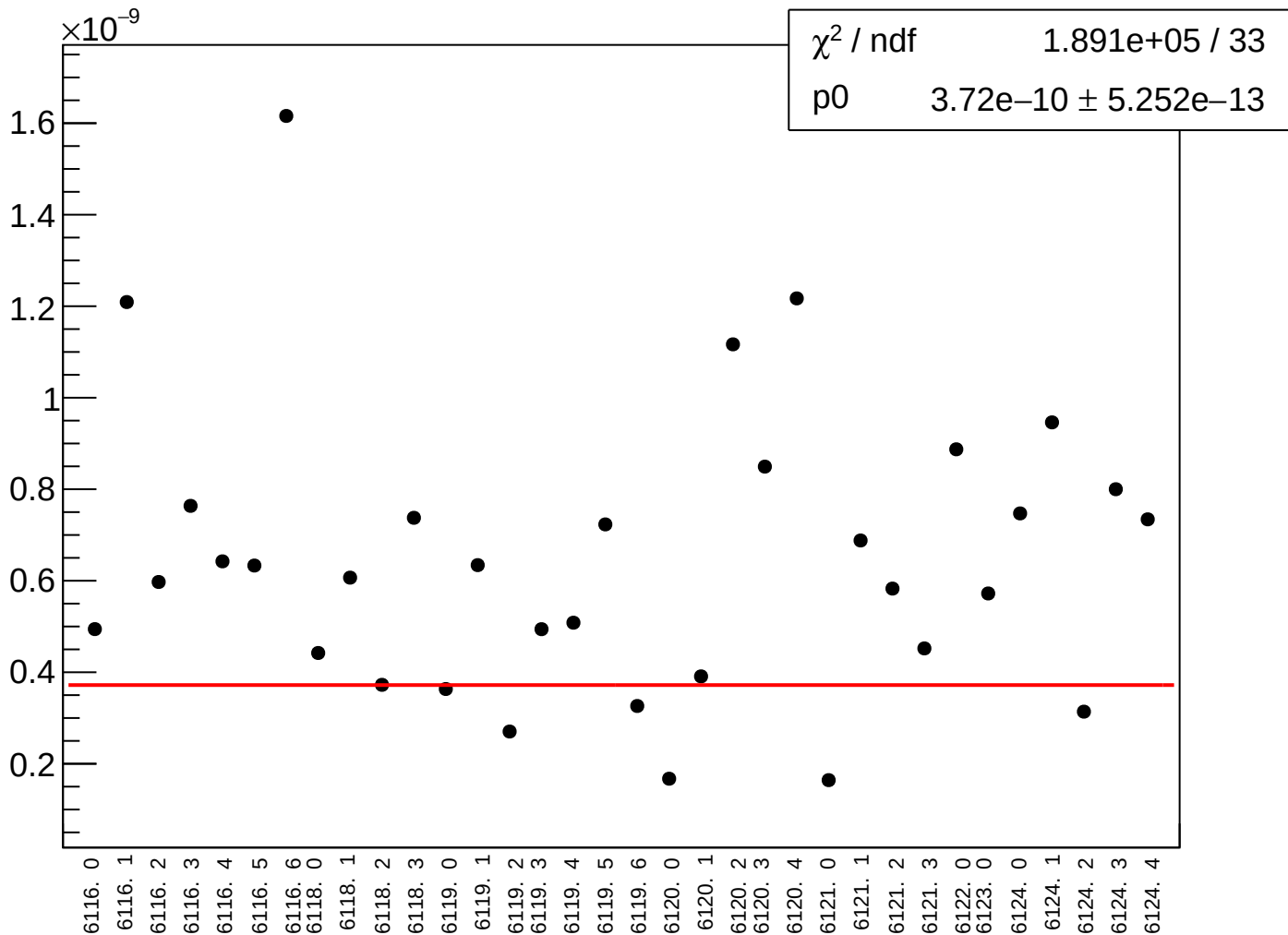
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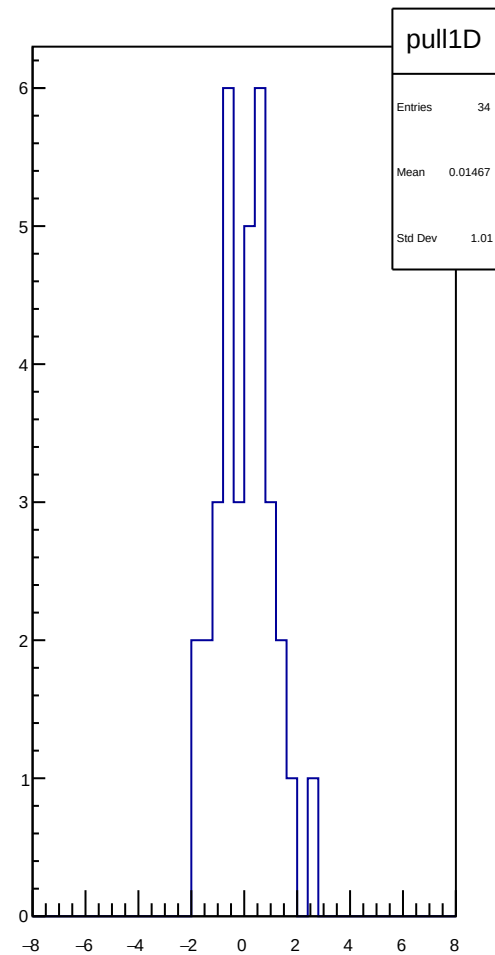
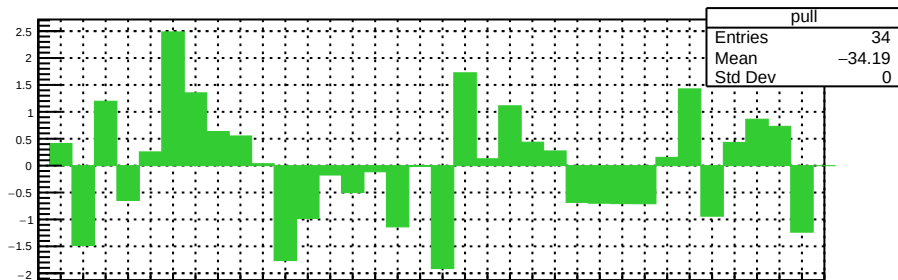
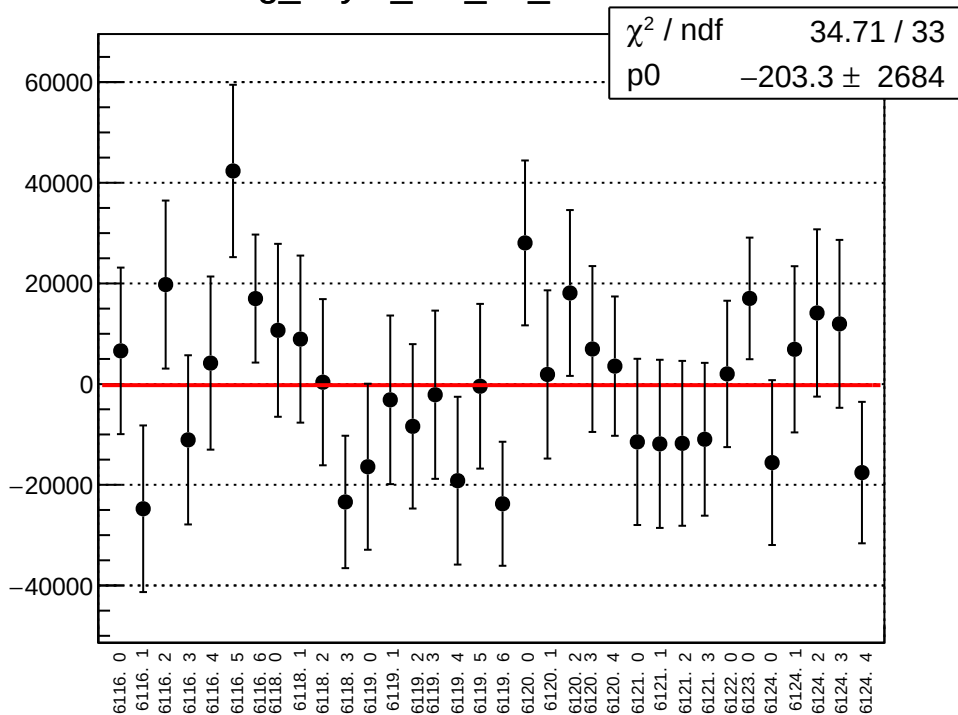
asym_at2_avg_eigen_cor_vs_cor_diff_mean vs run



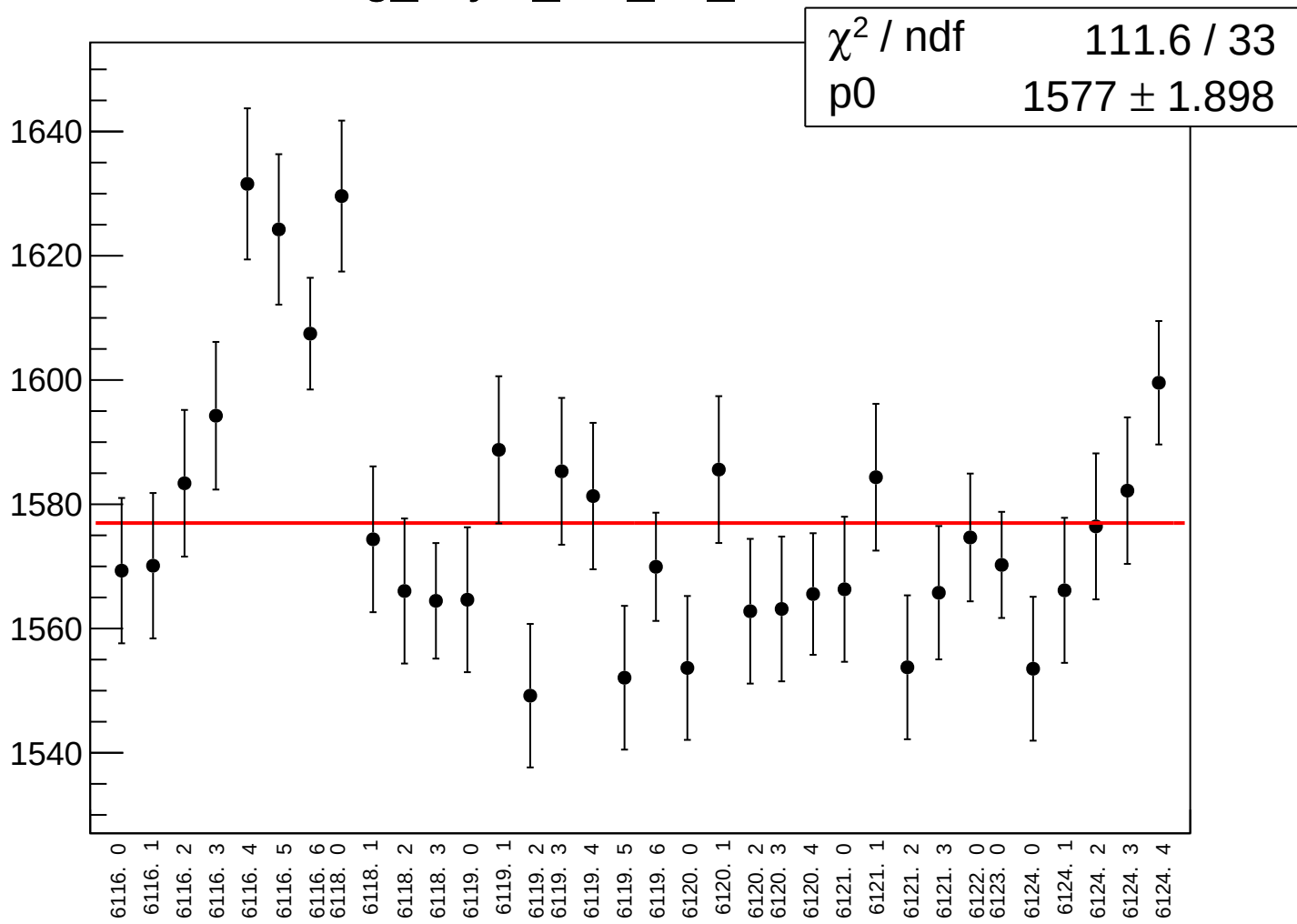
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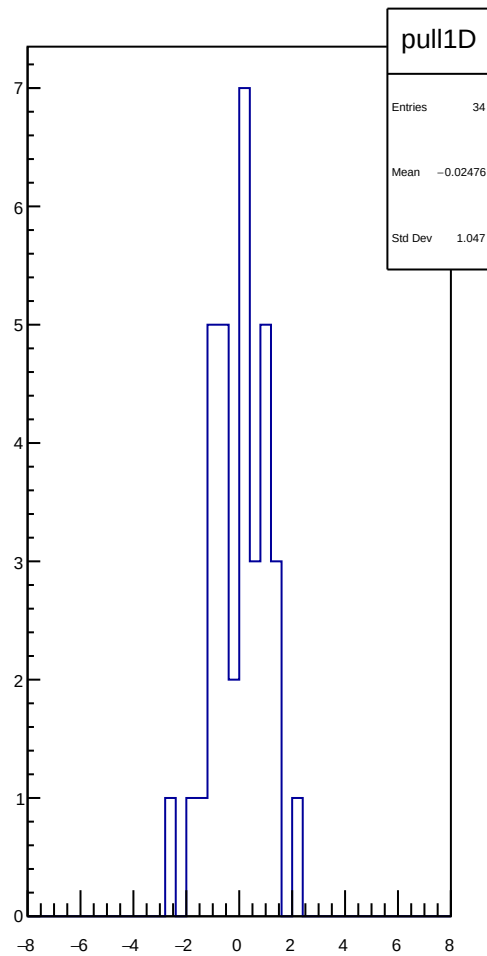
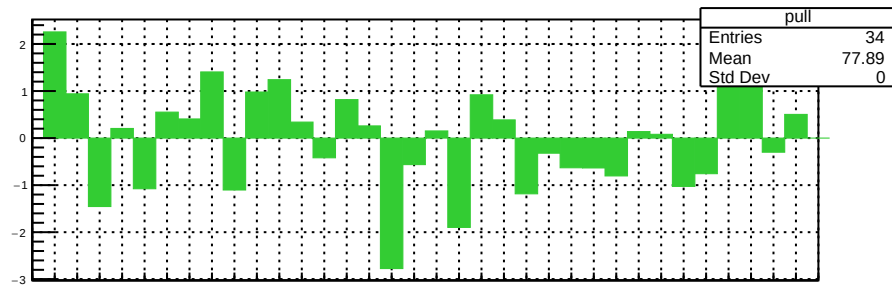
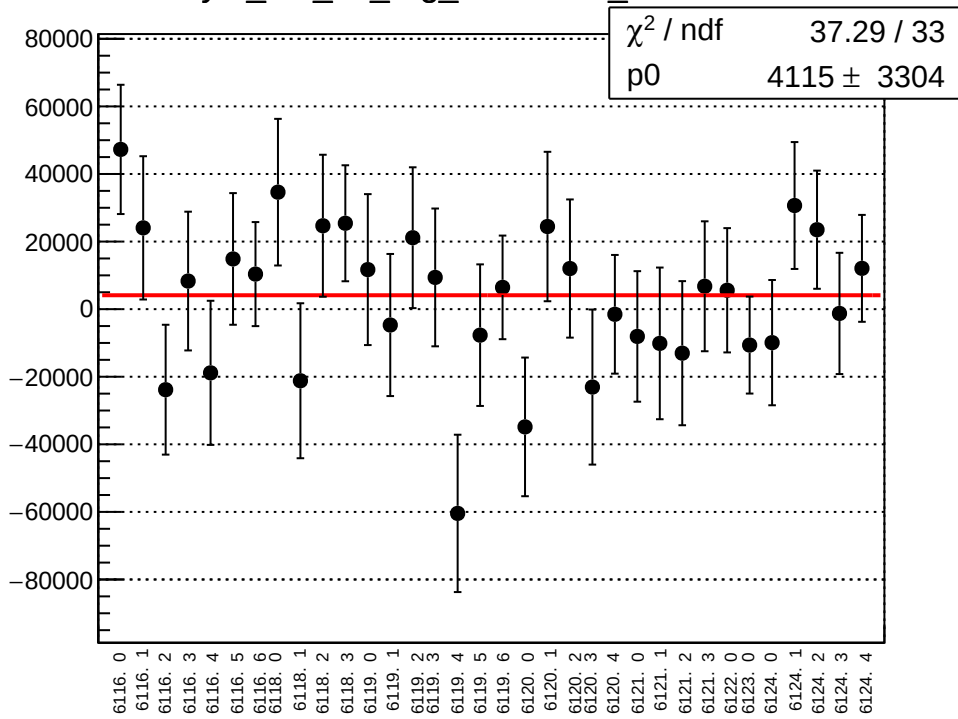
reg_asym_at2_dd_mean vs run



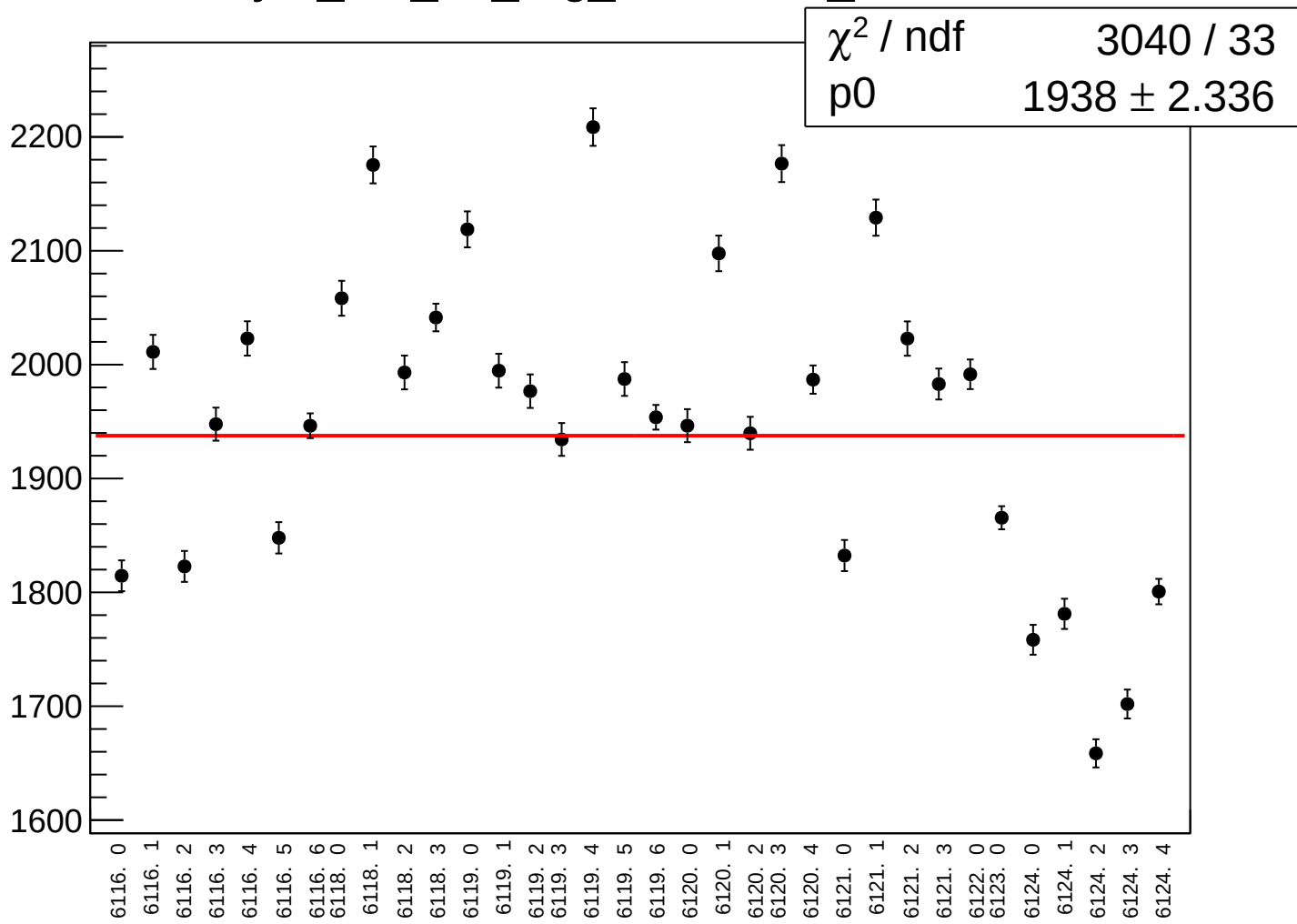
reg_asym_at2_dd_rms vs run



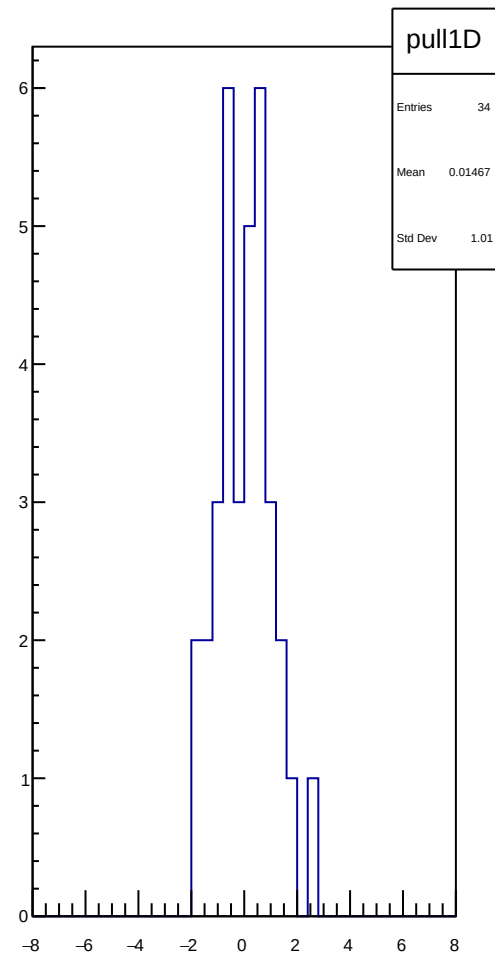
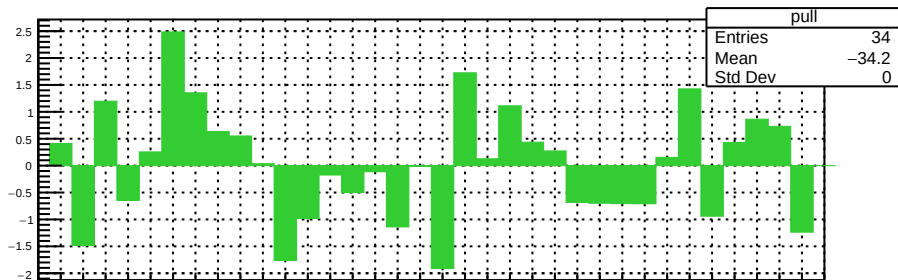
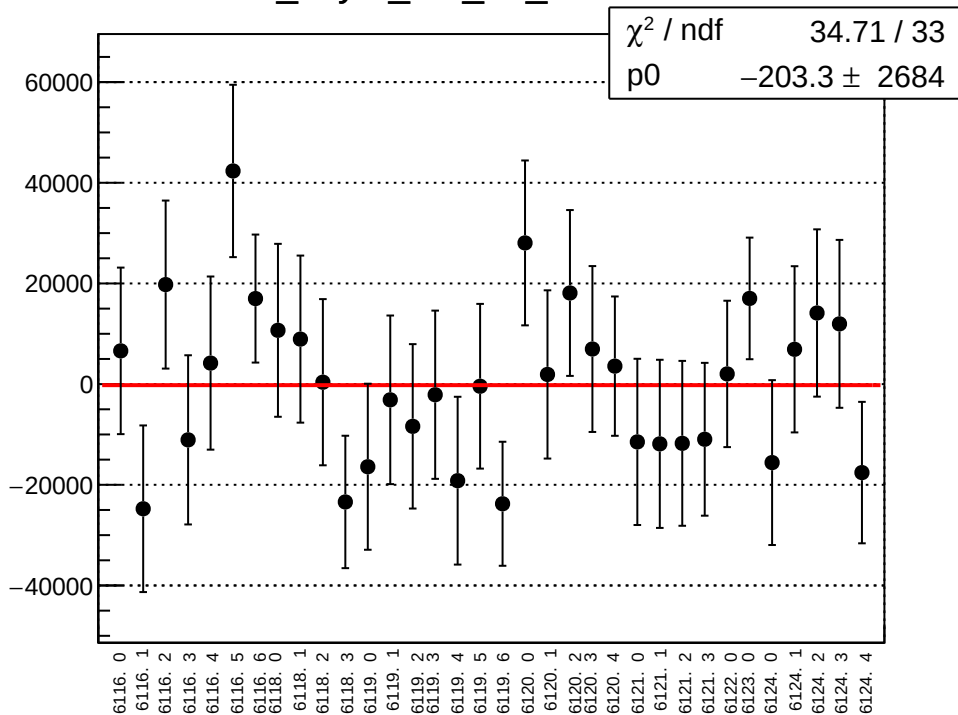
asym_at2_dd_reg_correction_mean vs run



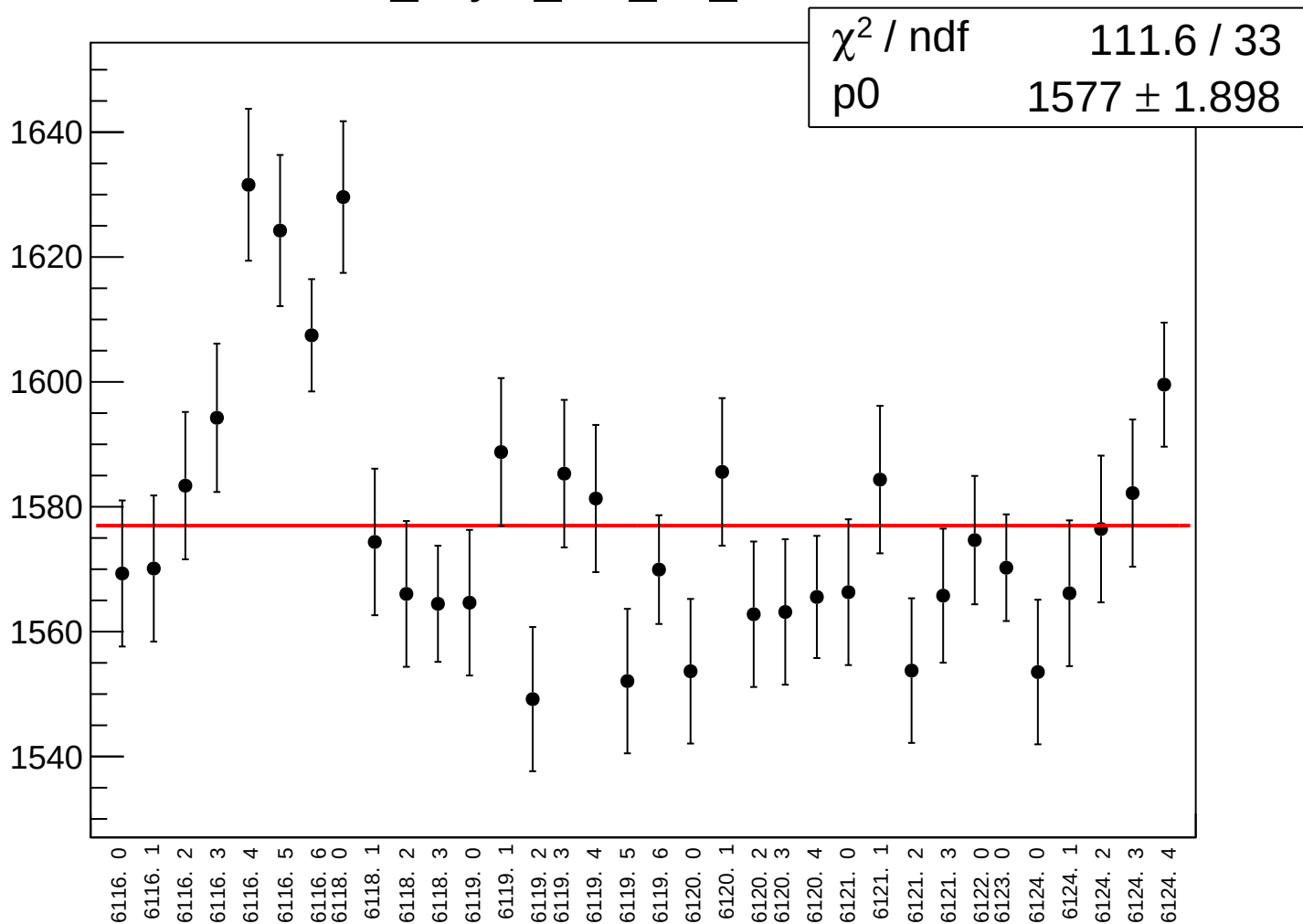
asym_at2_dd_reg_correction_rms vs run



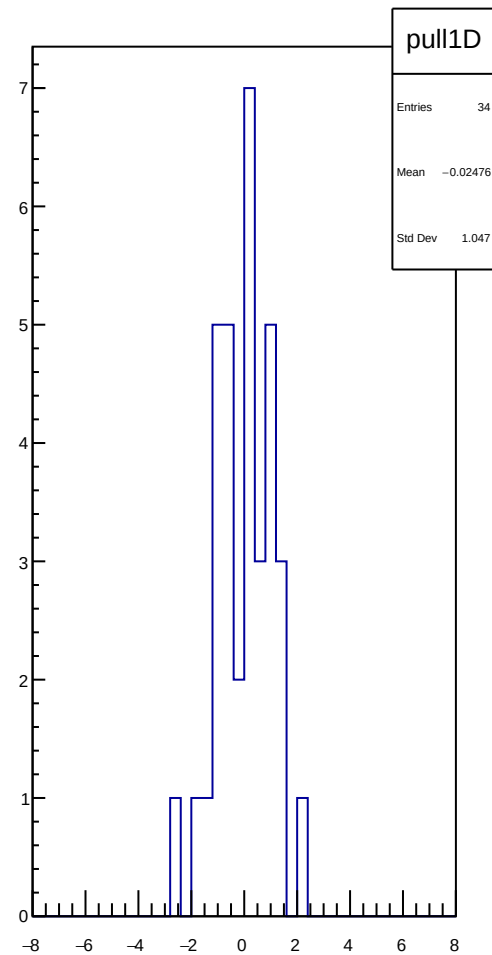
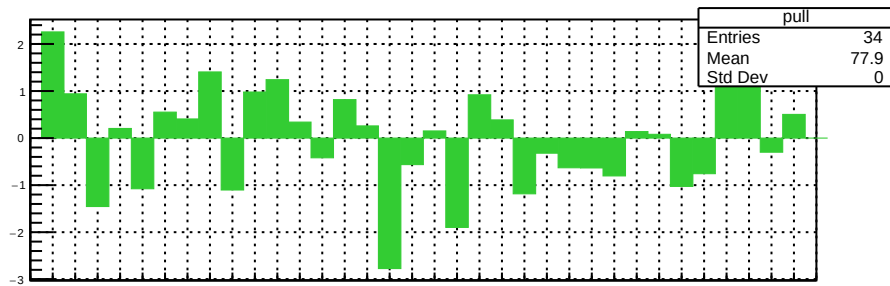
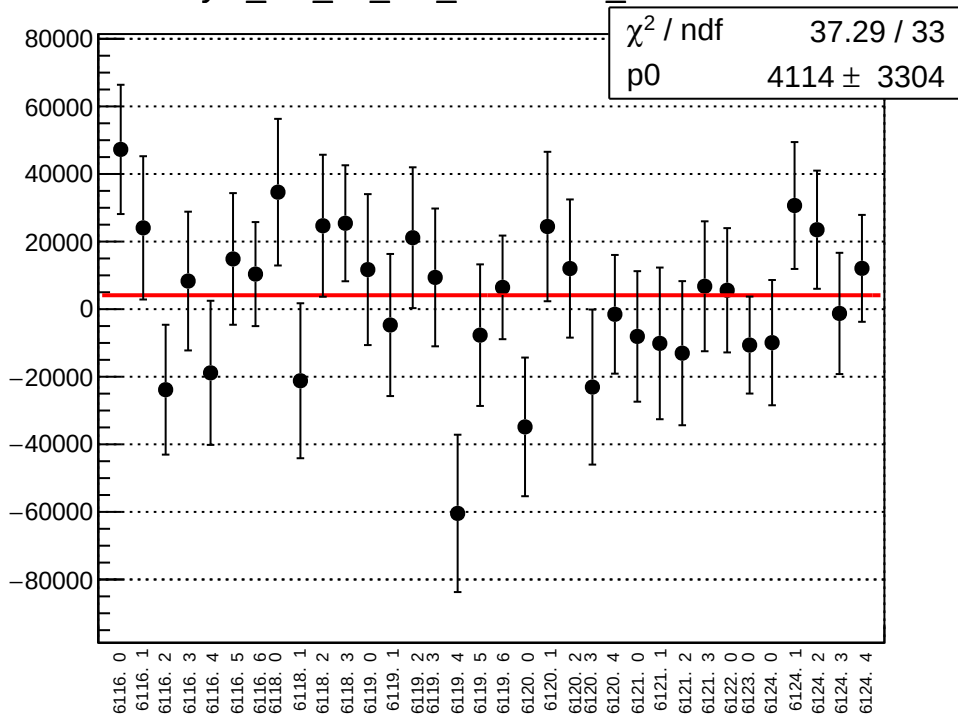
cor_asym_at2_dd_mean vs run



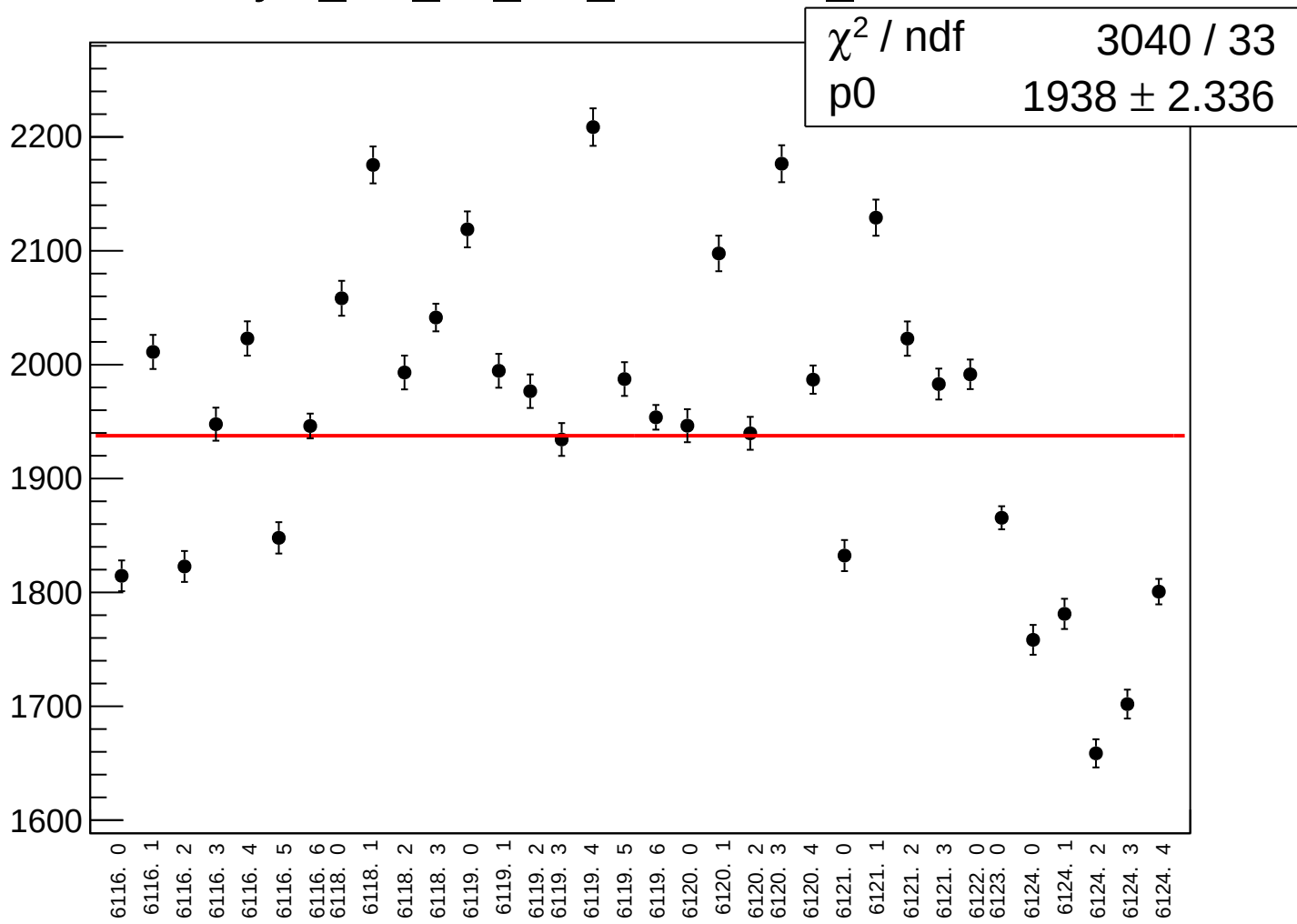
cor_asym_at2_dd_rms vs run



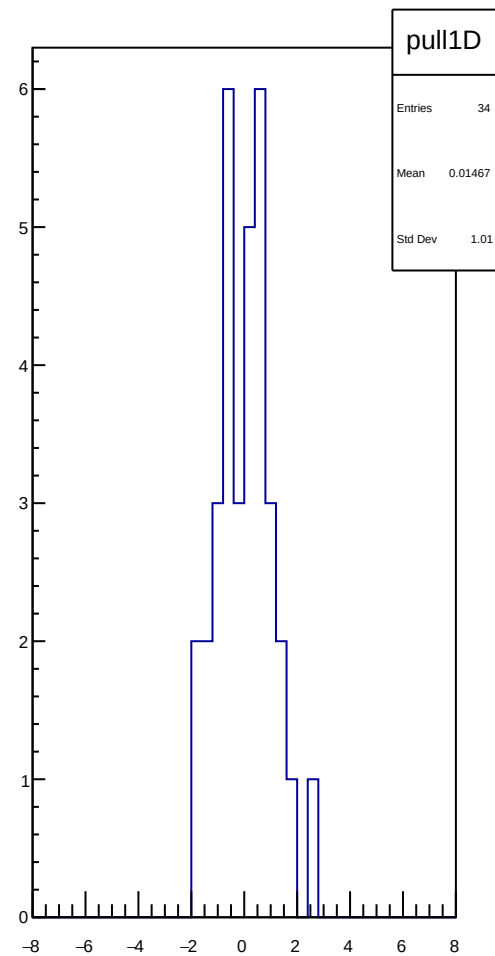
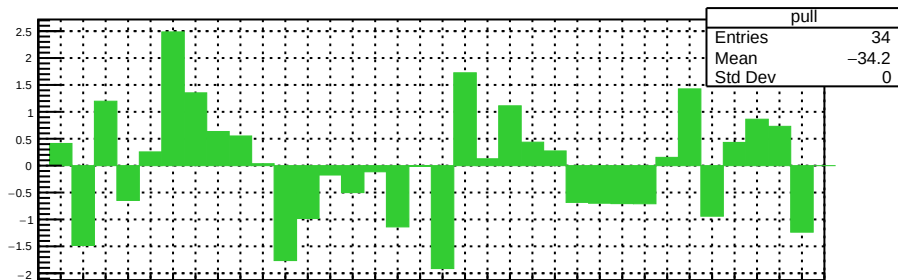
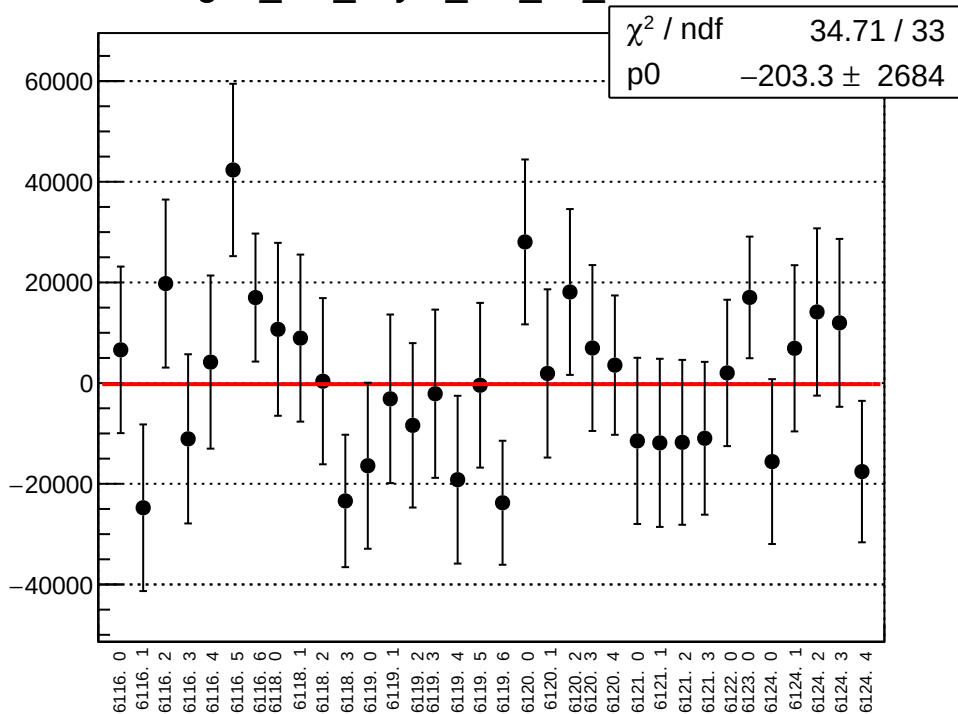
asym_at2_dd_cor_correction_mean vs run



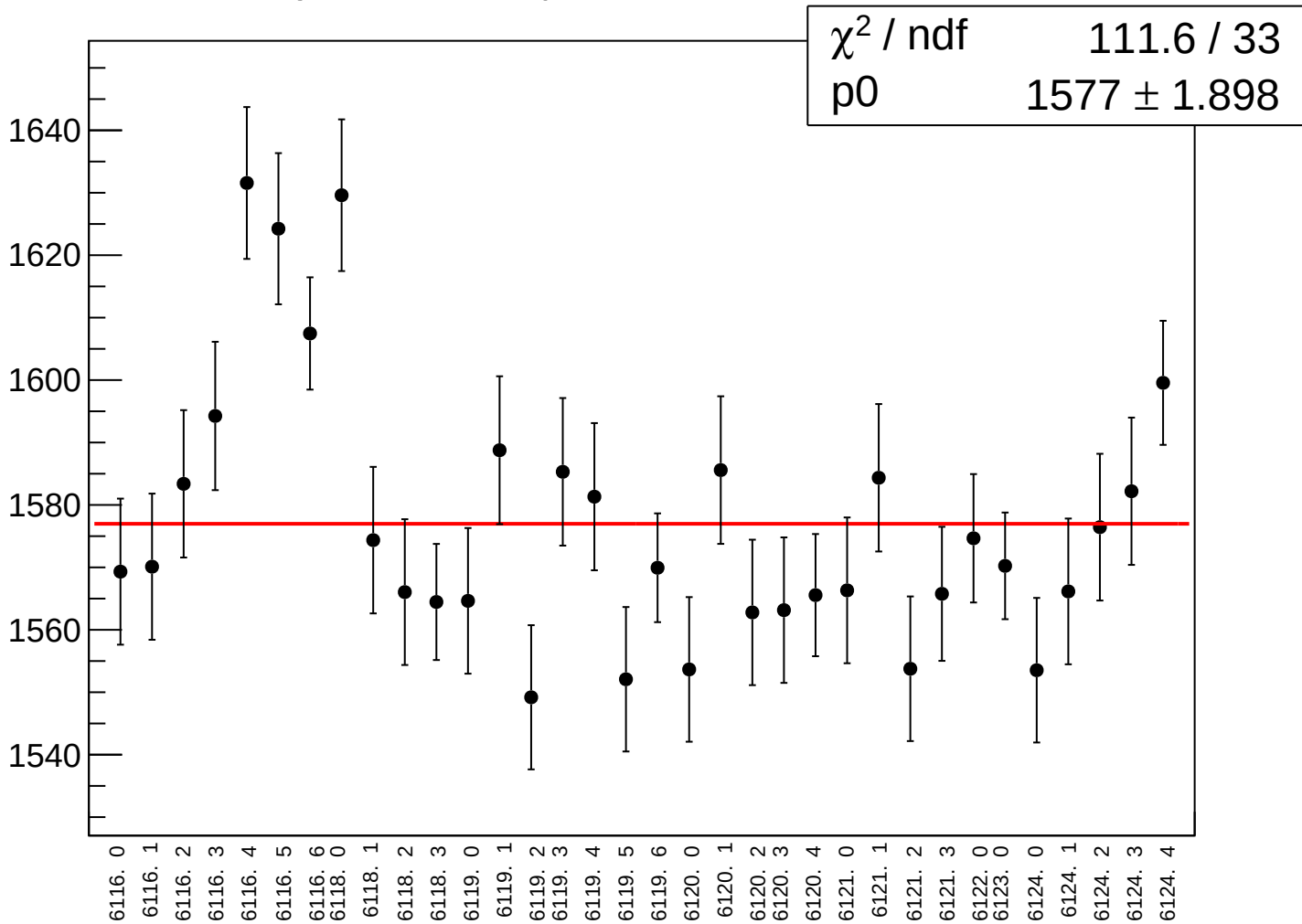
asym_at2_dd_cor_correction_rms vs run



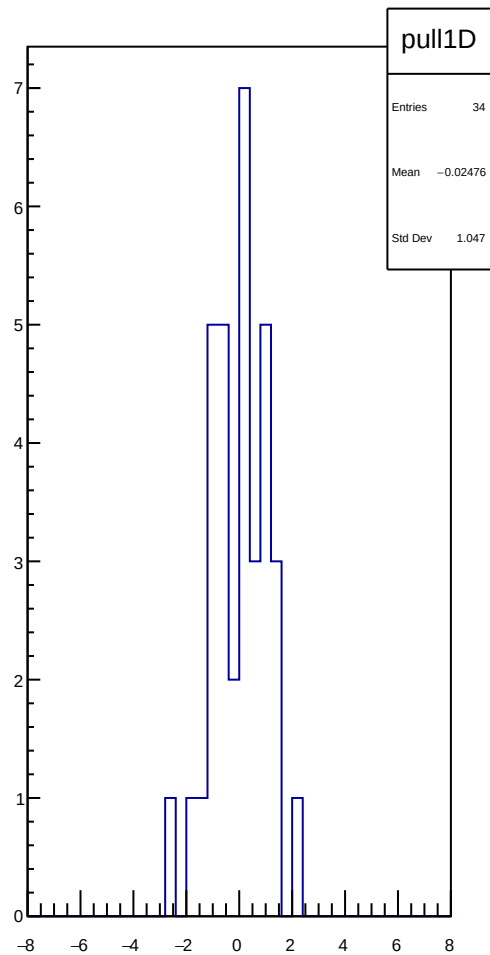
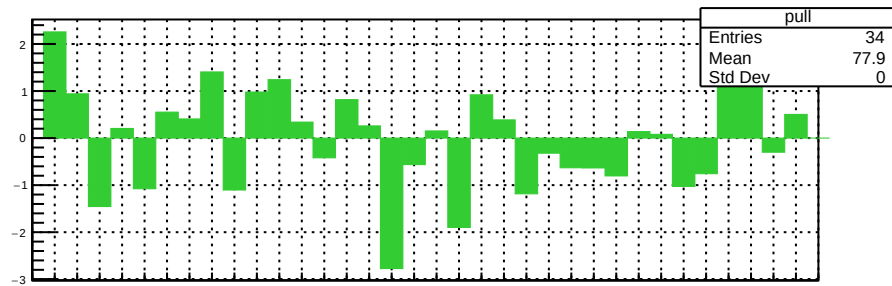
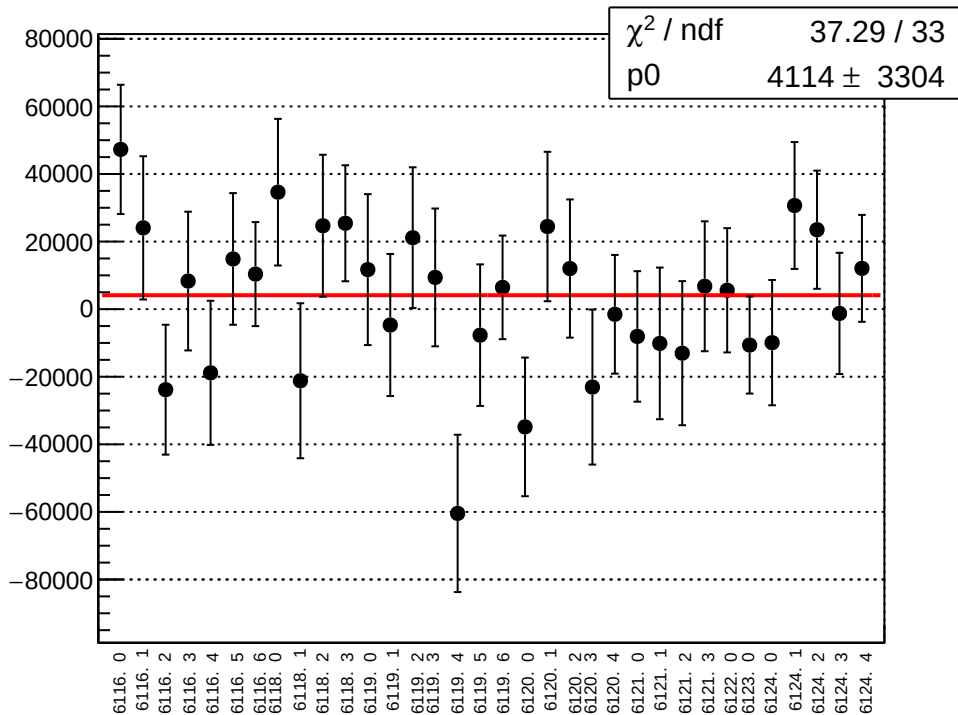
eigen_cor_asym_at2_dd_mean vs run



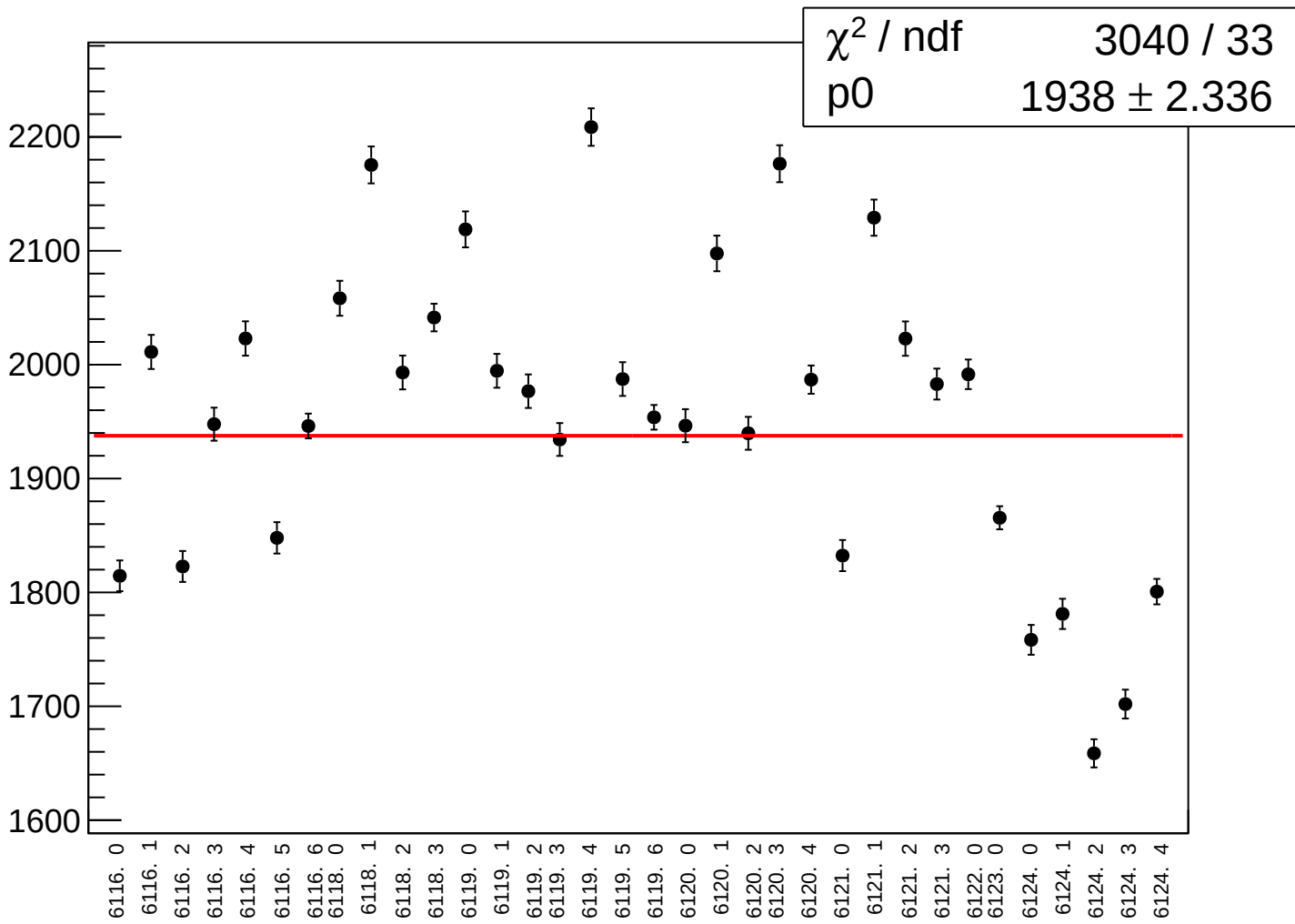
eigen_cor_asym_at2_dd_rms vs run



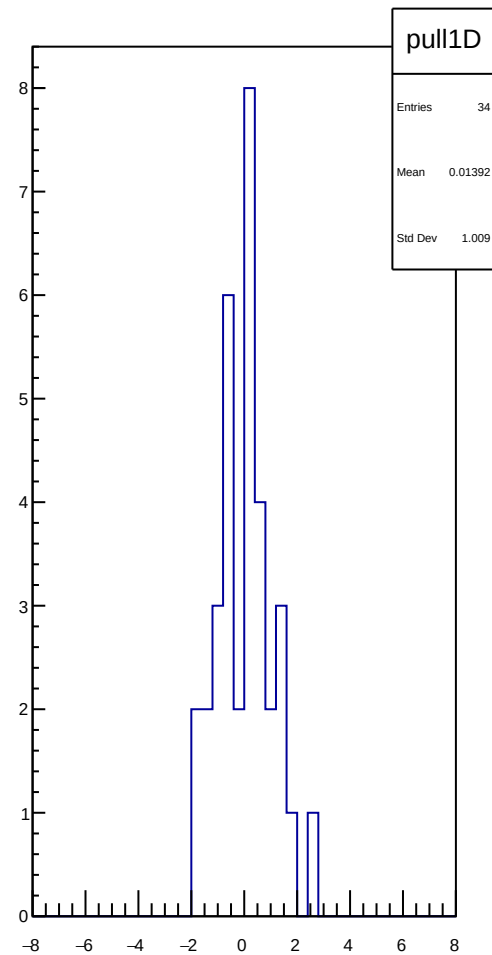
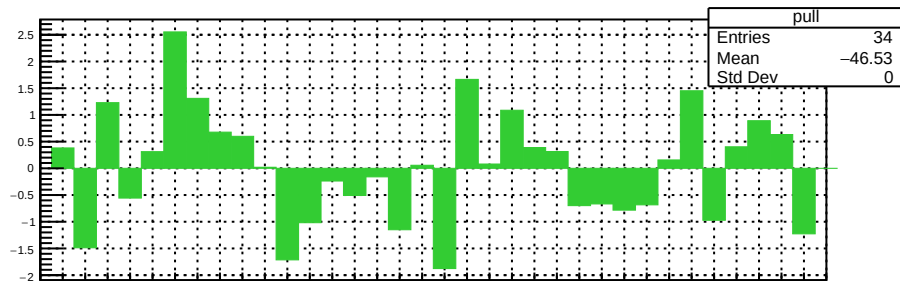
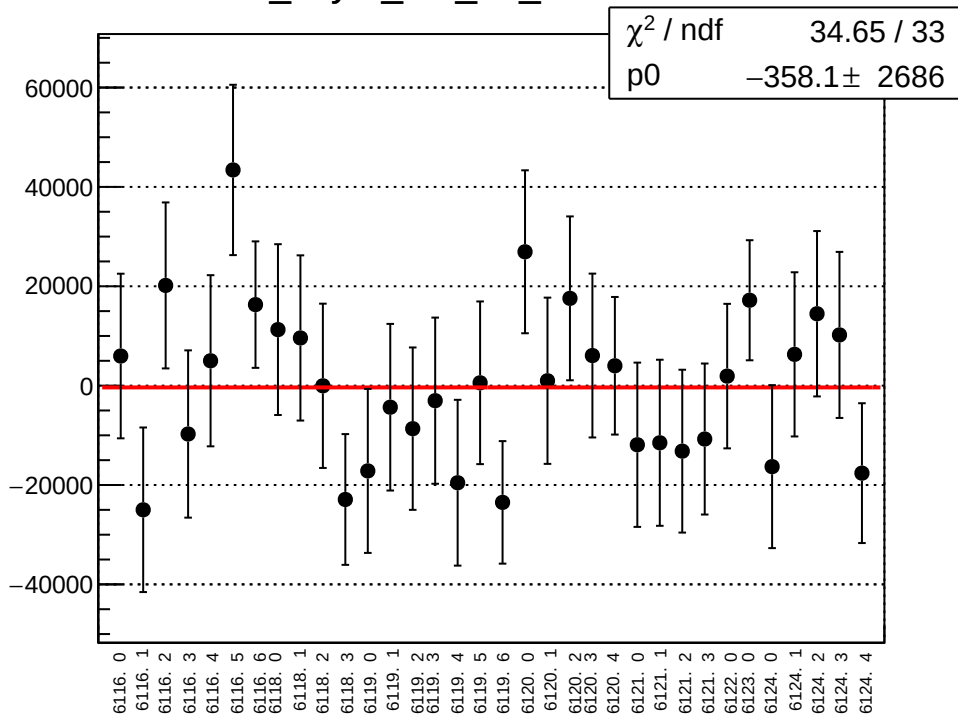
asym_at2_dd_eigen_cor_correction_mean vs run



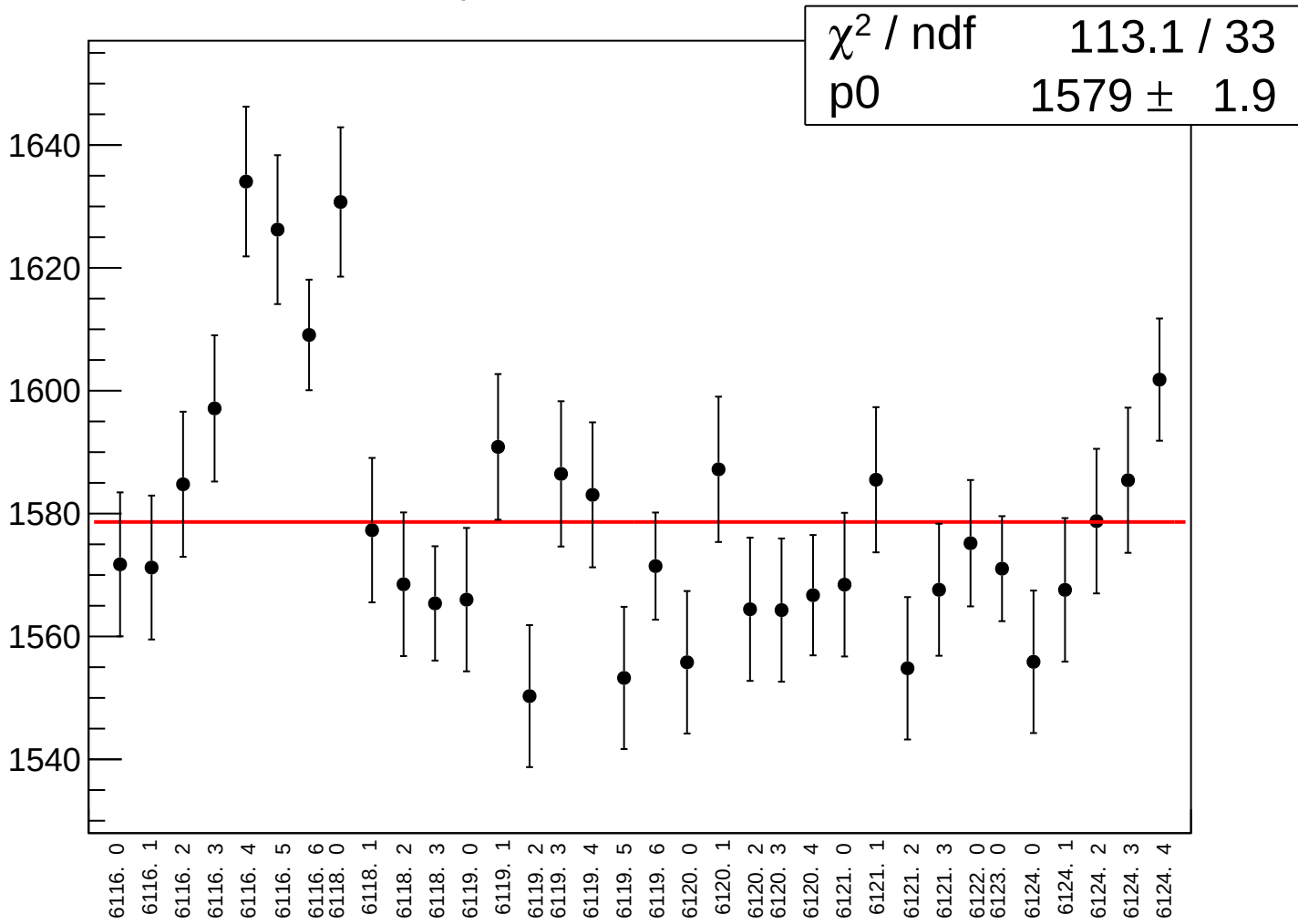
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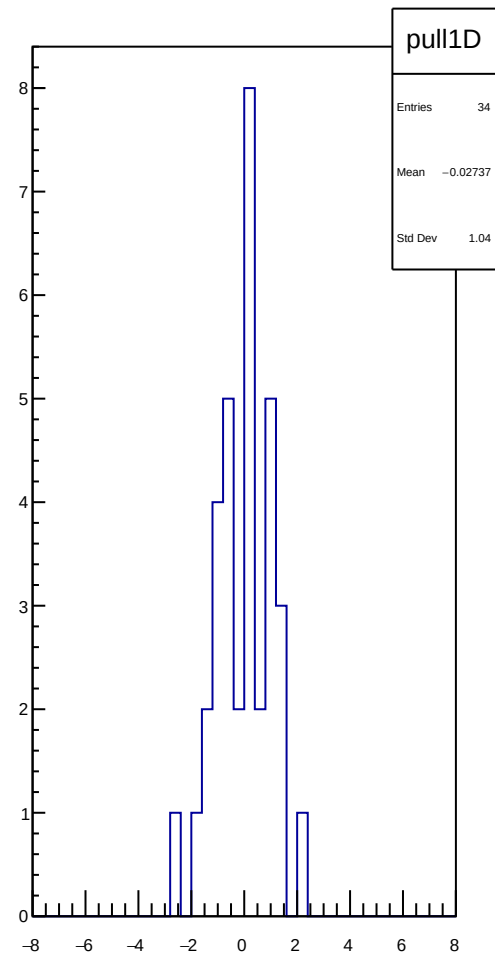
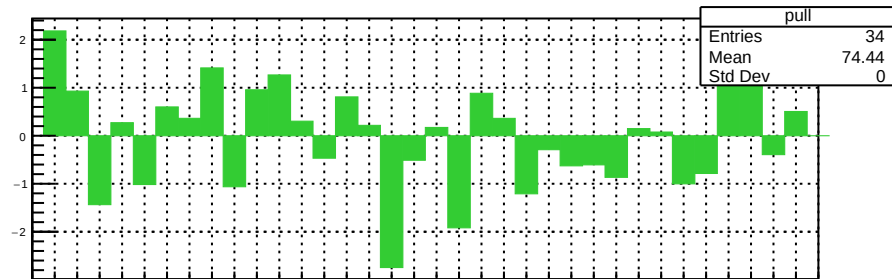
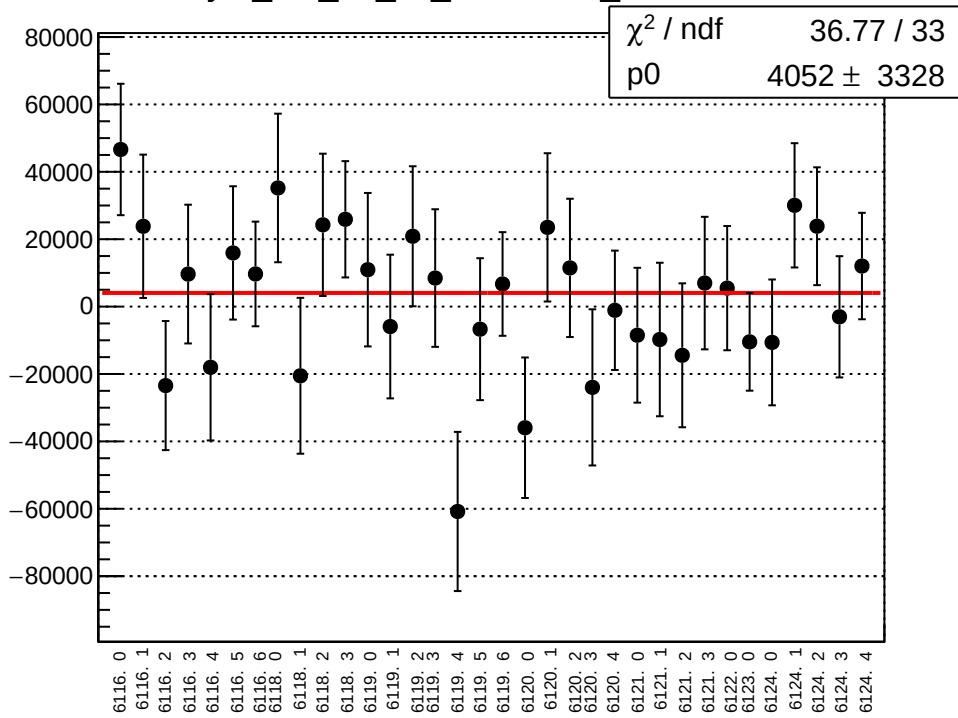
dit_asym_at2_dd_mean vs run



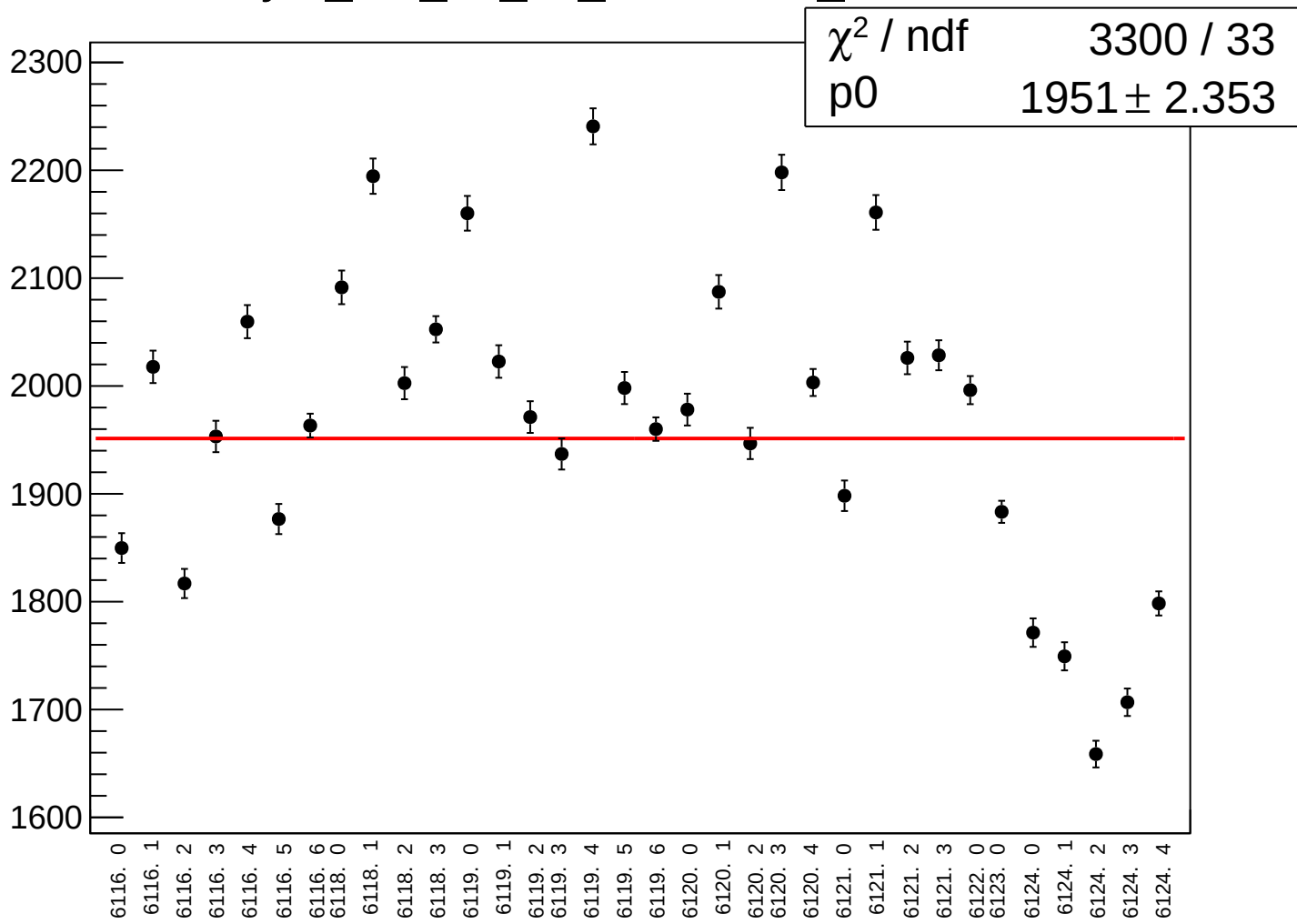
dit_asym_at2_dd_rms vs run



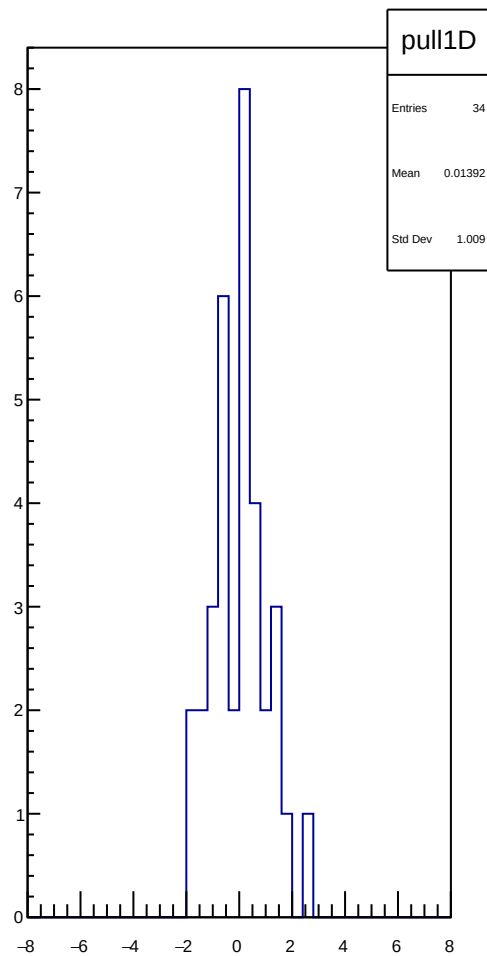
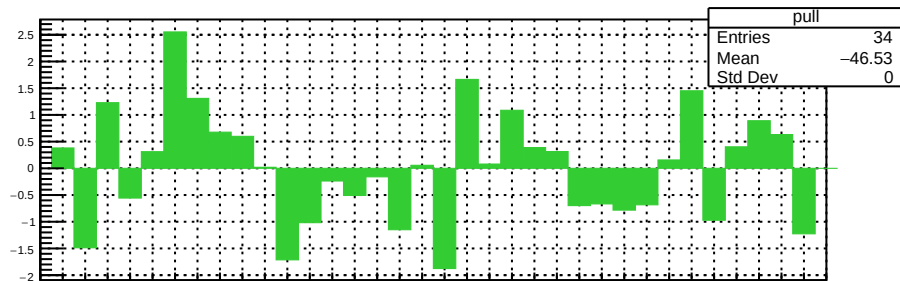
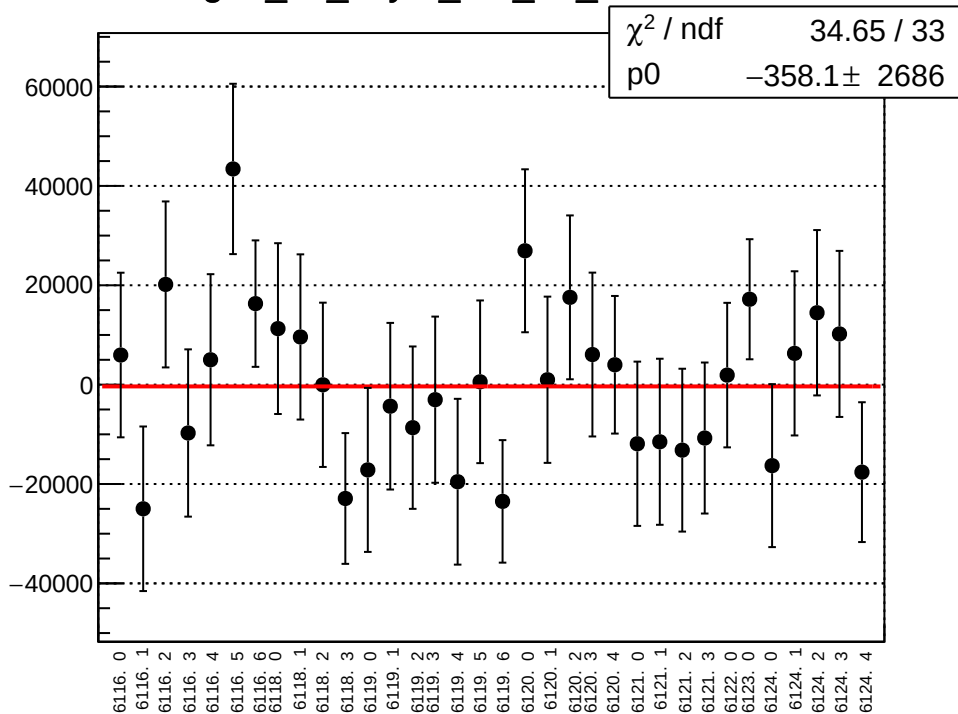
asym_at2_dd_dit_correction_mean vs run



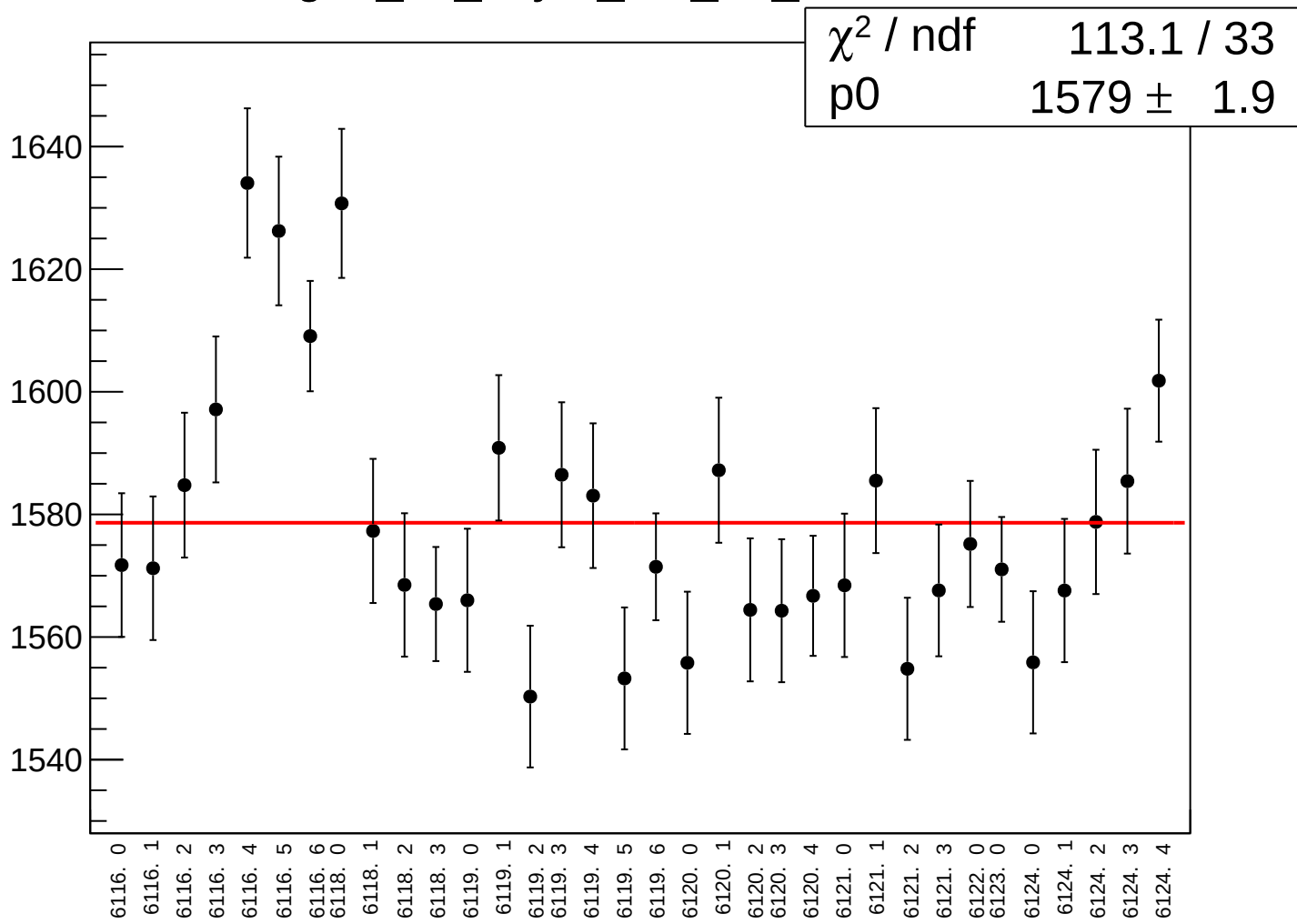
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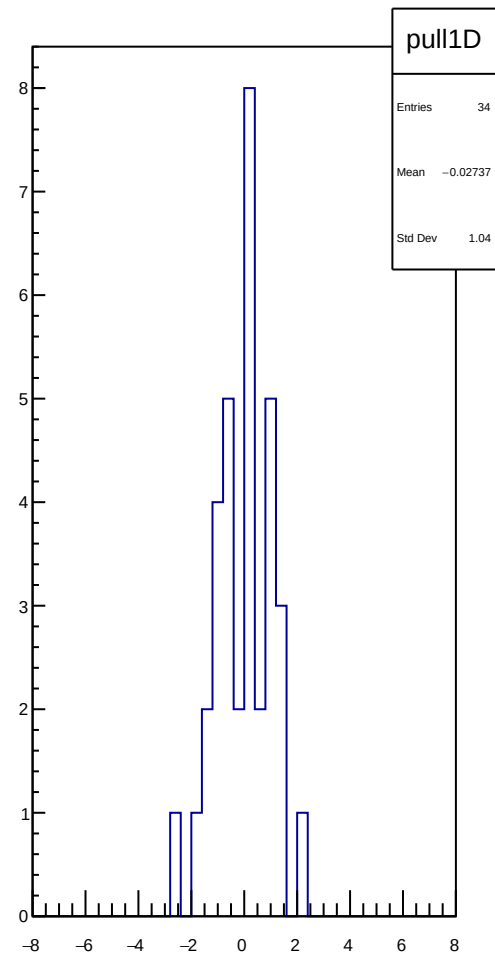
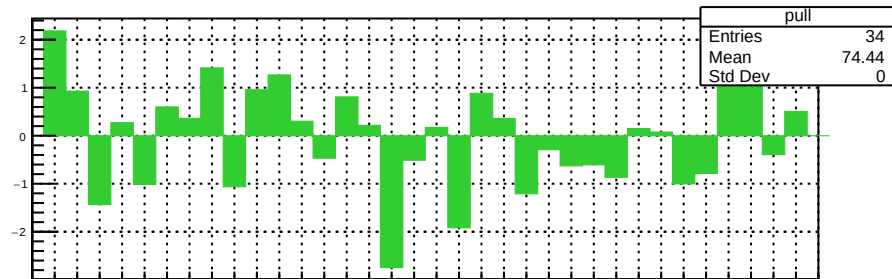
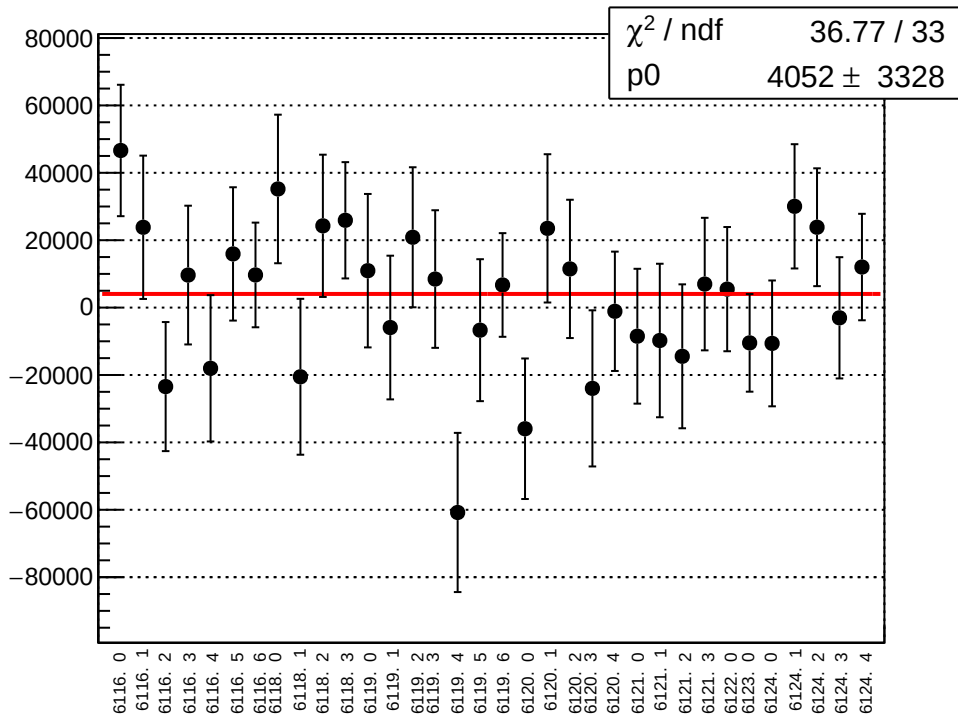
eigen_dit_asym_at2_dd_mean vs run



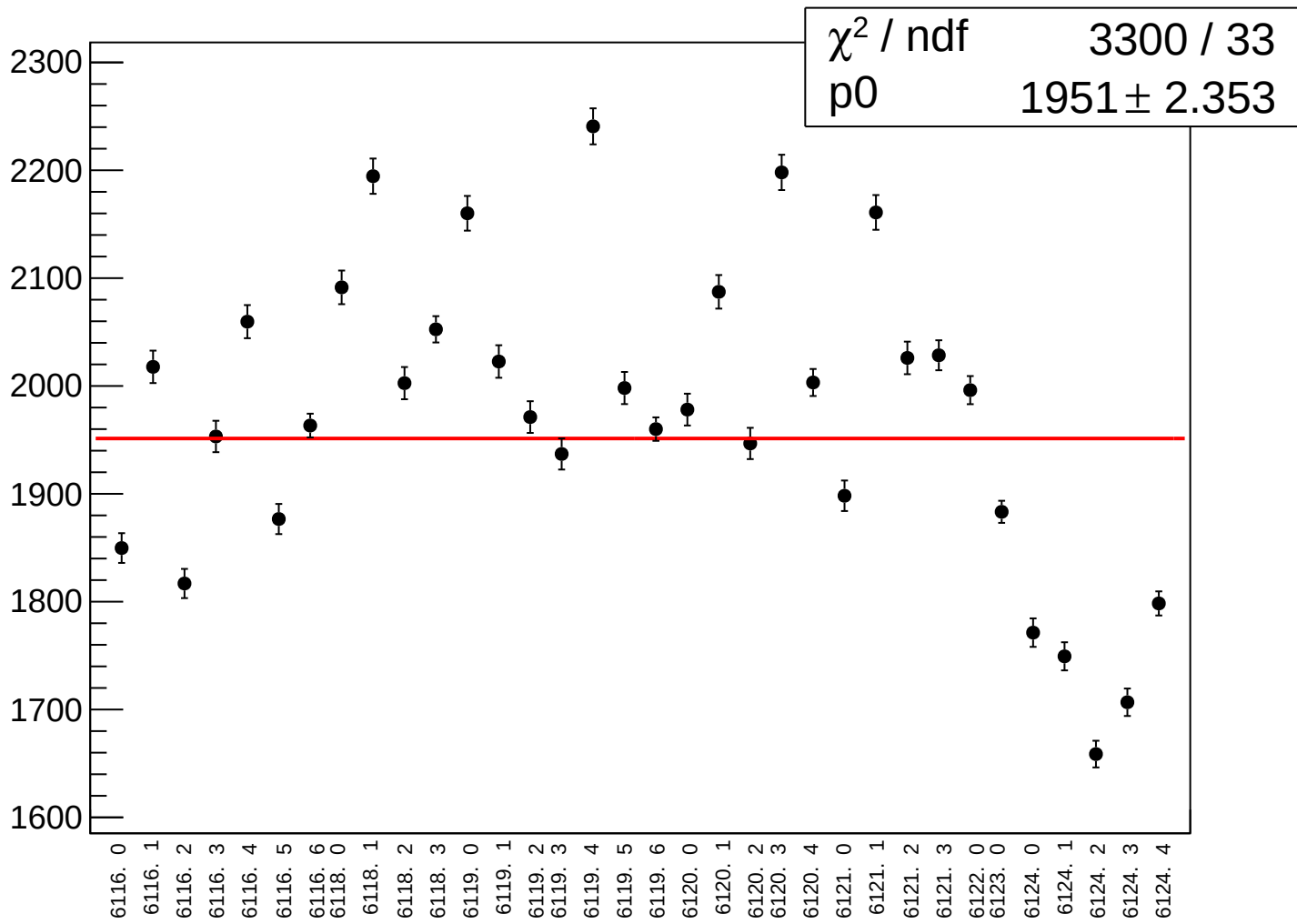
eigen_dit_asym_at2_dd_rms vs run



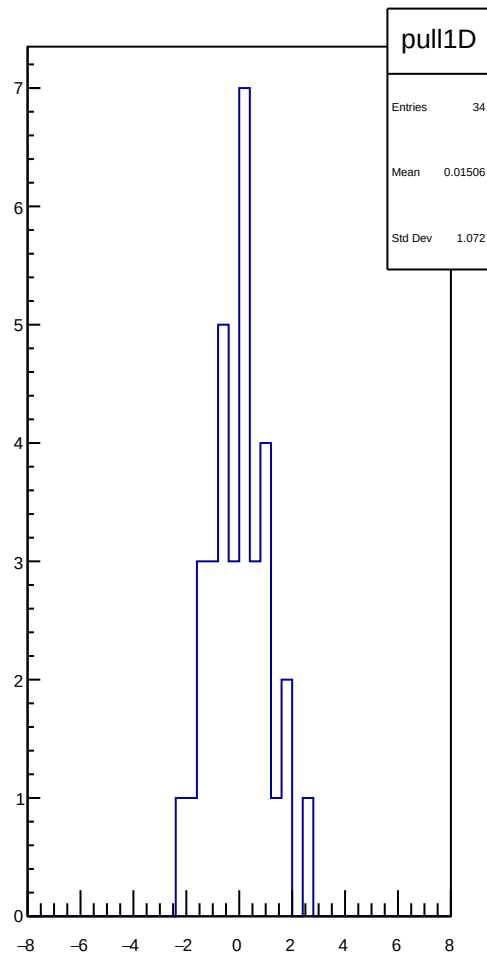
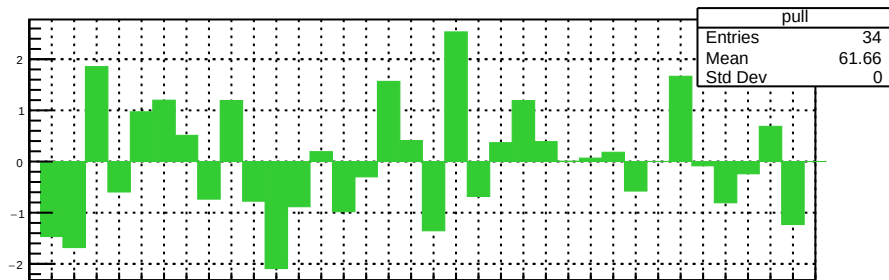
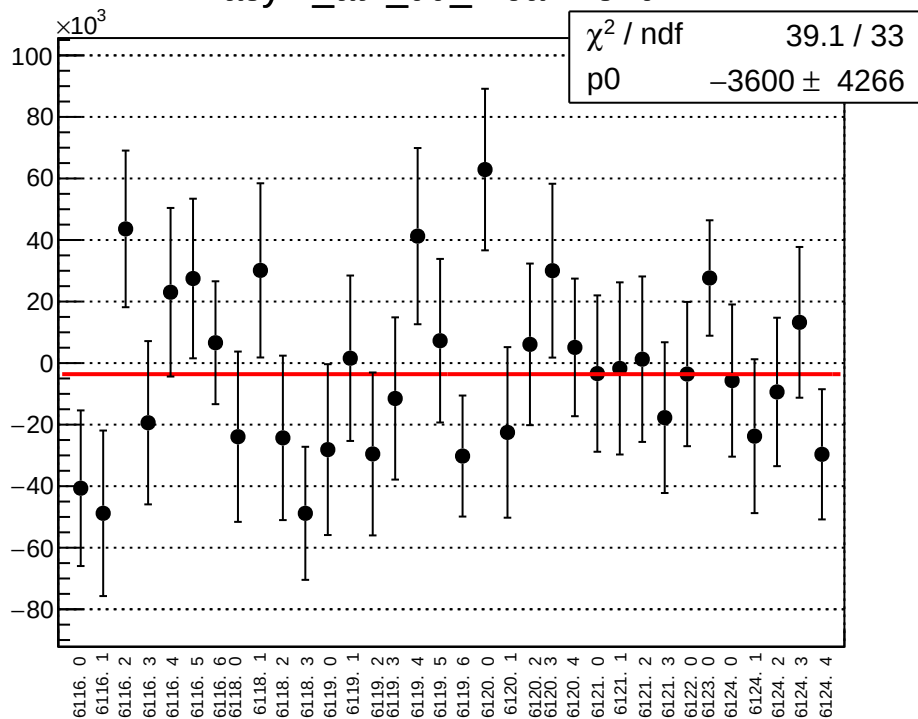
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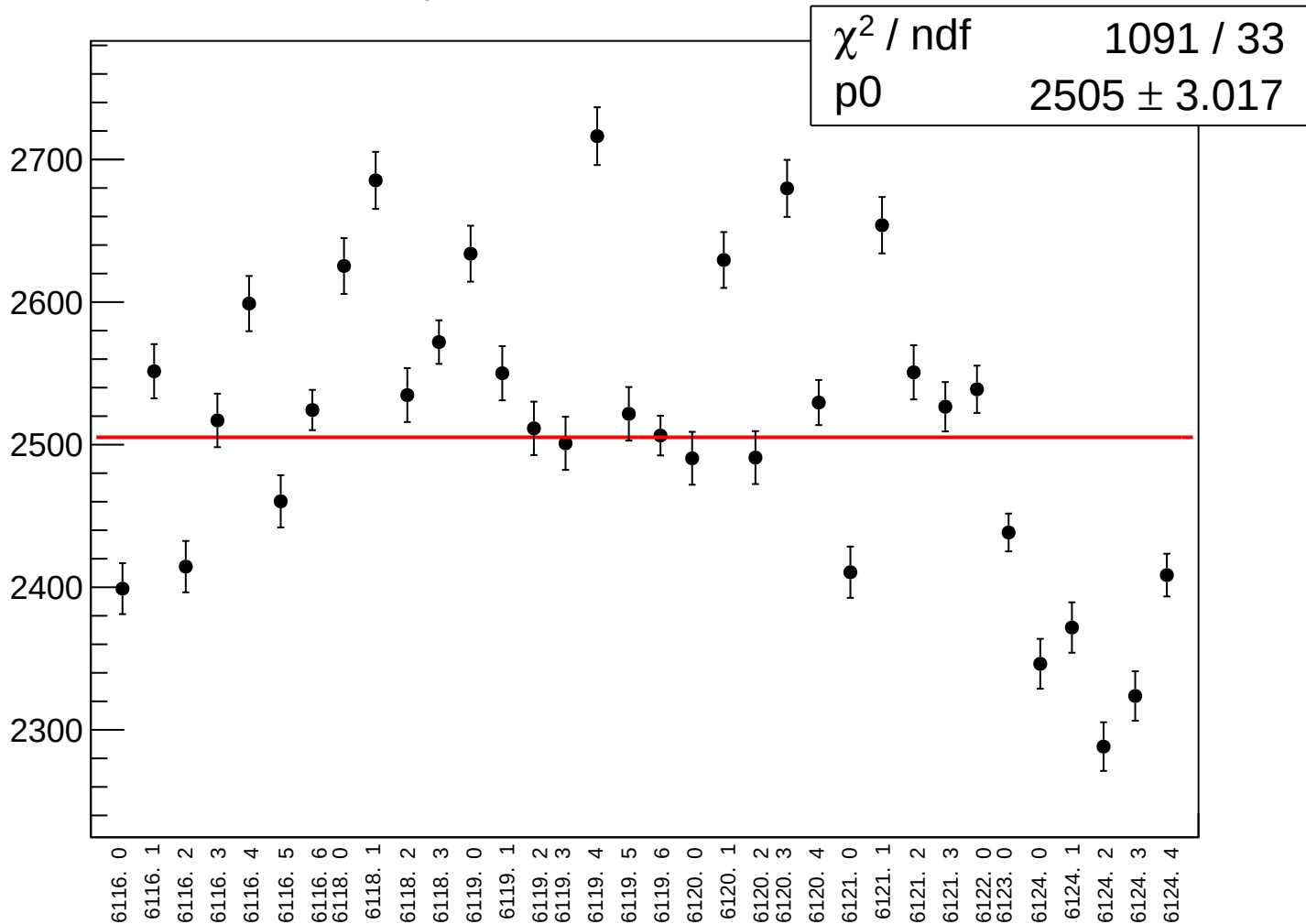
asym_at2_dd_eigen_dit_correction_rms vs run



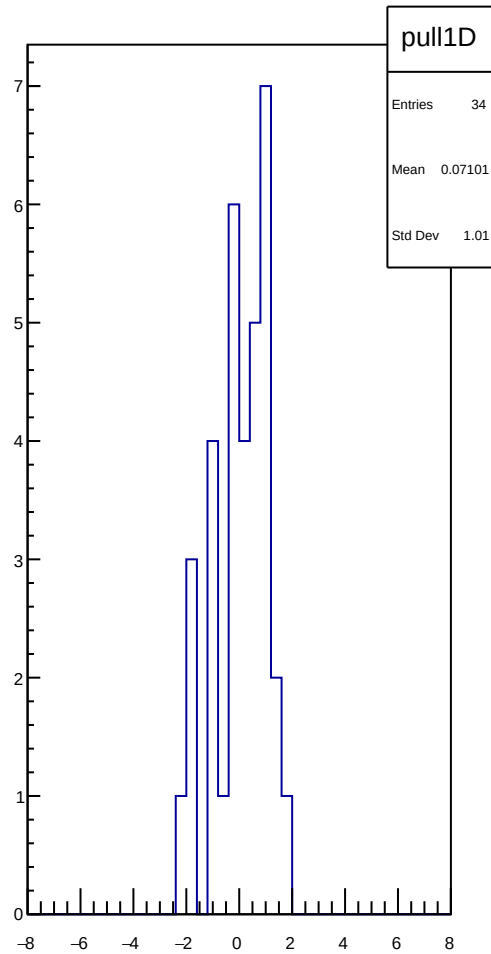
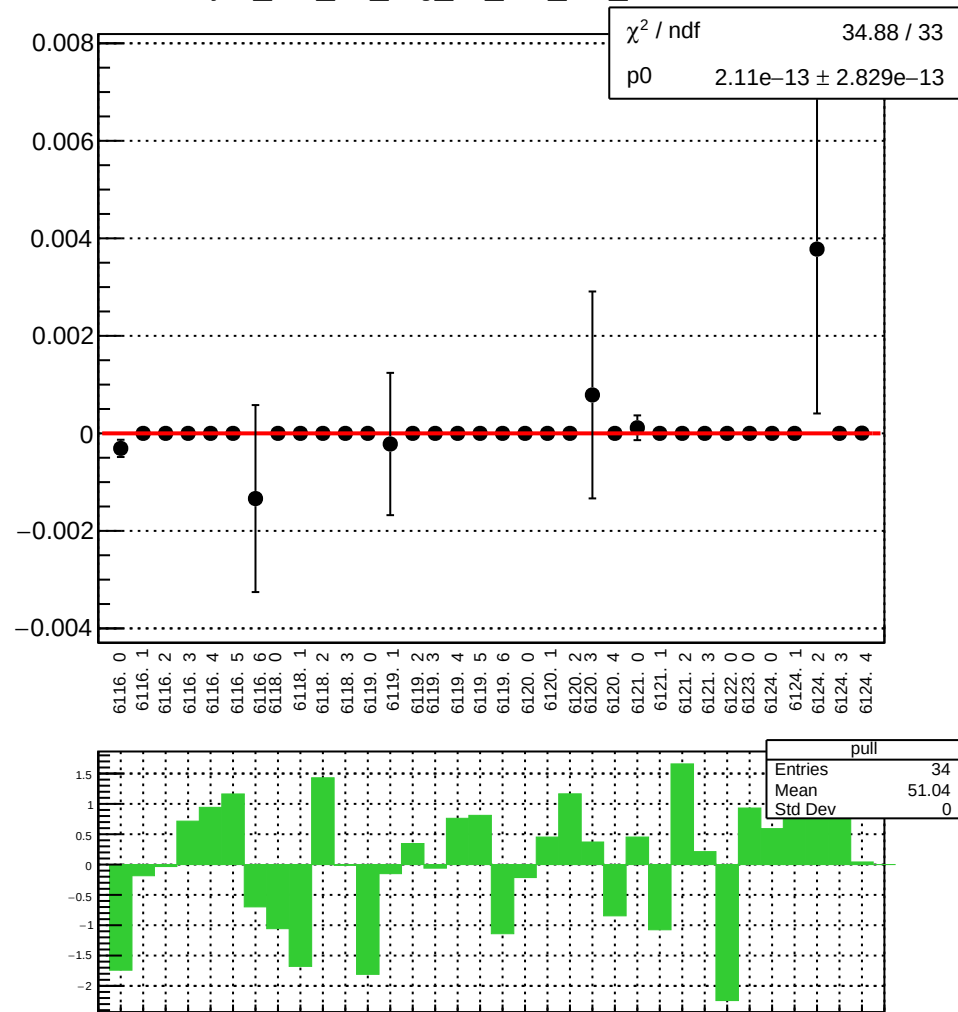
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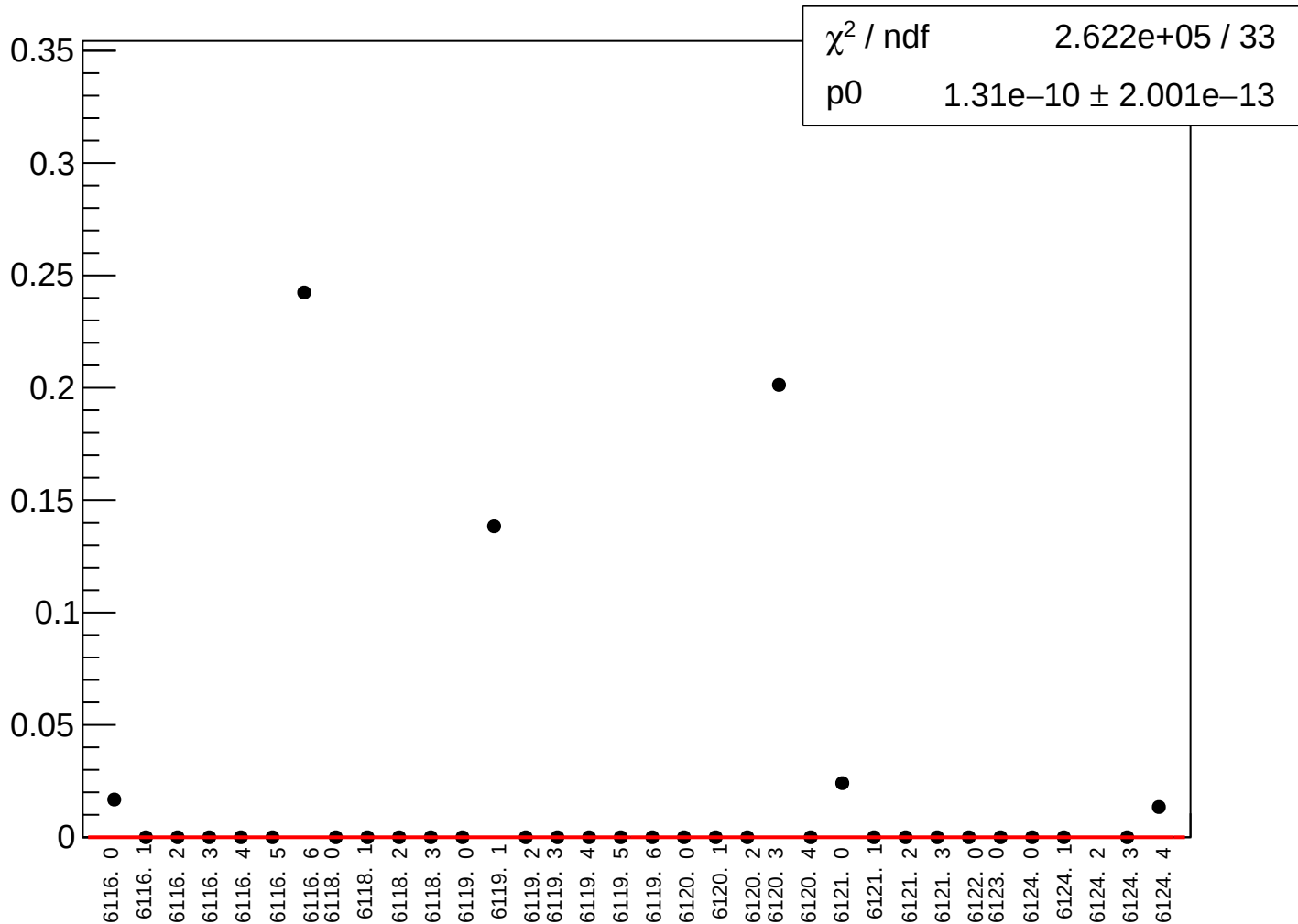
asym_at2_dd_rms vs run



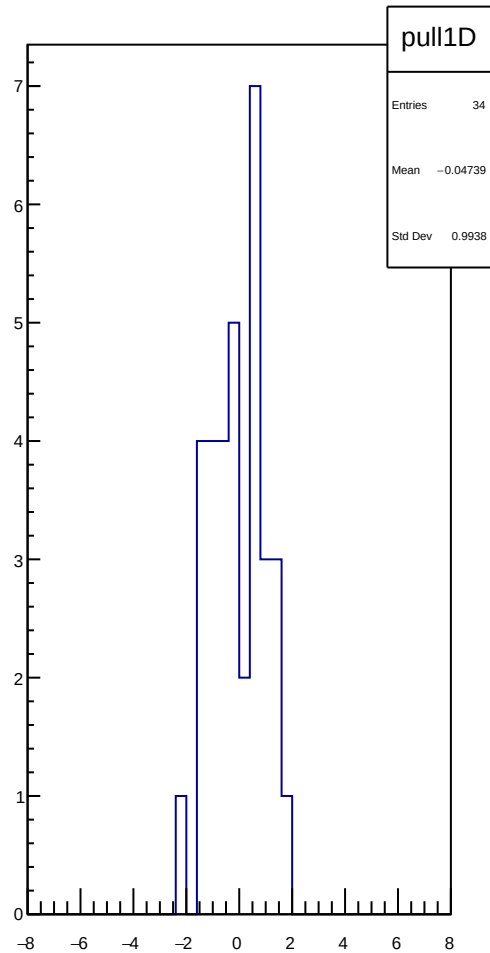
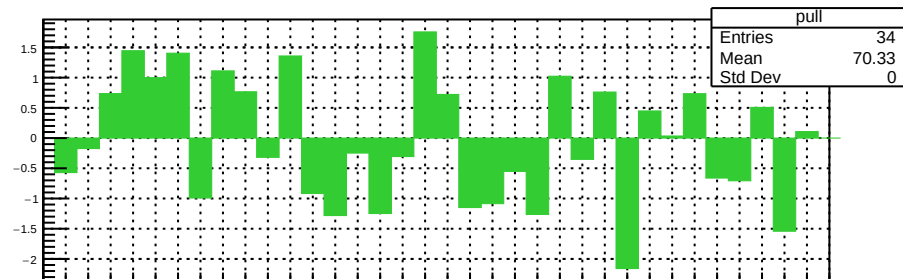
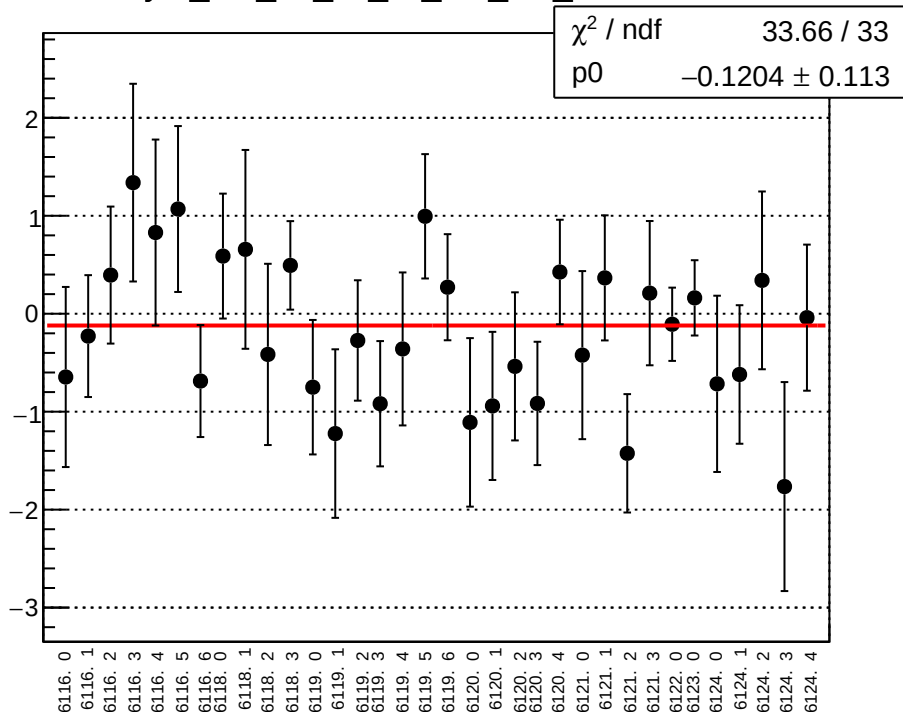
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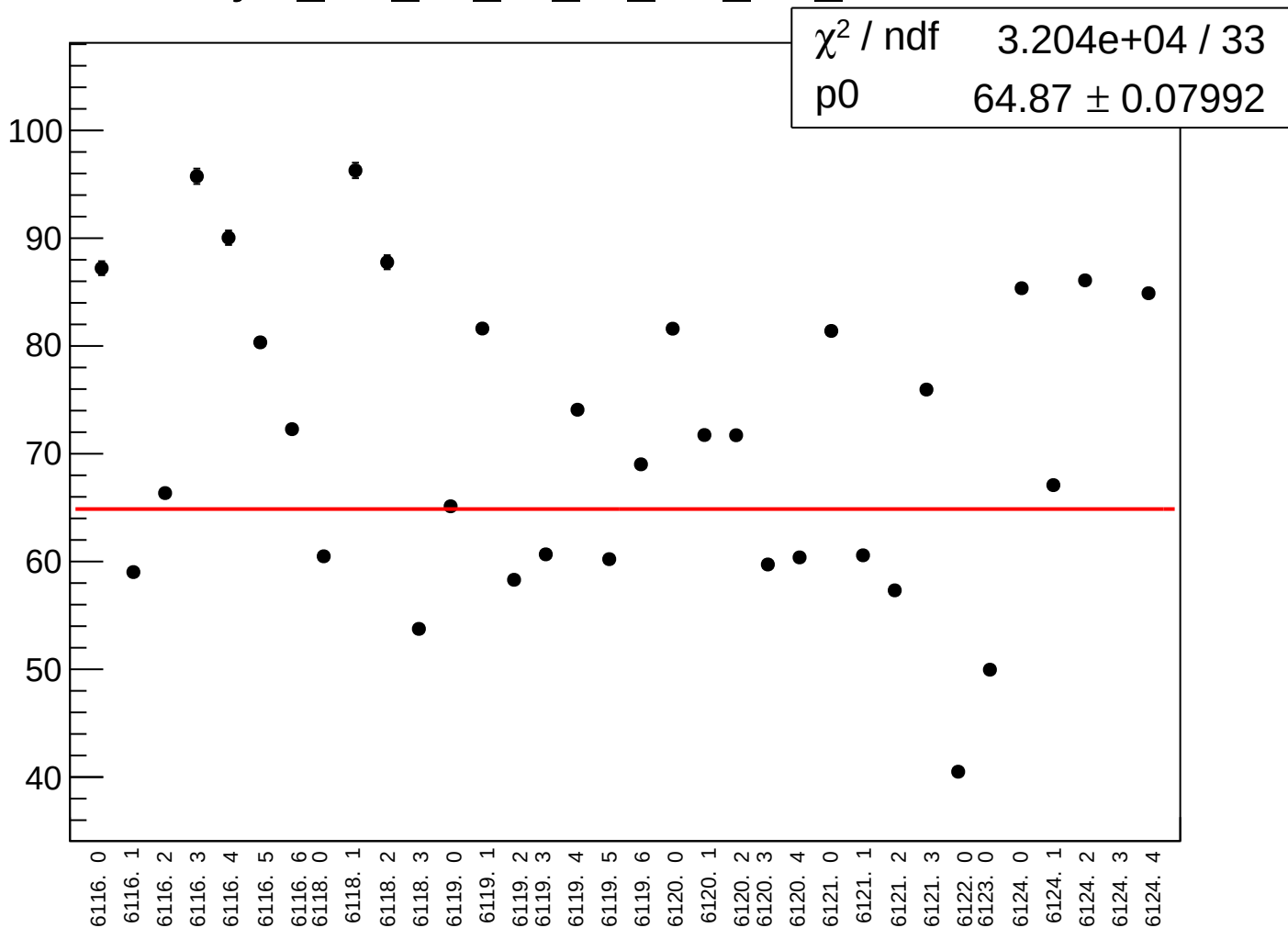
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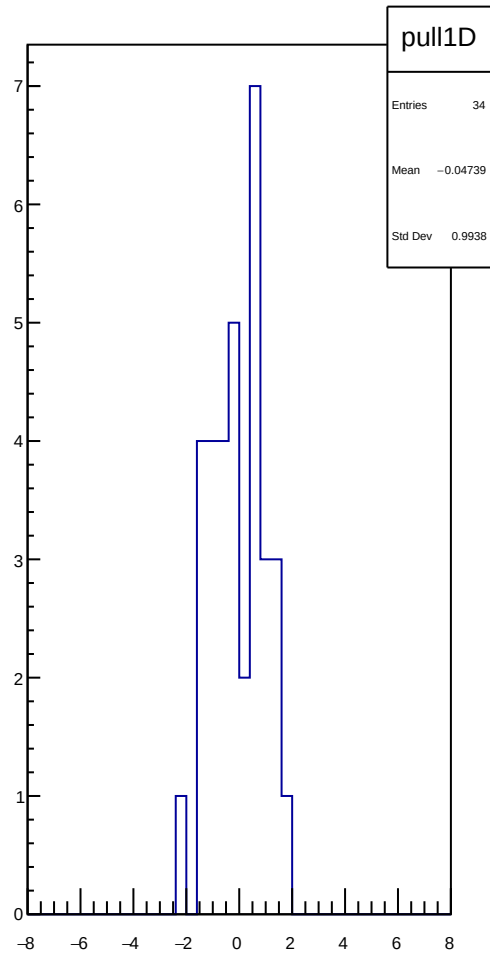
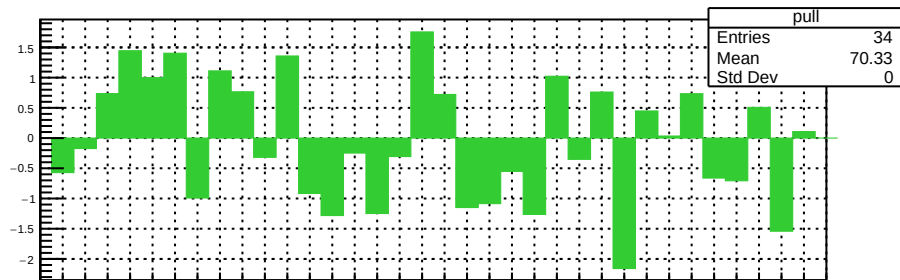
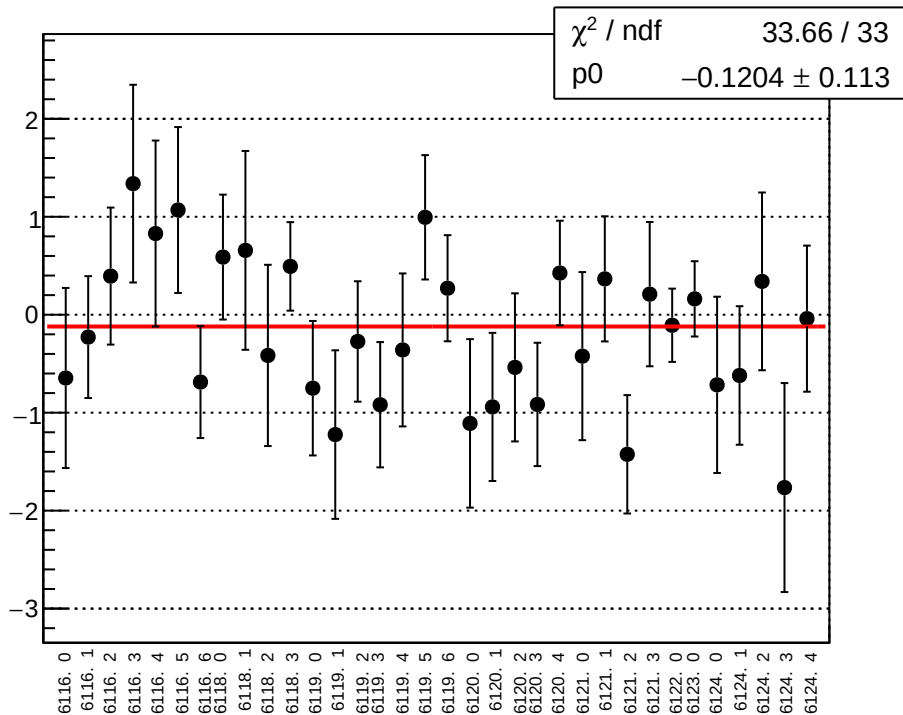
asym_at2_dd_dit_vs_cor_diff_mean vs run



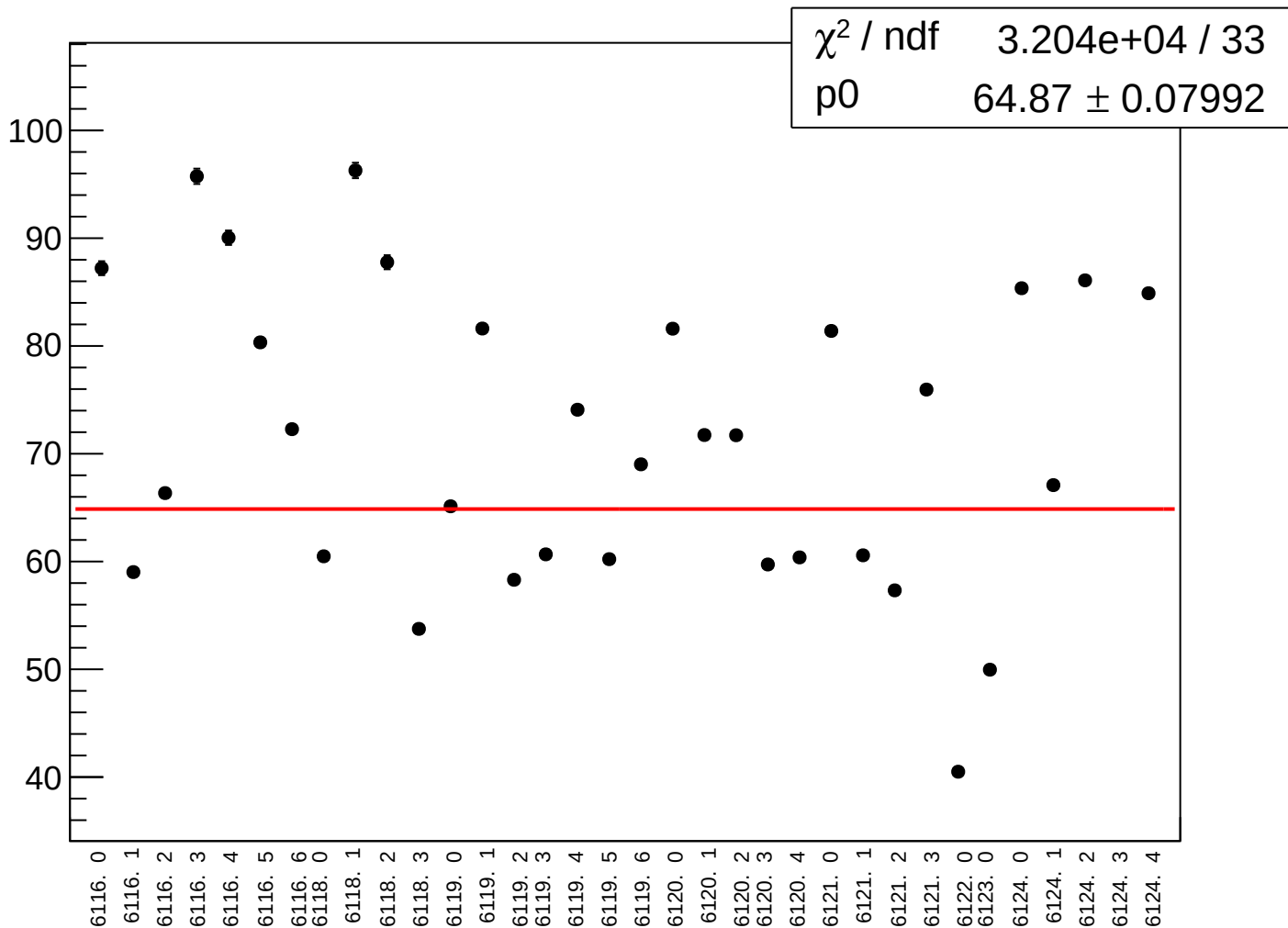
asym_at2_dd_dit_vs_cor_diff_rms vs run



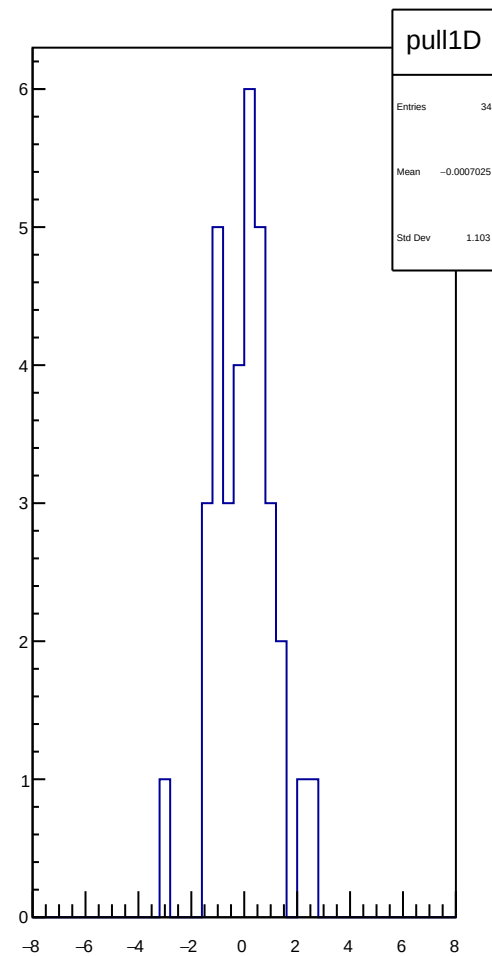
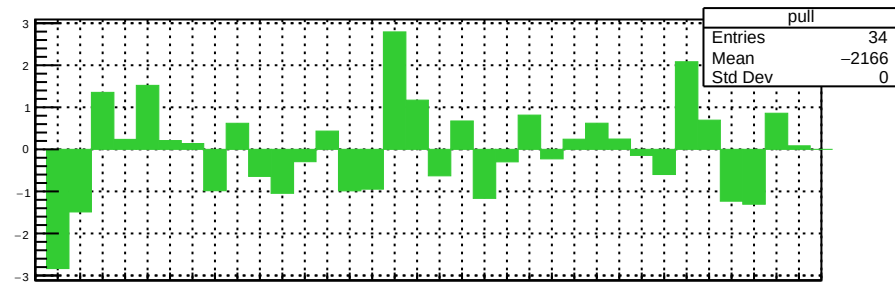
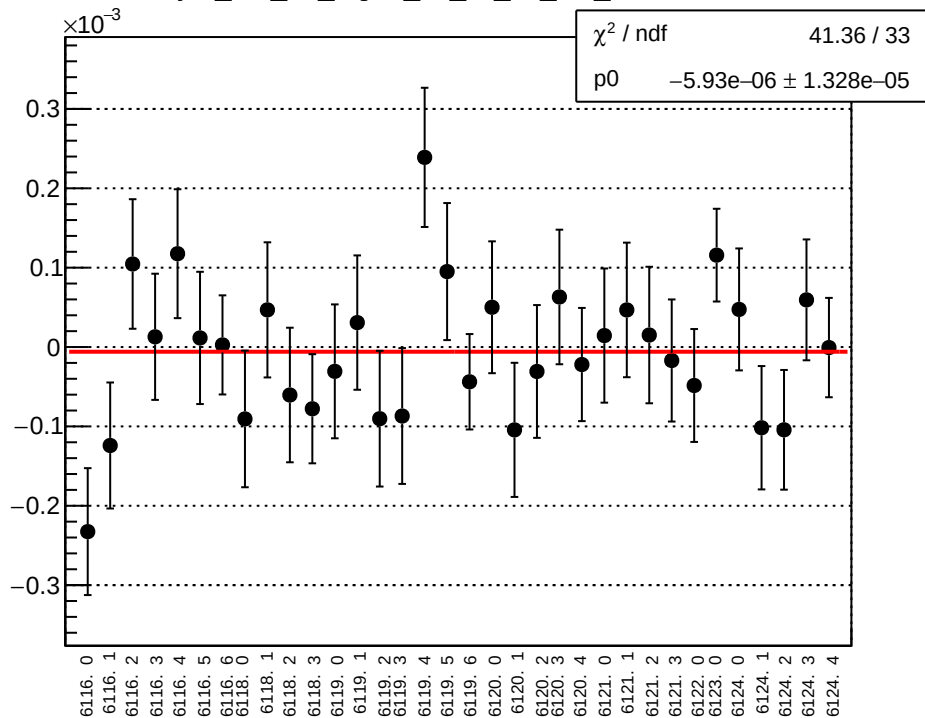
asym_at2_dd_dit_vs_eigen_cor_diff_mean vs run



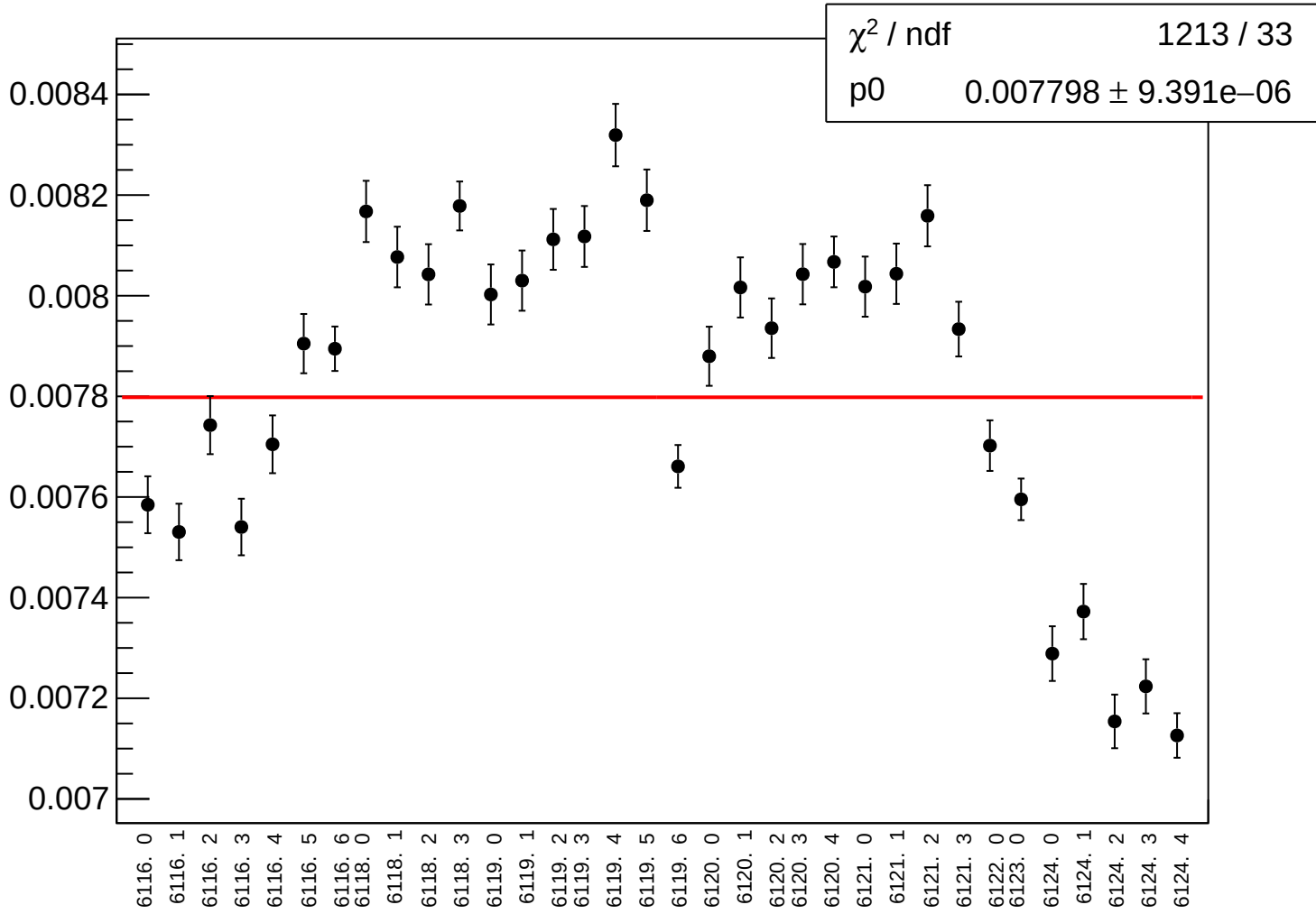
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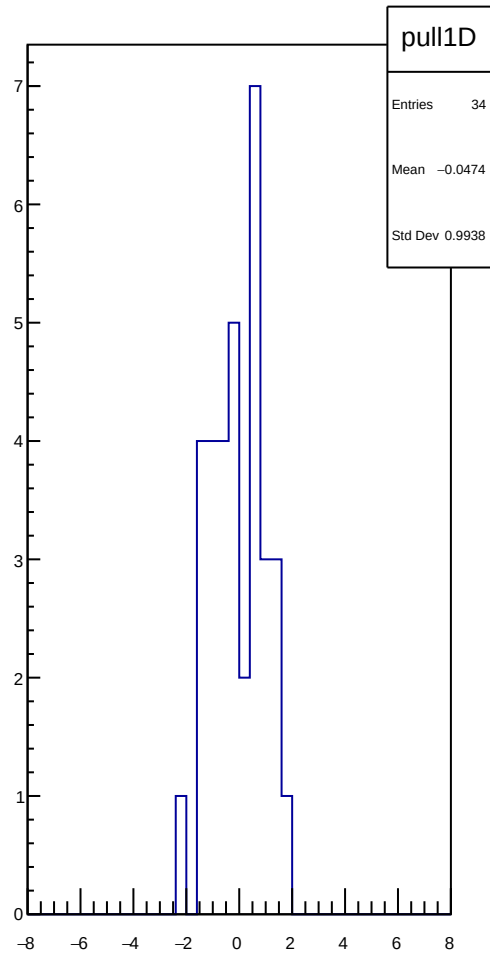
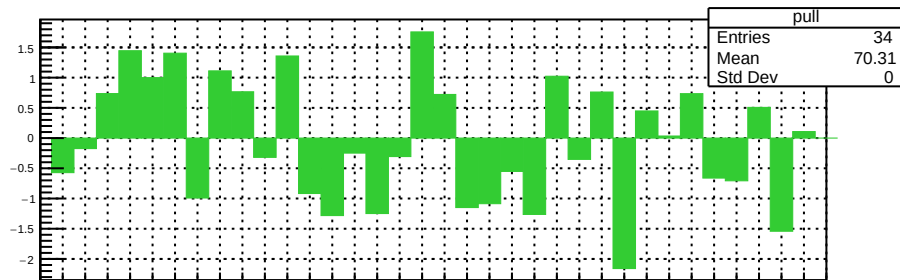
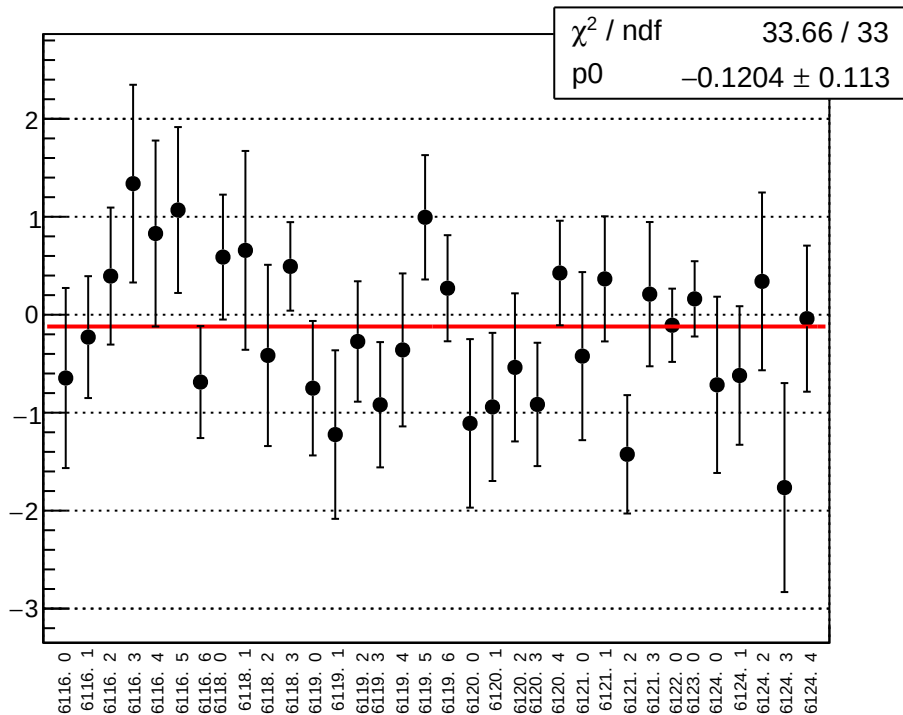
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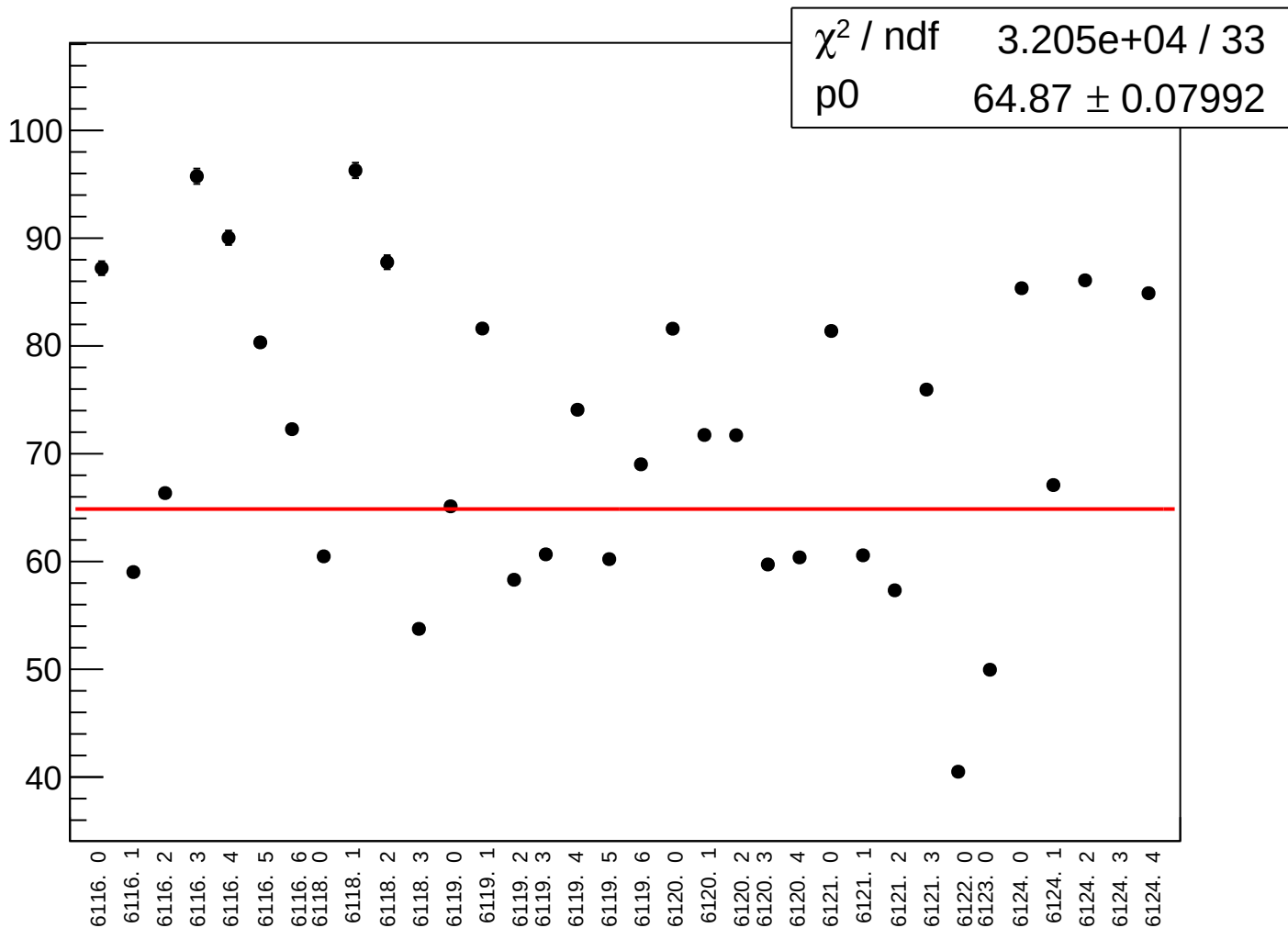
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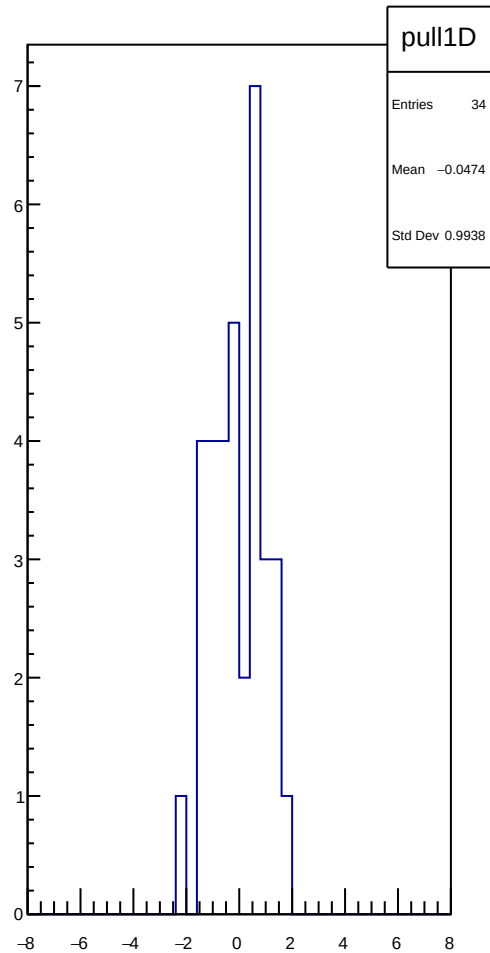
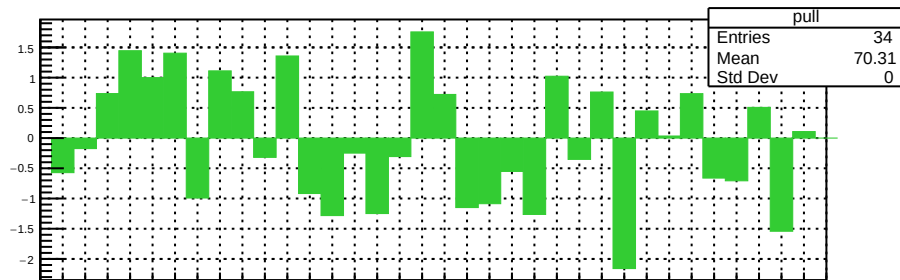
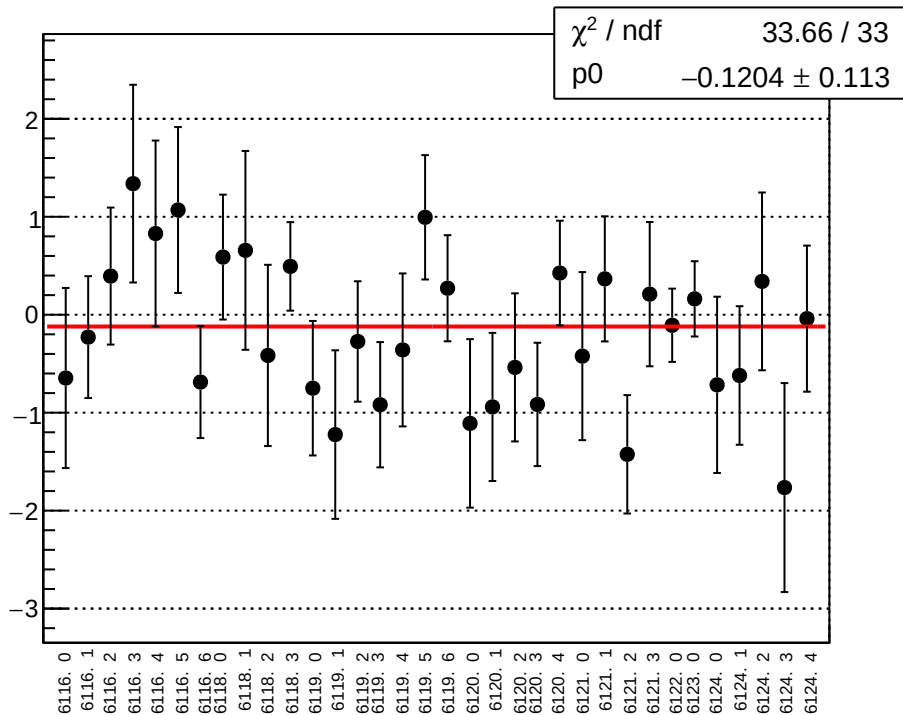
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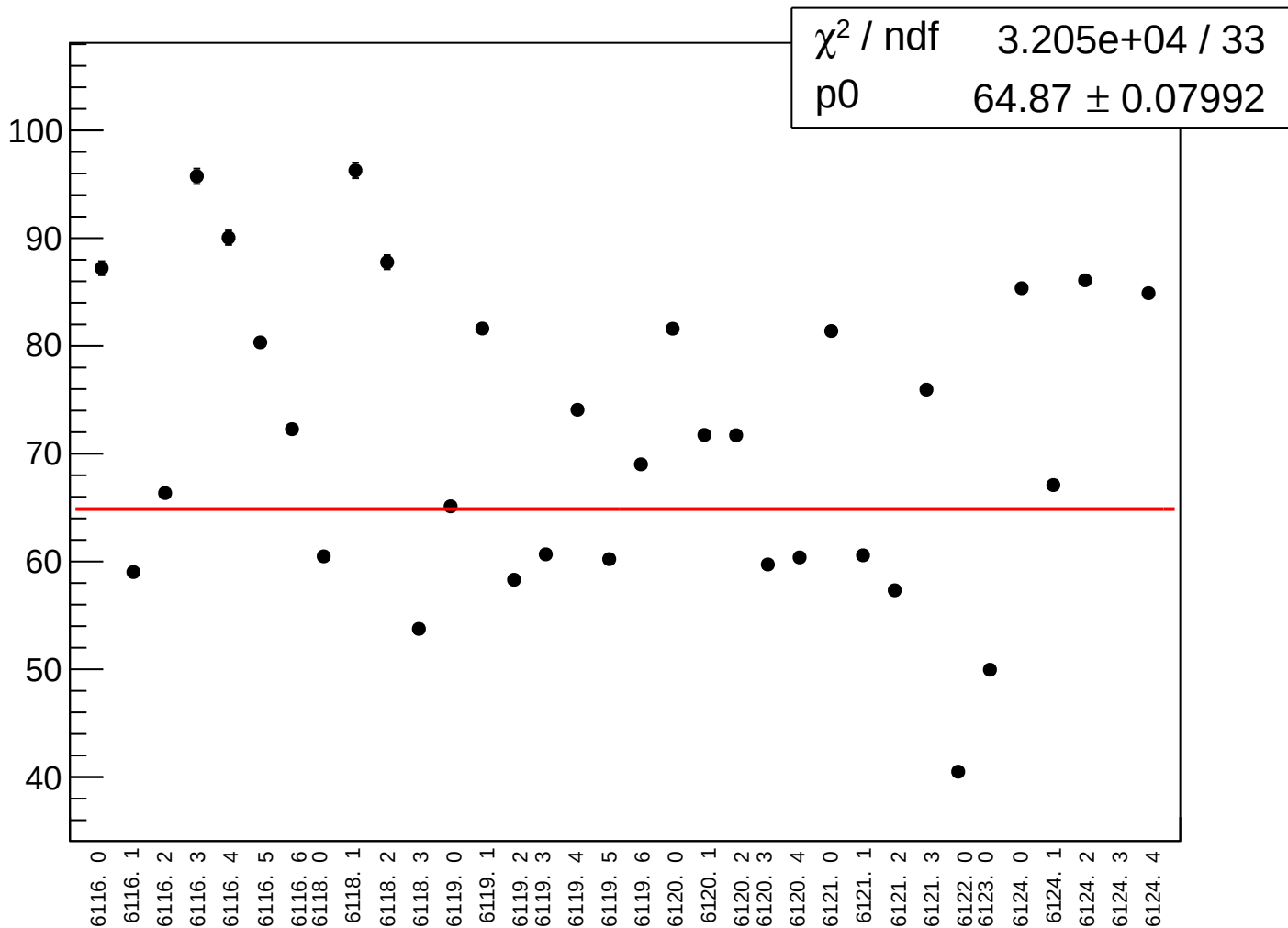
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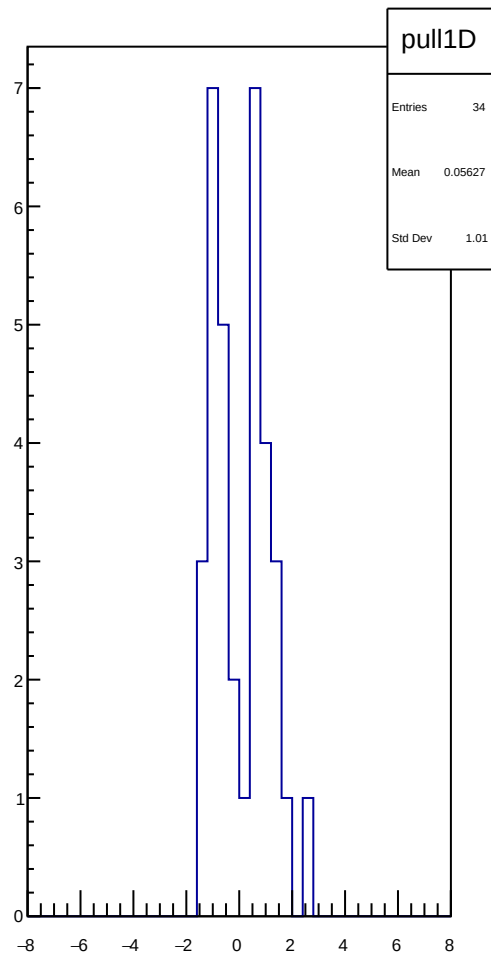
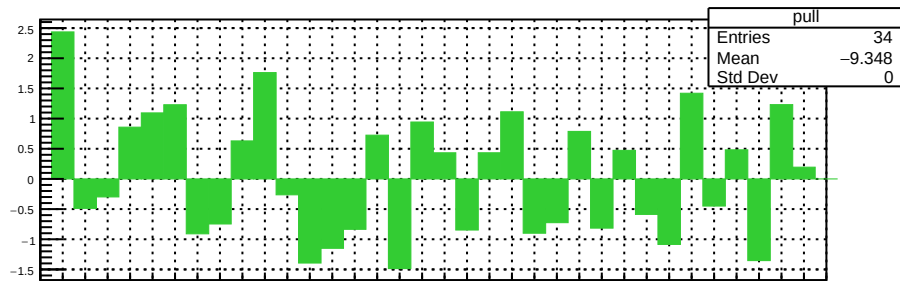
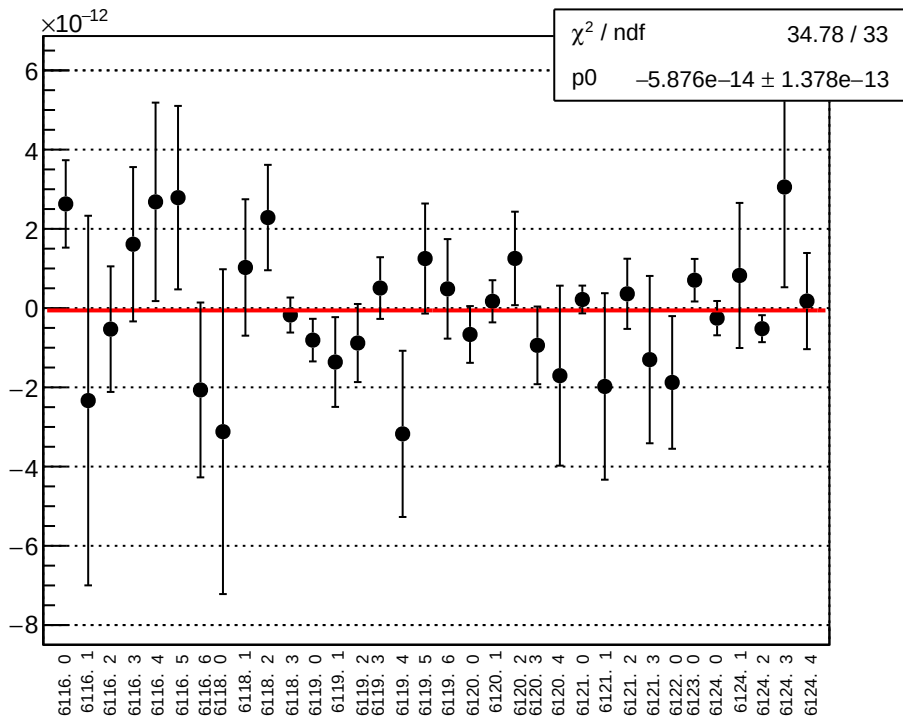
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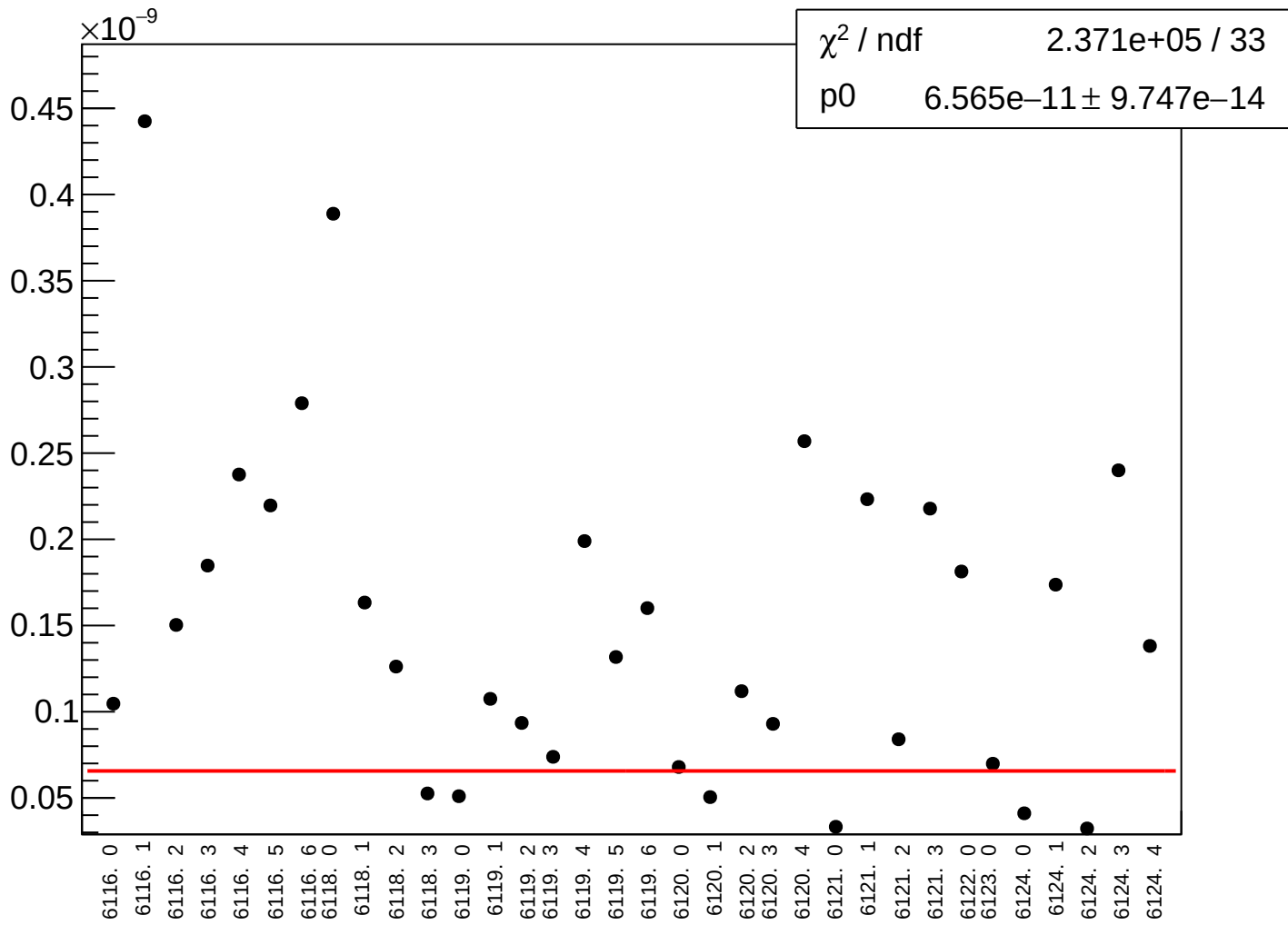
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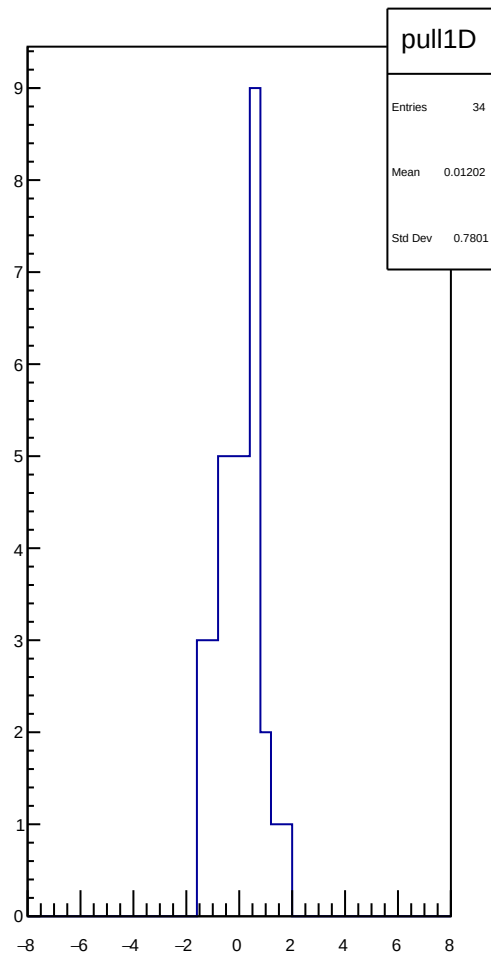
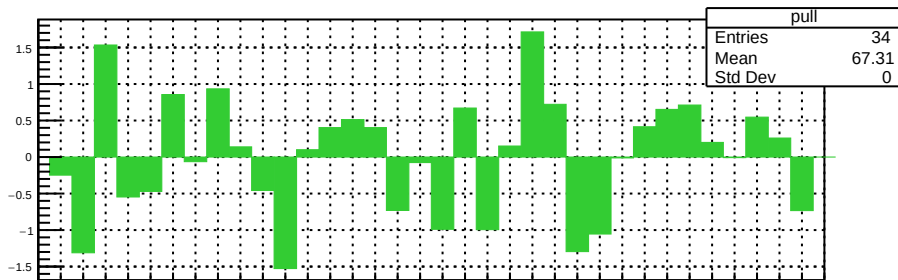
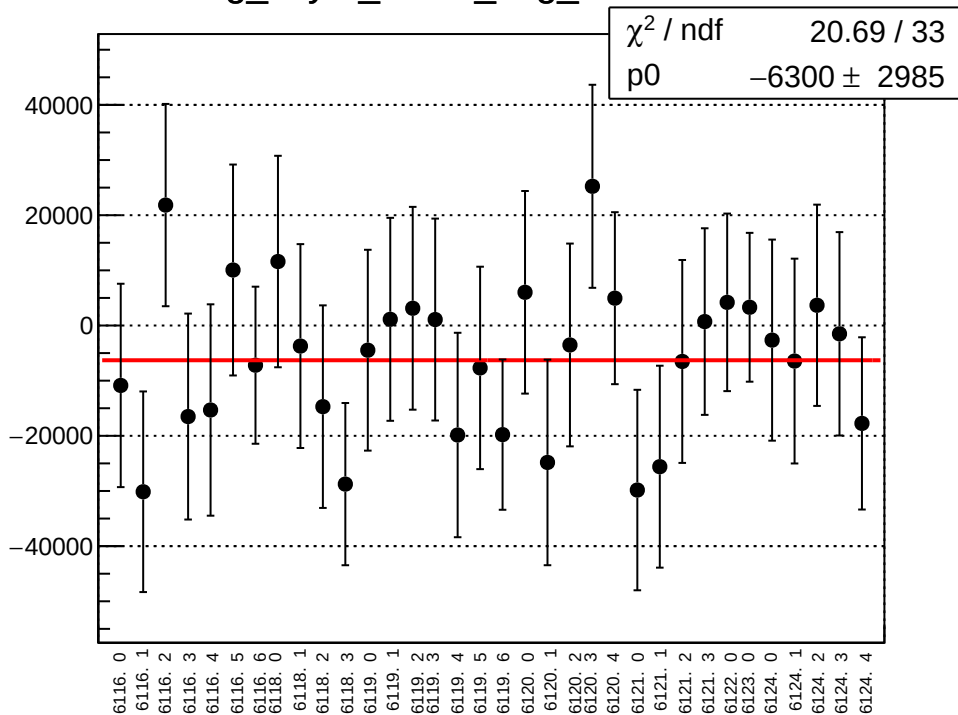
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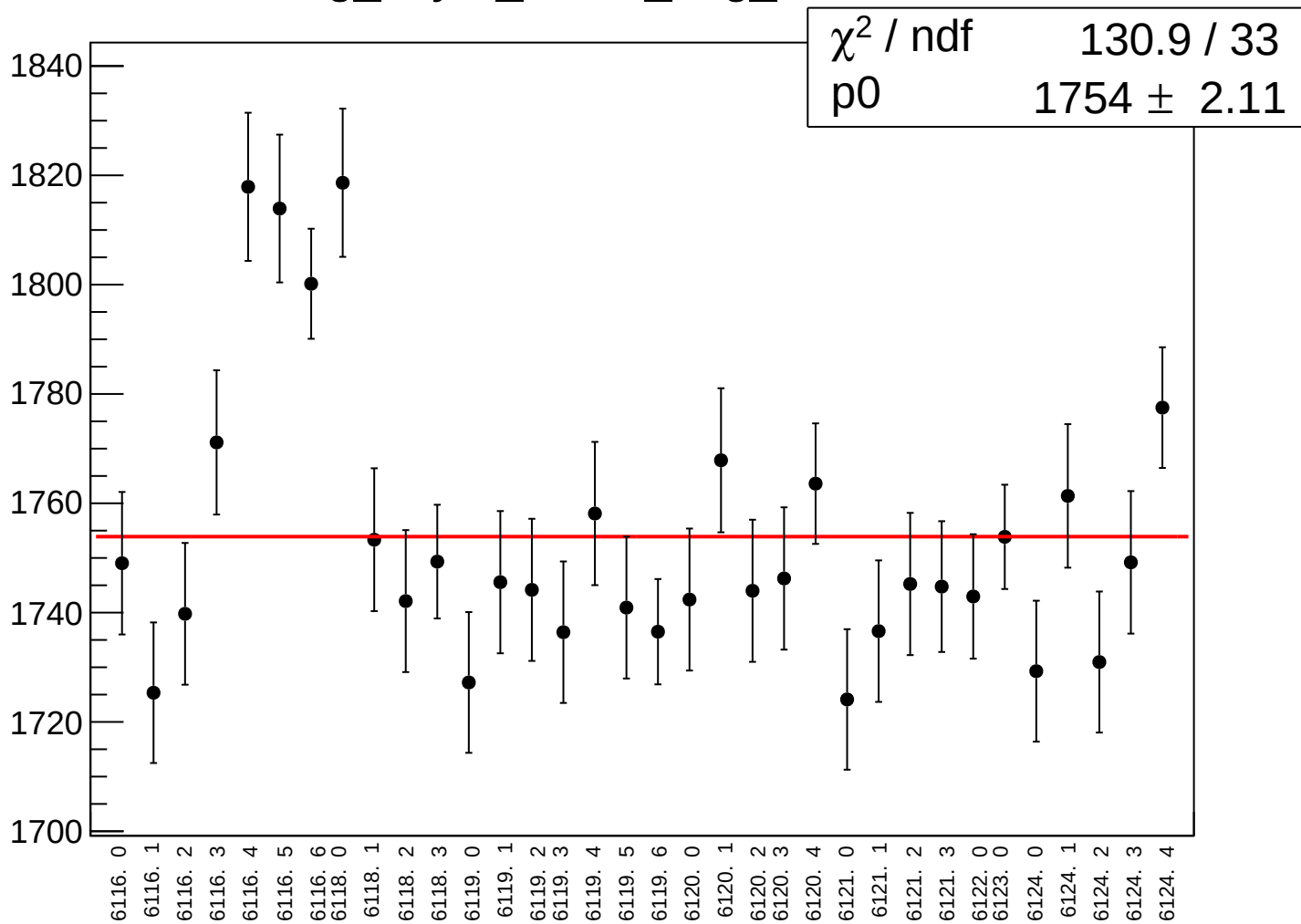
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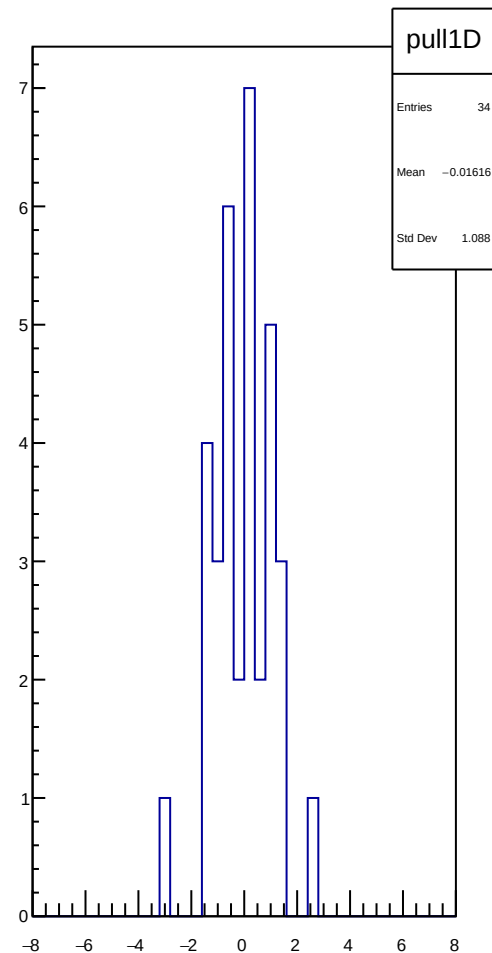
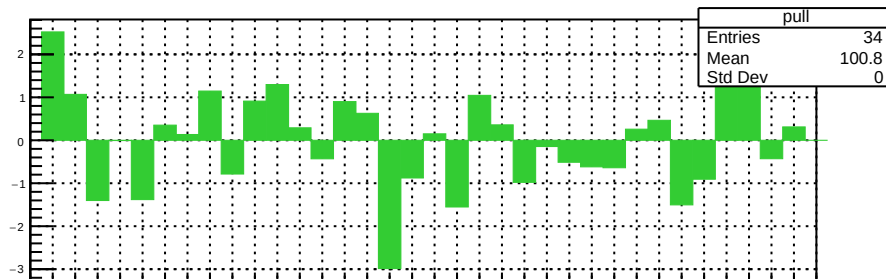
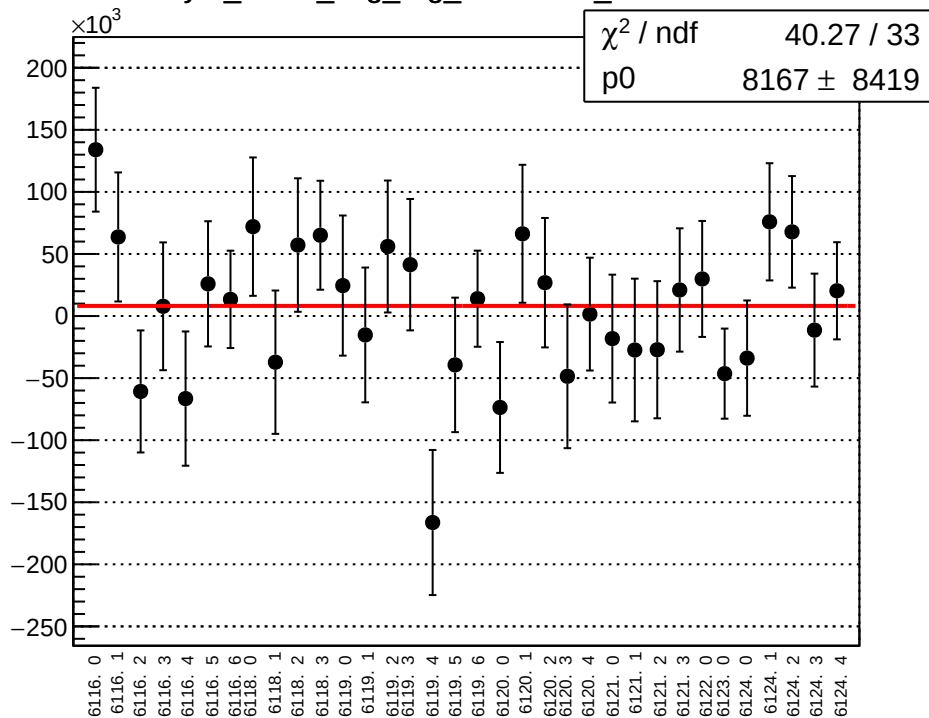
reg_asym_atl1r2_avg_mean vs run



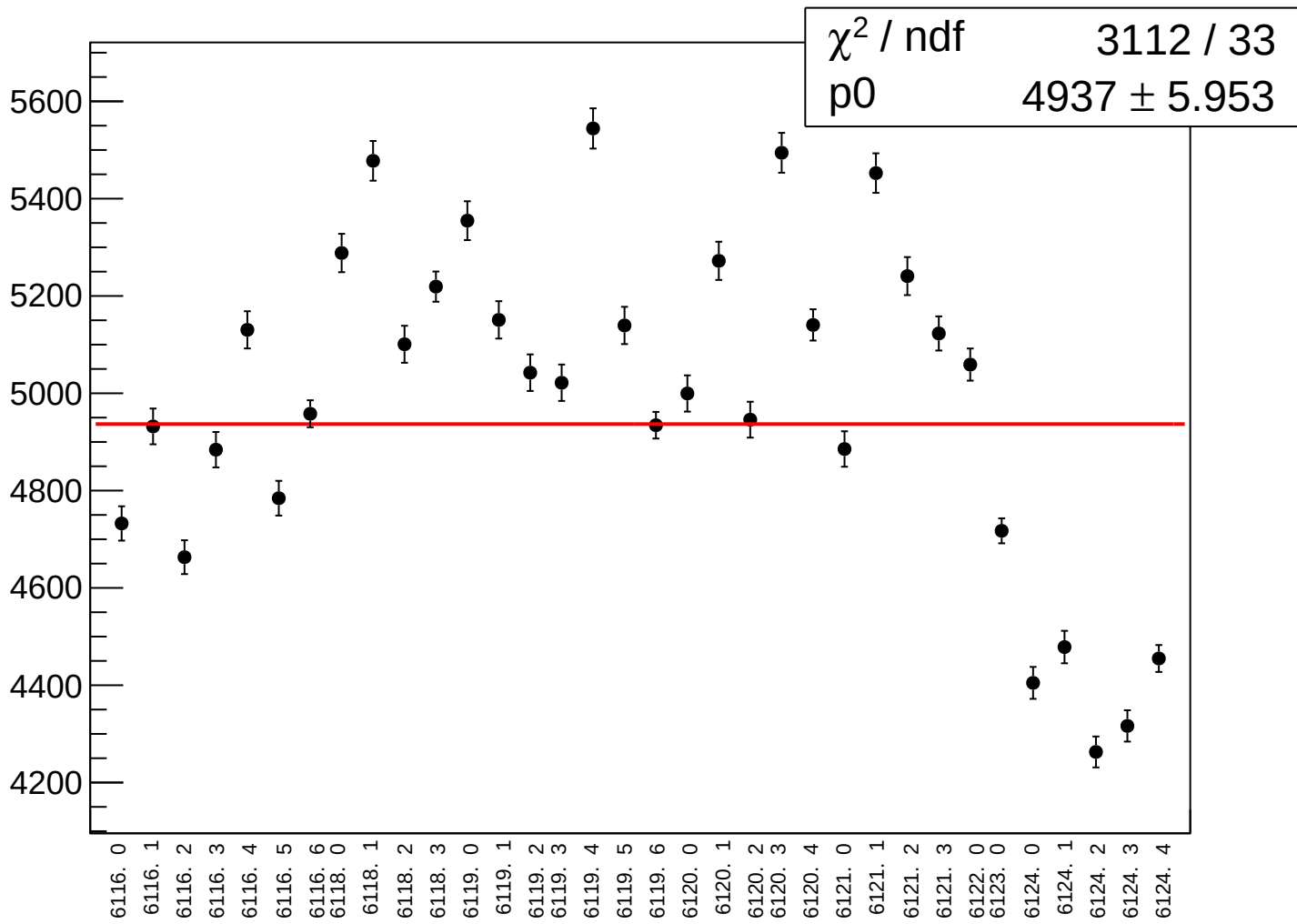
reg_asym_atl1r2_avg_rms vs run



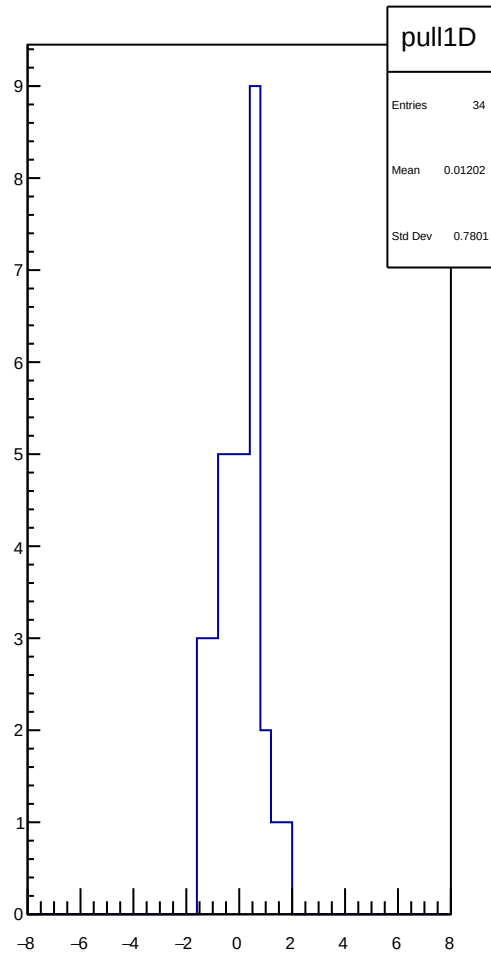
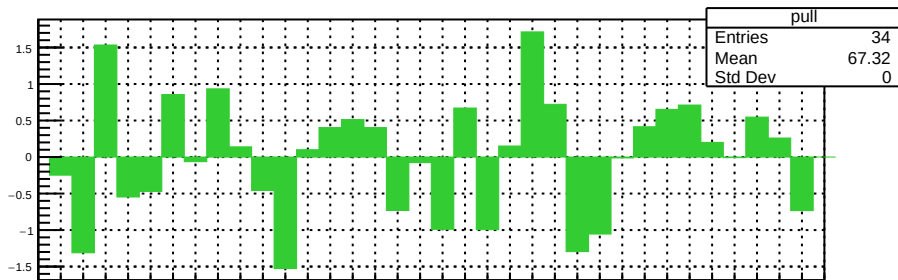
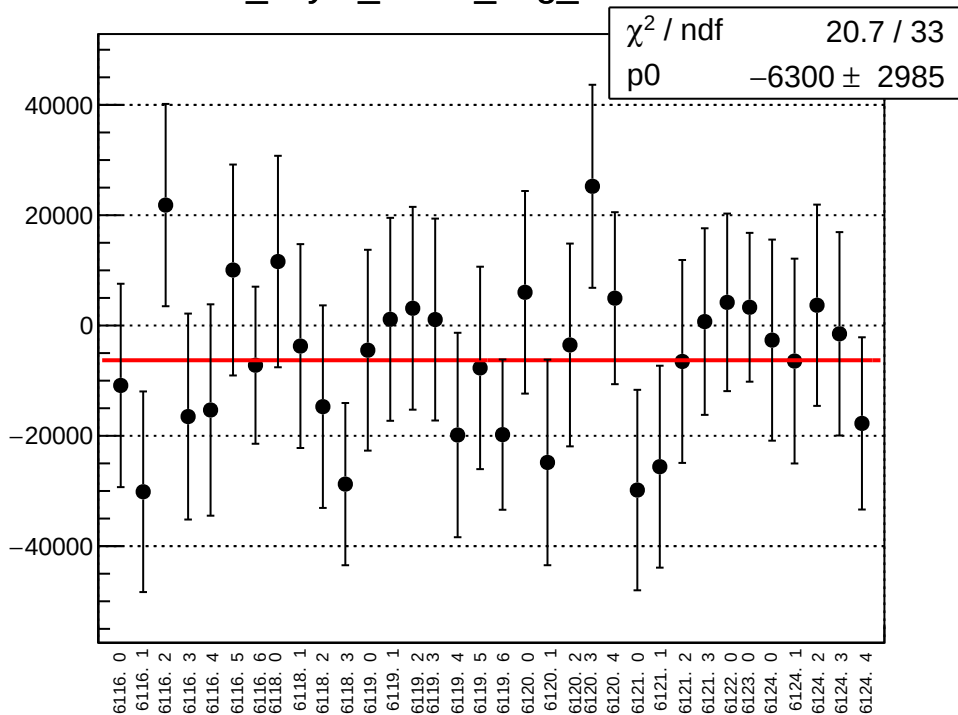
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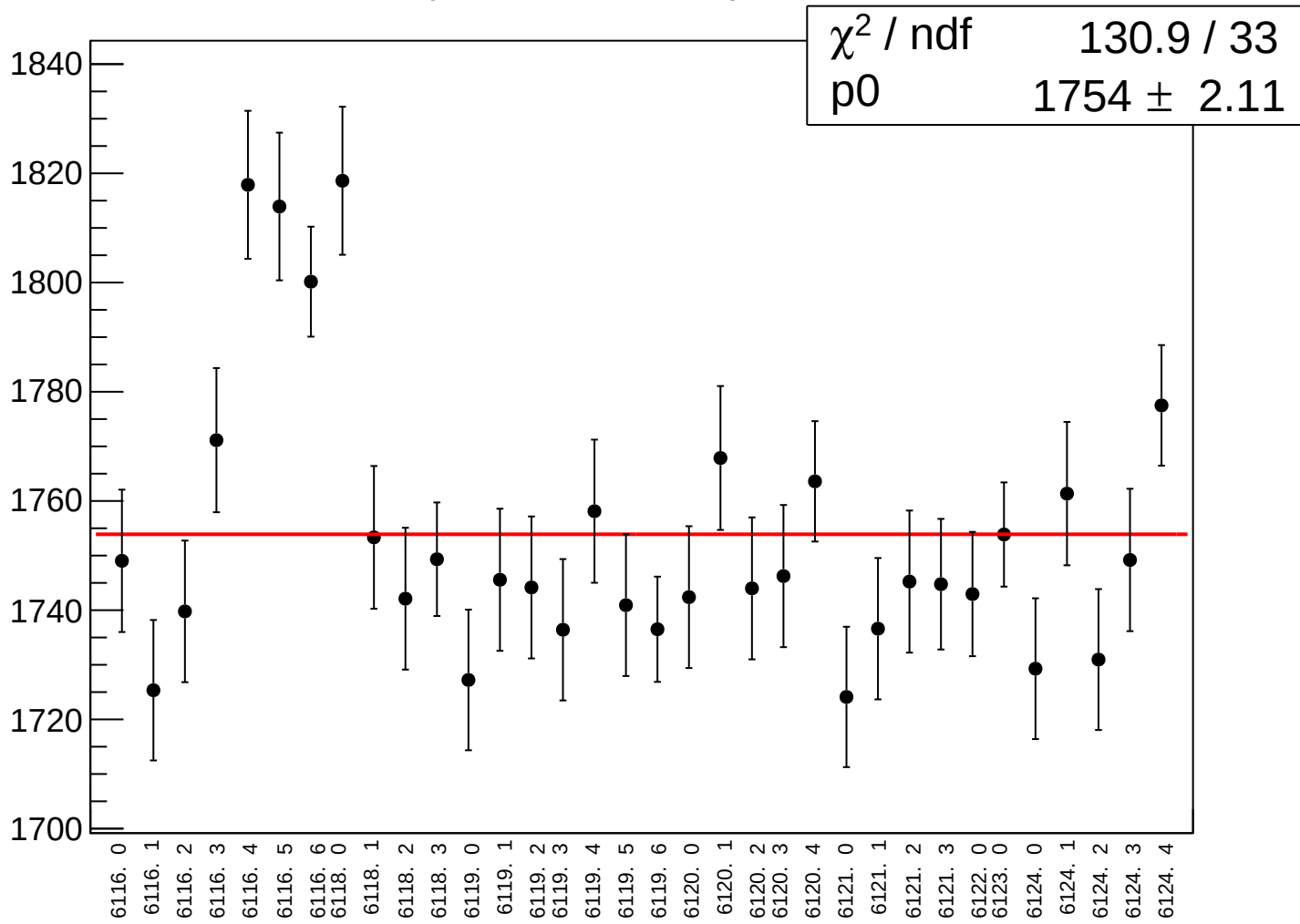
asym_atl1r2_avg_reg_correction_rms vs run



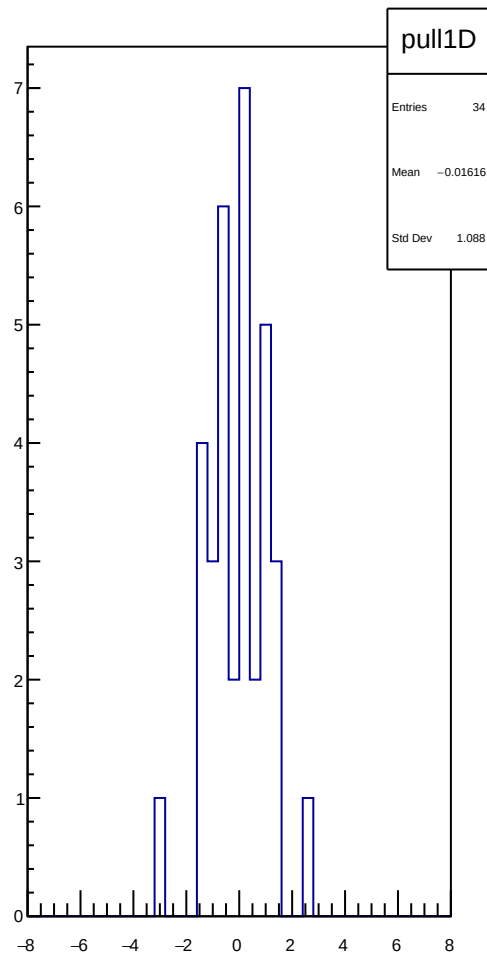
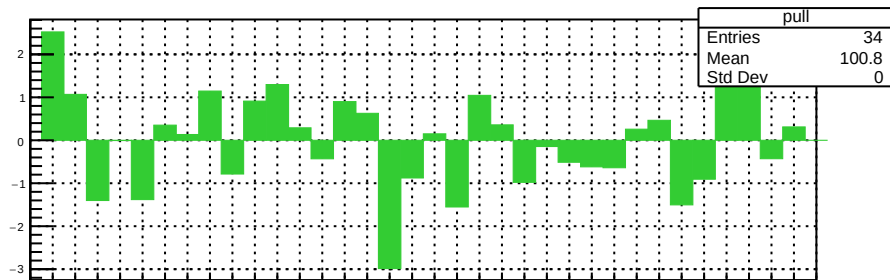
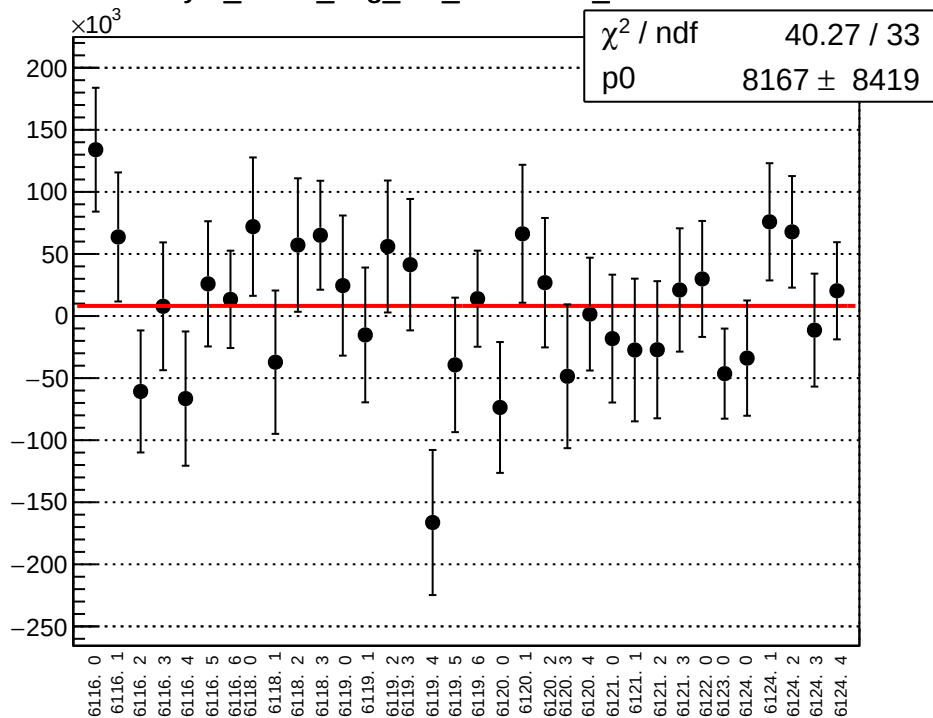
cor_asym_atl1r2_avg_mean vs run



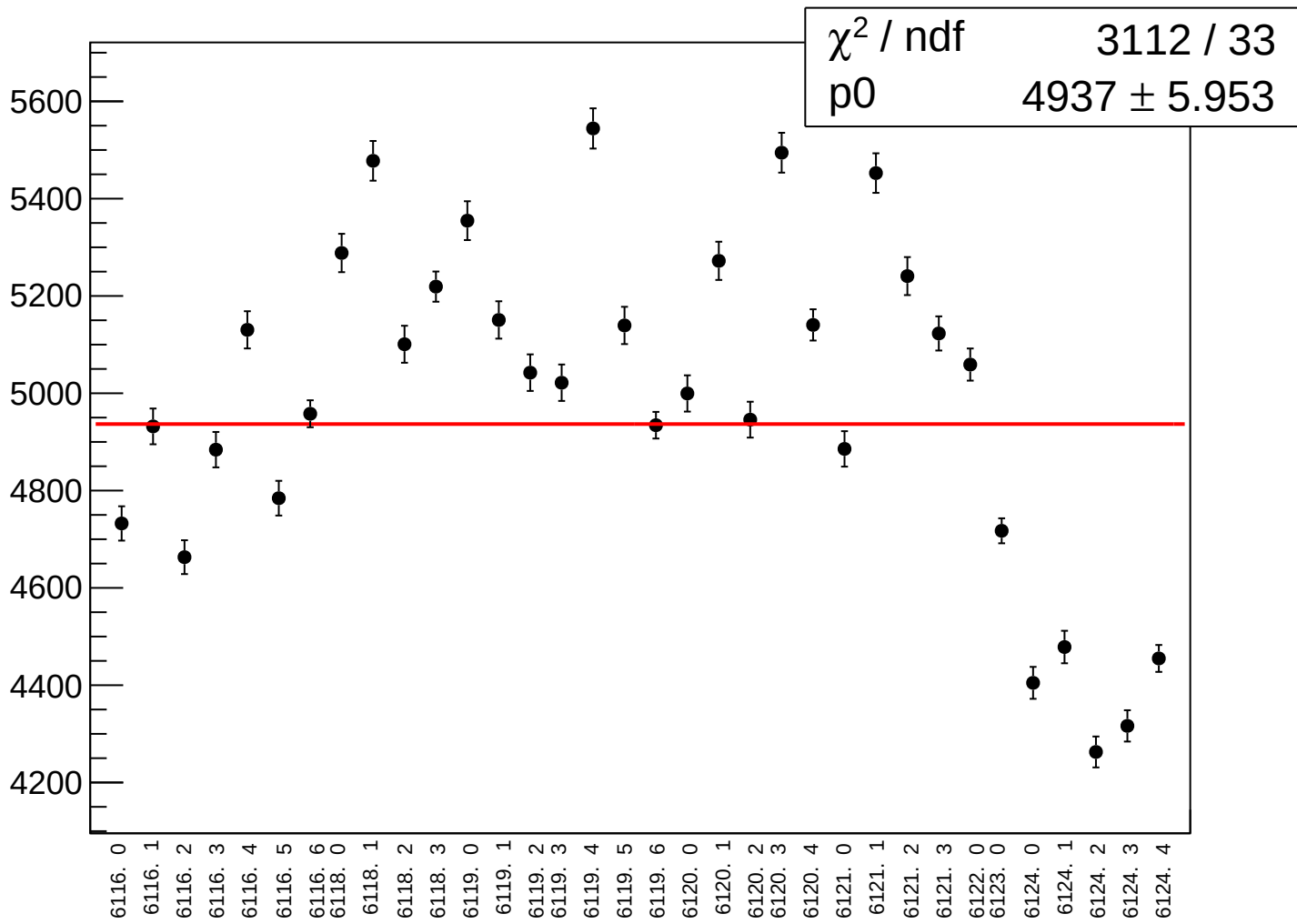
cor_asym_atl1r2_avg_rms vs run



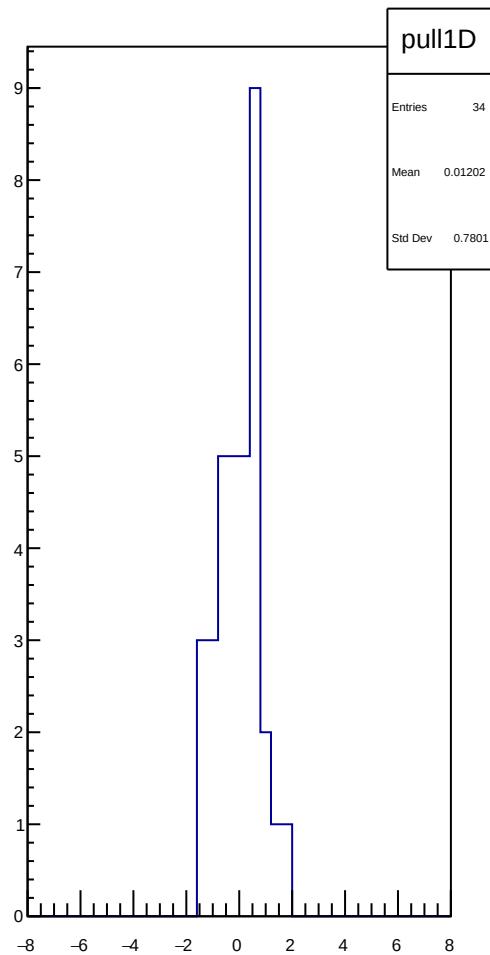
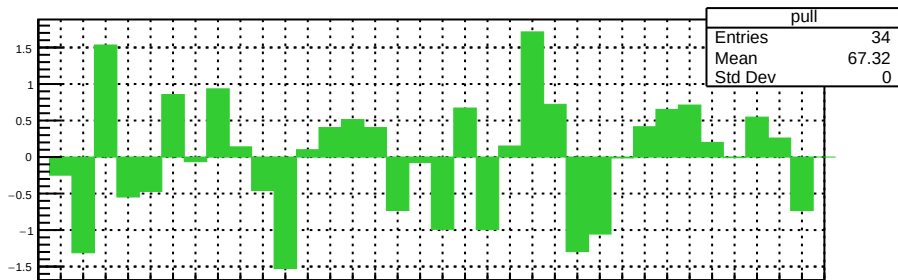
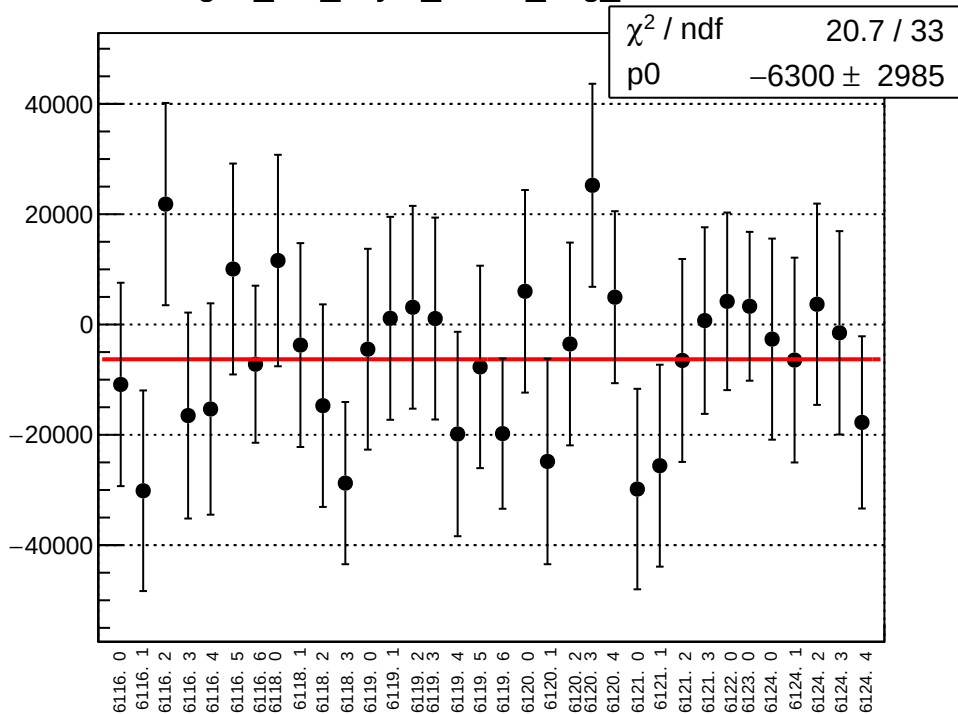
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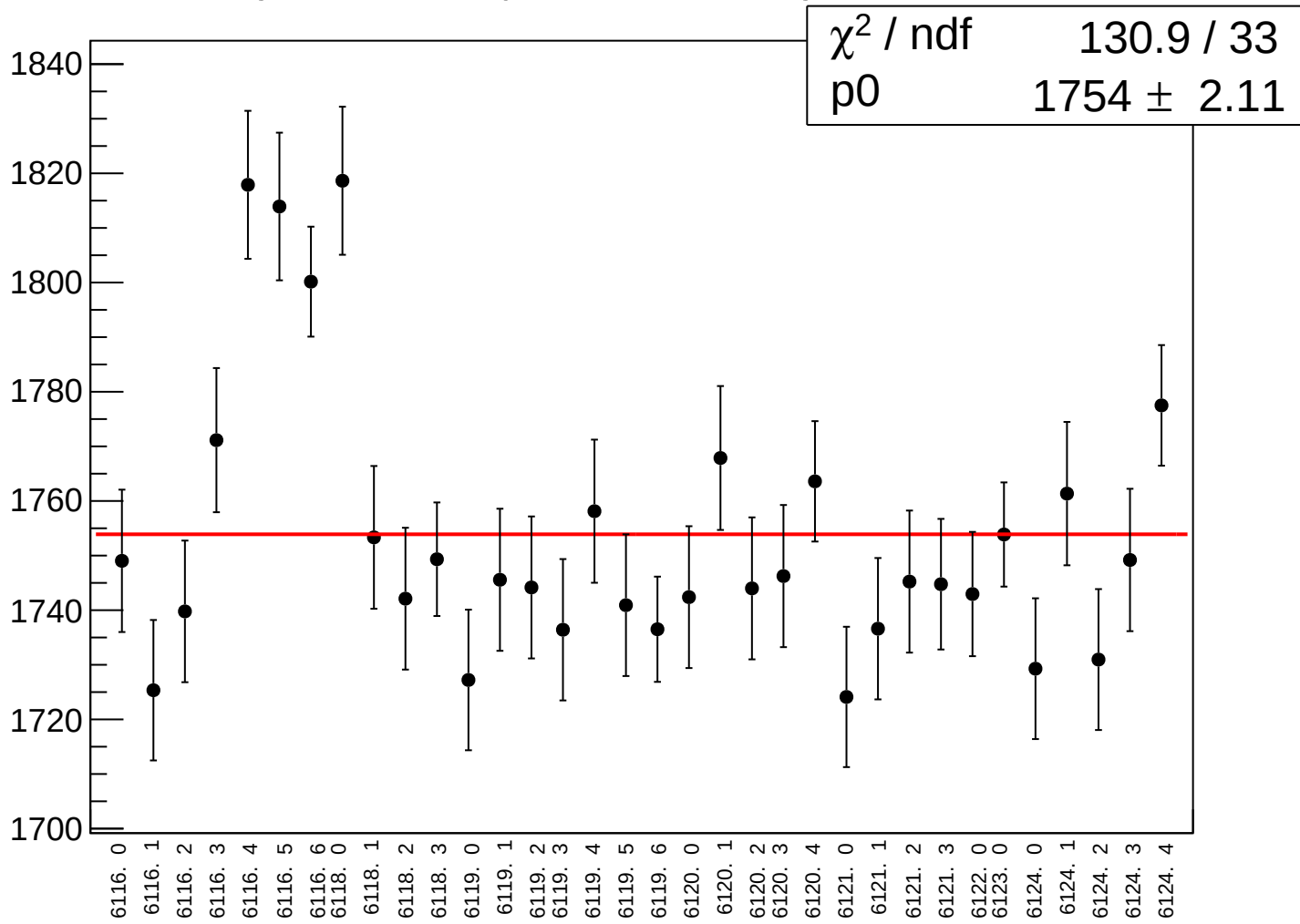
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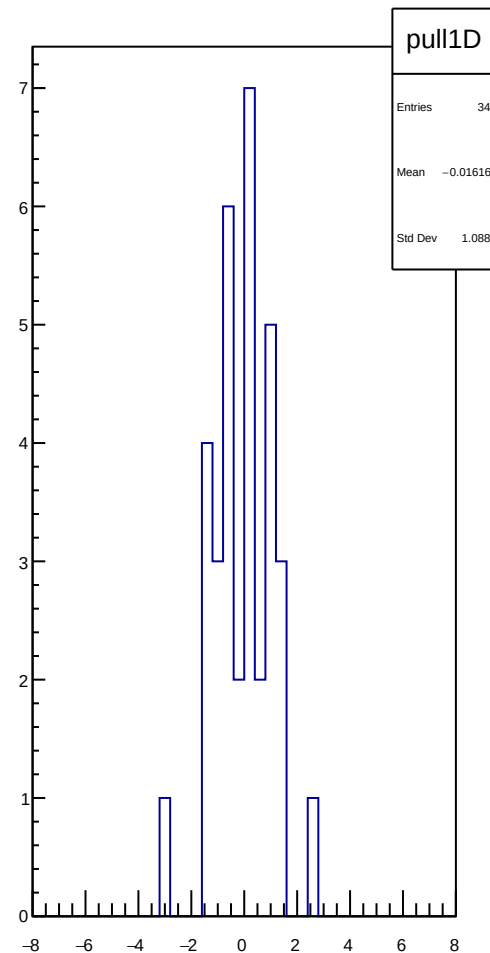
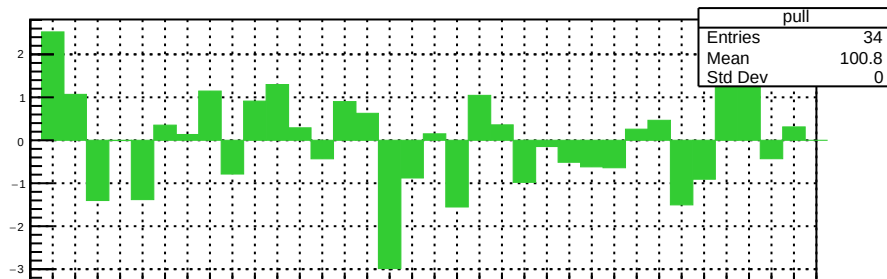
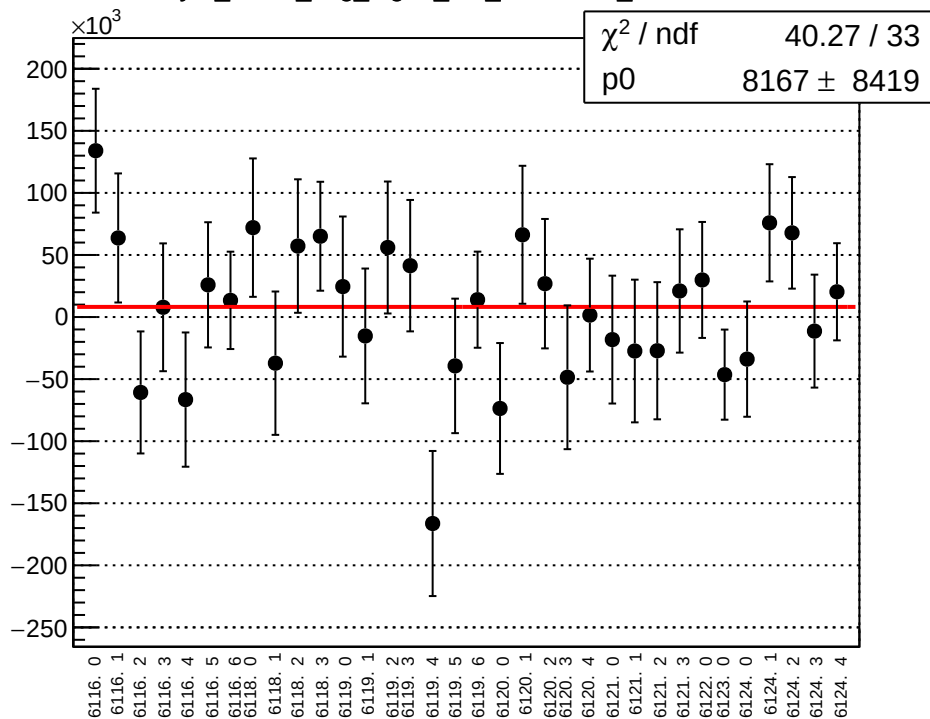
eigen_cor_asym_atl1r2_avg_mean vs run



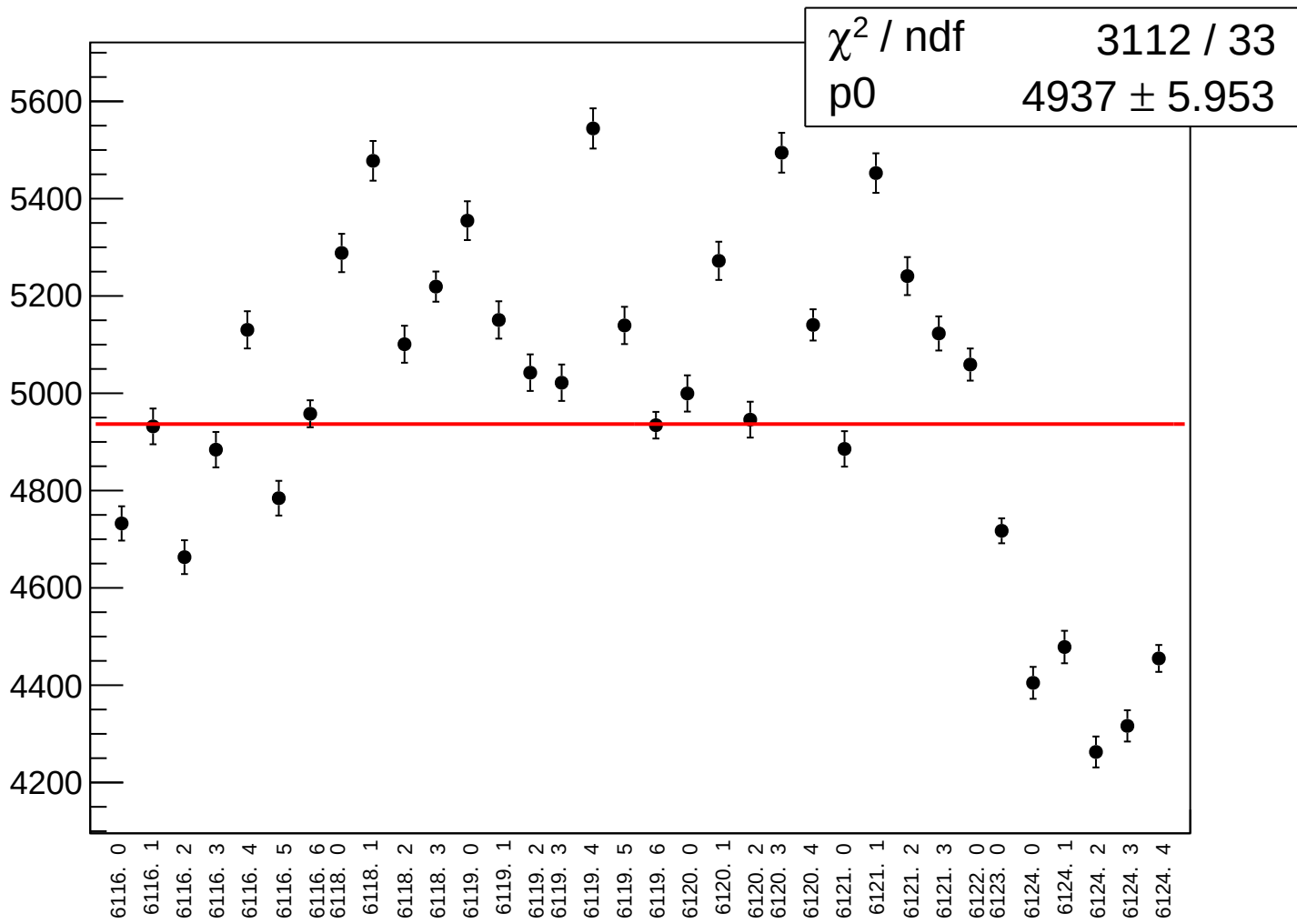
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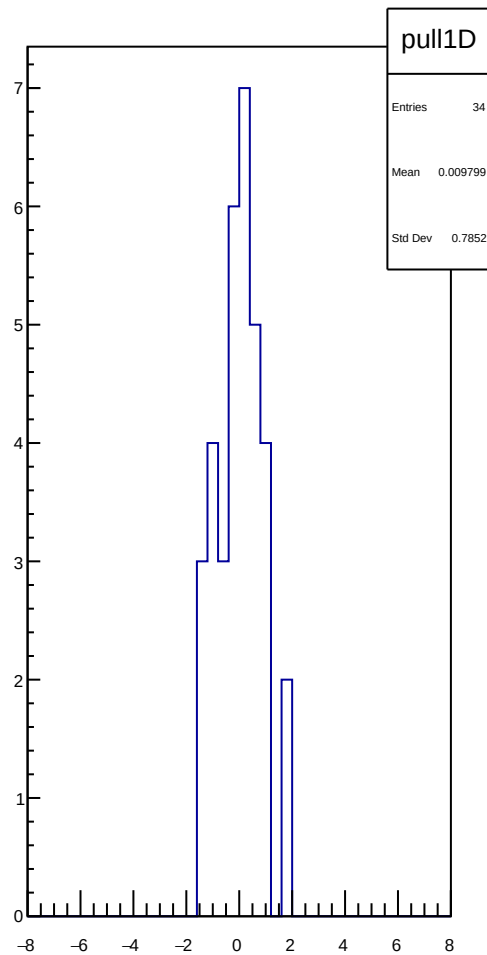
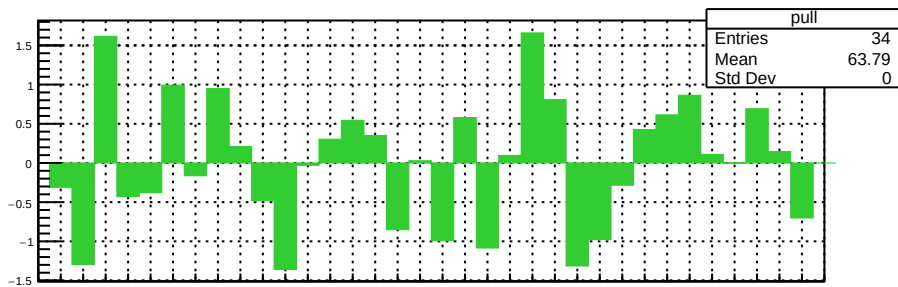
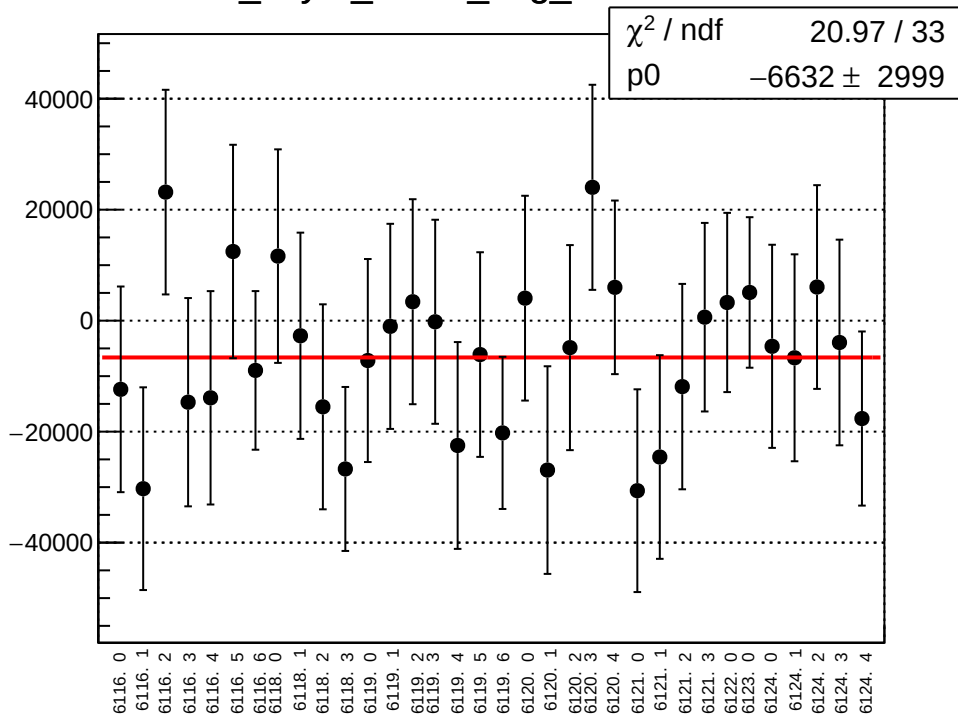
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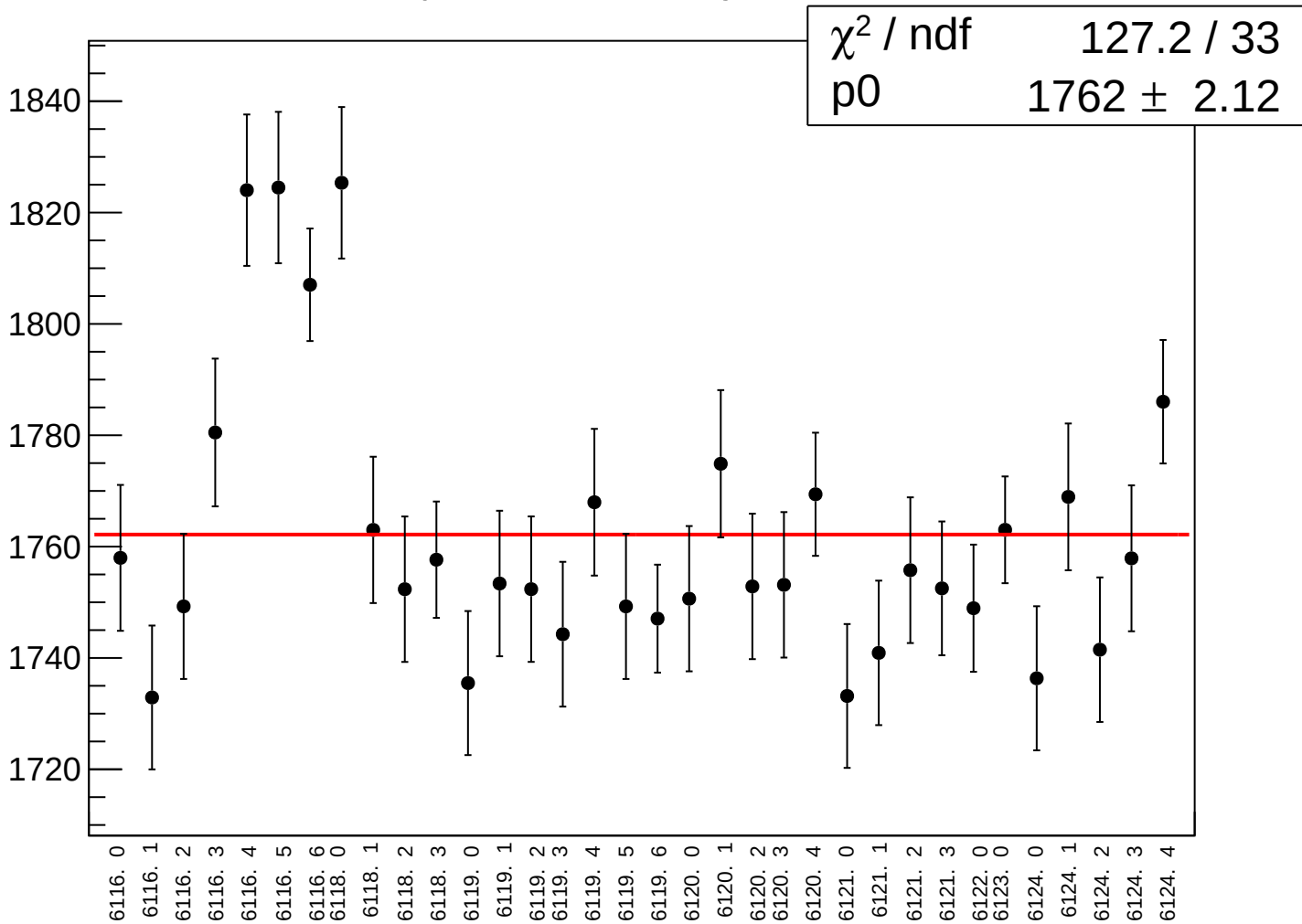
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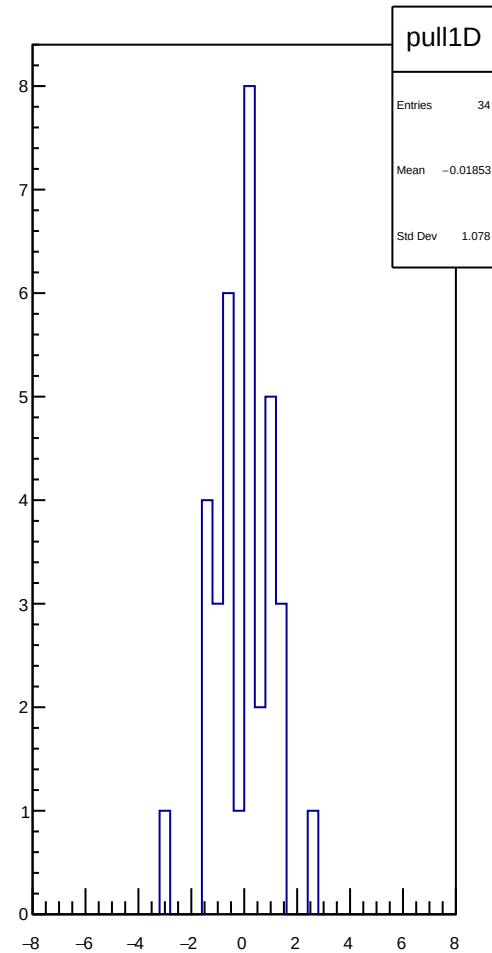
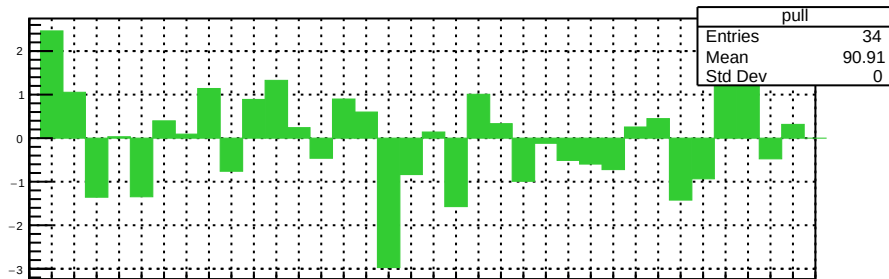
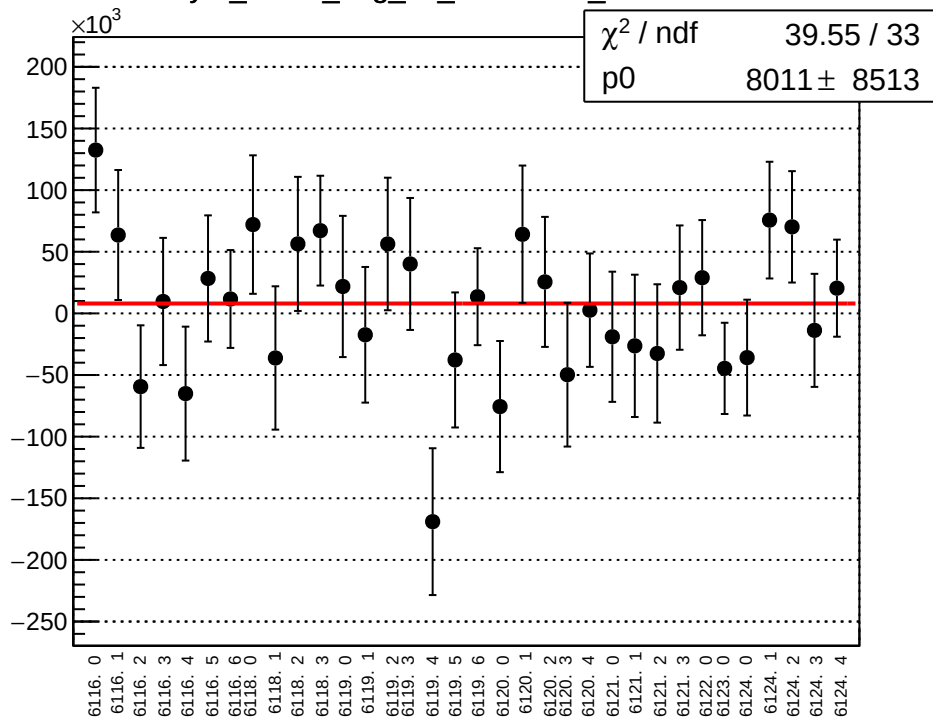
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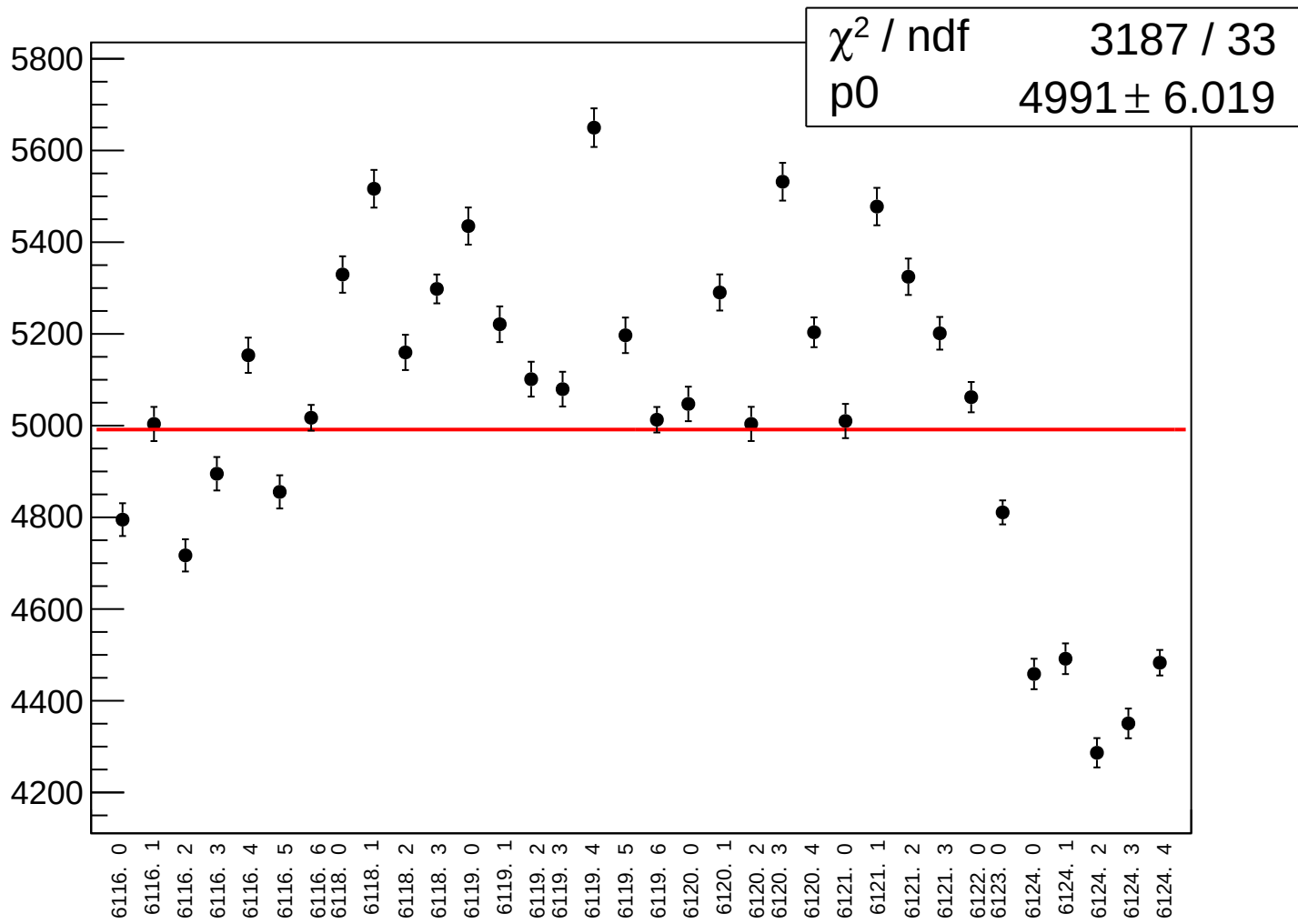
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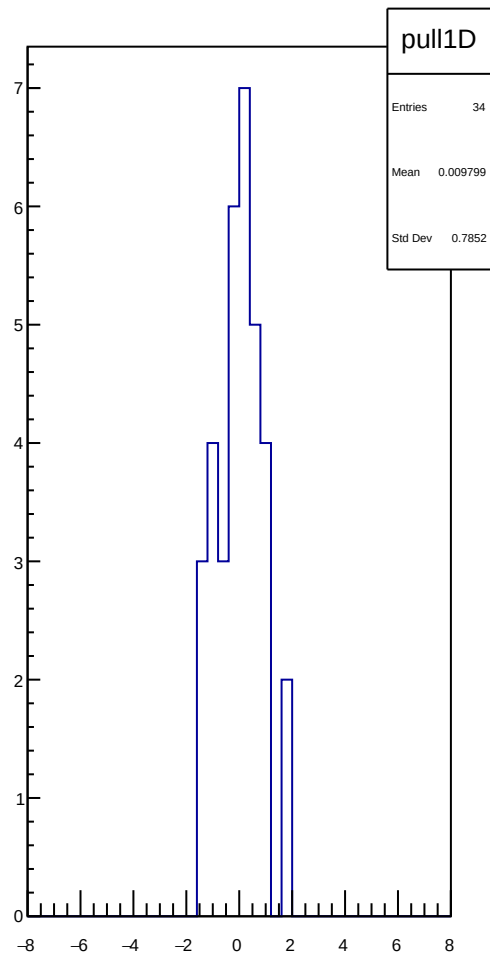
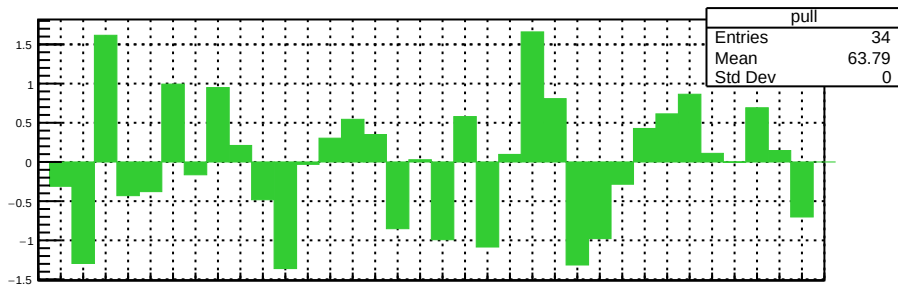
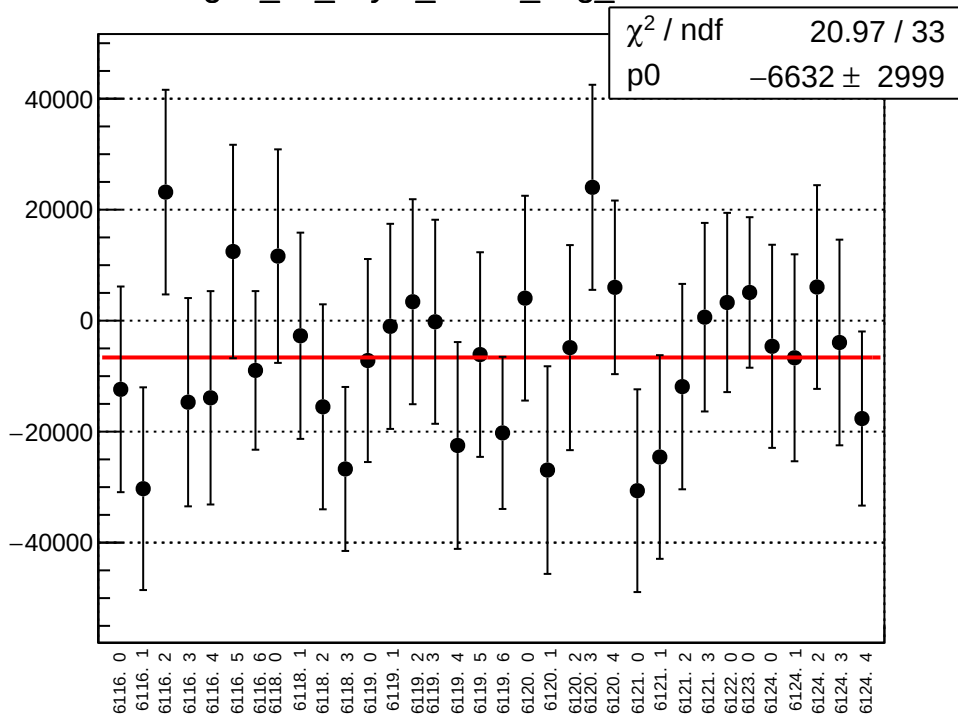
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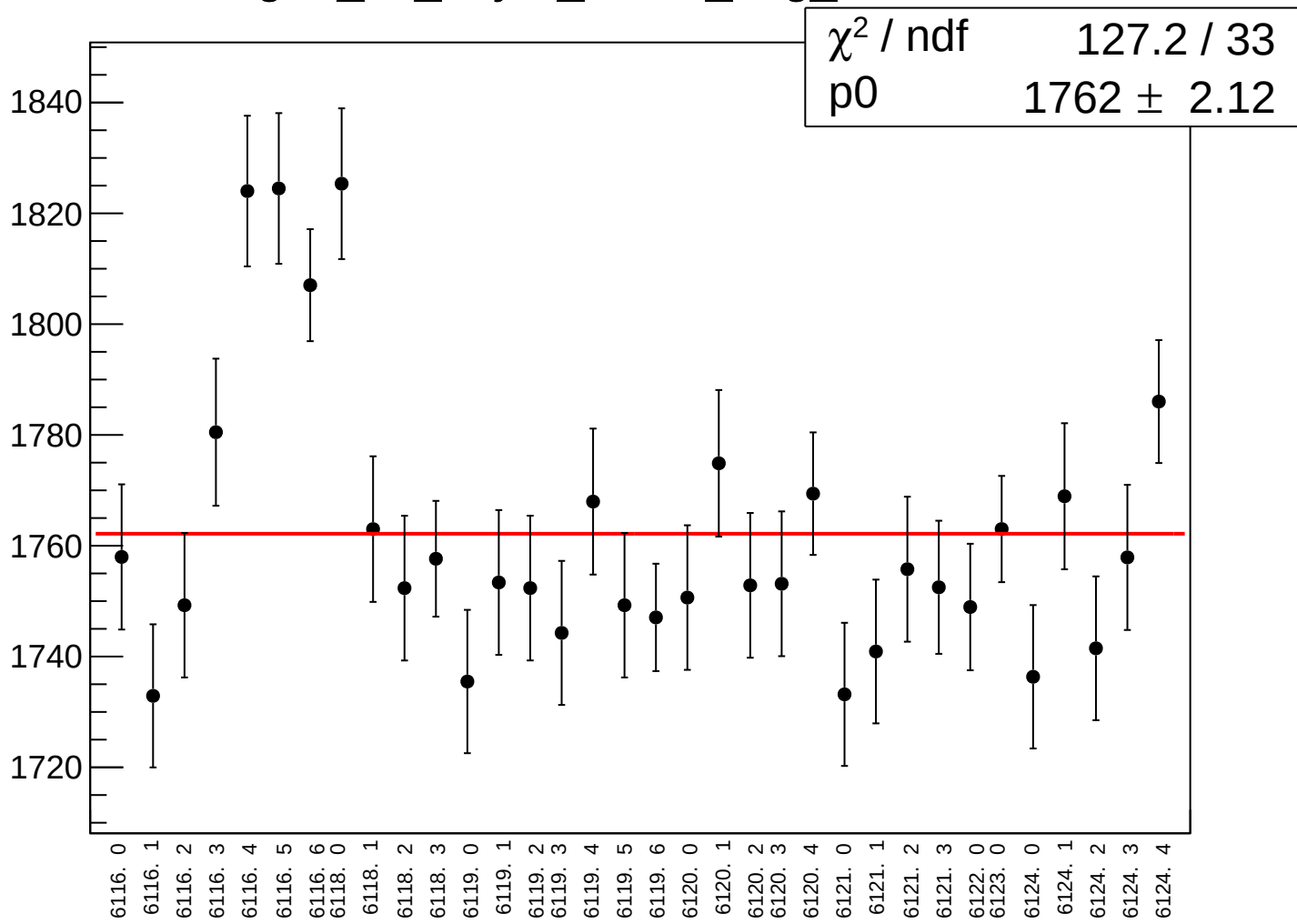
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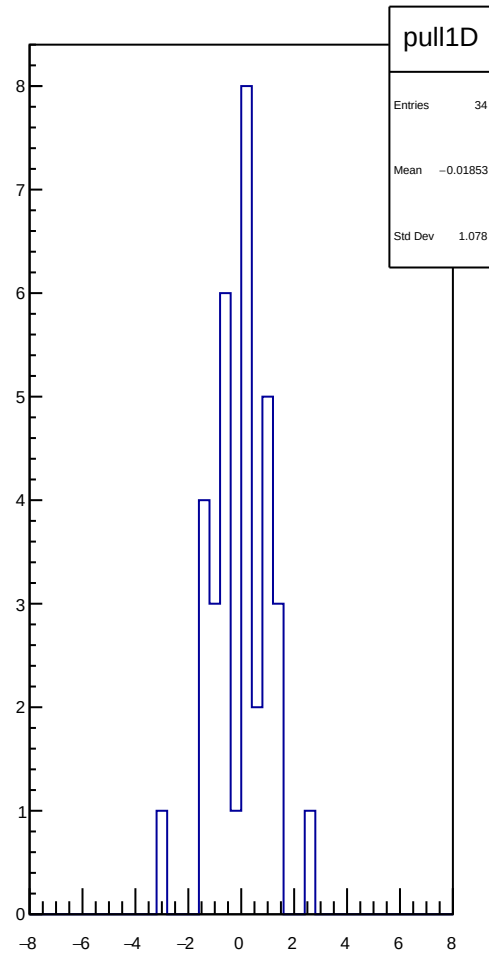
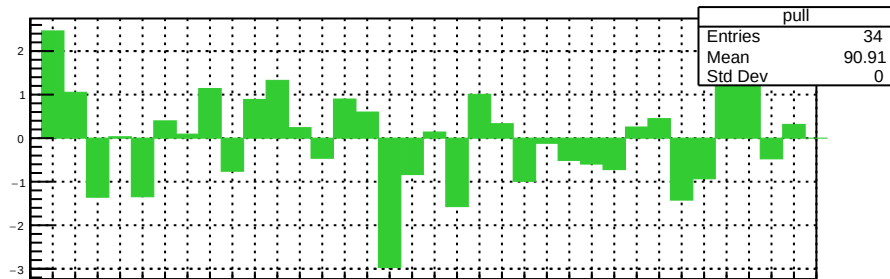
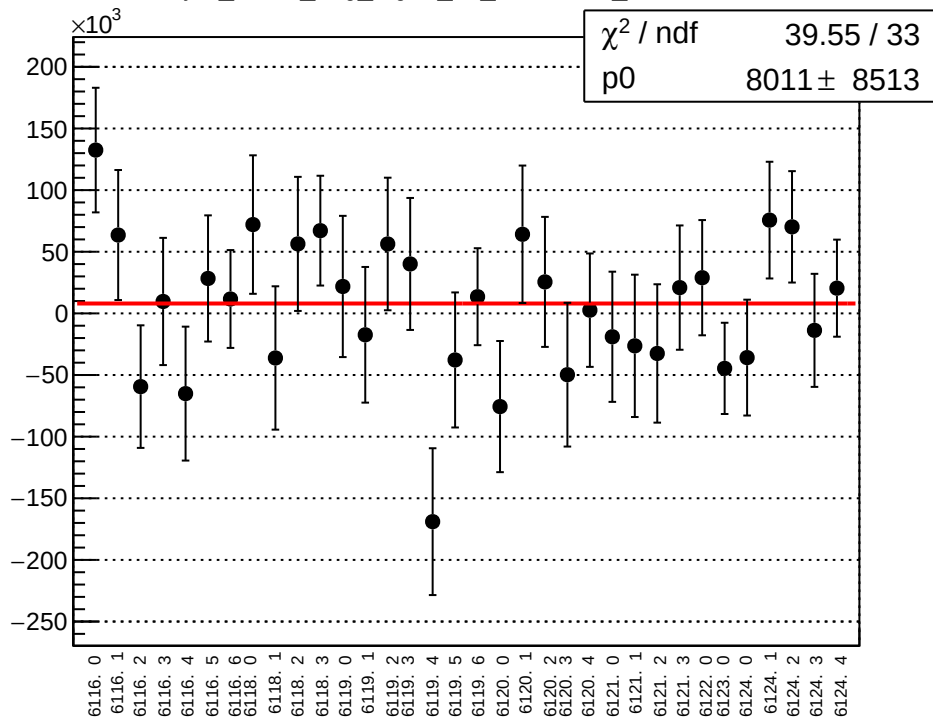
eigen_dit_asym_atl1r2_avg_mean vs run



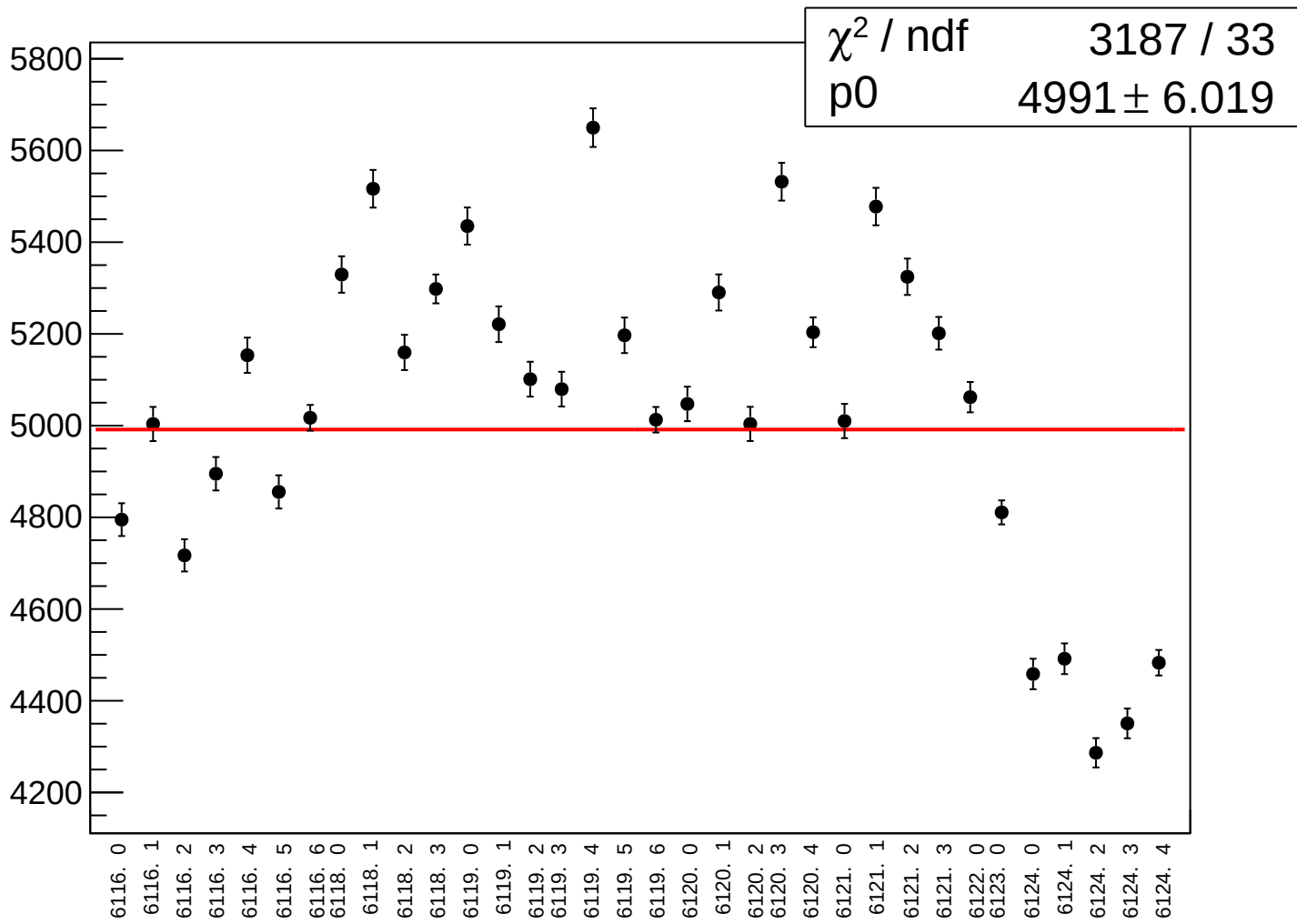
eigen_dit_asym_atl1r2_avg_rms vs run



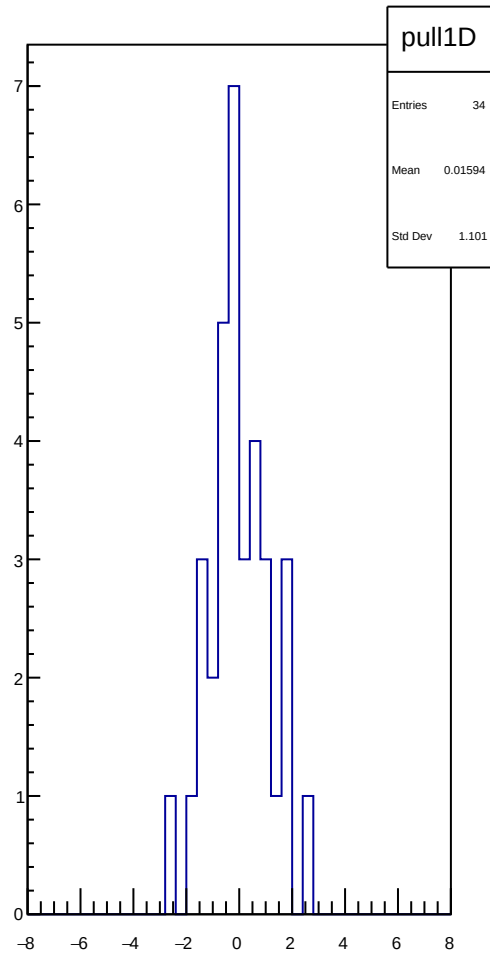
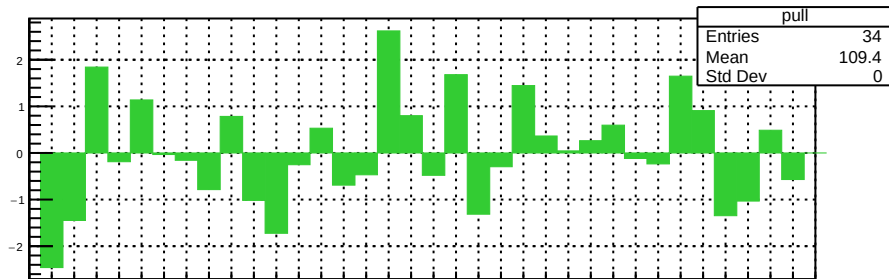
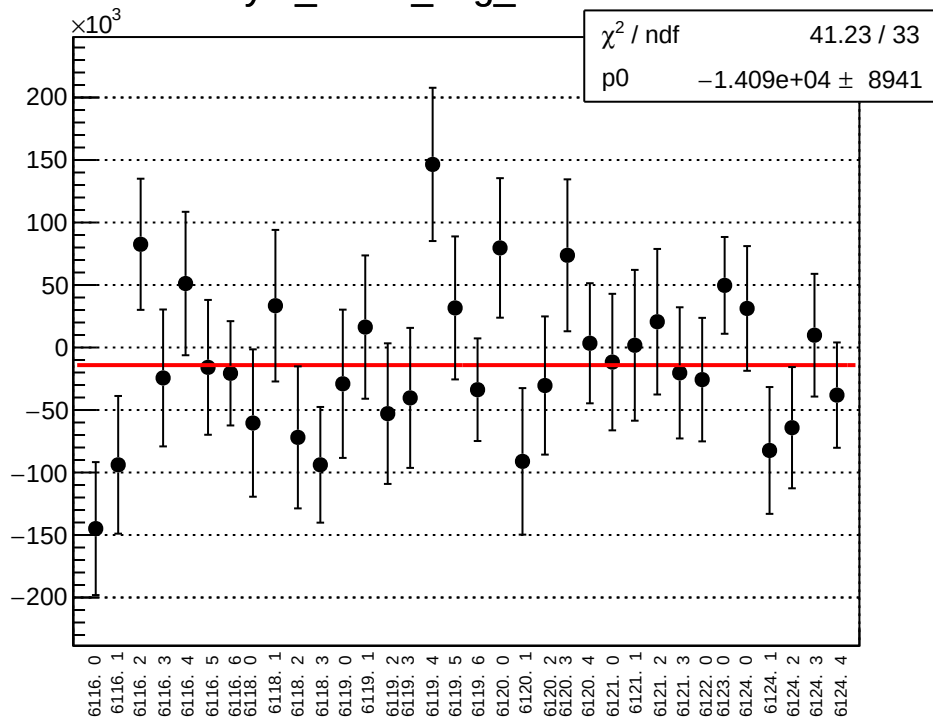
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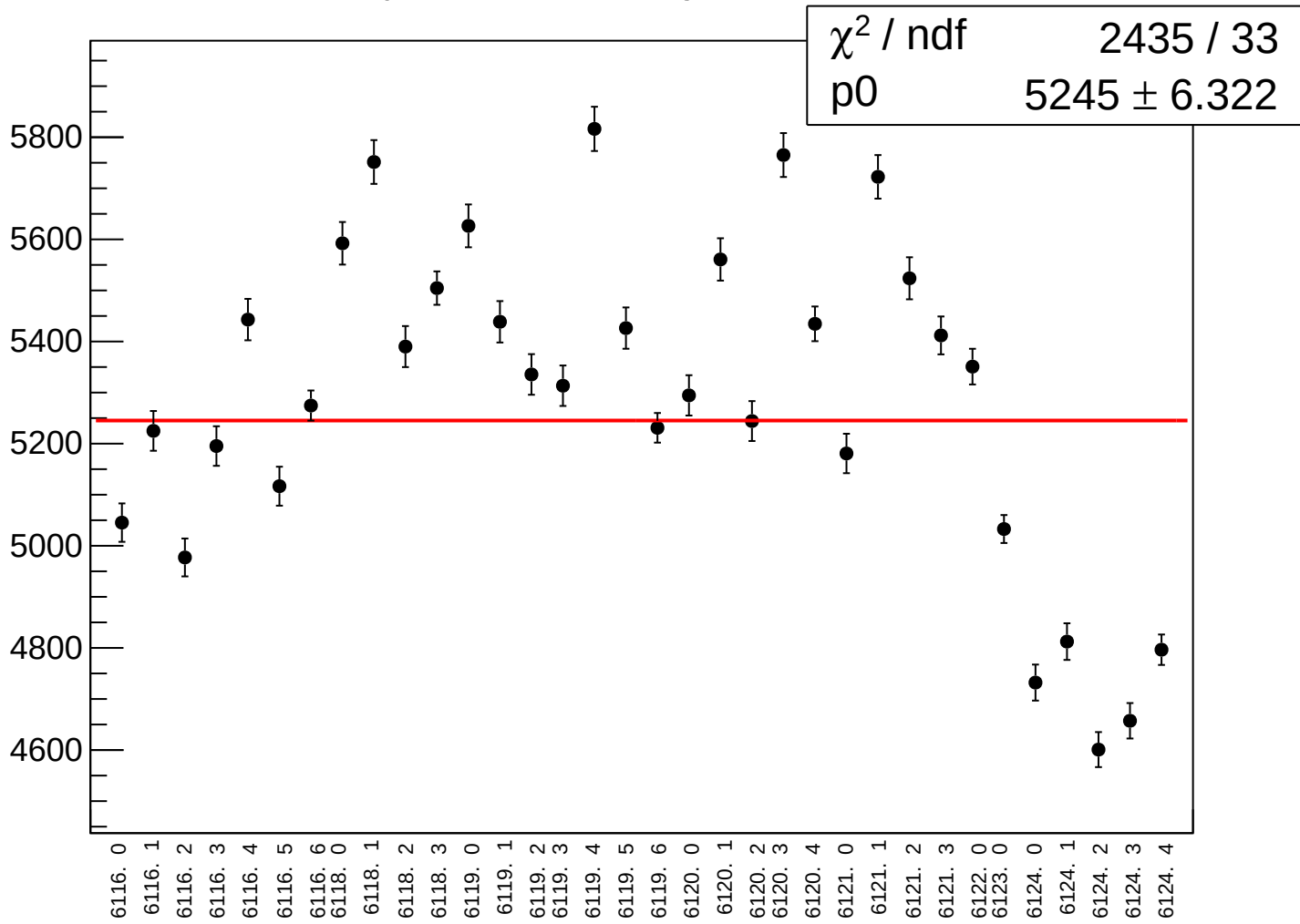
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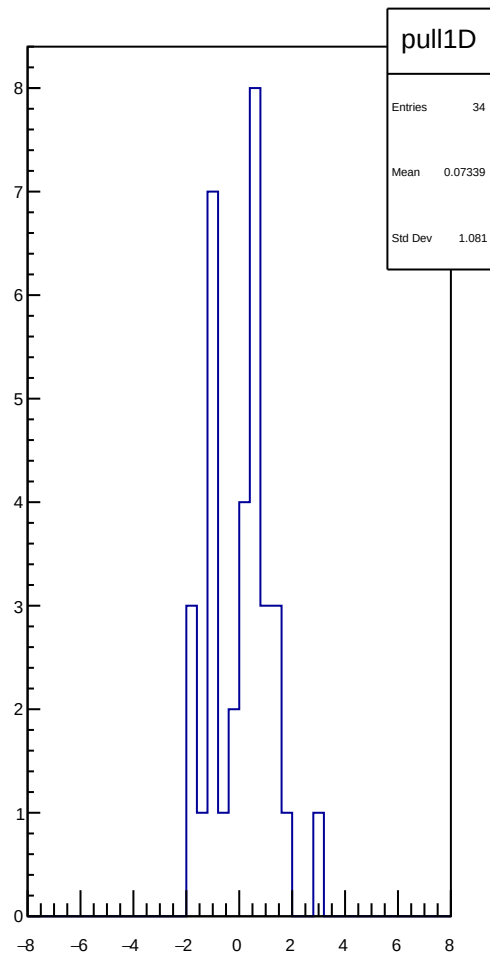
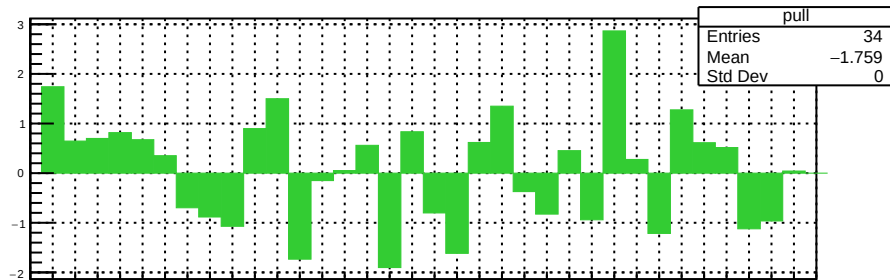
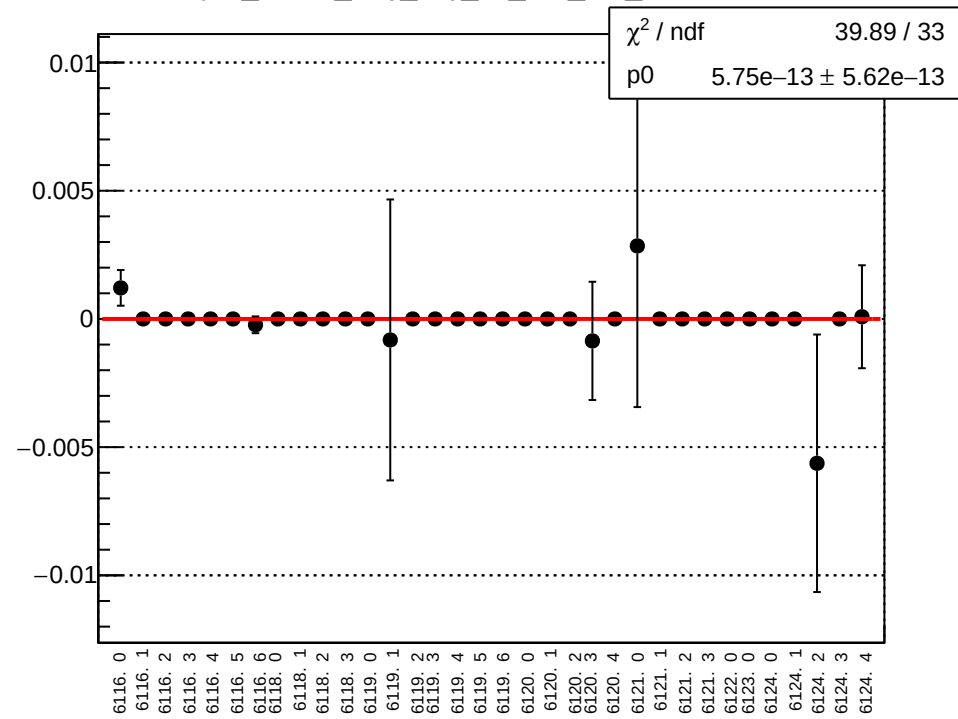
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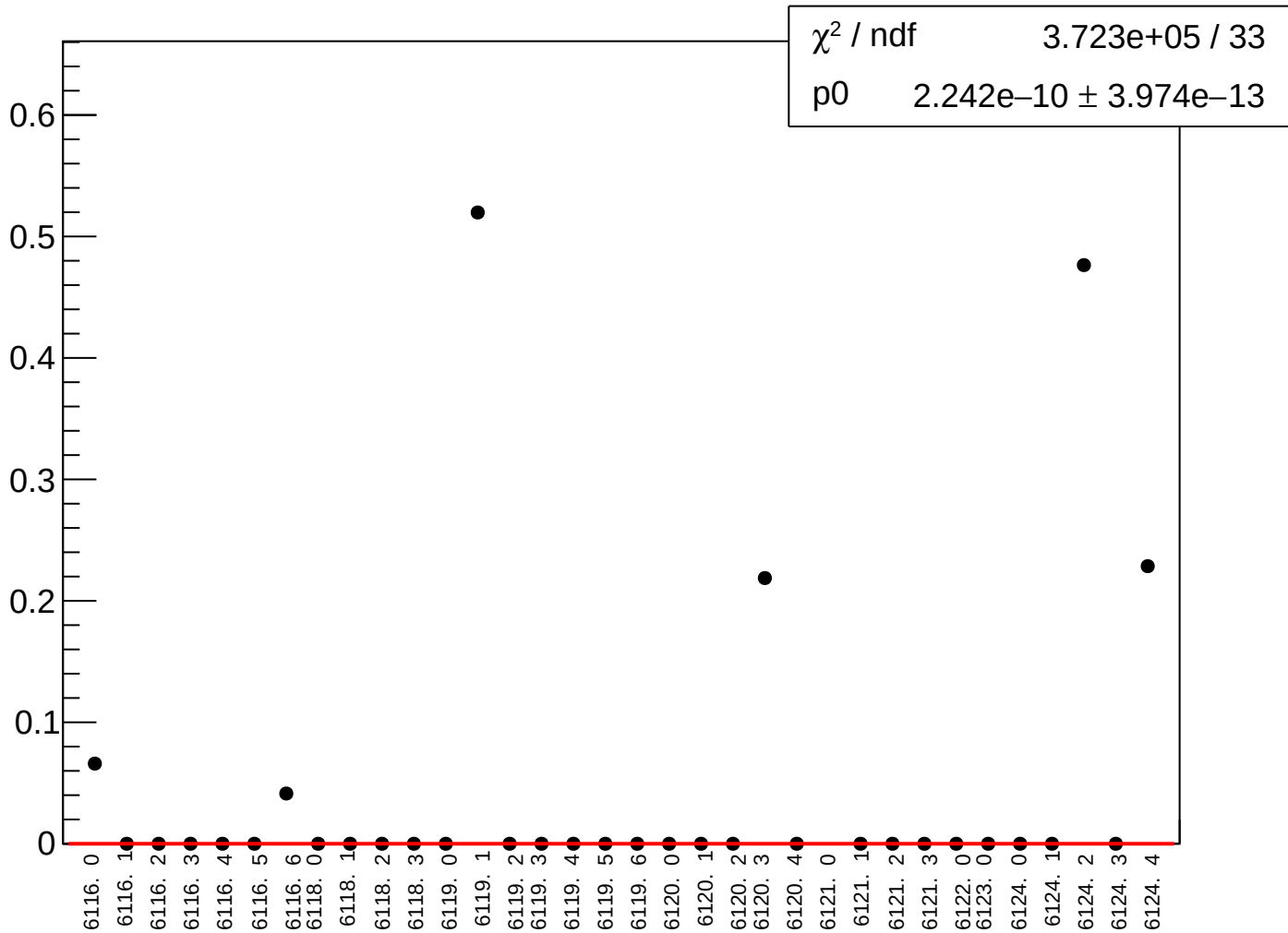
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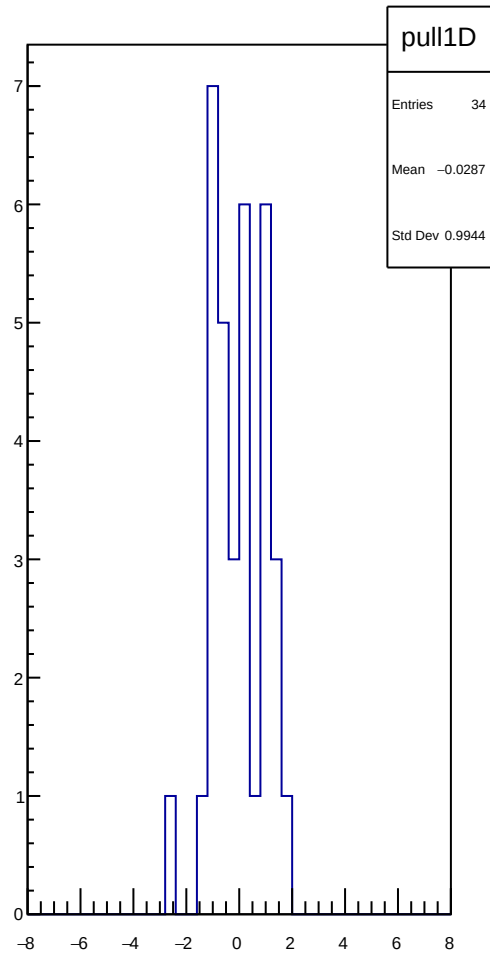
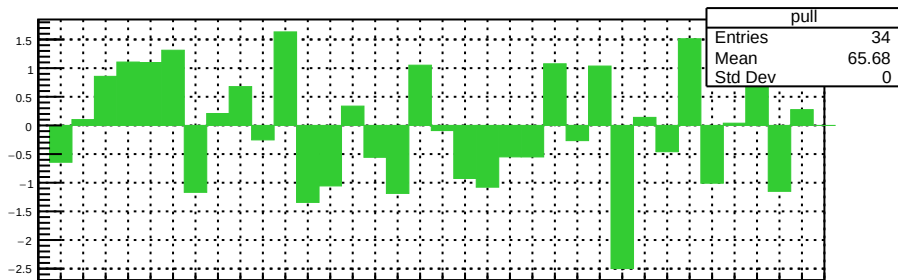
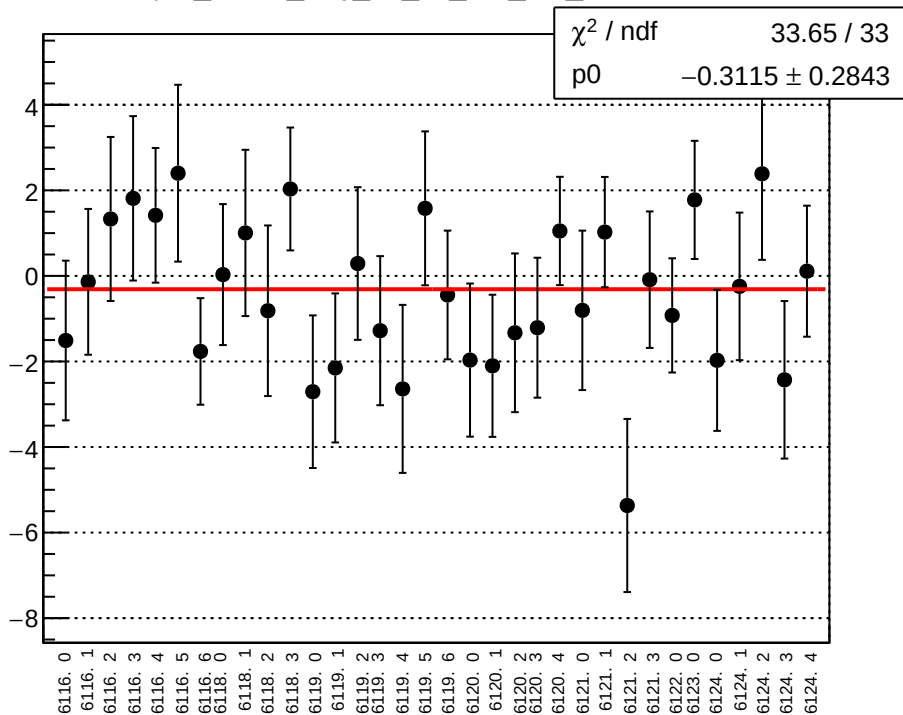
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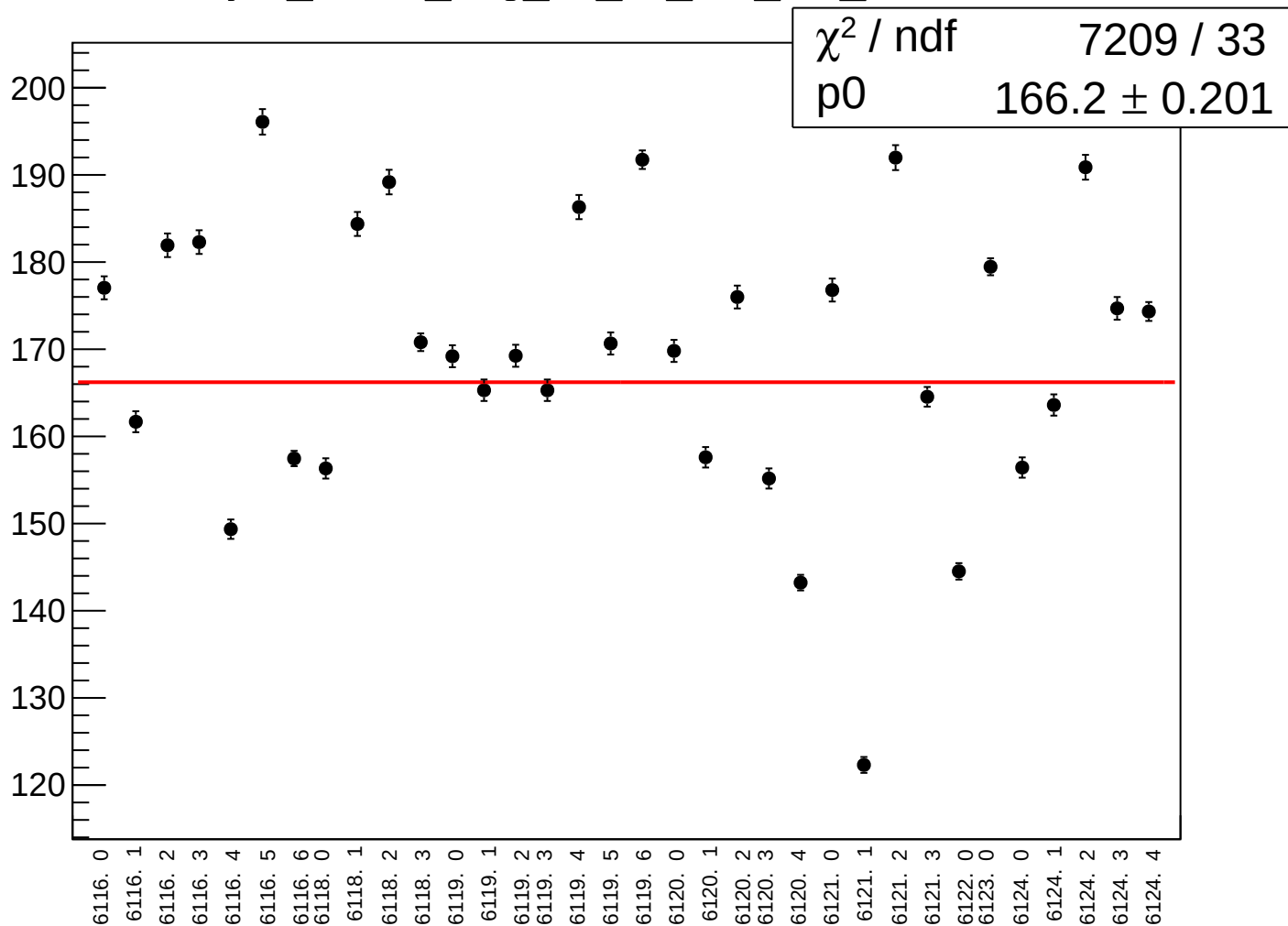
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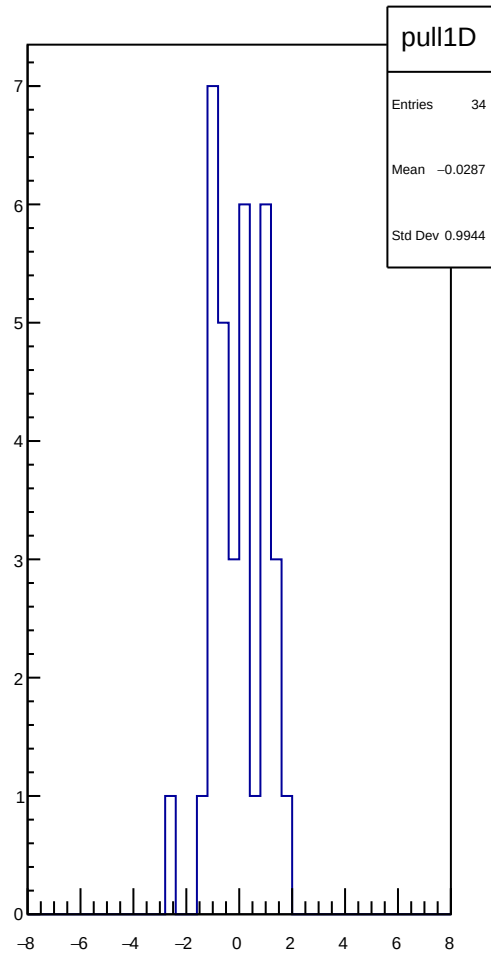
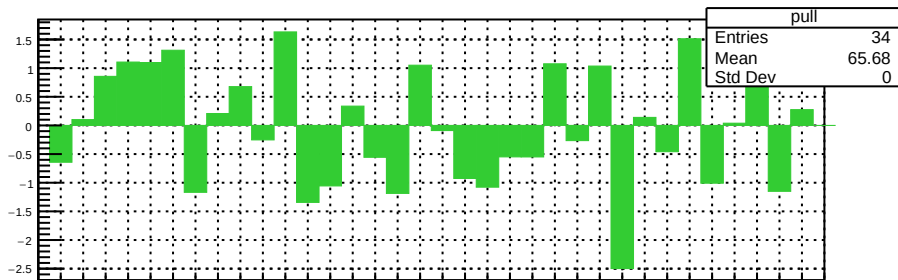
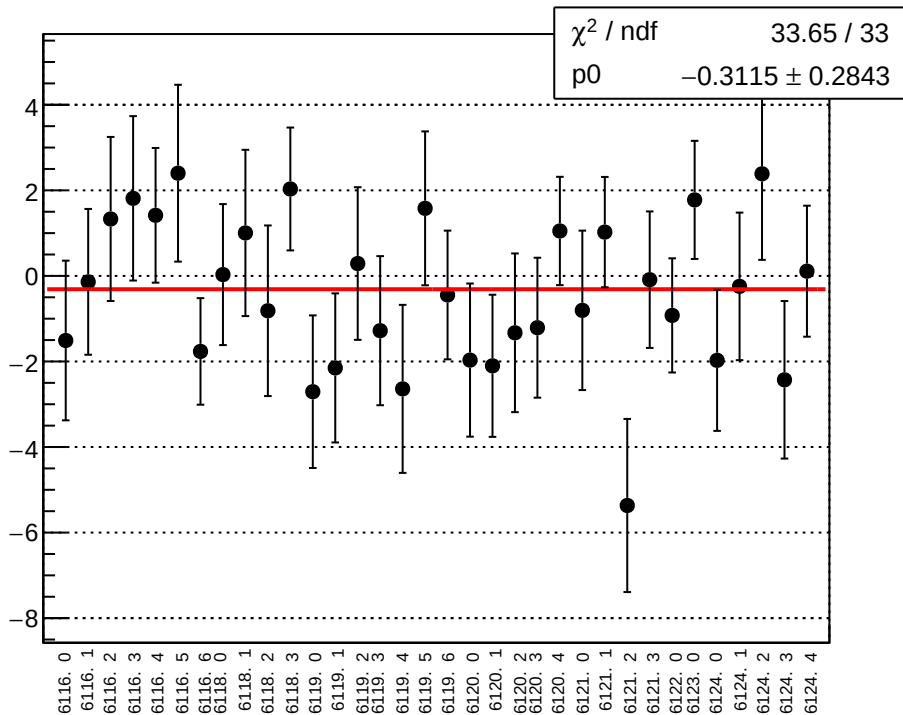
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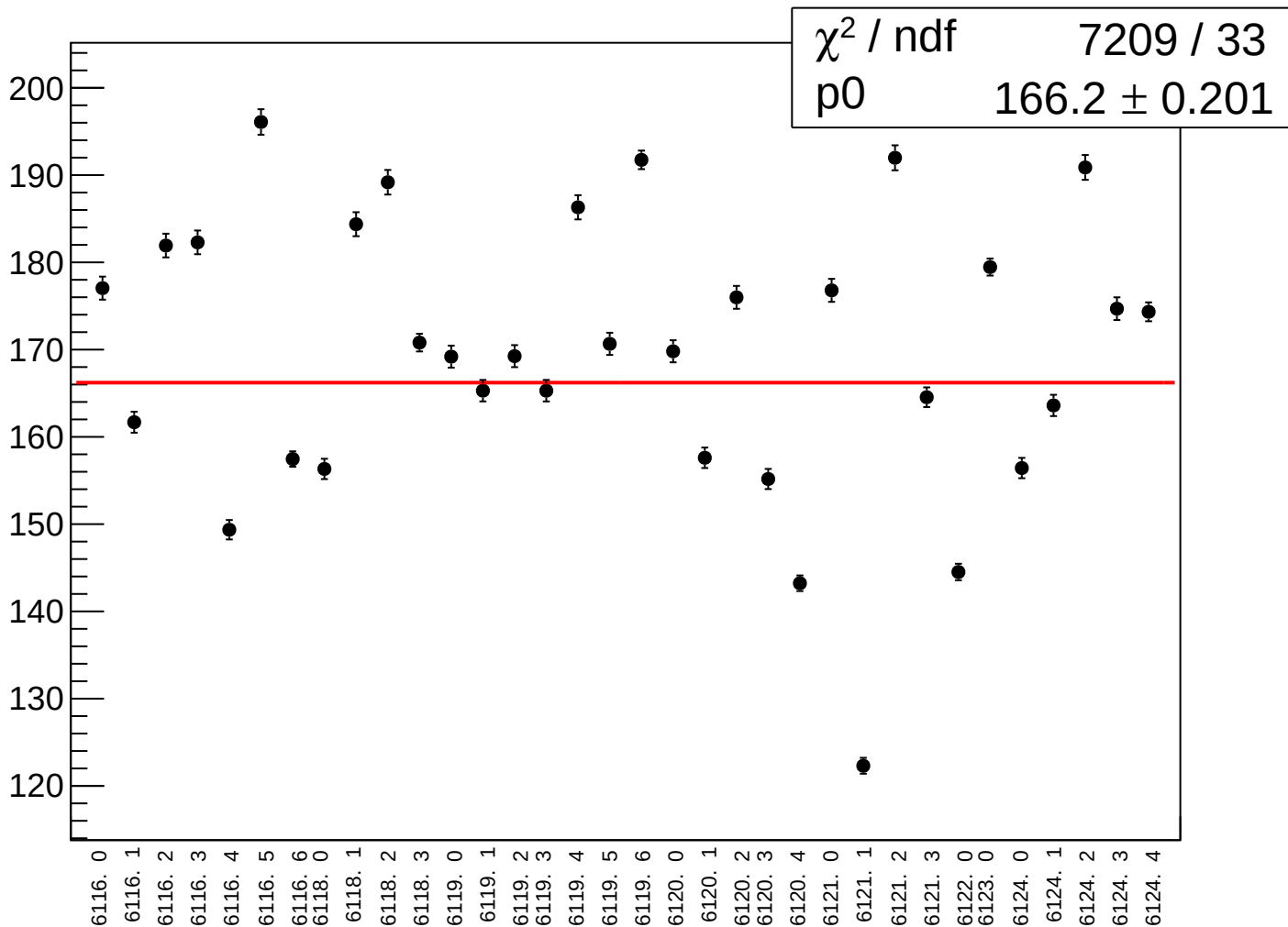
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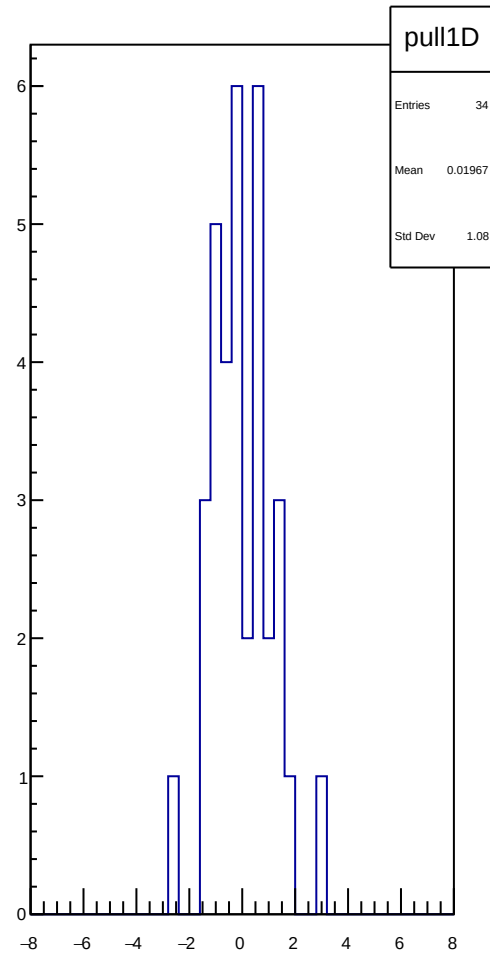
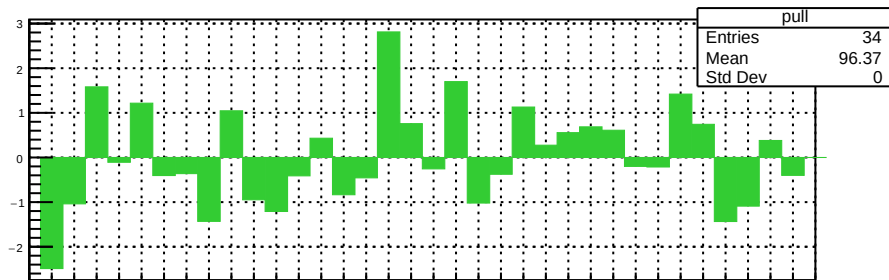
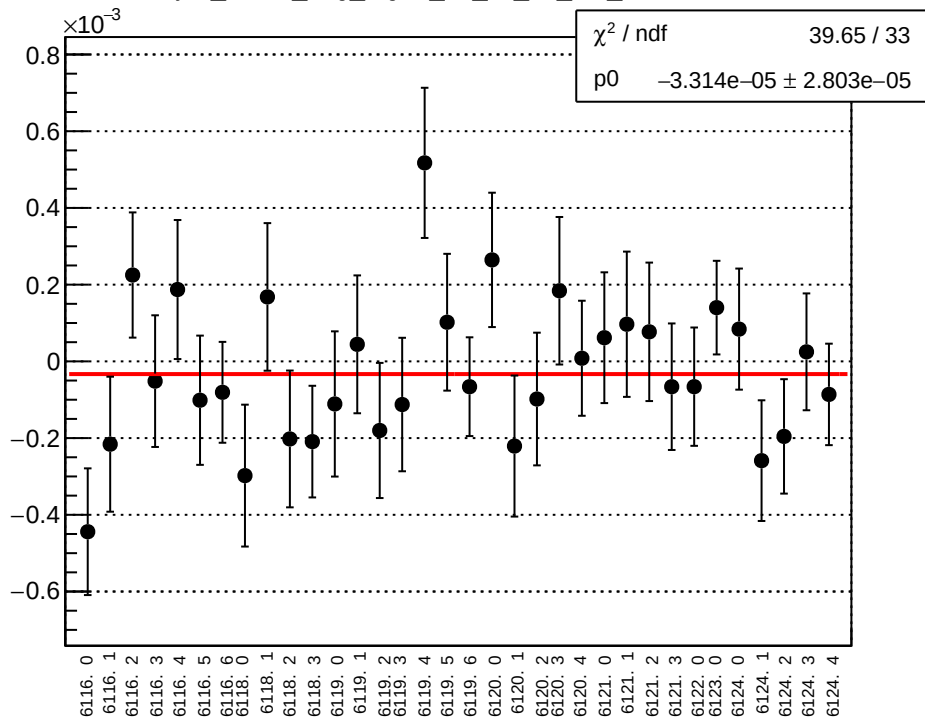
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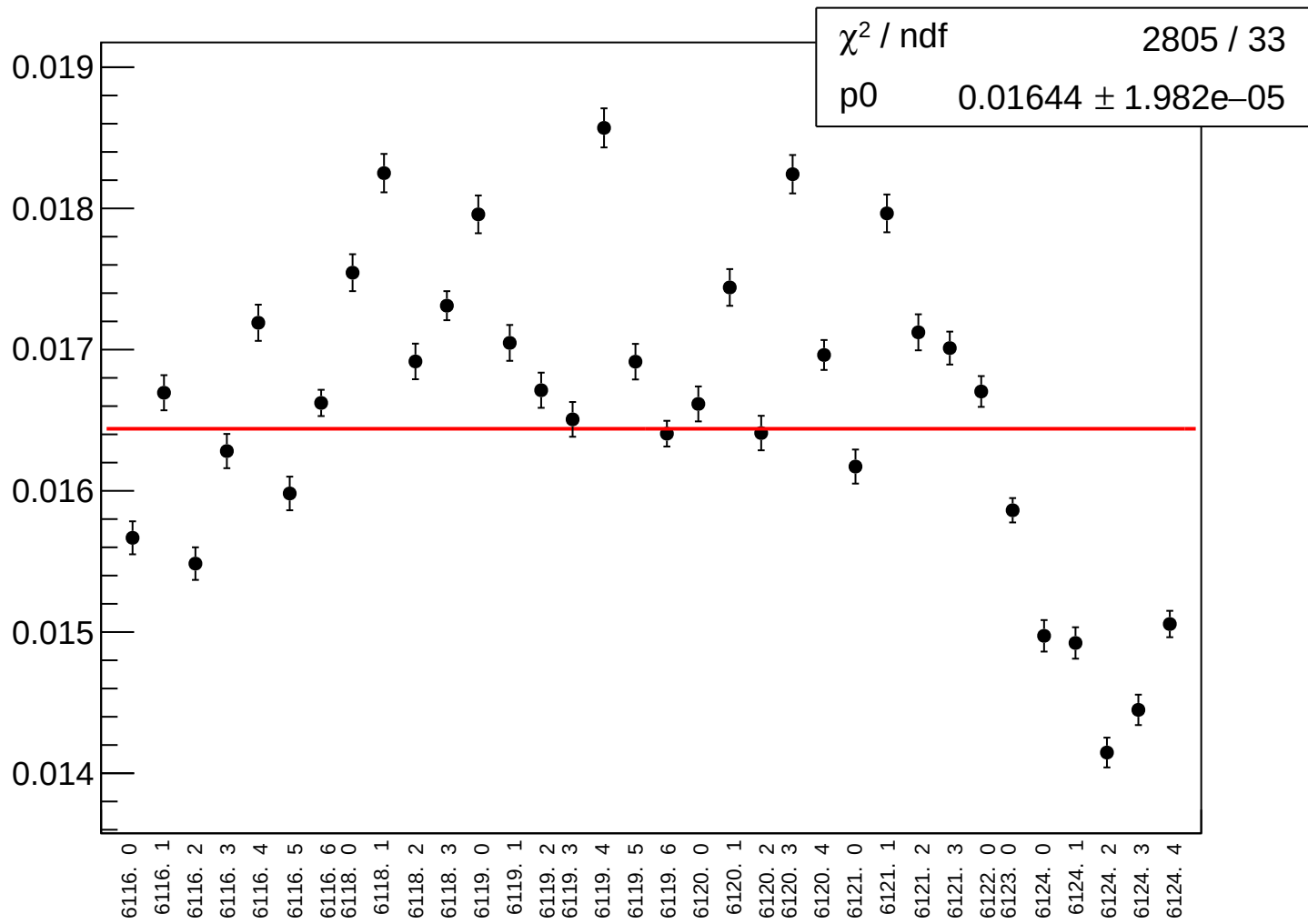
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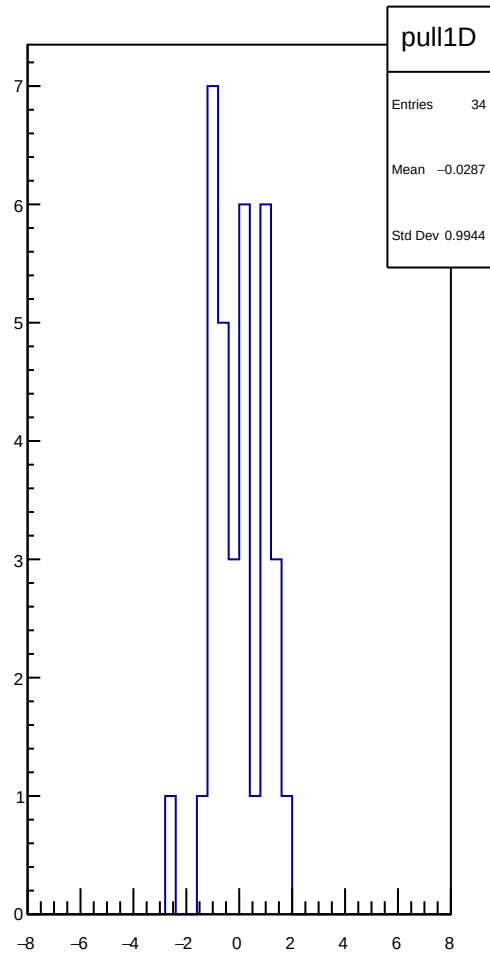
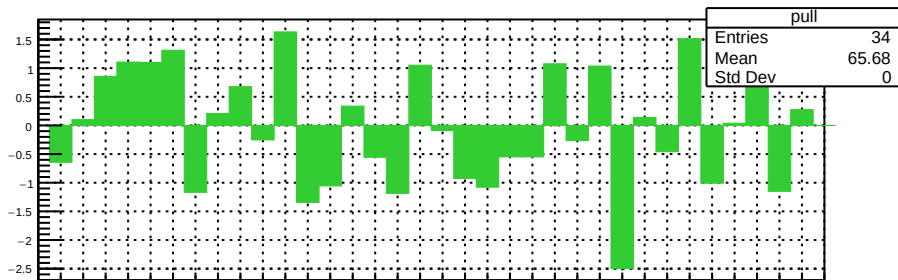
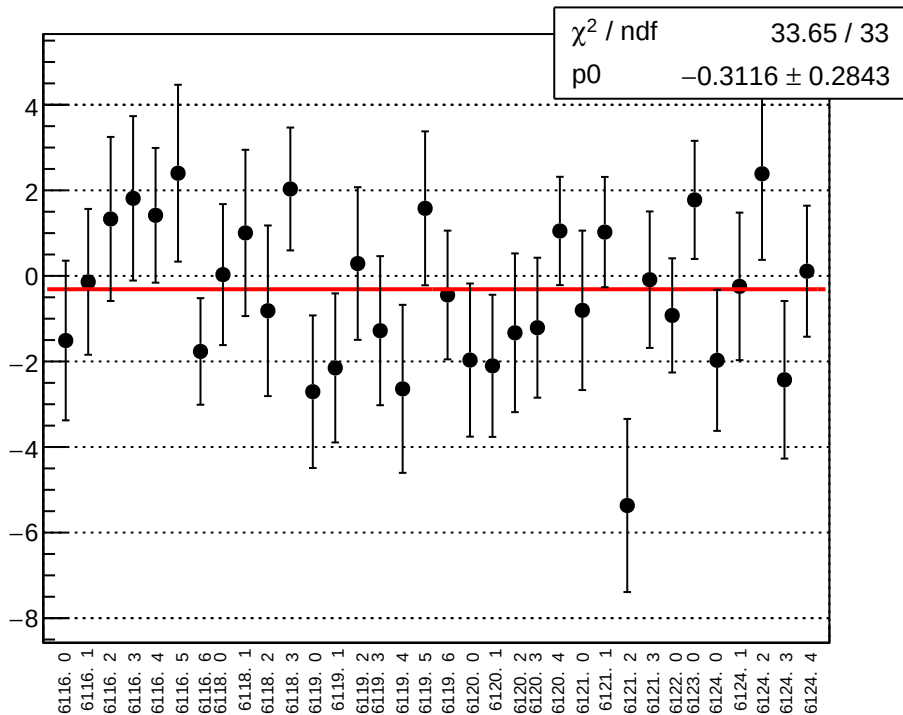
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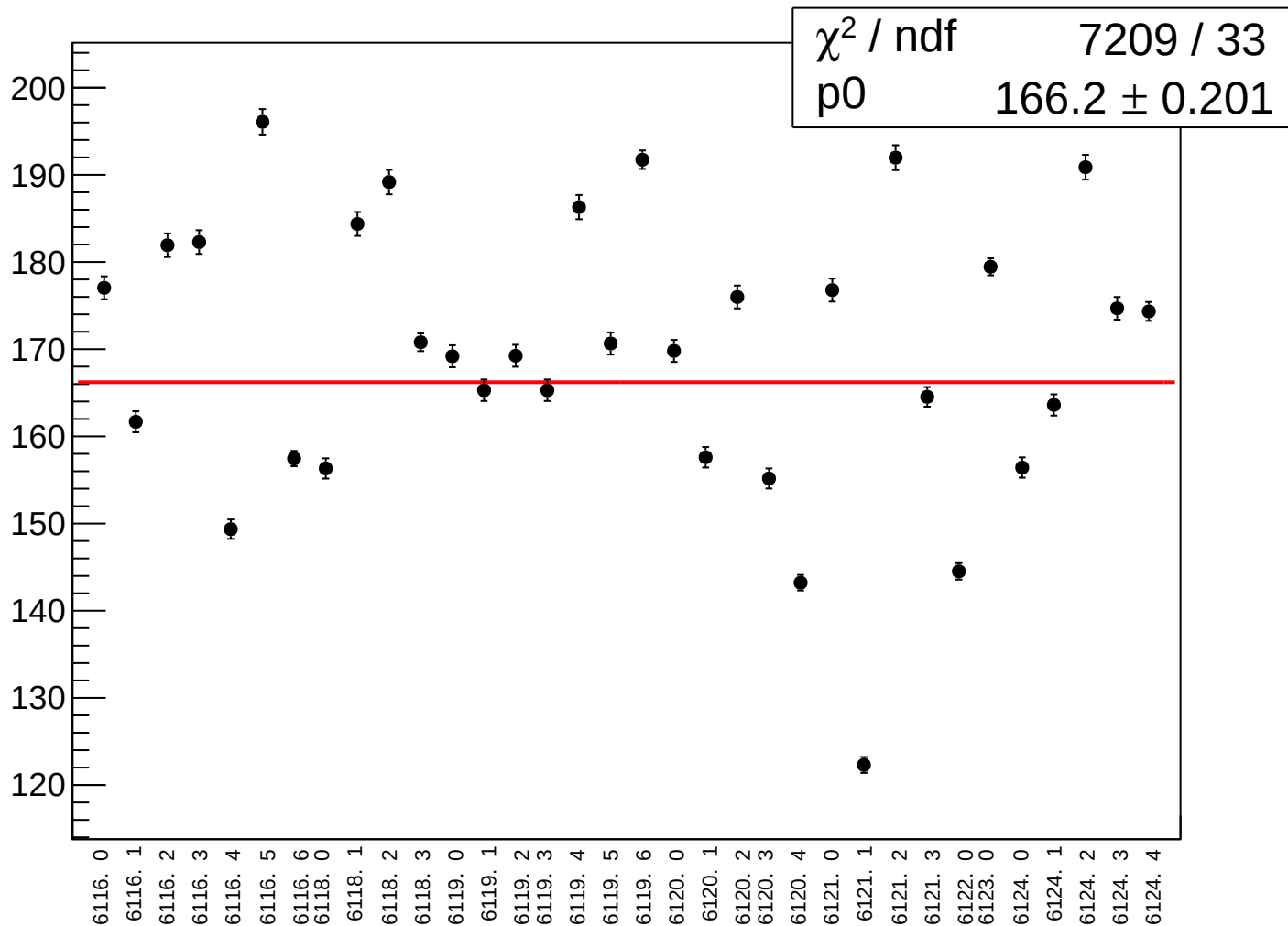
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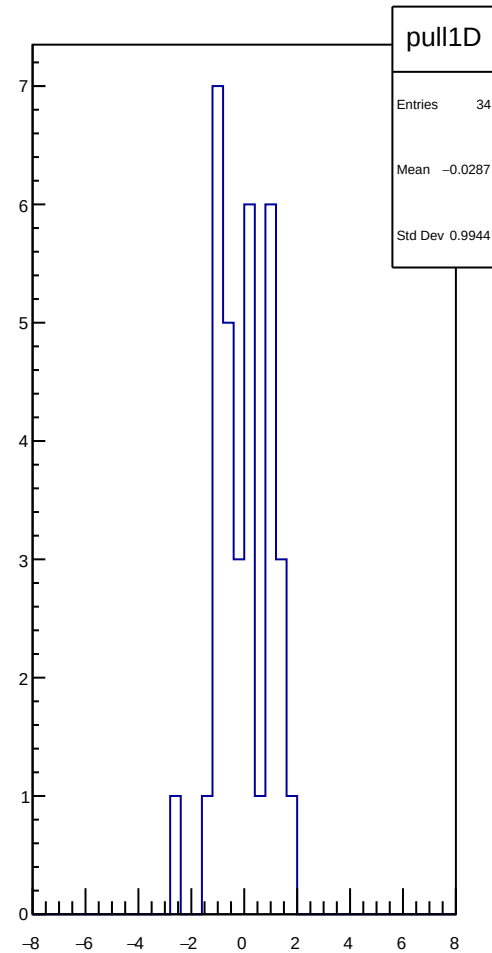
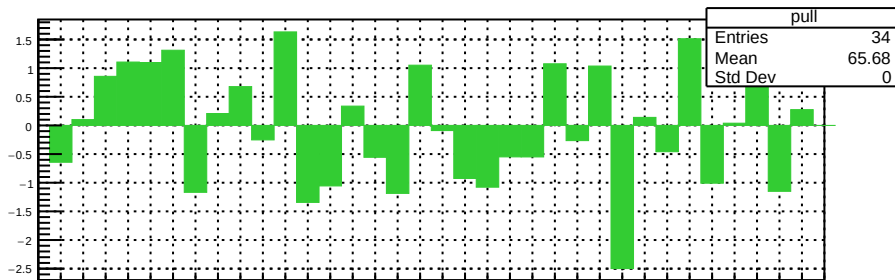
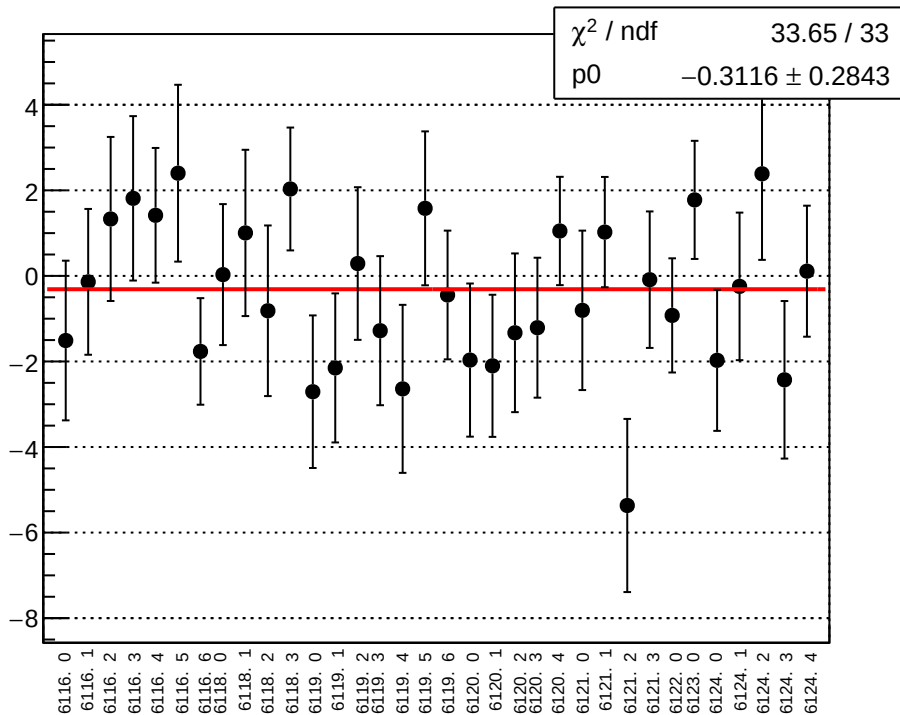
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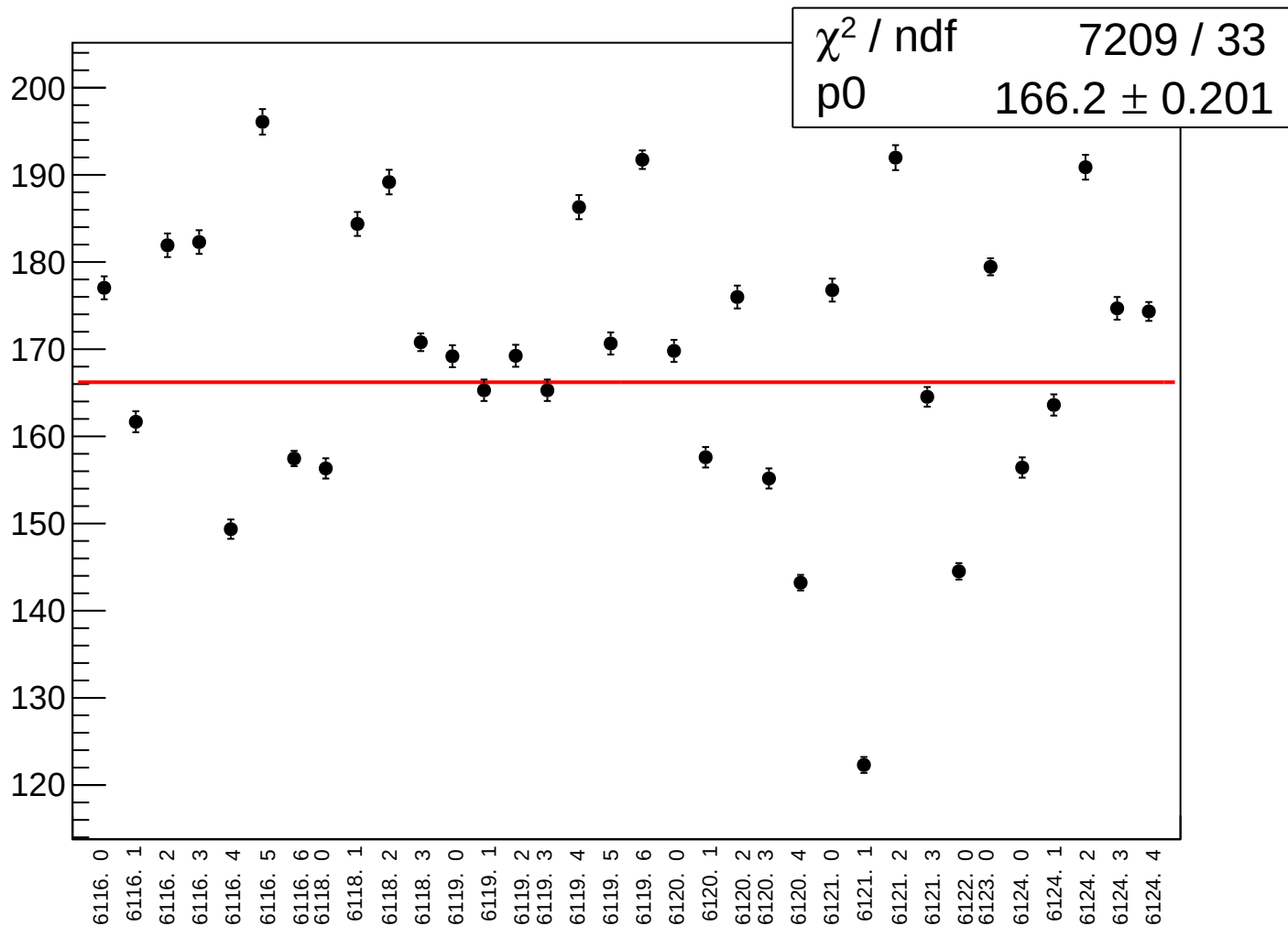
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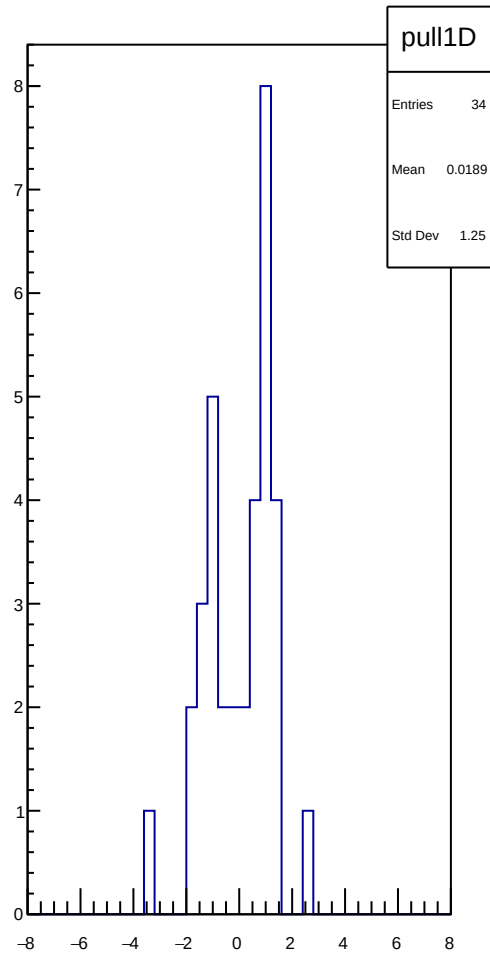
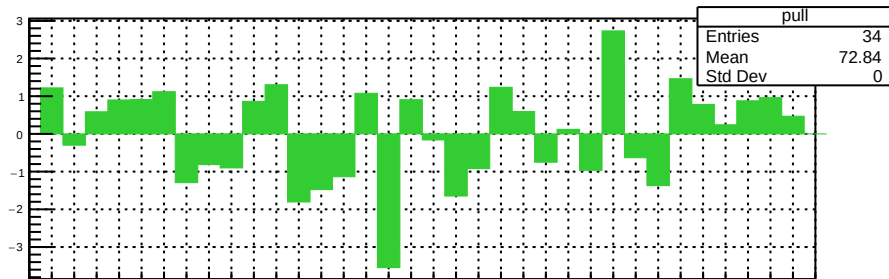
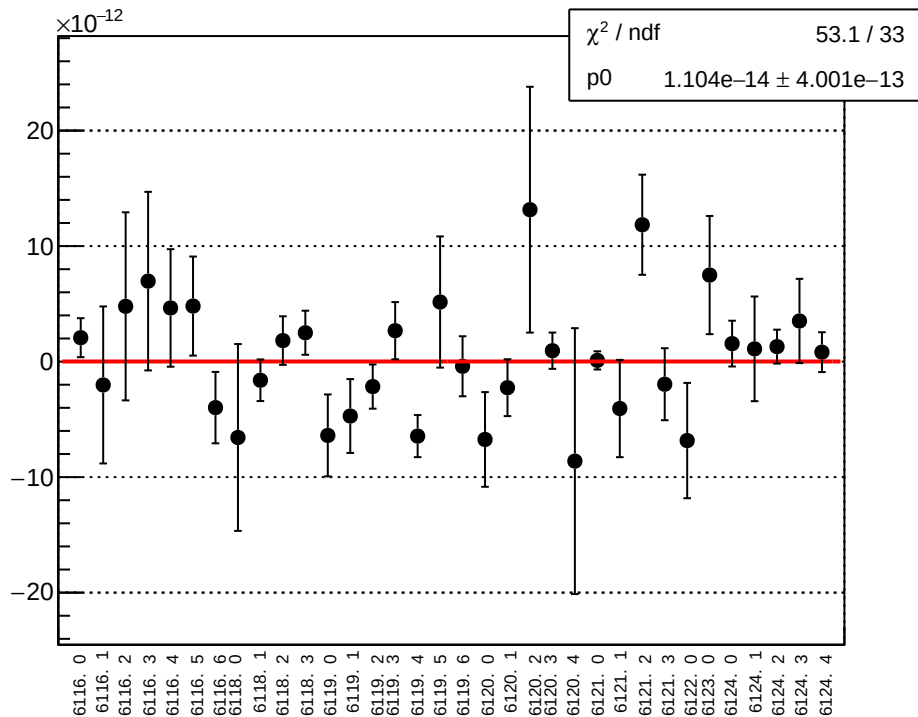
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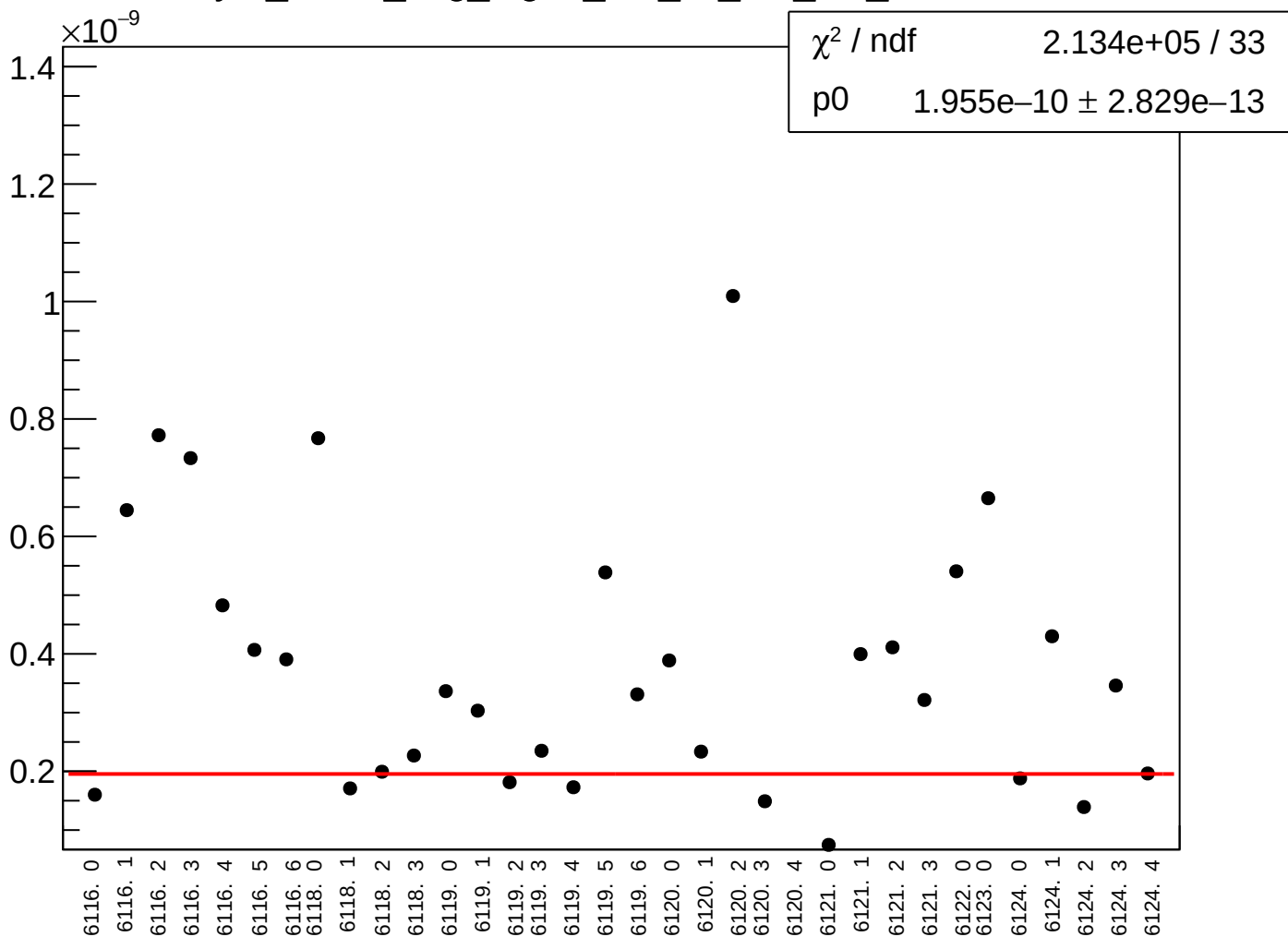
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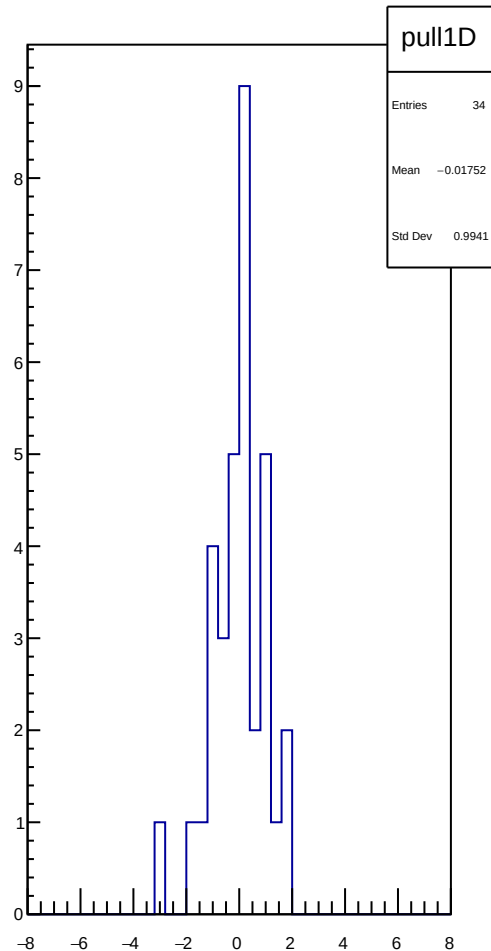
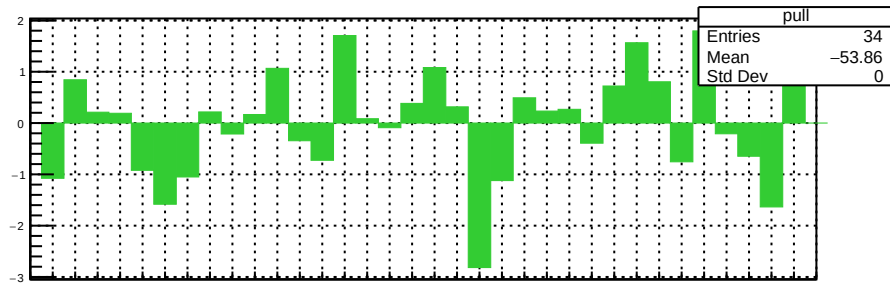
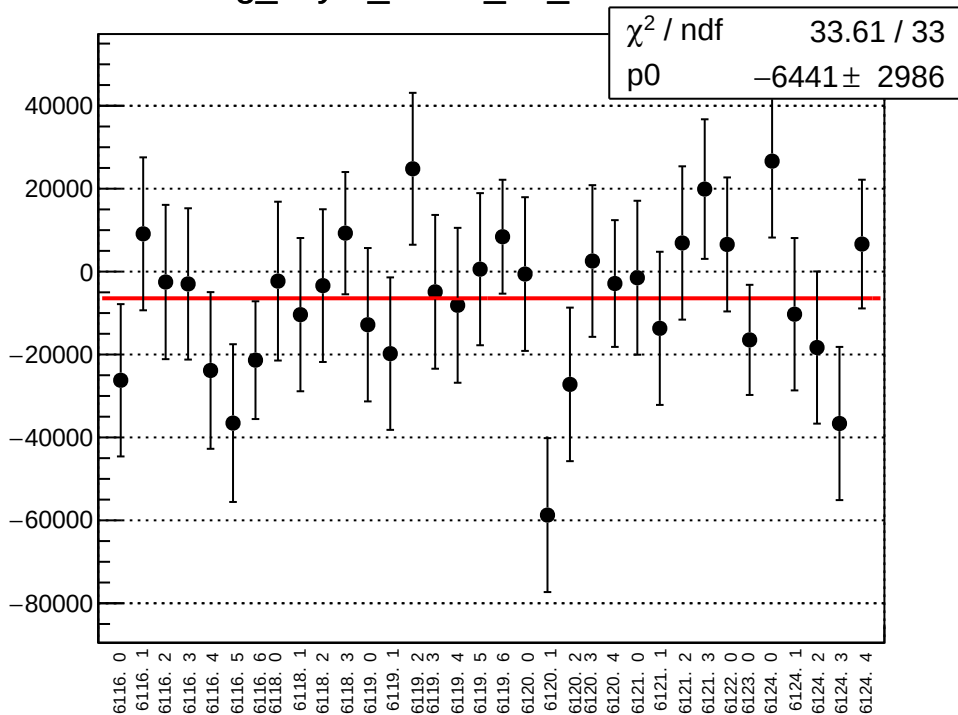
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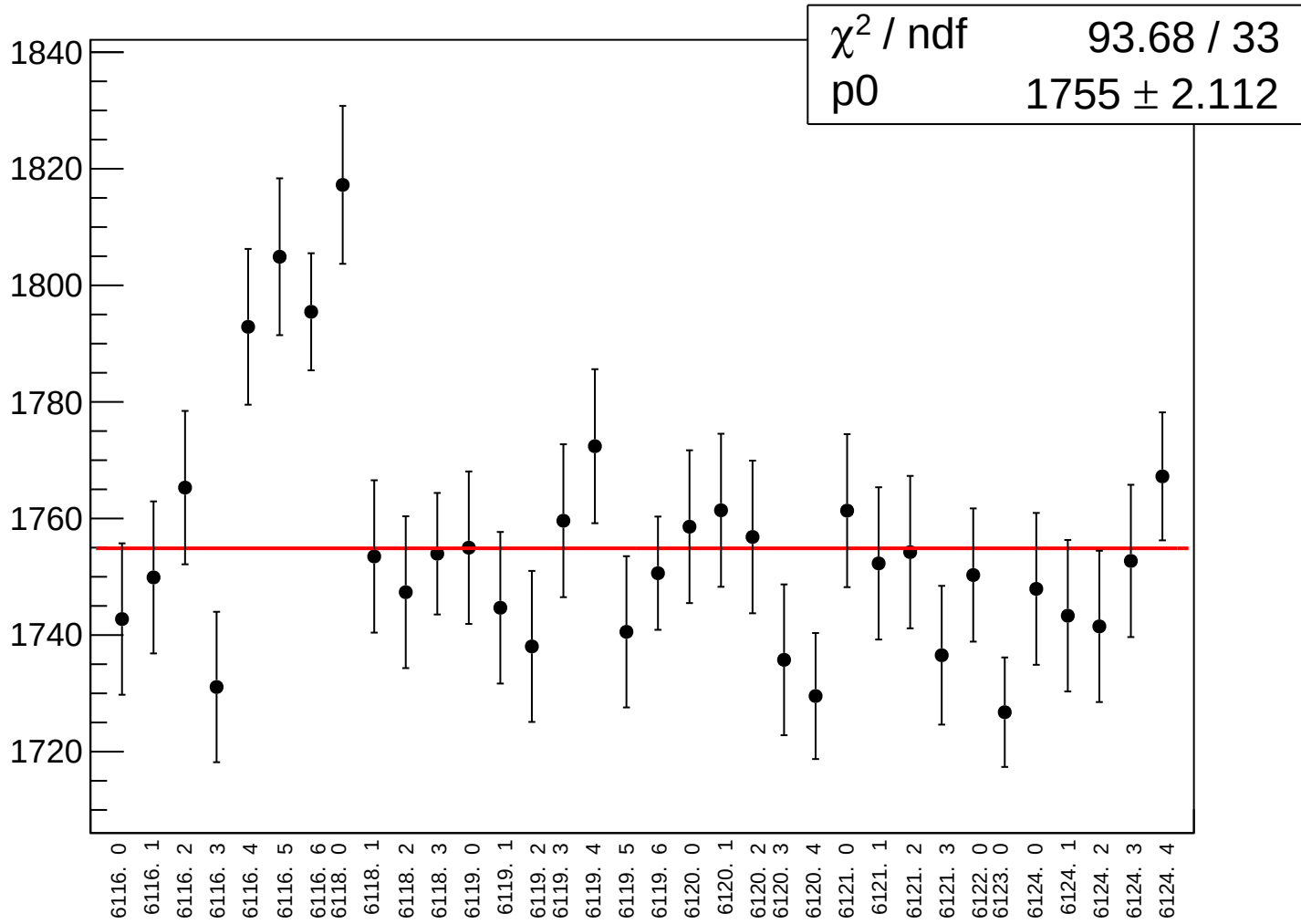
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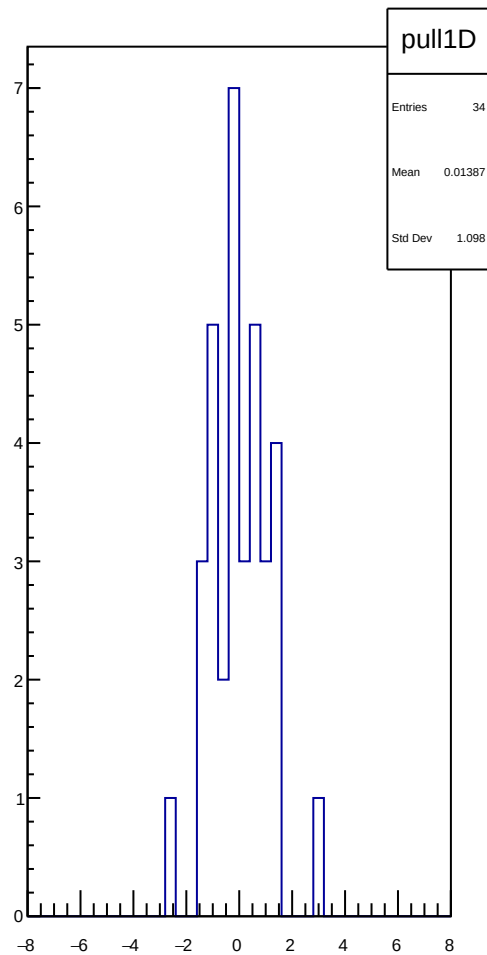
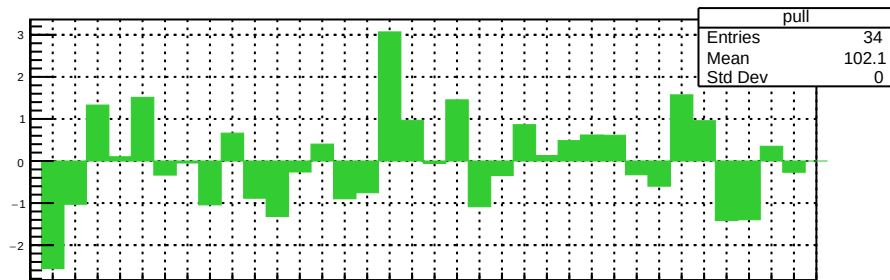
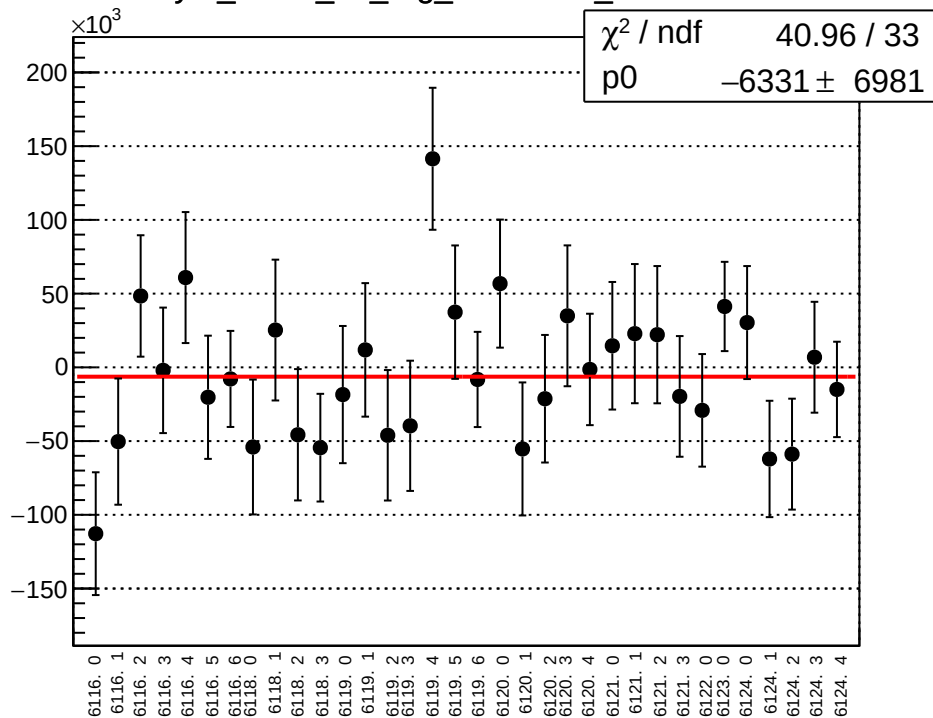
reg_asym_atl1r2_dd_mean vs run



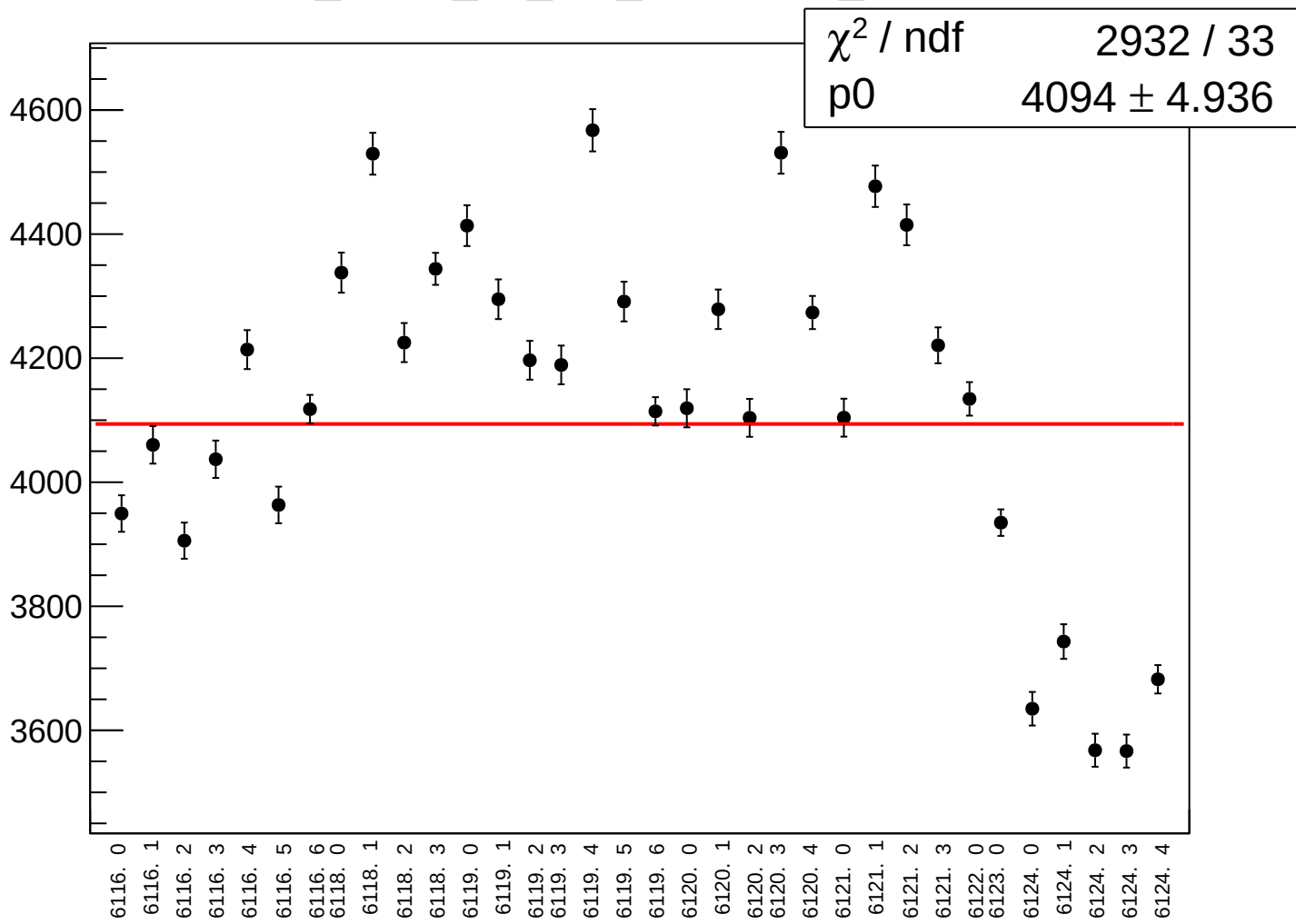
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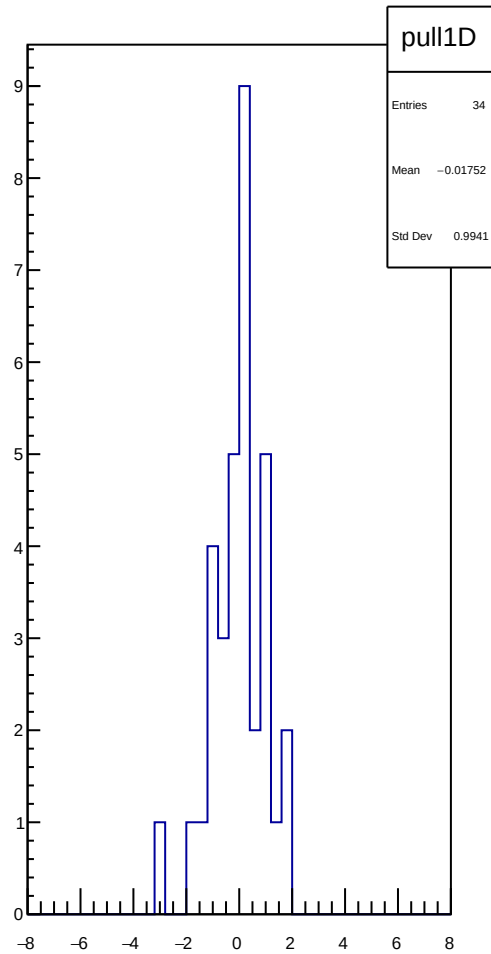
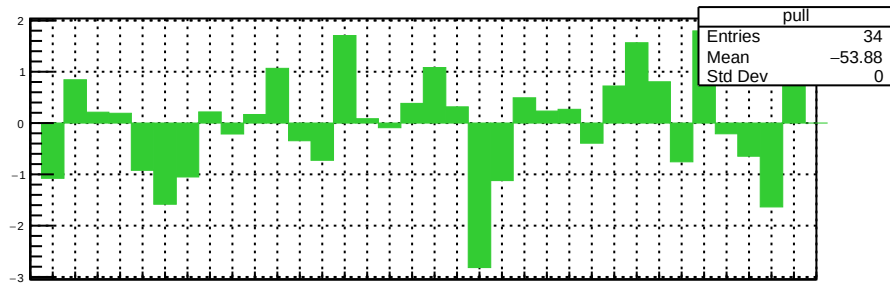
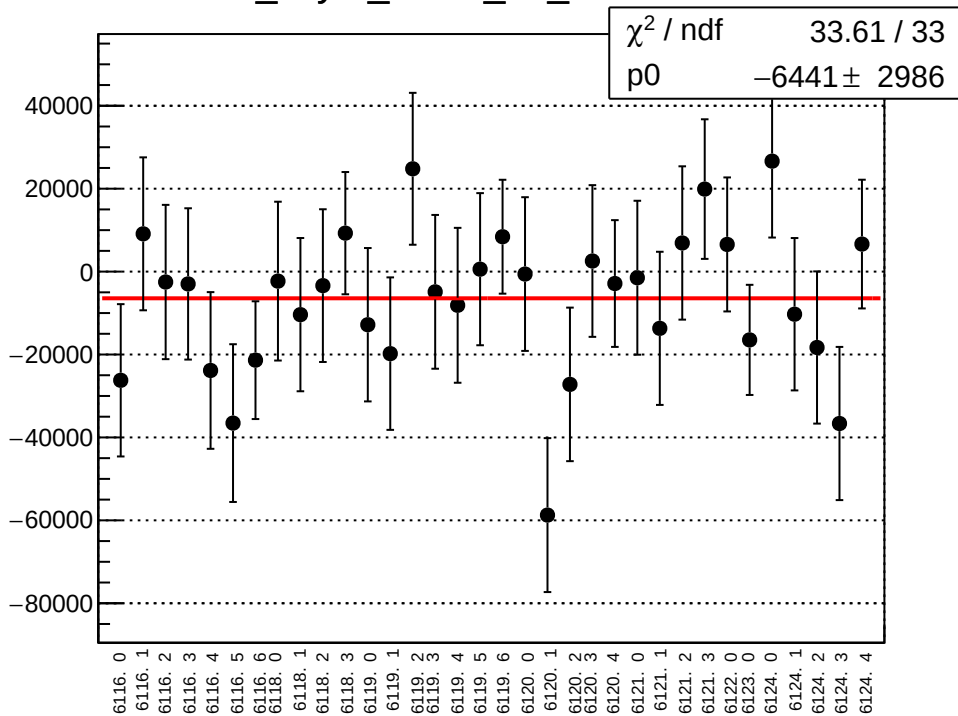
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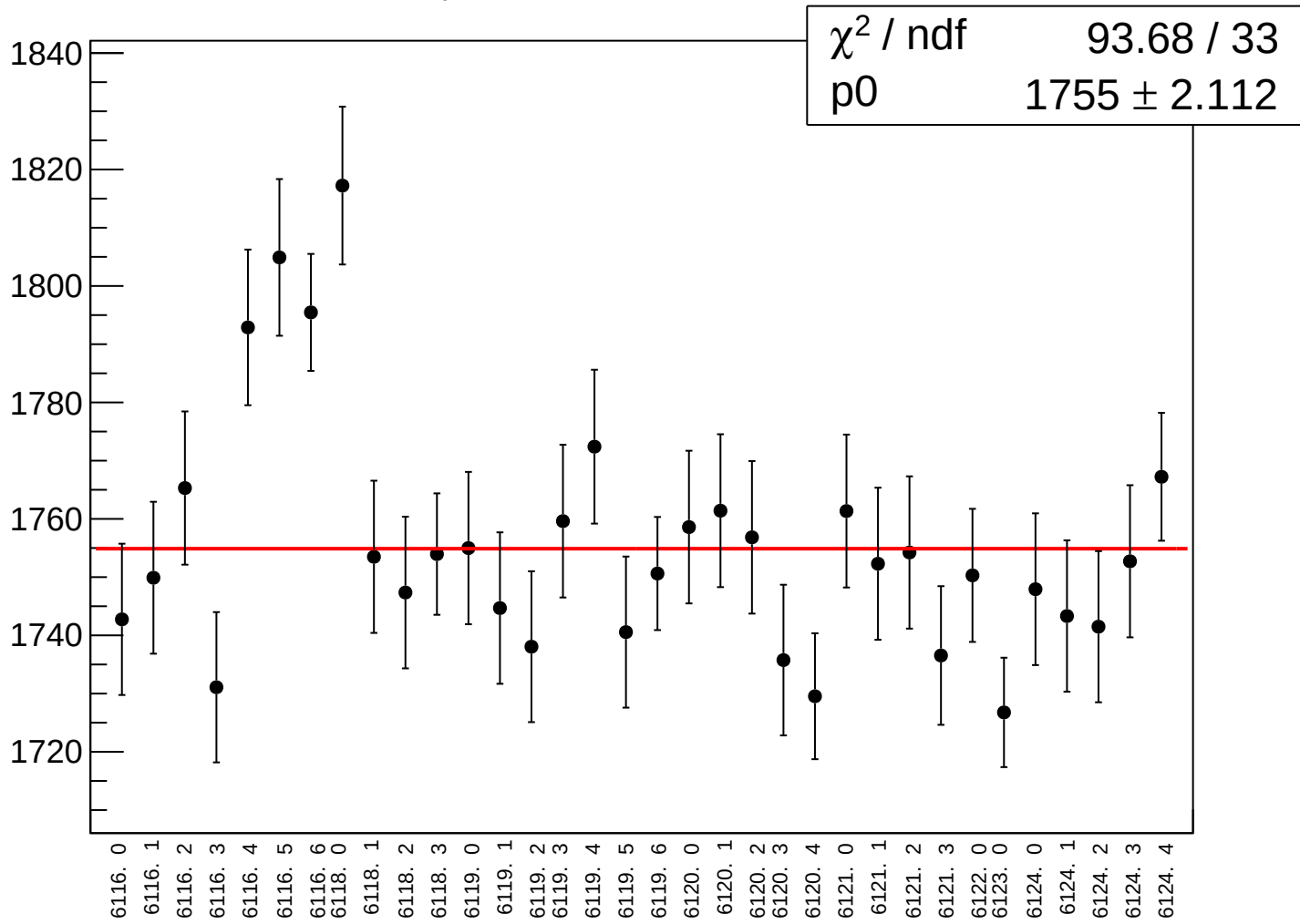
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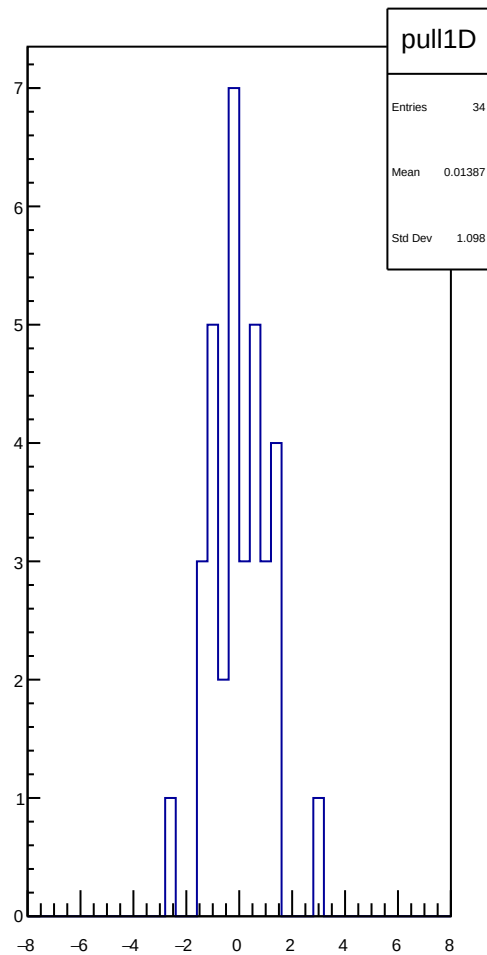
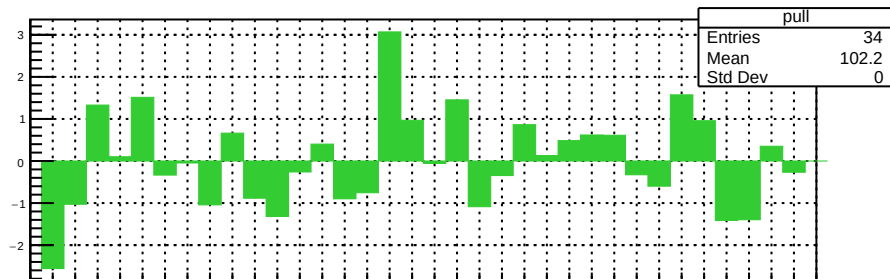
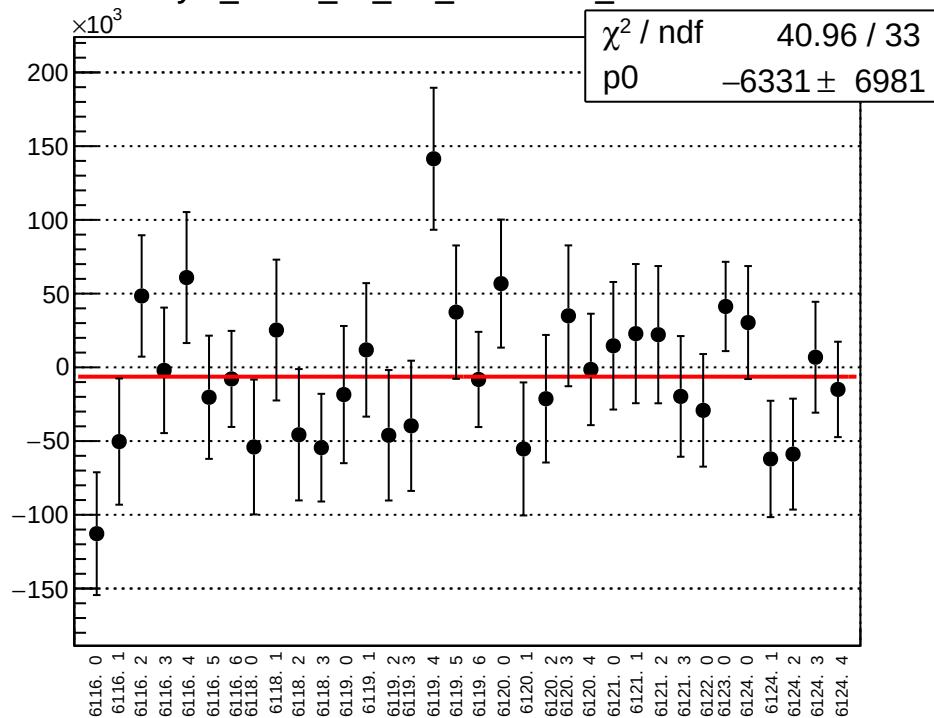
cor_asym_atl1r2_dd_mean vs run



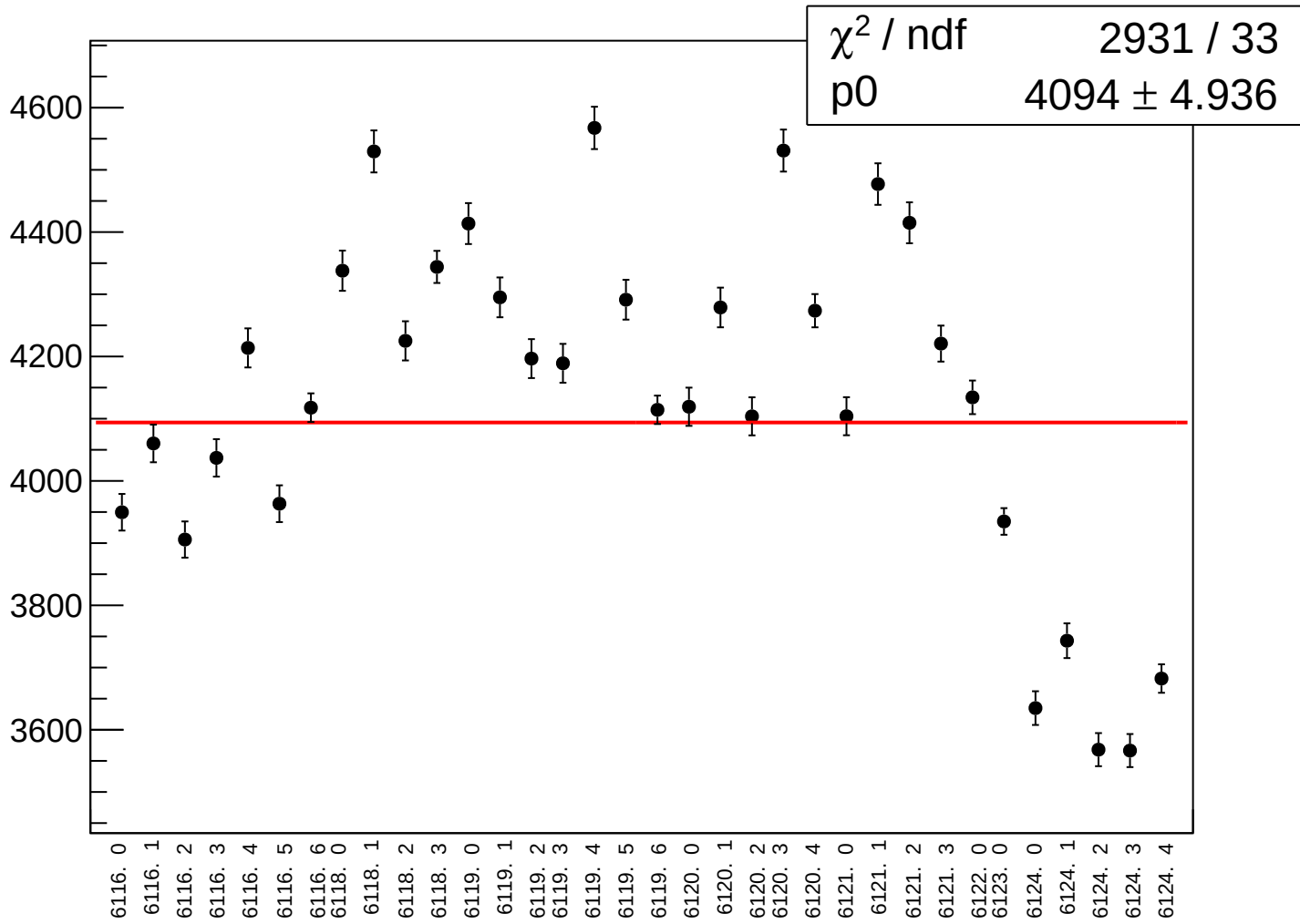
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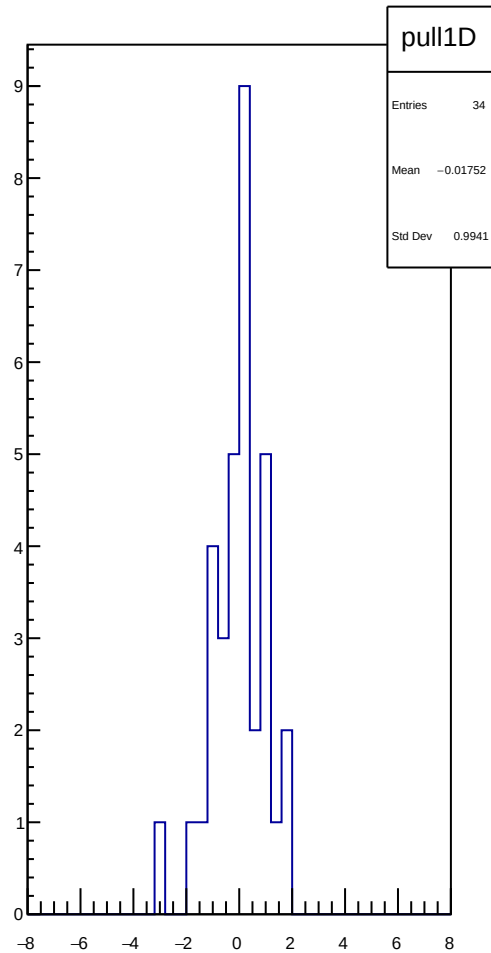
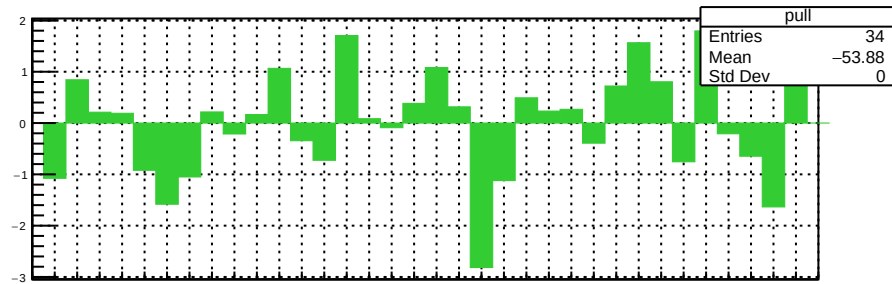
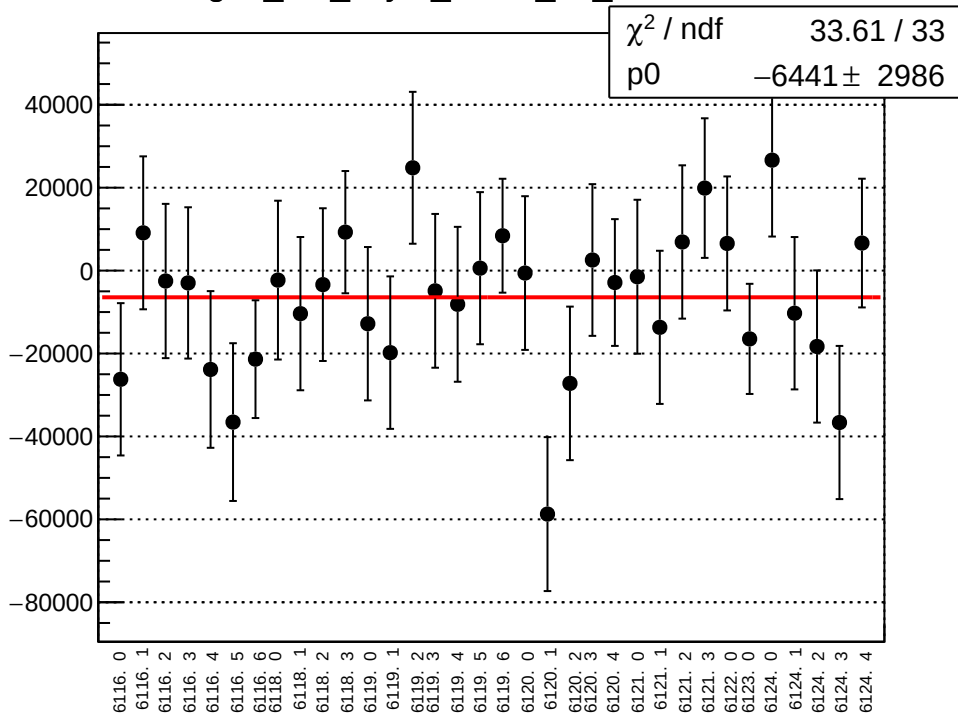
asym_atl1r2_dd_cor_correction_mean vs run



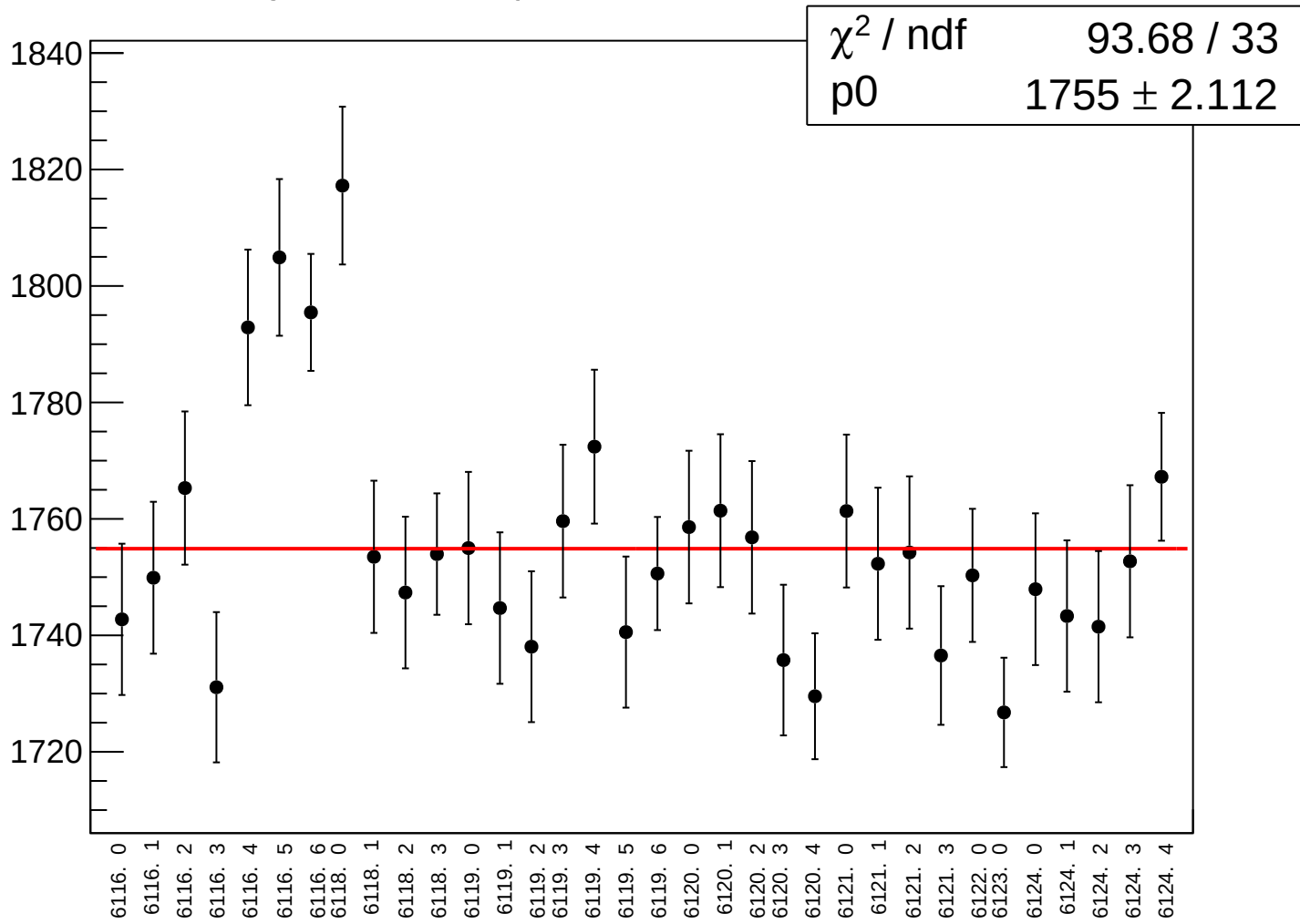
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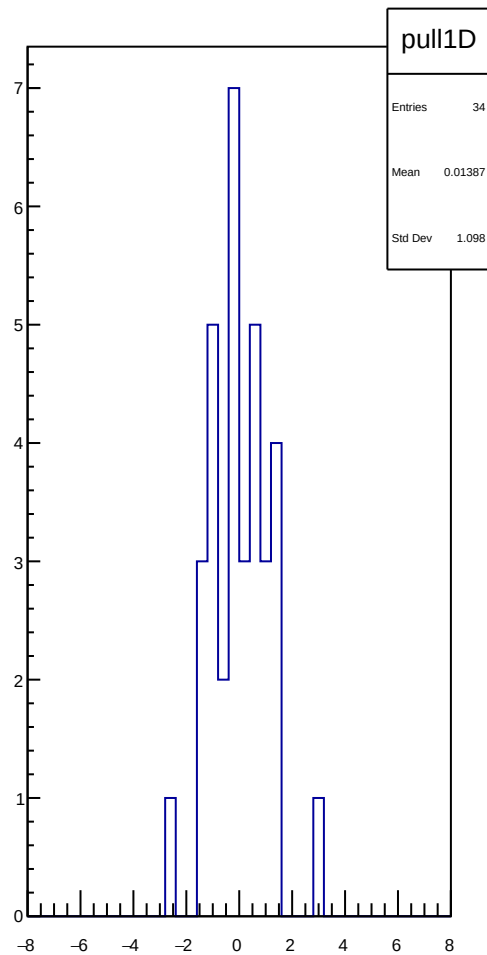
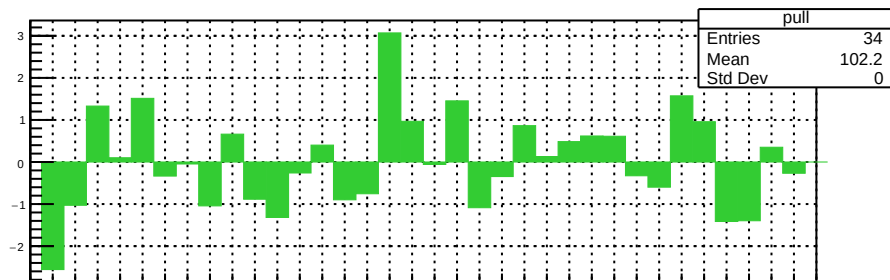
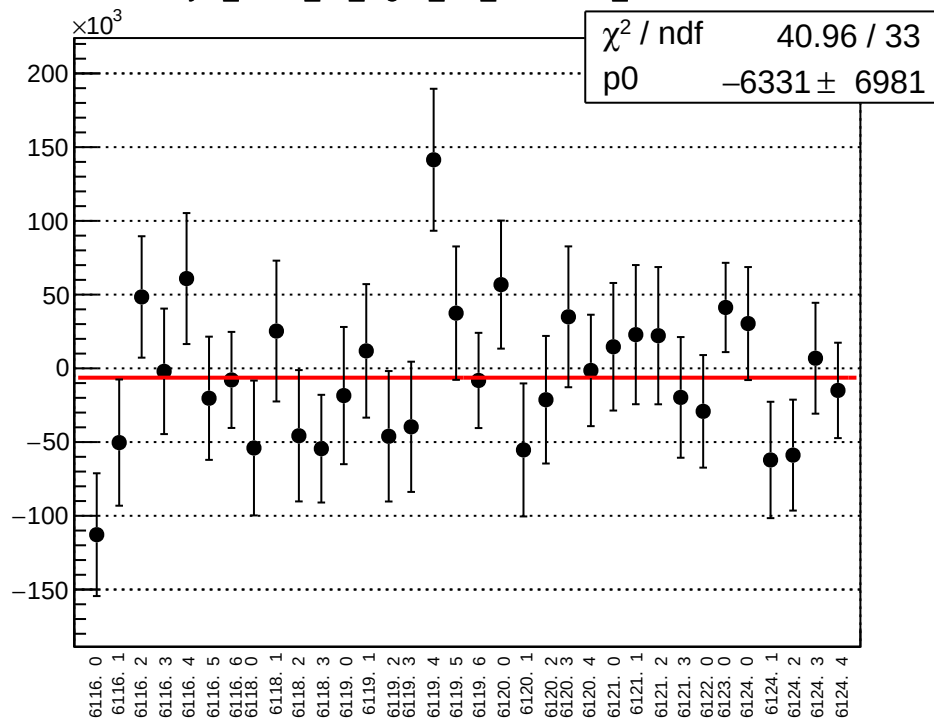
eigen_cor_asym_atl1r2_dd_mean vs run



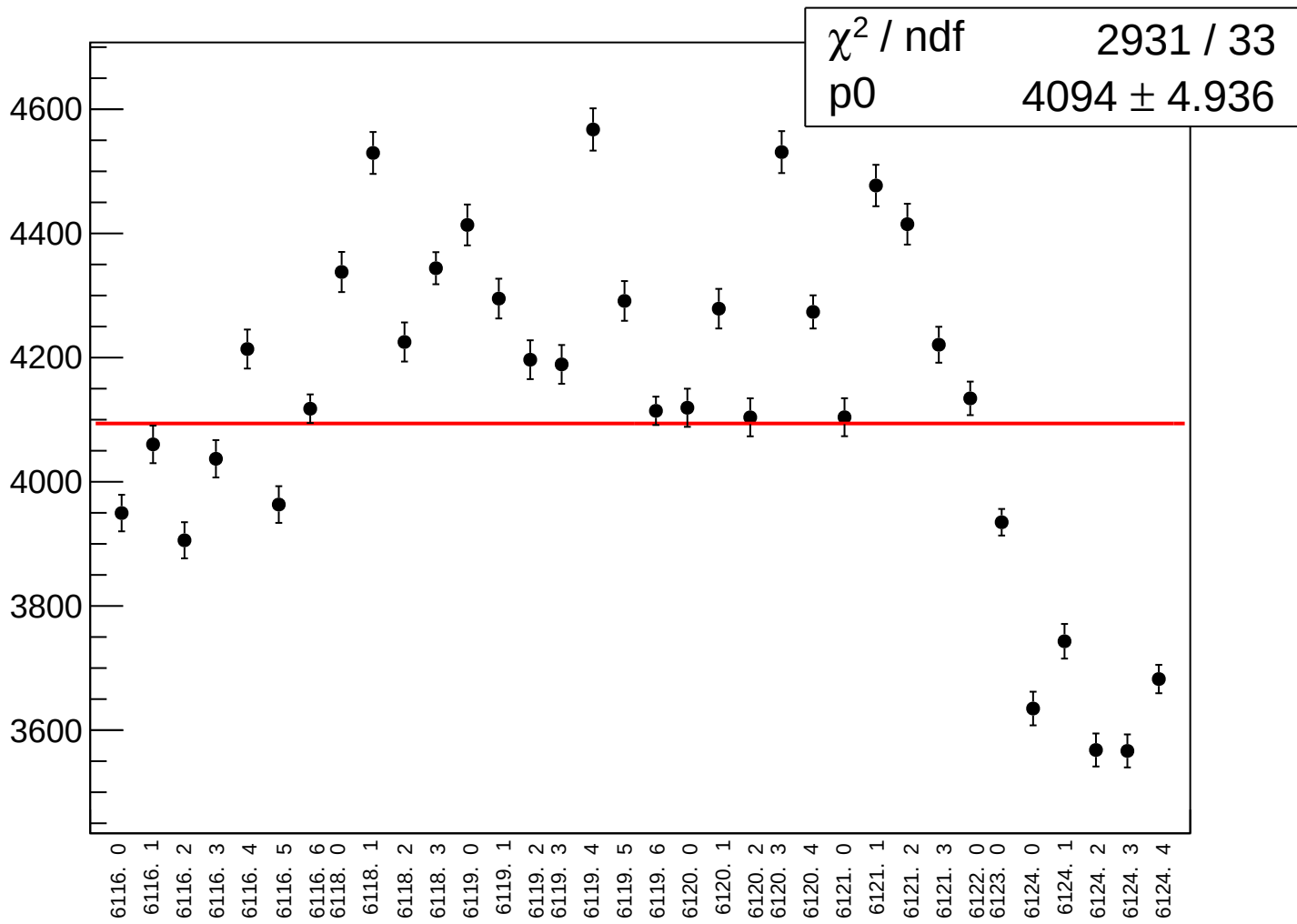
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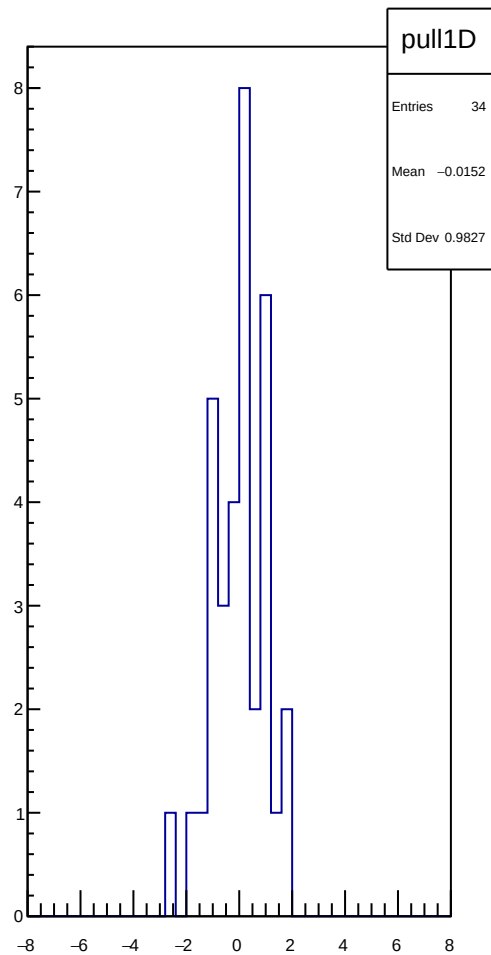
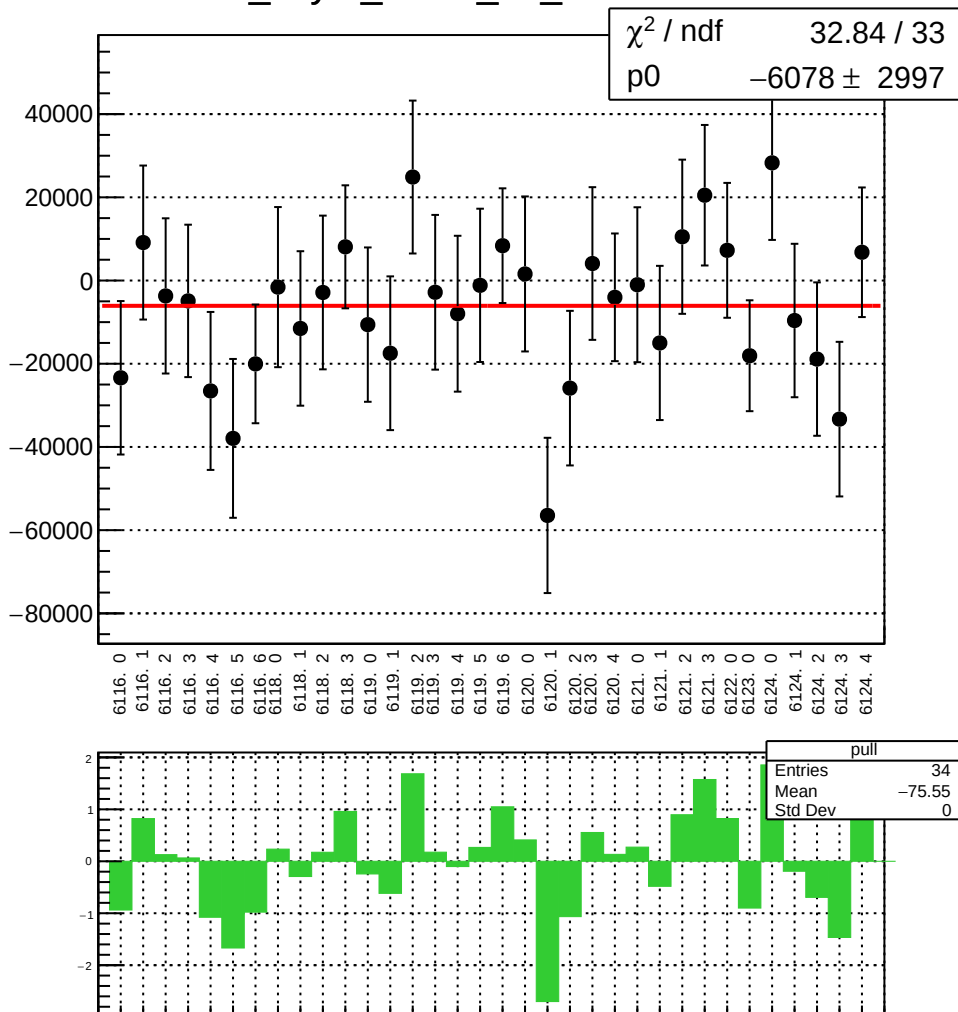
asym_atl1r2_dd_eigen_cor_correction_mean vs run



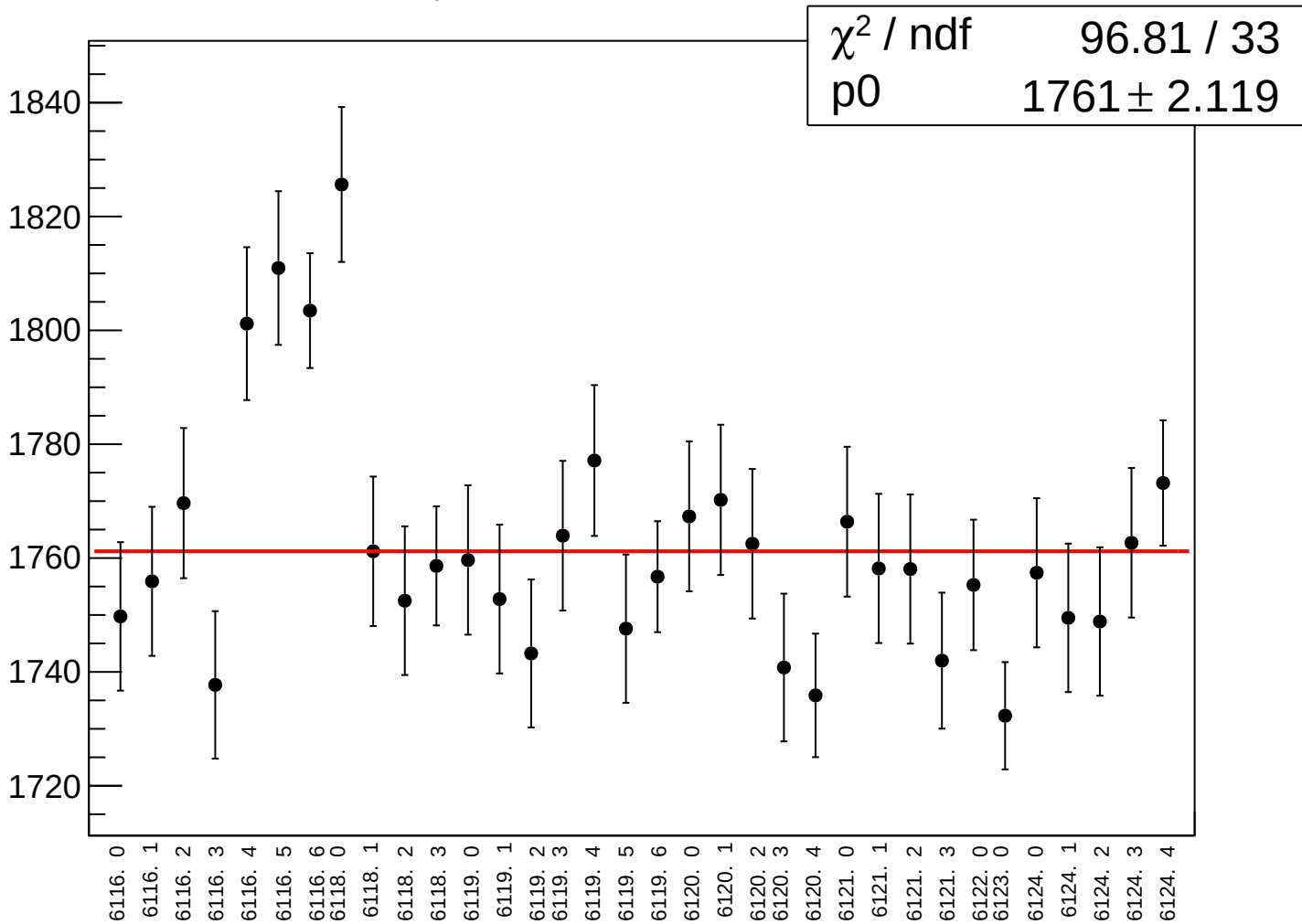
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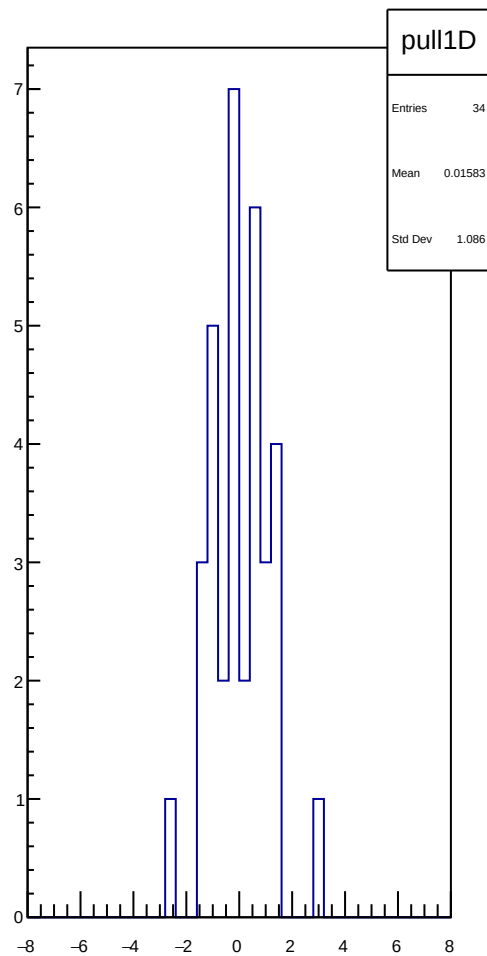
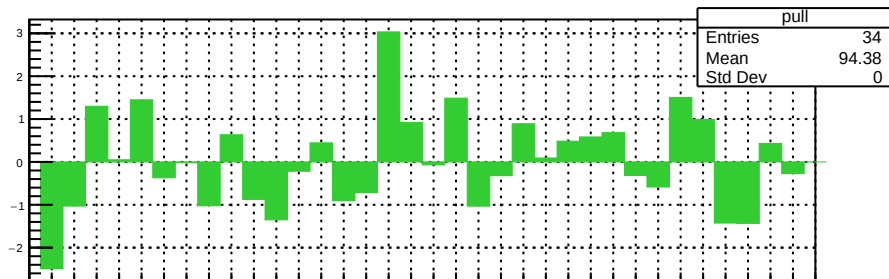
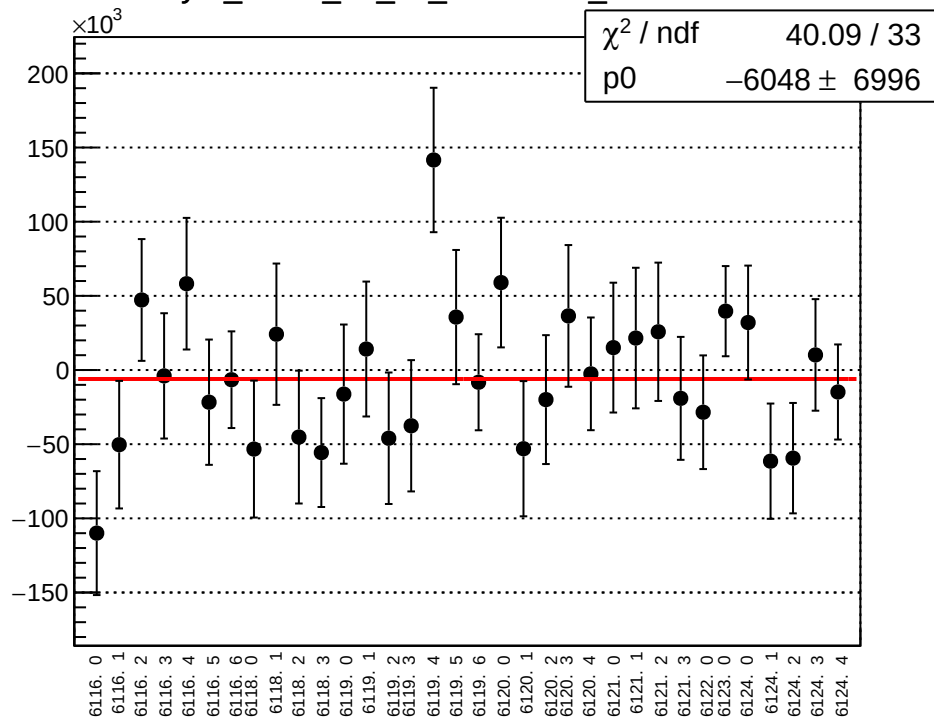
dit_asym_atl1r2_dd_mean vs run



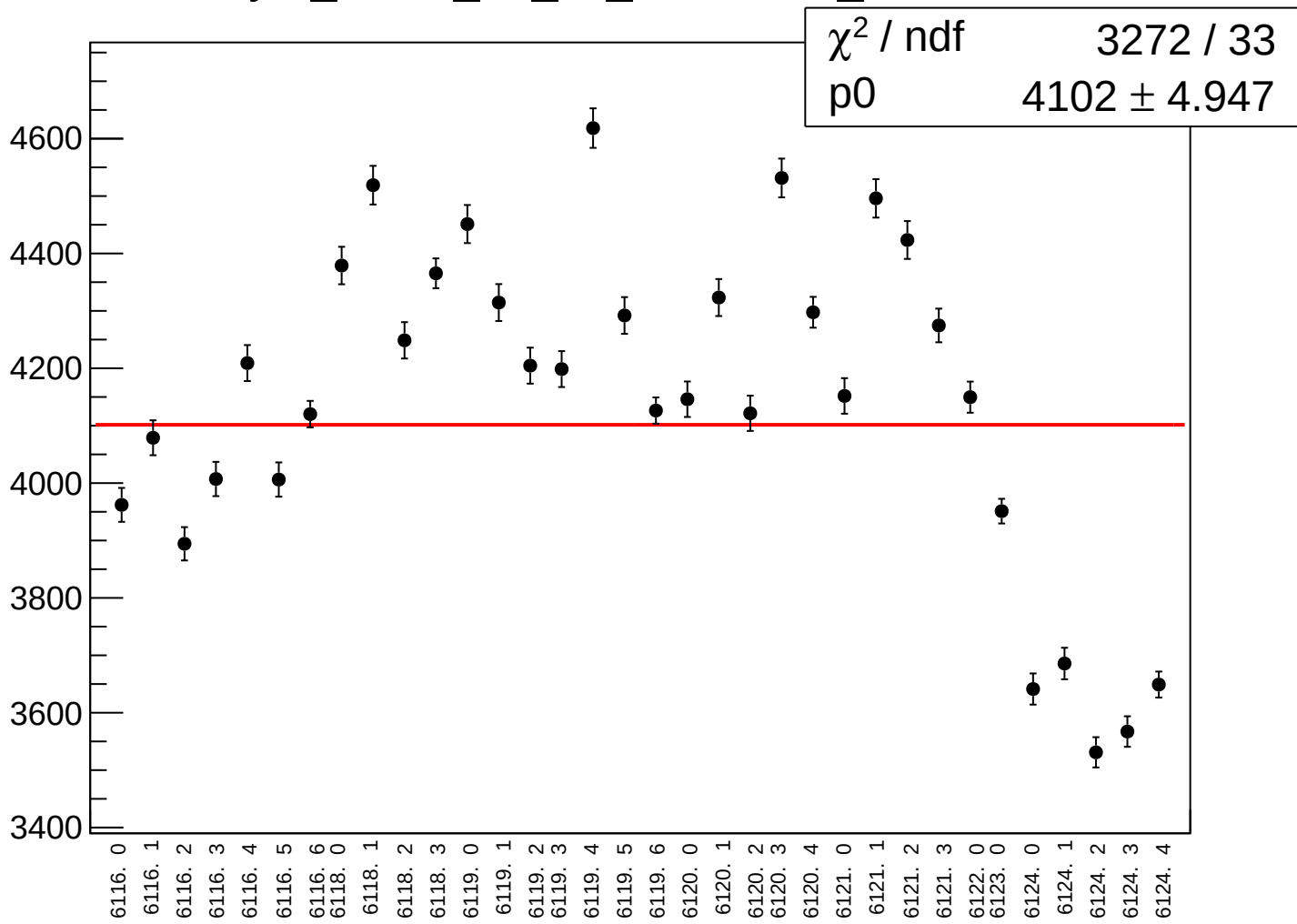
dit_asym_atl1r2_dd_rms vs run



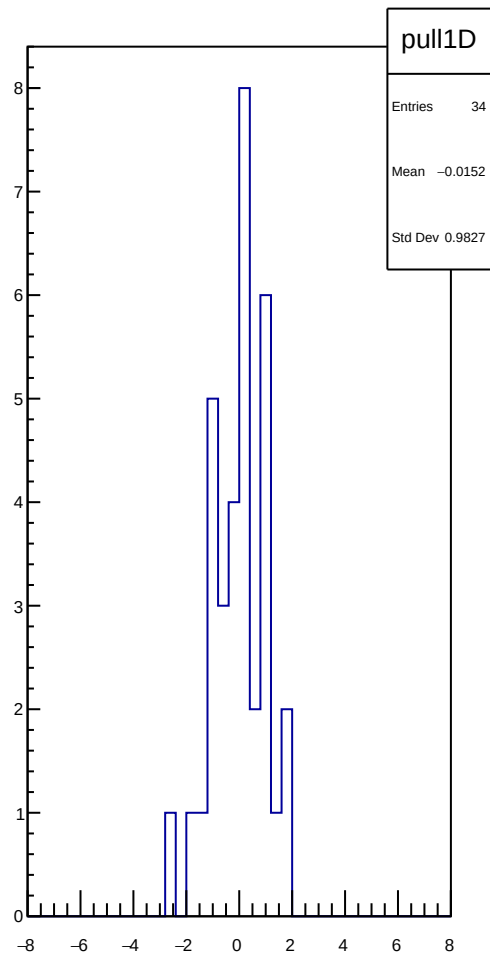
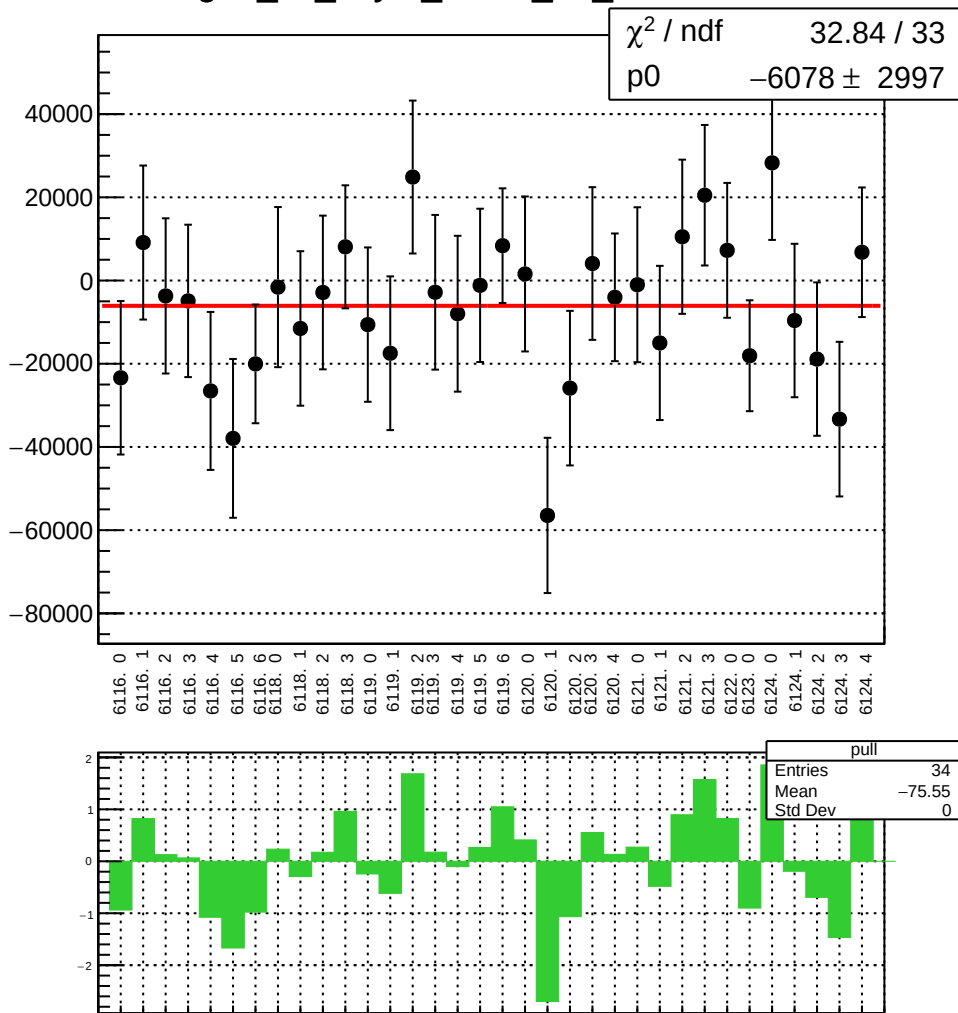
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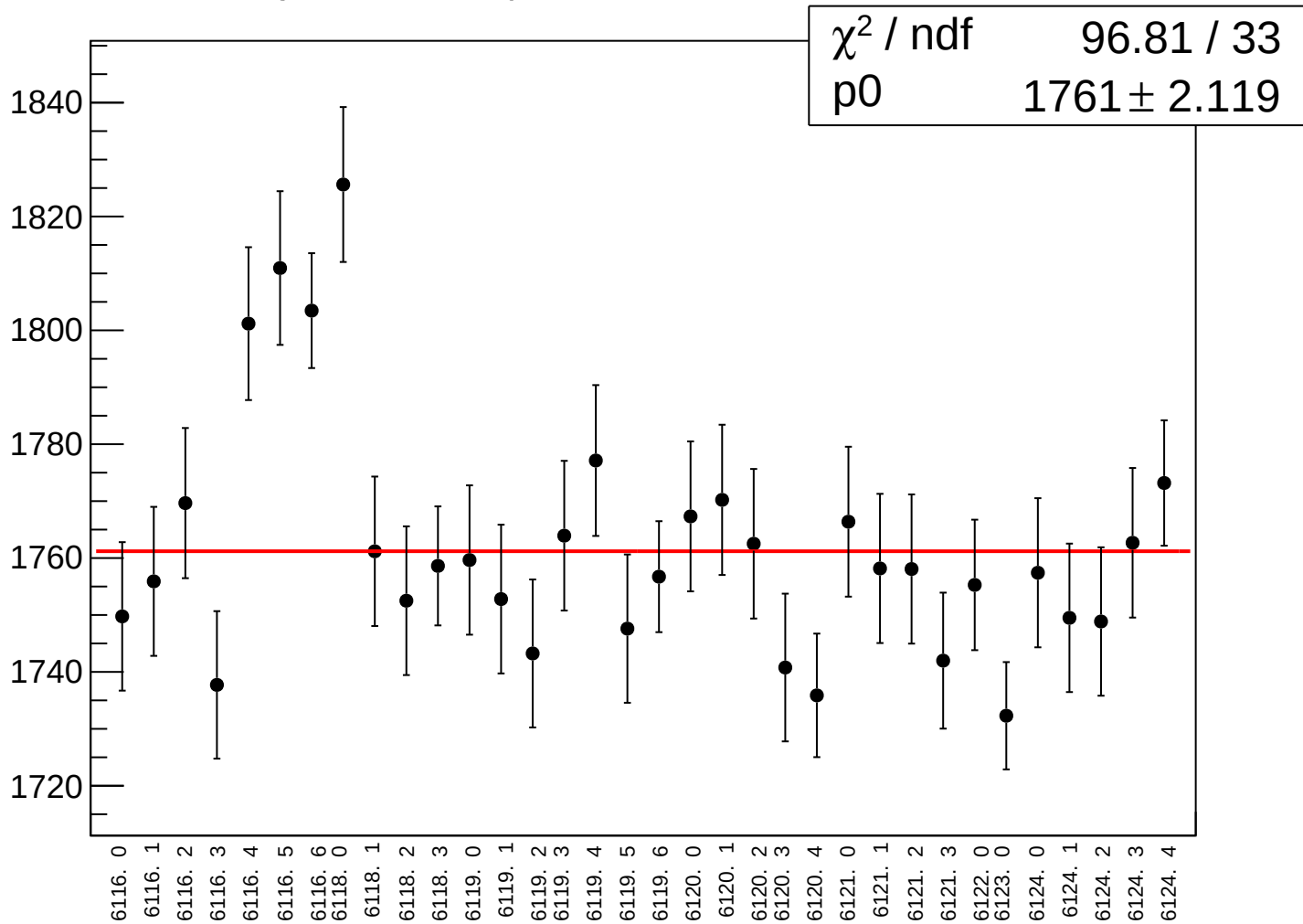
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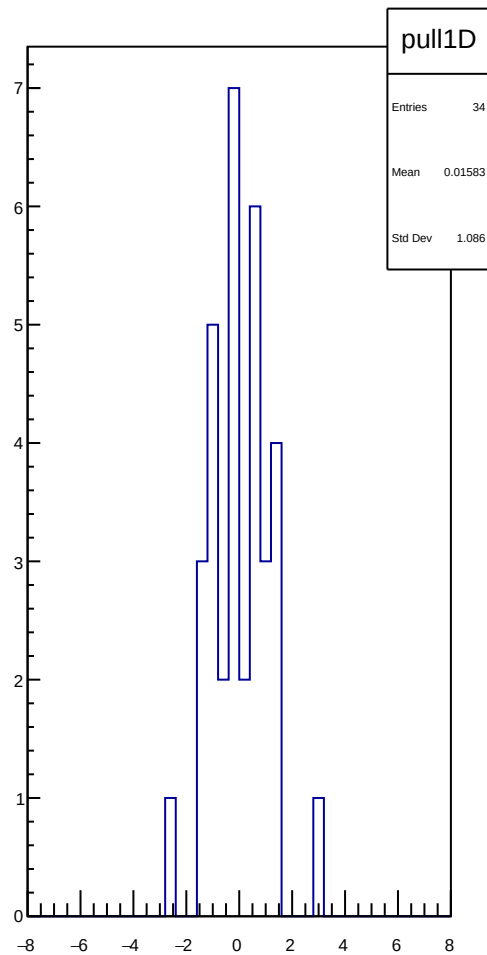
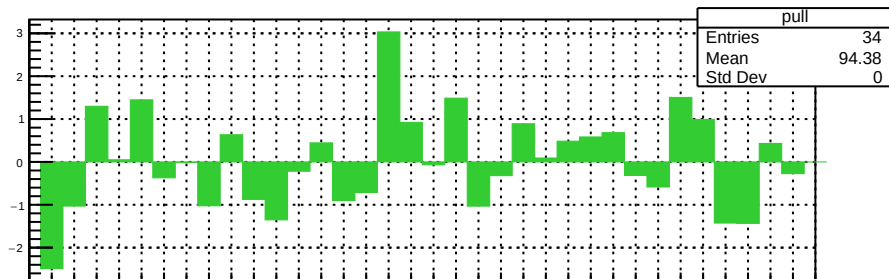
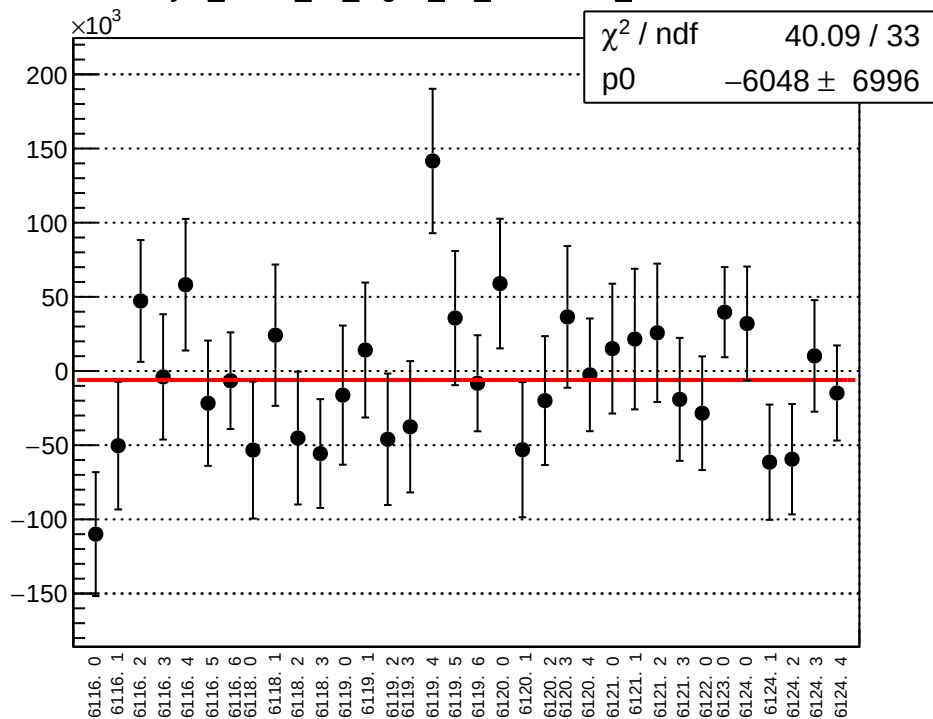
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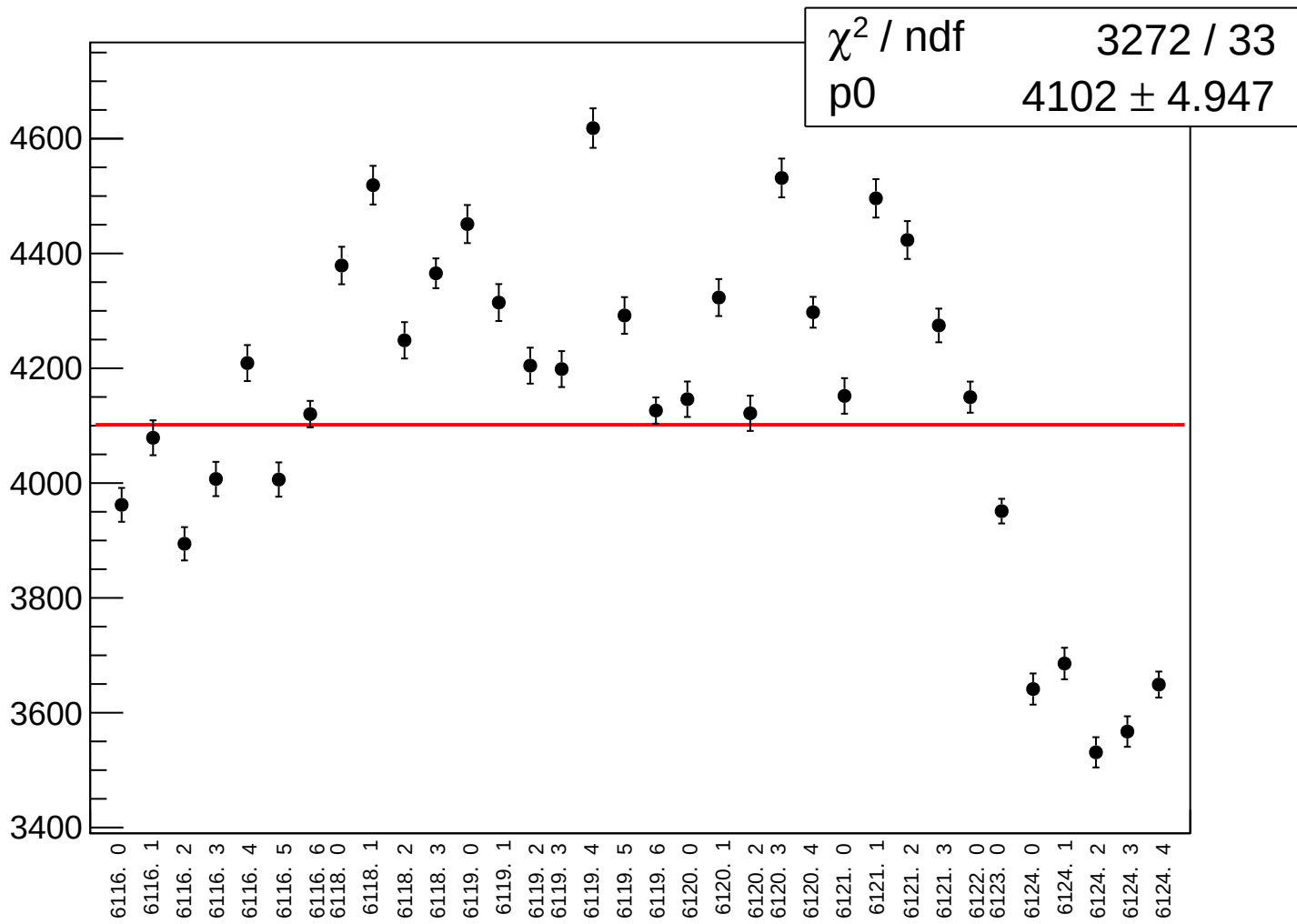
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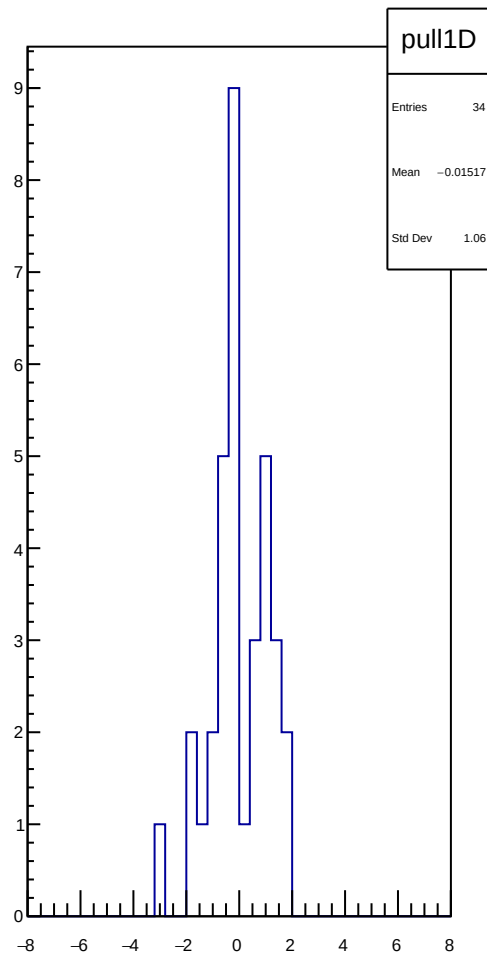
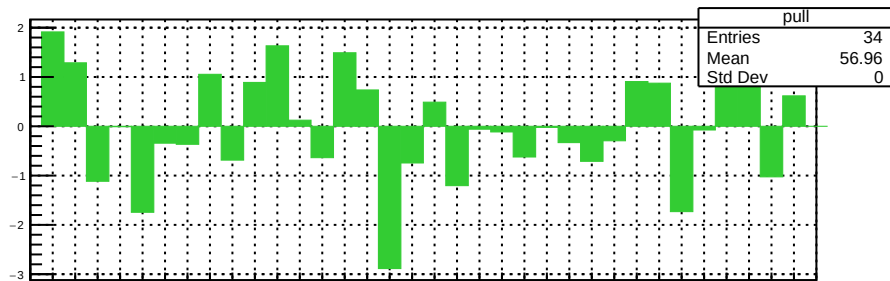
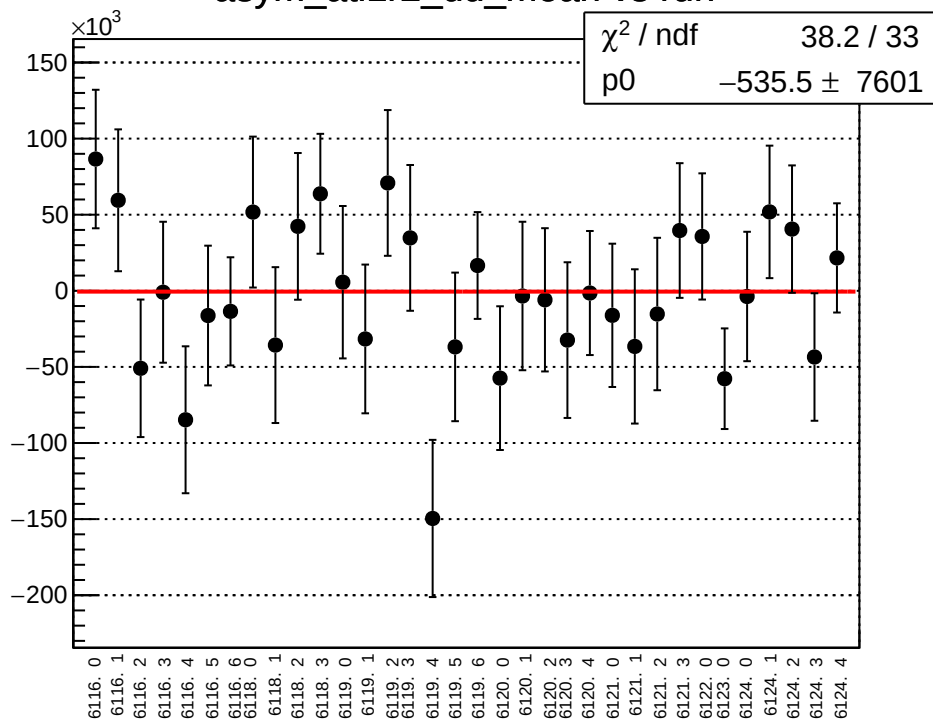
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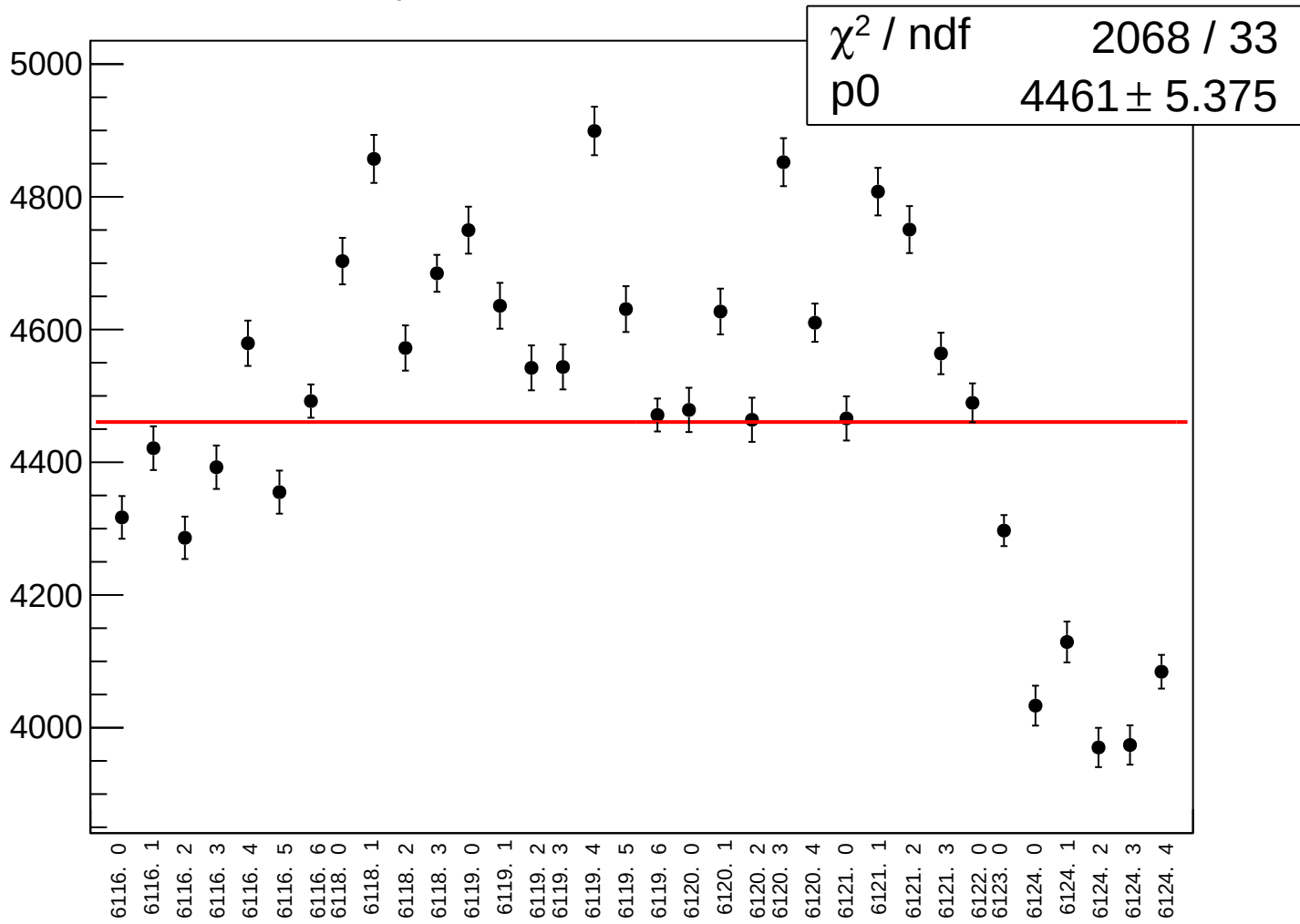
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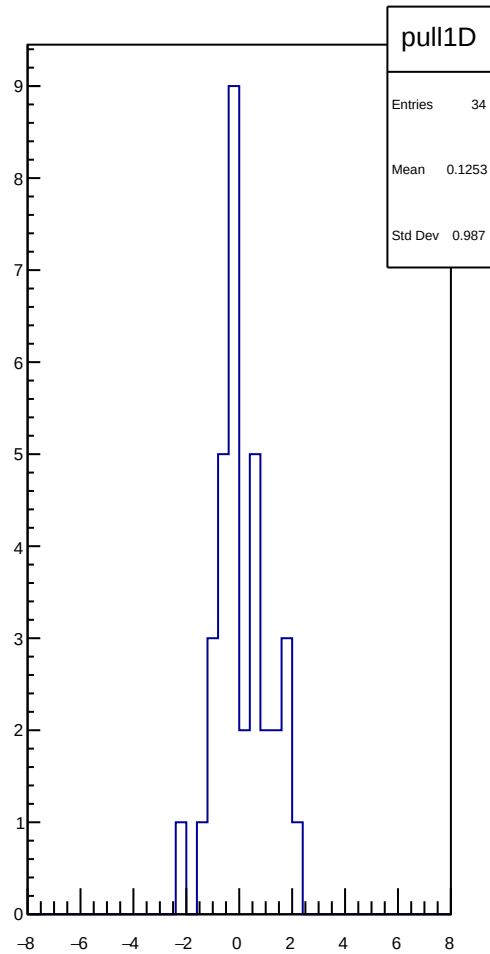
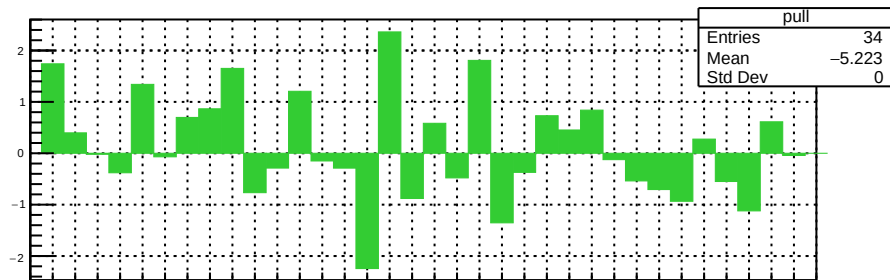
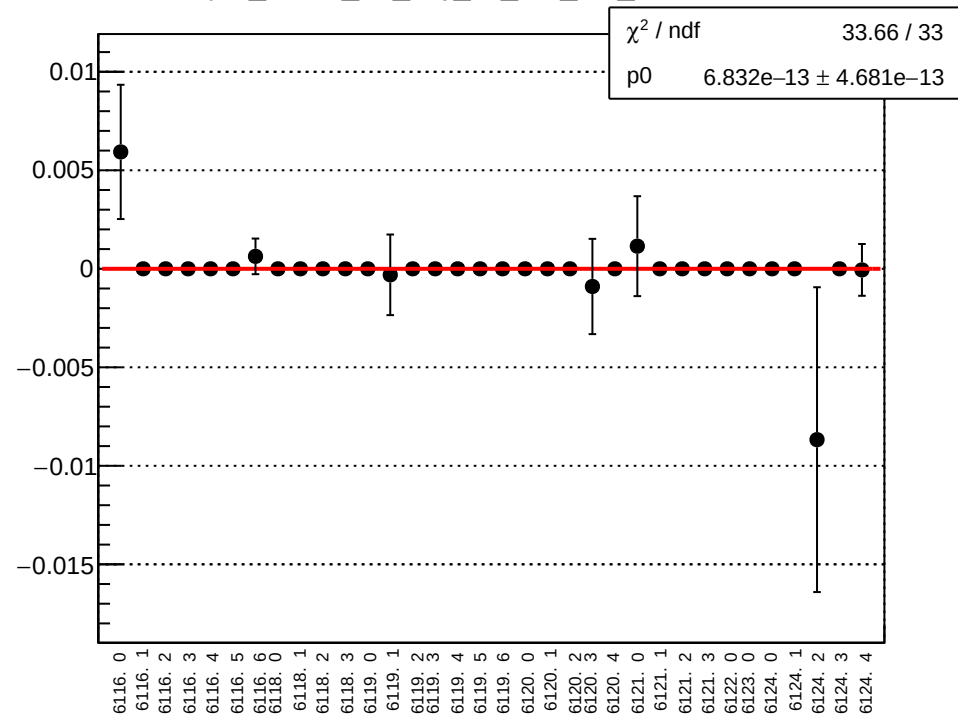
asym_atl1r2_dd_mean vs run



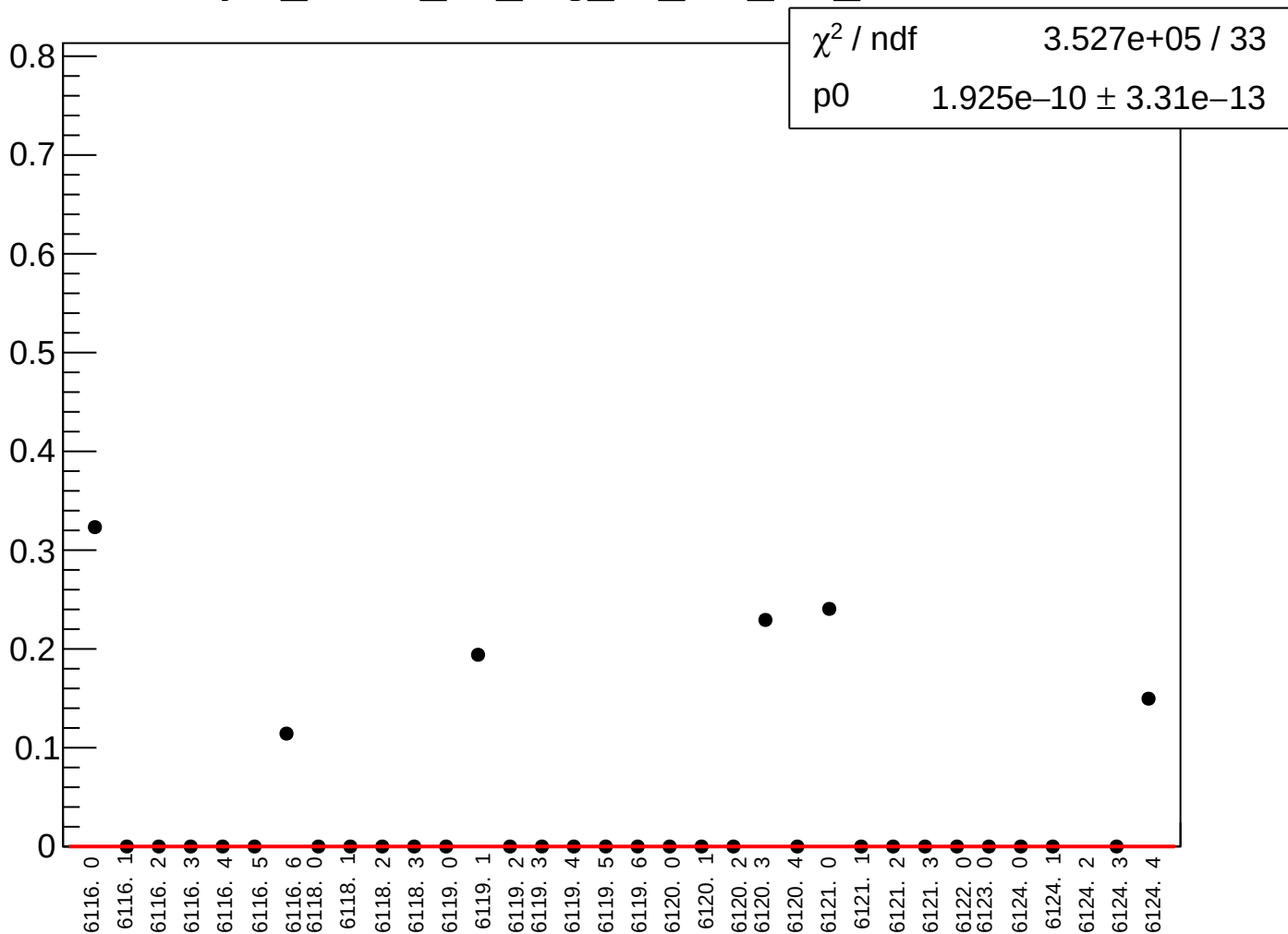
asym_atl1r2_dd_rms vs run



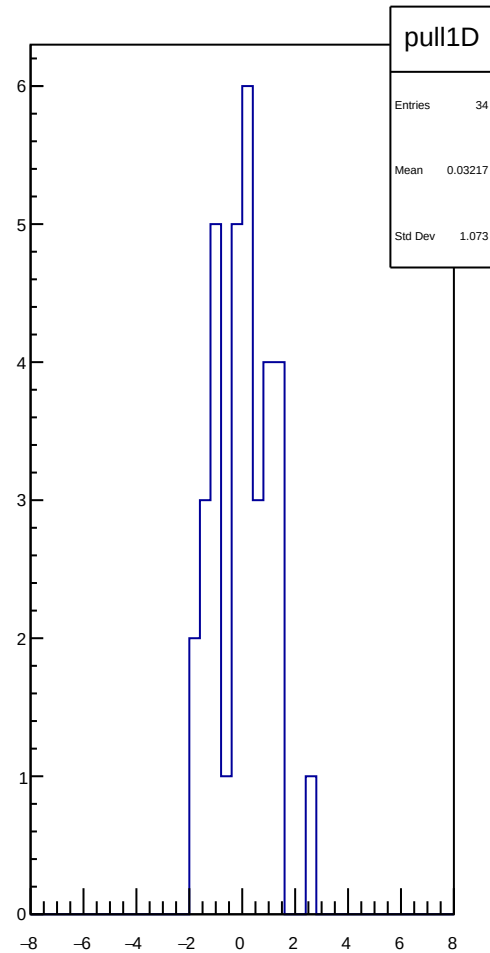
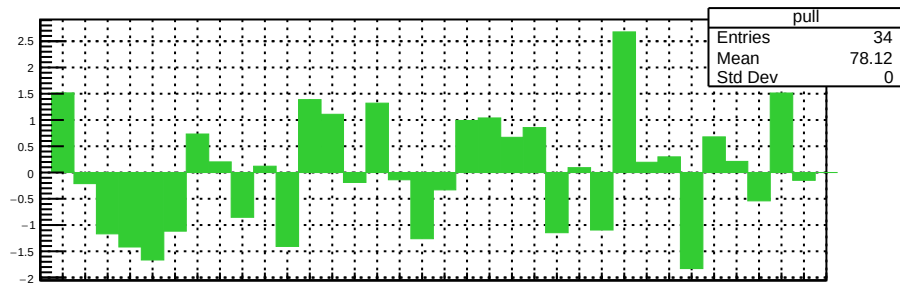
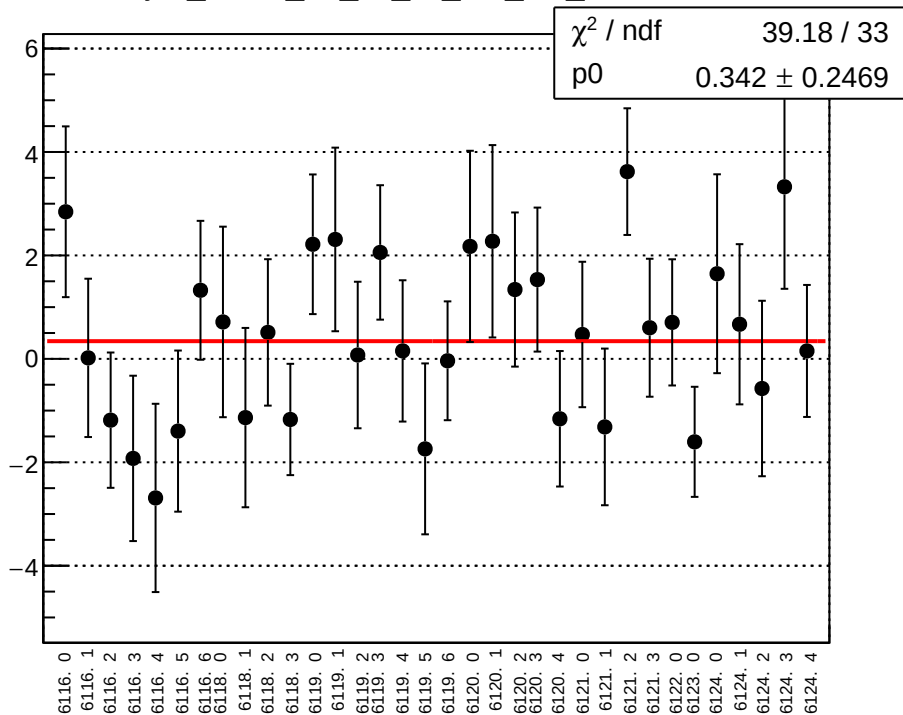
asym_atl1r2_dd_reg_vs_cor_diff_mean vs run



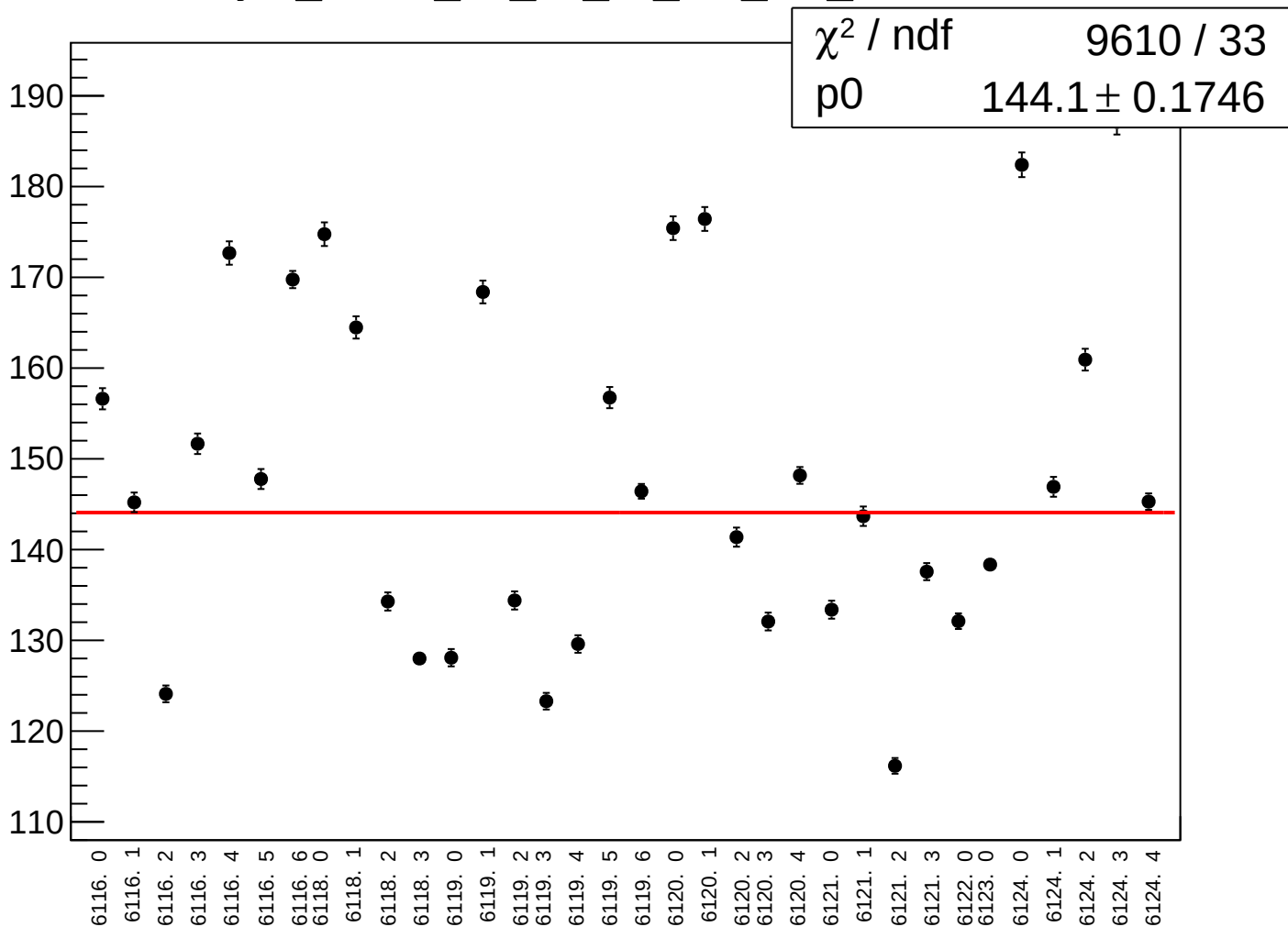
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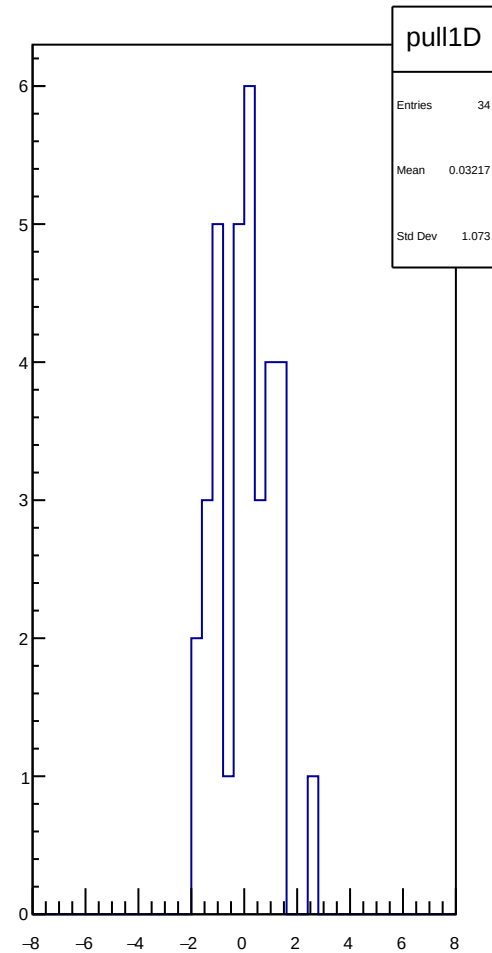
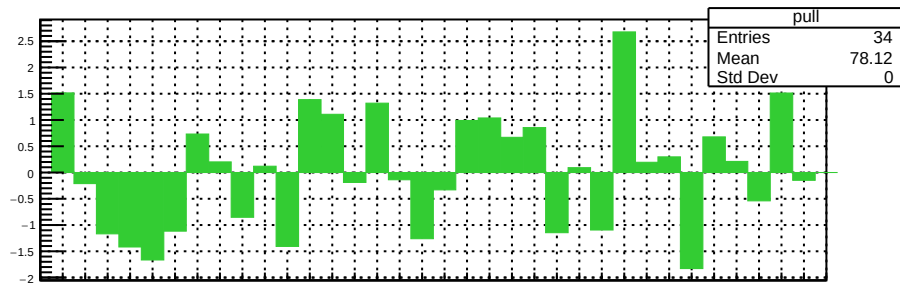
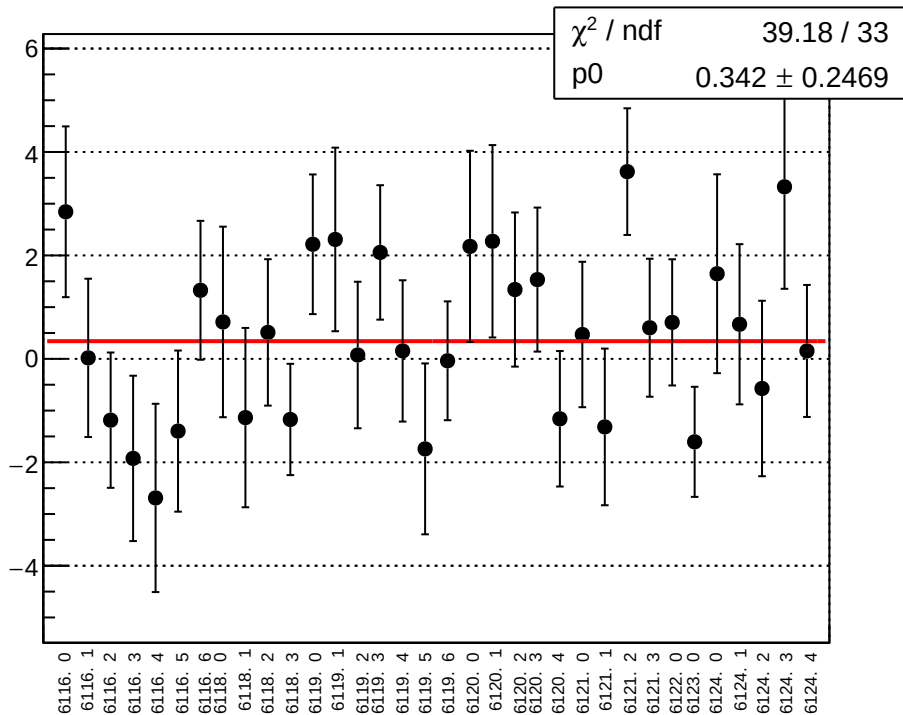
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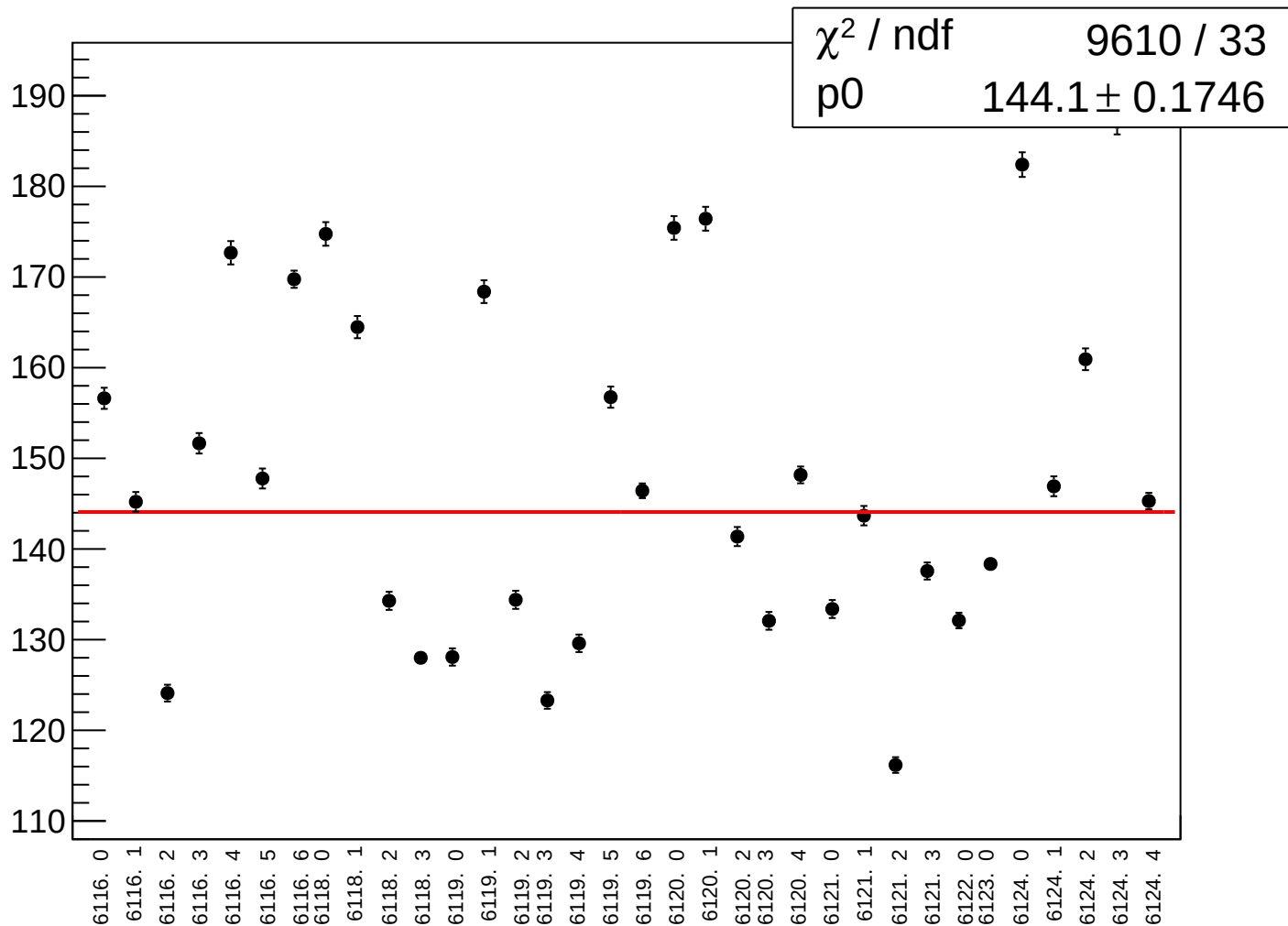
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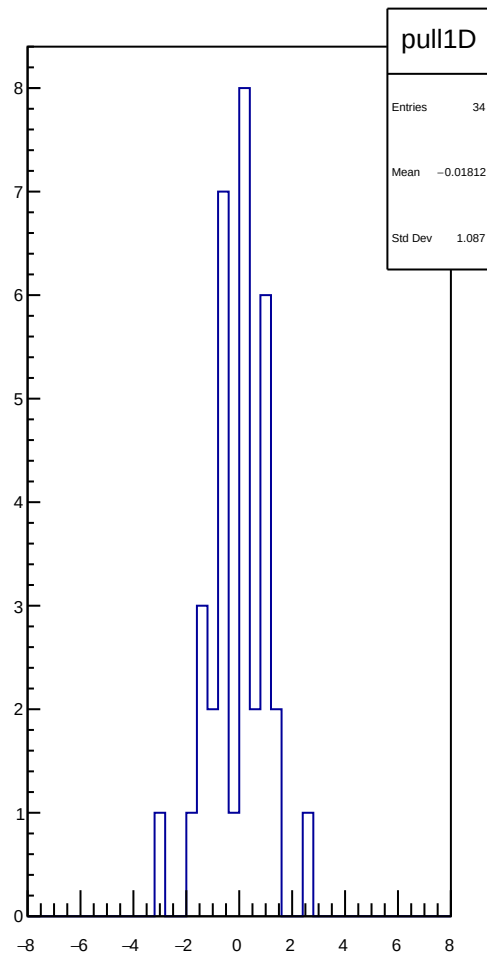
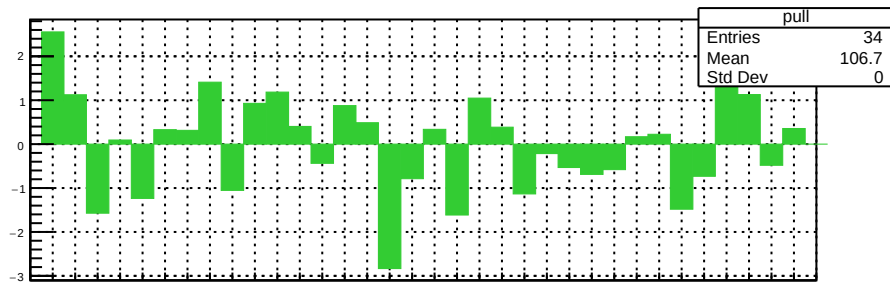
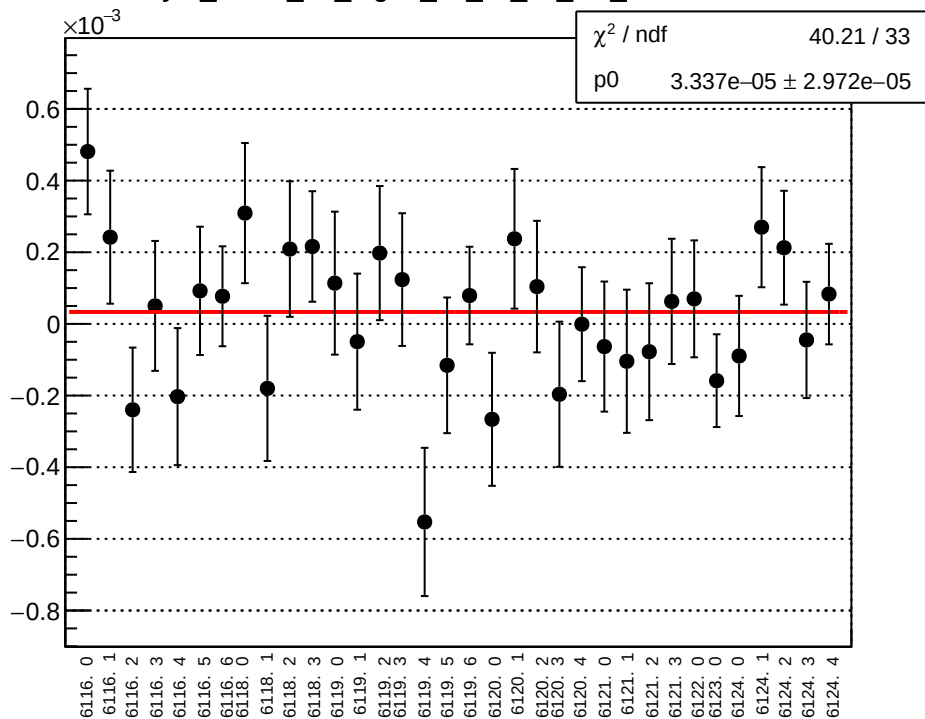
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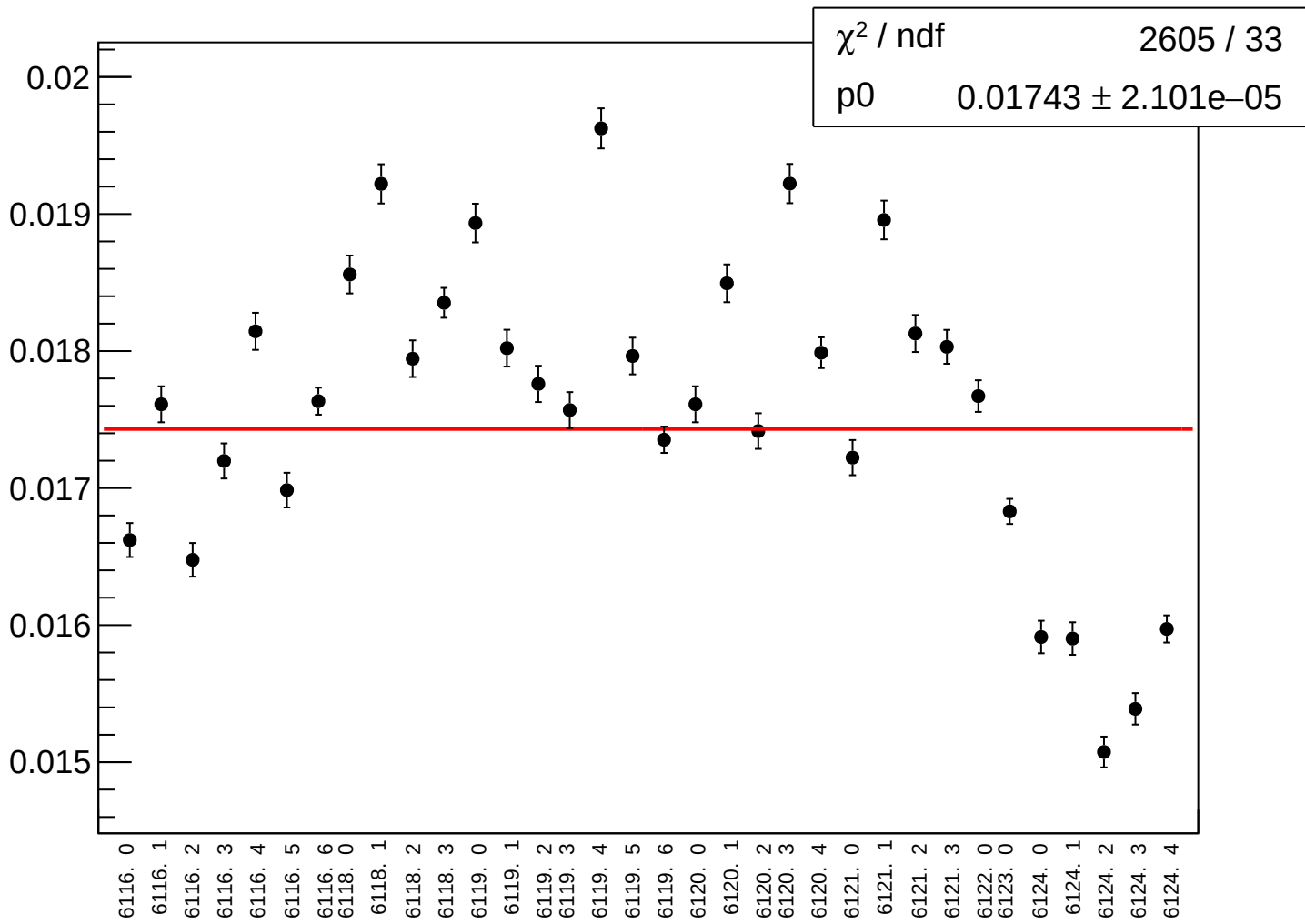
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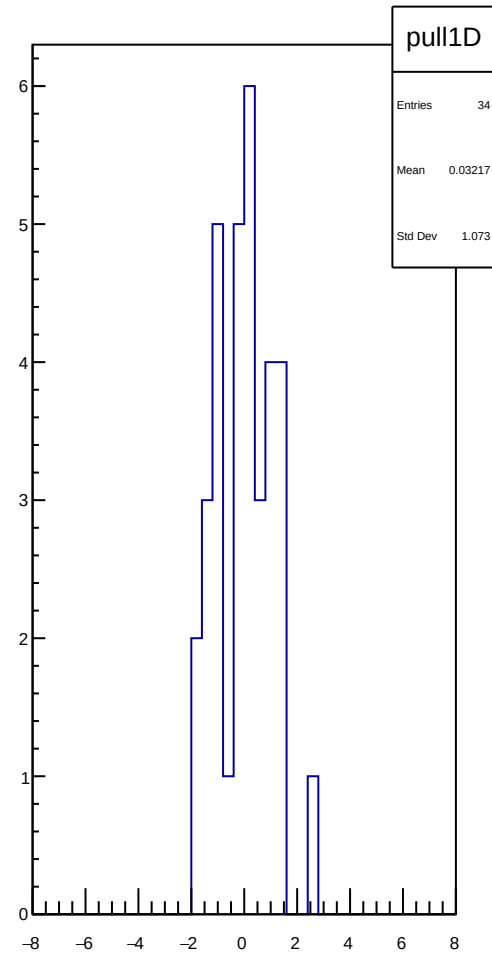
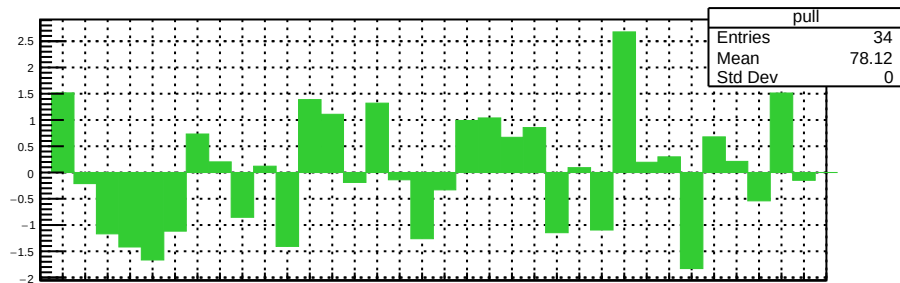
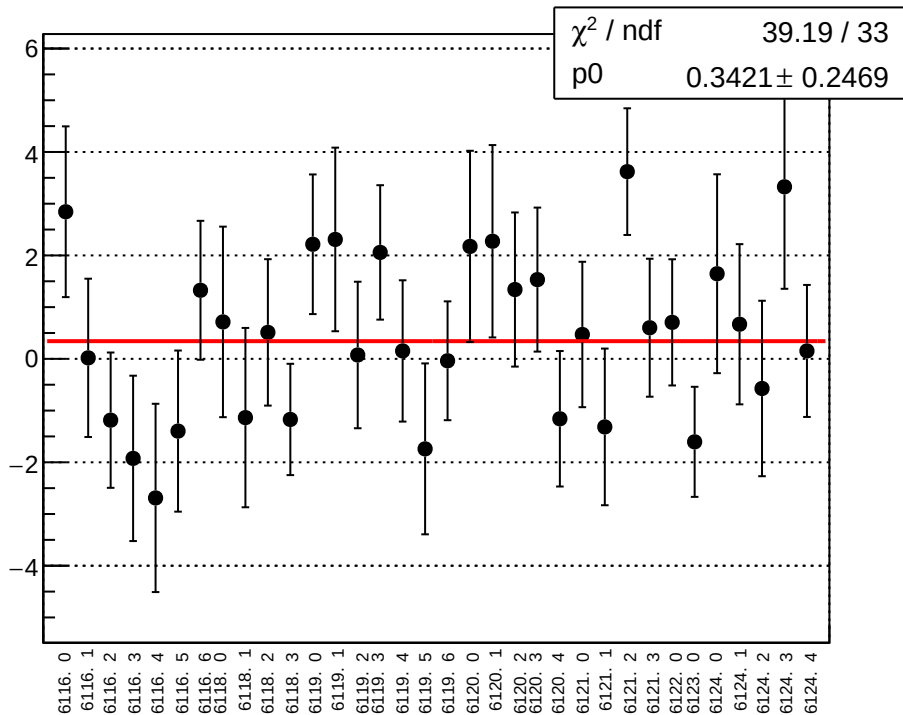
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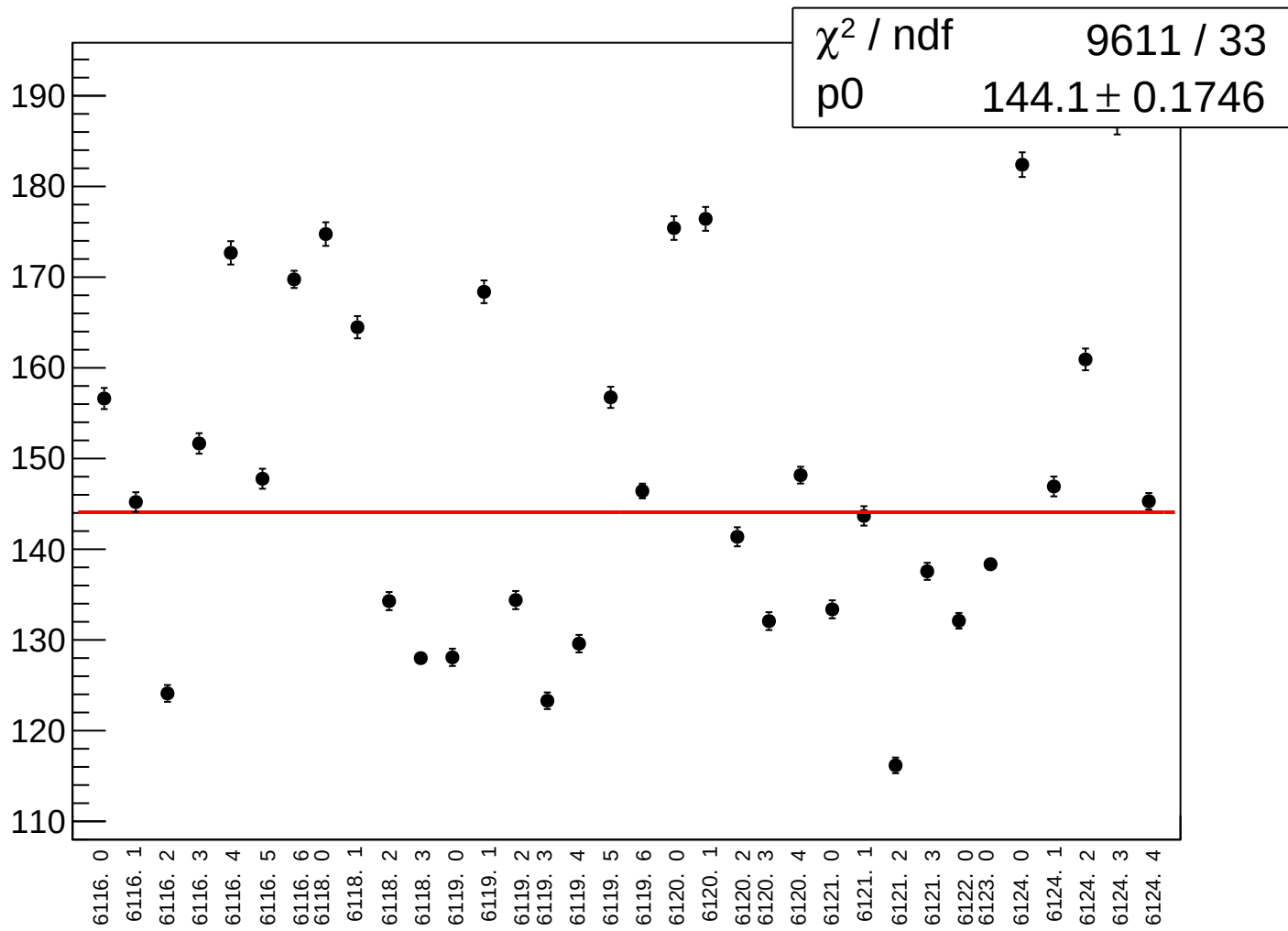
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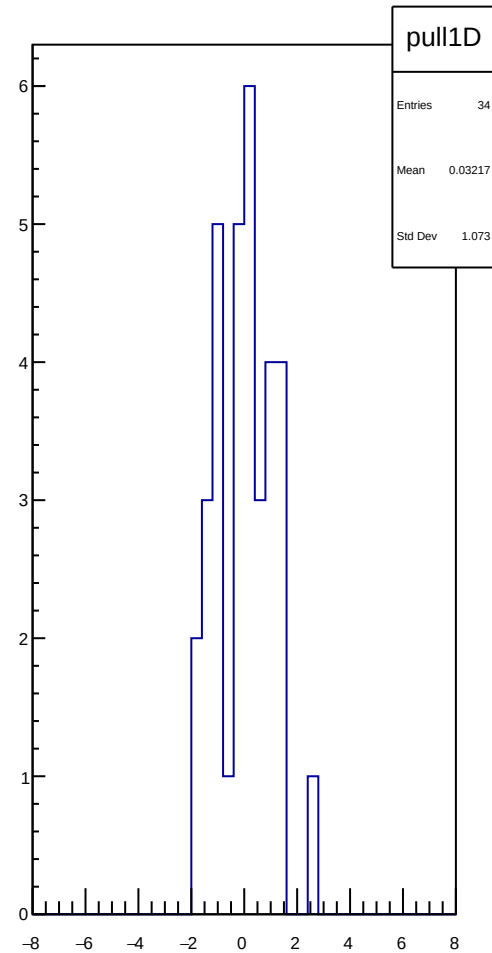
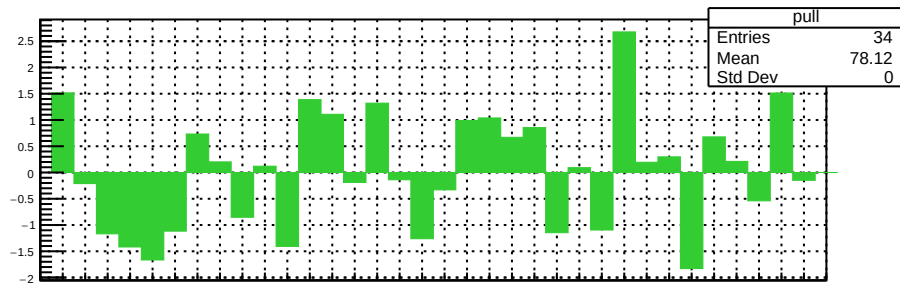
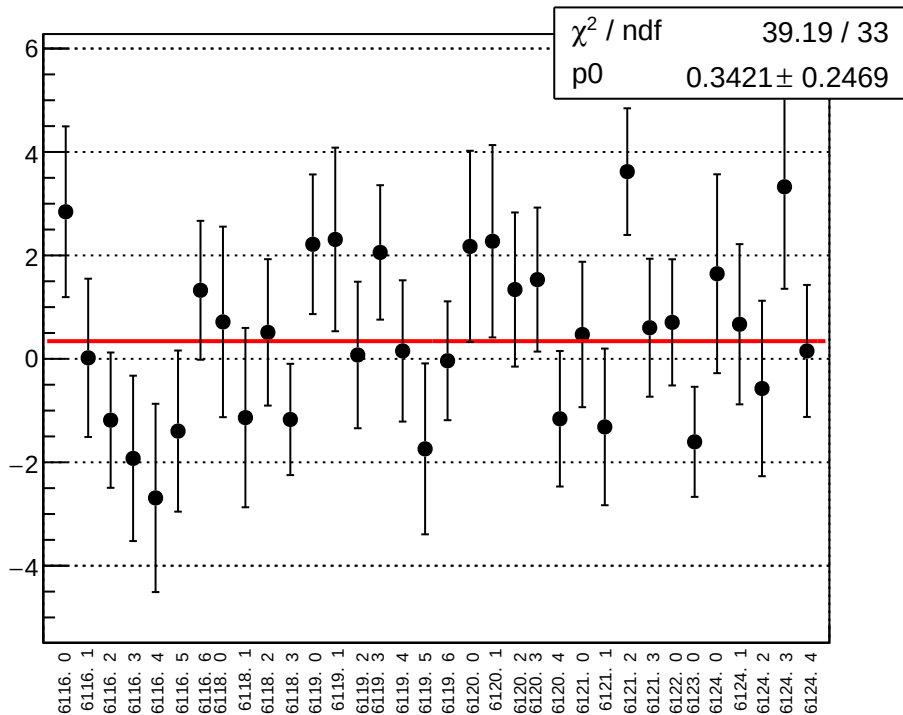
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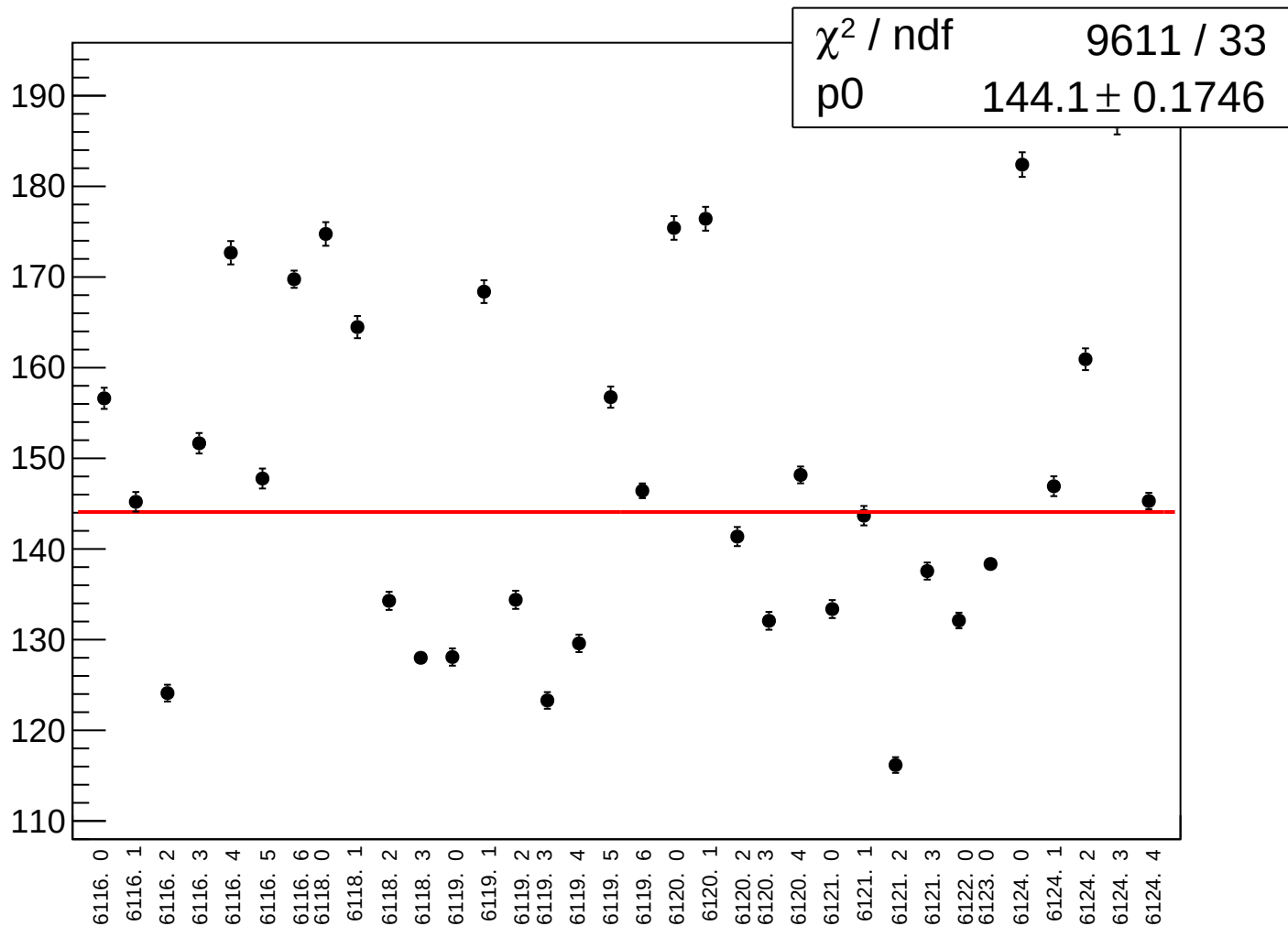
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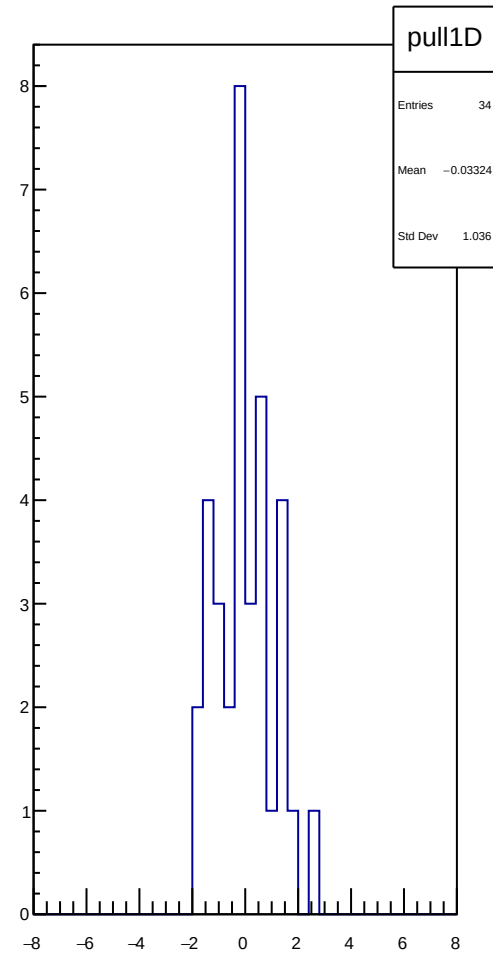
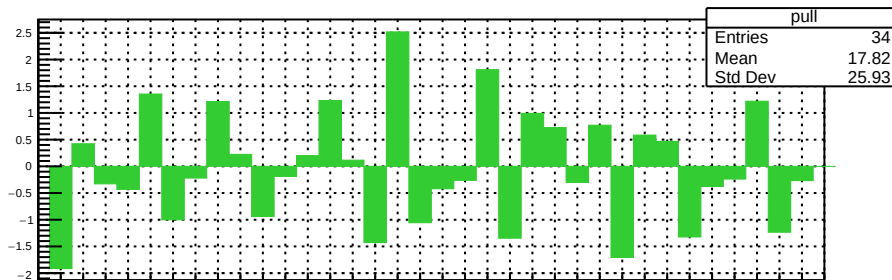
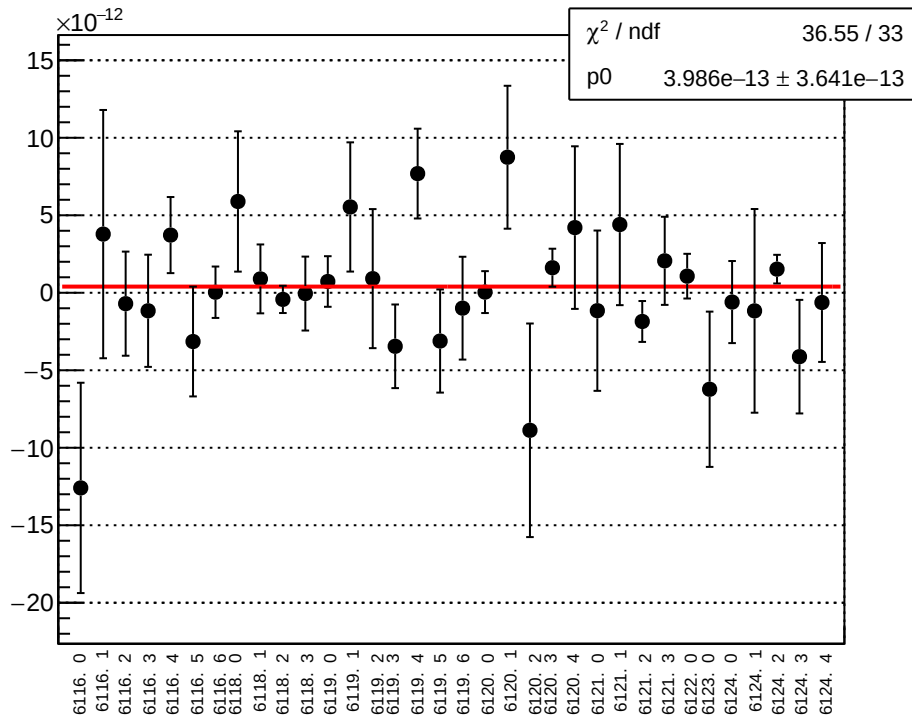
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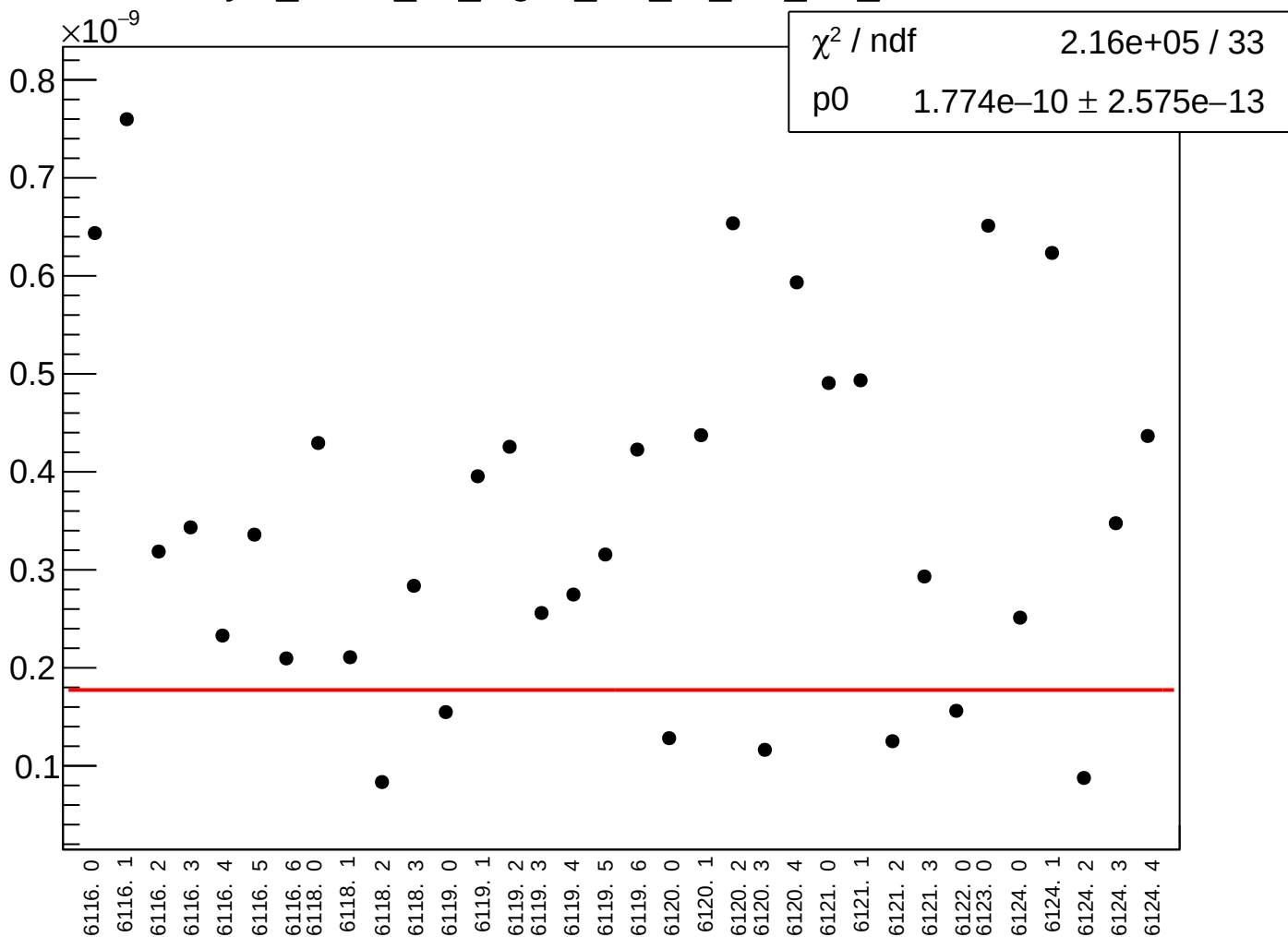
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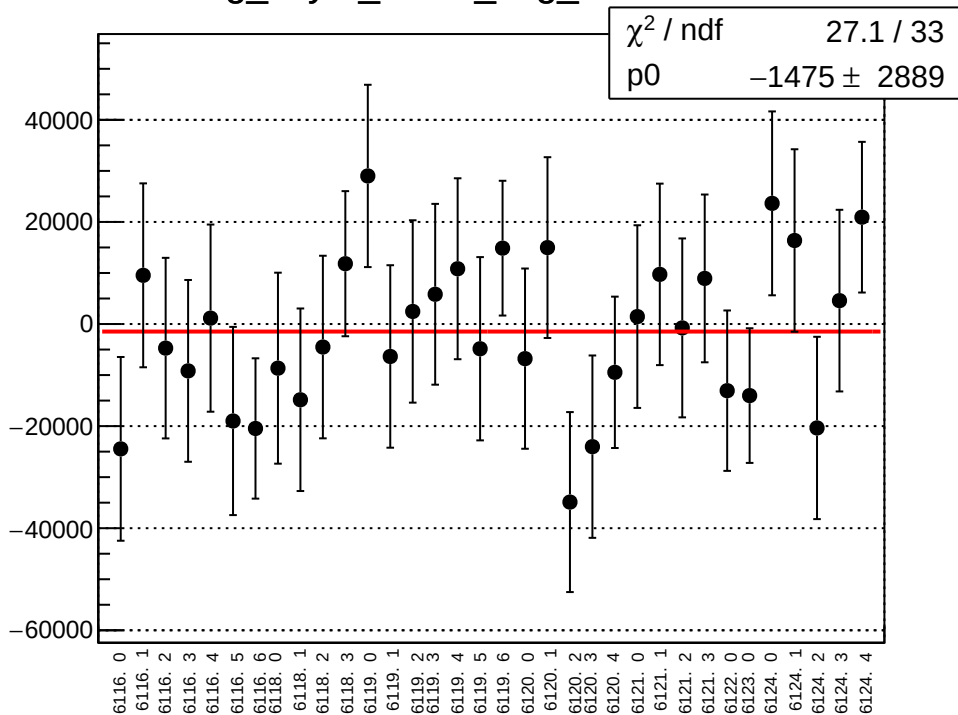
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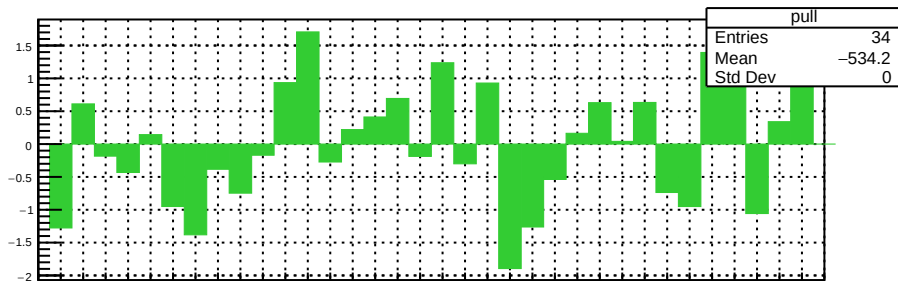
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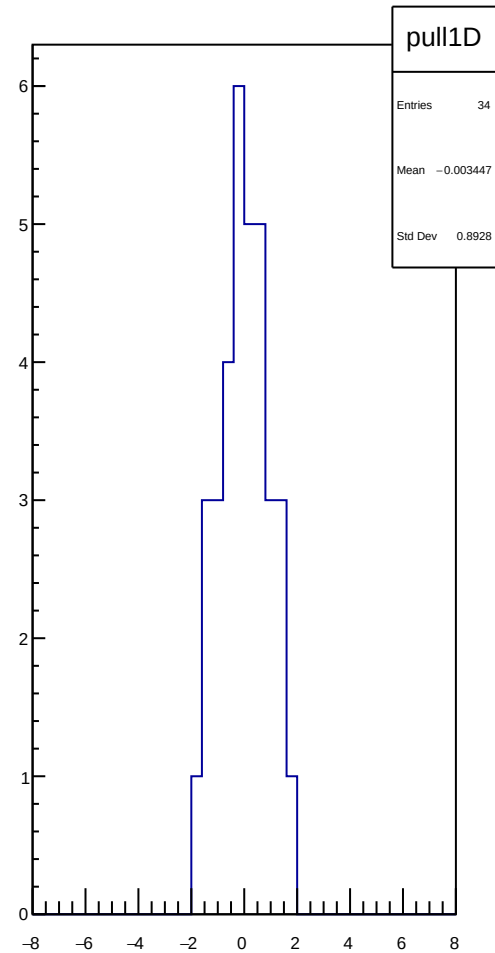
reg_asym_atr1l2_avg_mean vs run



χ^2 / ndf 27.1 / 33
 p0 -1475 ± 2889

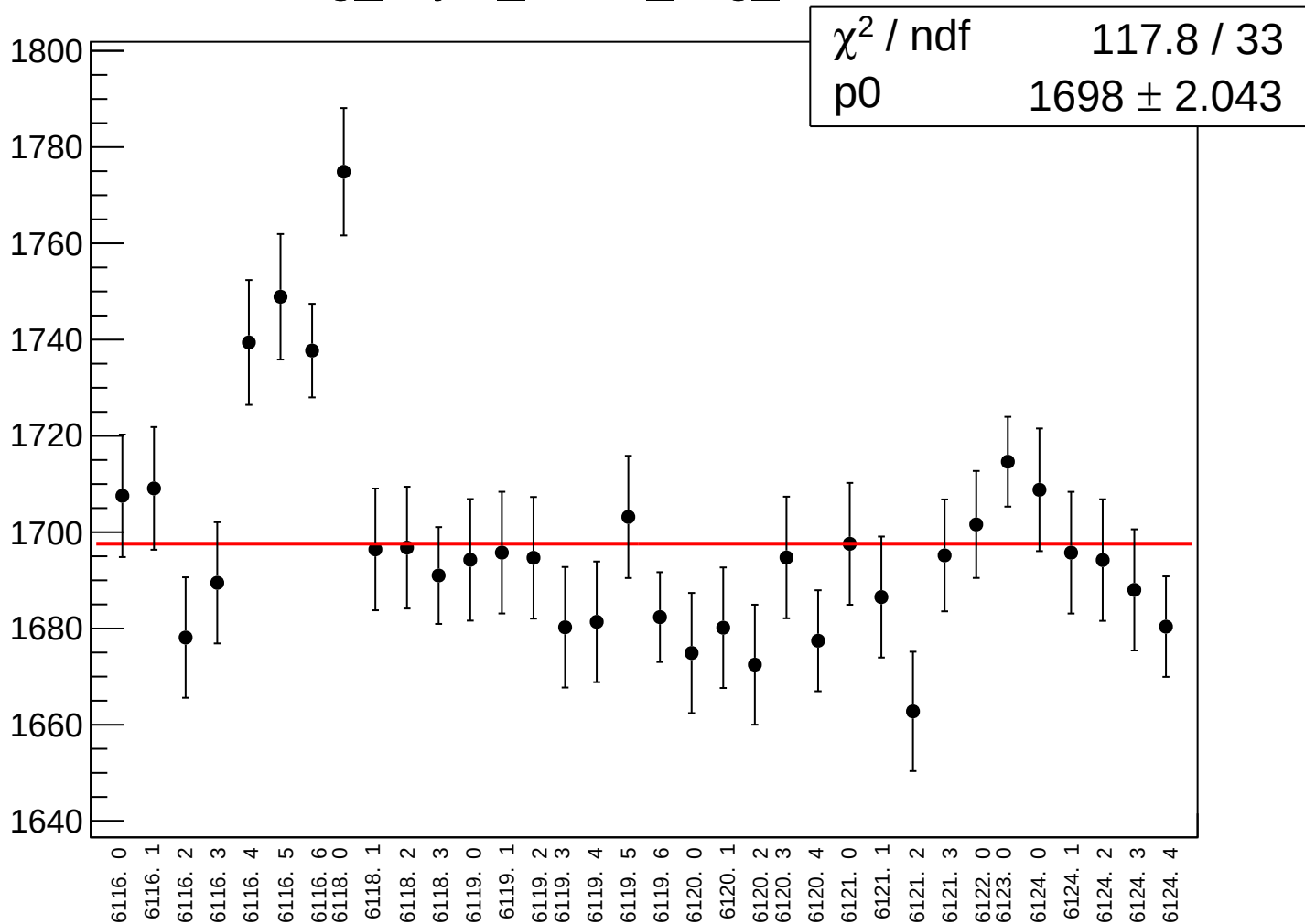


pull
 Entries 34
 Mean -534.2
 Std Dev 0

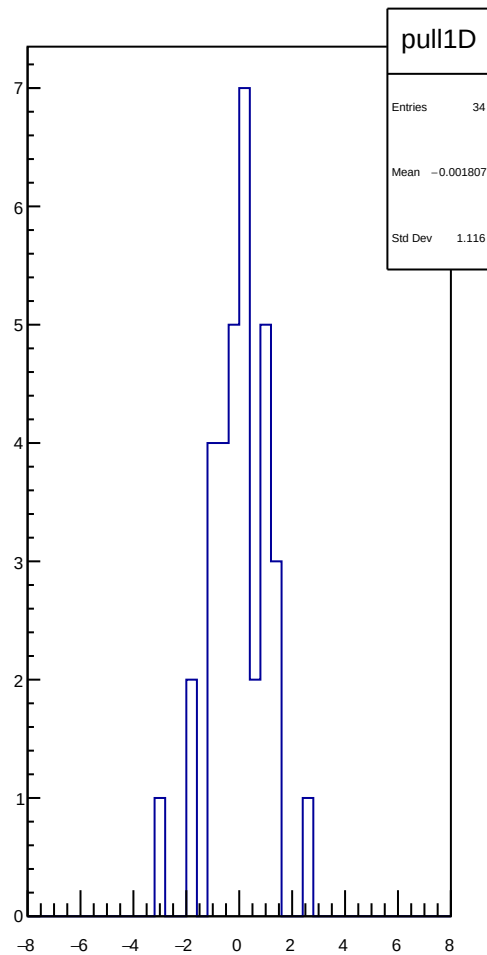
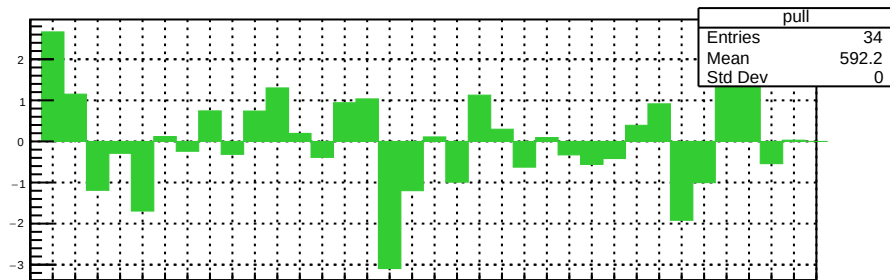
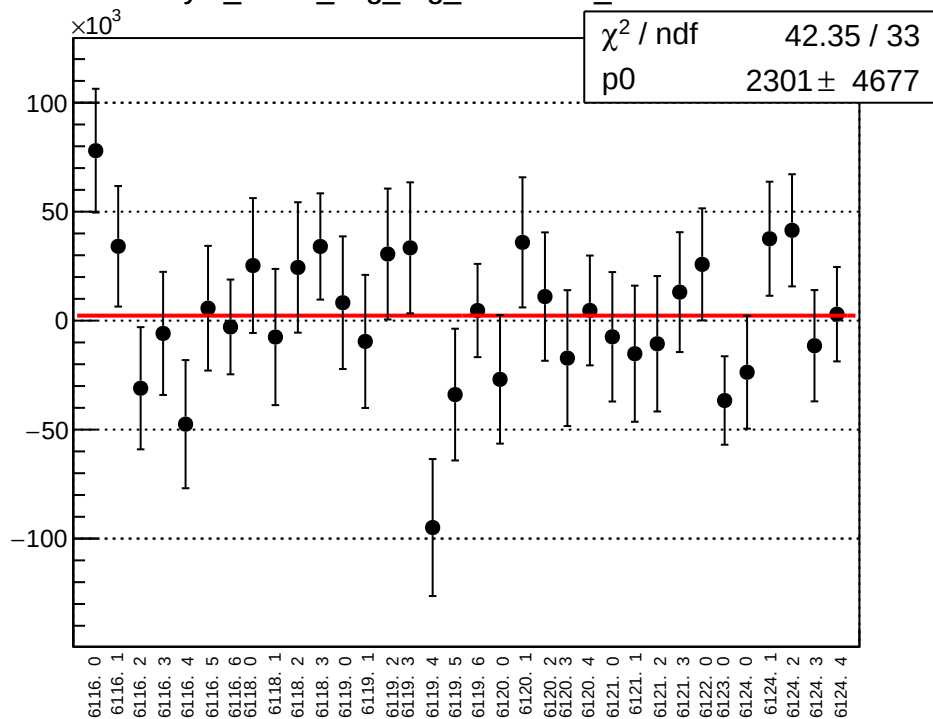


pull1D
 Entries 34
 Mean -0.003447
 Std Dev 0.8928

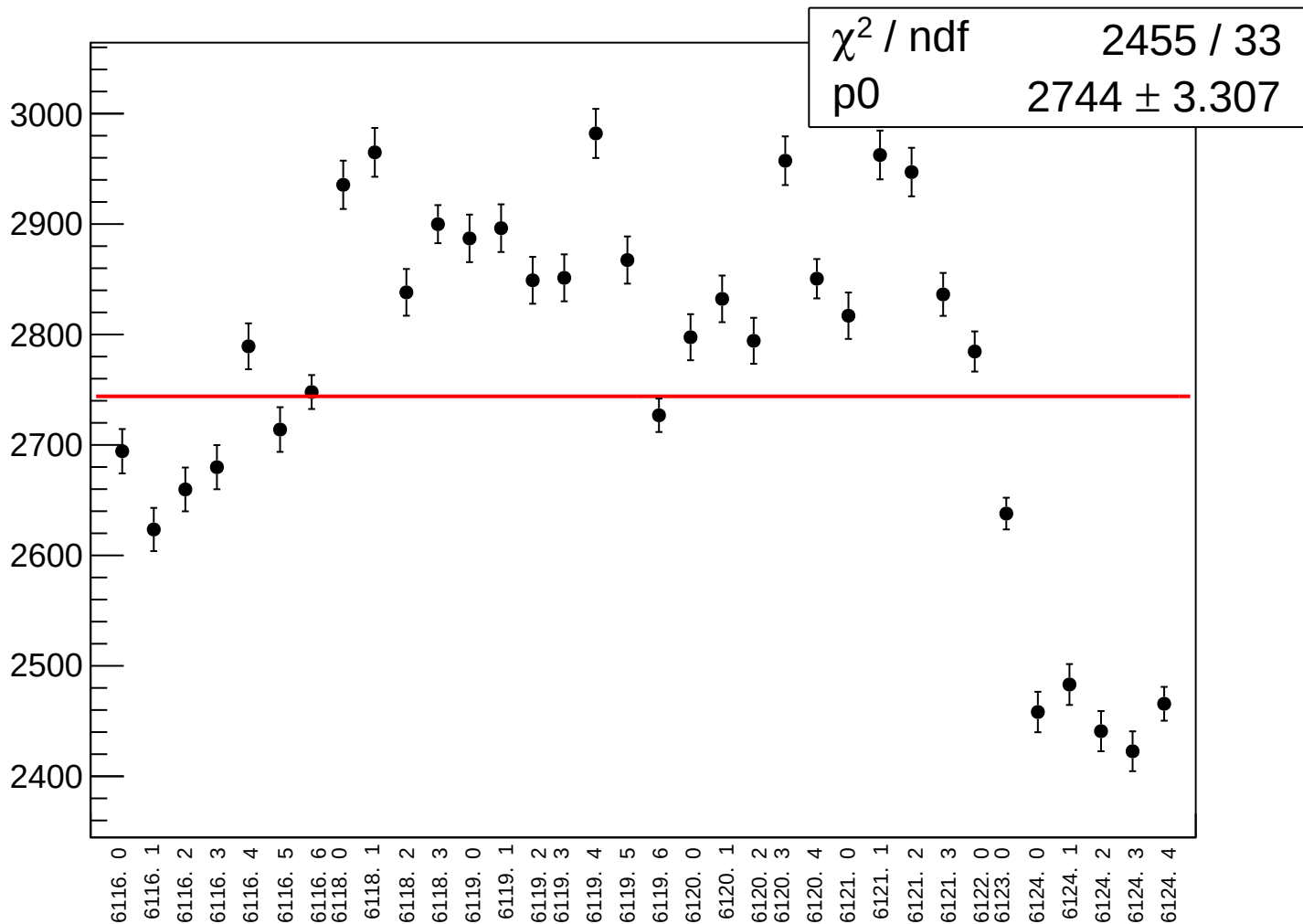
reg_asym_atr1l2_avg_rms vs run



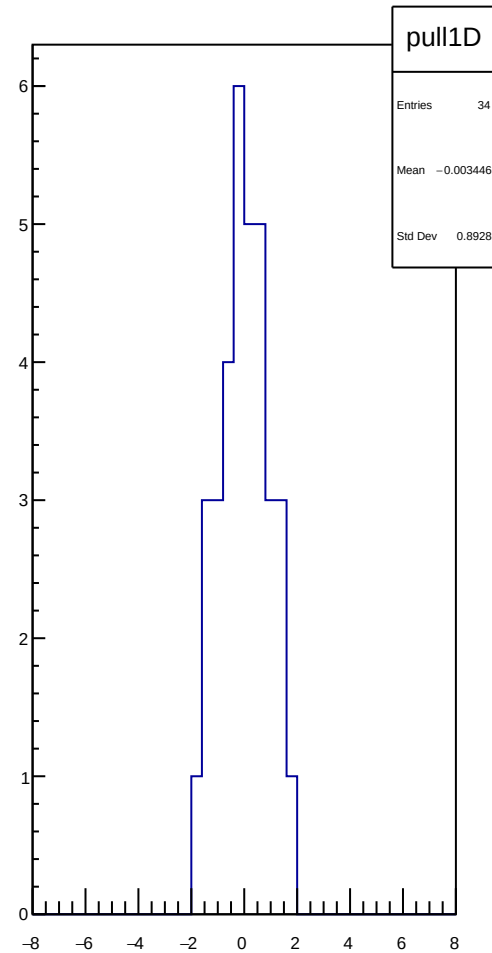
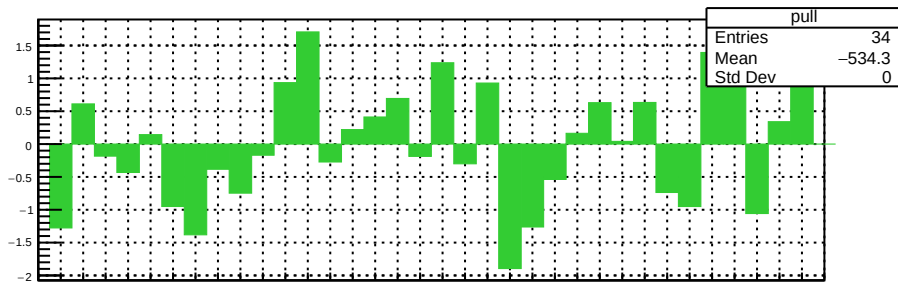
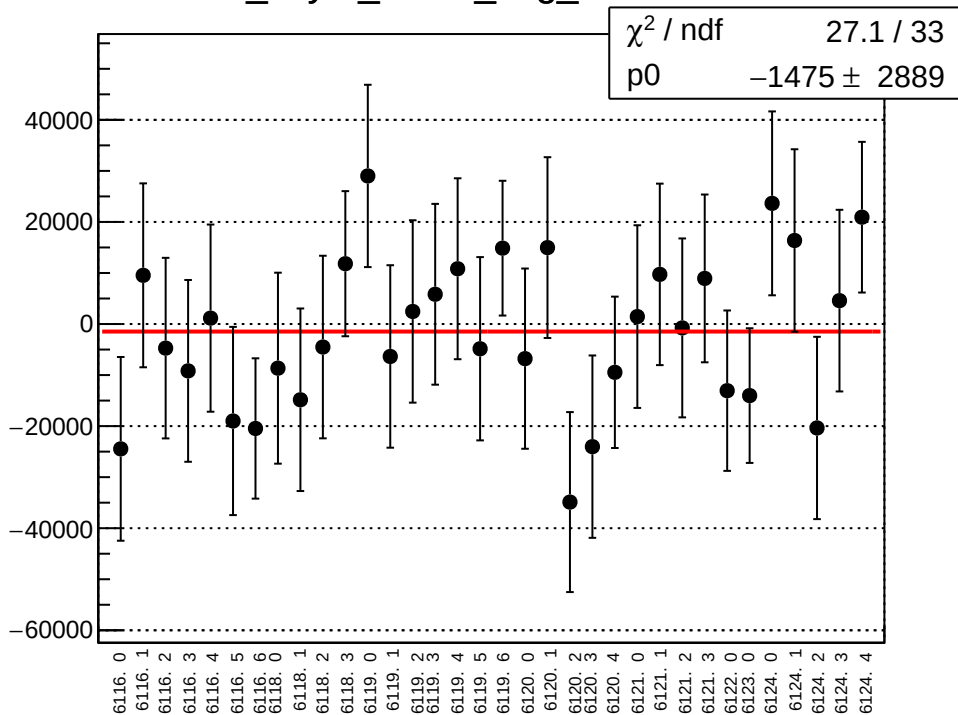
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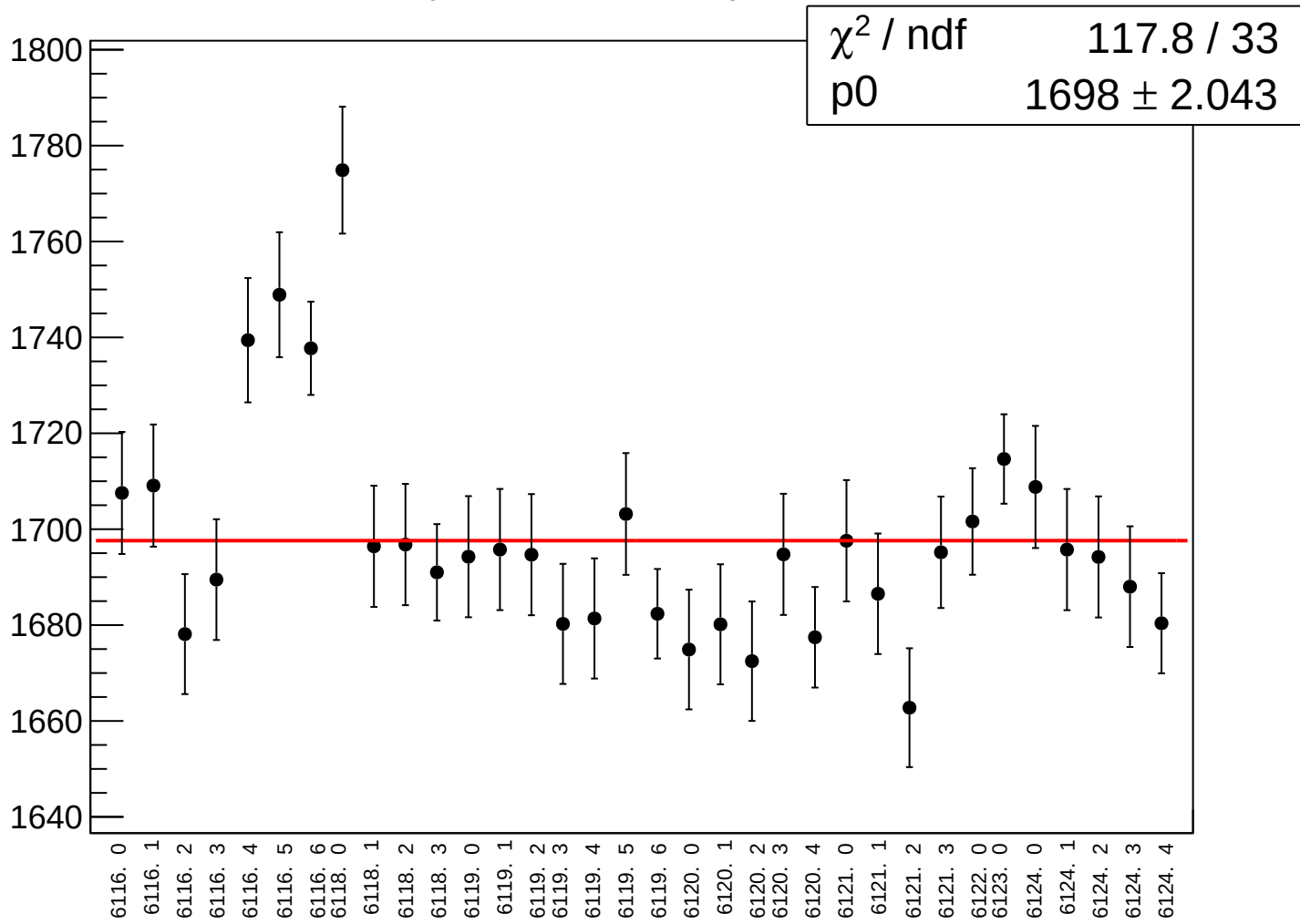
asym_atr1l2_avg_reg_correction_rms vs run



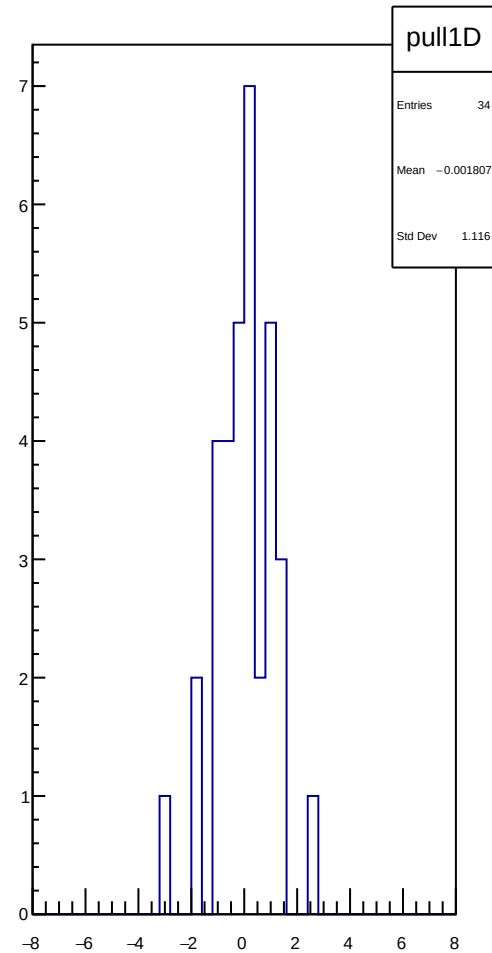
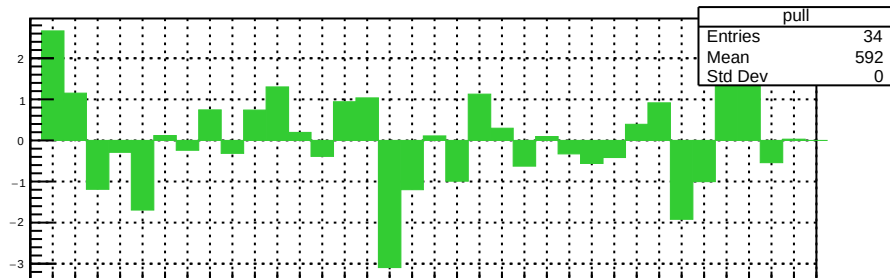
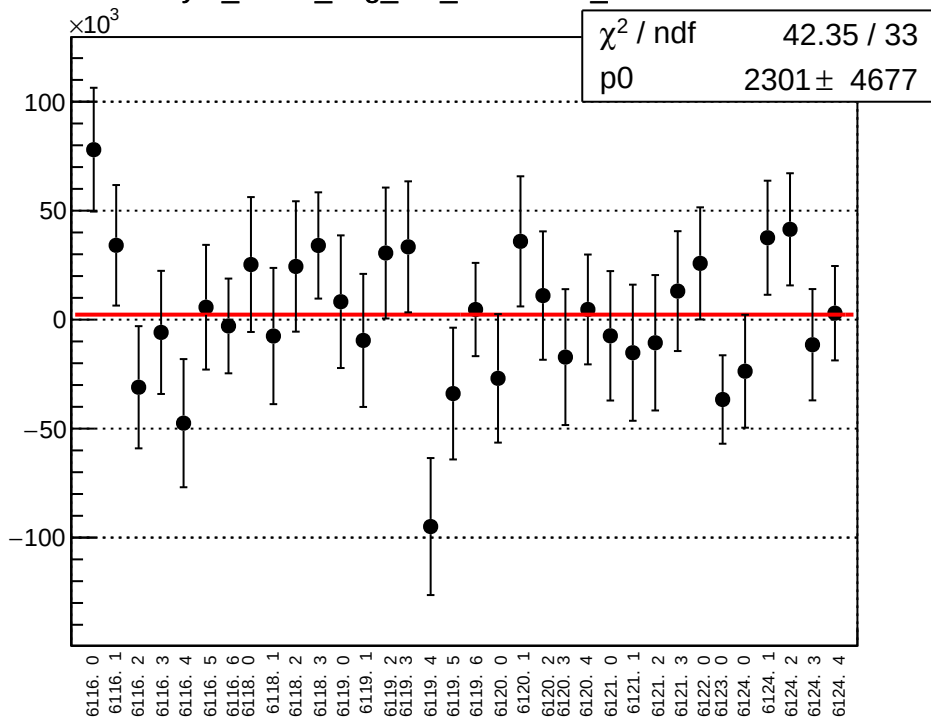
cor_asym_atr1l2_avg_mean vs run



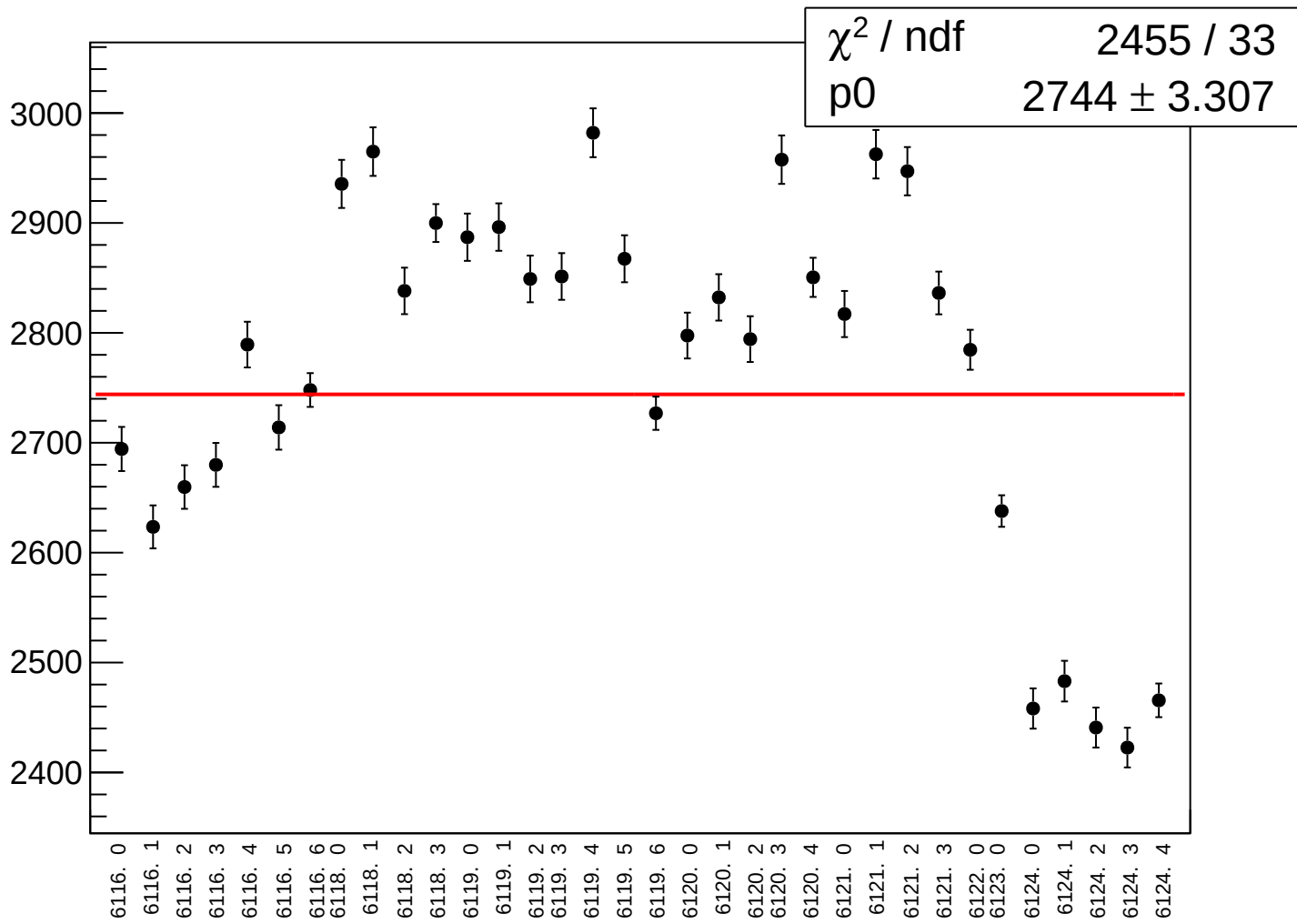
cor_asym_atr1l2_avg_rms vs run



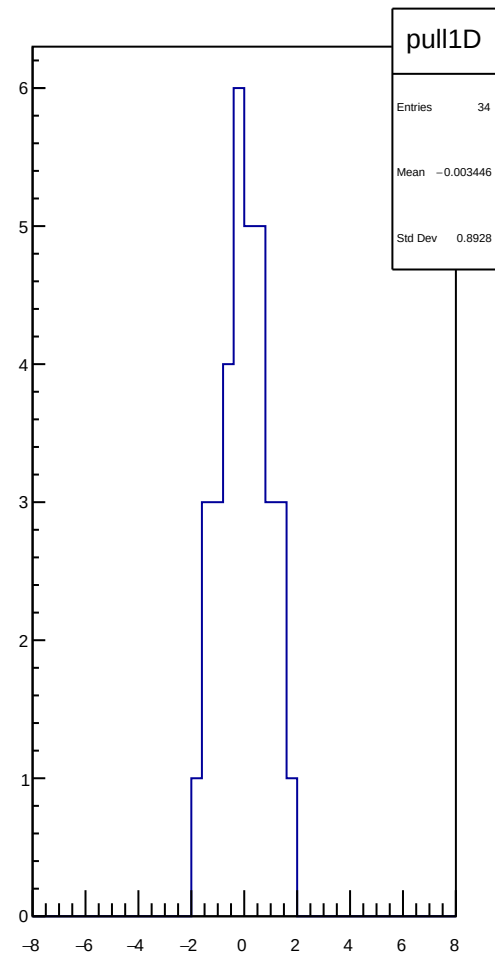
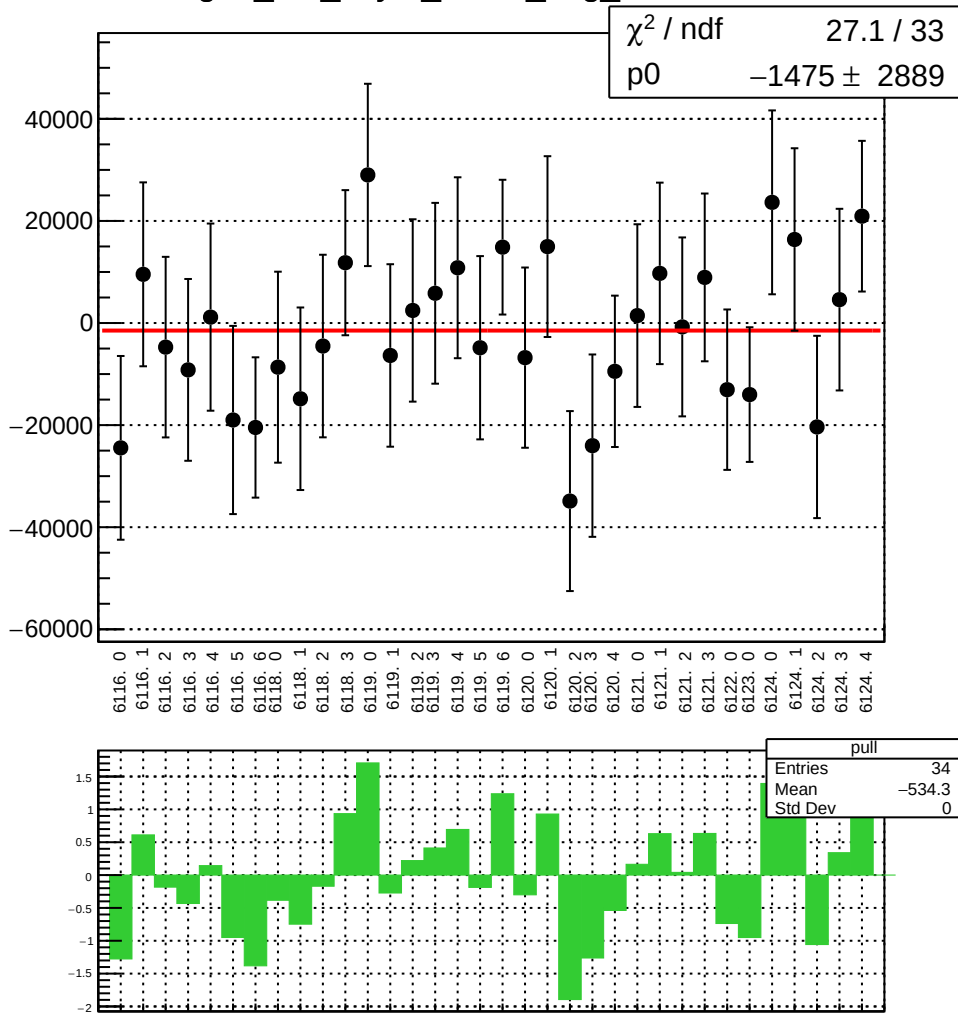
asym_atr1l2_avg_cor_correction_mean vs run



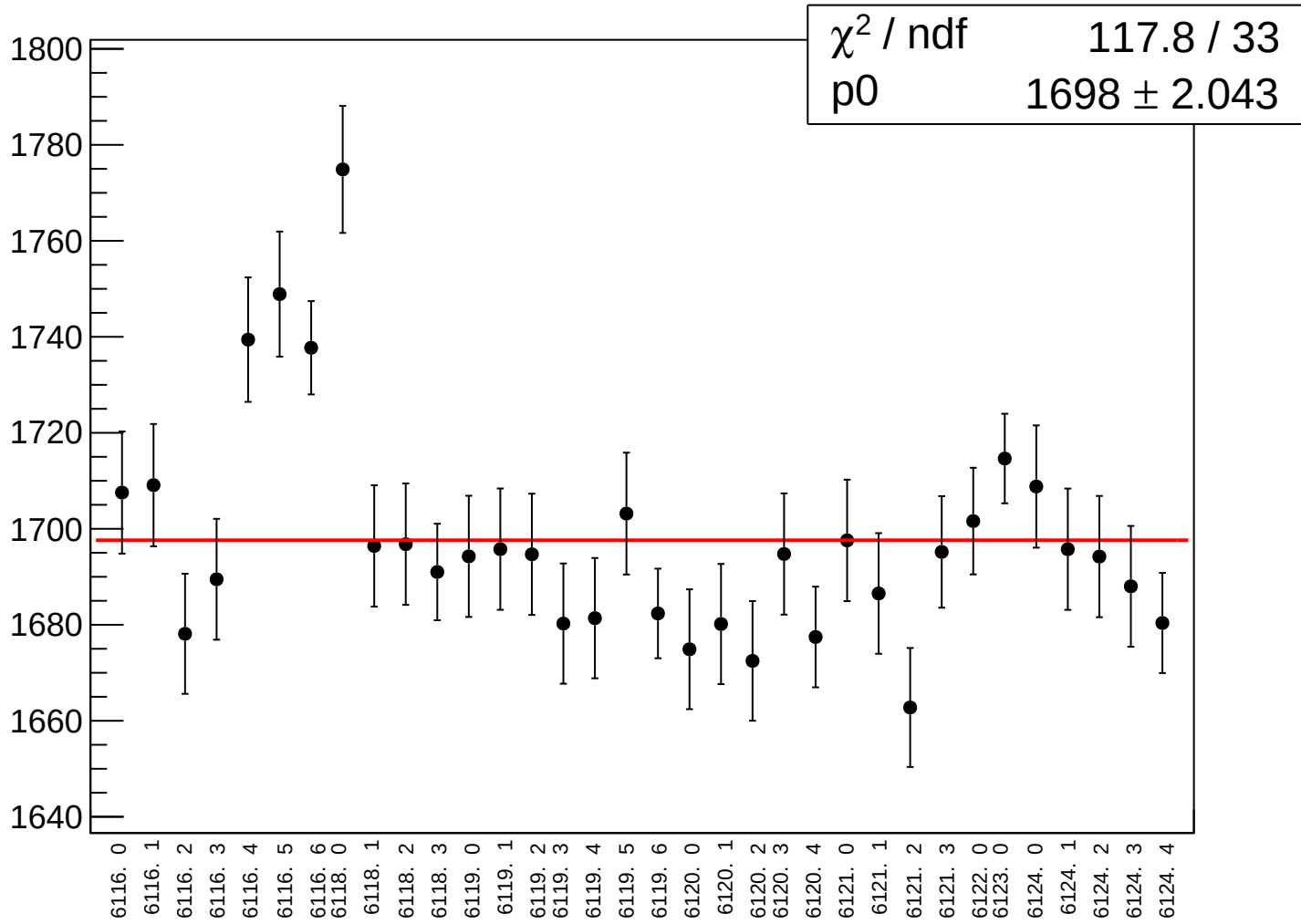
asym_atr1l2_avg_cor_correction_rms vs run



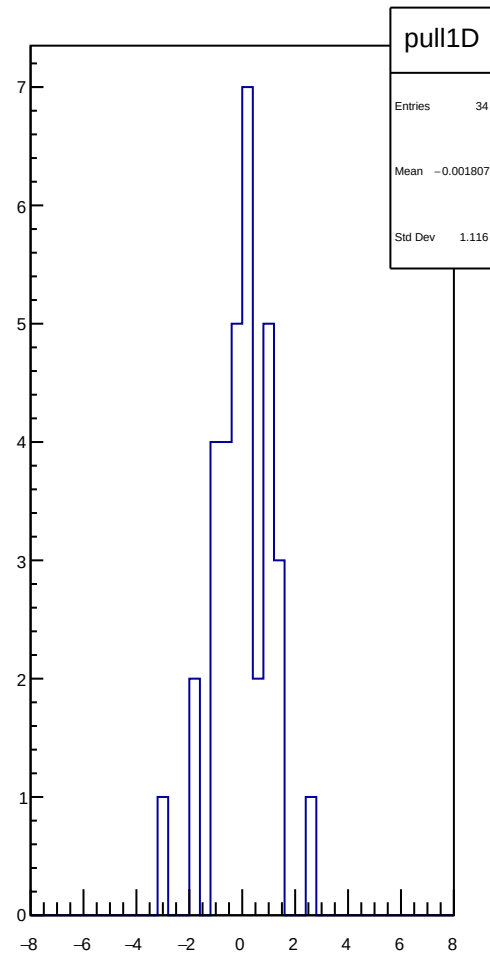
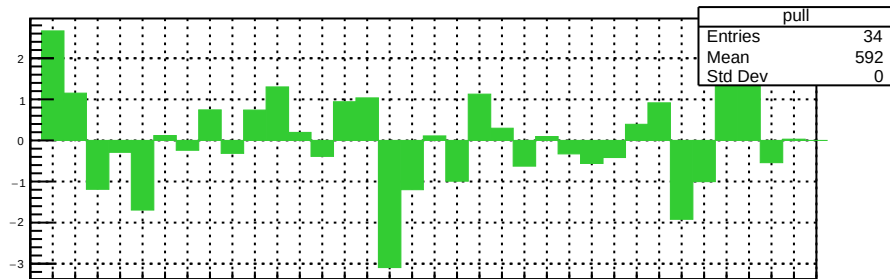
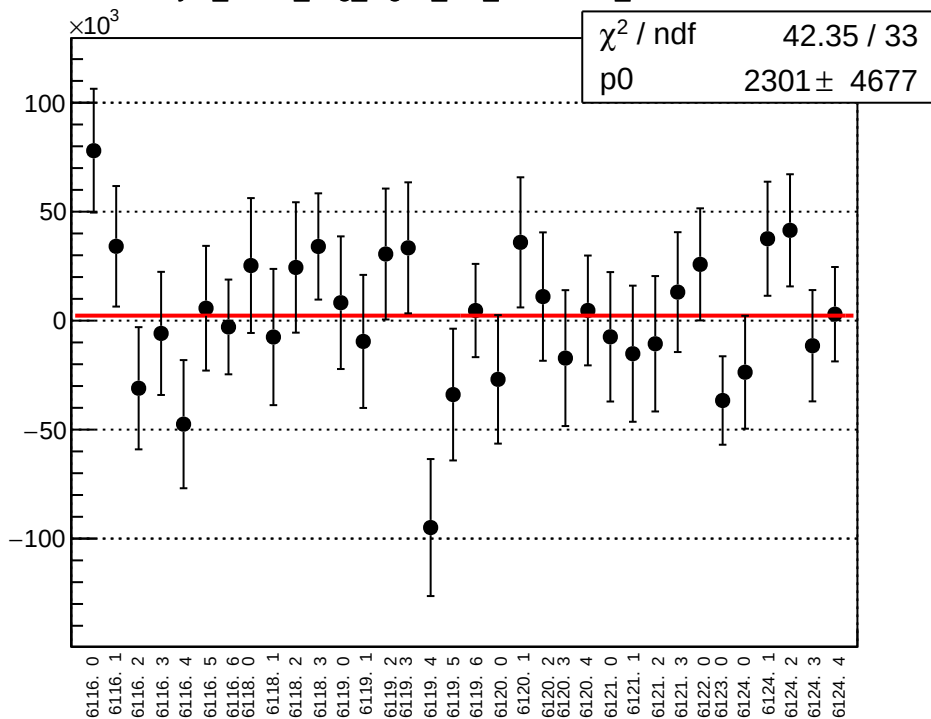
eigen_cor_asym_atr1l2_avg_mean vs run



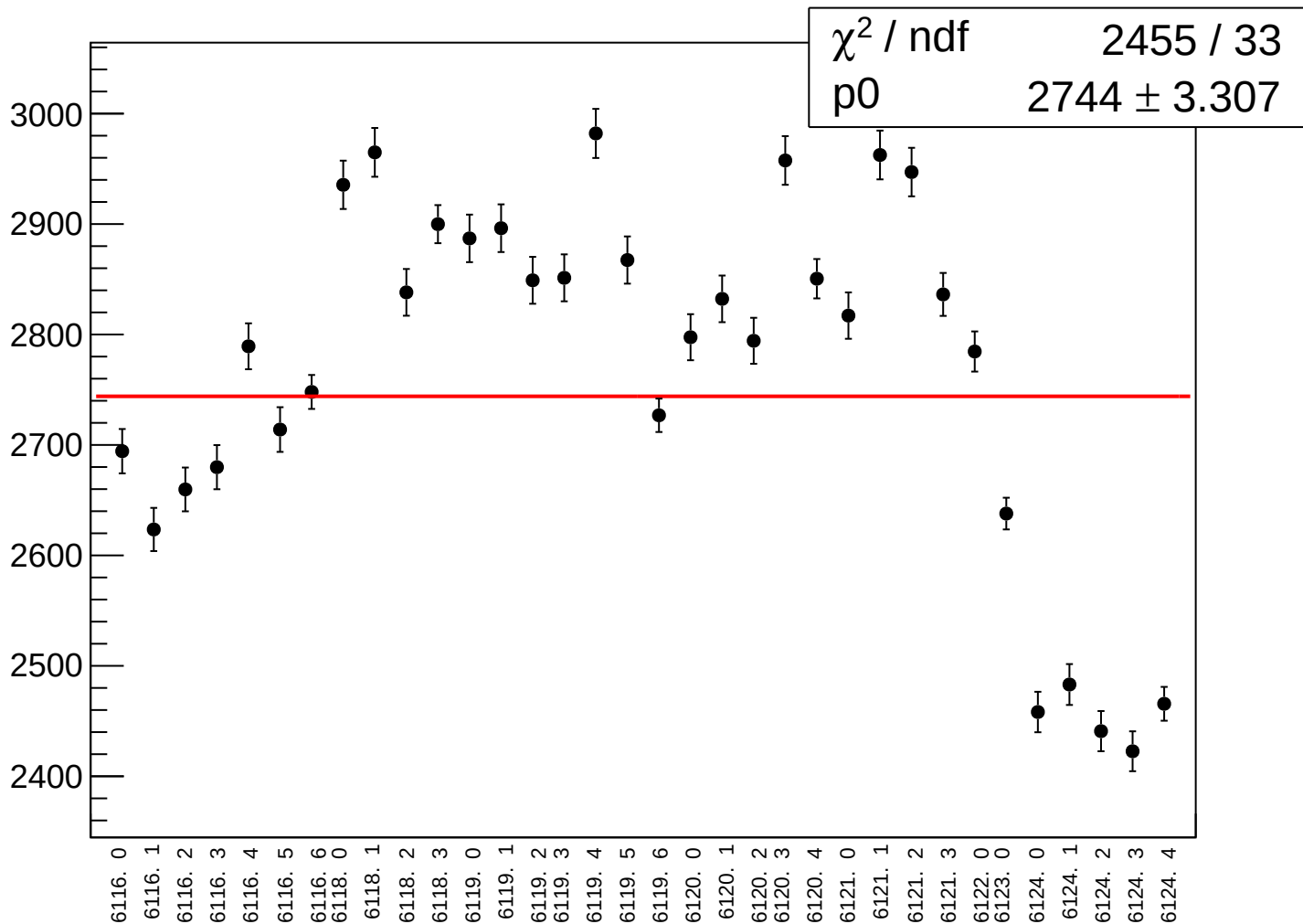
eigen_cor_asym_atr1l2_avg_rms vs run



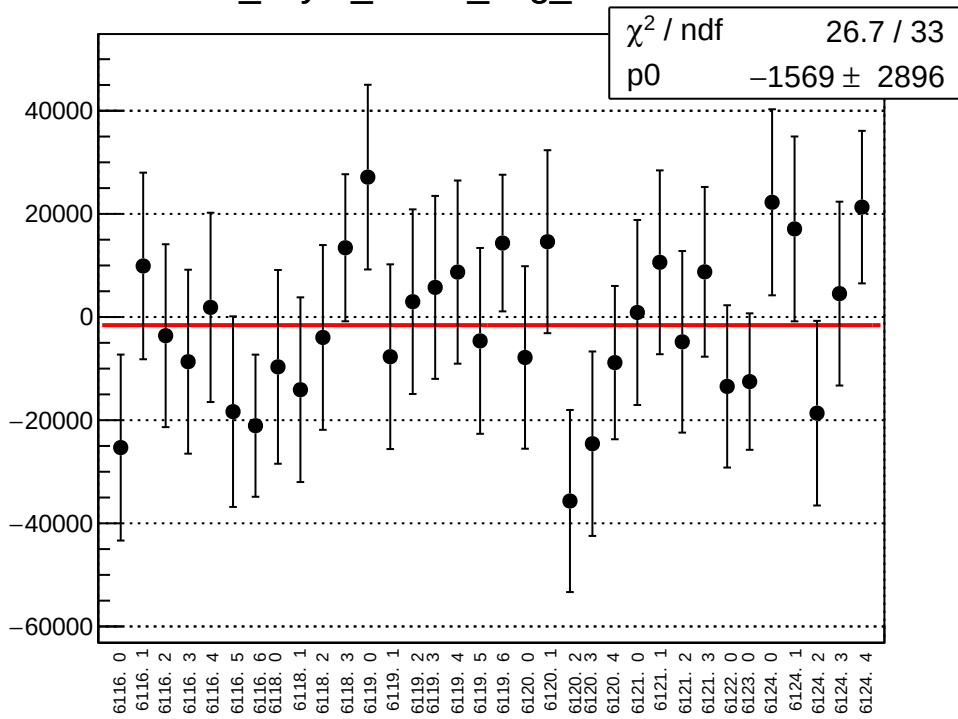
asym_atr1l2_avg_eigen_cor_correction_mean vs run



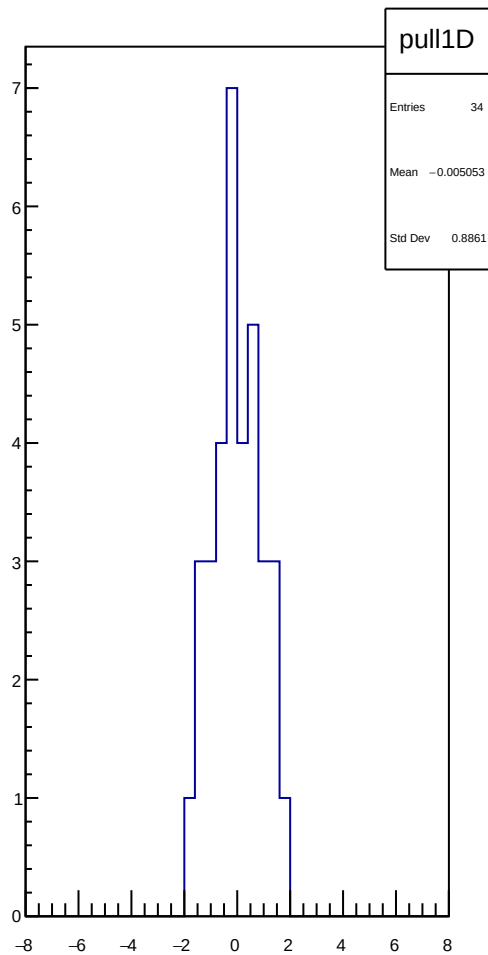
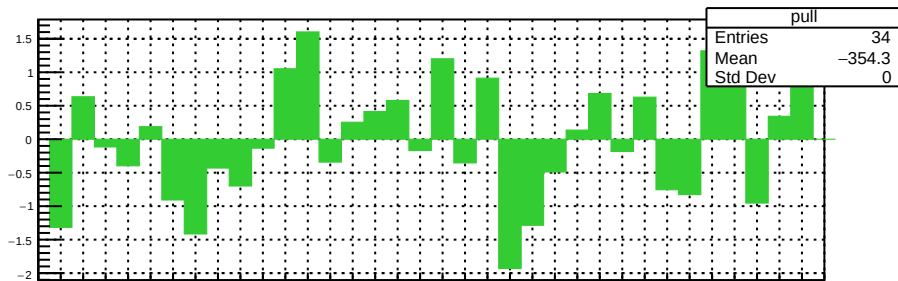
asym_atr1l2_avg_eigen_cor_correction_rms vs run



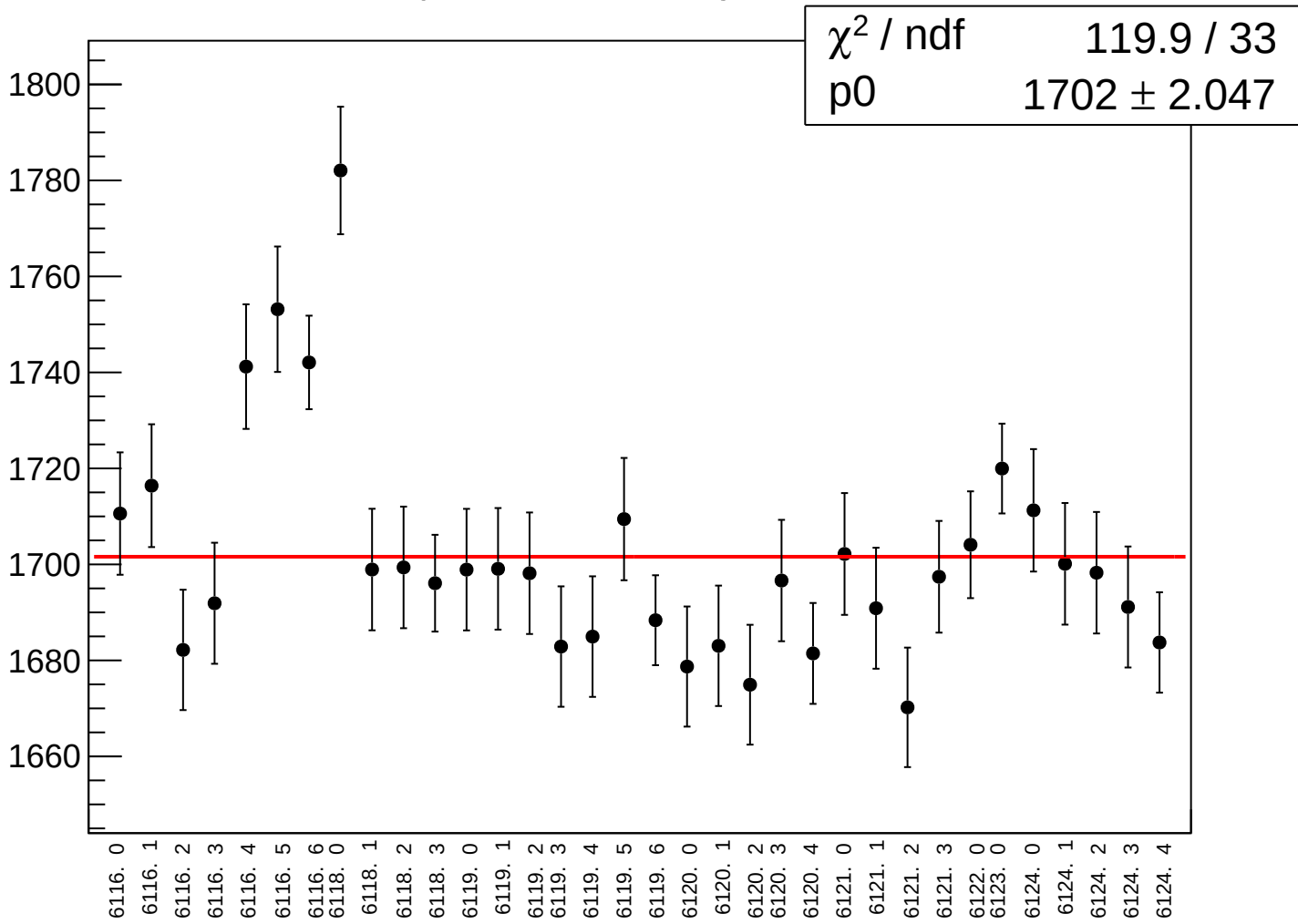
dit_asym_atr1l2_avg_mean vs run



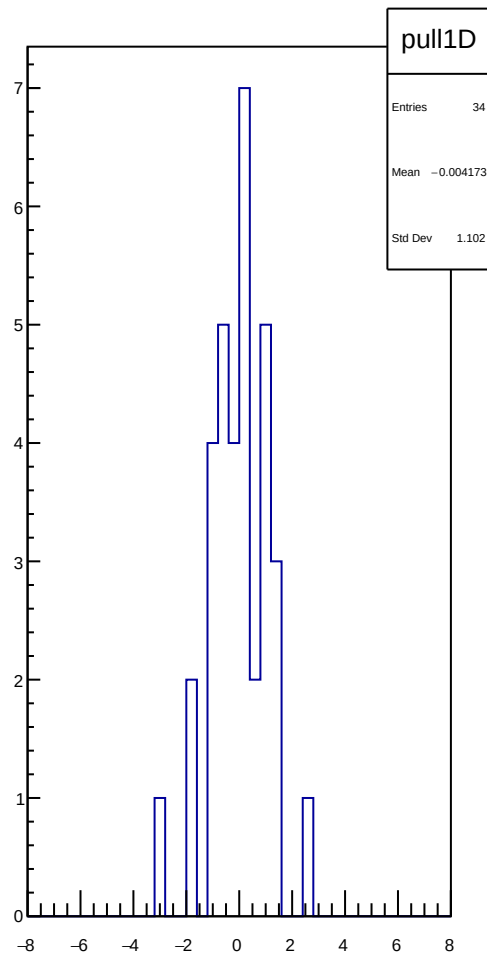
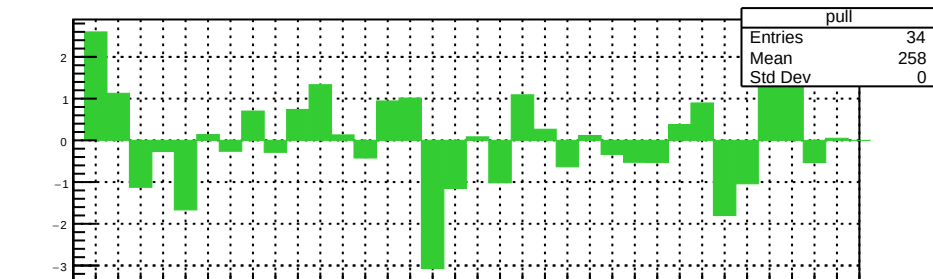
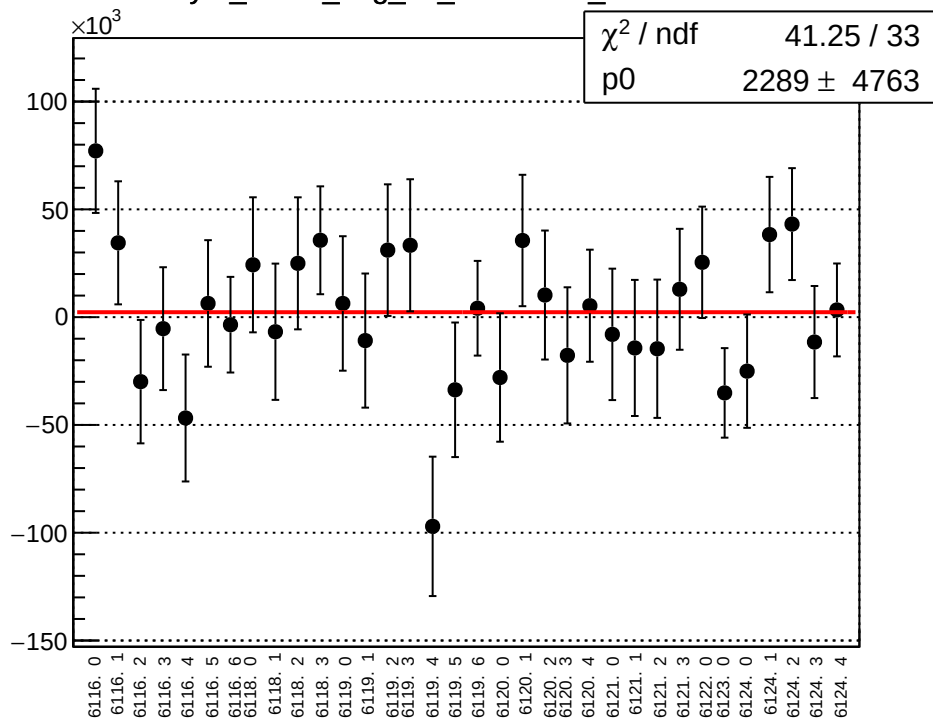
χ^2 / ndf 26.7 / 33
p0 -1569 ± 2896



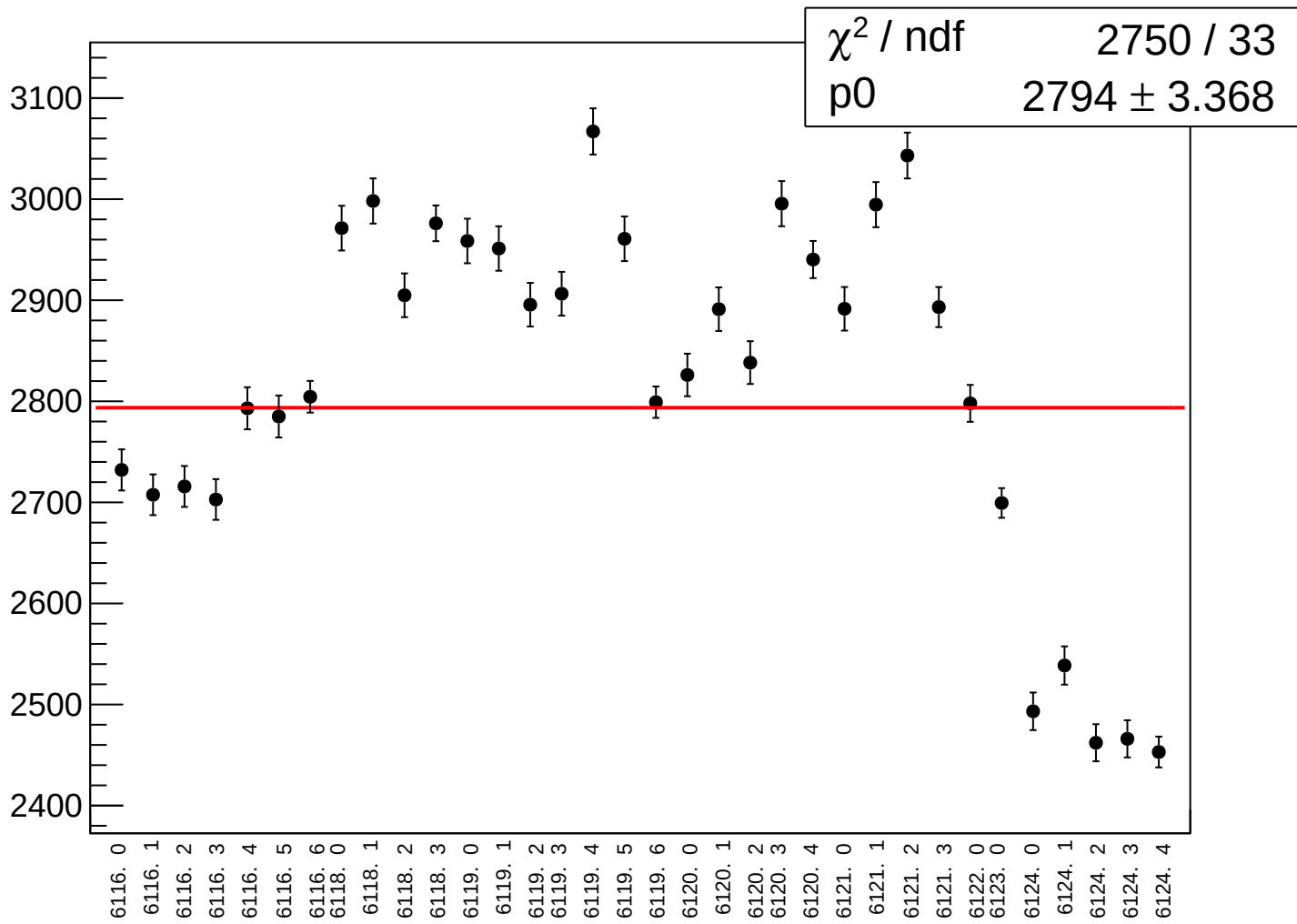
dit_asym_atr1l2_avg_rms vs run



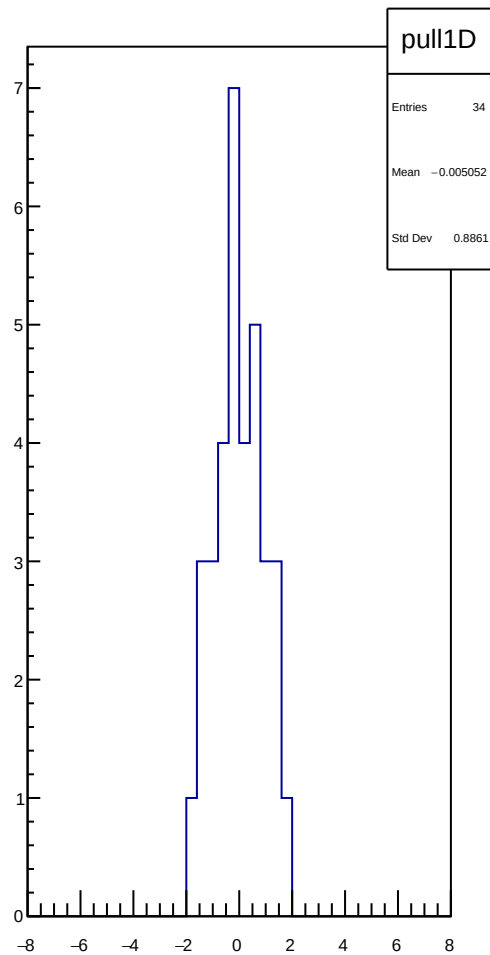
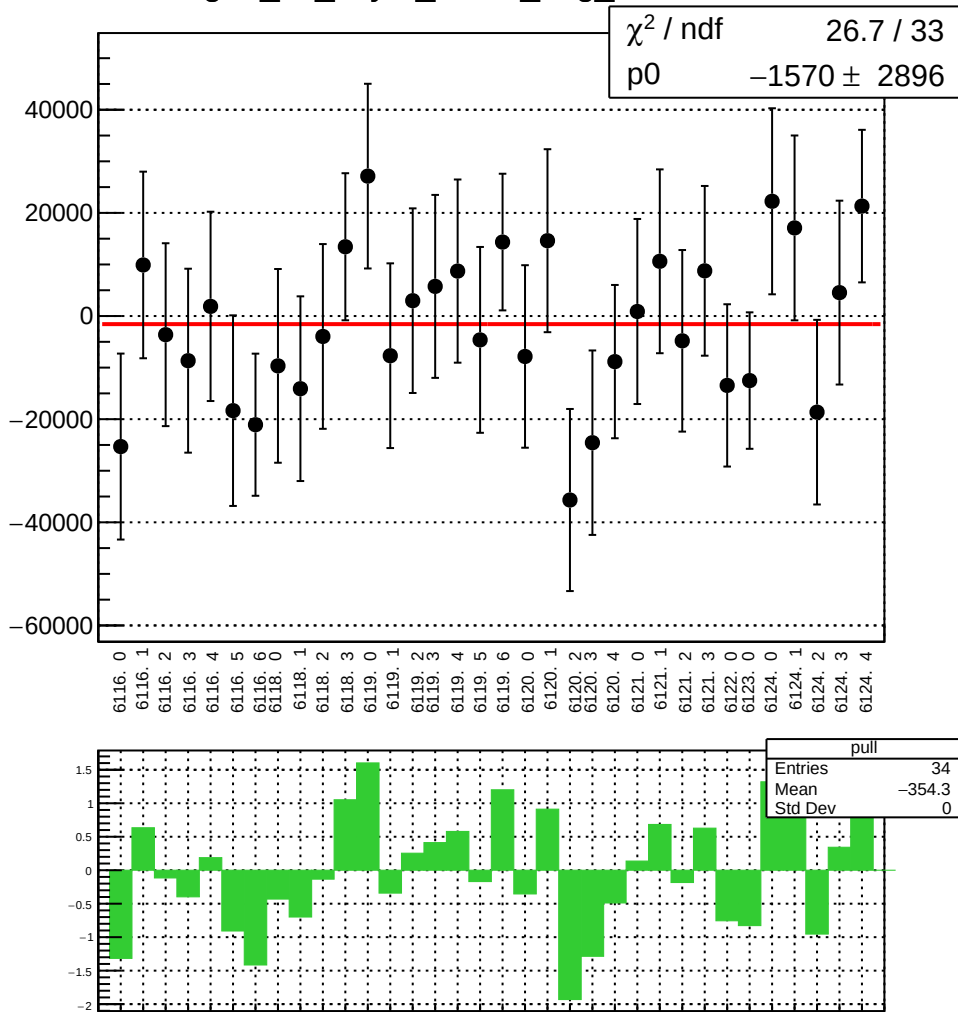
asym_atr1l2_avg_dit_correction_mean vs run



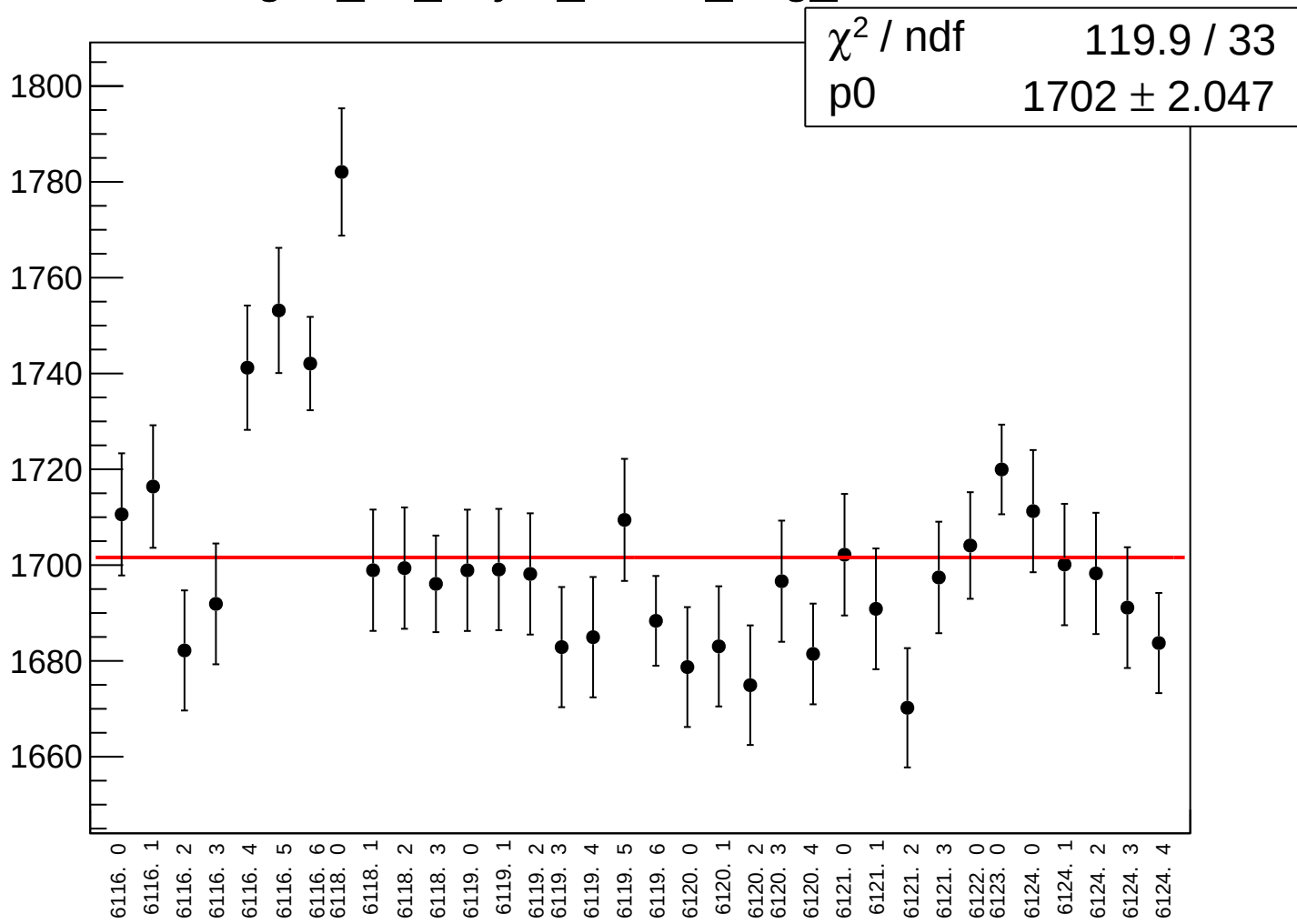
asym_atr1l2_avg_dit_correction_rms vs run



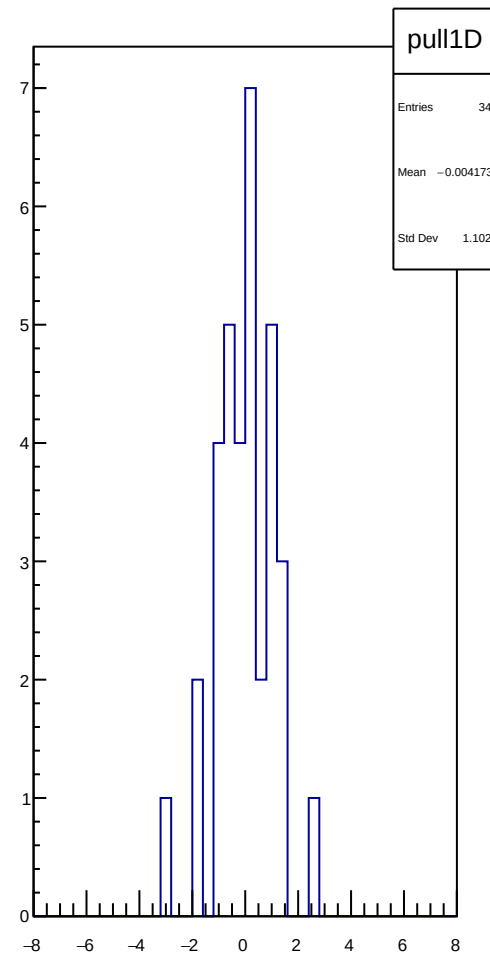
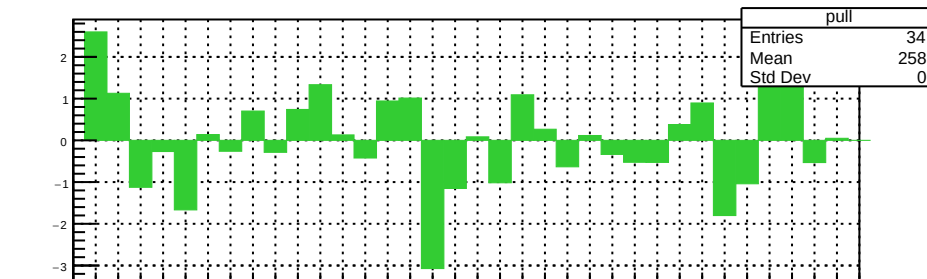
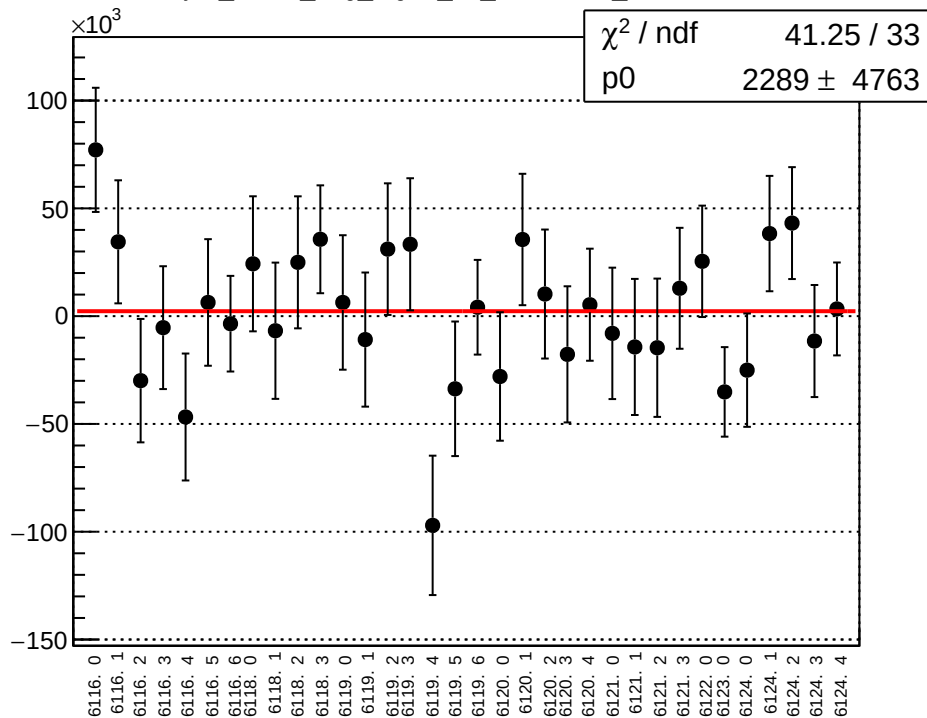
eigen_dit_asym_atr1l2_avg_mean vs run



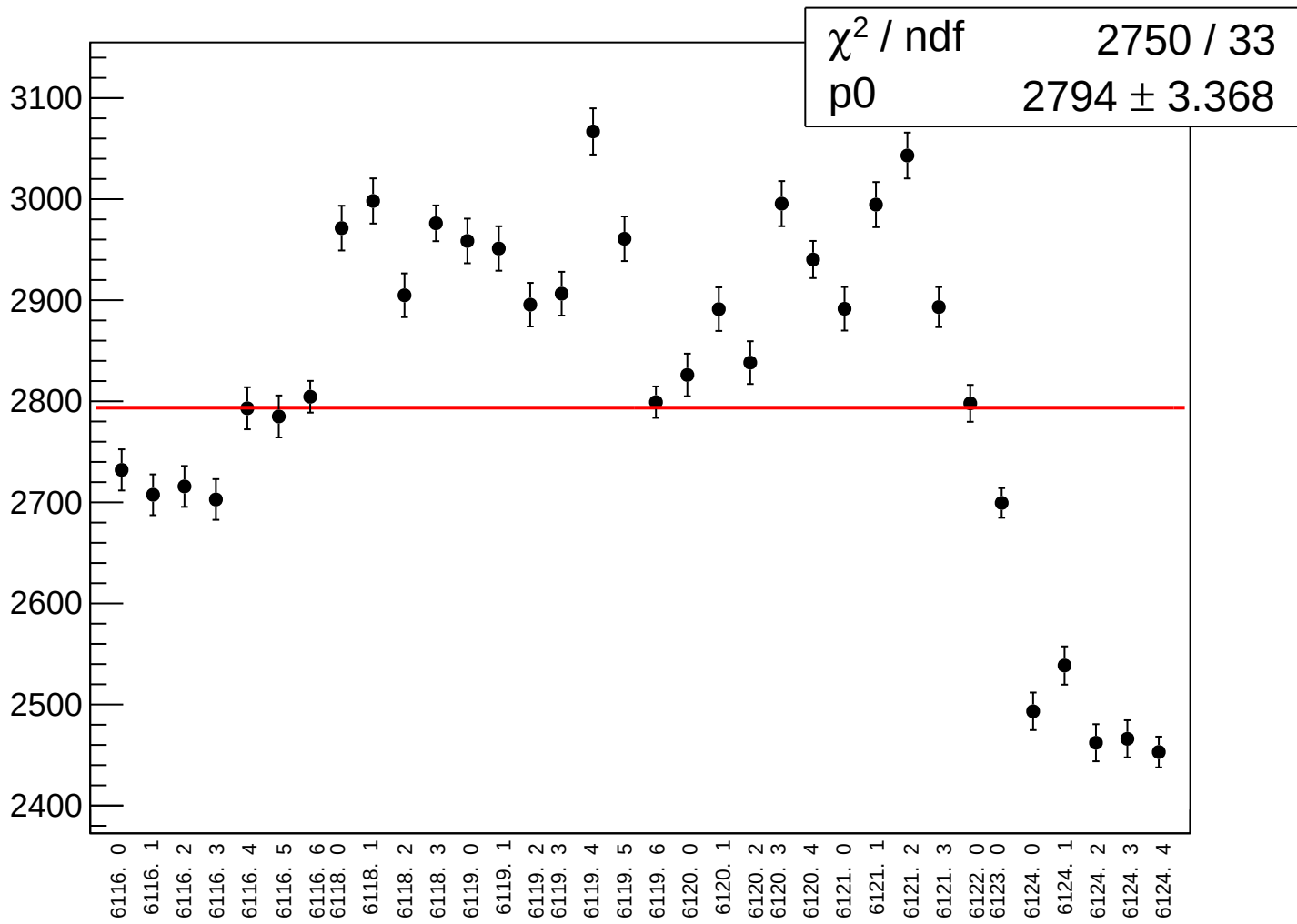
eigen_dit_asym_atr1l2_avg_rms vs run



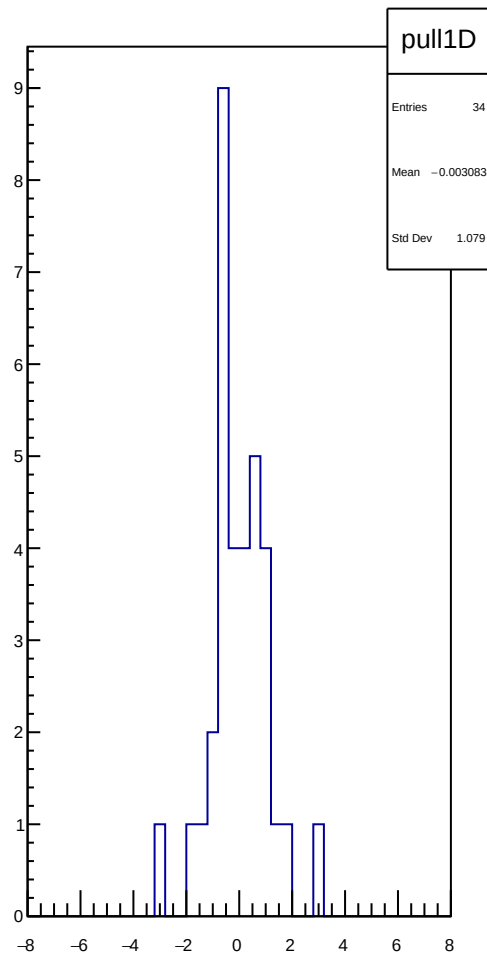
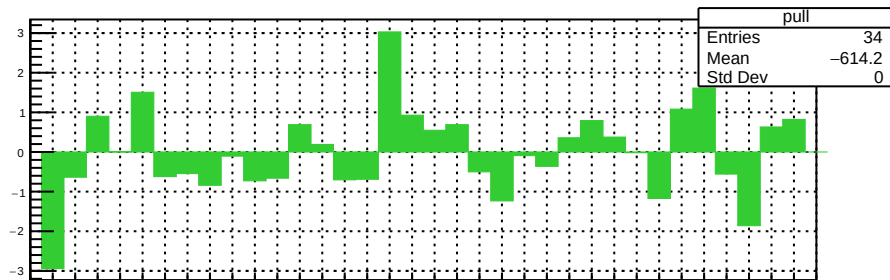
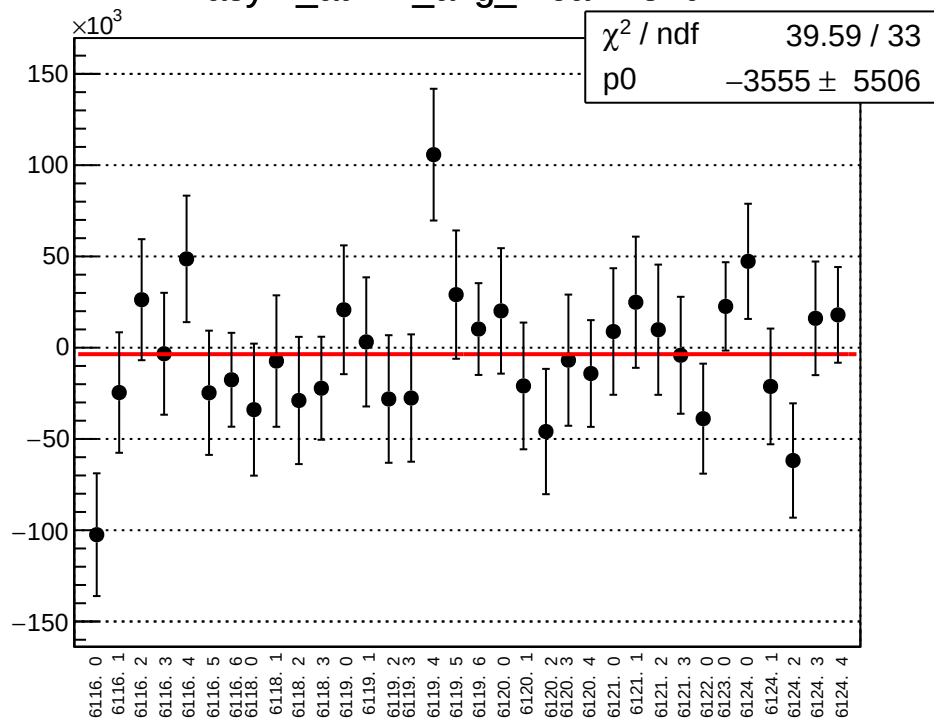
asym_atr1l2_avg_eigen_dit_correction_mean vs run



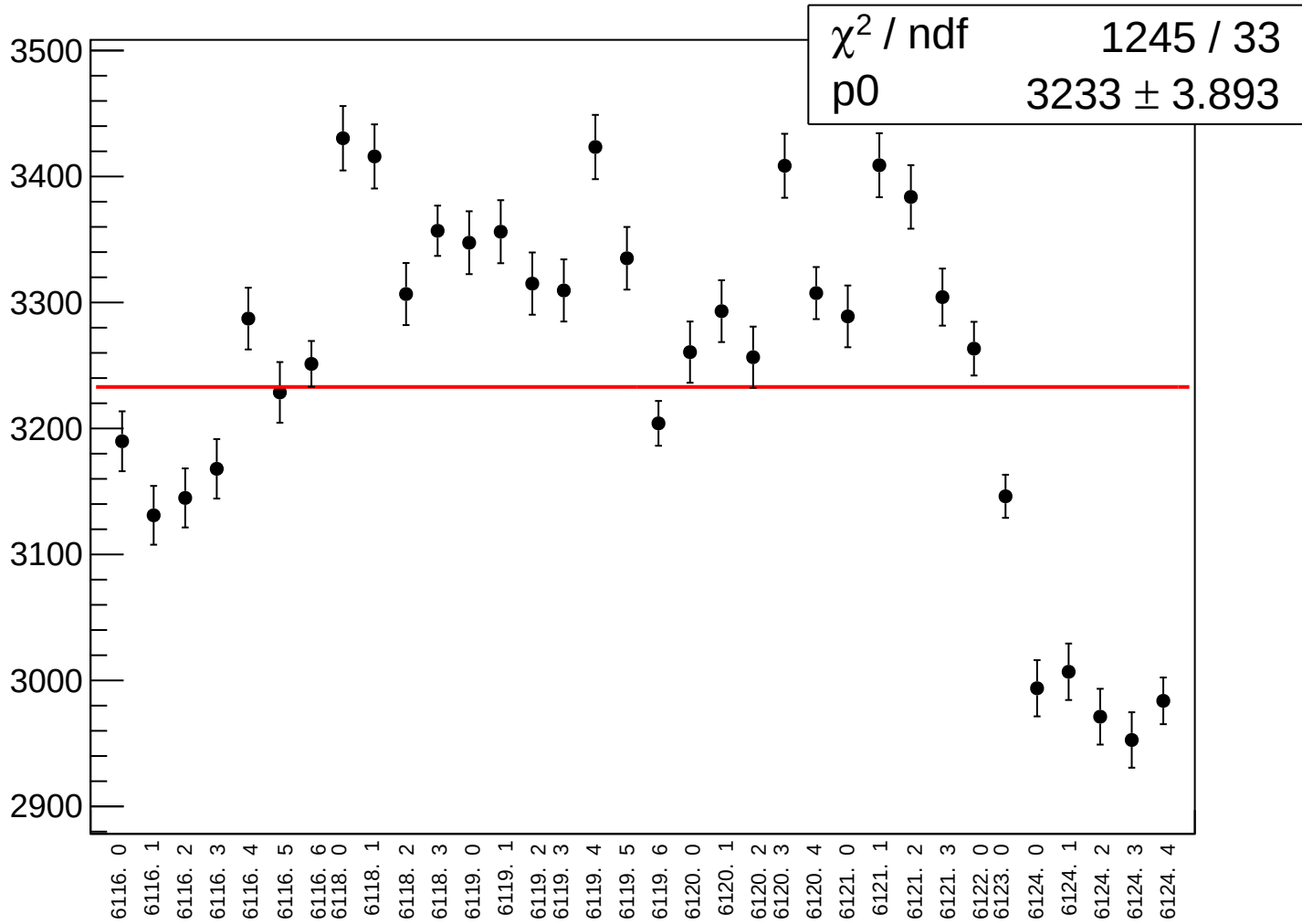
asym_atr1l2_avg_eigen_dit_correction_rms vs run



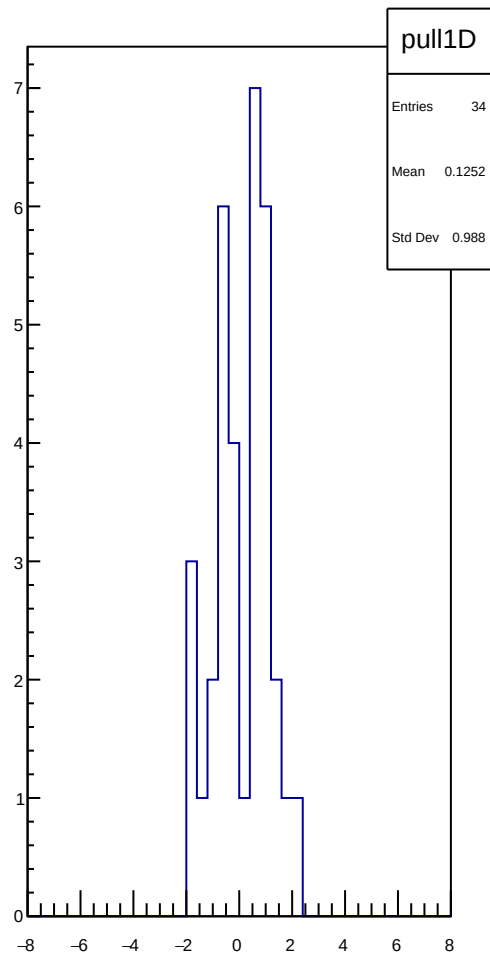
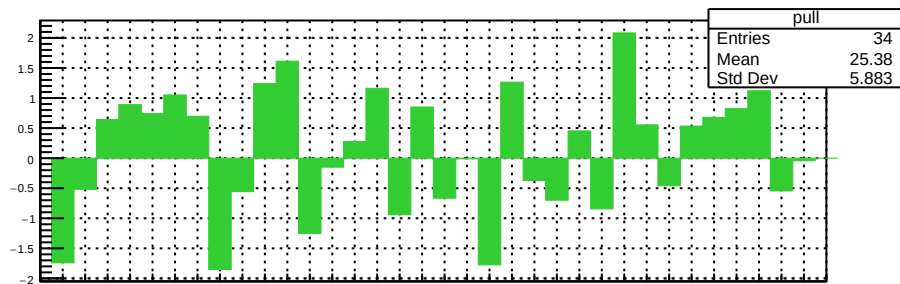
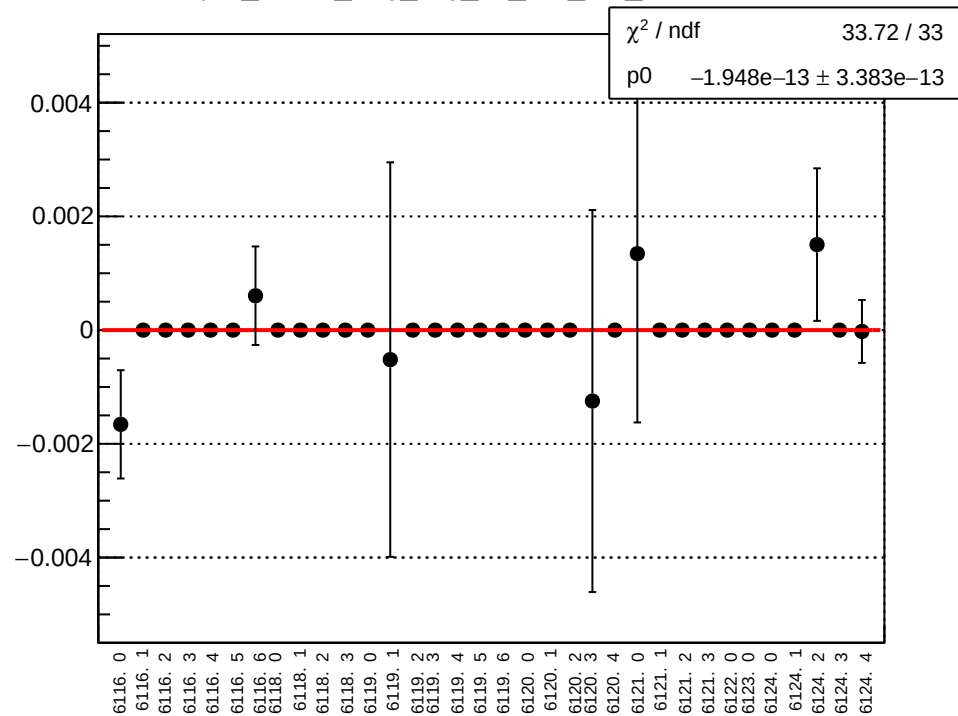
asym_atr1l2_avg_mean vs run



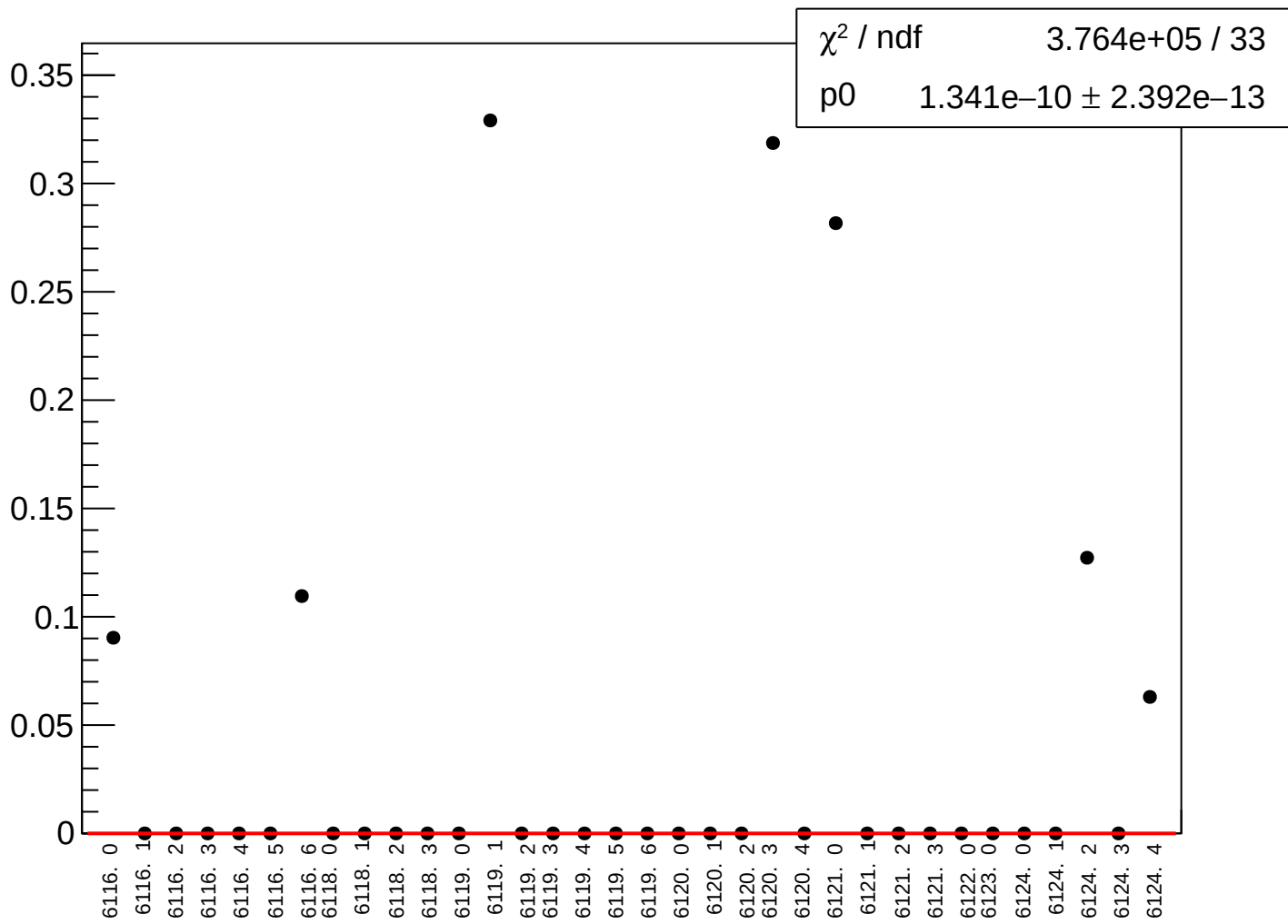
asym_atr1l2_avg_rms vs run



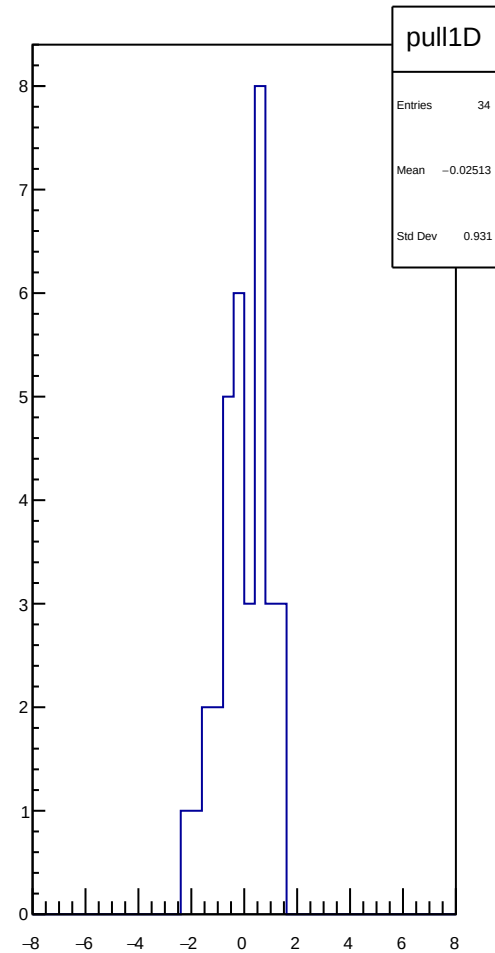
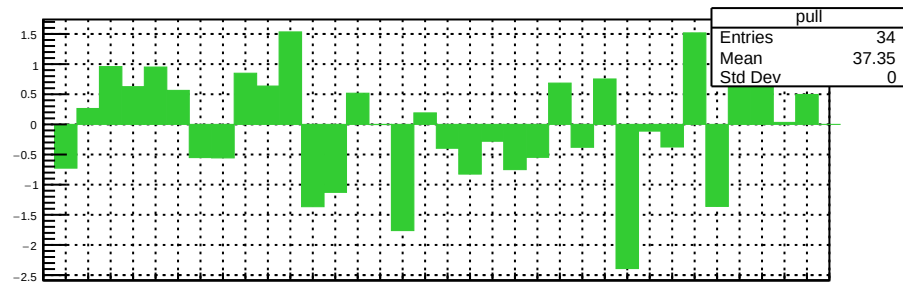
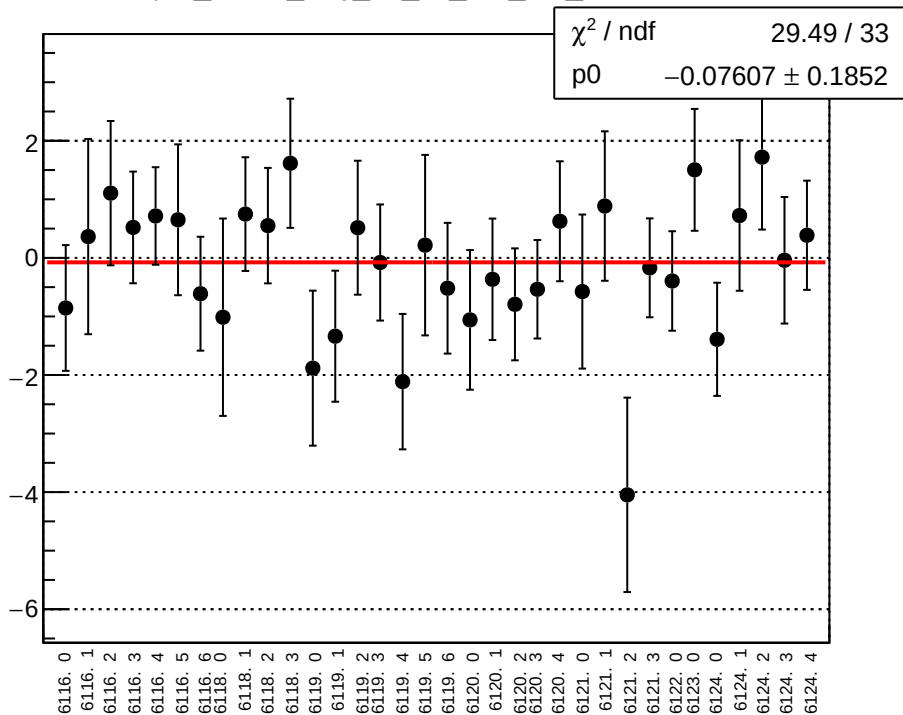
asym_atr1l2_avg_reg_vs_cor_diff_mean vs run



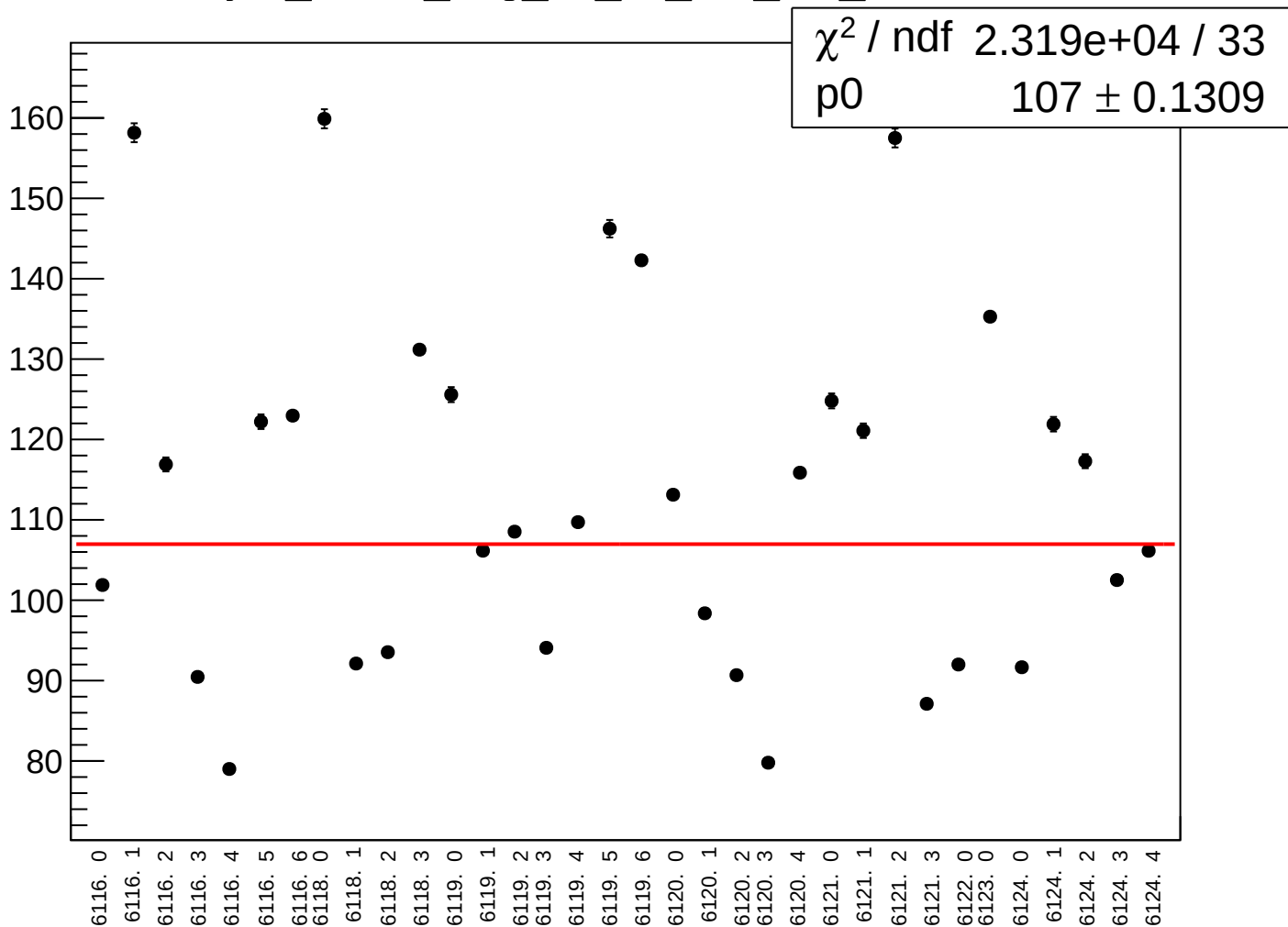
asym_atr1l2_avg_reg_vs_cor_diff_rms vs run



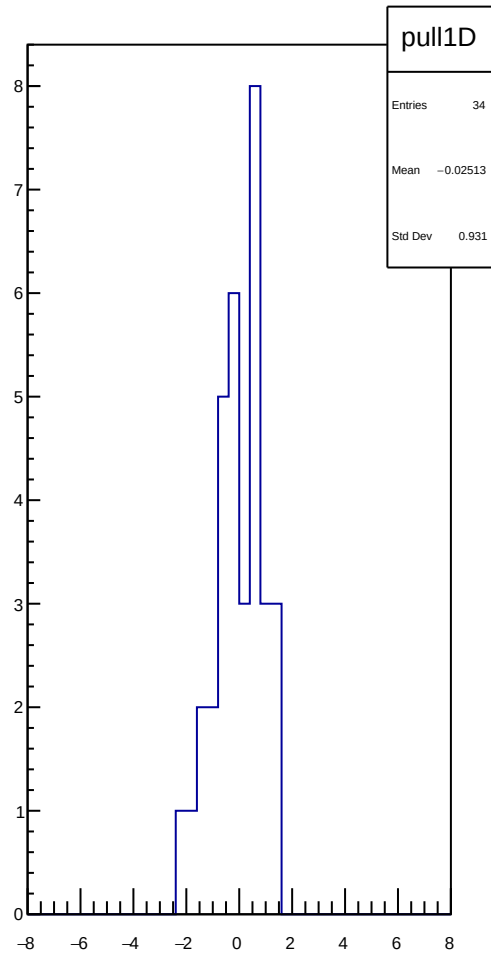
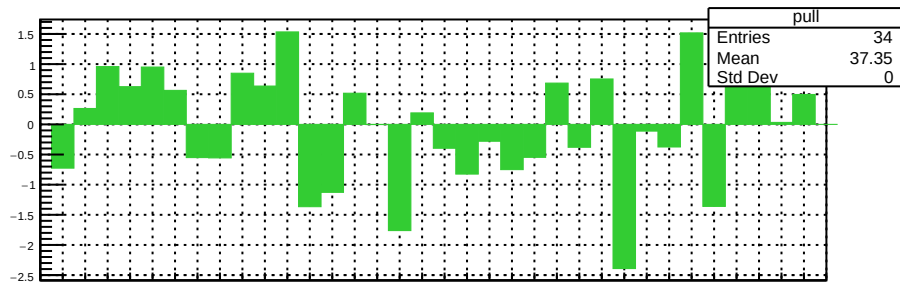
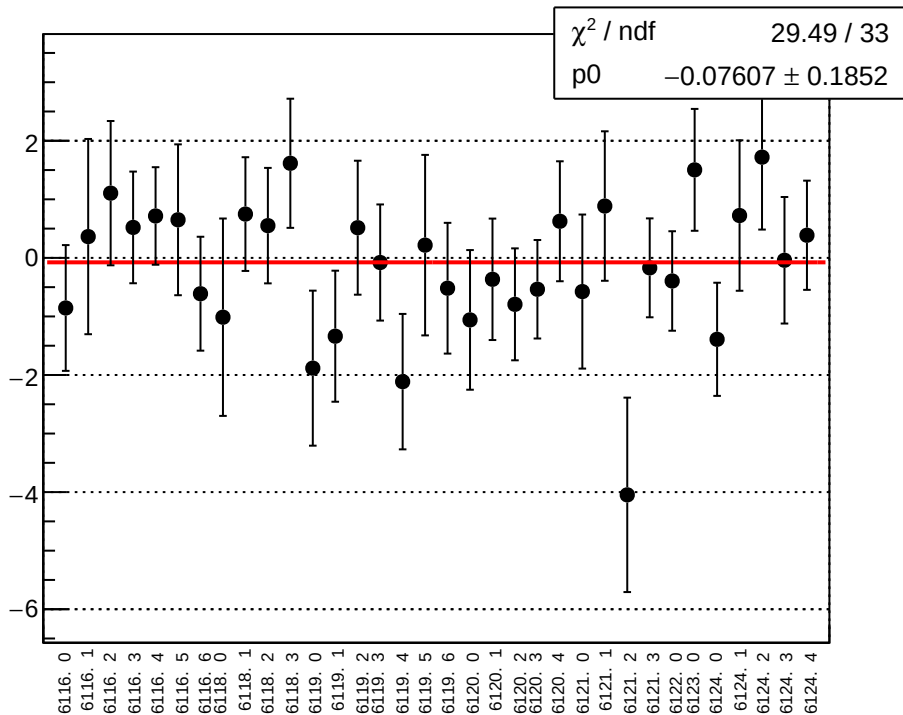
asym_atr1l2_avg_dit_vs_cor_diff_mean vs run



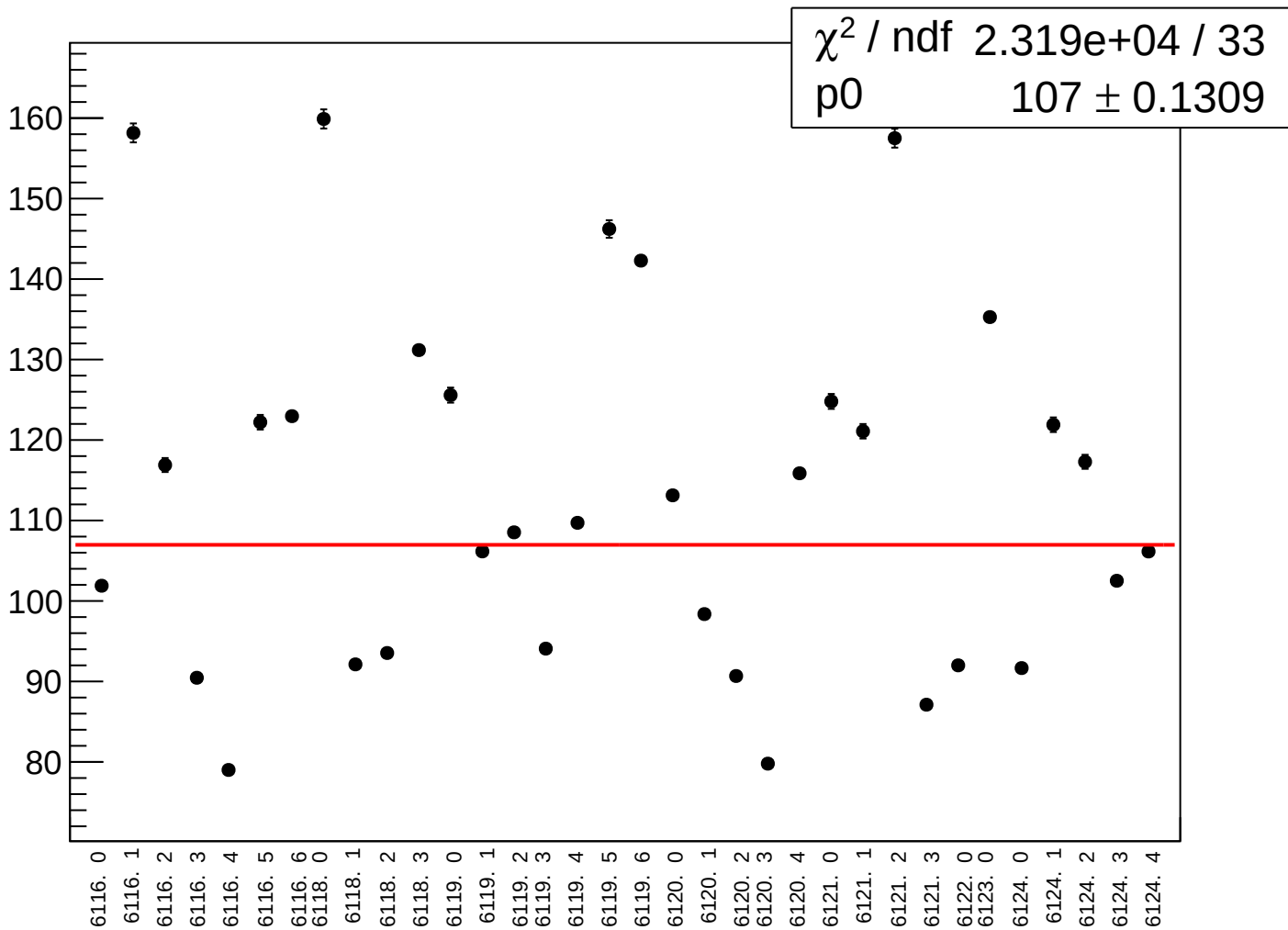
asym_atr1l2_avg_dit_vs_cor_diff_rms vs run



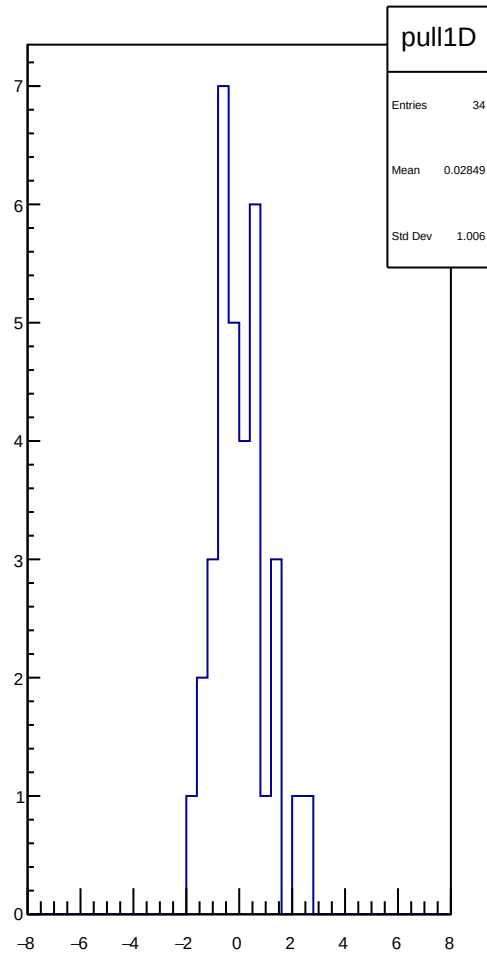
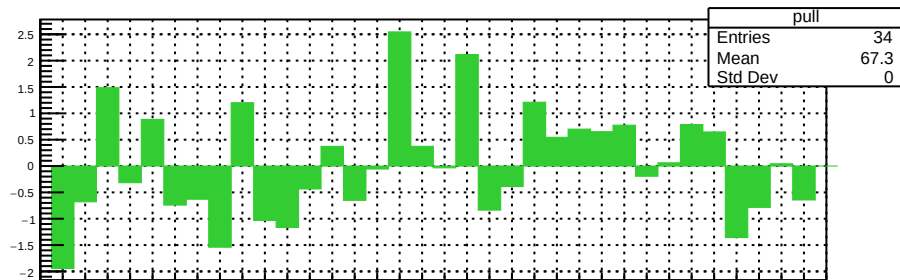
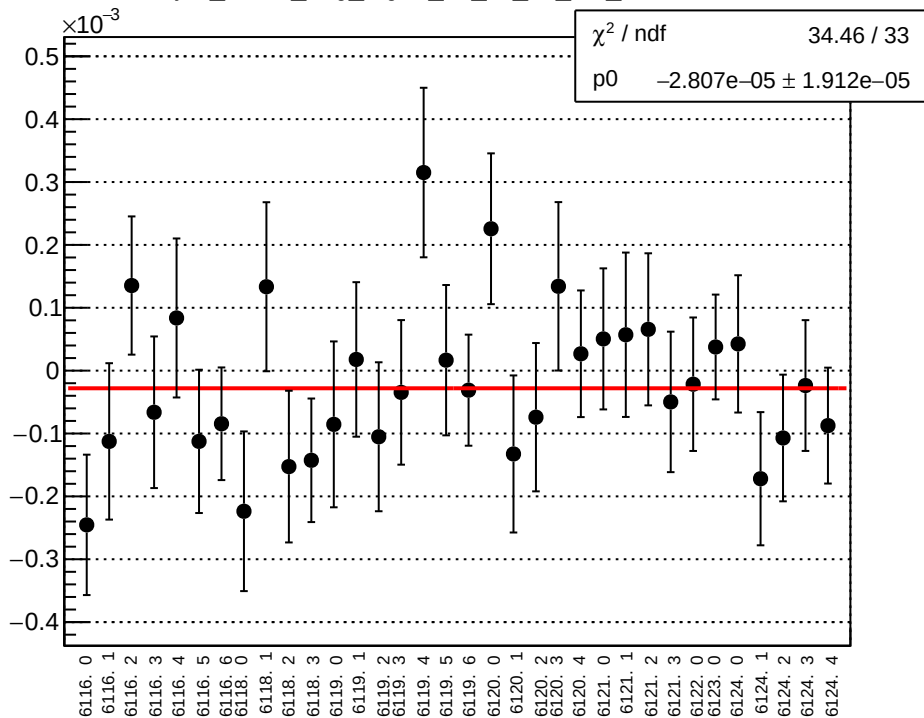
asym_atr1l2_avg_dit_vs_eigen_cor_diff_mean vs run



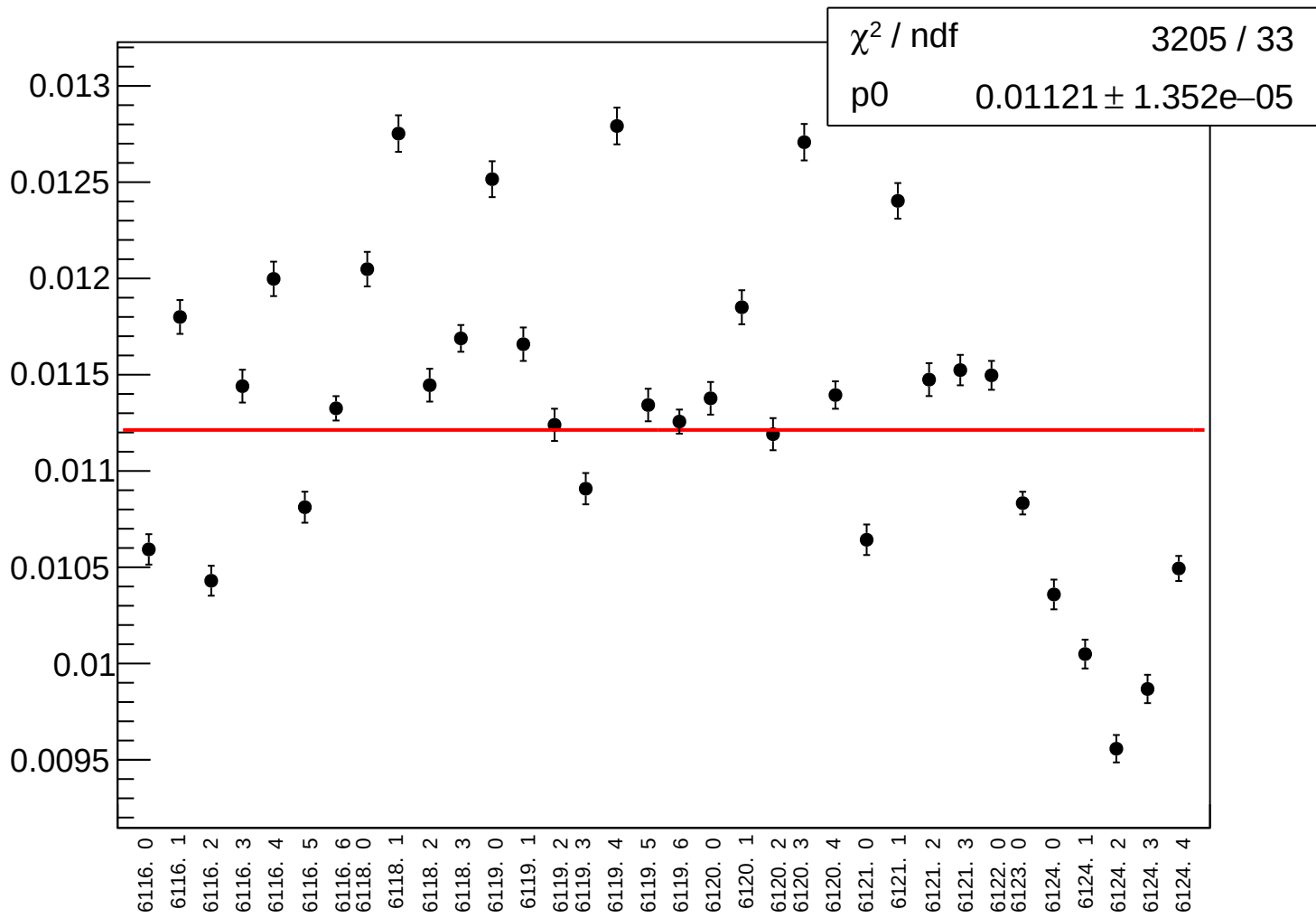
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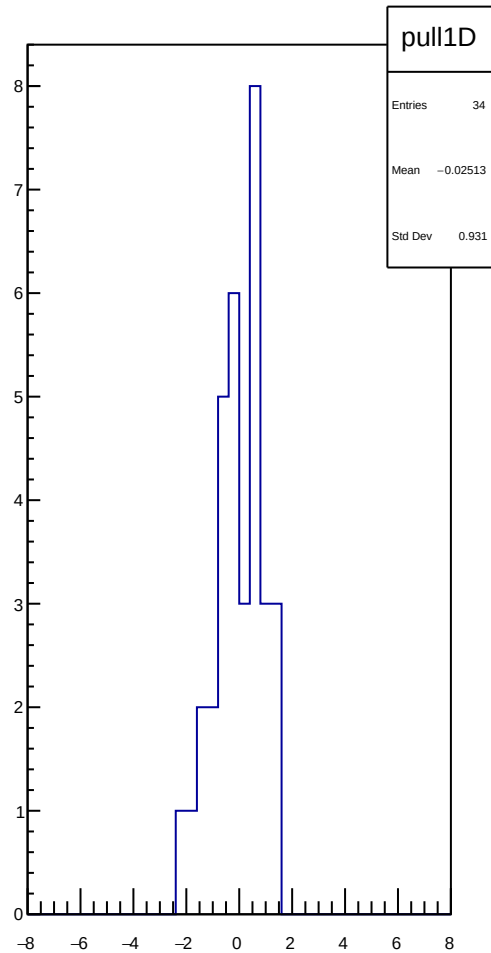
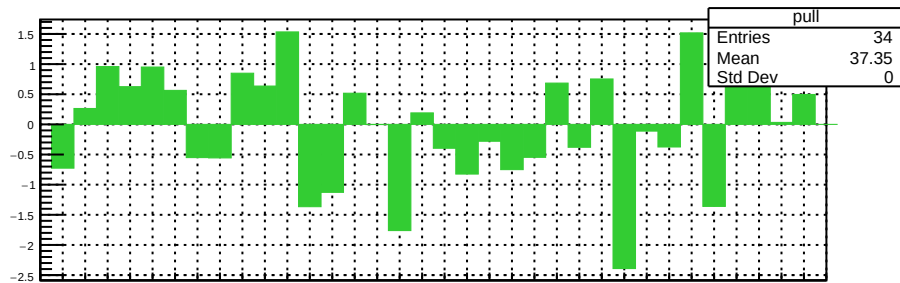
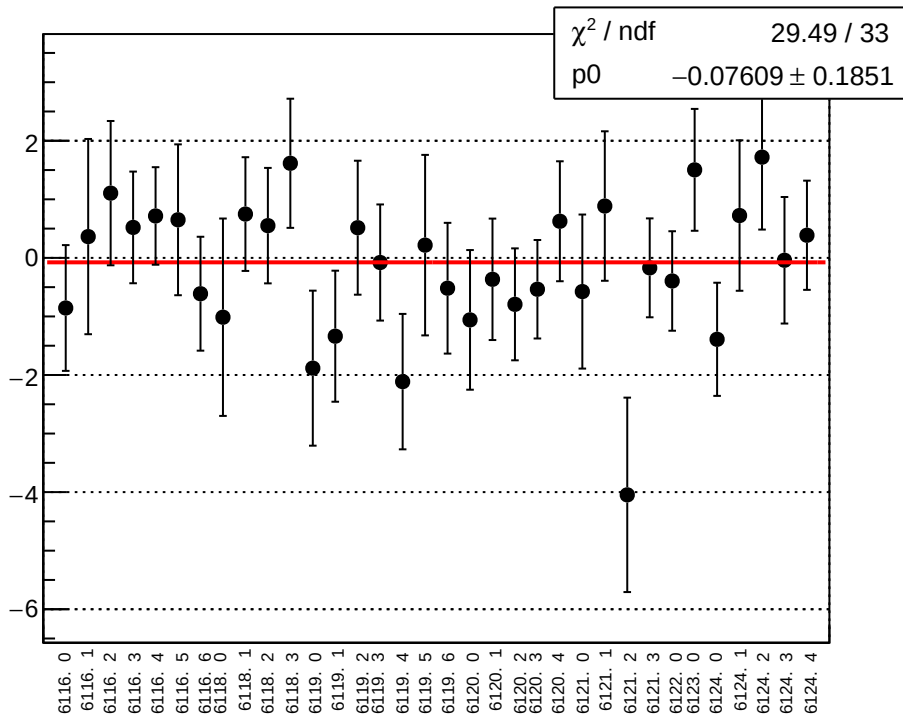
asym_atr1l2_avg_eigen_dit_vs_dit_diff_mean vs run



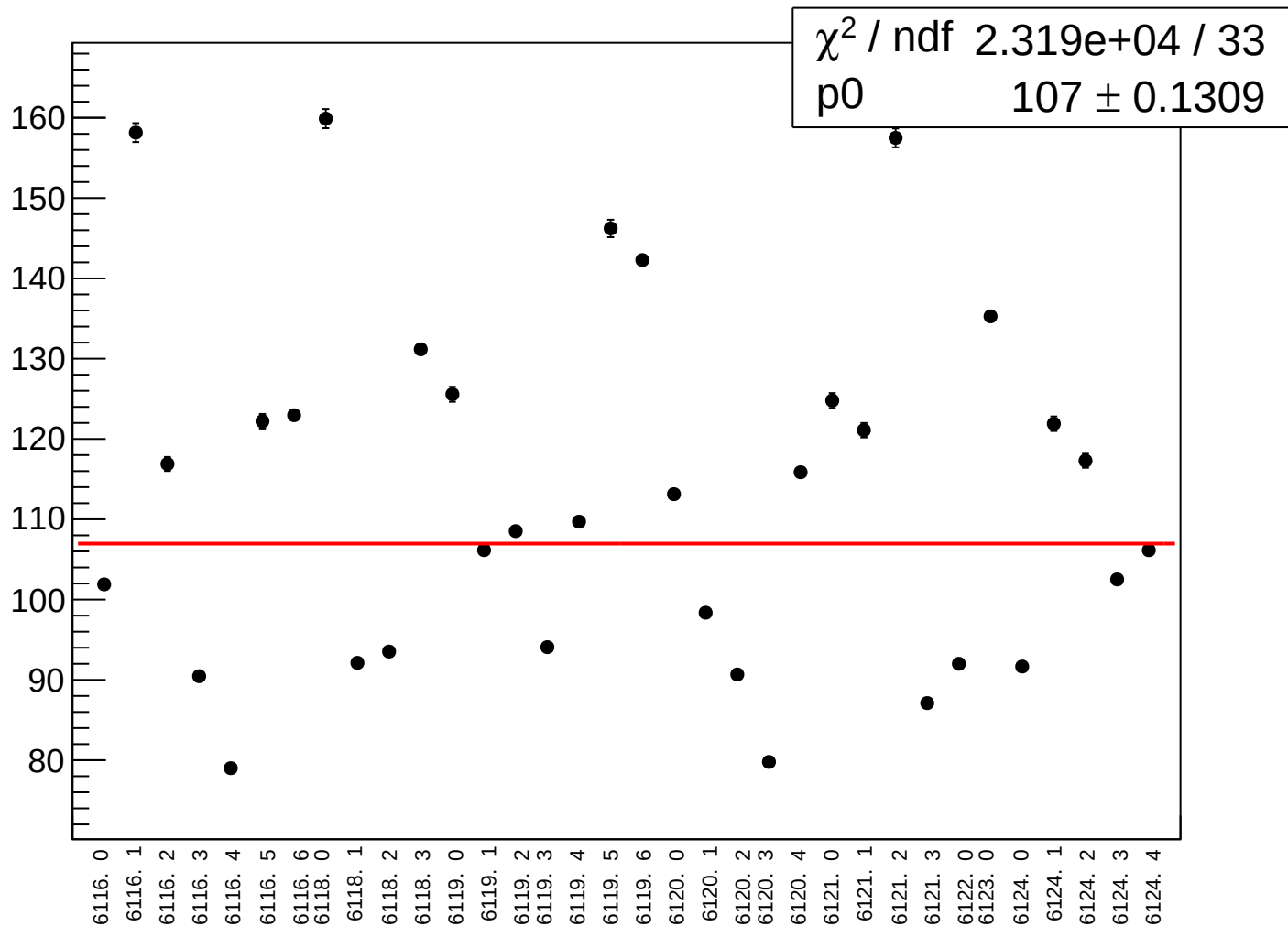
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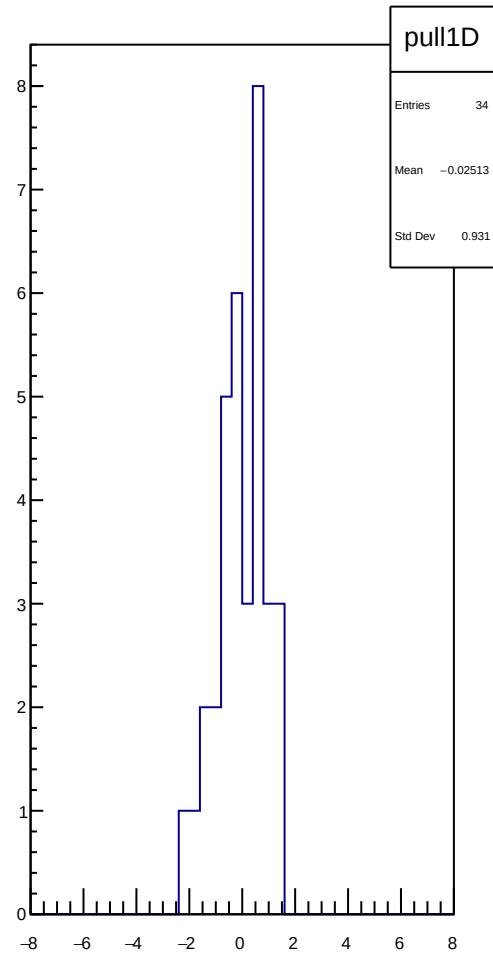
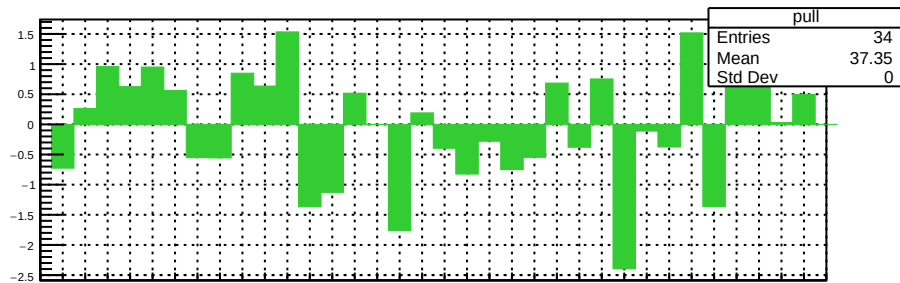
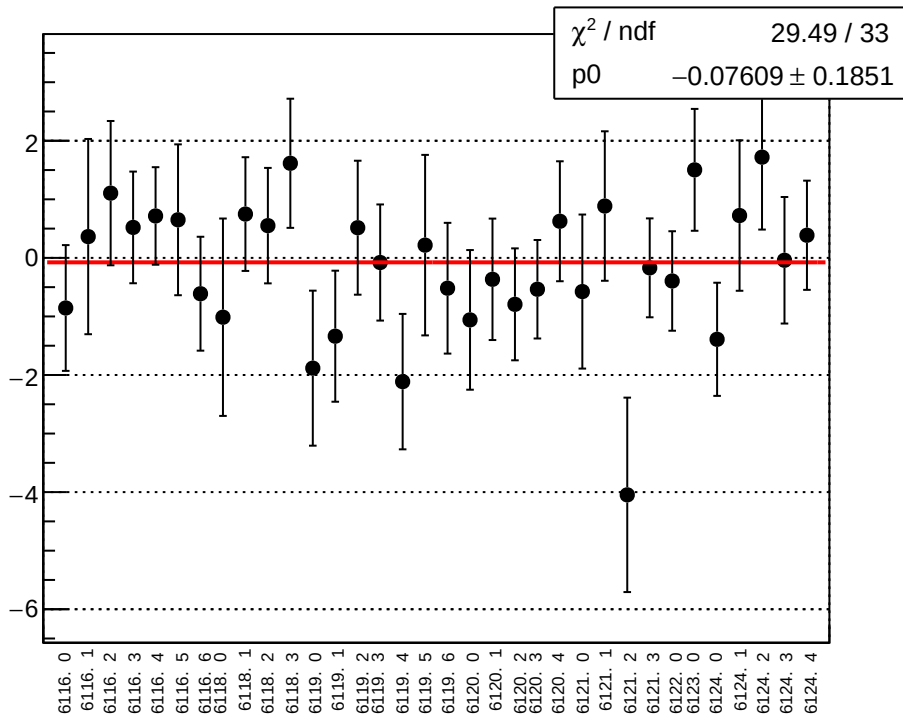
asym_atr1l2_avg_eigen_dit_vs_cor_diff_mean vs run



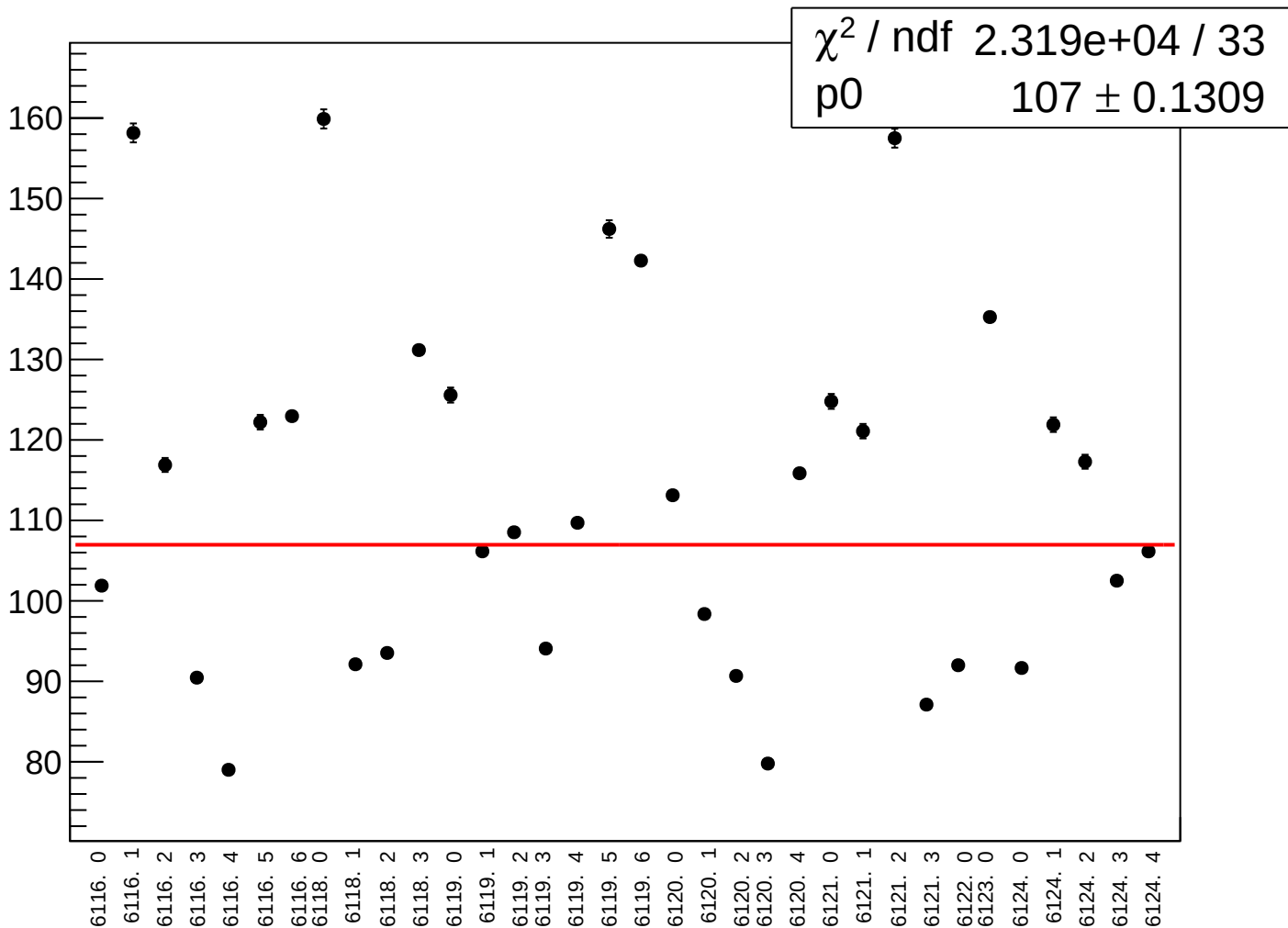
asym_atr1l2_avg_eigen_dit_vs_cor_diff_rms vs run



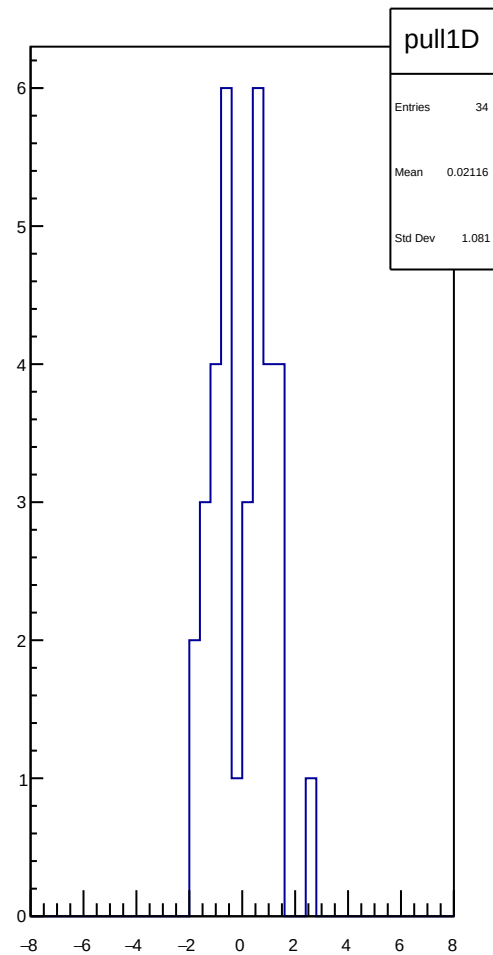
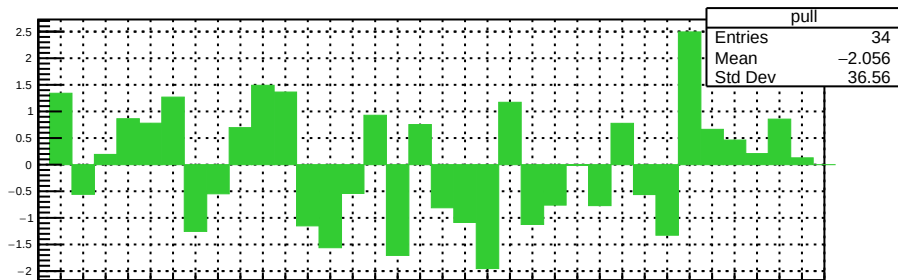
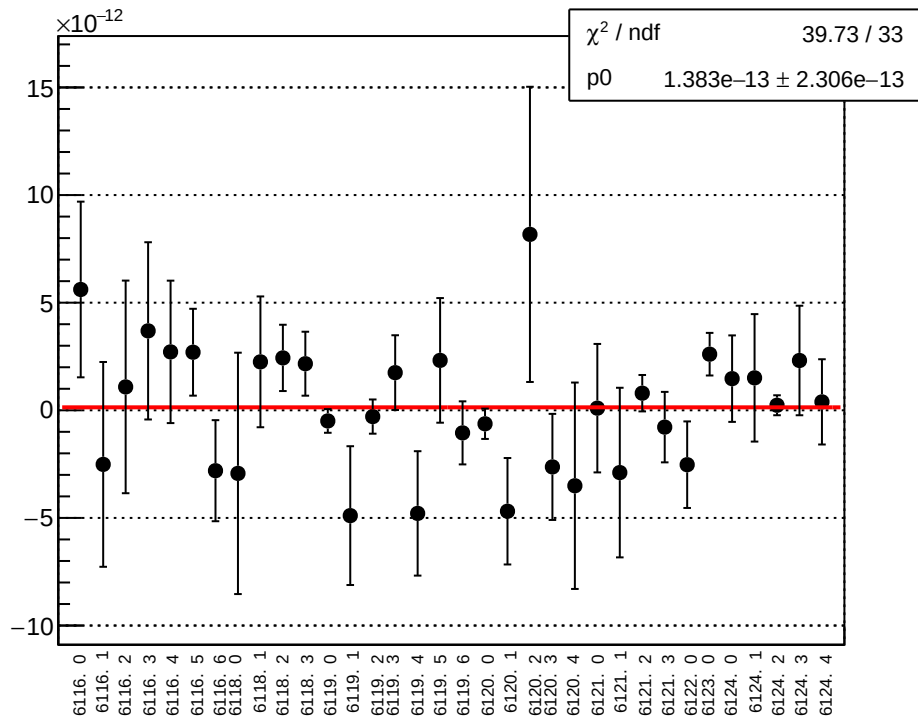
asym_atr12_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



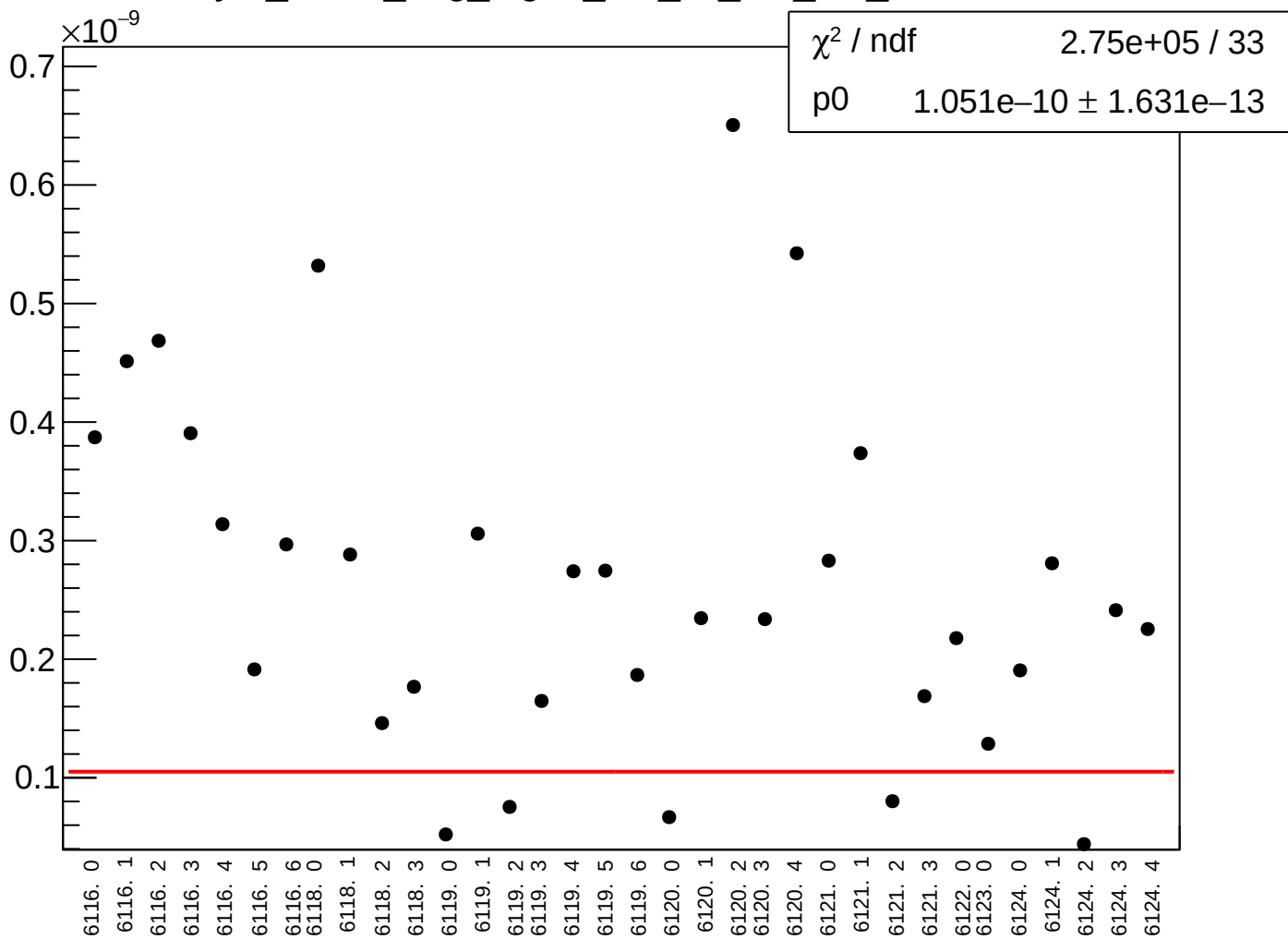
asym_atr1l2_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



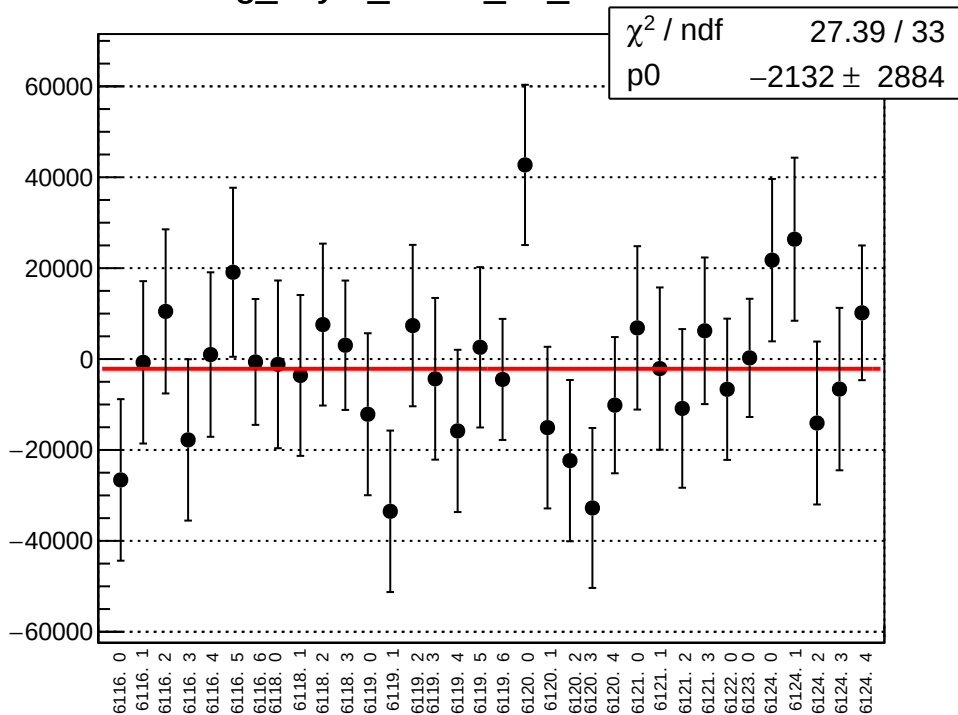
asym_atr1l2_avg_eigen_cor_vs_cor_diff_mean vs run



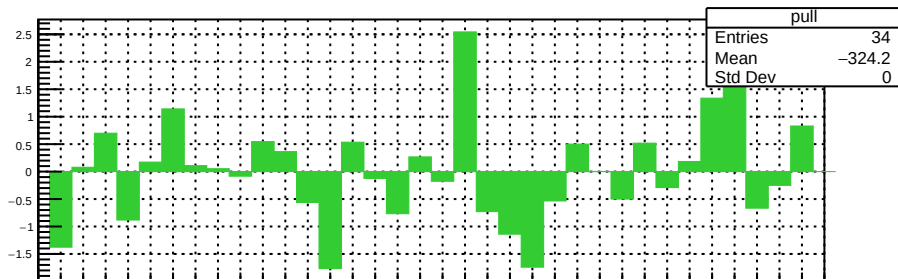
asym_atr1l2_avg_eigen_cor_vs_cor_diff_rms vs run



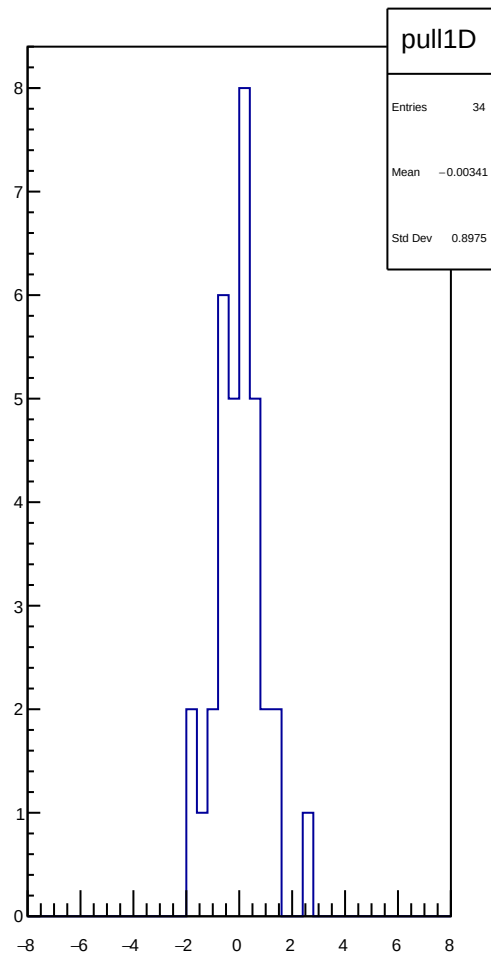
reg_asym_atr1l2_dd_mean vs run



χ^2 / ndf 27.39 / 33
p0 -2132 ± 2884



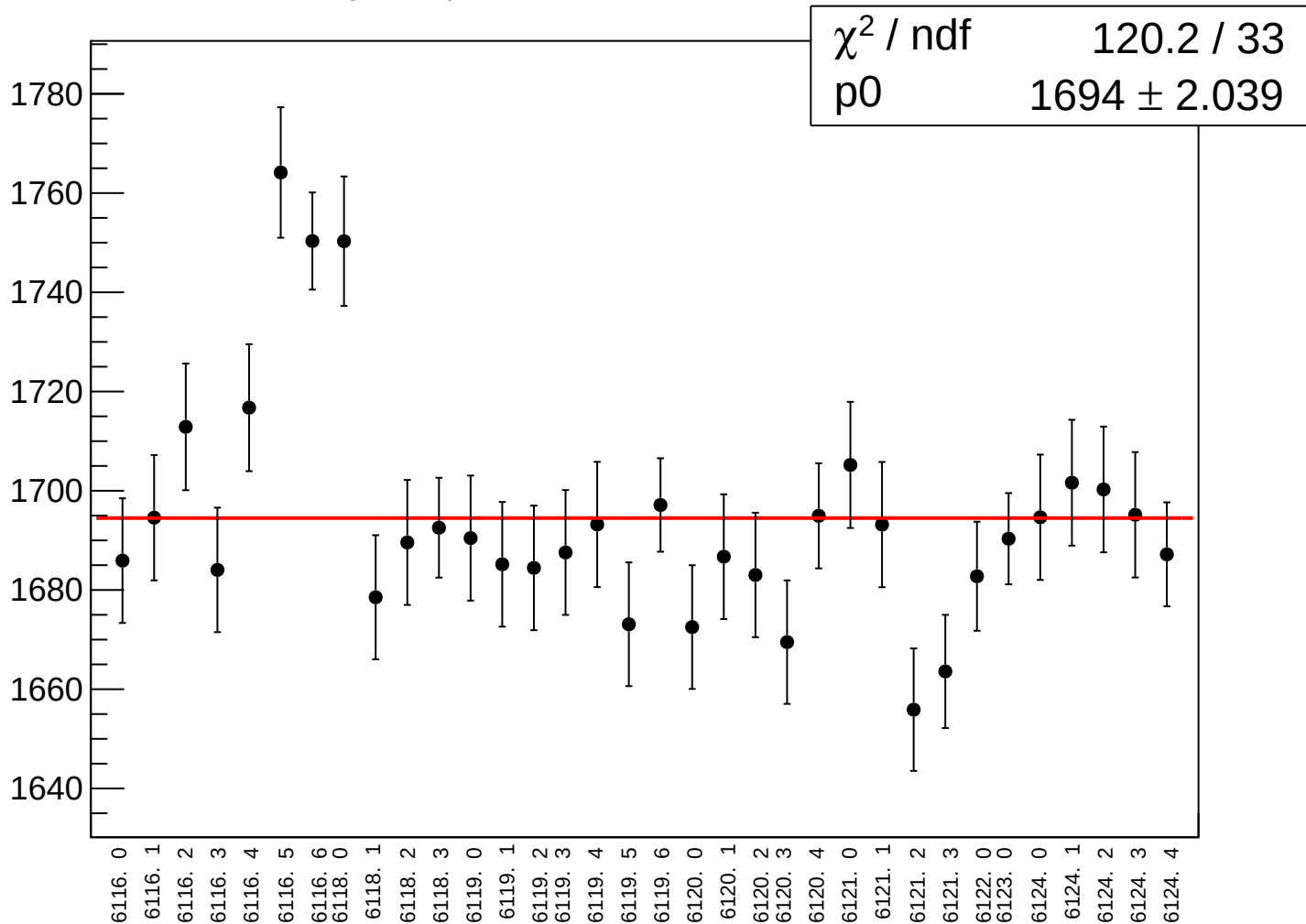
pull
Entries 34
Mean -324.2
Std Dev 0



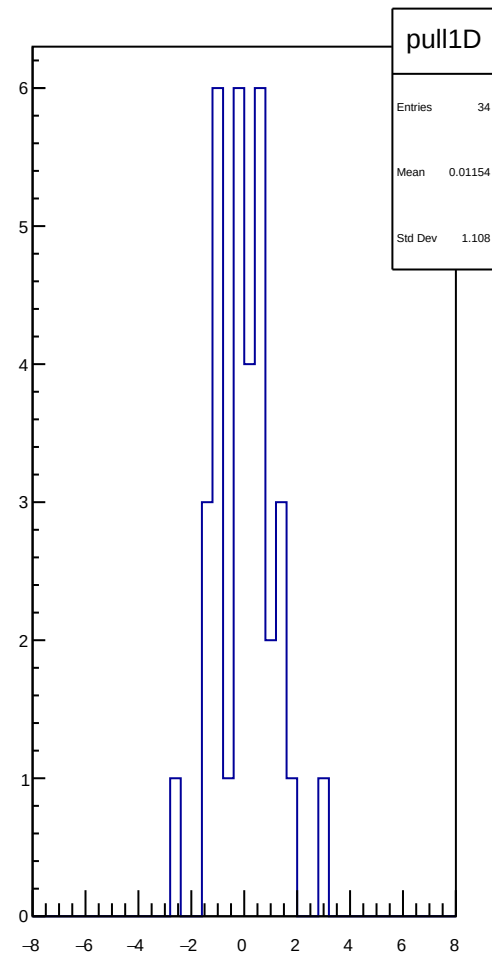
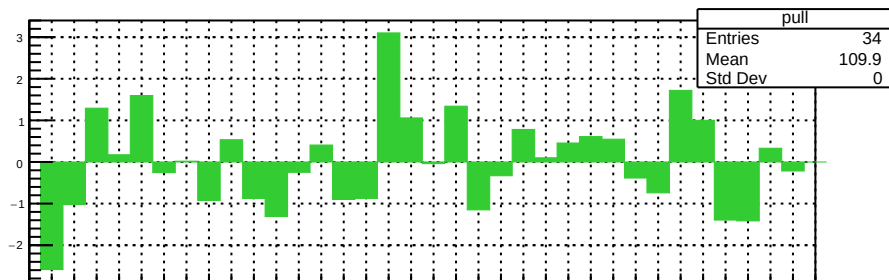
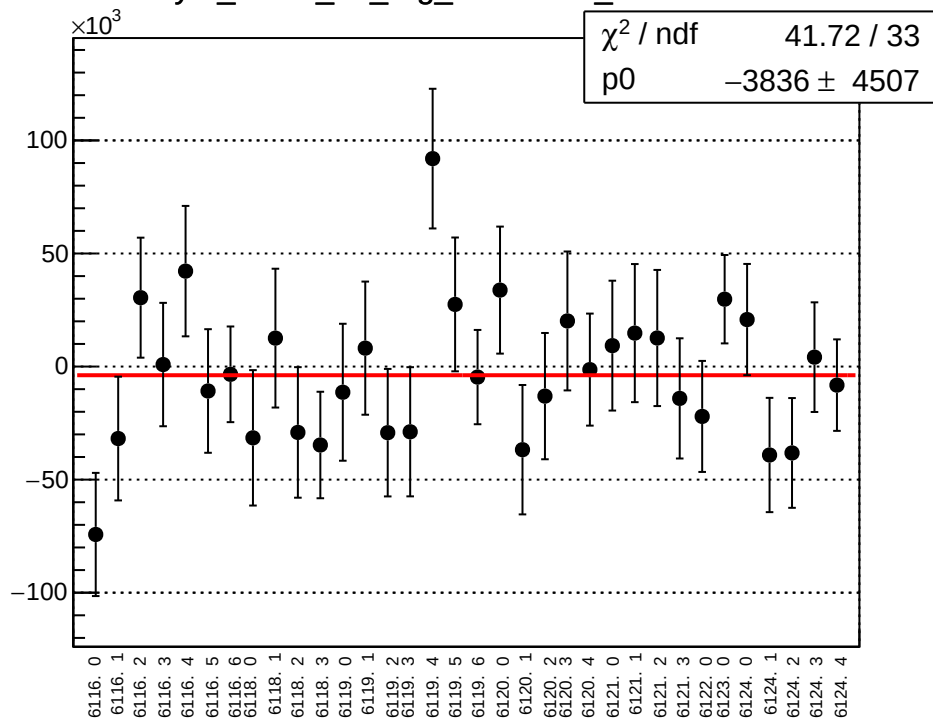
pull1D

Entries 34
Mean -0.00341
Std Dev 0.8975

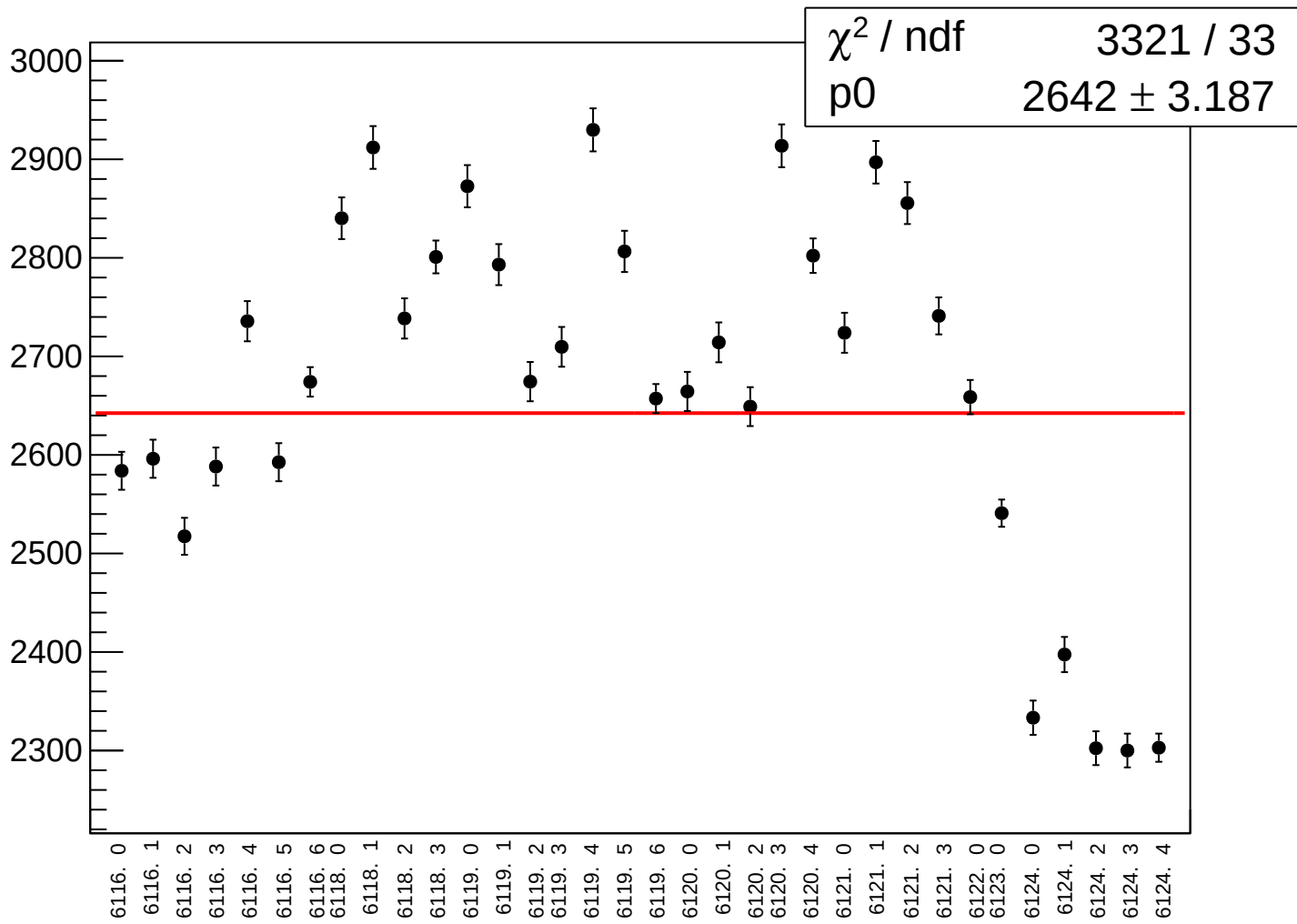
reg_asym_atr1l2_dd_rms vs run



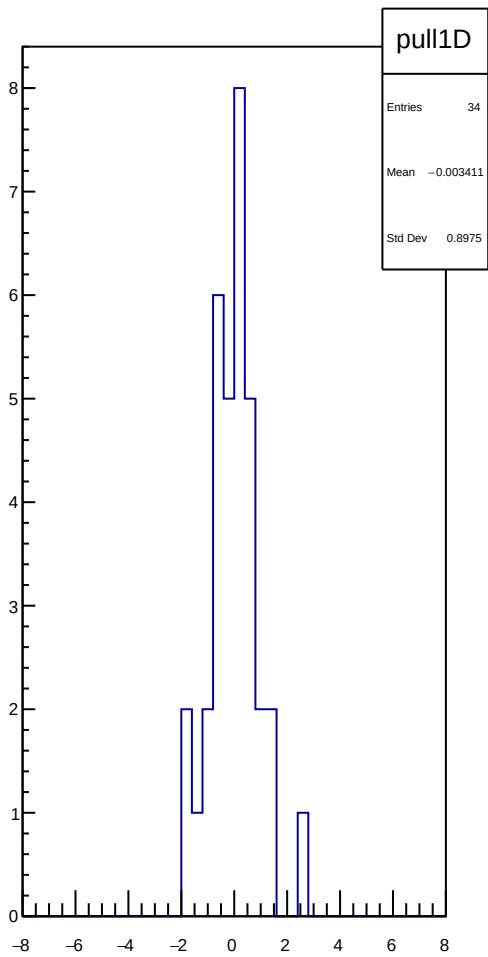
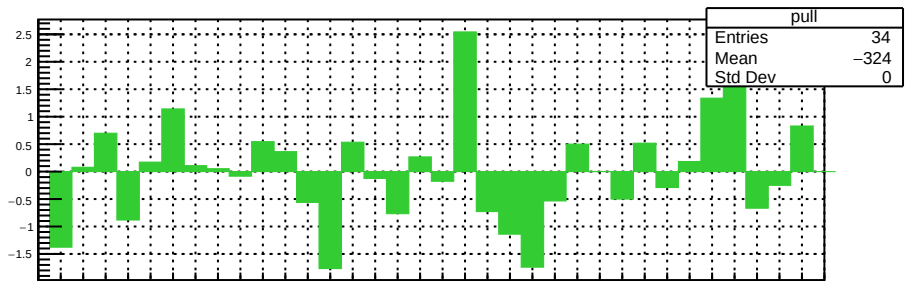
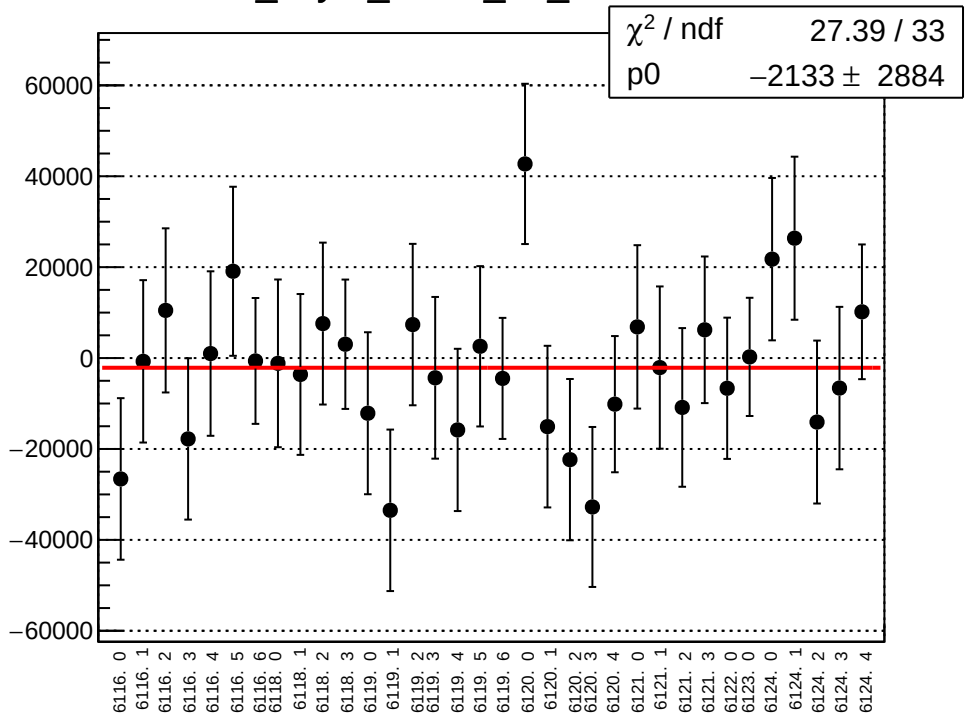
asym_atr12_dd_reg_correction_mean vs run



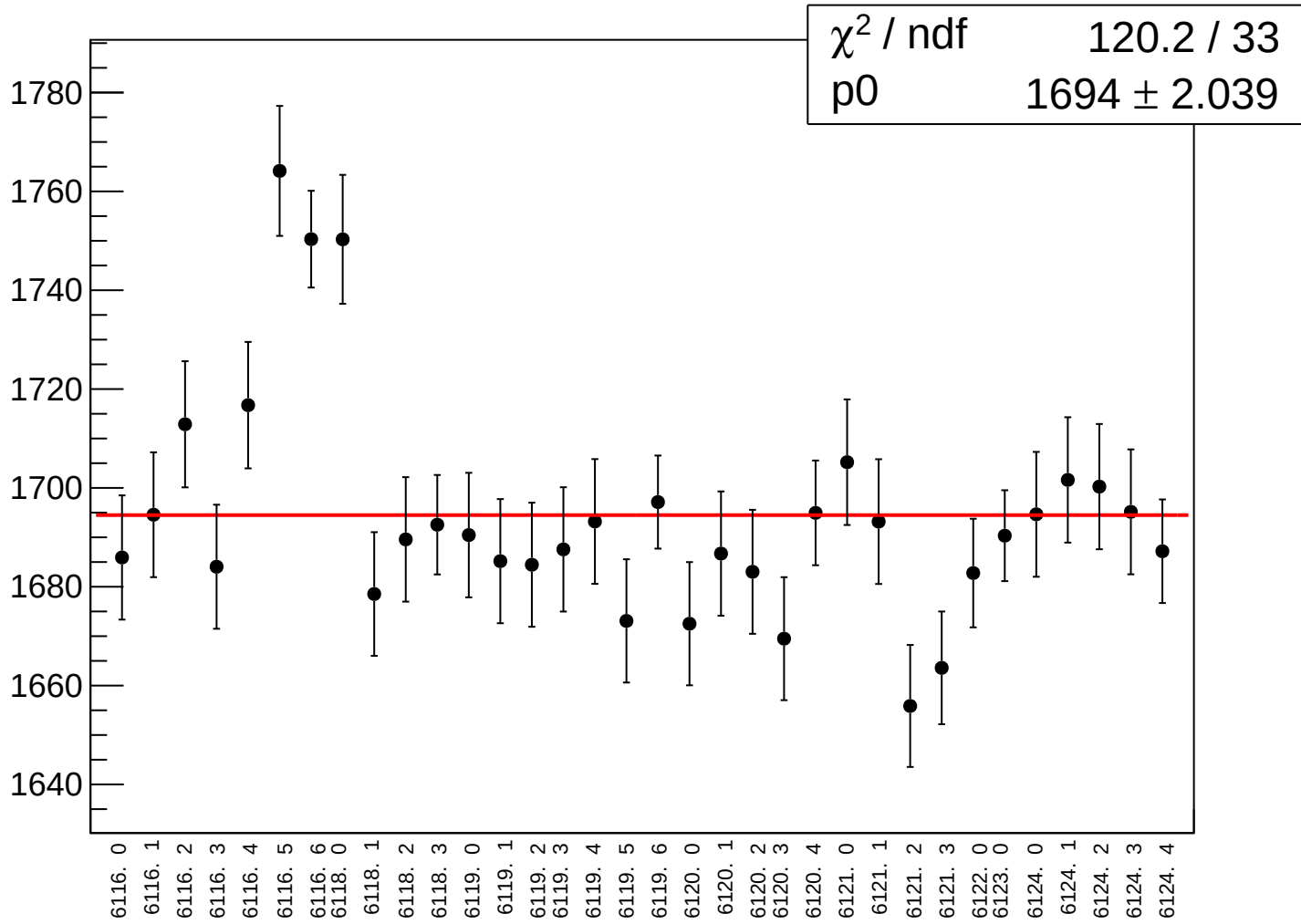
asym_atr1l2_dd_reg_correction_rms vs run



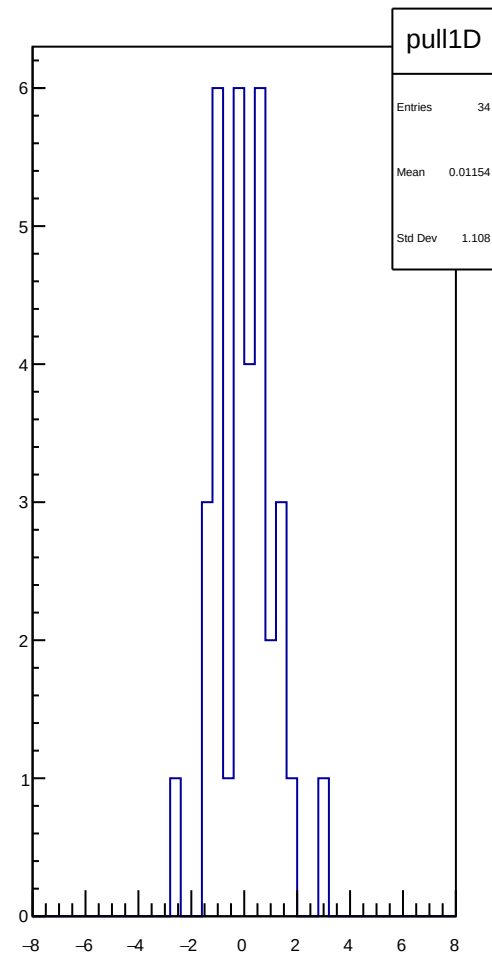
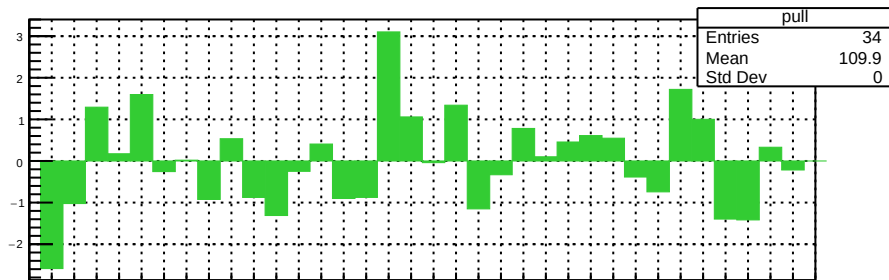
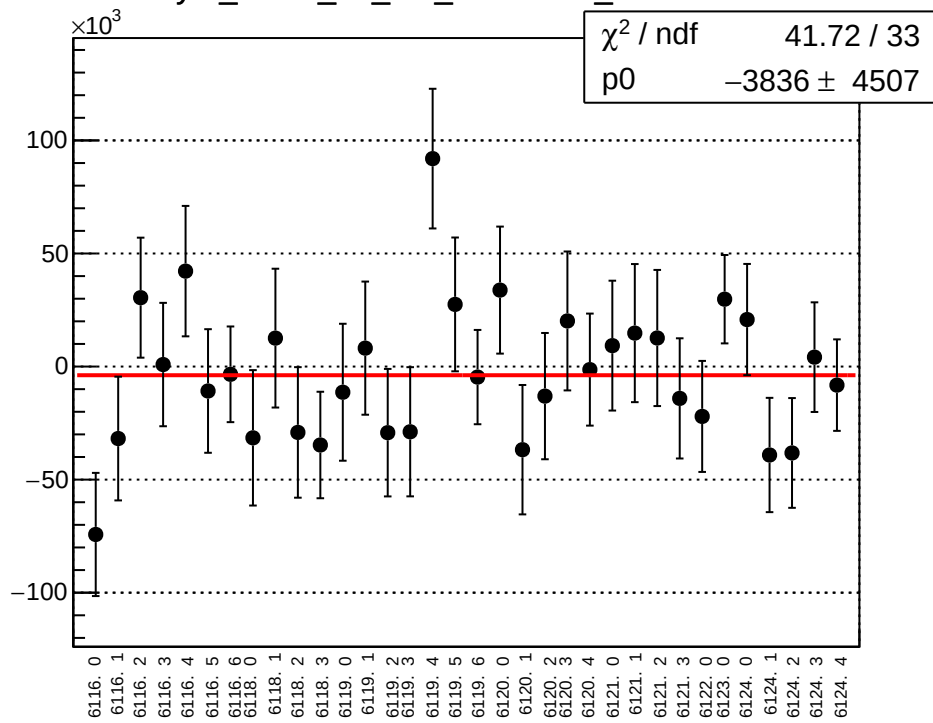
cor_asym_atr1l2_dd_mean vs run



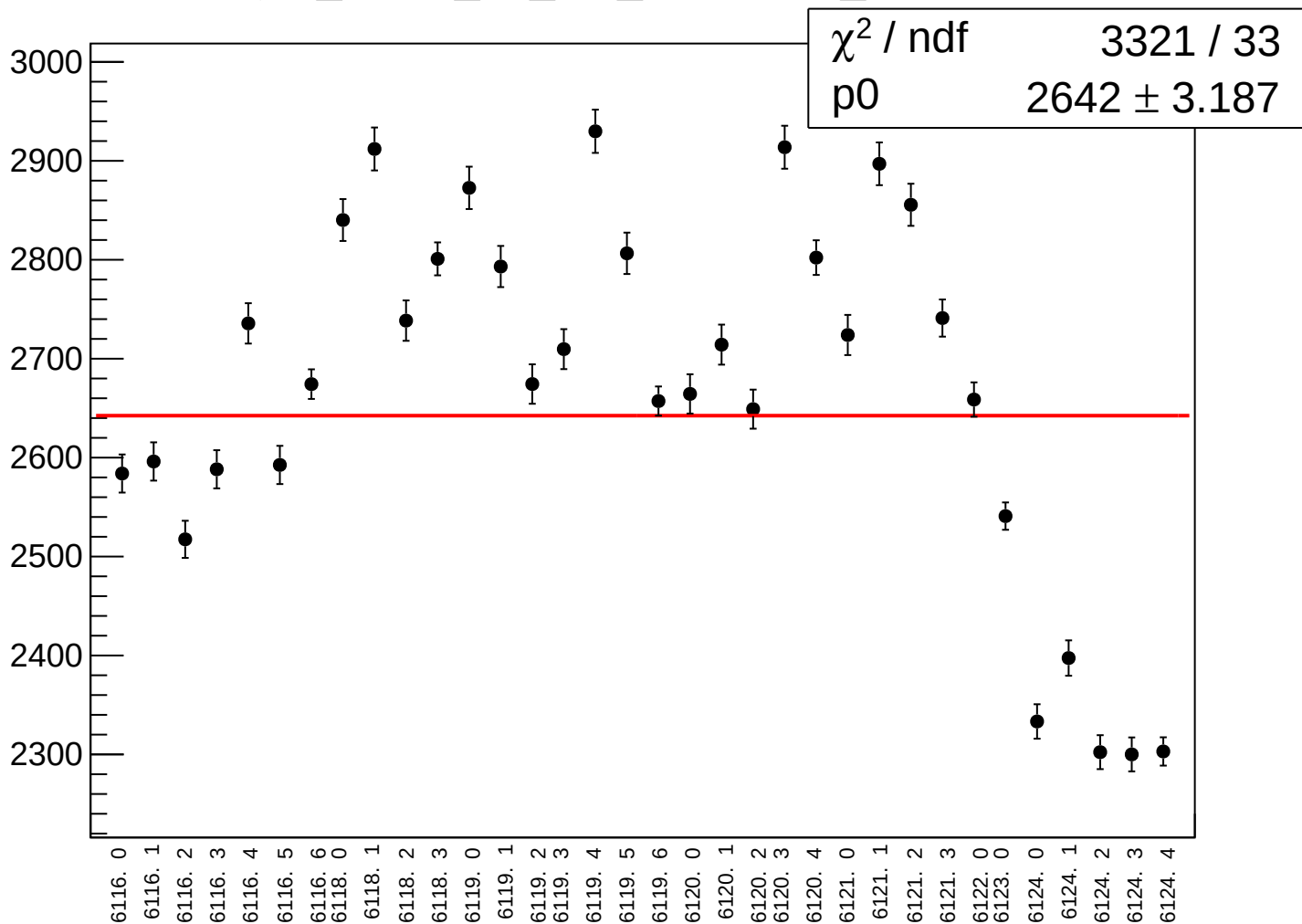
cor_asym_atr1l2_dd_rms vs run



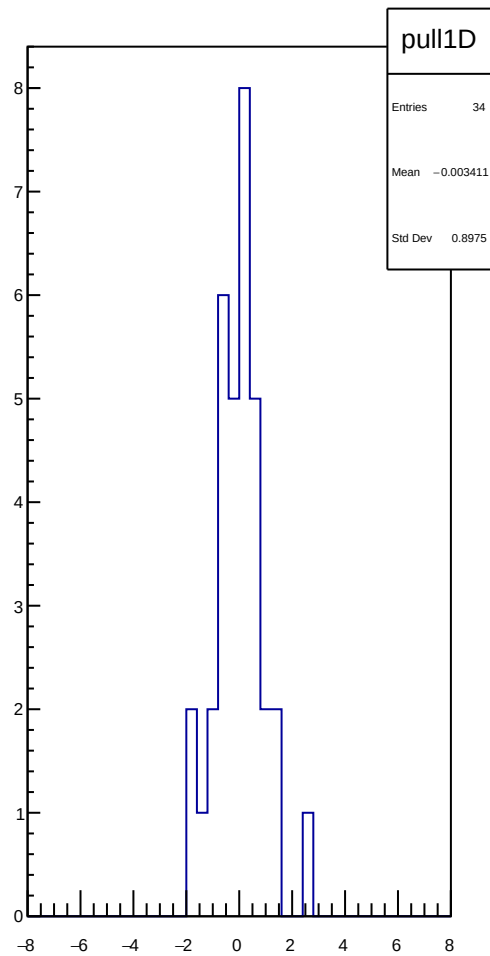
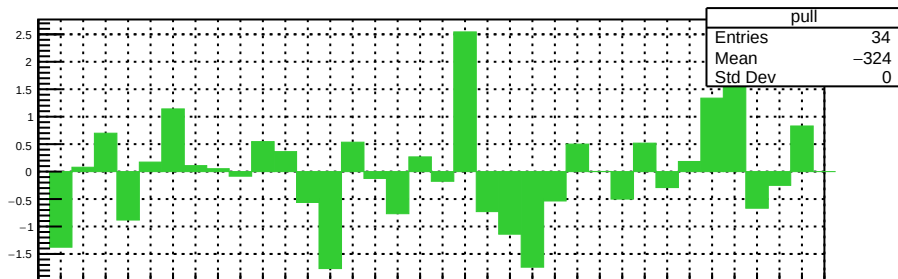
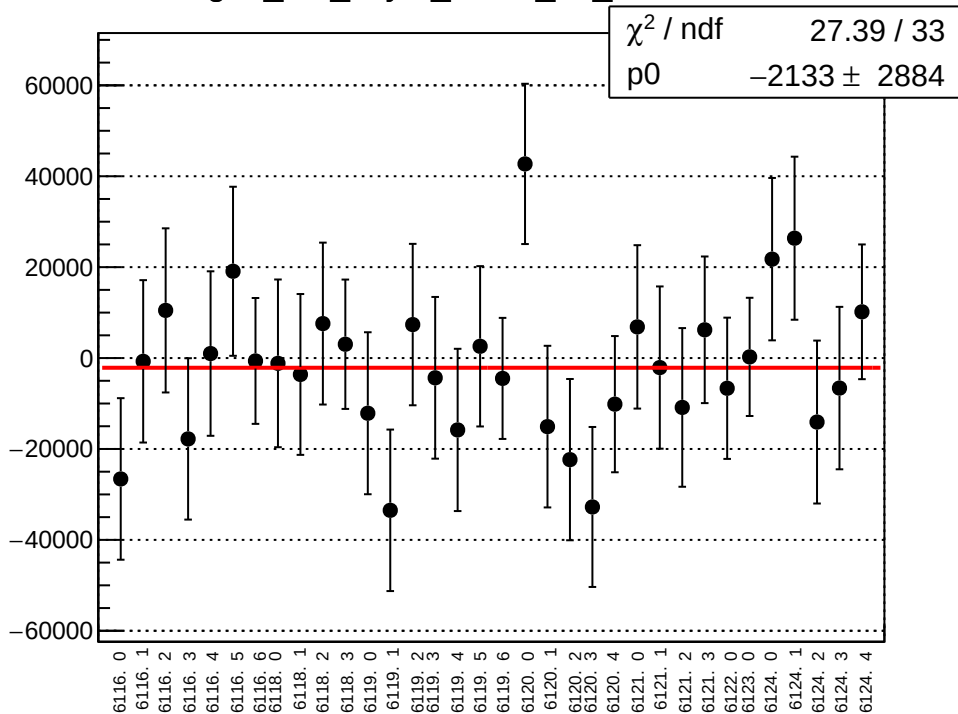
asym_atr1l2_dd_cor_correction_mean vs run



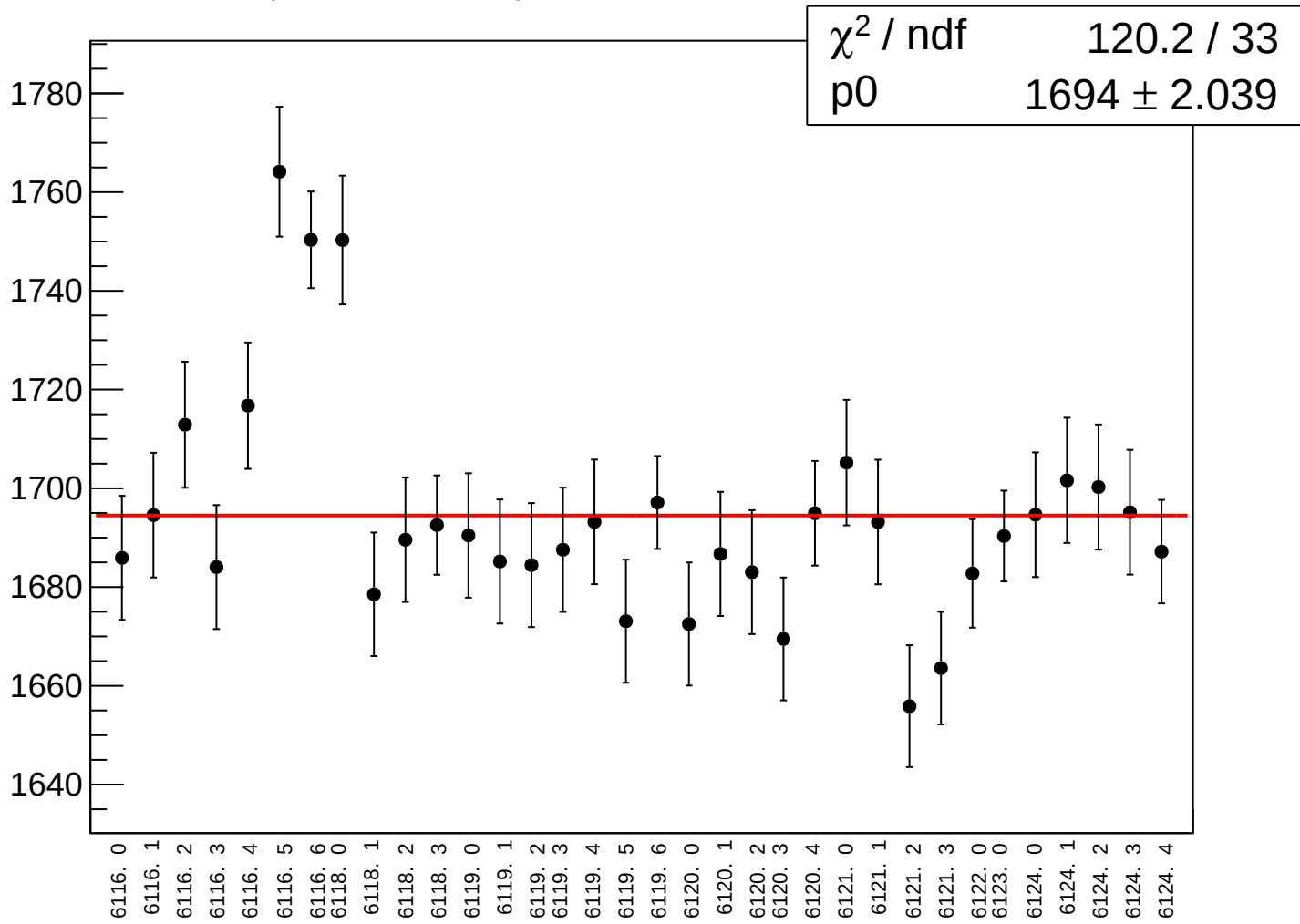
asym_atr1l2_dd_cor_correction_rms vs run



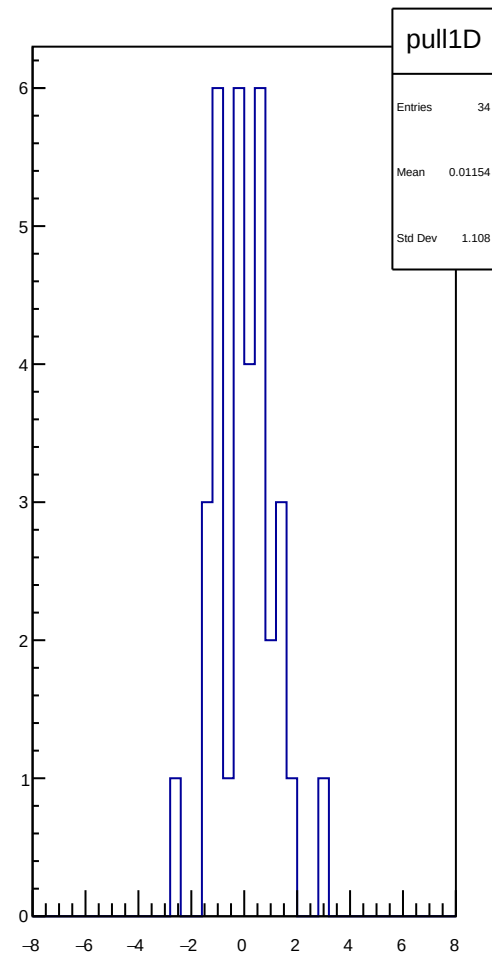
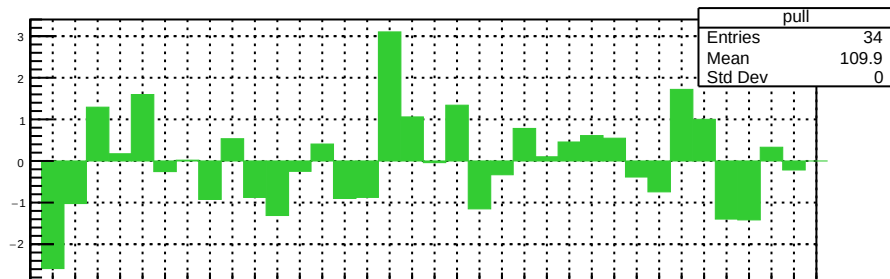
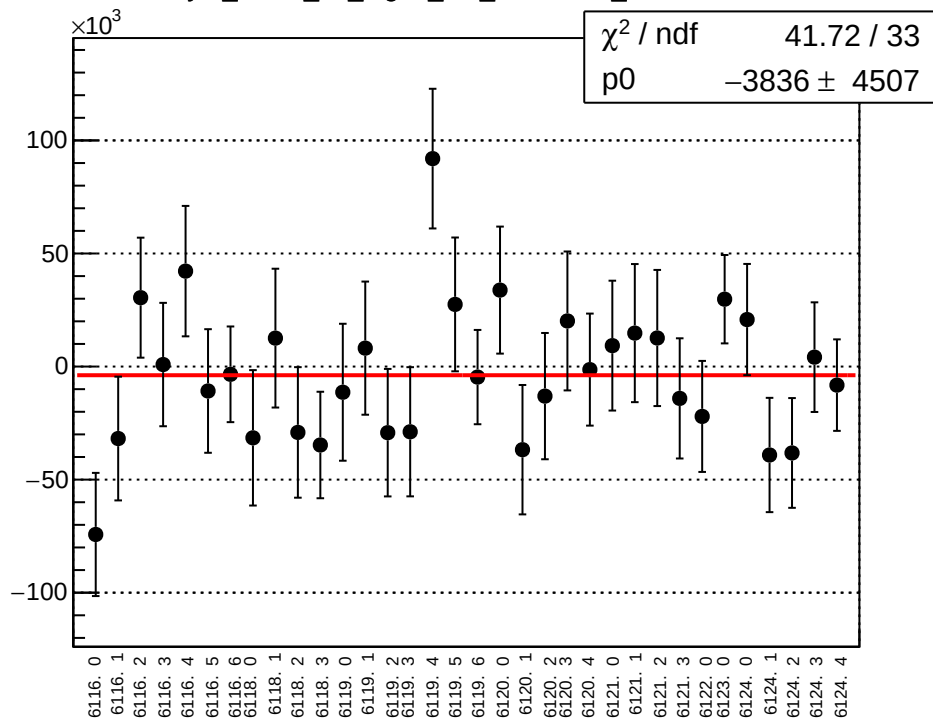
eigen_cor_asym_atr1l2_dd_mean vs run



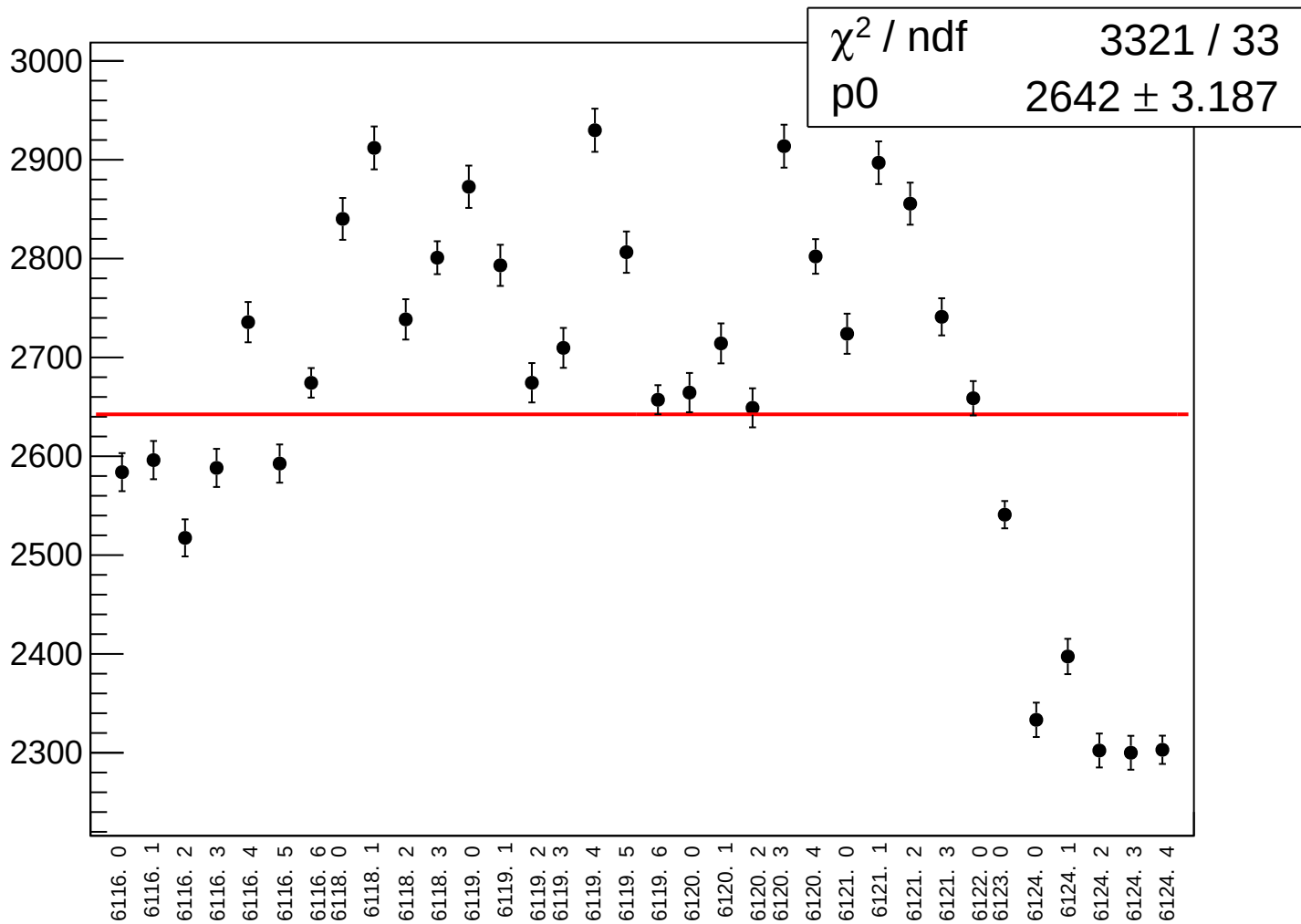
eigen_cor_asym_atr1l2_dd_rms vs run



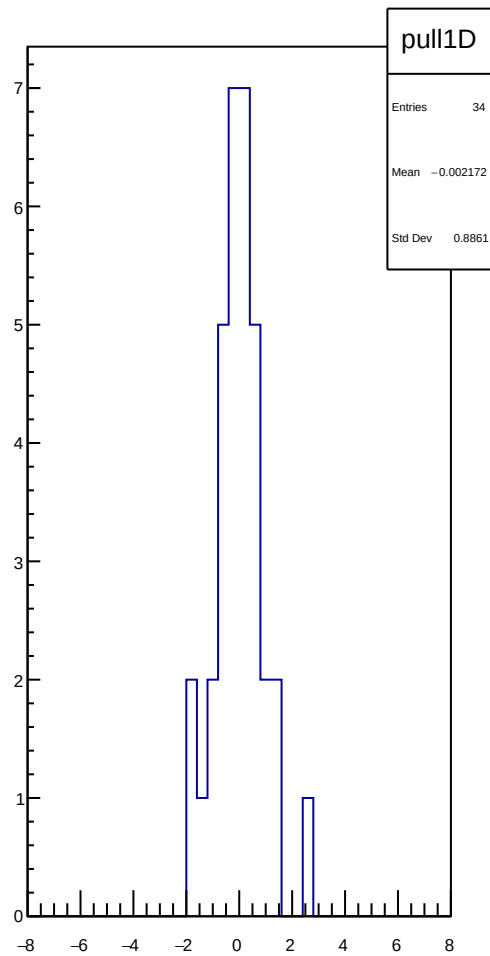
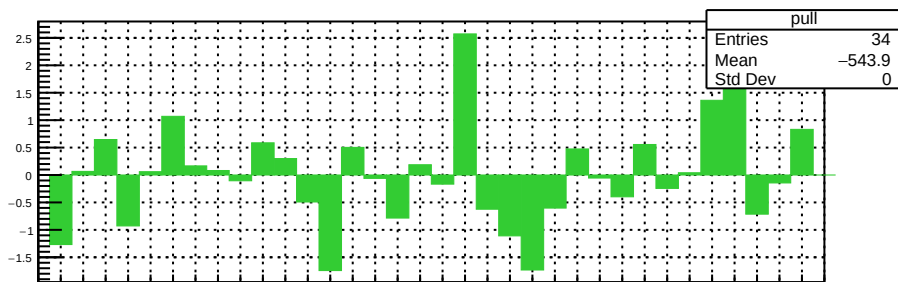
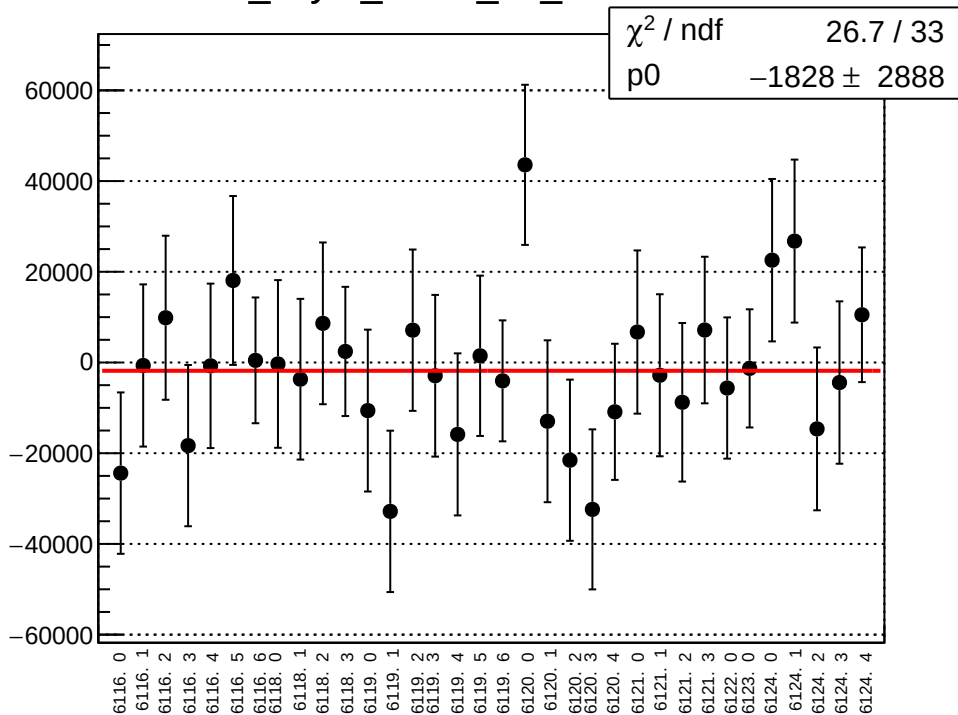
asym_atr1l2_dd_eigen_cor_correction_mean vs run



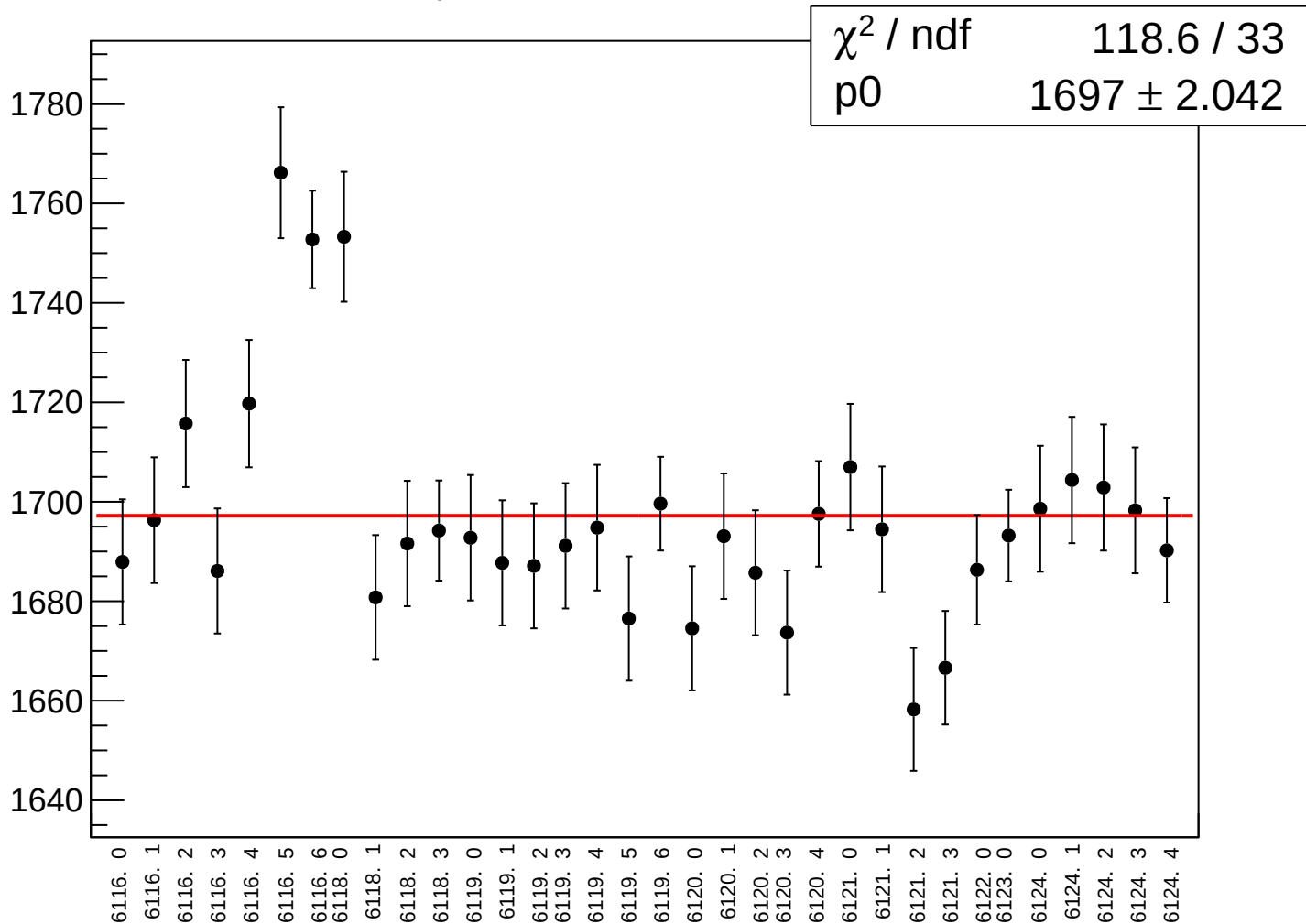
asym_atr1l2_dd_eigen_cor_correction_rms vs run



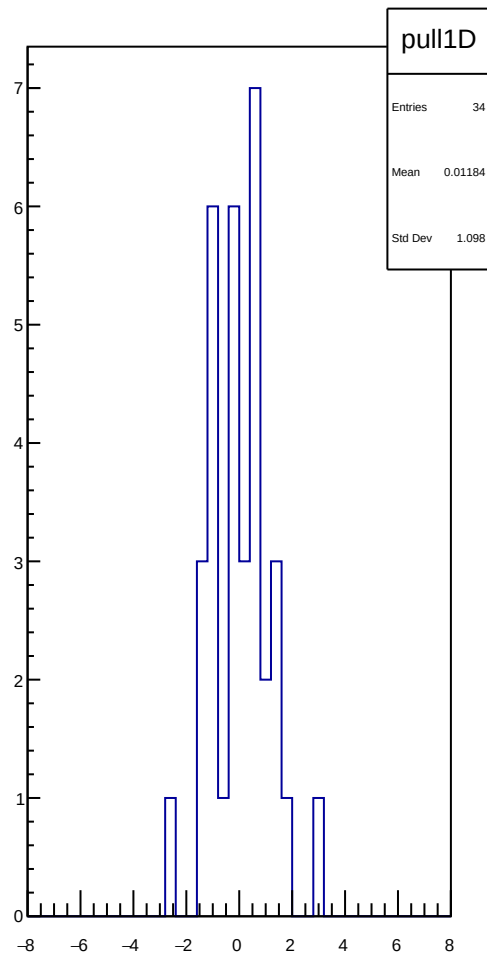
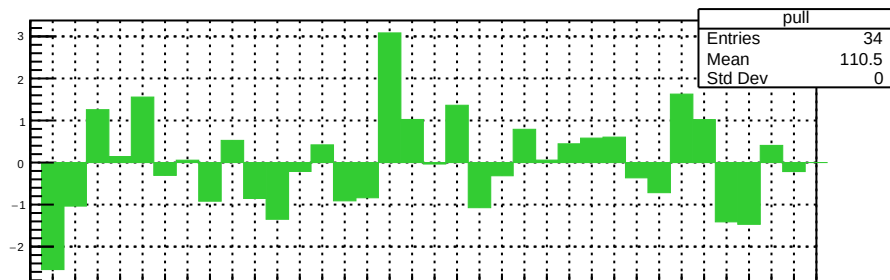
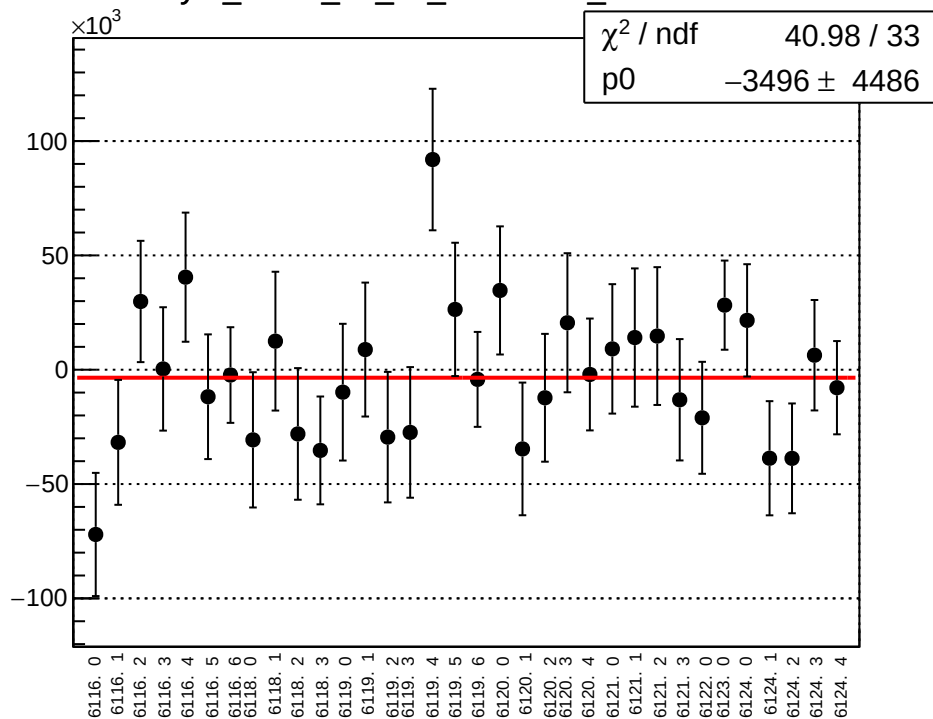
dit_asym_atr1l2_dd_mean vs run



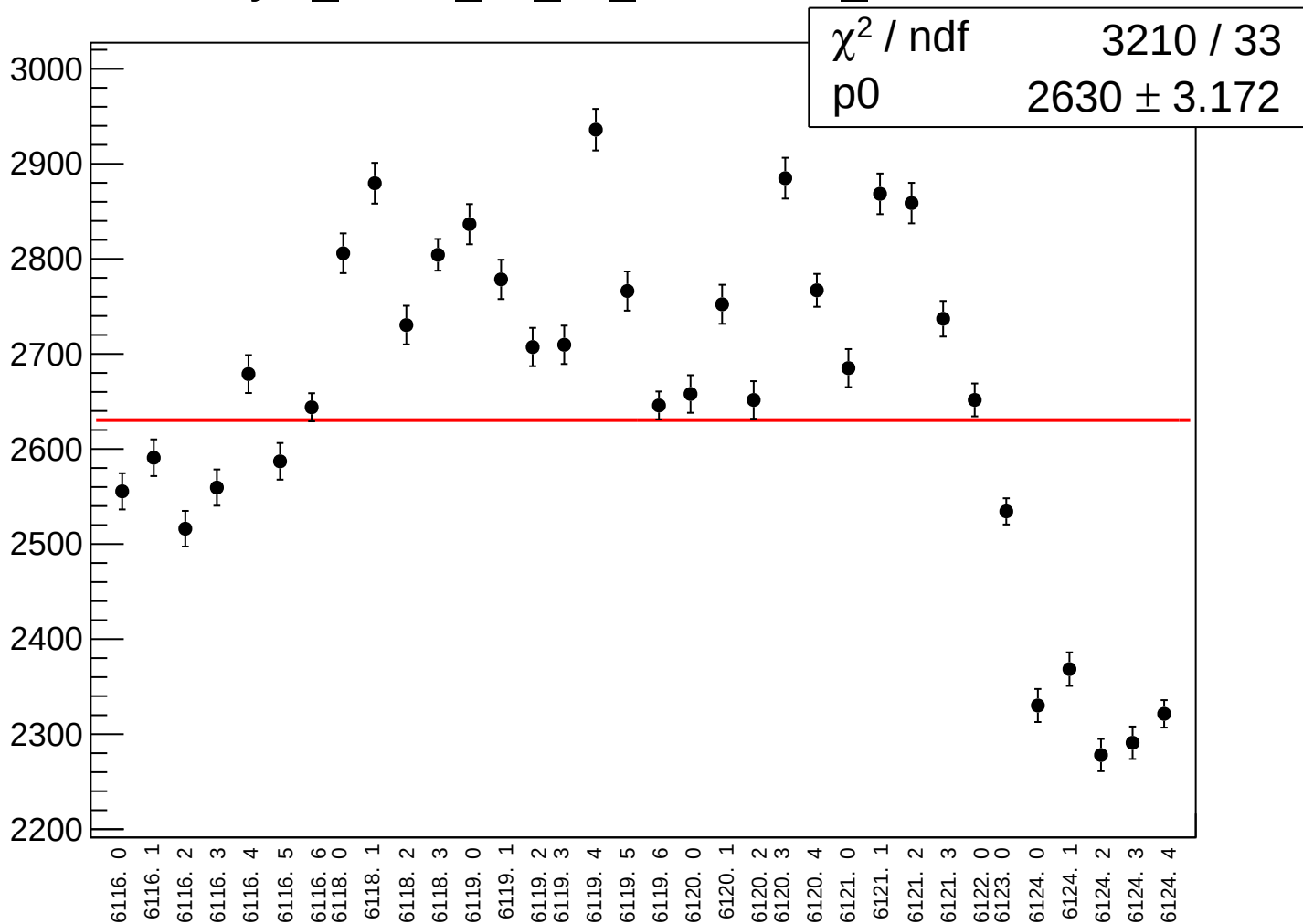
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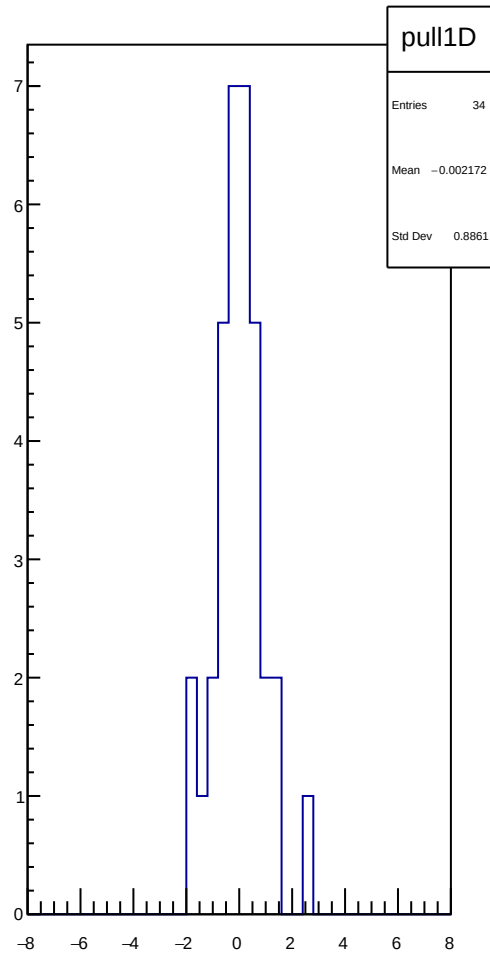
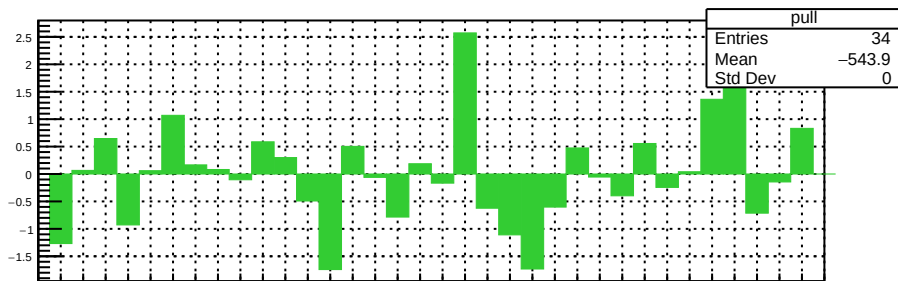
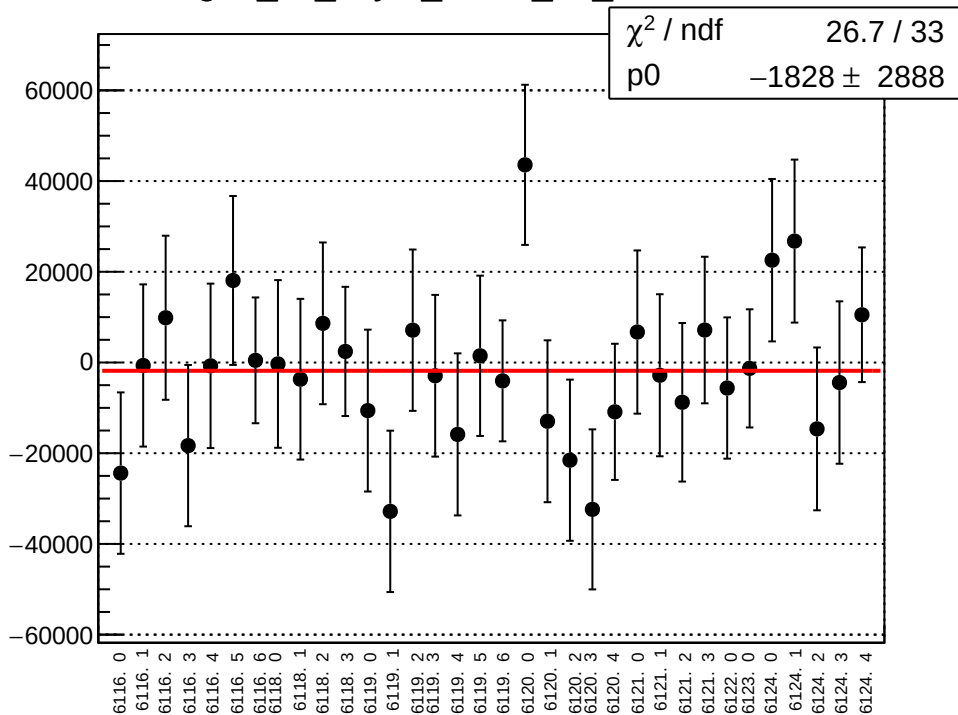
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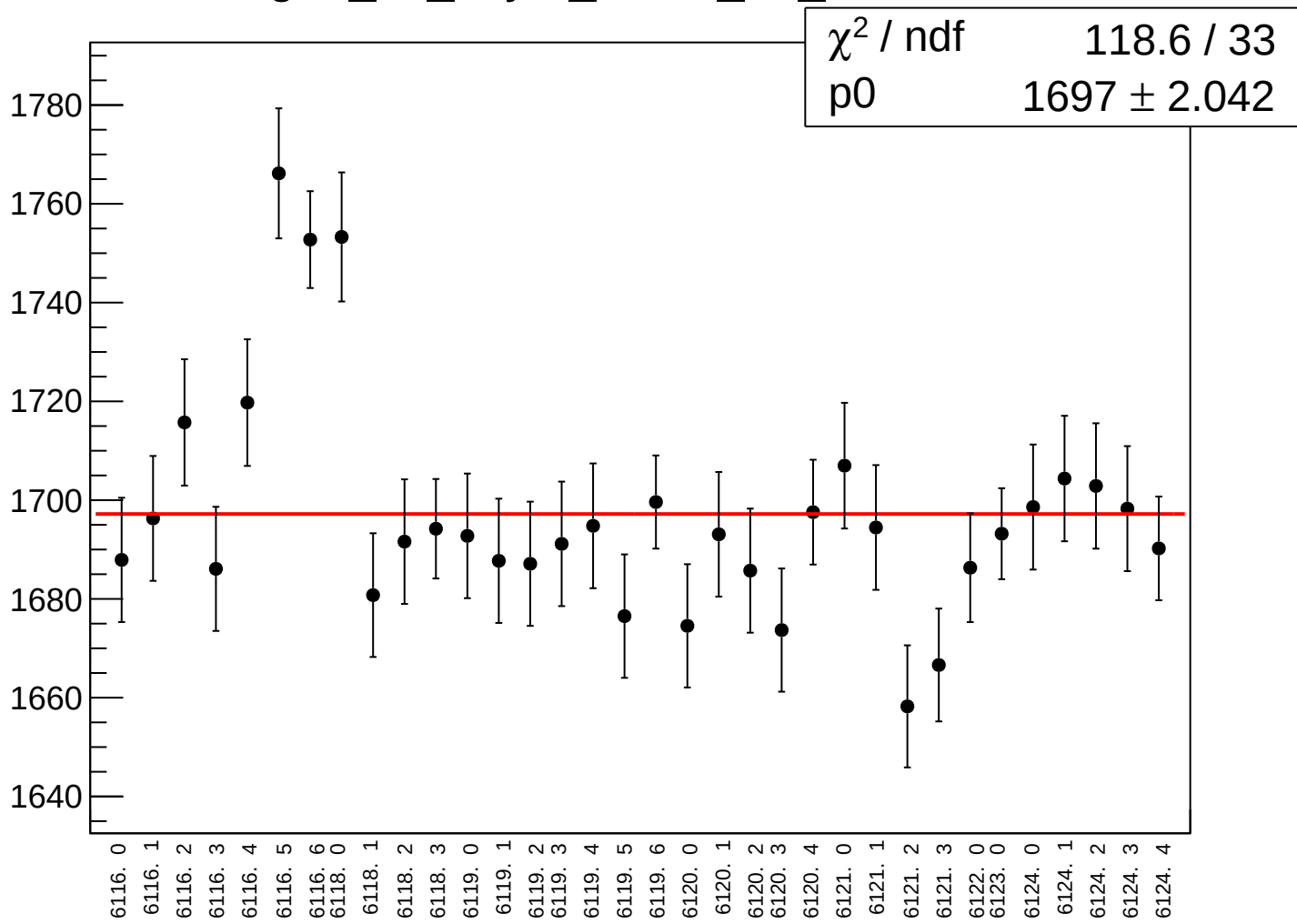
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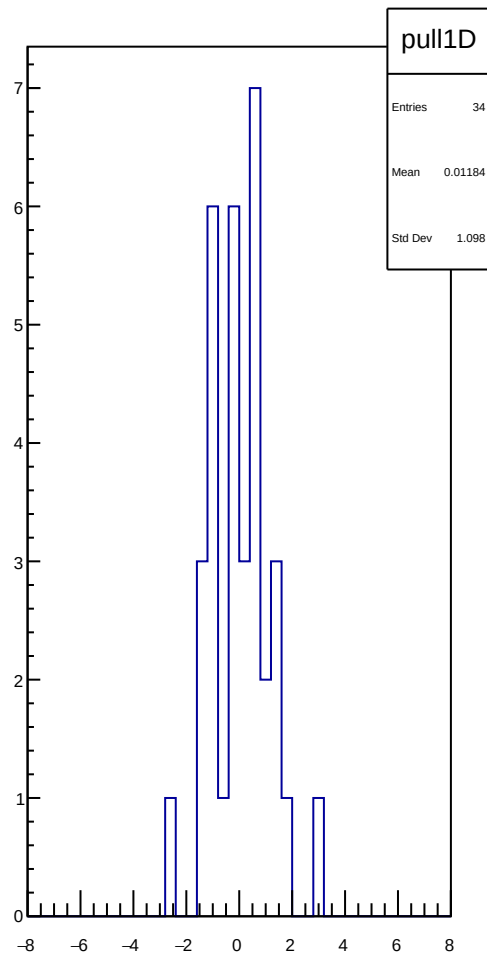
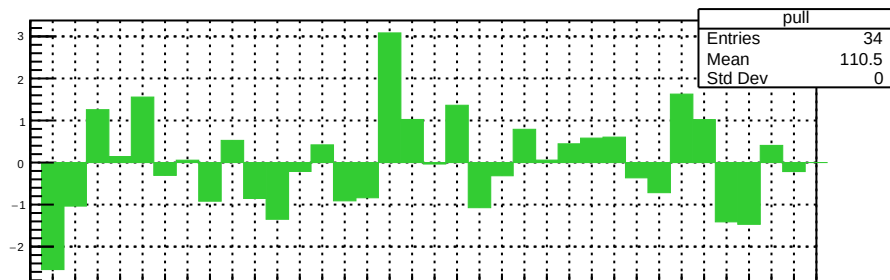
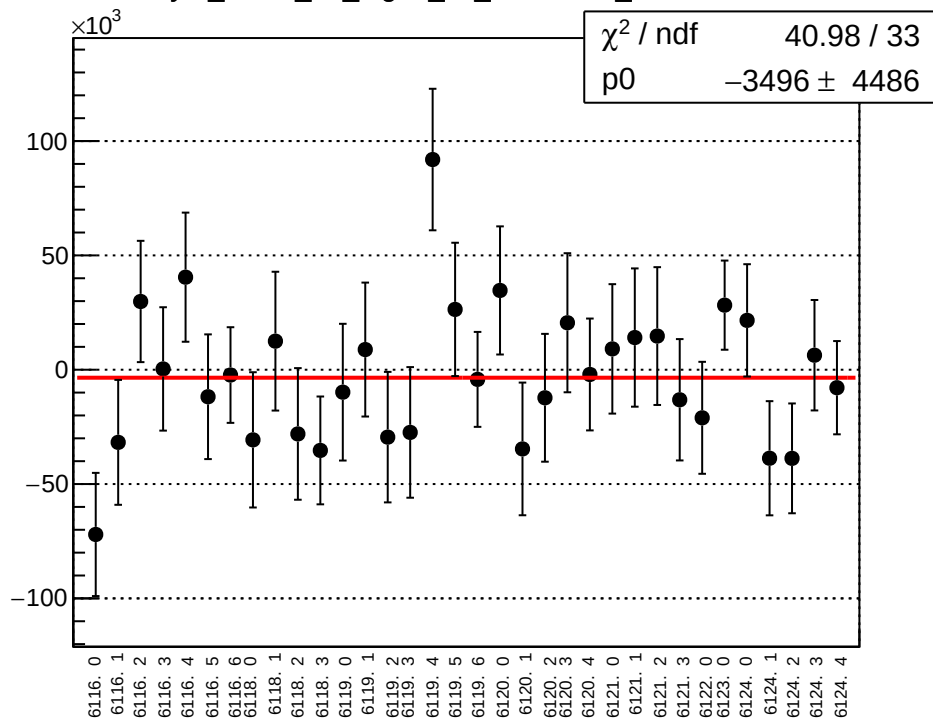
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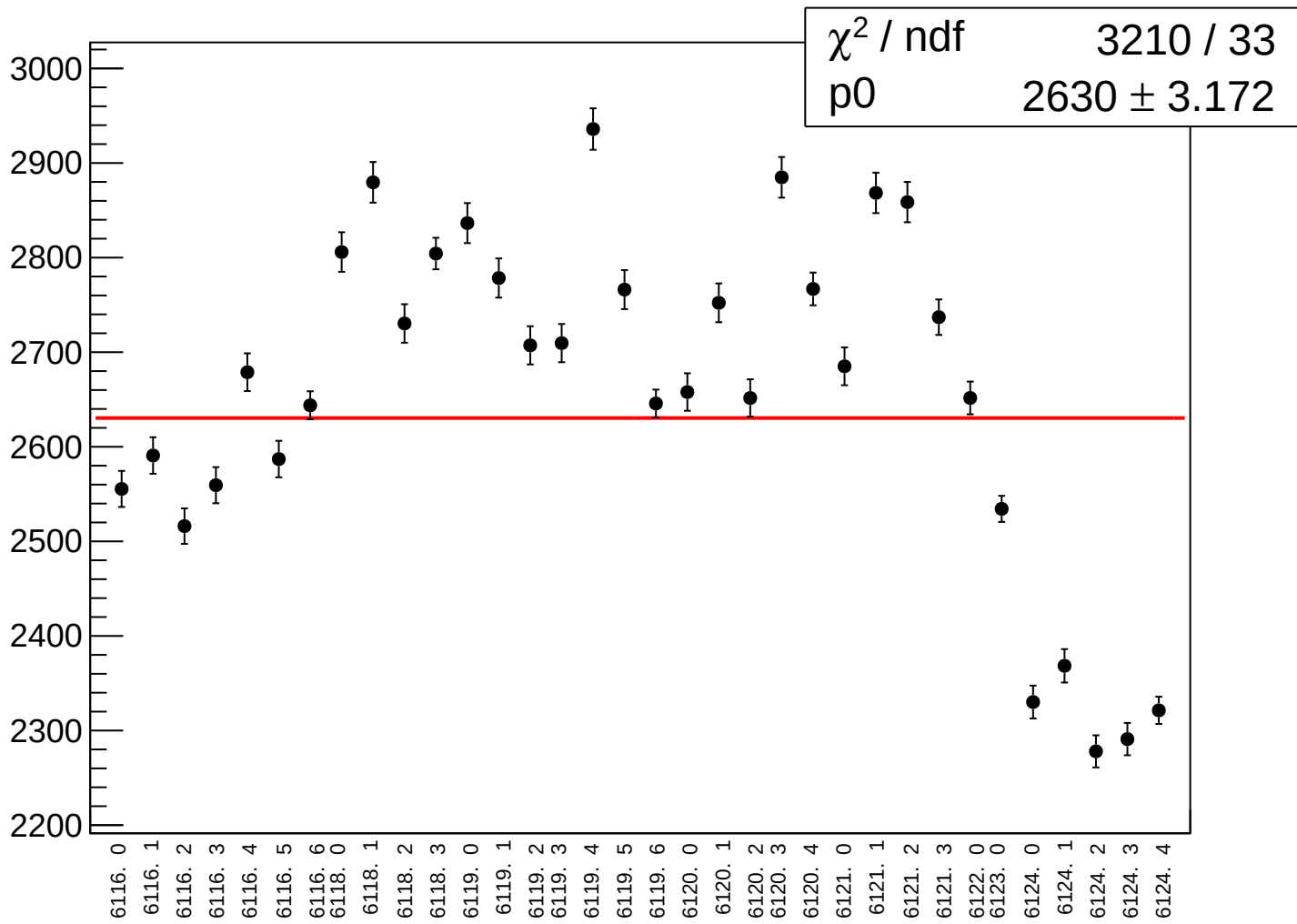
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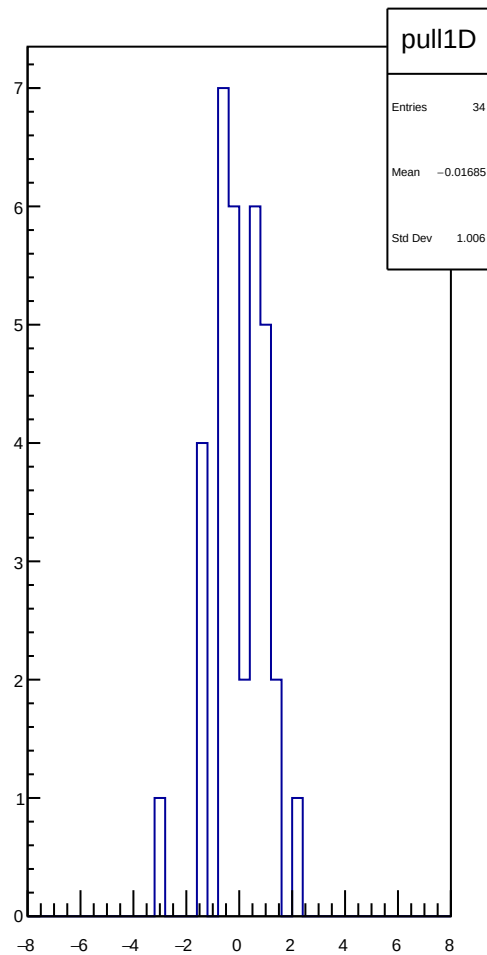
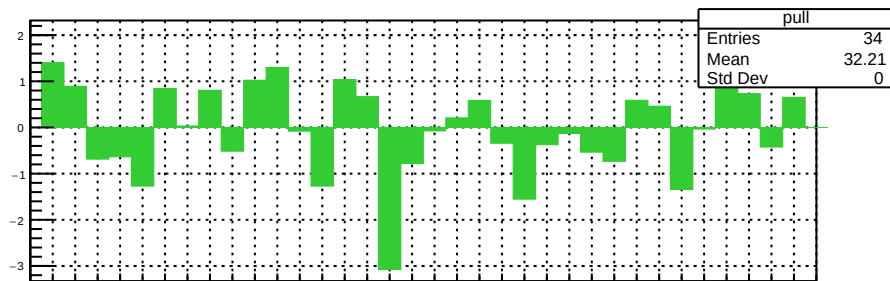
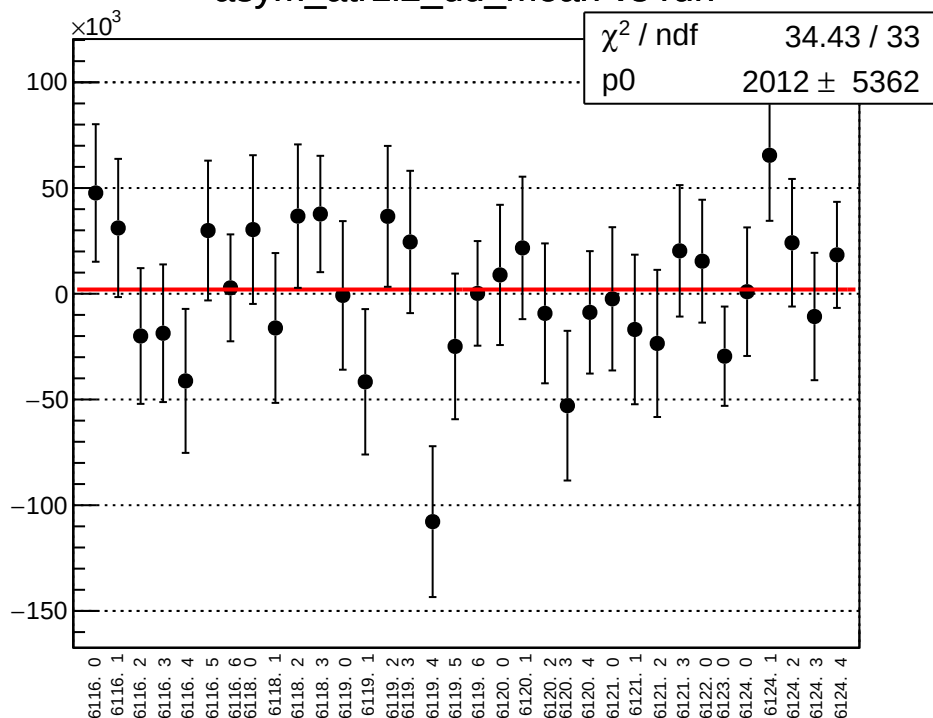
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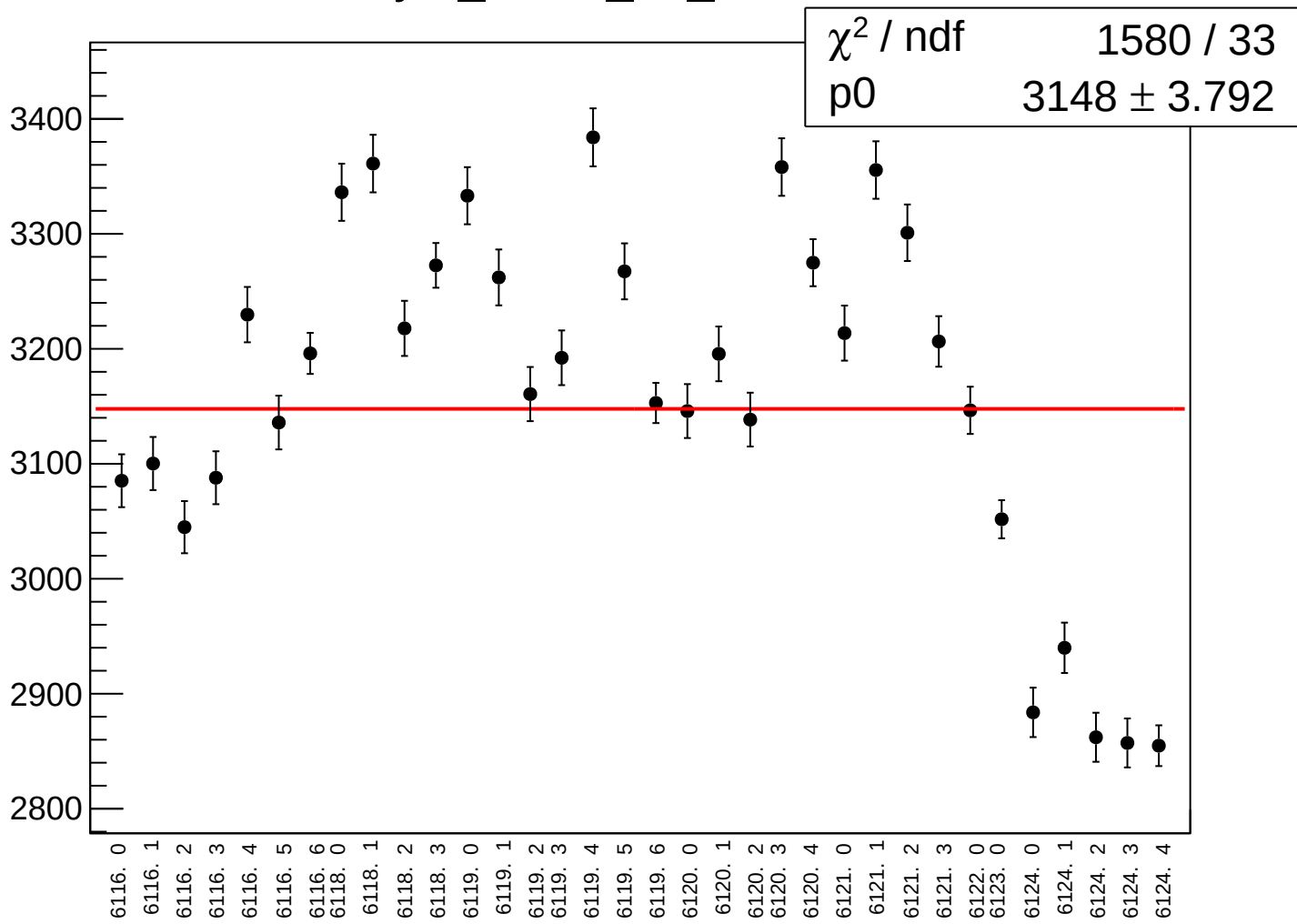
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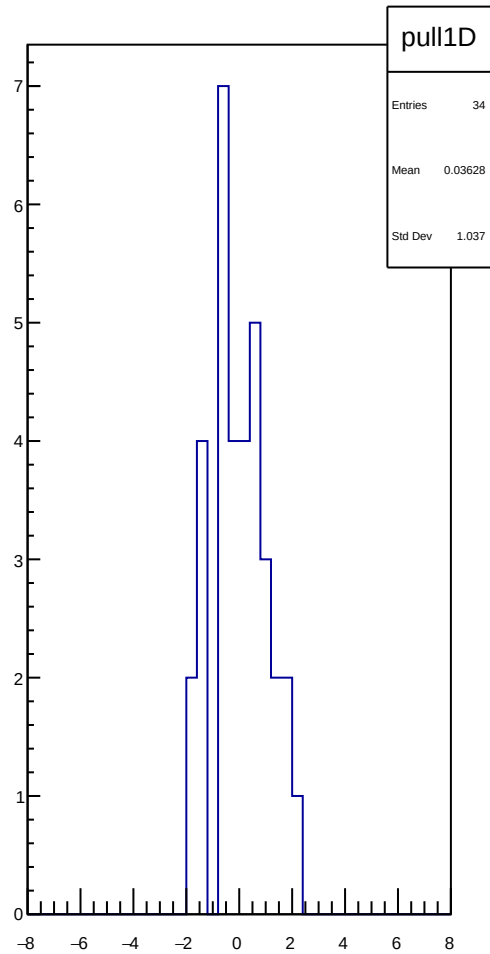
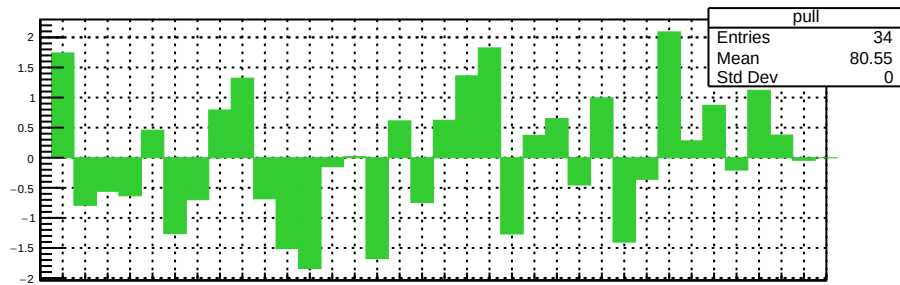
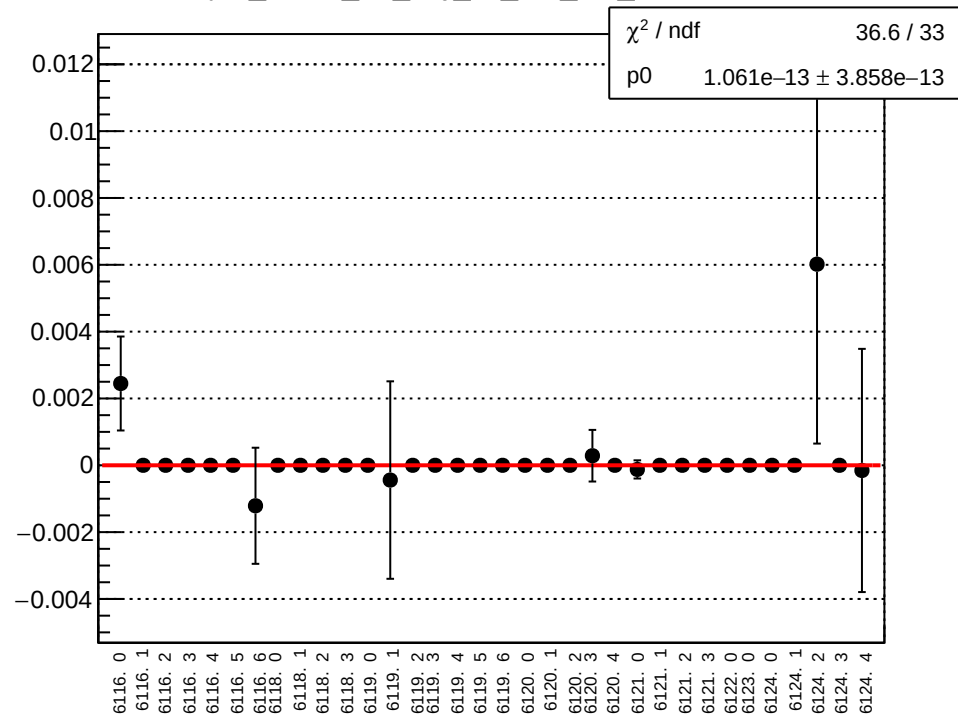
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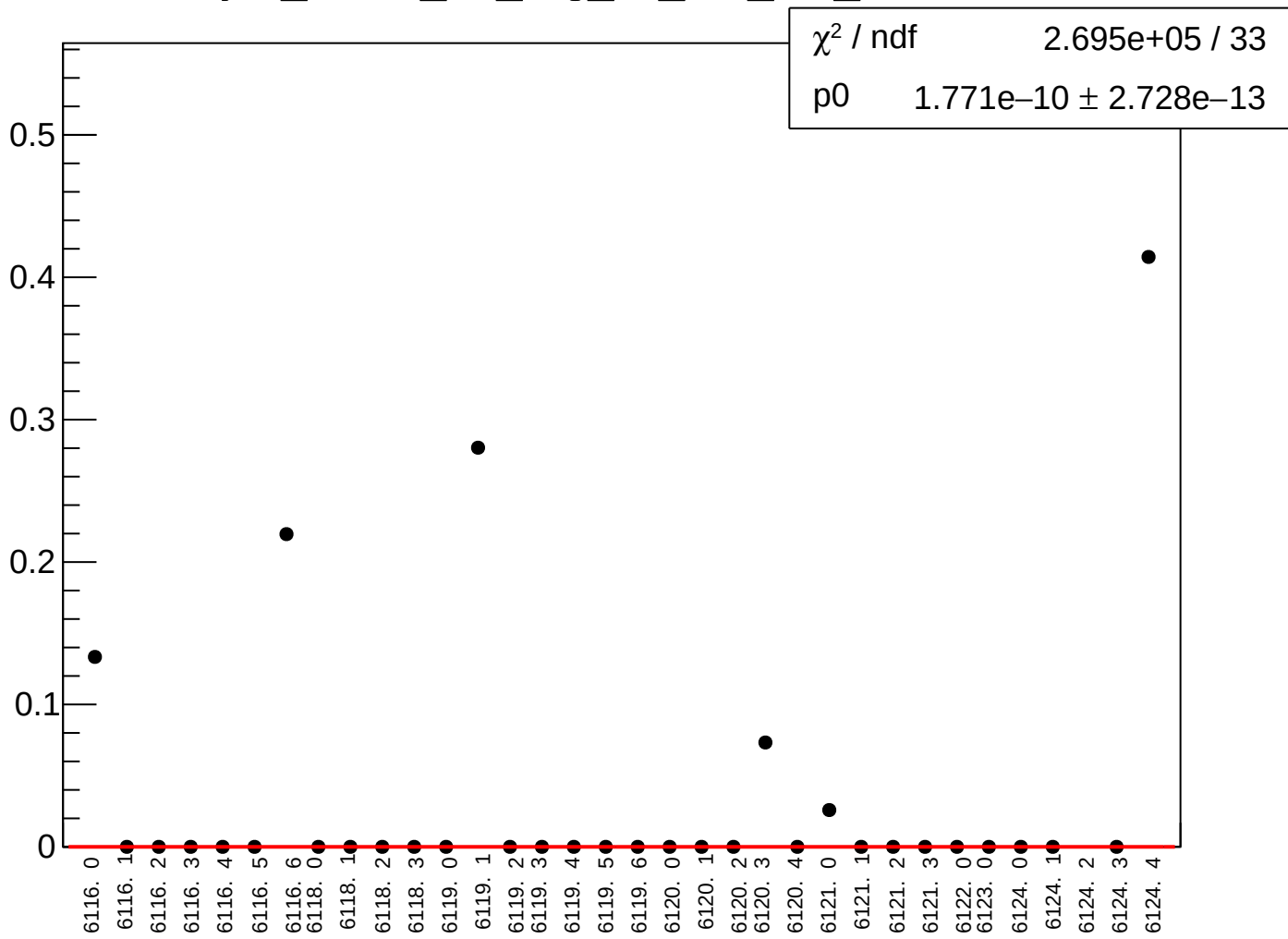
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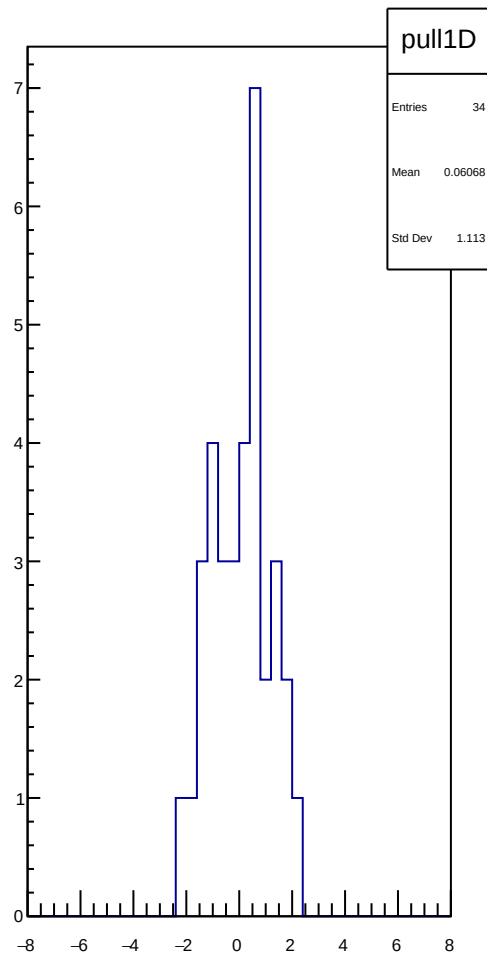
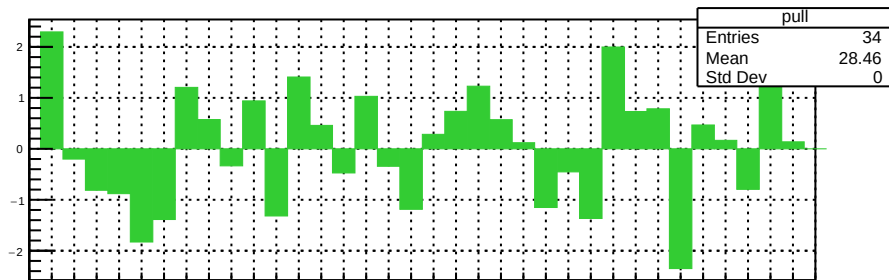
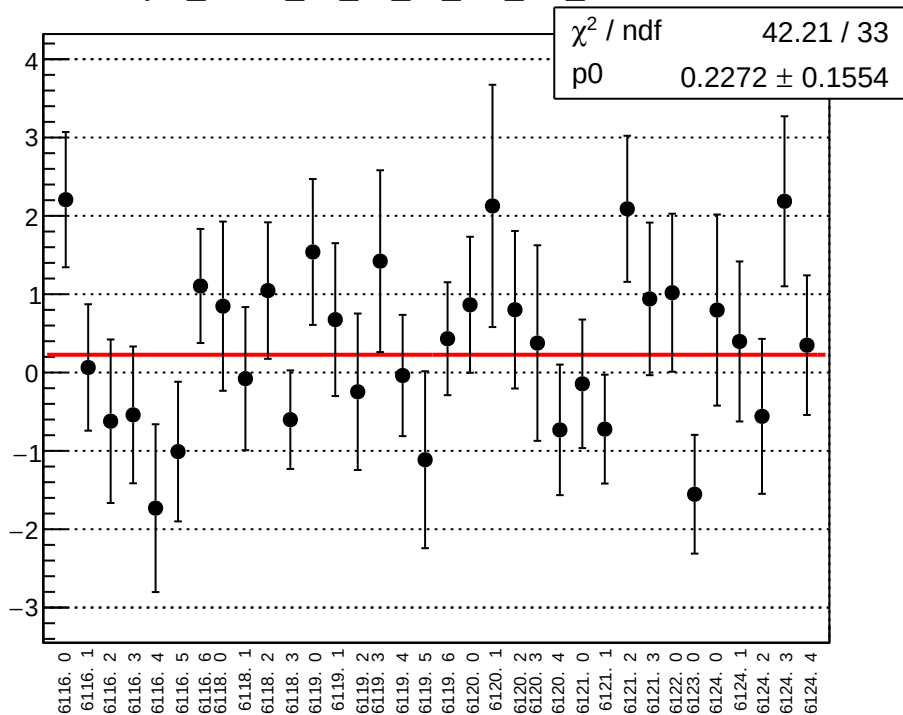
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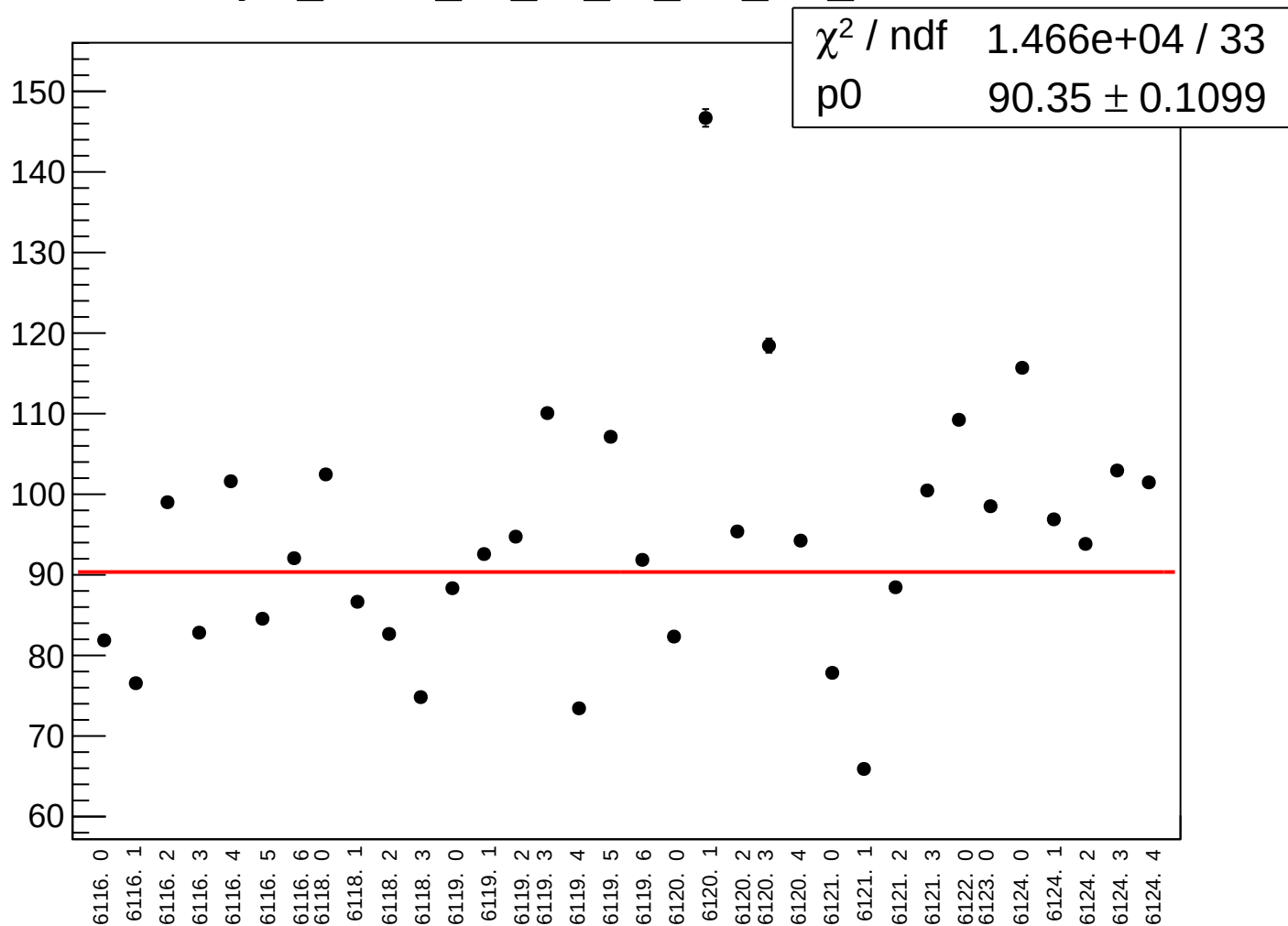
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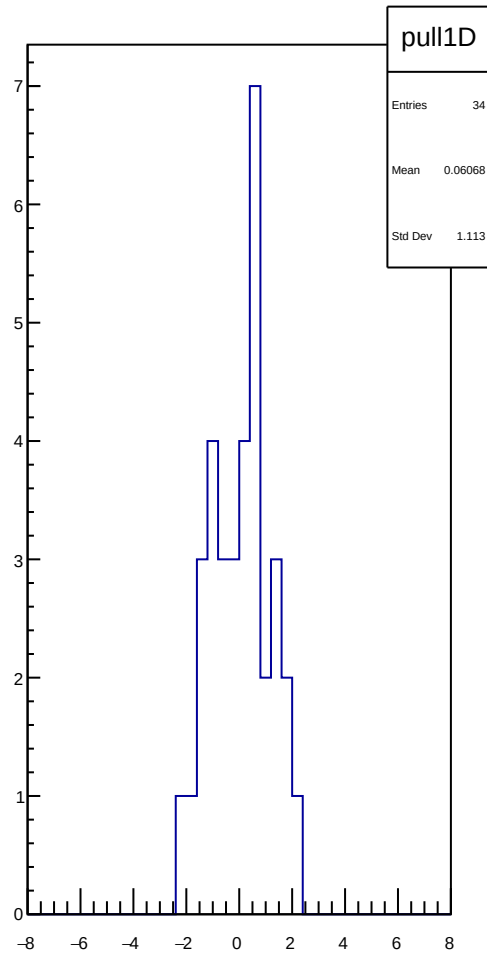
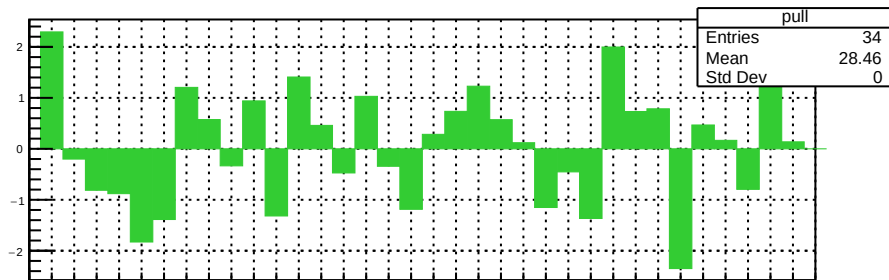
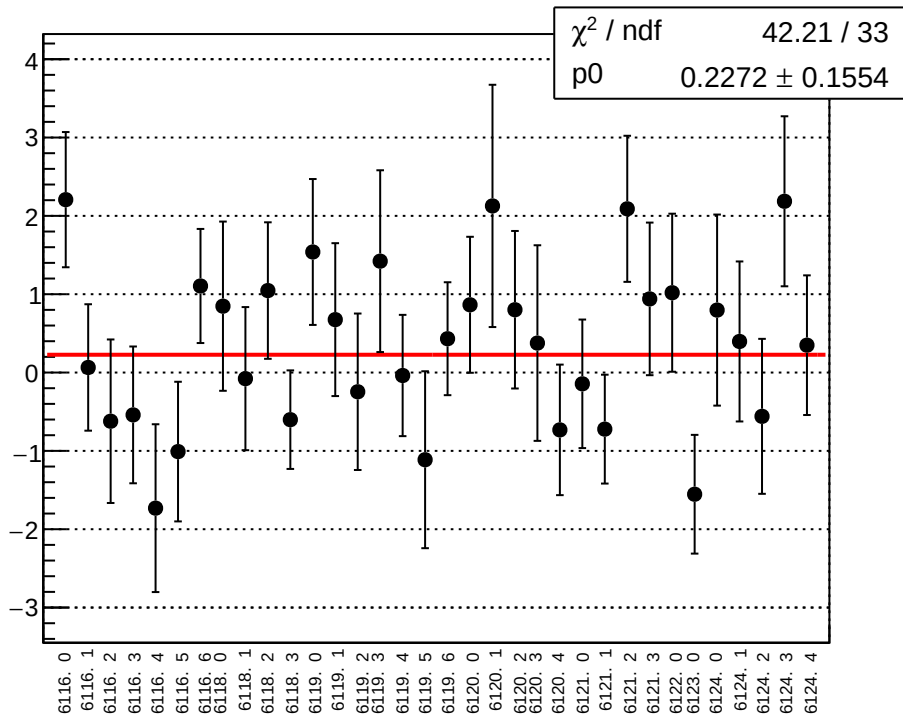
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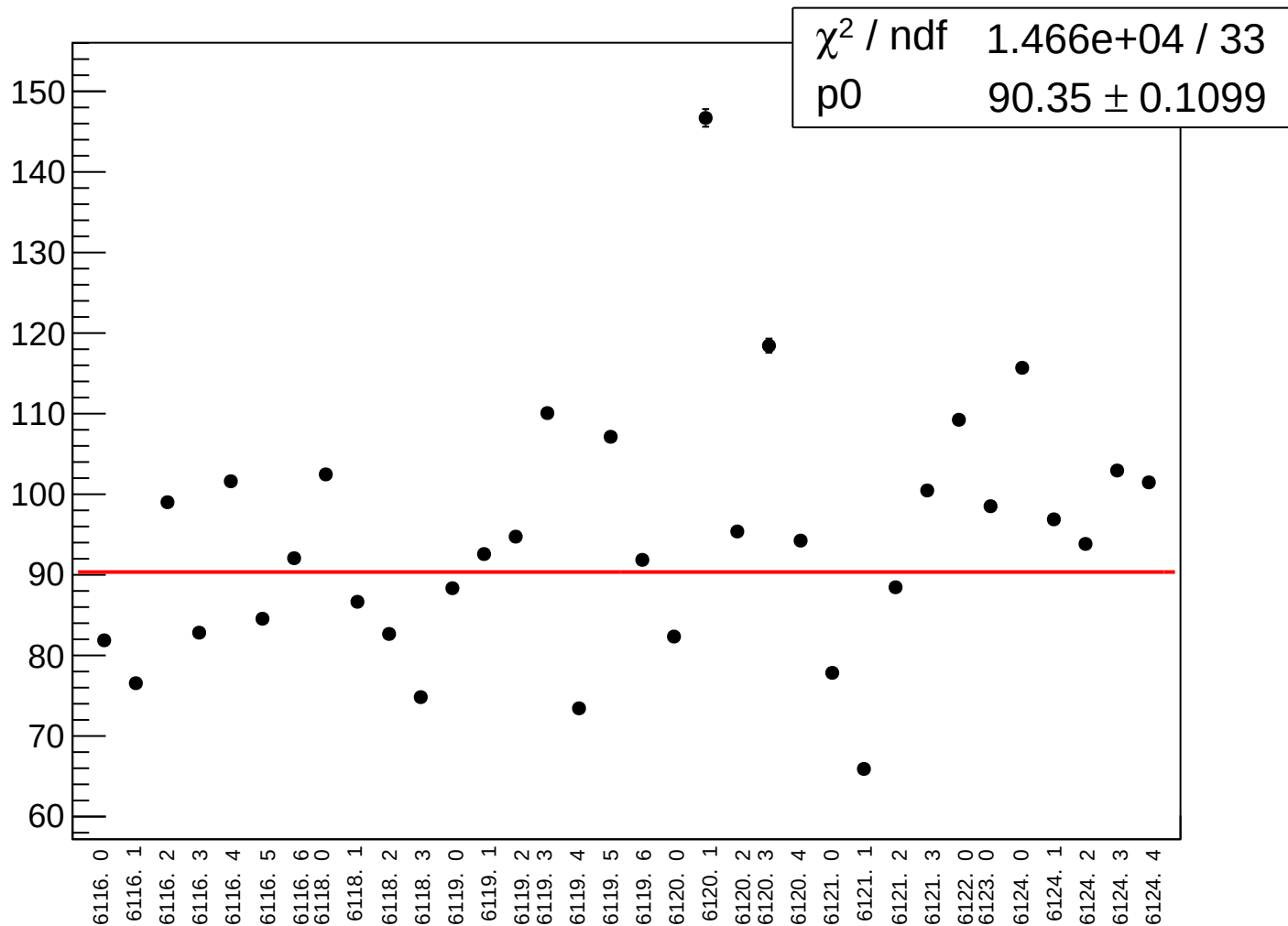
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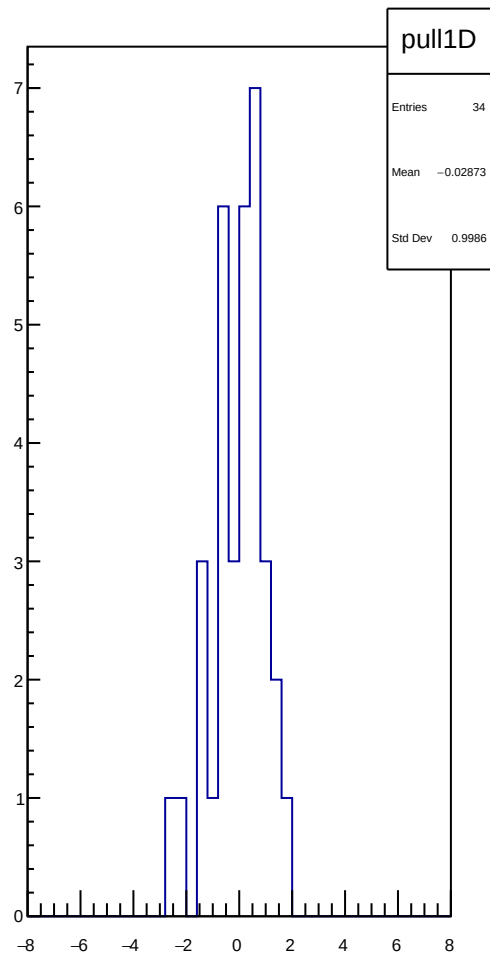
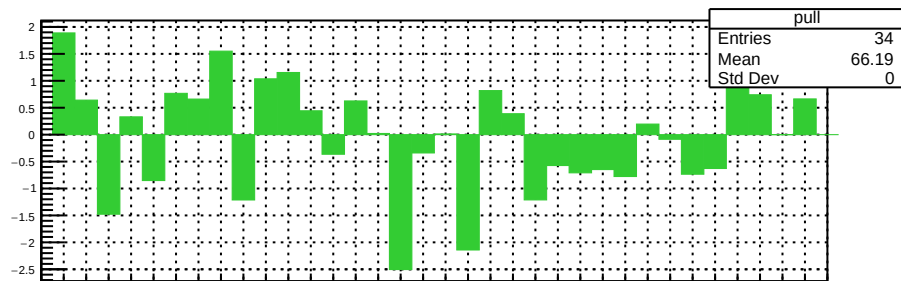
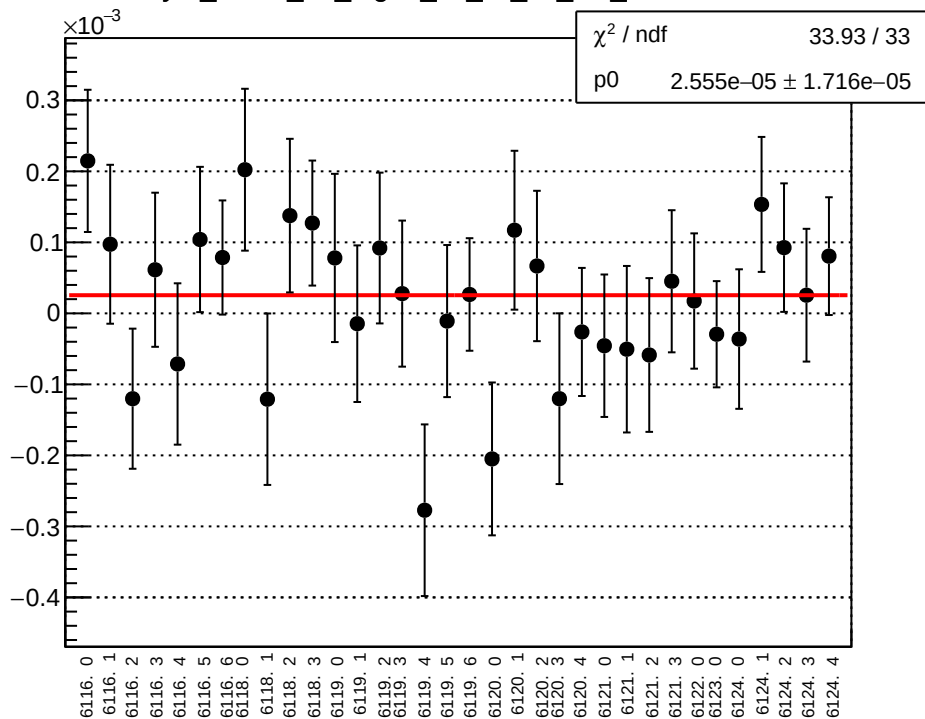
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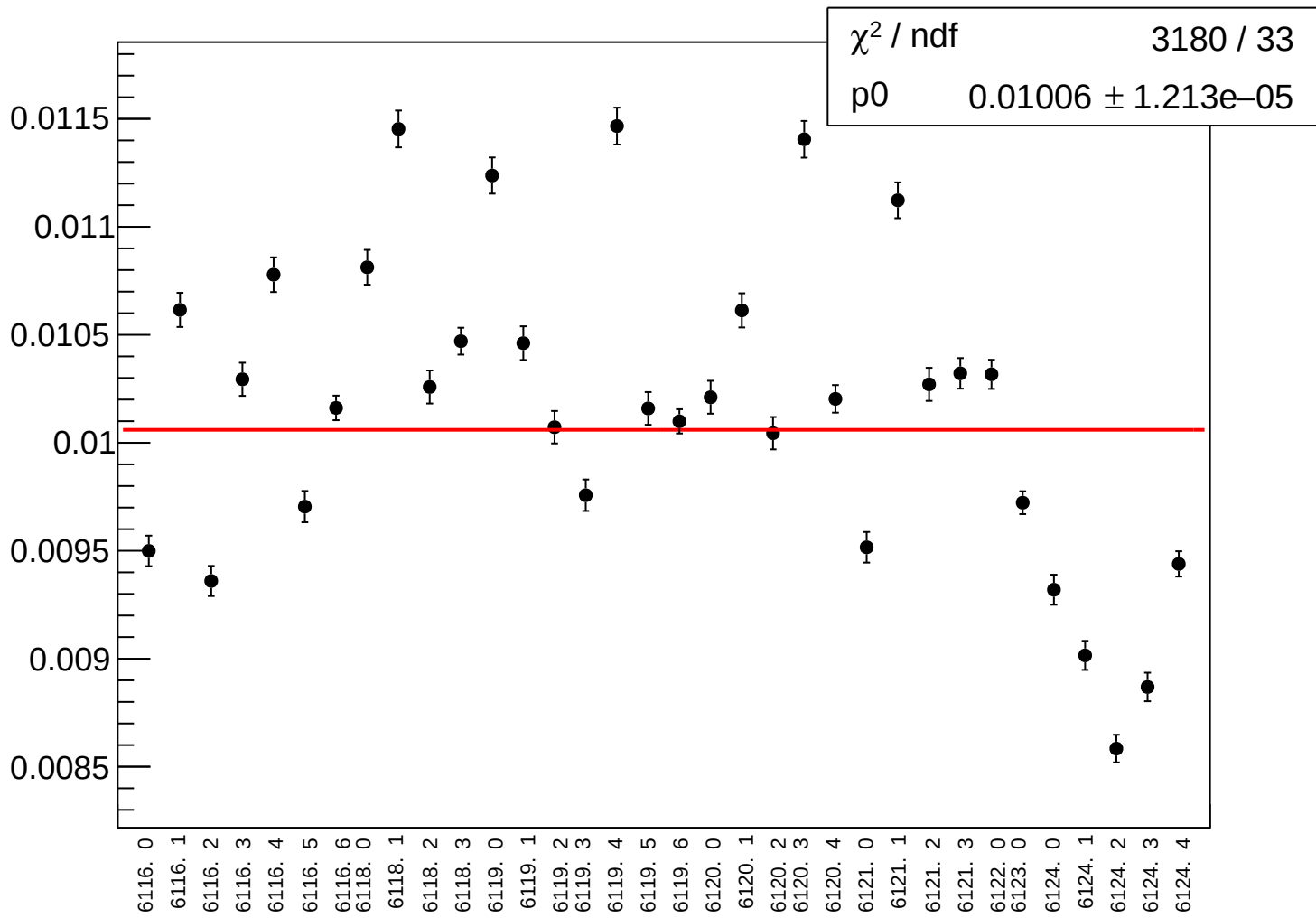
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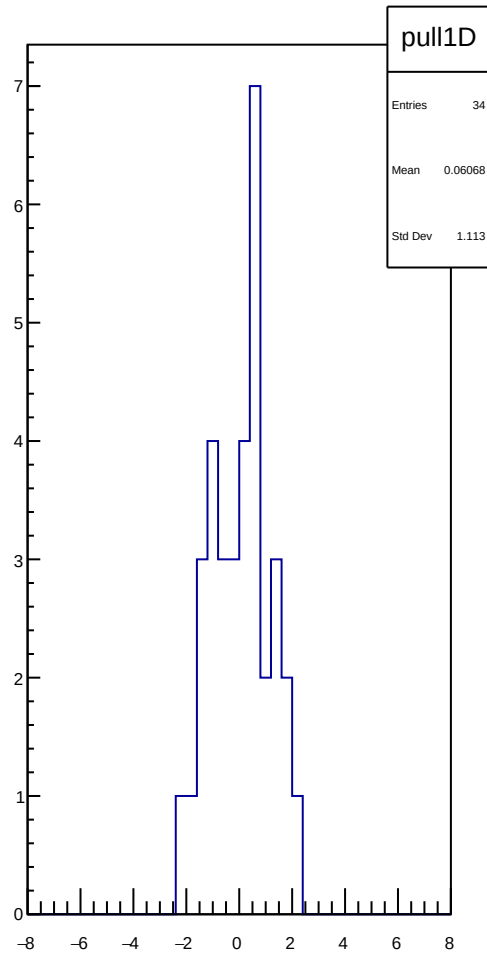
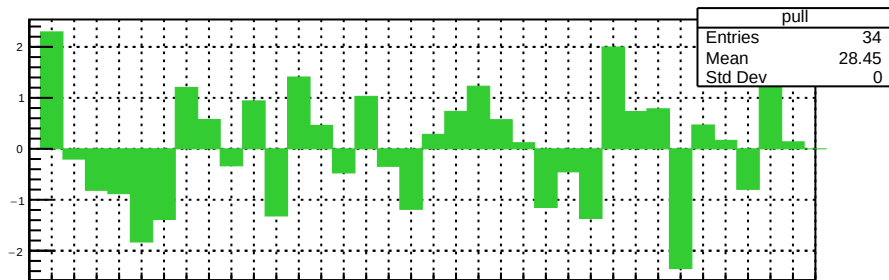
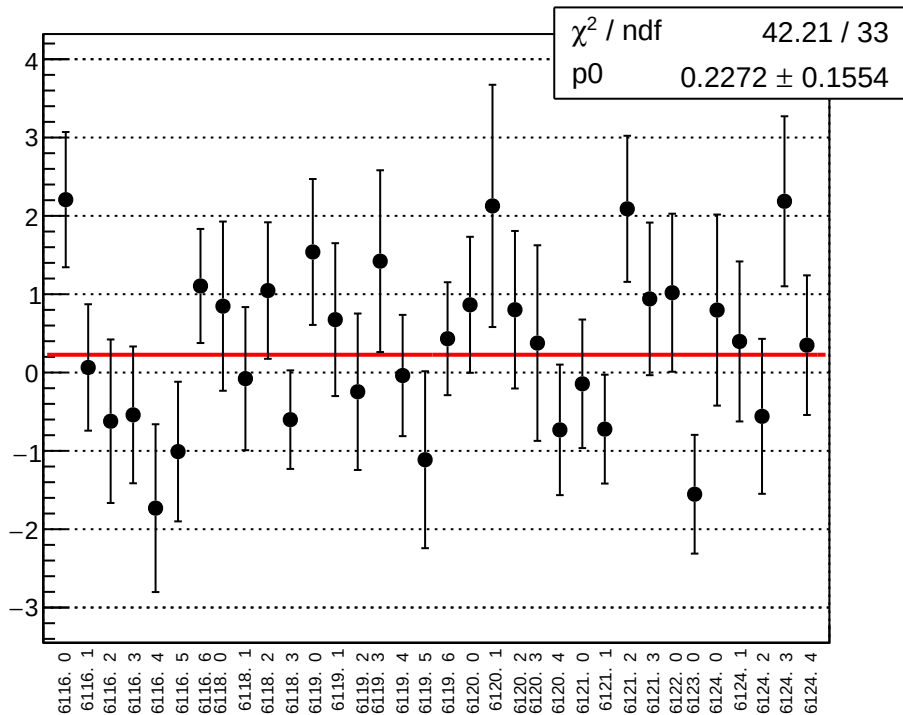
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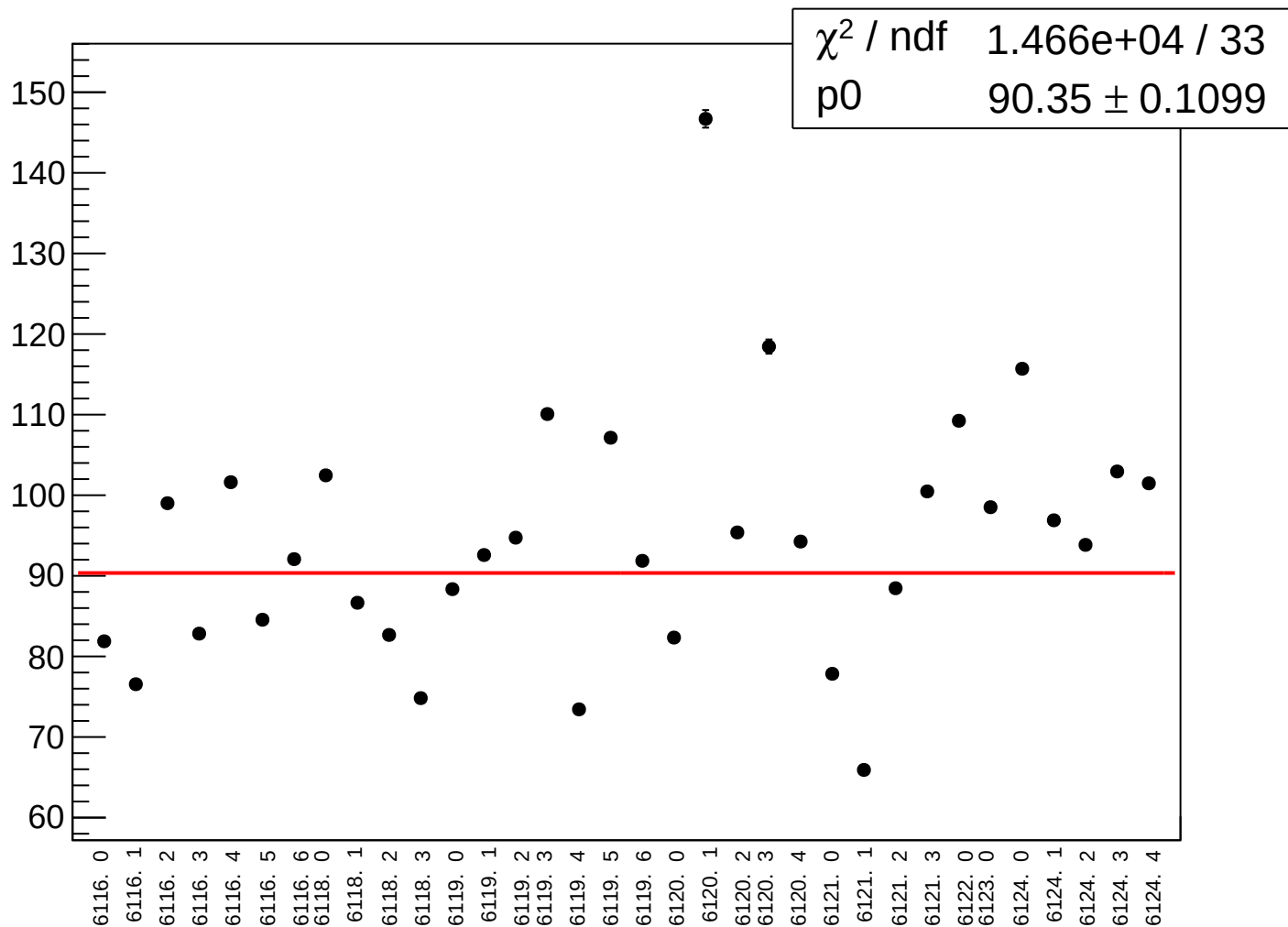
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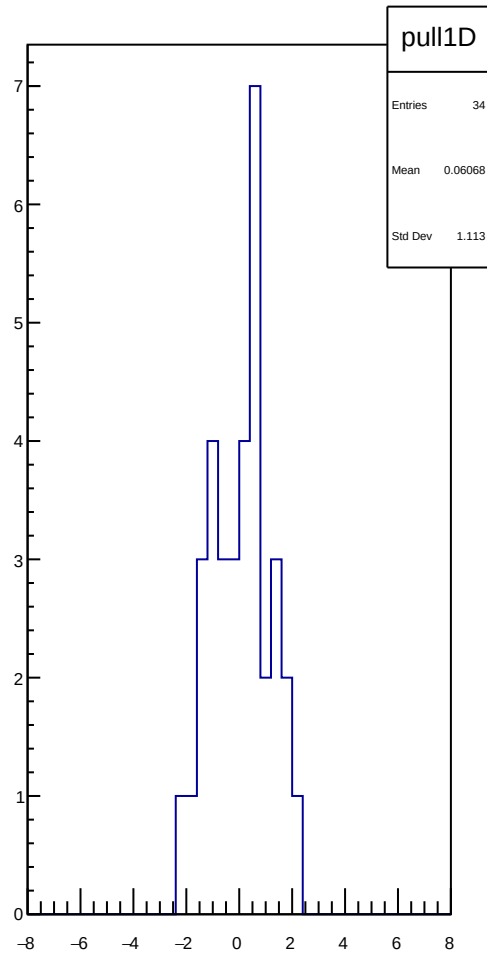
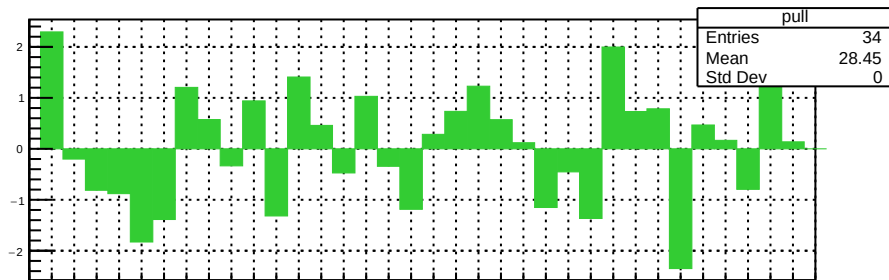
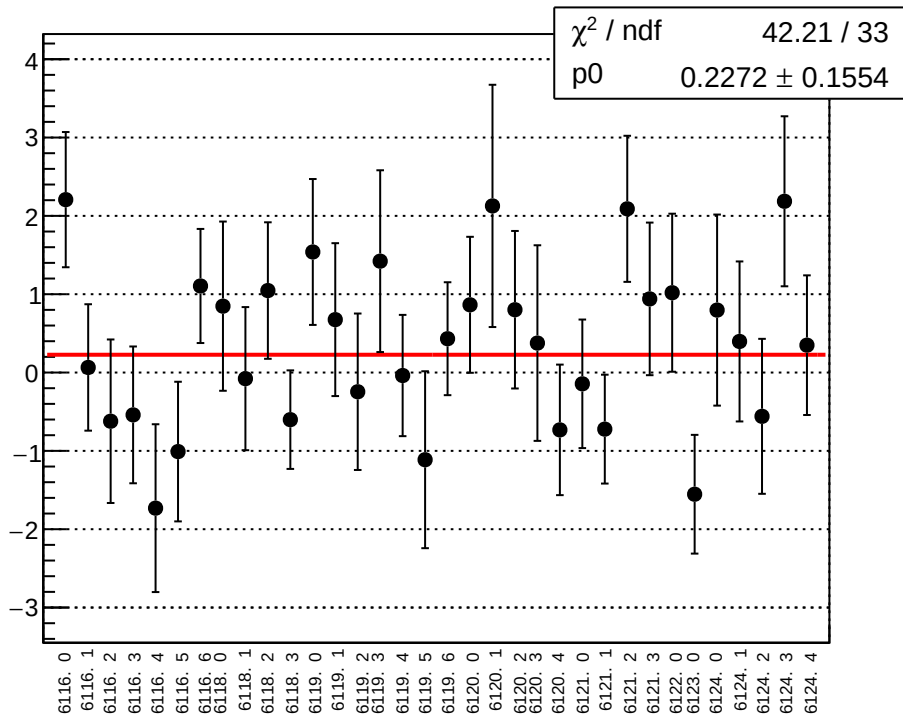
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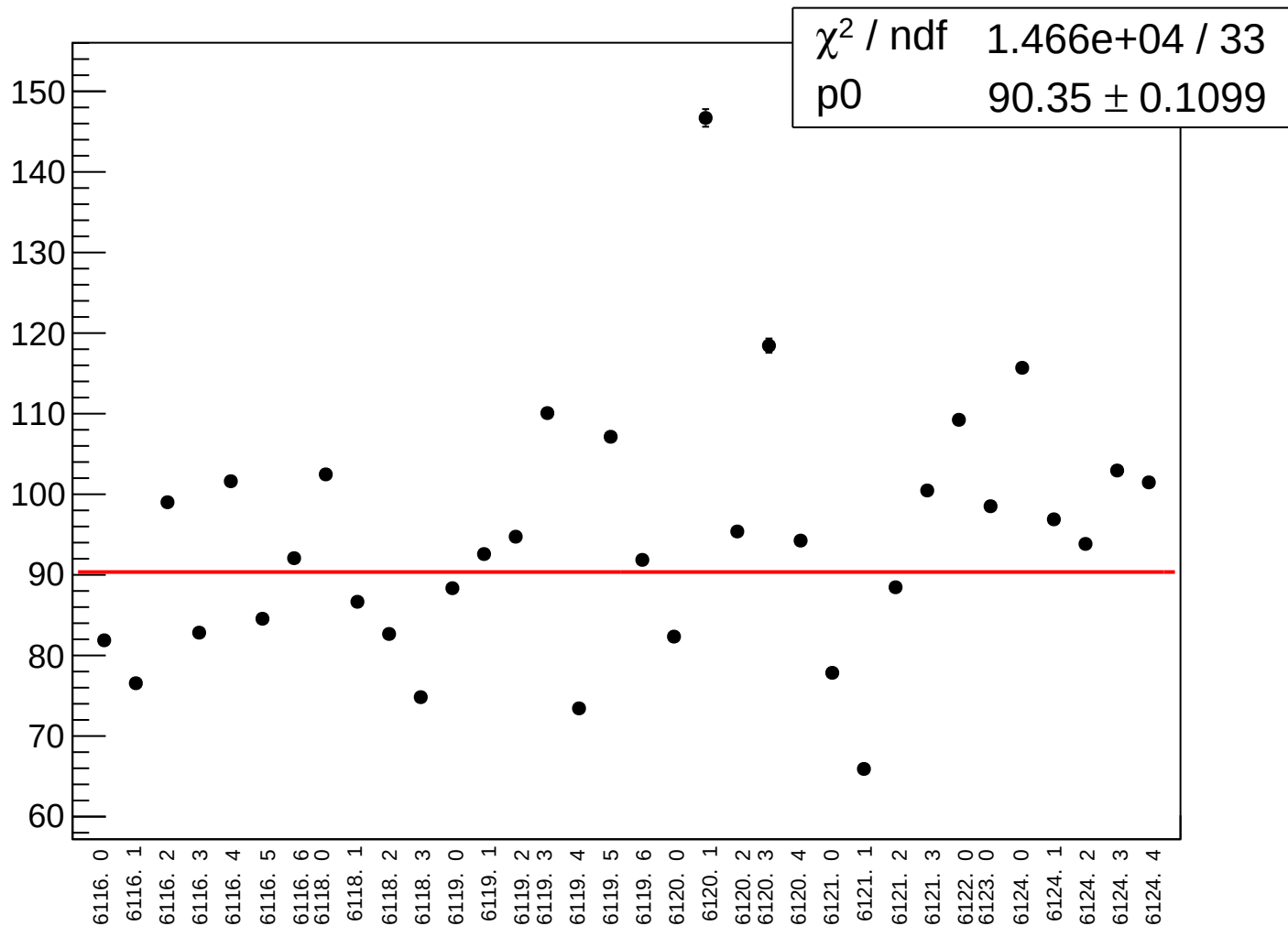
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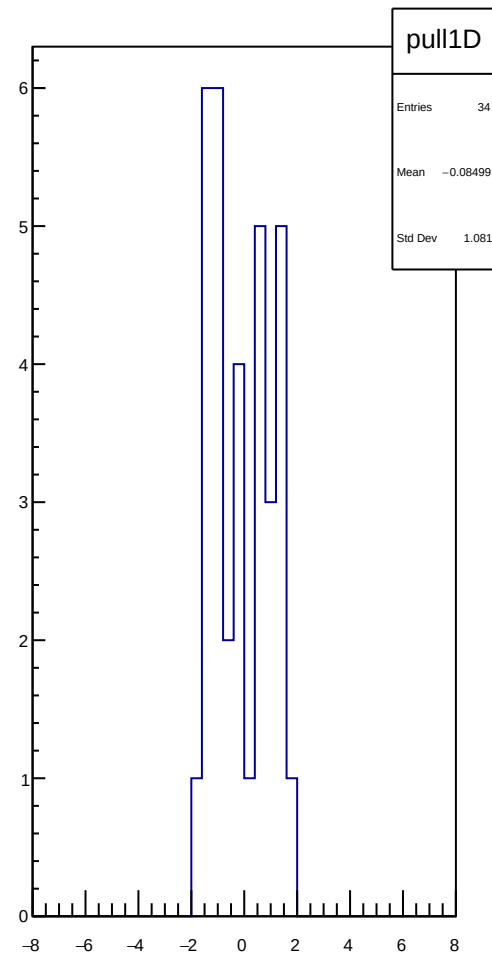
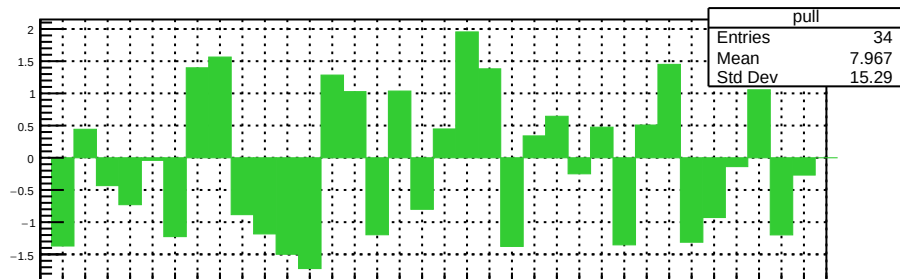
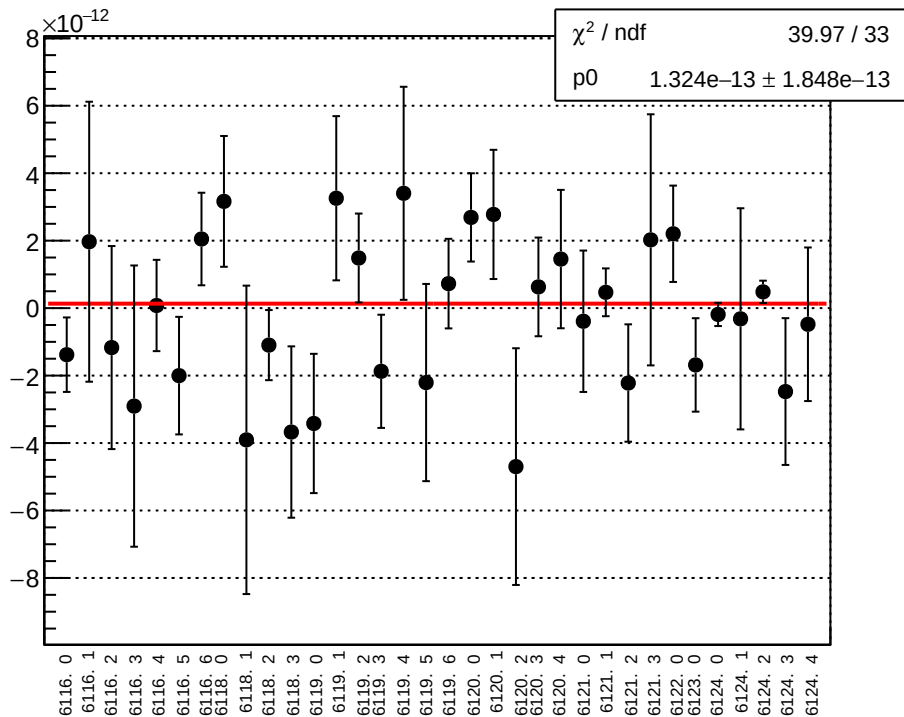
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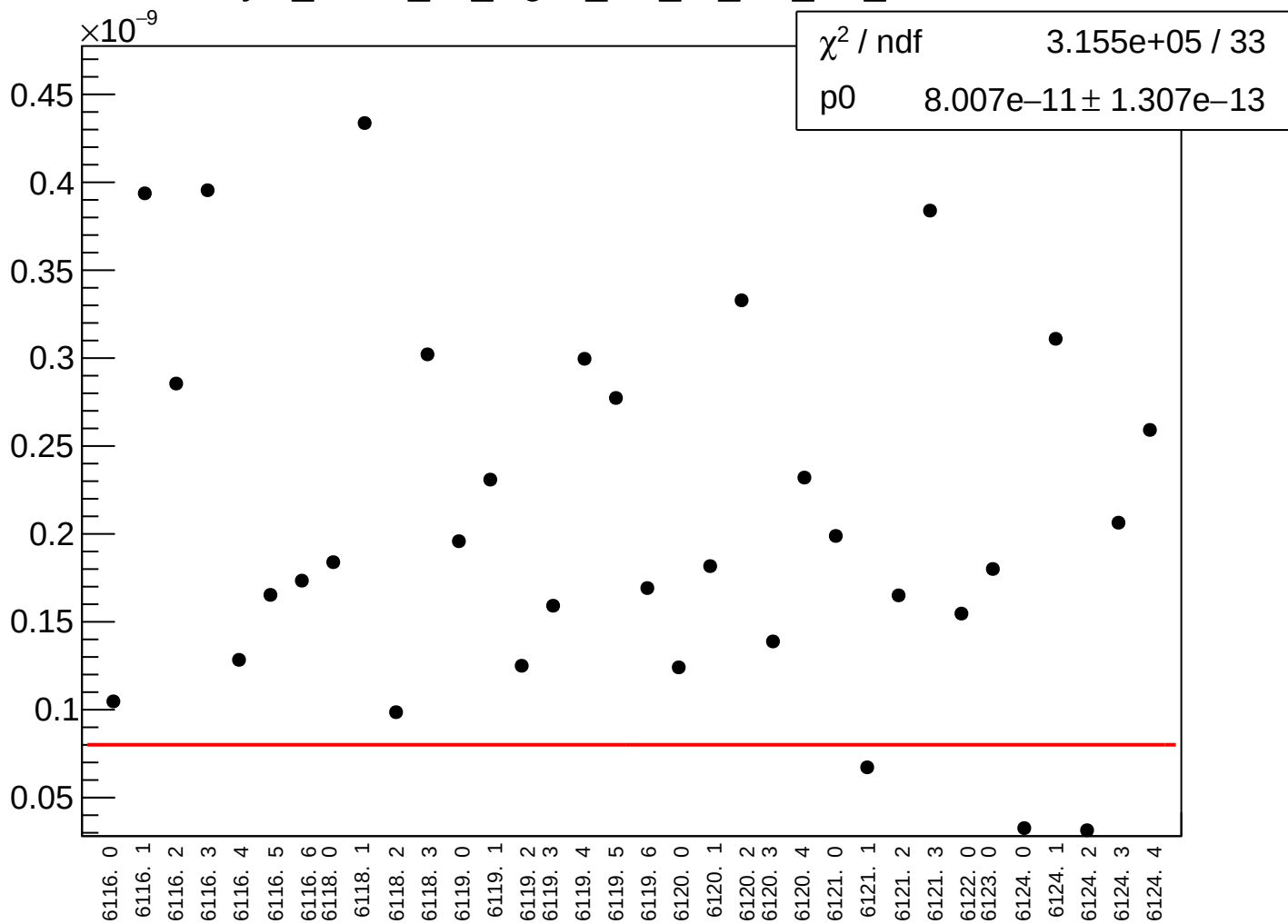
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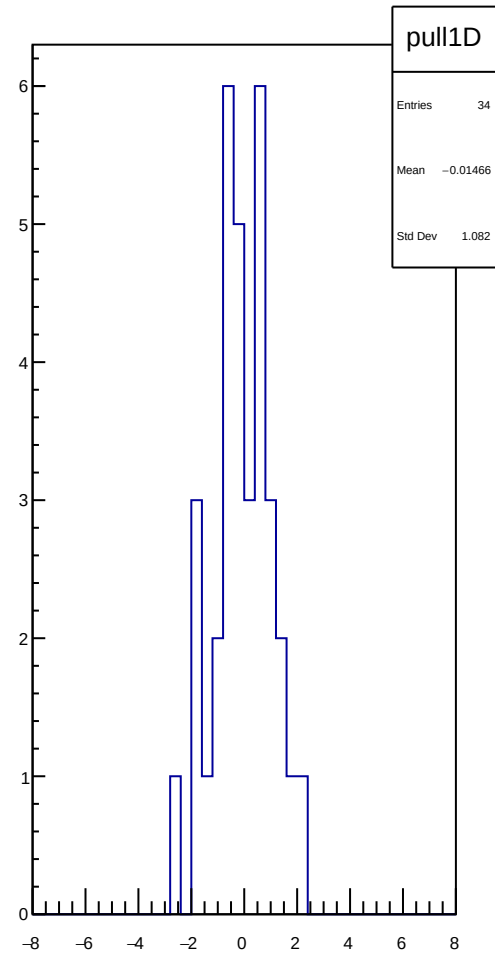
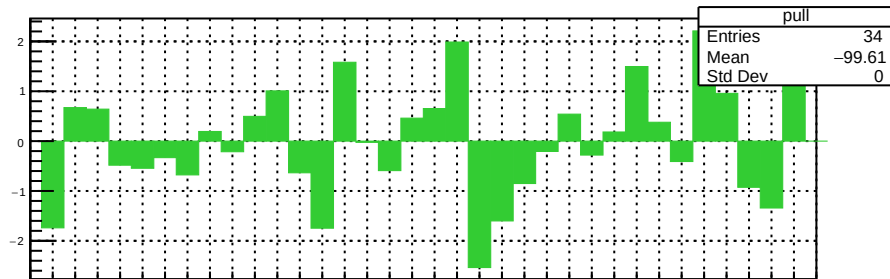
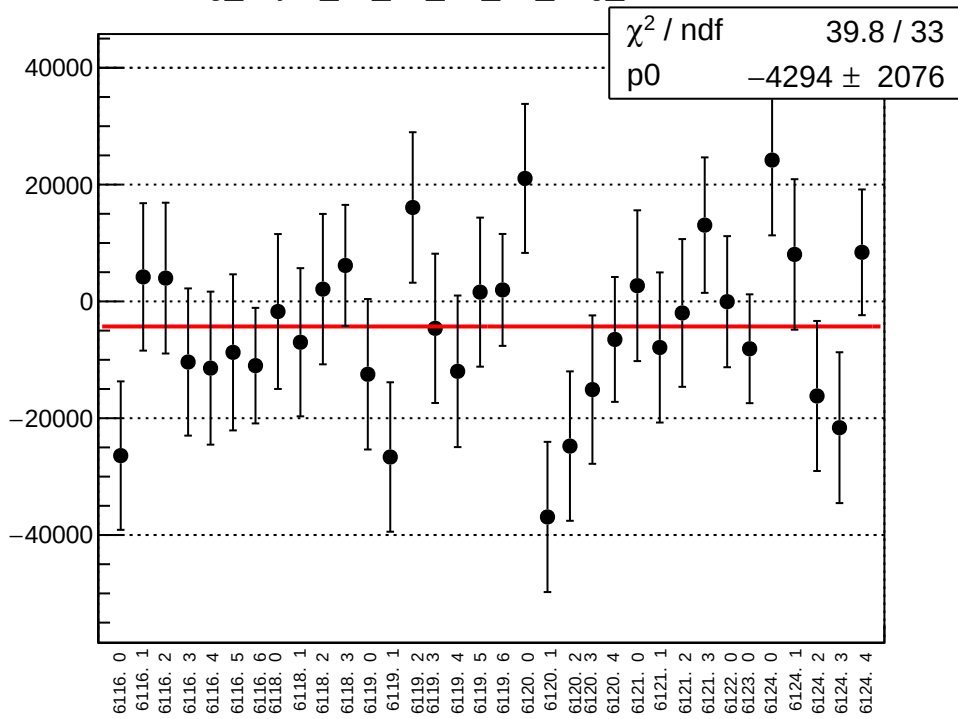
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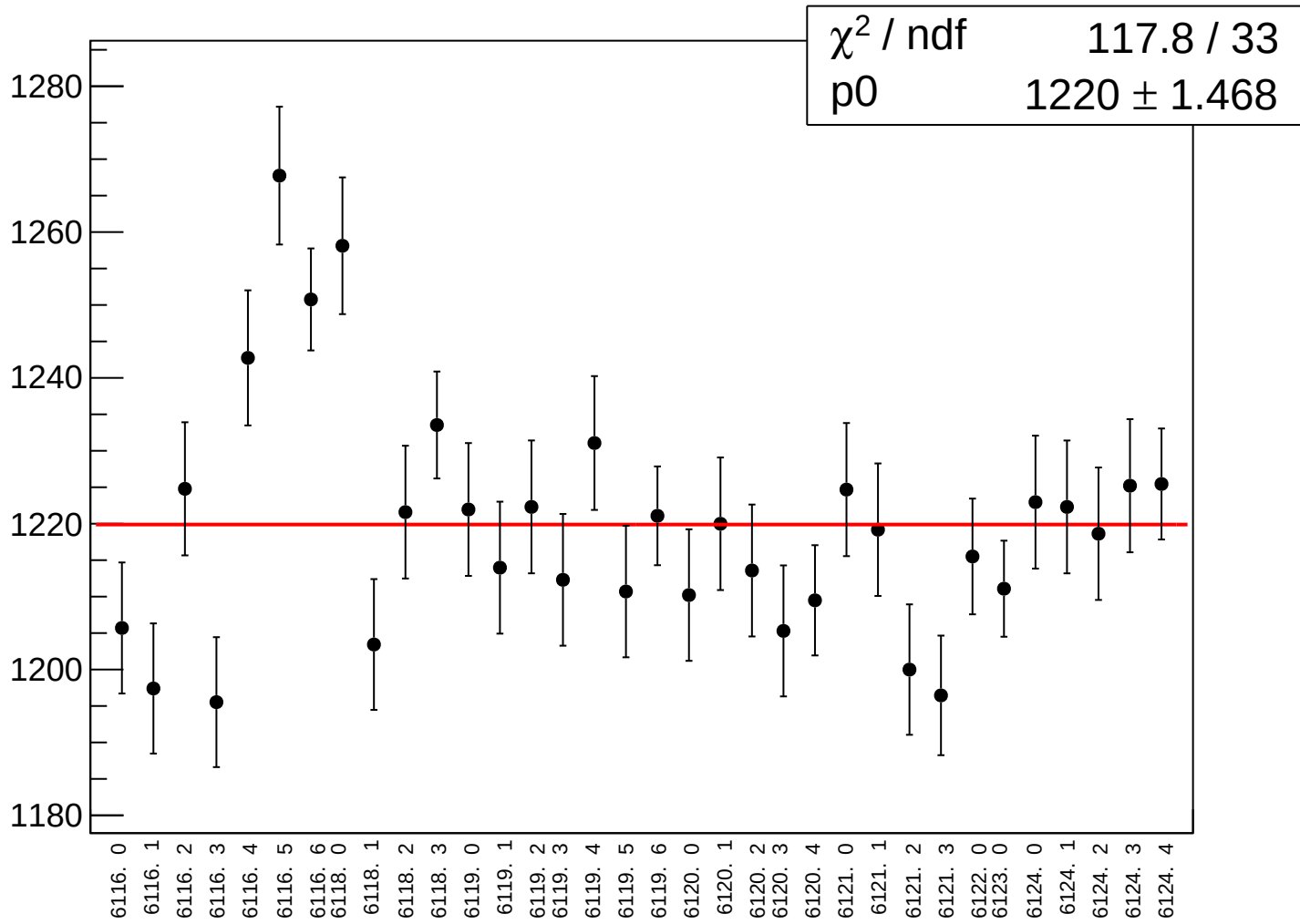
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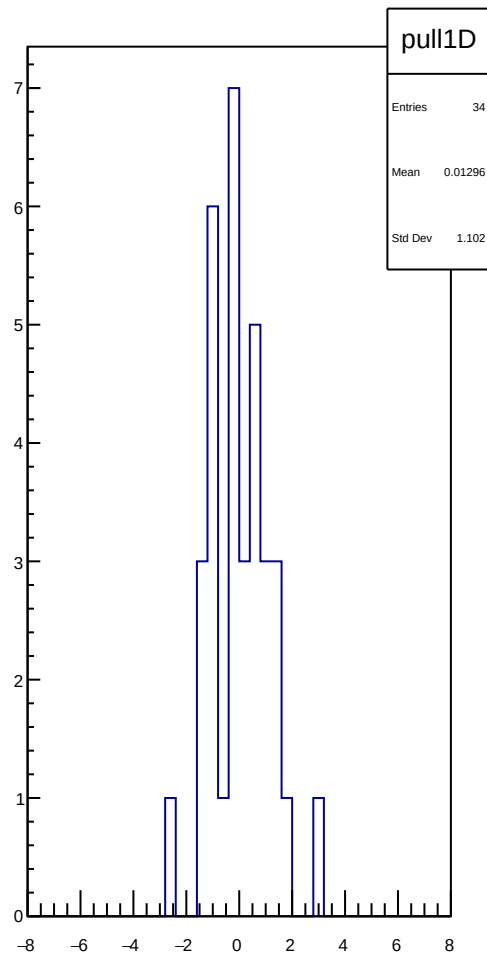
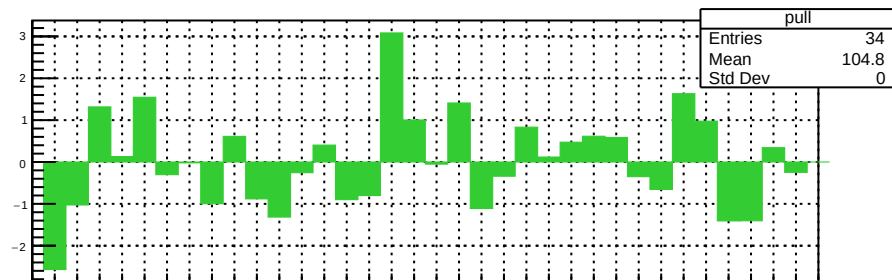
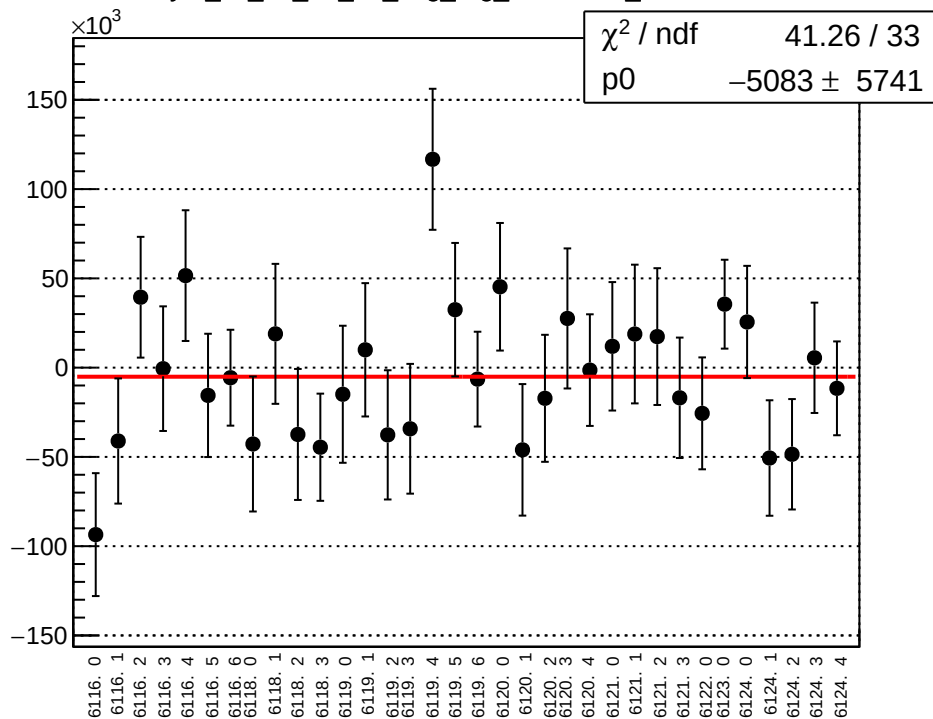
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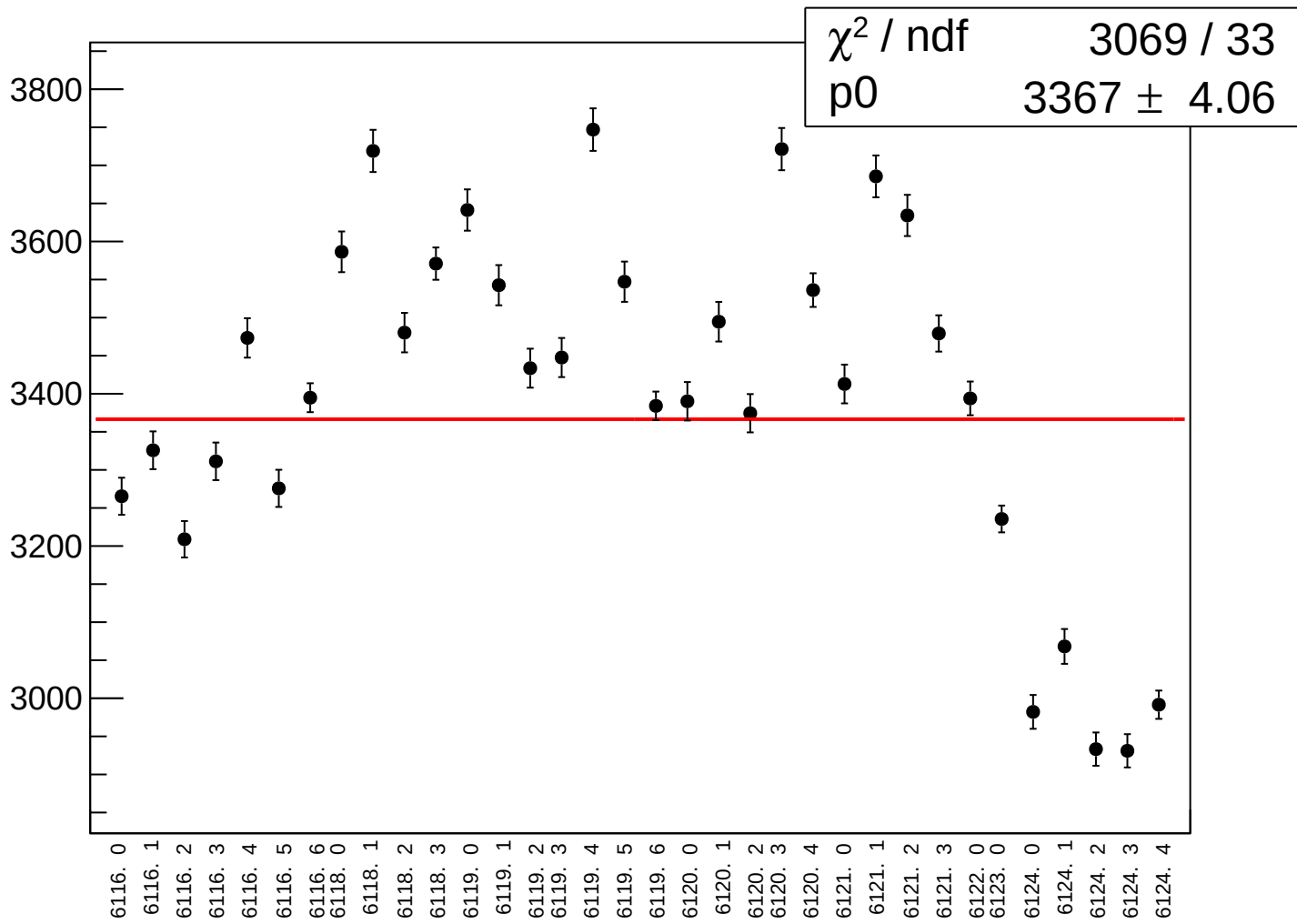
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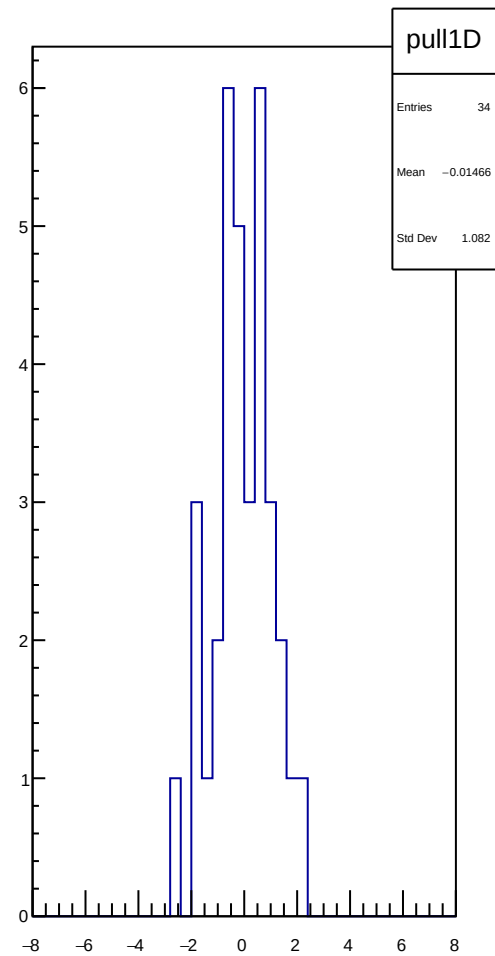
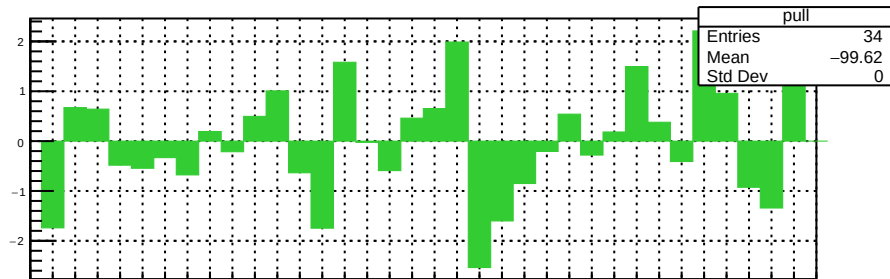
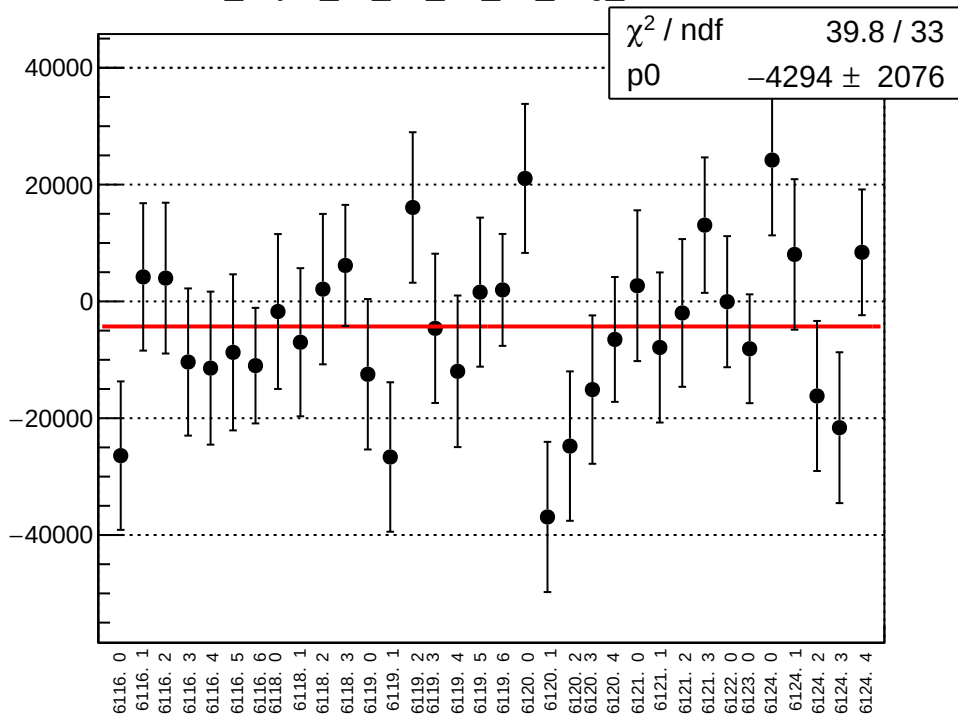
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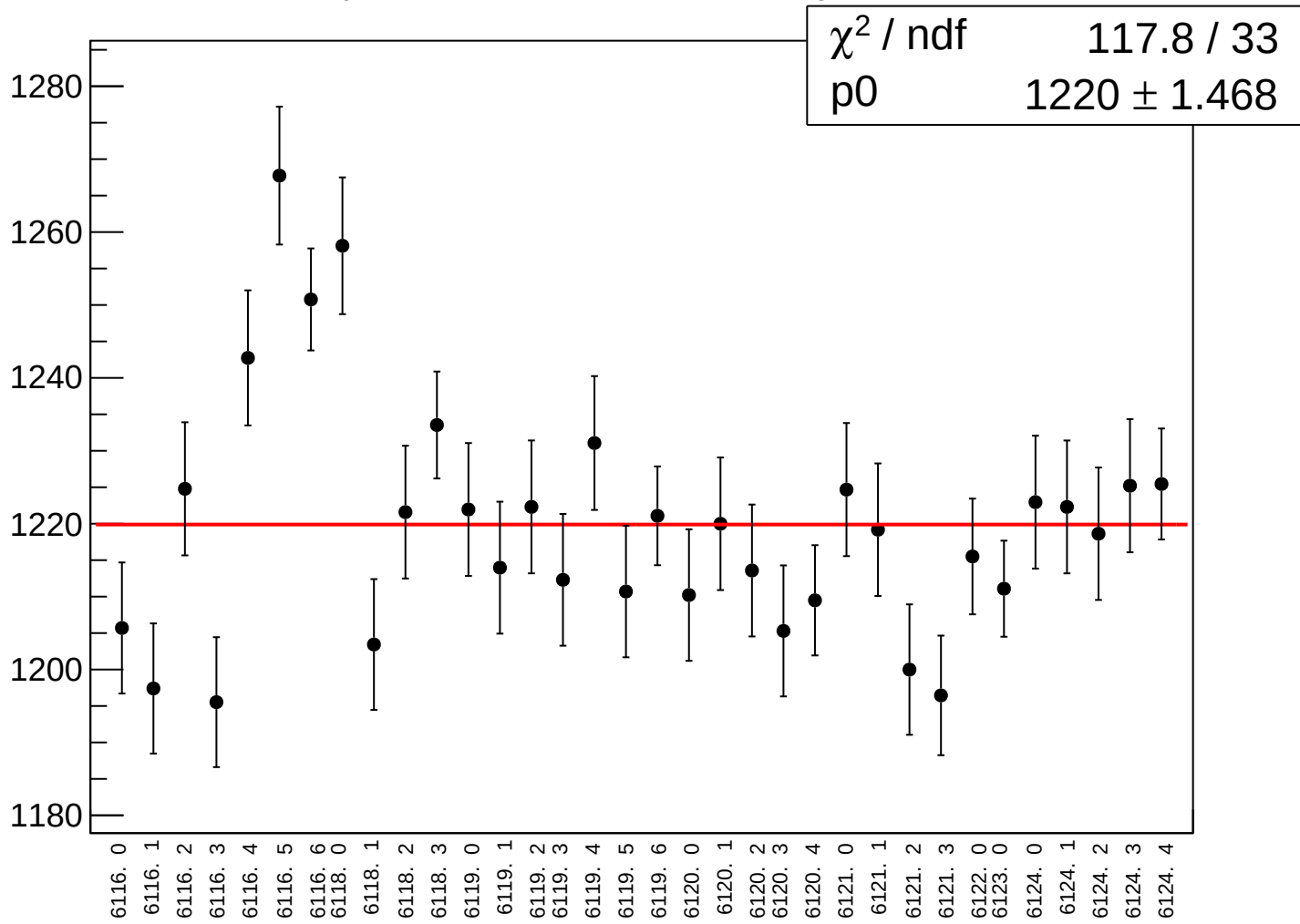
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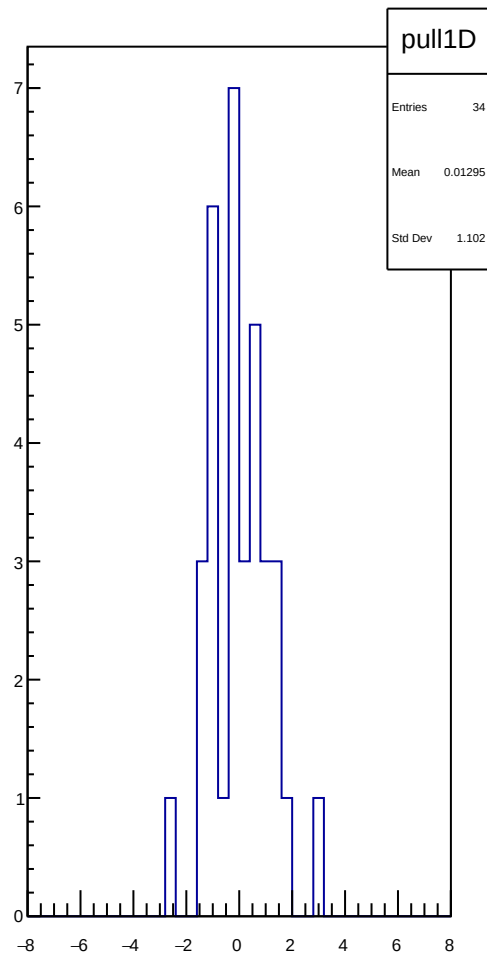
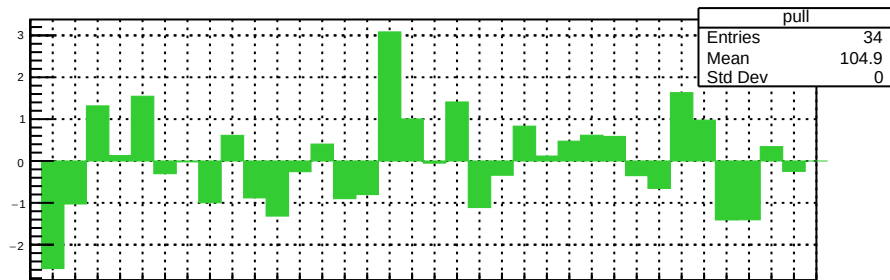
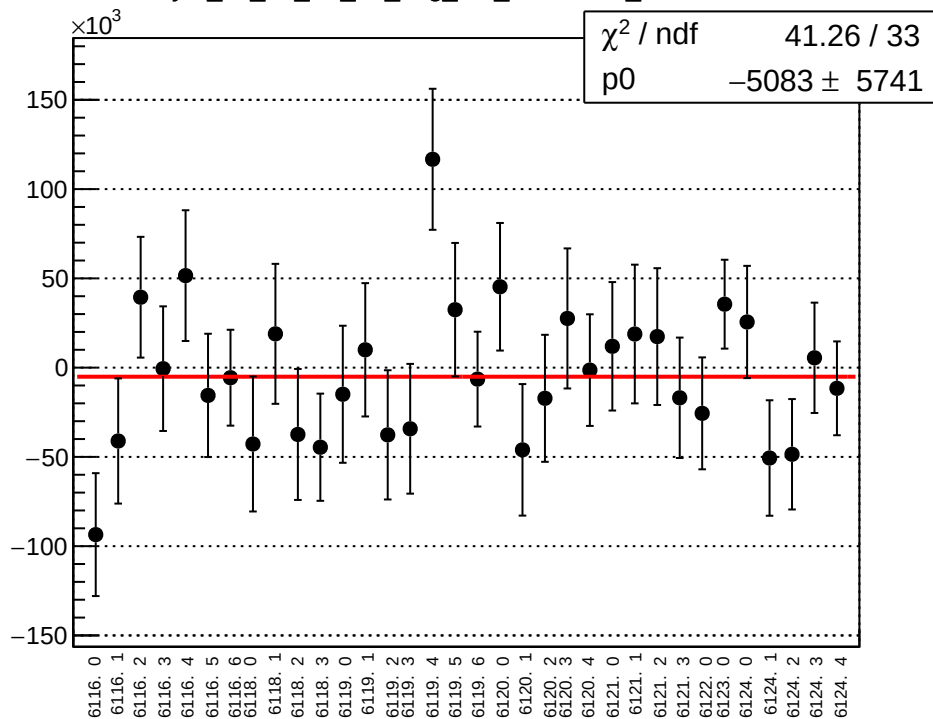
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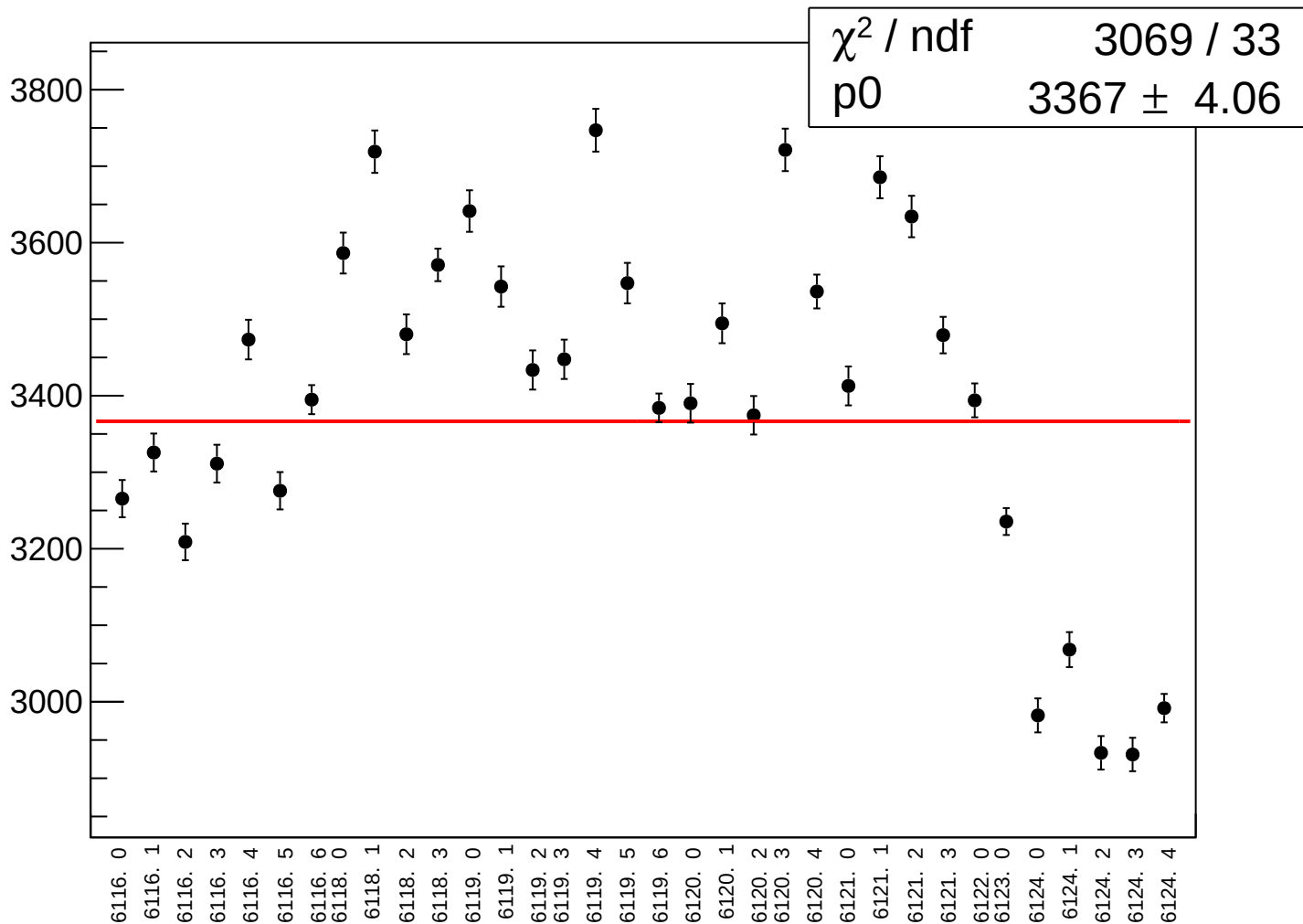
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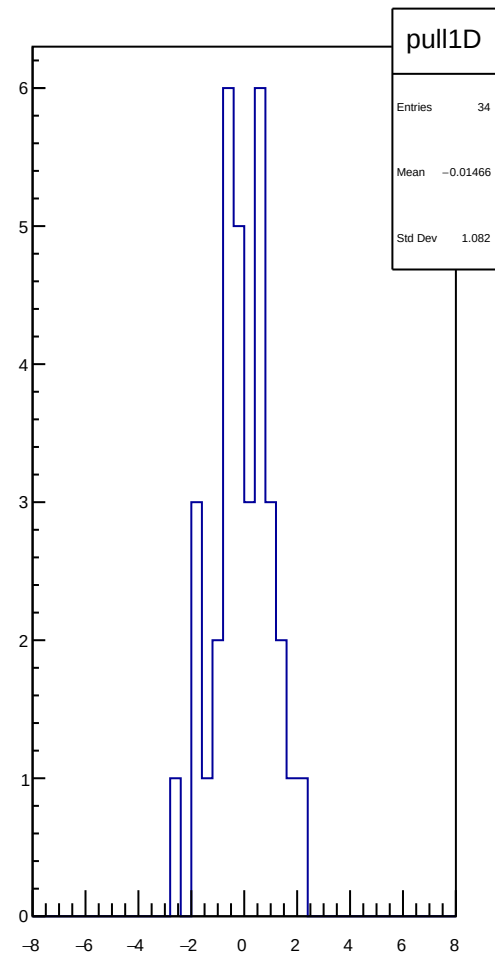
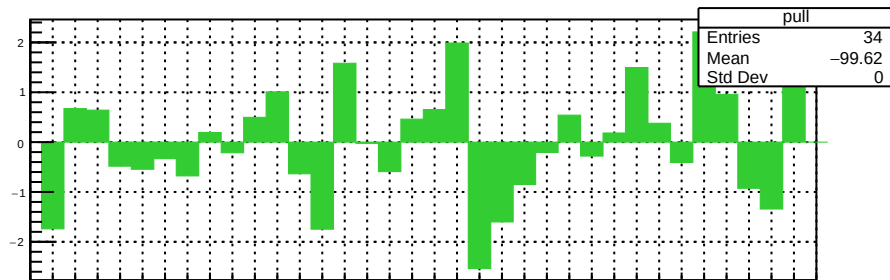
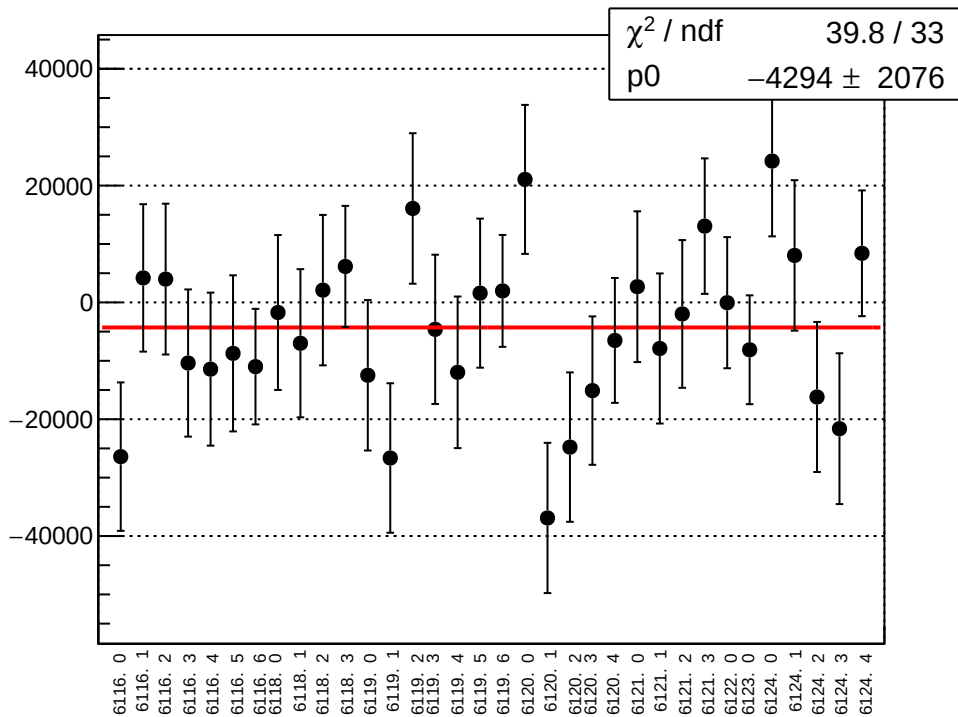
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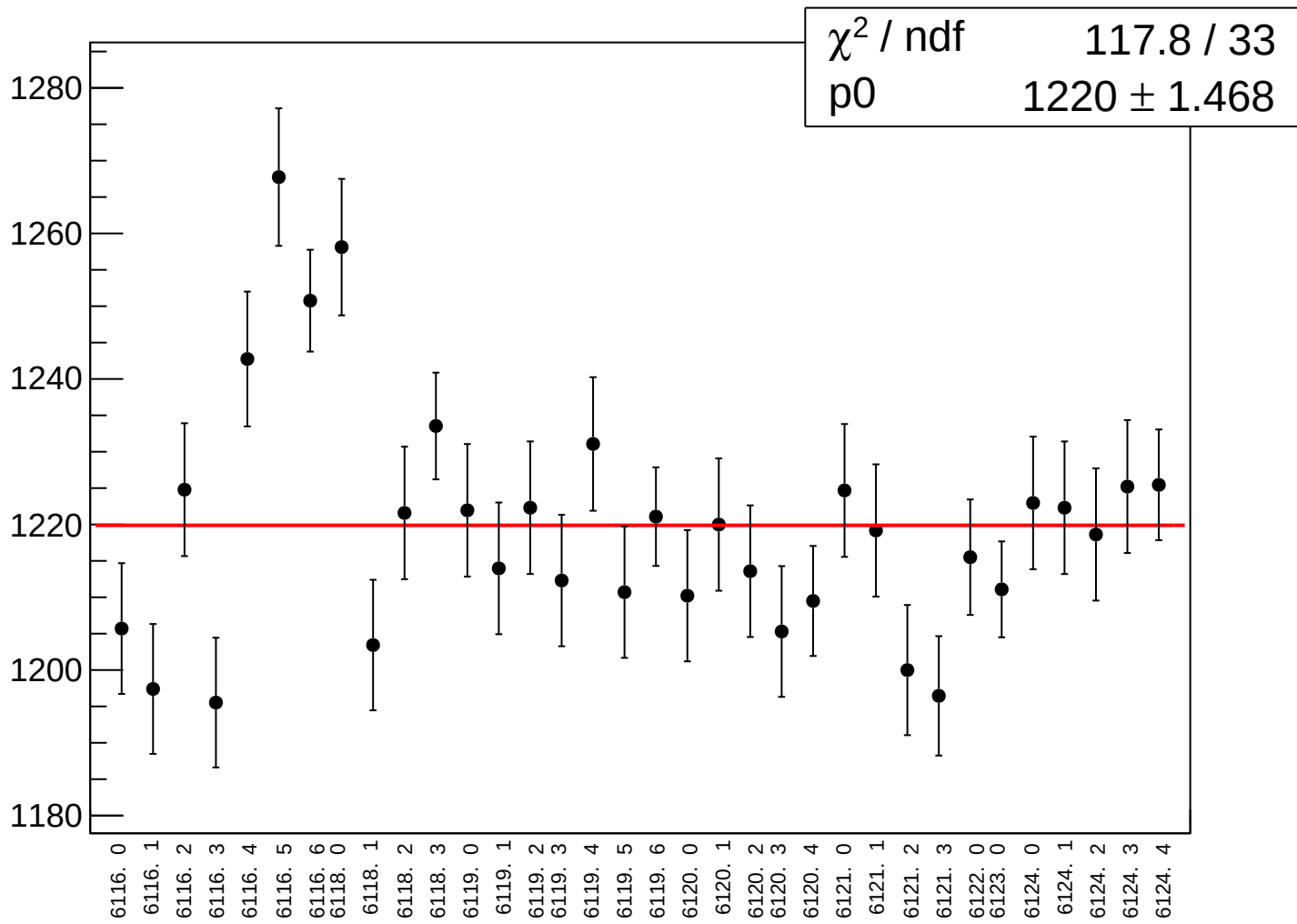
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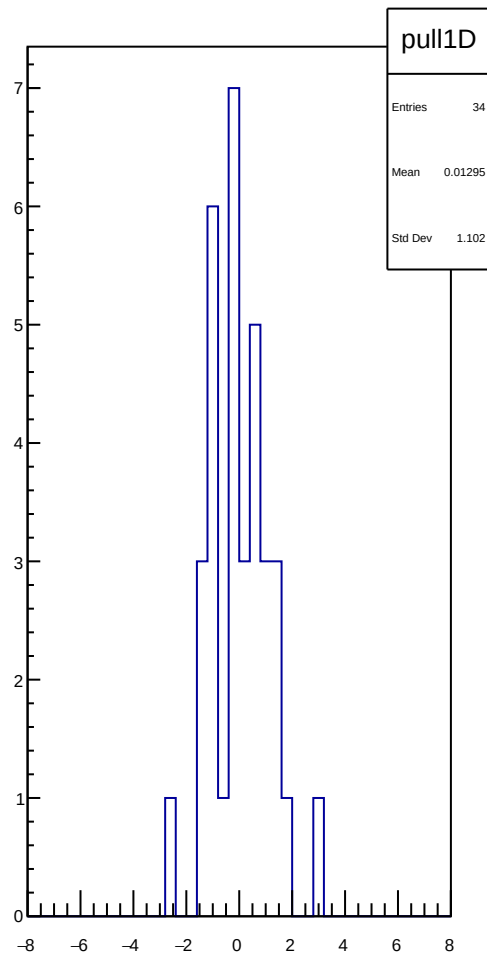
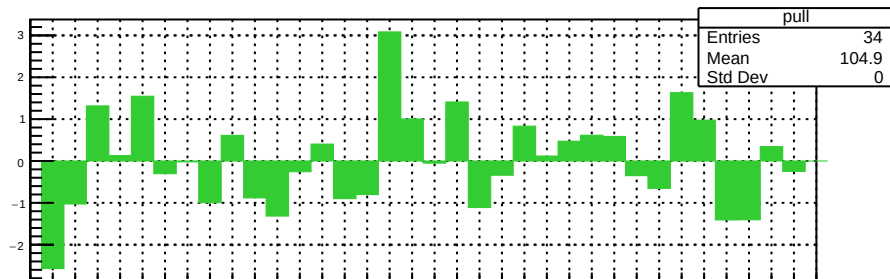
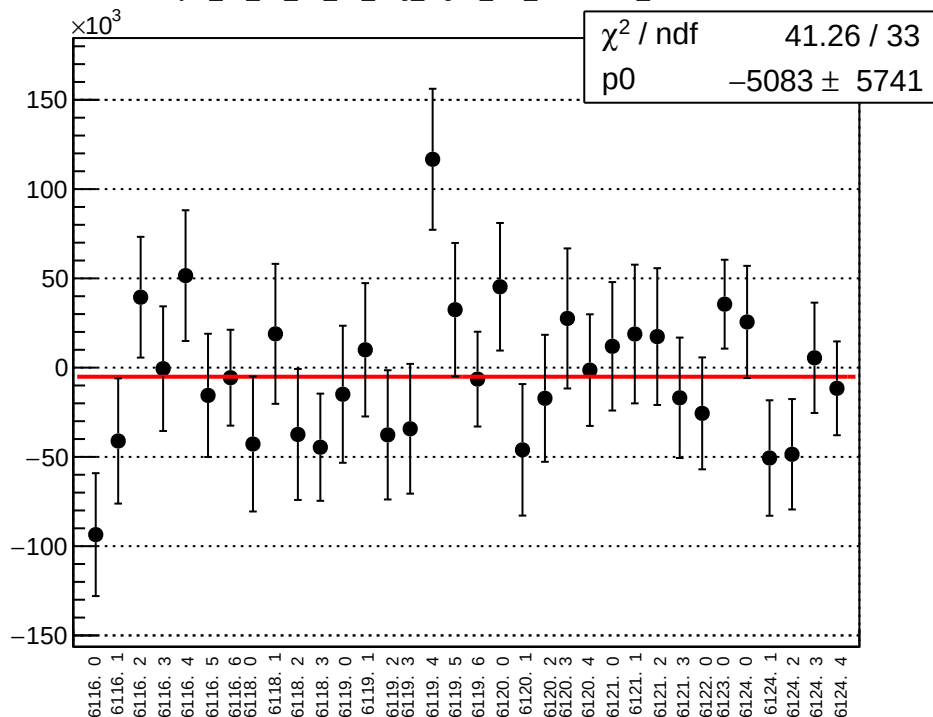
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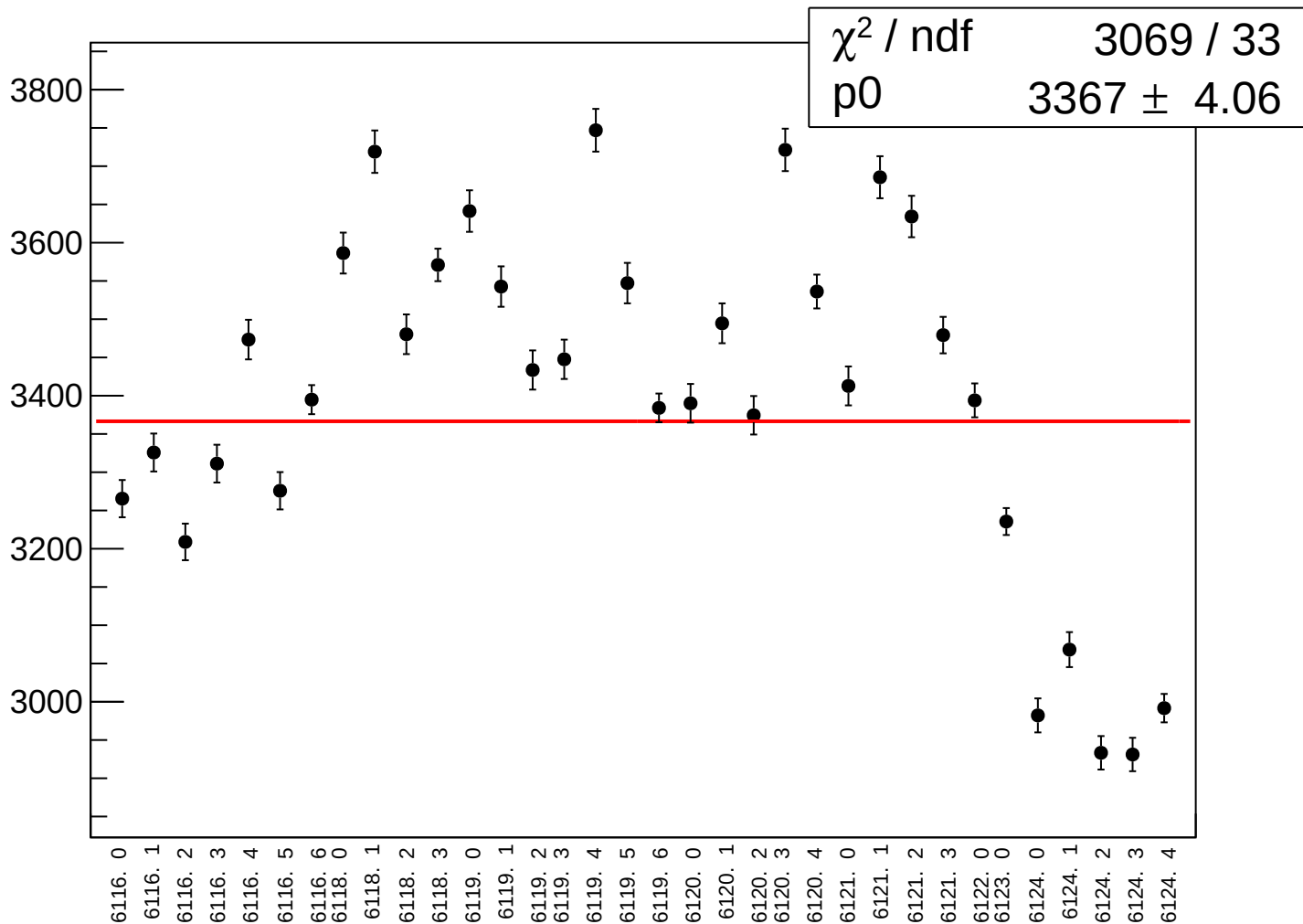
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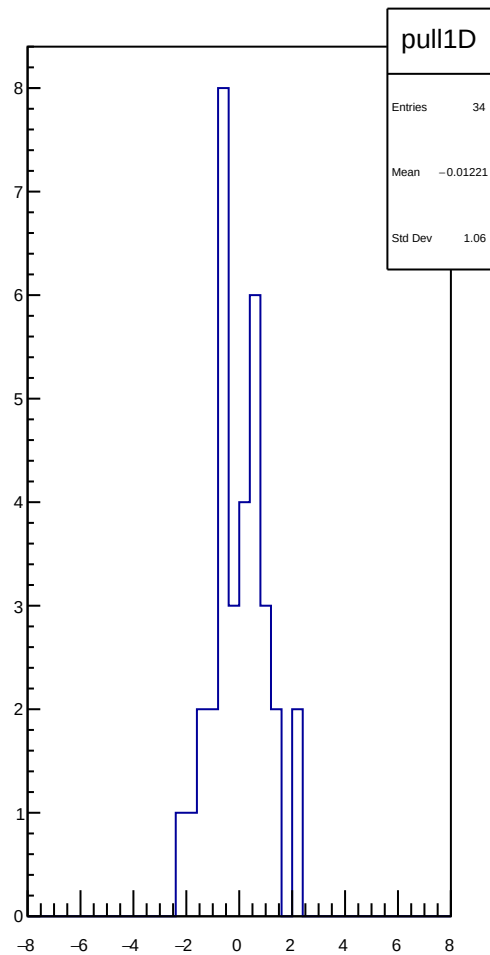
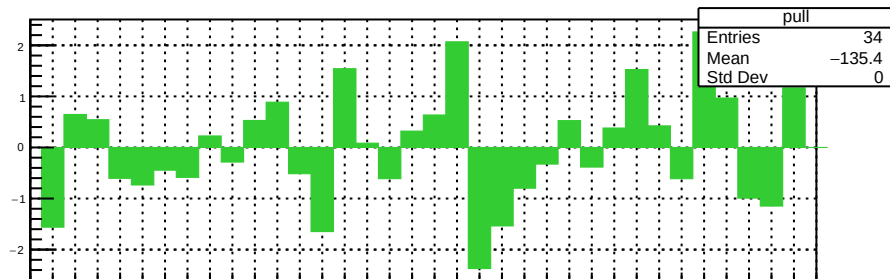
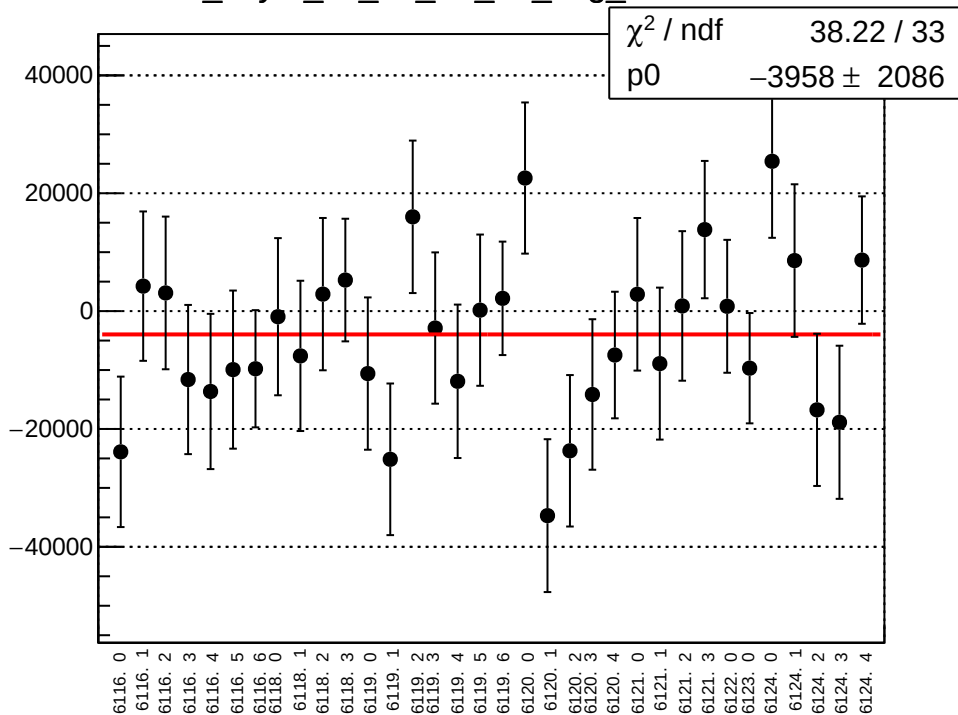
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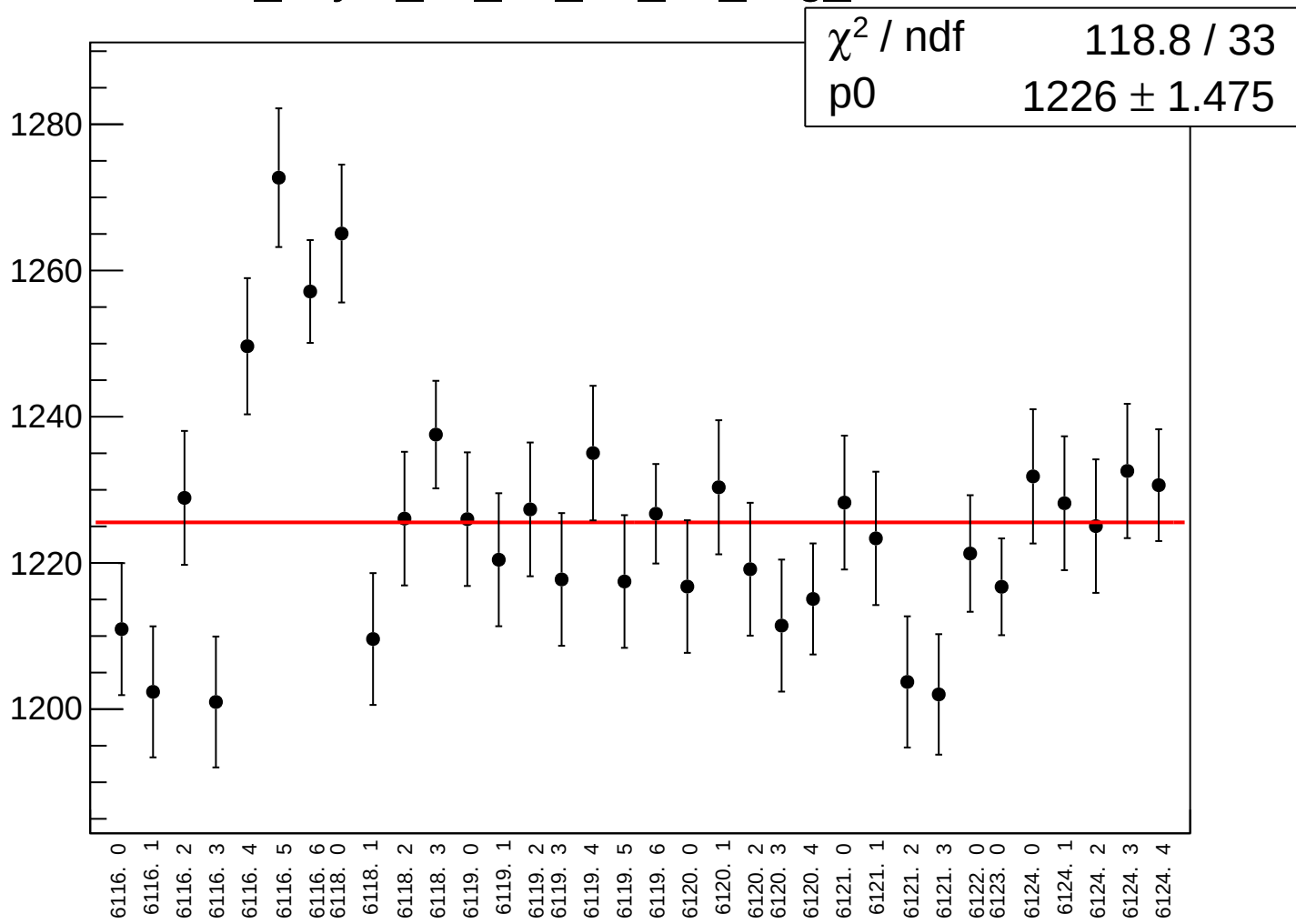
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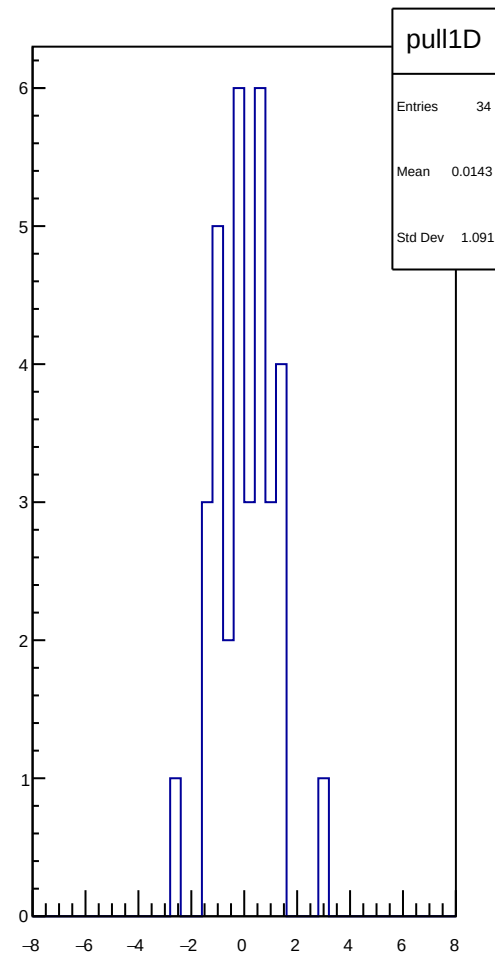
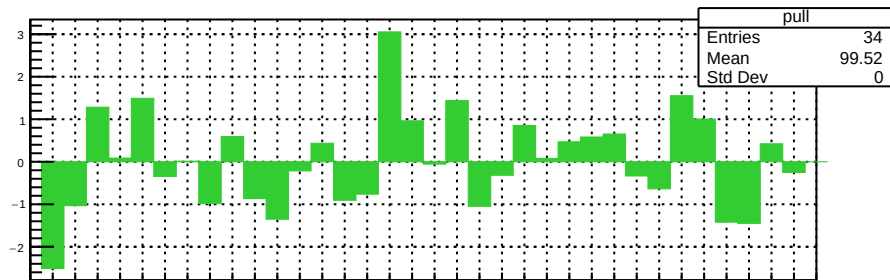
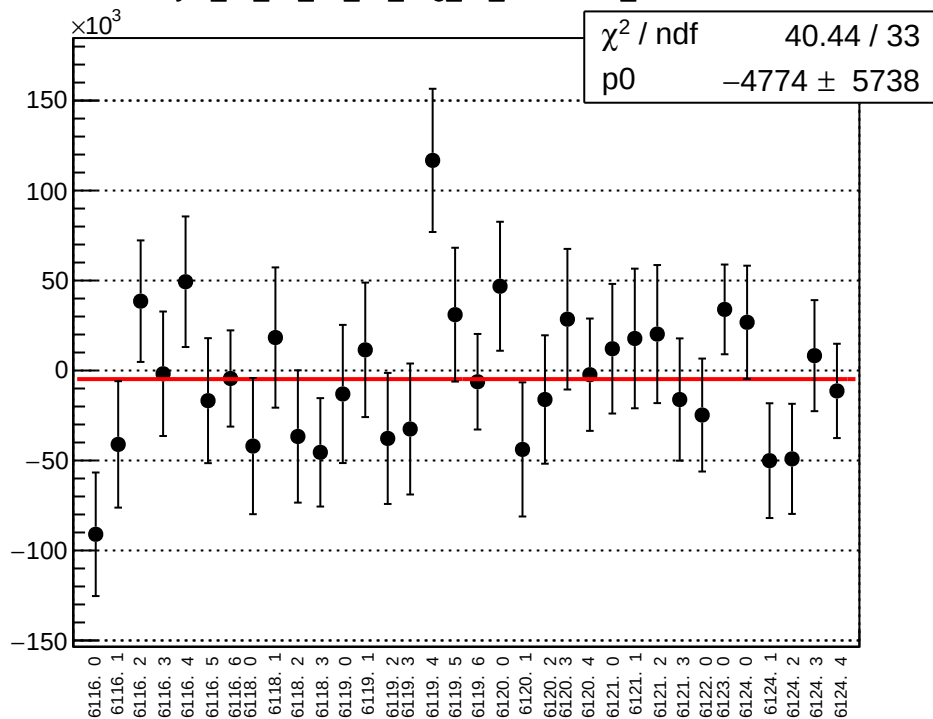
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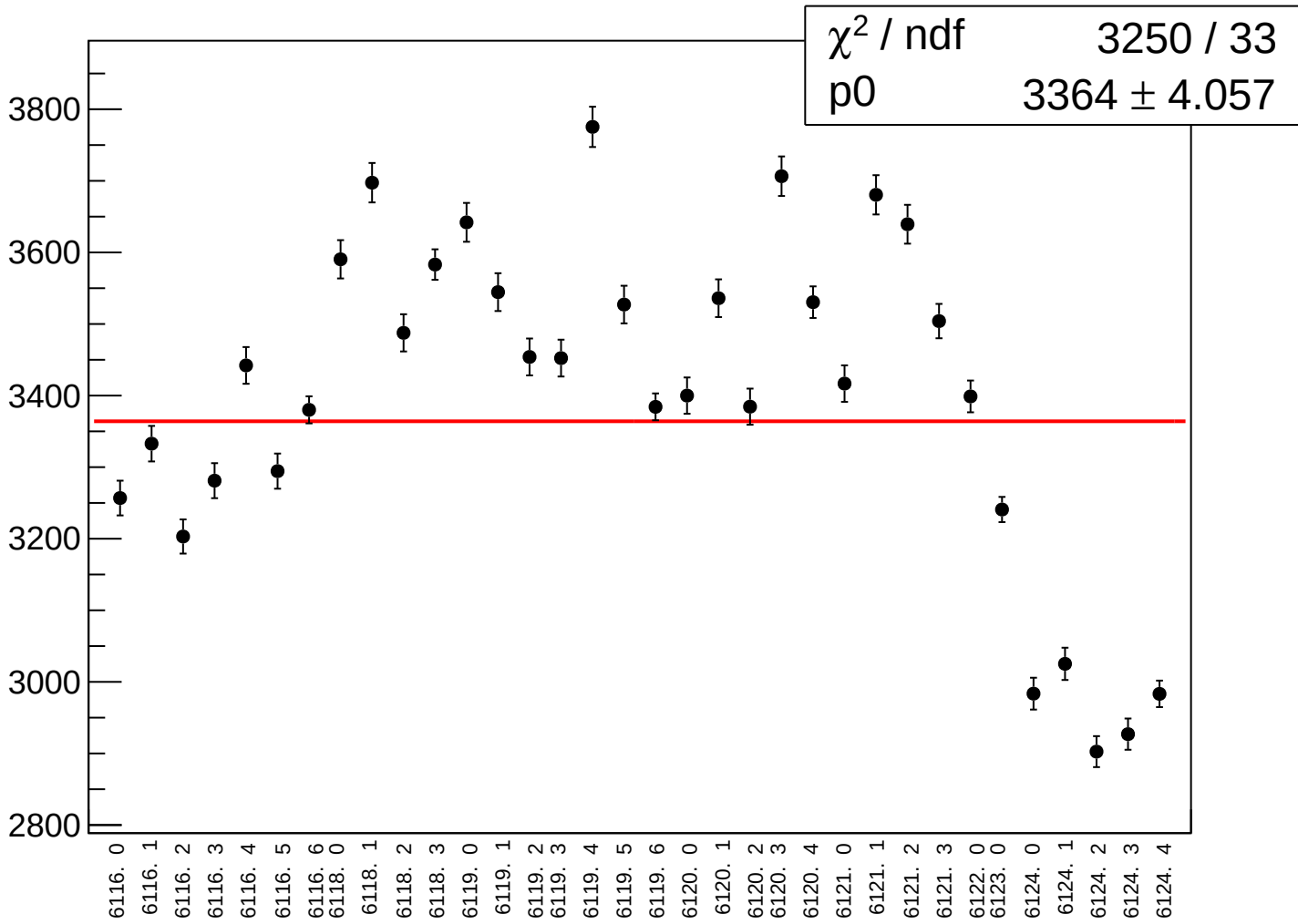
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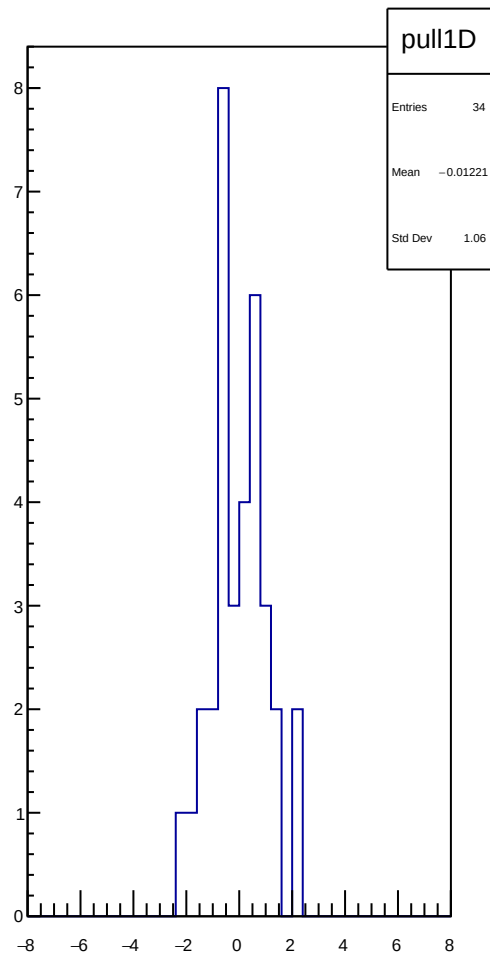
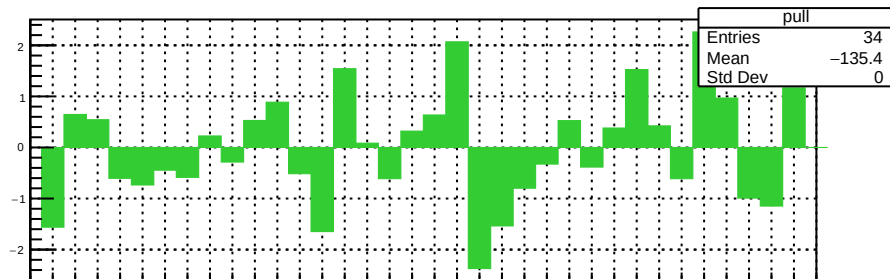
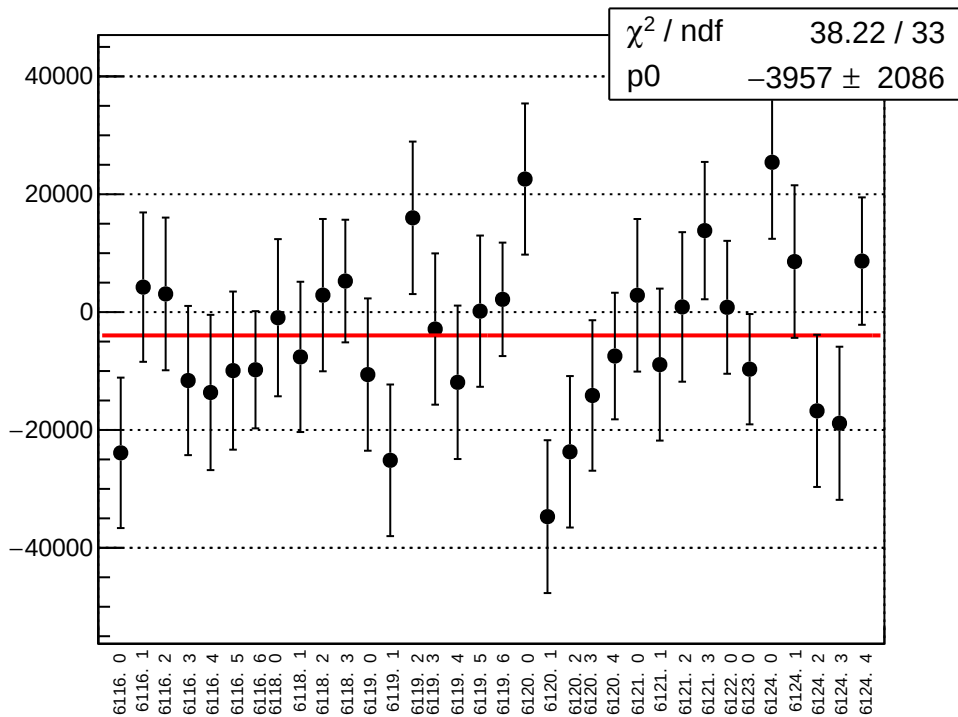
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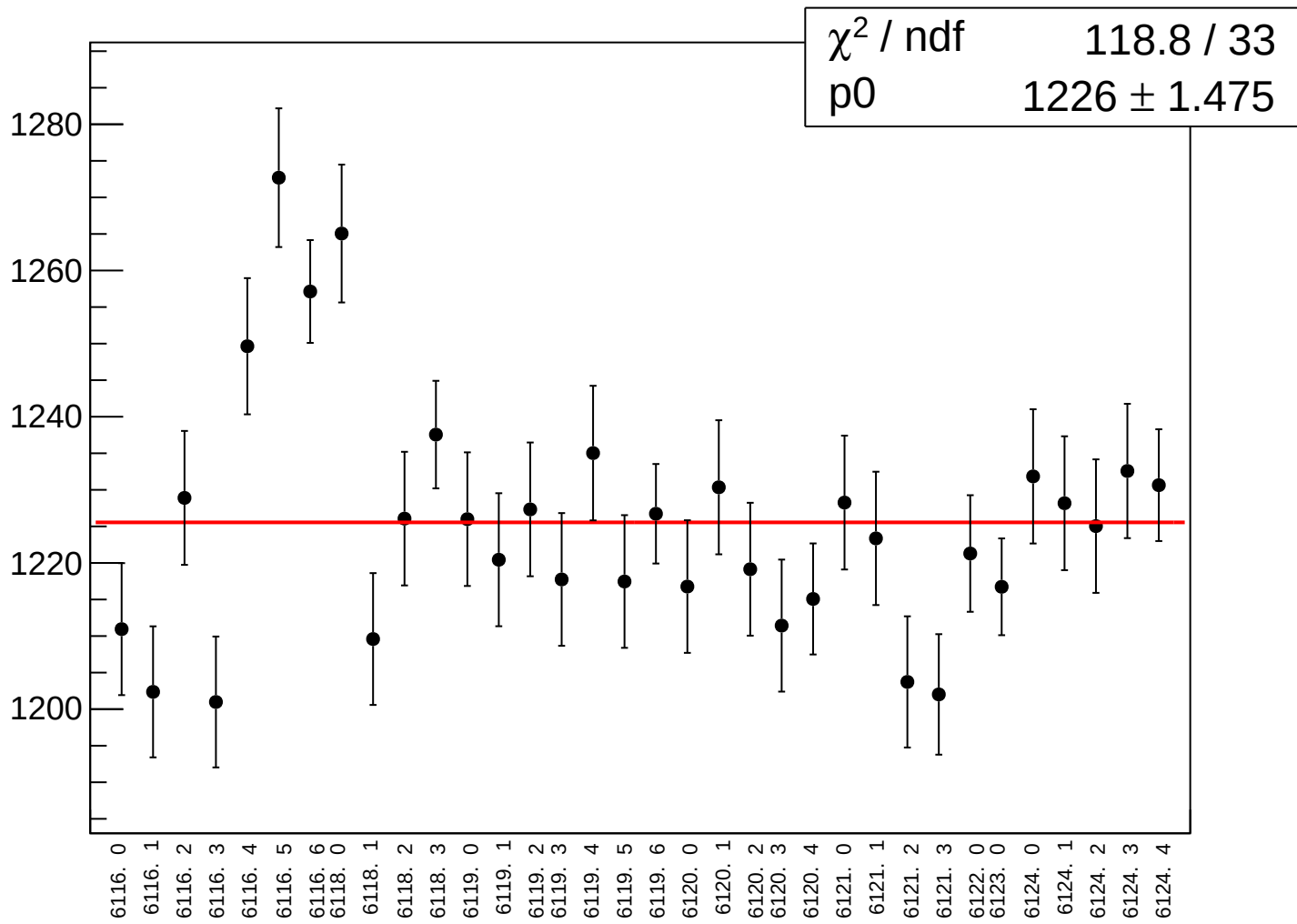
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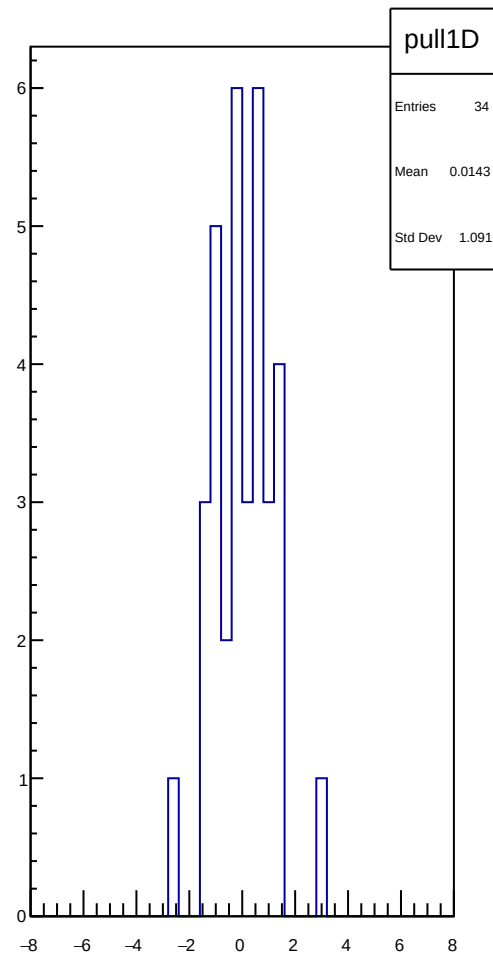
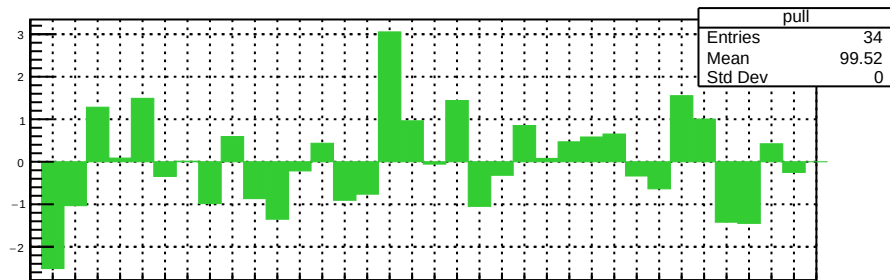
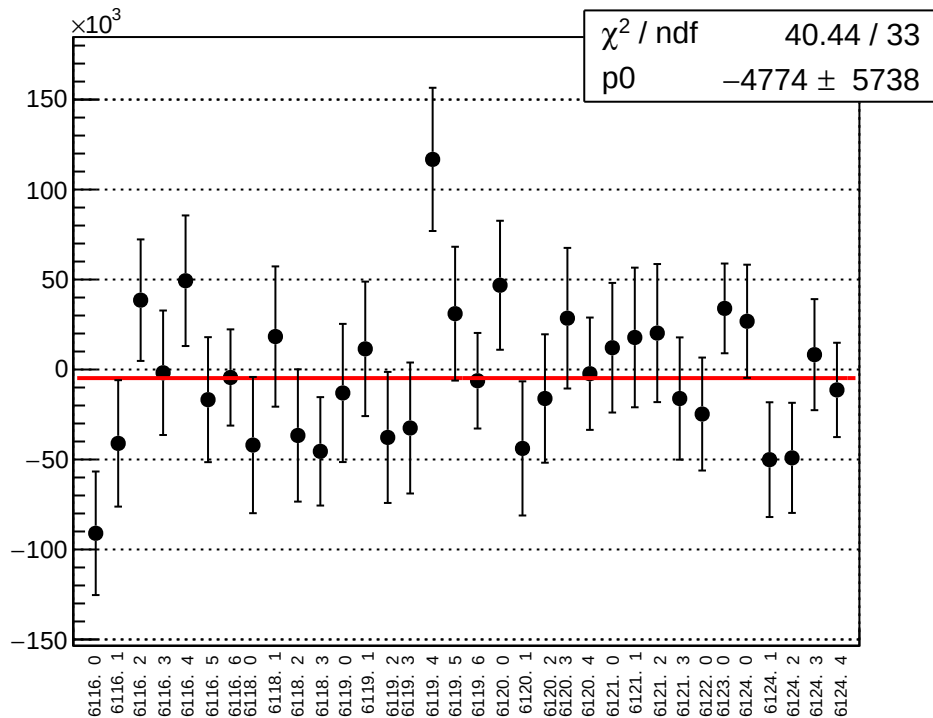
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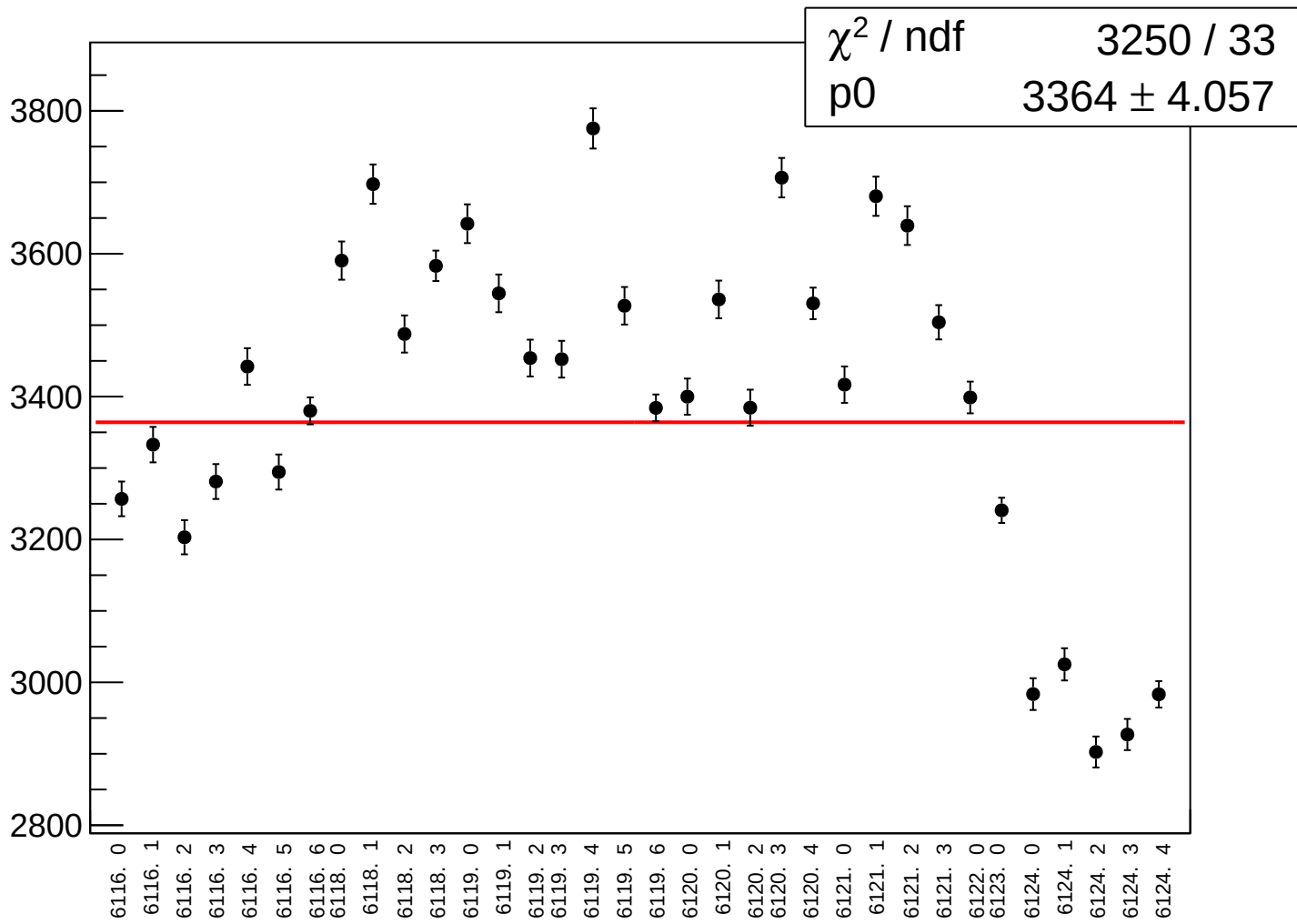
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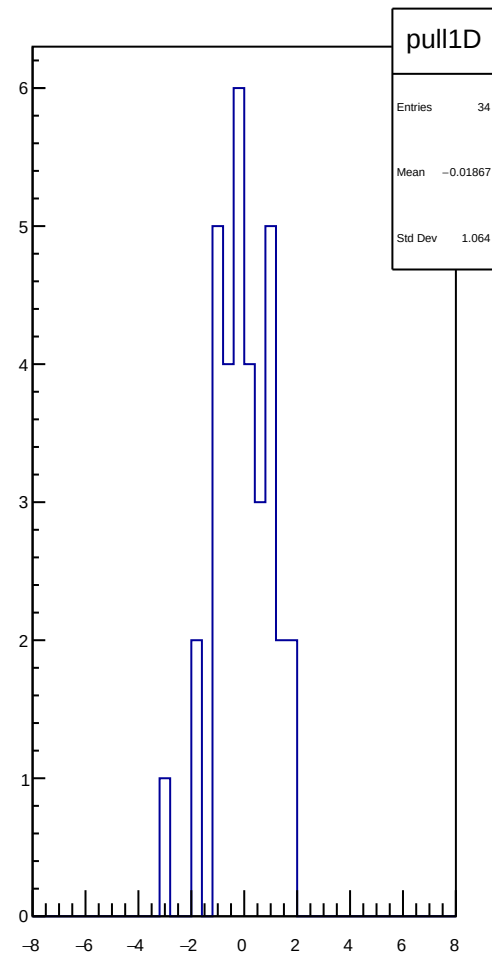
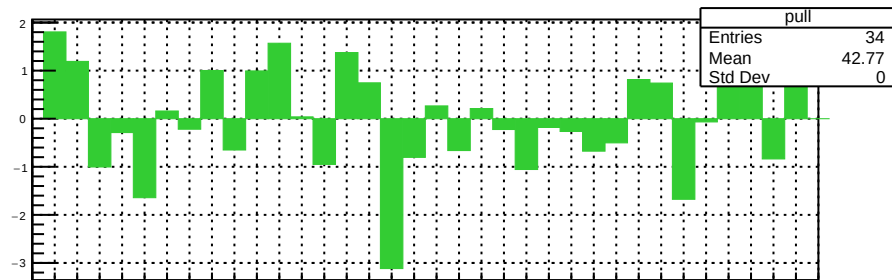
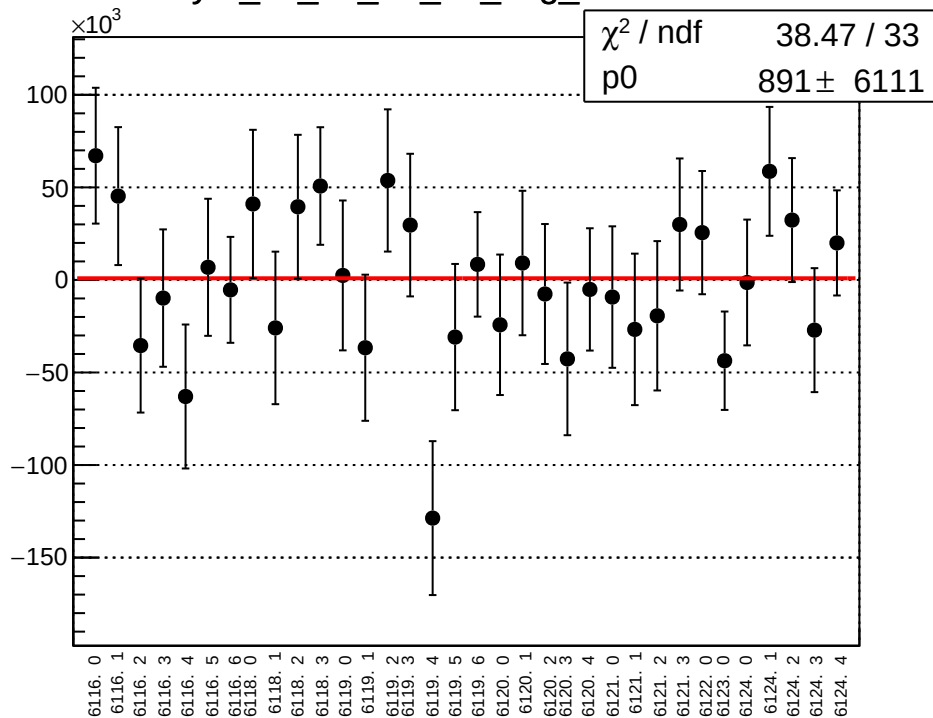
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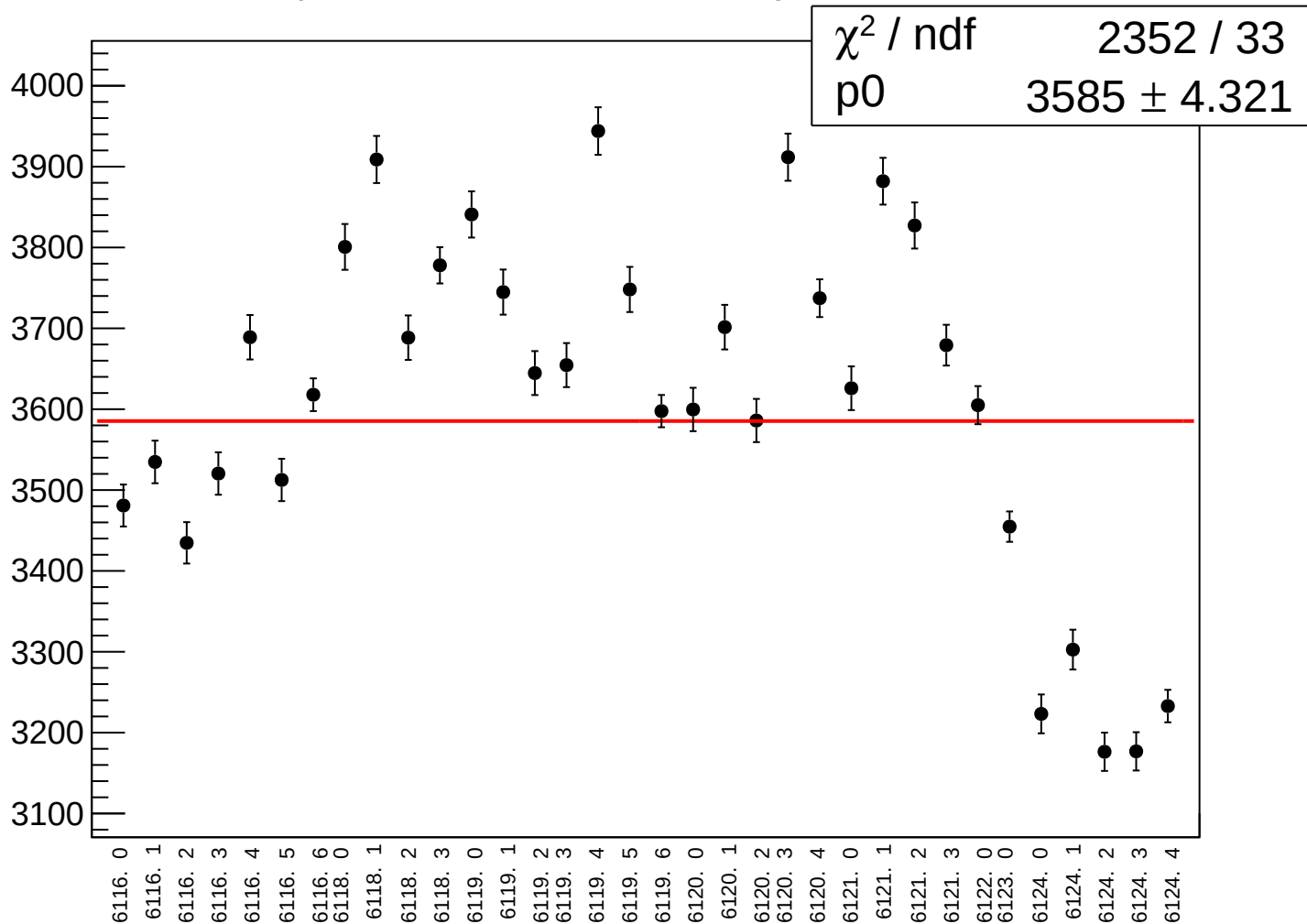
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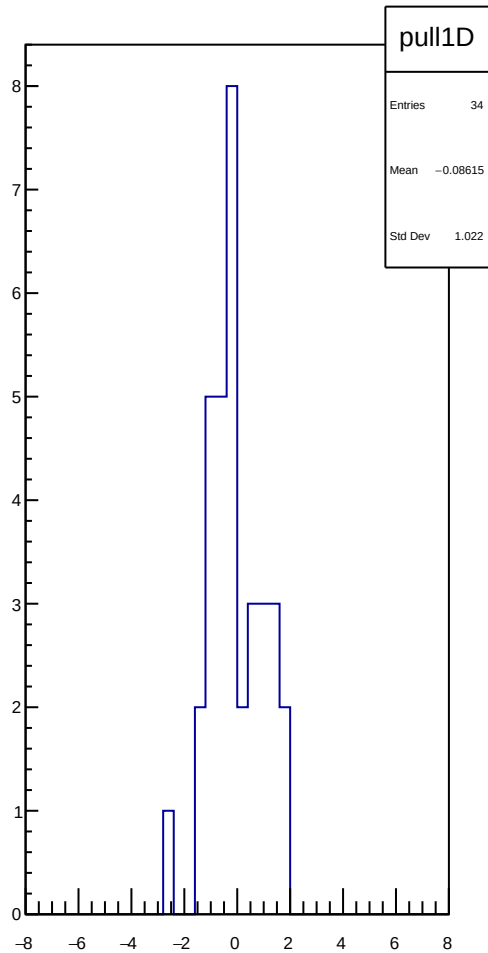
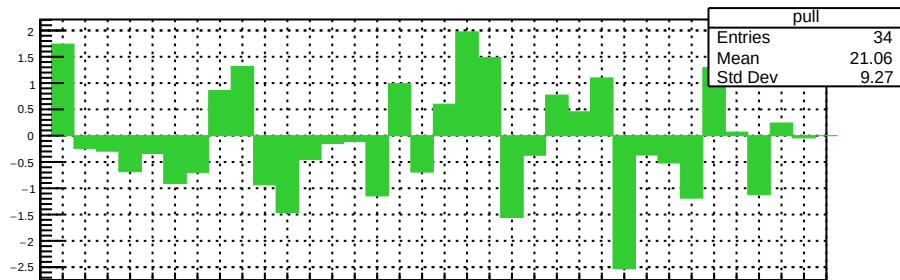
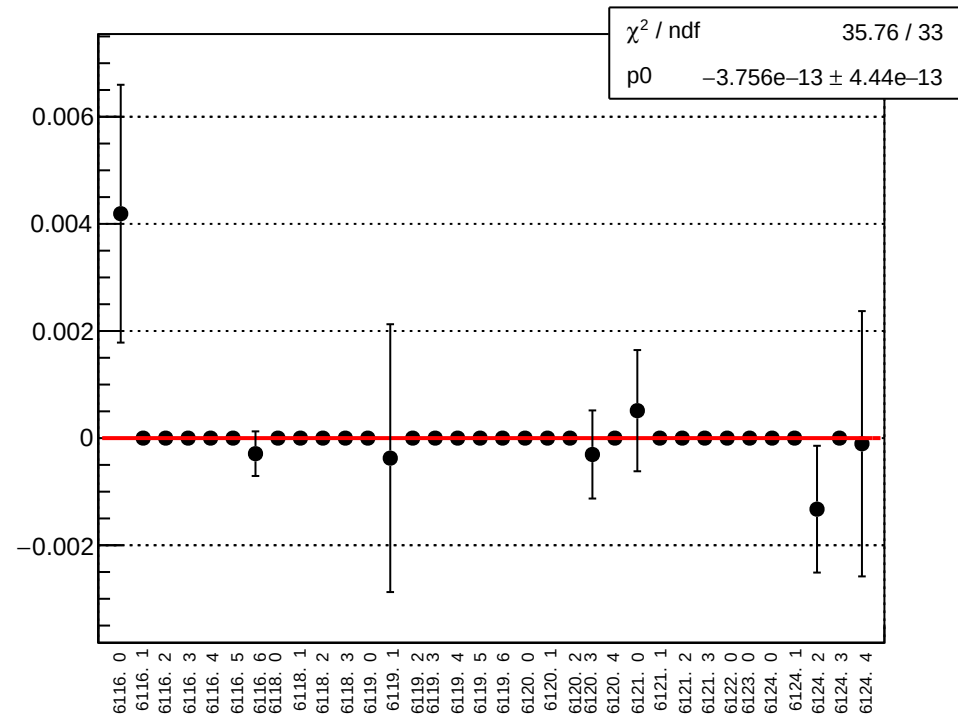
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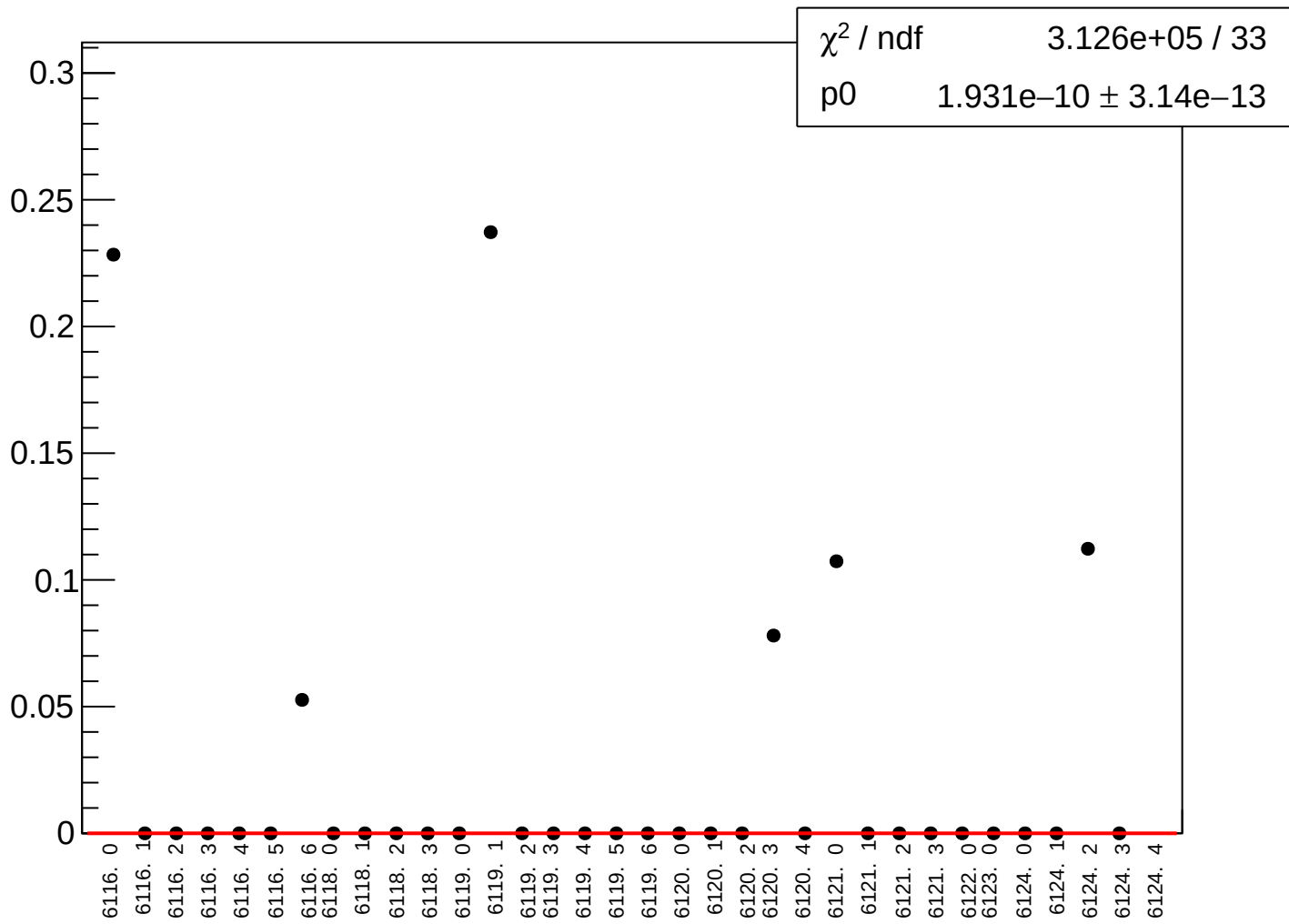
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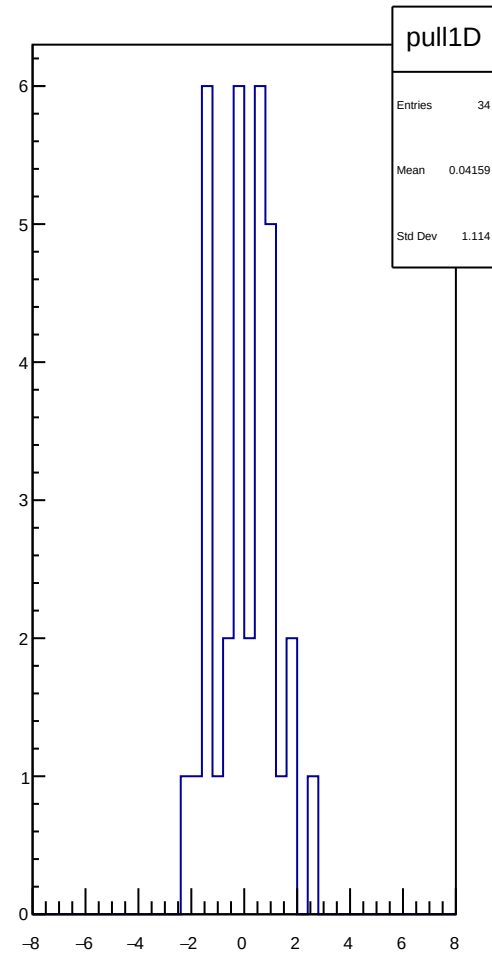
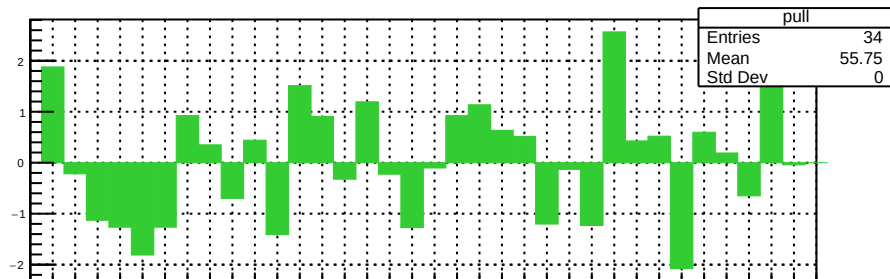
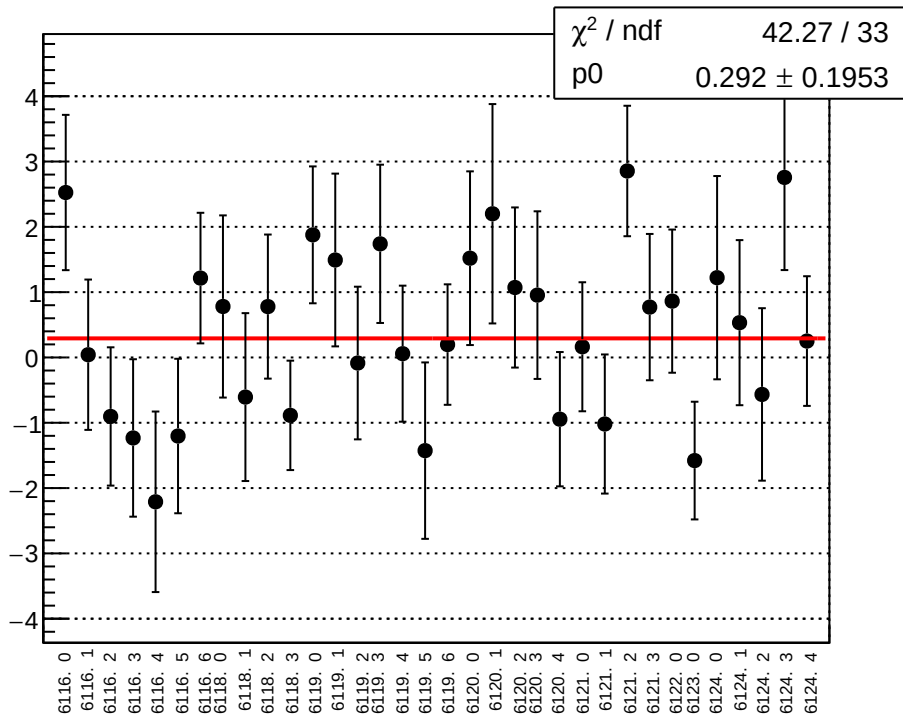
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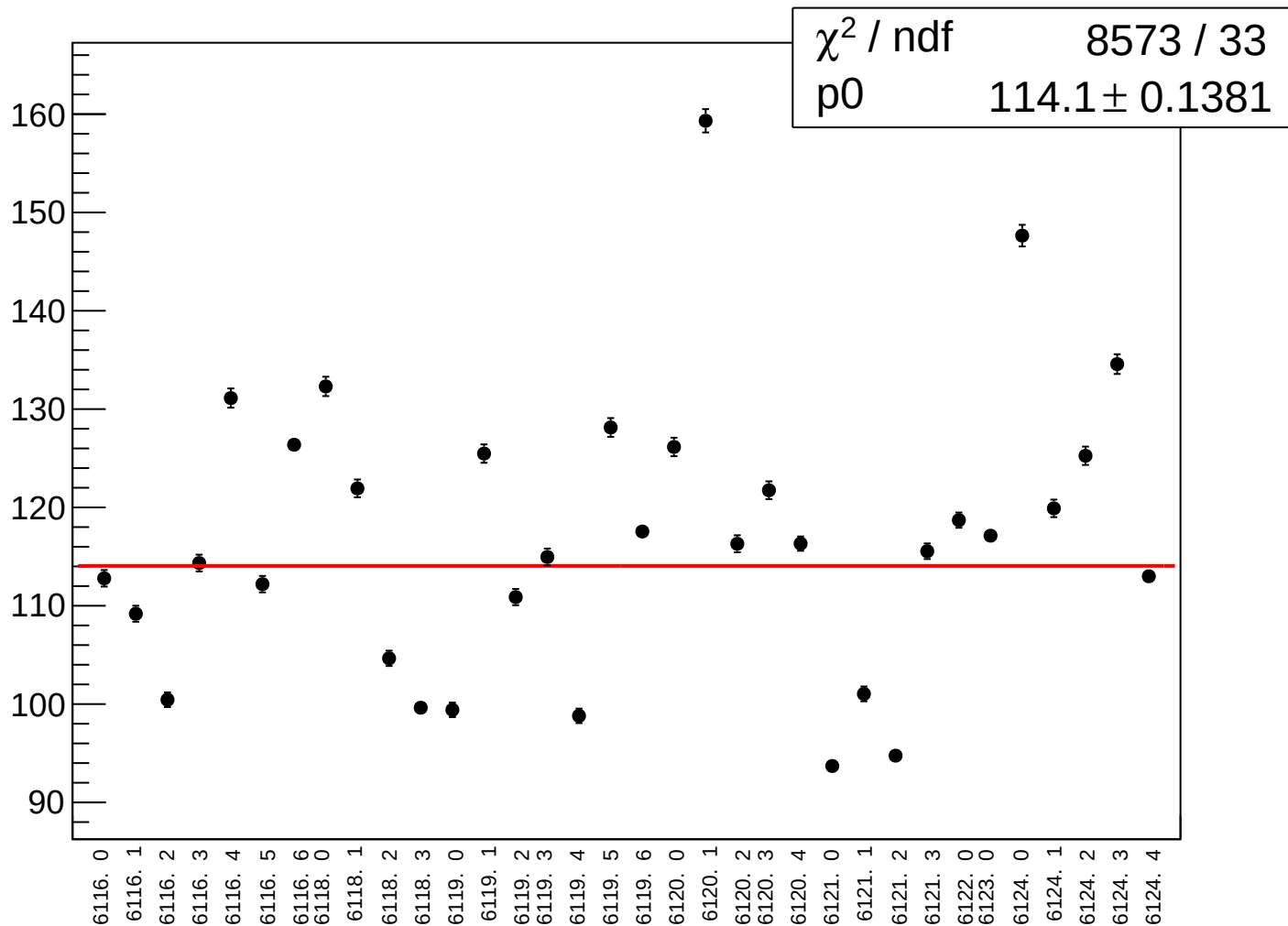
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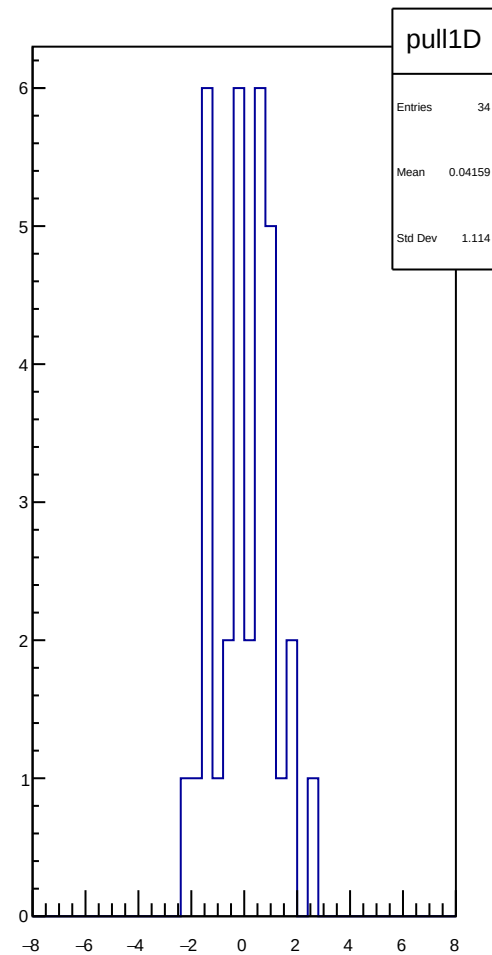
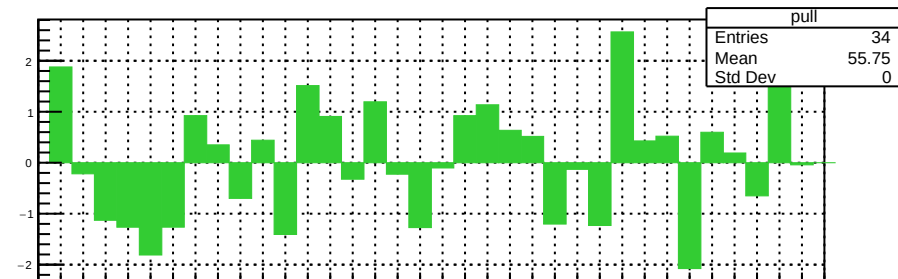
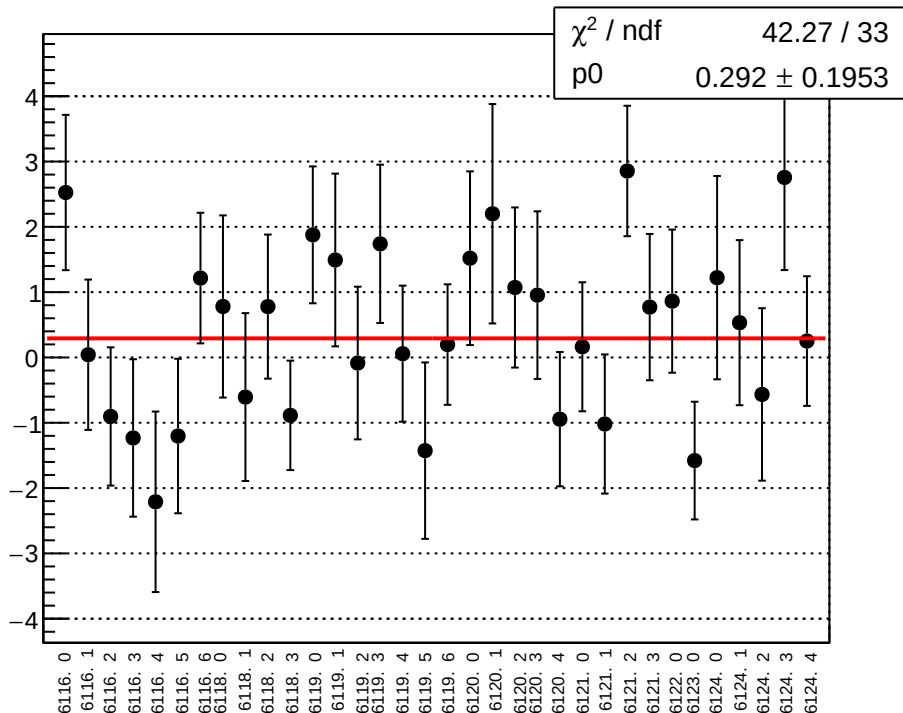
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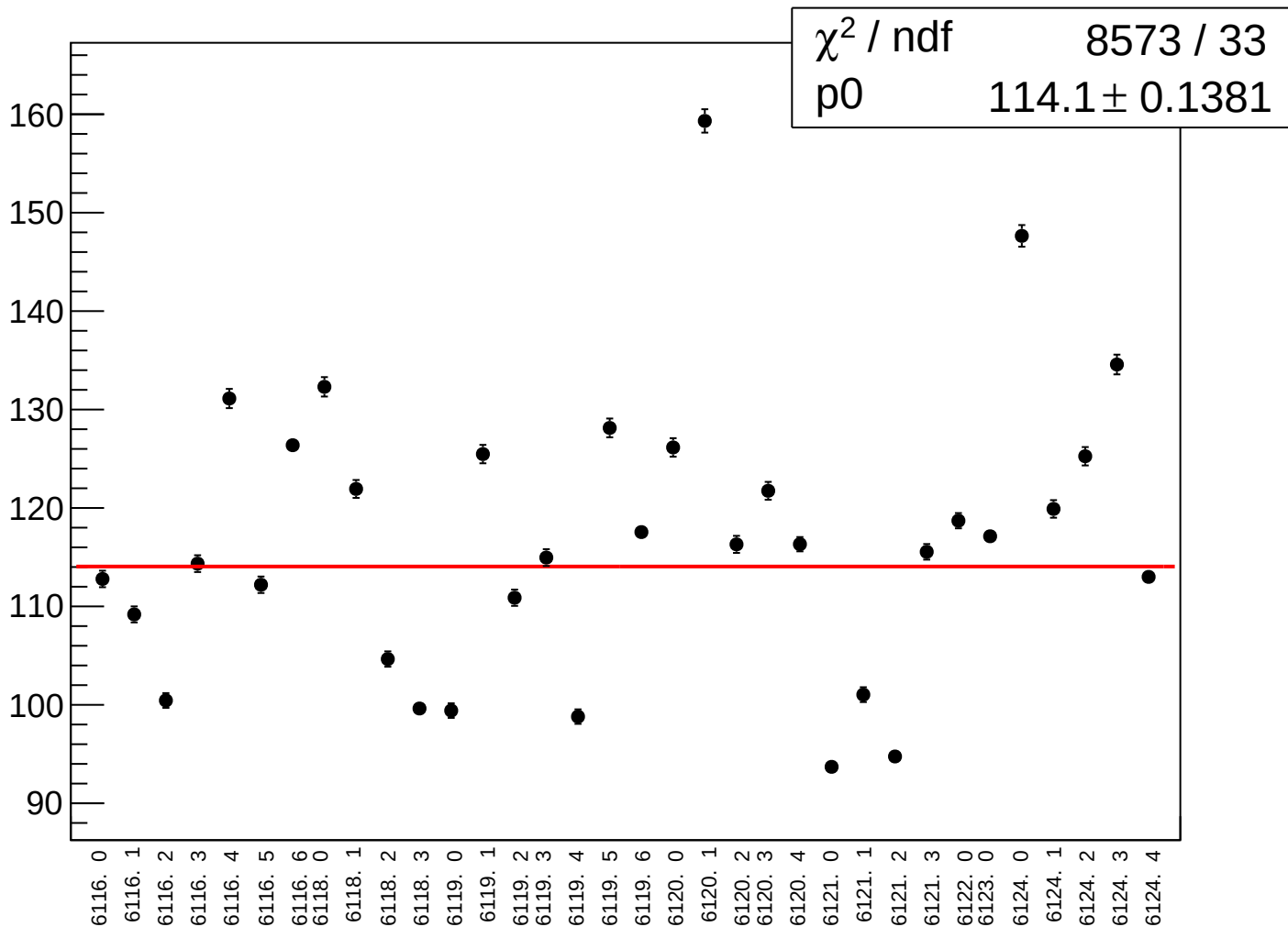
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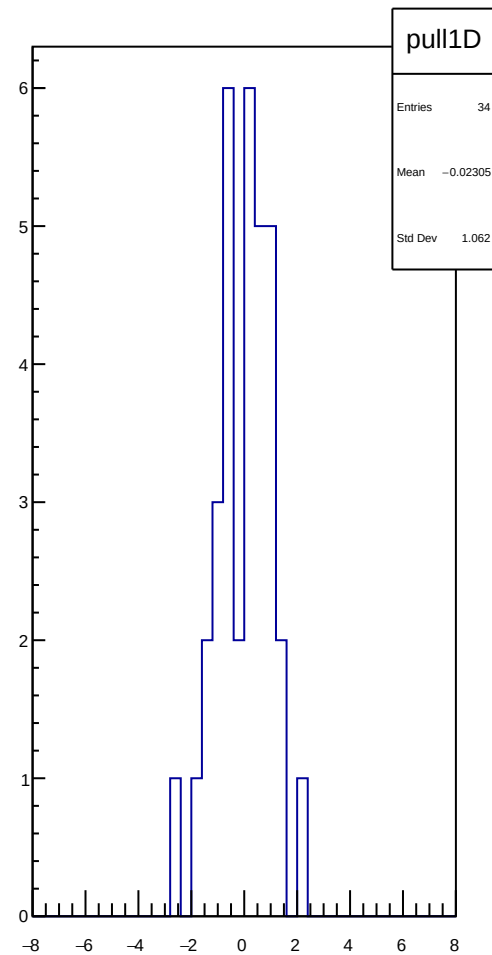
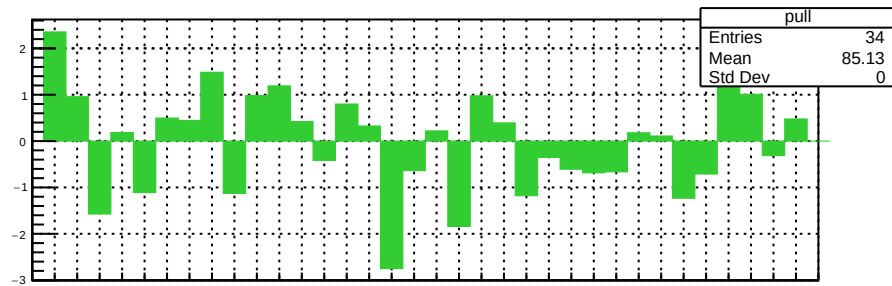
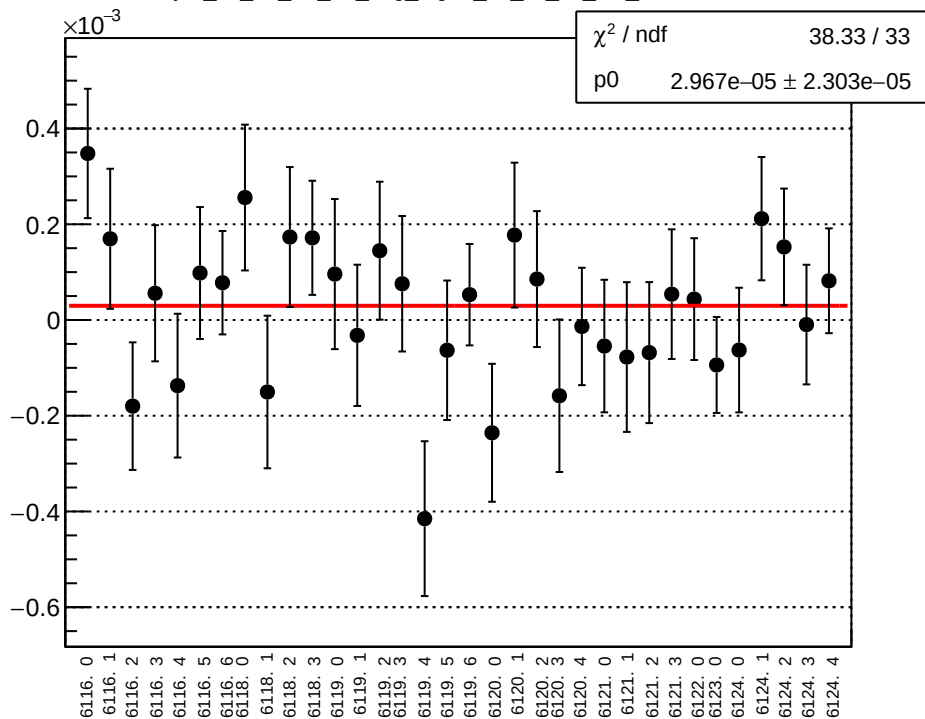
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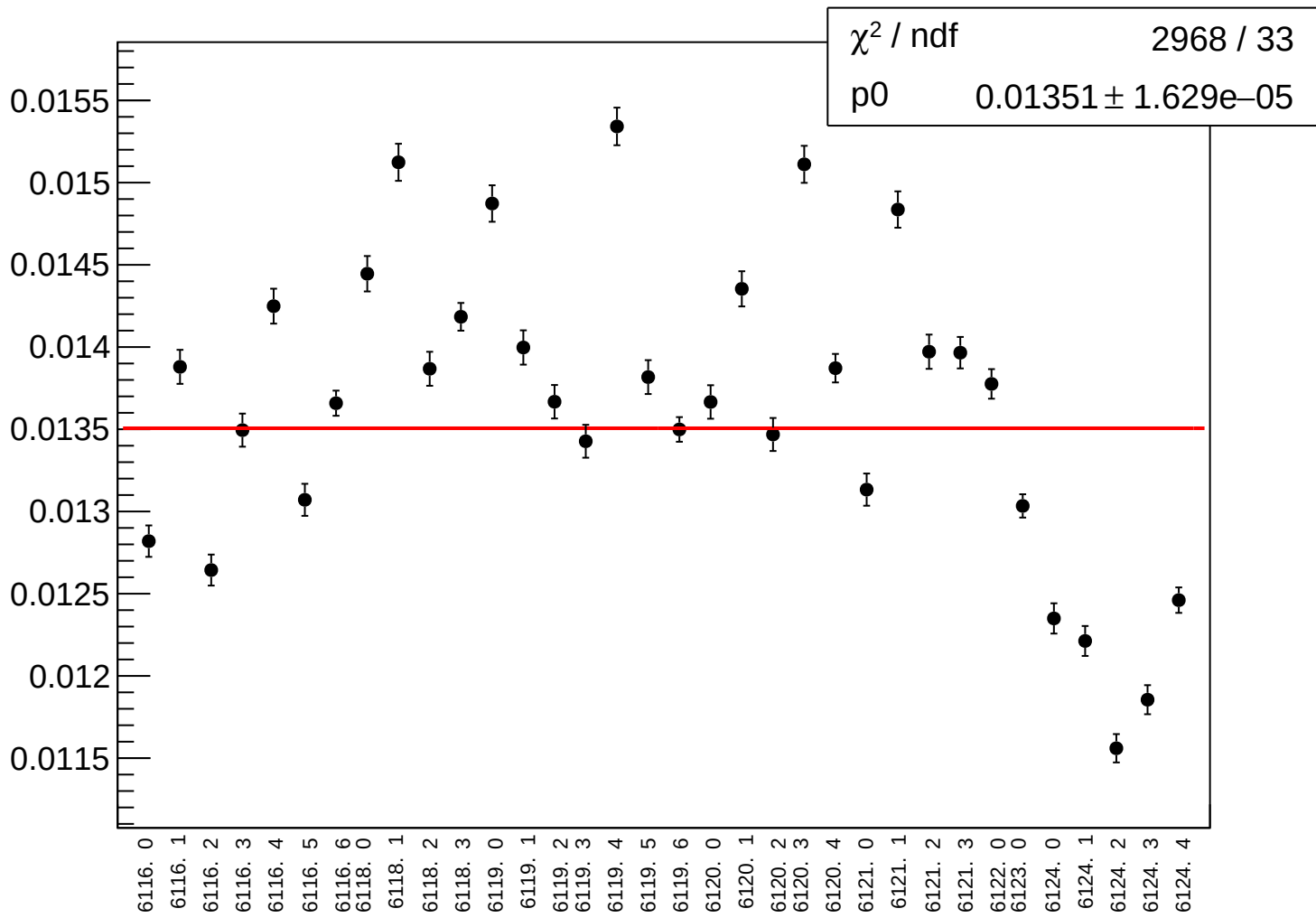
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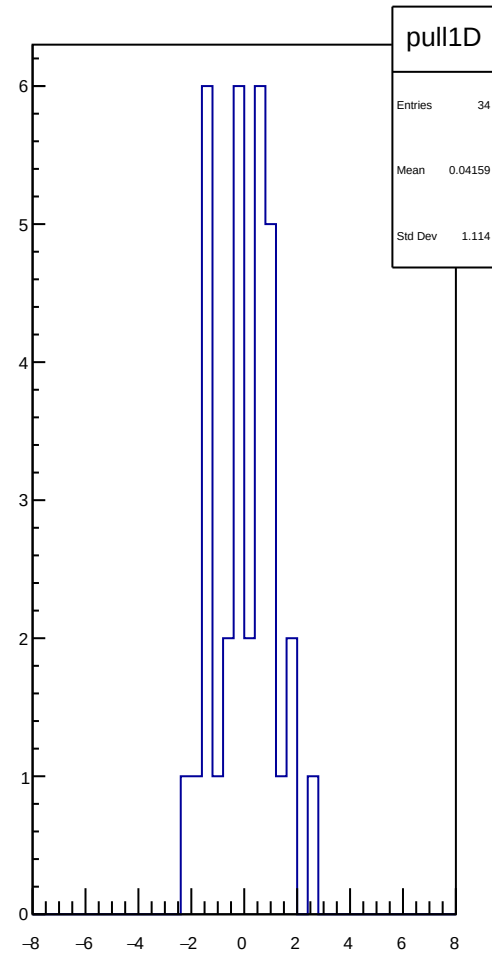
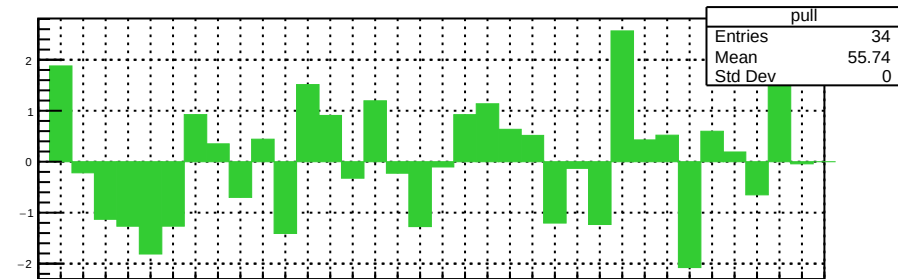
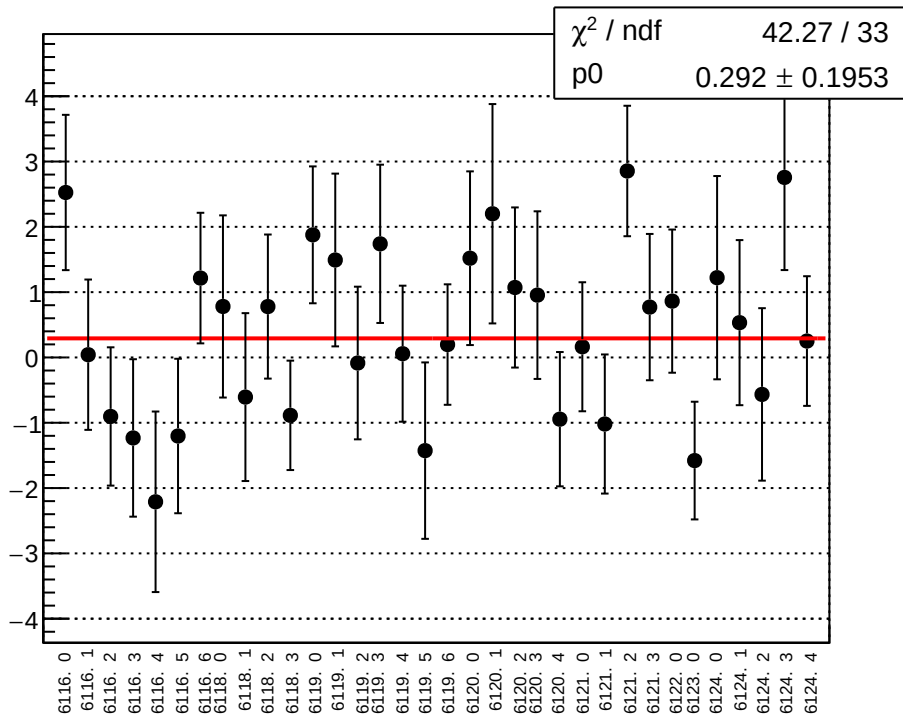
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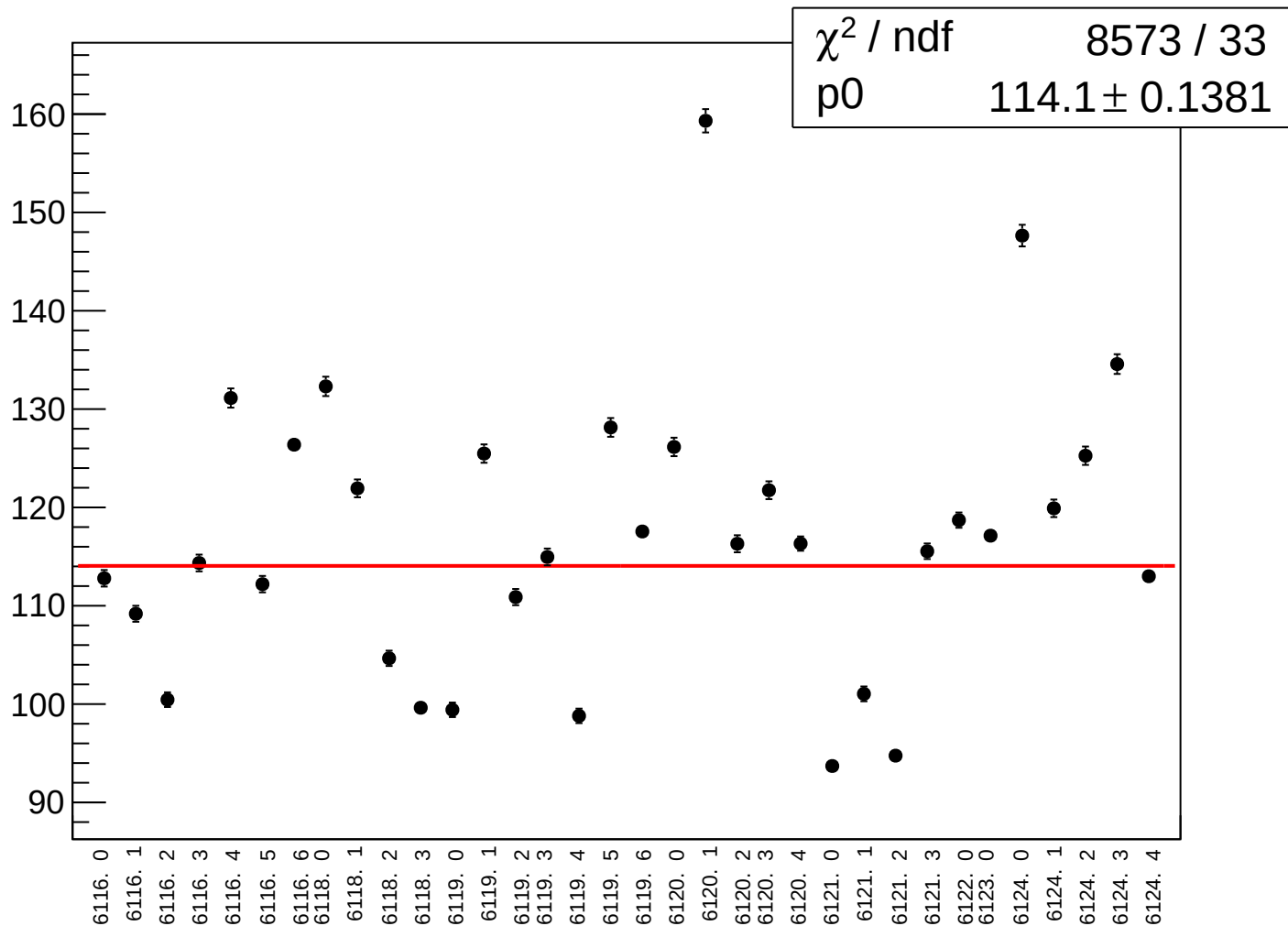
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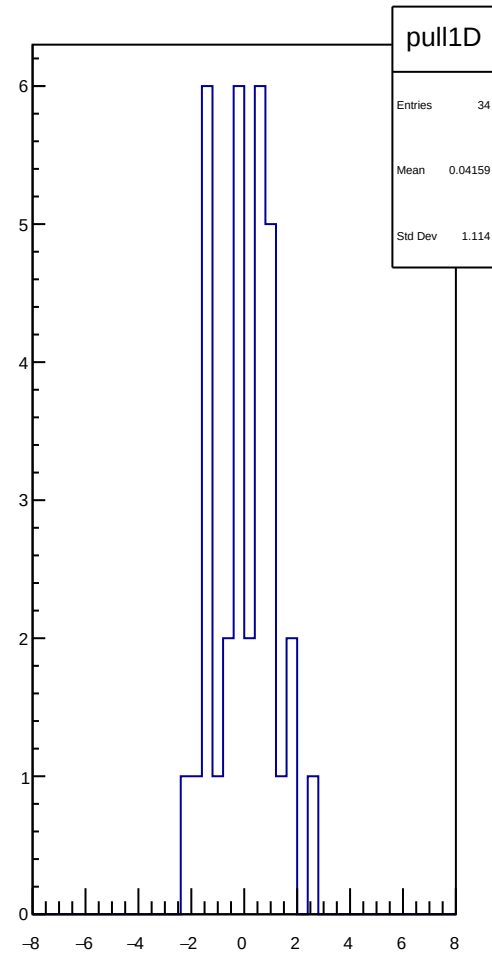
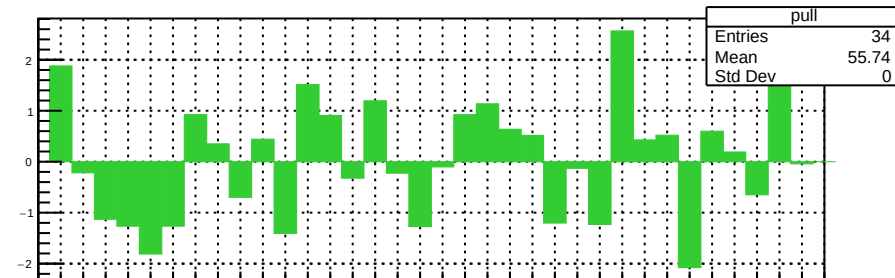
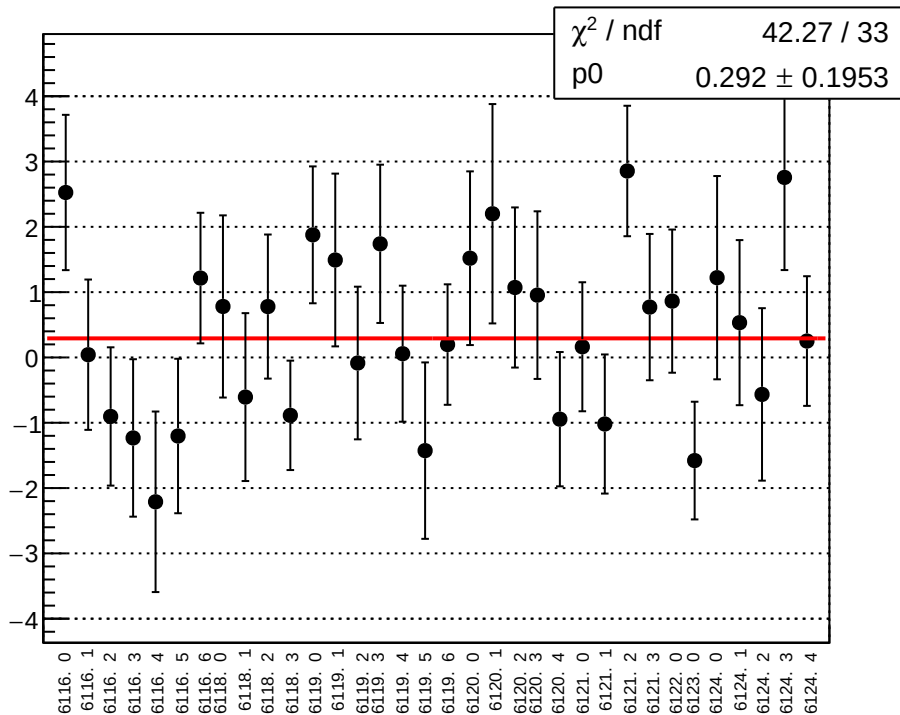
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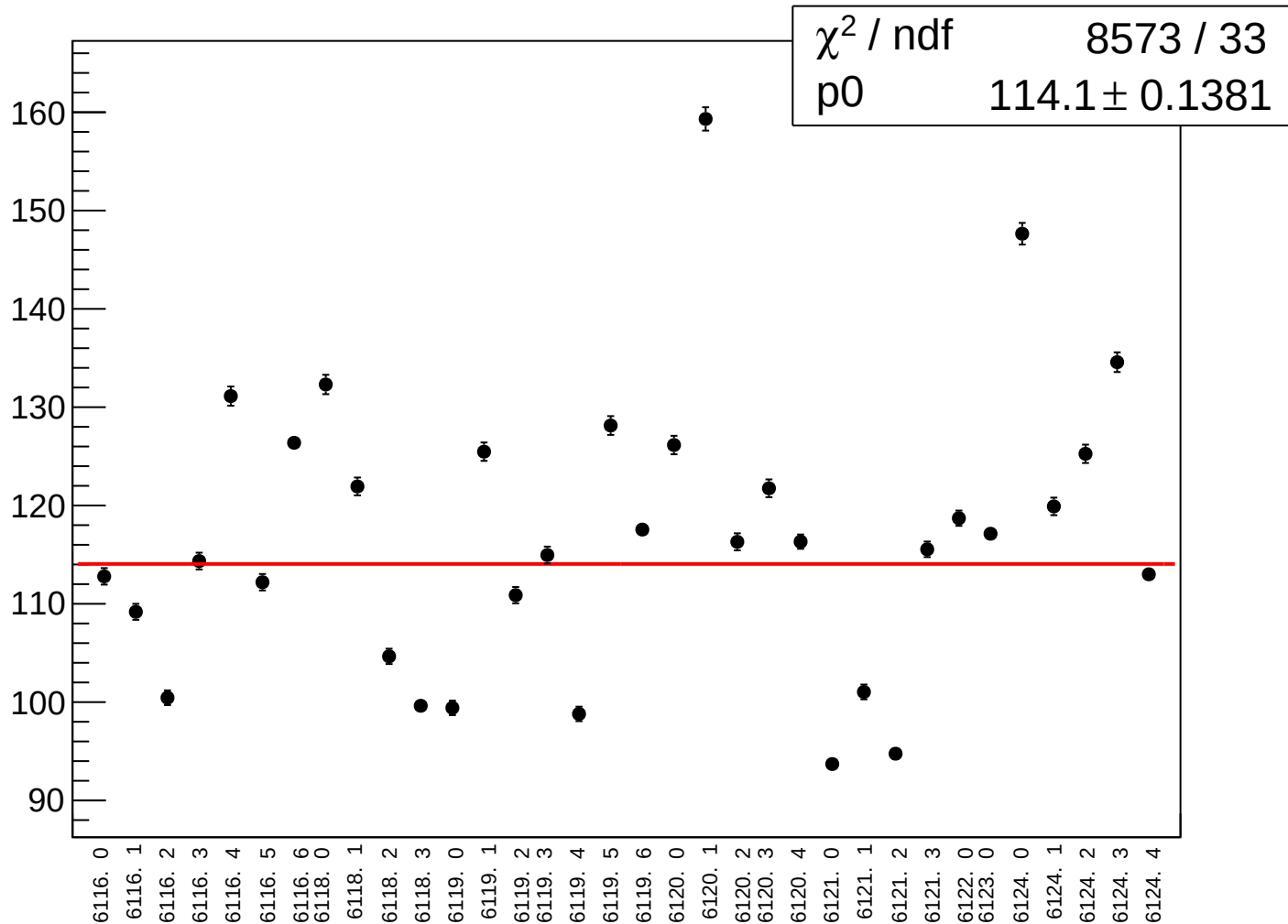
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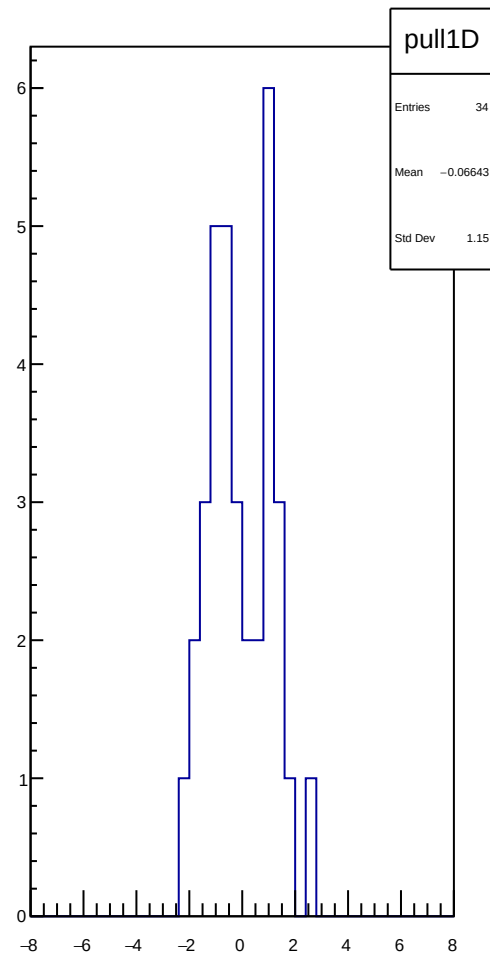
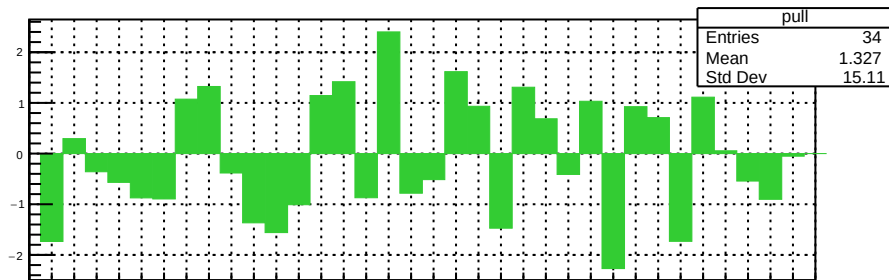
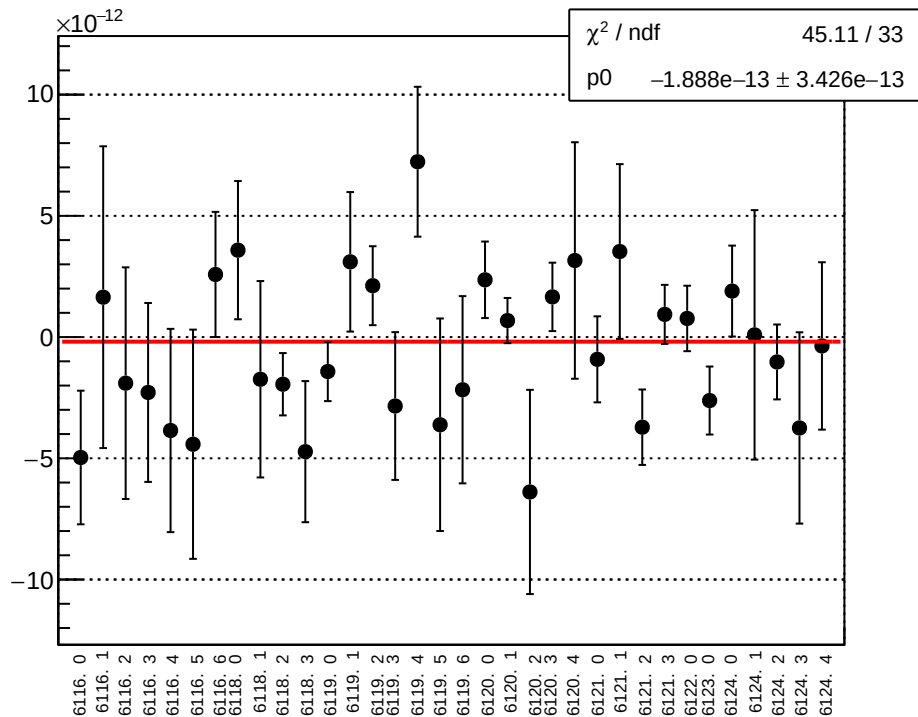
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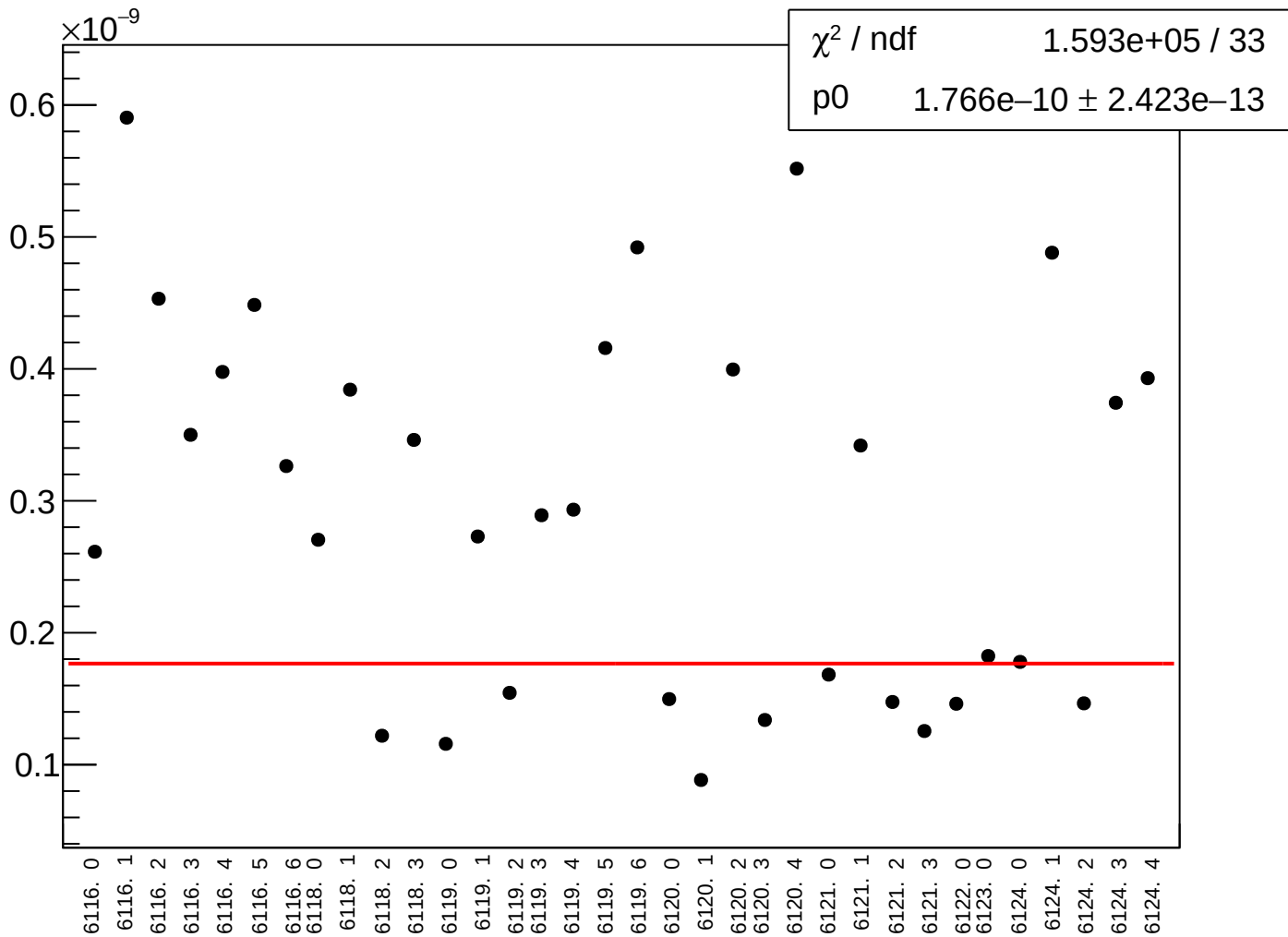
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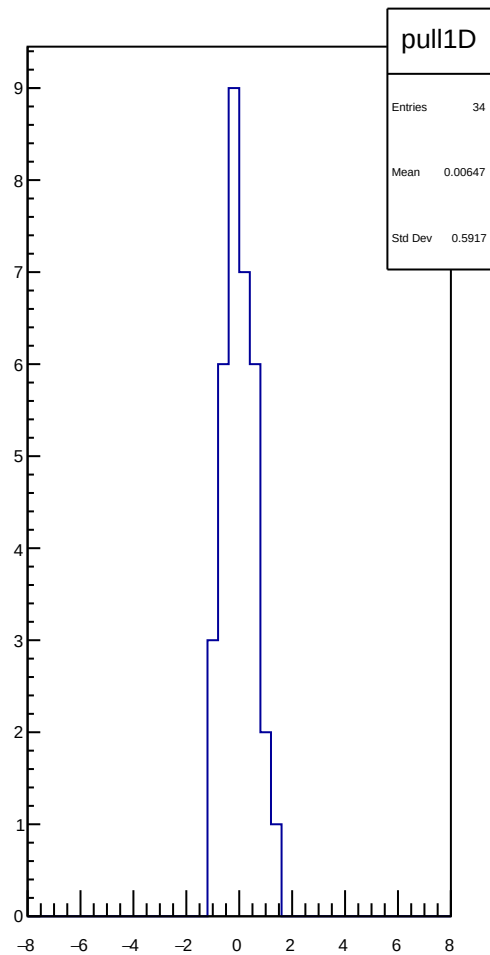
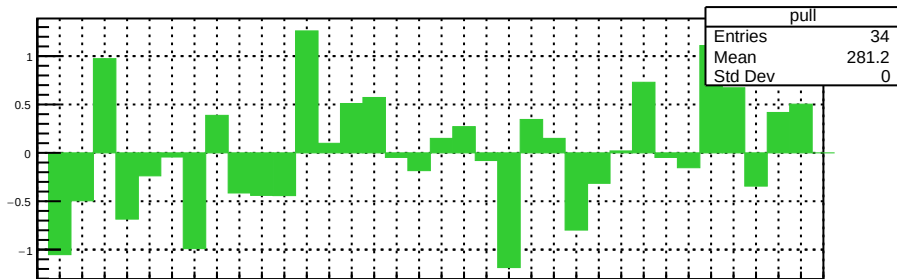
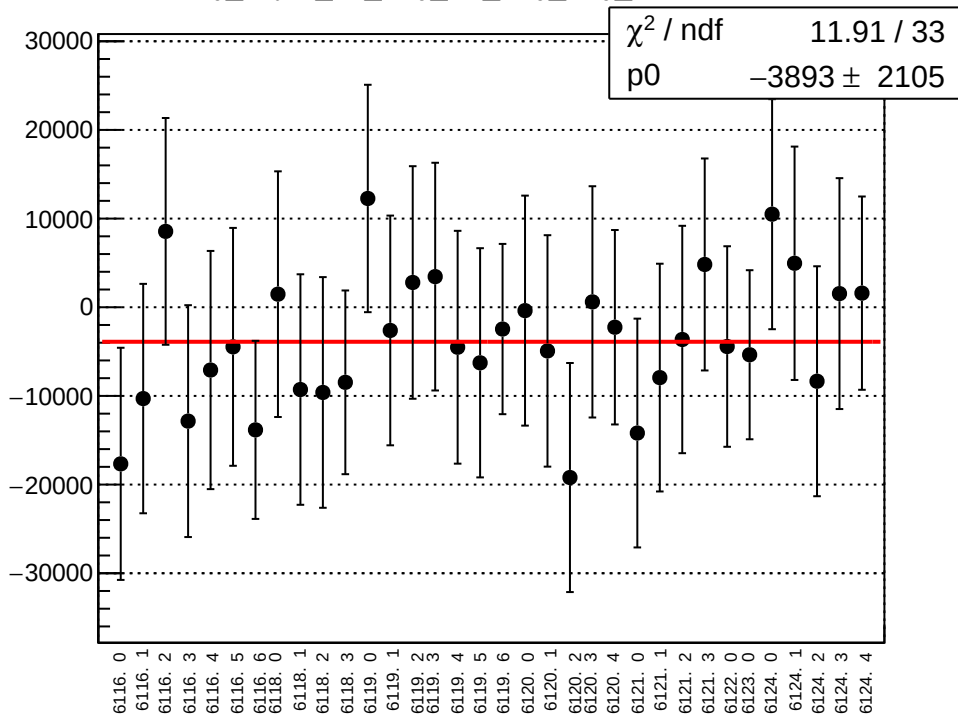
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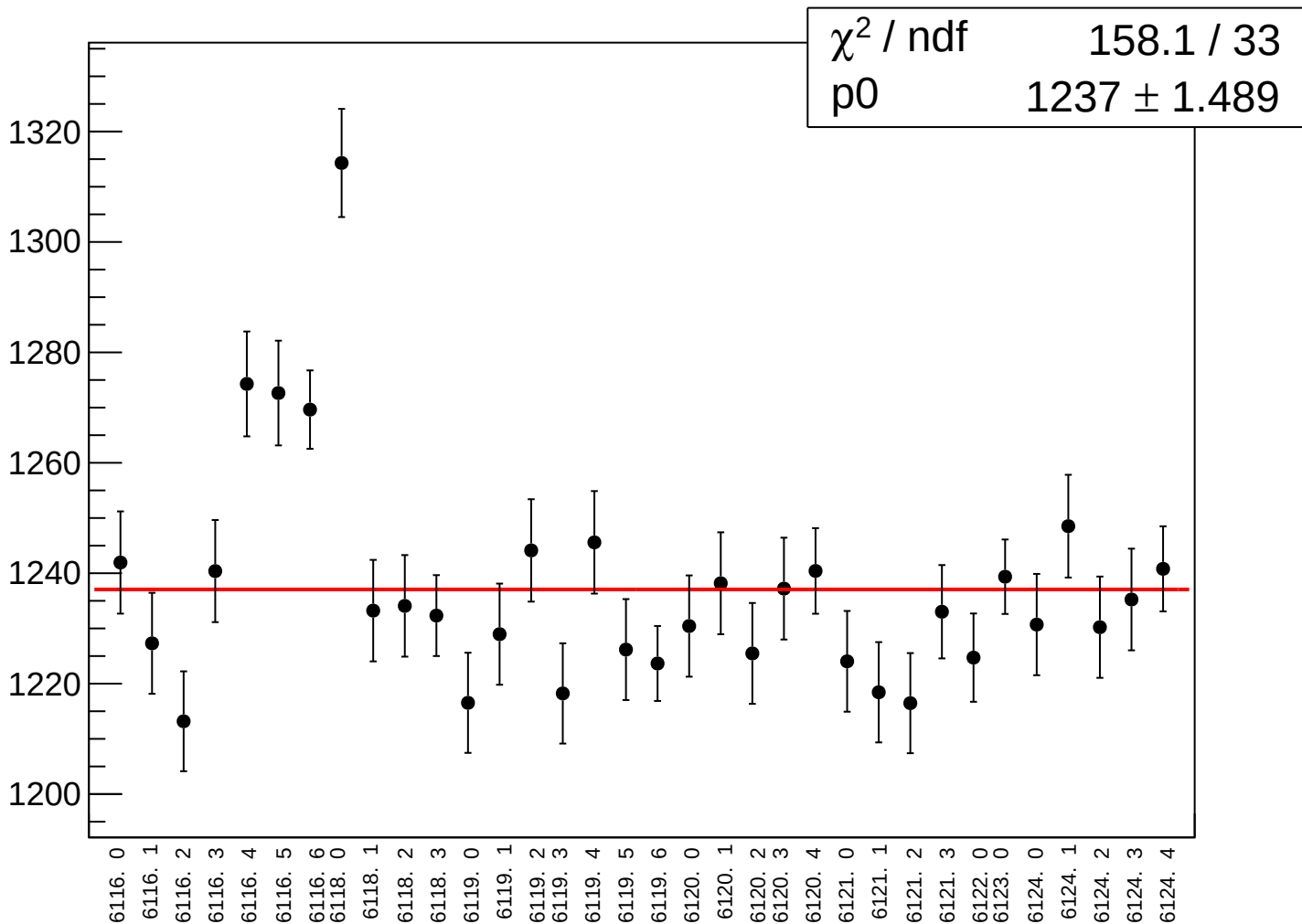
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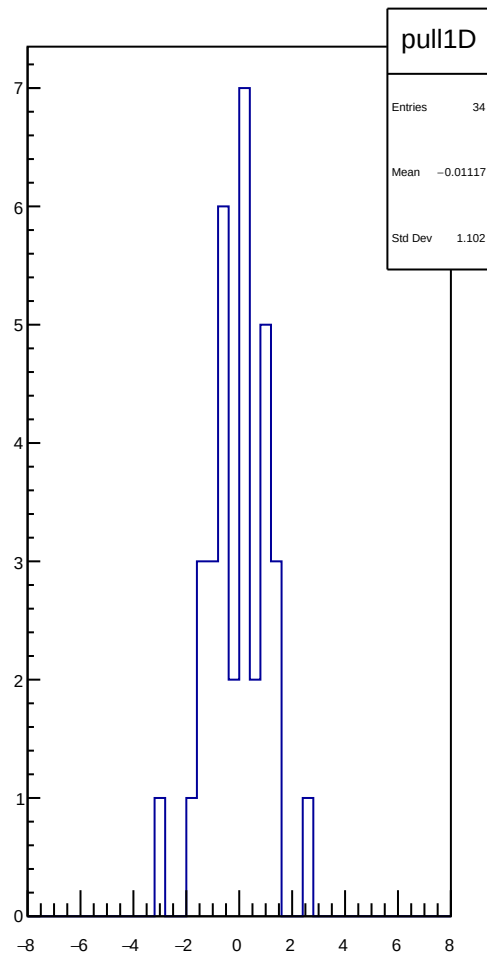
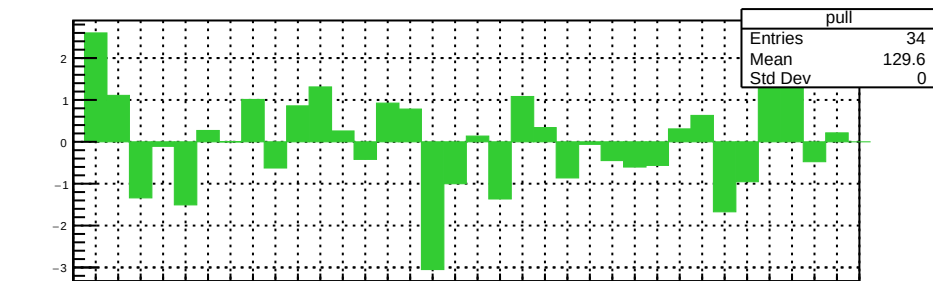
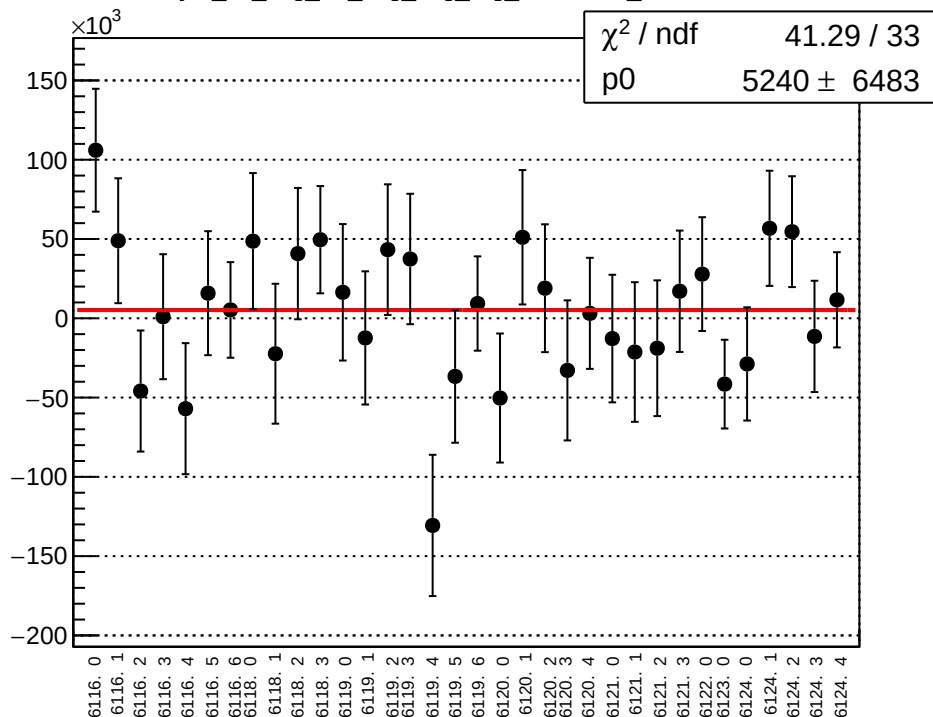
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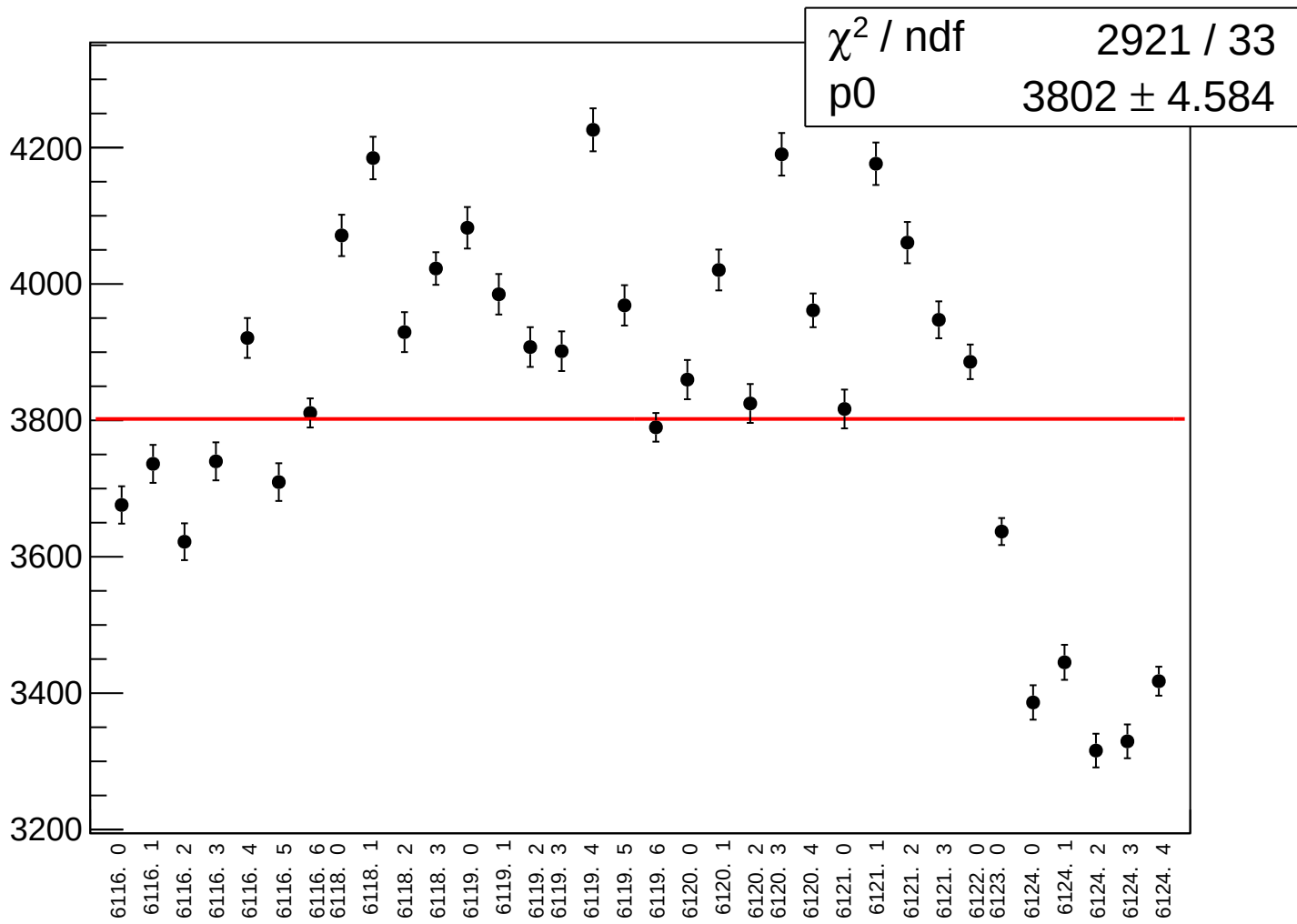
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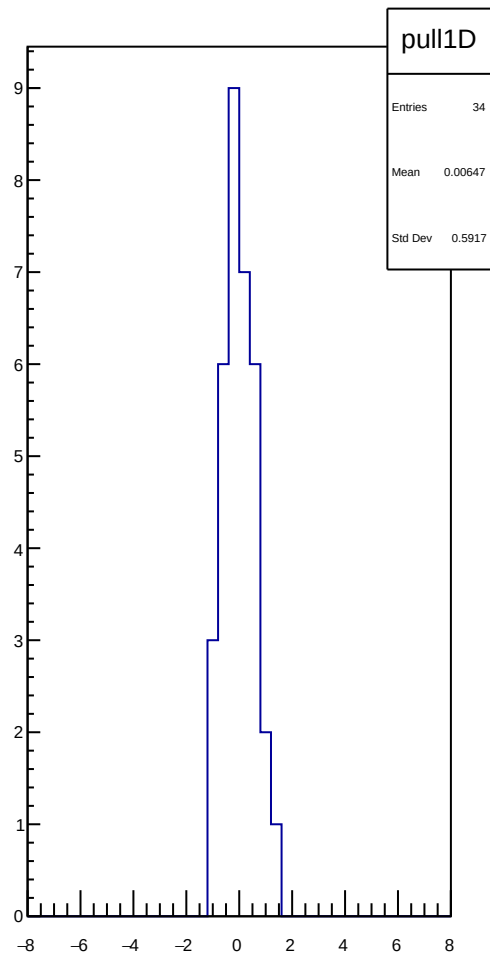
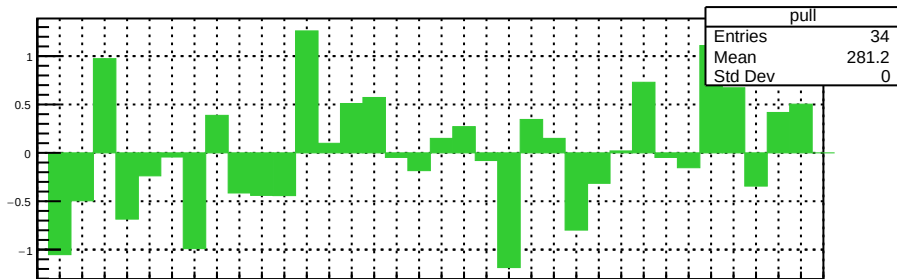
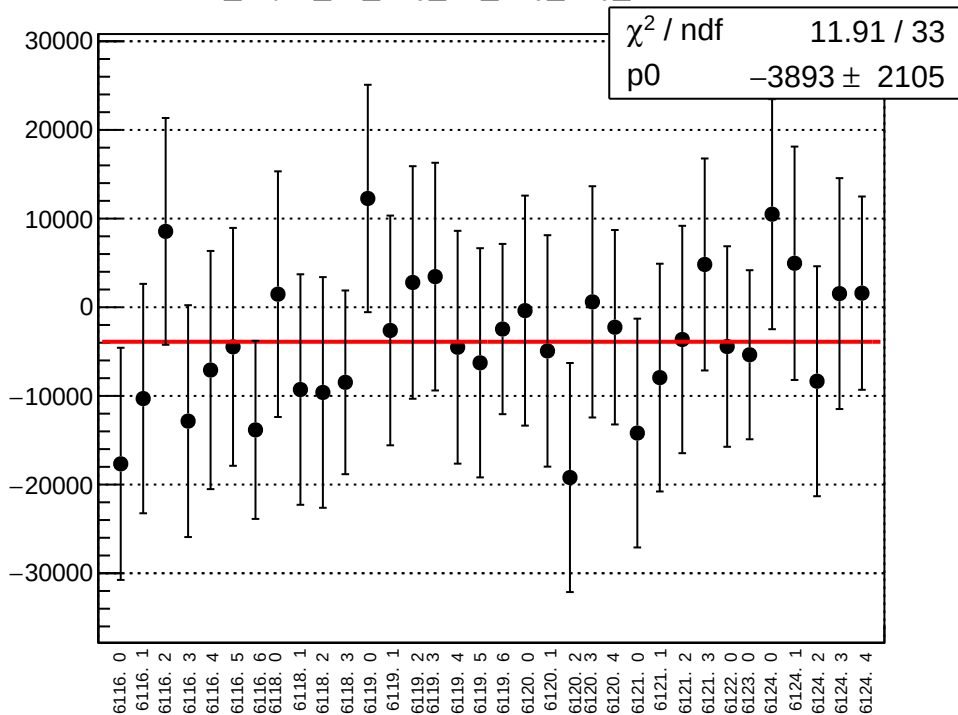
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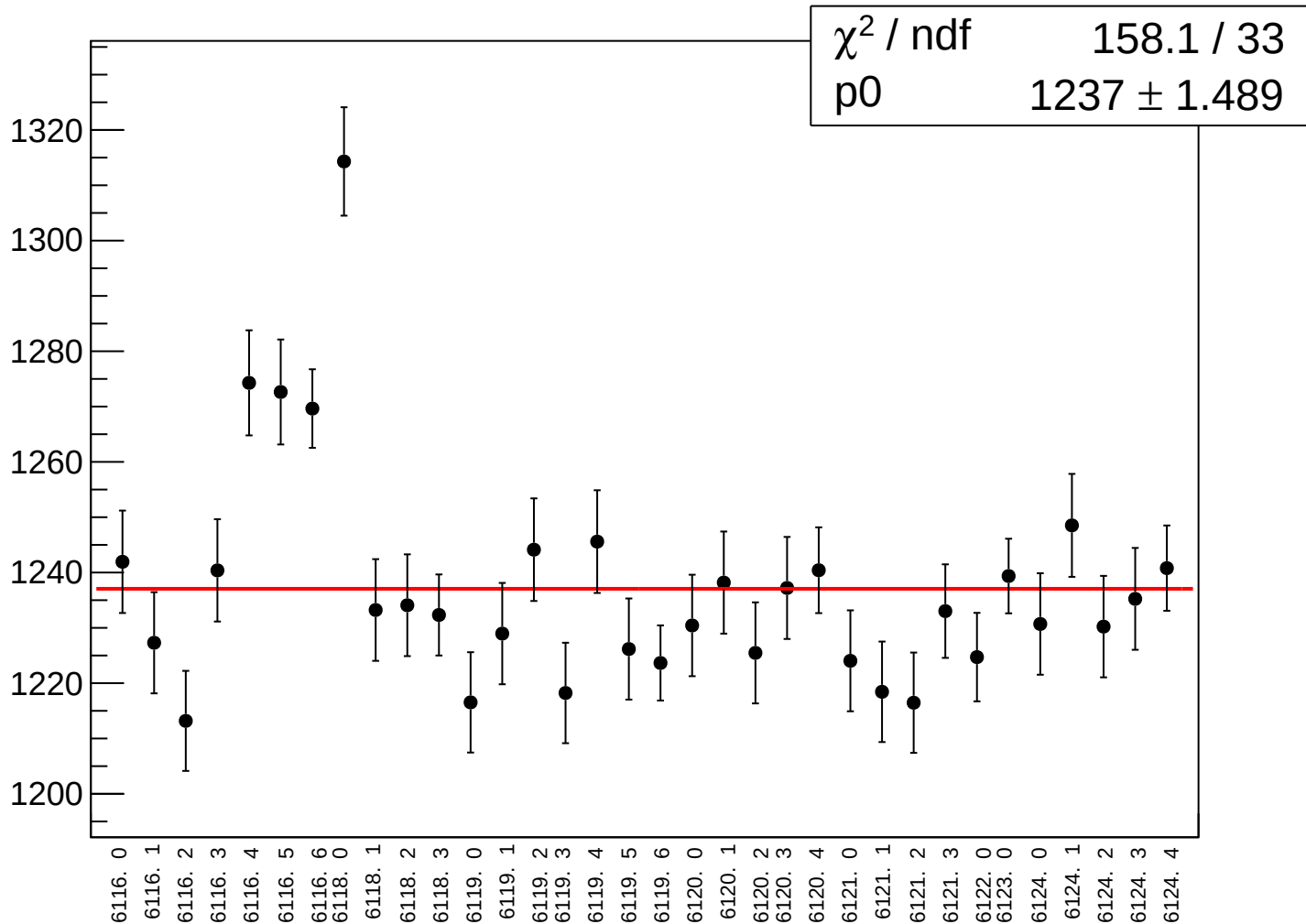
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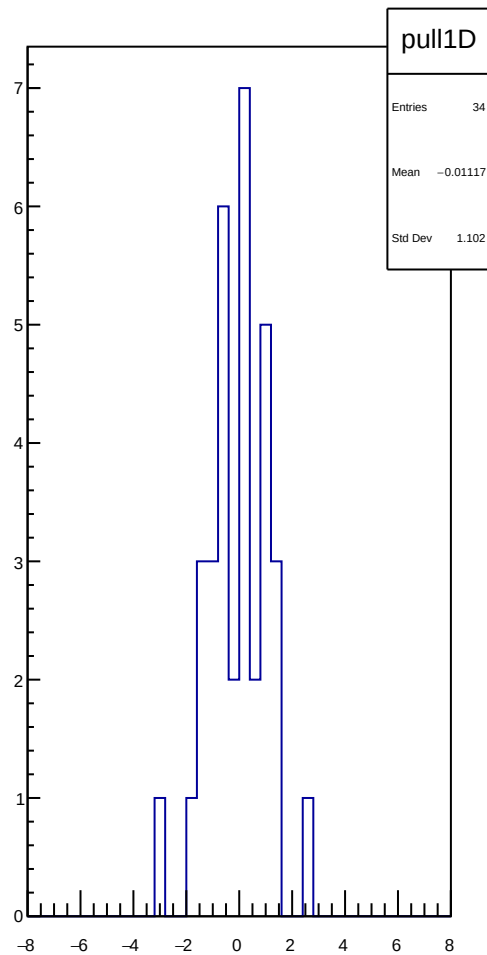
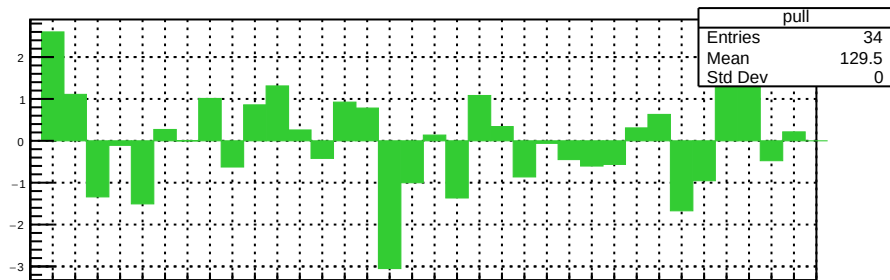
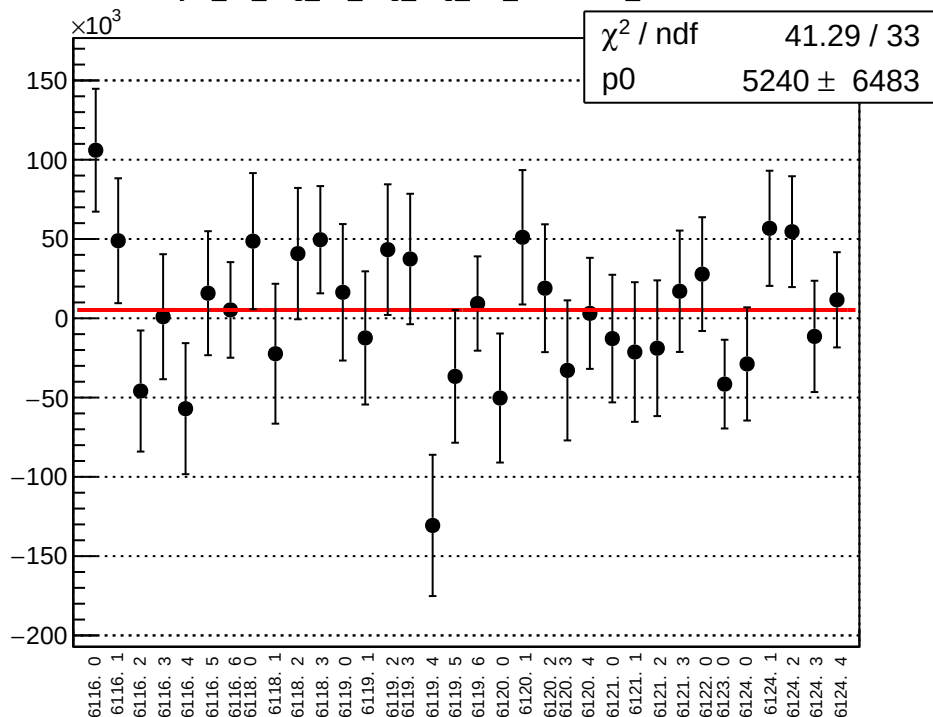
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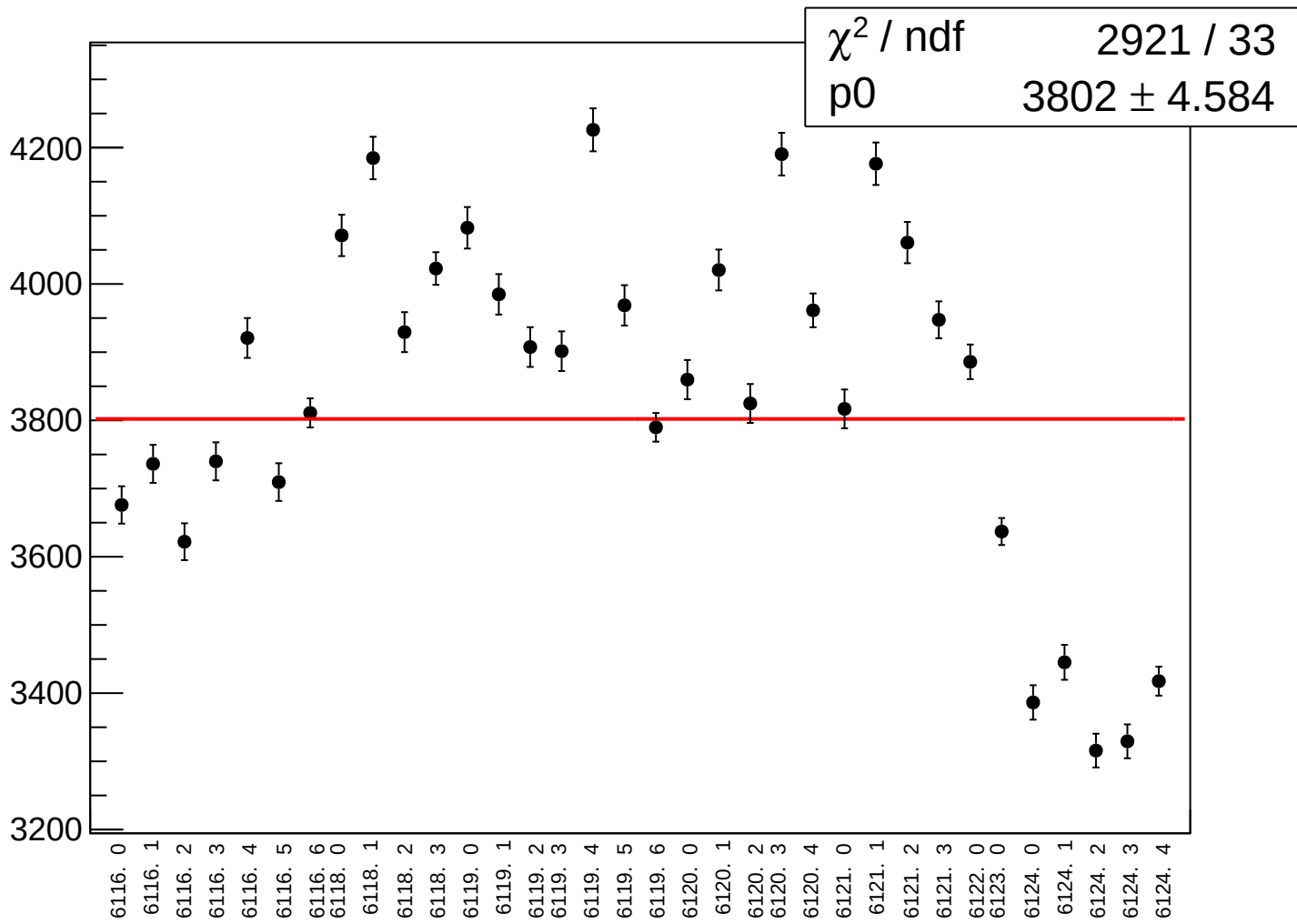
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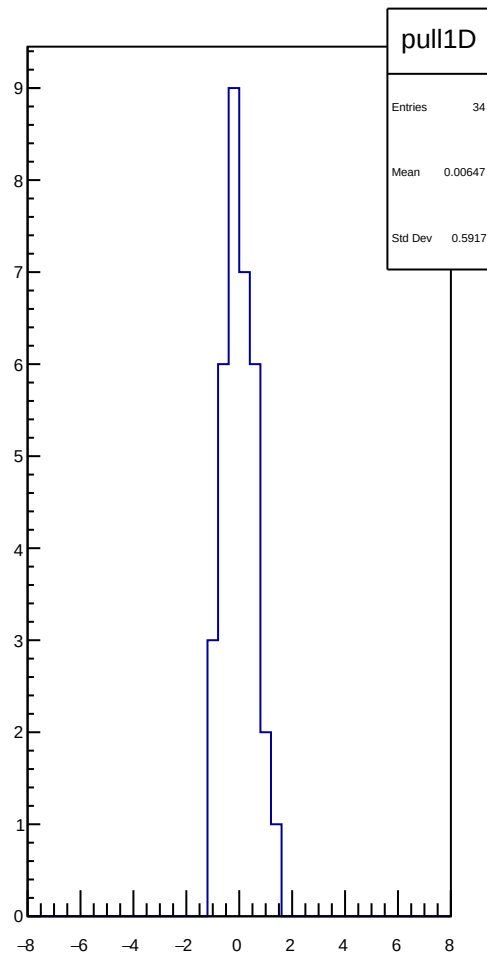
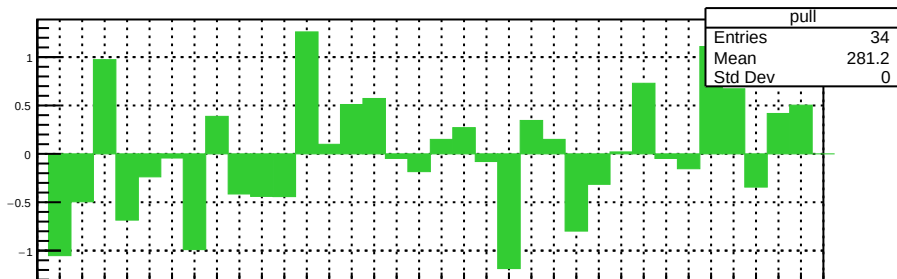
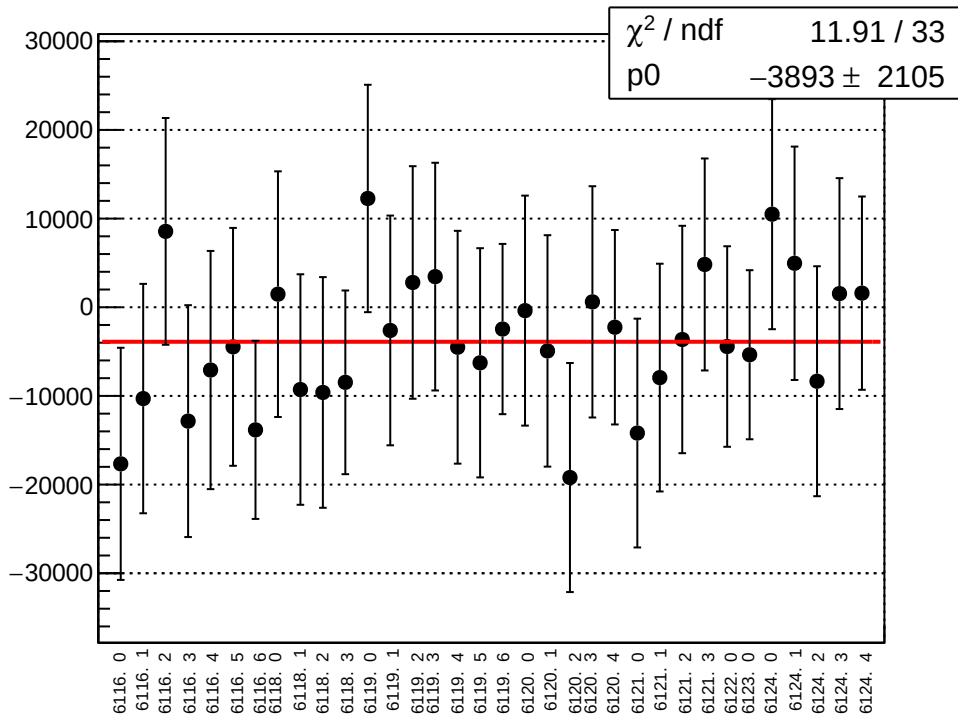
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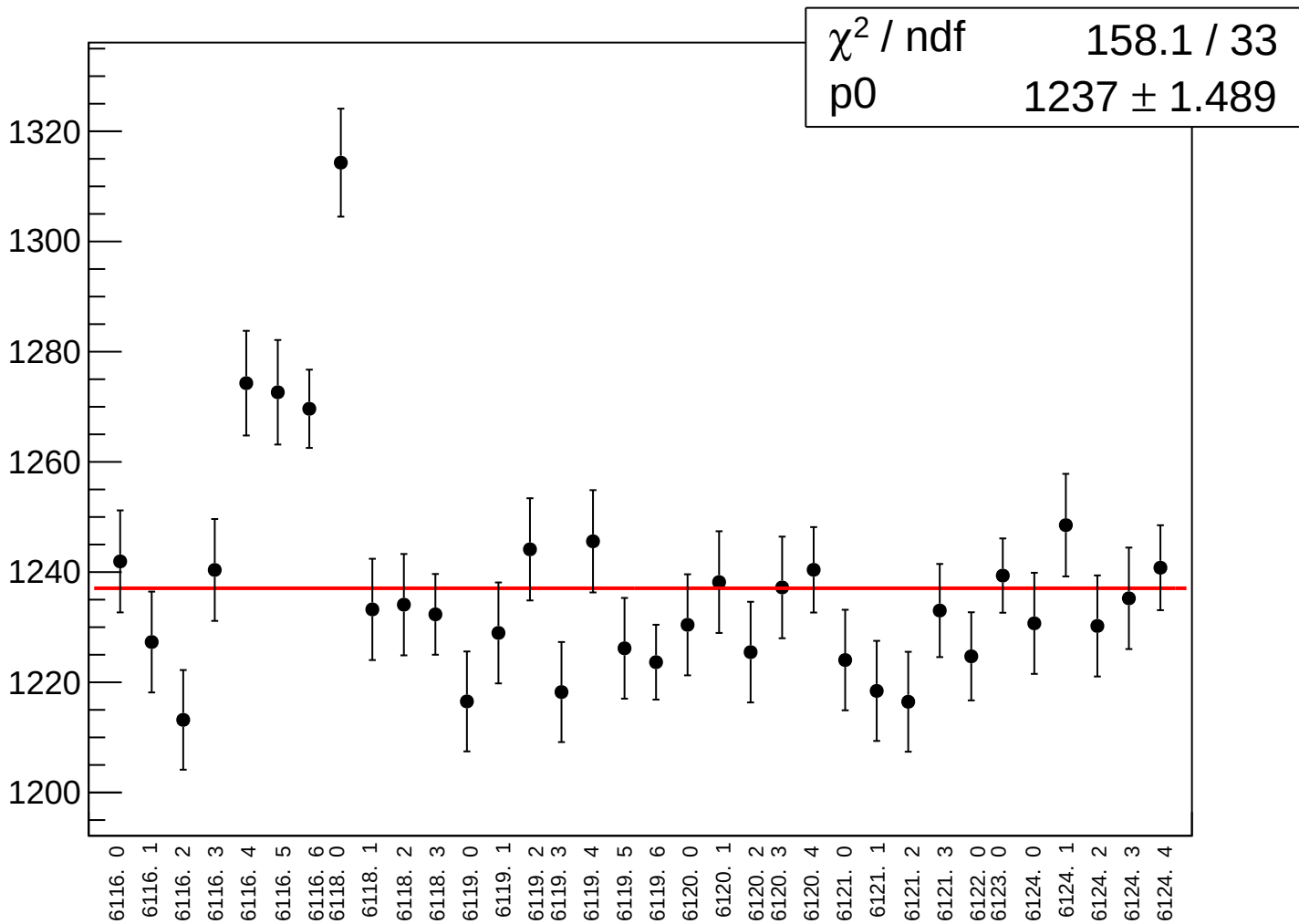
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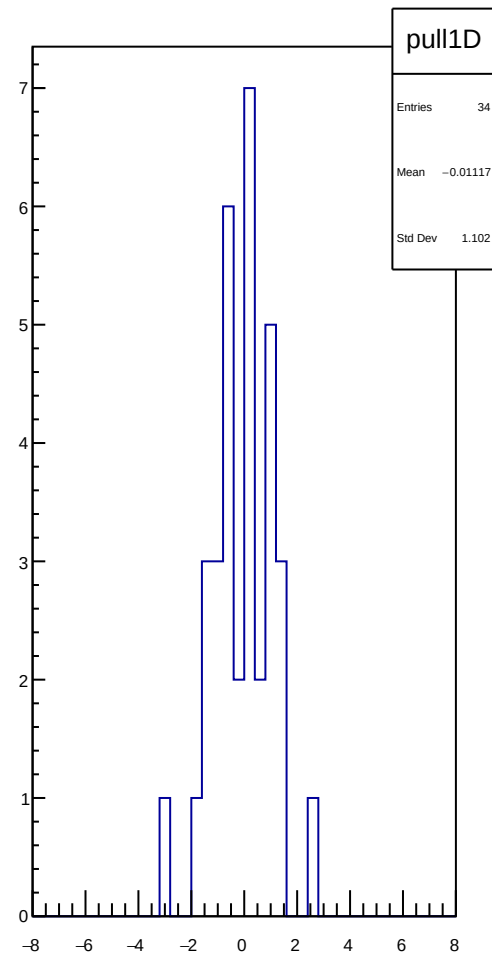
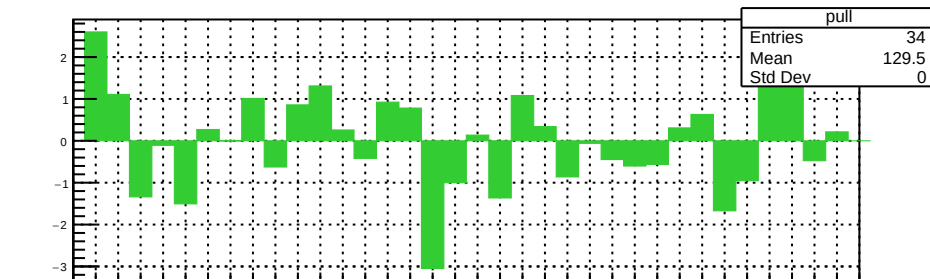
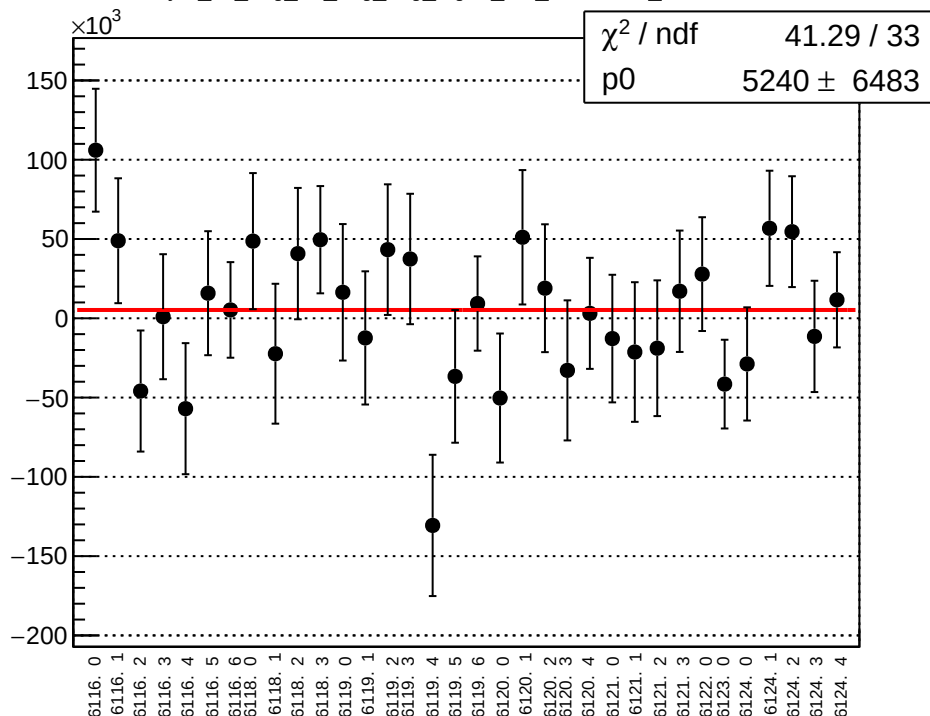
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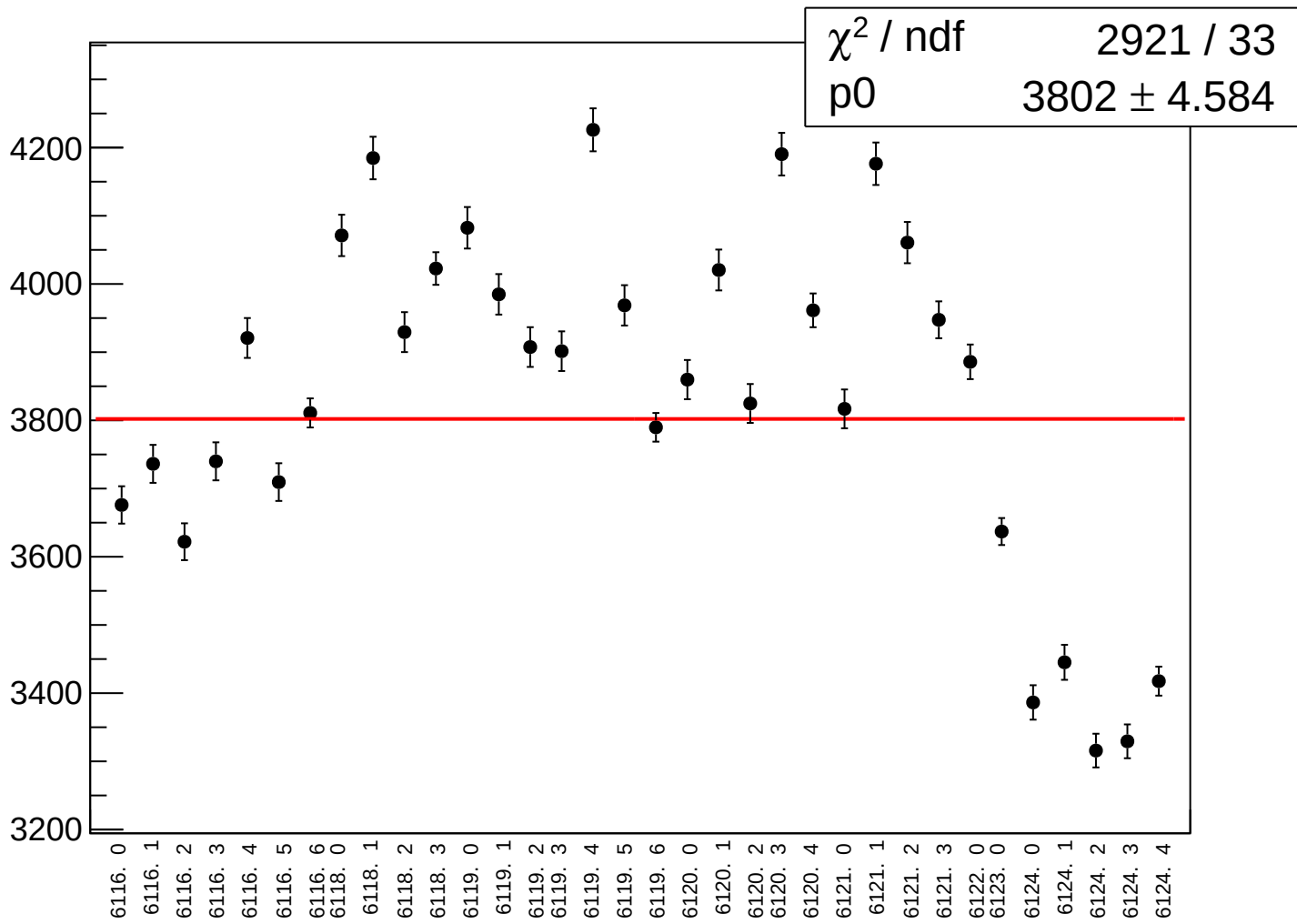
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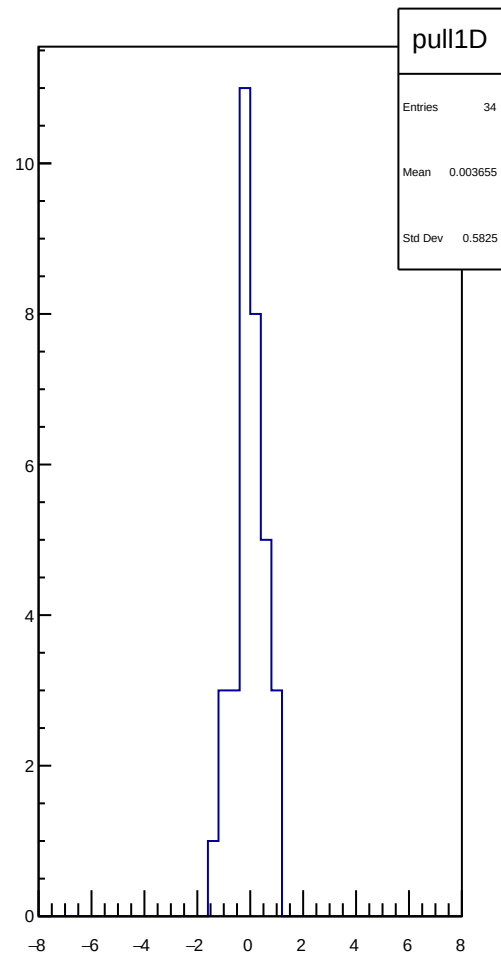
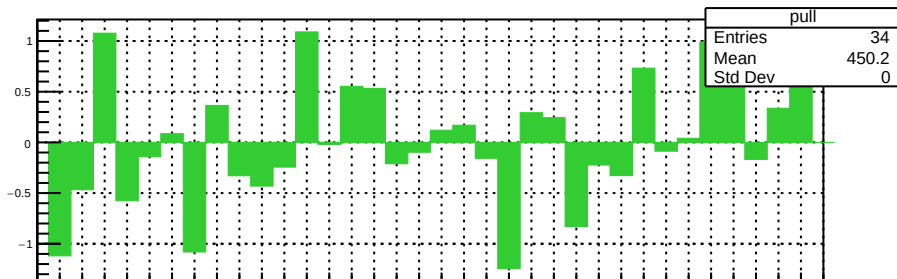
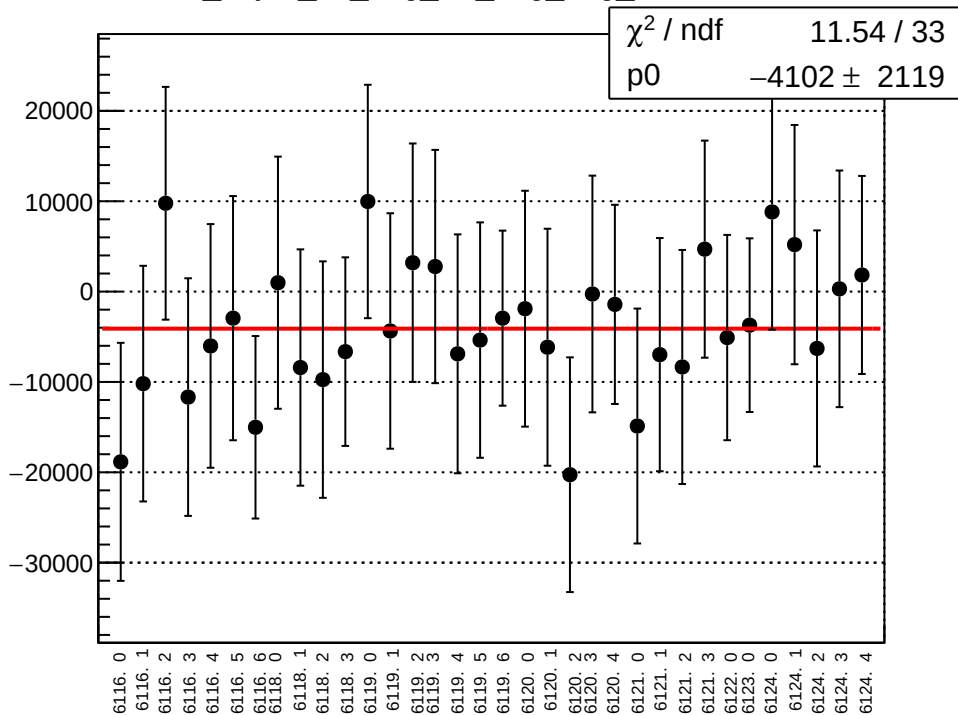
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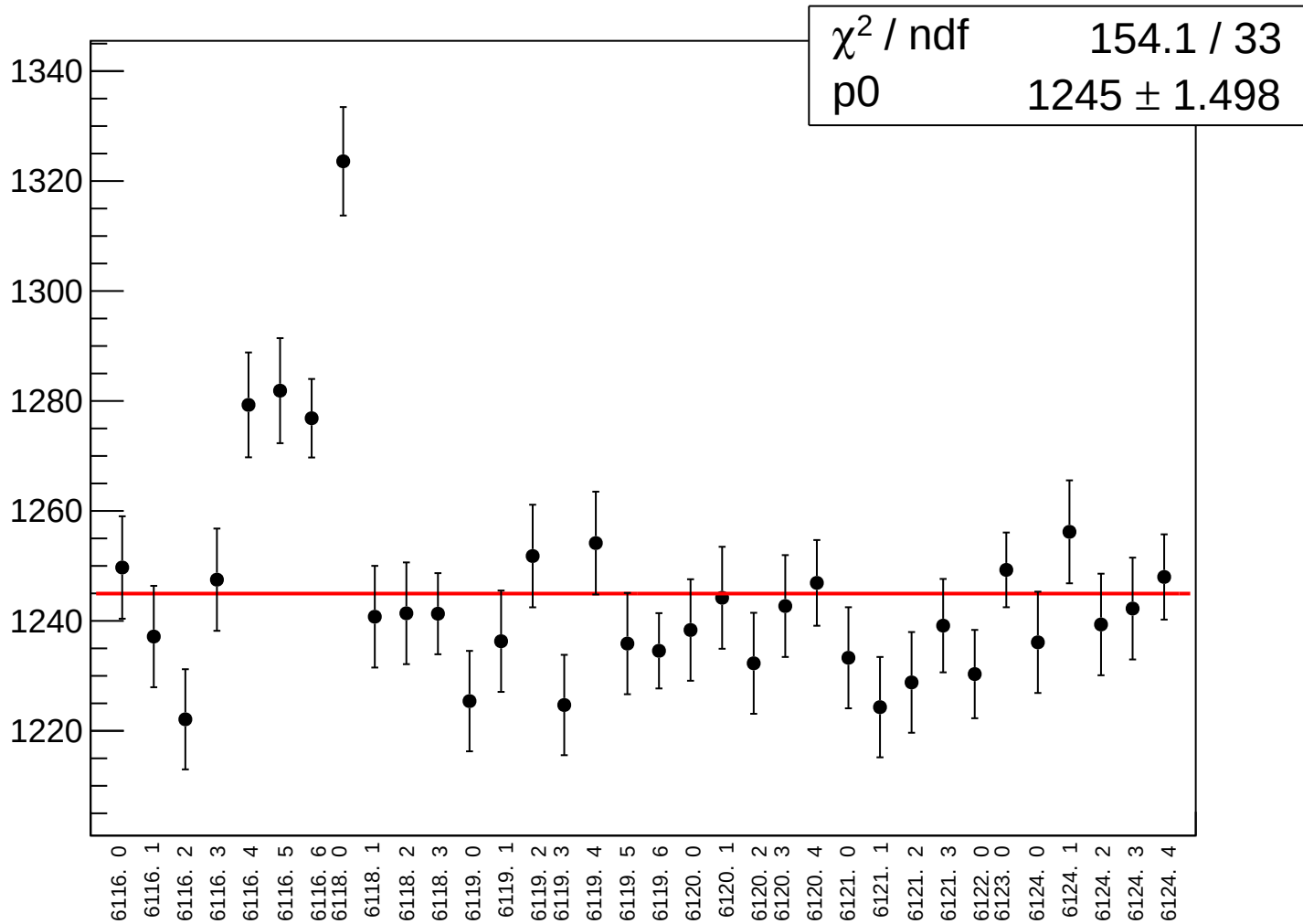
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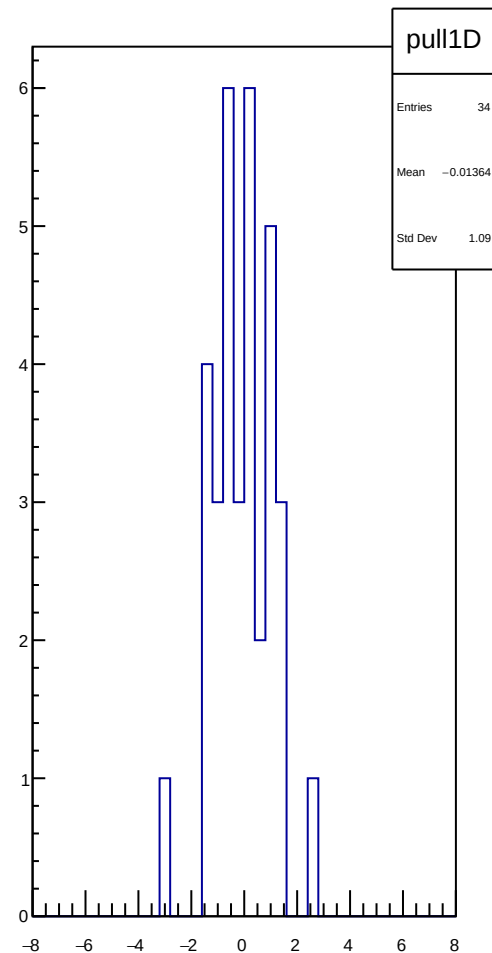
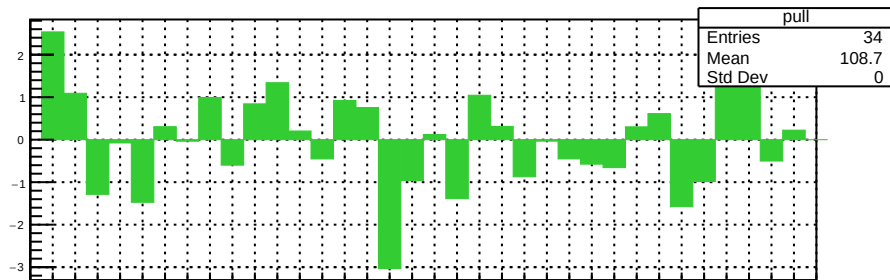
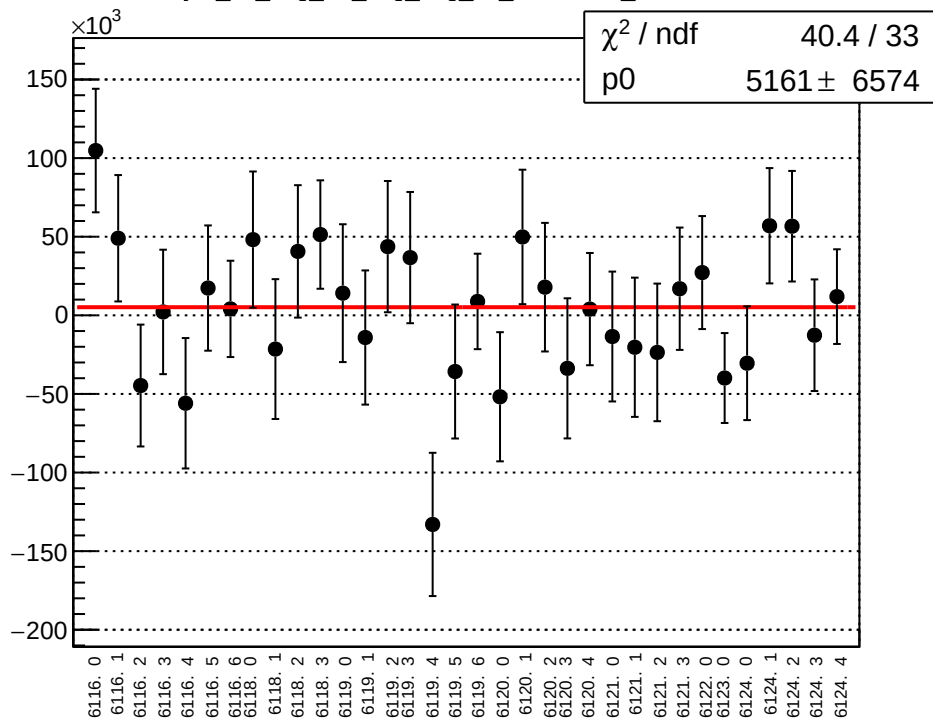
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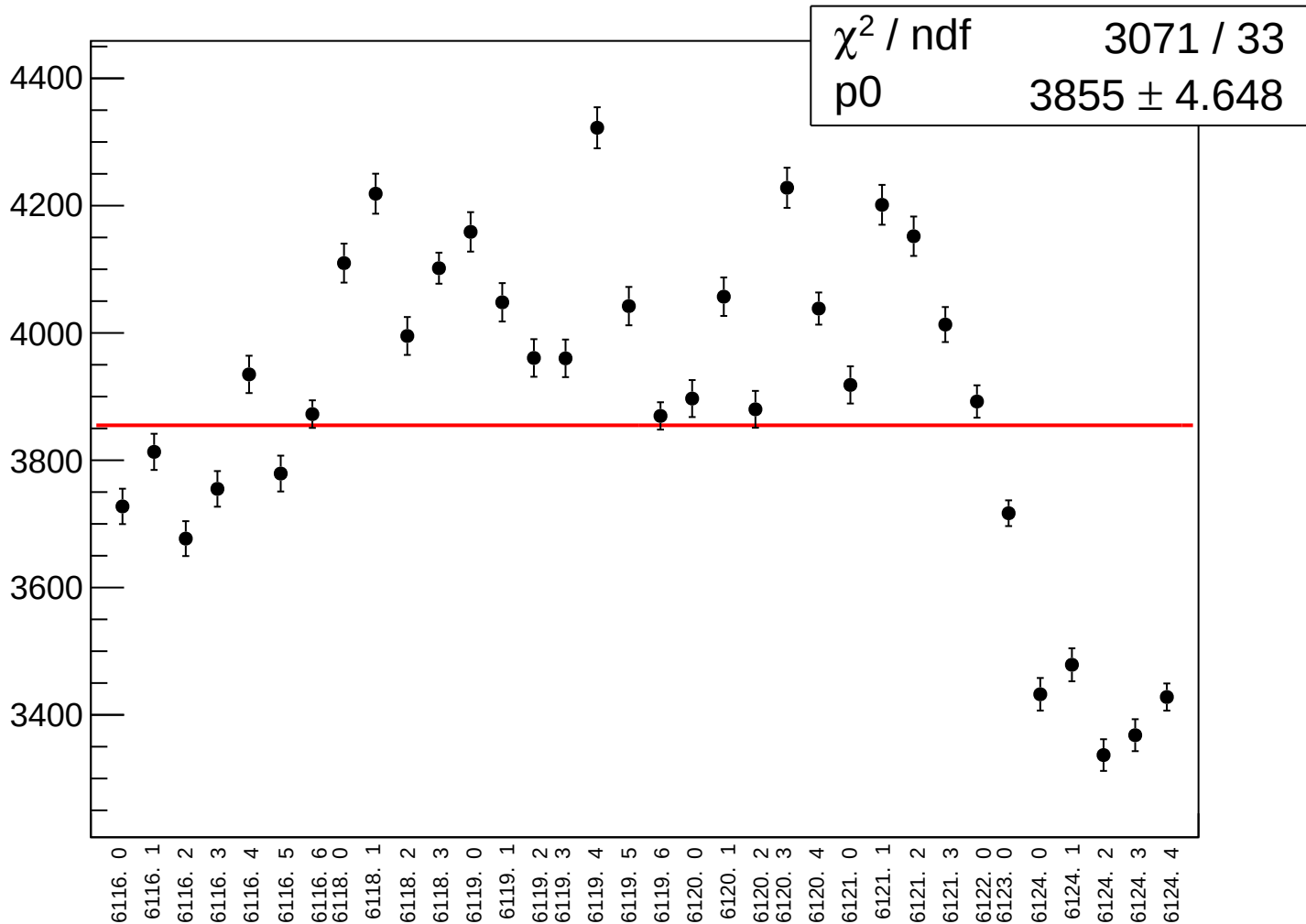
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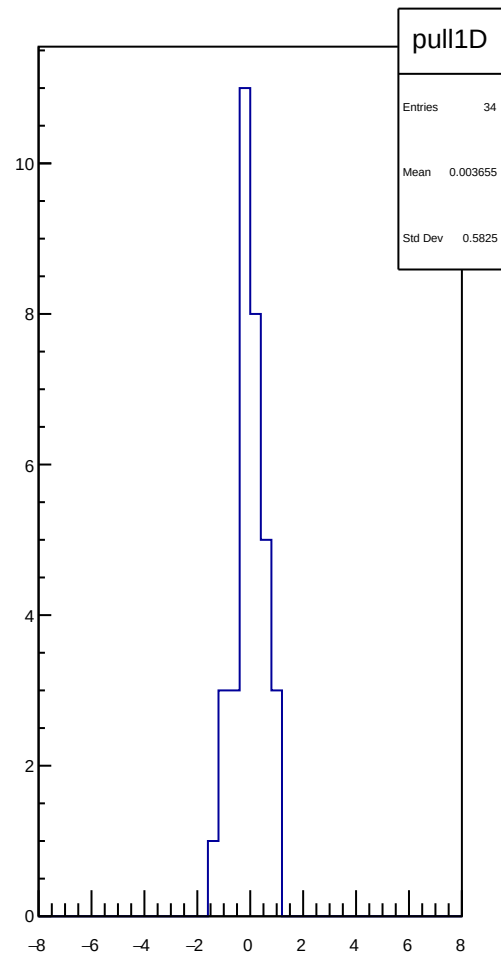
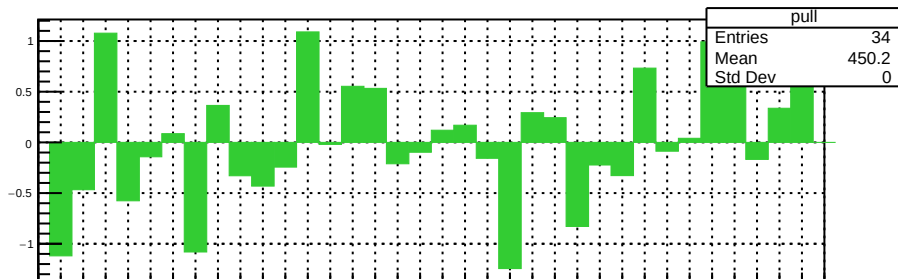
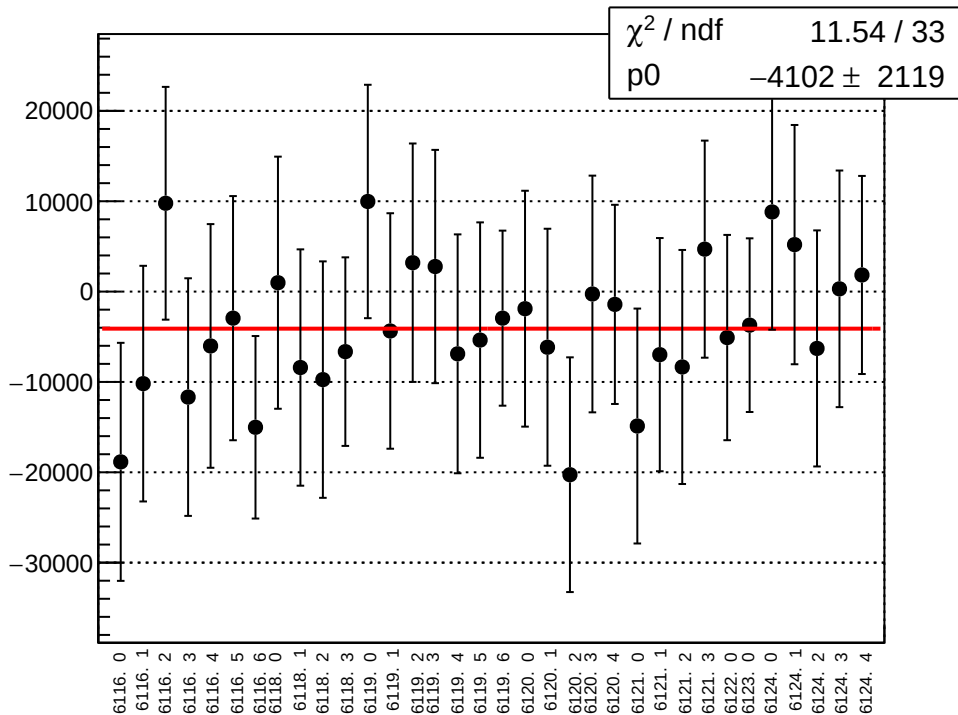
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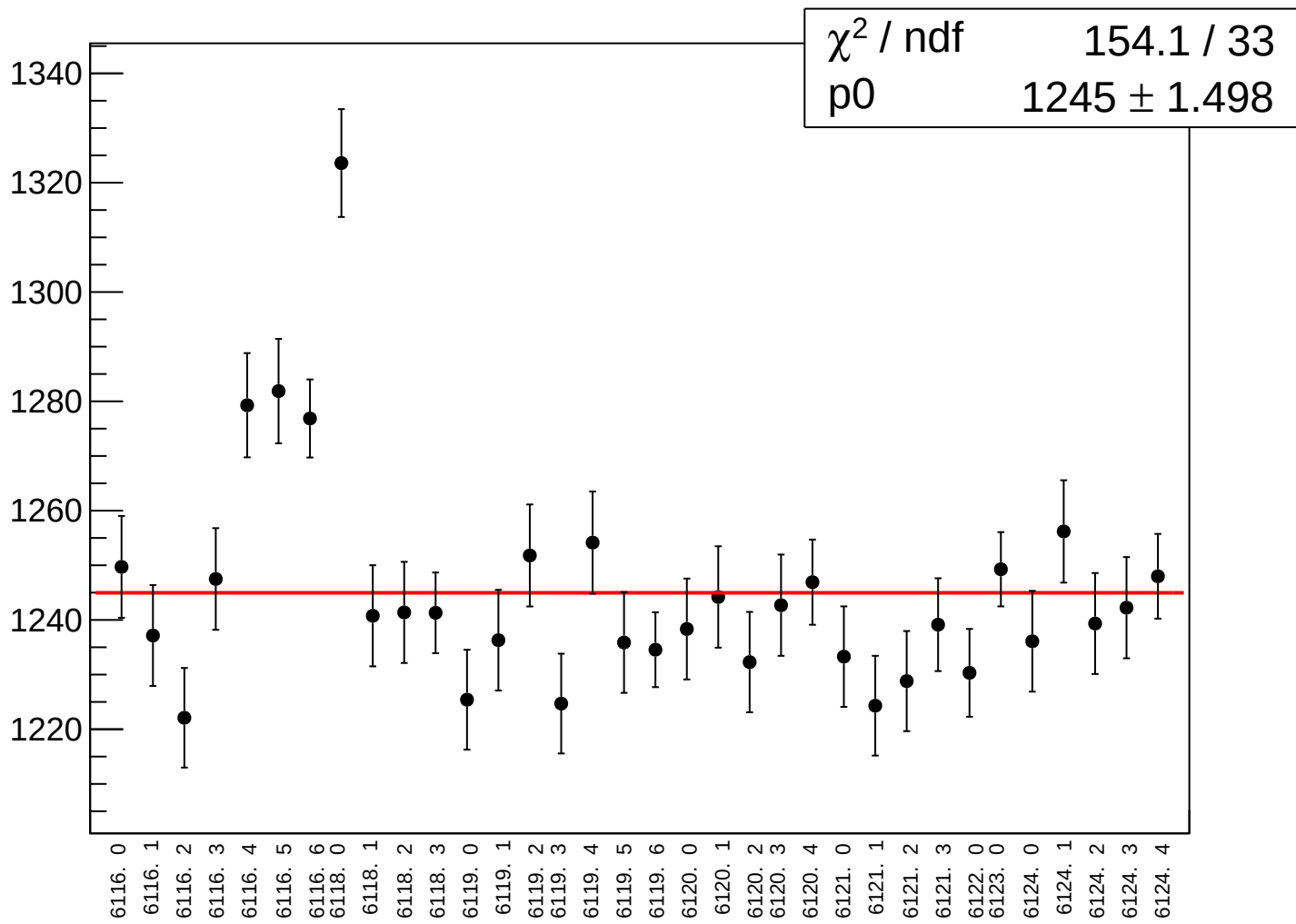
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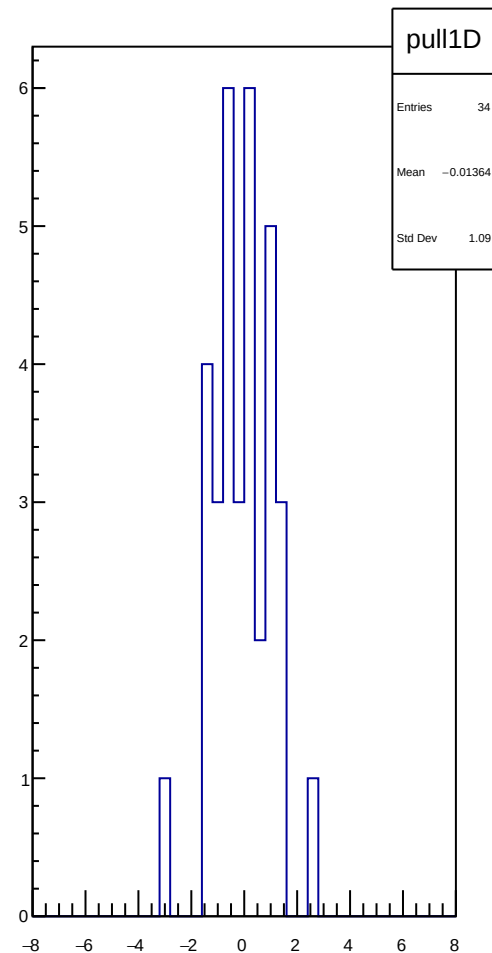
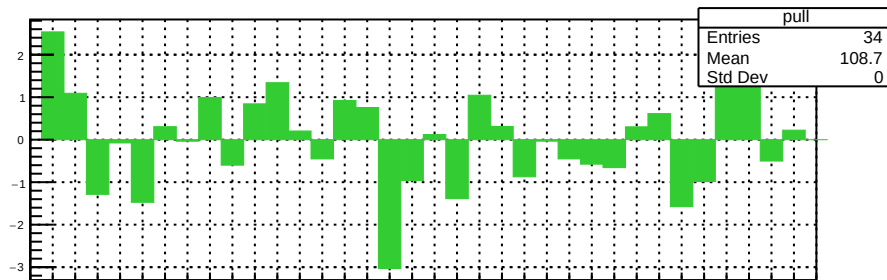
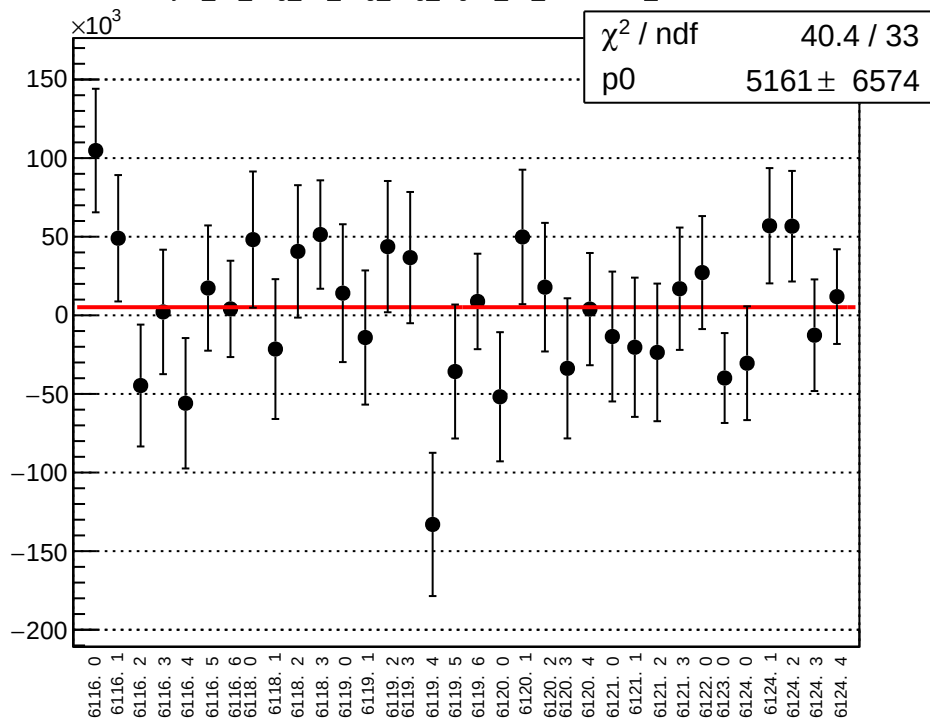
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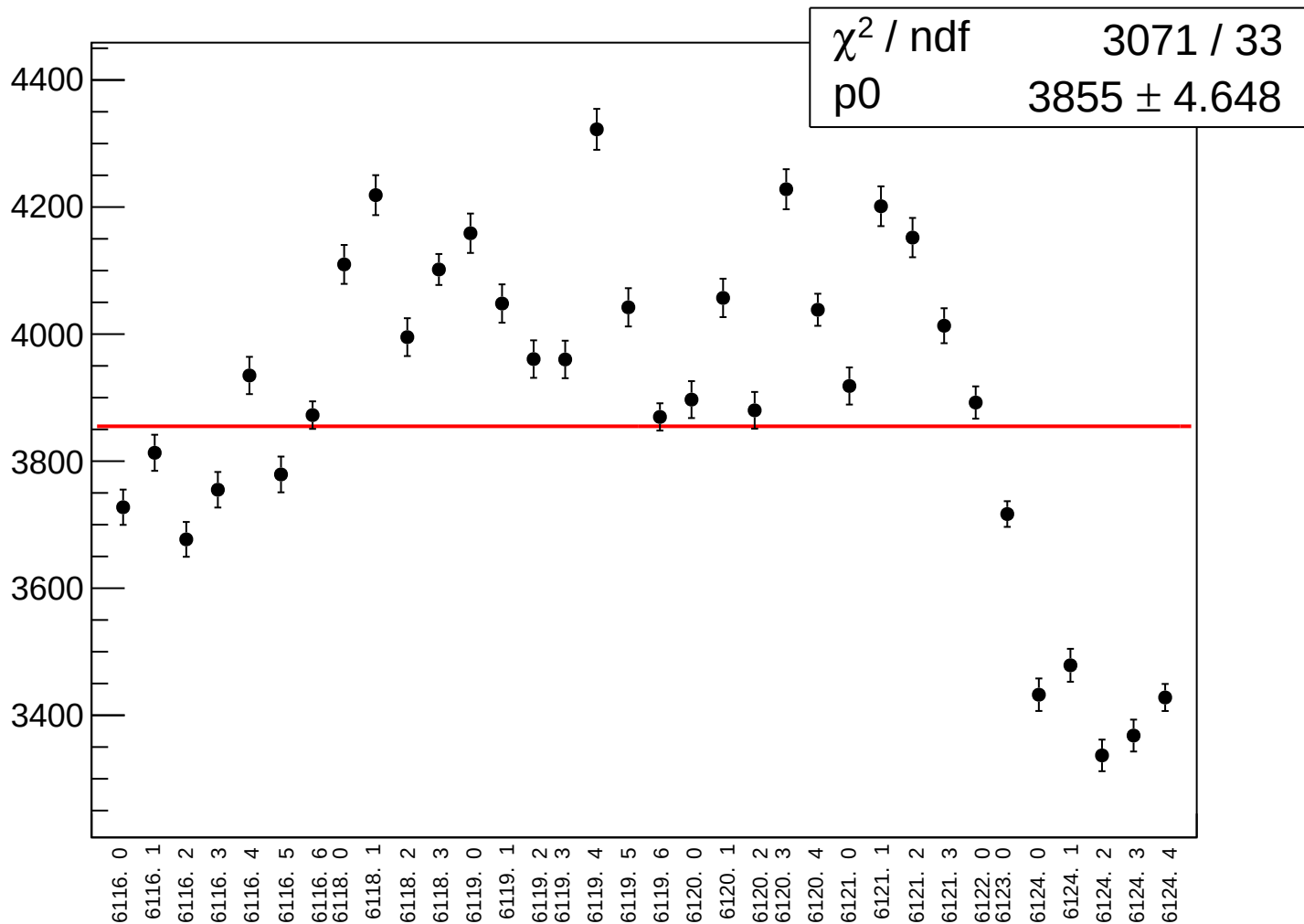
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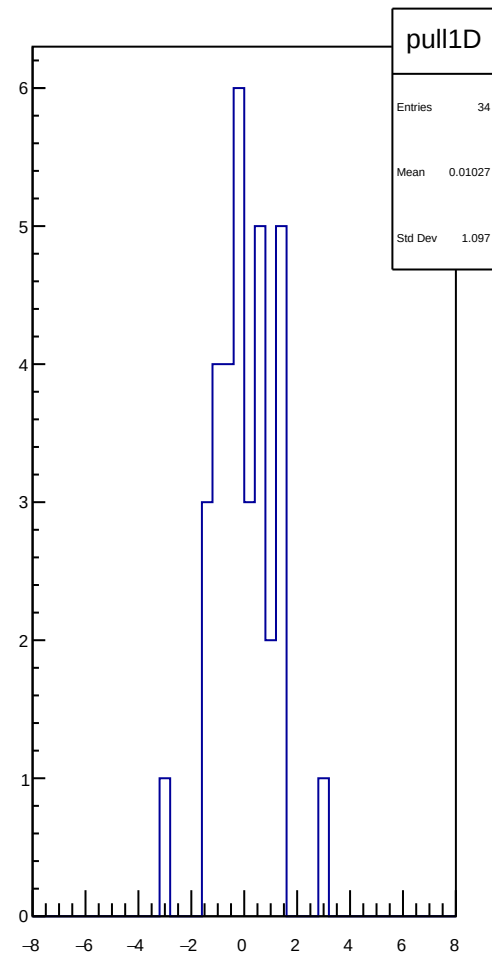
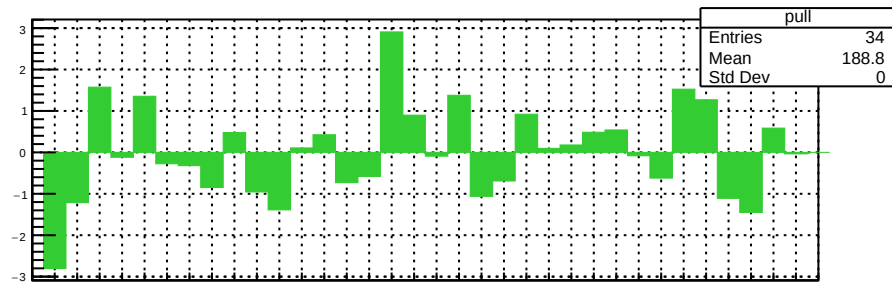
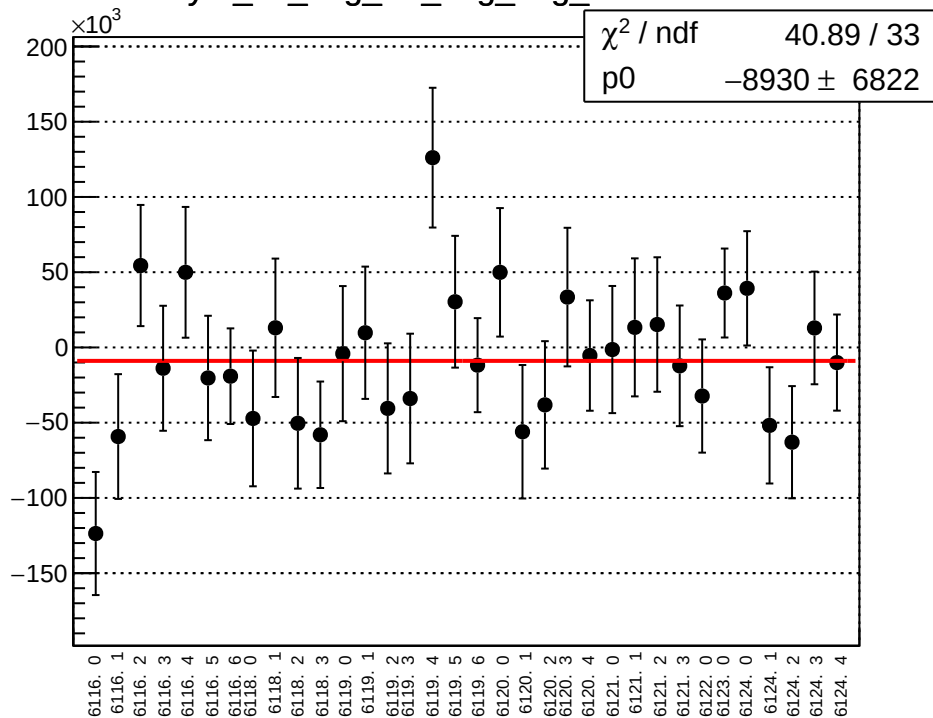
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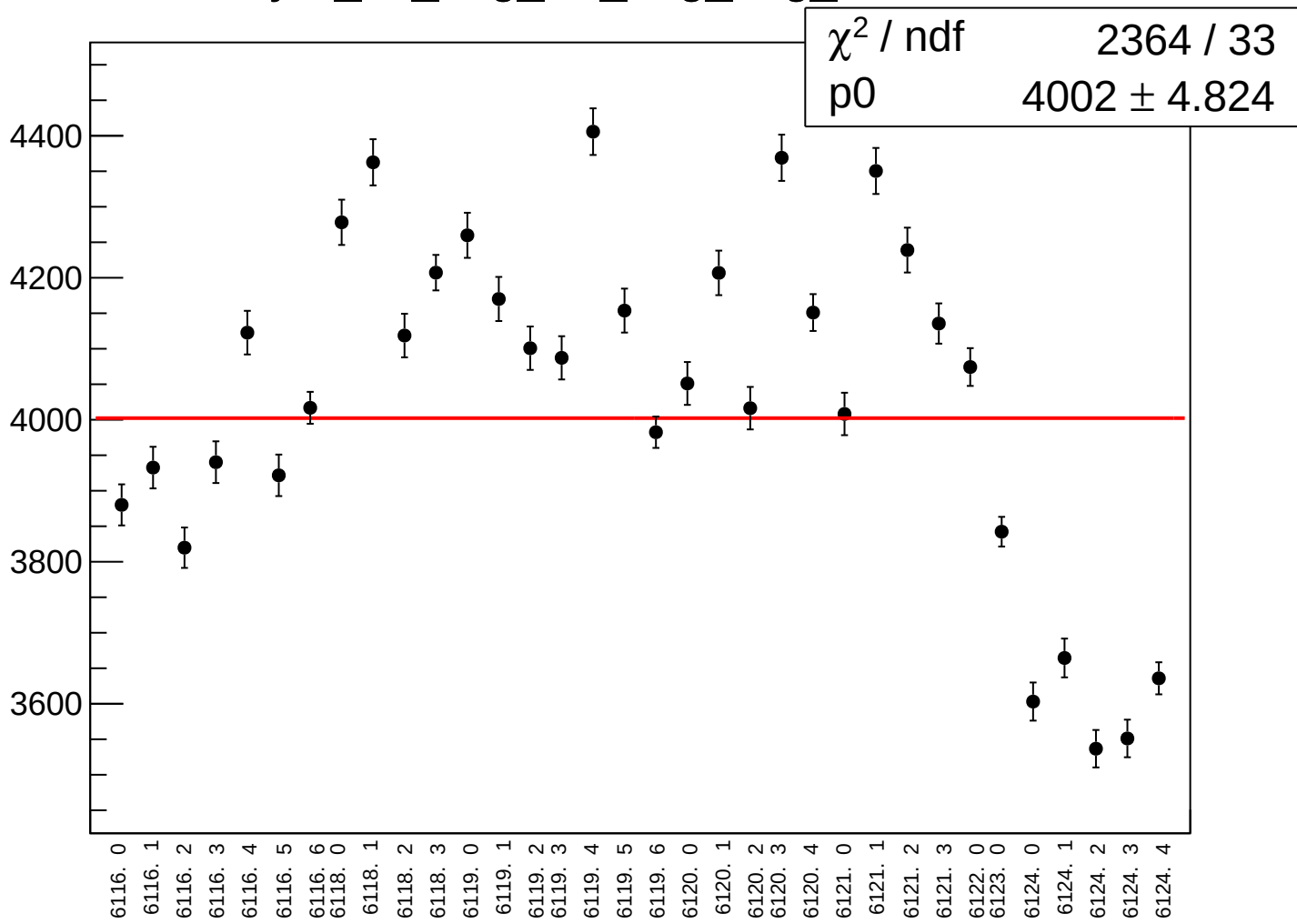
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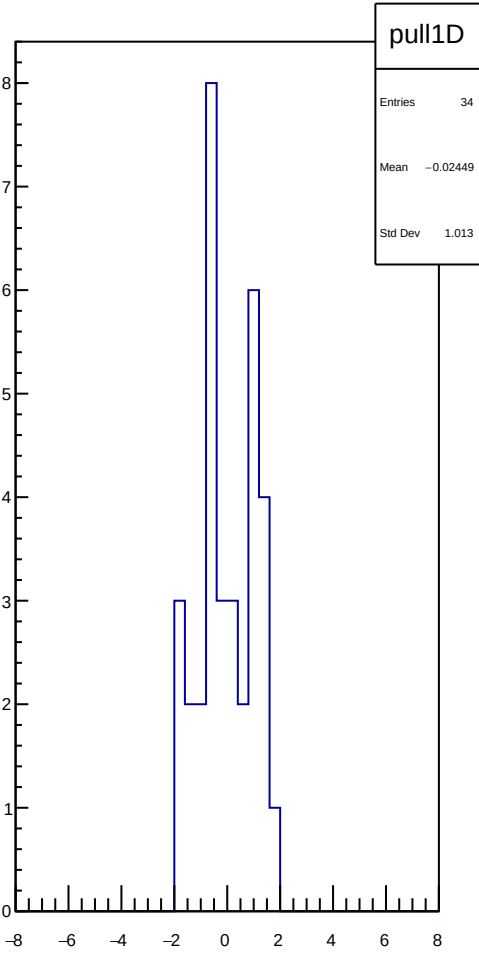
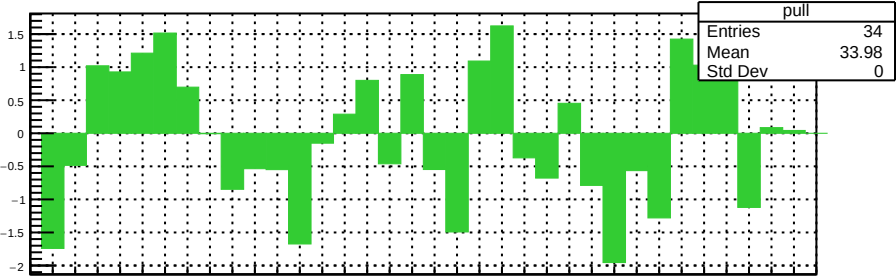
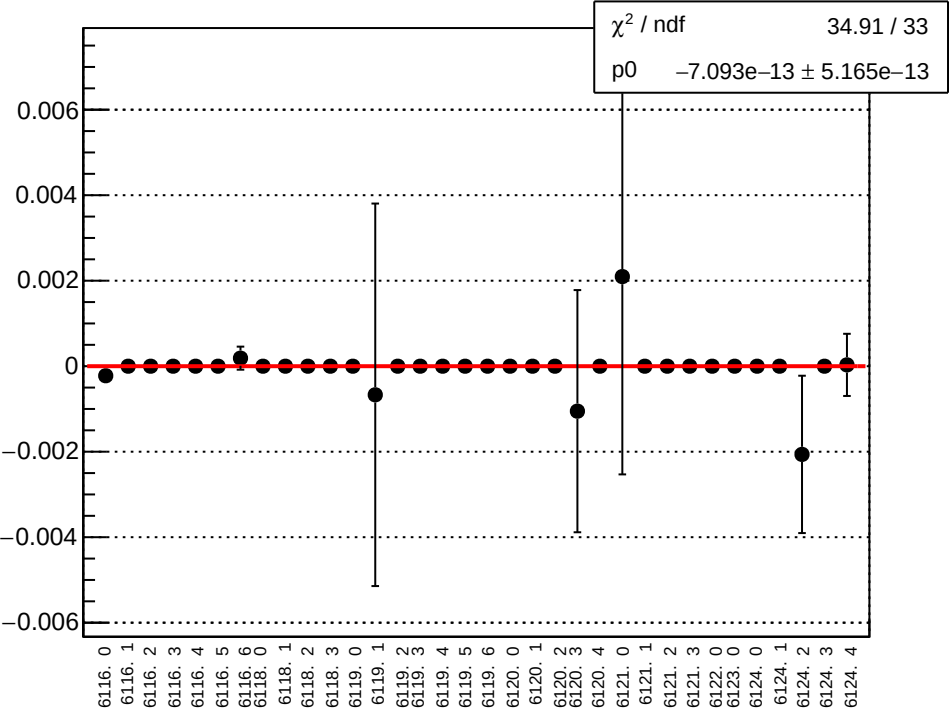
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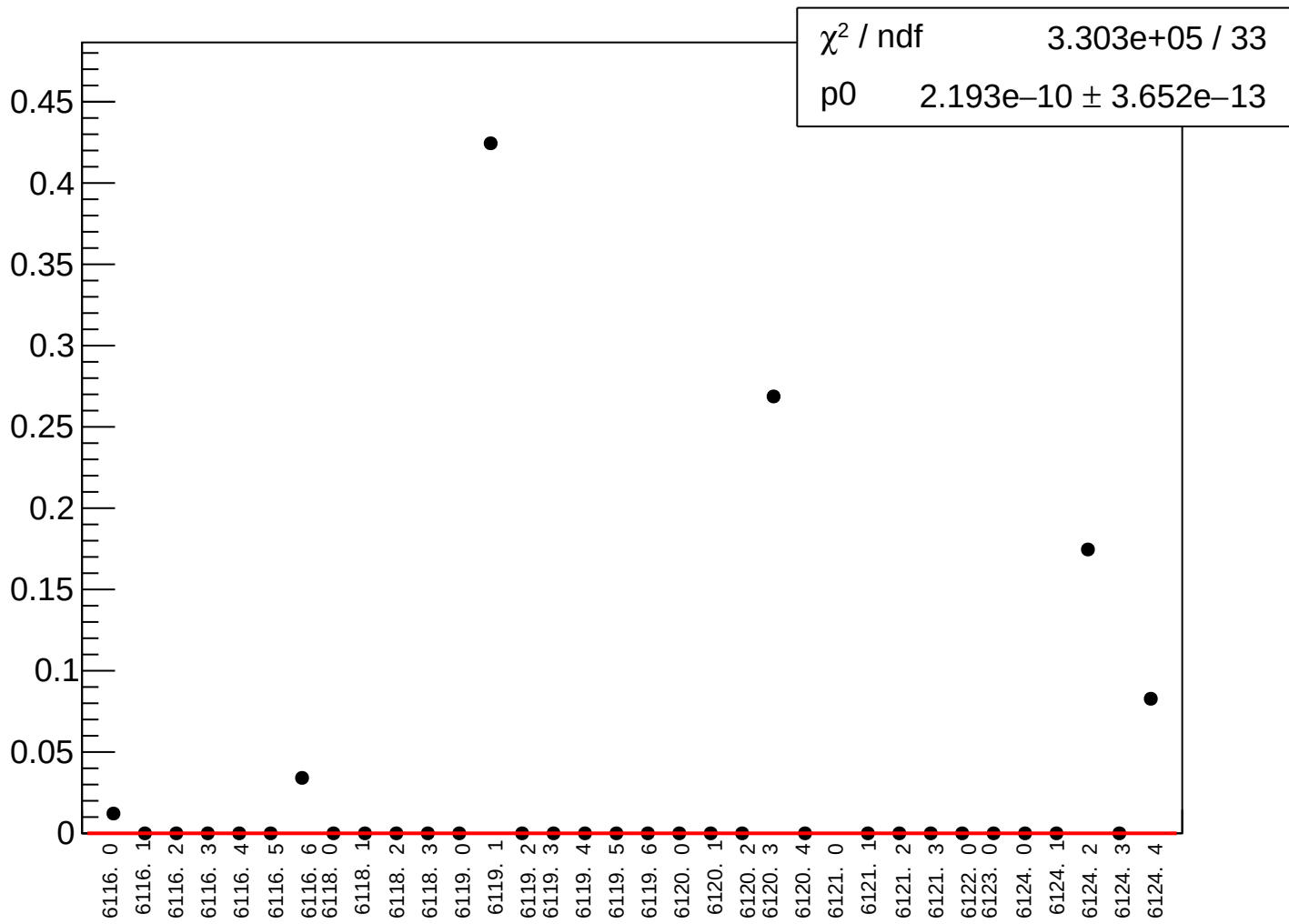
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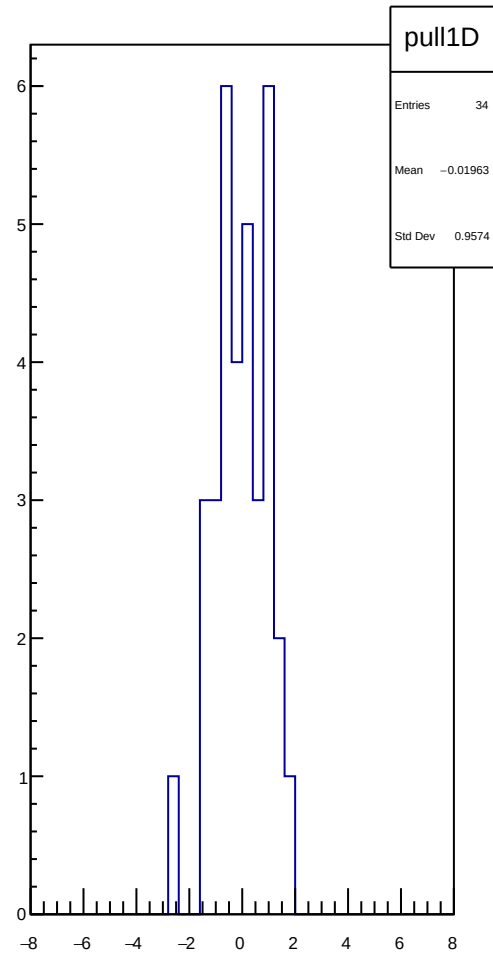
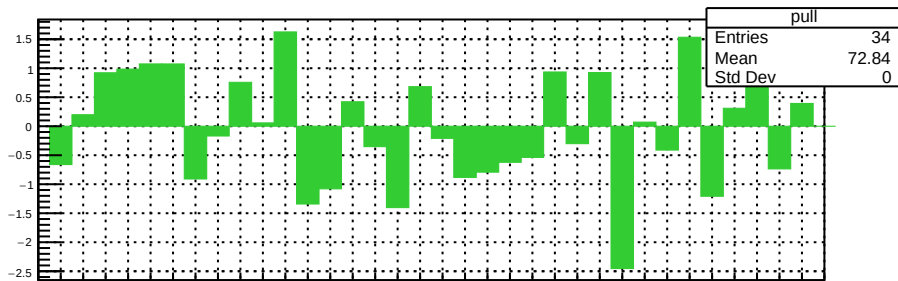
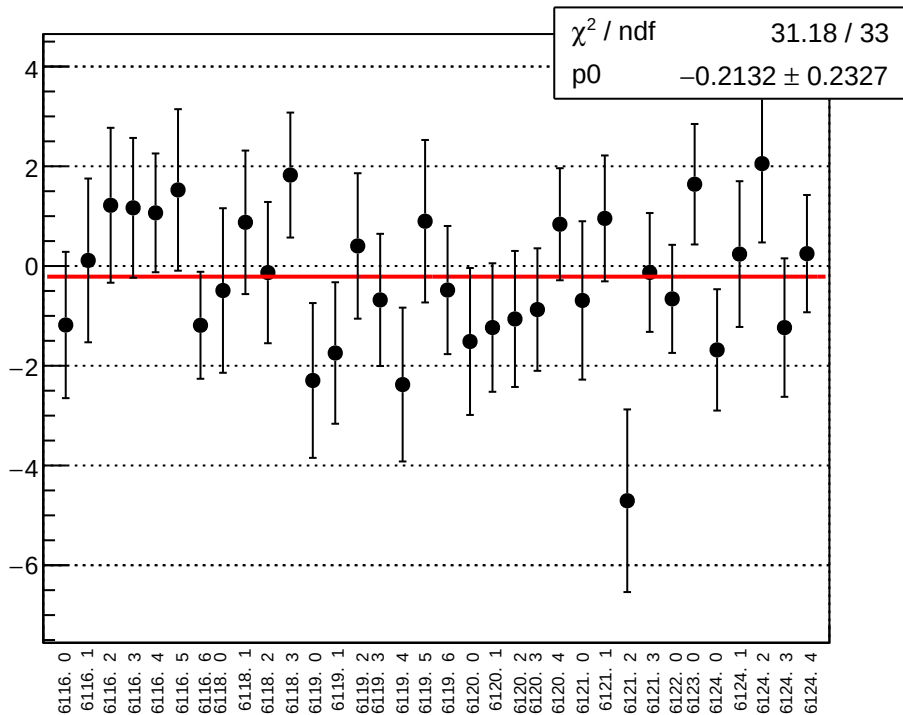
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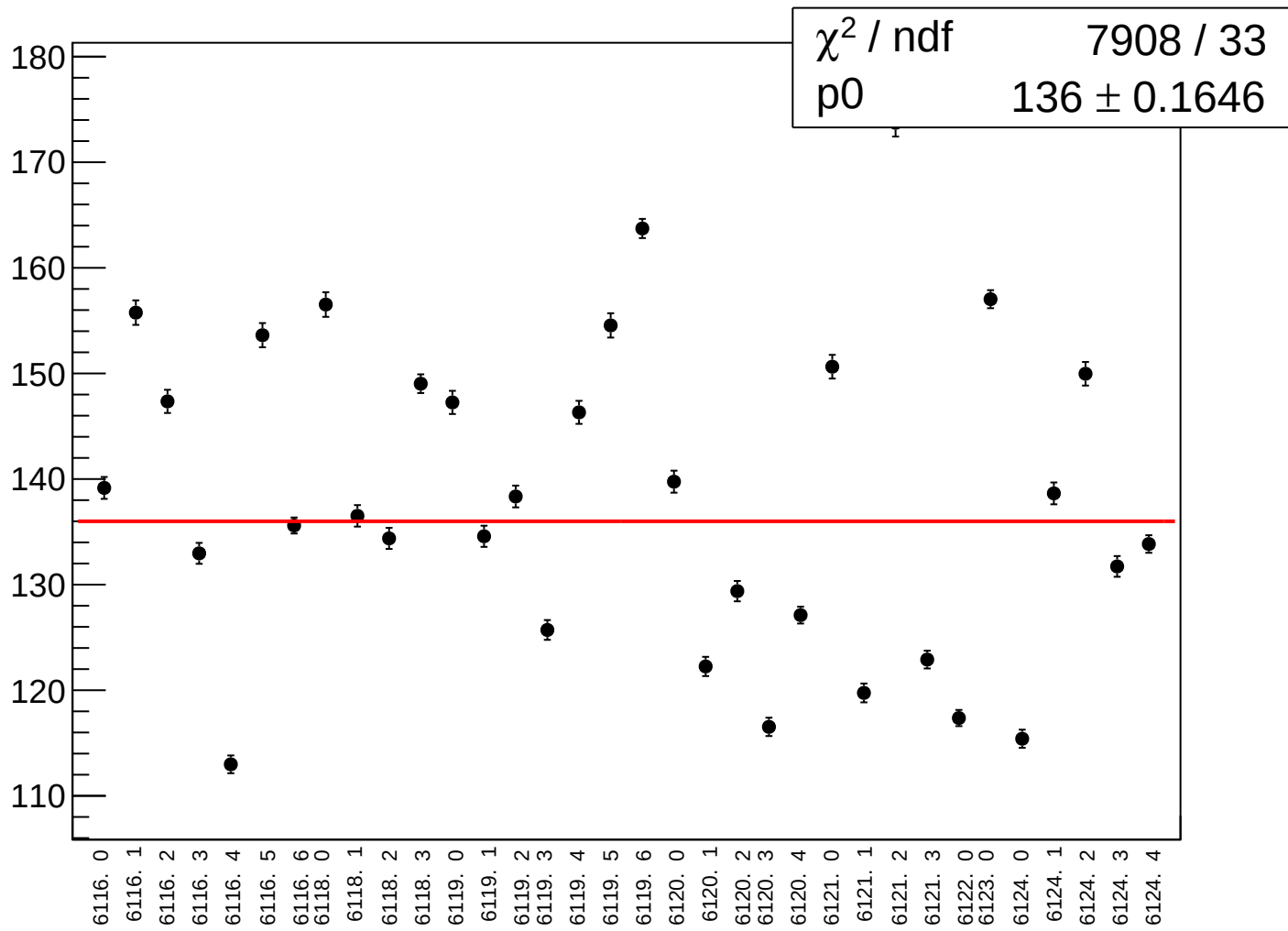
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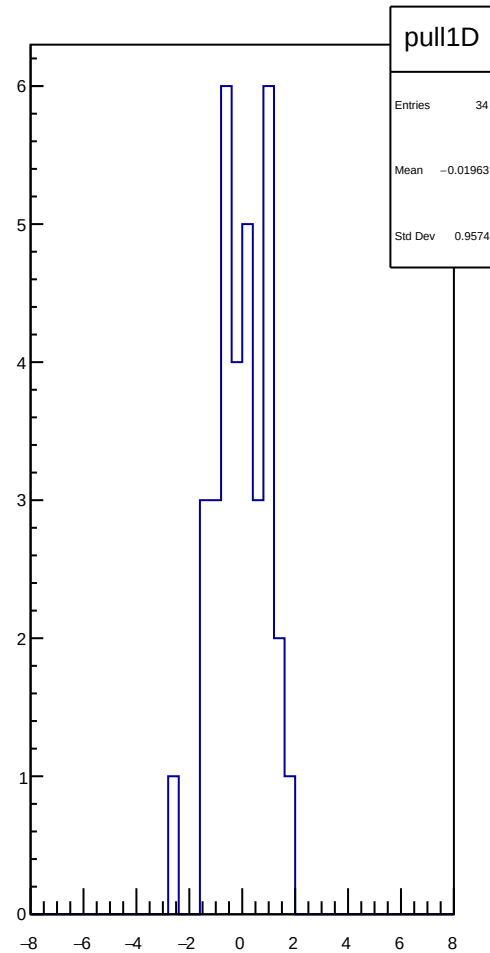
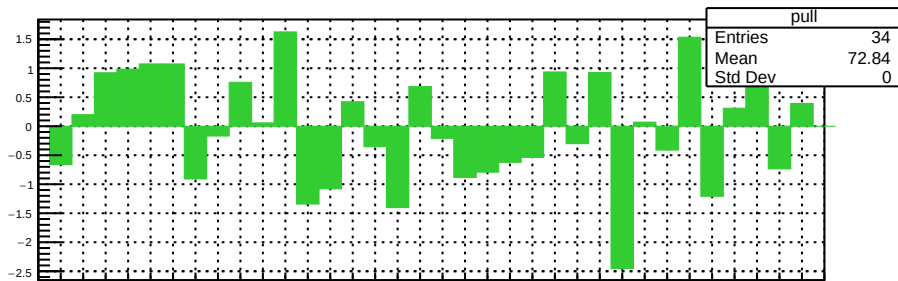
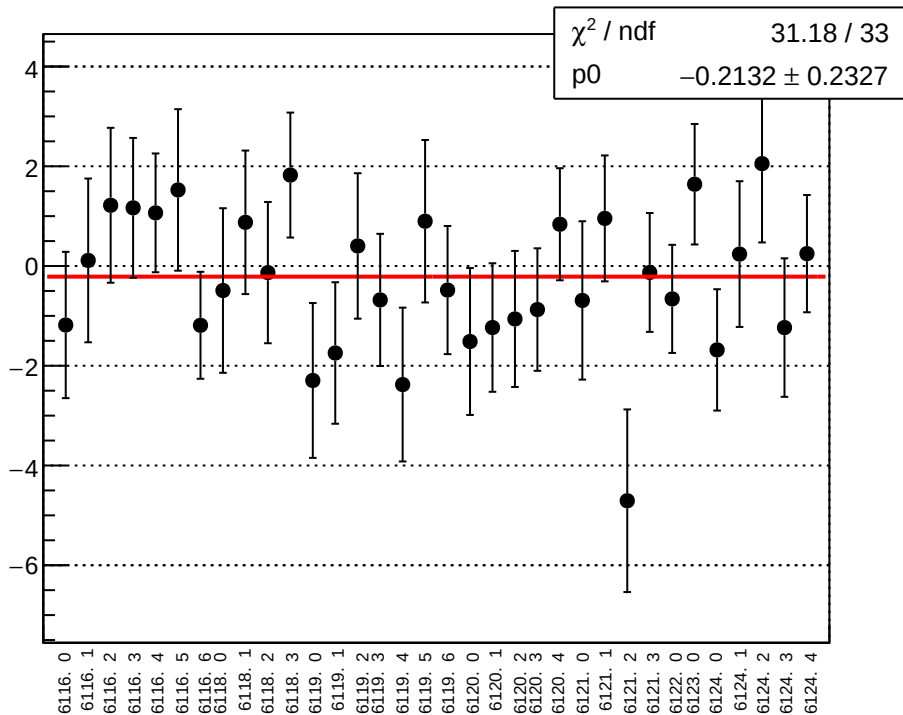
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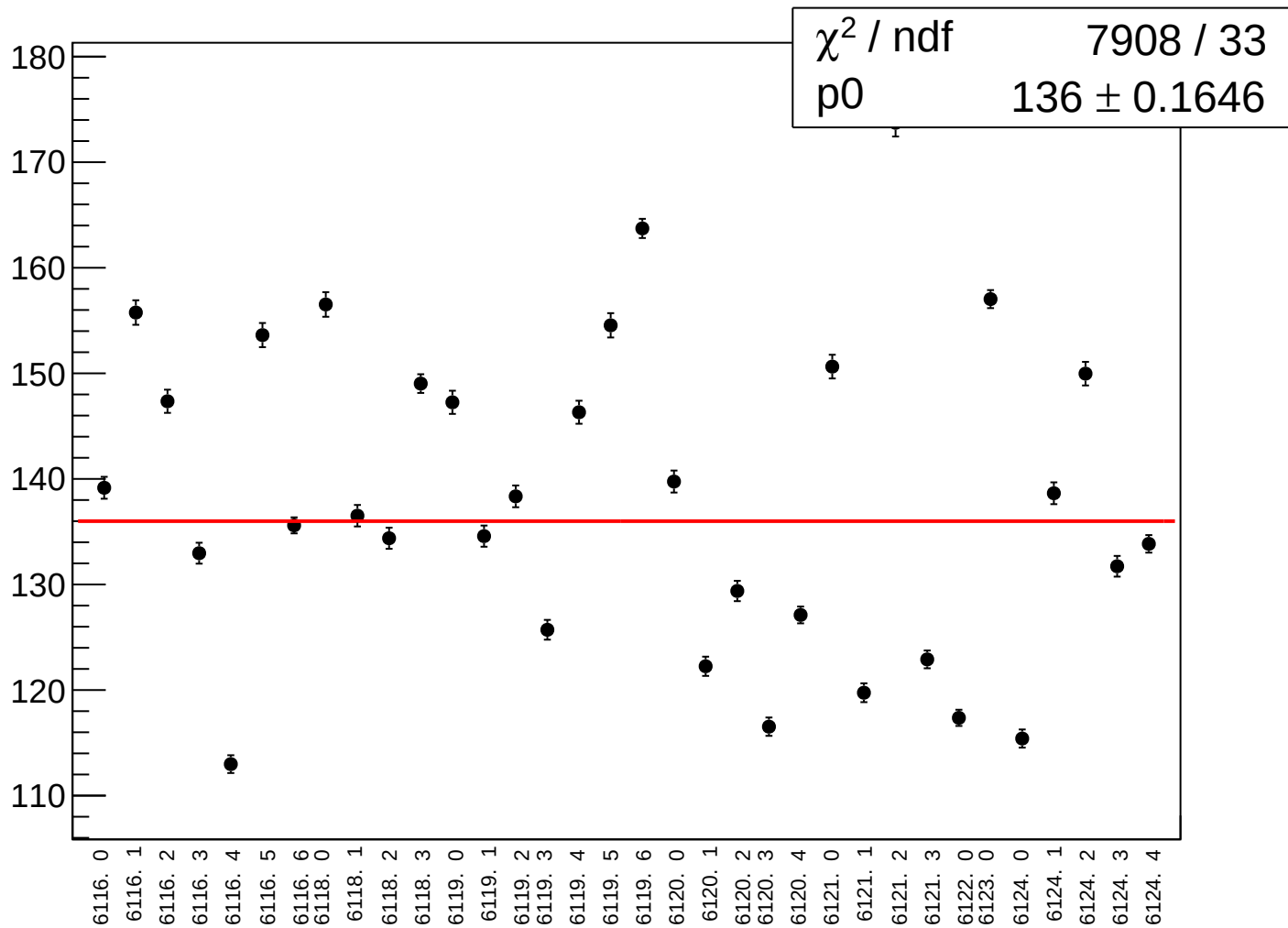
asym_atl_avg_atr_avg_avg_dit_vs_cor_diff_rms vs run



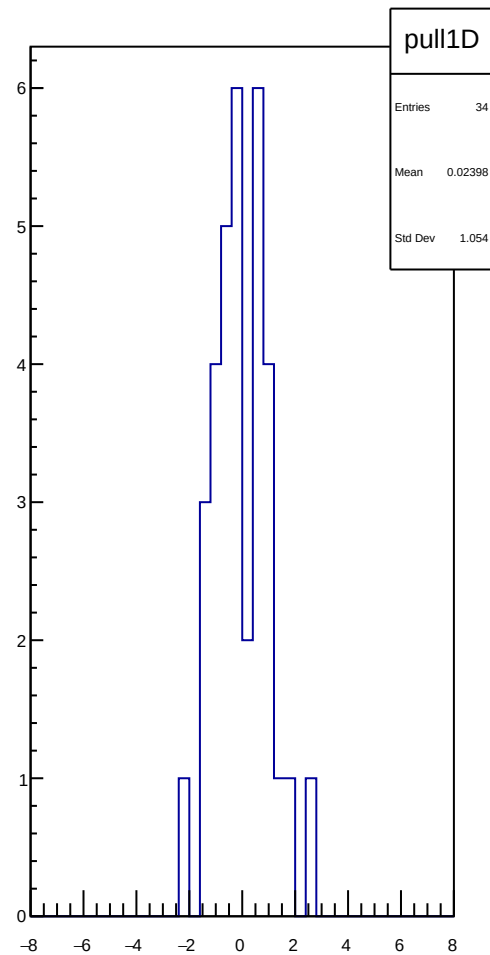
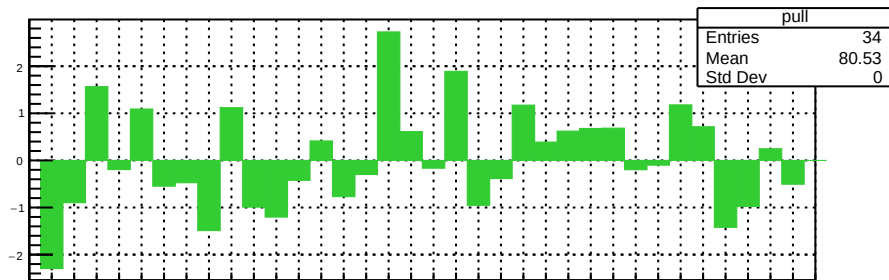
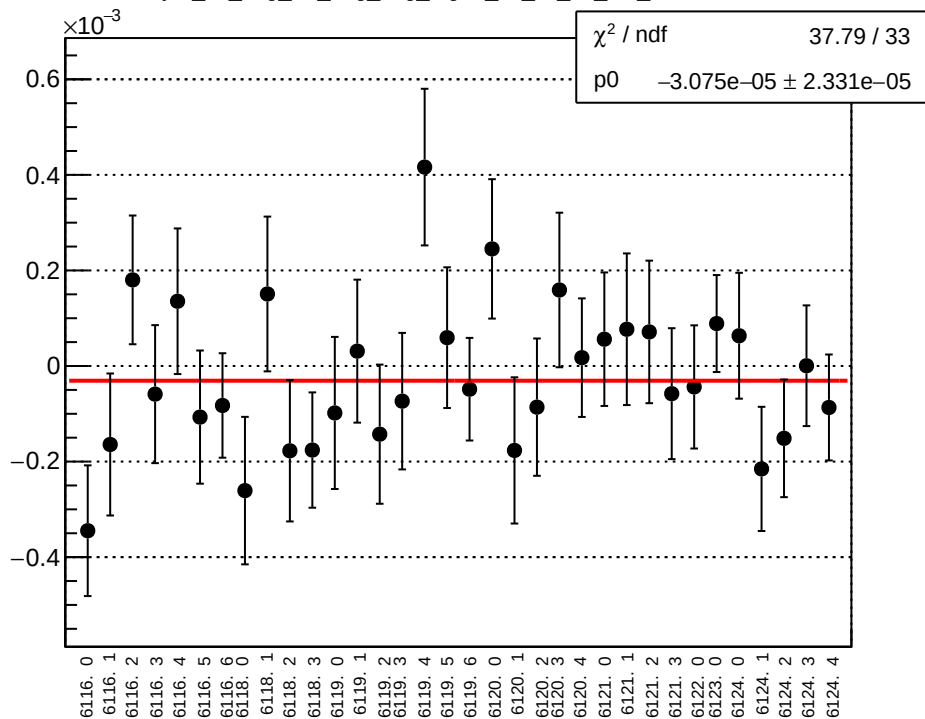
asym_atl_avg_atr_avg_avg_dit_vs_eigen_cor_diff_mean vs run



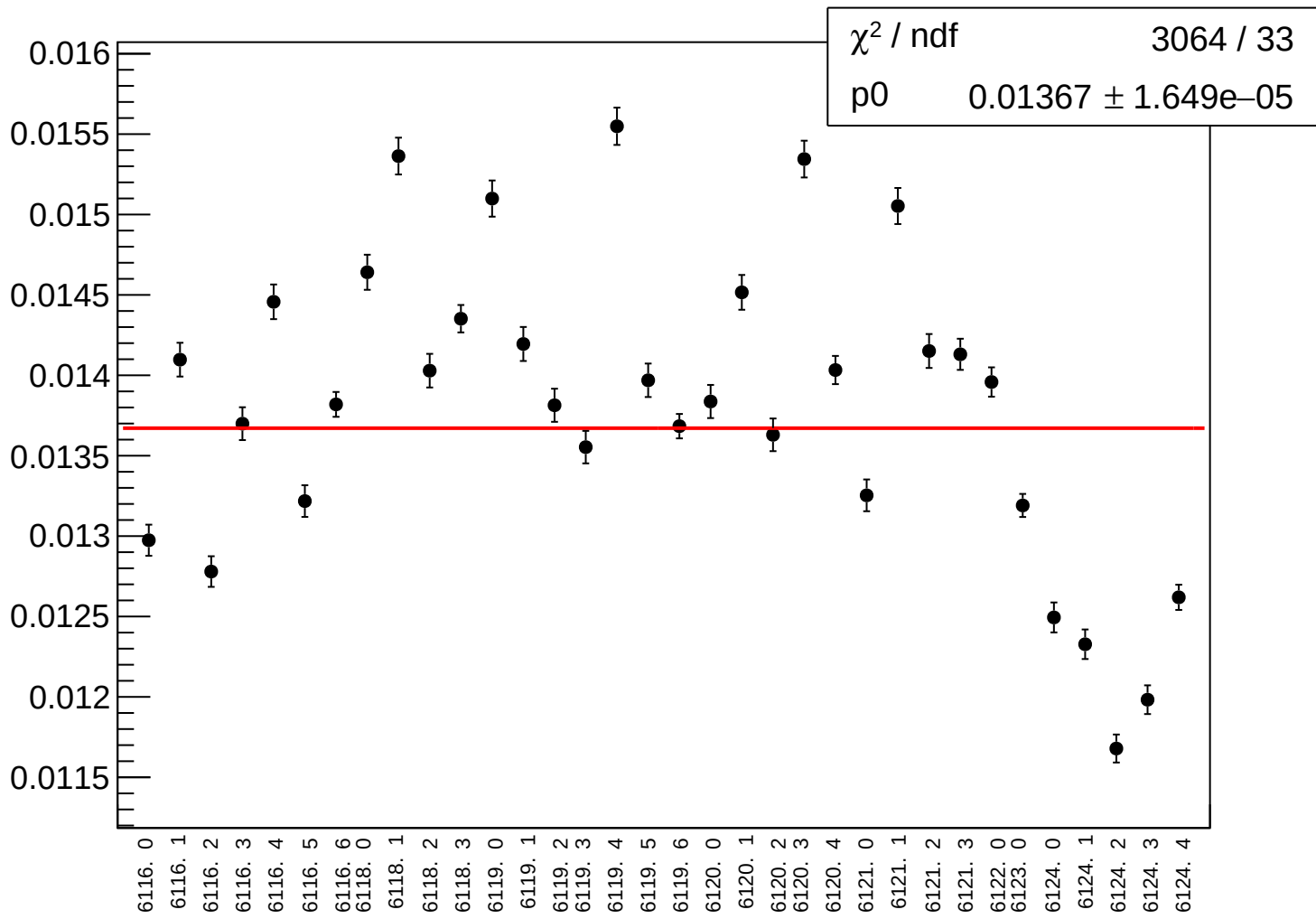
asym_atl_avg_atr_avg_avg_dit_vs_eigen_cor_diff_rms vs run



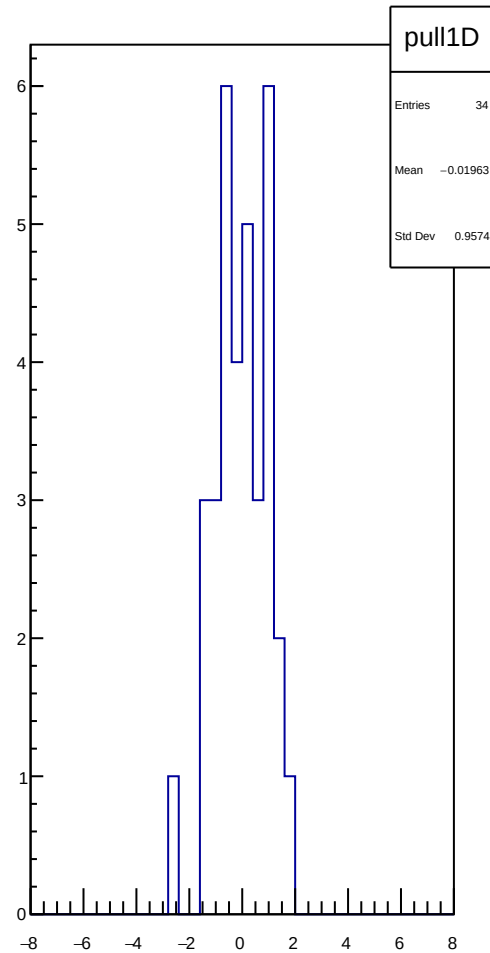
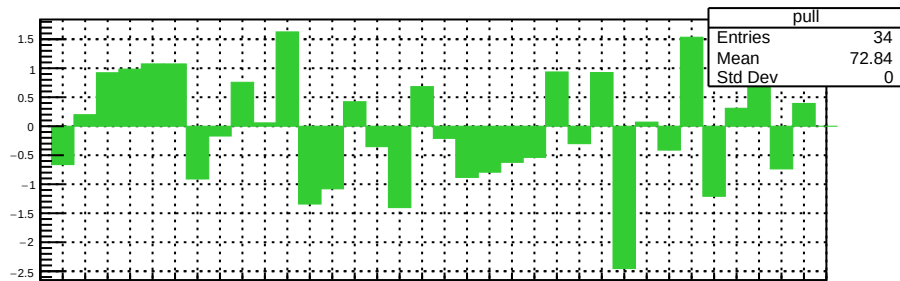
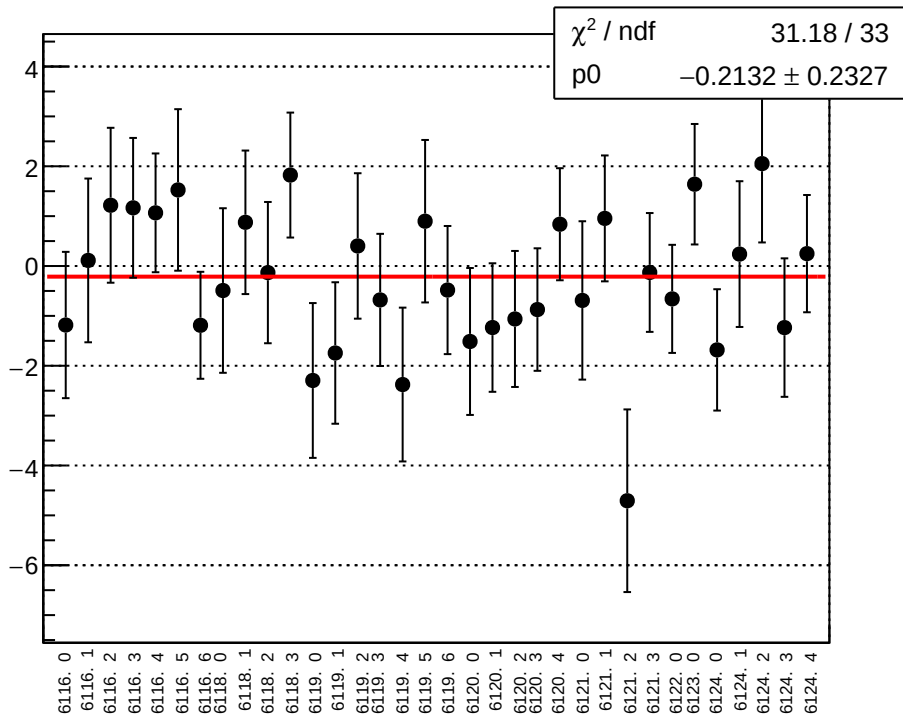
asym_atl_avg_atr_avg_avg_eigen_dit_vs_dit_diff_mean vs run



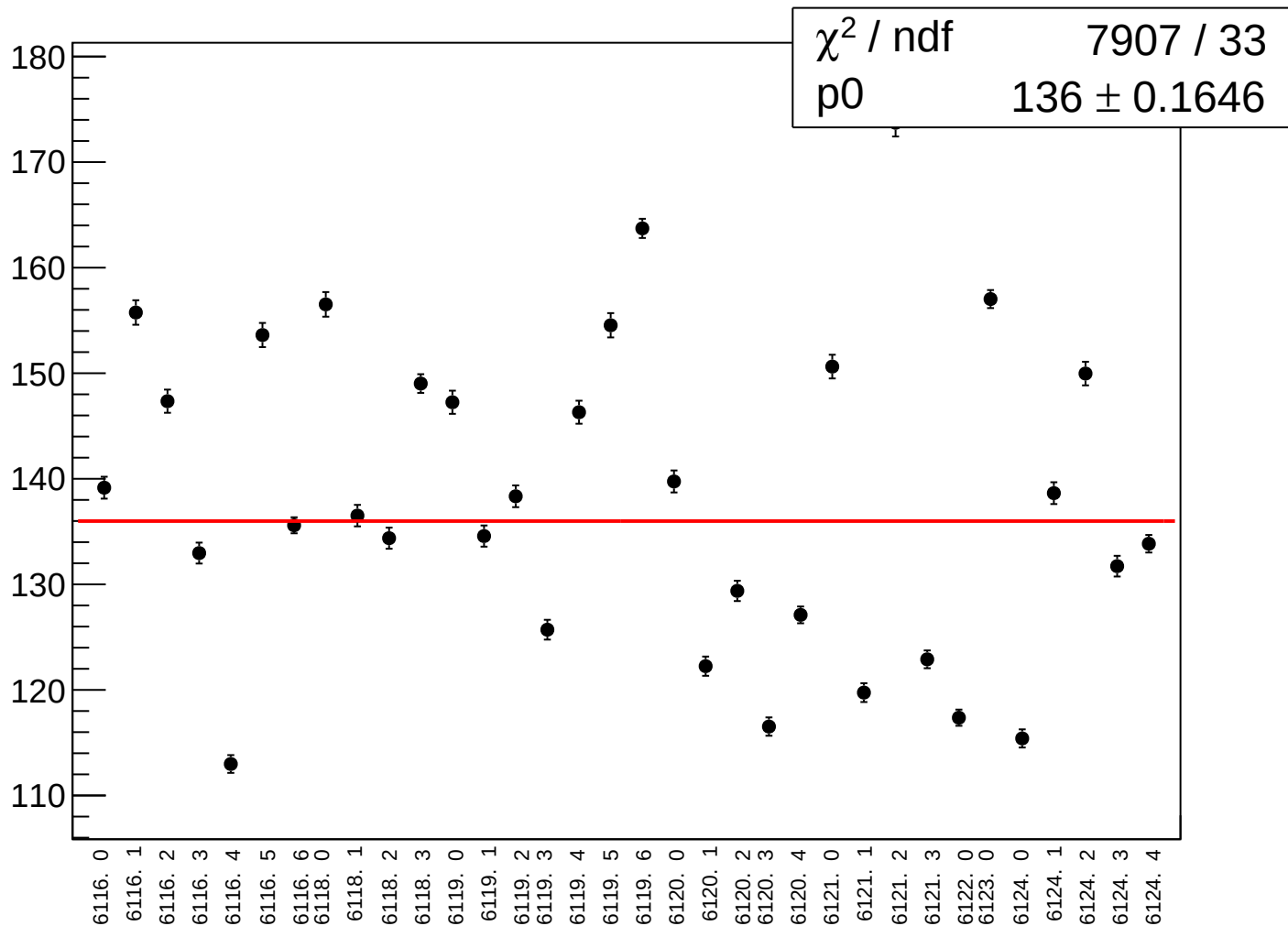
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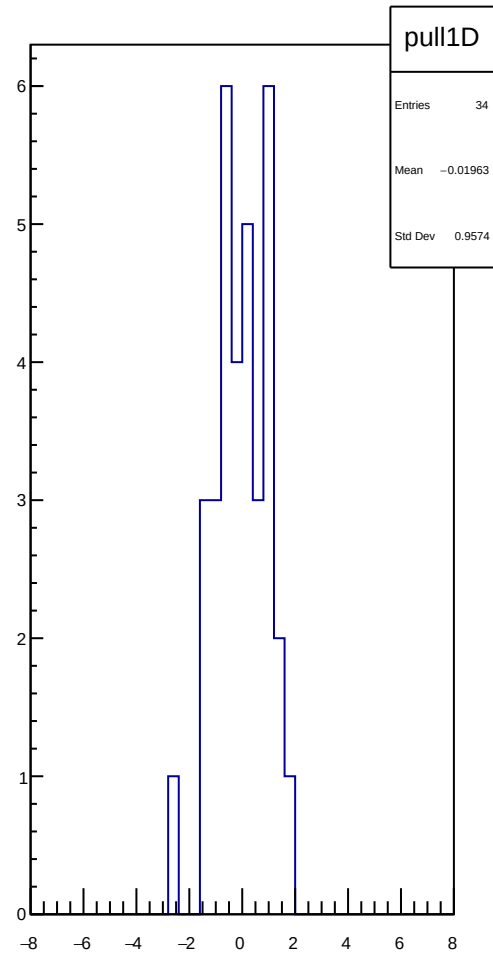
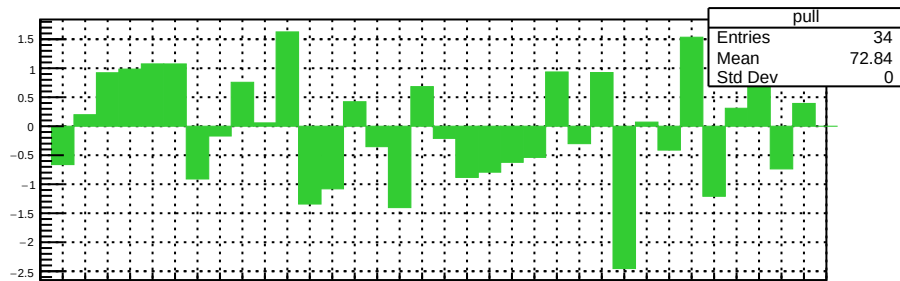
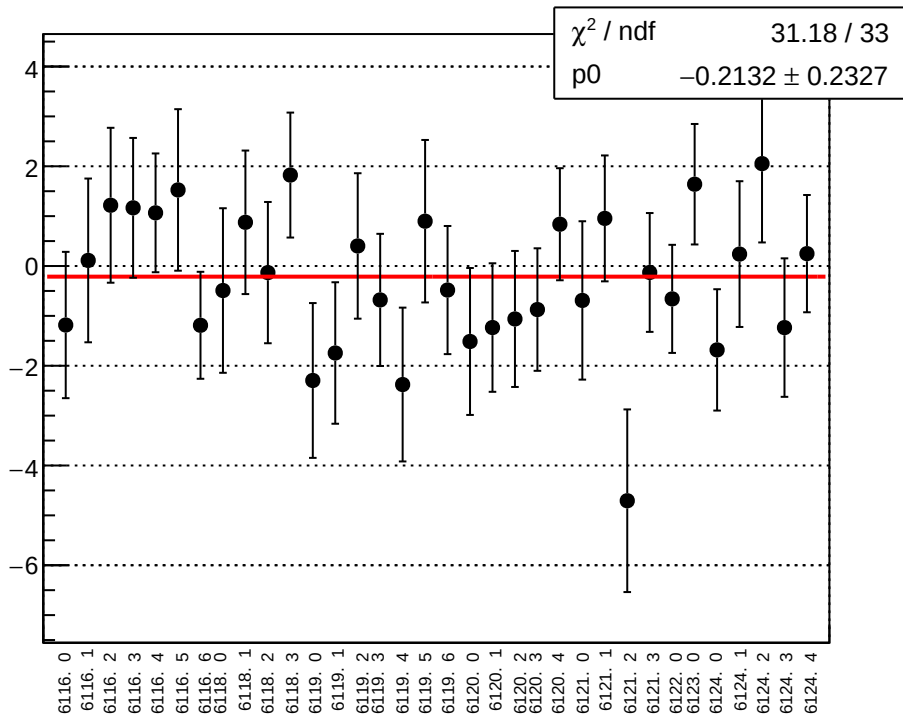
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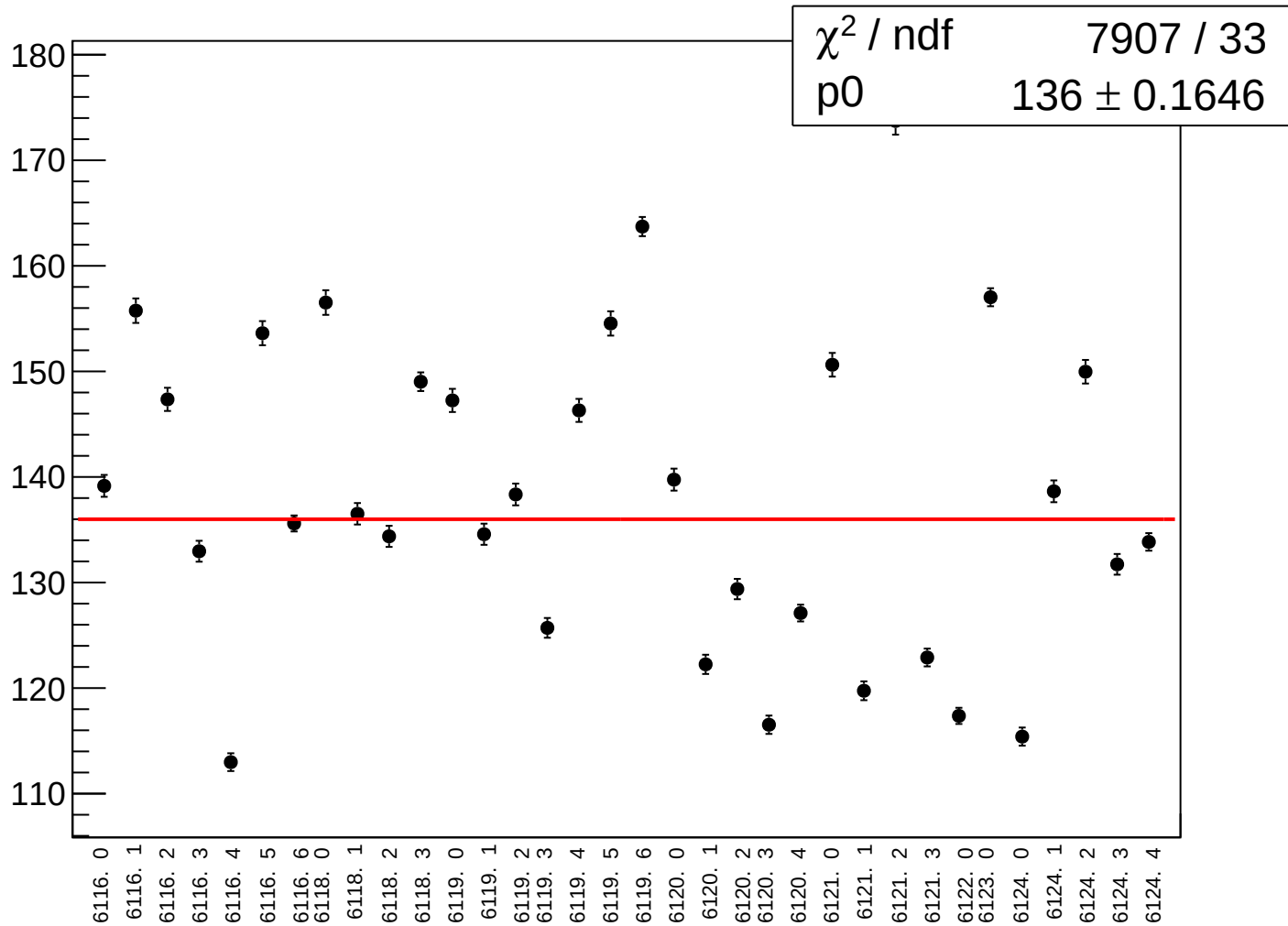
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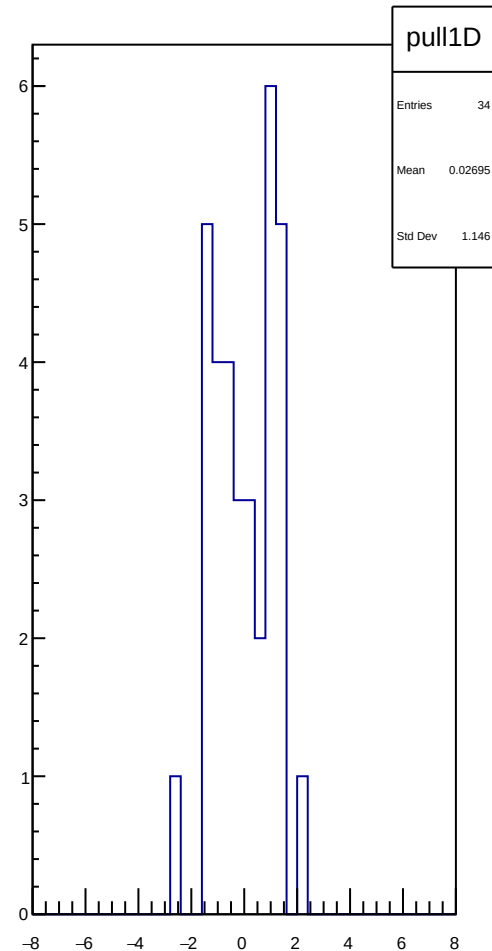
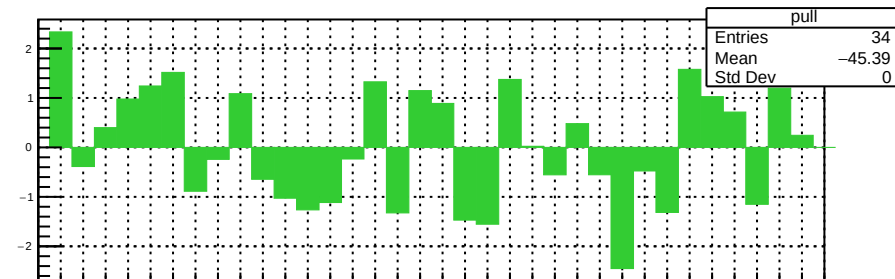
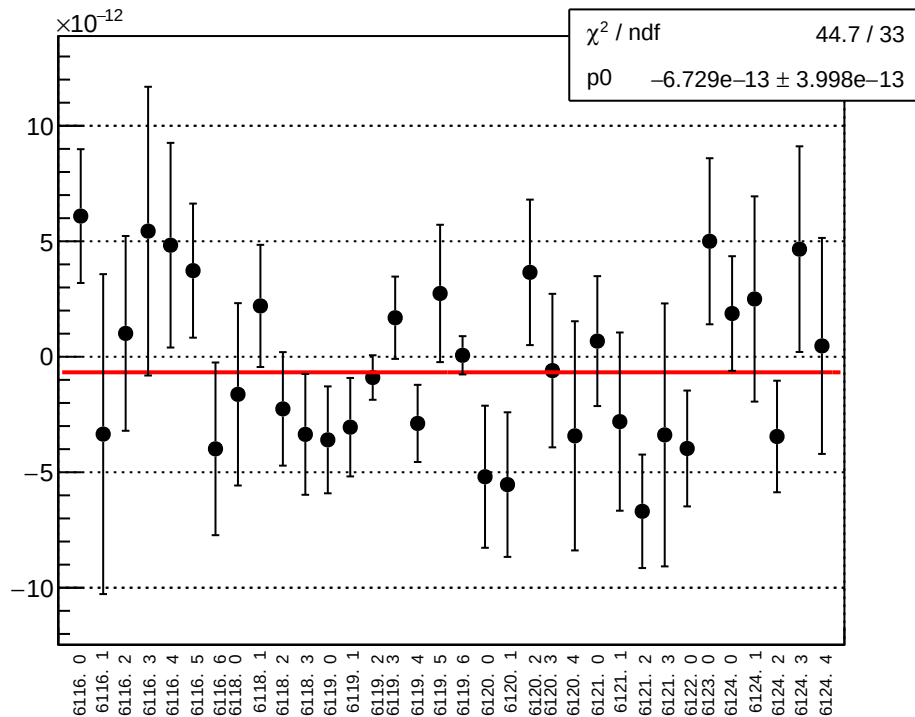
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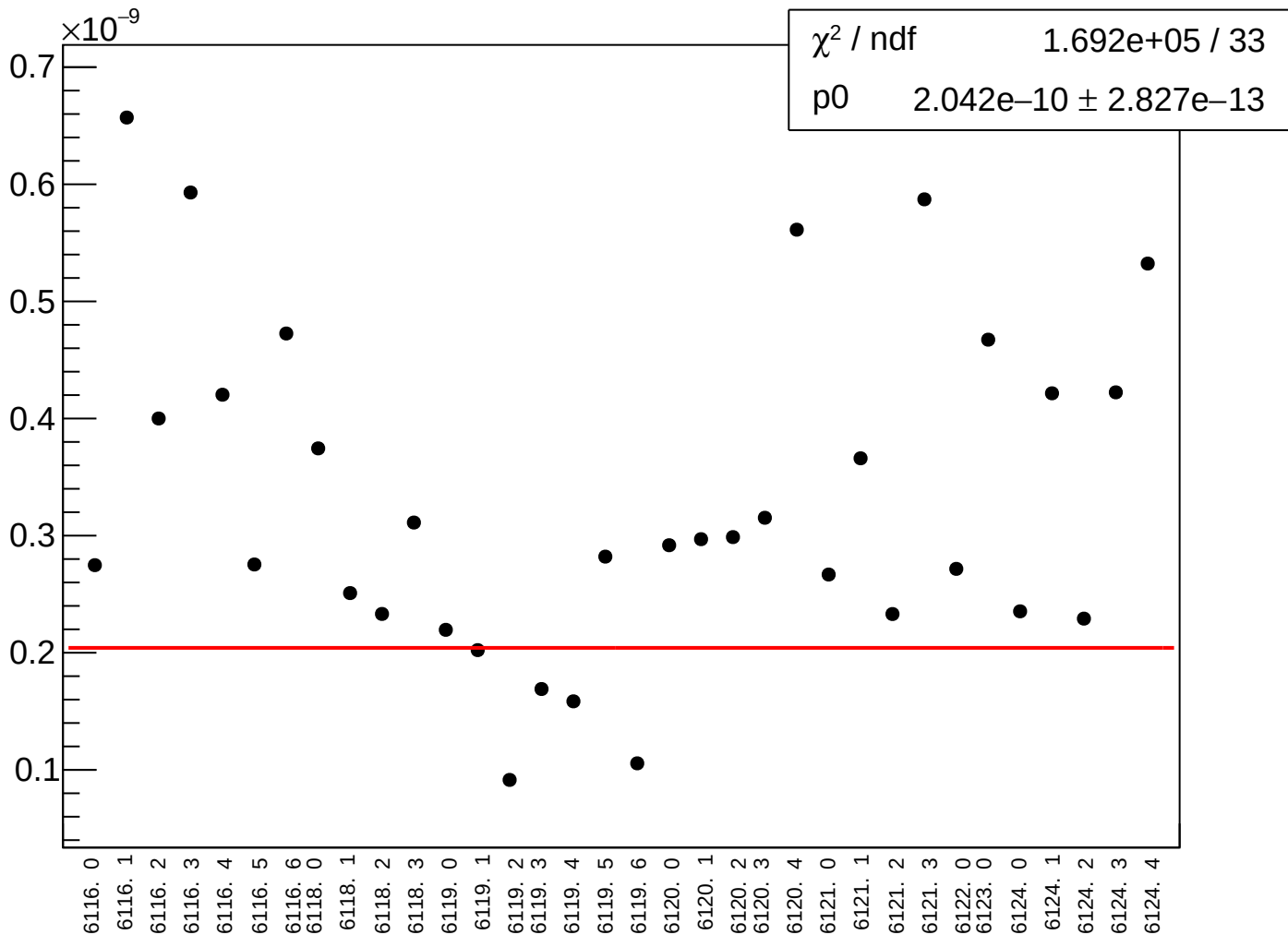
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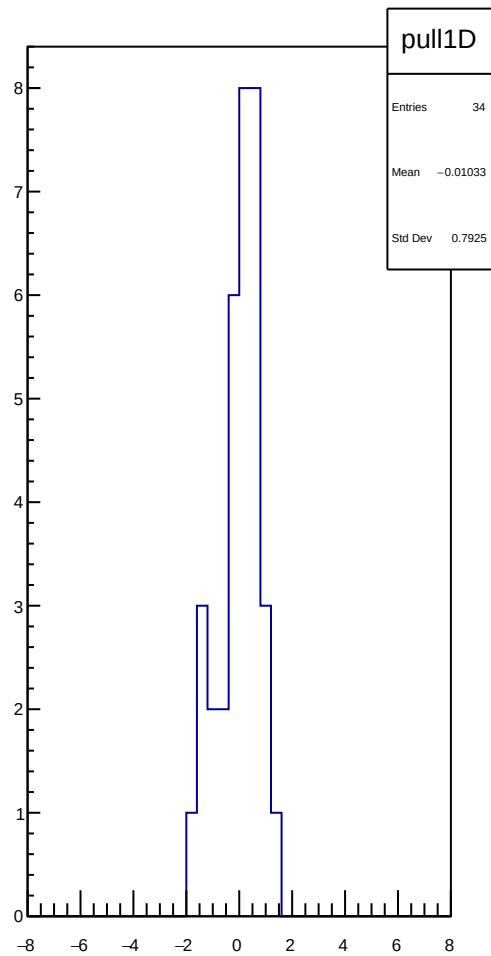
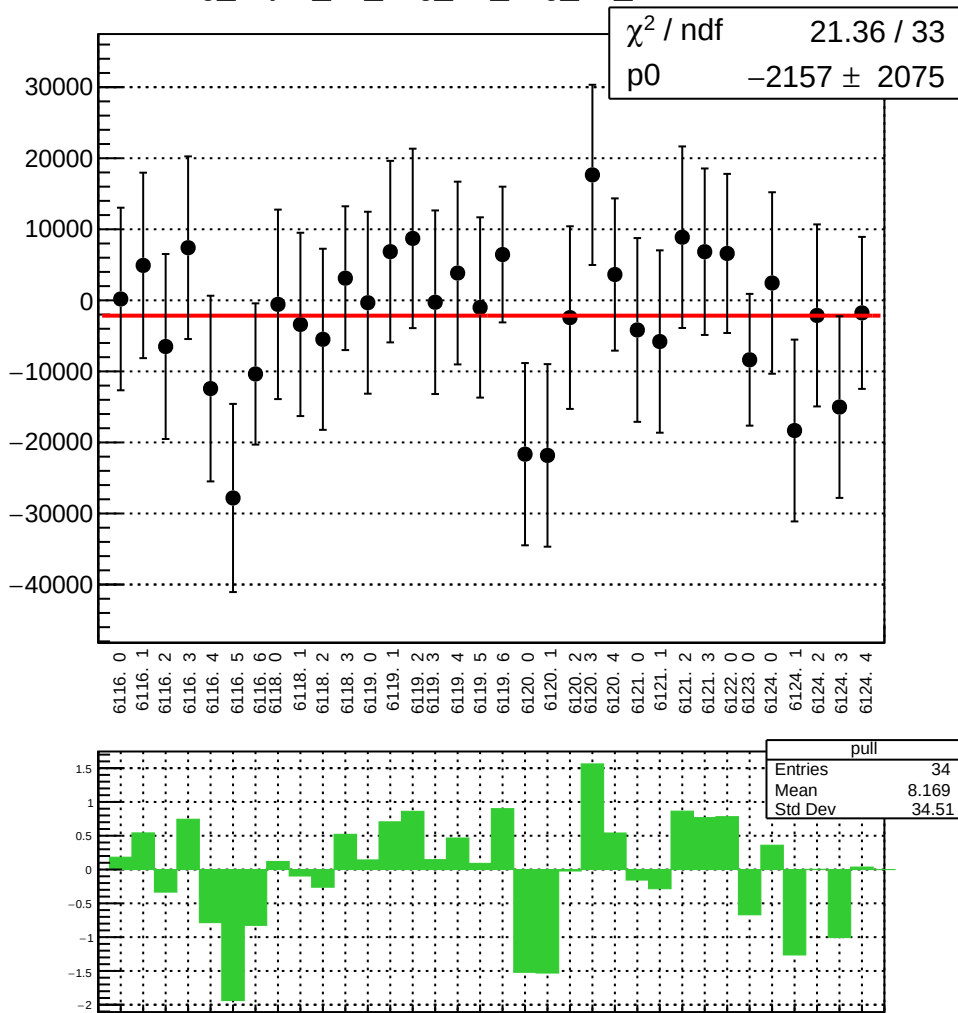
asym_atl_avg_atr_avg_avg_eigen_cor_vs_cor_diff_mean vs run



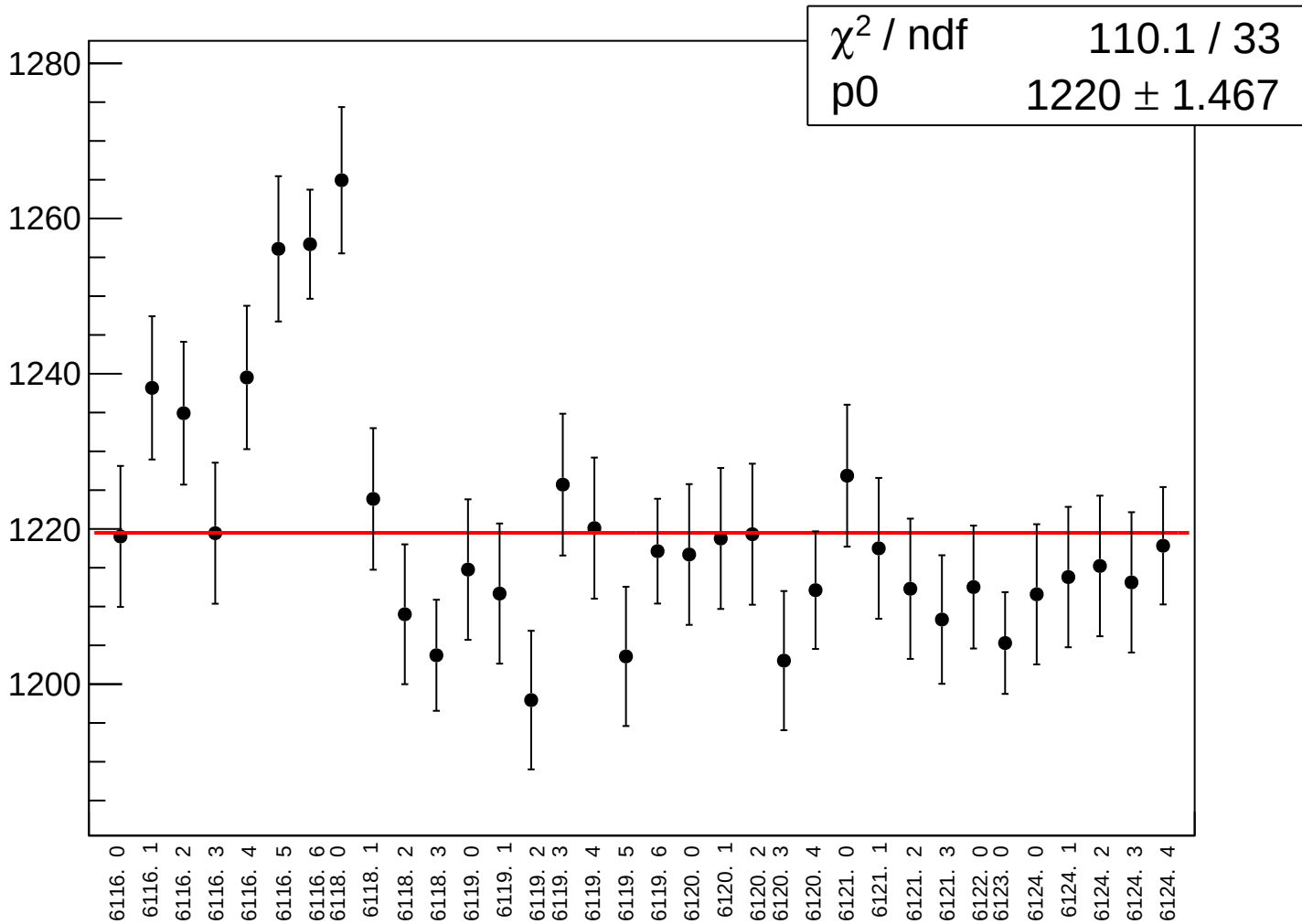
asym_atl_avg_atr_avg_avg_eigen_cor_vs_cor_diff_rms vs run



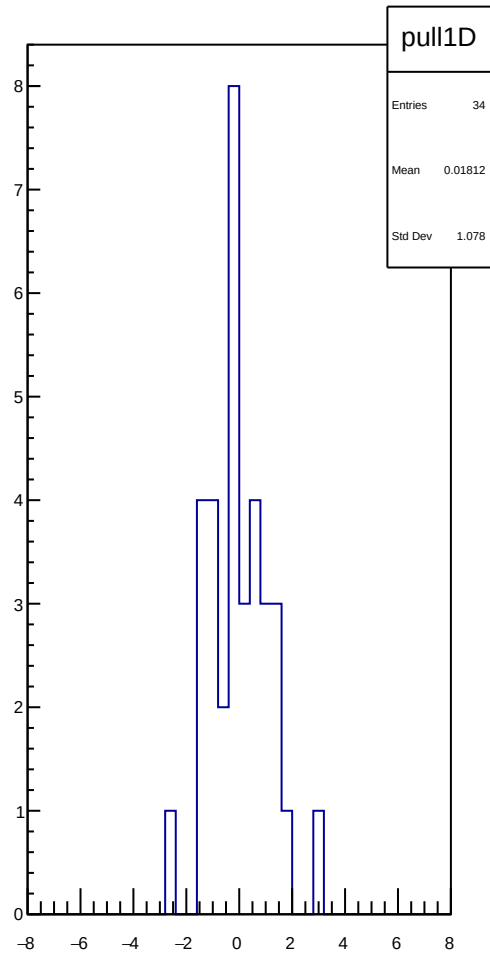
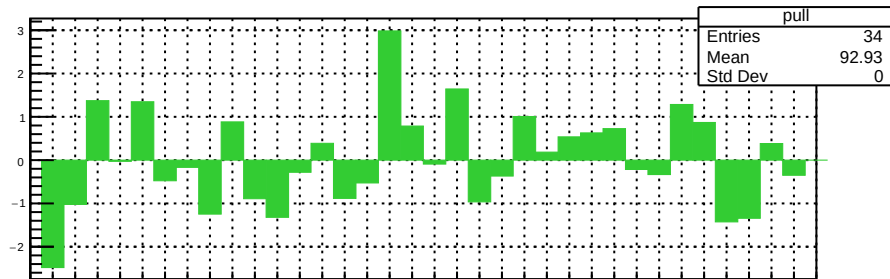
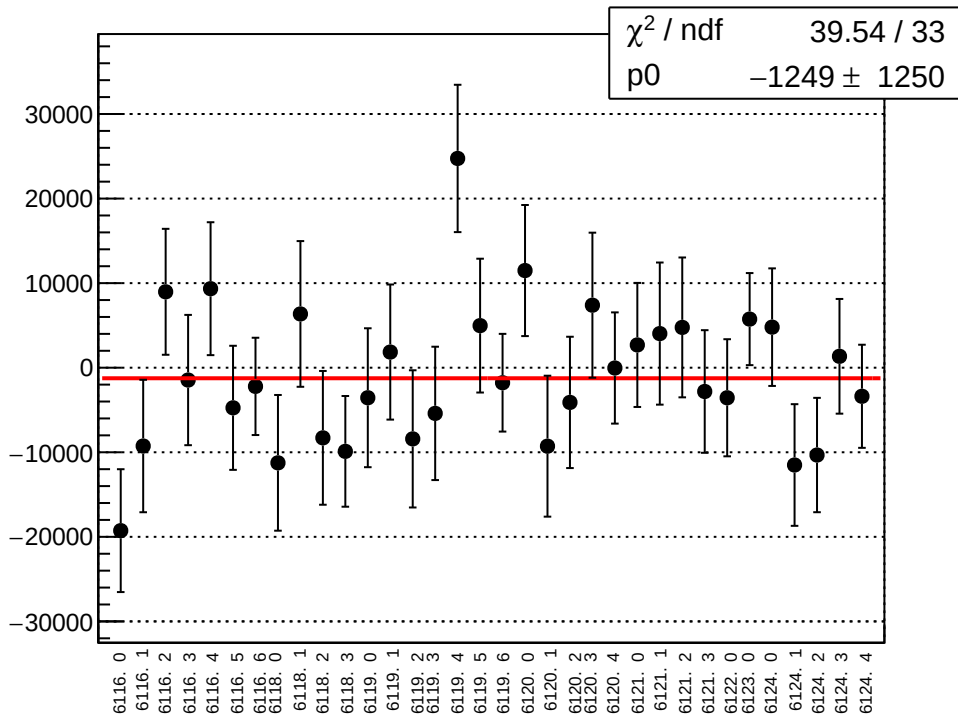
reg_asym_atl_avg_atr_avg_dd_mean vs run



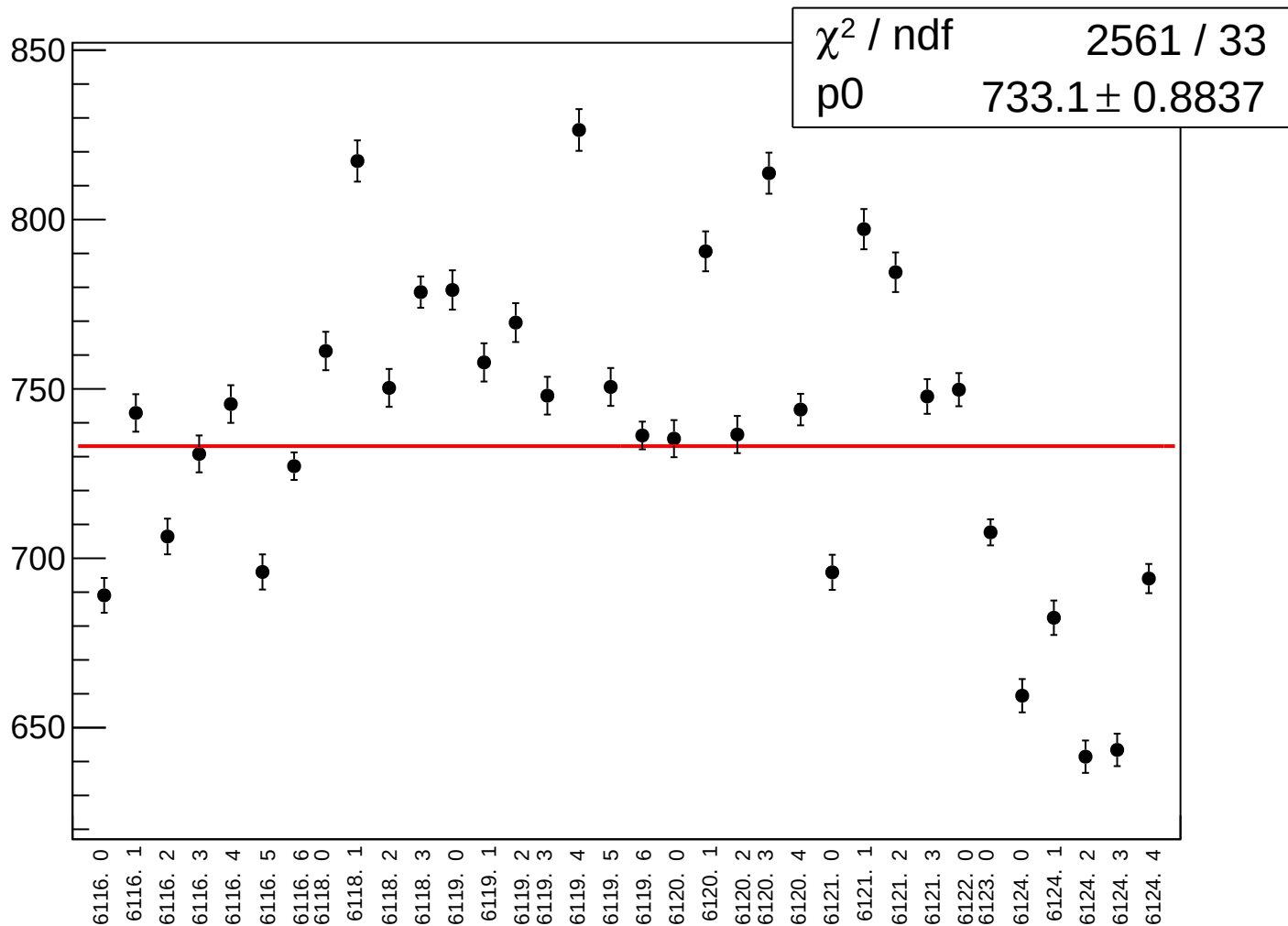
reg_asym_atl_avg_atr_avg_dd_rms vs run



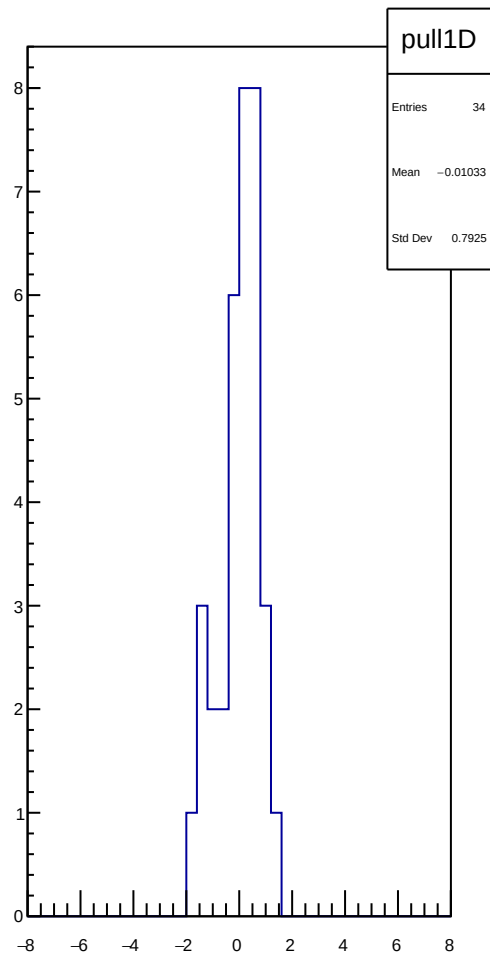
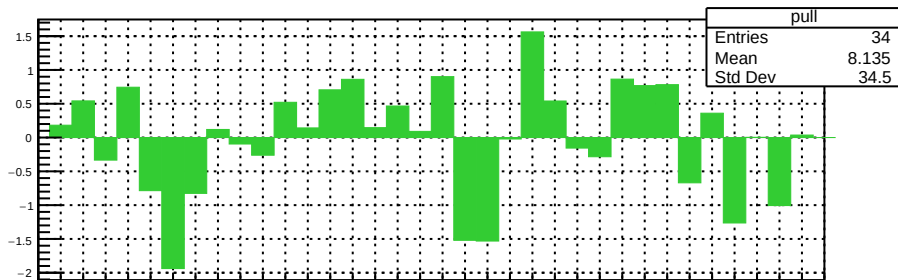
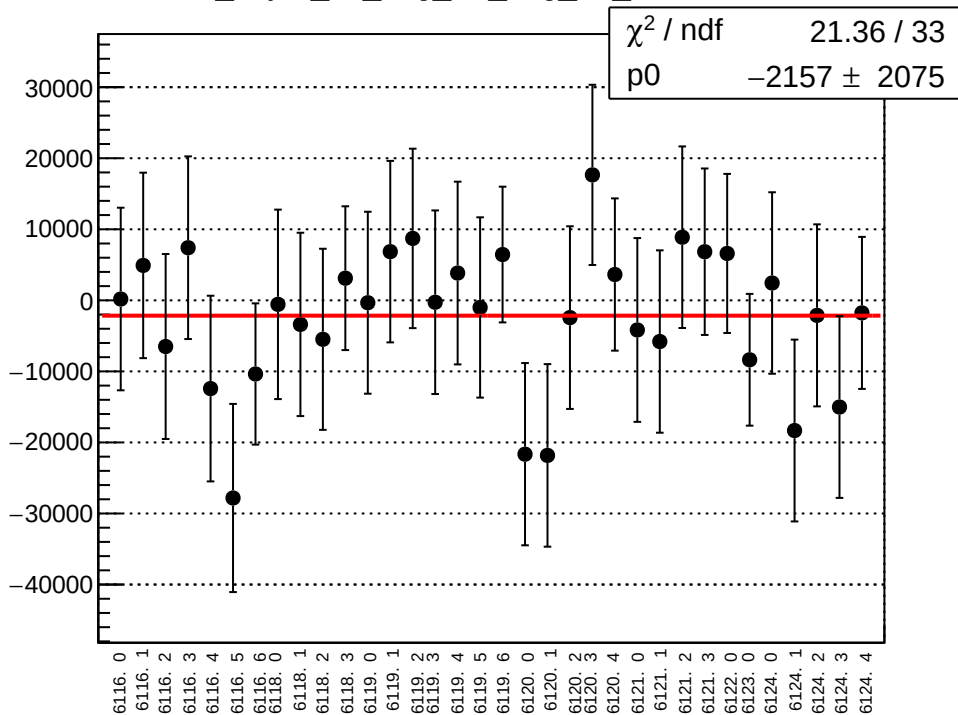
asym_atl_avg_atr_avg_dd_reg_correction_mean vs run



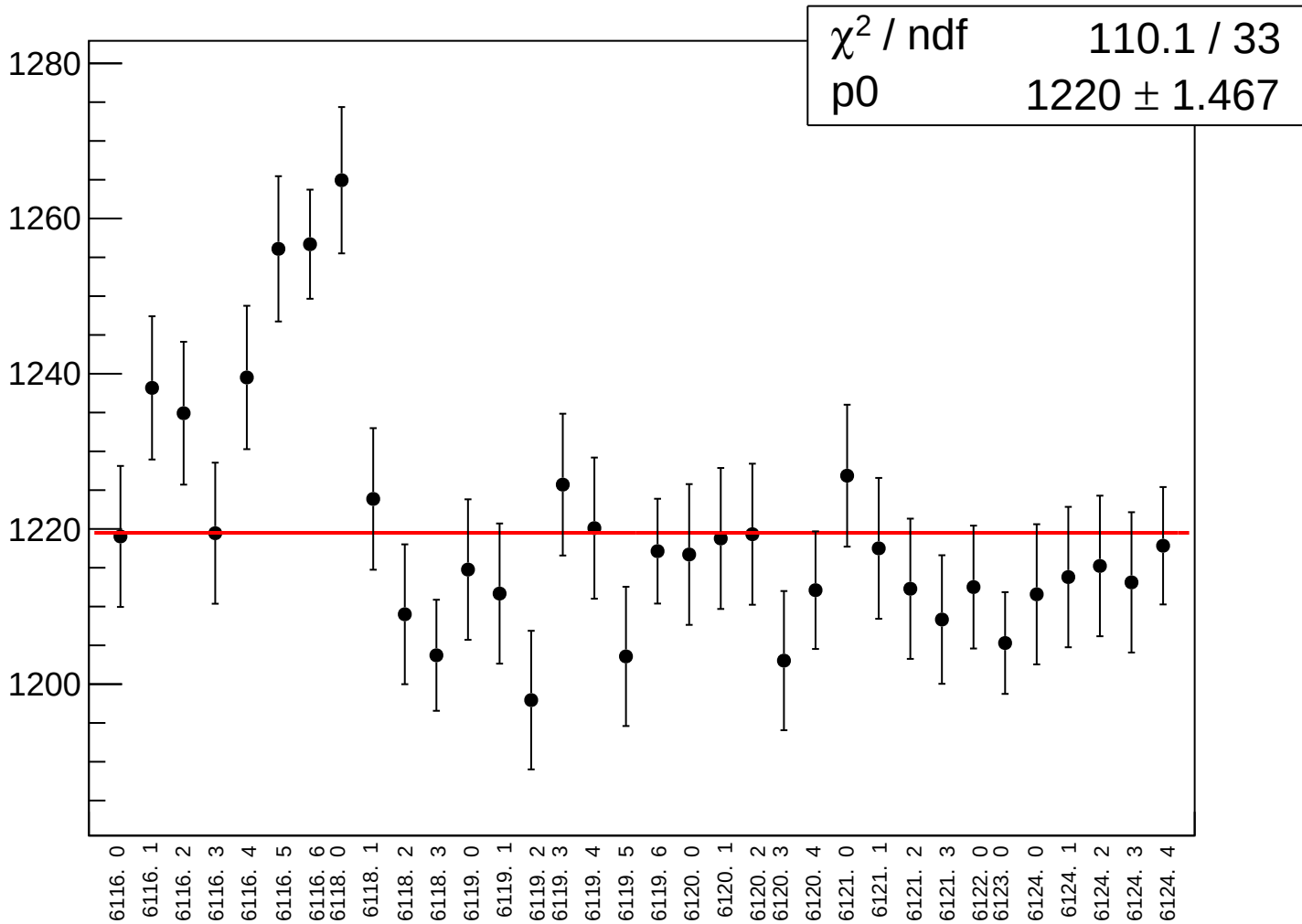
asym_atl_avg_atr_avg_dd_reg_correction_rms vs run



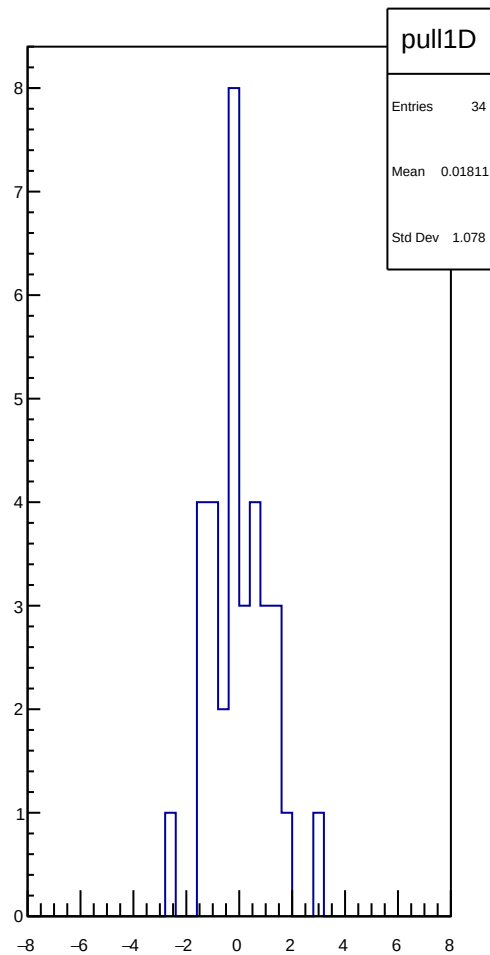
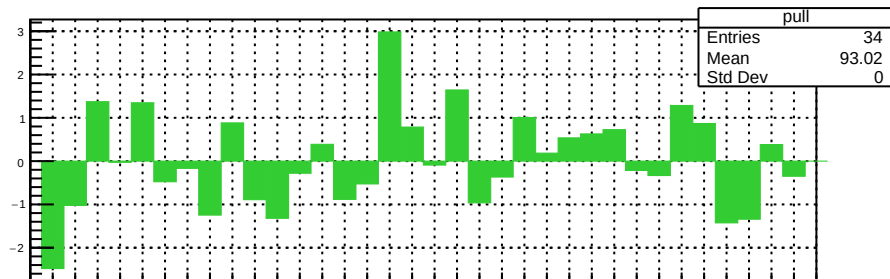
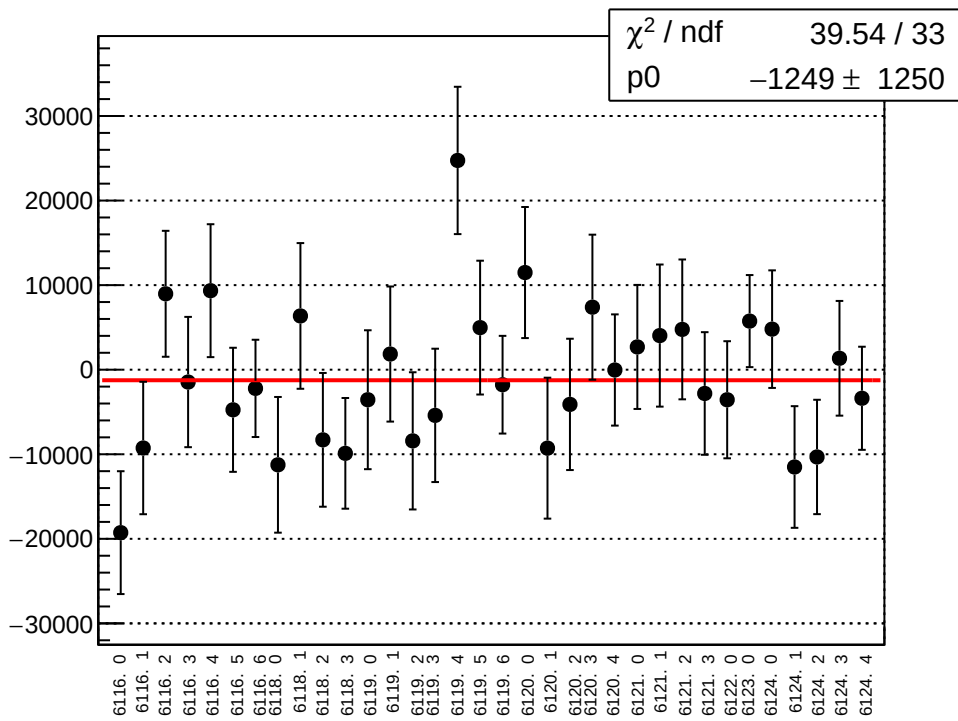
cor_asym_atl_avg_atr_avg_dd_mean vs run



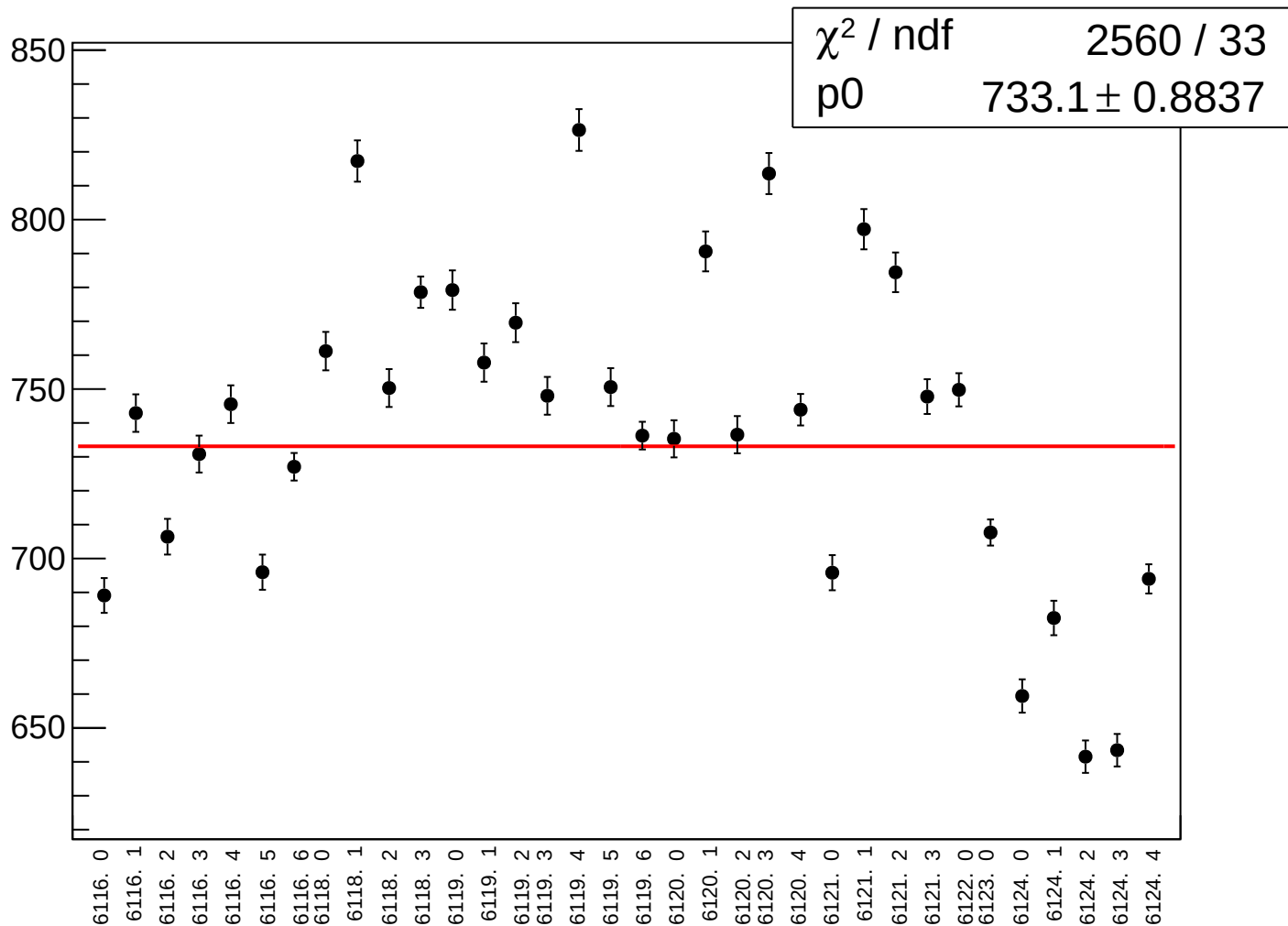
cor_asym_atl_avg_atr_avg_dd_rms vs run



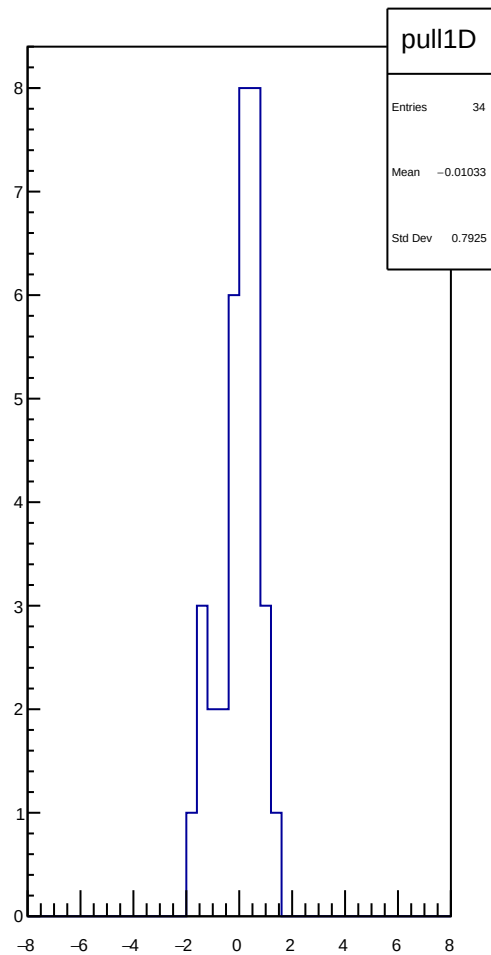
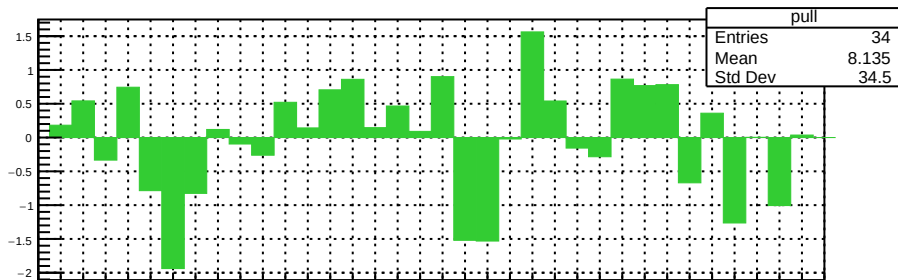
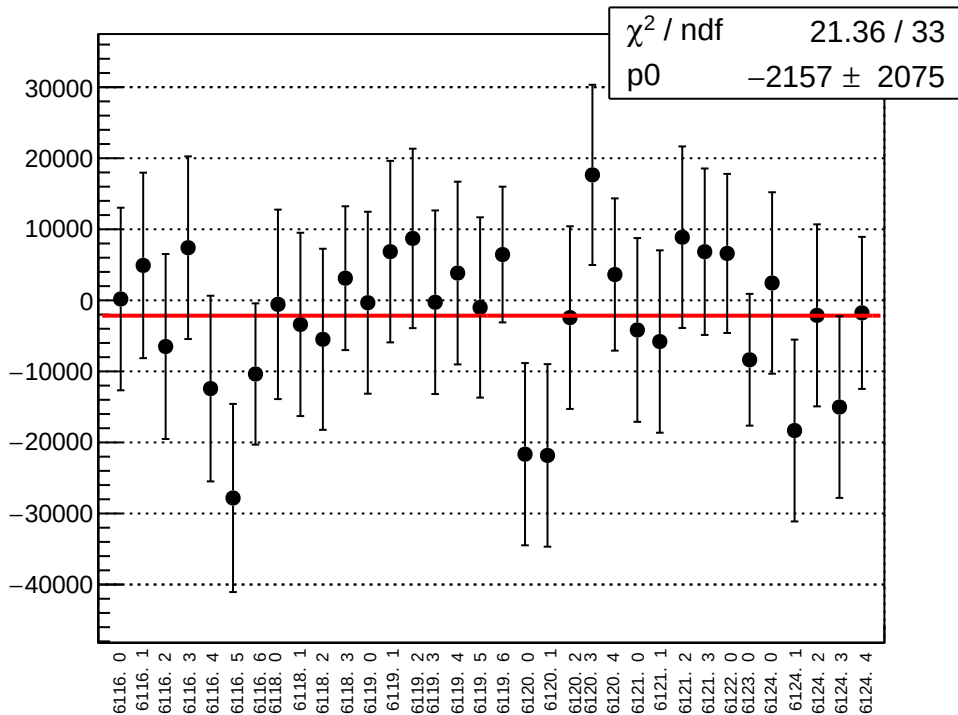
asym_atl_avg_atr_avg_dd_cor_correction_mean vs run



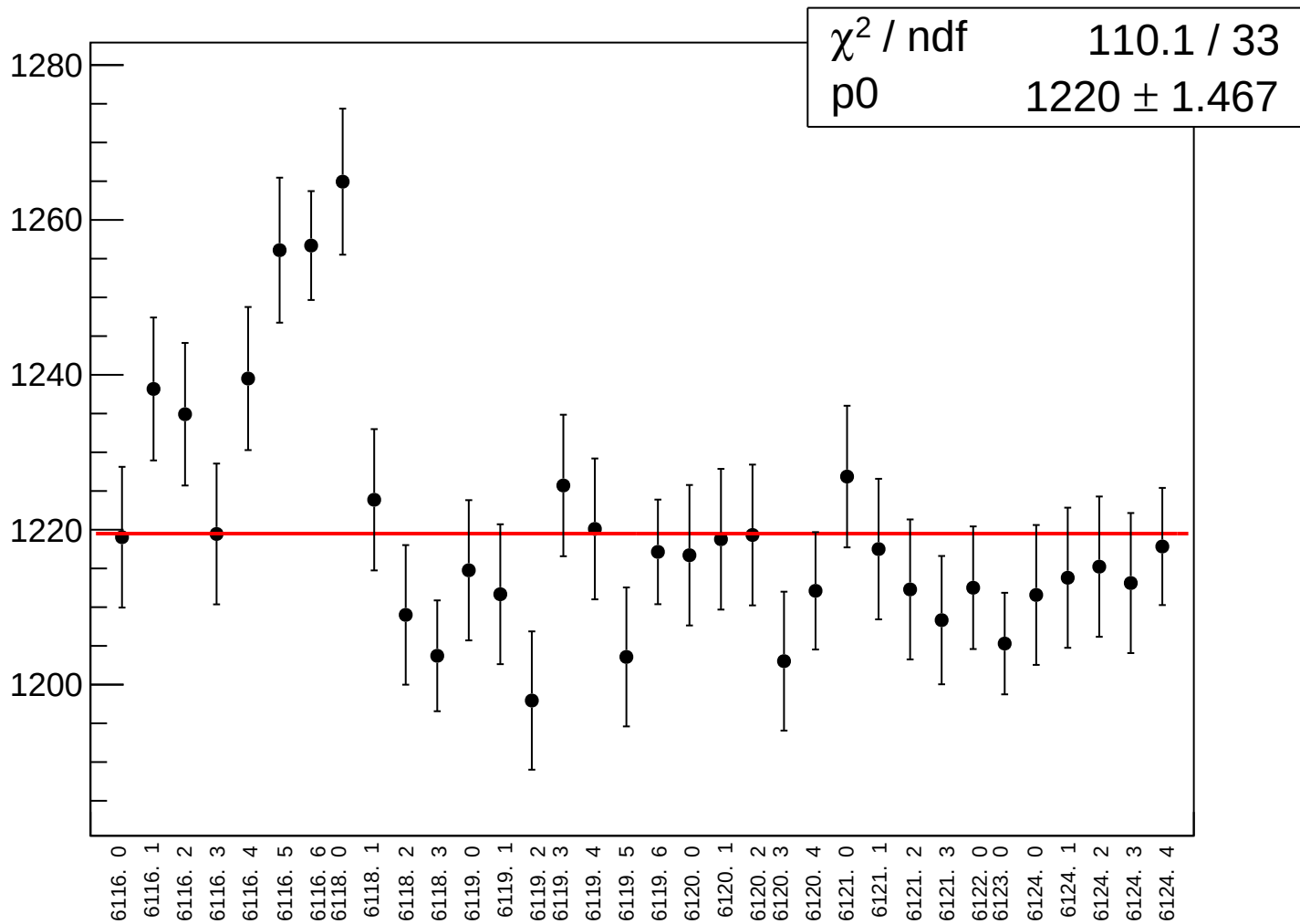
asym_atl_avg_atr_avg_dd_cor_correction_rms vs run



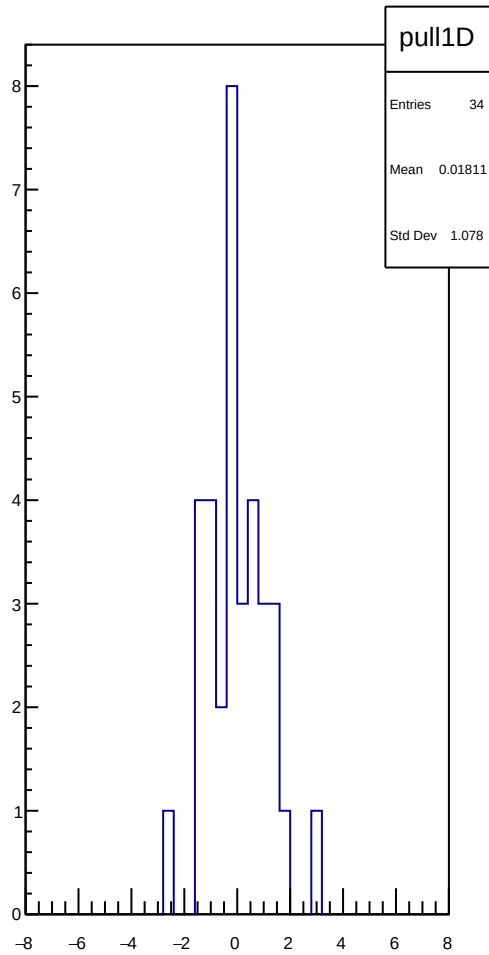
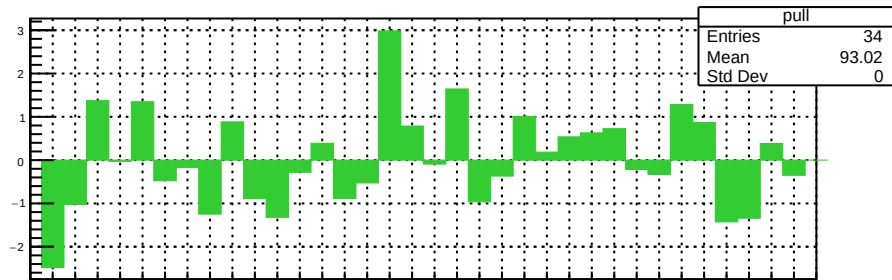
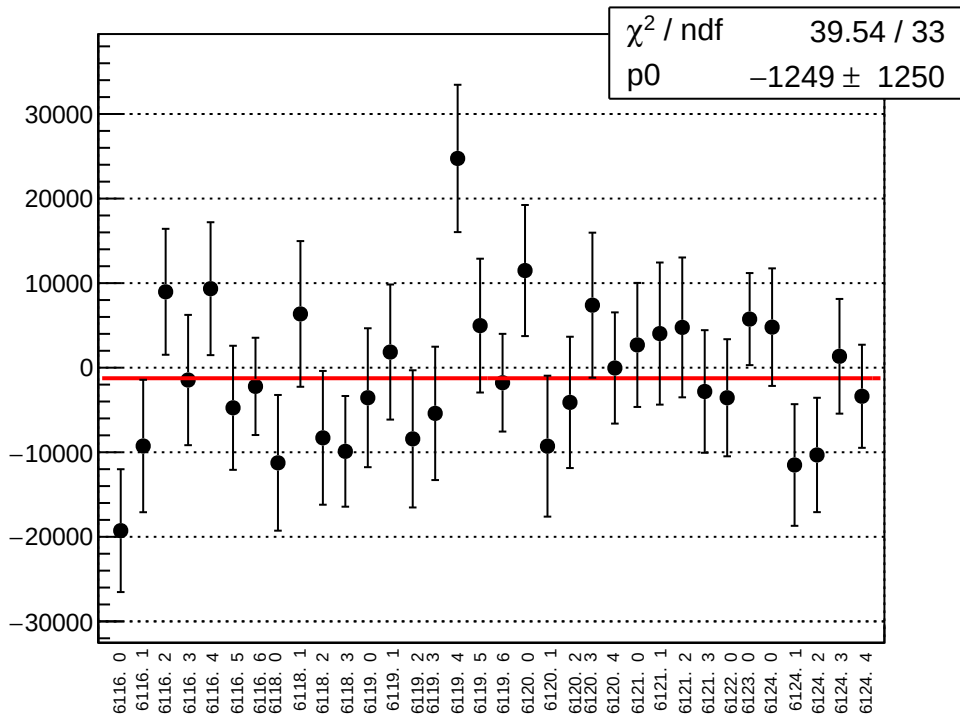
eigen_cor_asym_atl_avg_atr_avg_dd_mean vs run



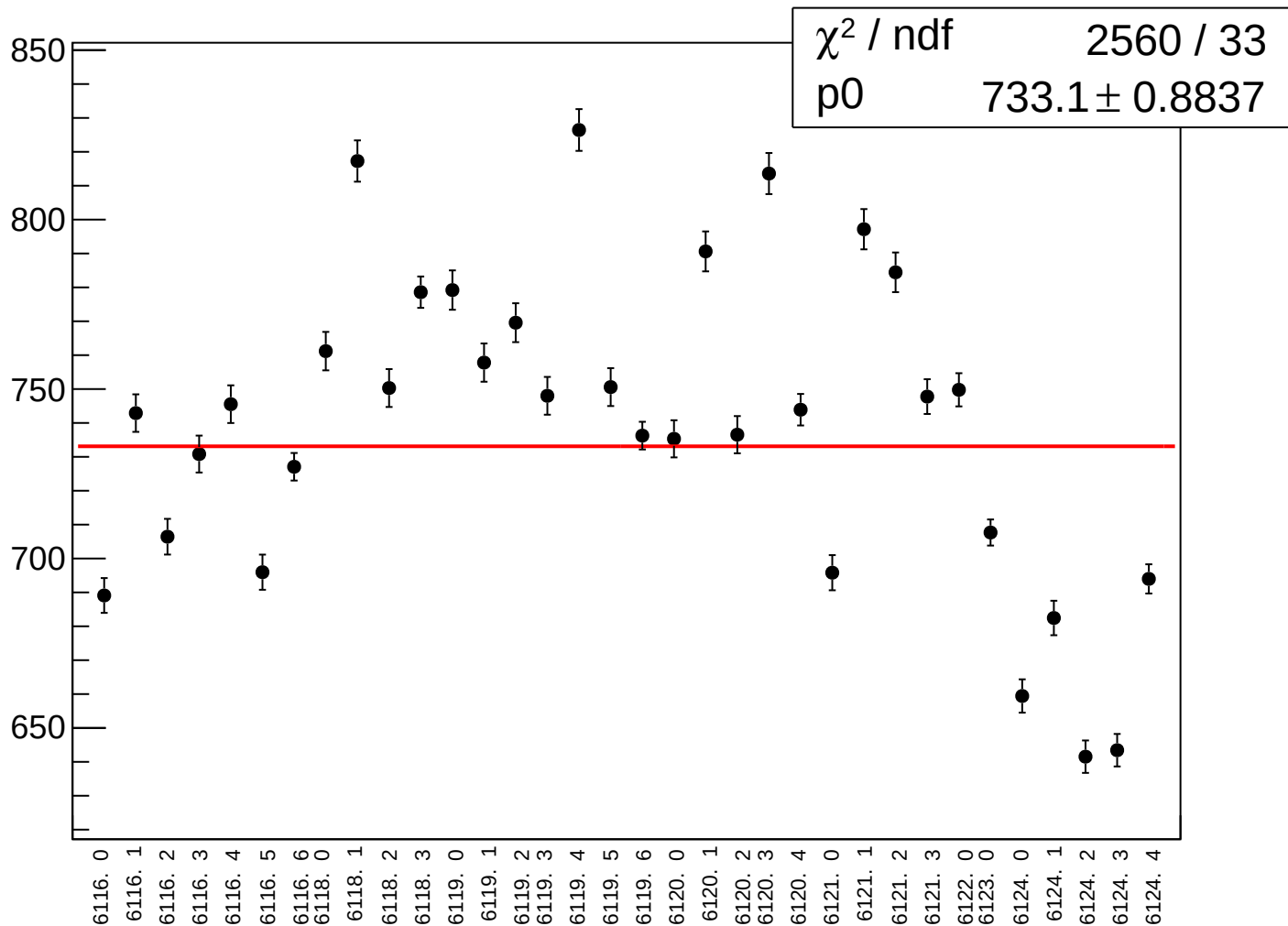
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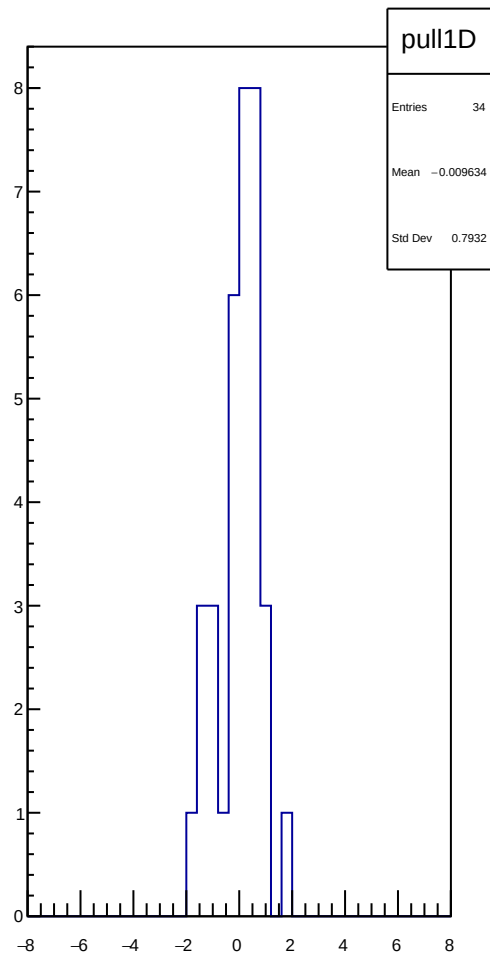
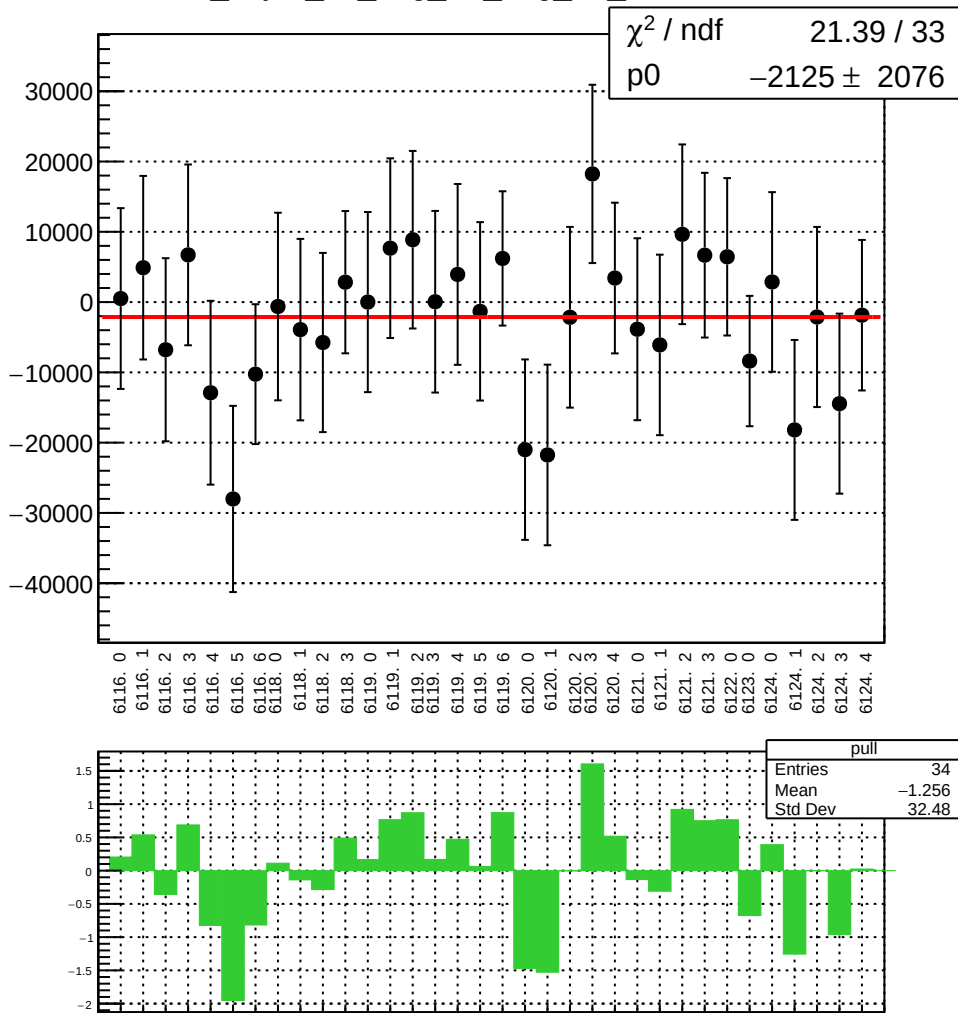
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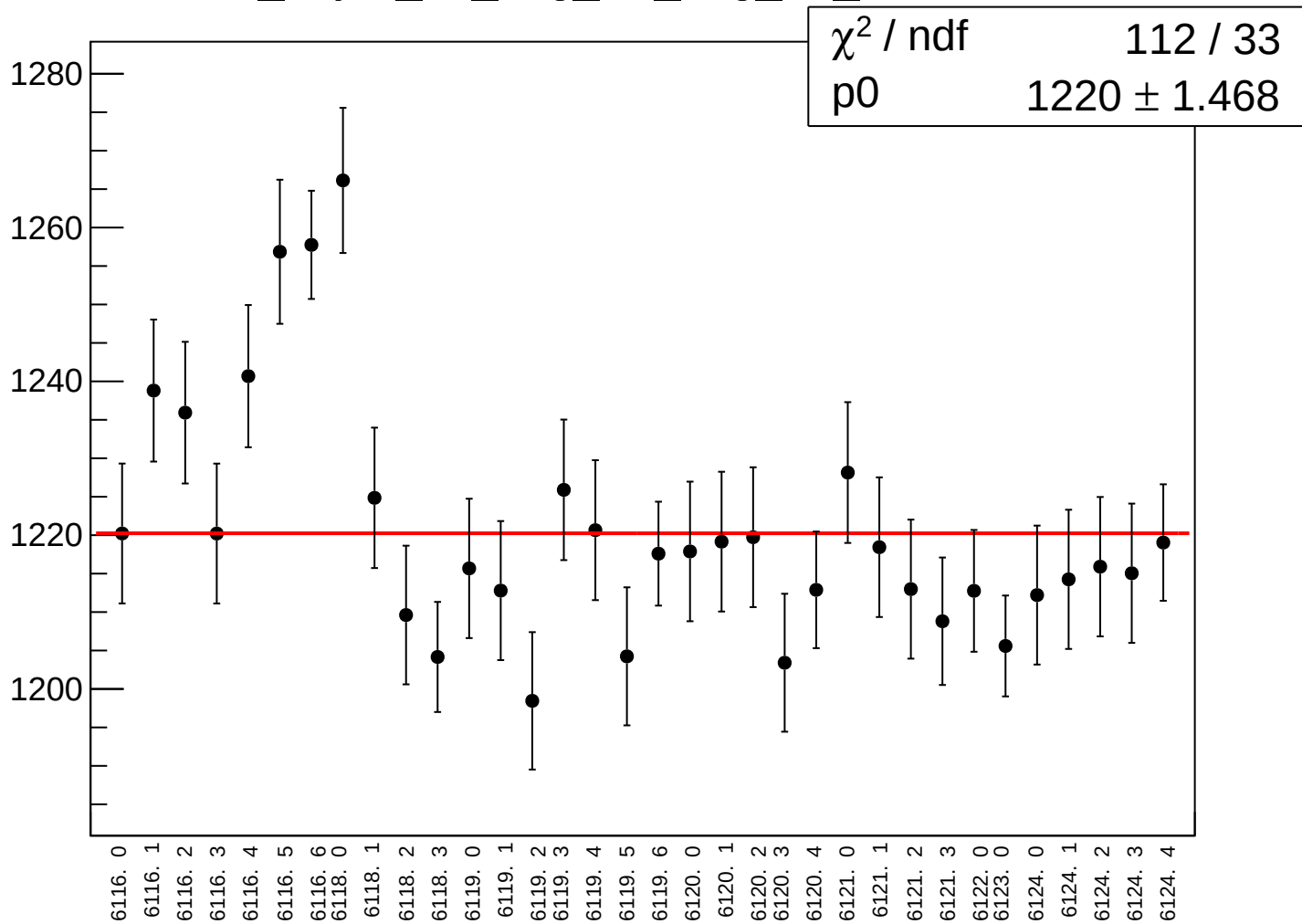
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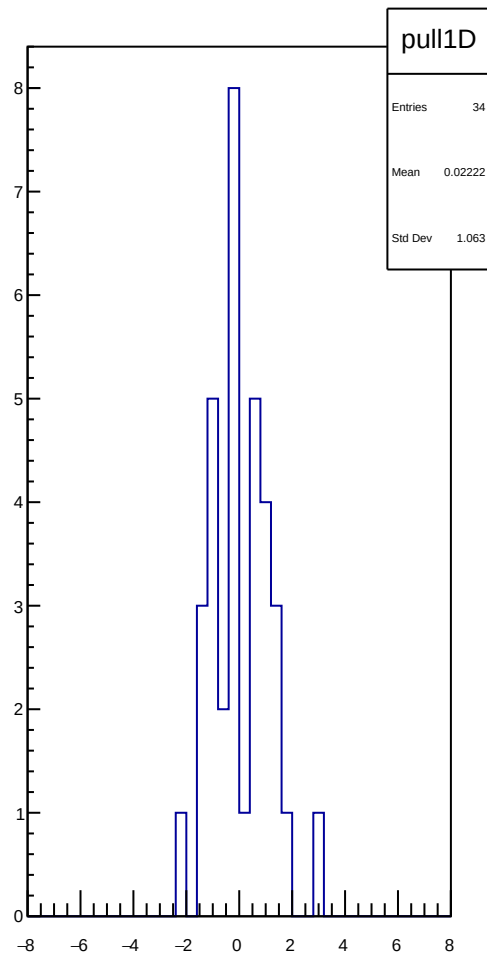
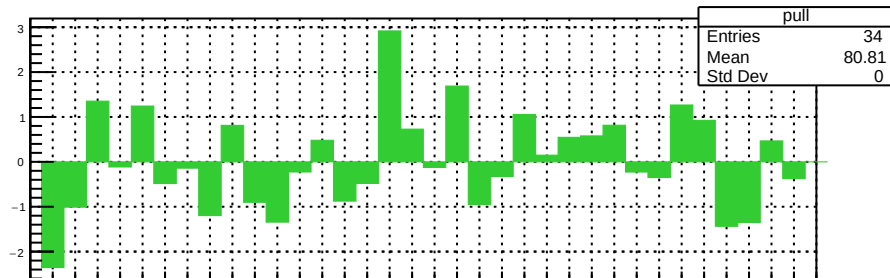
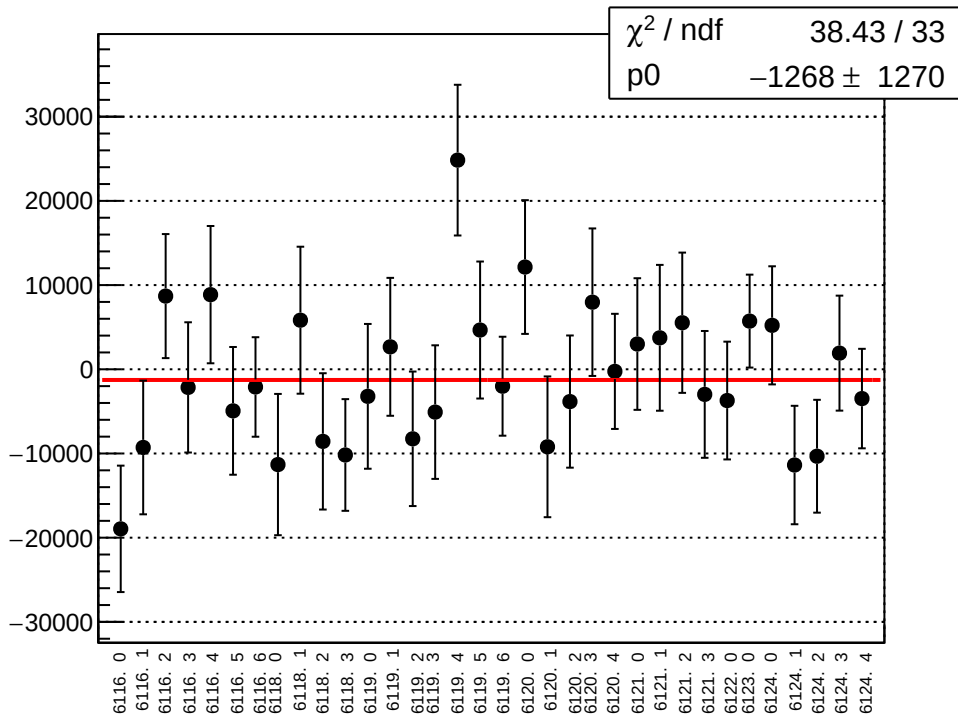
dit_asym_atl_avg_atr_avg_dd_mean vs run



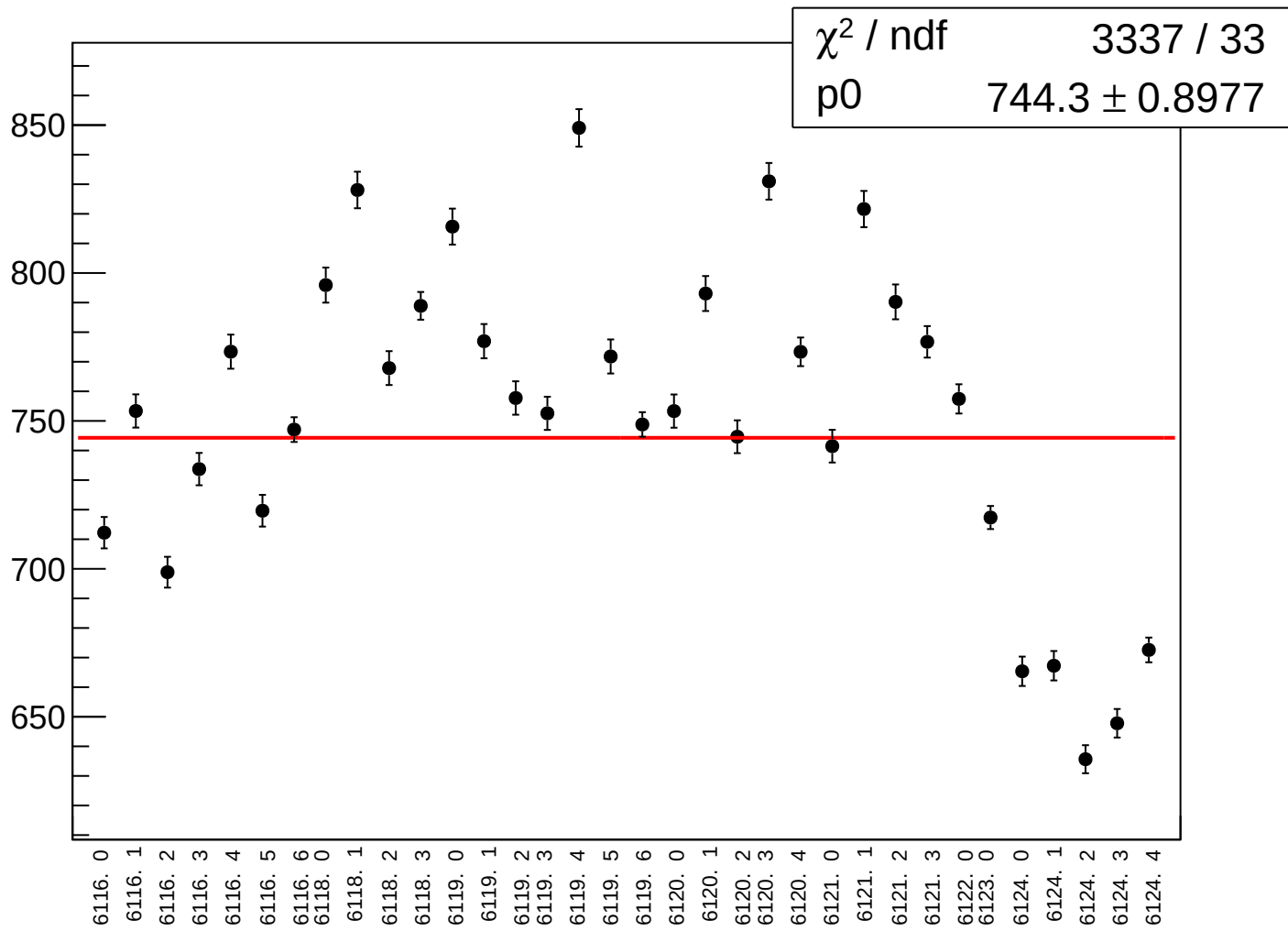
dit_asym_atl_avg_atr_avg_dd_rms vs run



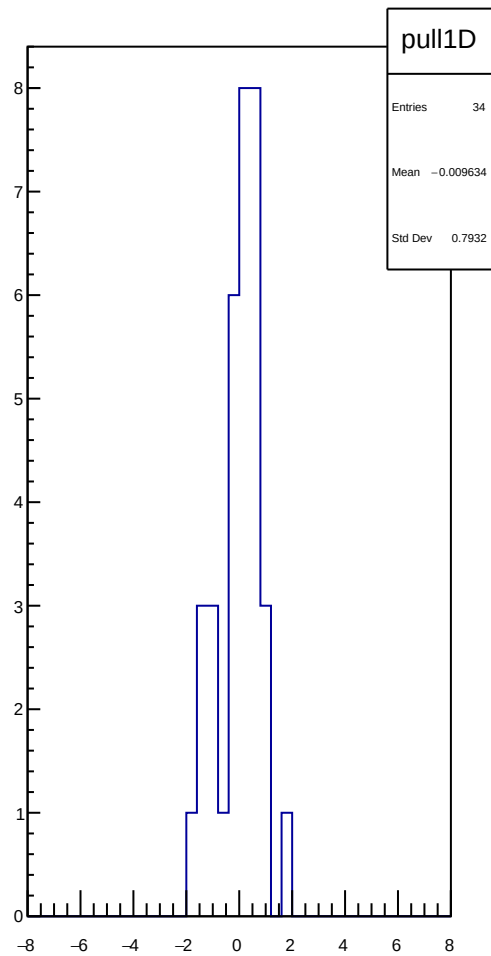
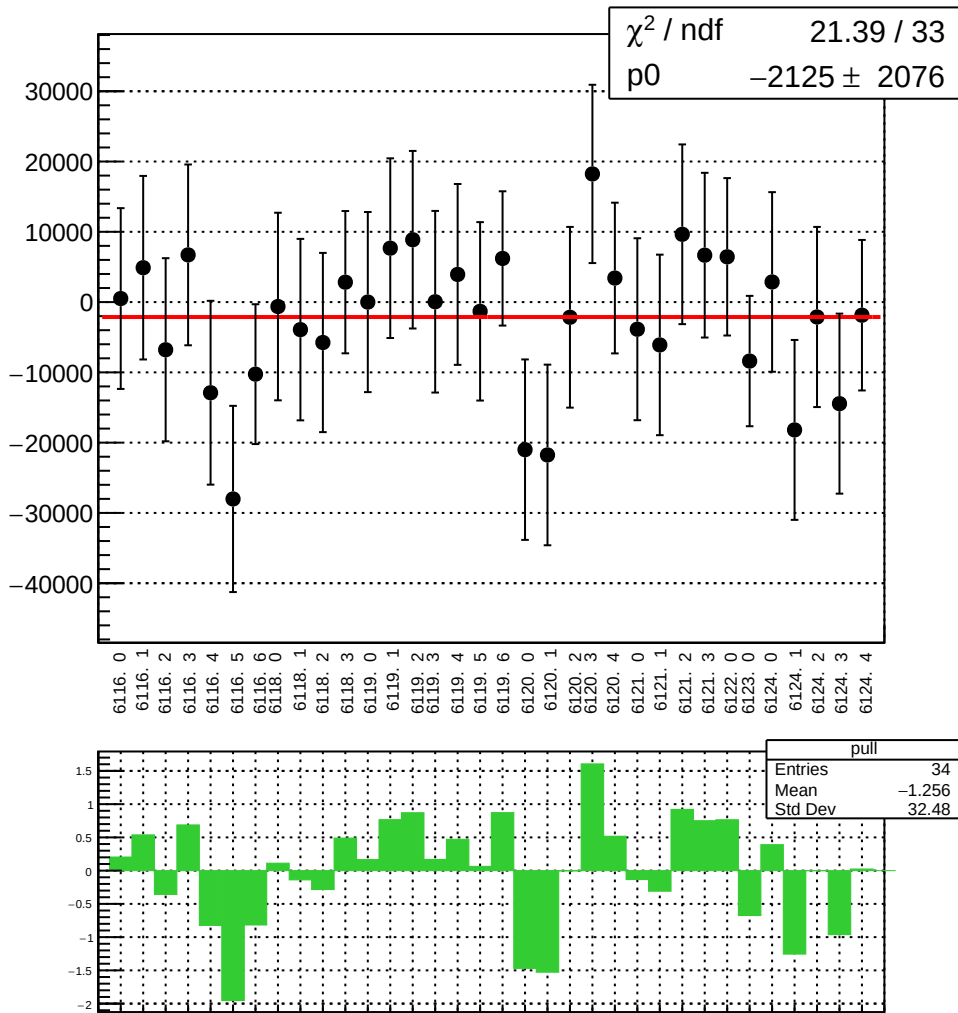
asym_atl_avg_atr_avg_dd_dit_correction_mean vs run



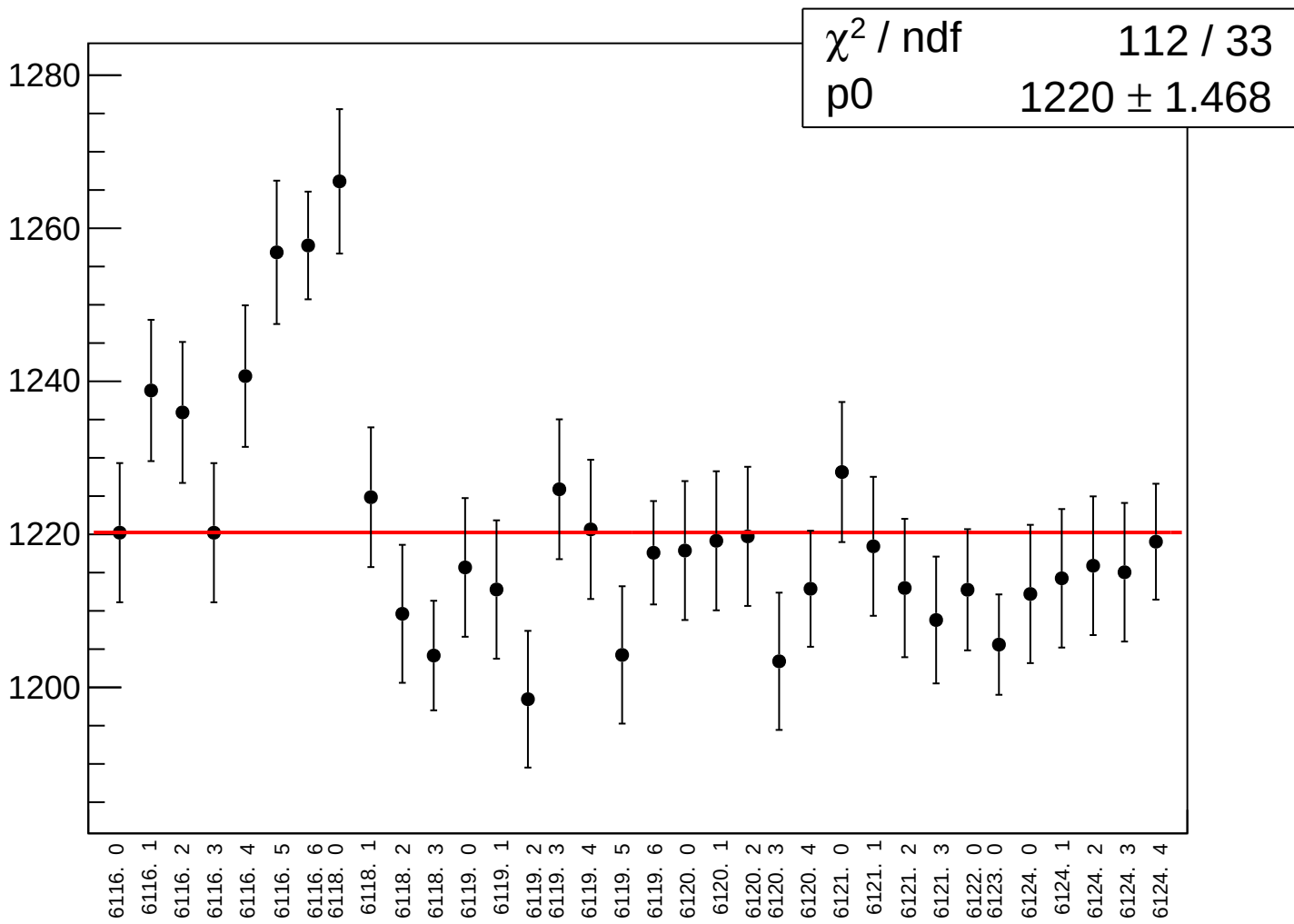
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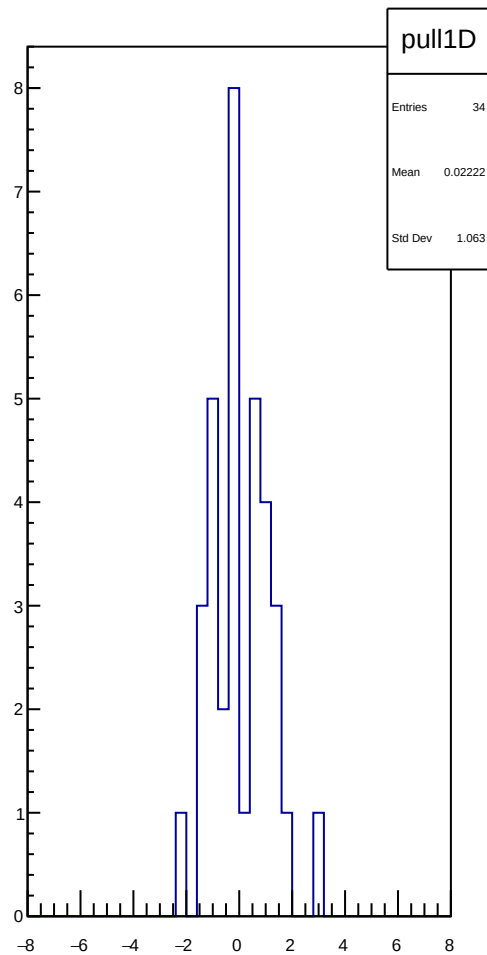
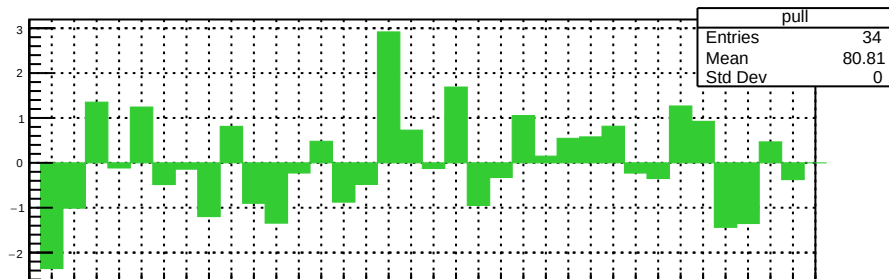
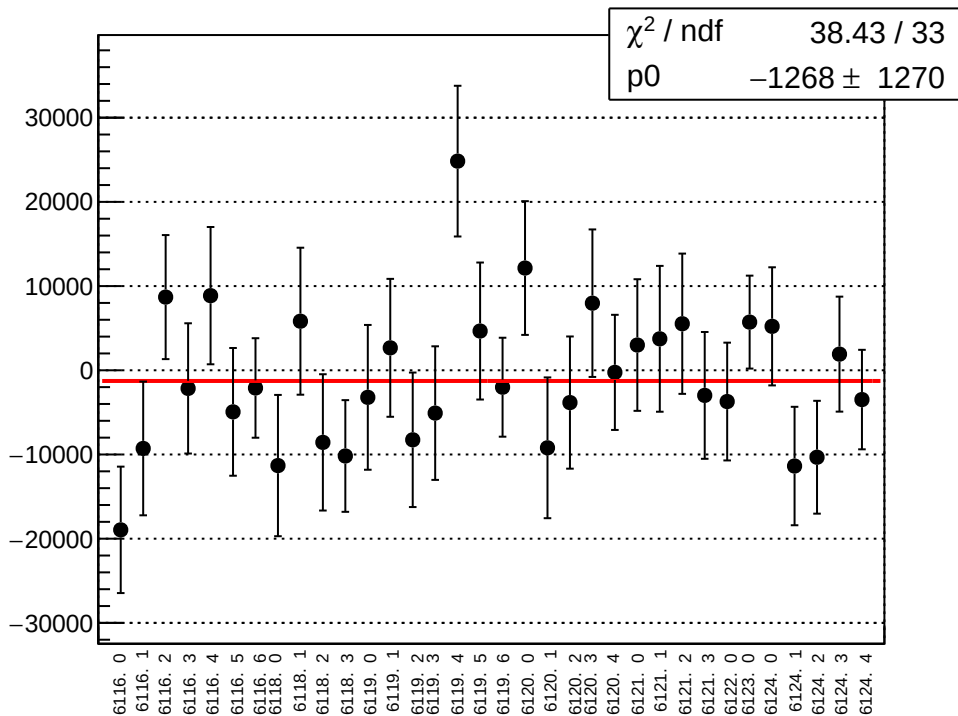
eigen_dit_asym_atl_avg_atr_avg_dd_mean vs run



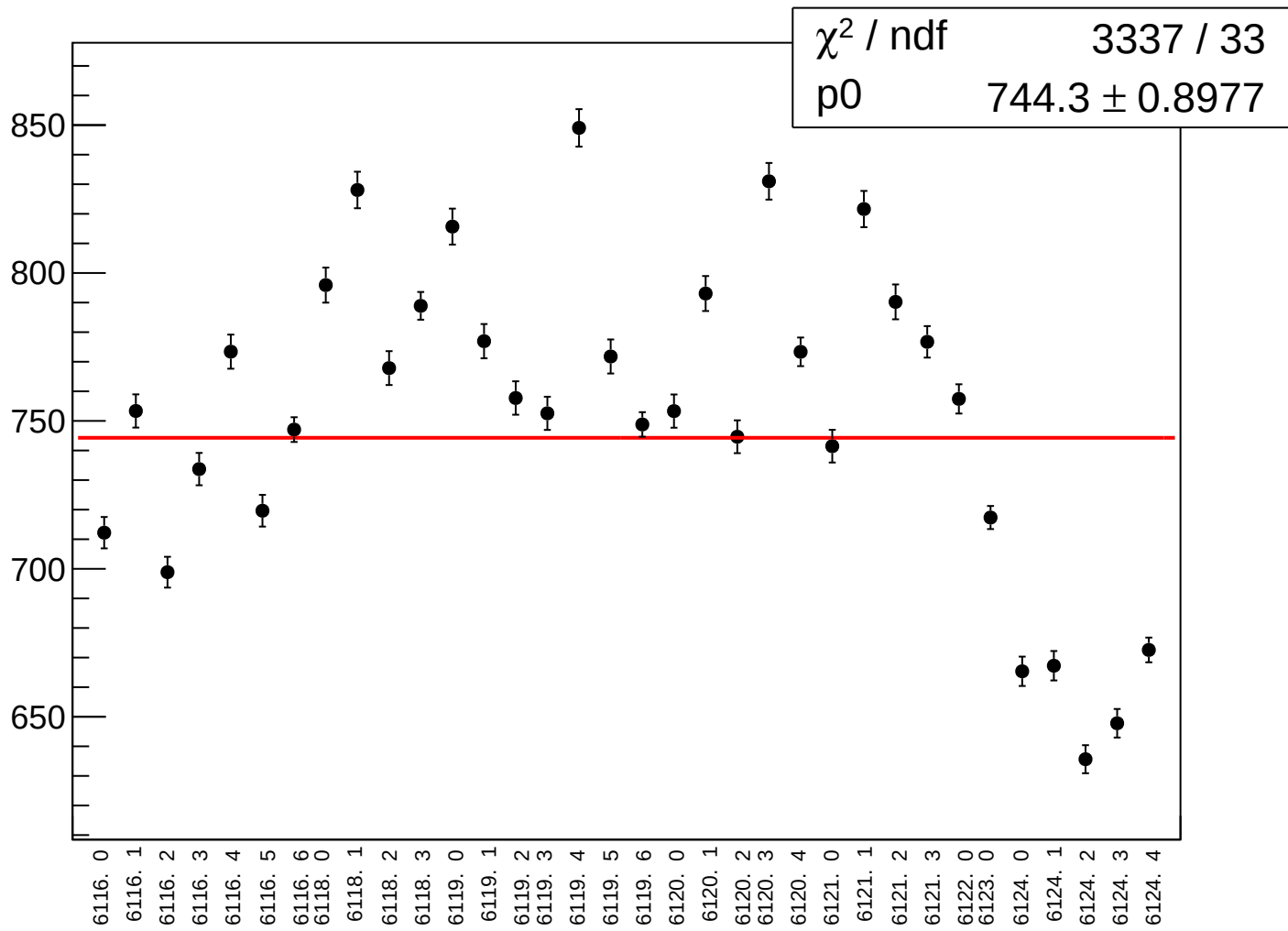
eigen_dit_asym_atl_avg_atr_avg_dd_rms vs run



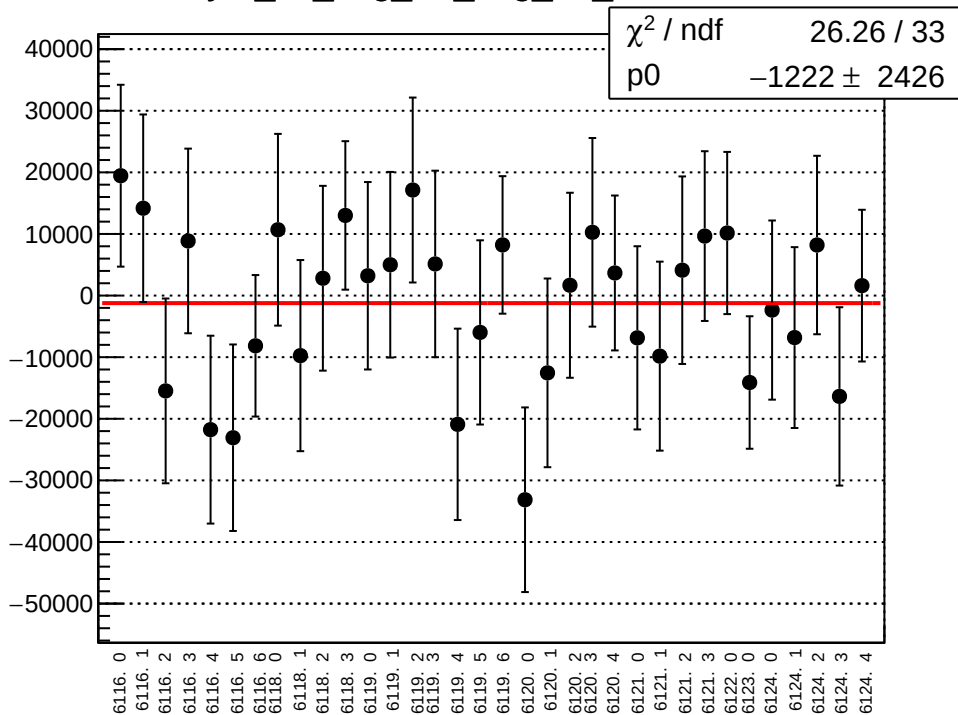
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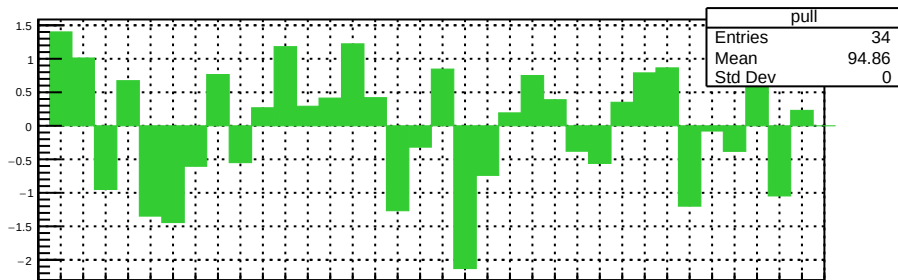
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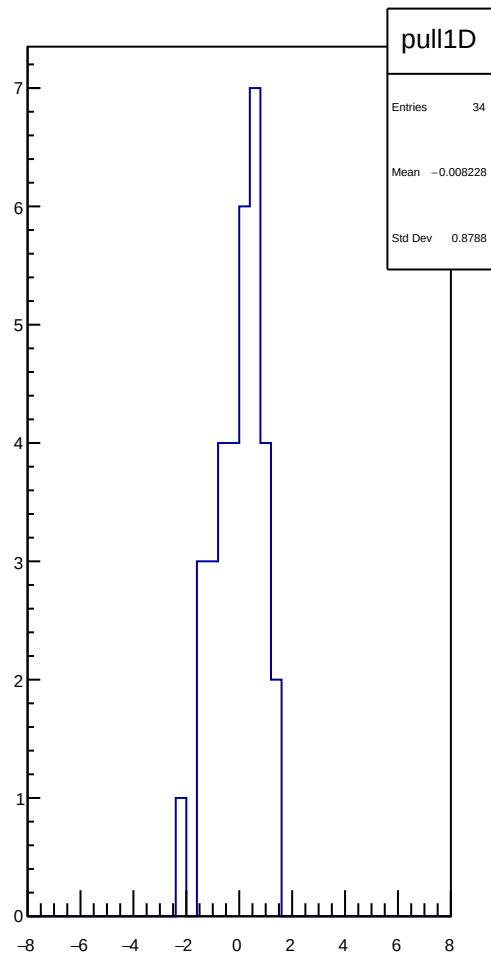
asym_atl_avg_atr_avg_dd_mean vs run



χ^2 / ndf 26.26 / 33
p0 -1222 ± 2426

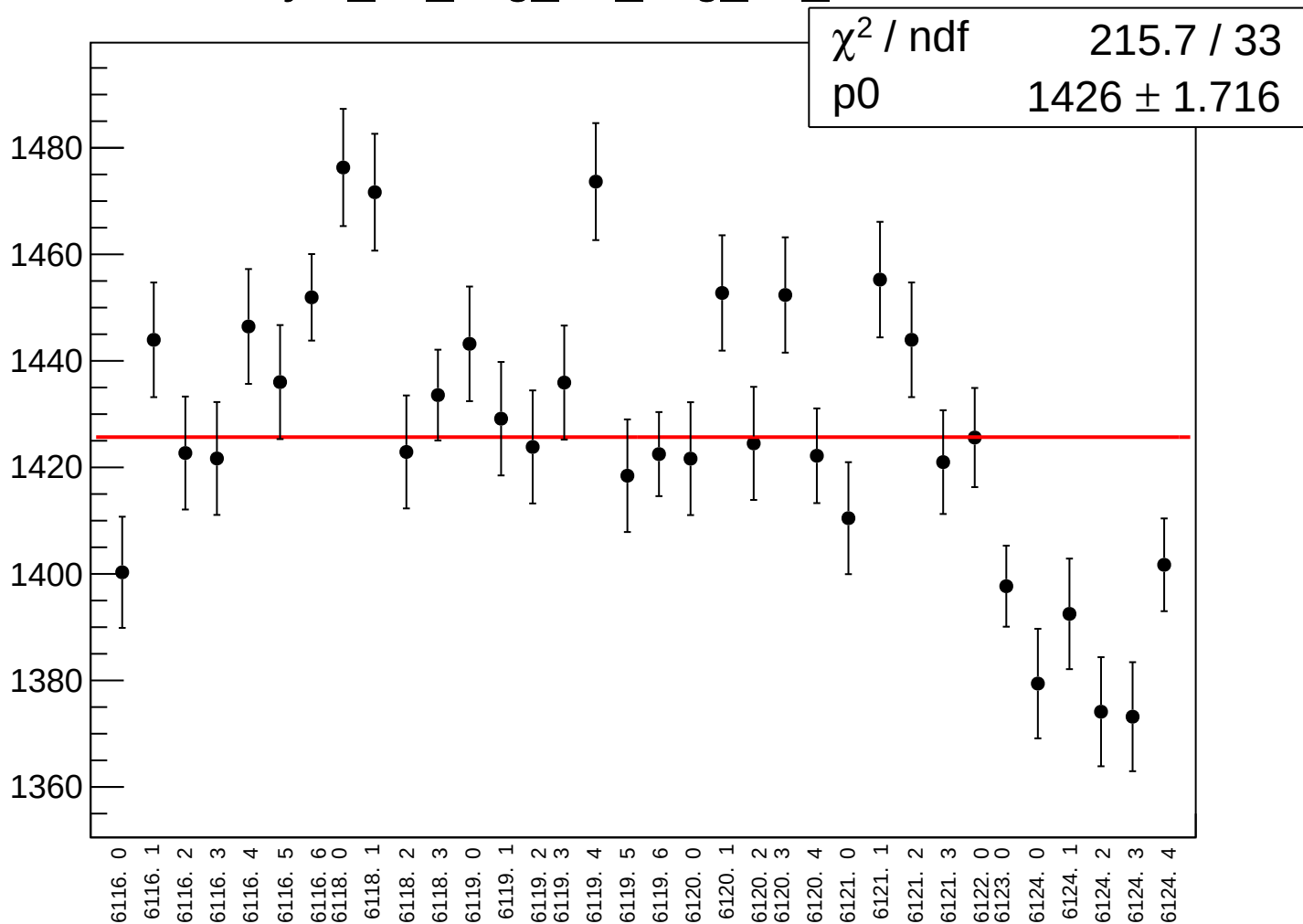


pull
Entries 34
Mean 94.86
Std Dev 0

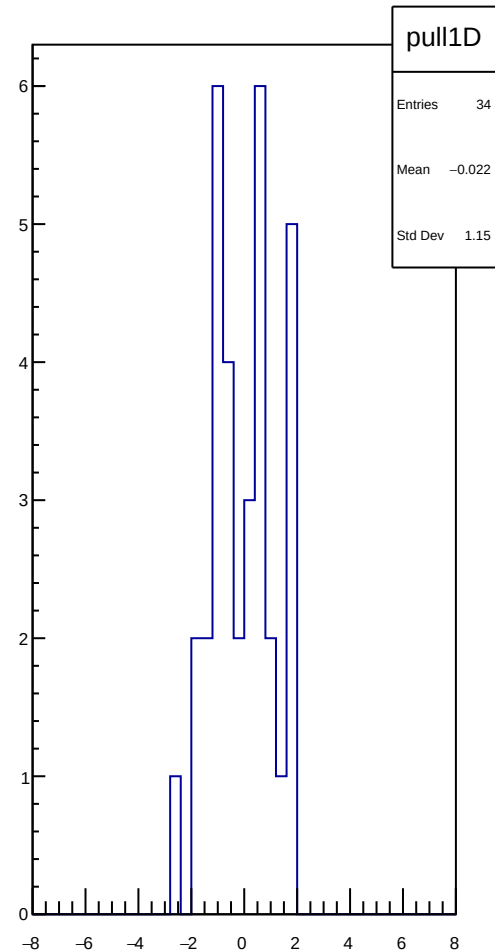
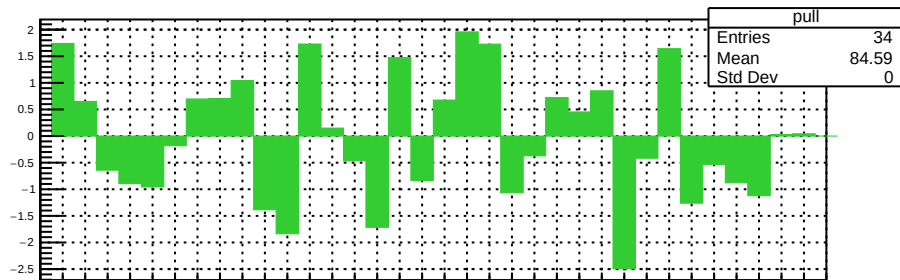
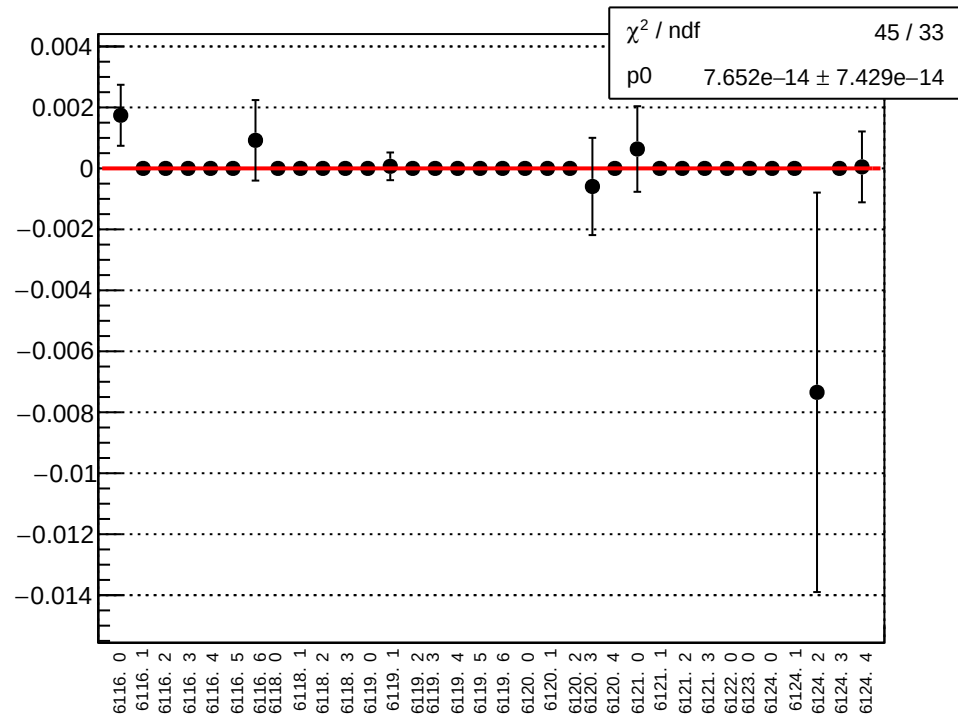


pull1D
Entries 34
Mean -0.008228
Std Dev 0.8788

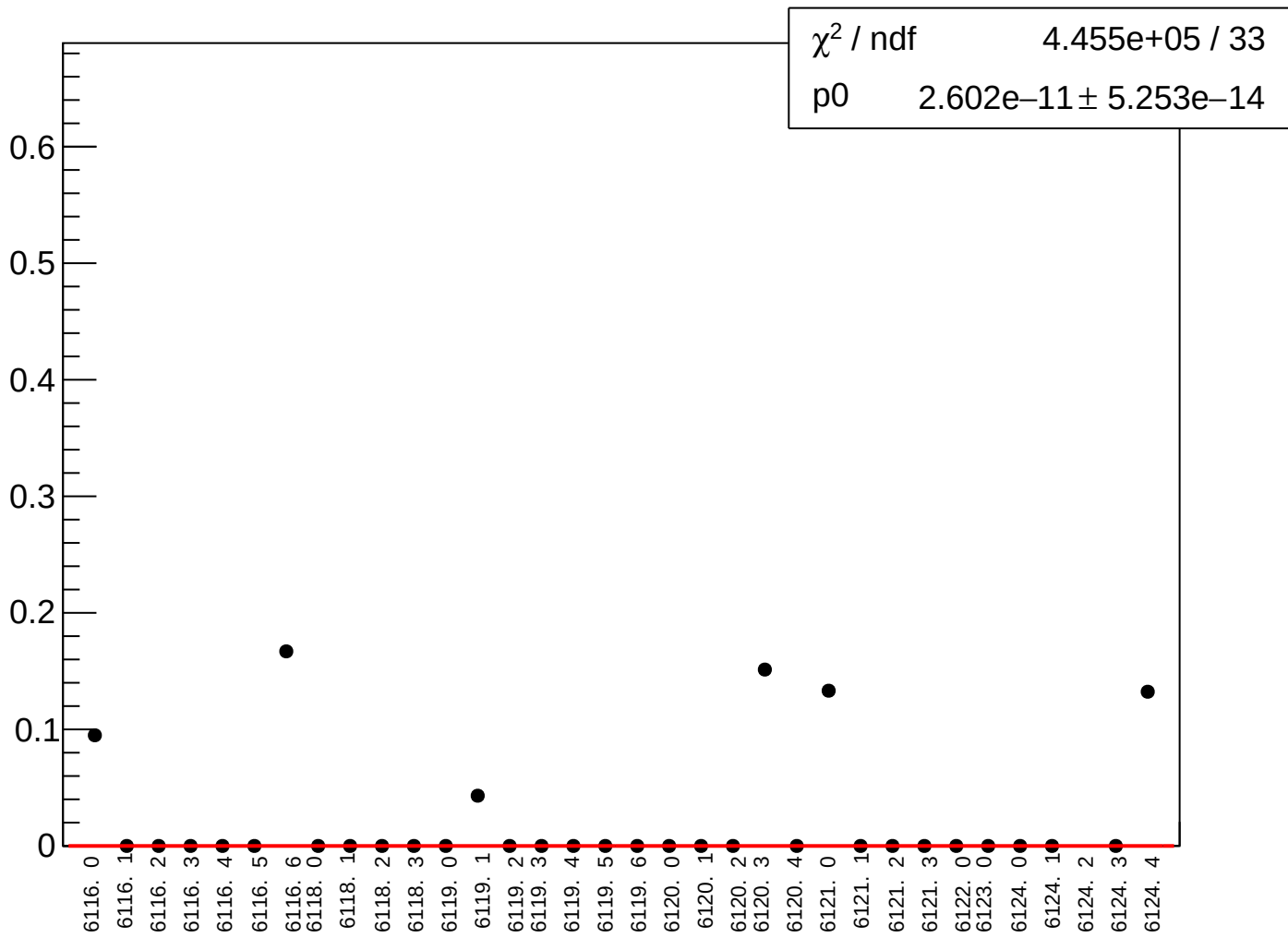
asym_atl_avg_atr_avg_dd_rms vs run



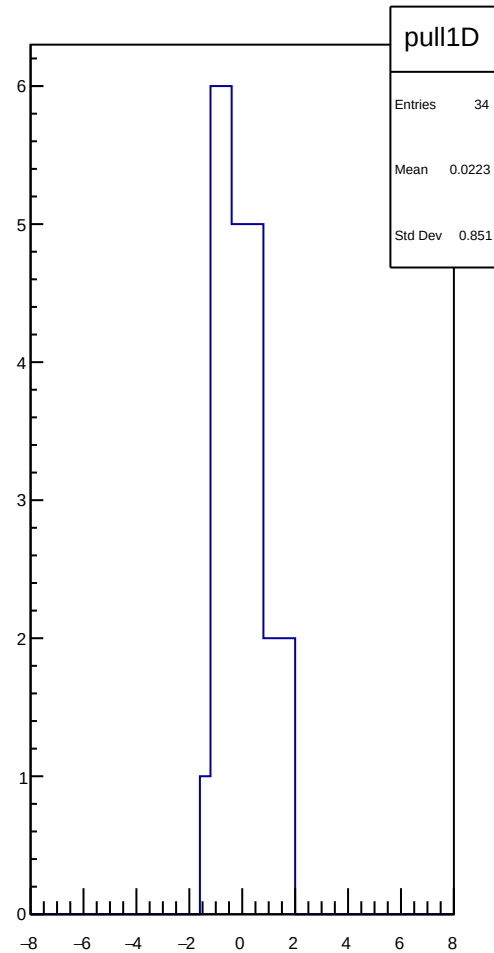
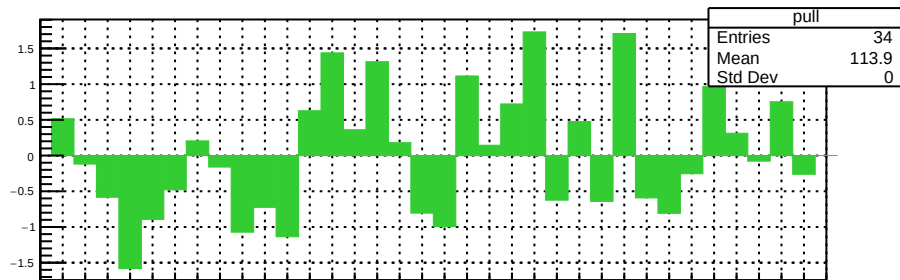
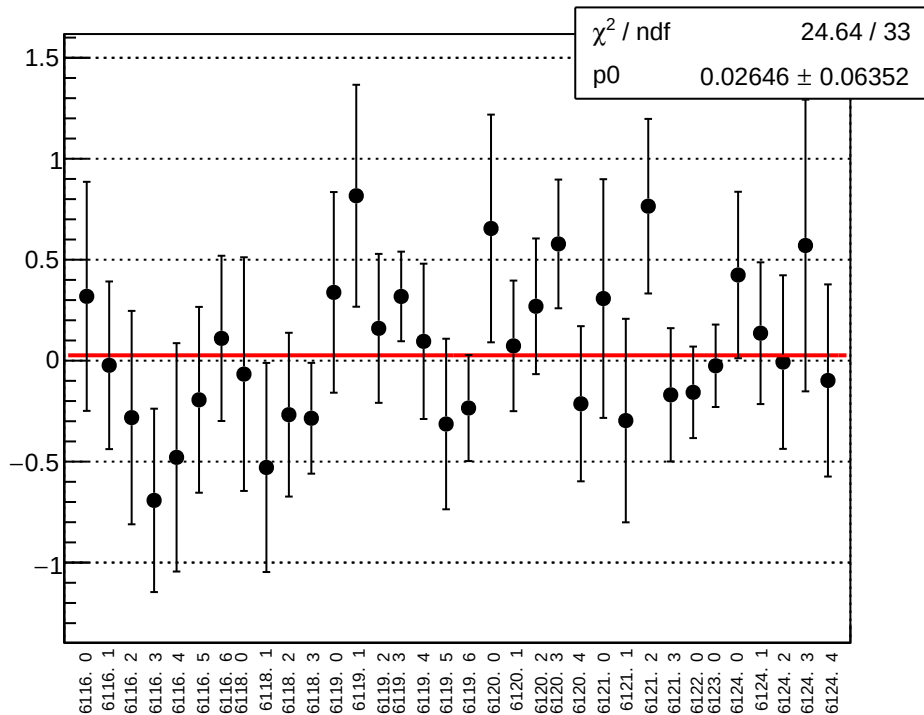
asym_atl_avg_atr_avg_dd_reg_vs_cor_diff_mean vs run



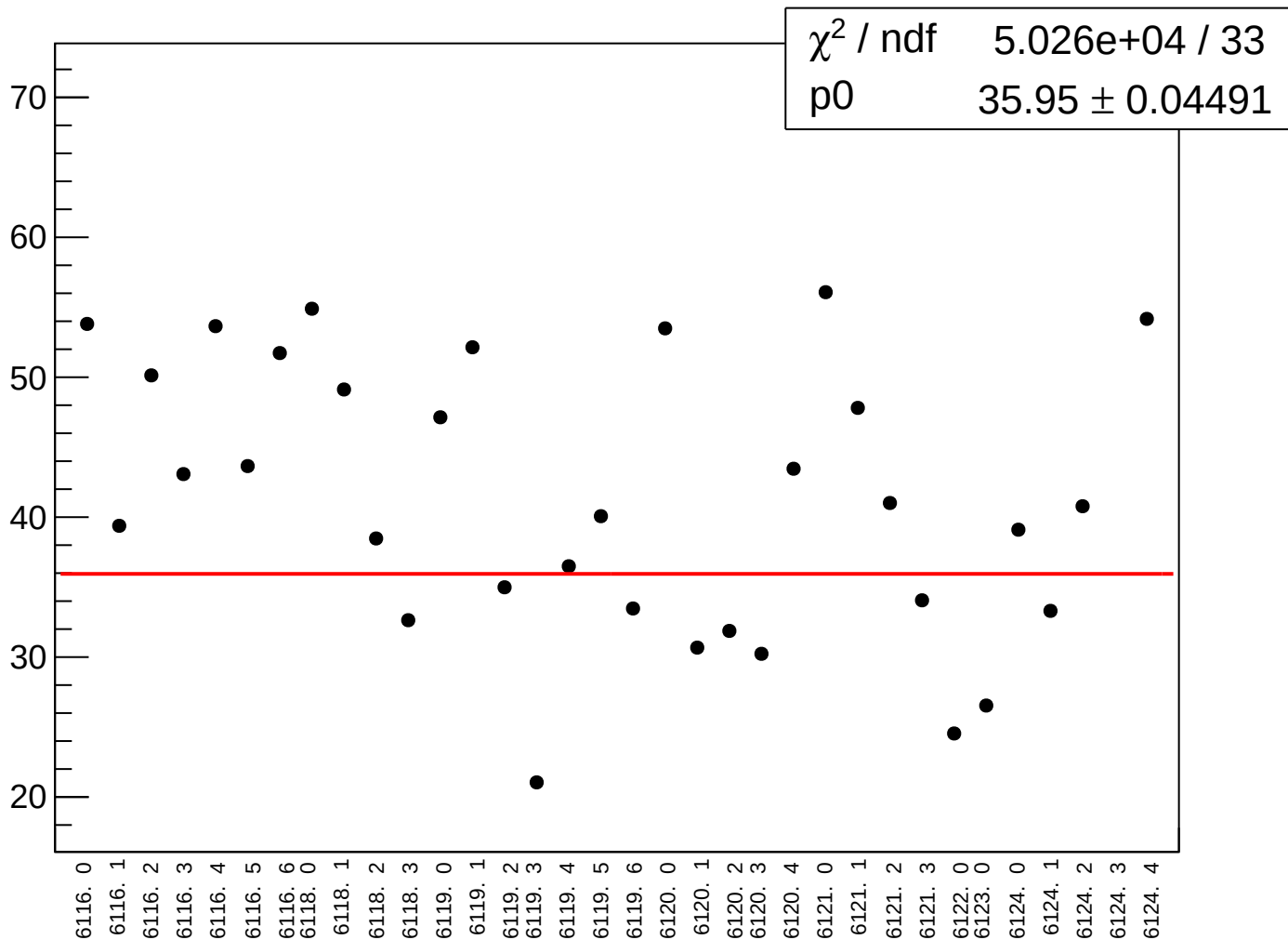
asym_atl_avg_atr_avg_dd_reg_vs_cor_diff_rms vs run



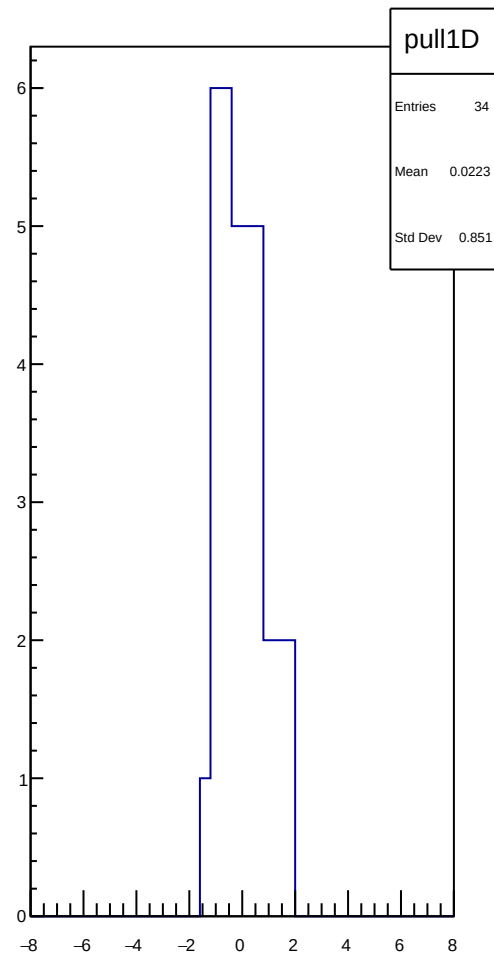
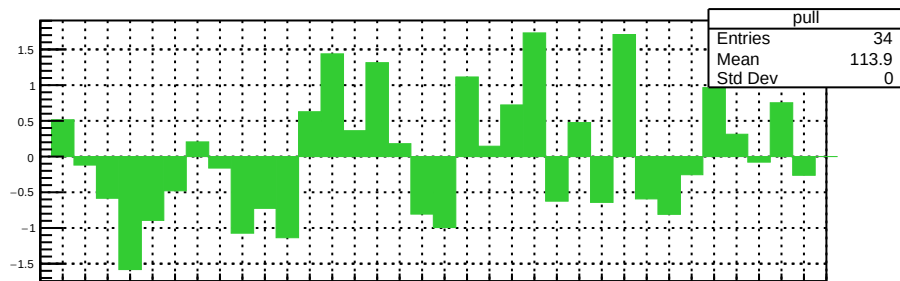
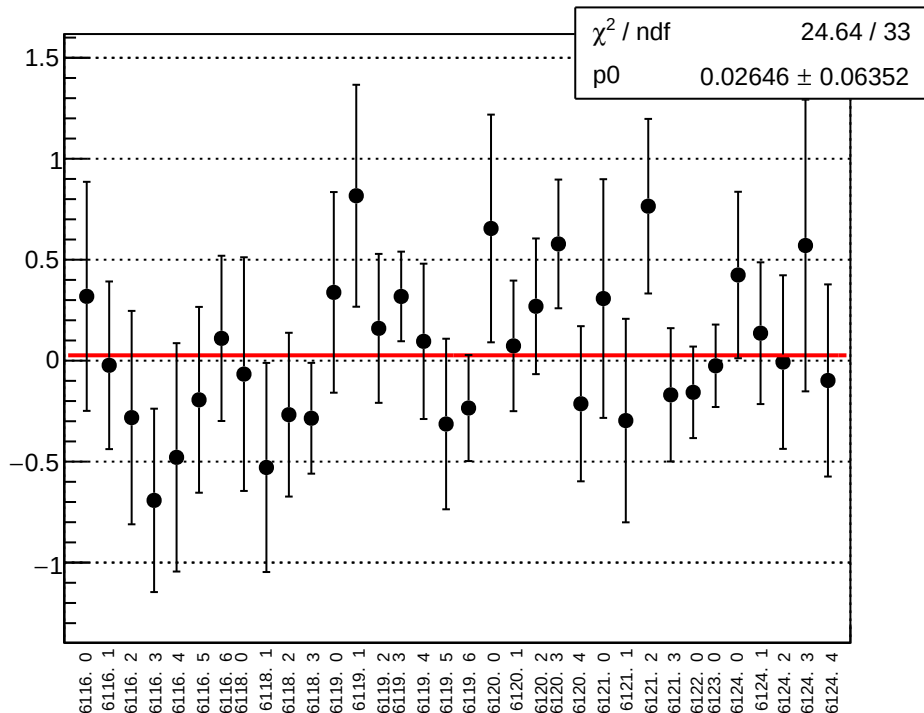
asym_atl_avg_atr_avg_dd_dit_vs_cor_diff_mean vs run



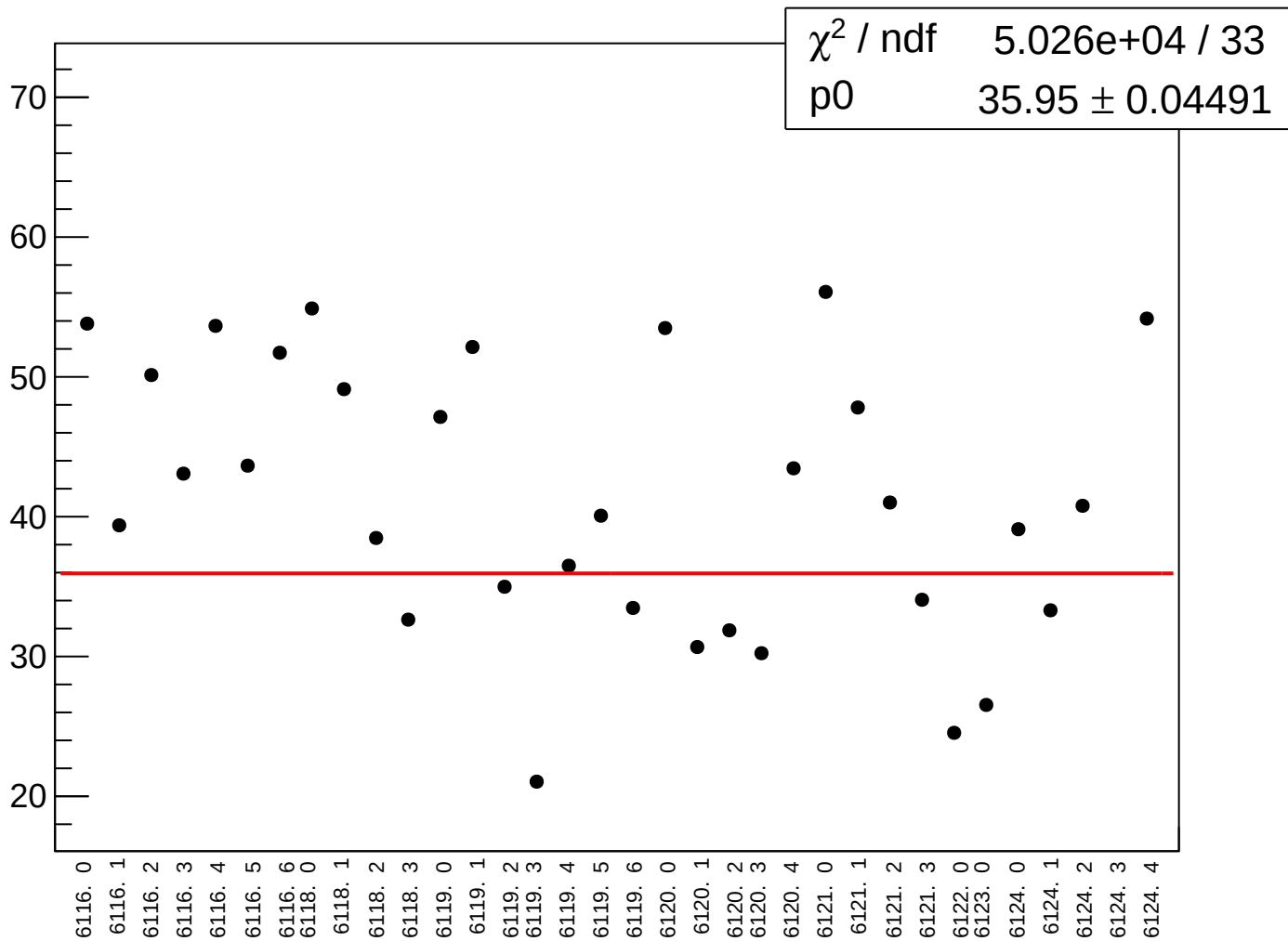
asym_atl_avg_atr_avg_dd_dit_vs_cor_diff_rms vs run



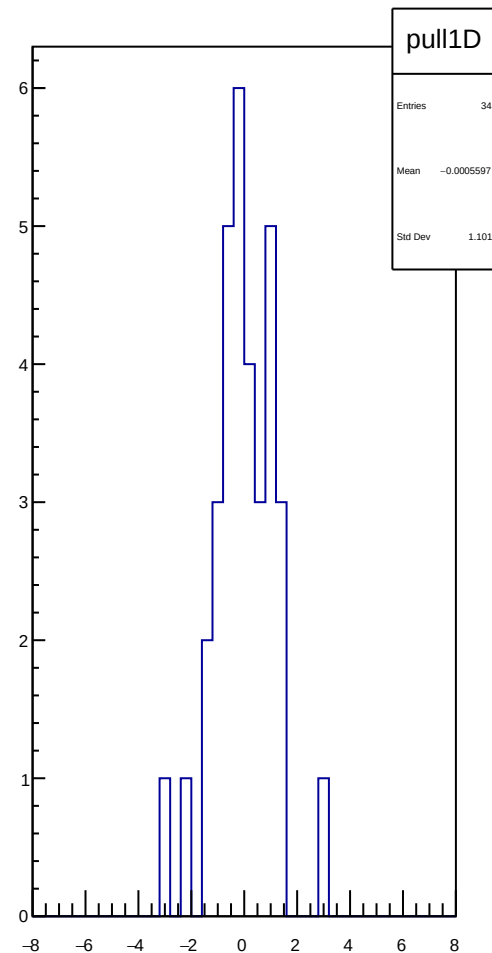
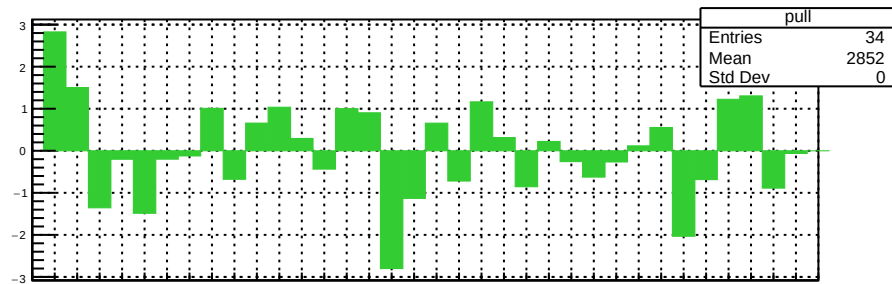
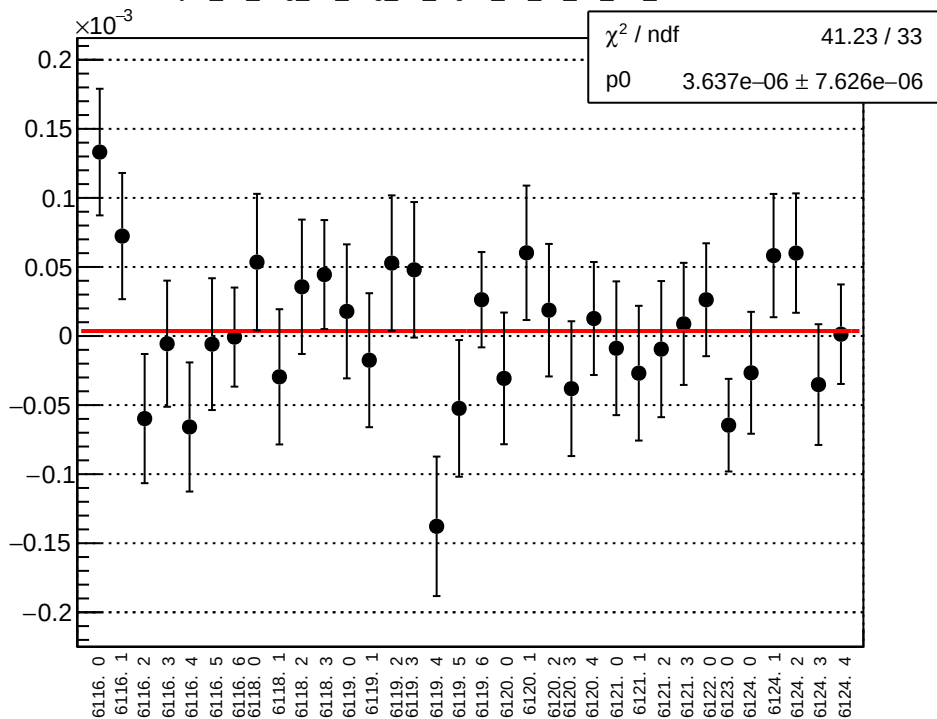
asym_atl_avg_atr_avg_dd_dit_vs_eigen_cor_diff_mean vs run



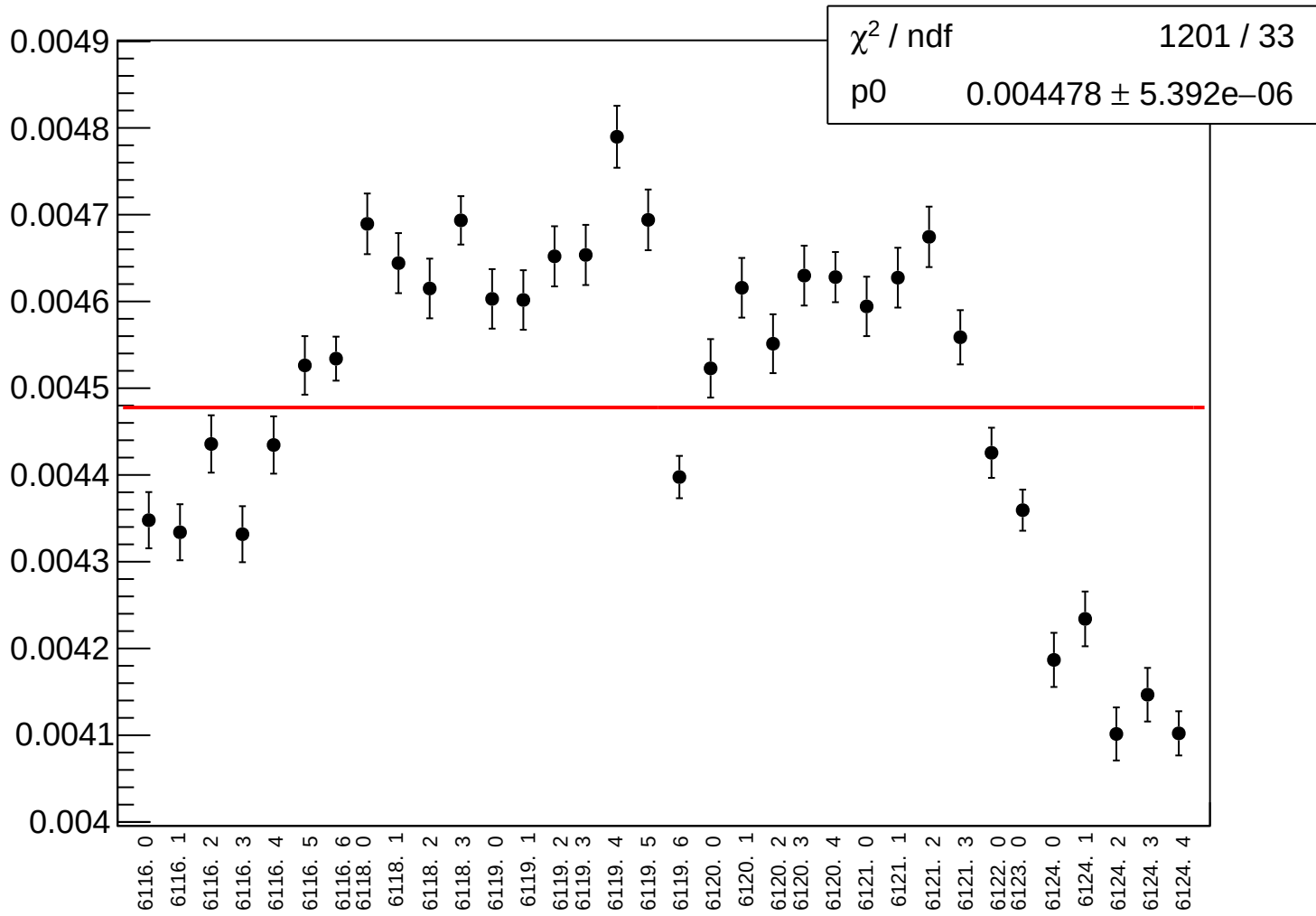
asym_atl_avg_atr_avg_dd_dit_vs_eigen_cor_diff_rms vs run



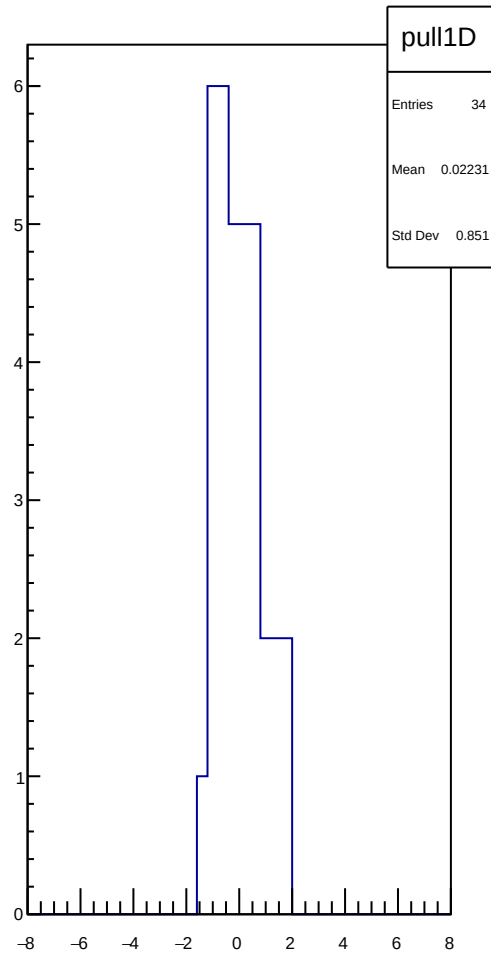
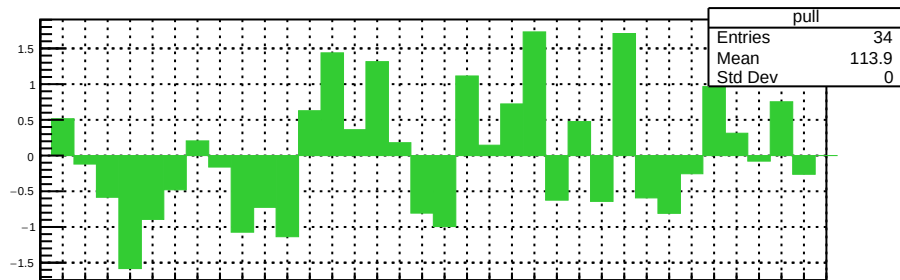
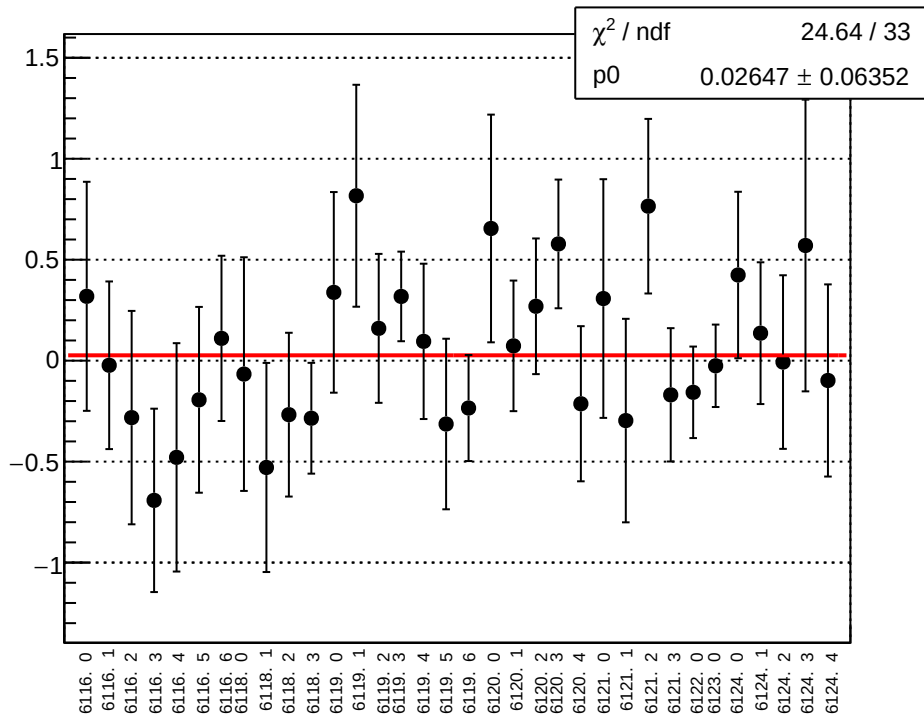
asym_atl_avg_atr_avg_dd_eigen_dit_vs_dit_diff_mean vs run



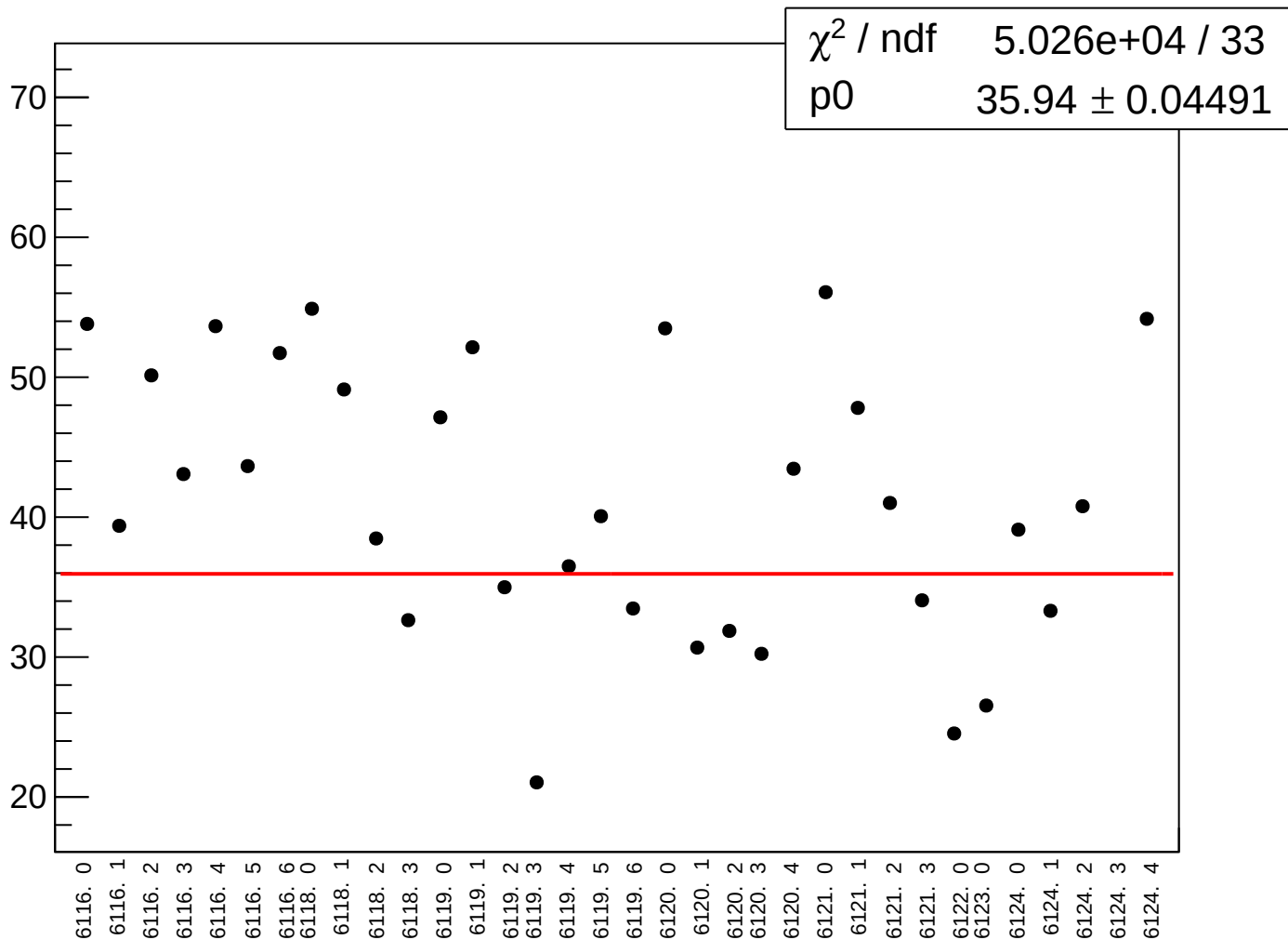
asym_atl_avg_atr_avg_dd_eigen_dit_vs_dit_diff_rms vs run



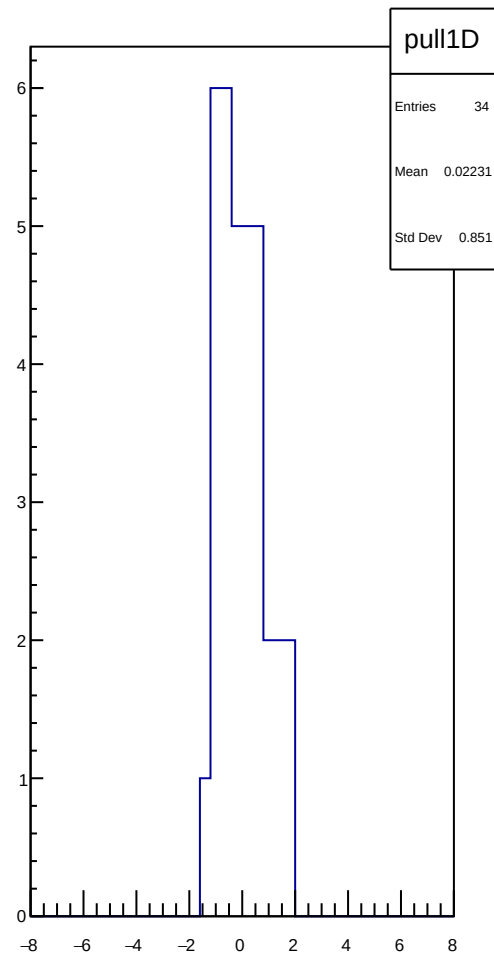
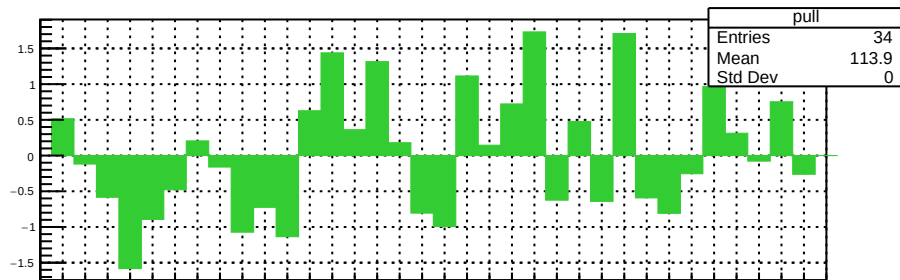
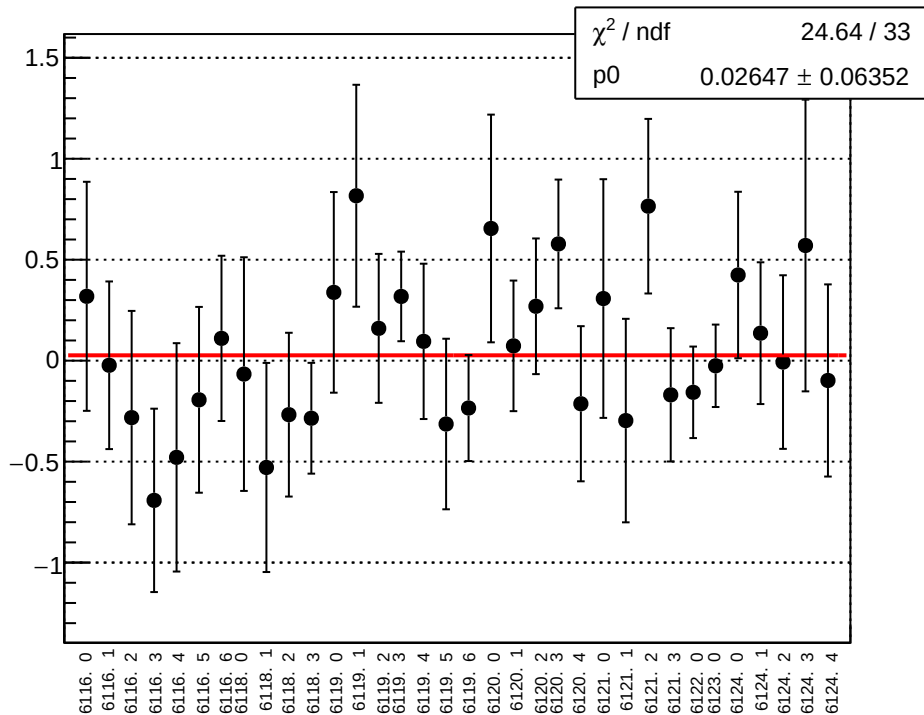
asym_atl_avg_atr_avg_dd_eigen_dit_vs_cor_diff_mean vs run



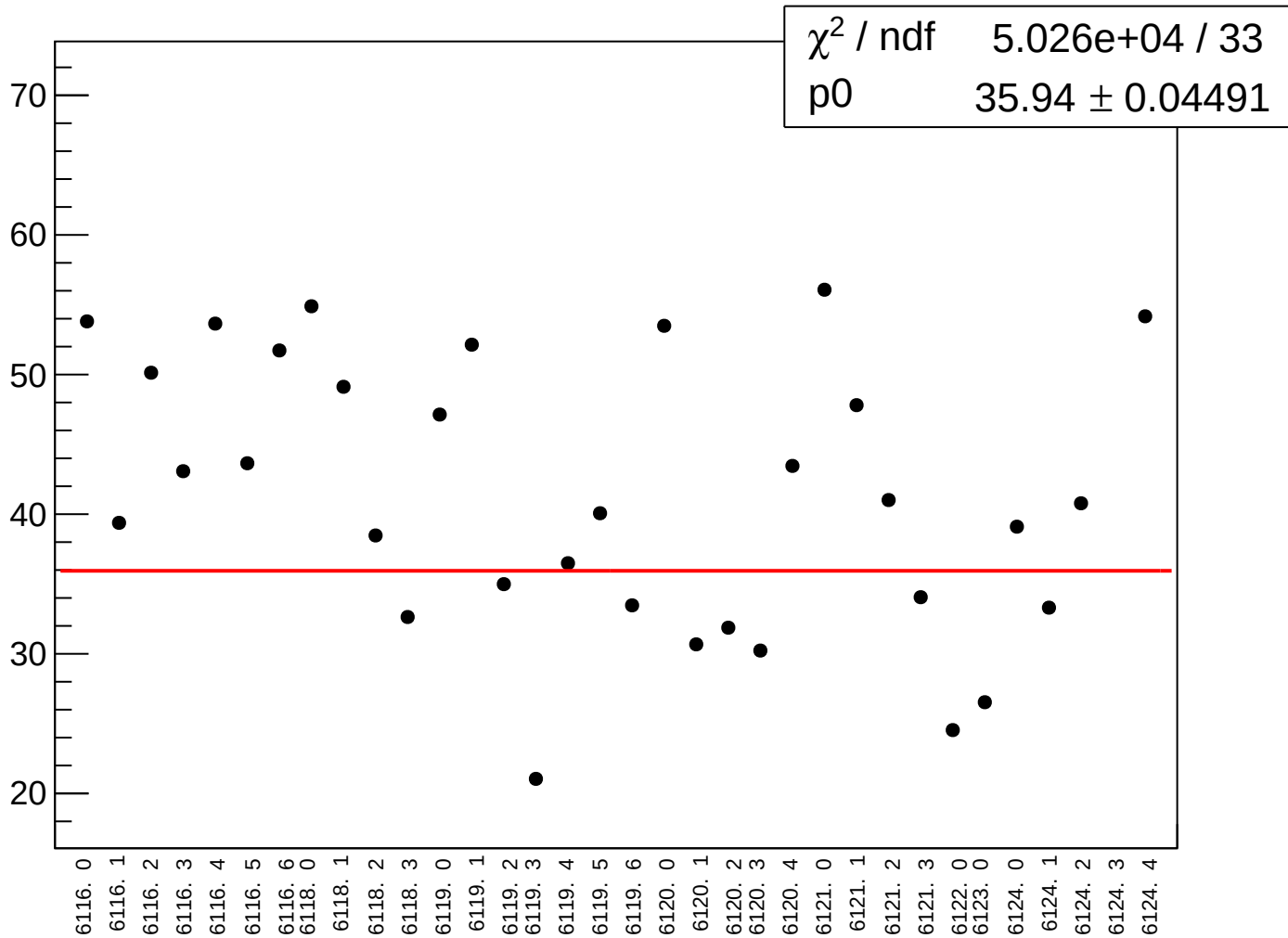
asym_atl_avg_atr_avg_dd_eigen_dit_vs_cor_diff_rms vs run



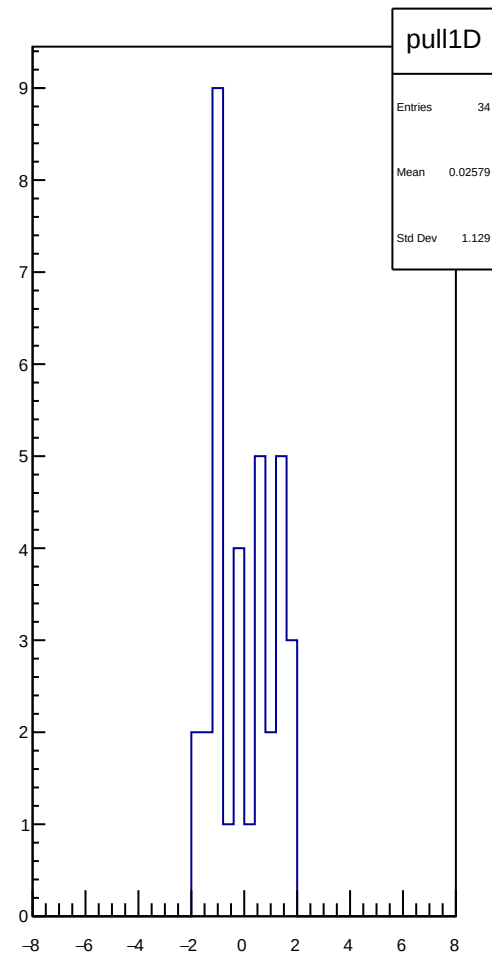
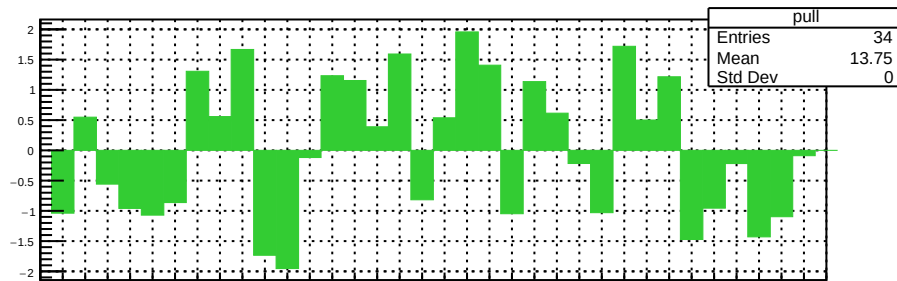
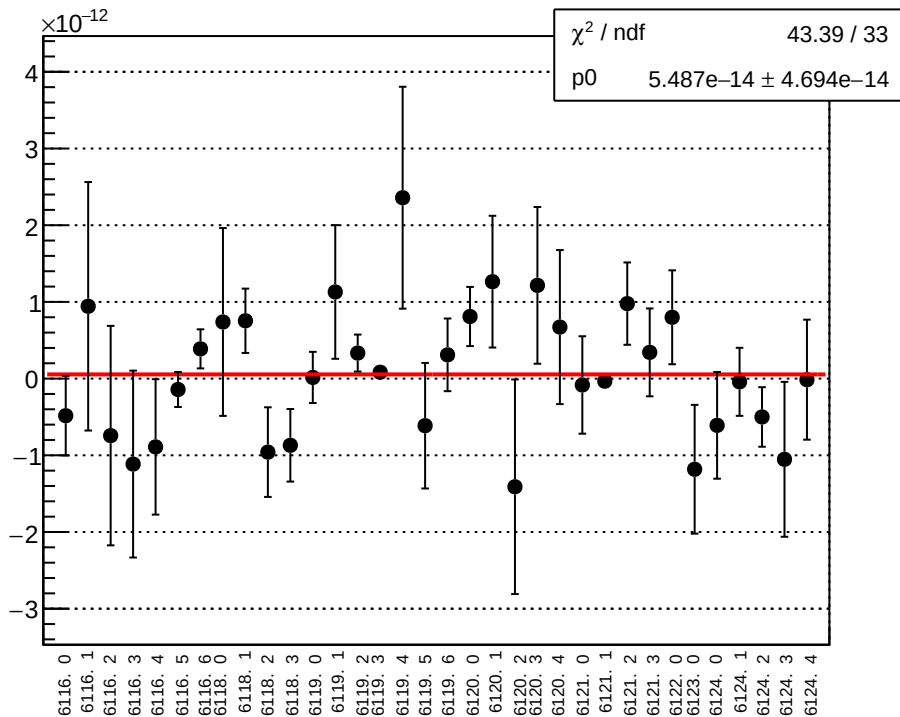
asym_atl_avg_atr_avg_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



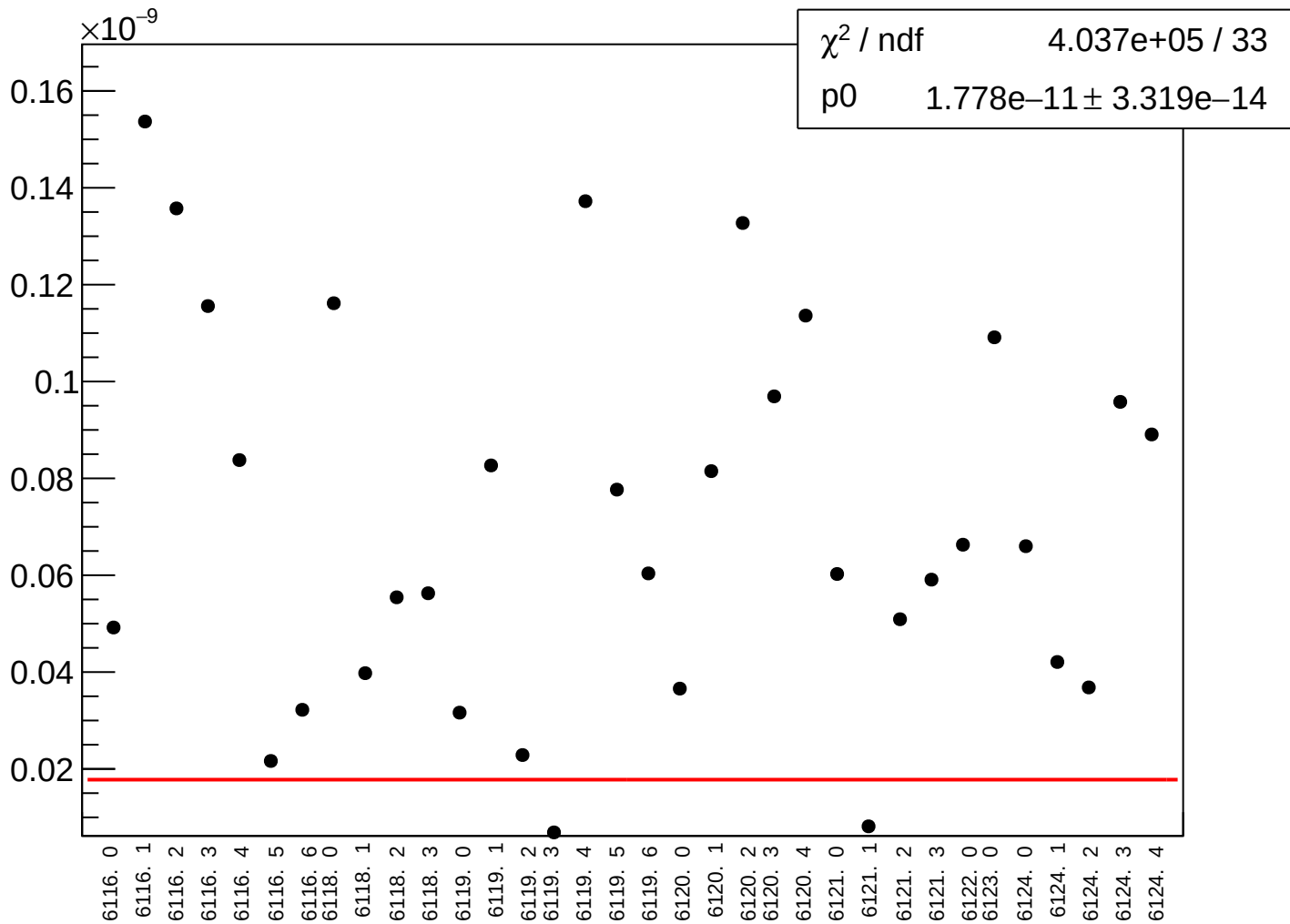
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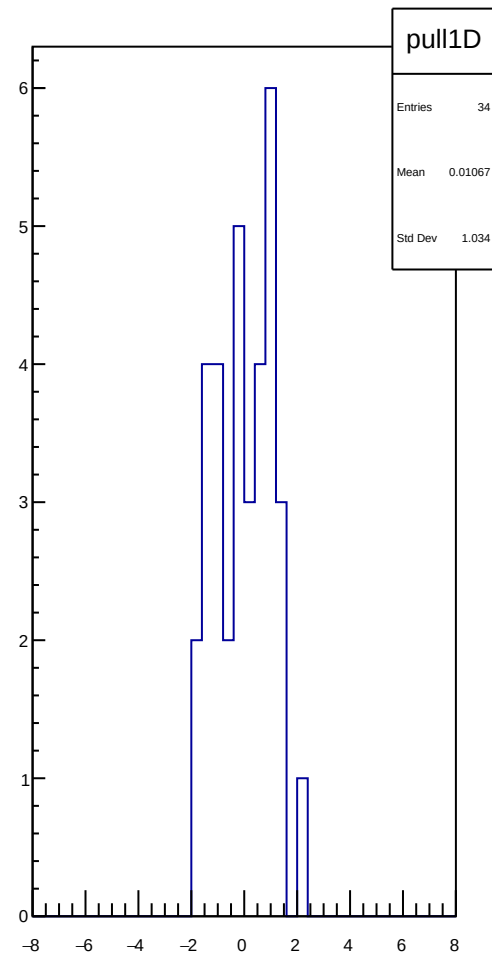
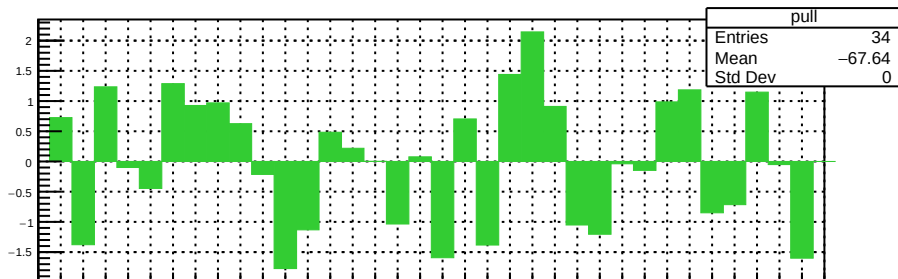
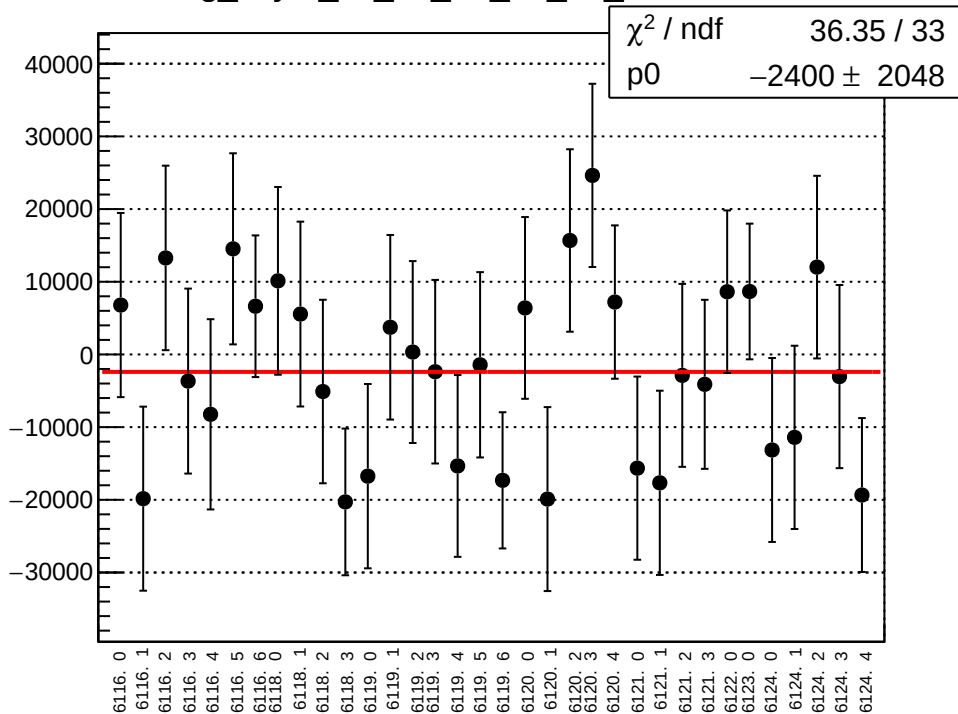
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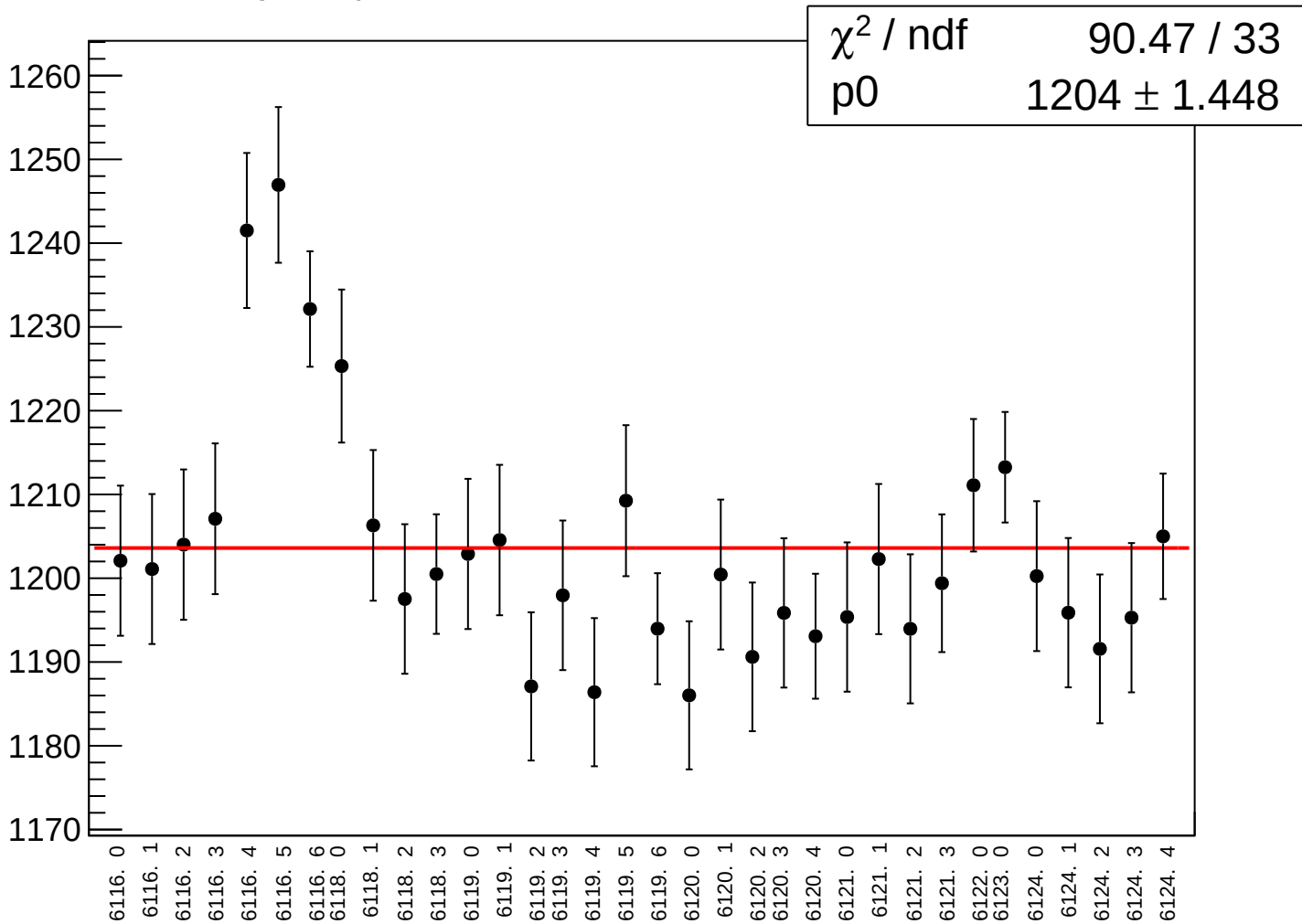
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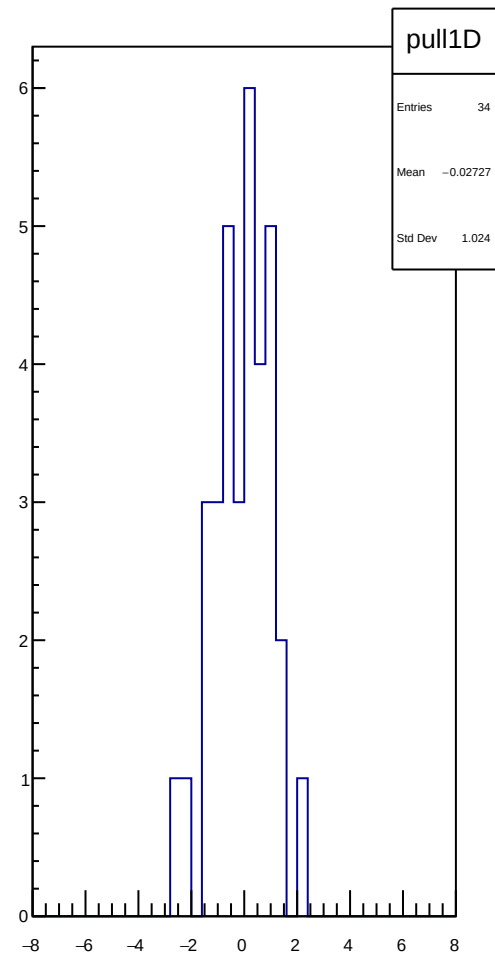
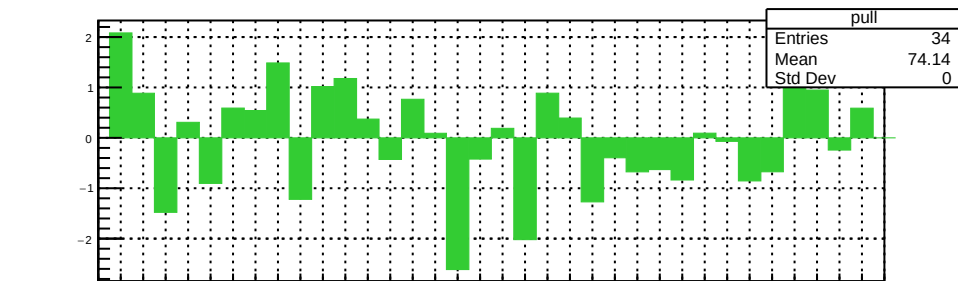
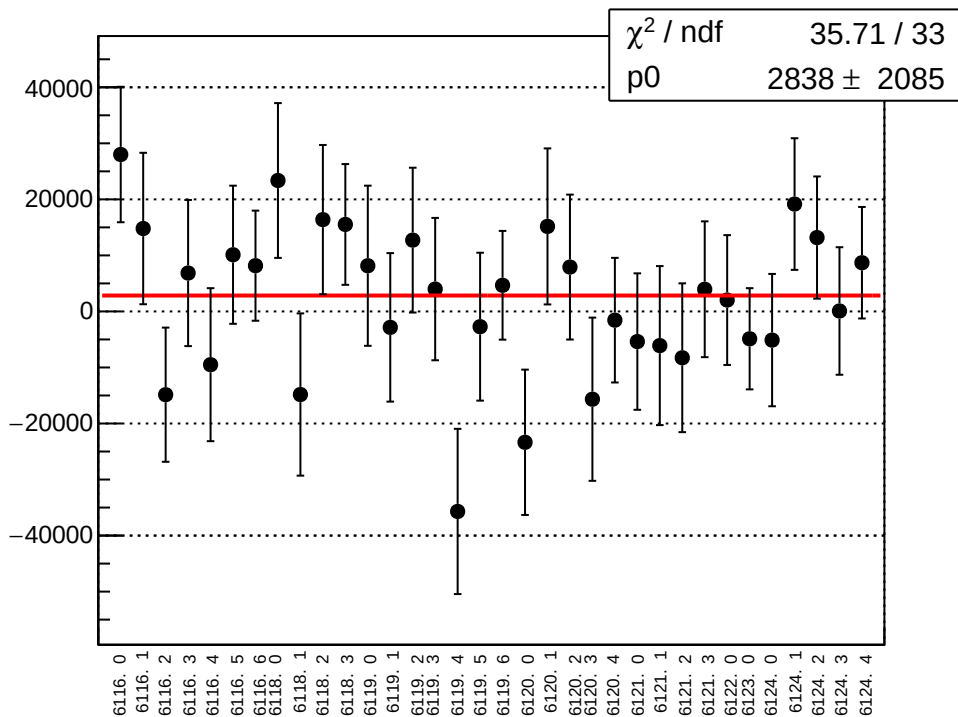
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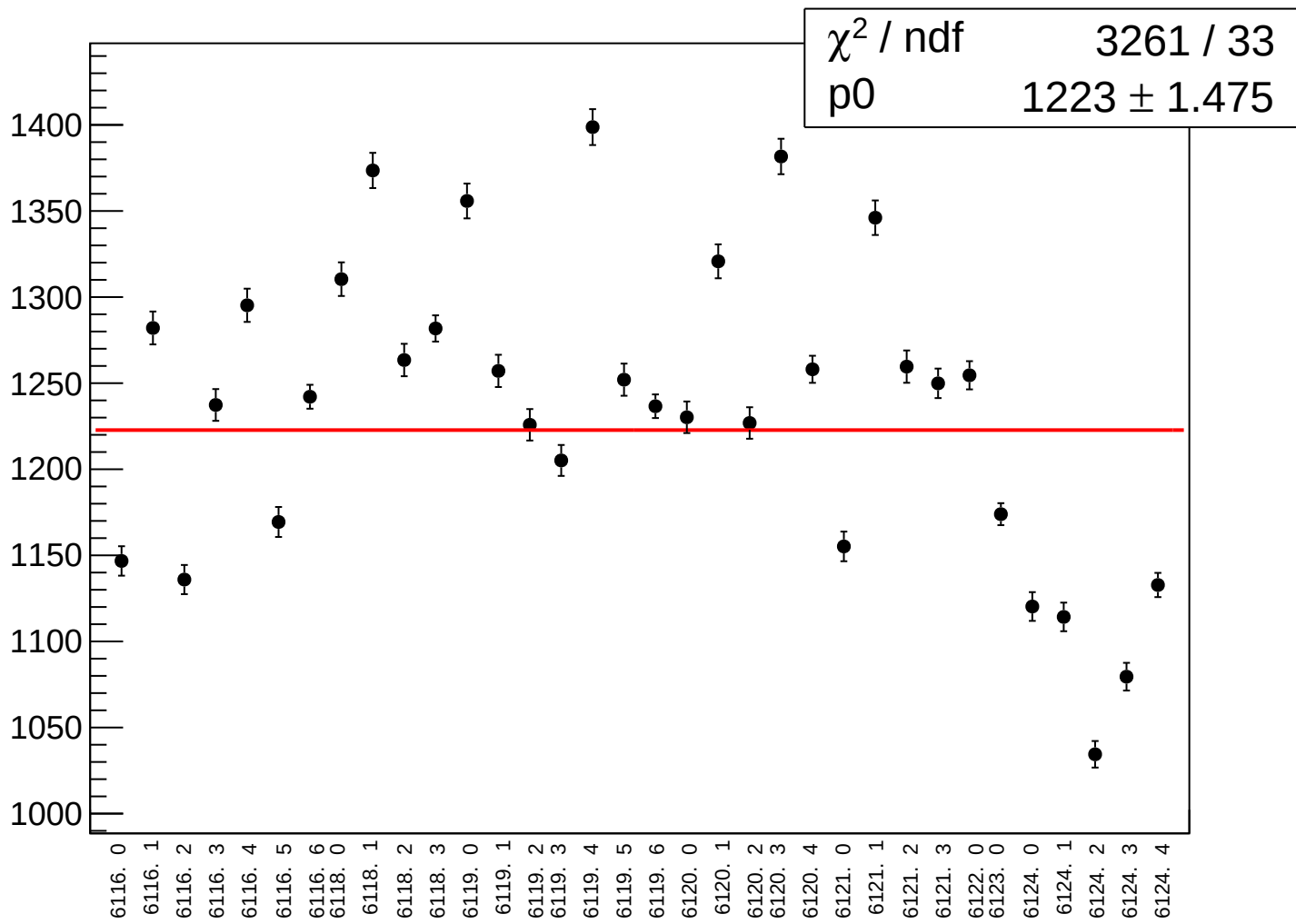
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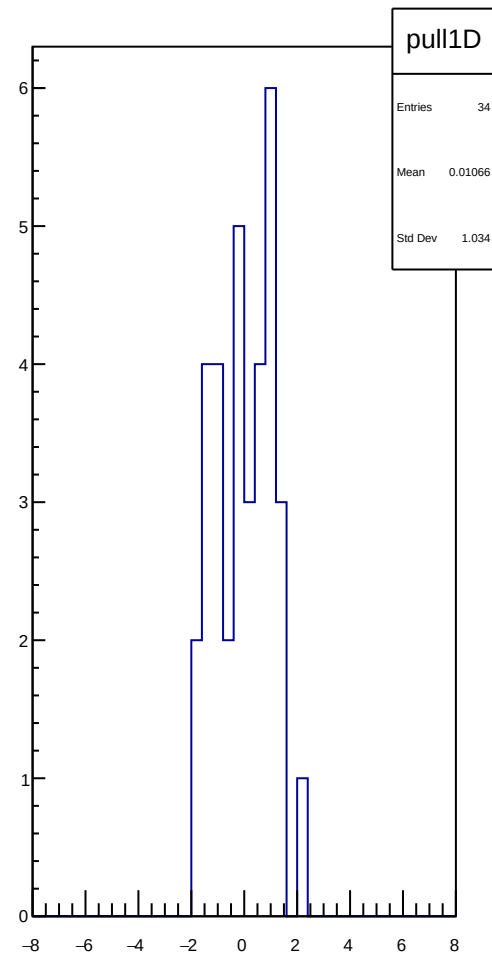
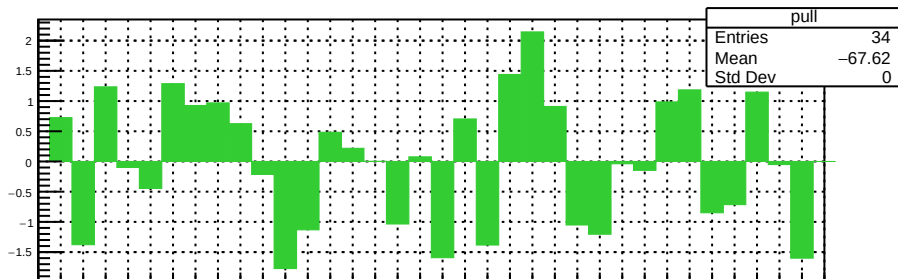
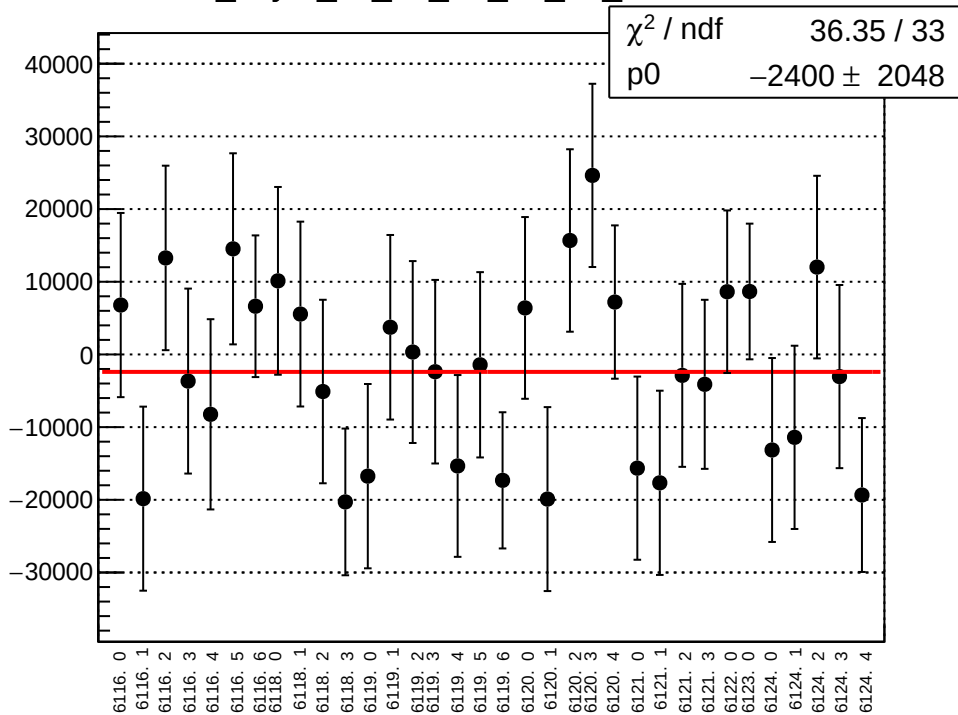
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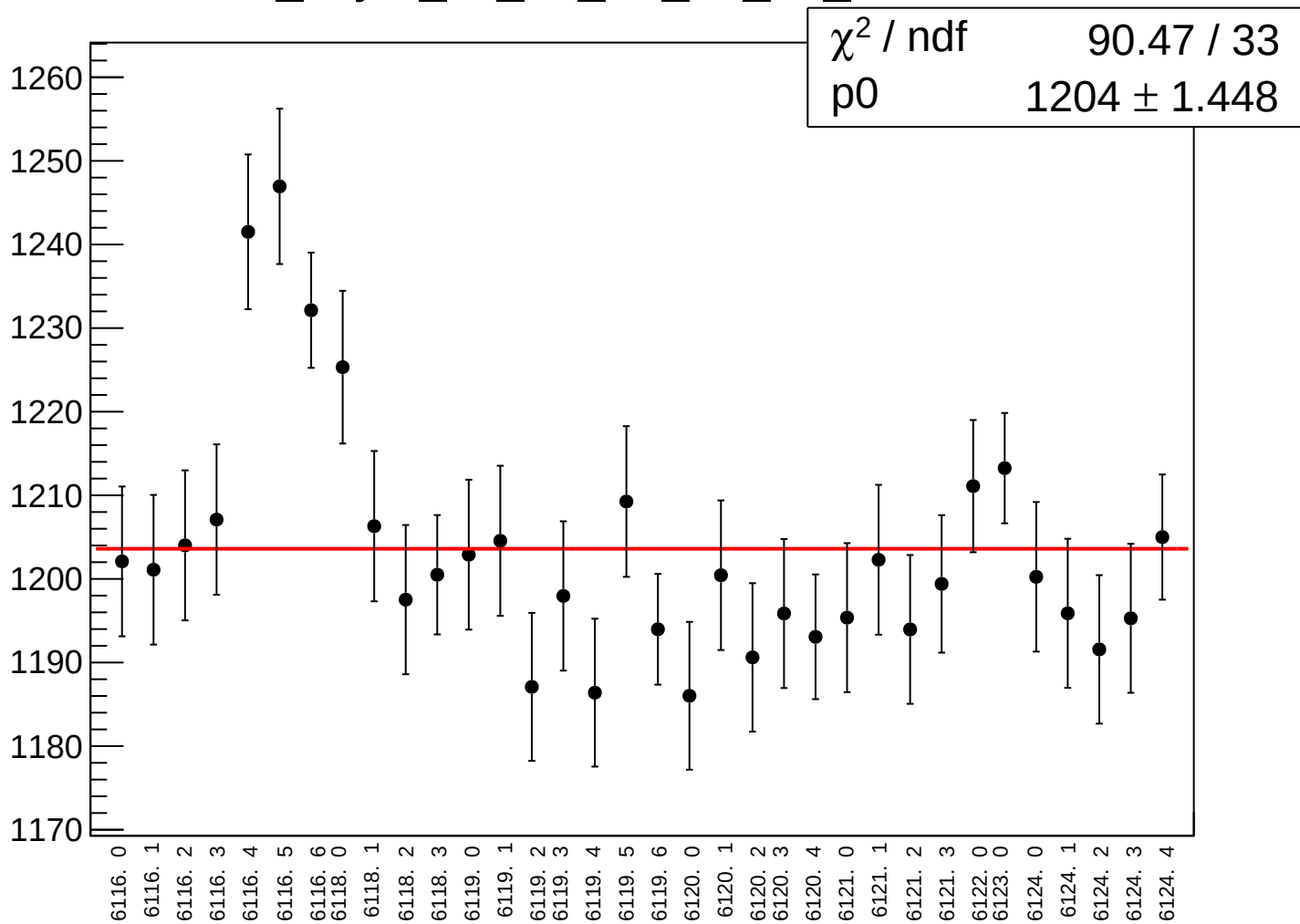
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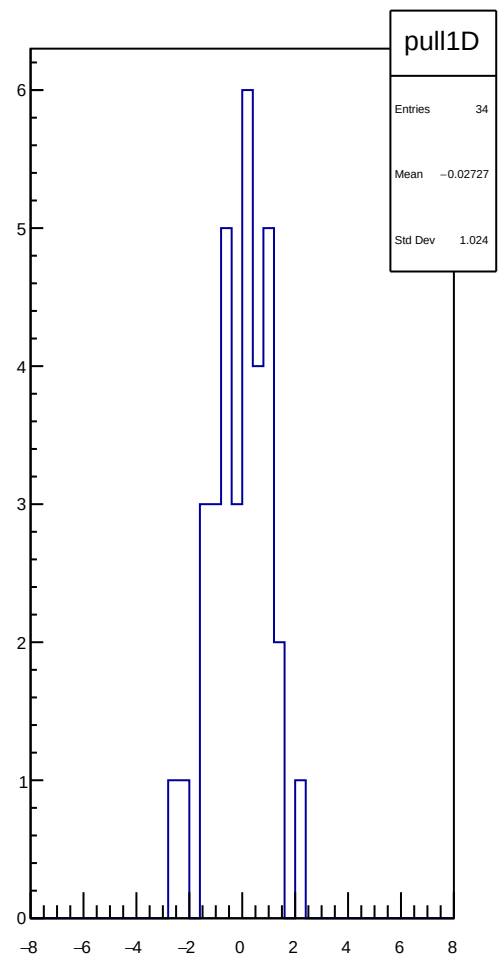
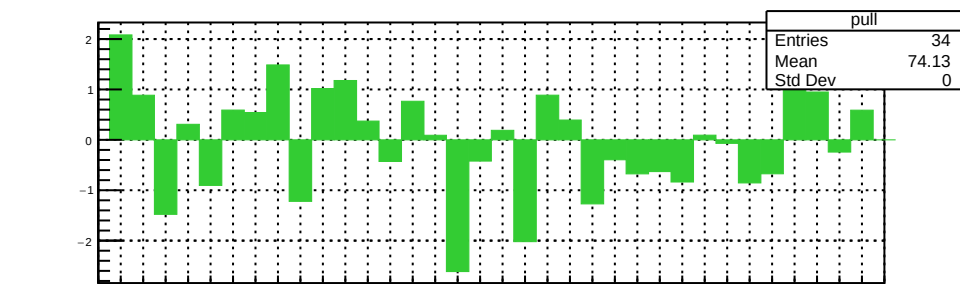
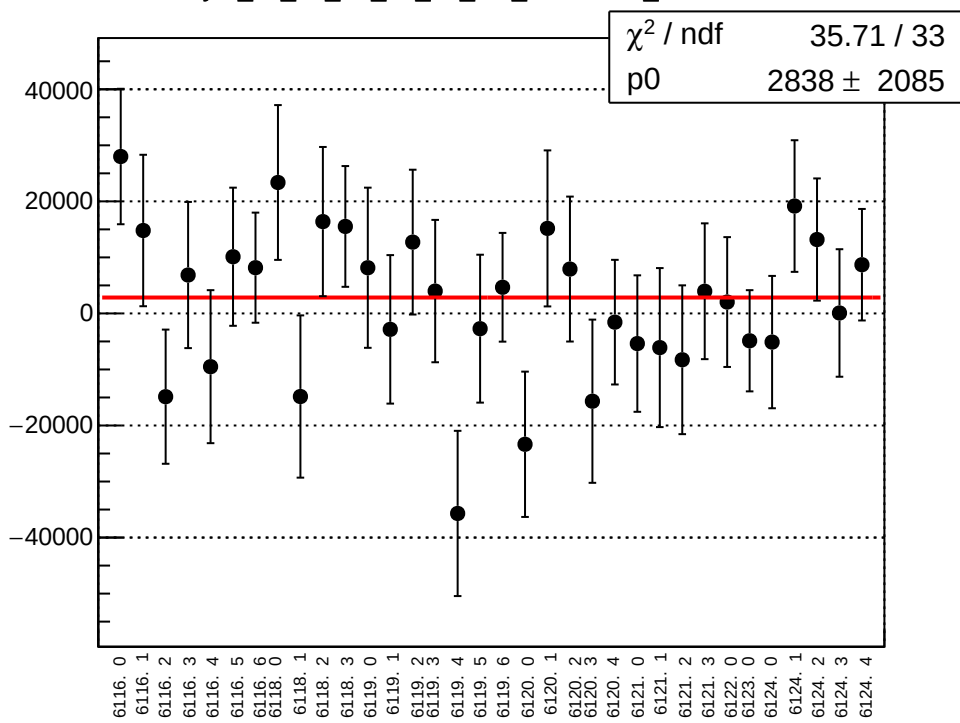
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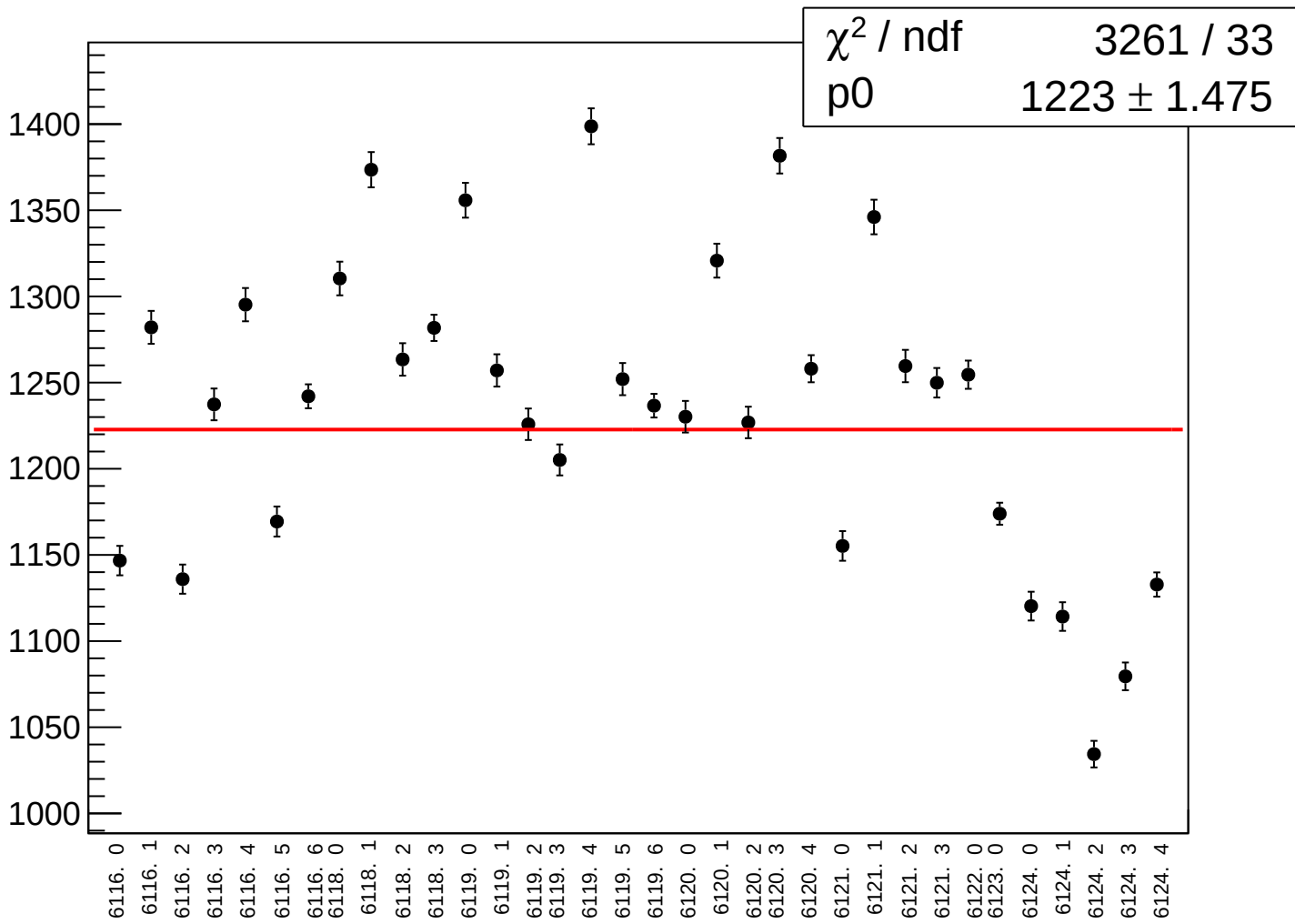
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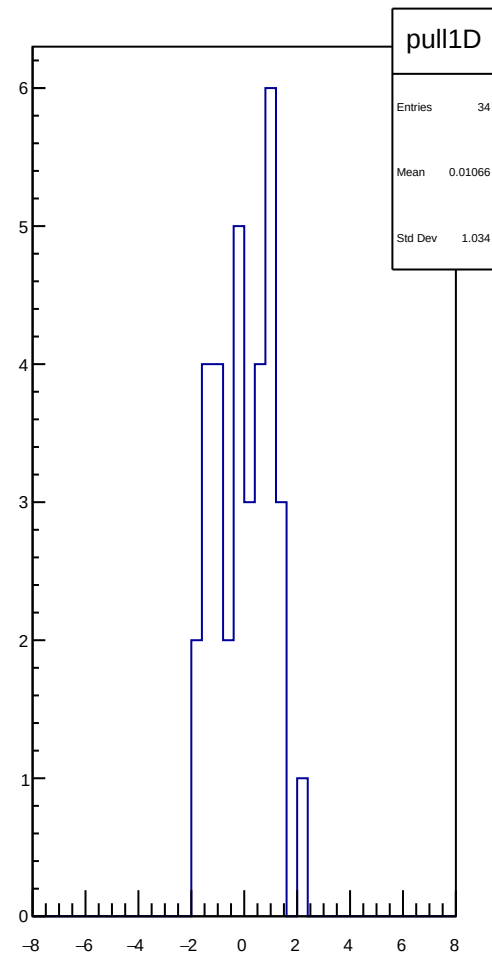
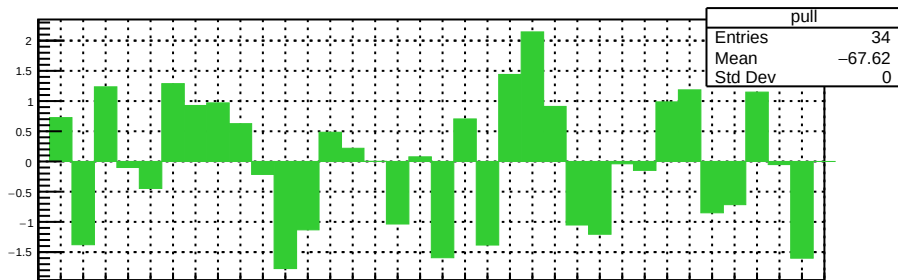
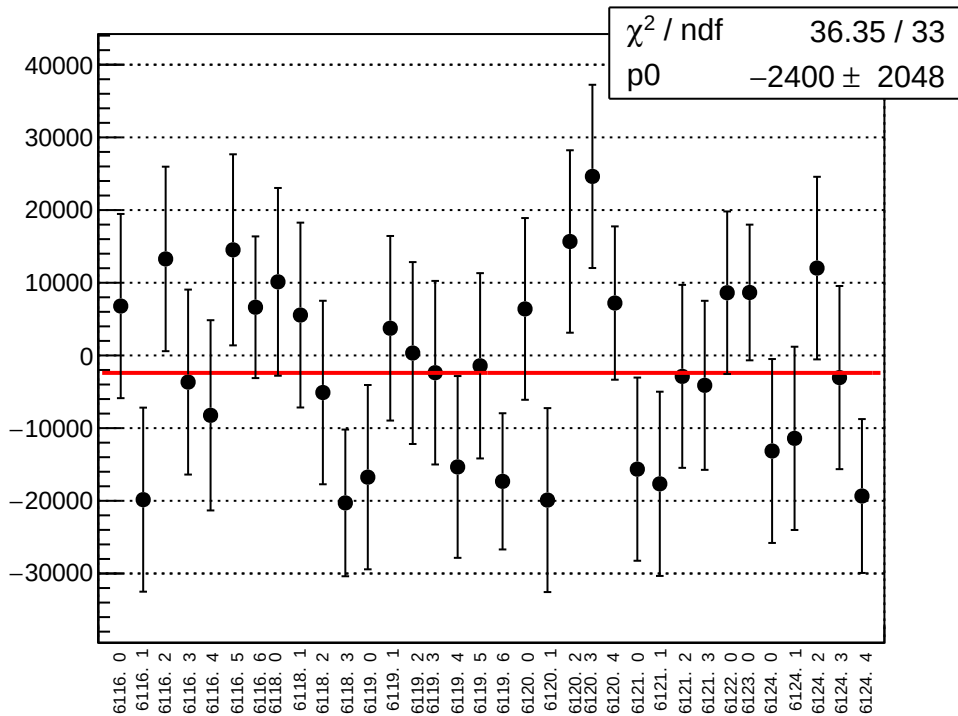
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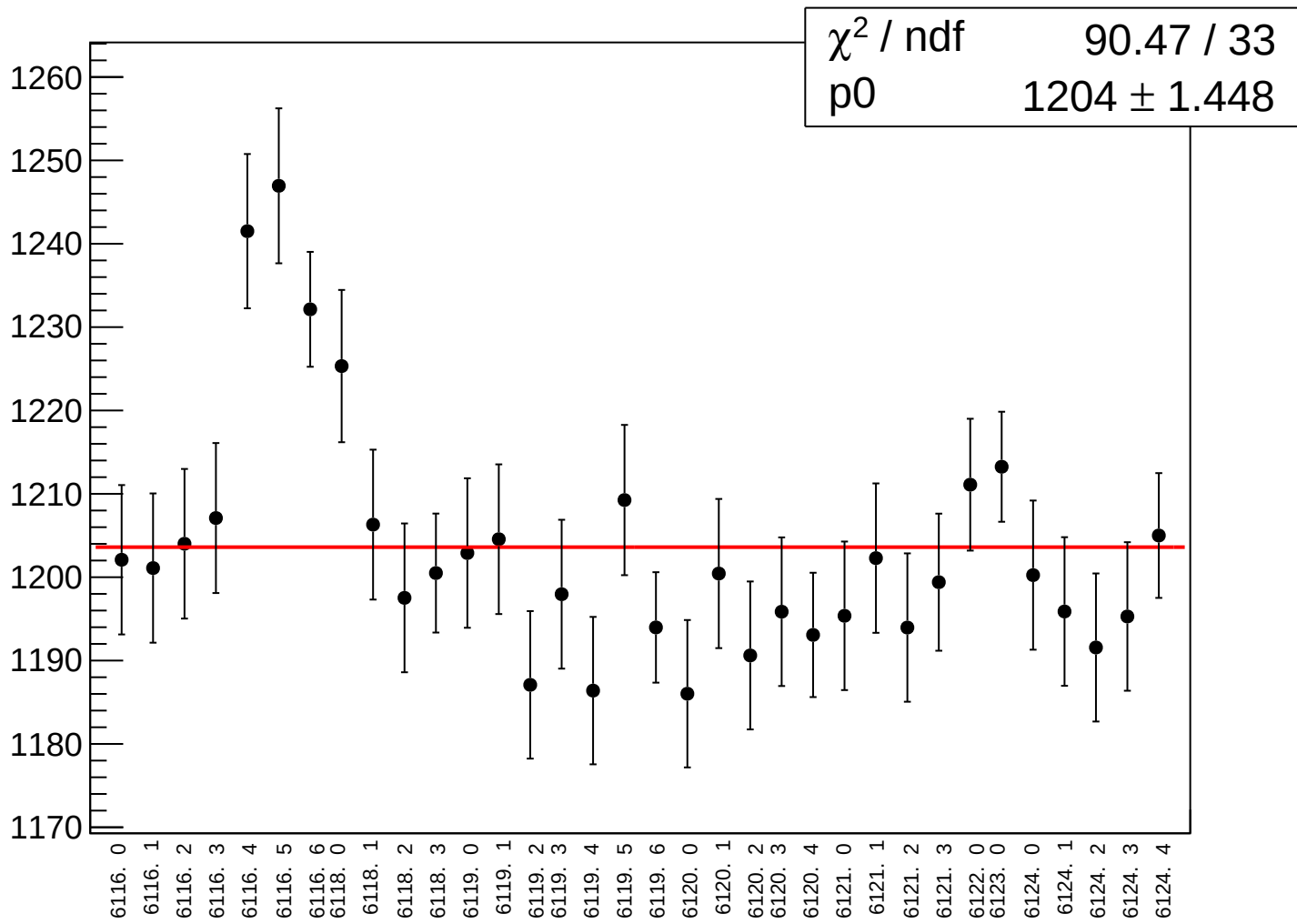
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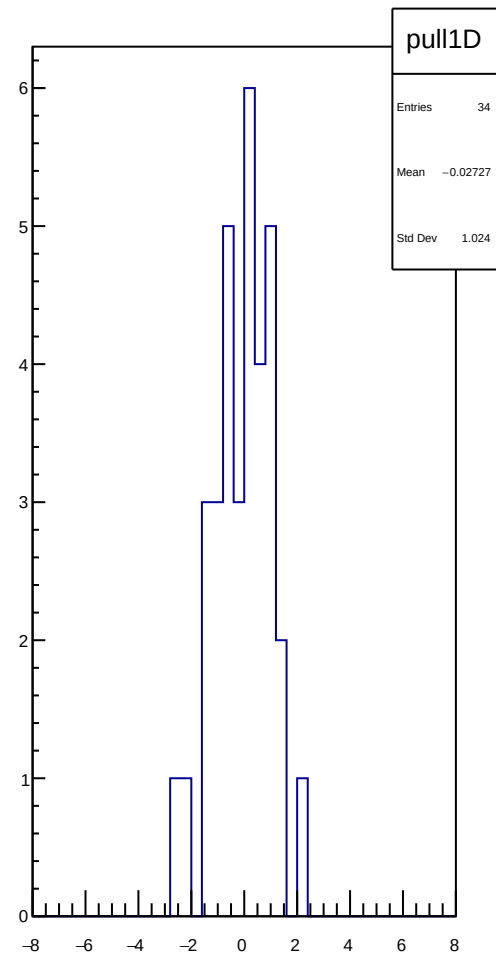
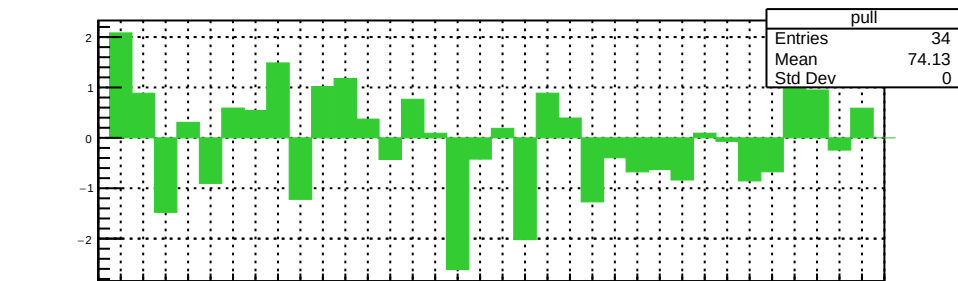
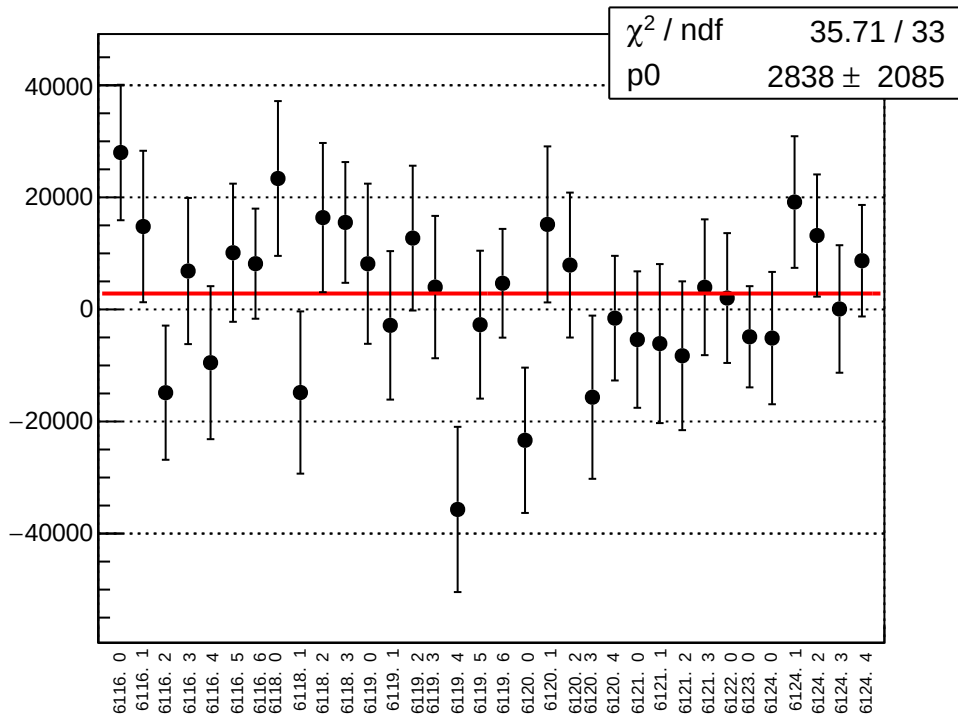
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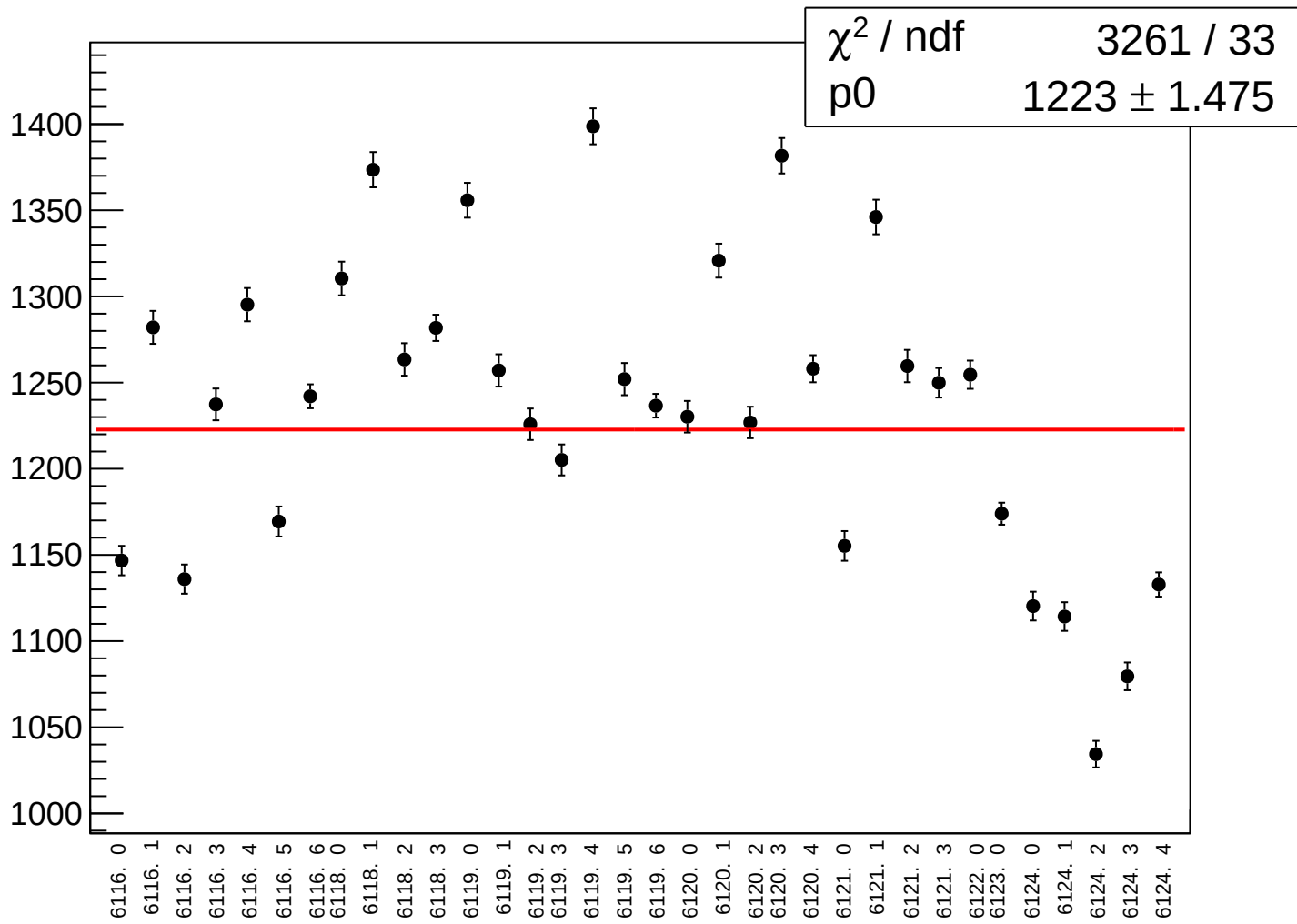
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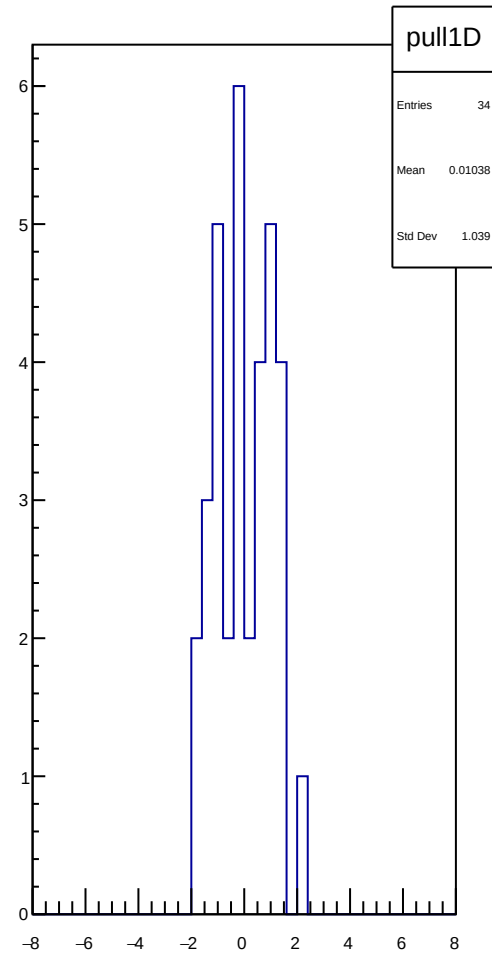
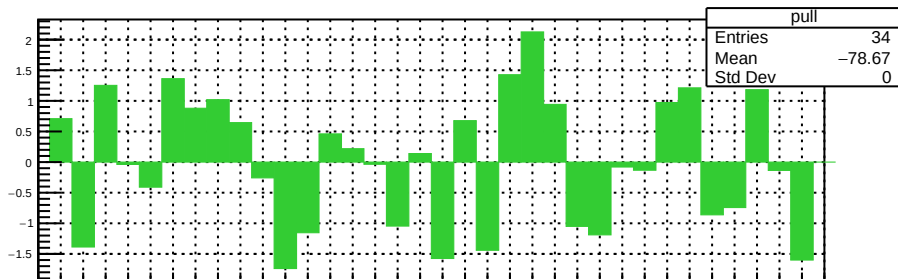
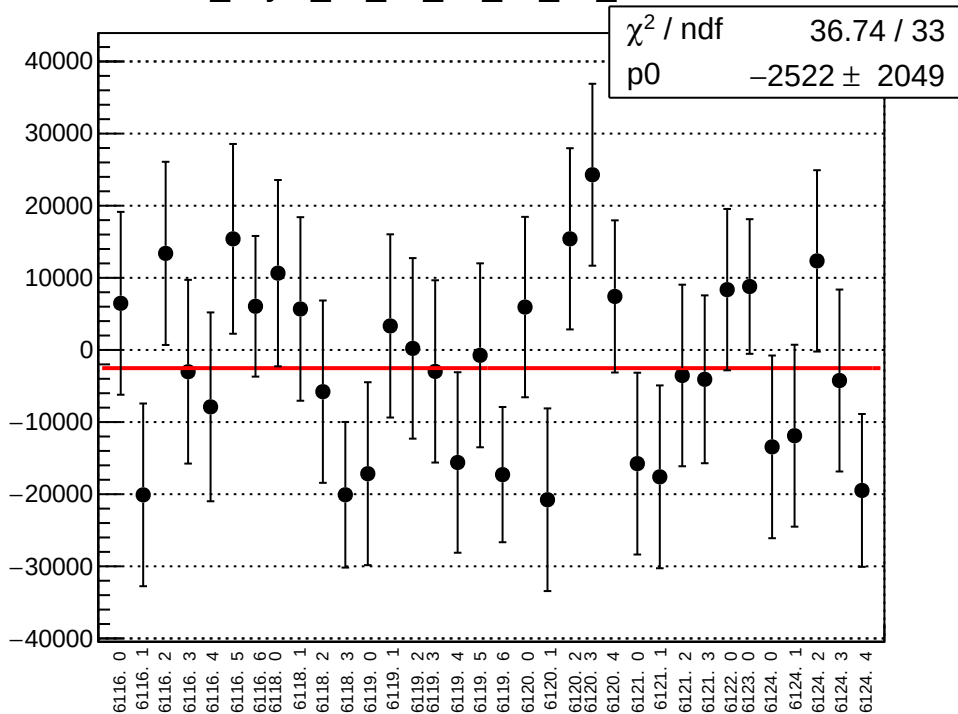
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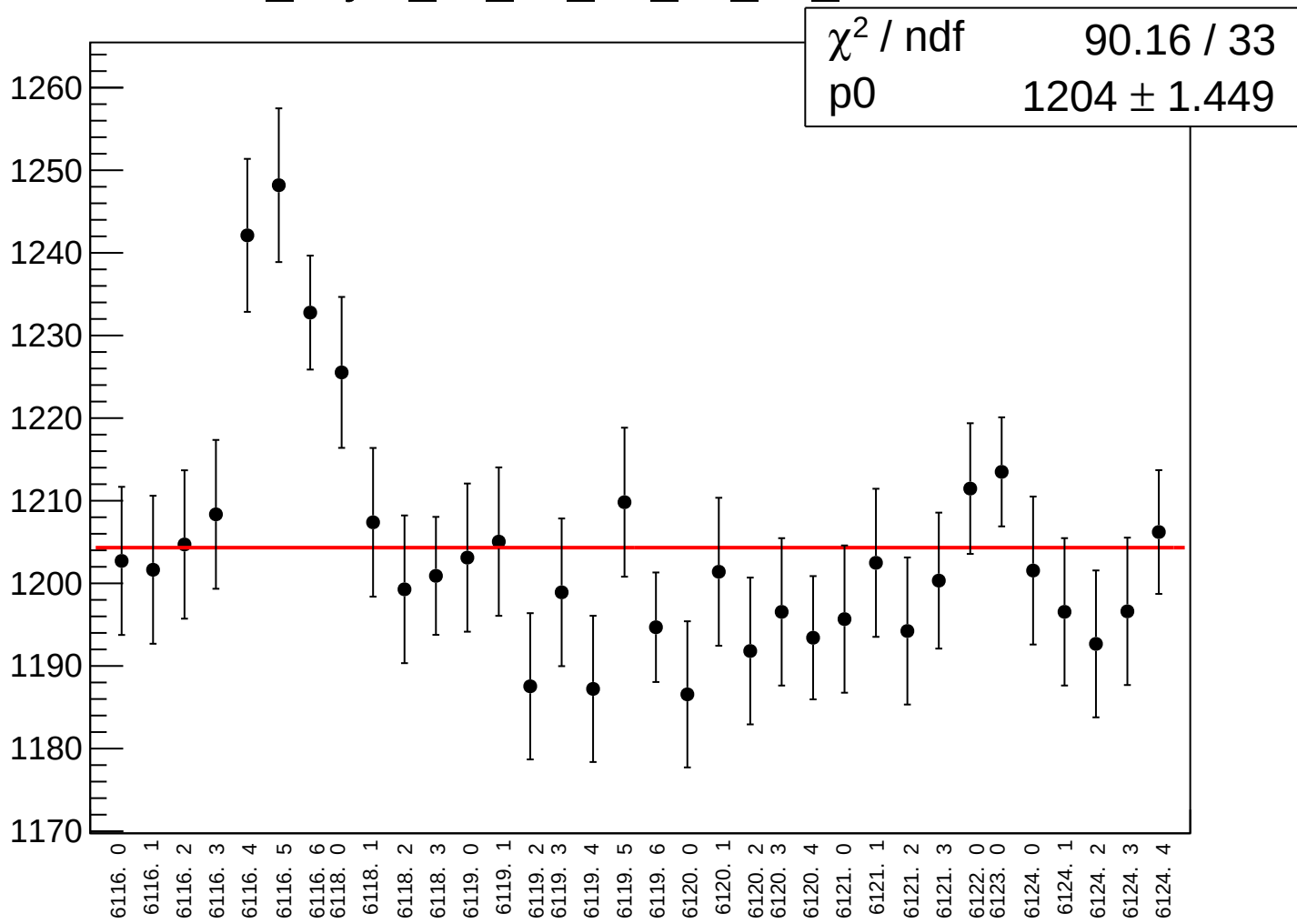
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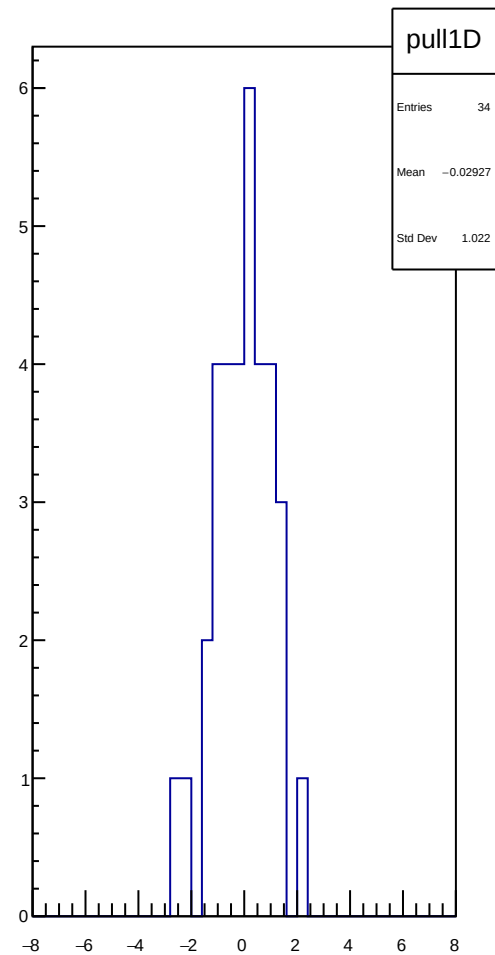
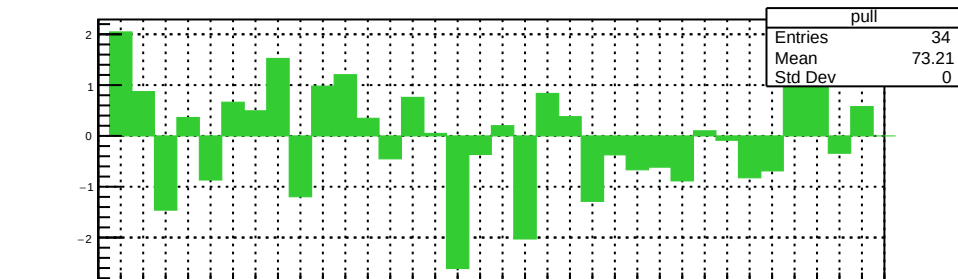
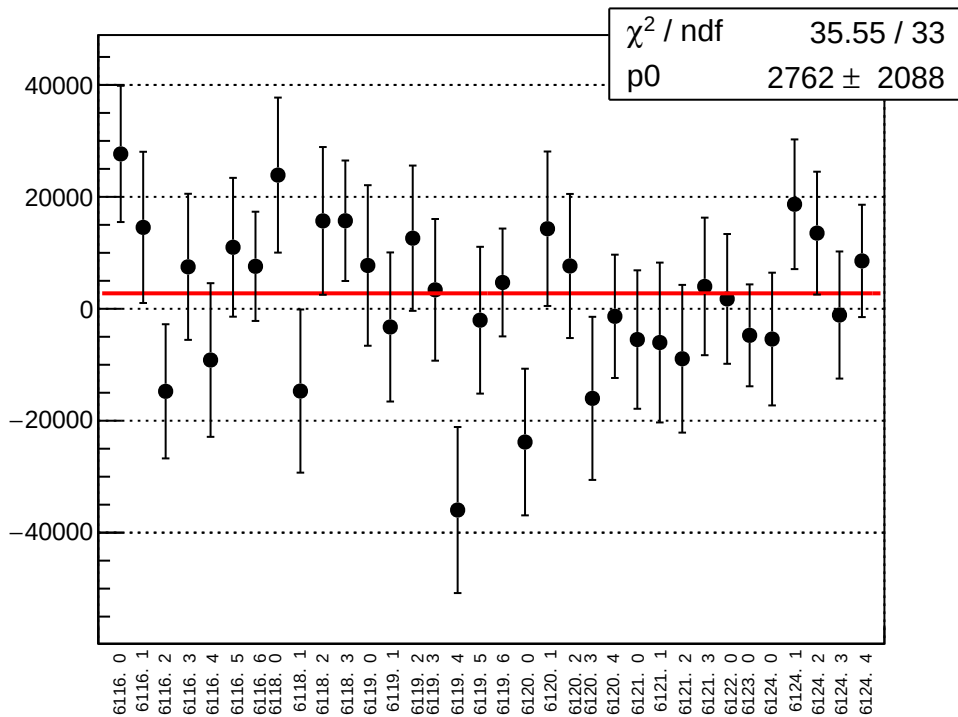
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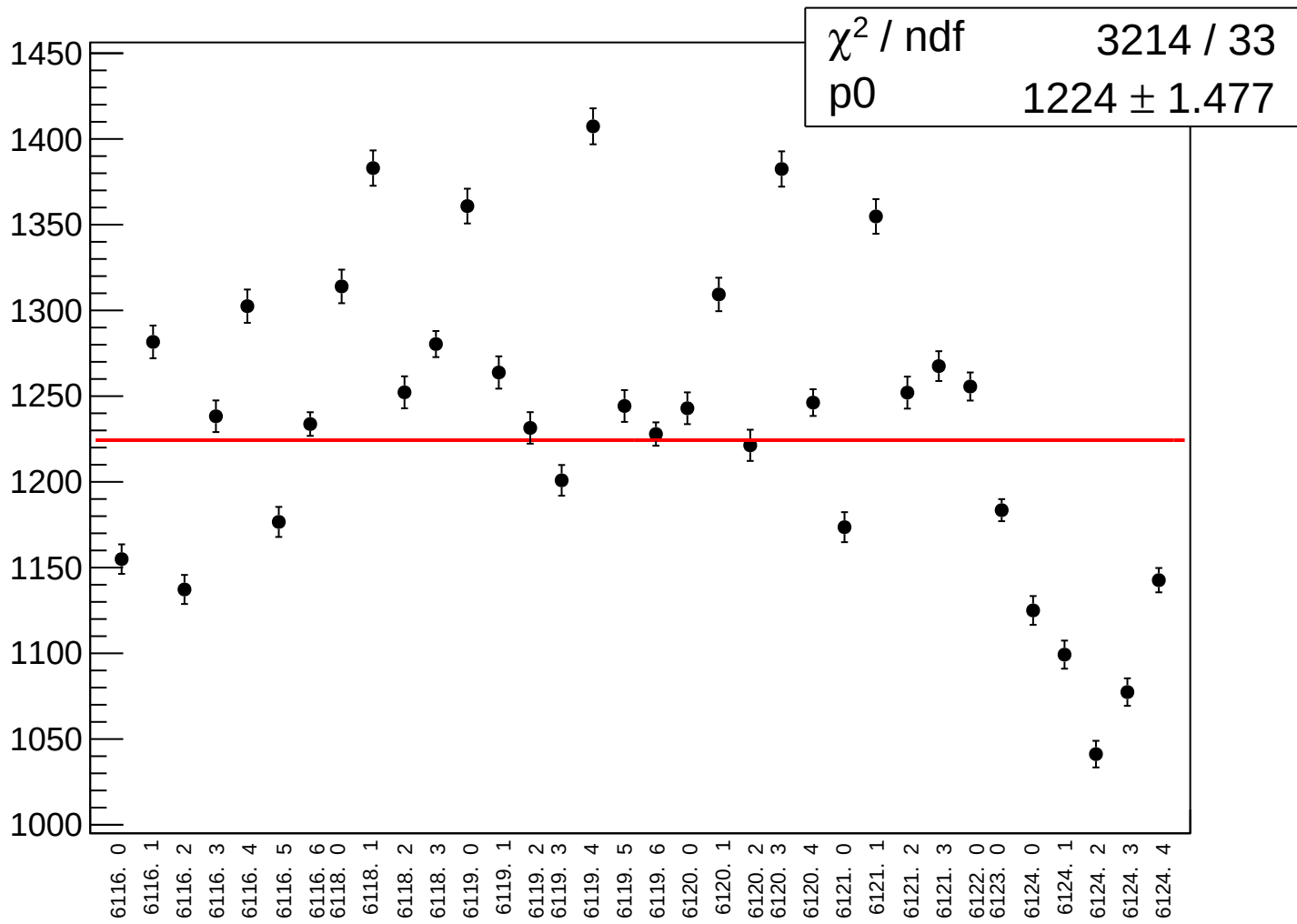
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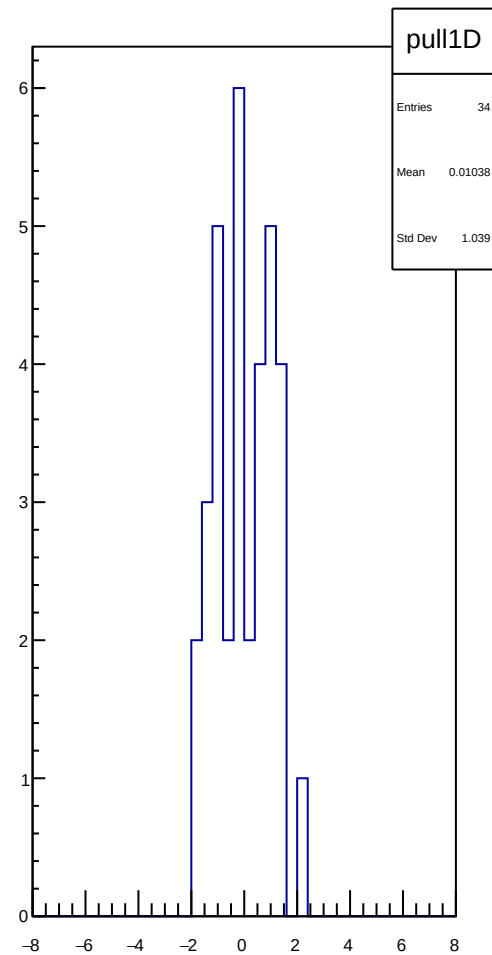
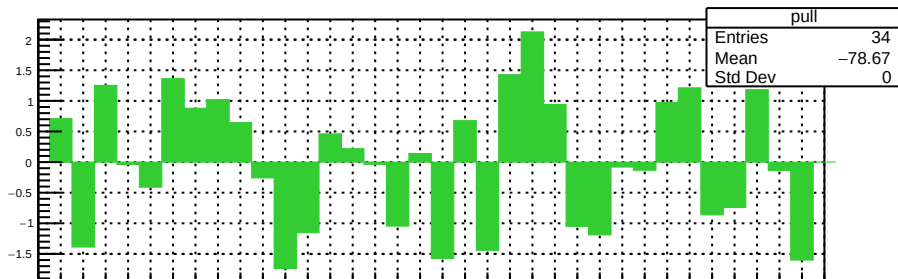
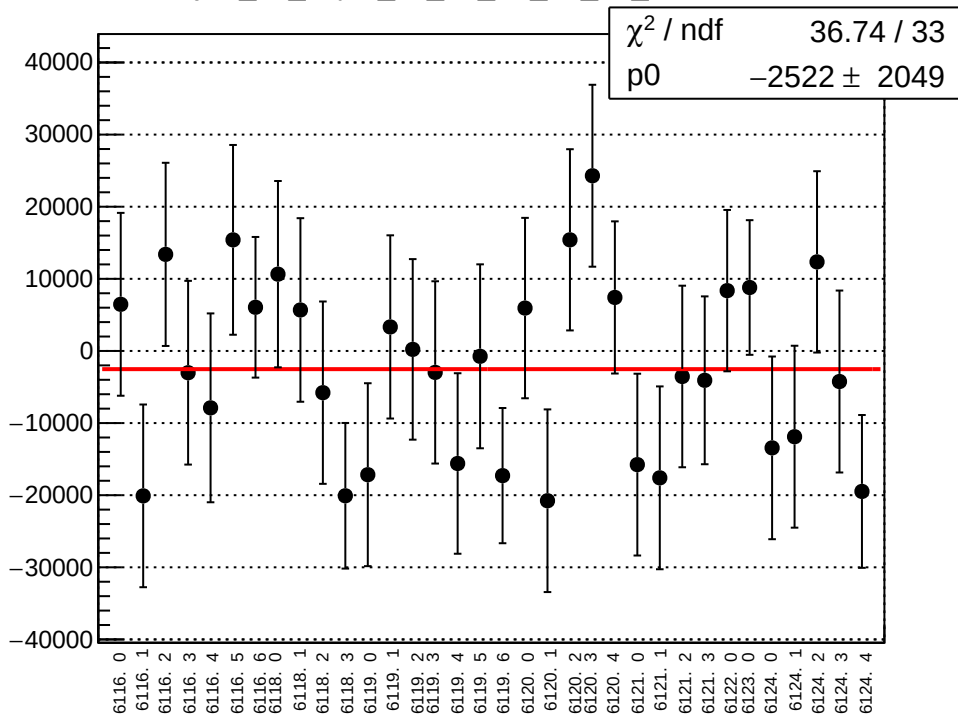
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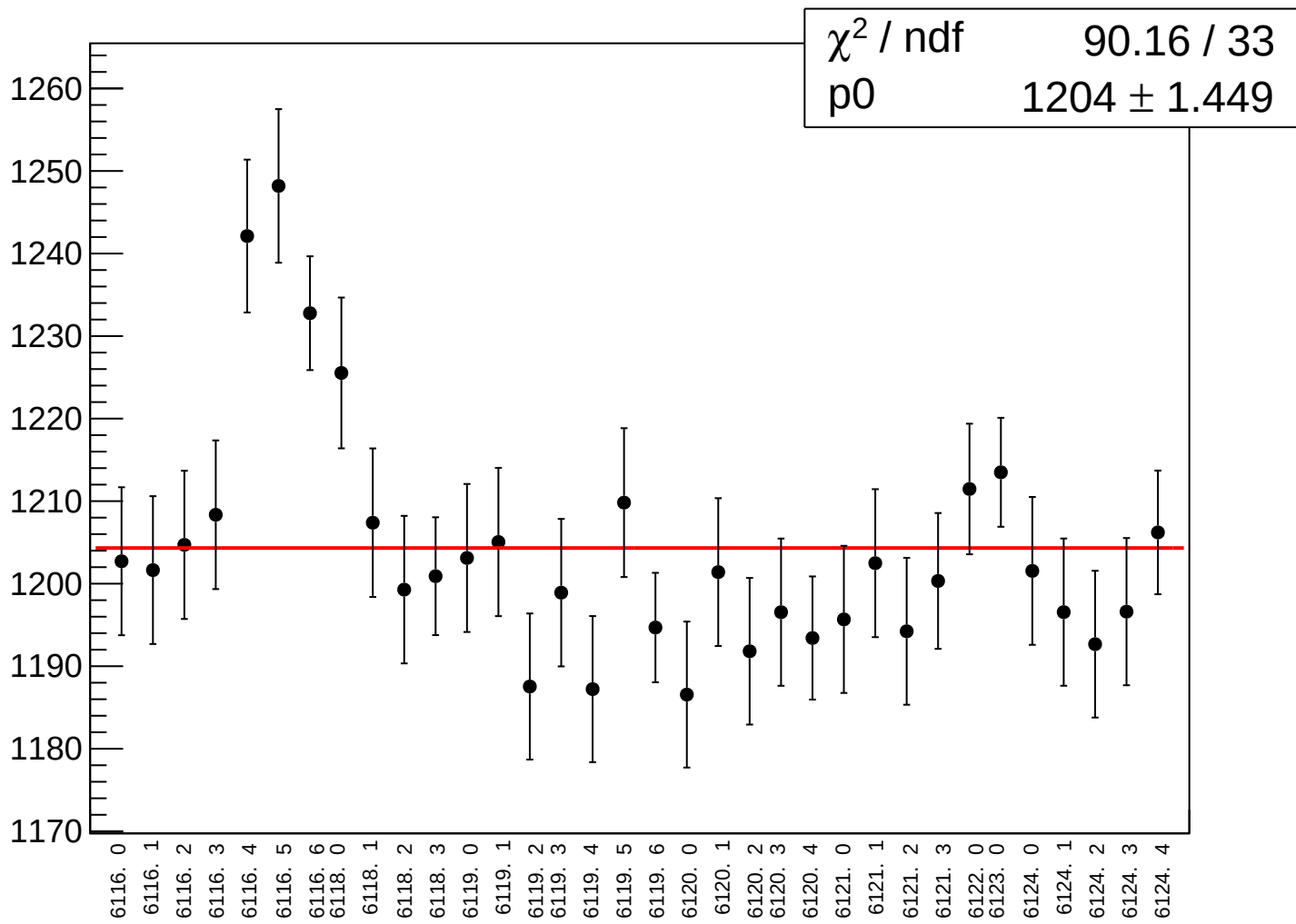
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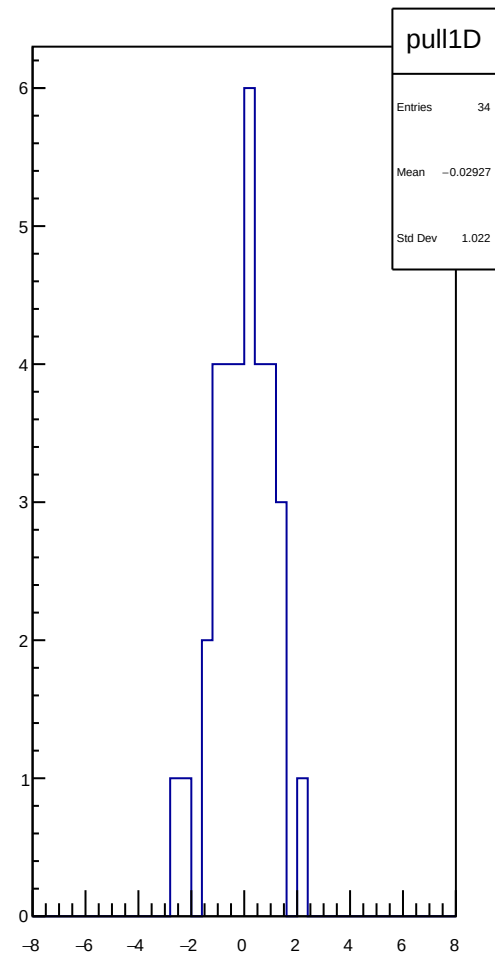
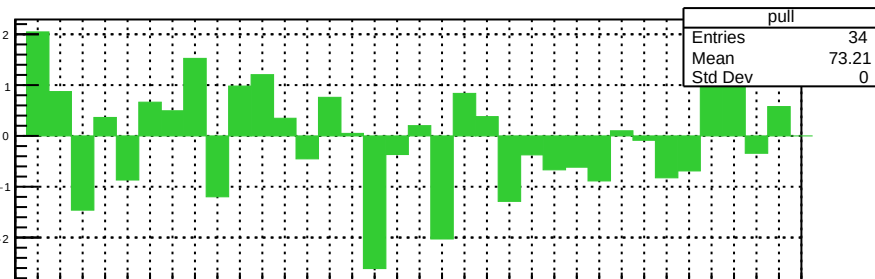
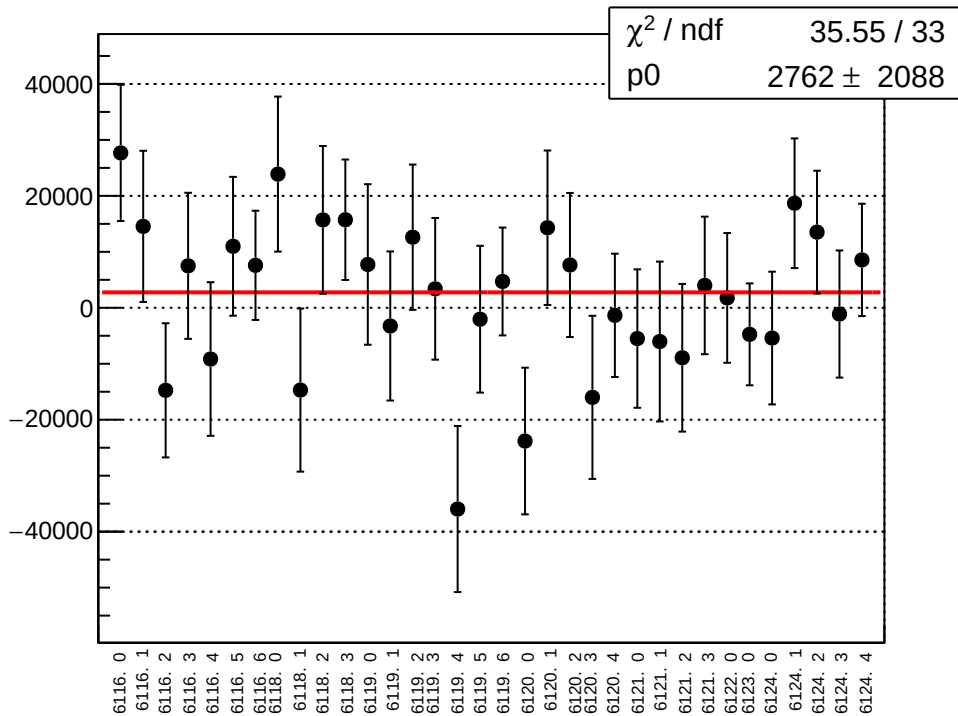
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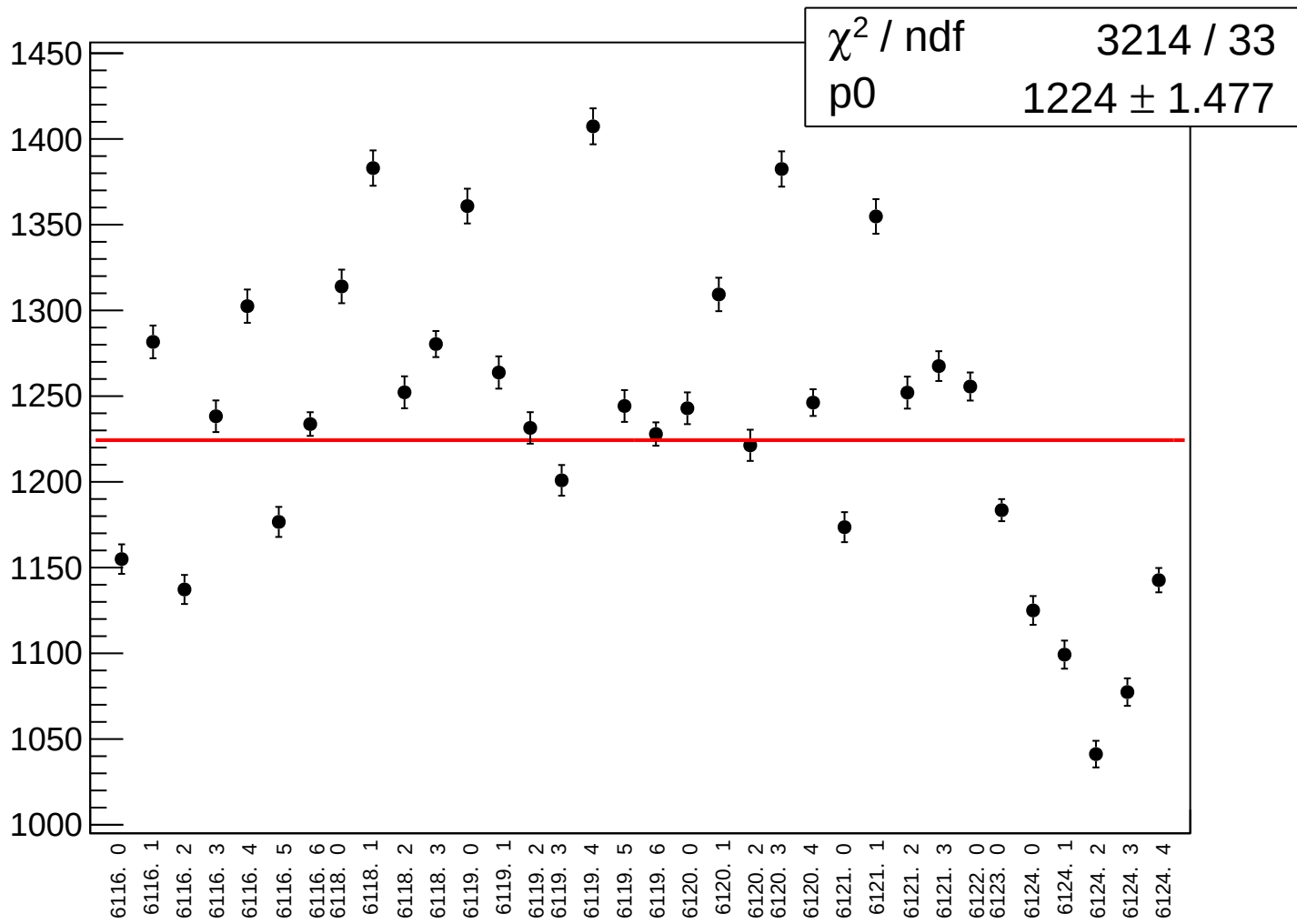
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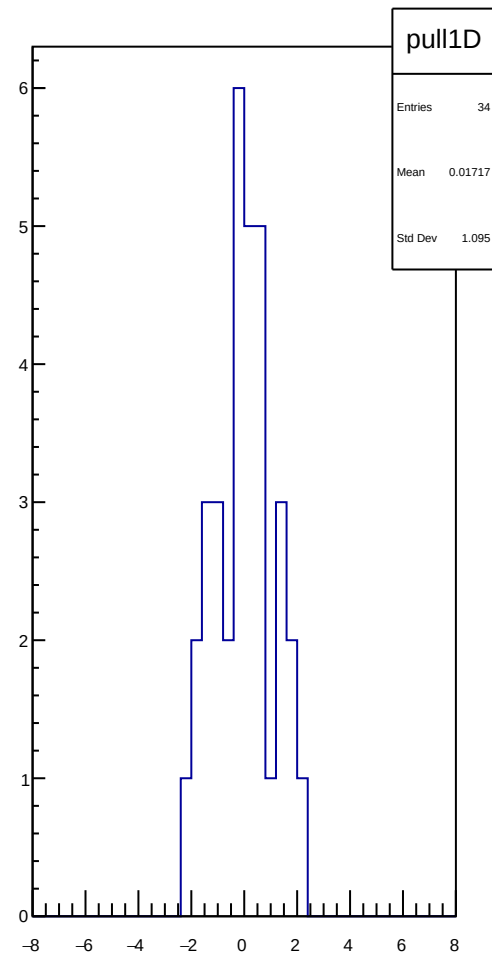
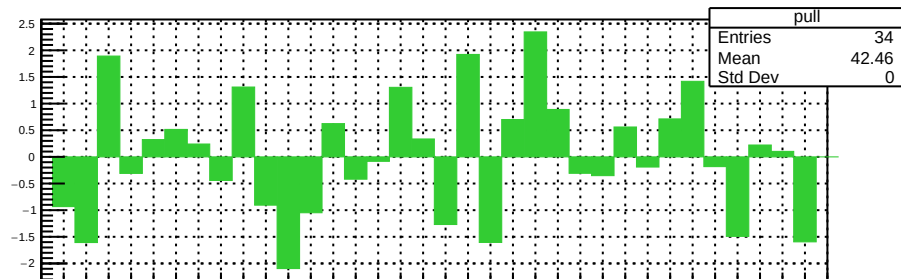
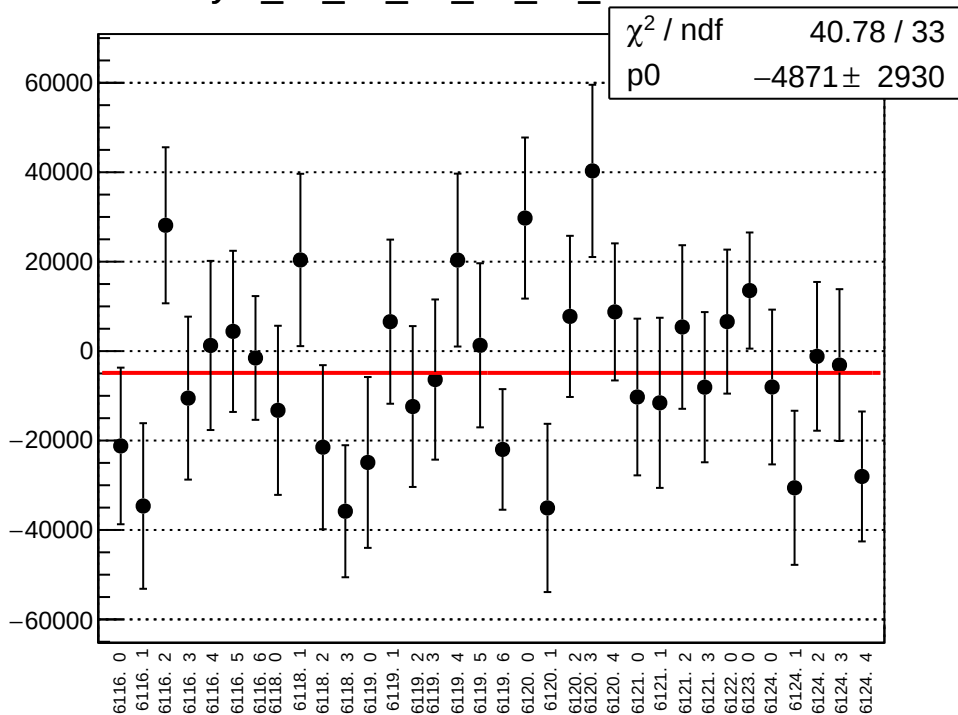
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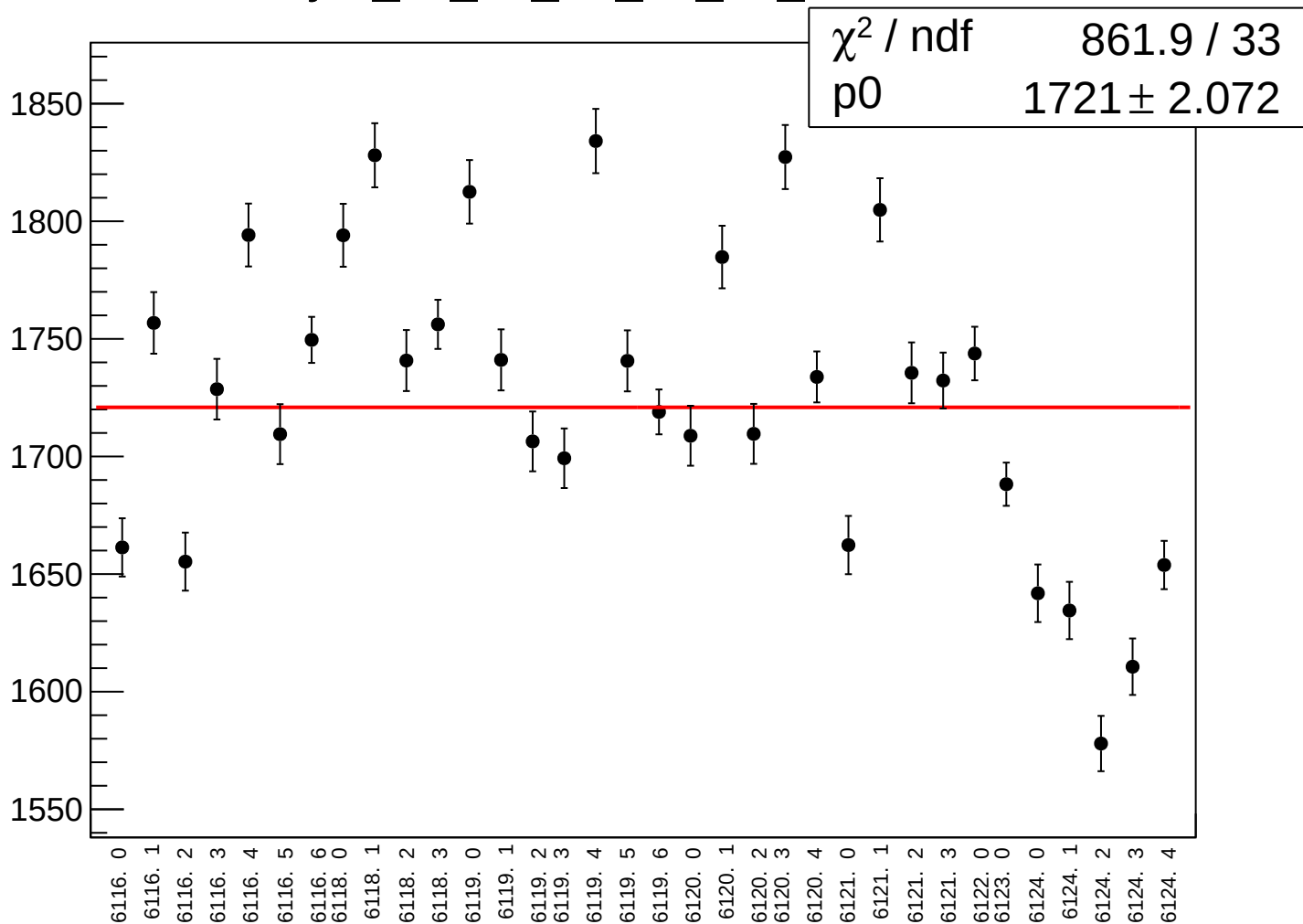
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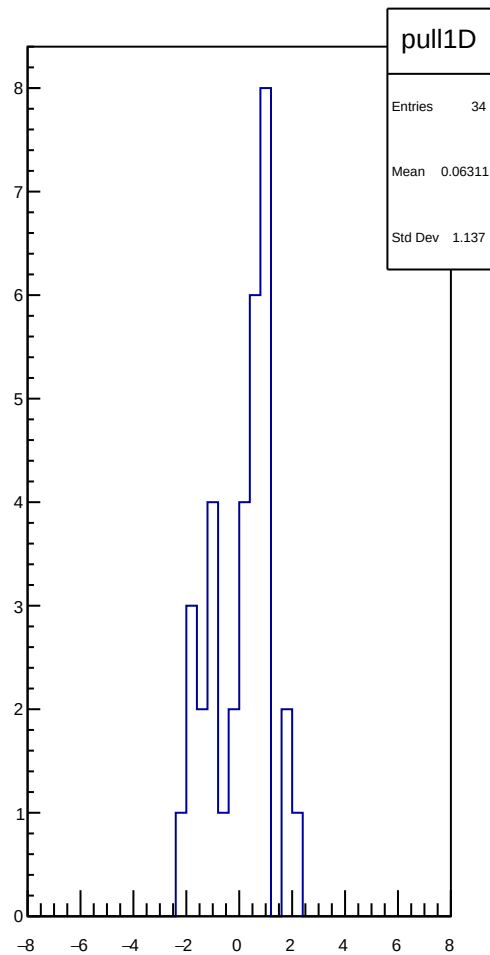
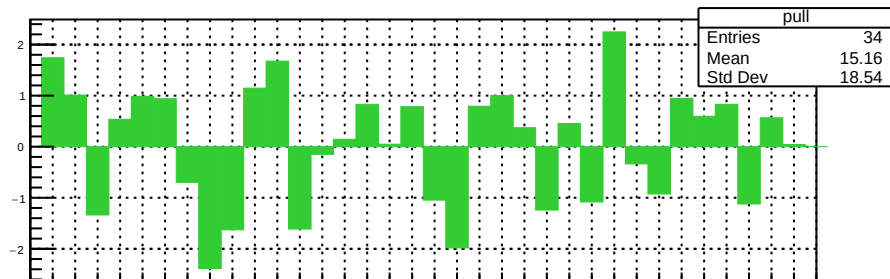
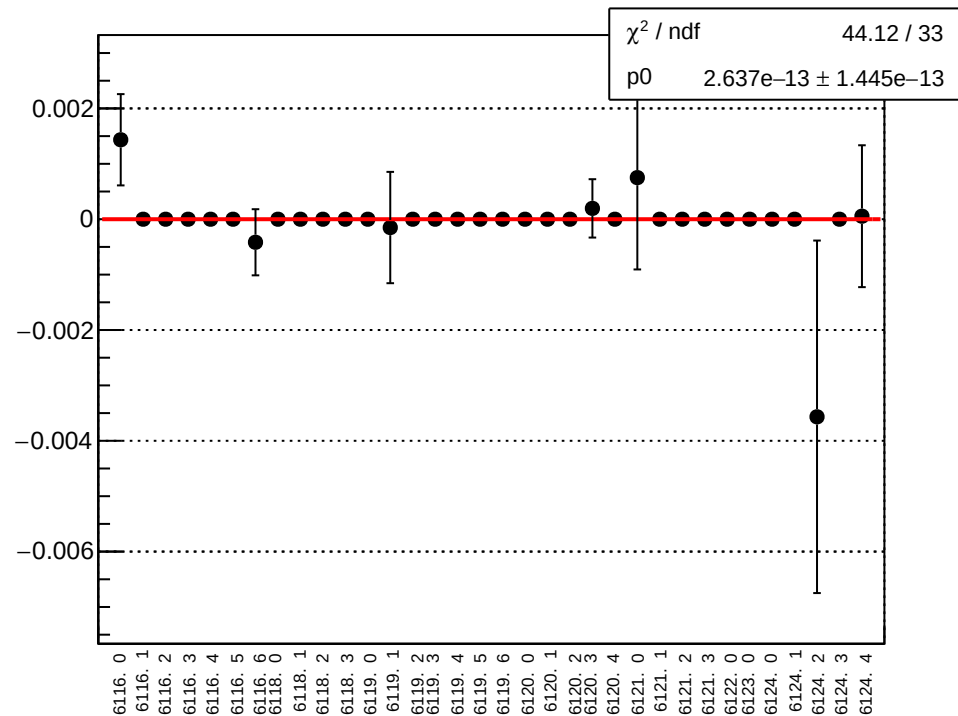
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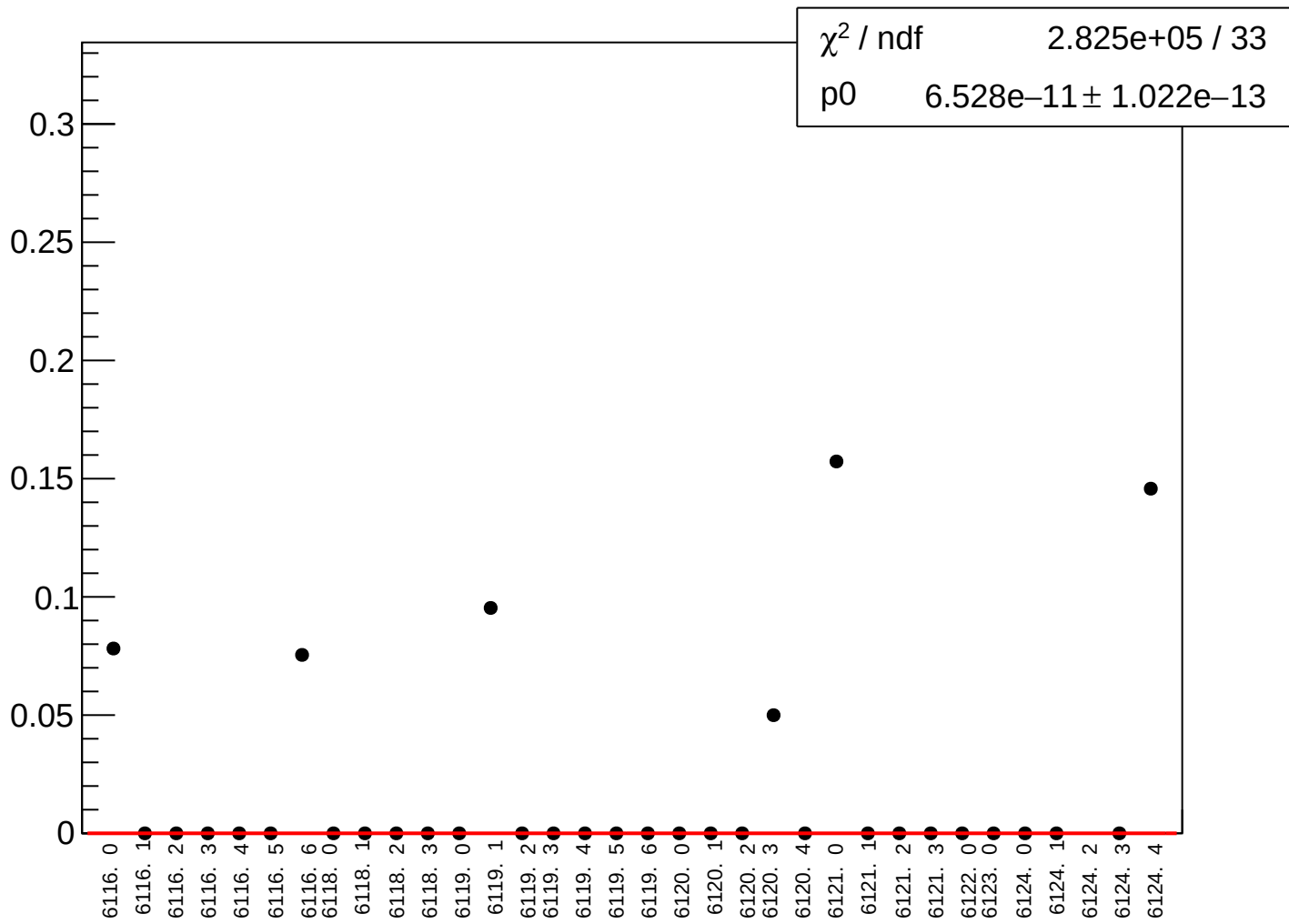
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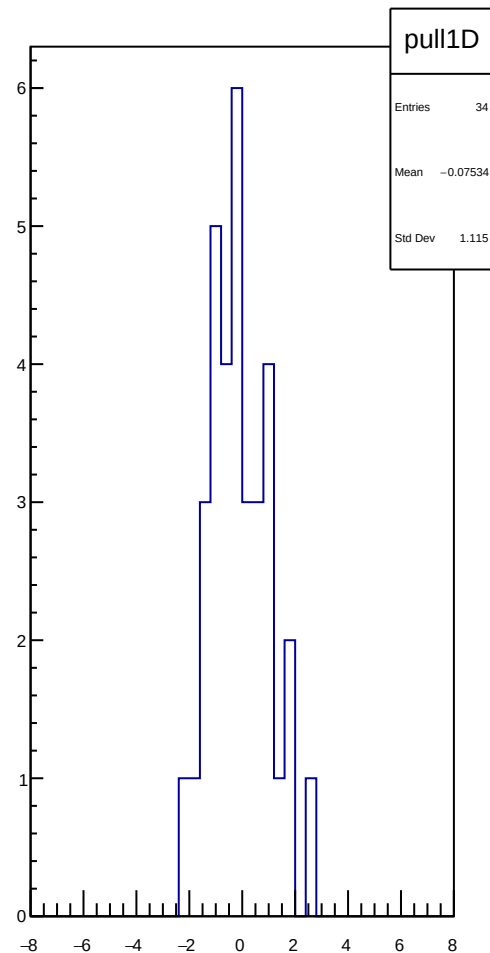
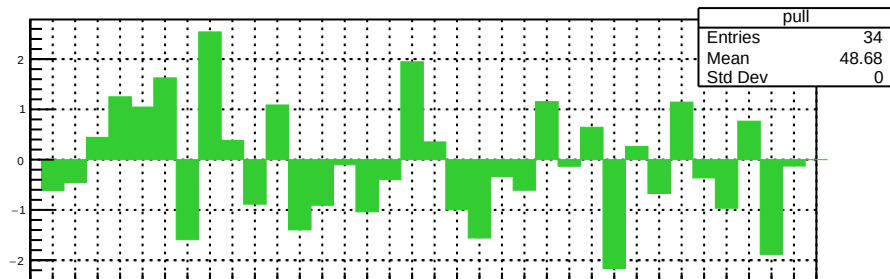
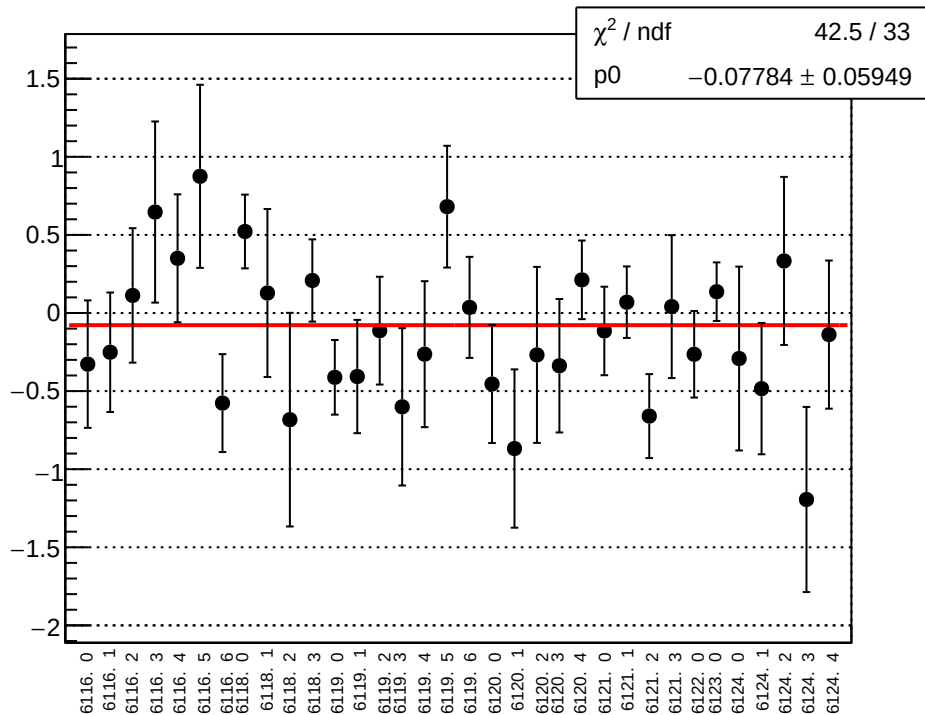
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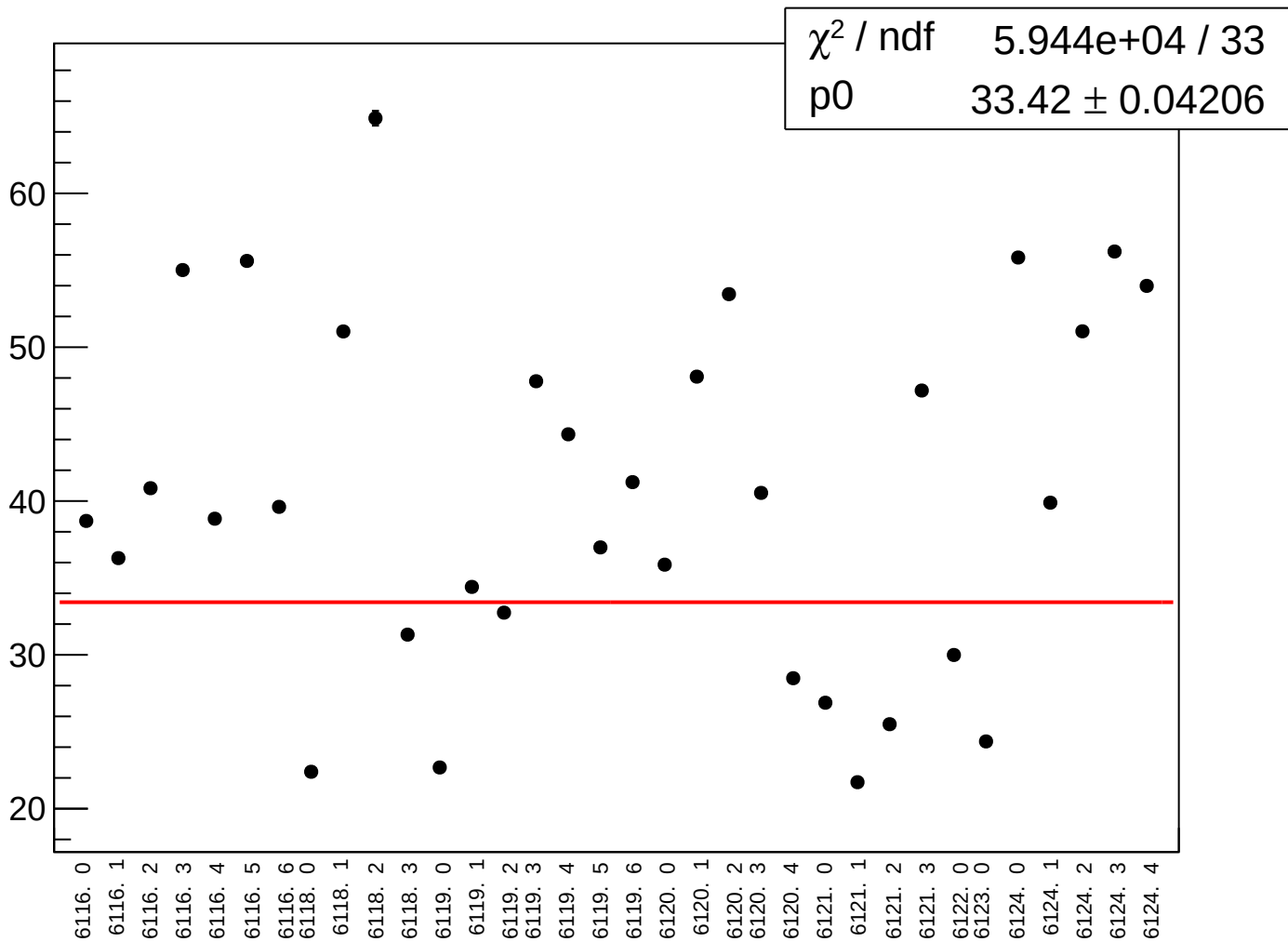
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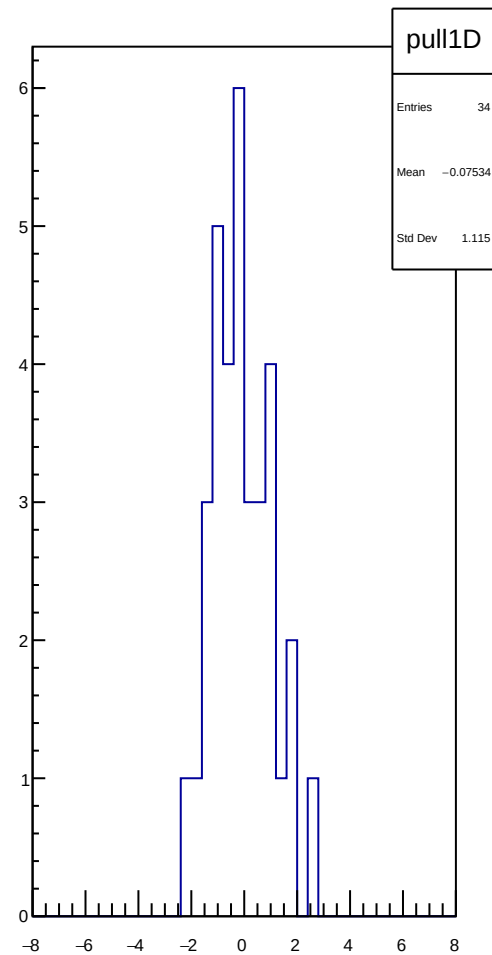
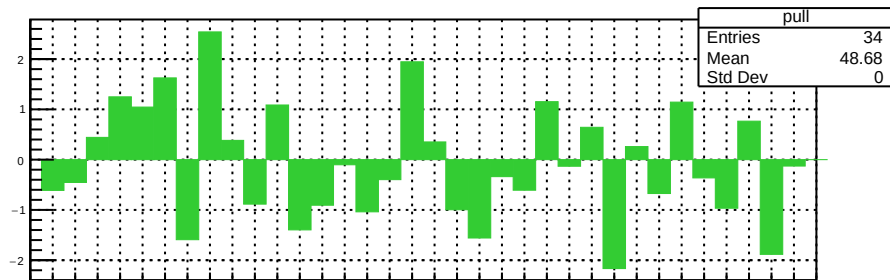
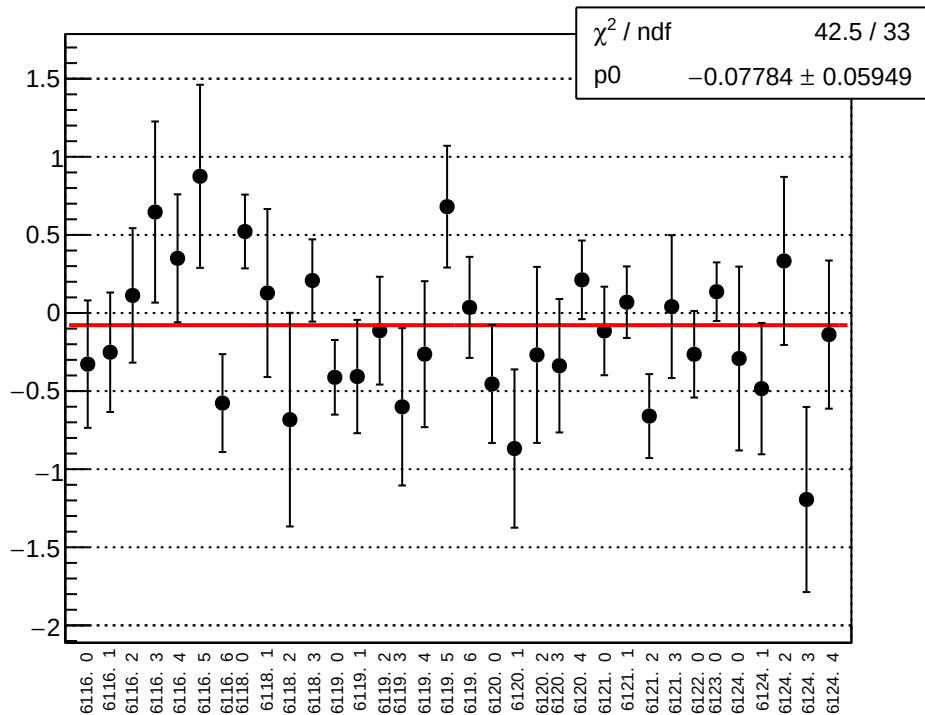
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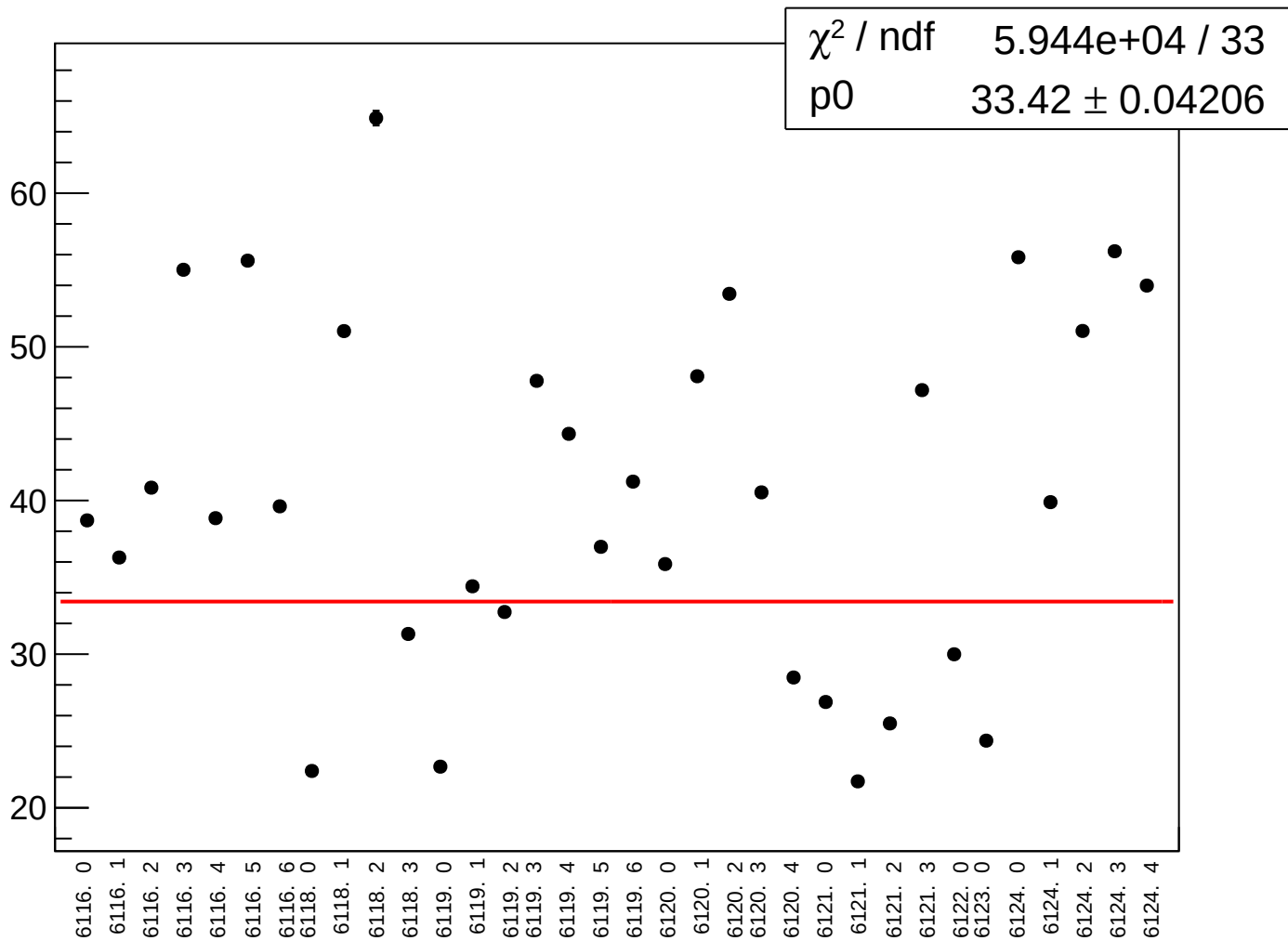
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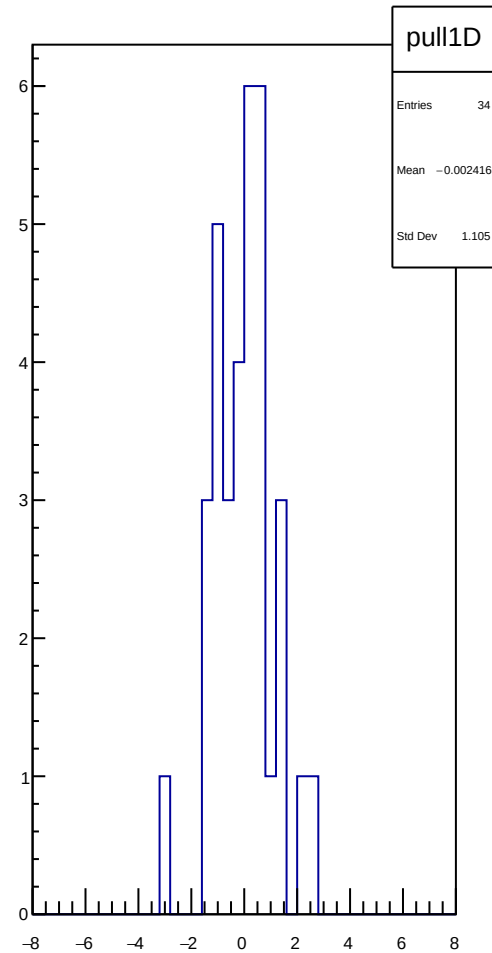
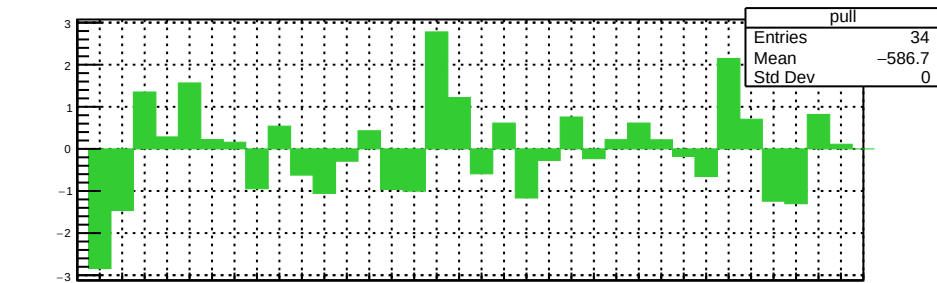
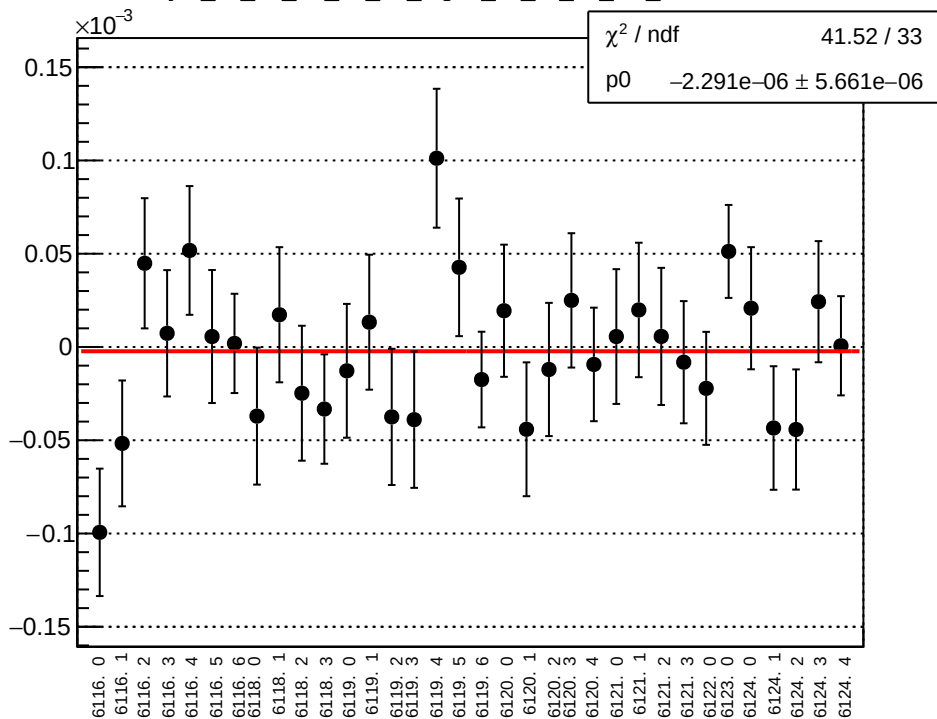
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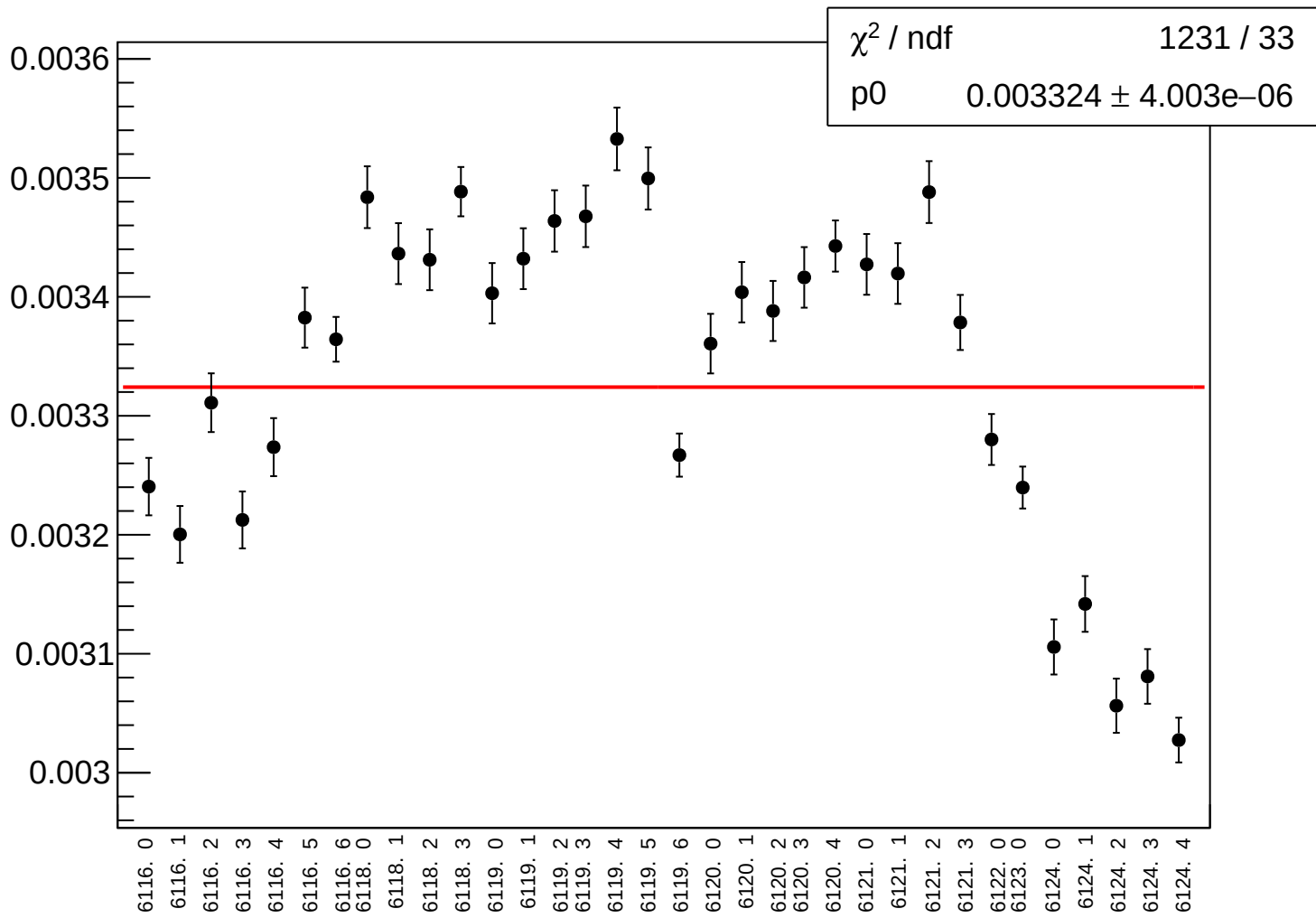
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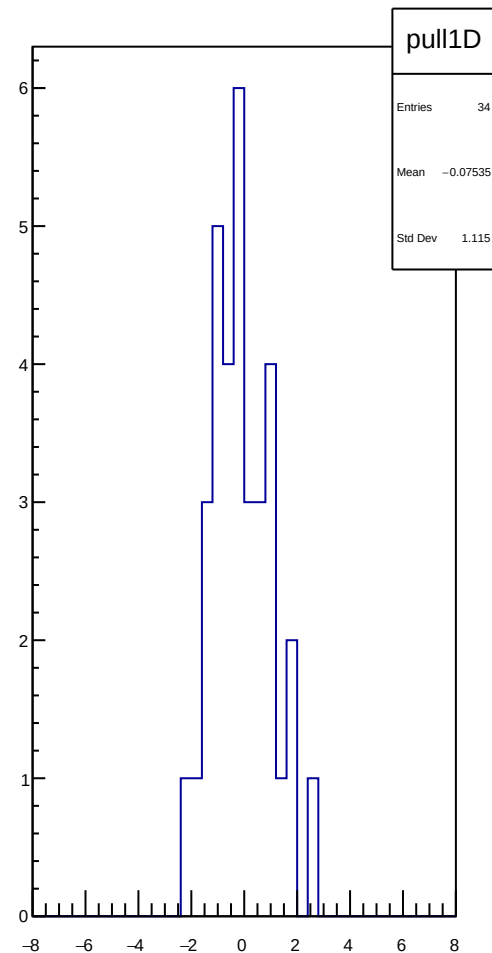
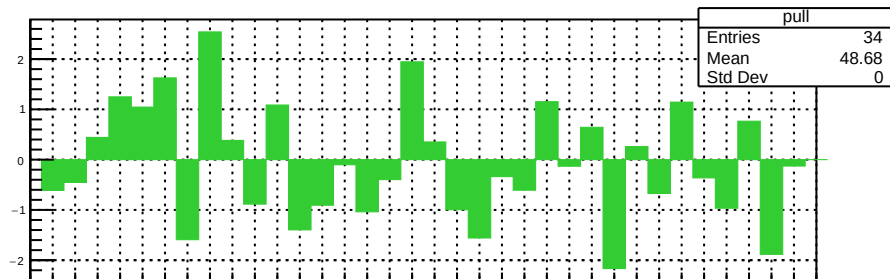
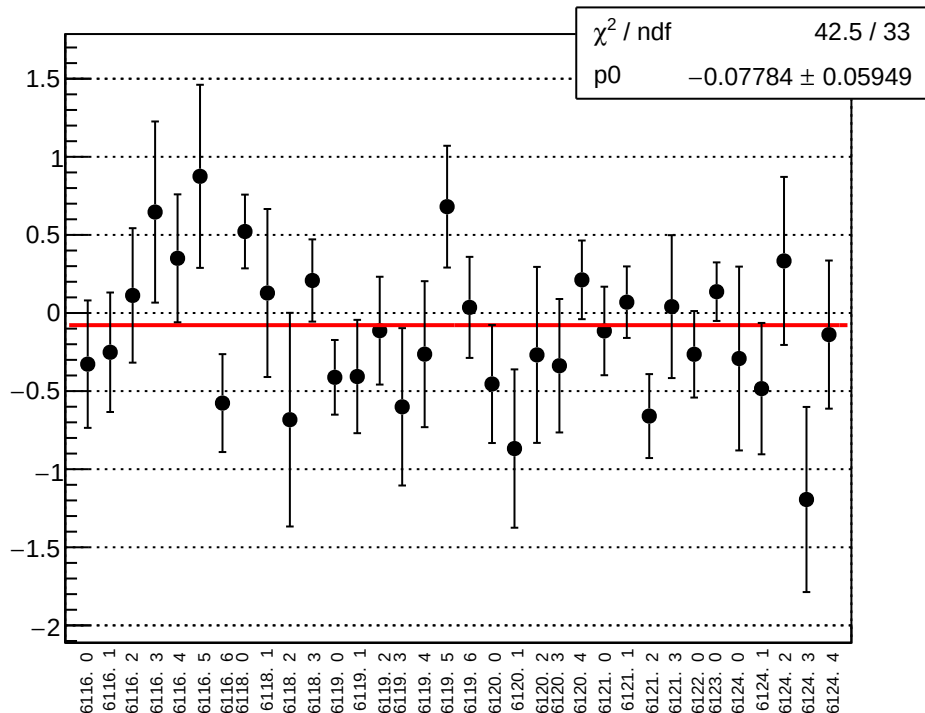
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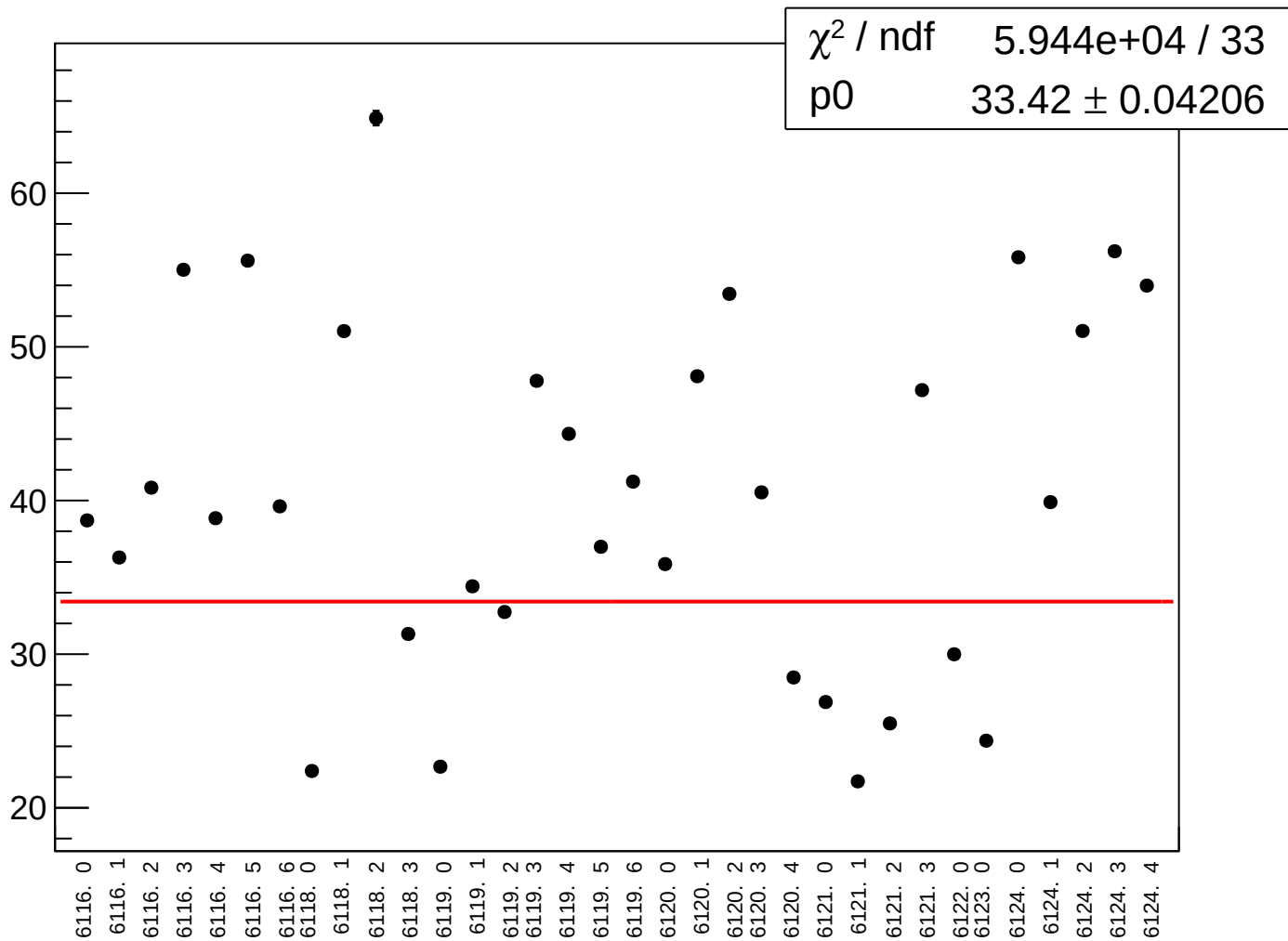
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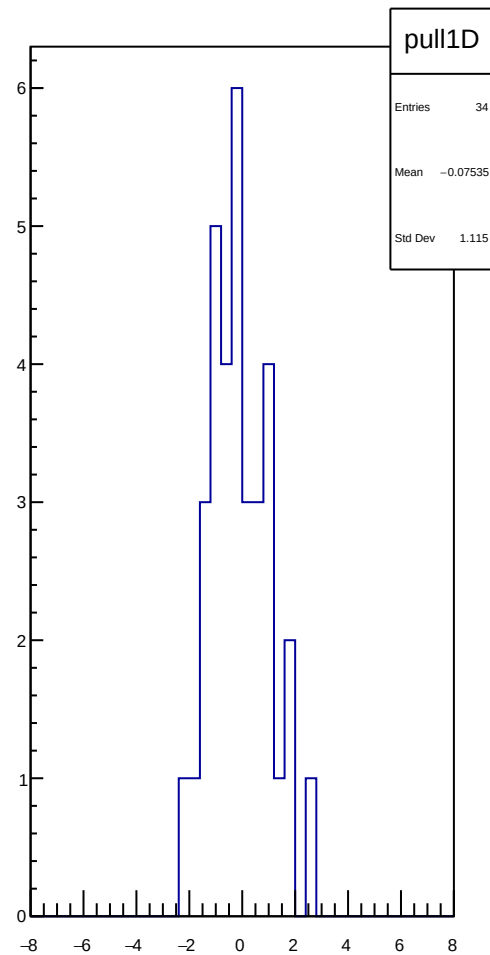
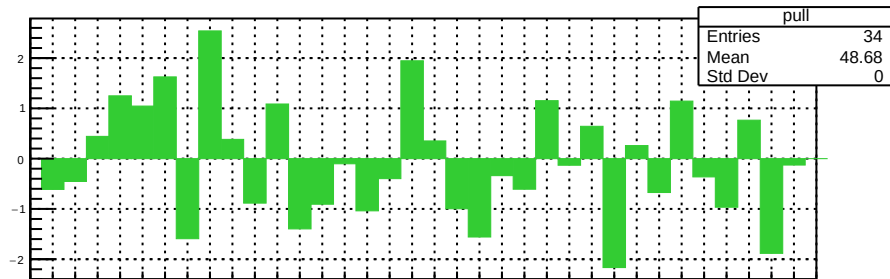
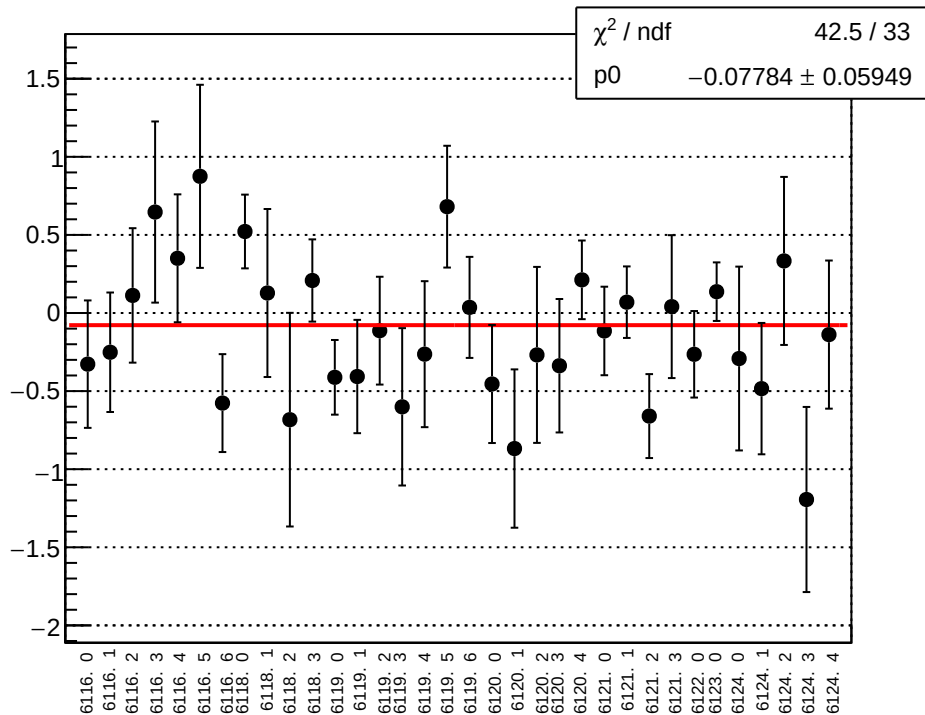
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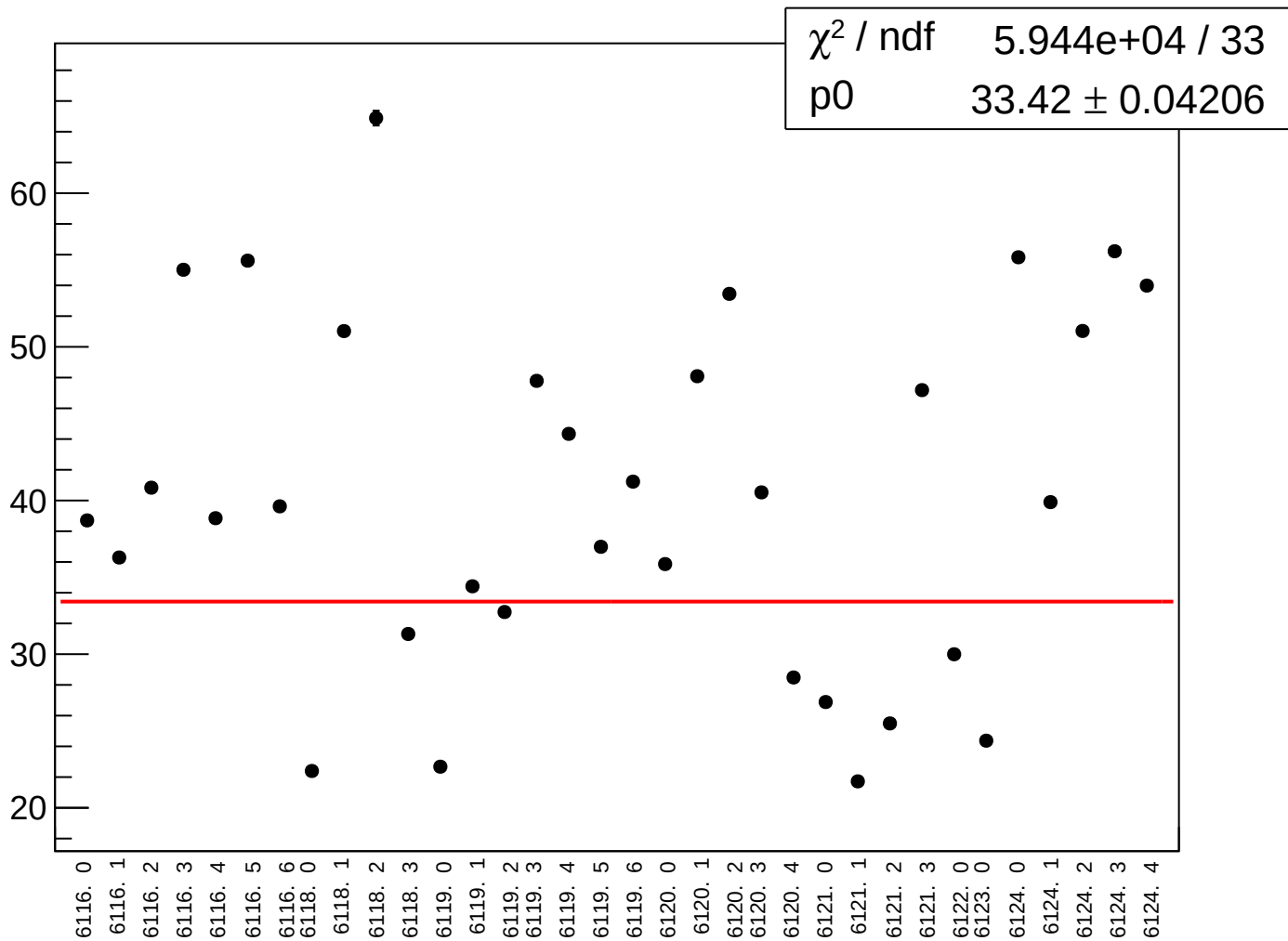
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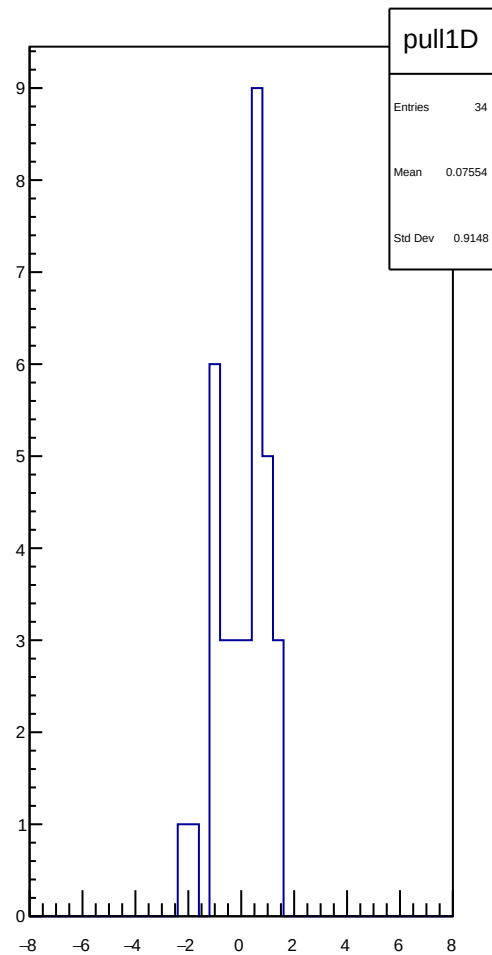
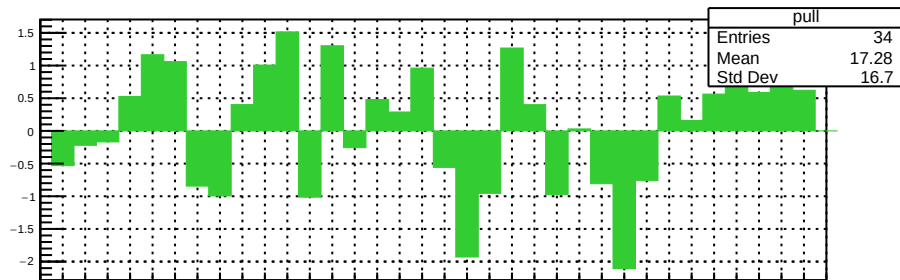
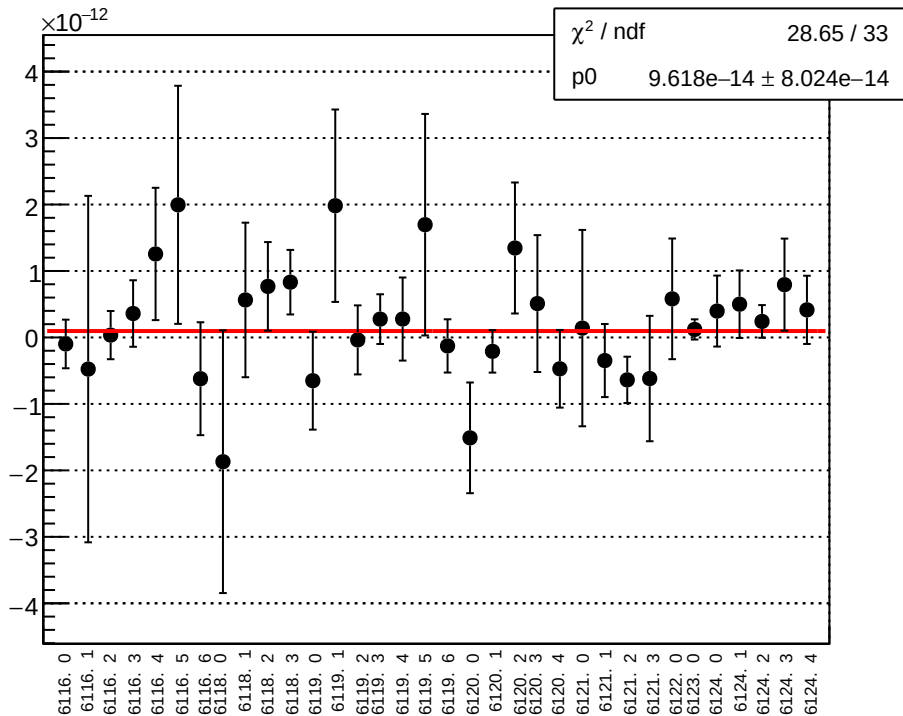
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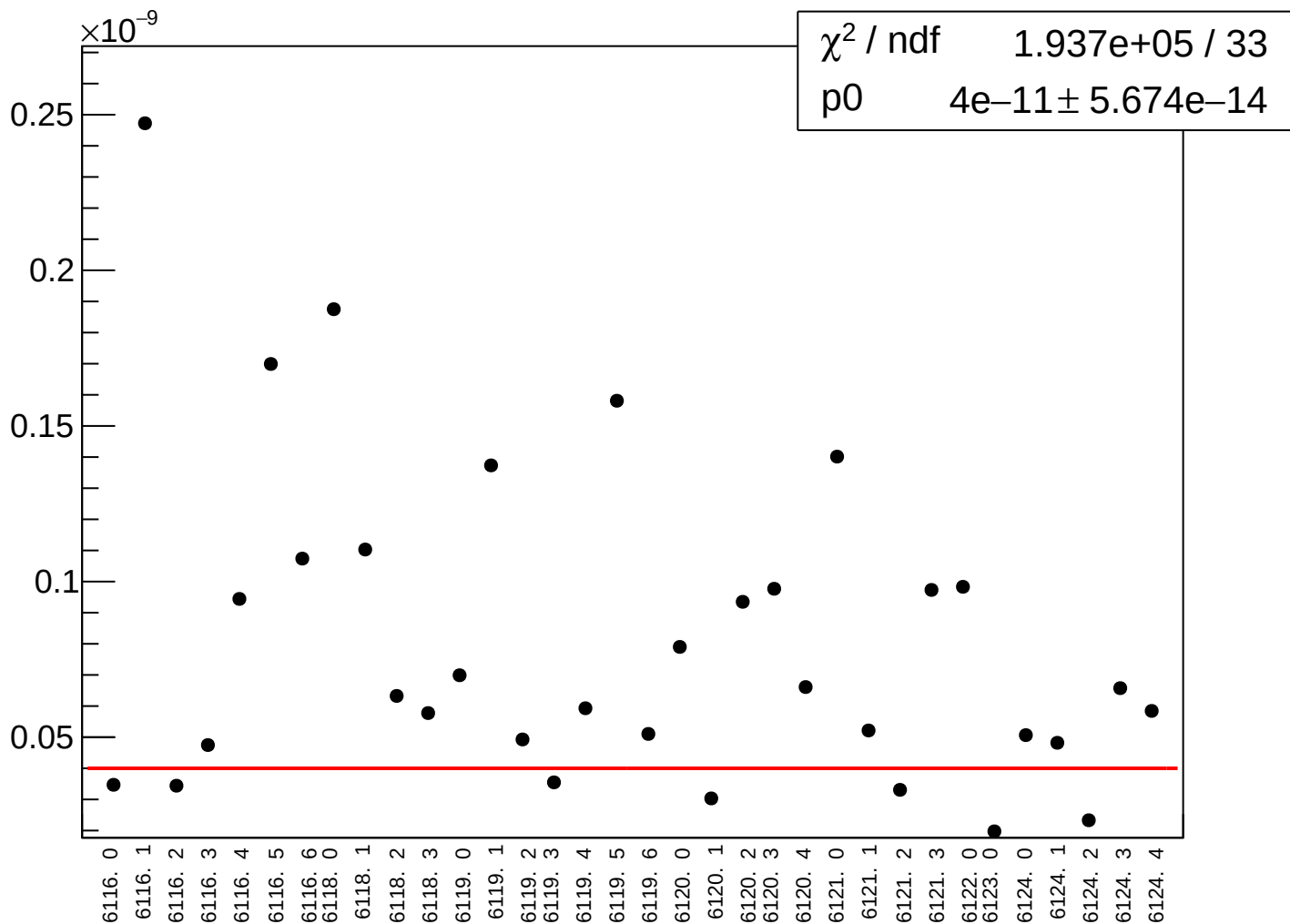
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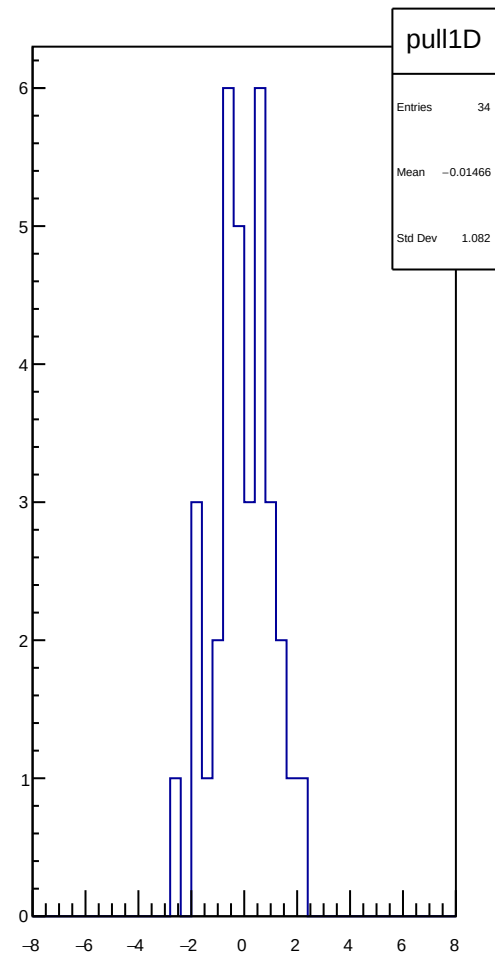
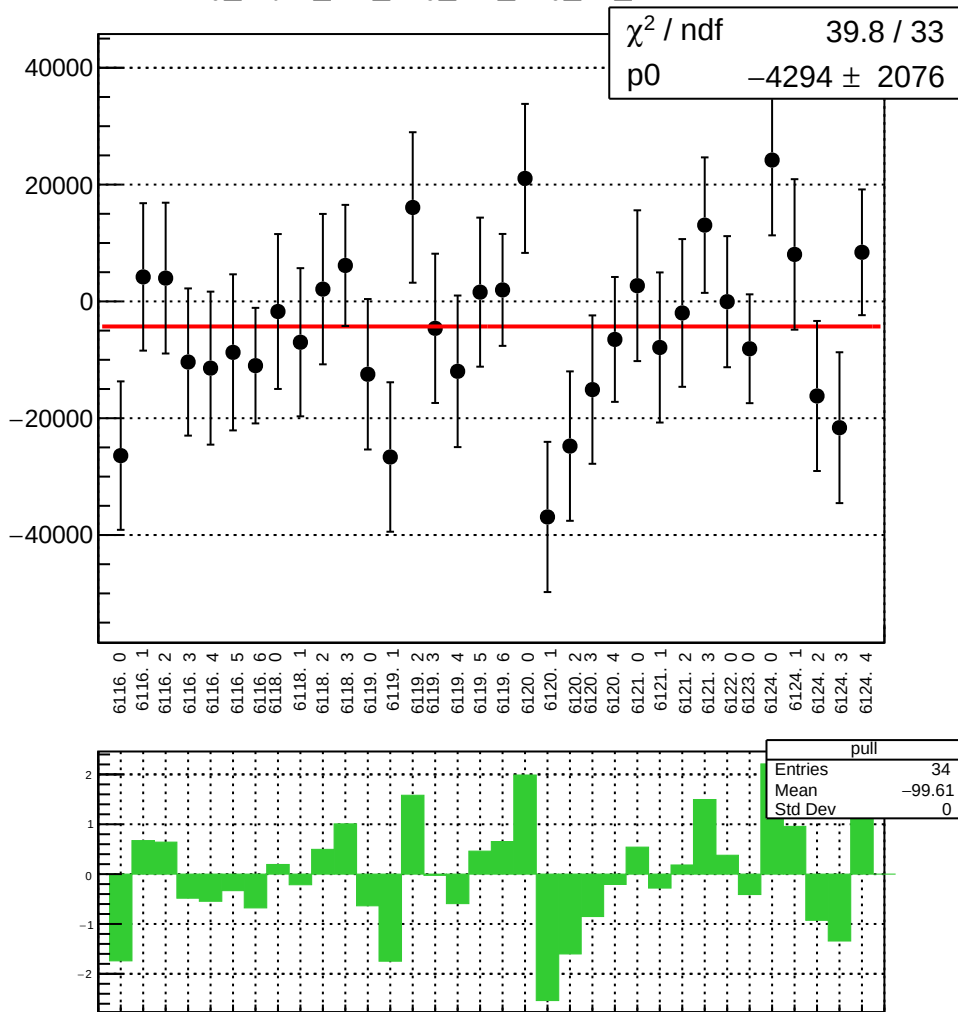
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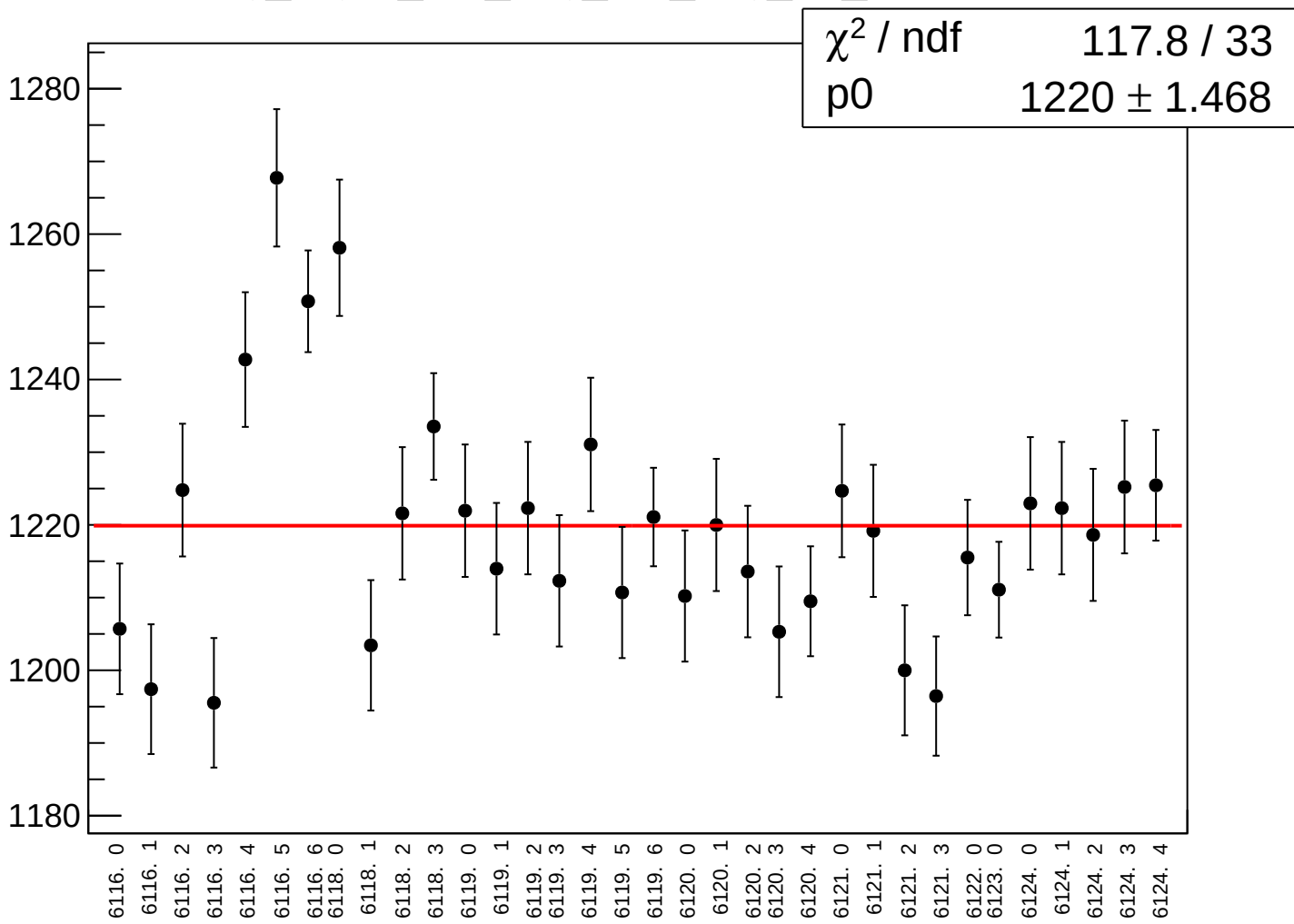
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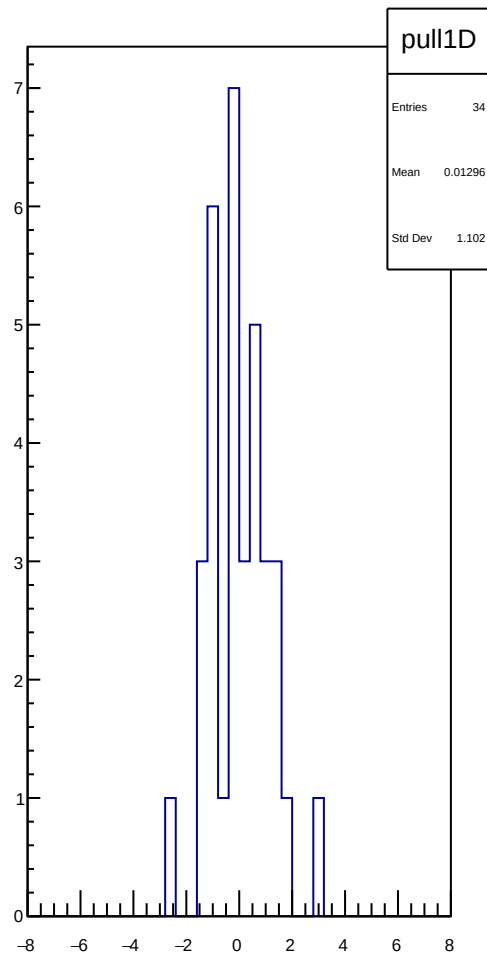
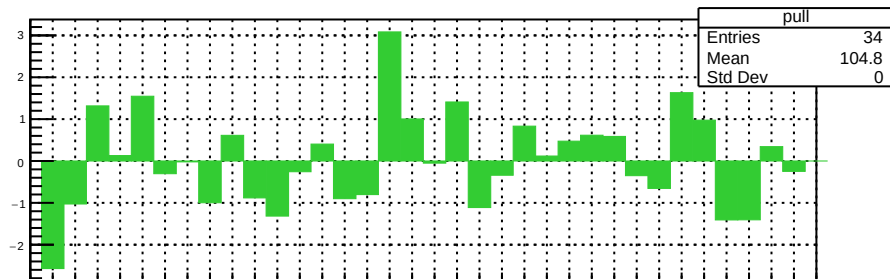
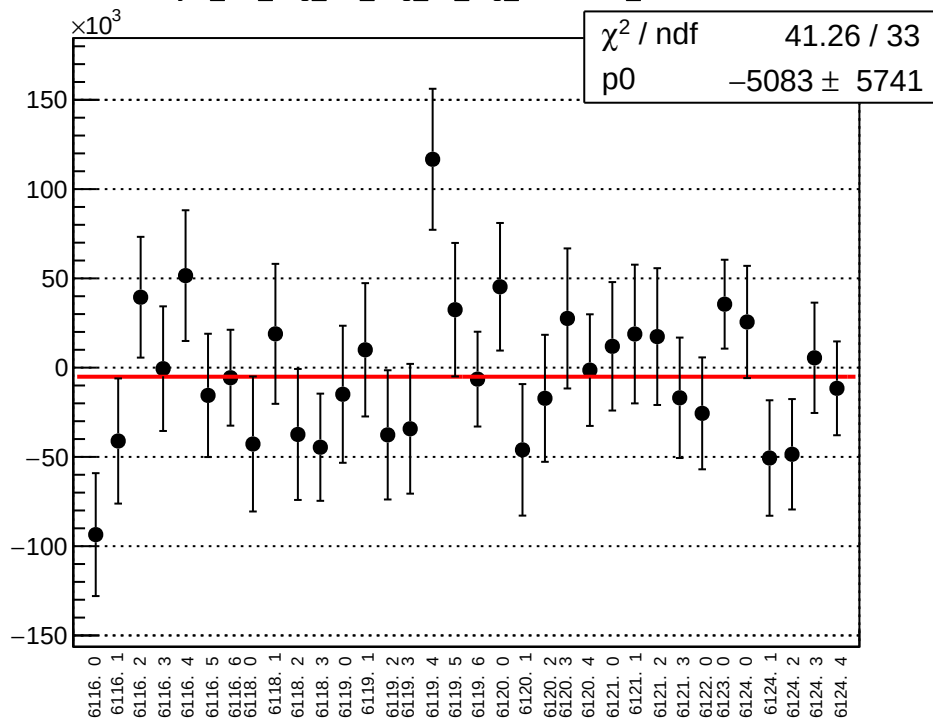
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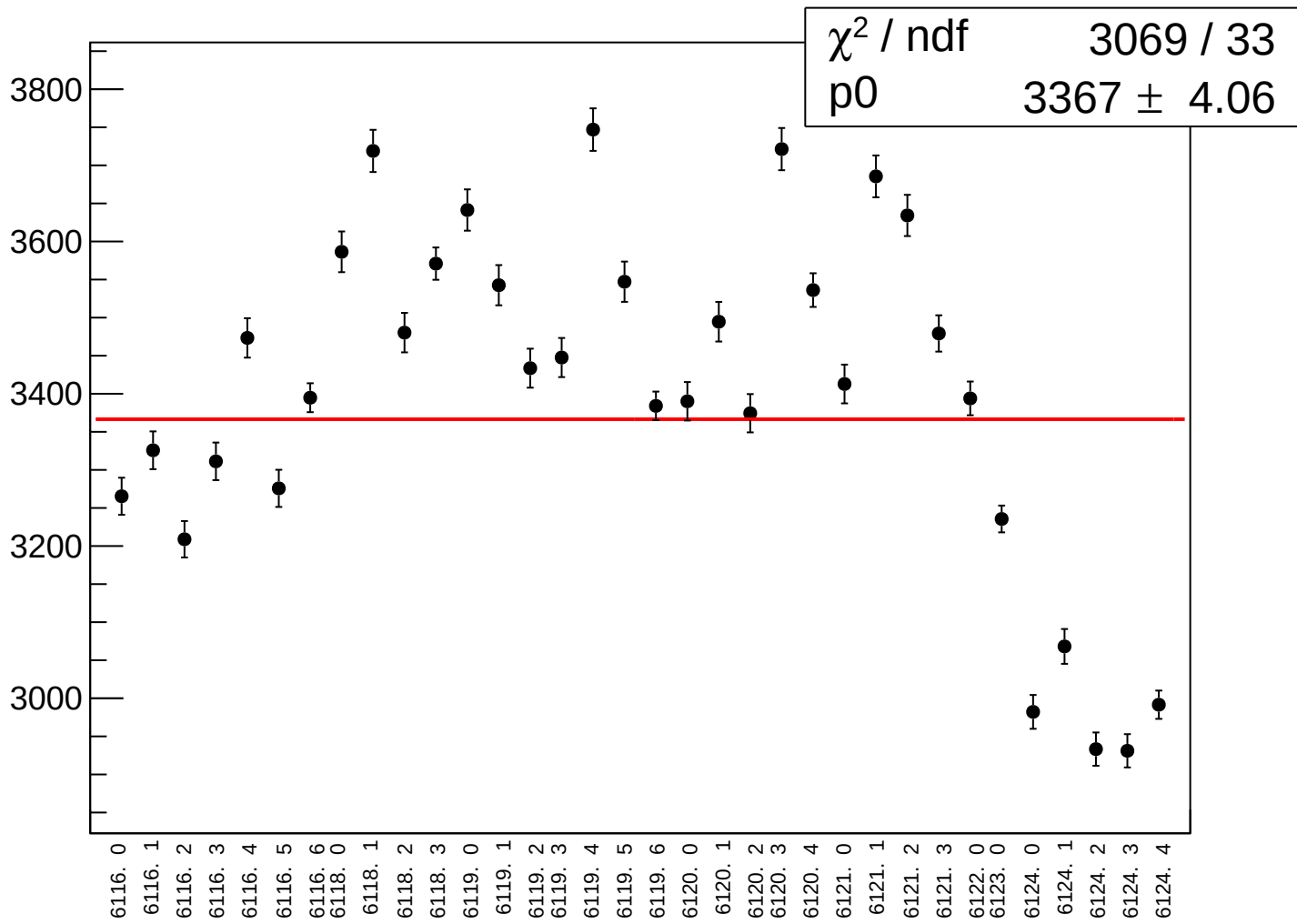
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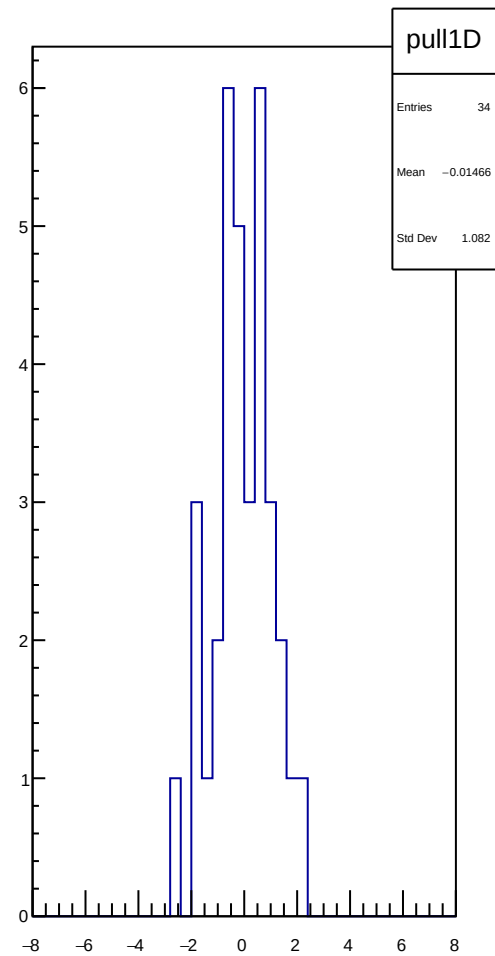
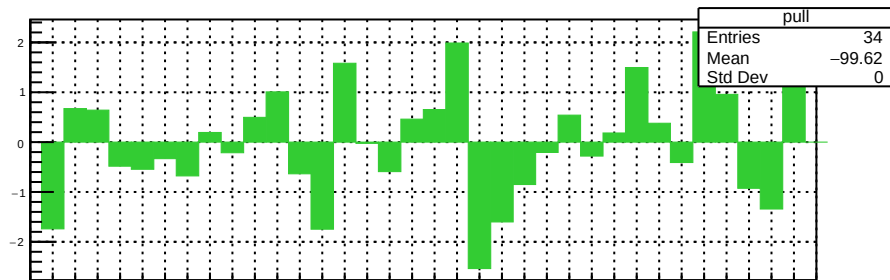
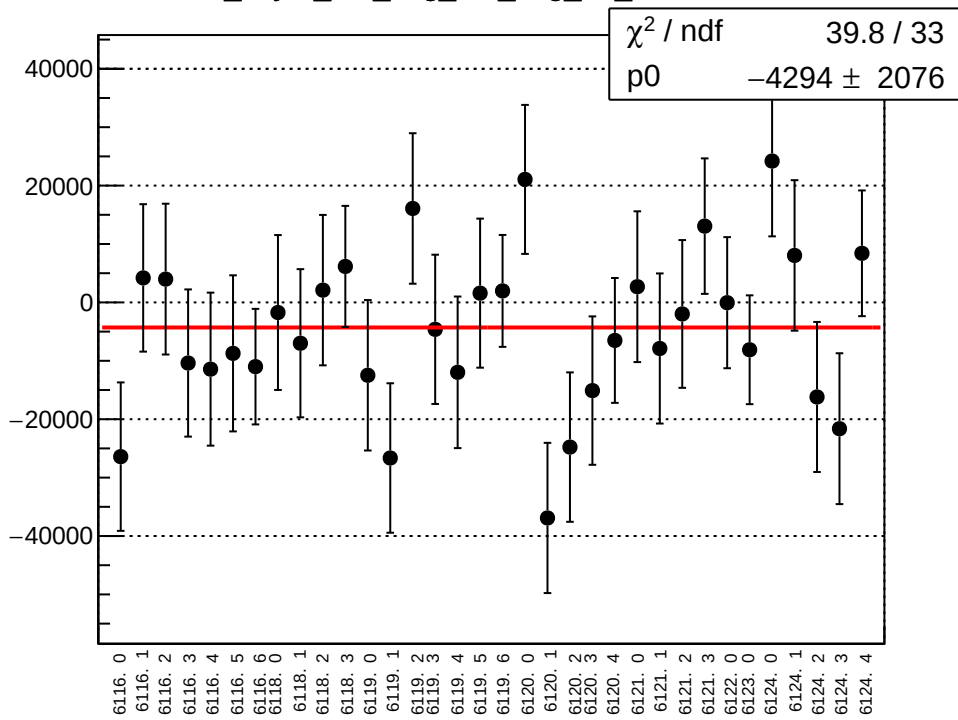
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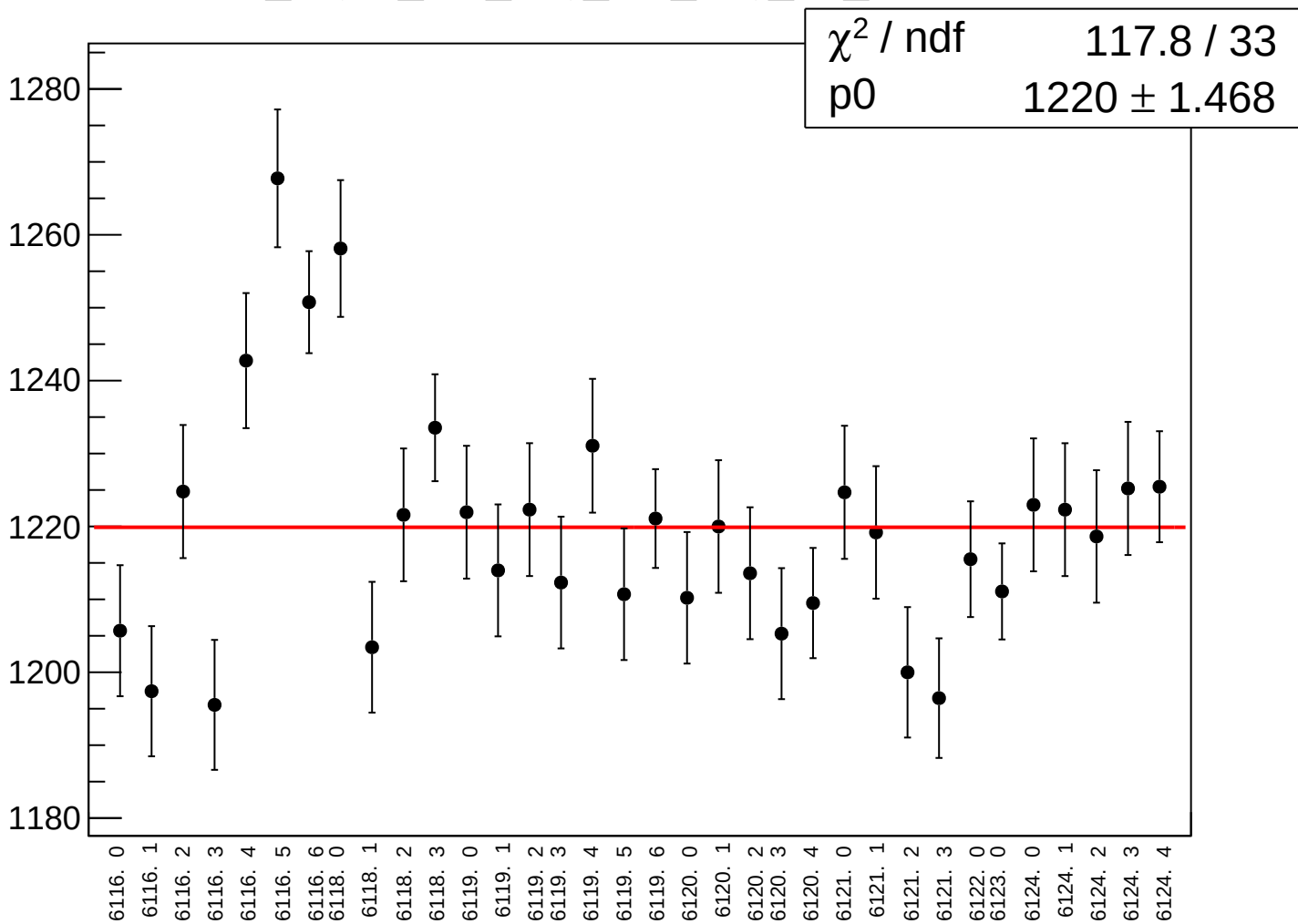
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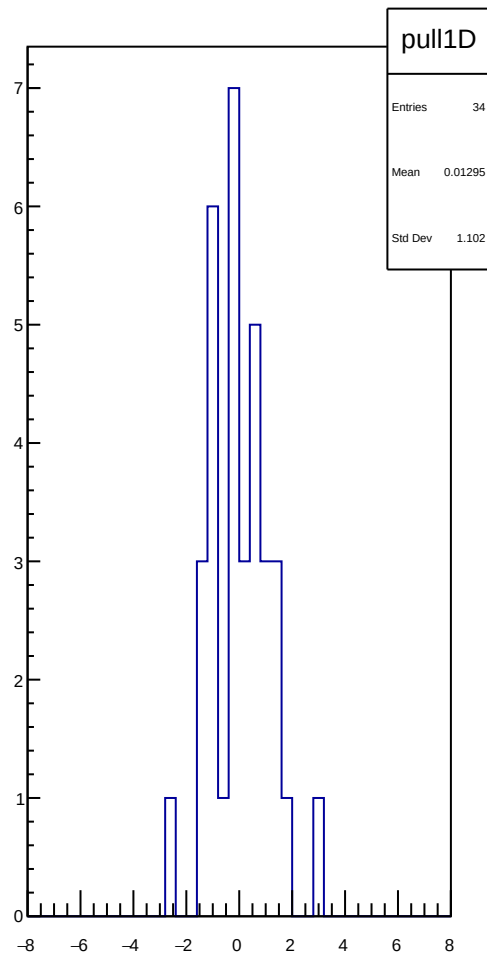
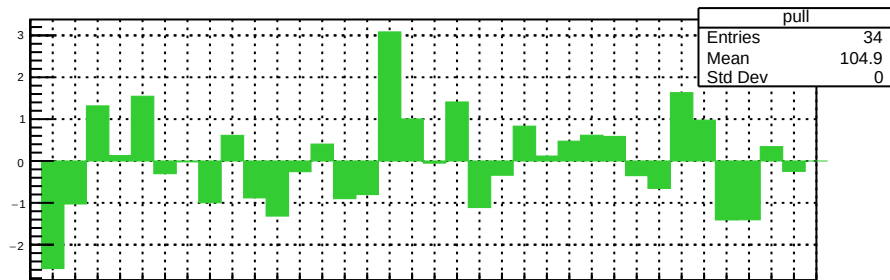
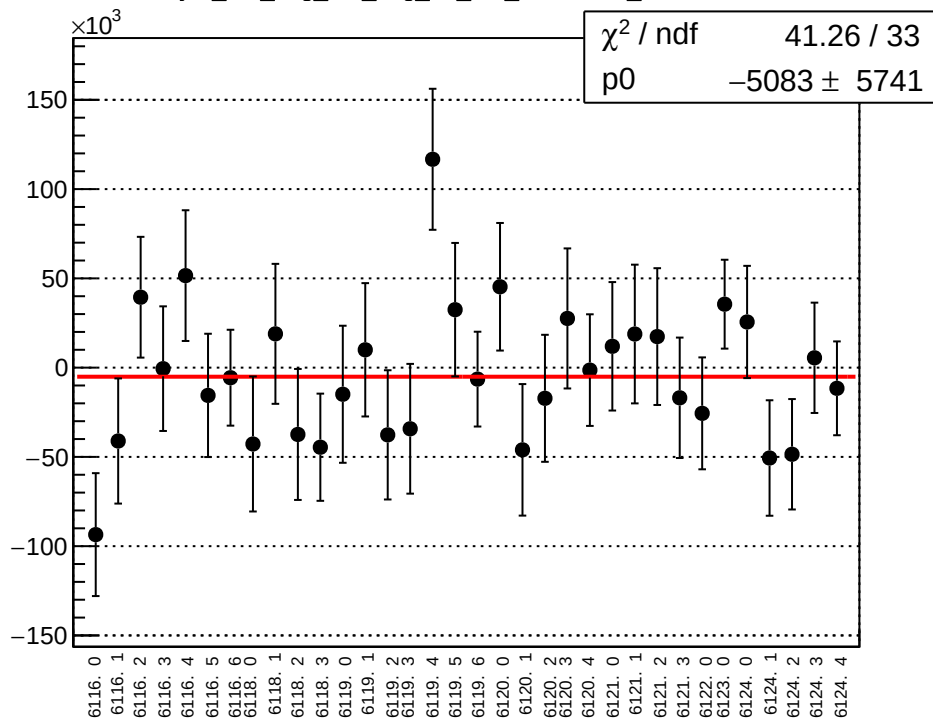
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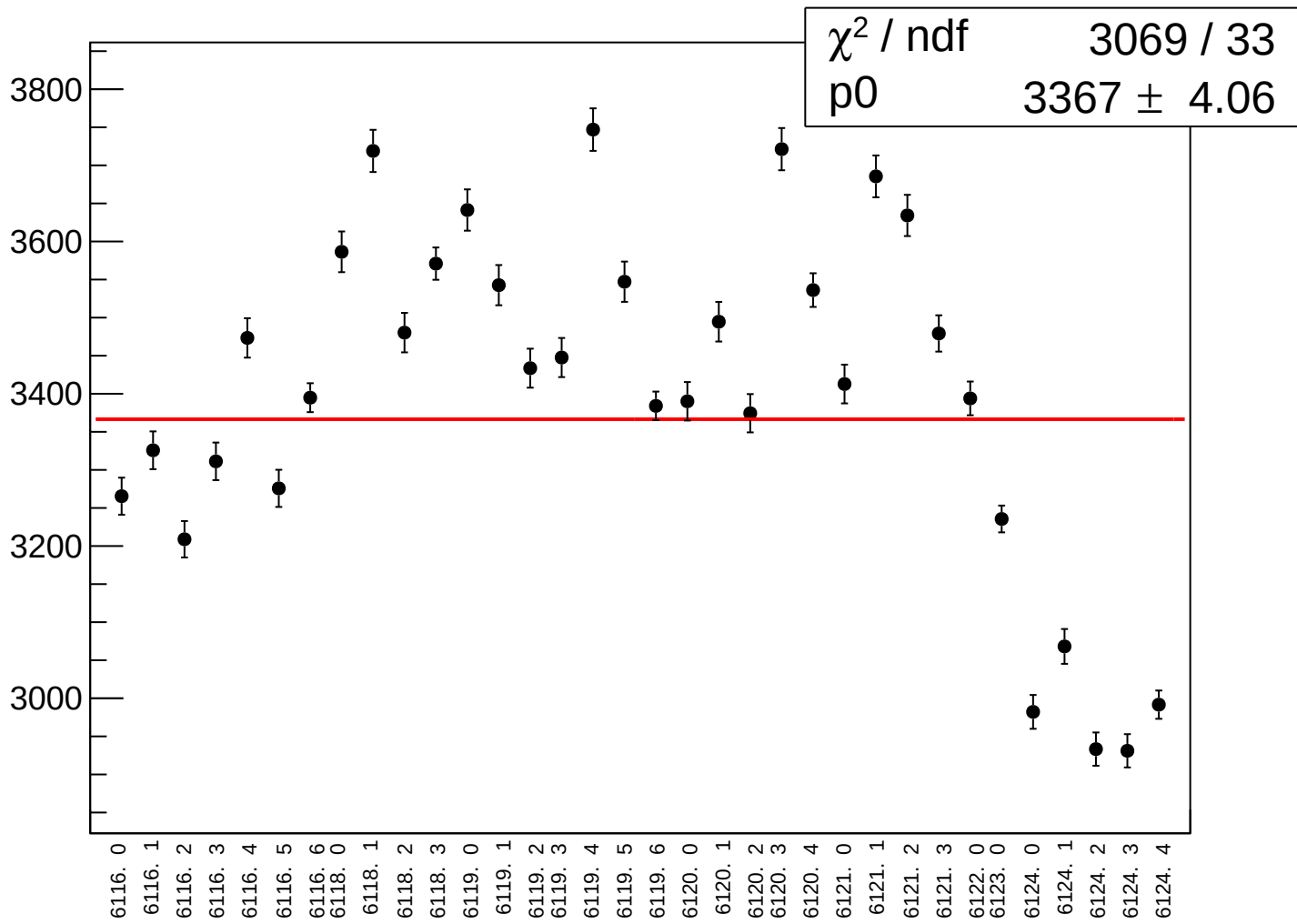
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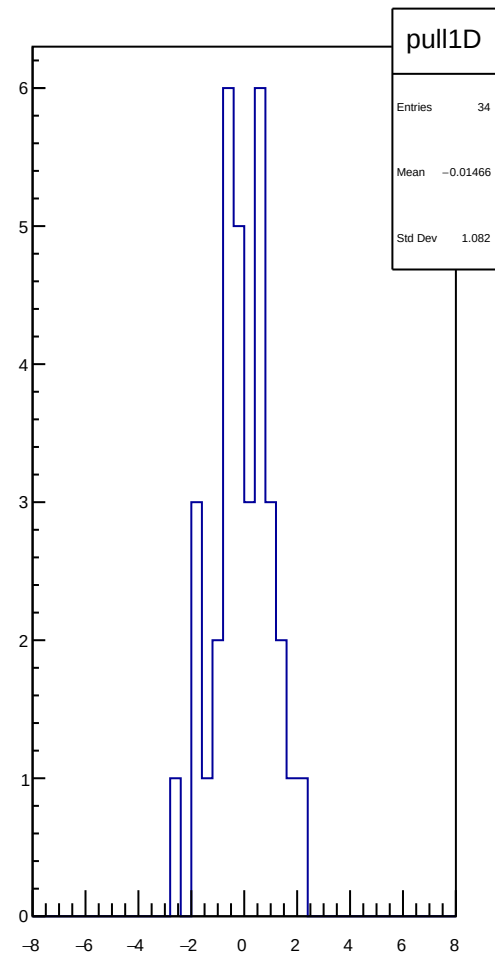
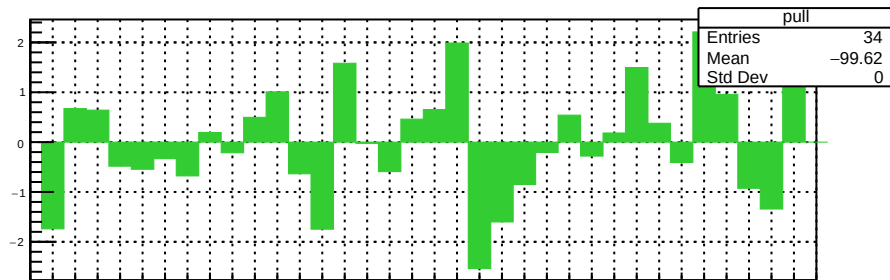
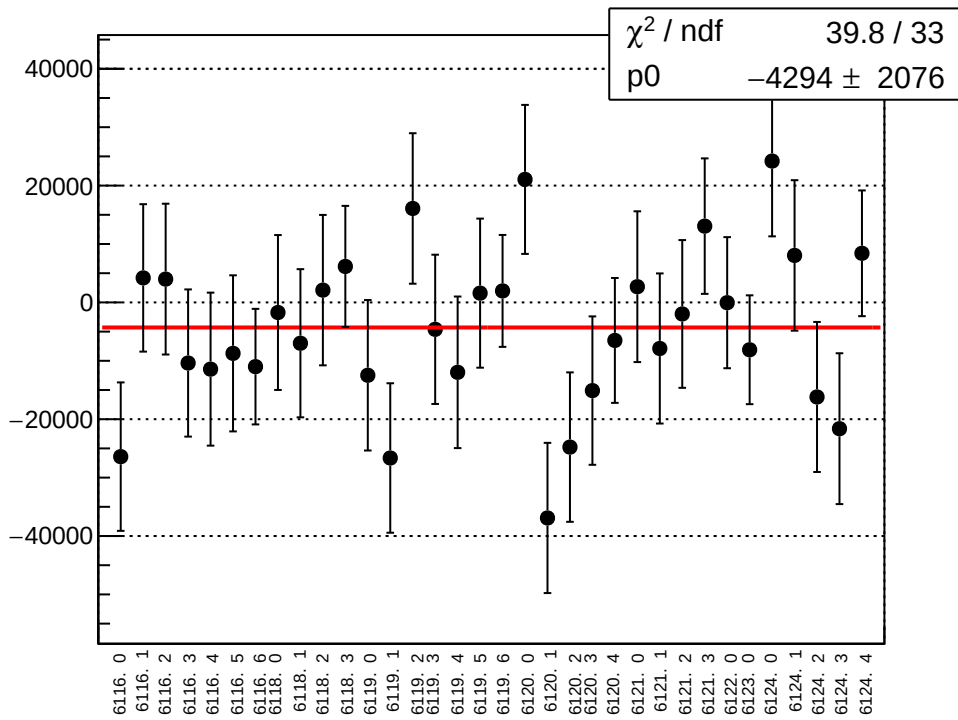
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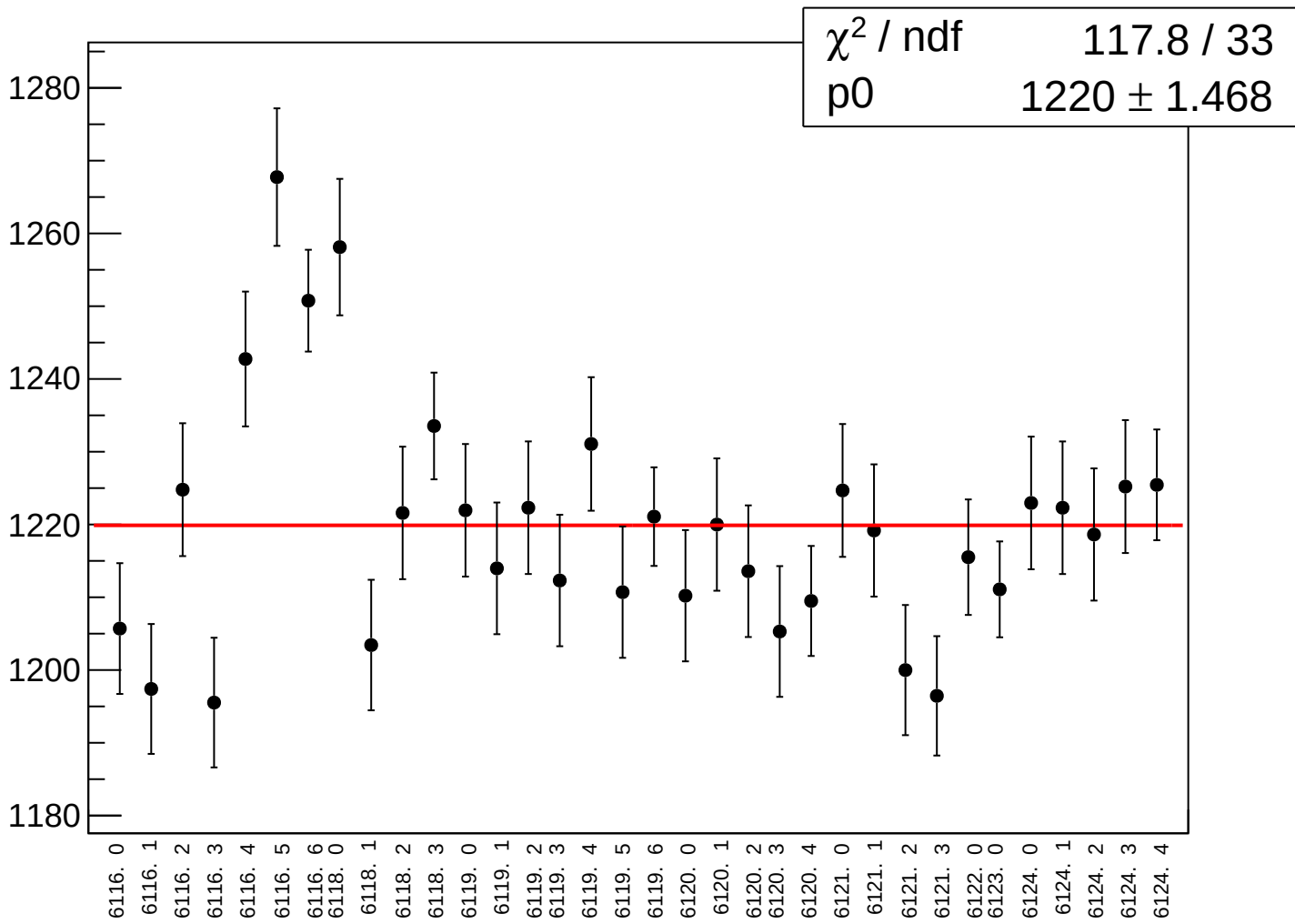
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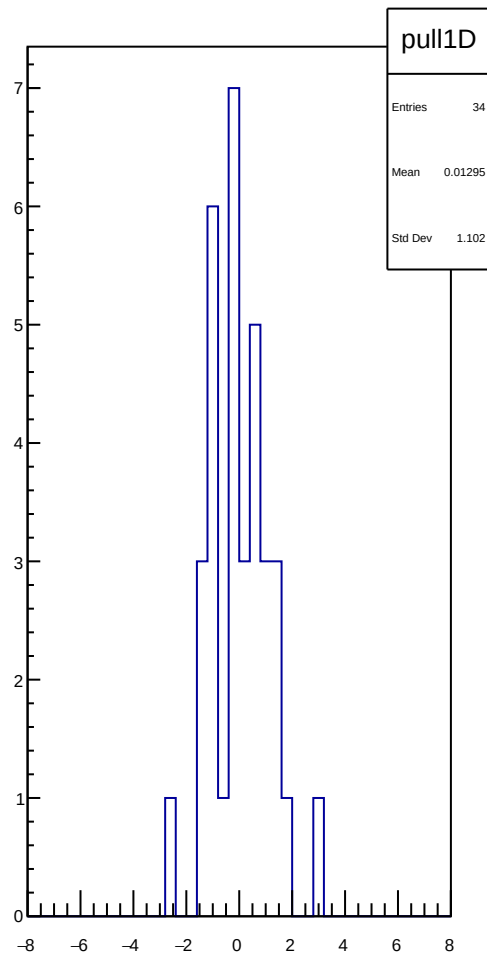
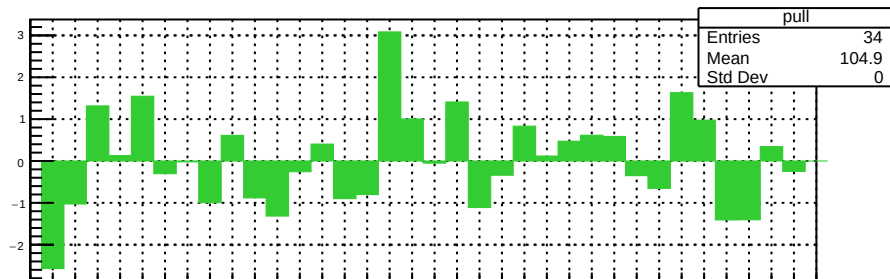
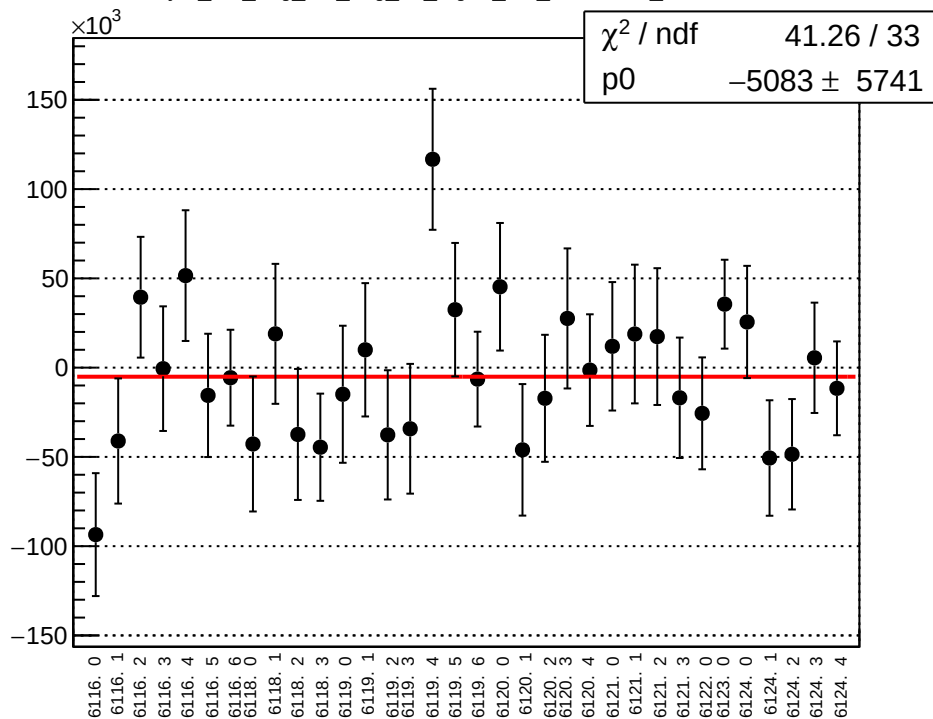
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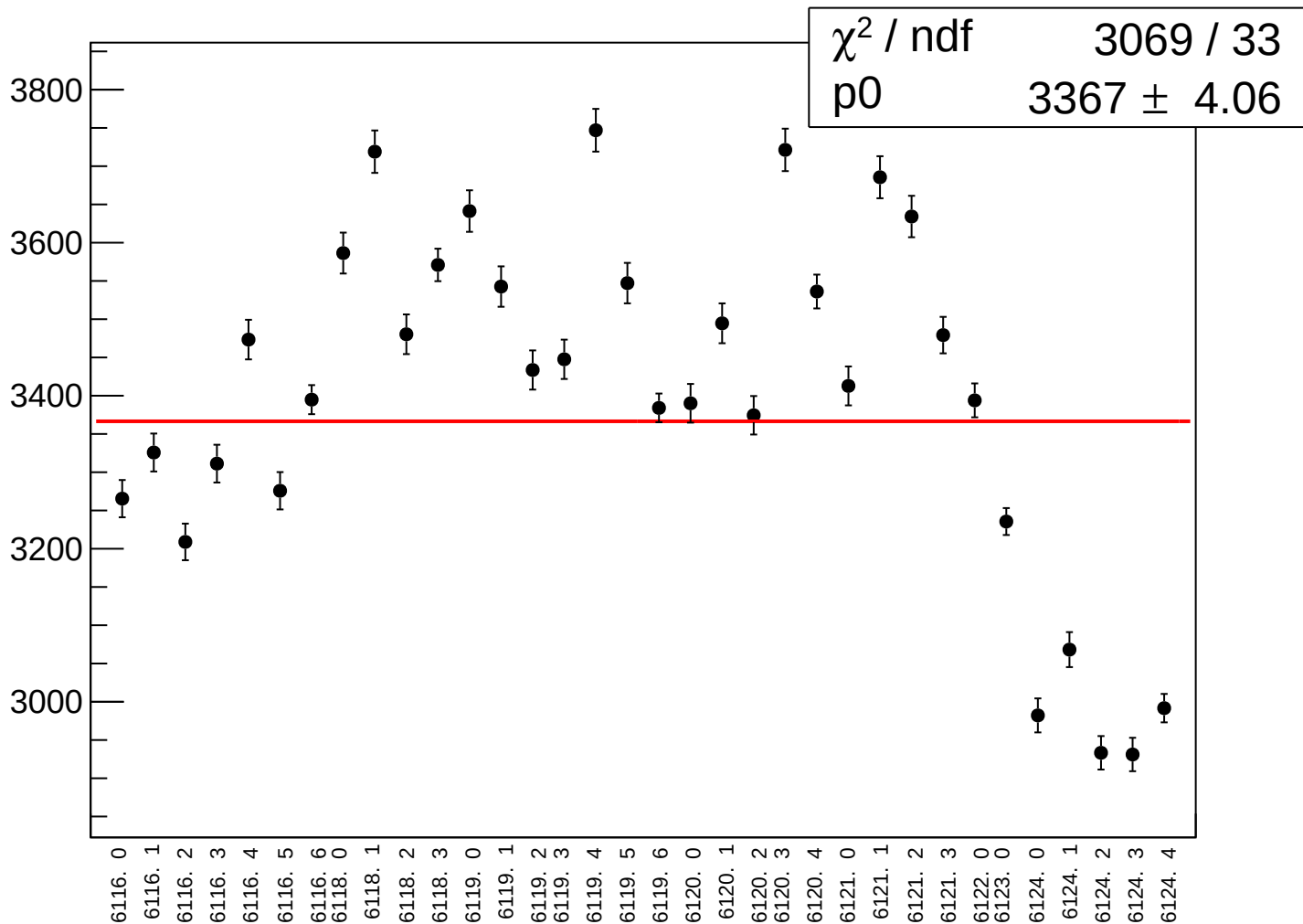
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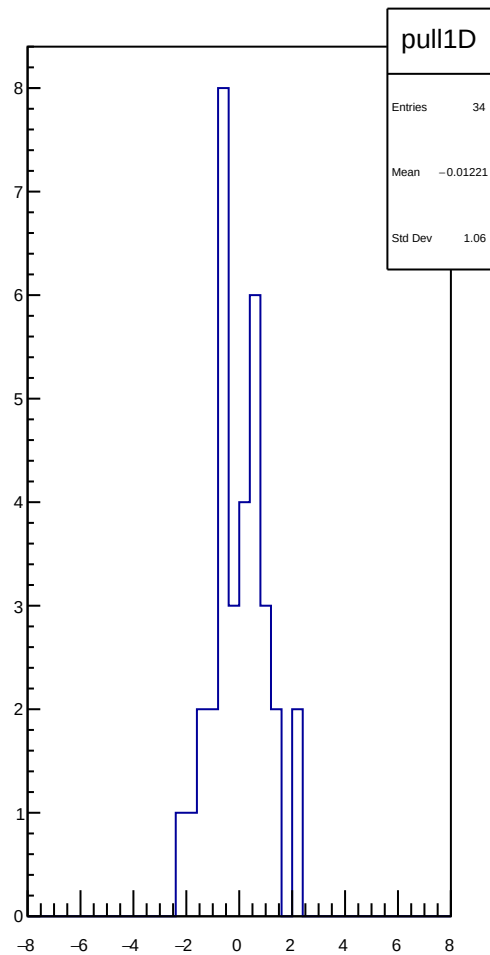
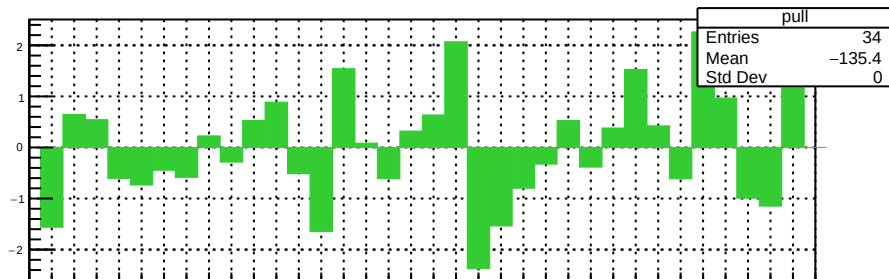
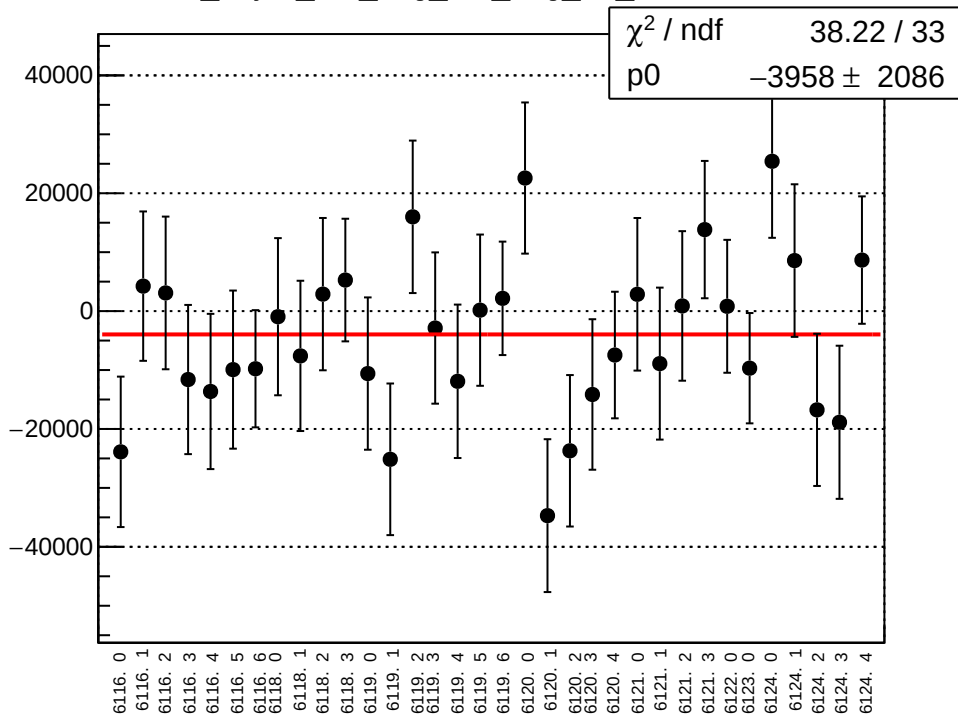
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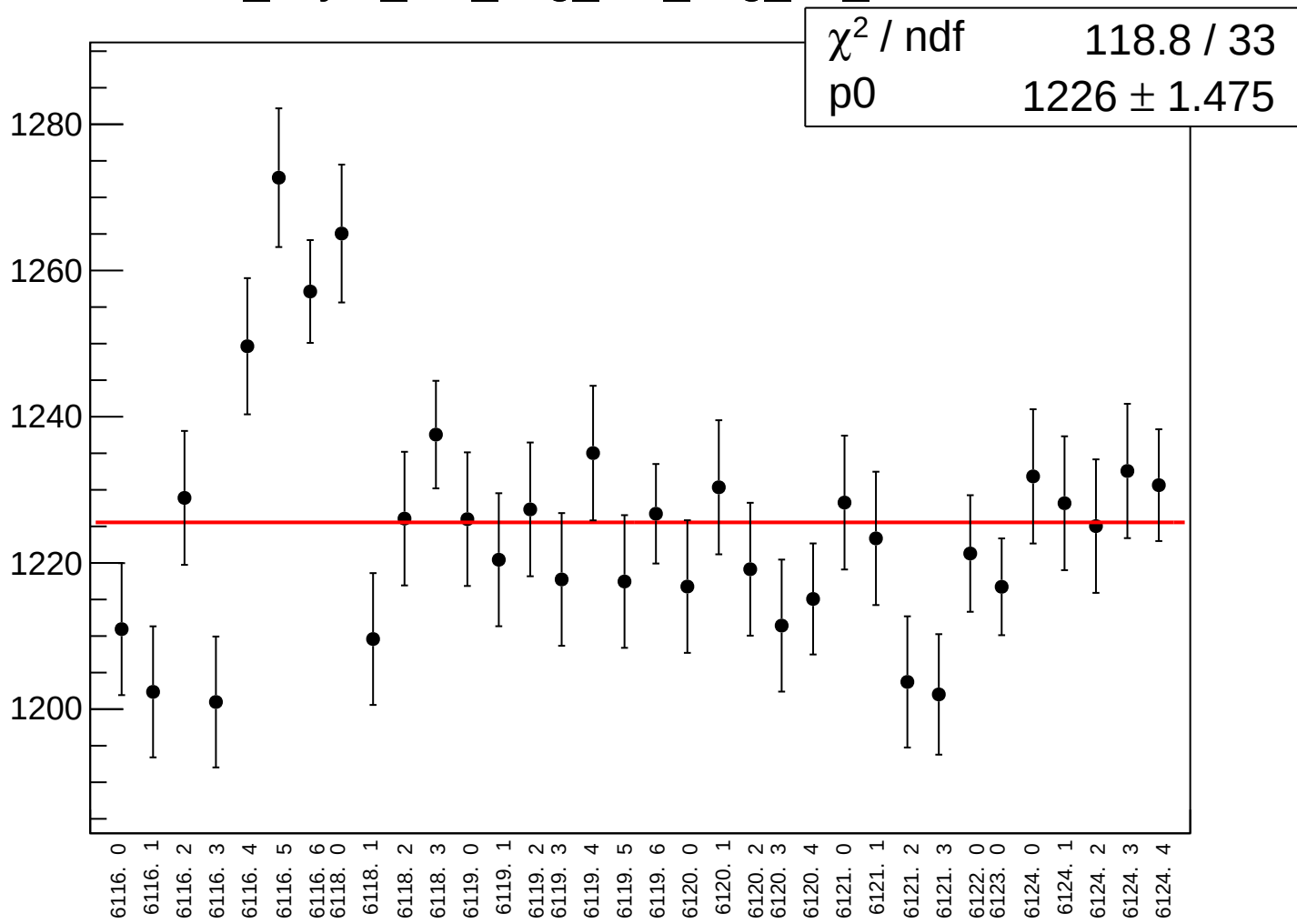
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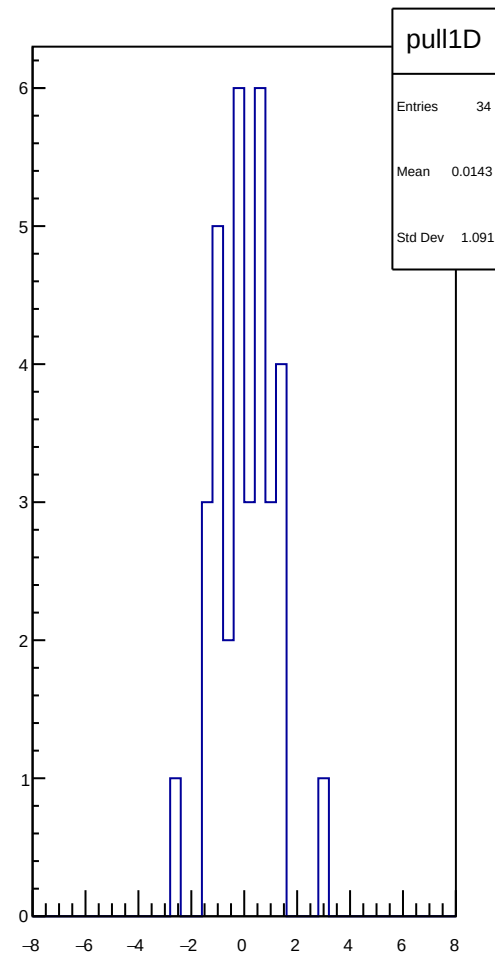
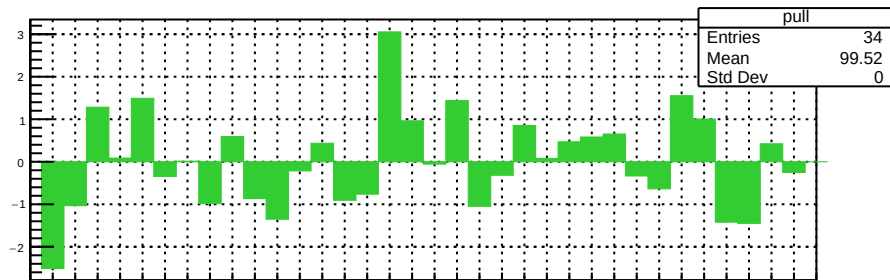
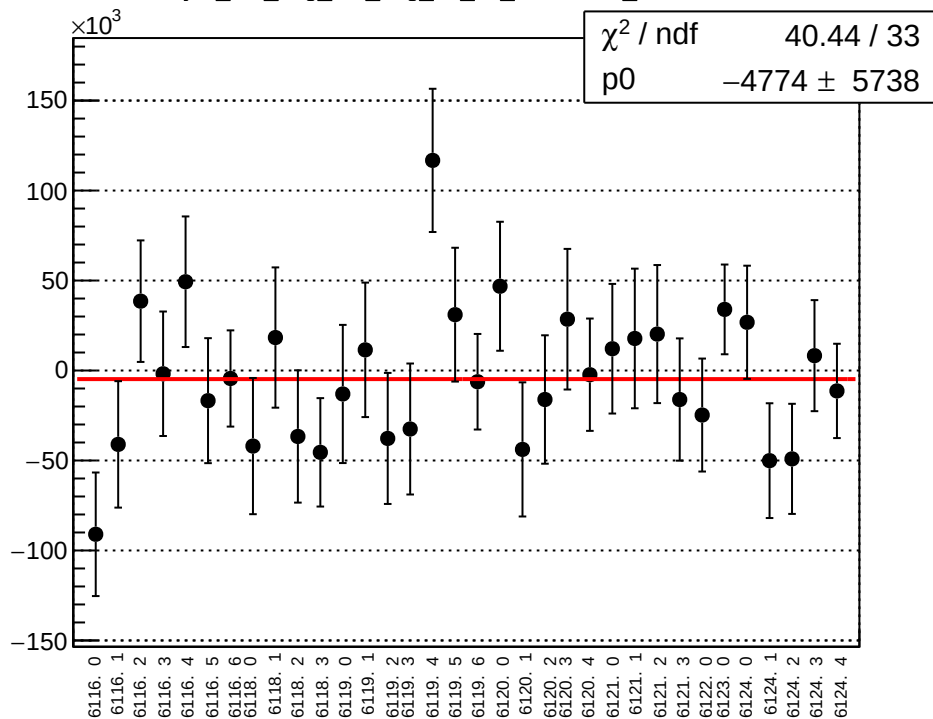
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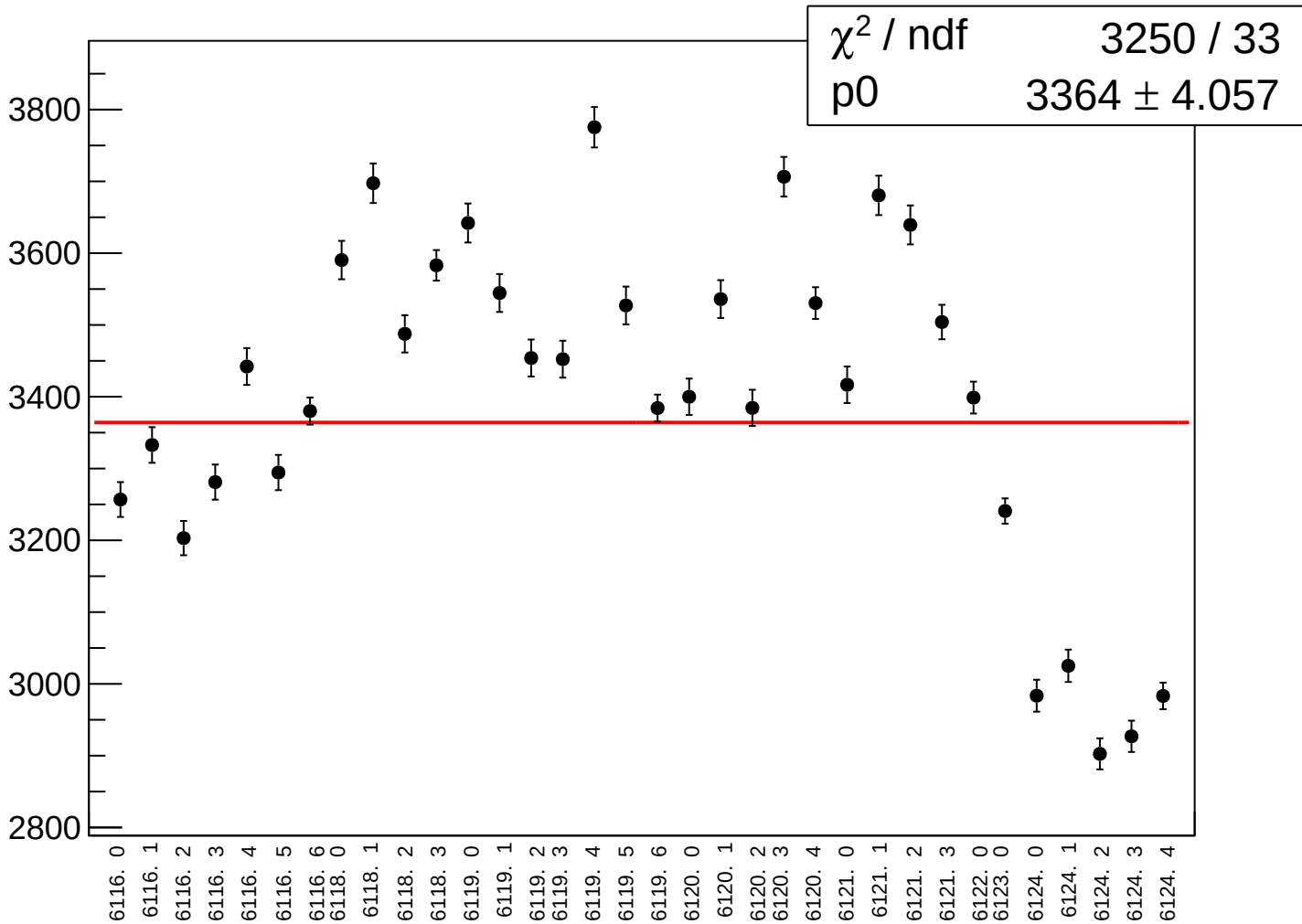
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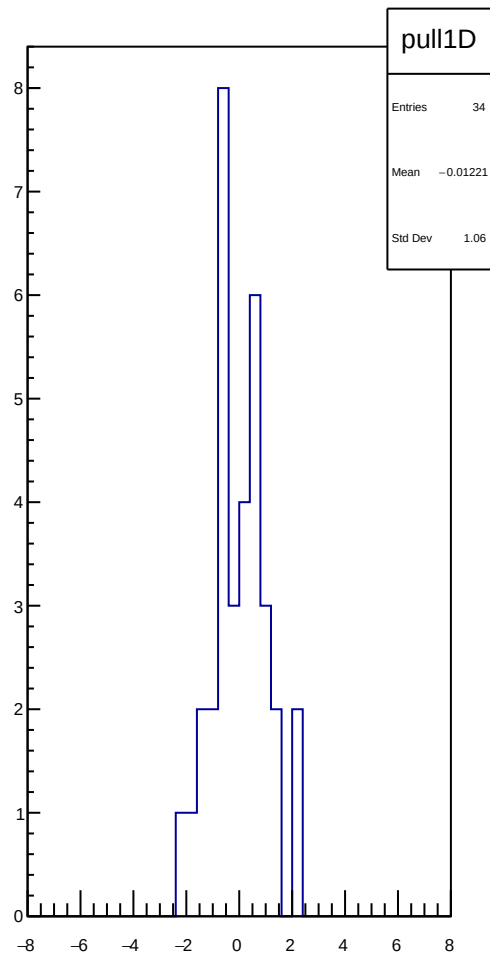
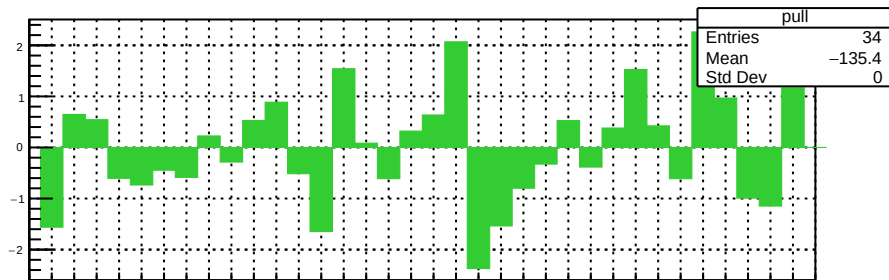
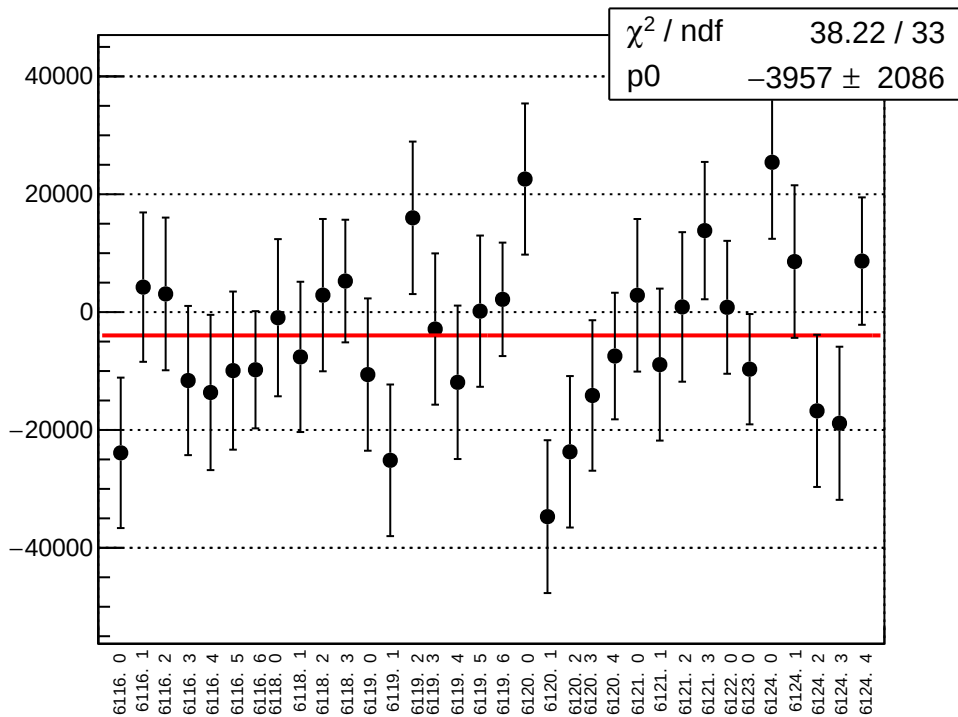
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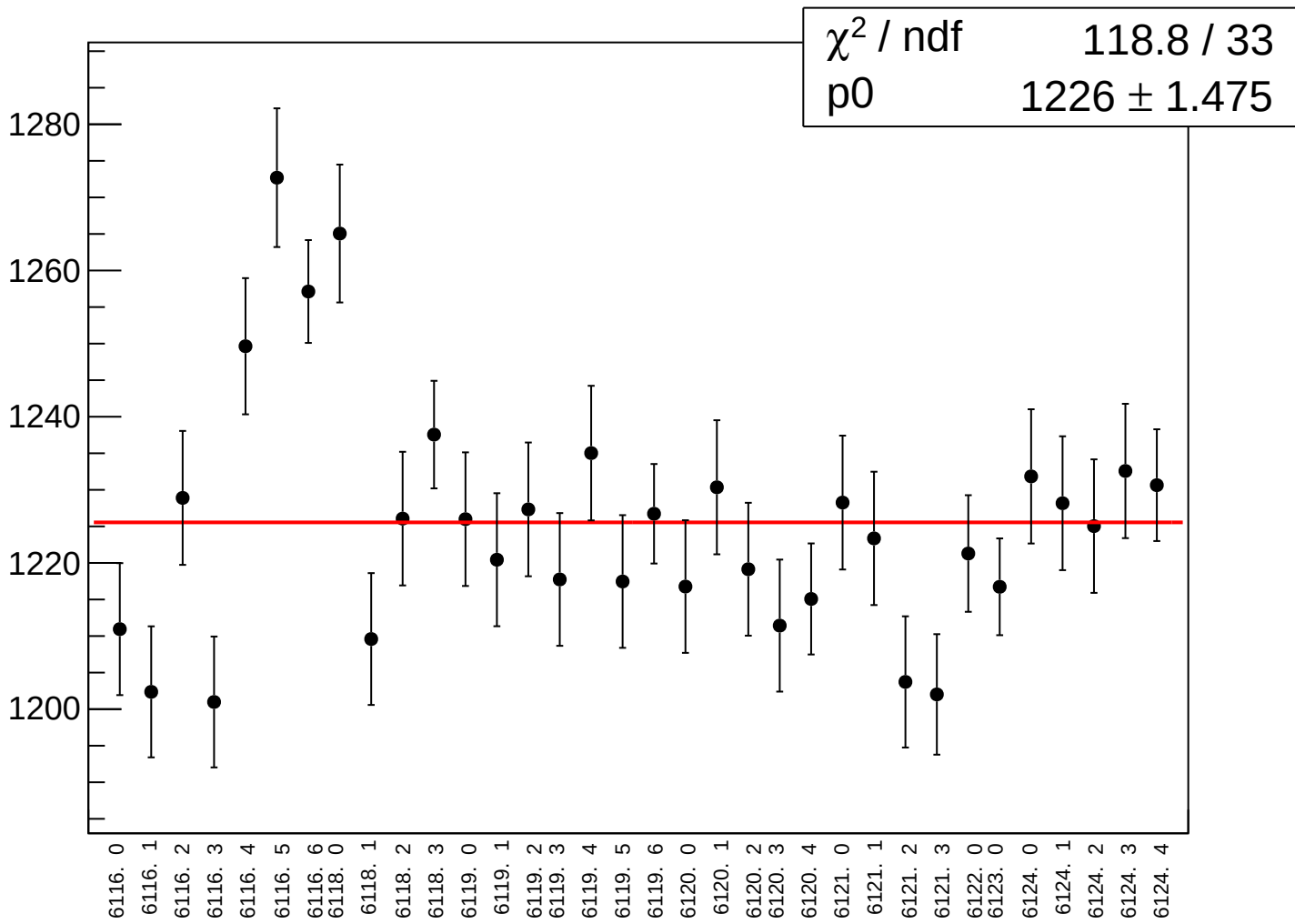
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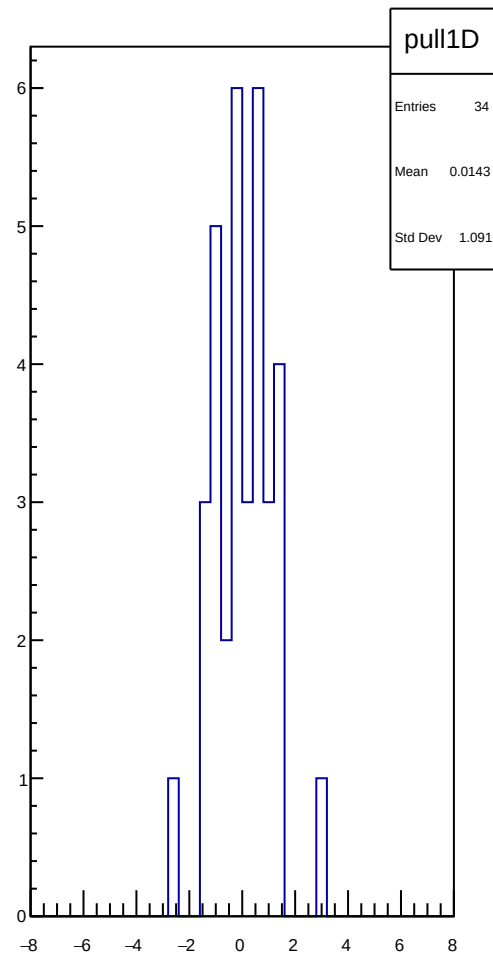
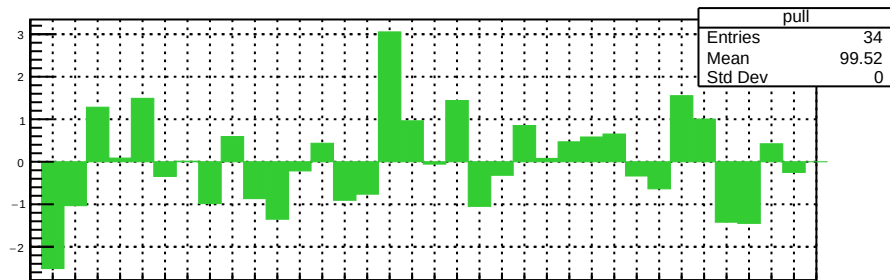
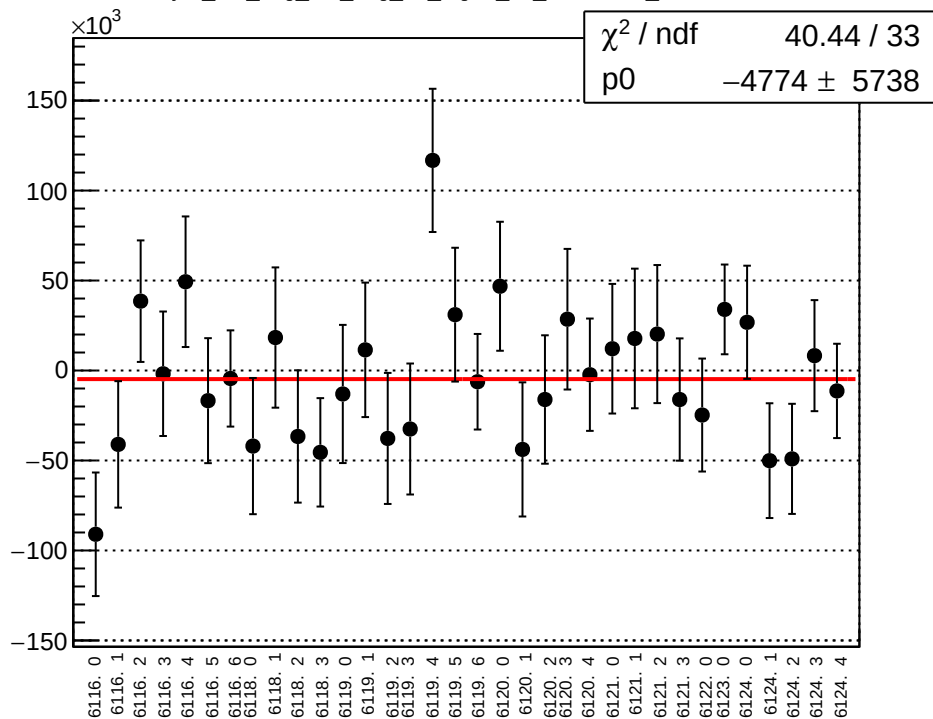
eigen_dit_asym_at1_avg_at2_avg_dd_mean vs run



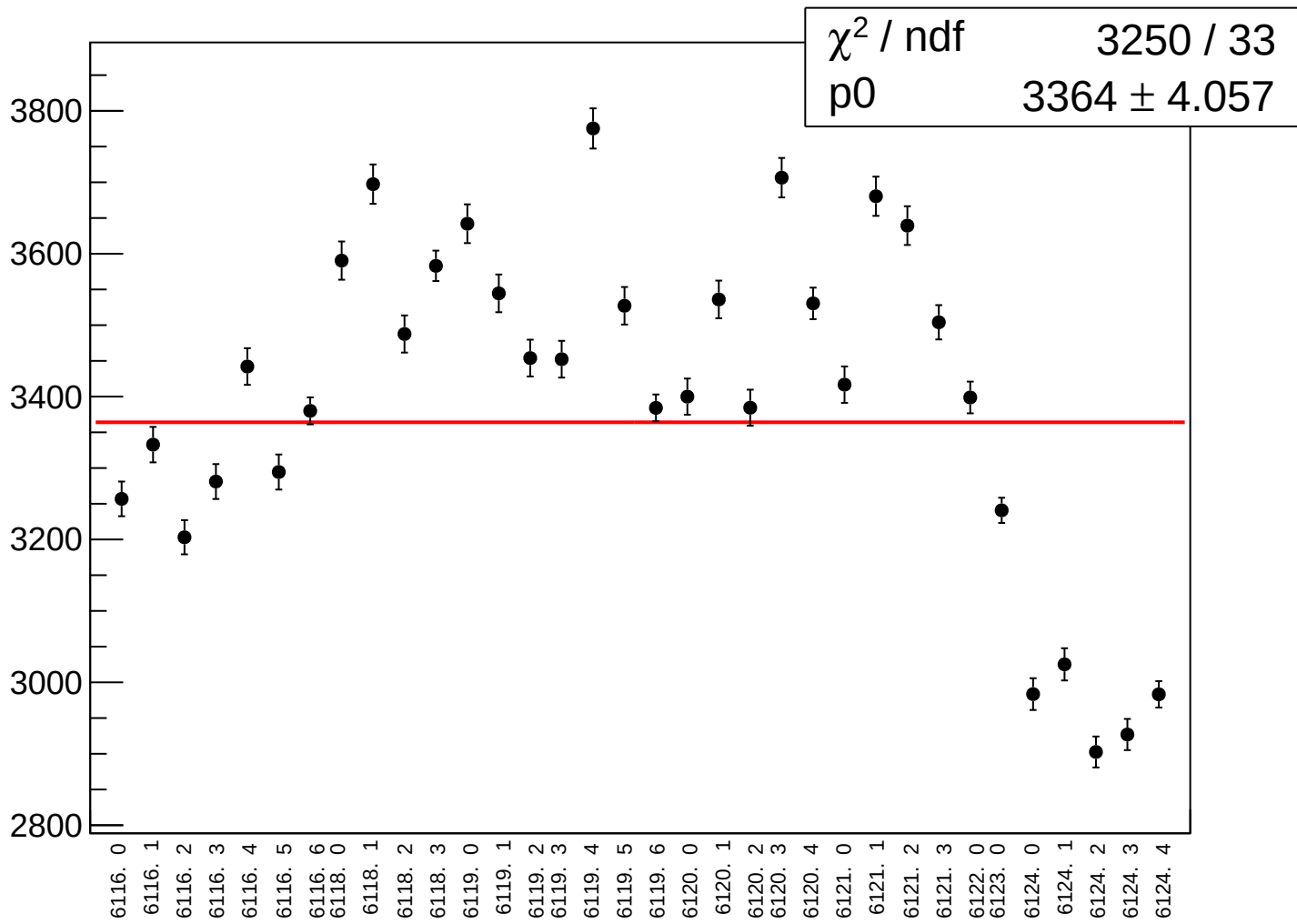
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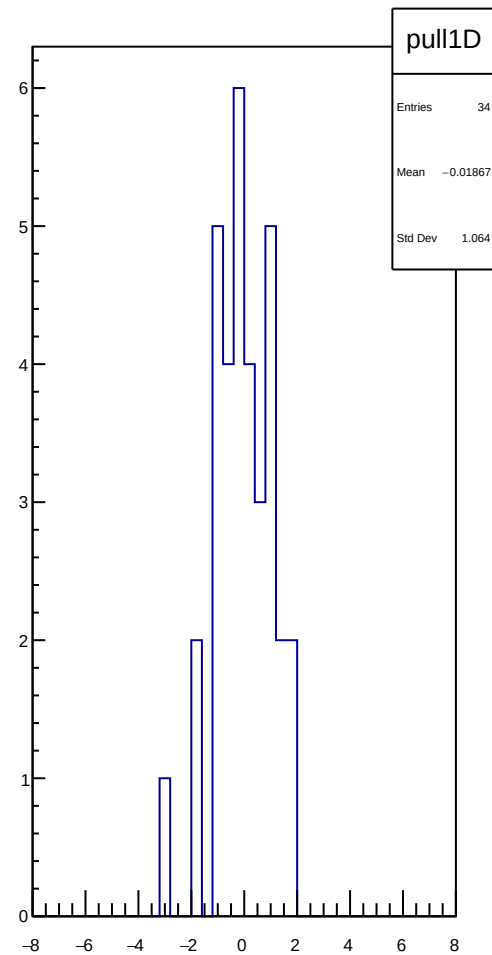
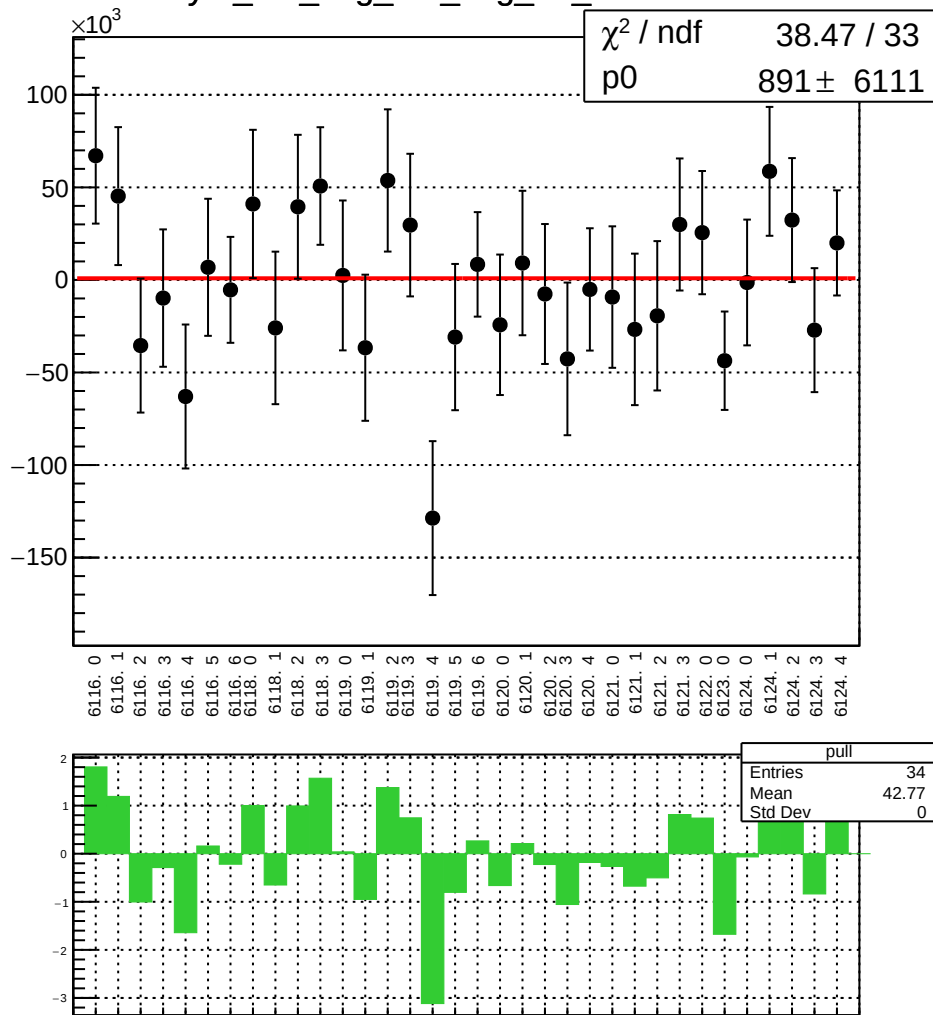
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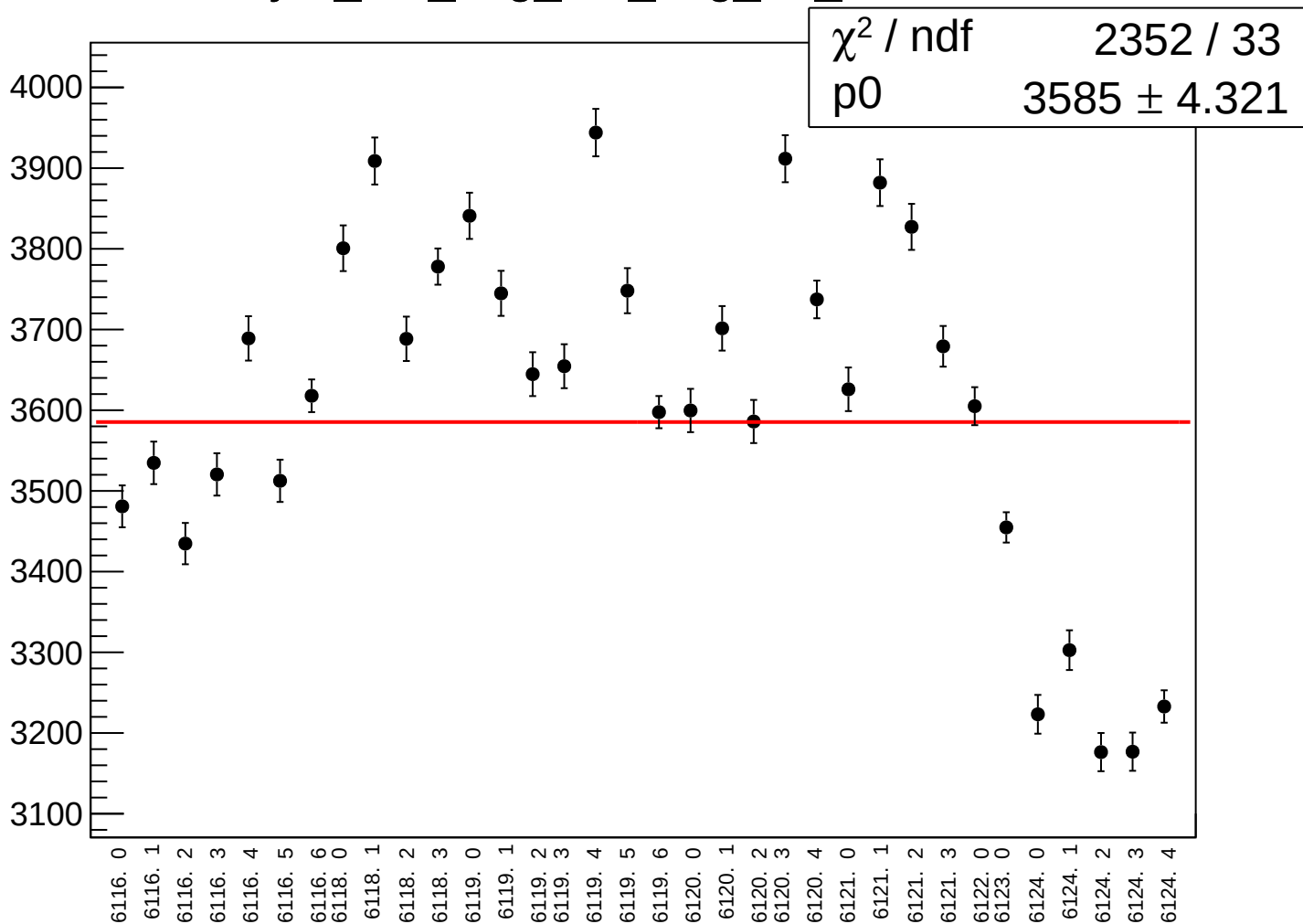
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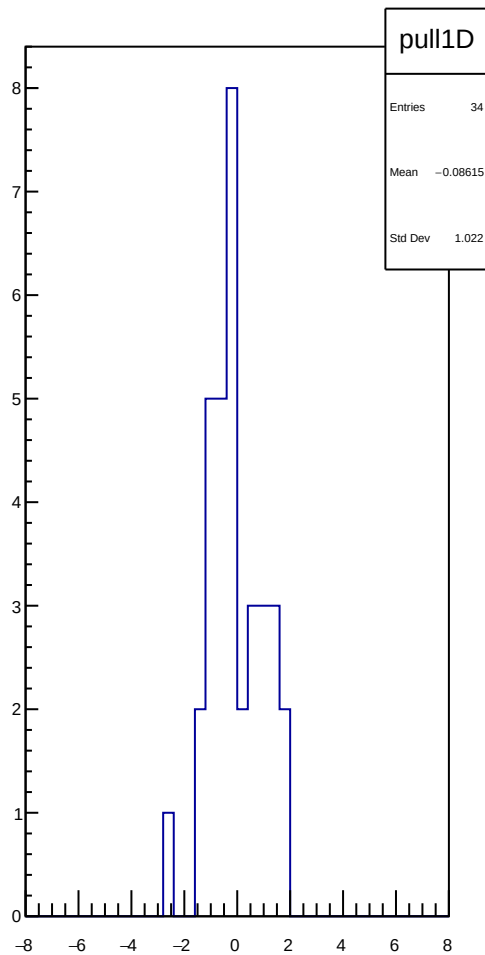
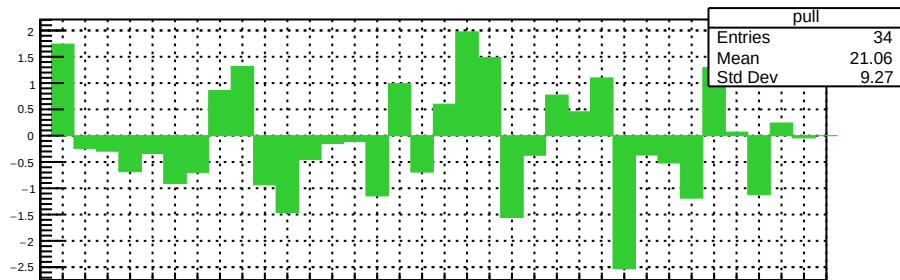
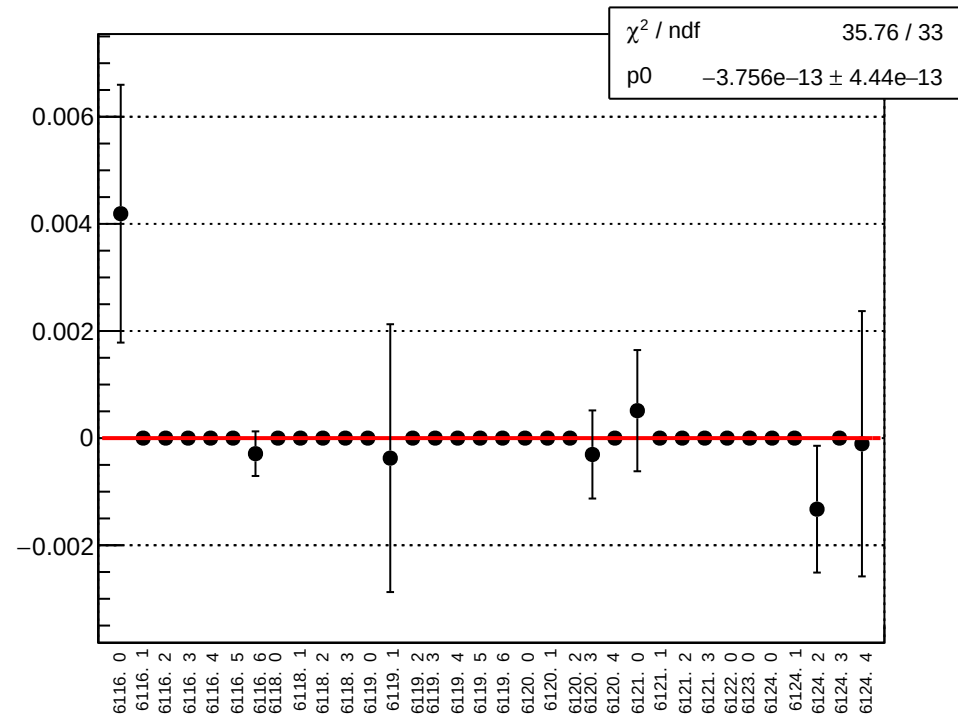
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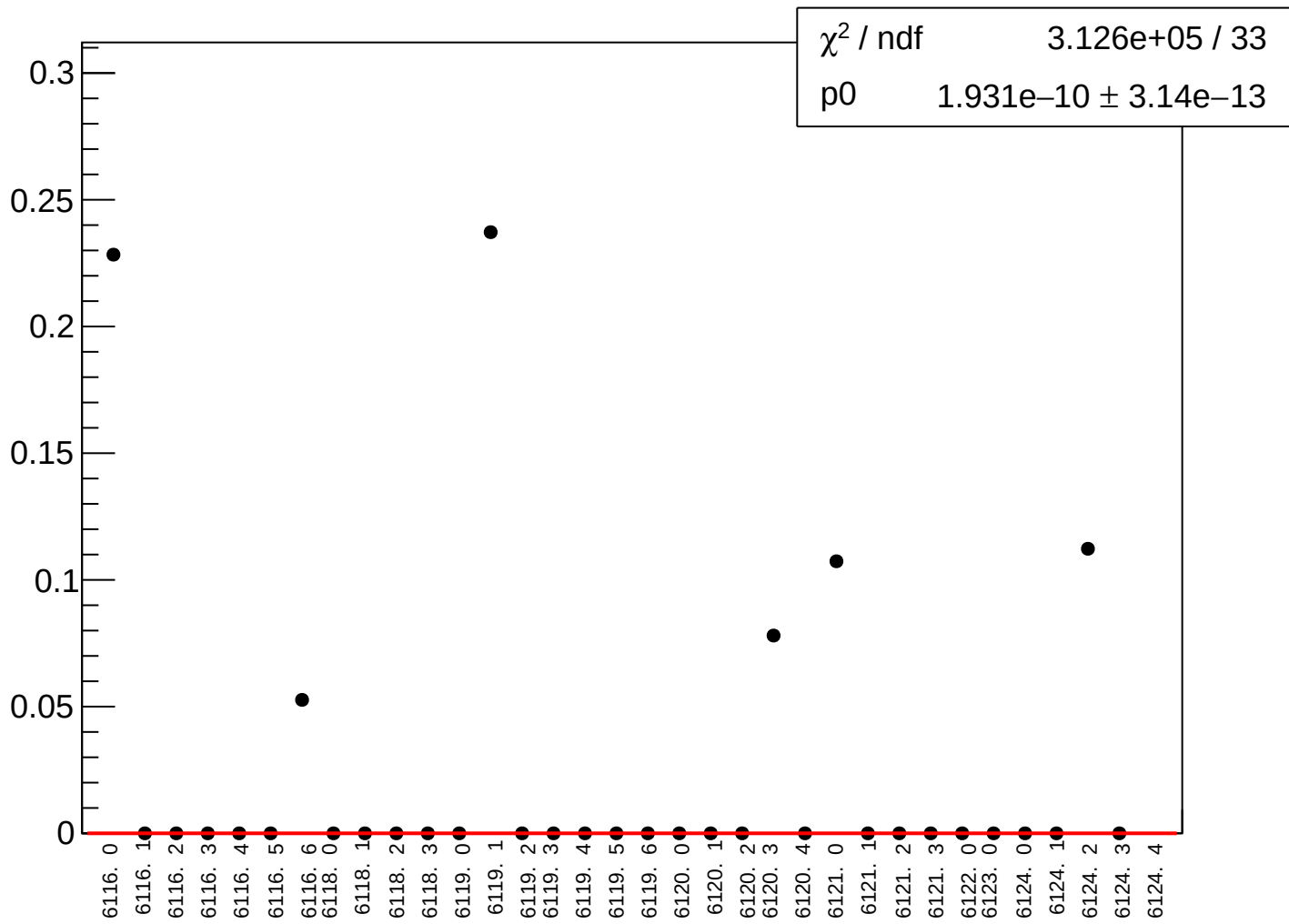
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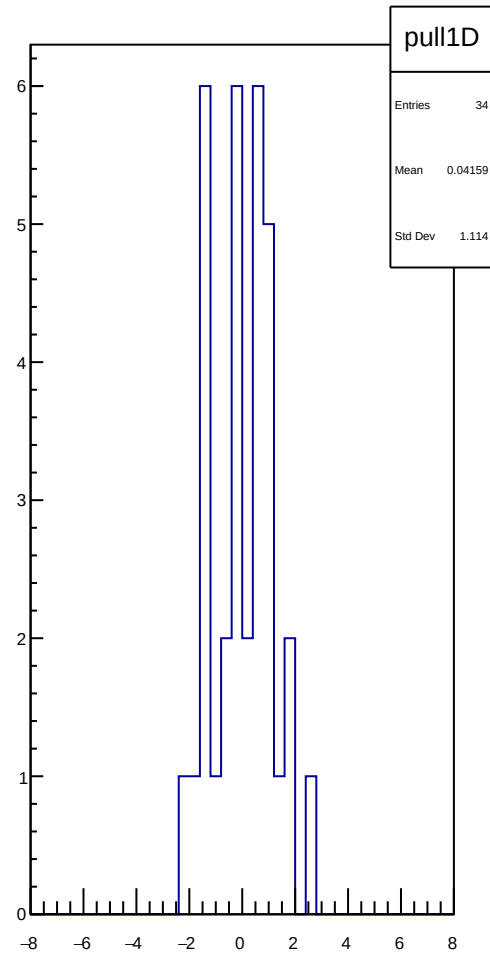
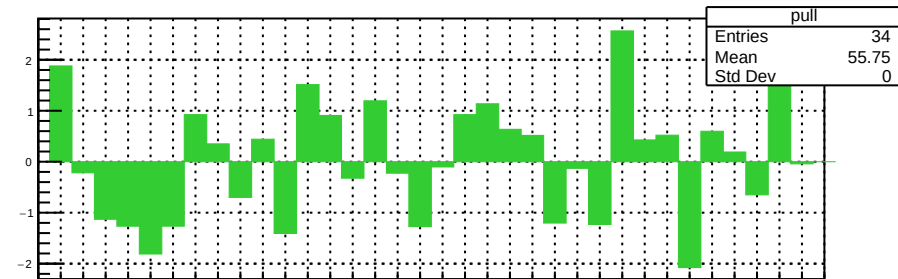
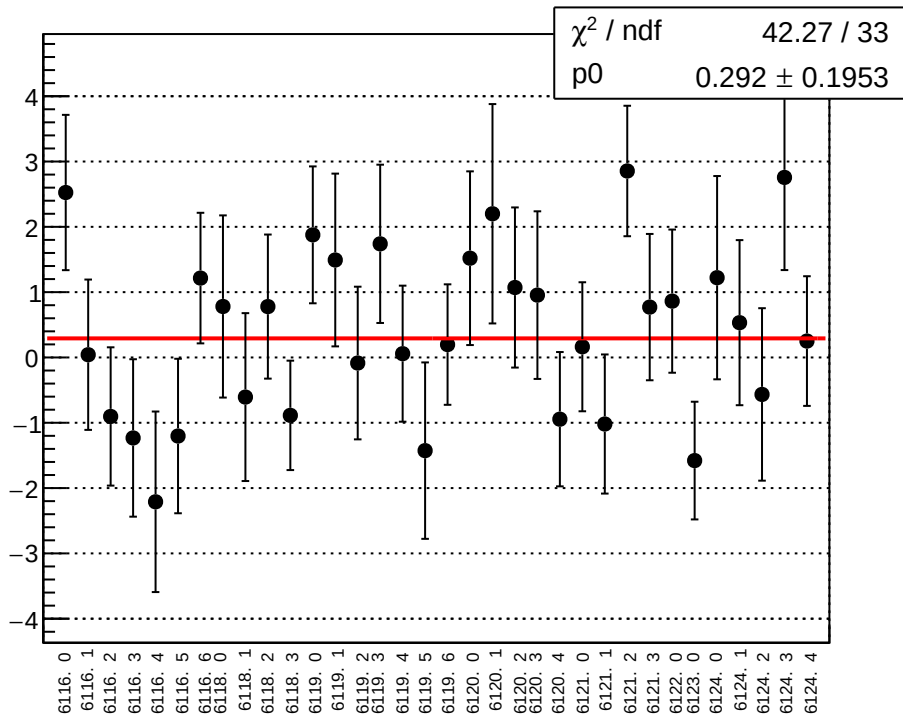
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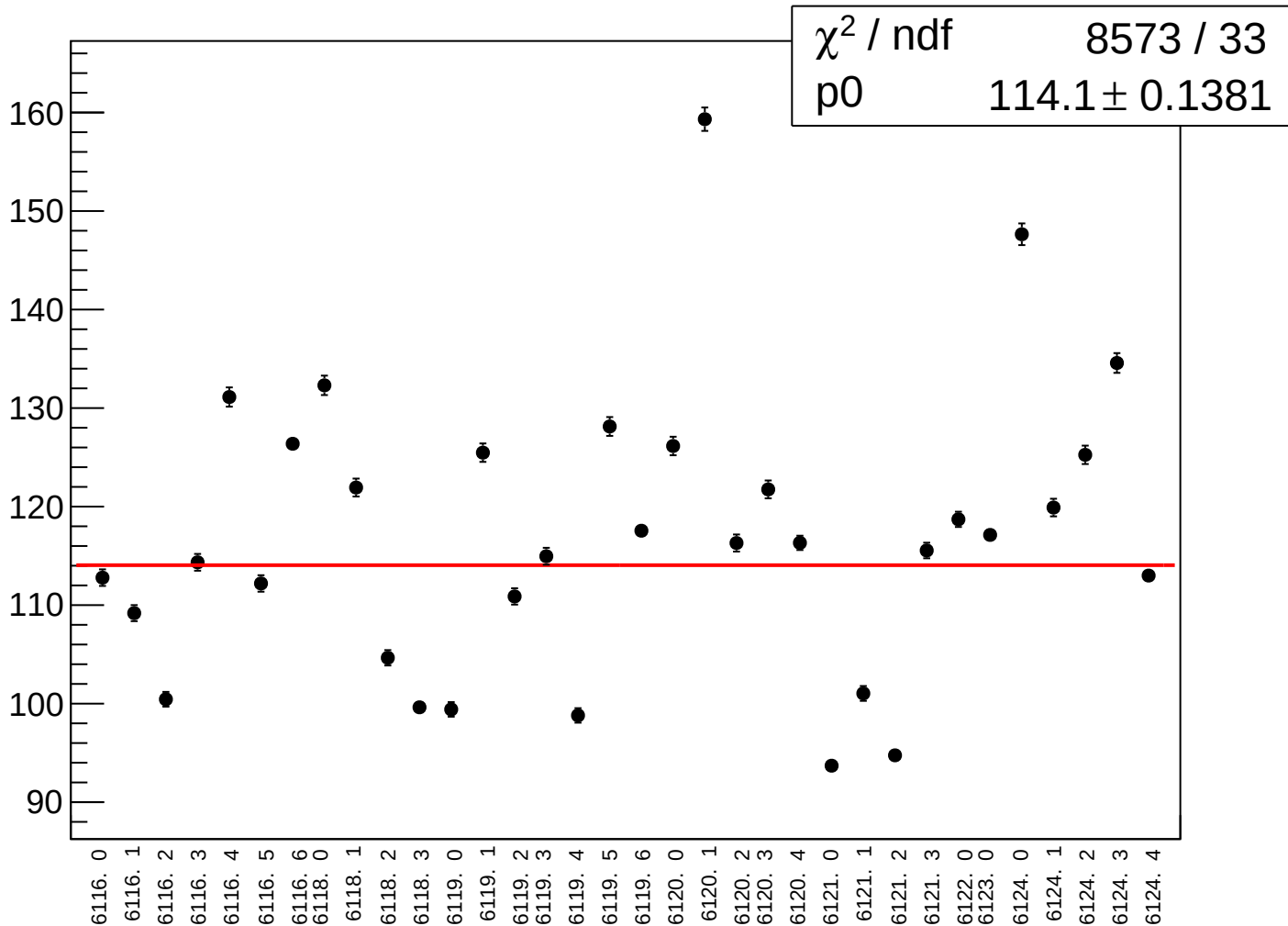
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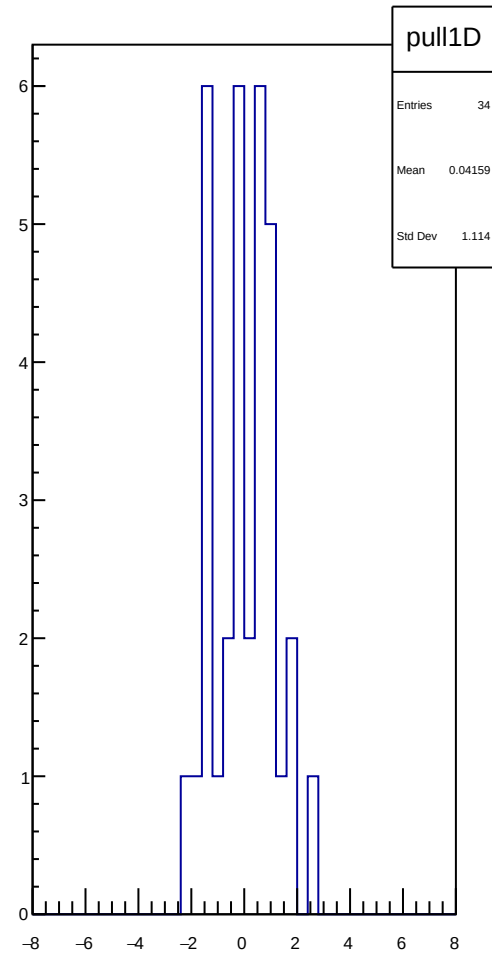
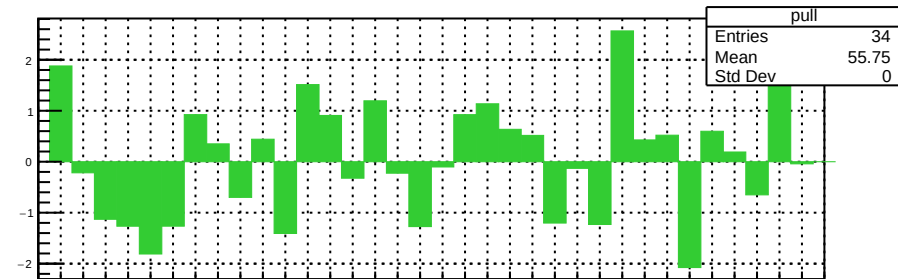
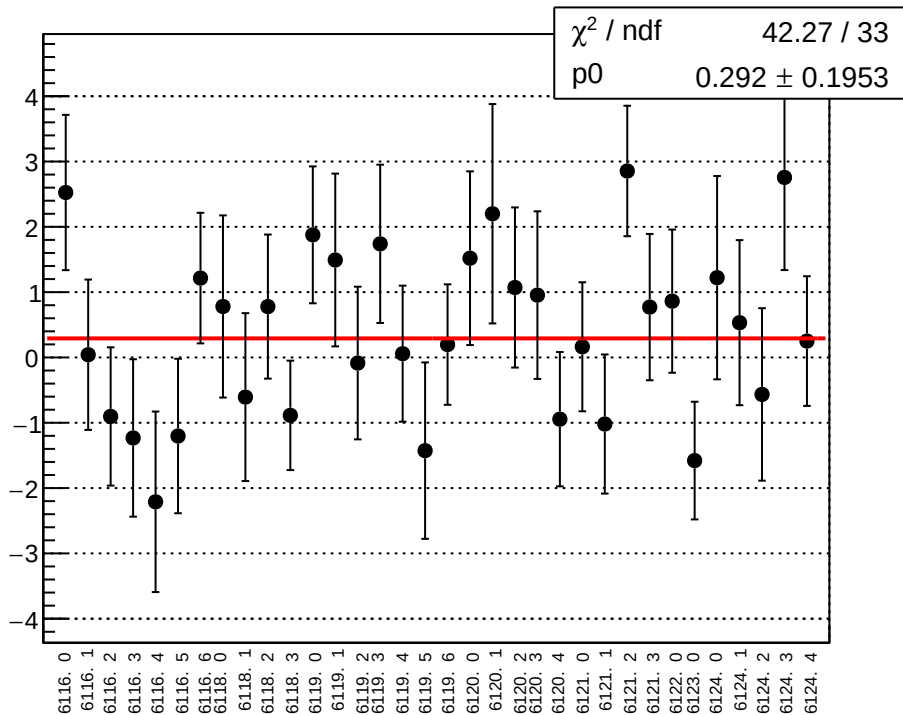
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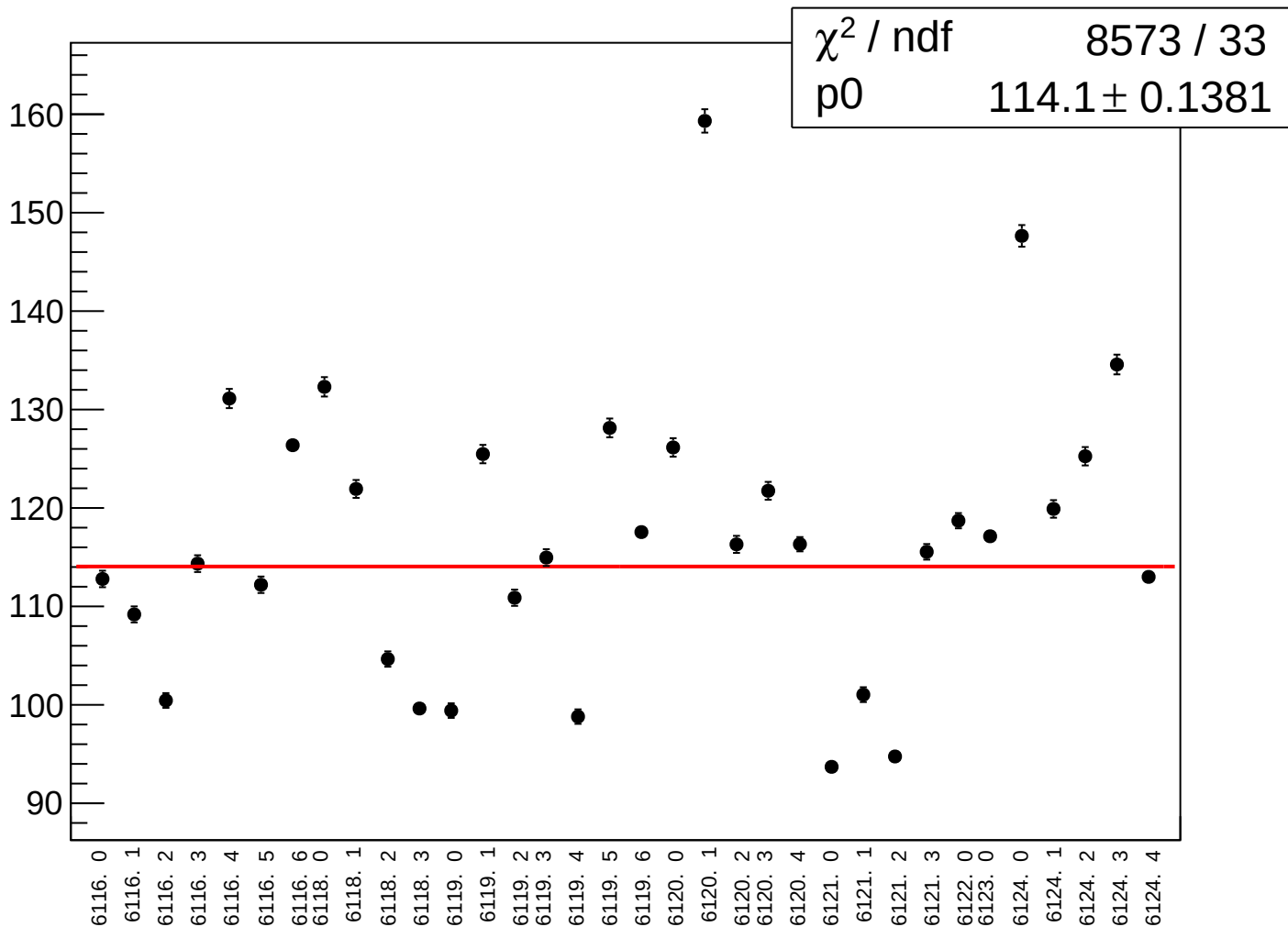
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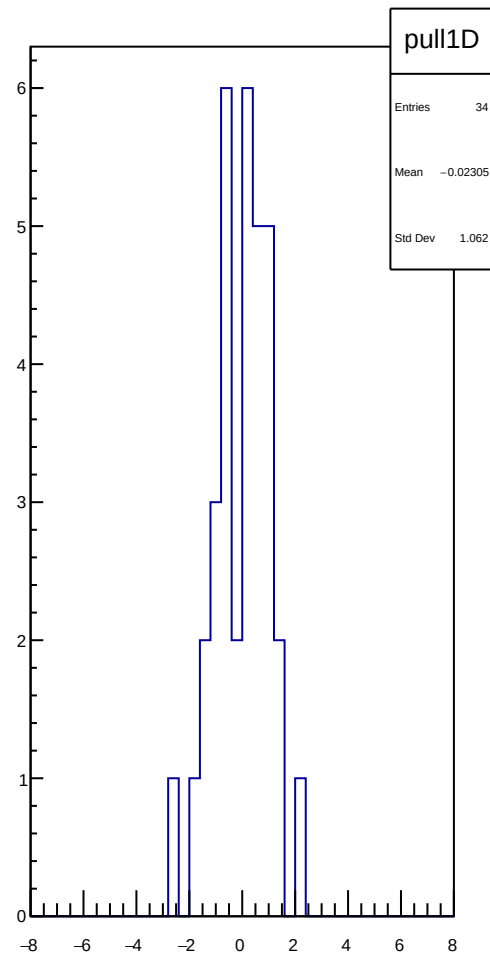
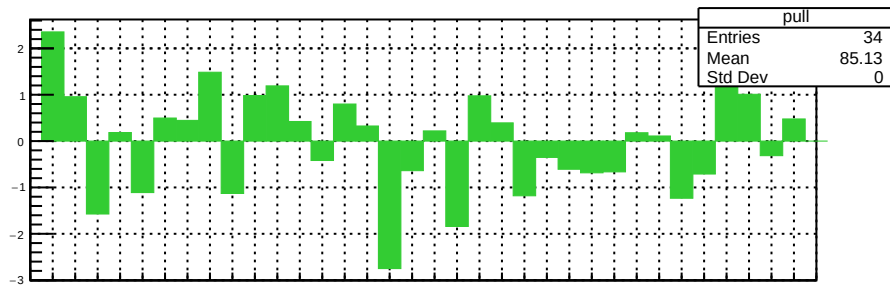
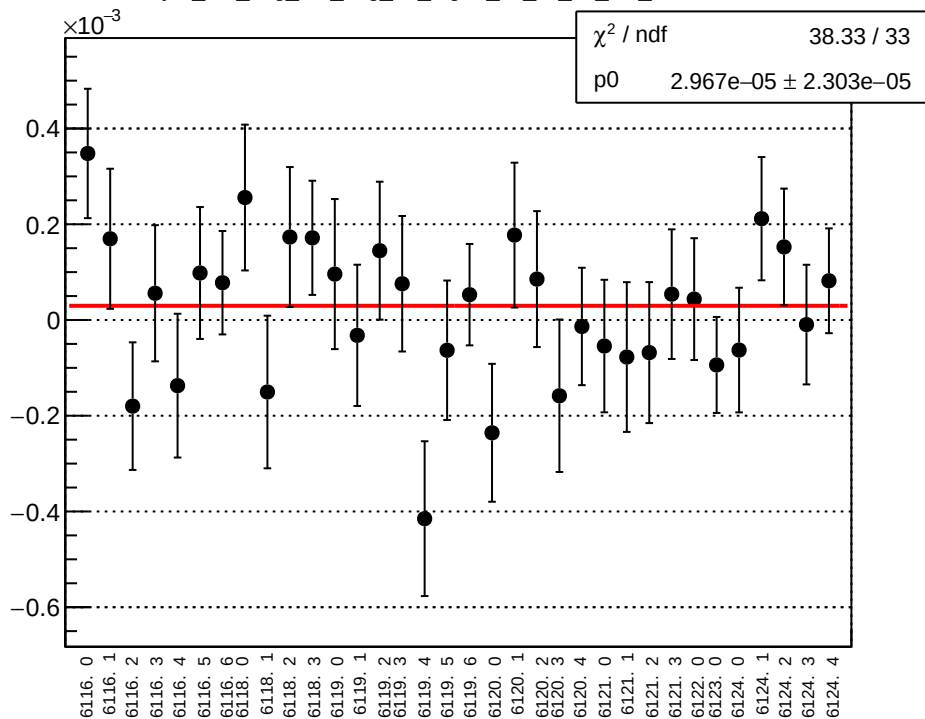
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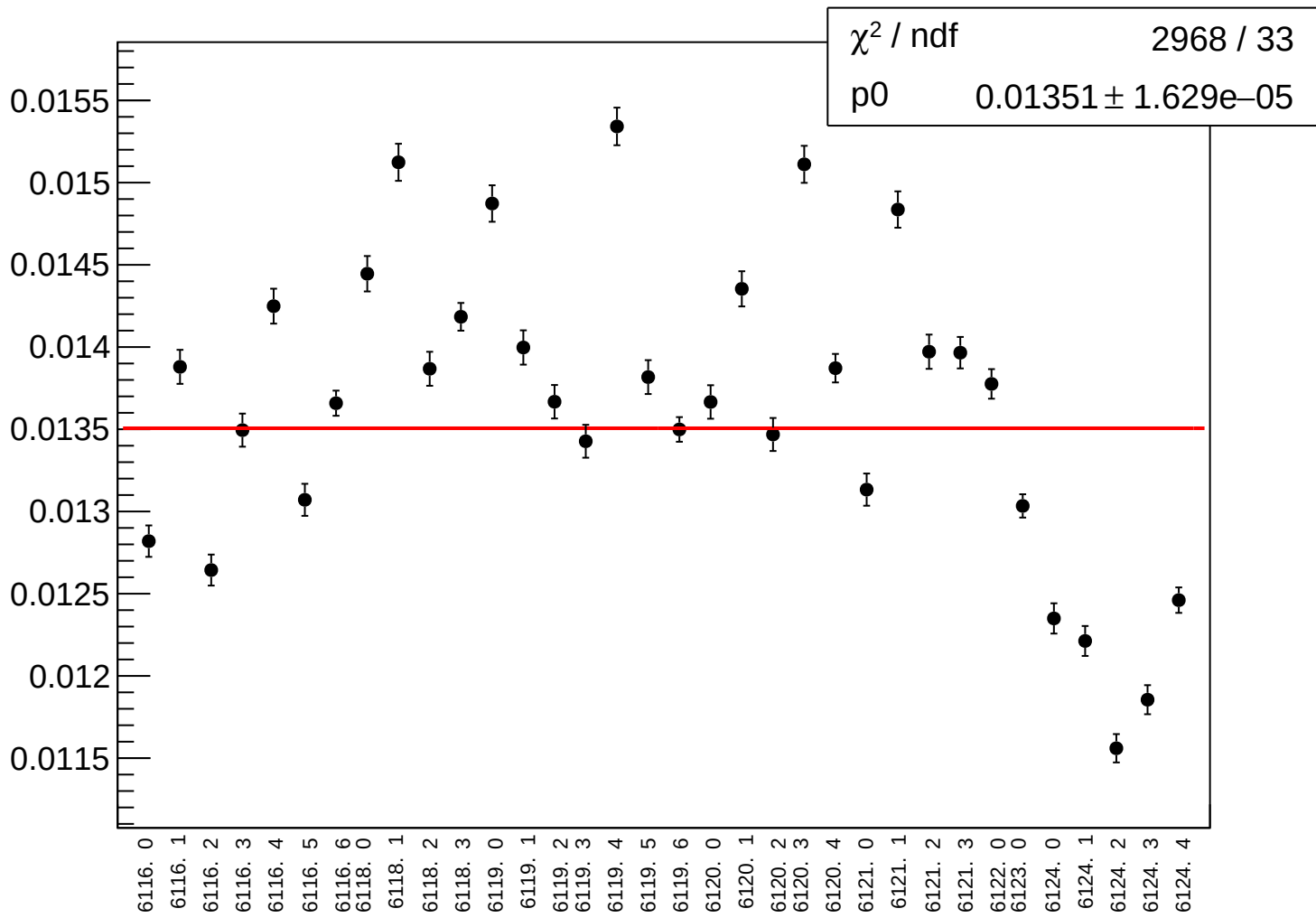
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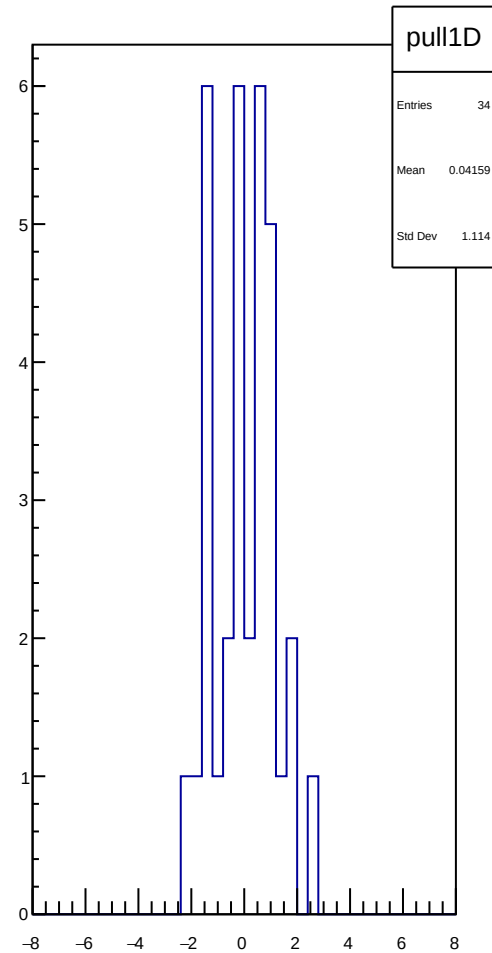
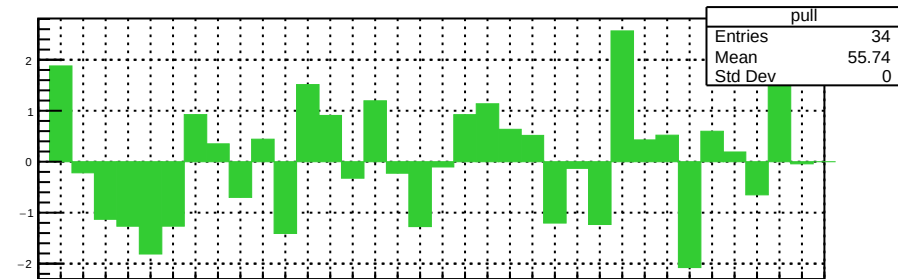
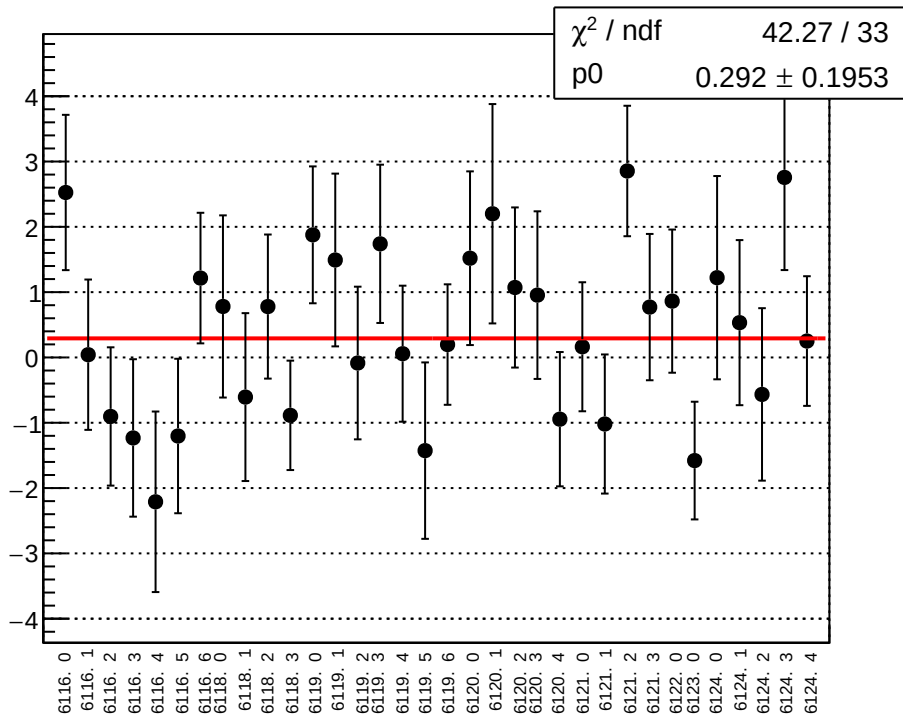
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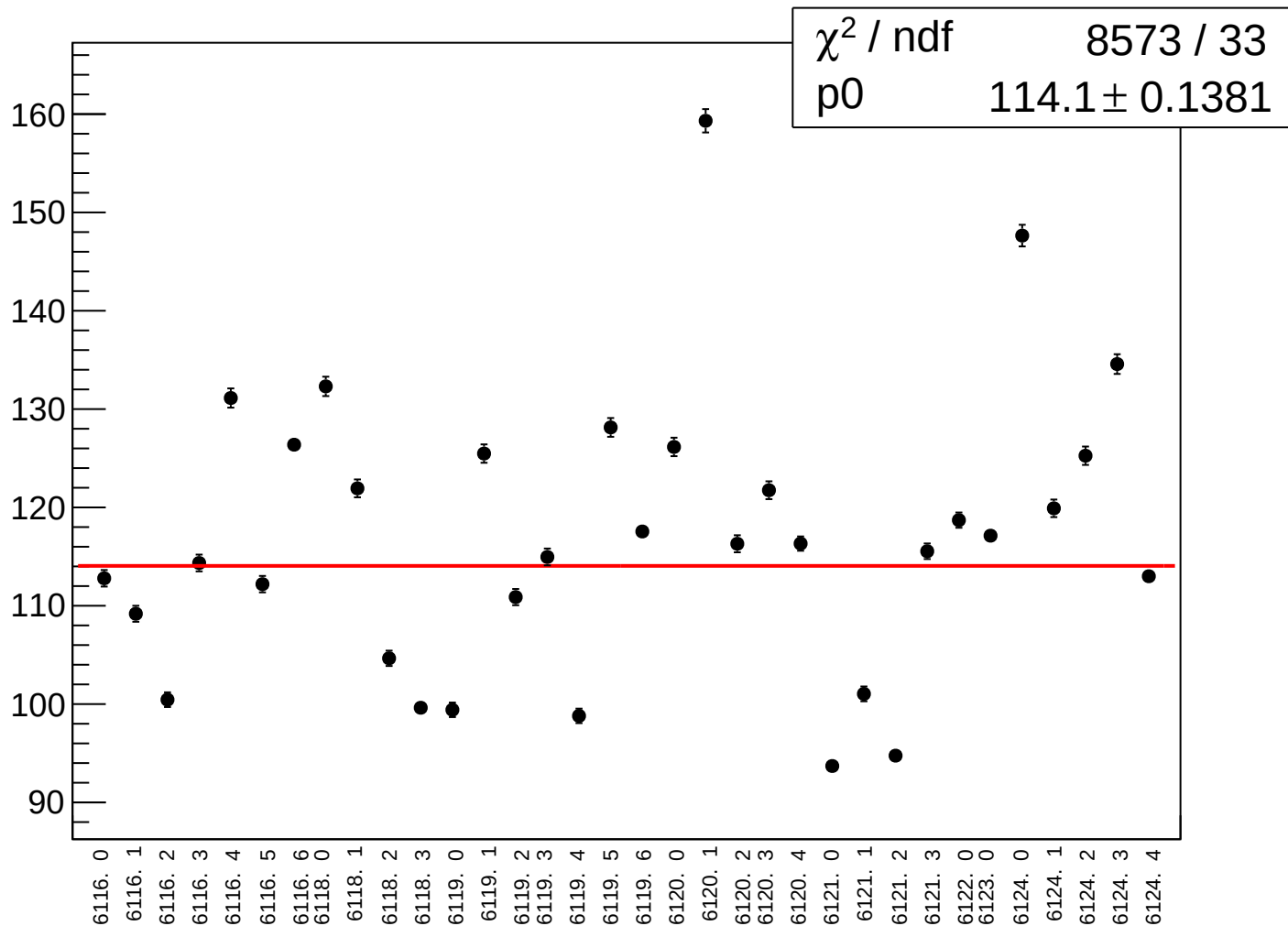
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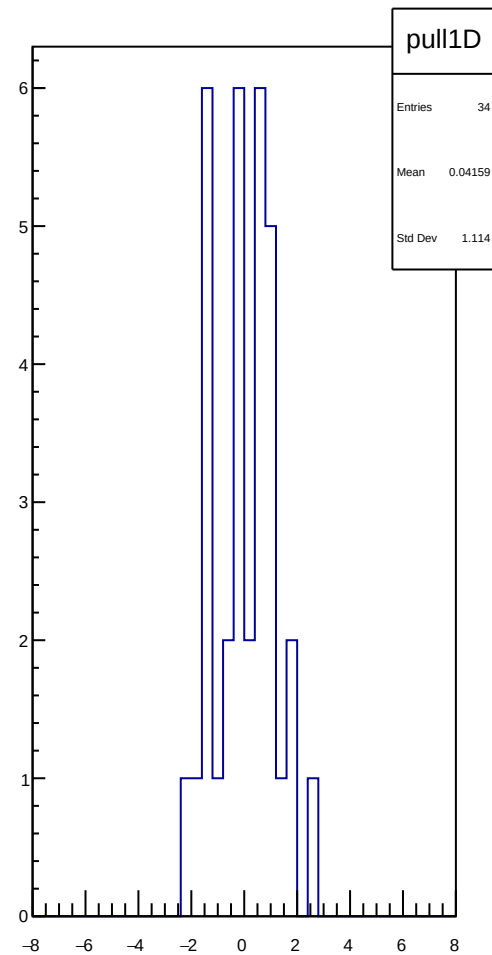
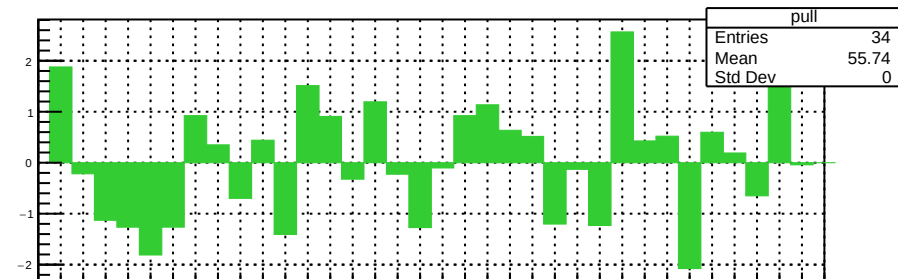
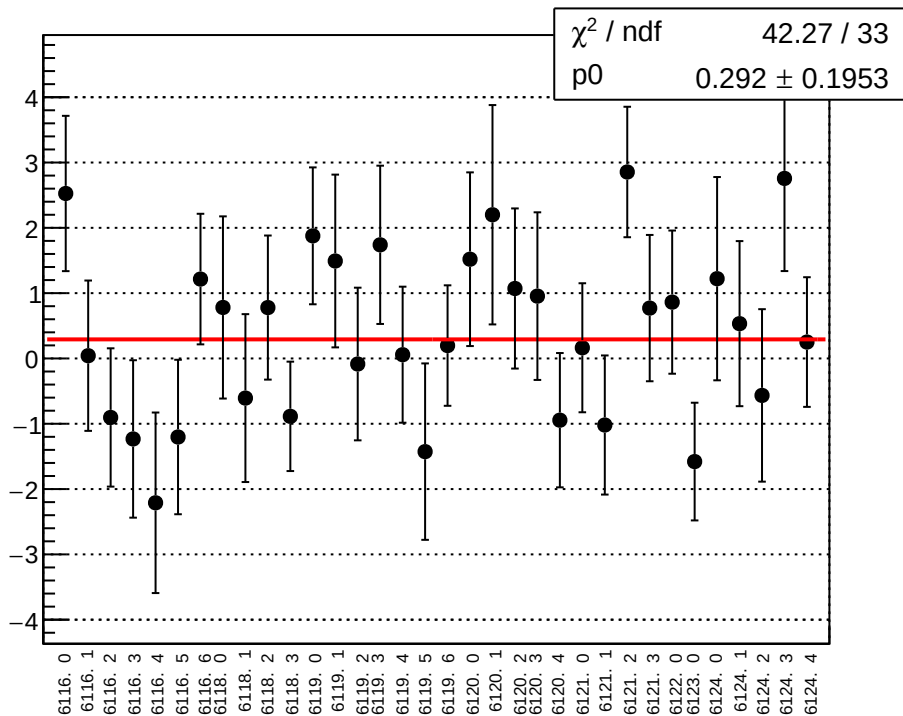
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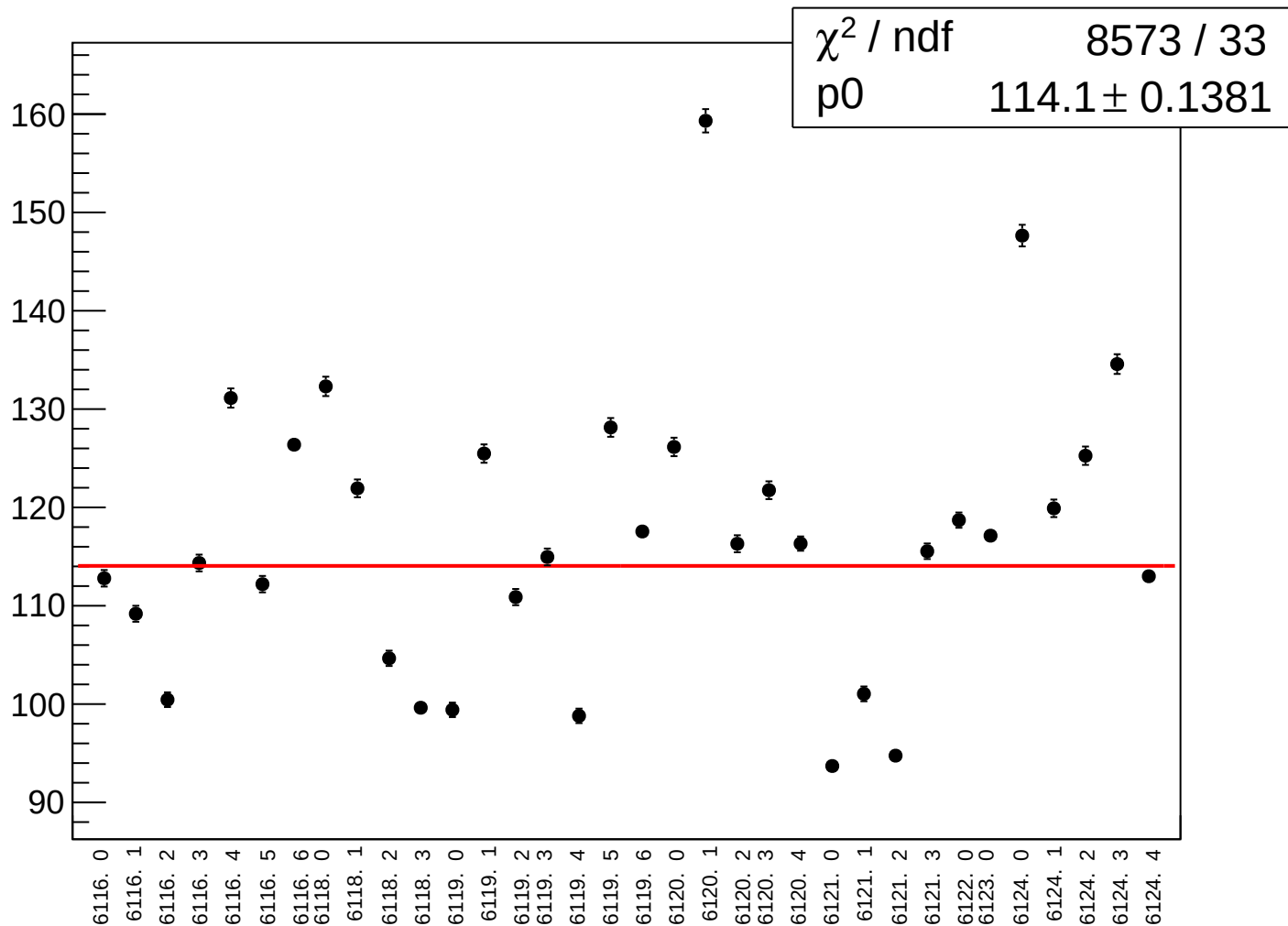
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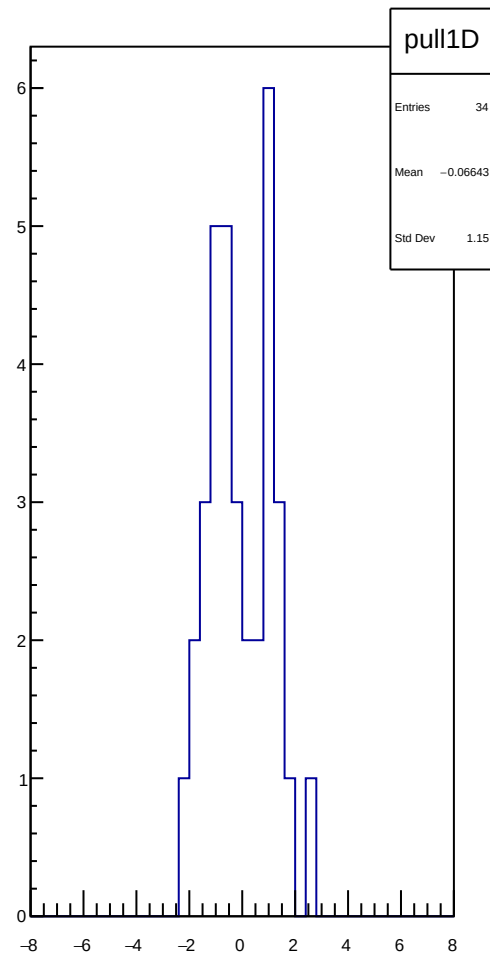
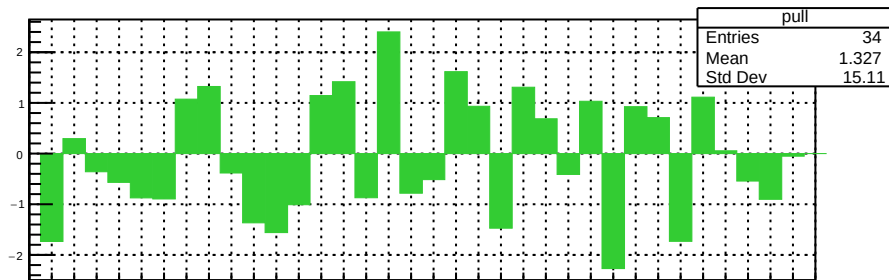
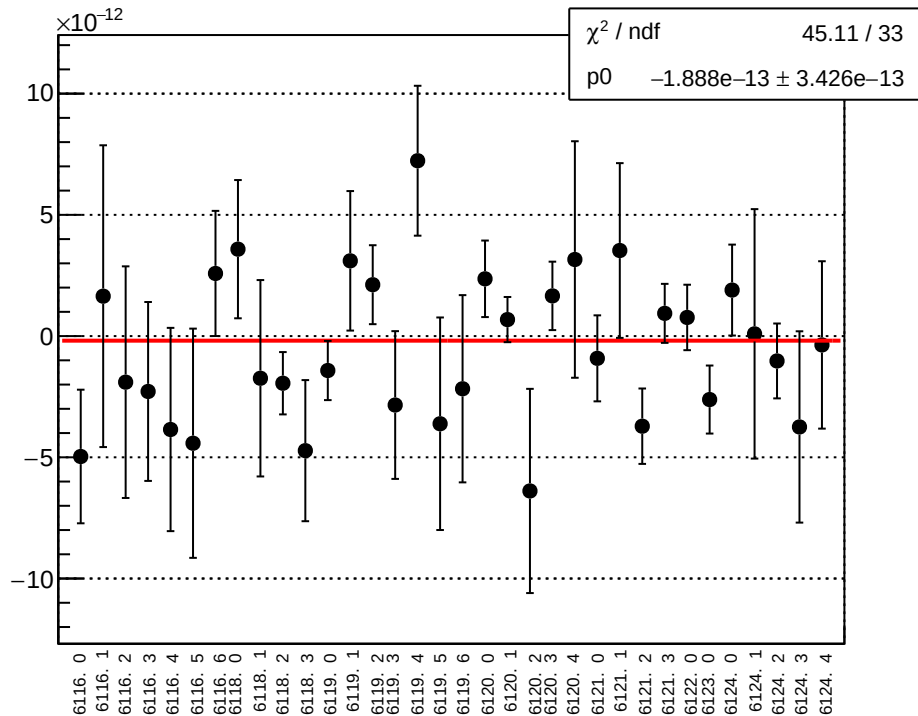
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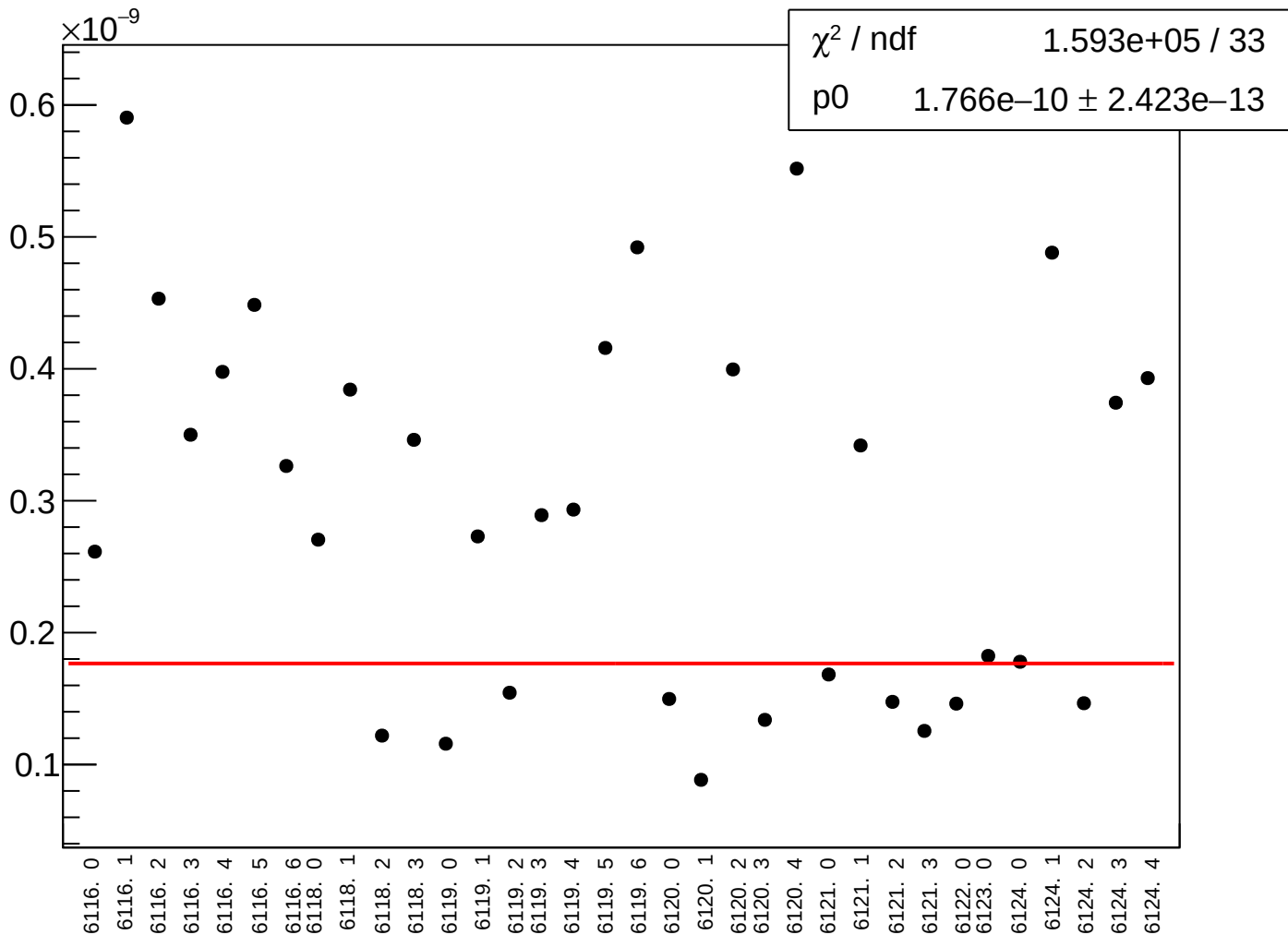
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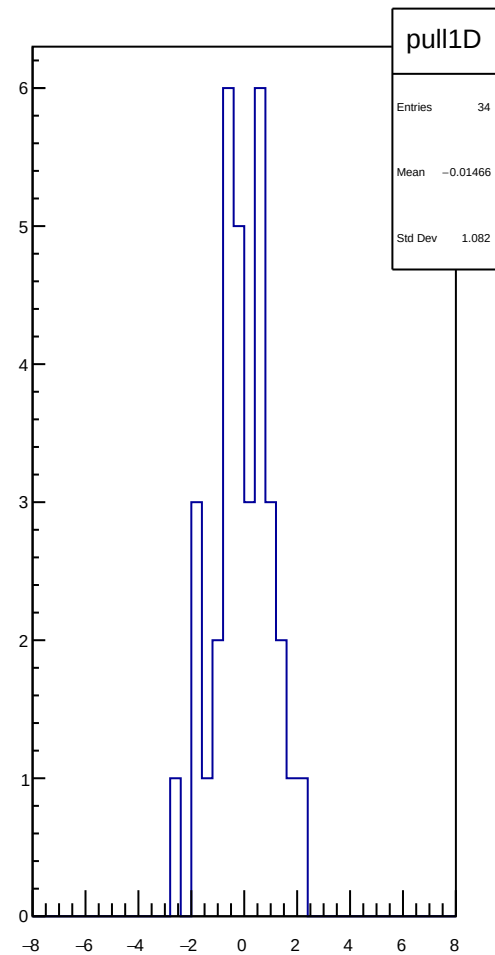
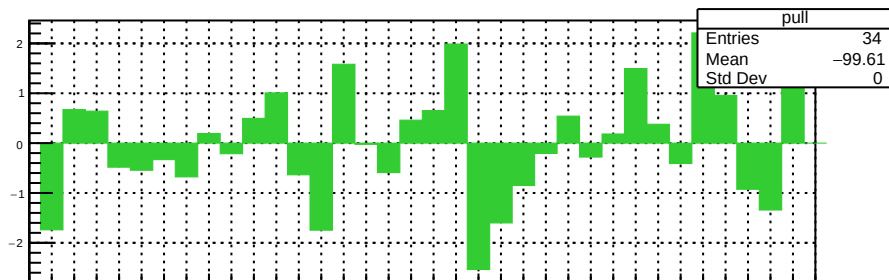
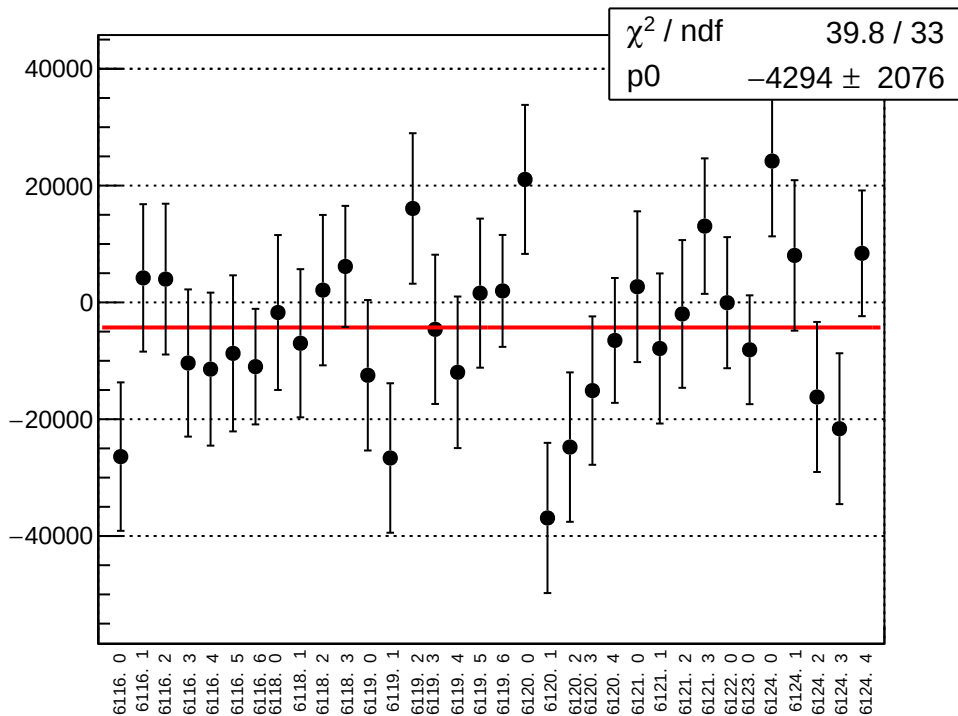
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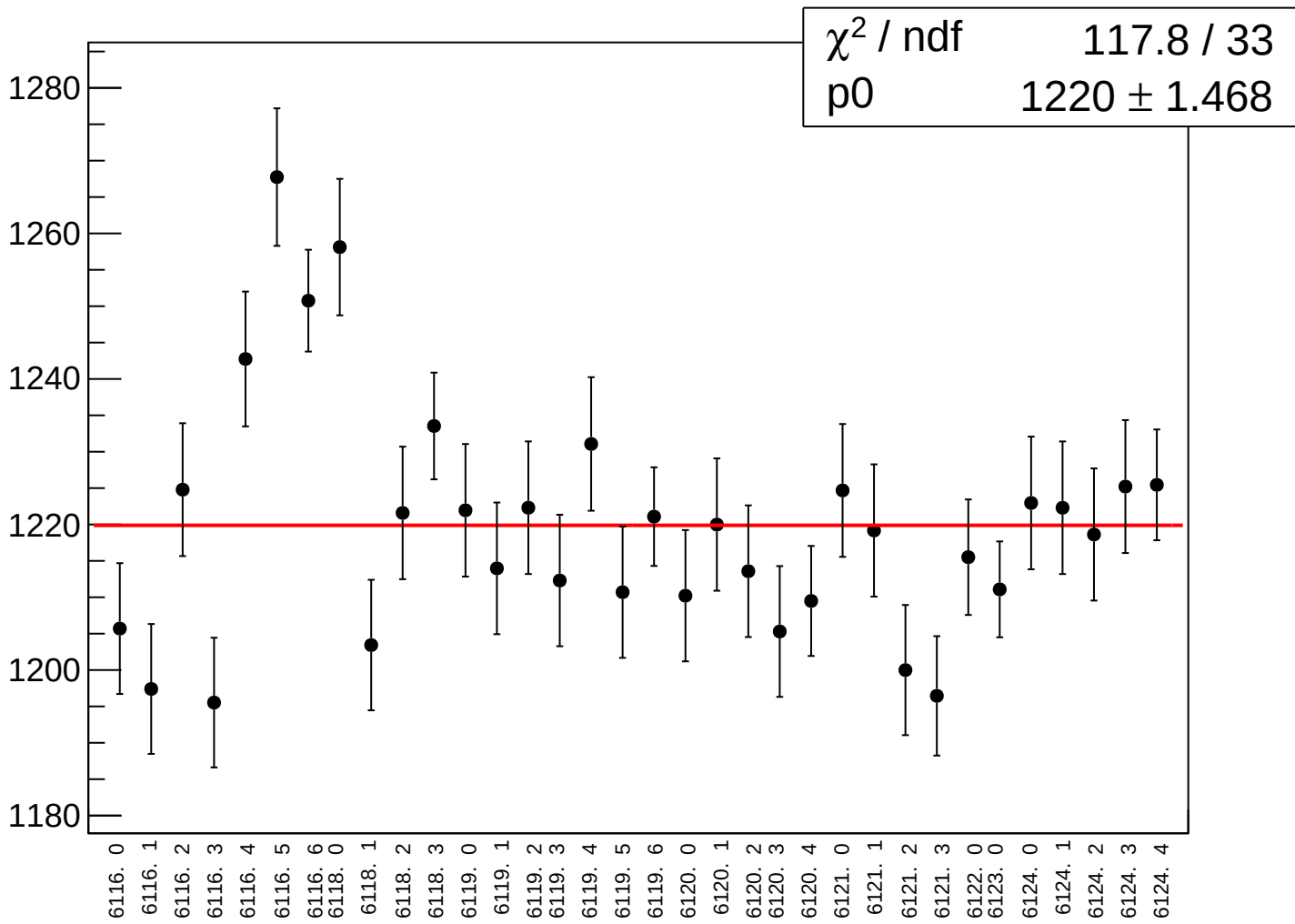
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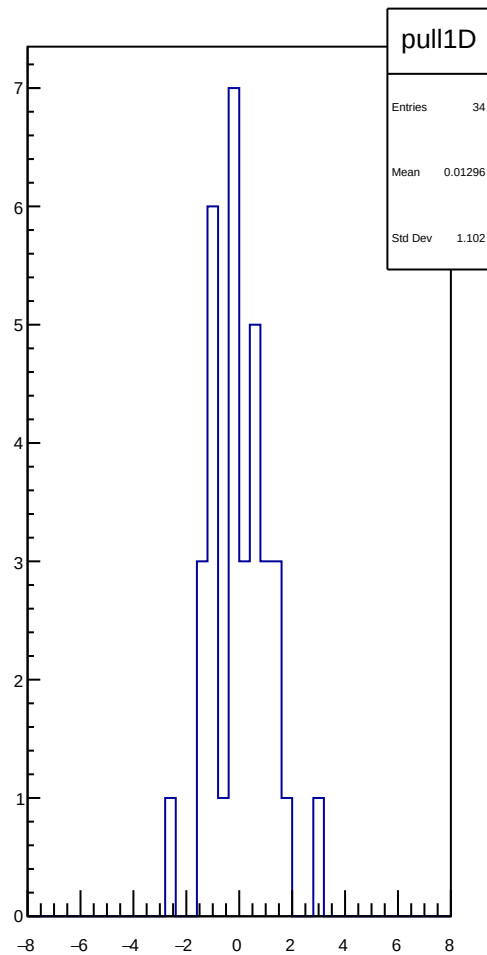
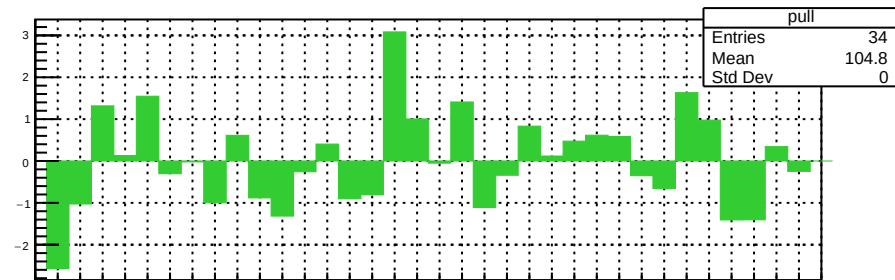
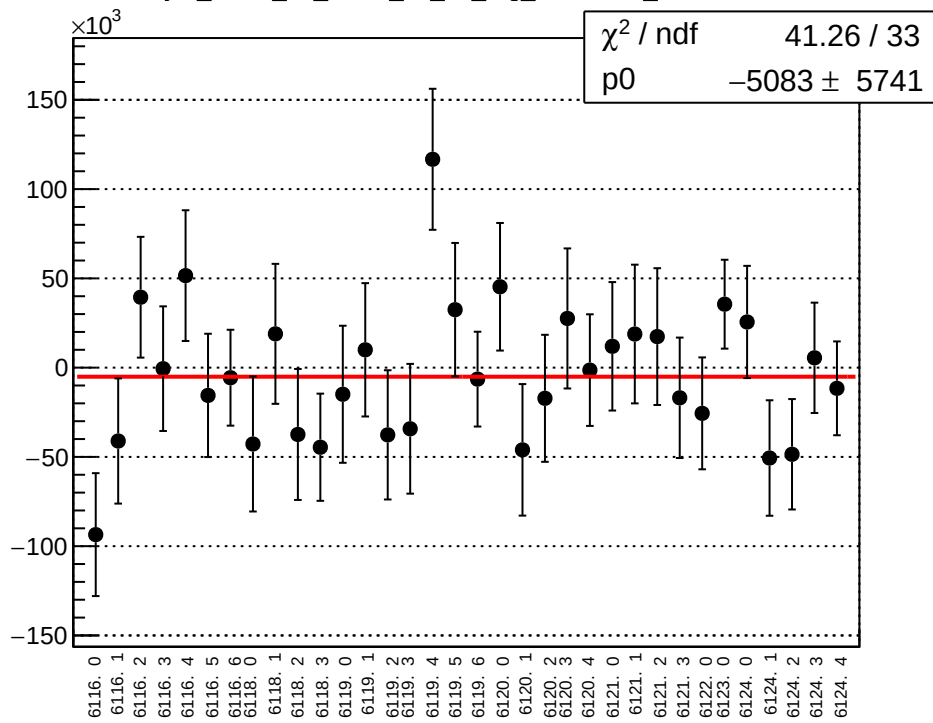
reg_asym_atl1r2_dd_atl2r1_dd_dd_mean vs run



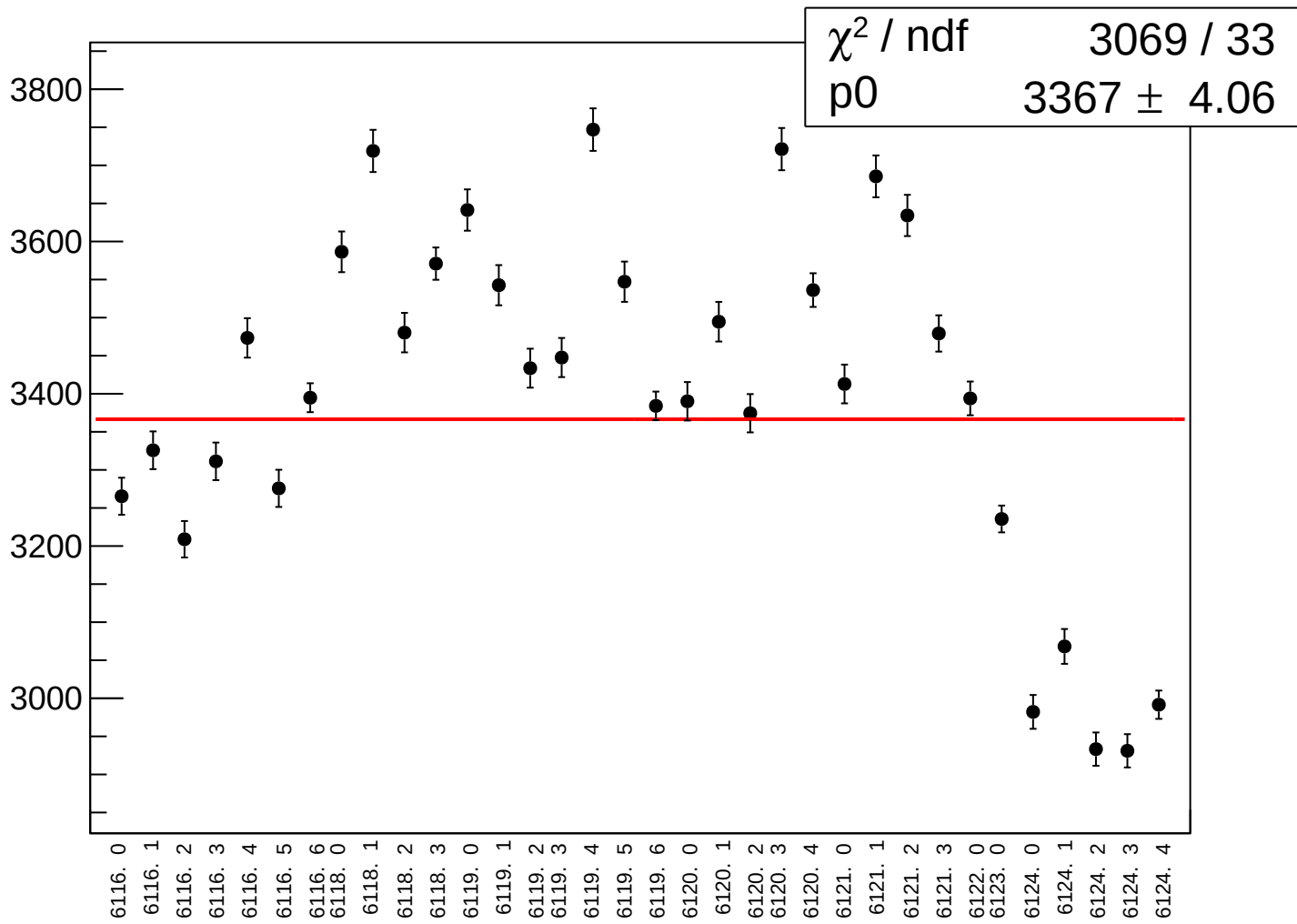
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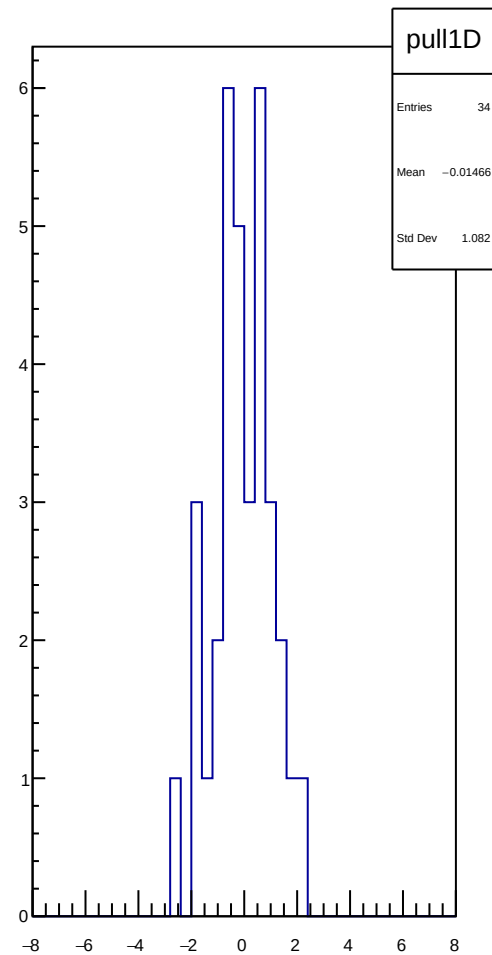
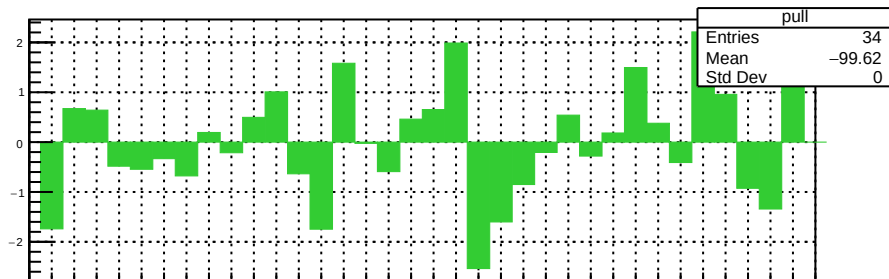
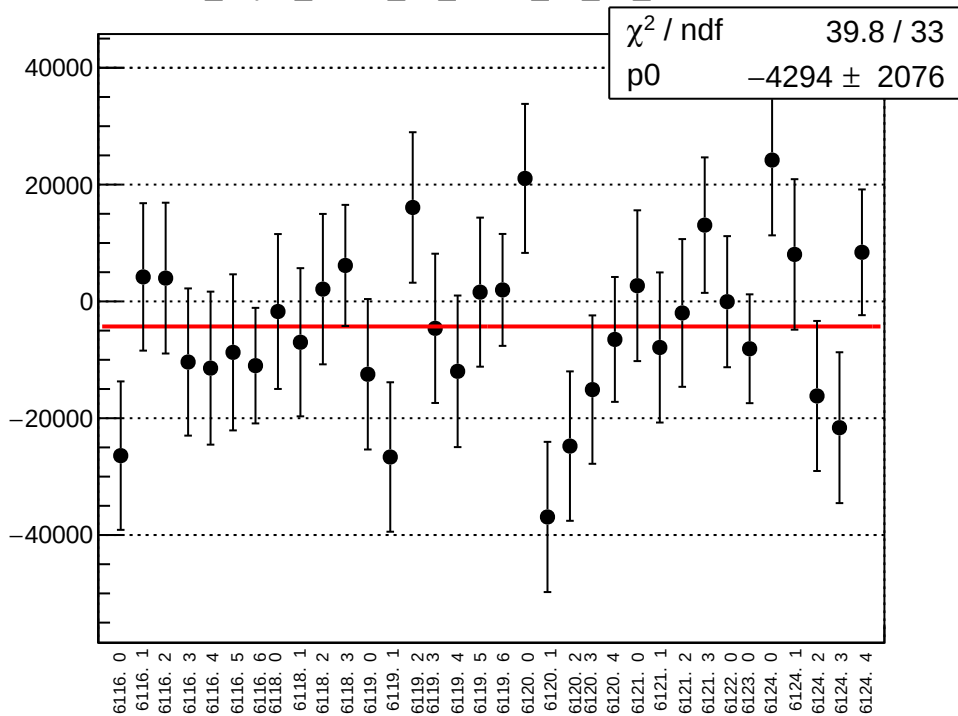
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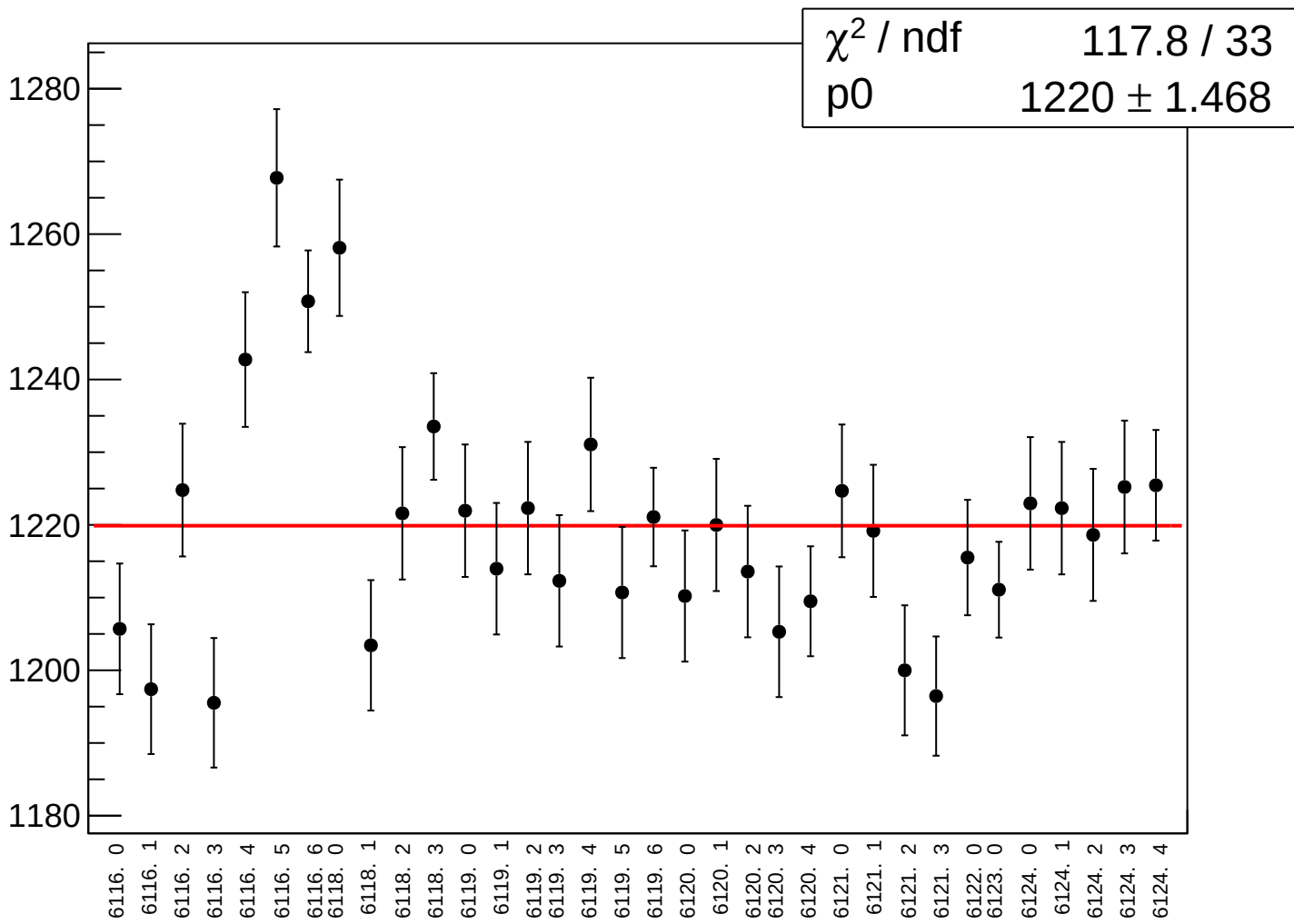
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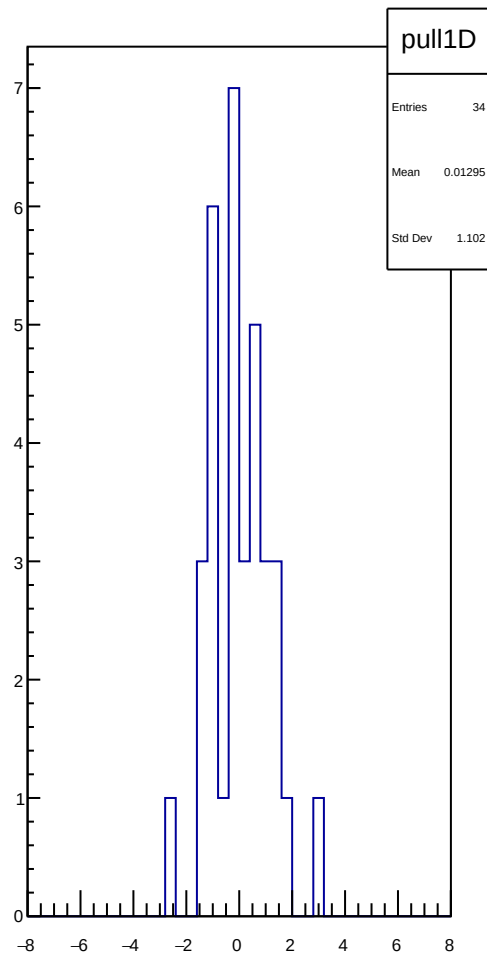
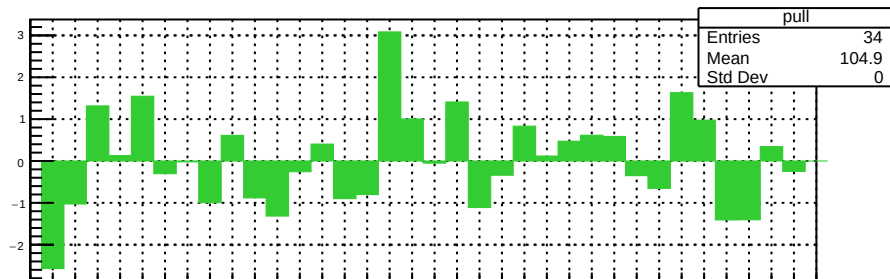
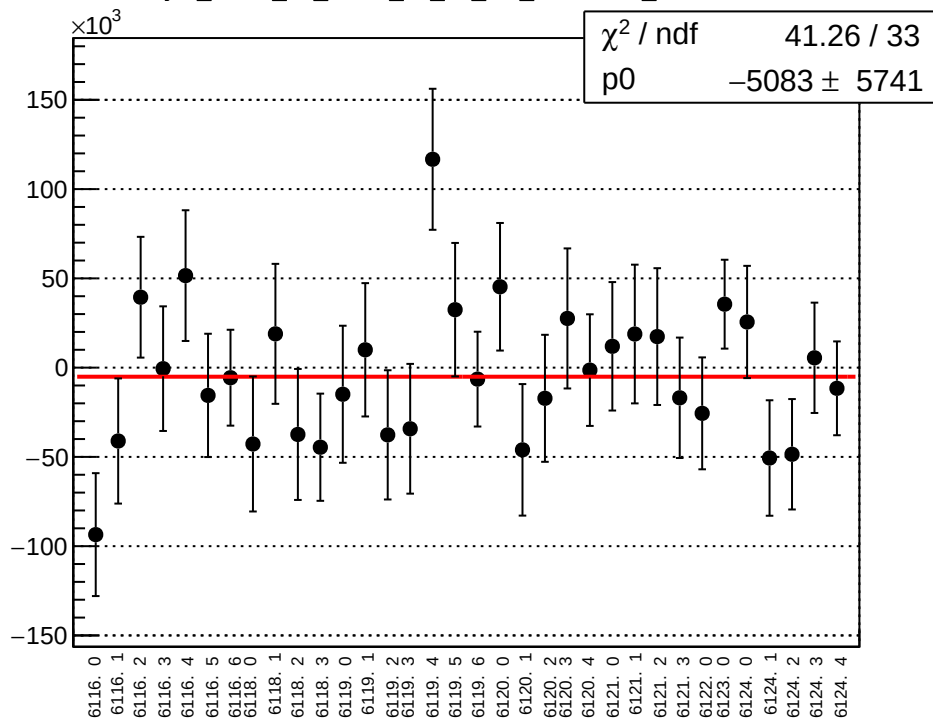
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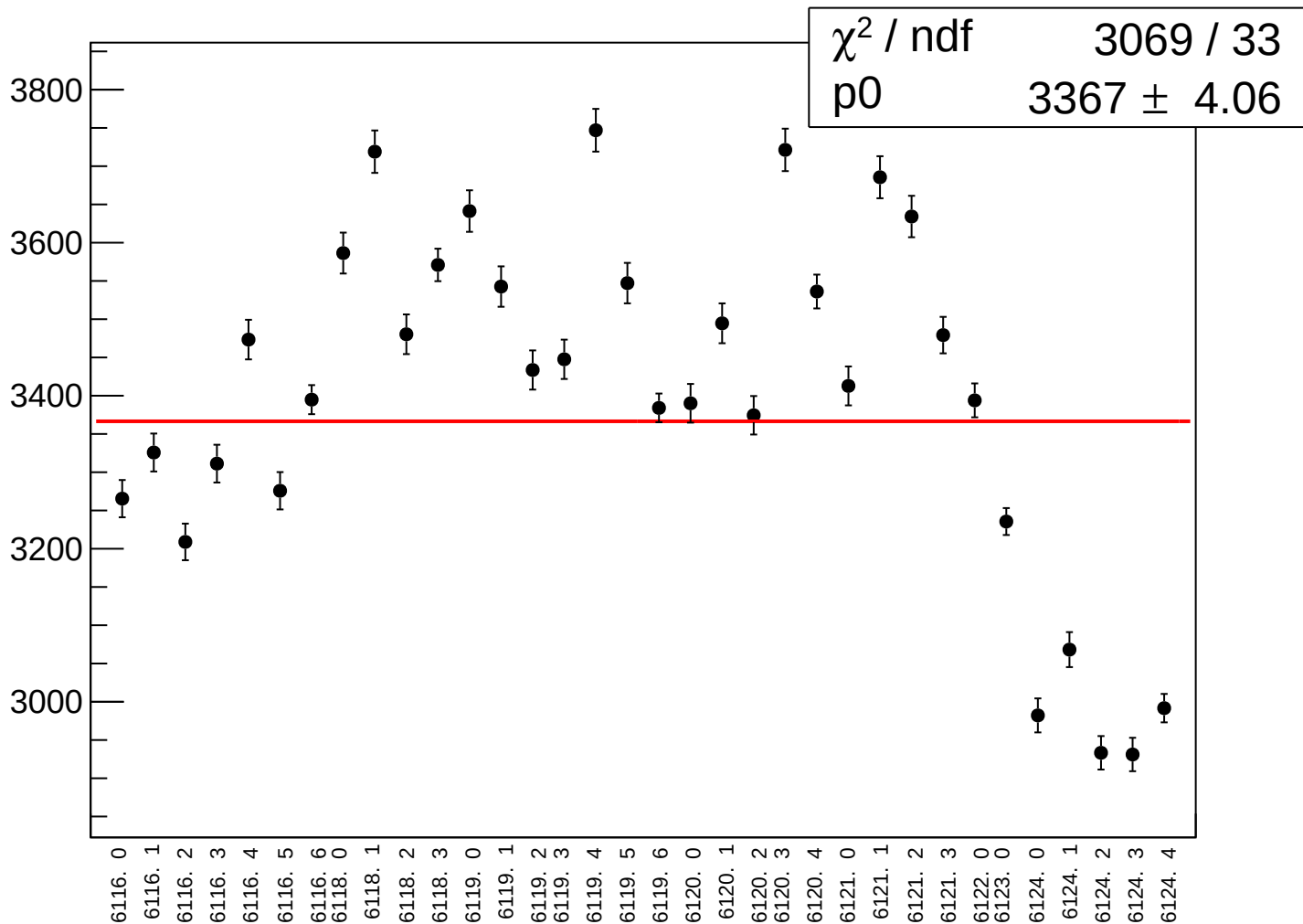
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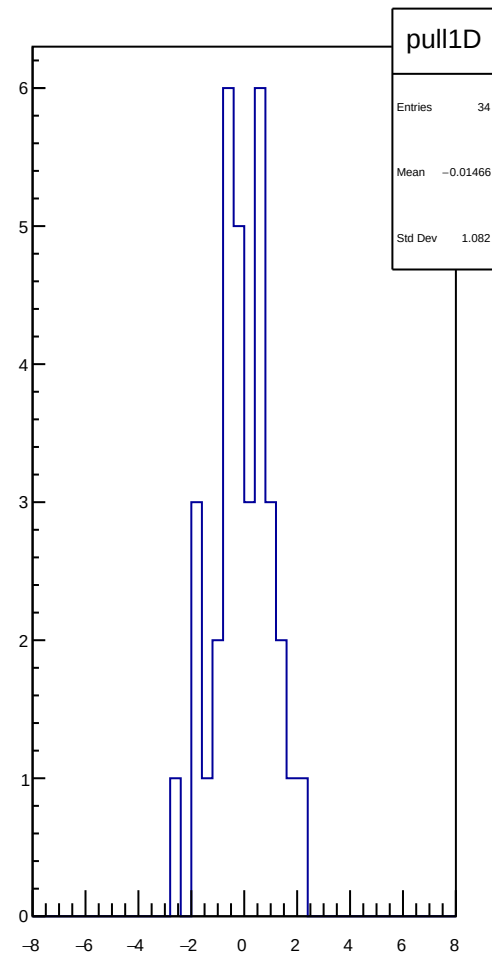
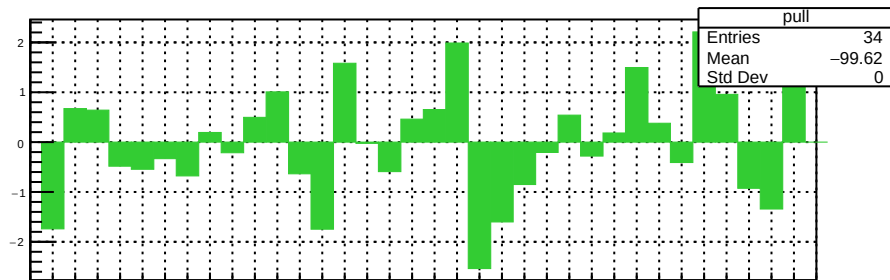
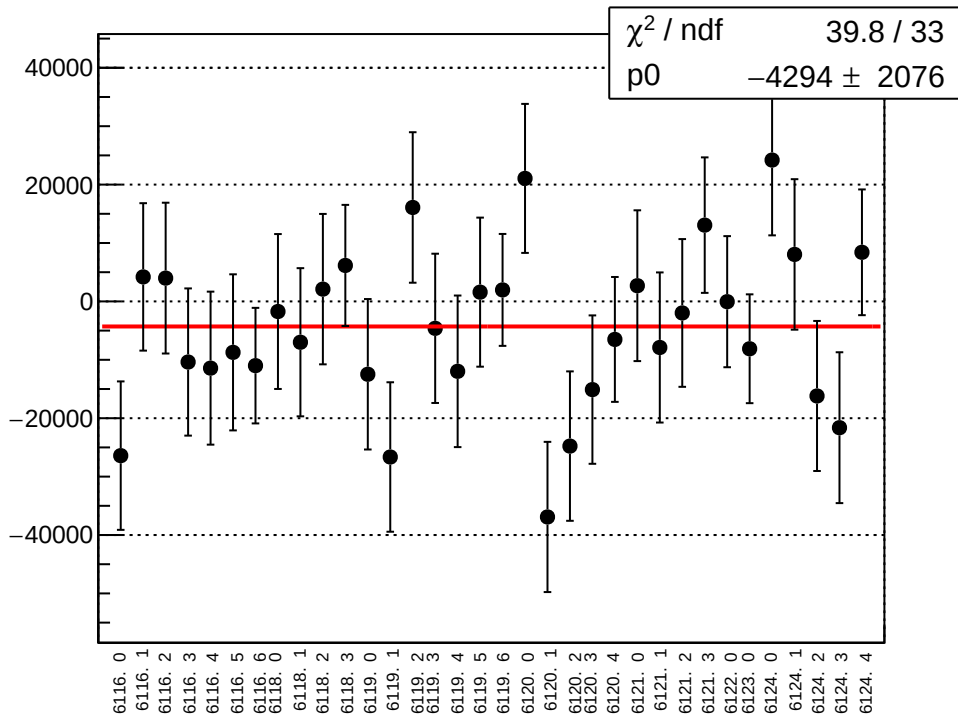
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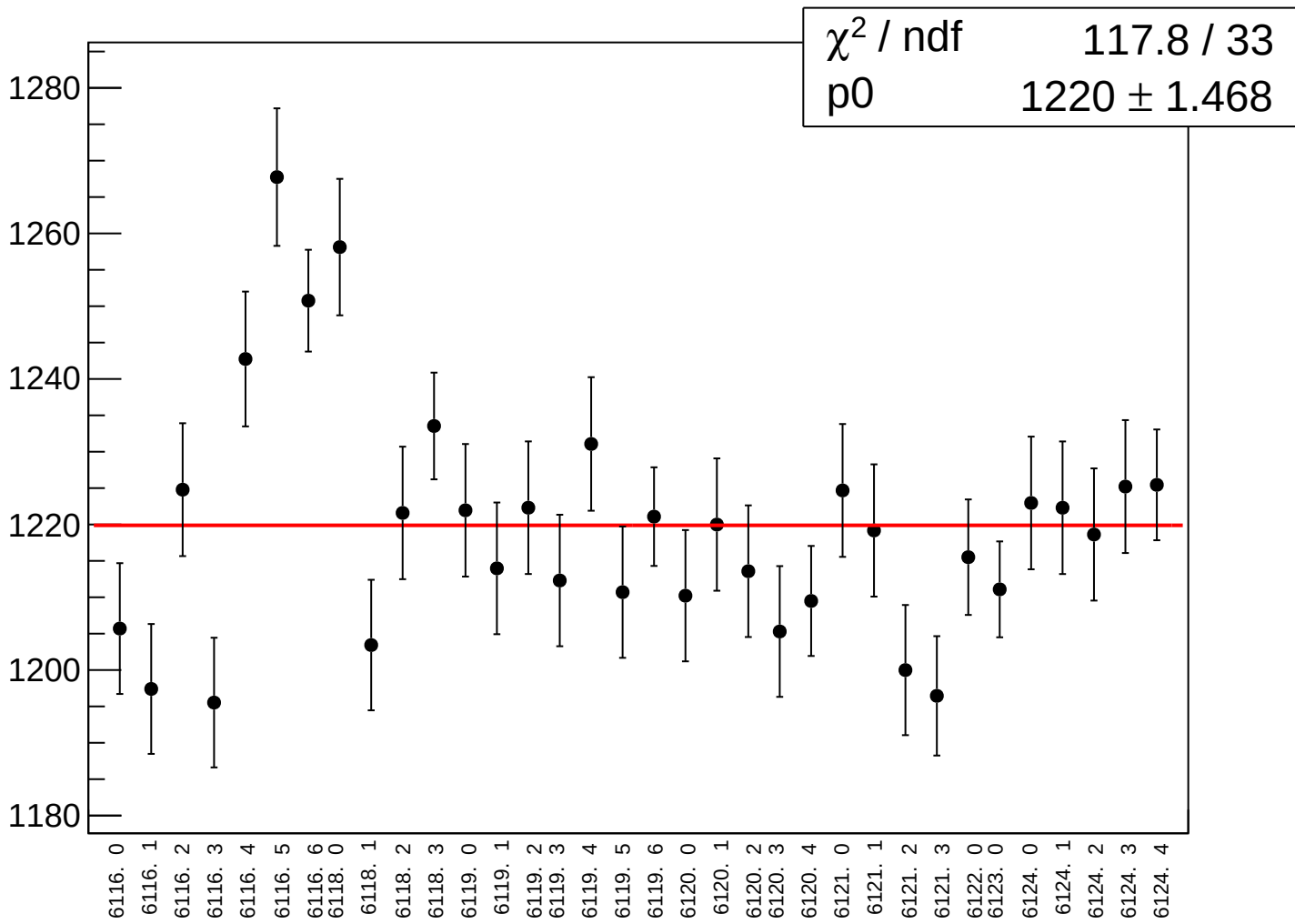
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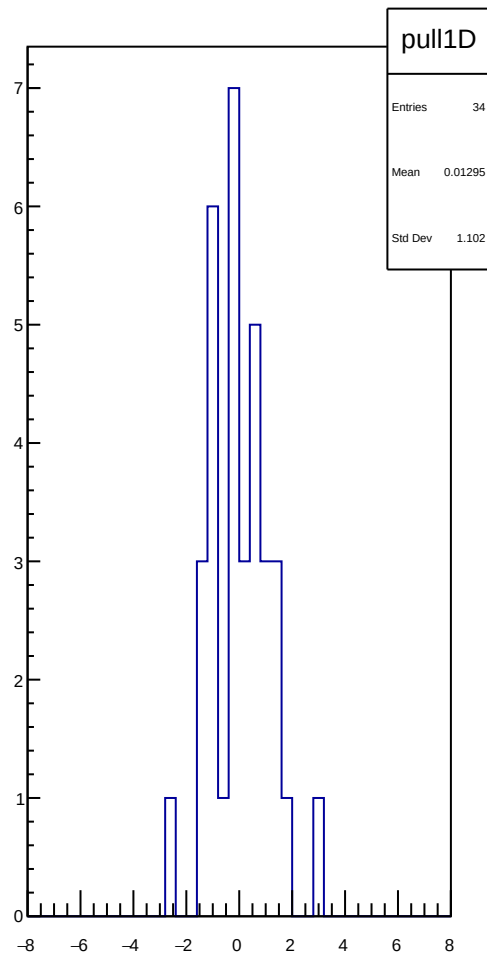
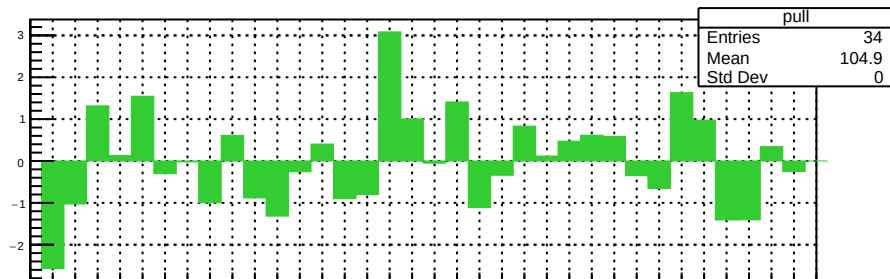
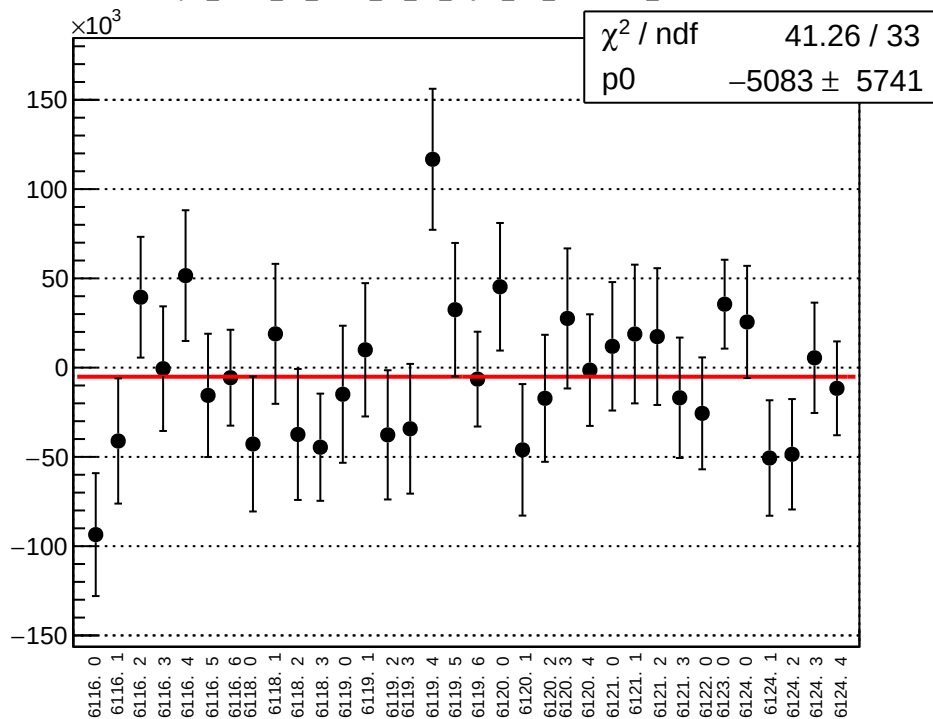
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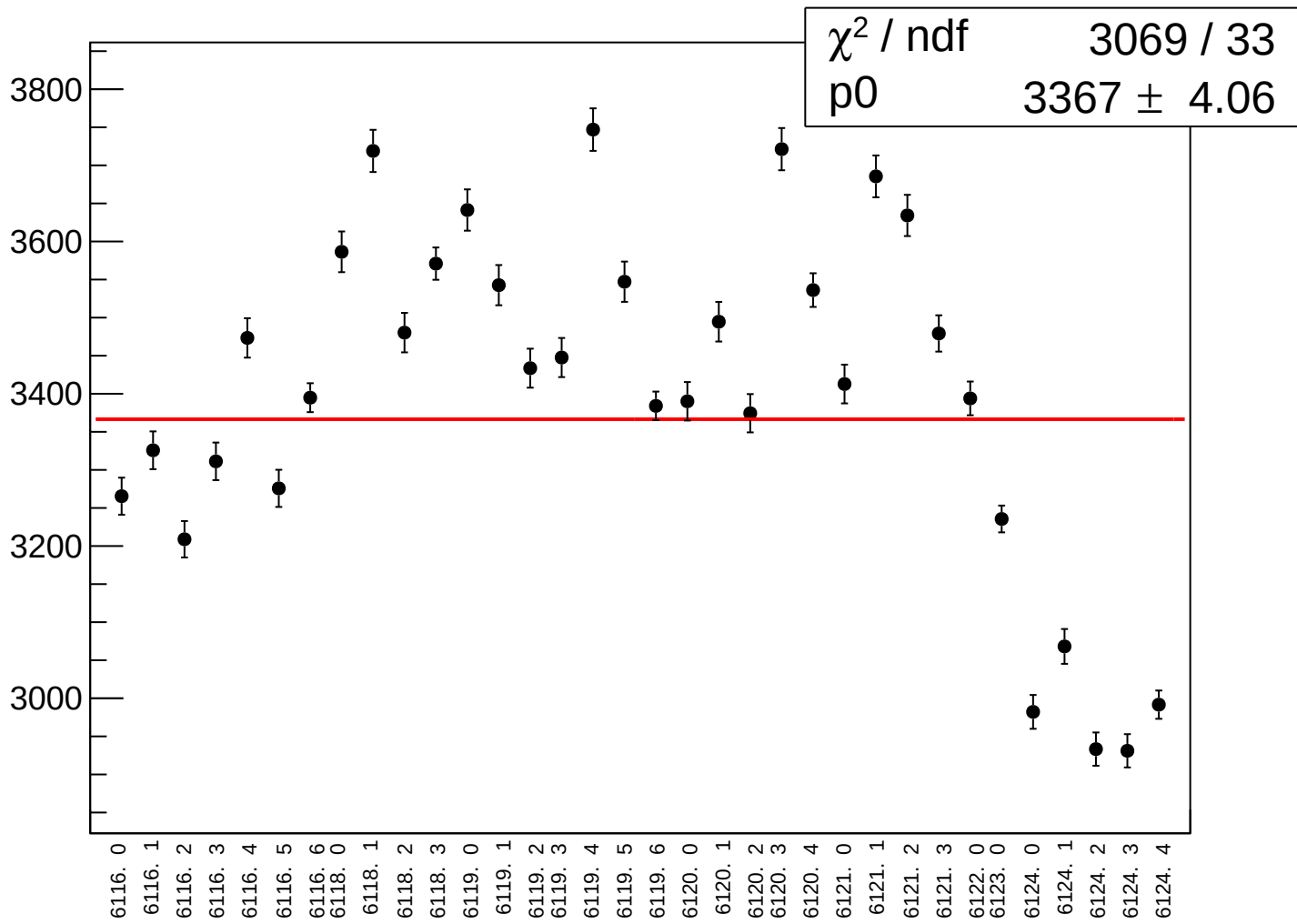
eigen_cor_asym_atl1r2_dd_atl2r1_dd_dd_rms vs run



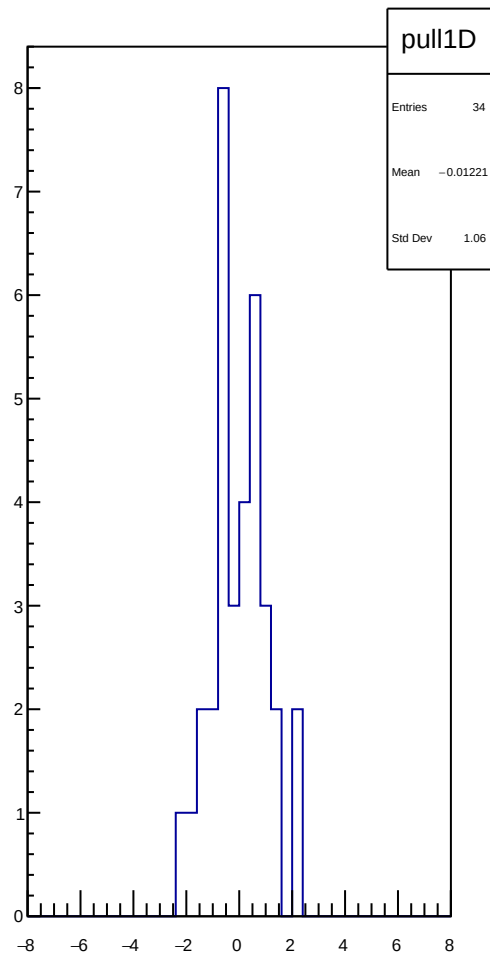
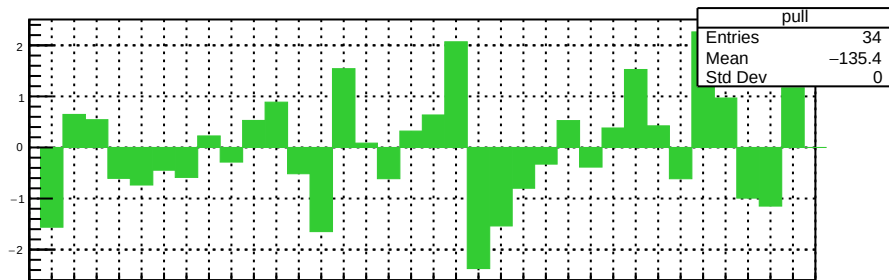
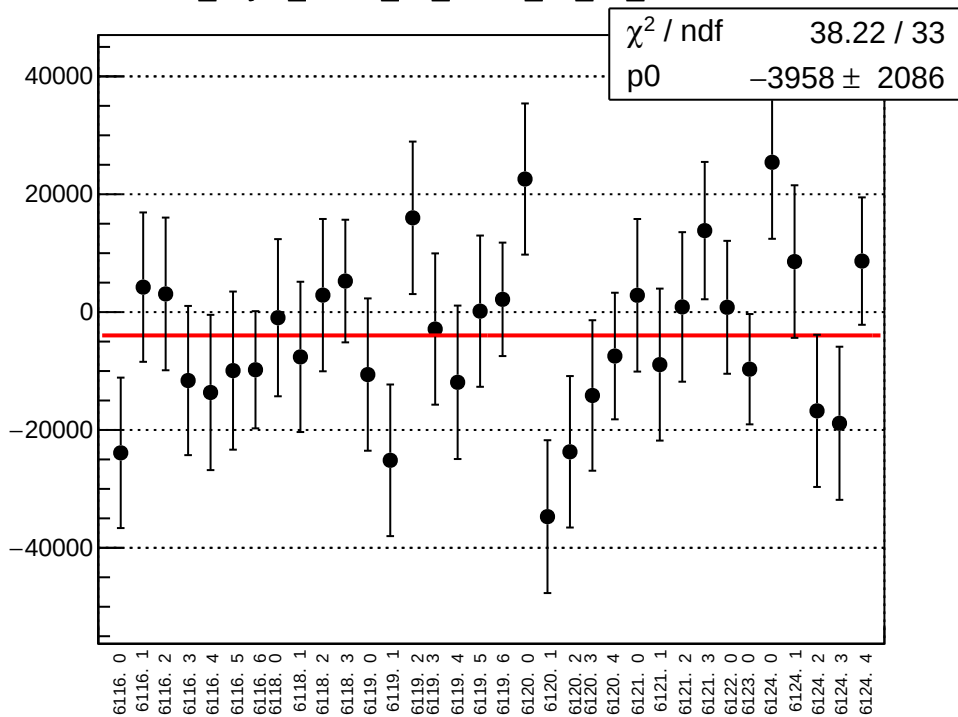
asym_atl1r2_dd_atl2r1_dd_dd_eigen_cor_correction_mean vs run



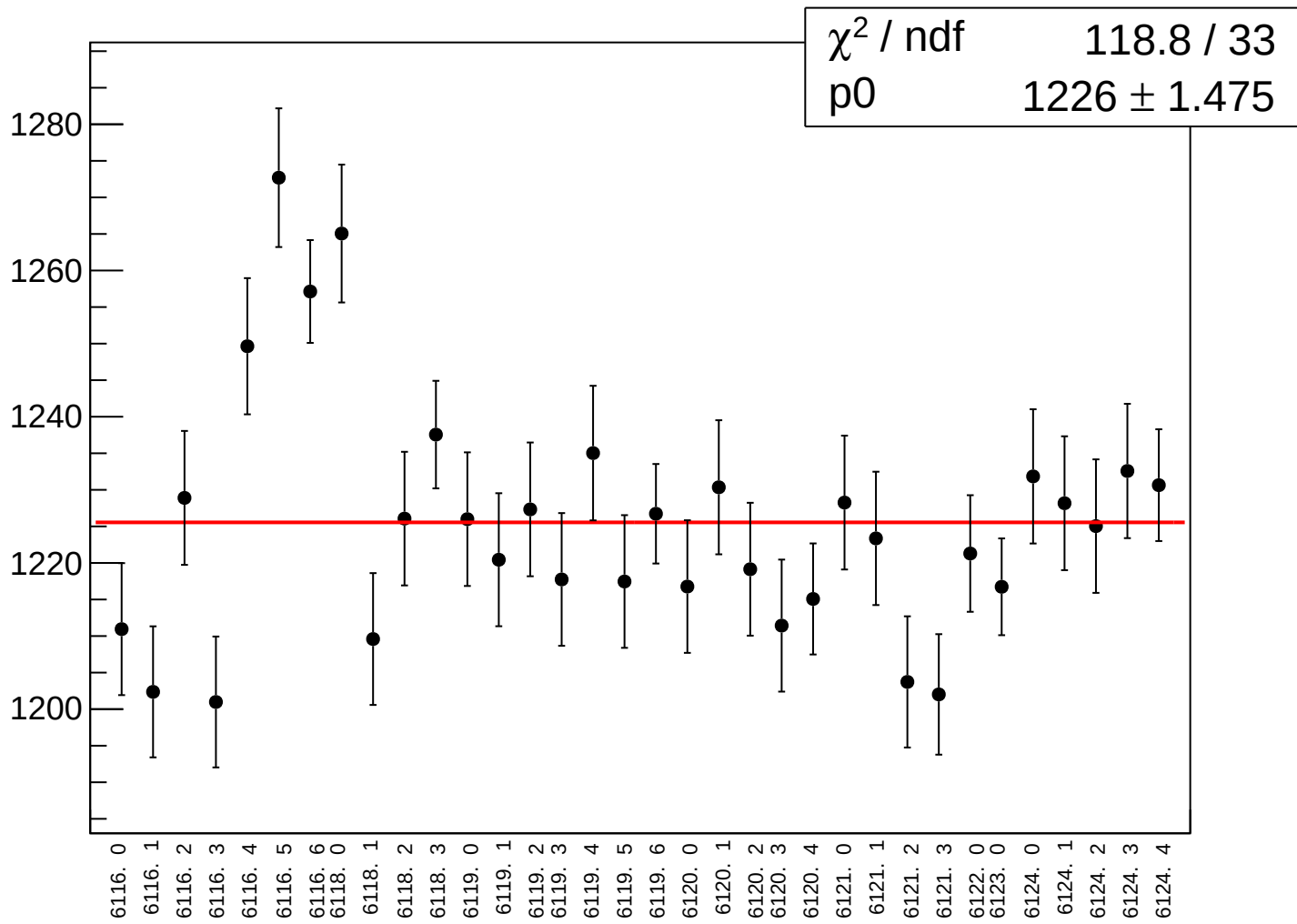
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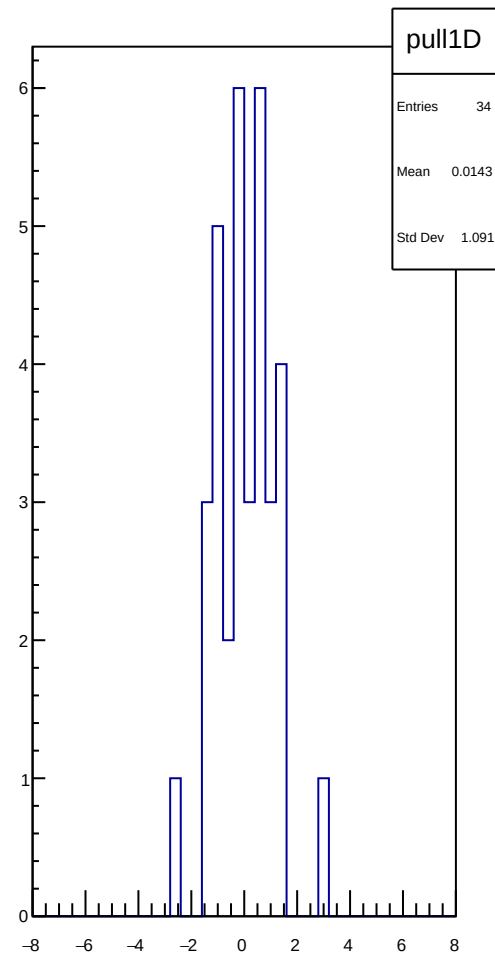
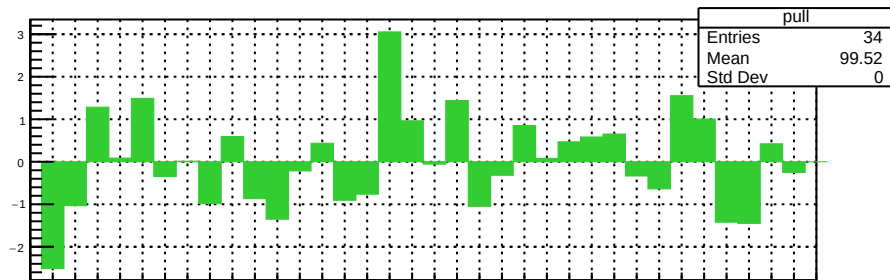
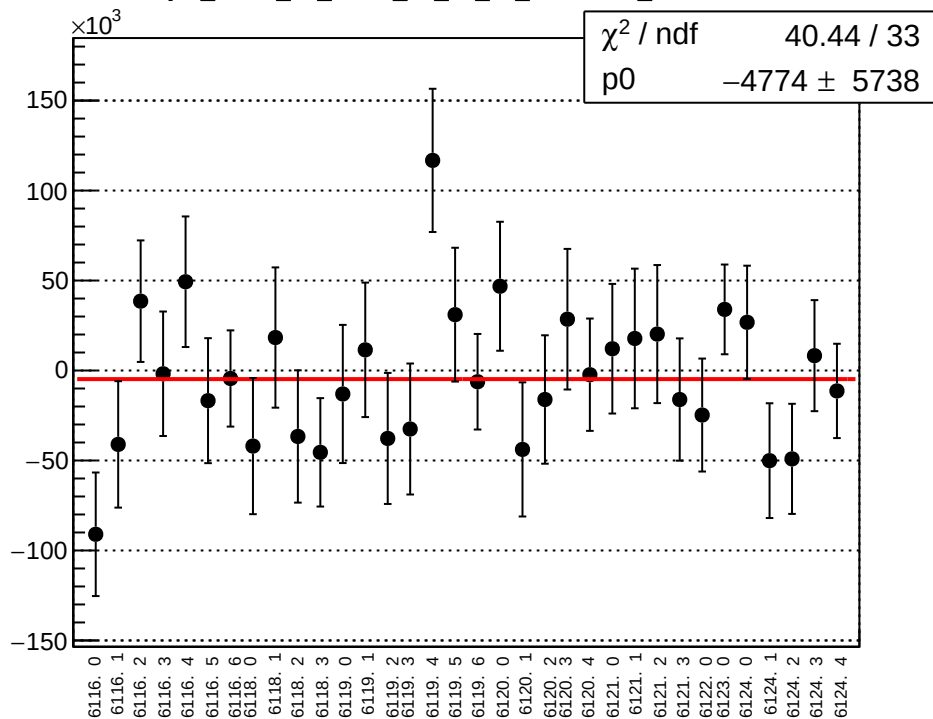
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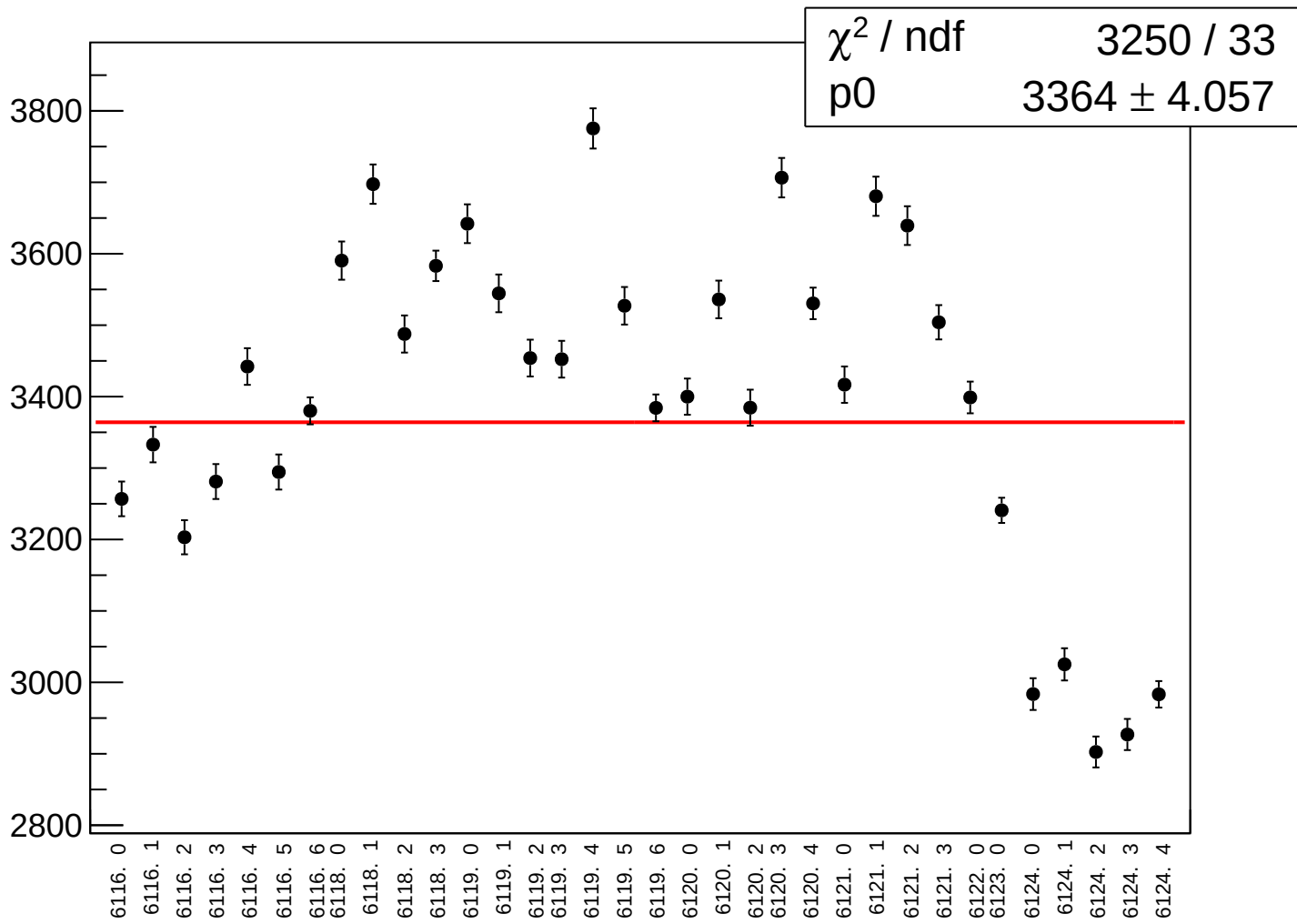
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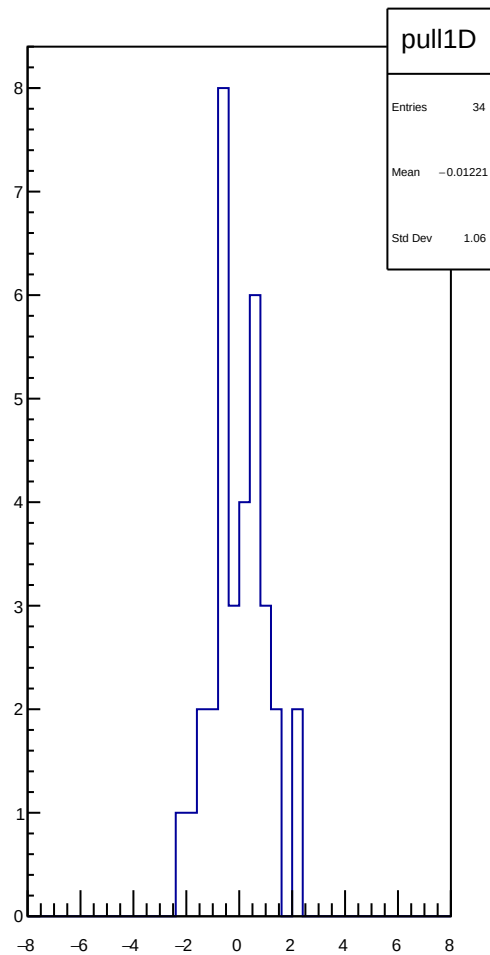
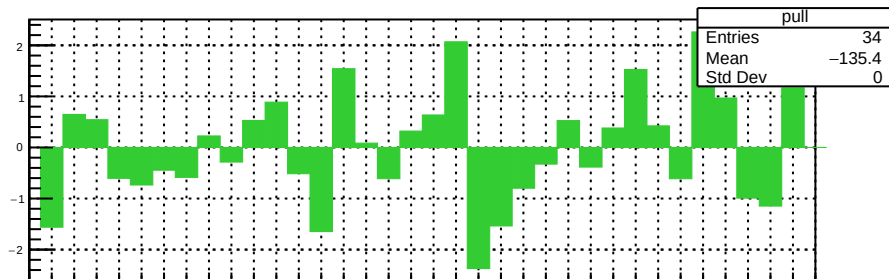
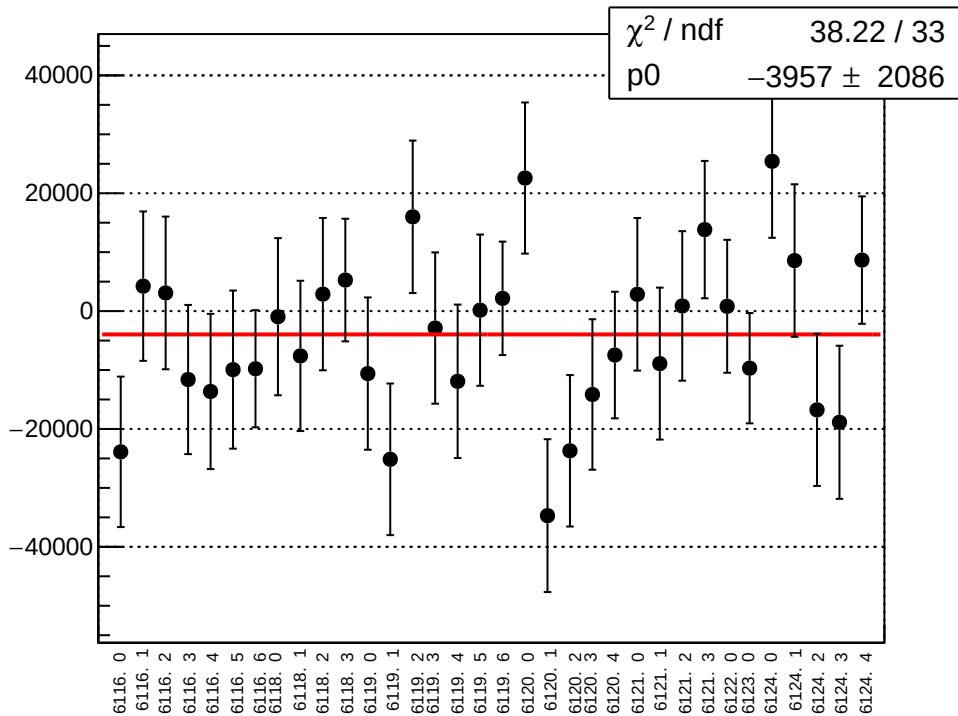
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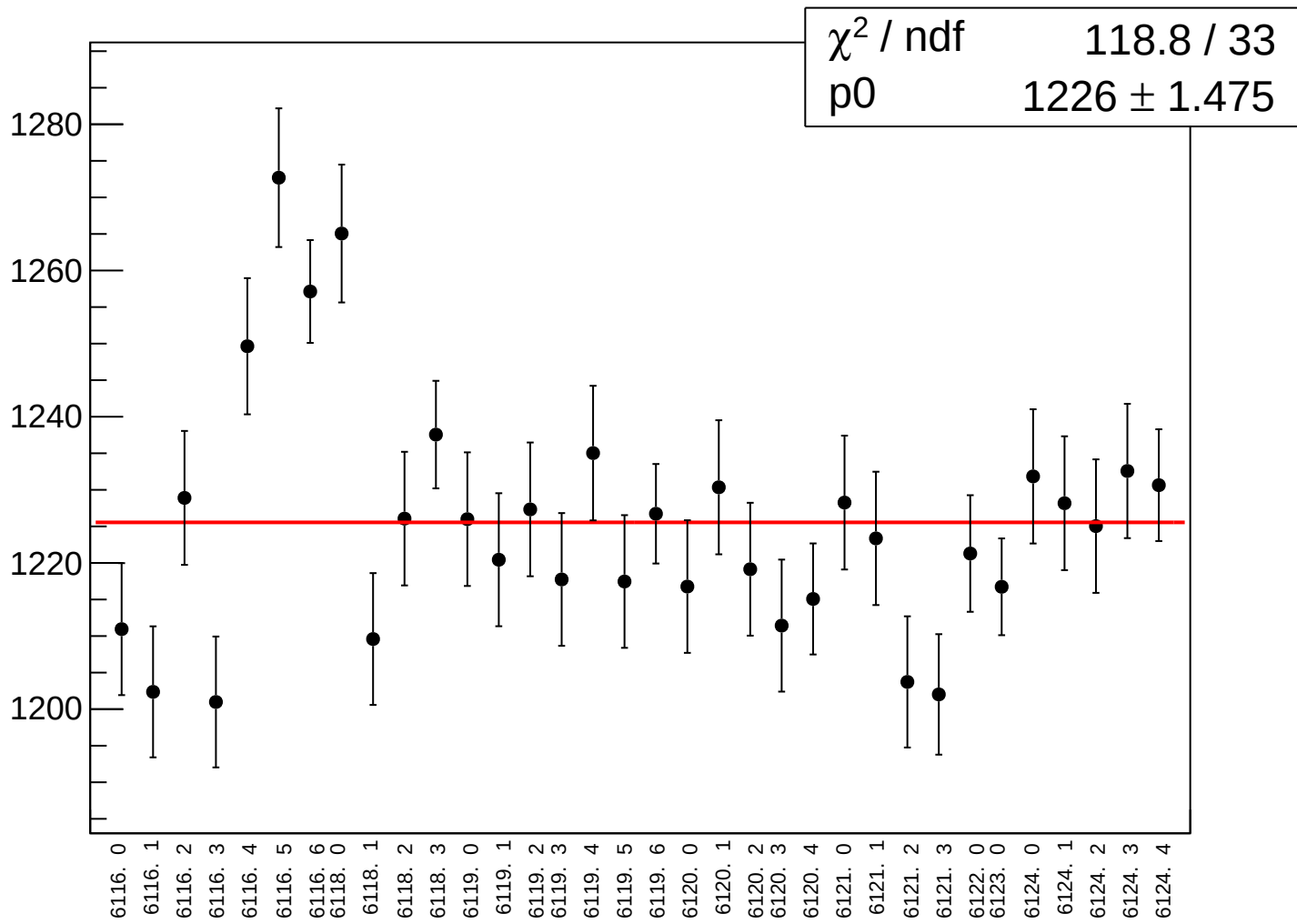
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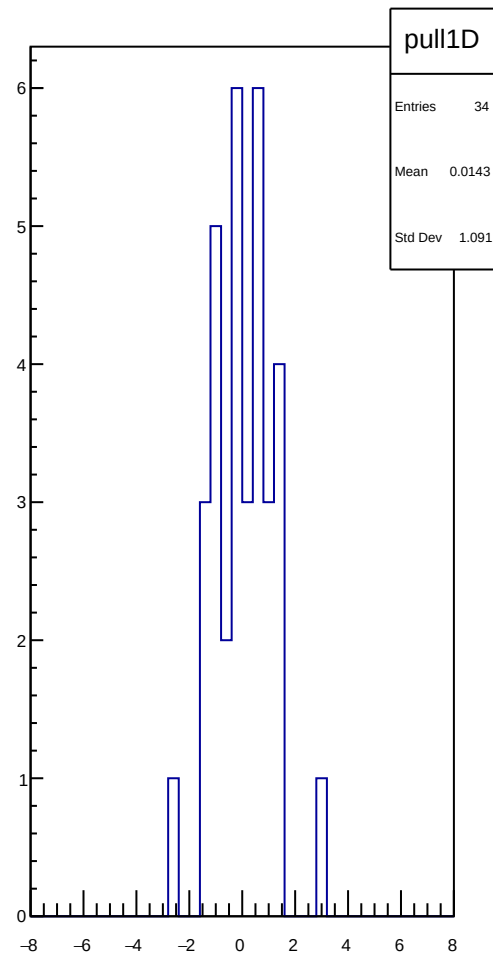
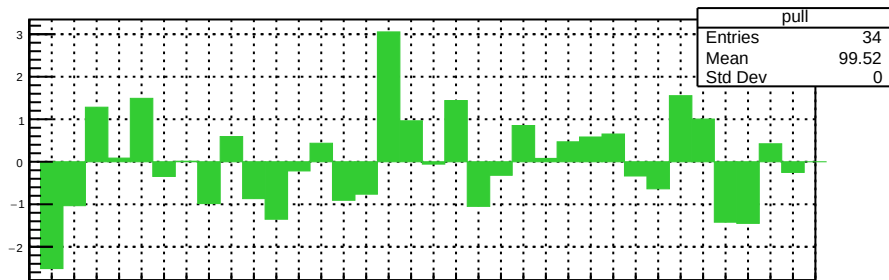
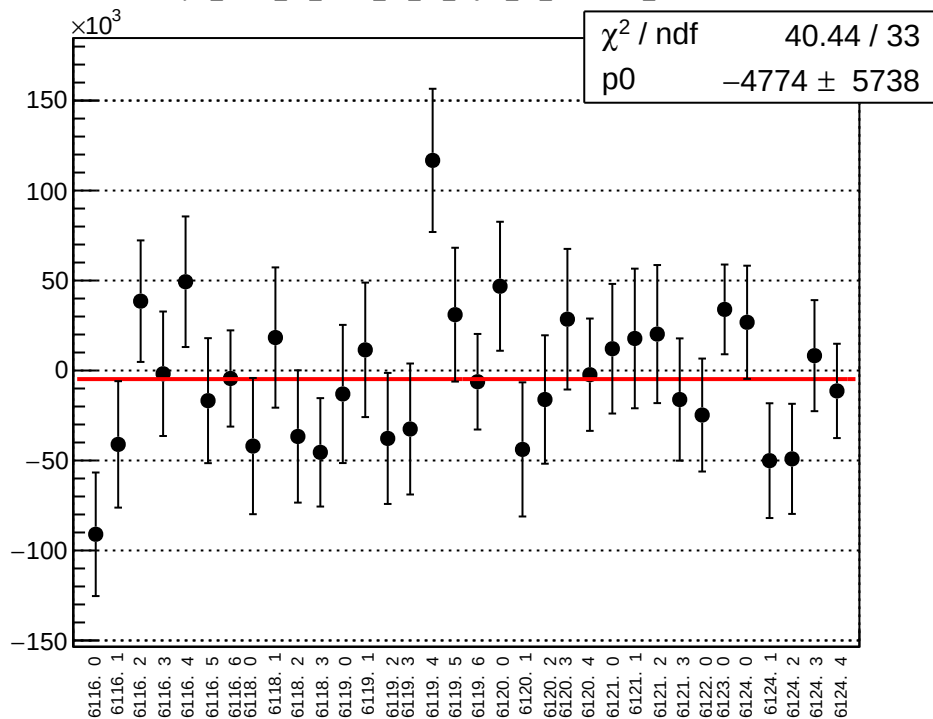
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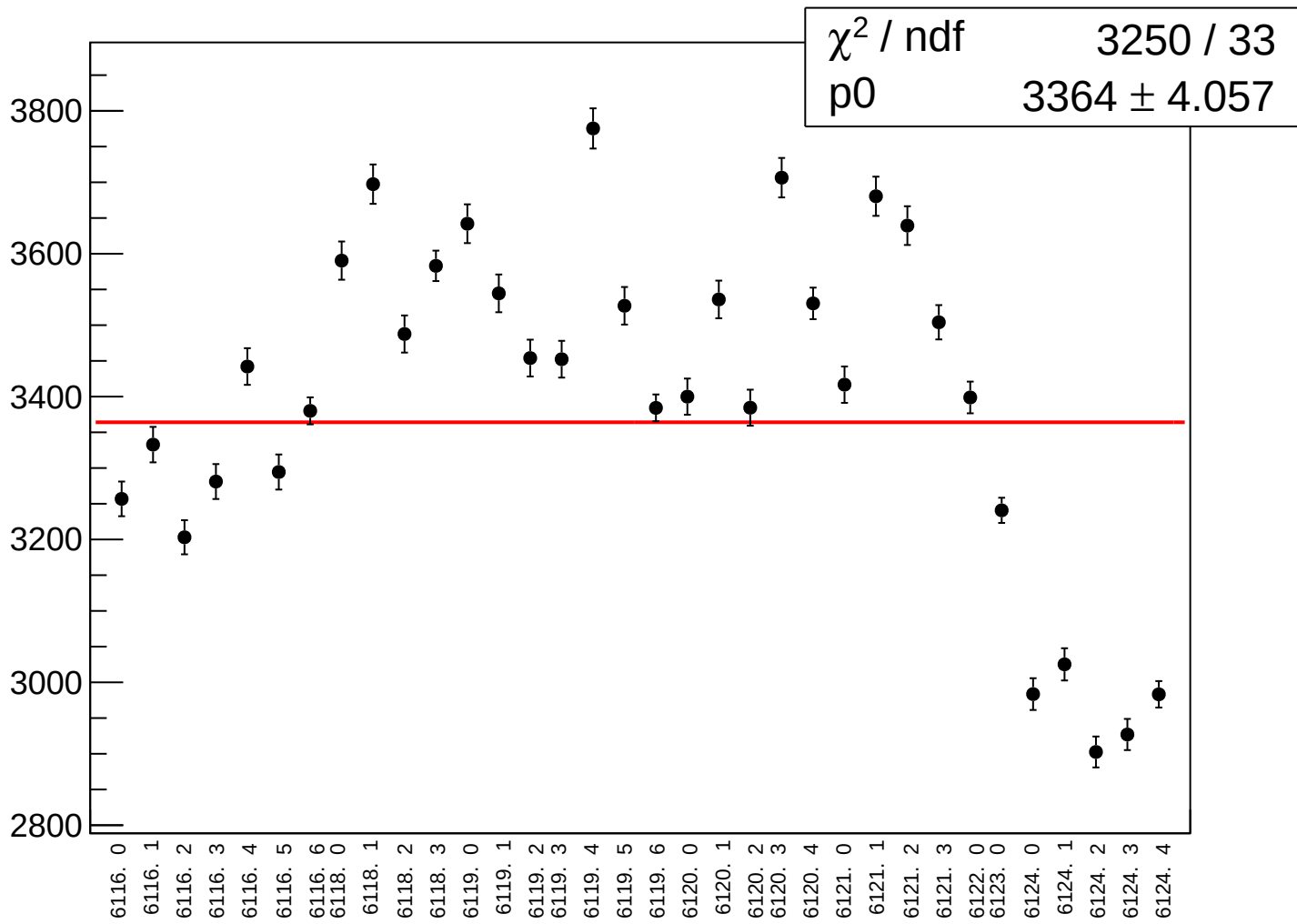
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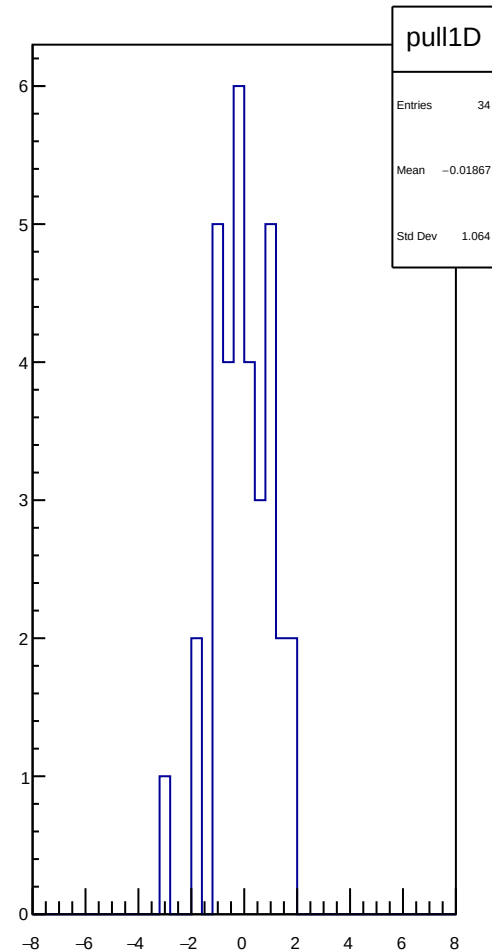
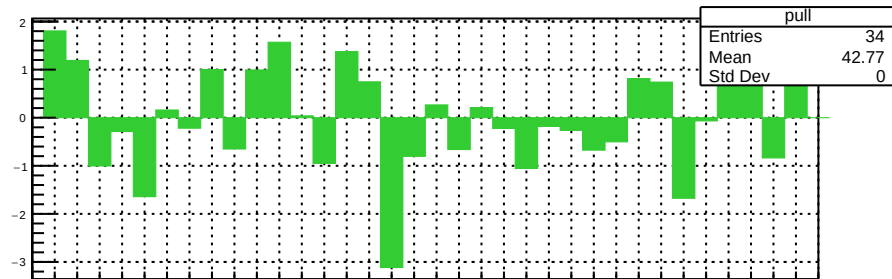
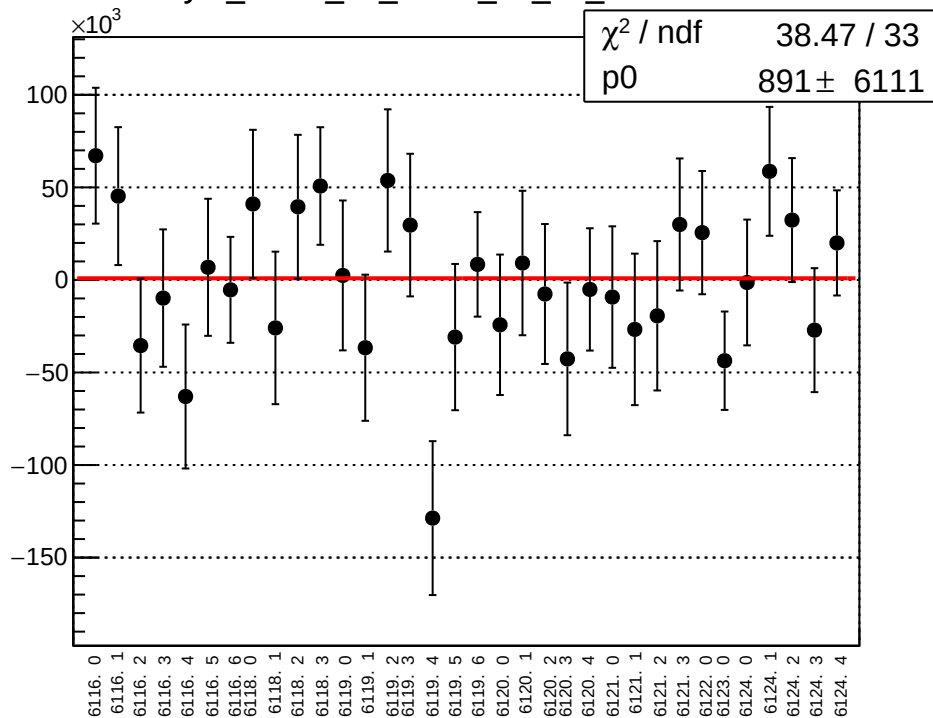
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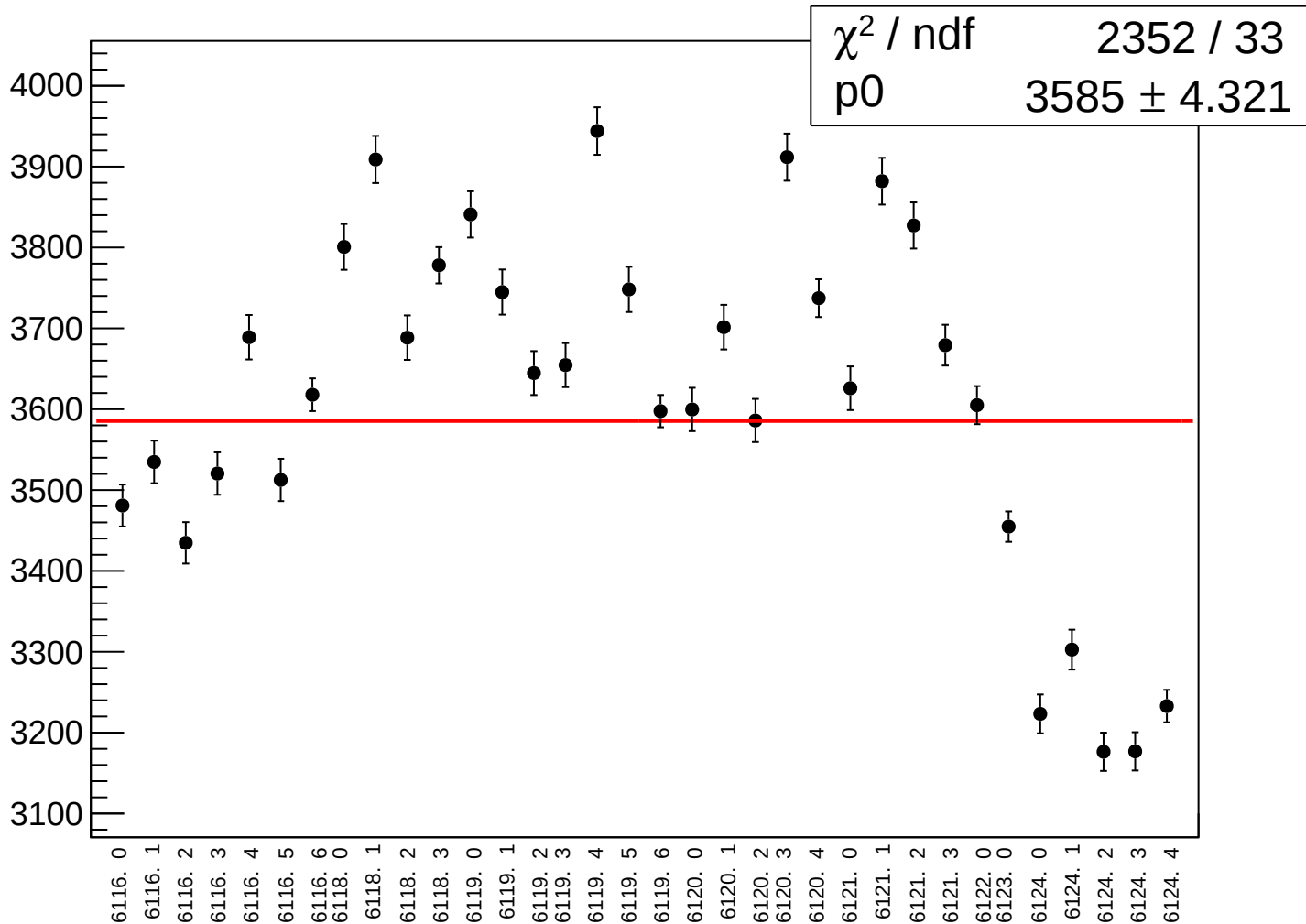
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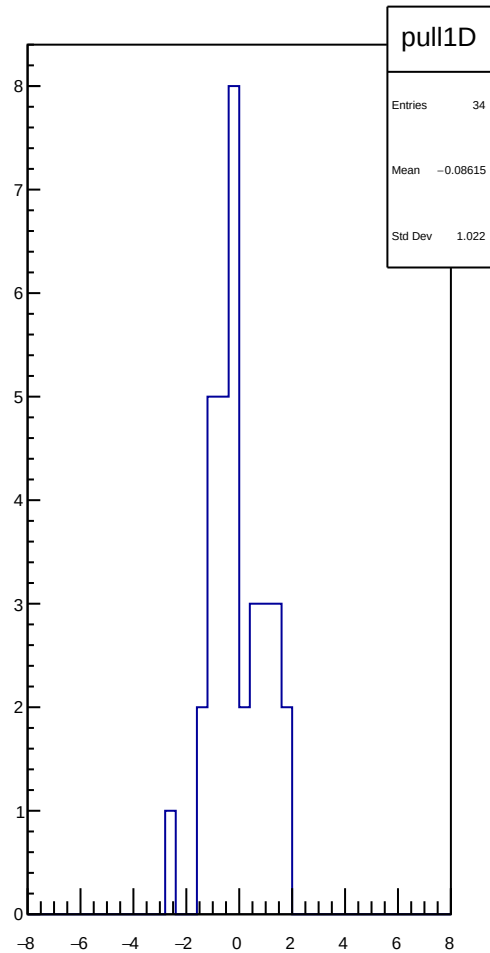
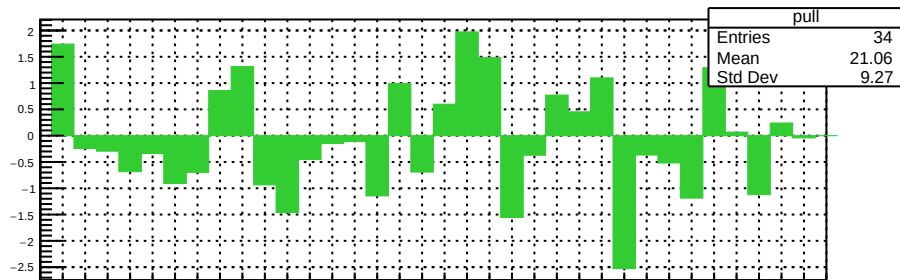
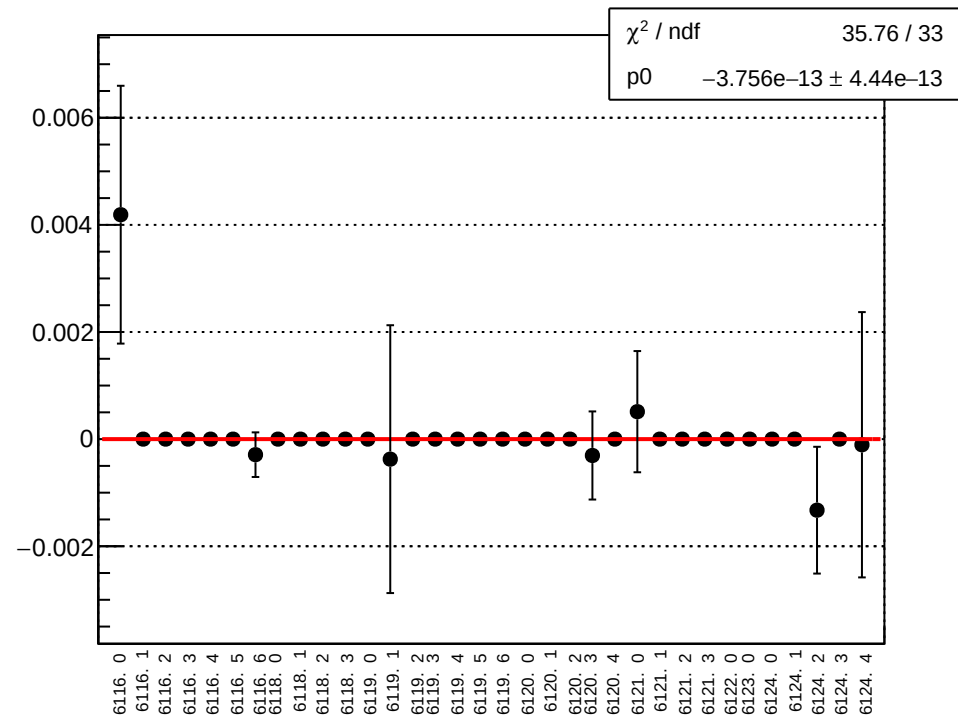
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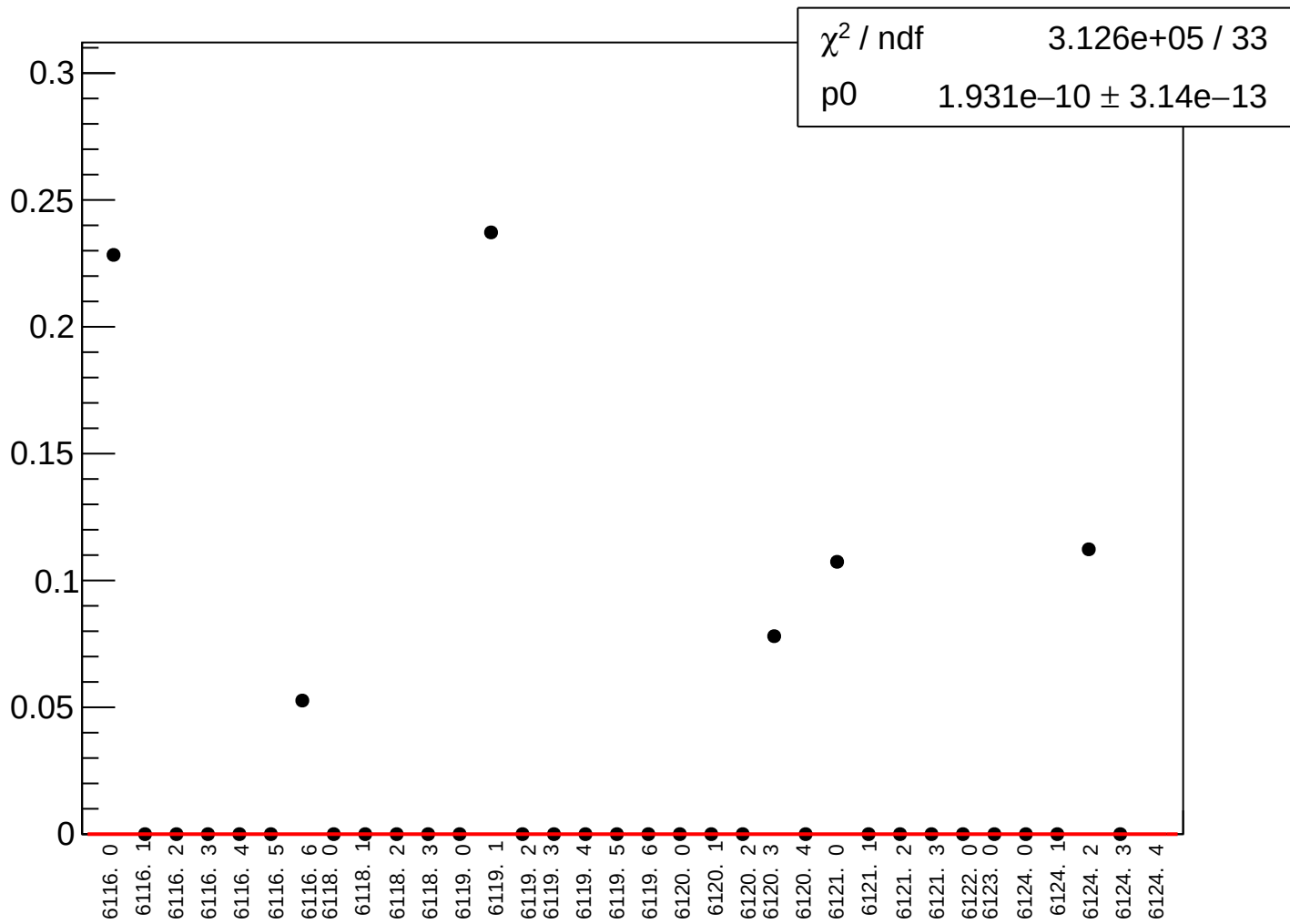
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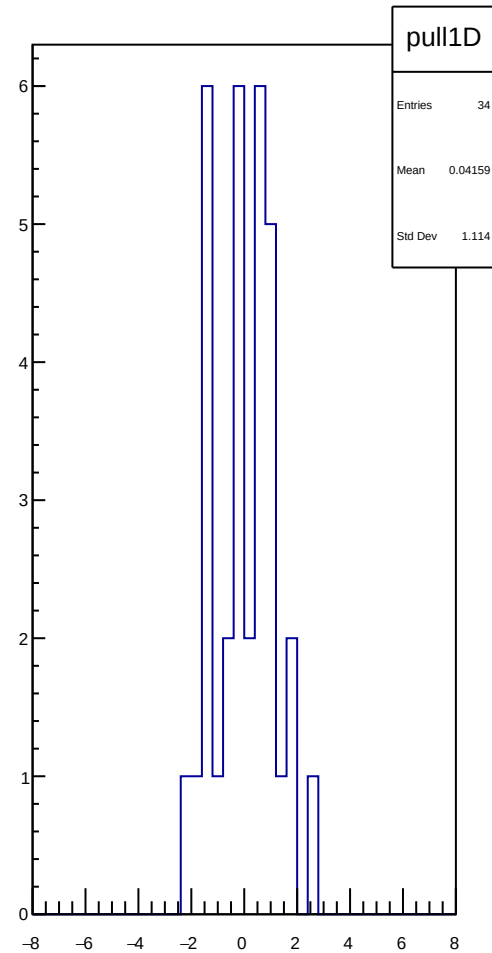
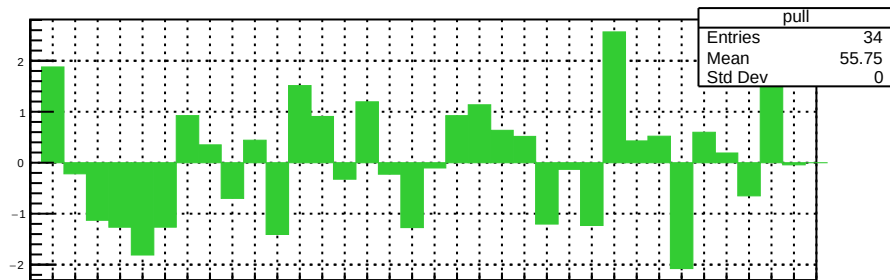
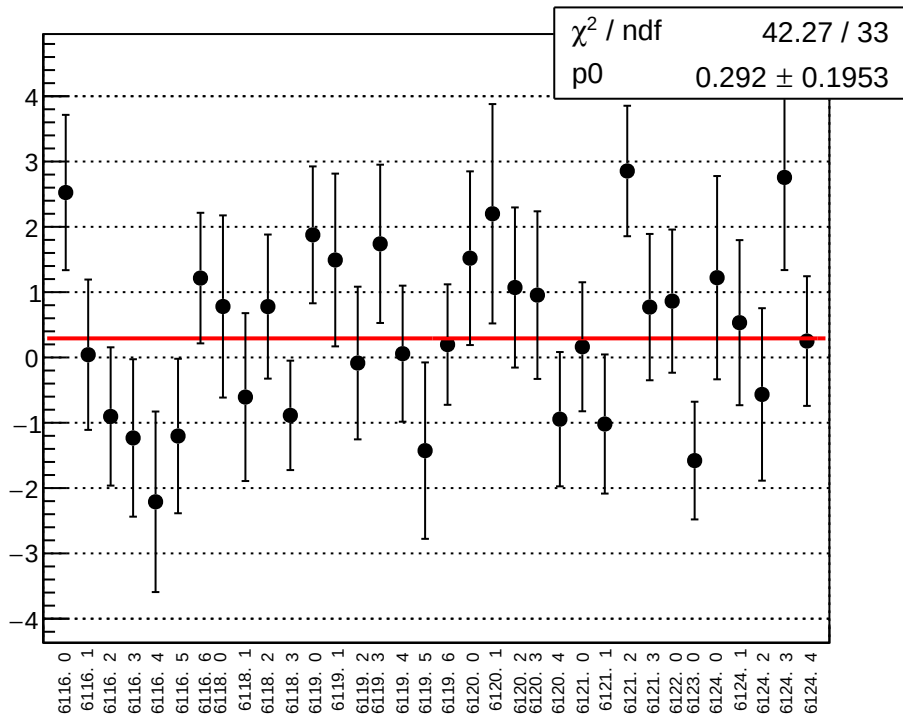
asym_atl1r2_dd_atl2r1_dd_dd_reg_vs_cor_diff_mean vs run



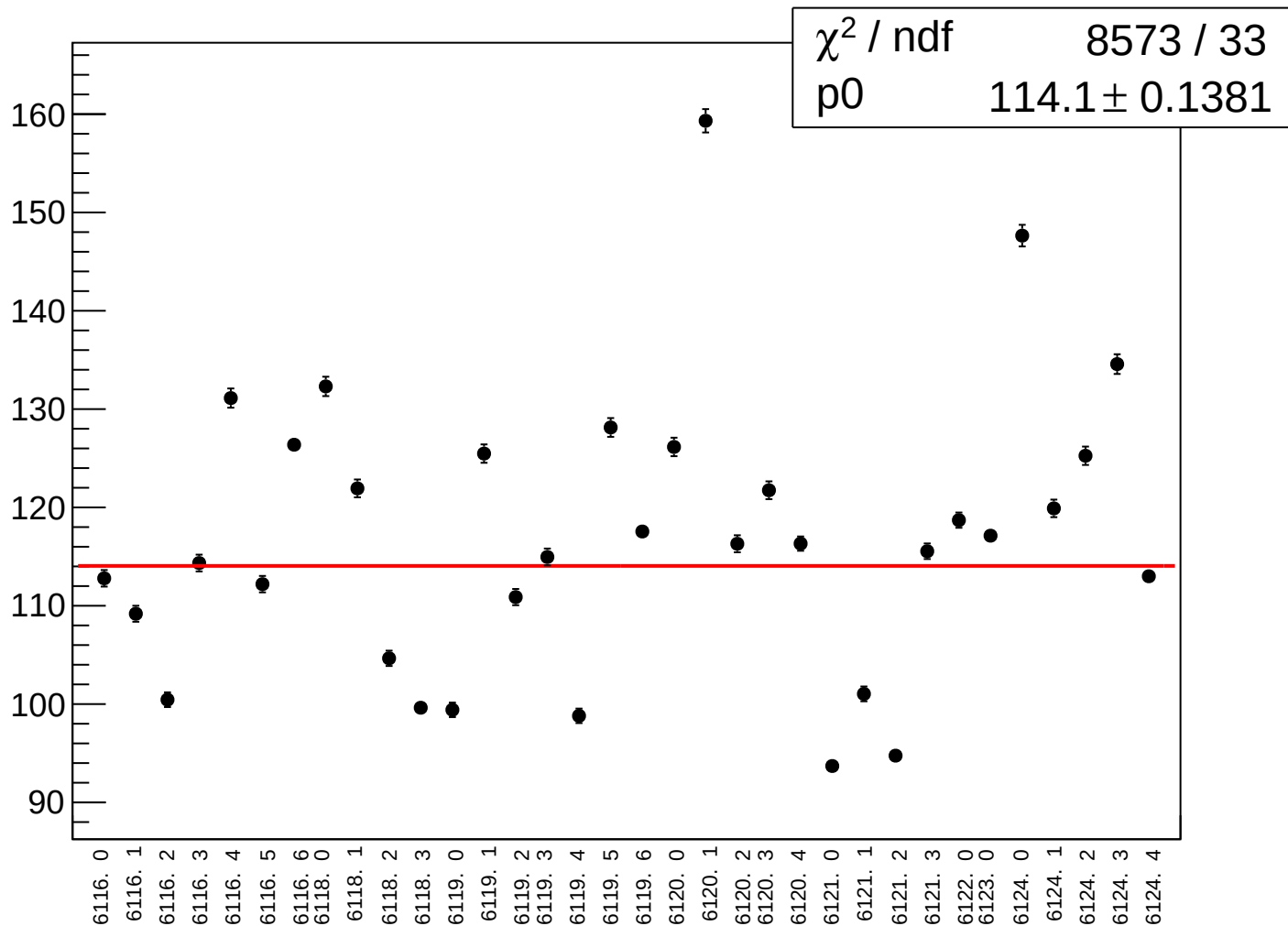
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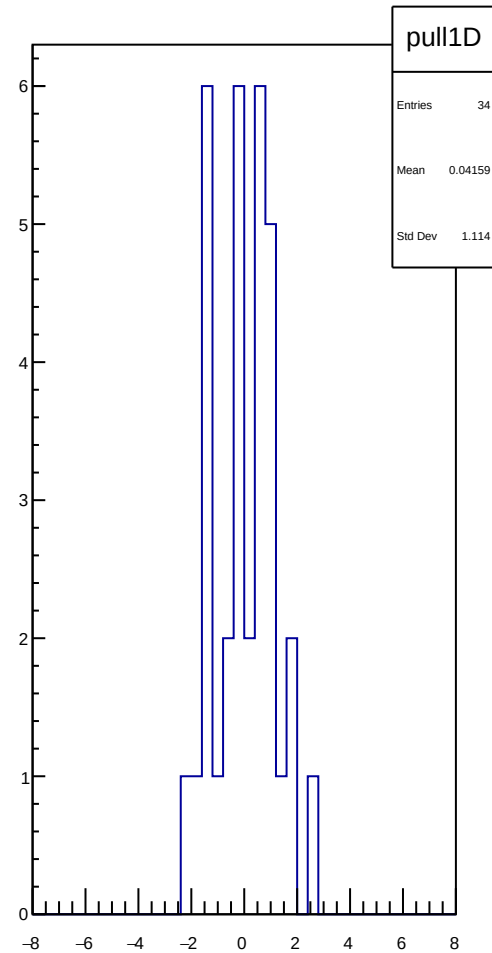
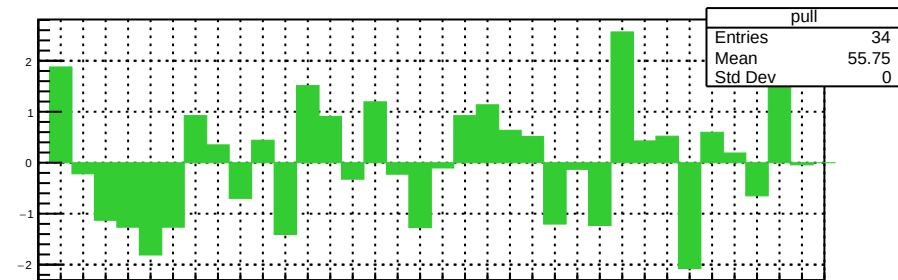
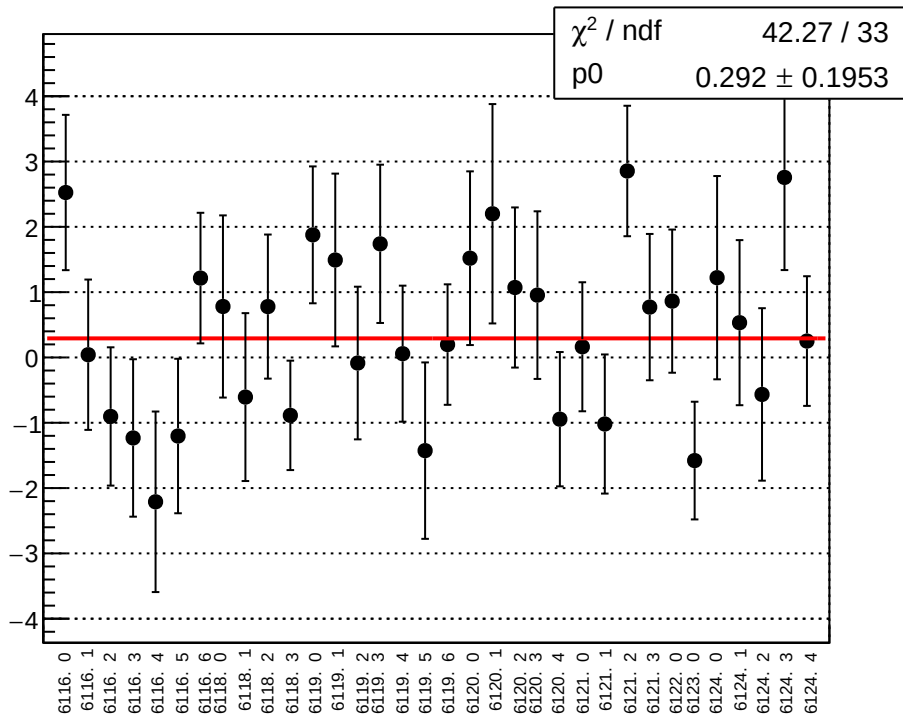
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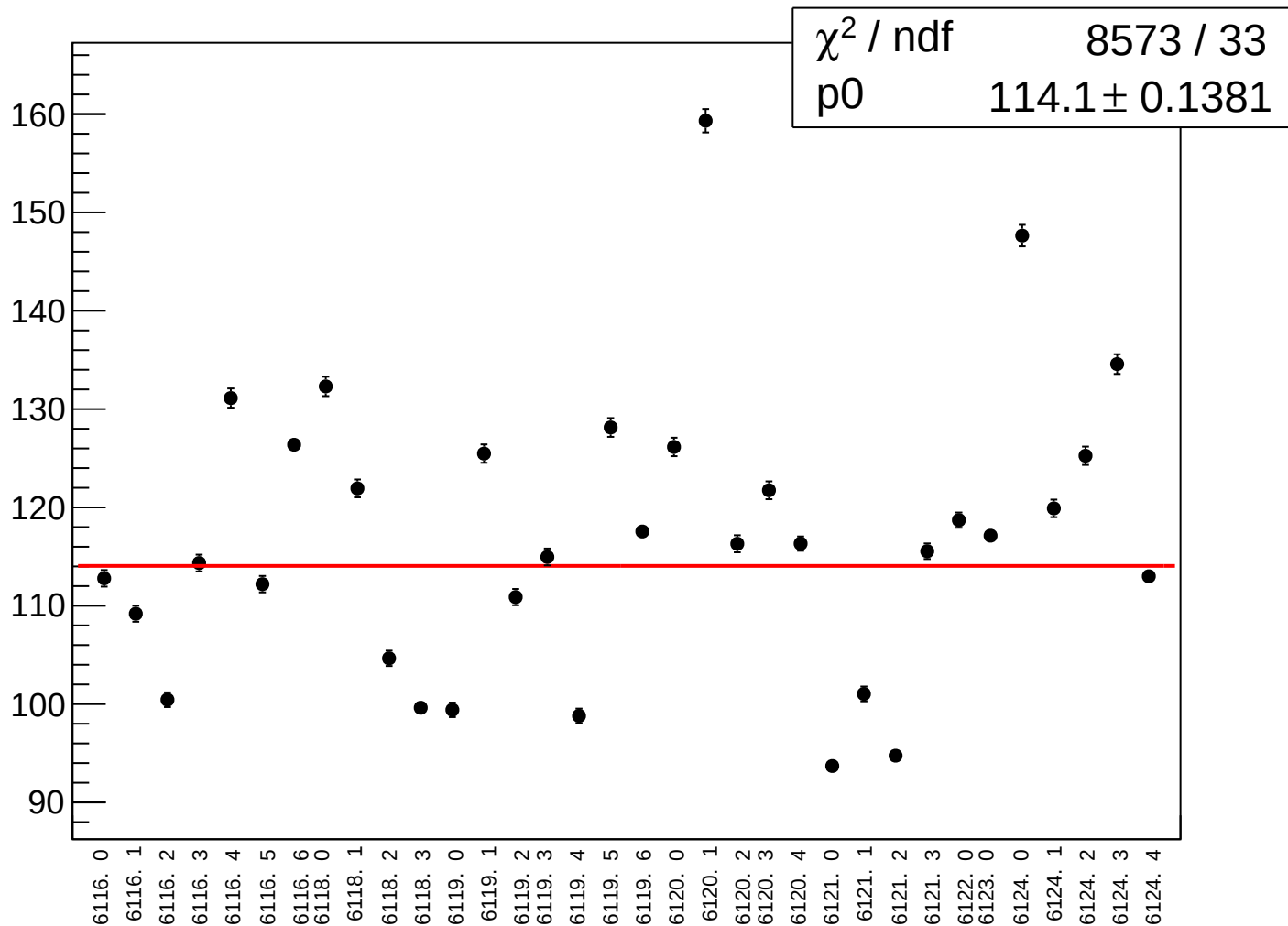
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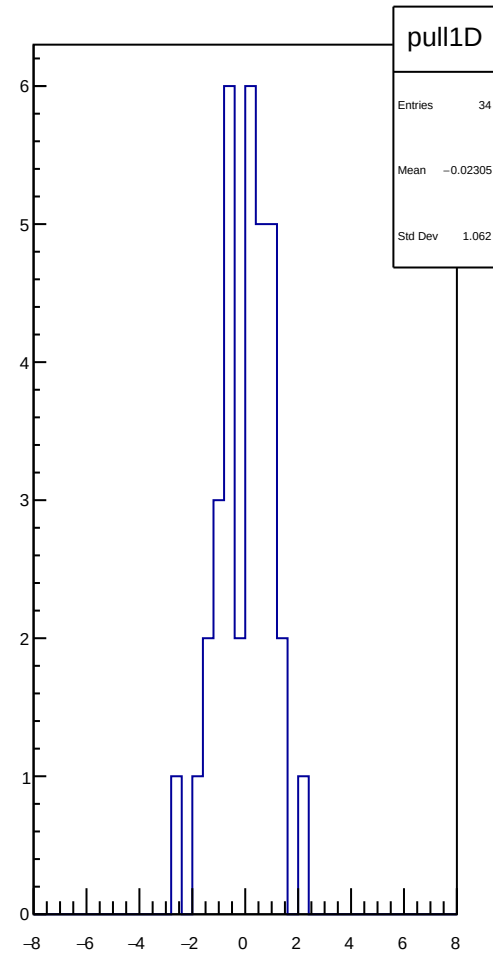
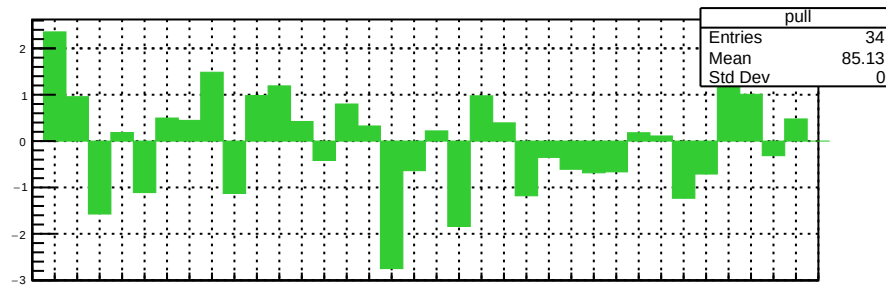
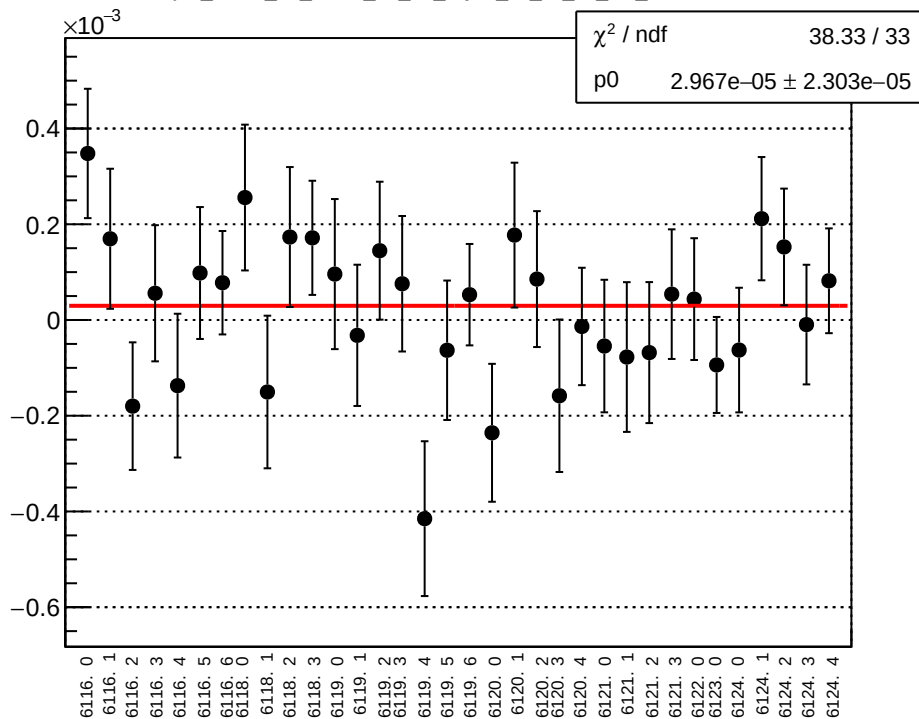
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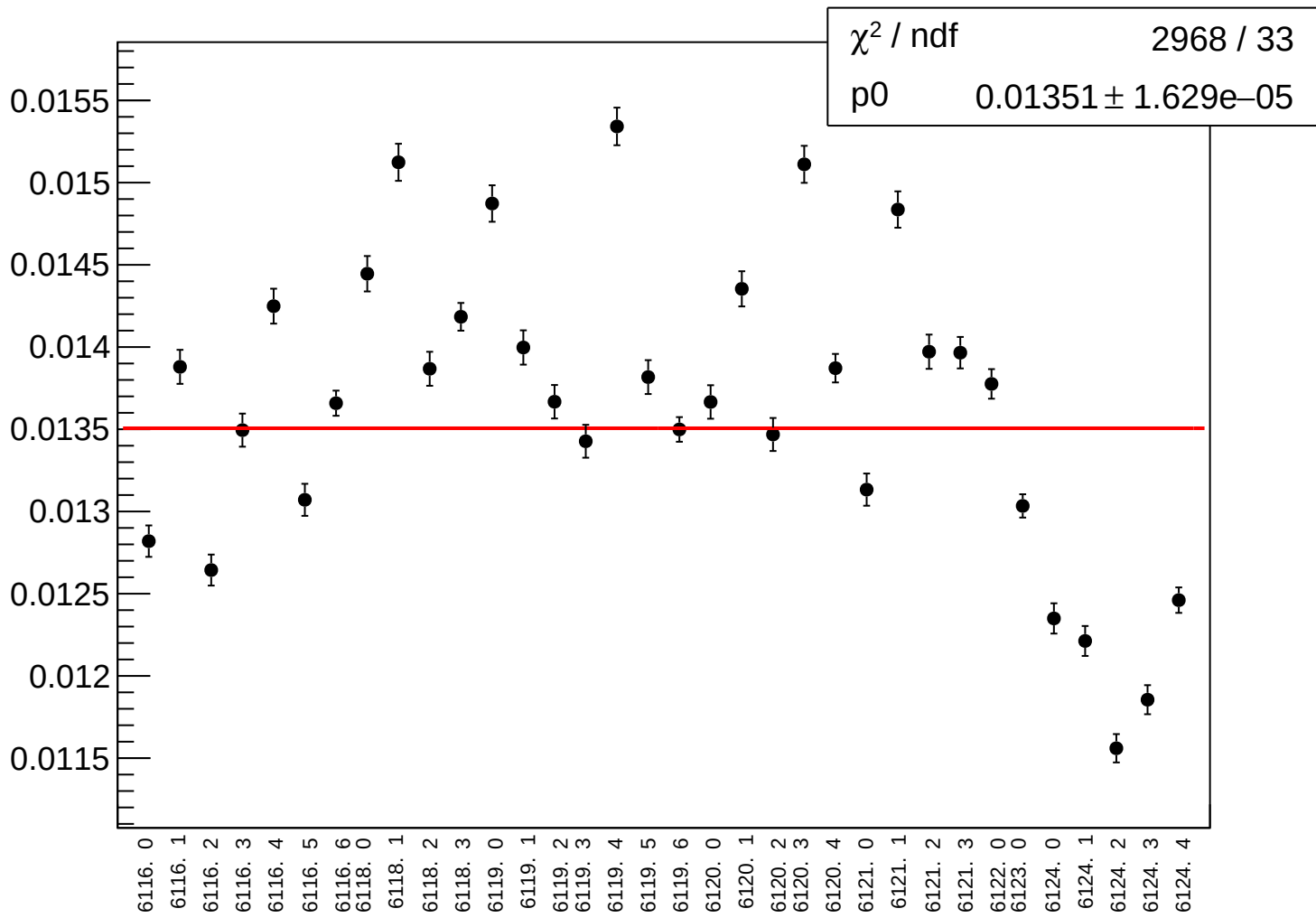
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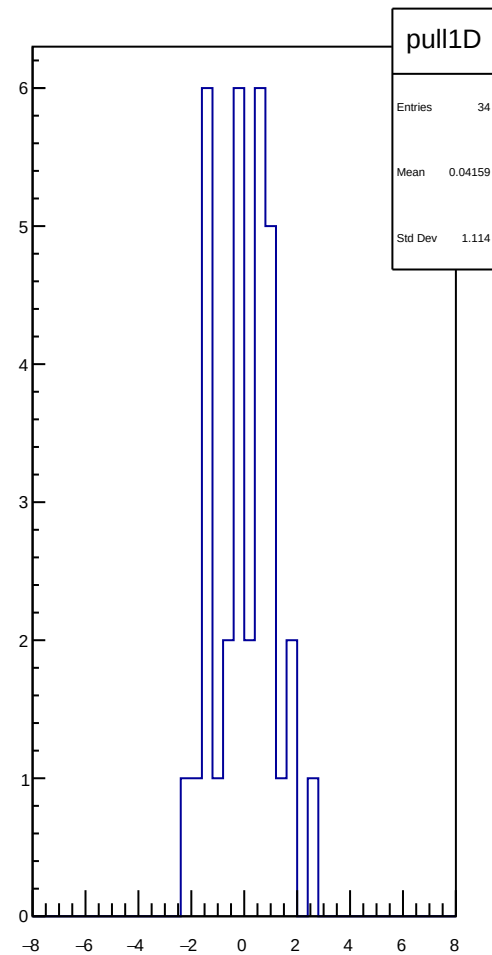
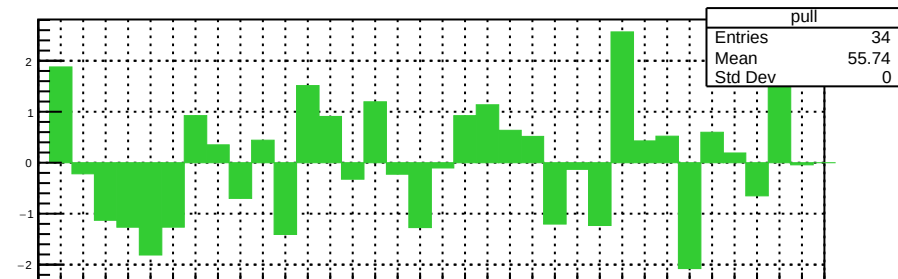
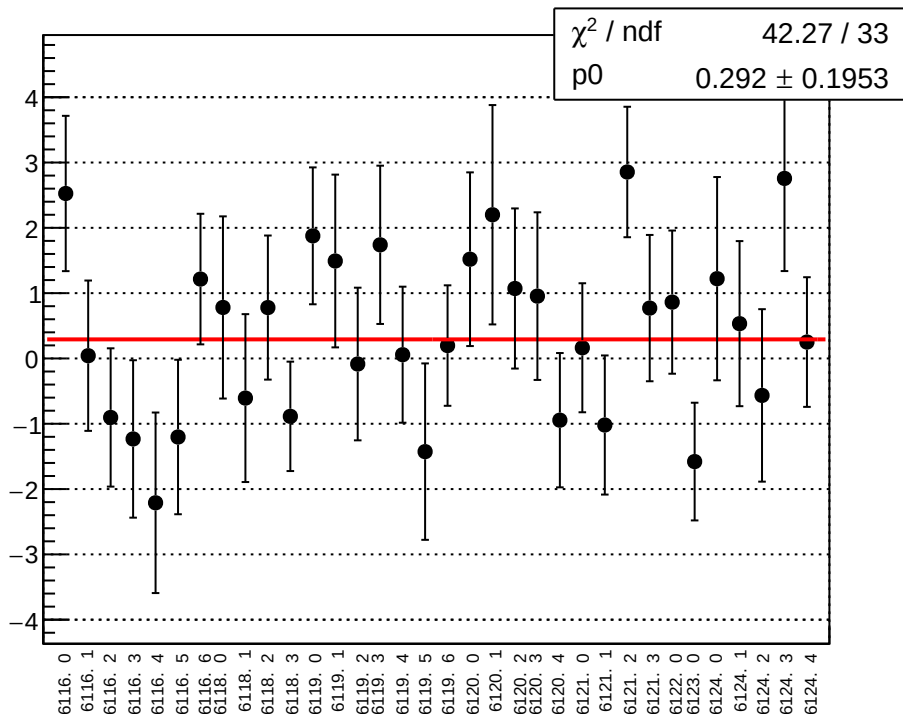
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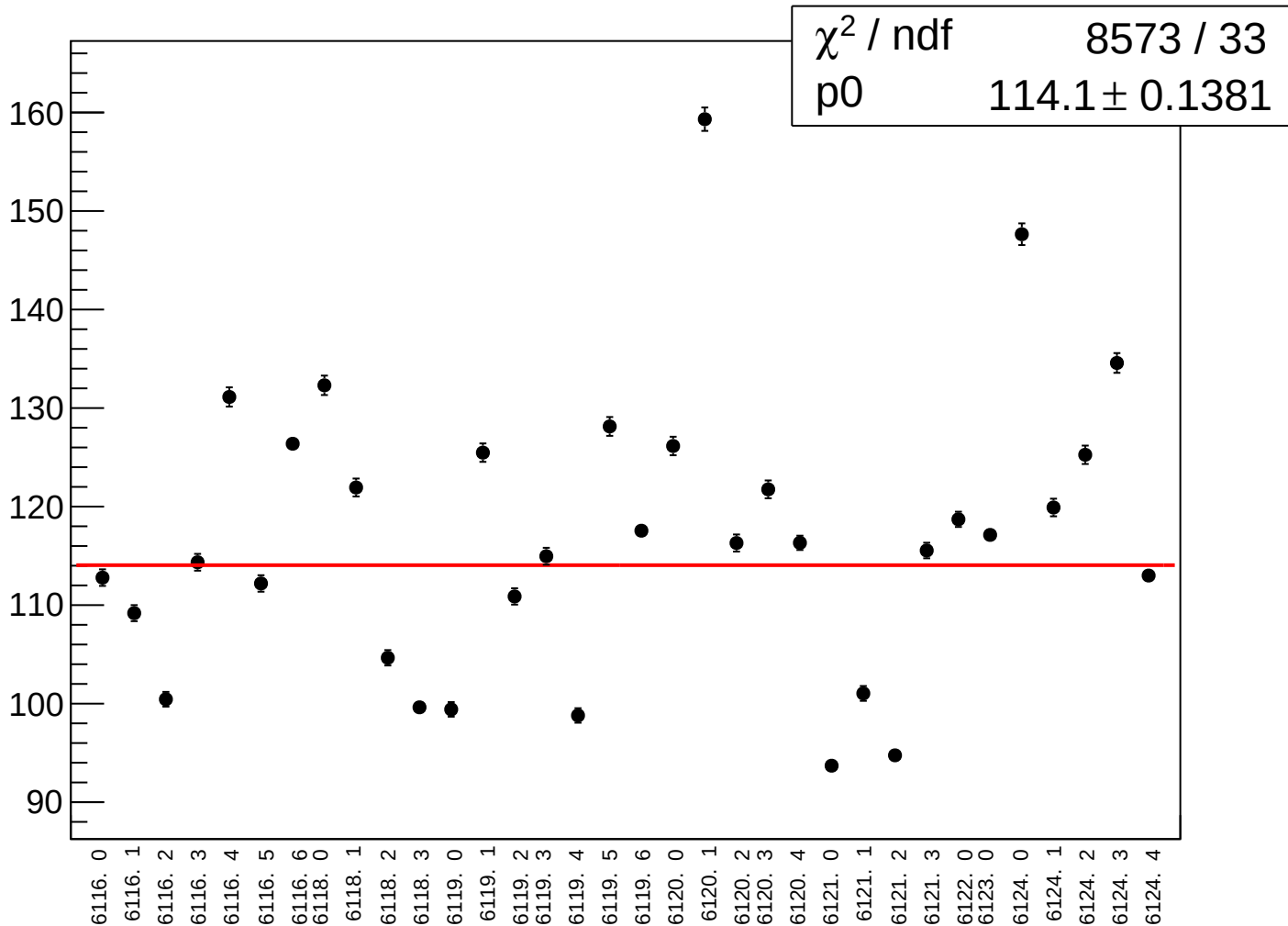
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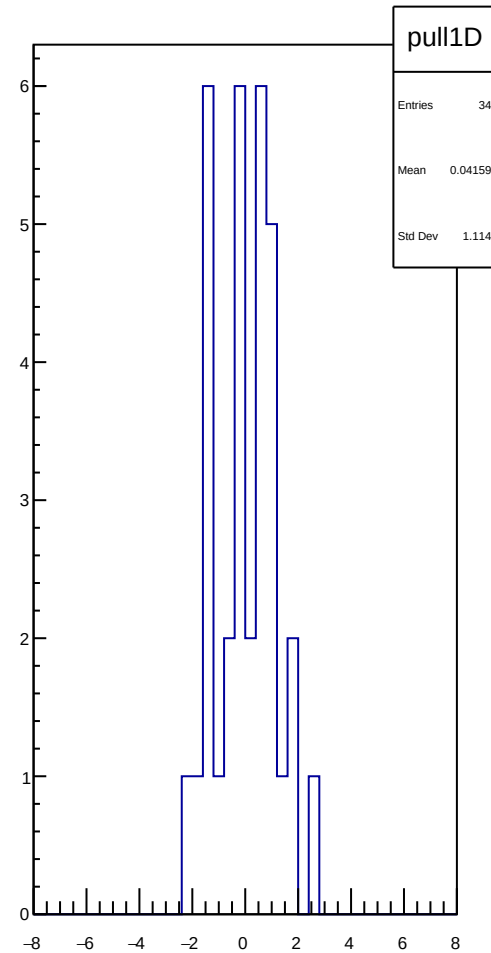
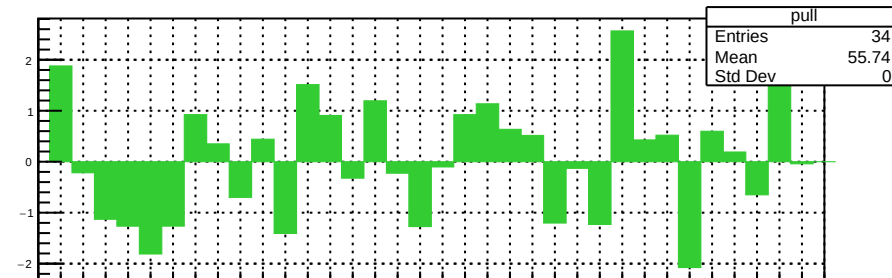
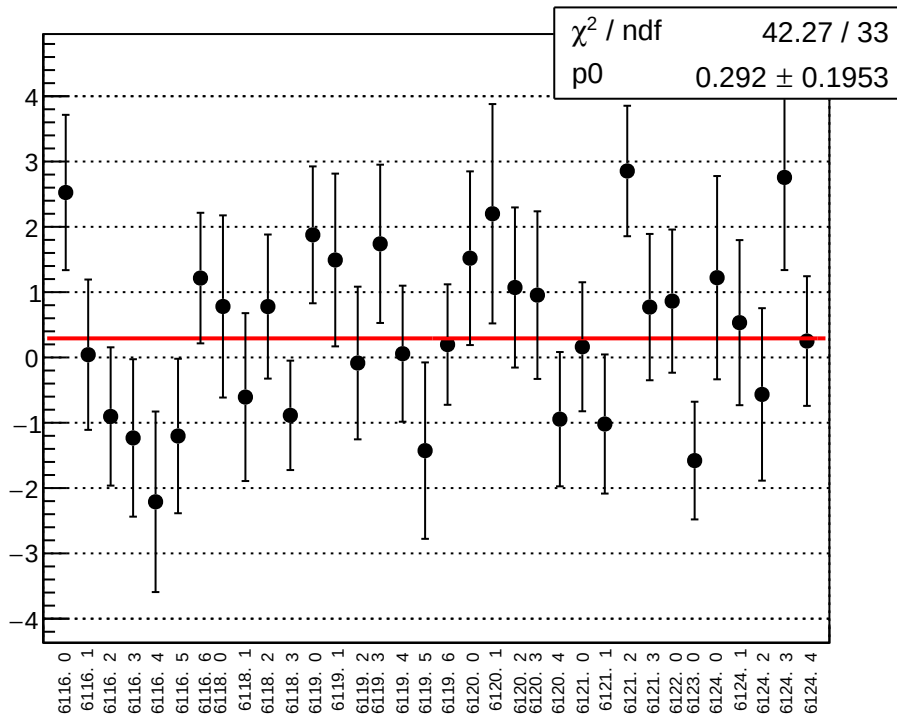
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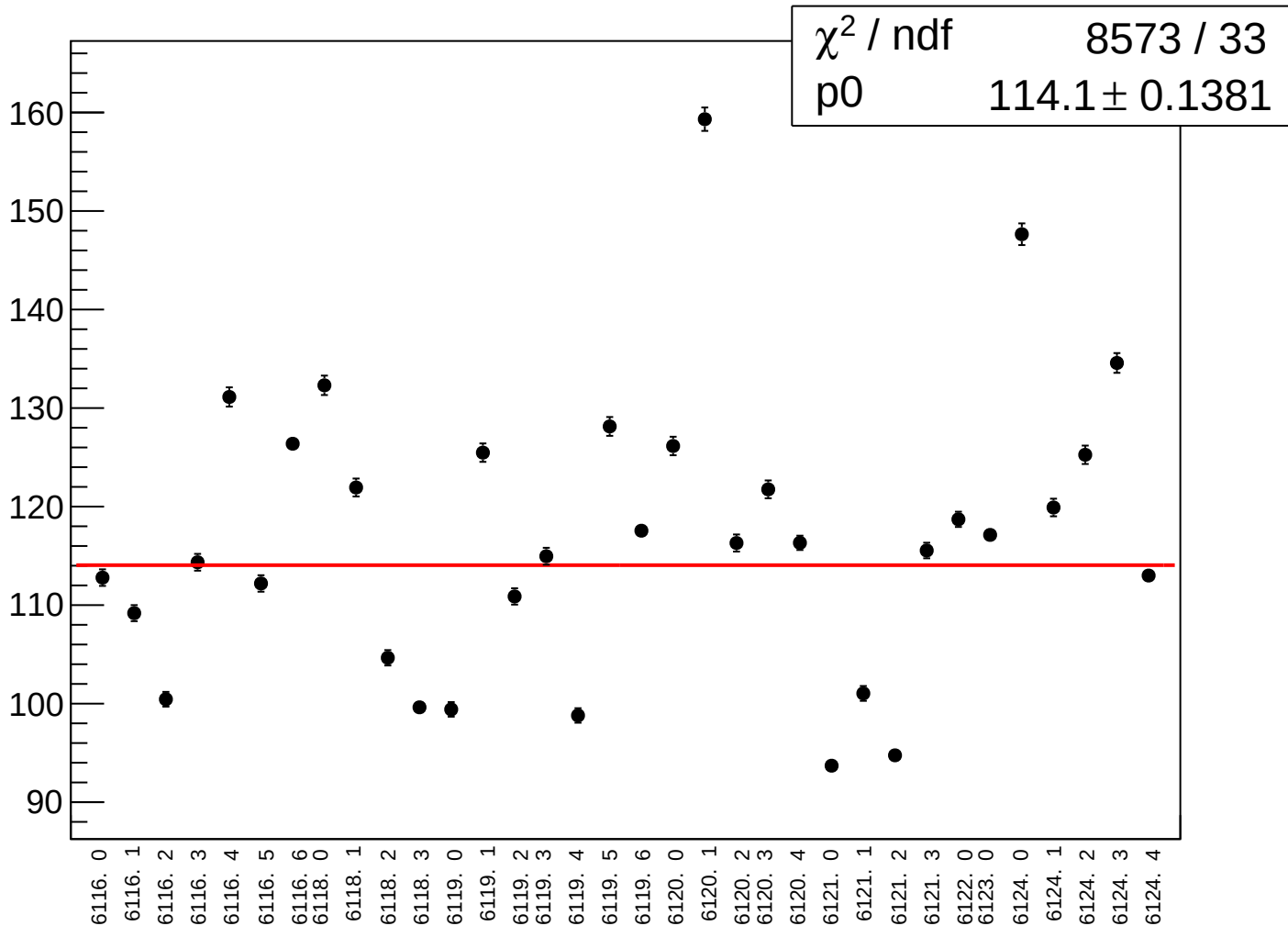
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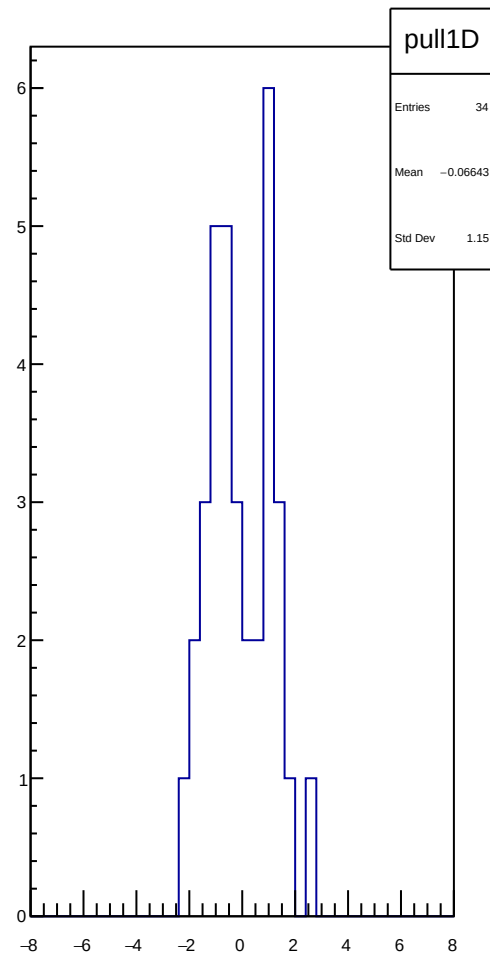
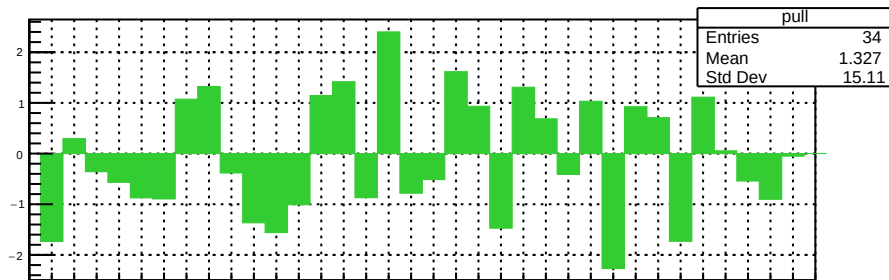
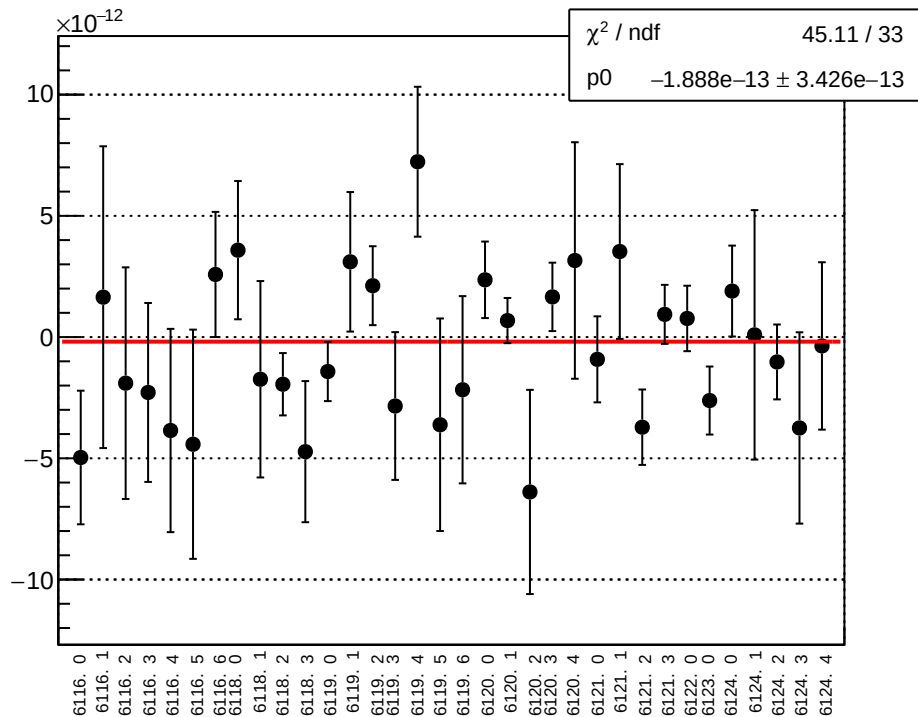
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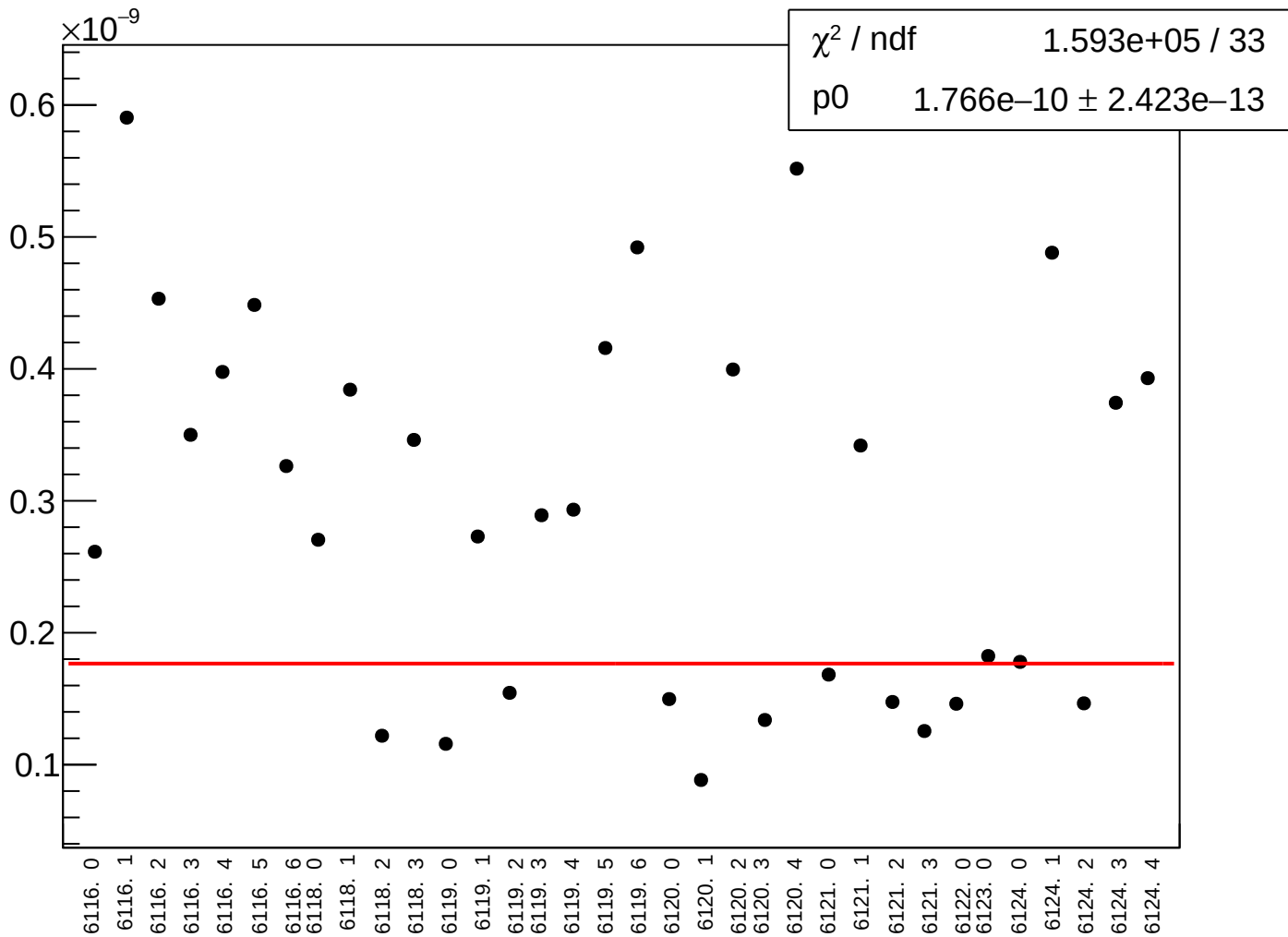
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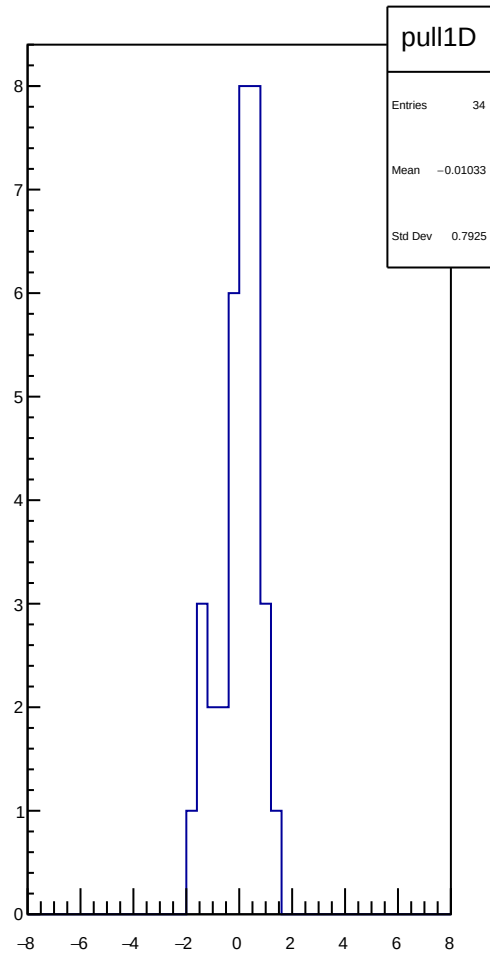
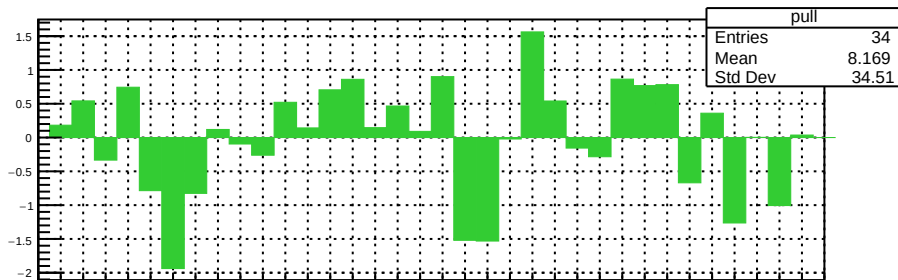
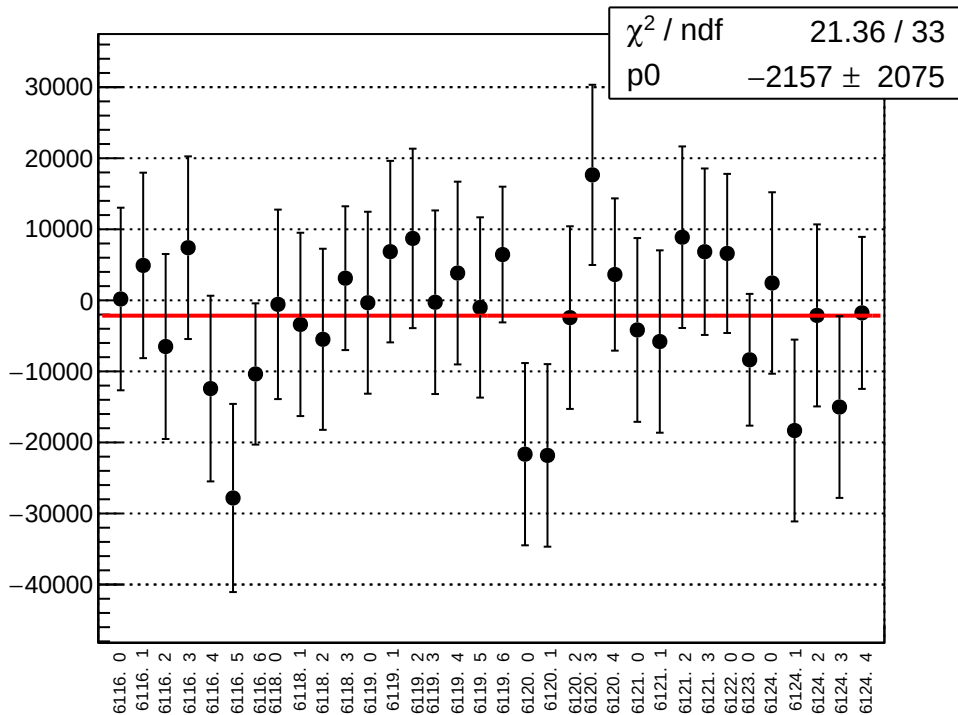
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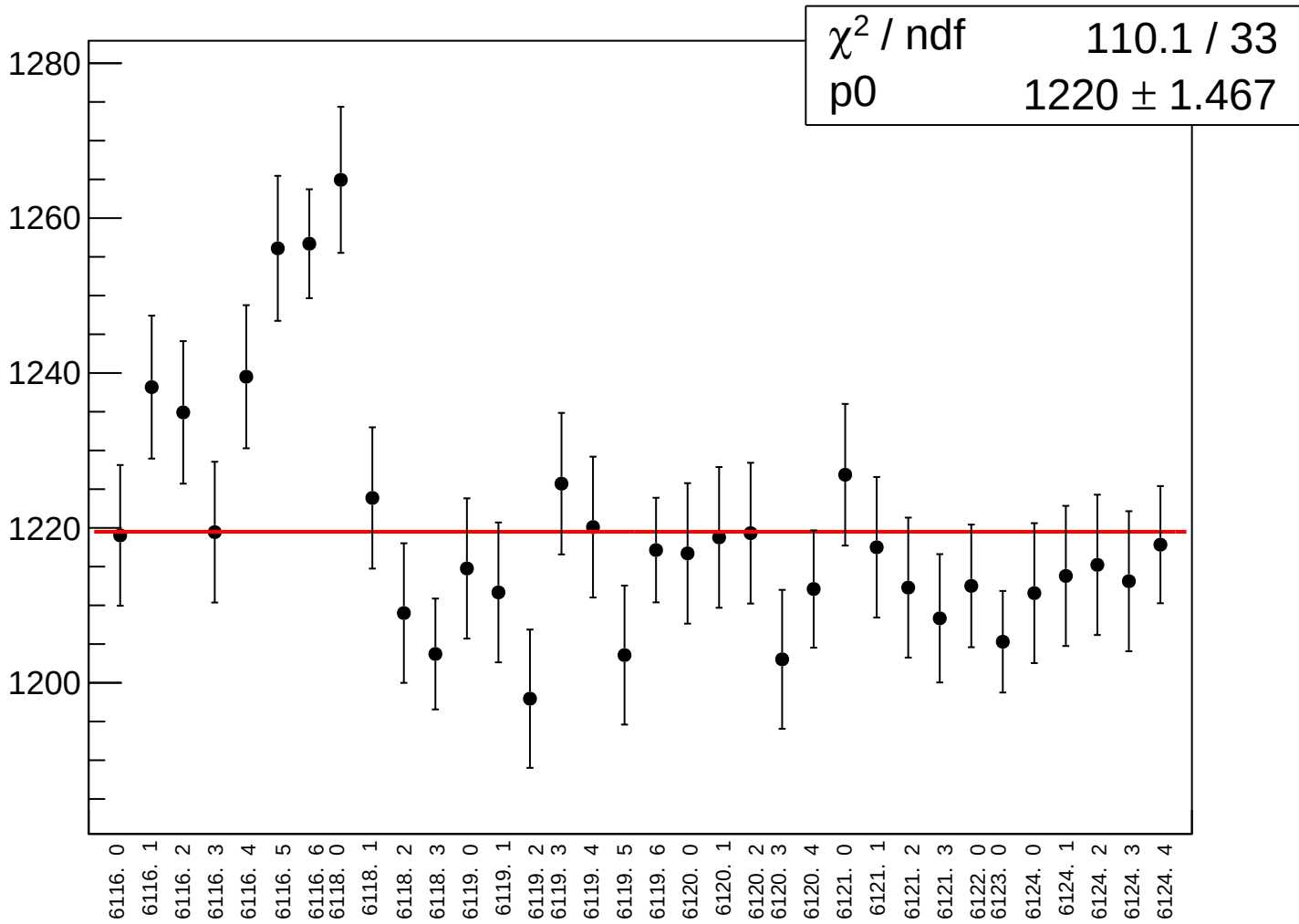
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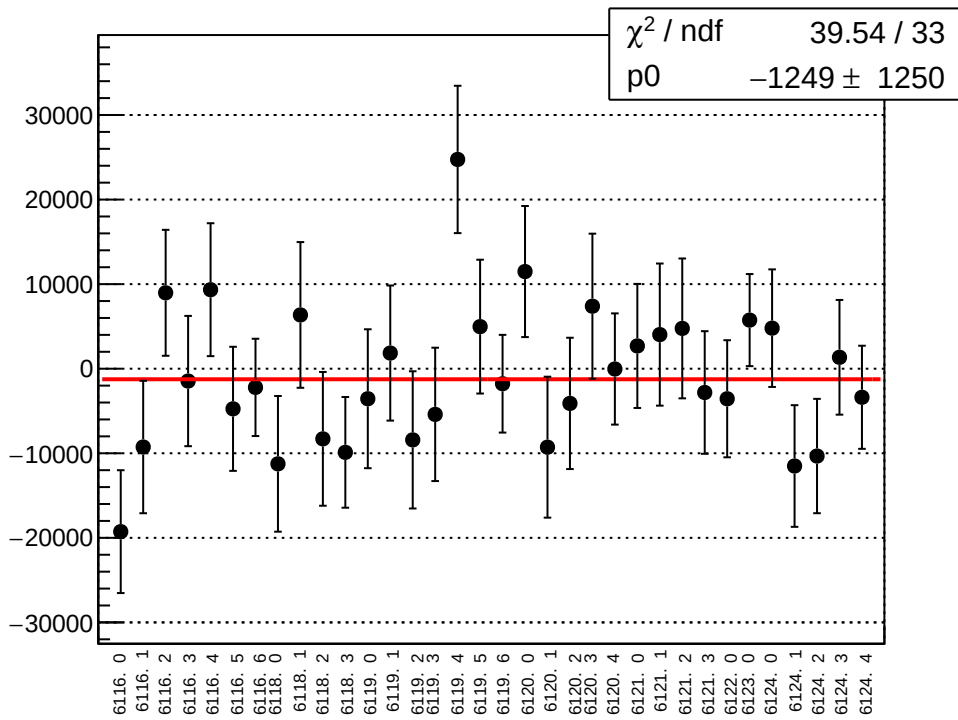
reg_asym_atl1r2_dd_atl2r1_dd_avg_mean vs run



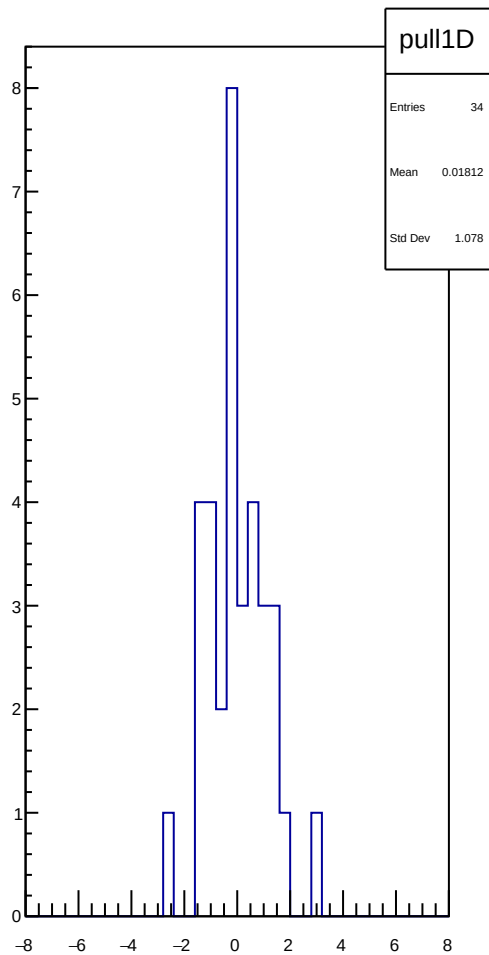
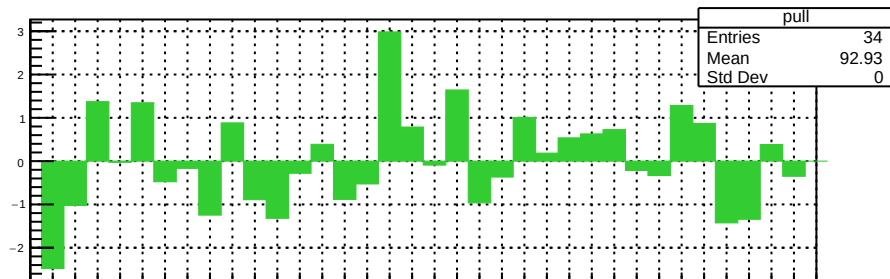
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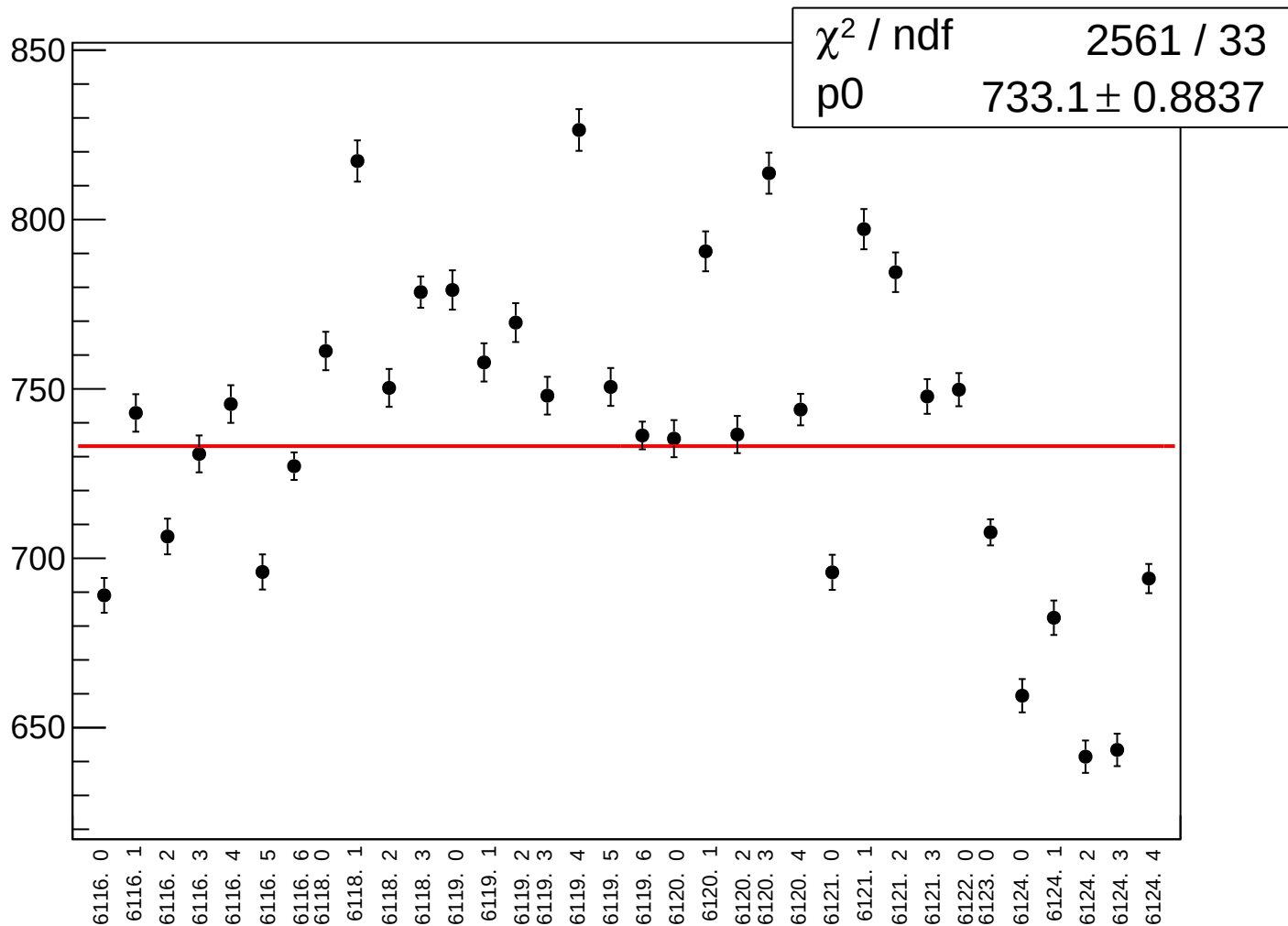
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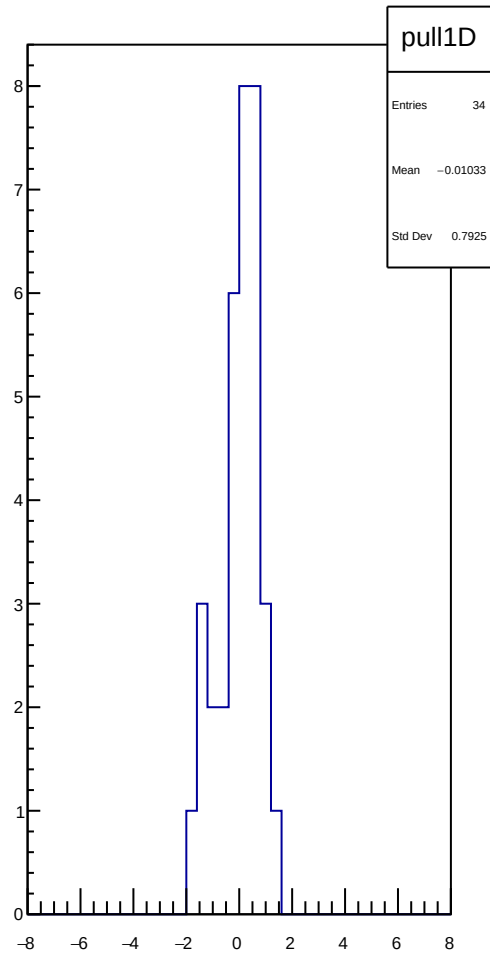
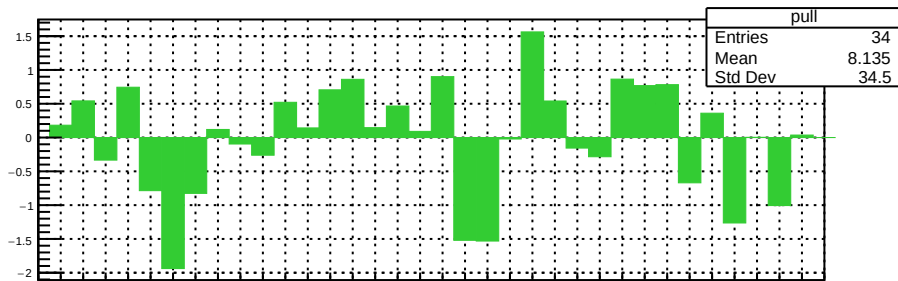
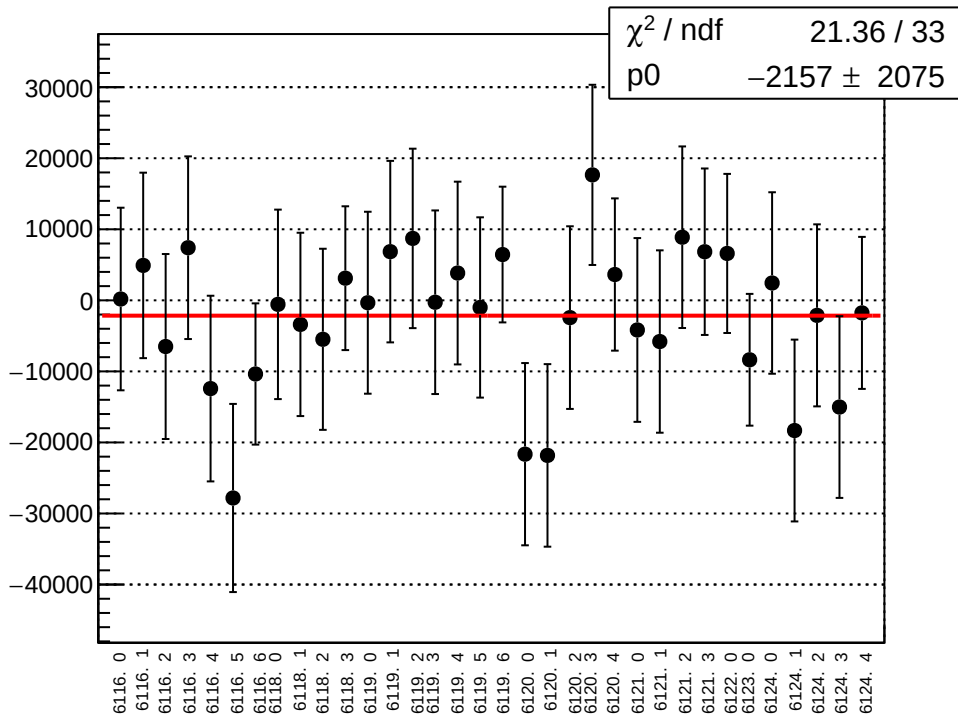
χ^2 / ndf 39.54 / 33
 p_0 -1249 ± 1250



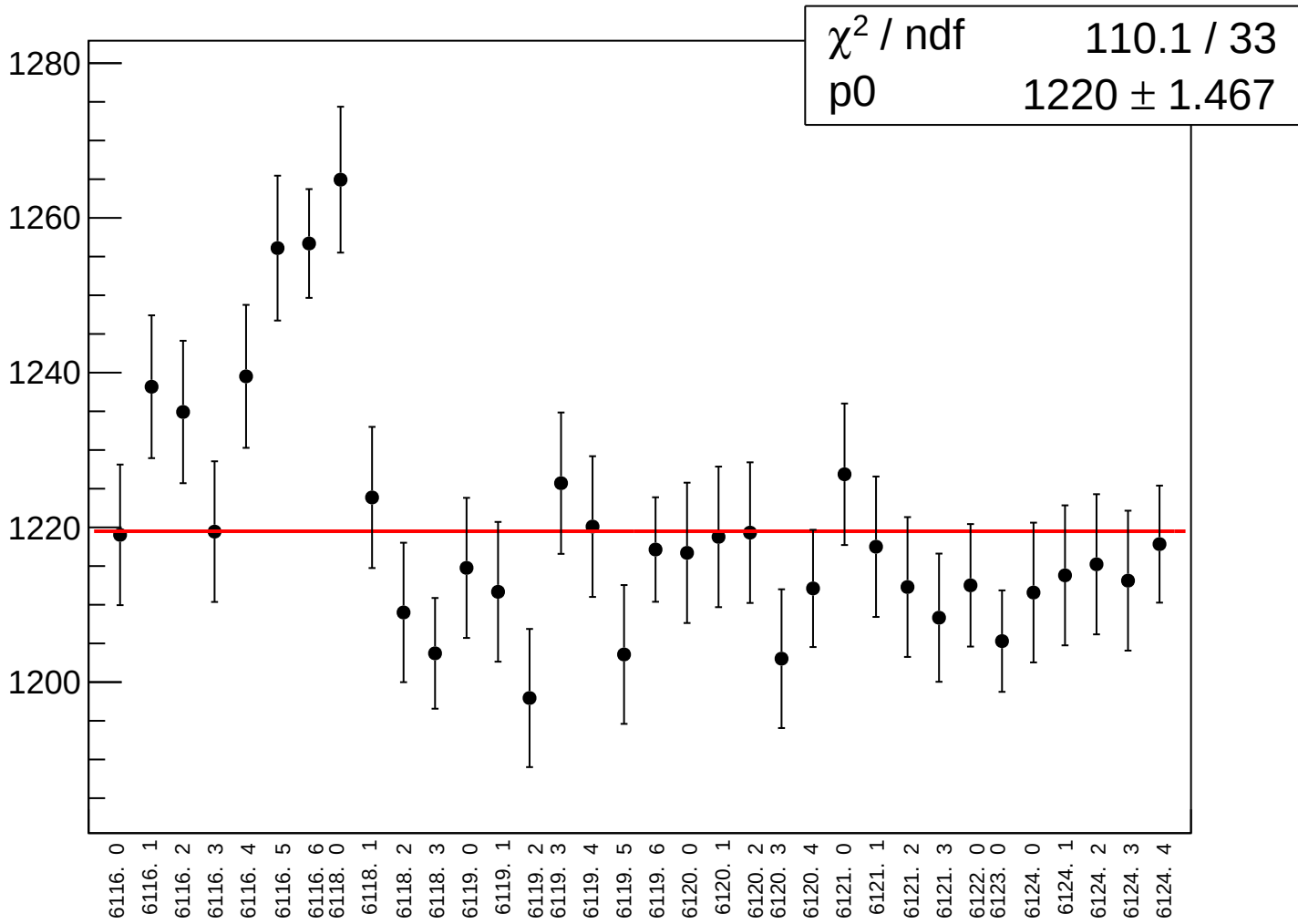
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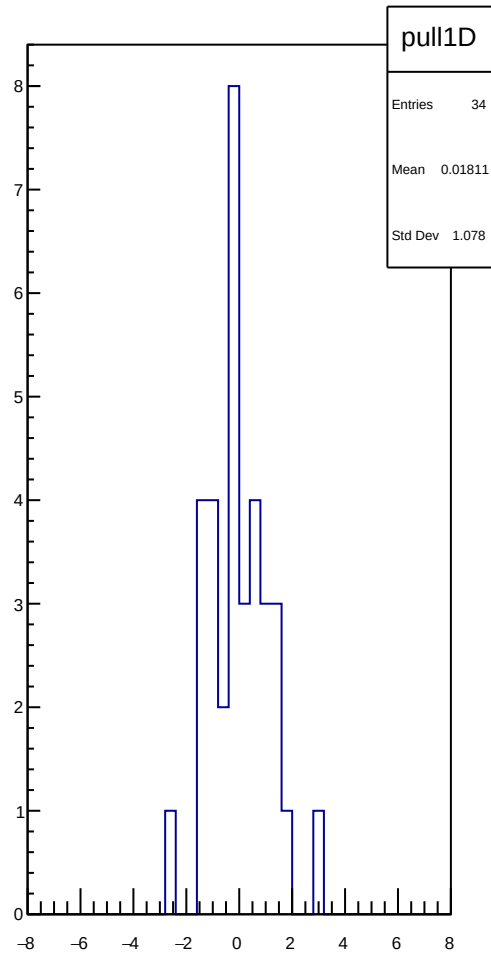
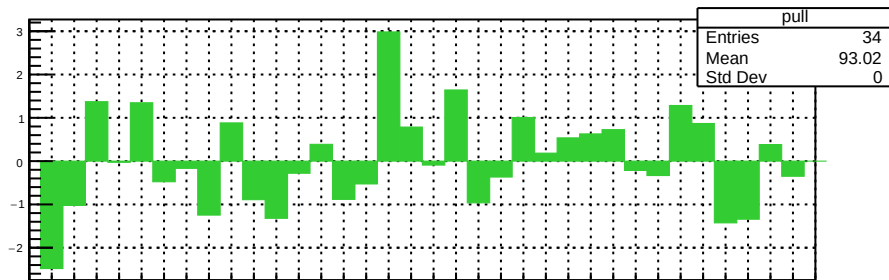
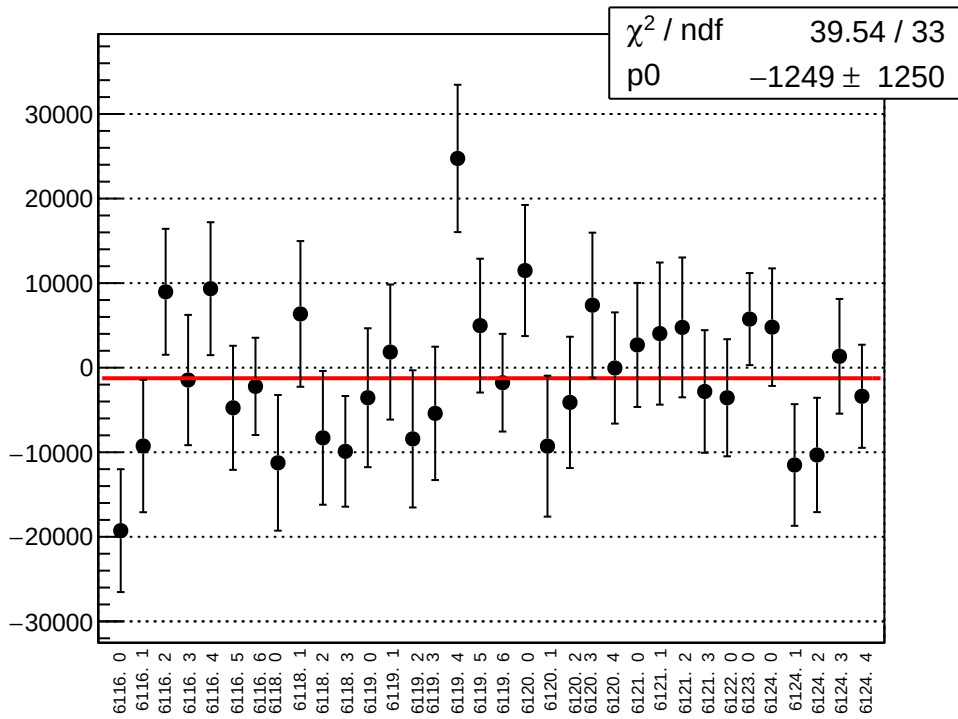
cor_asym_atl1r2_dd_atl2r1_dd_avg_mean vs run



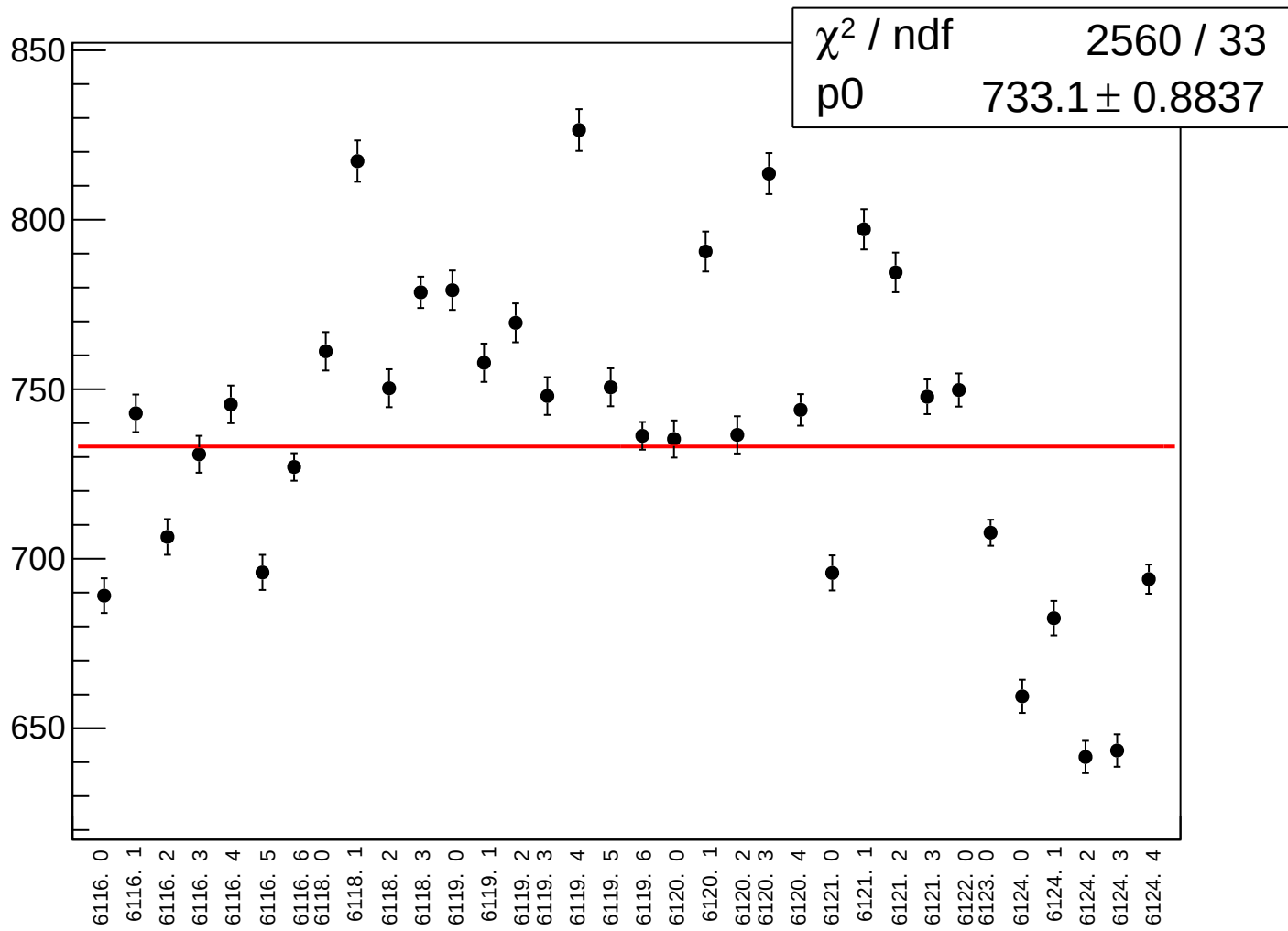
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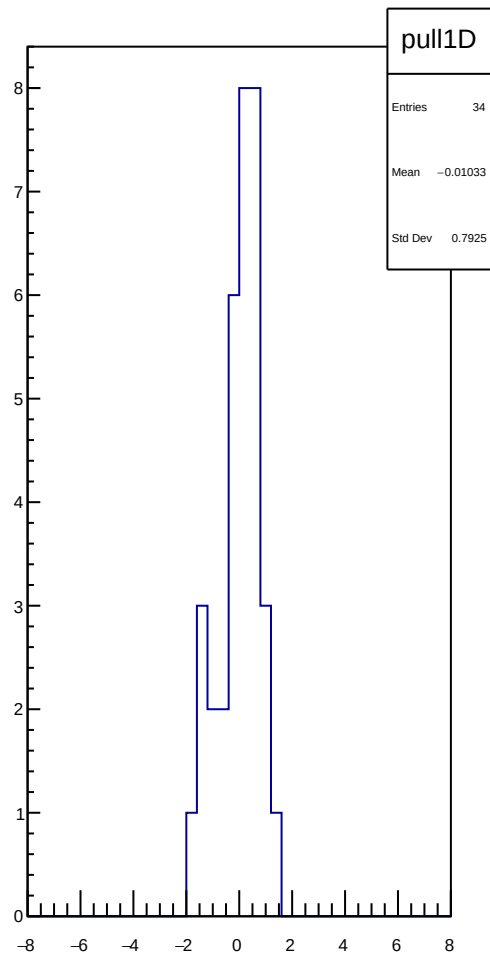
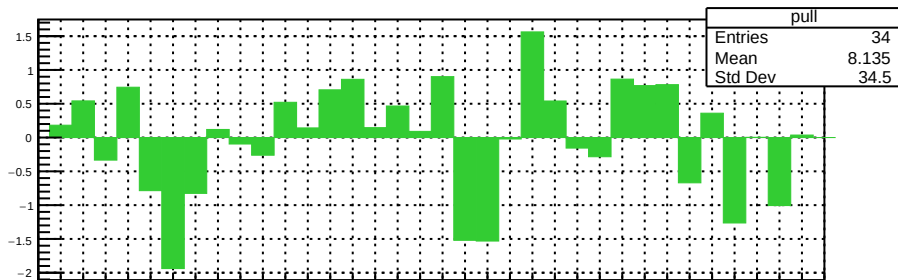
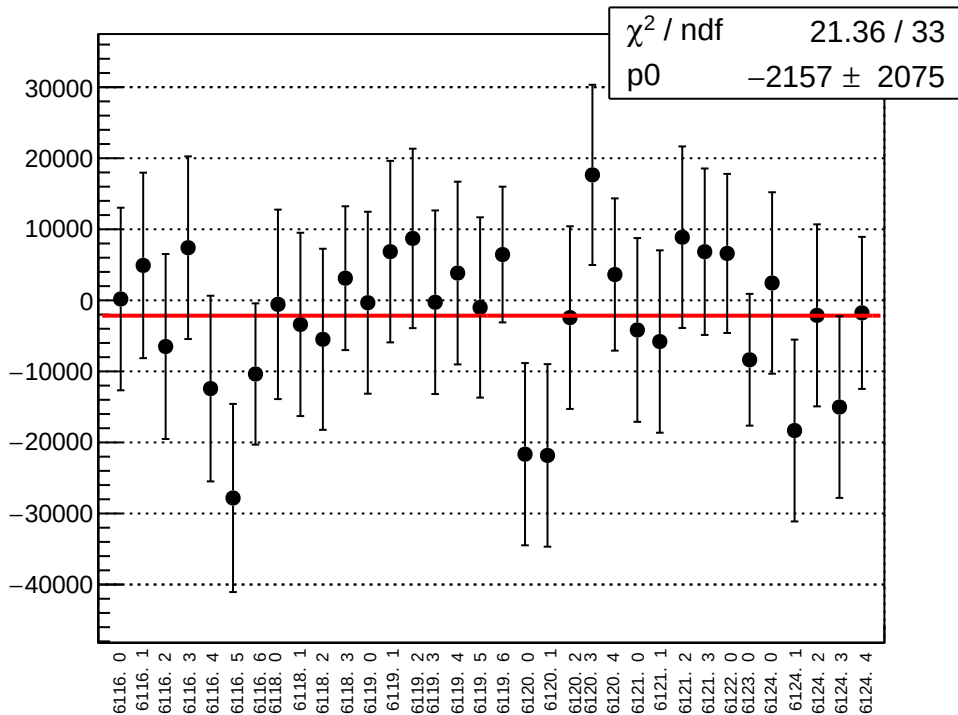
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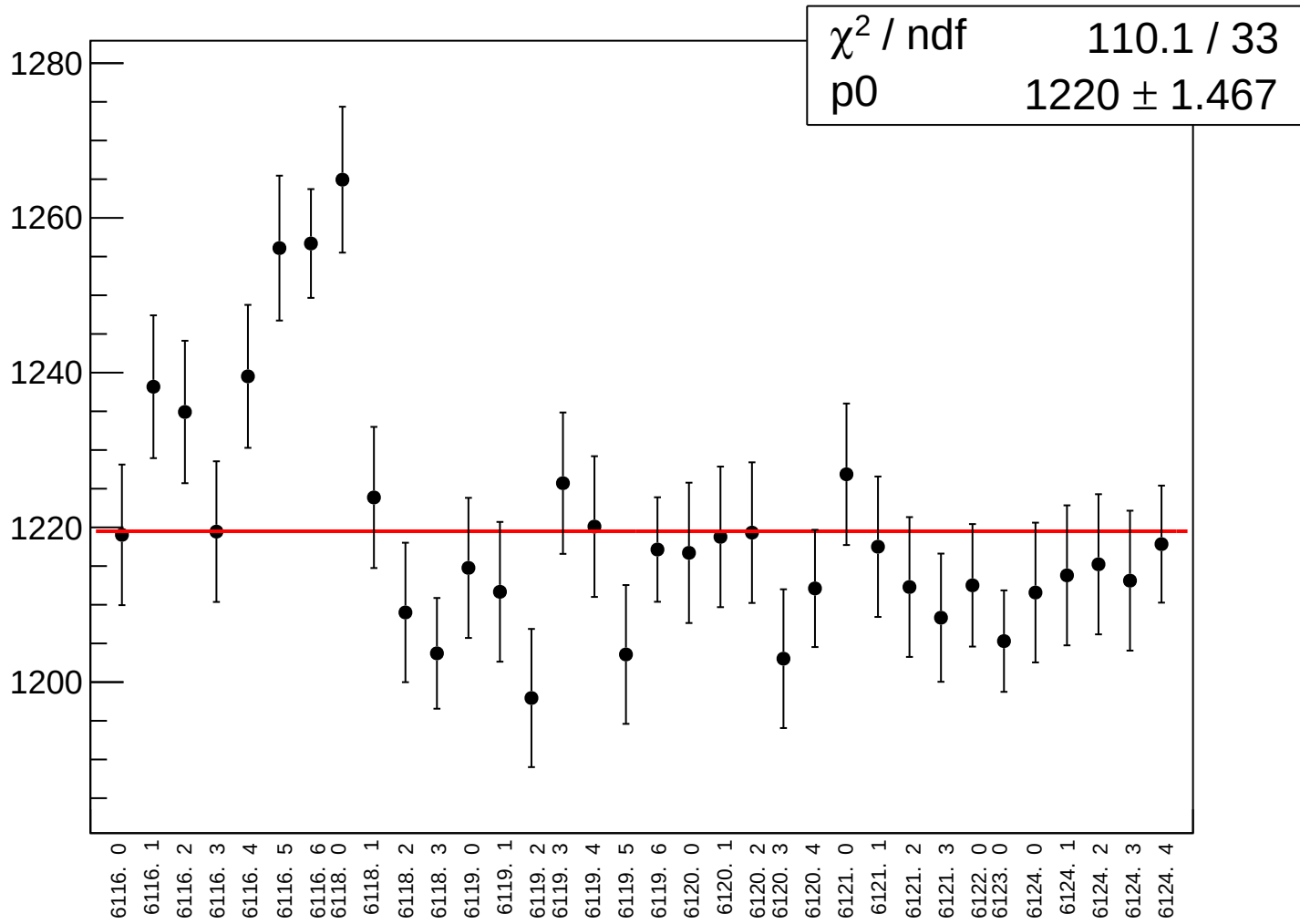
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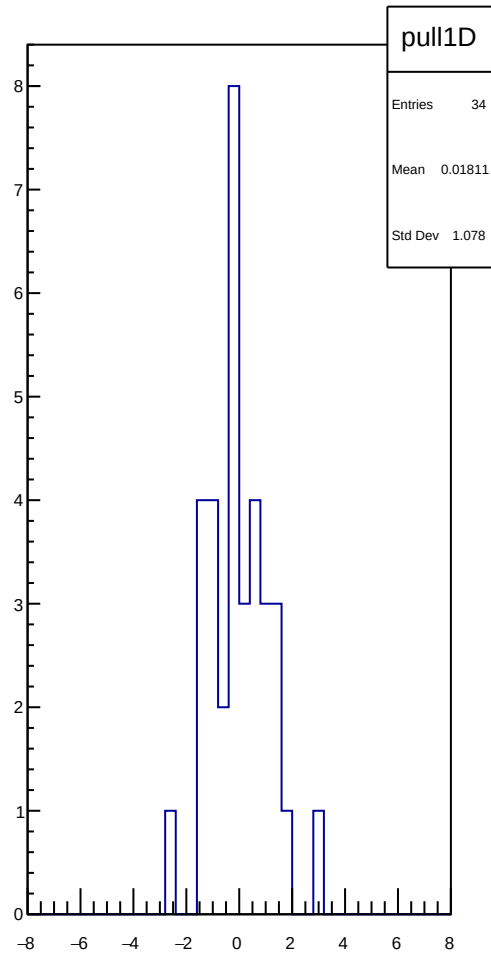
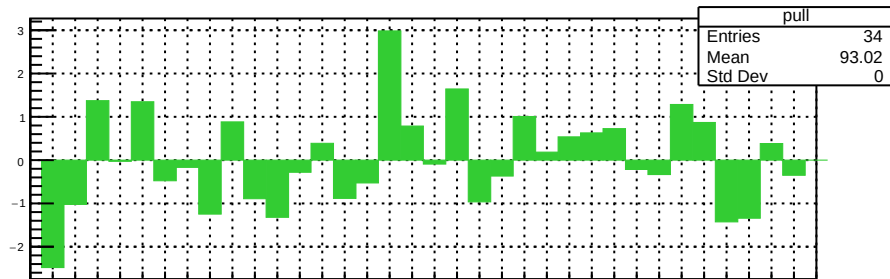
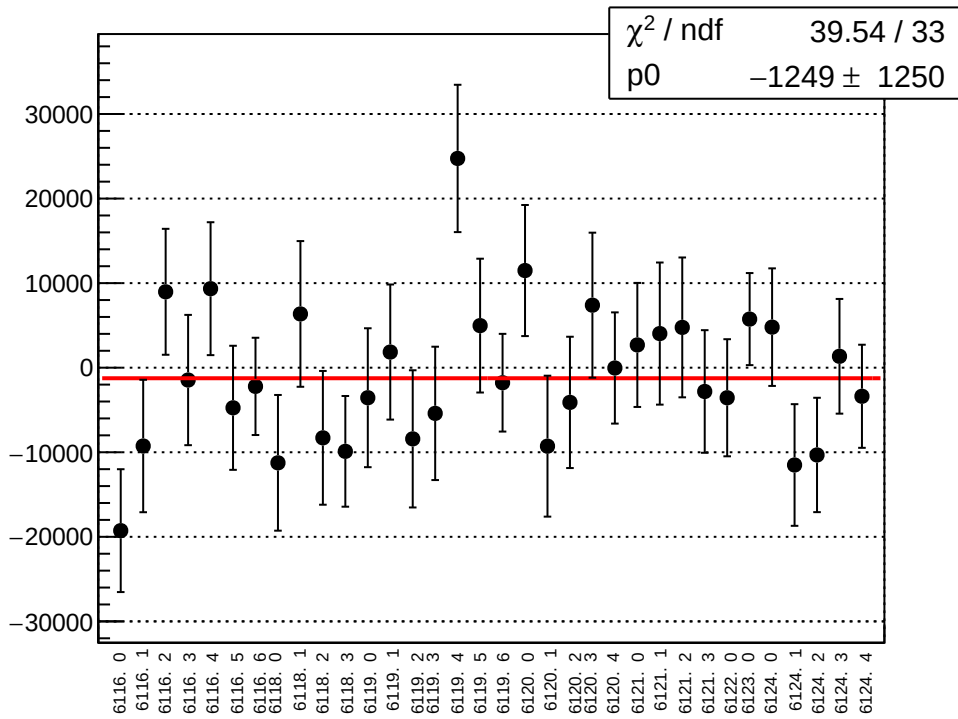
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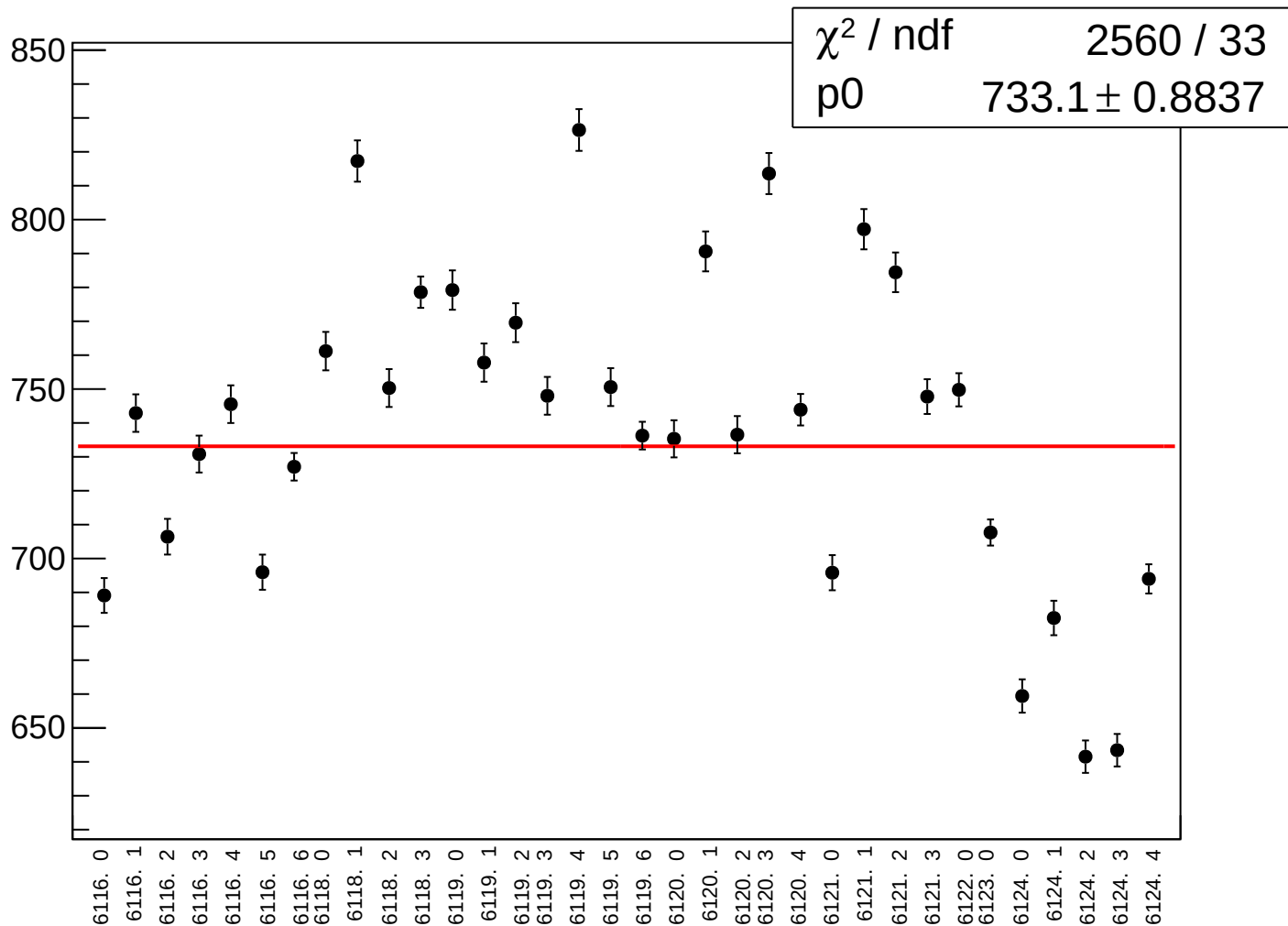
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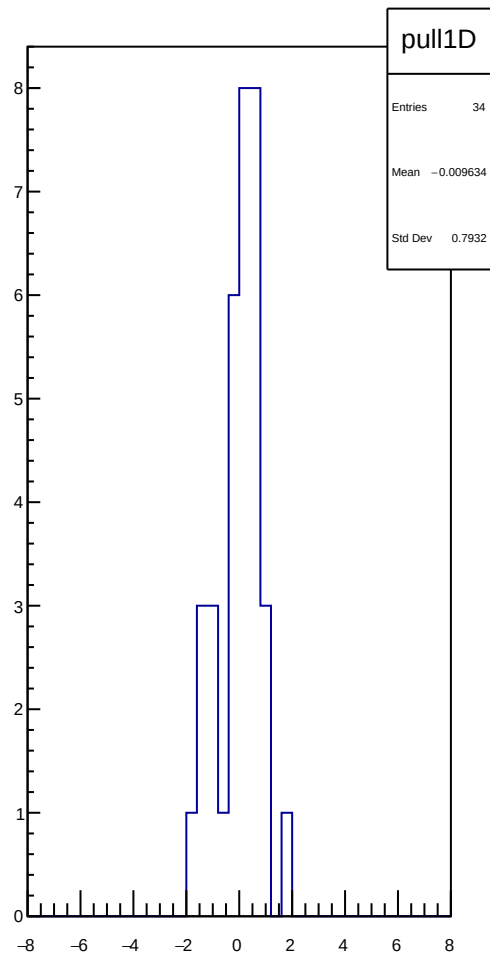
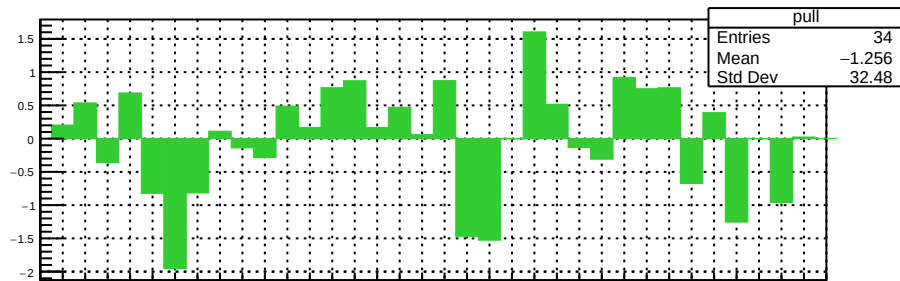
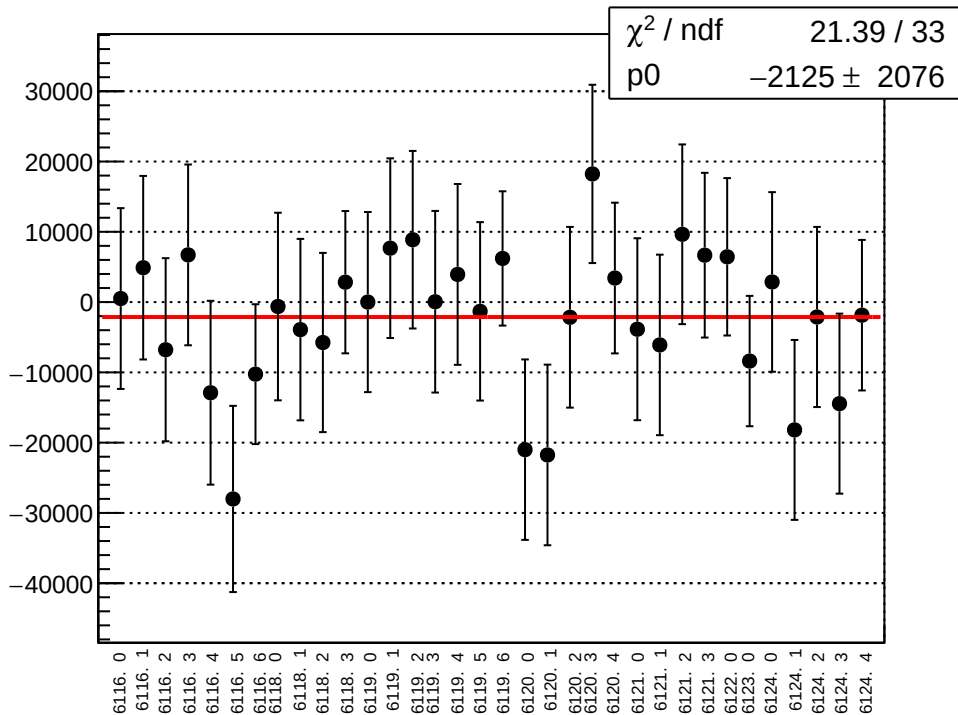
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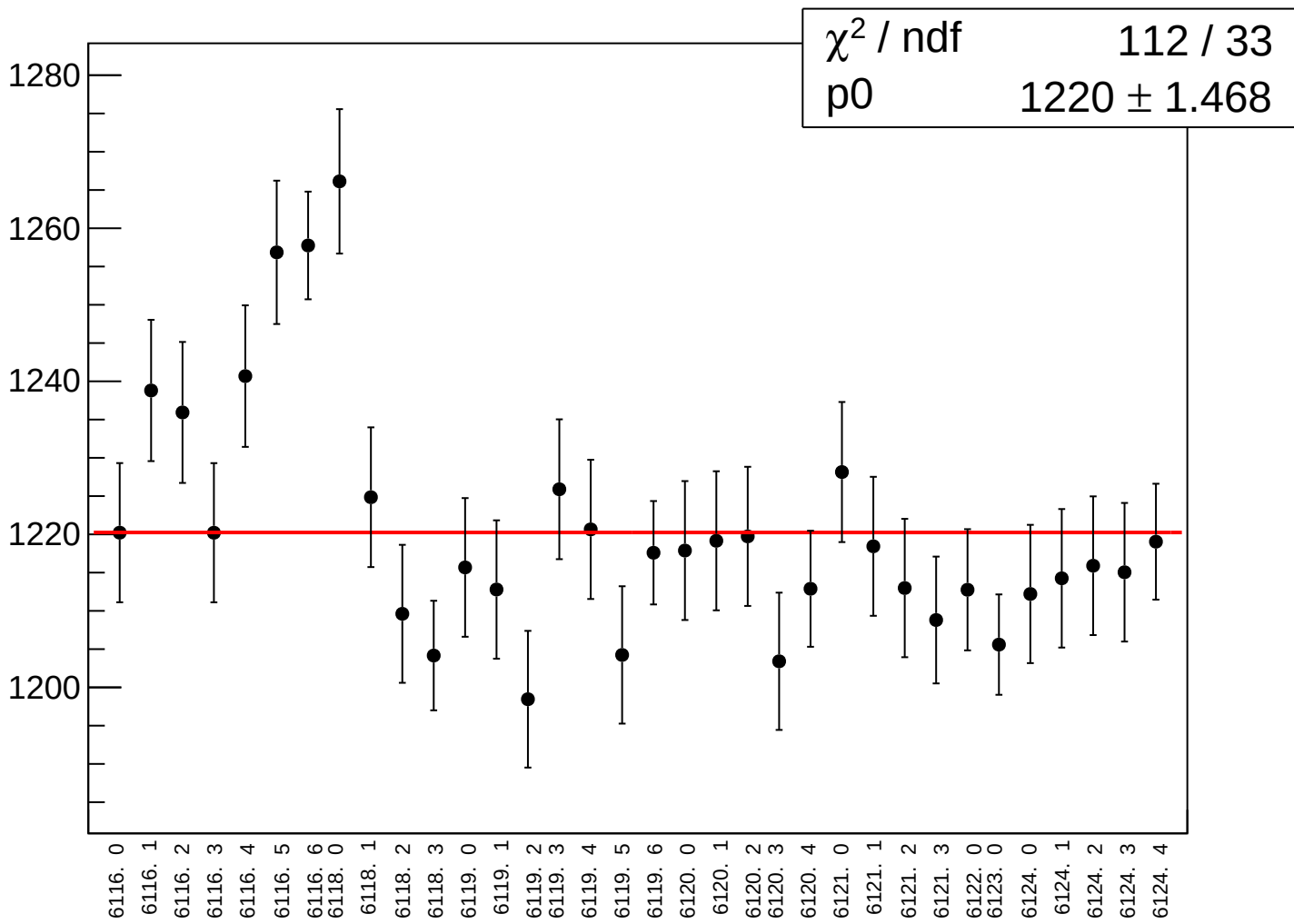
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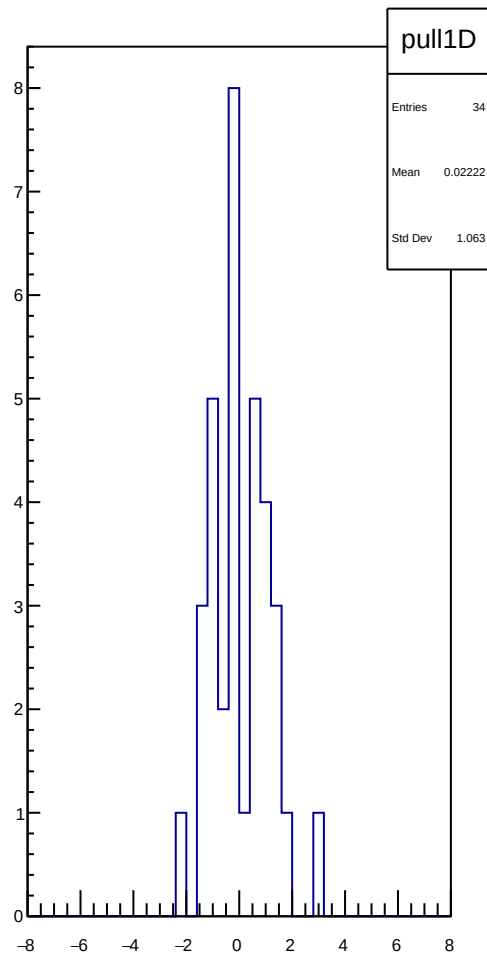
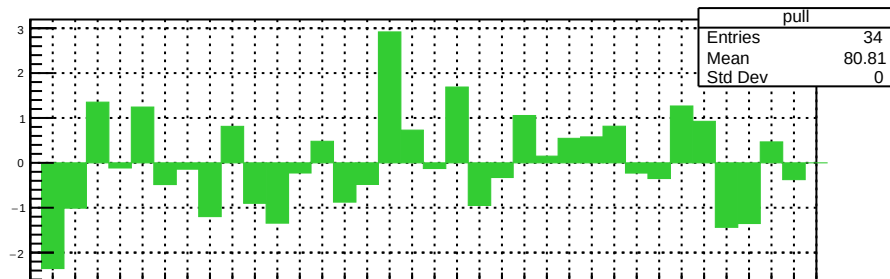
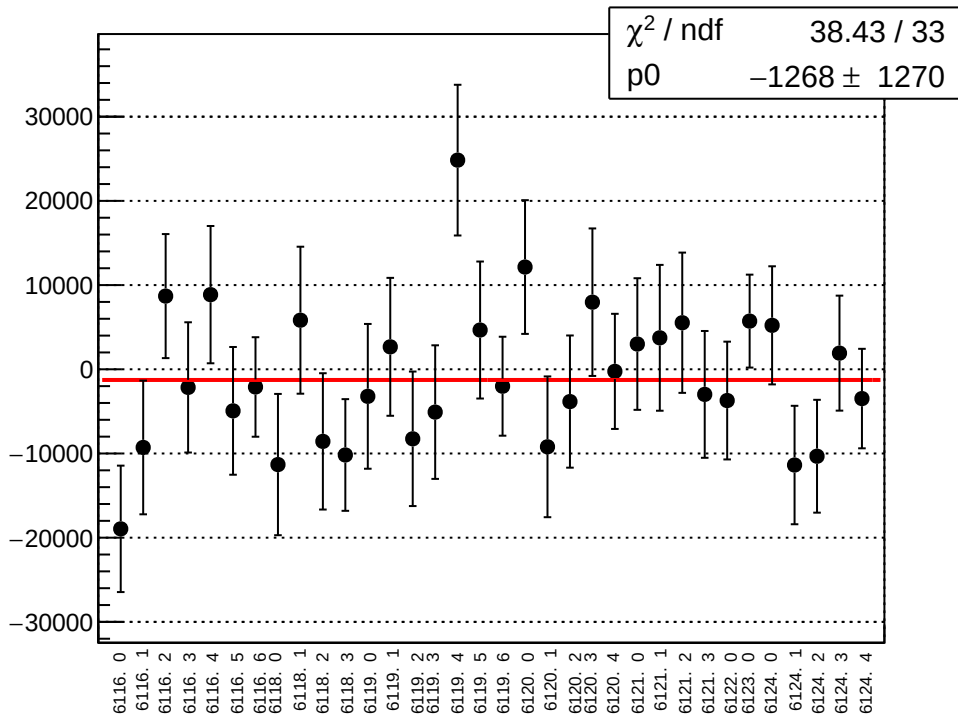
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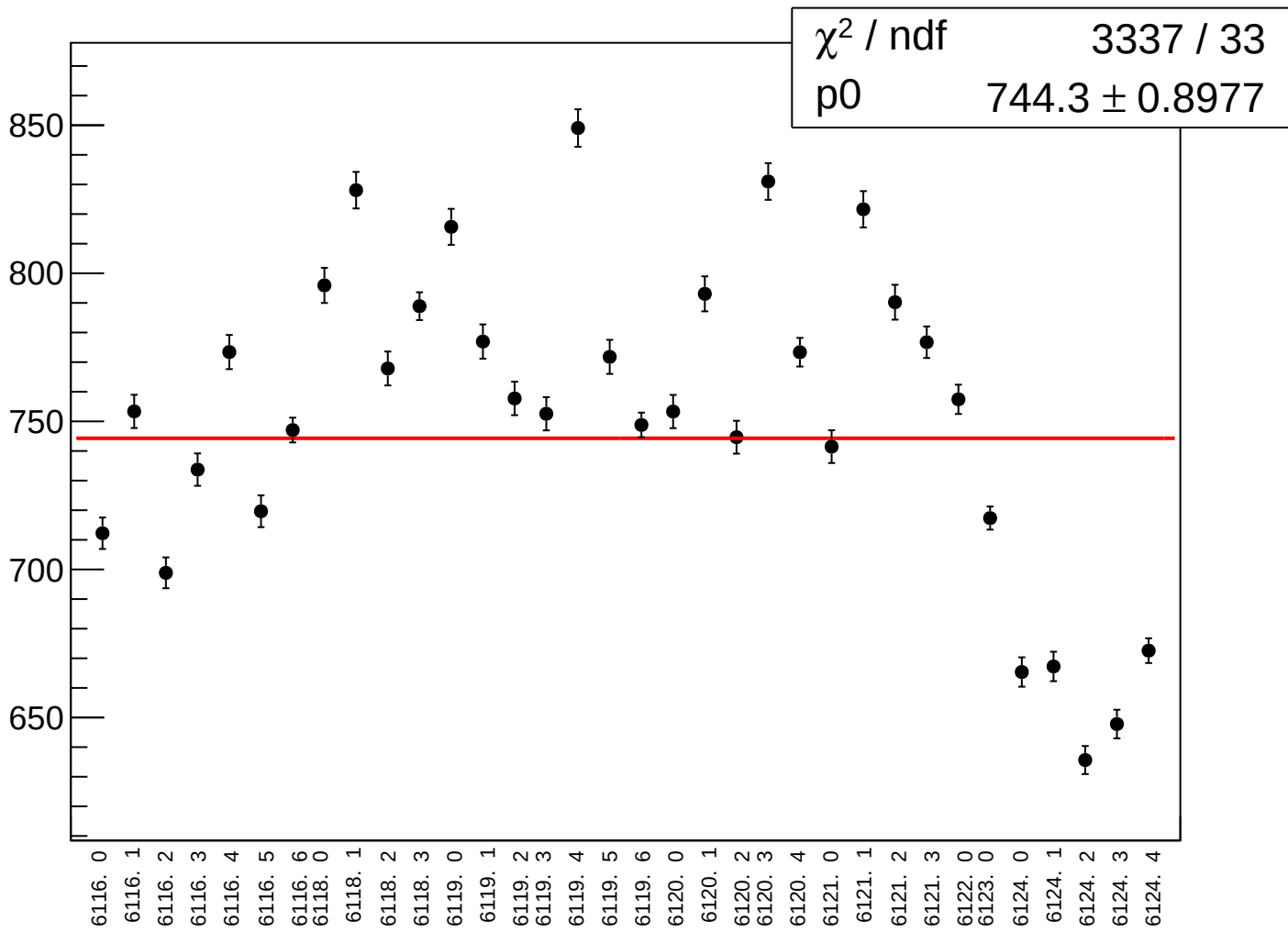
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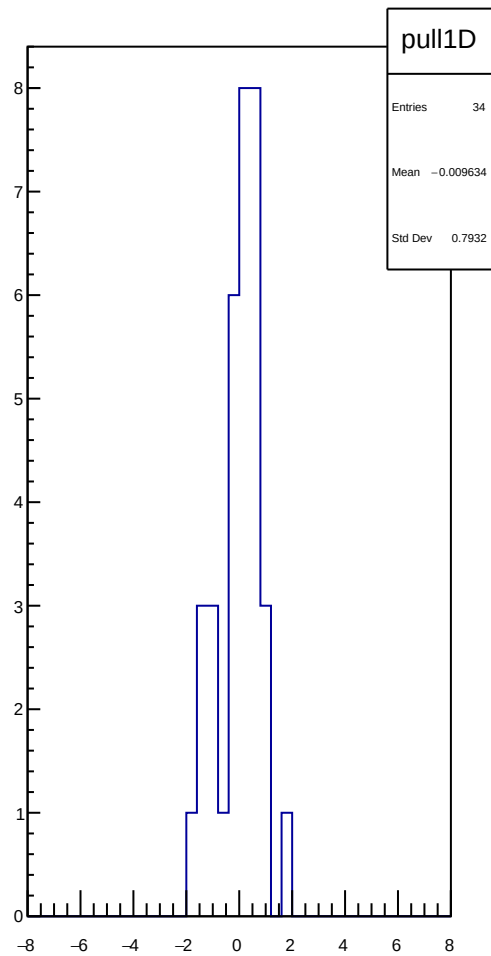
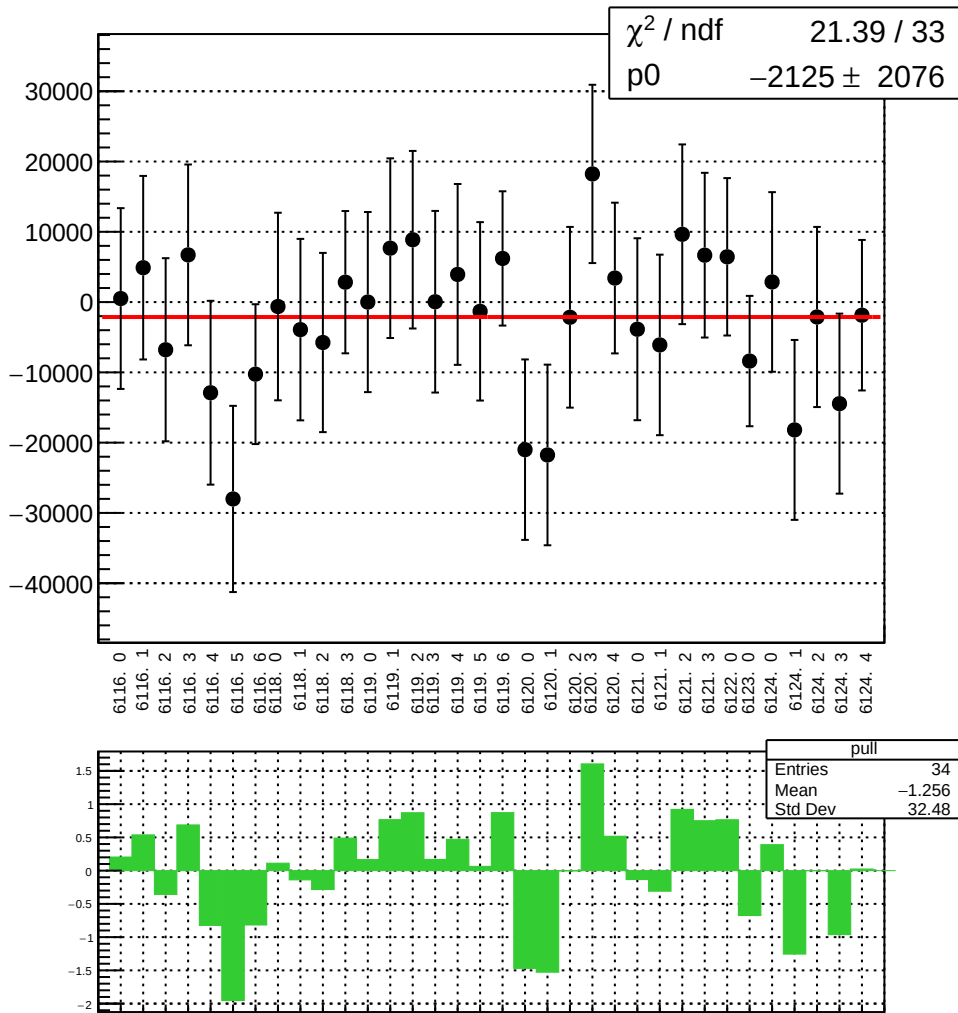
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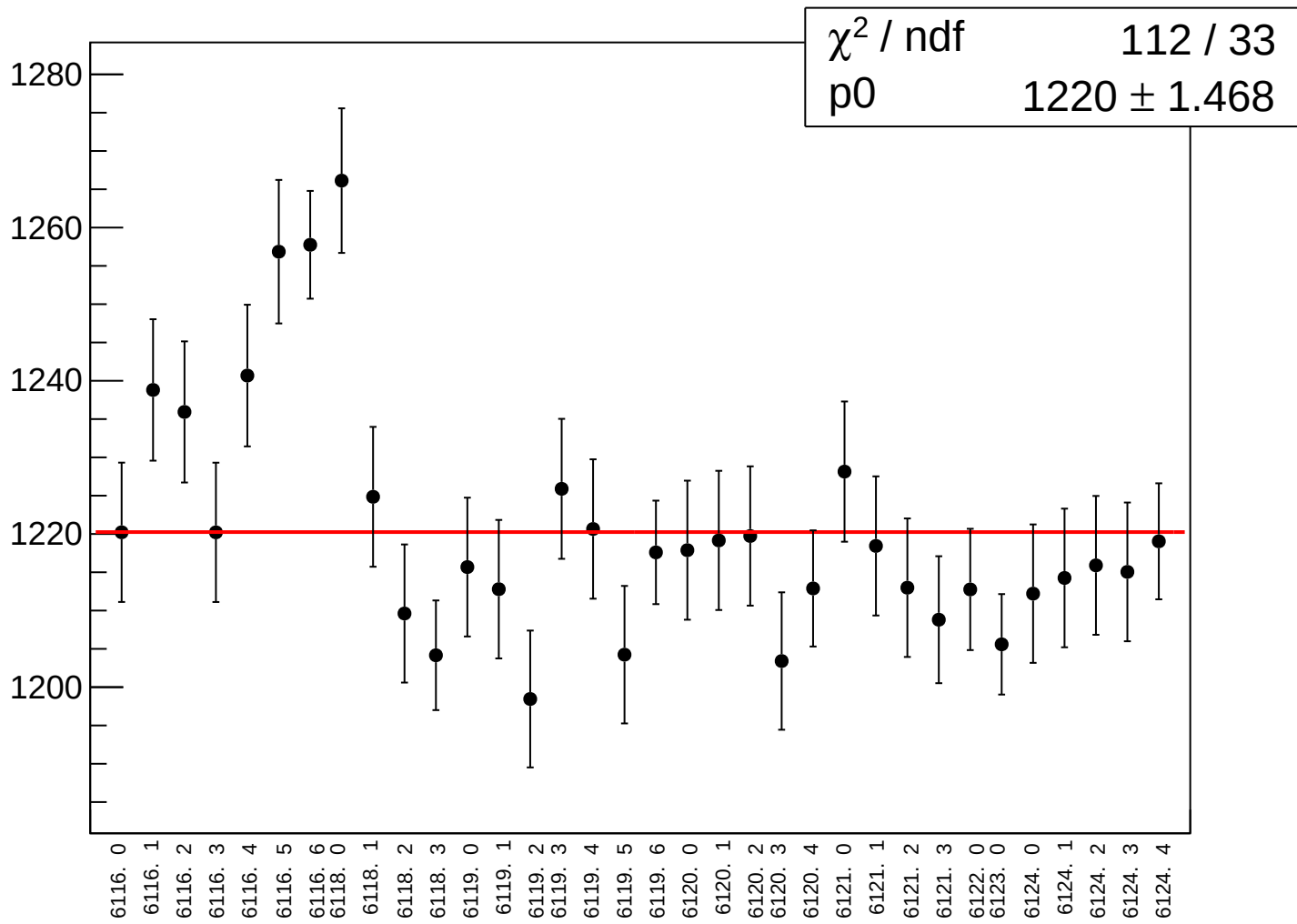
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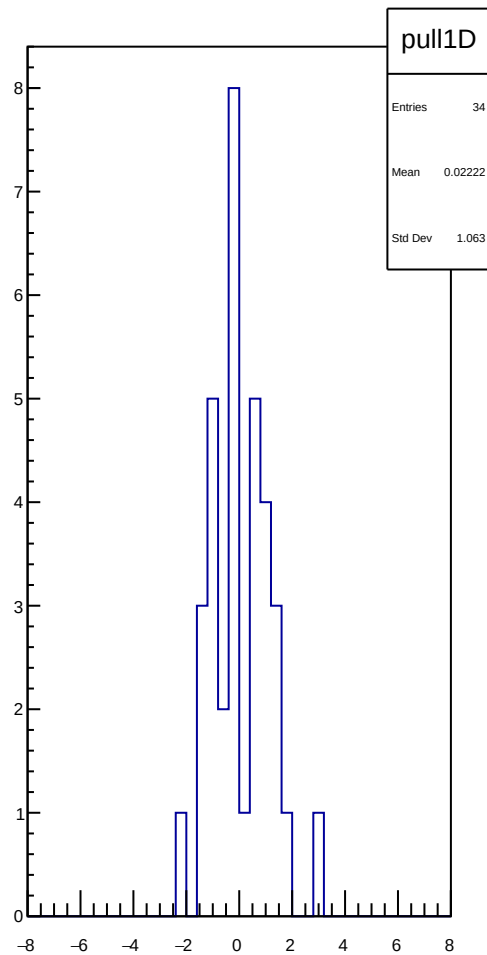
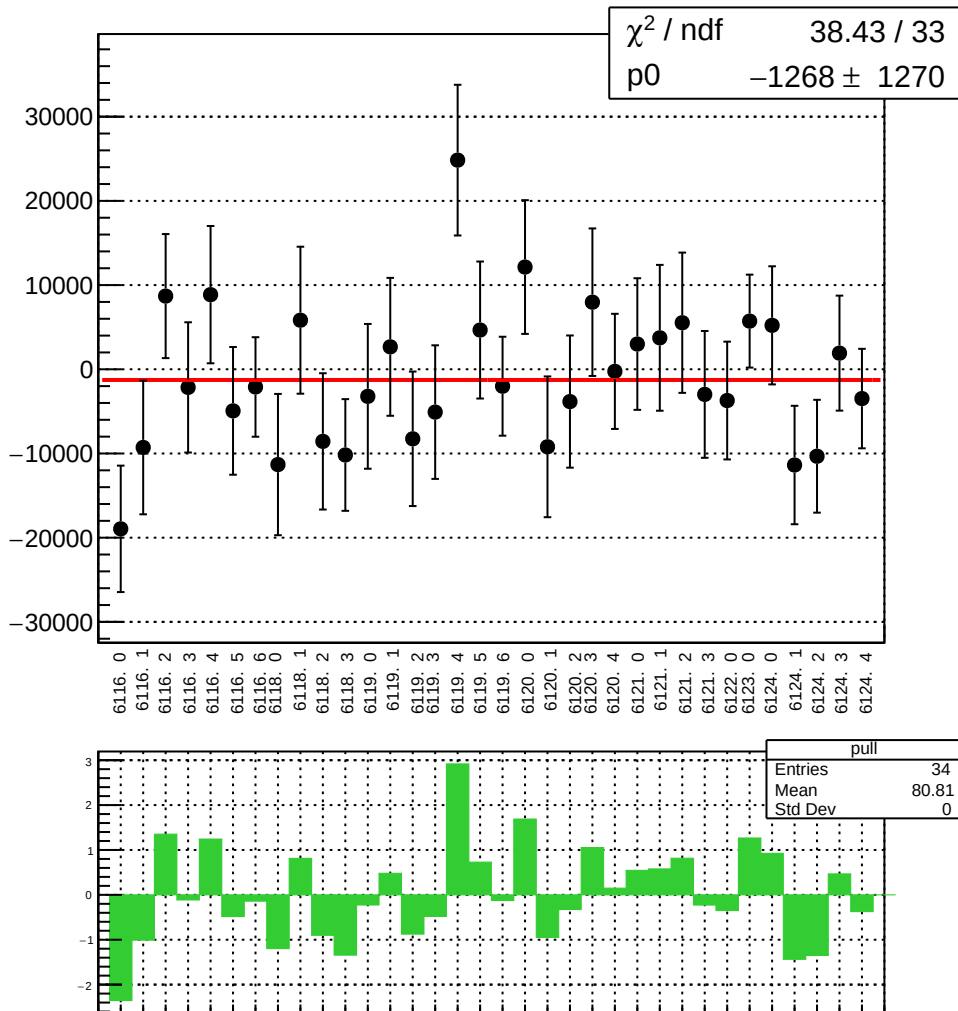
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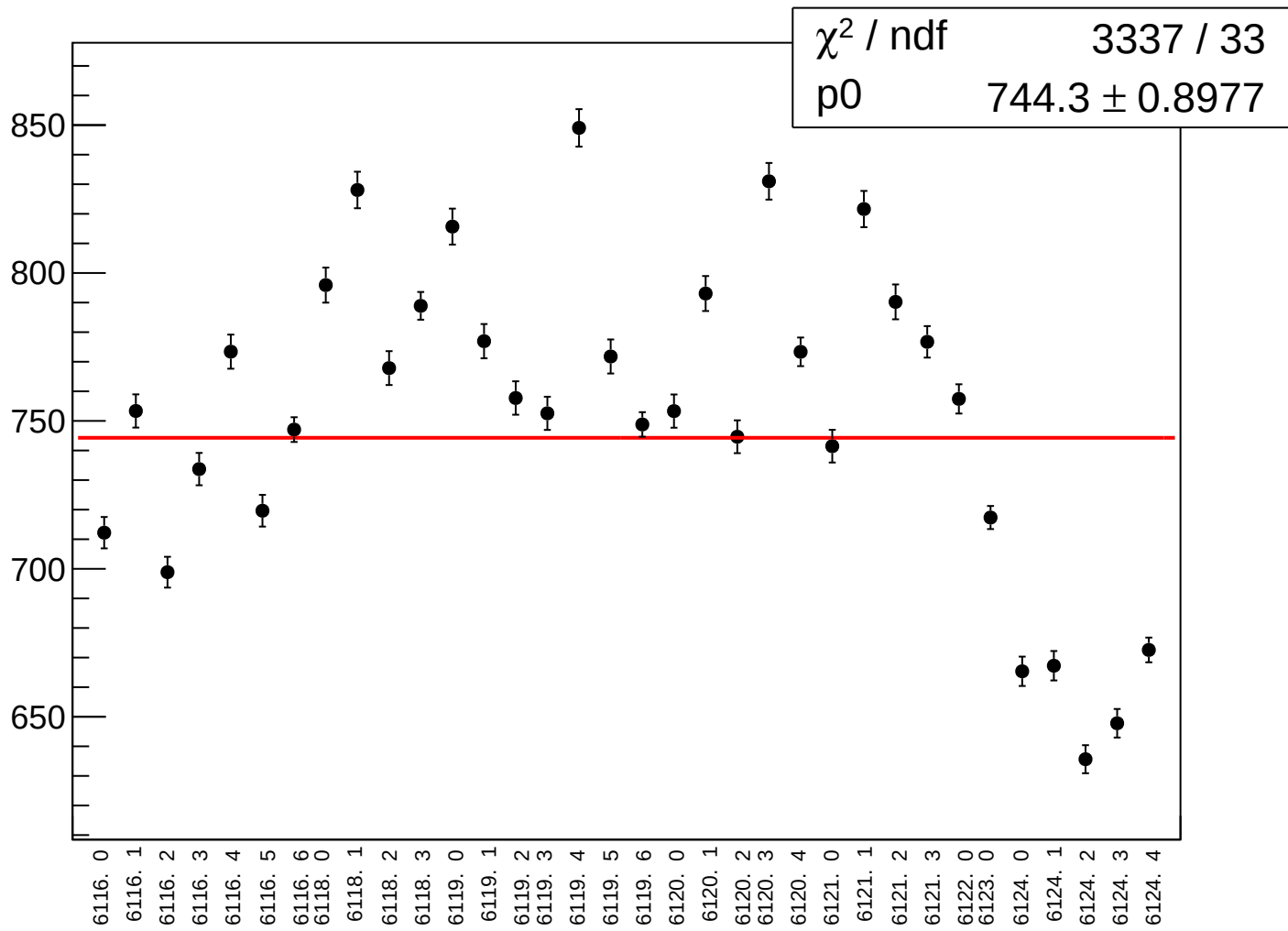
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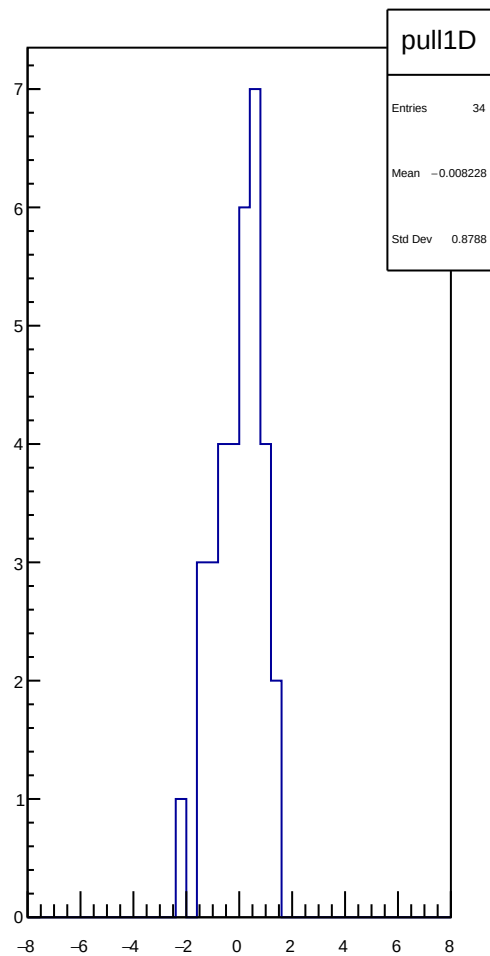
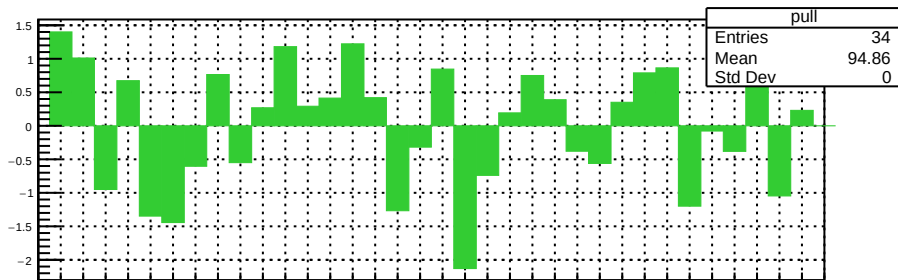
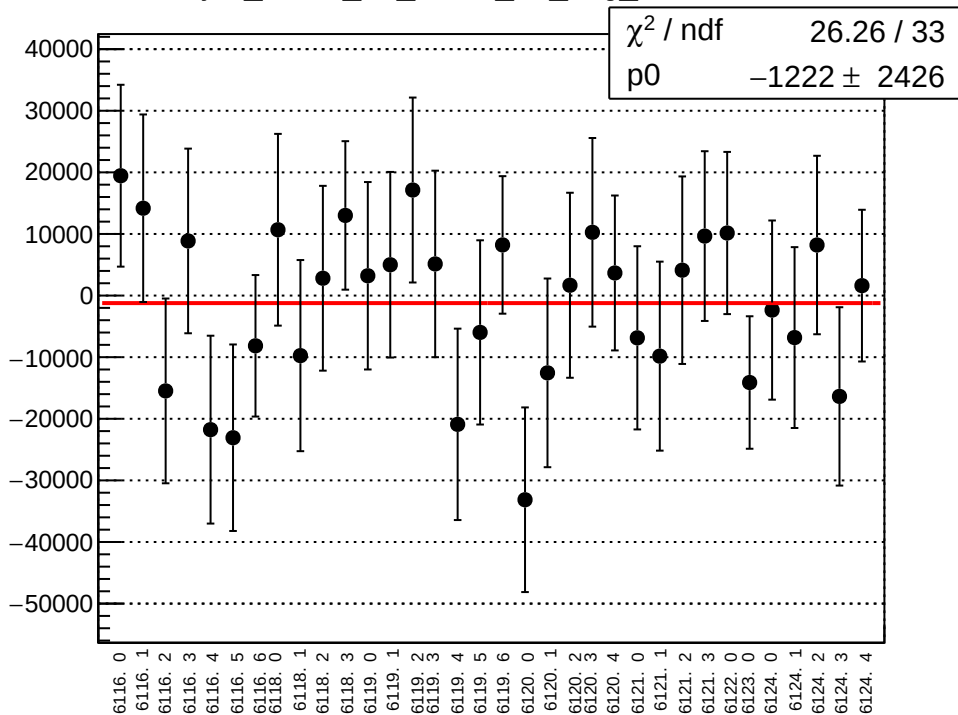
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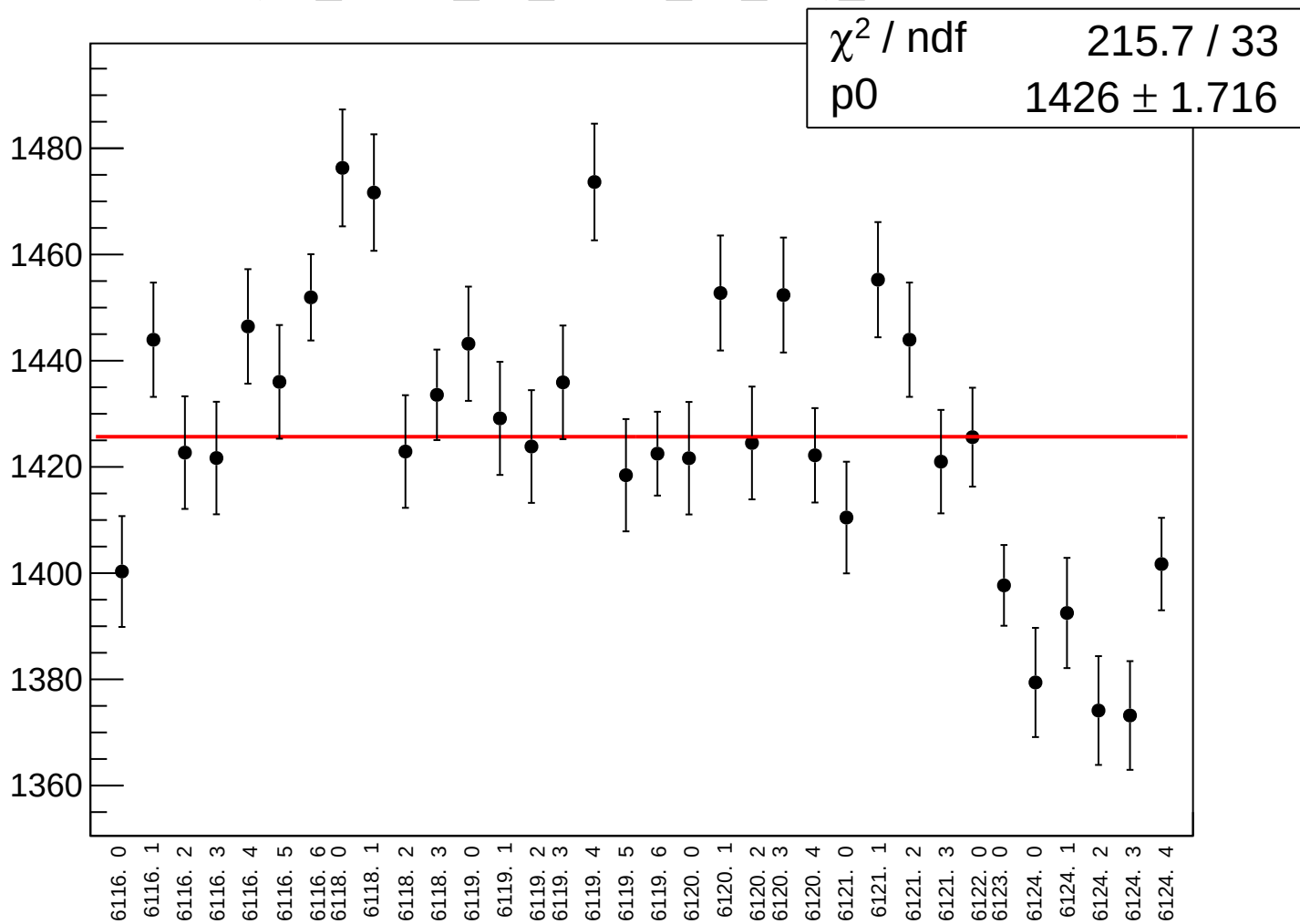
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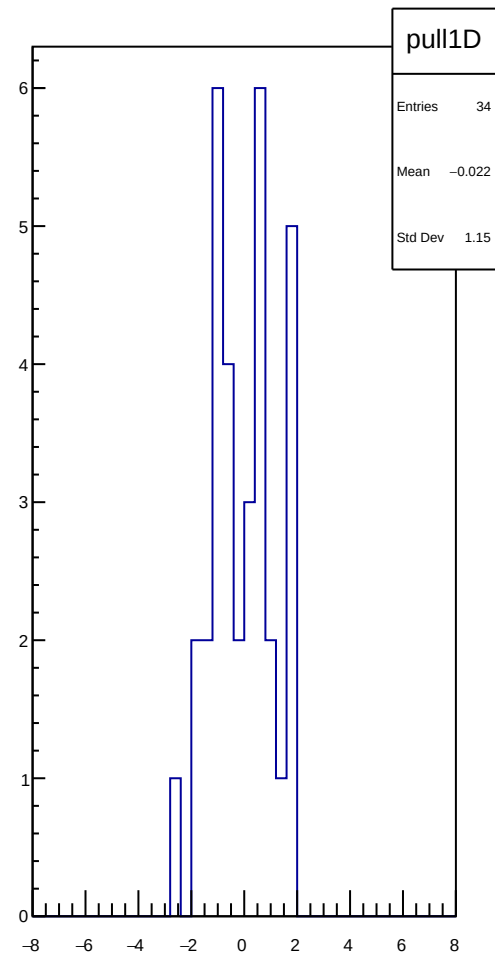
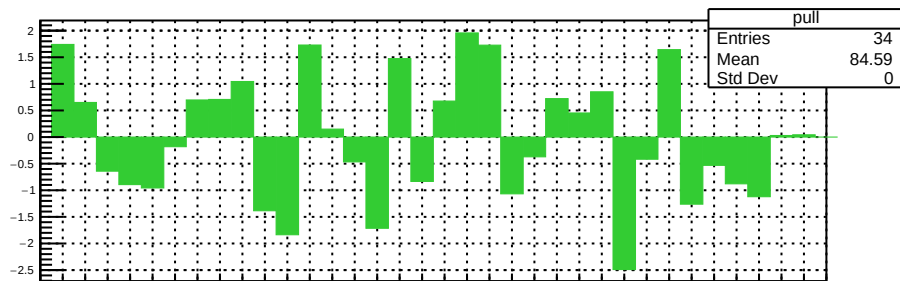
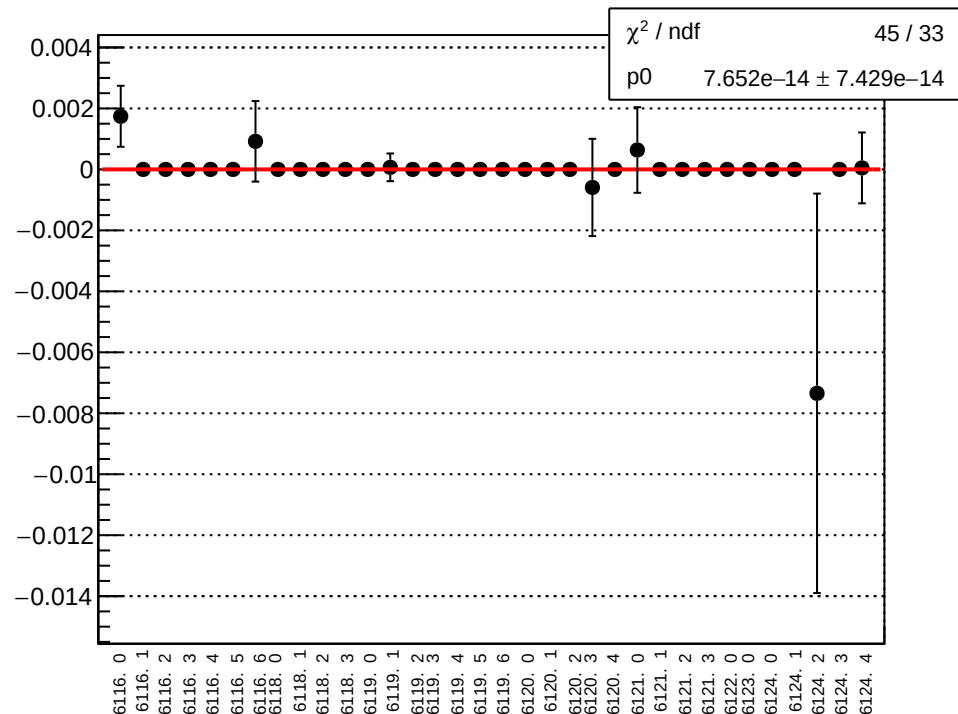
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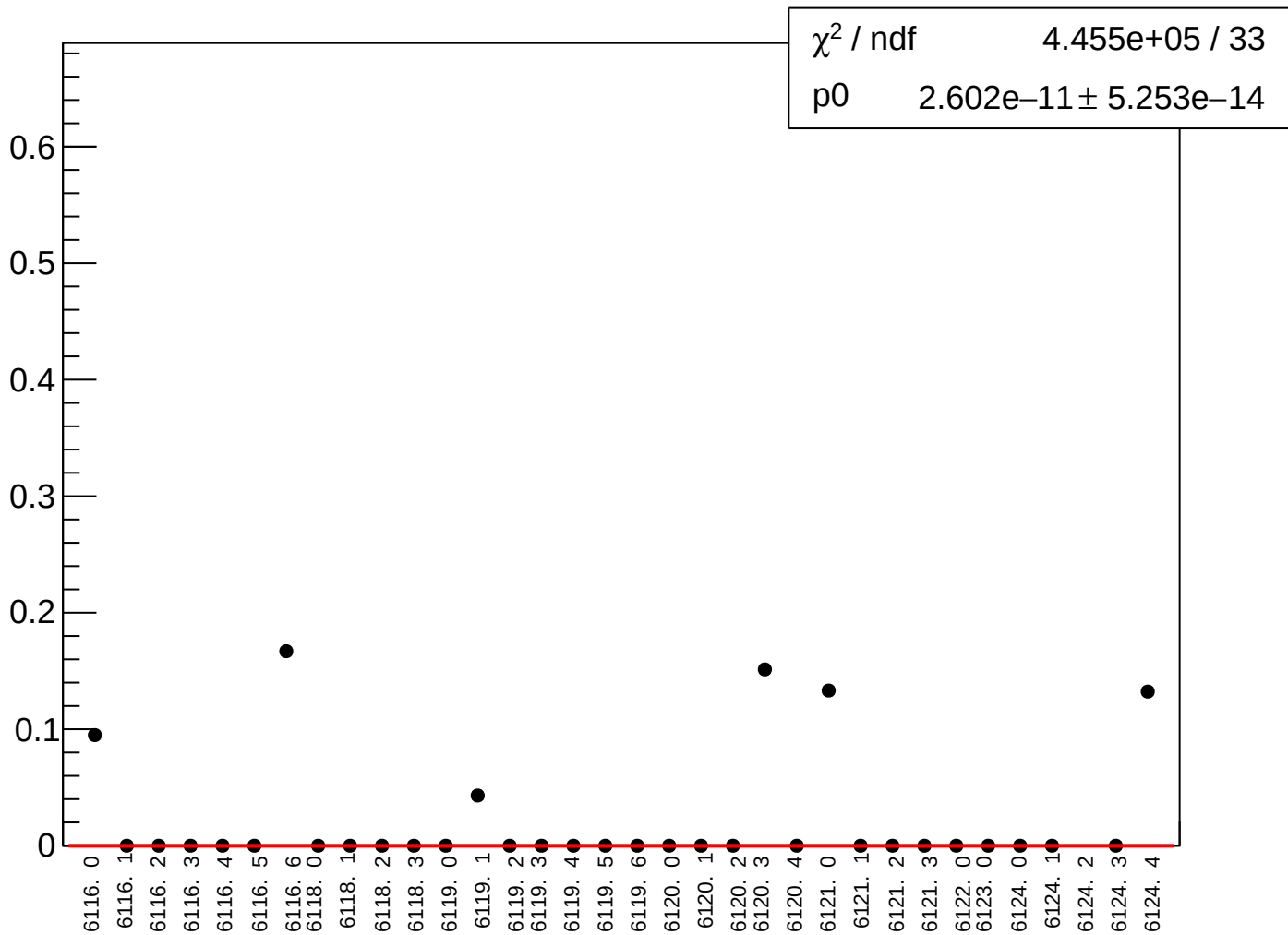
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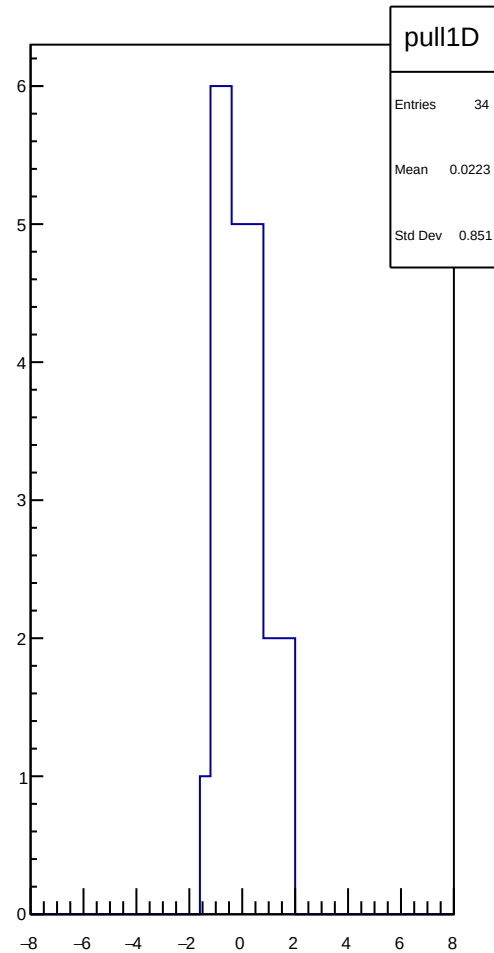
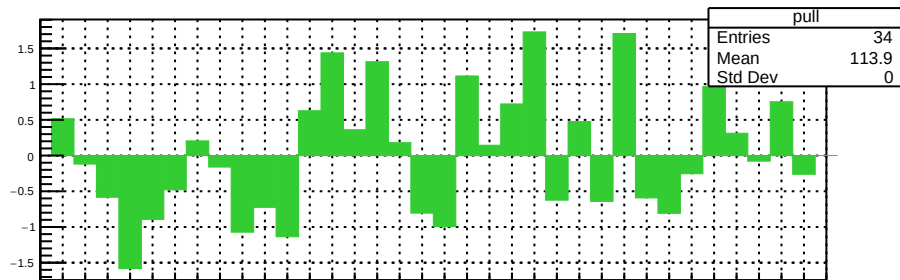
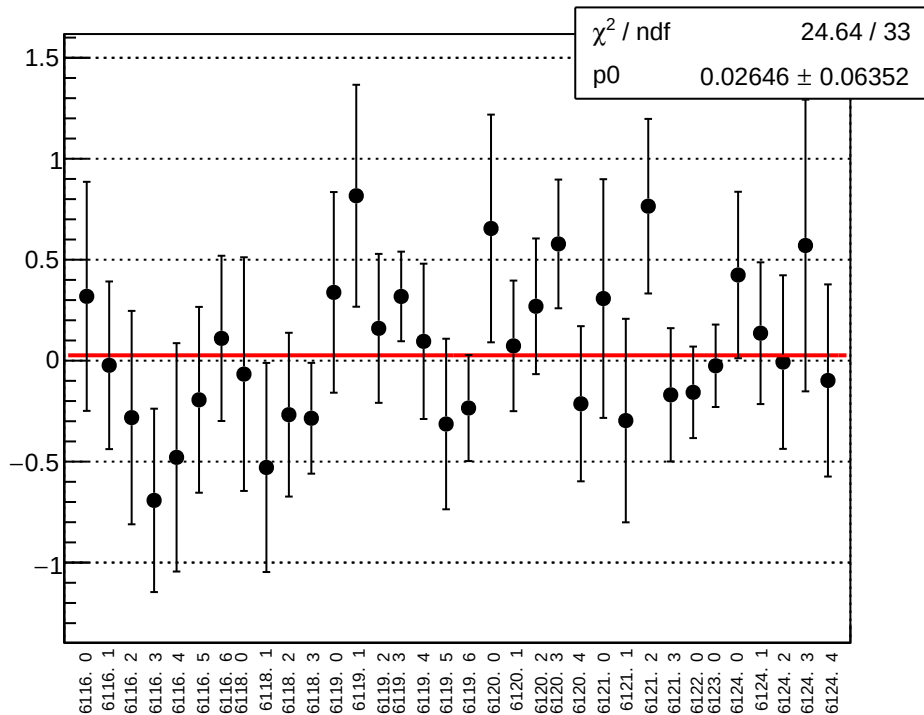
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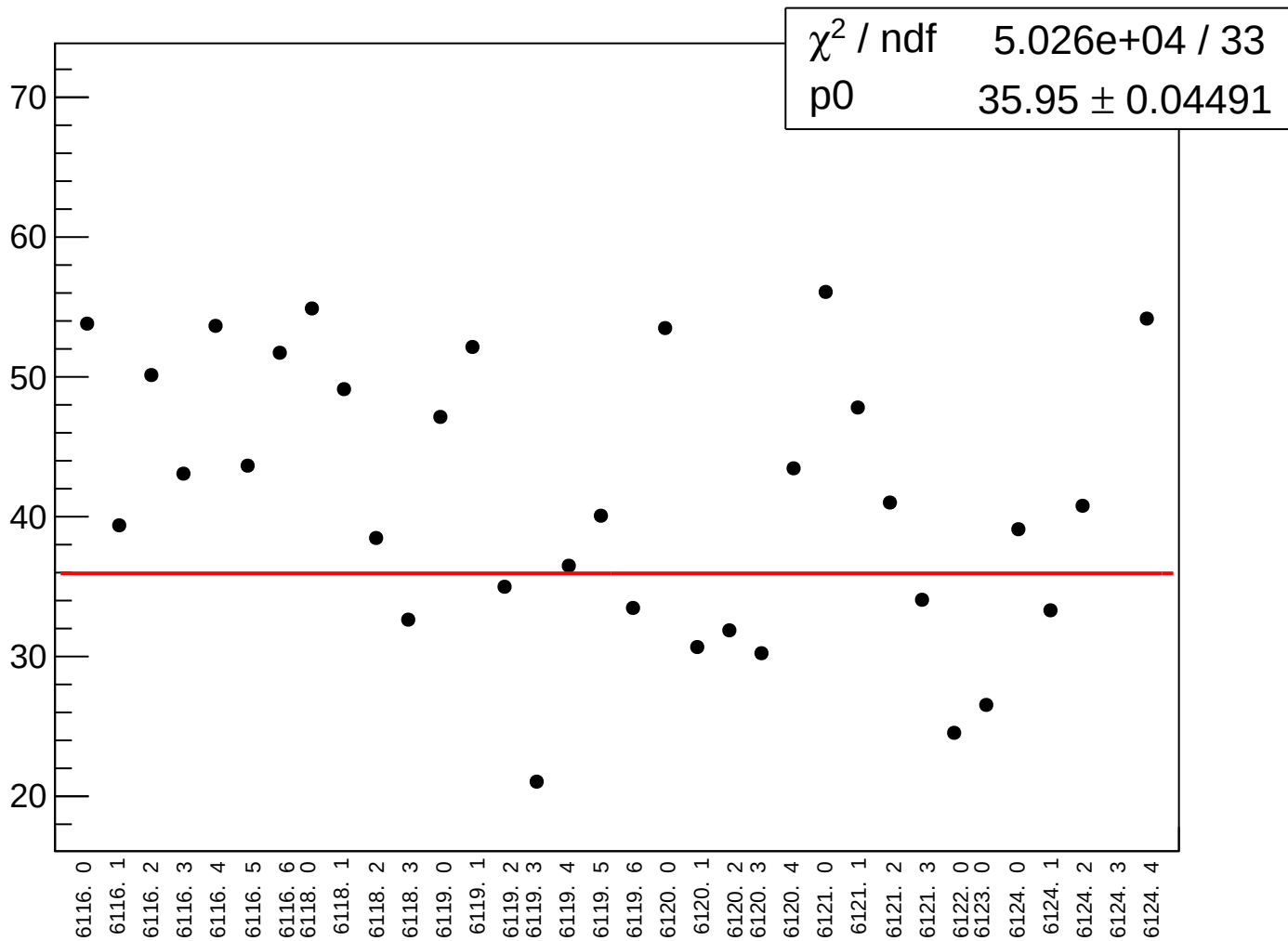
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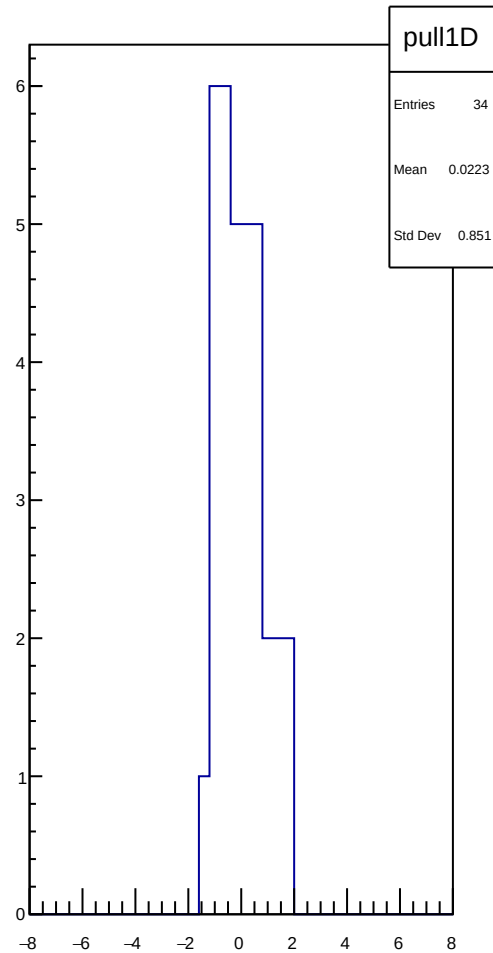
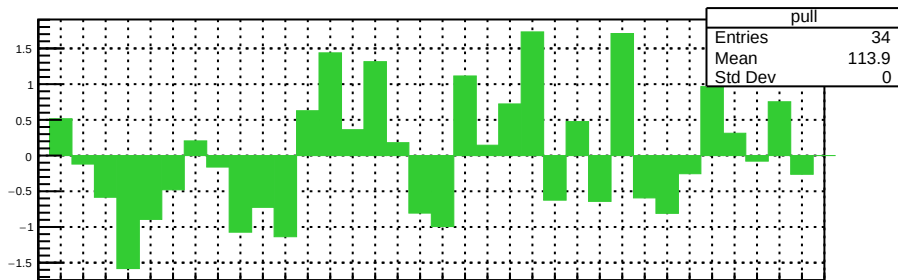
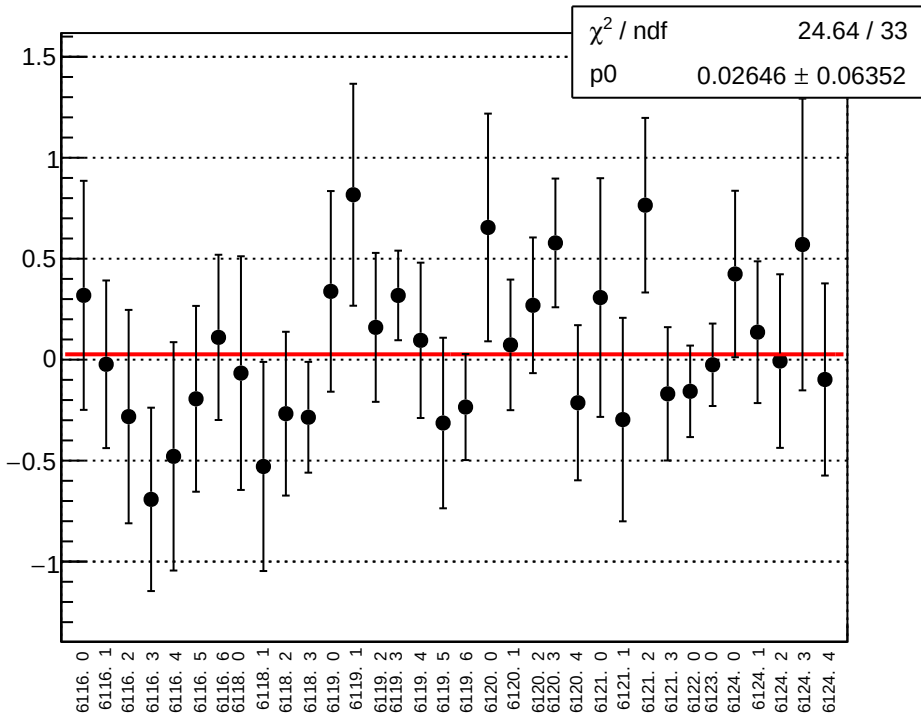
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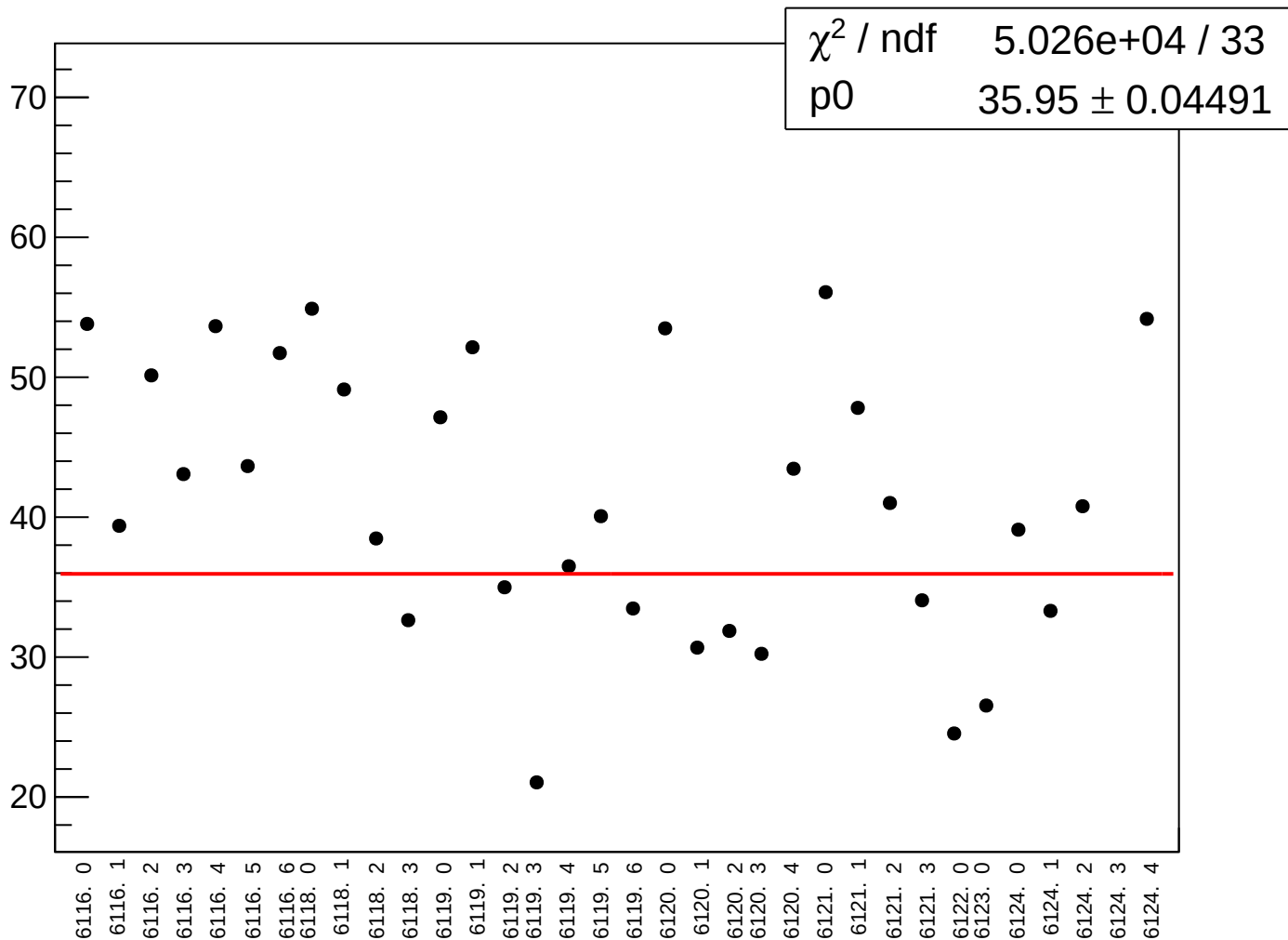
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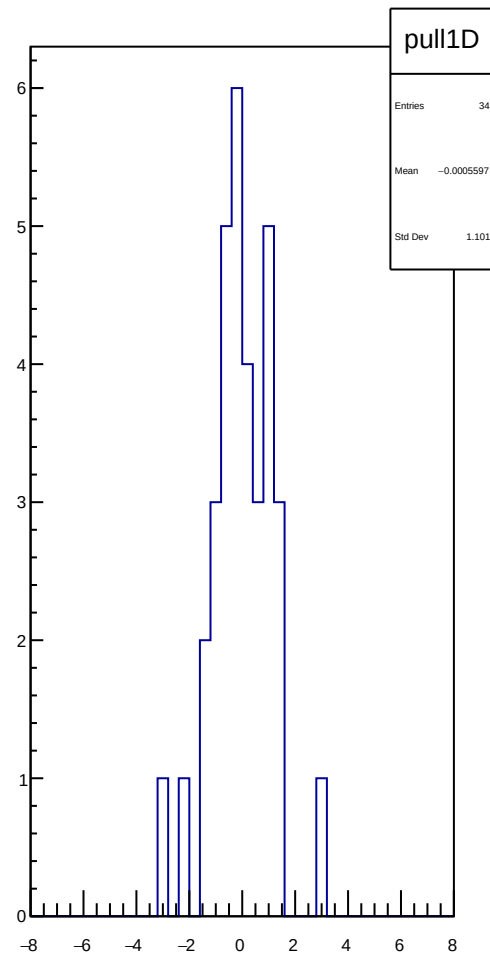
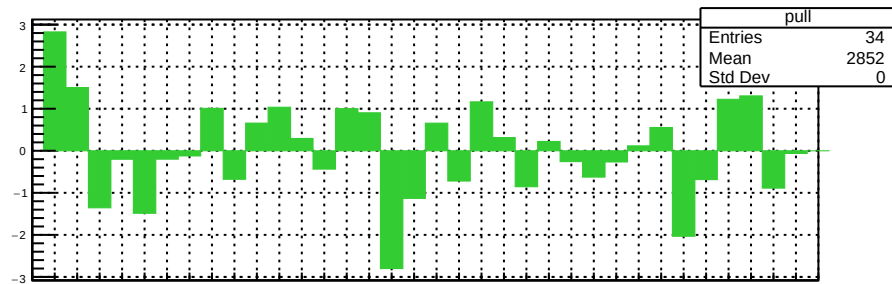
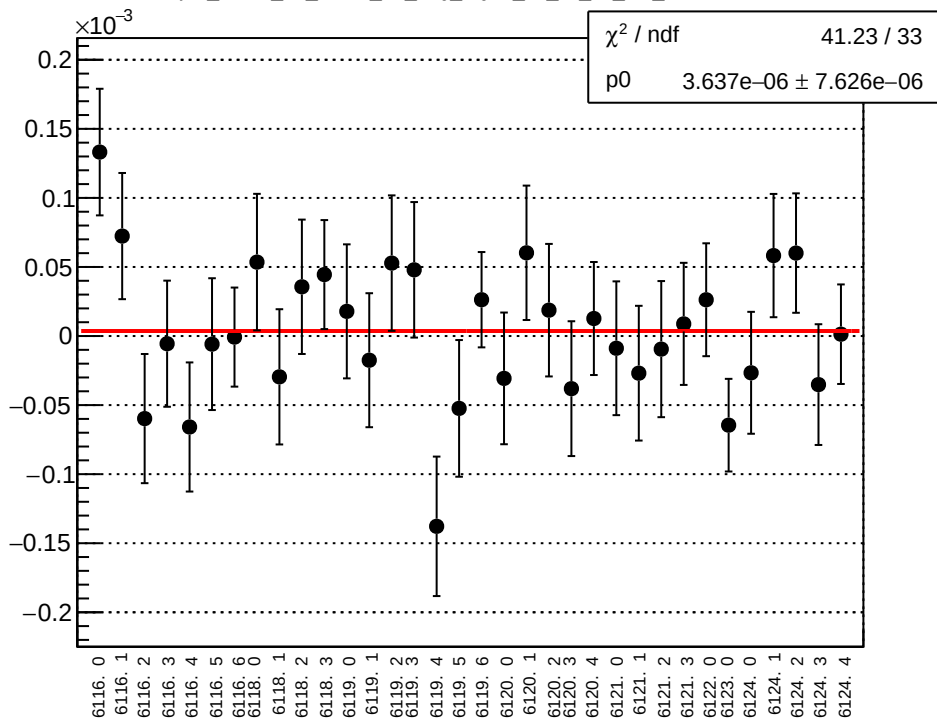
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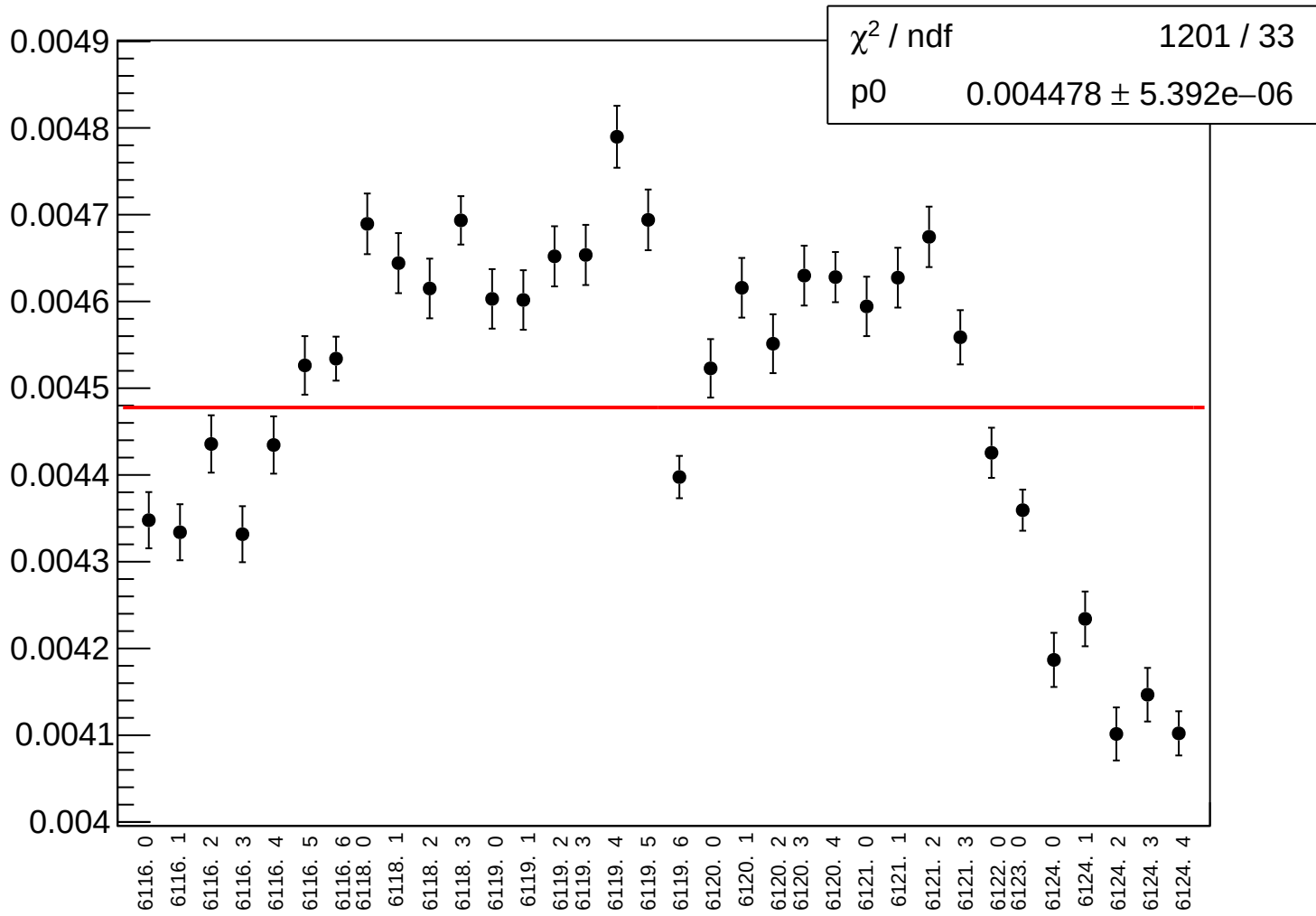
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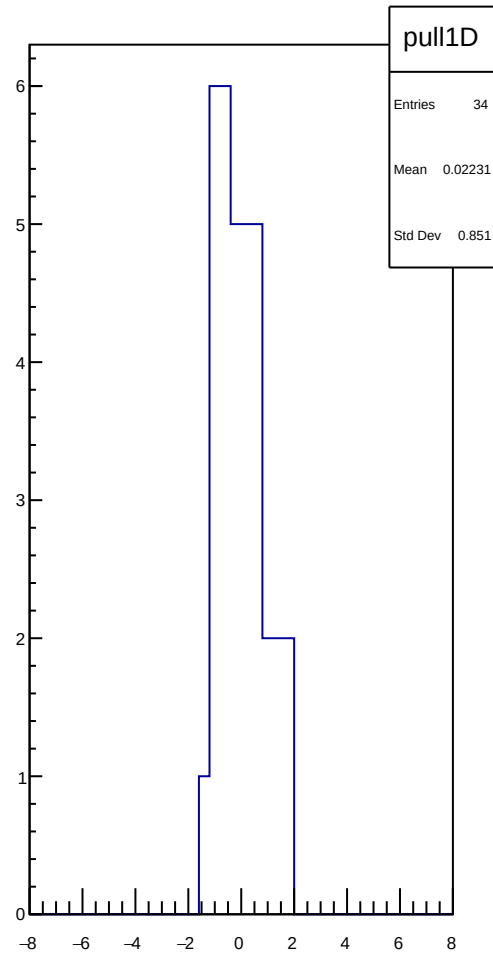
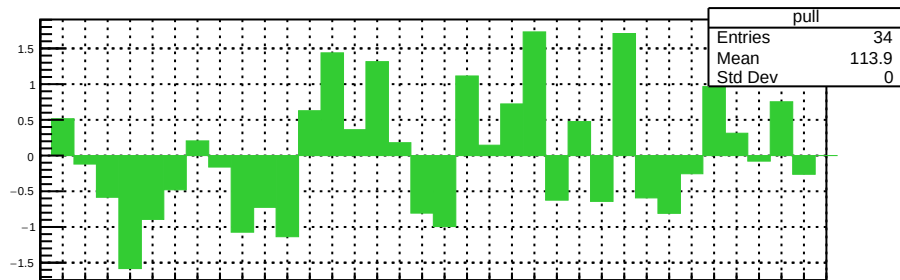
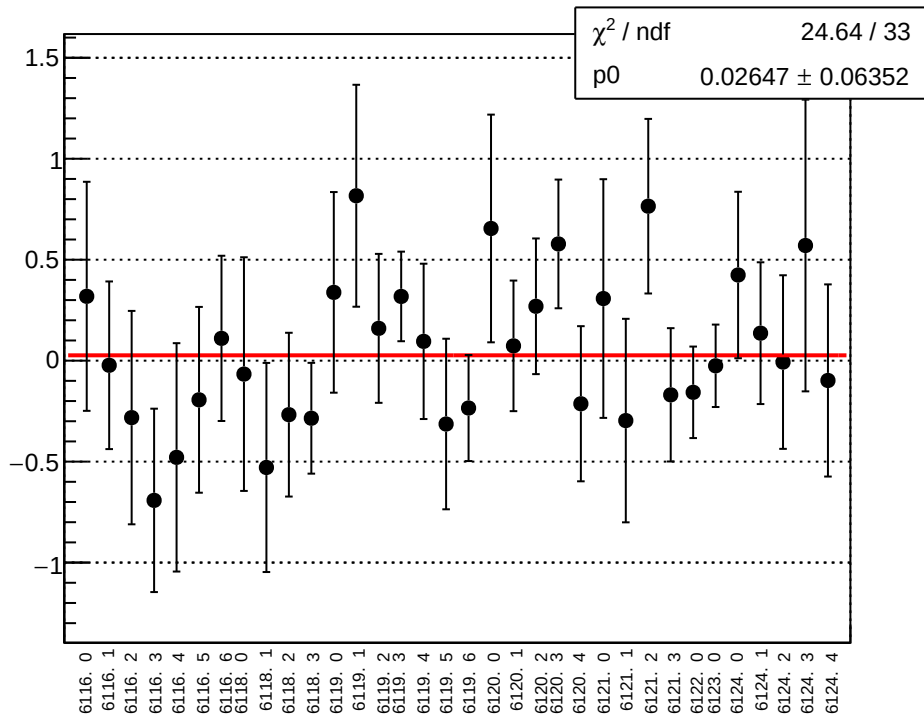
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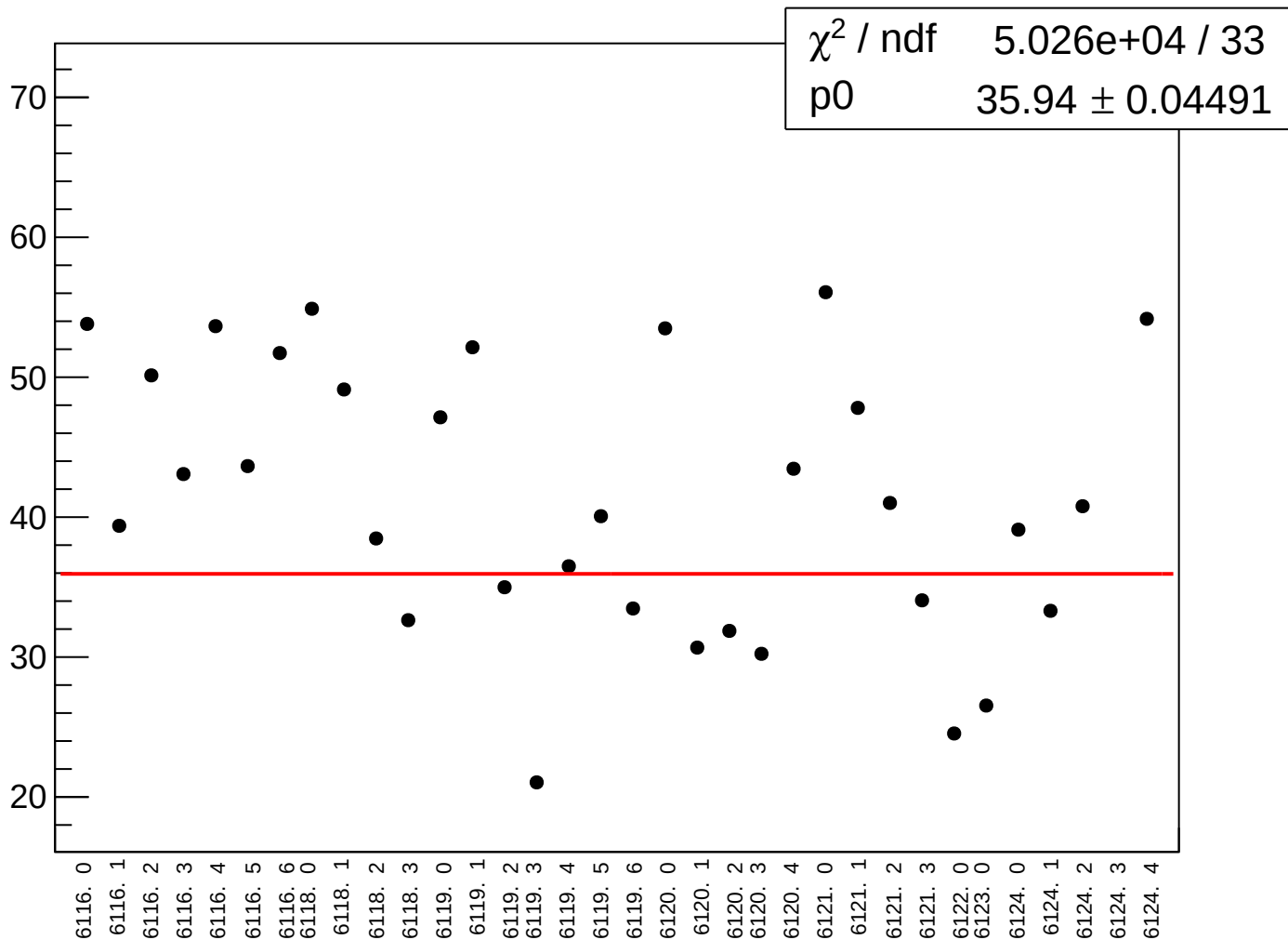
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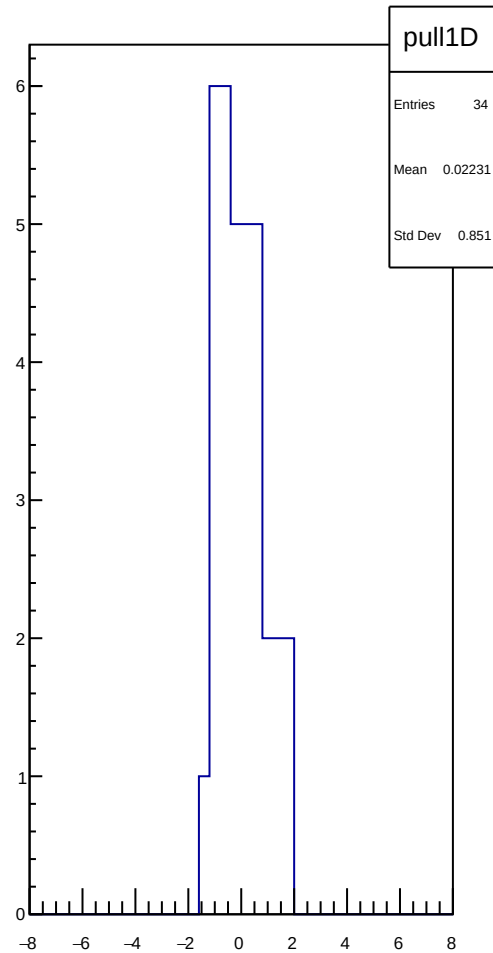
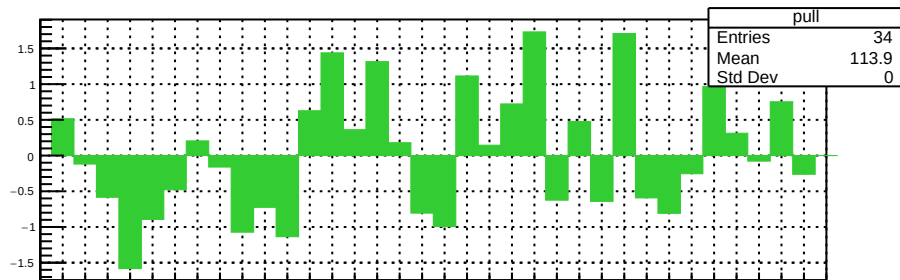
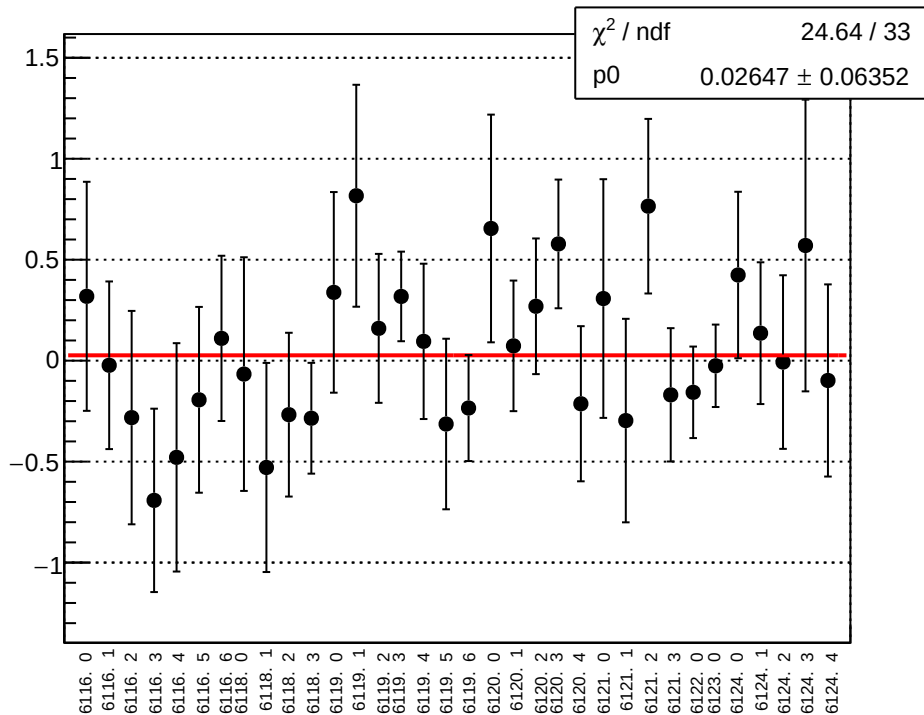
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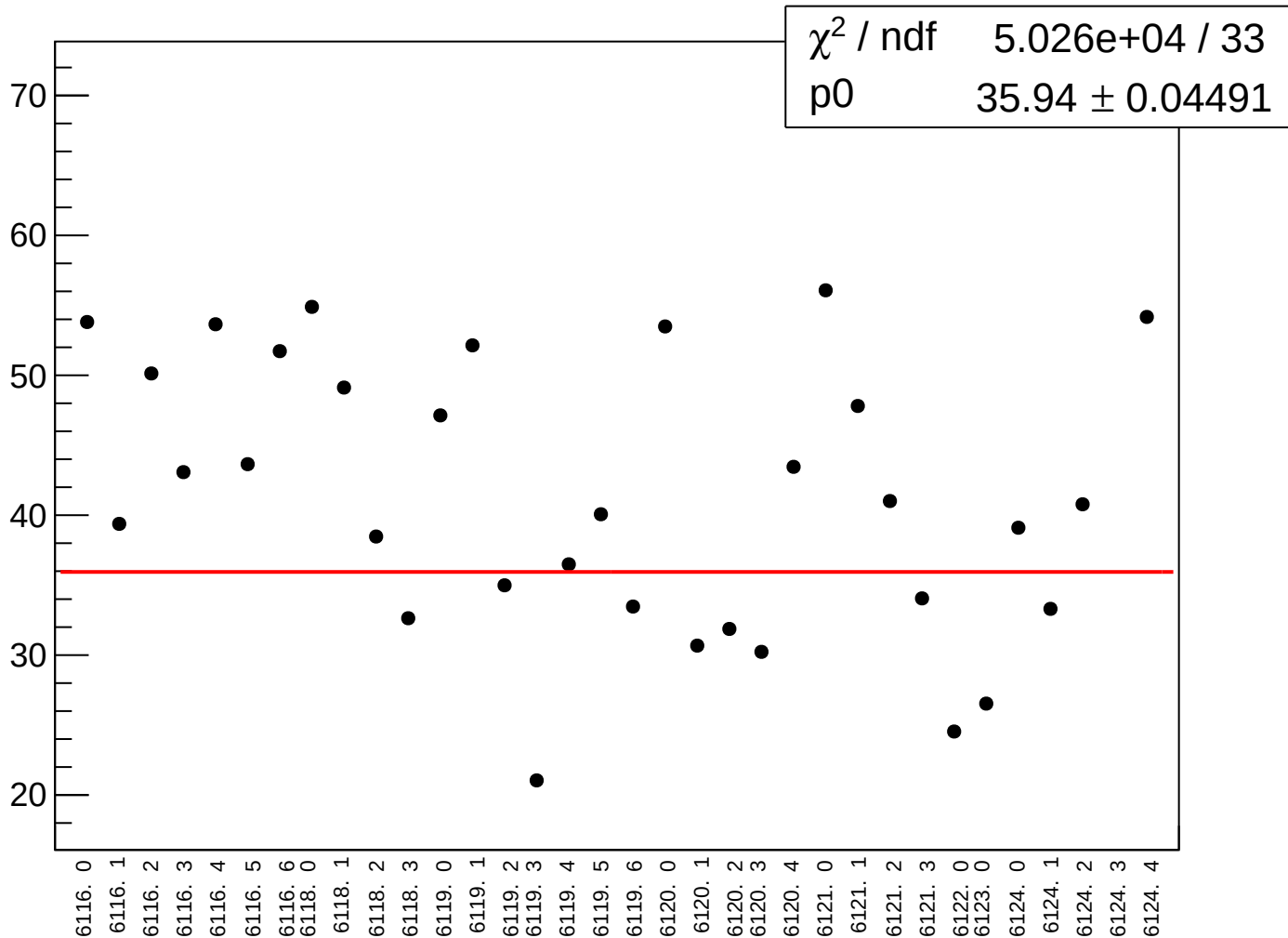
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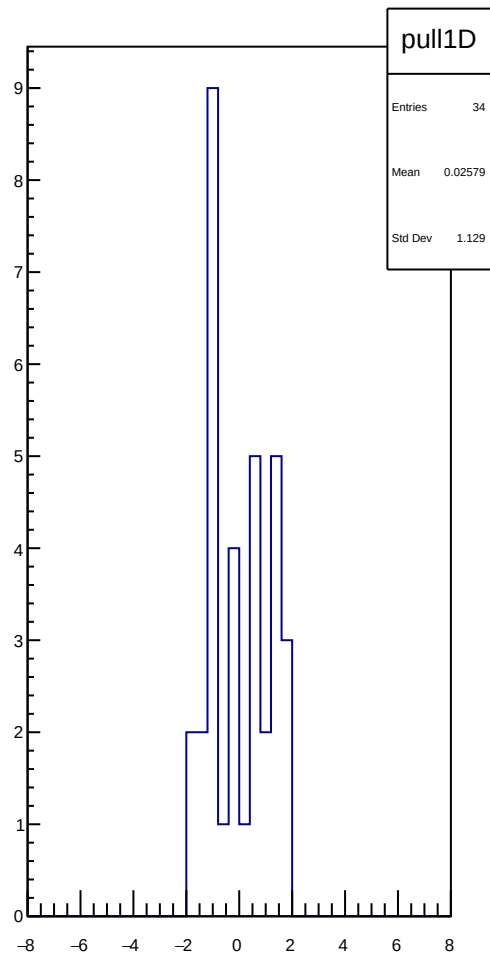
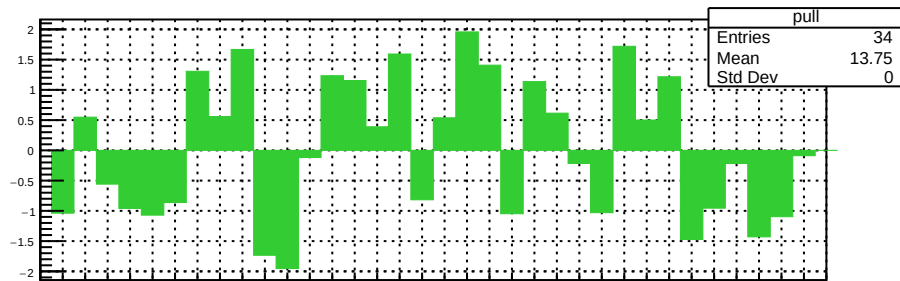
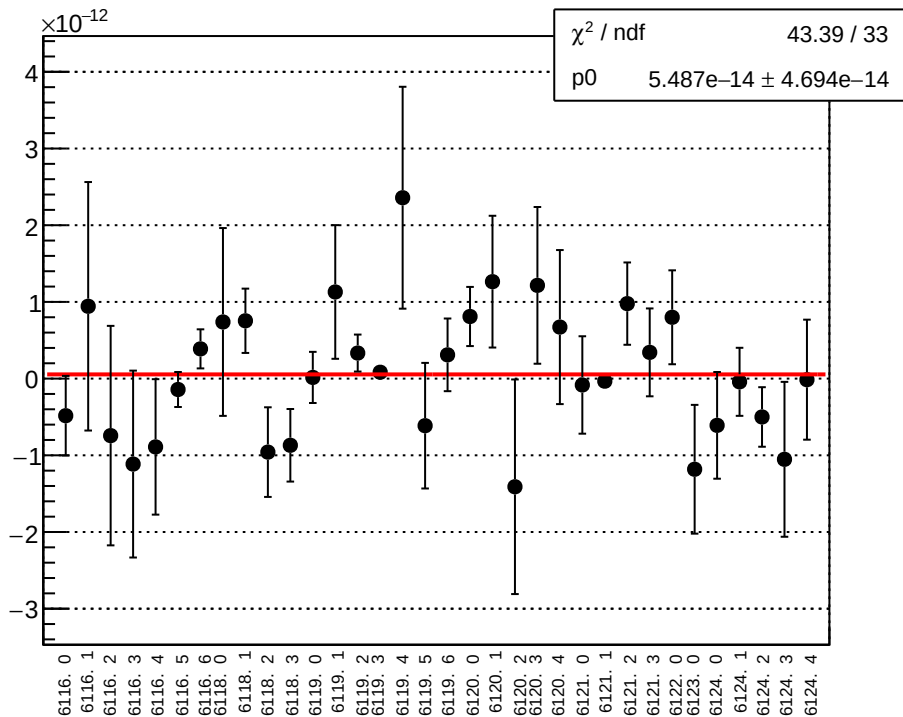
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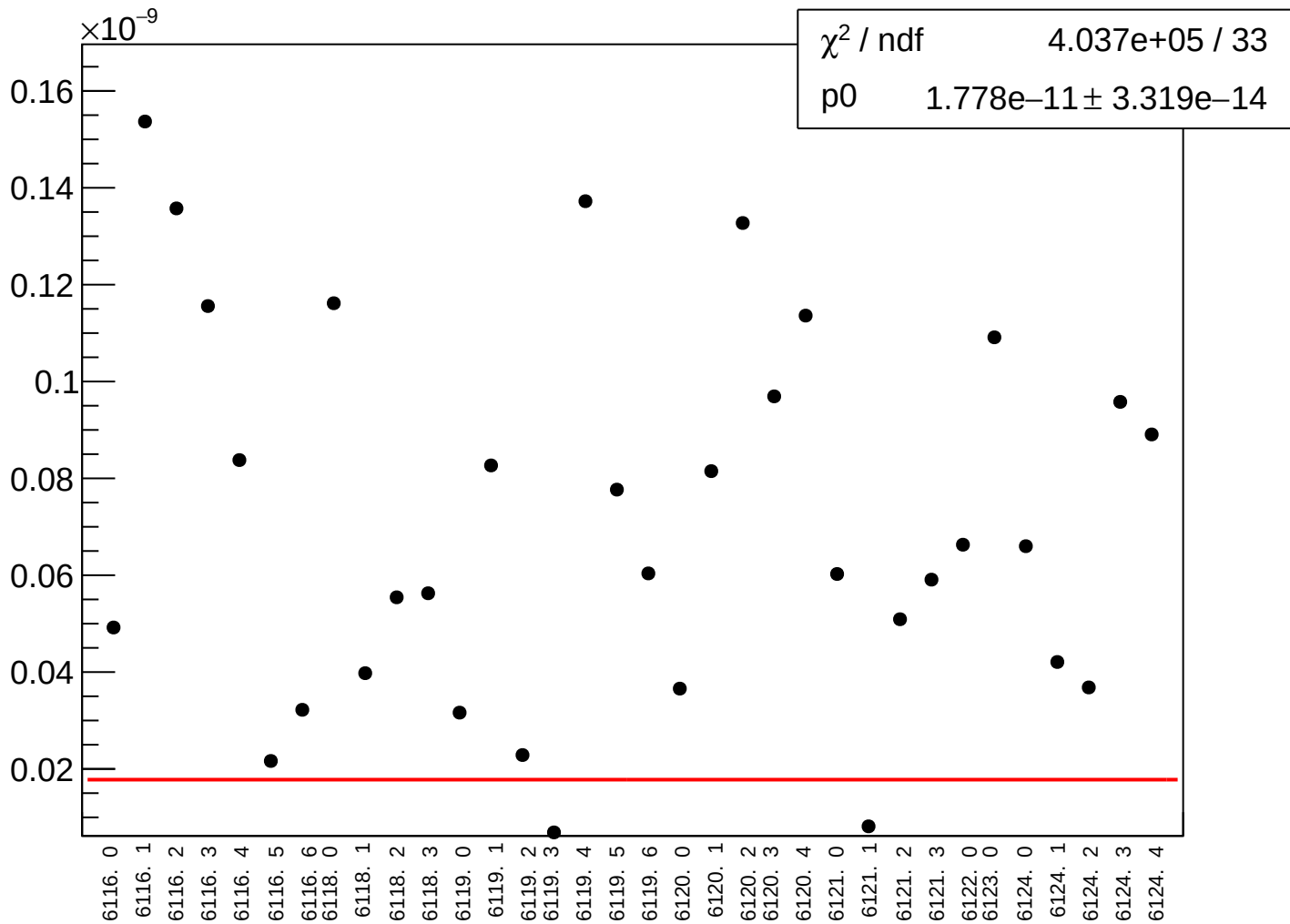
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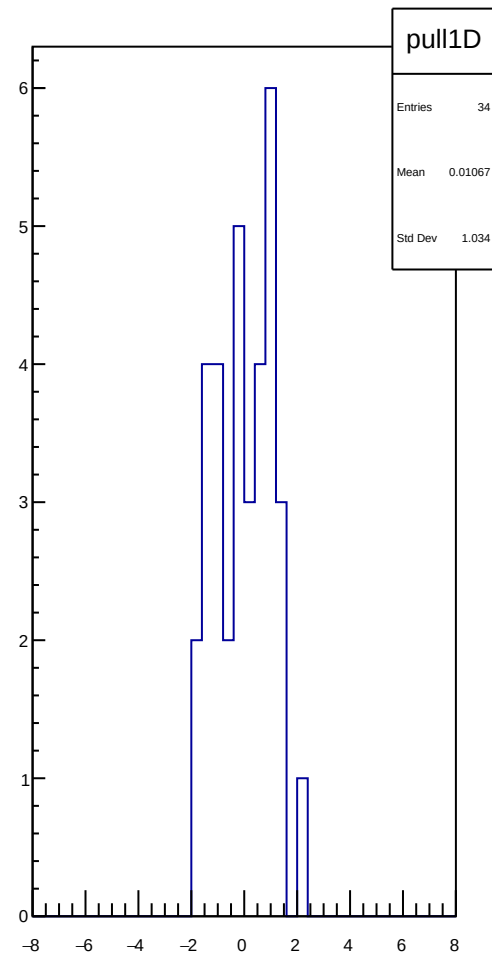
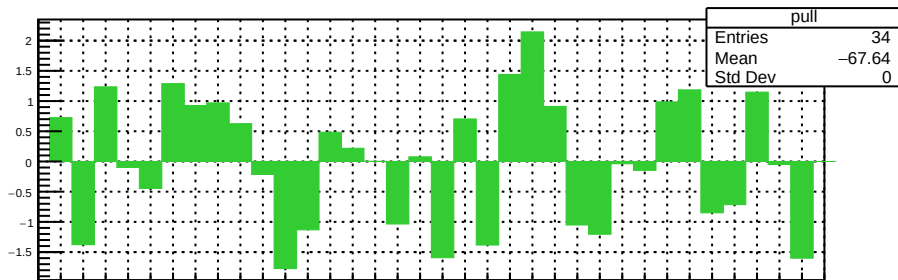
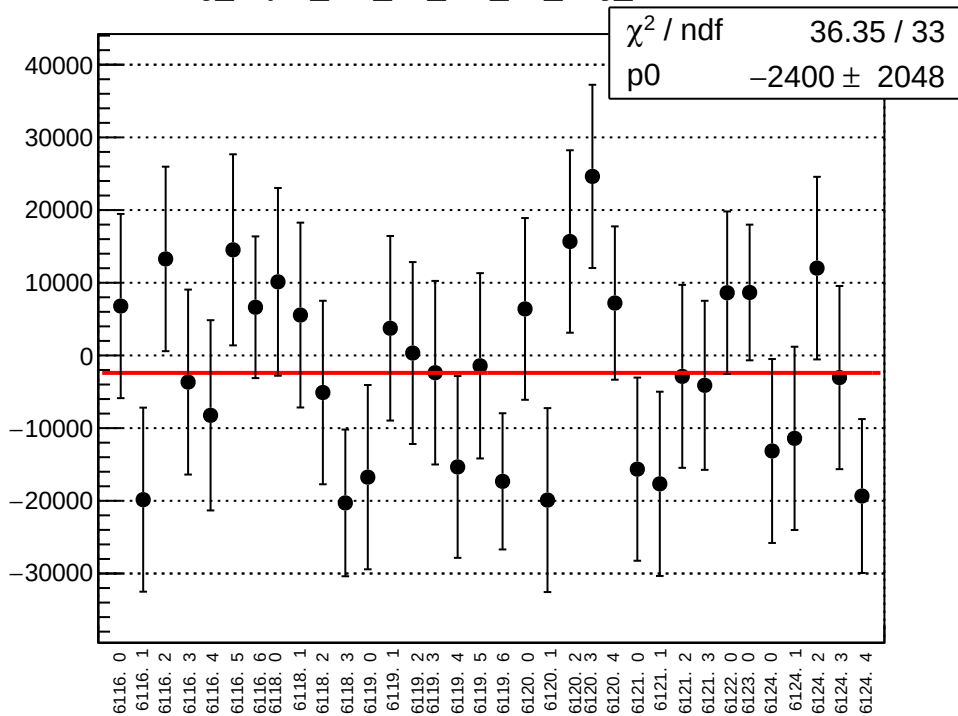
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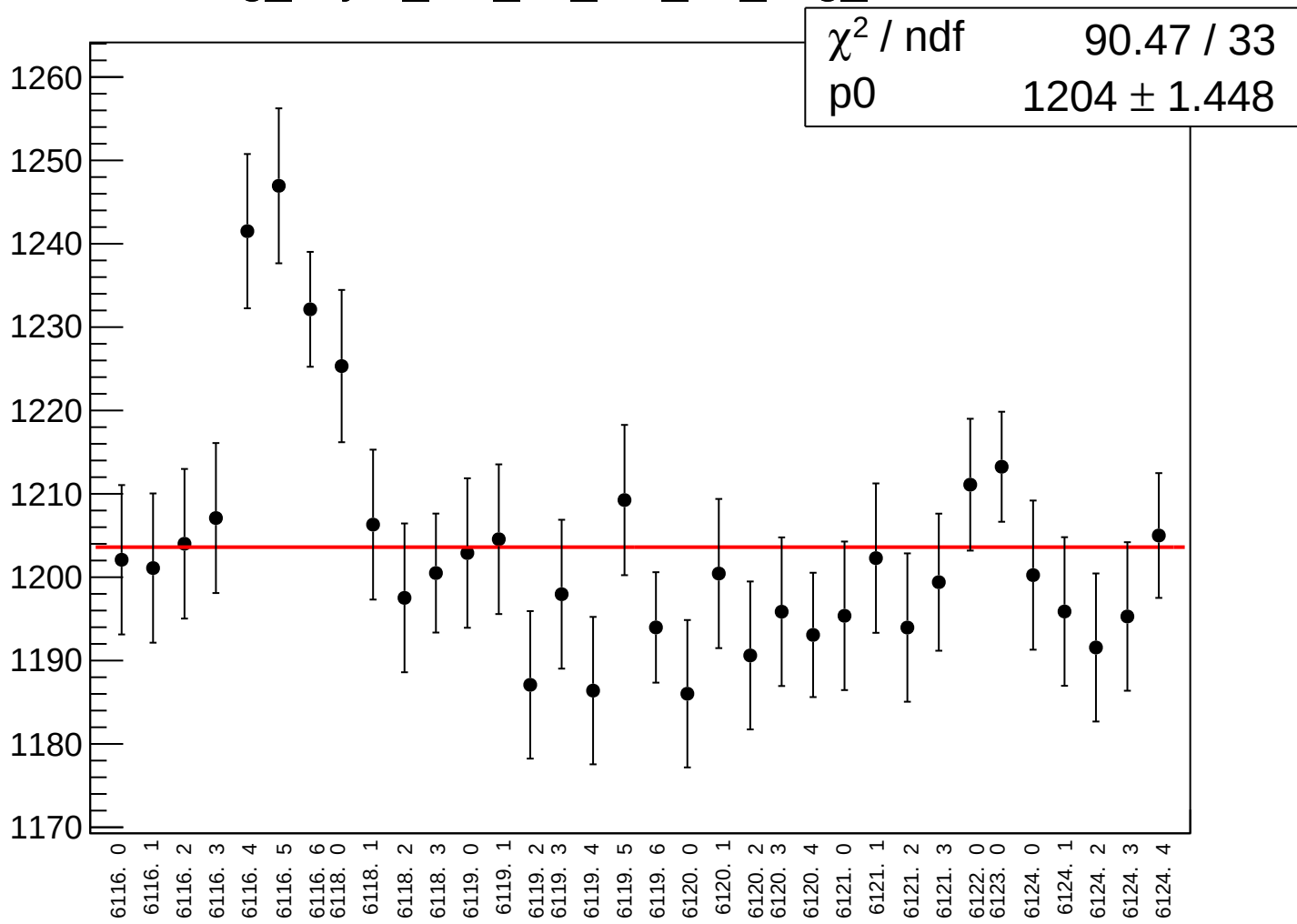
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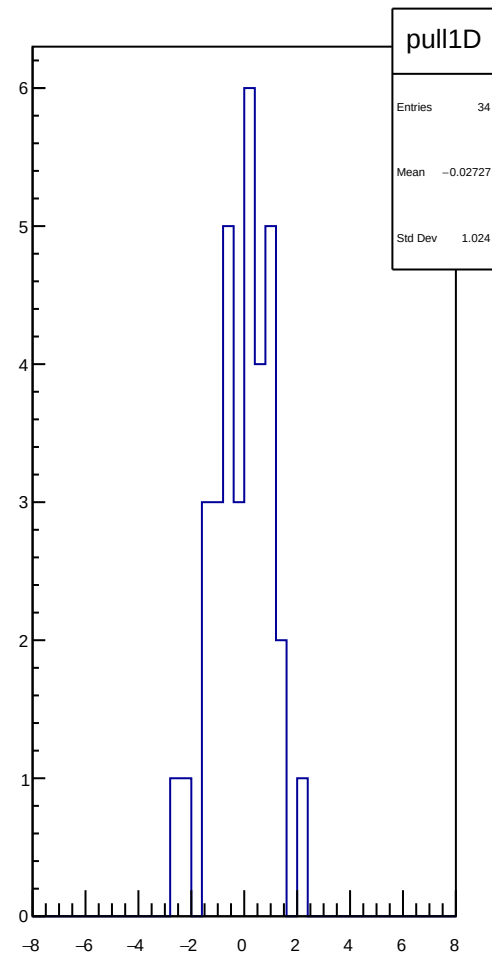
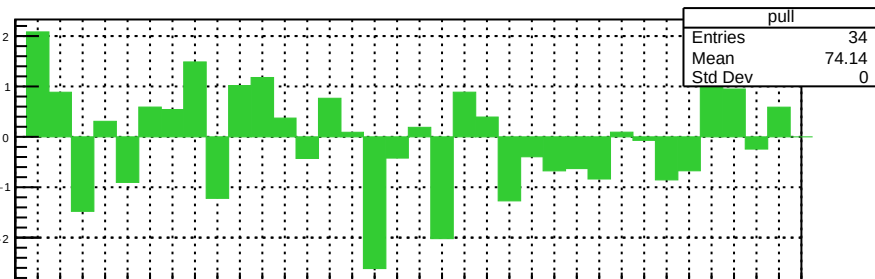
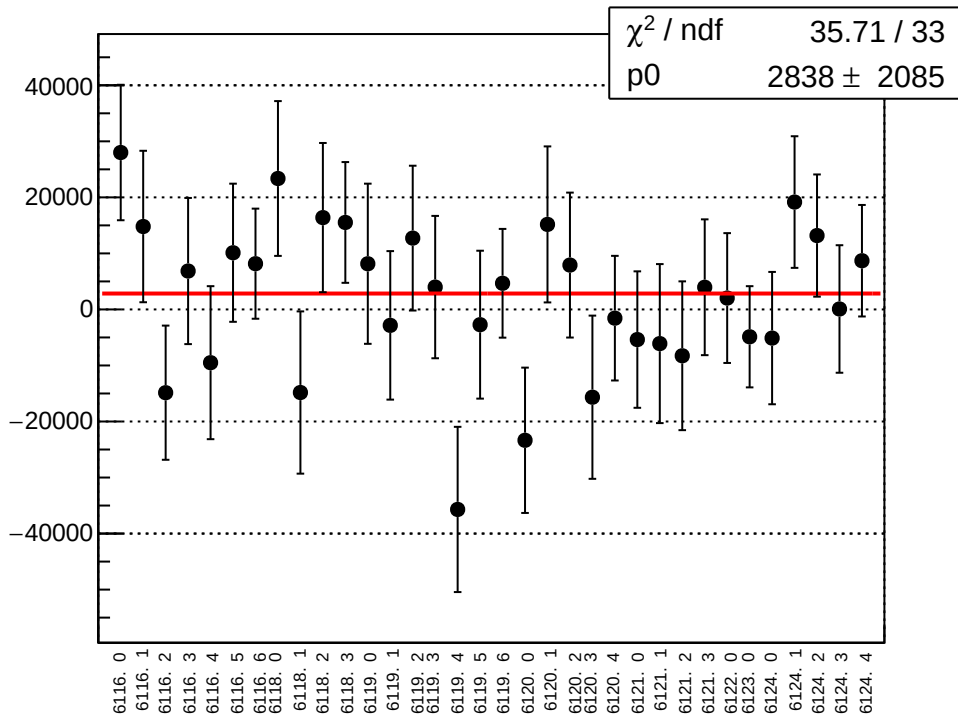
reg_asym_at1_dd_at2_dd_avg_mean vs run



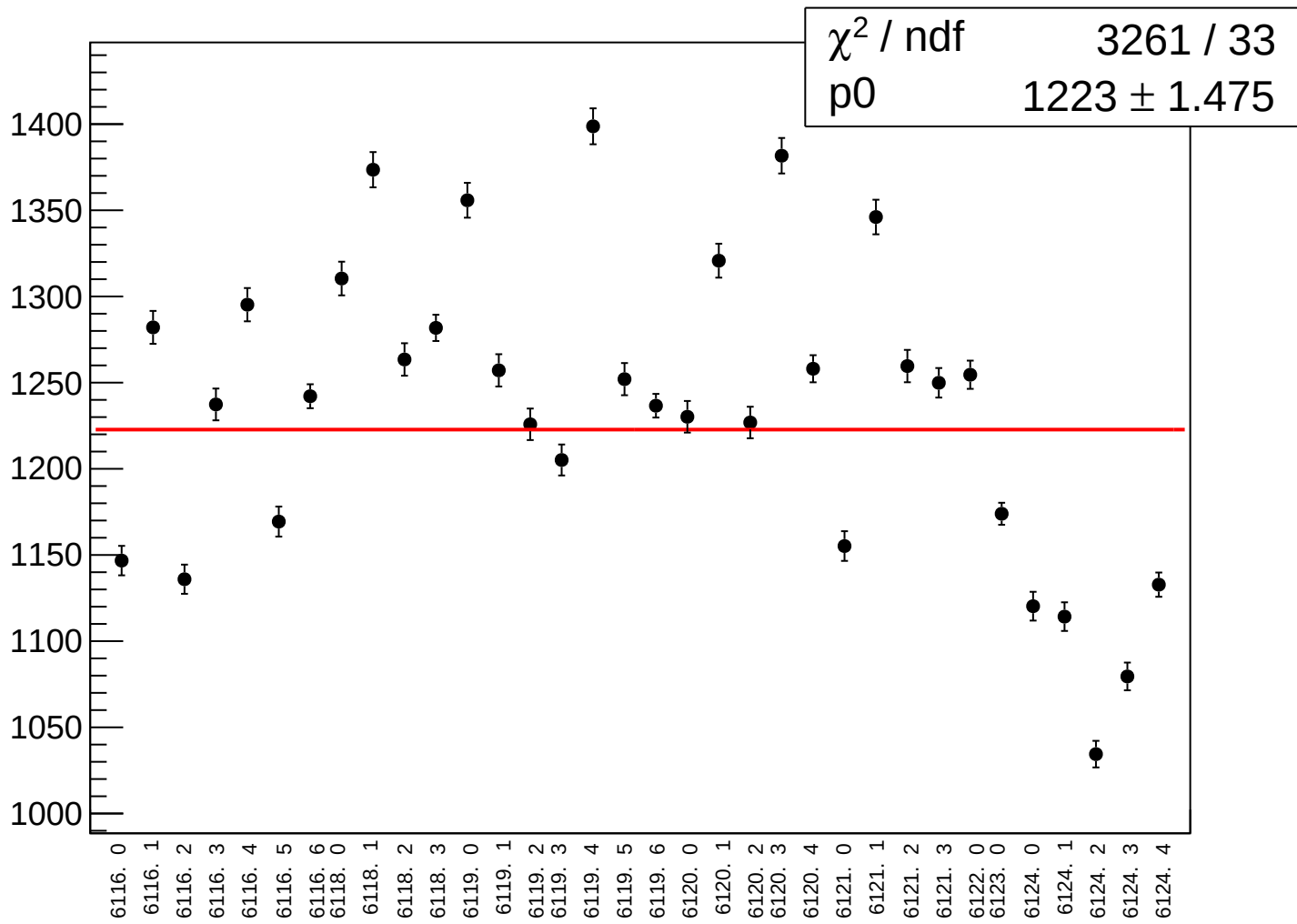
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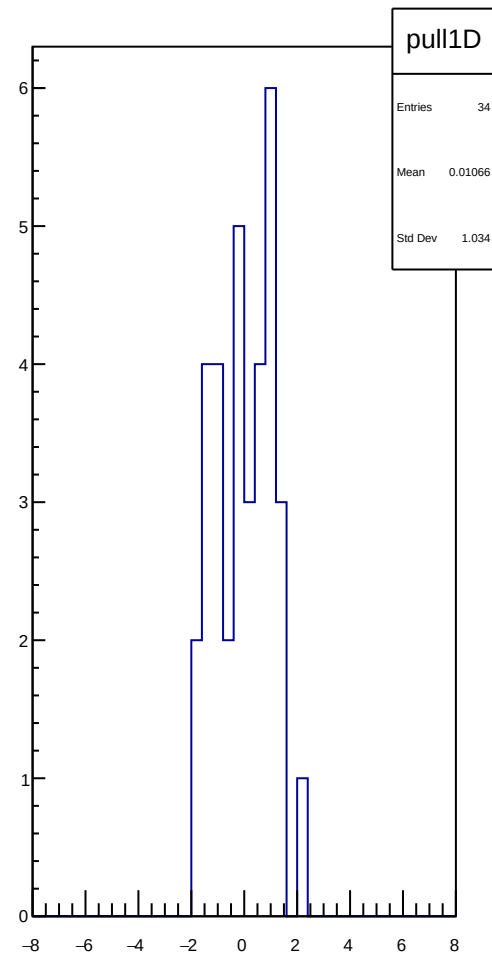
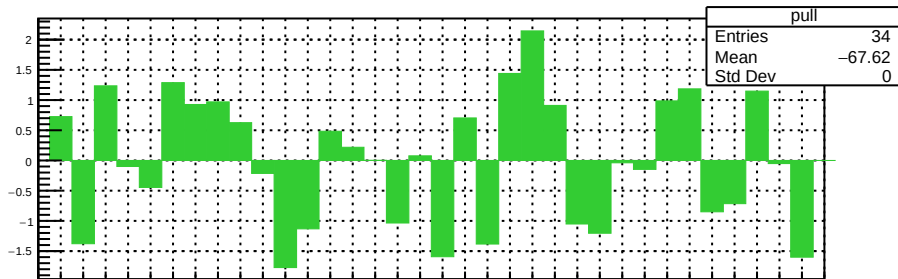
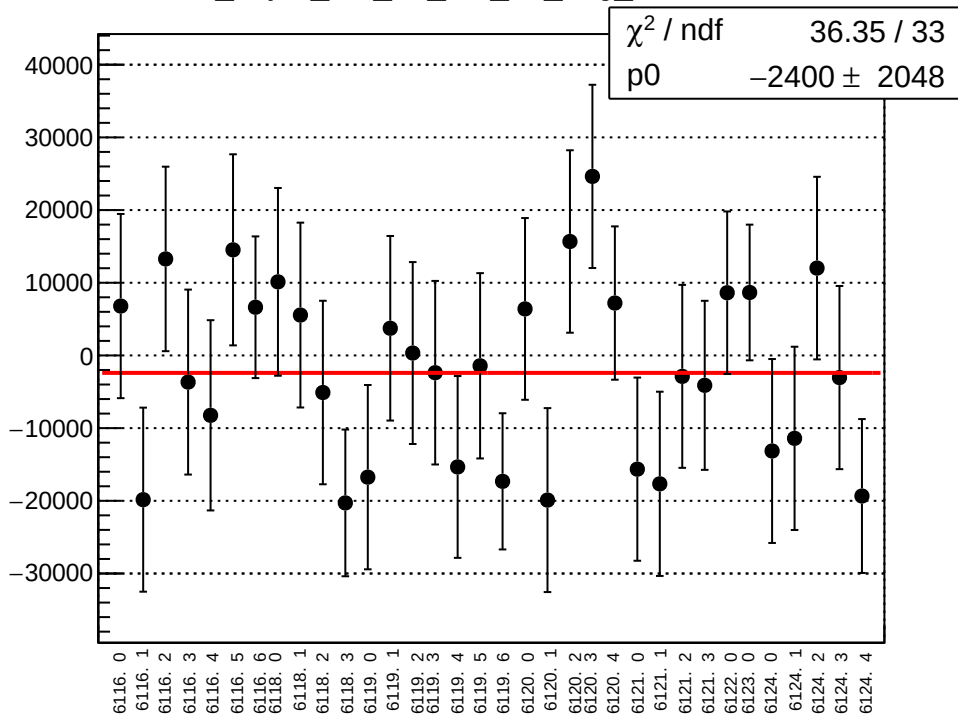
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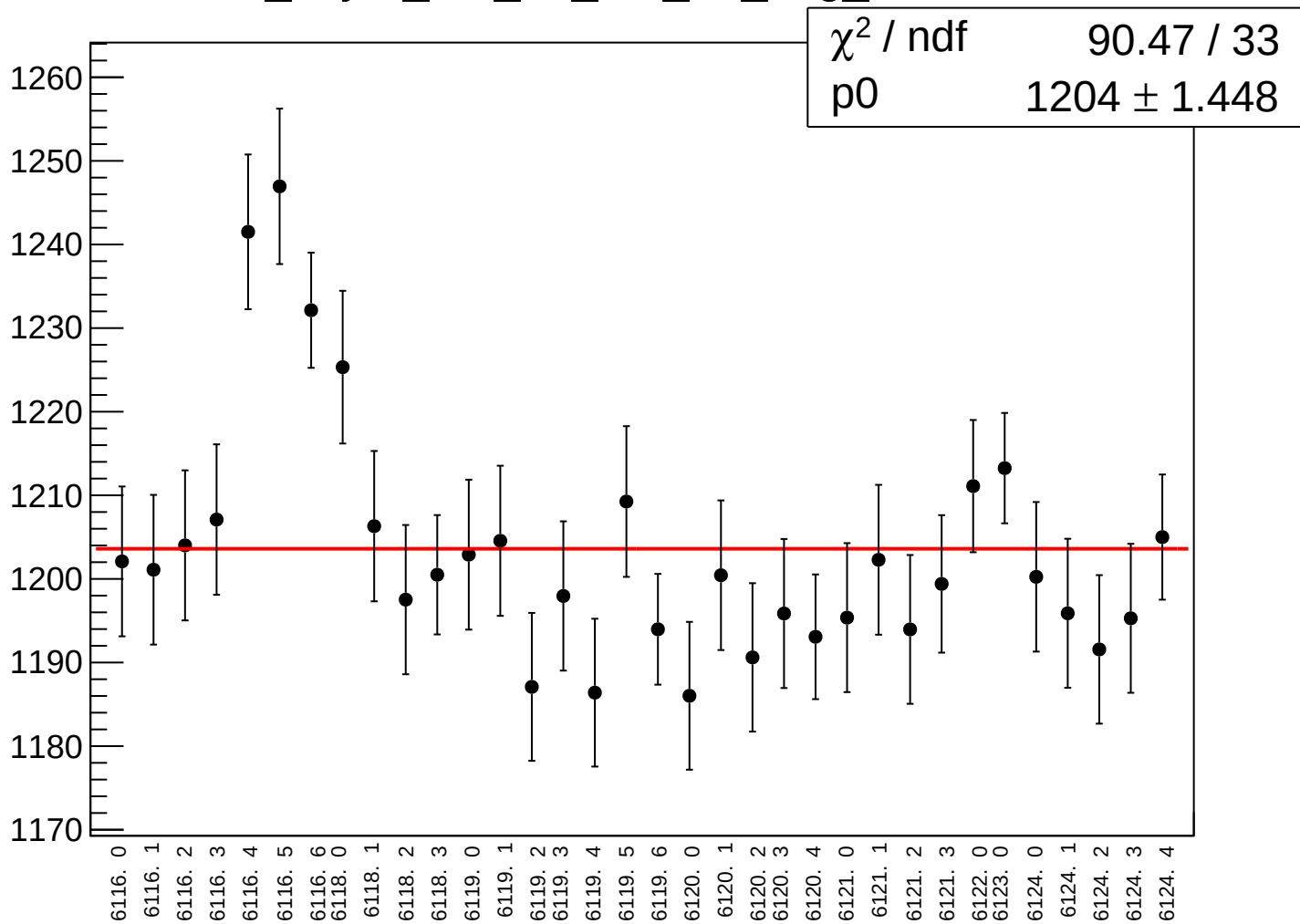
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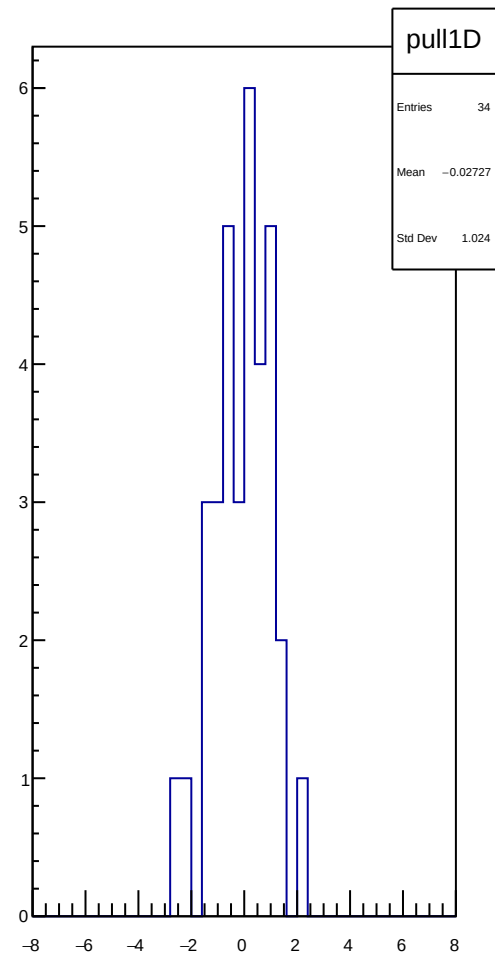
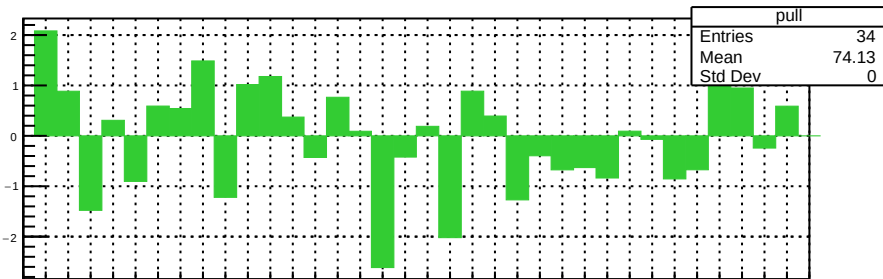
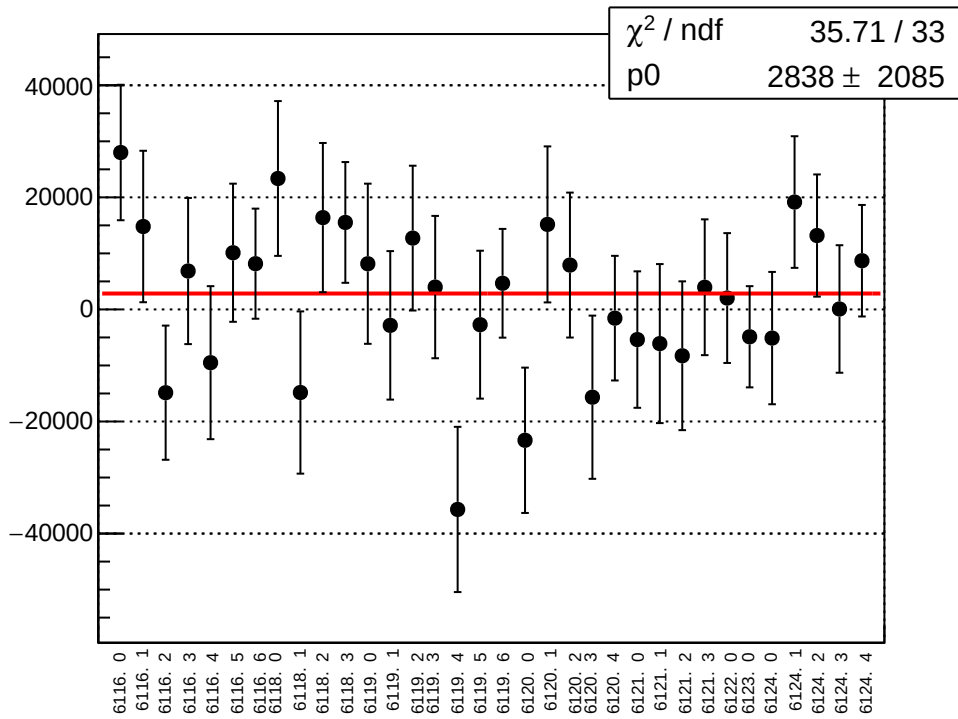
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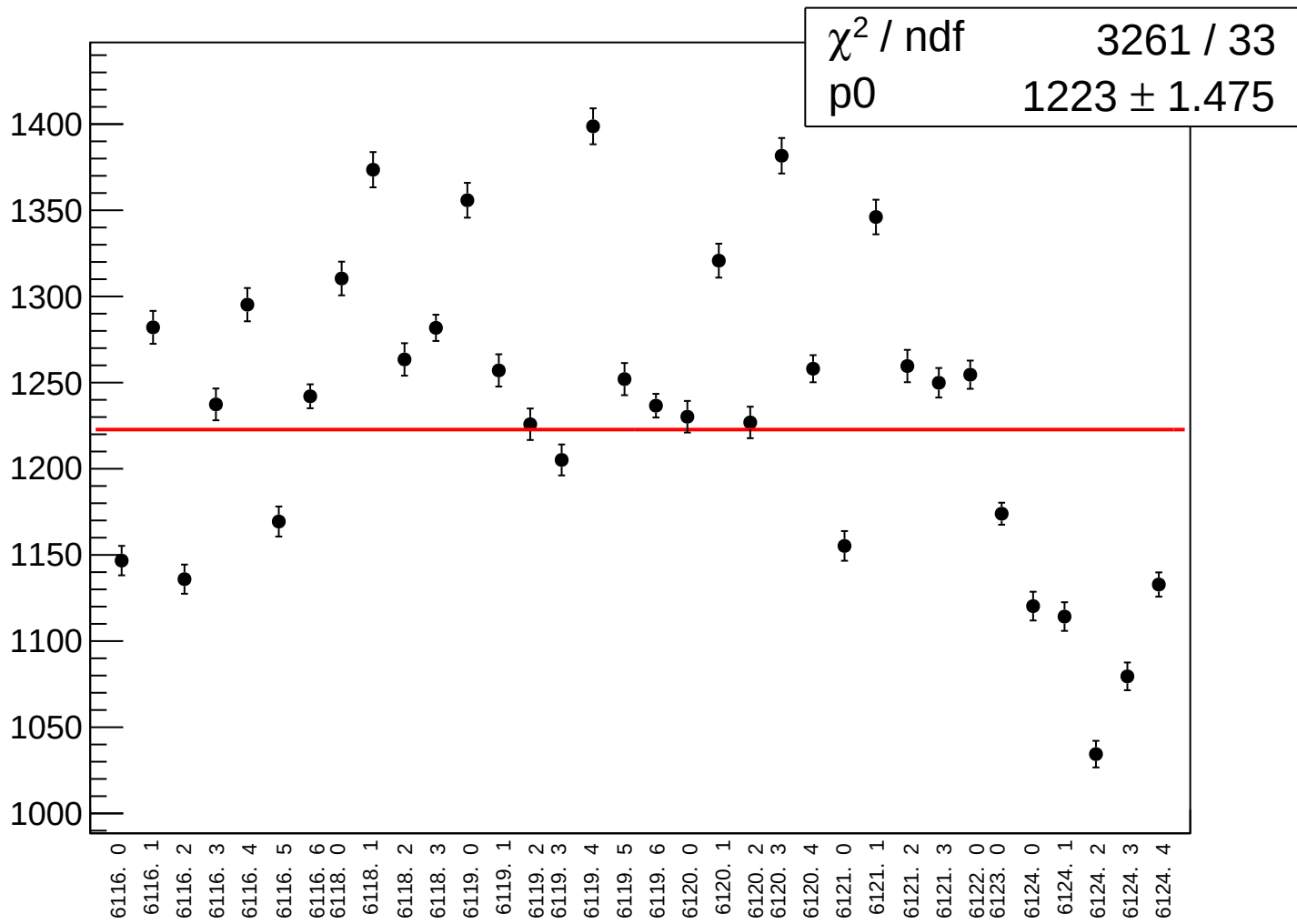
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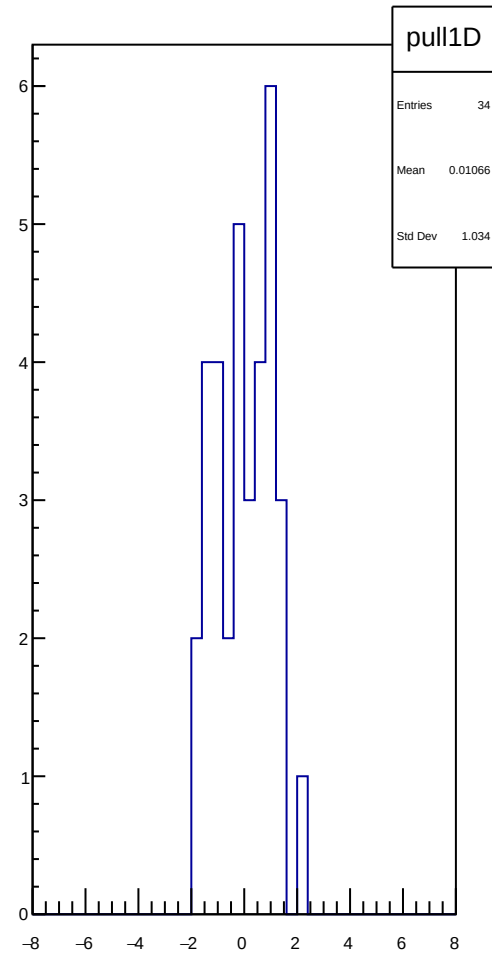
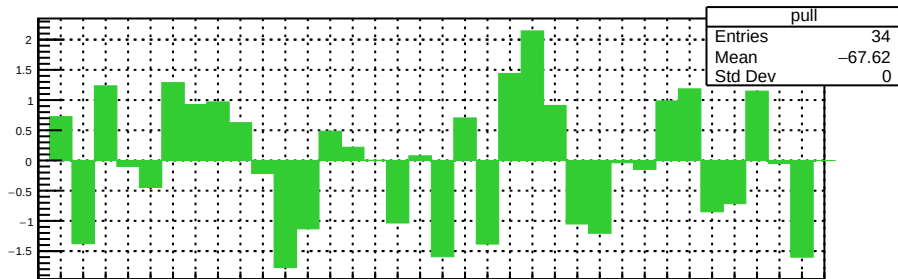
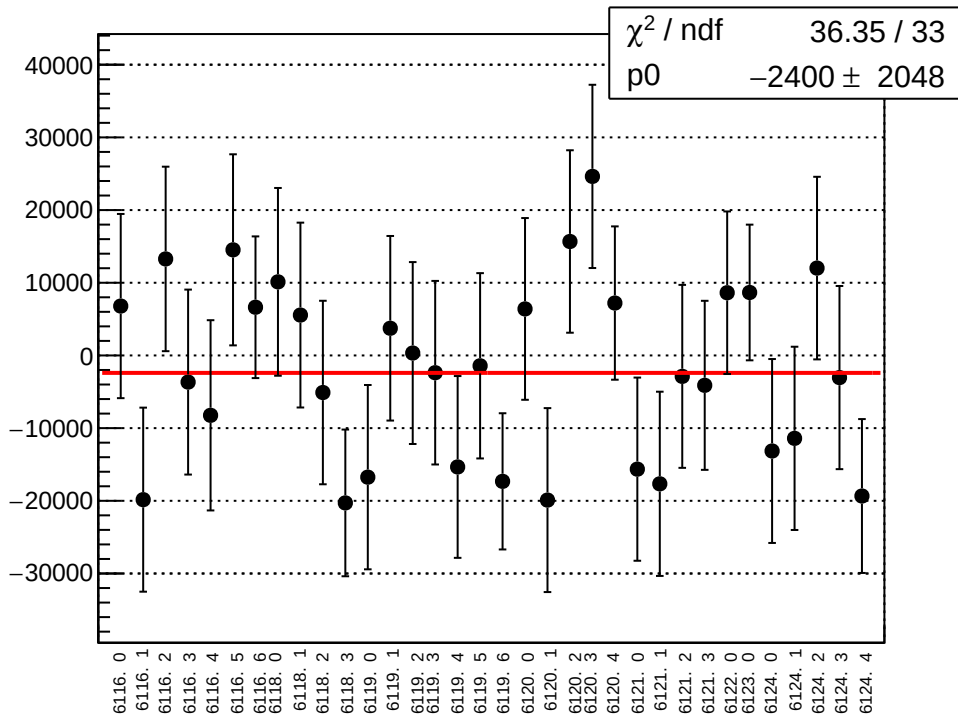
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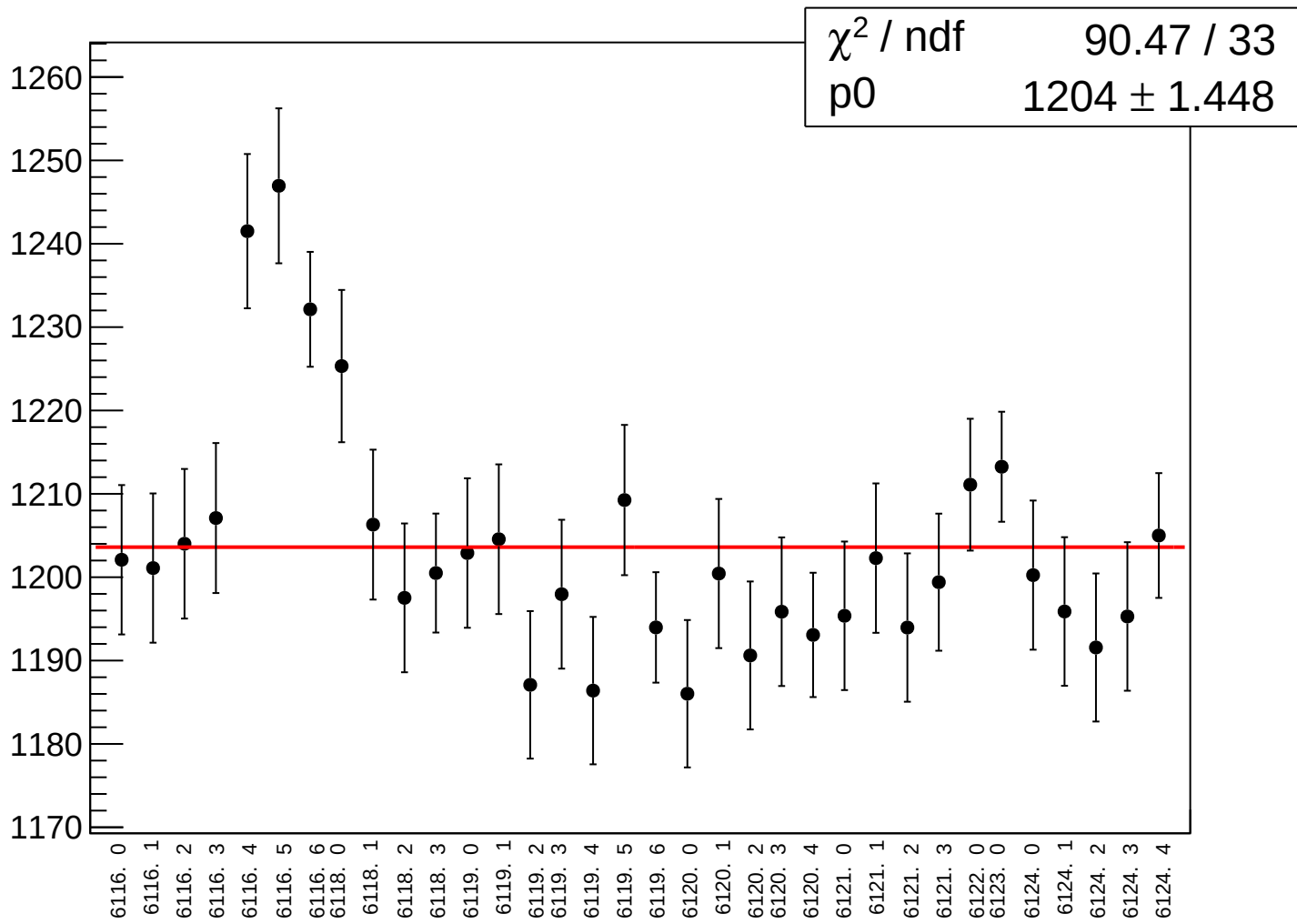
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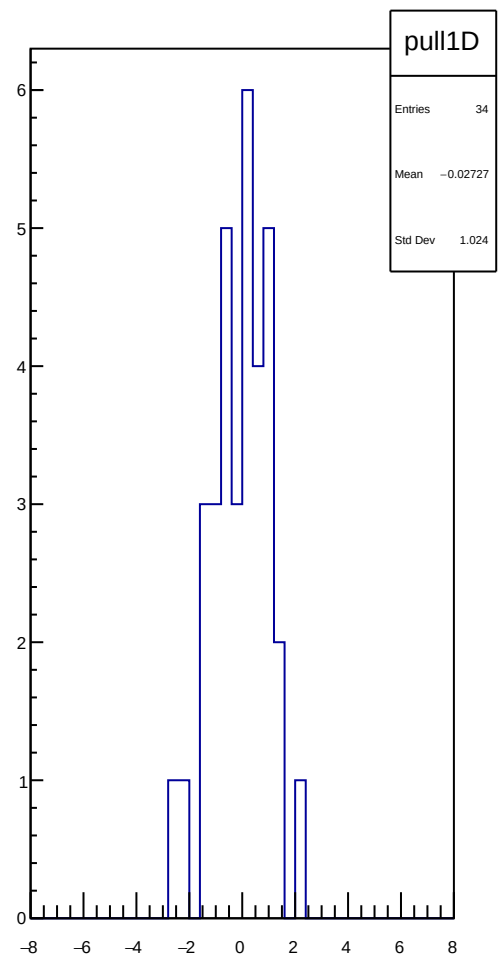
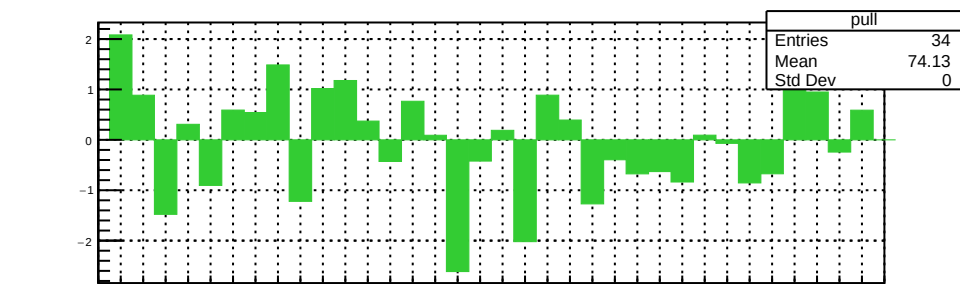
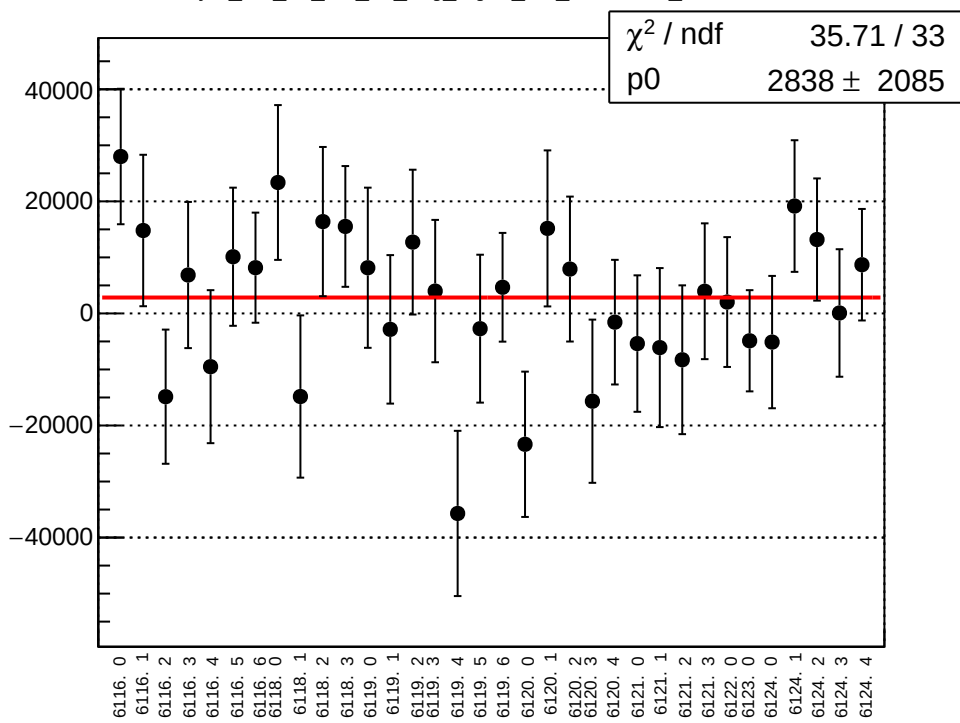
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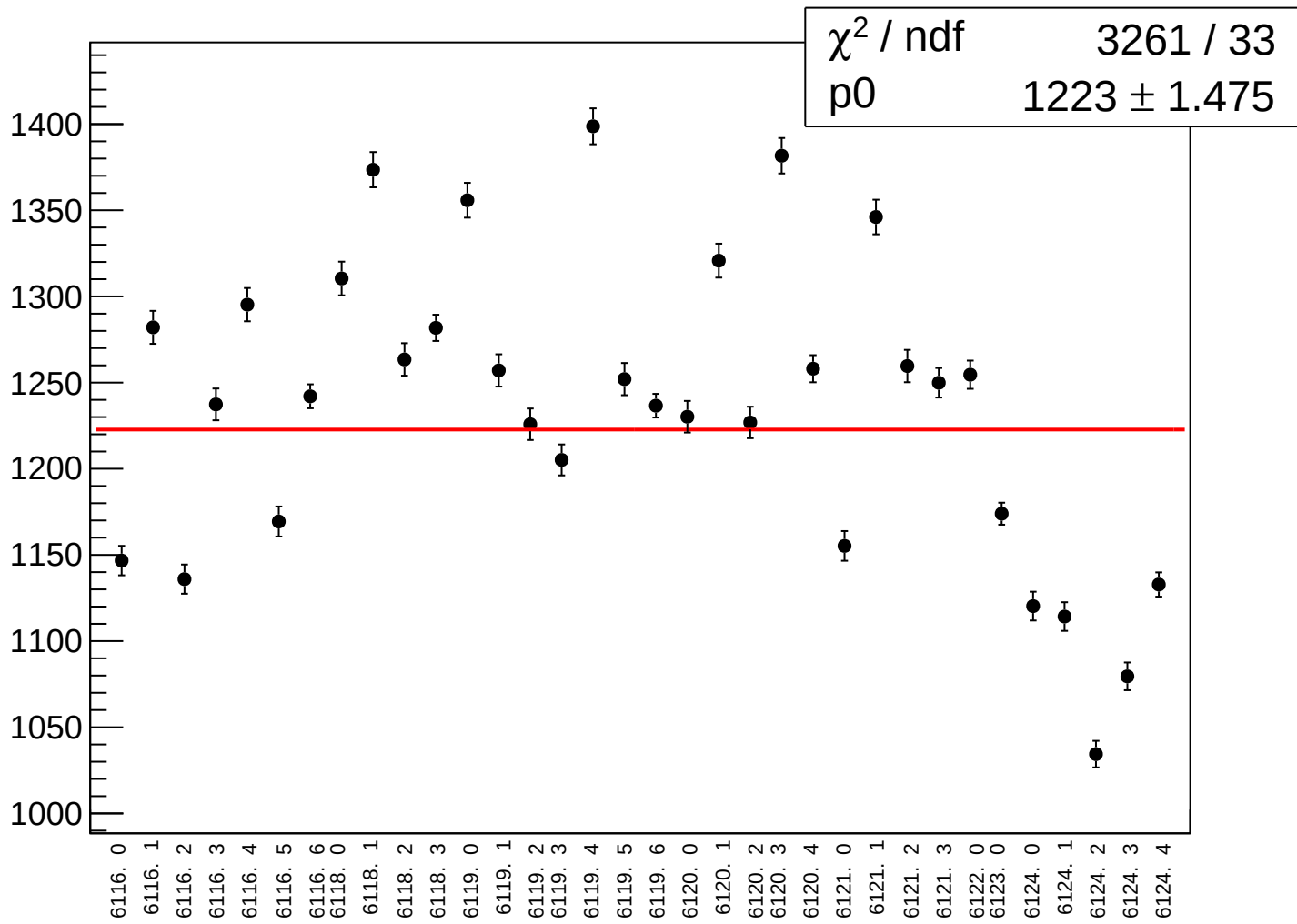
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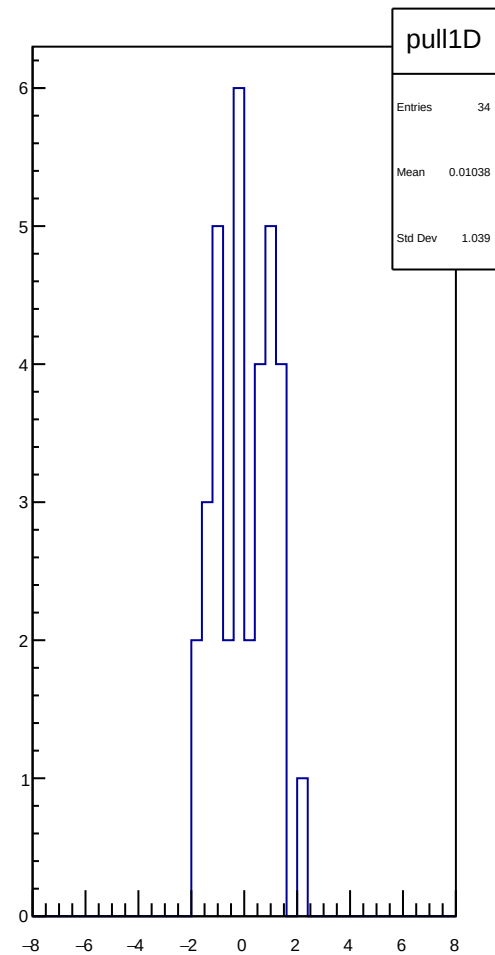
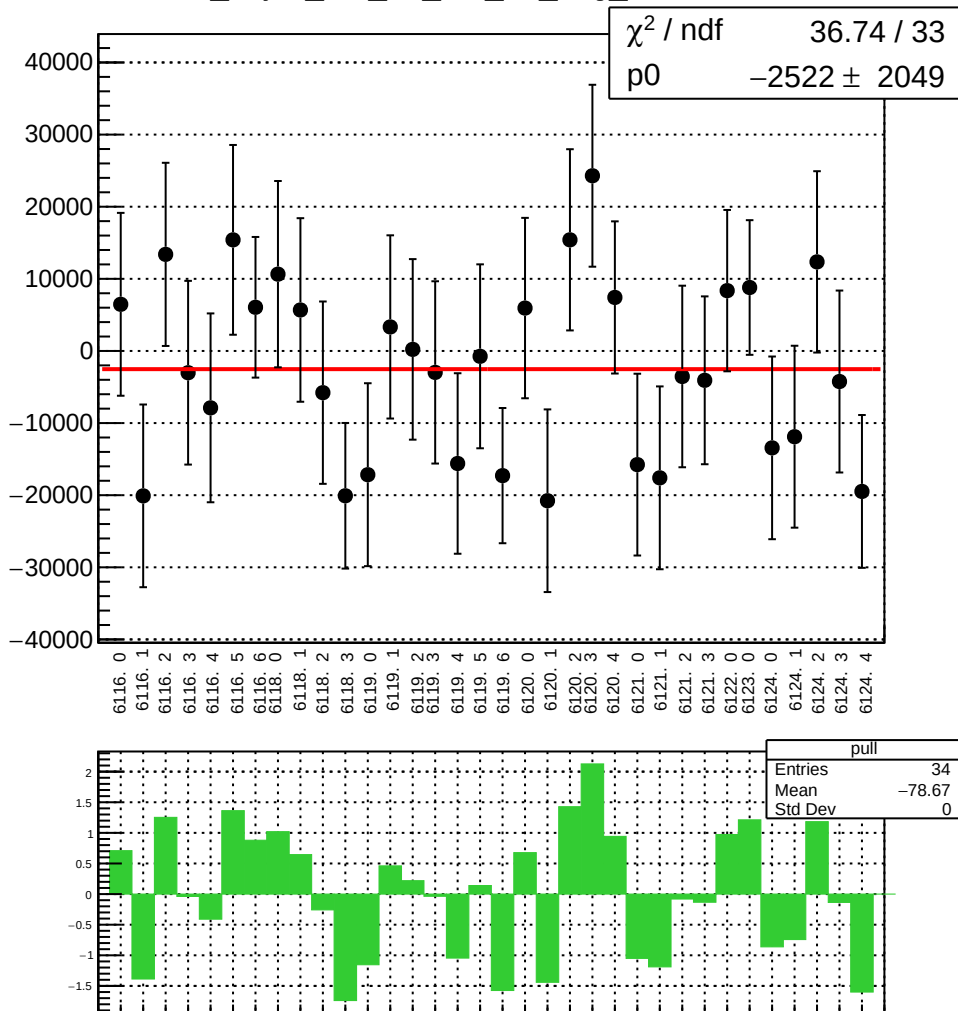
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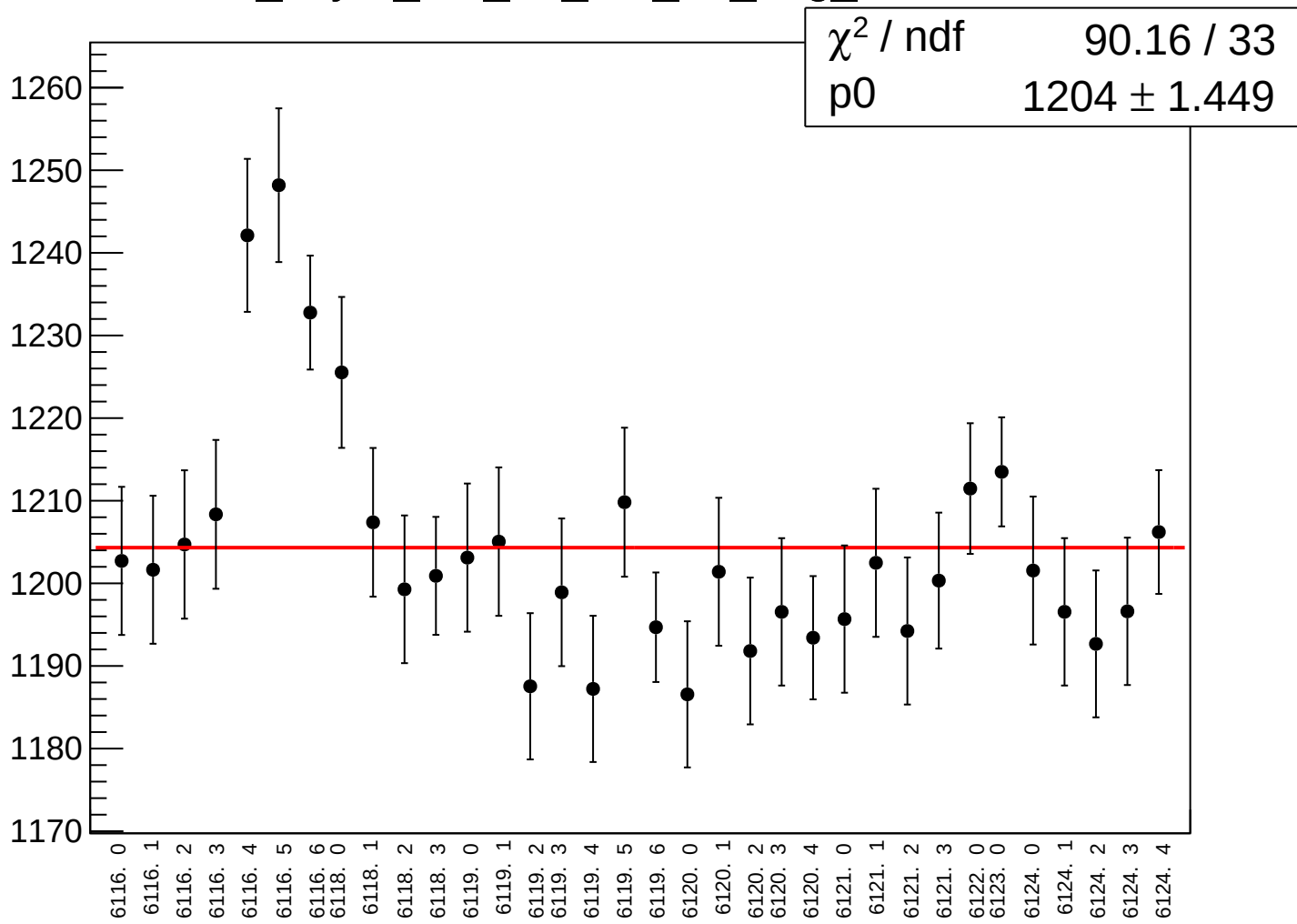
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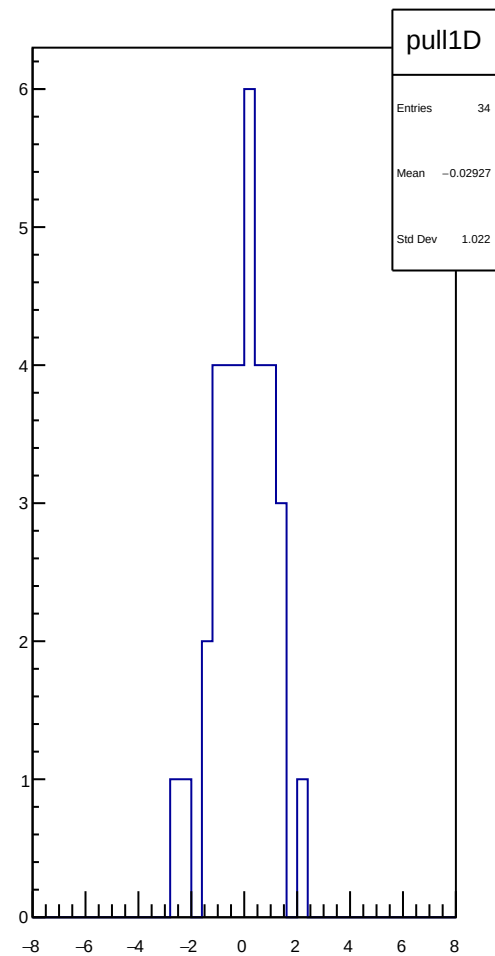
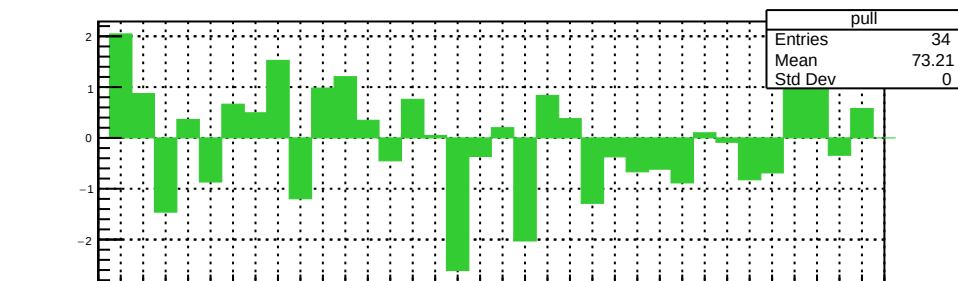
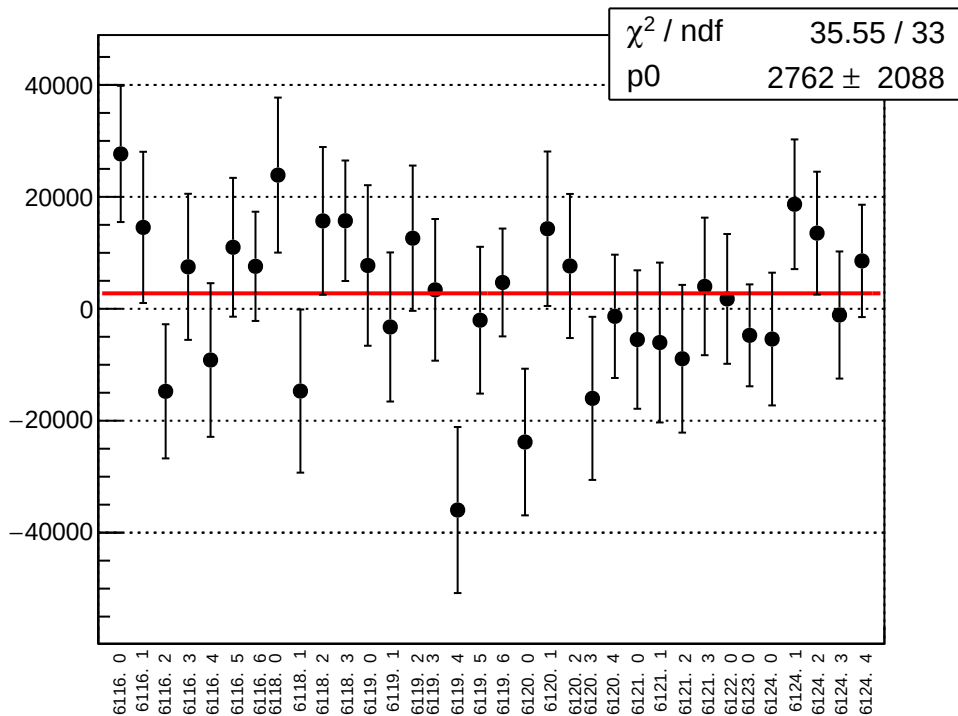
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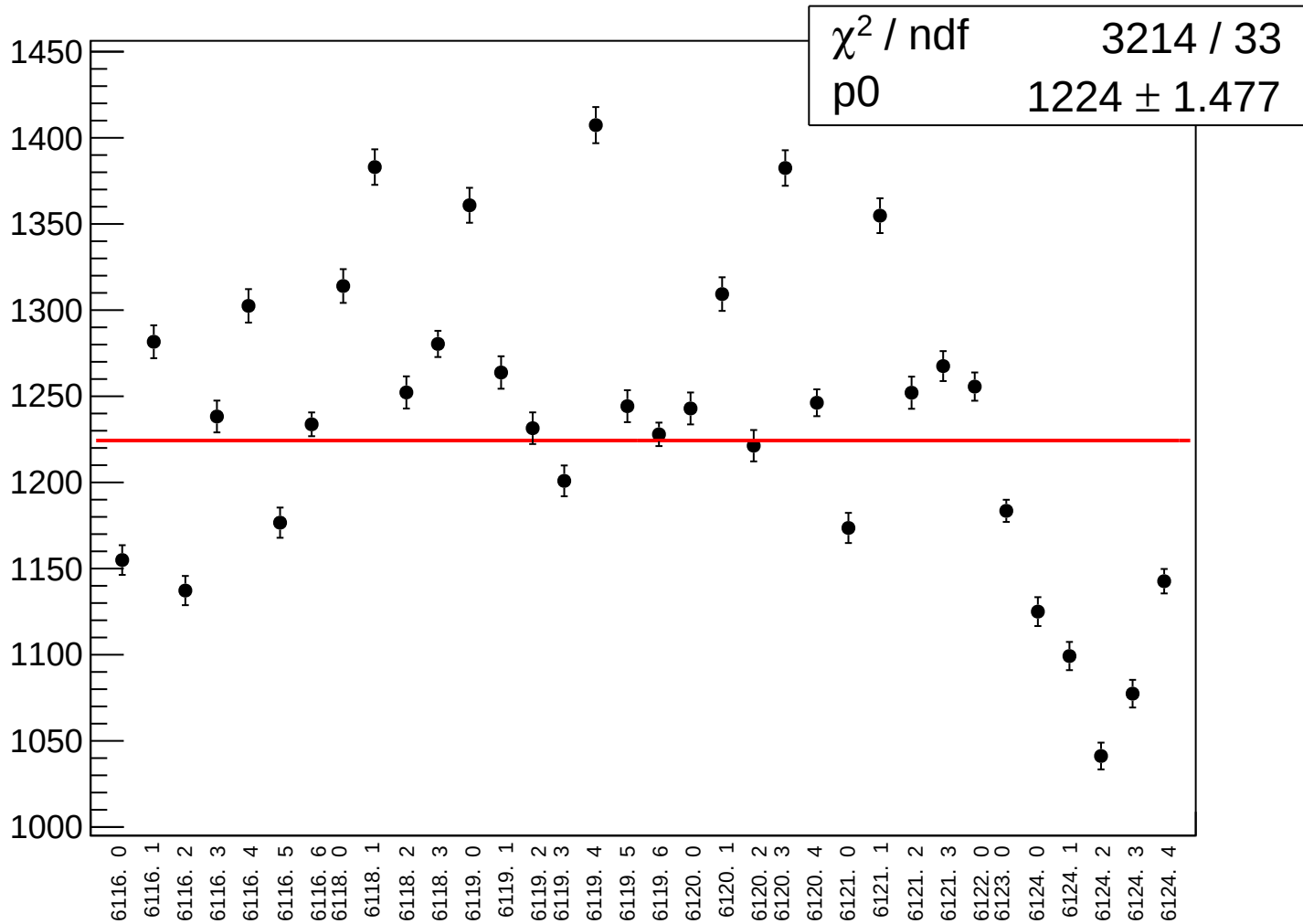
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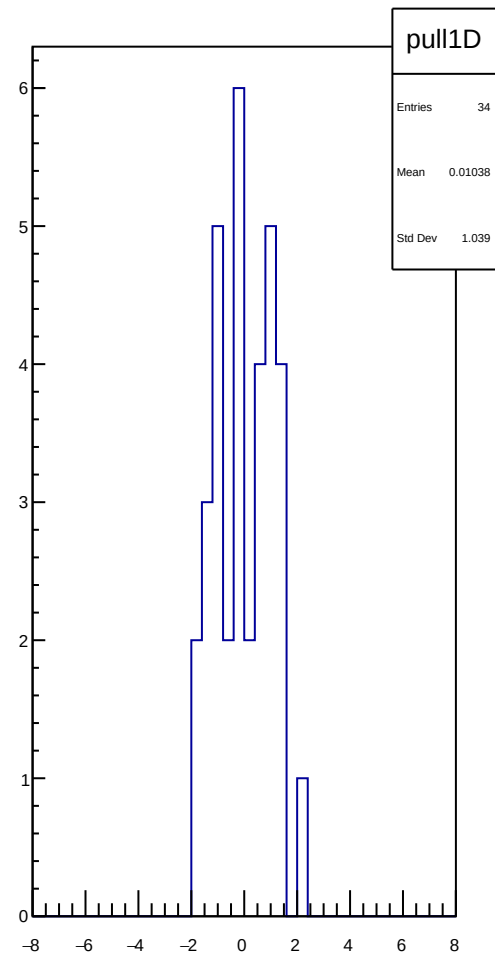
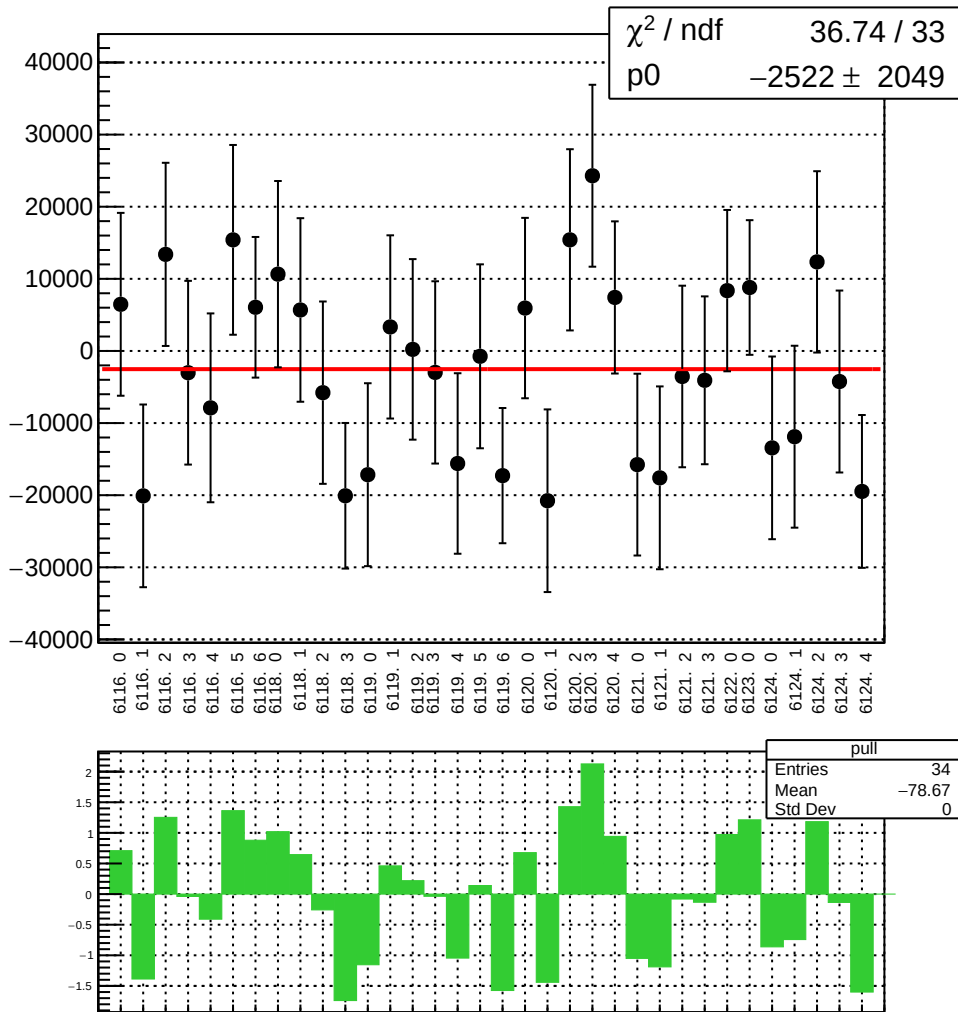
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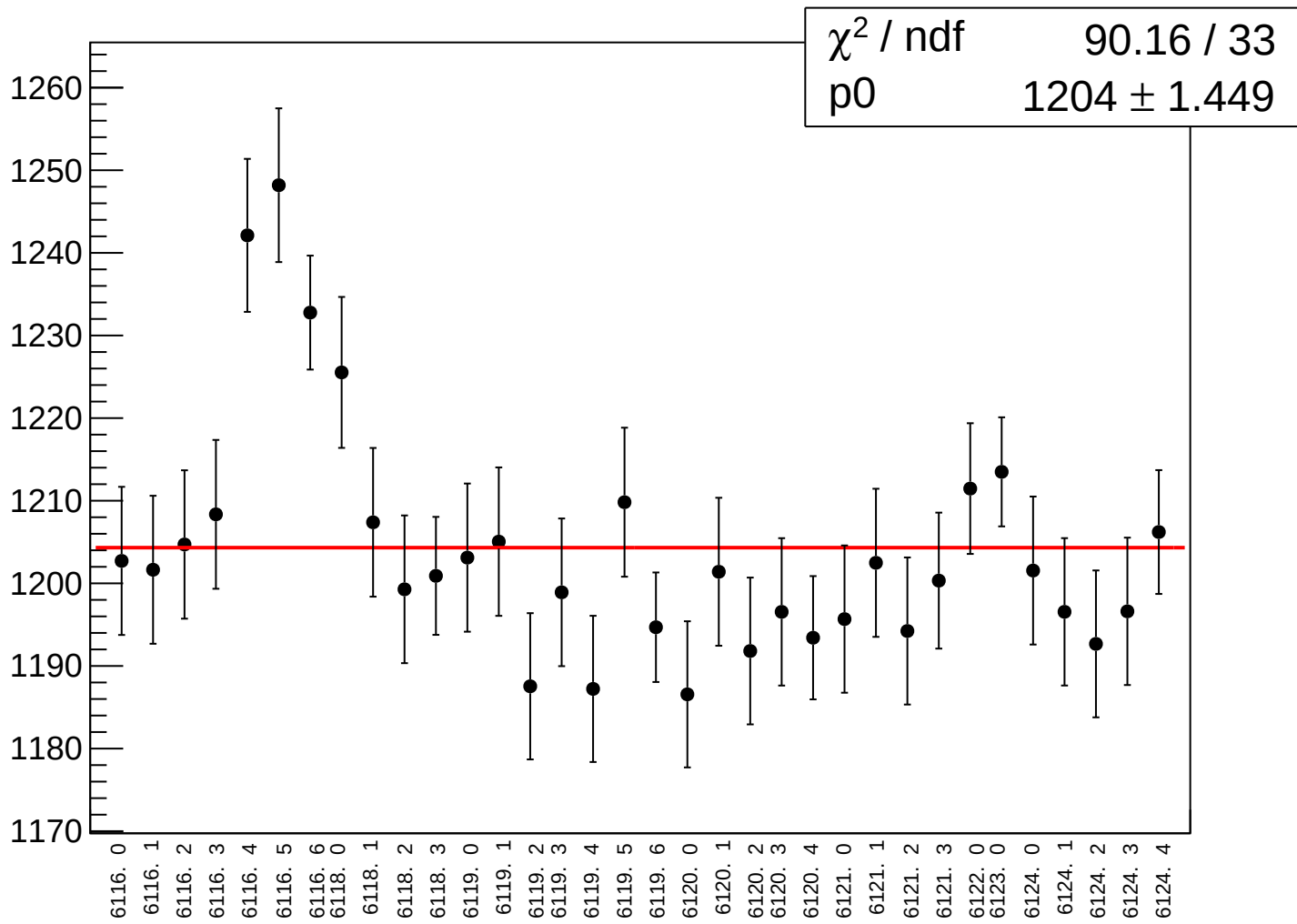
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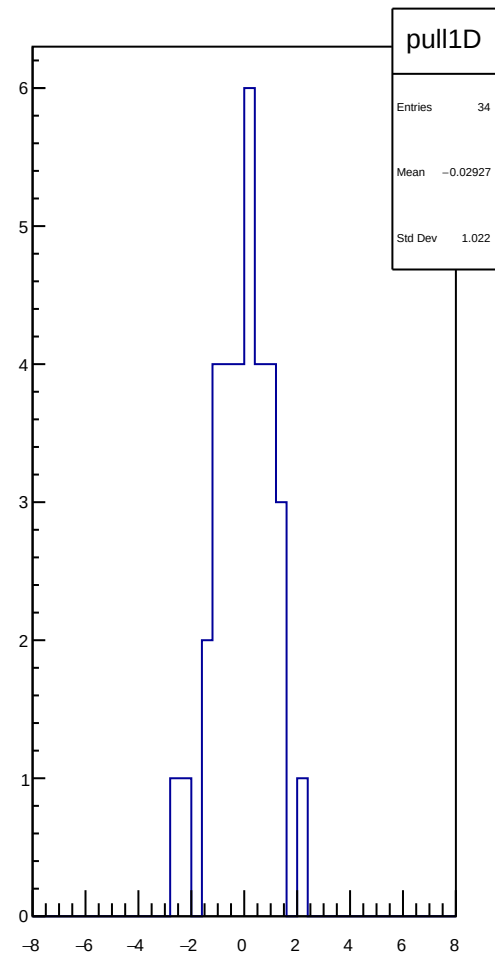
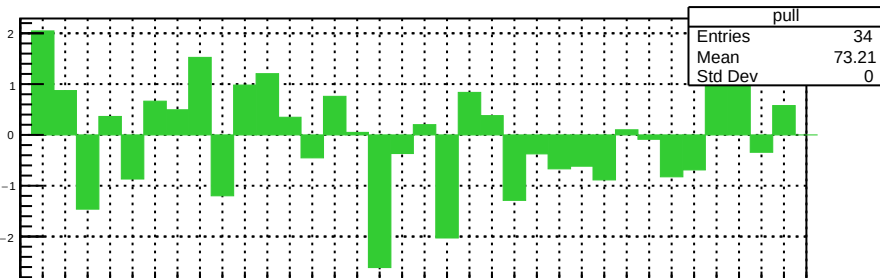
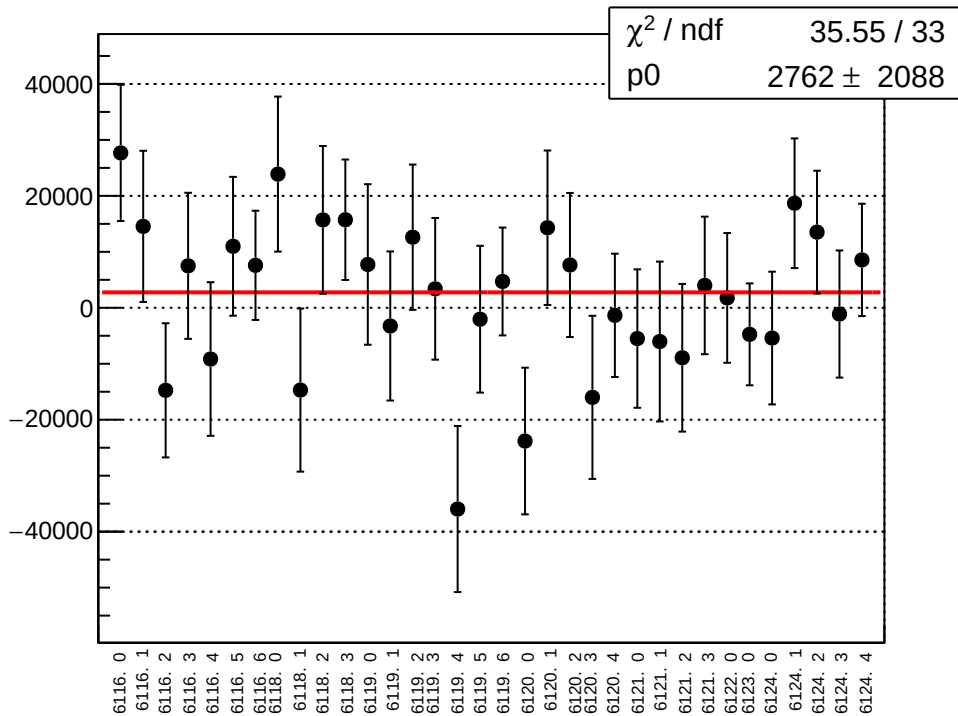
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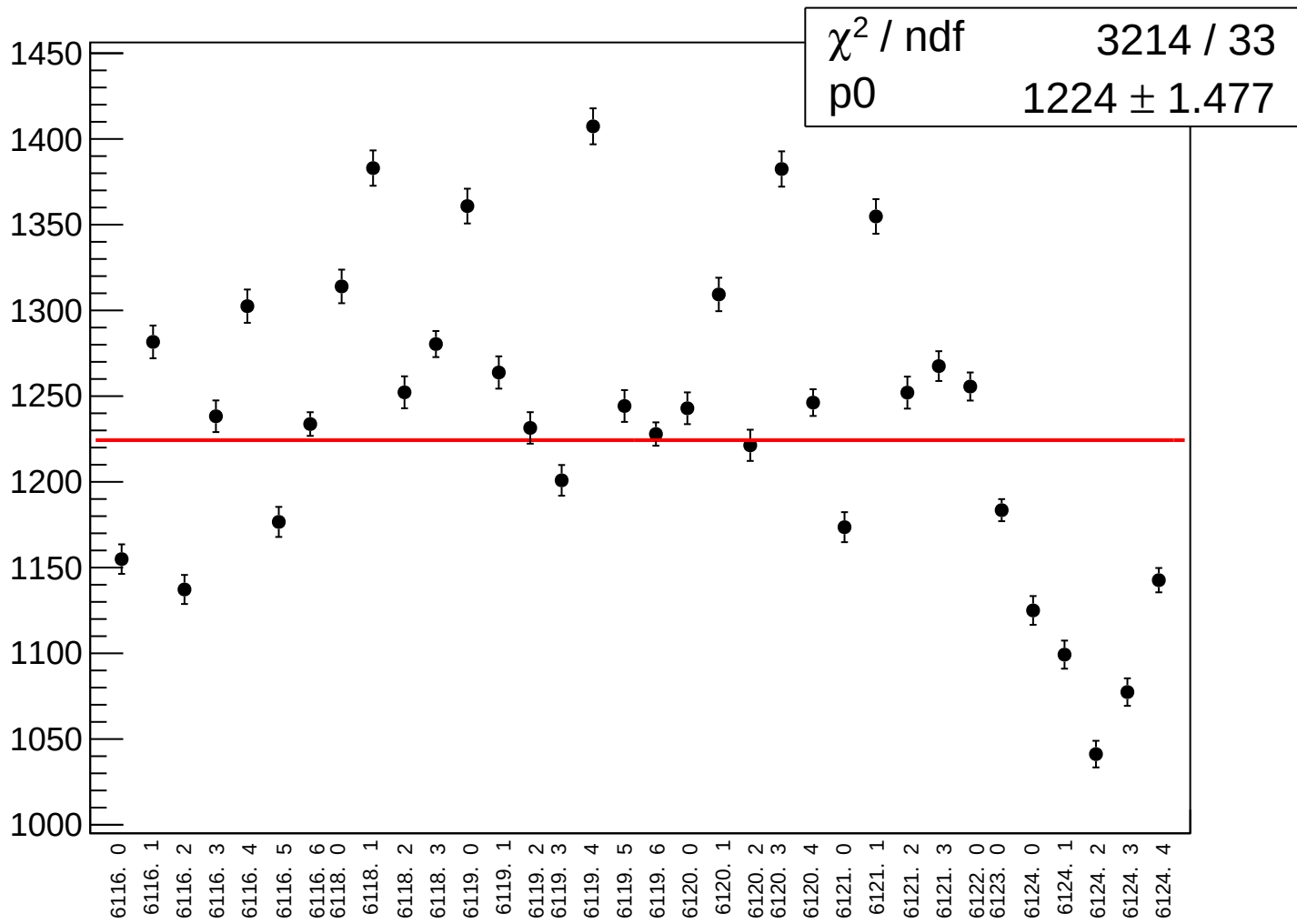
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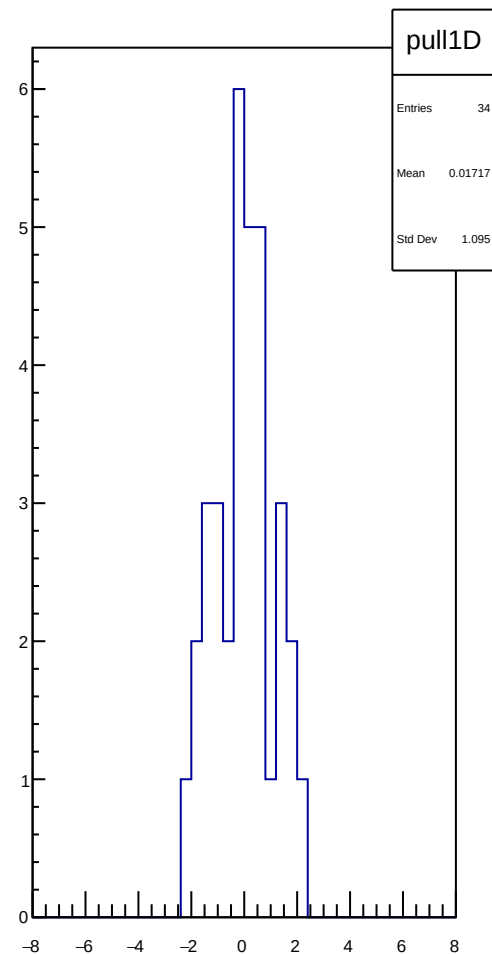
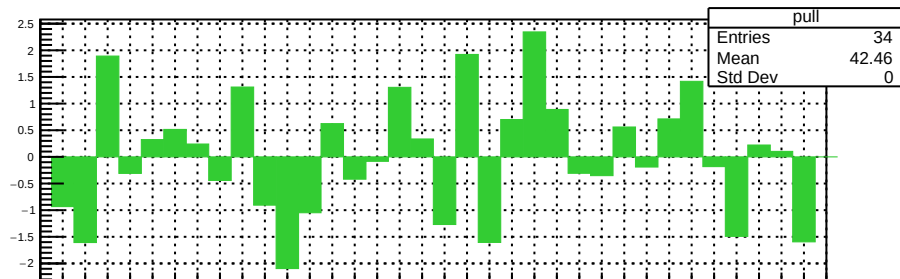
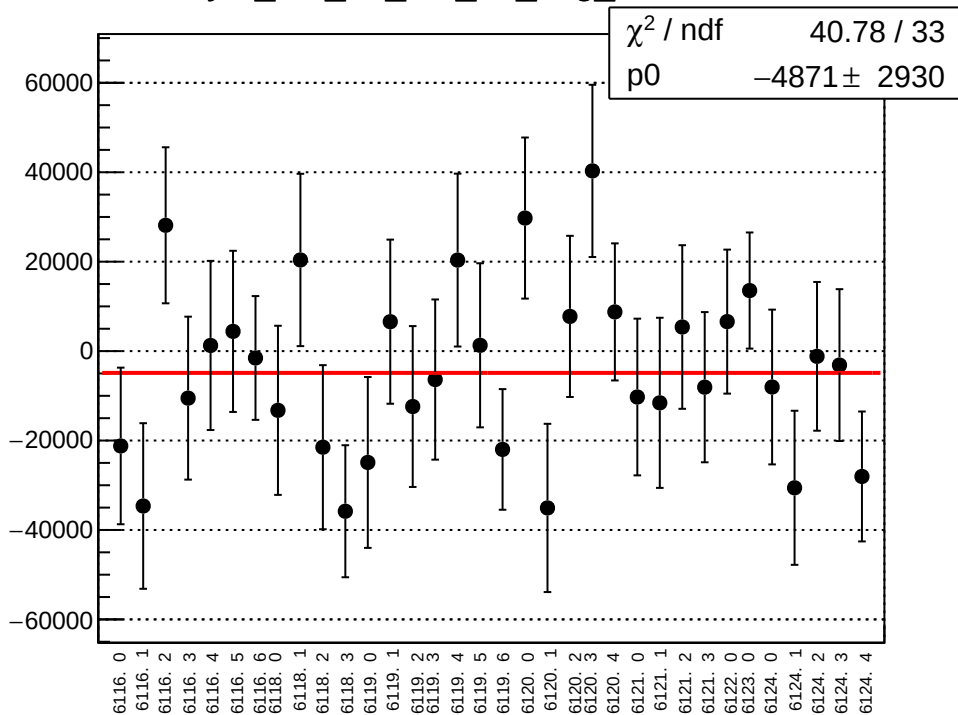
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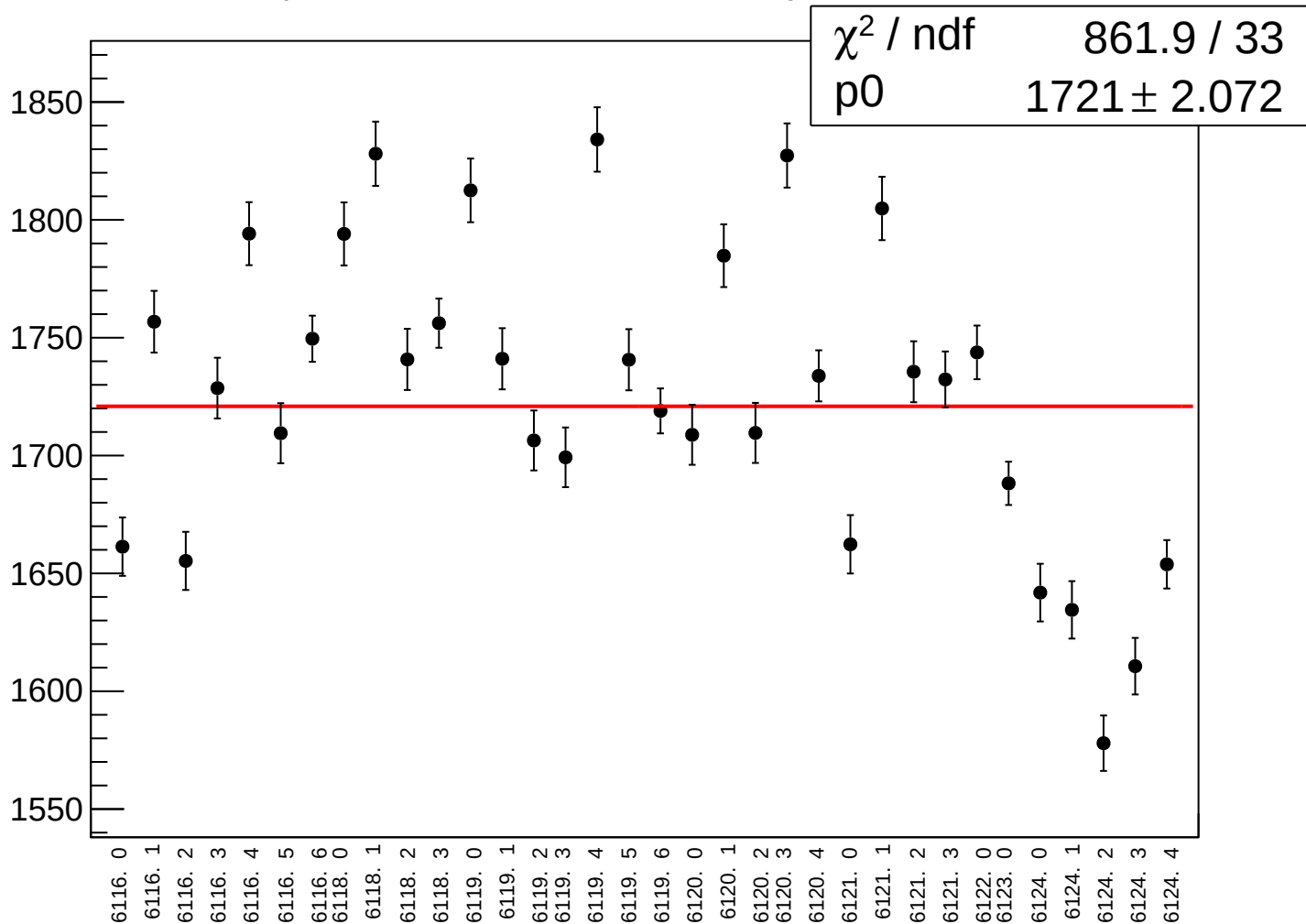
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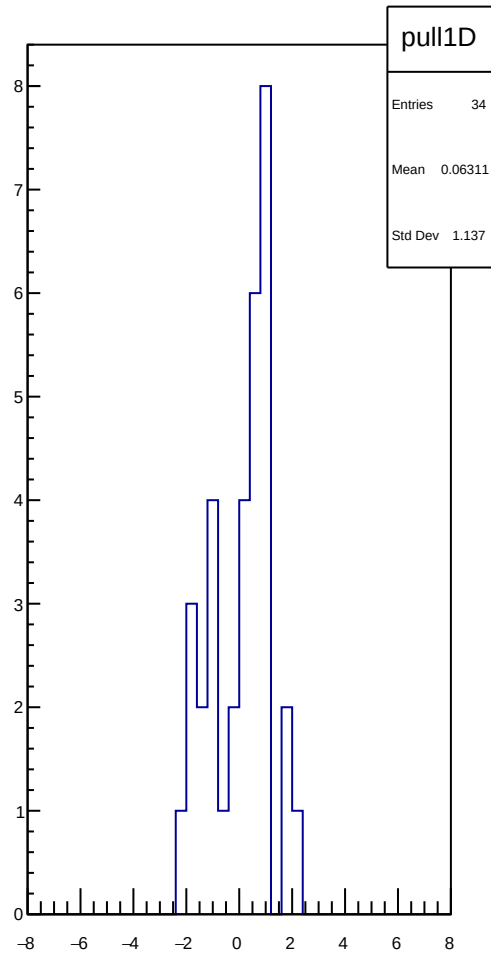
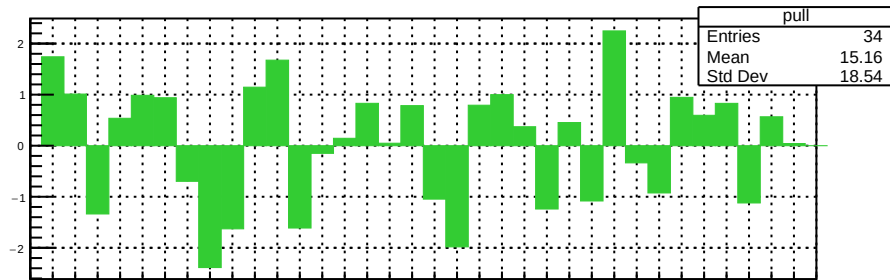
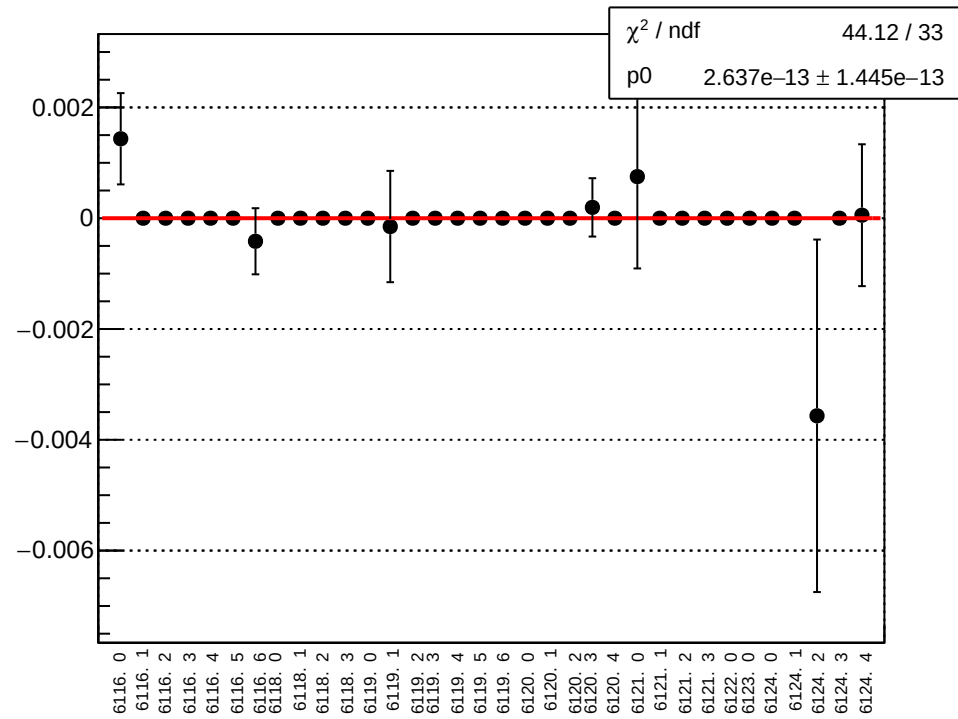
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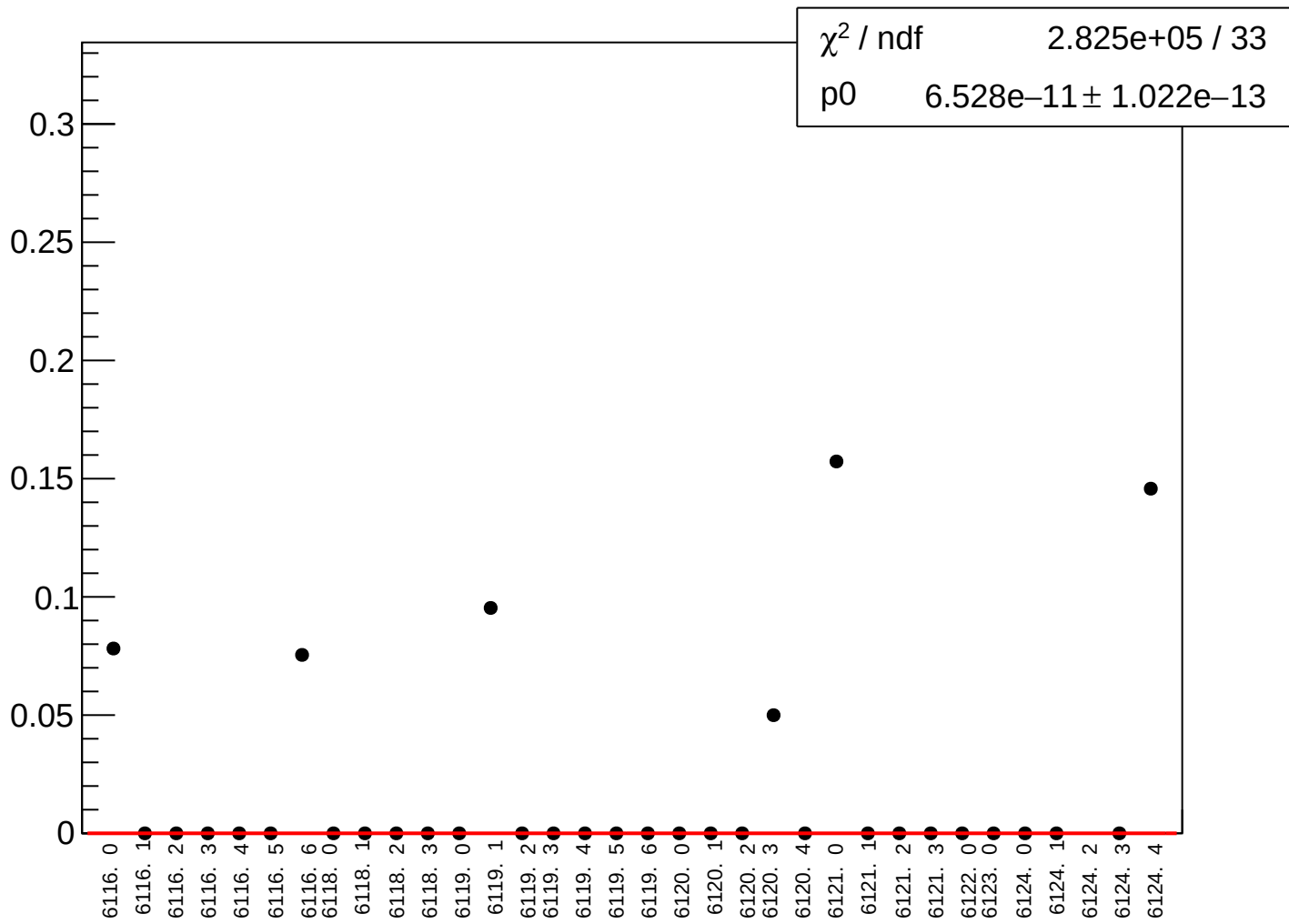
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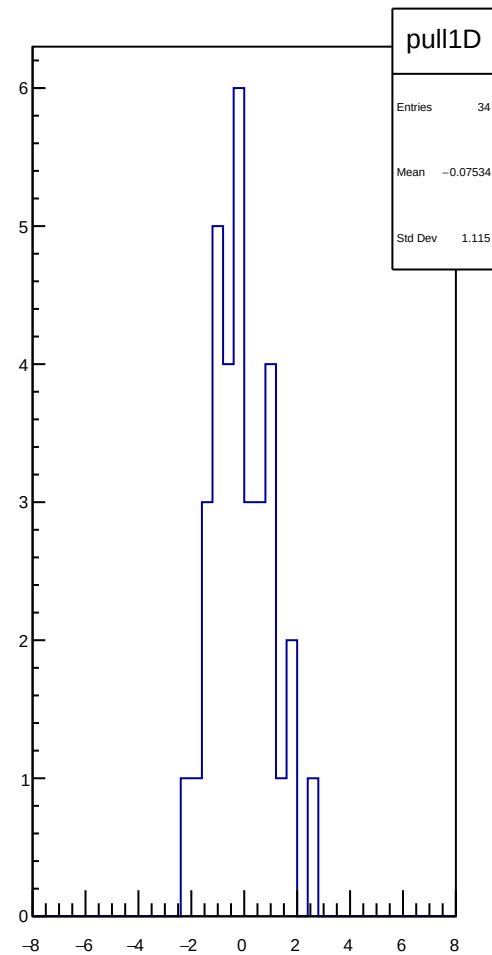
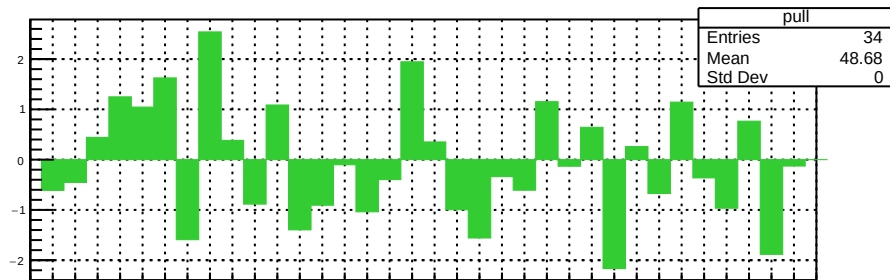
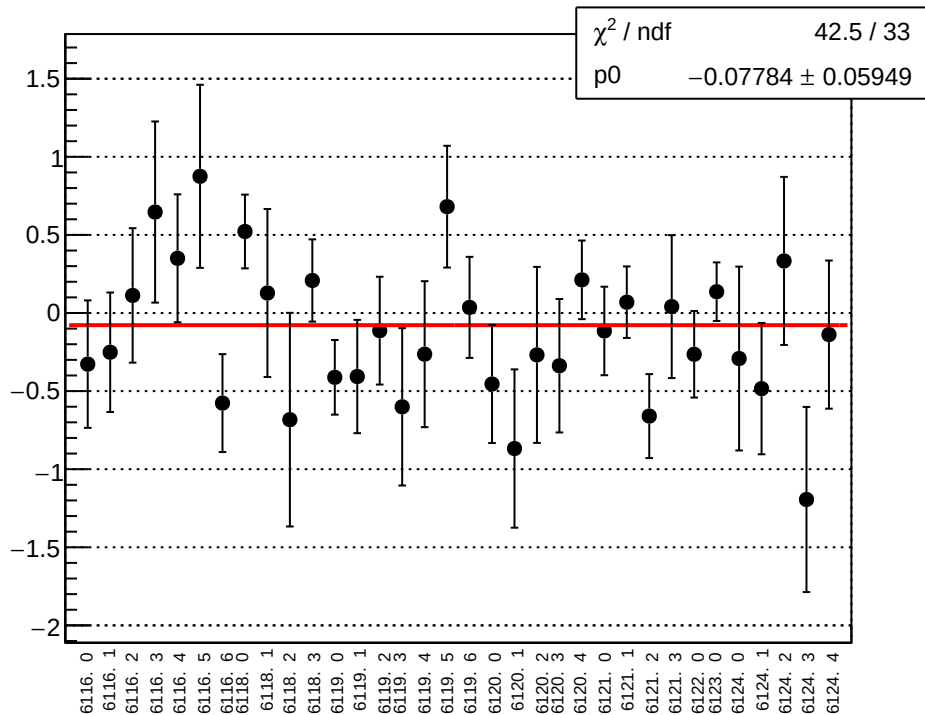
asym_at1_dd_at2_dd_avg_reg_vs_cor_diff_mean vs run



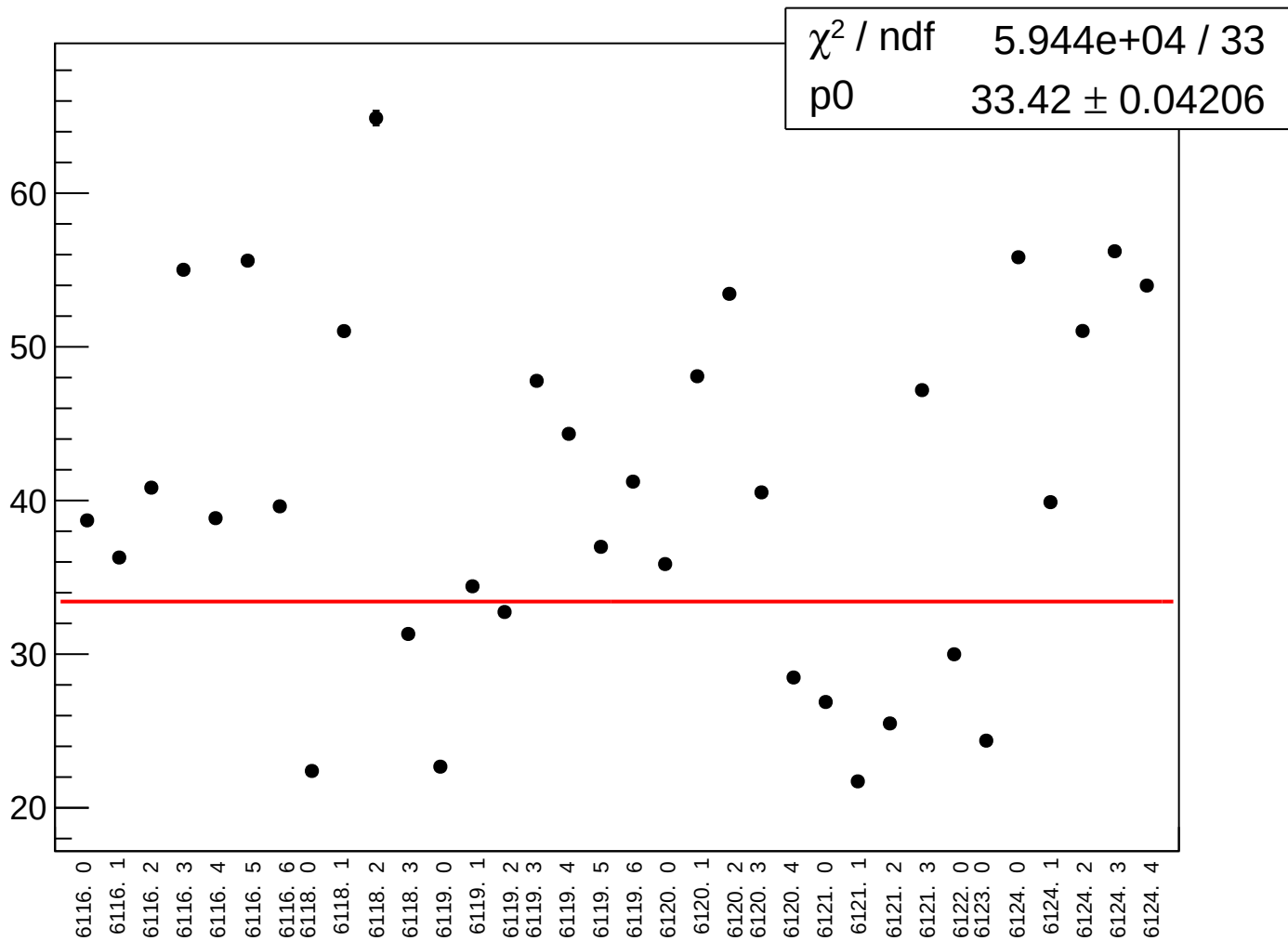
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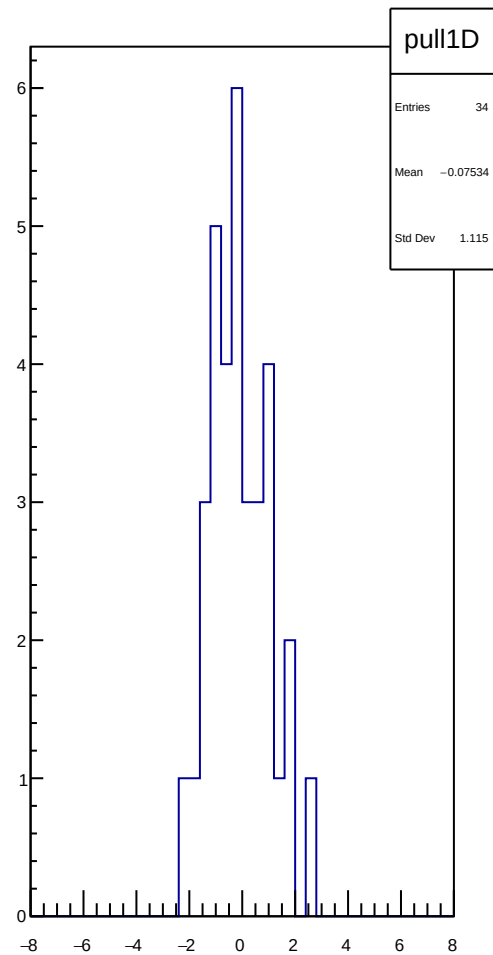
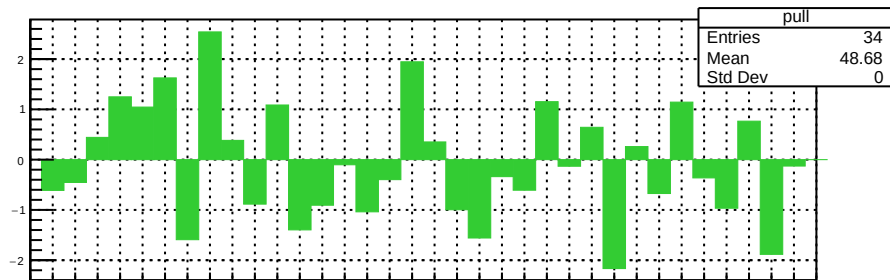
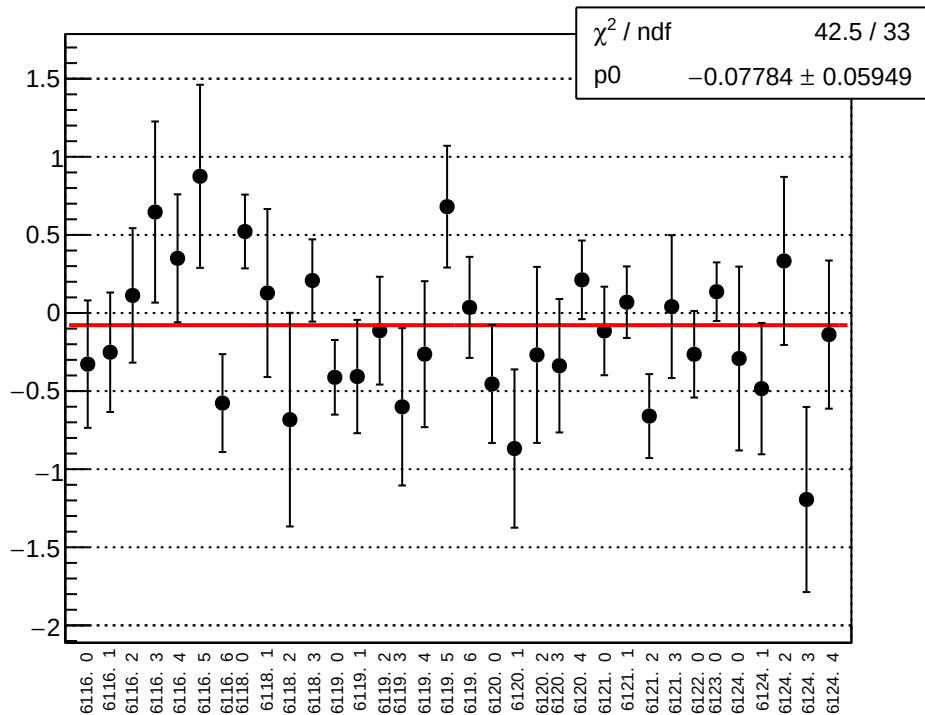
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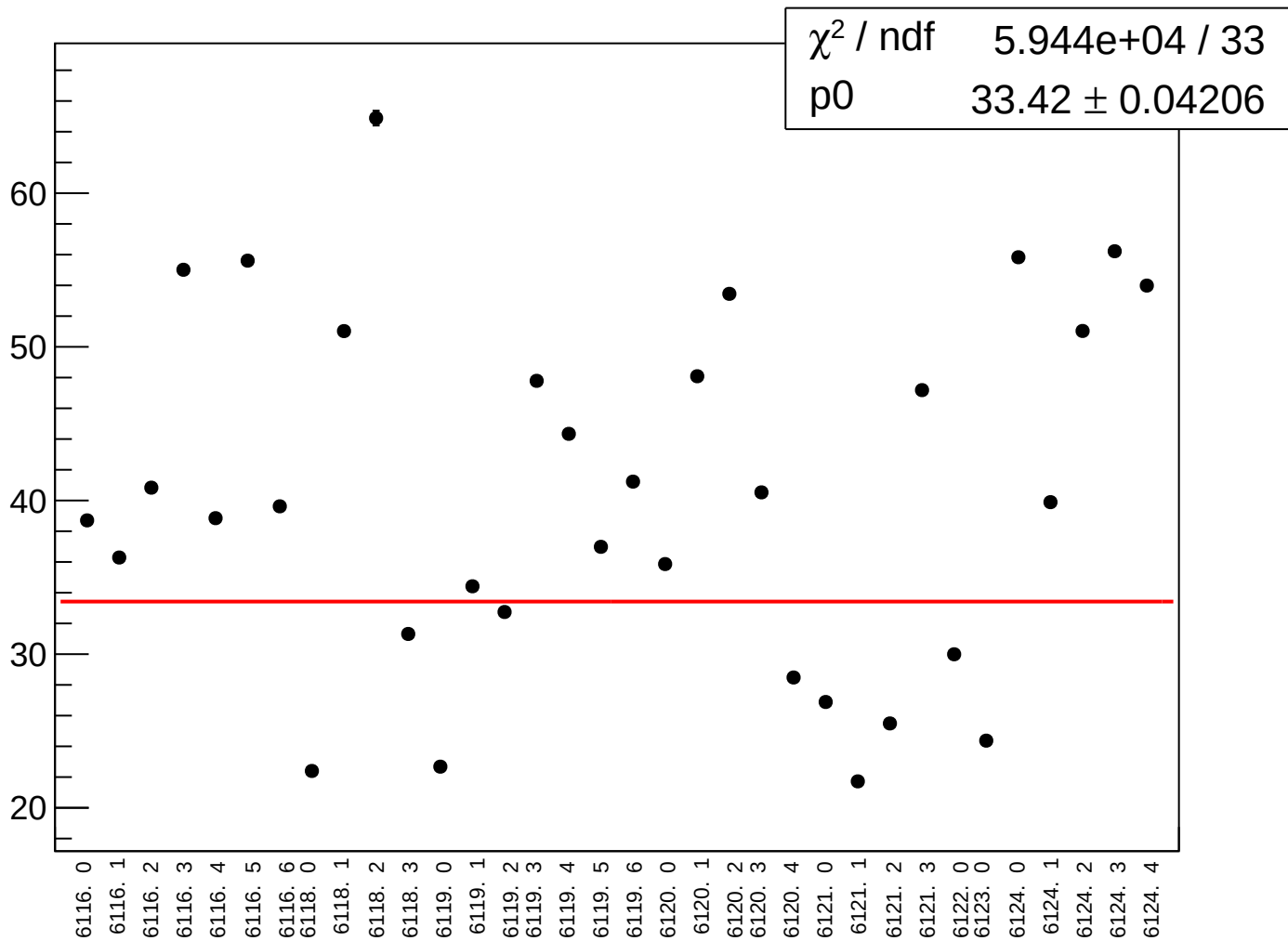
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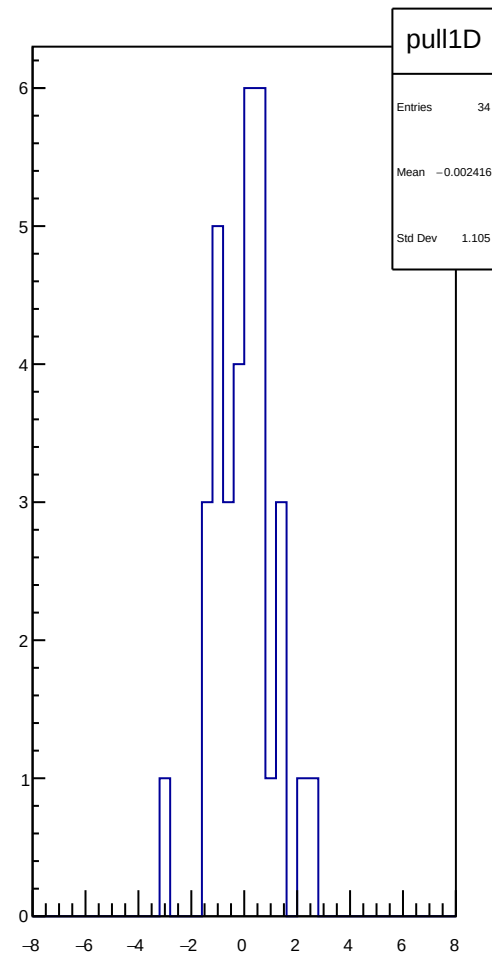
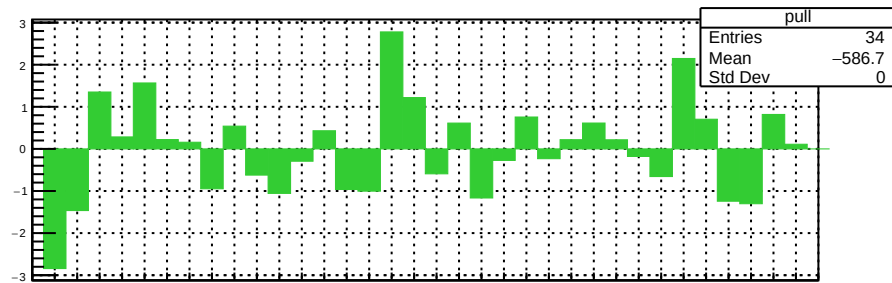
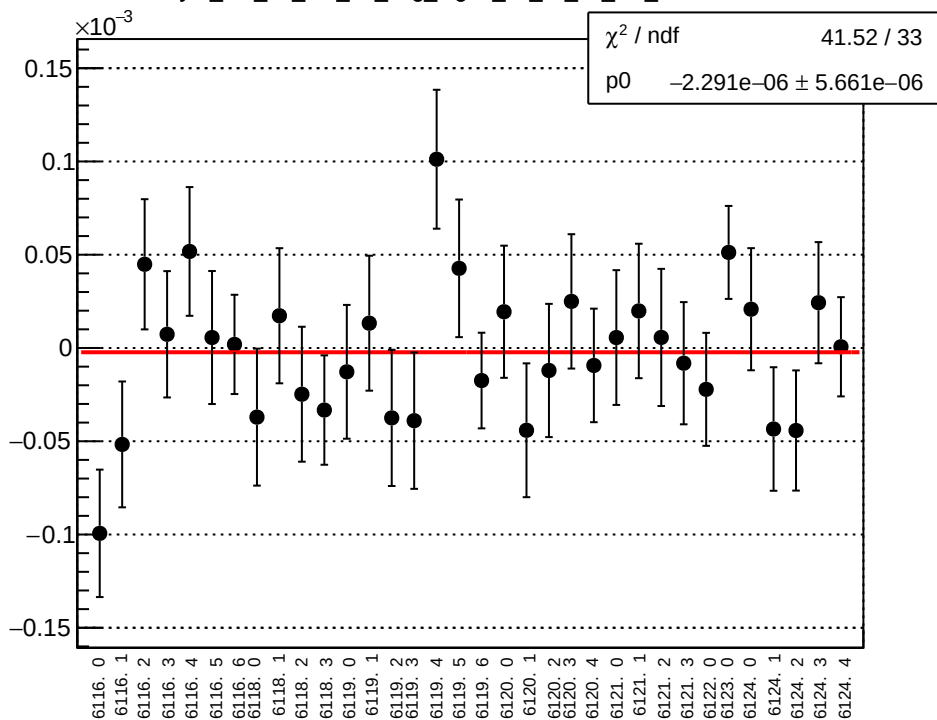
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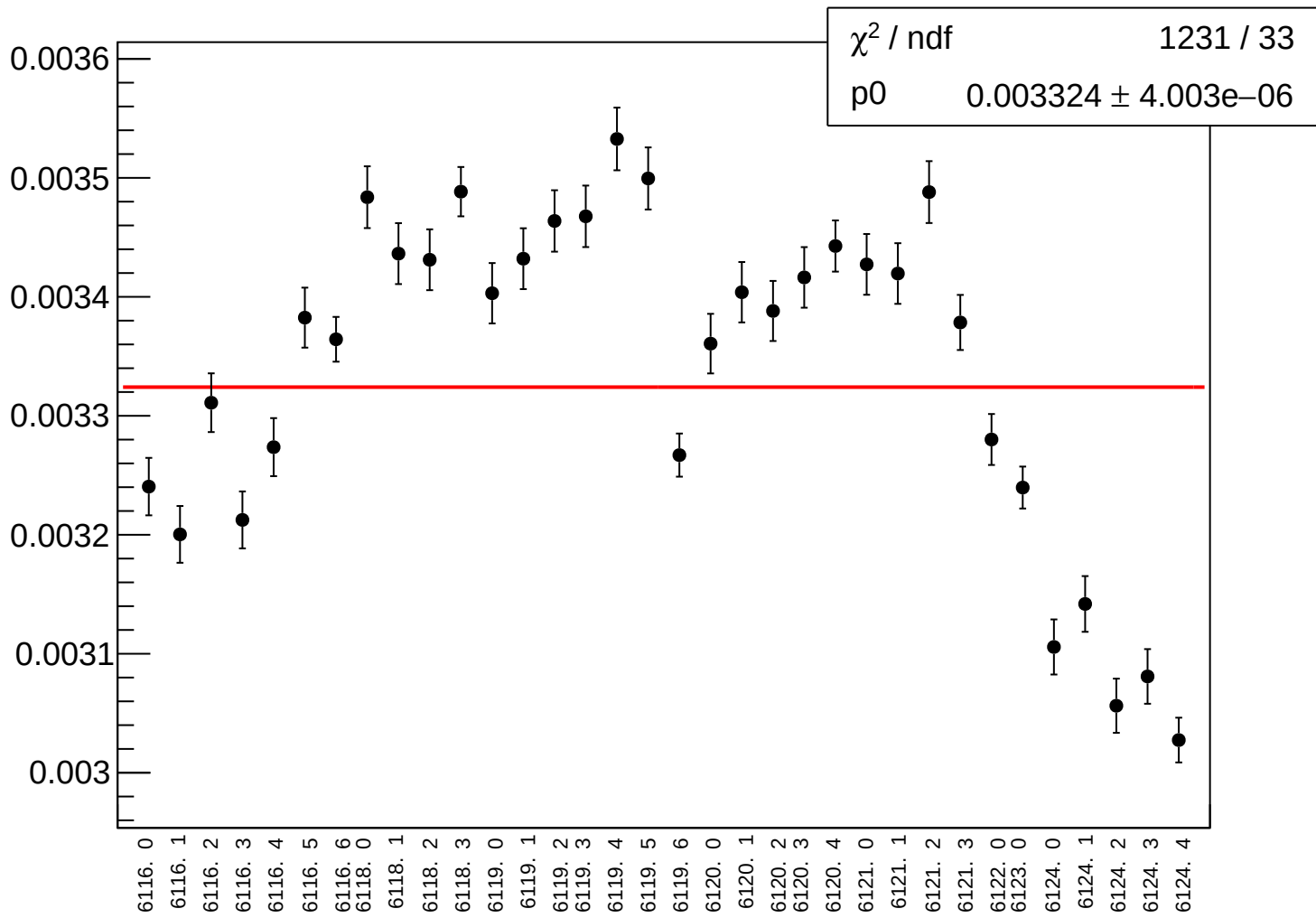
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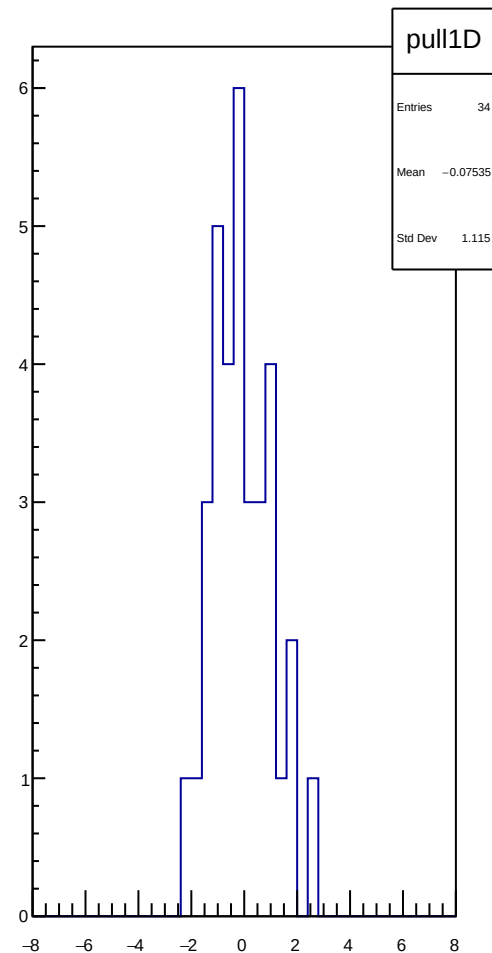
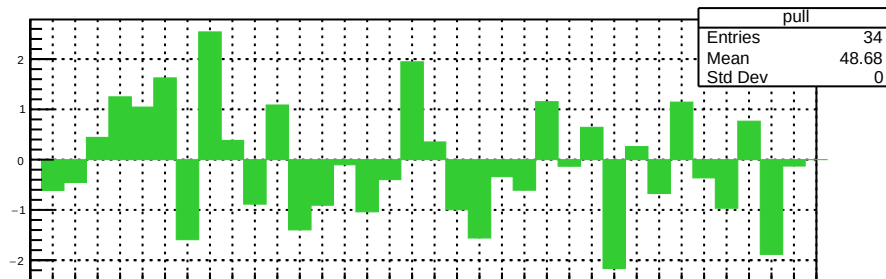
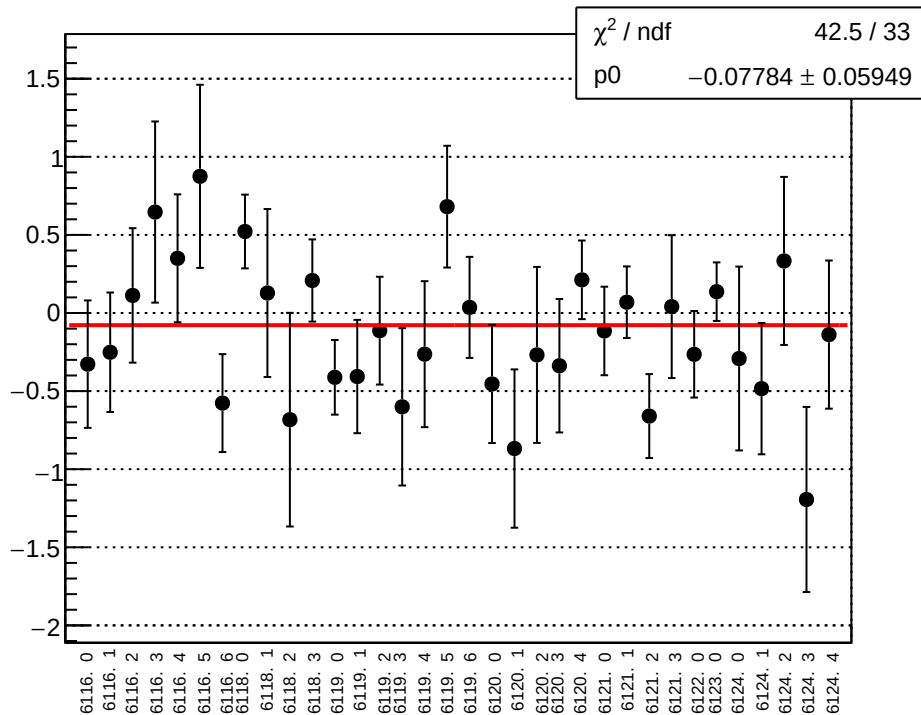
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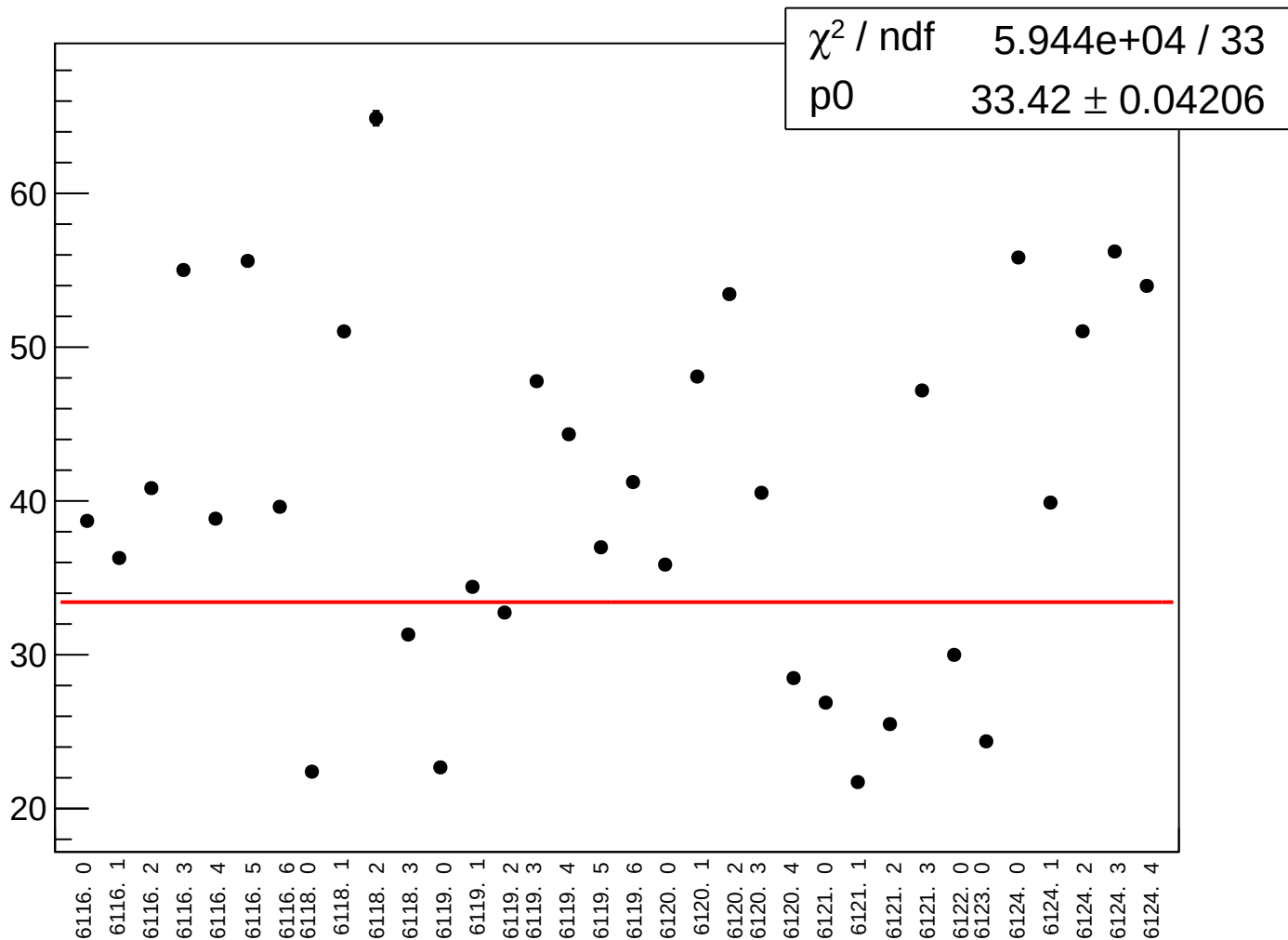
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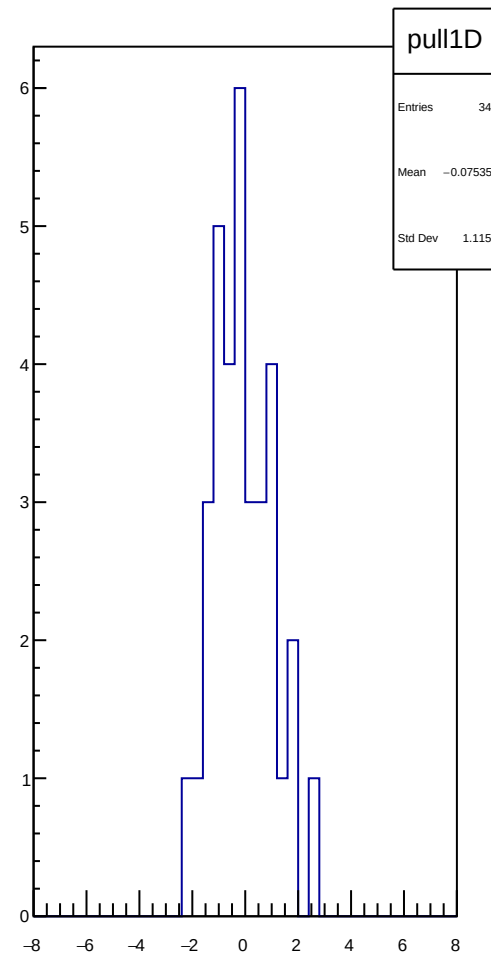
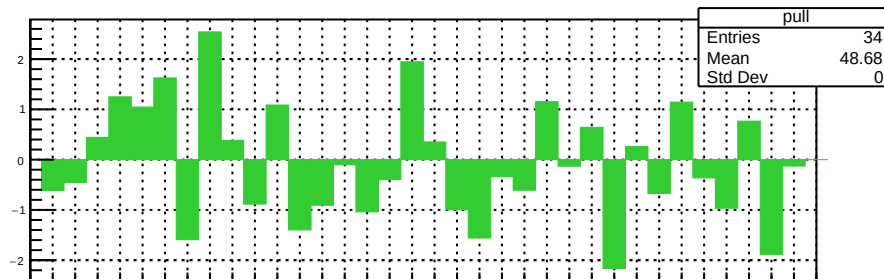
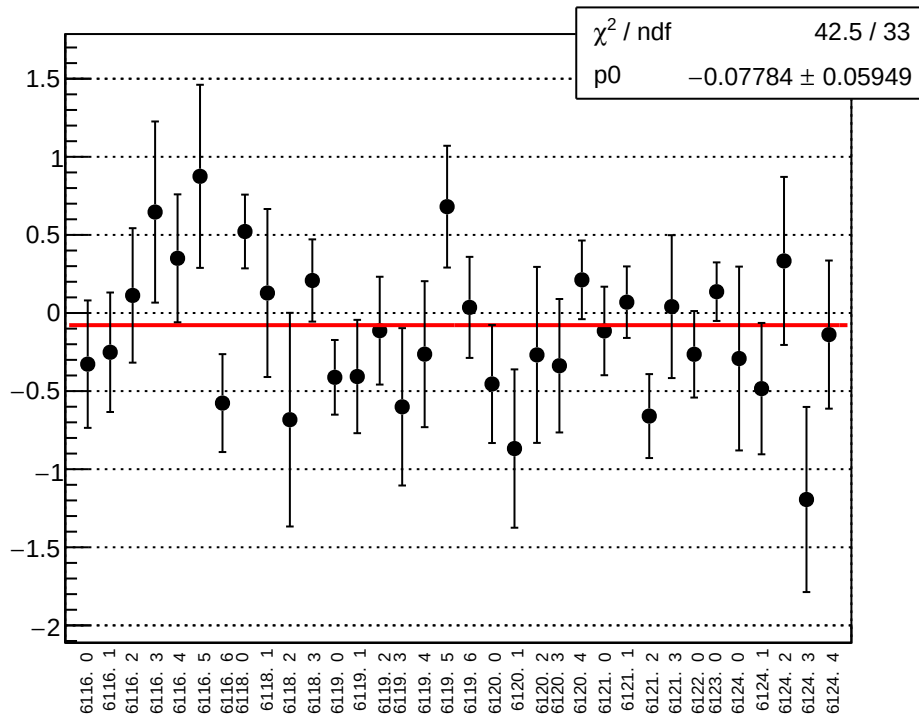
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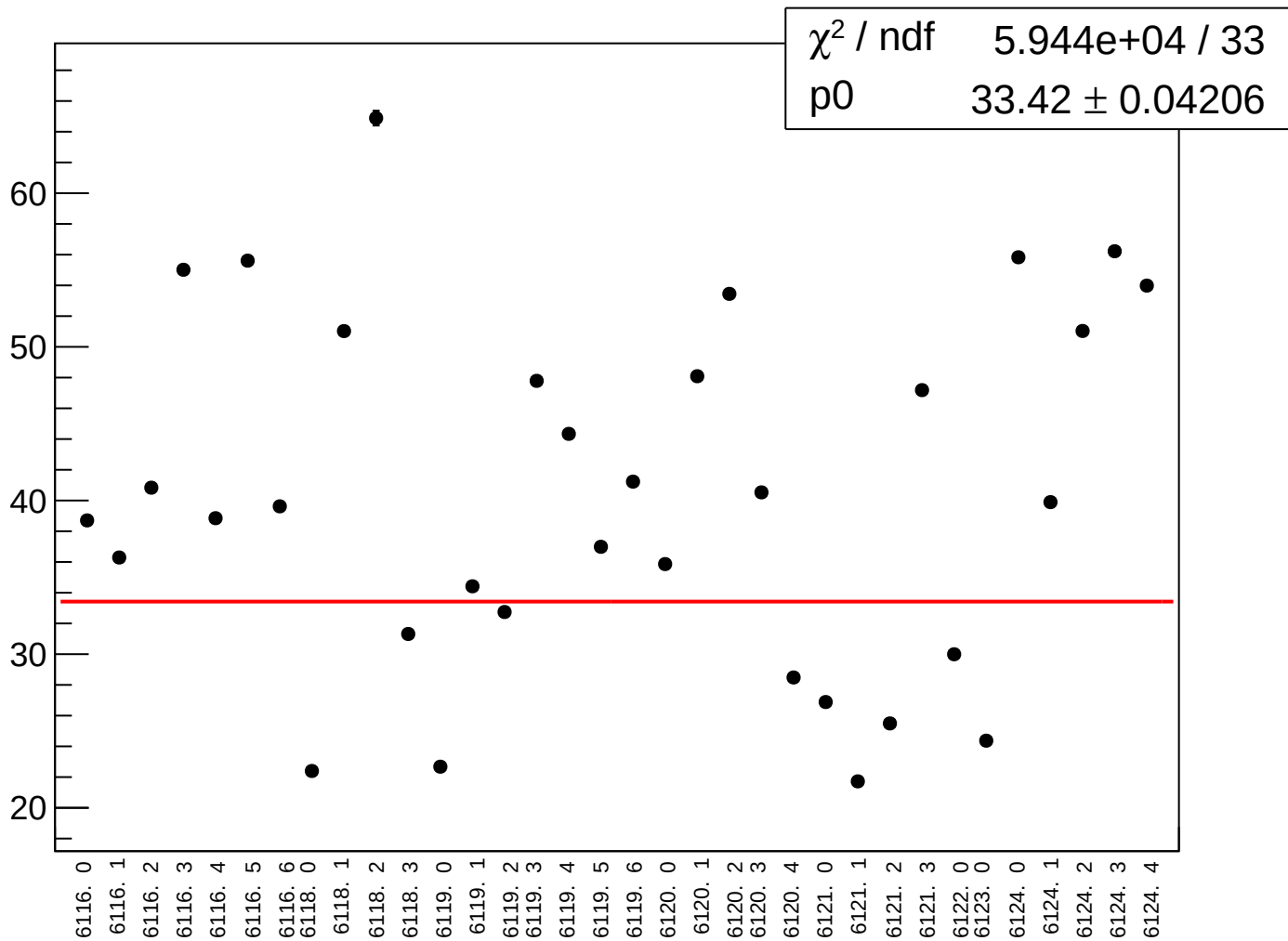
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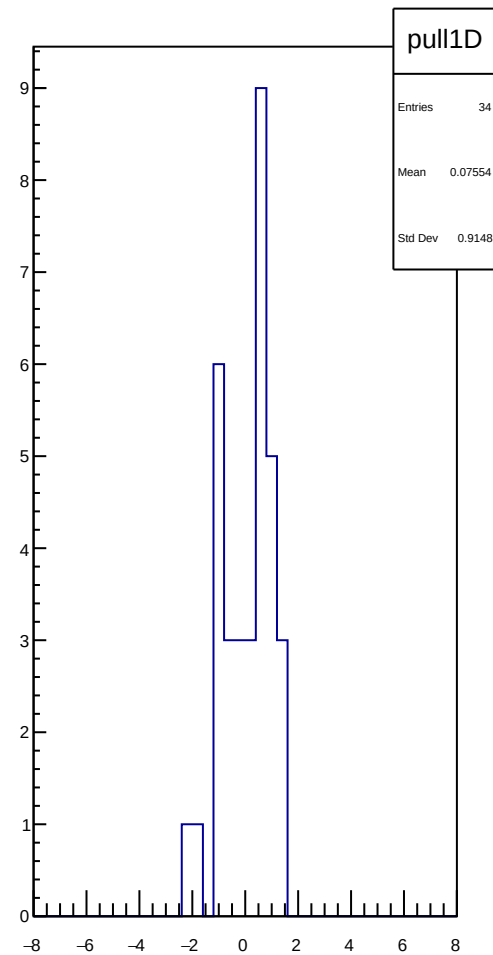
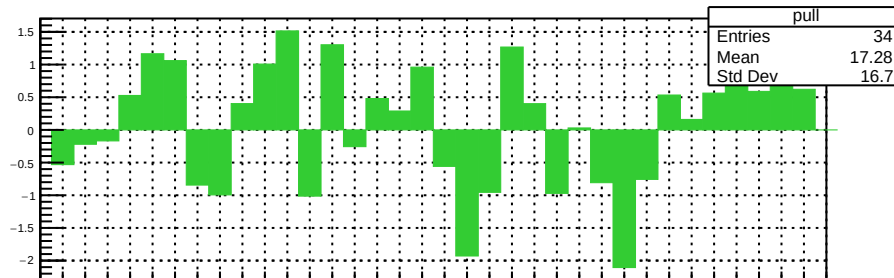
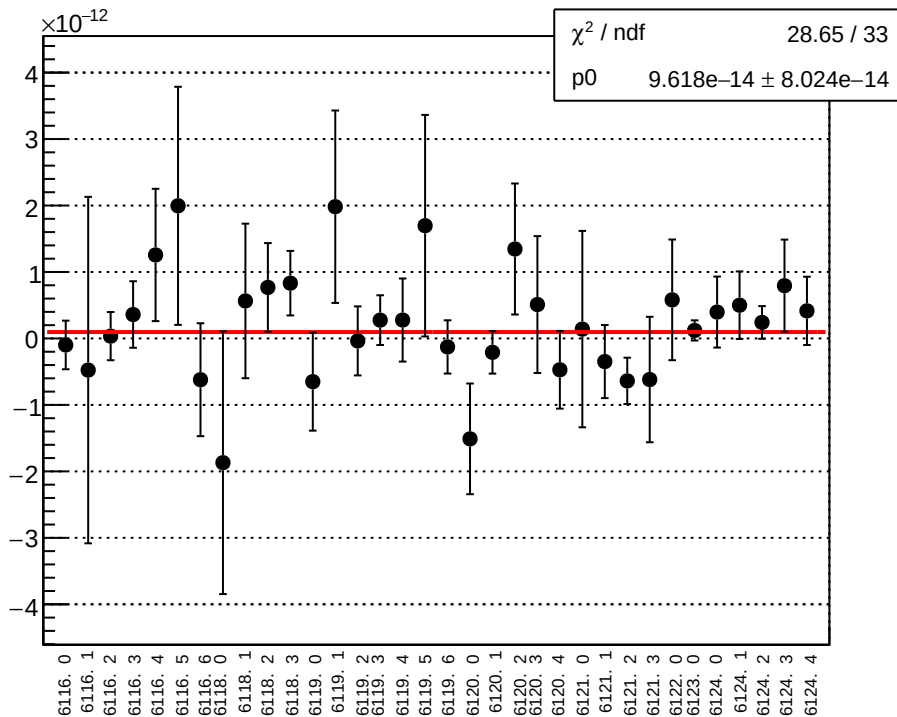
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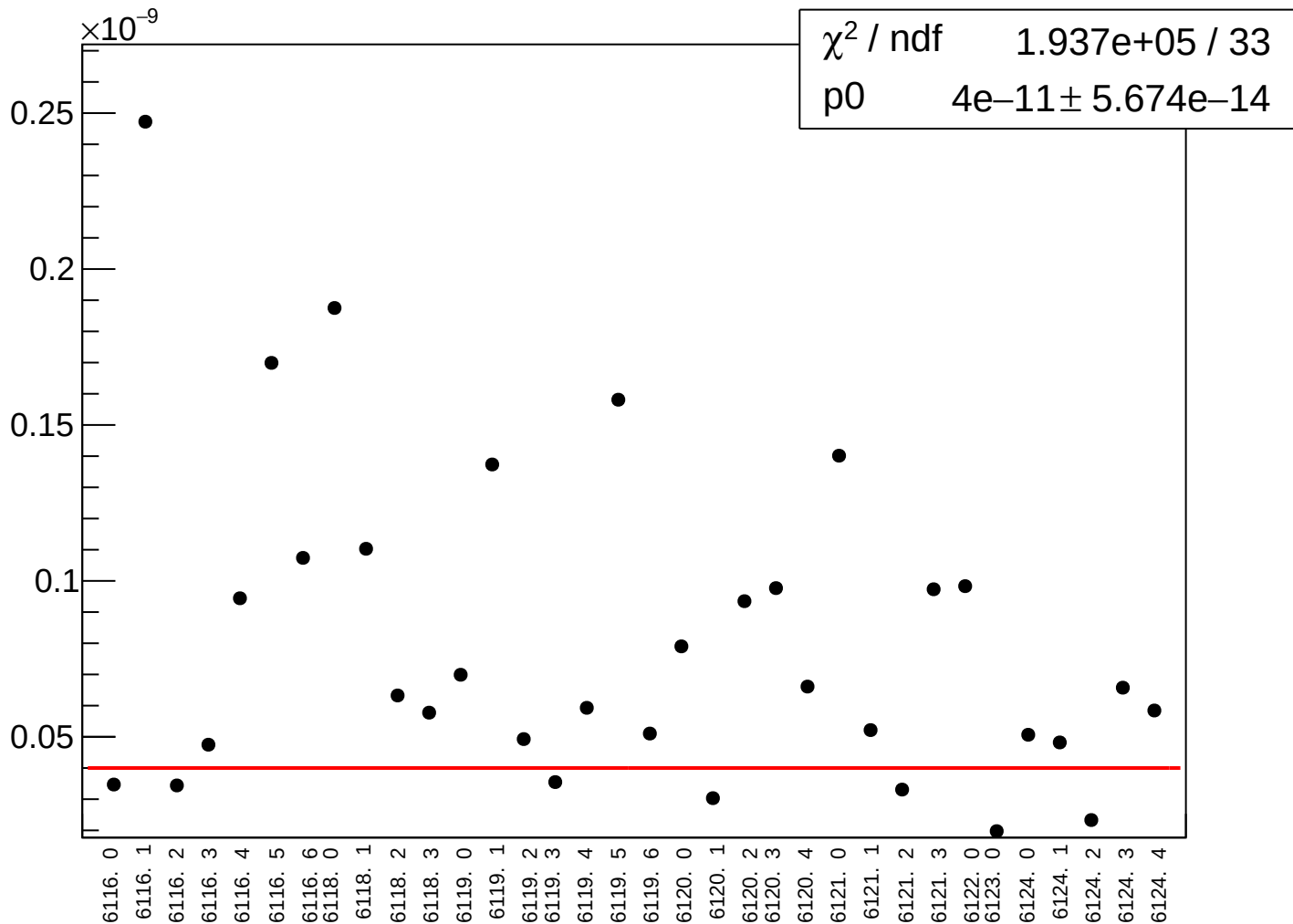
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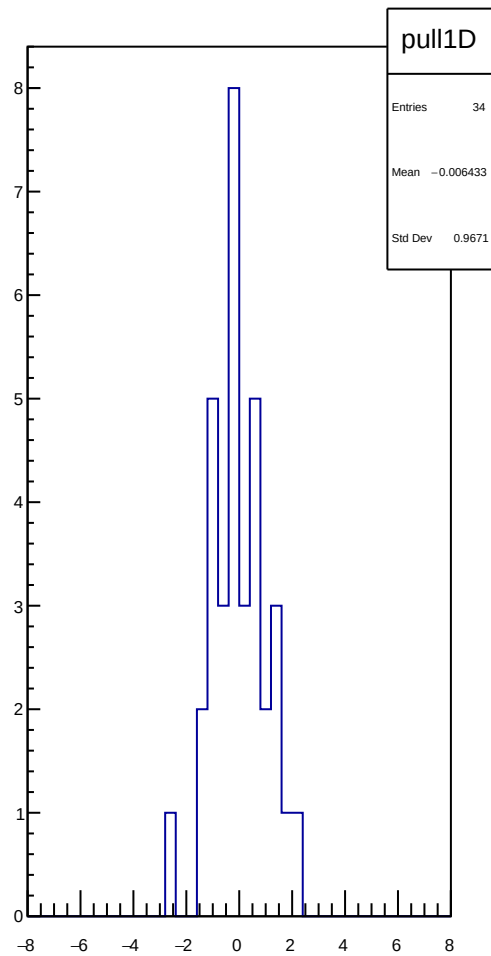
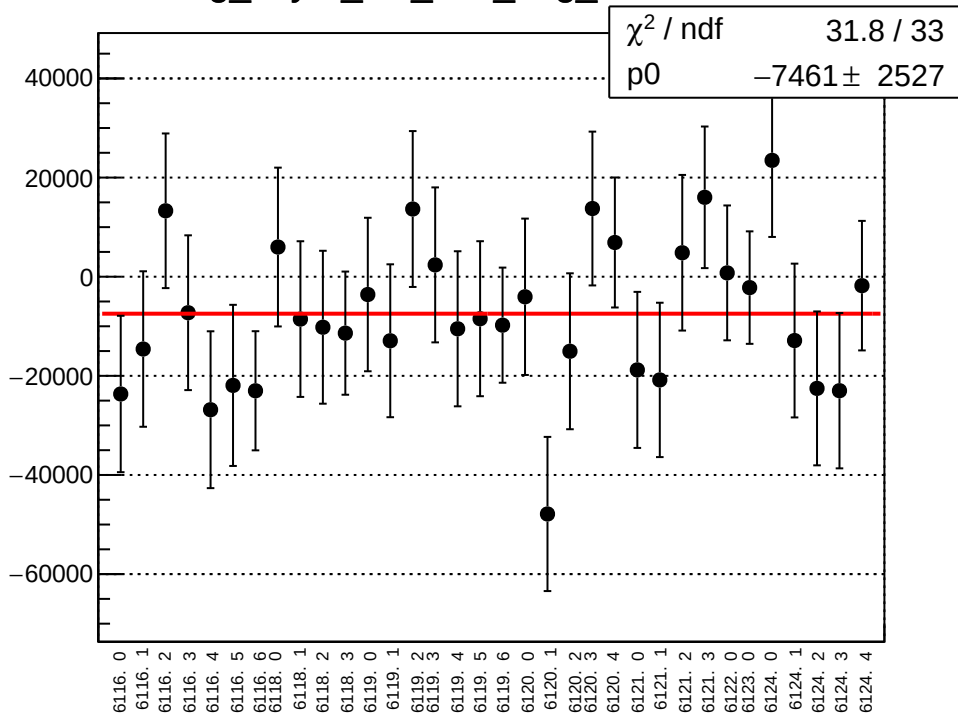
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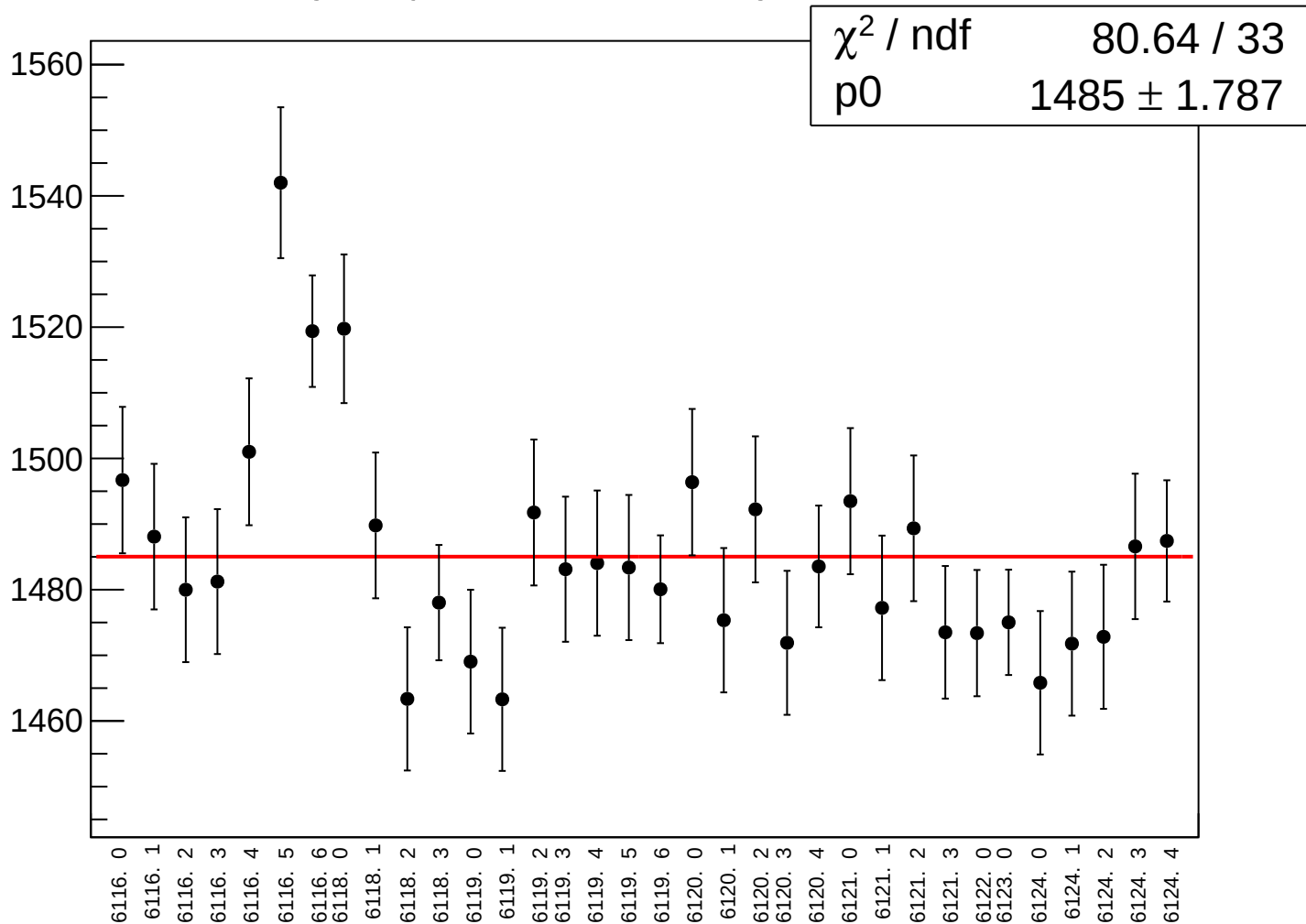
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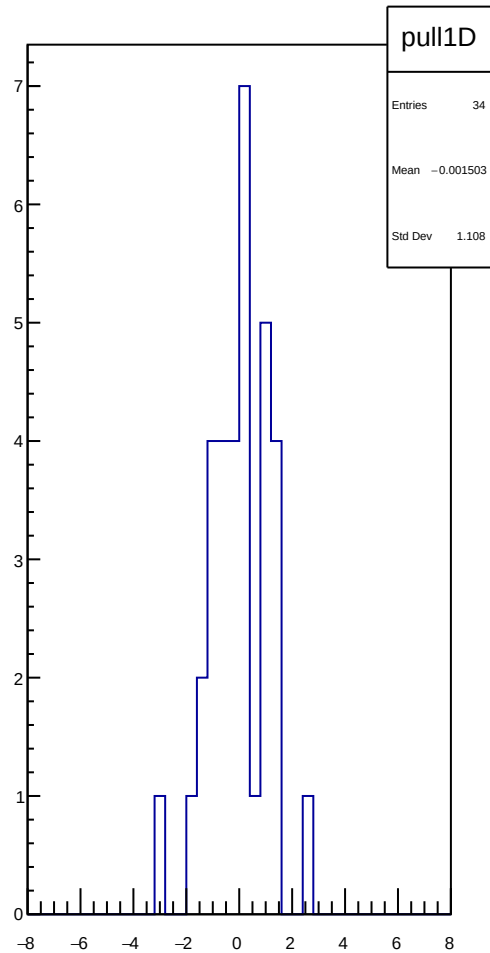
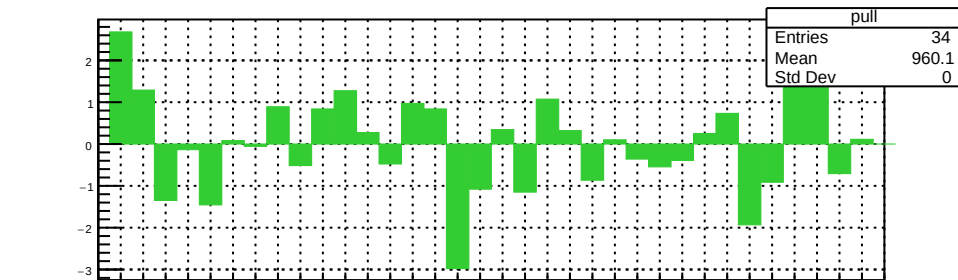
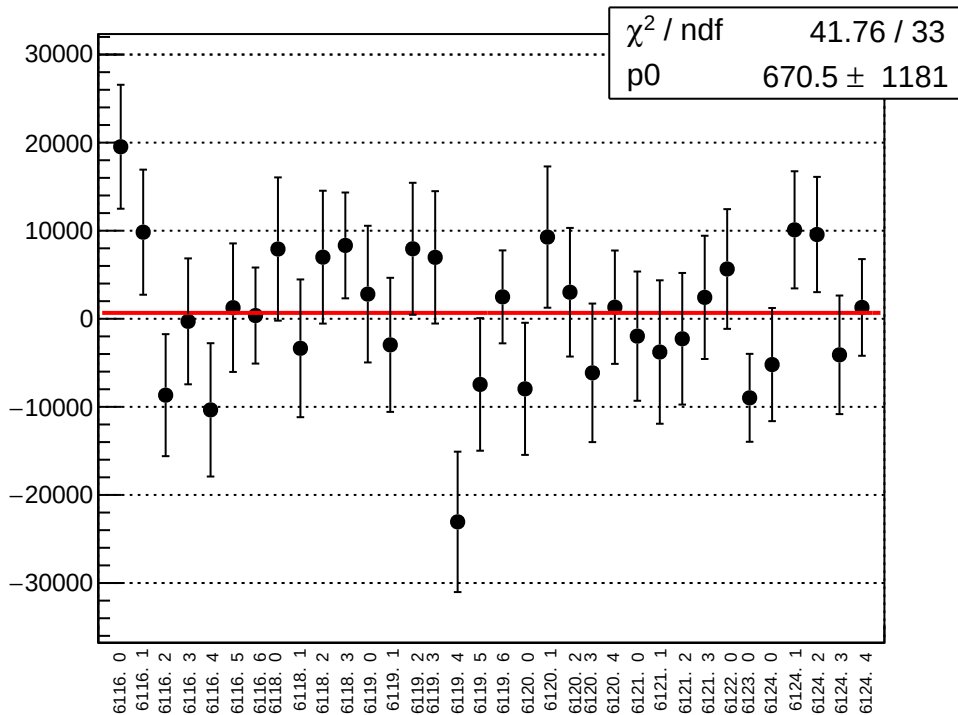
reg_asym_usl_atl1_avg_mean vs run



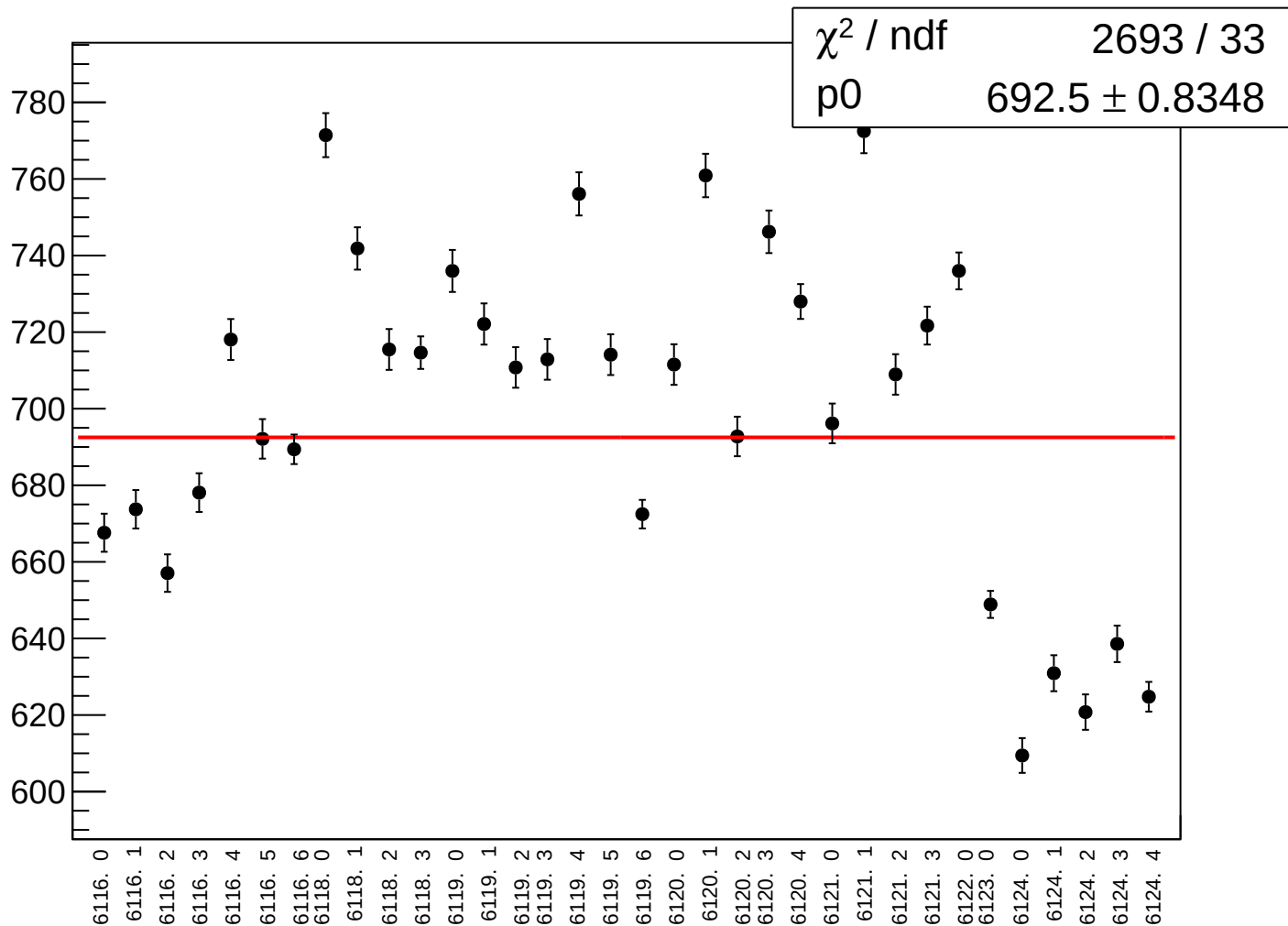
reg_asym_usl_atl1_avg_rms vs run



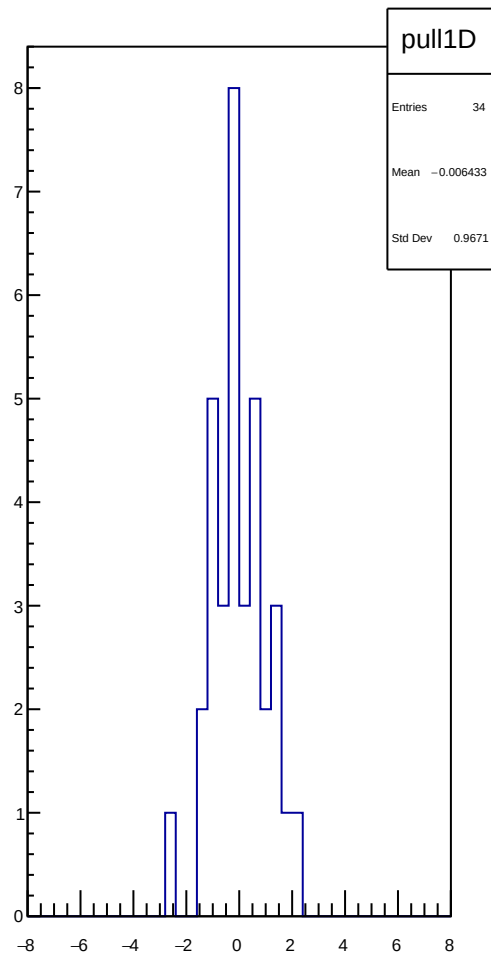
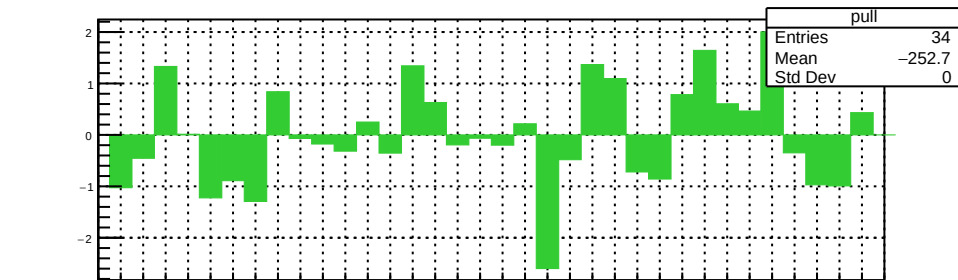
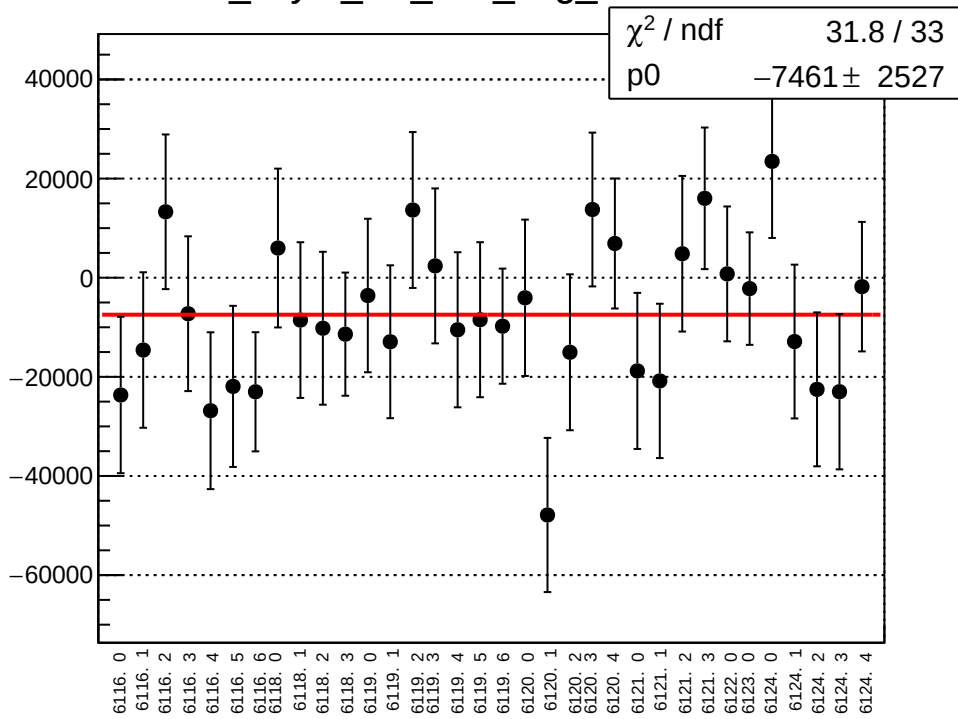
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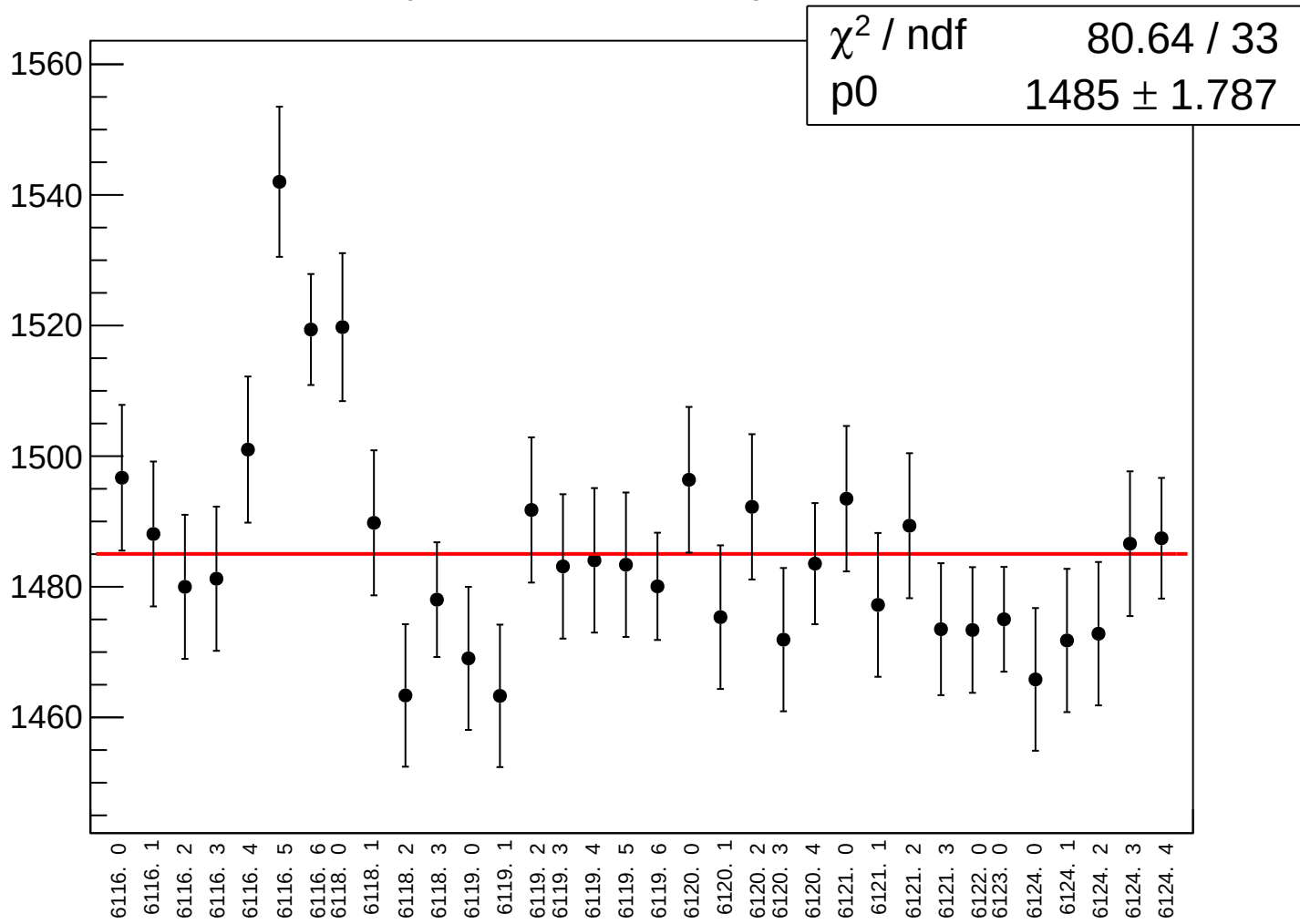
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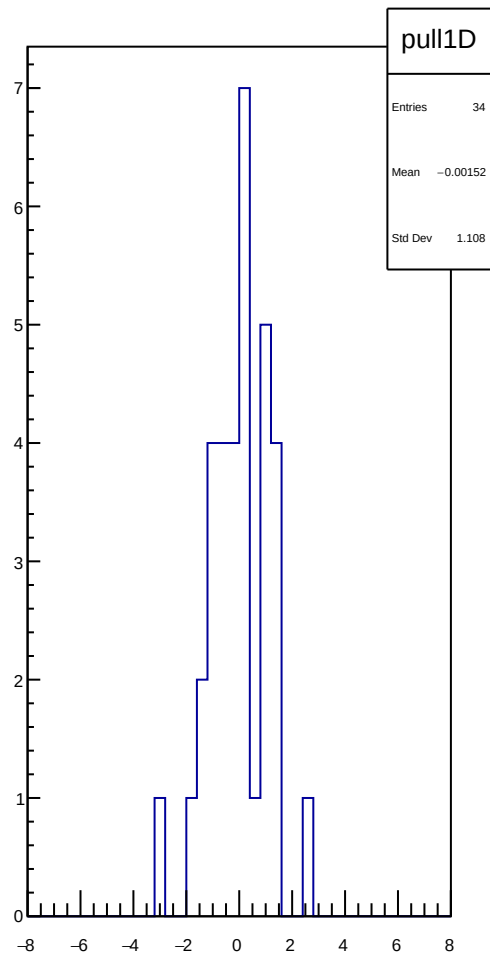
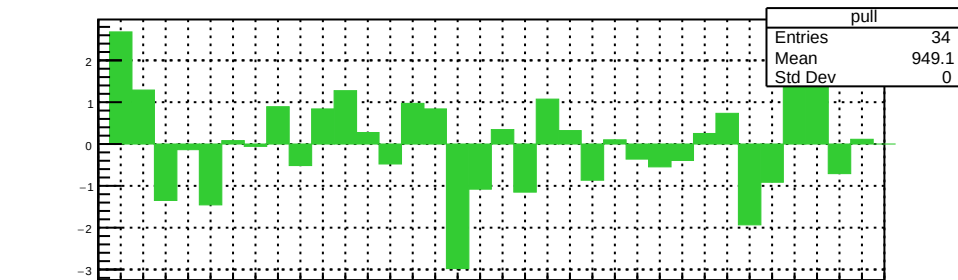
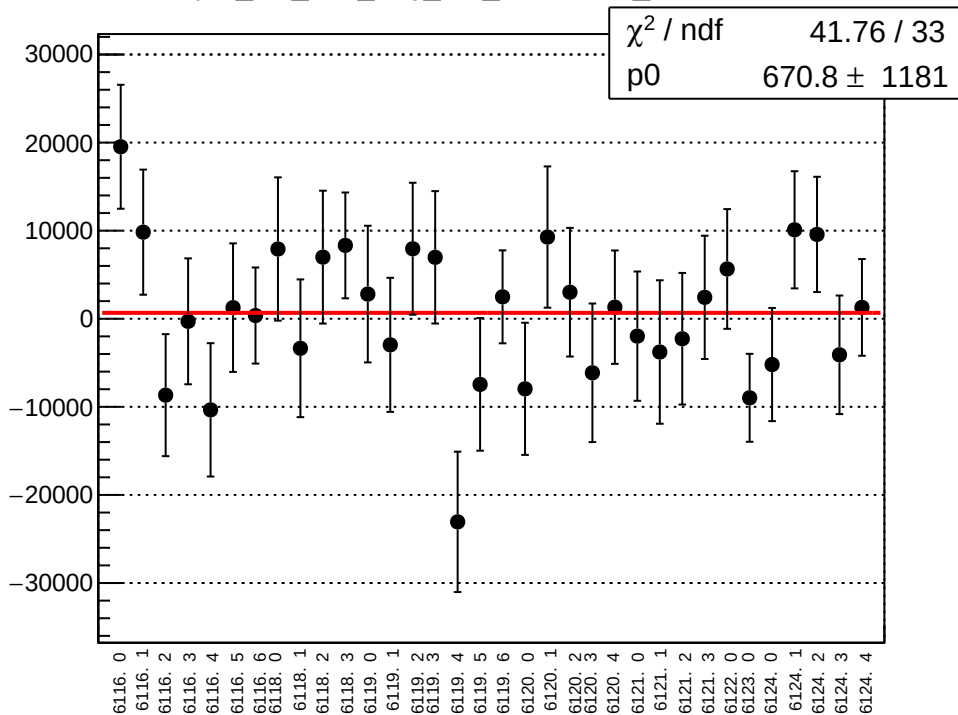
cor_asym_usl_atl1_avg_mean vs run



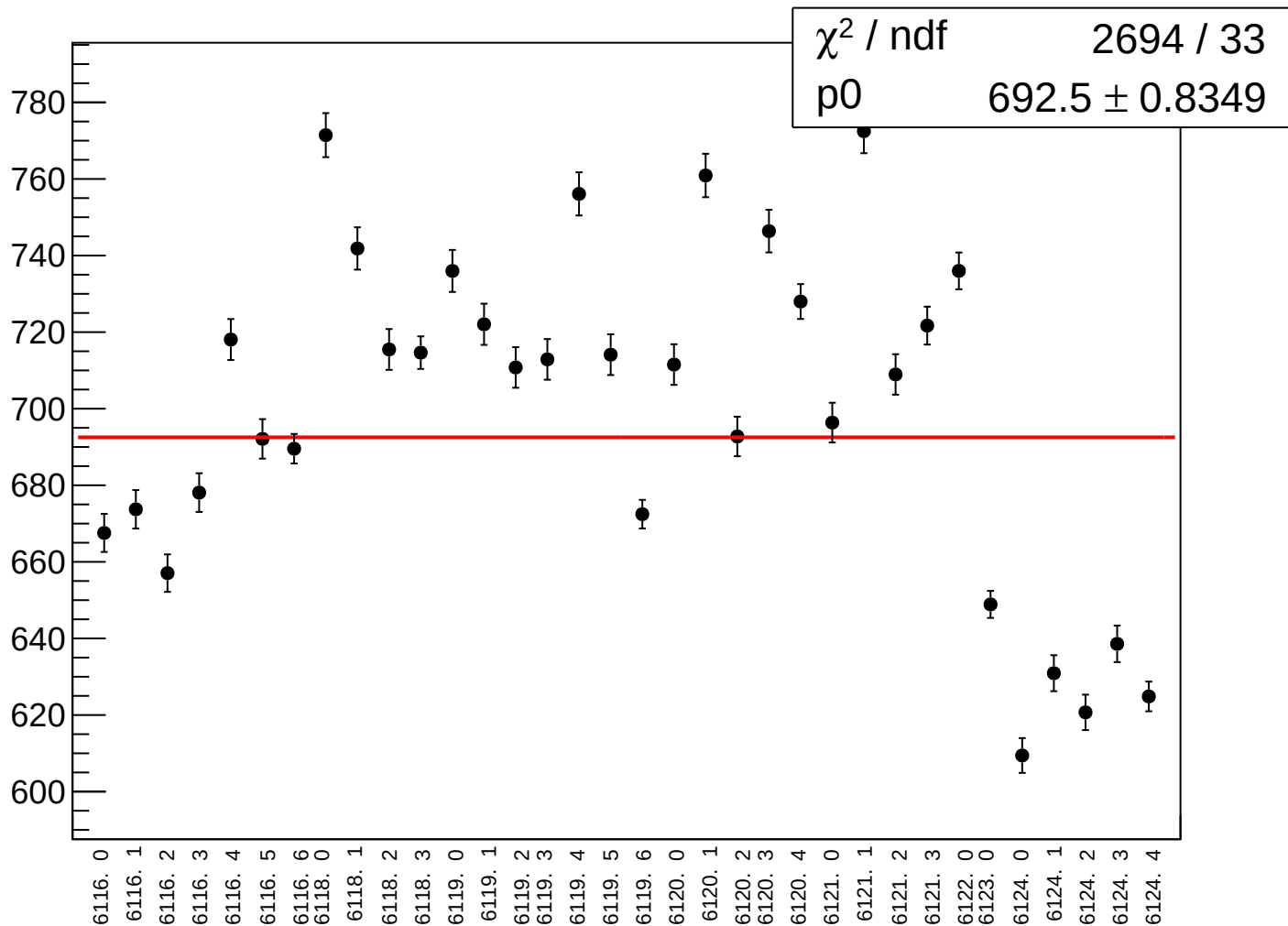
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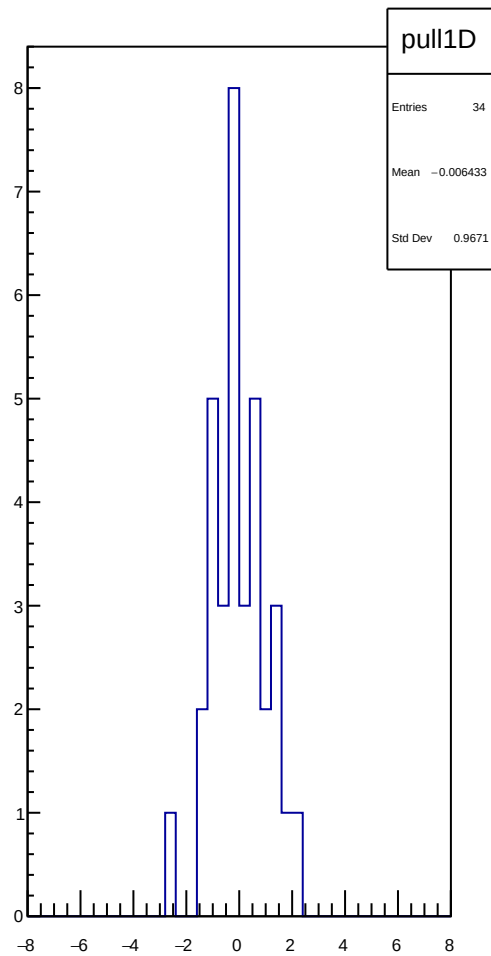
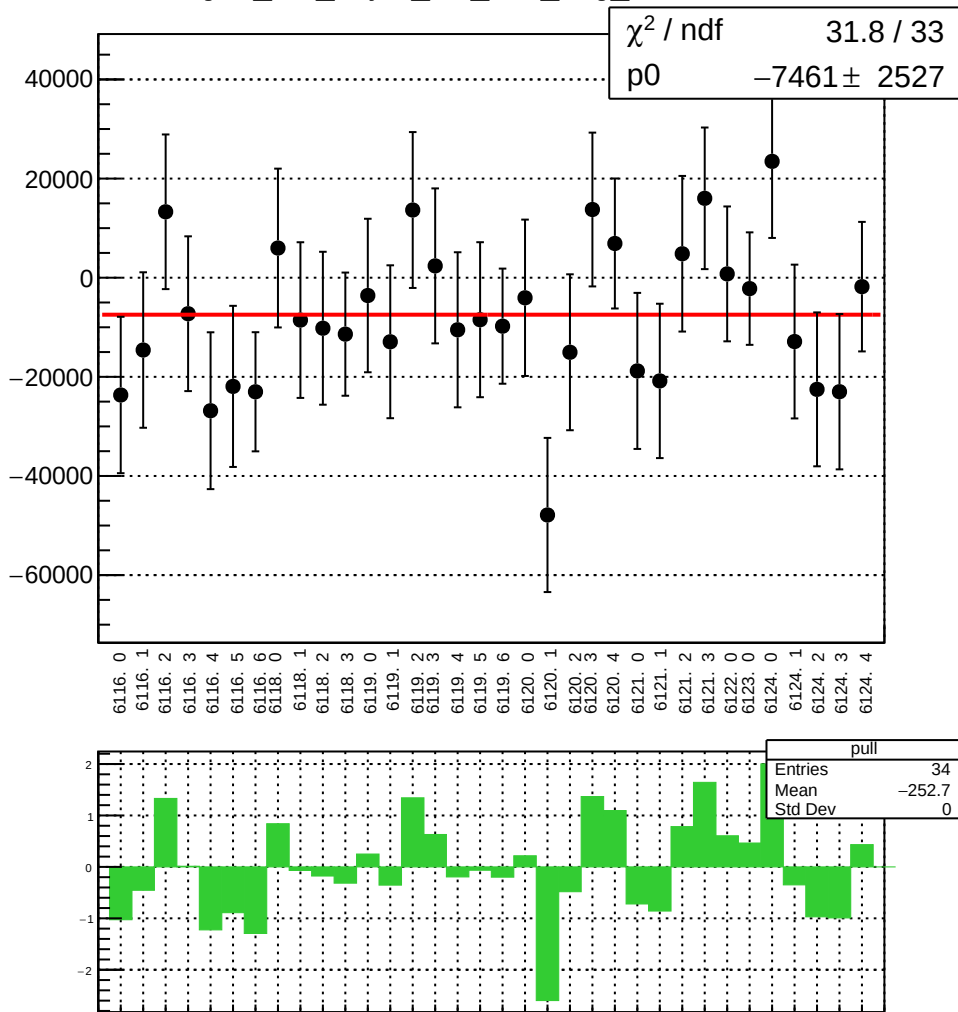
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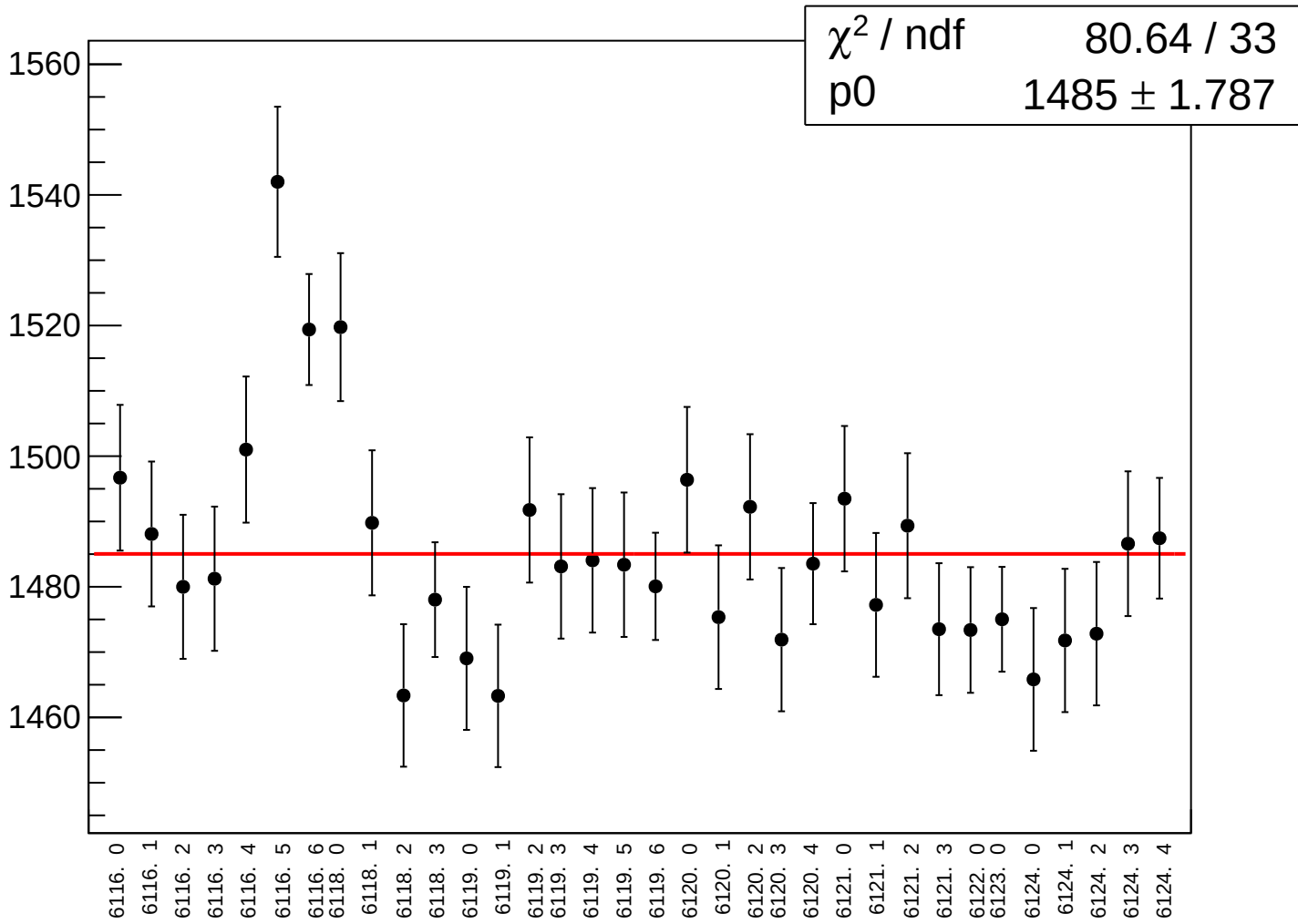
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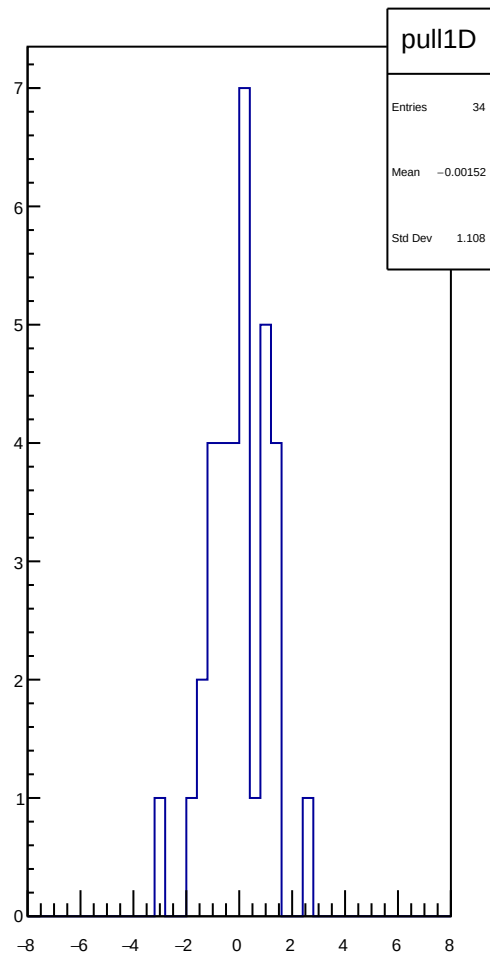
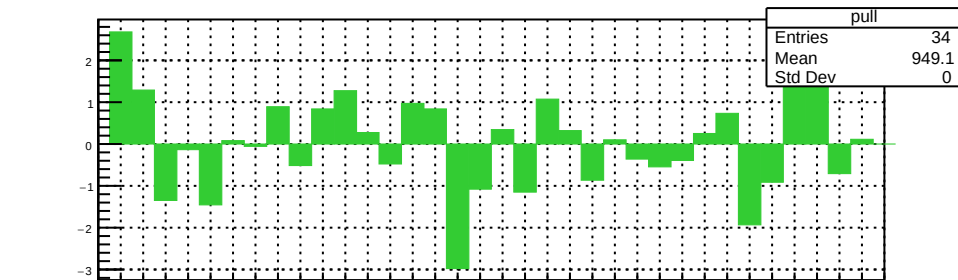
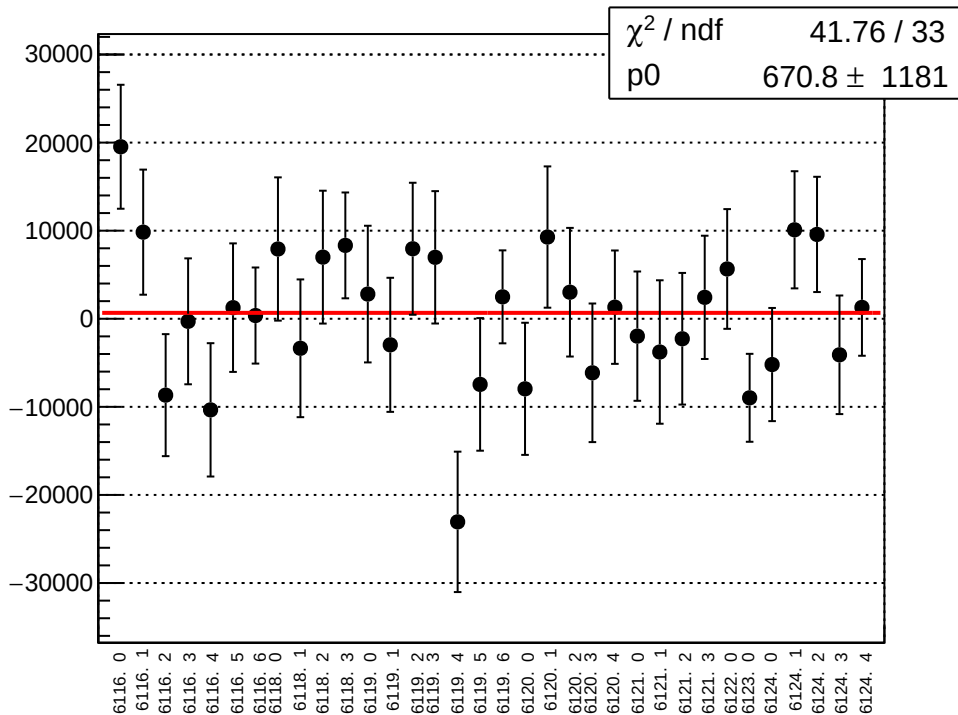
eigen_cor_asym_usl_atl1_avg_mean vs run



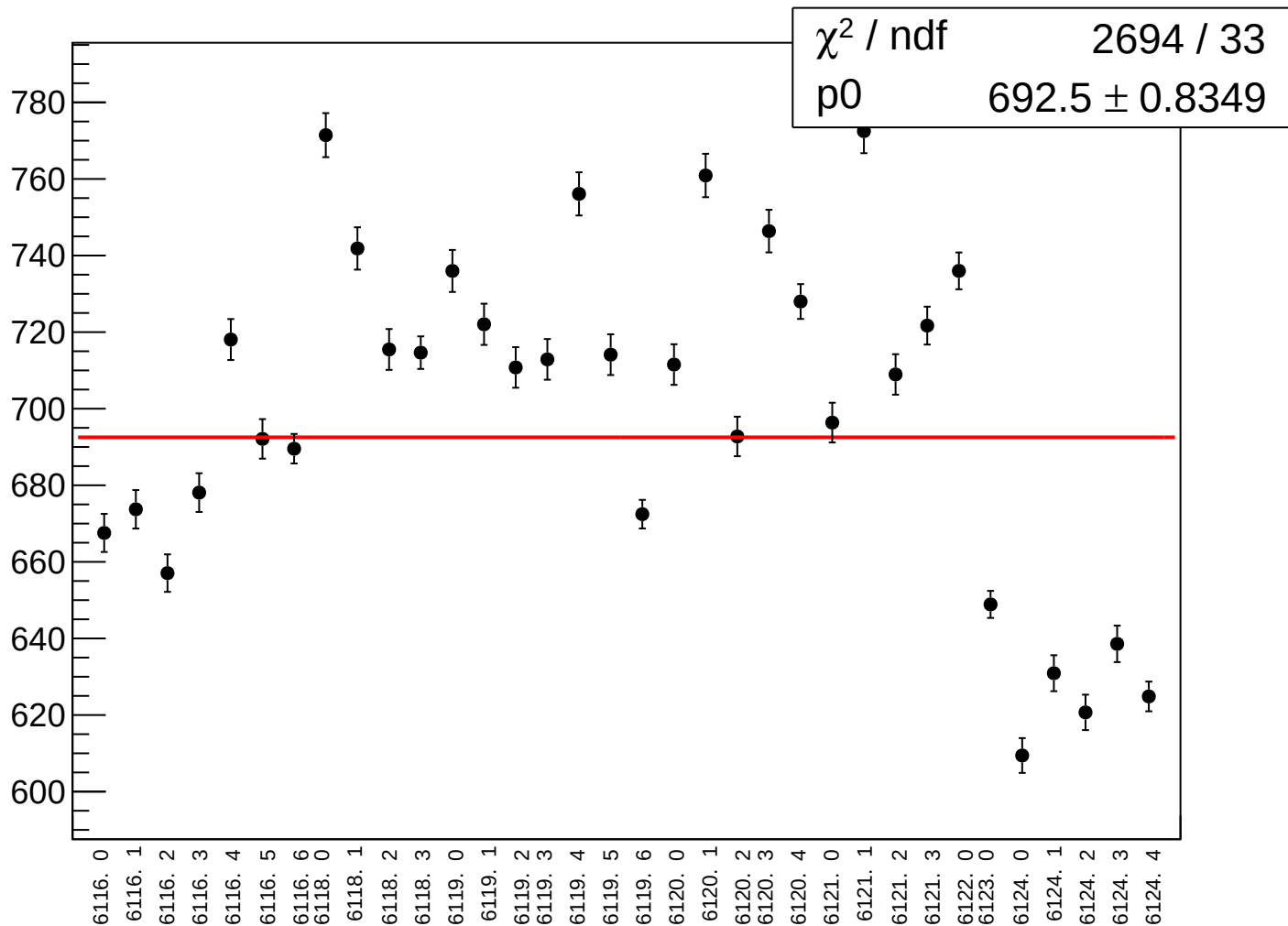
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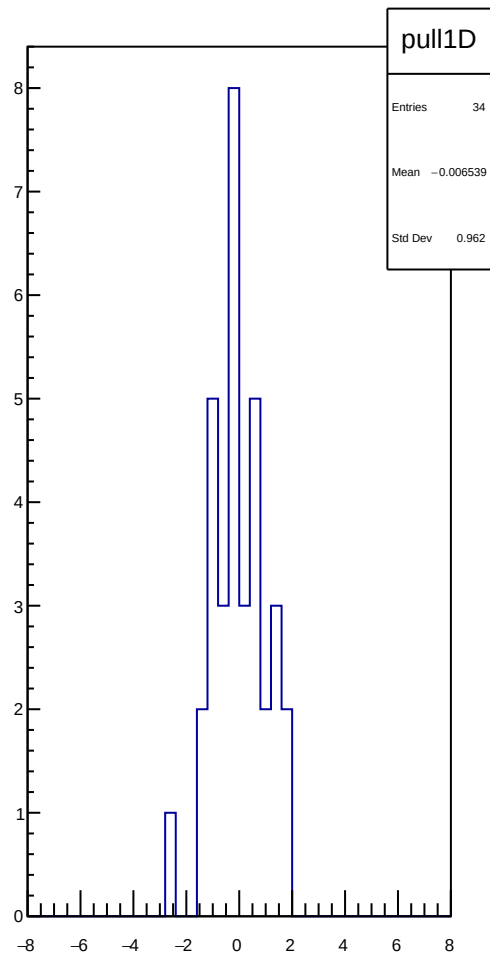
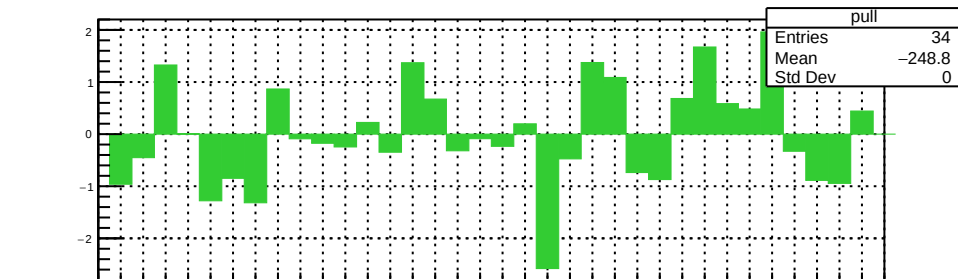
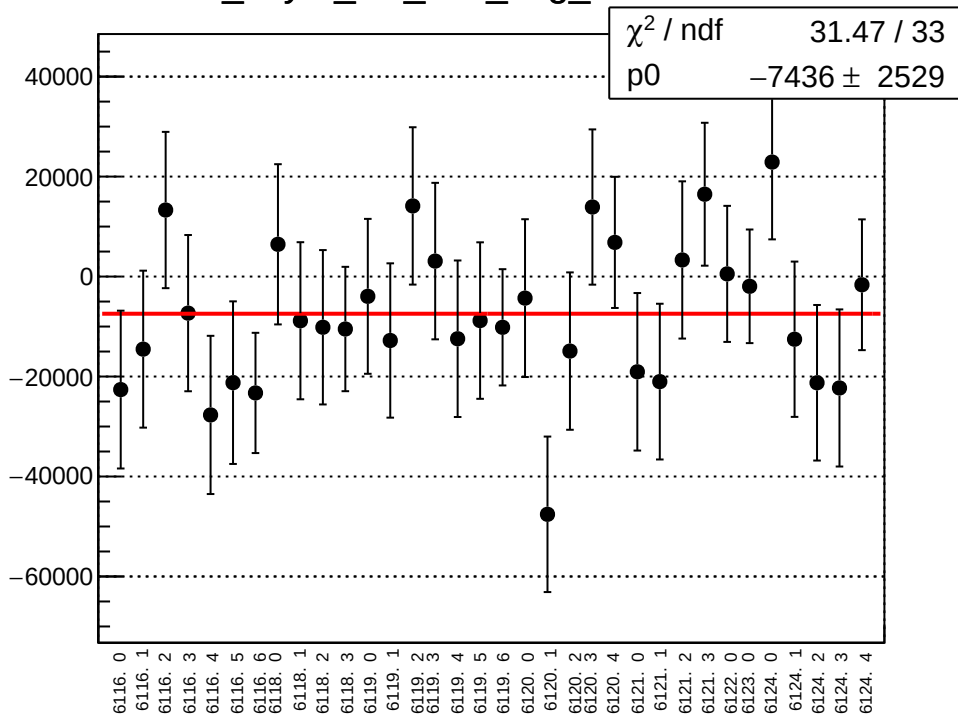
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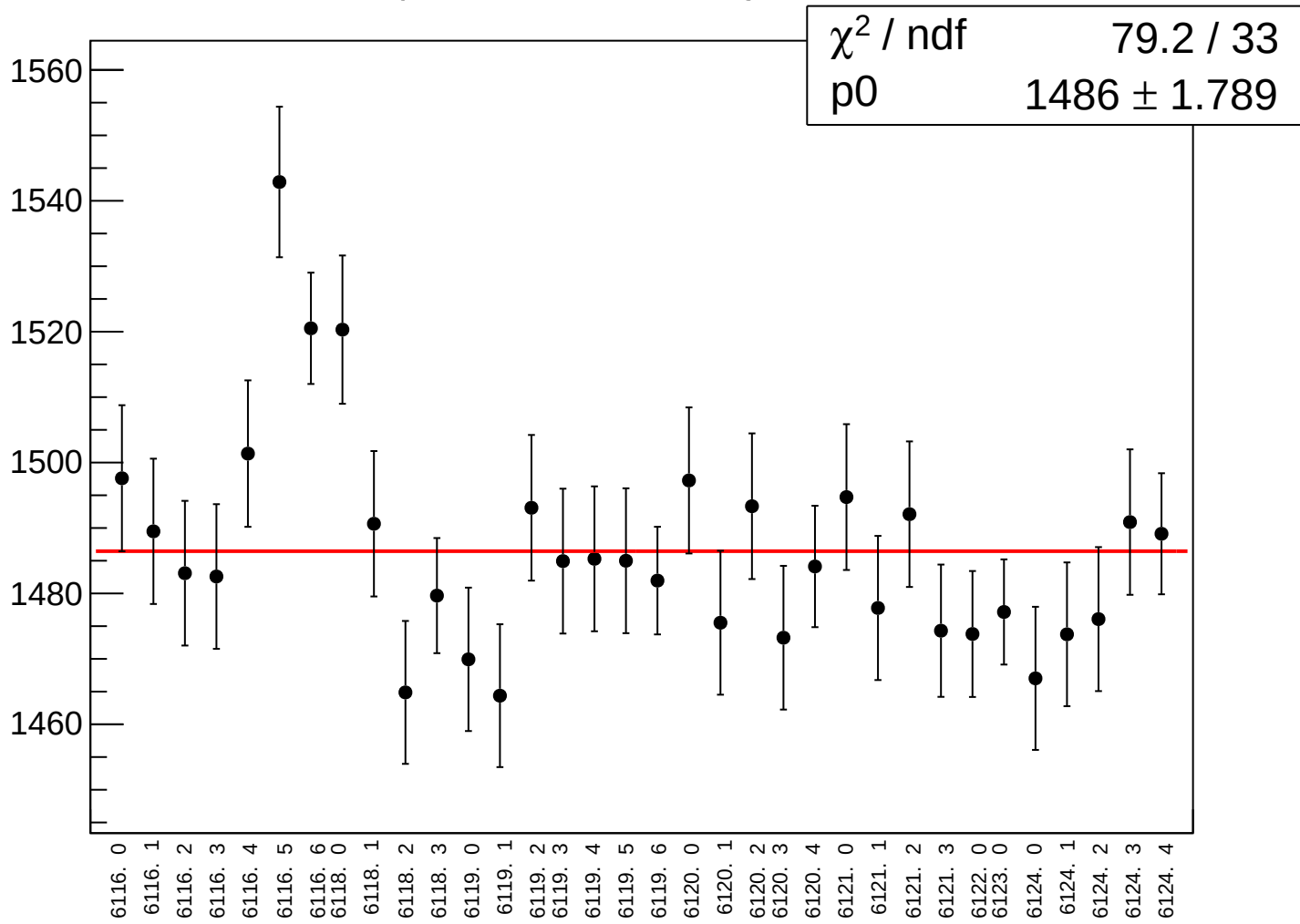
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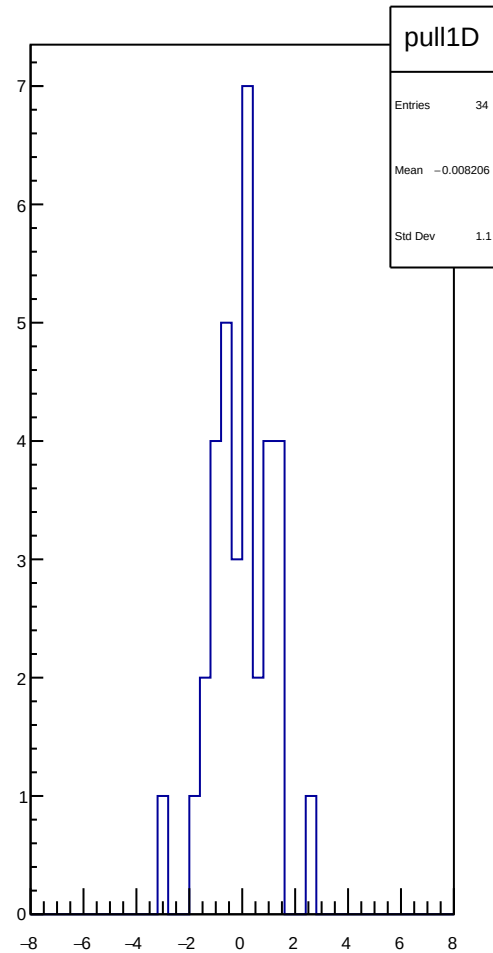
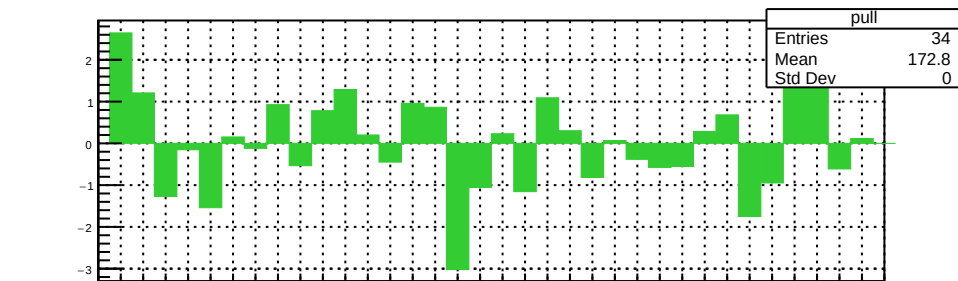
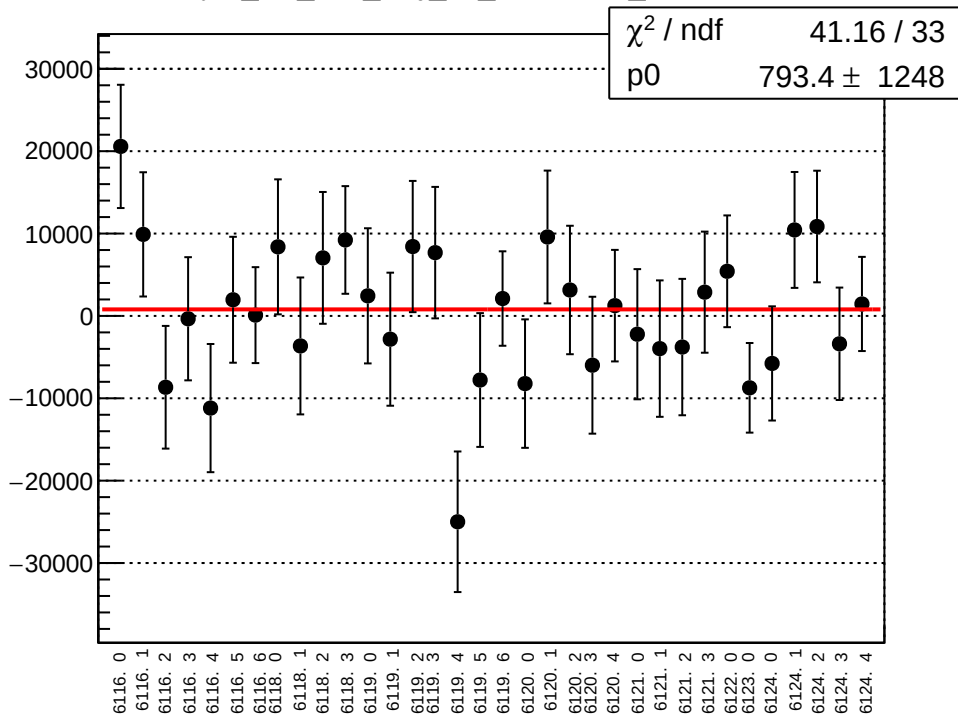
dit_asym_usl_atl1_avg_mean vs run



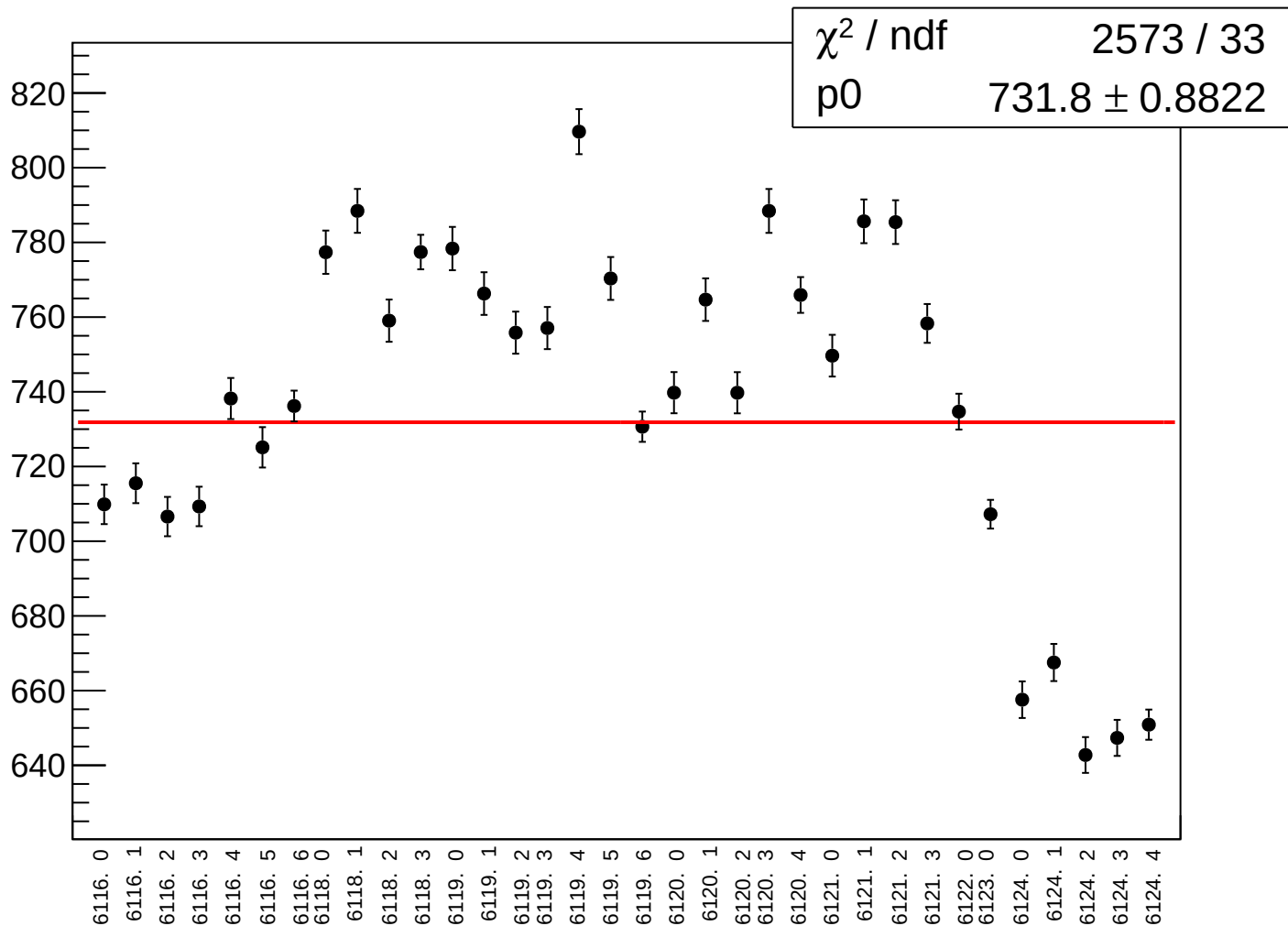
dit_asym_usl_atl1_avg_rms vs run



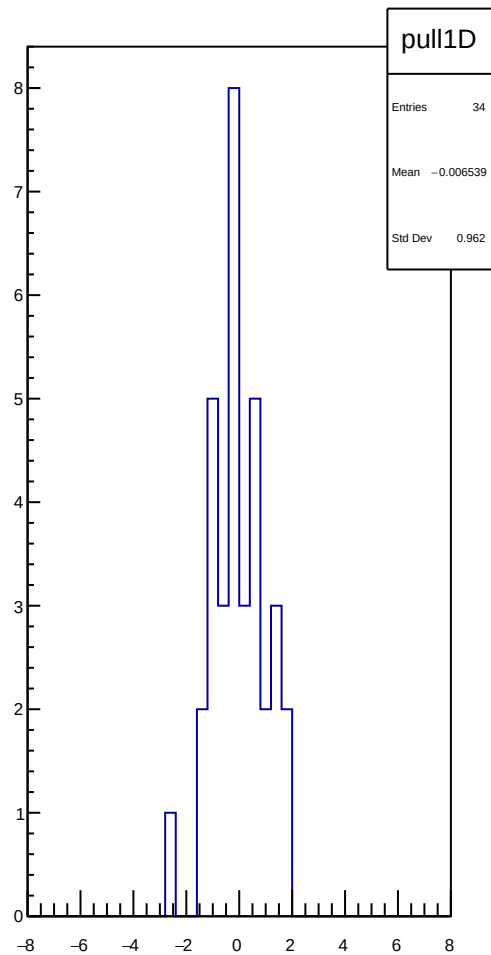
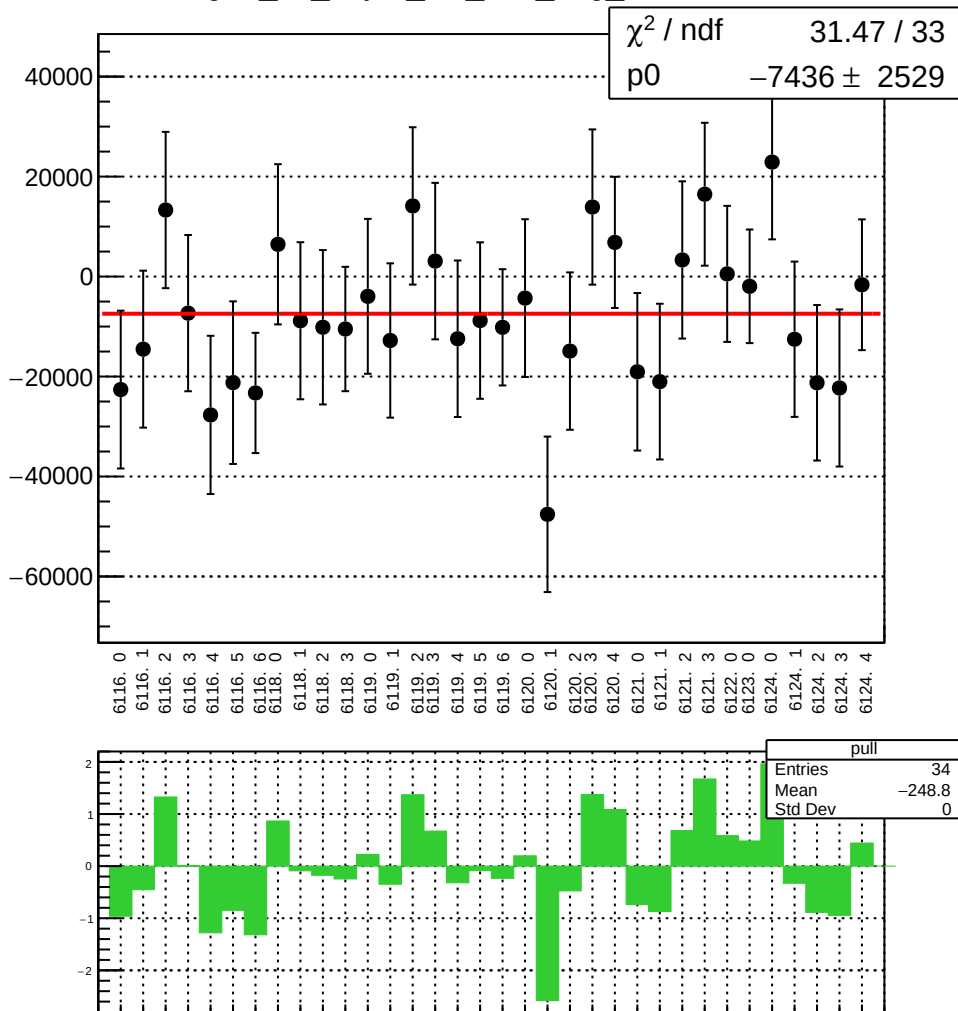
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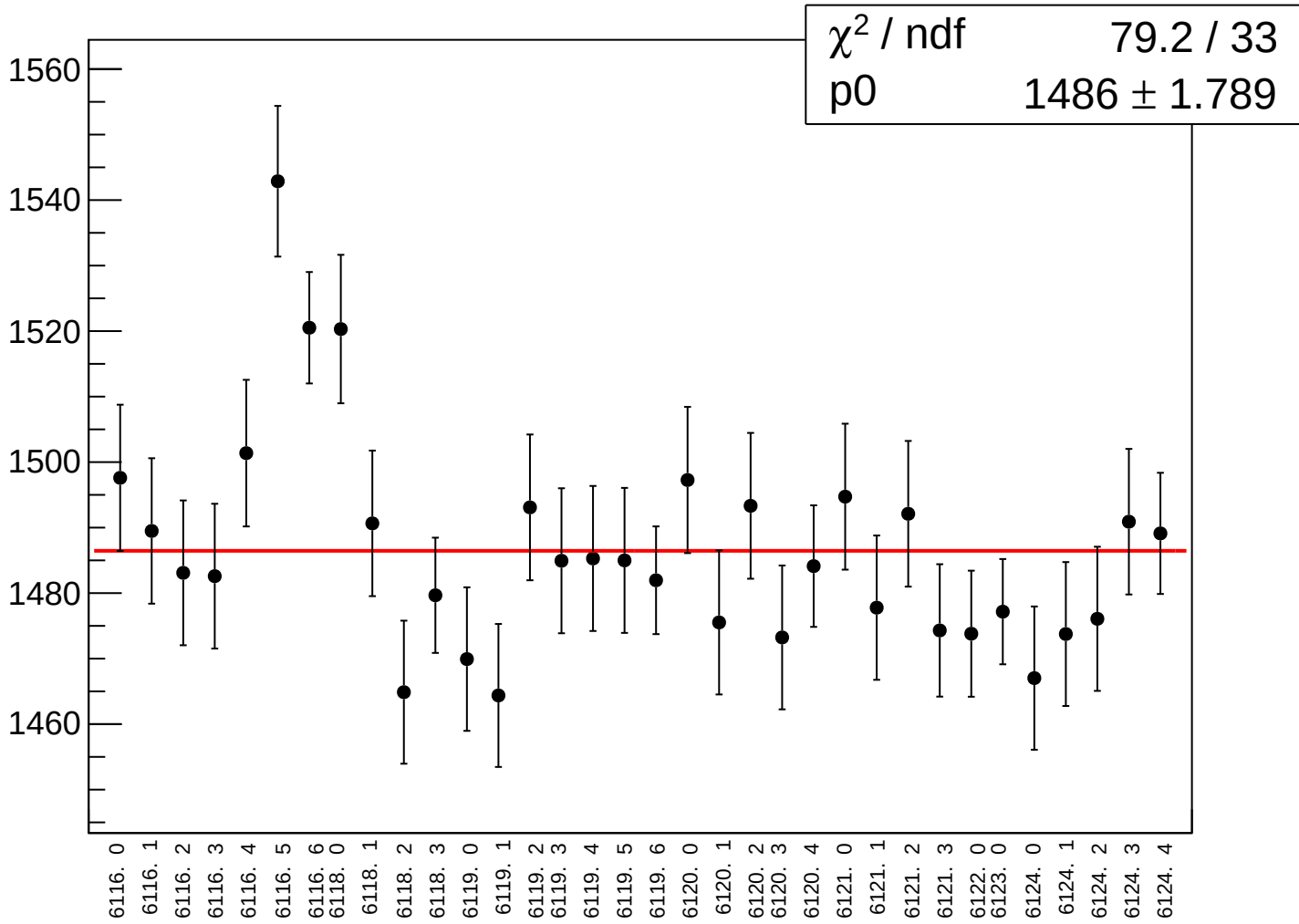
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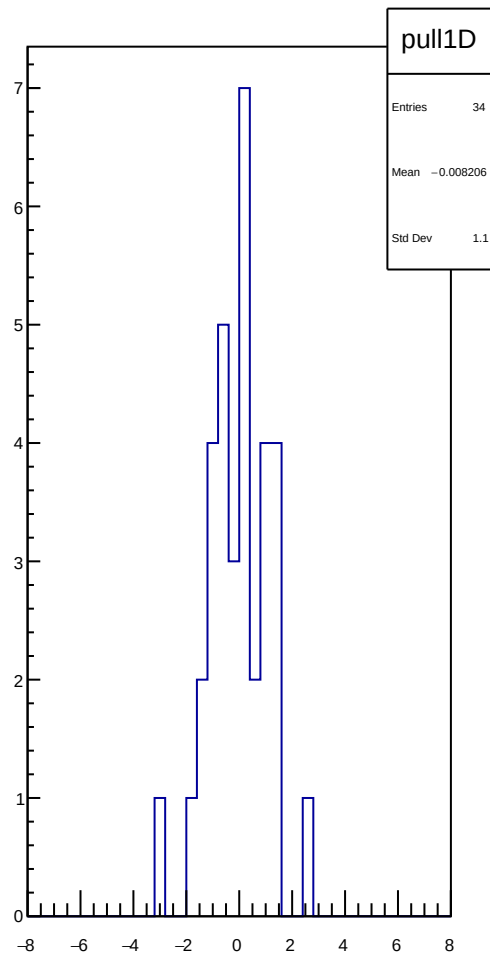
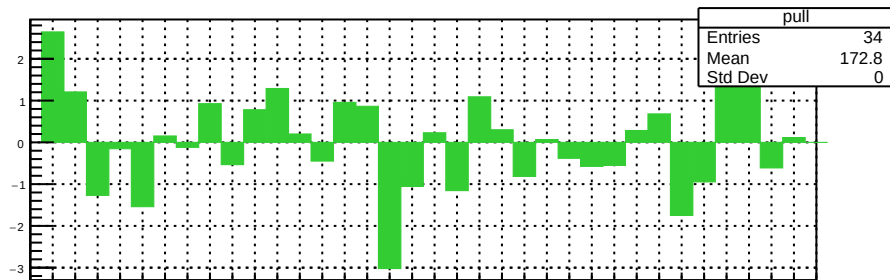
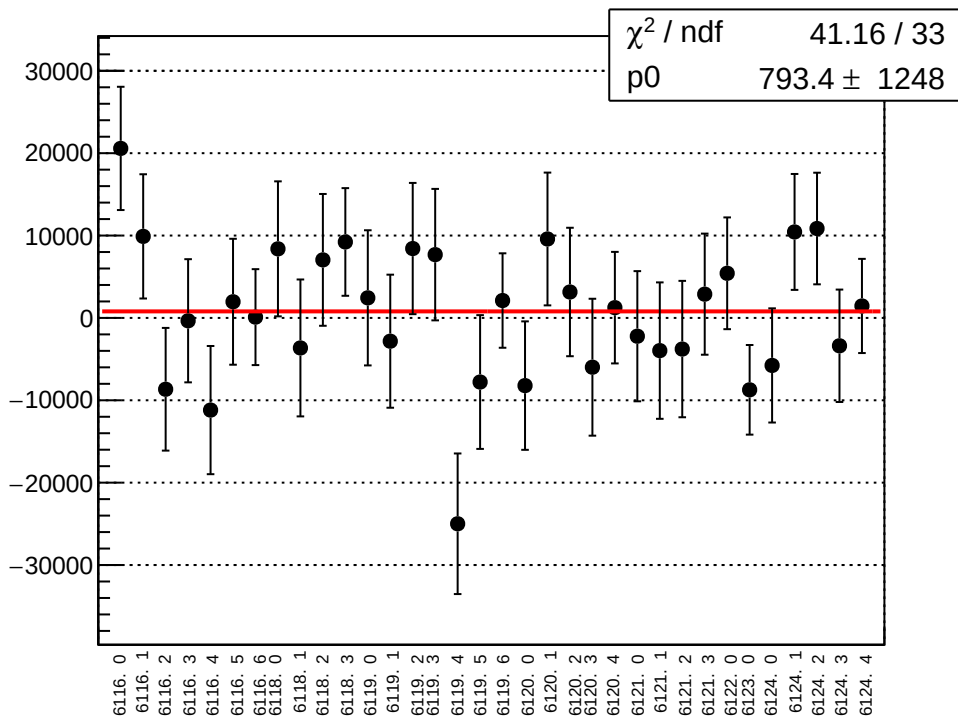
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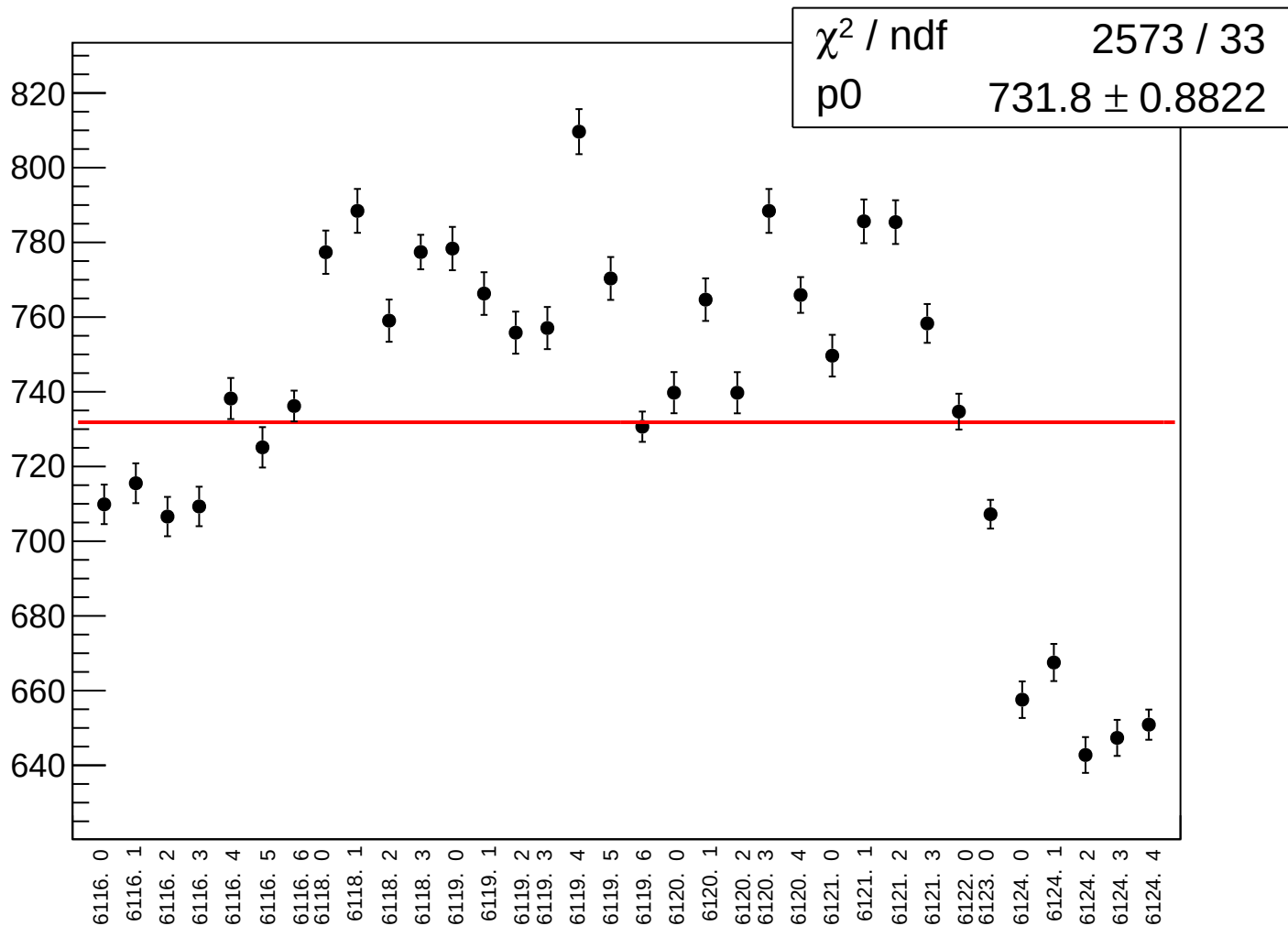
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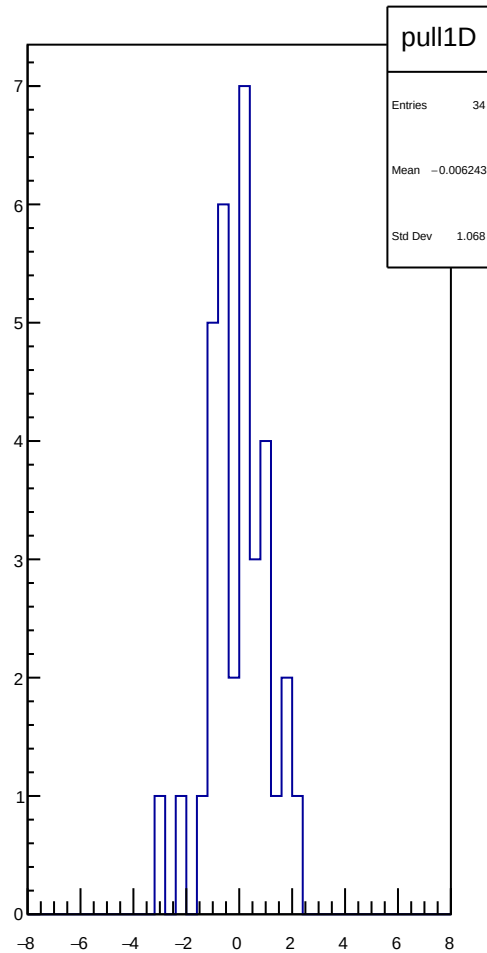
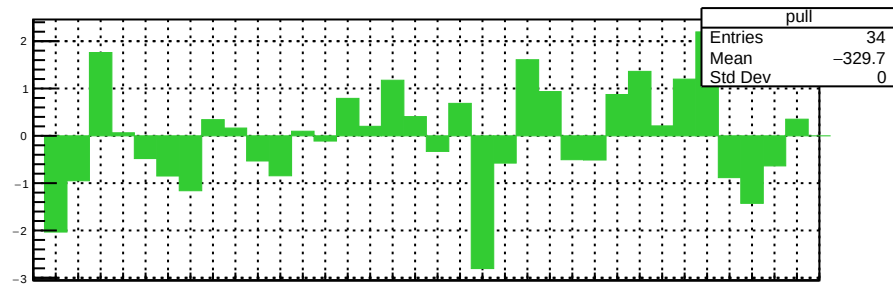
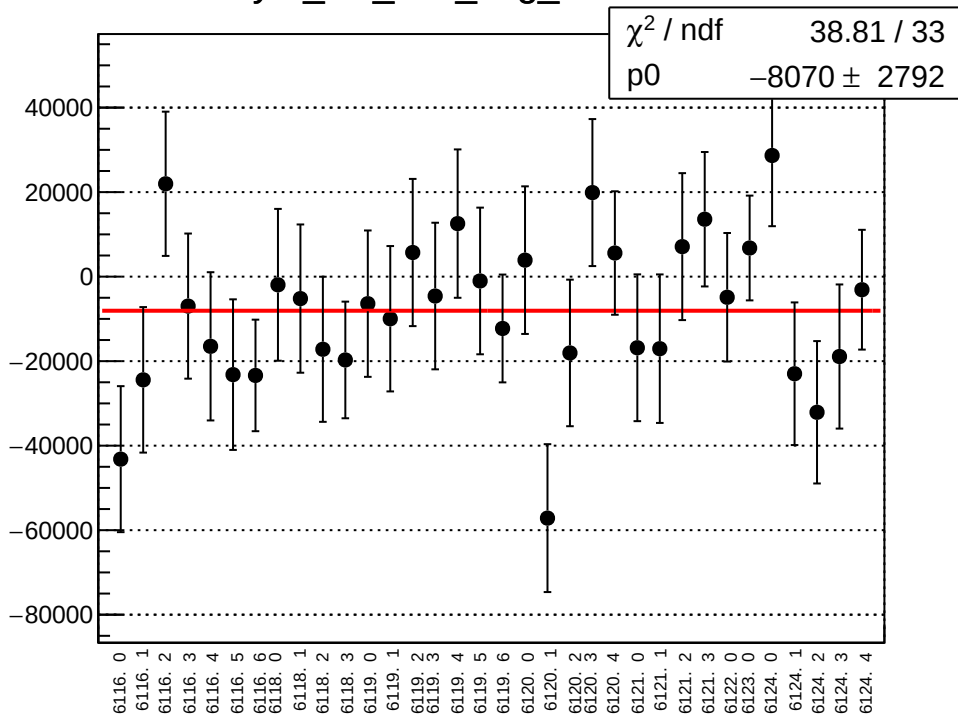
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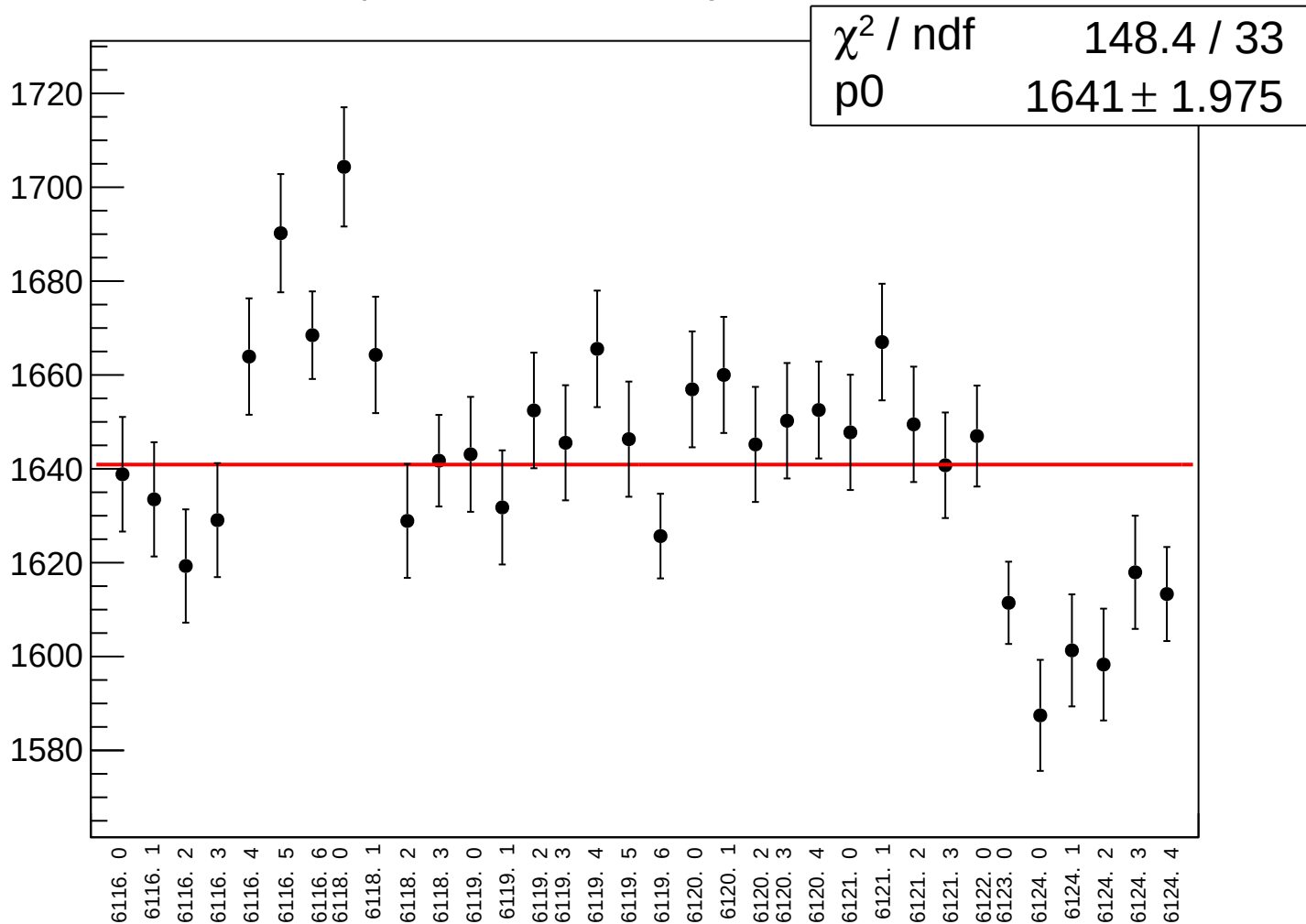
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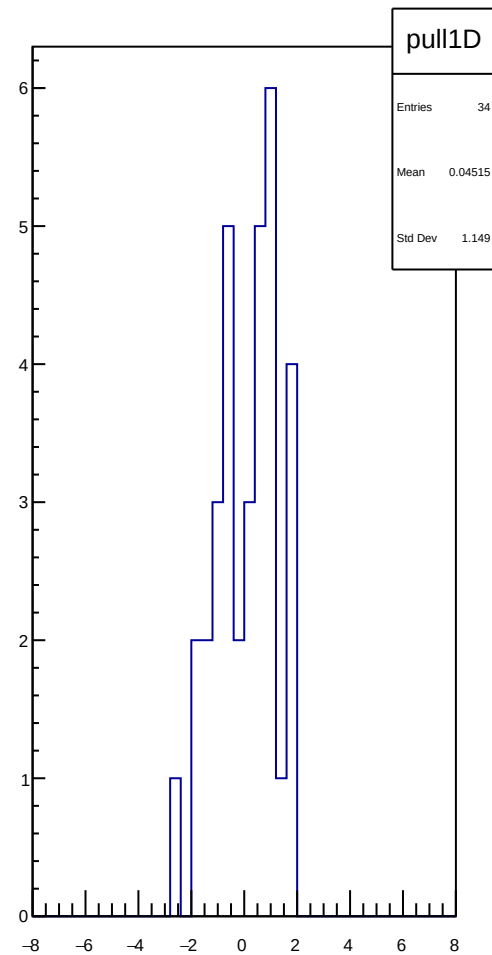
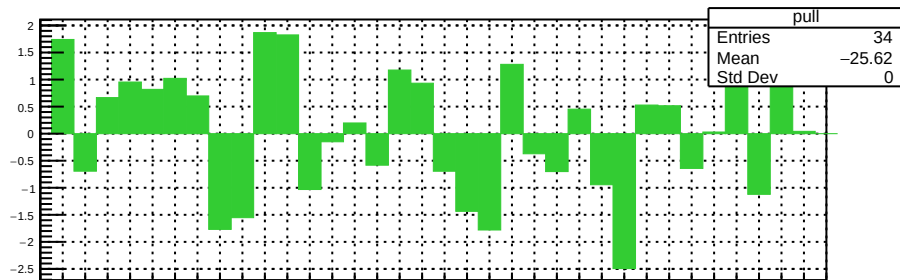
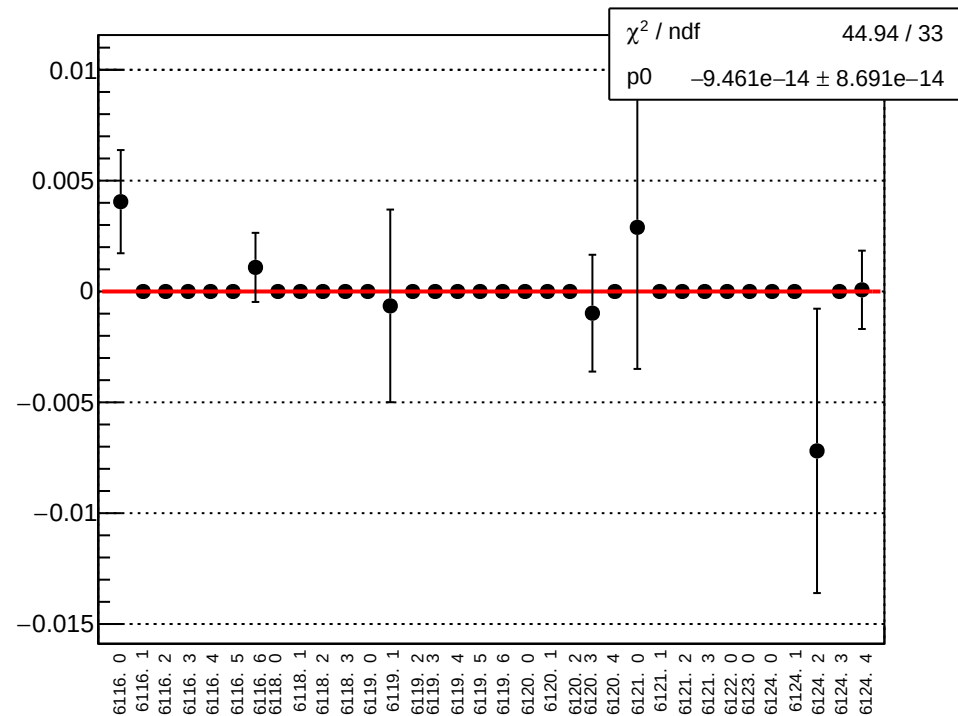
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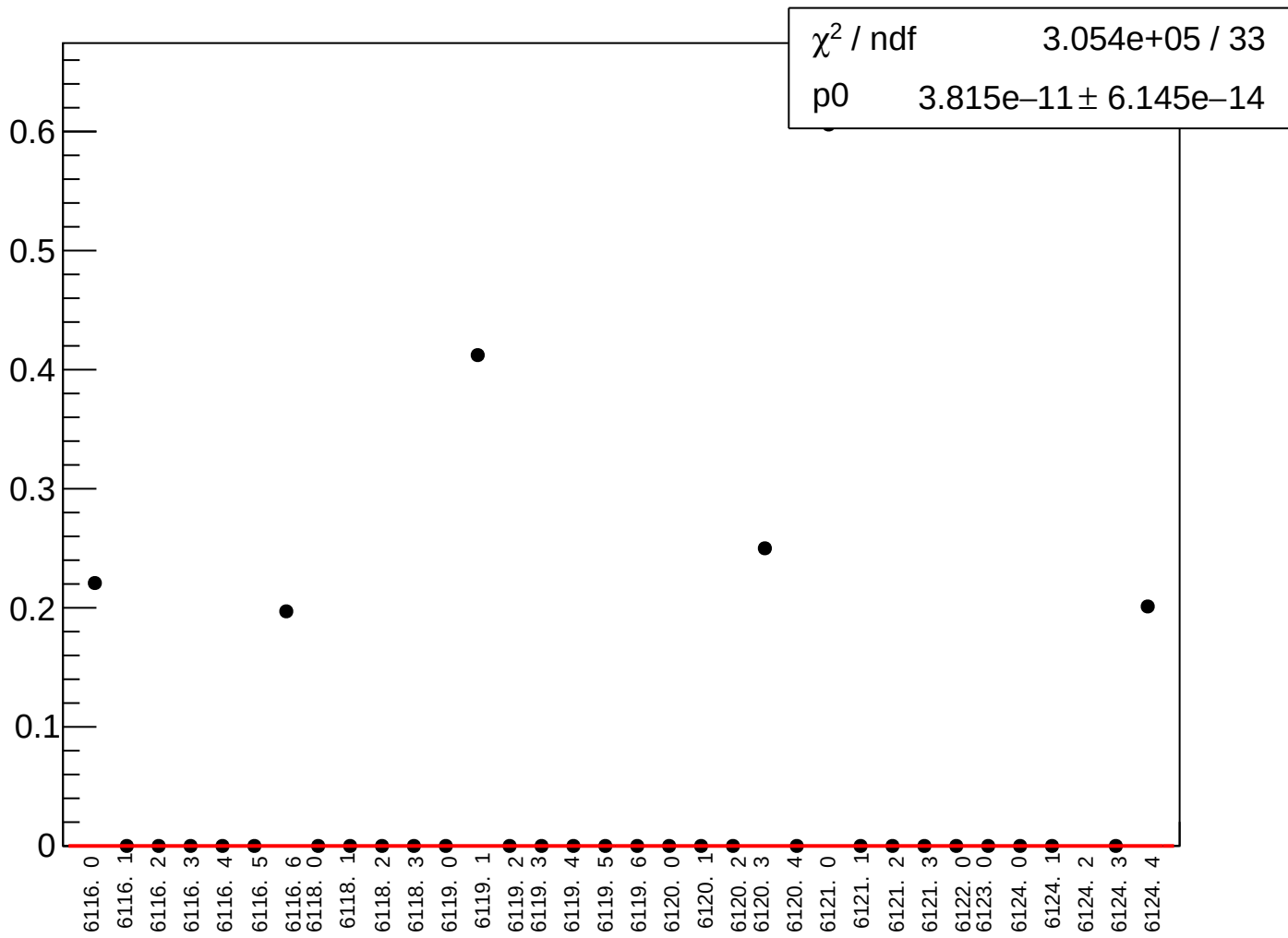
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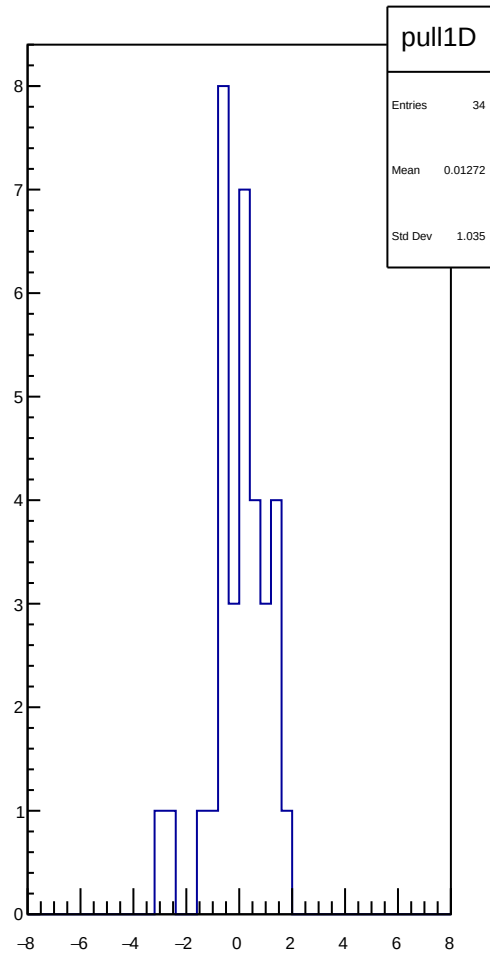
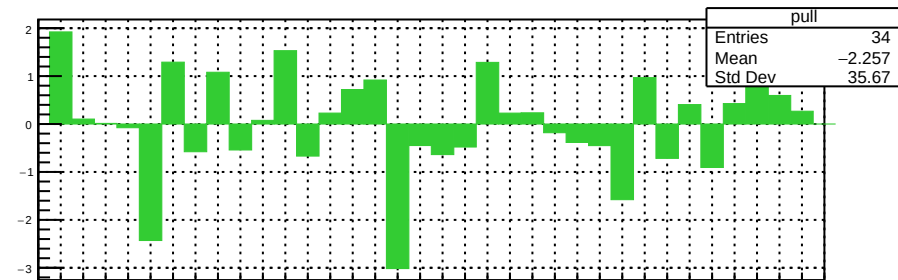
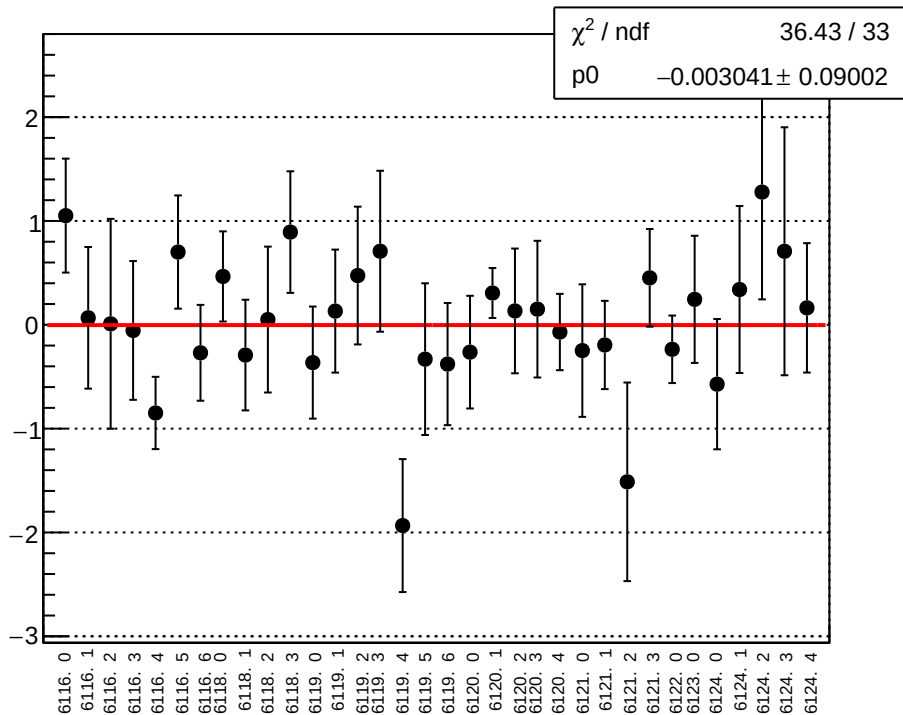
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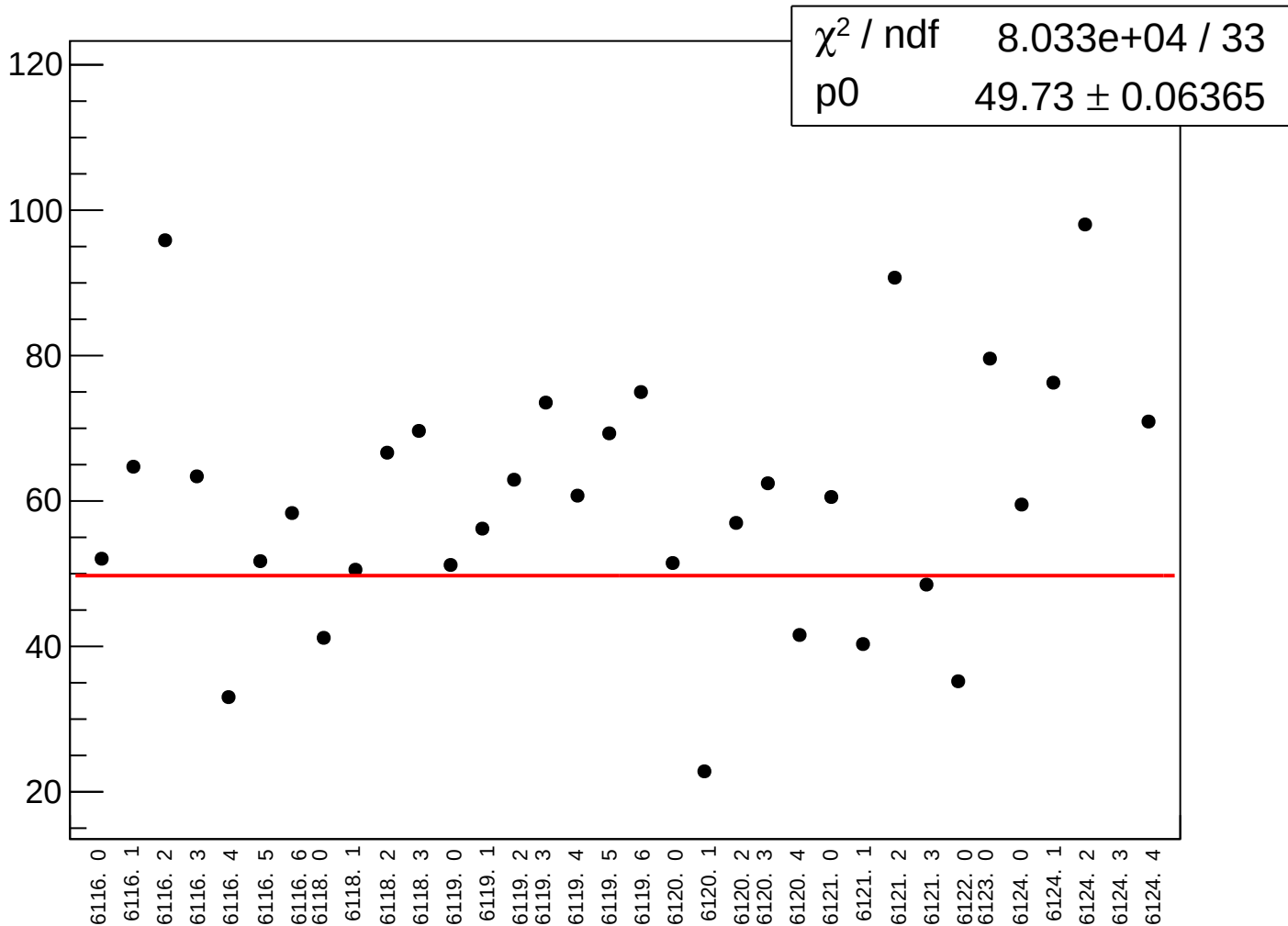
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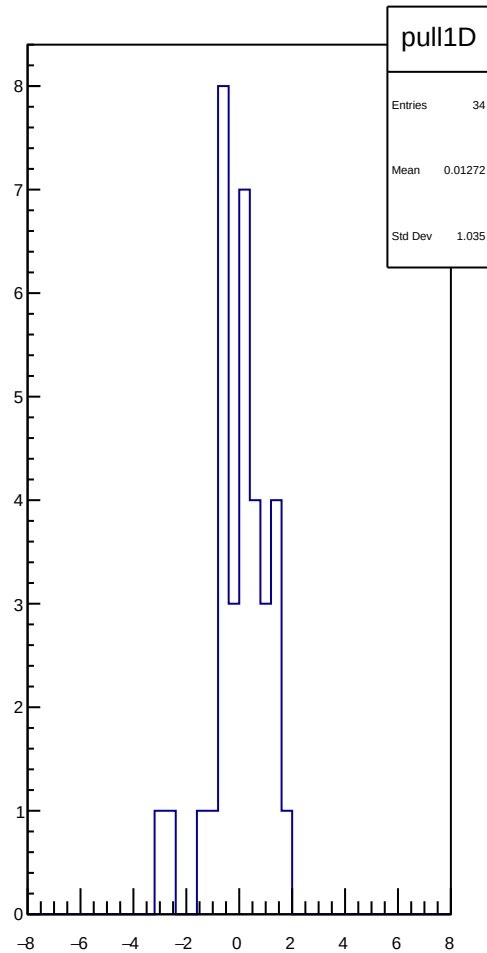
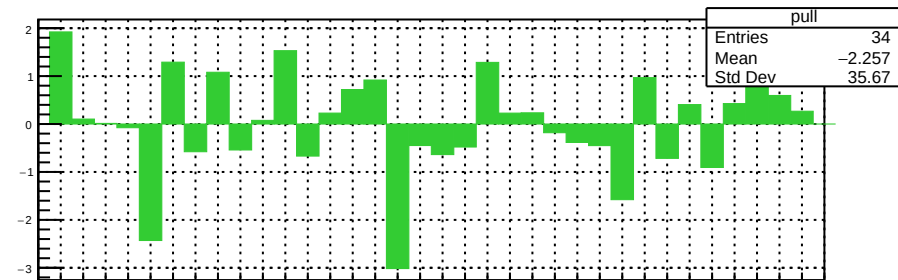
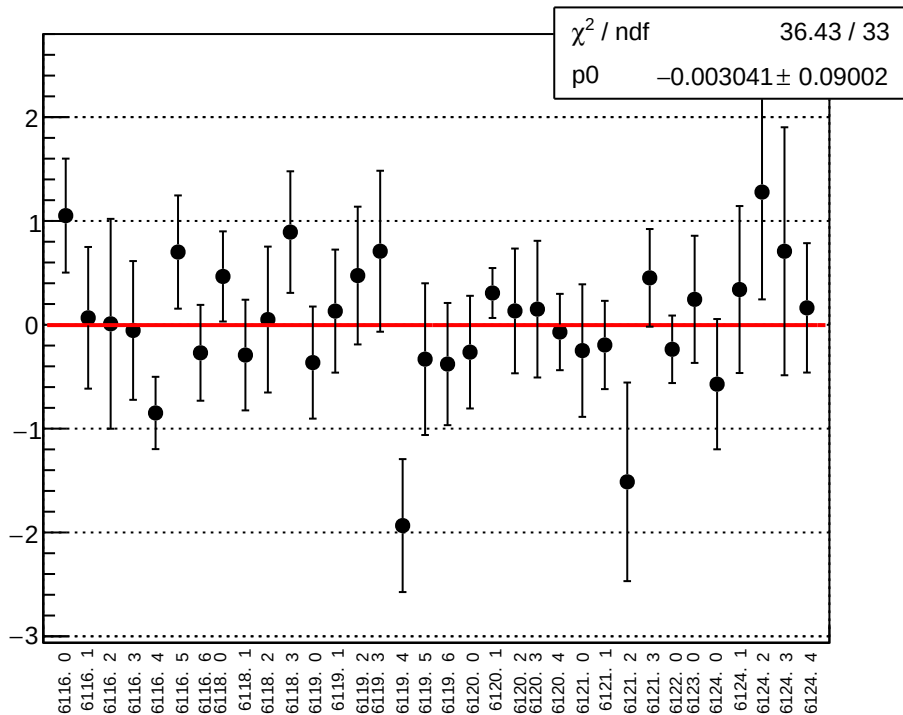
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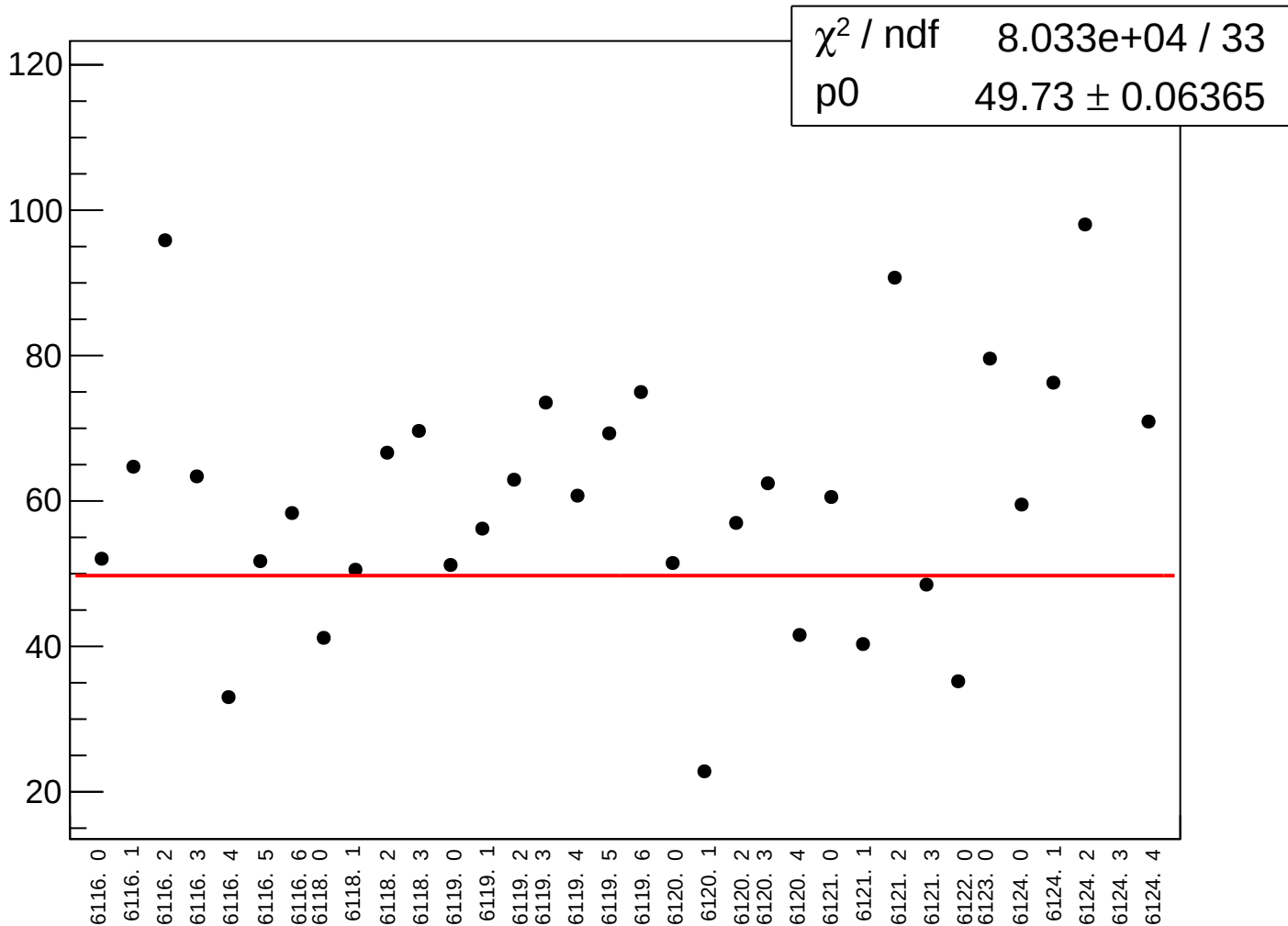
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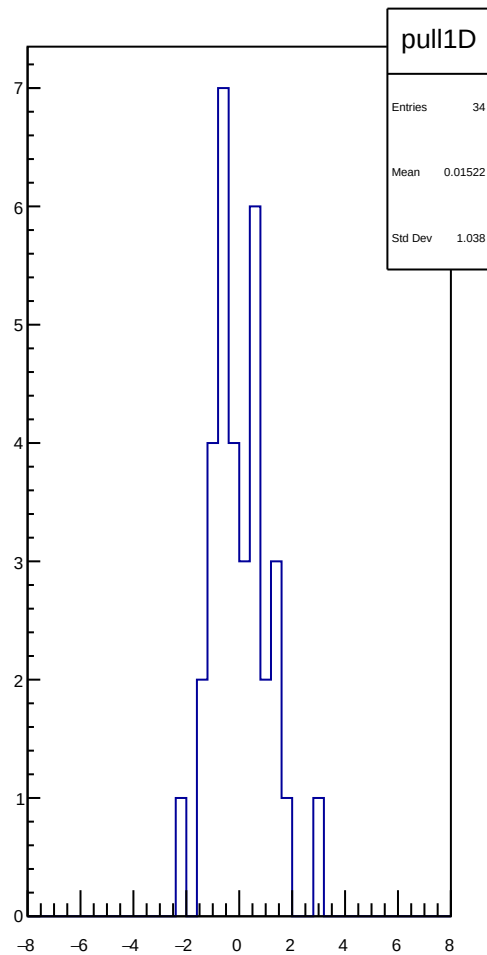
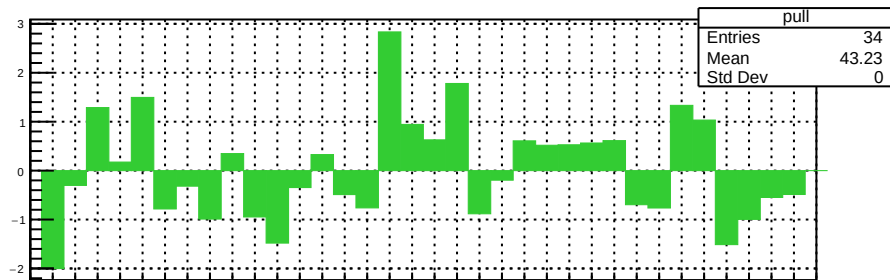
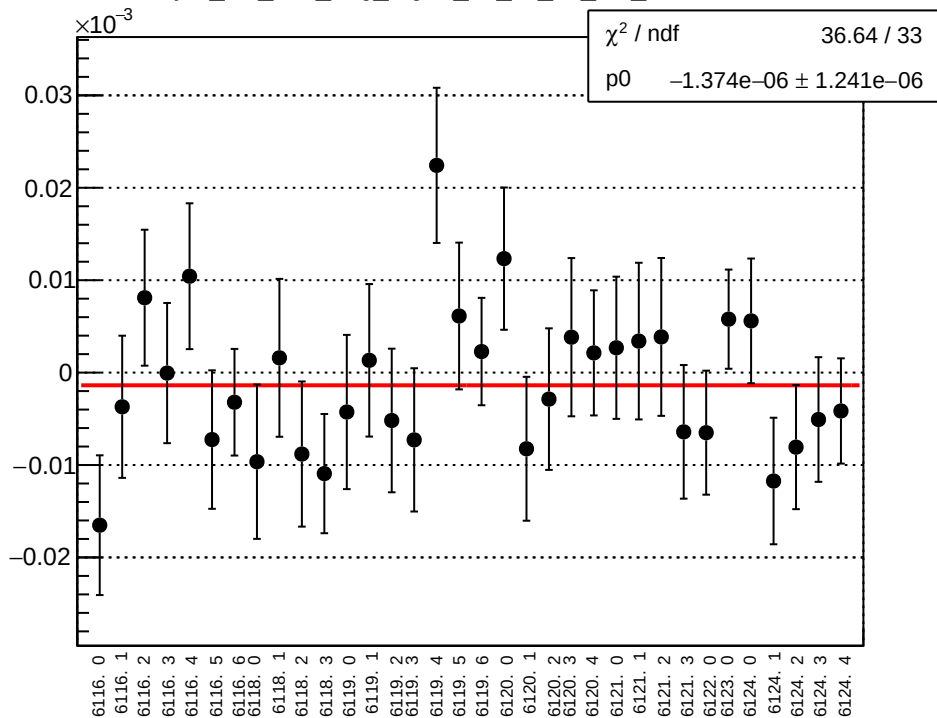
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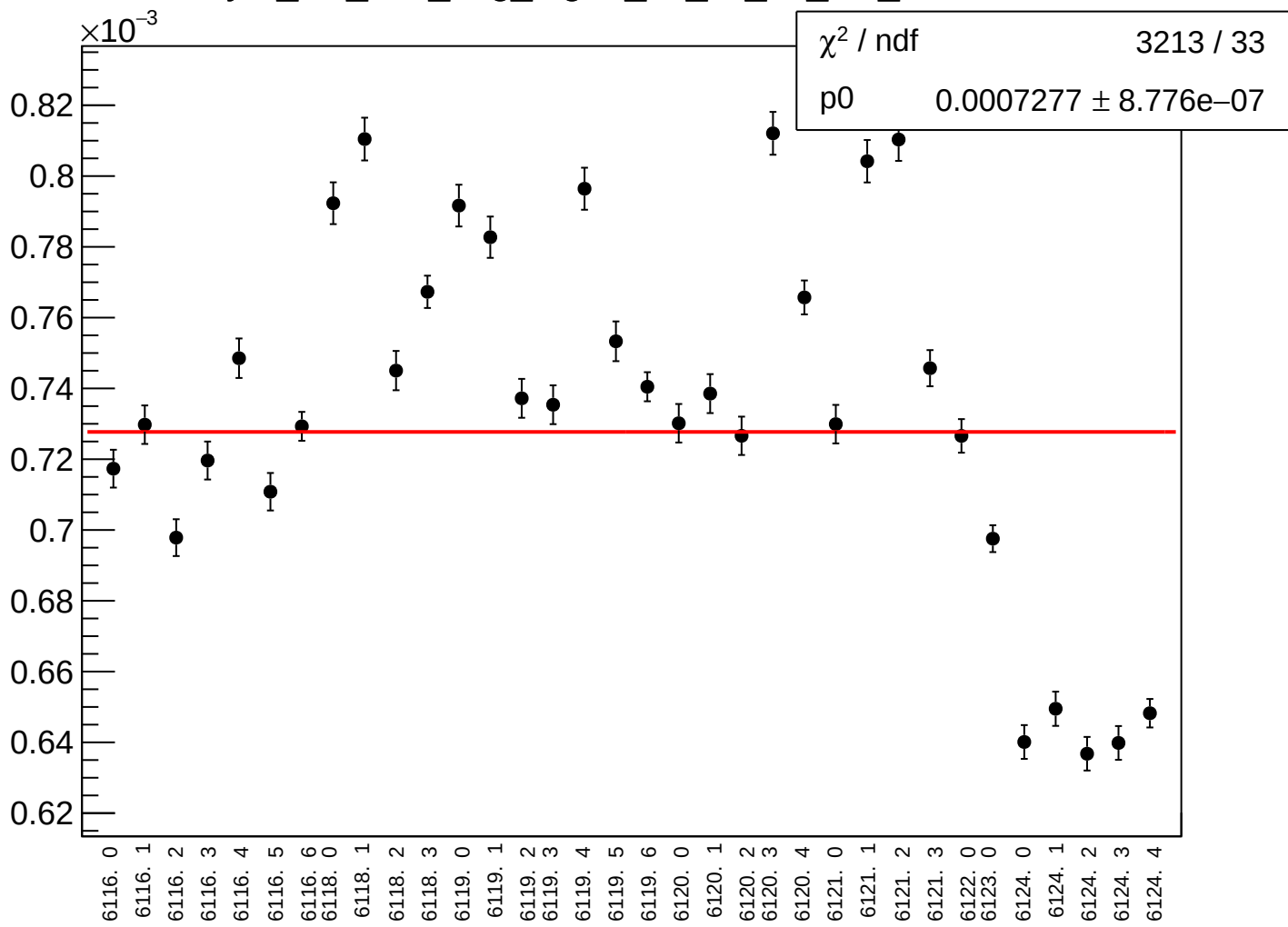
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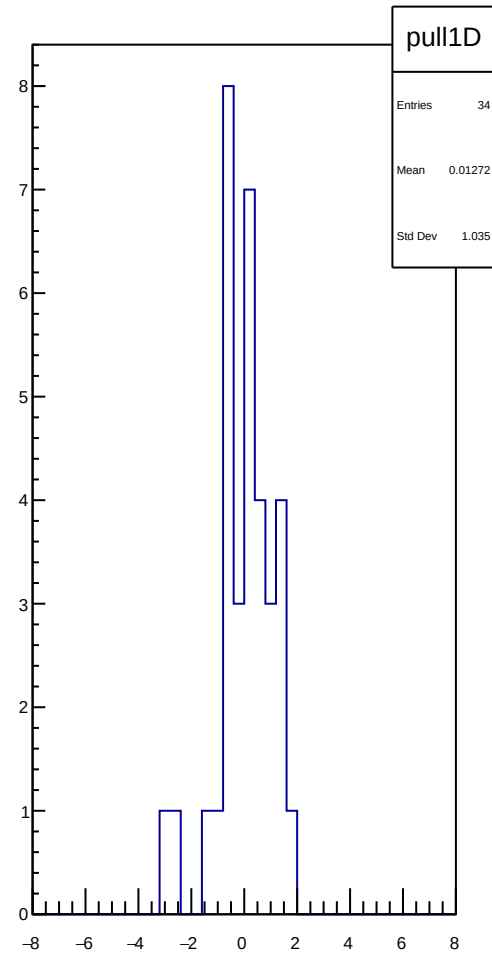
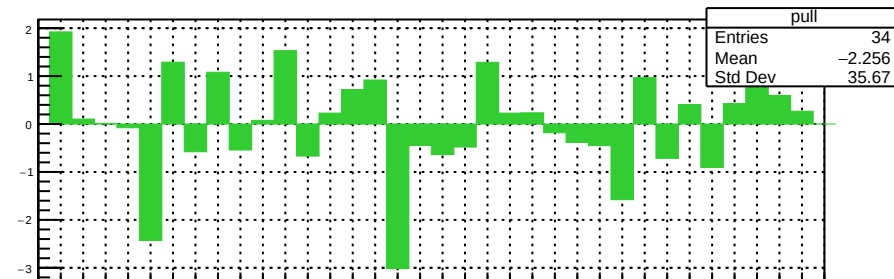
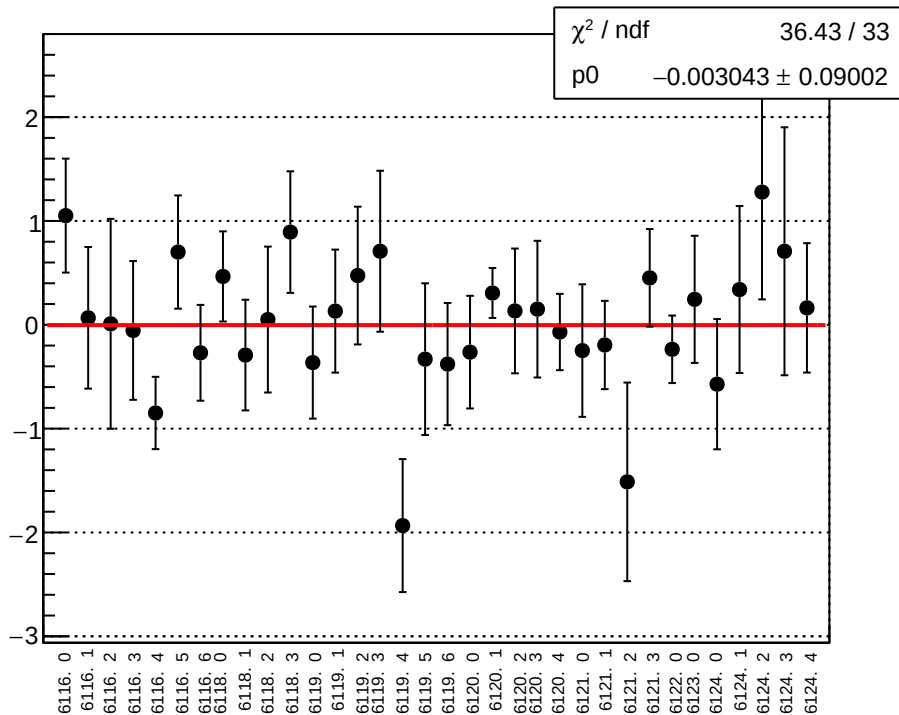
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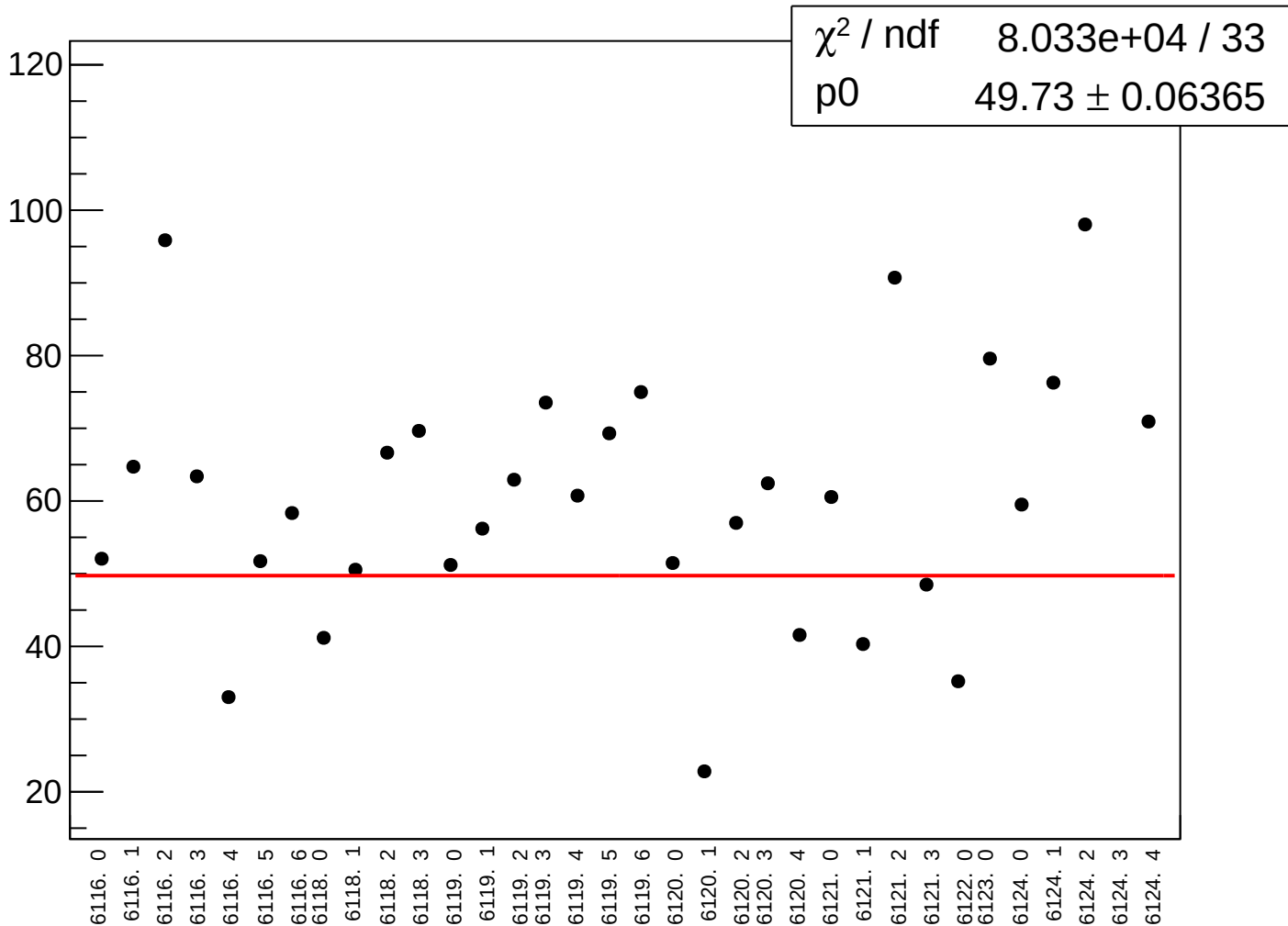
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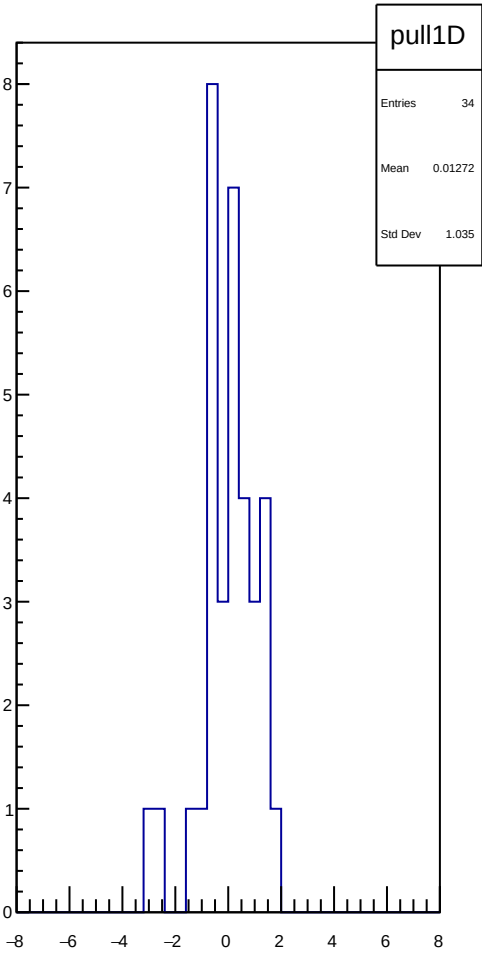
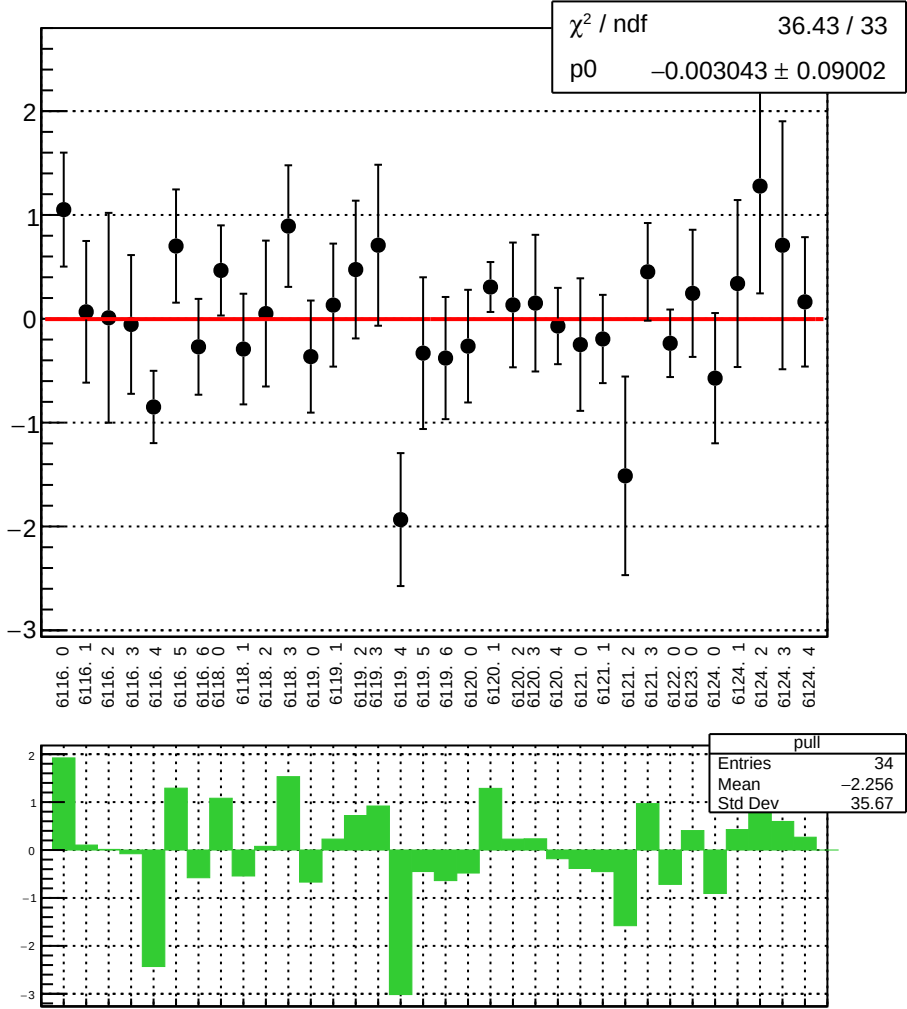
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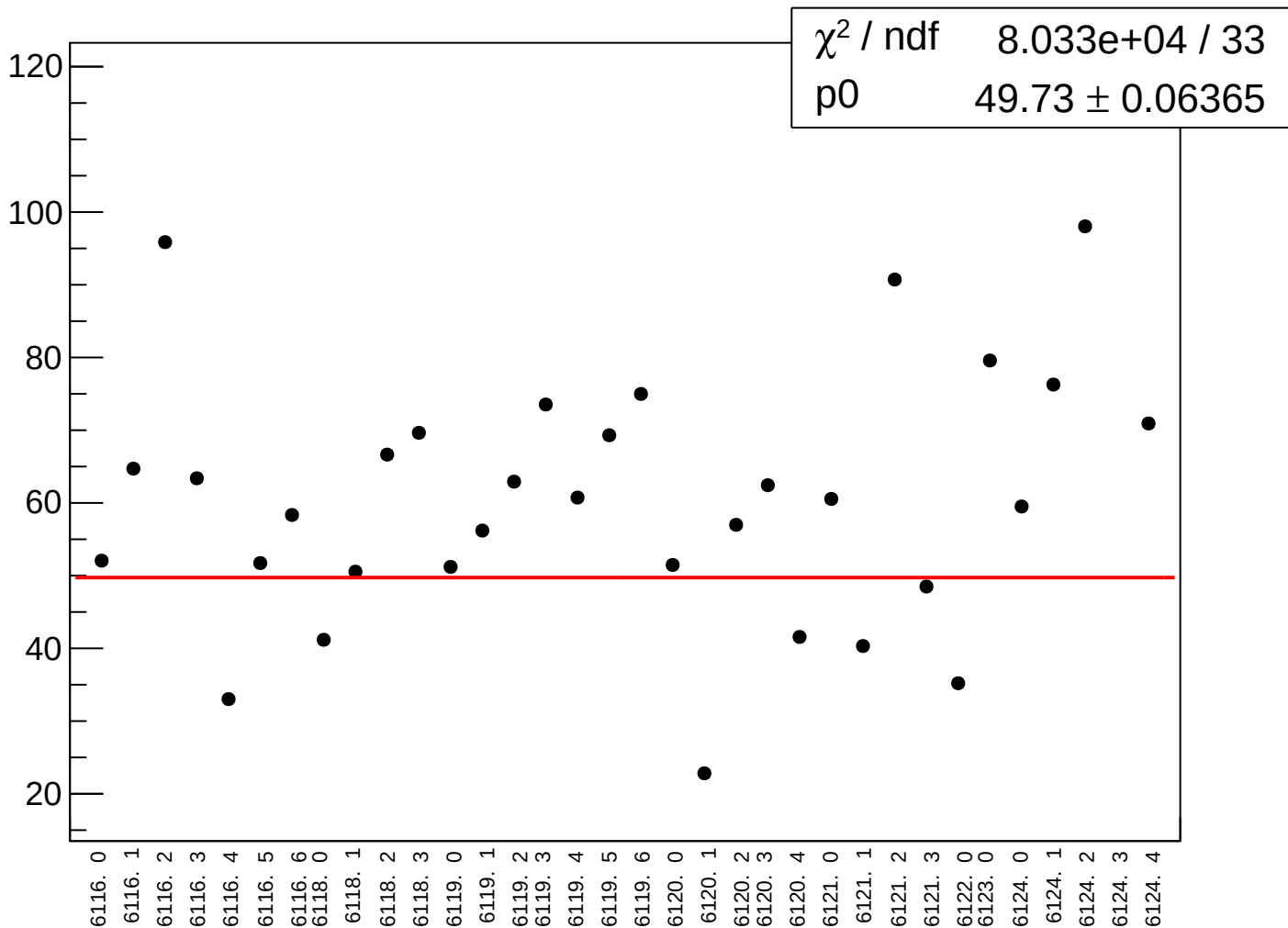
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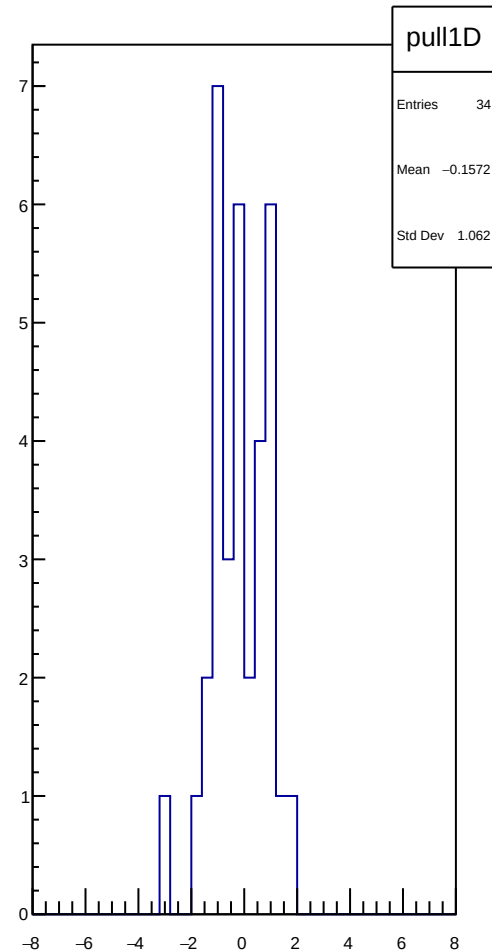
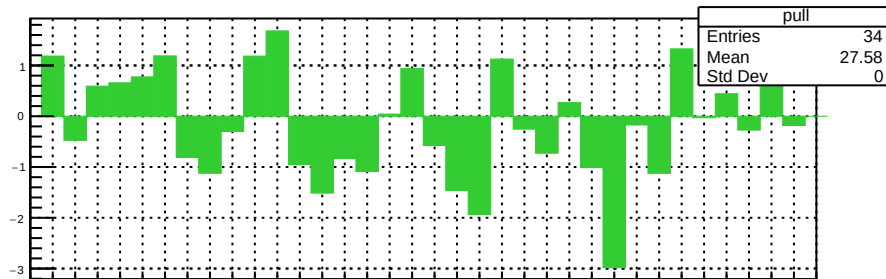
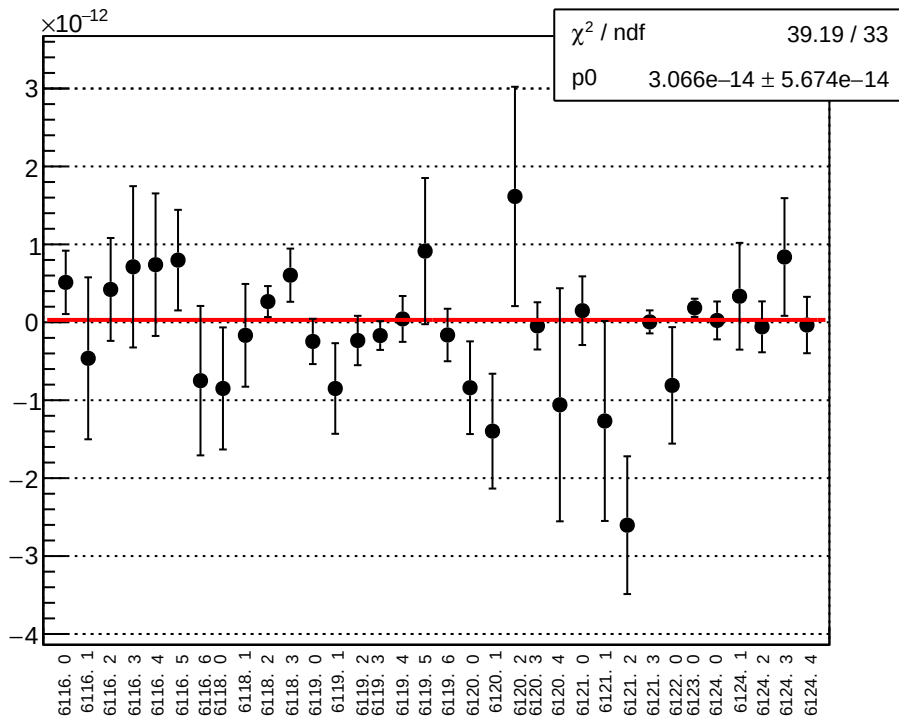
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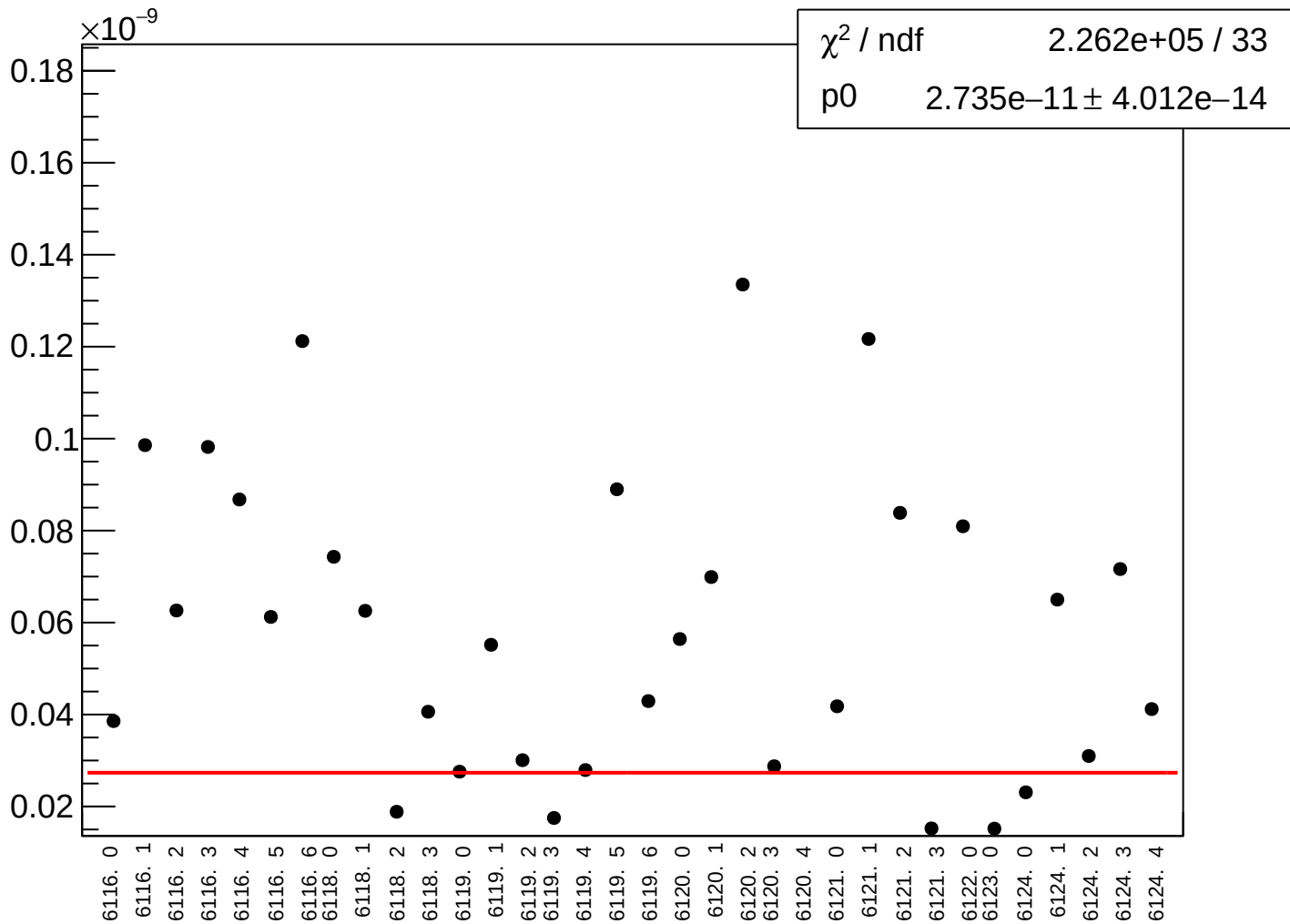
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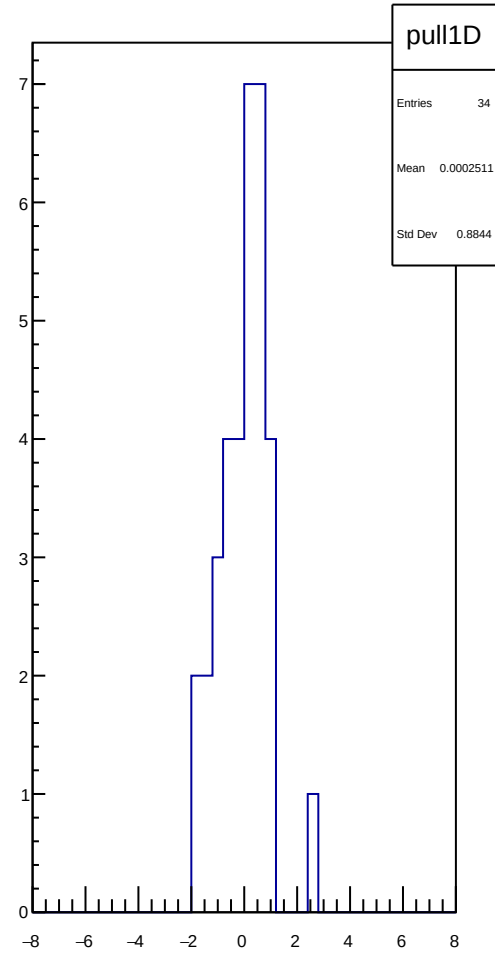
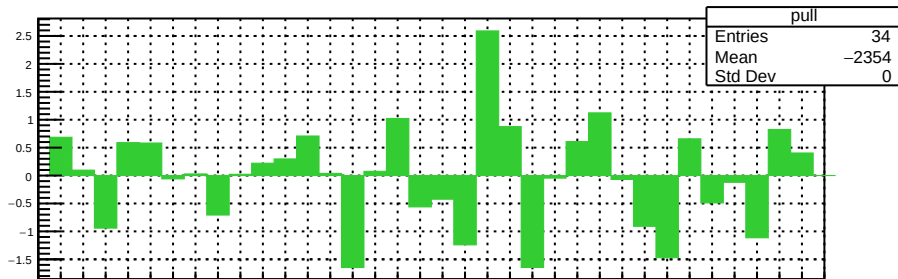
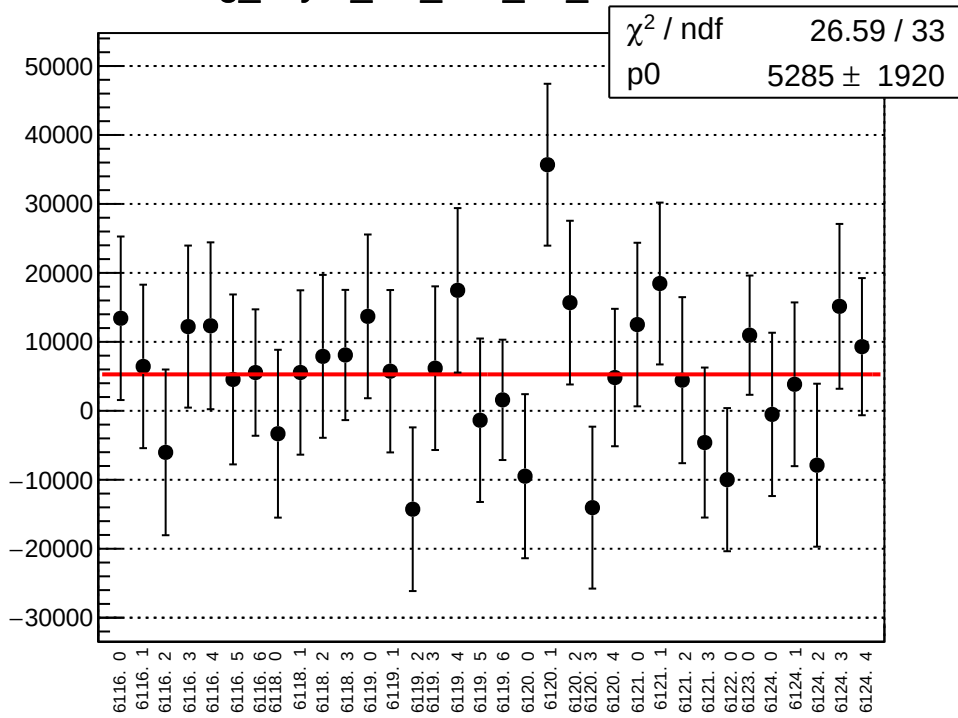
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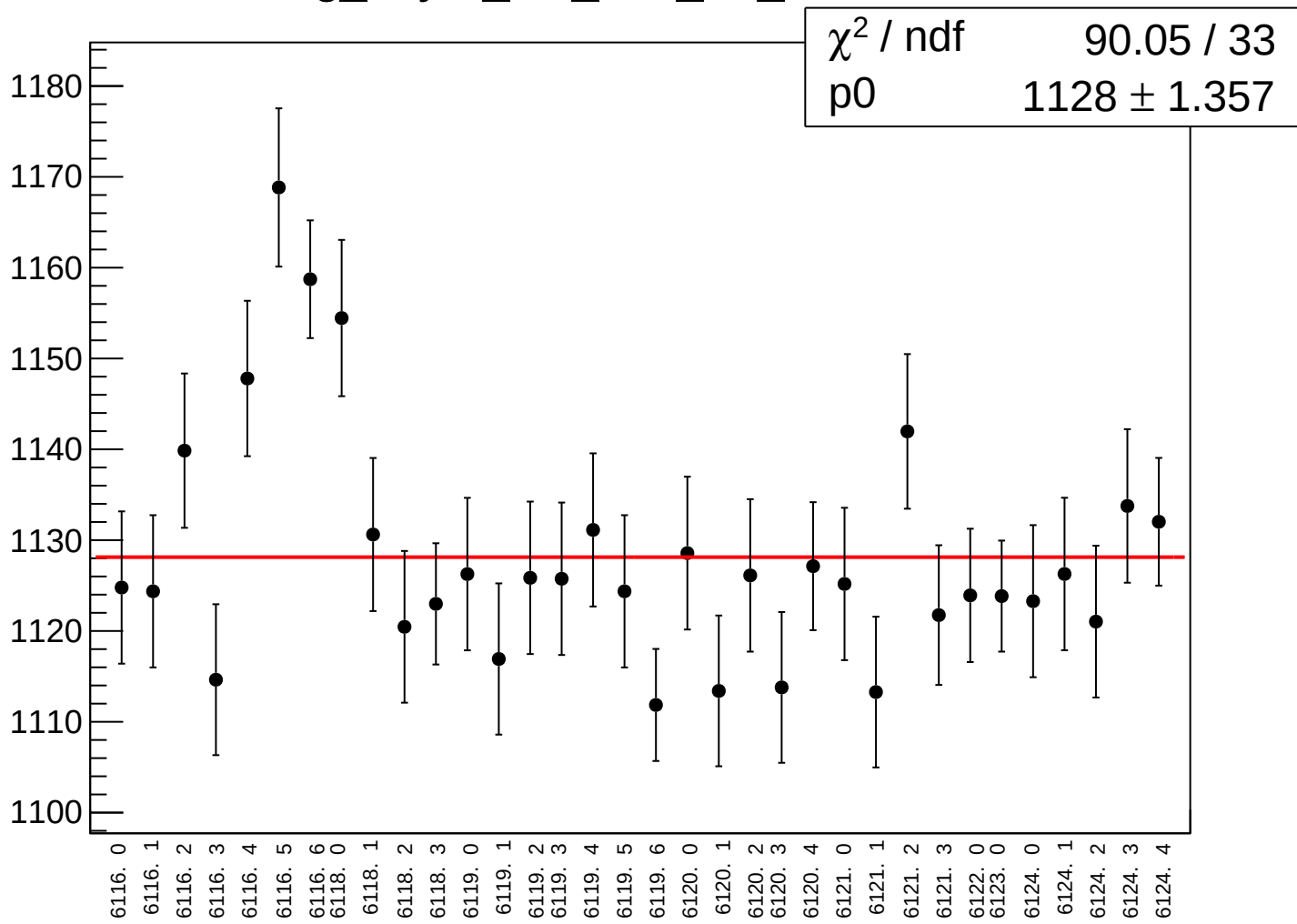
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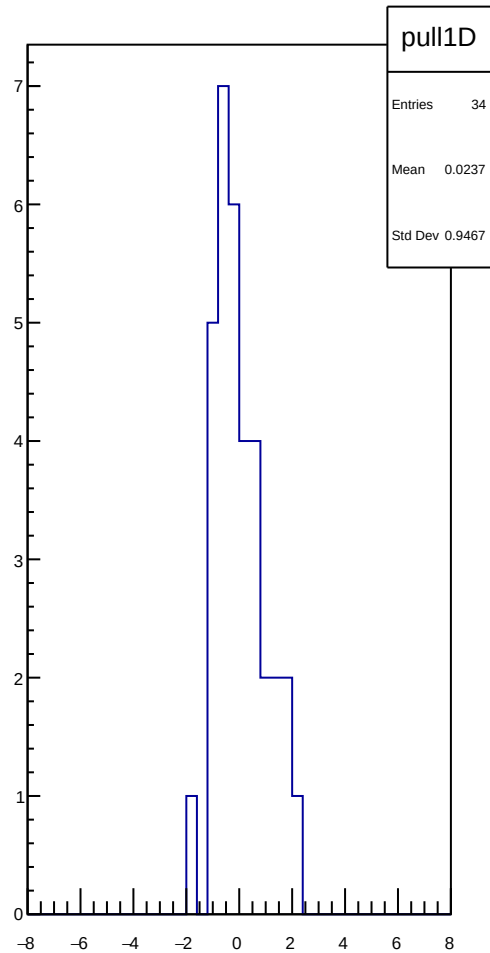
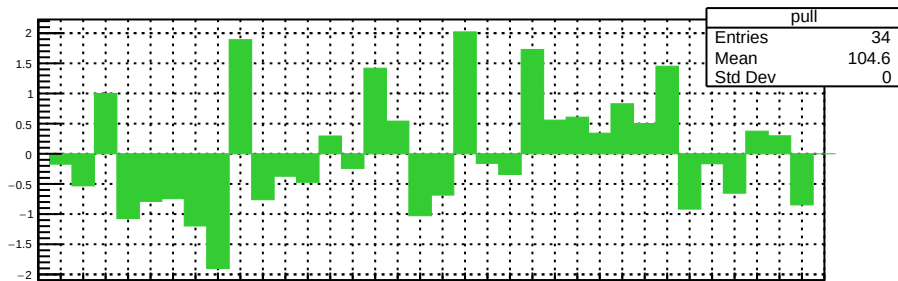
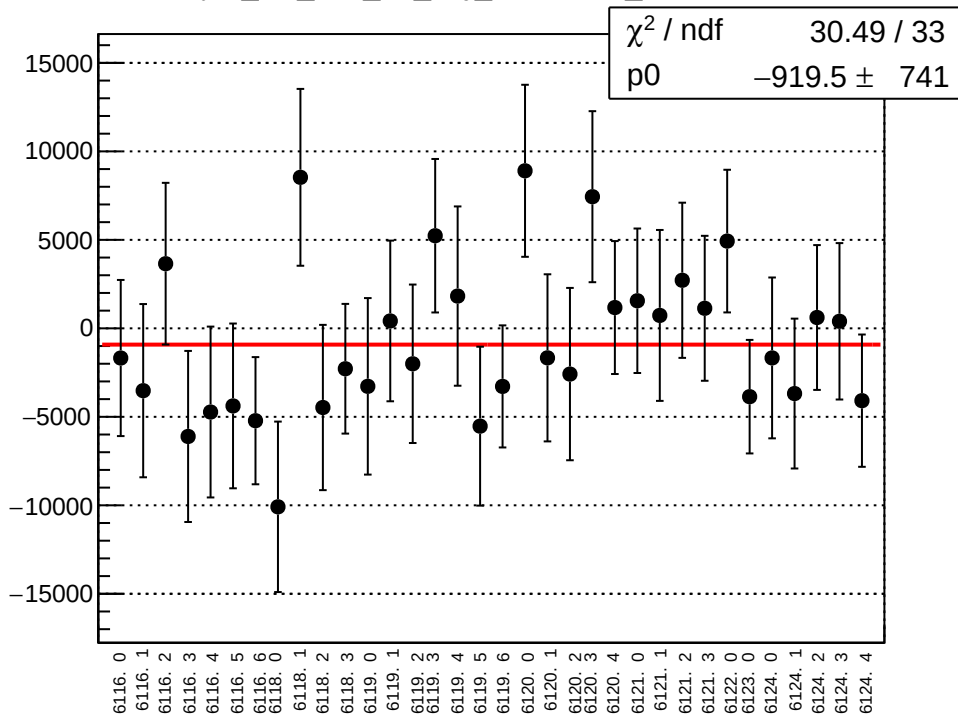
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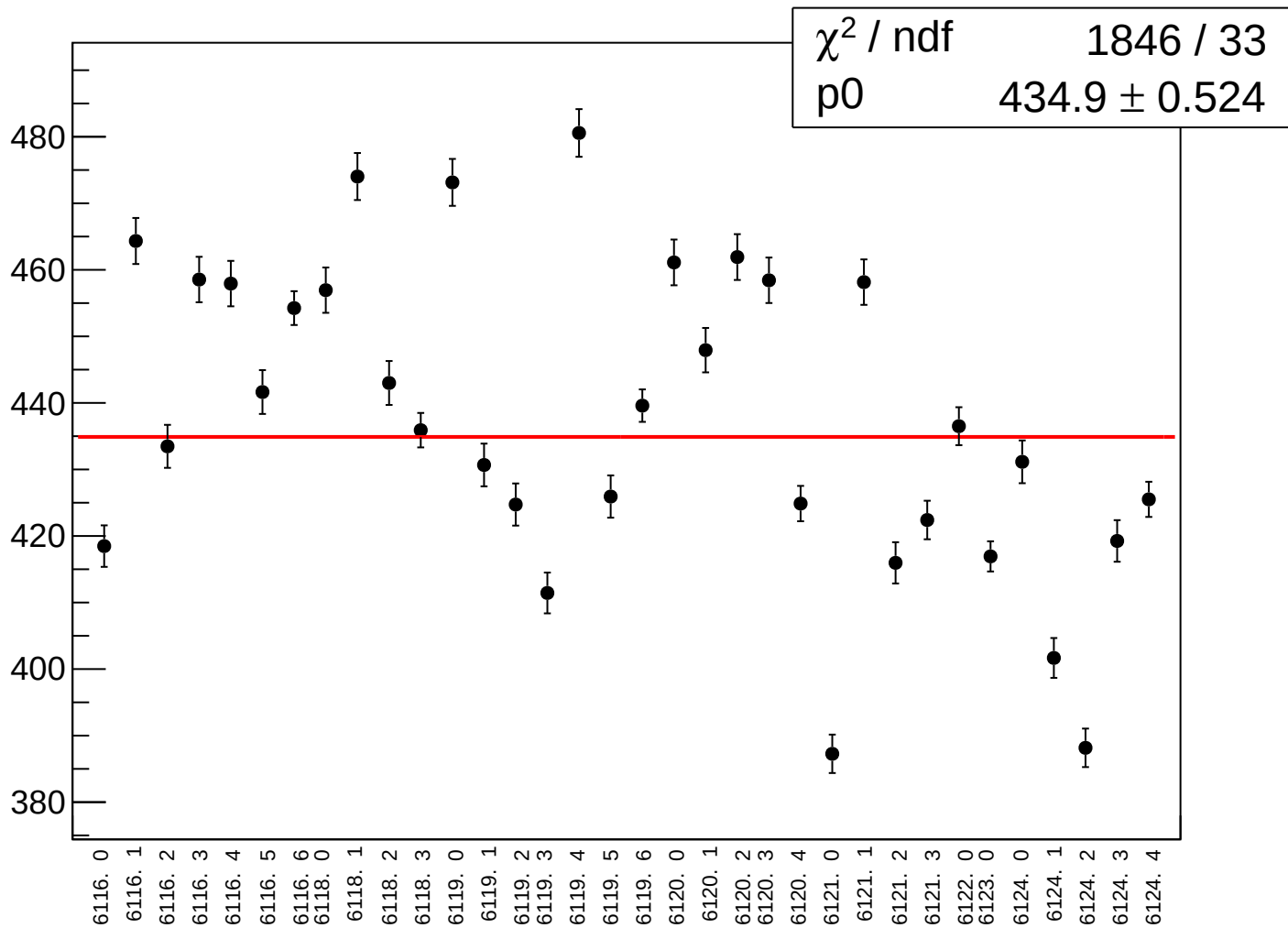
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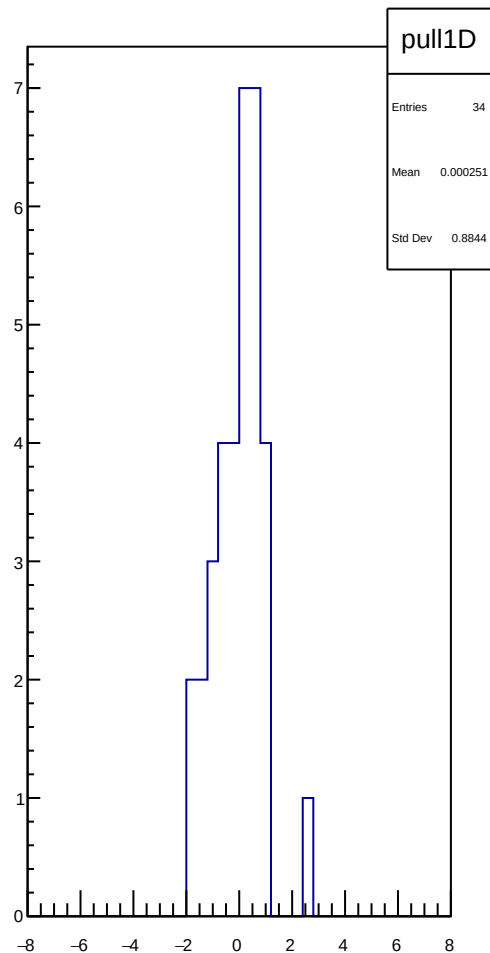
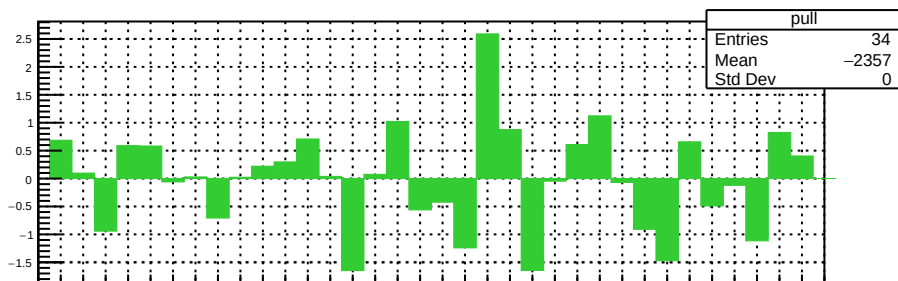
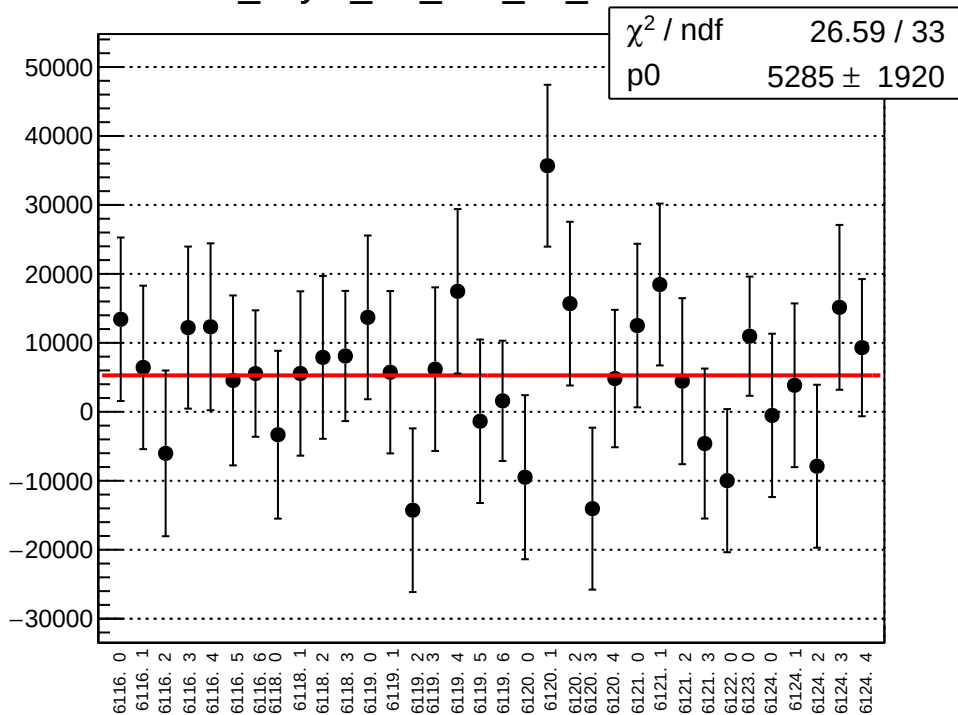
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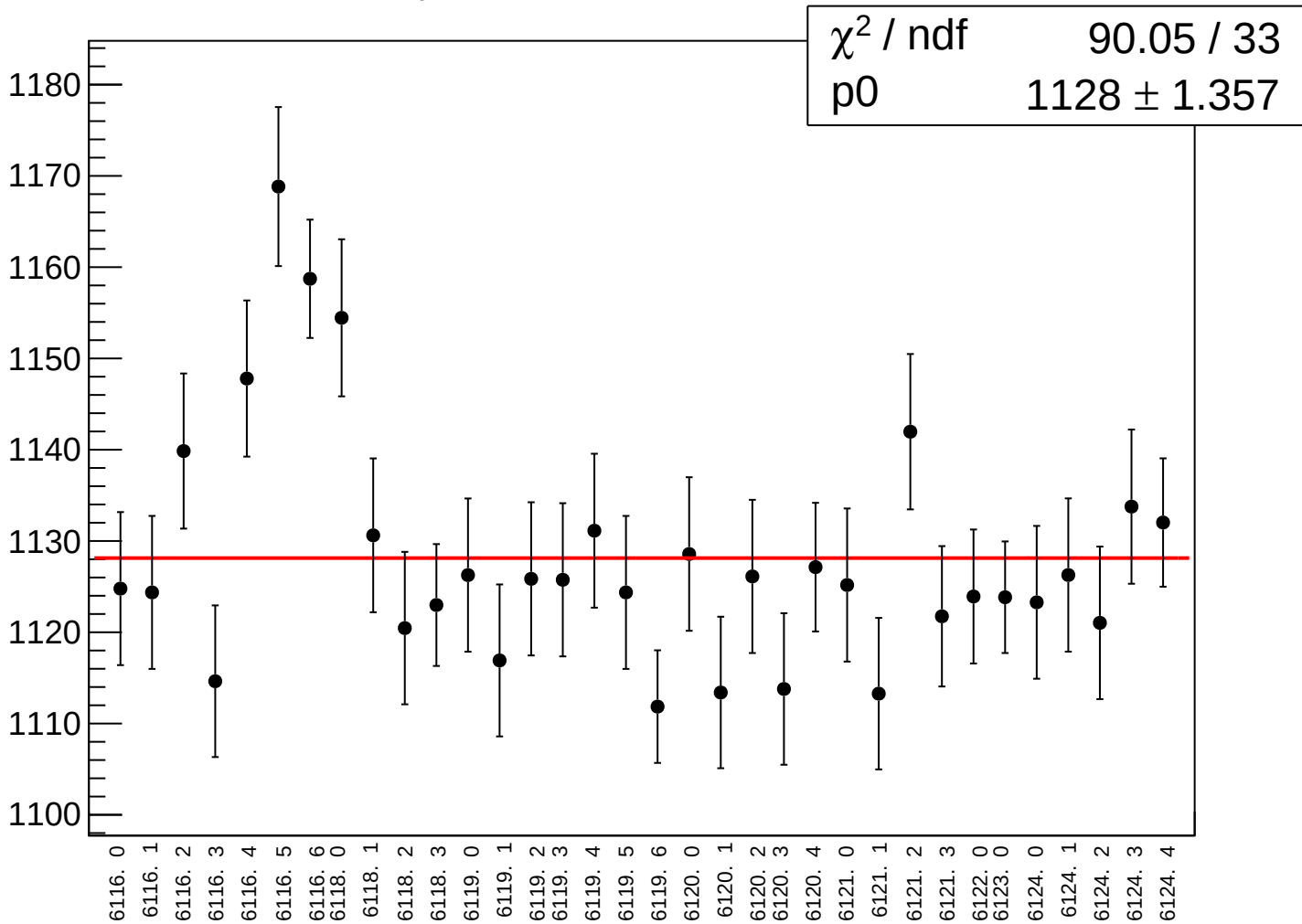
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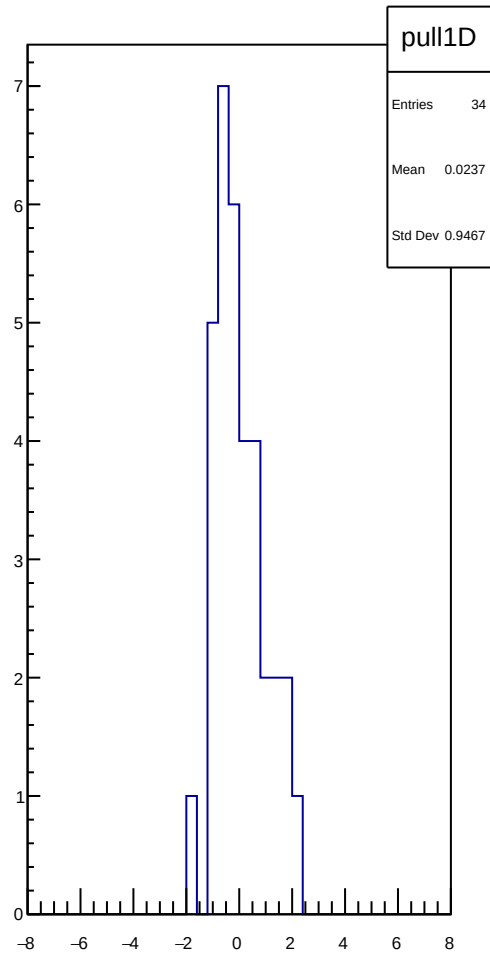
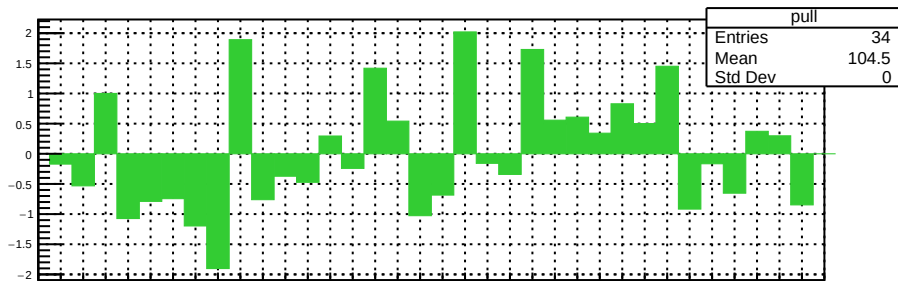
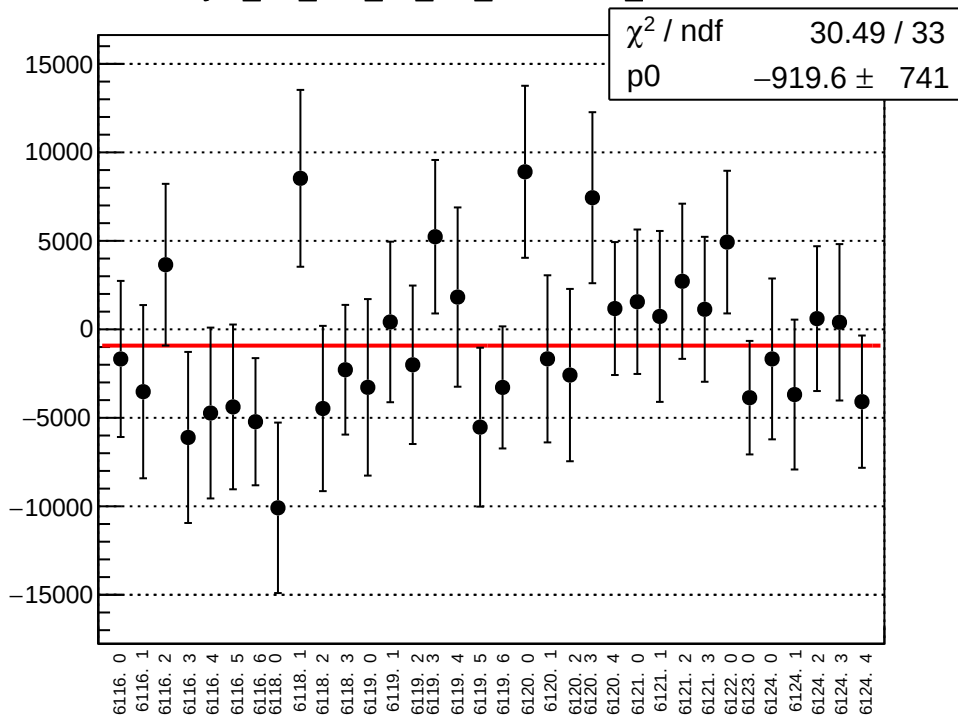
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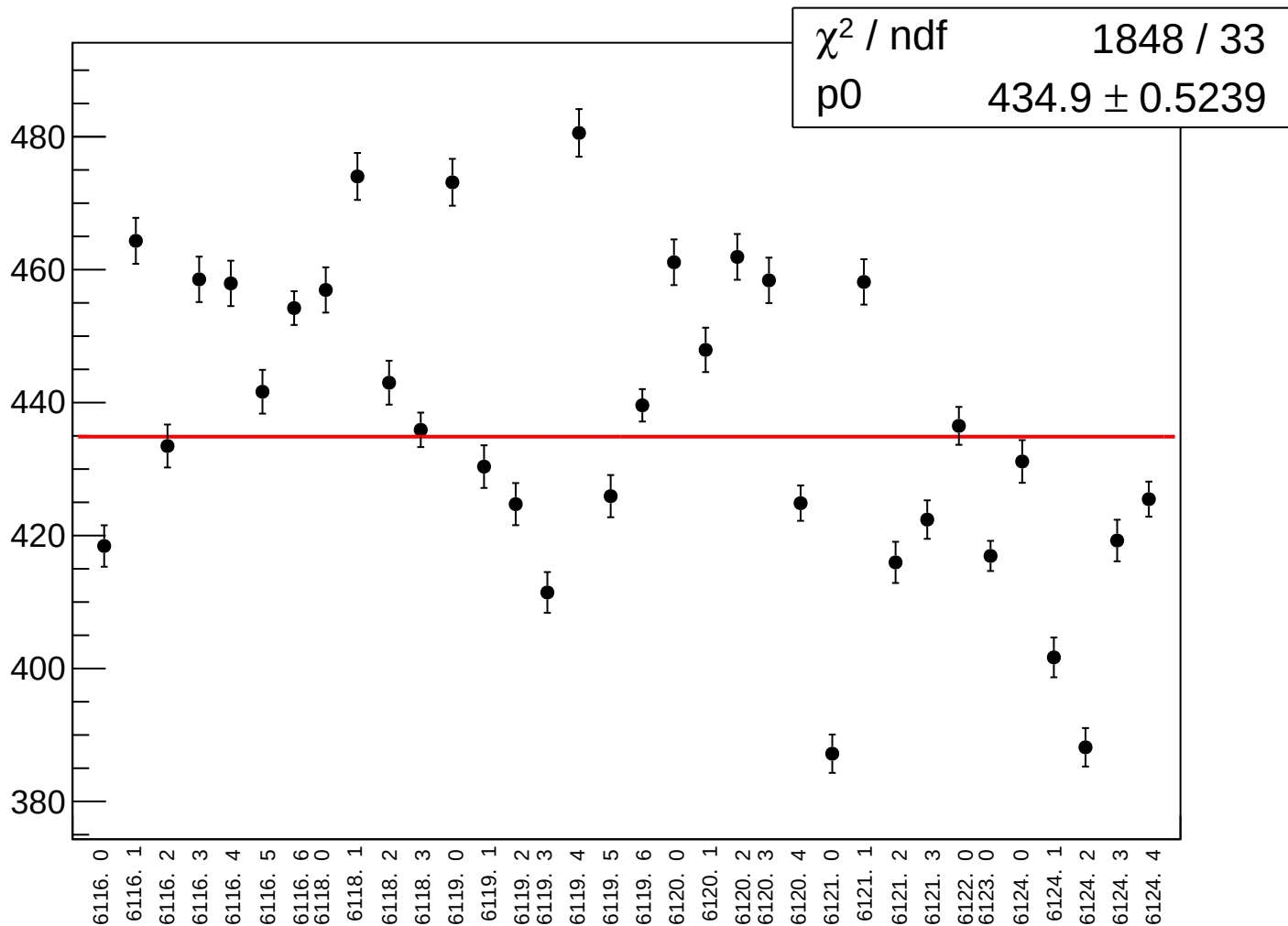
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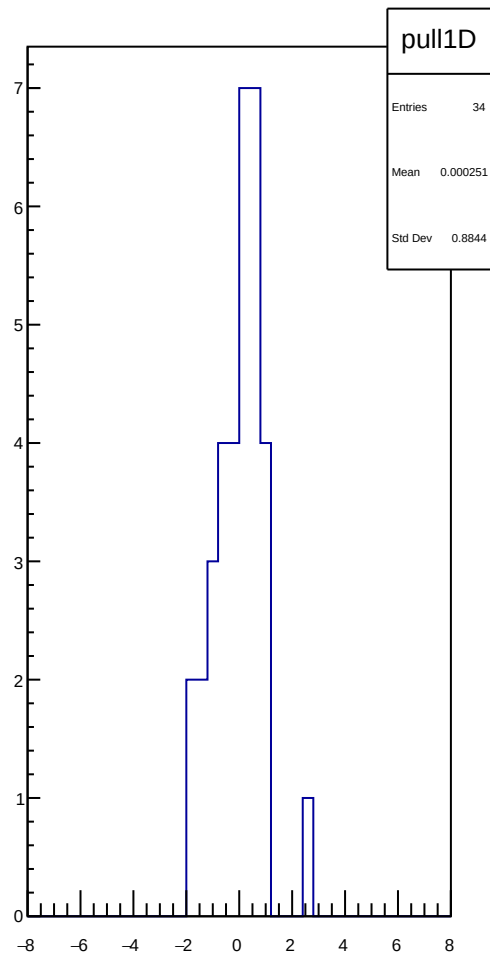
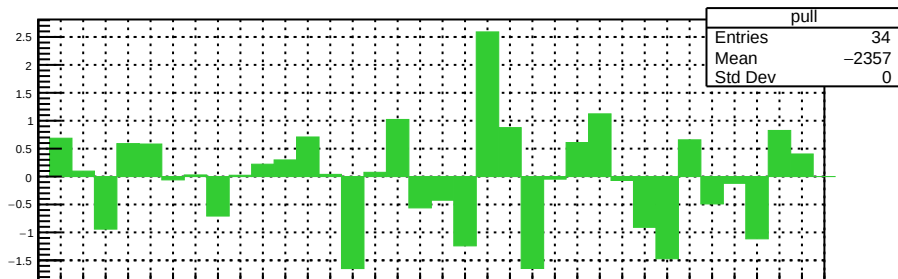
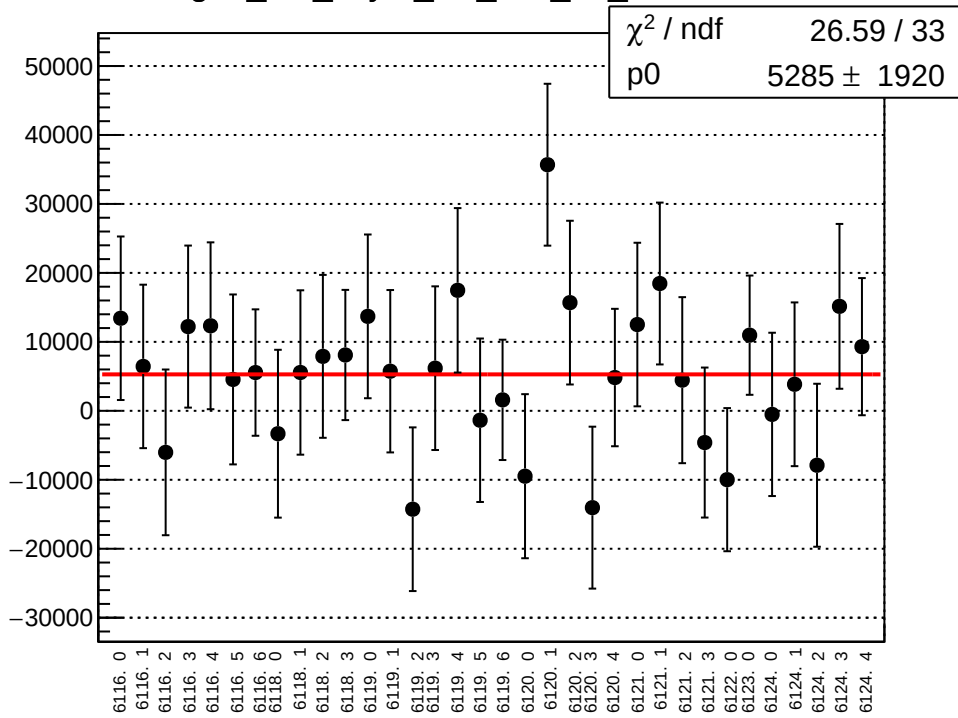
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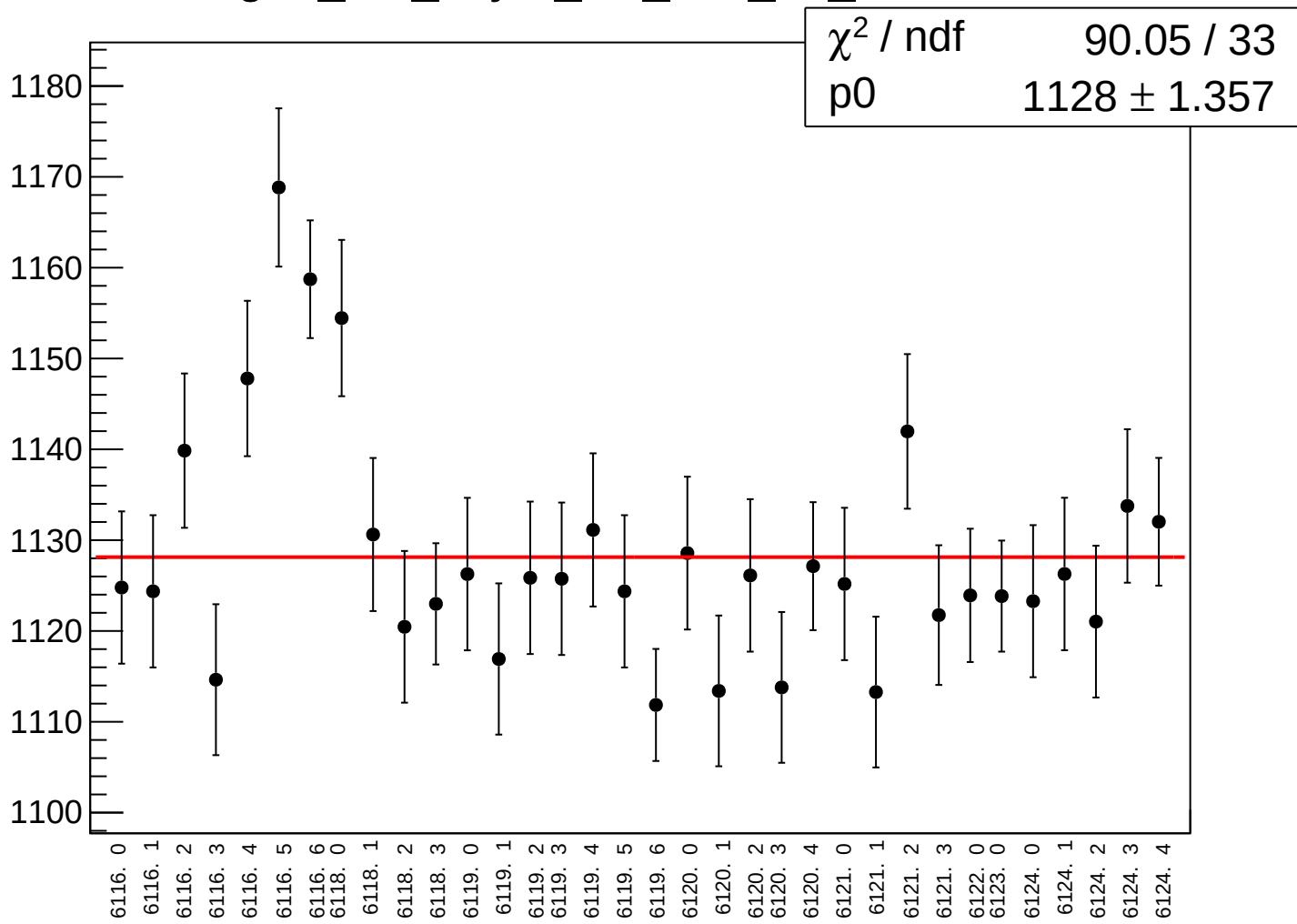
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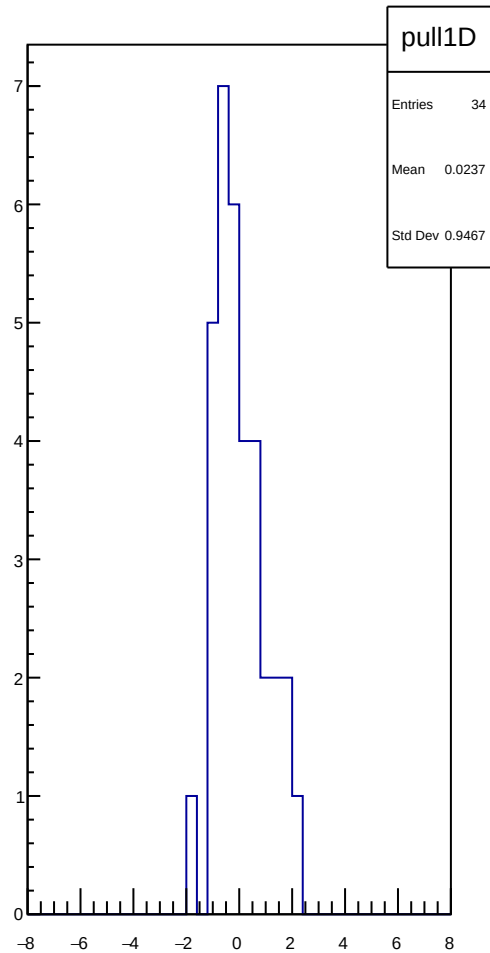
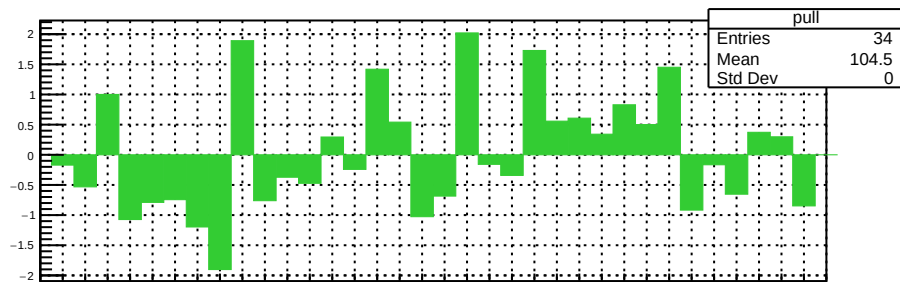
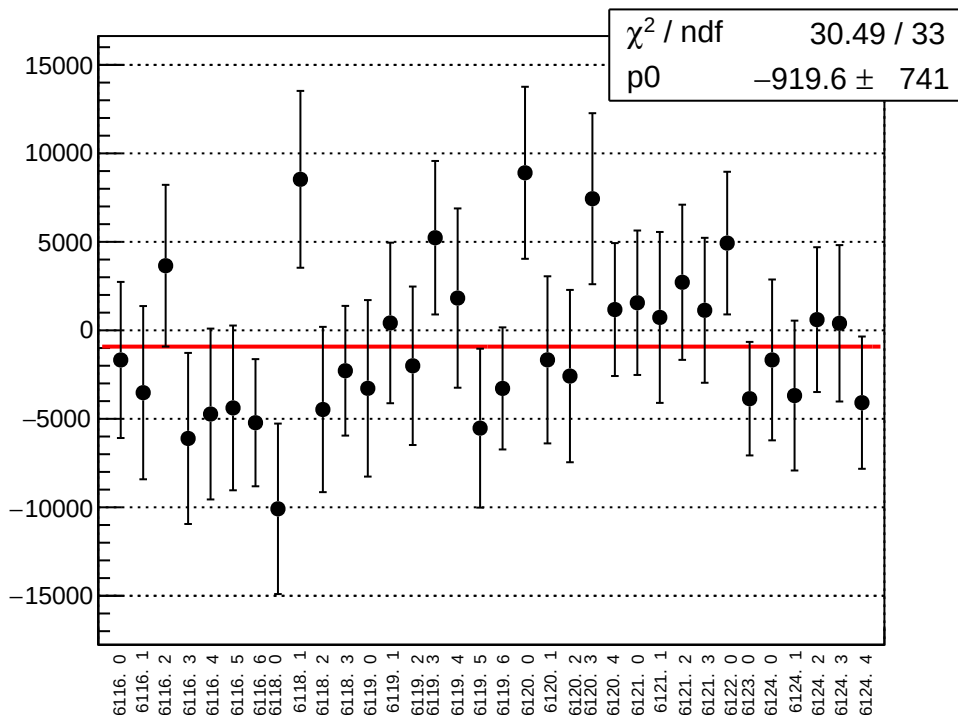
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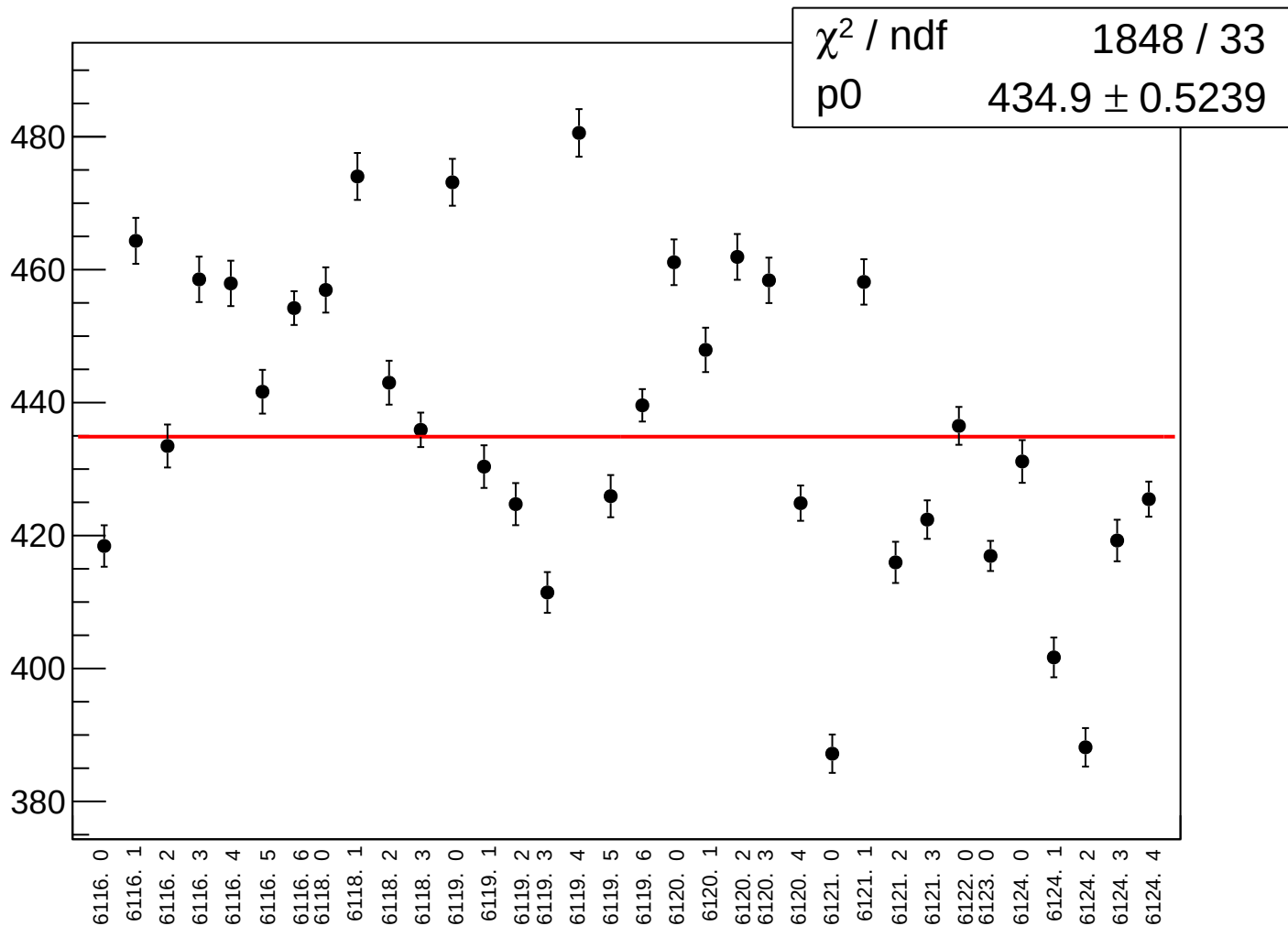
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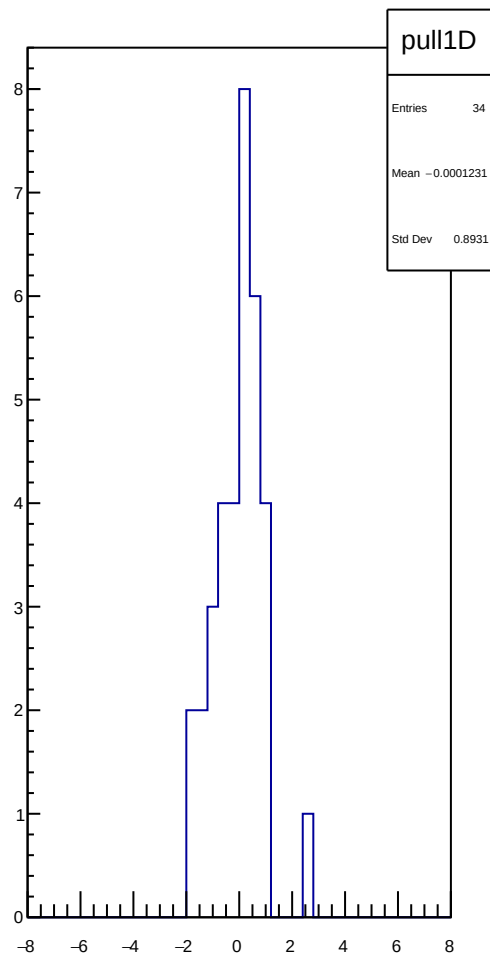
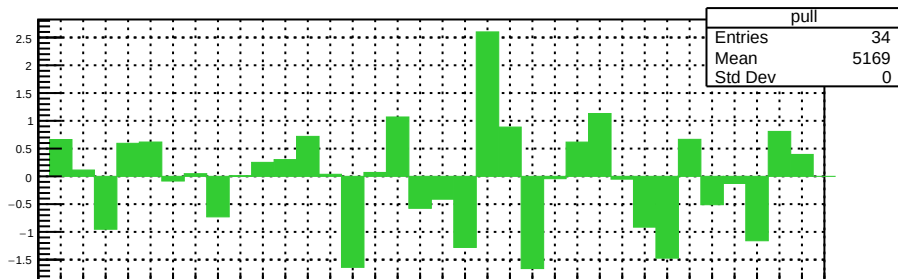
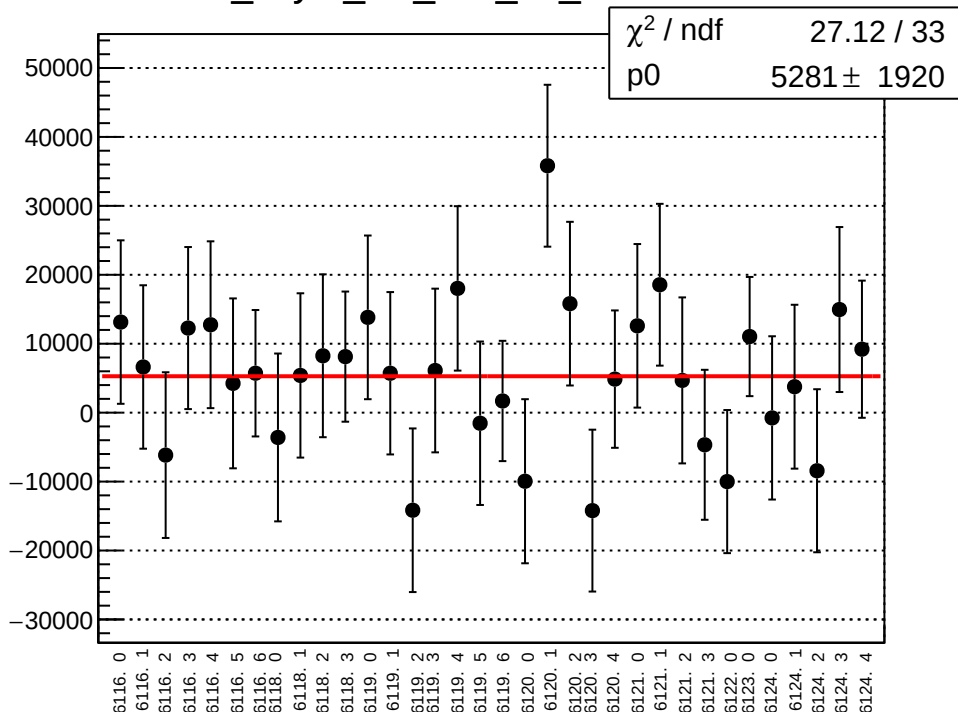
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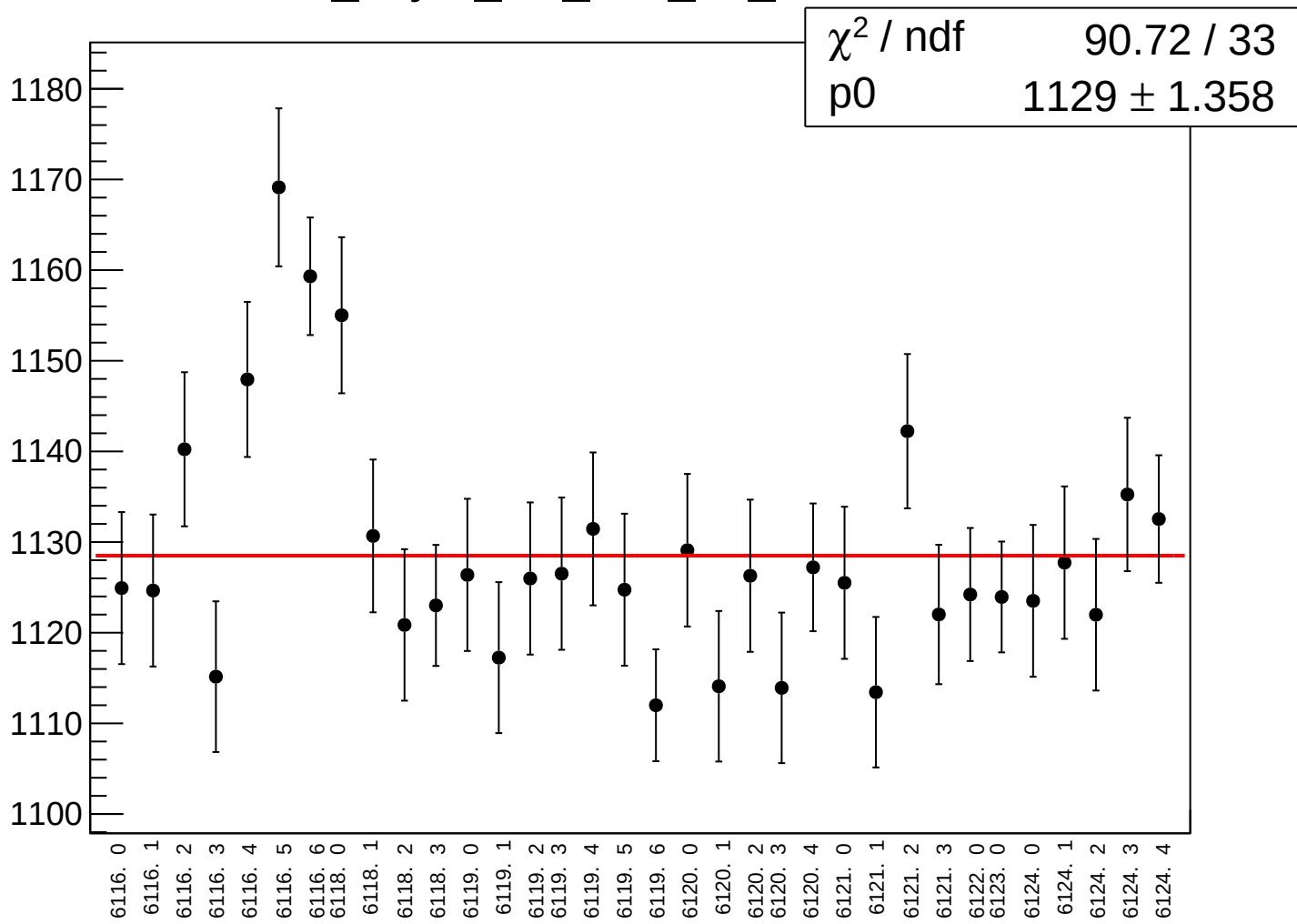
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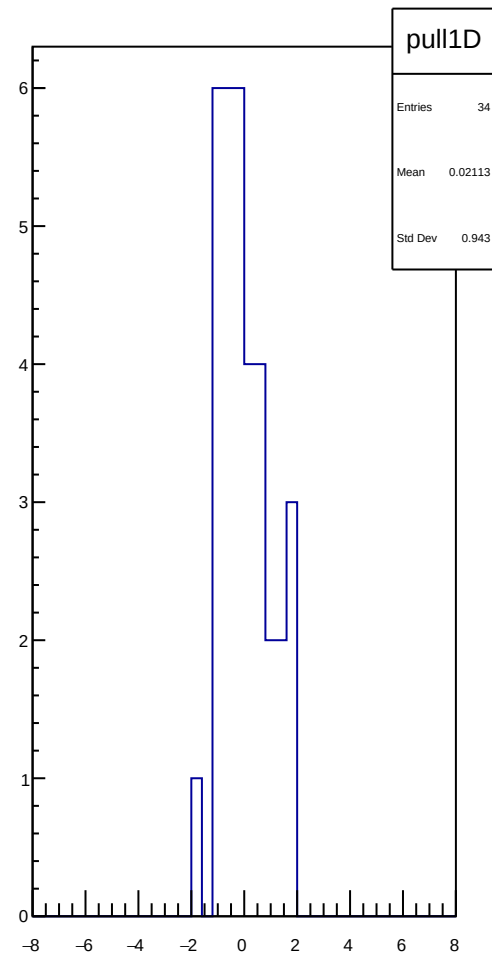
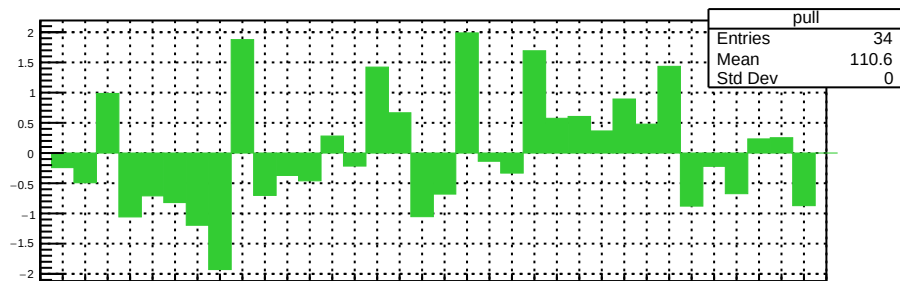
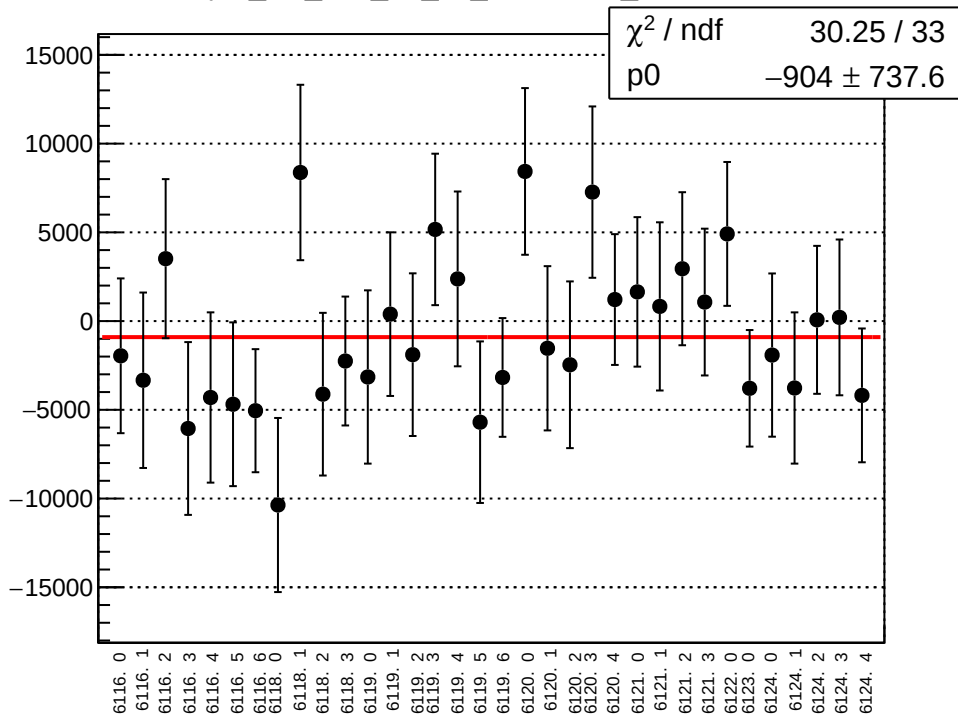
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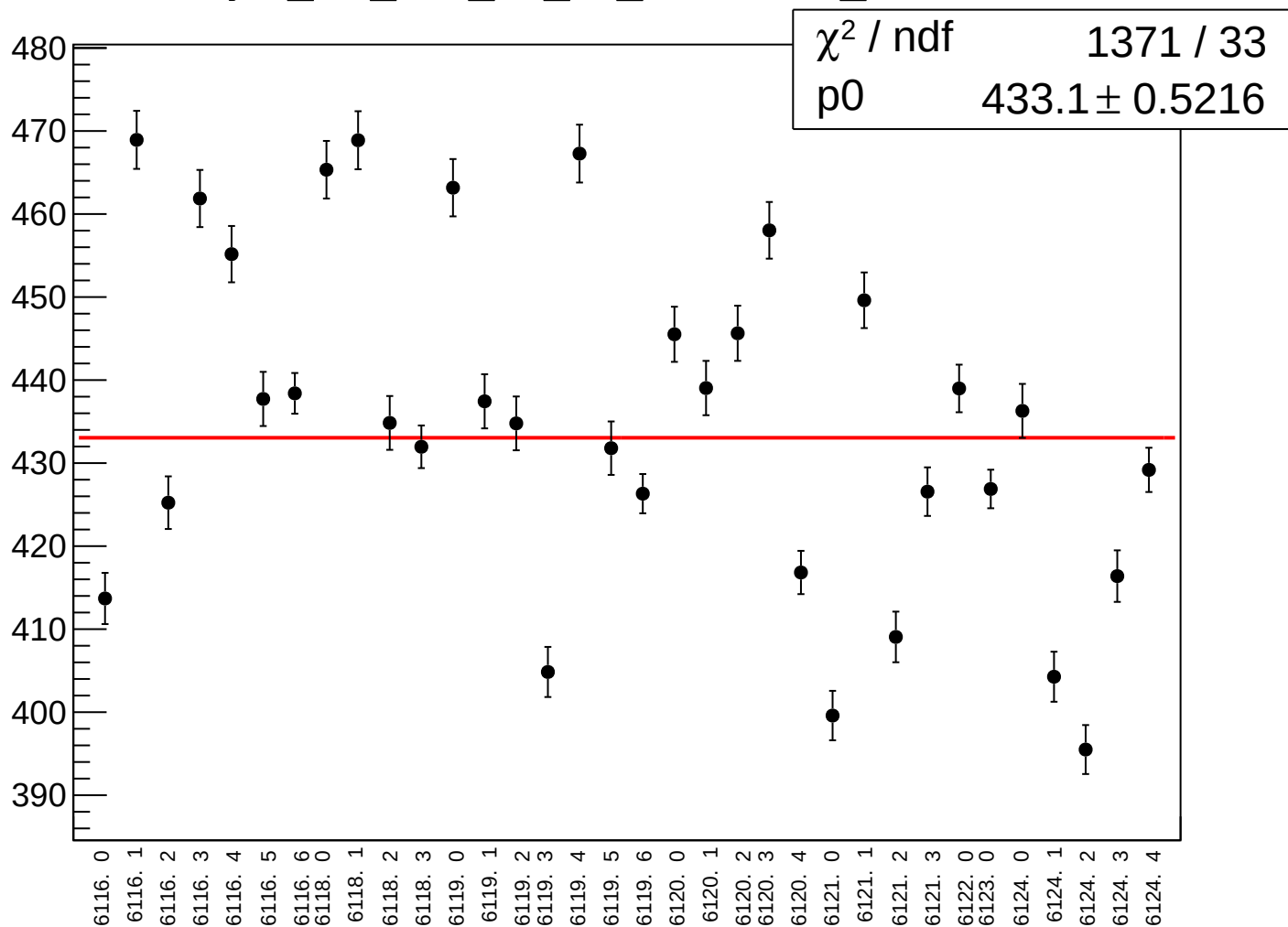
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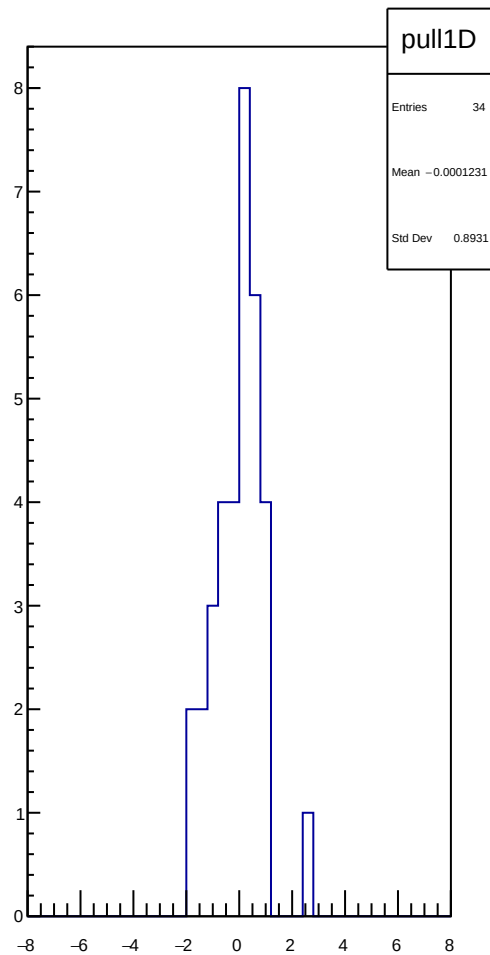
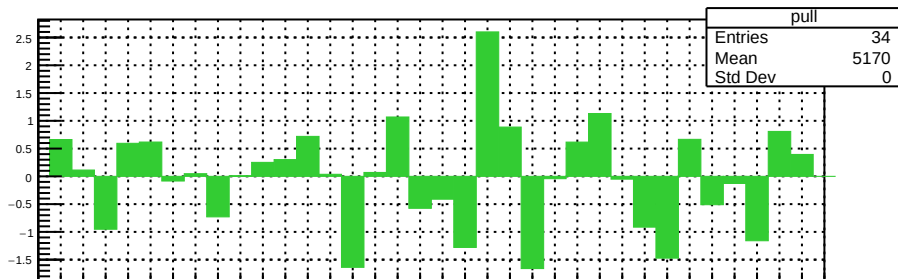
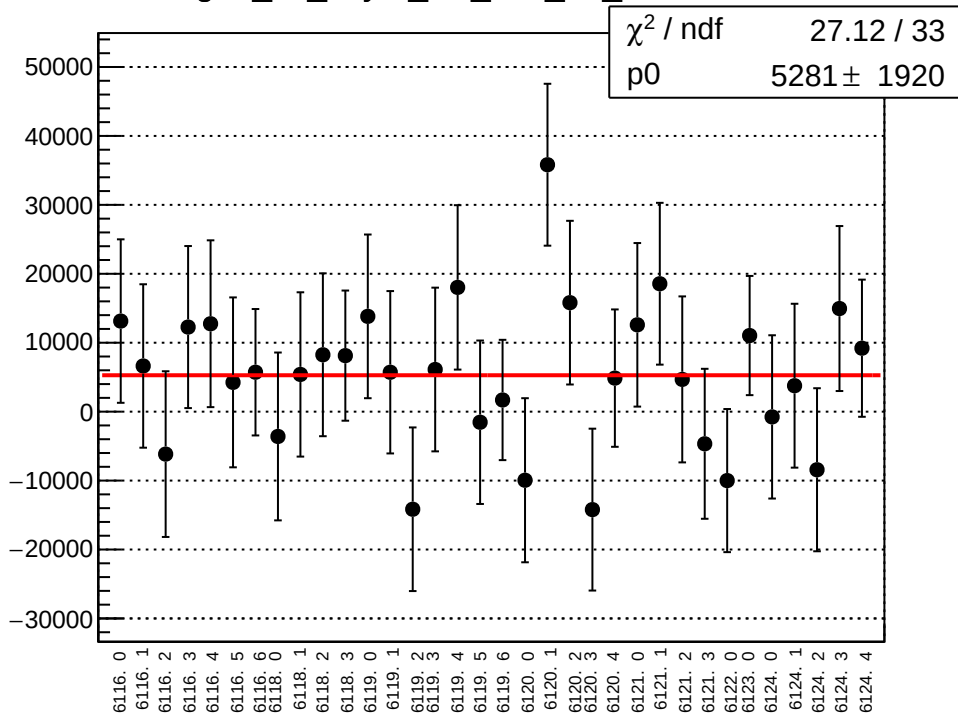
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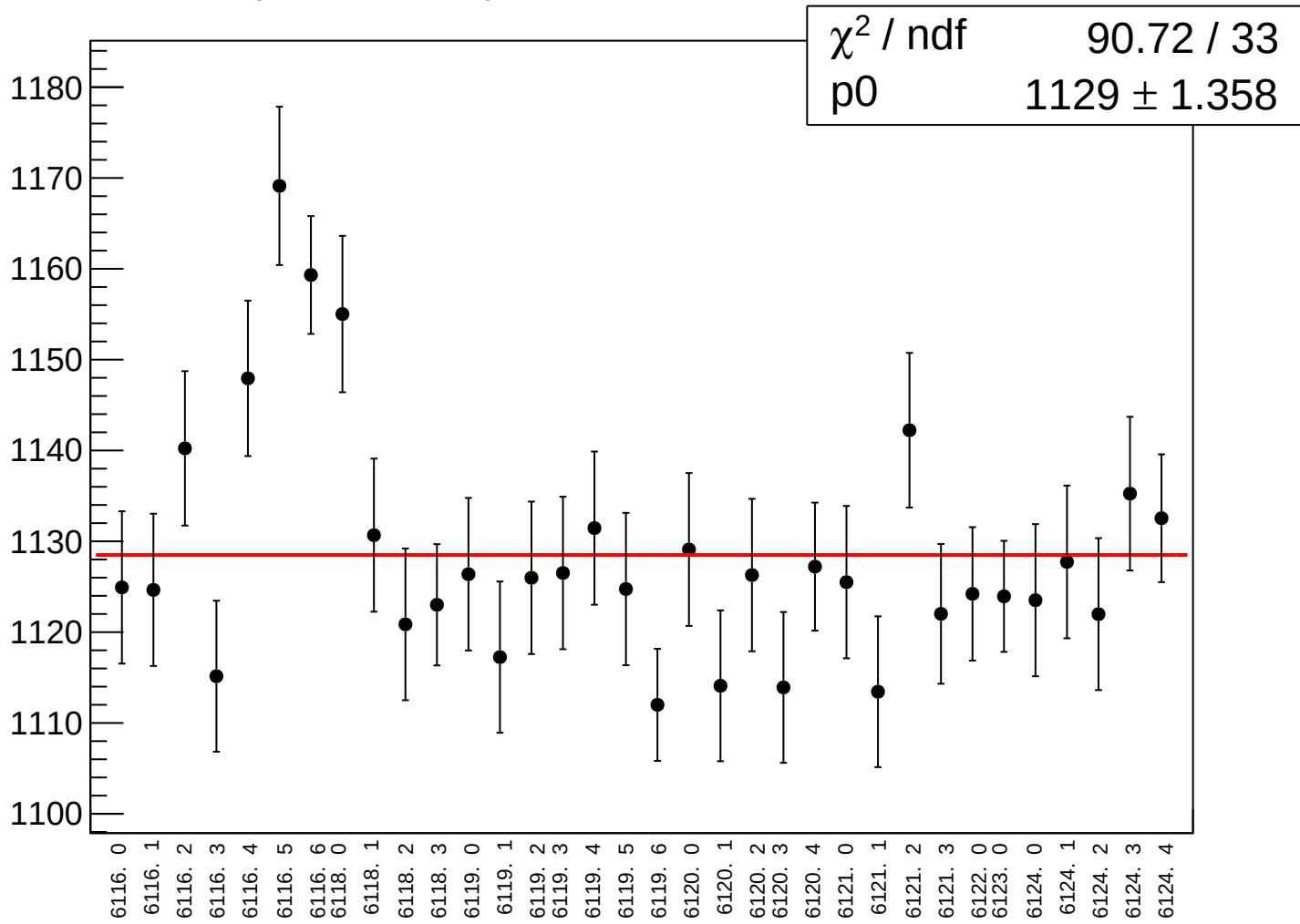
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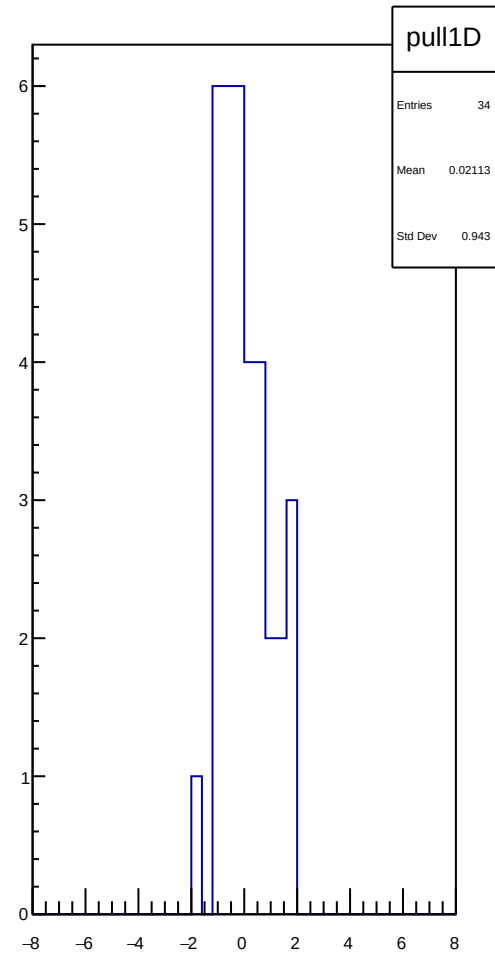
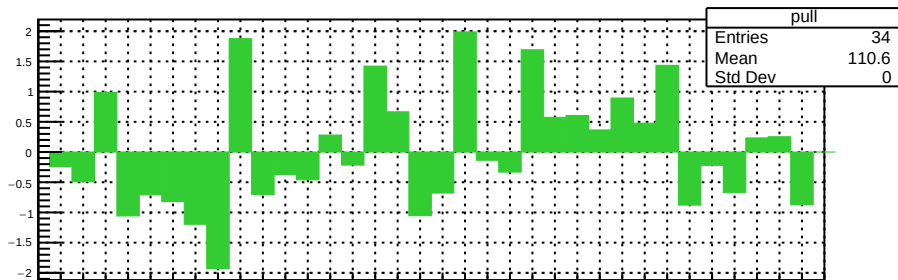
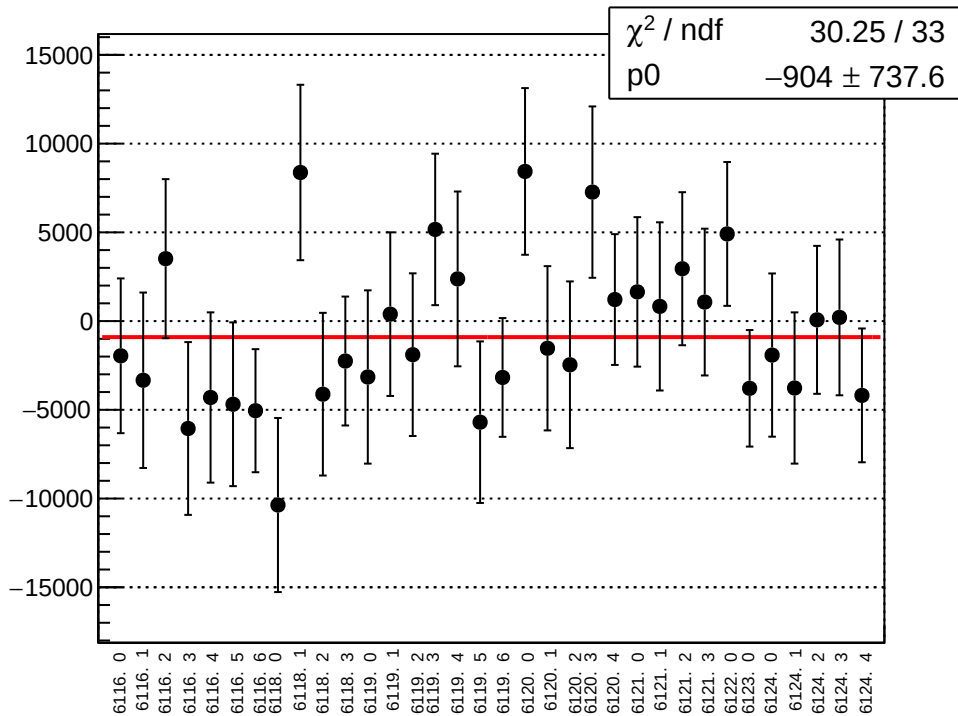
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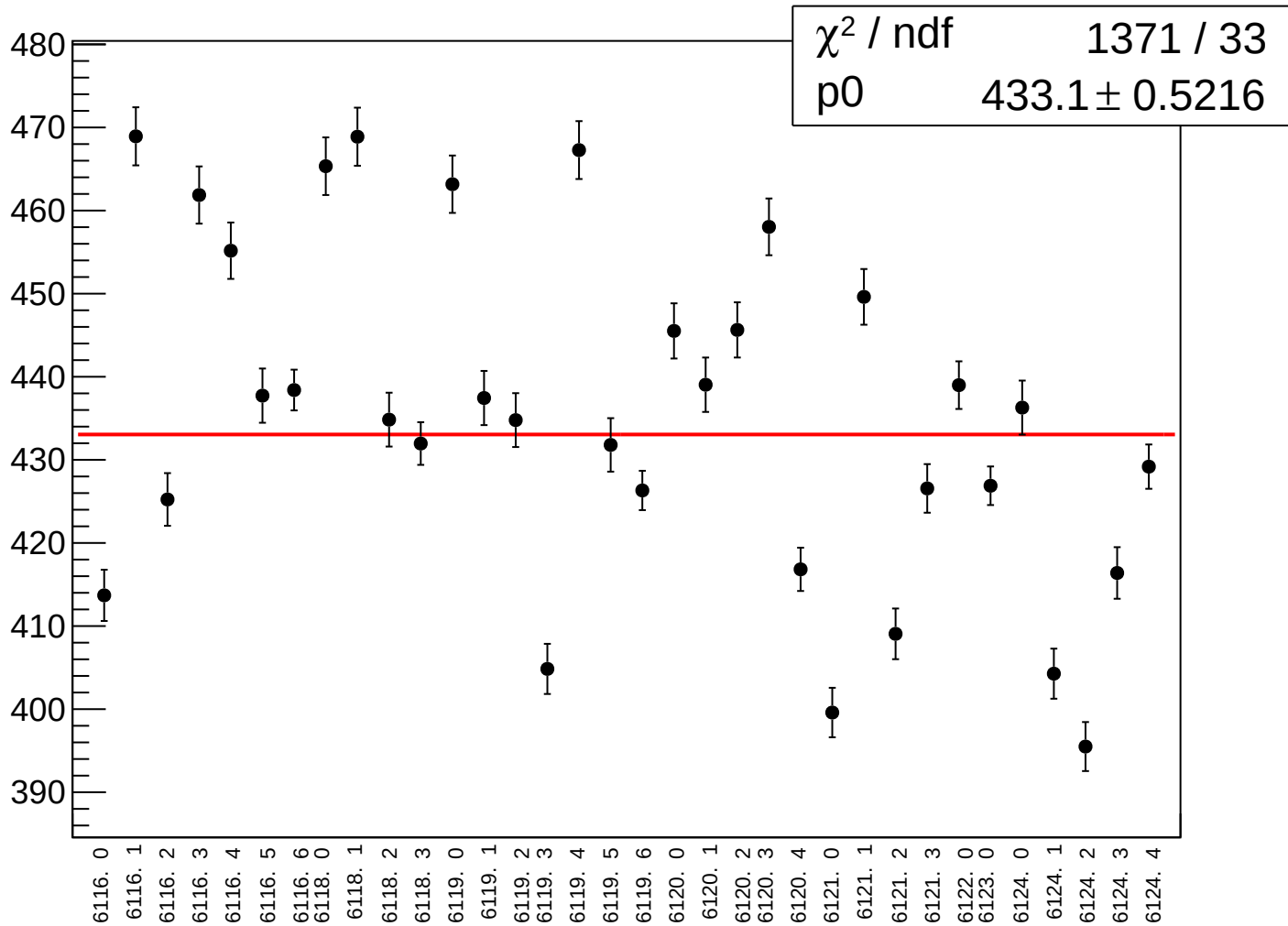
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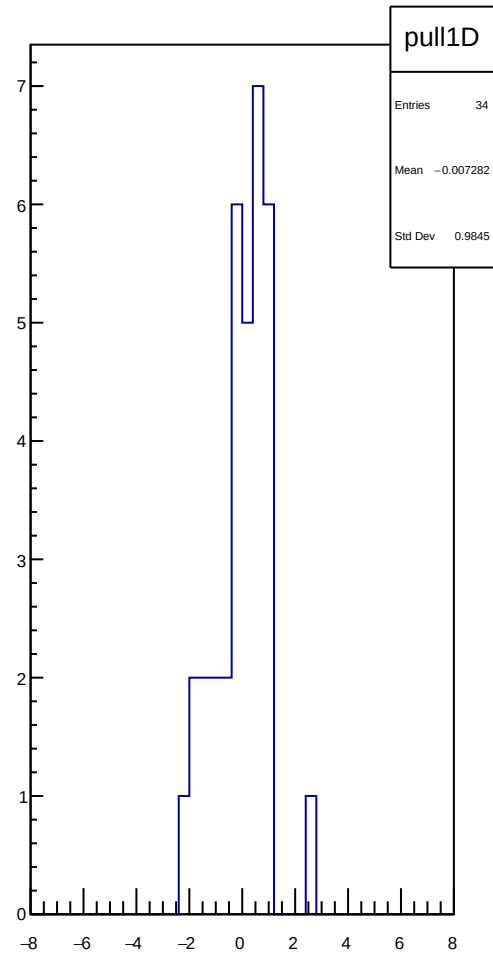
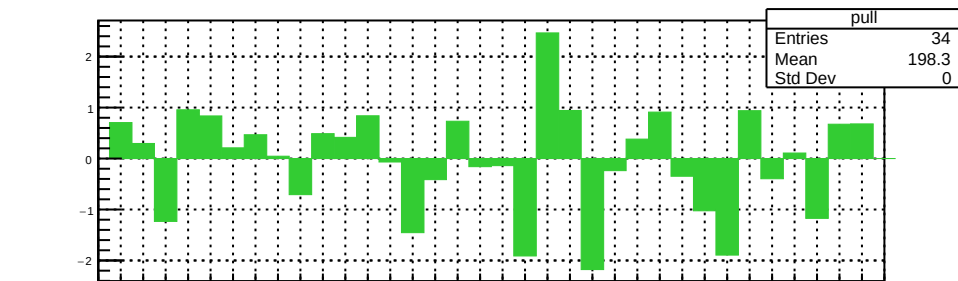
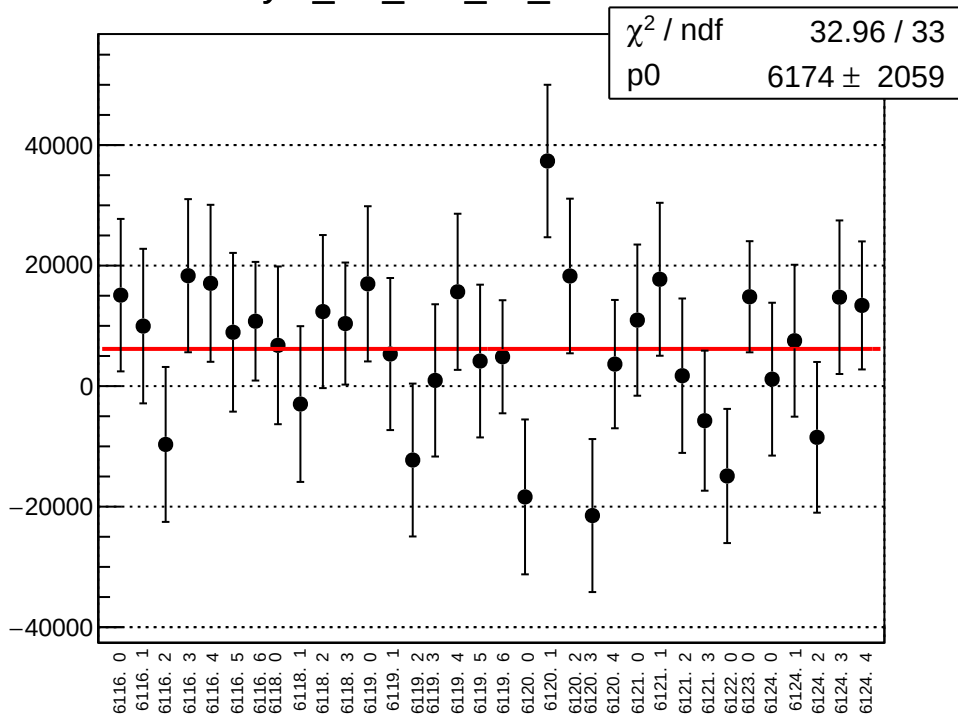
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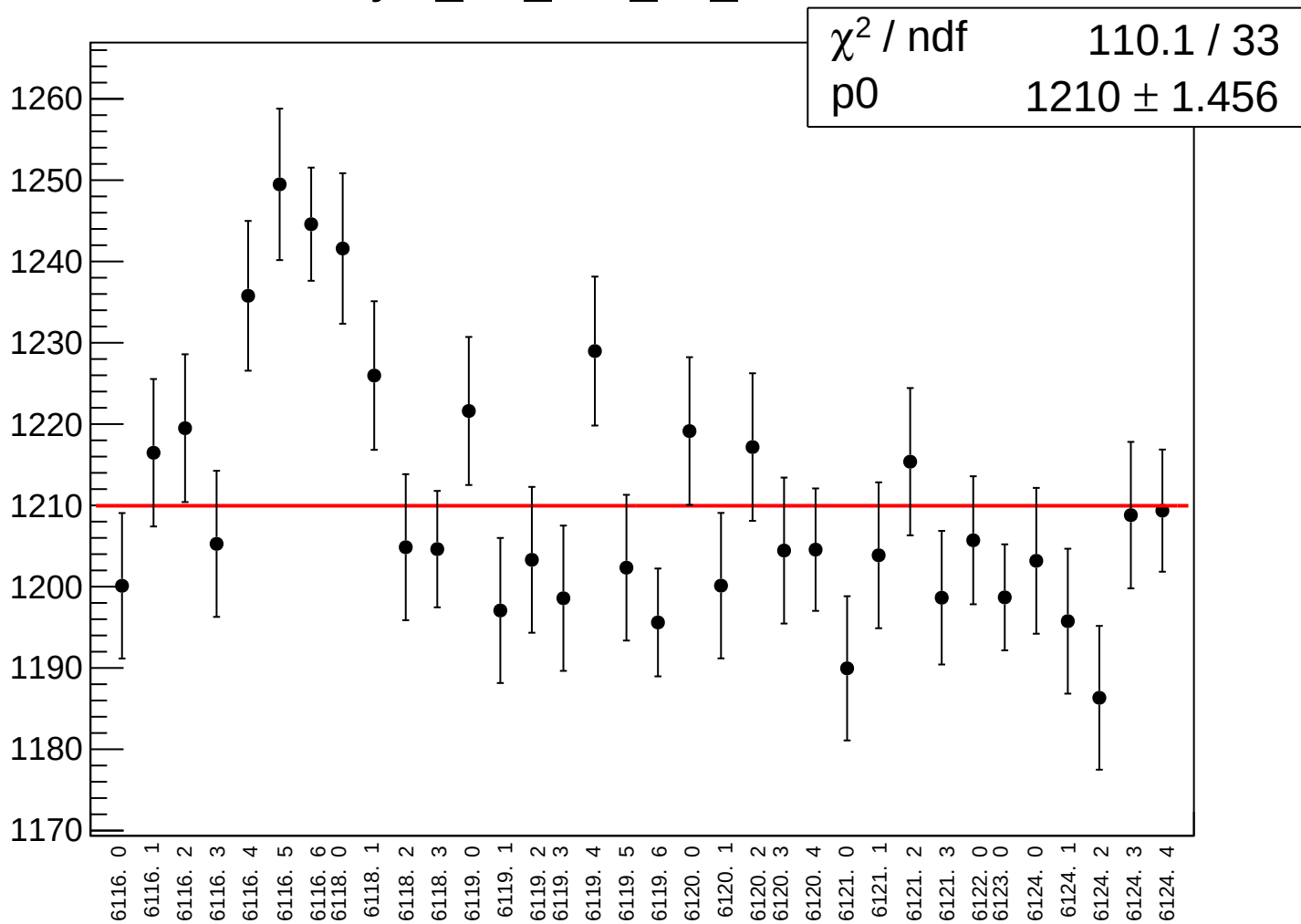
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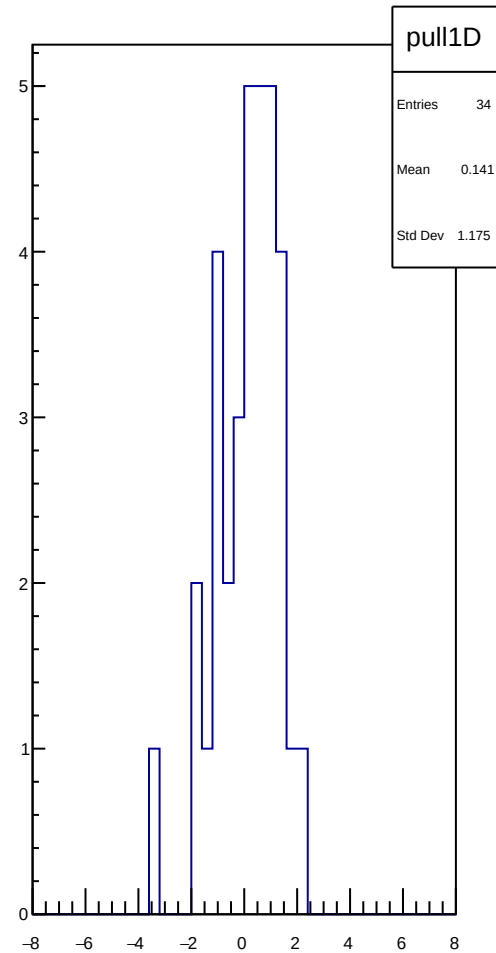
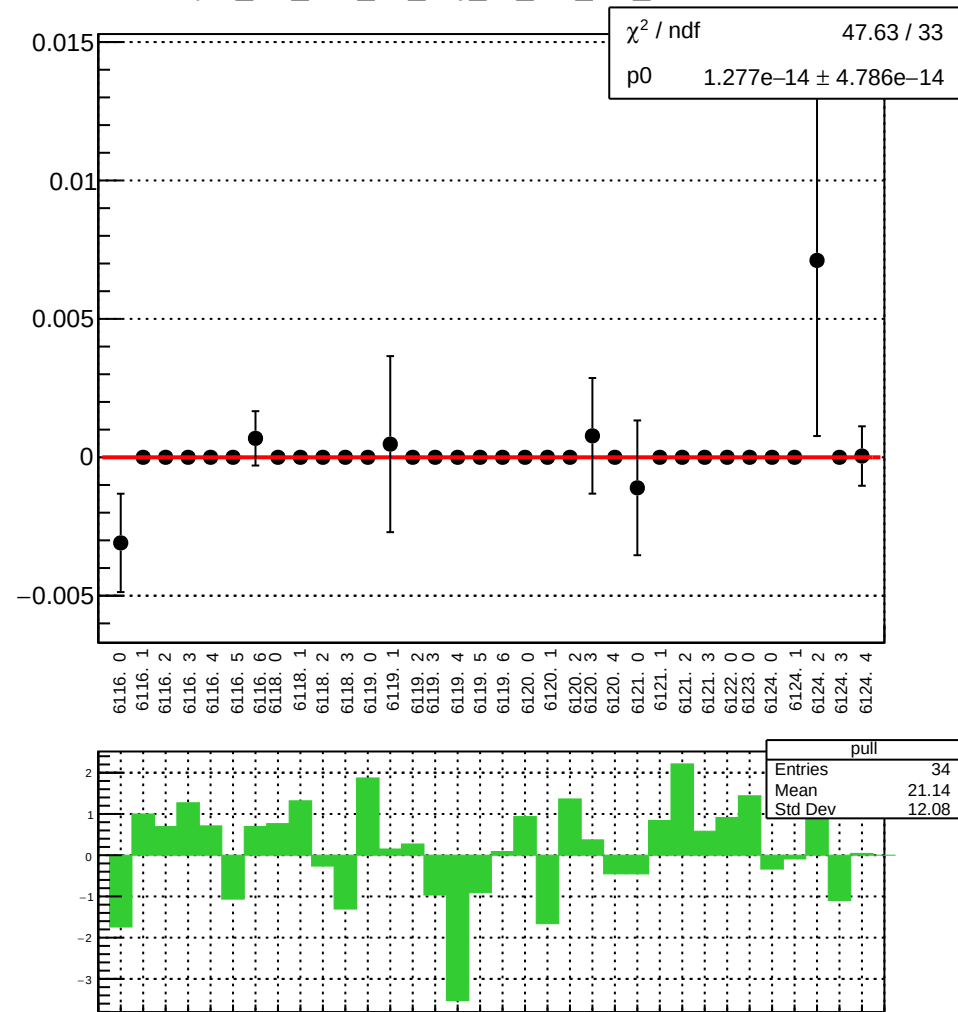
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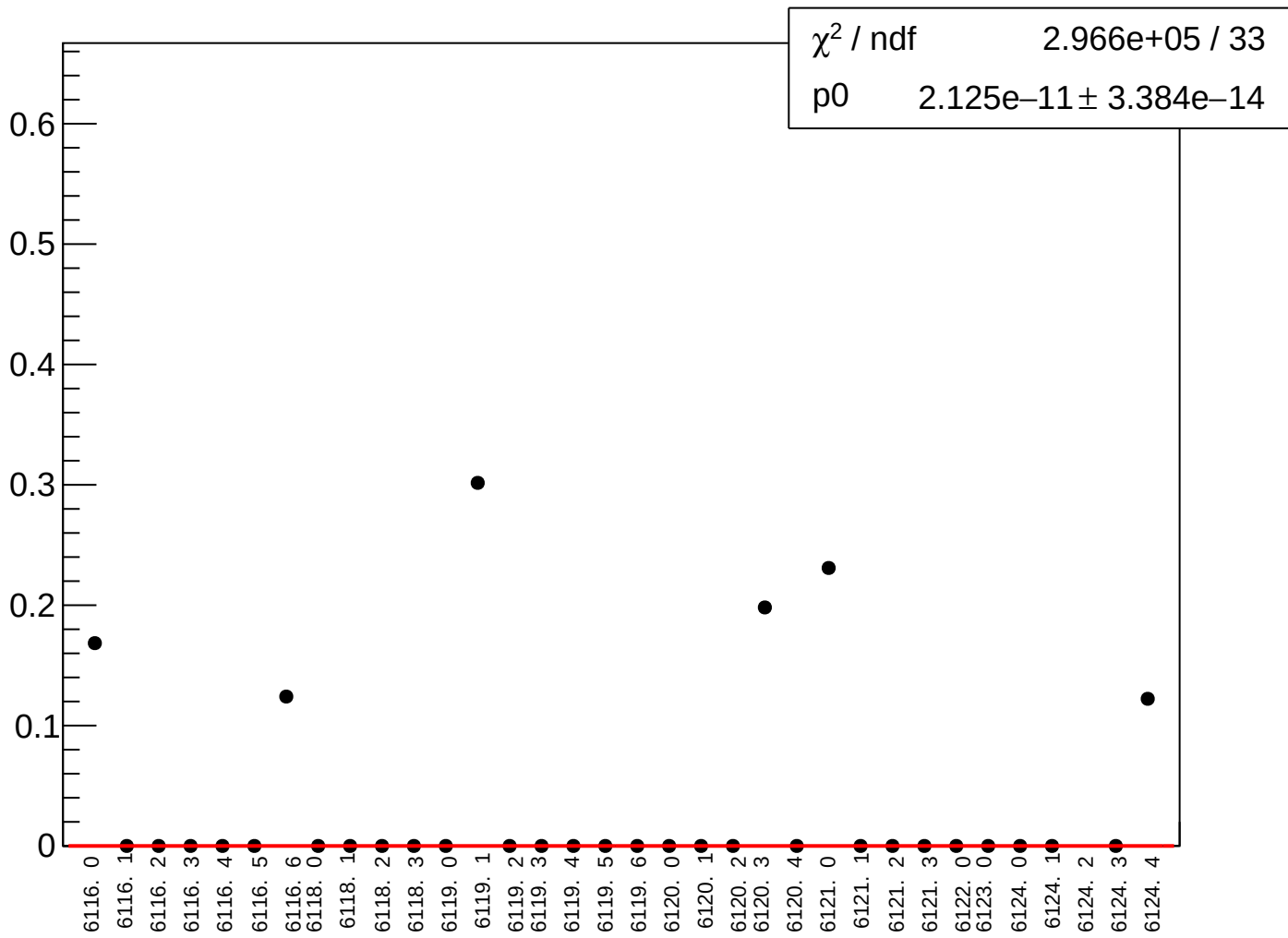
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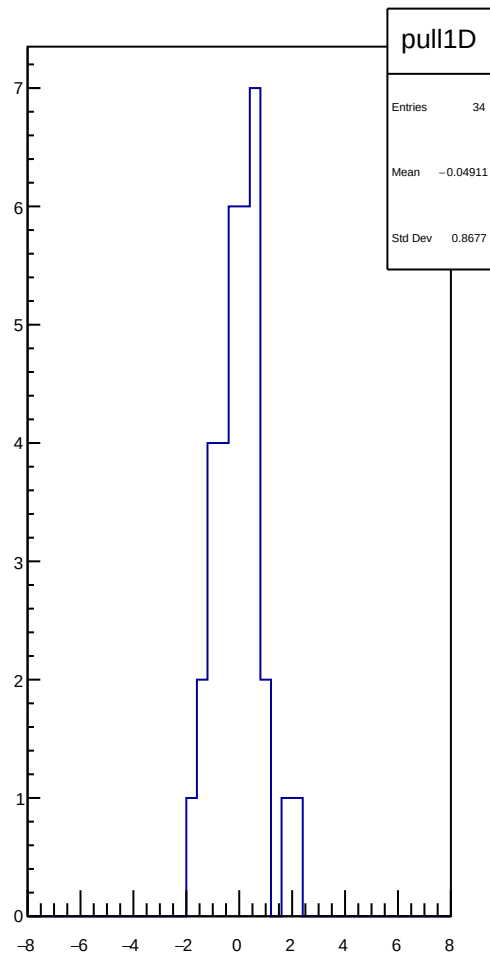
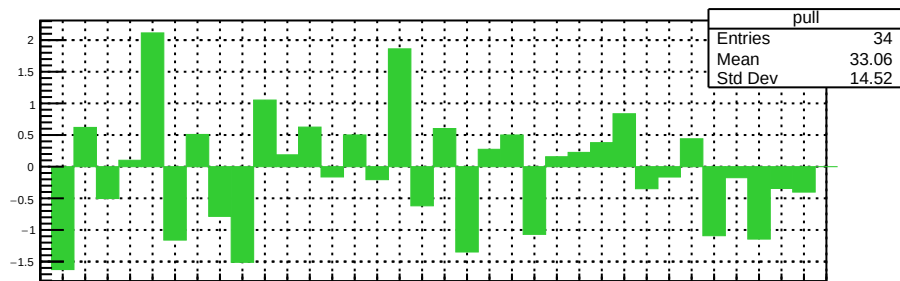
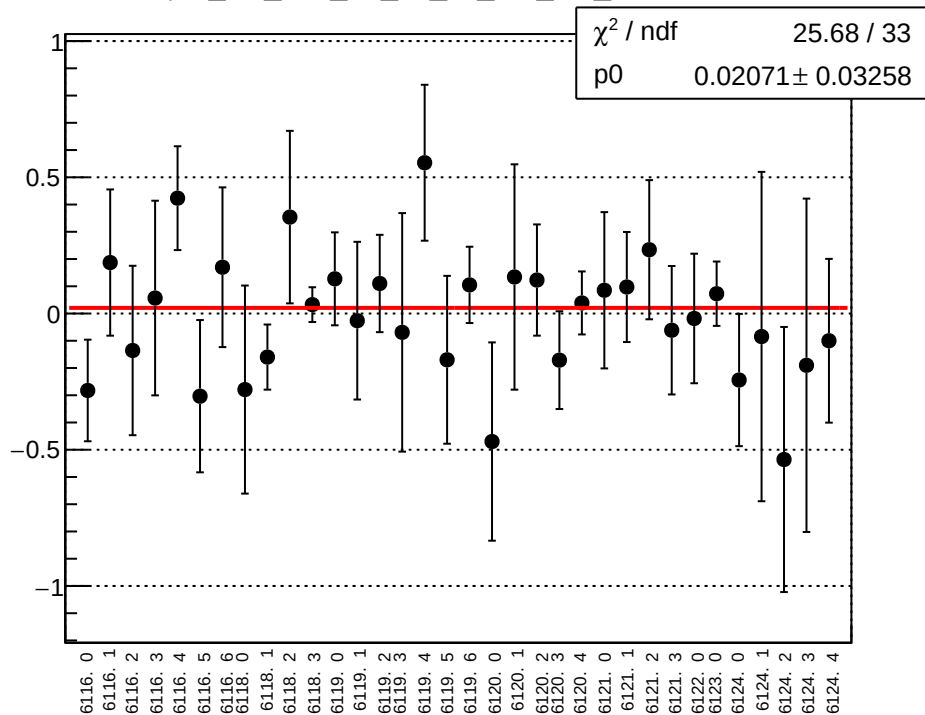
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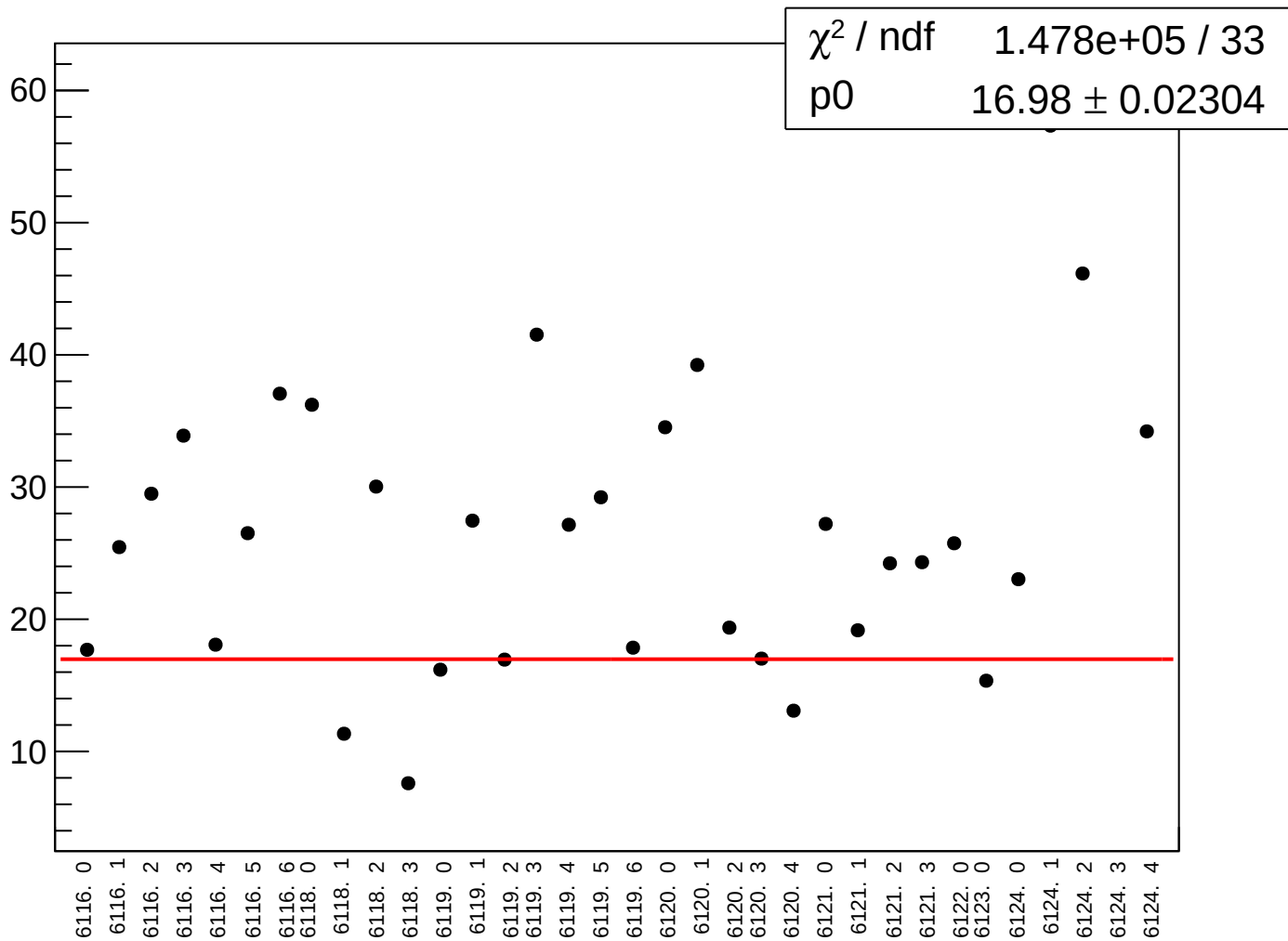
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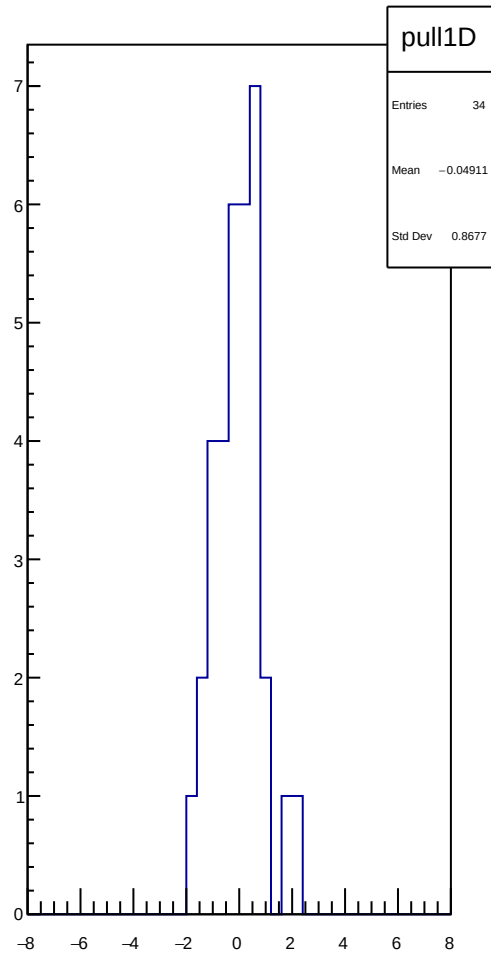
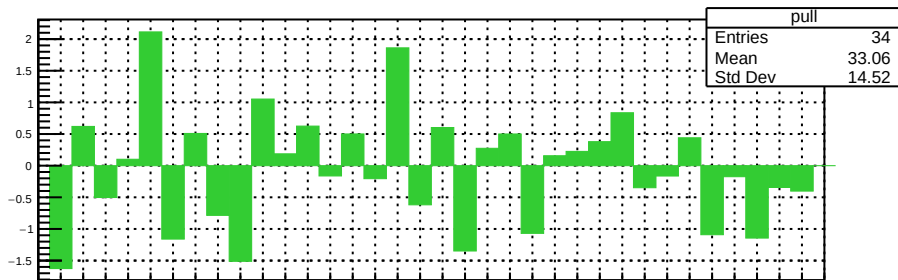
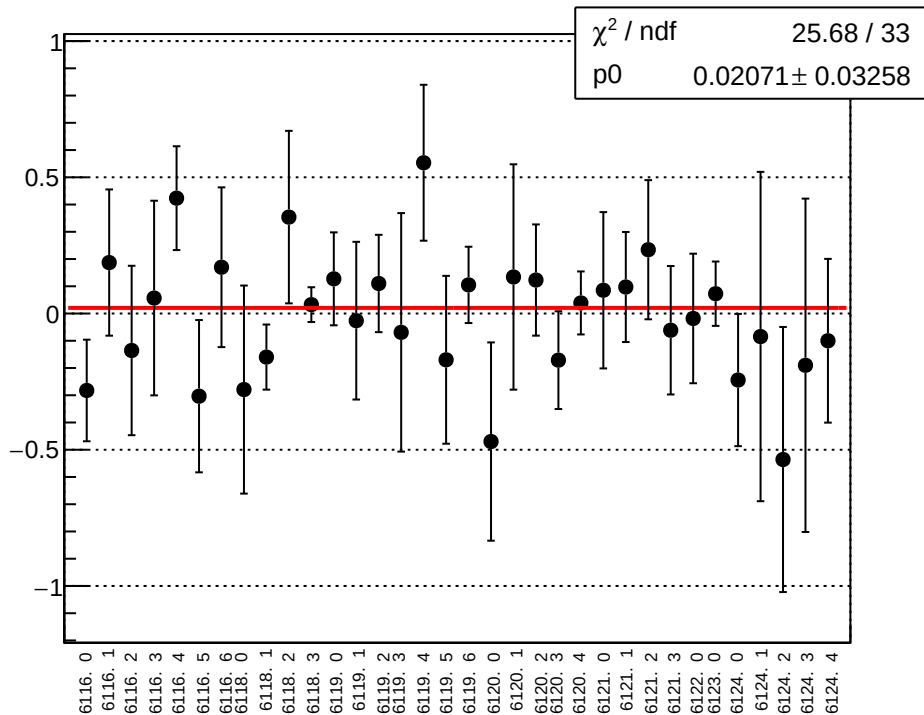
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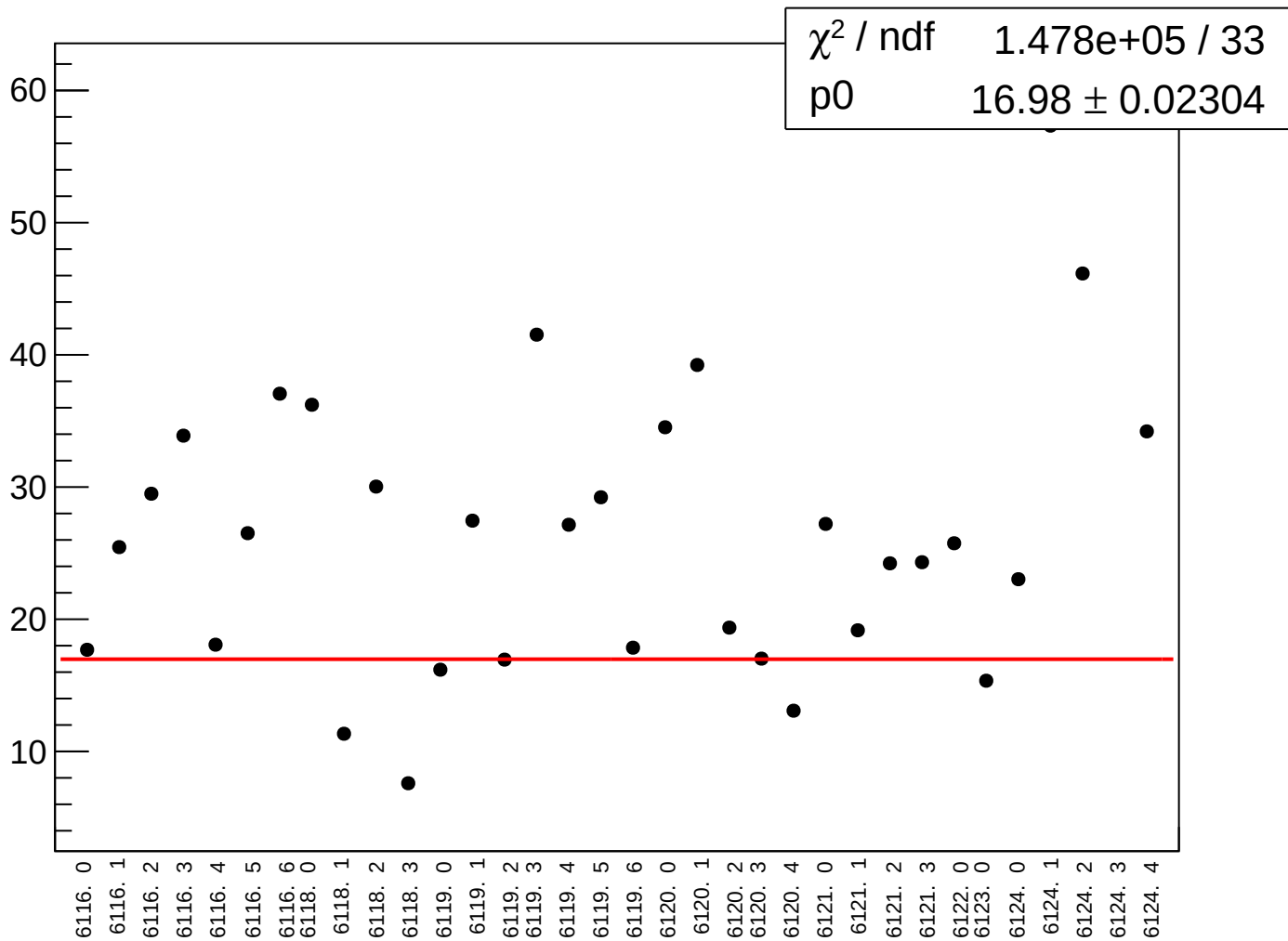
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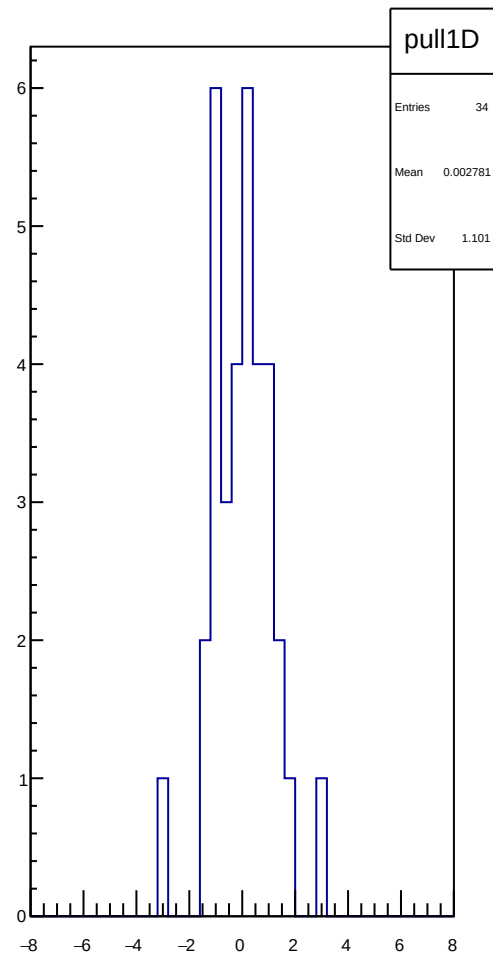
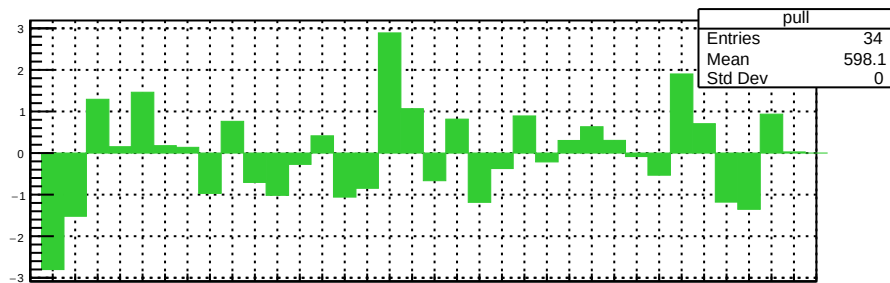
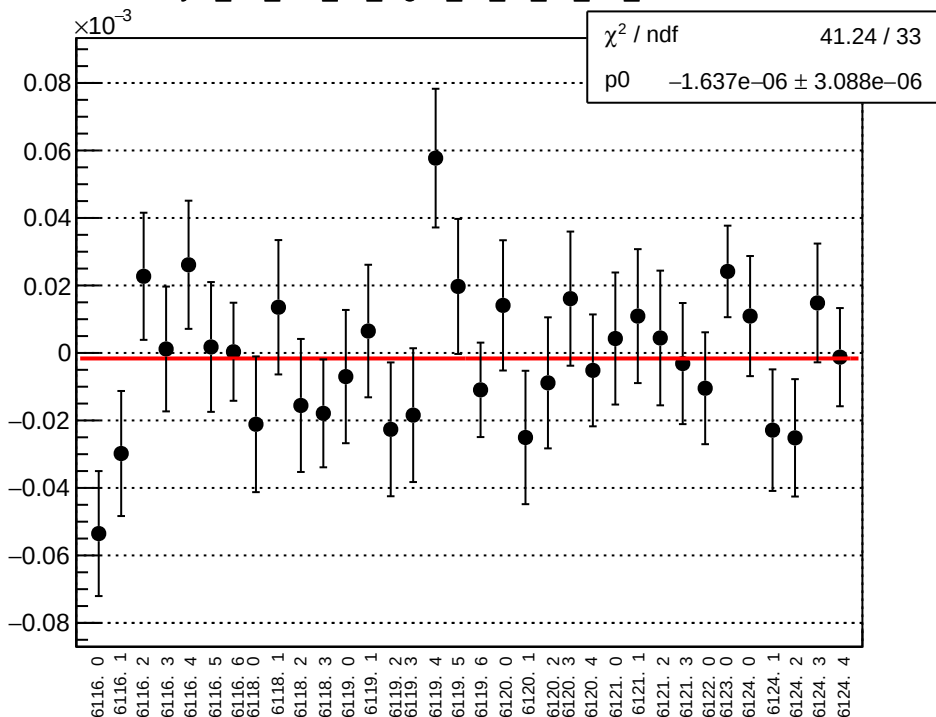
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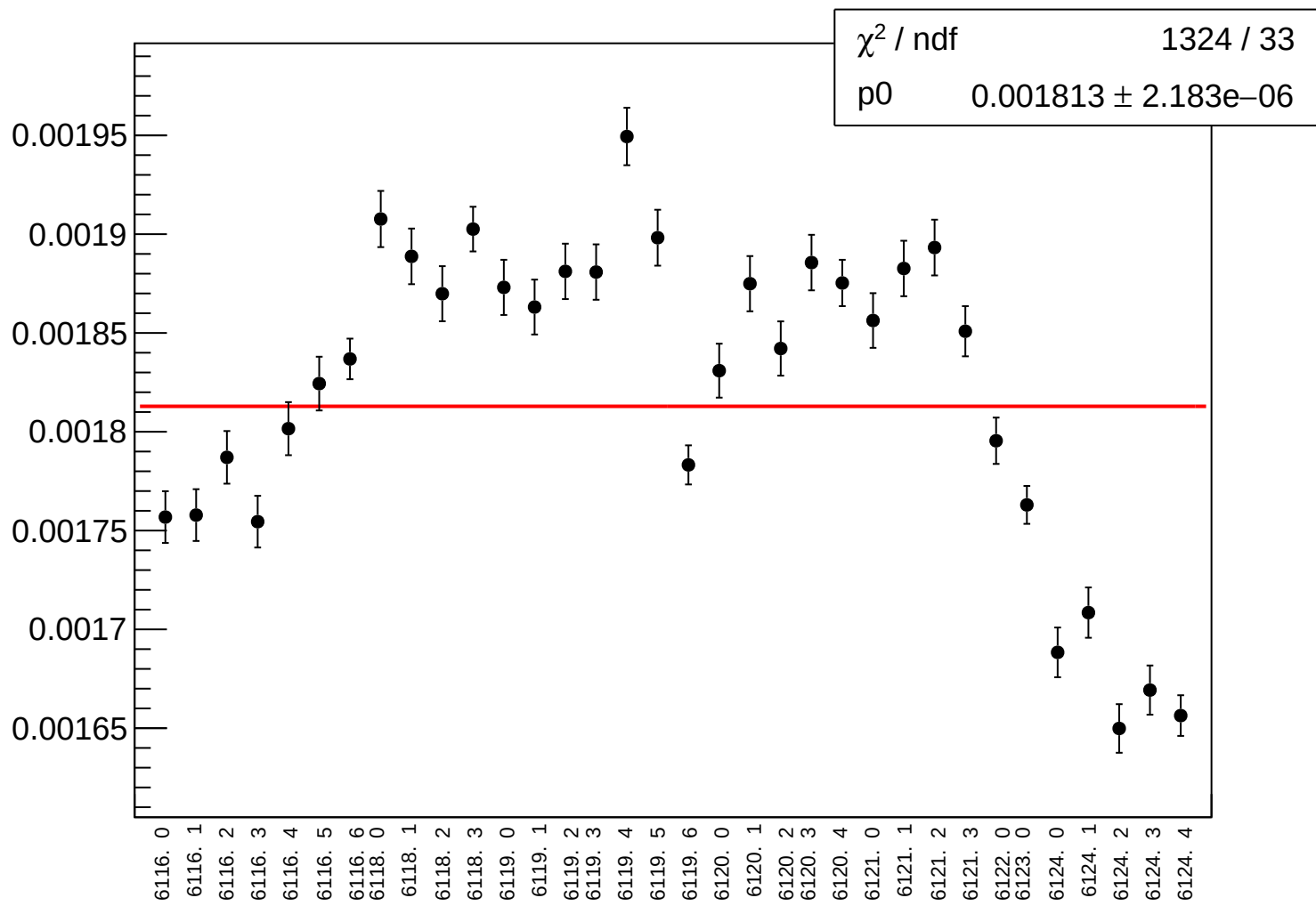
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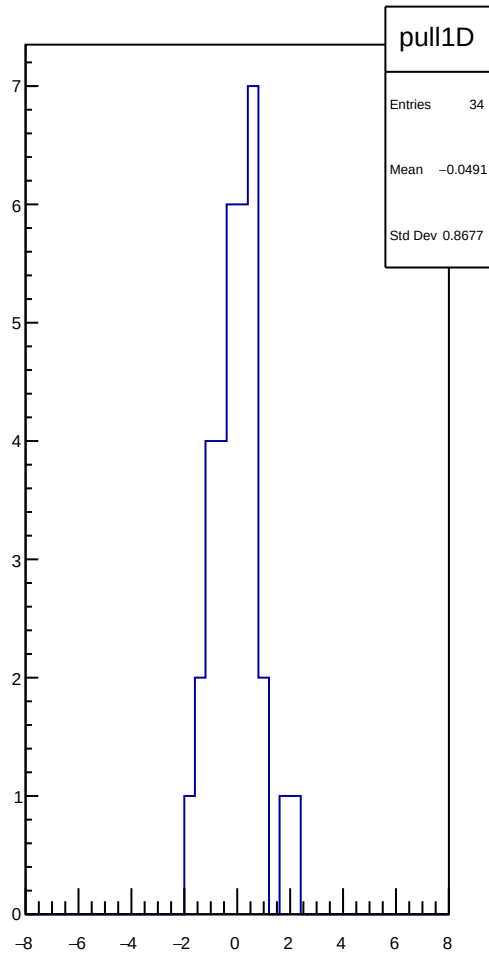
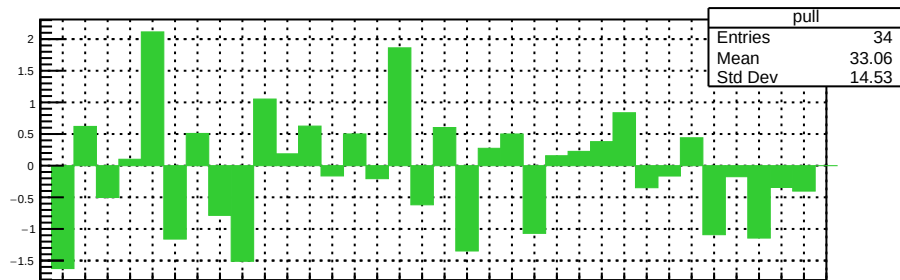
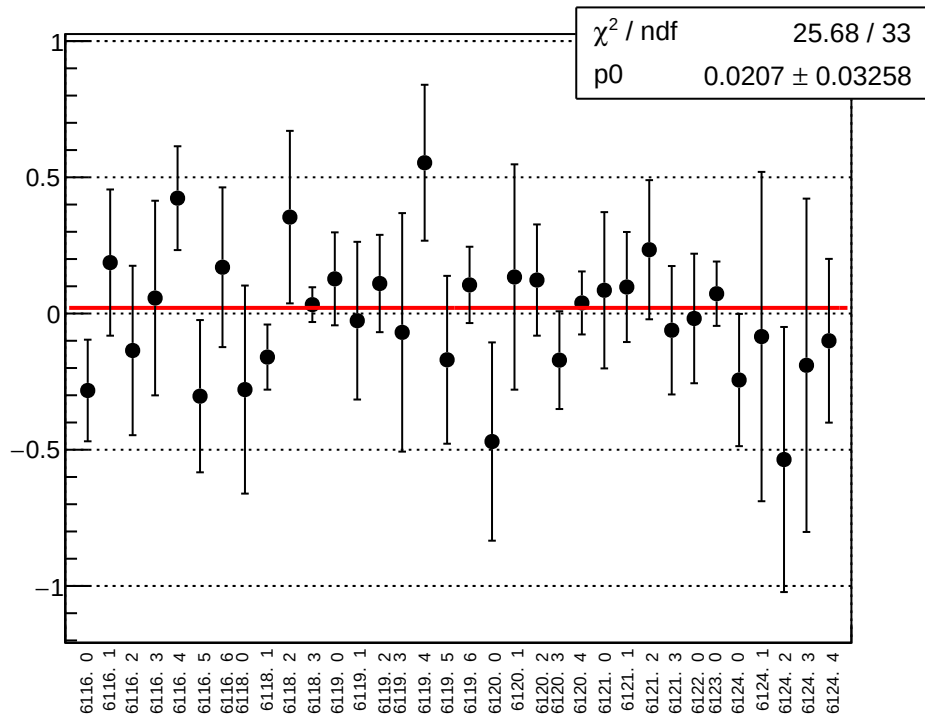
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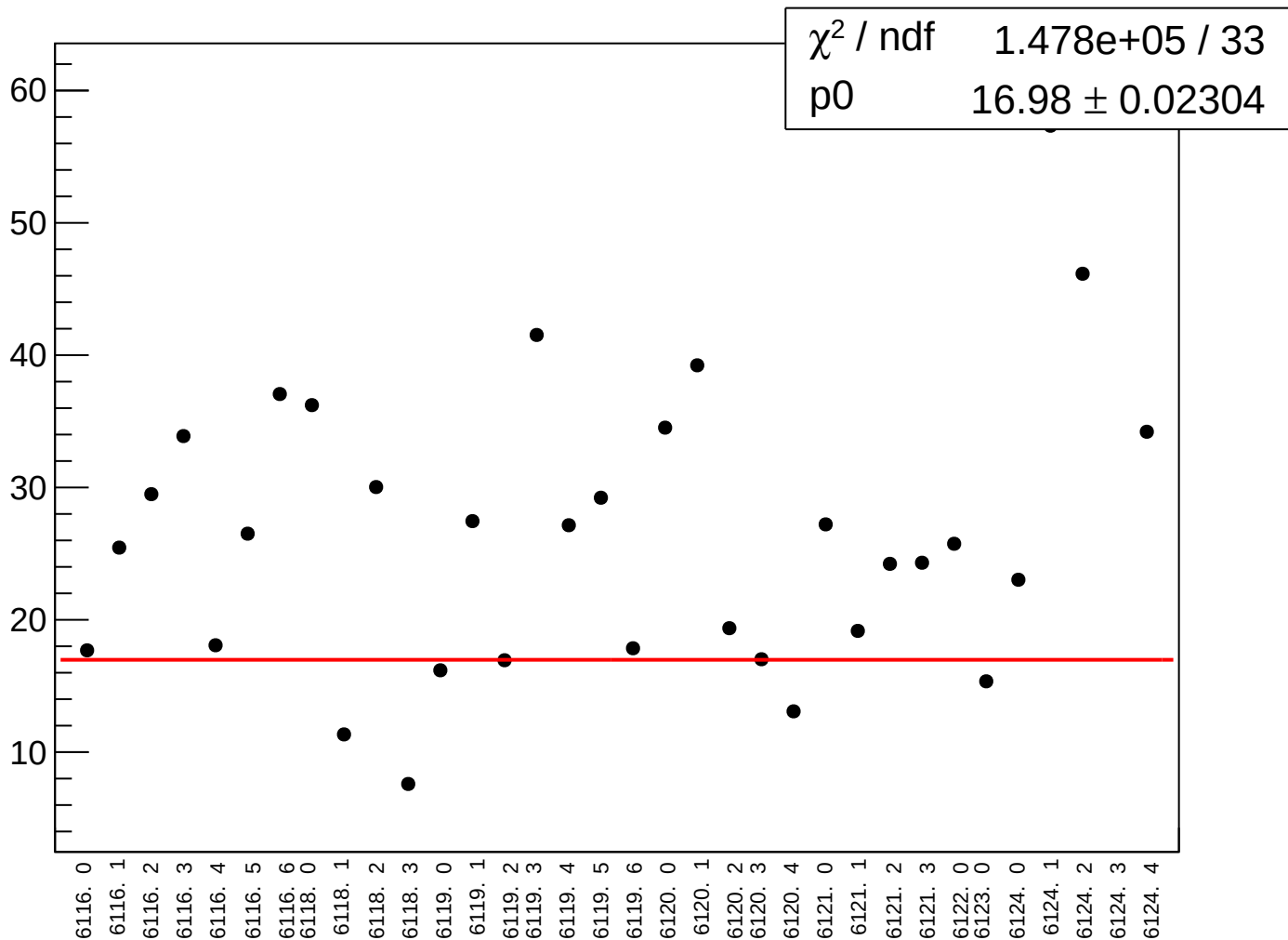
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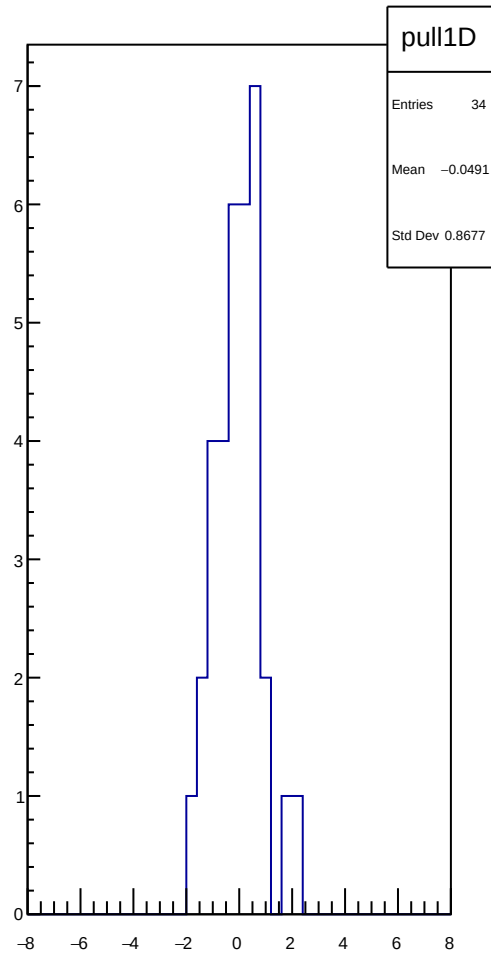
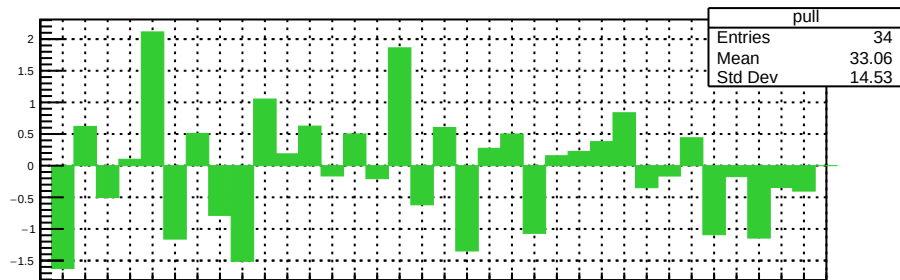
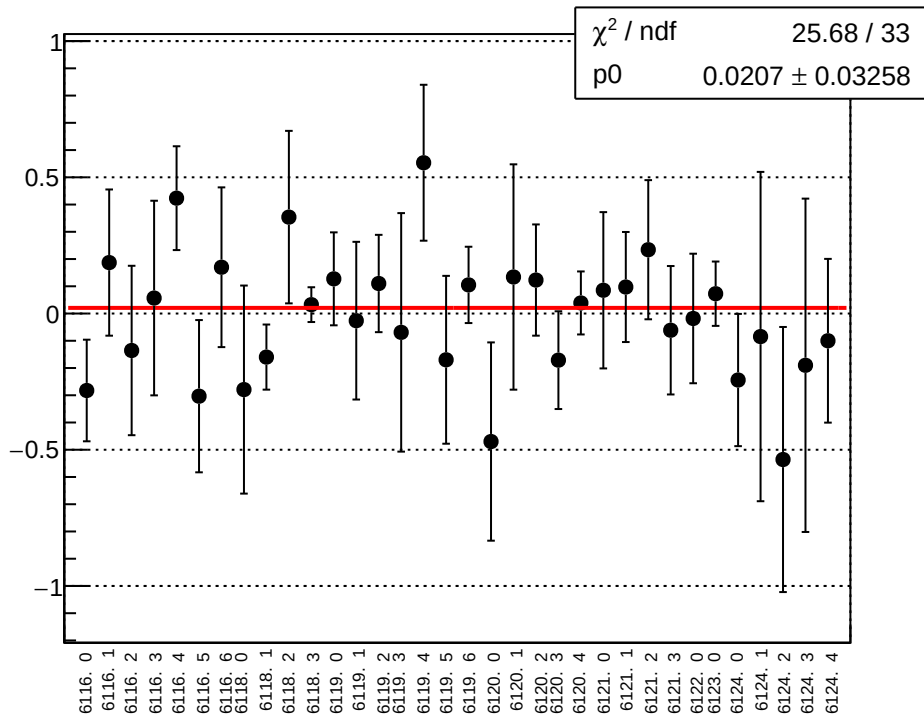
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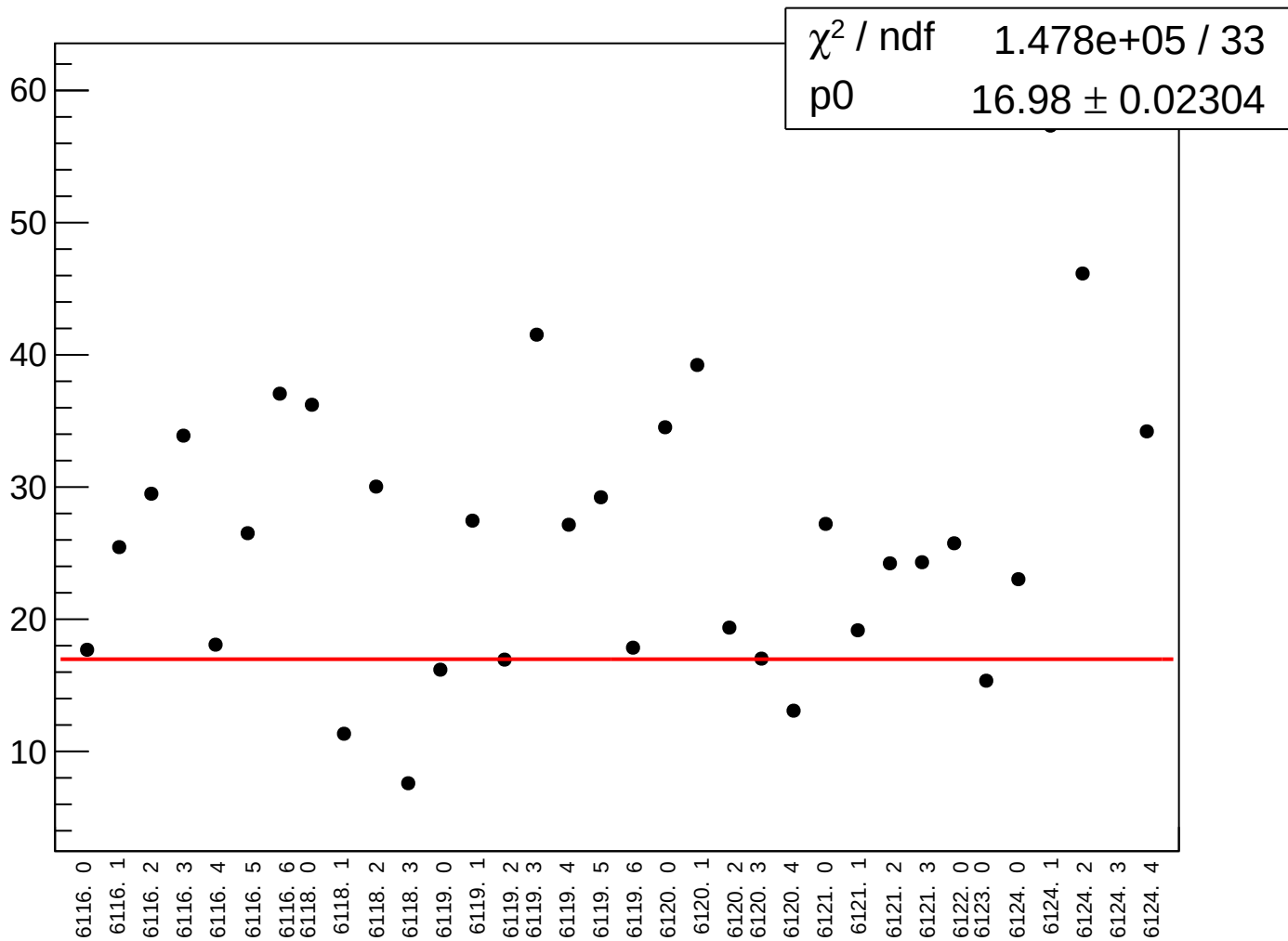
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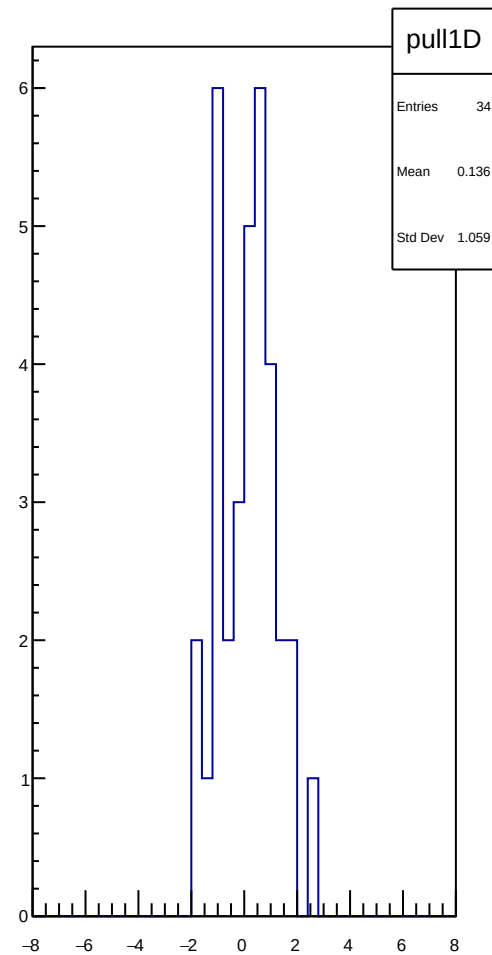
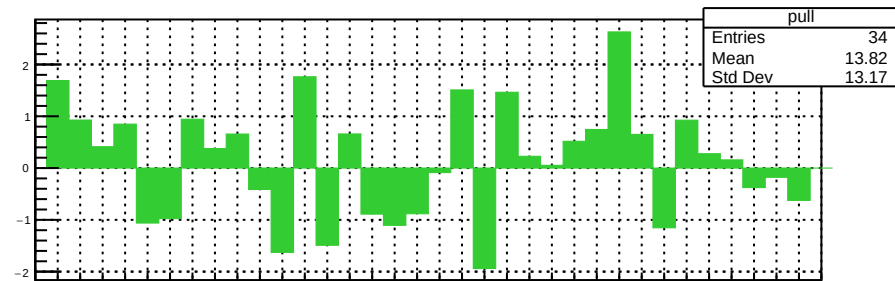
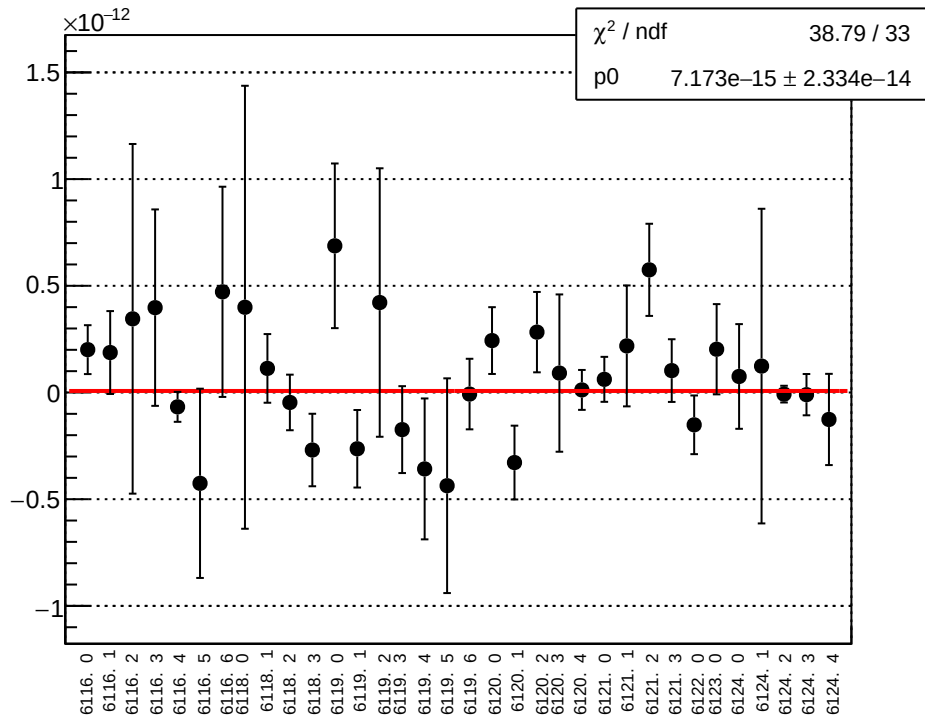
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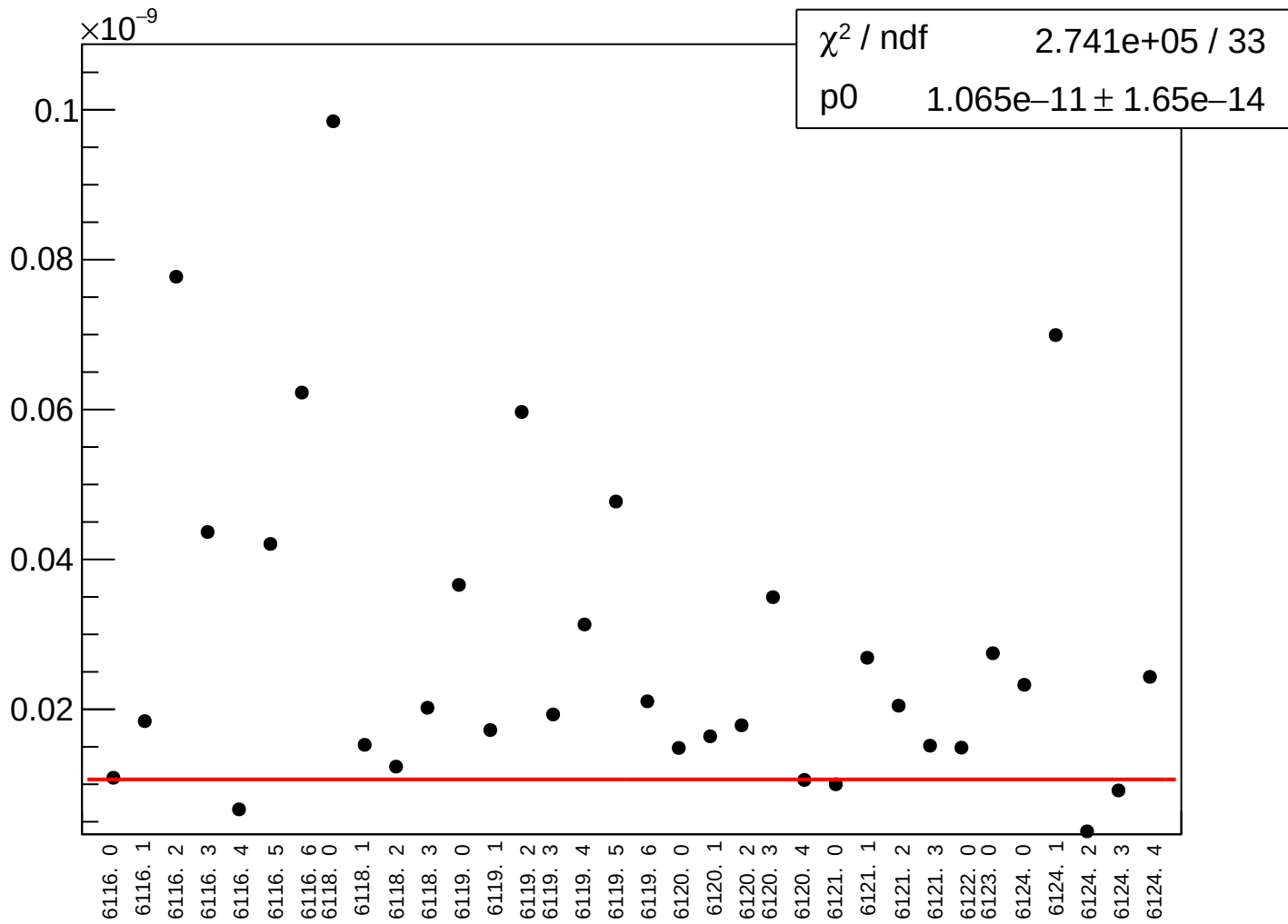
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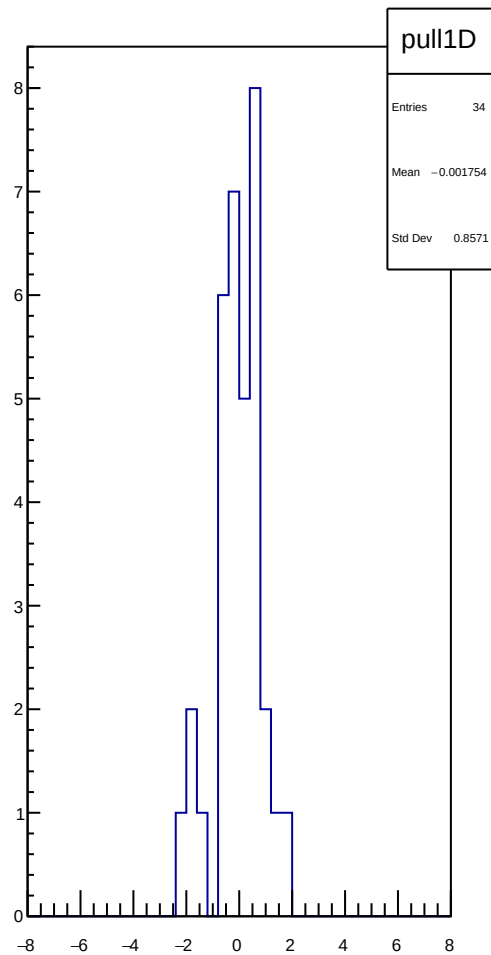
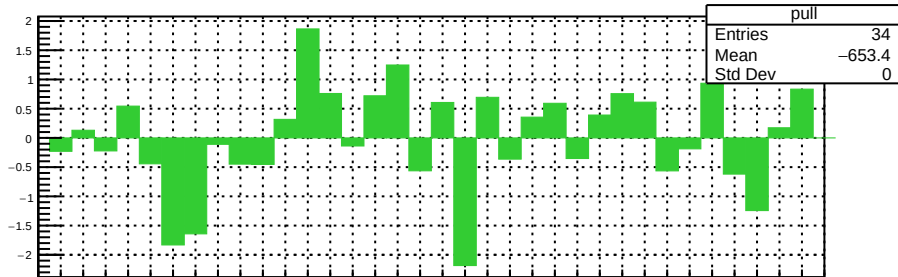
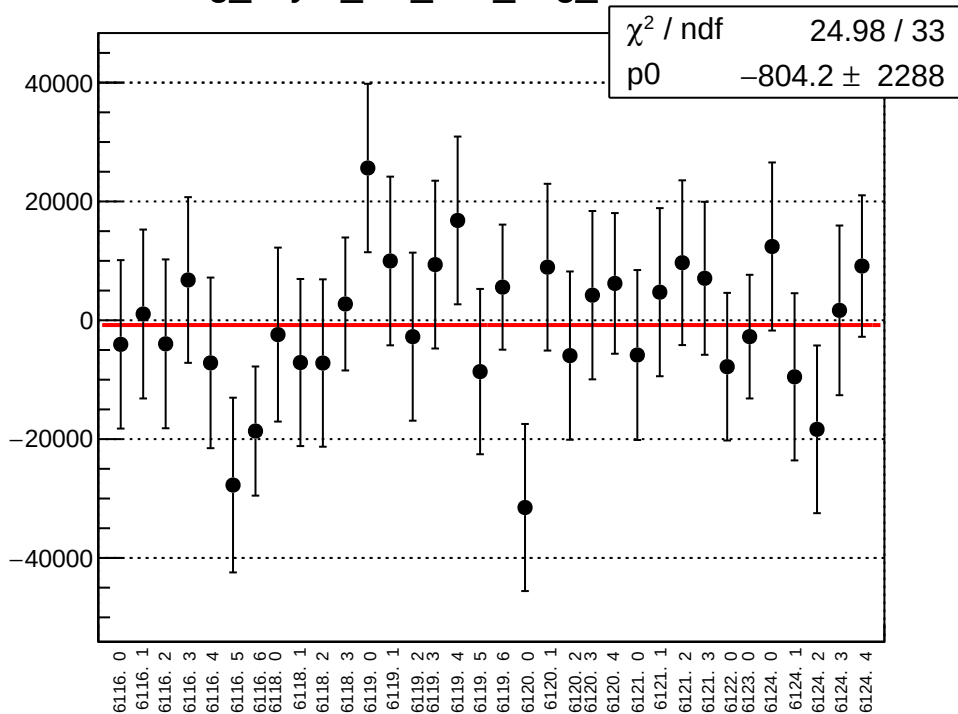
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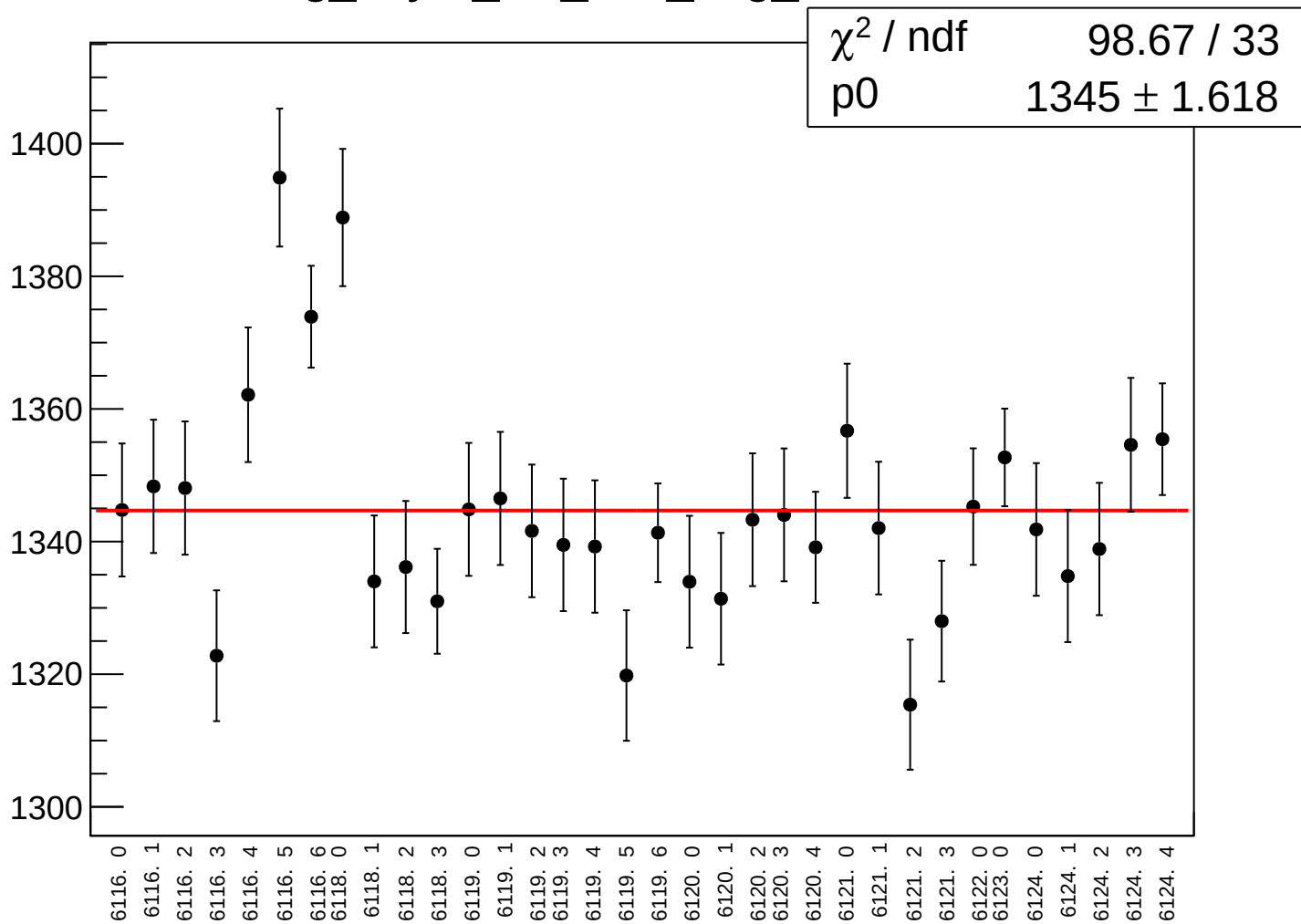
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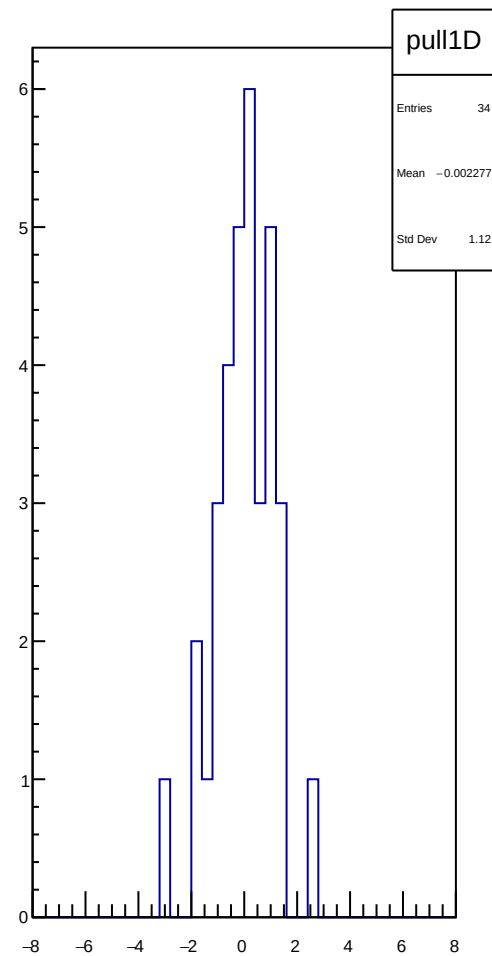
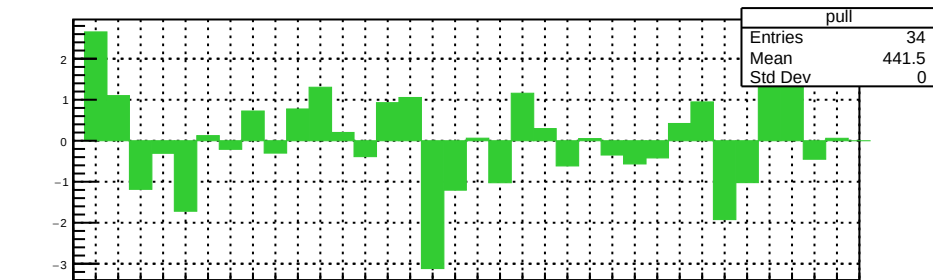
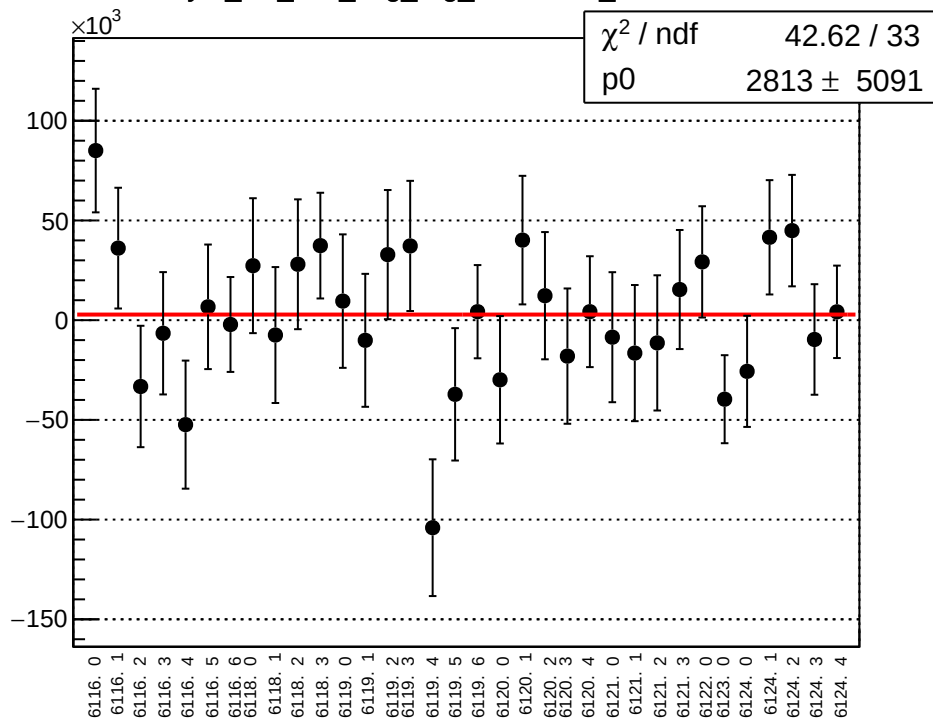
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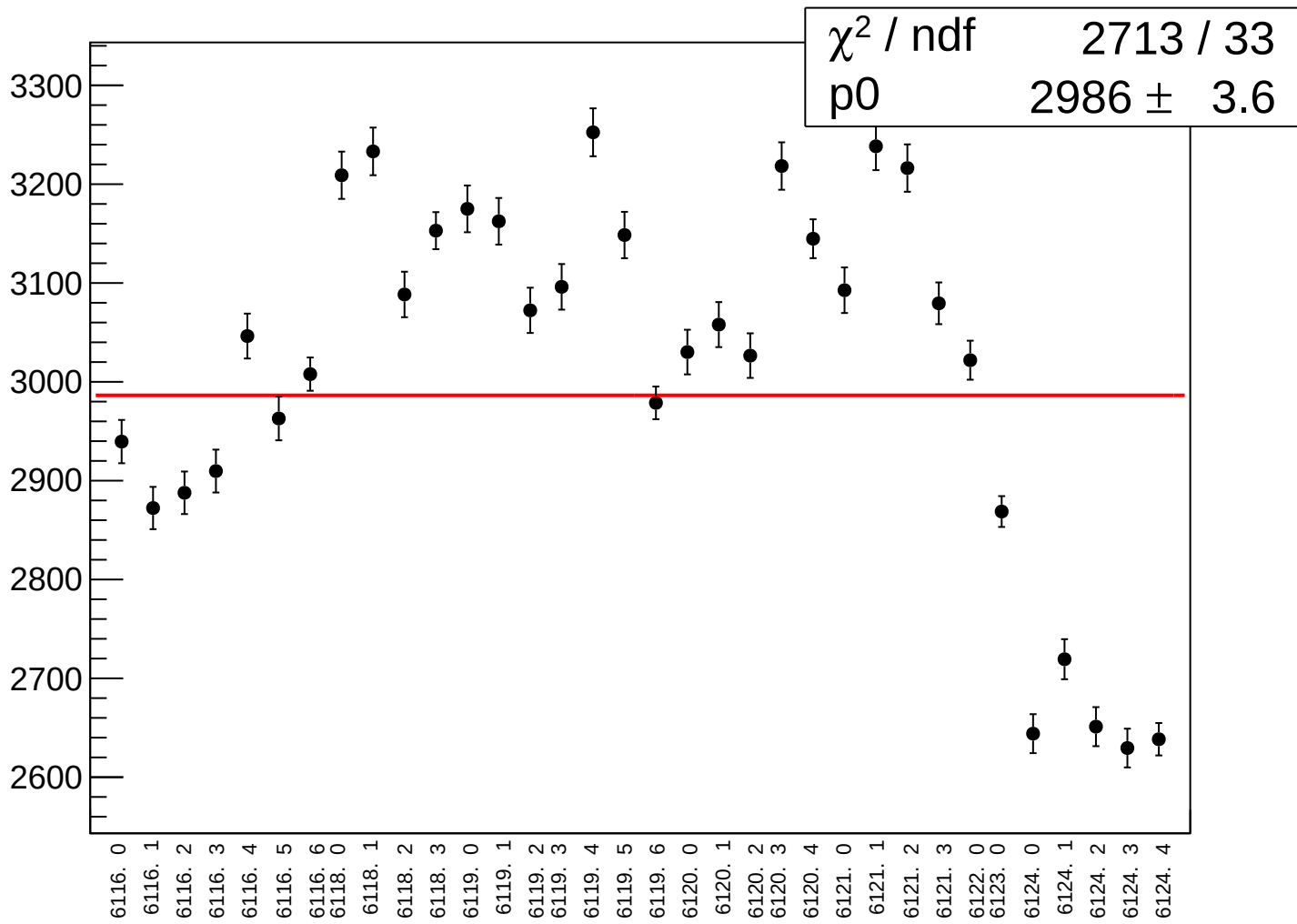
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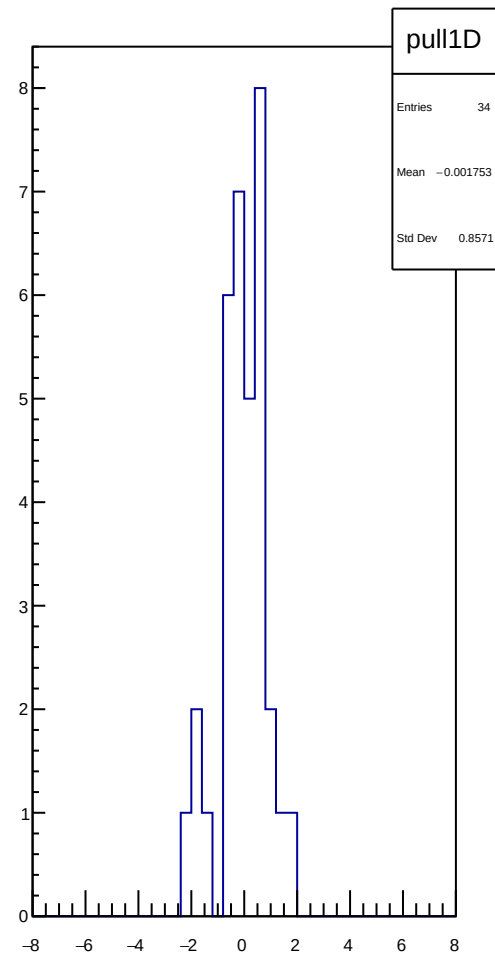
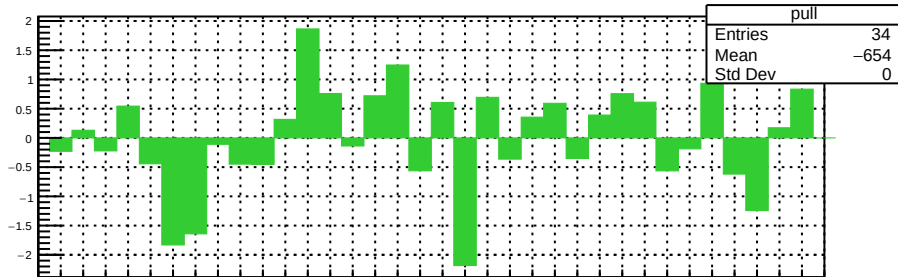
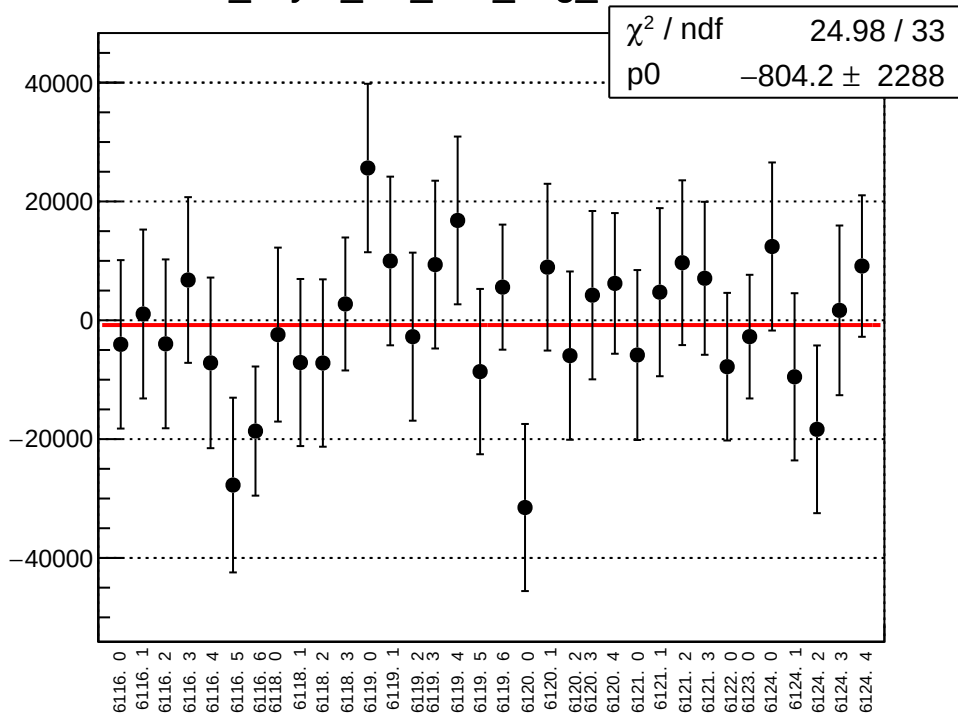
asym_usl_atl2_avg_reg_correction_mean vs run



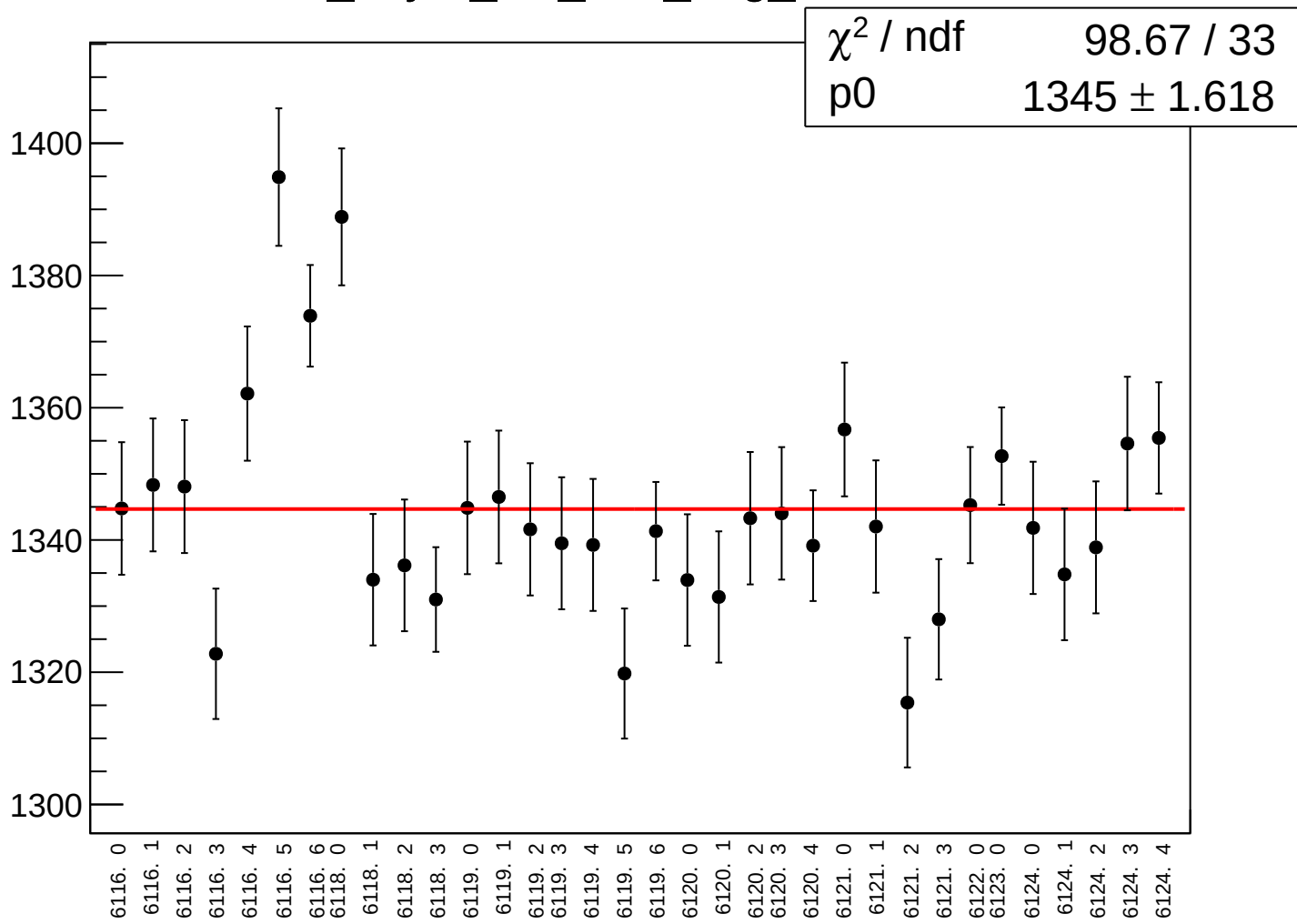
asym_usl_atl2_avg_reg_correction_rms vs run



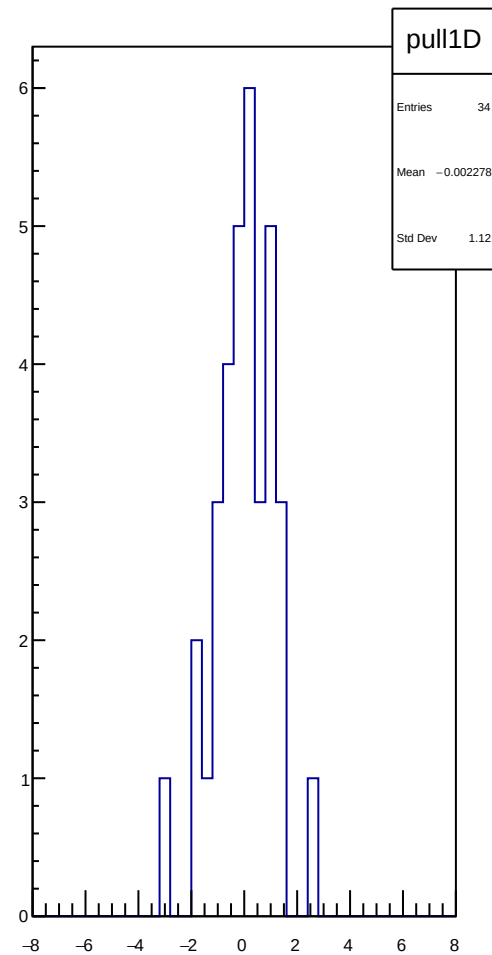
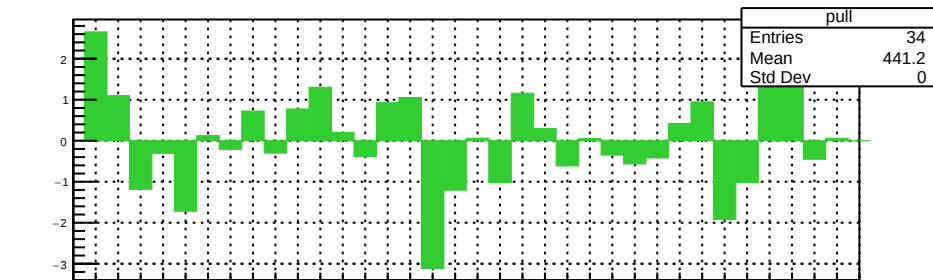
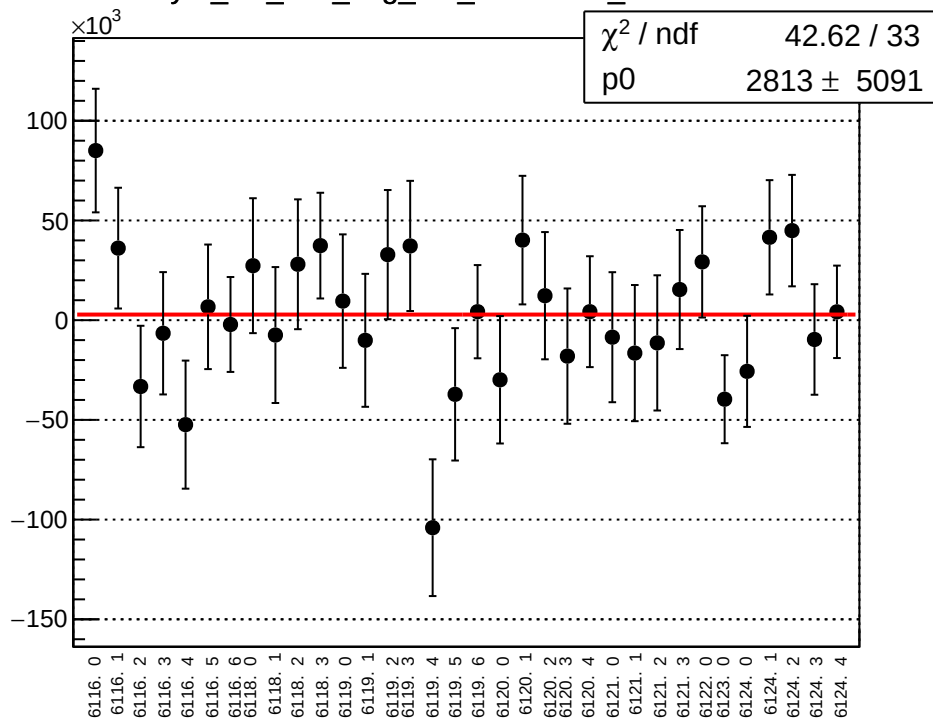
cor_asym_usl_atl2_avg_mean vs run



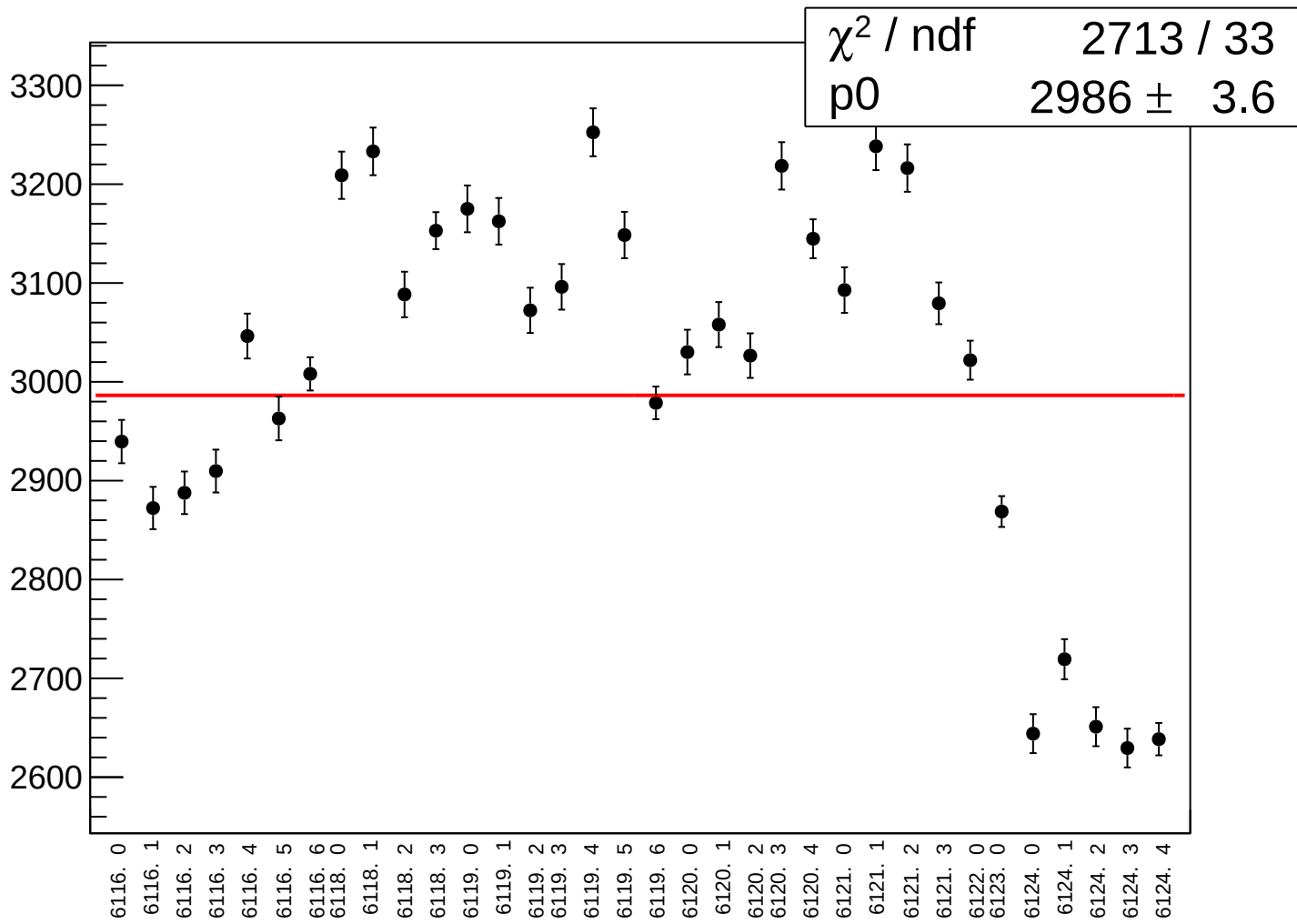
cor_asym_usl_atl2_avg_rms vs run



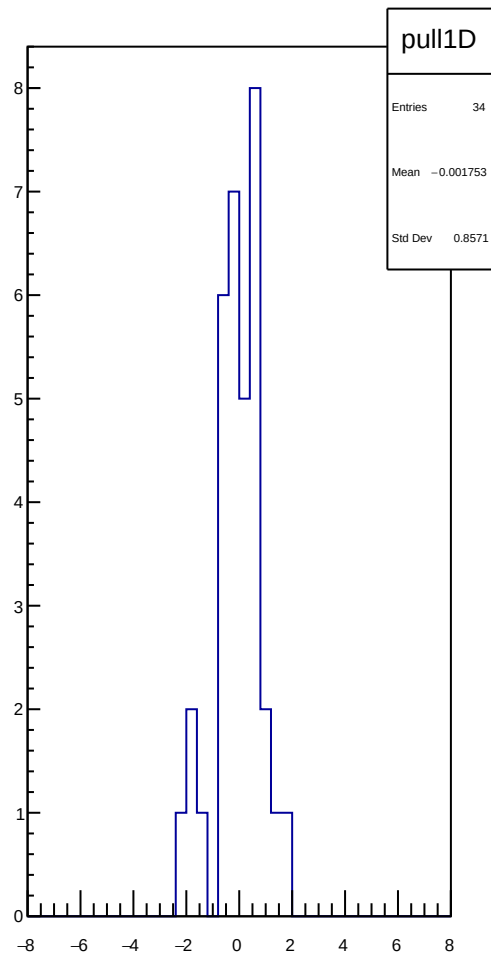
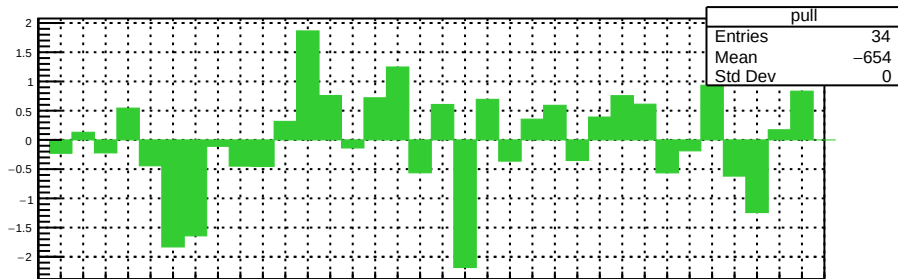
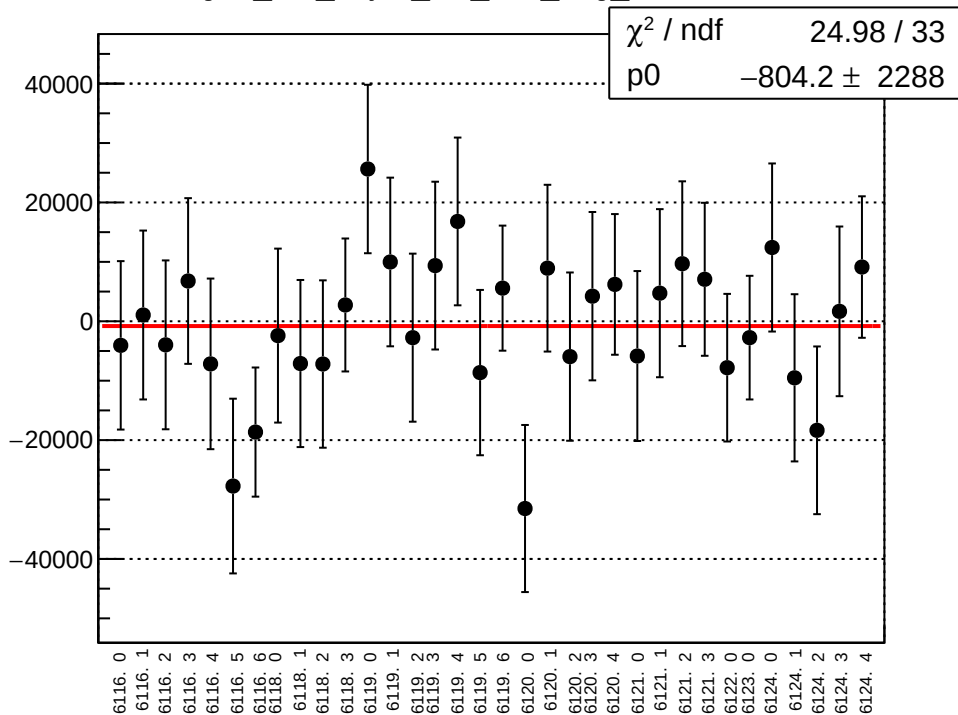
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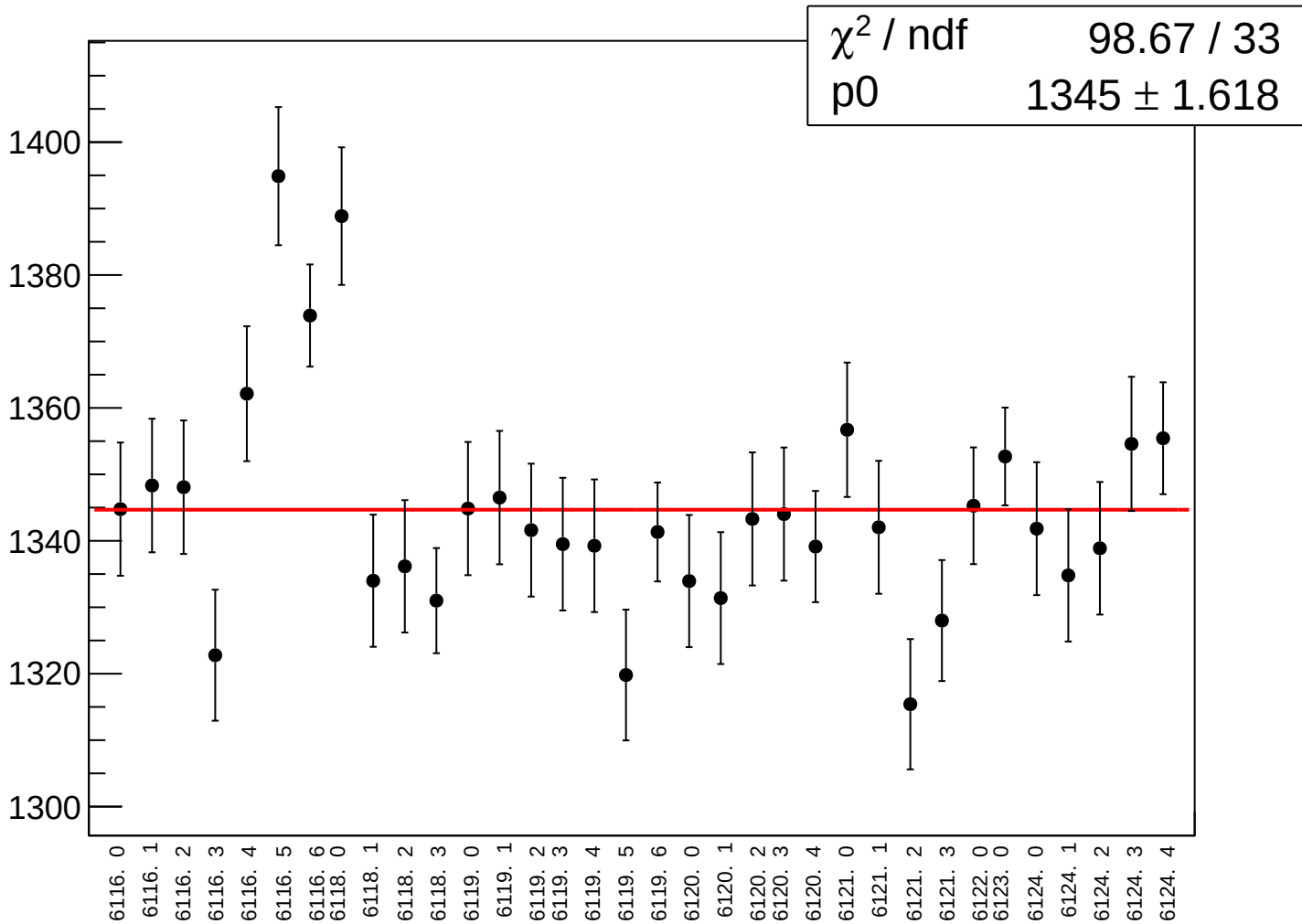
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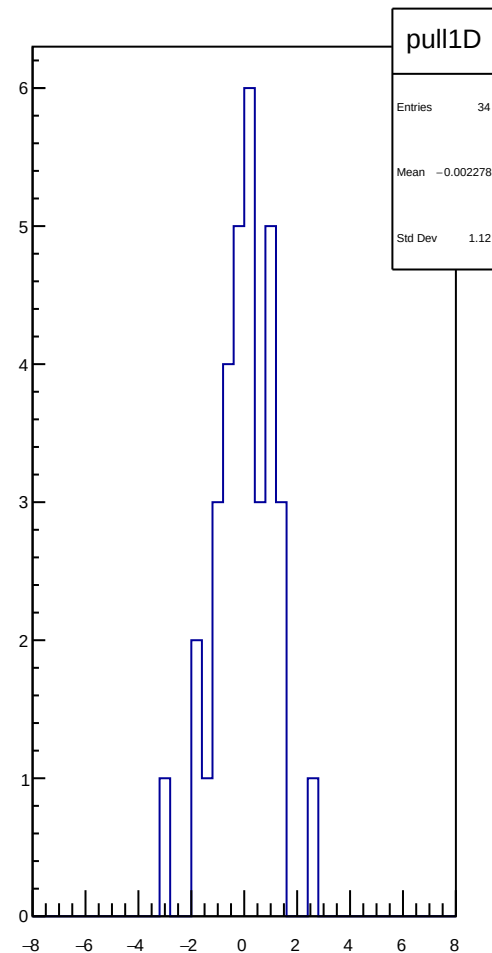
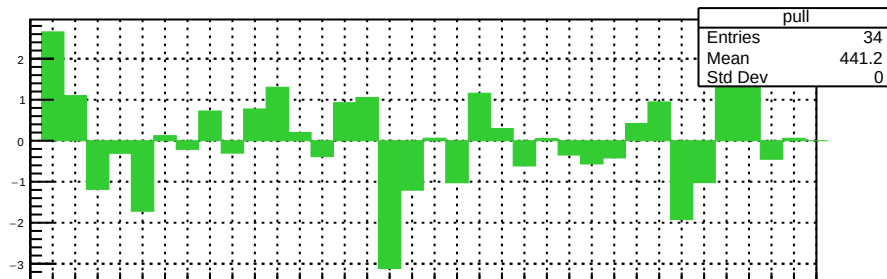
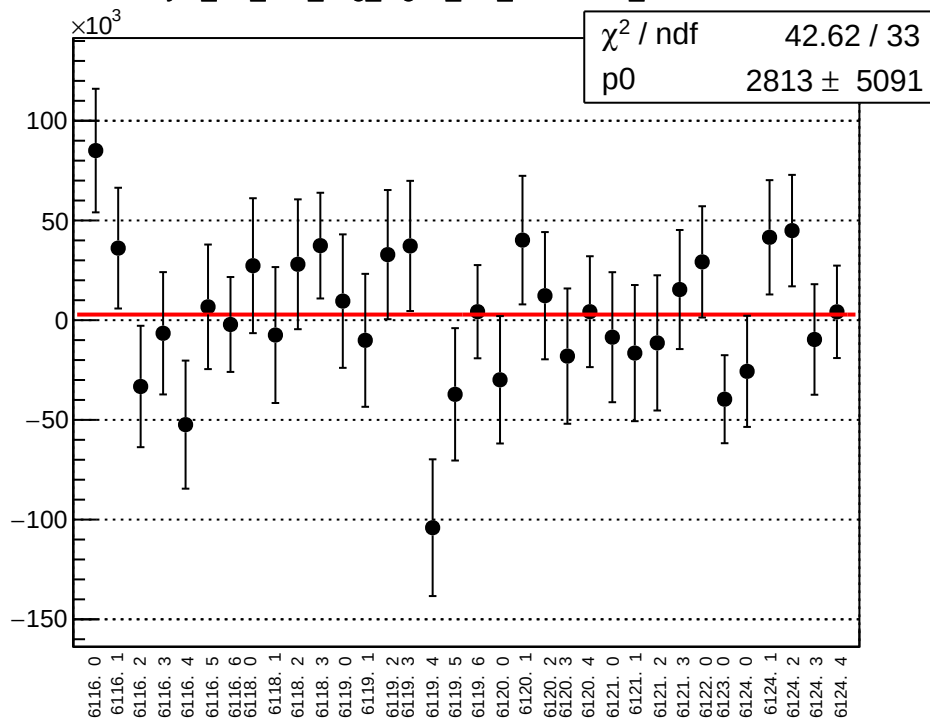
eigen_cor_asym_usl_atl2_avg_mean vs run



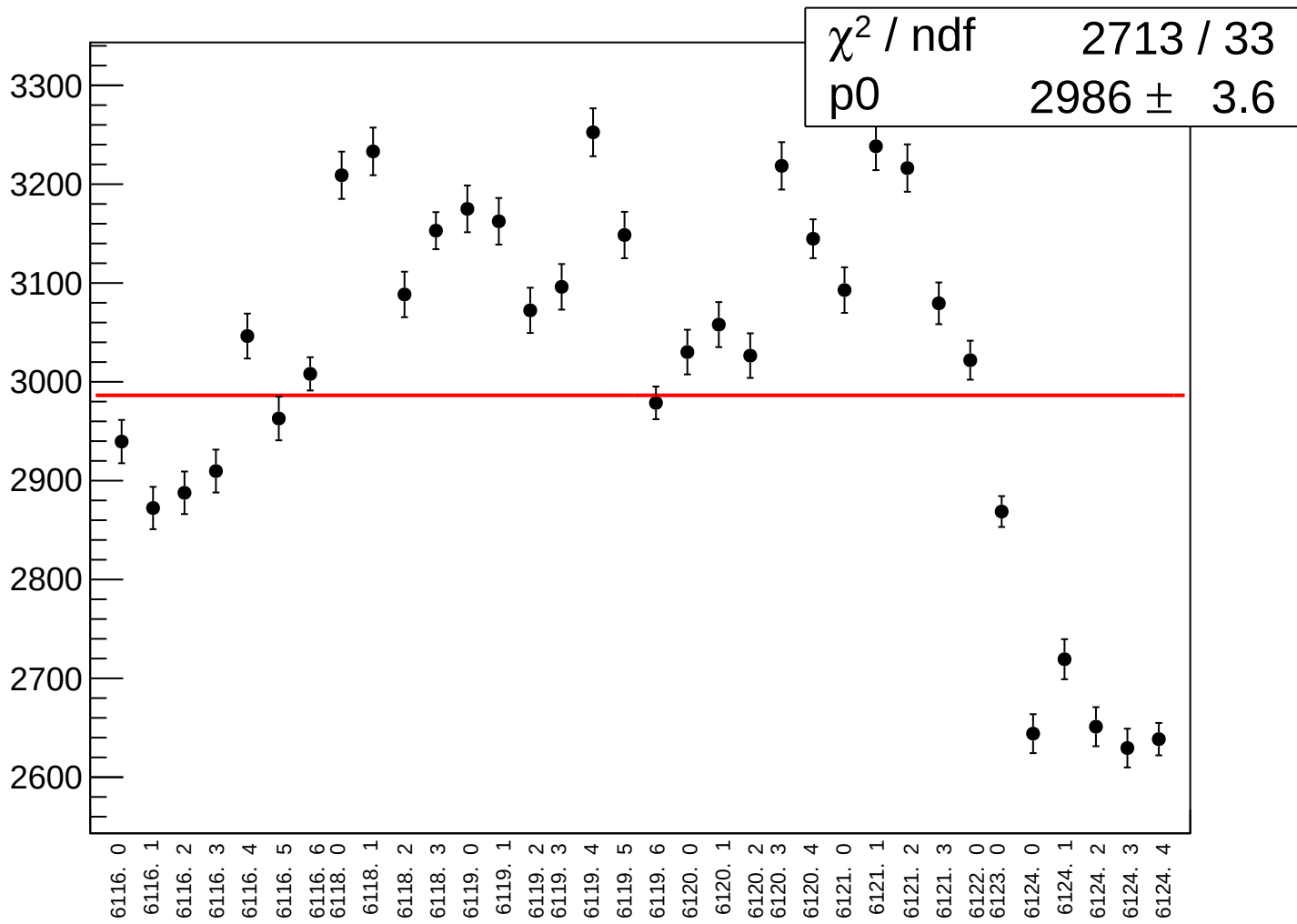
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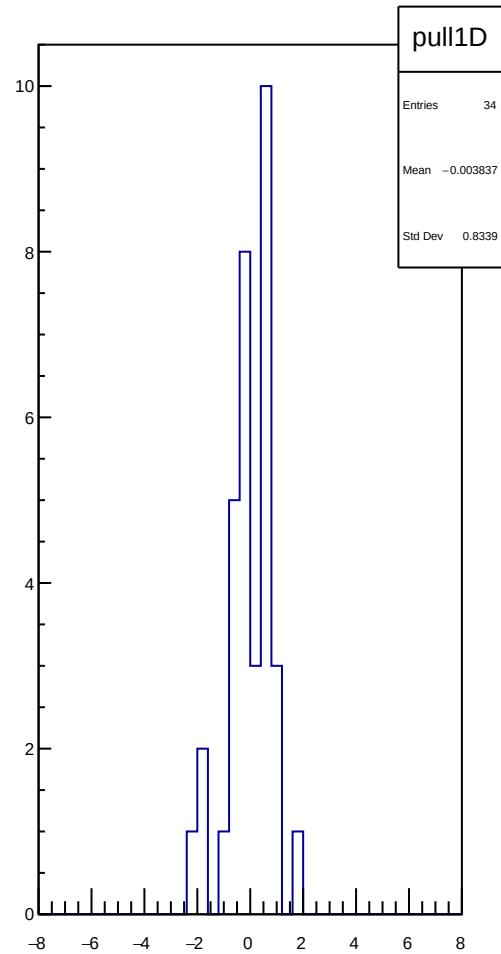
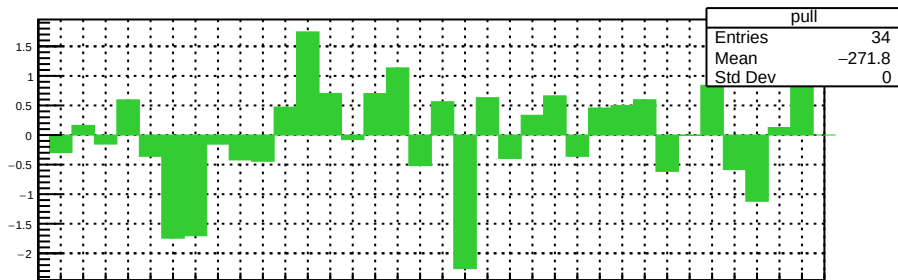
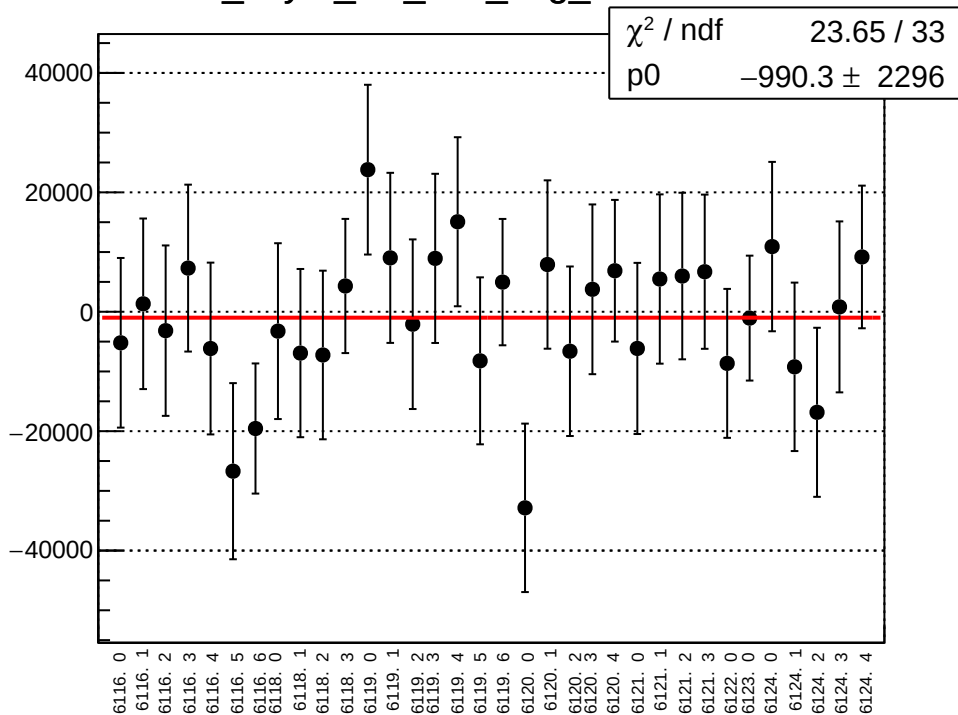
asym_usl_atl2_avg_eigen_cor_correction_mean vs run



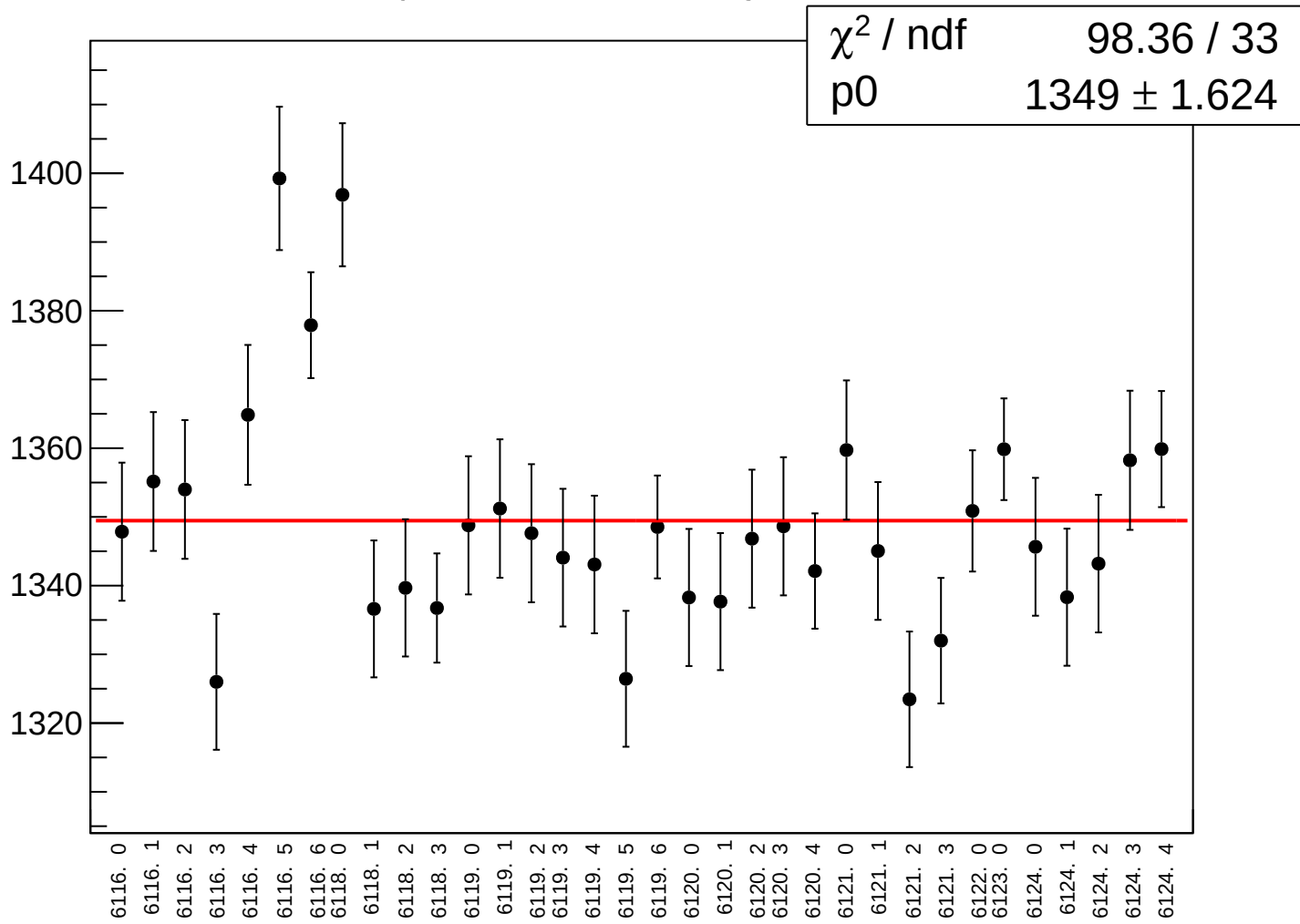
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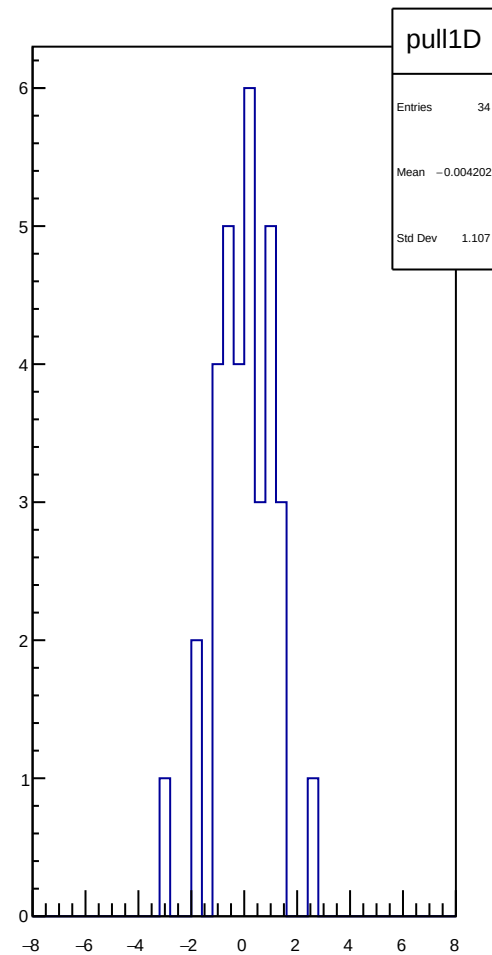
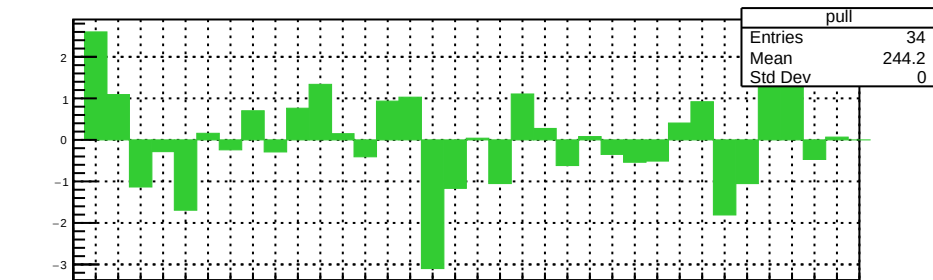
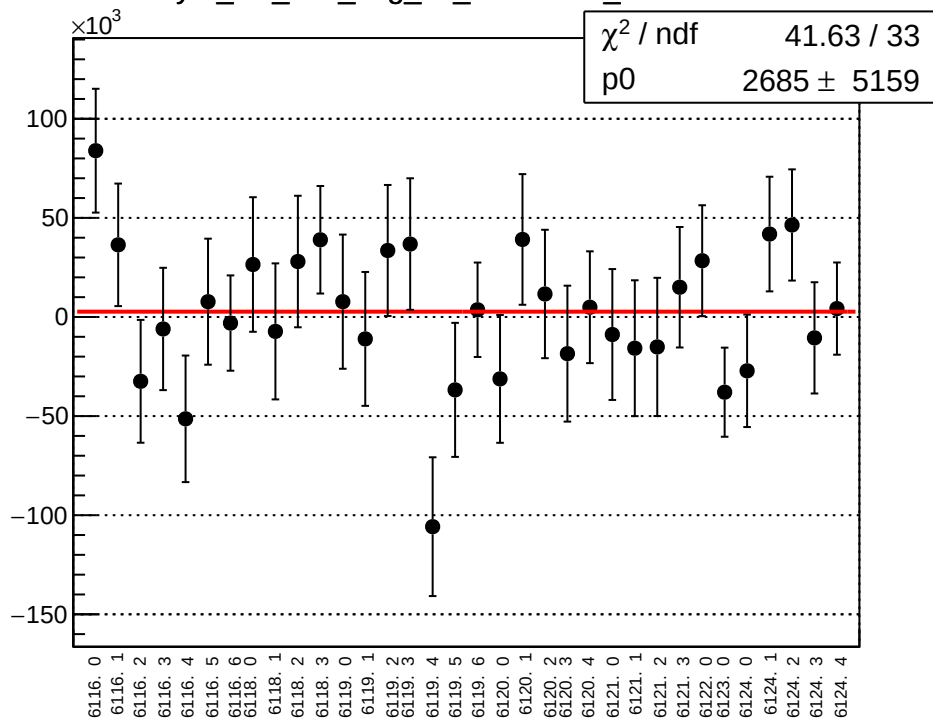
dit_asym_usl_atl2_avg_mean vs run



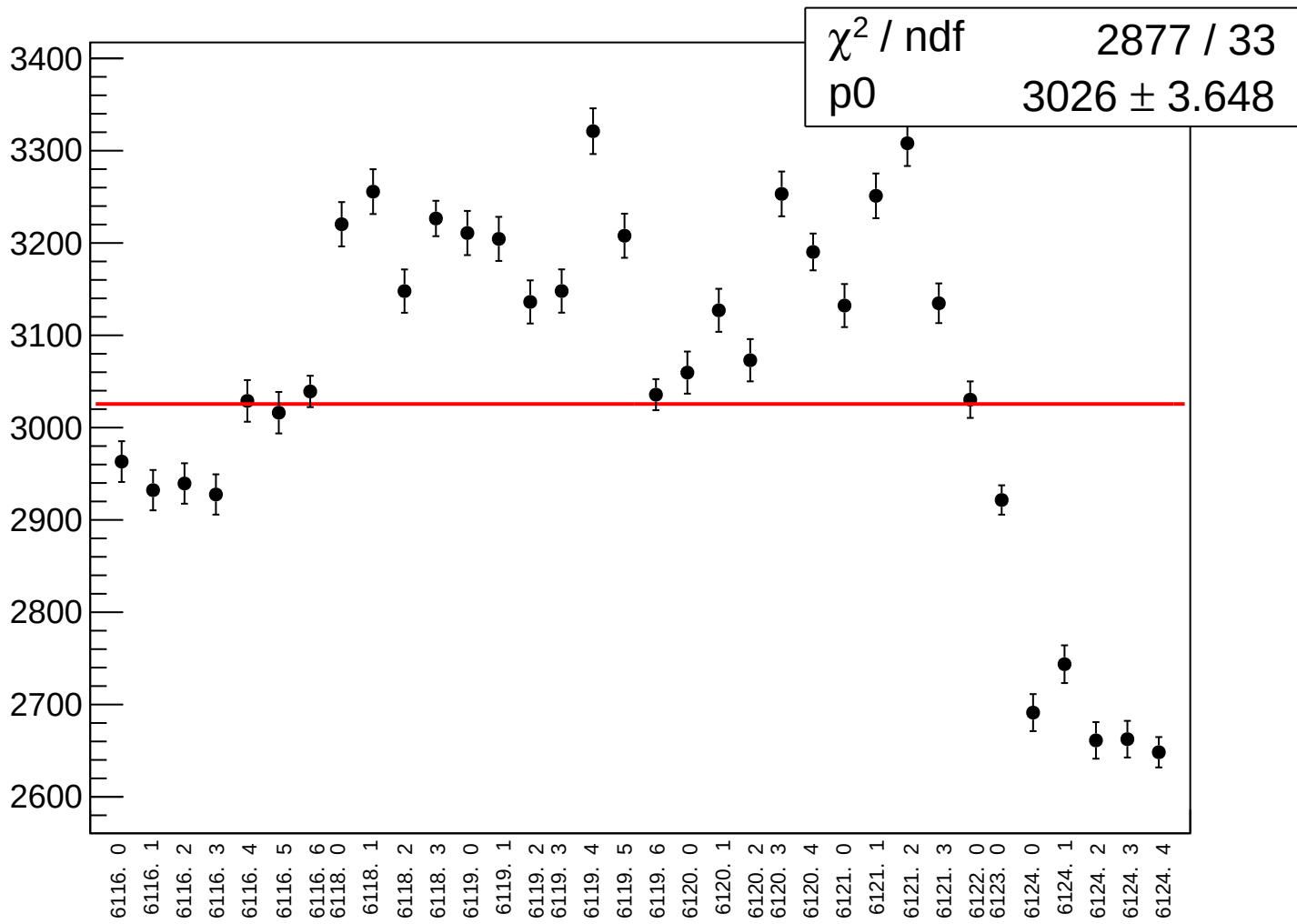
dit_asym_usl_atl2_avg_rms vs run



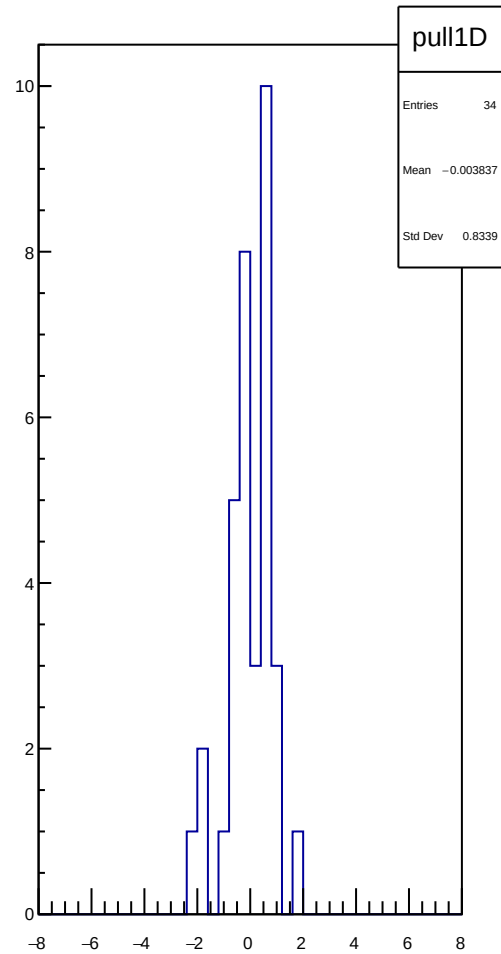
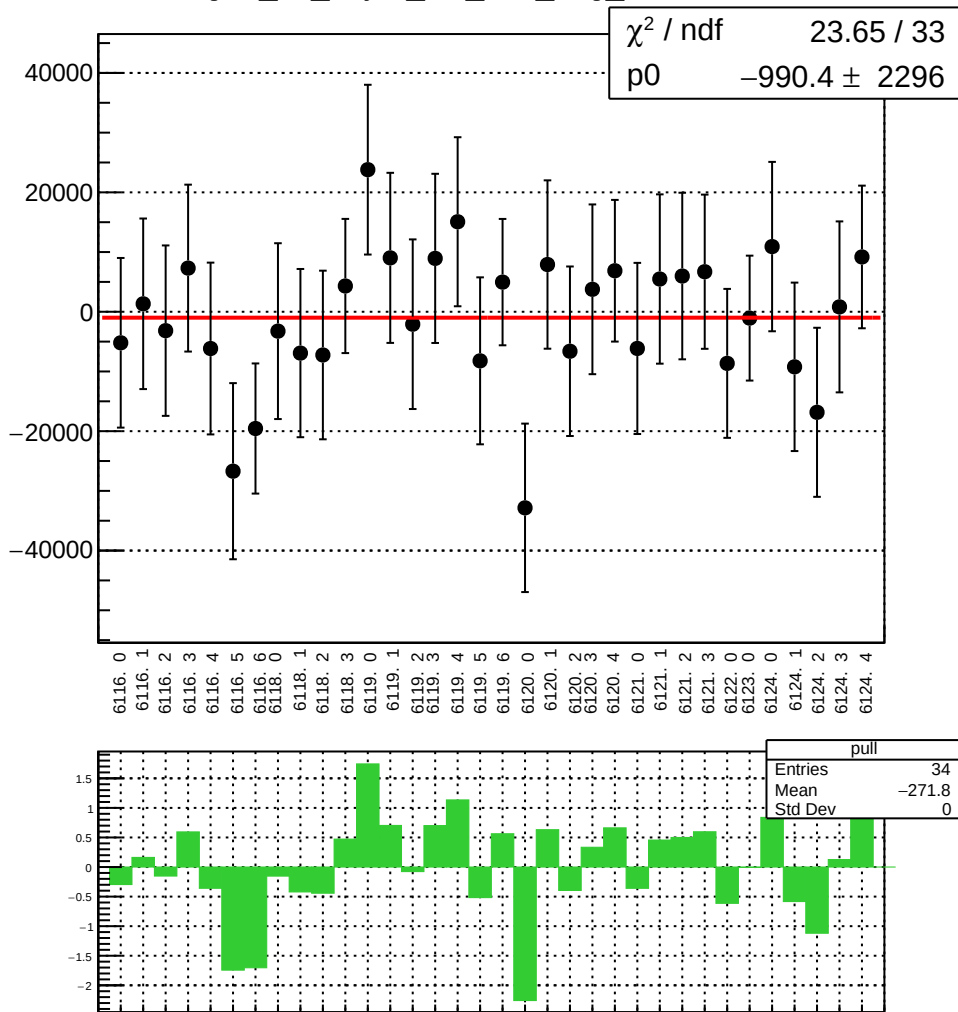
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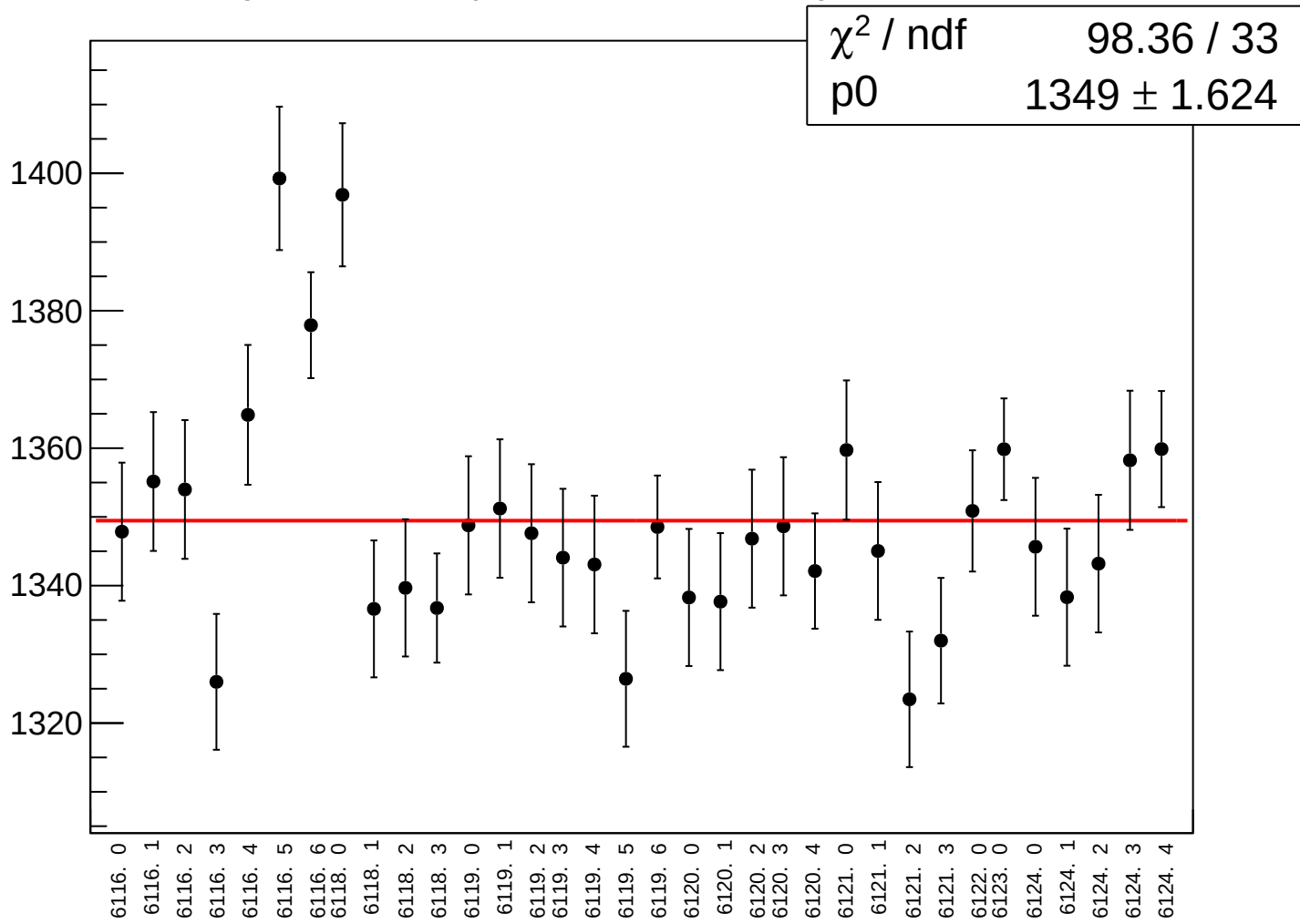
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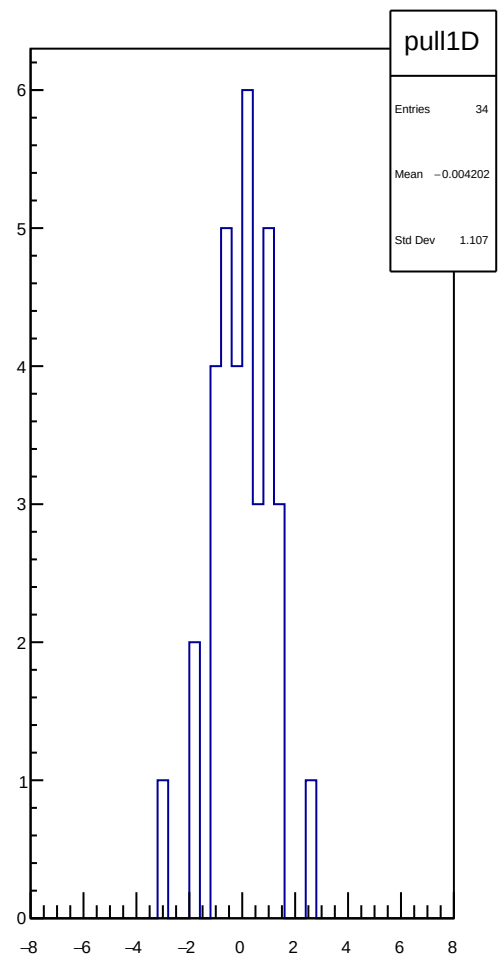
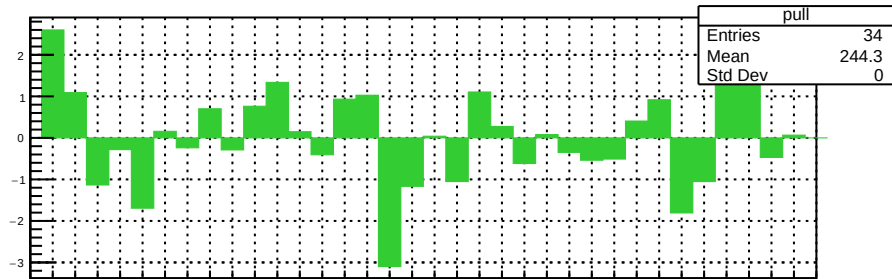
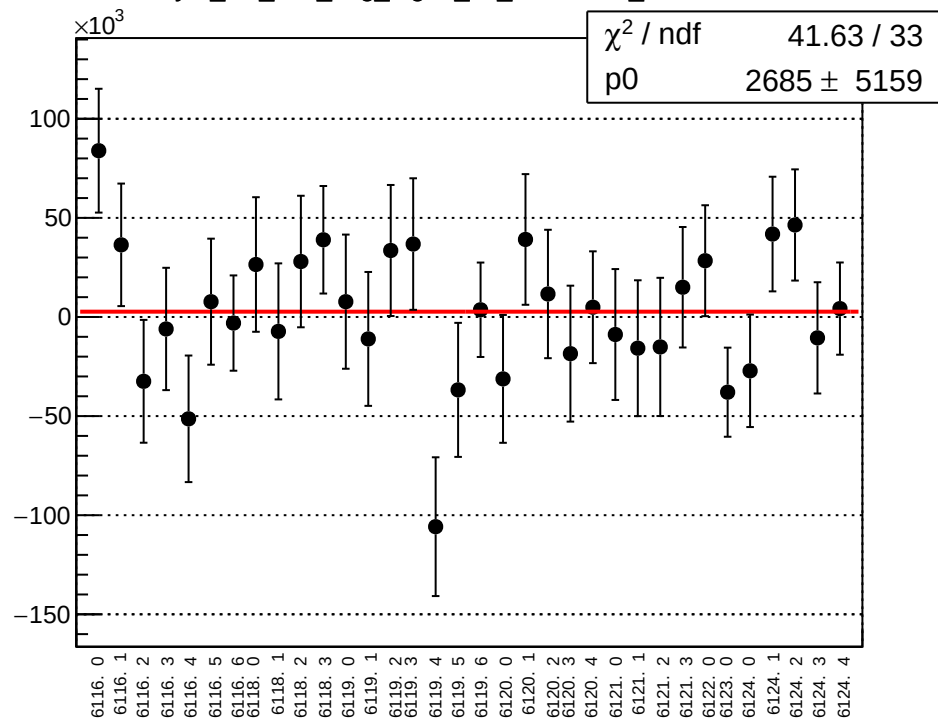
eigen_dit_asym_usl_atl2_avg_mean vs run



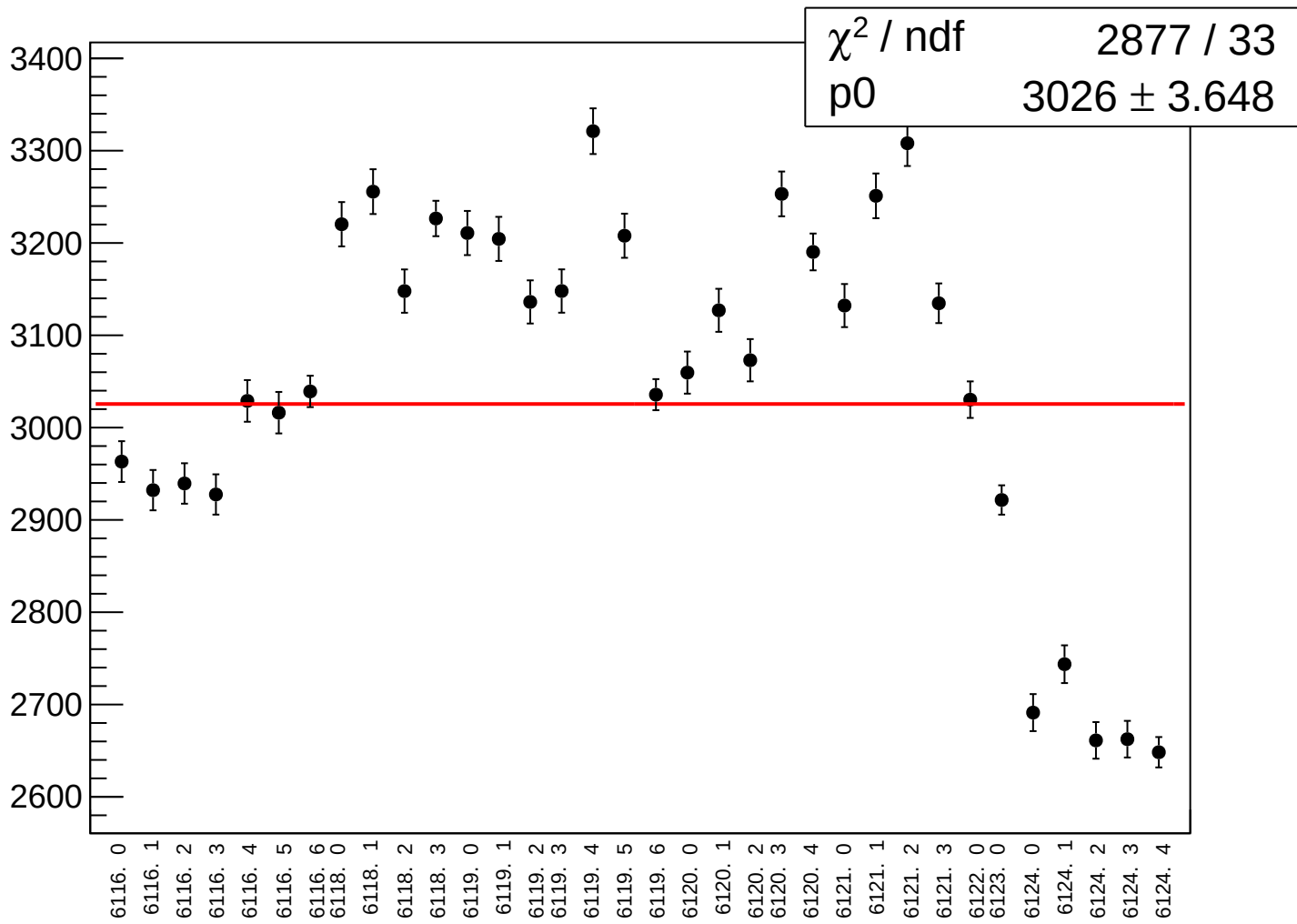
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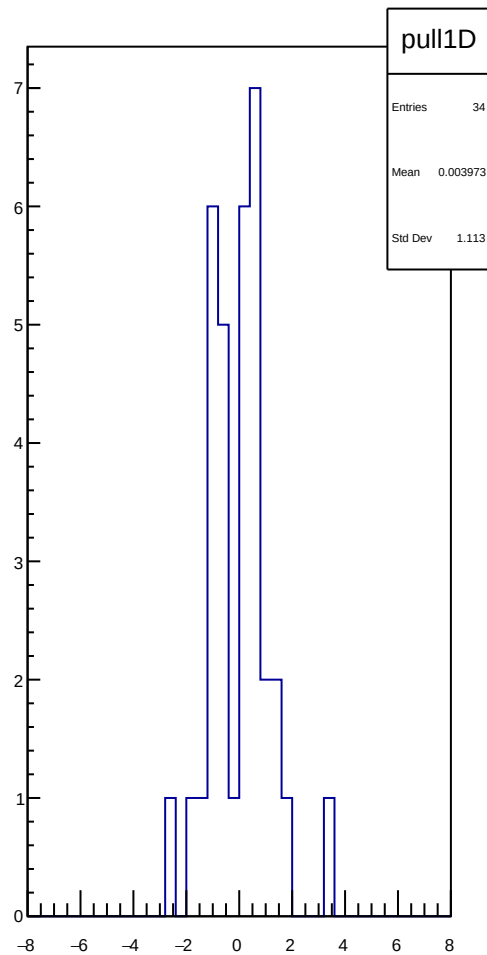
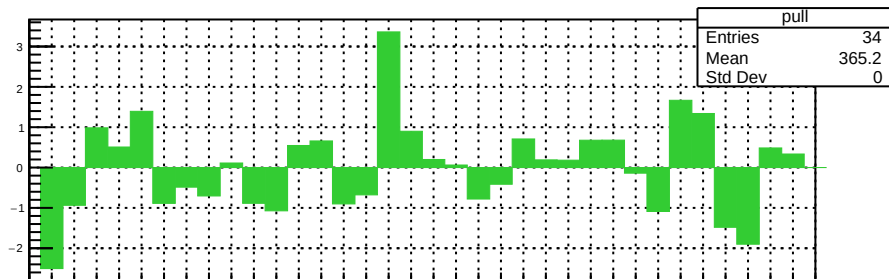
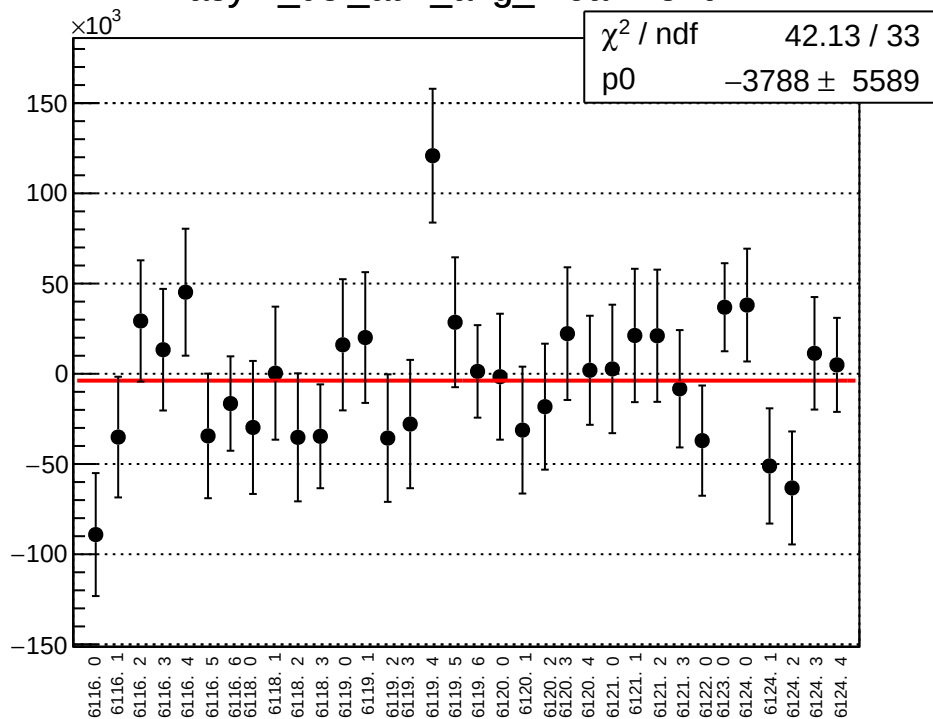
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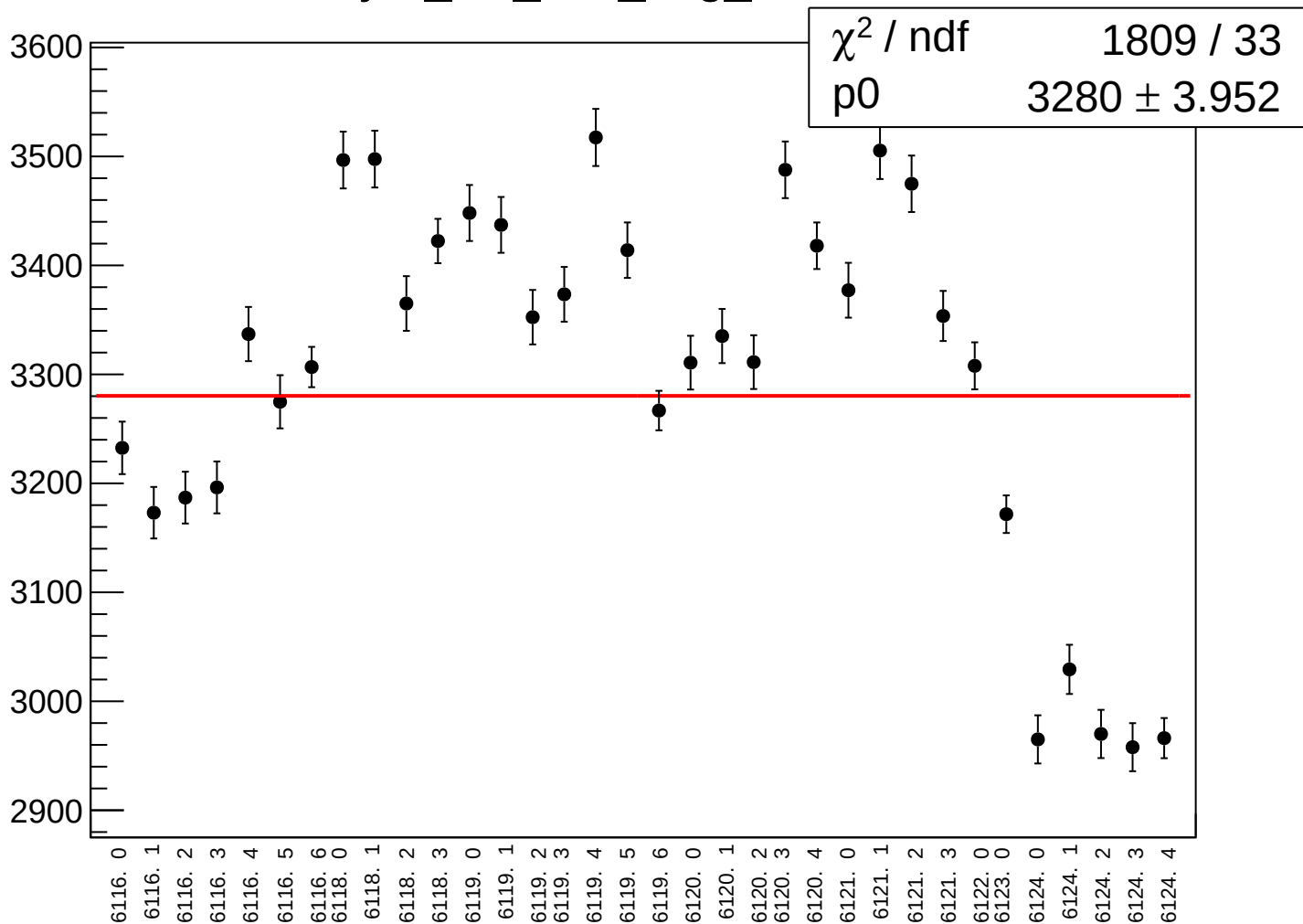
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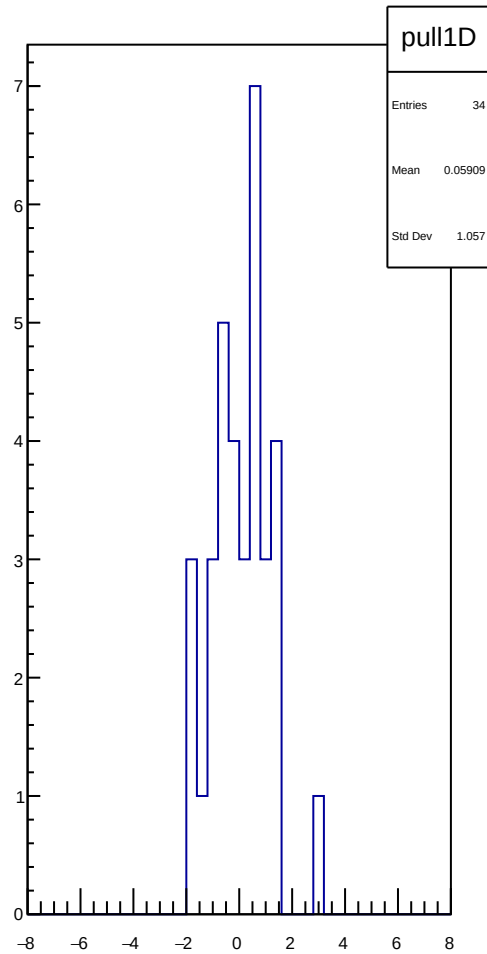
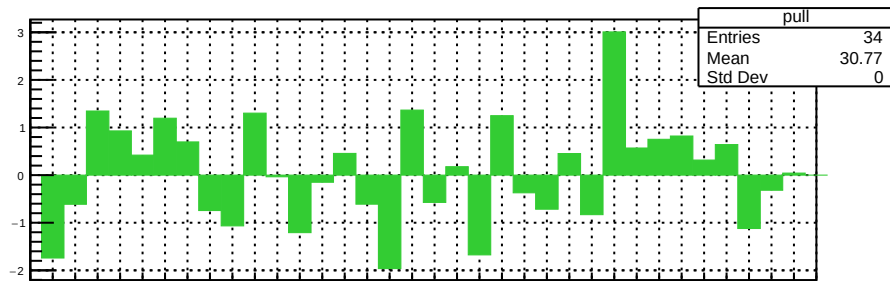
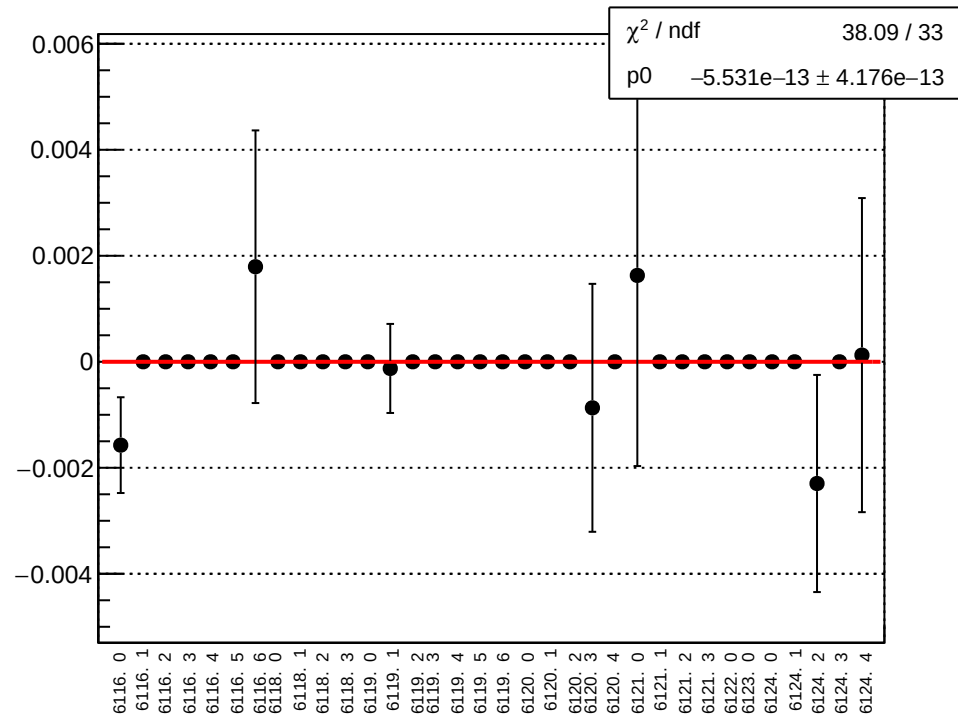
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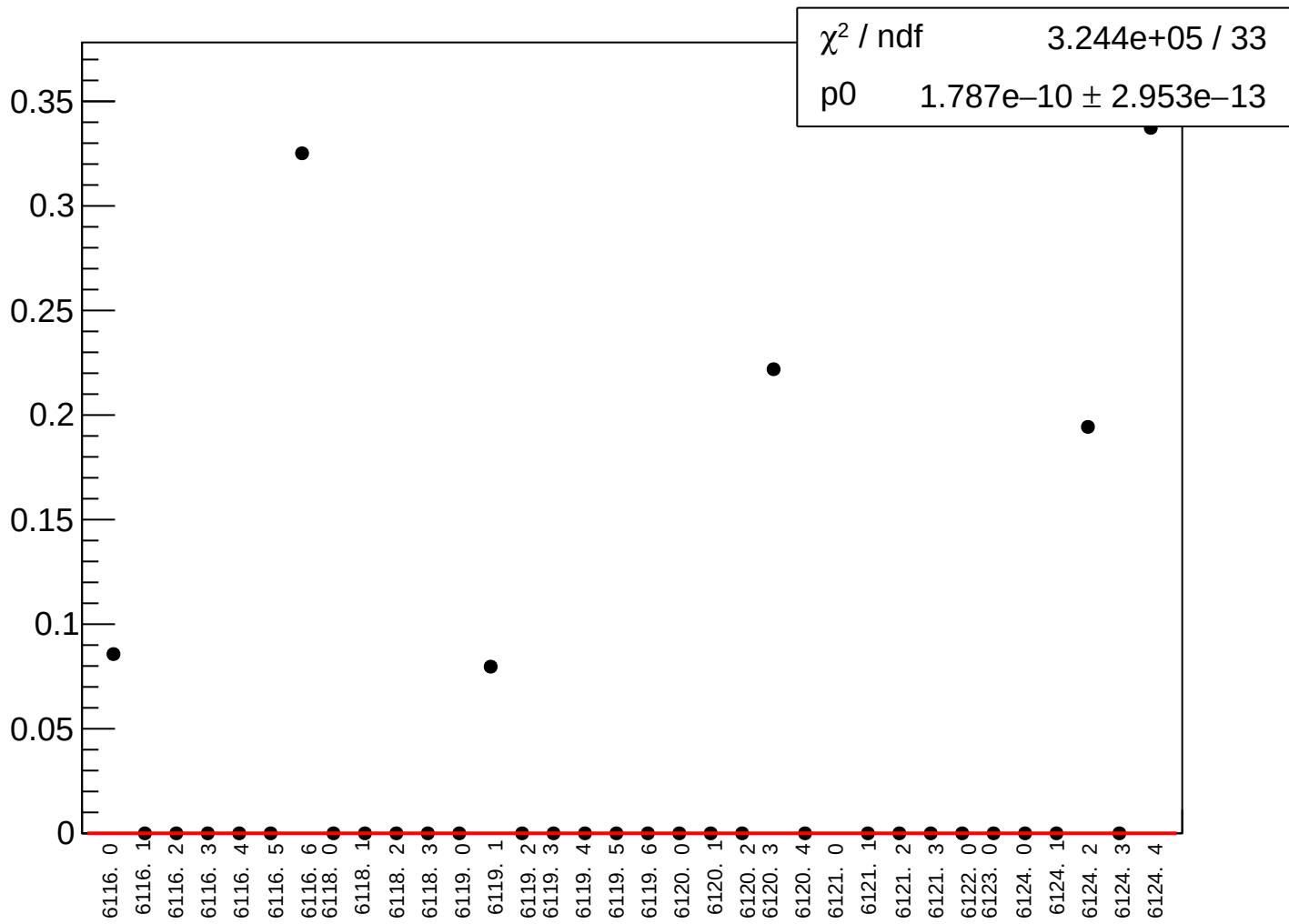
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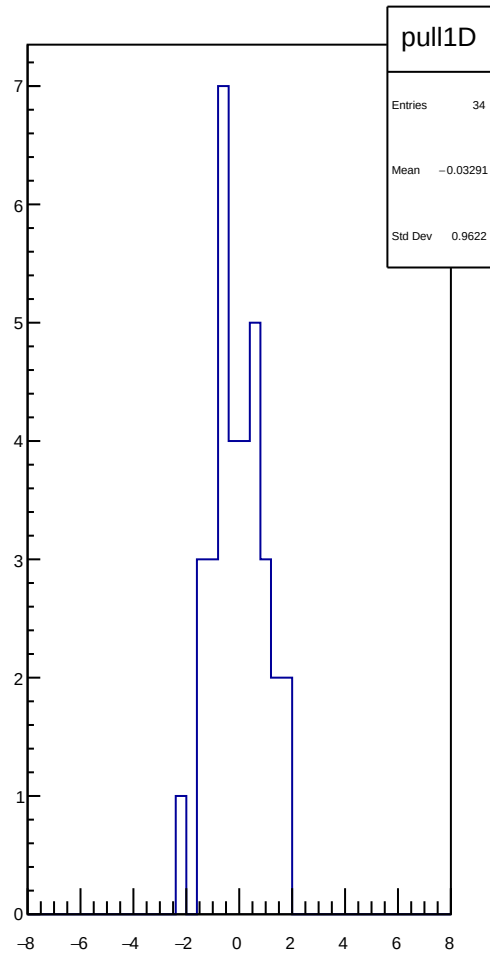
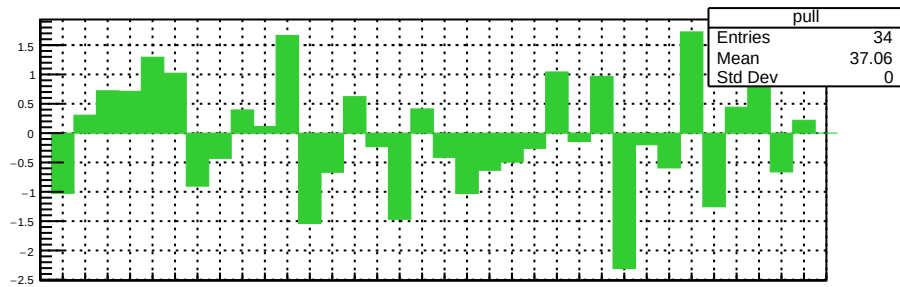
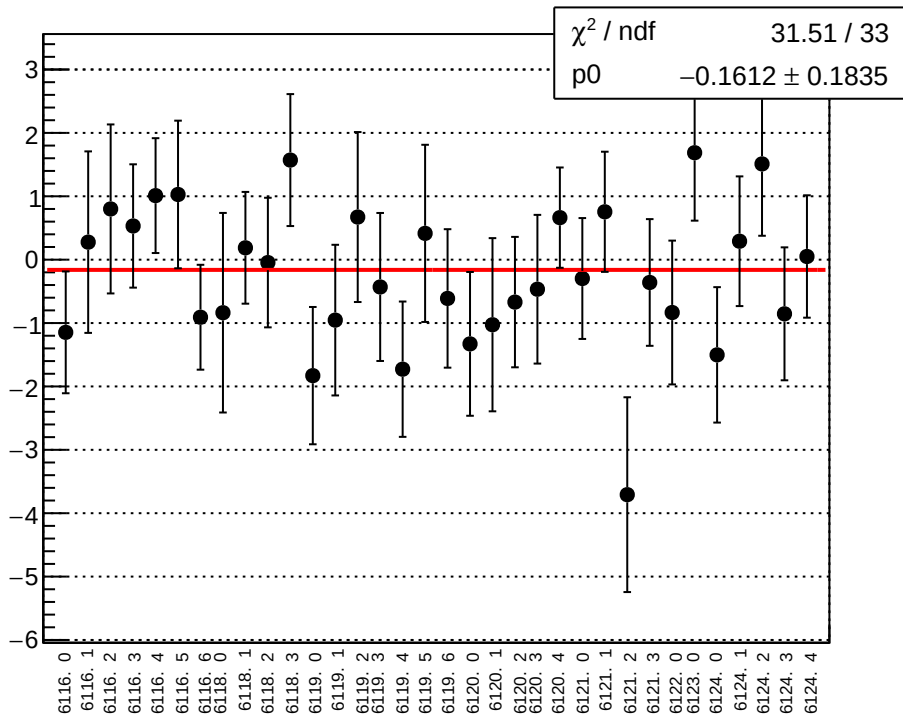
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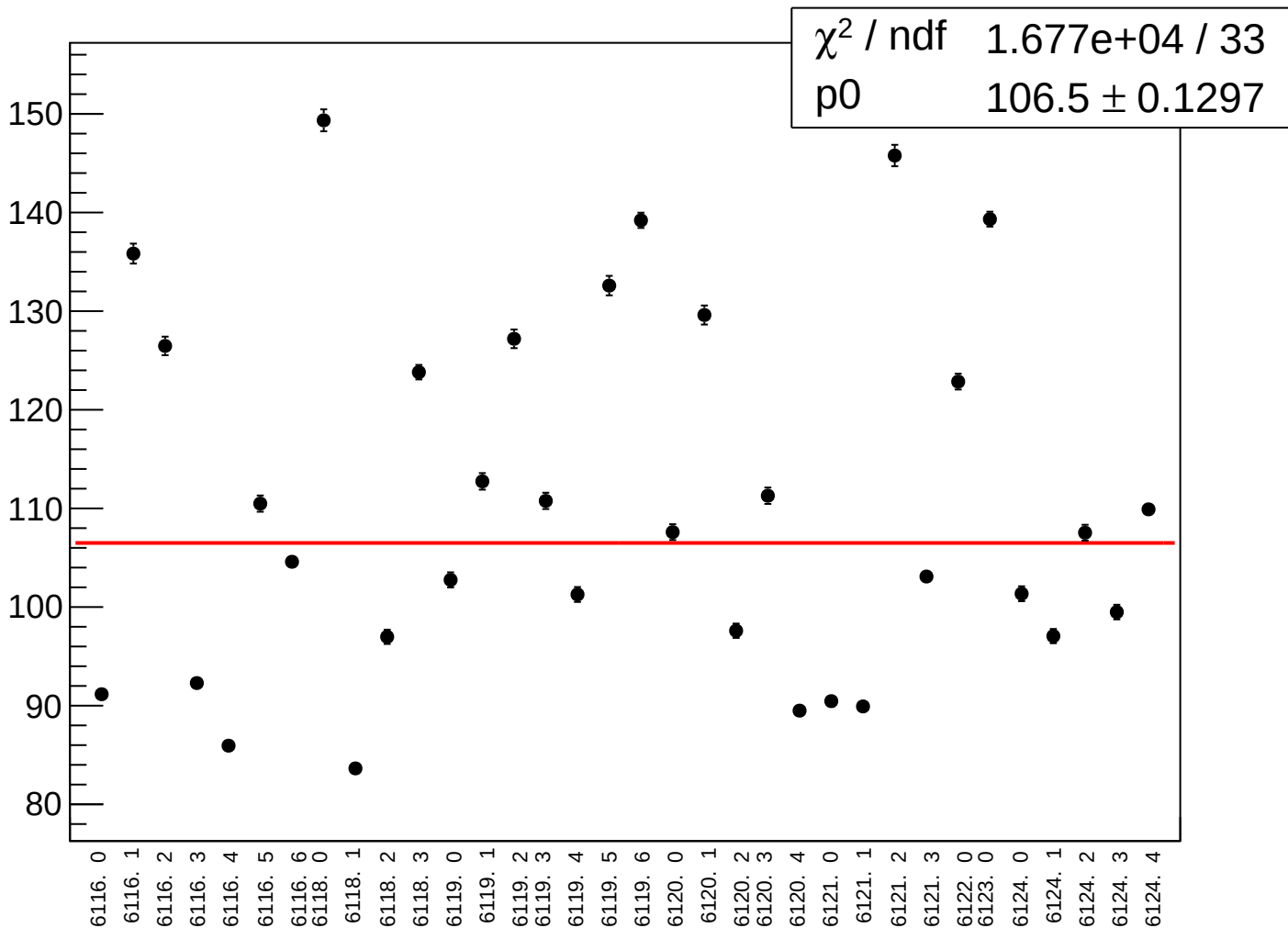
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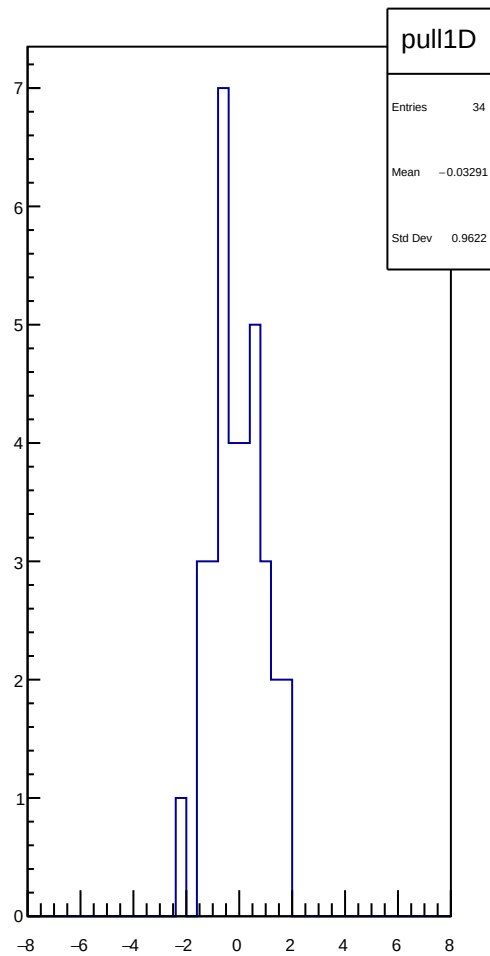
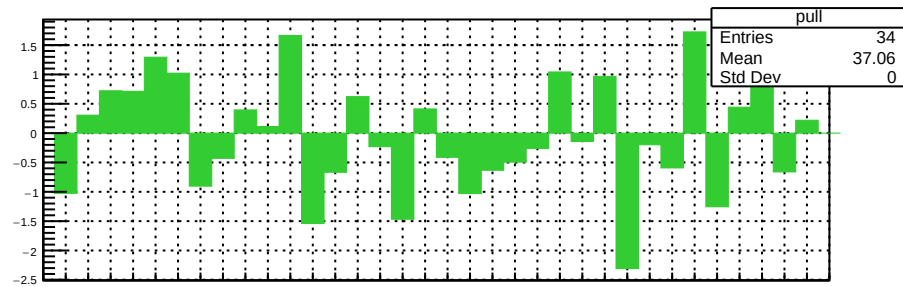
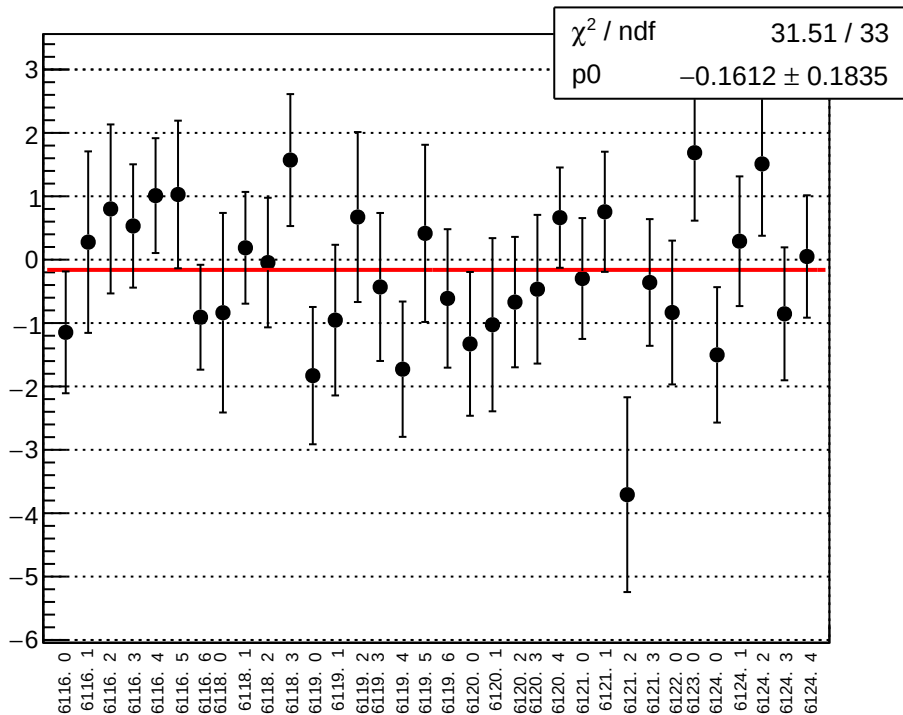
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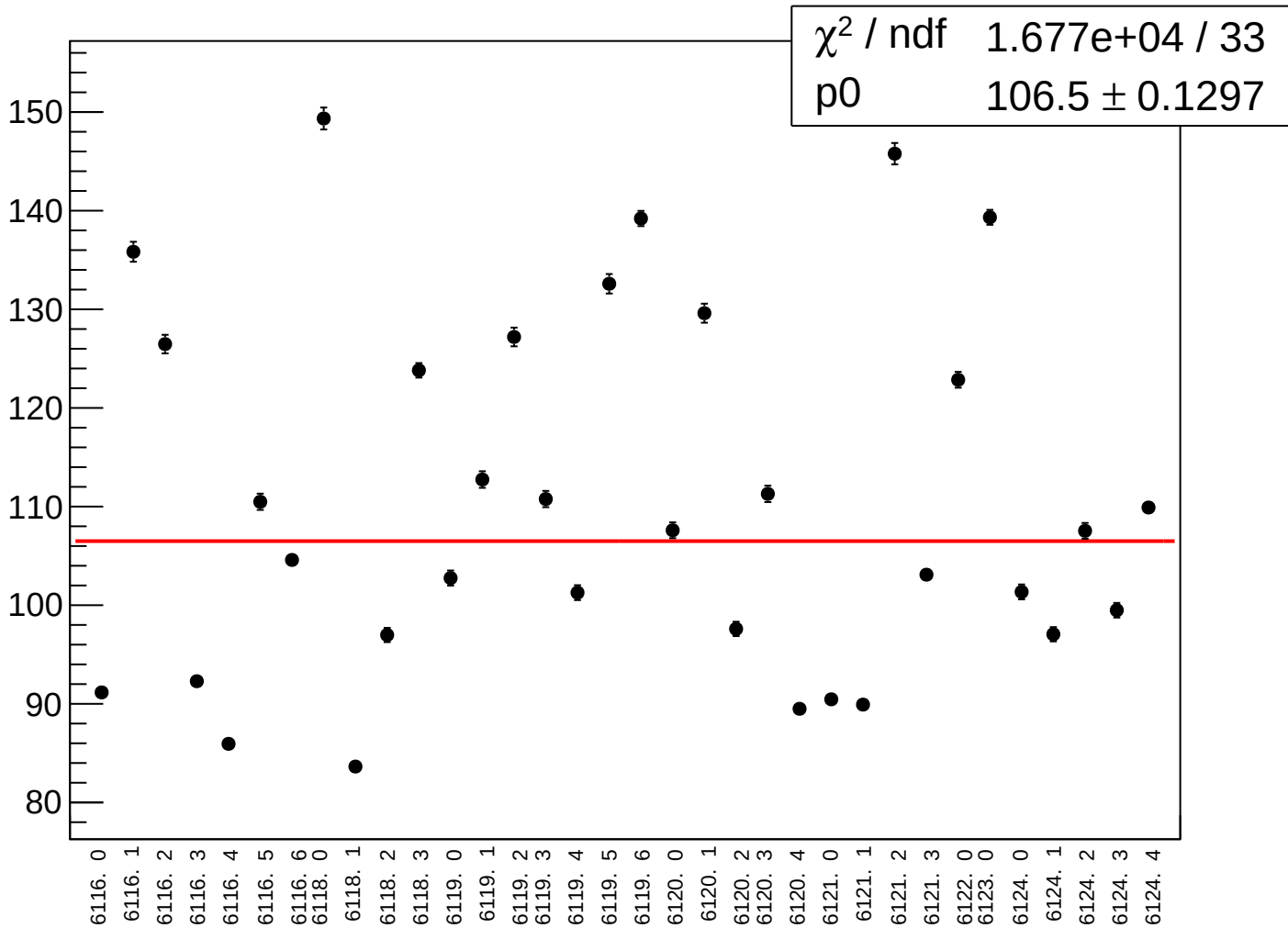
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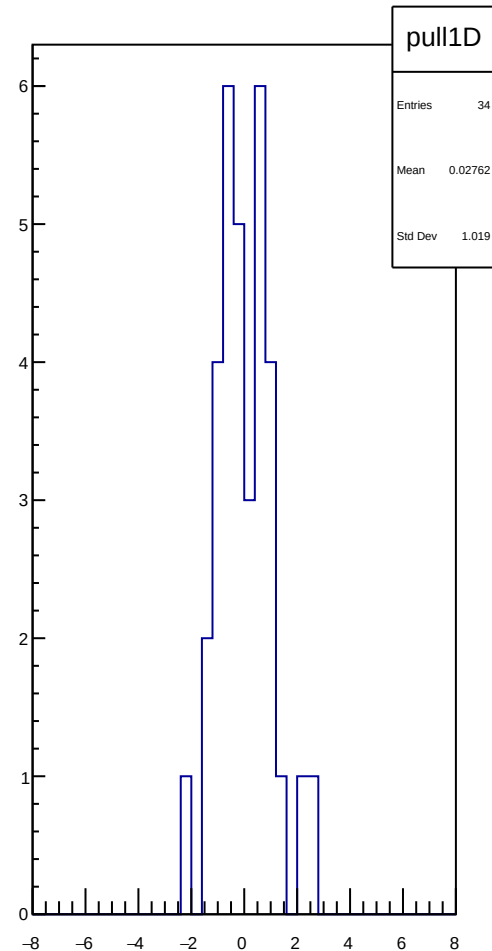
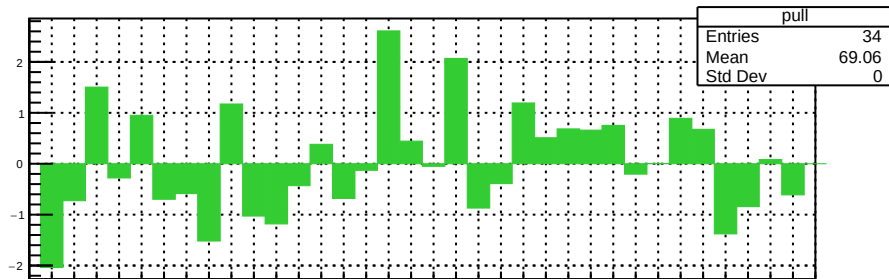
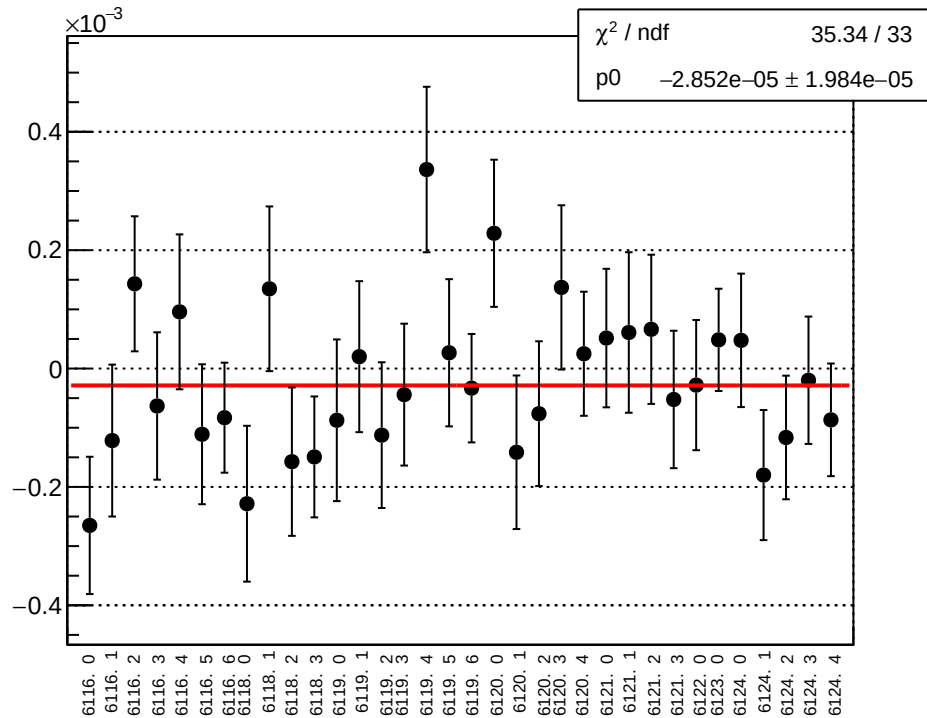
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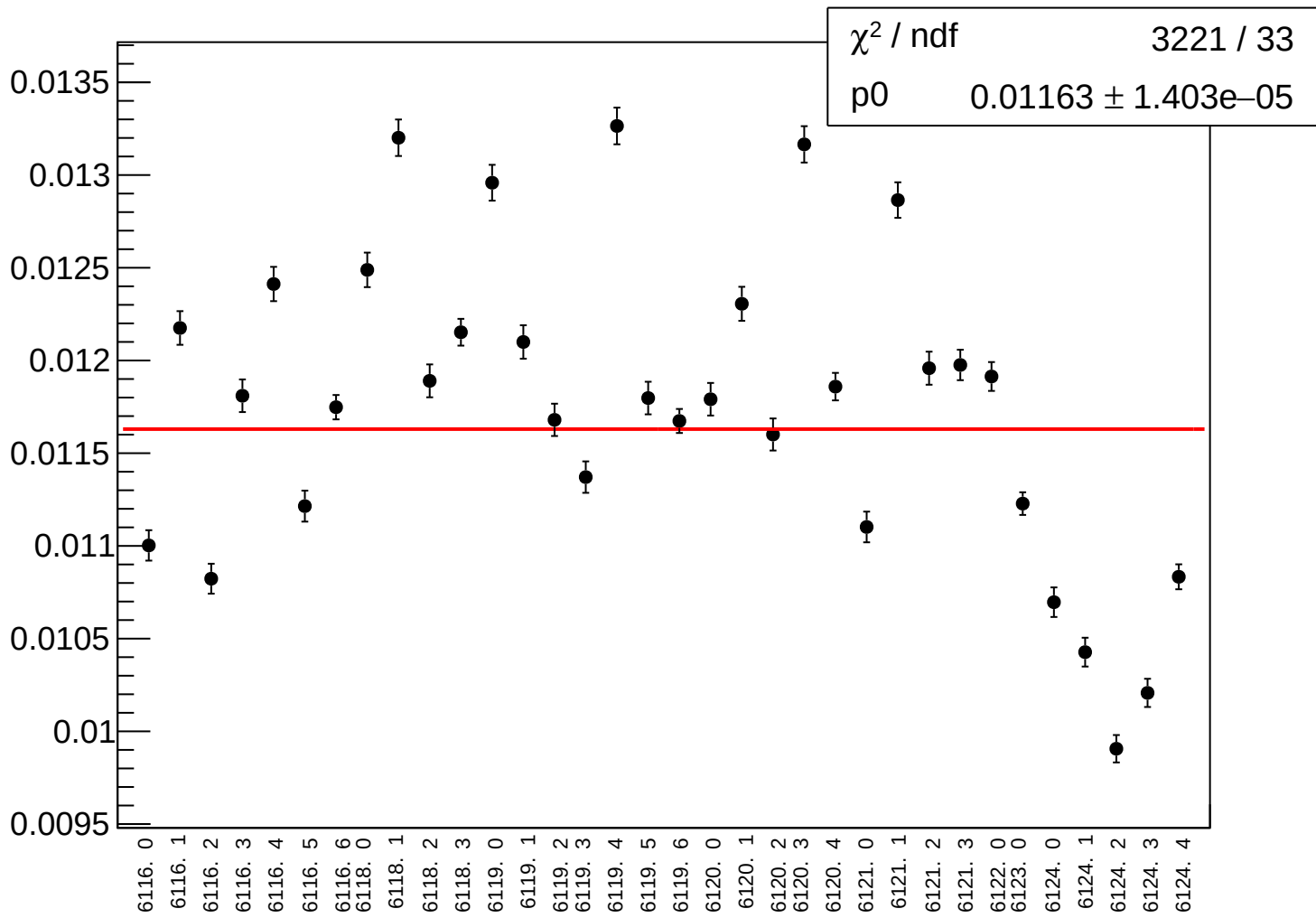
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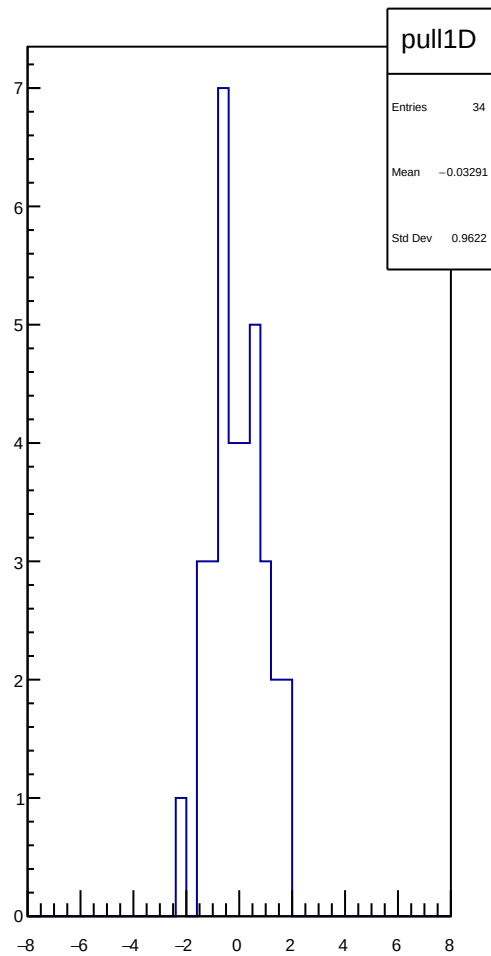
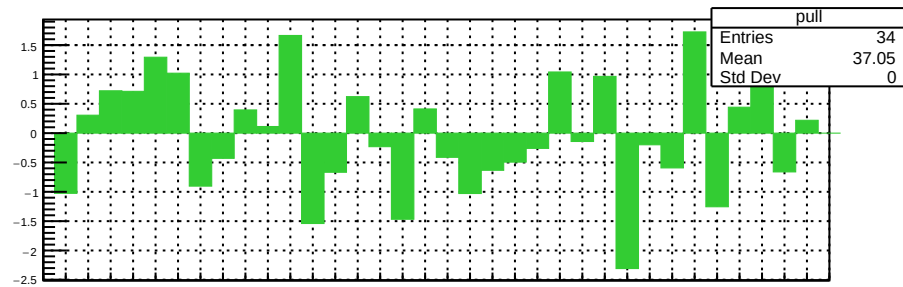
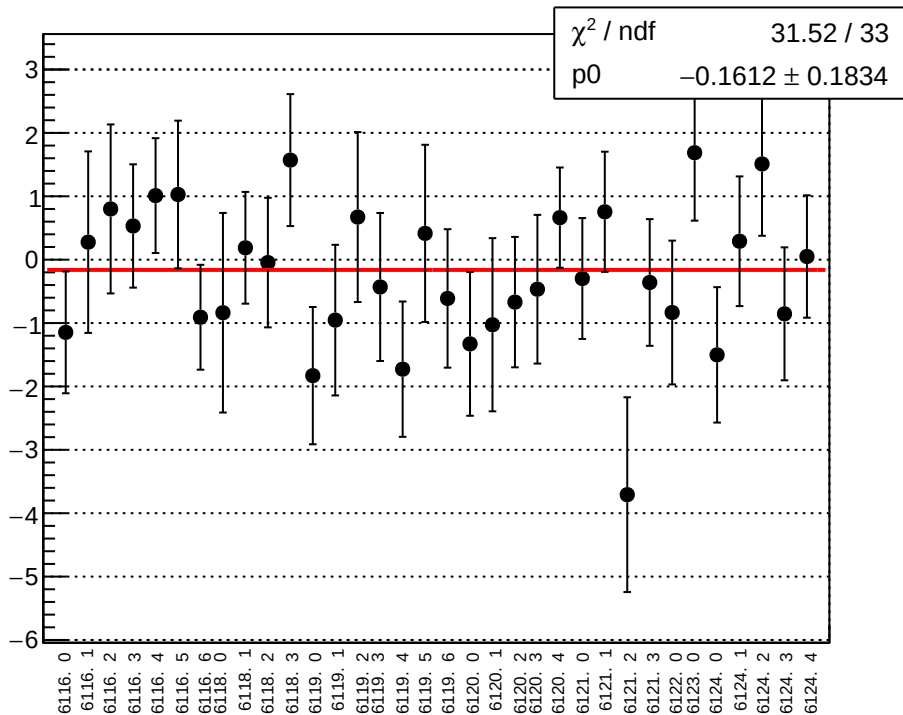
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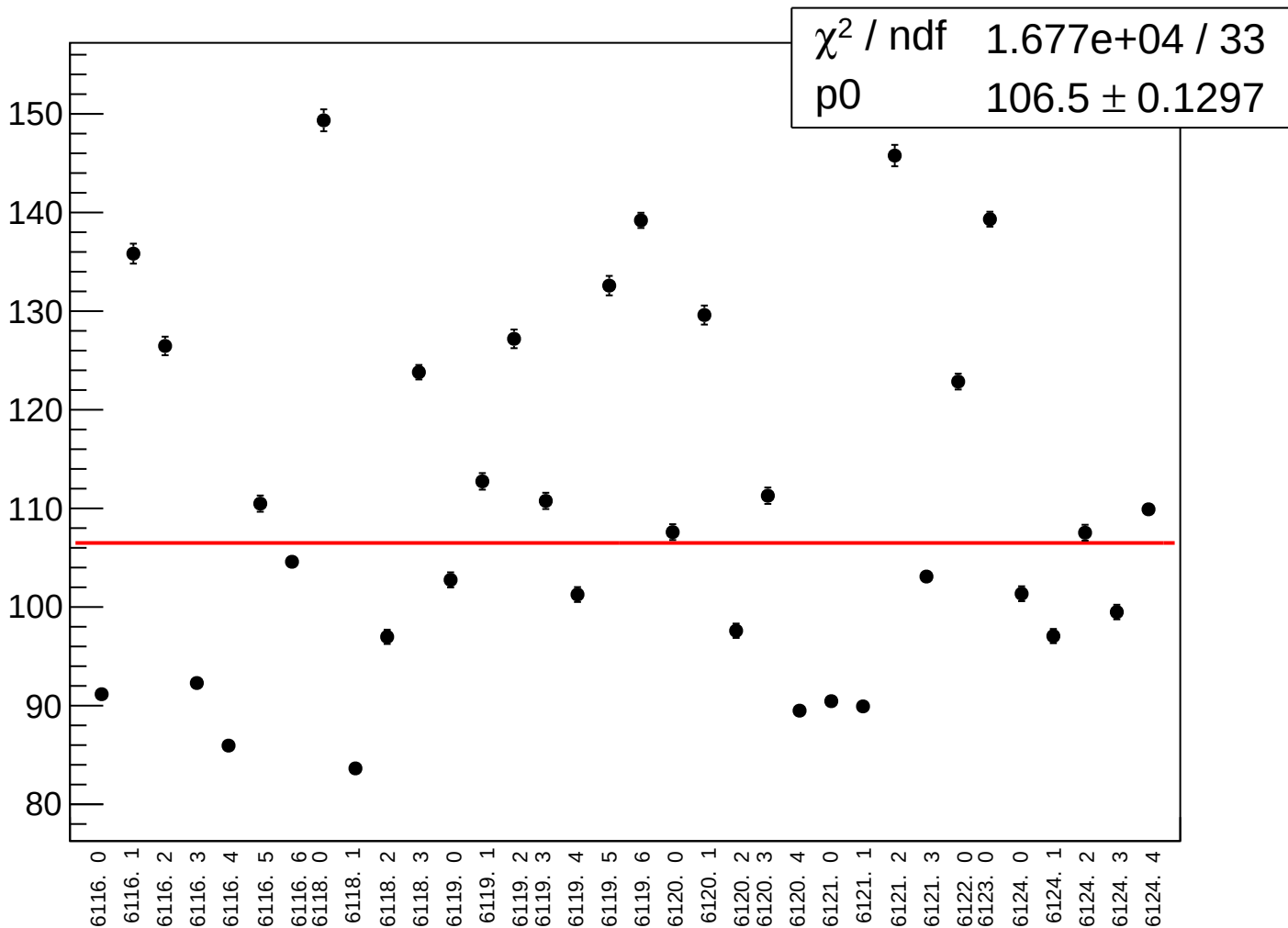
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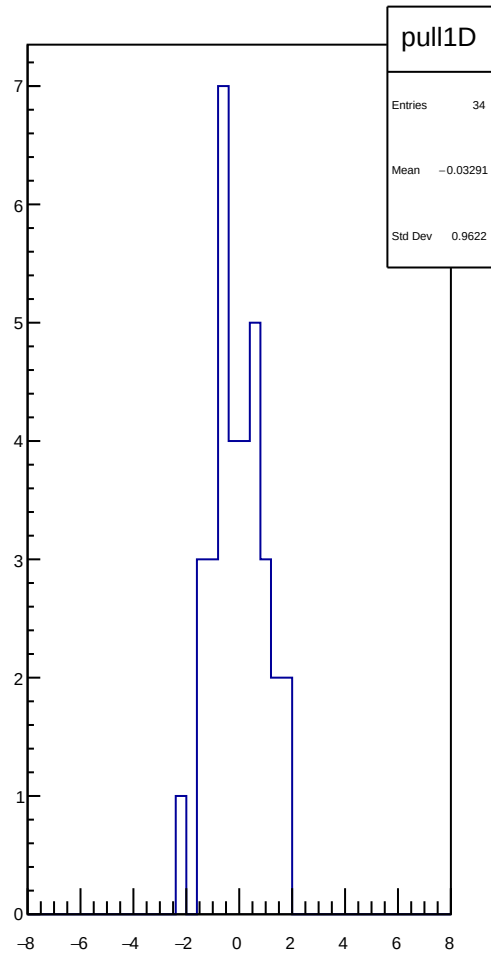
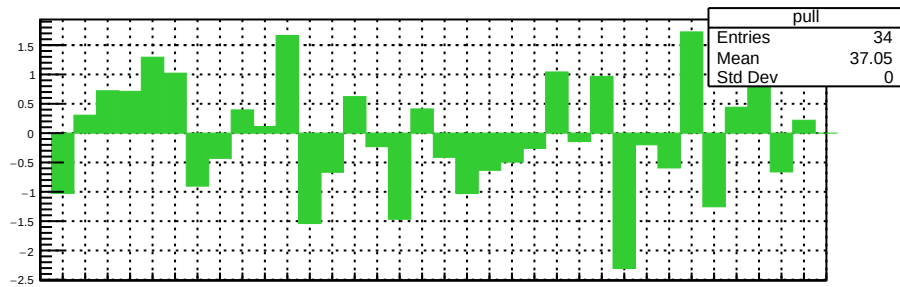
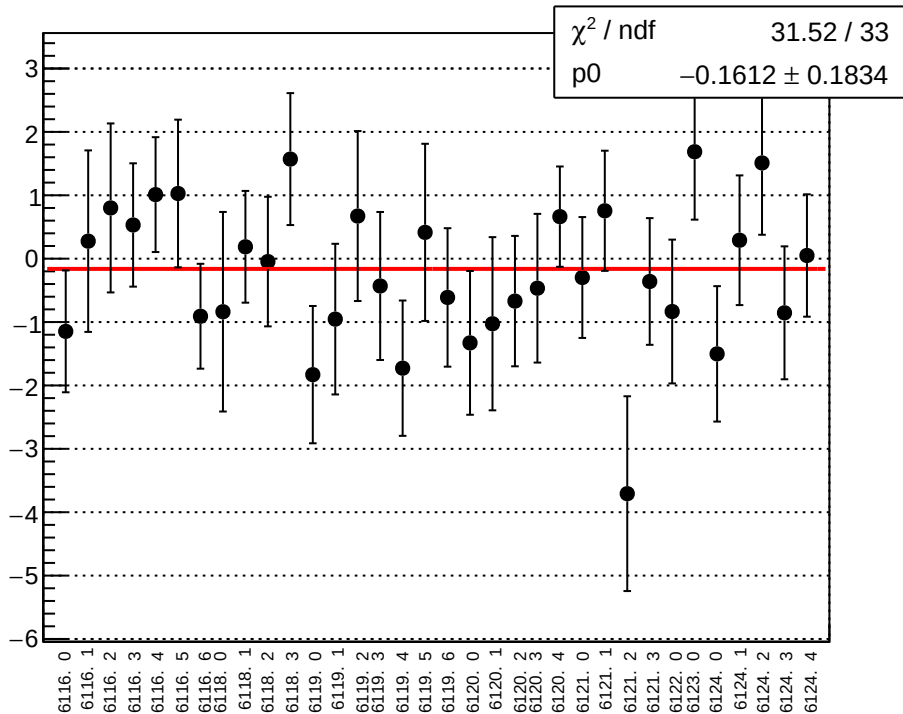
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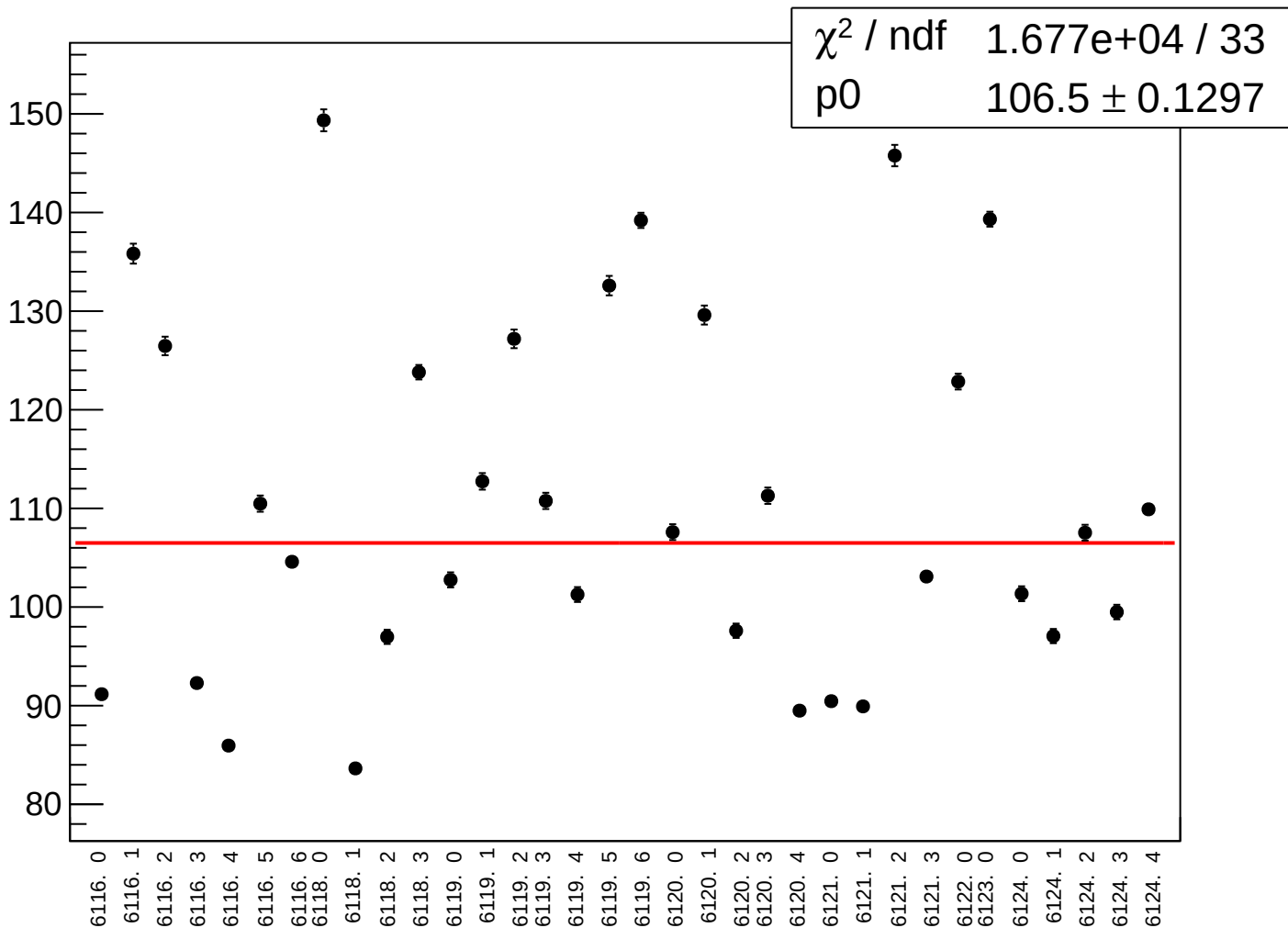
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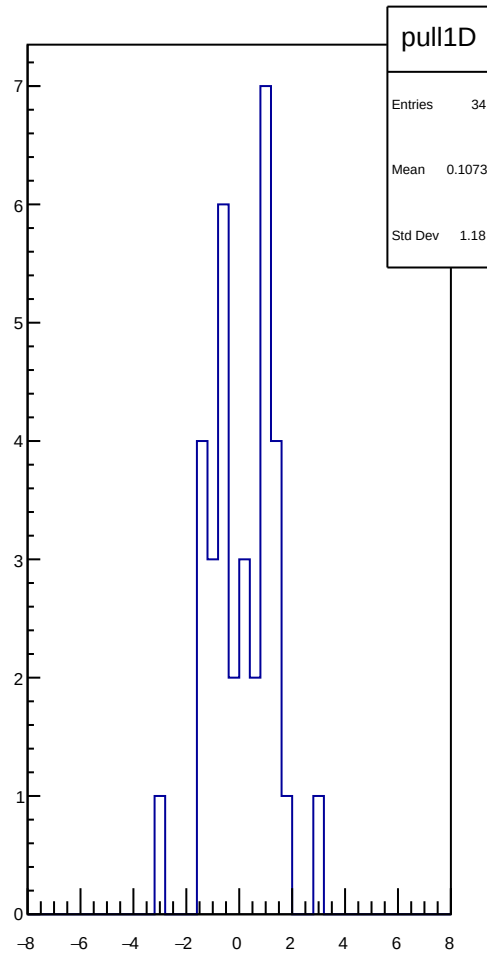
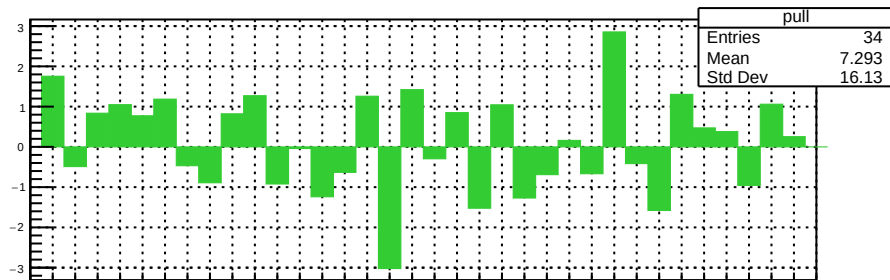
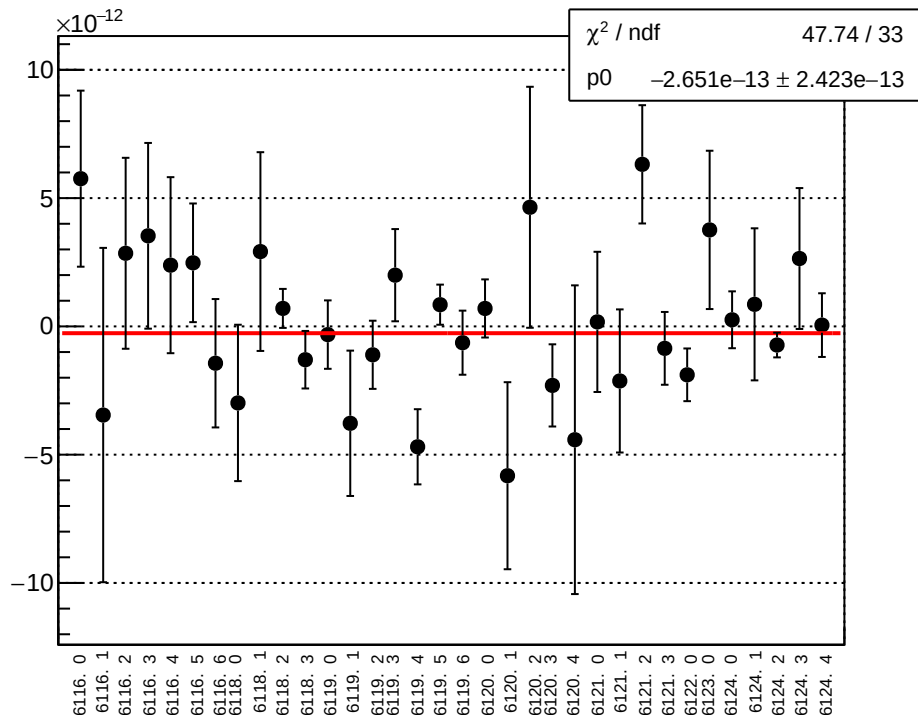
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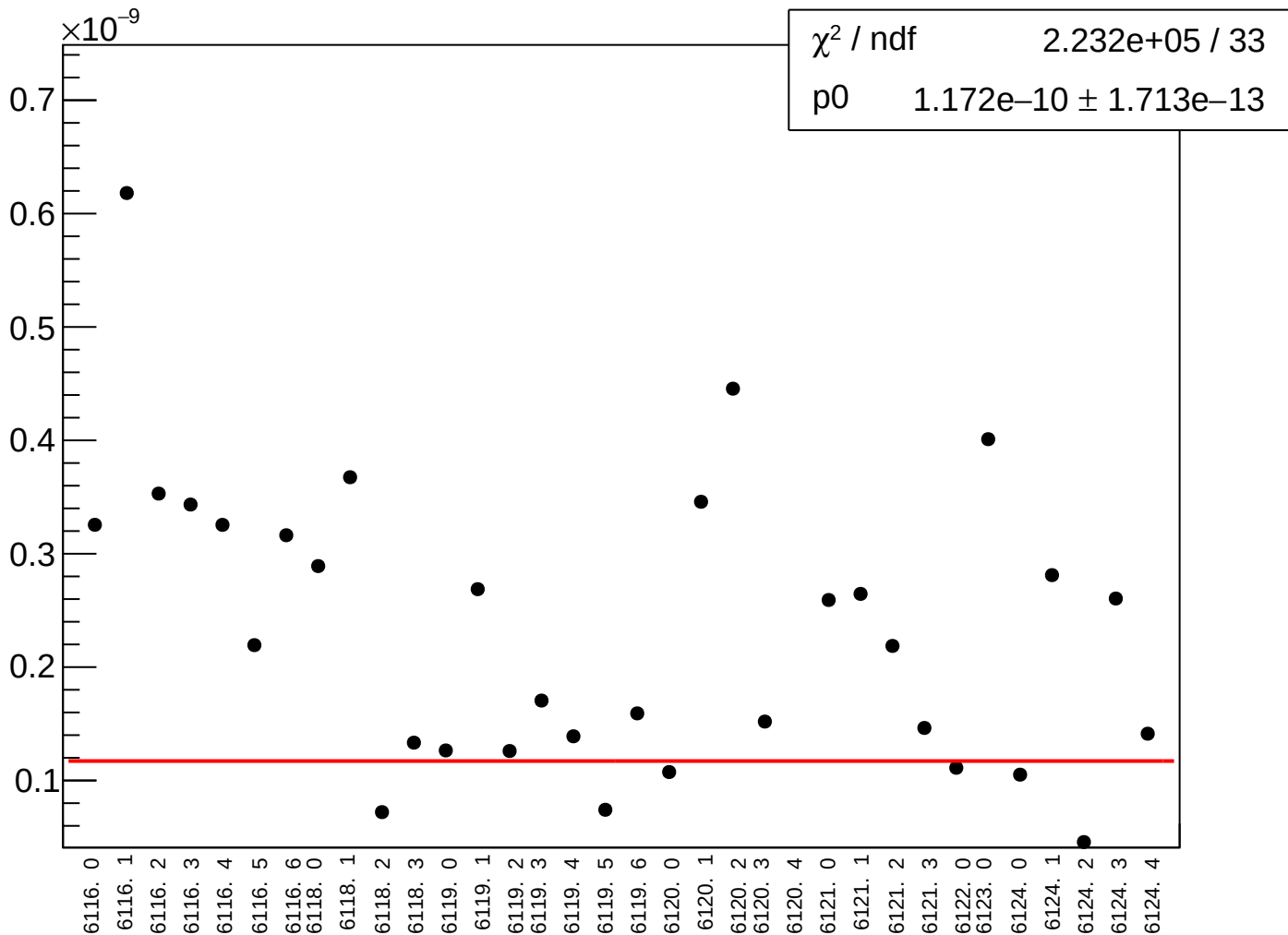
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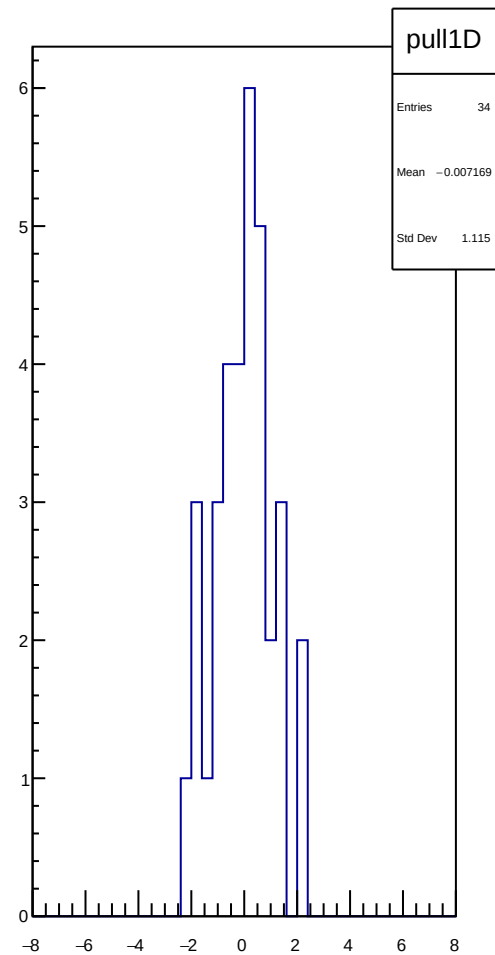
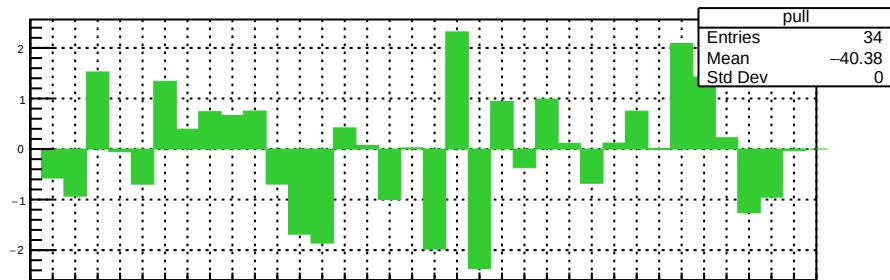
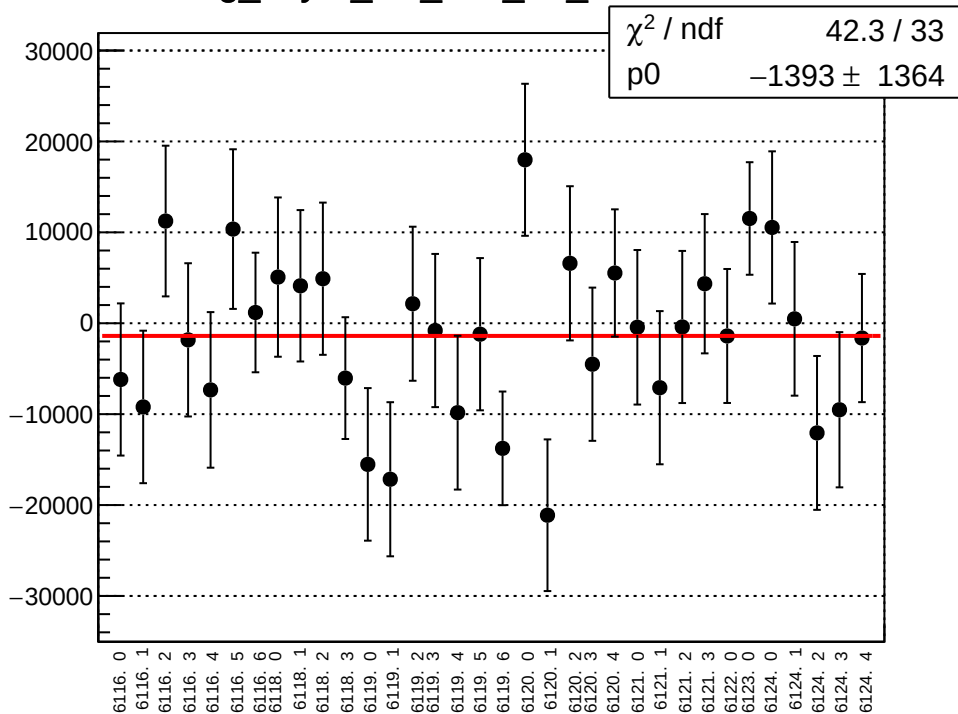
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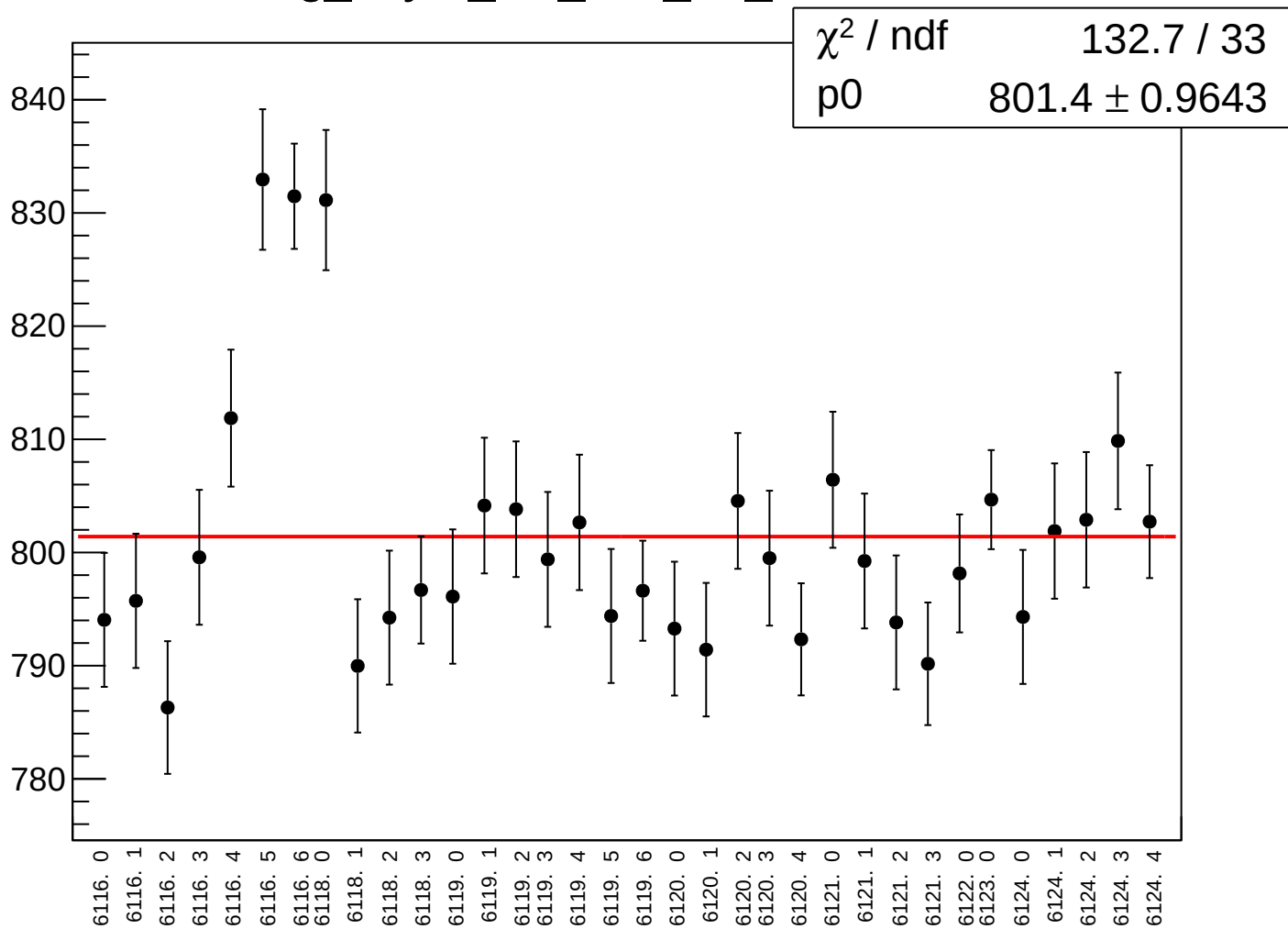
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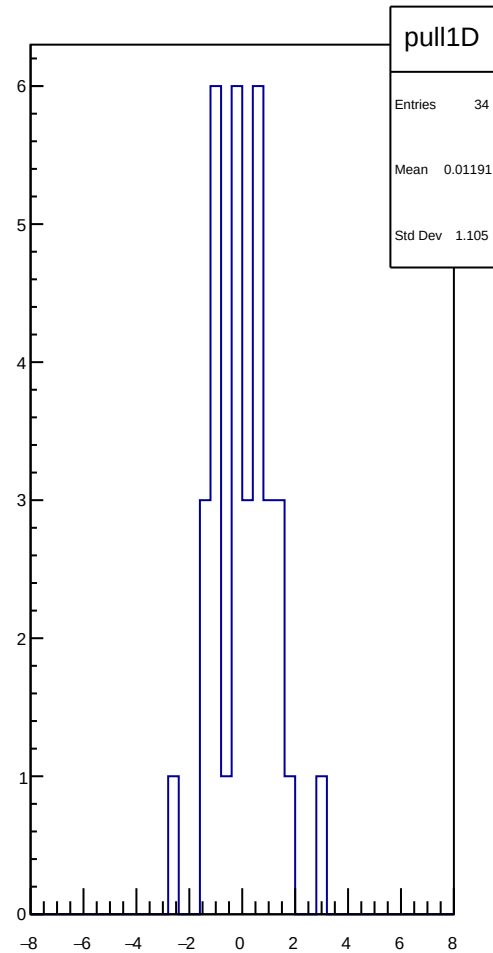
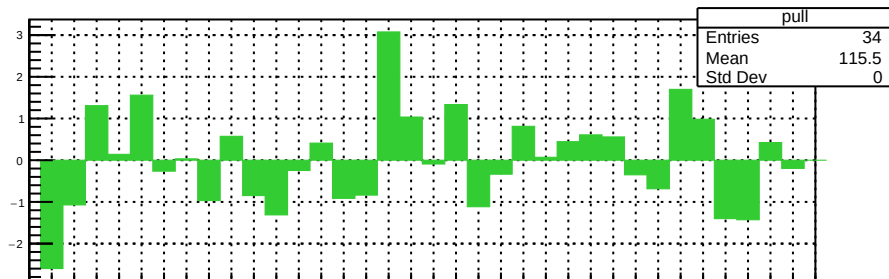
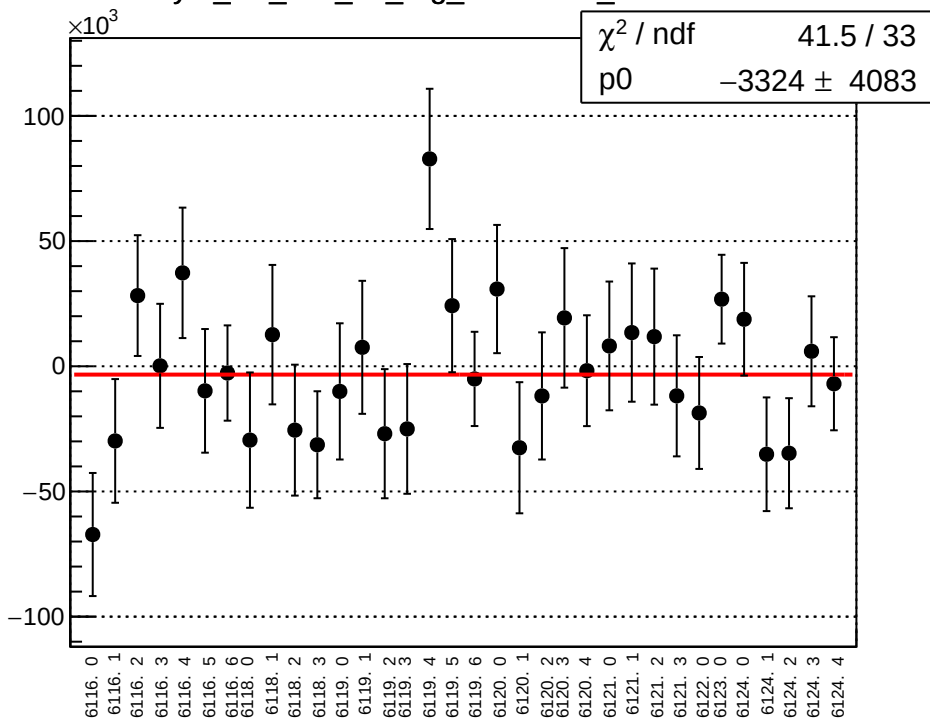
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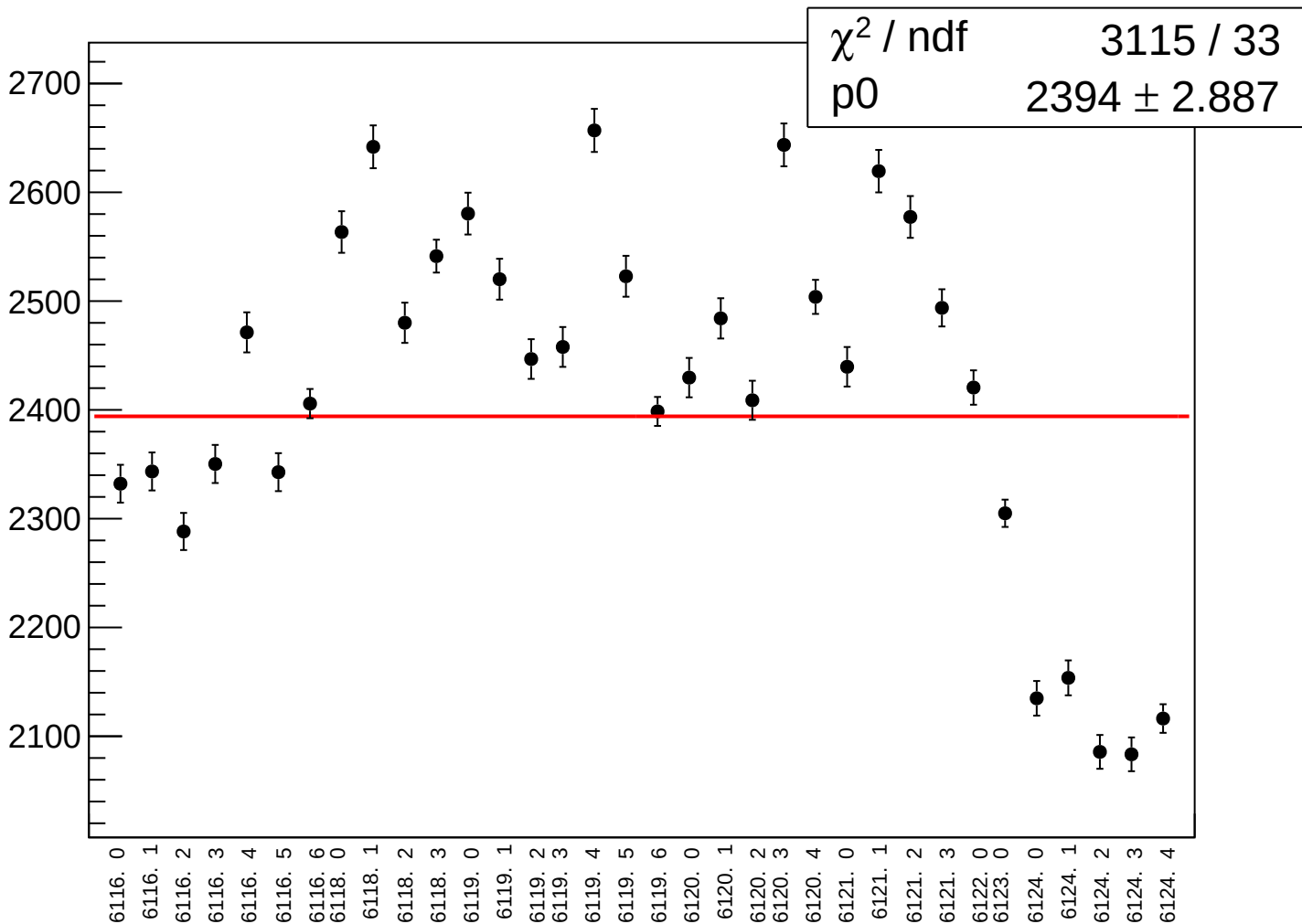
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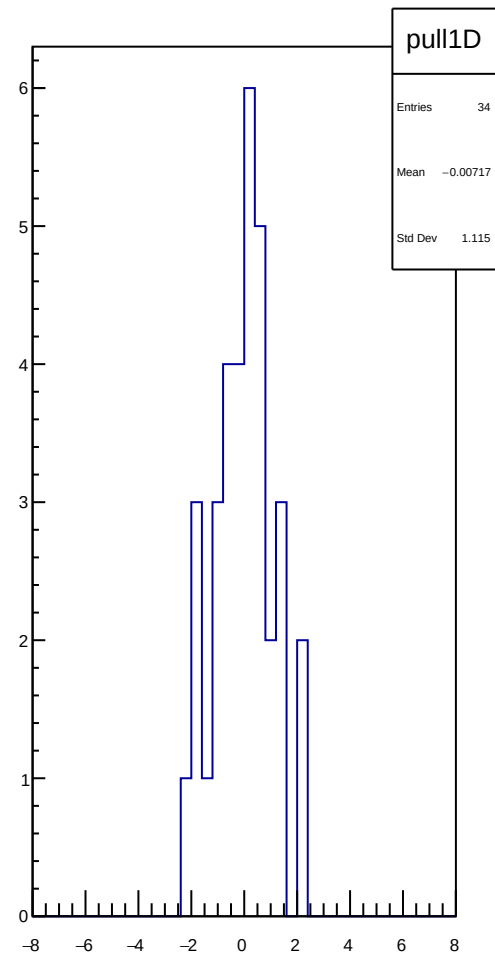
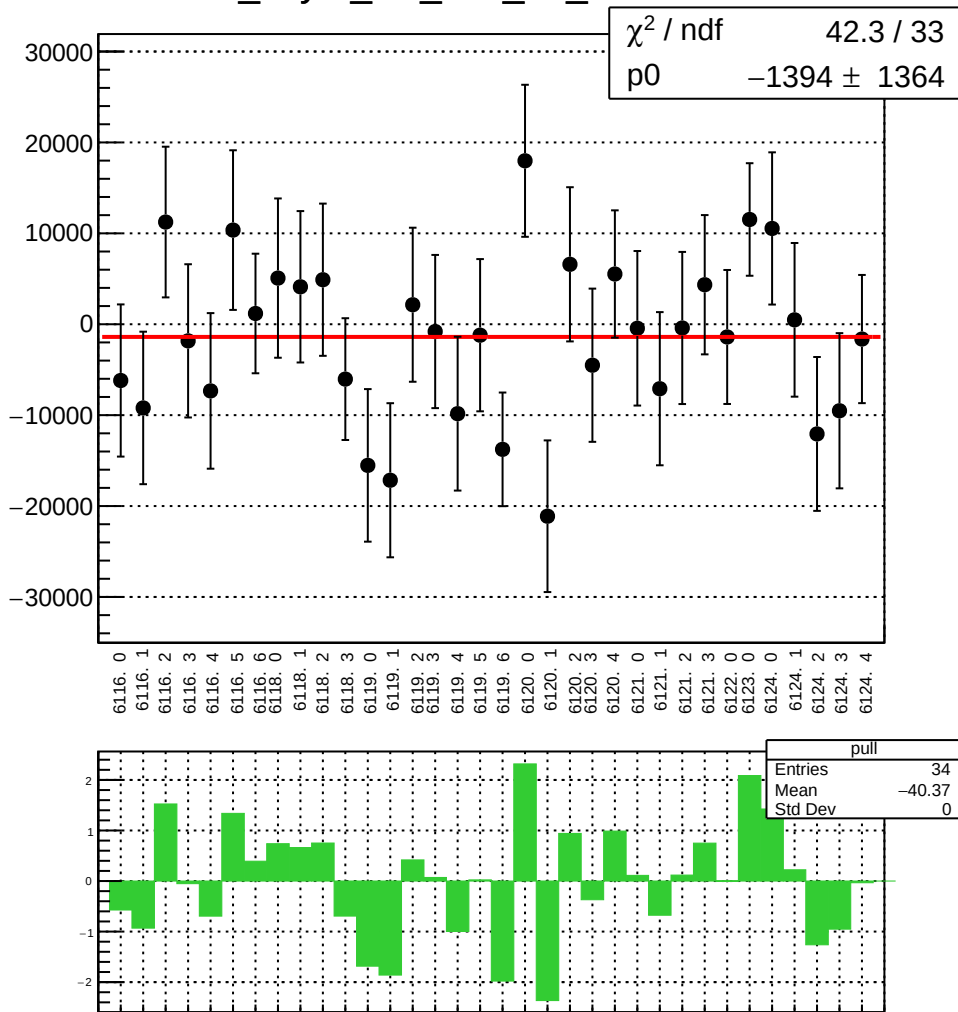
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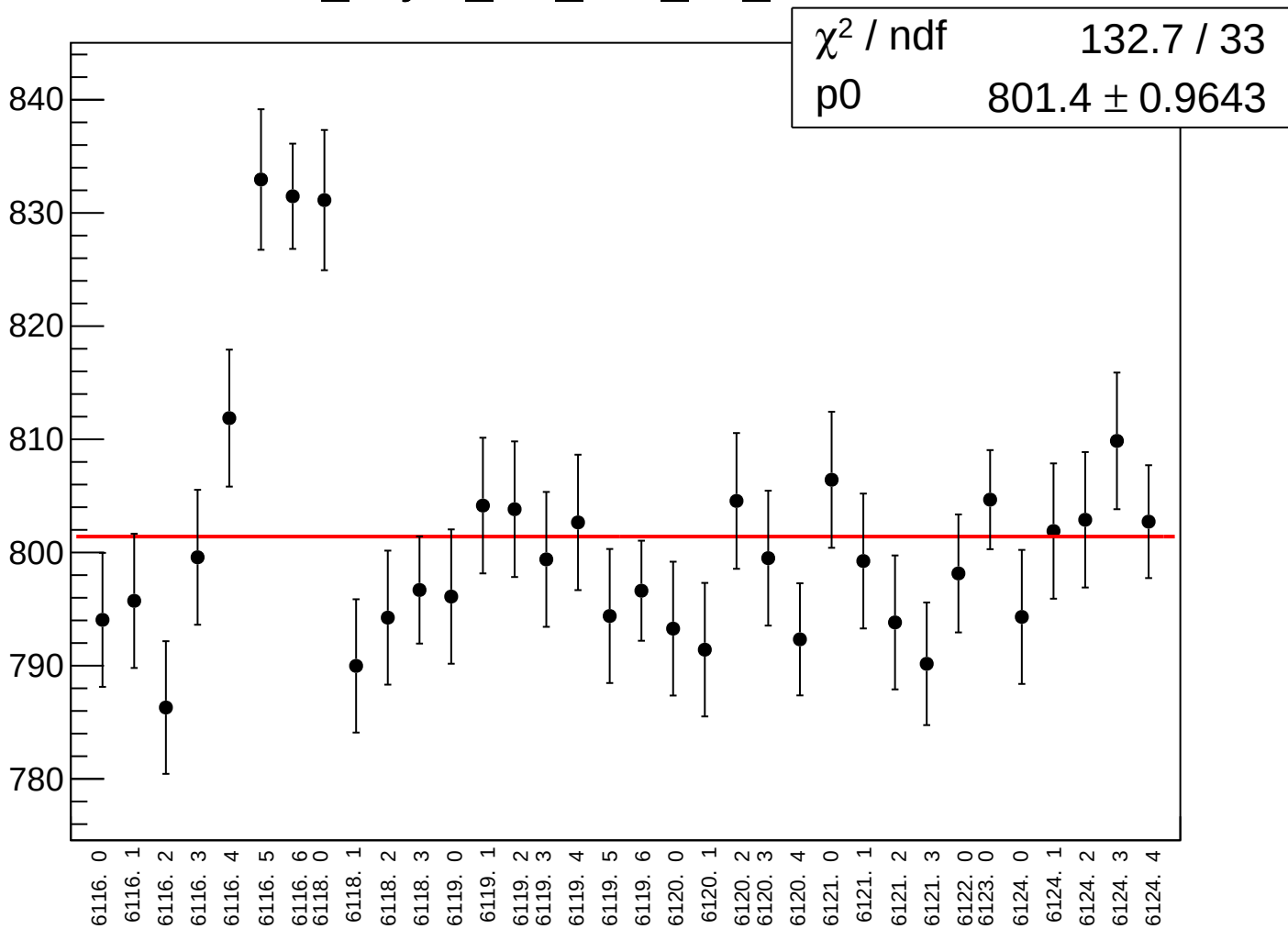
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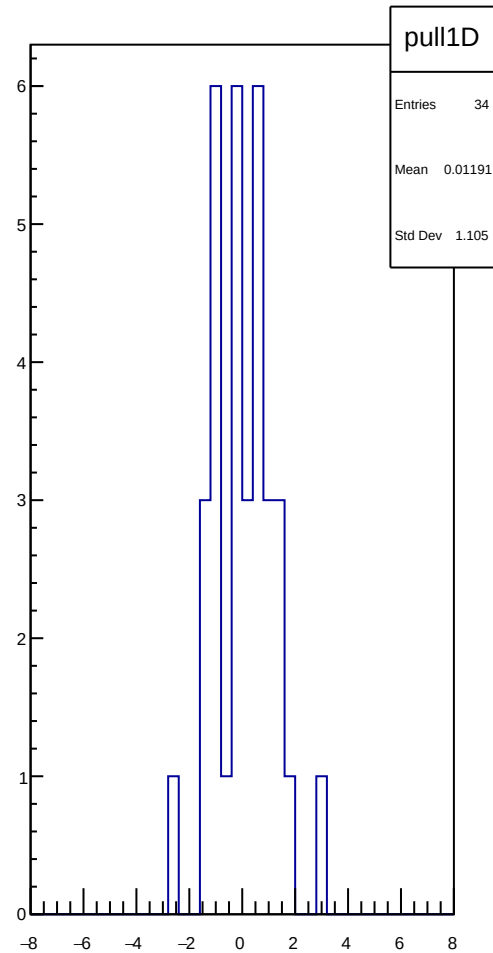
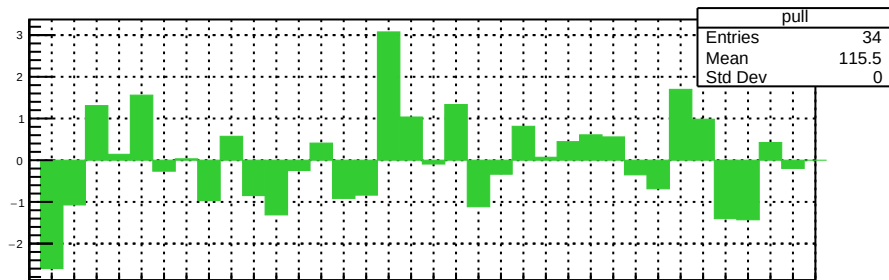
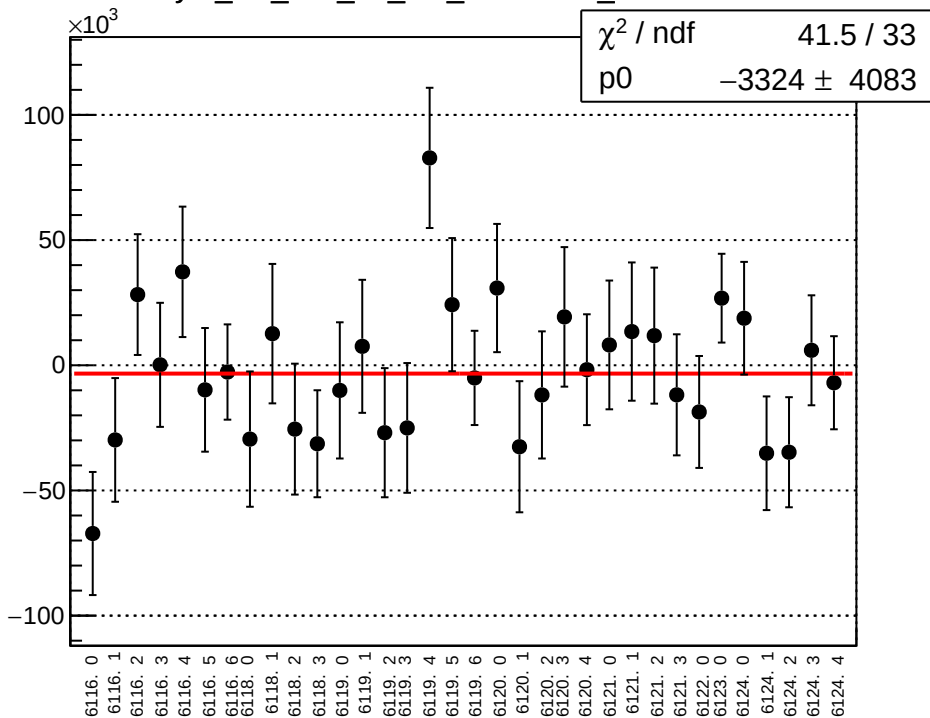
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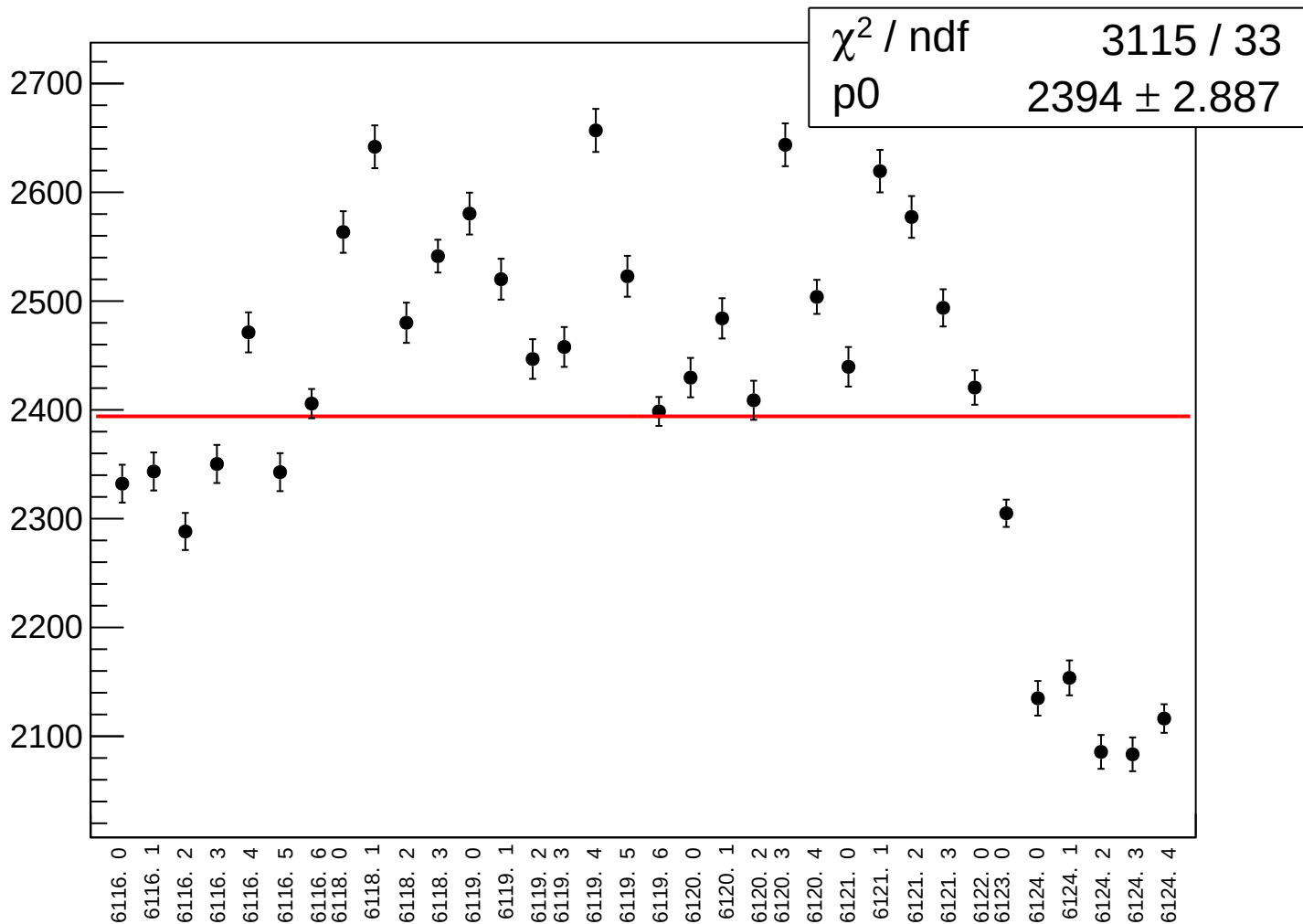
cor_asym_usl_atl2_dd_rms vs run



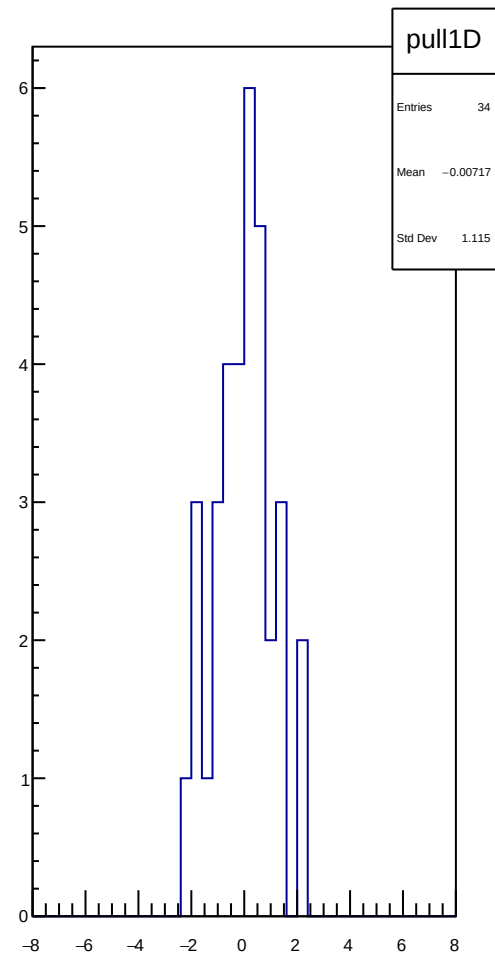
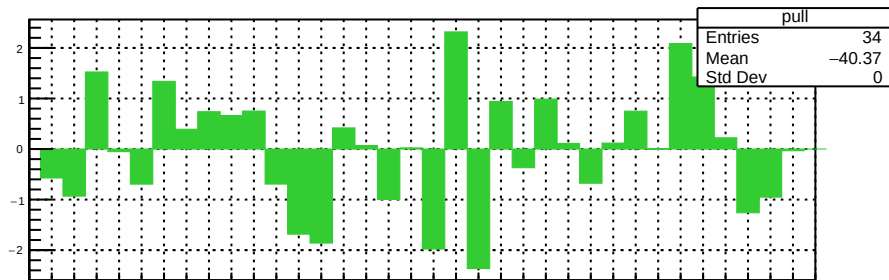
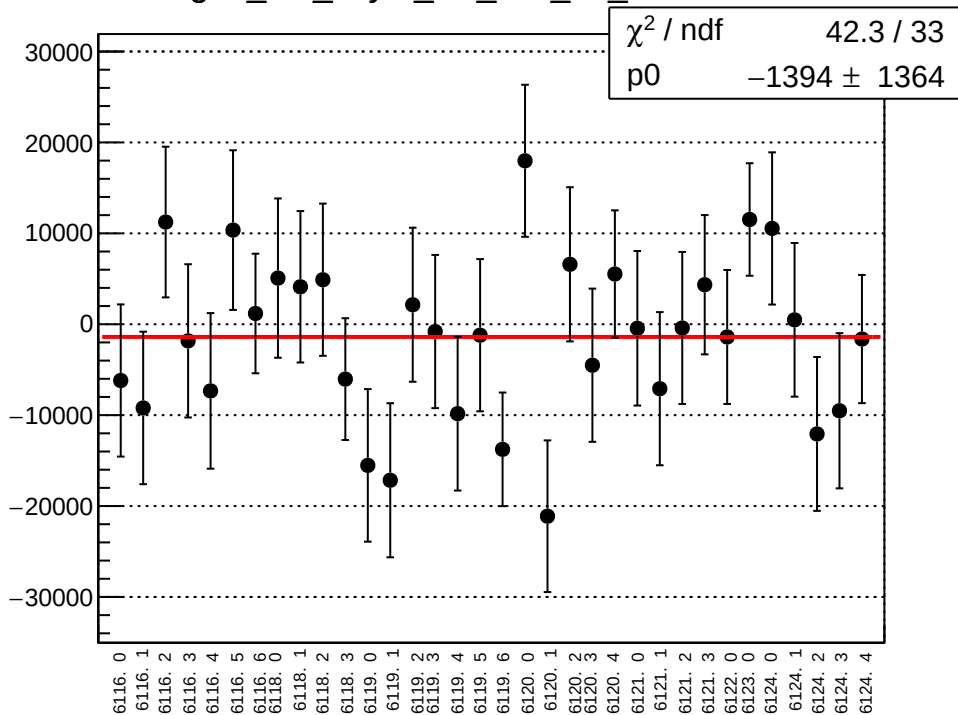
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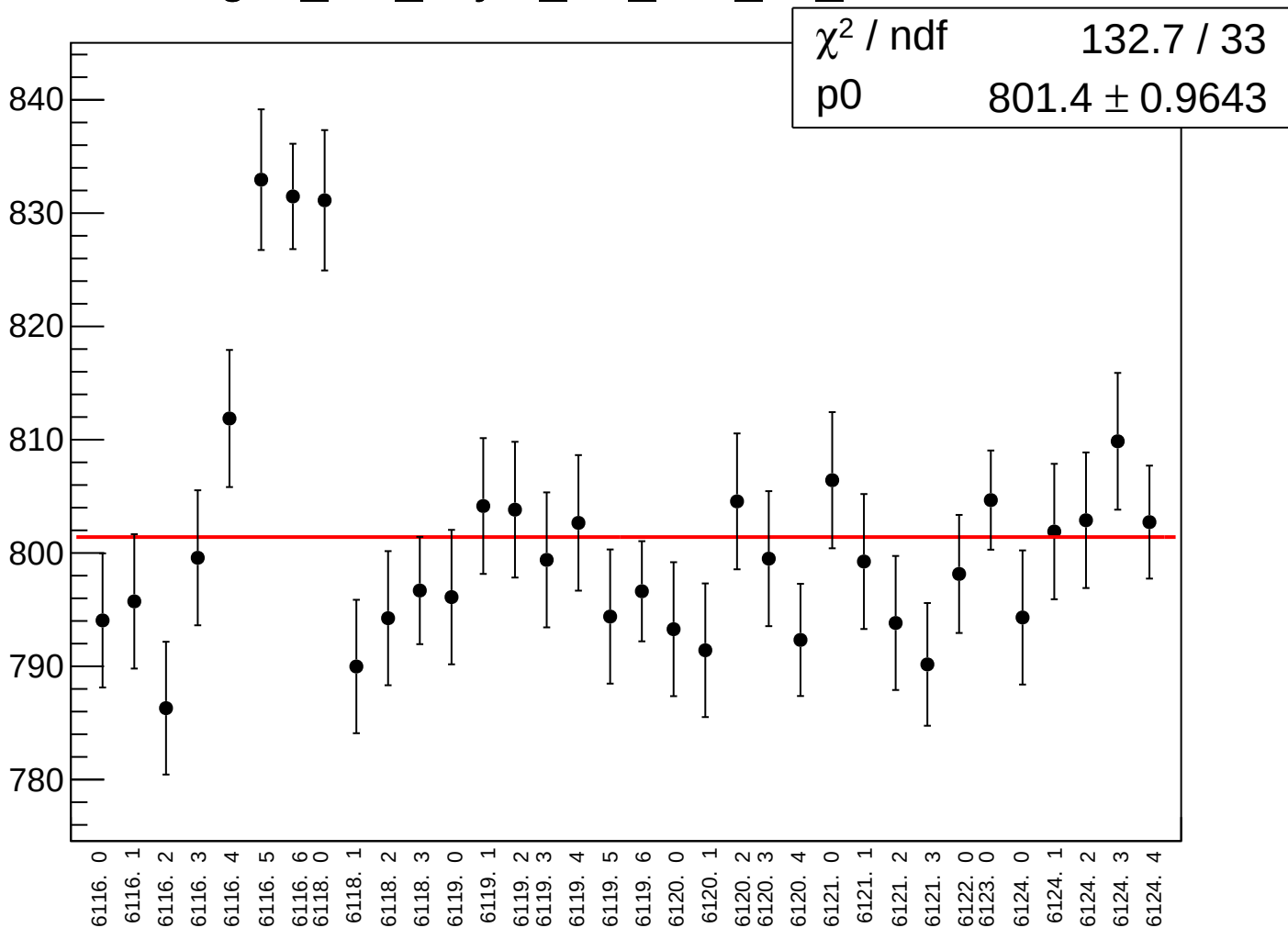
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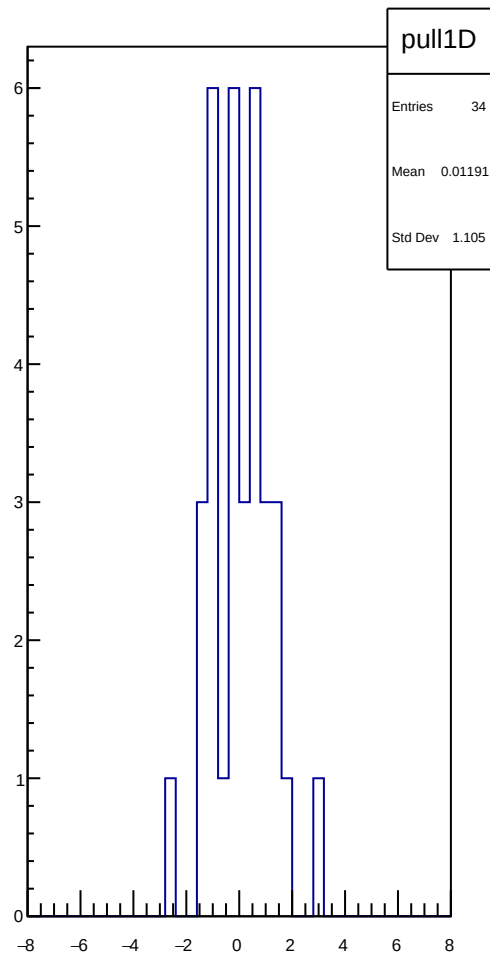
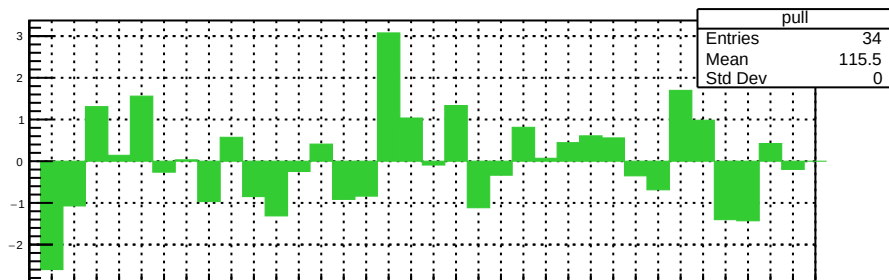
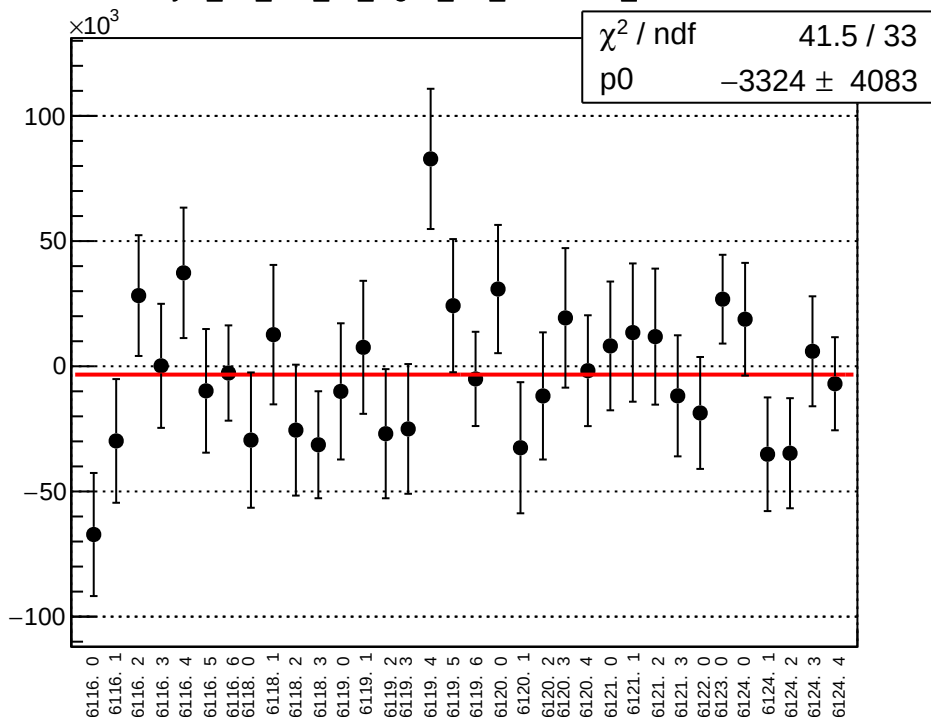
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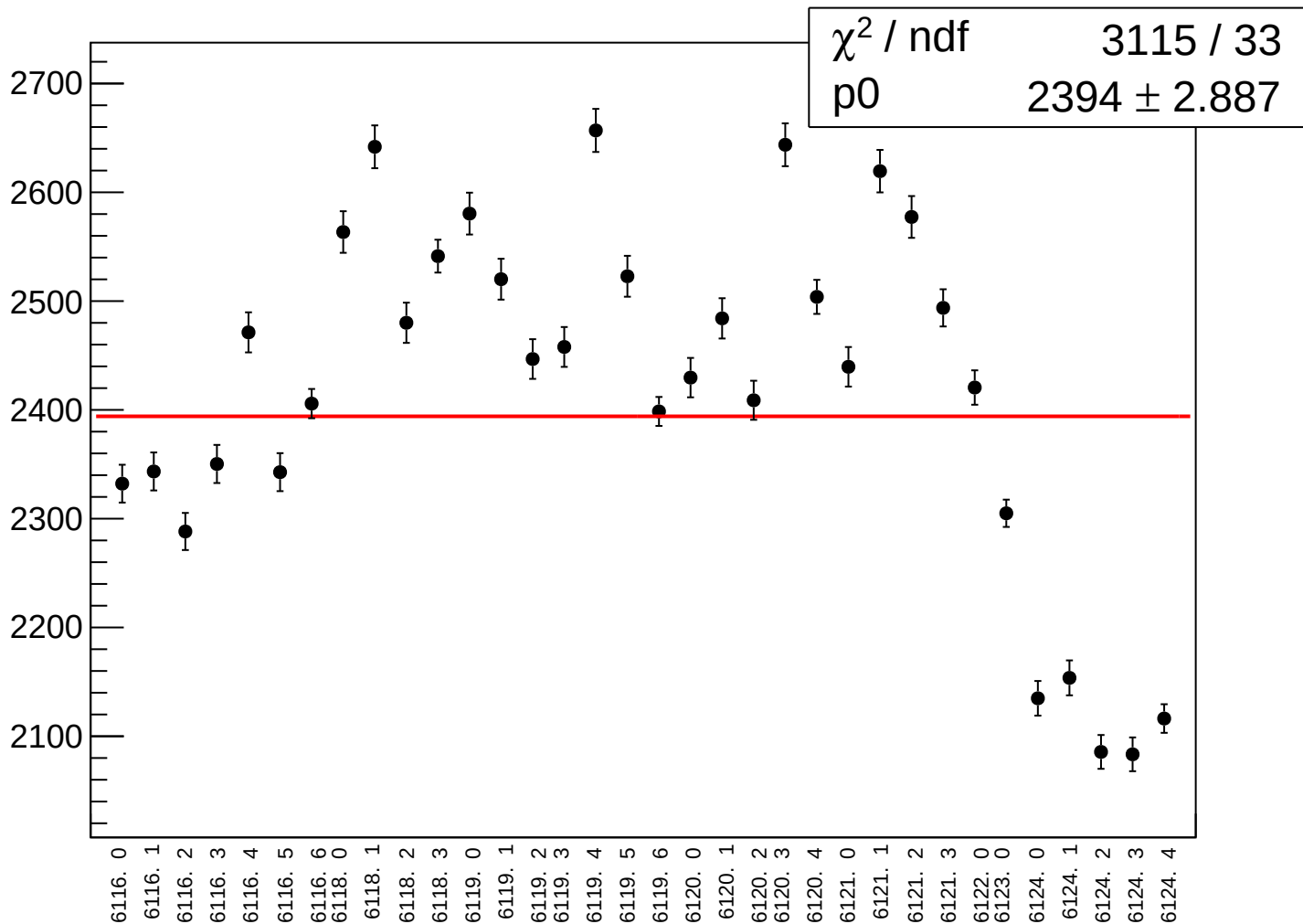
eigen_cor_asym_usl_atl2_dd_rms vs run



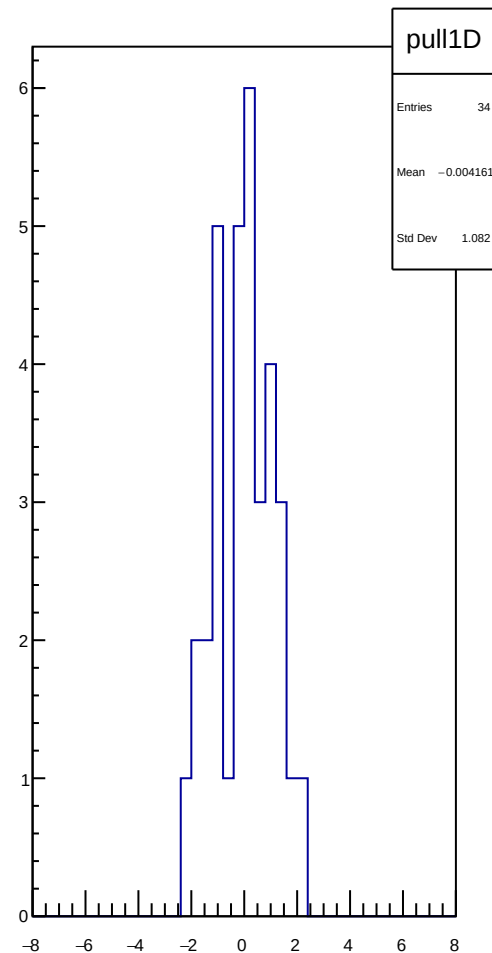
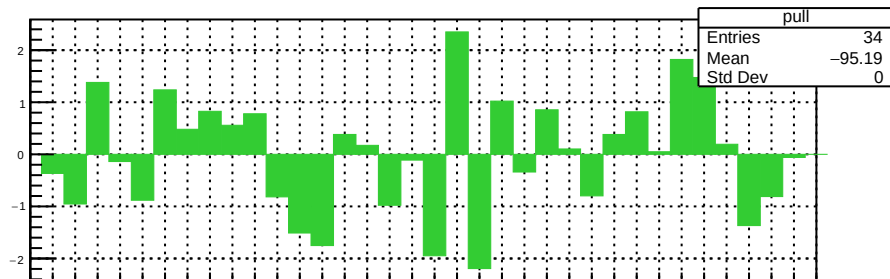
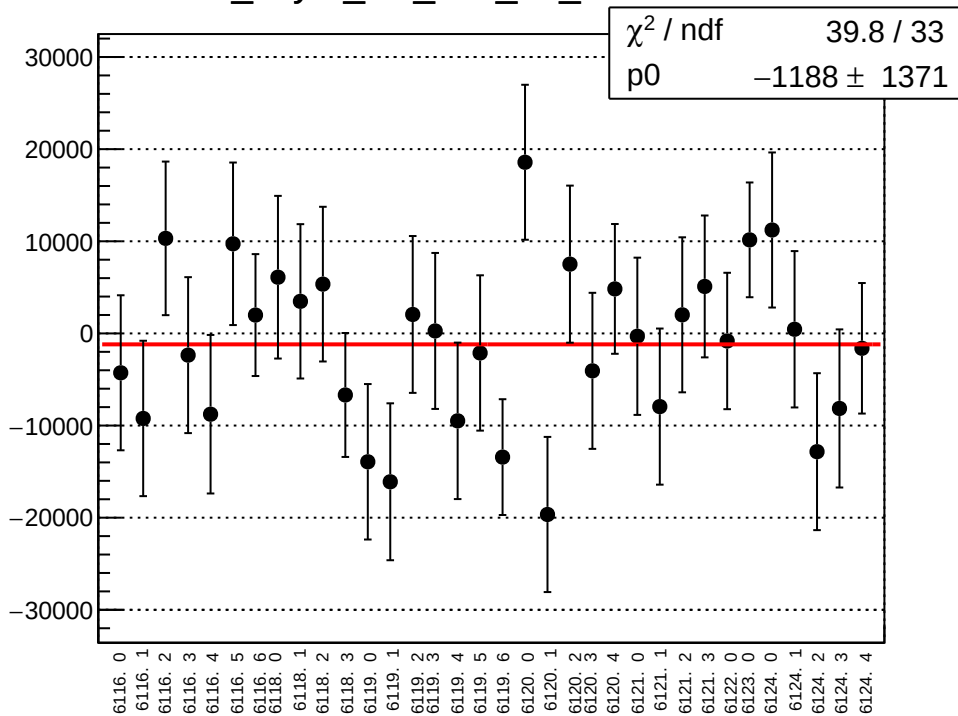
asym_usl_atl2_dd_eigen_cor_correction_mean vs run



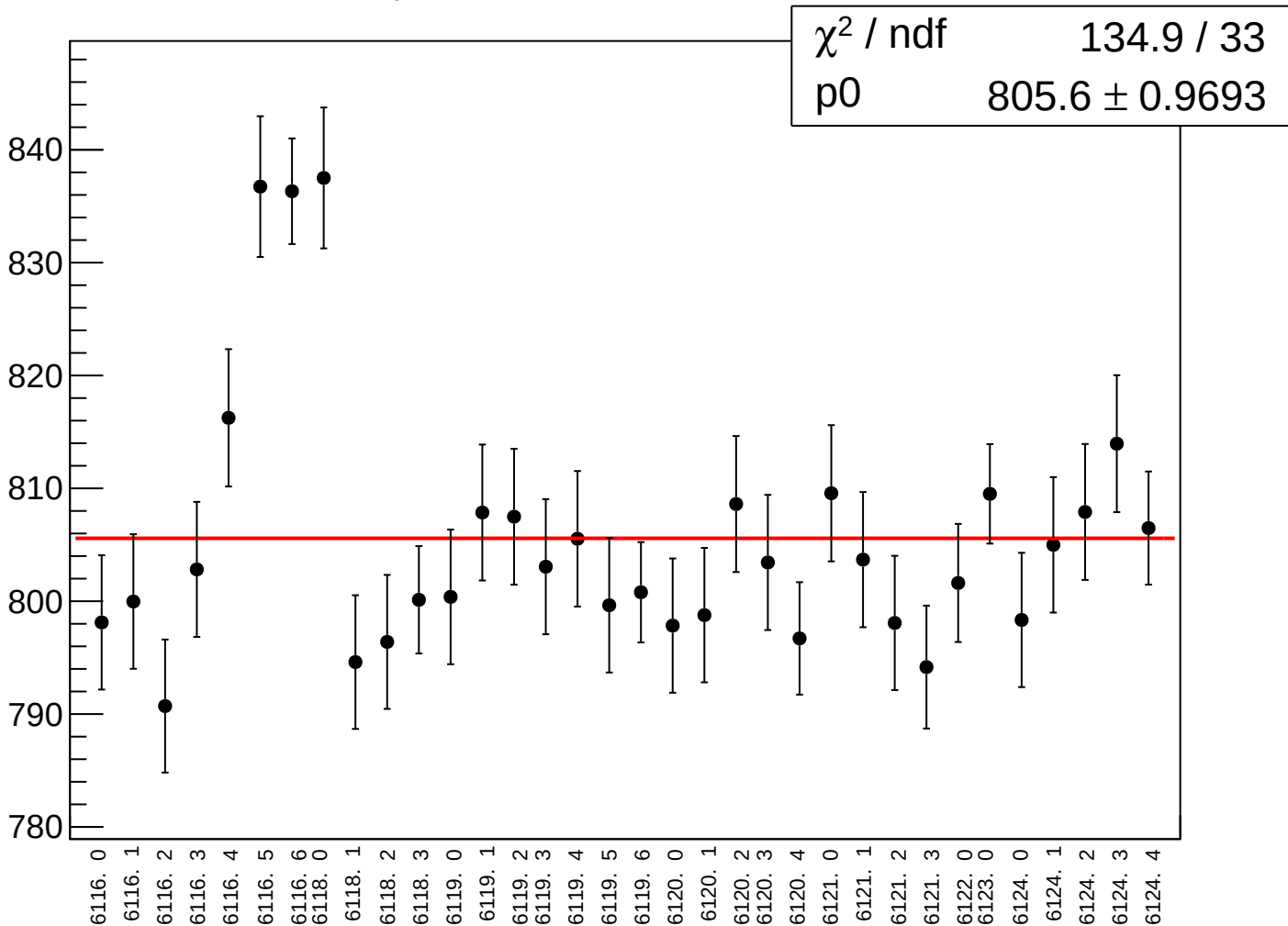
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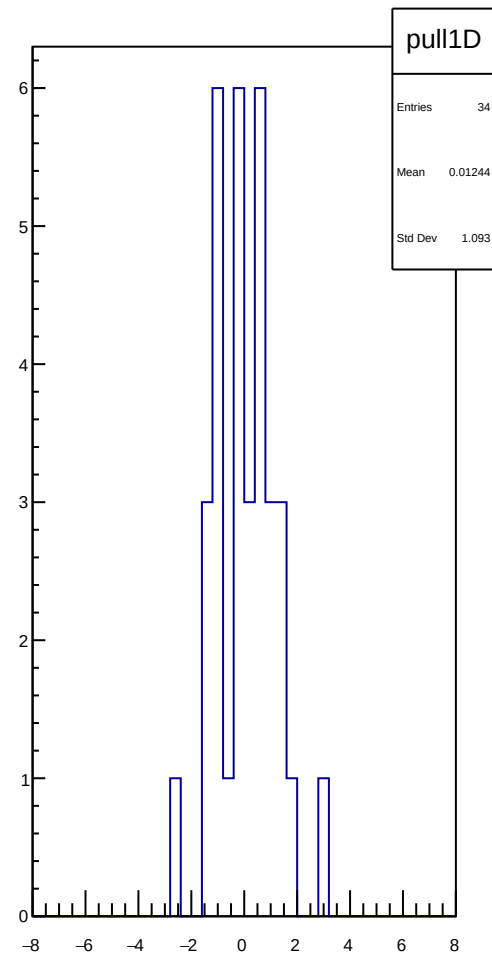
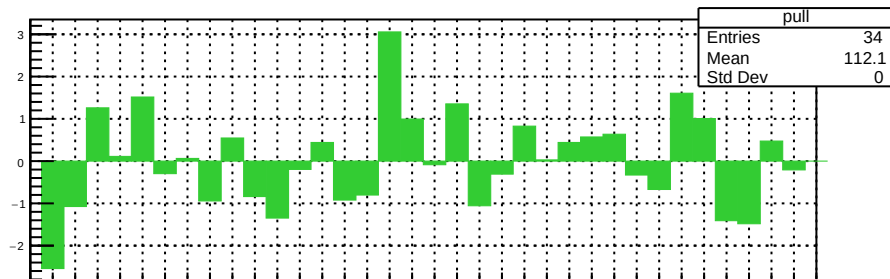
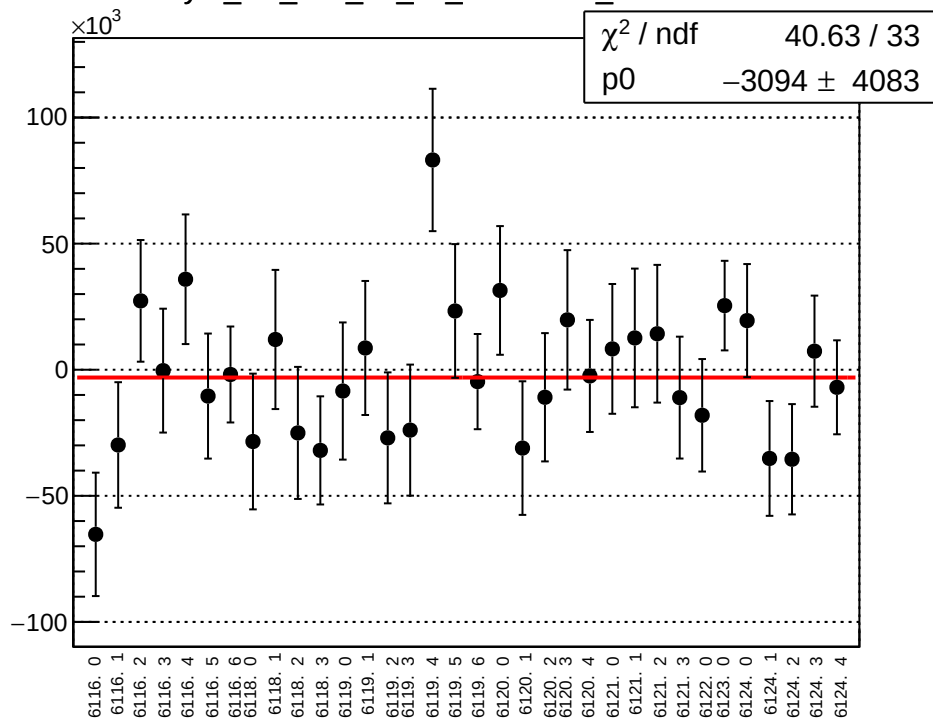
dit_asym_usl_atl2_dd_mean vs run



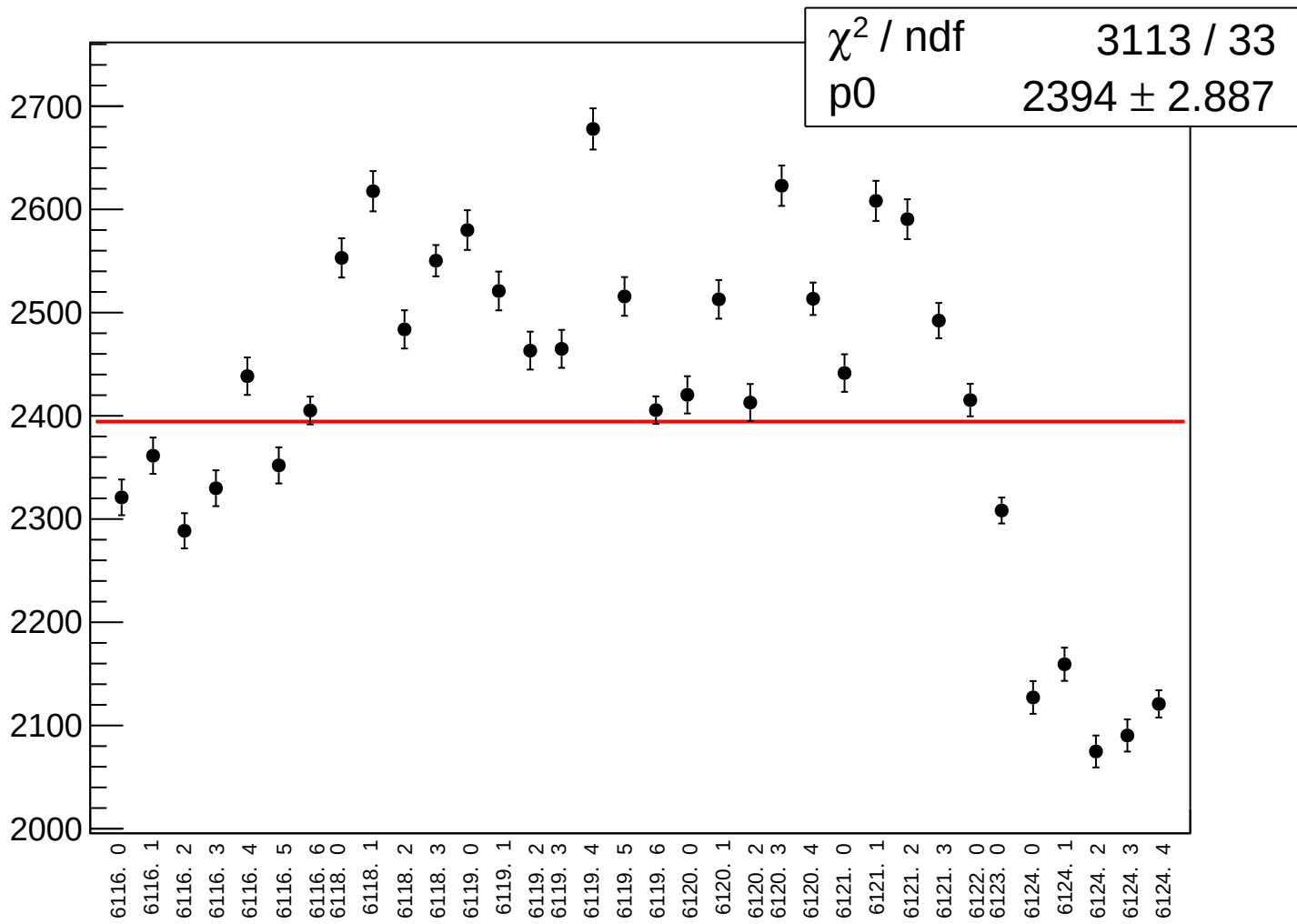
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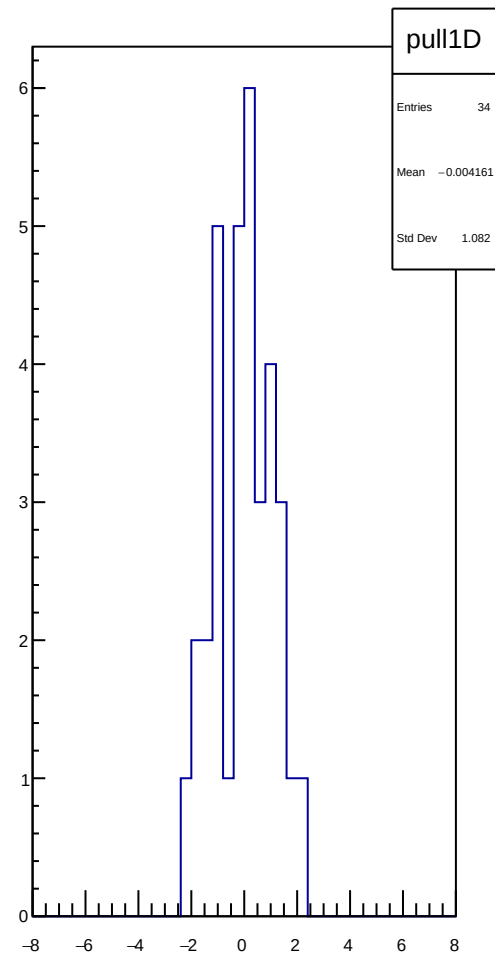
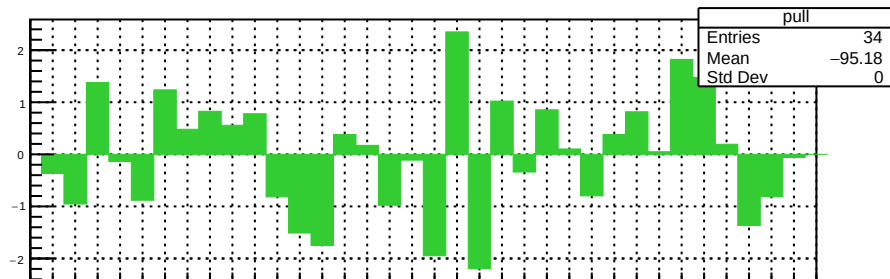
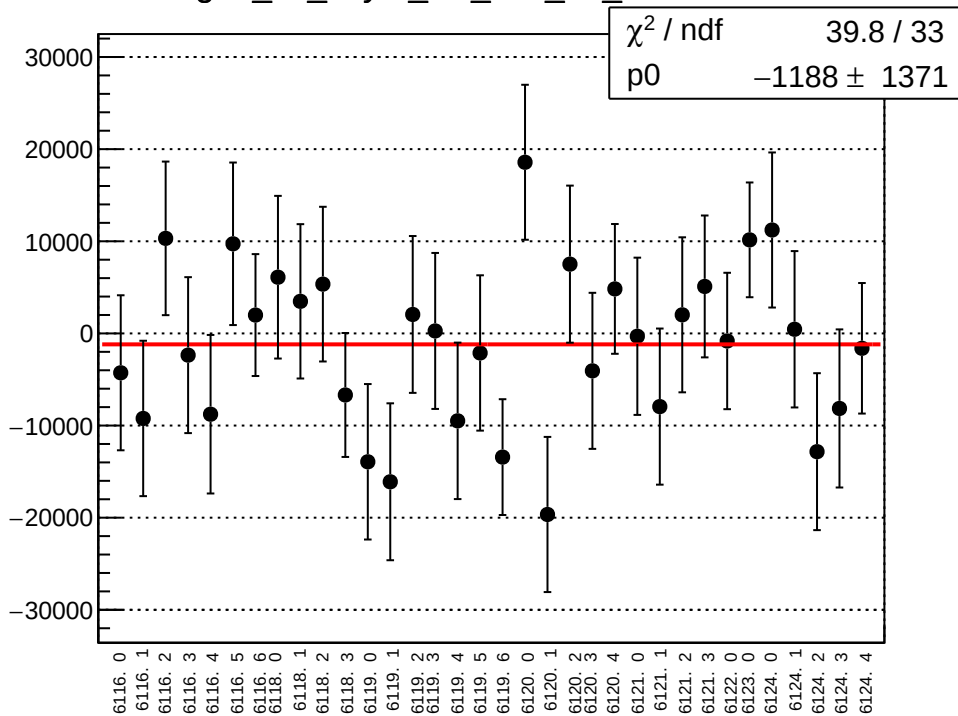
asym_usl_atl2_dd_dit_correction_mean vs run



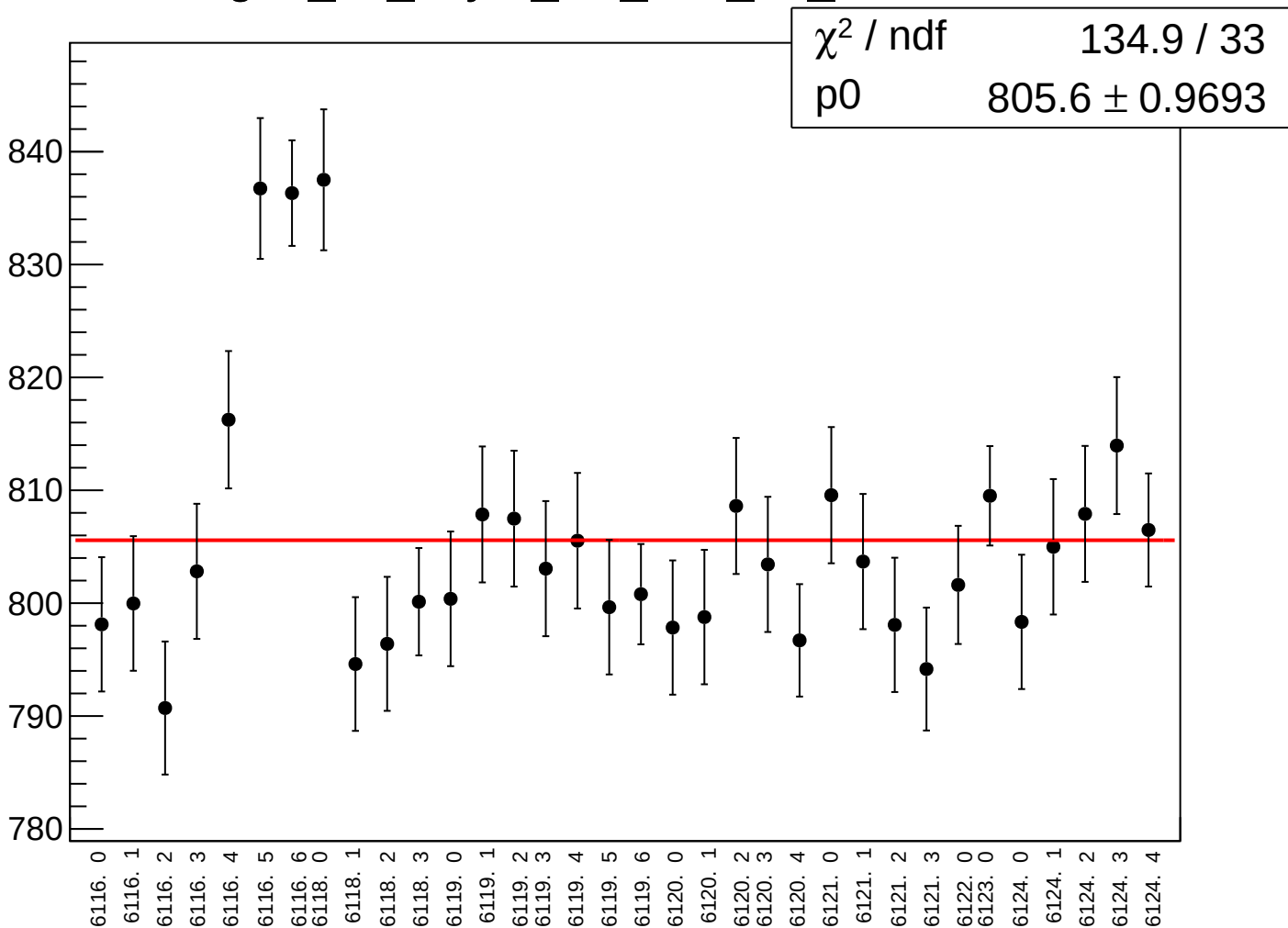
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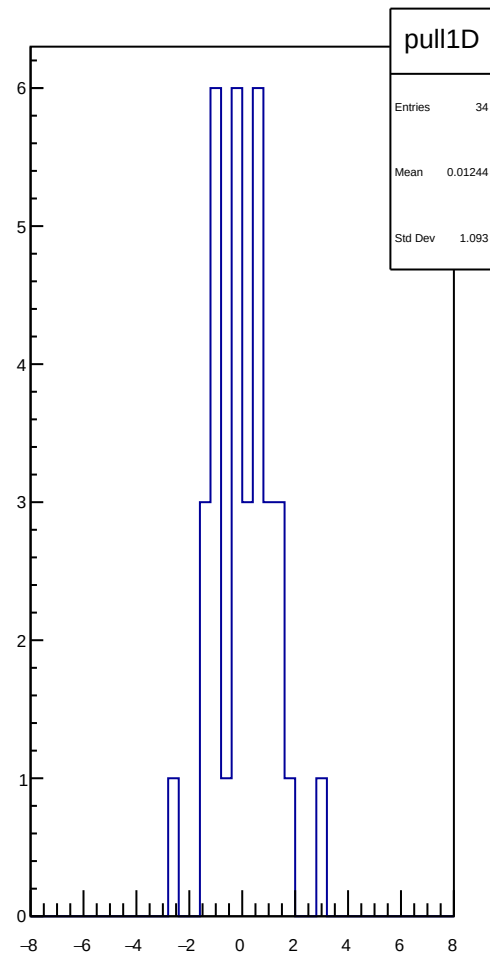
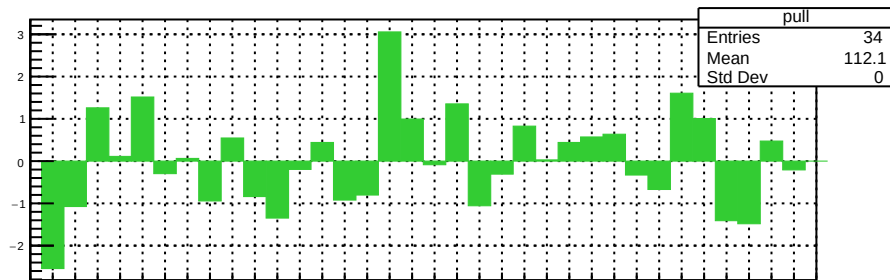
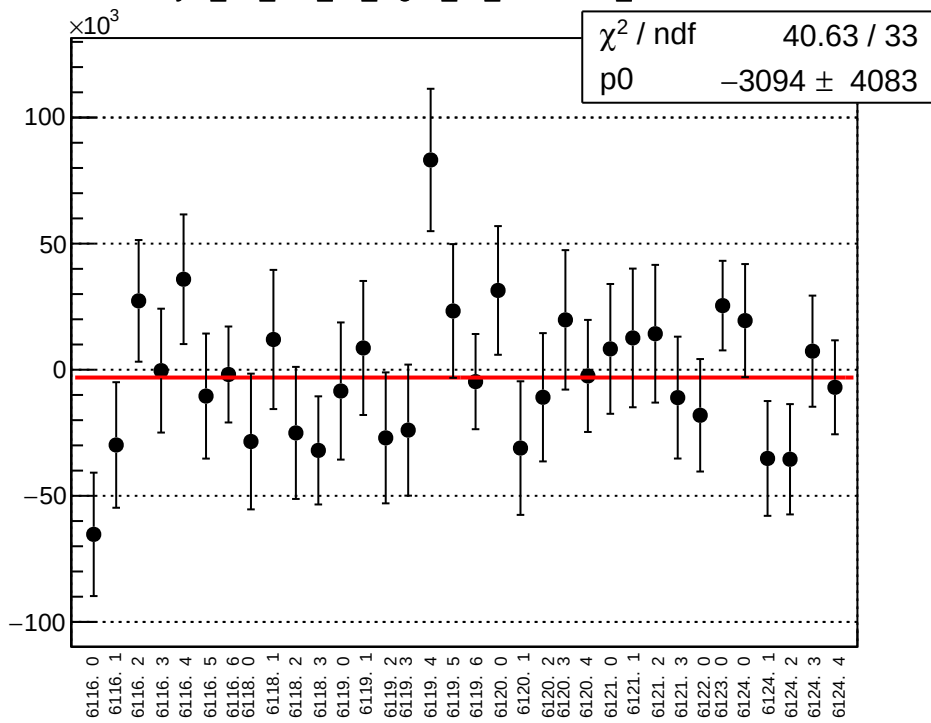
eigen_dit_asym_usl_atl2_dd_mean vs run



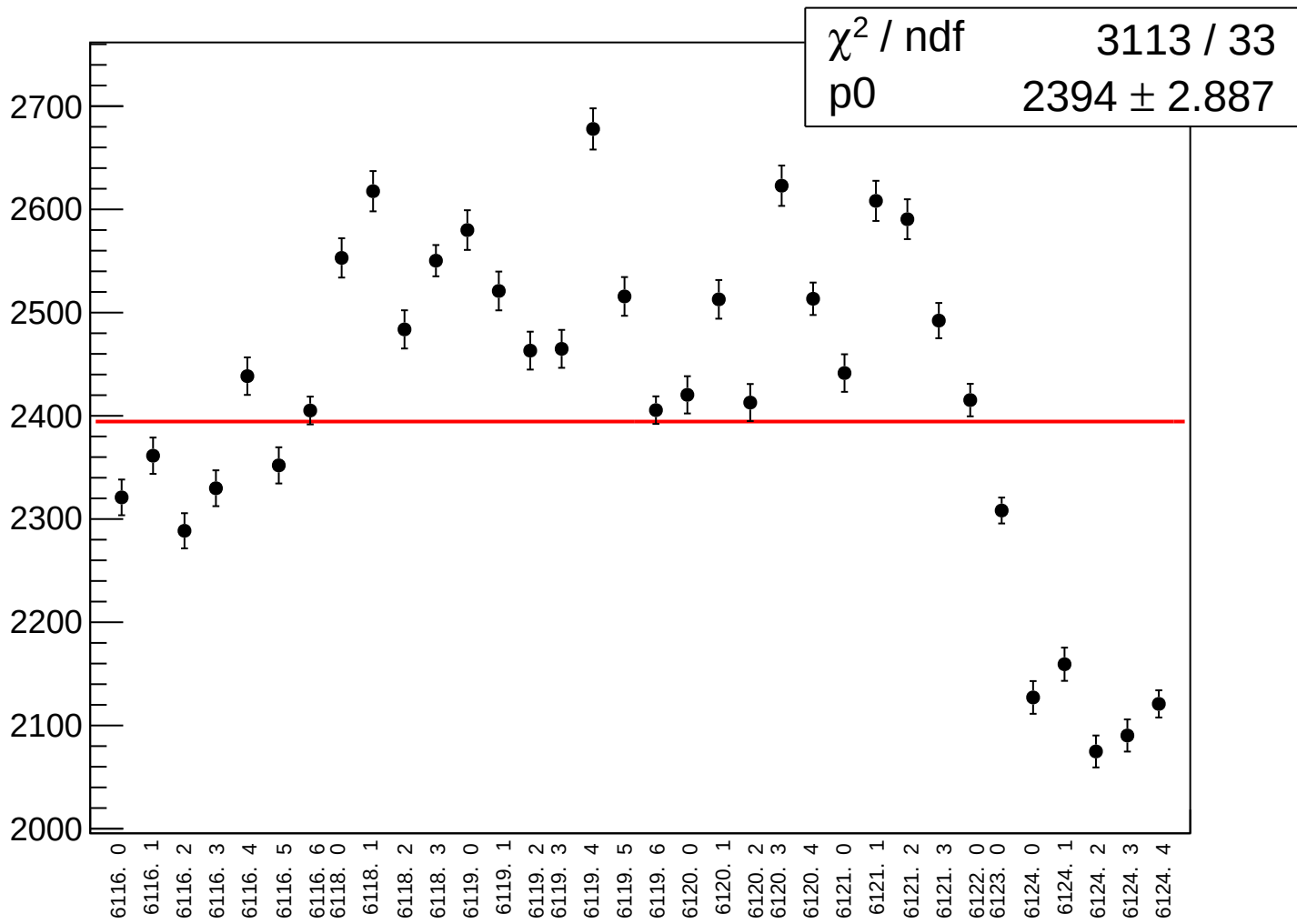
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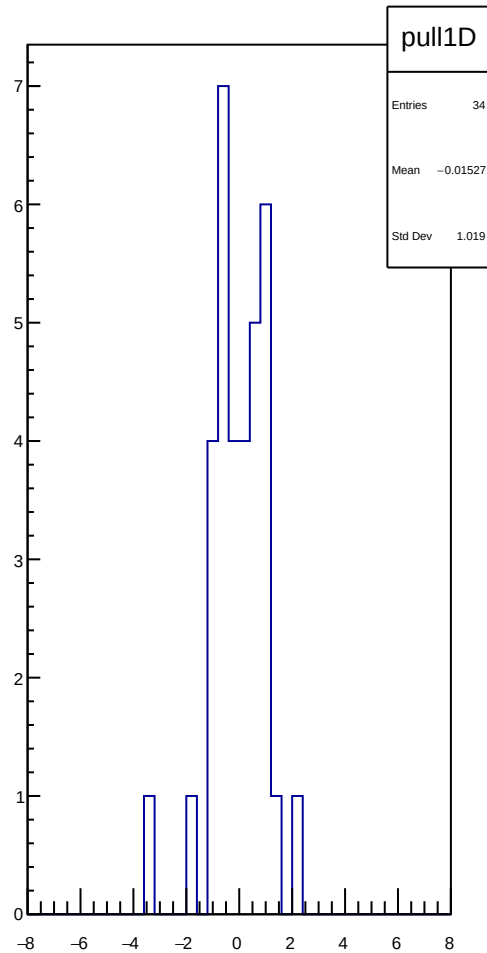
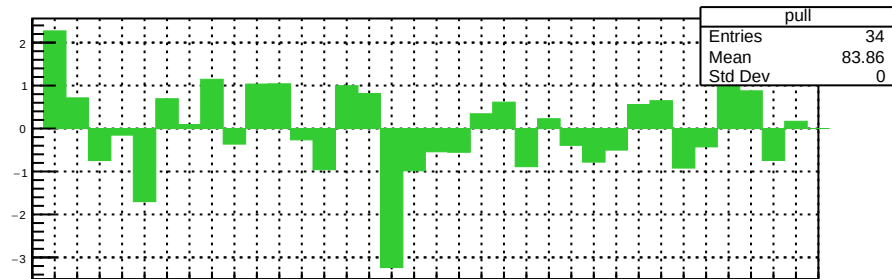
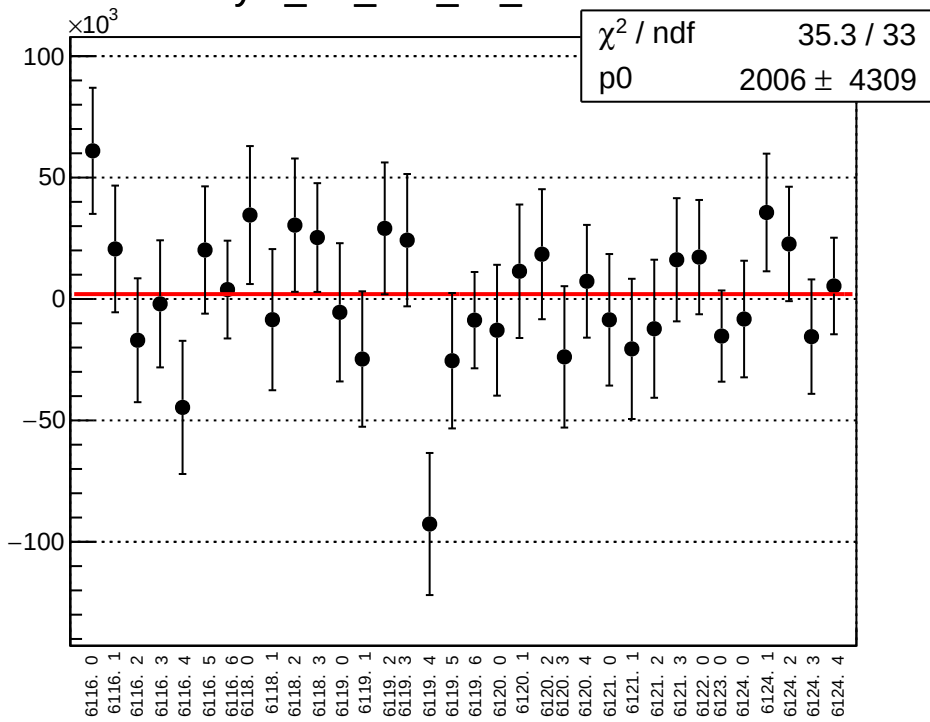
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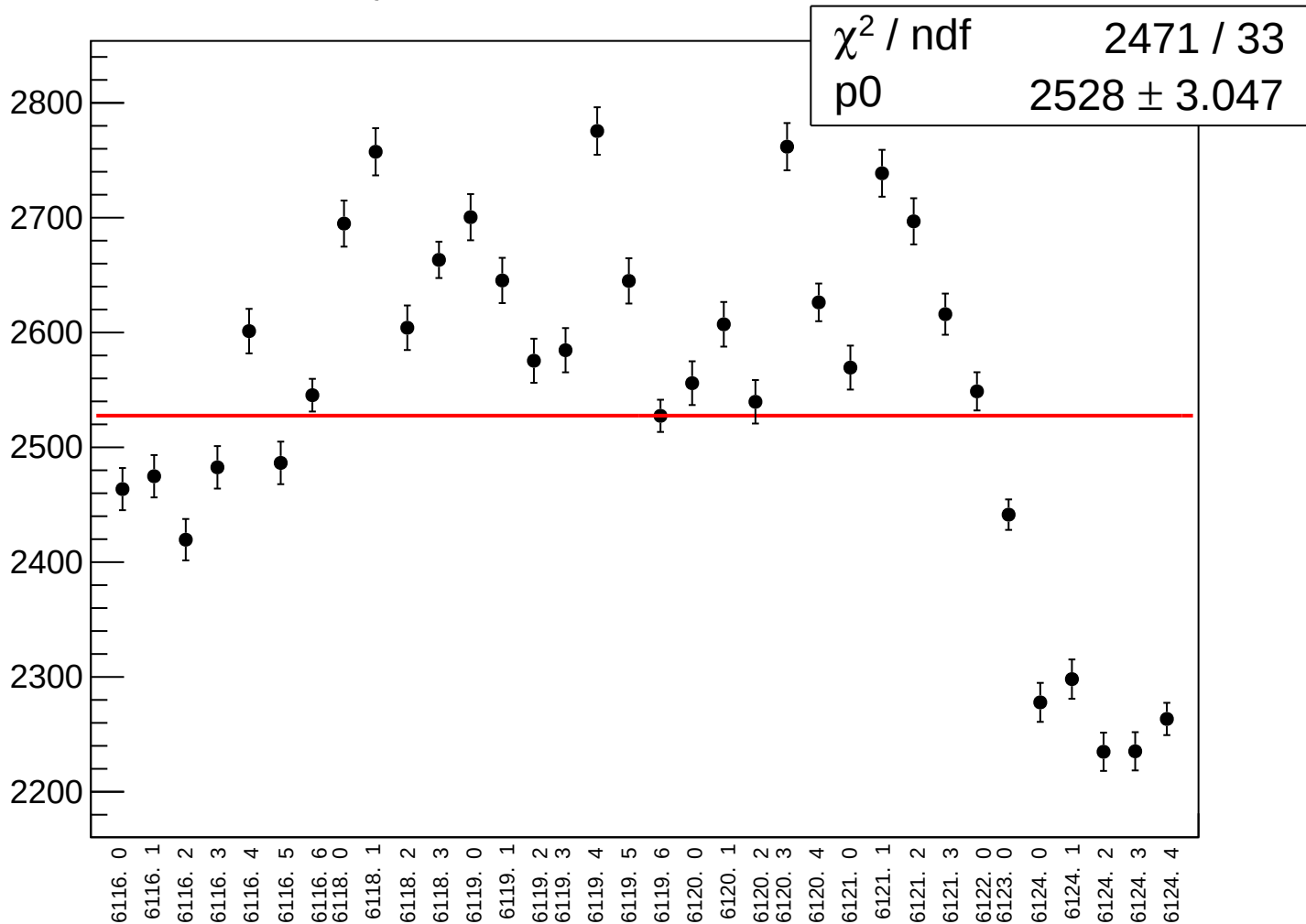
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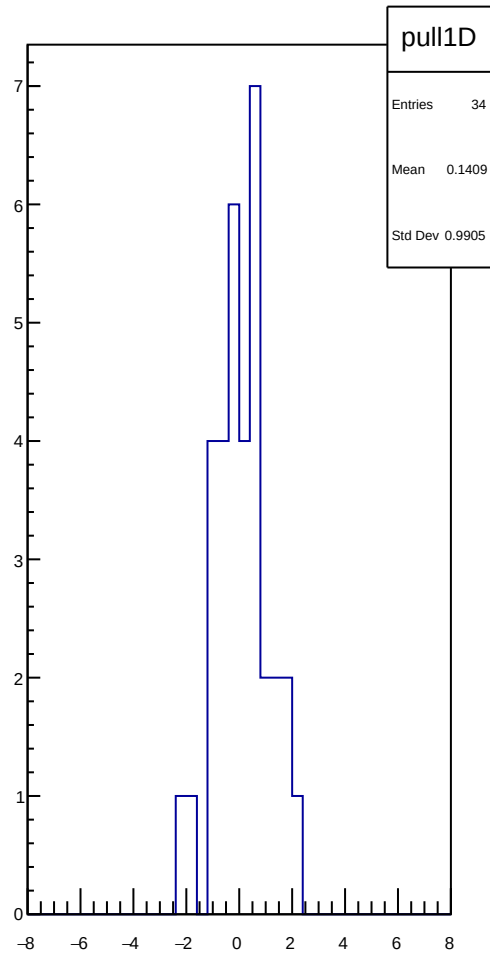
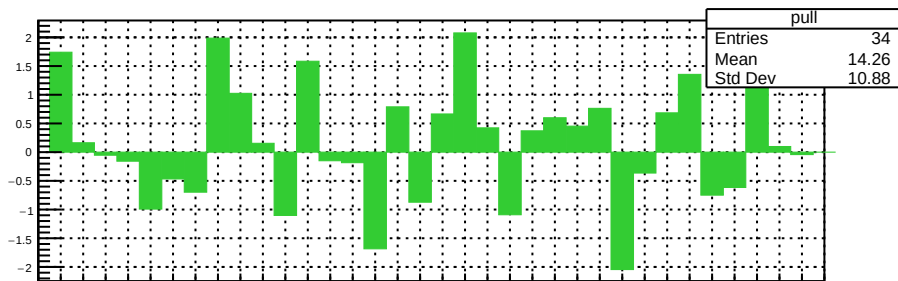
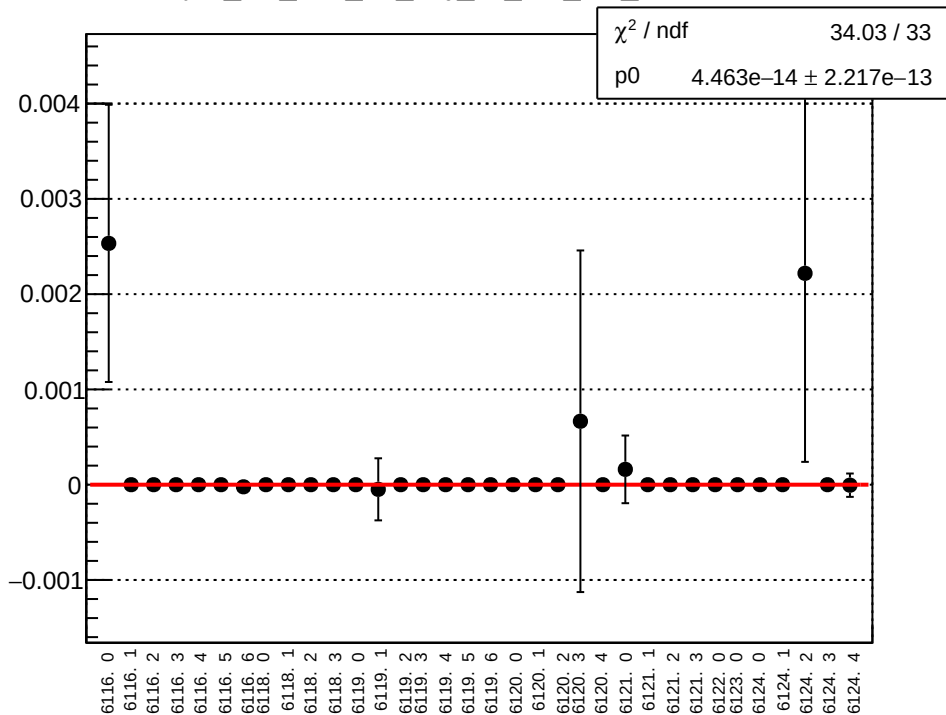
asym_usl_atl2_dd_mean vs run



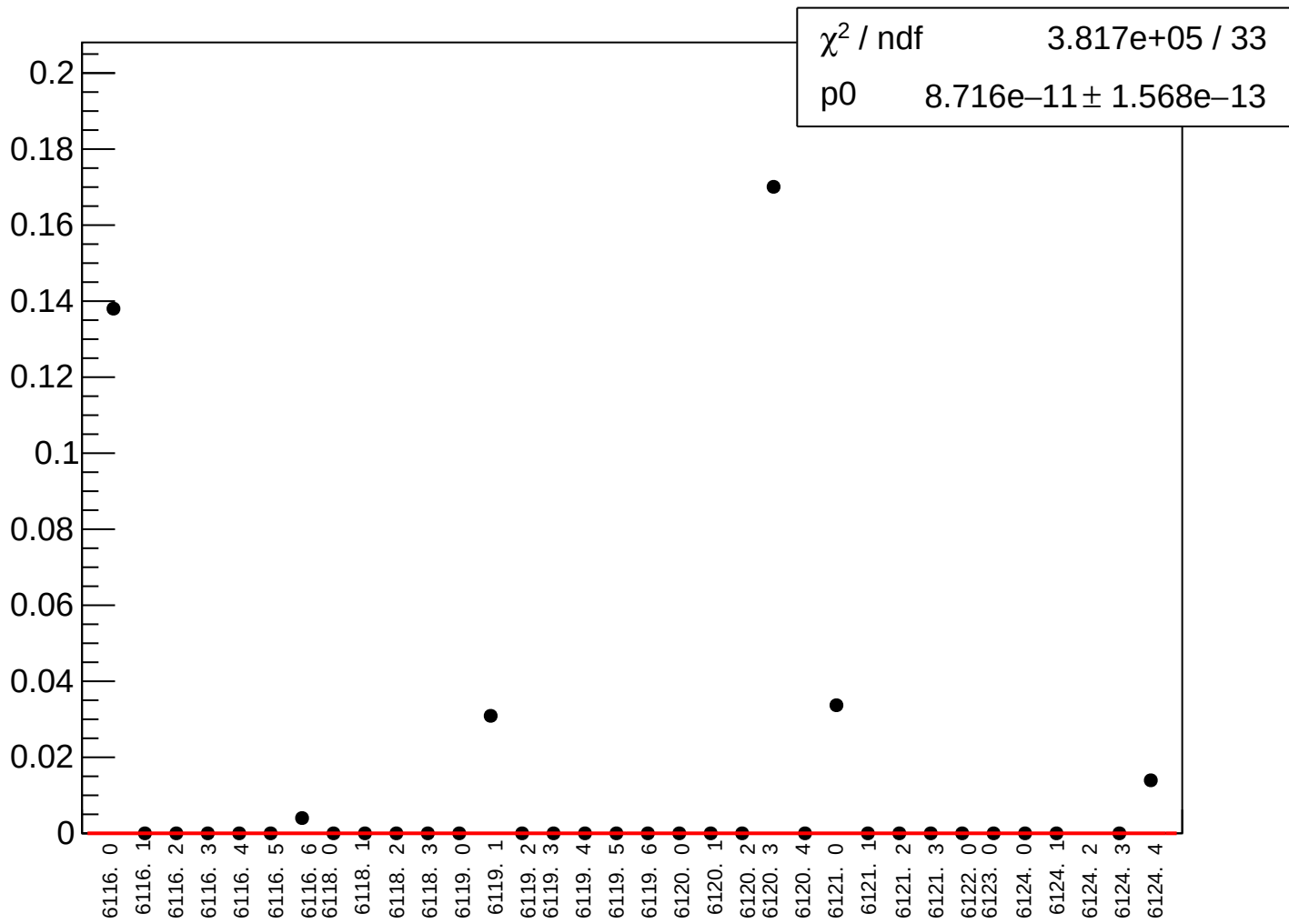
asym_usl_atl2_dd_rms vs run



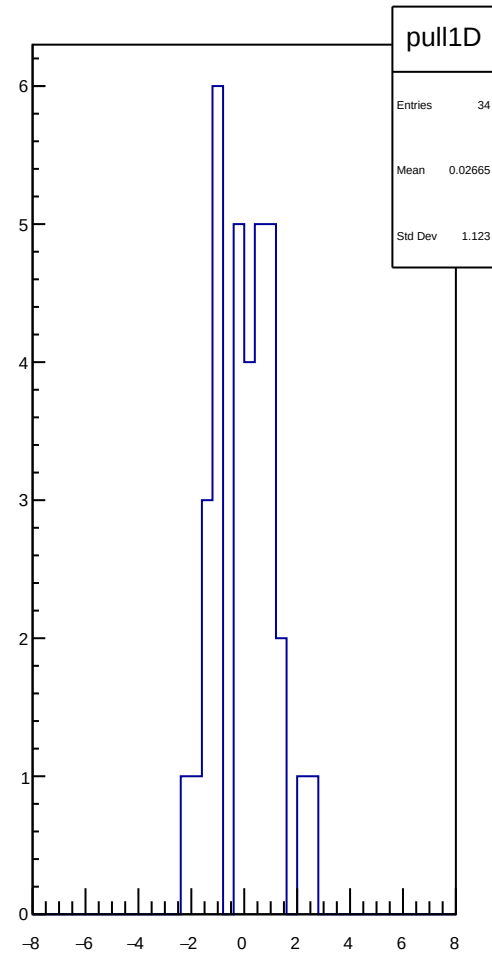
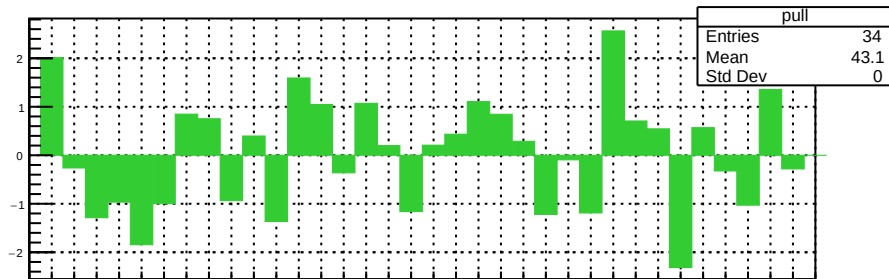
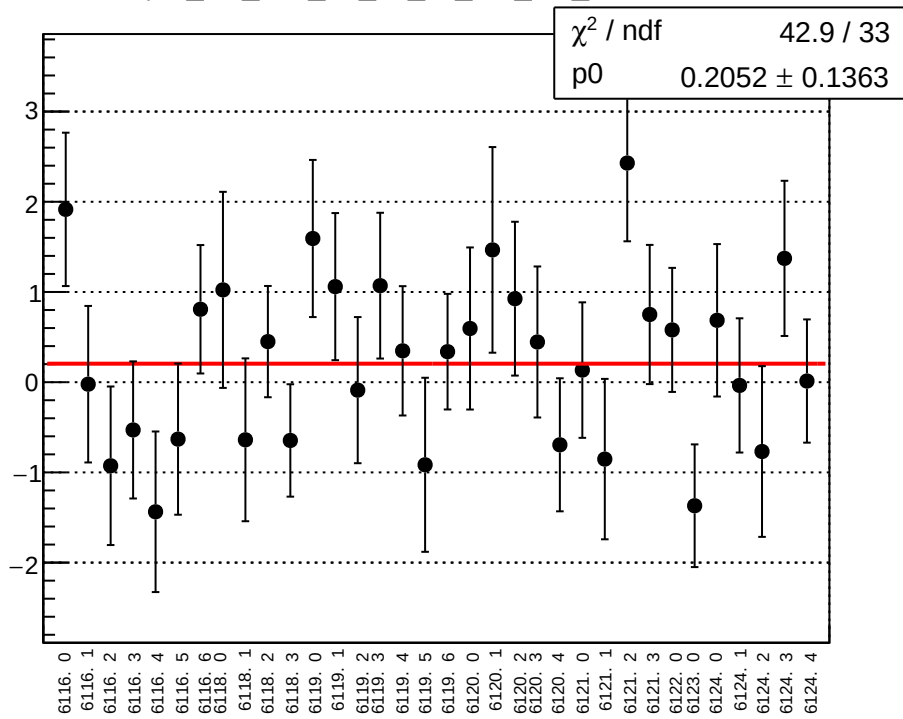
asym_usl_atl2_dd_reg_vs_cor_diff_mean vs run



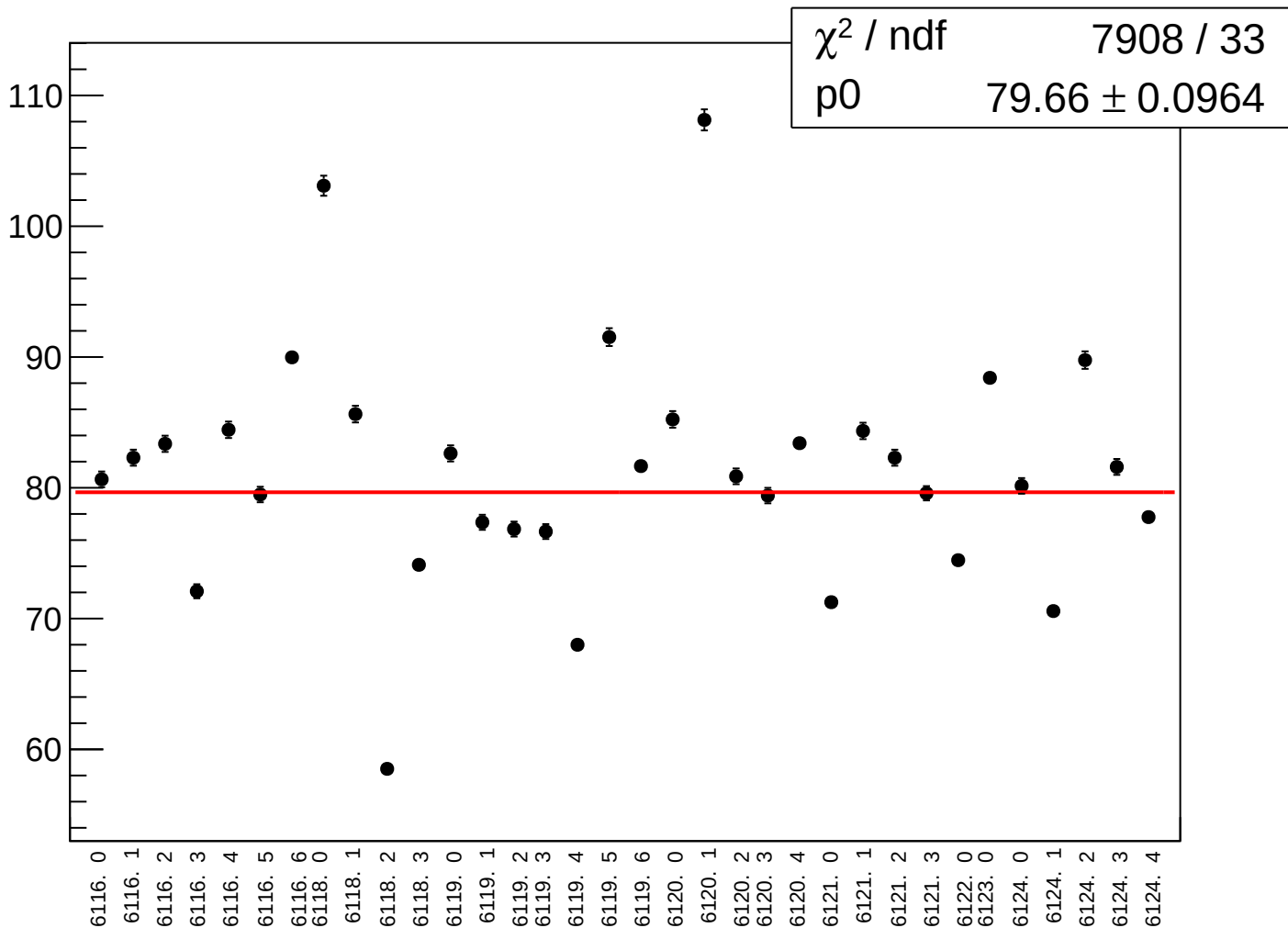
asym_usl_atl2_dd_reg_vs_cor_diff_rms vs run



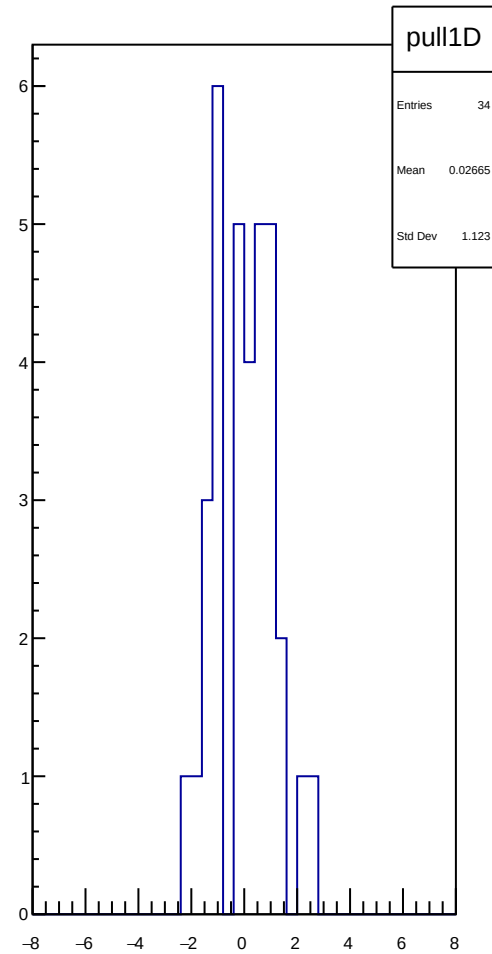
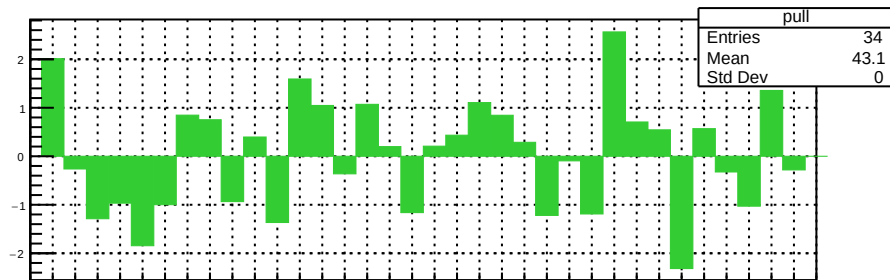
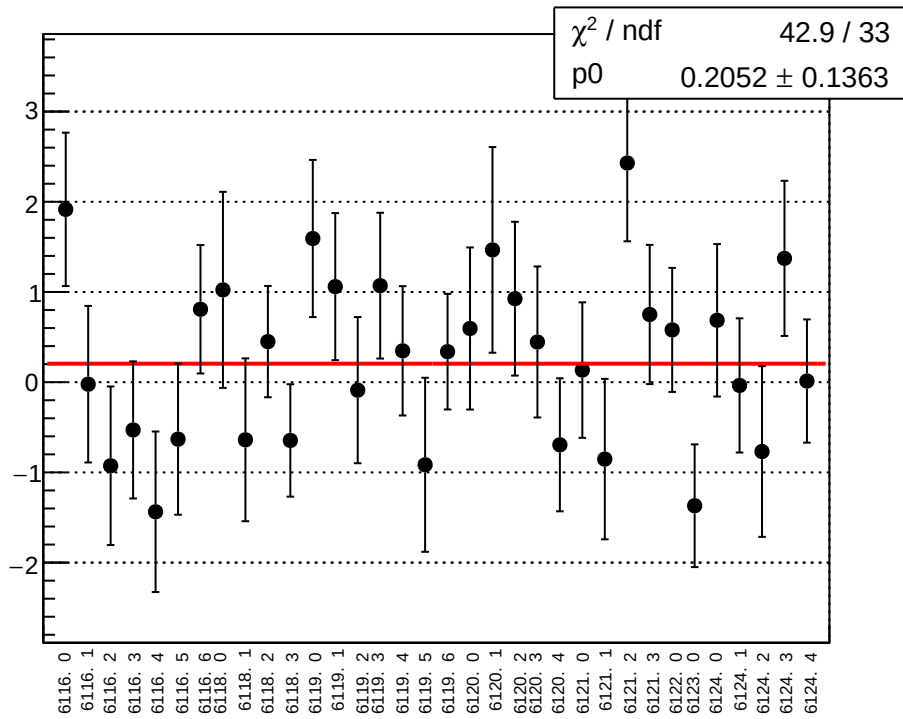
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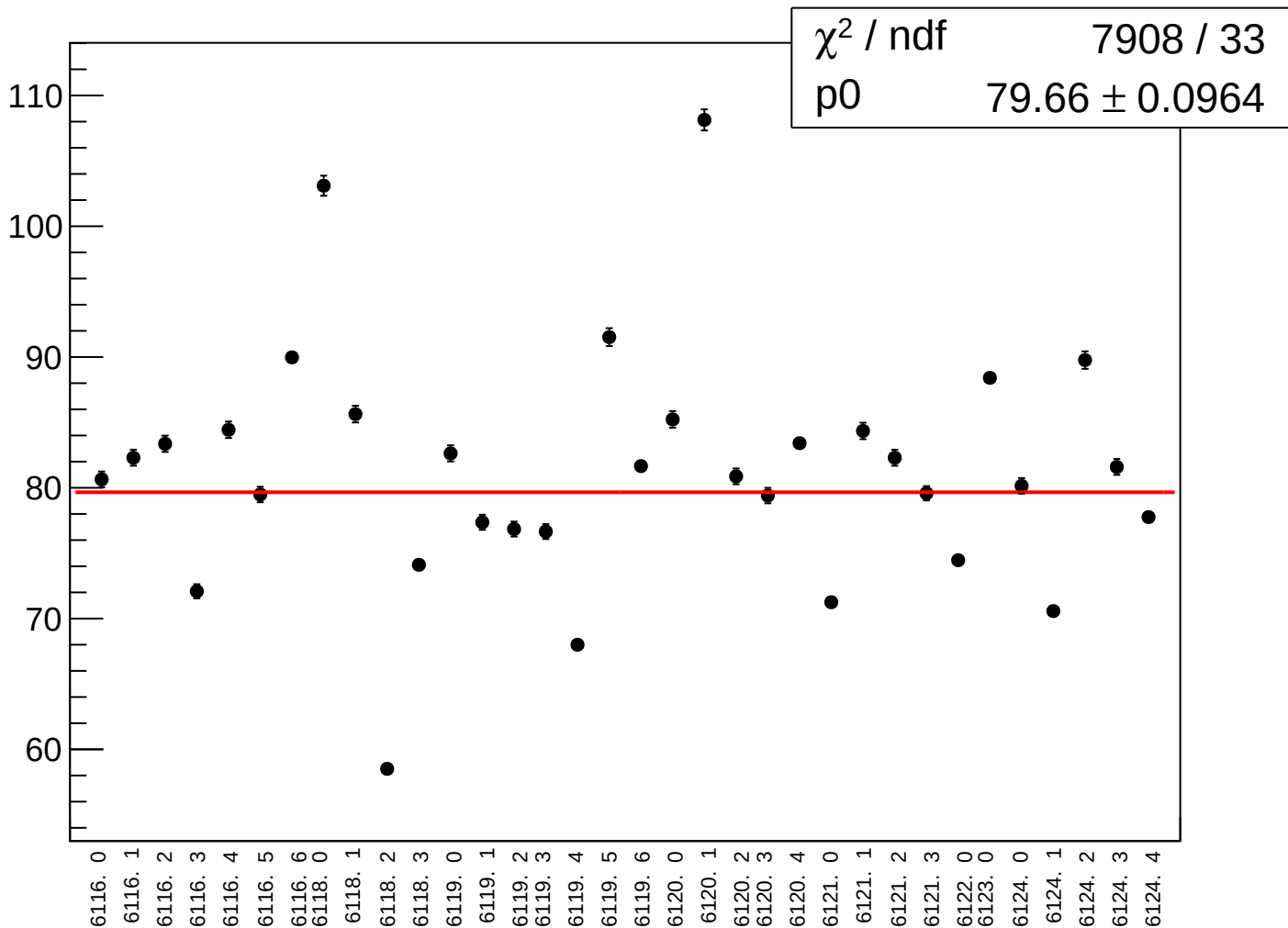
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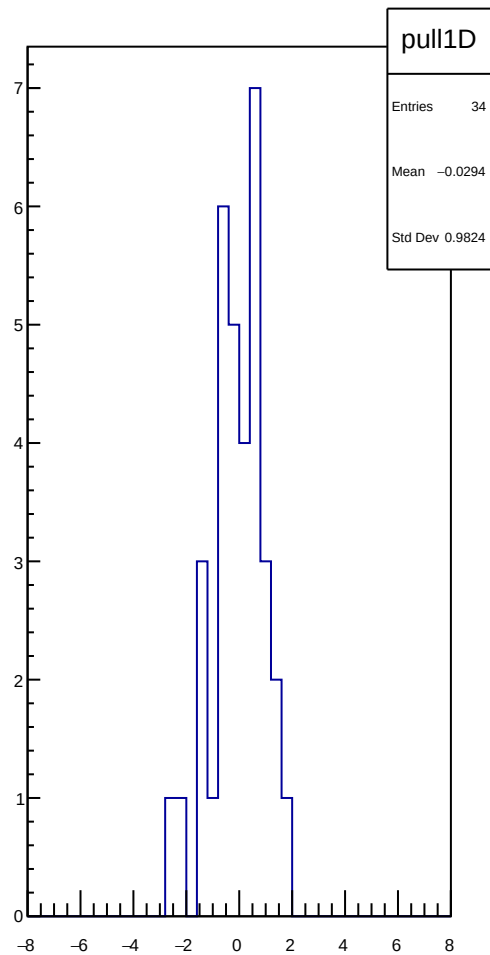
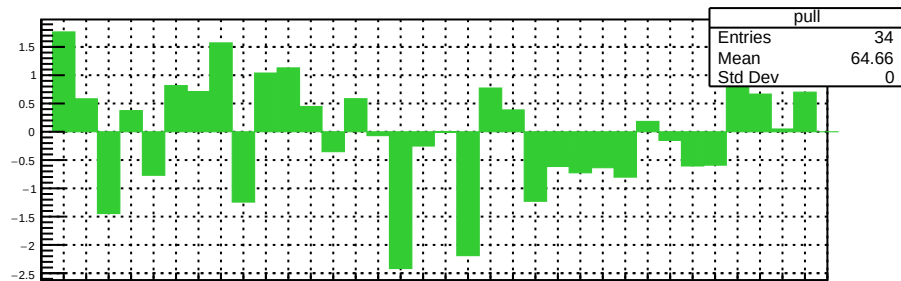
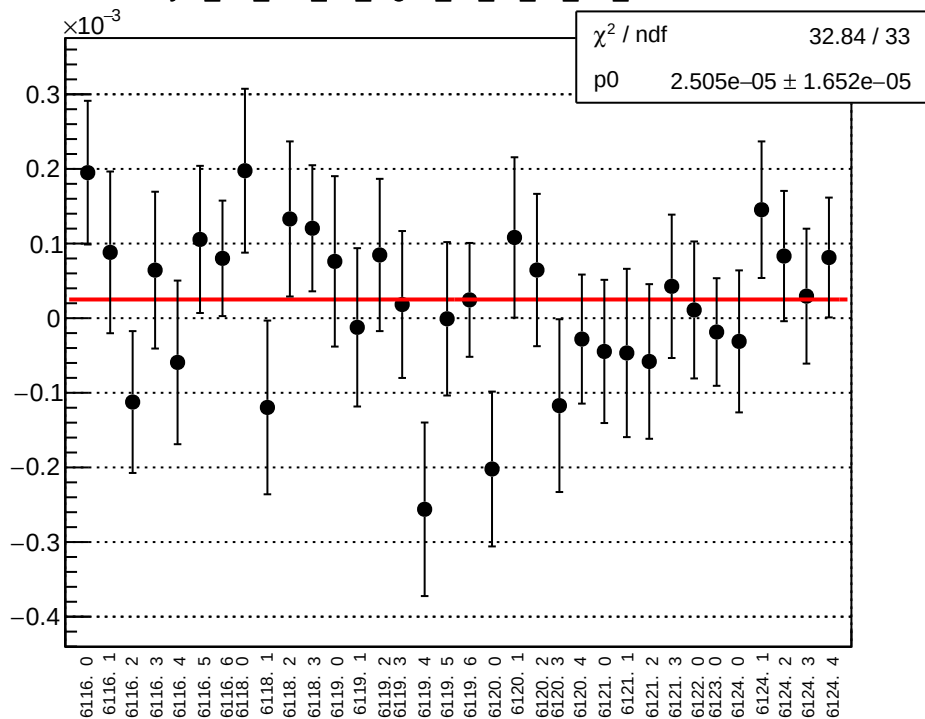
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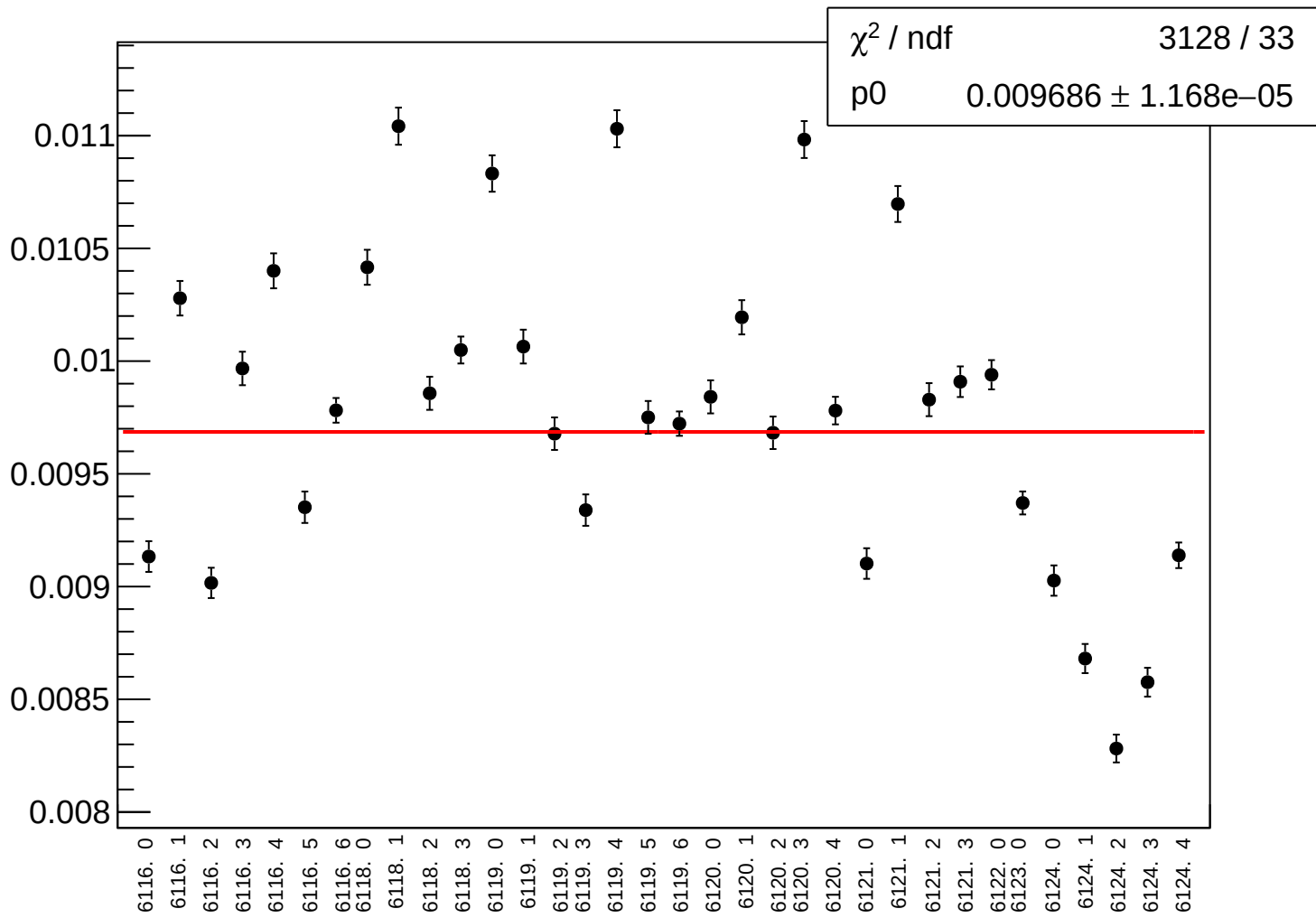
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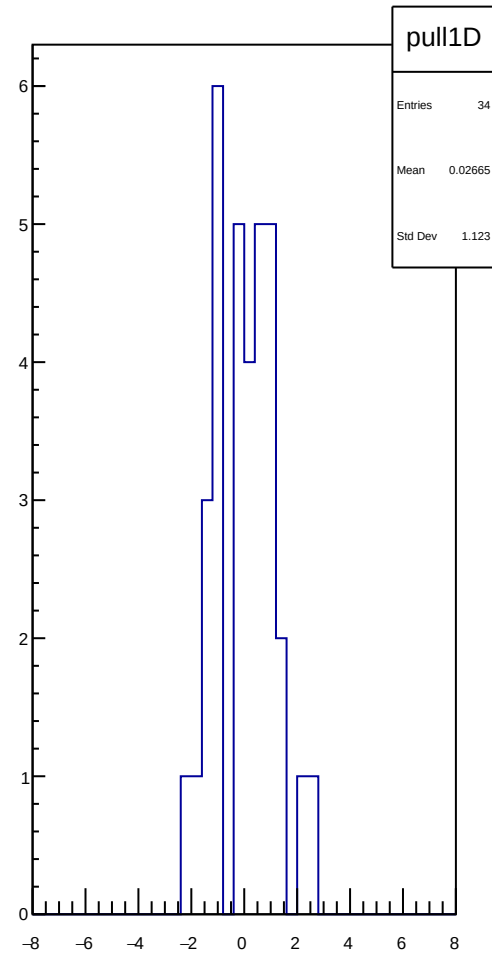
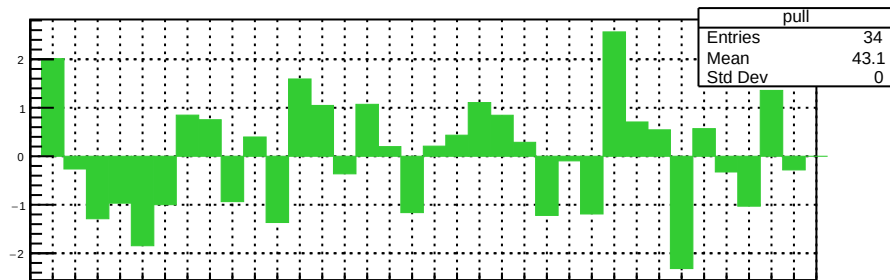
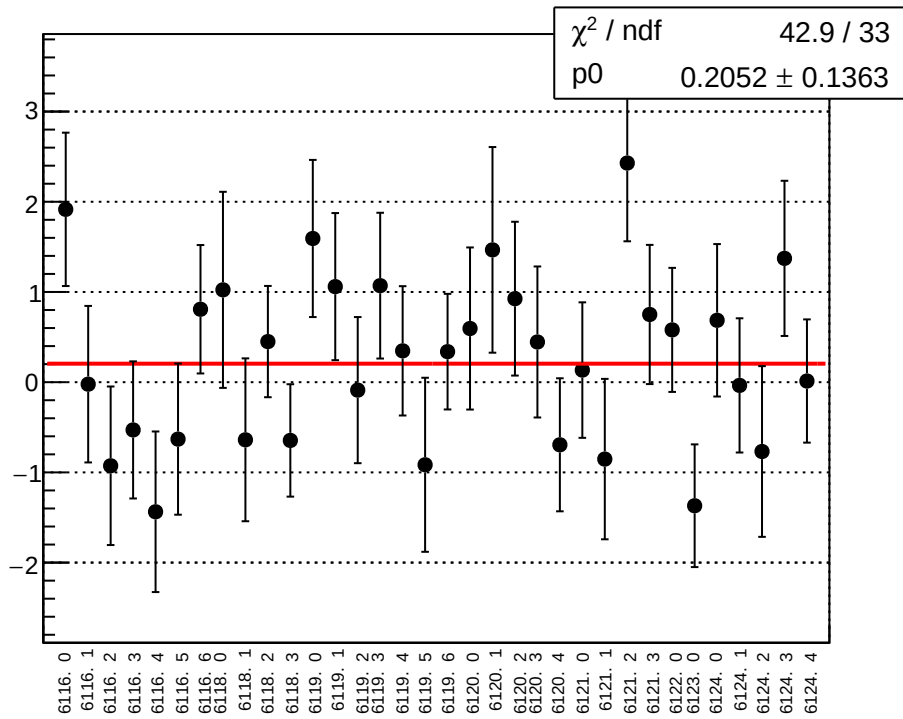
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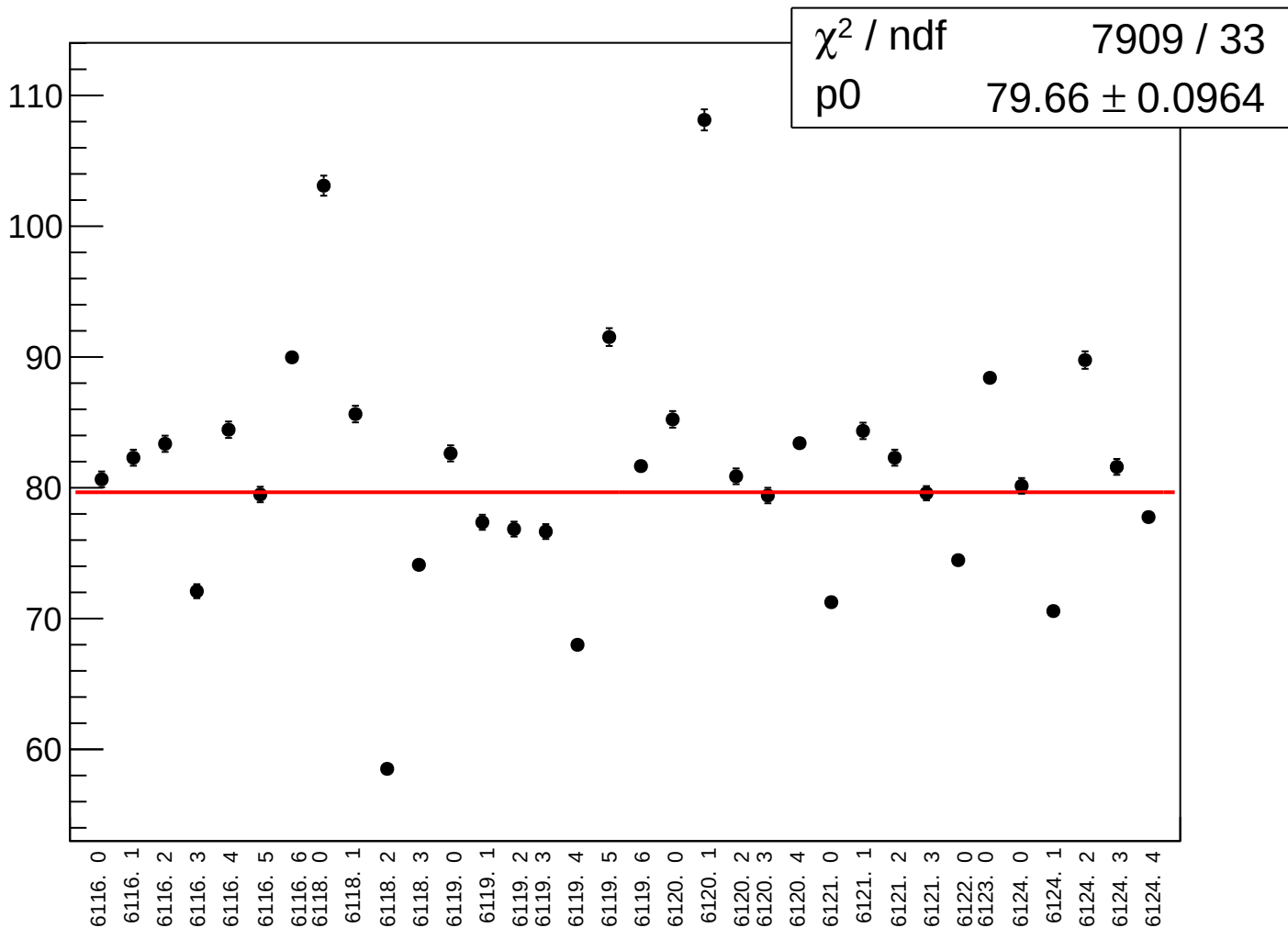
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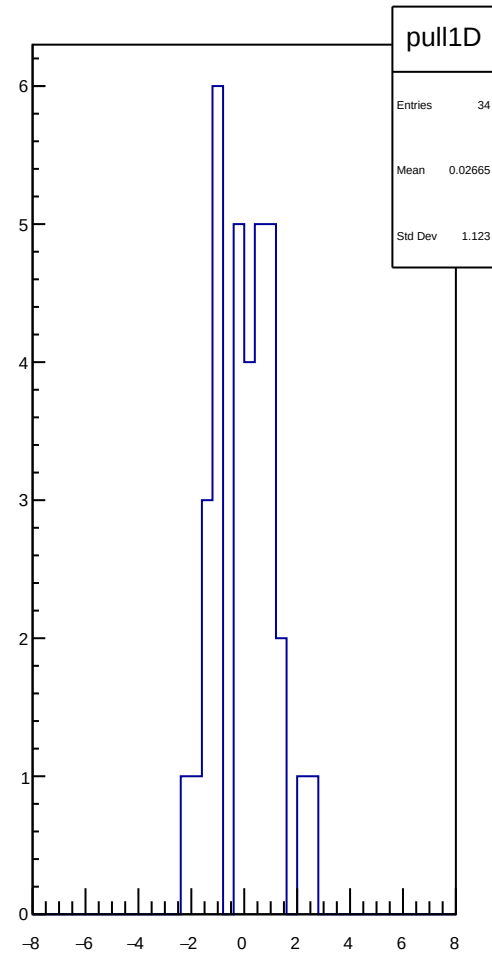
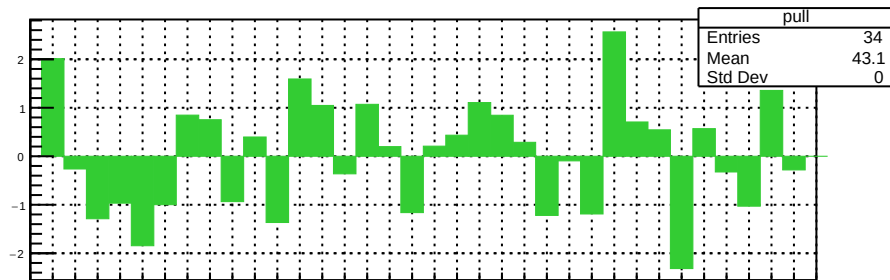
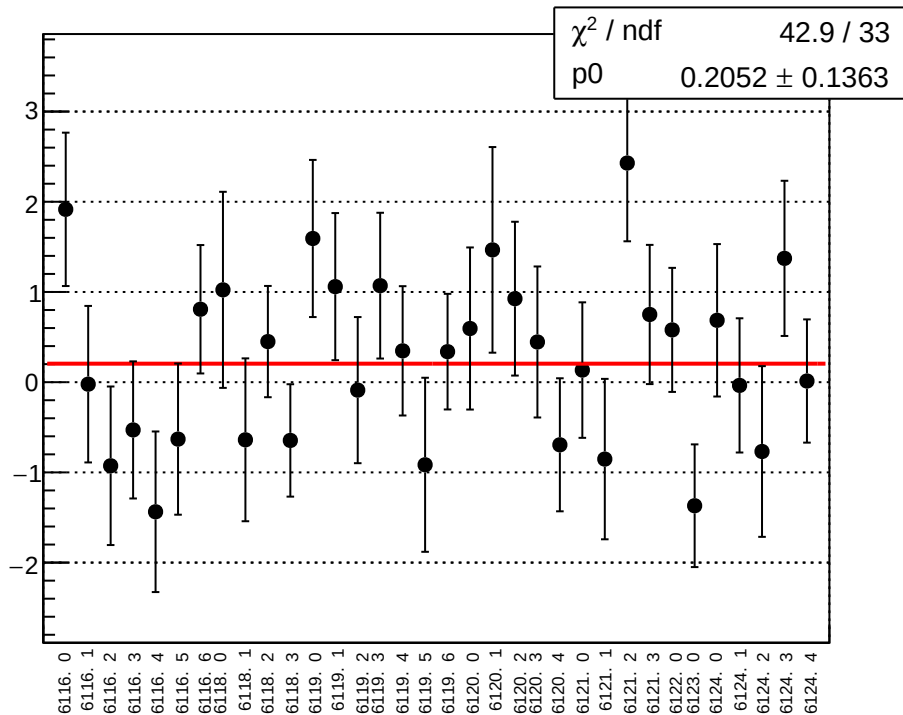
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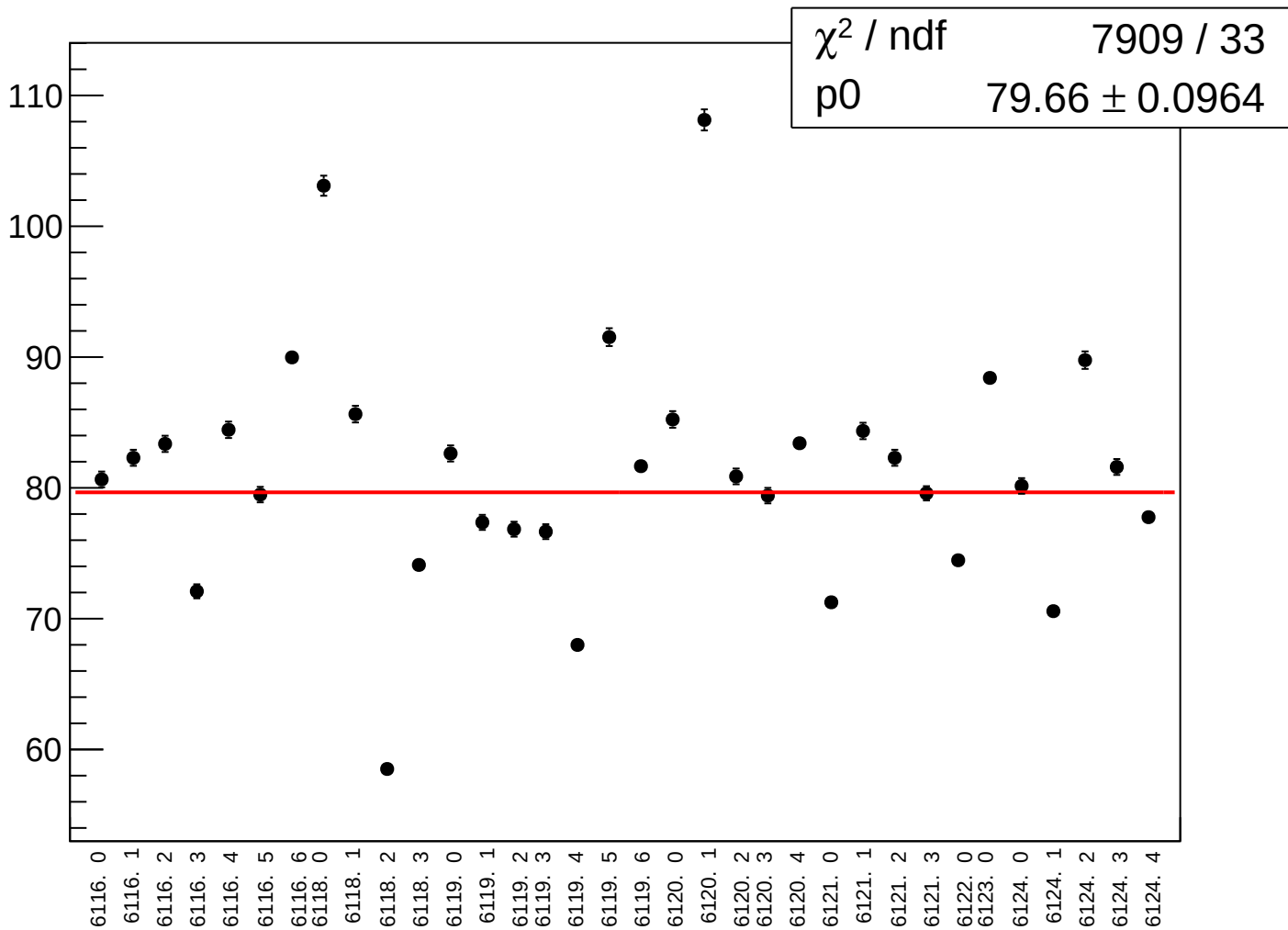
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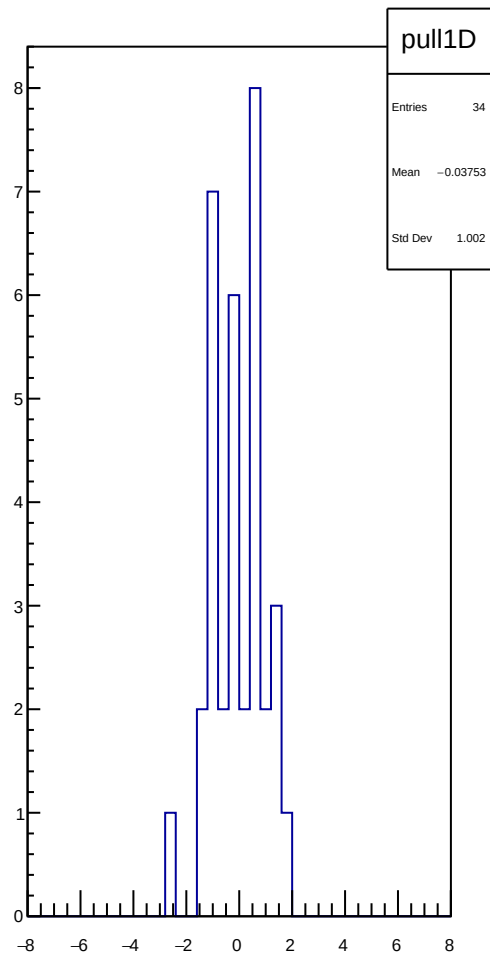
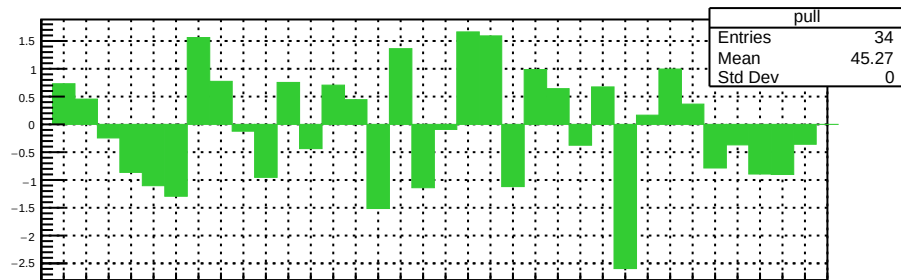
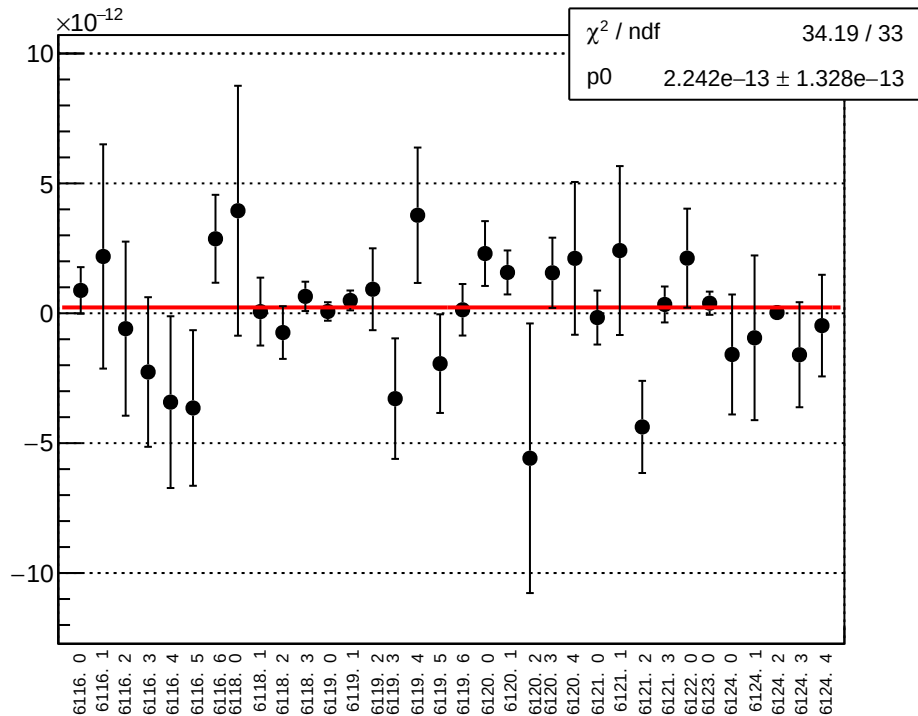
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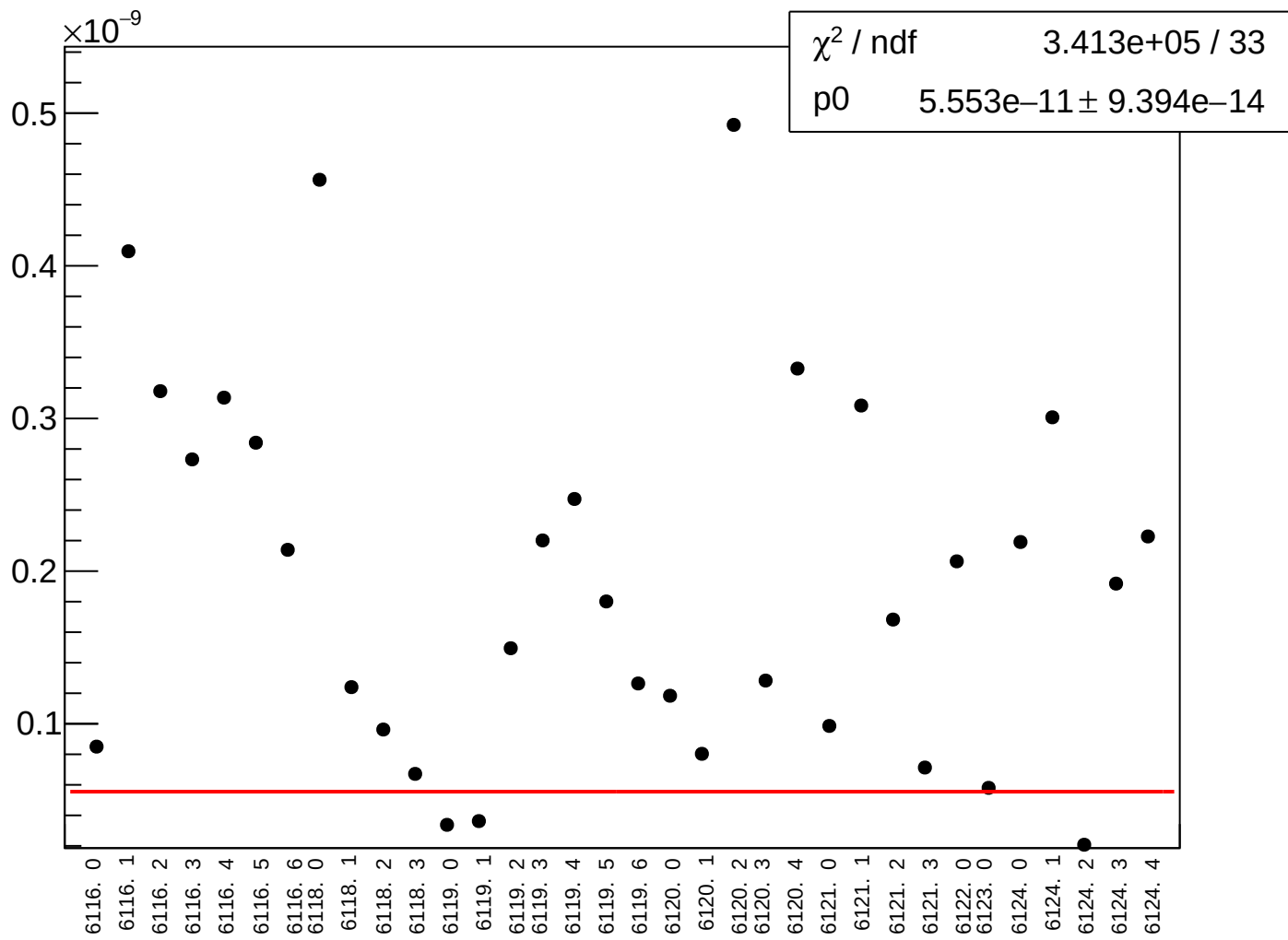
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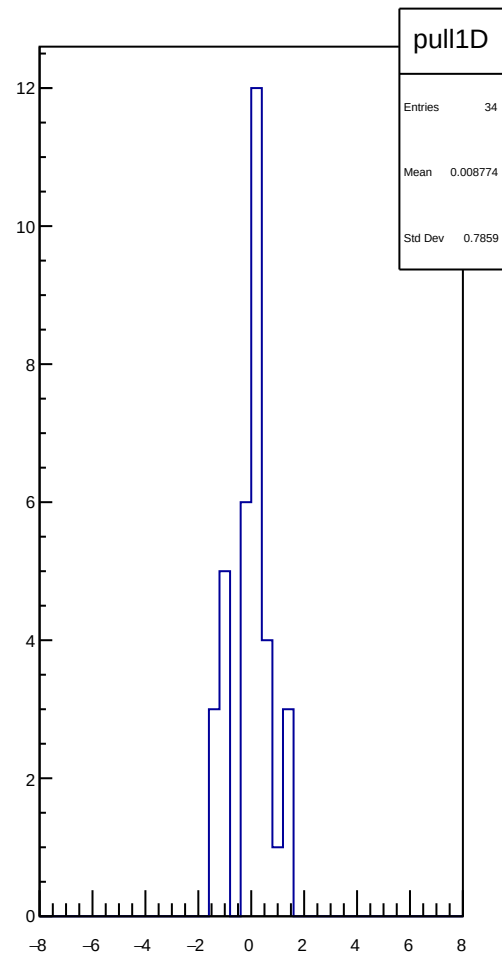
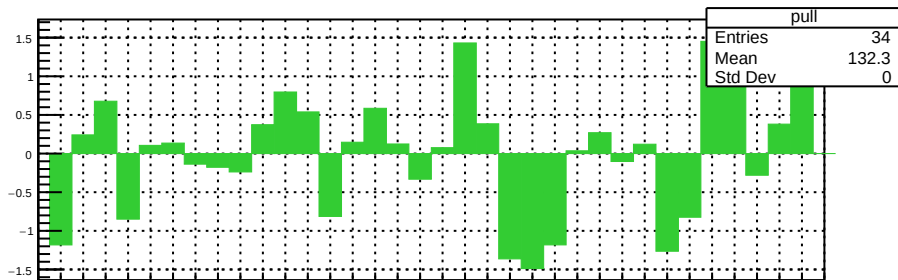
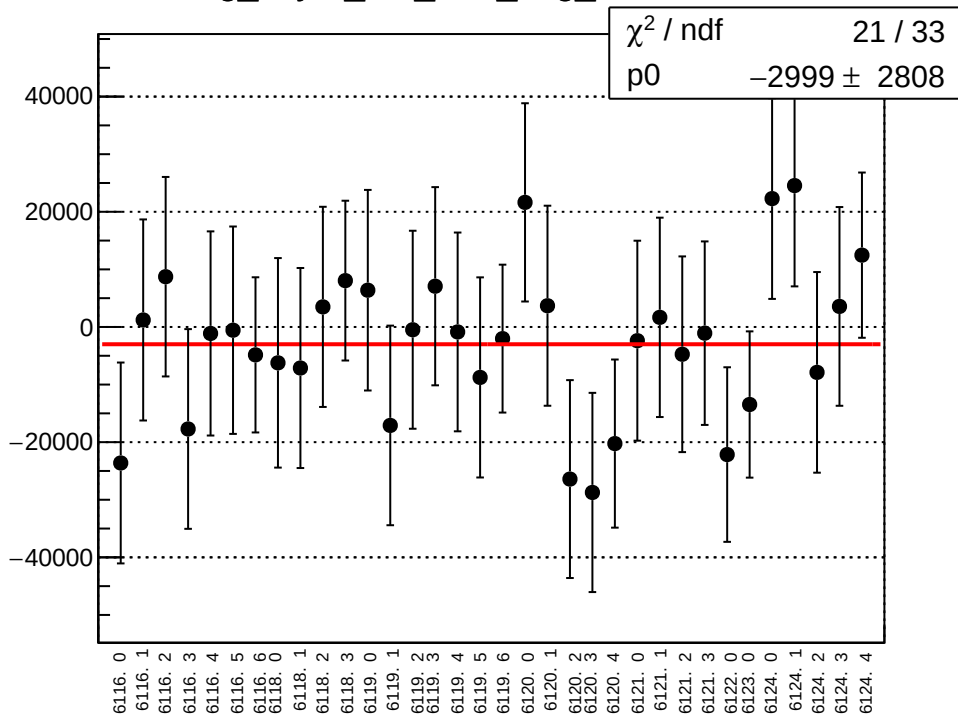
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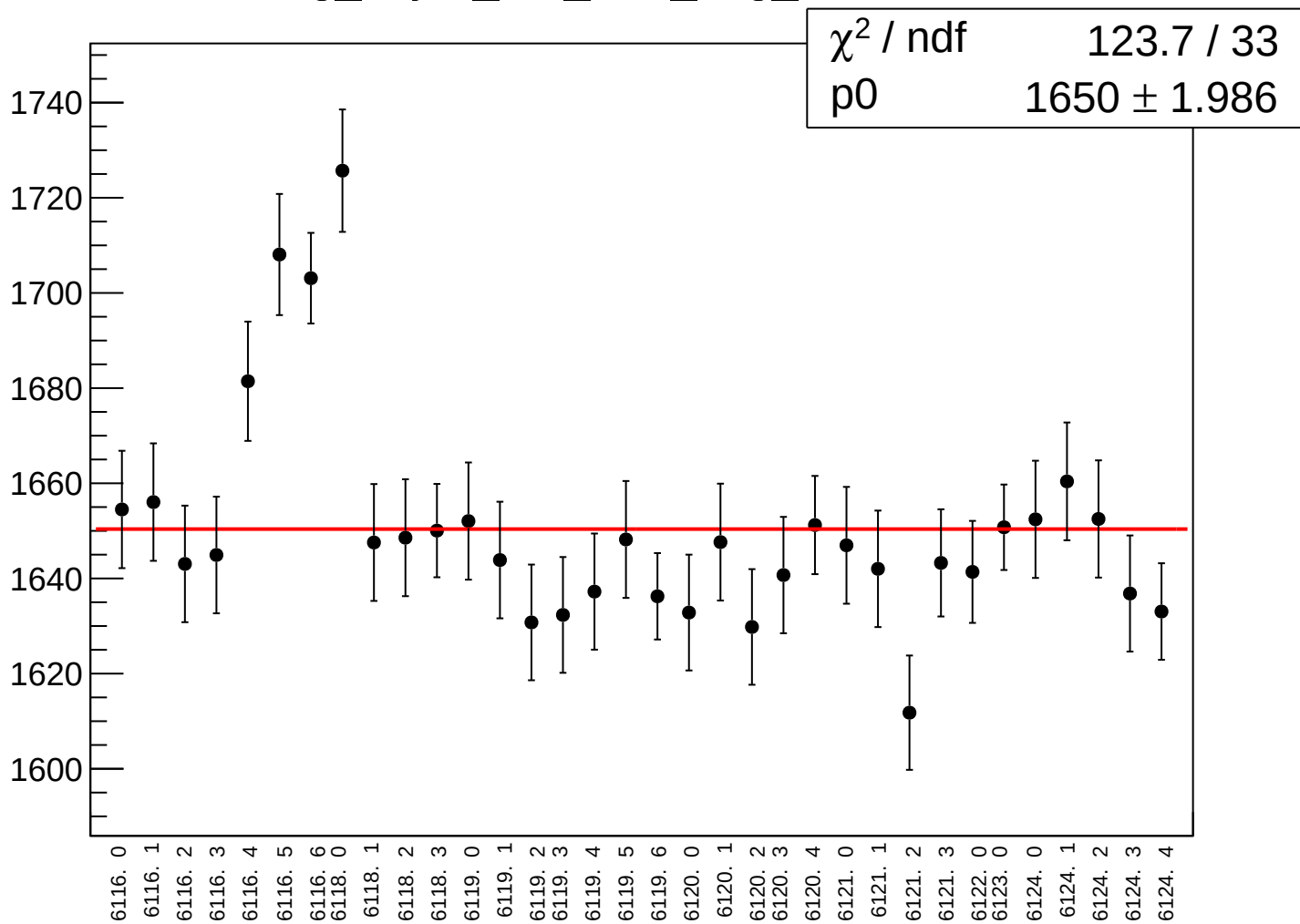
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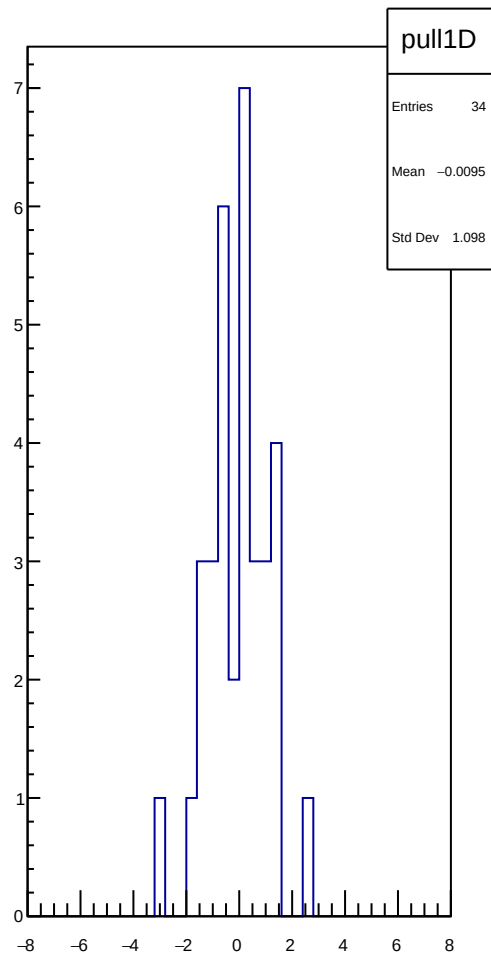
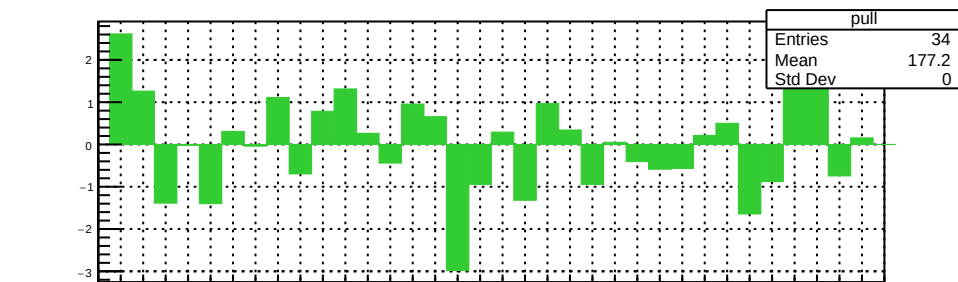
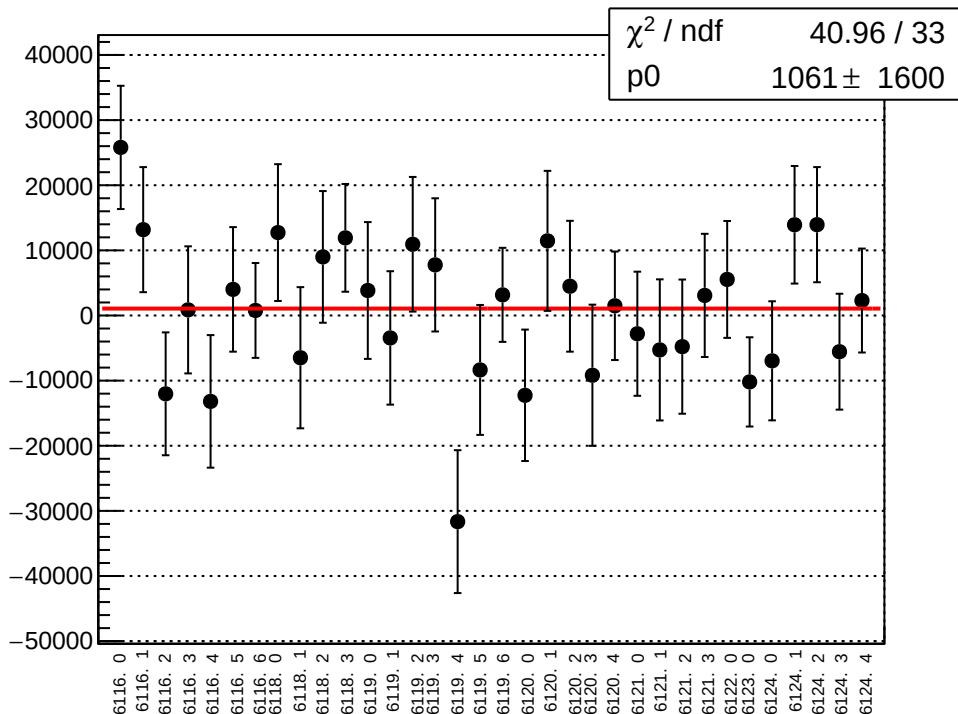
reg_asym_usr_atr1_avg_mean vs run



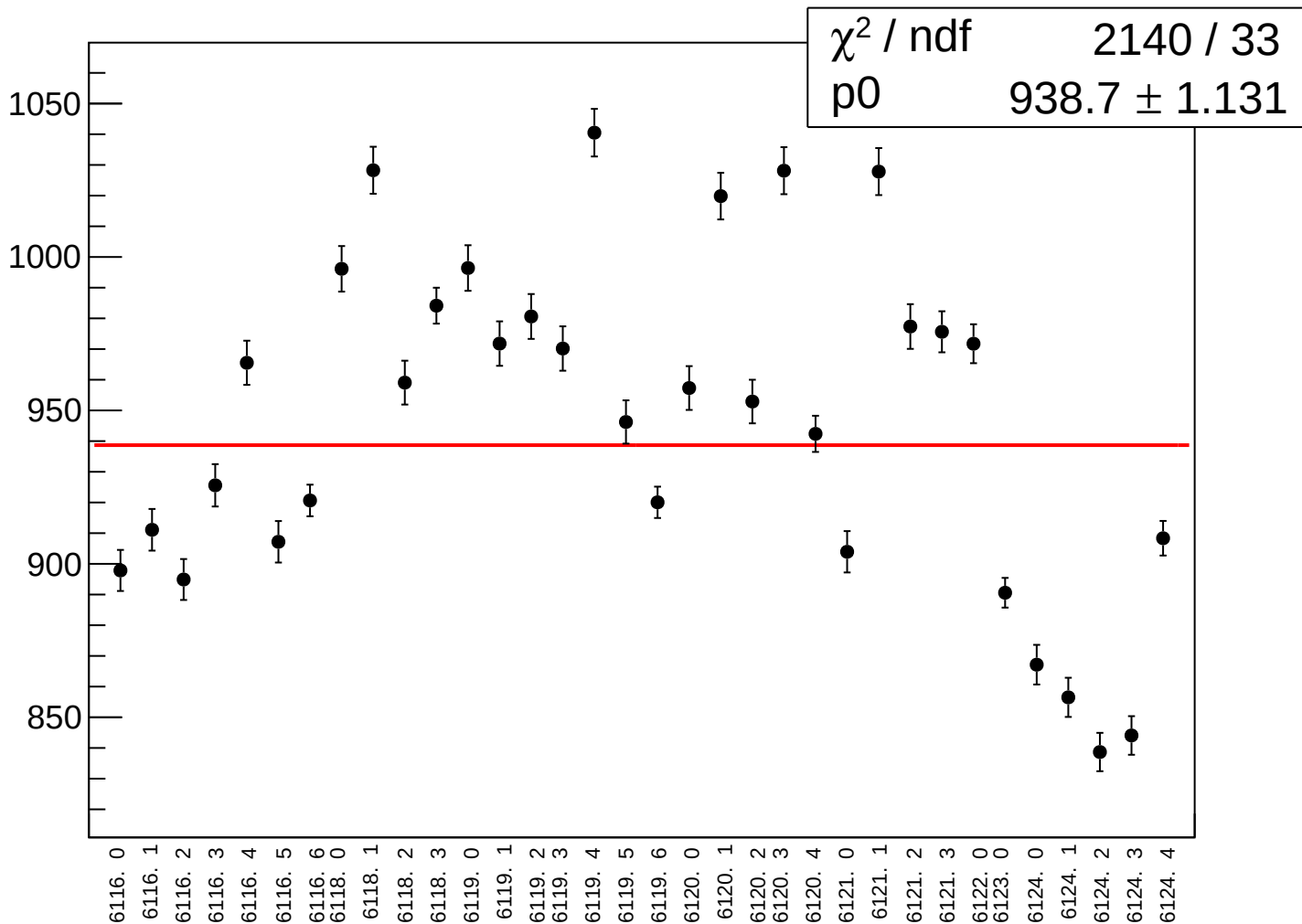
reg_asym_usr_atr1_avg_rms vs run



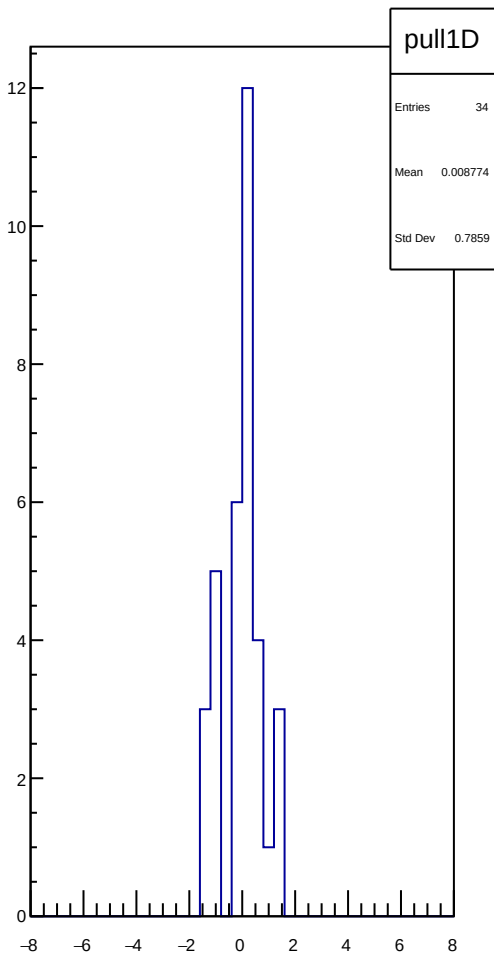
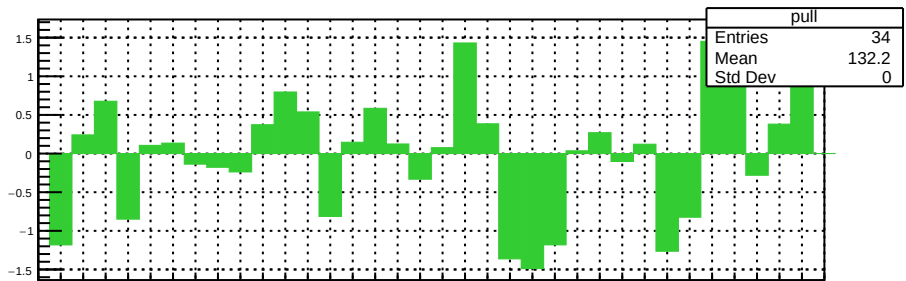
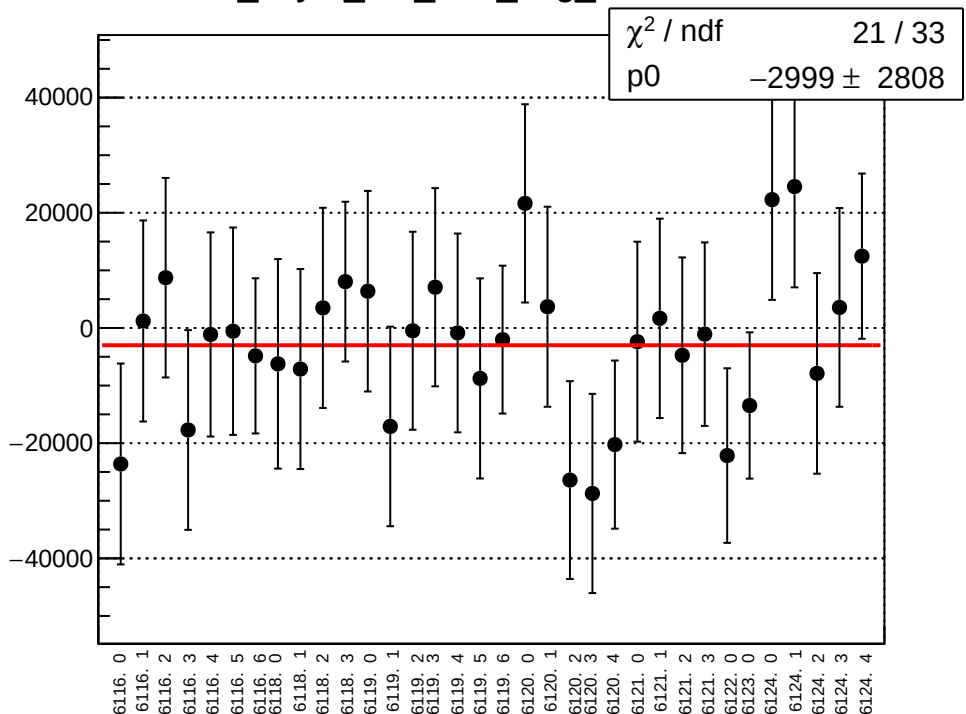
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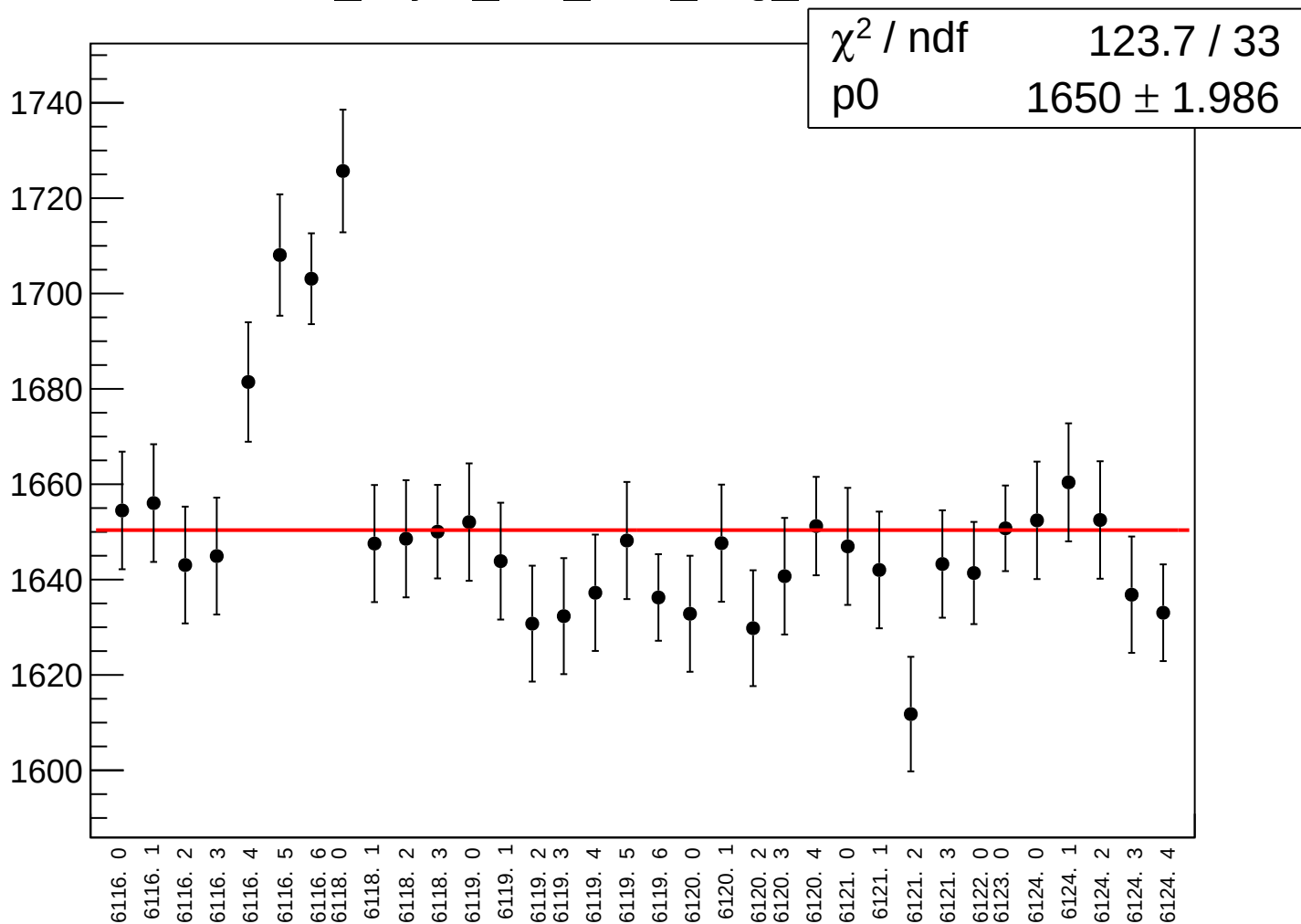
asym_usr_atr1_avg_reg_correction_rms vs run



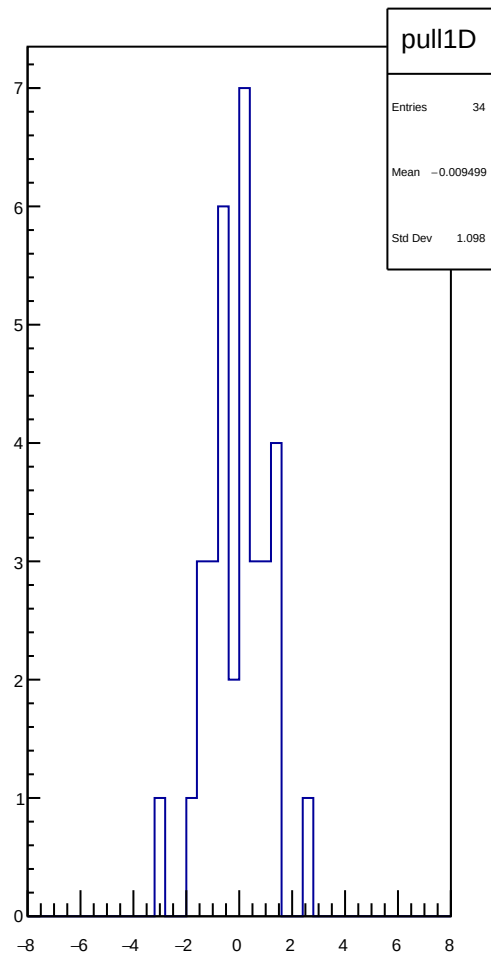
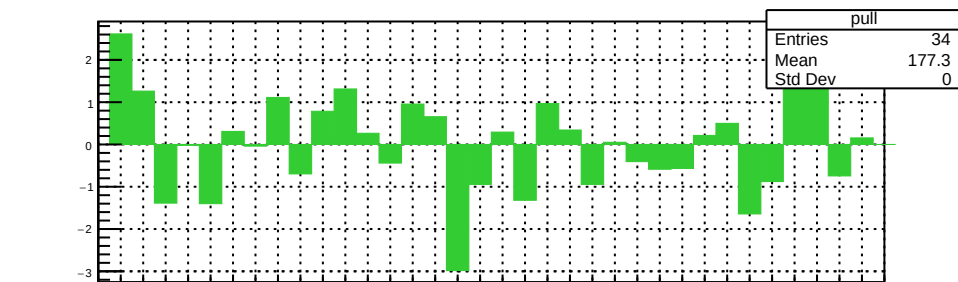
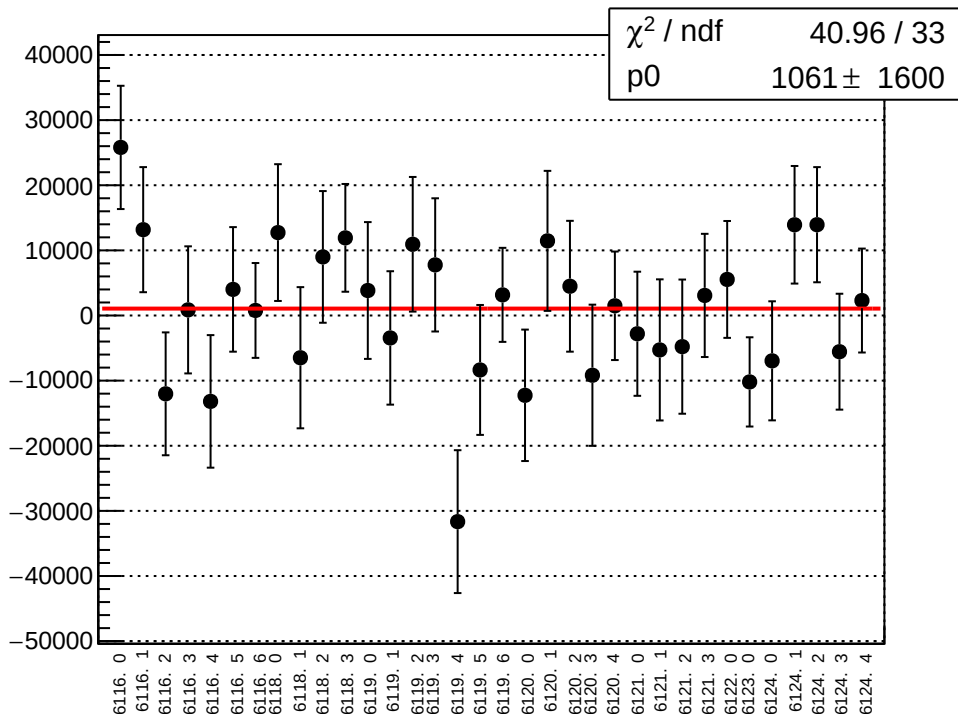
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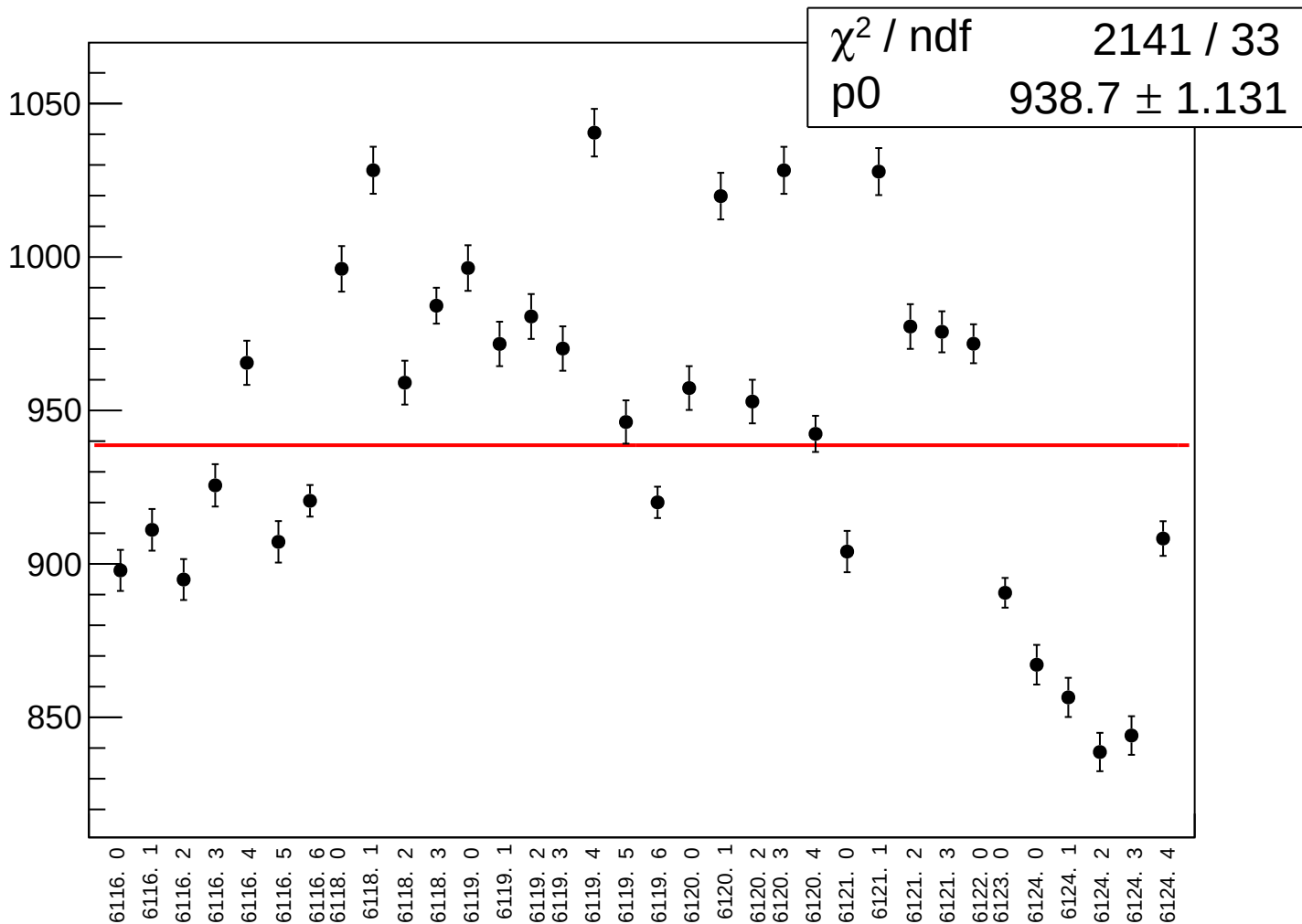
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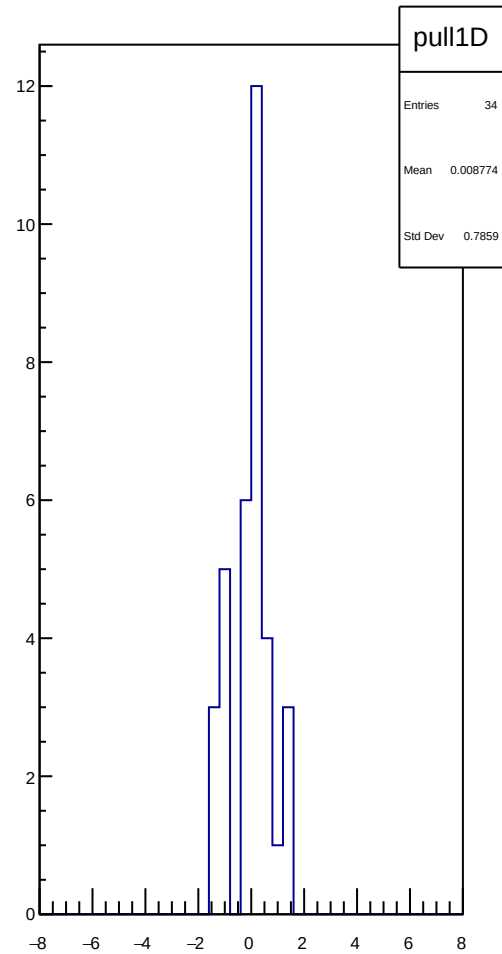
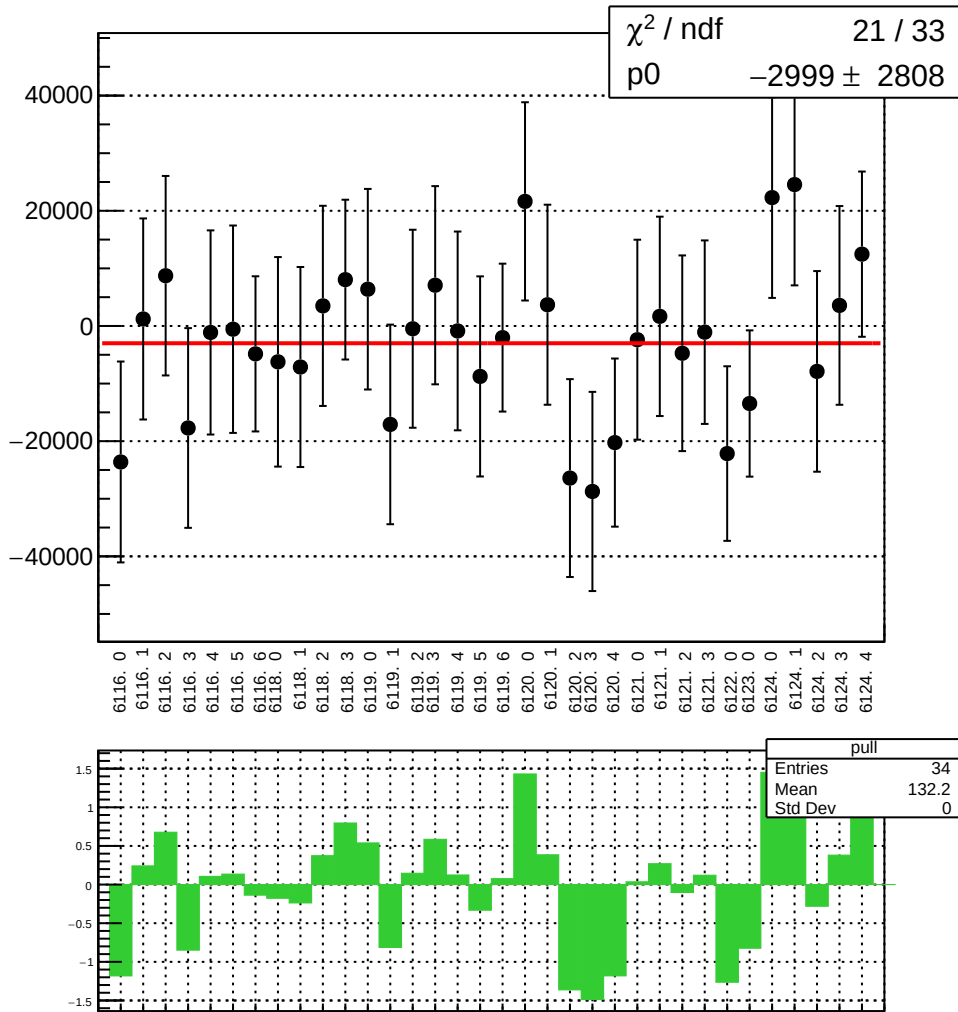
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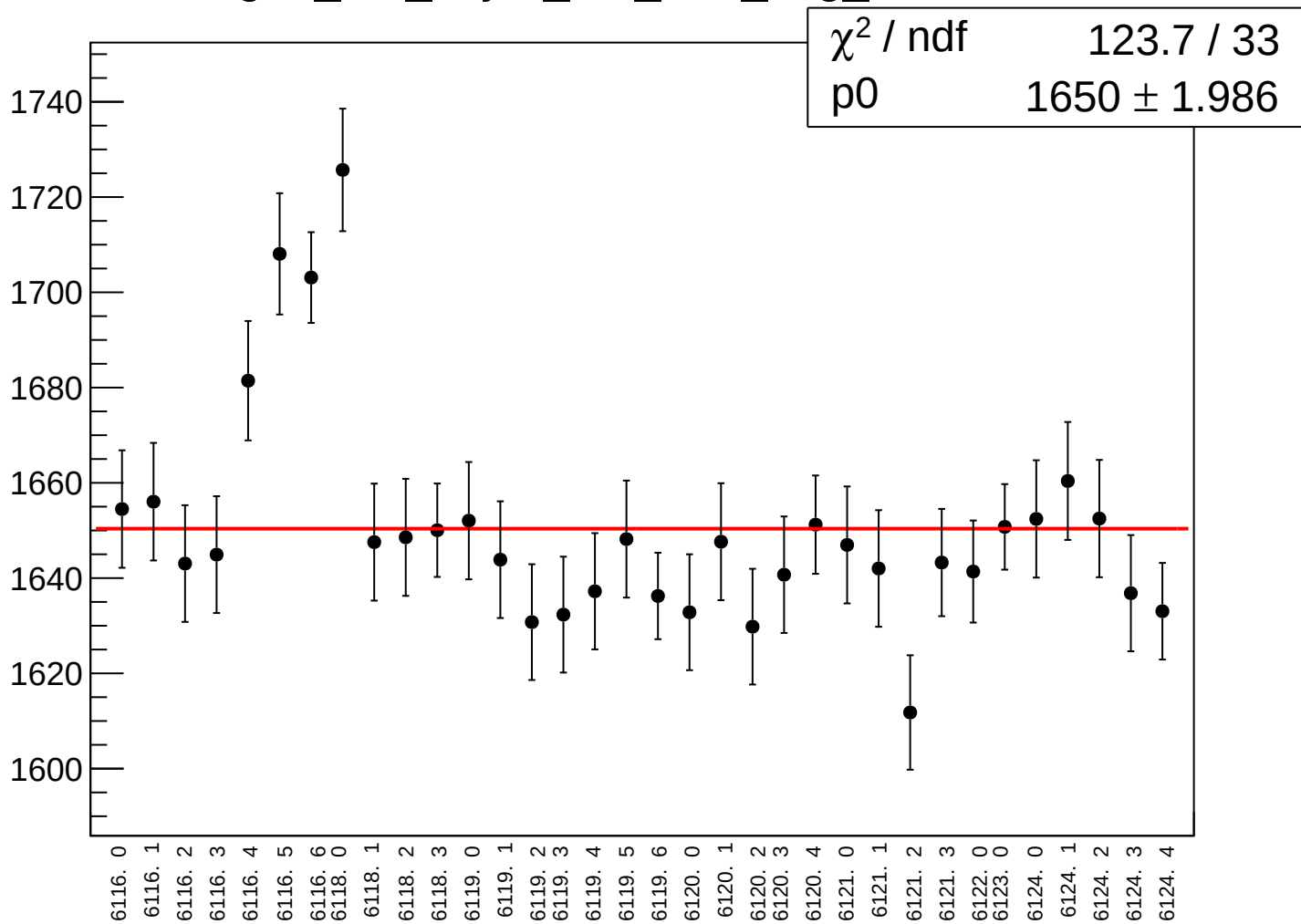
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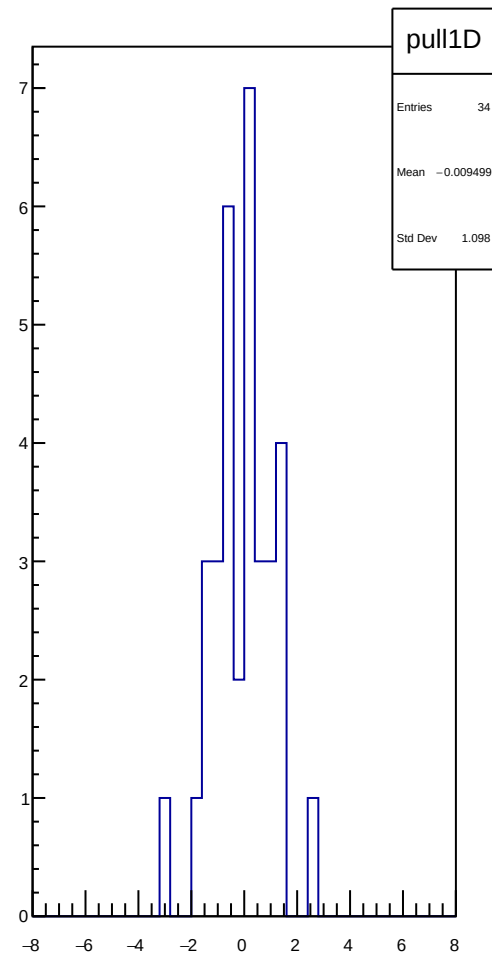
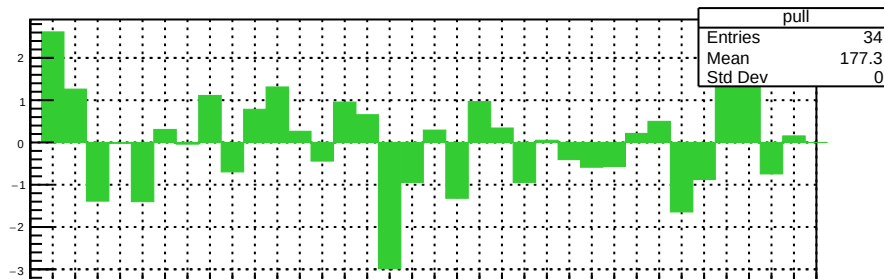
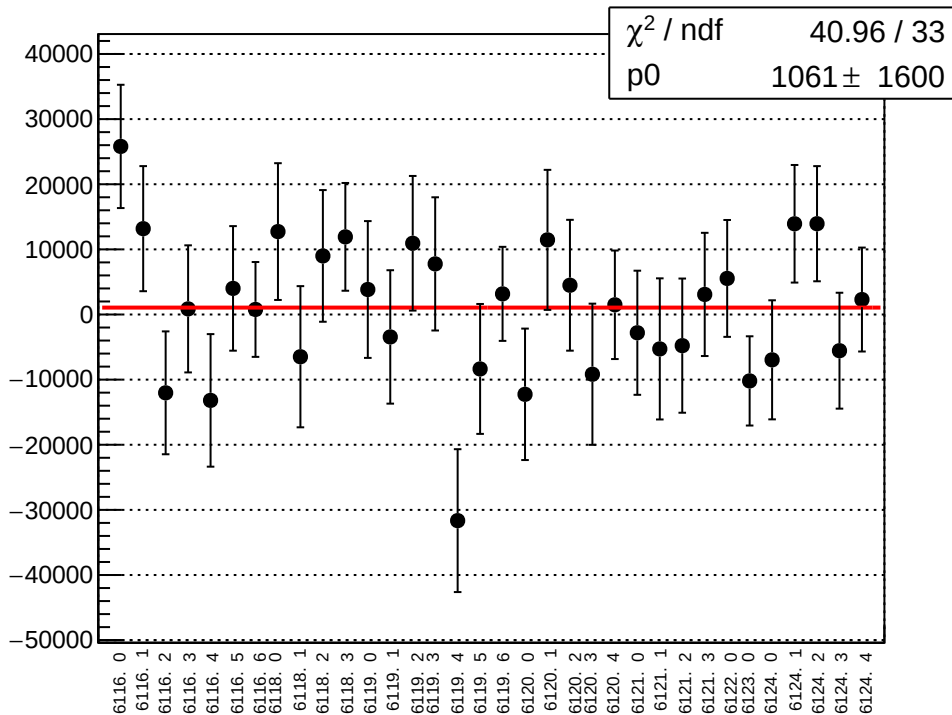
eigen_cor_asym_usr_atr1_avg_mean vs run



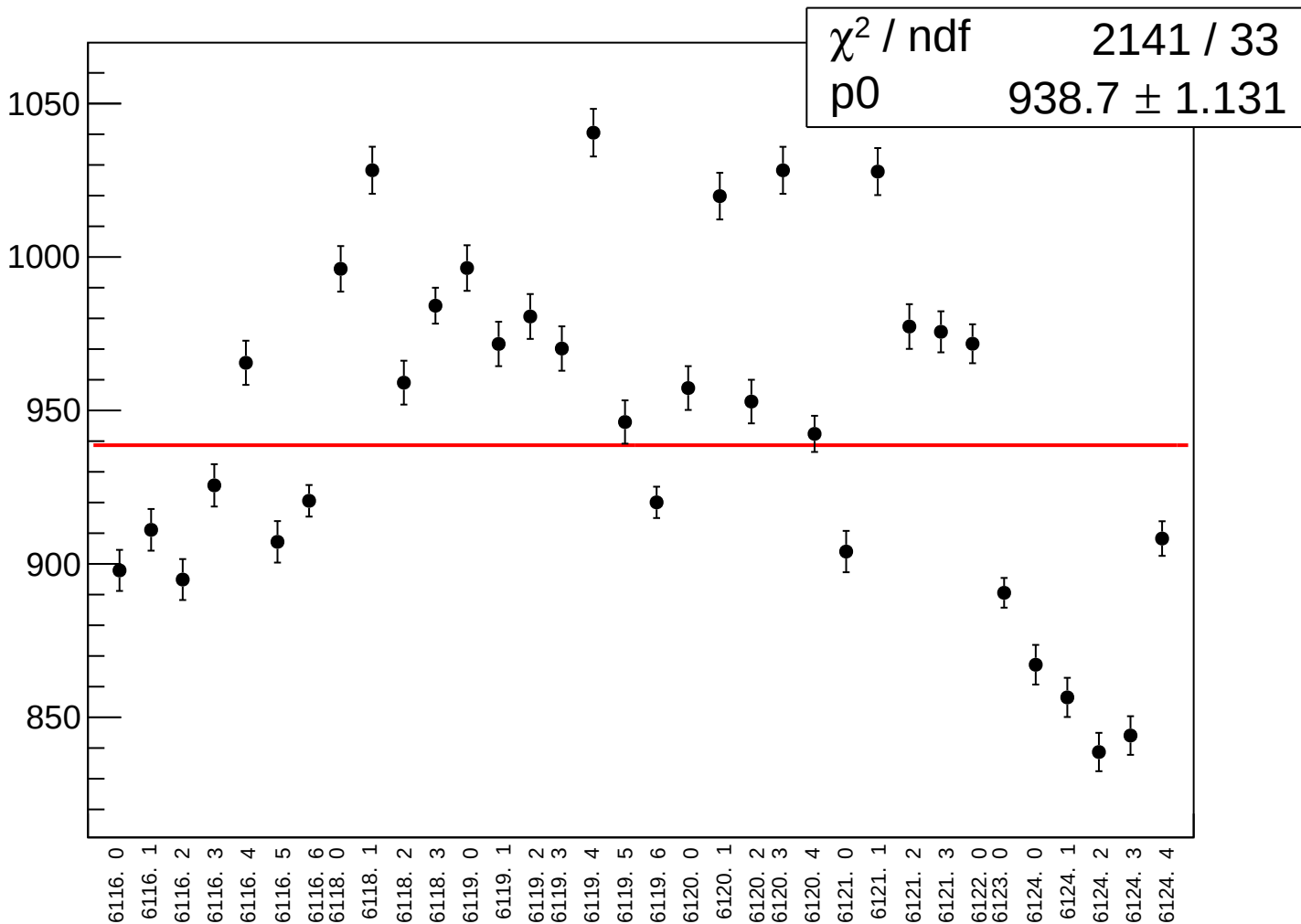
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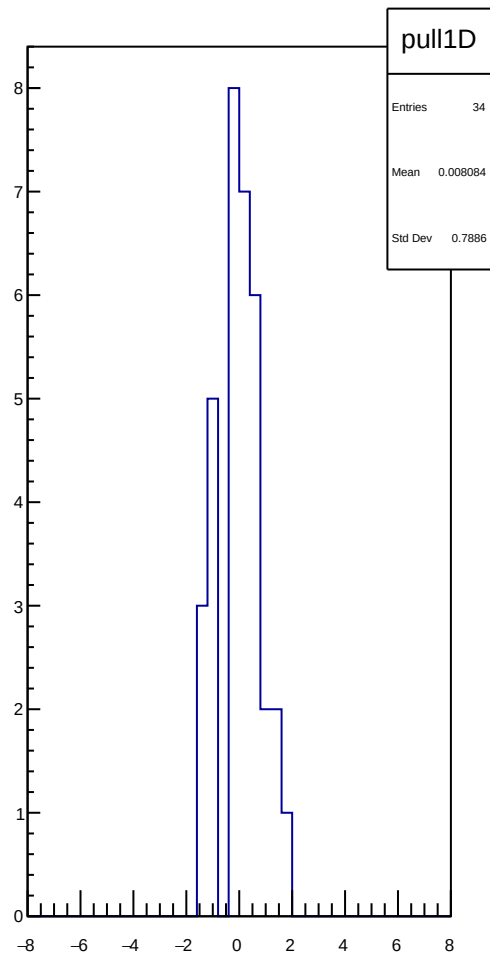
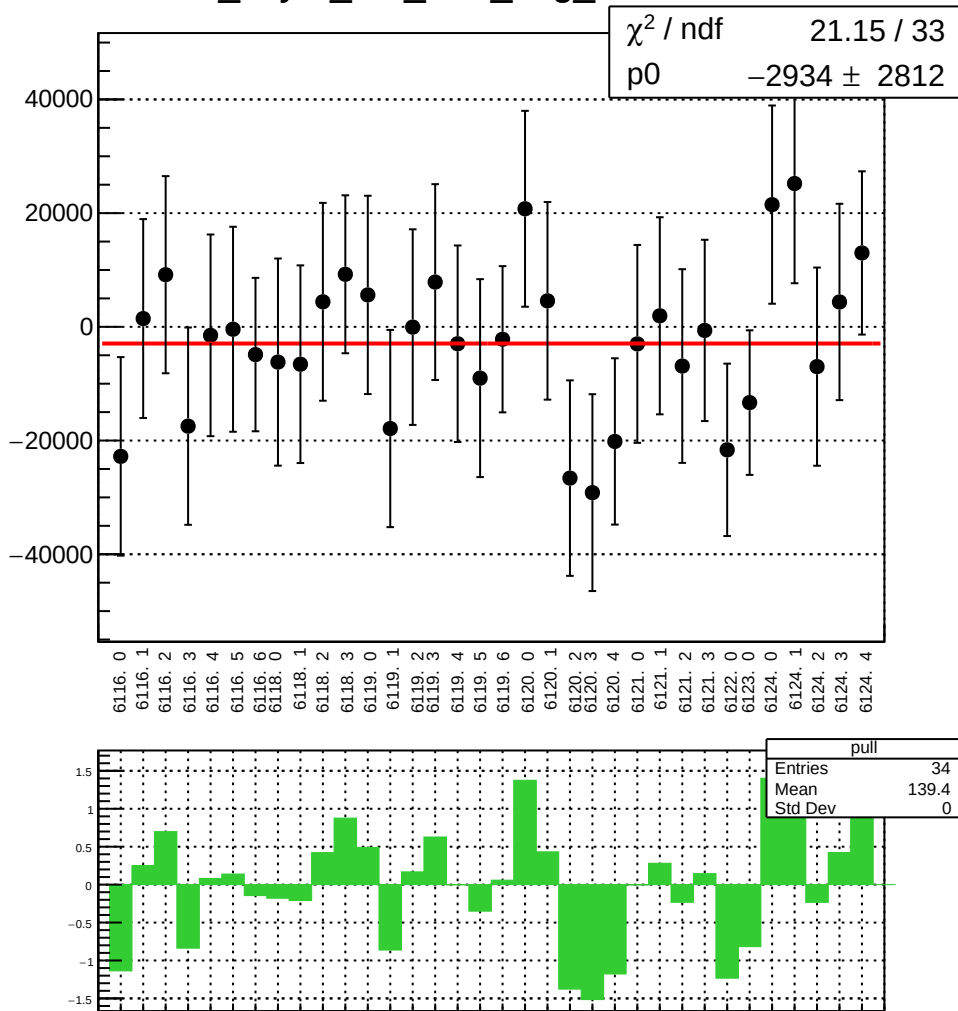
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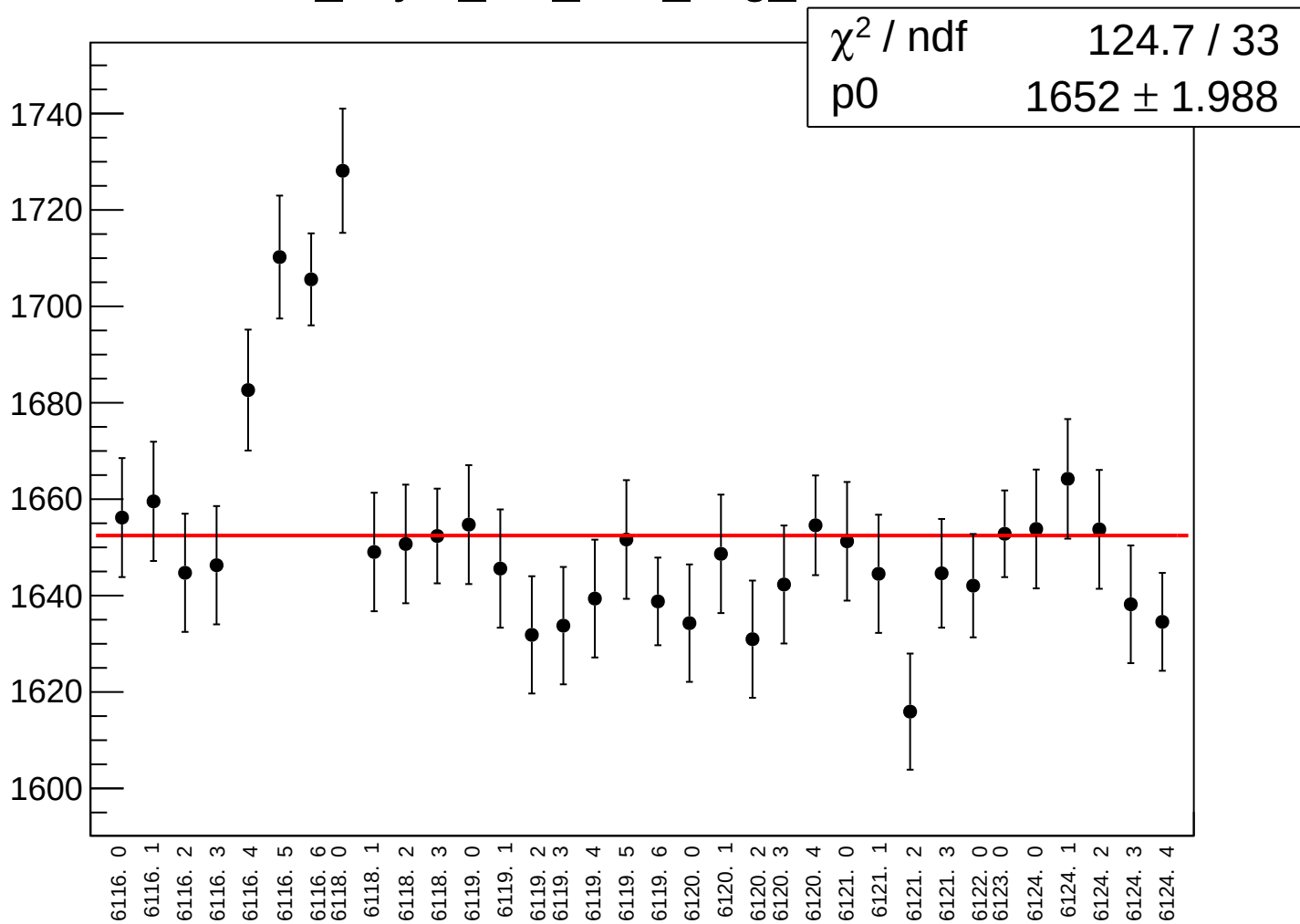
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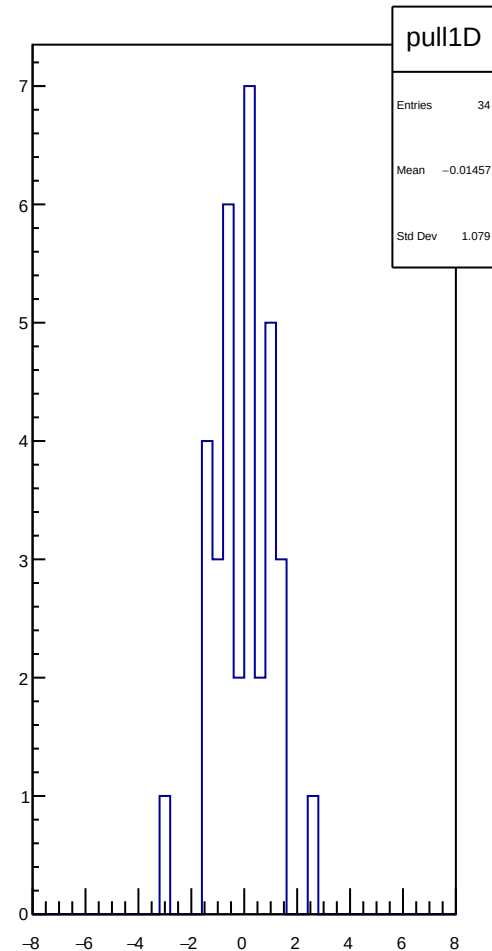
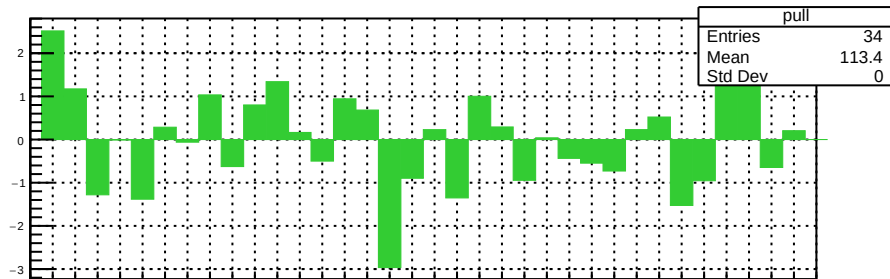
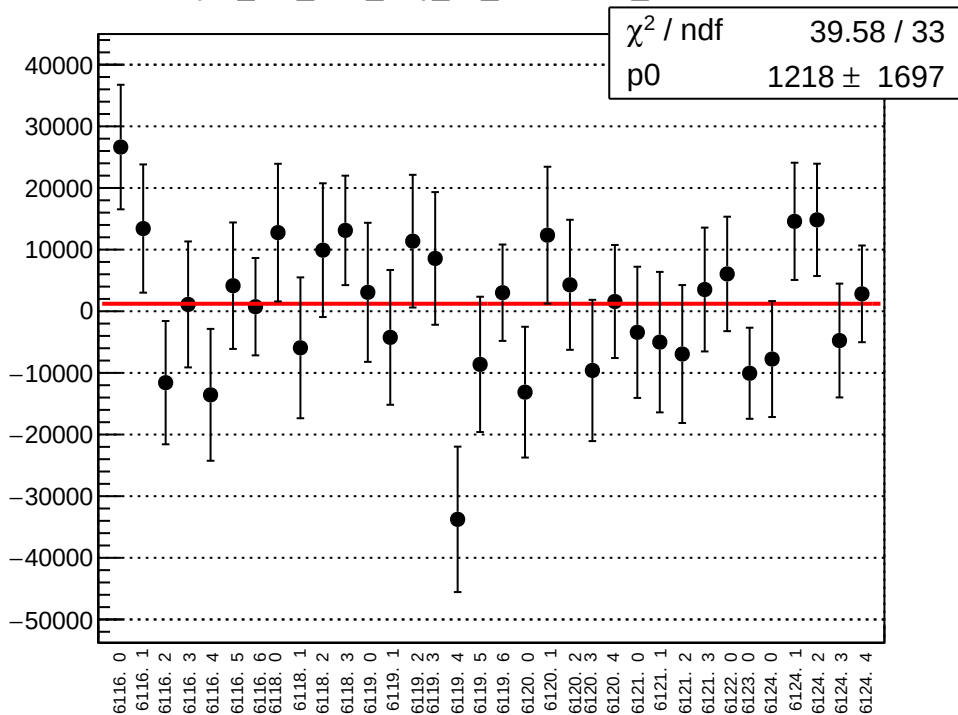
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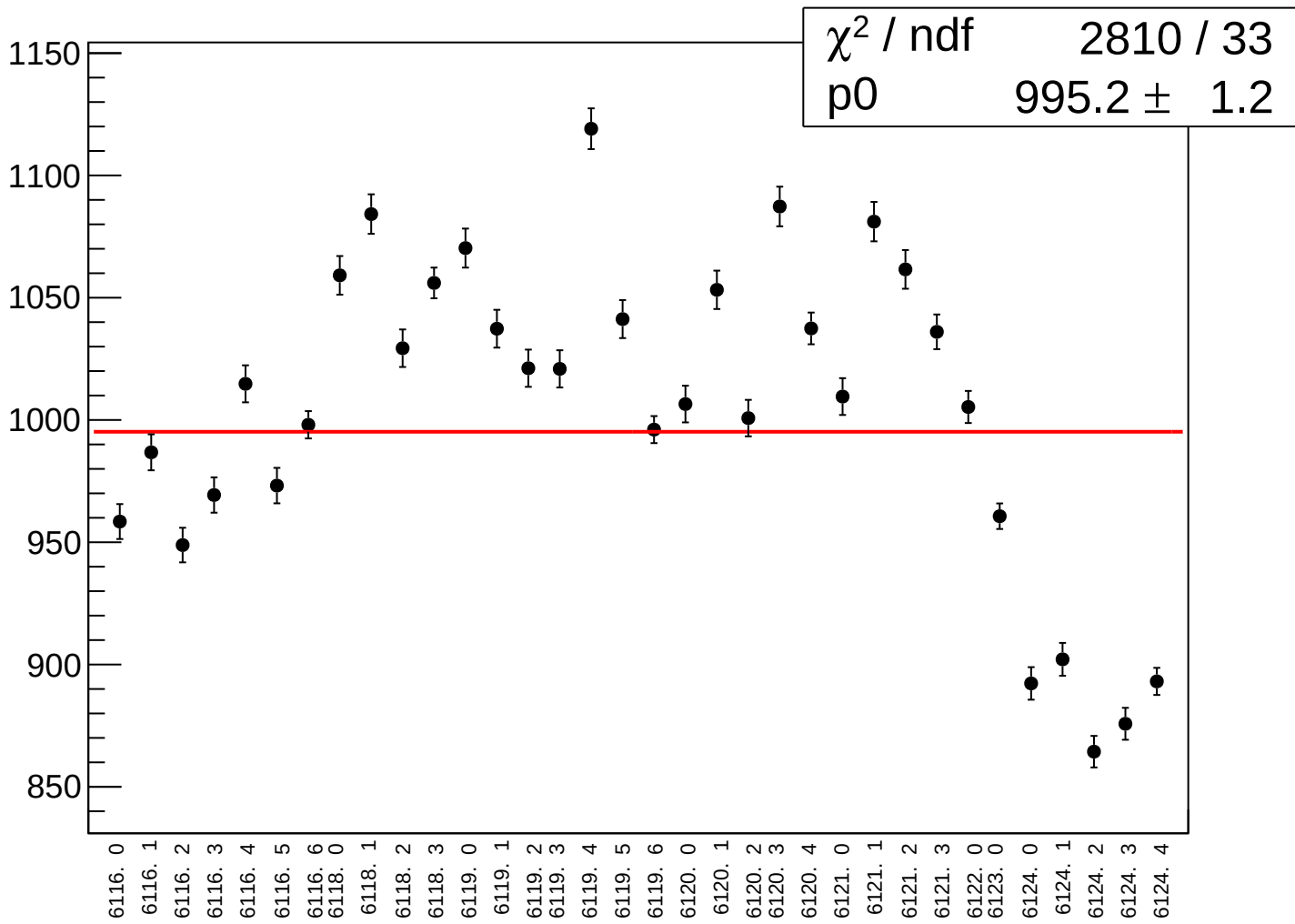
dit_asym_usr_atr1_avg_rms vs run



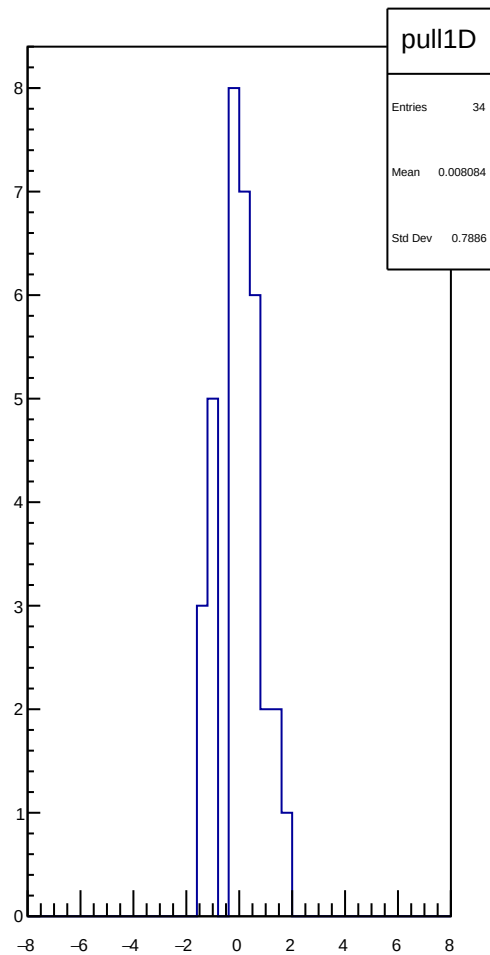
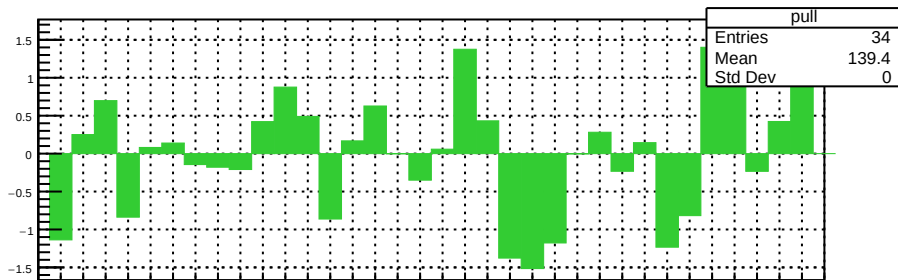
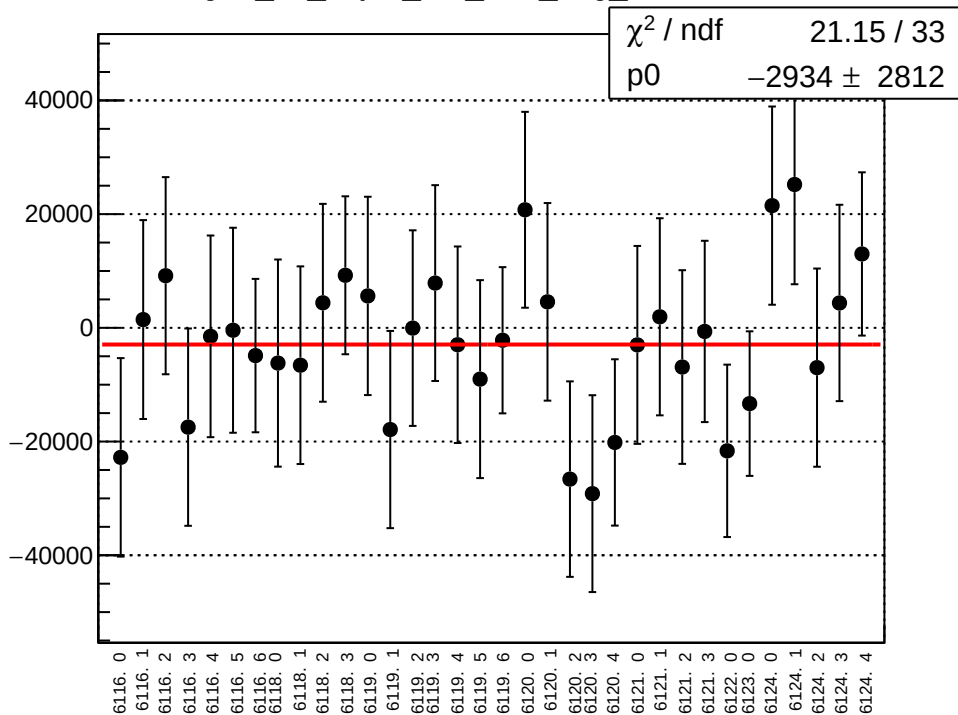
asym_usr_atr1_avg_dit_correction_mean vs run



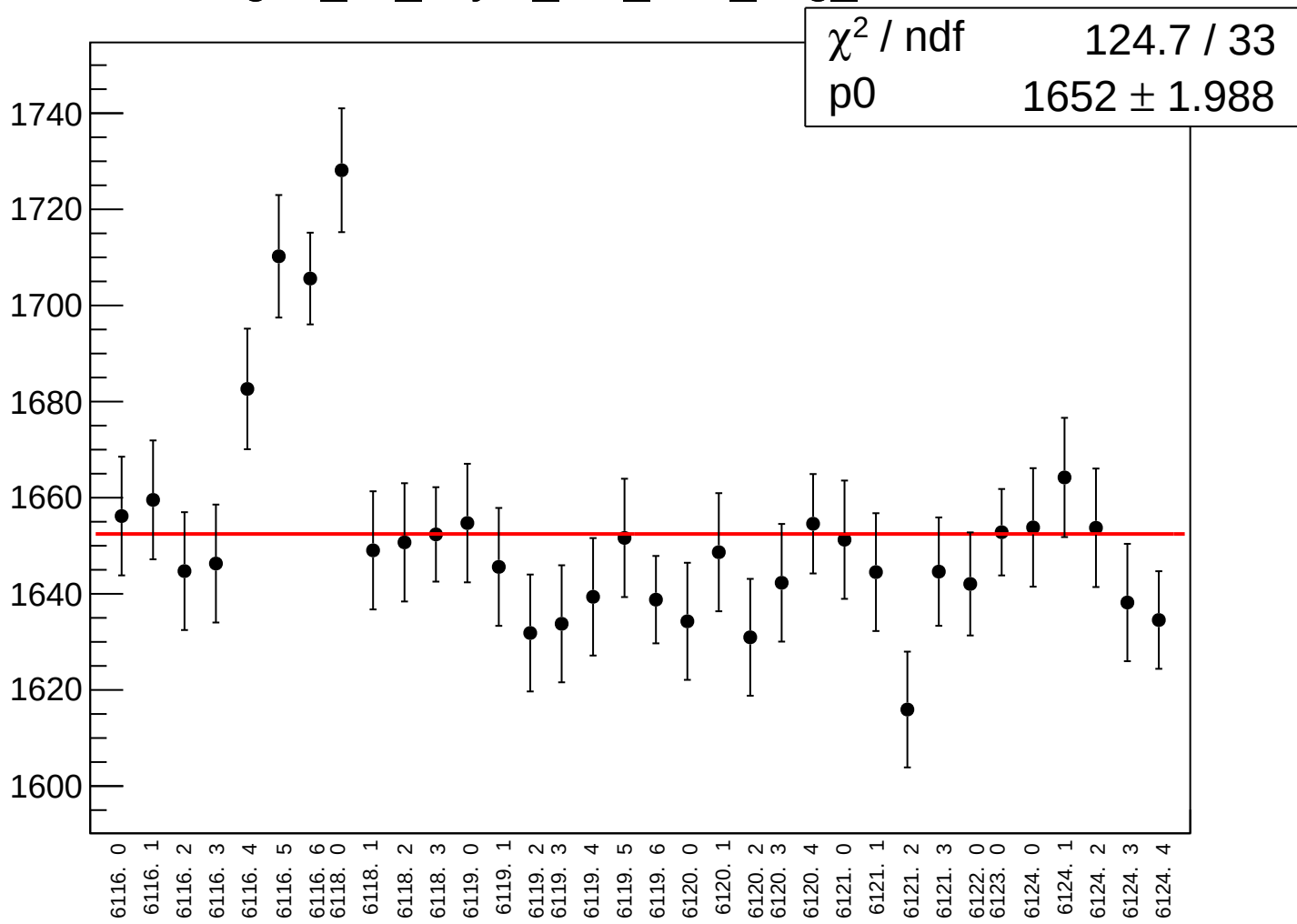
asym_usr_atr1_avg_dit_correction_rms vs run



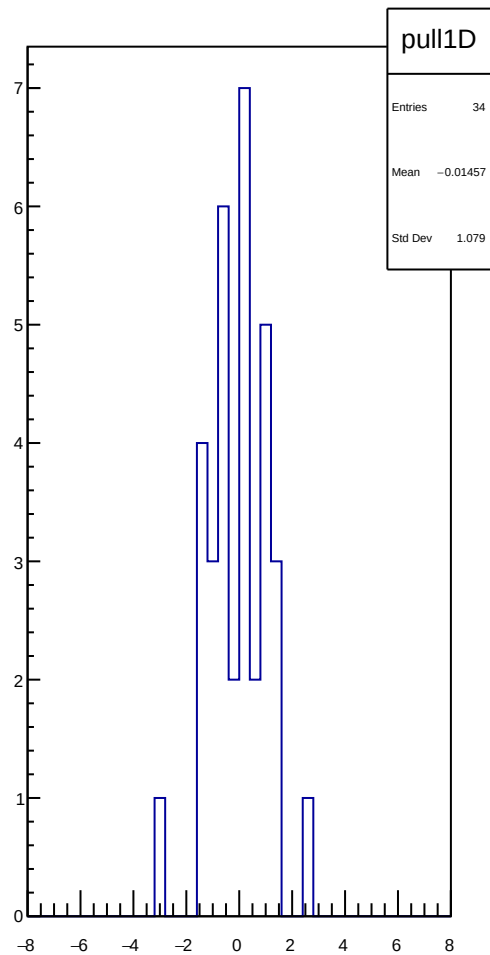
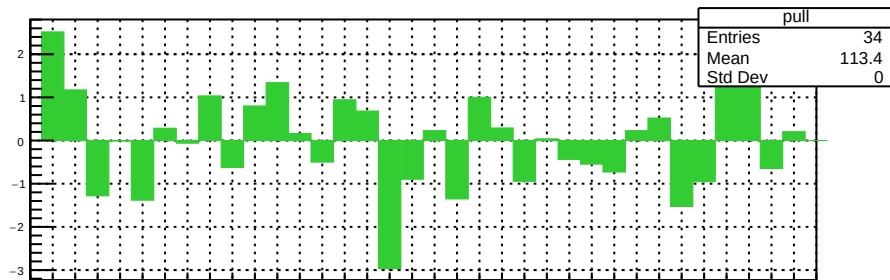
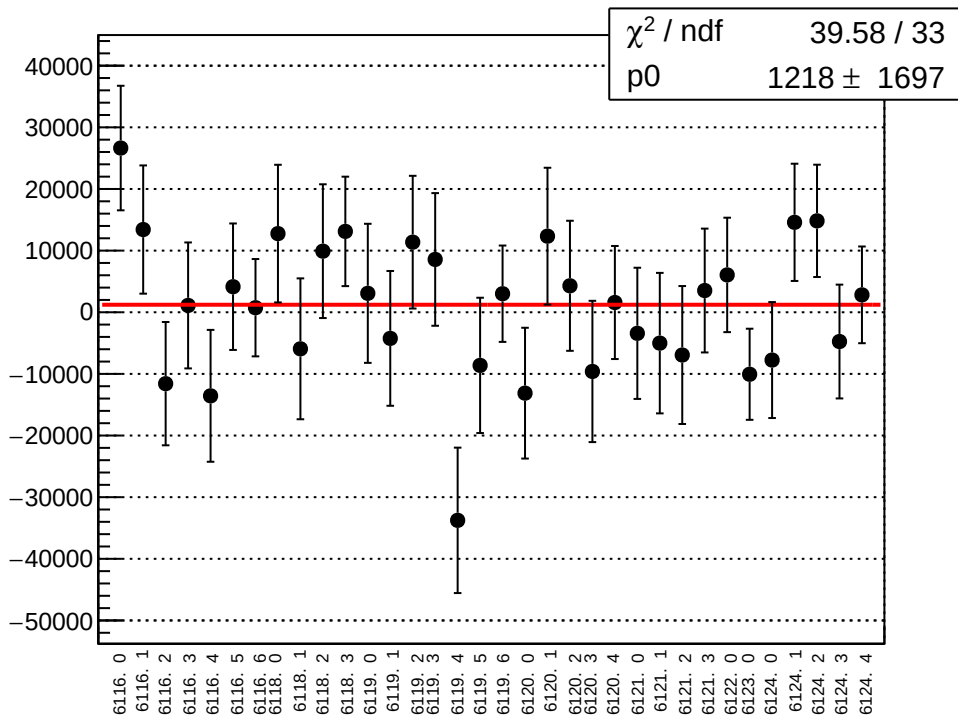
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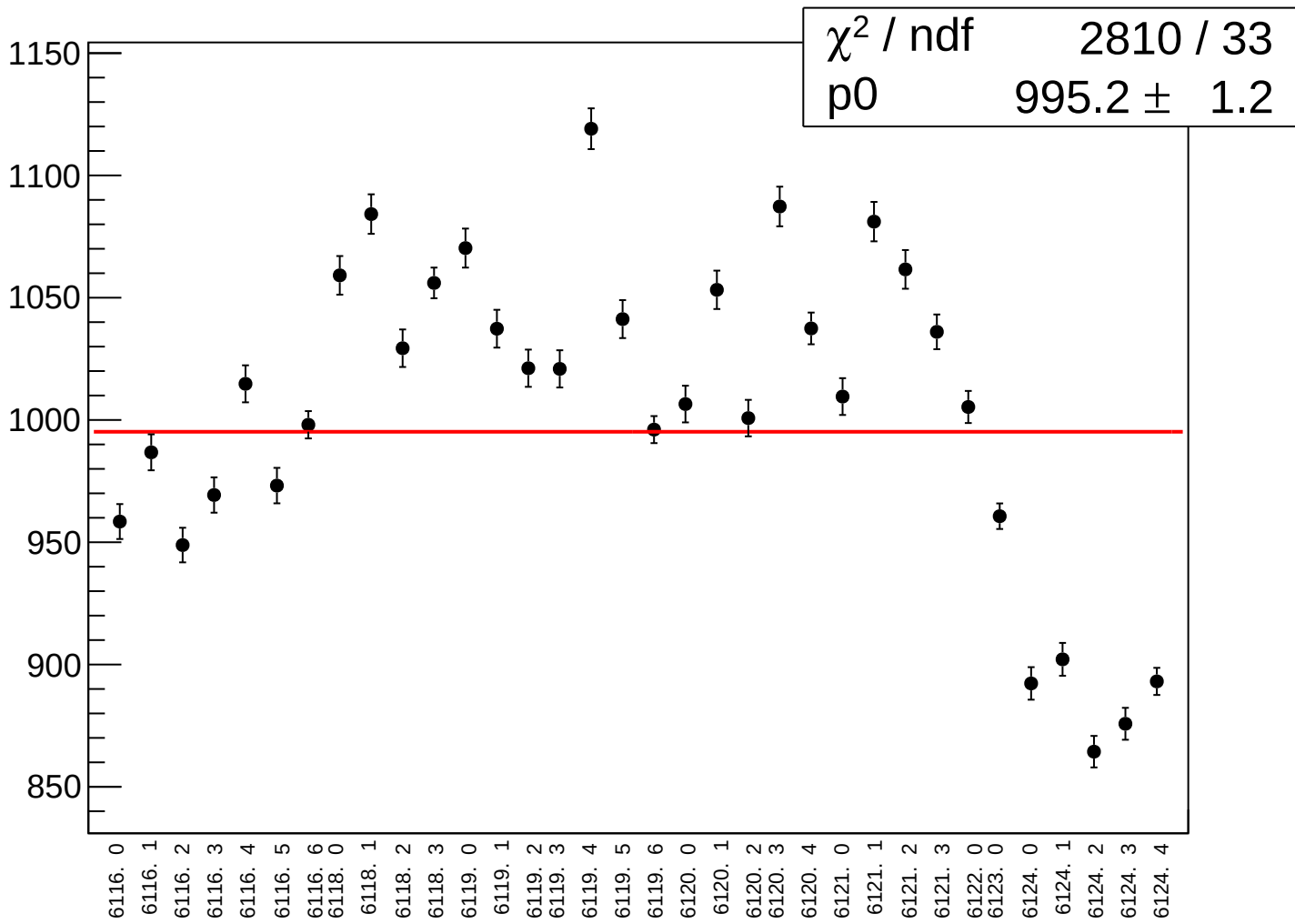
eigen_dit_asym_usr_atr1_avg_rms vs run



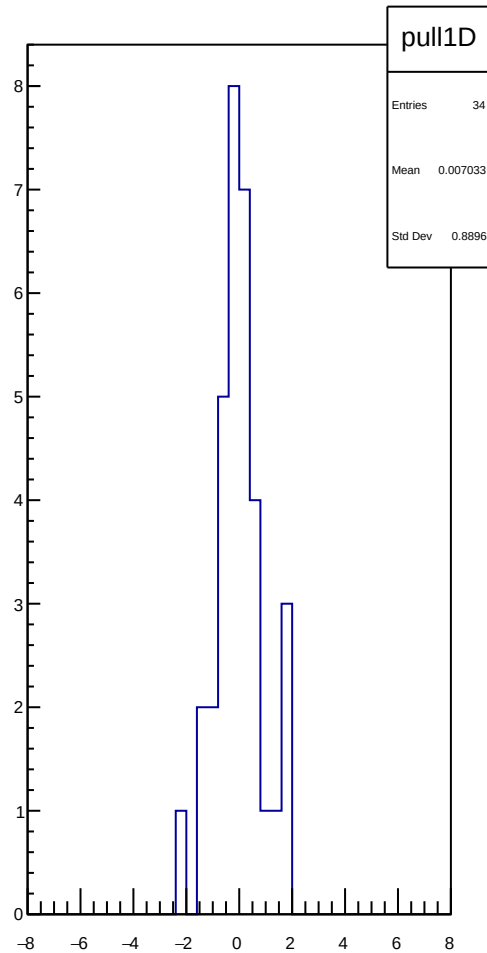
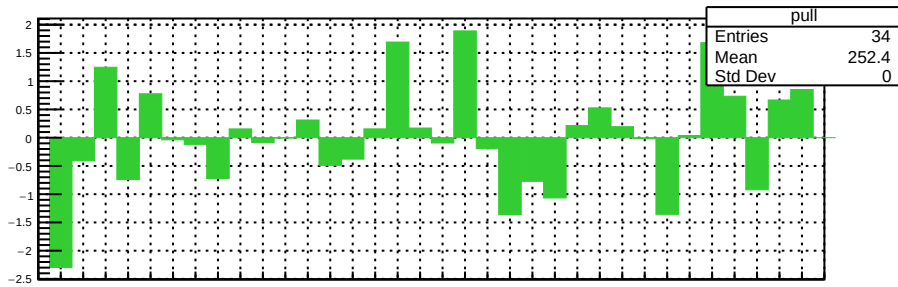
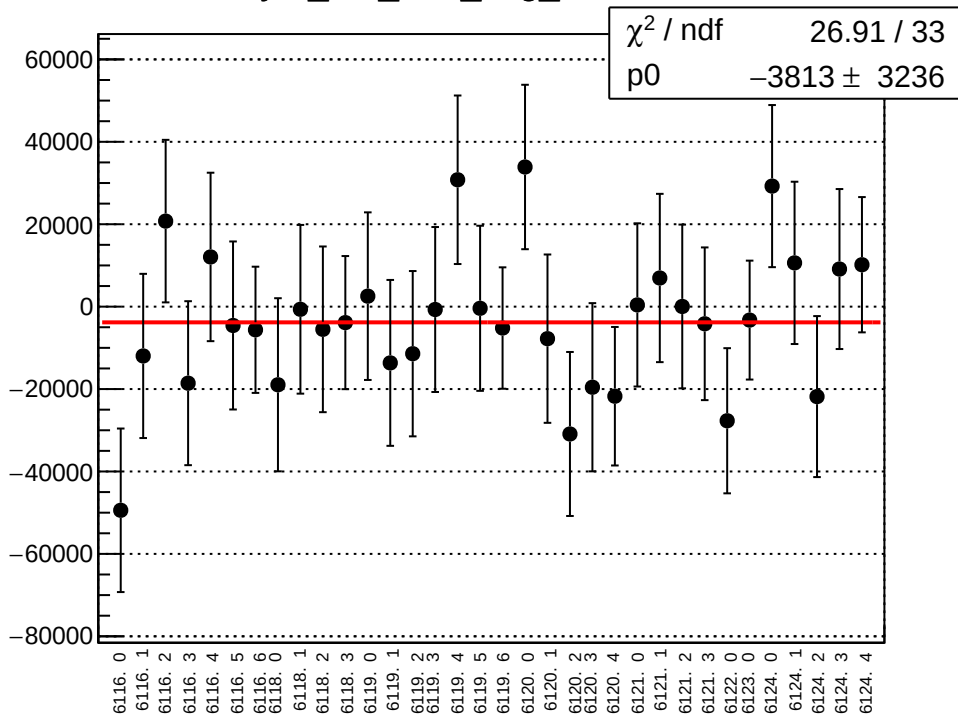
asym_usr_attr1_avg_eigen_dit_correction_mean vs run



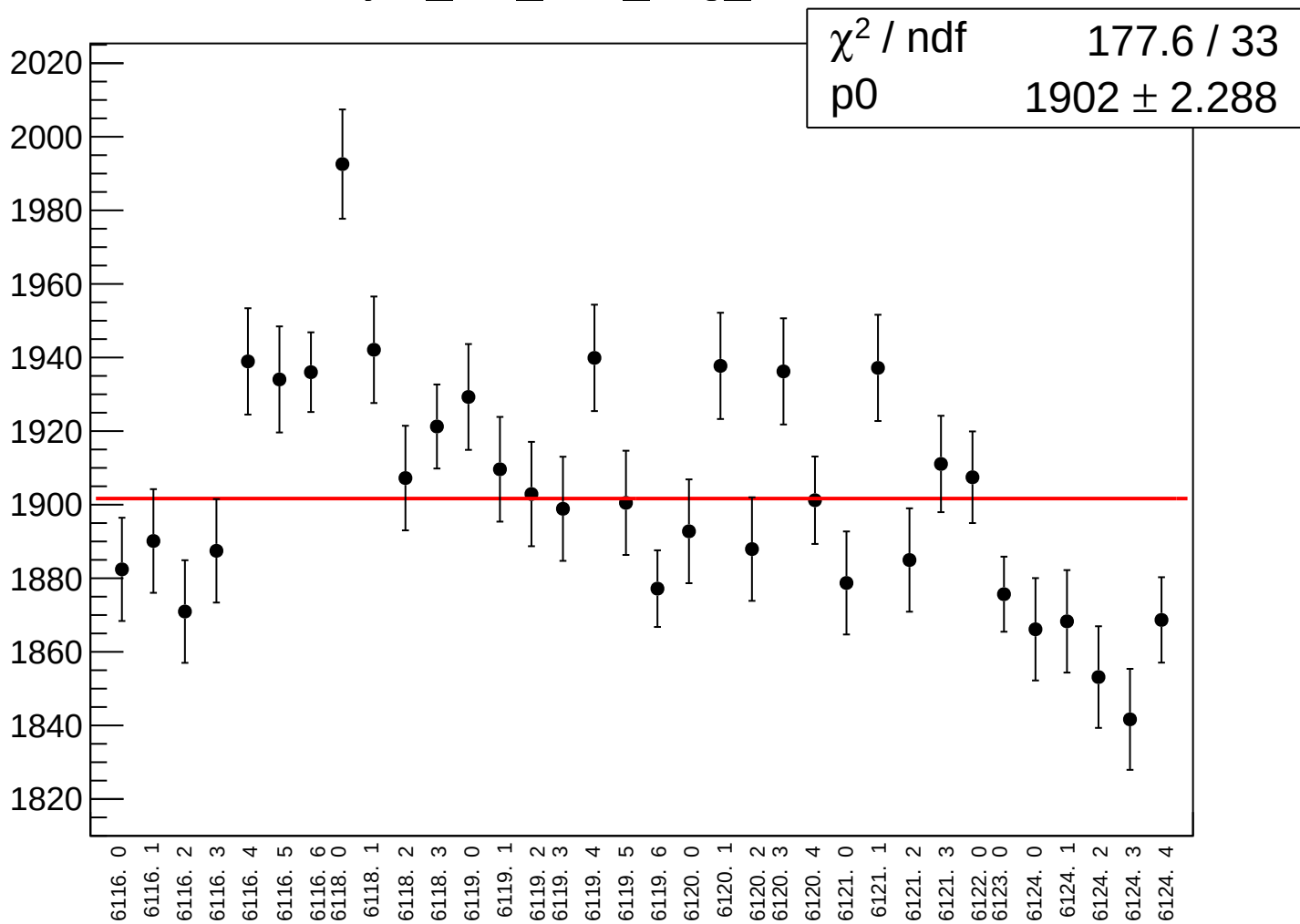
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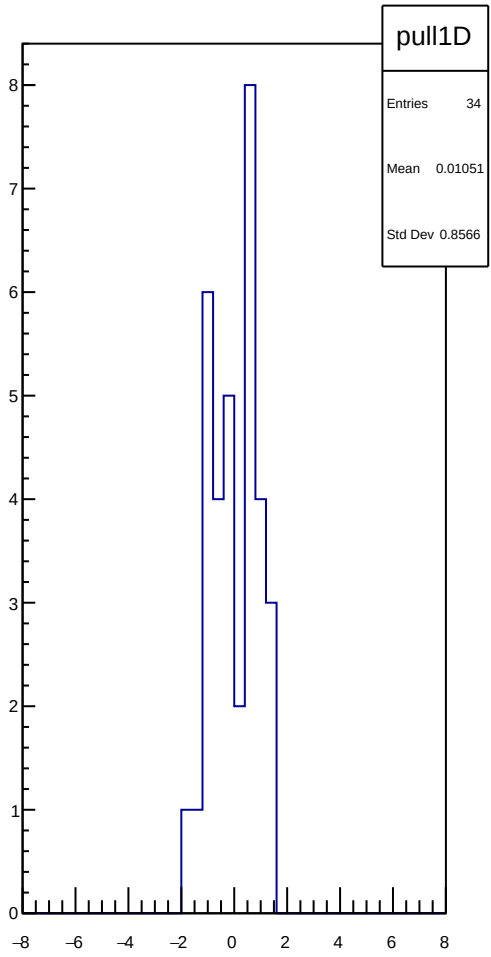
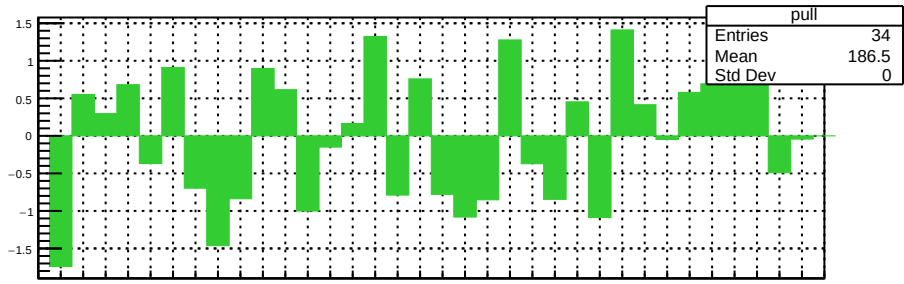
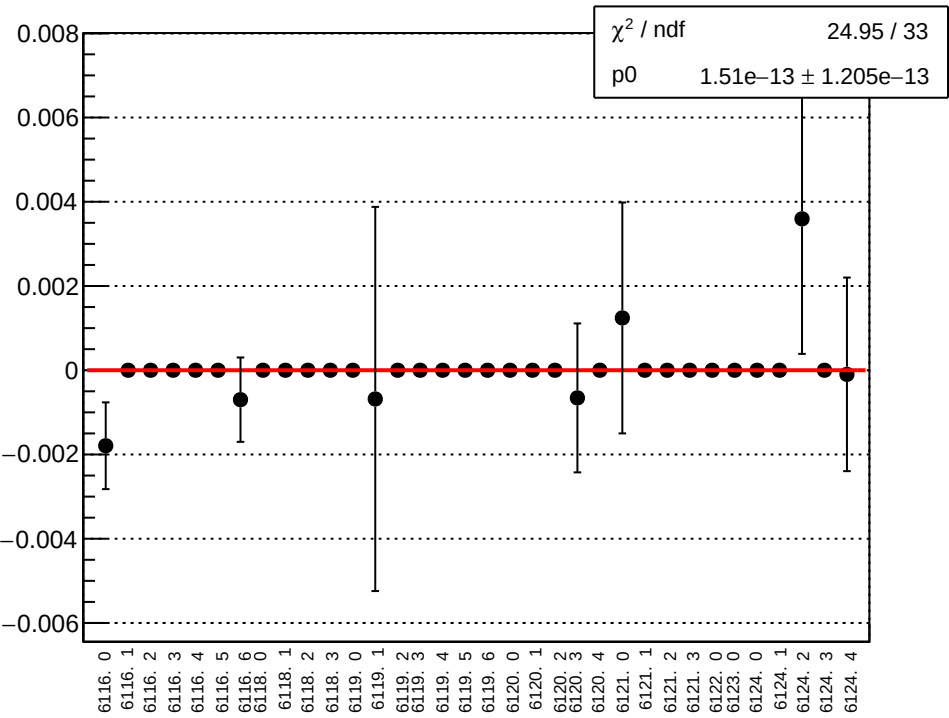
asym_usr_atr1_avg_mean vs run



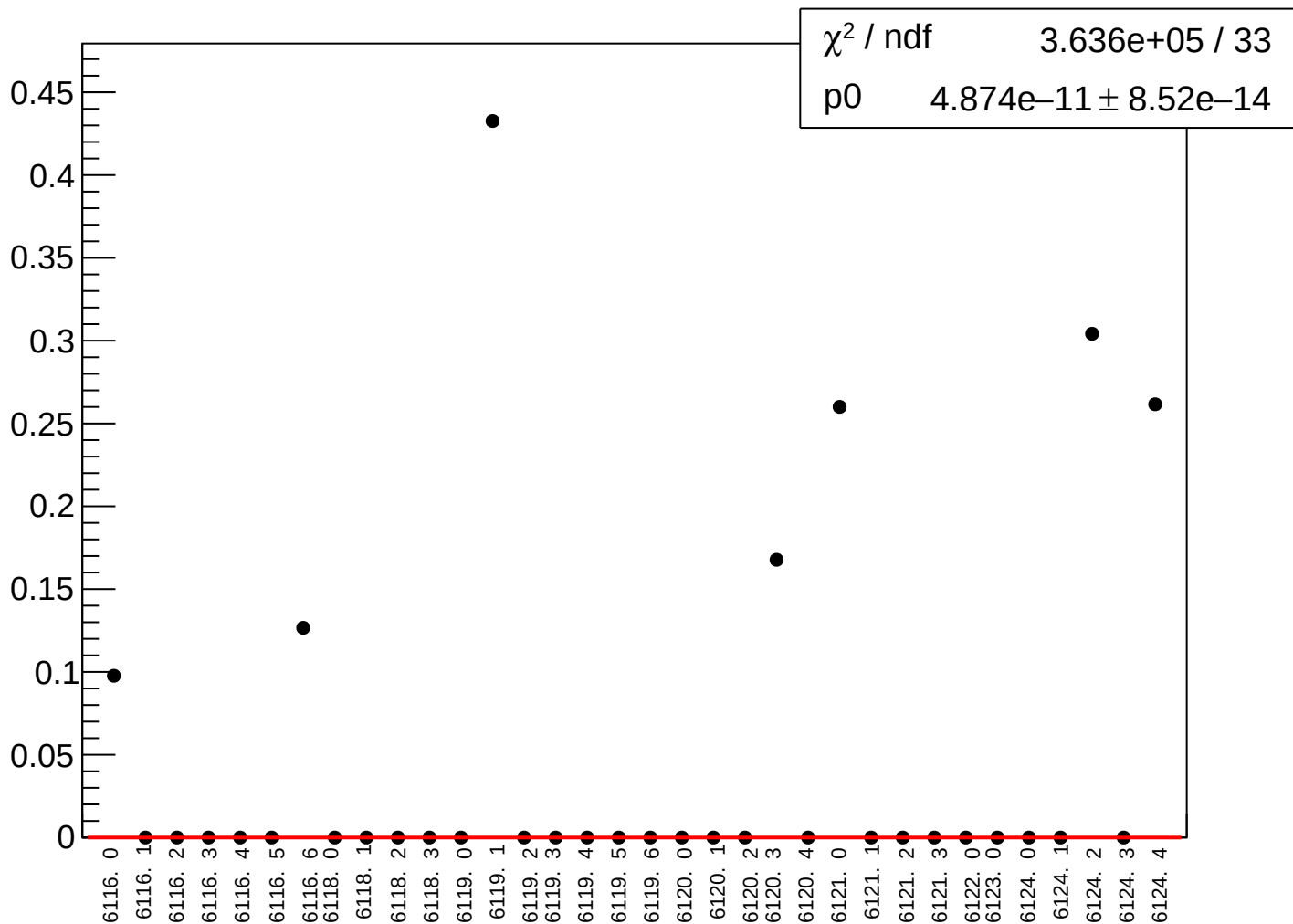
asym_usr_atr1_avg_rms vs run



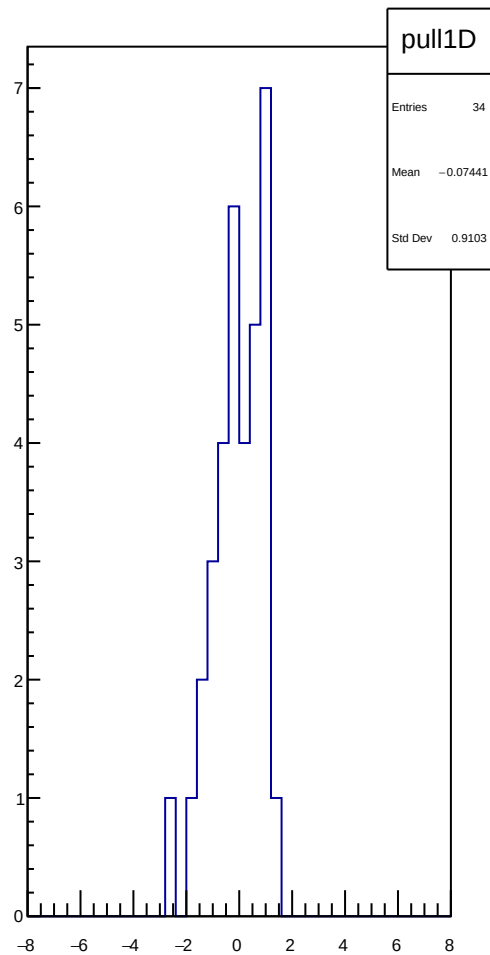
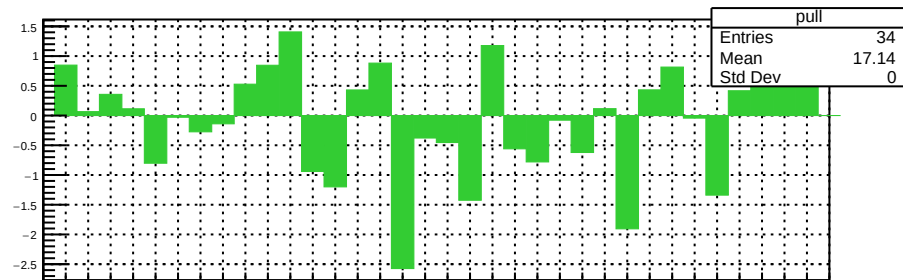
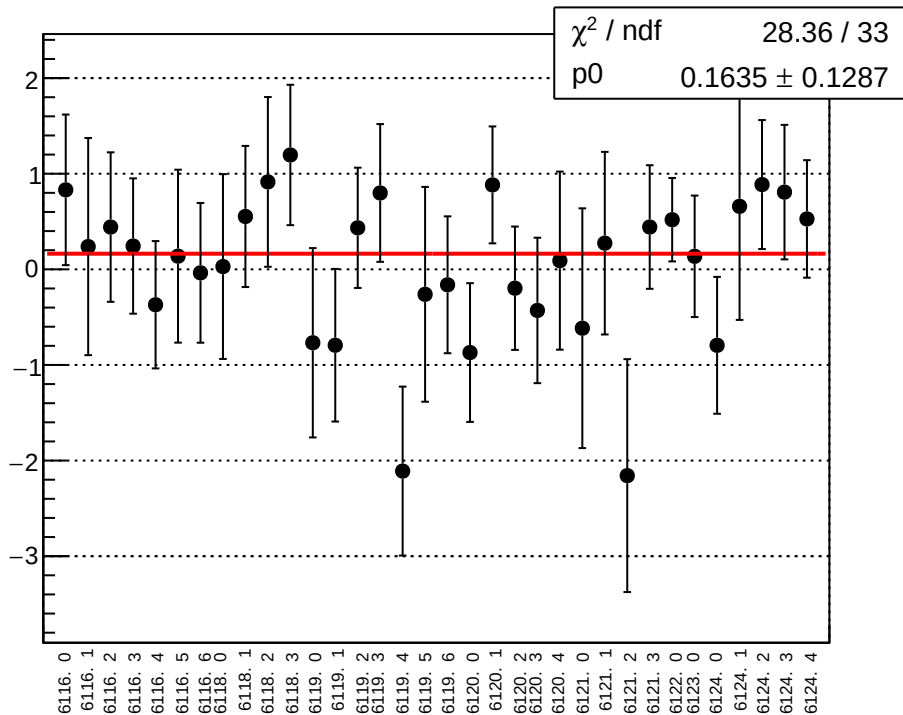
asym_usr_atr1_avg_reg_vs_cor_diff_mean vs run



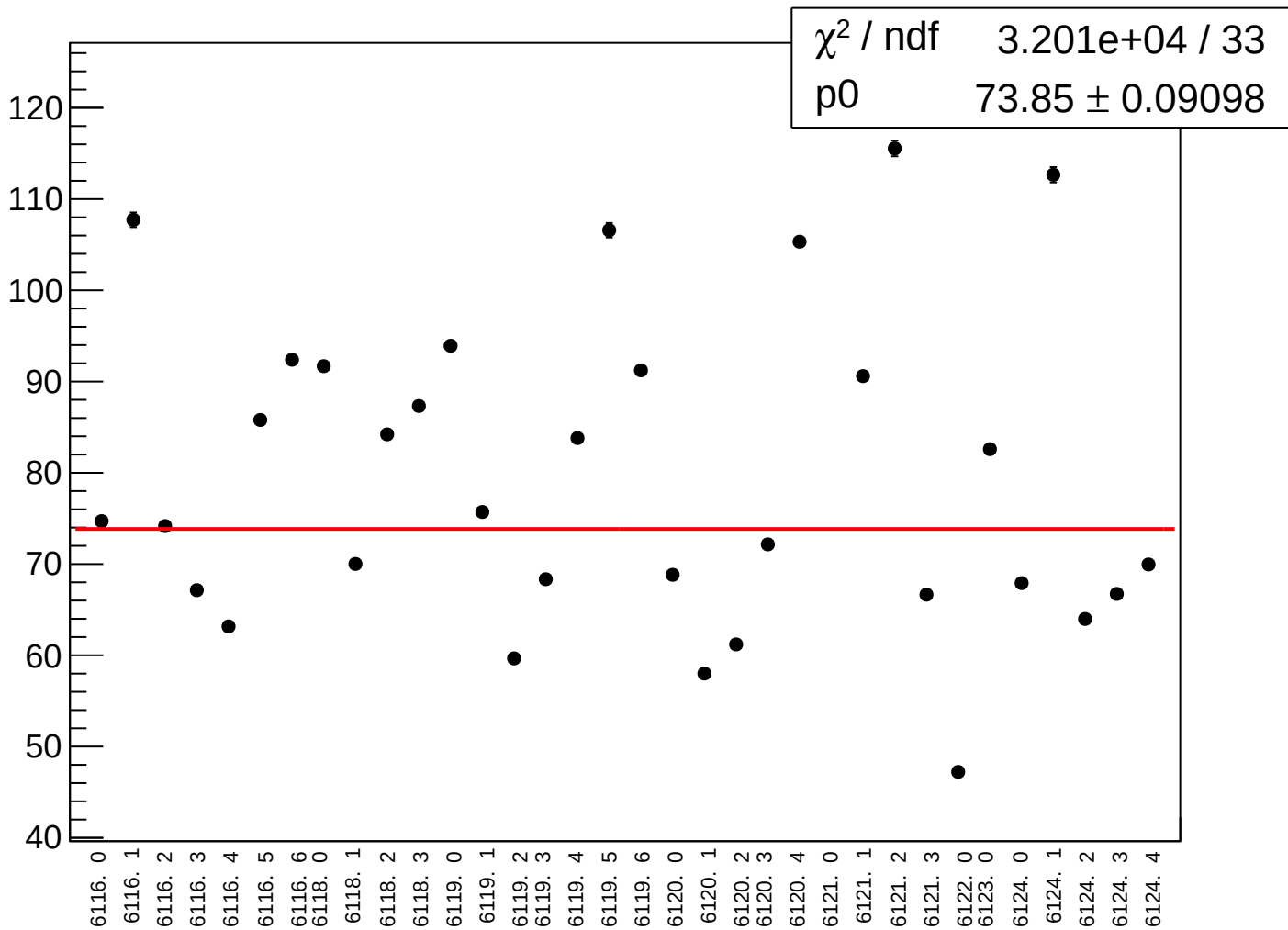
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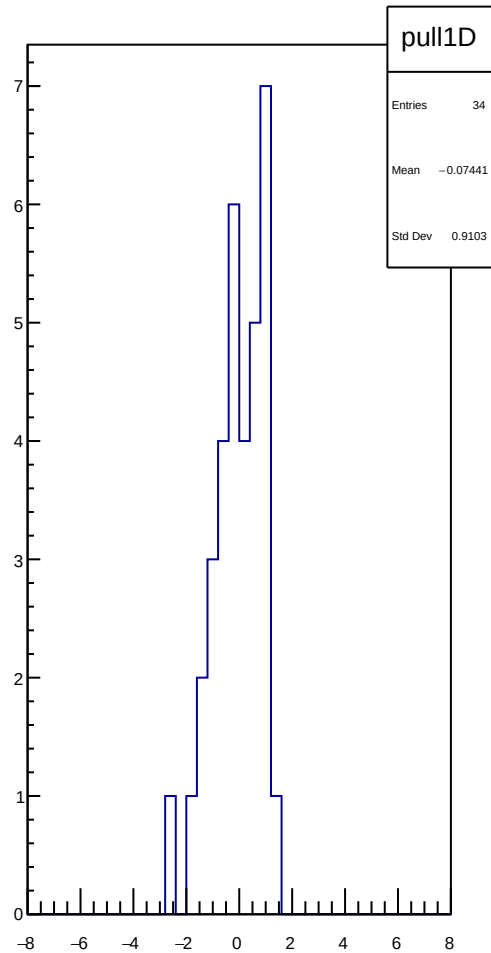
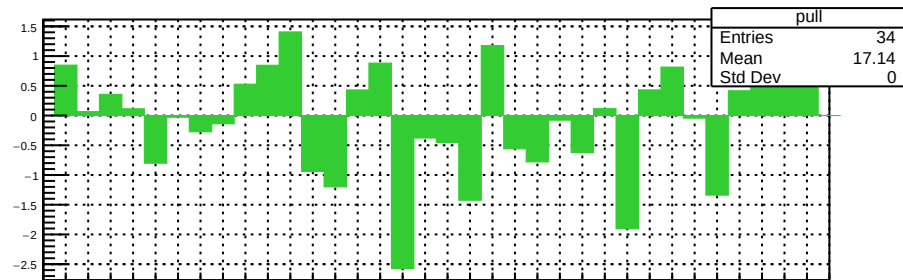
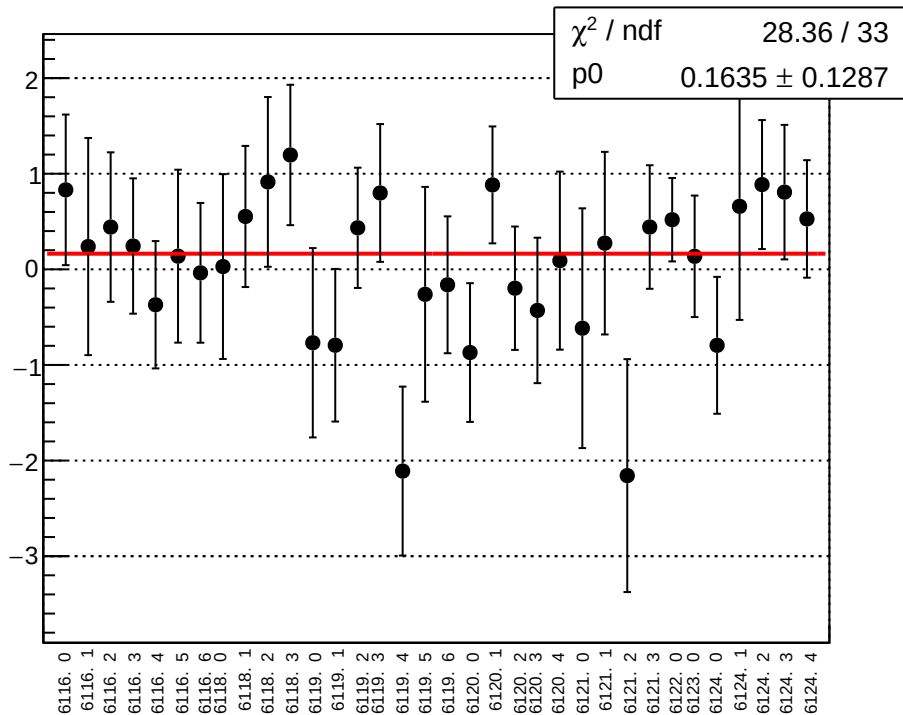
asym_usr_atr1_avg_dit_vs_cor_diff_mean vs run



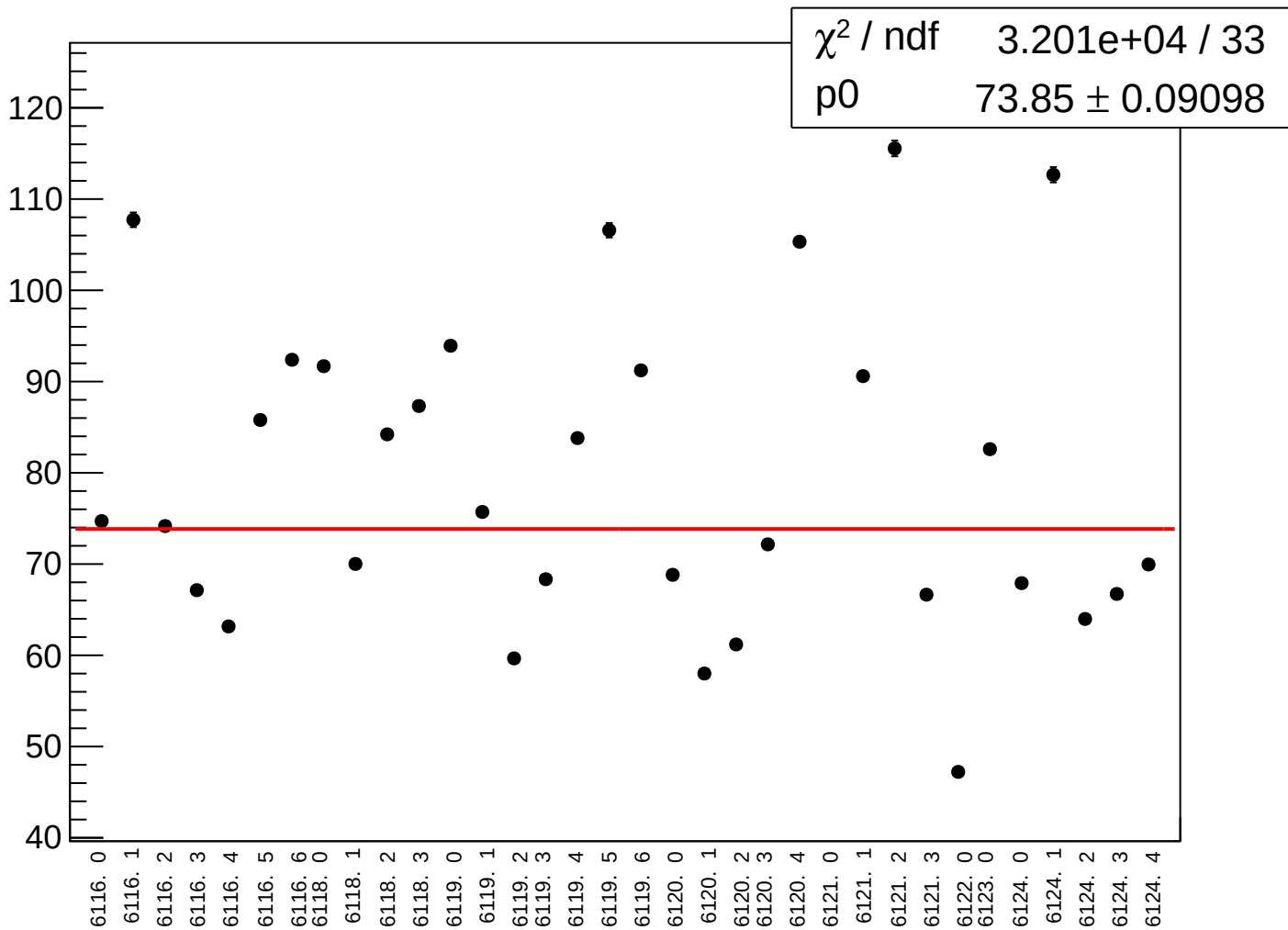
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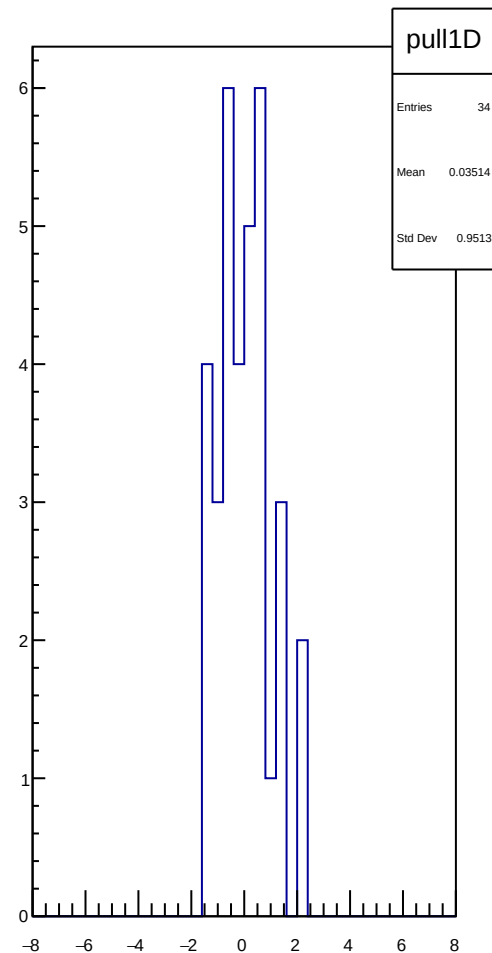
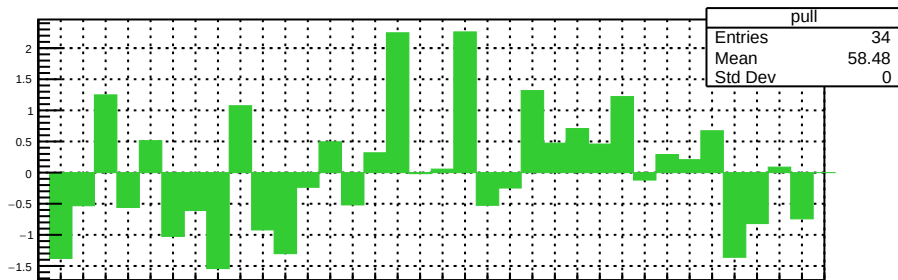
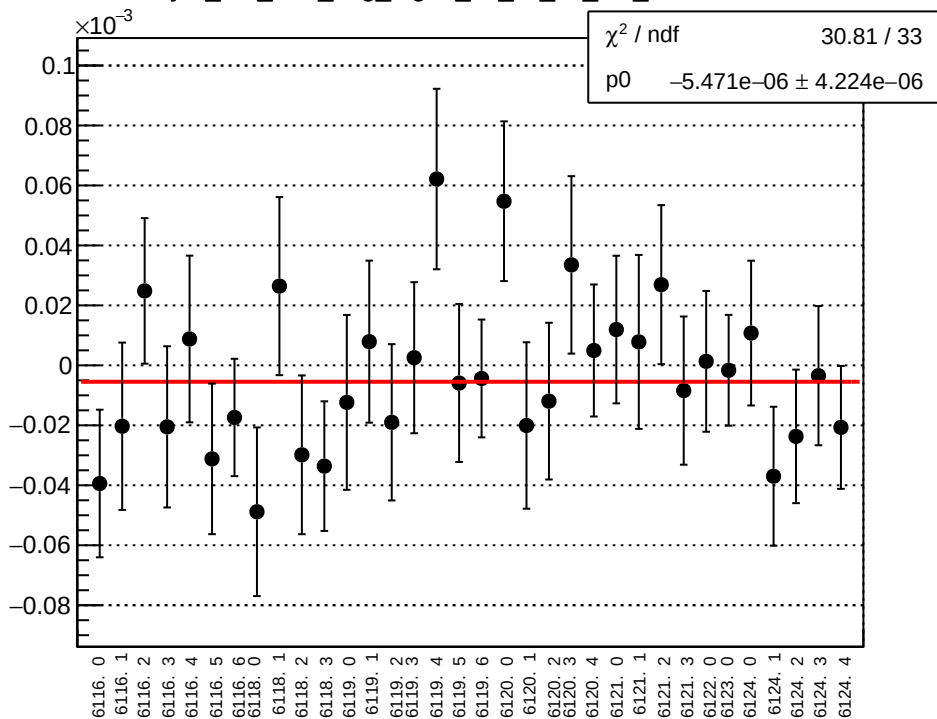
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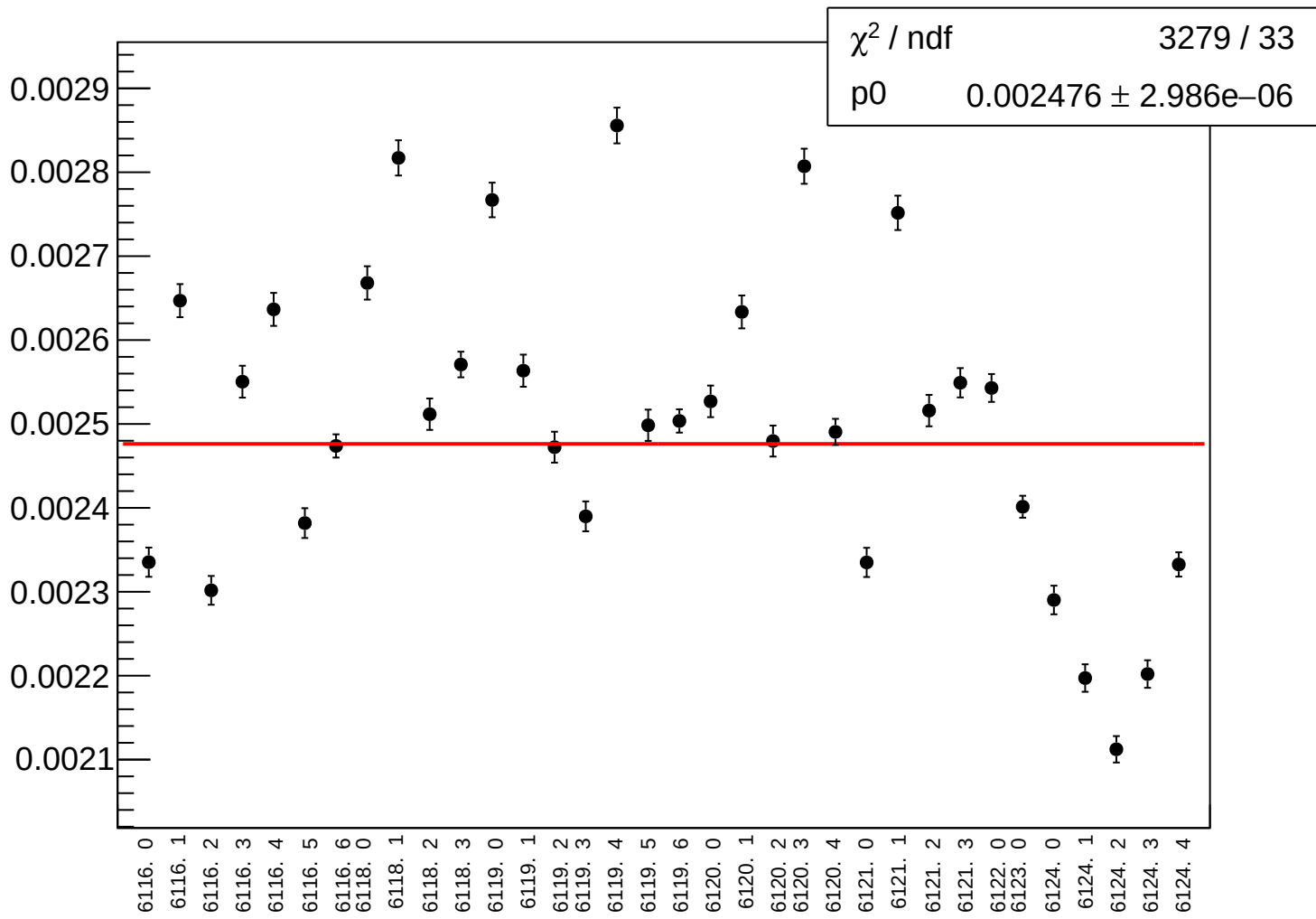
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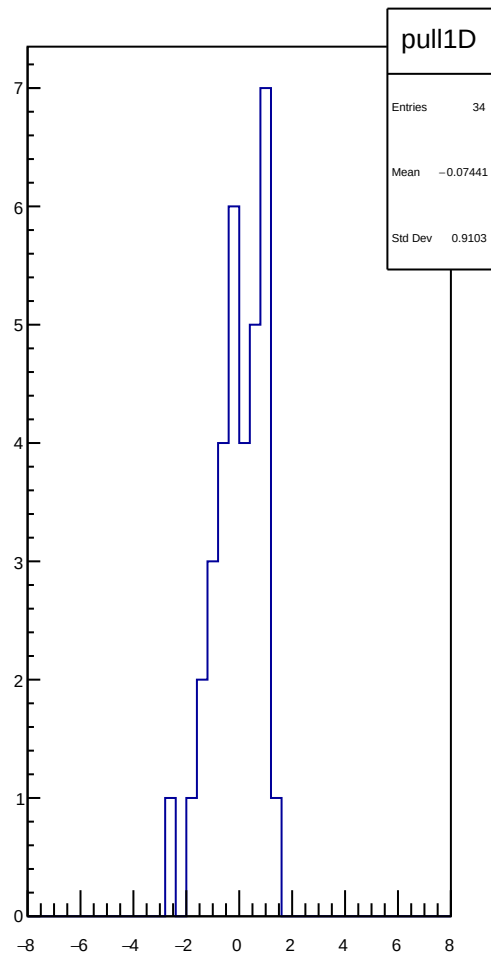
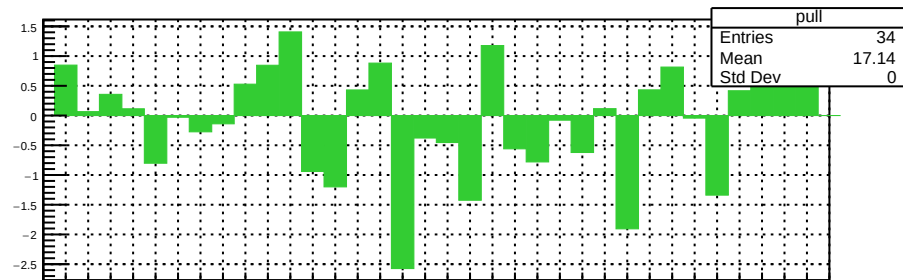
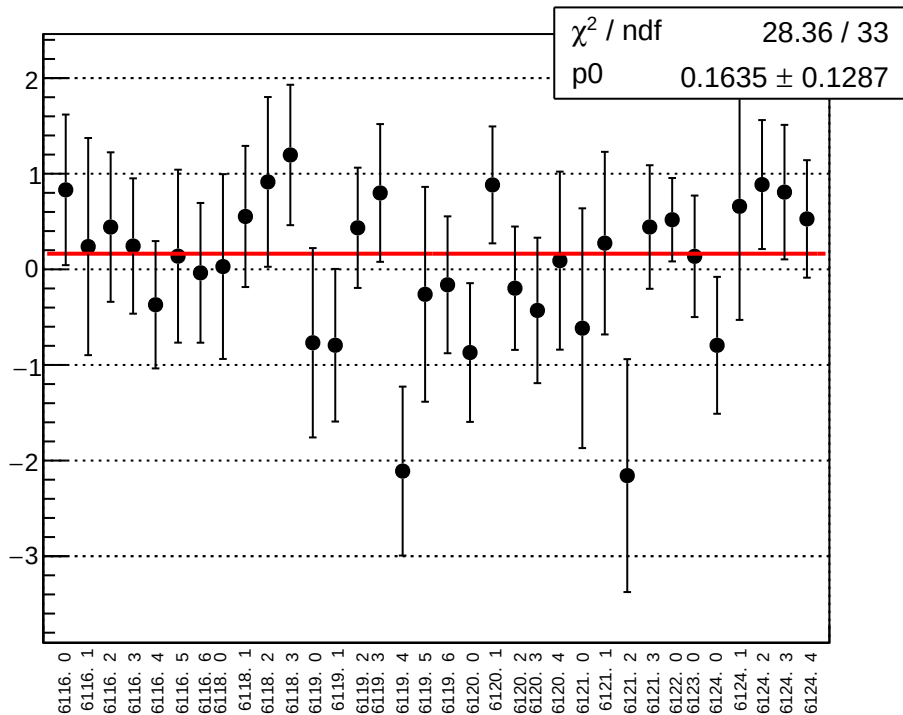
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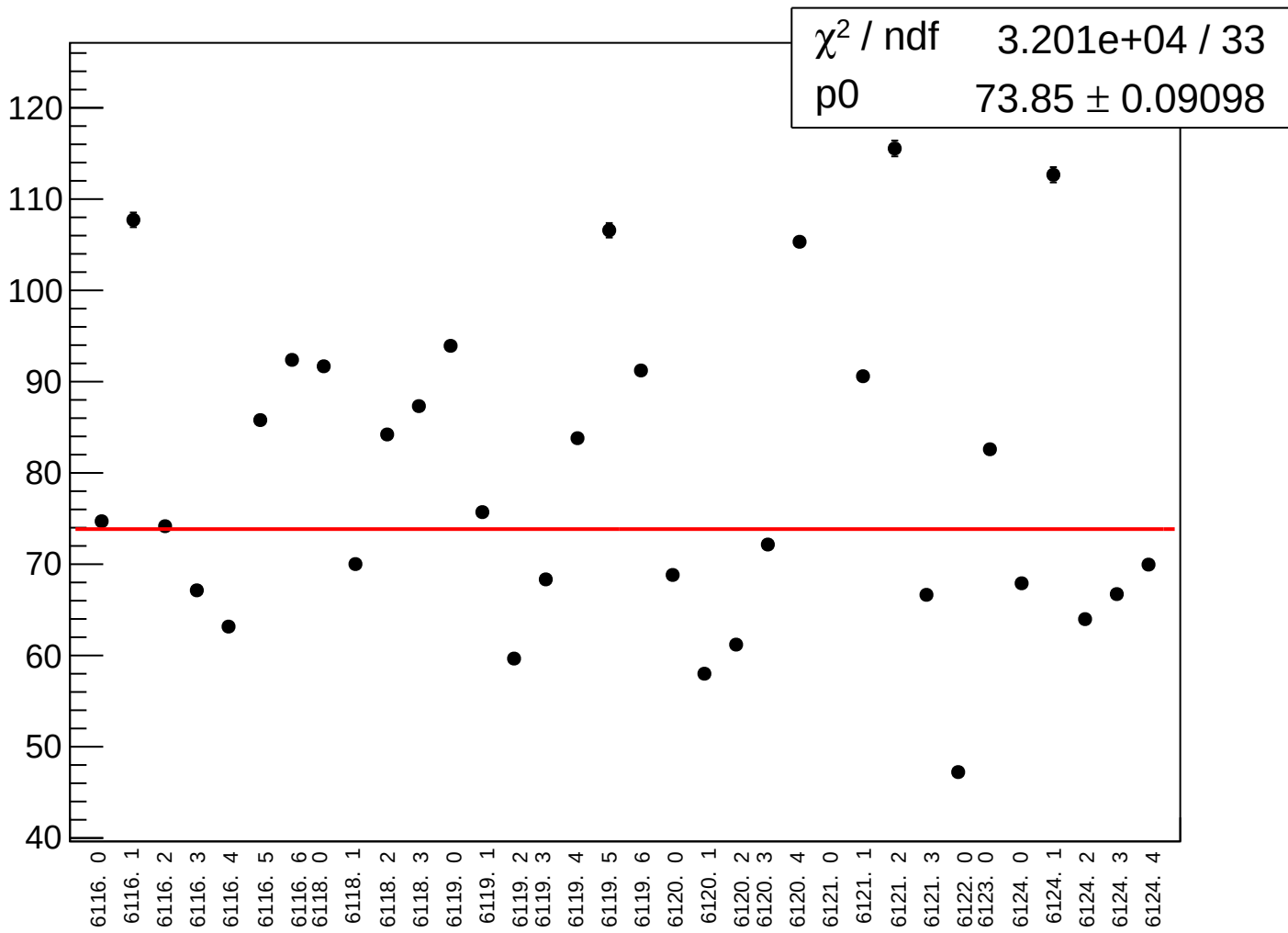
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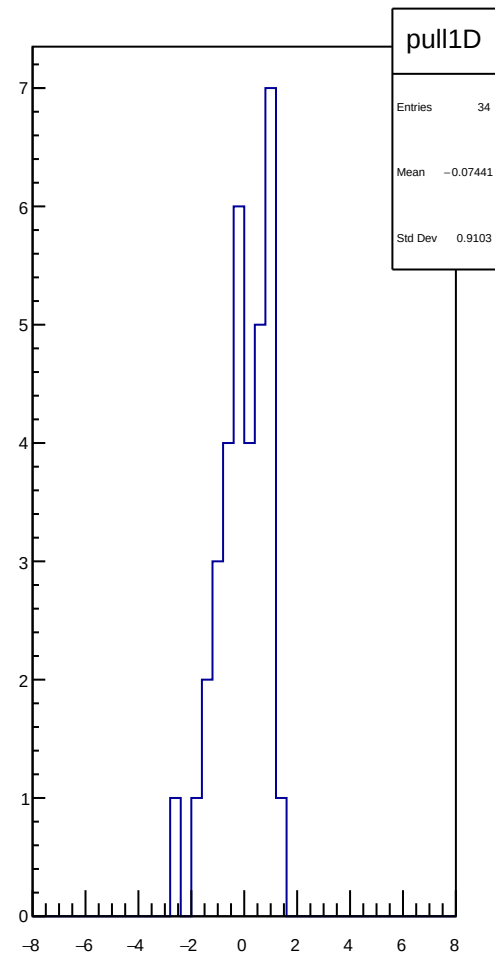
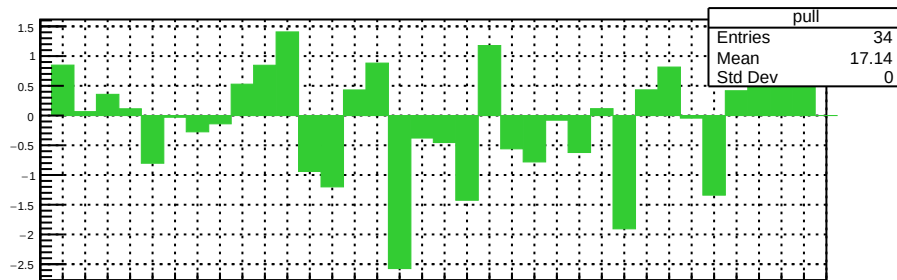
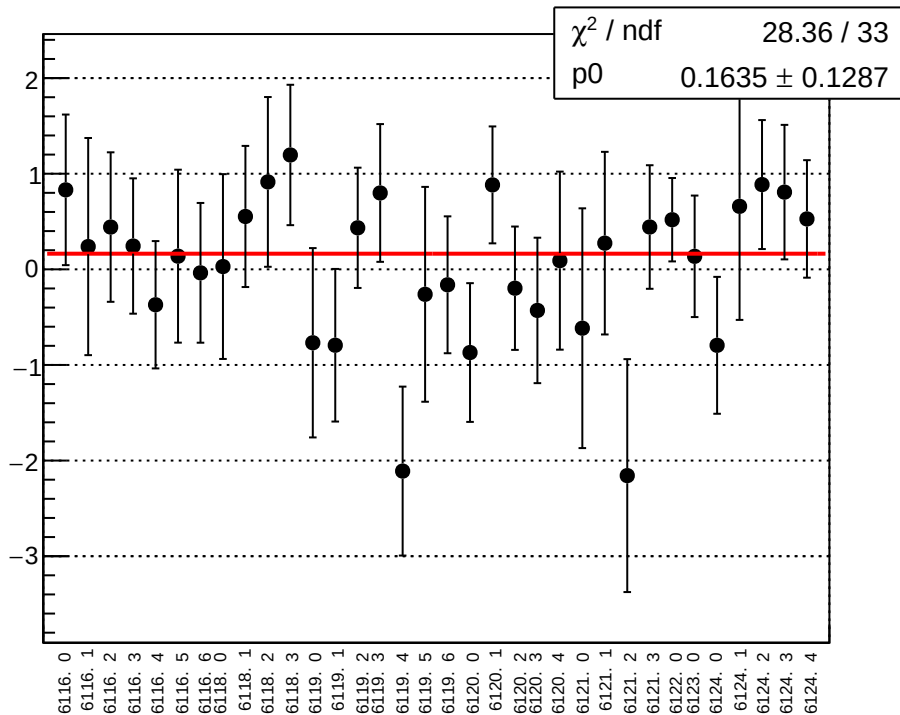
asym_usr_atr1_avg_eigen_dit_vs_cor_diff_mean vs run



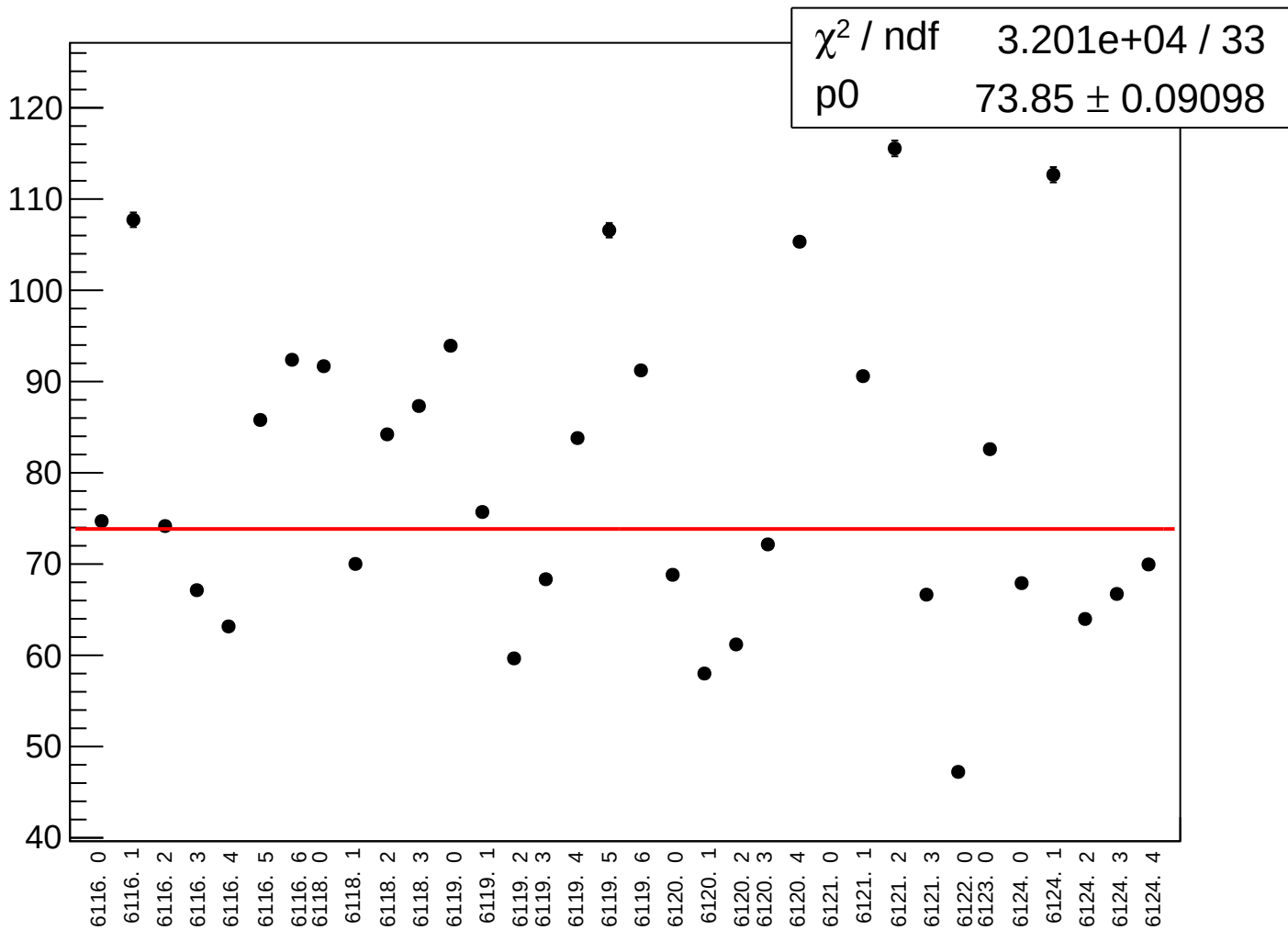
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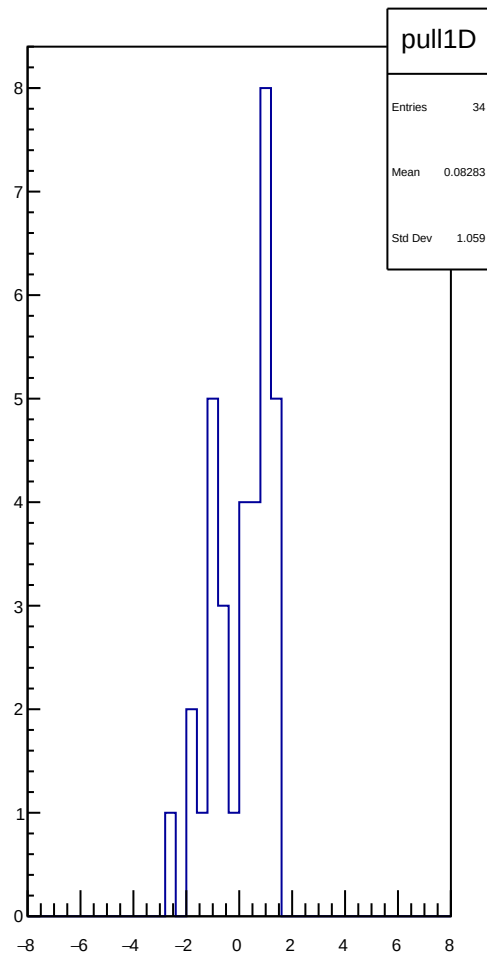
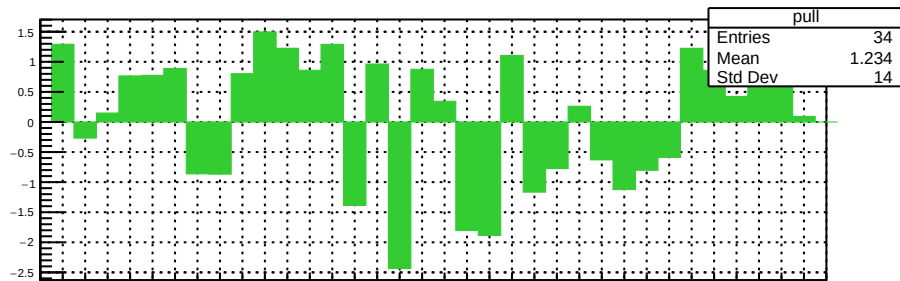
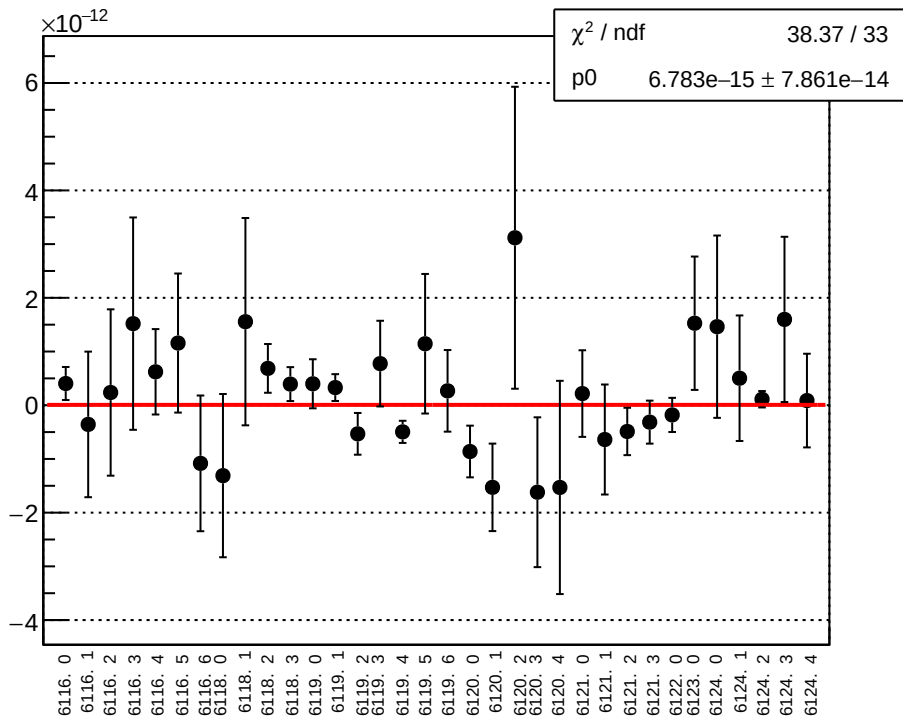
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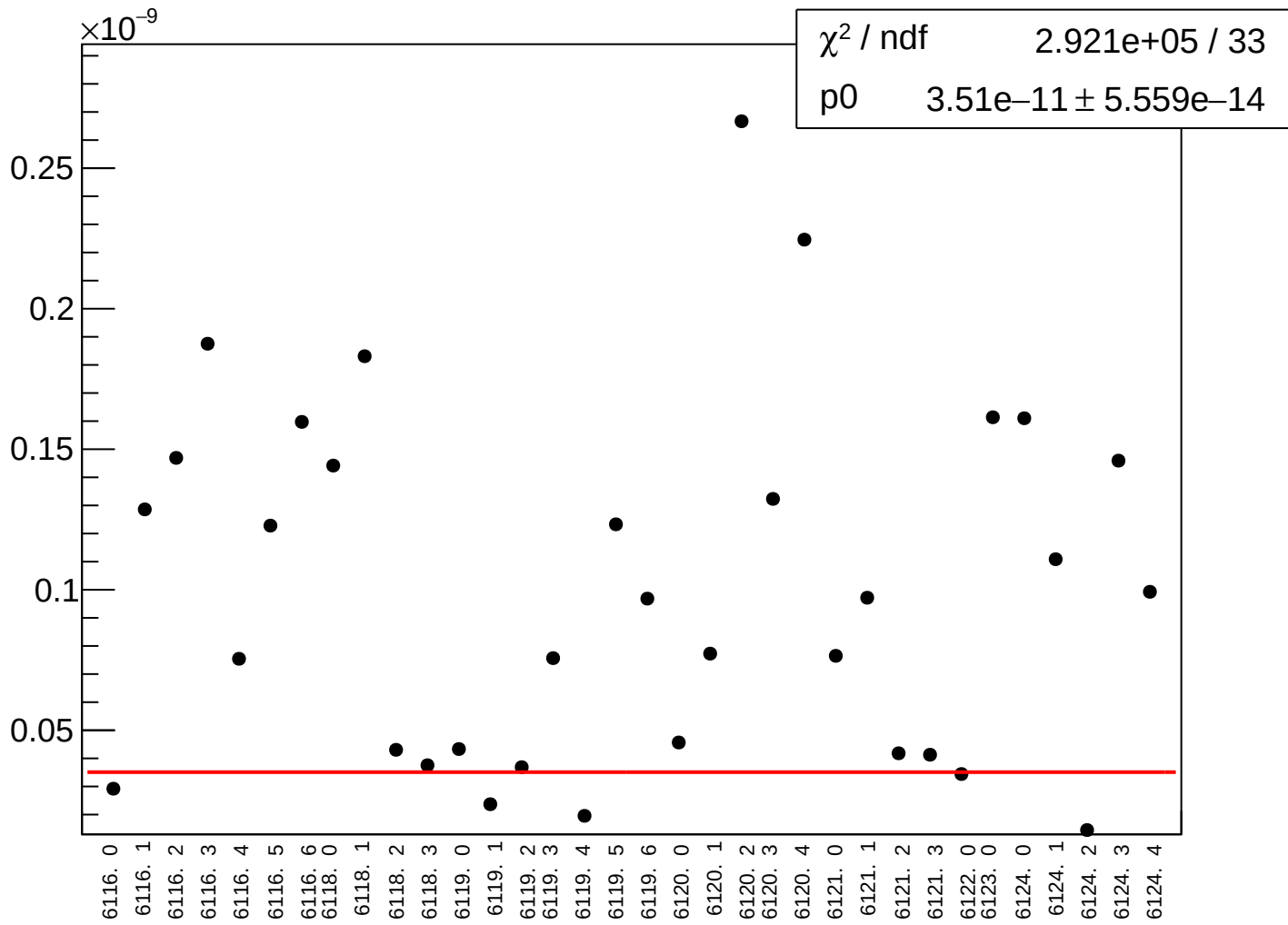
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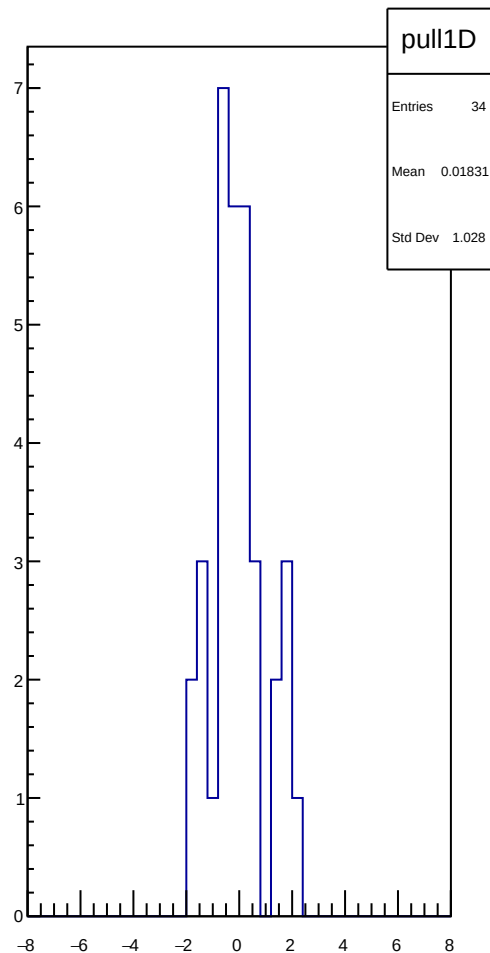
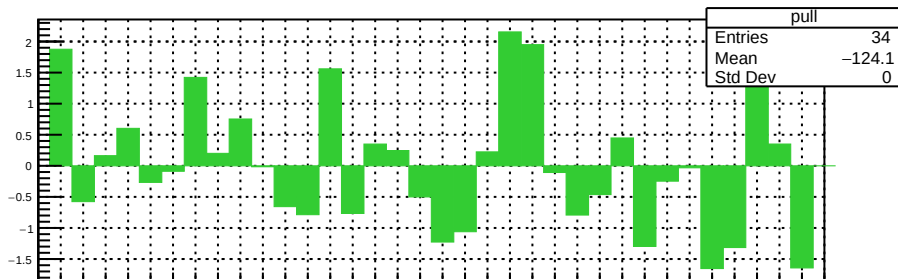
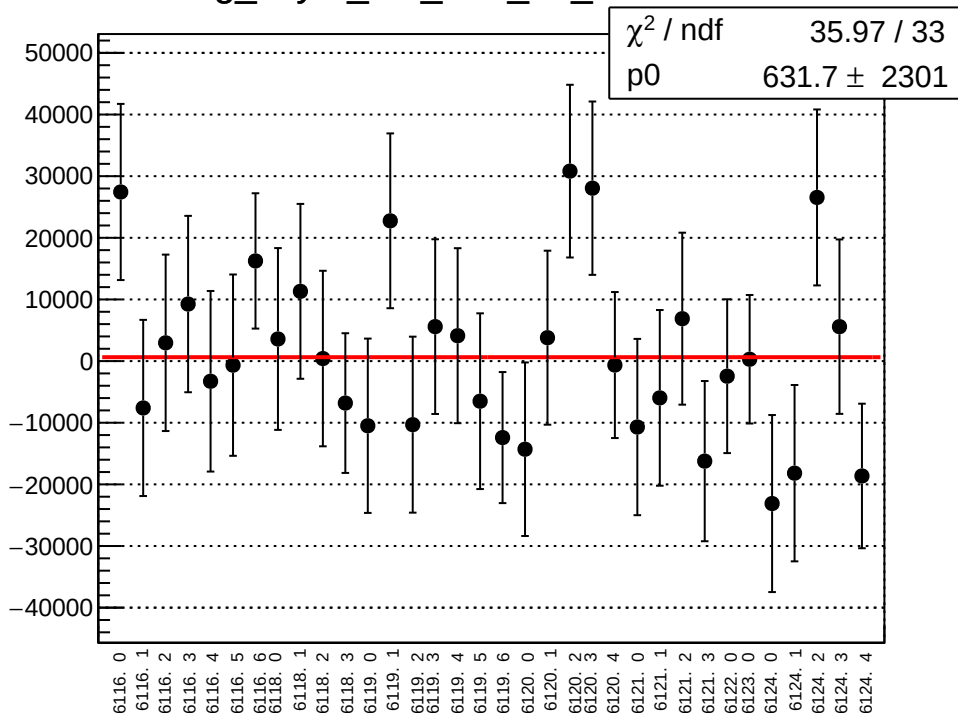
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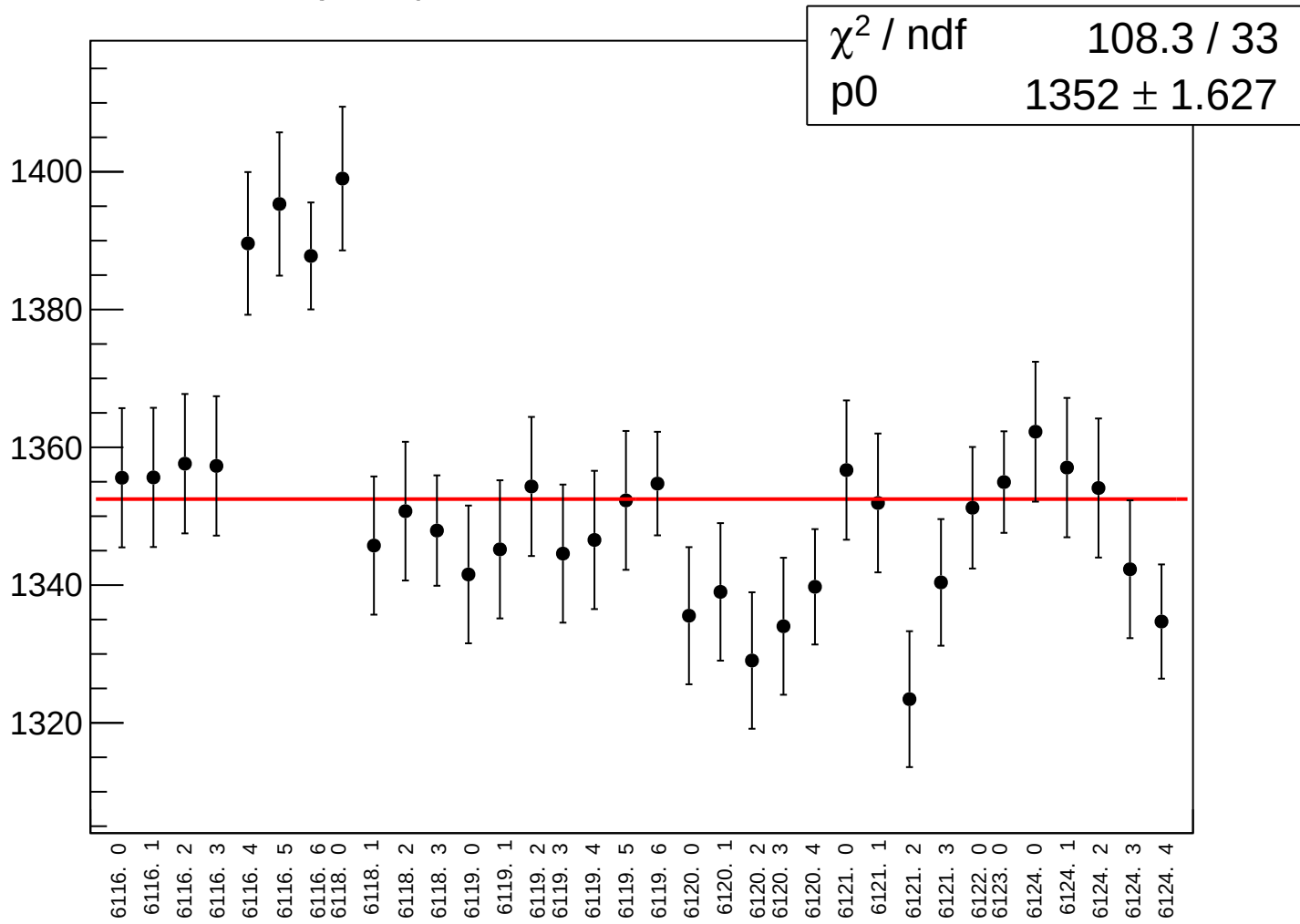
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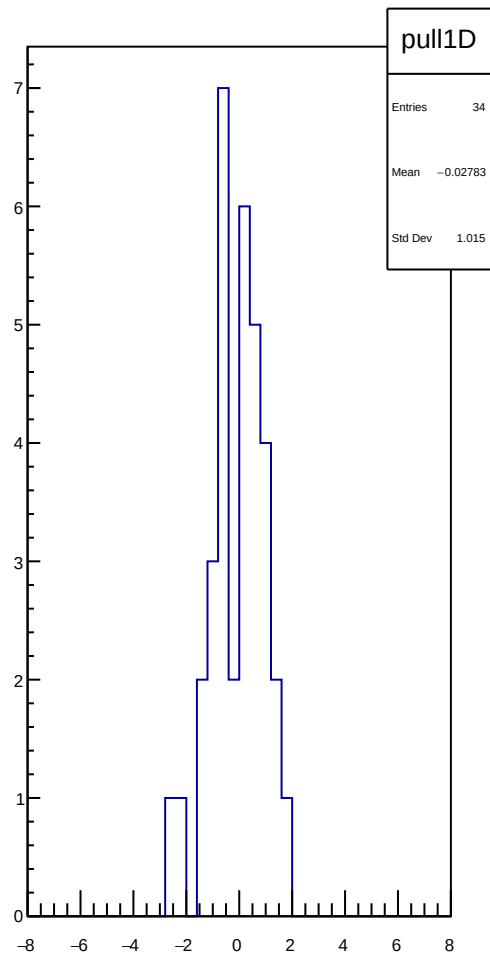
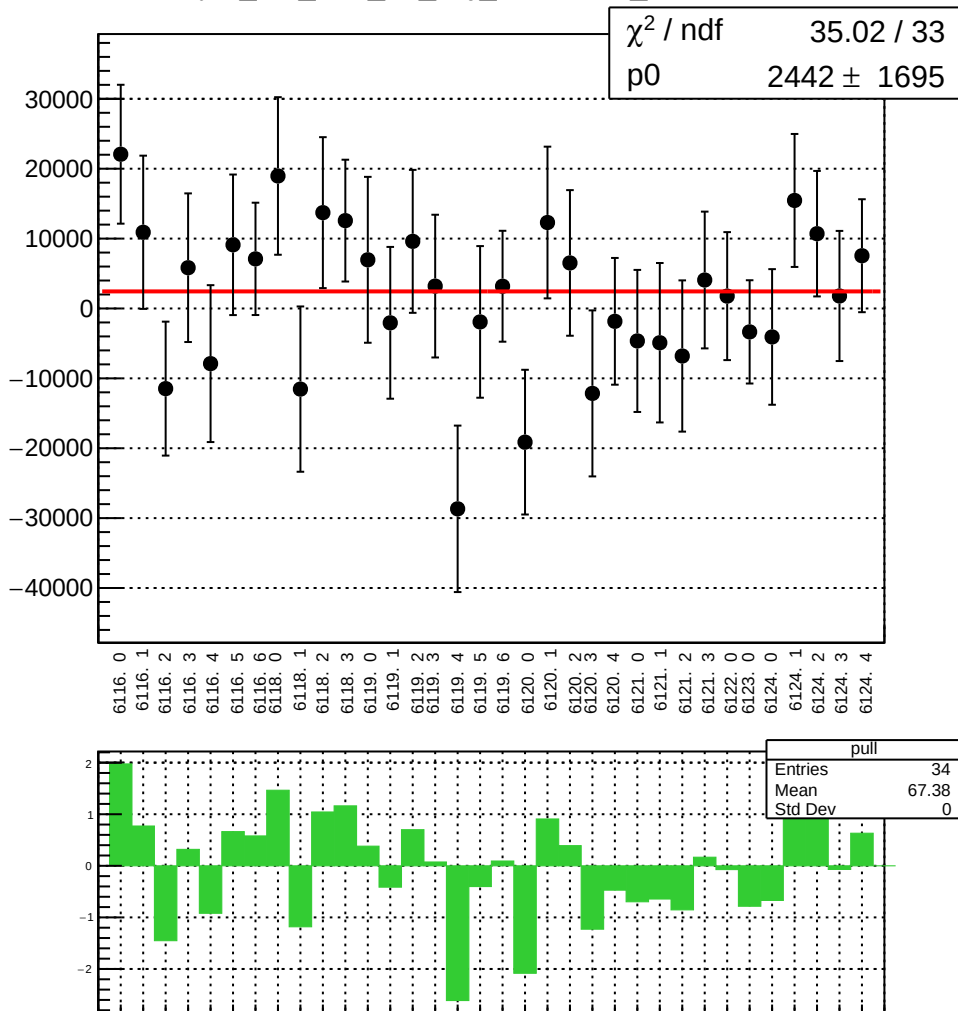
reg_asym_usr_atr1_dd_mean vs run



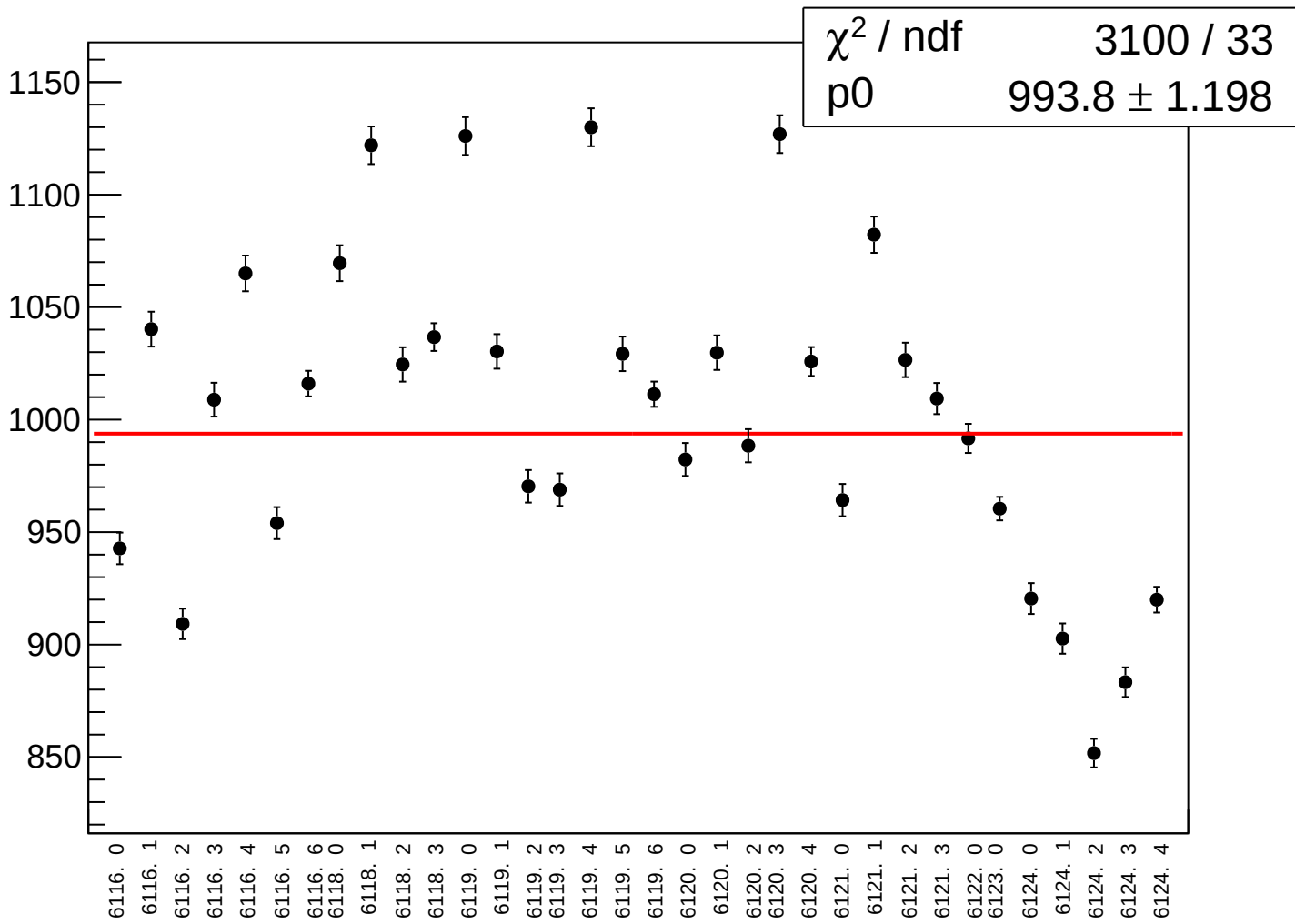
reg_asym_usr_atr1_dd_rms vs run



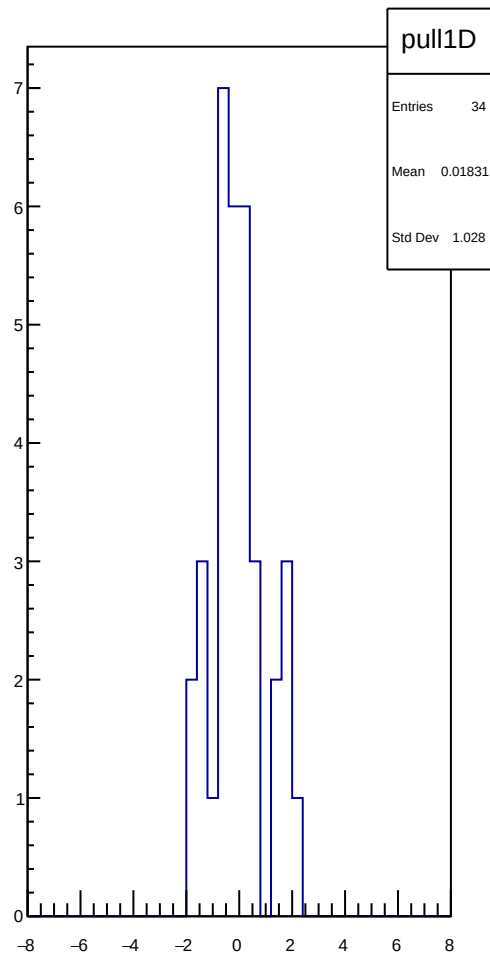
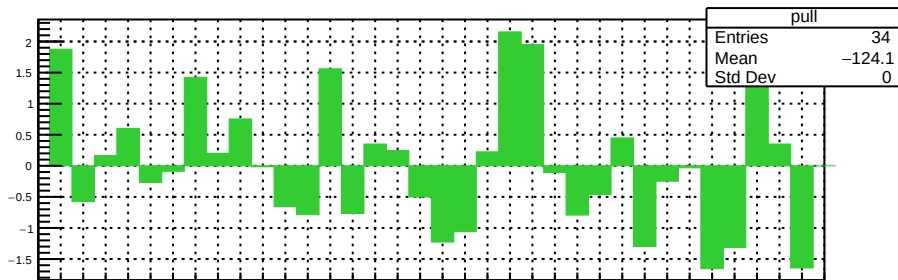
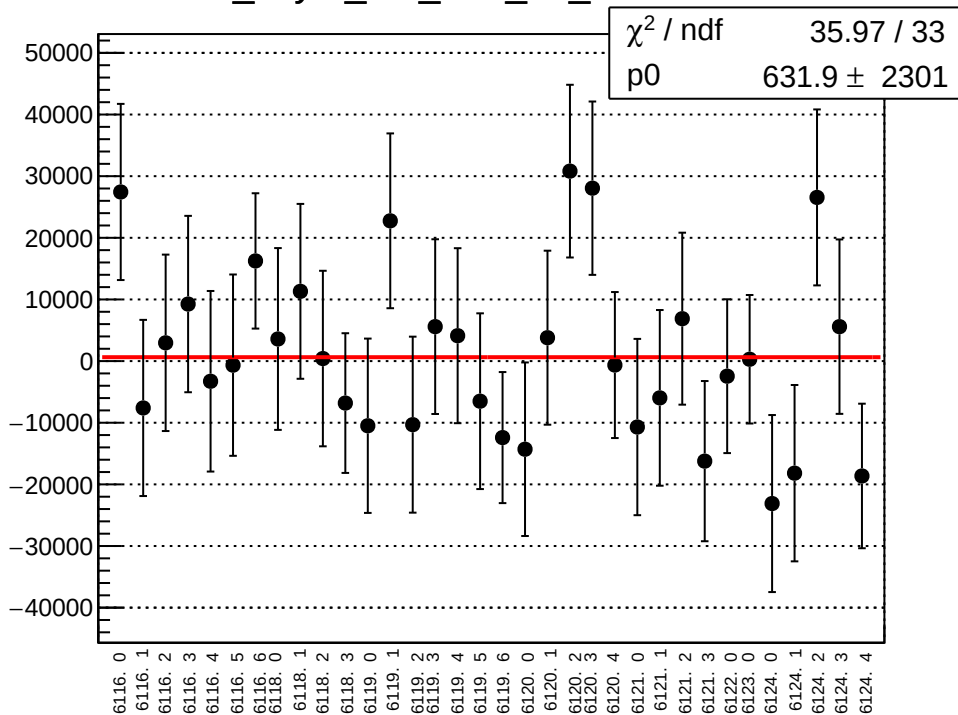
asym_usr_atr1_dd_reg_correction_mean vs run



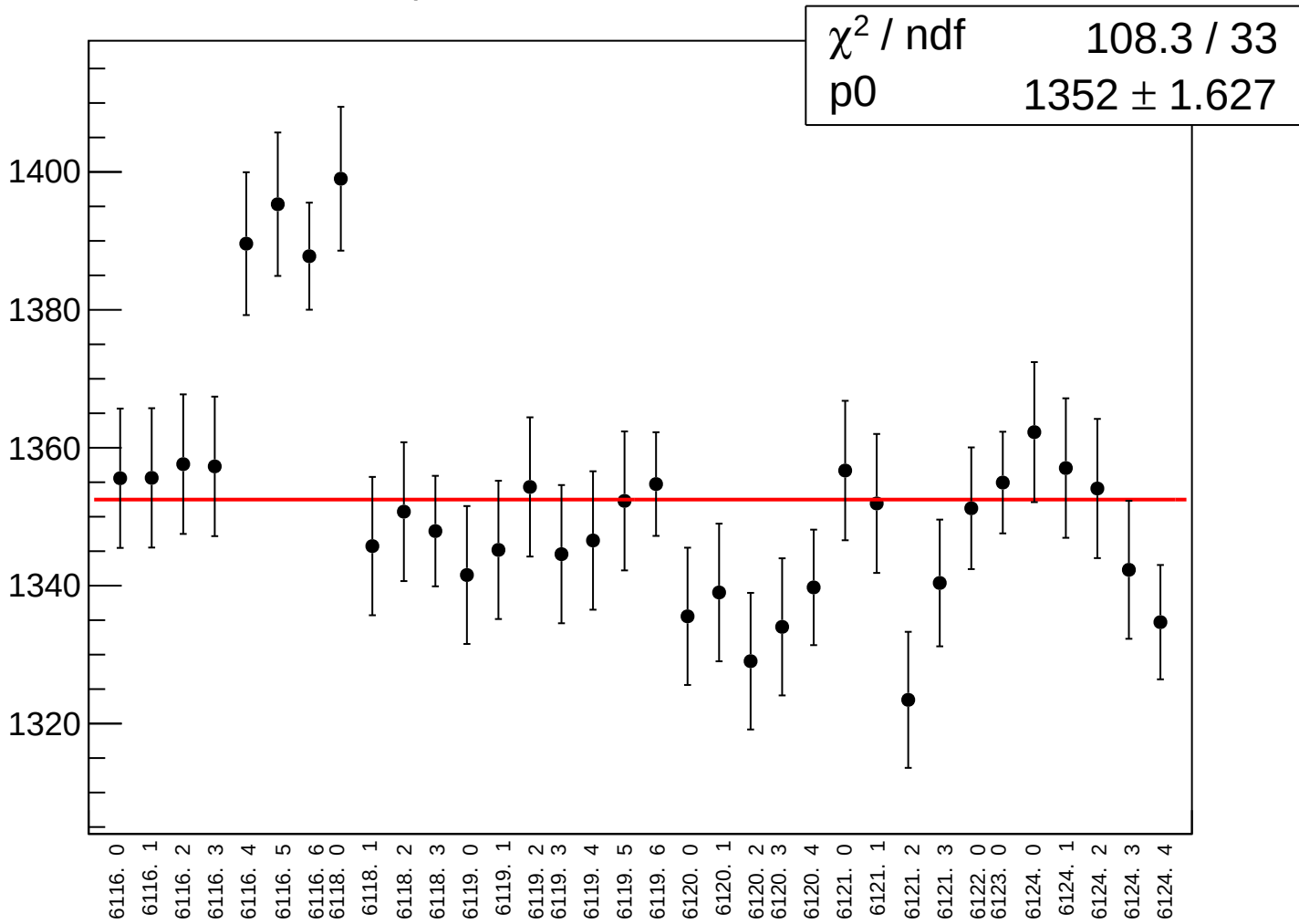
asym_usr_atr1_dd_reg_correction_rms vs run



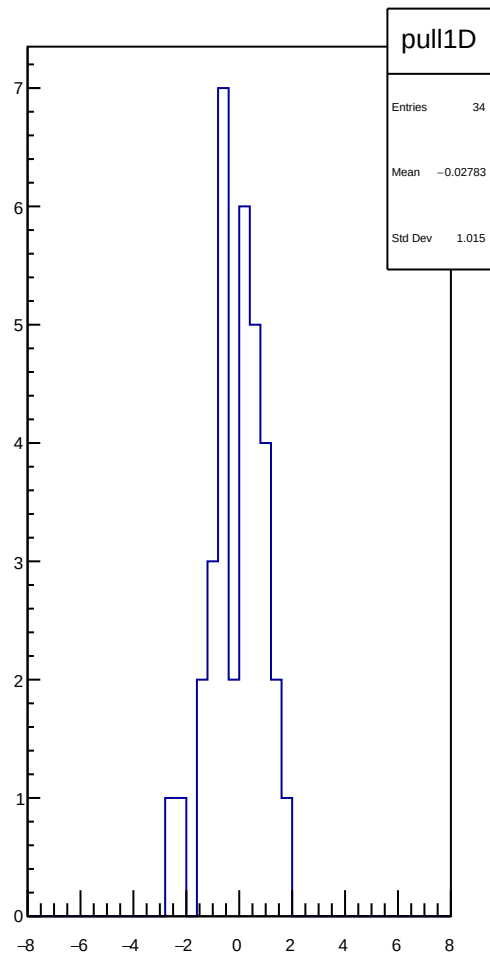
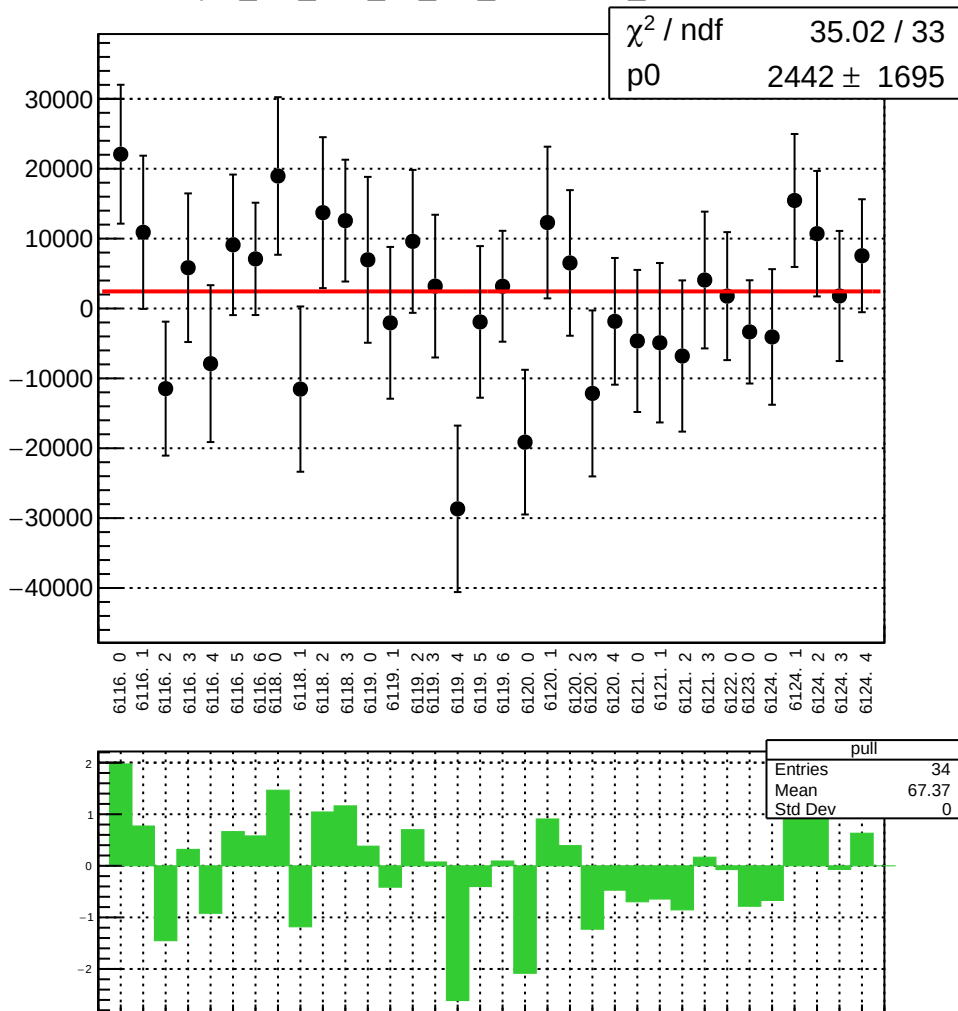
cor_asym_usr_atr1_dd_mean vs run



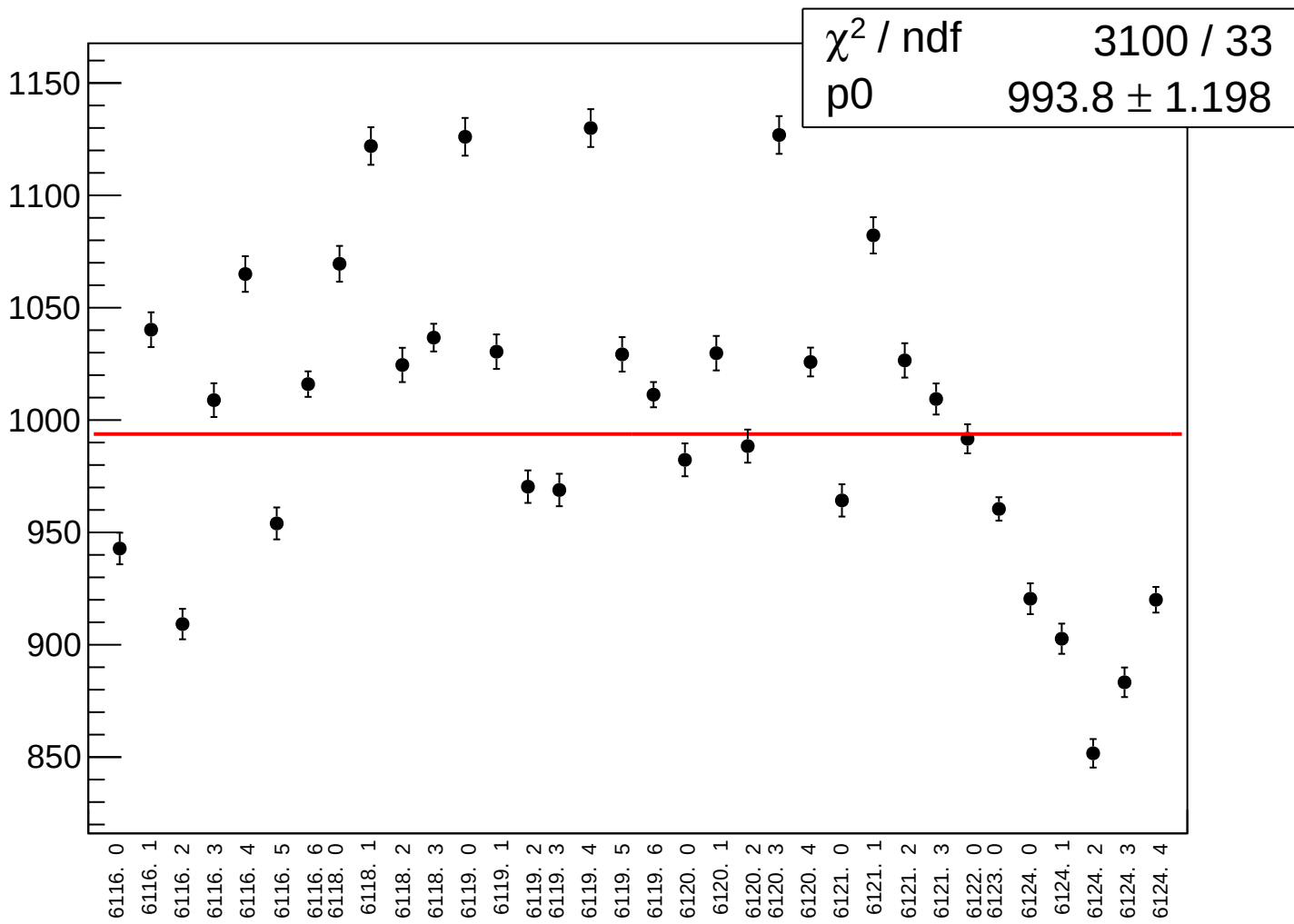
cor_asym_usr_atr1_dd_rms vs run



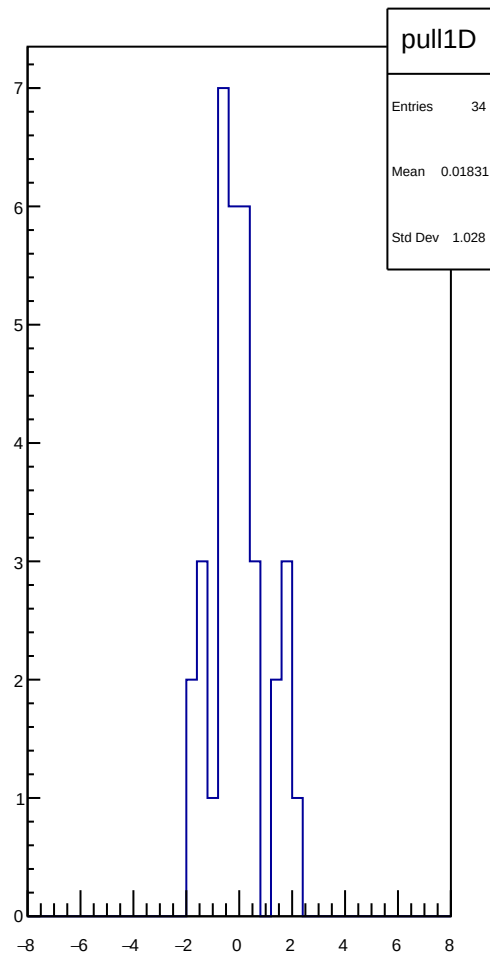
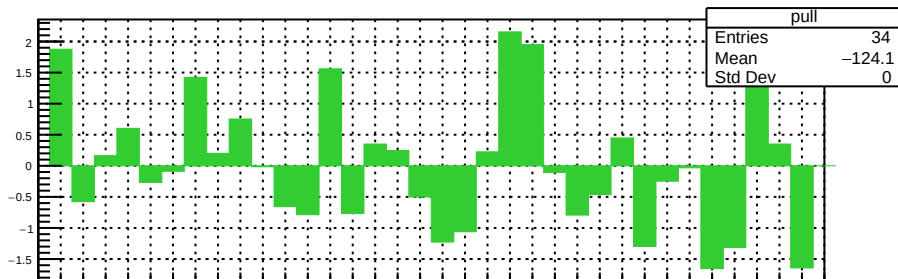
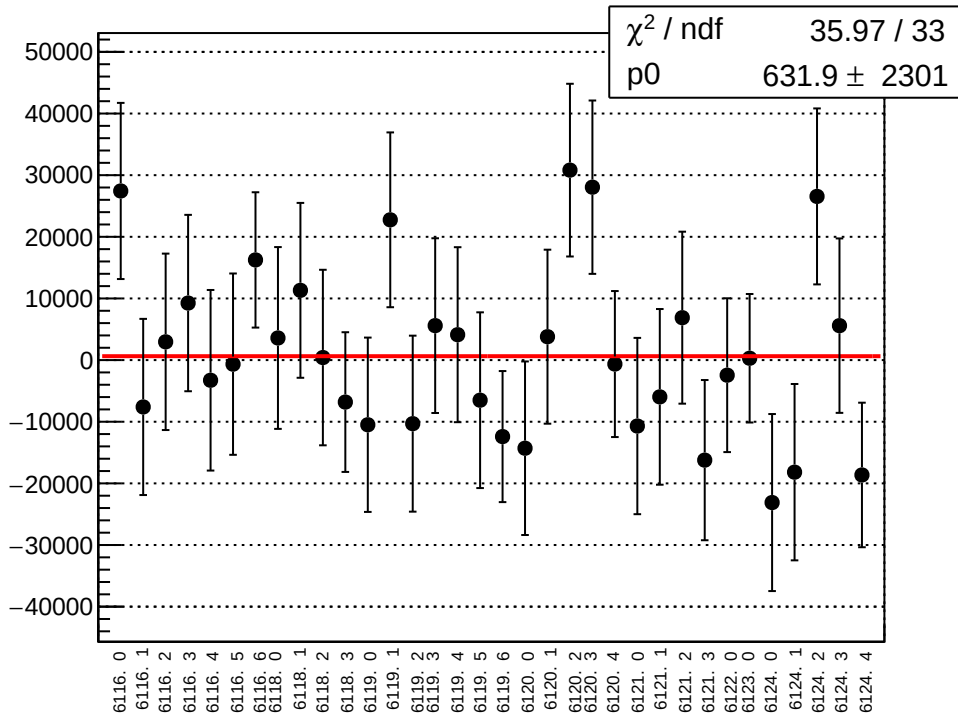
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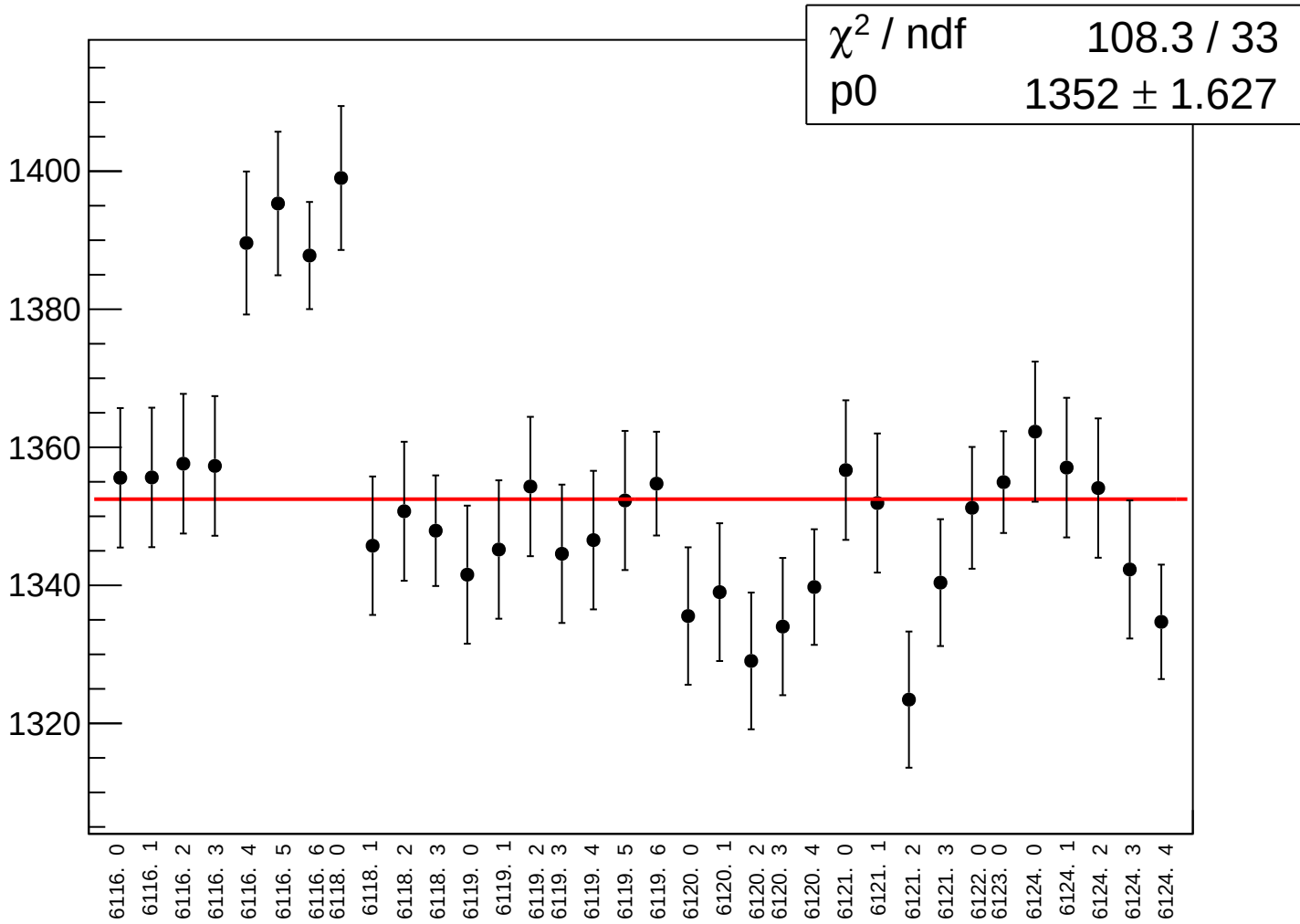
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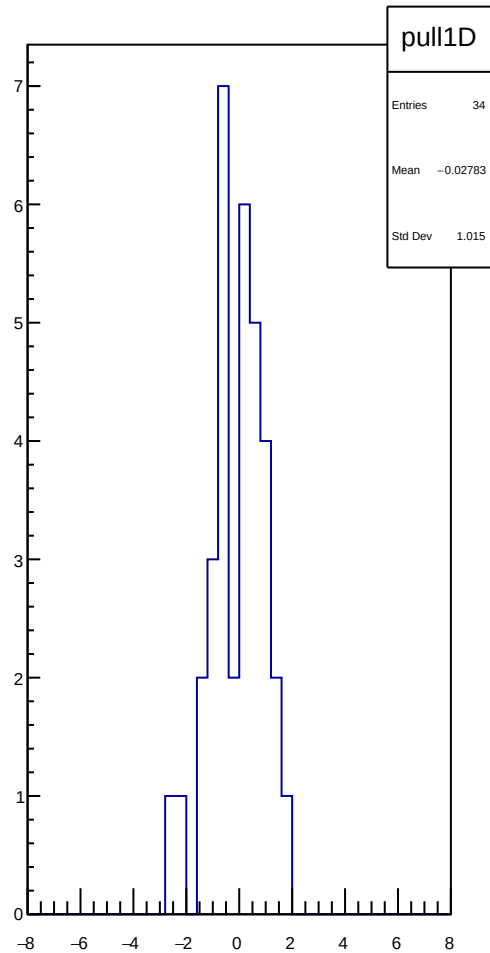
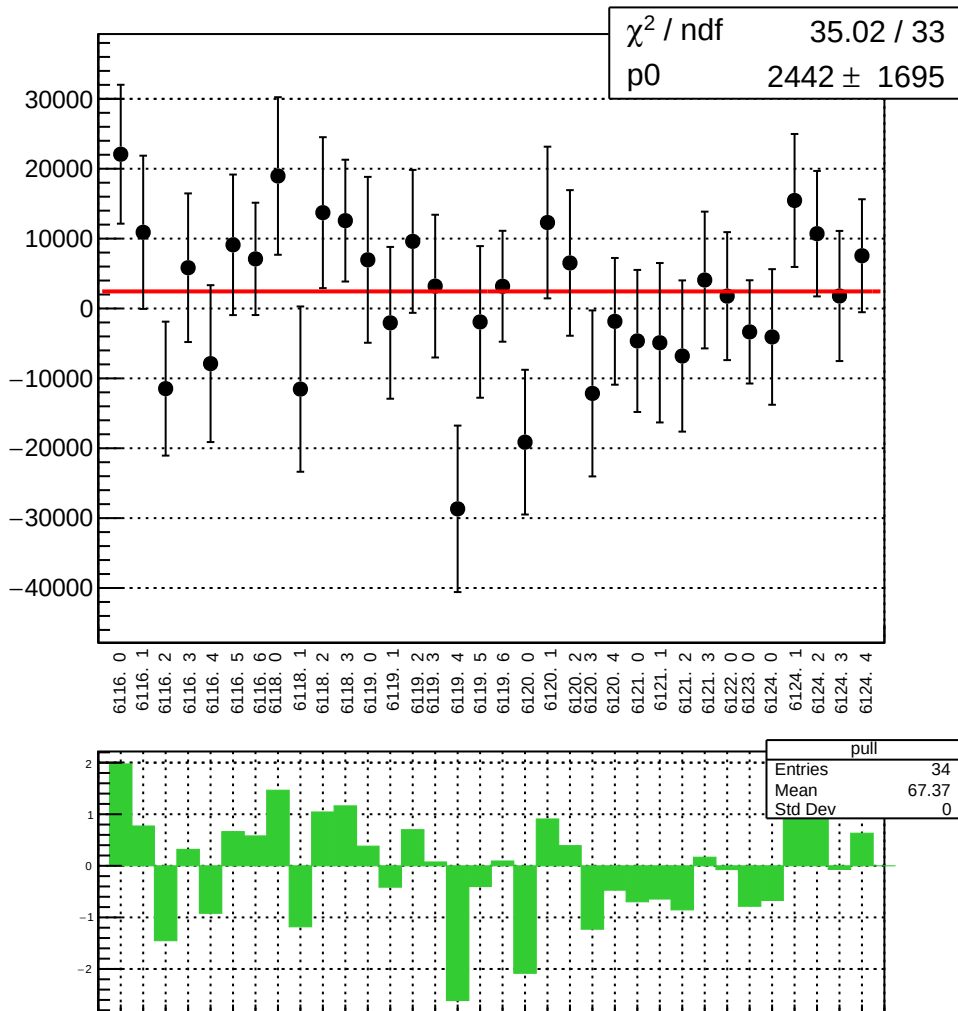
eigen_cor_asym_usr_atr1_dd_mean vs run



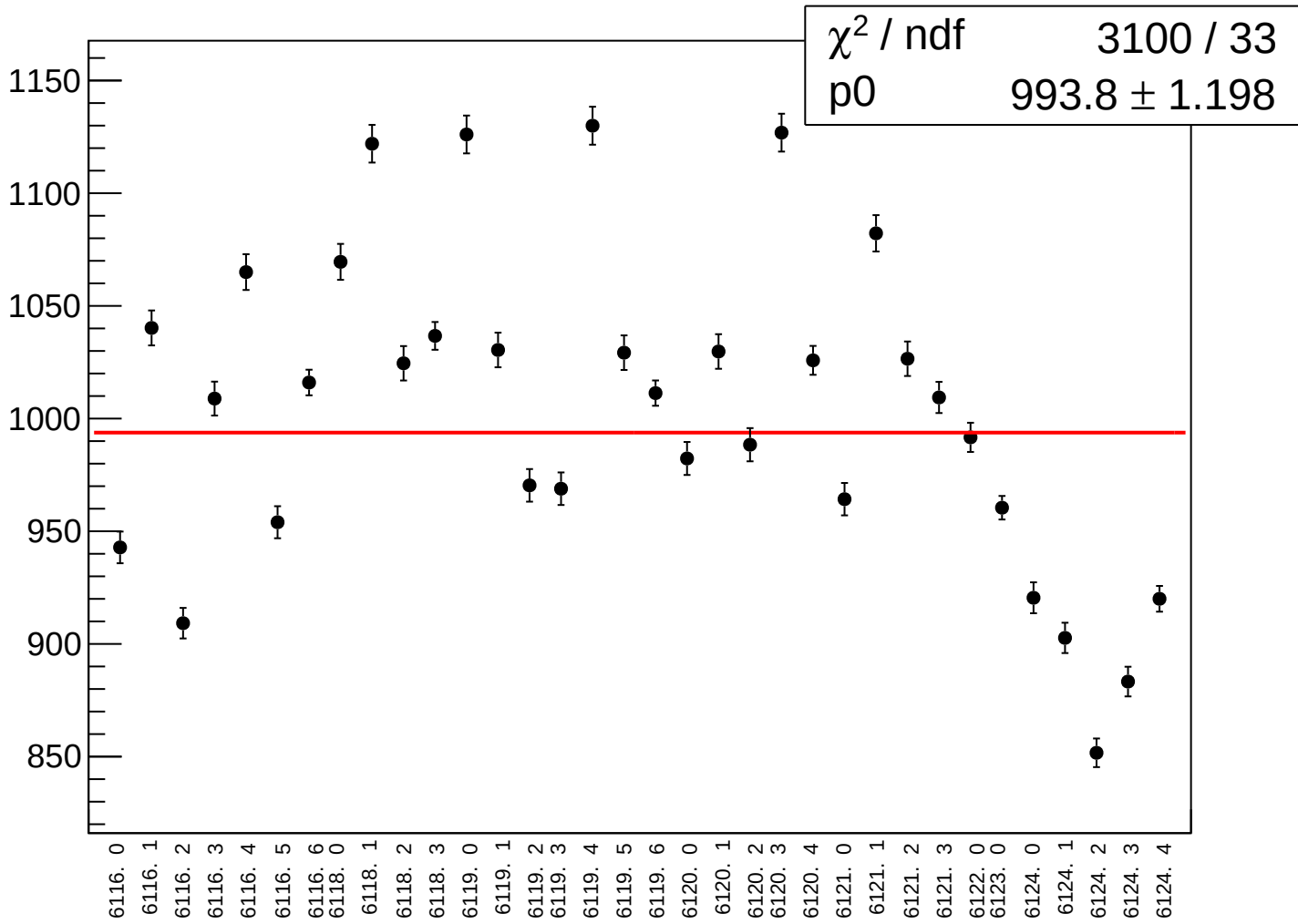
eigen_cor_asym_usr_atr1_dd_rms vs run



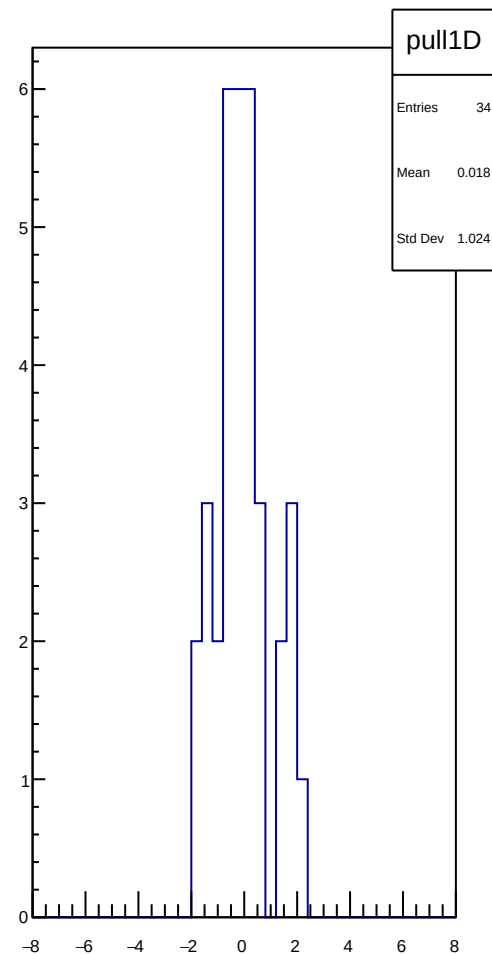
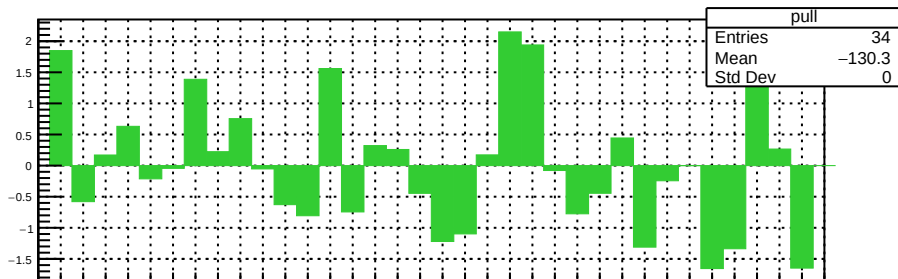
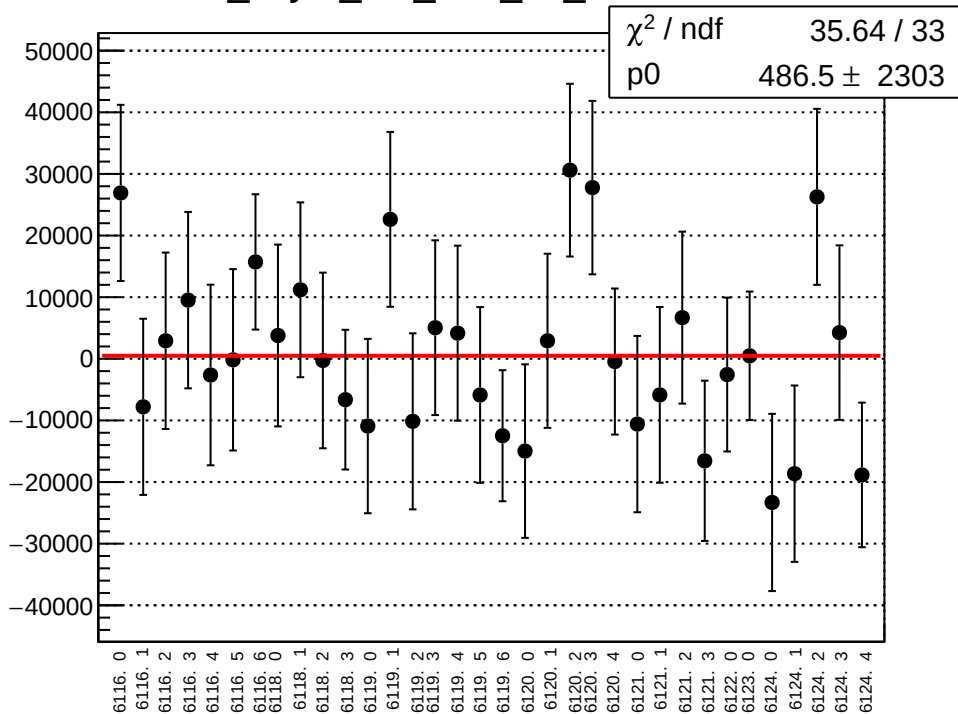
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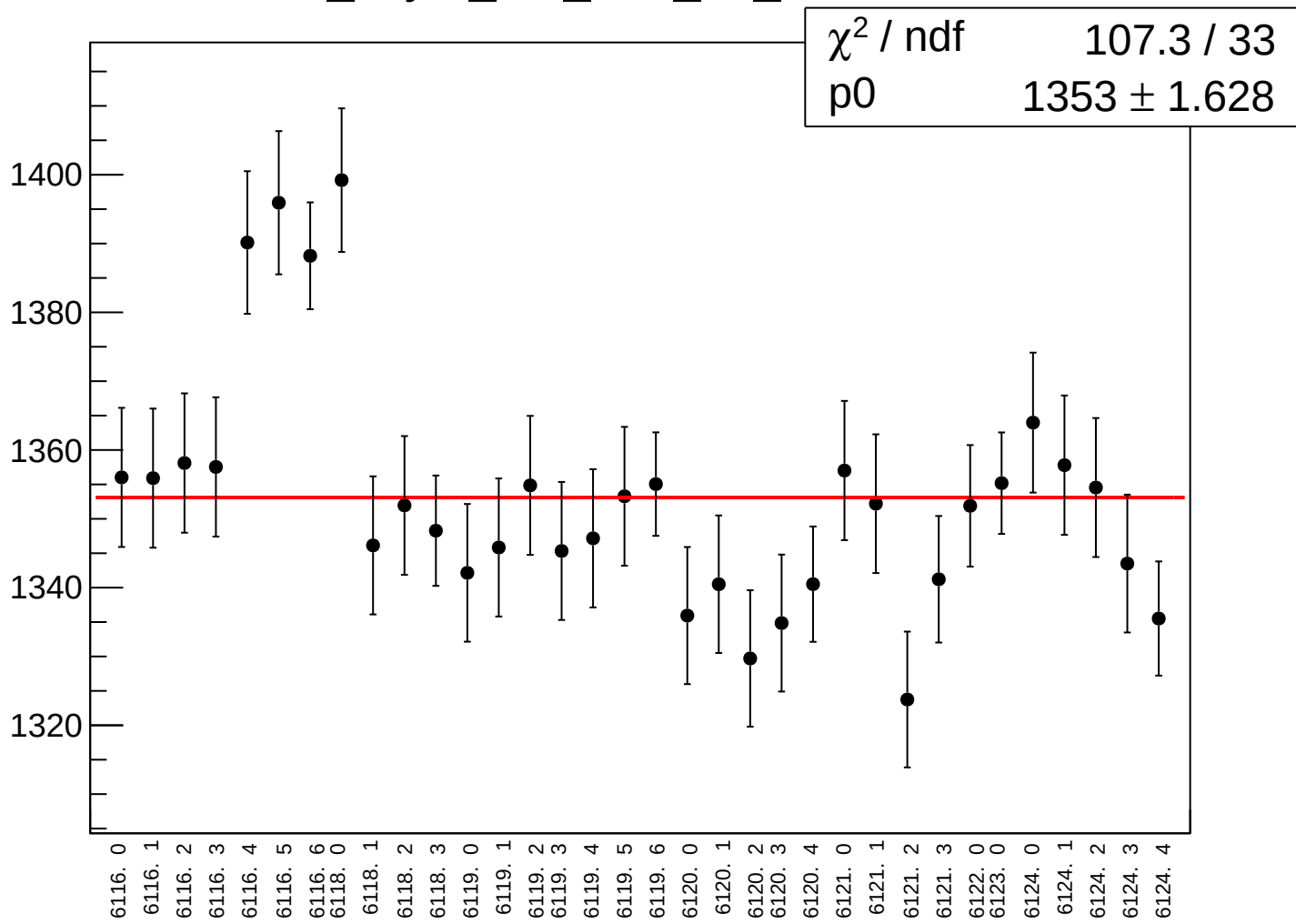
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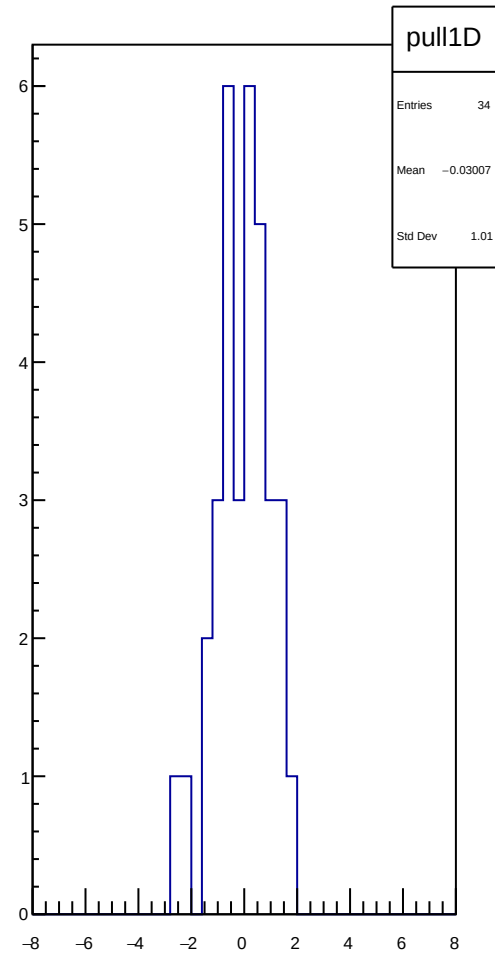
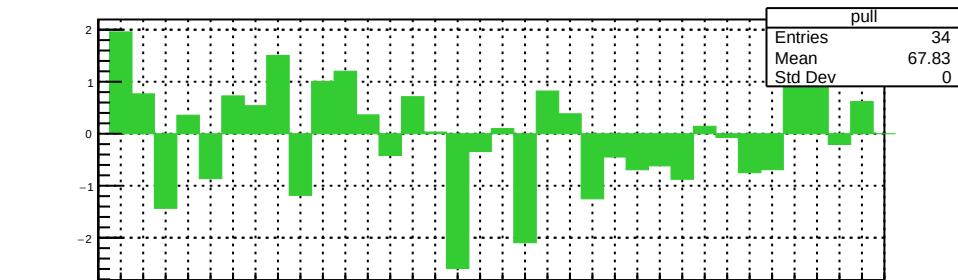
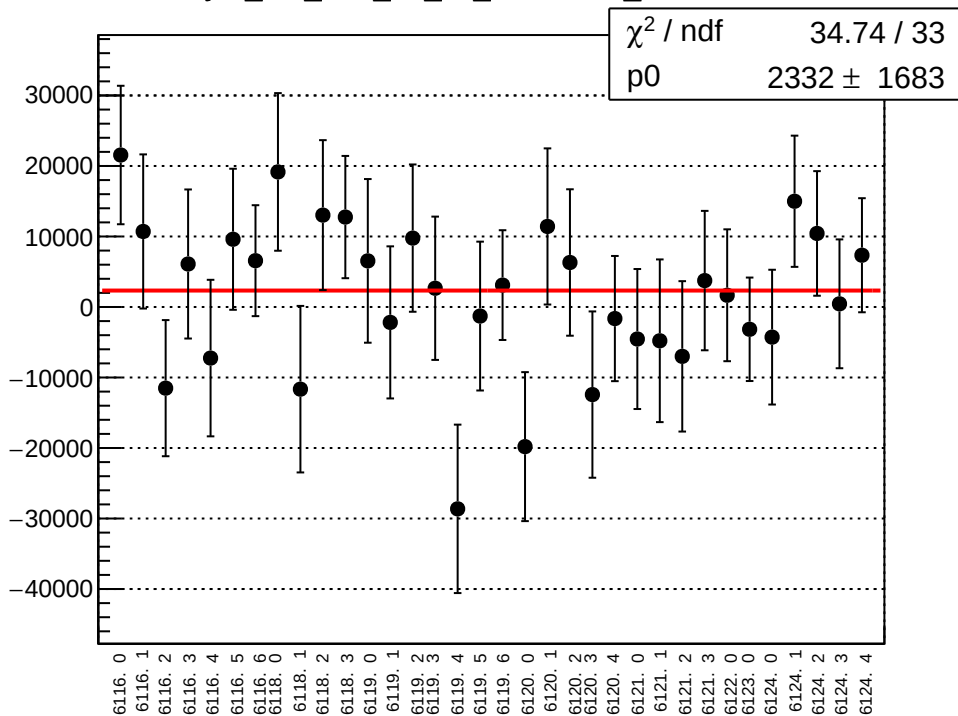
dit_asym_usr_atr1_dd_mean vs run



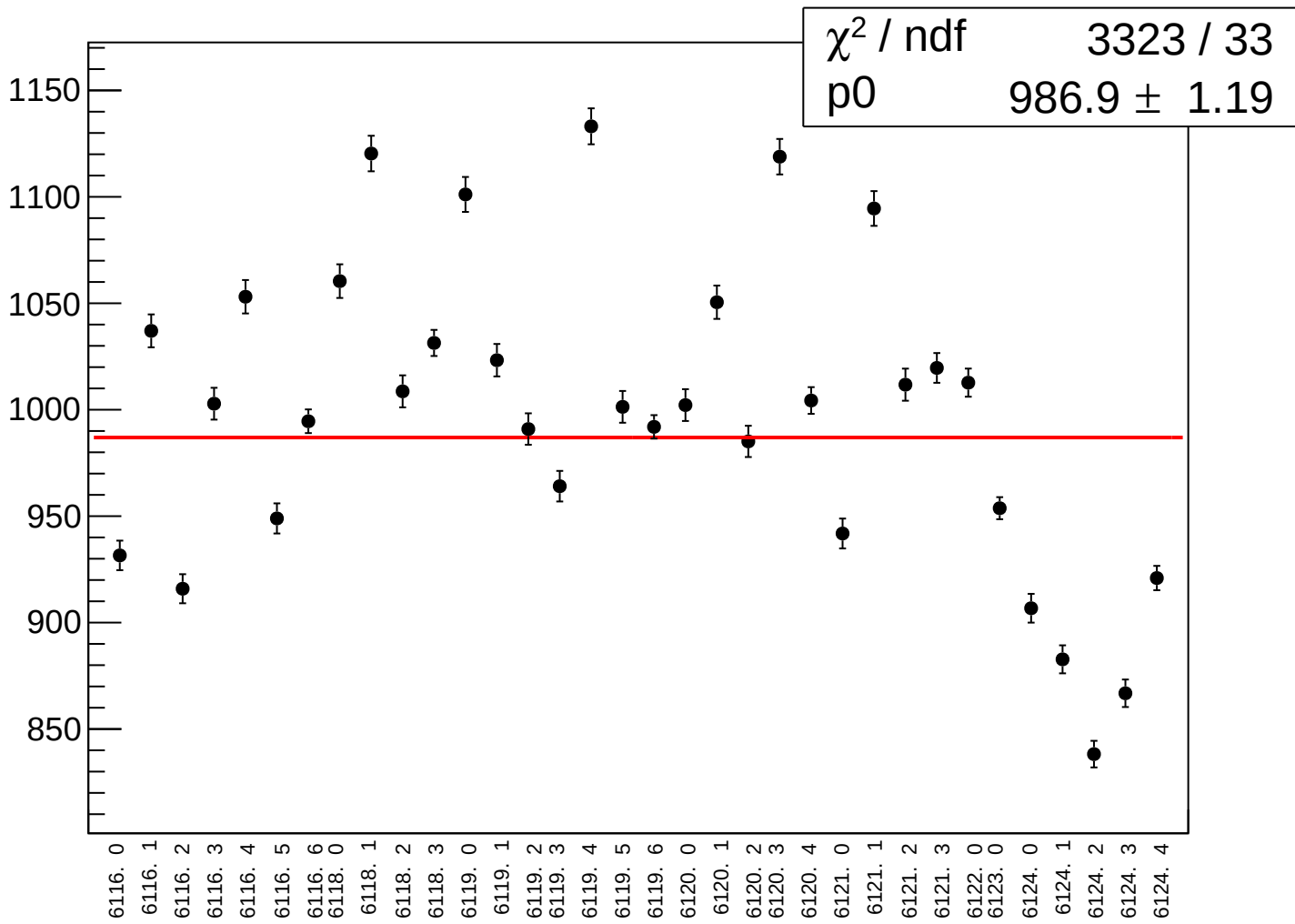
dit_asym_usr_atr1_dd_rms vs run



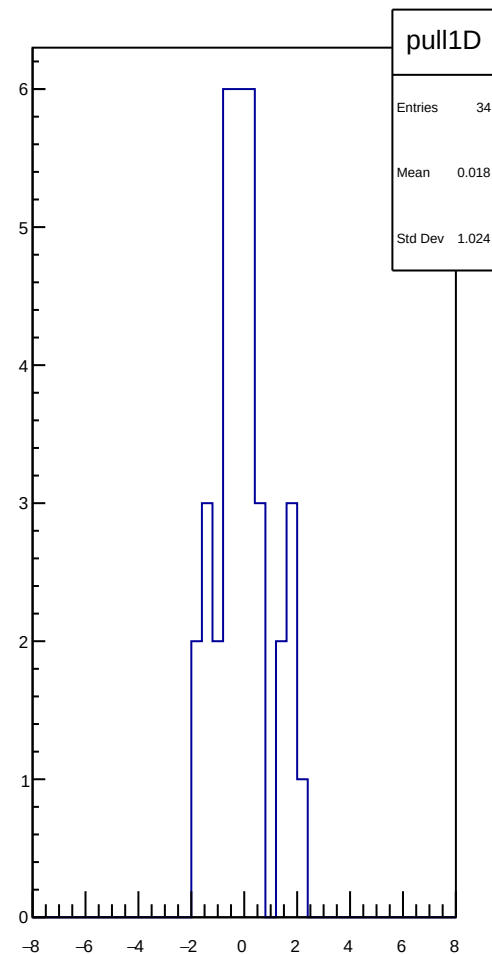
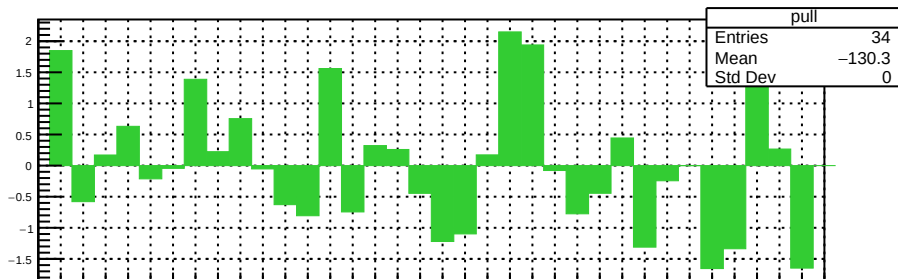
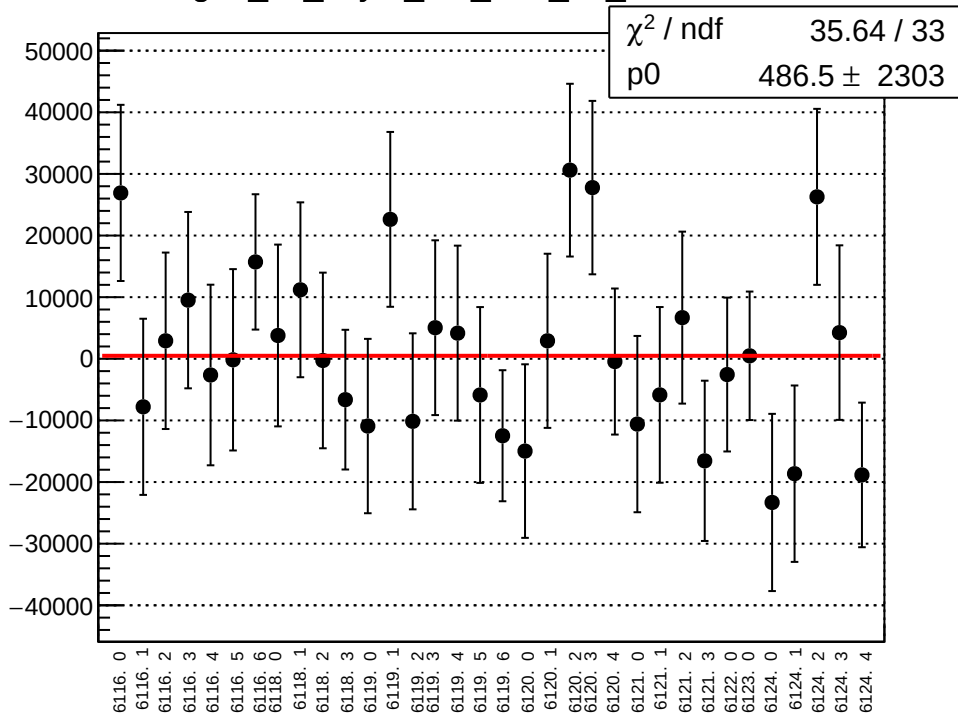
asym_usr_atr1_dd_dit_correction_mean vs run



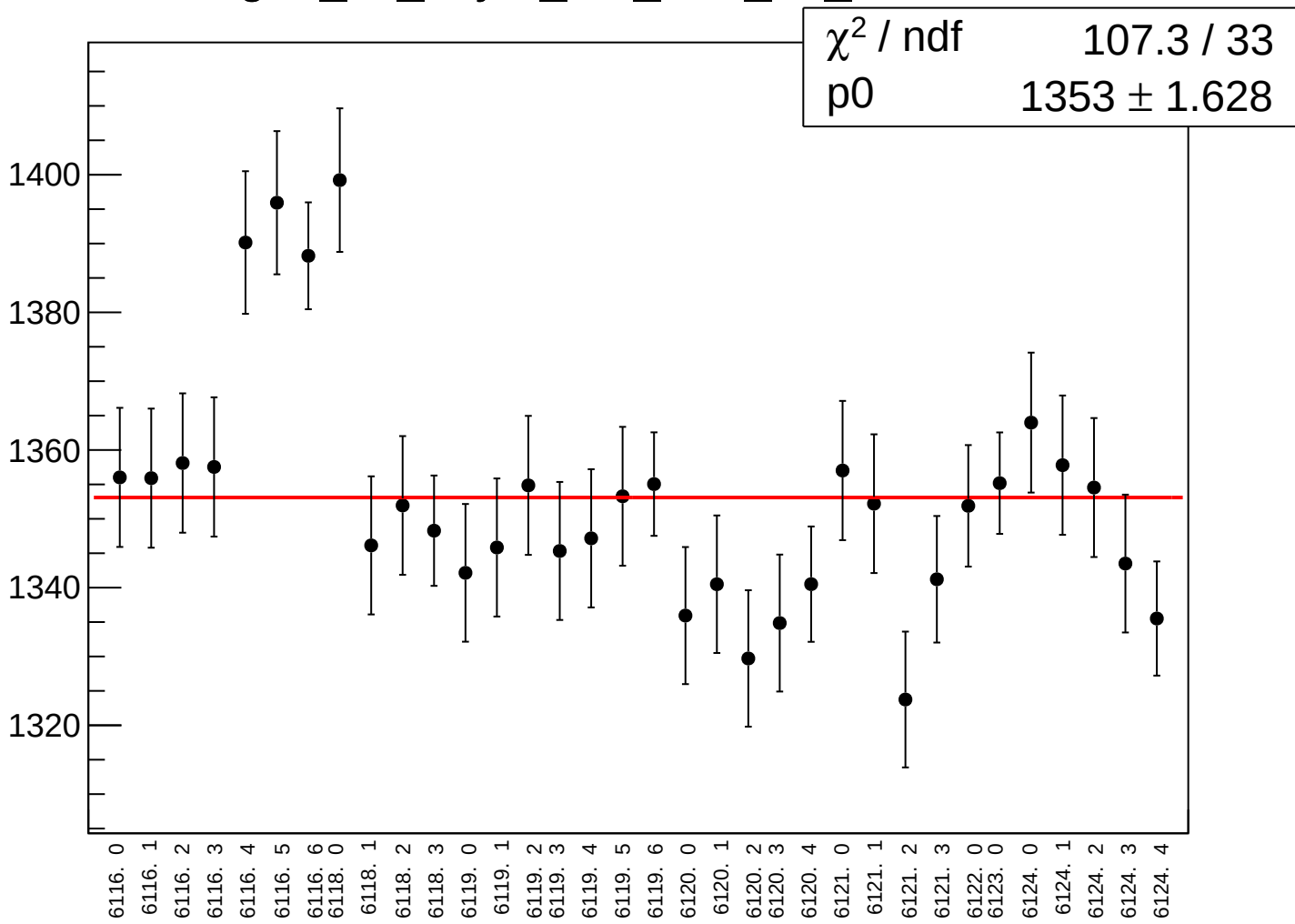
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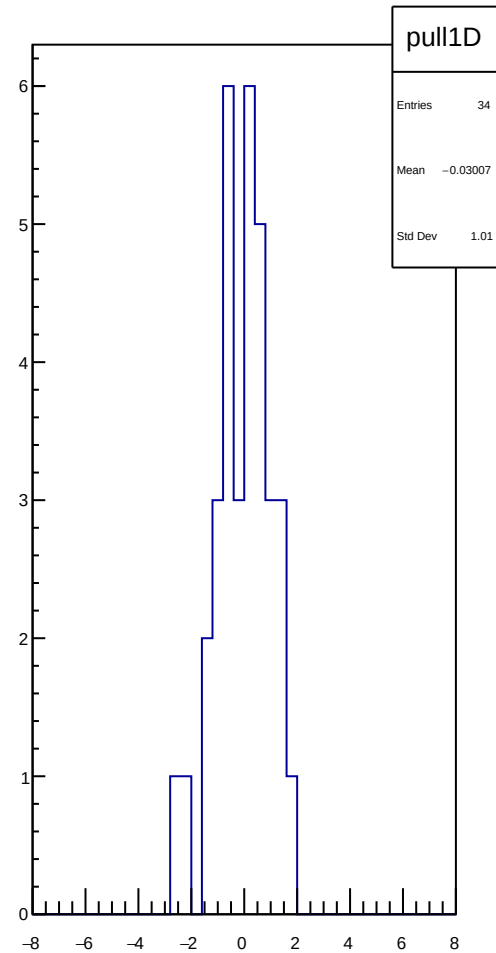
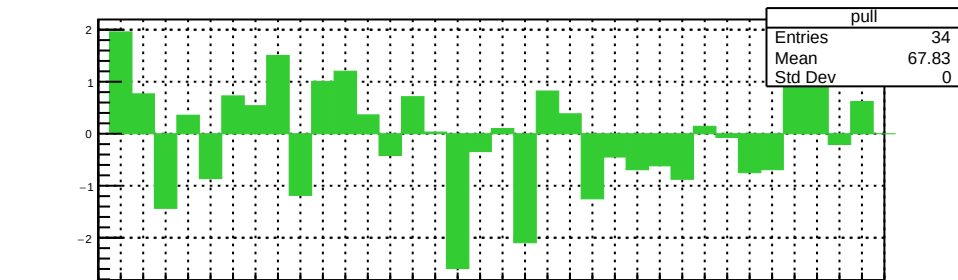
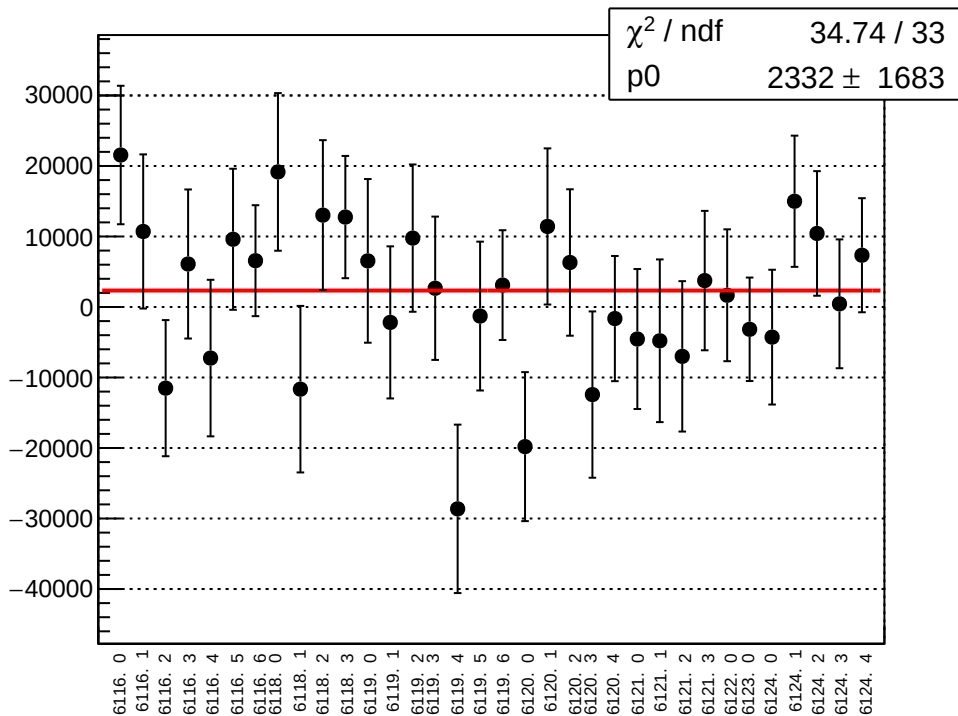
eigen_dit_asym_usr_atr1_dd_mean vs run



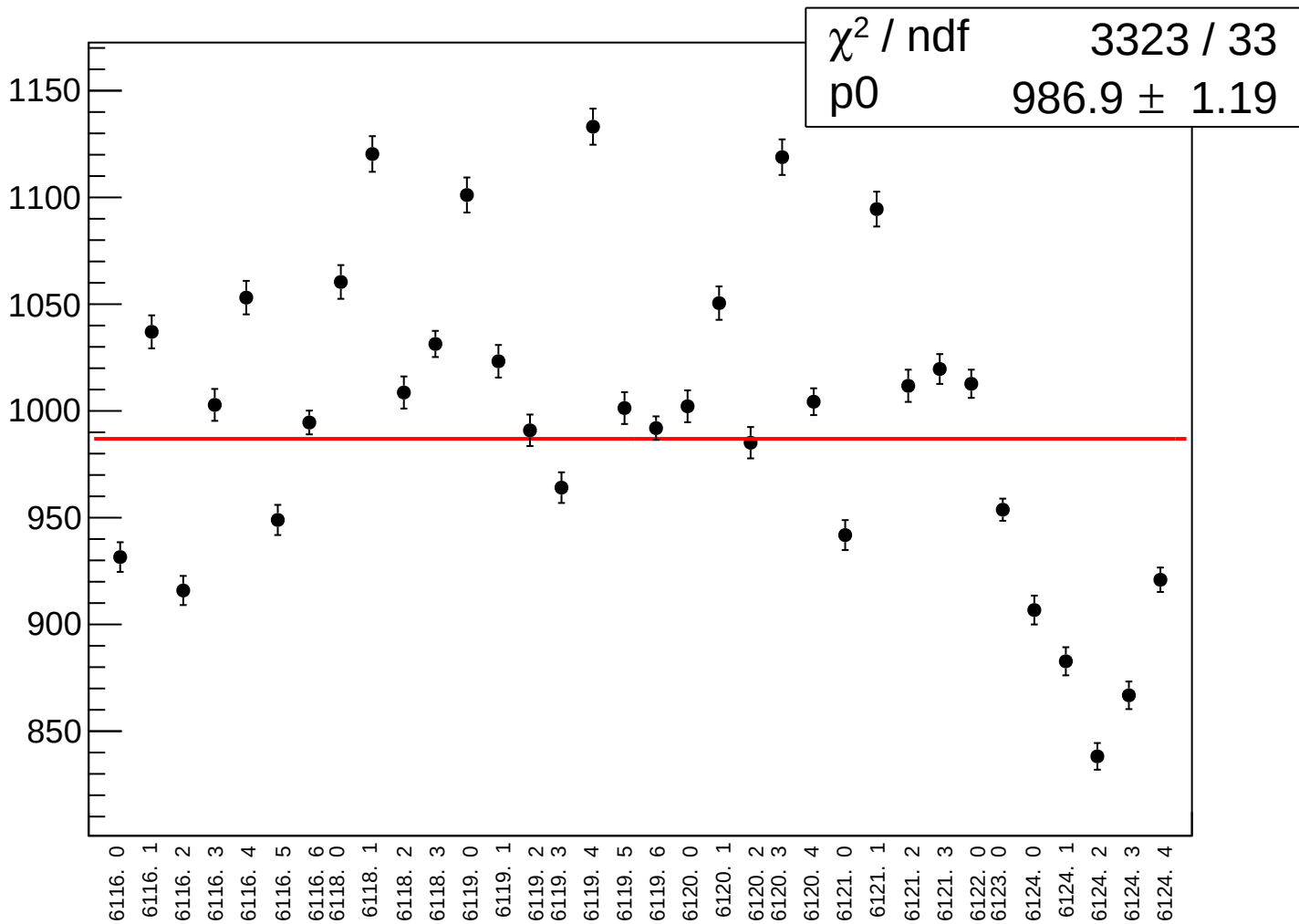
eigen_dit_asym_usr_atr1_dd_rms vs run



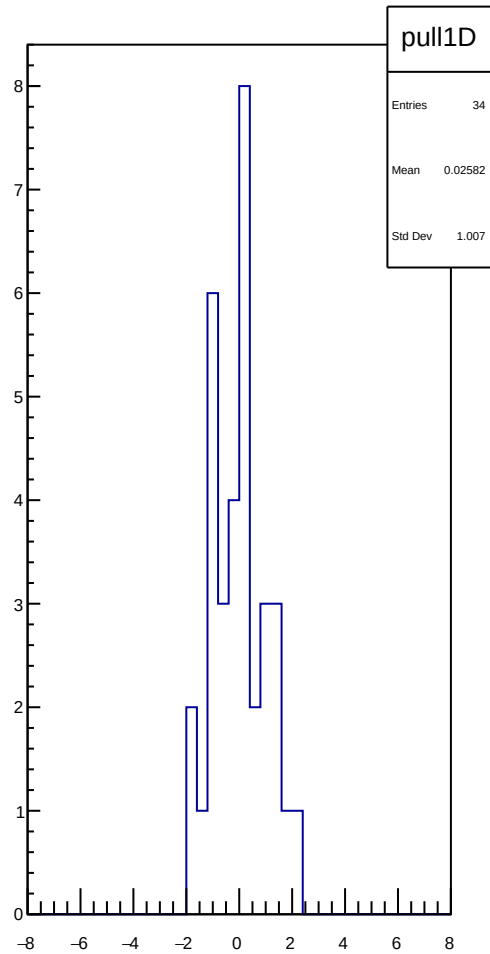
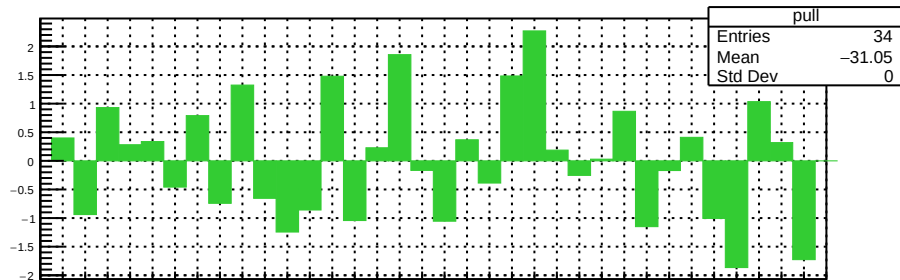
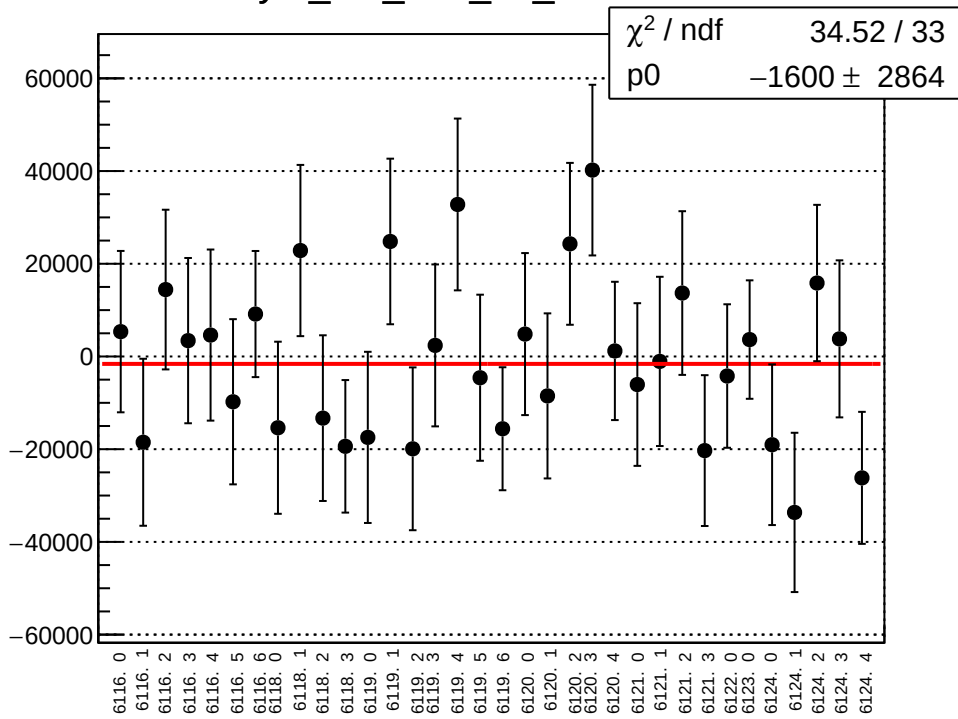
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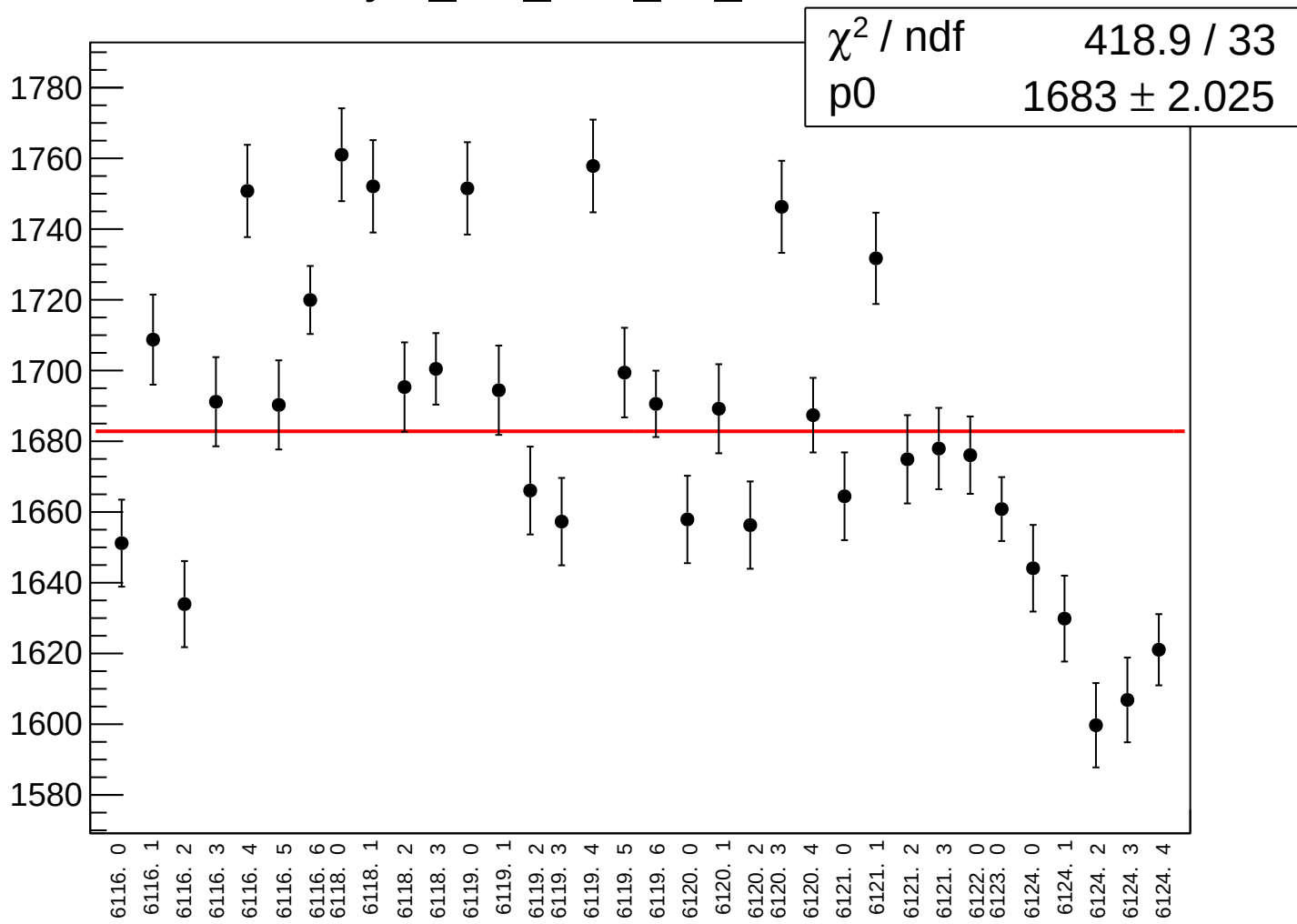
asym_usr_atr1_dd_eigen_dit_correction_rms vs run



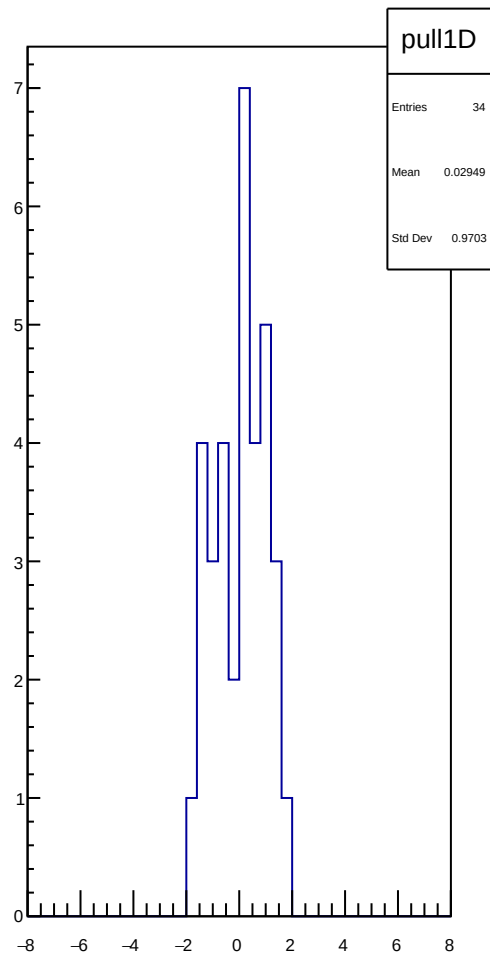
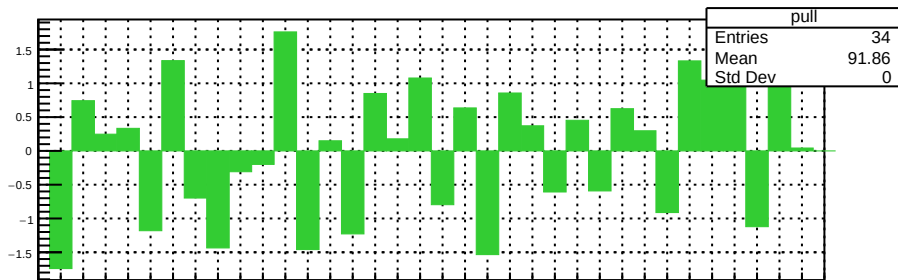
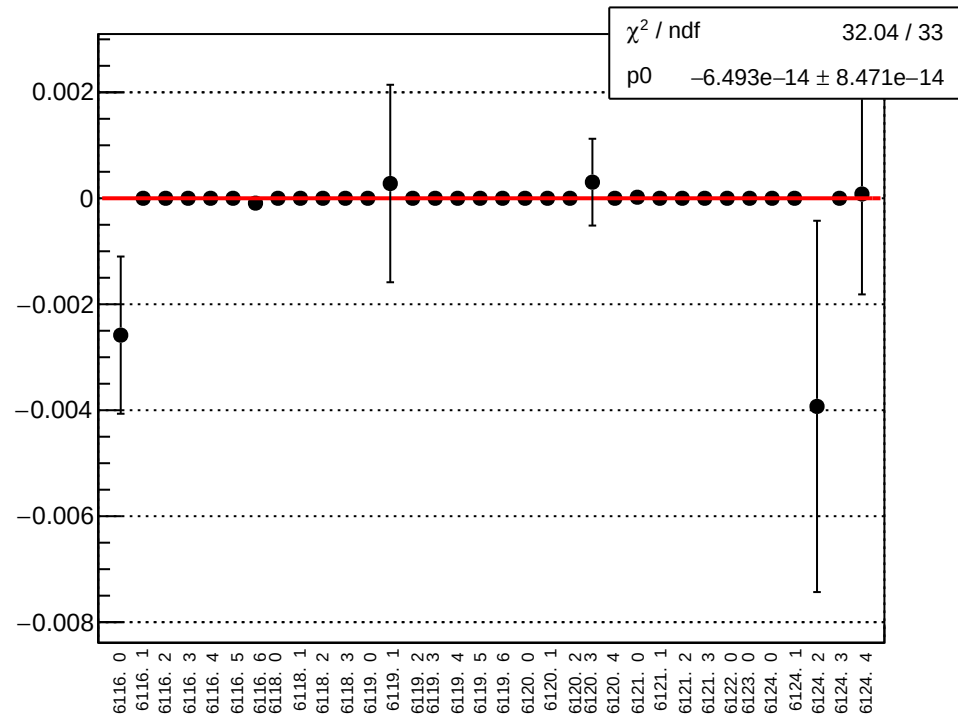
asym_usr_atr1_dd_mean vs run



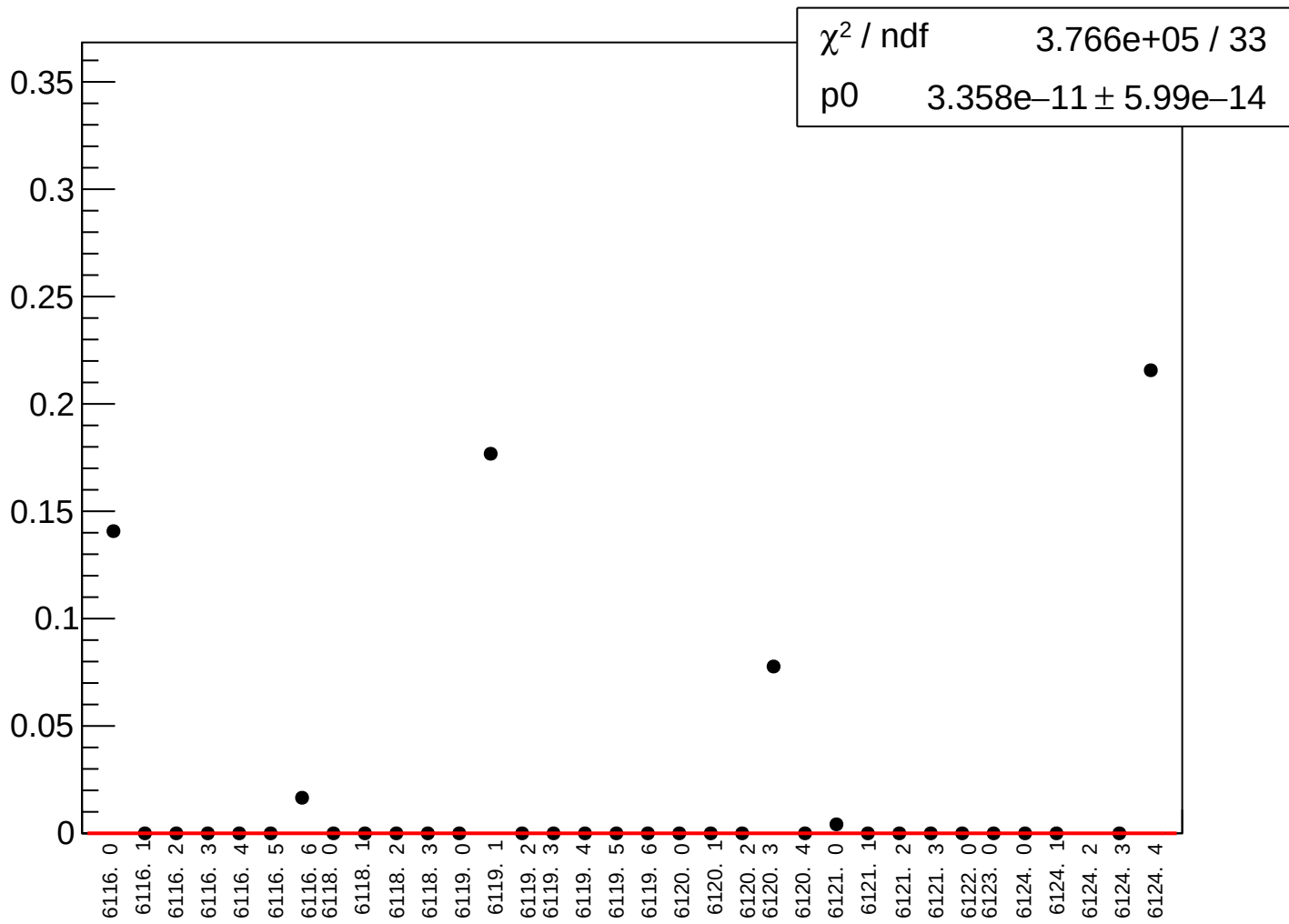
asym_usr_atr1_dd_rms vs run



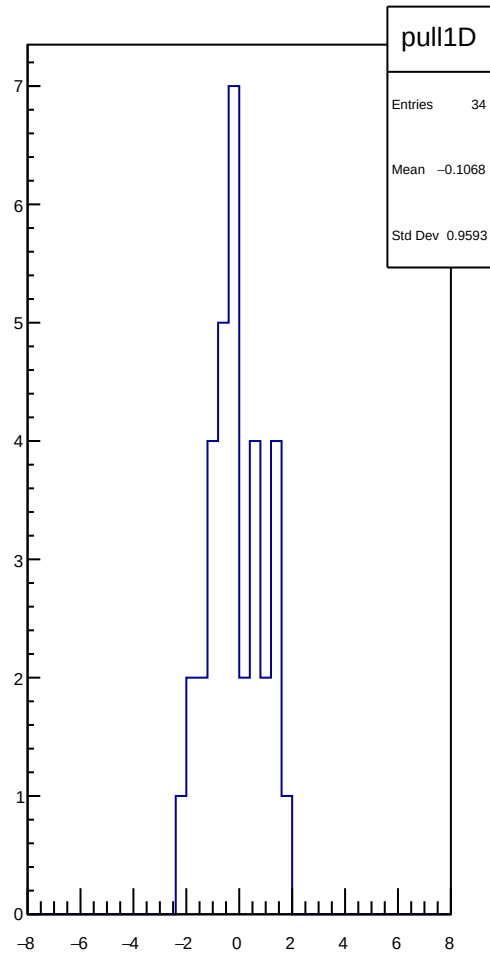
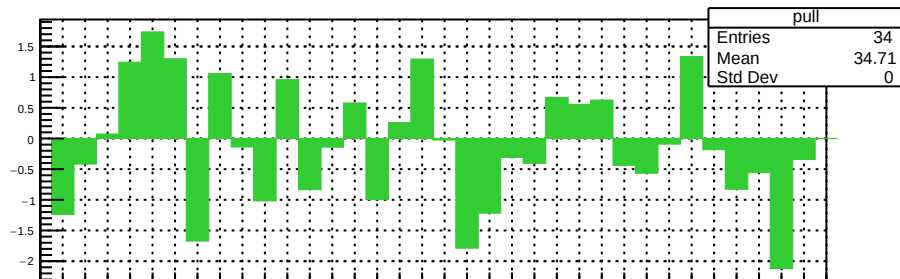
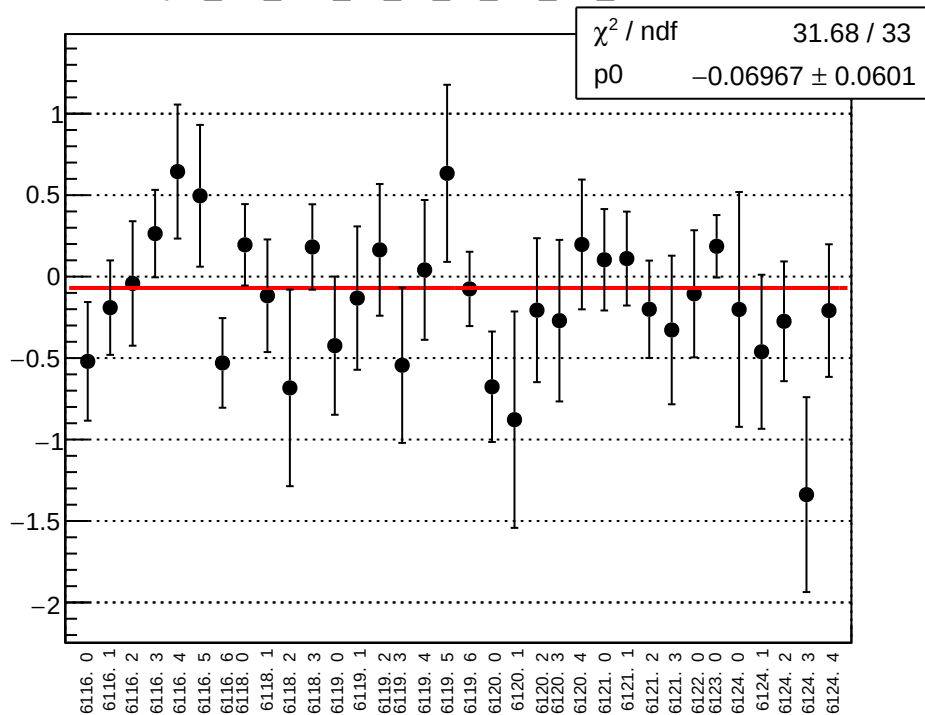
asym_usr_atr1_dd_reg_vs_cor_diff_mean vs run



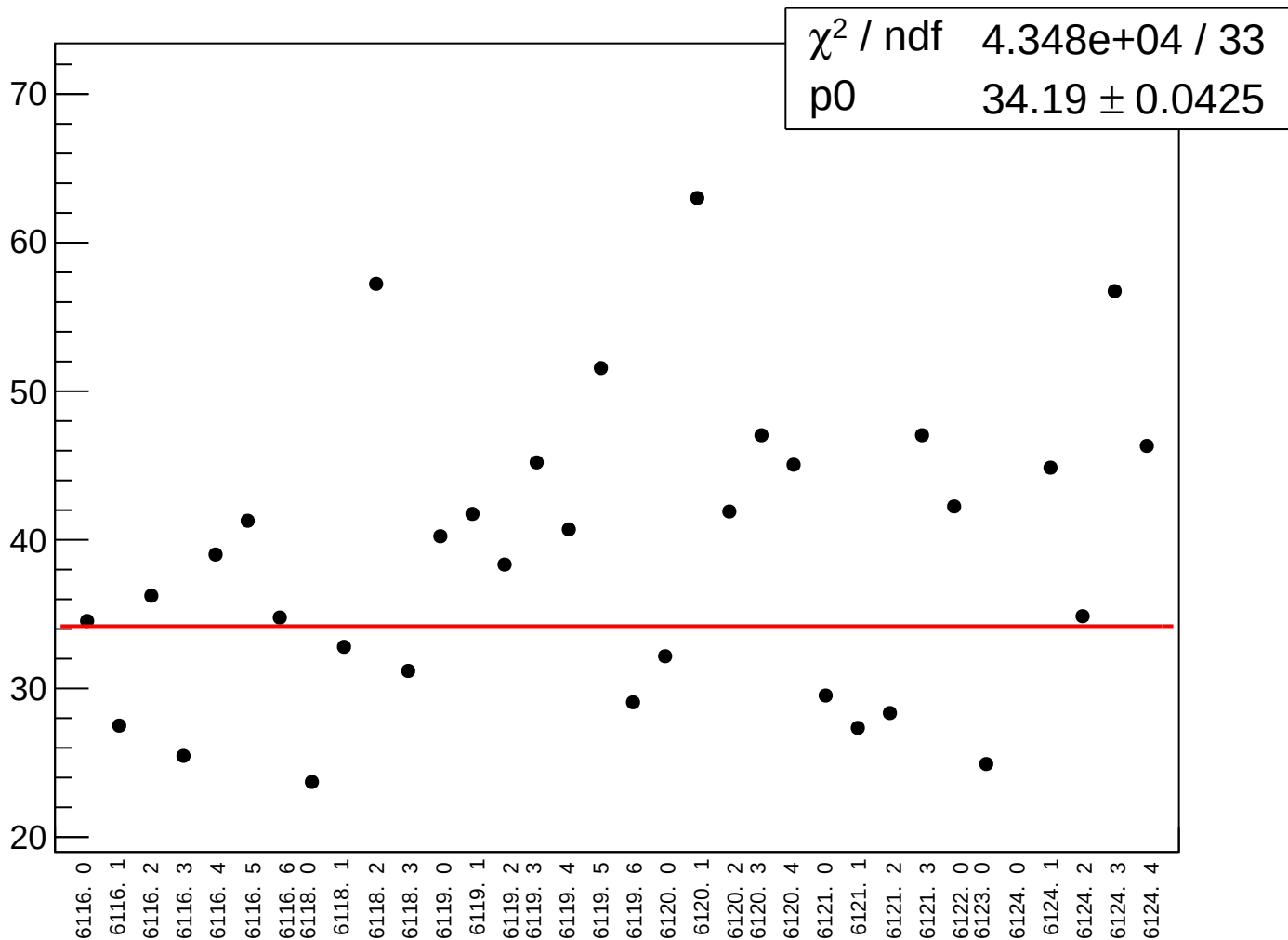
asym_usr_atr1_dd_reg_vs_cor_diff_rms vs run



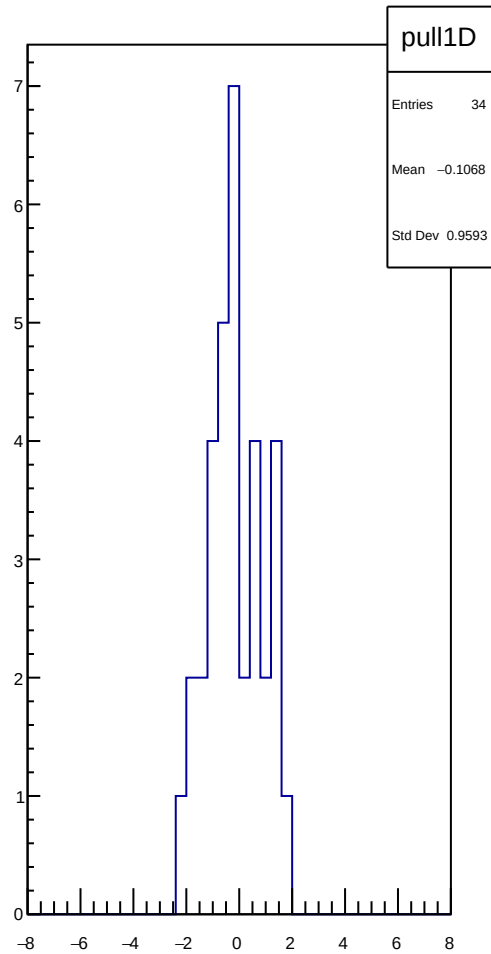
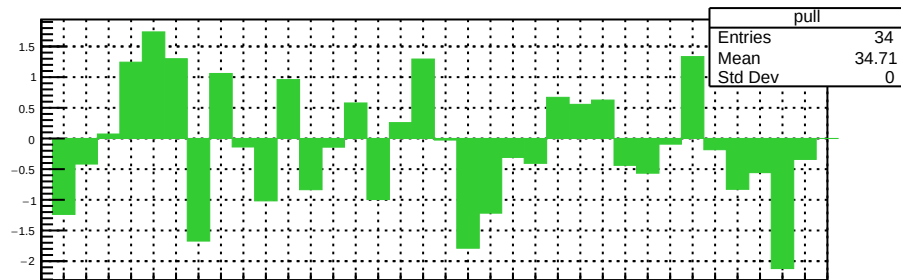
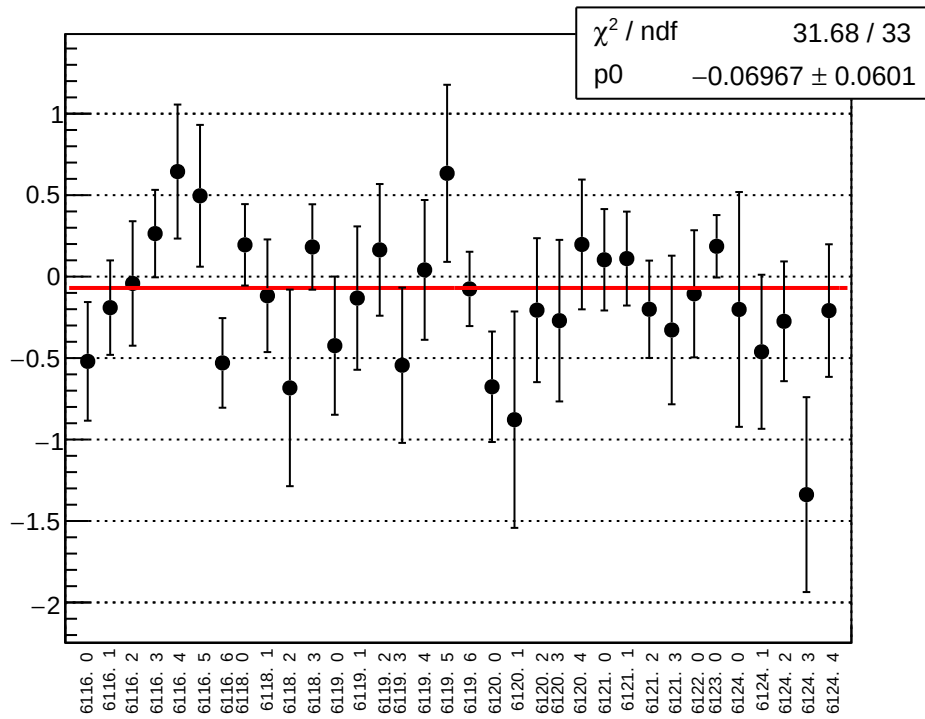
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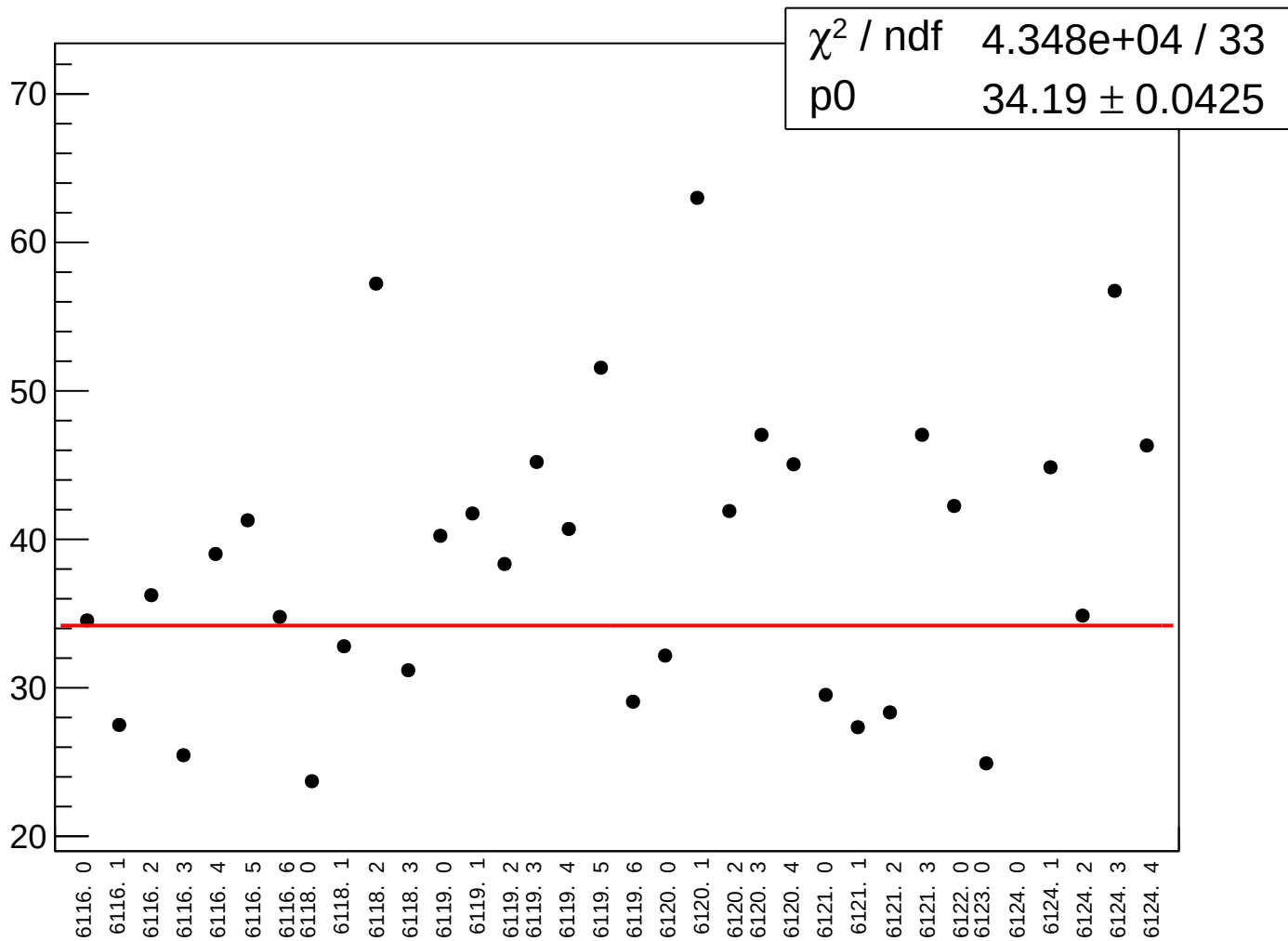
asym_usr_atr1_dd_dit_vs_cor_diff_rms vs run



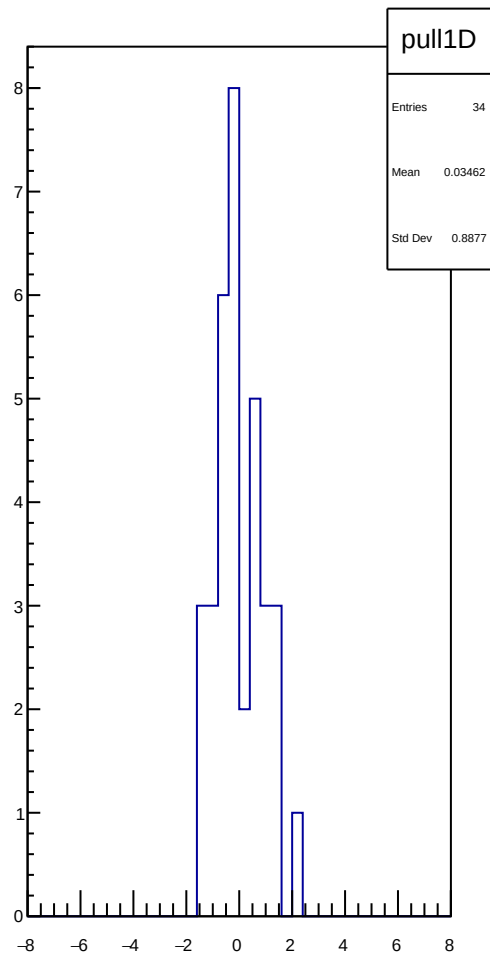
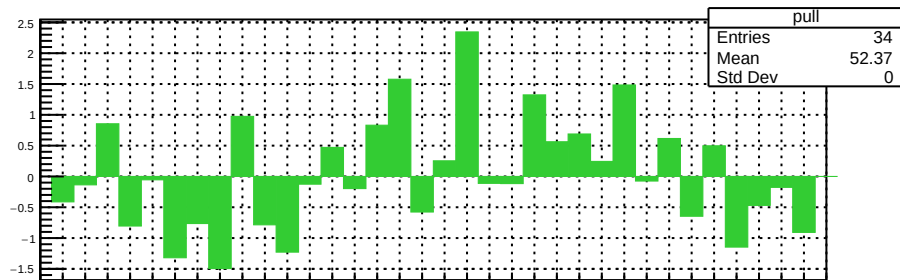
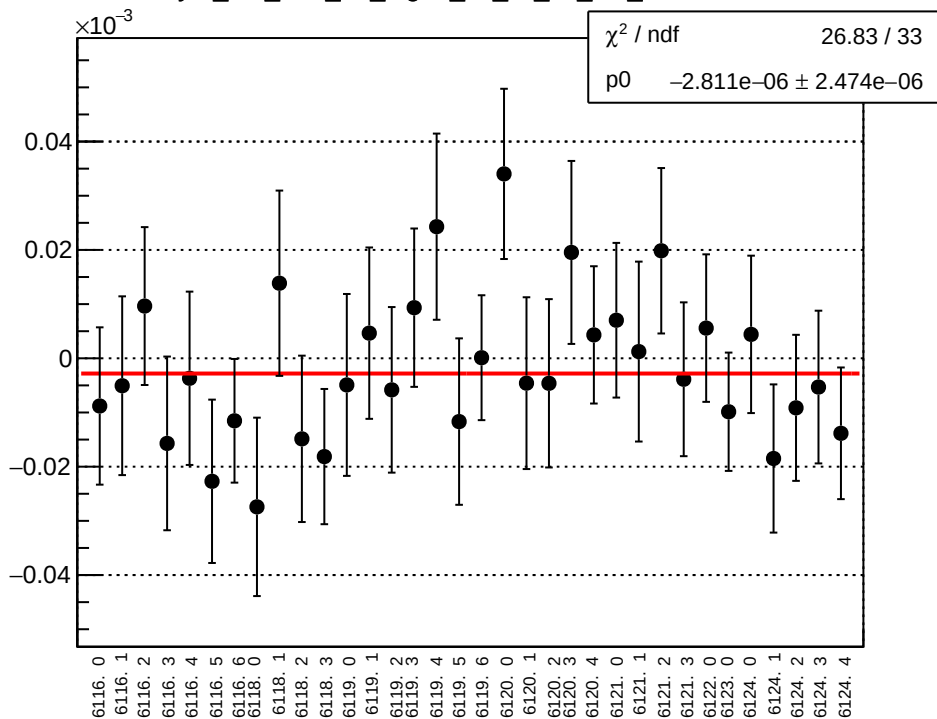
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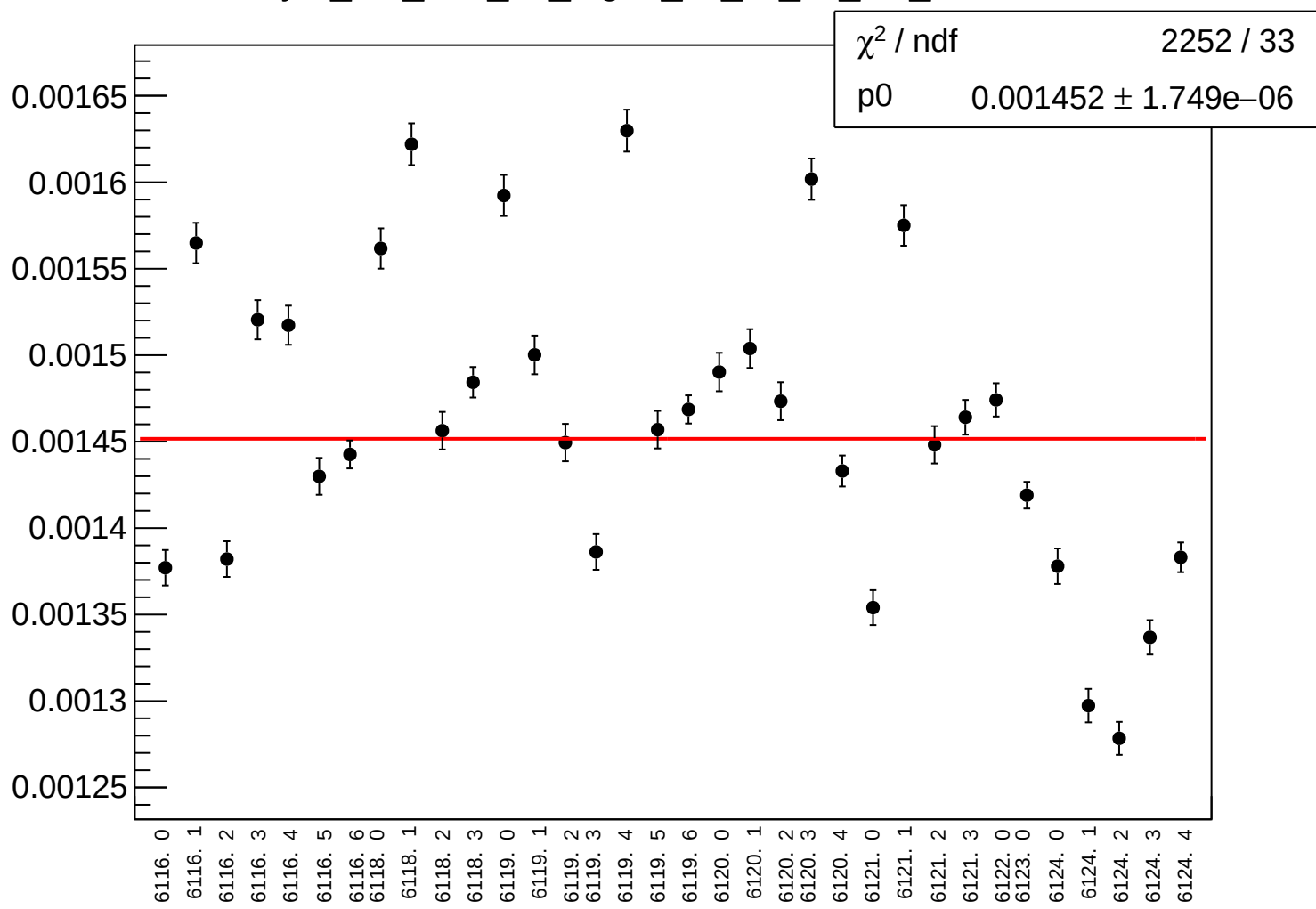
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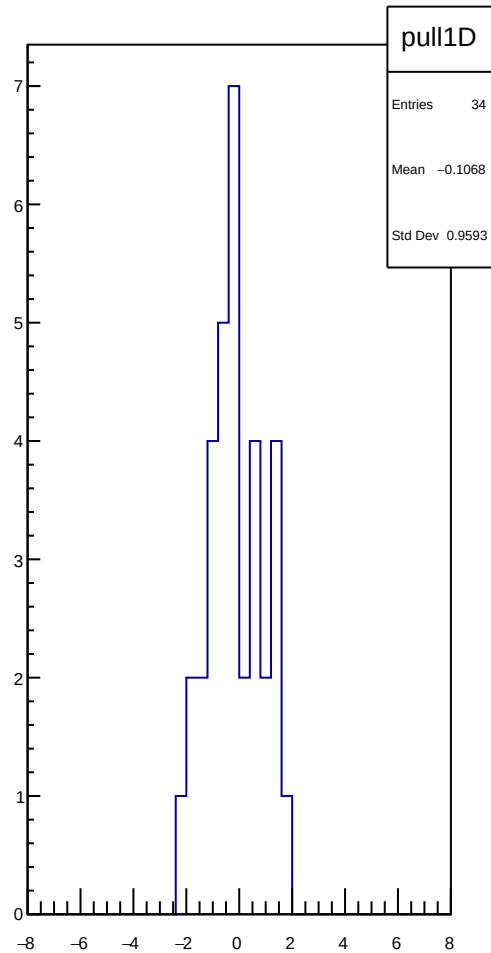
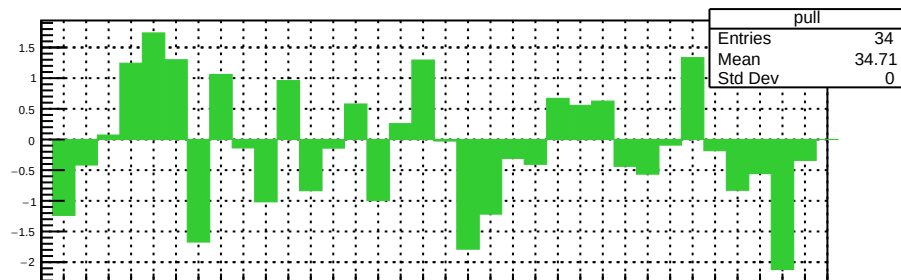
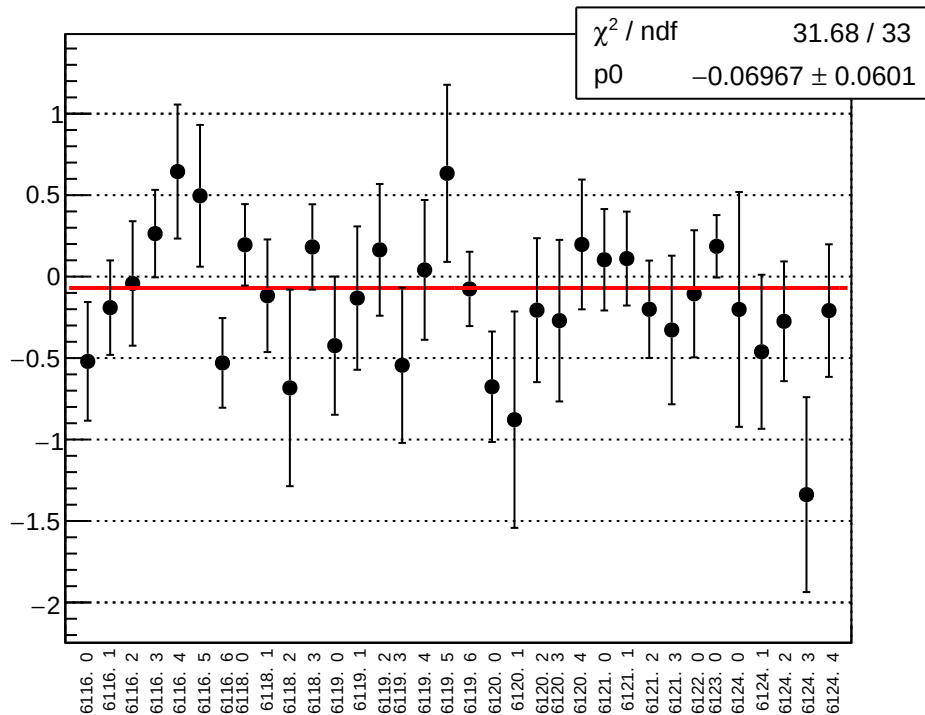
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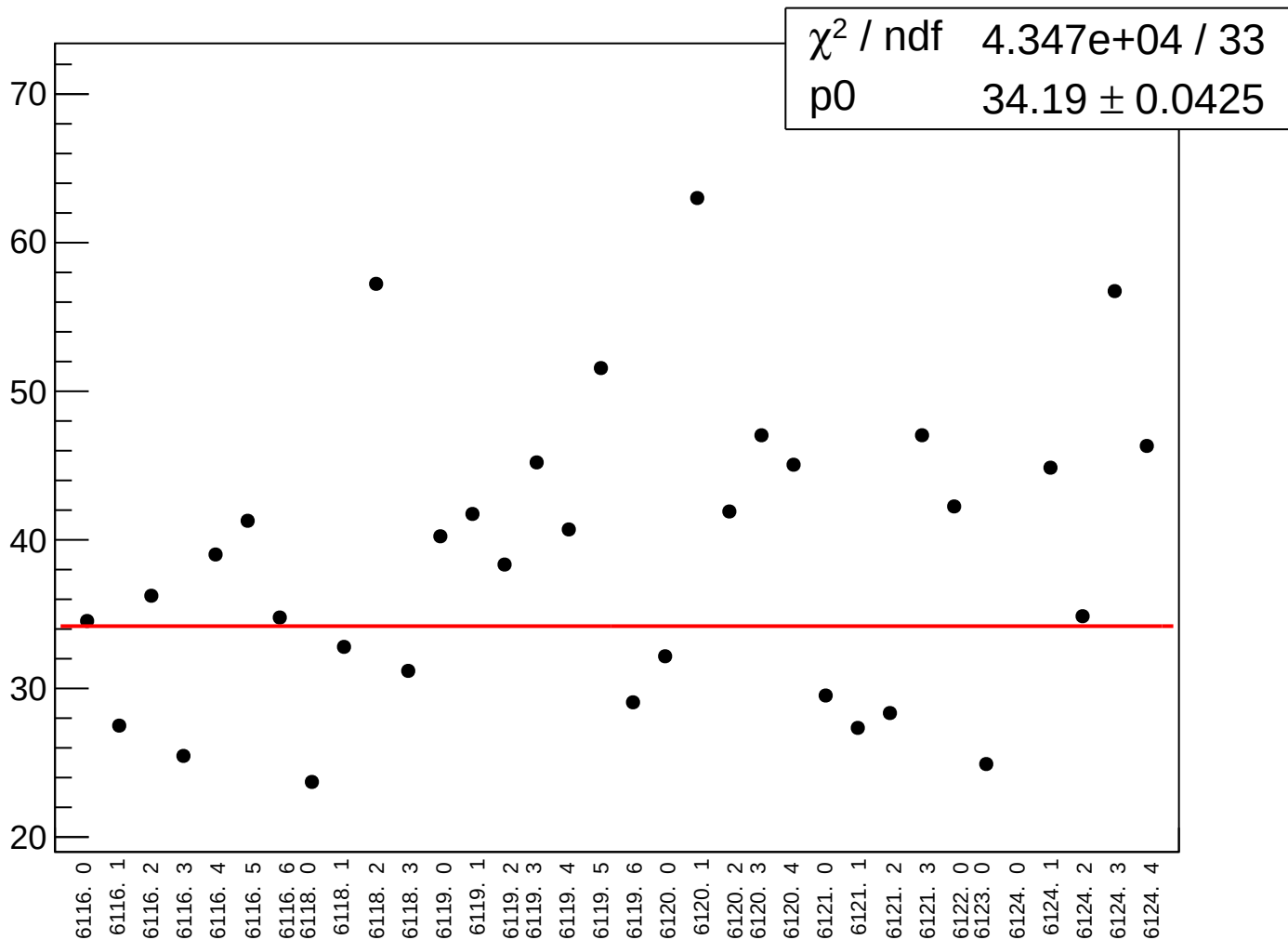
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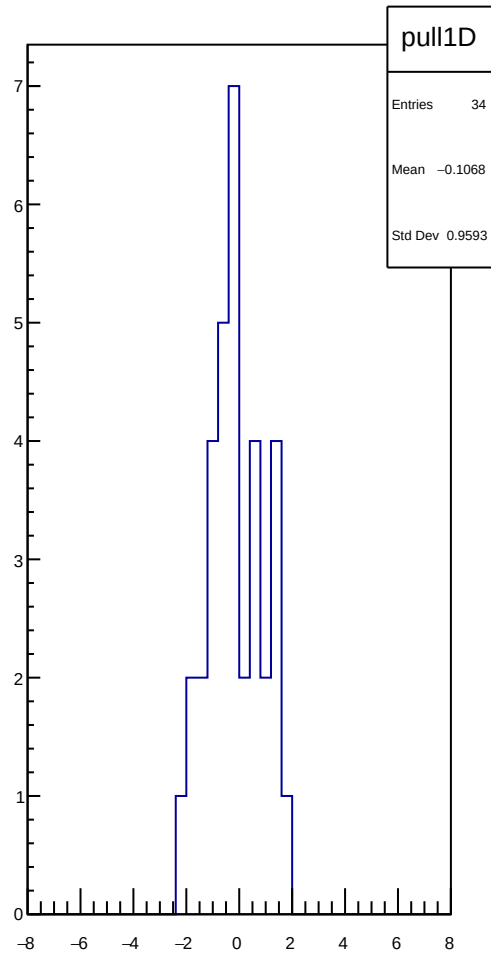
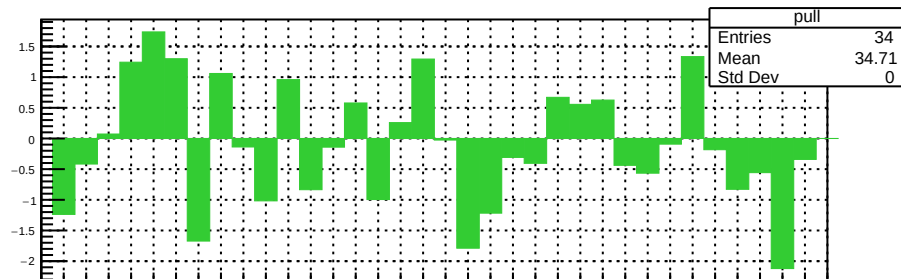
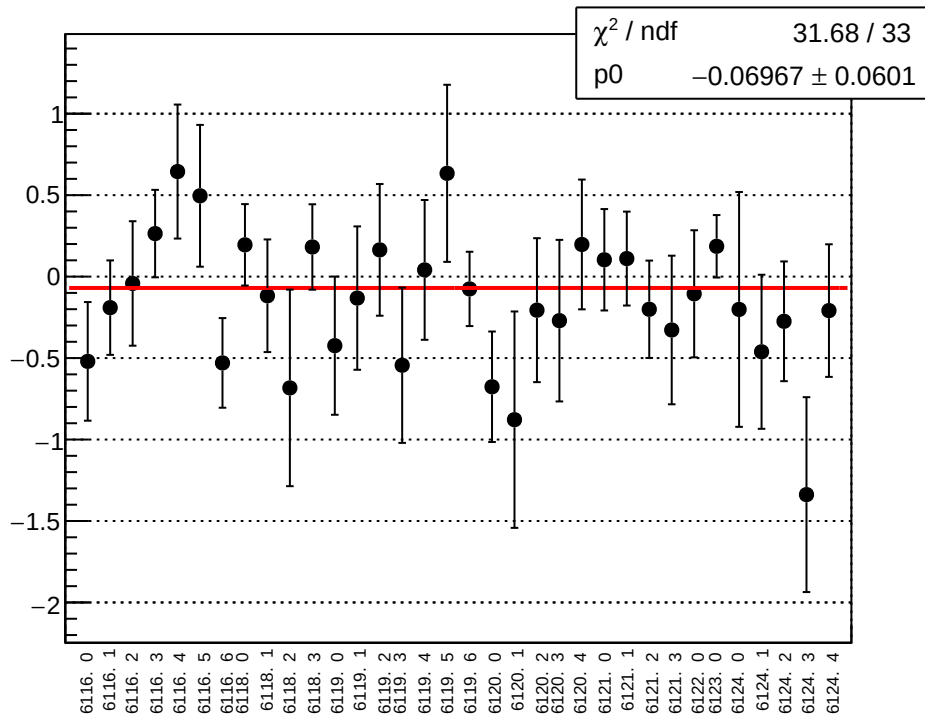
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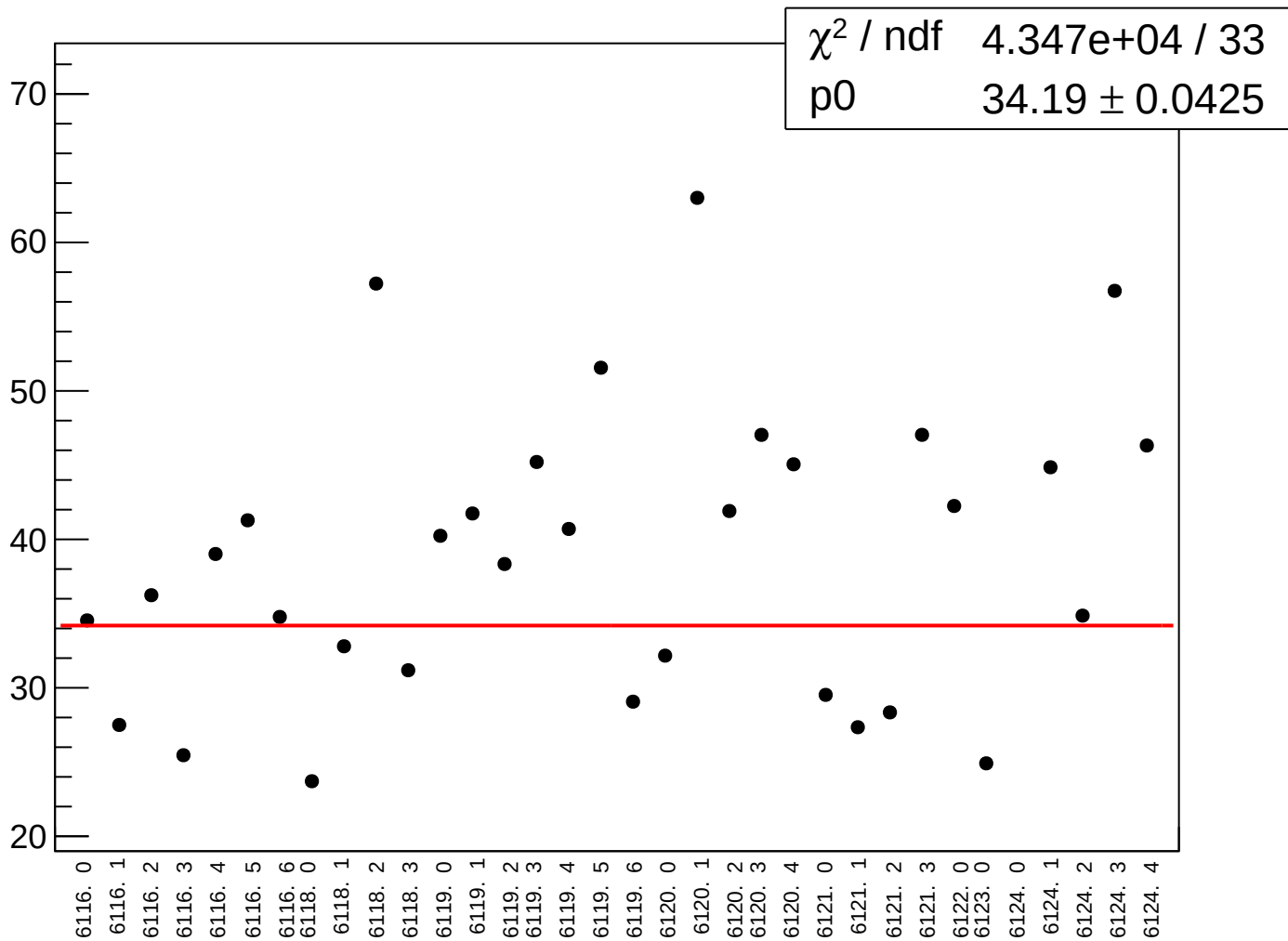
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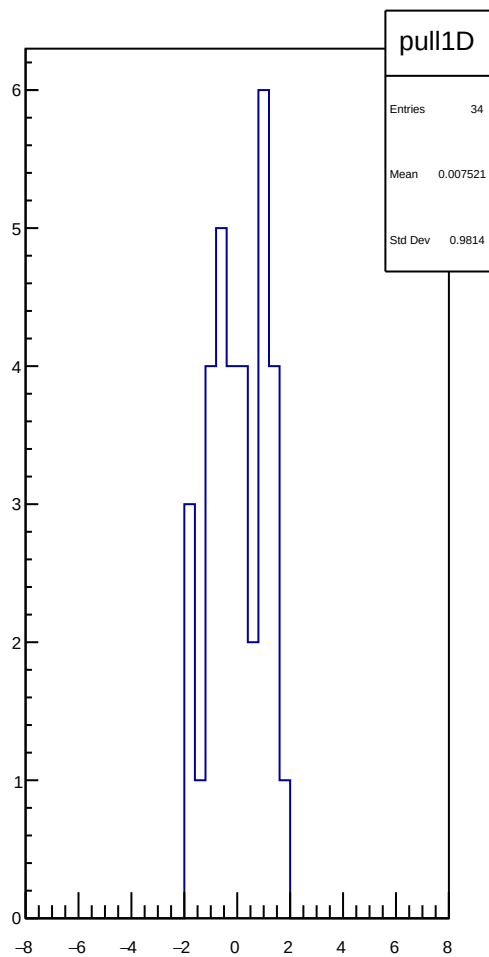
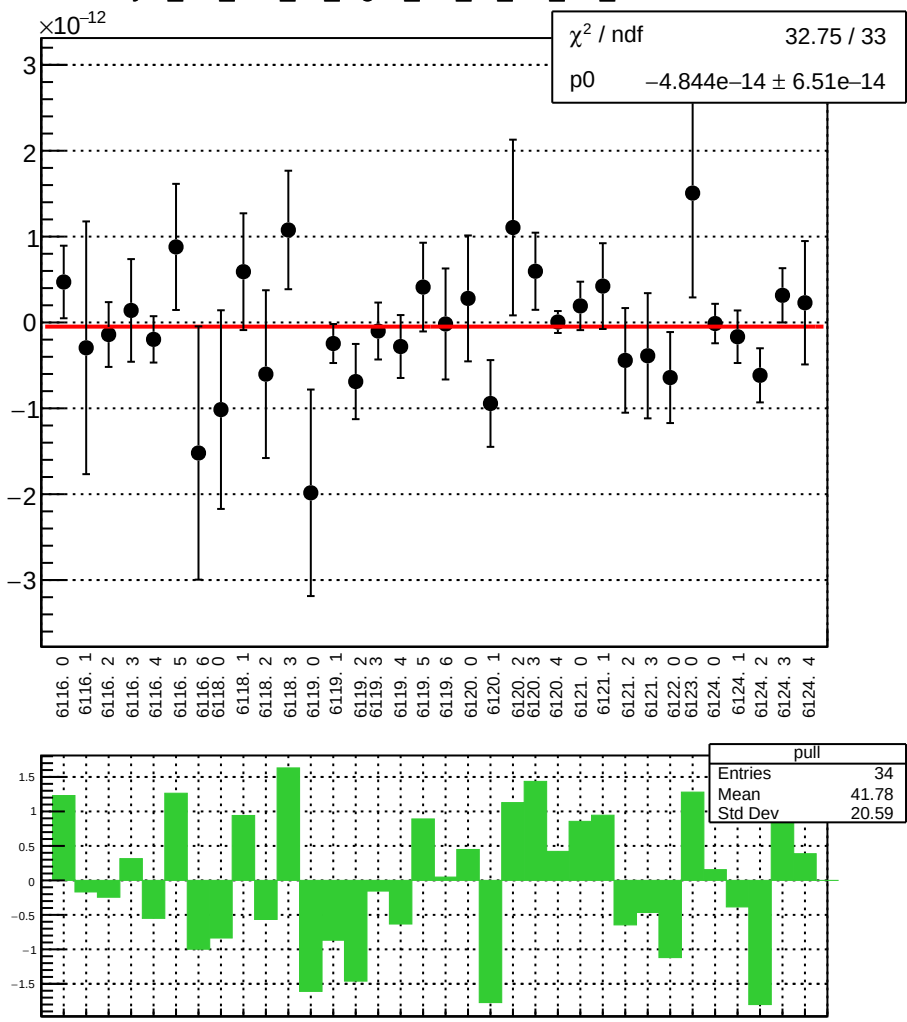
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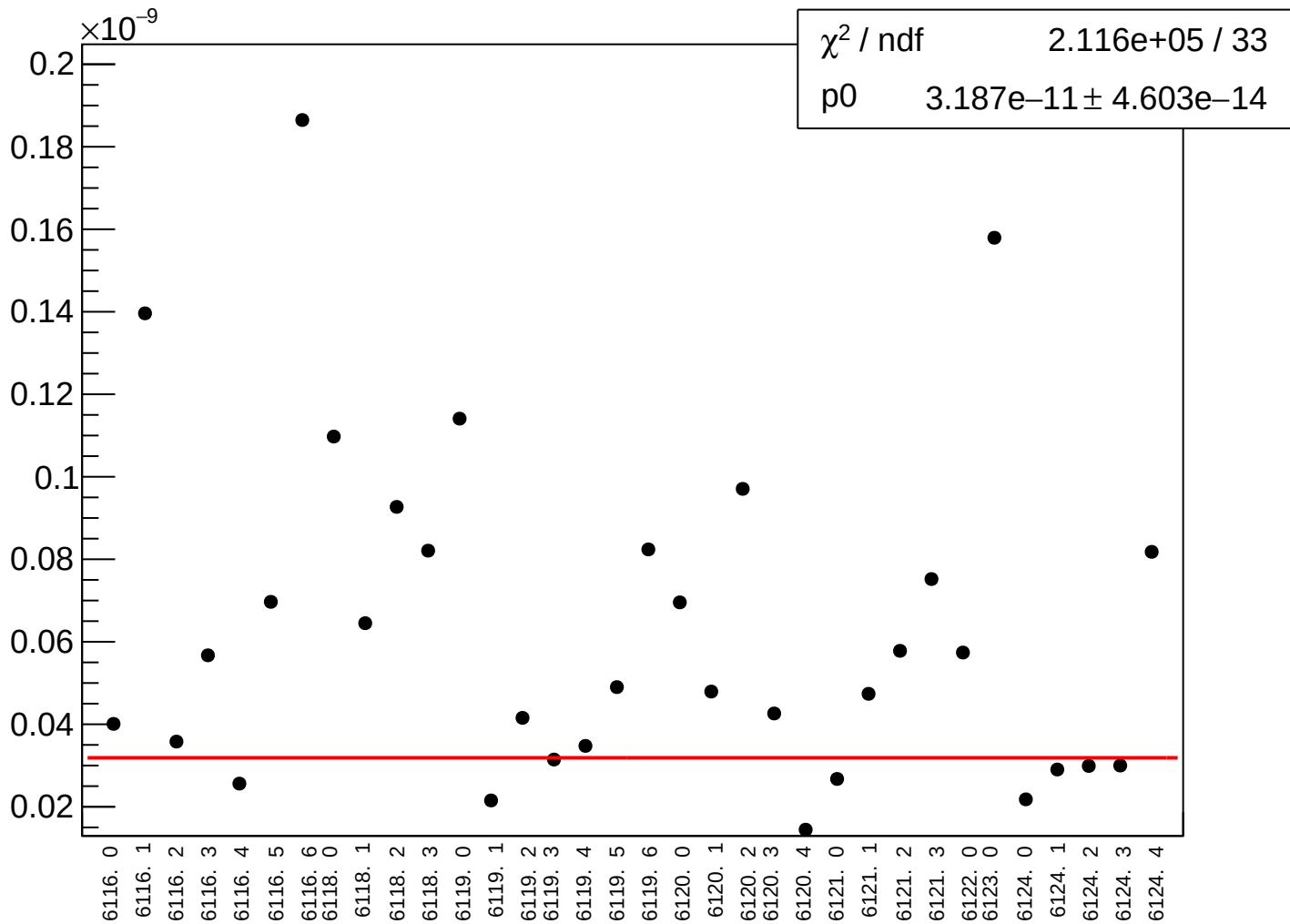
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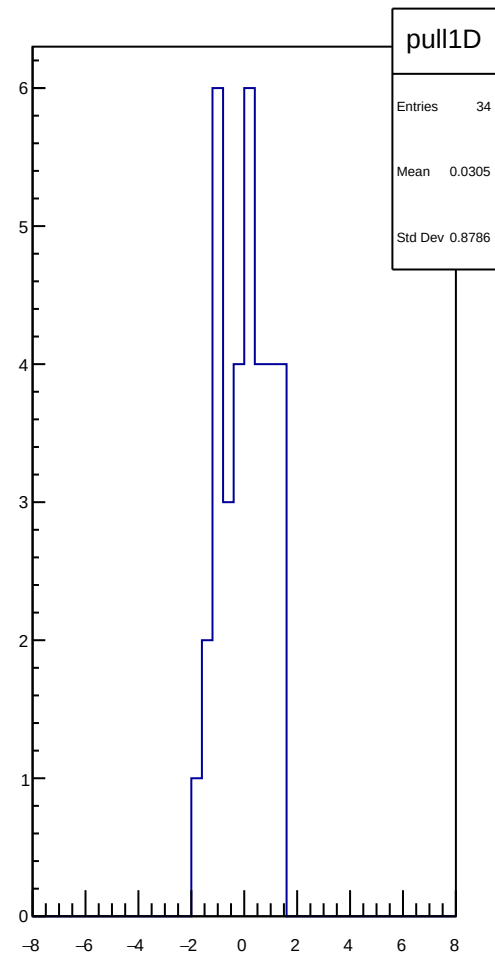
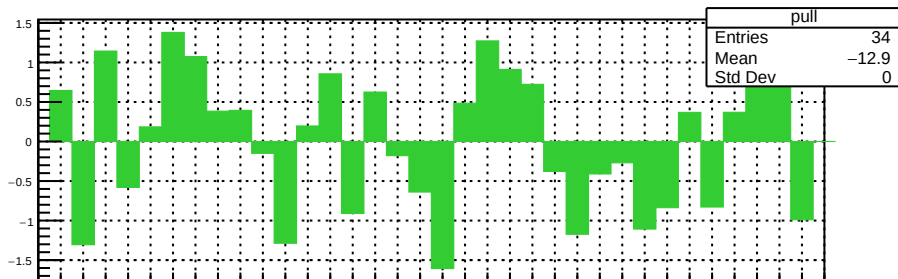
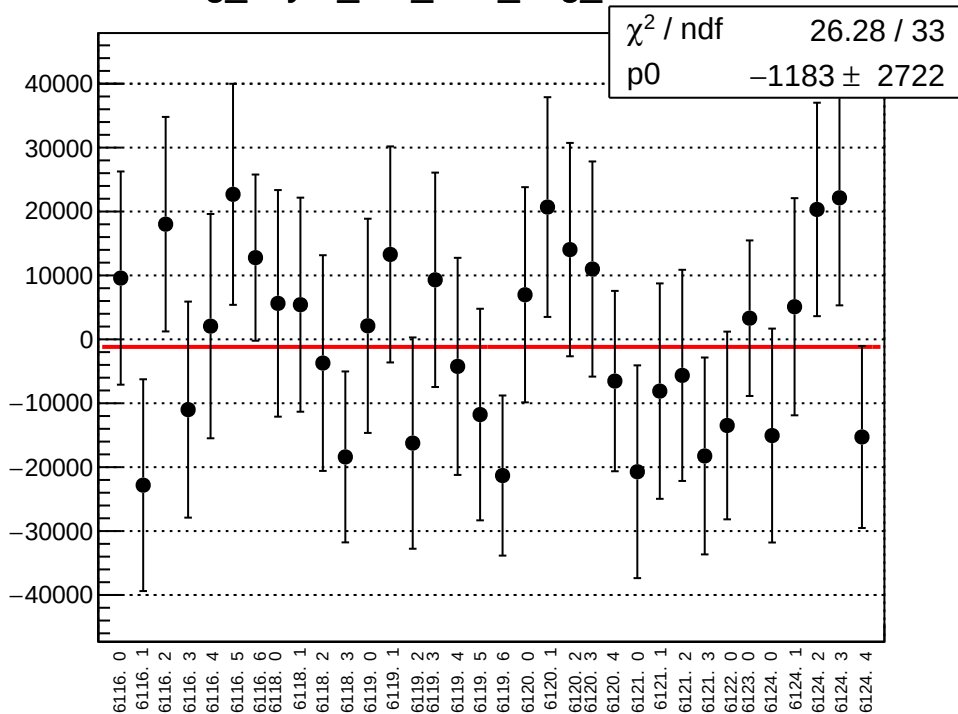
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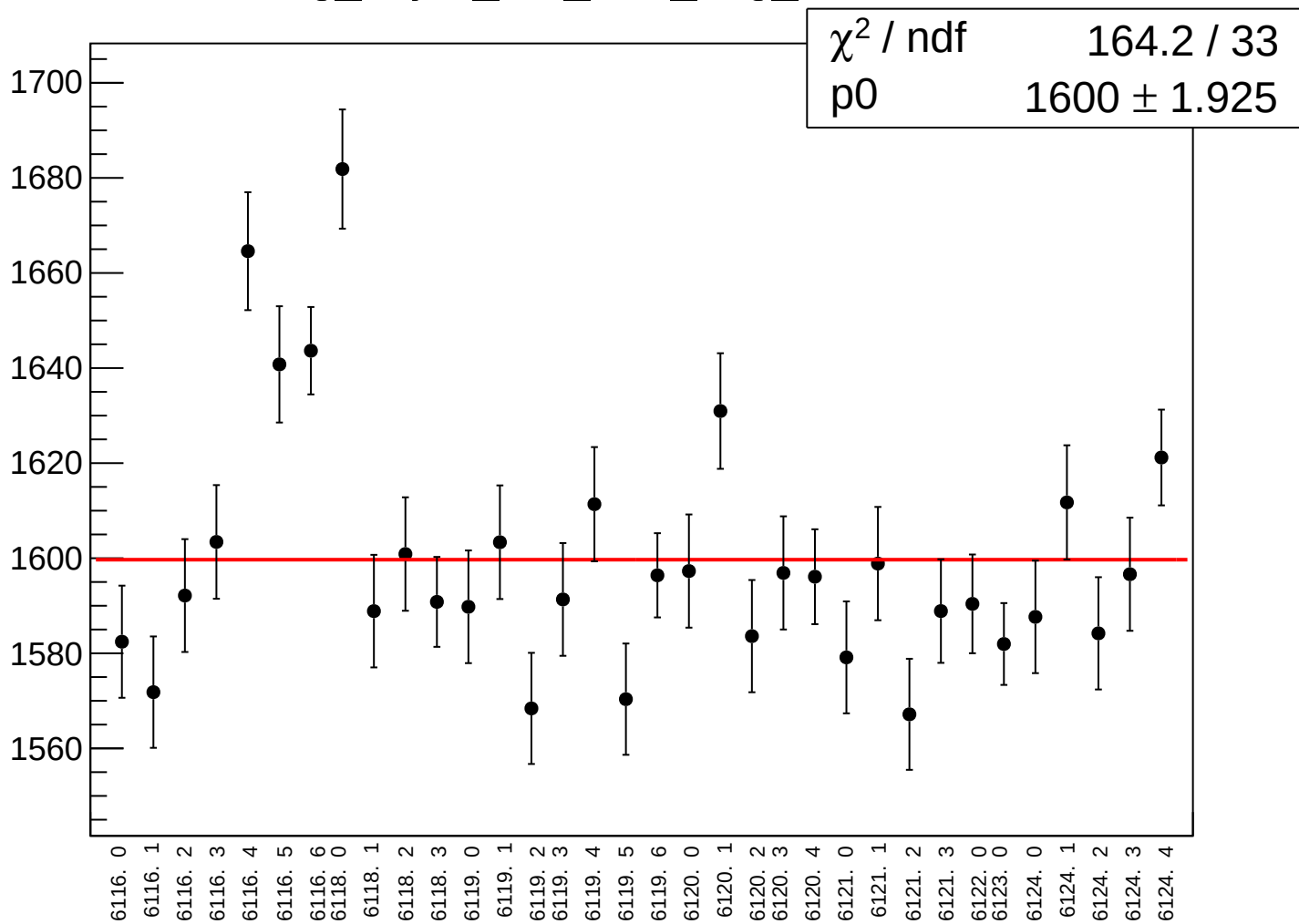
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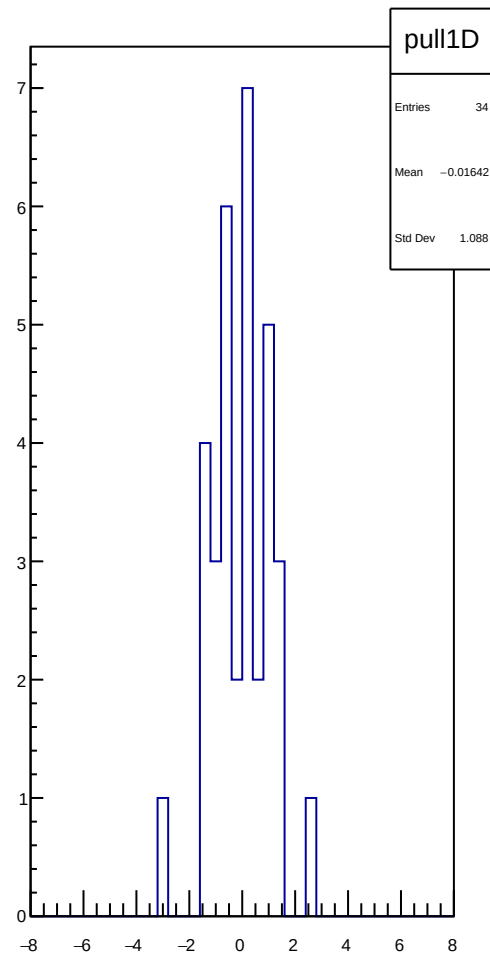
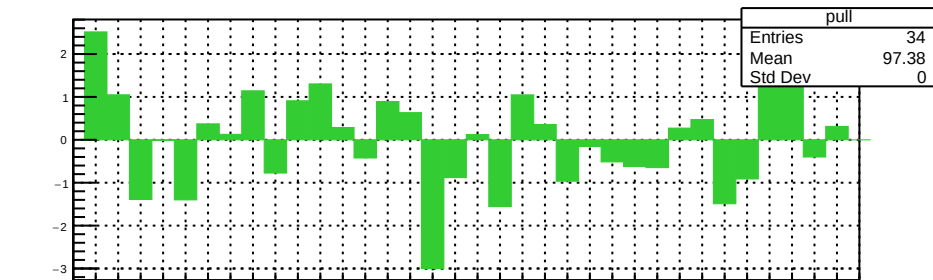
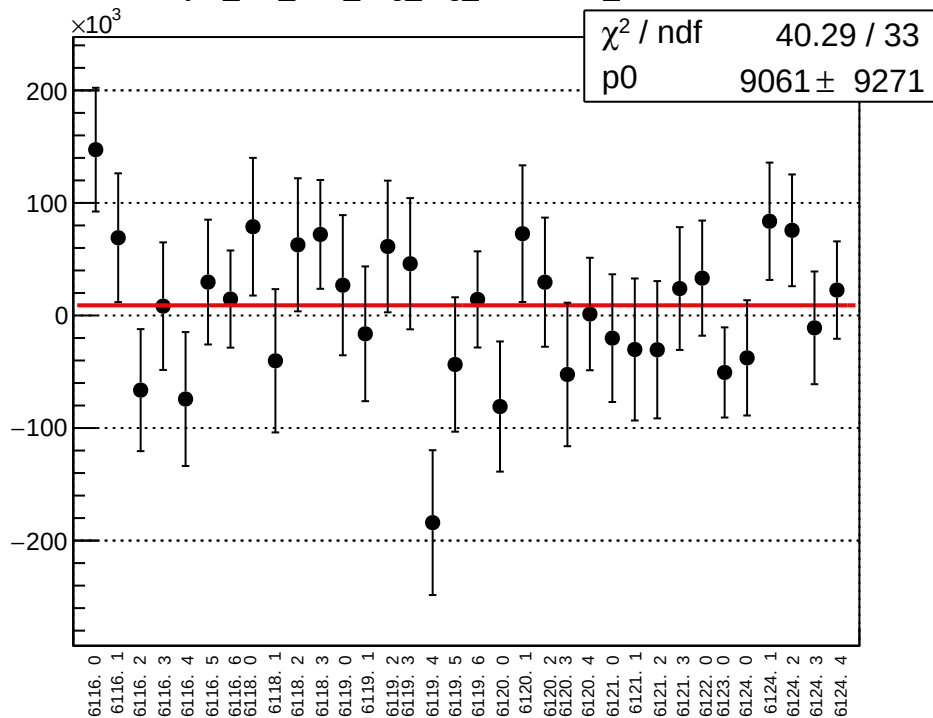
reg_asym_usr_atr2_avg_mean vs run



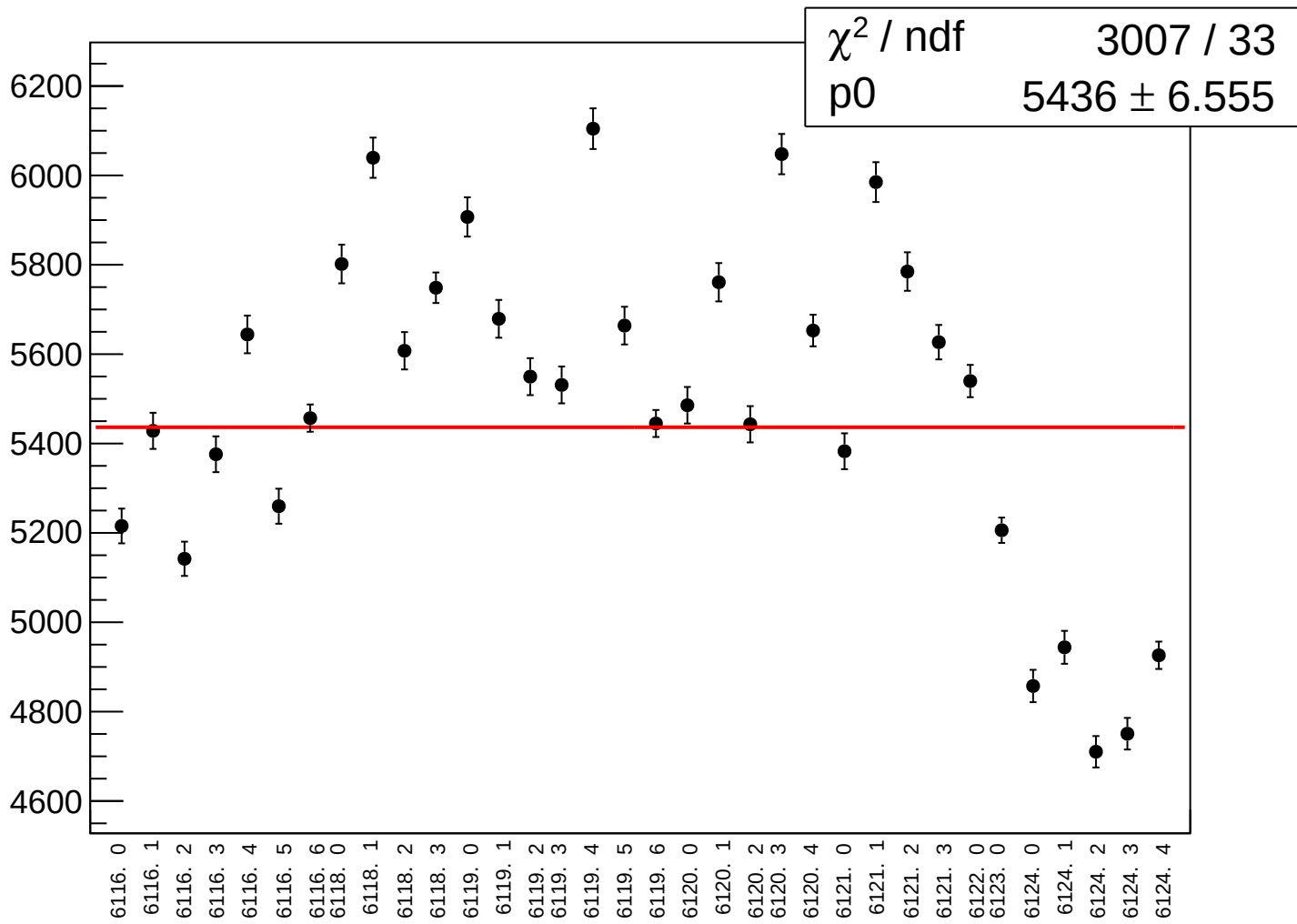
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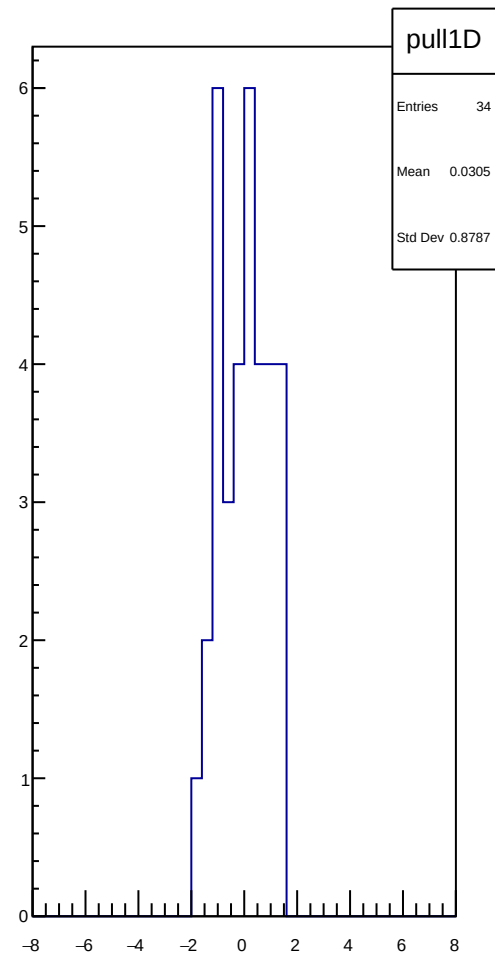
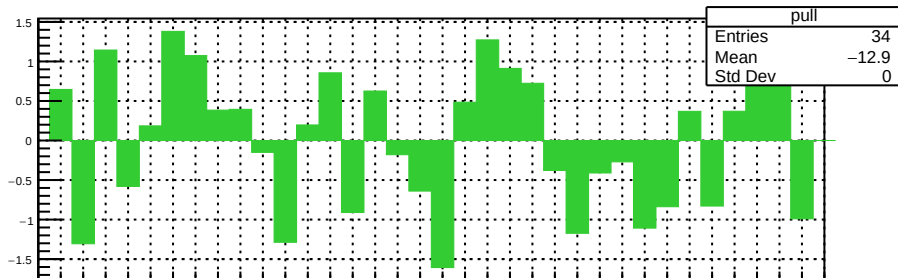
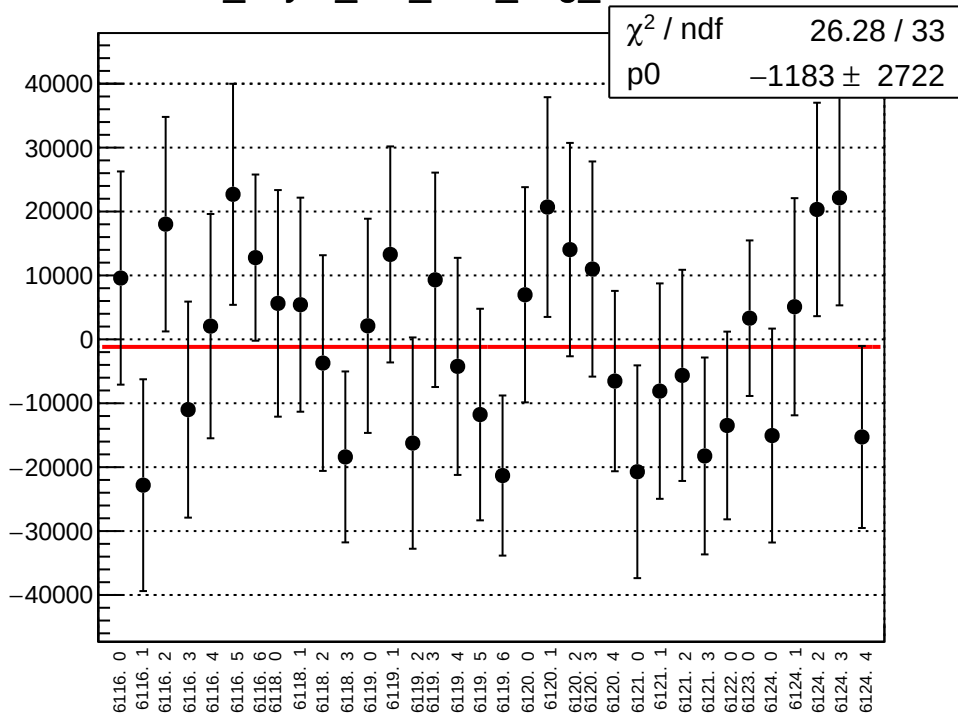
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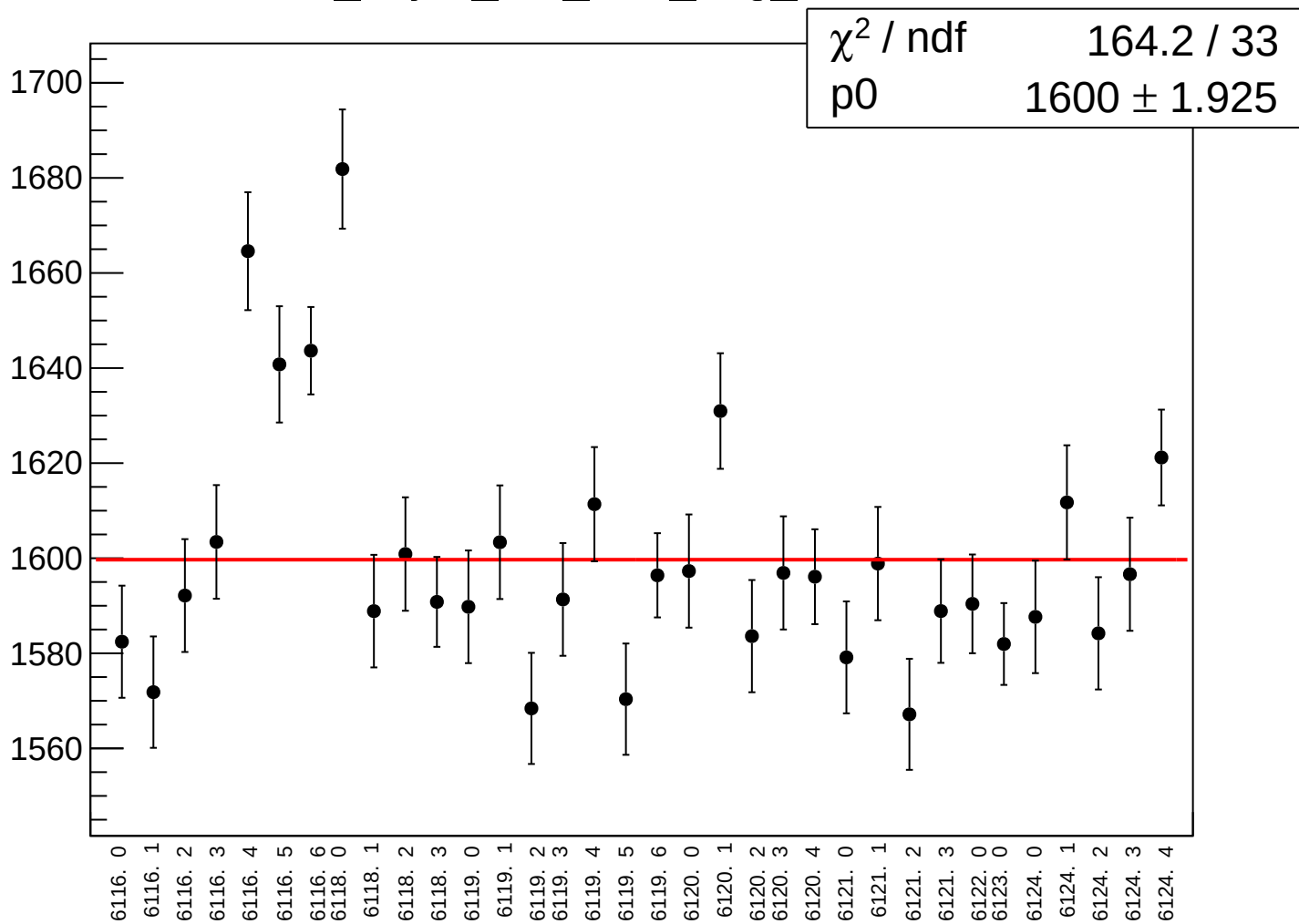
asym_usr_atr2_avg_reg_correction_rms vs run



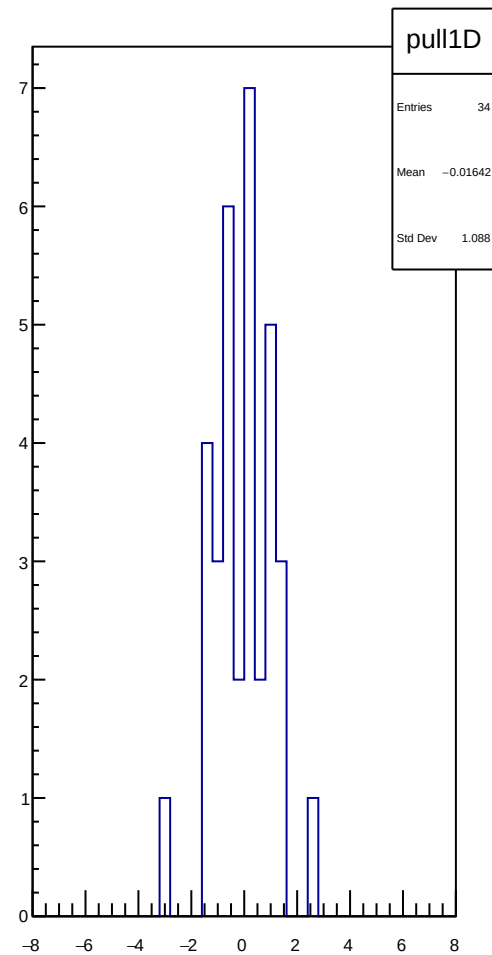
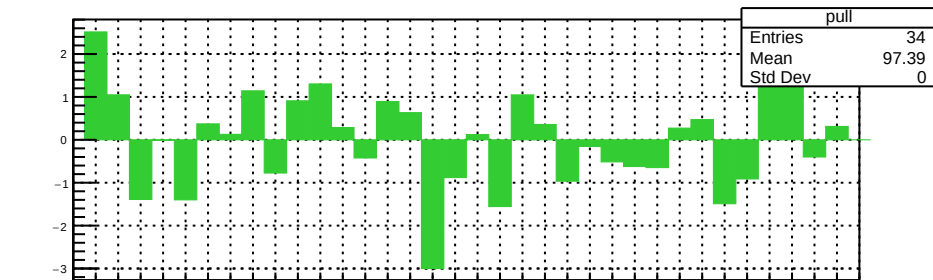
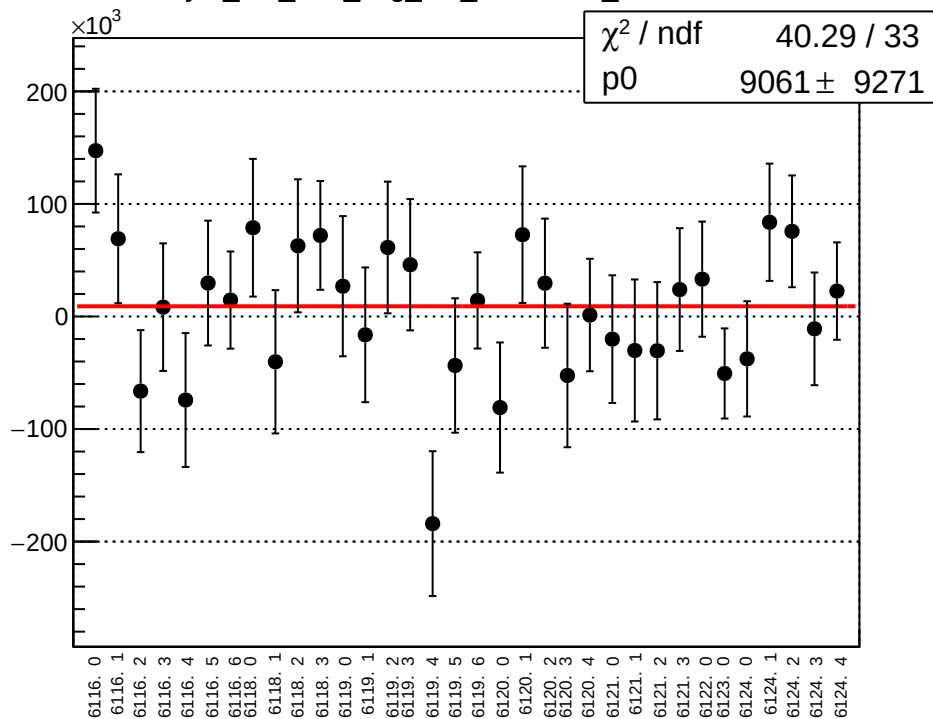
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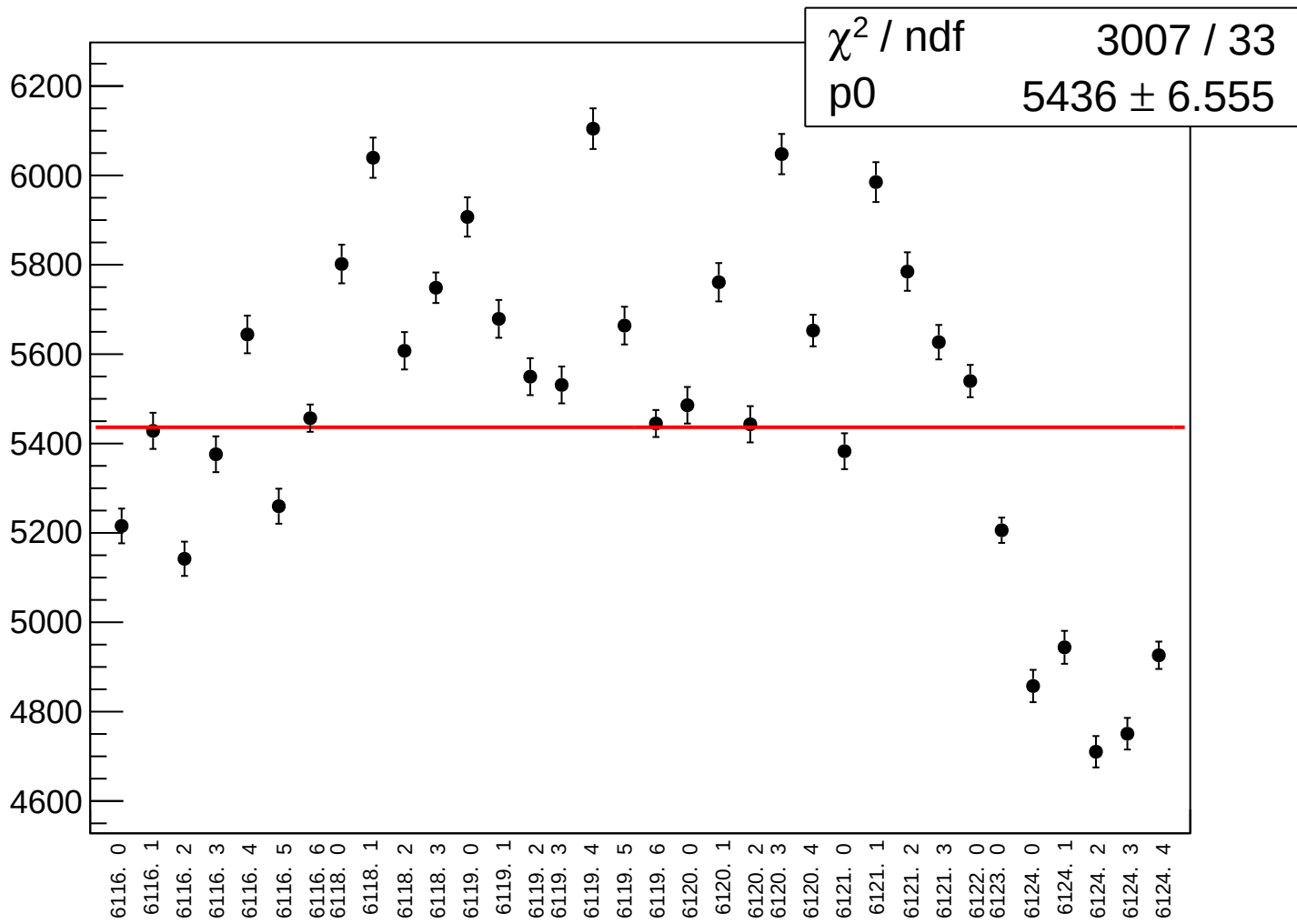
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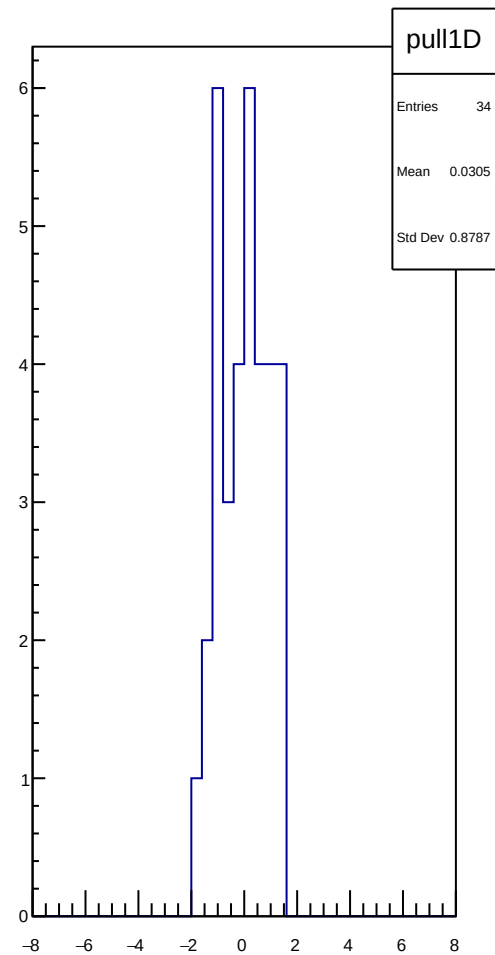
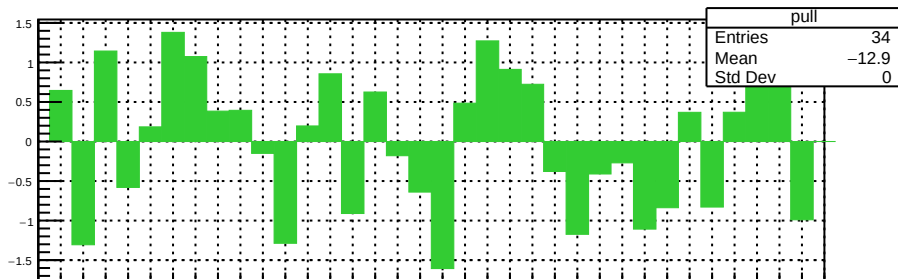
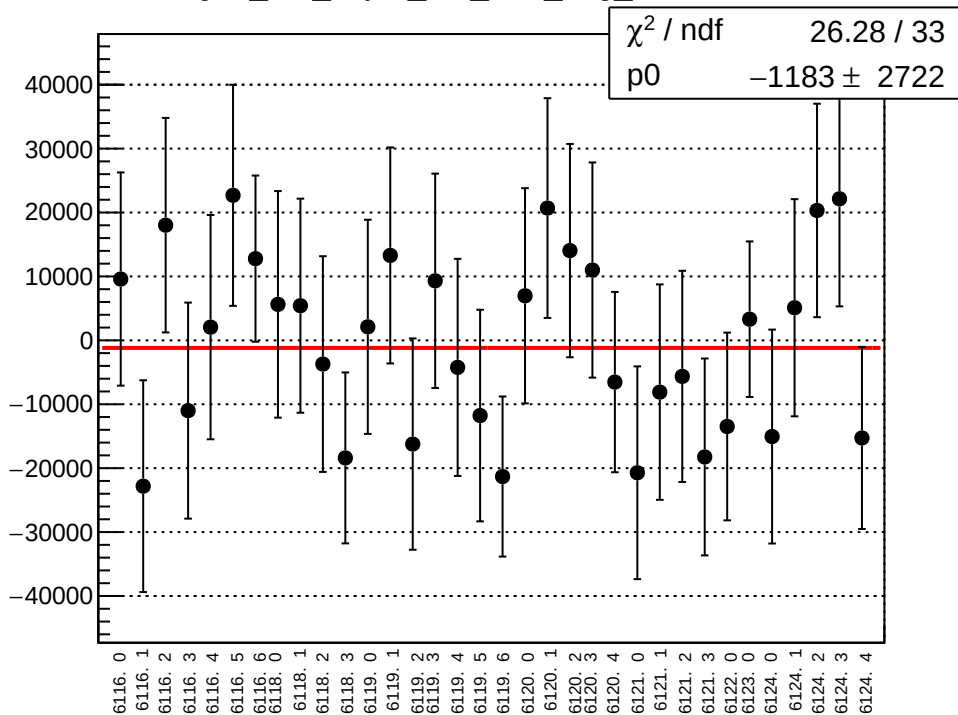
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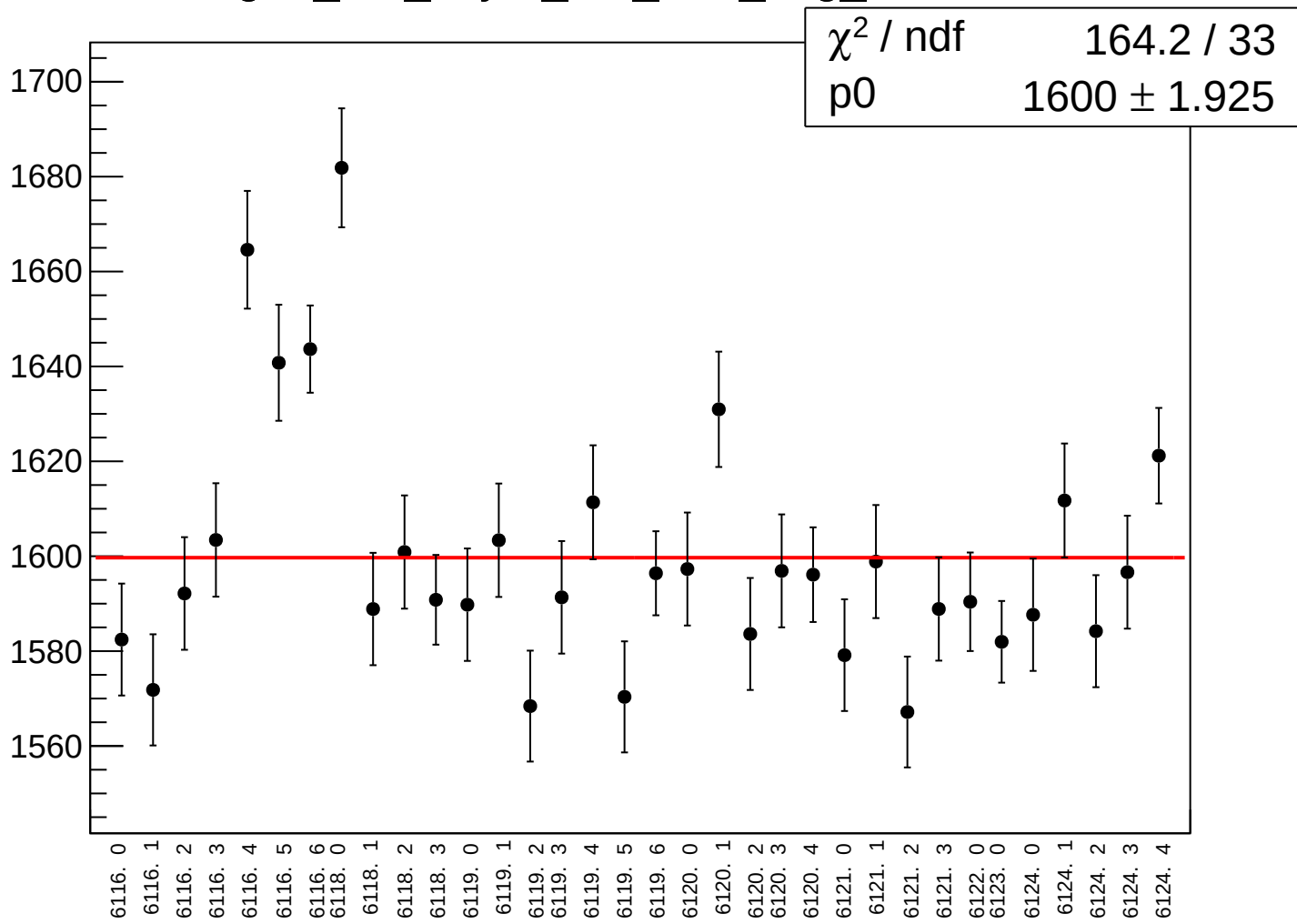
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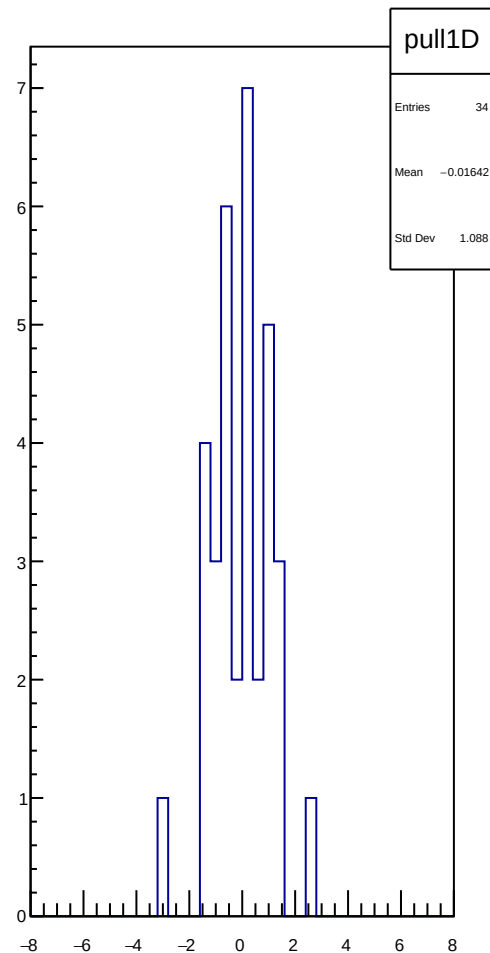
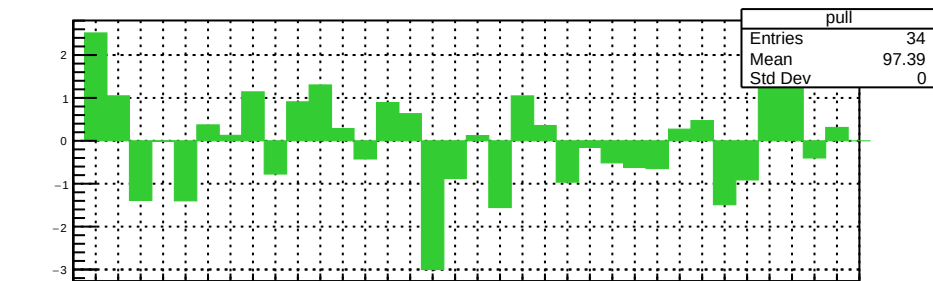
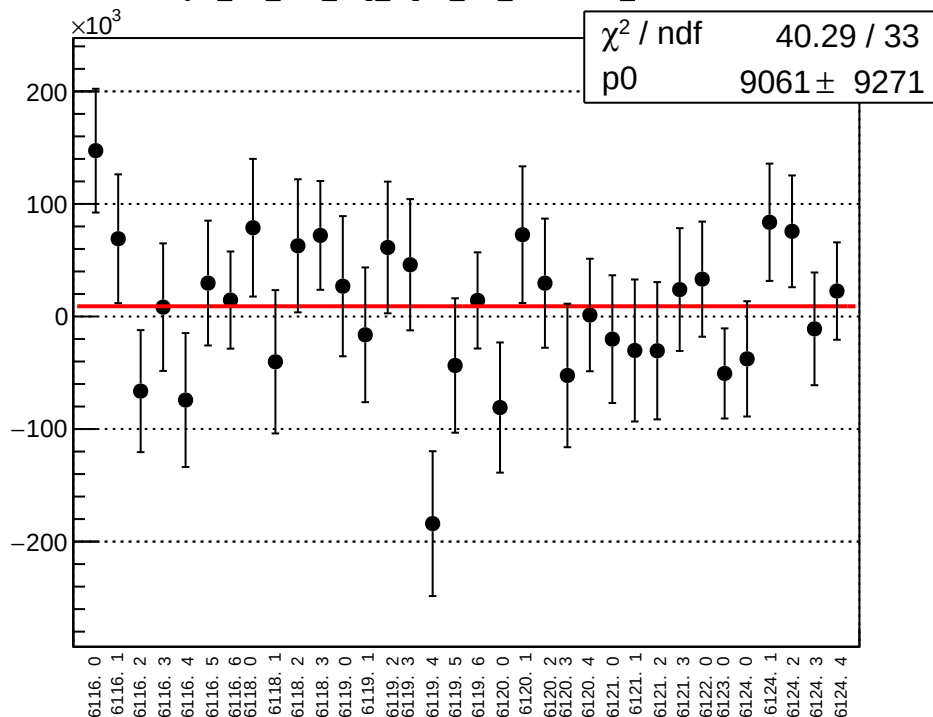
eigen_cor_asym_usr_atr2_avg_mean vs run



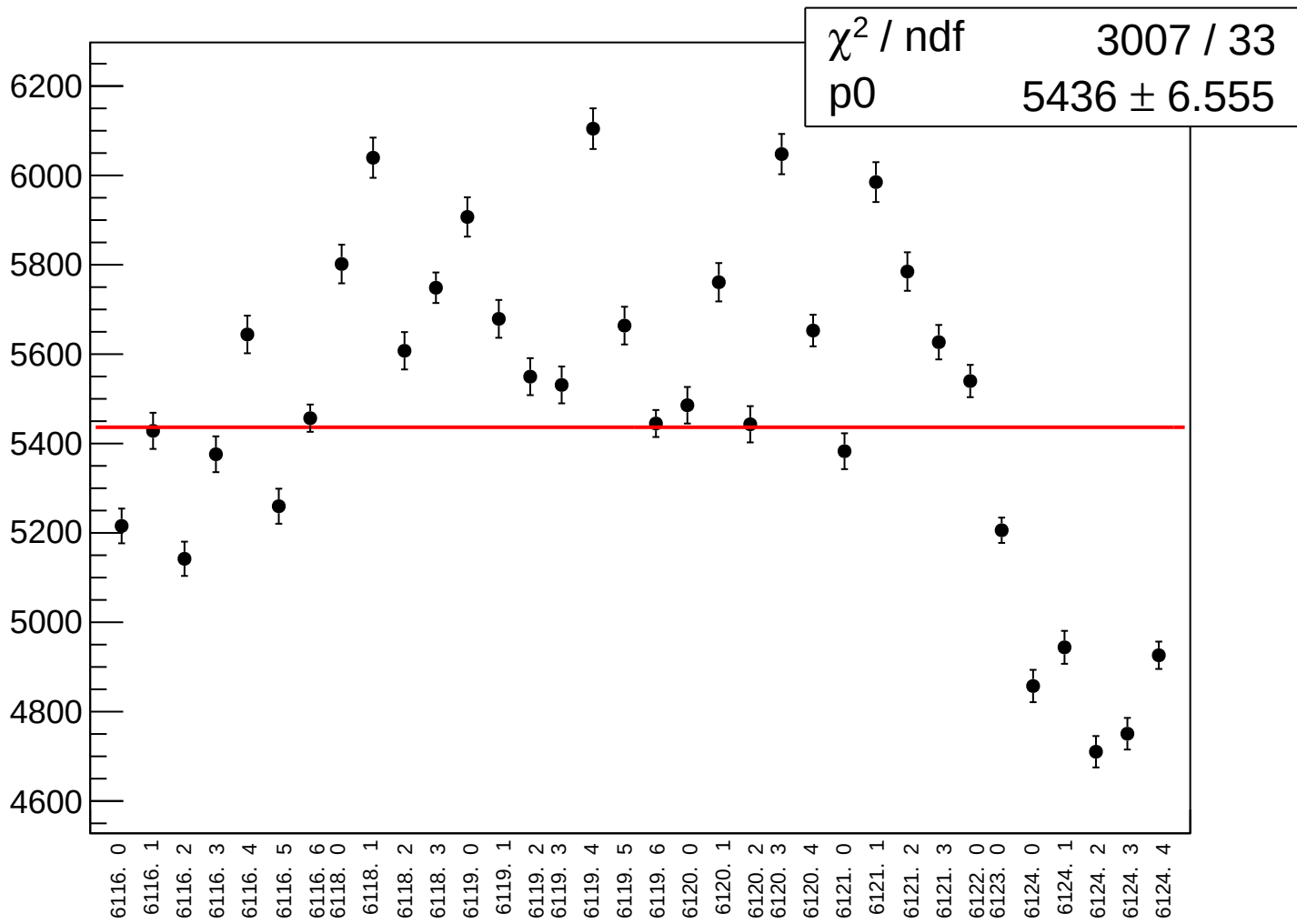
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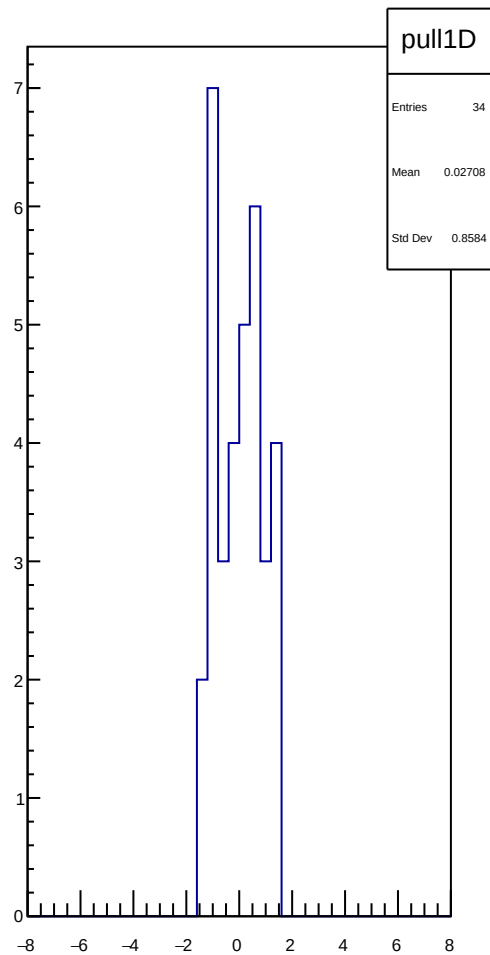
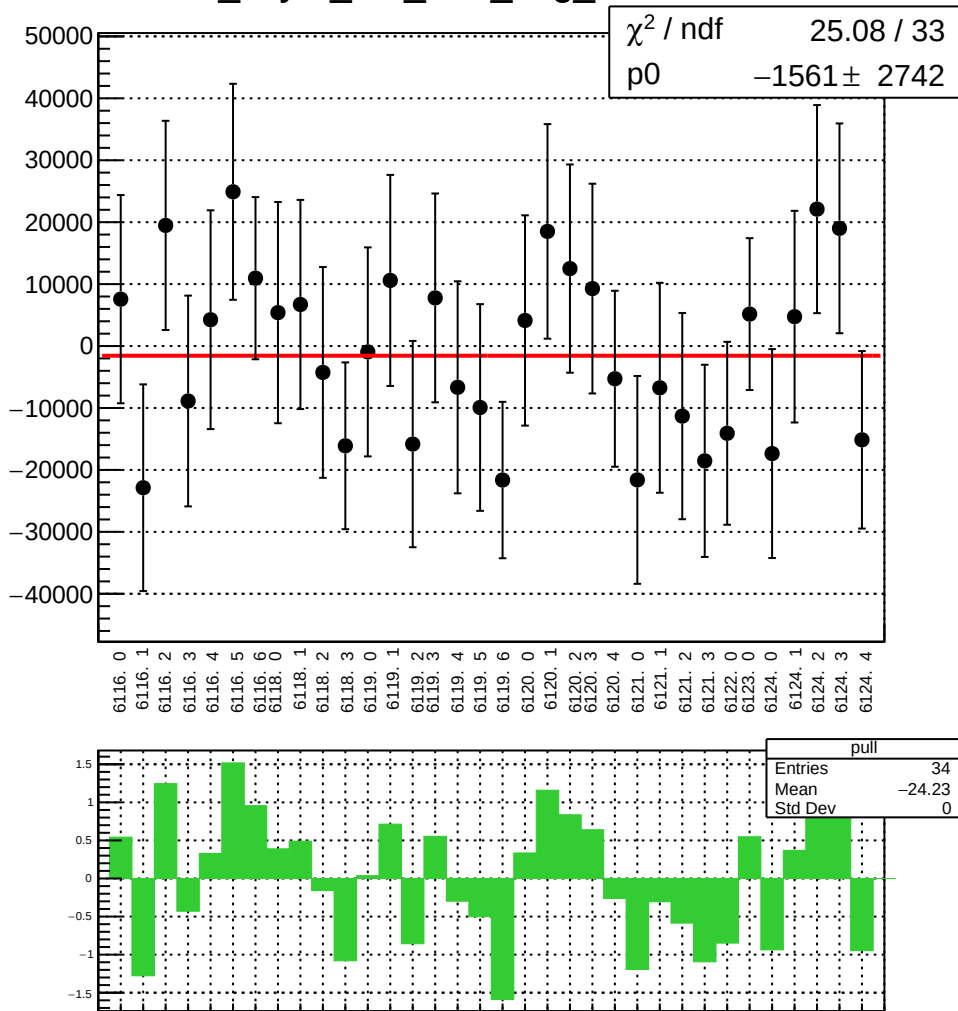
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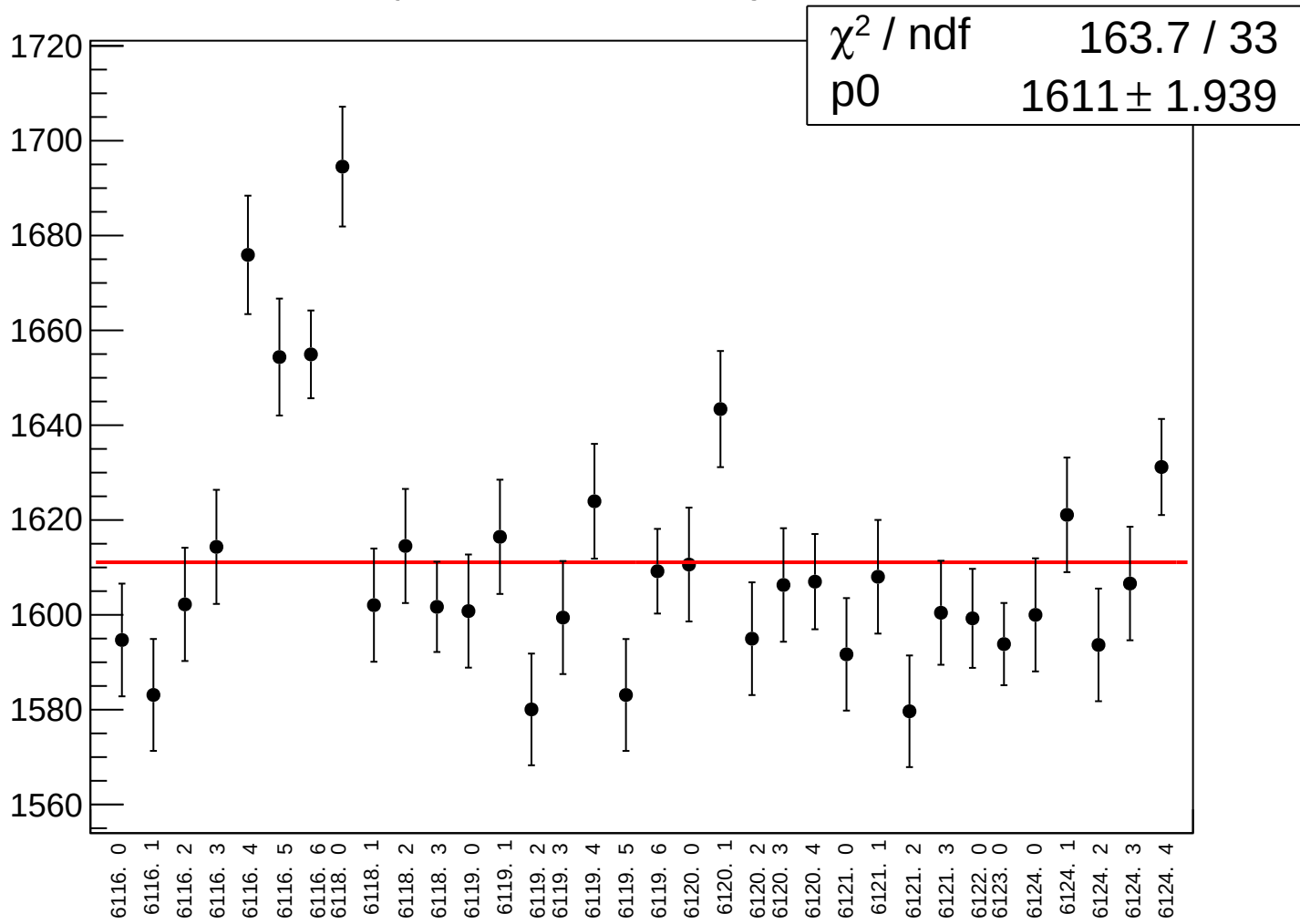
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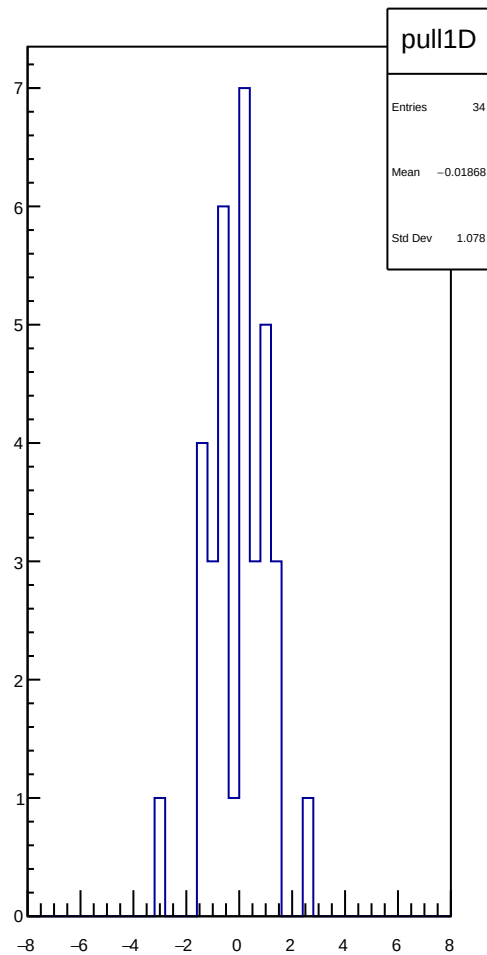
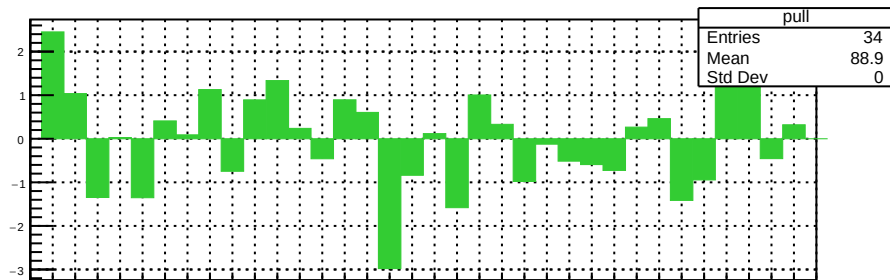
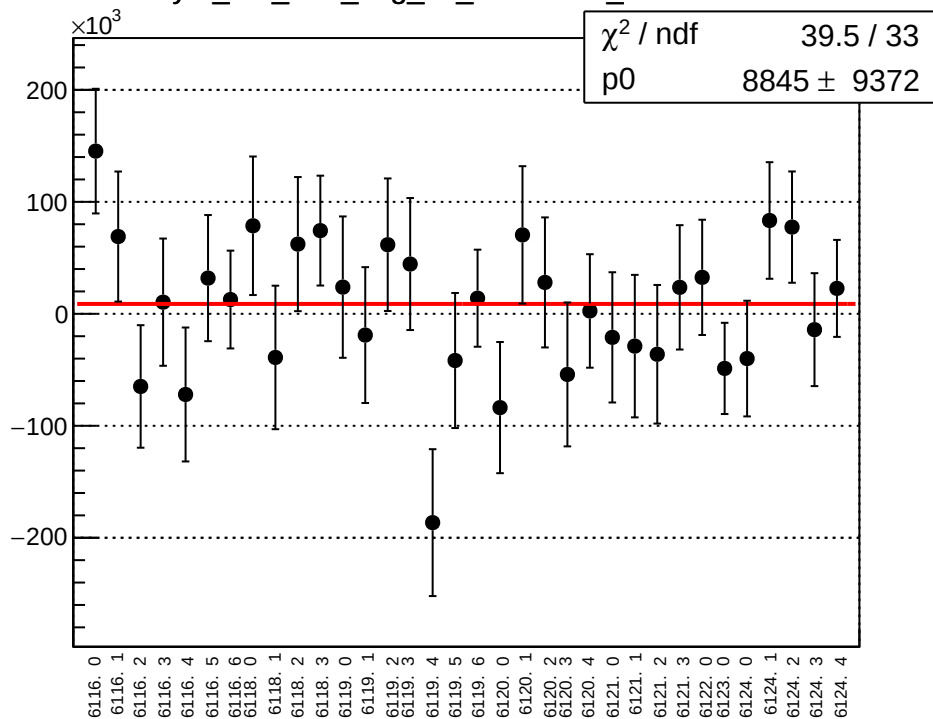
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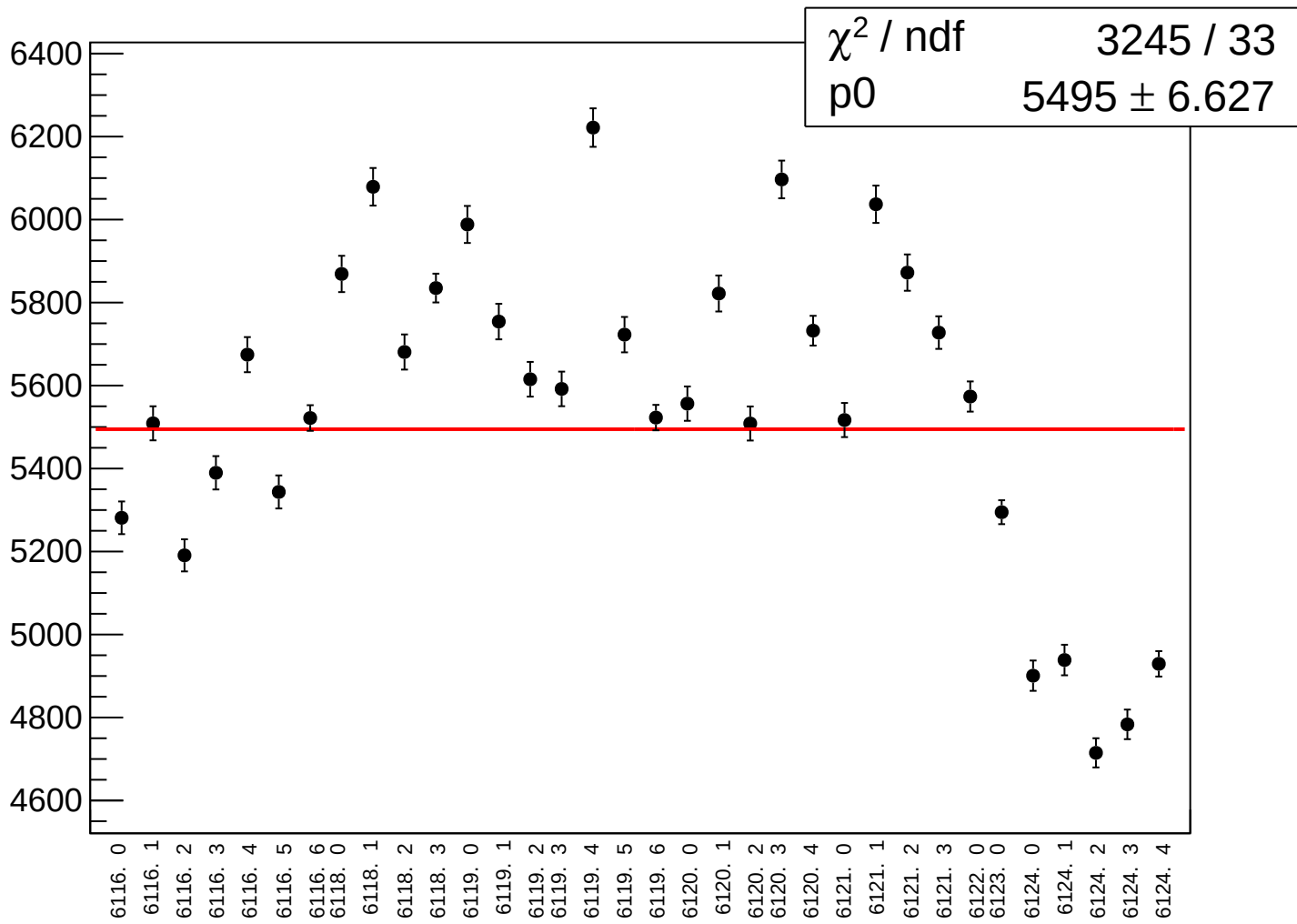
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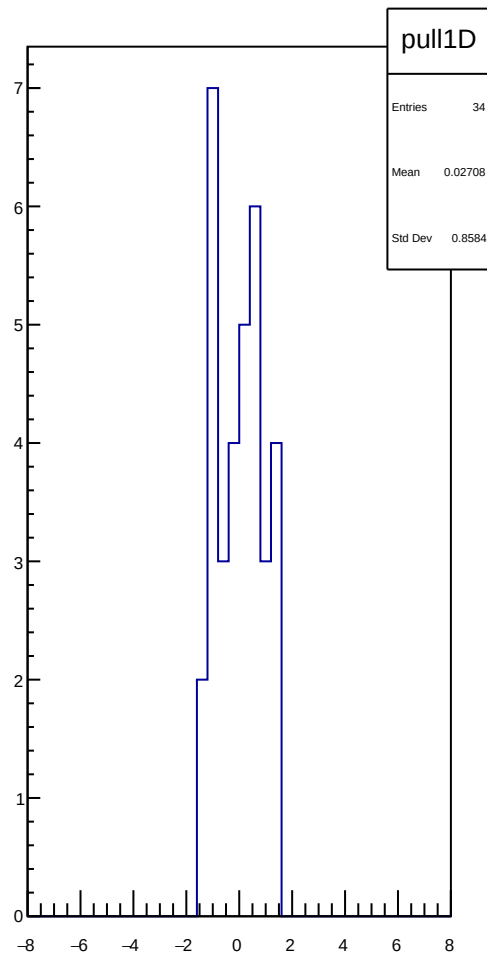
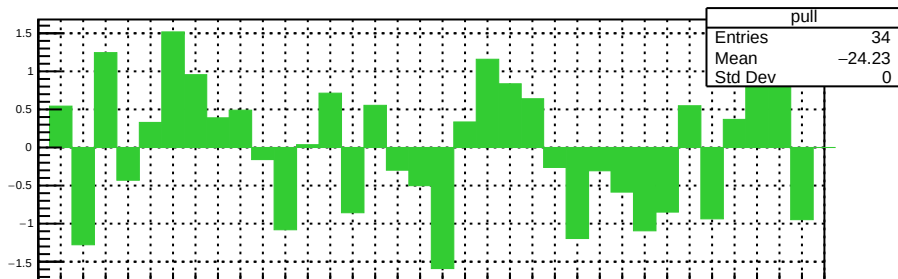
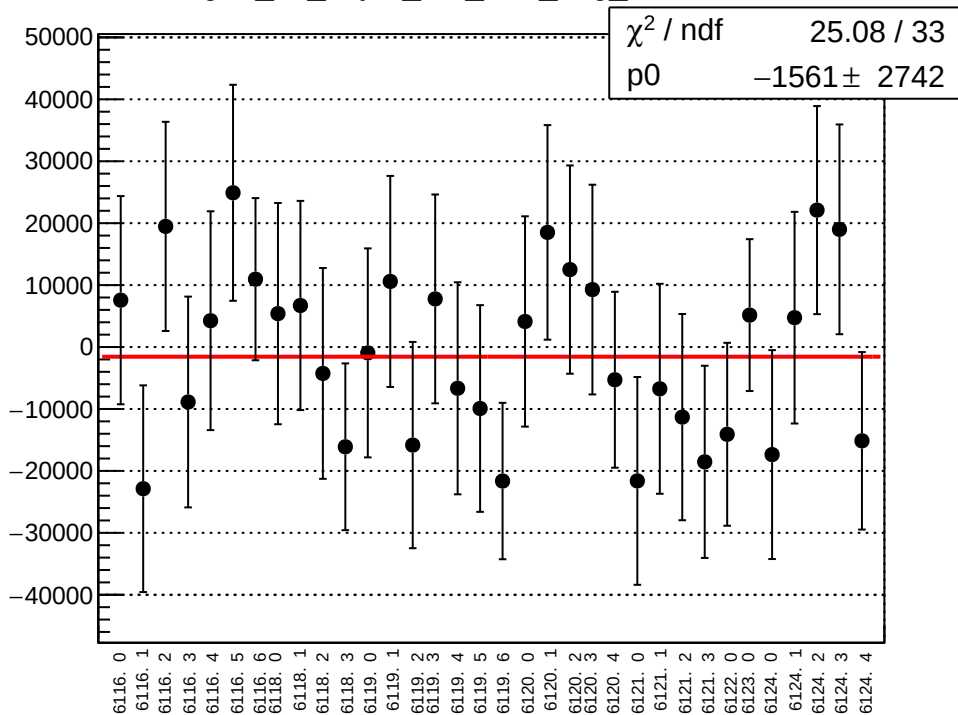
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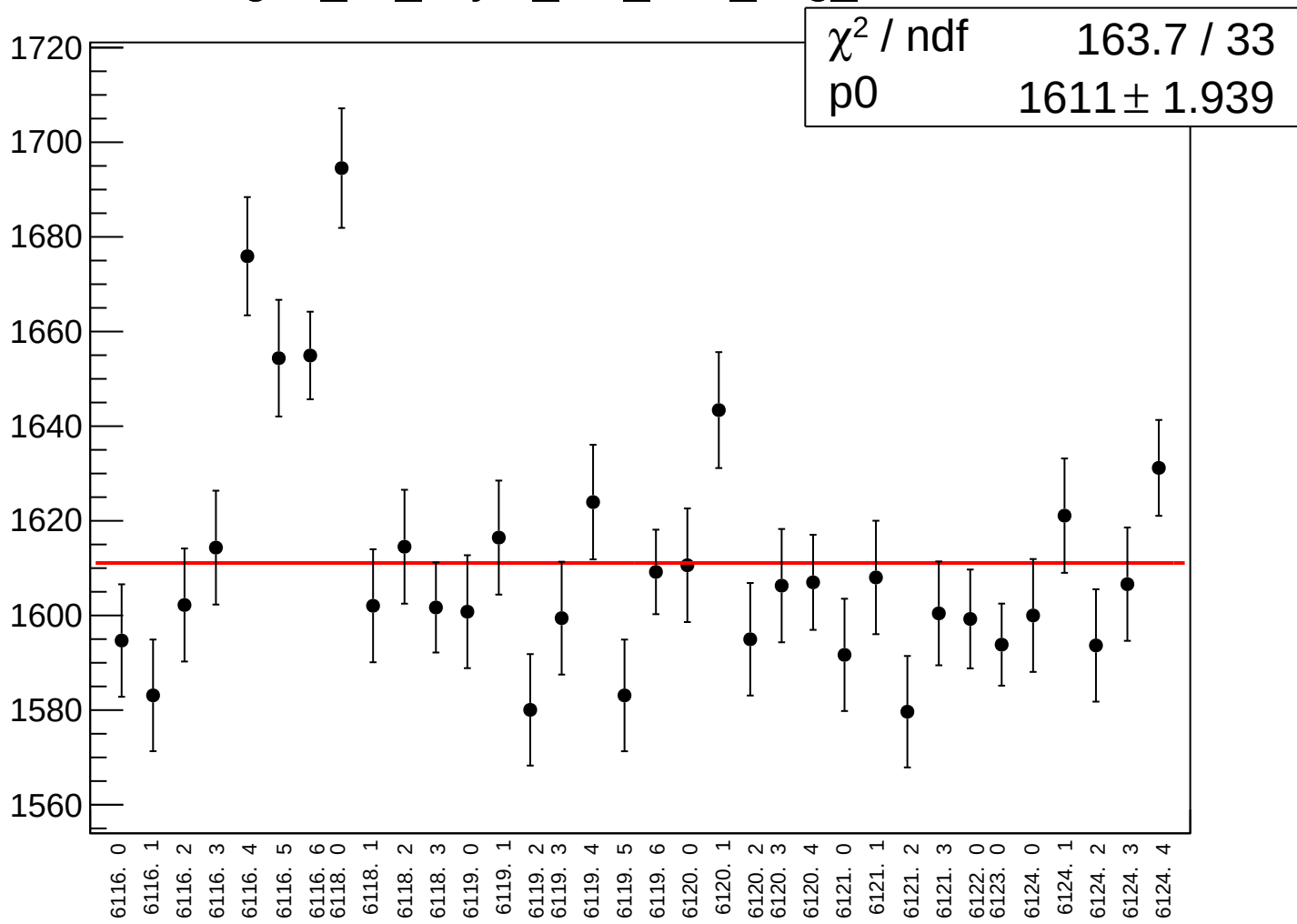
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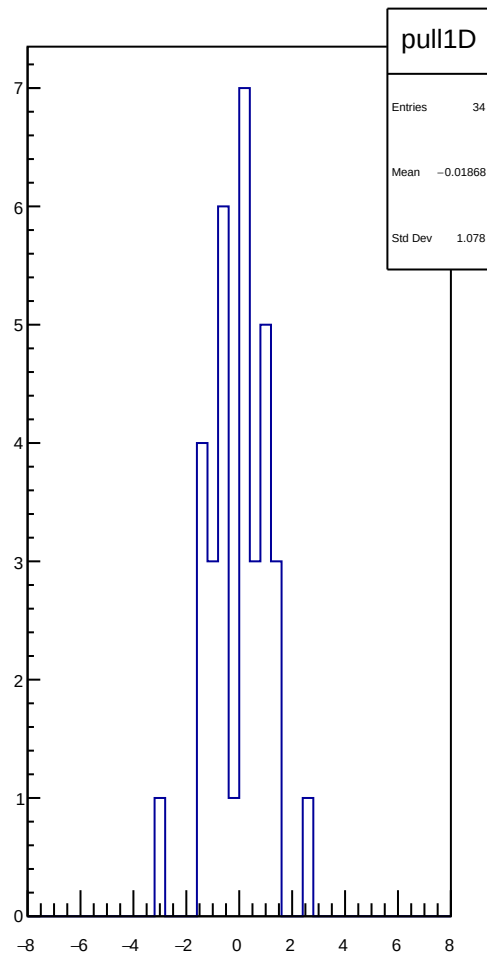
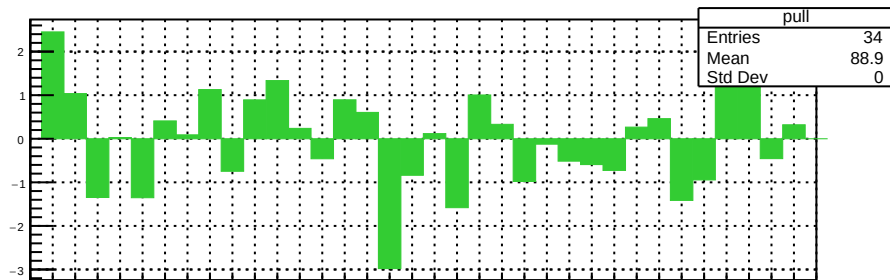
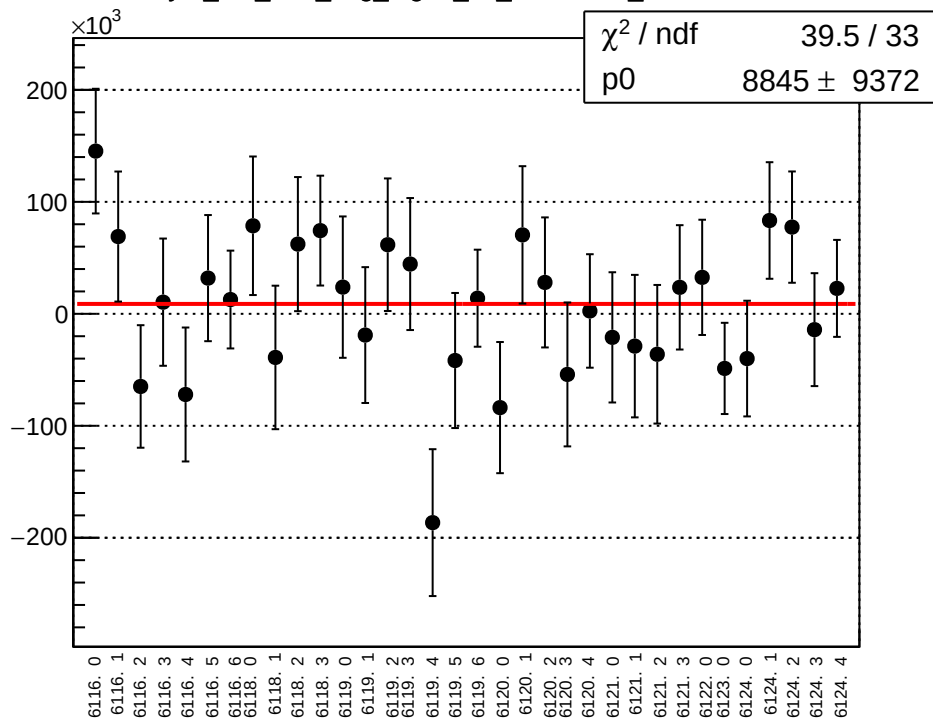
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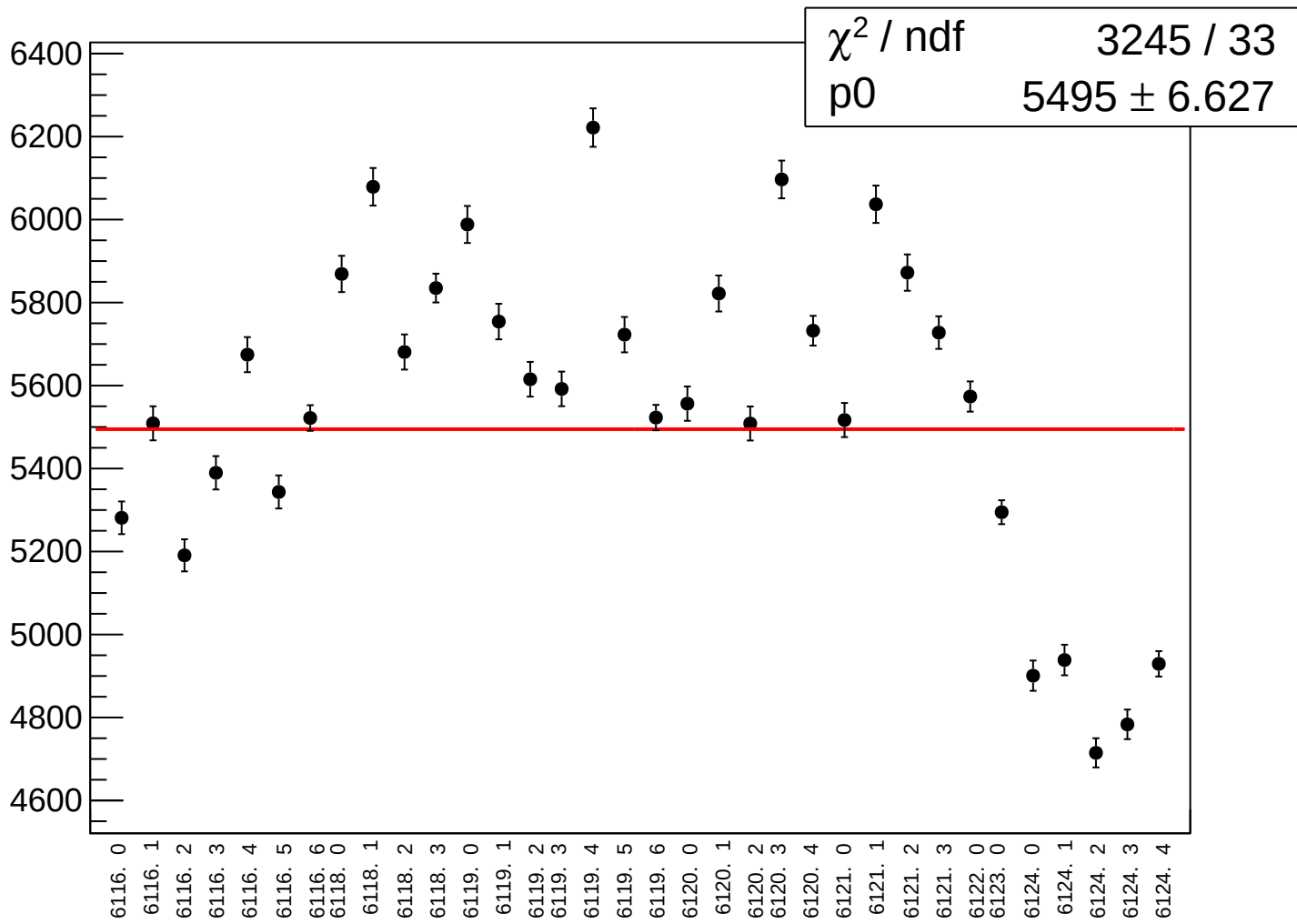
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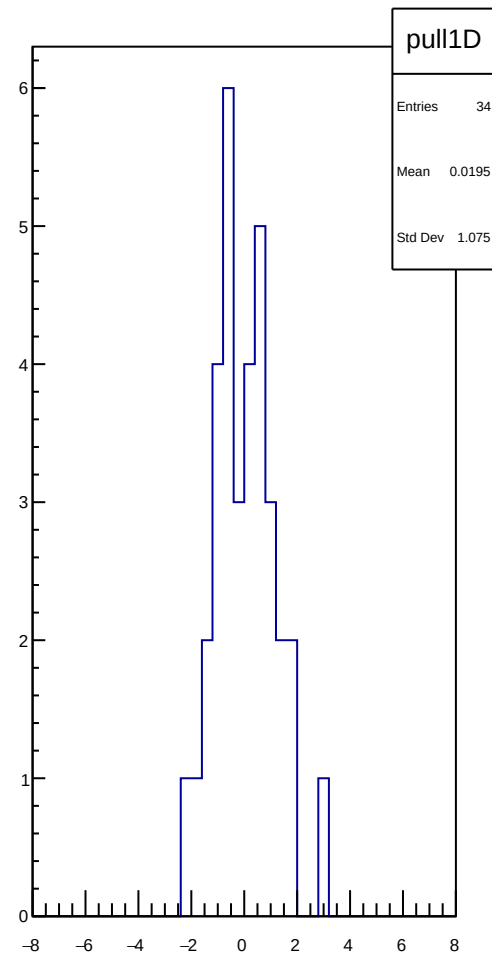
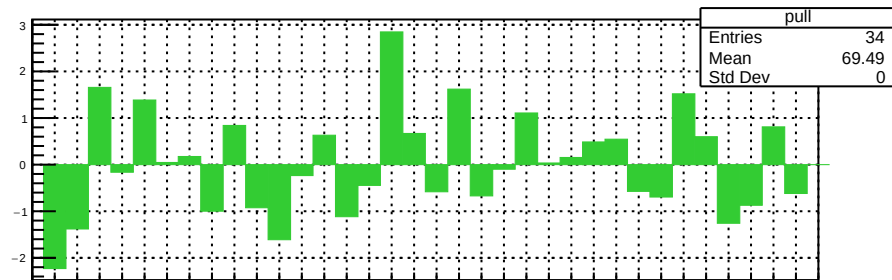
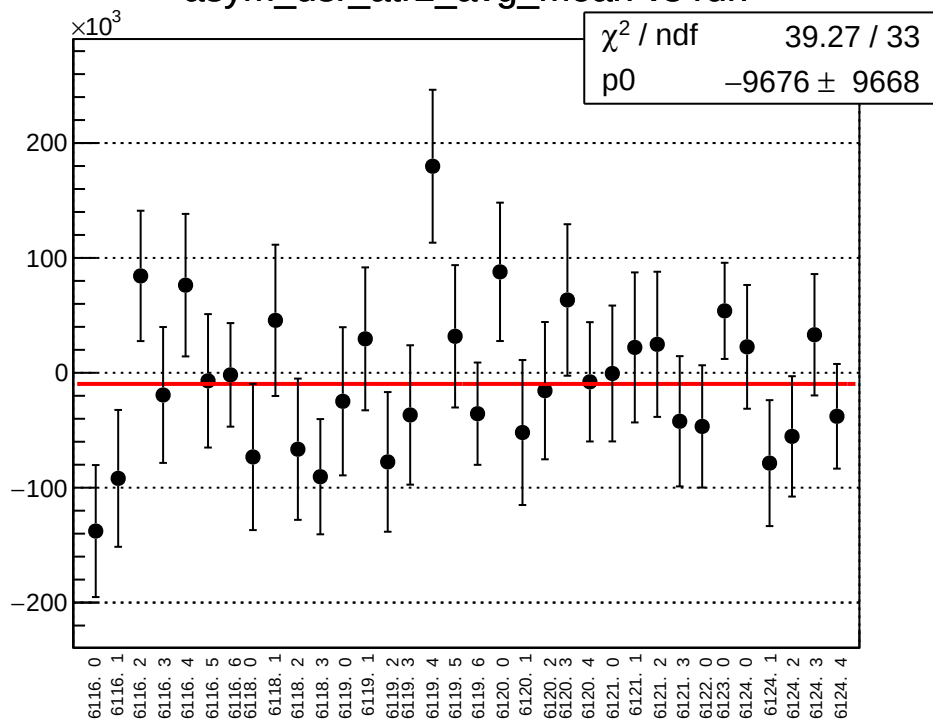
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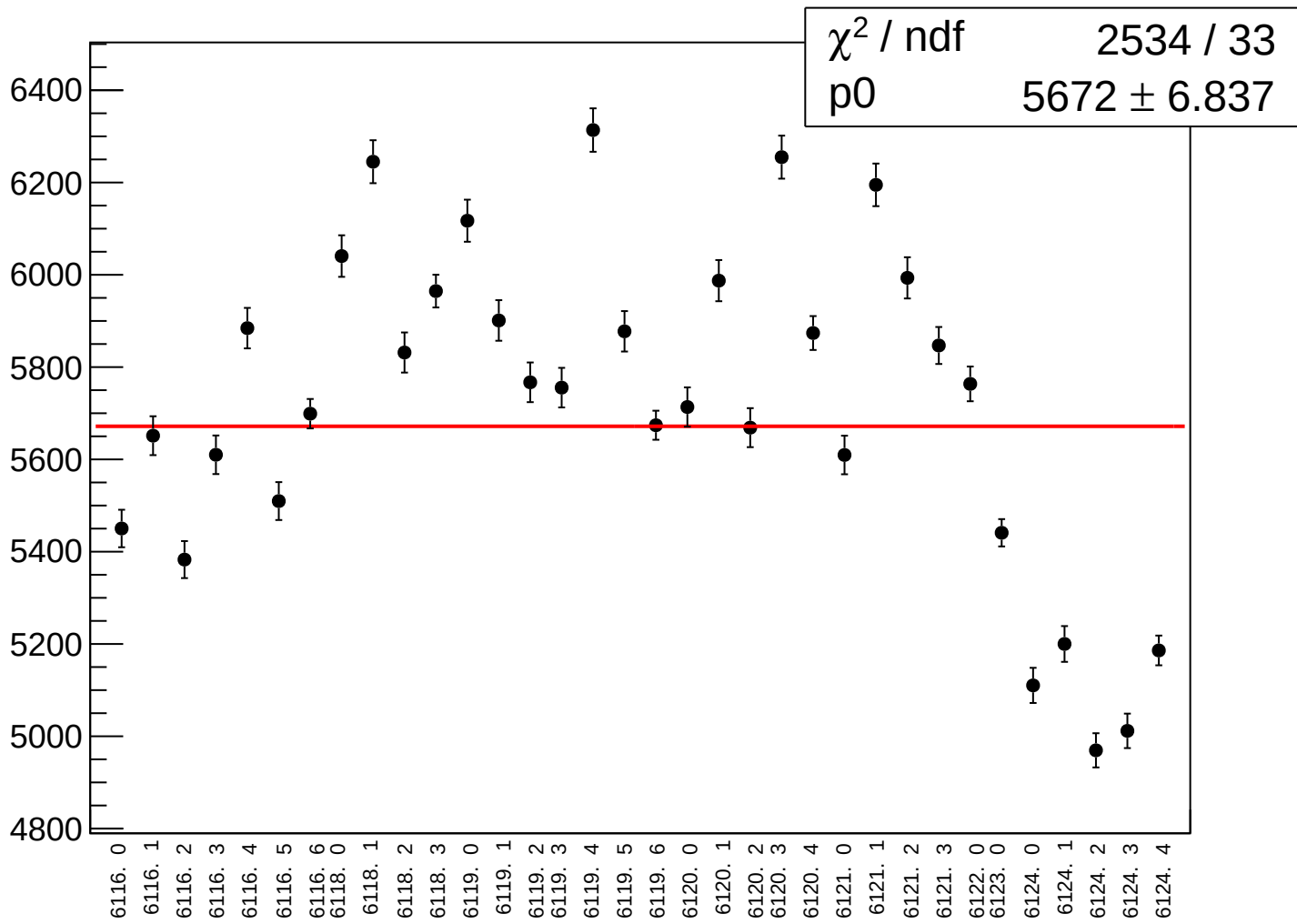
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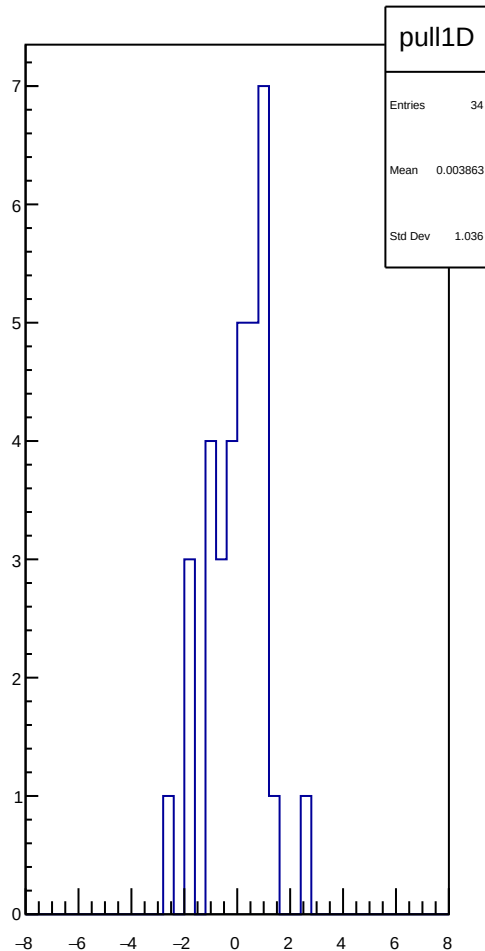
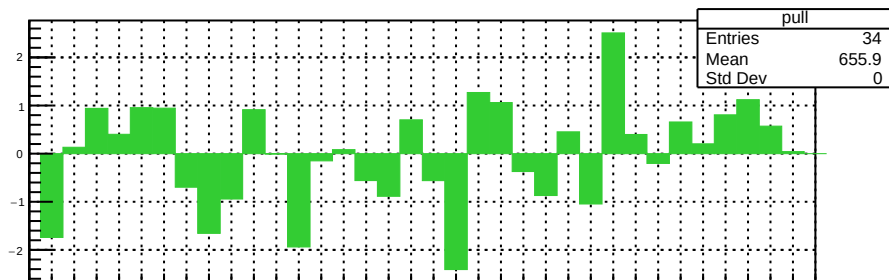
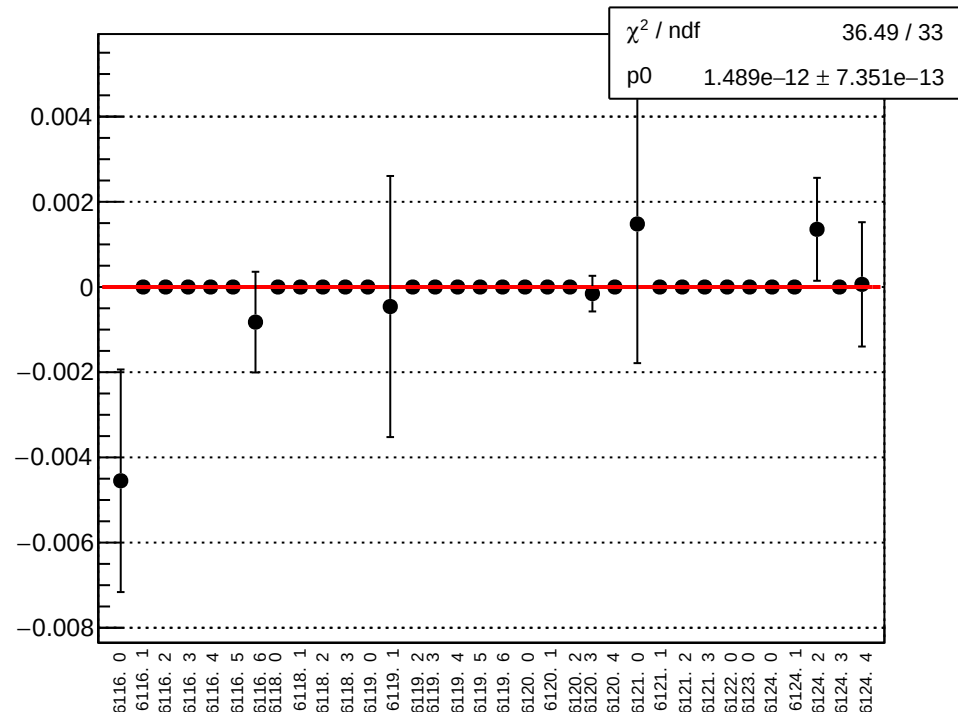
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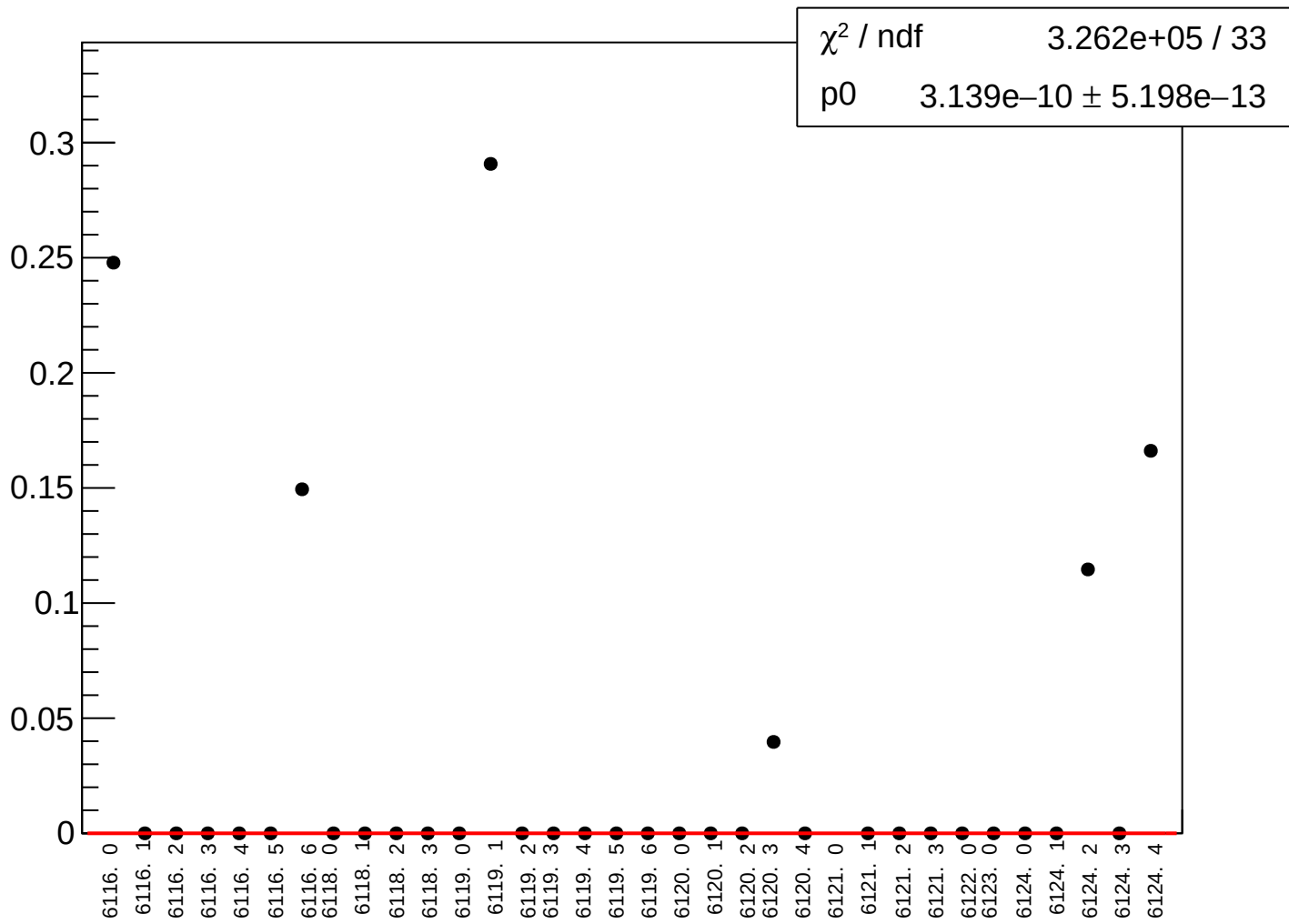
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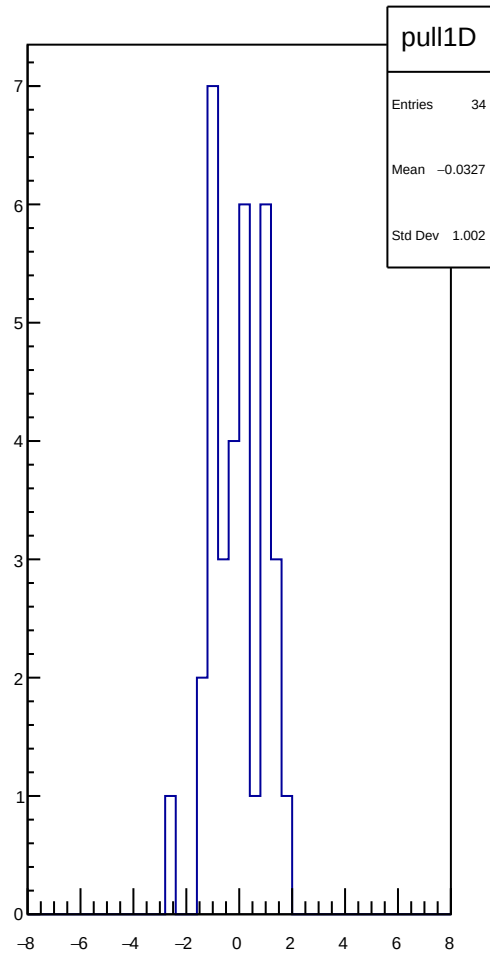
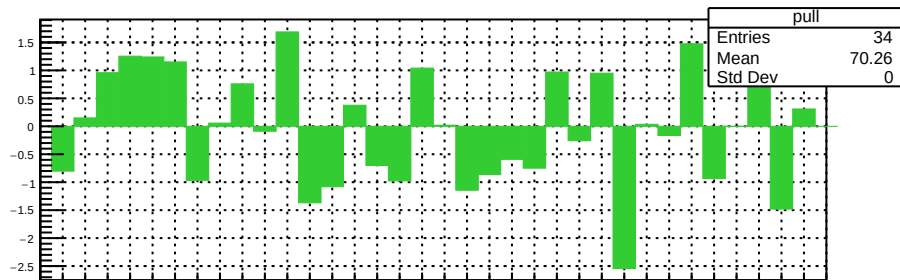
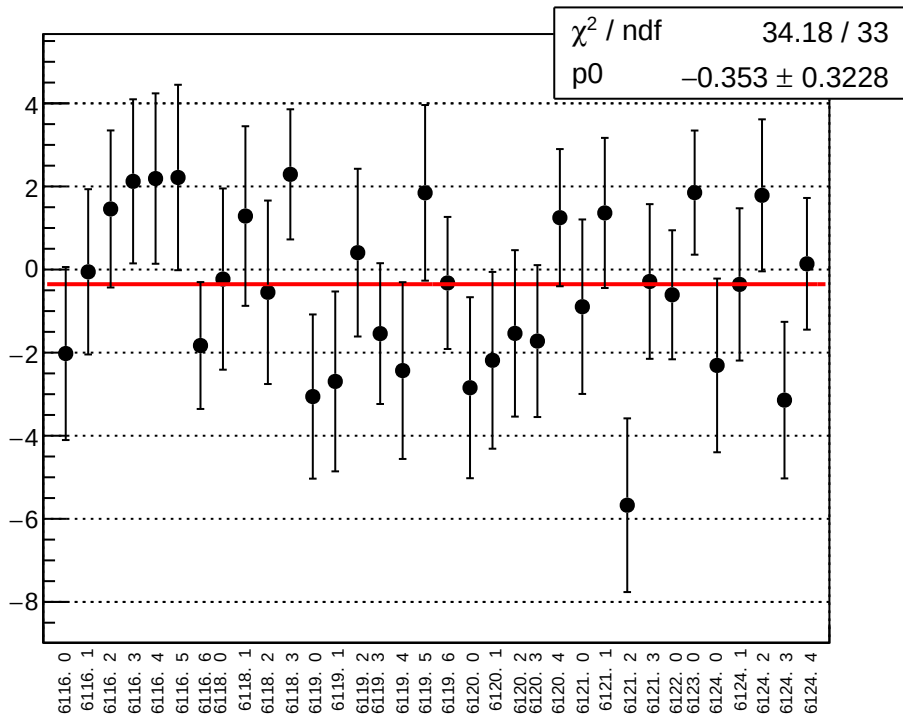
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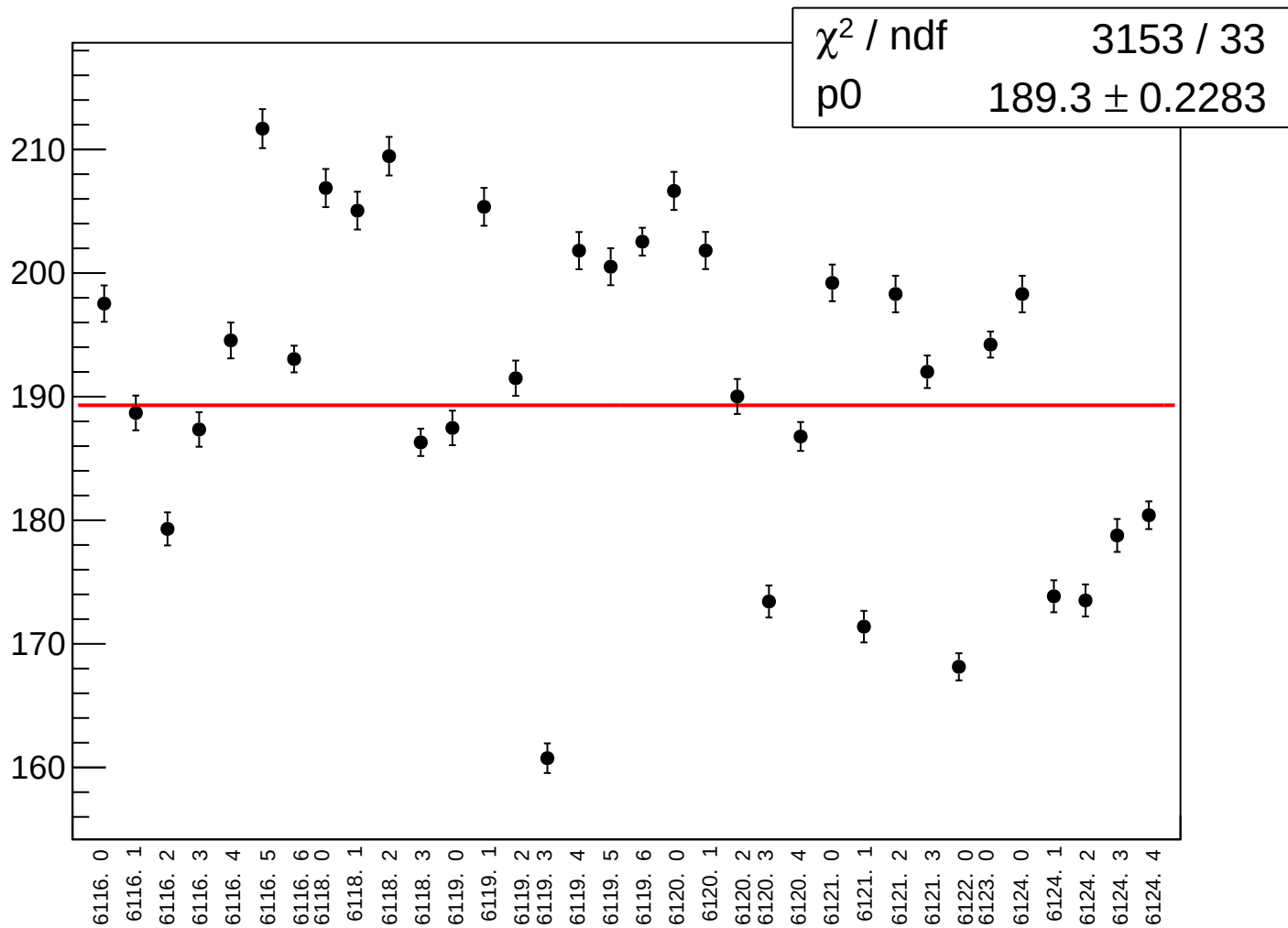
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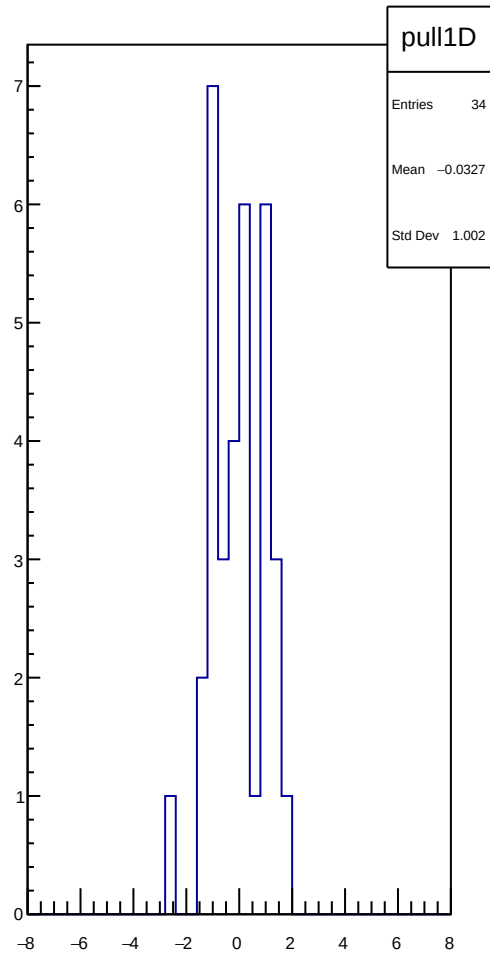
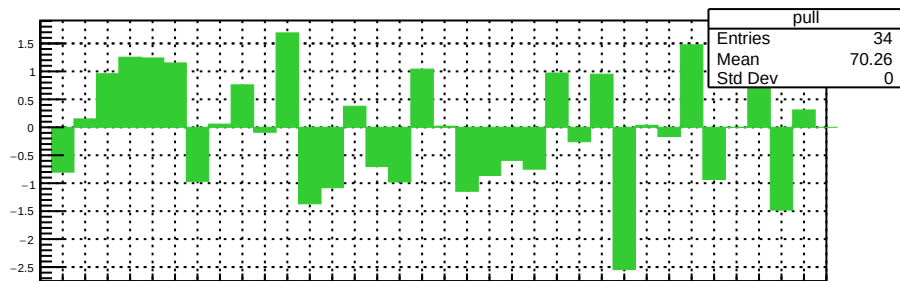
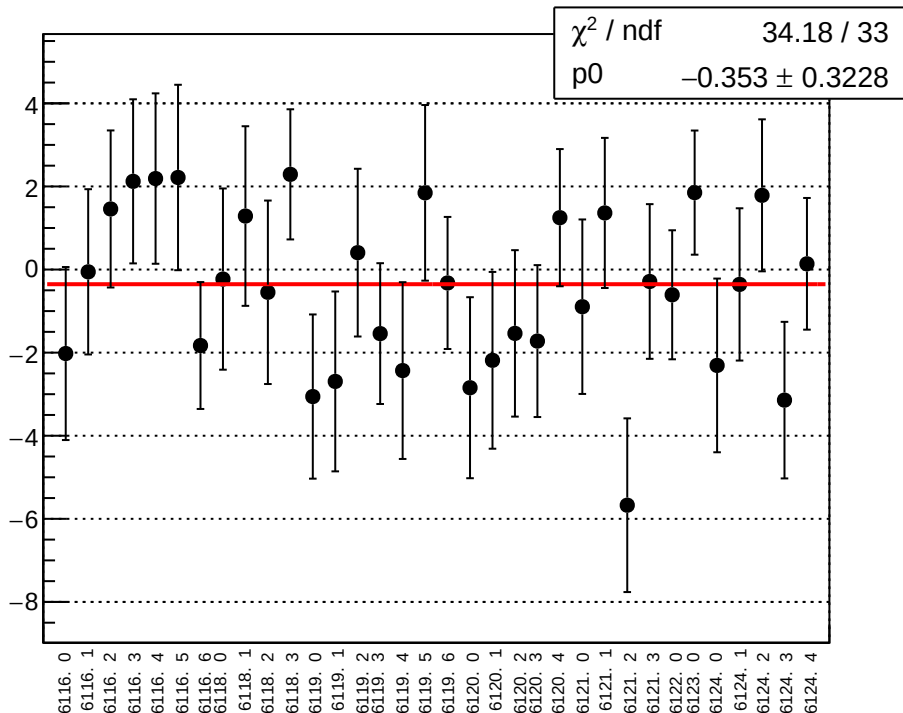
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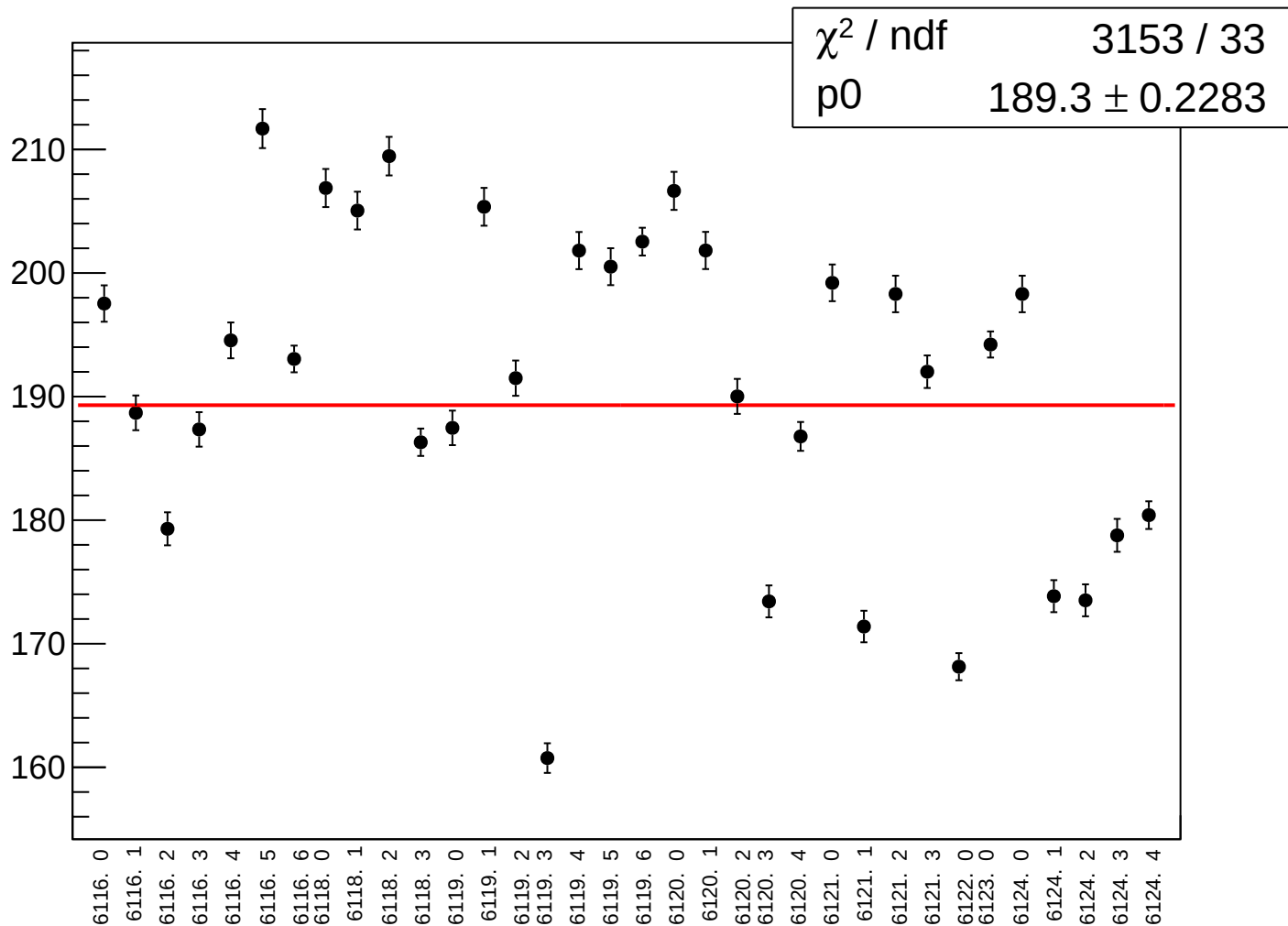
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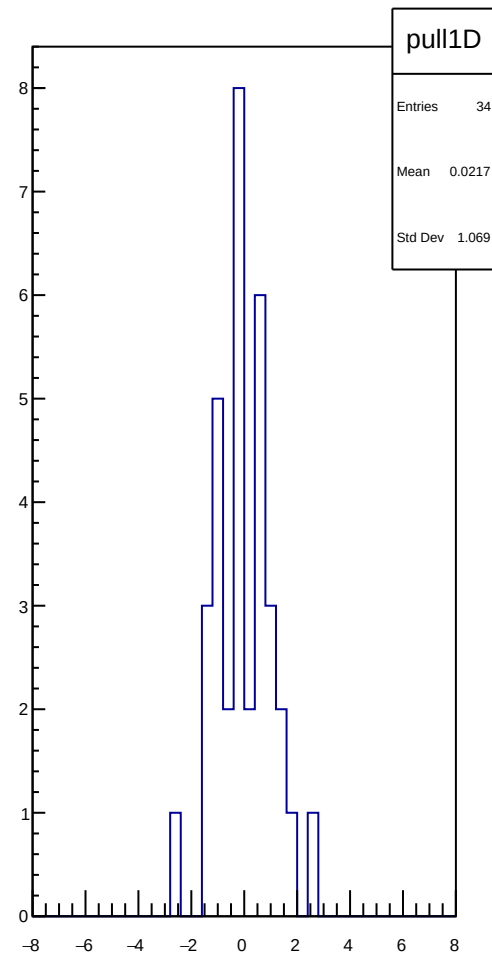
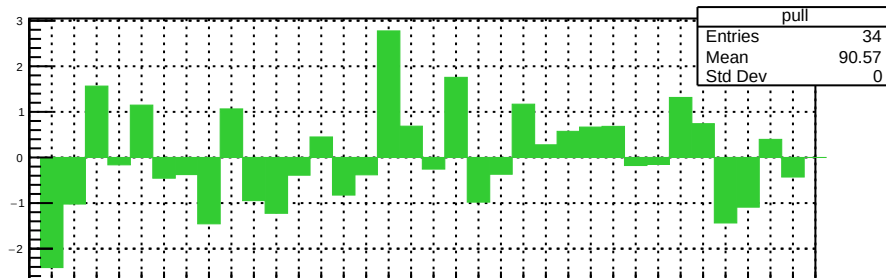
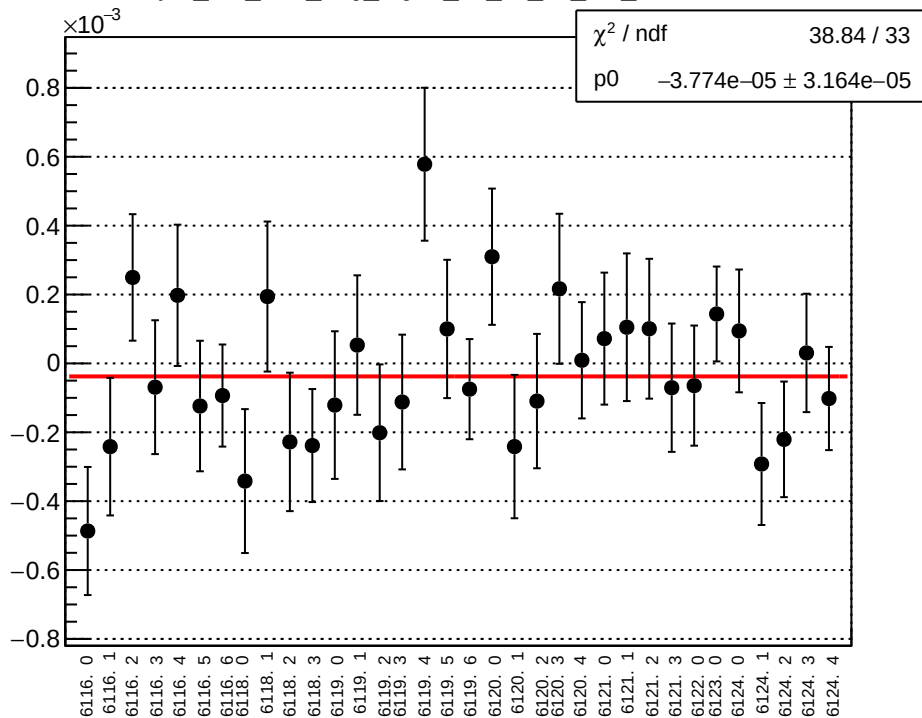
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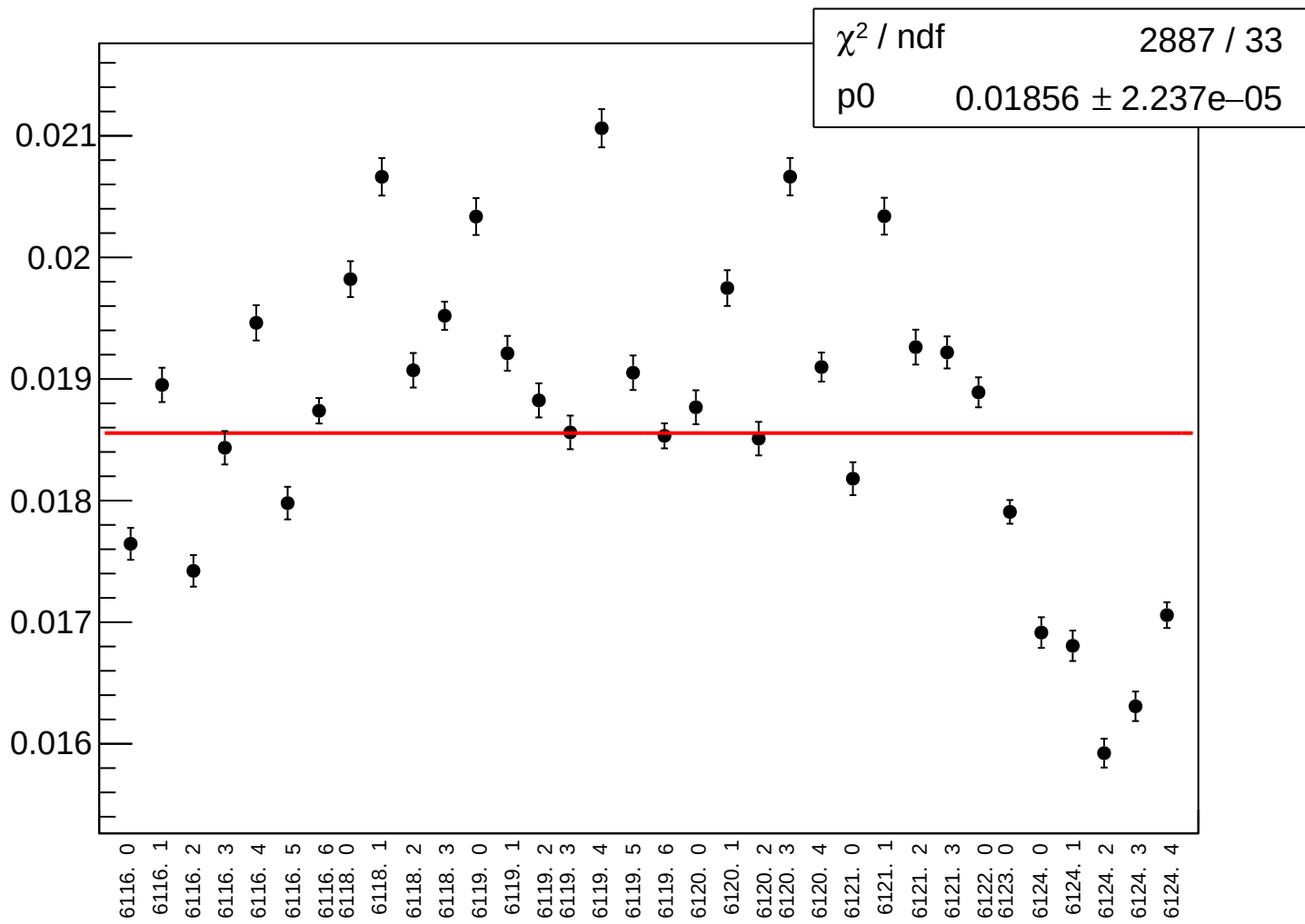
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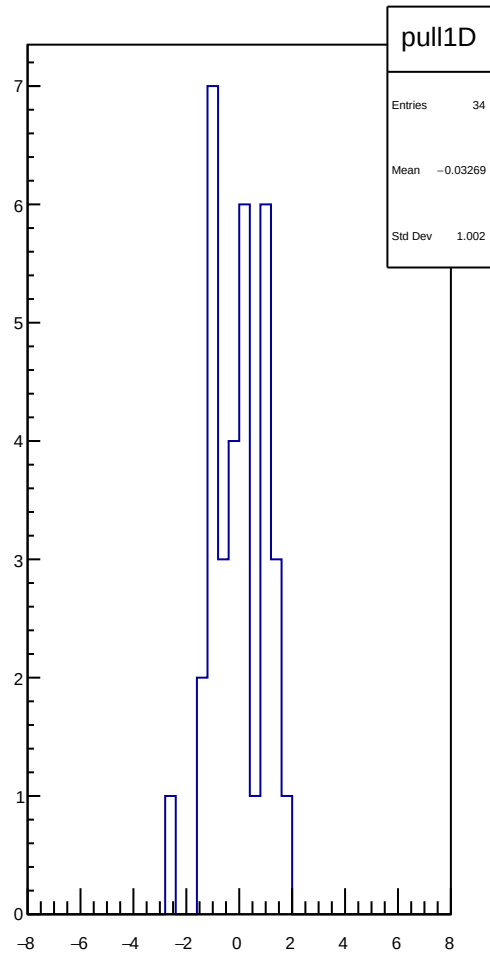
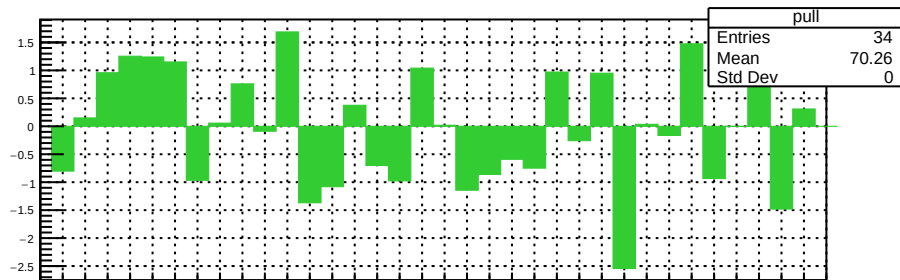
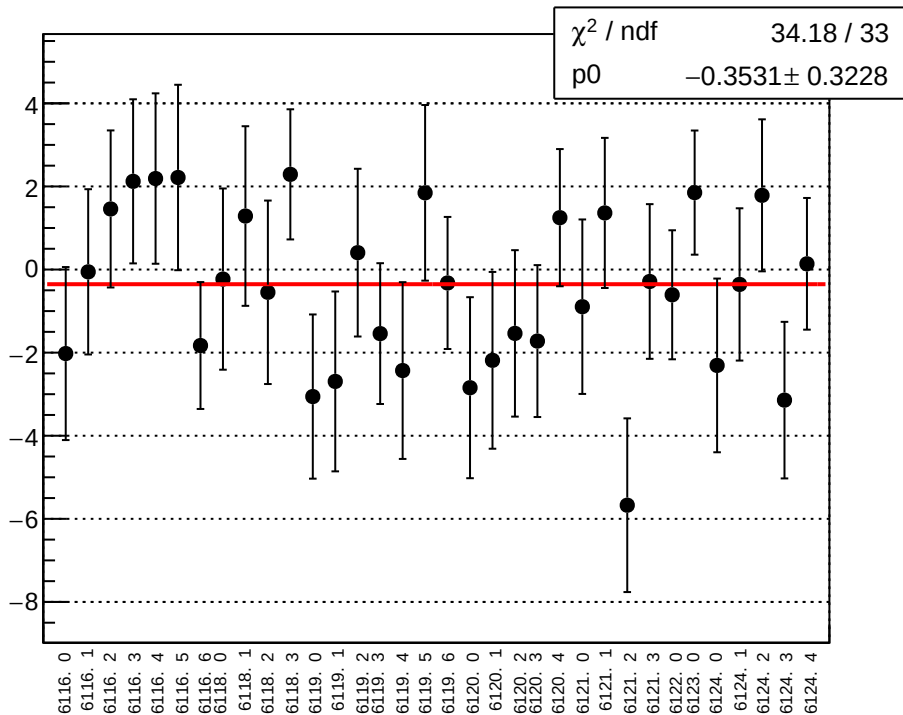
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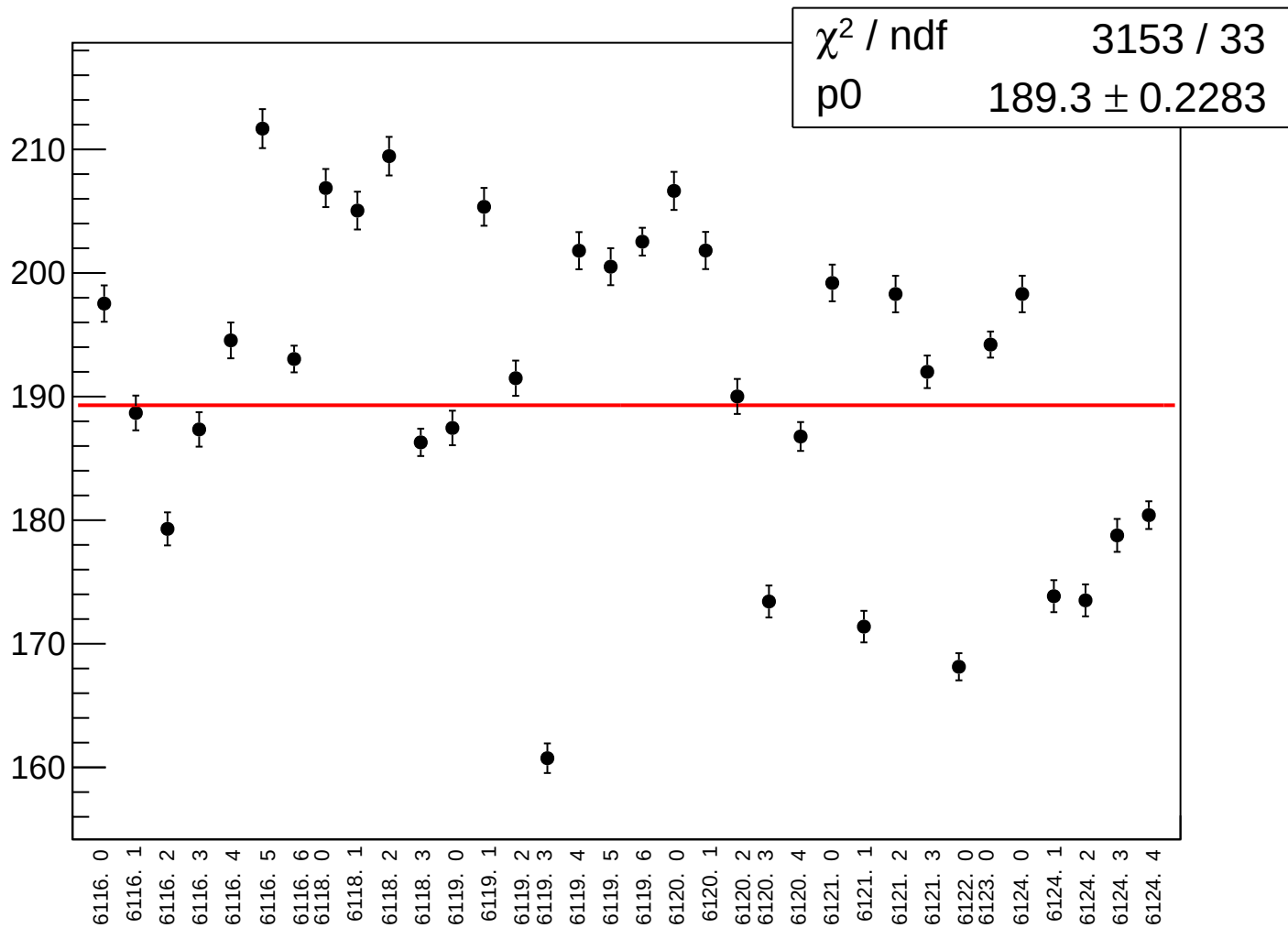
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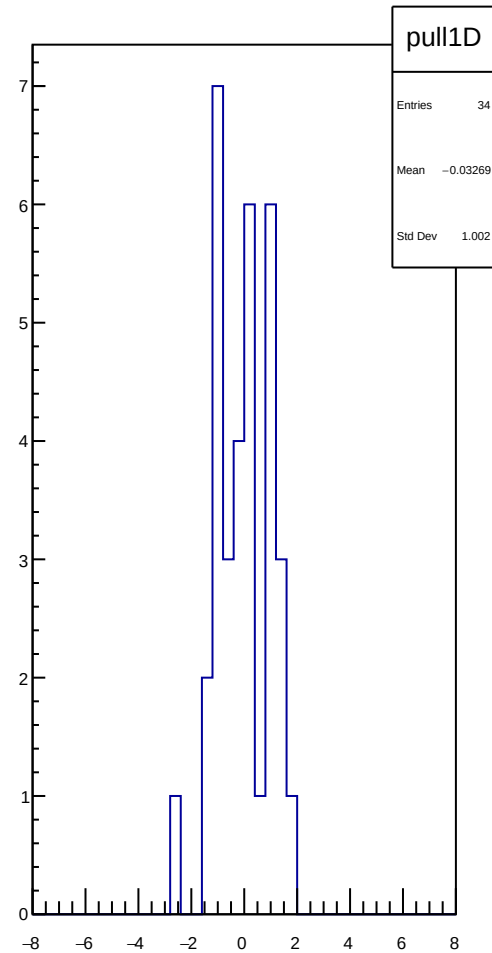
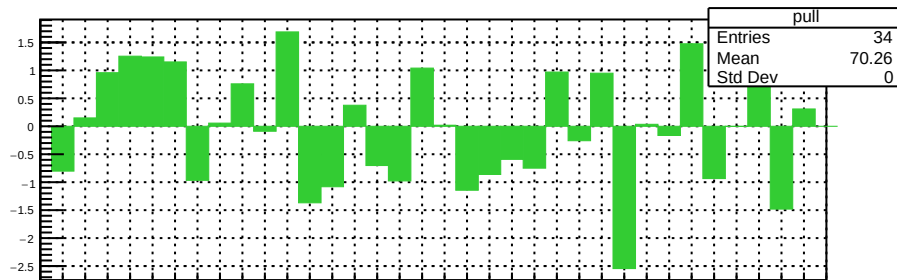
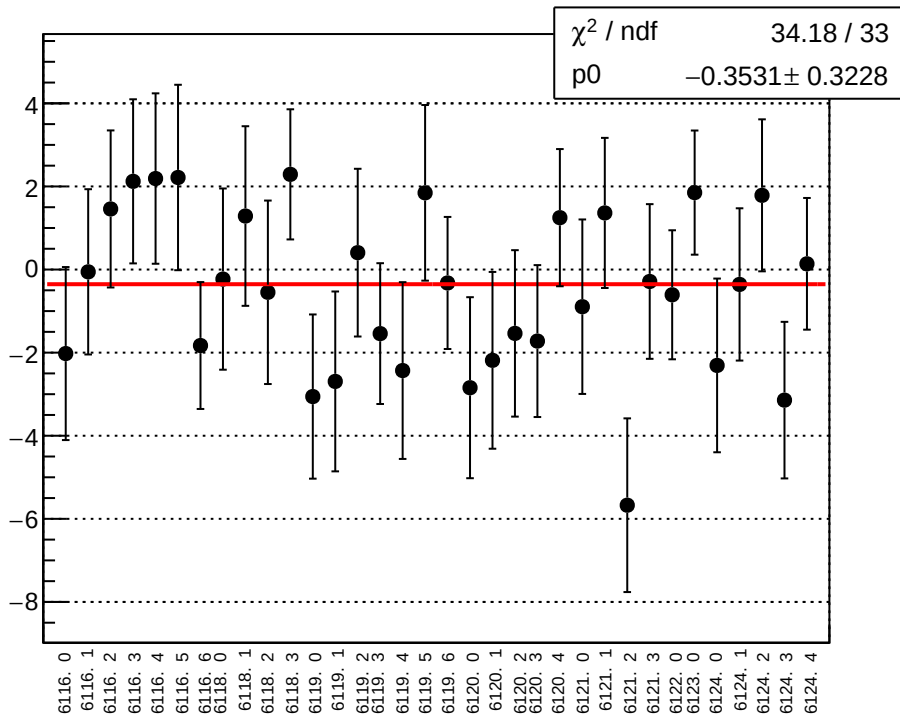
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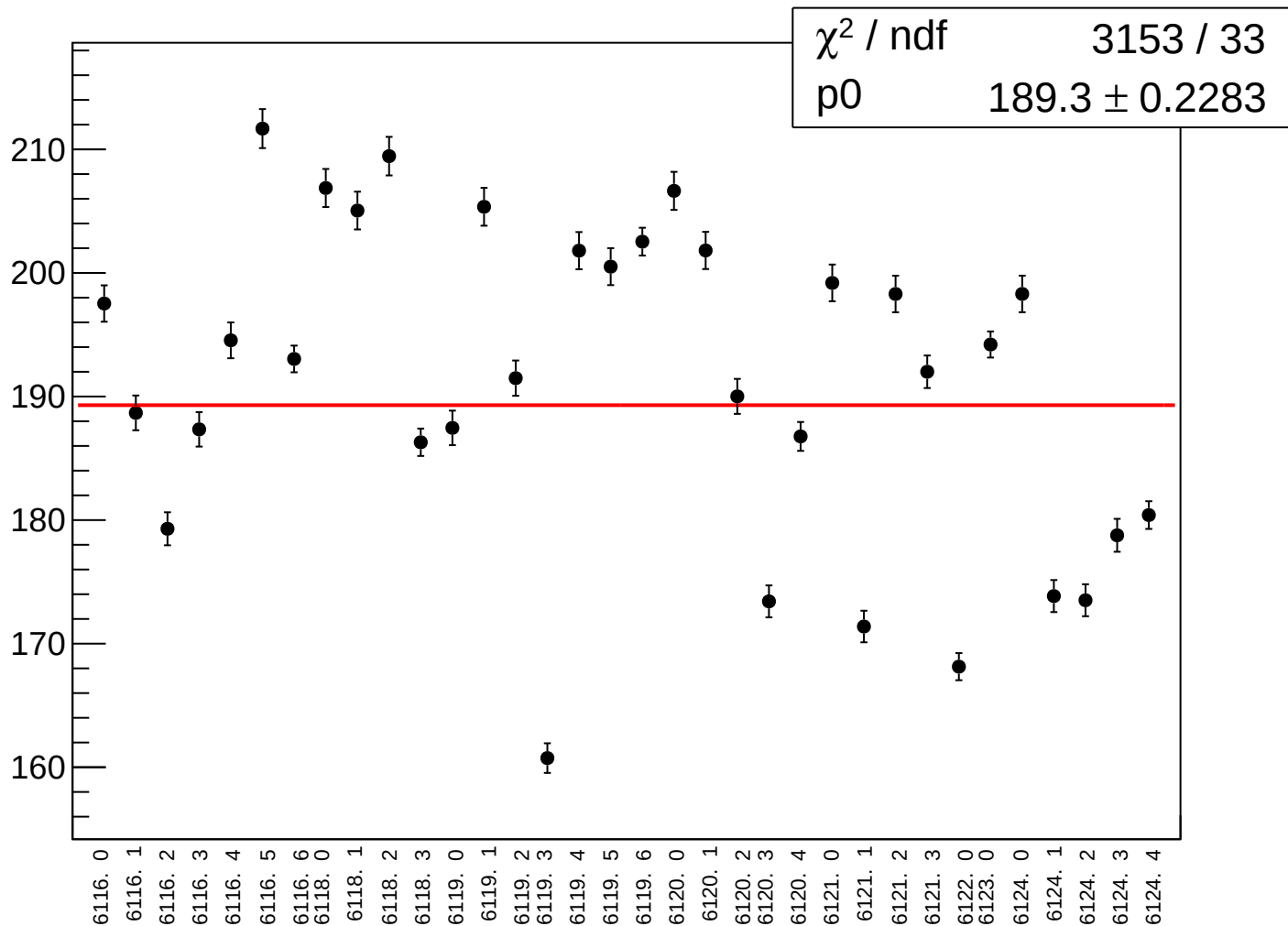
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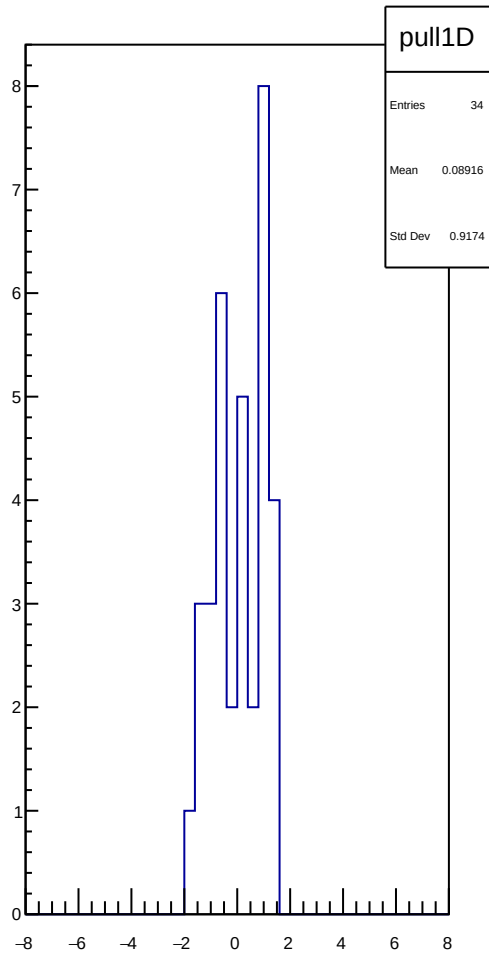
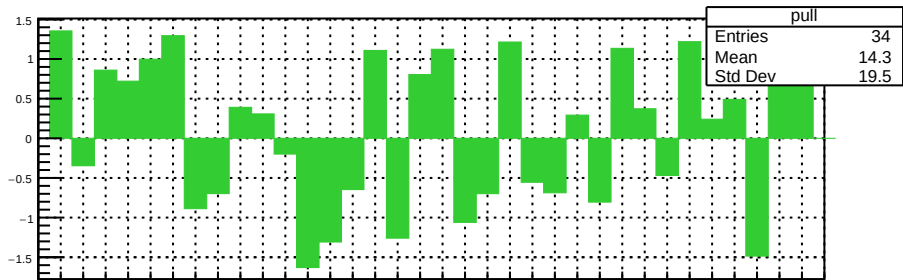
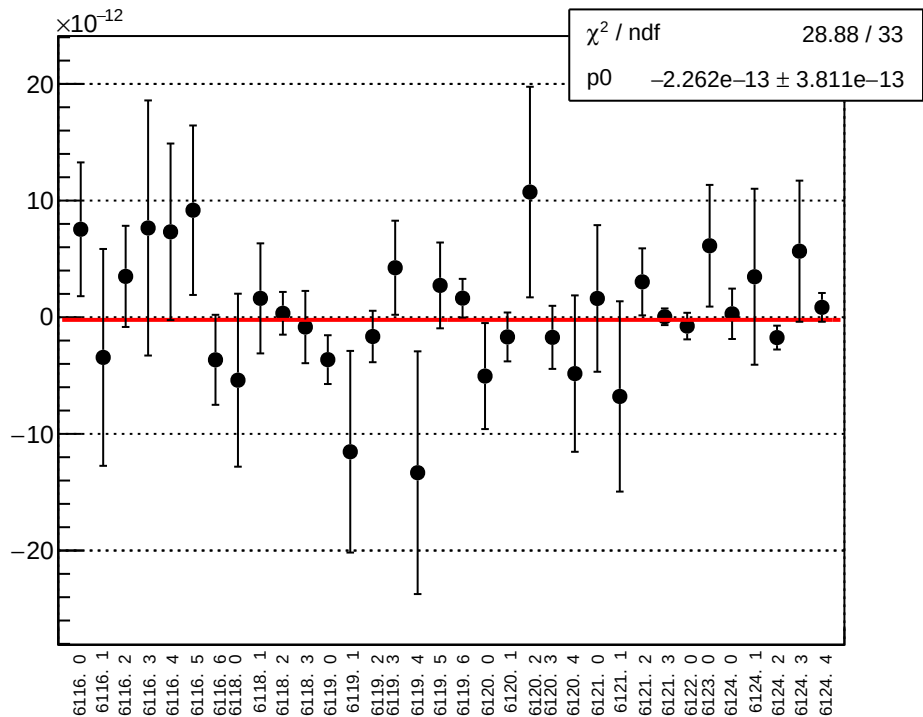
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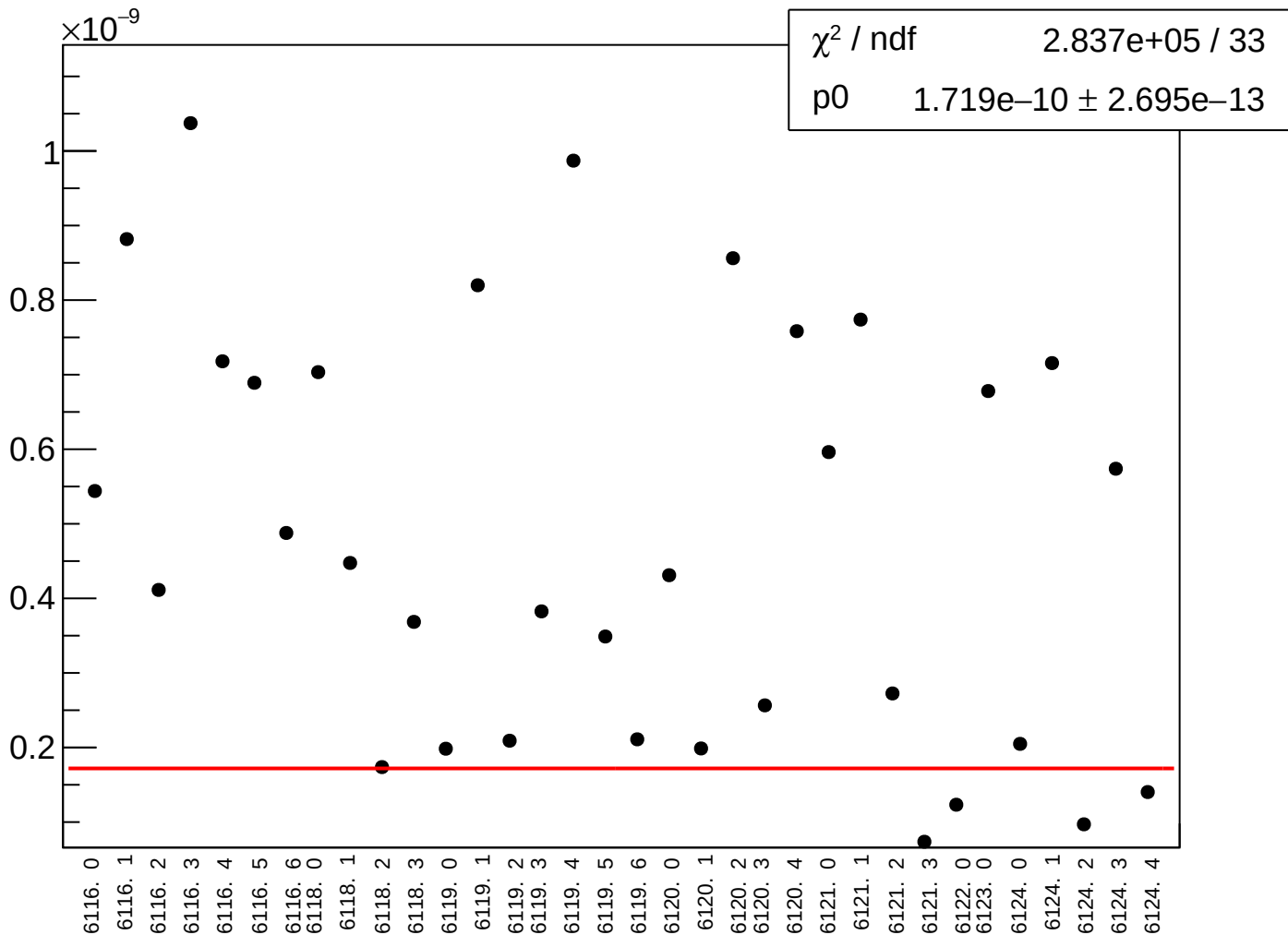
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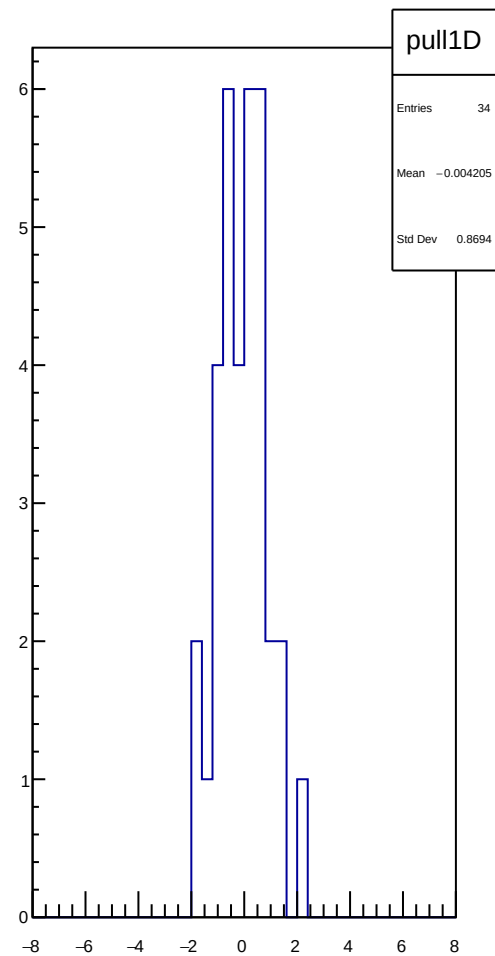
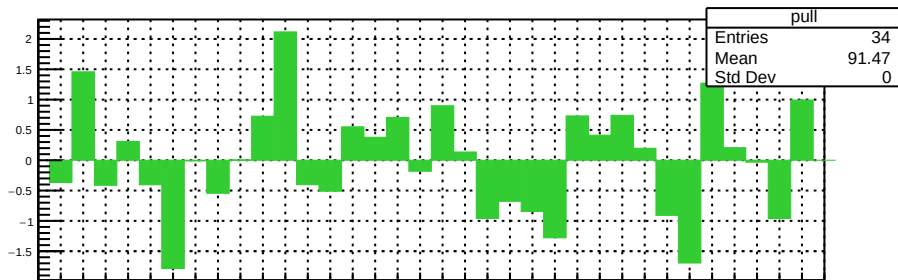
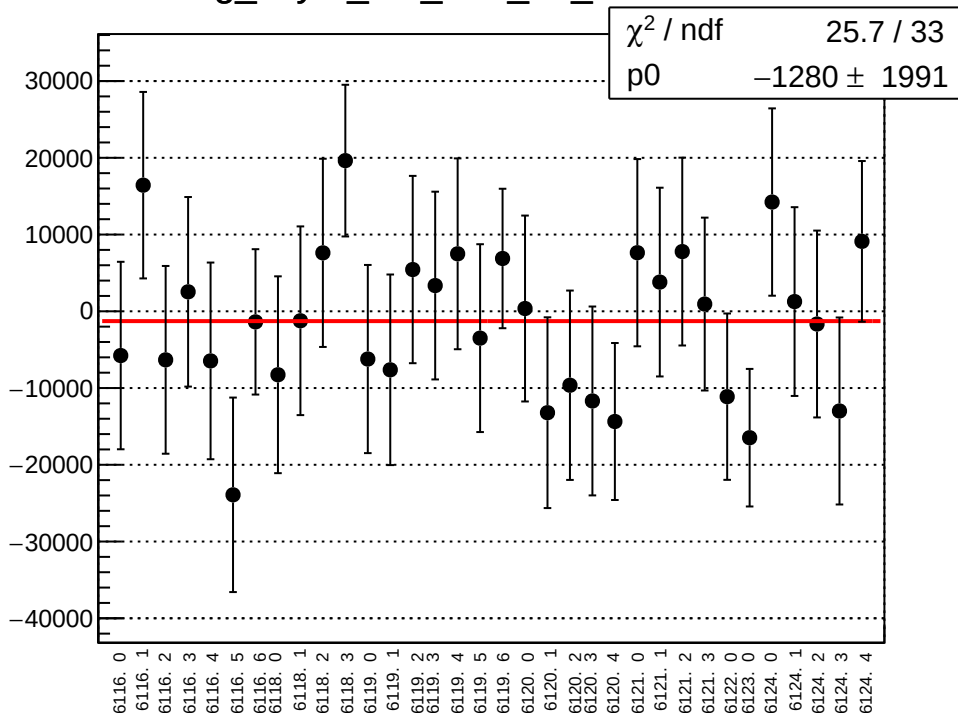
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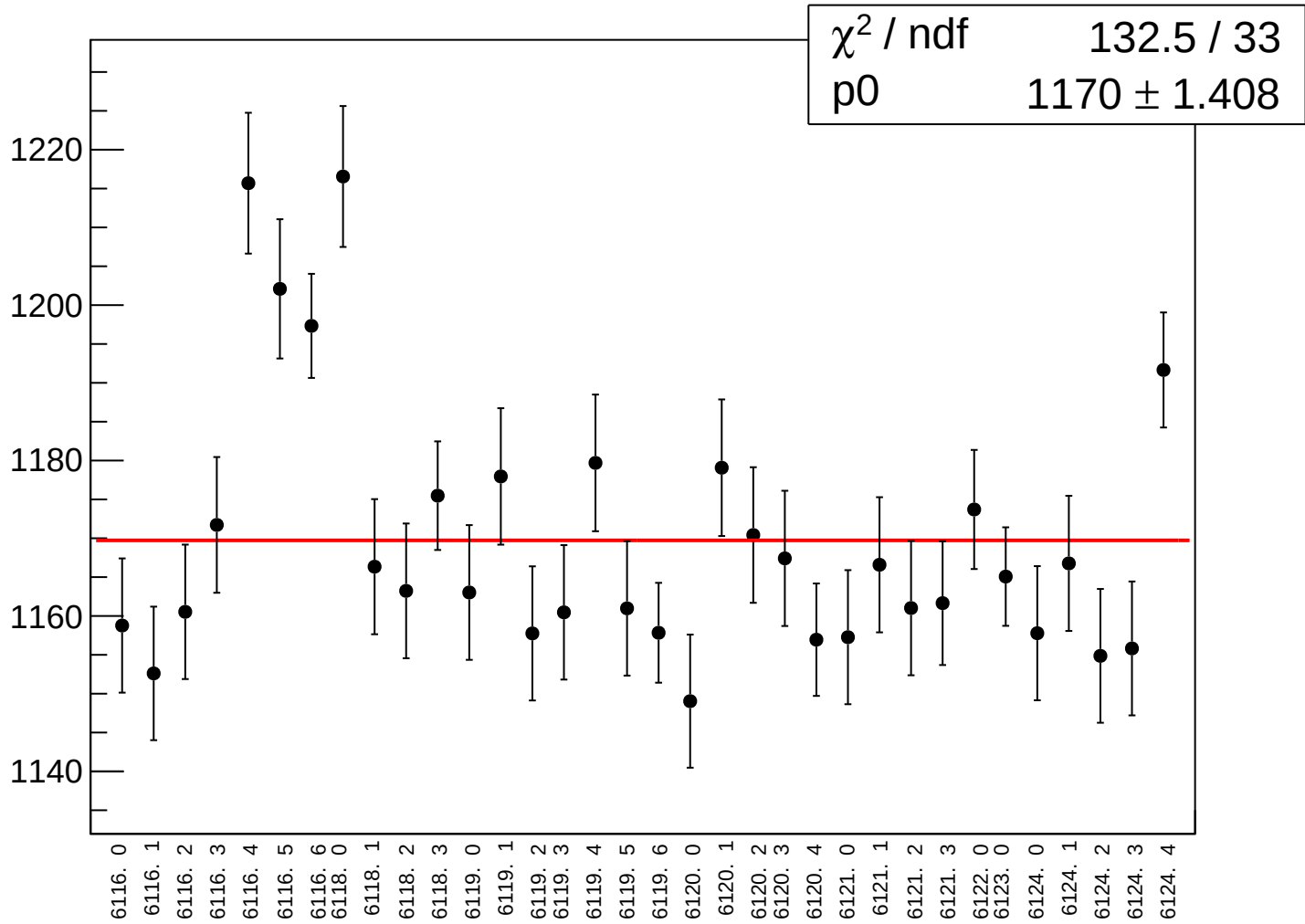
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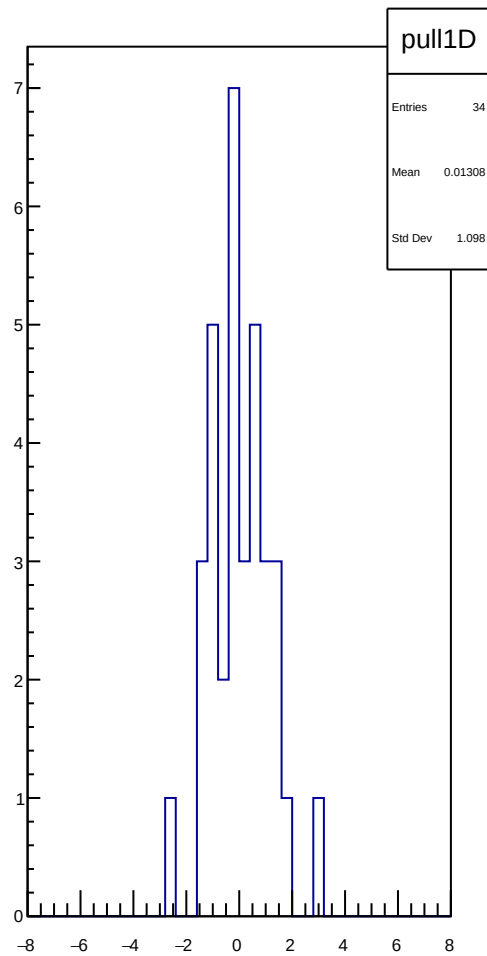
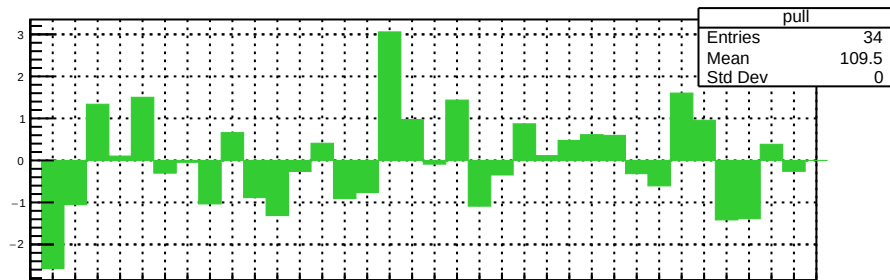
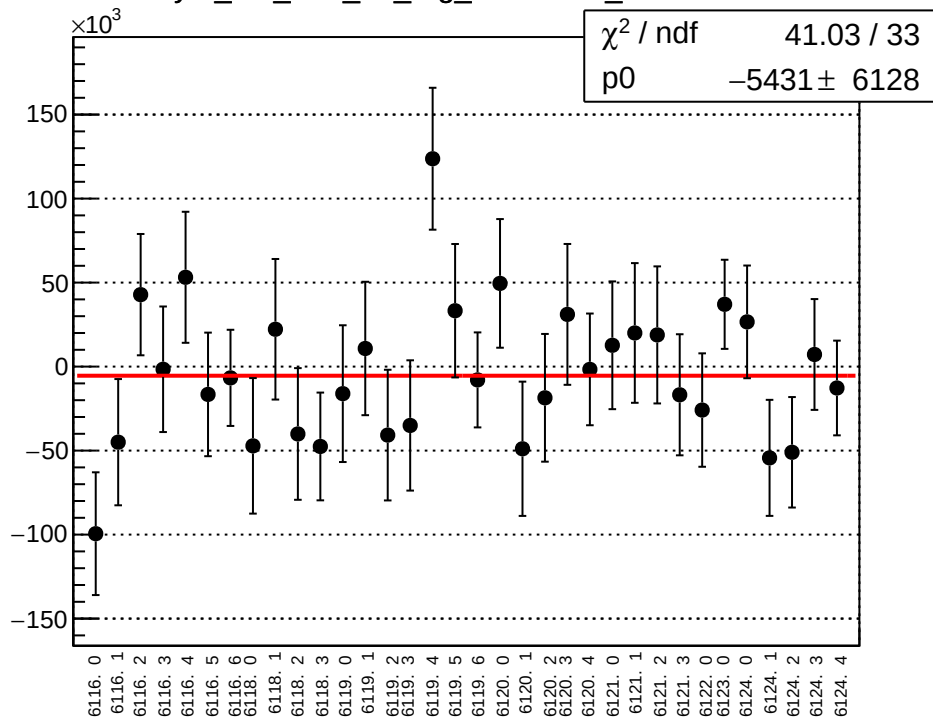
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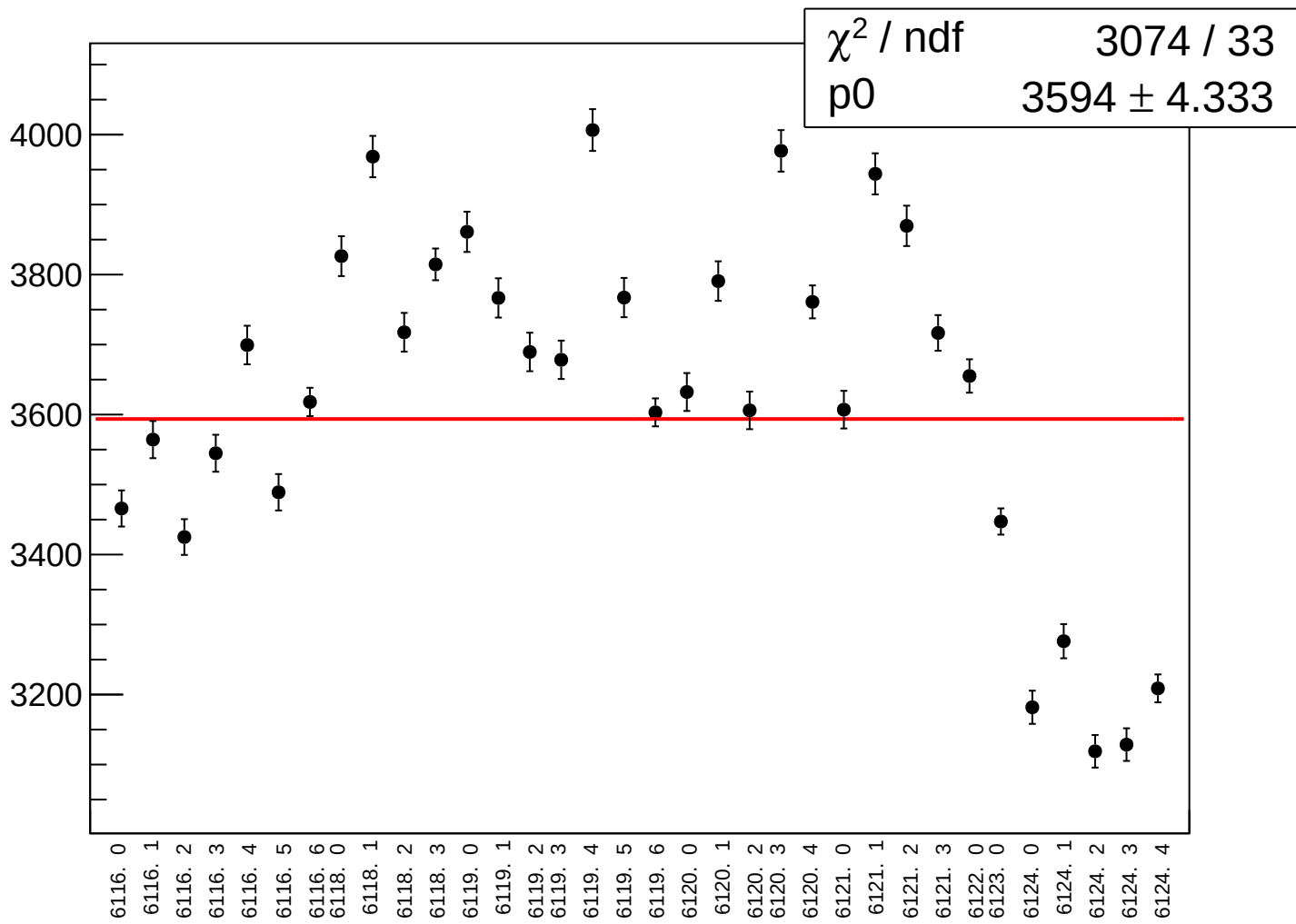
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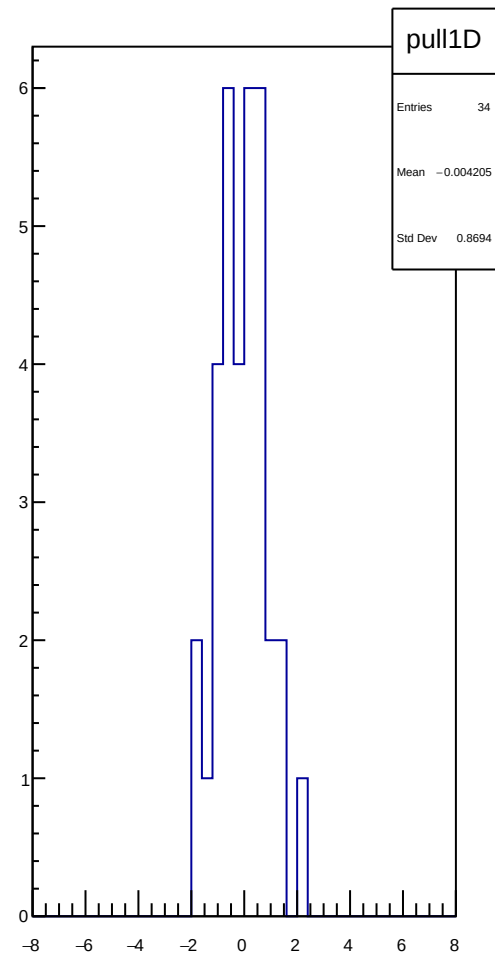
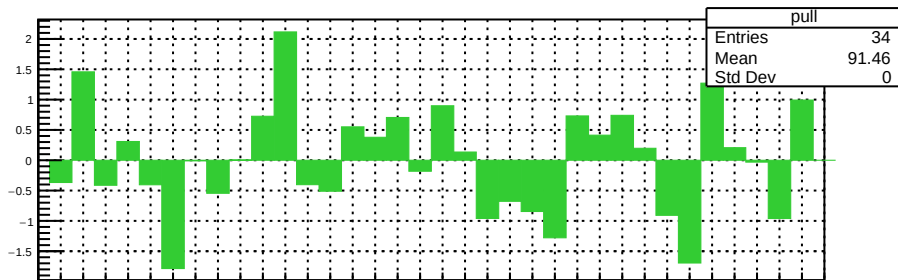
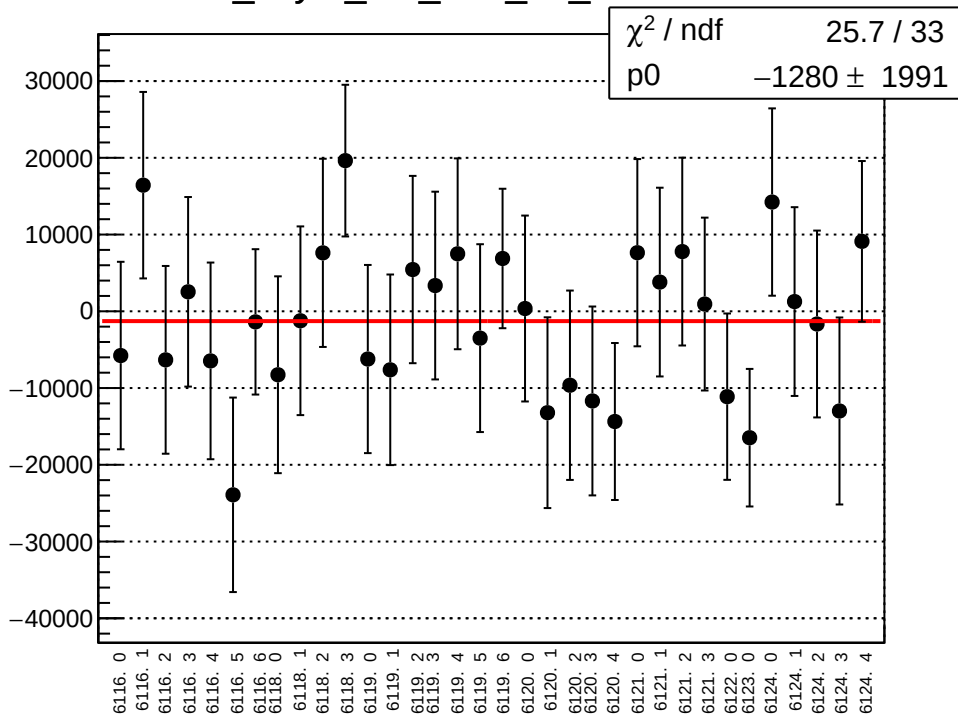
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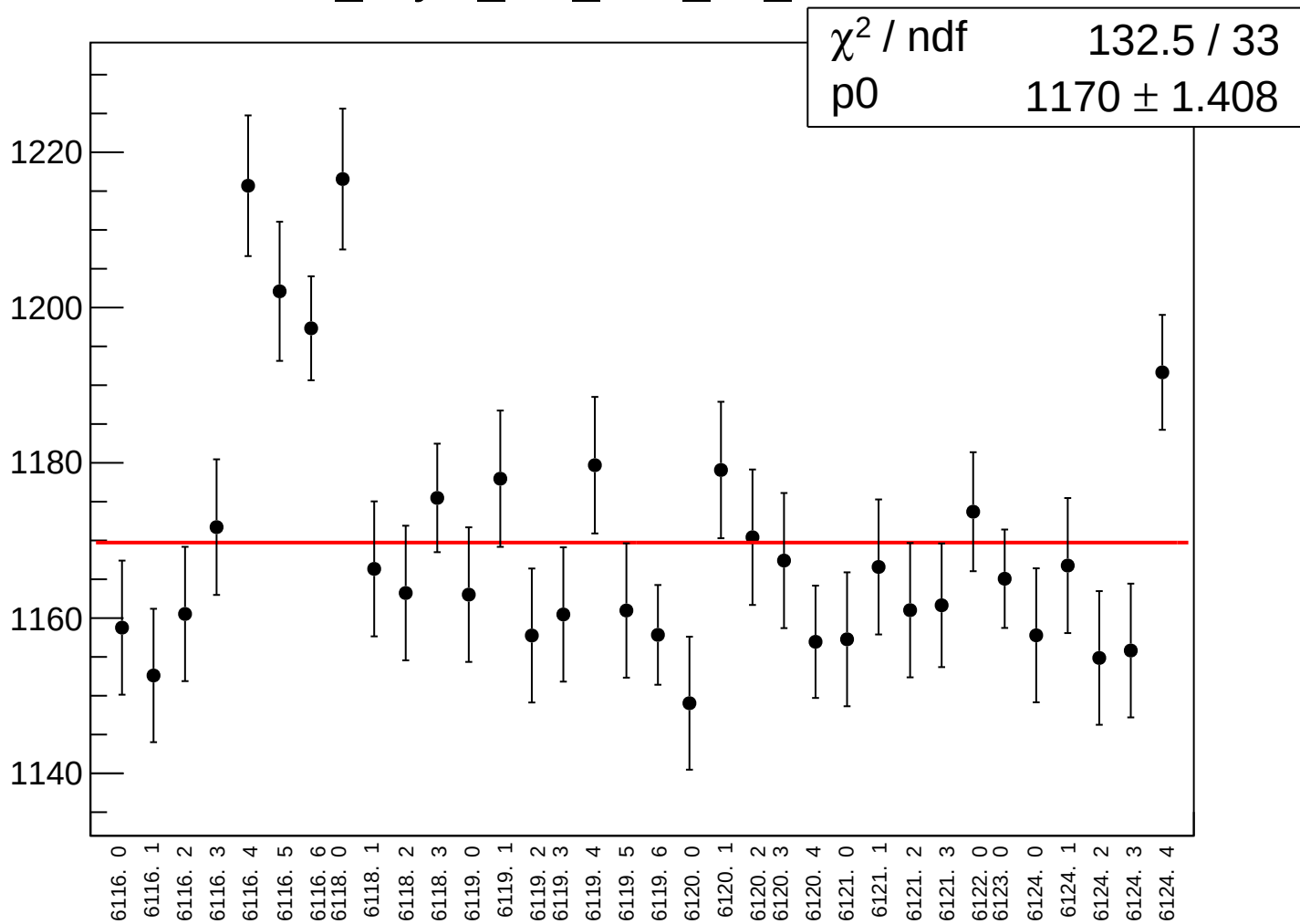
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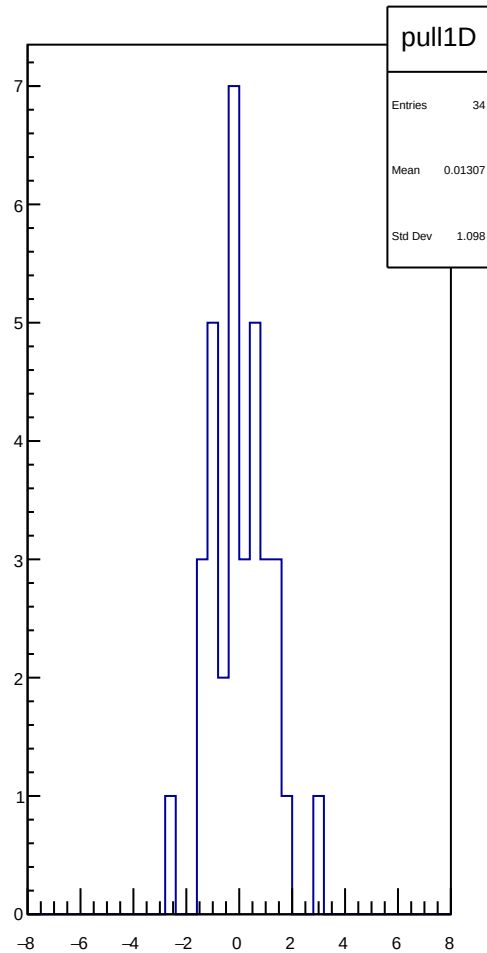
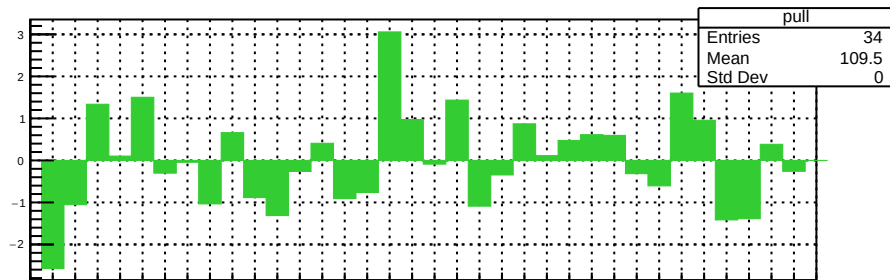
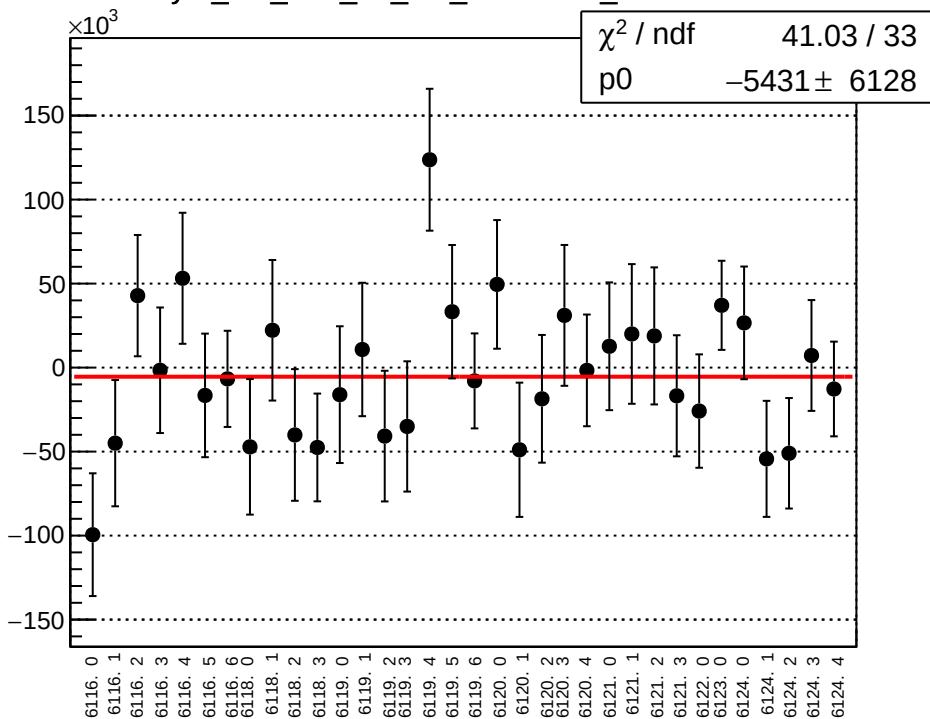
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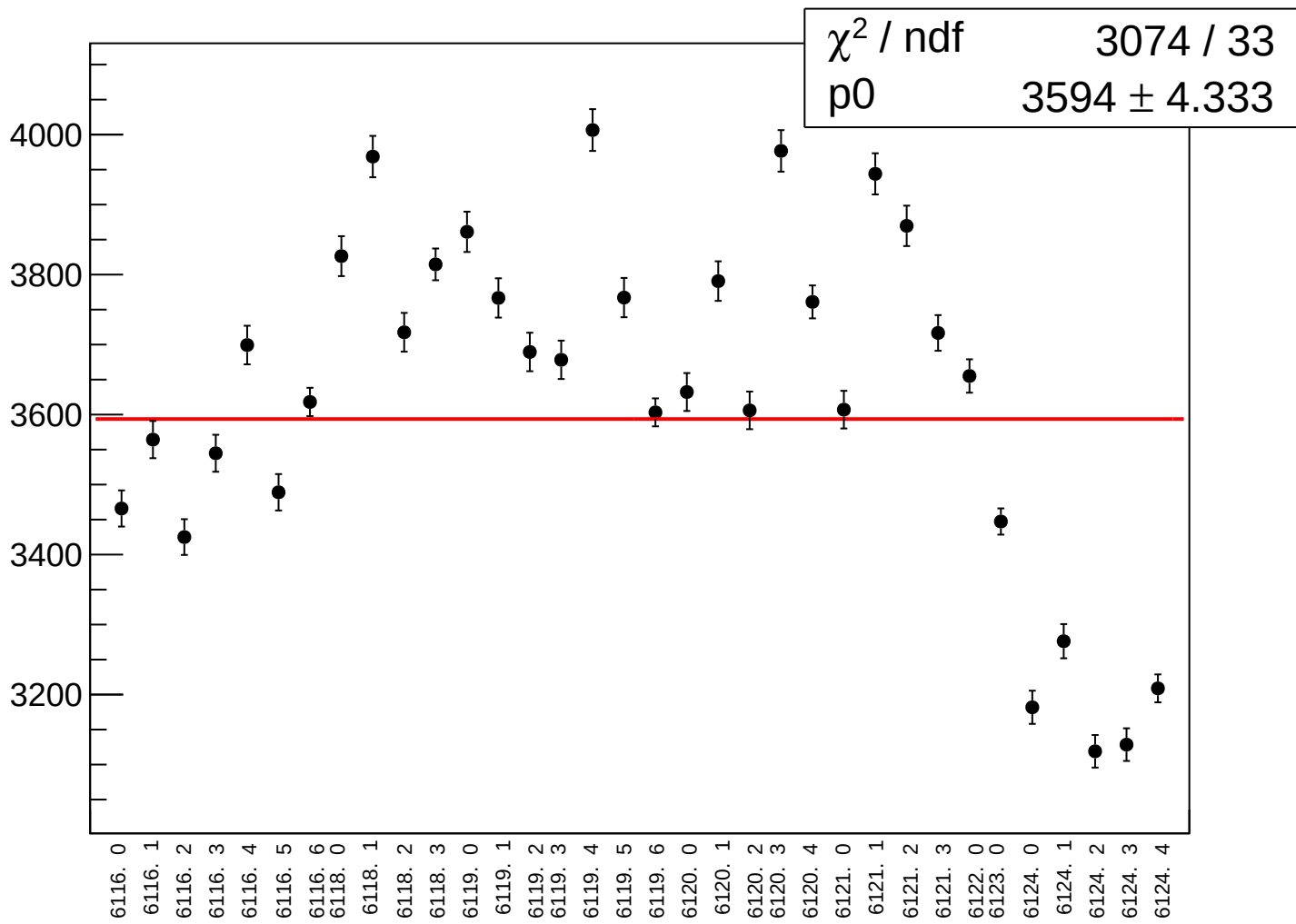
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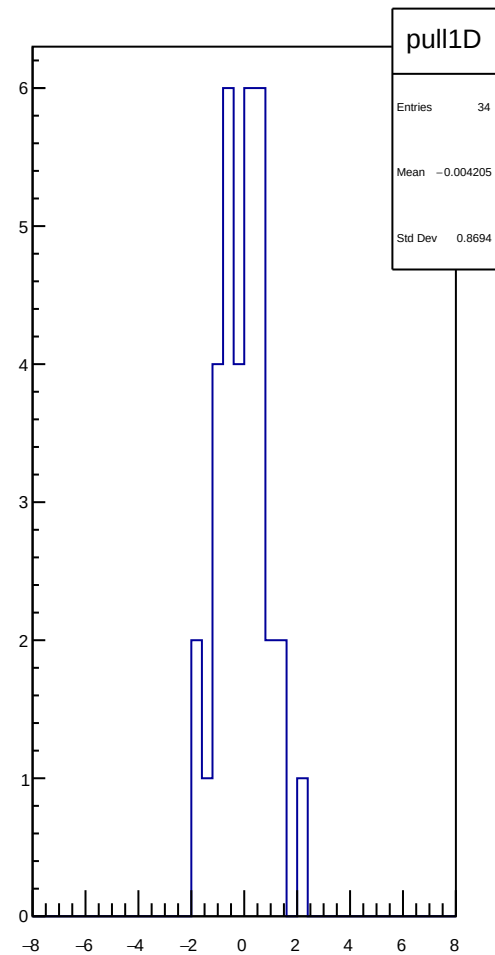
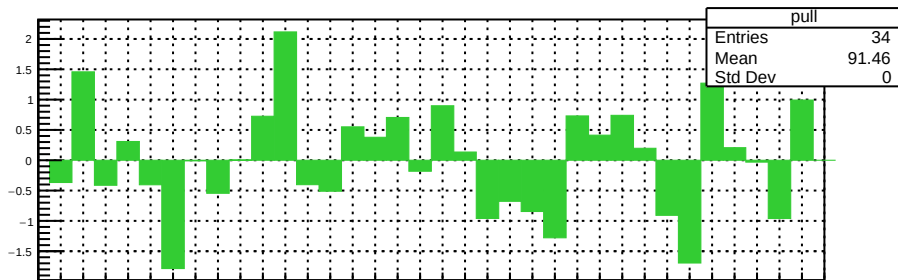
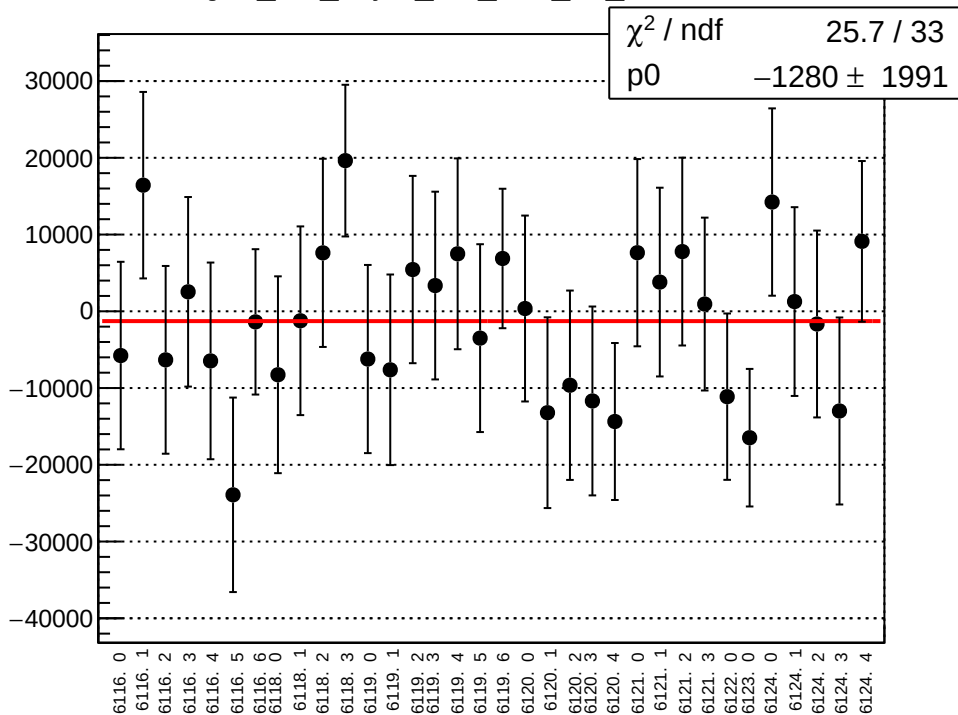
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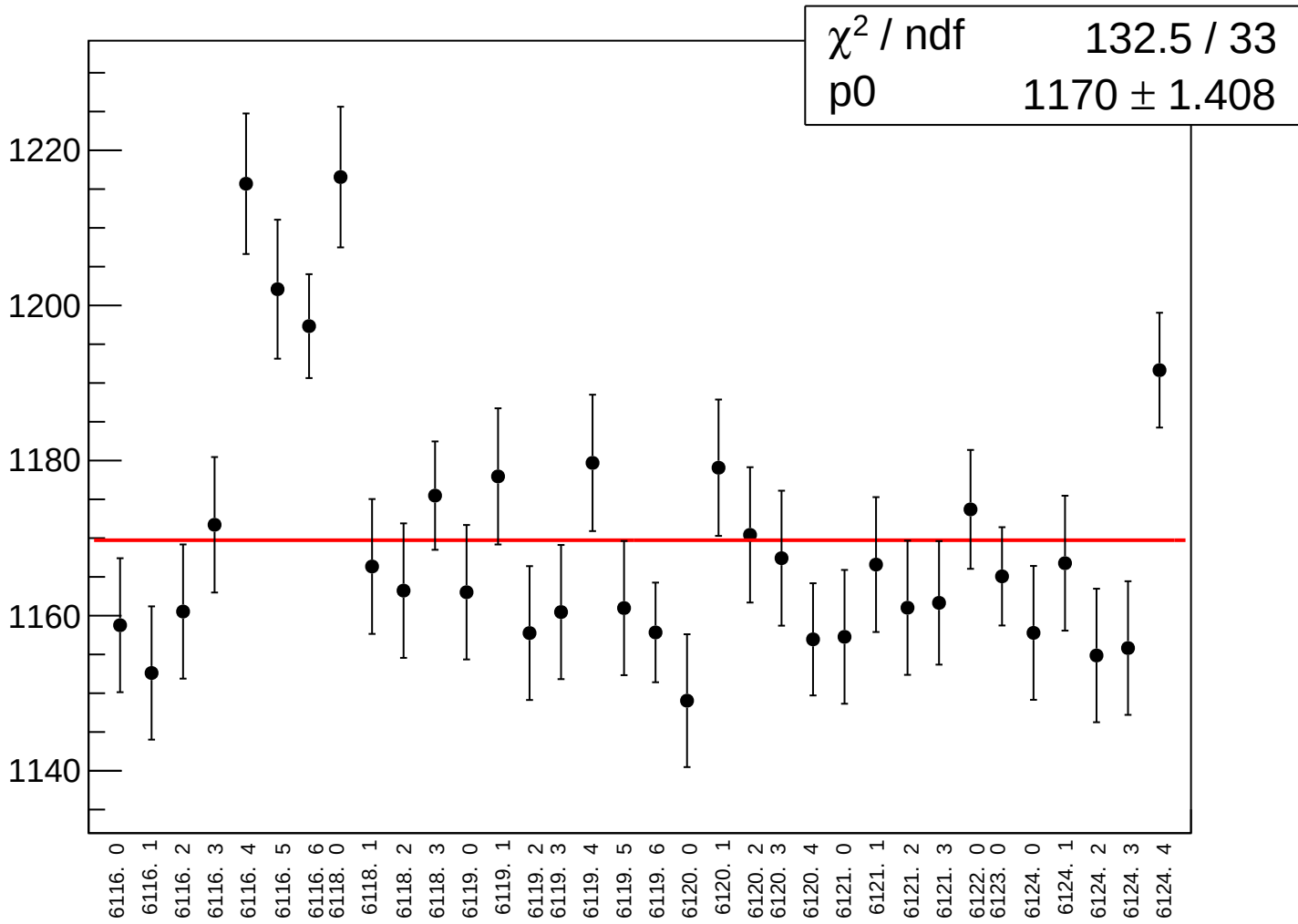
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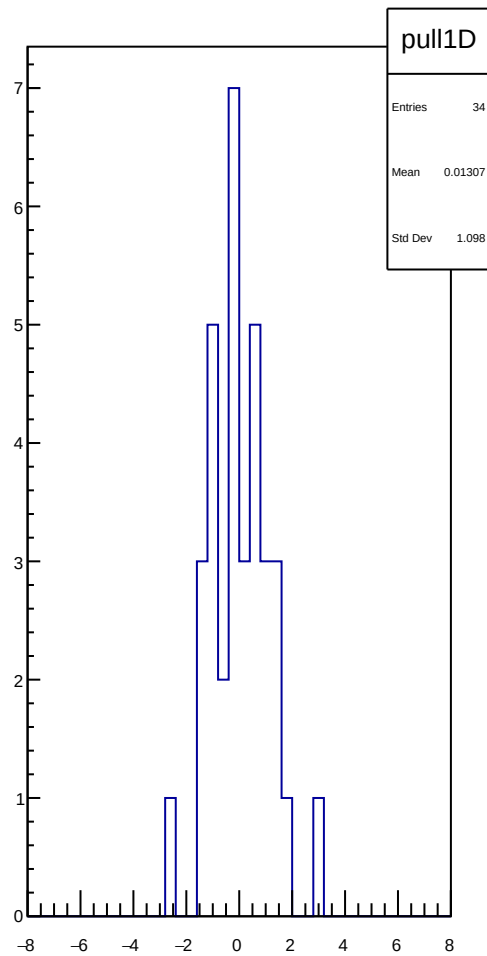
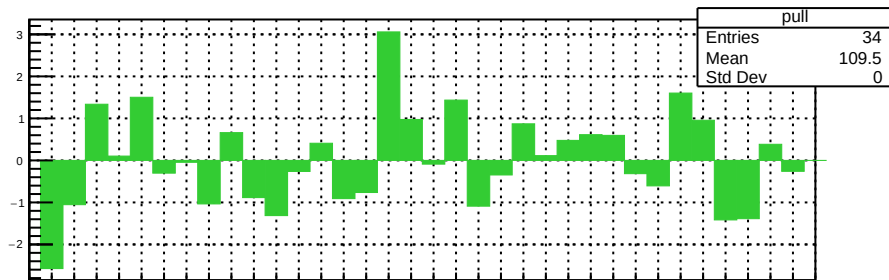
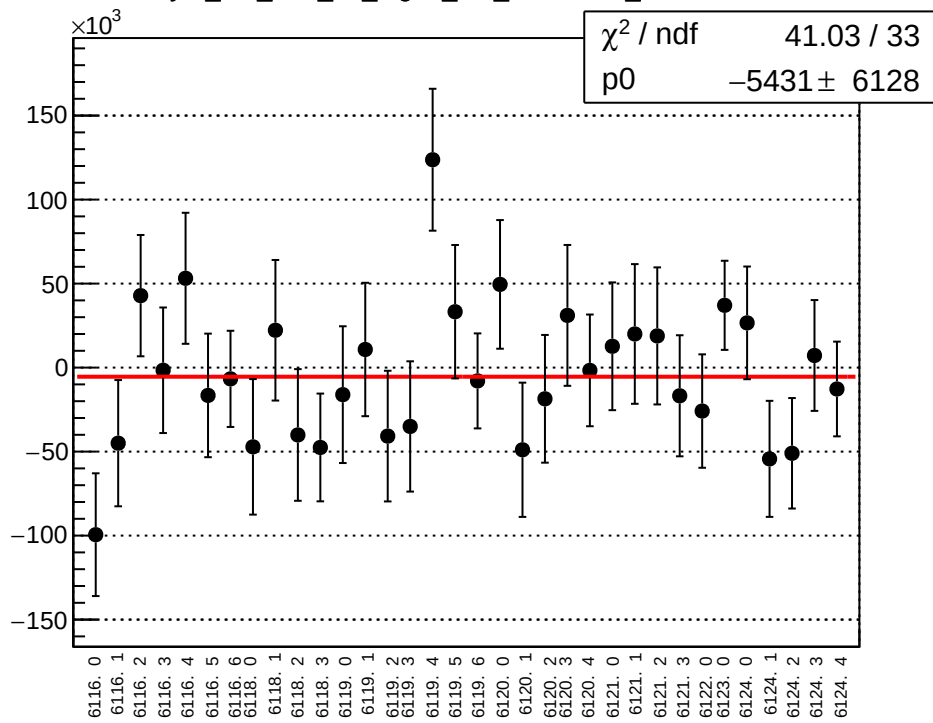
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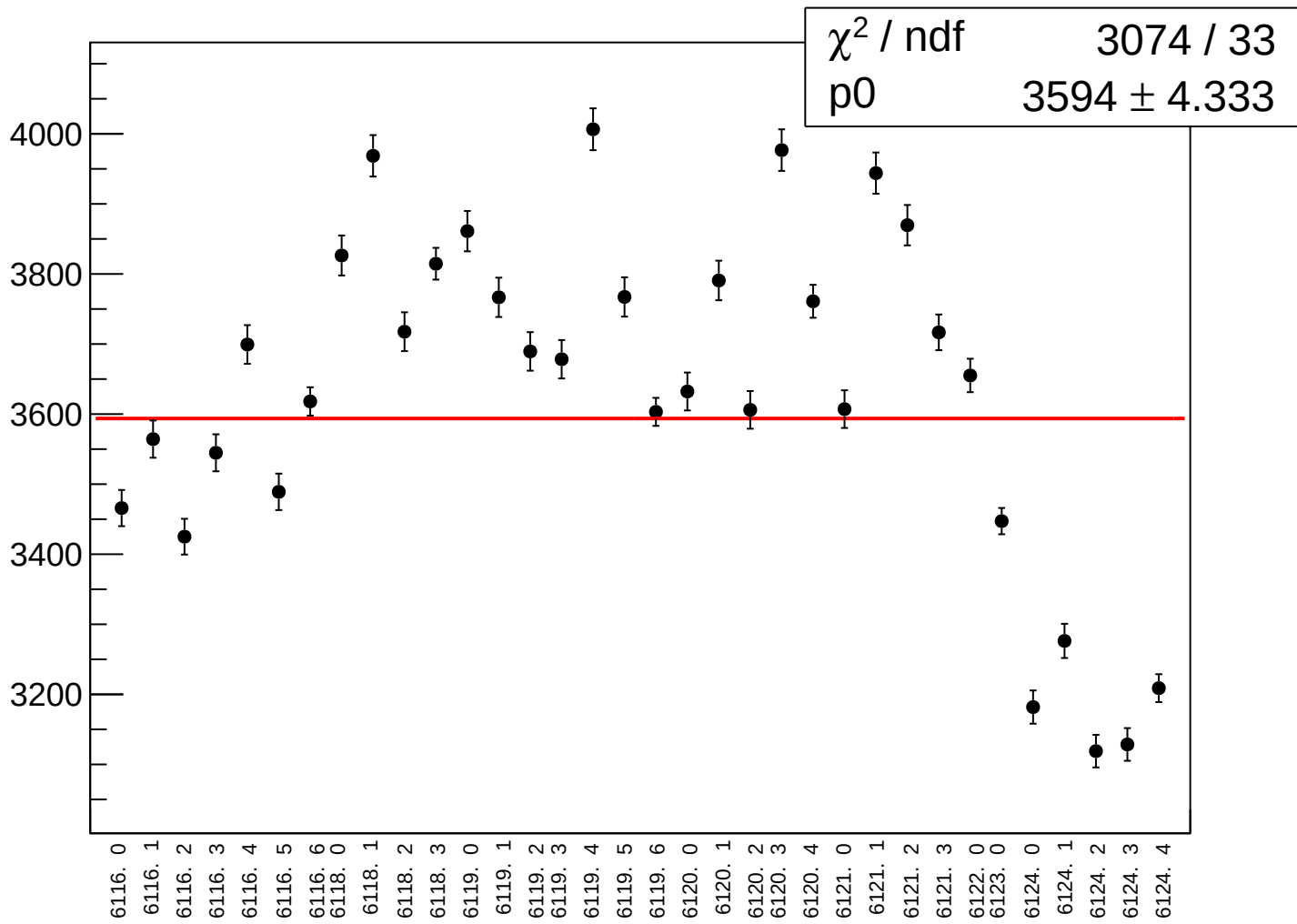
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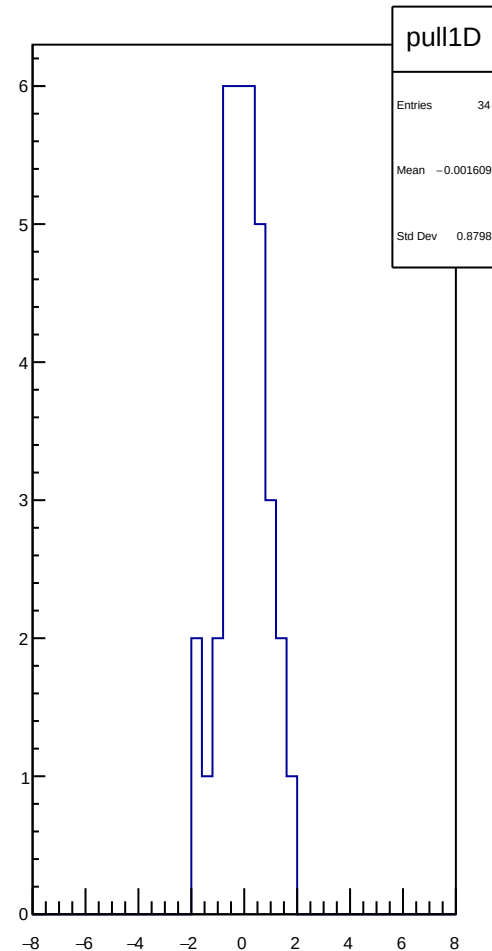
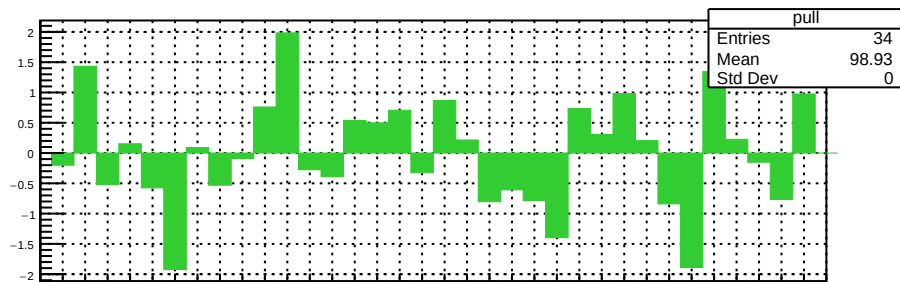
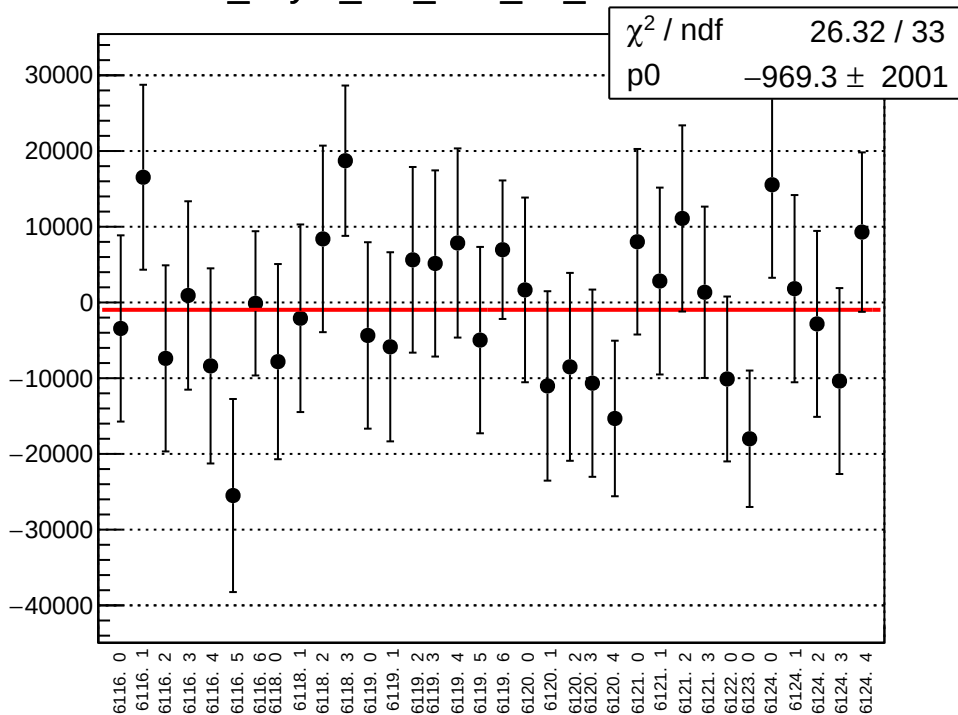
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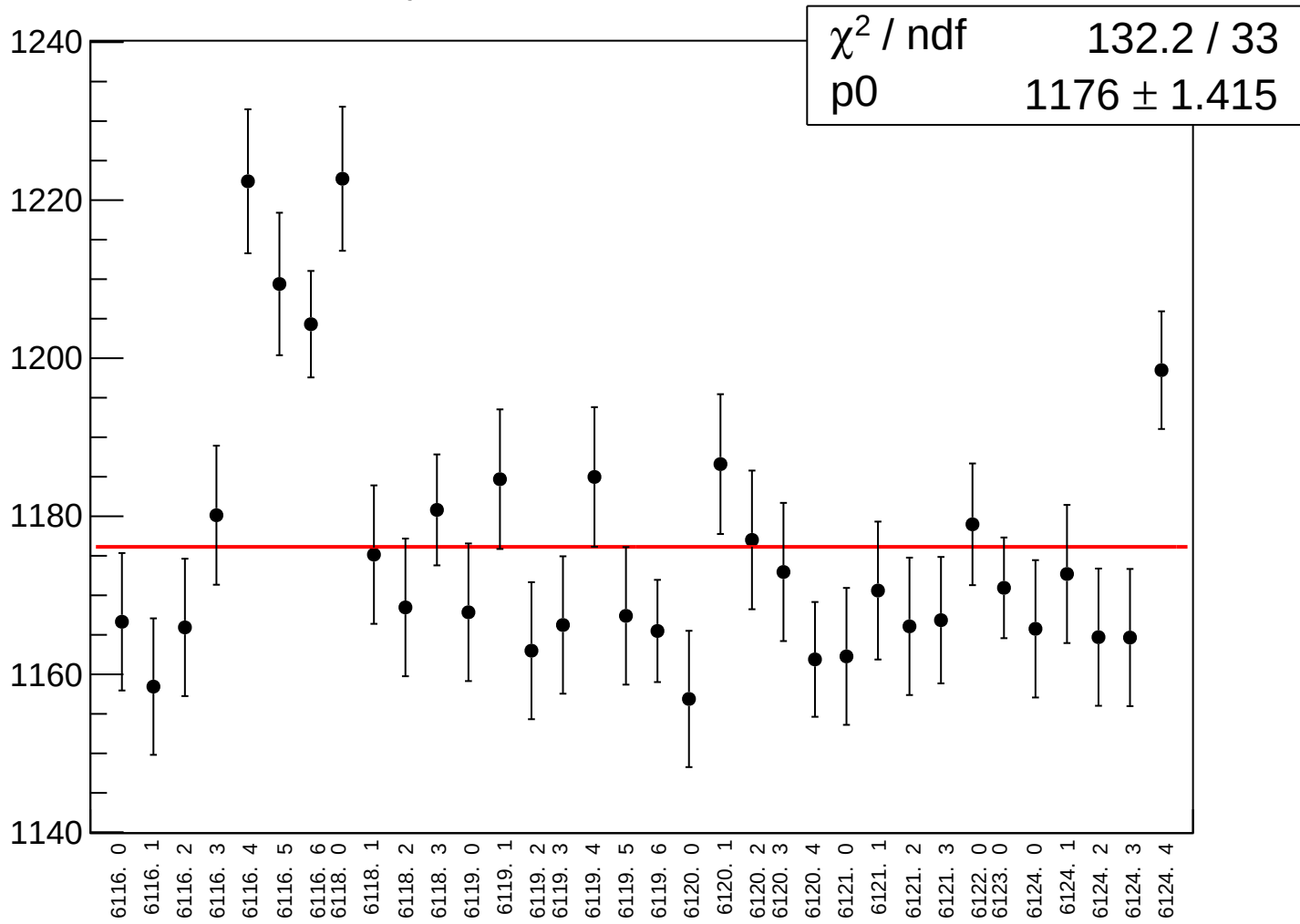
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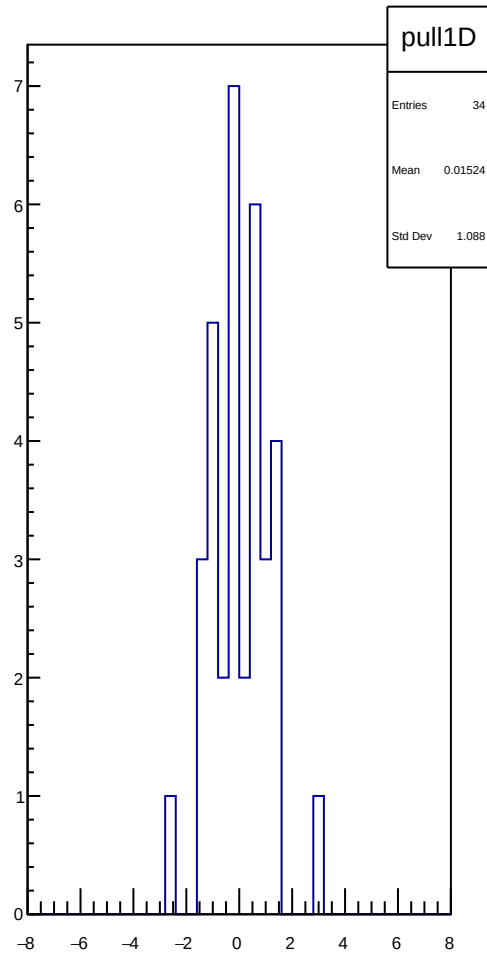
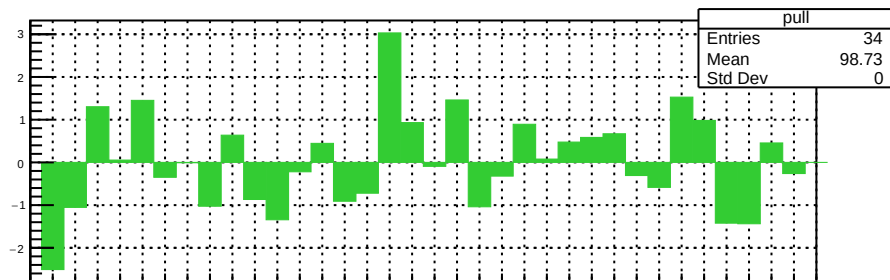
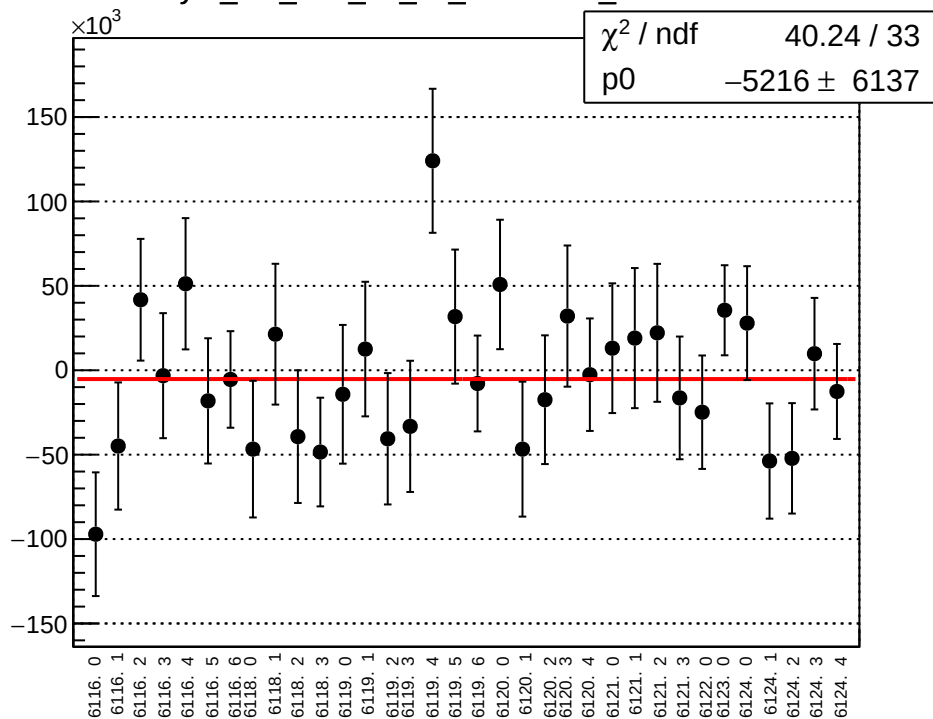
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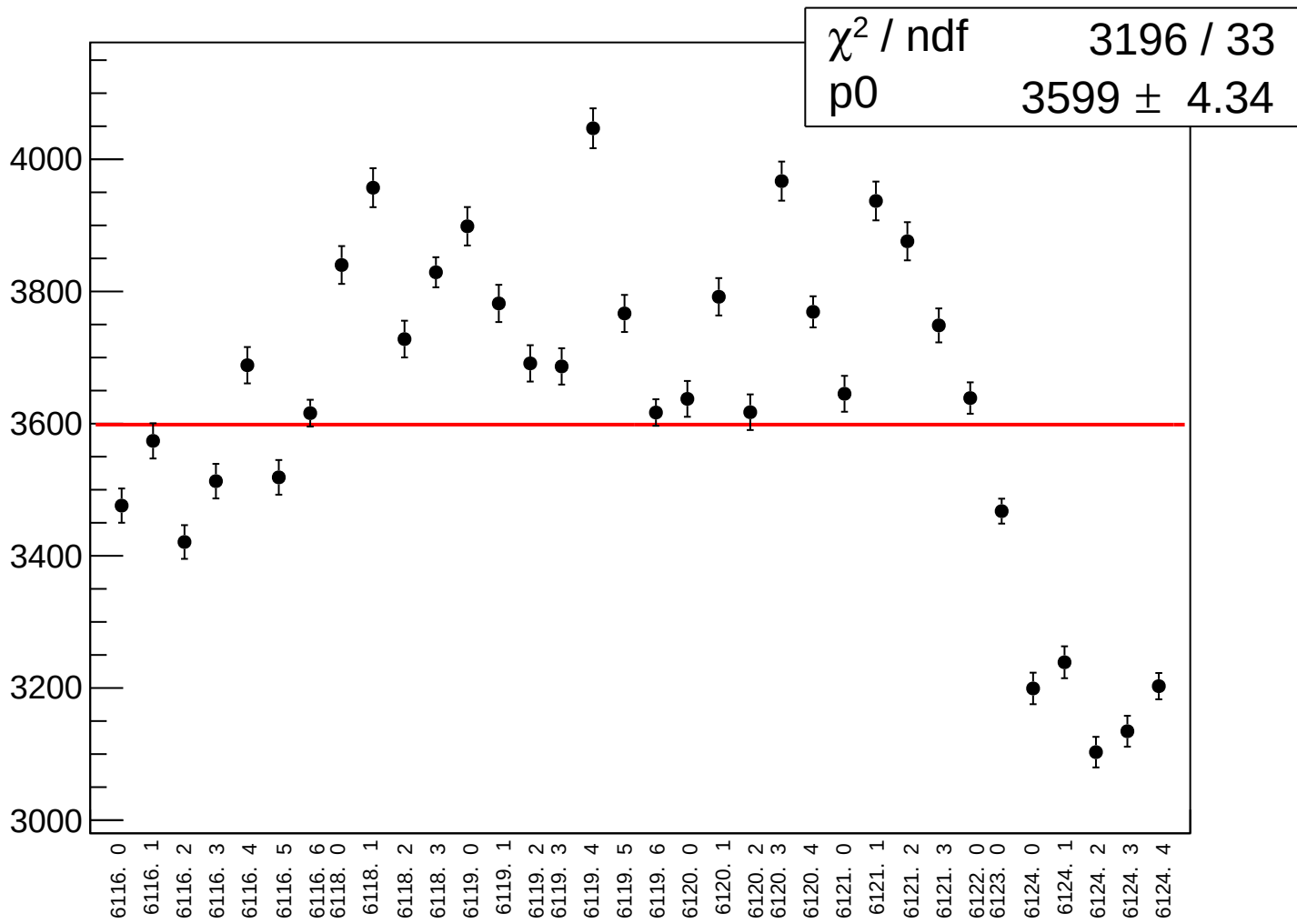
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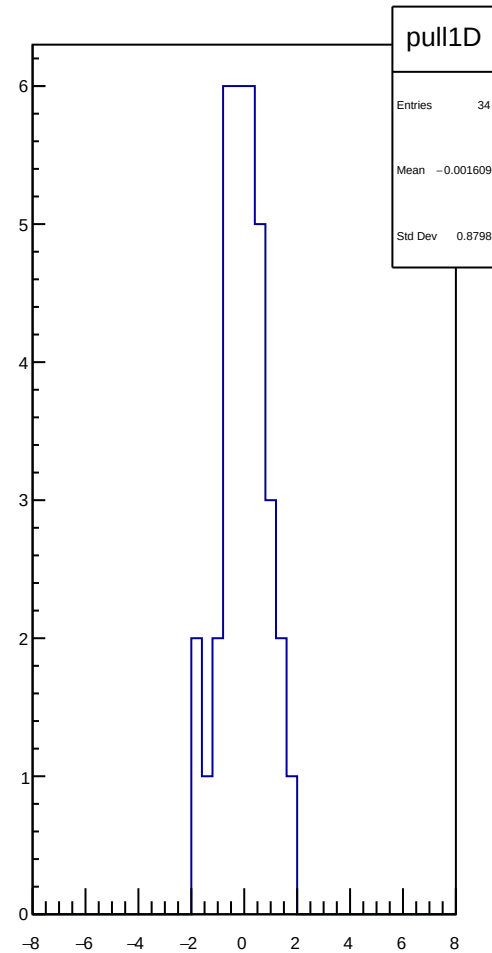
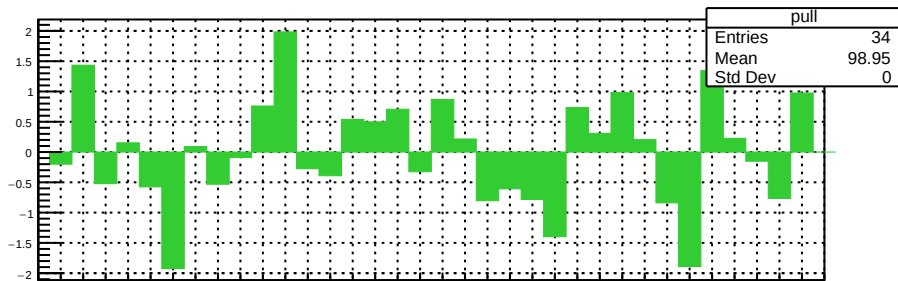
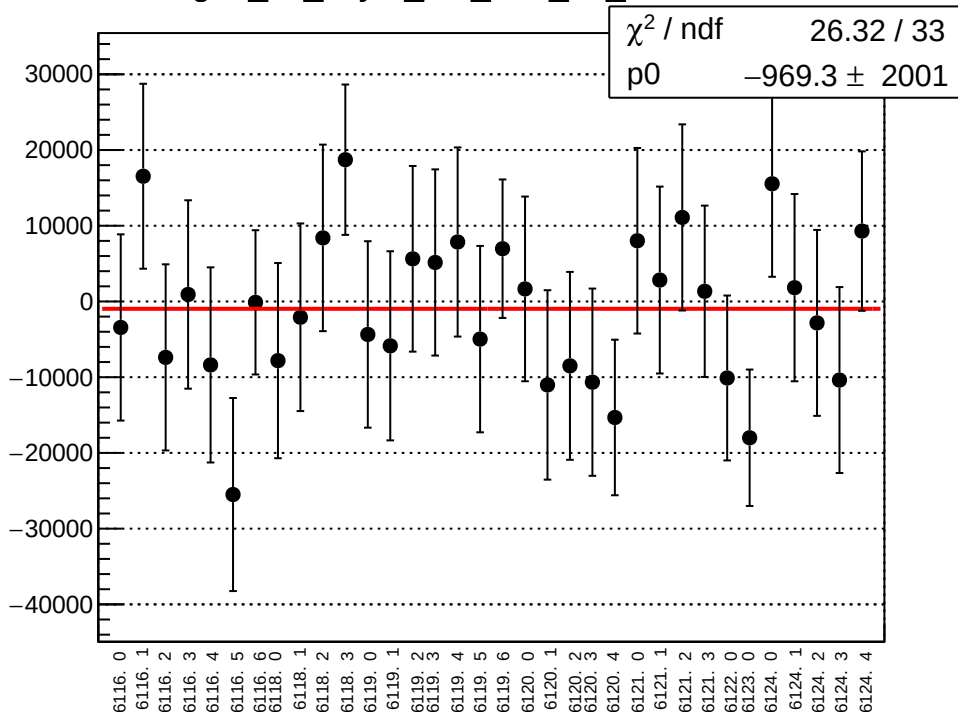
asym_usr_atr2_dd_dit_correction_mean vs run



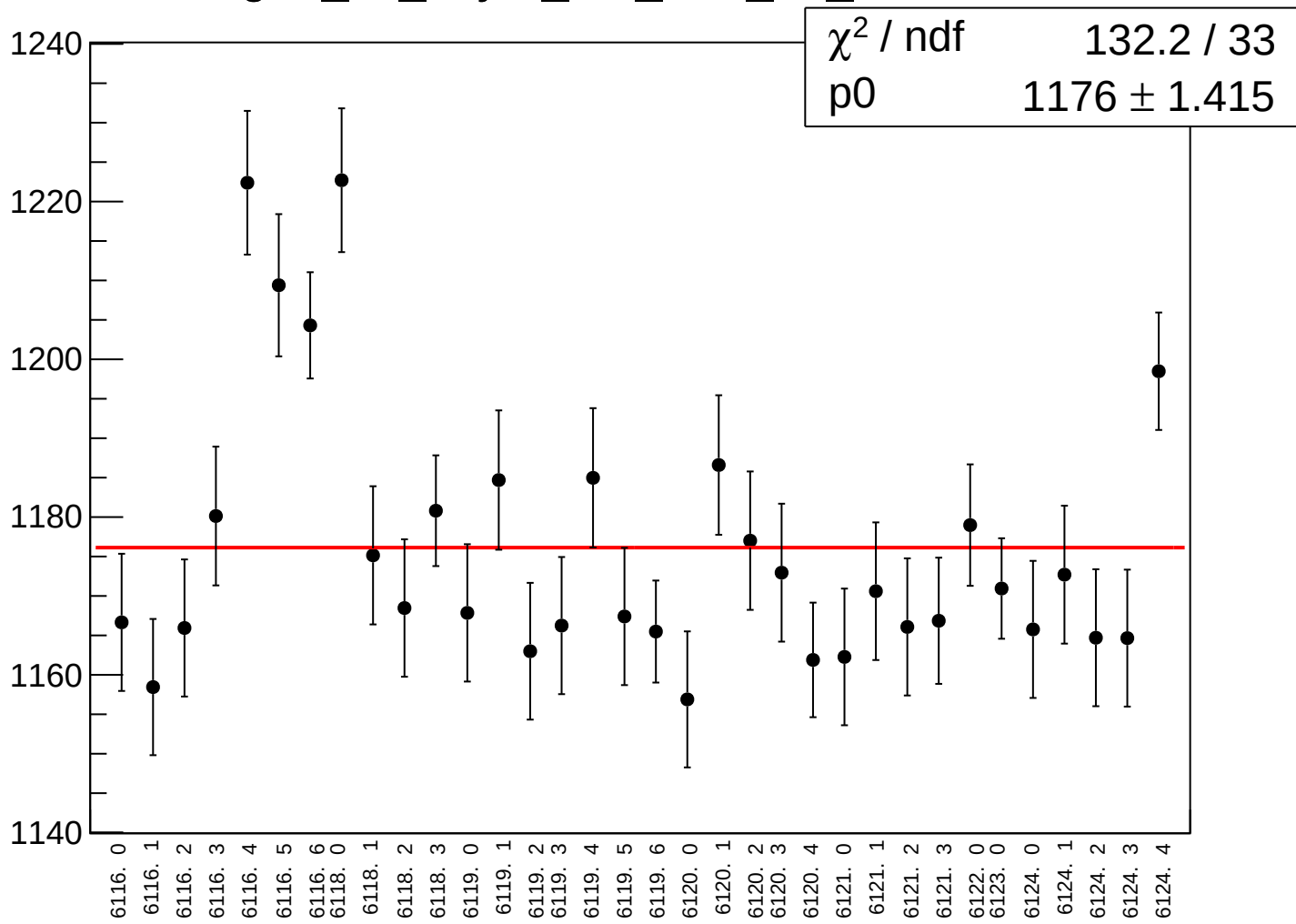
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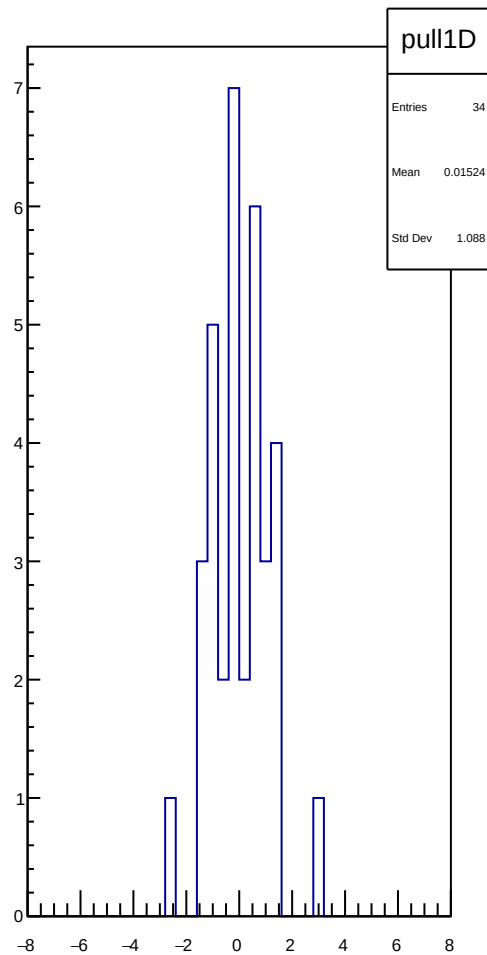
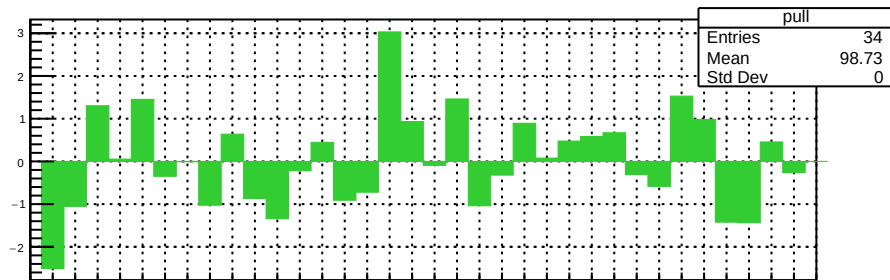
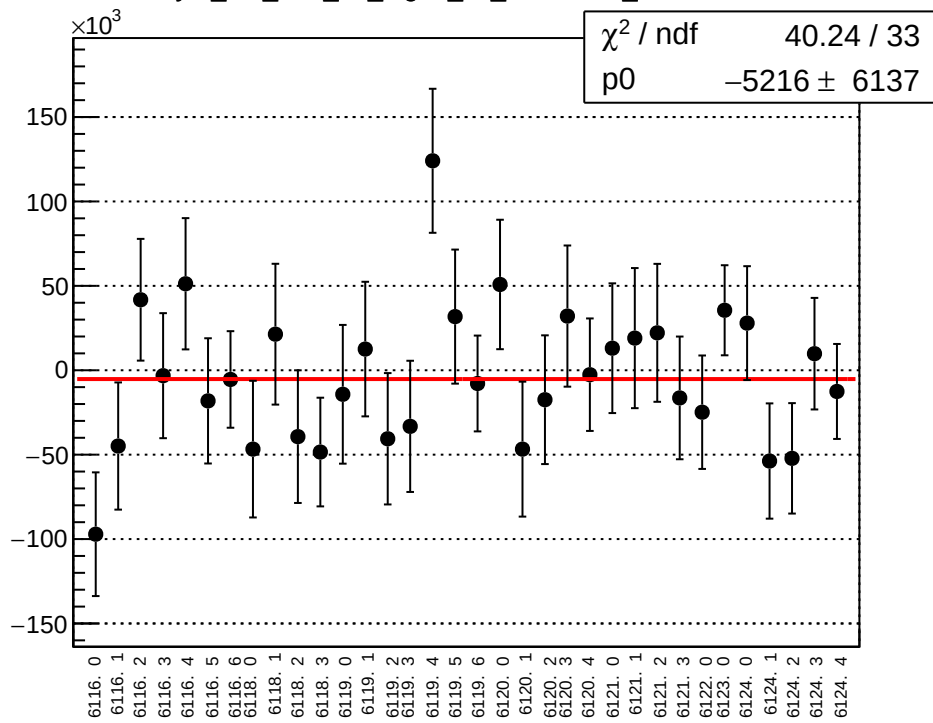
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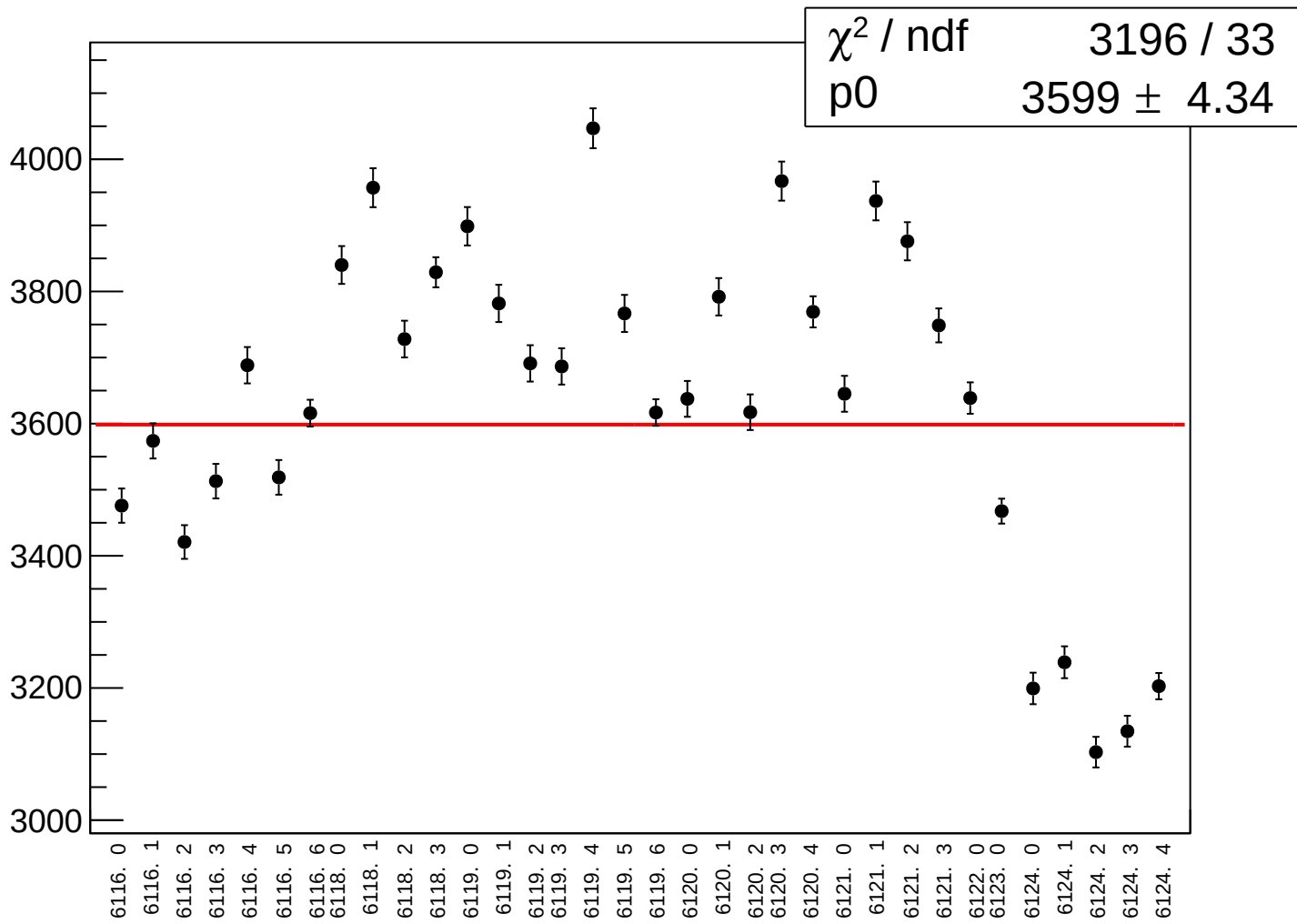
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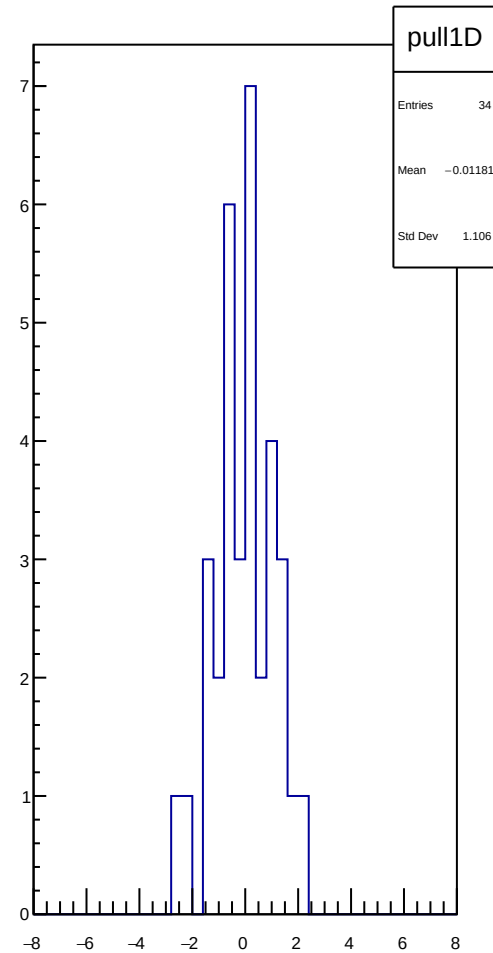
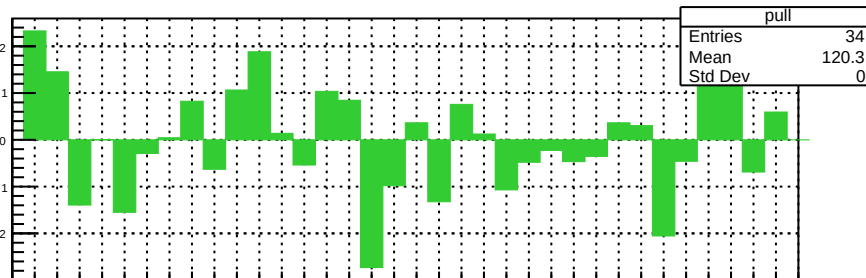
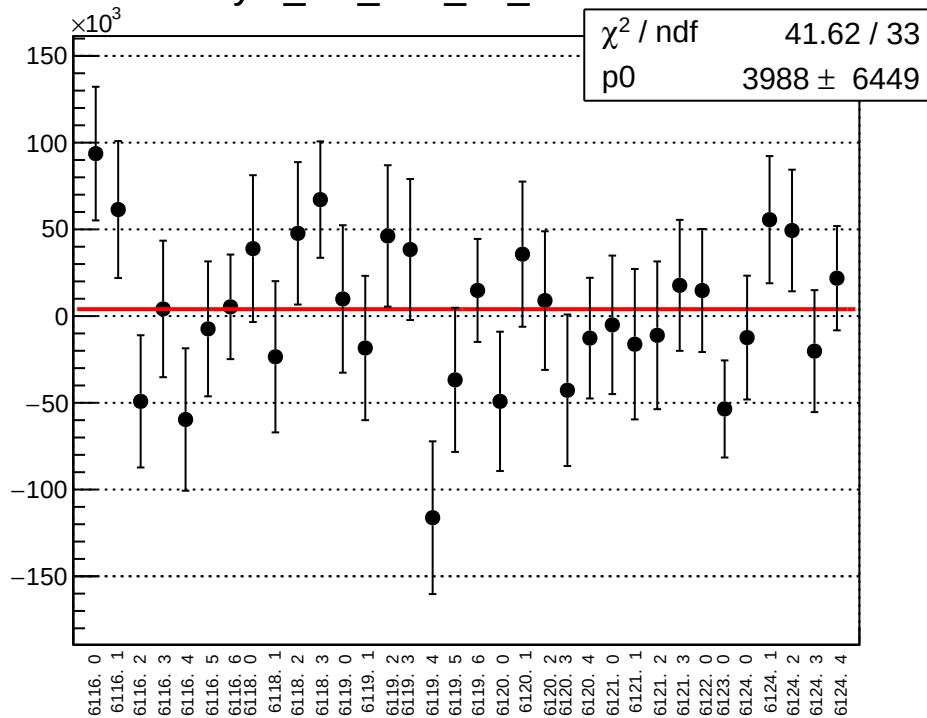
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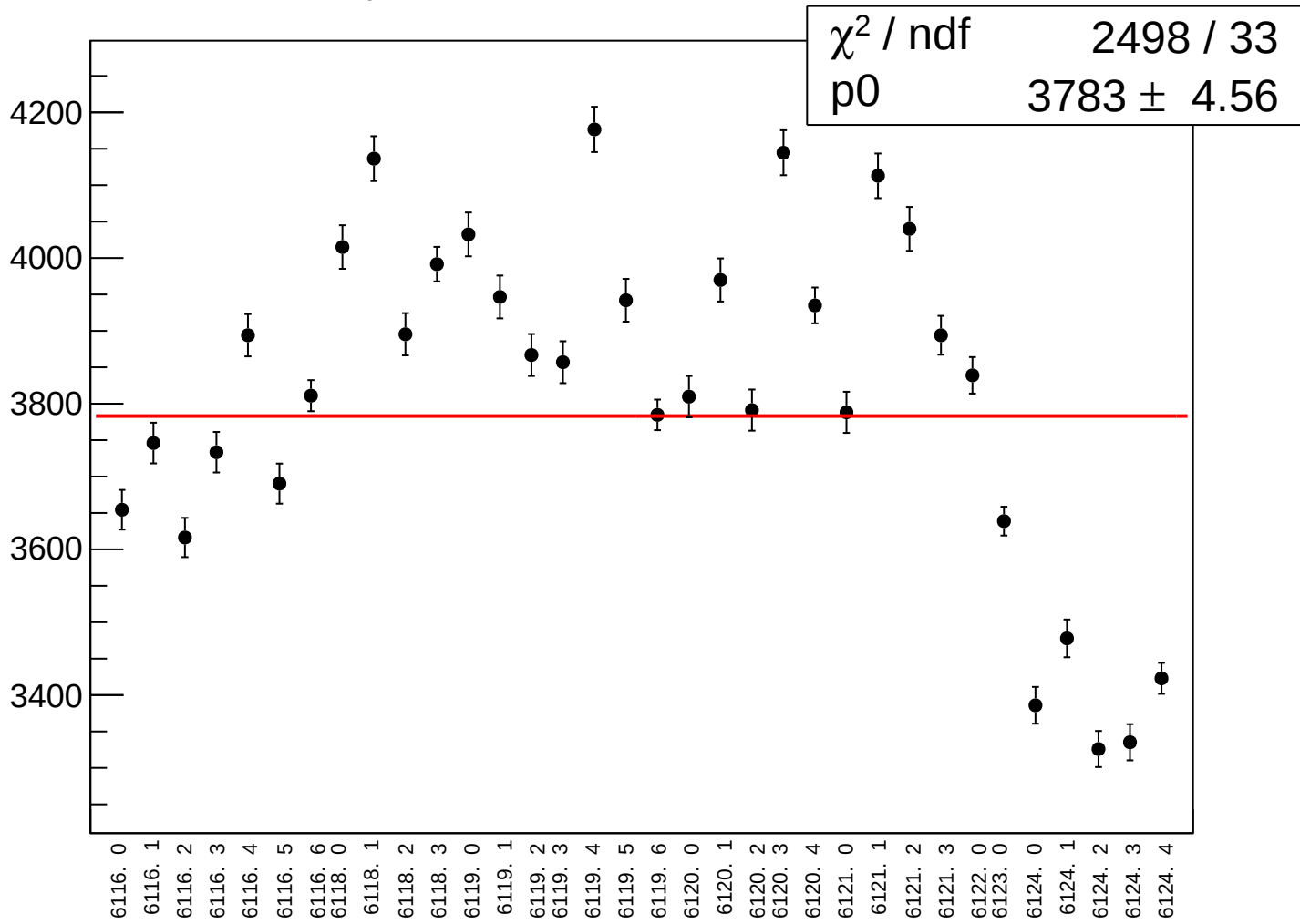
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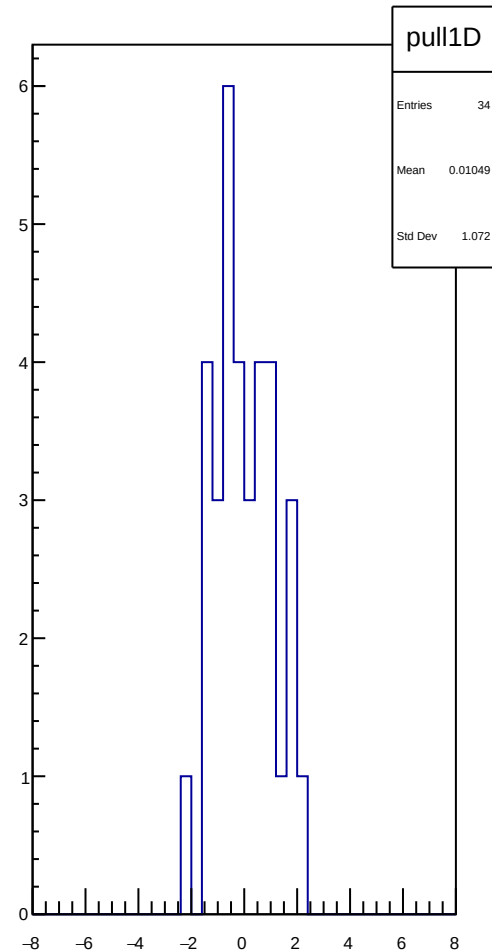
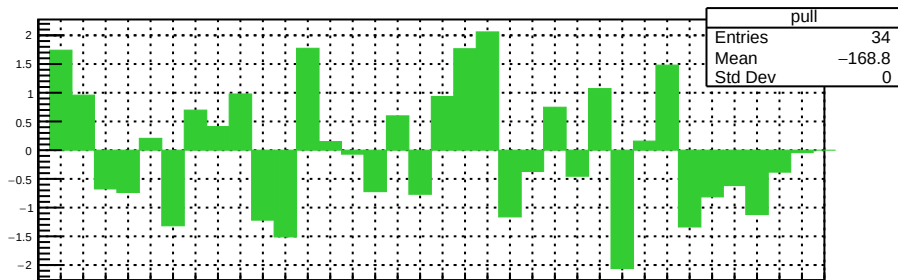
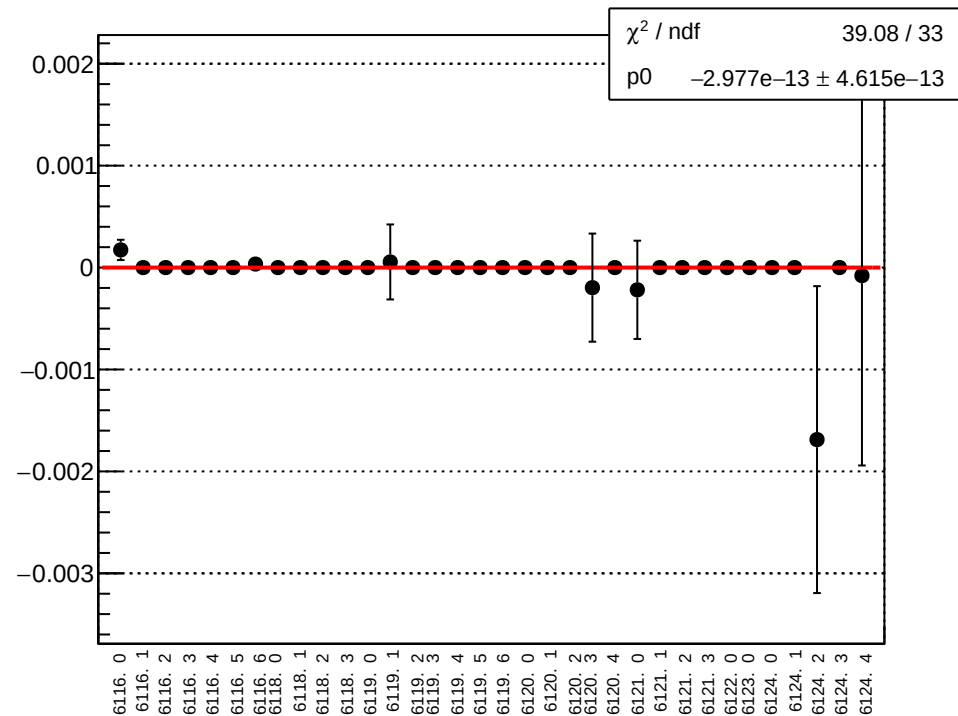
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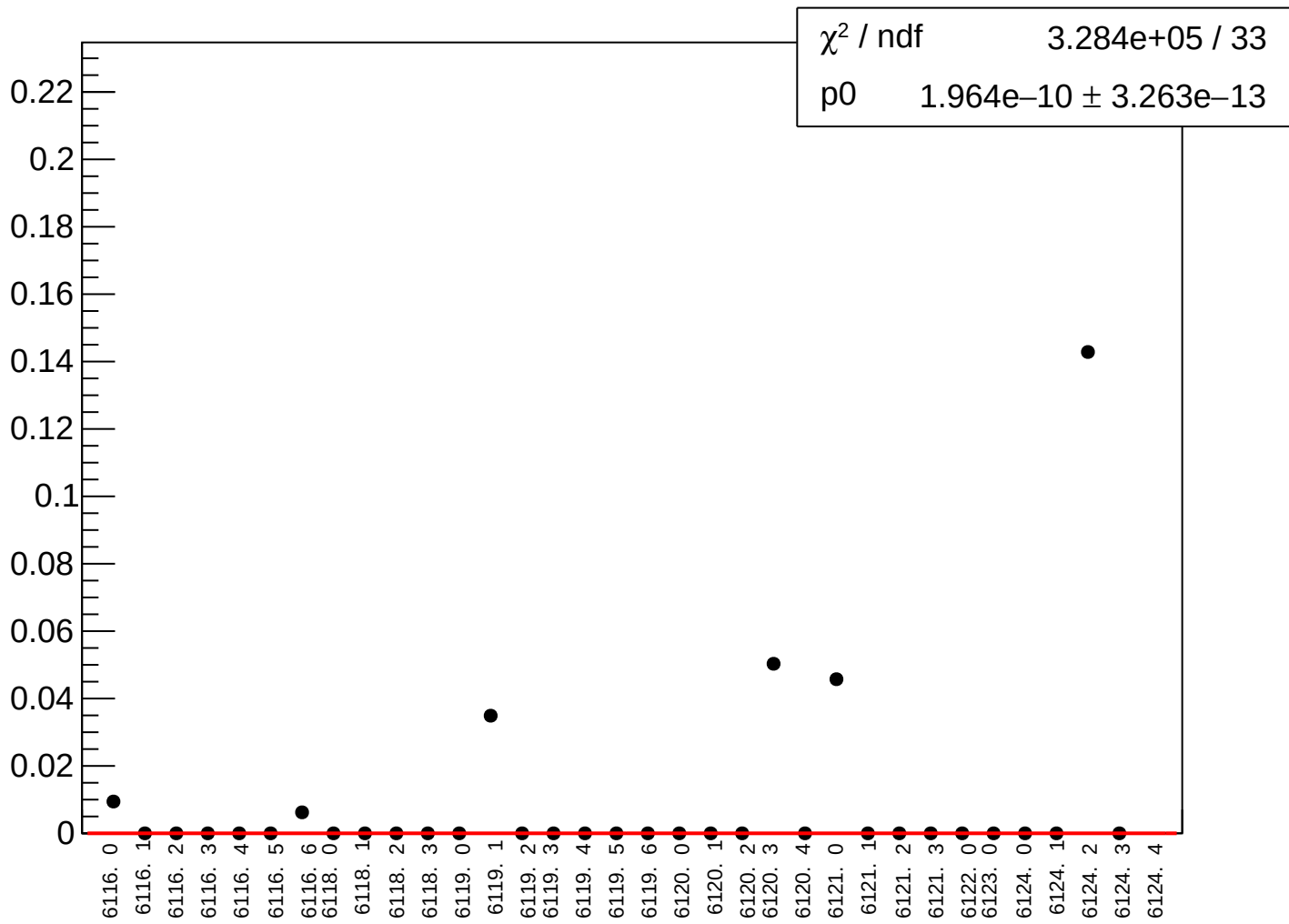
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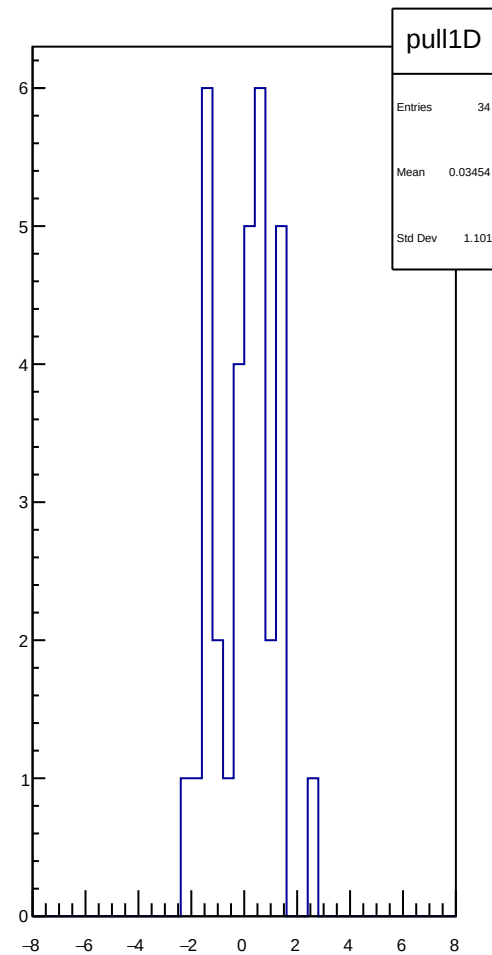
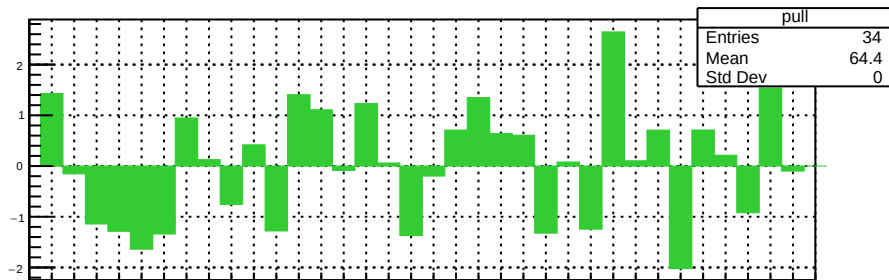
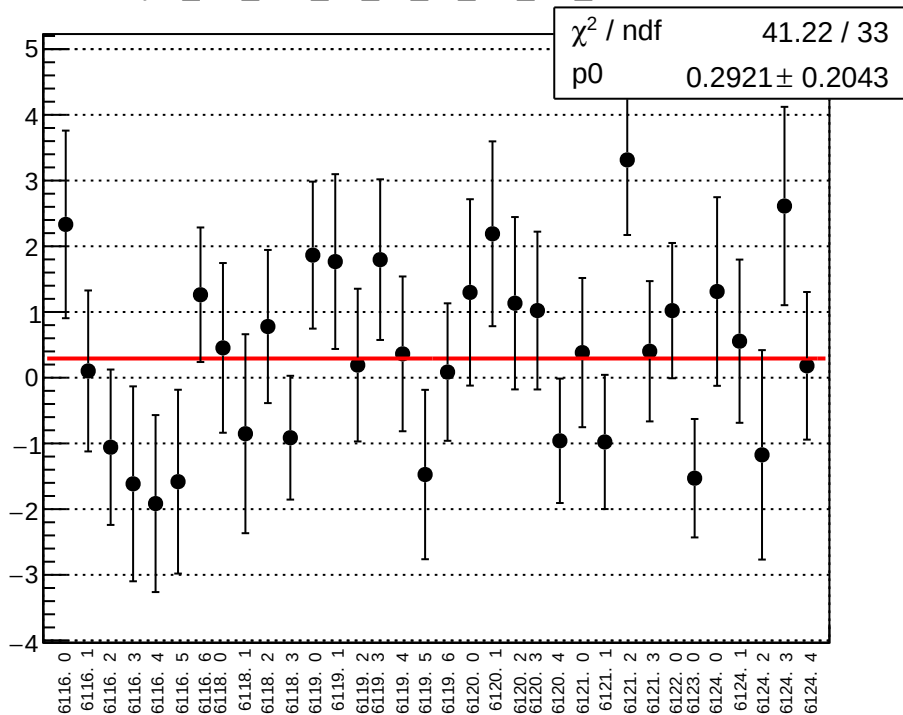
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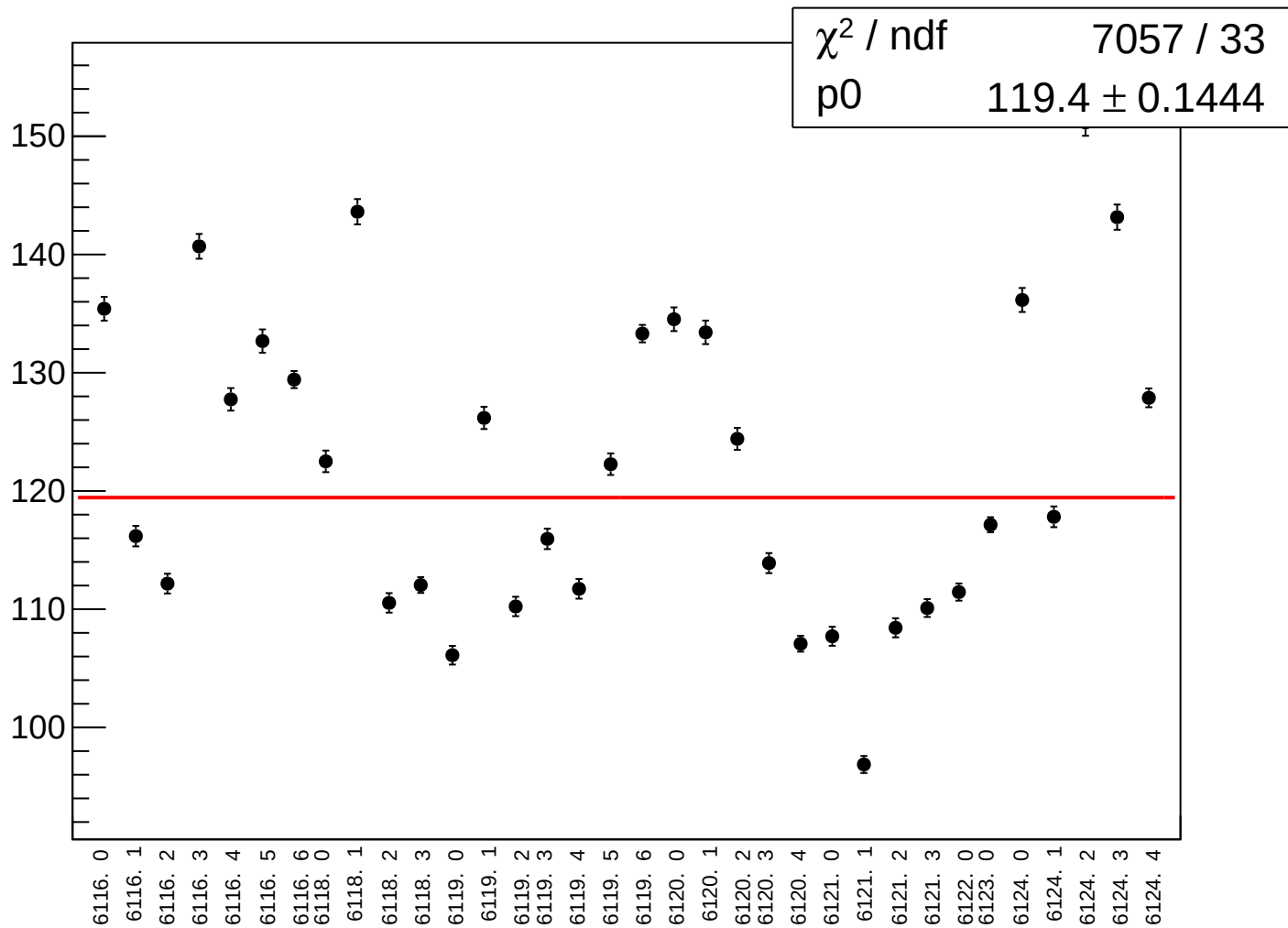
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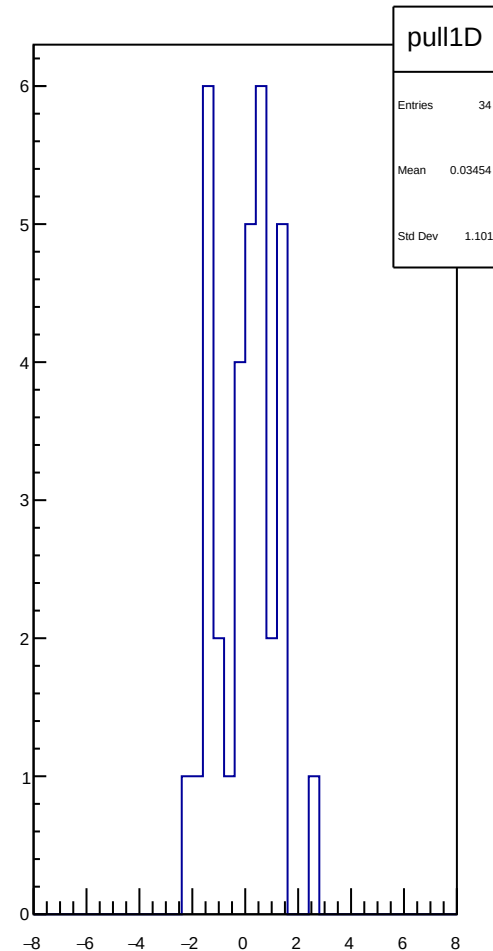
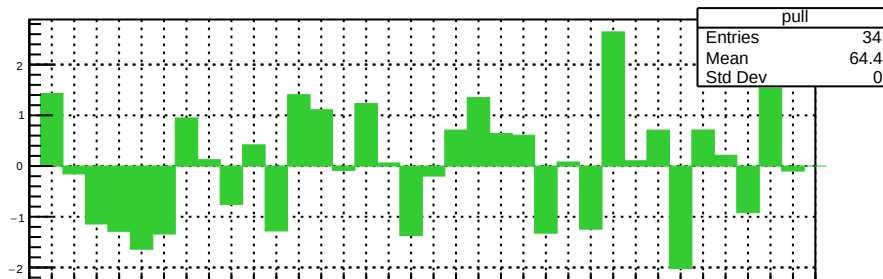
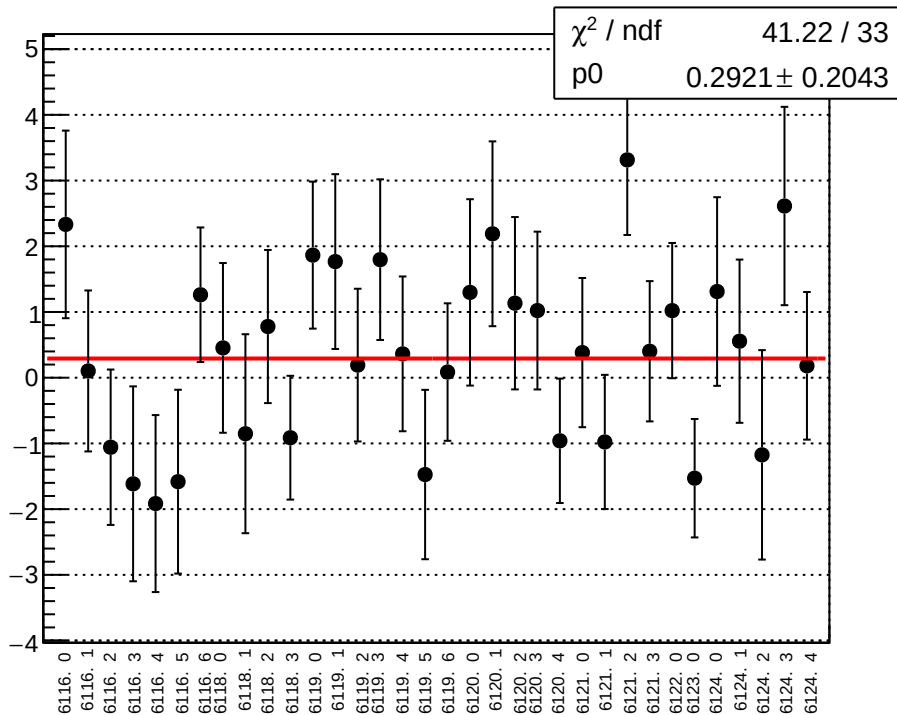
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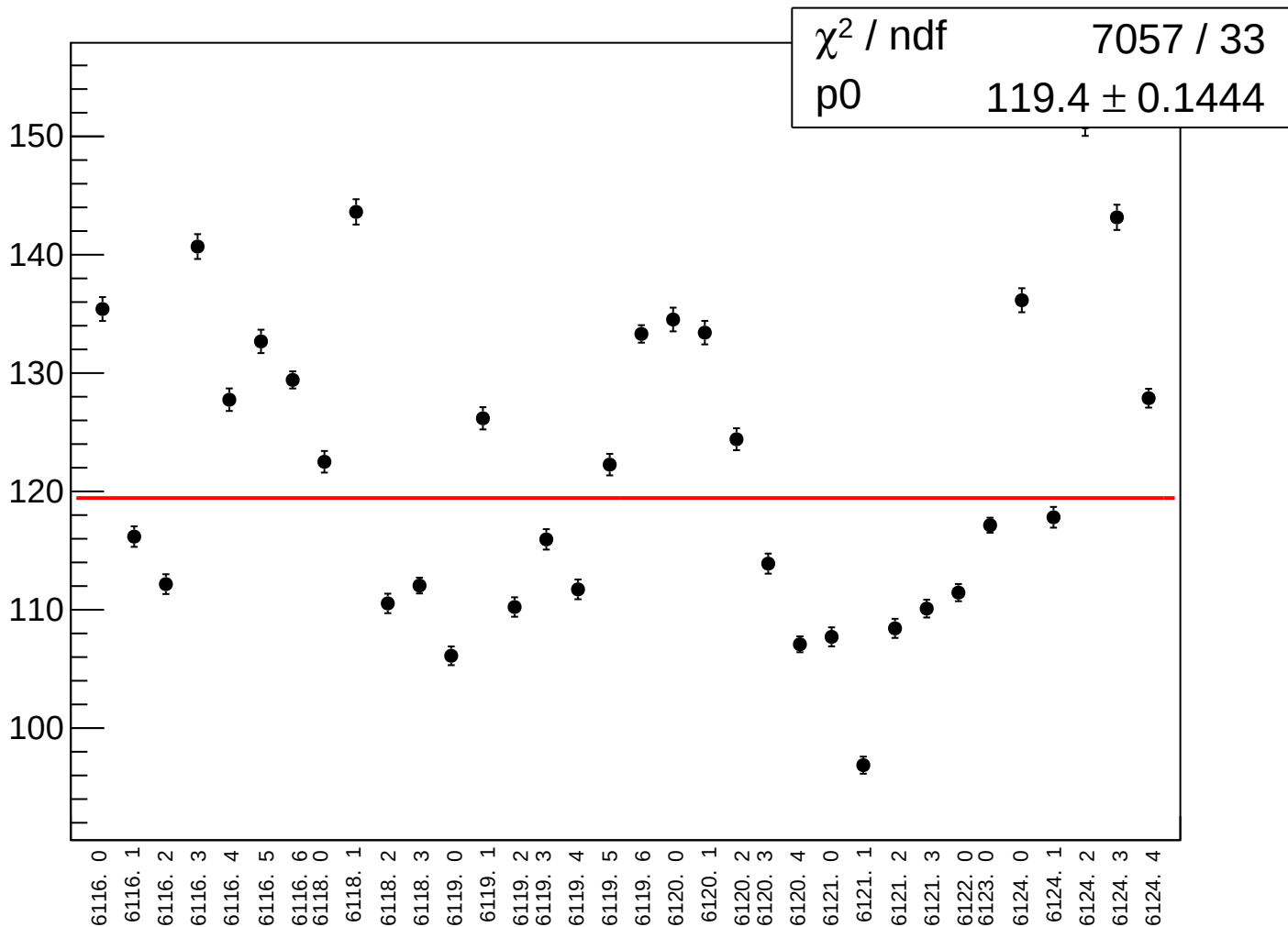
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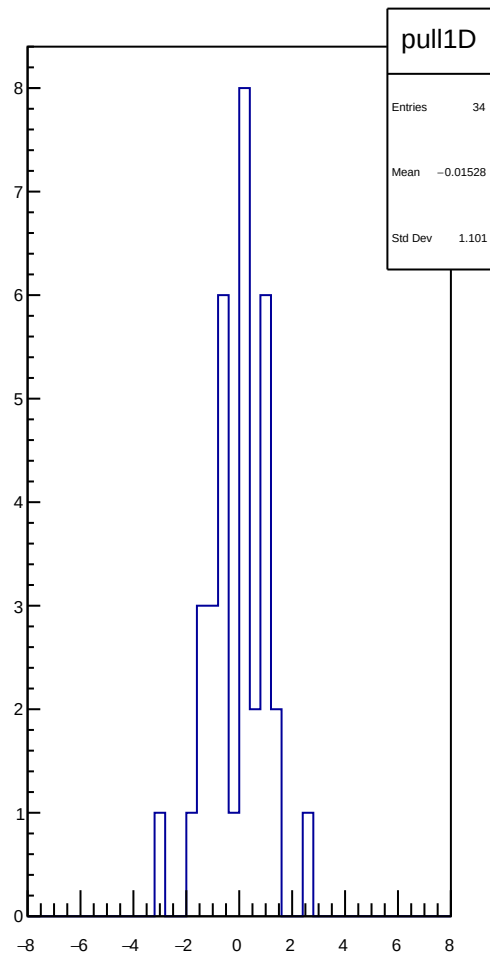
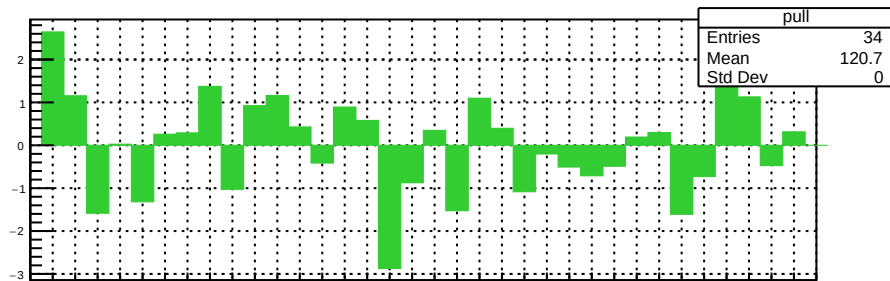
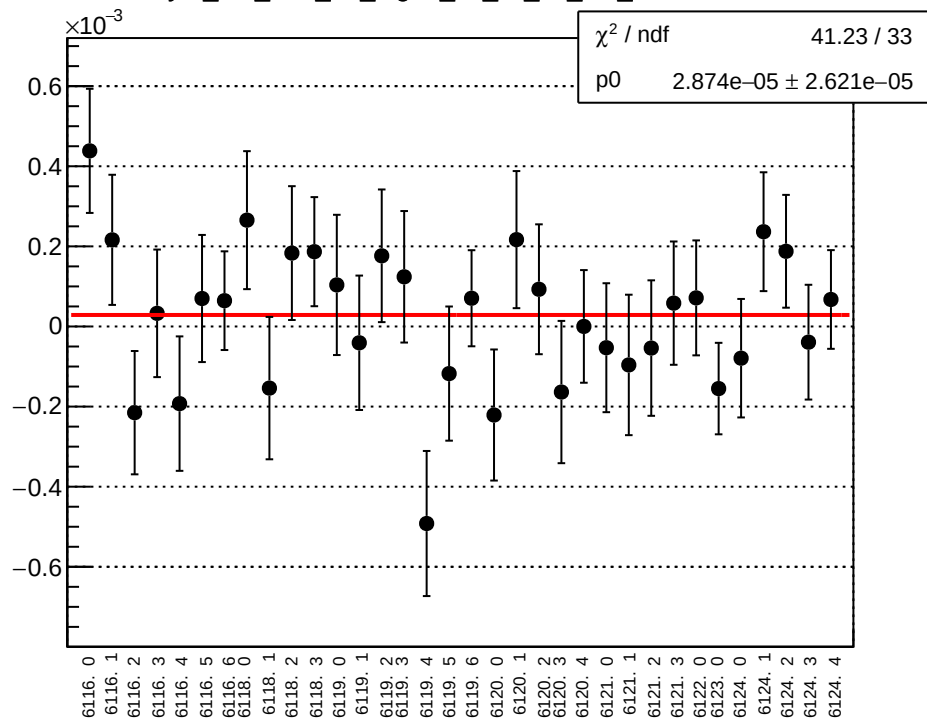
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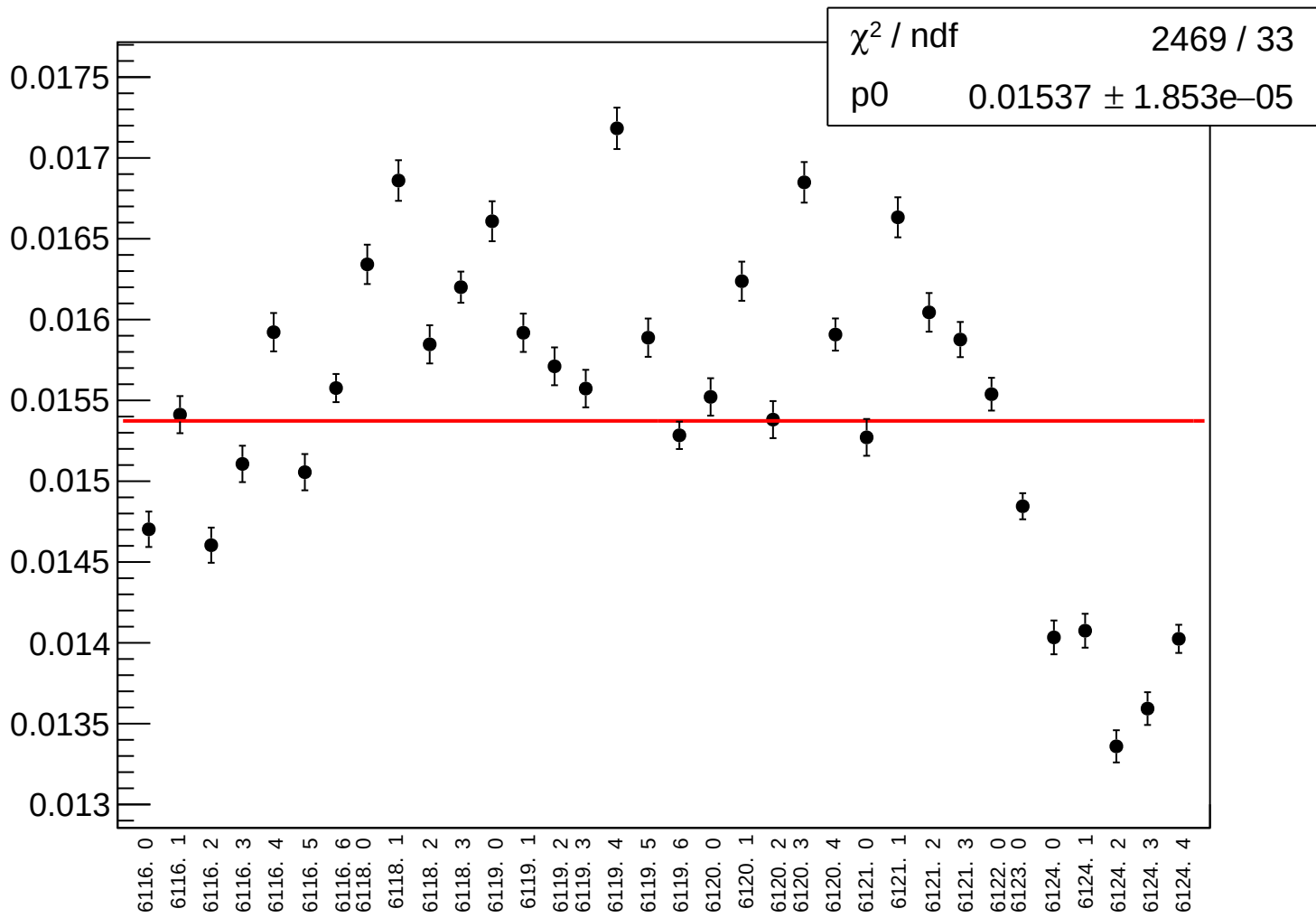
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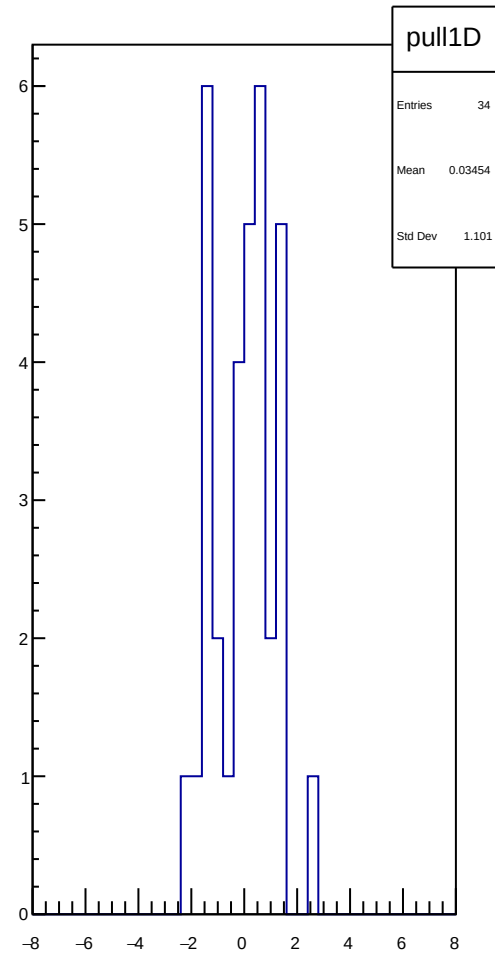
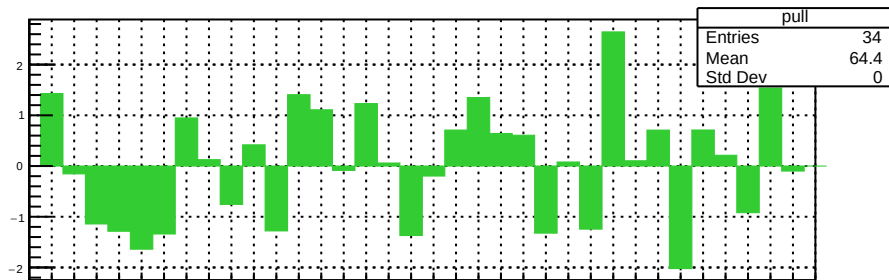
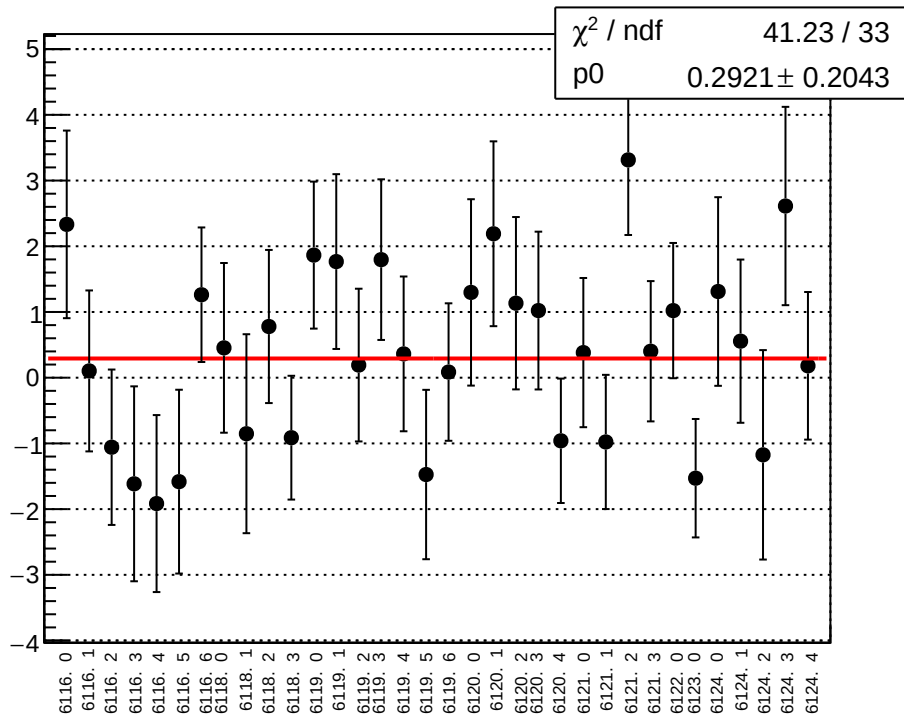
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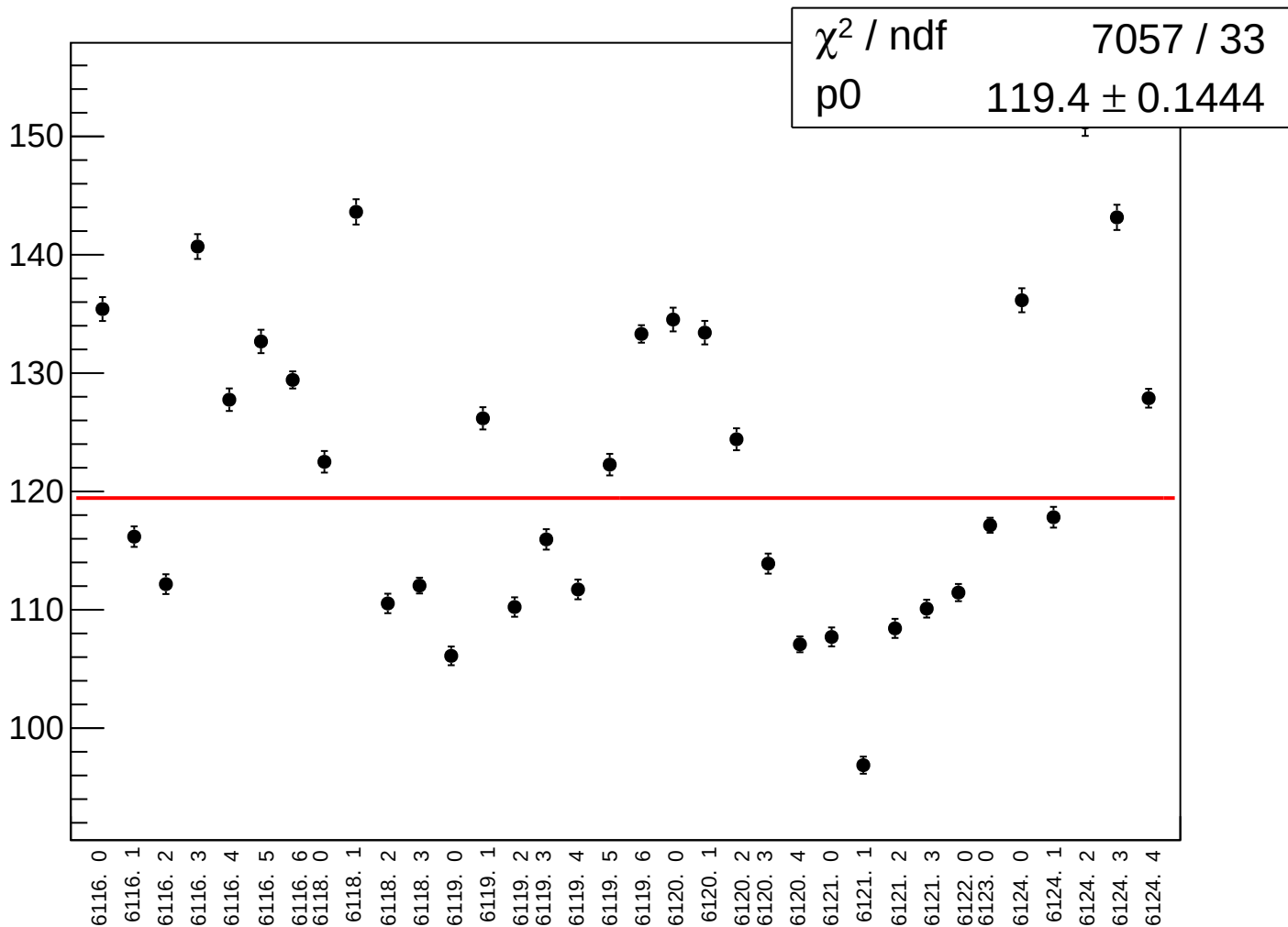
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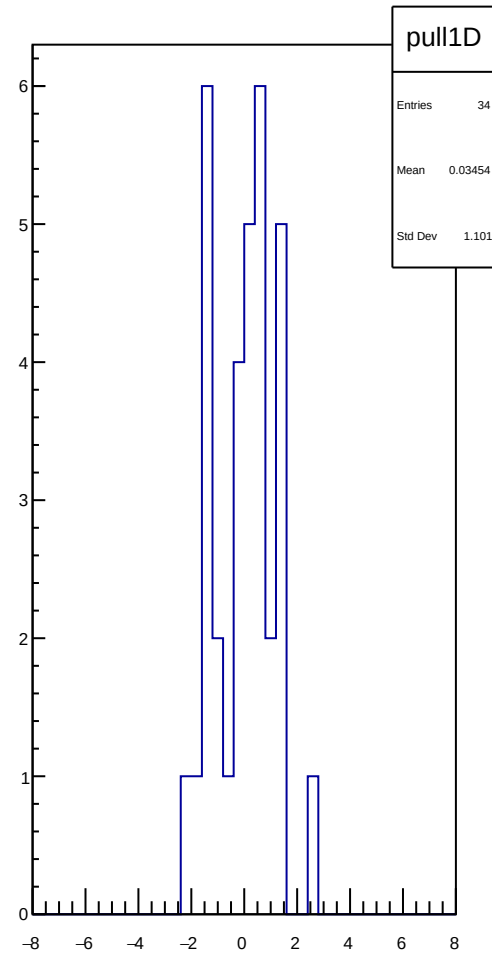
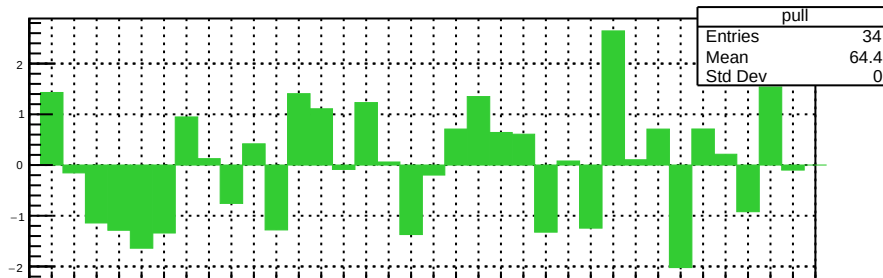
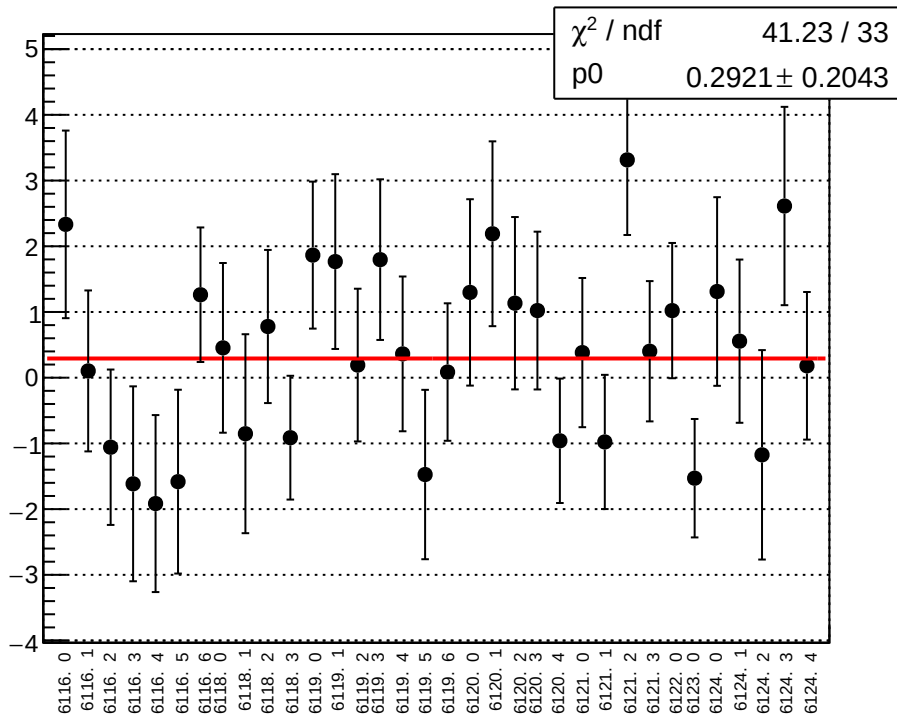
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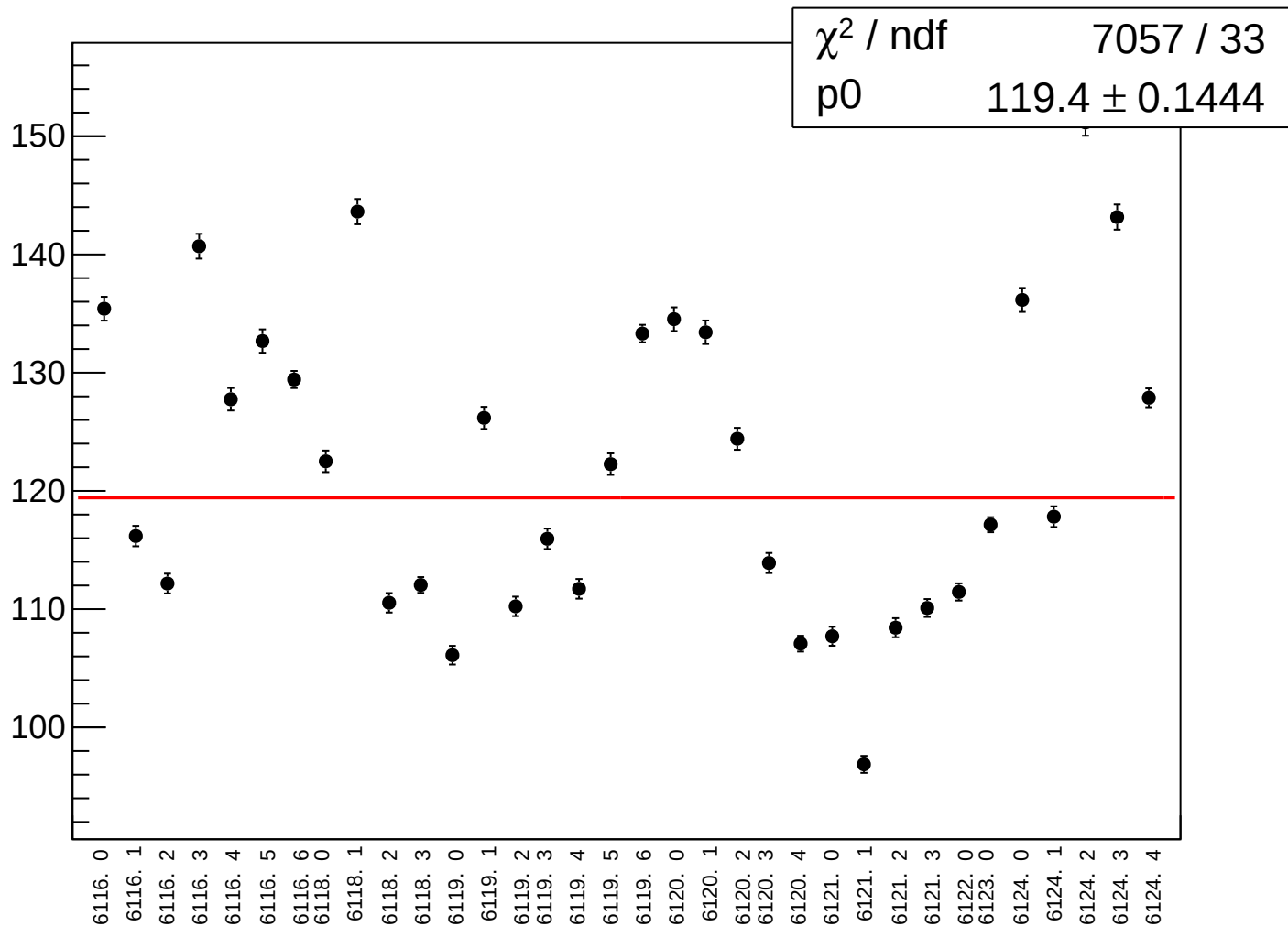
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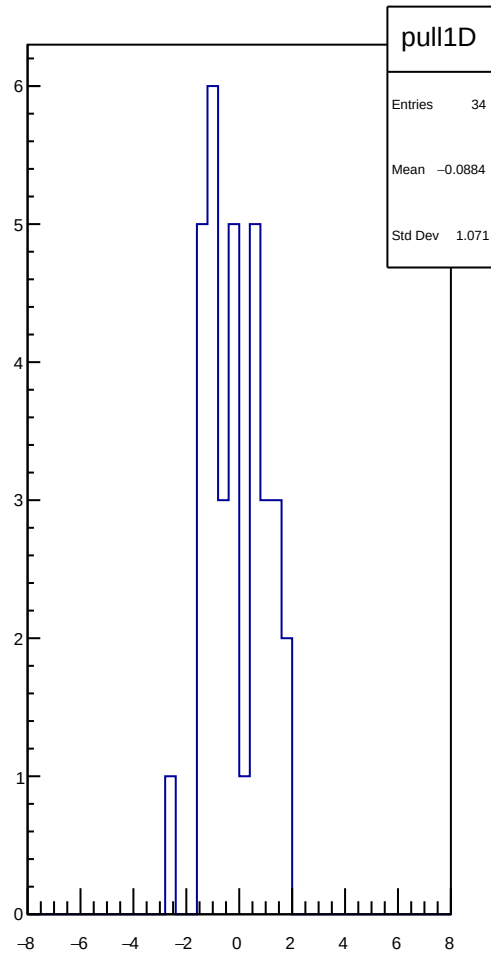
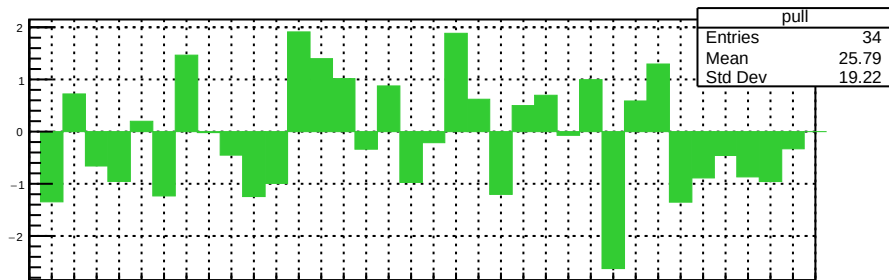
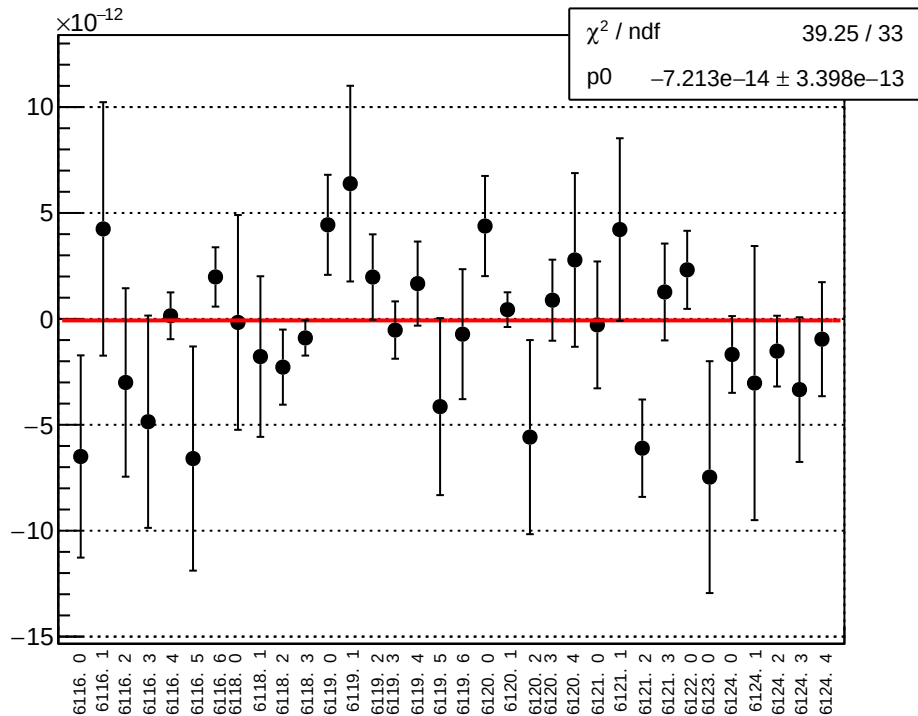
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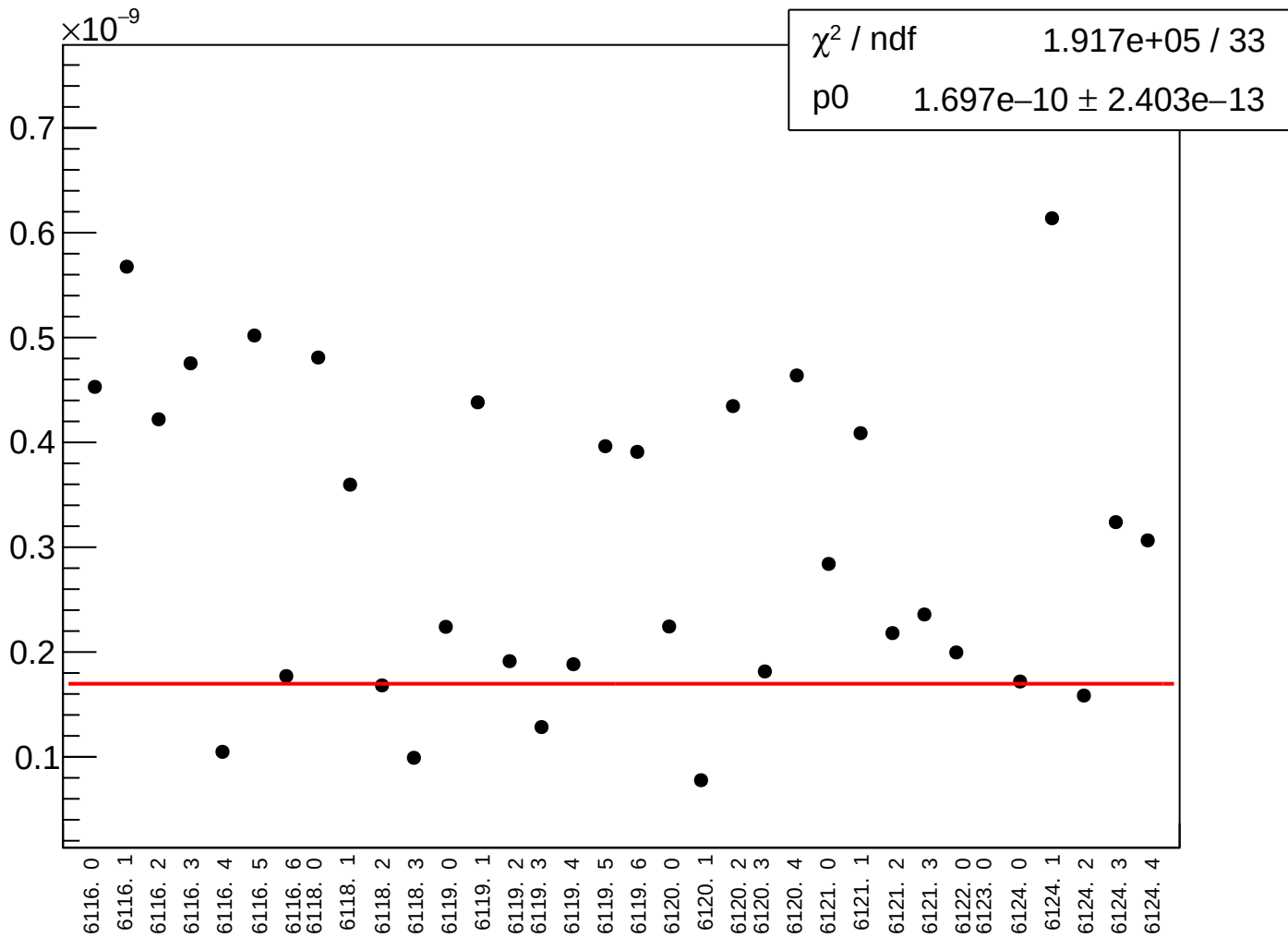
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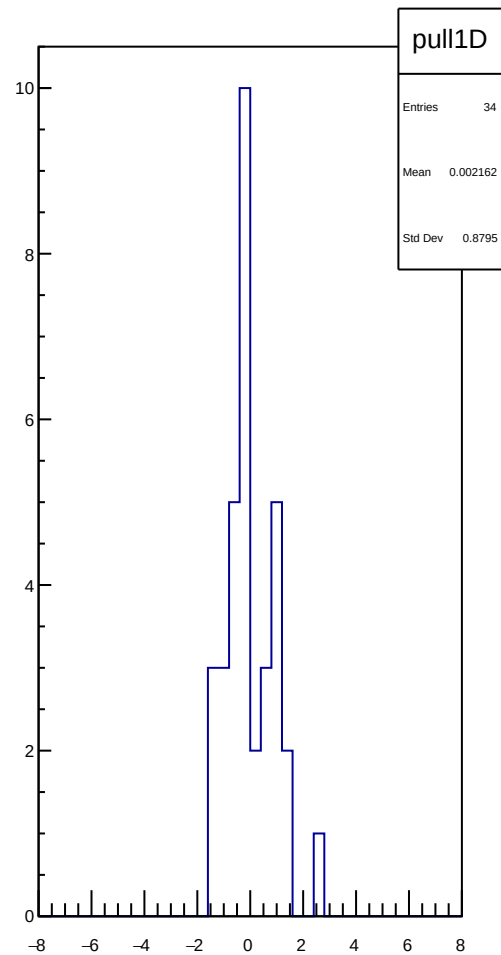
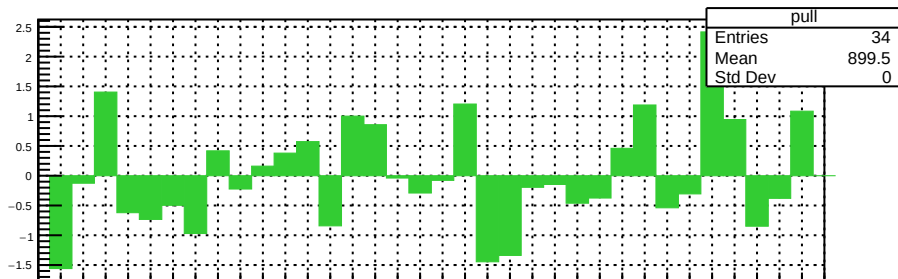
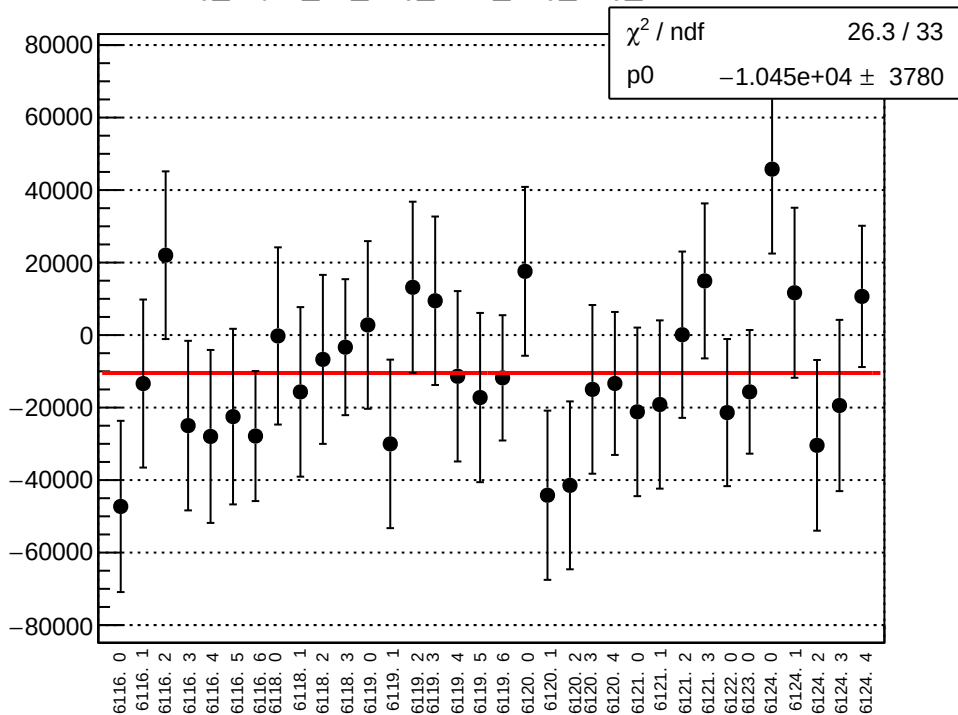
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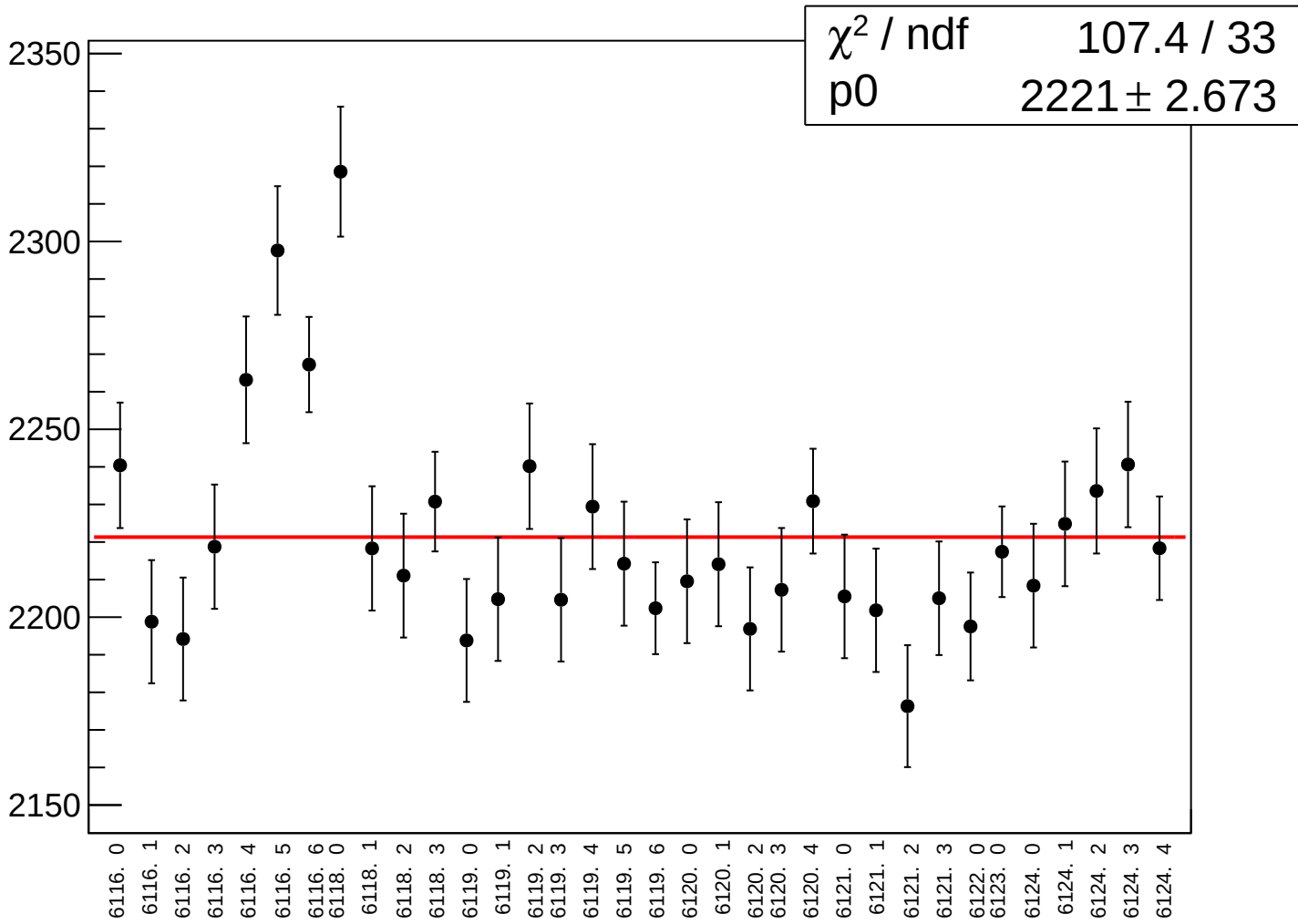
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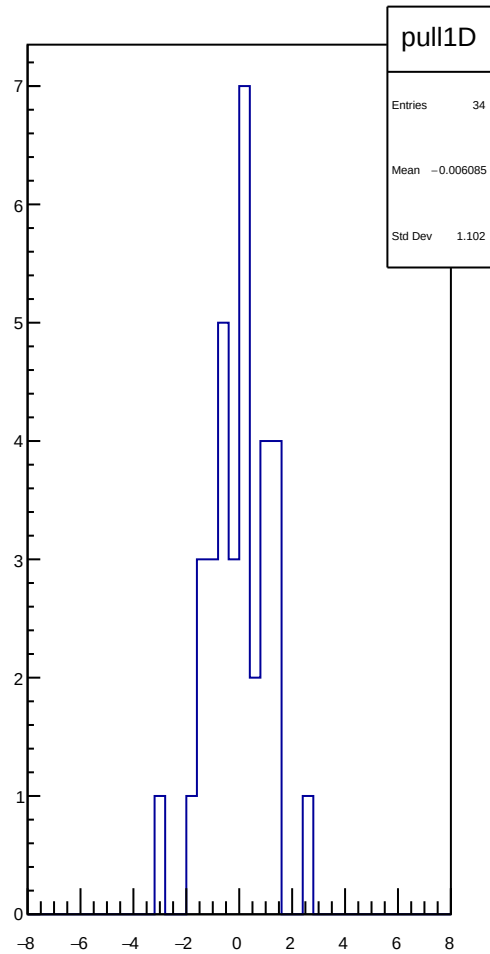
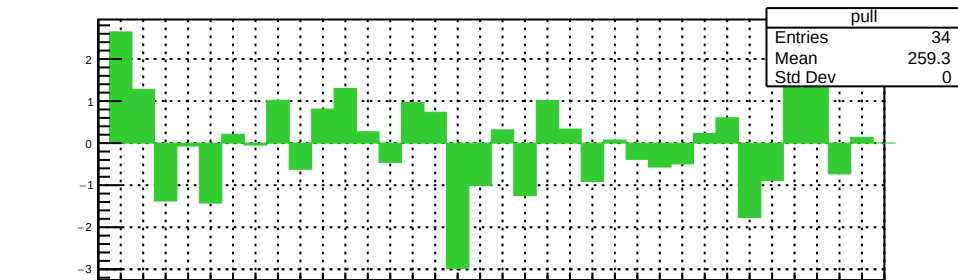
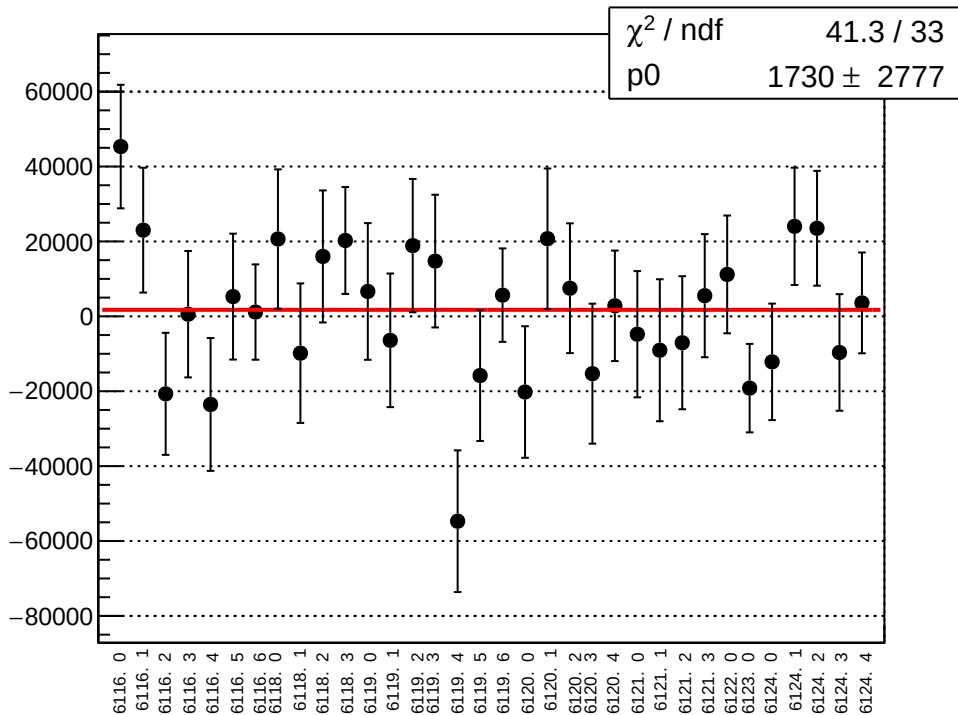
reg_asym_us_avg_at1lr_avg_avg_mean vs run



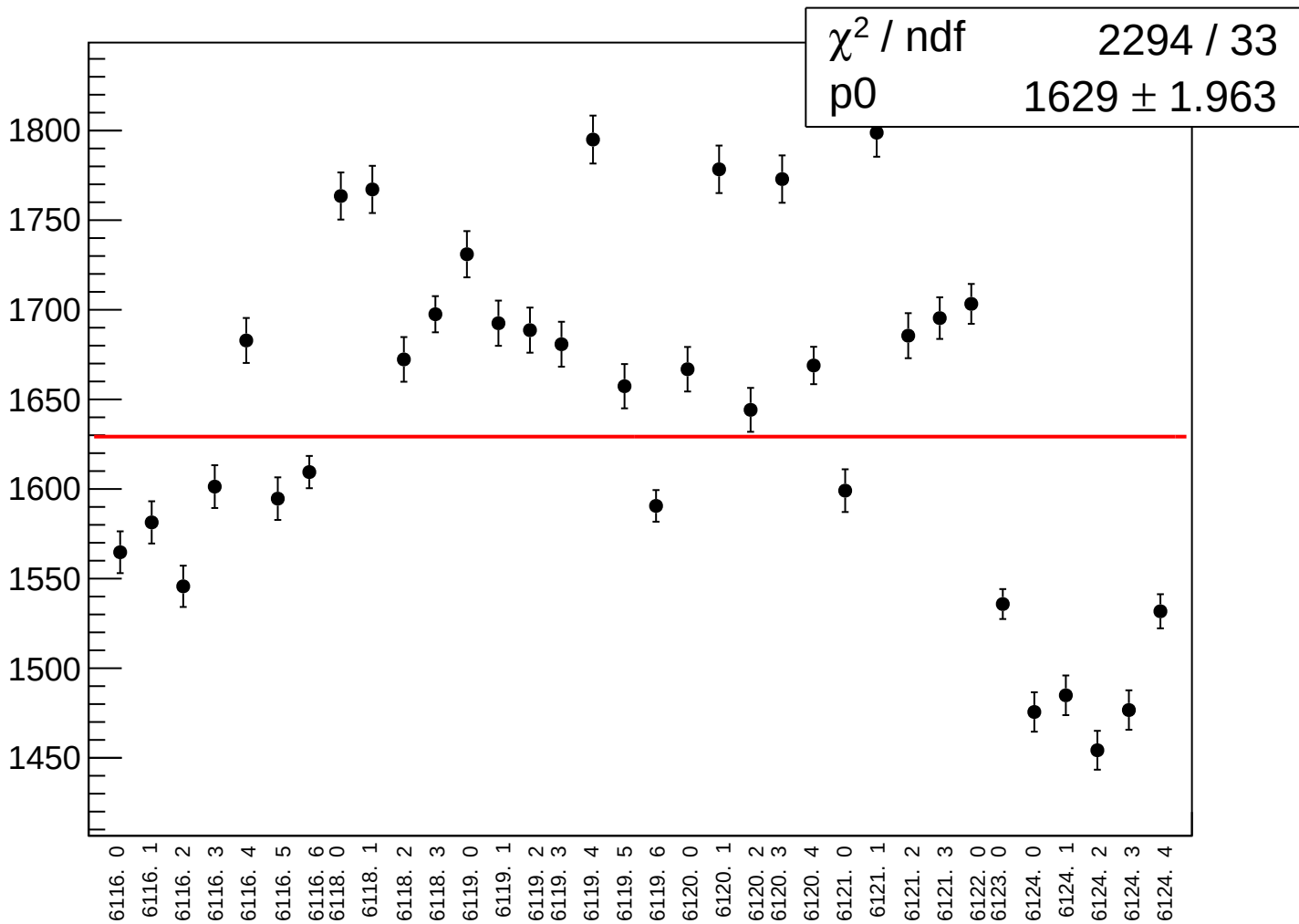
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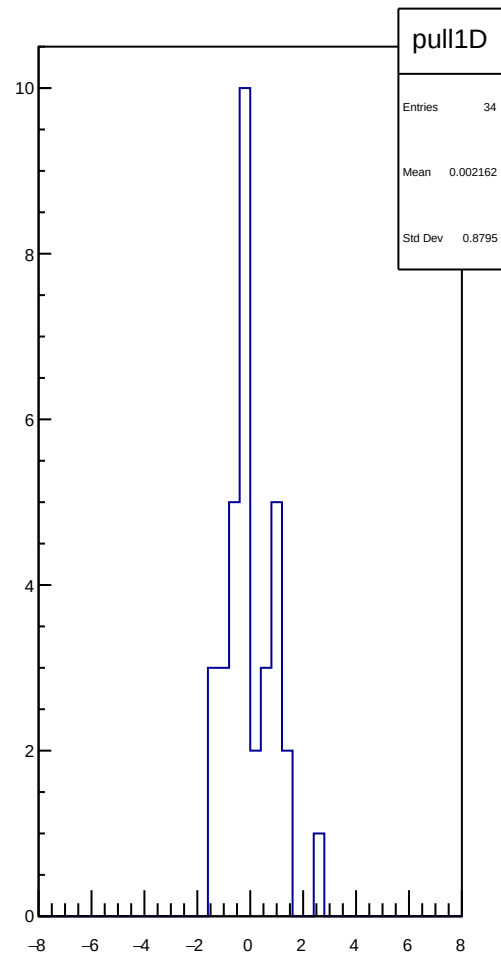
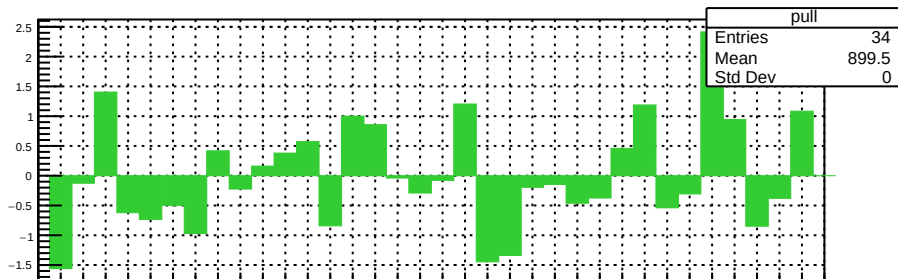
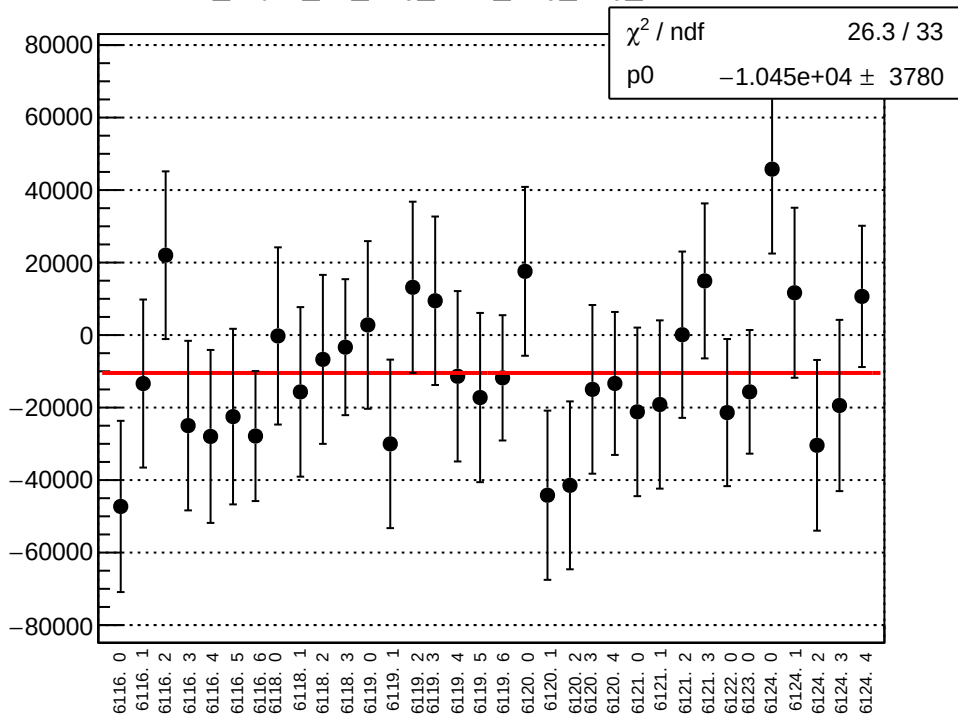
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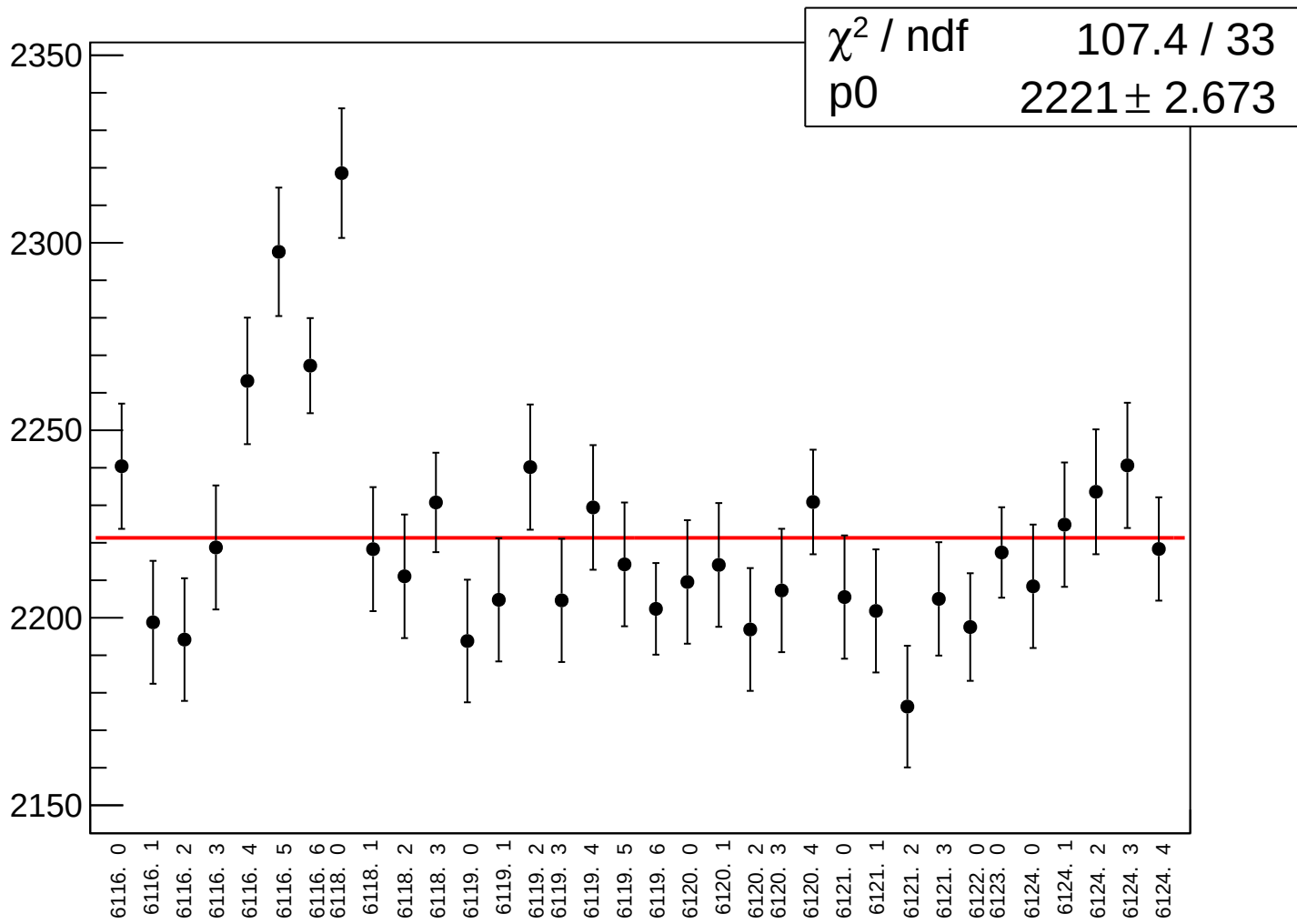
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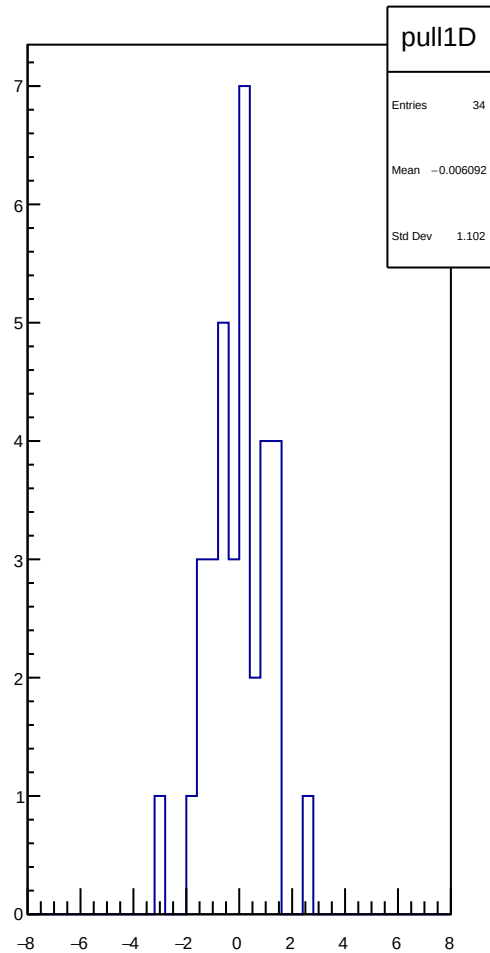
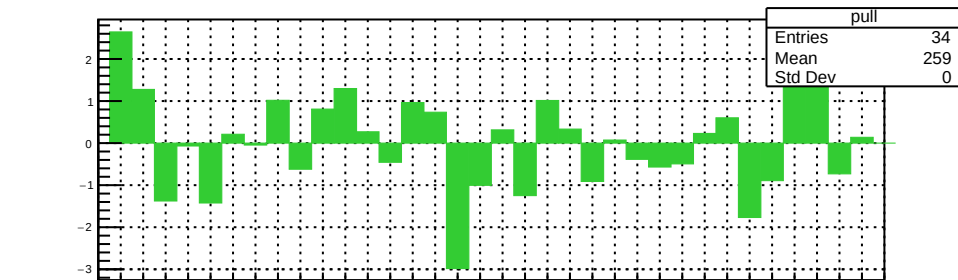
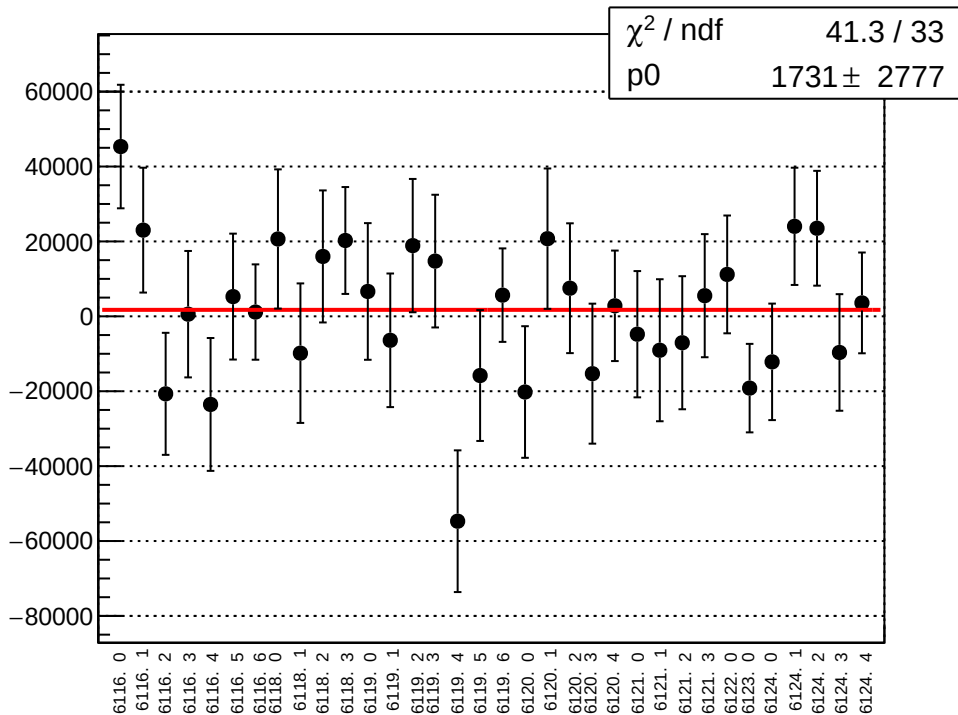
cor_asym_us_avg_at1lr_avg_avg_mean vs run



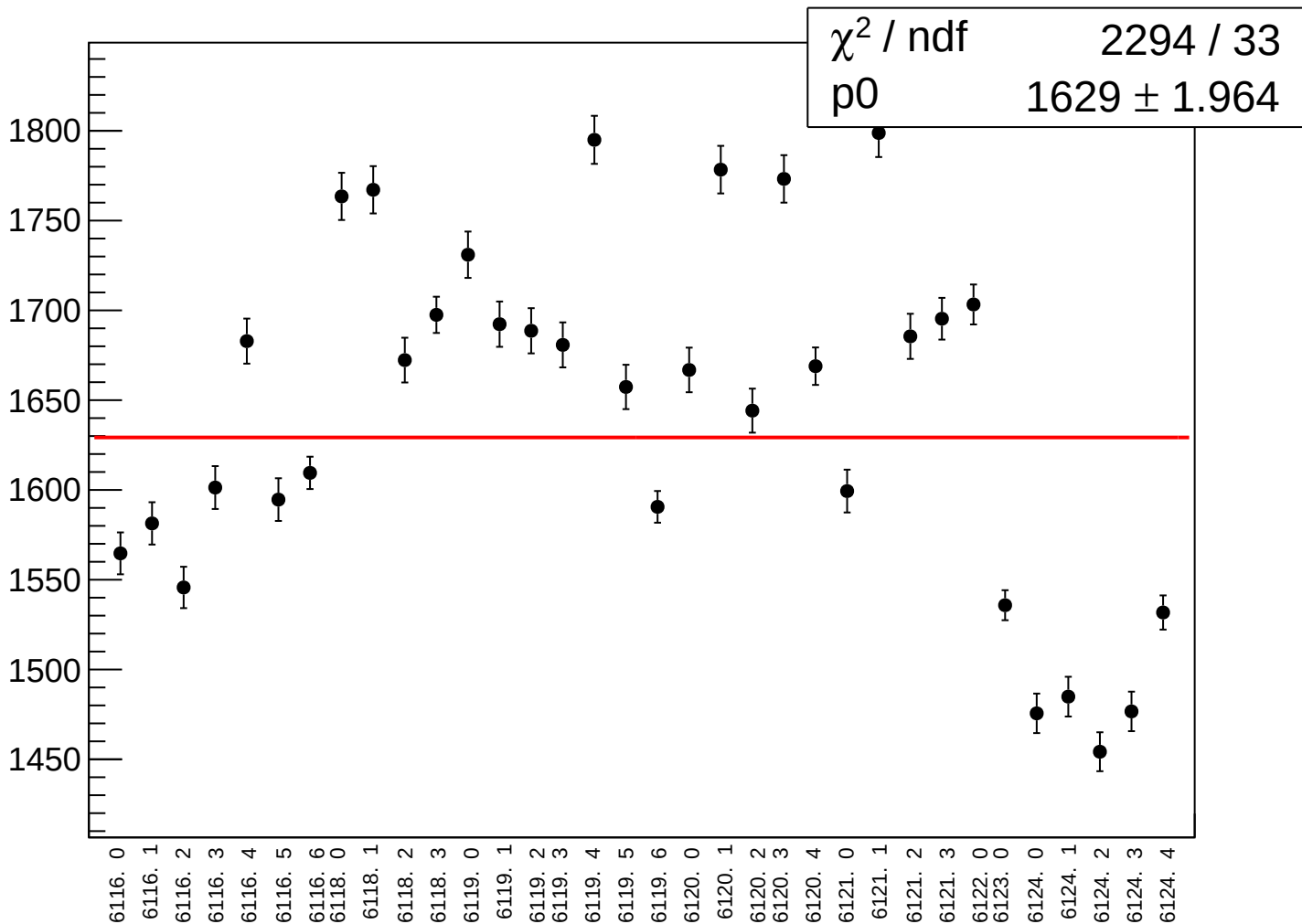
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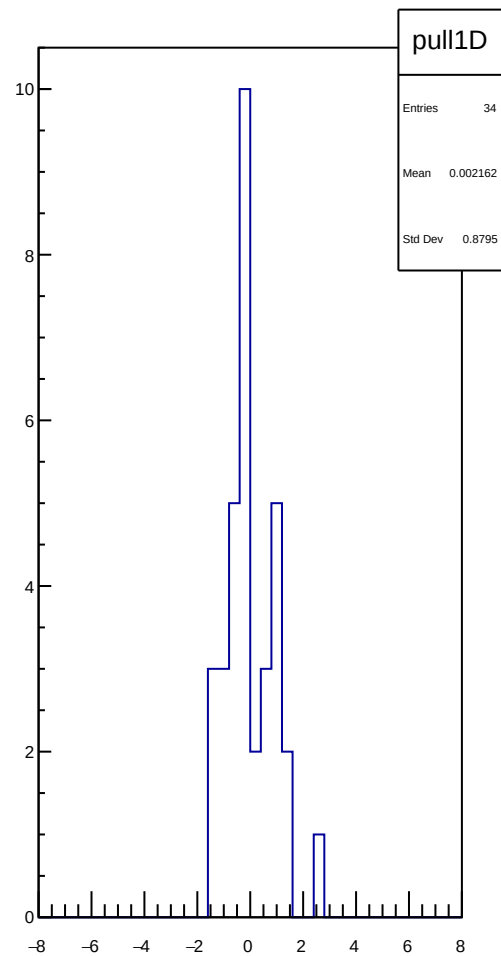
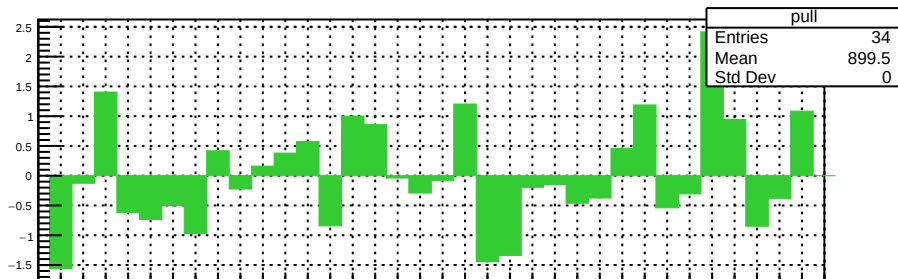
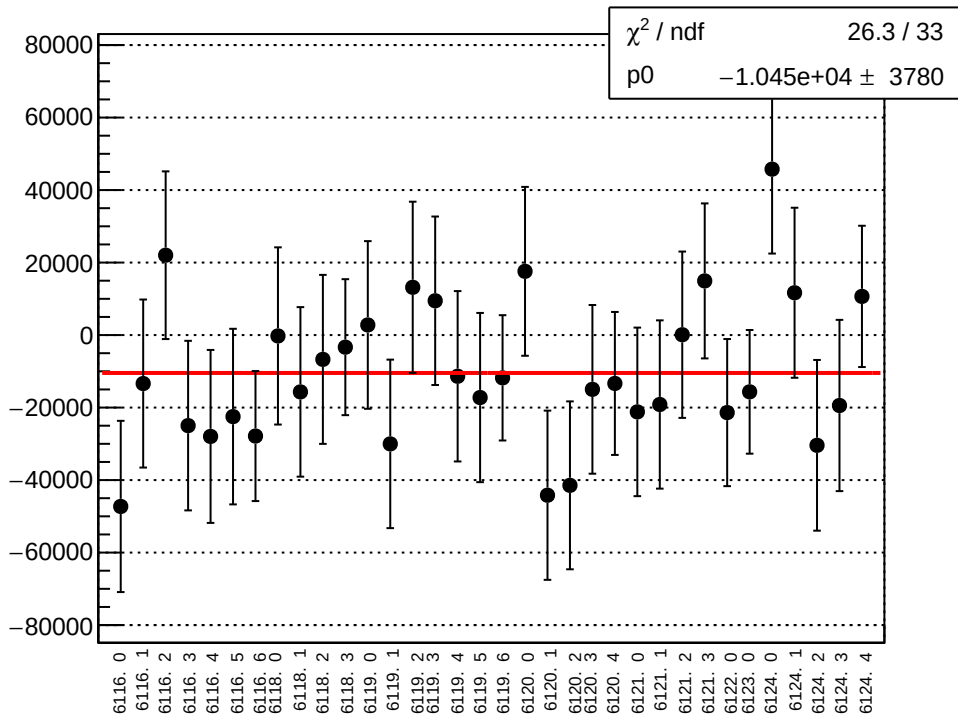
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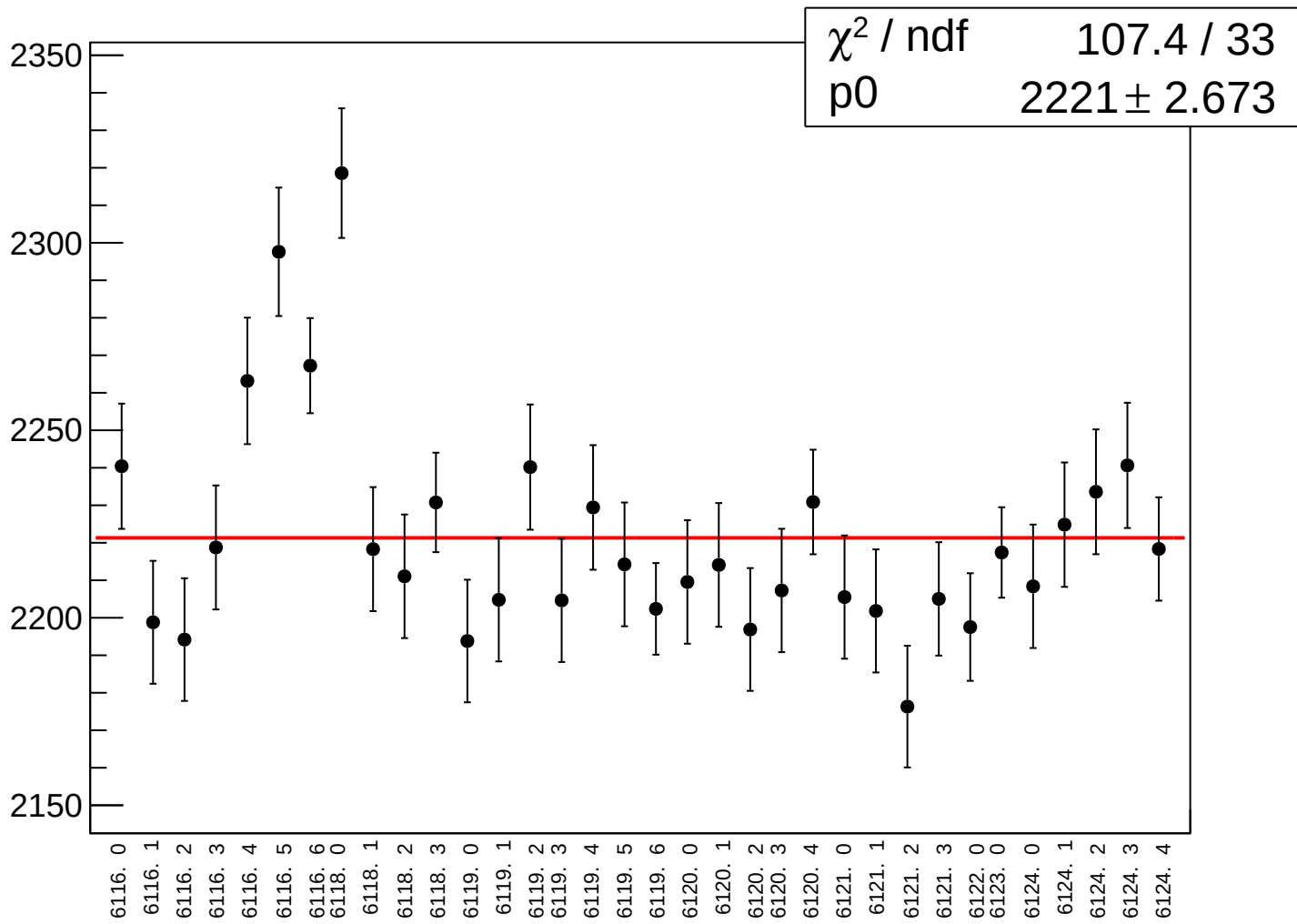
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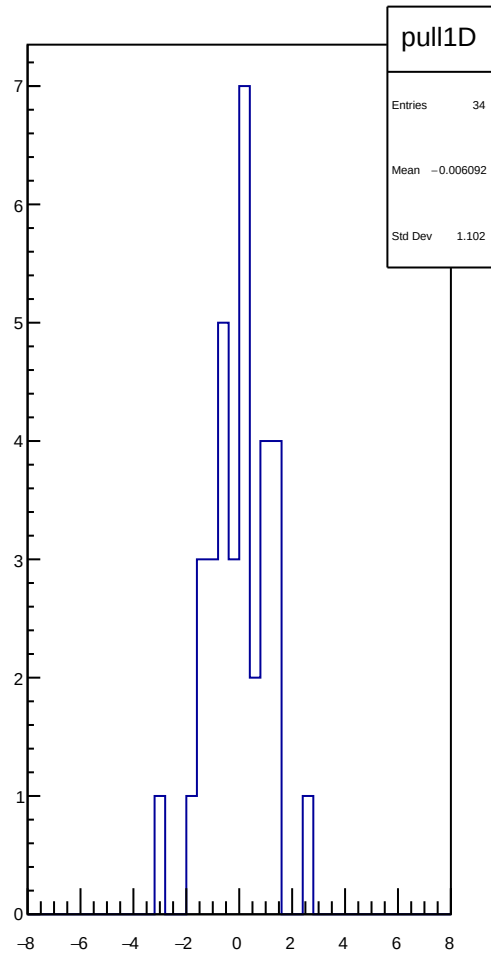
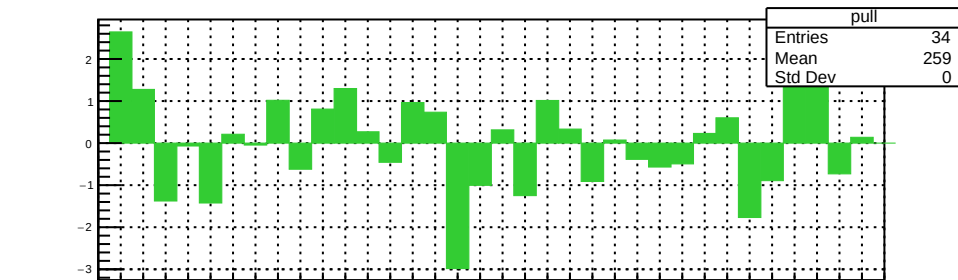
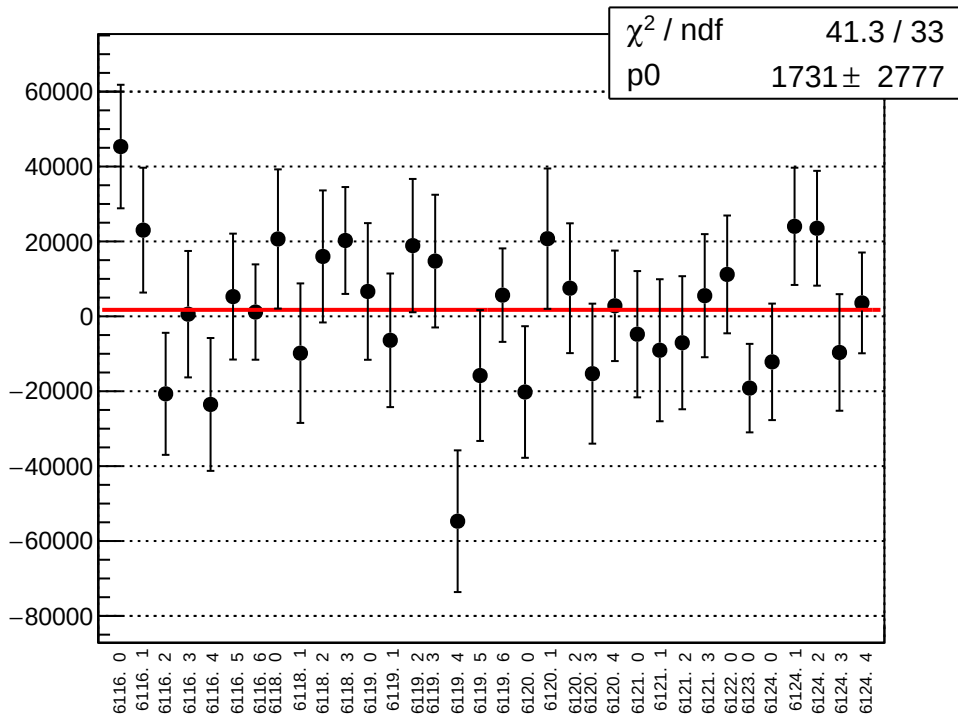
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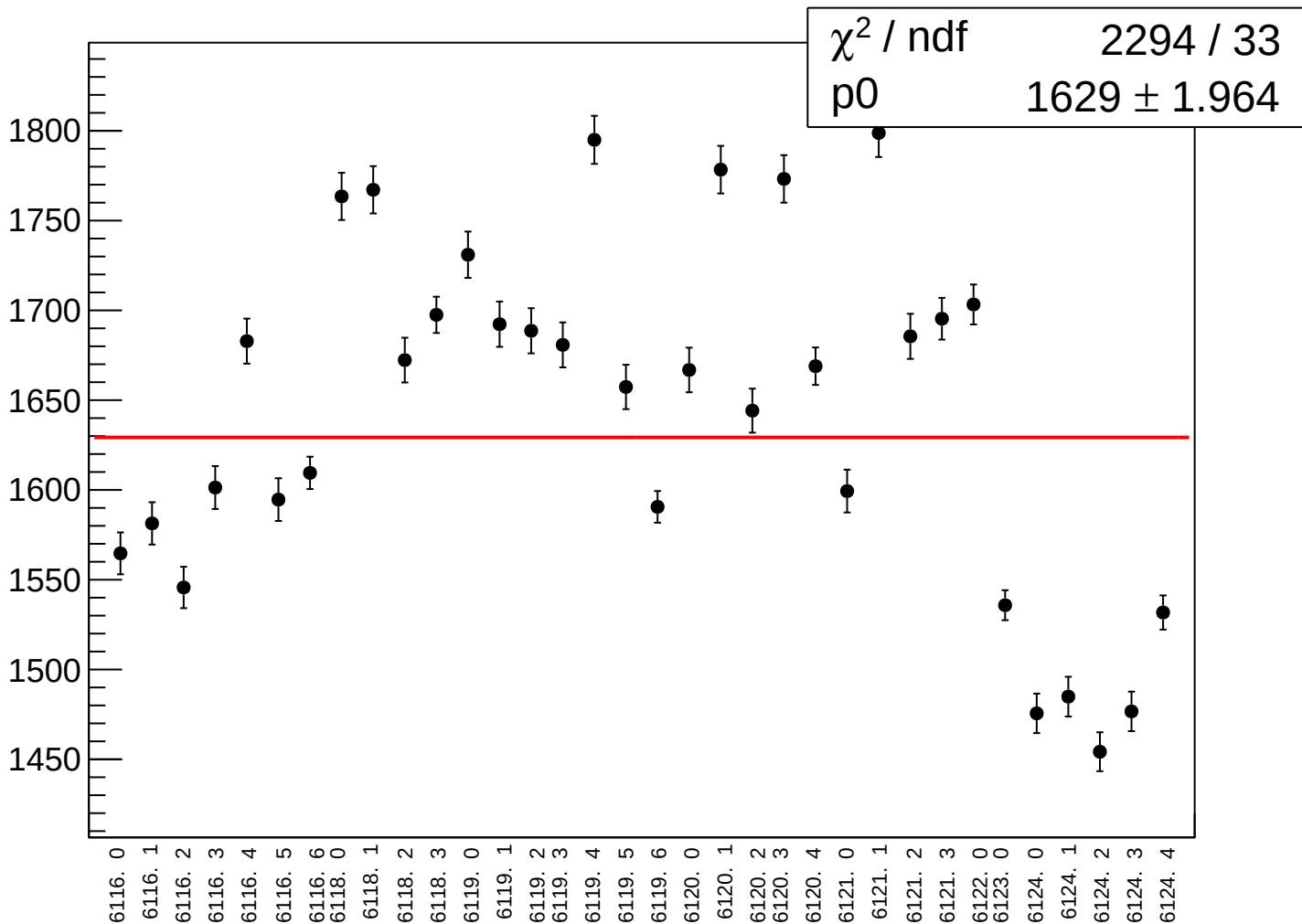
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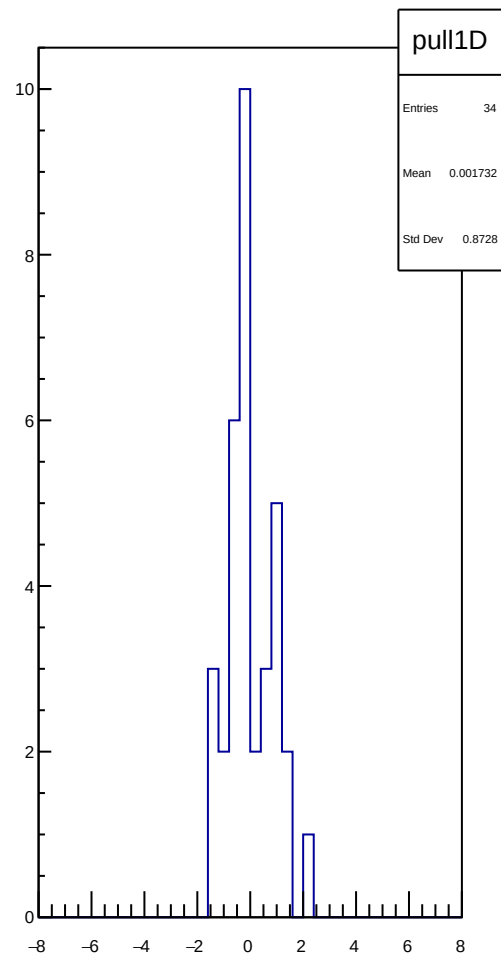
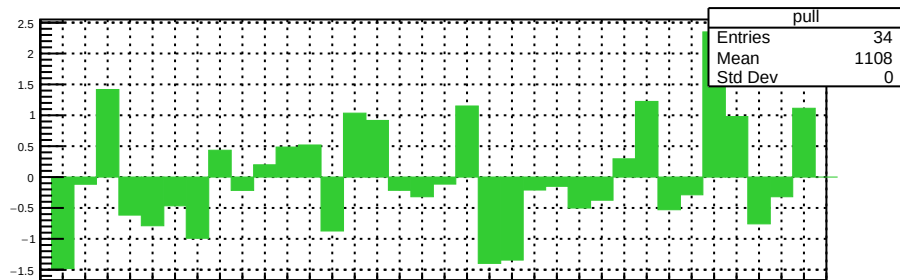
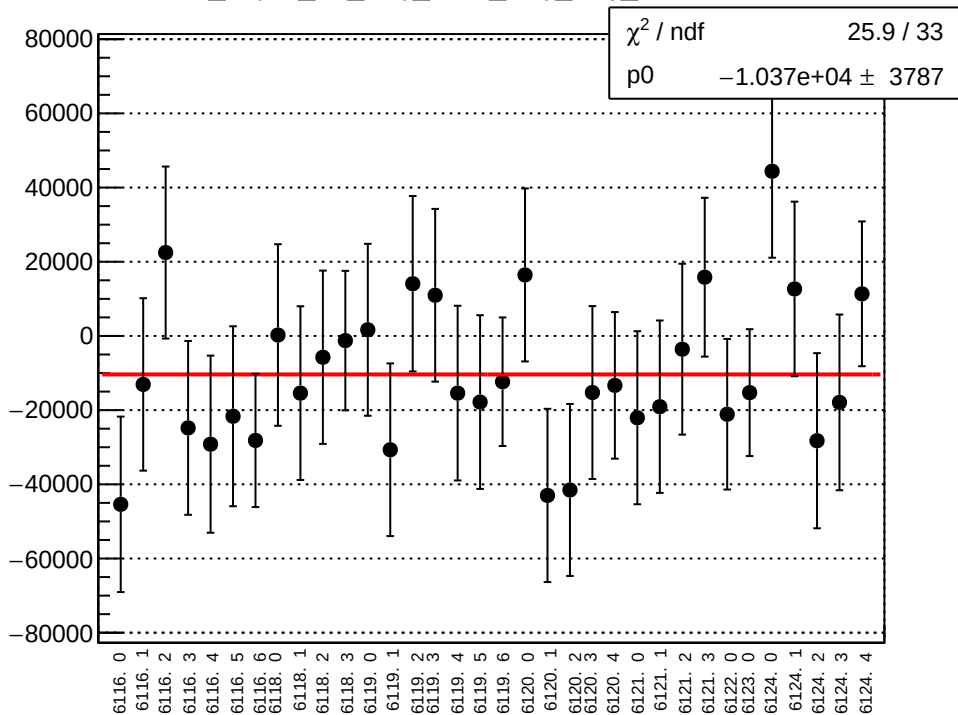
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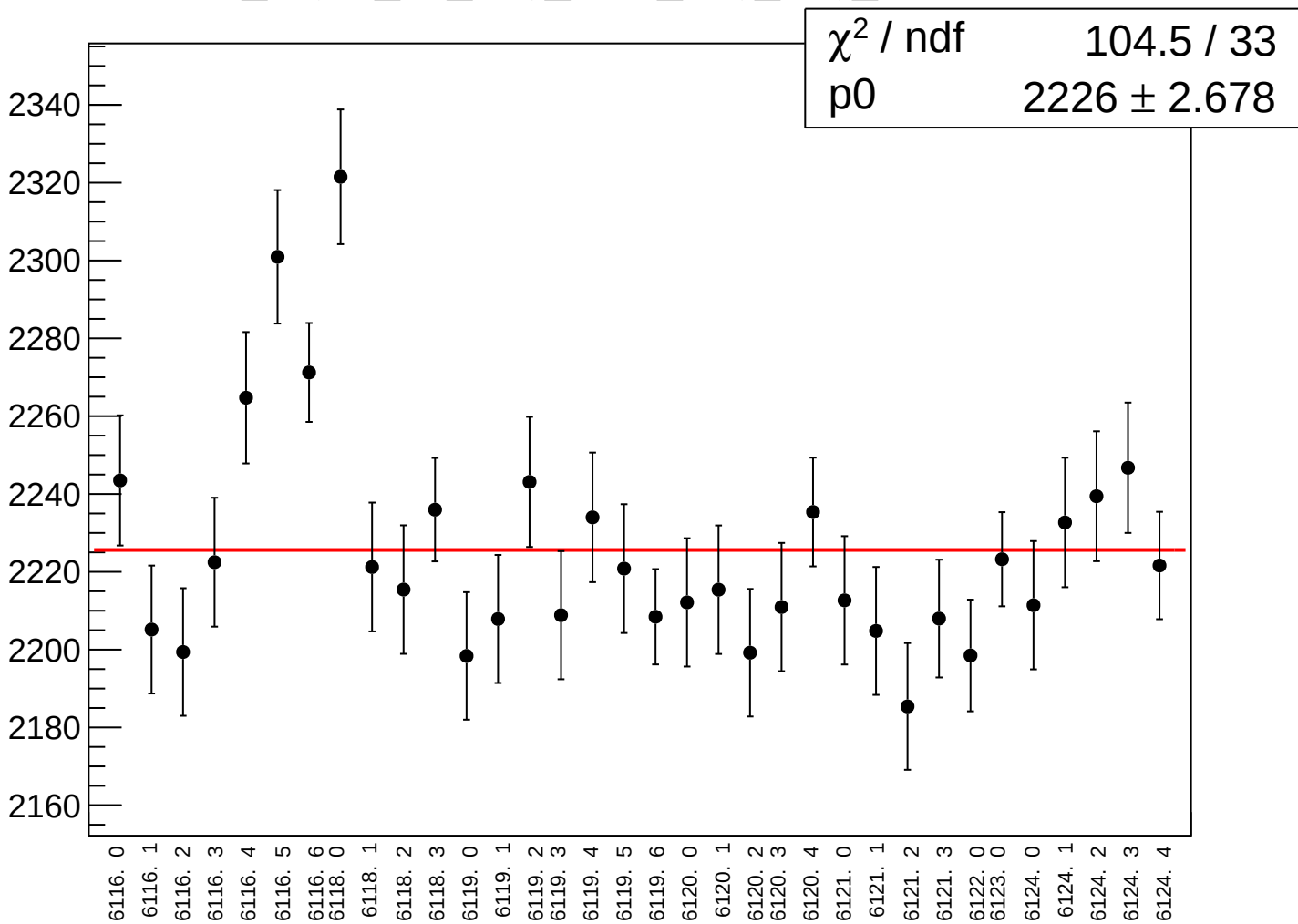
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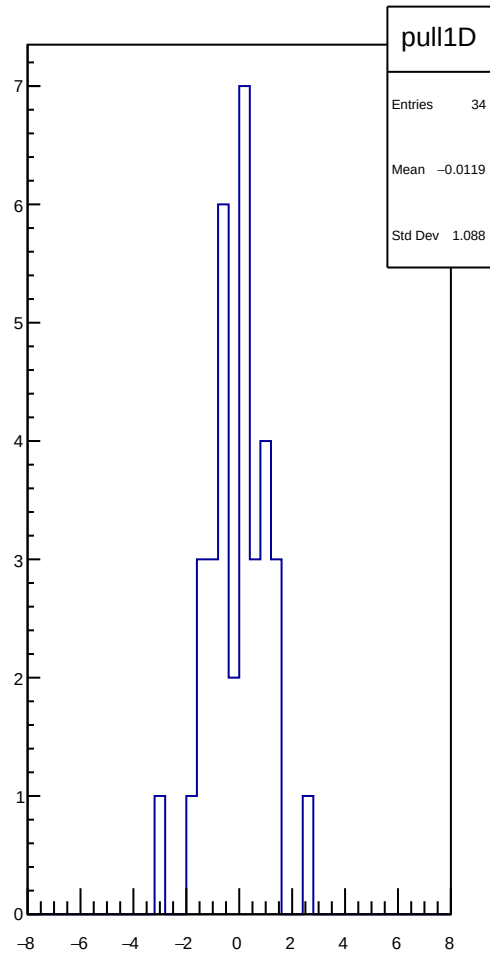
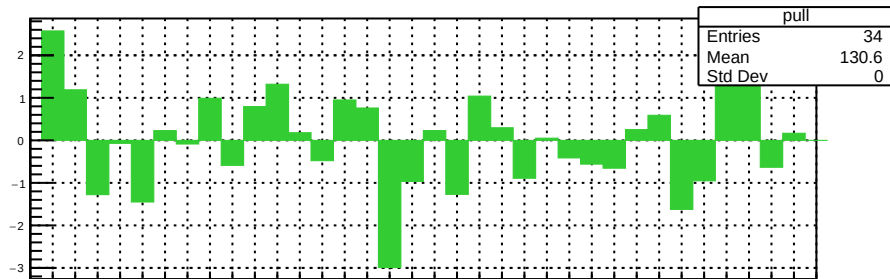
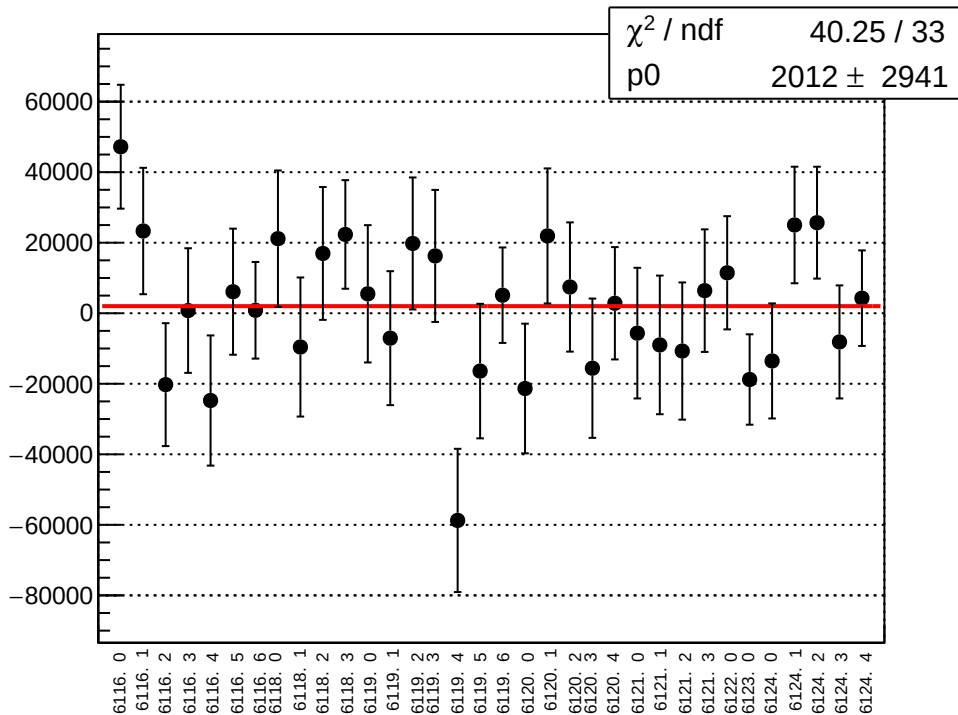
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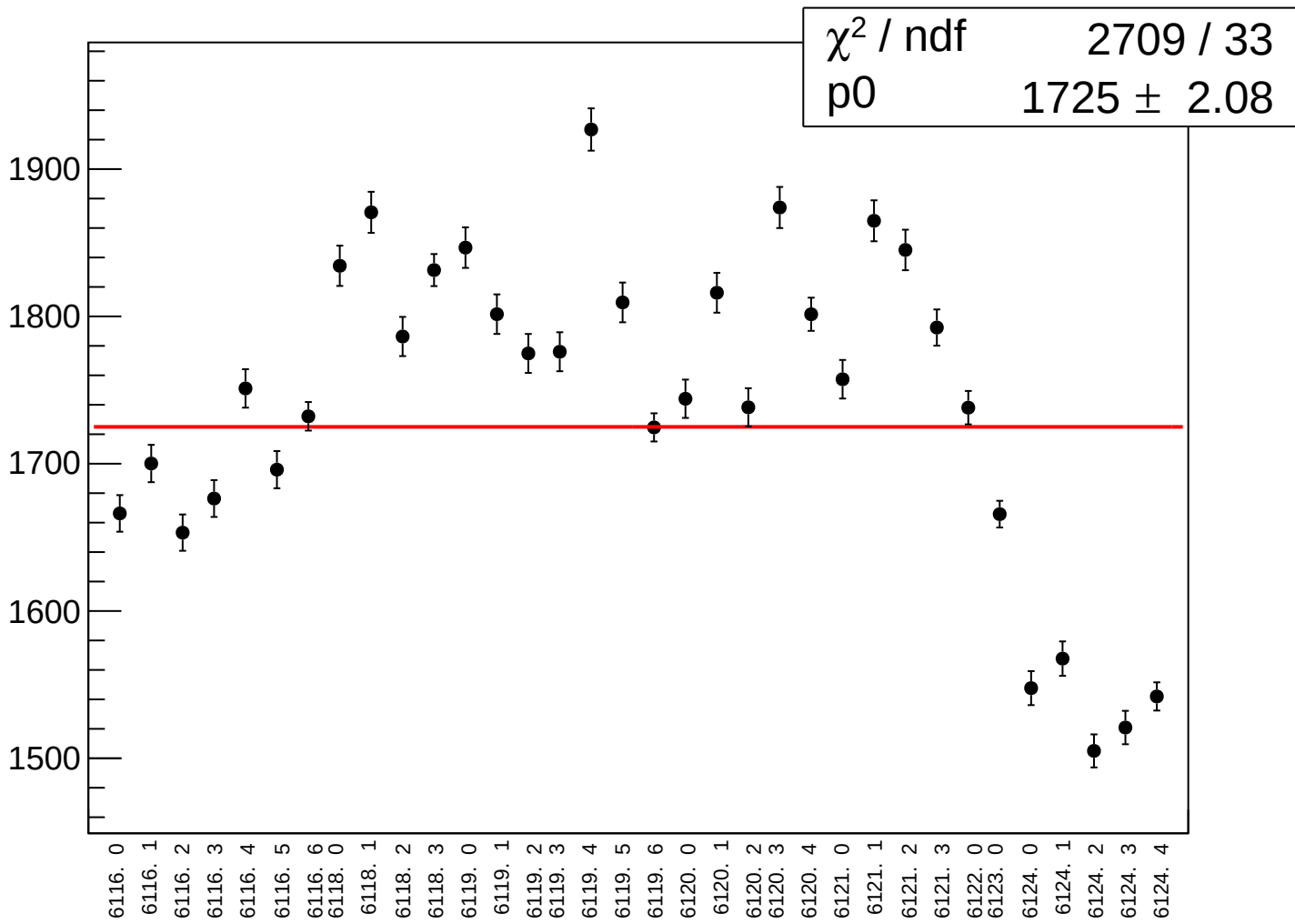
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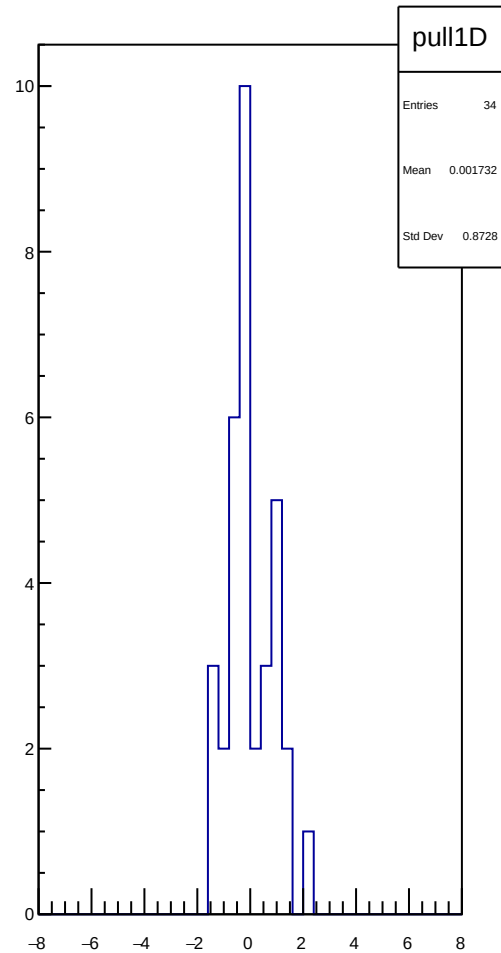
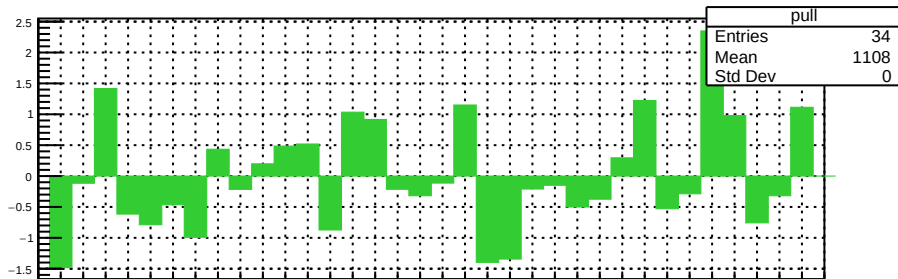
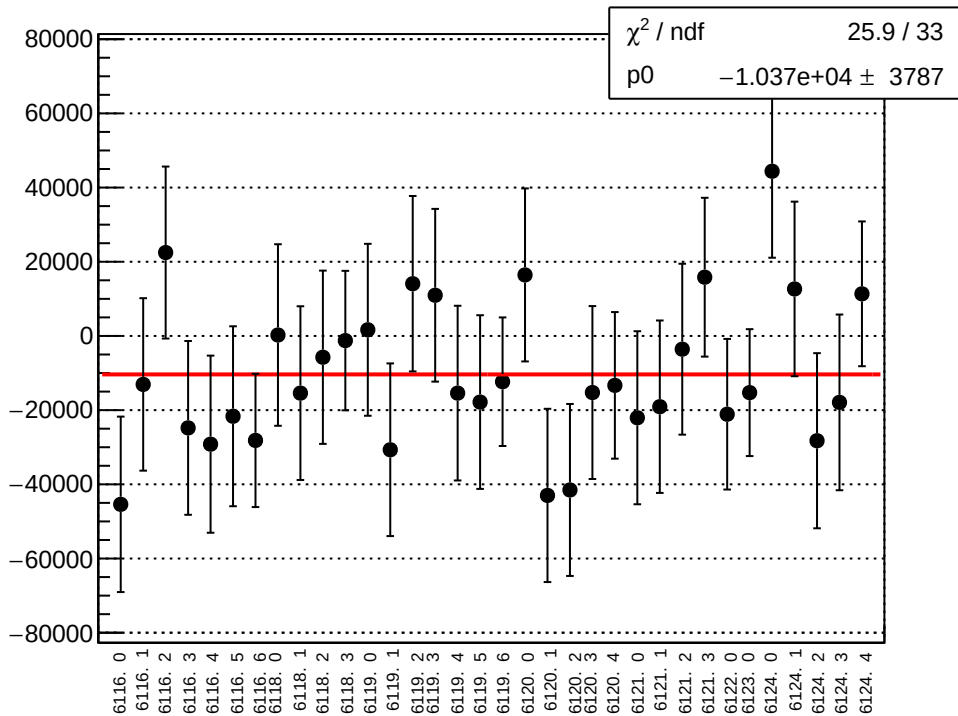
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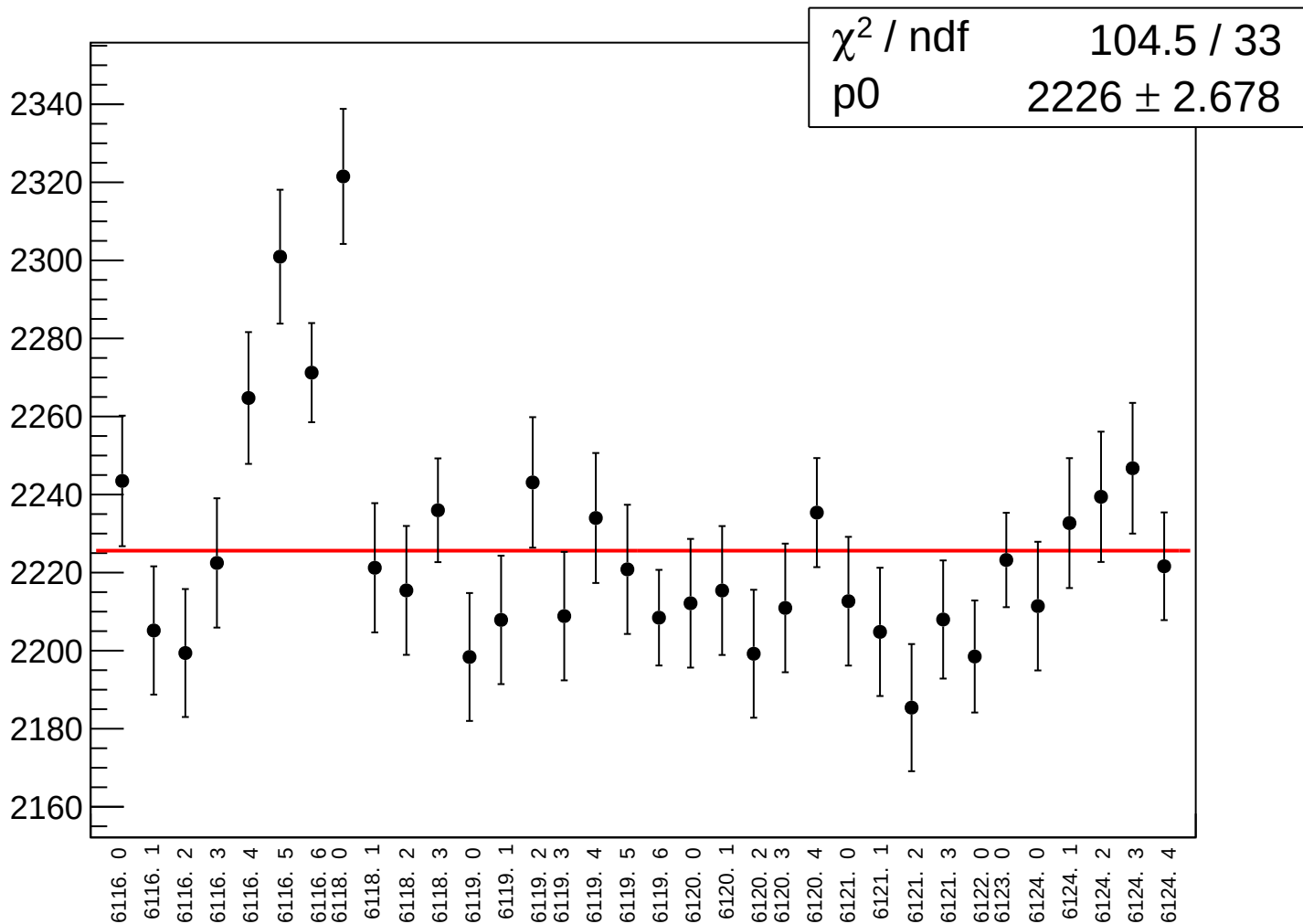
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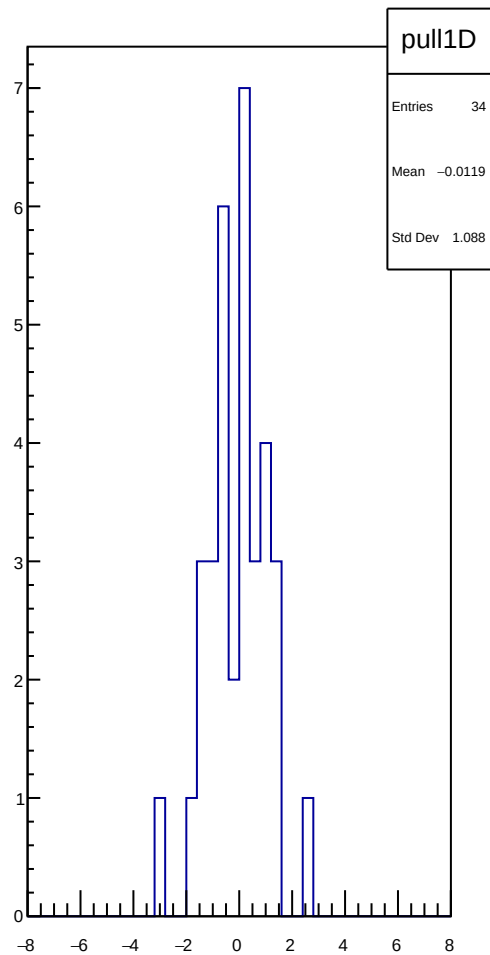
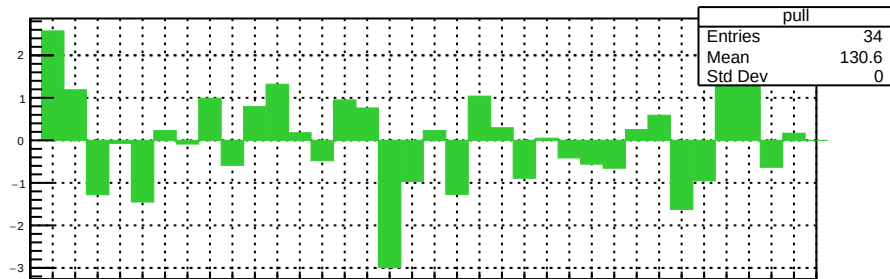
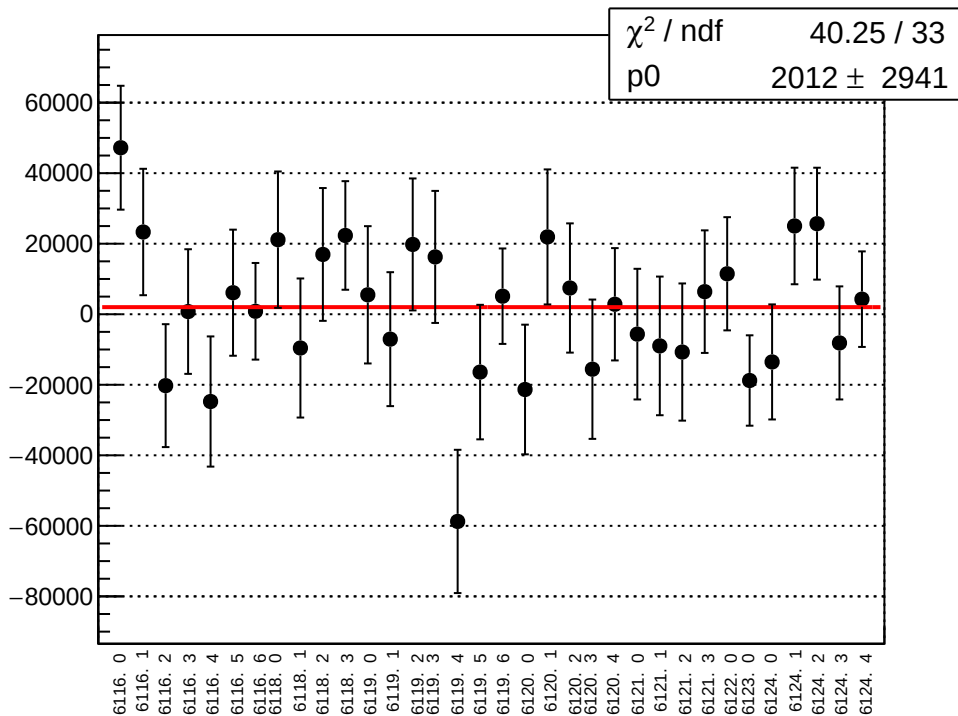
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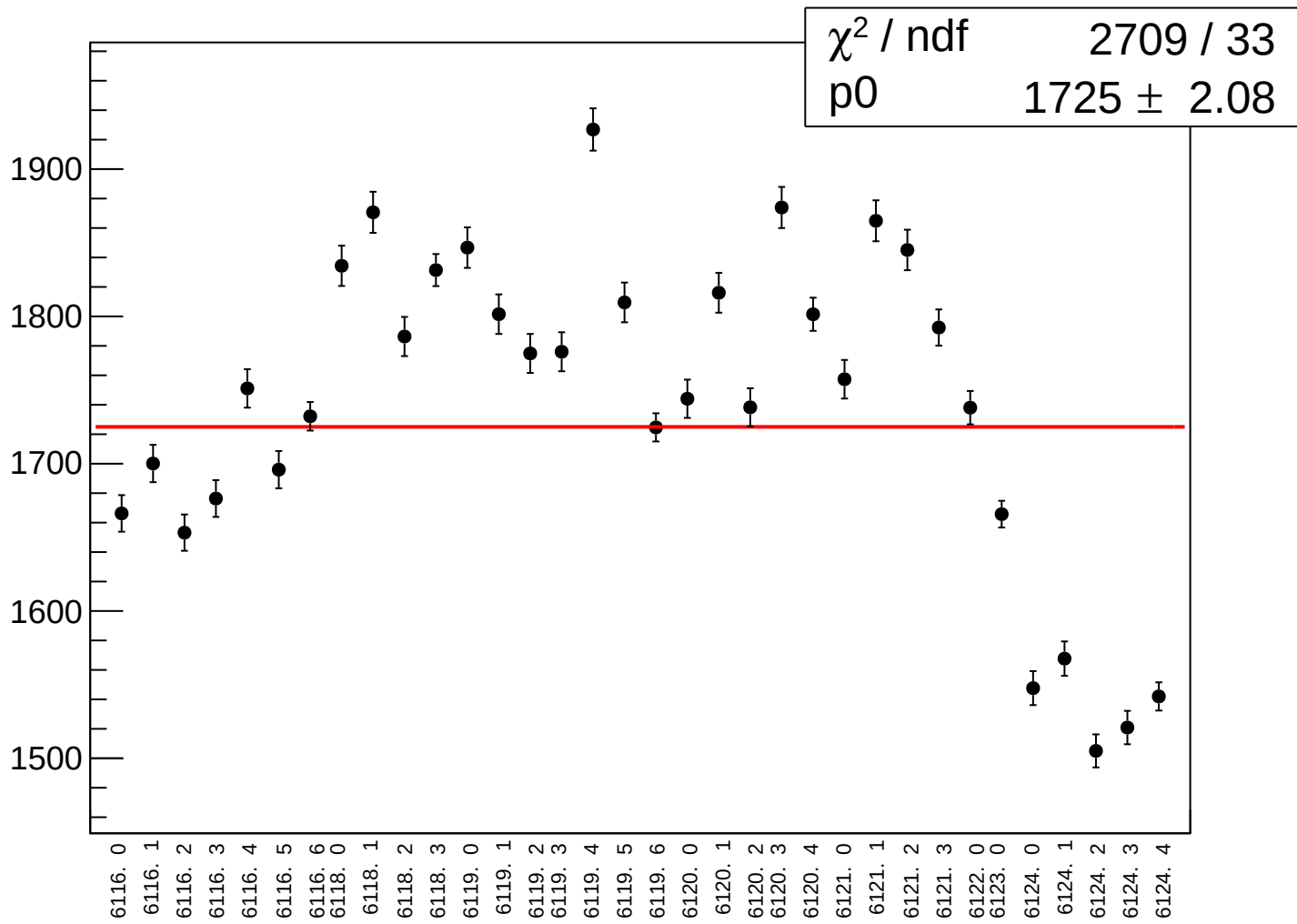
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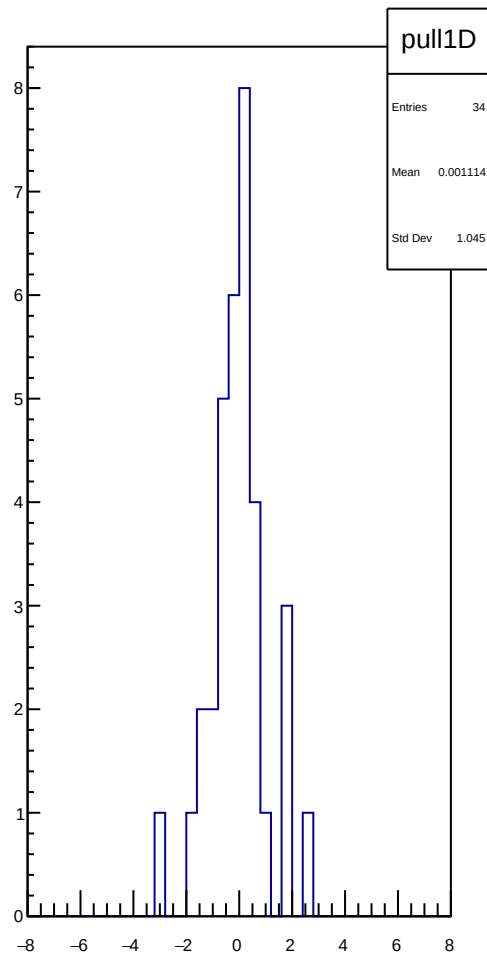
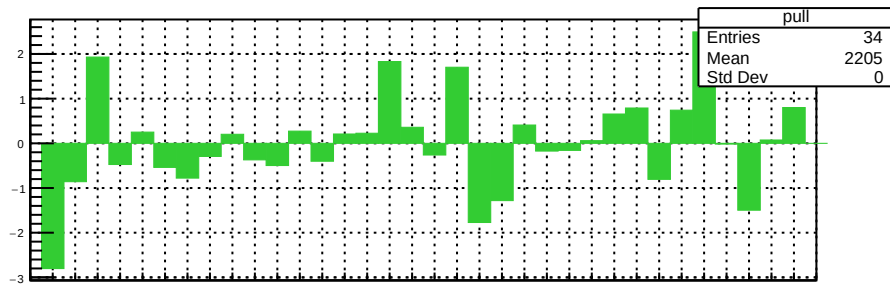
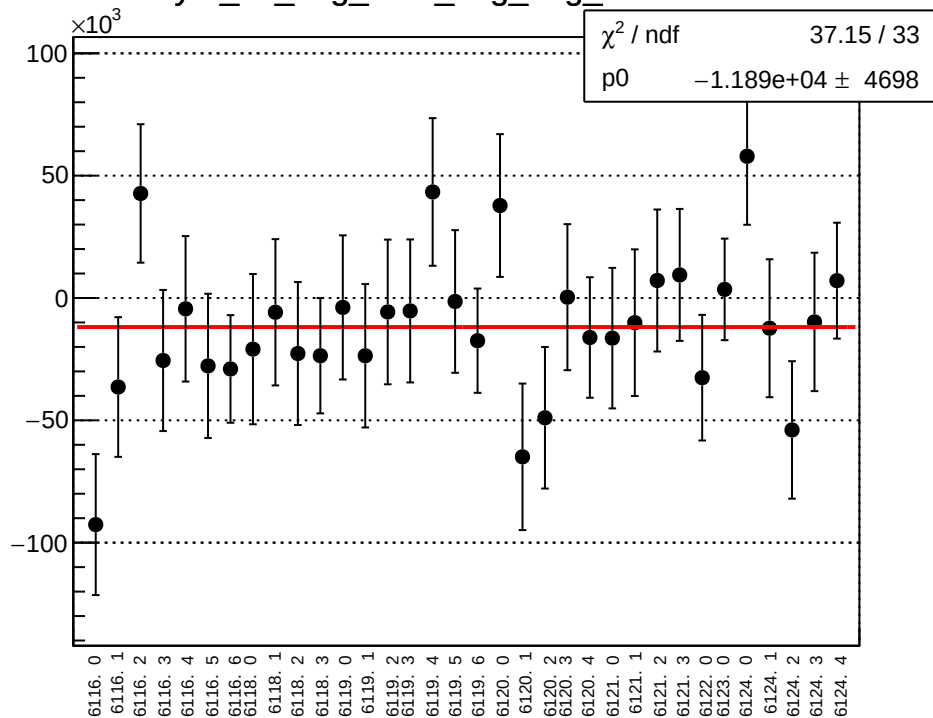
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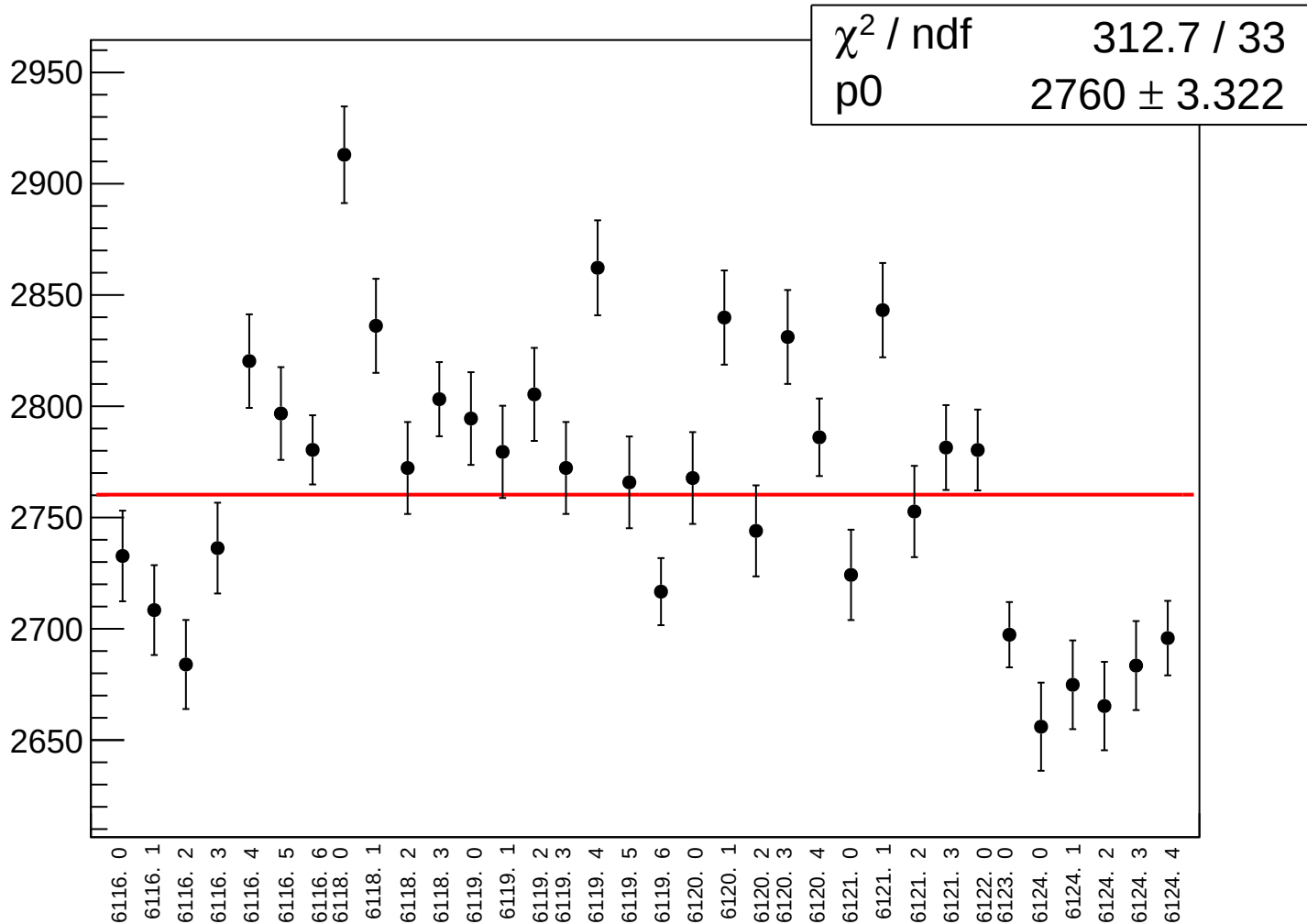
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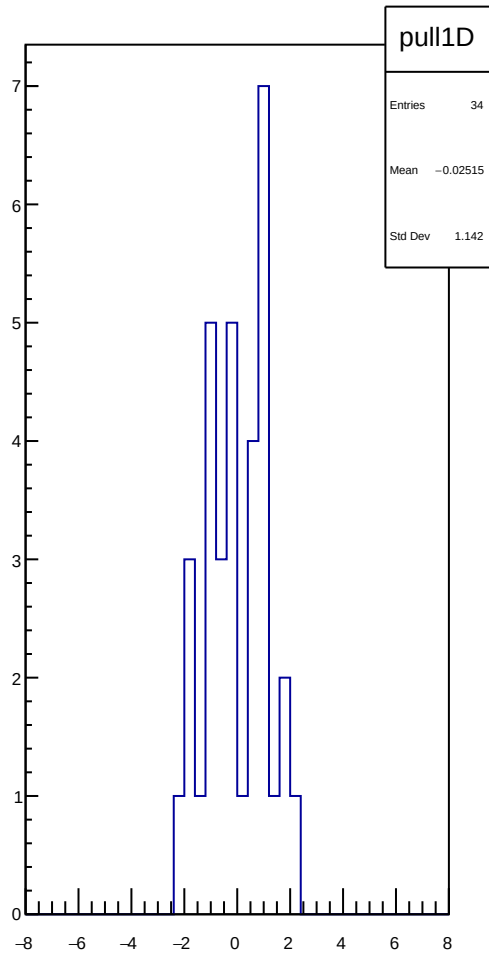
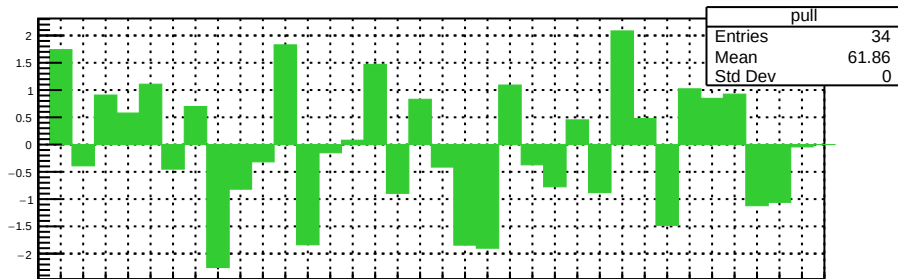
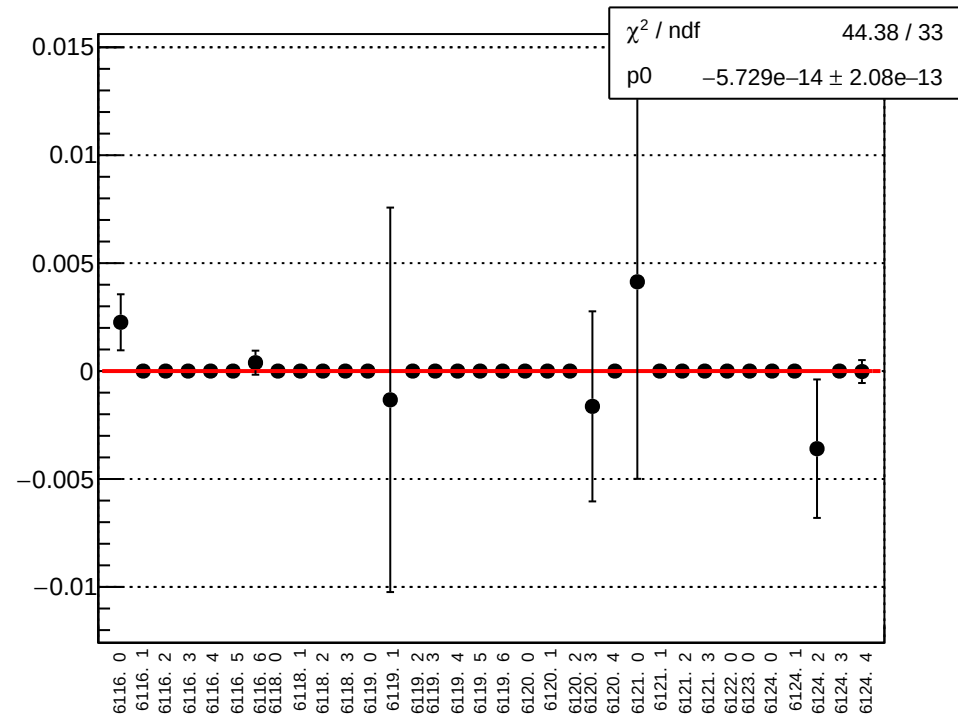
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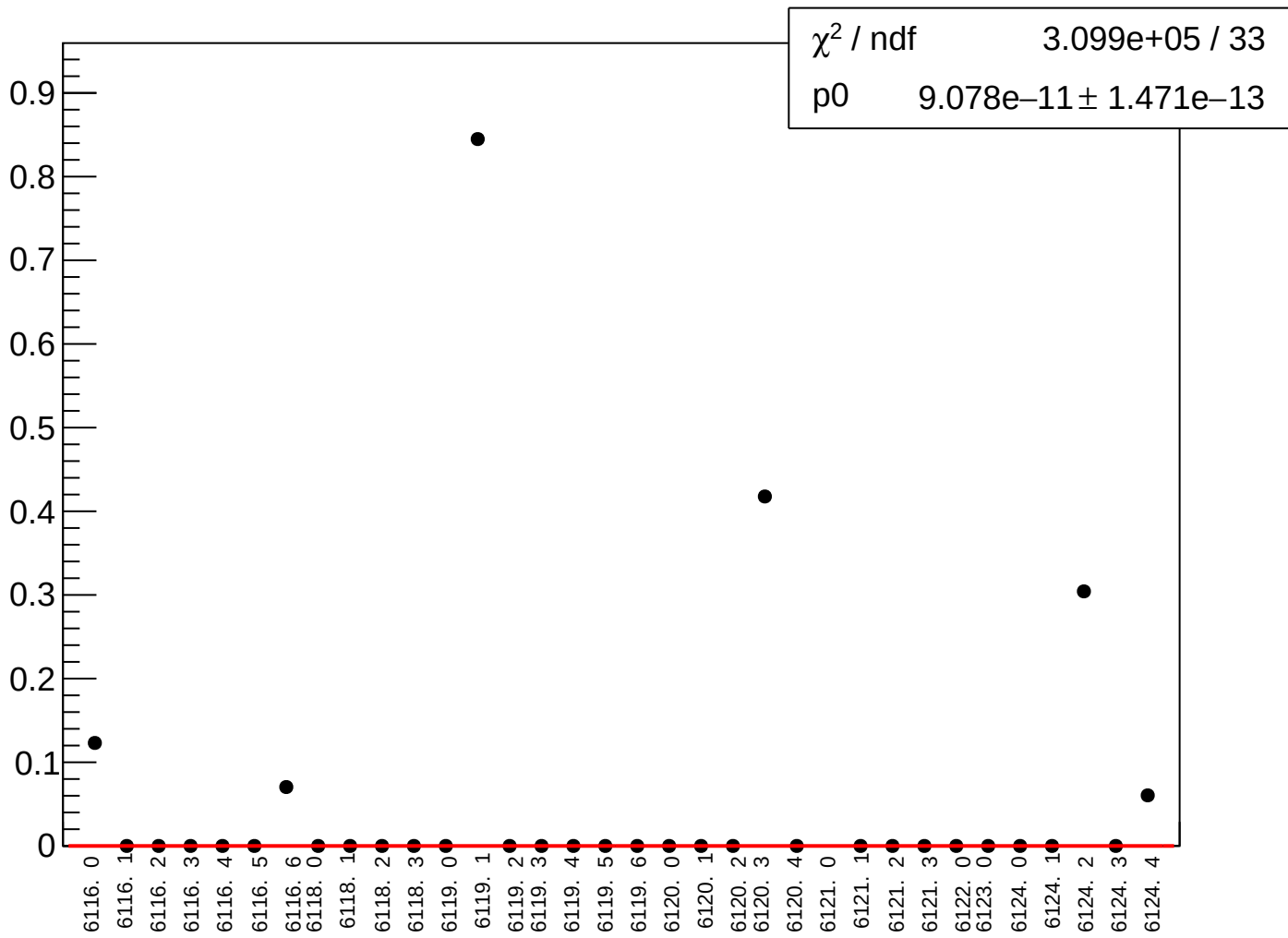
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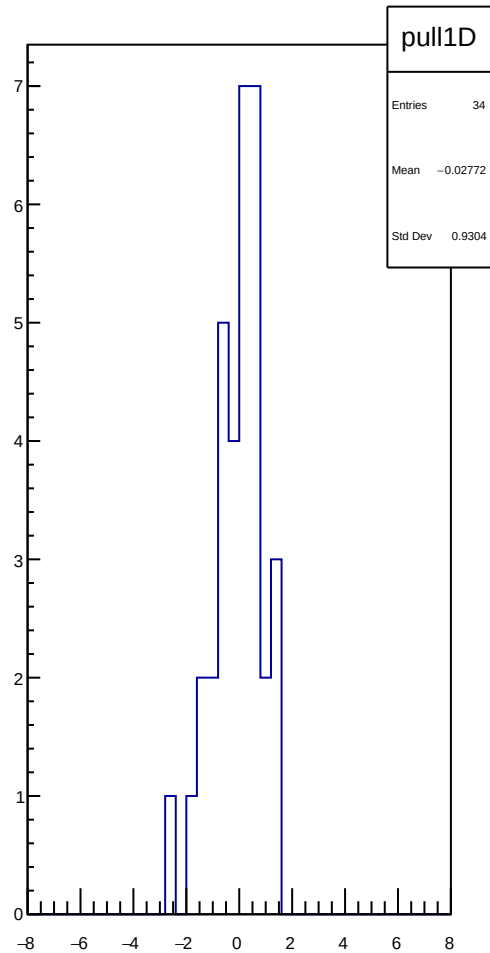
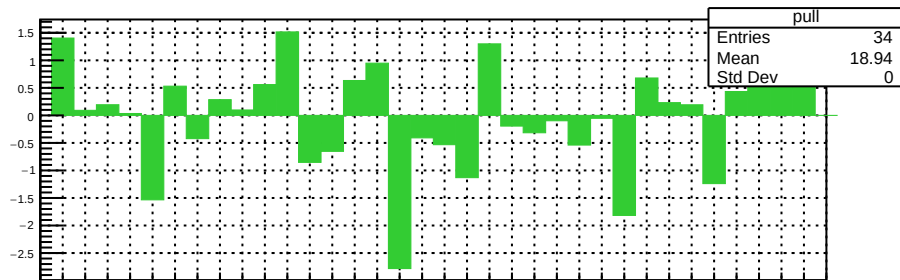
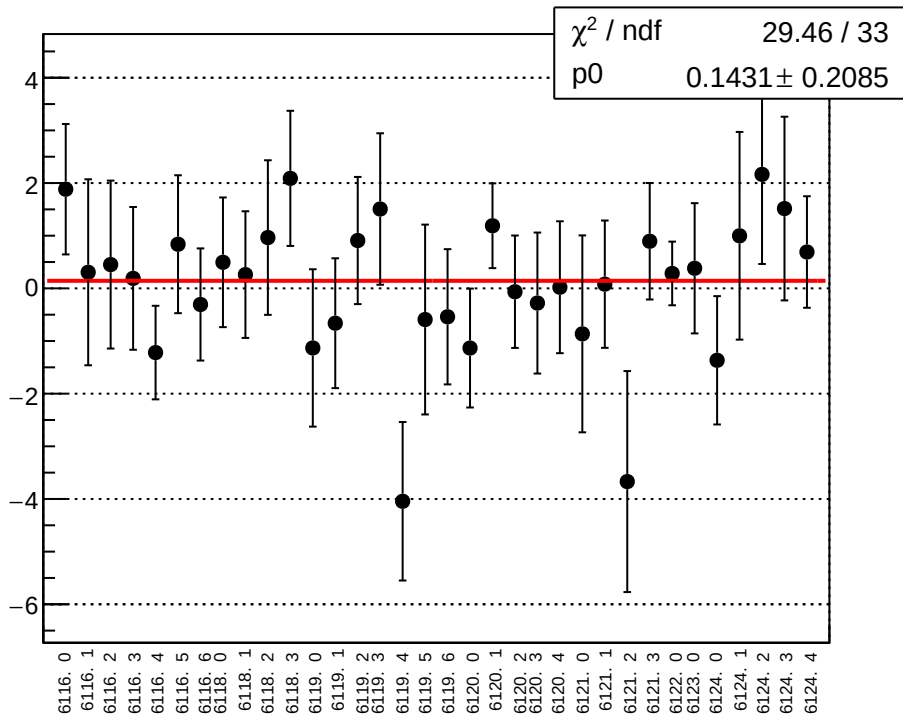
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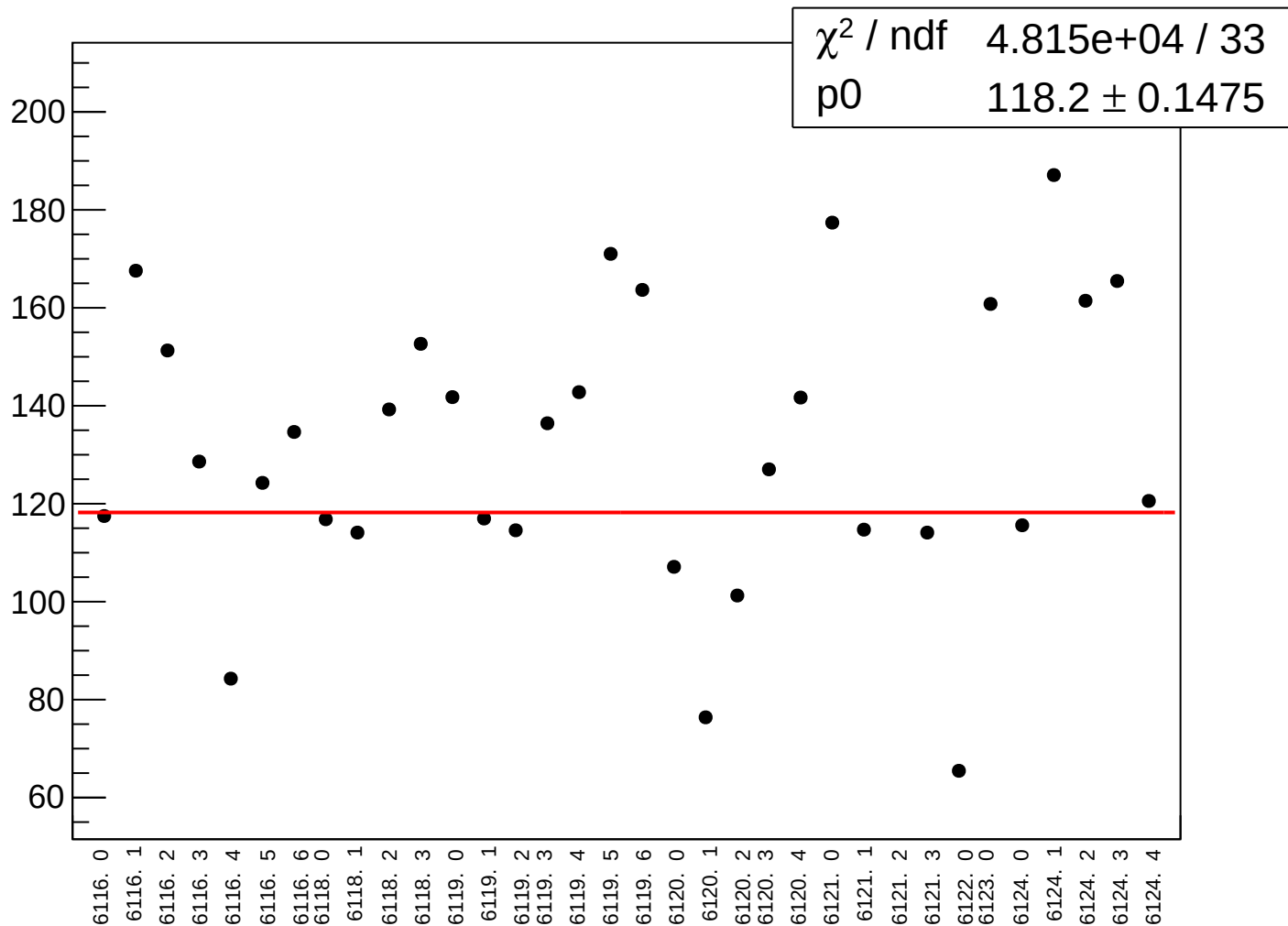
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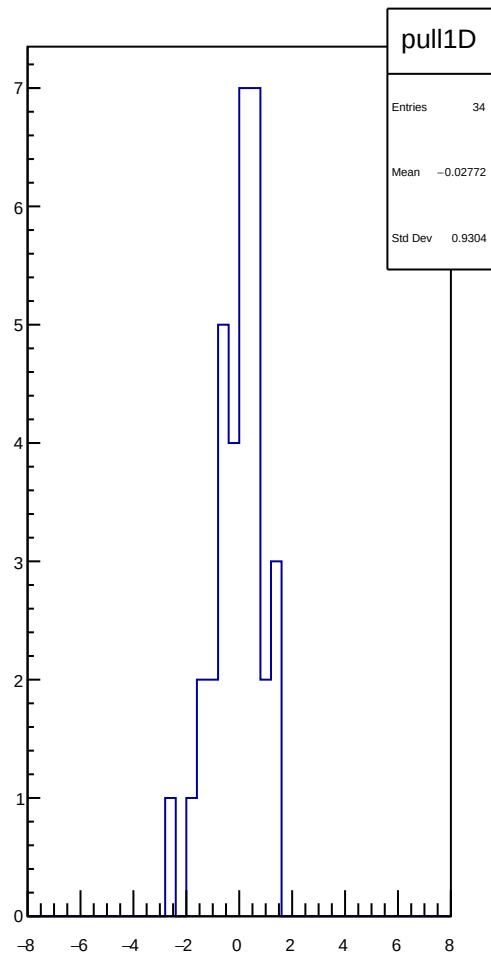
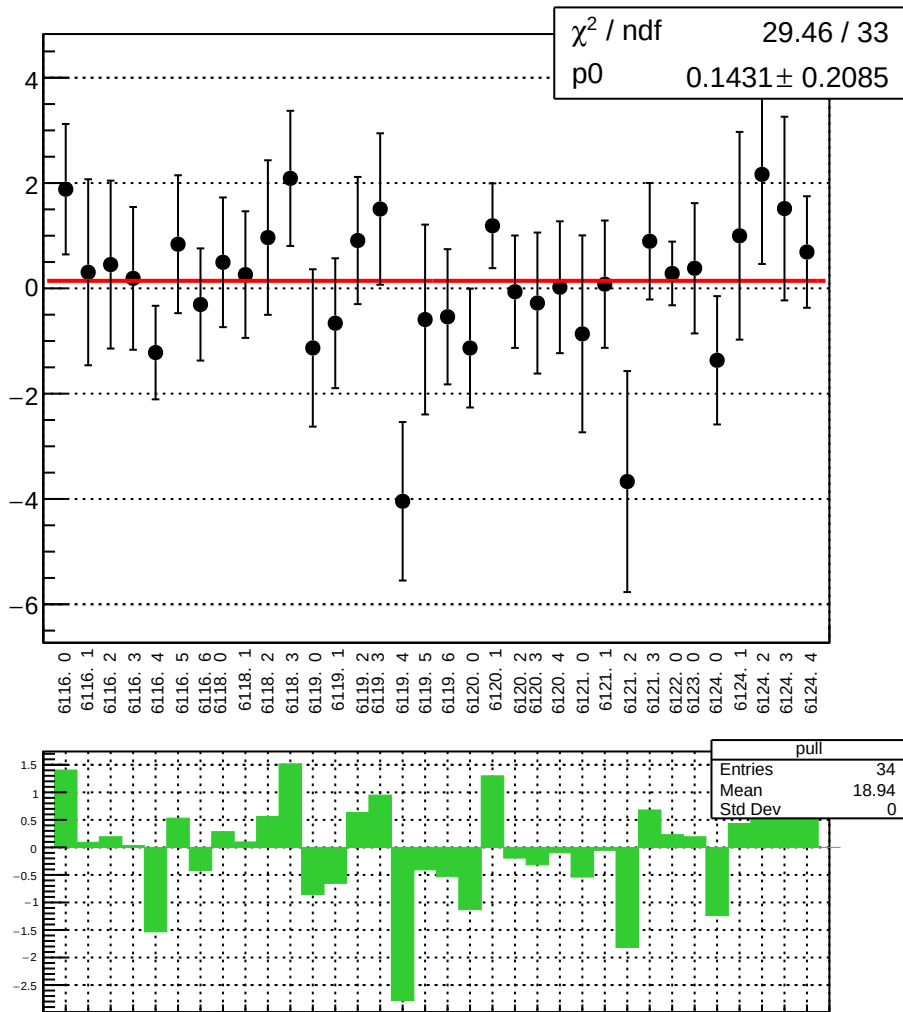
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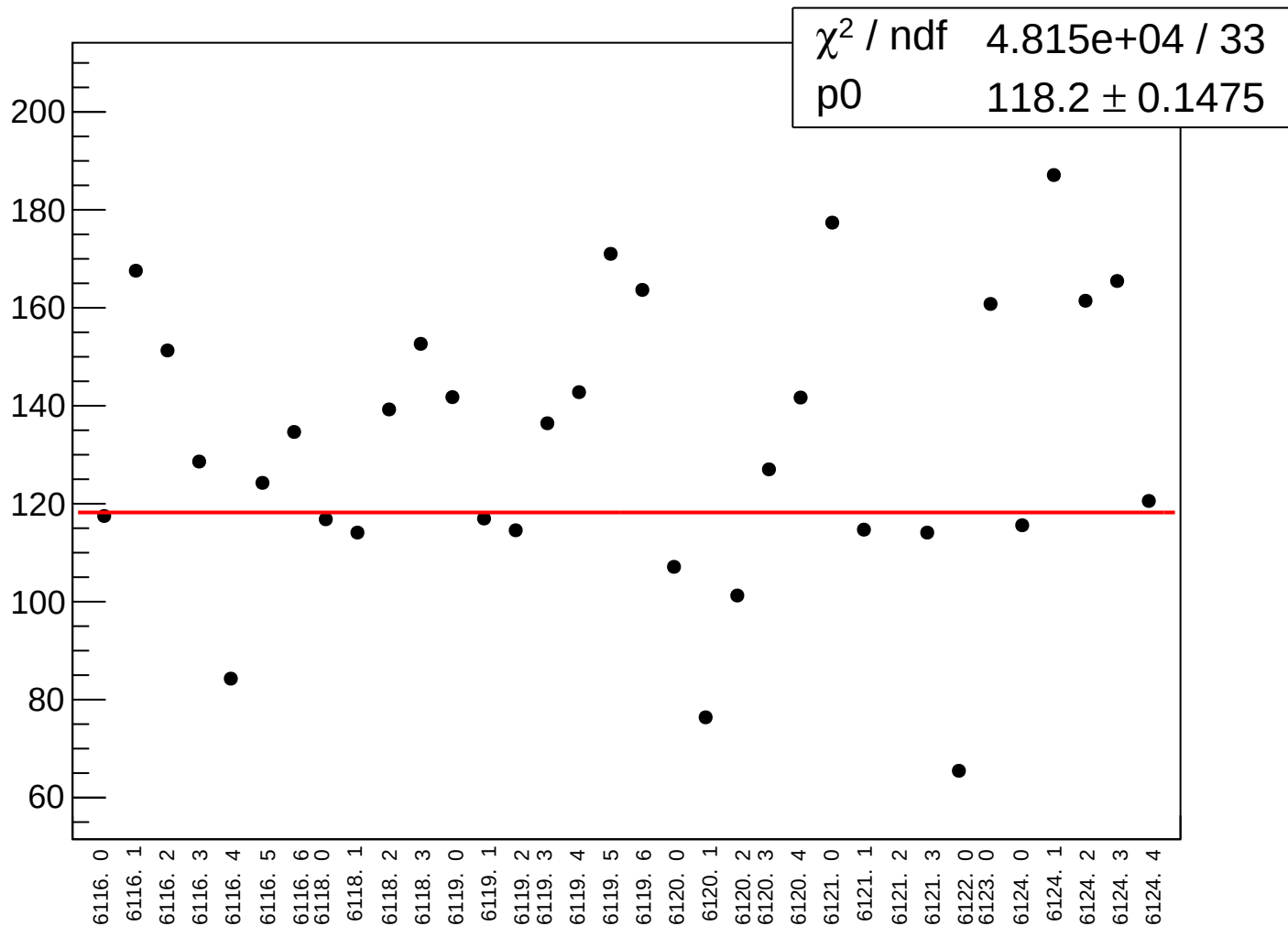
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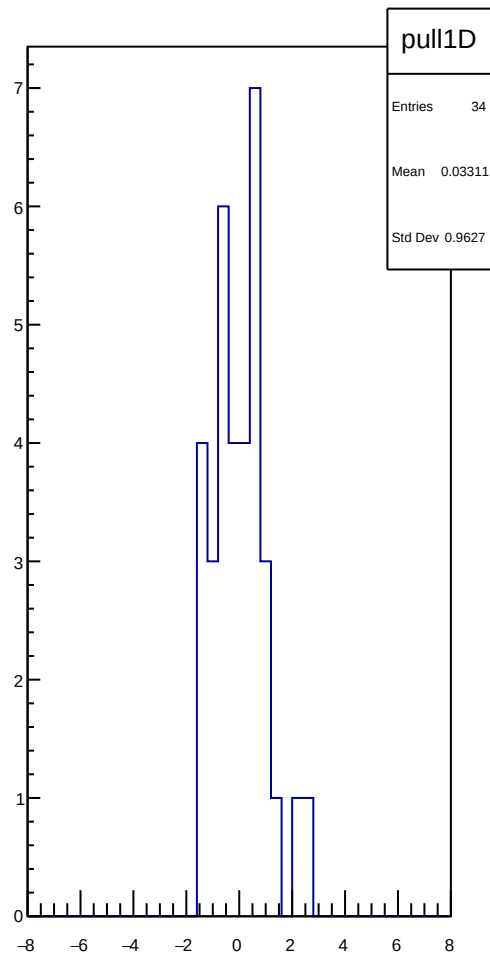
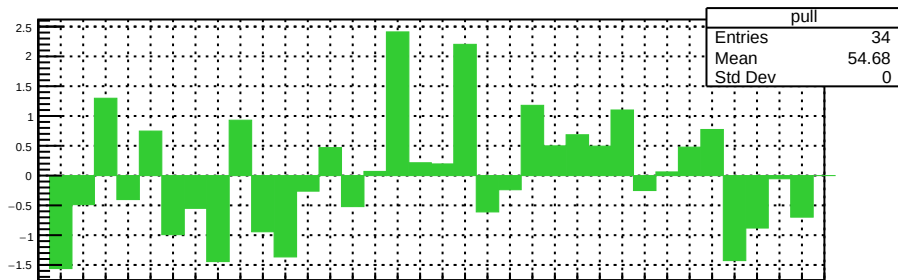
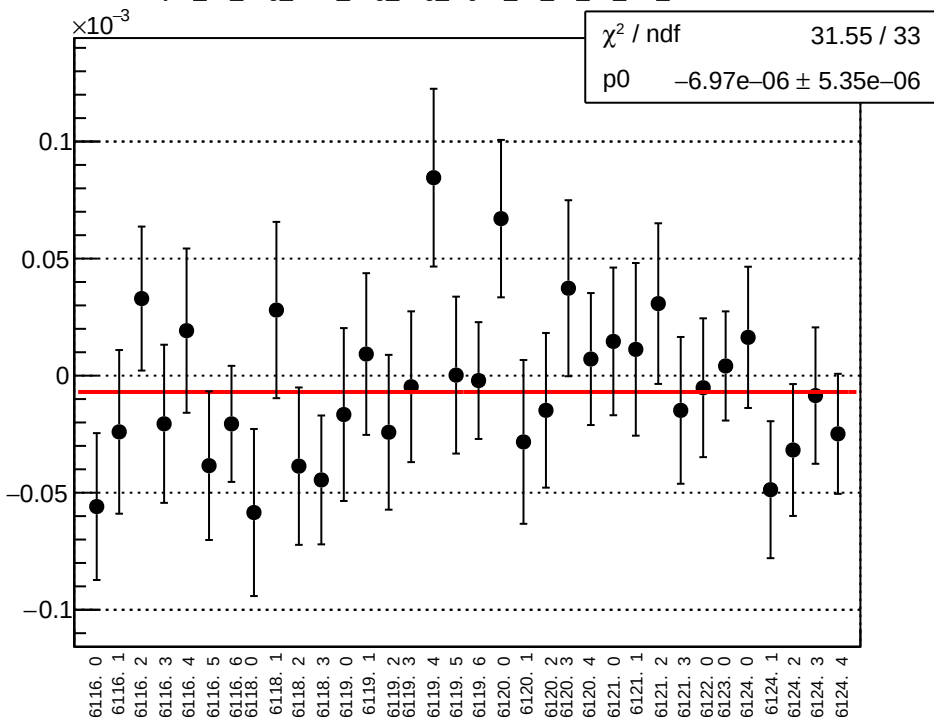
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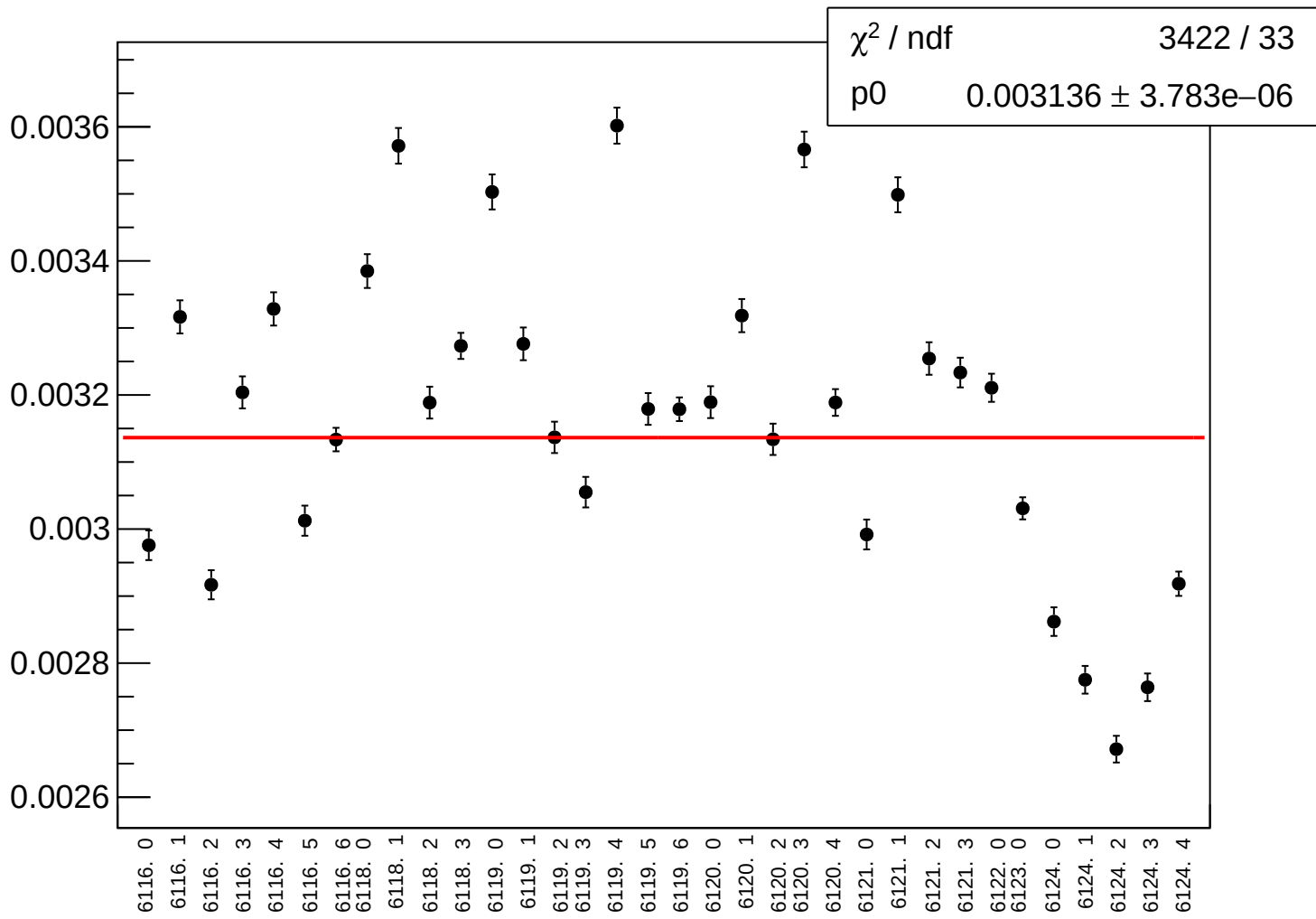
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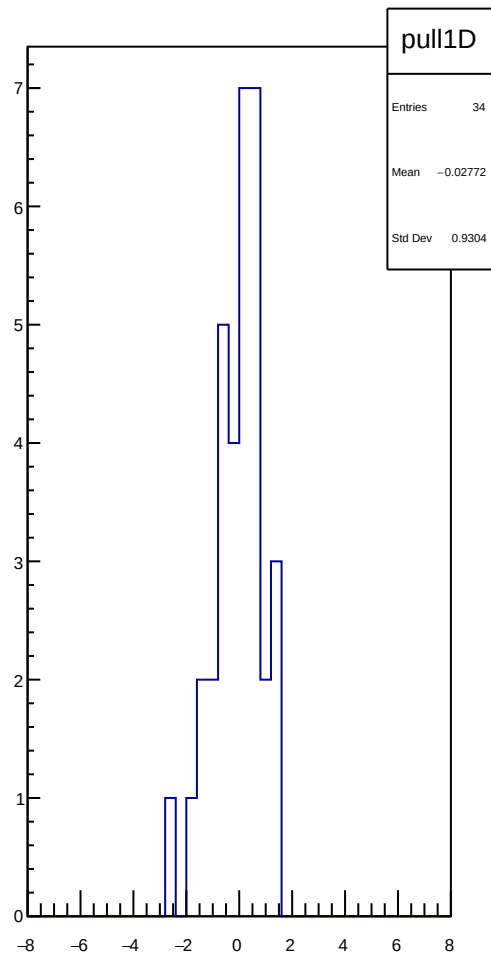
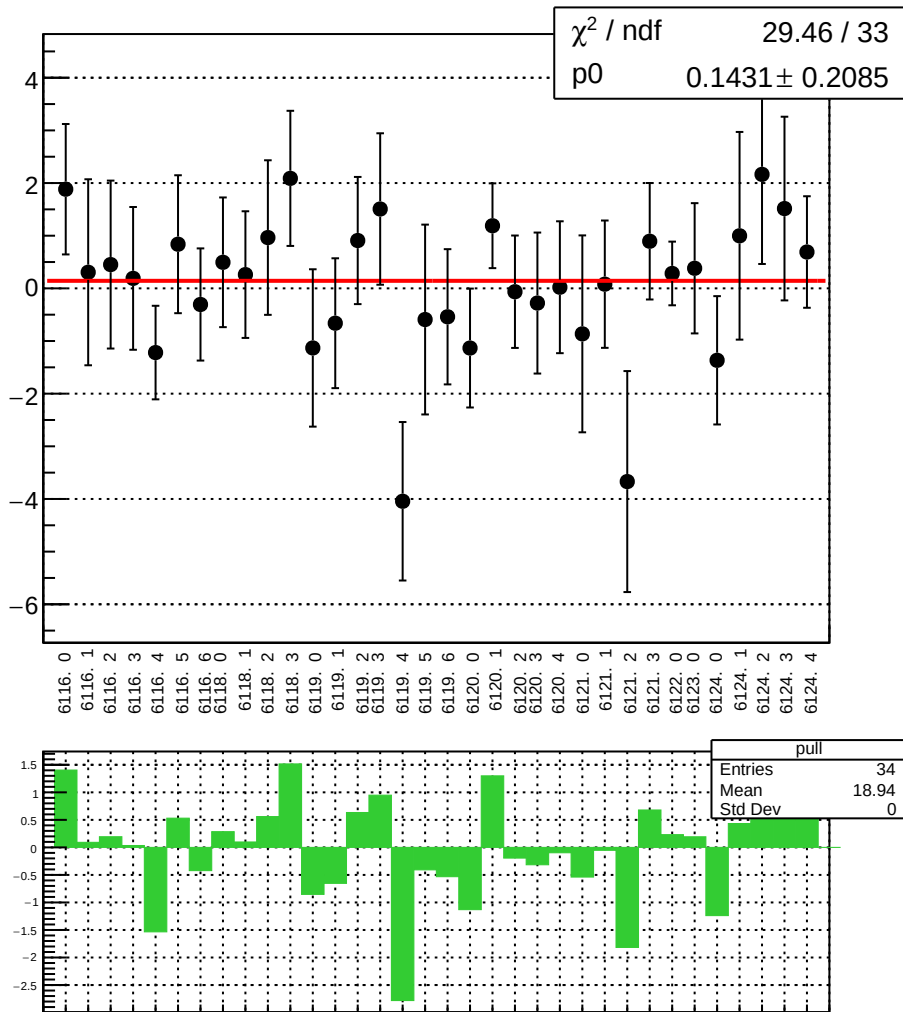
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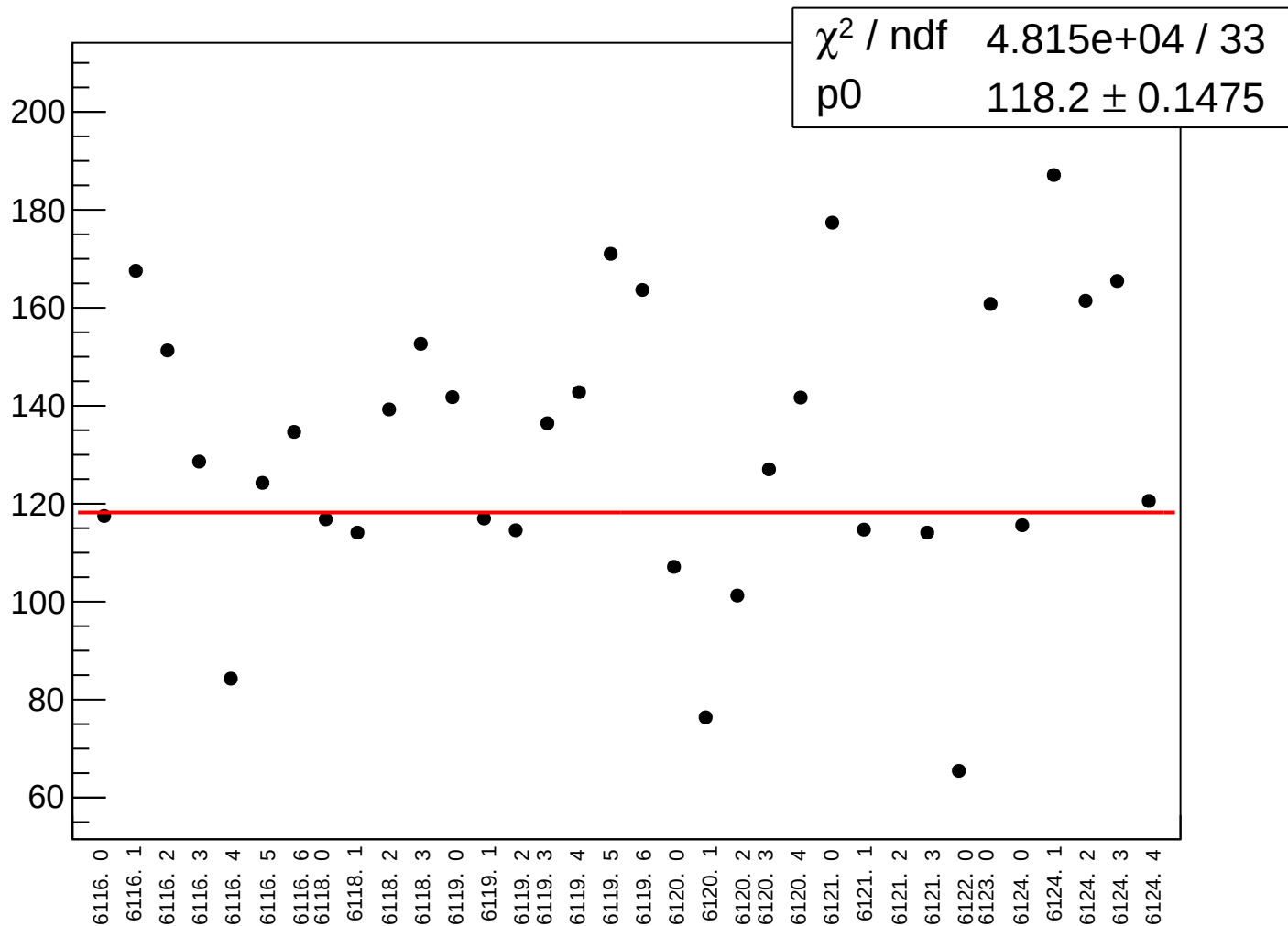
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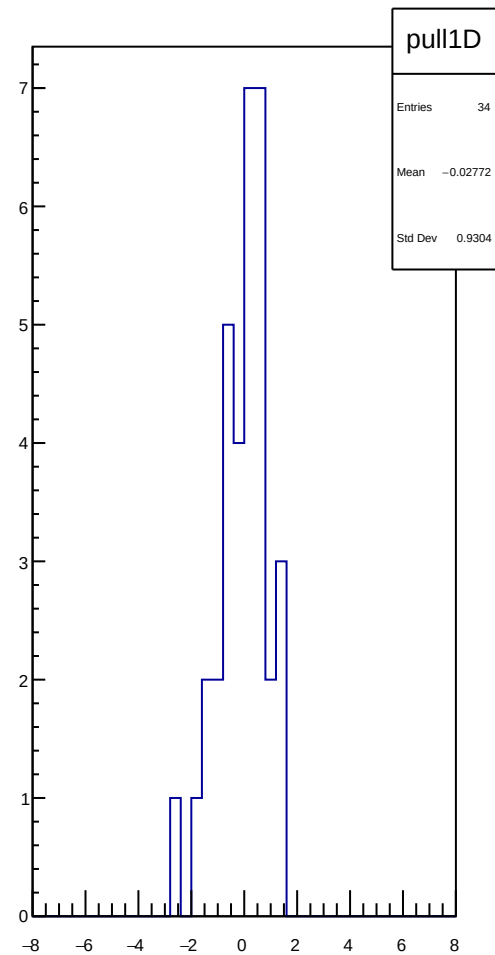
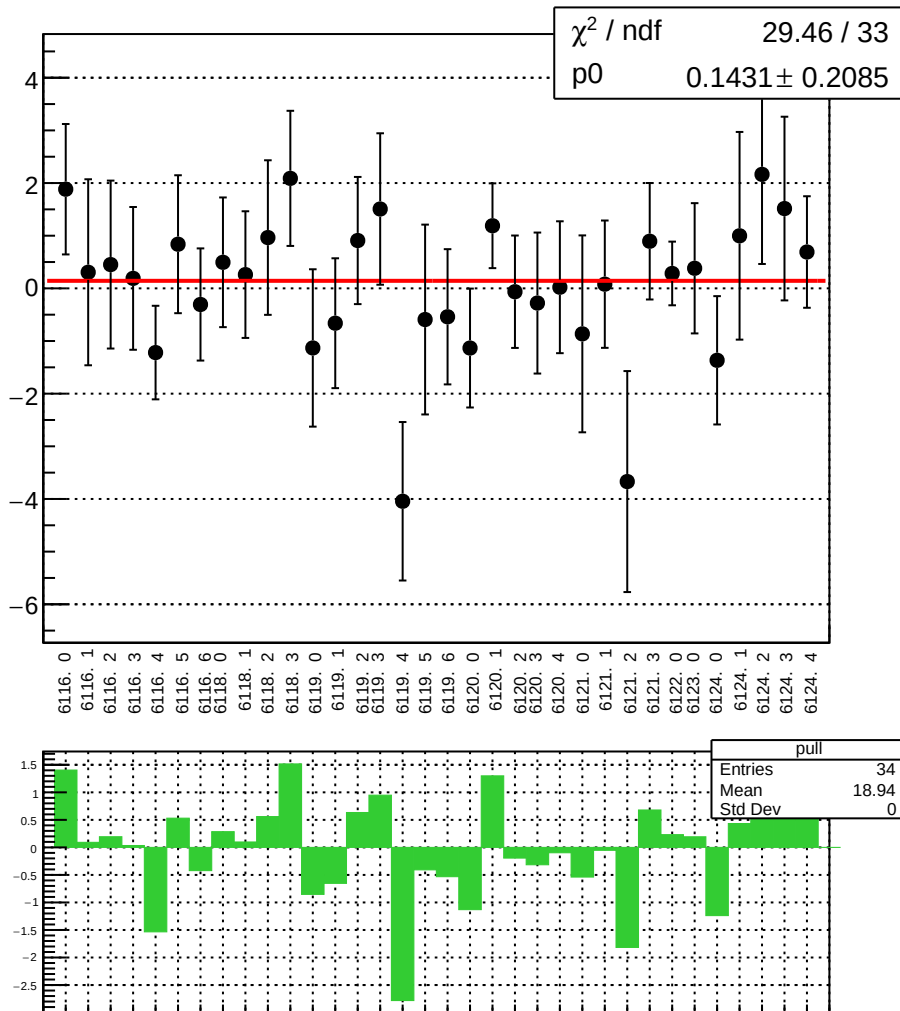
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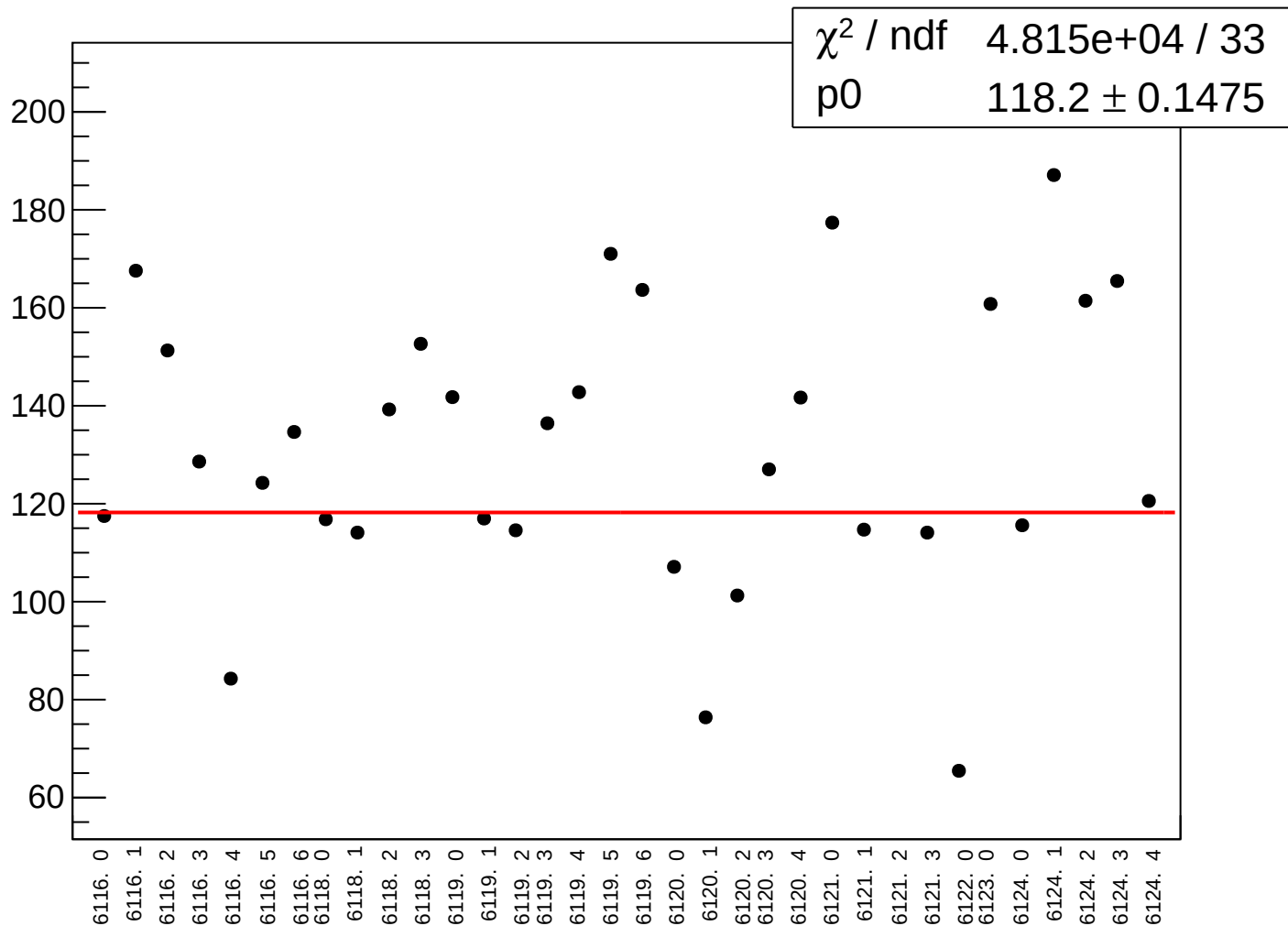
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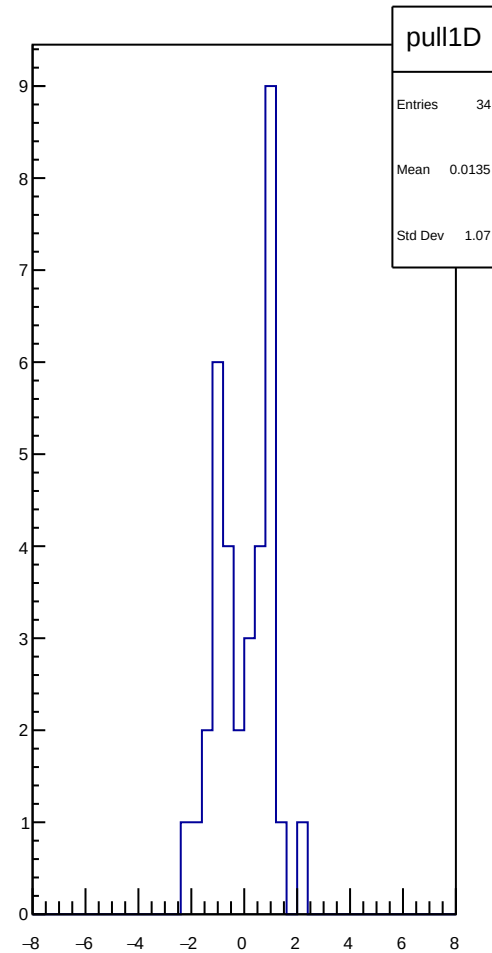
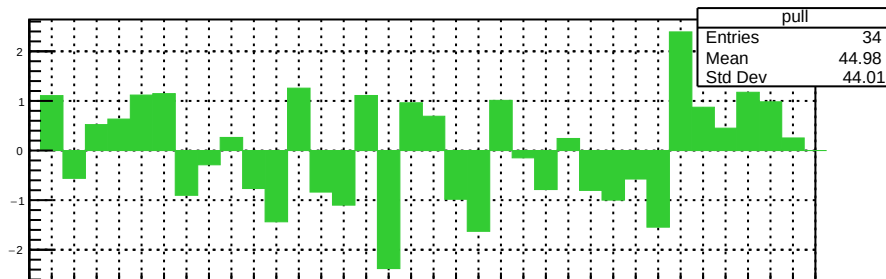
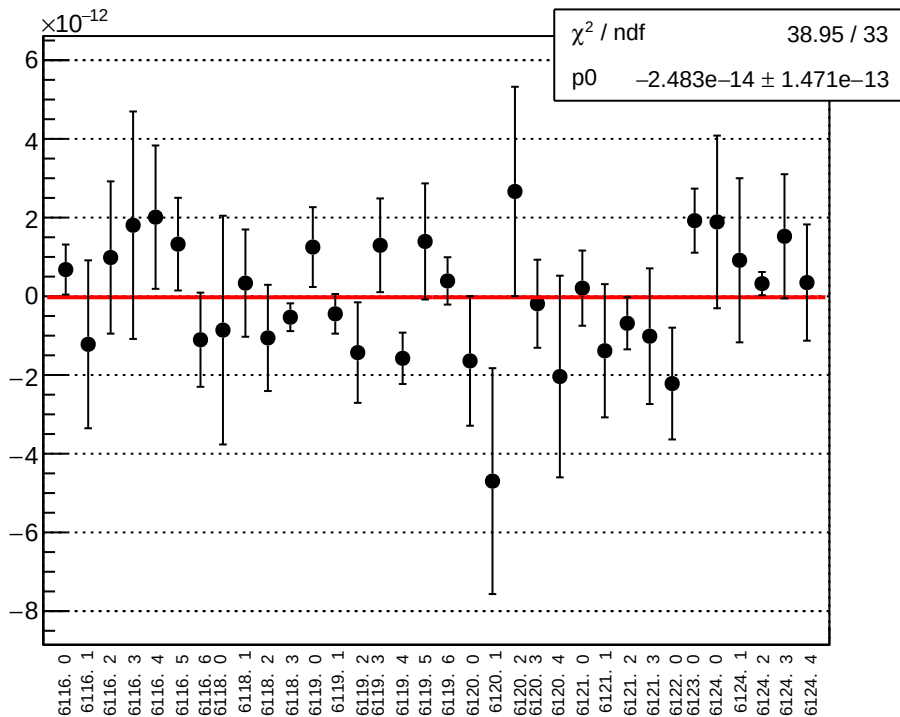
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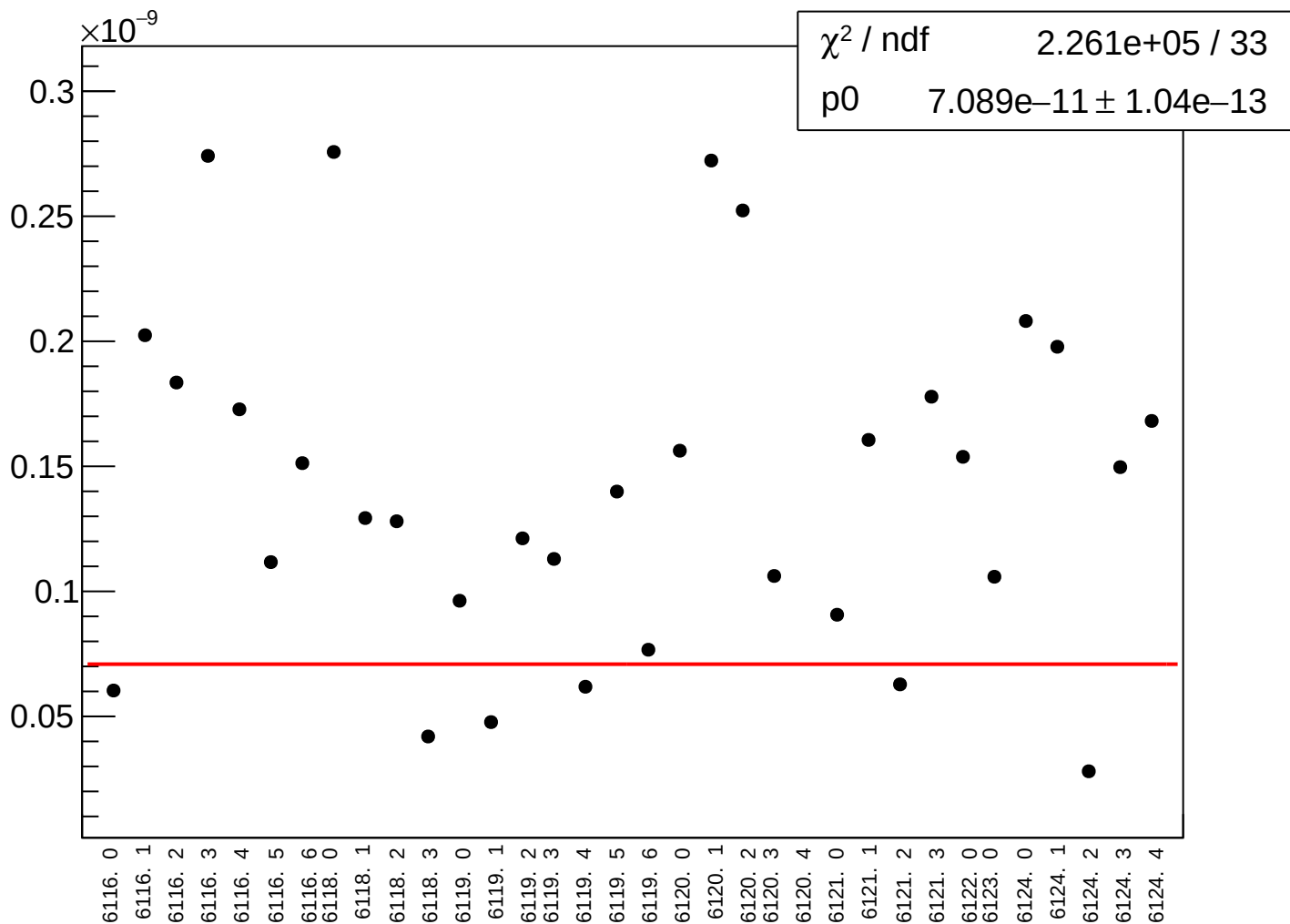
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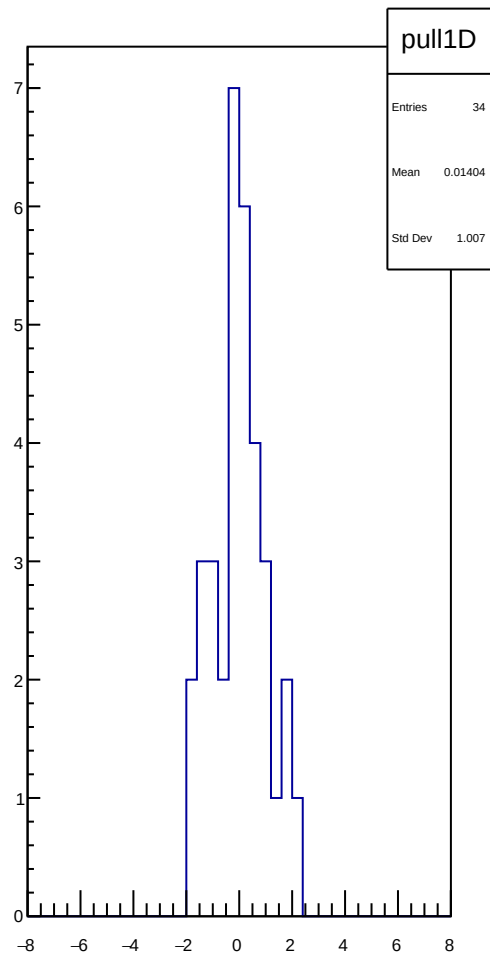
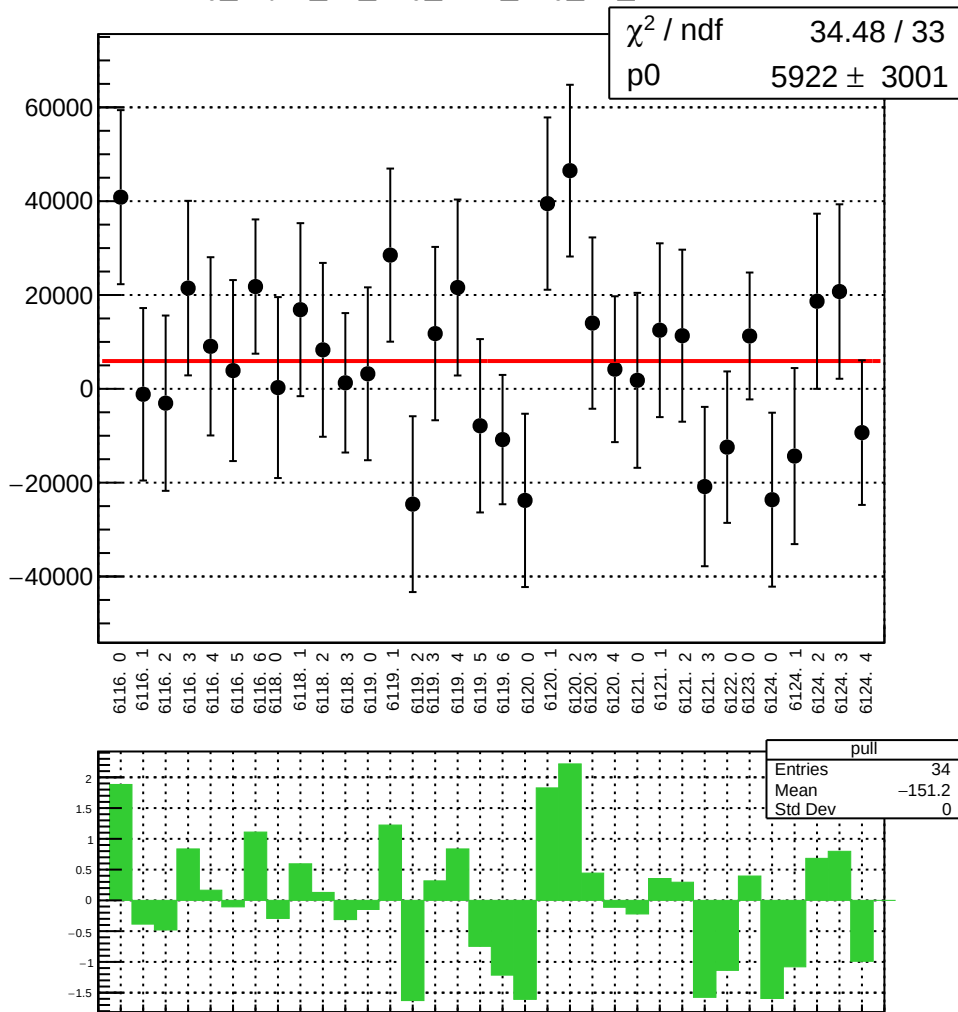
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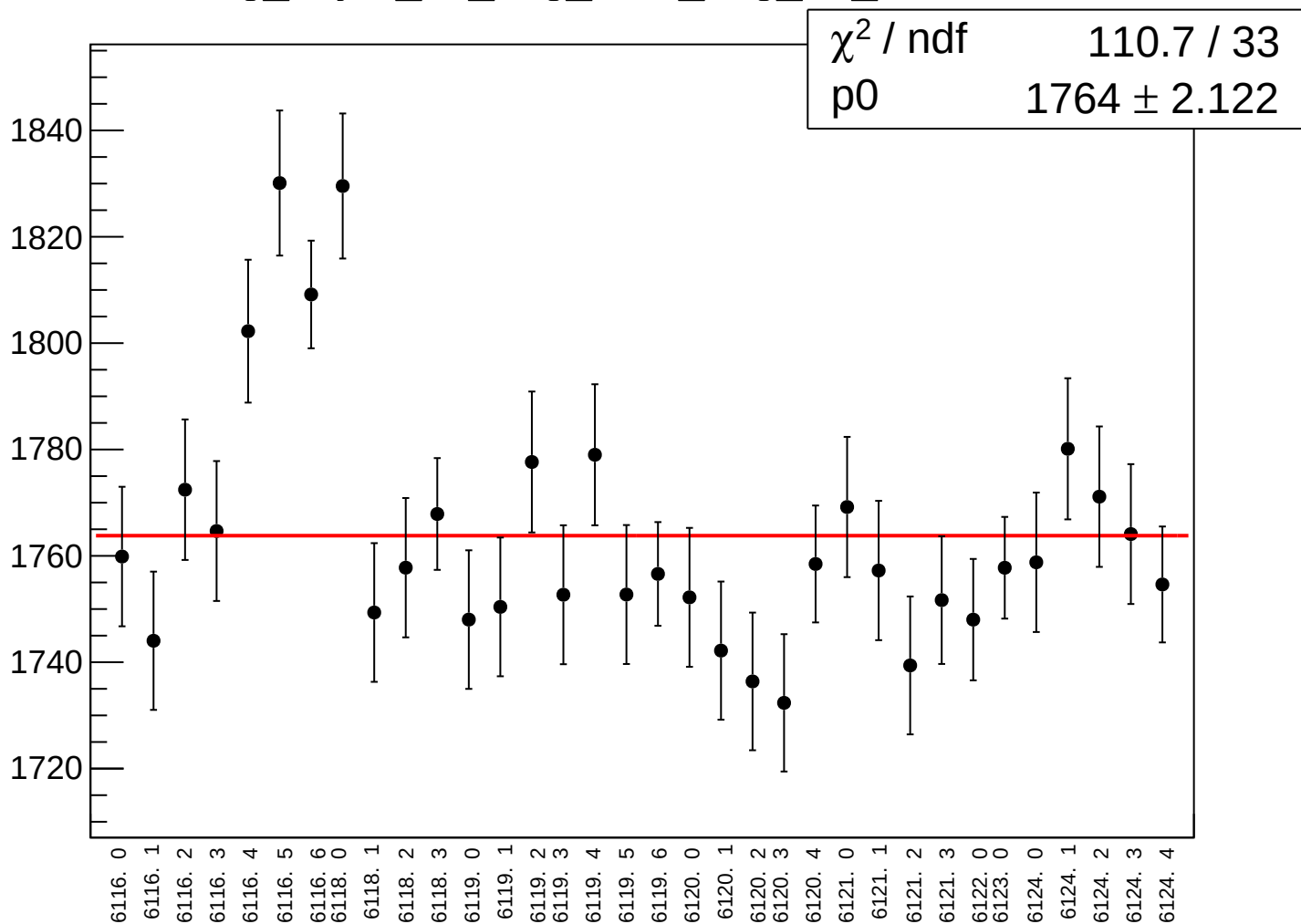
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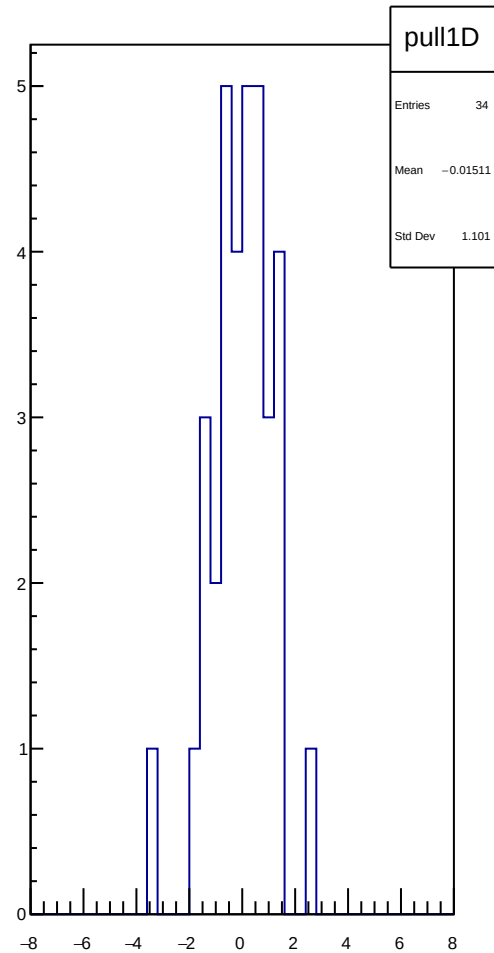
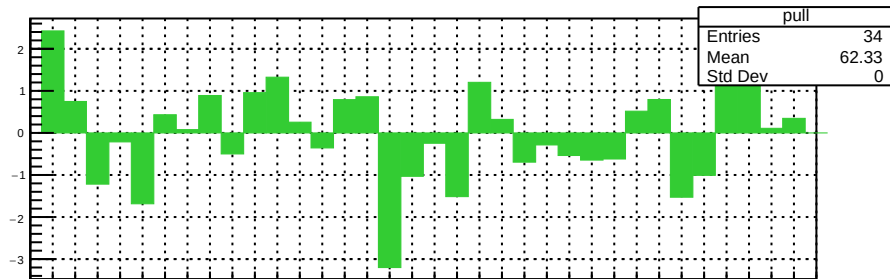
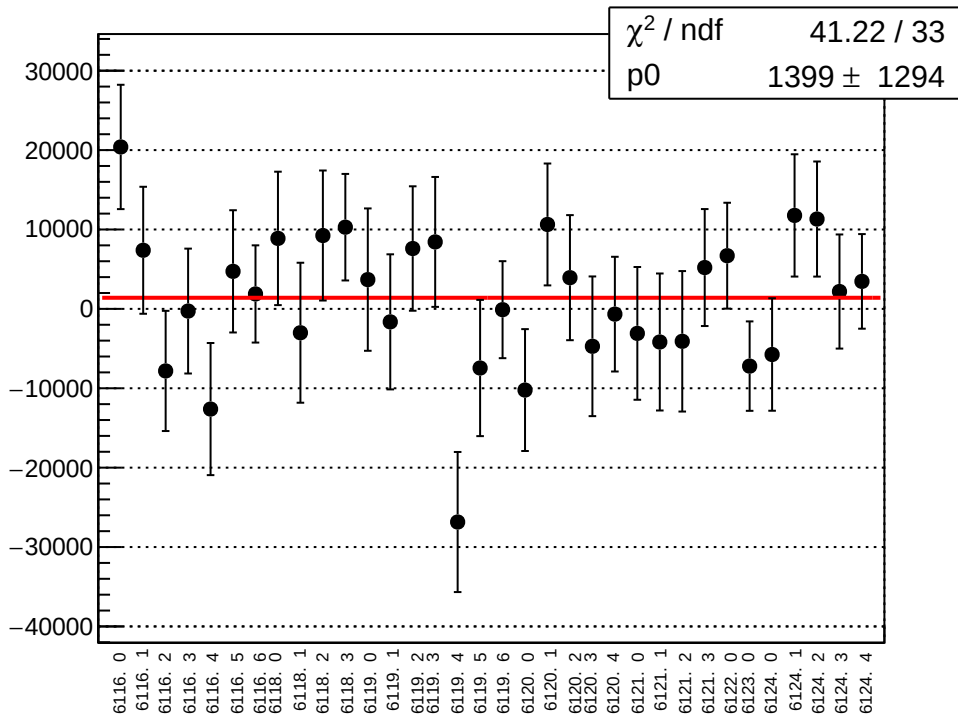
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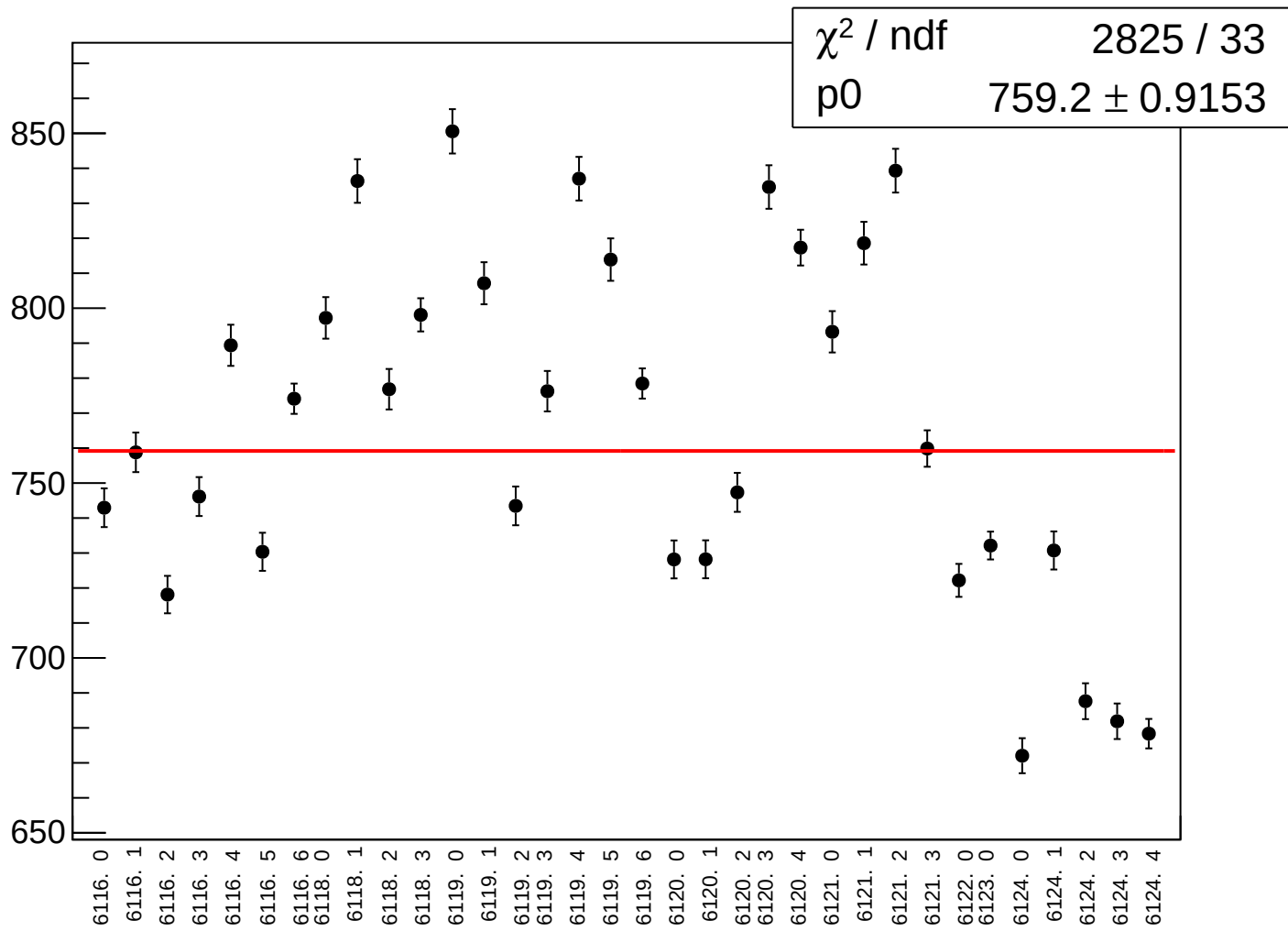
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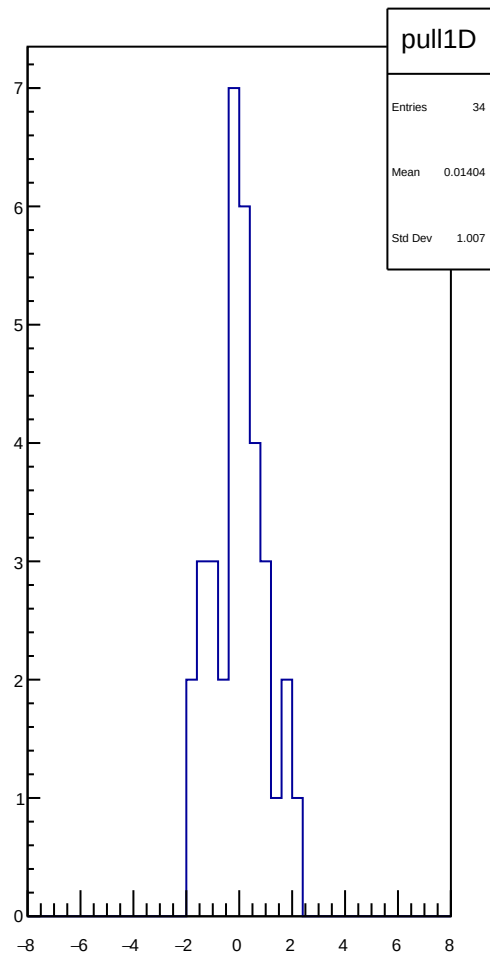
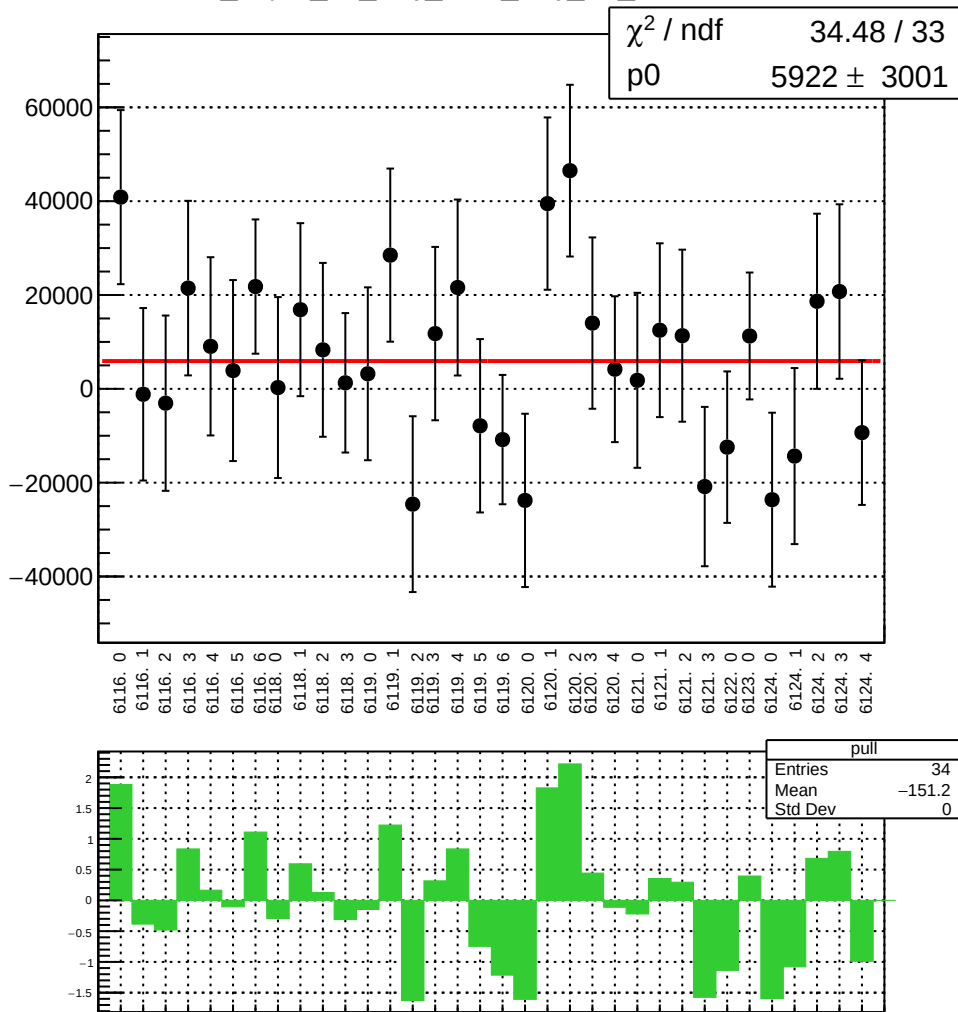
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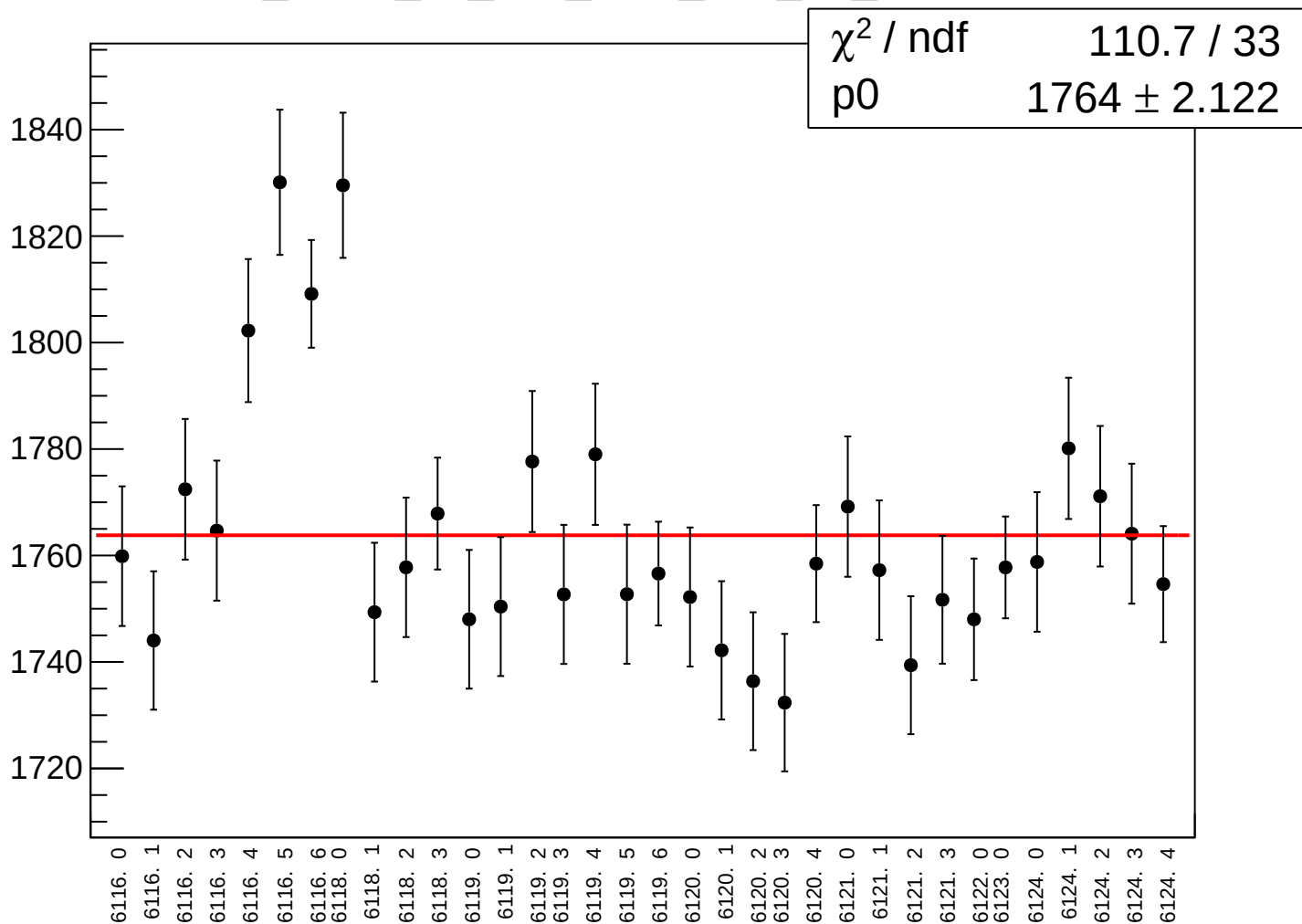
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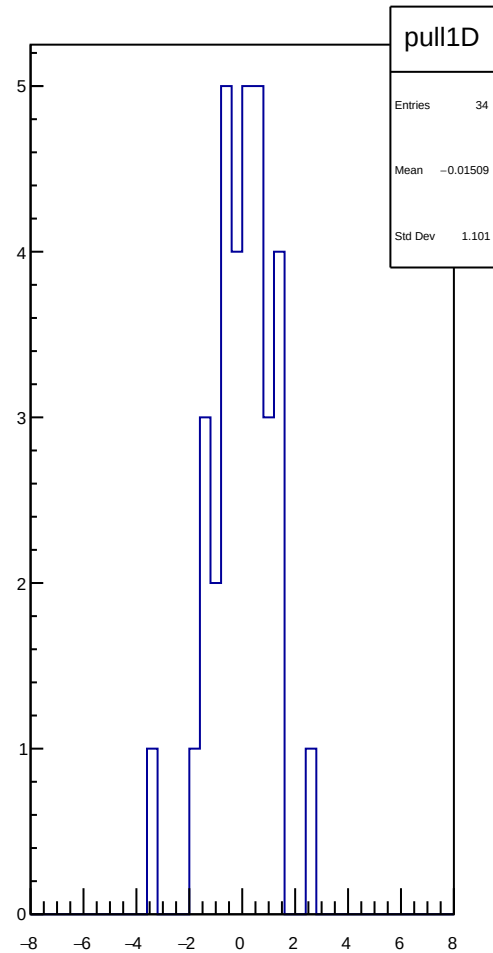
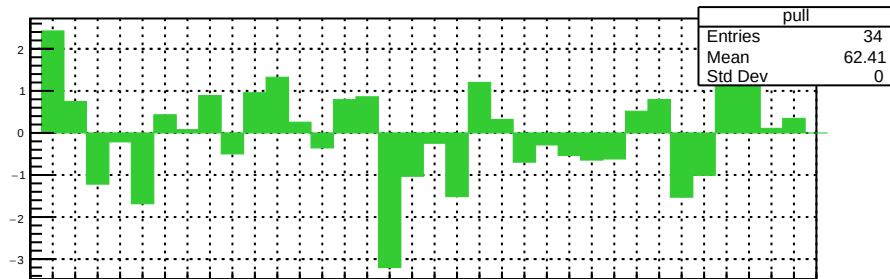
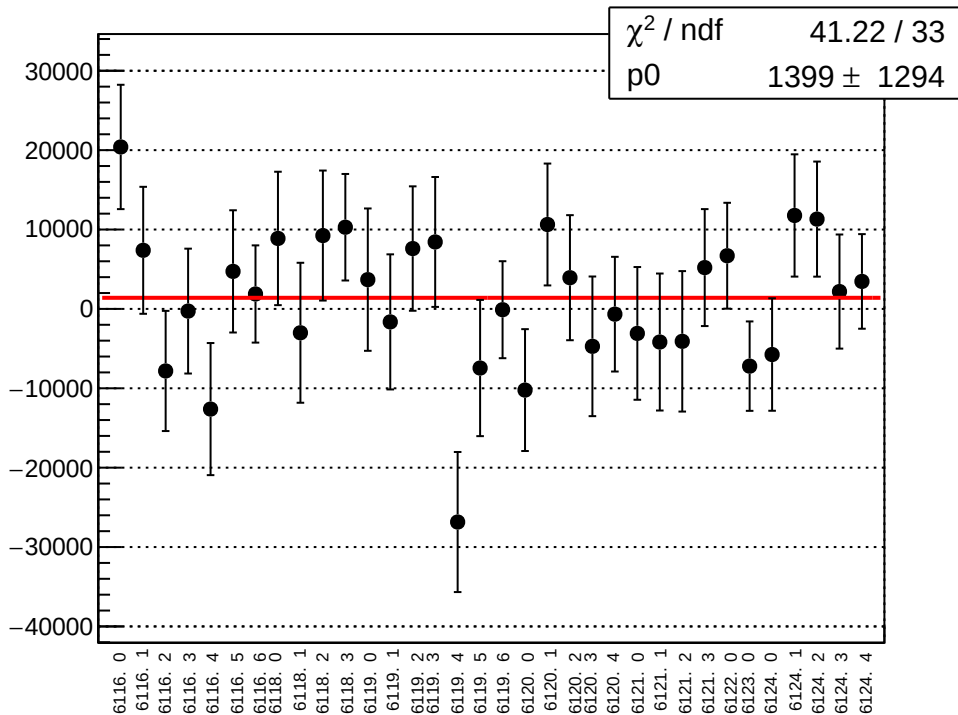
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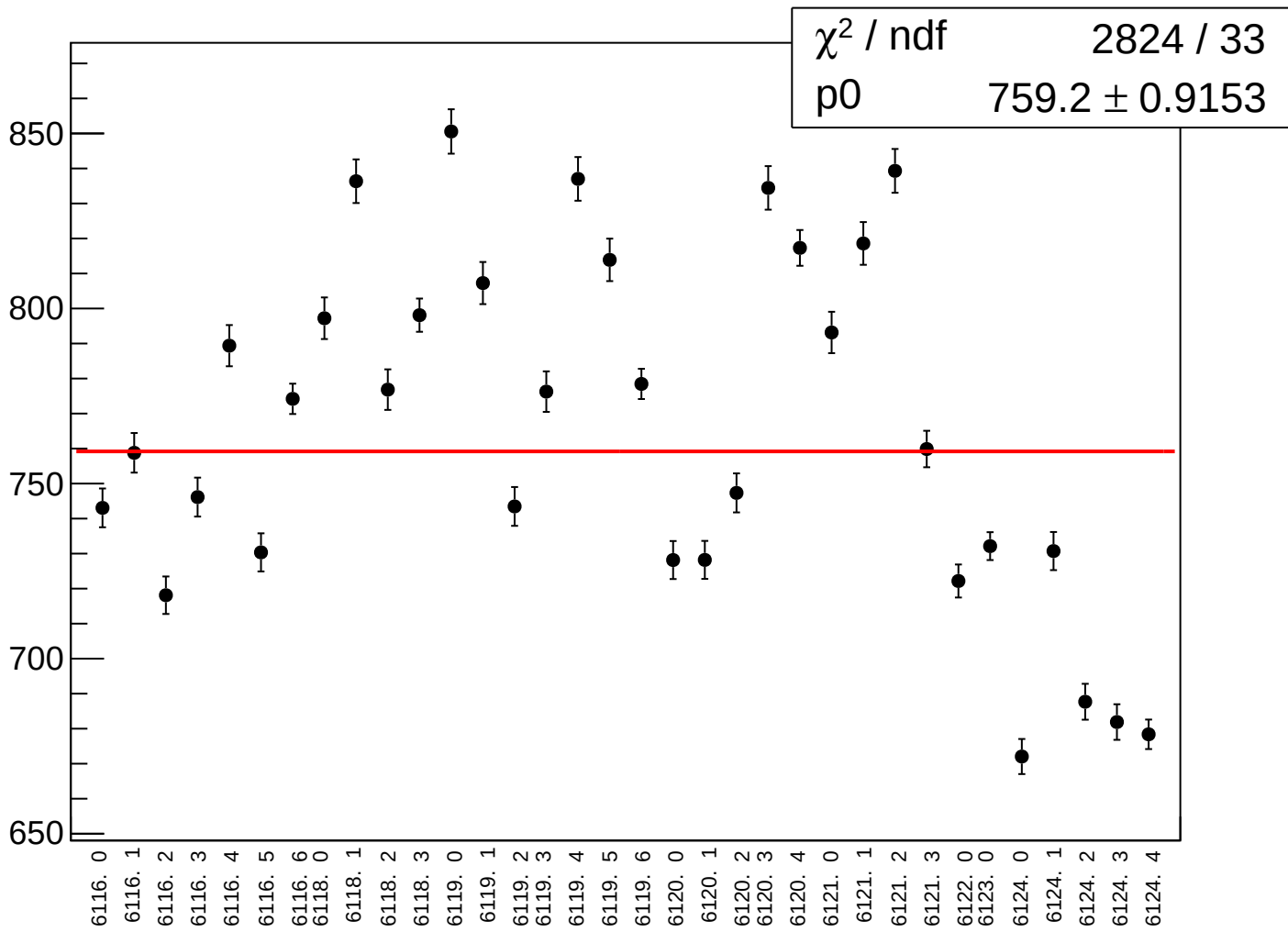
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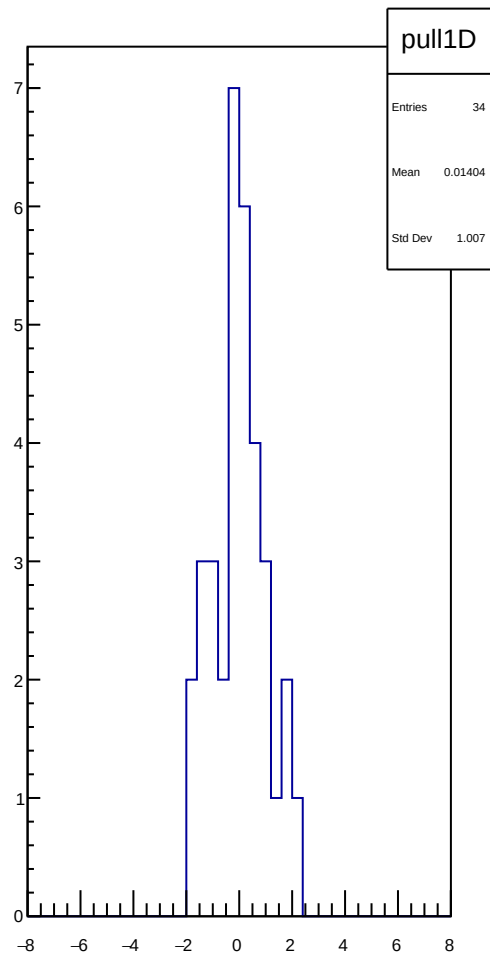
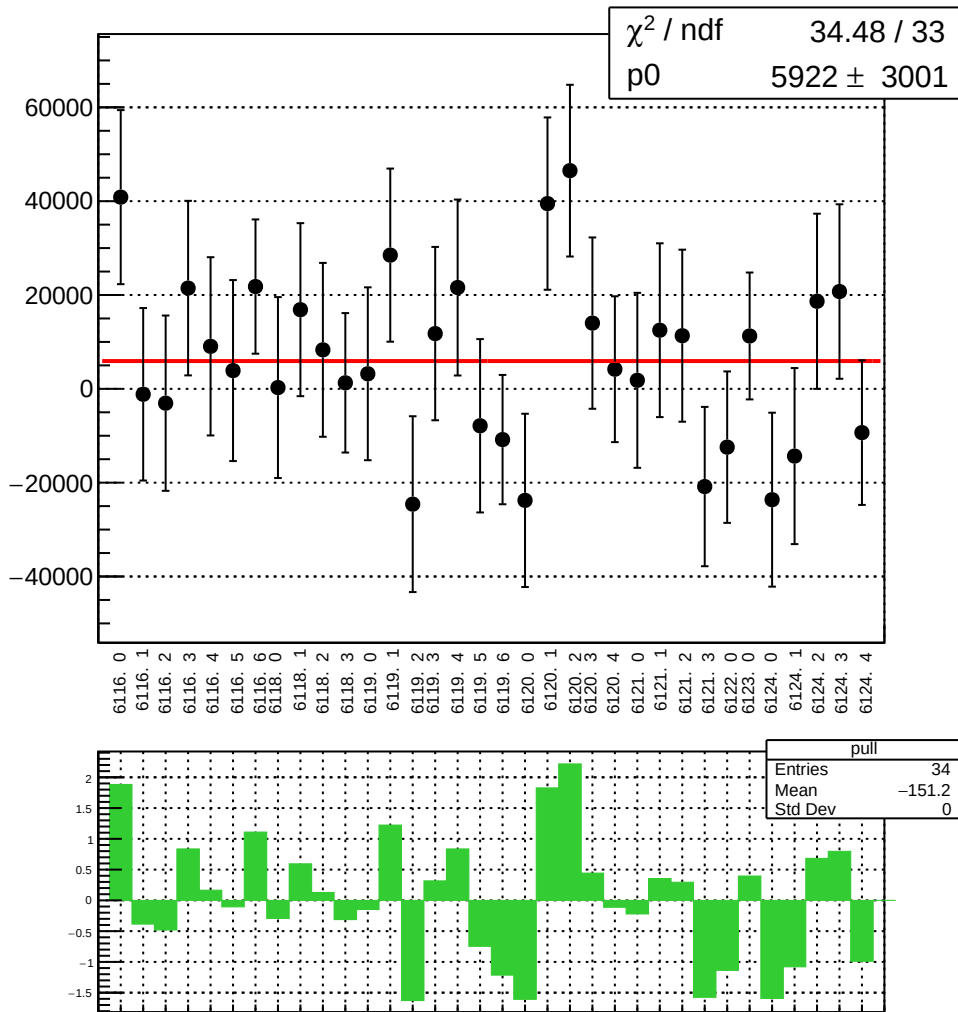
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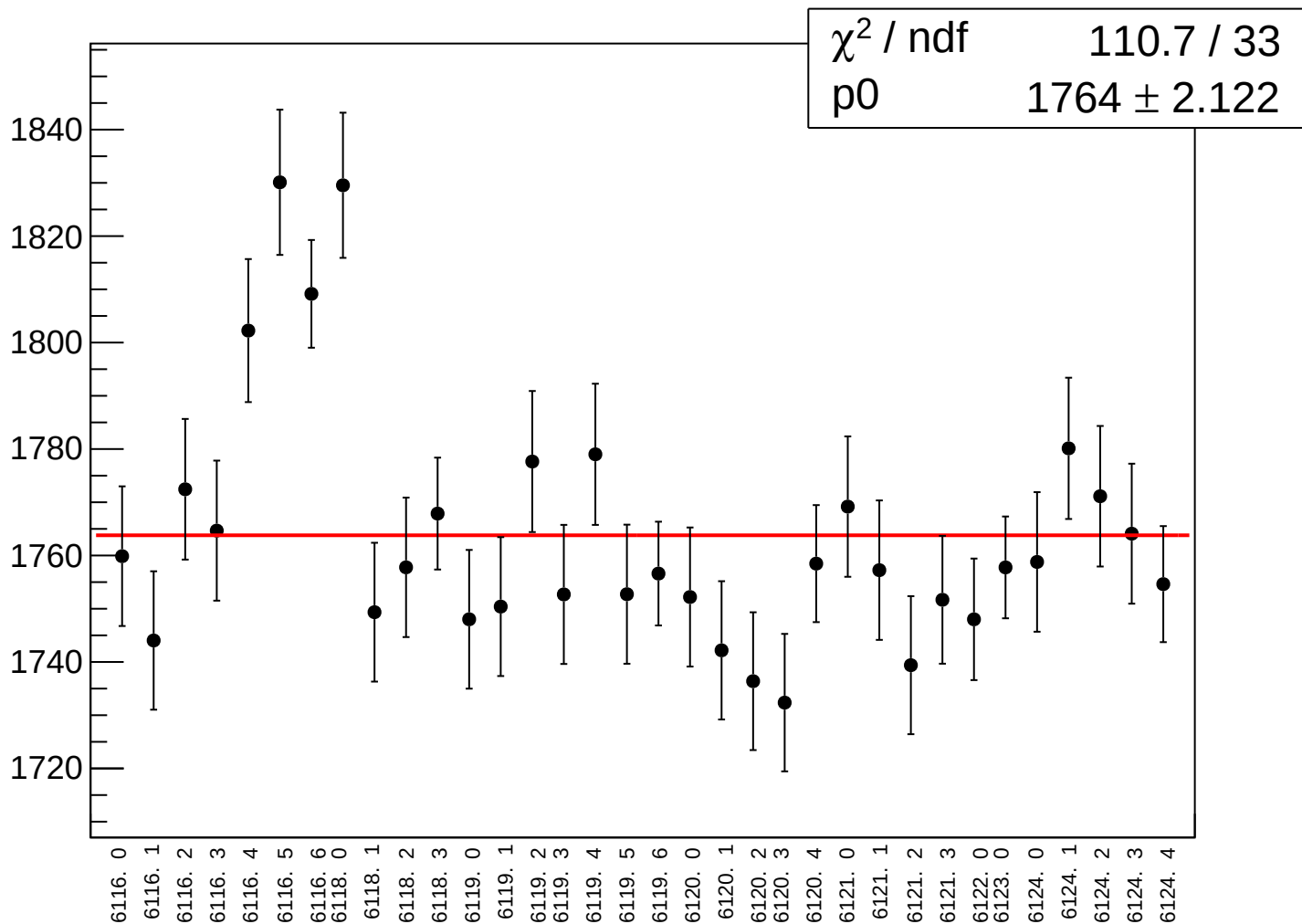
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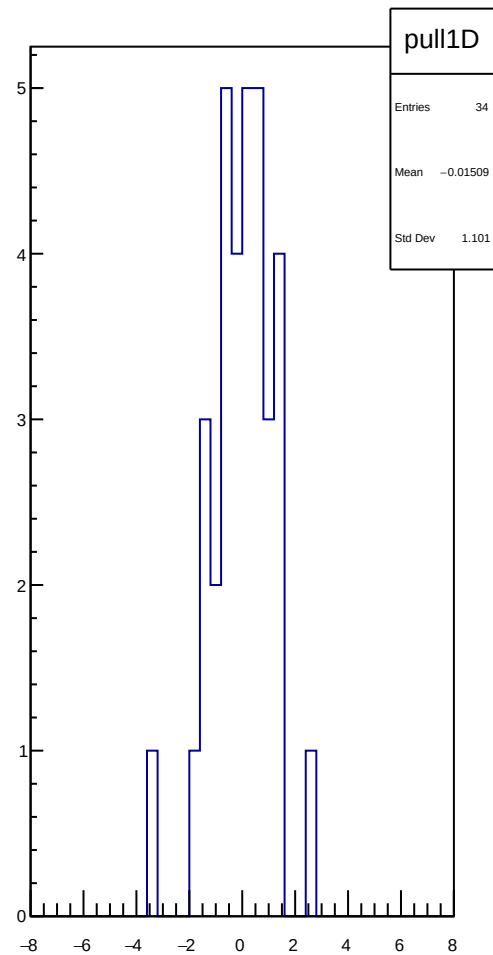
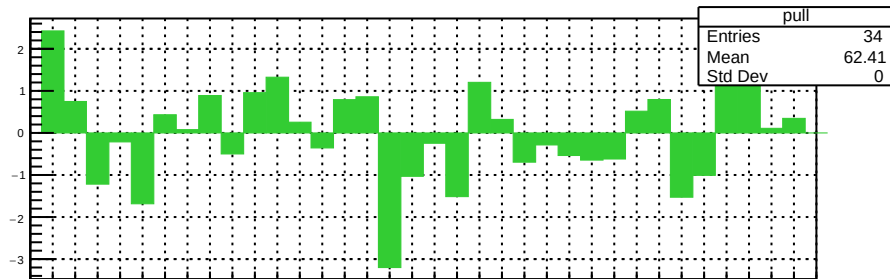
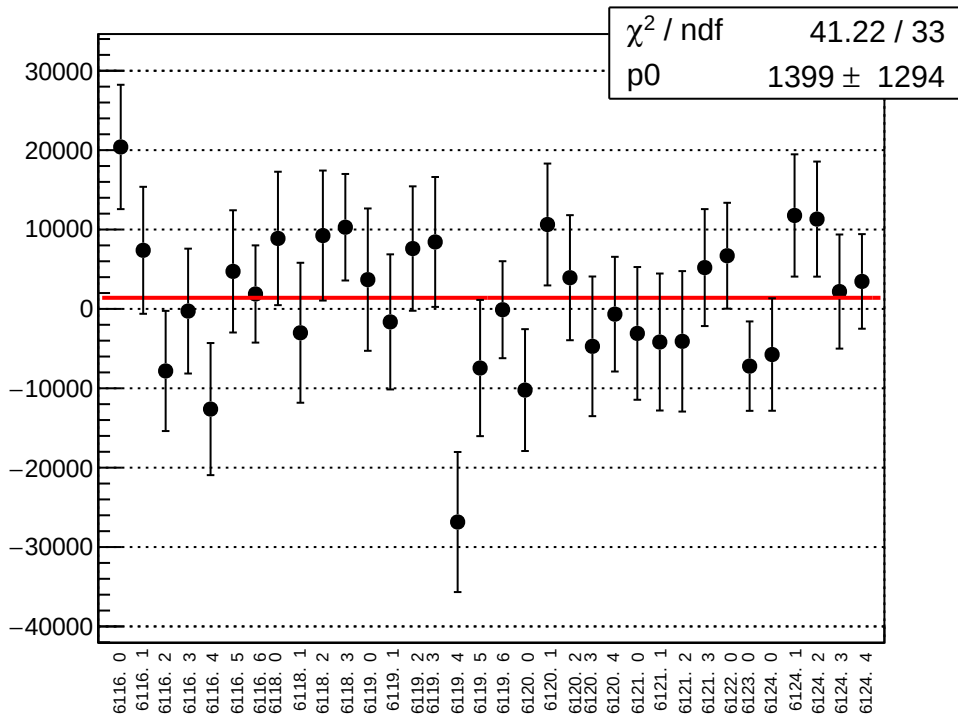
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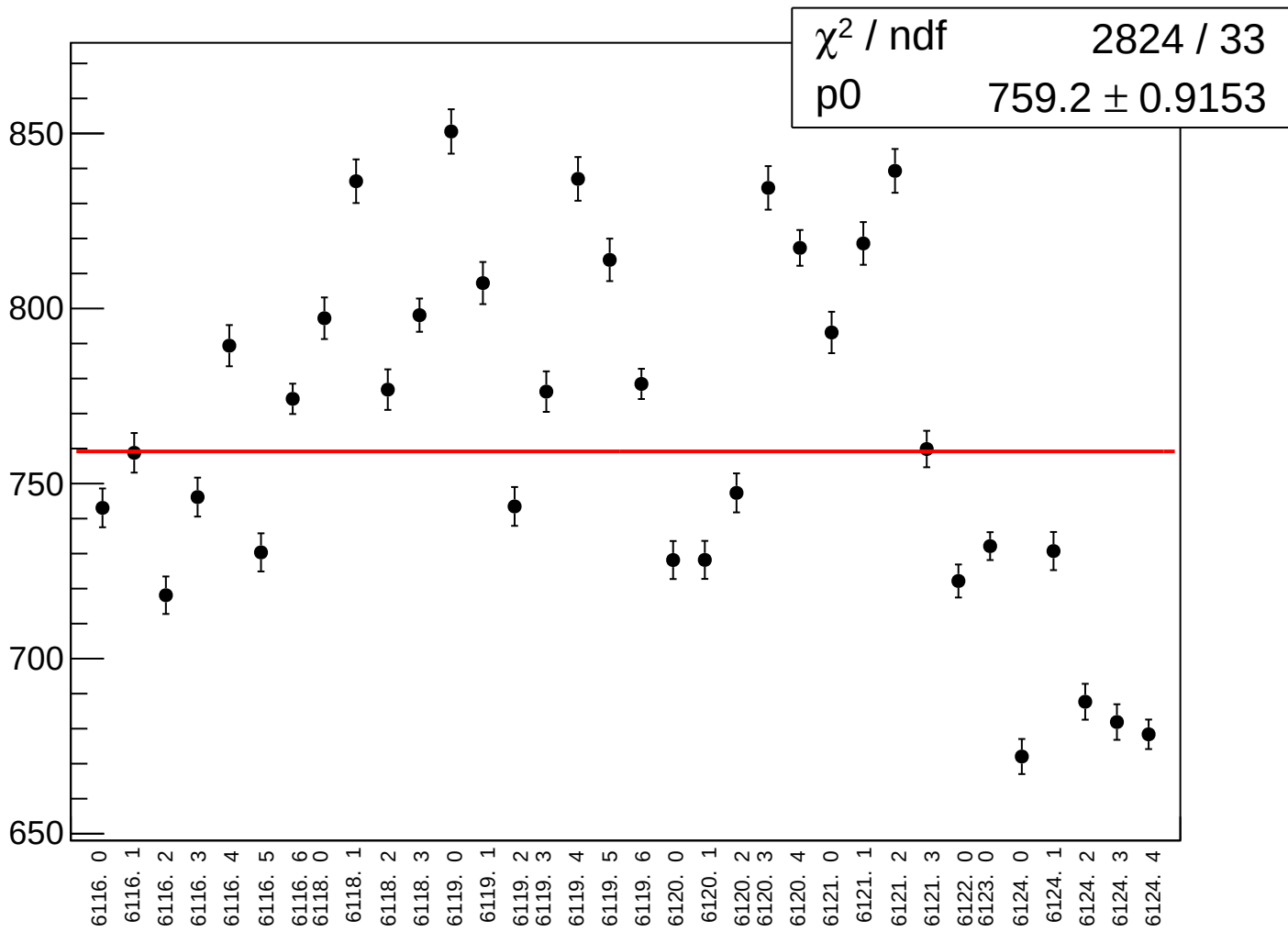
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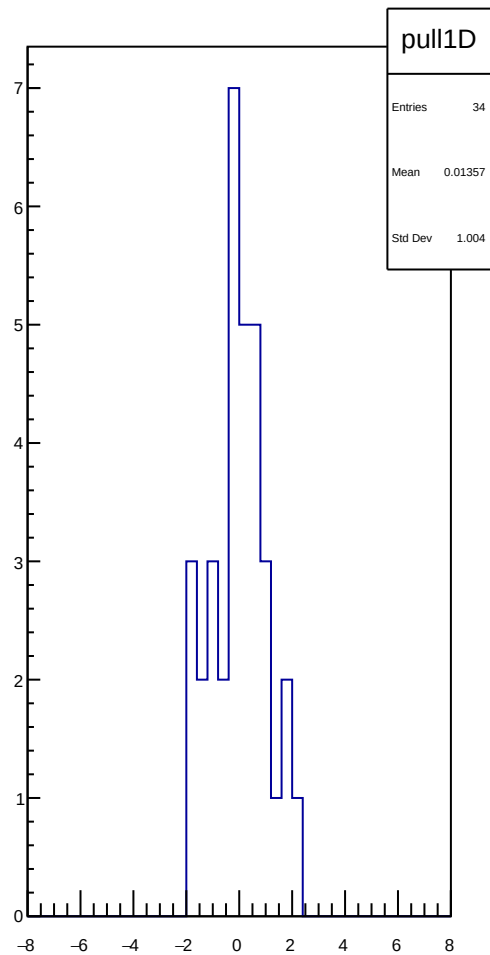
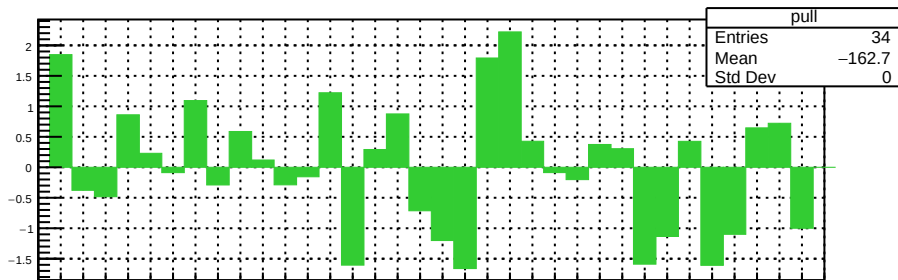
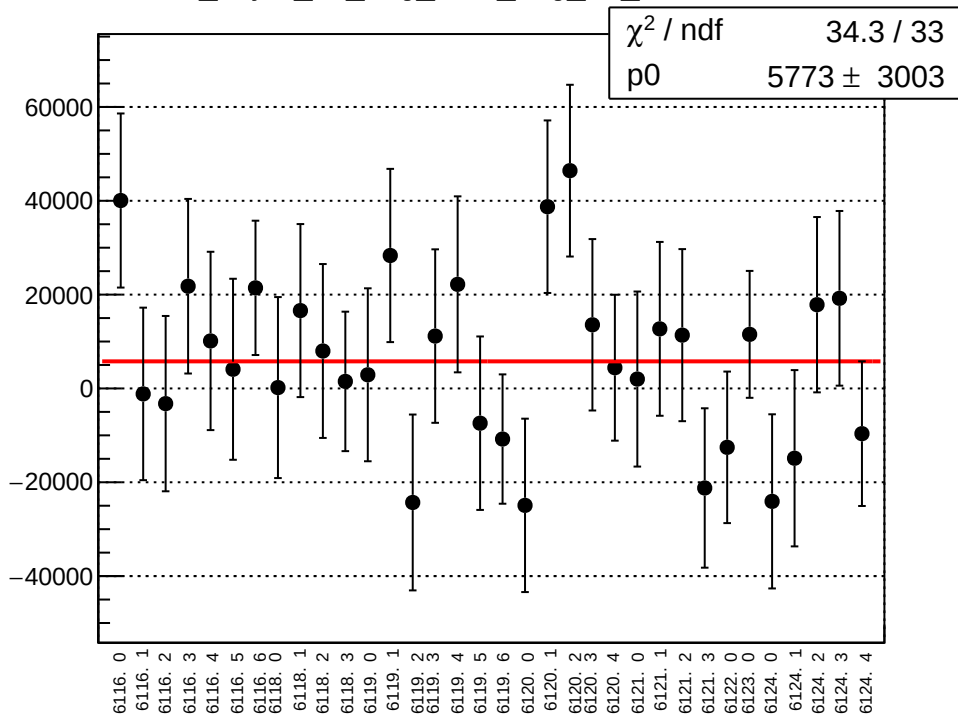
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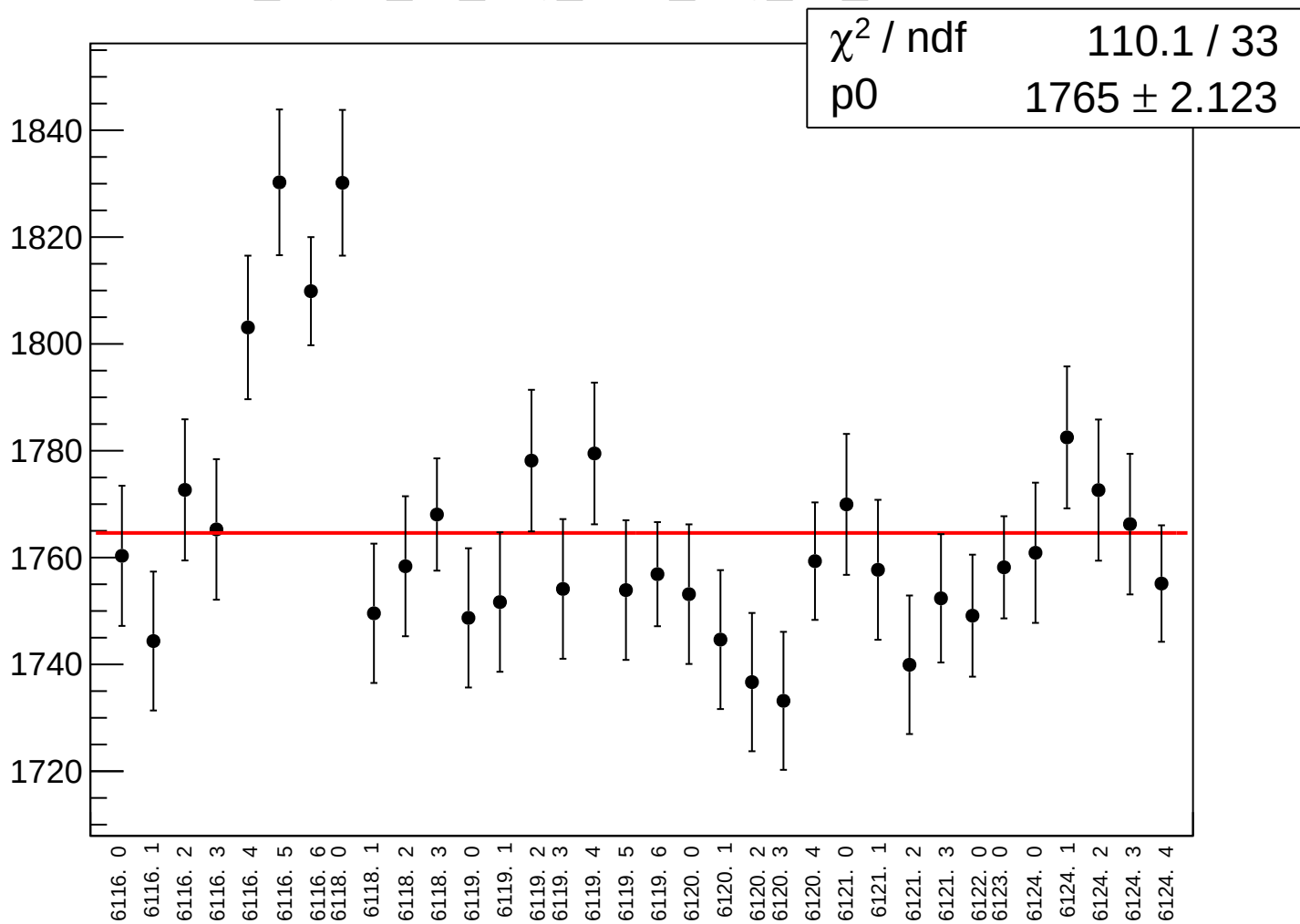
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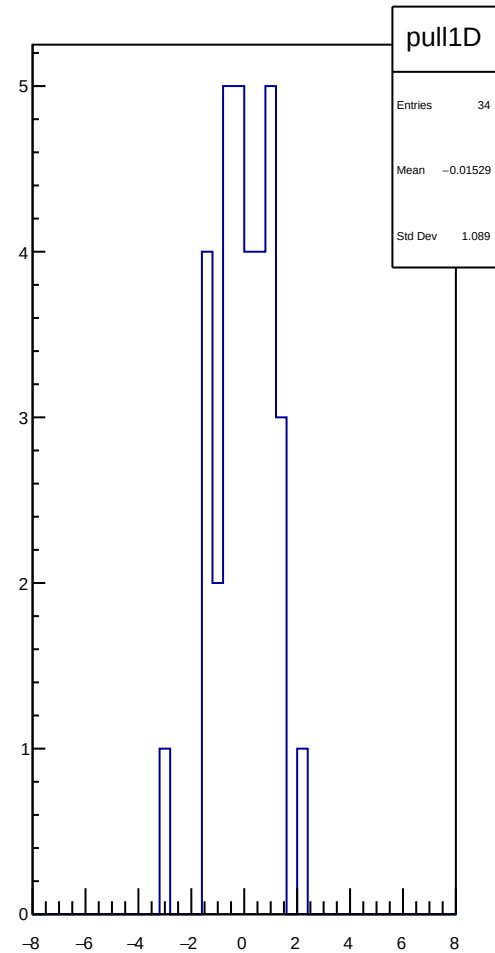
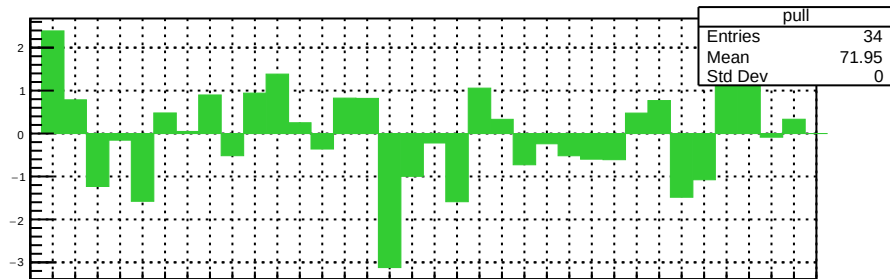
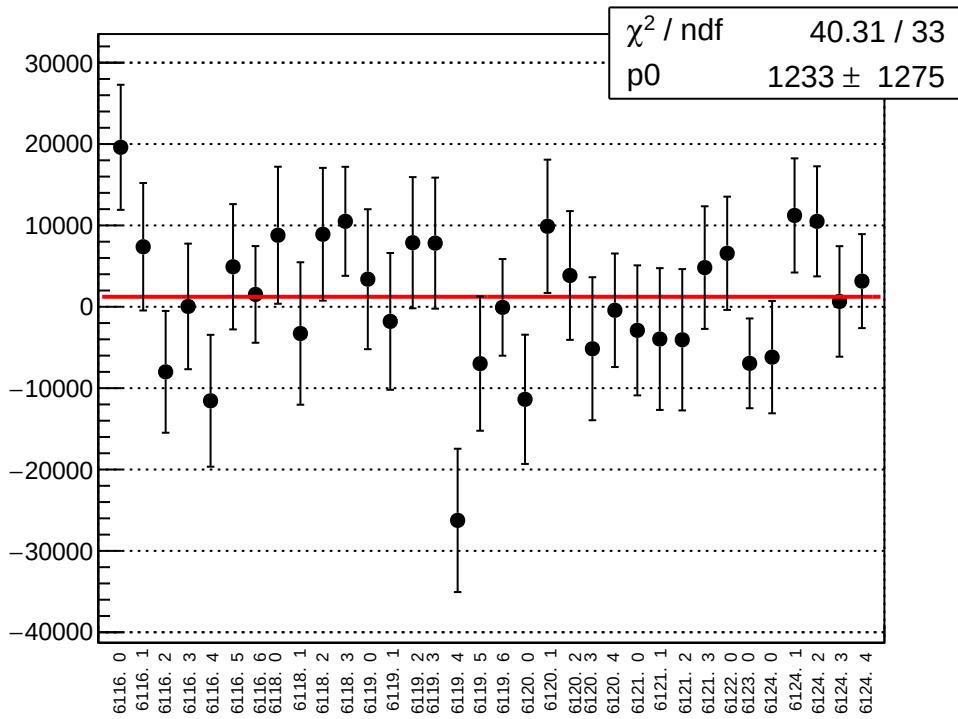
dit_asym_us_avg_at1r_avg_dd_mean vs run



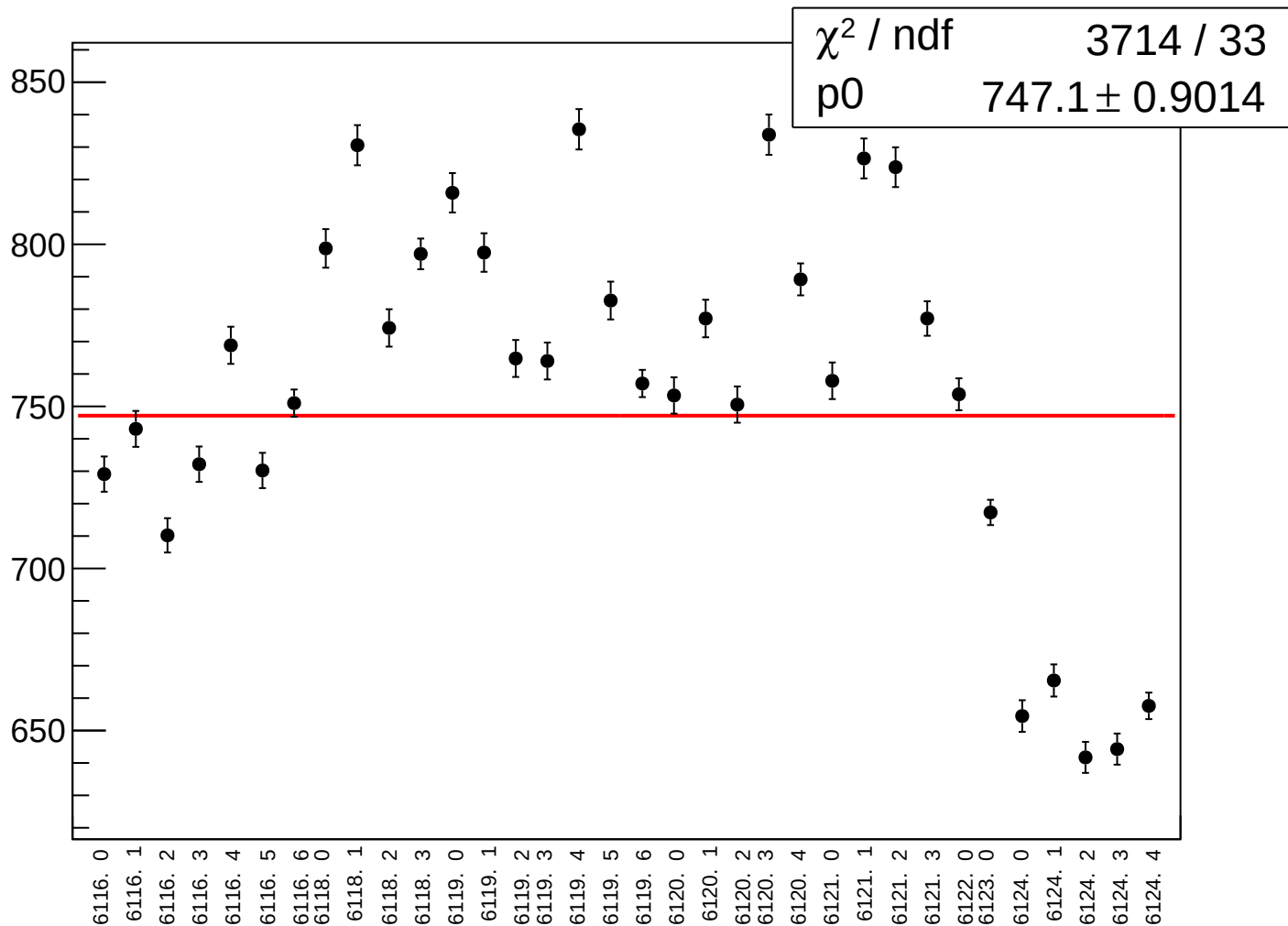
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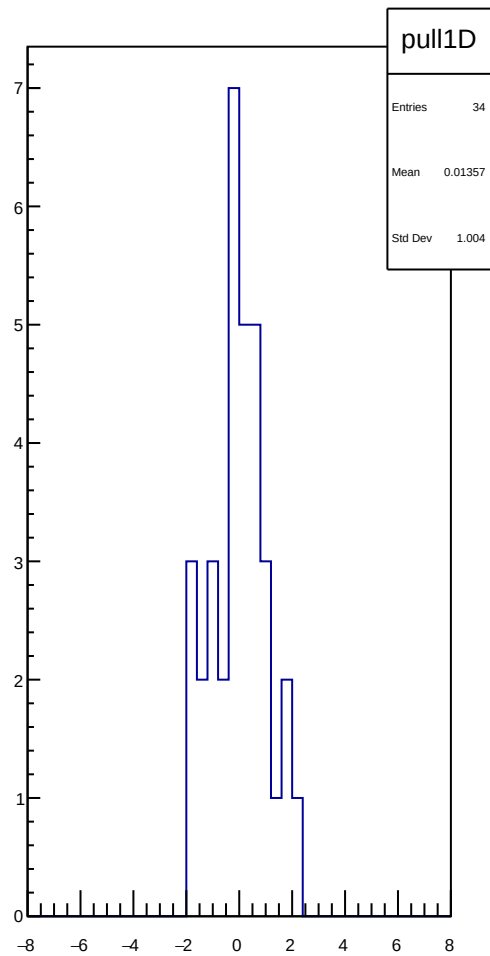
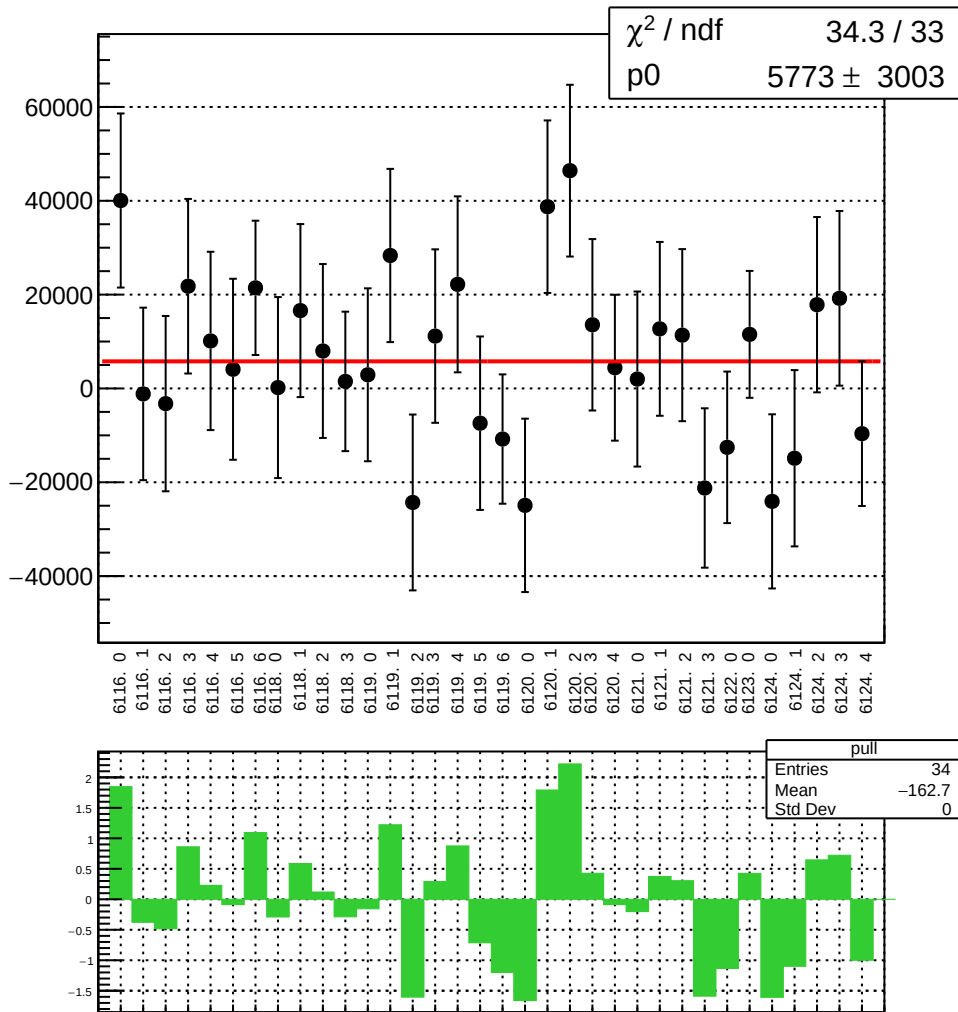
asym_us_avg_at1lr_avg_dd_dit_correction_mean vs run



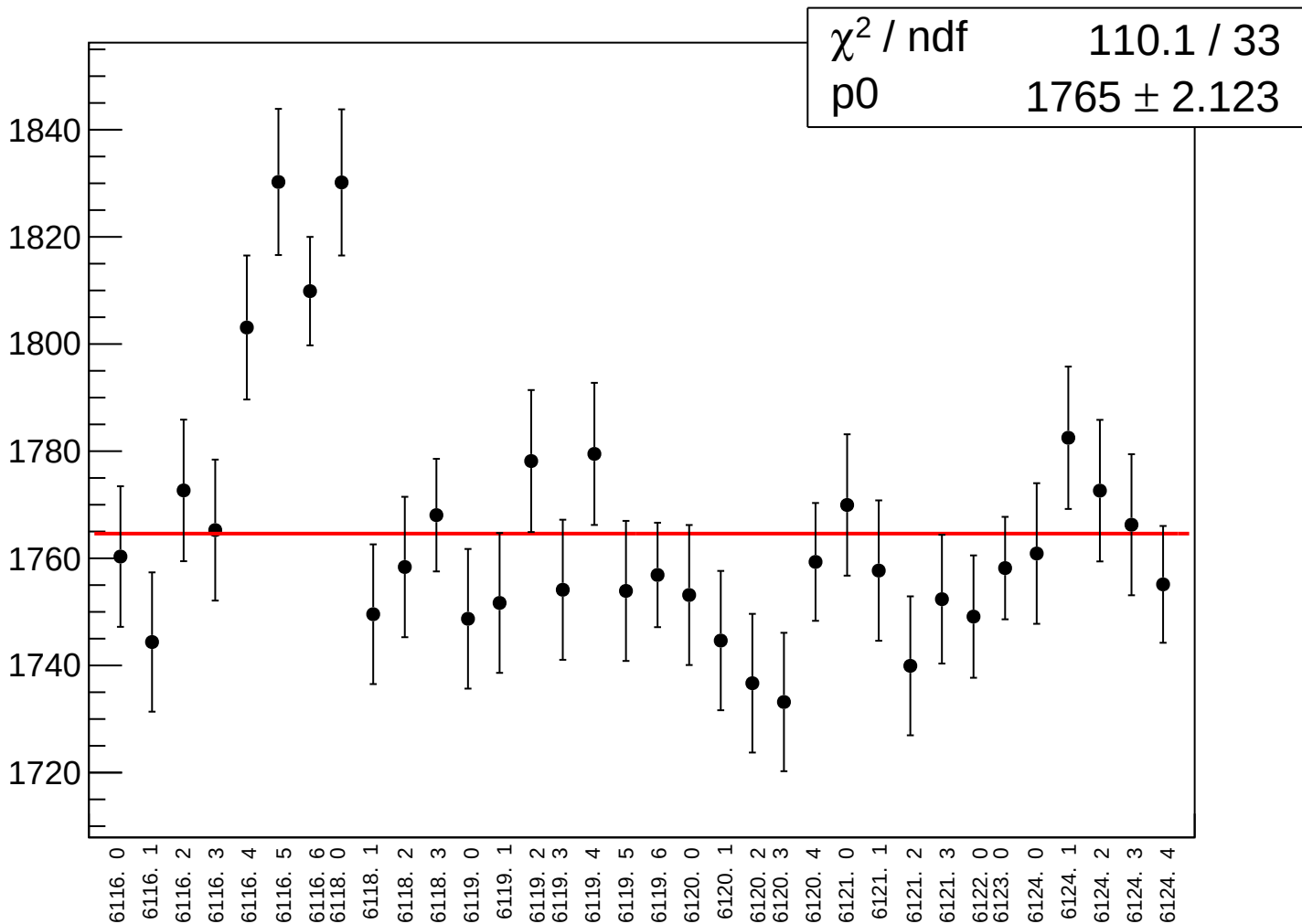
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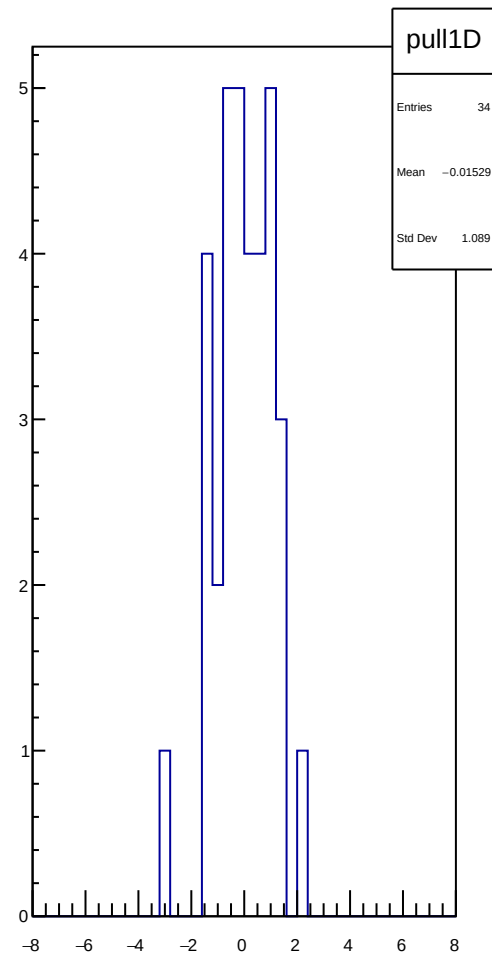
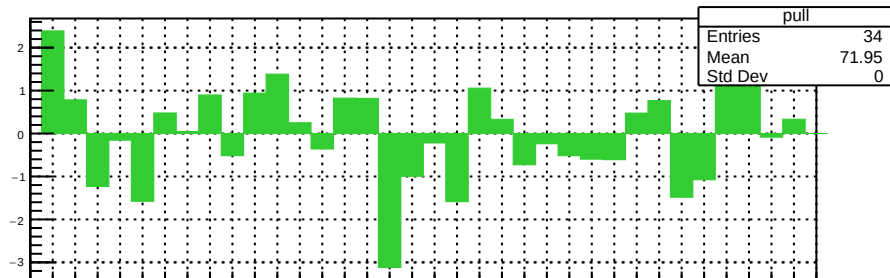
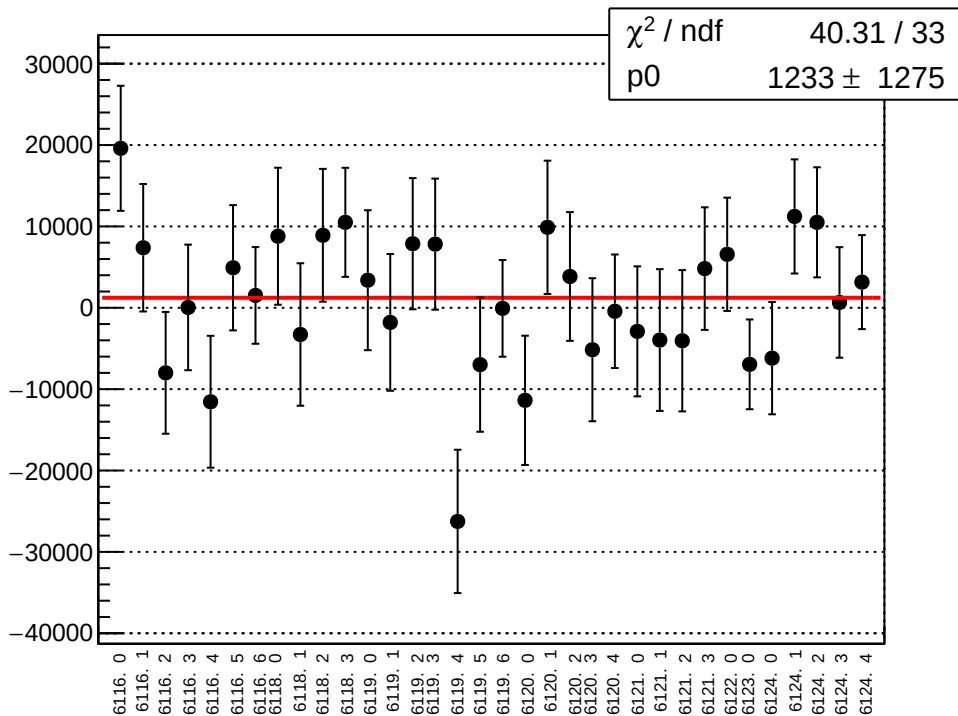
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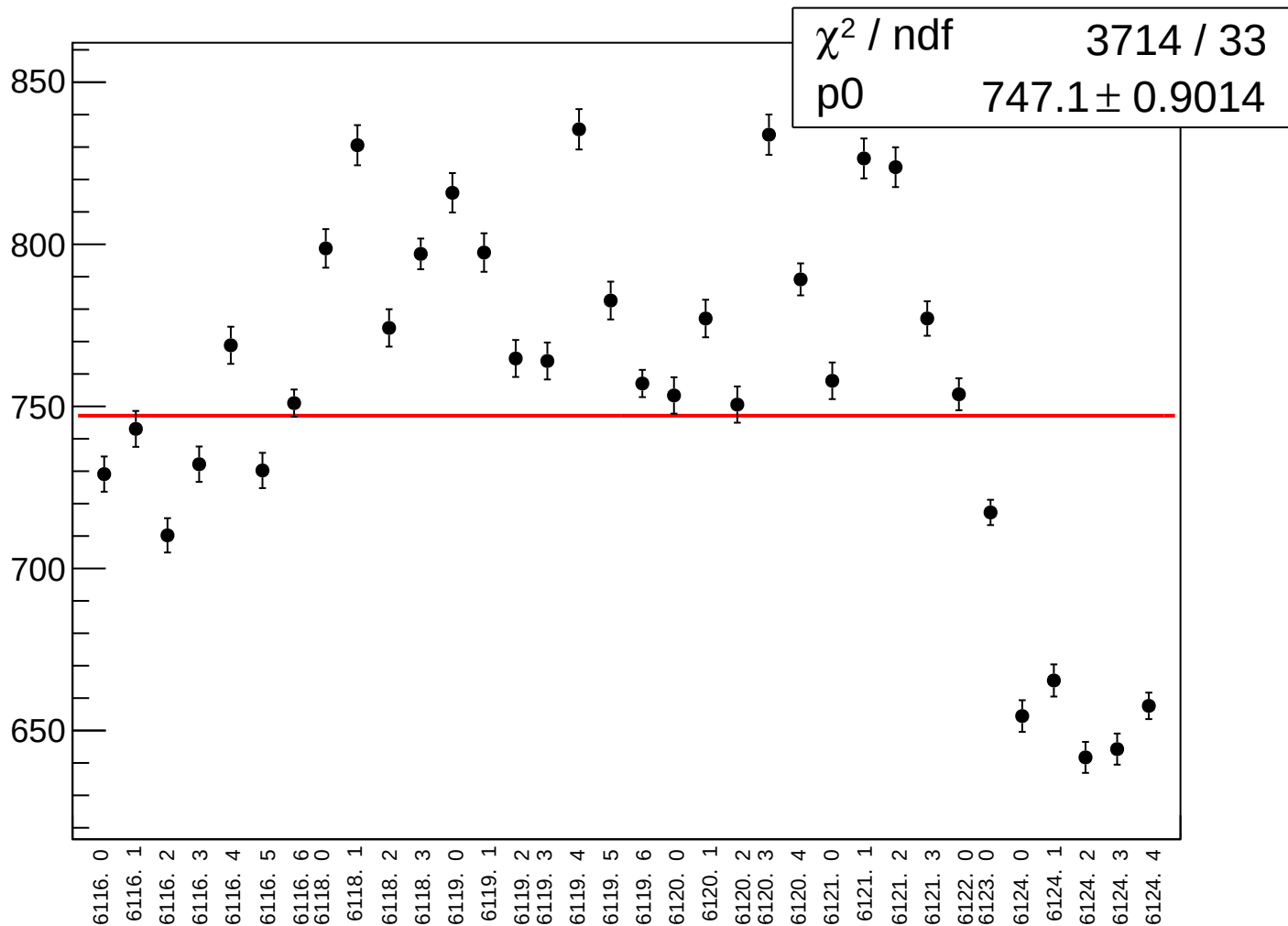
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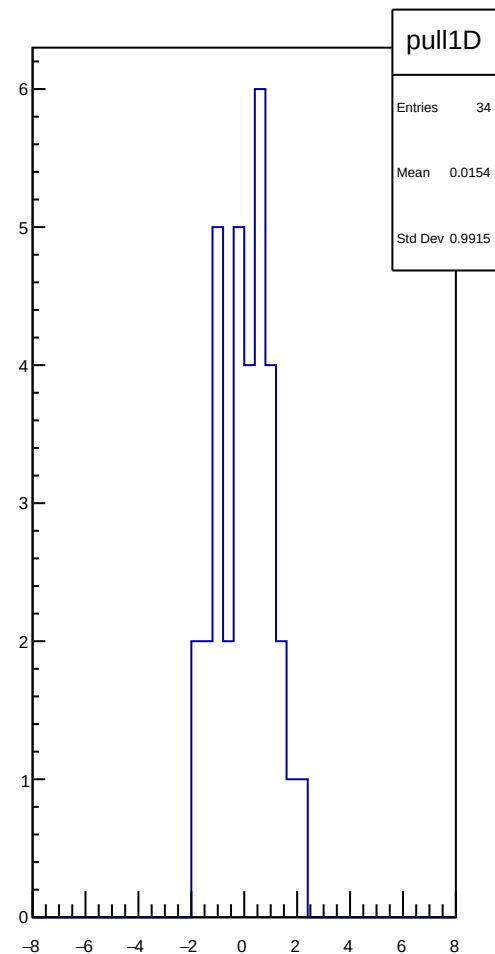
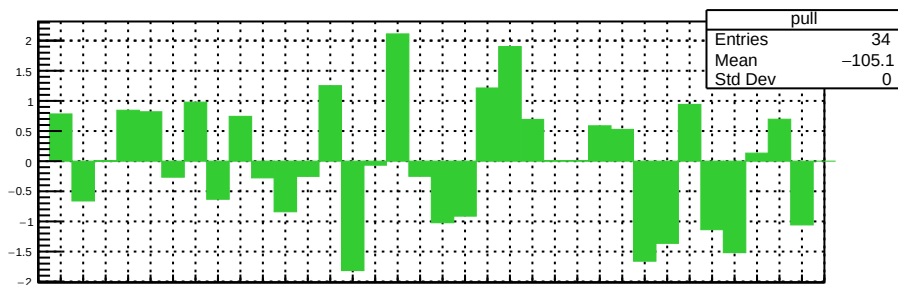
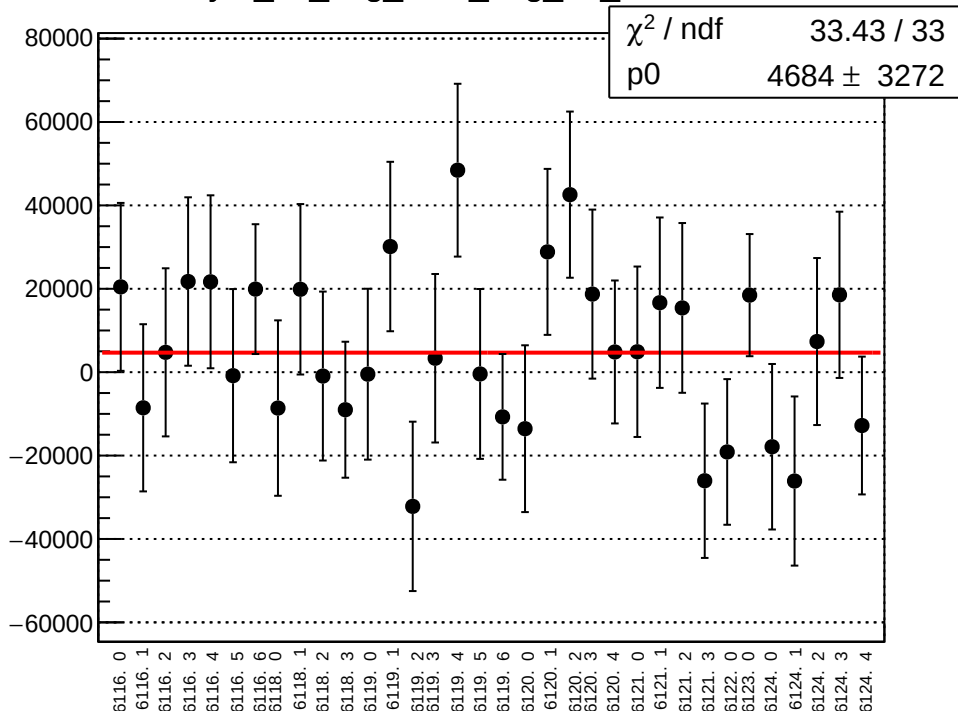
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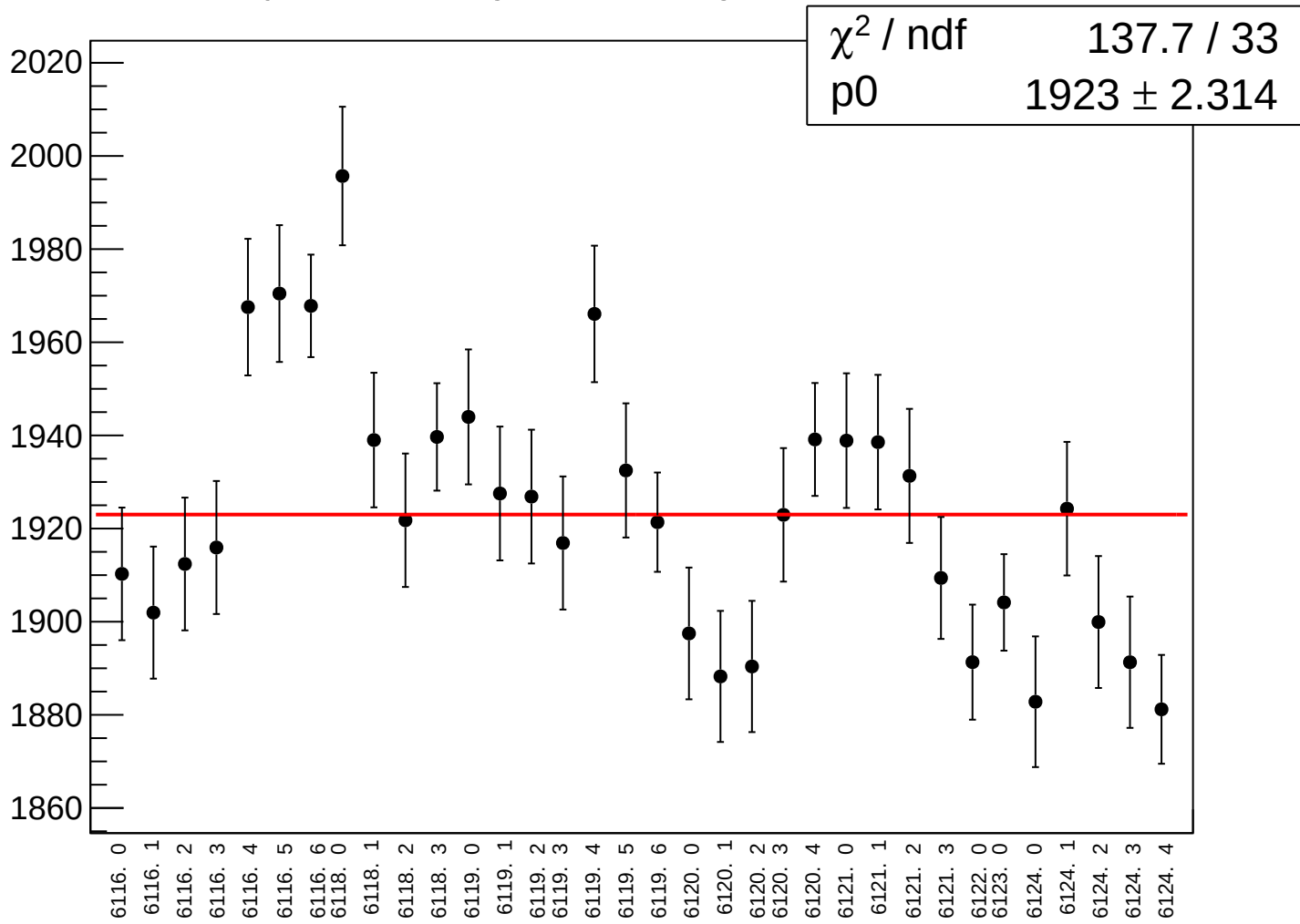
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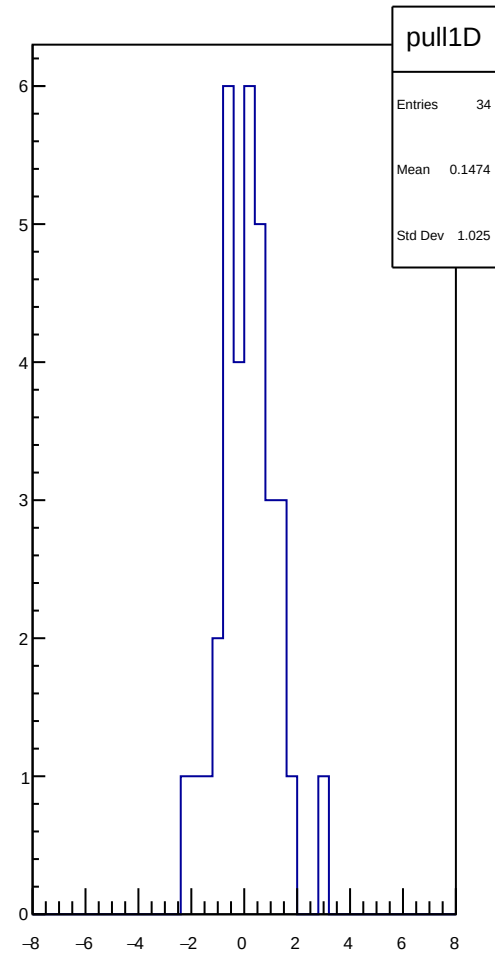
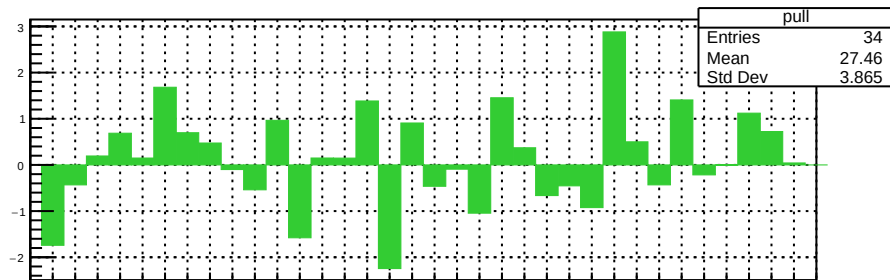
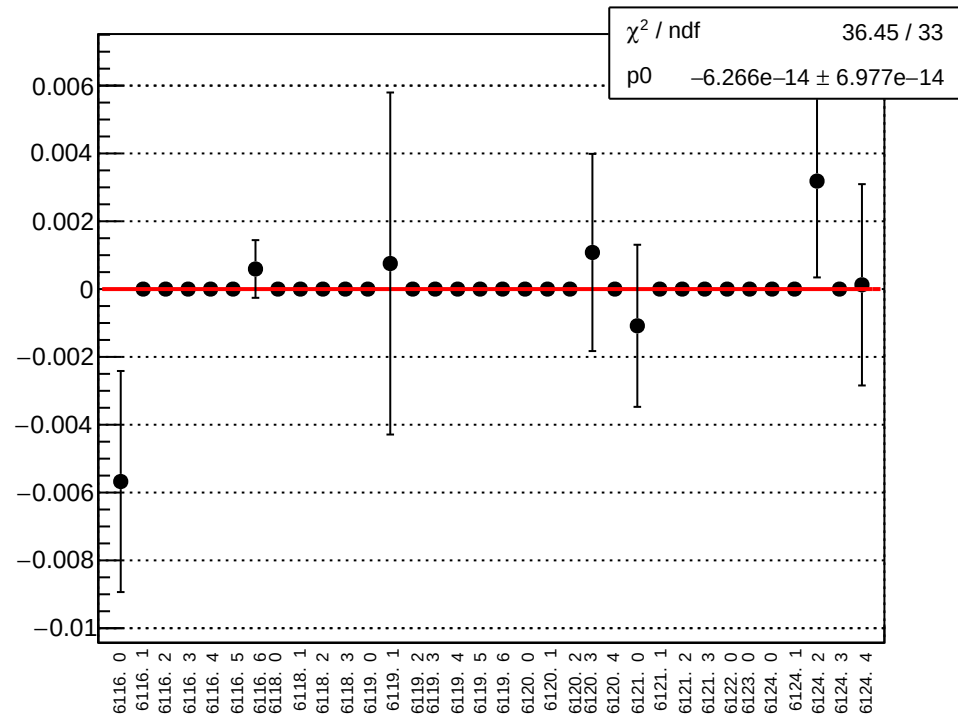
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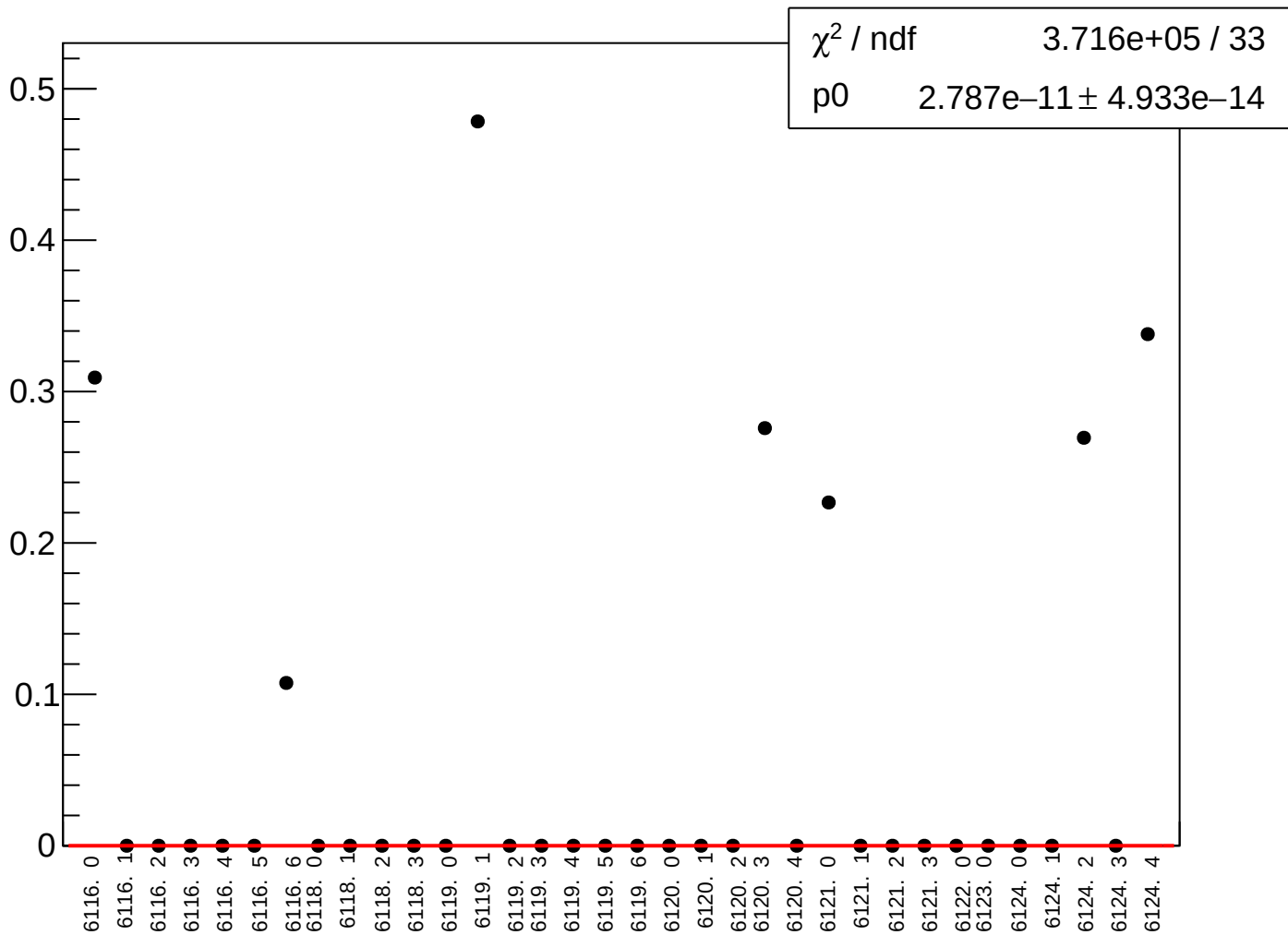
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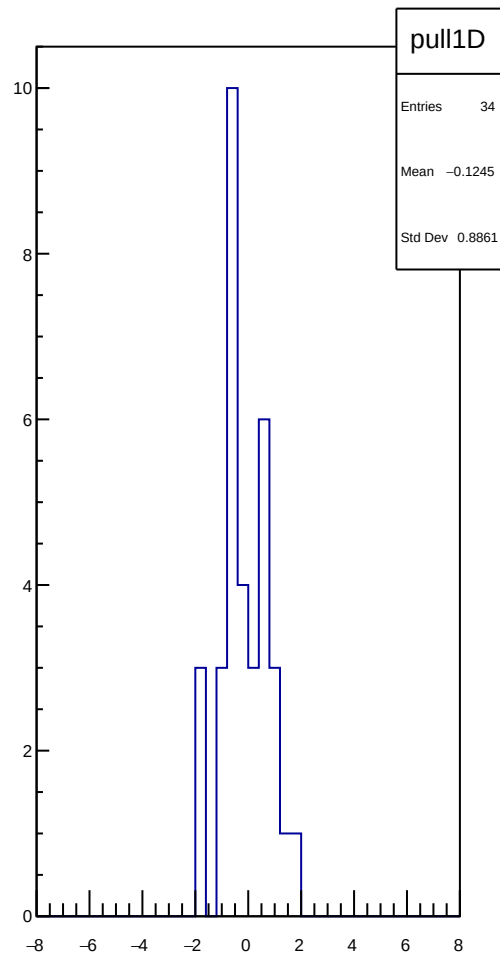
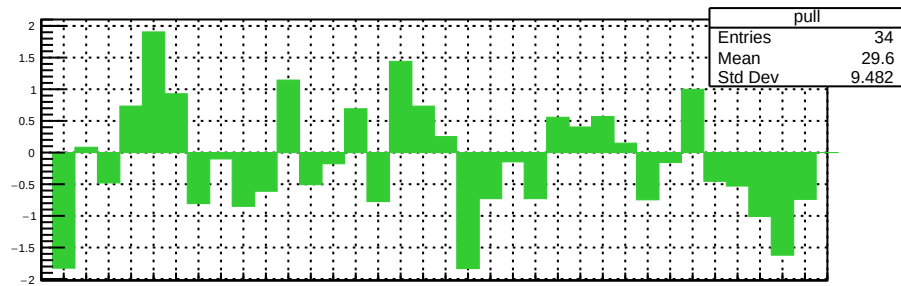
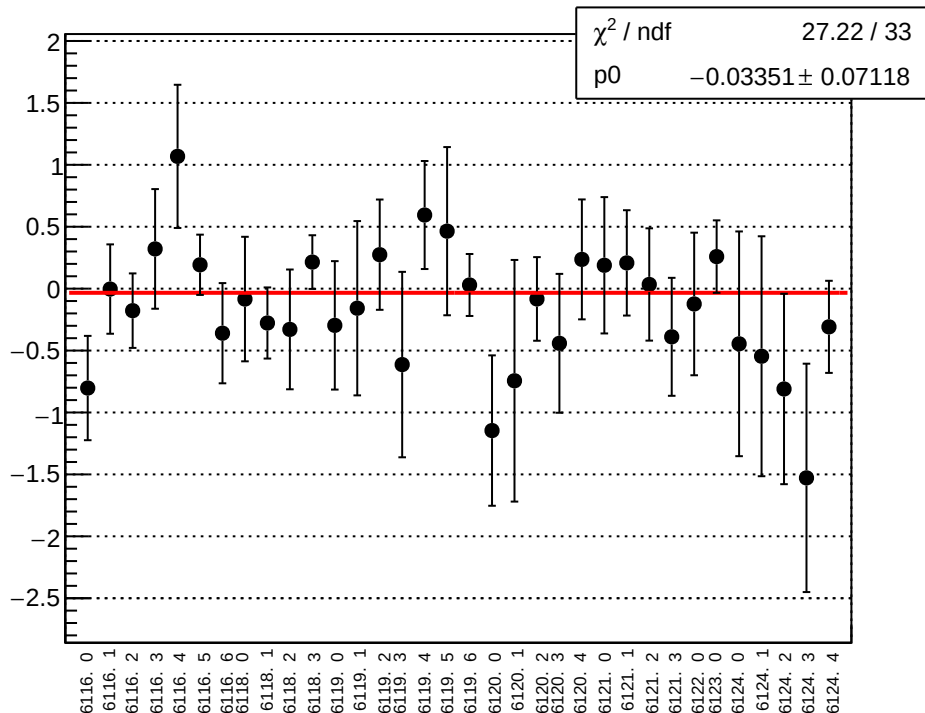
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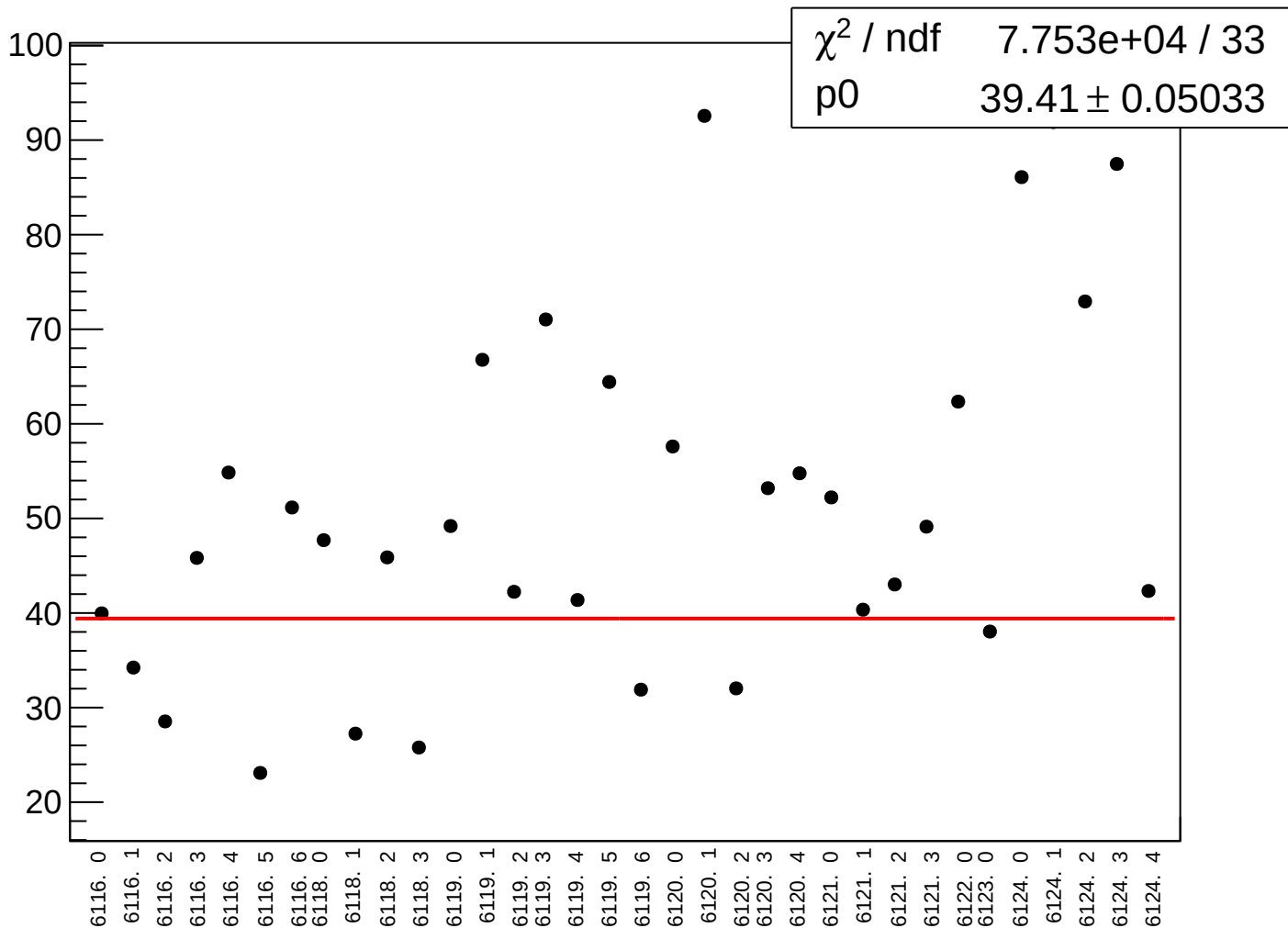
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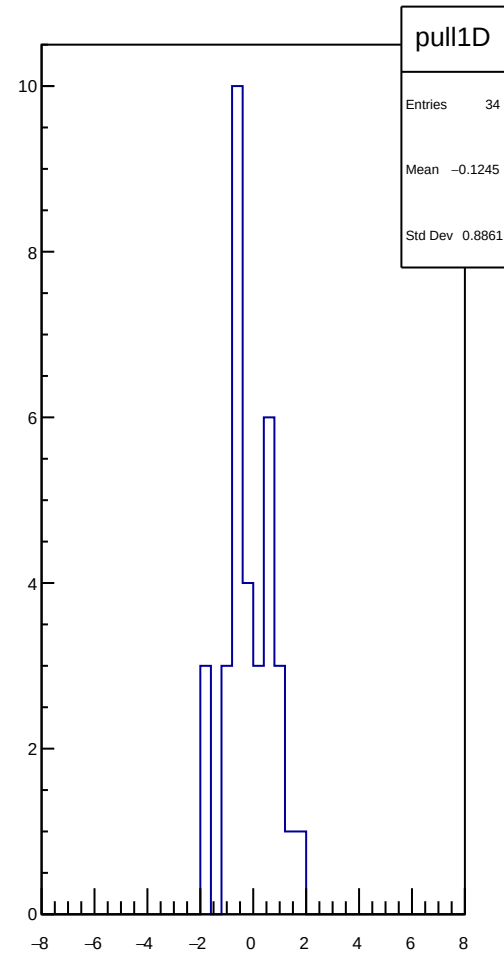
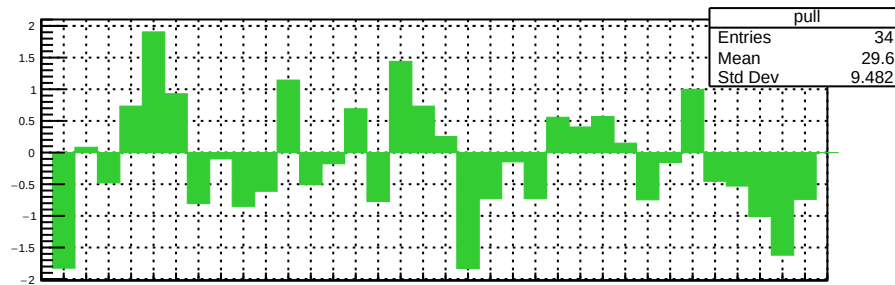
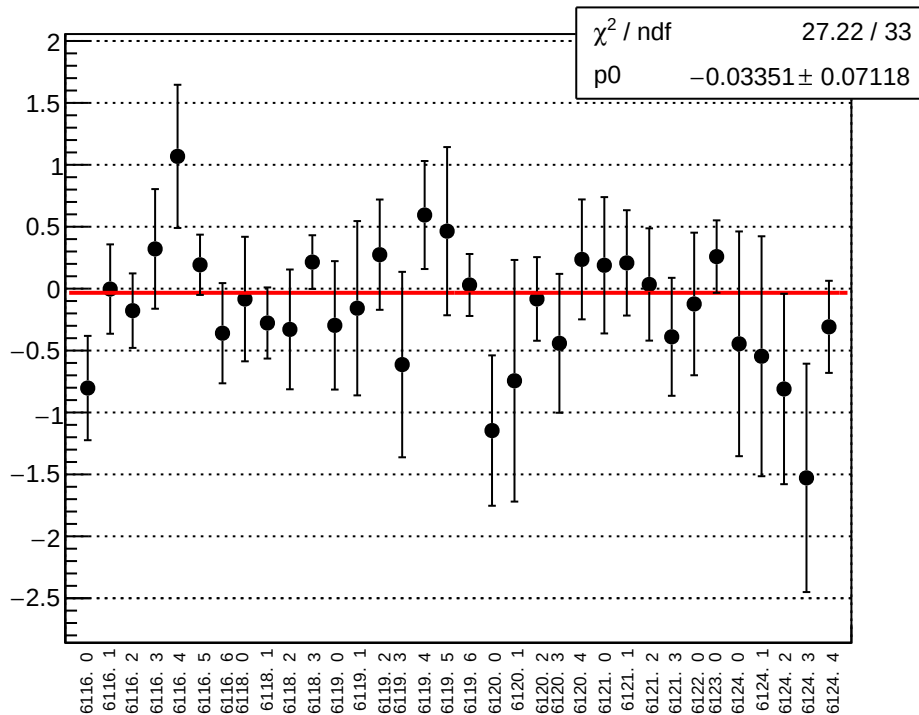
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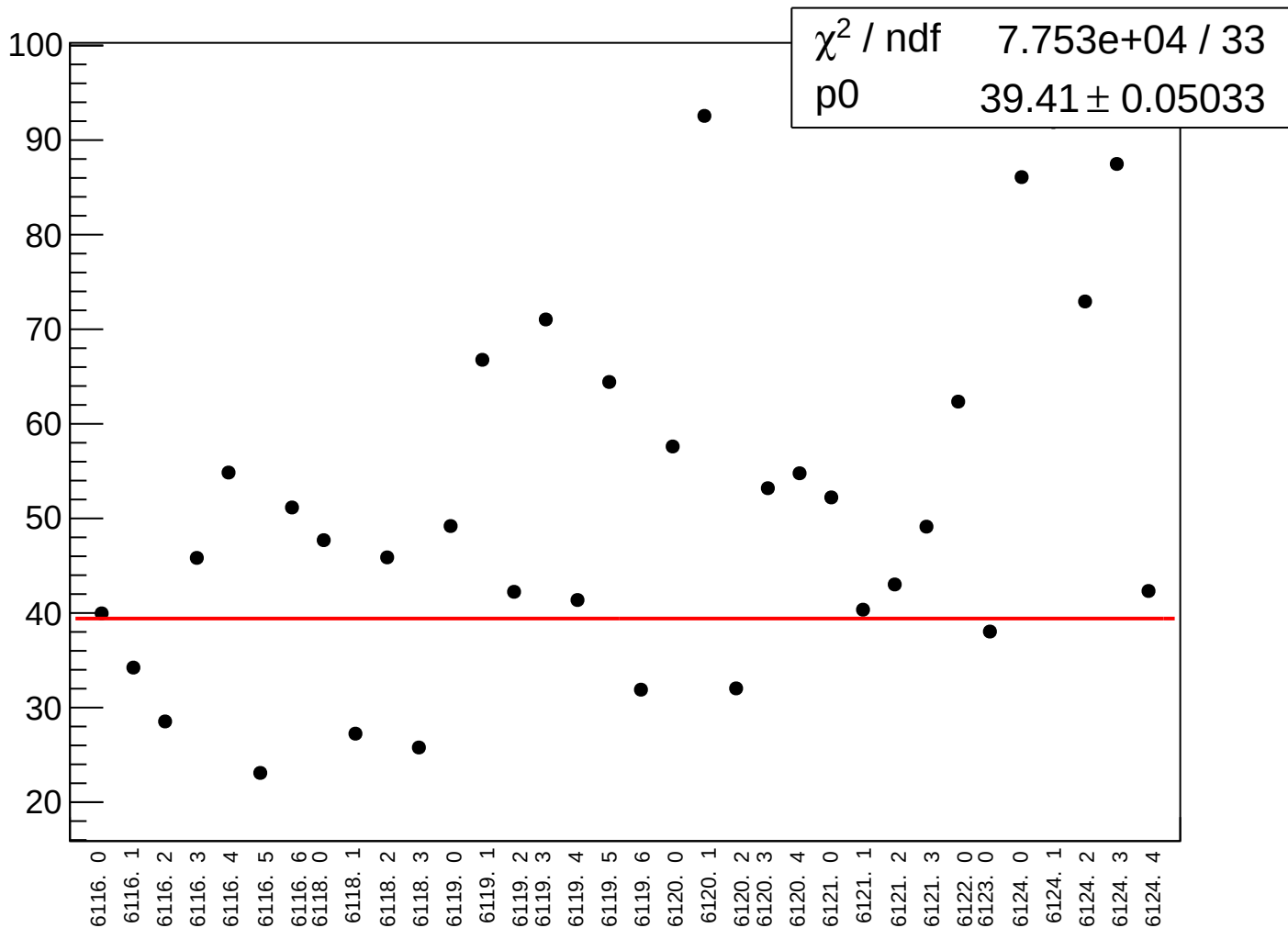
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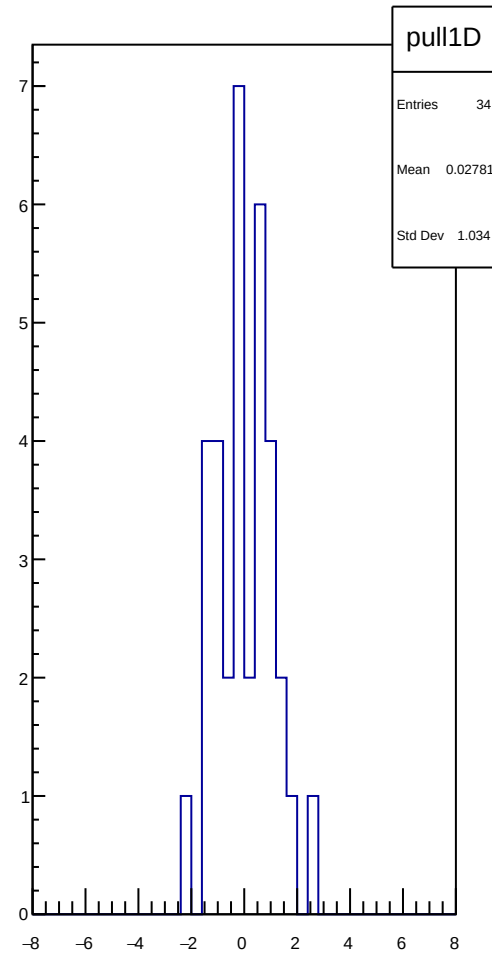
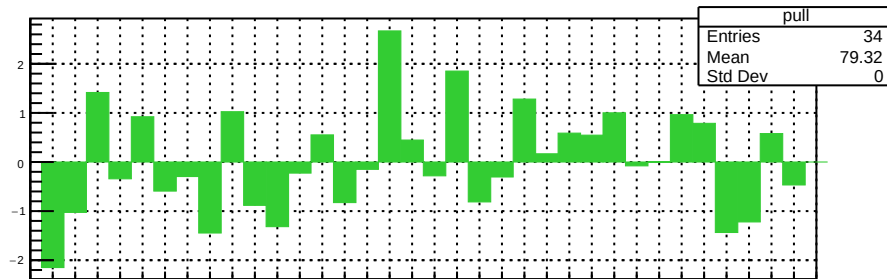
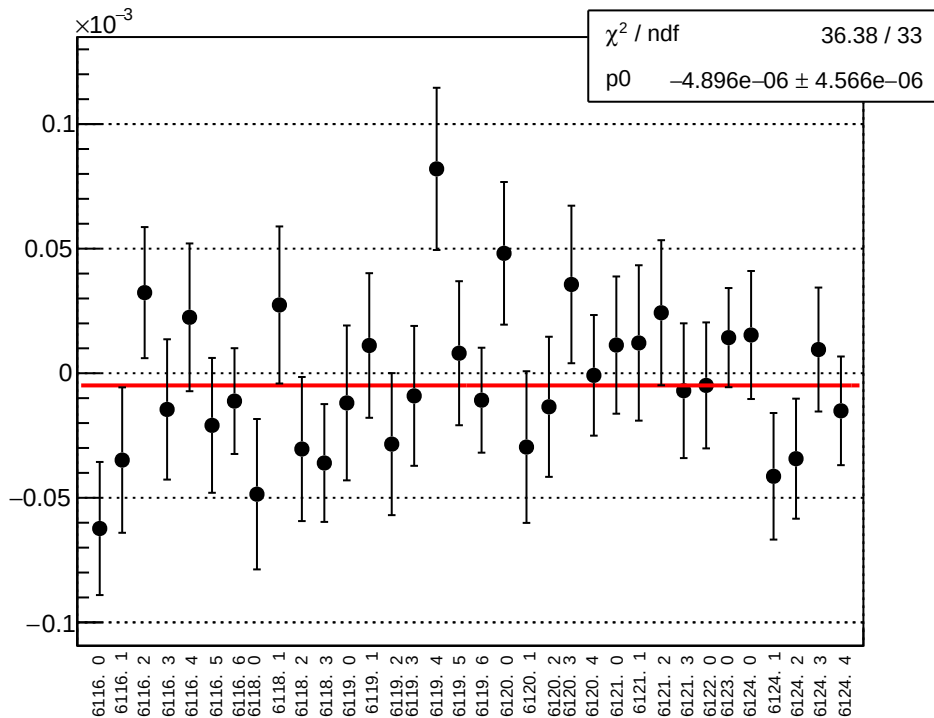
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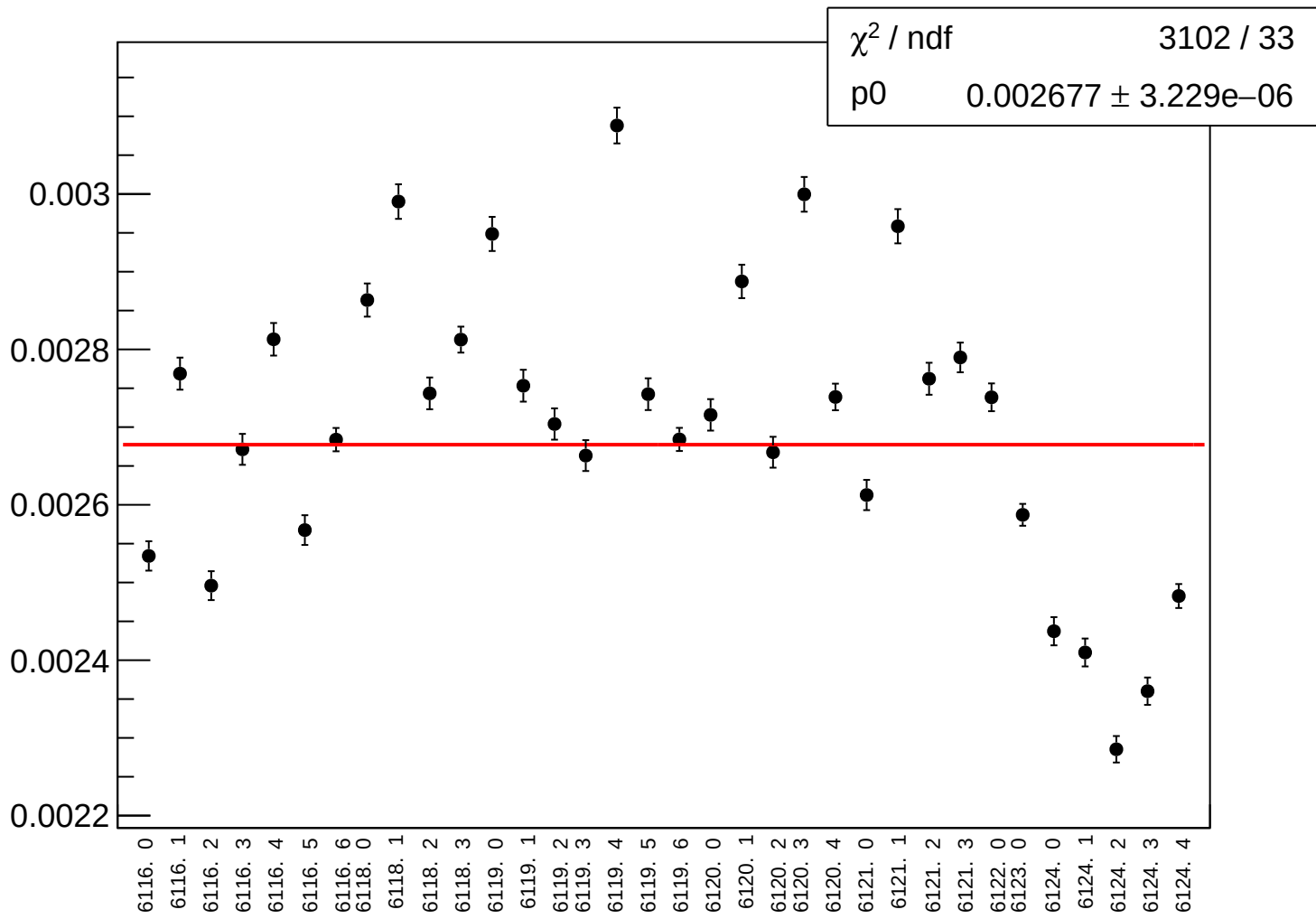
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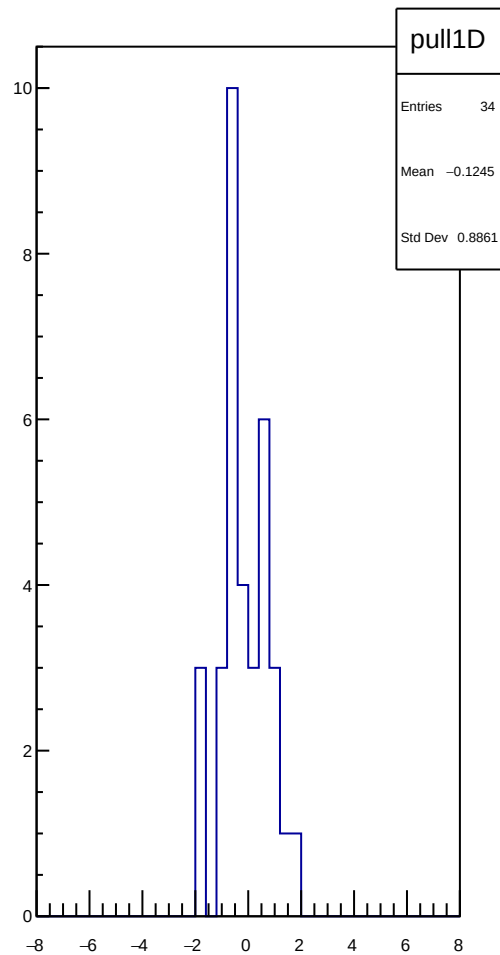
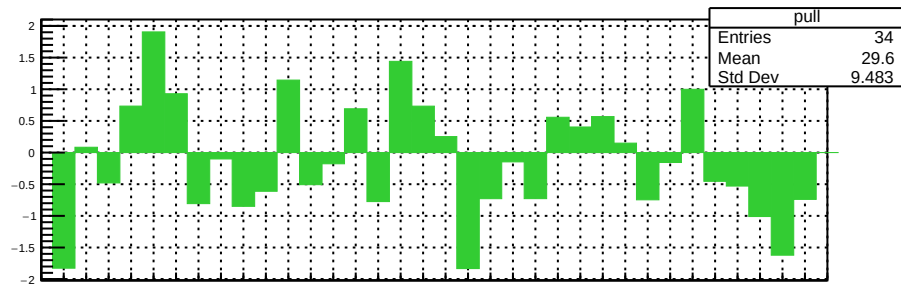
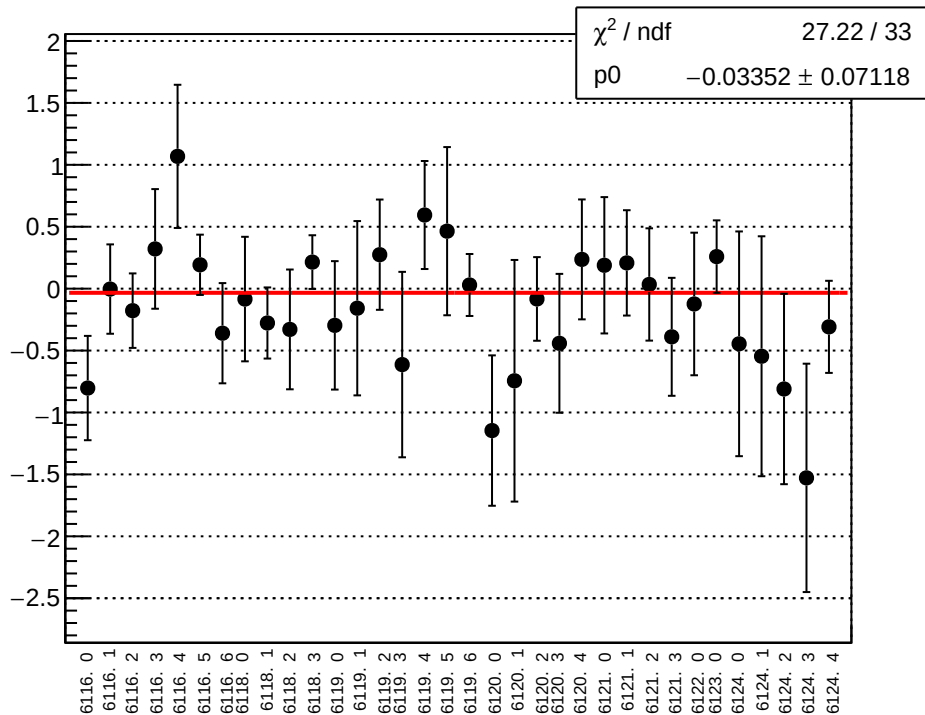
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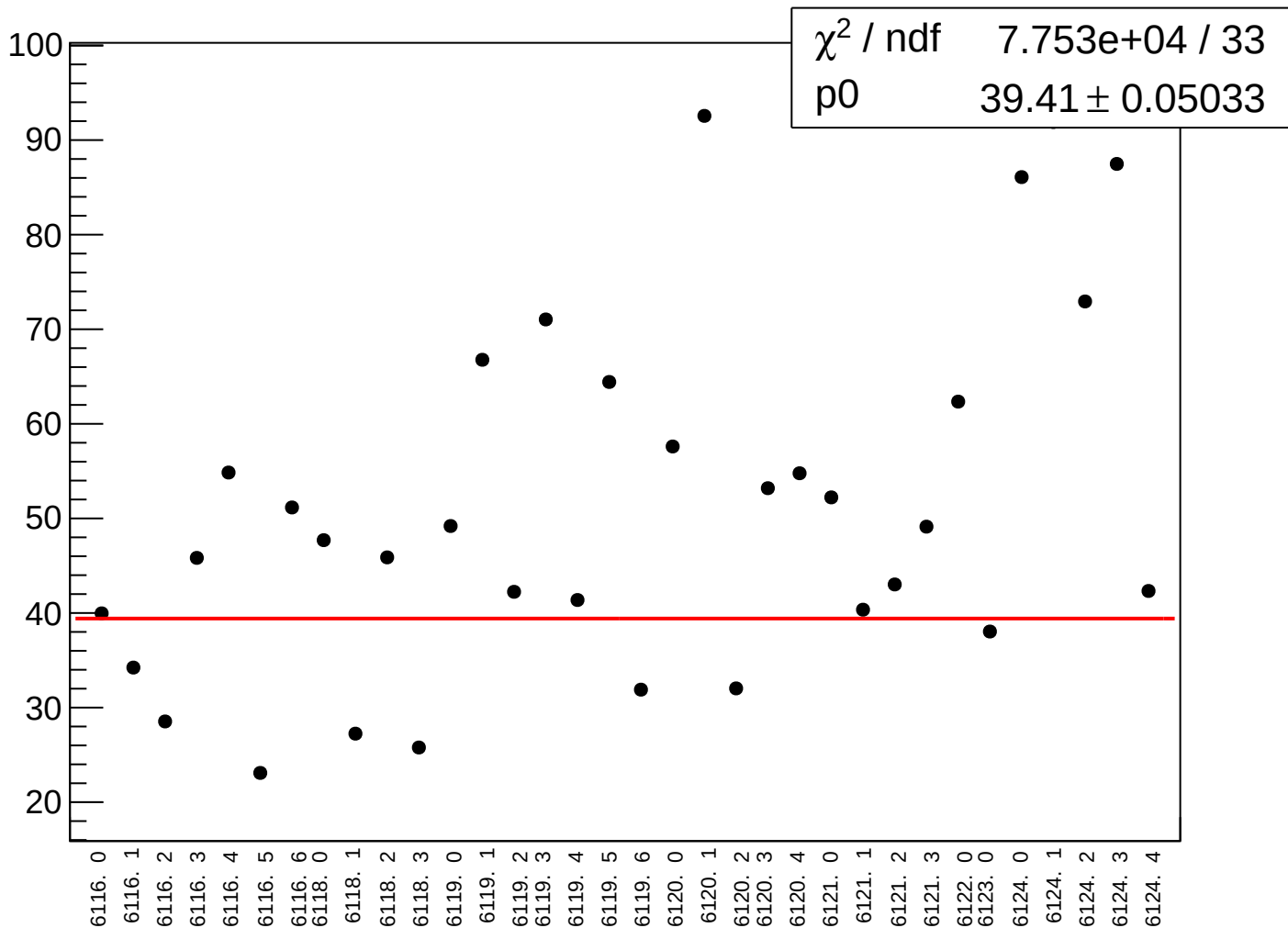
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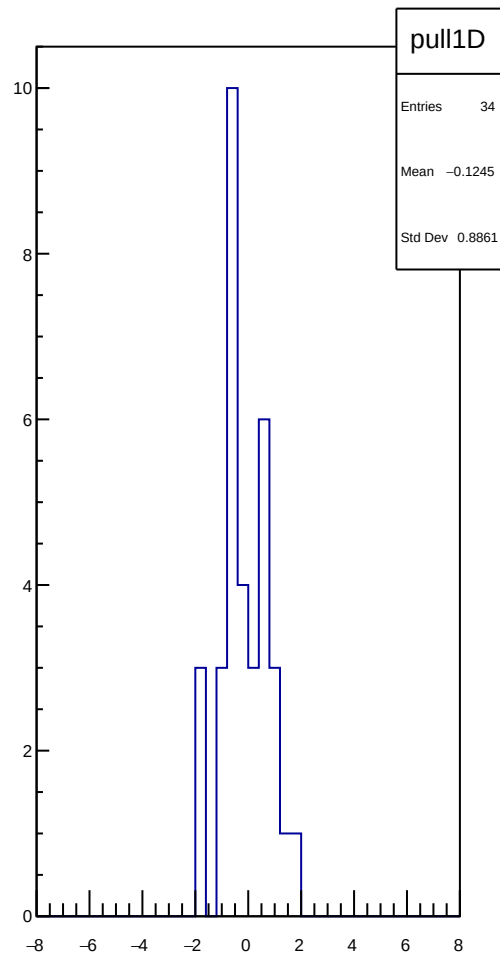
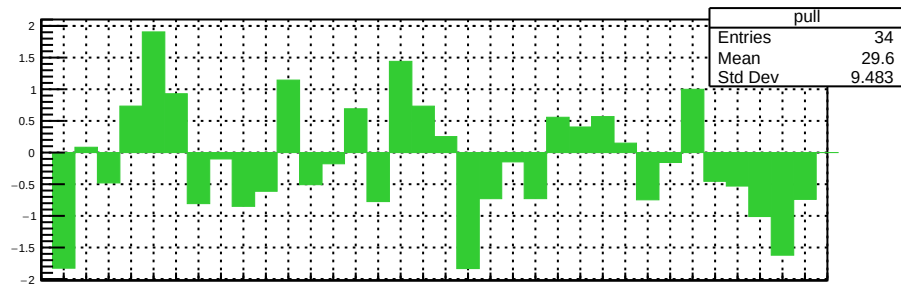
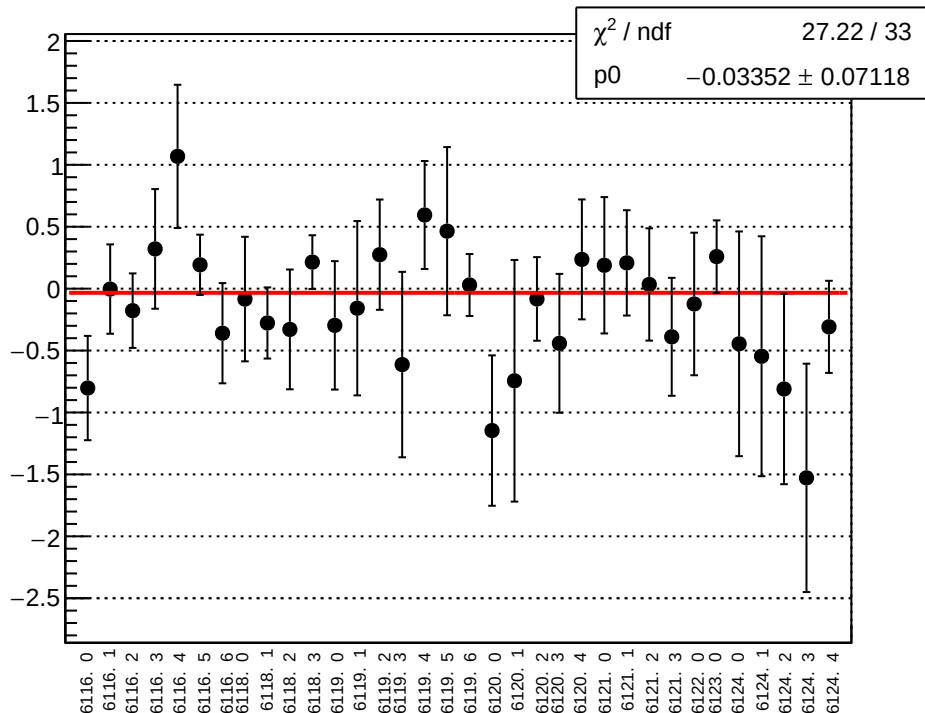
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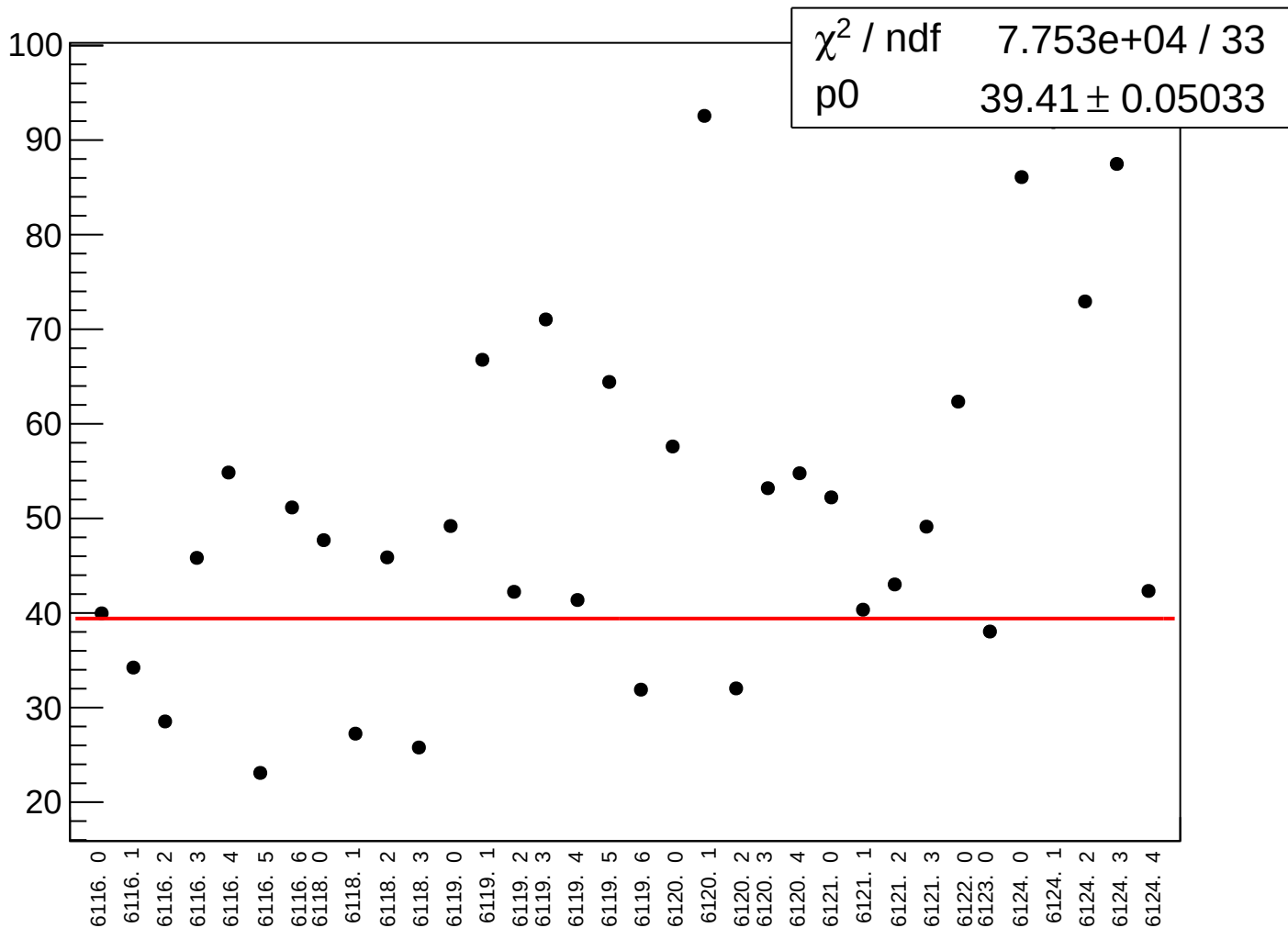
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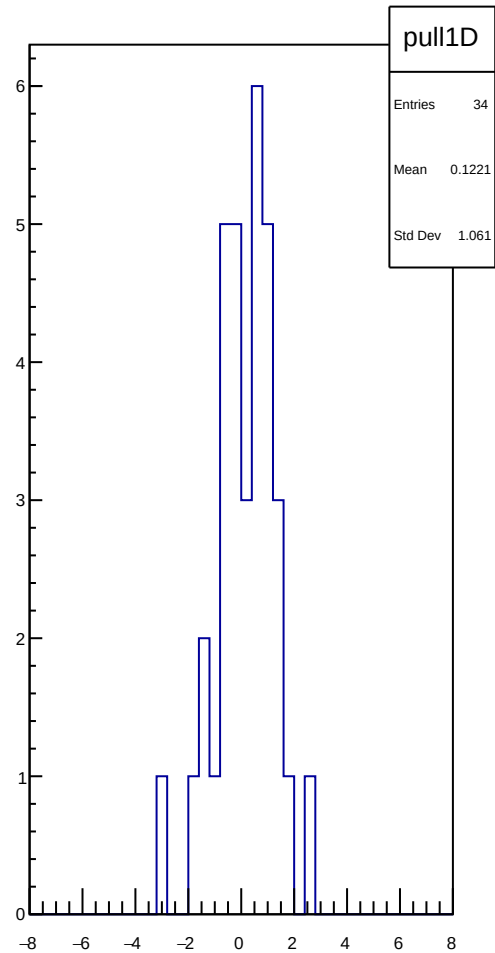
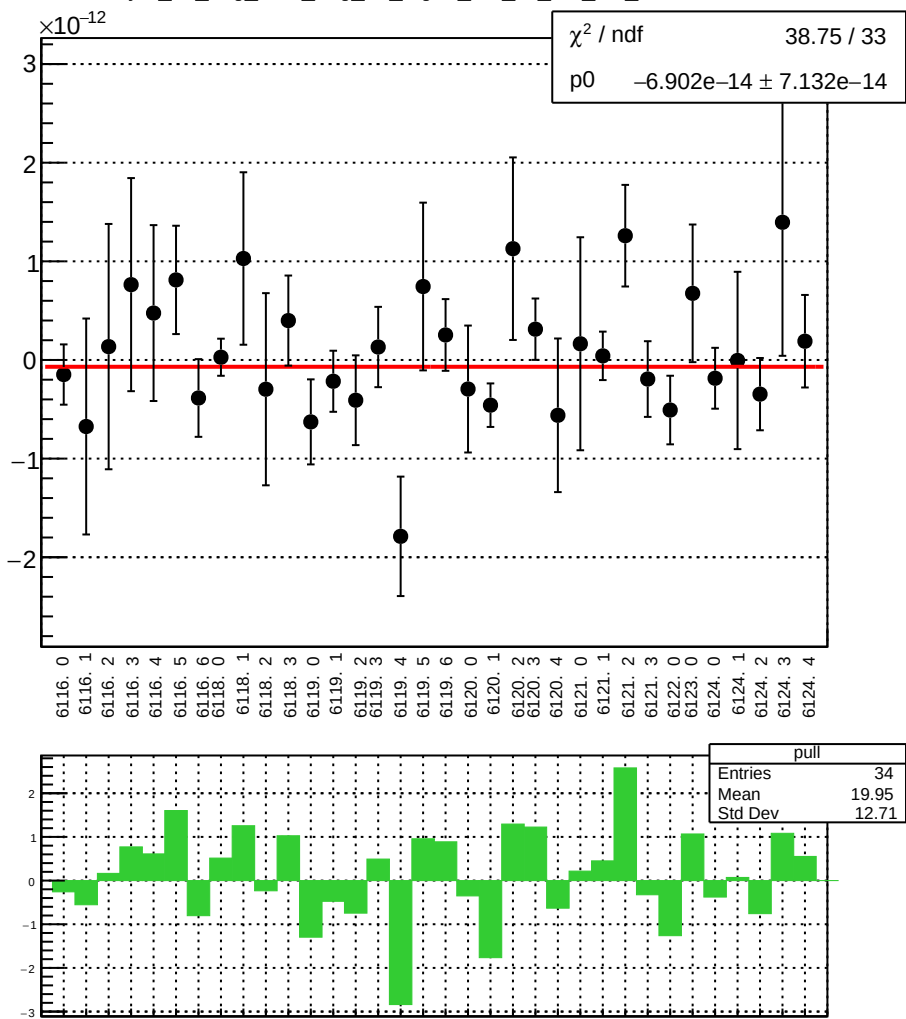
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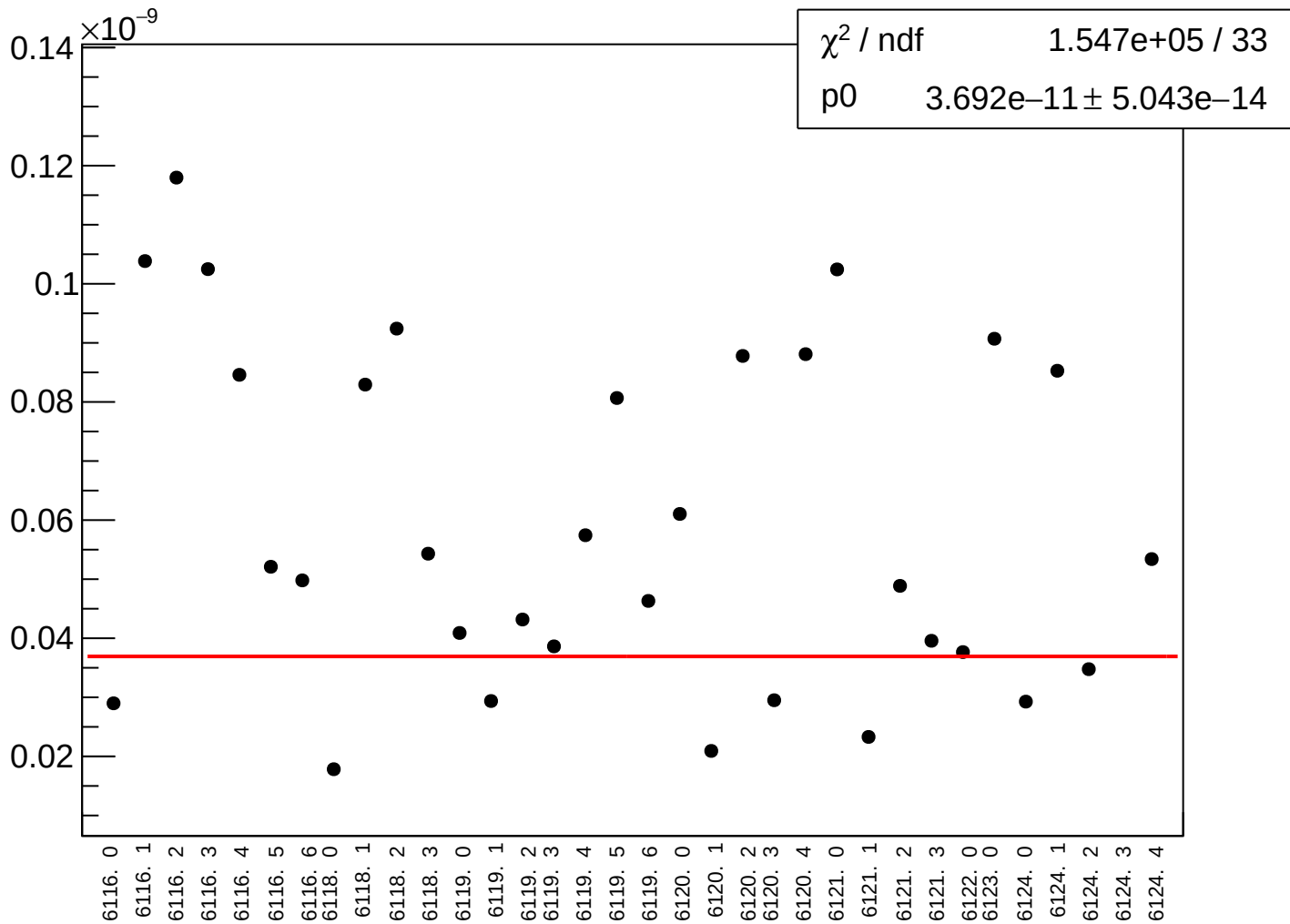
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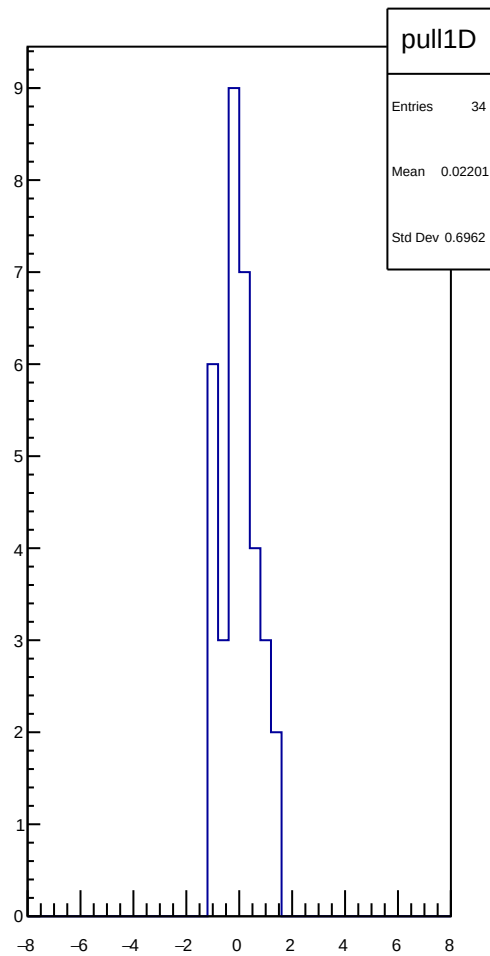
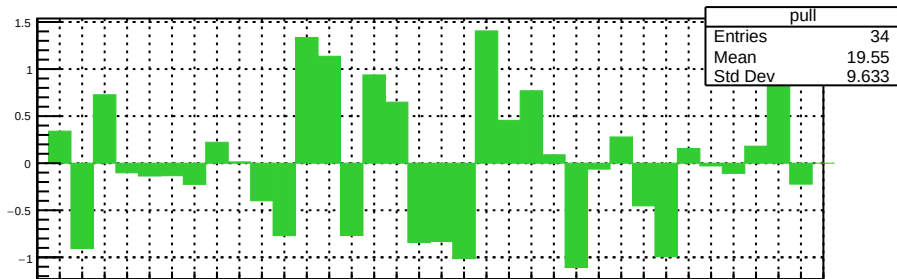
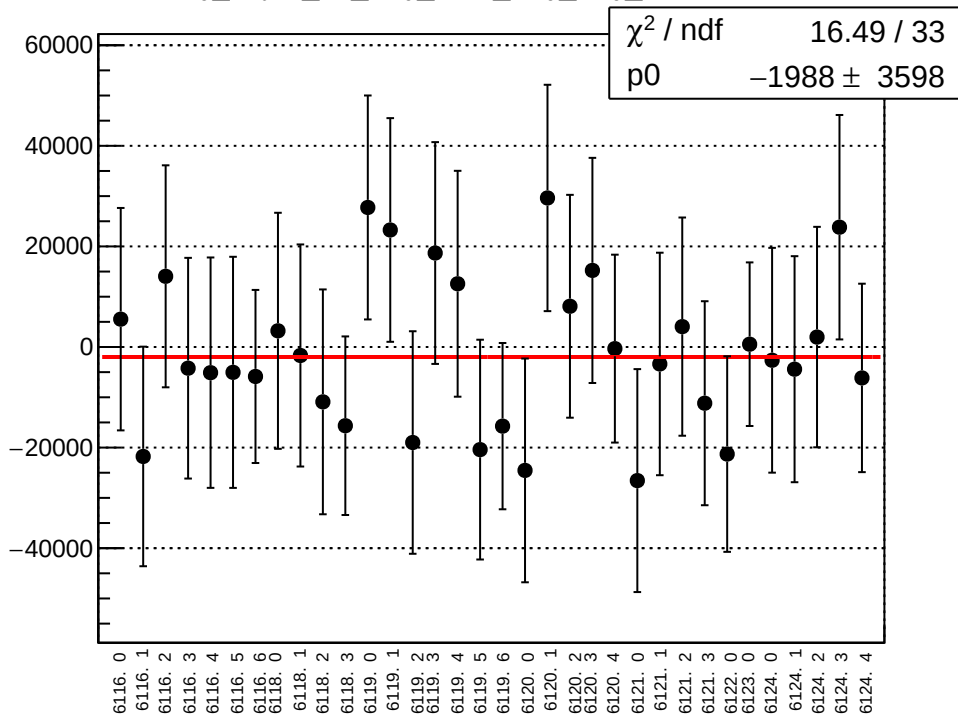
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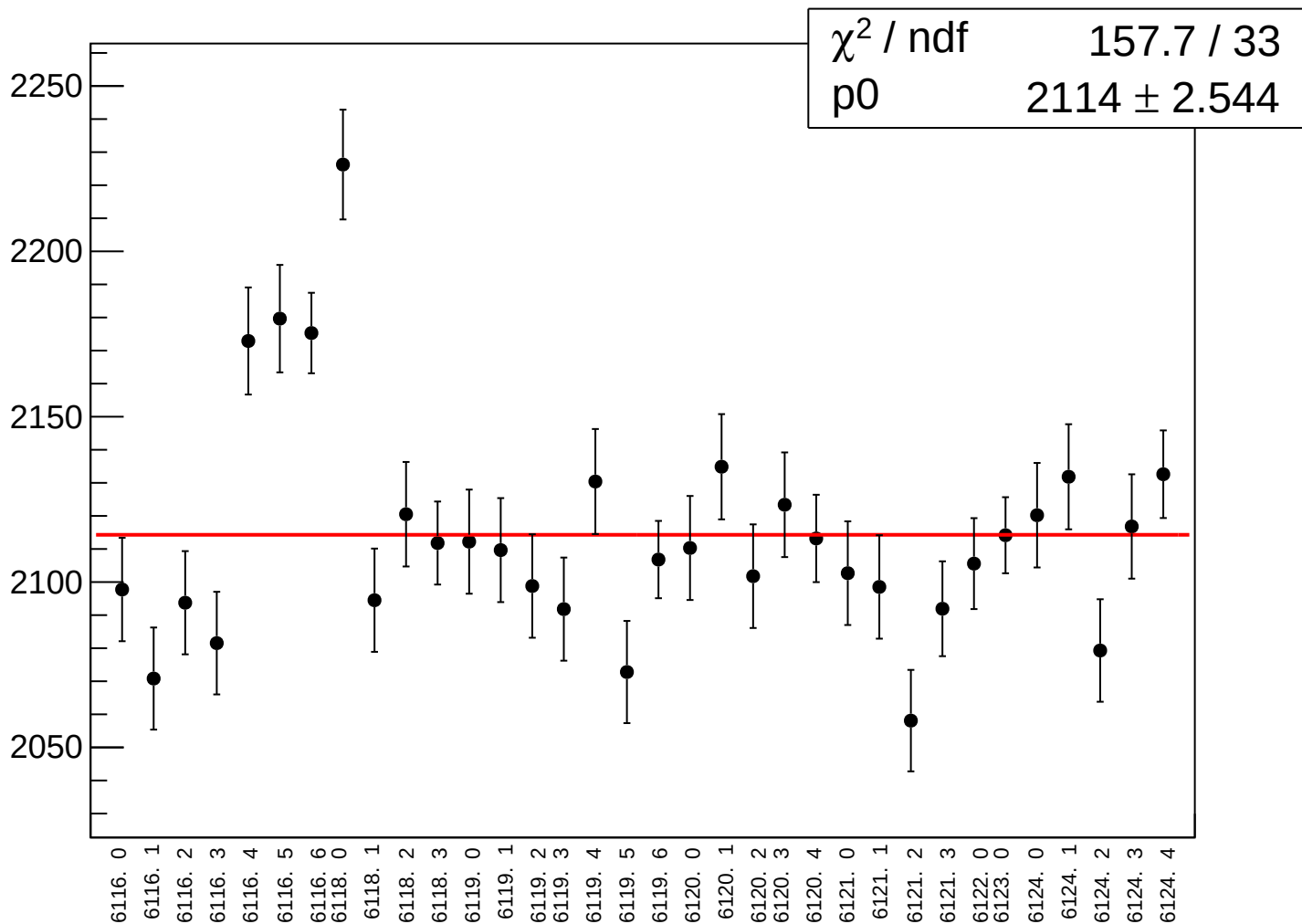
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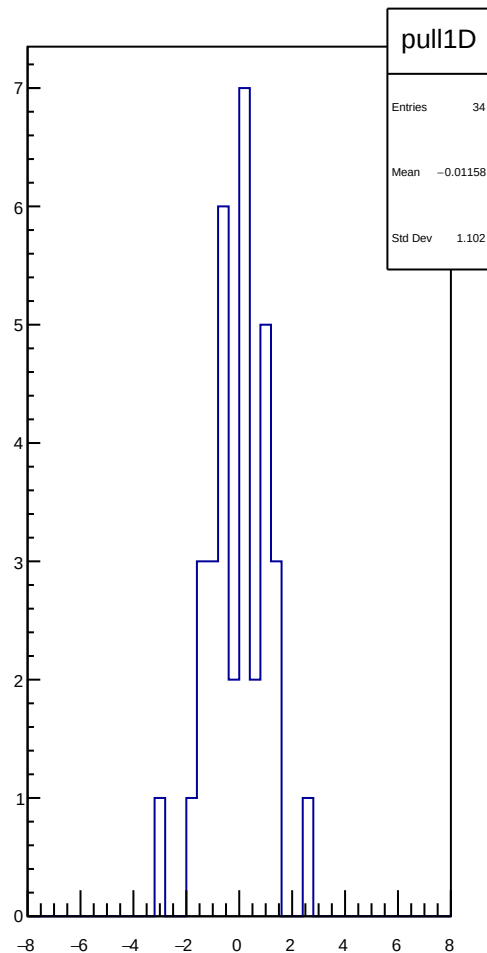
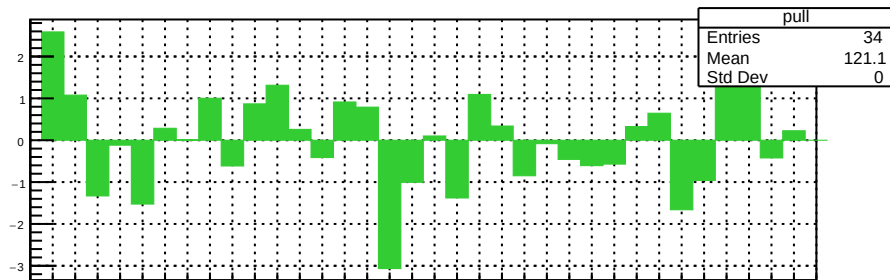
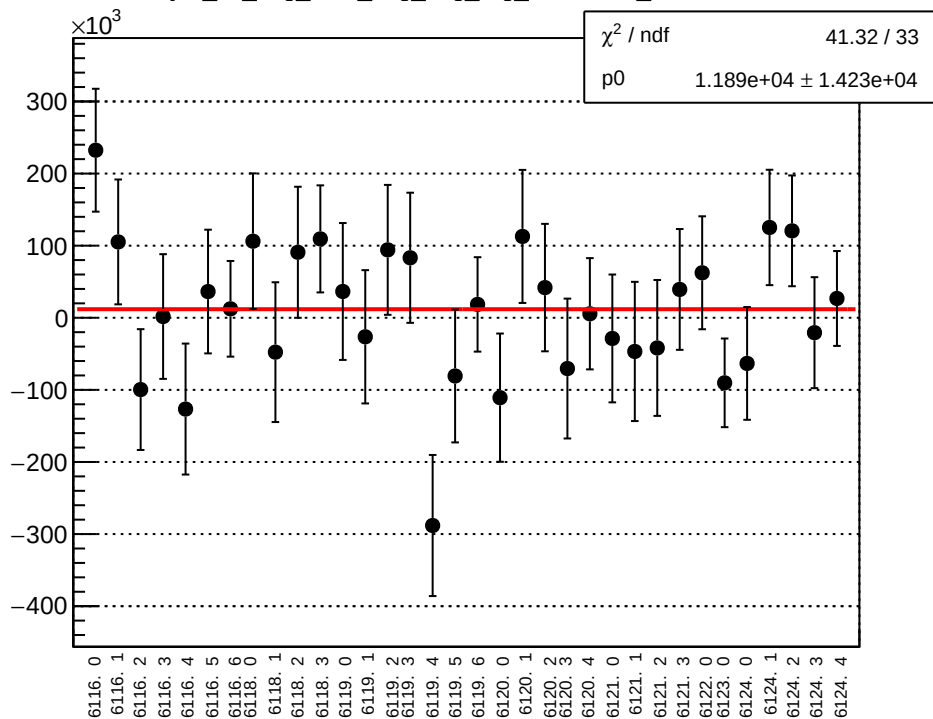
reg_asym_us_avg_at2lr_avg_avg_mean vs run



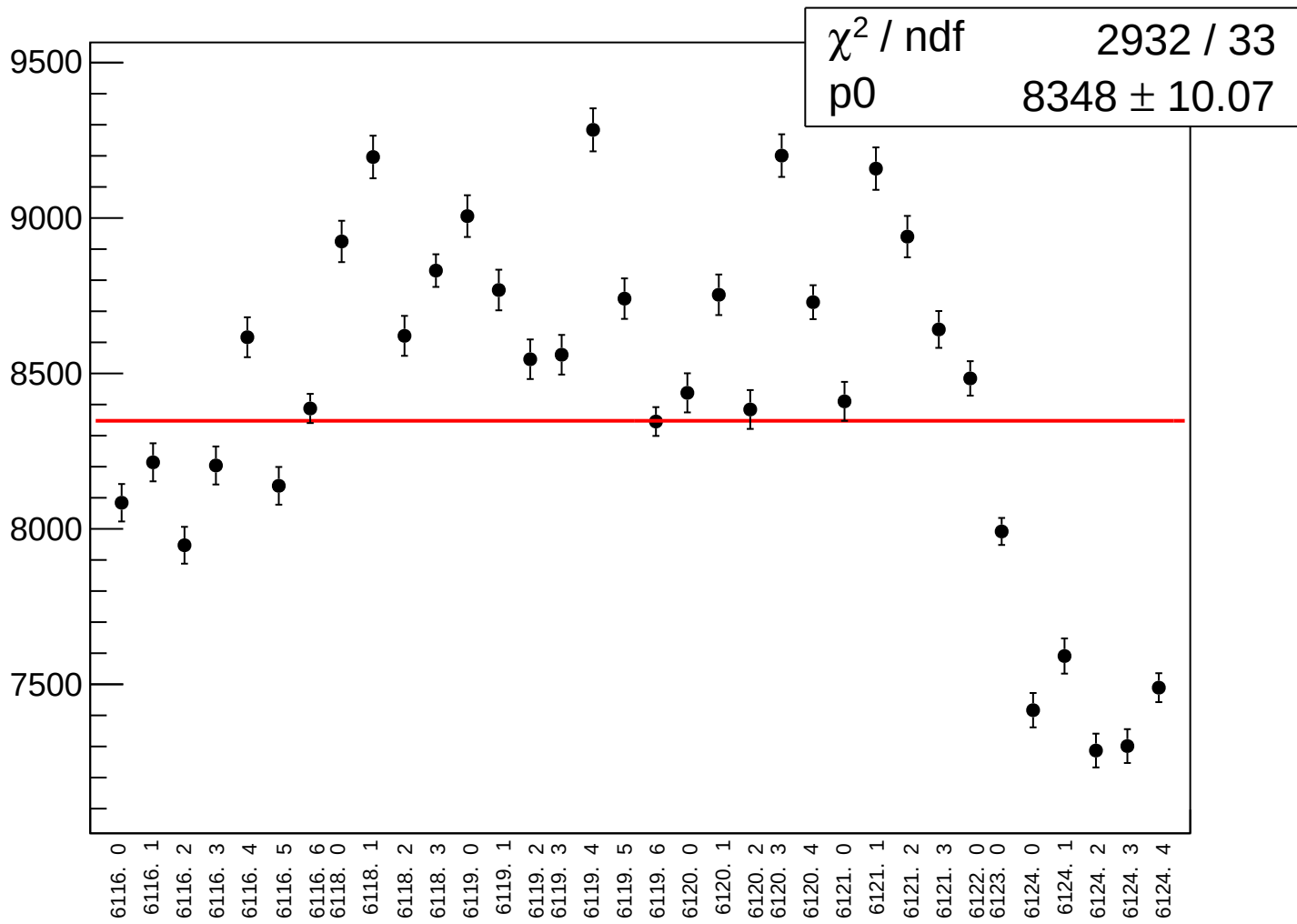
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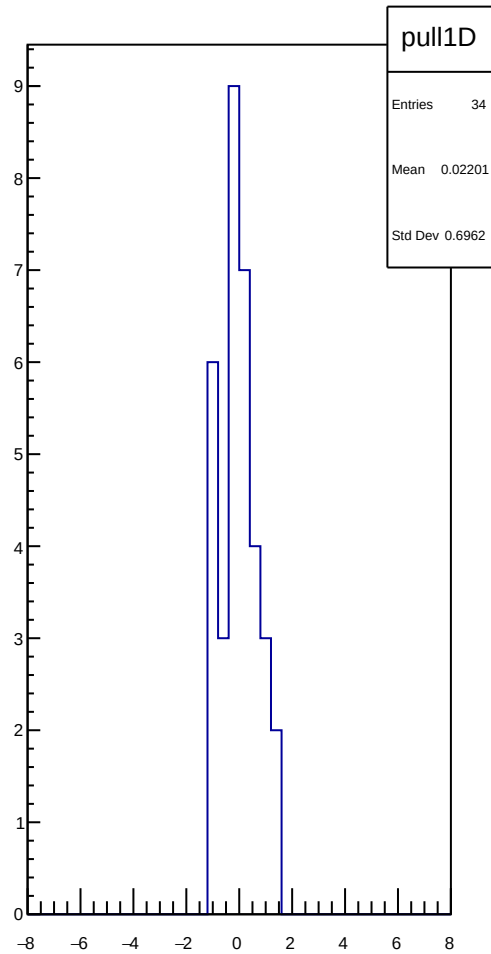
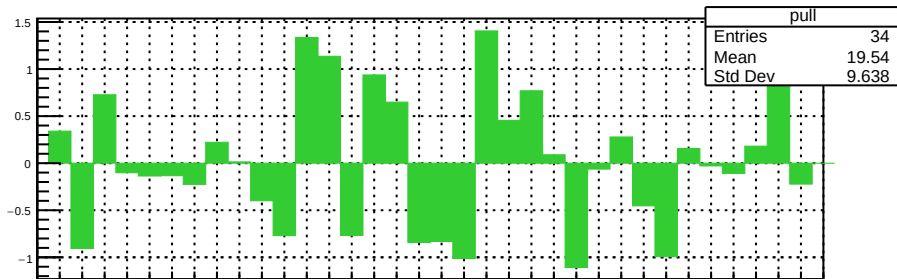
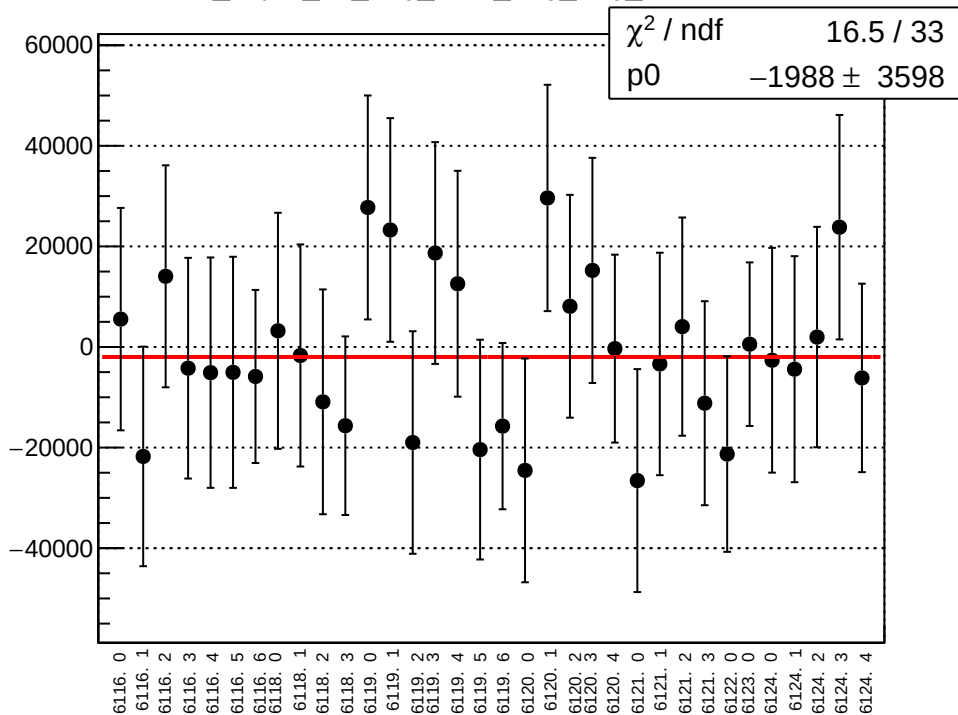
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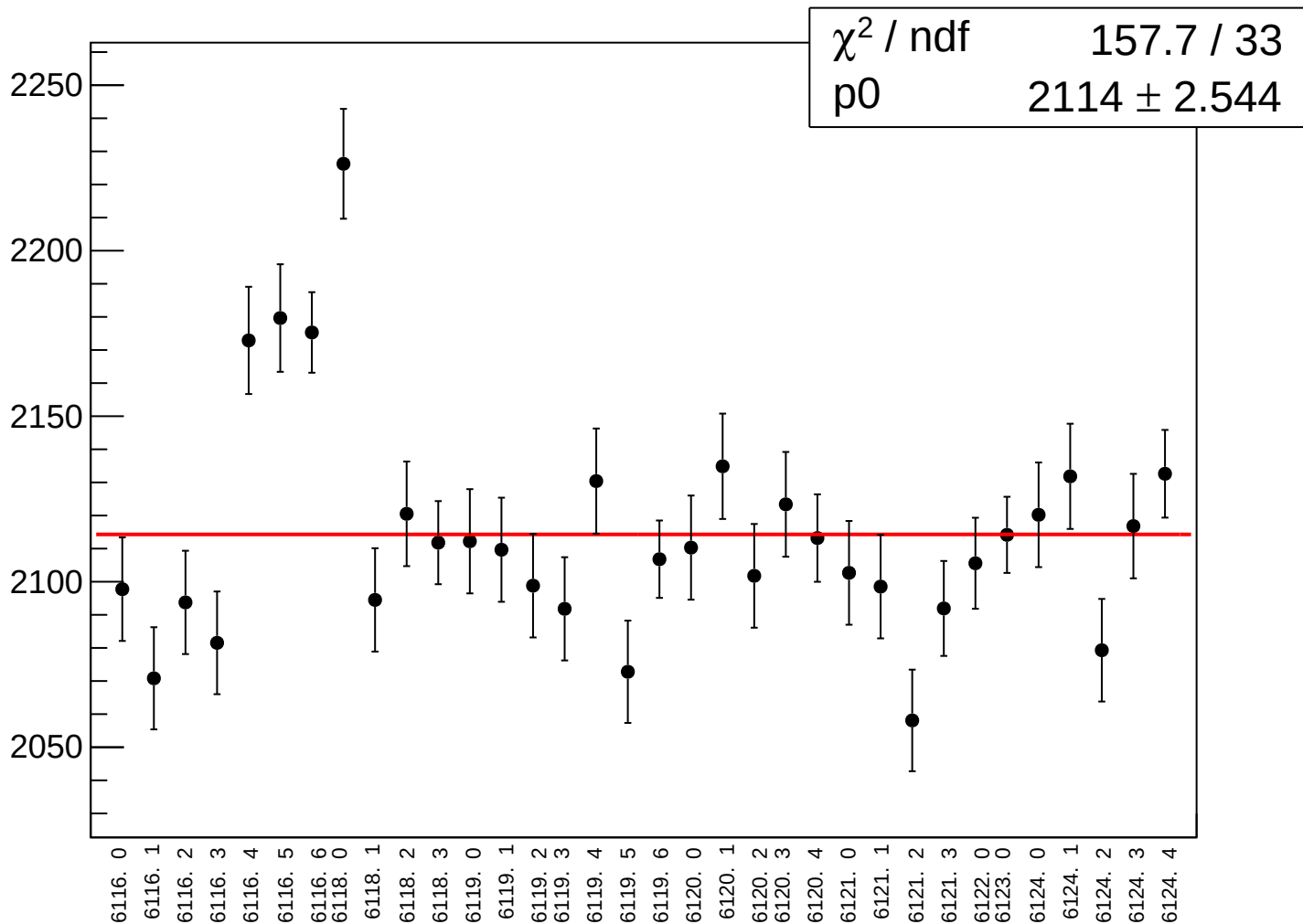
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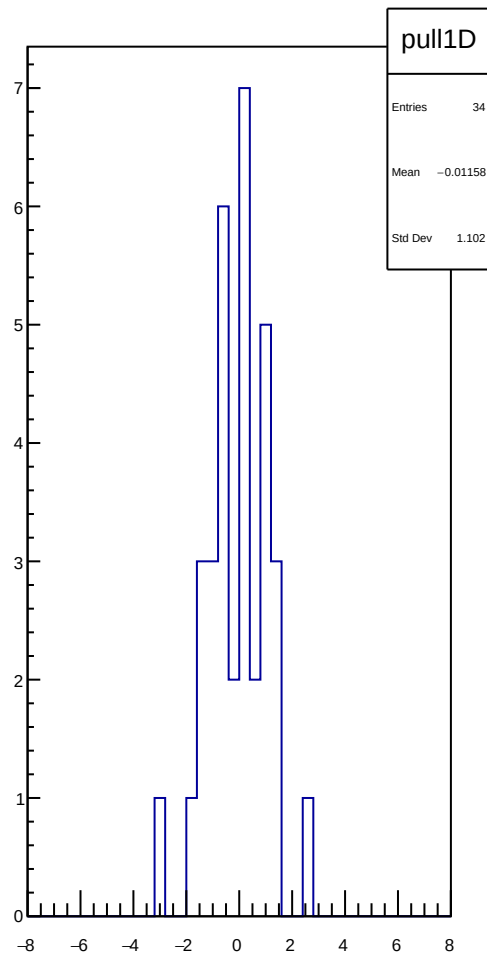
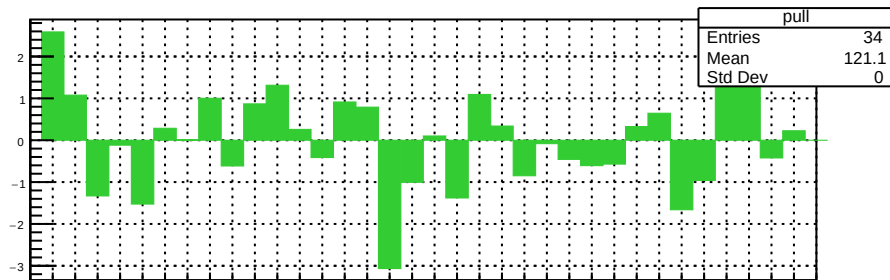
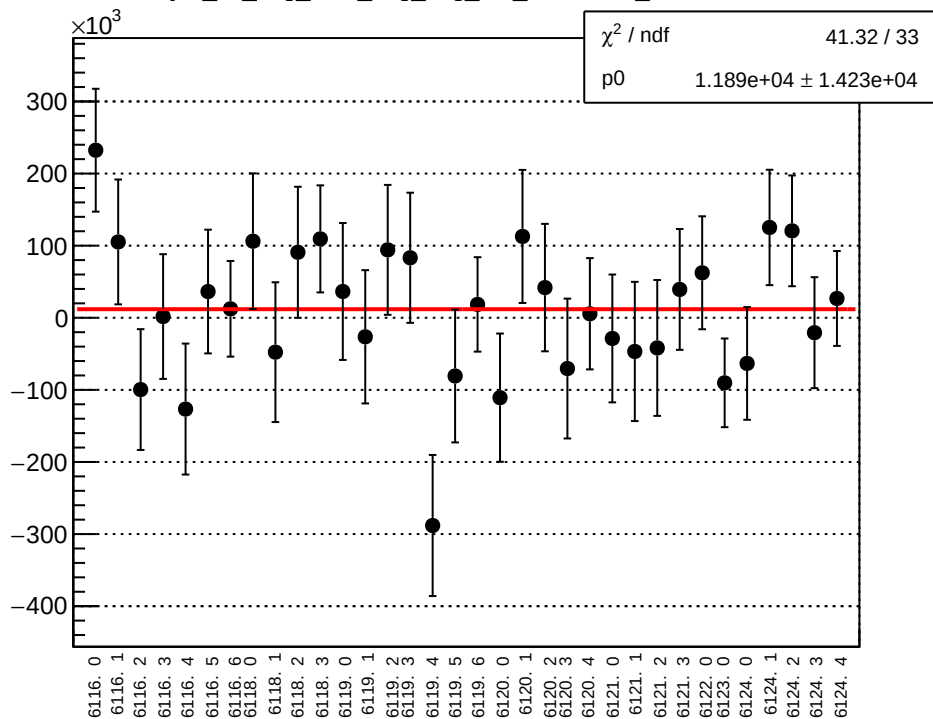
cor_asym_us_avg_at2lr_avg_avg_mean vs run



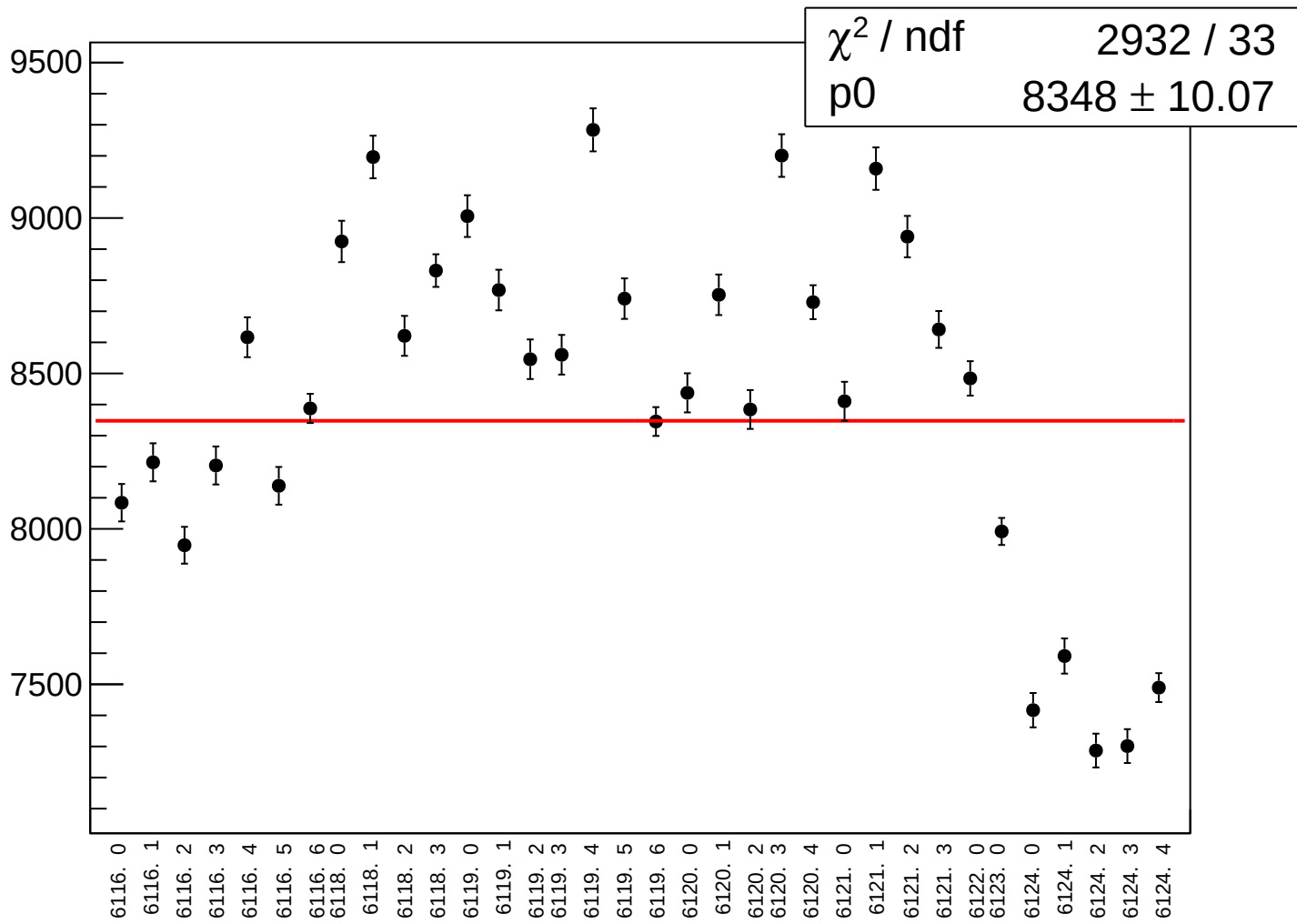
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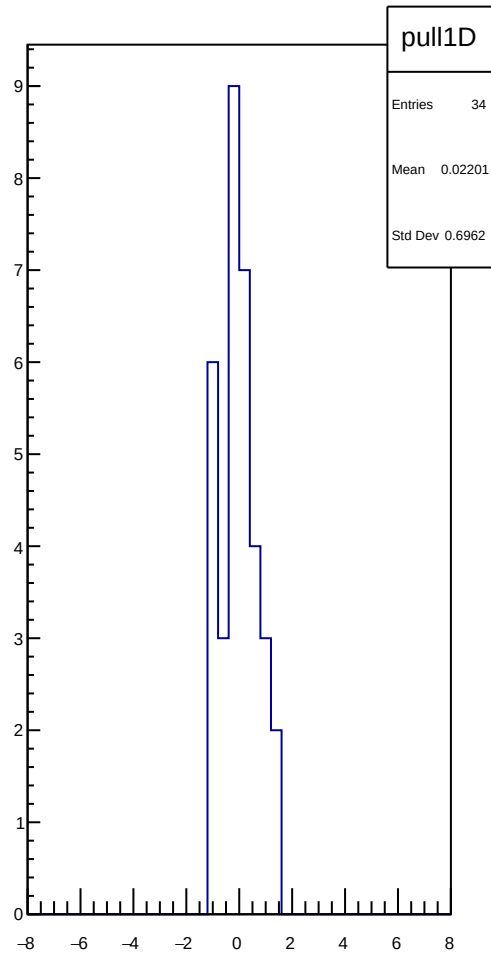
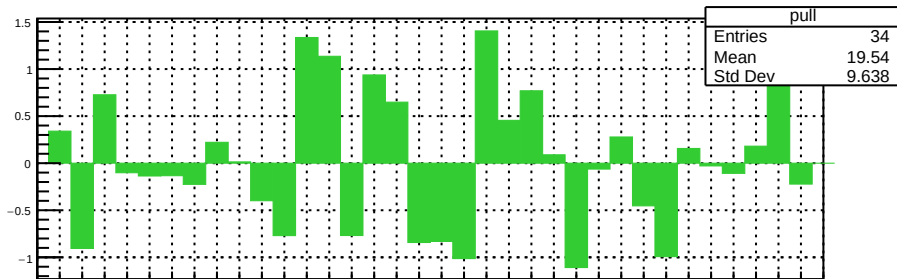
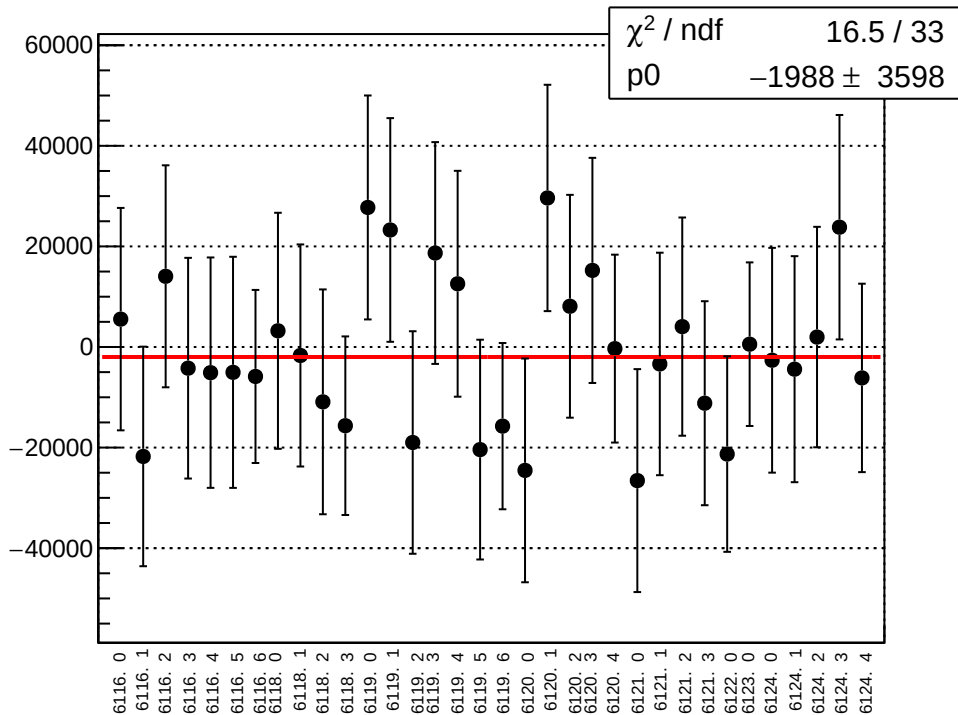
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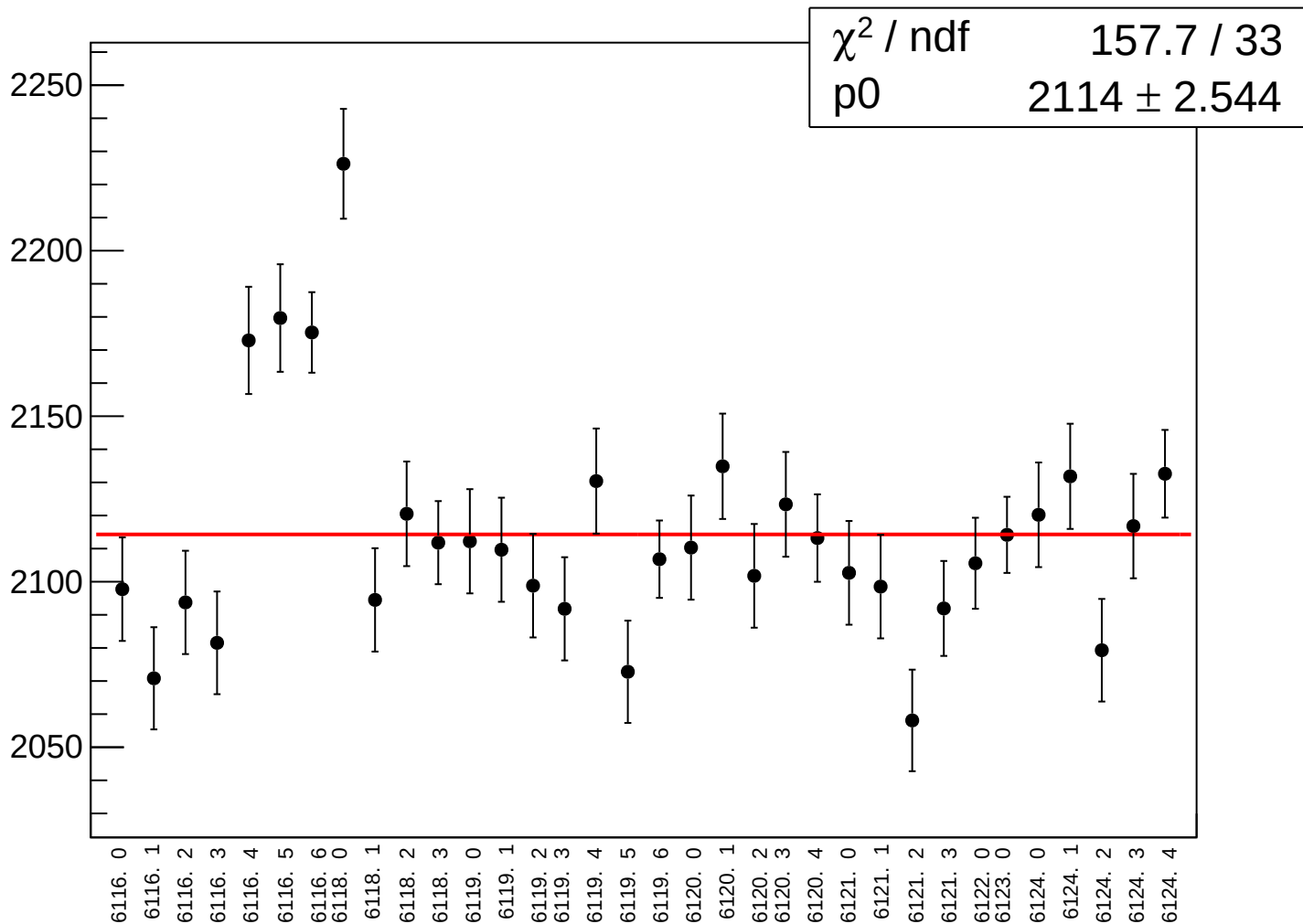
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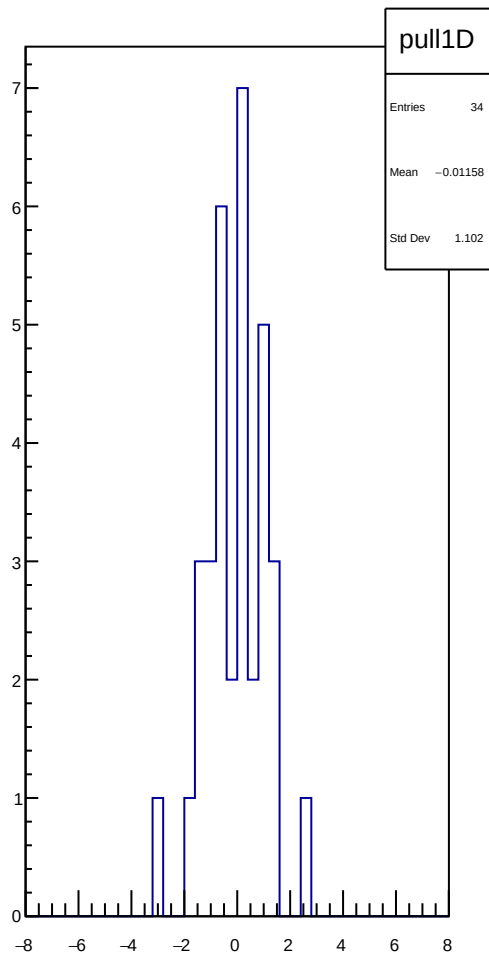
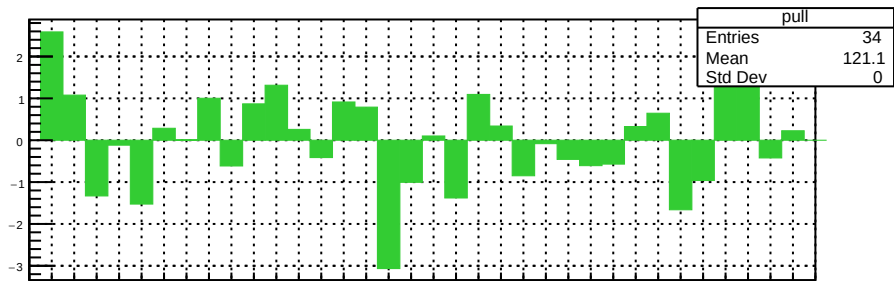
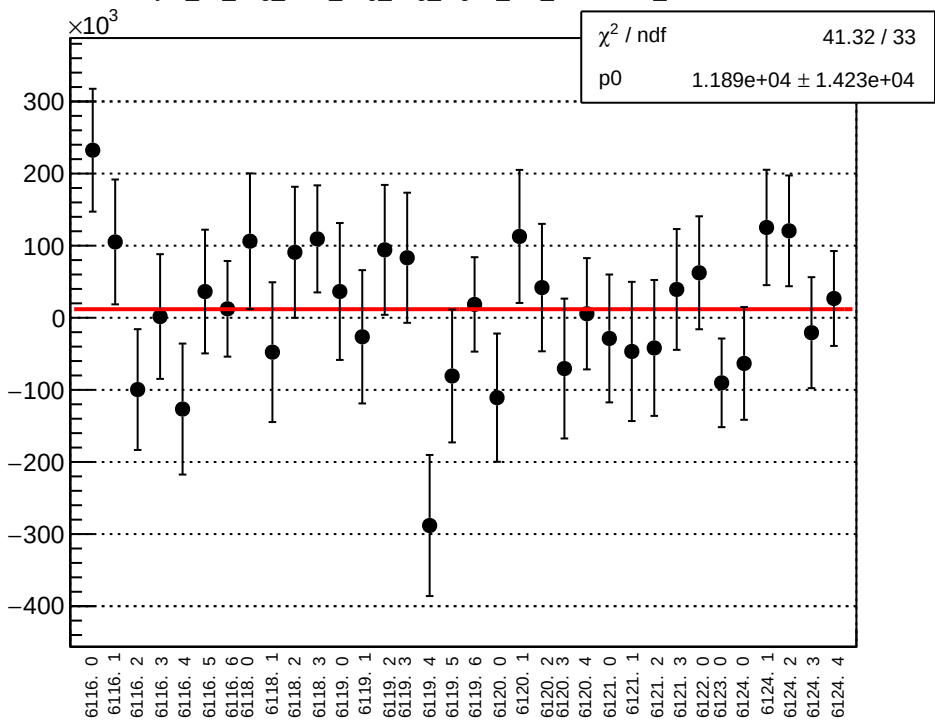
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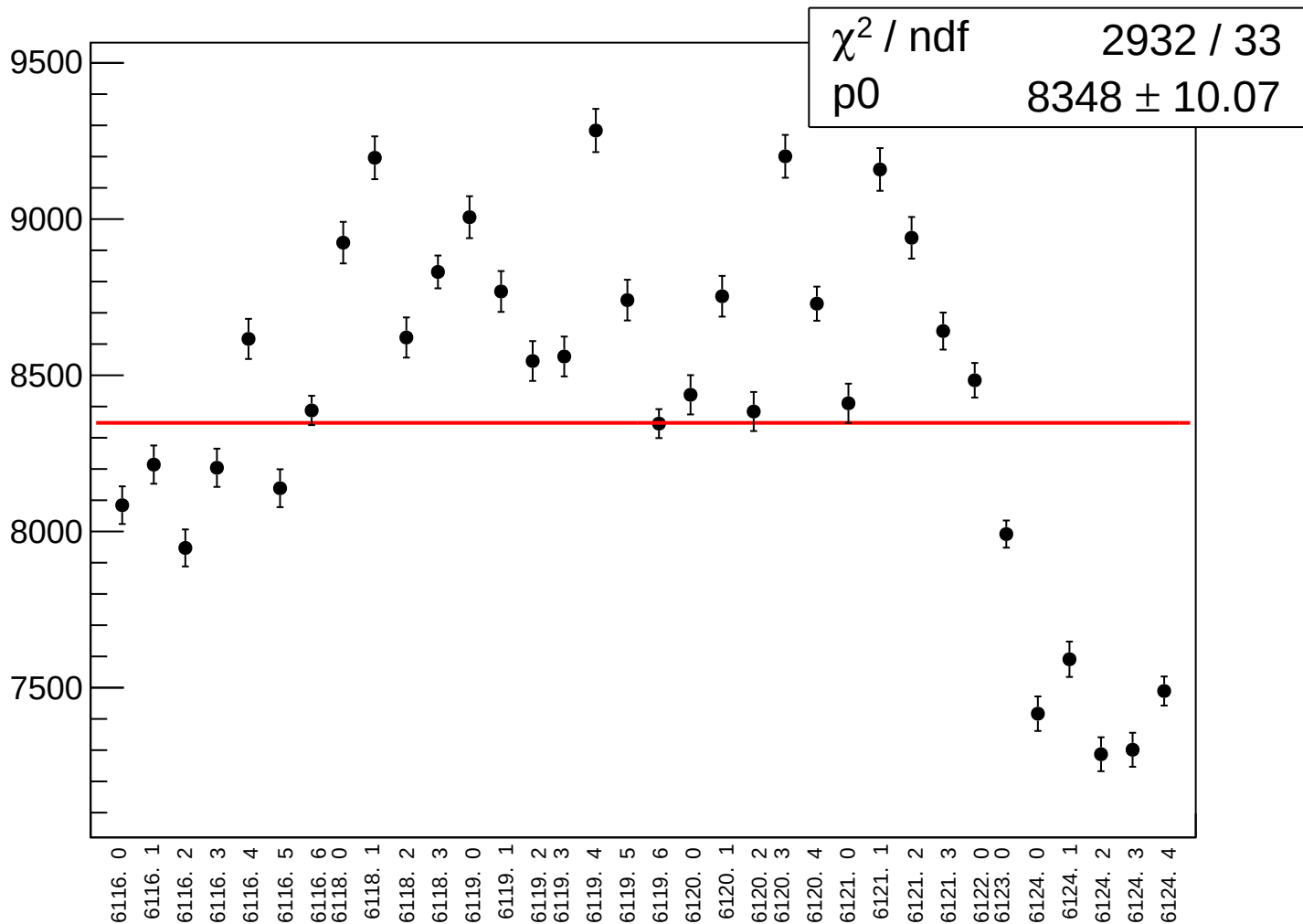
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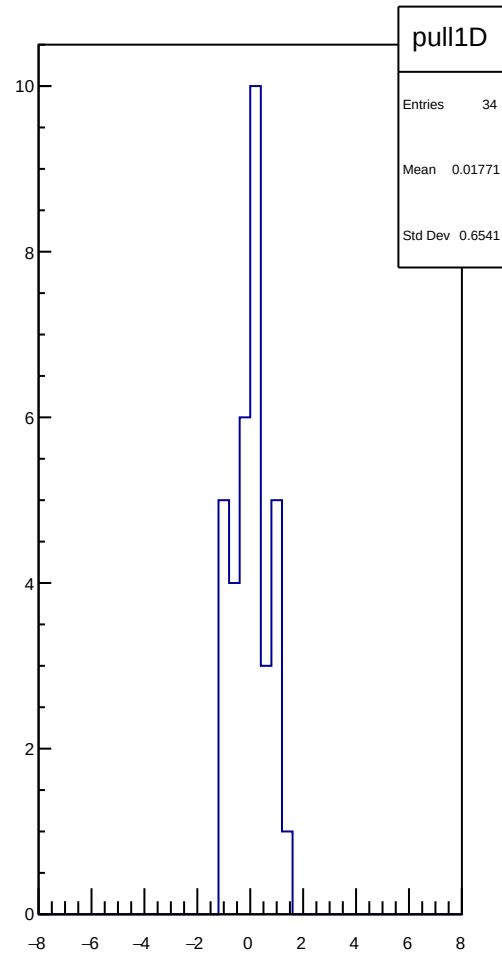
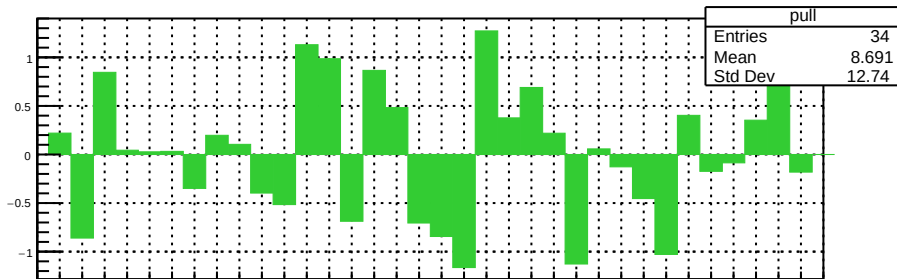
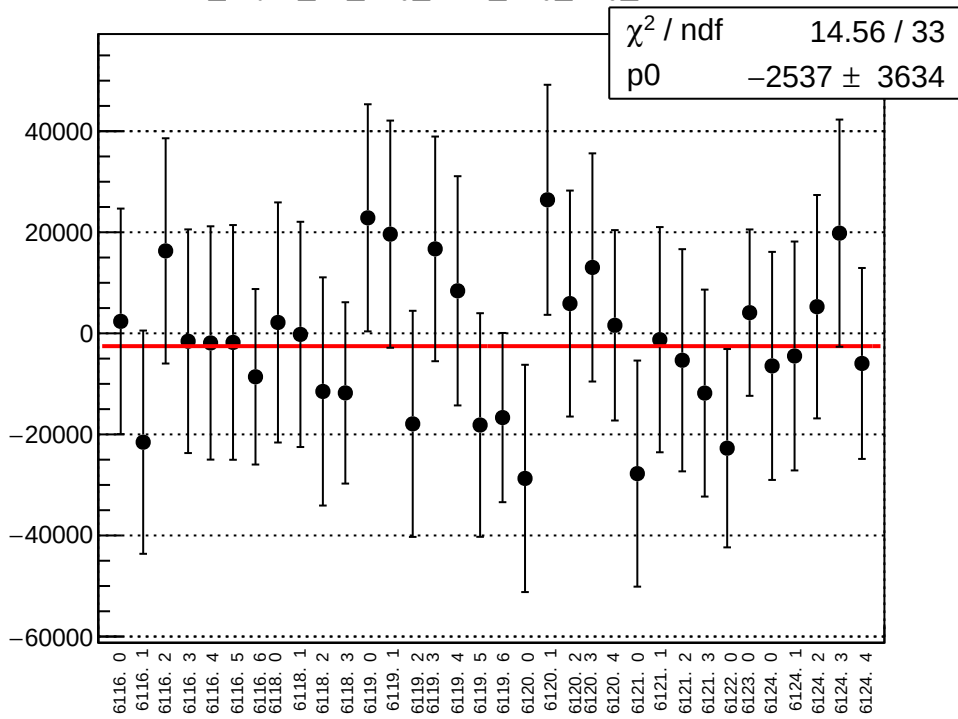
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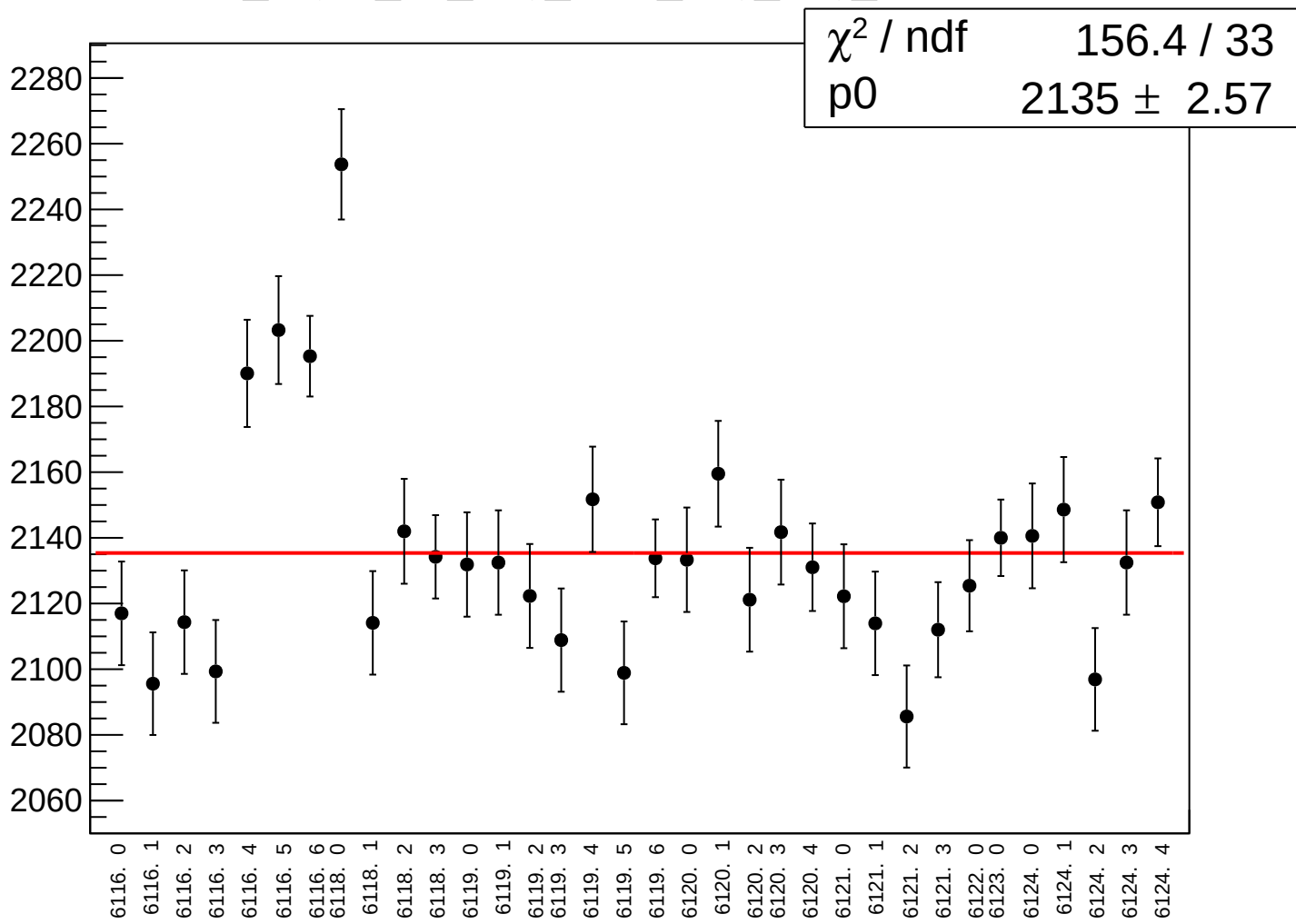
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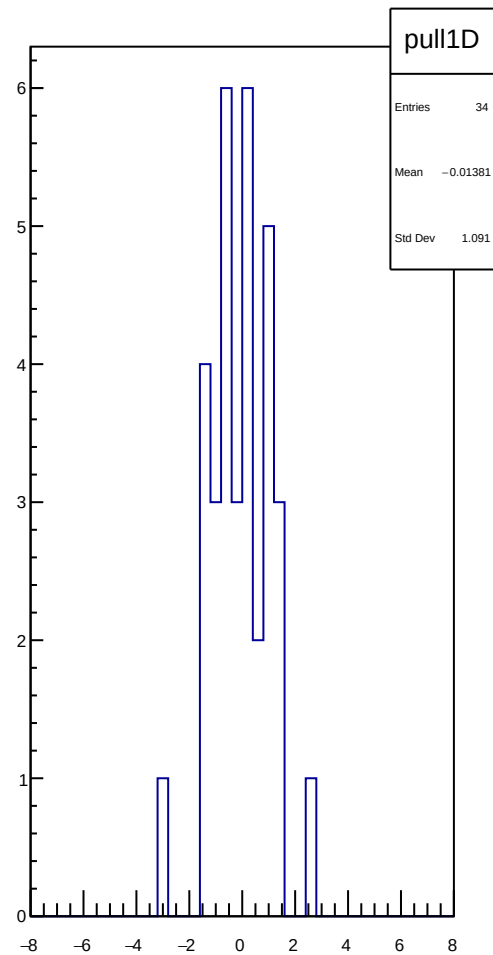
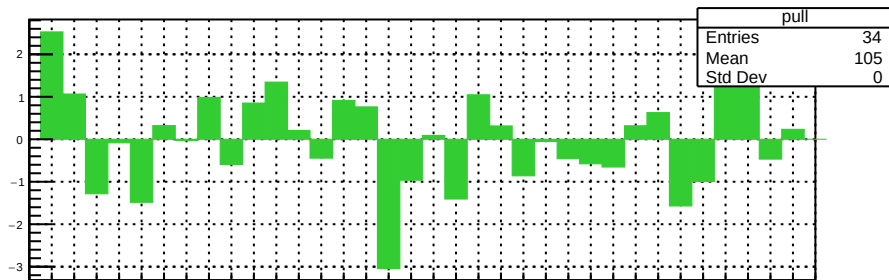
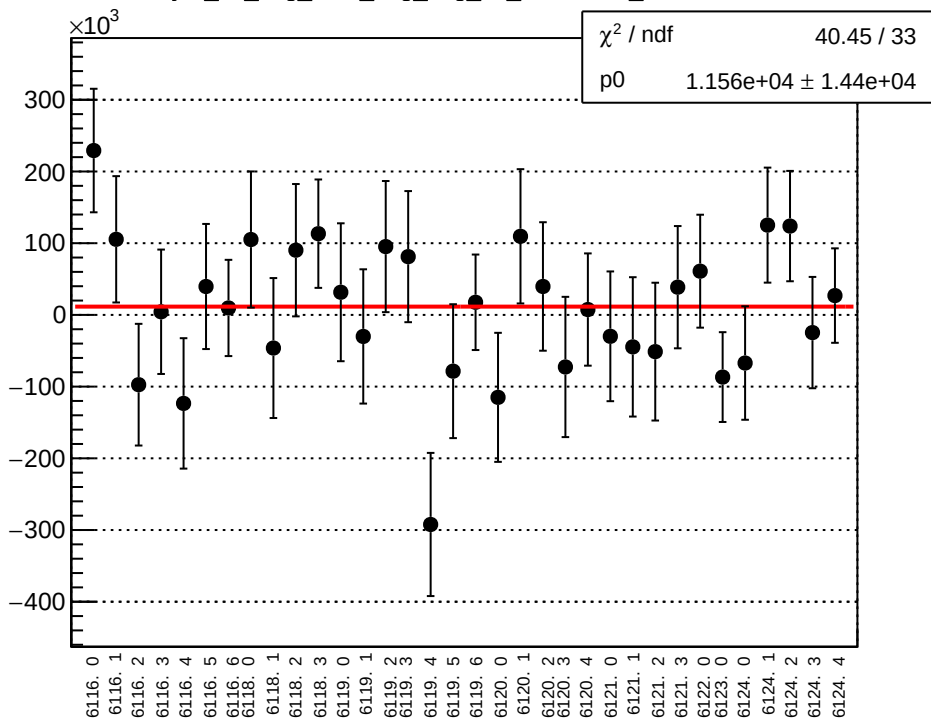
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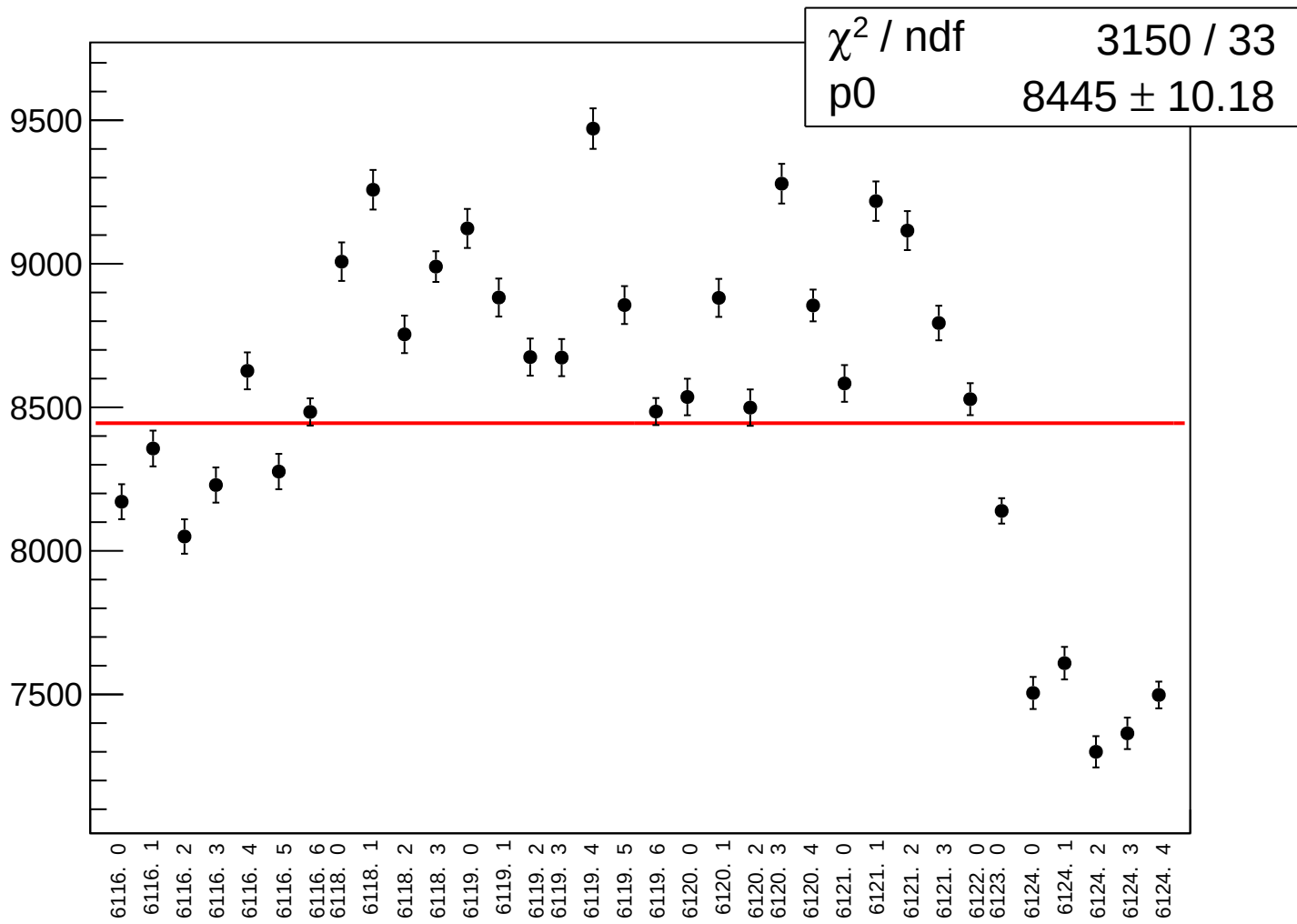
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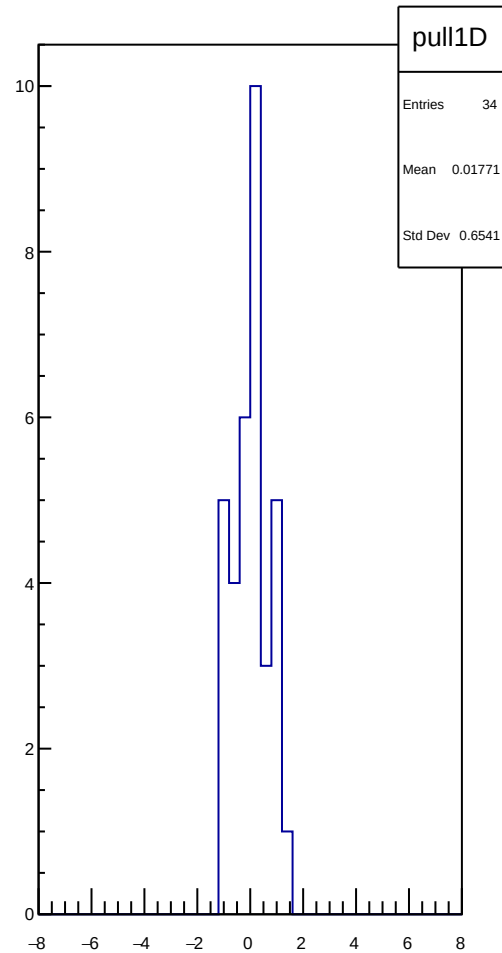
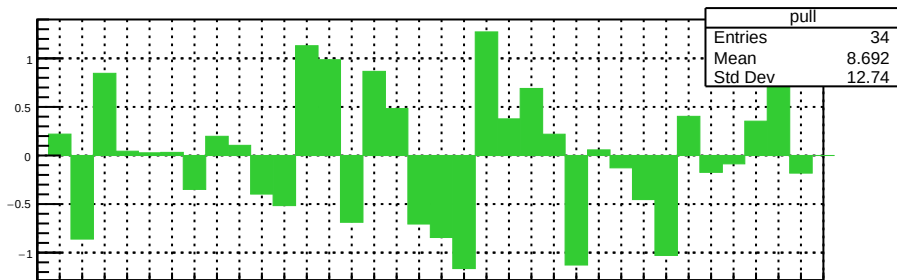
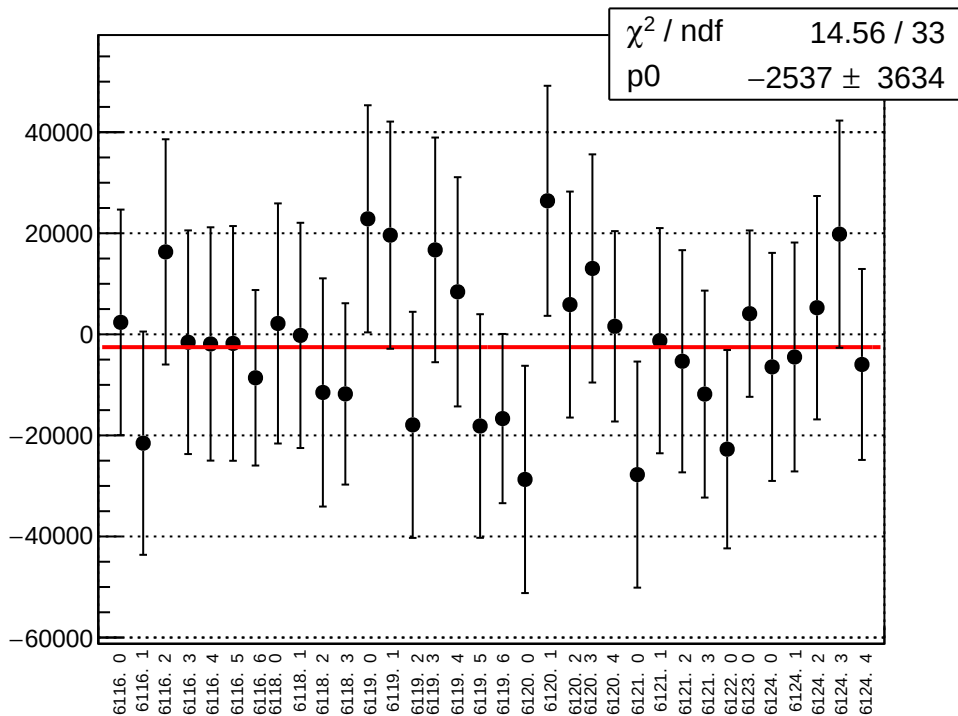
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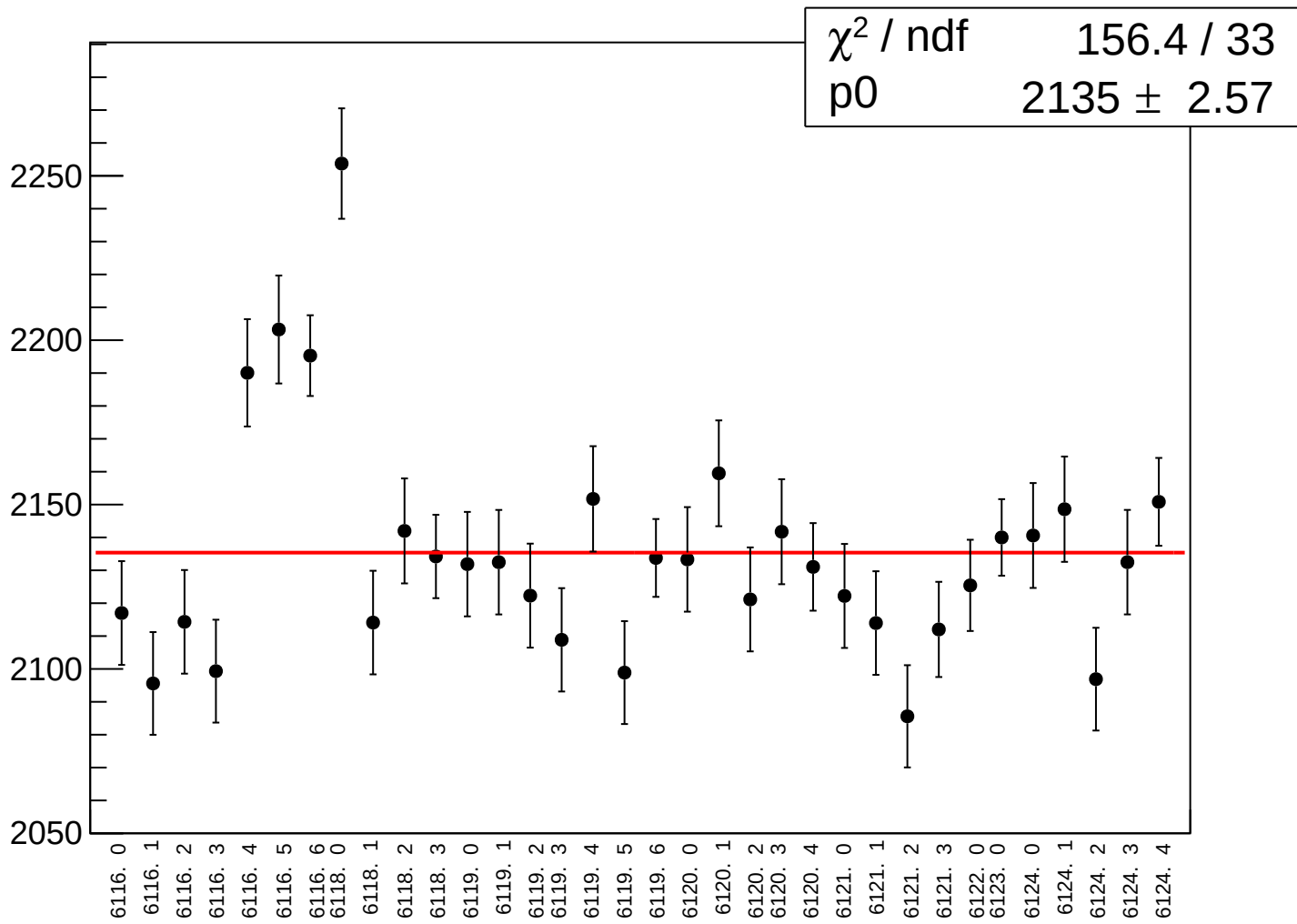
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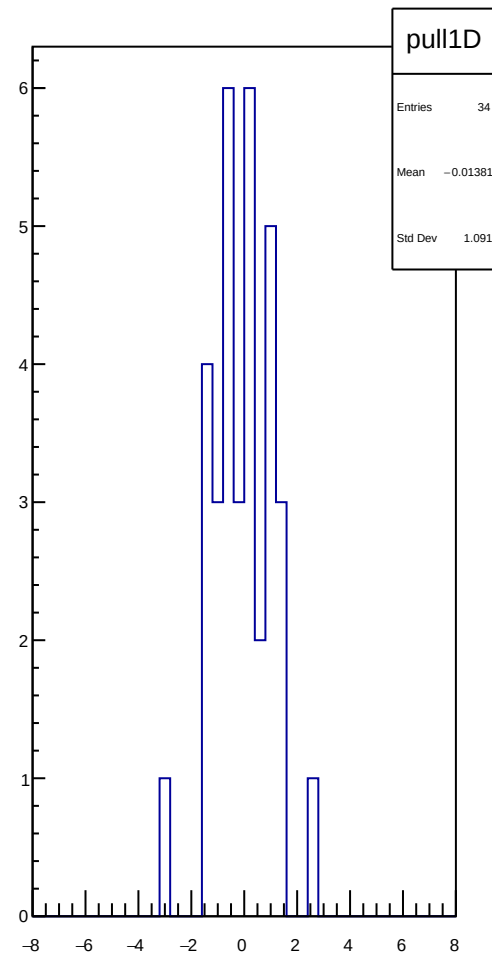
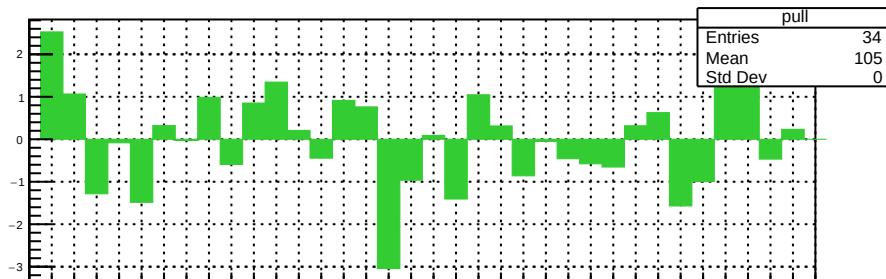
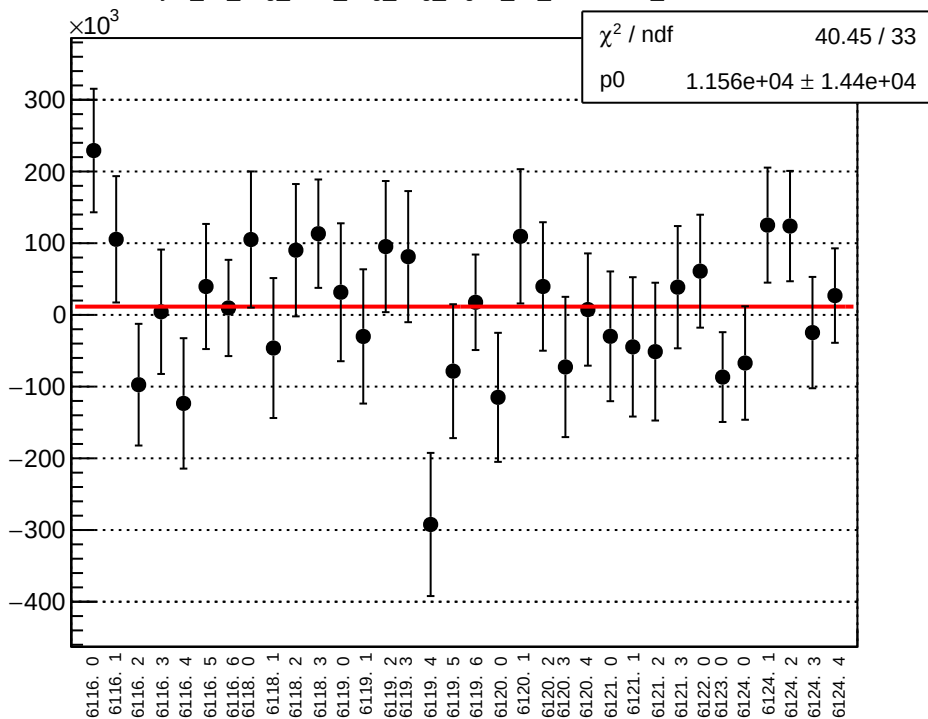
eigen_dit_asym_us_avg_at2lr_avg_avg_mean vs run



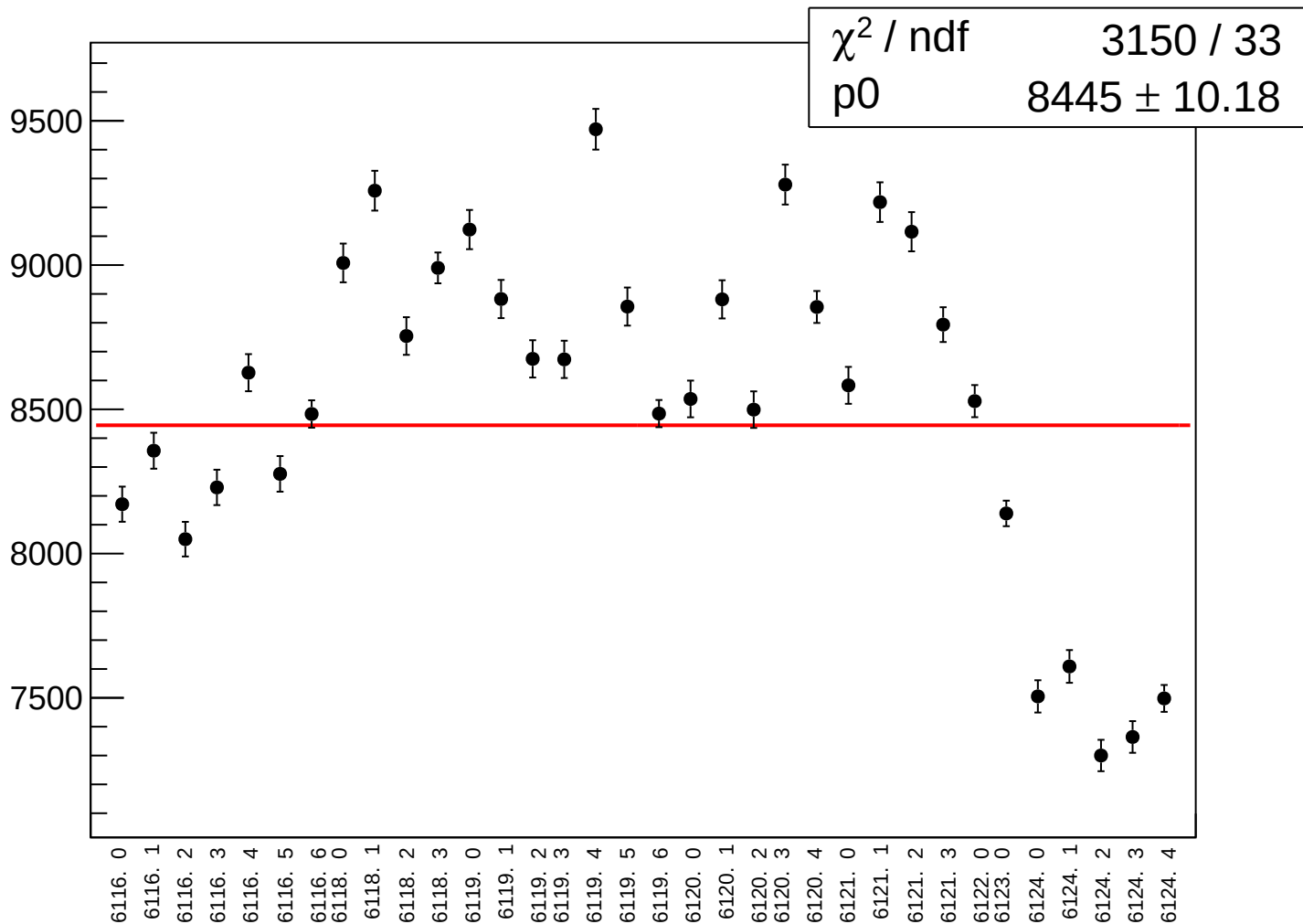
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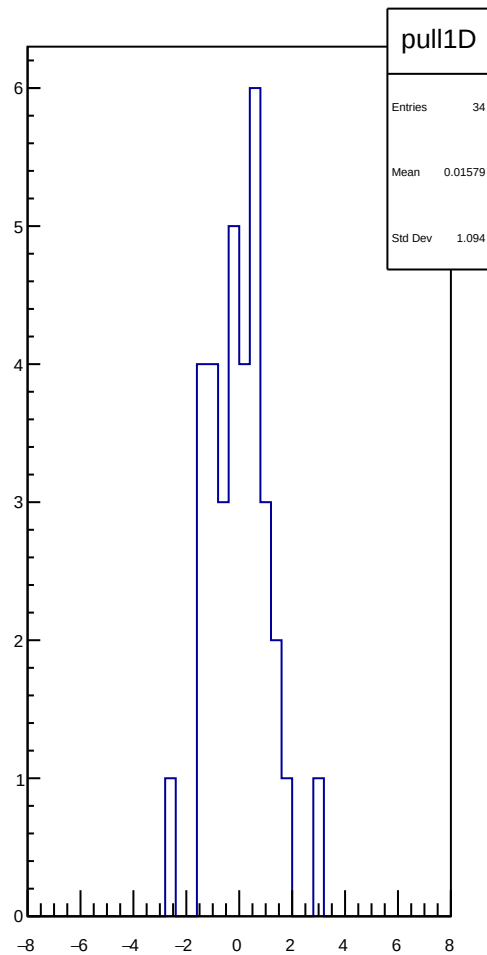
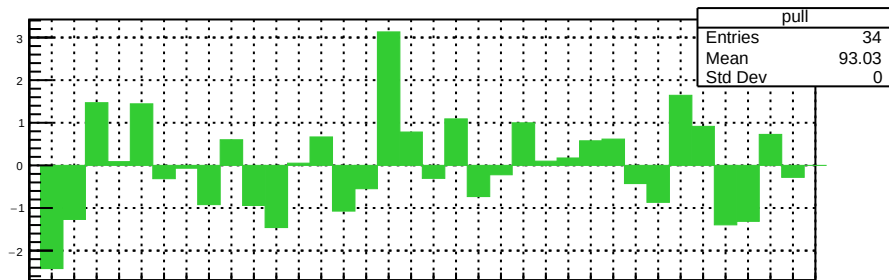
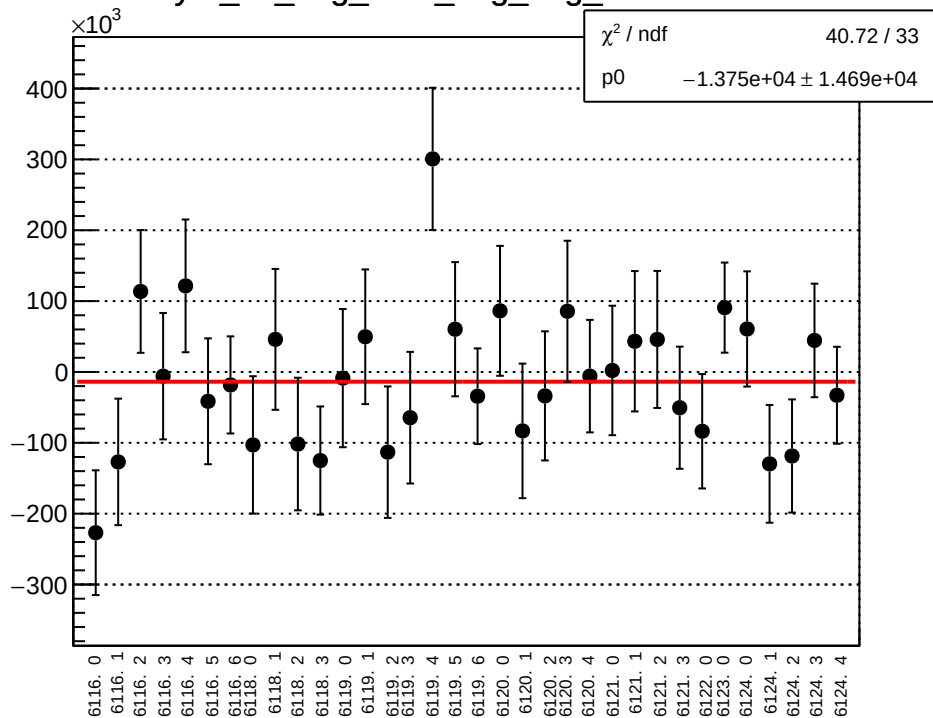
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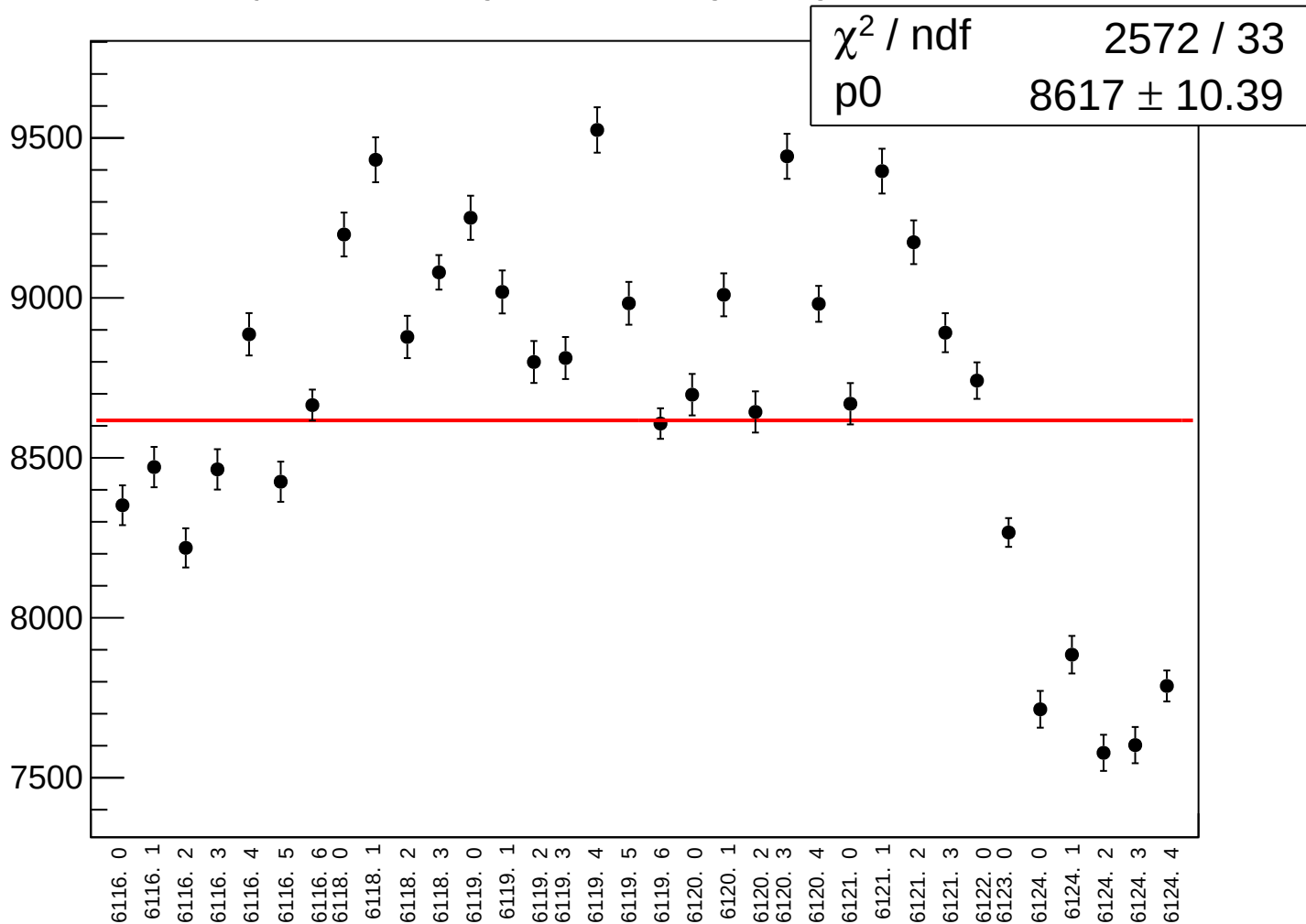
asym_us_avg_at2lr_avg_avg_eigen_dit_correction_rms vs run



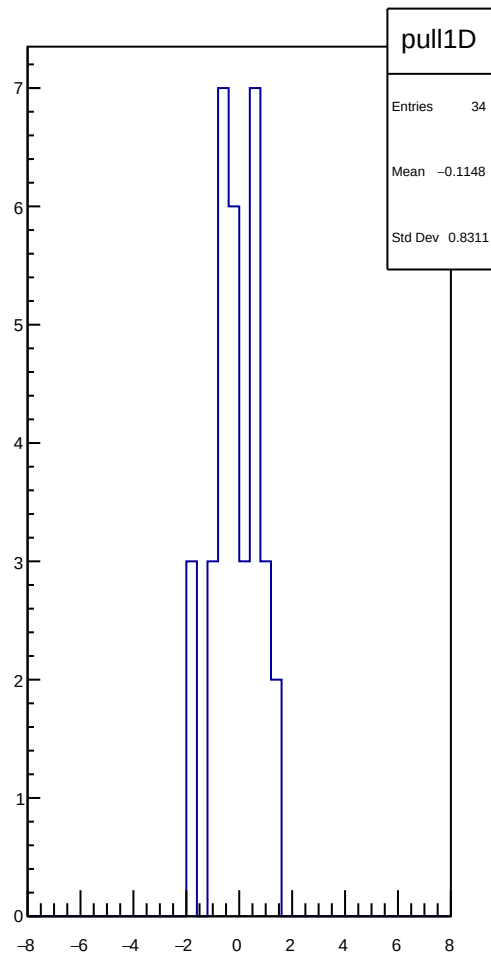
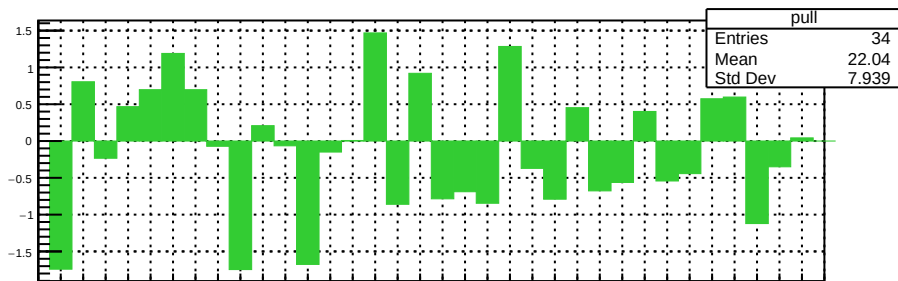
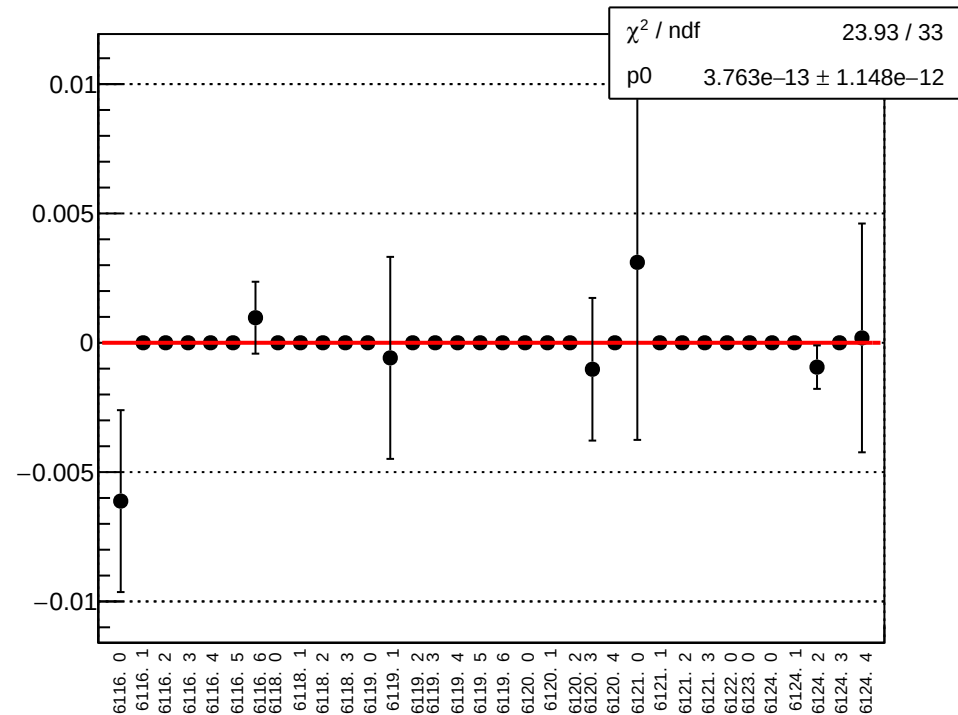
asym_us_avg_at2lr_avg_avg_mean vs run



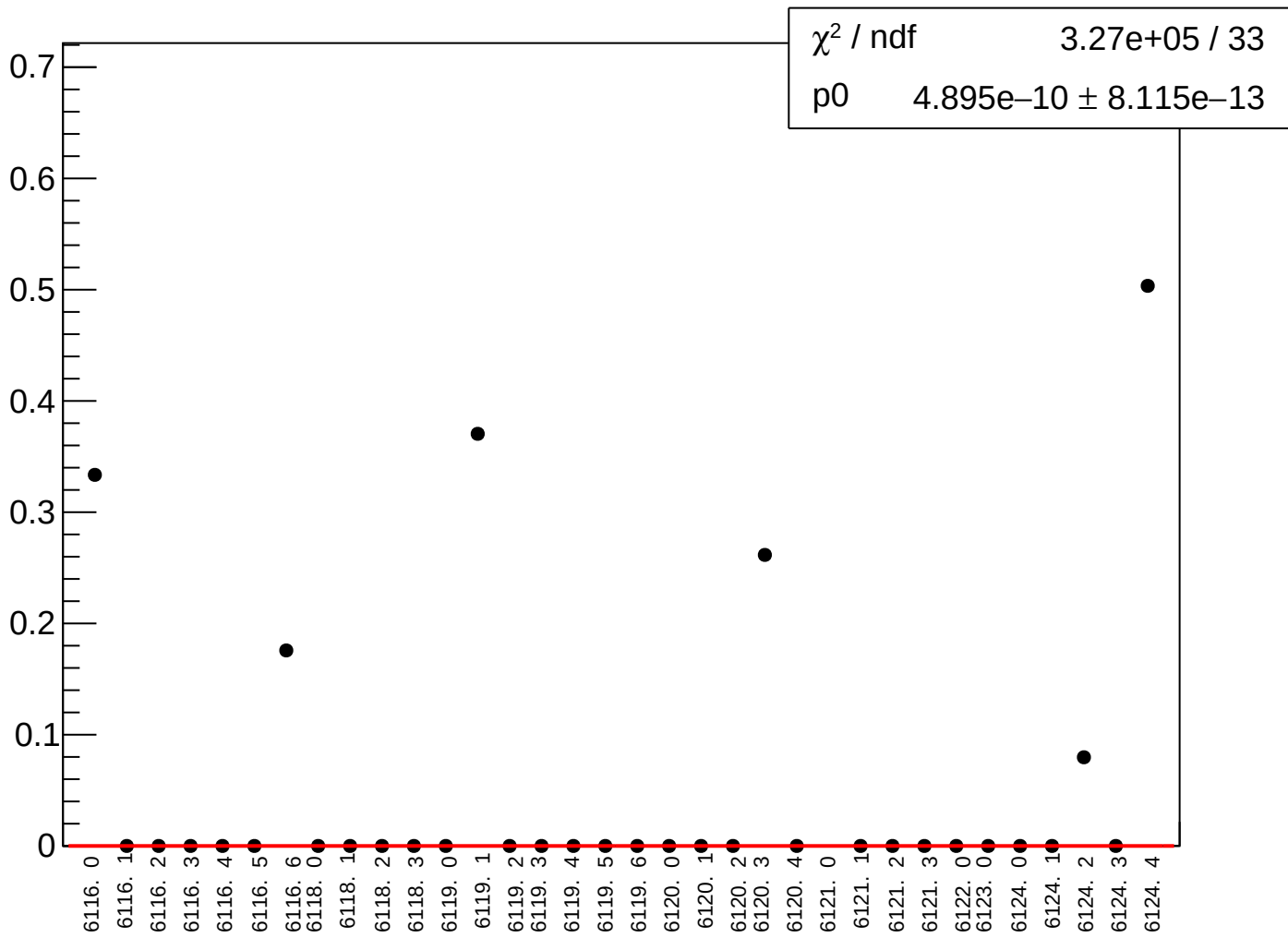
asym_us_avg_at2lr_avg_avg_rms vs run



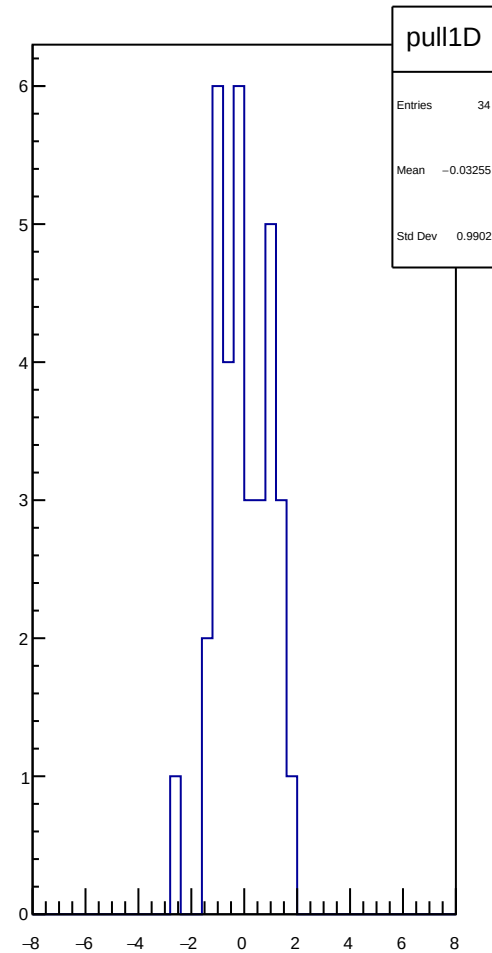
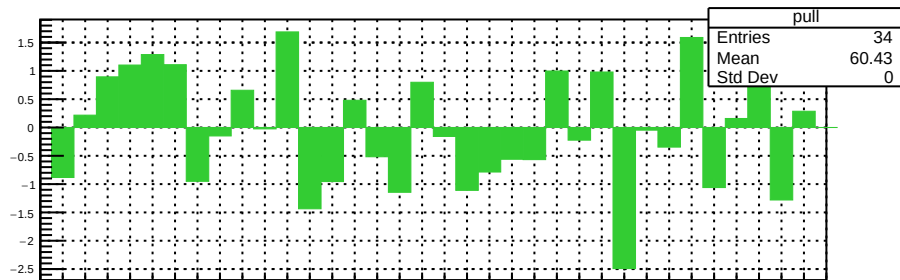
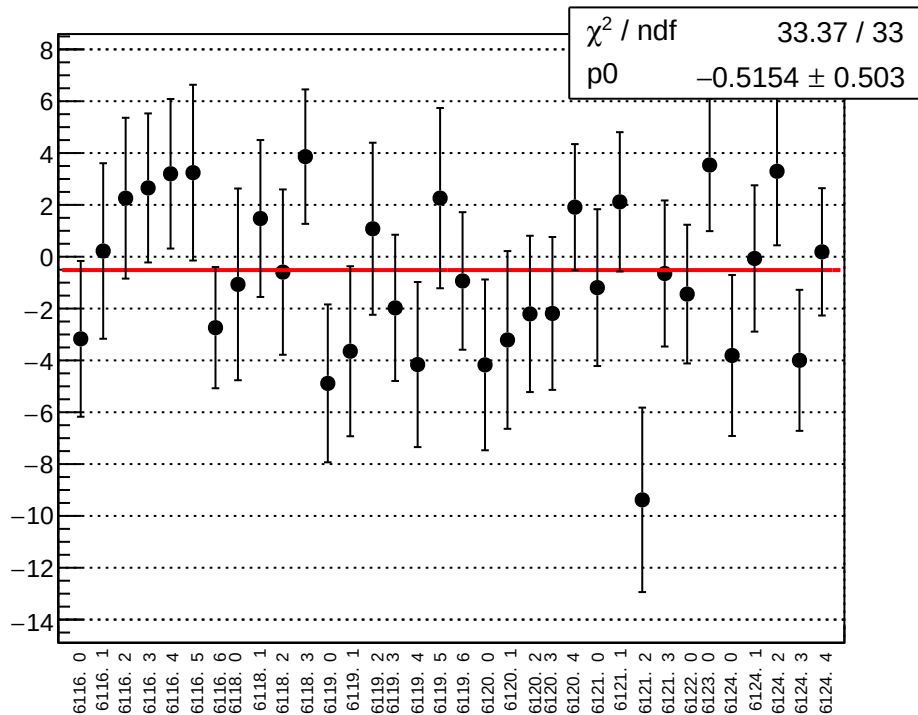
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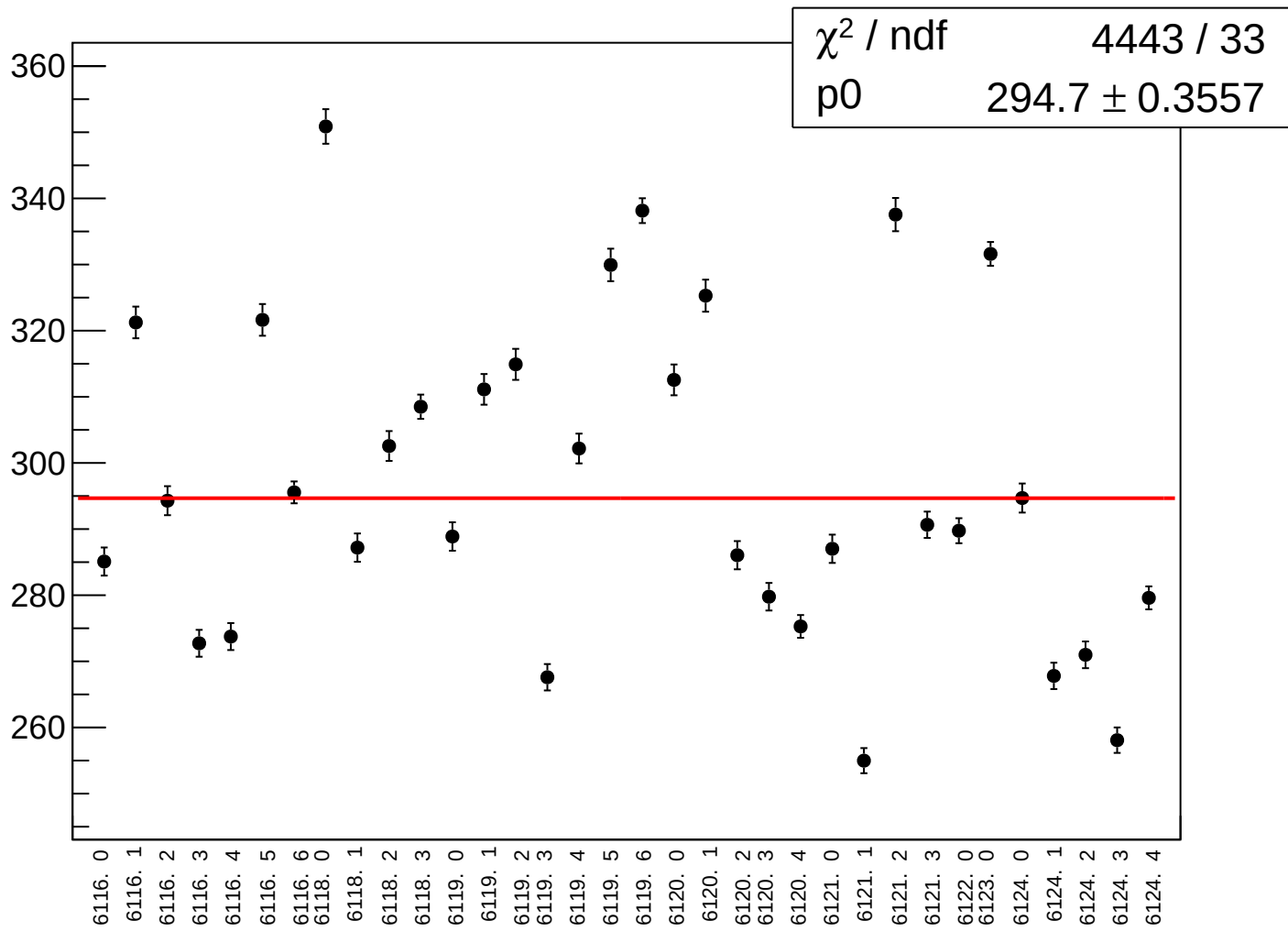
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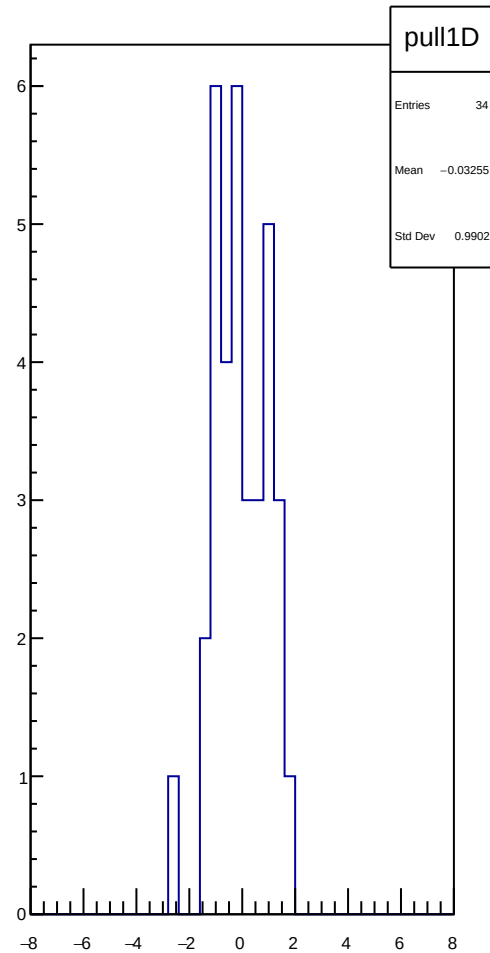
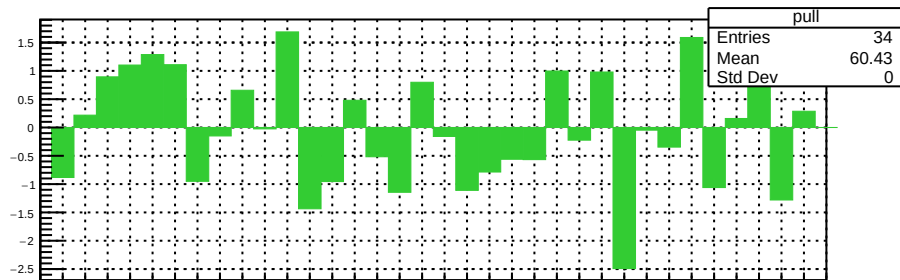
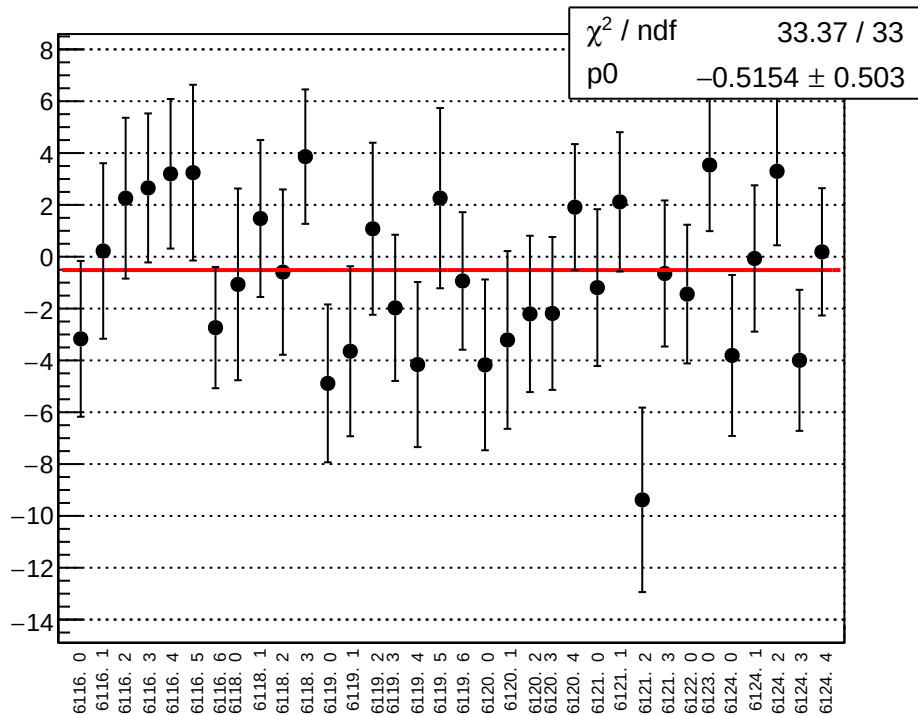
asym_us_avg_at2lr_avg_avg_dit_vs_cor_diff_mean vs run



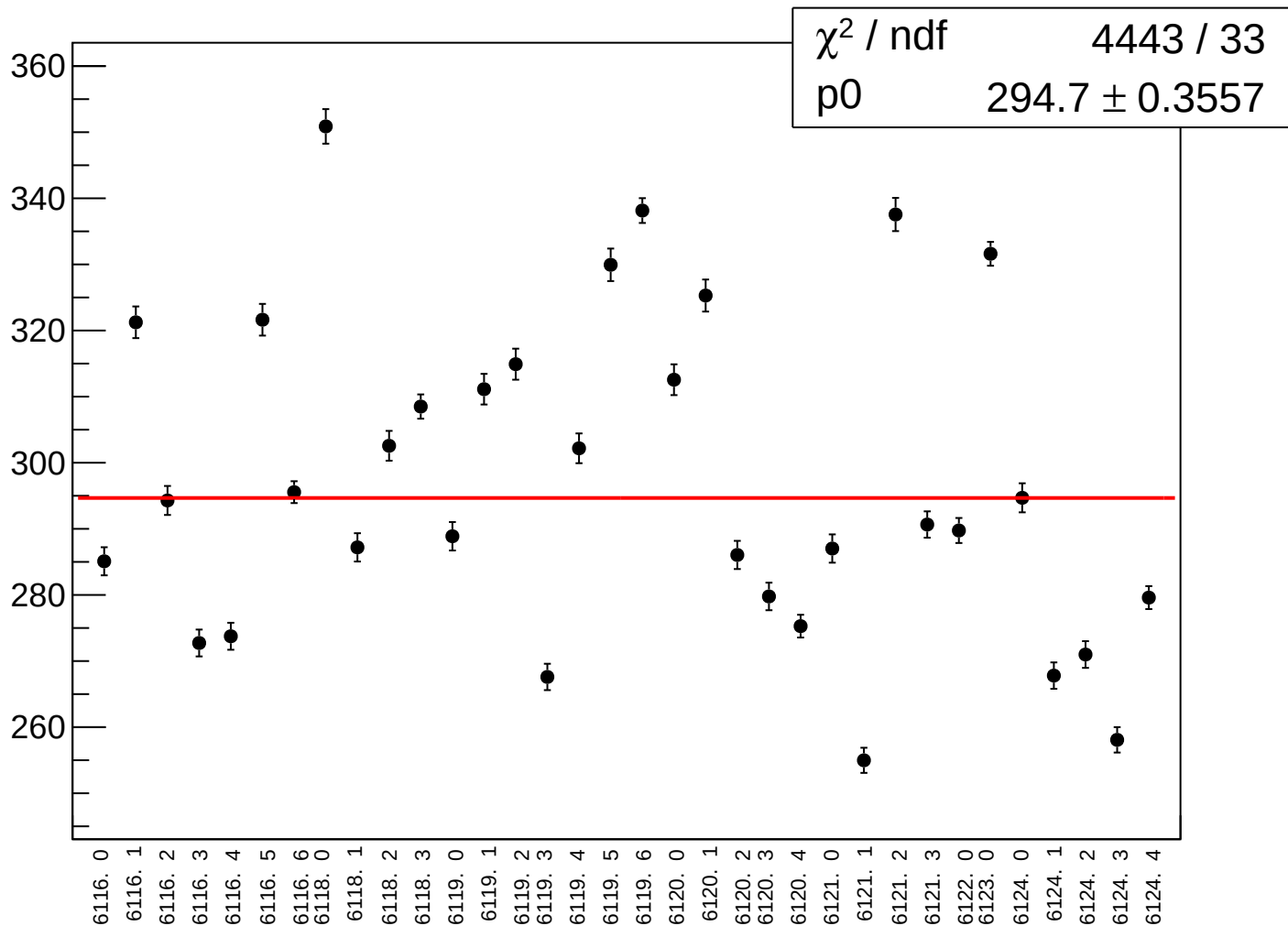
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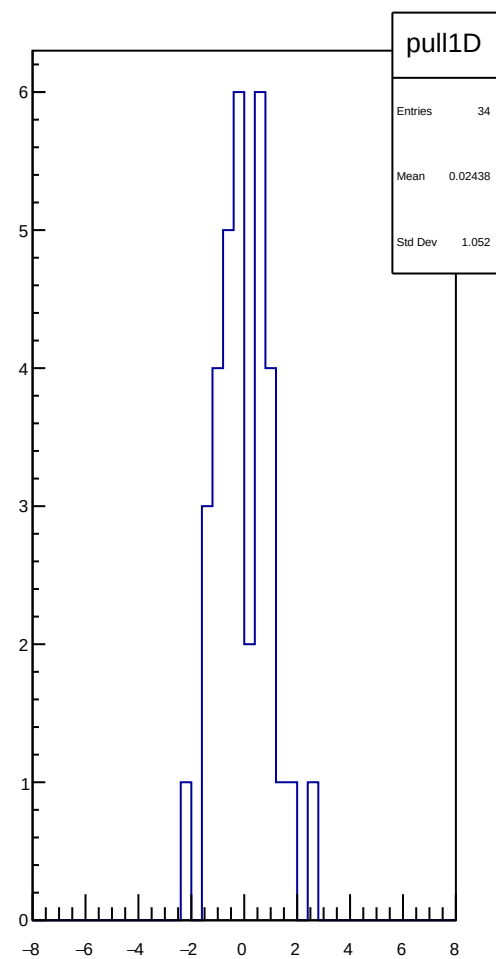
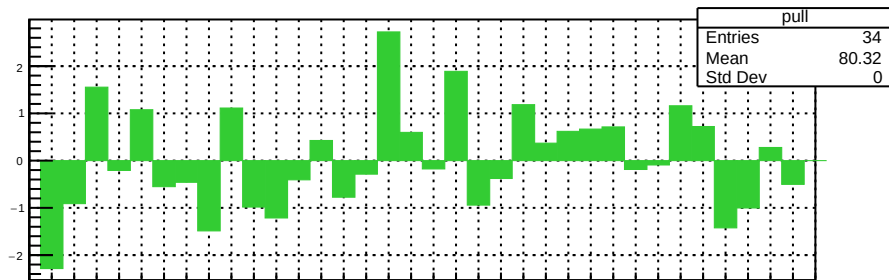
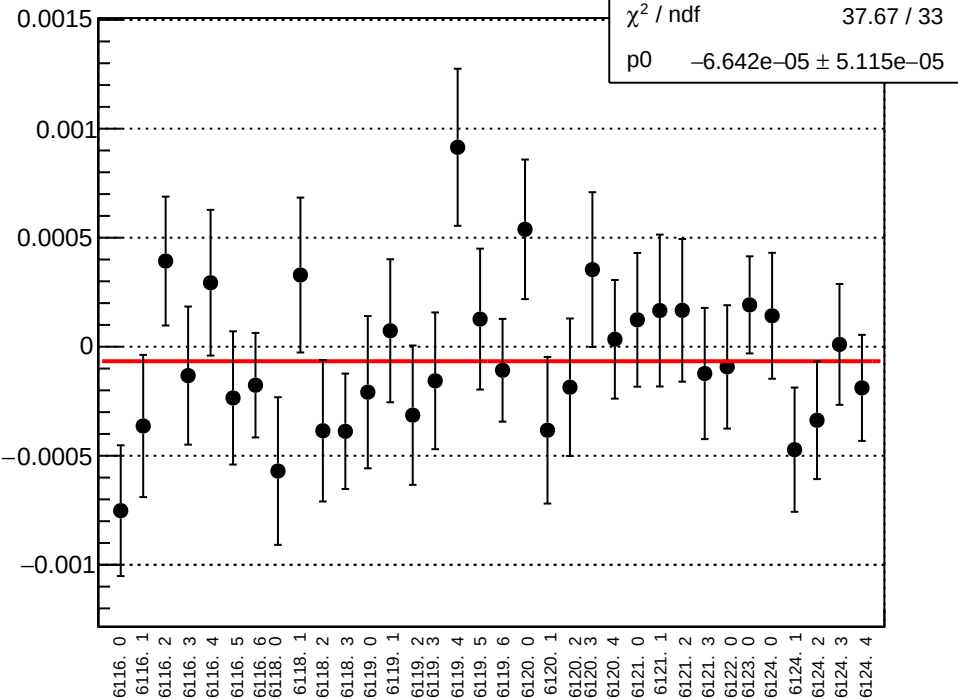
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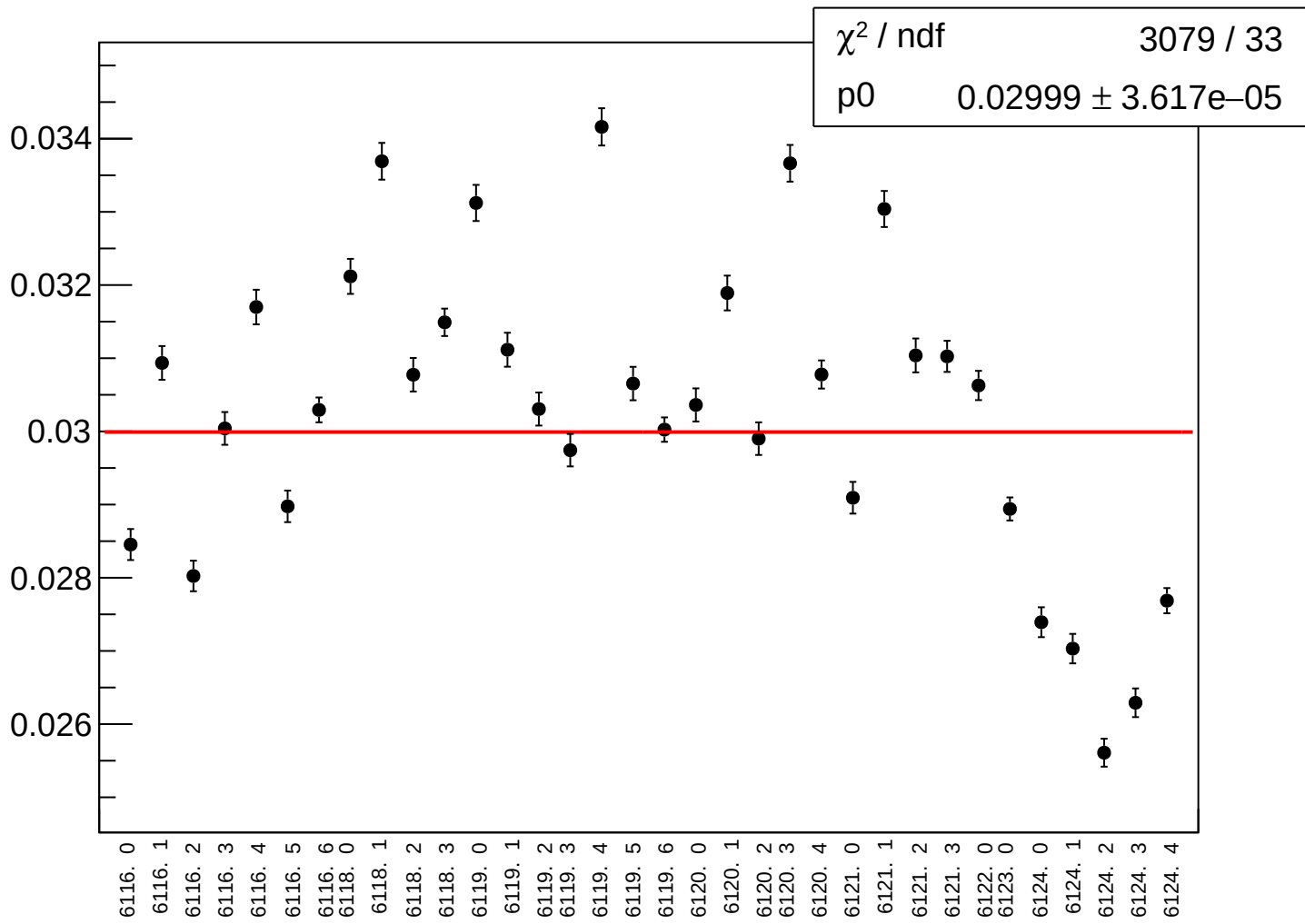
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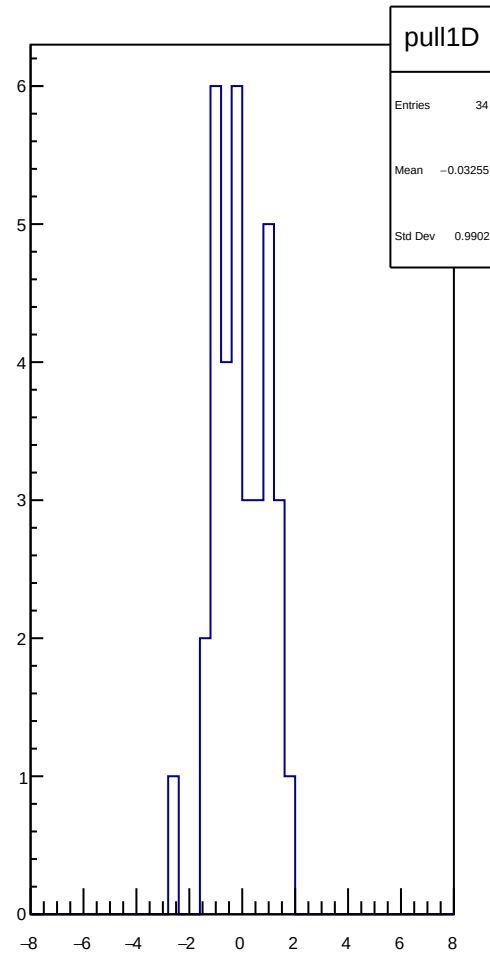
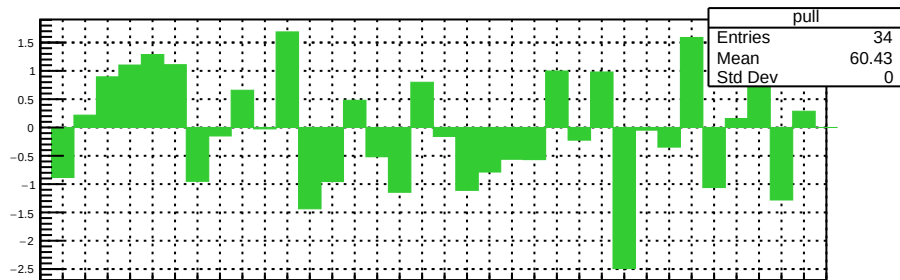
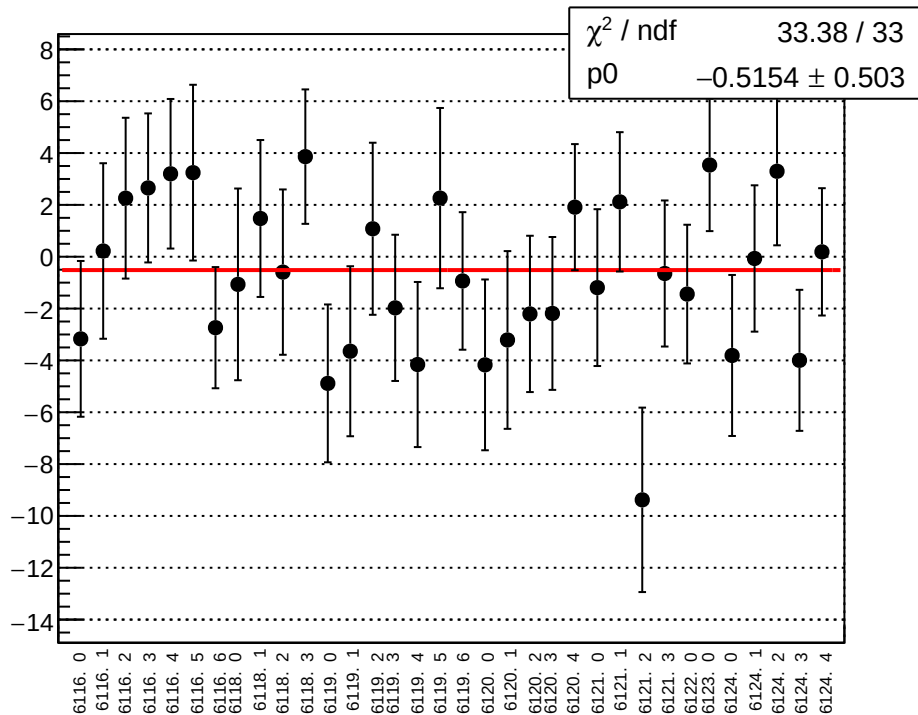
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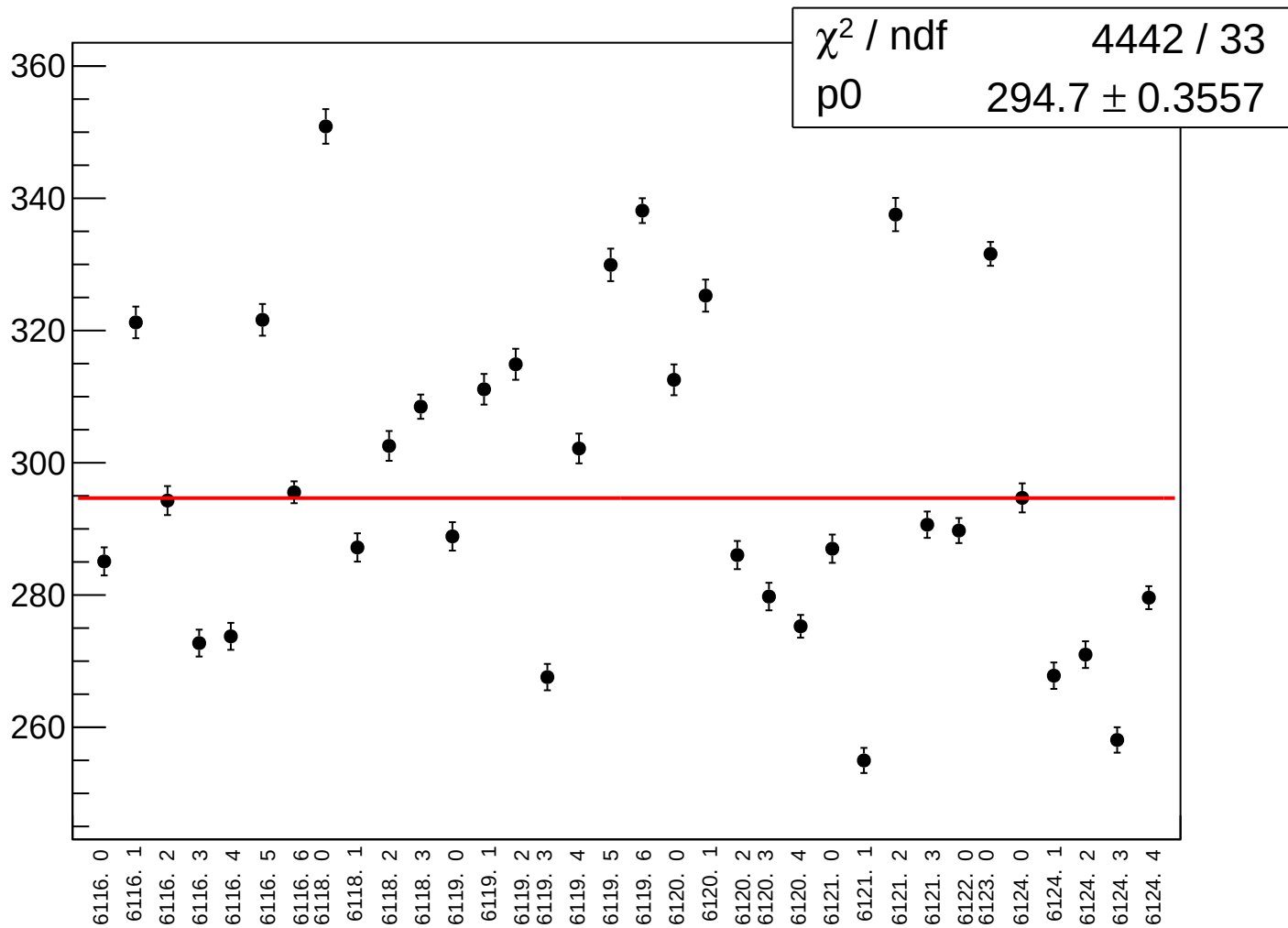
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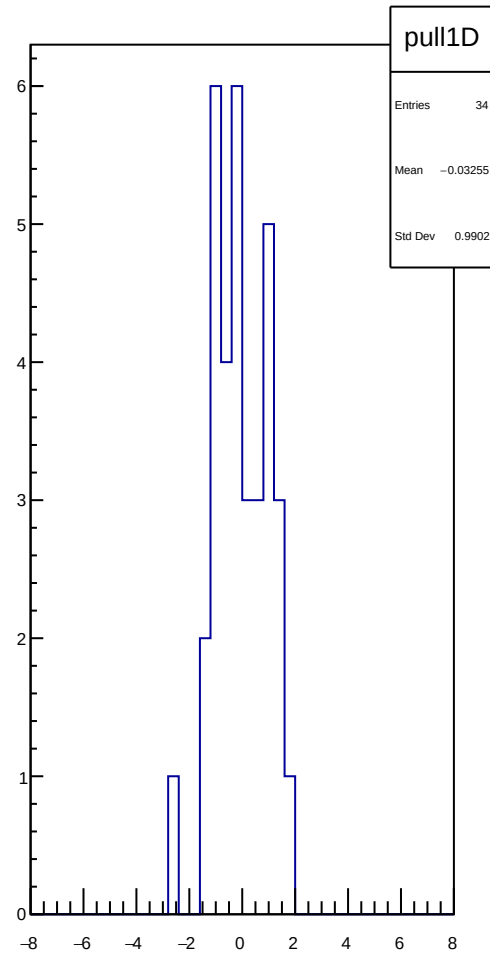
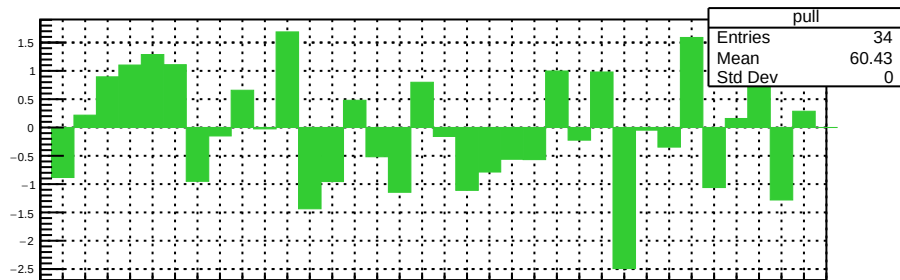
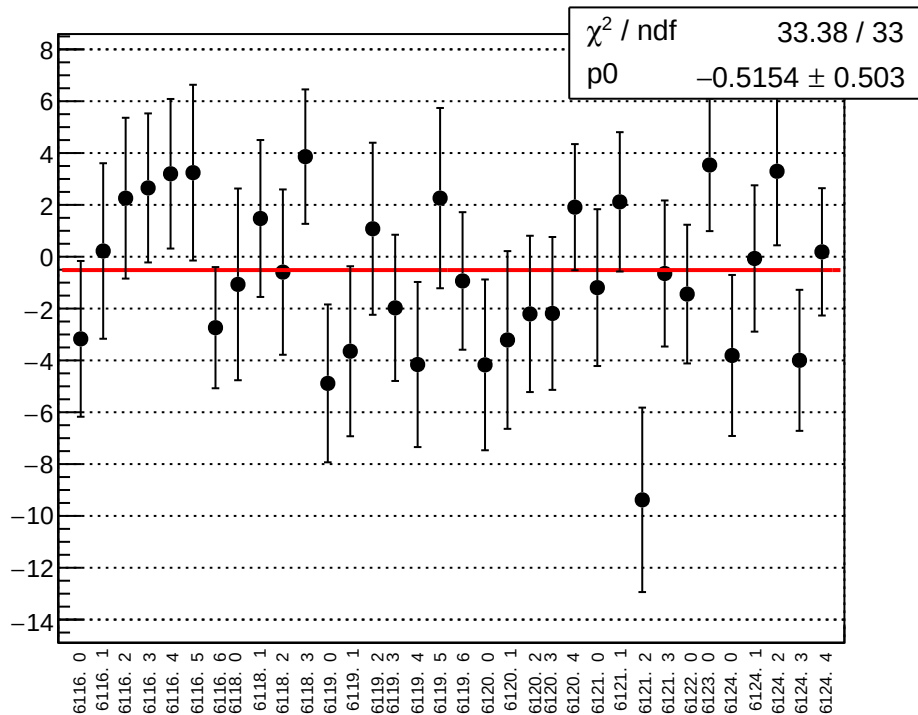
asym_us_avg_at2lr_avg_avg_eigen_dit_vs_cor_diff_mean vs run



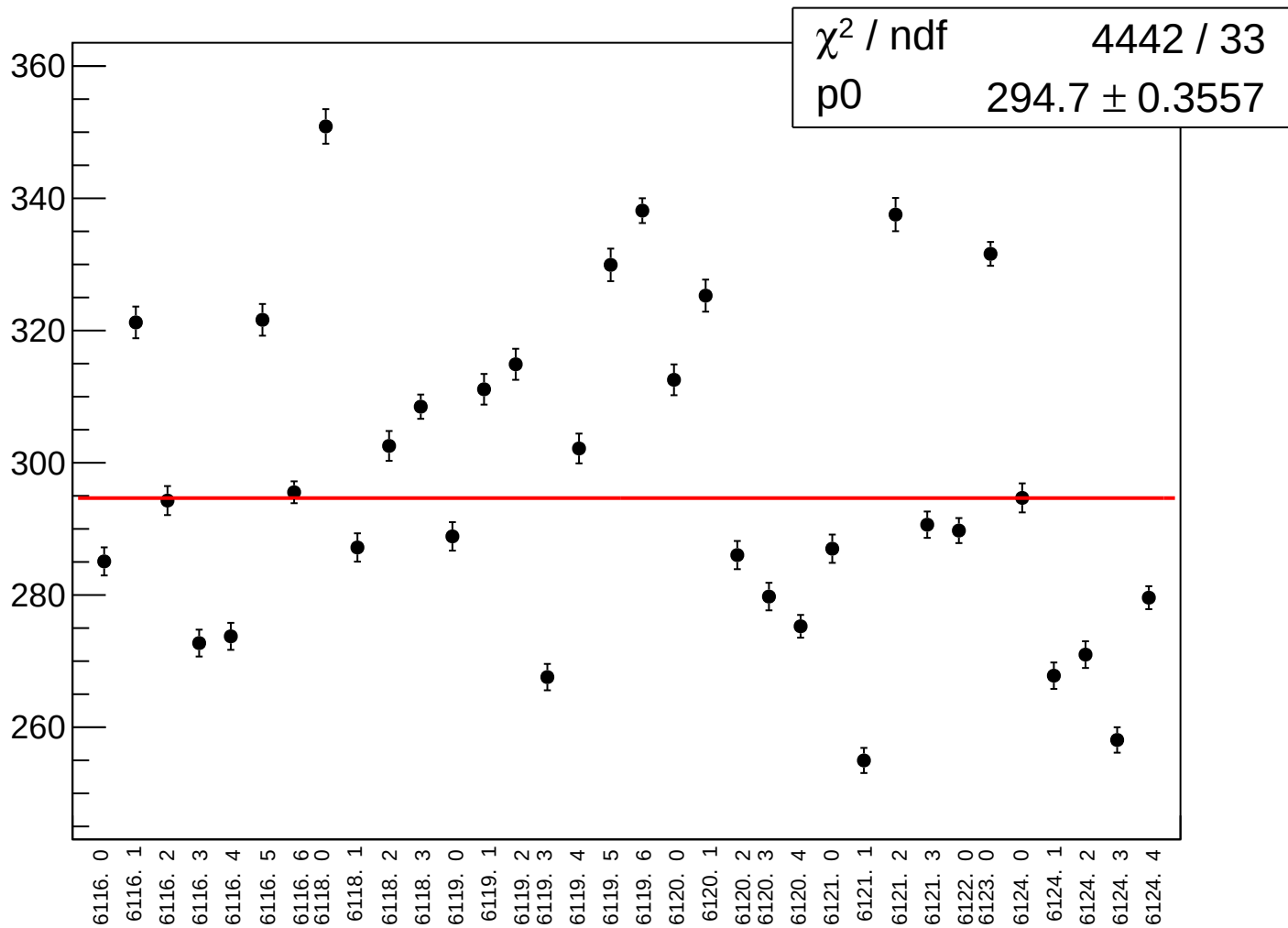
asym_us_avg_at2lr_avg_avg_eigen_dit_vs_cor_diff_rms vs run



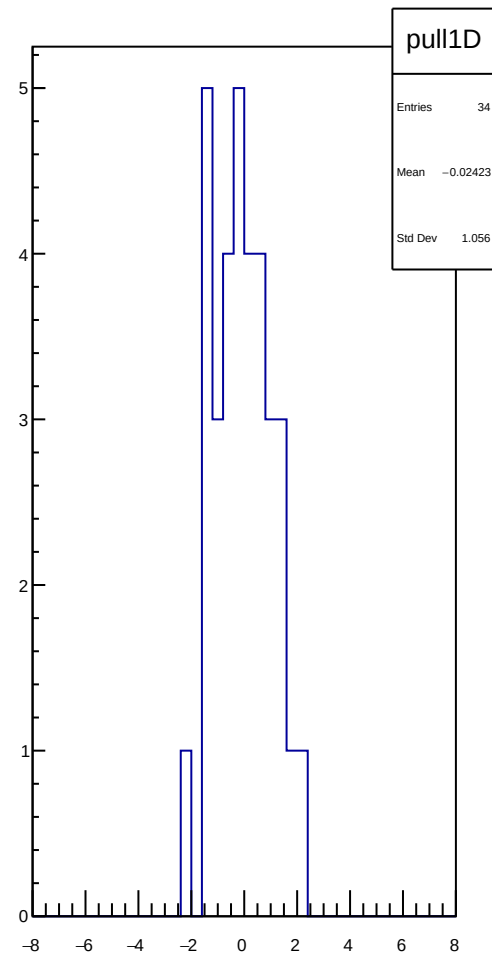
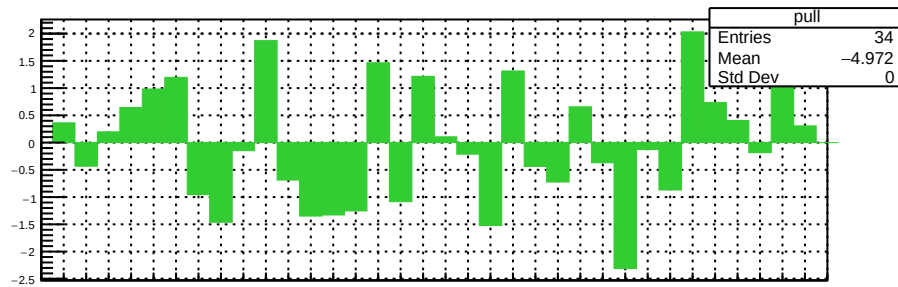
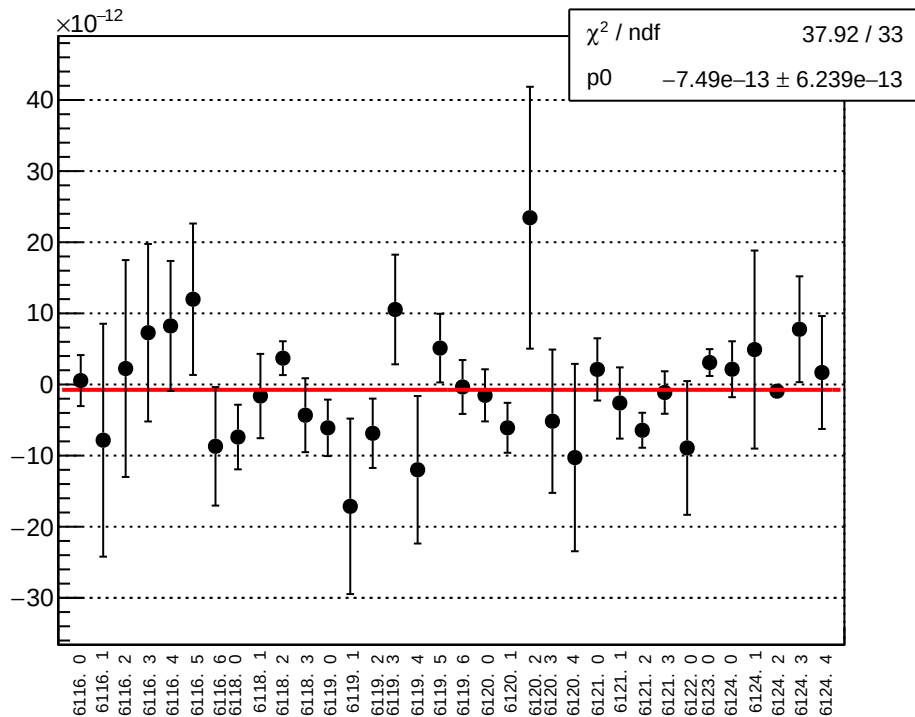
asym_us_avg_at2lr_avg_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



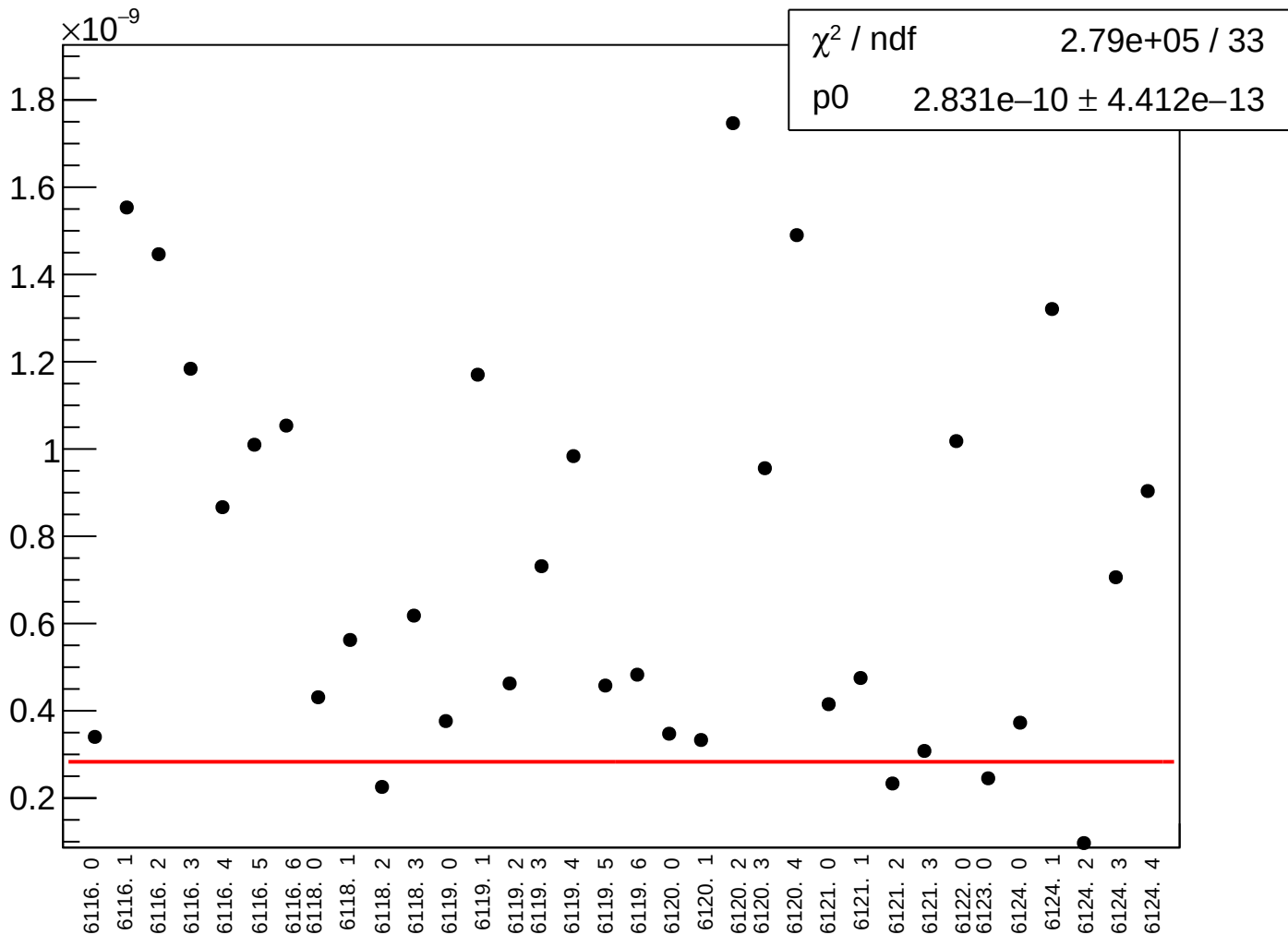
asym_us_avg_at2lr_avg_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



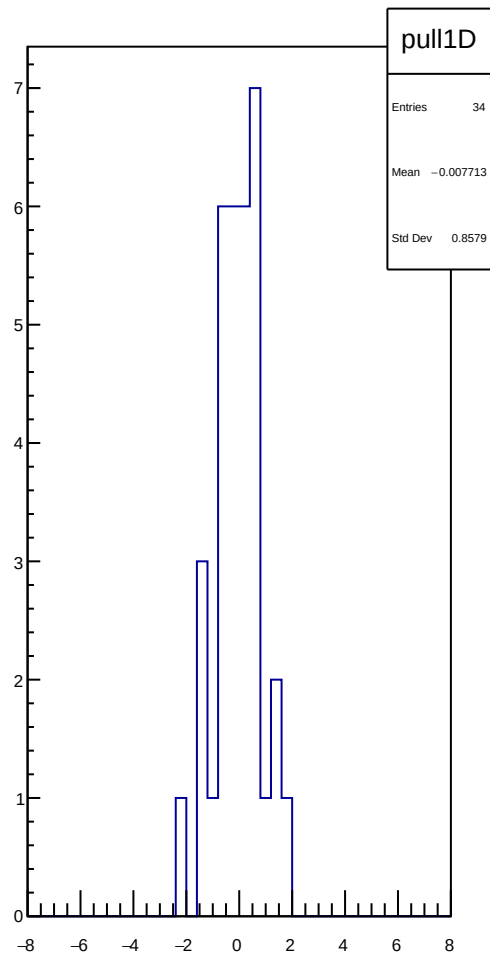
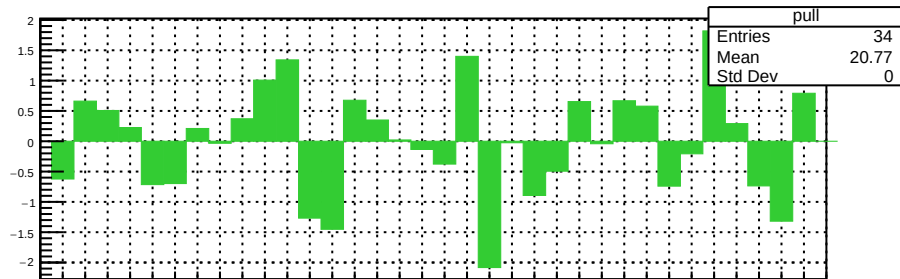
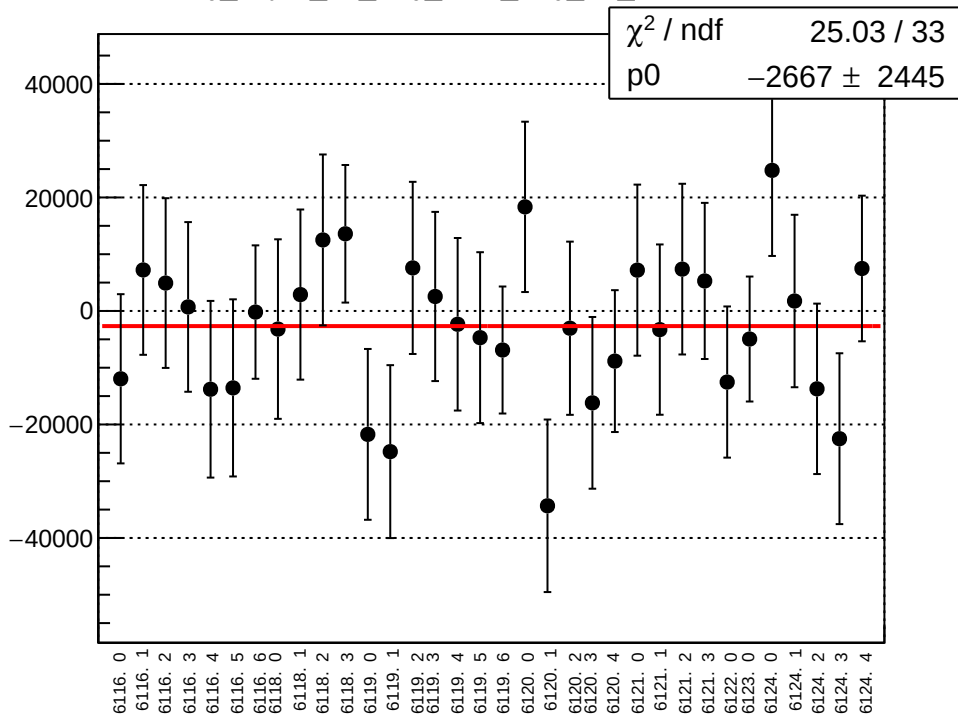
asym_us_avg_at2lr_avg_avg_eigen_cor_vs_cor_diff_mean vs run



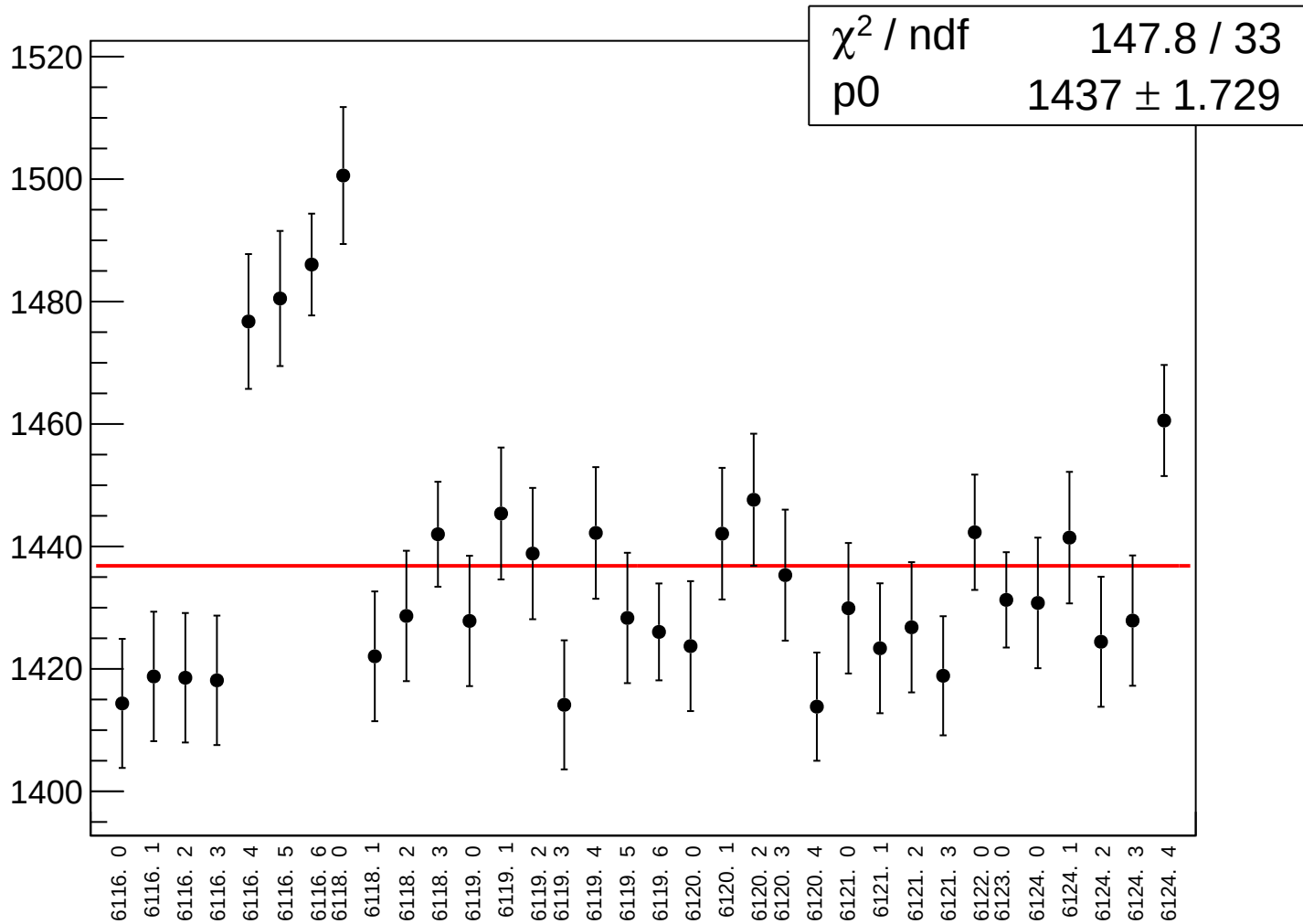
asym_us_avg_at2lr_avg_avg_eigen_cor_vs_cor_diff_rms vs run



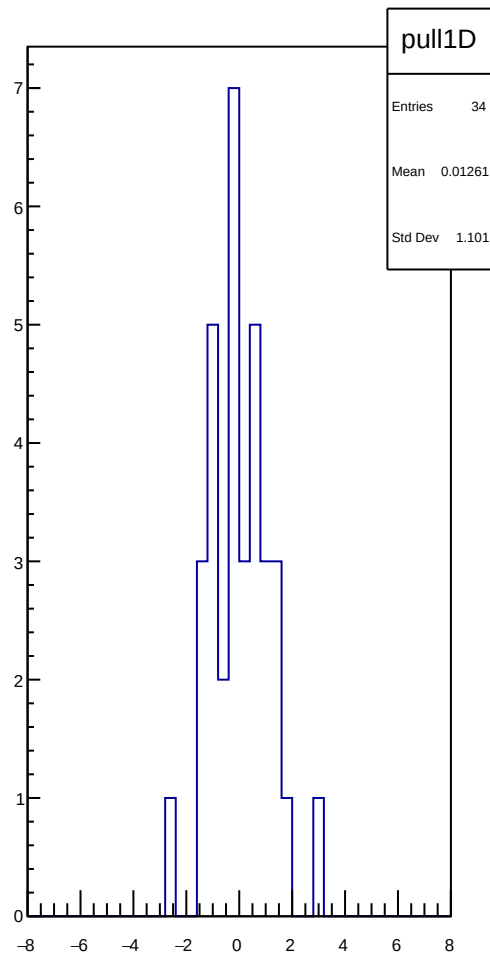
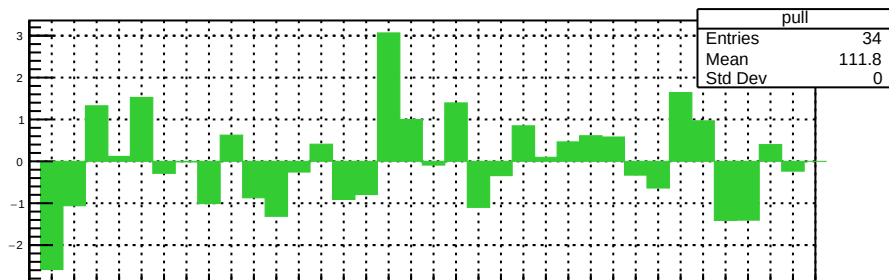
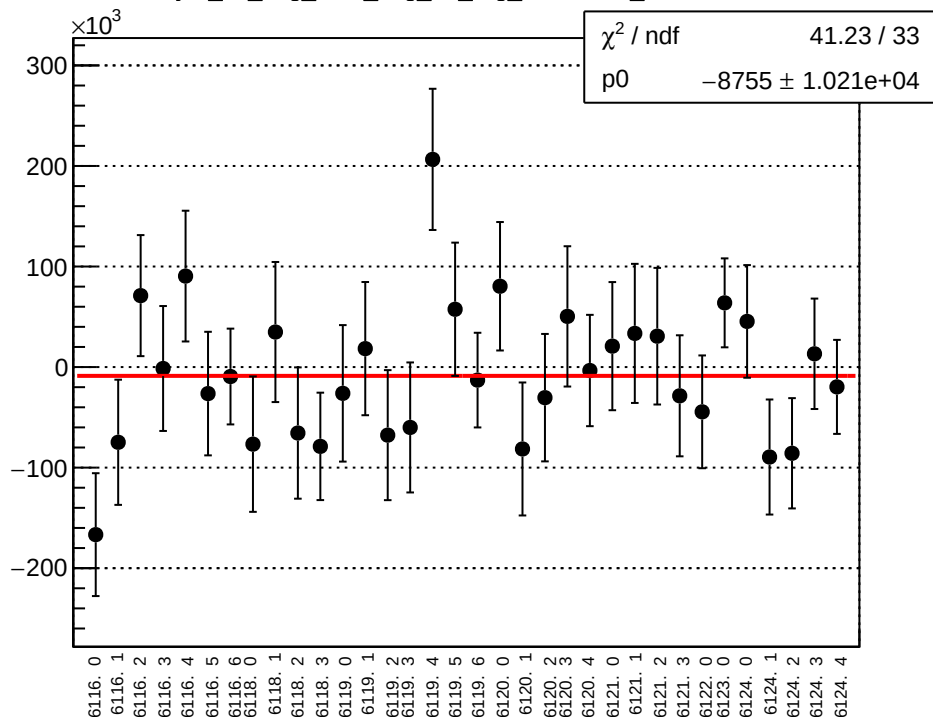
reg_asym_us_avg_at2lr_avg_dd_mean vs run



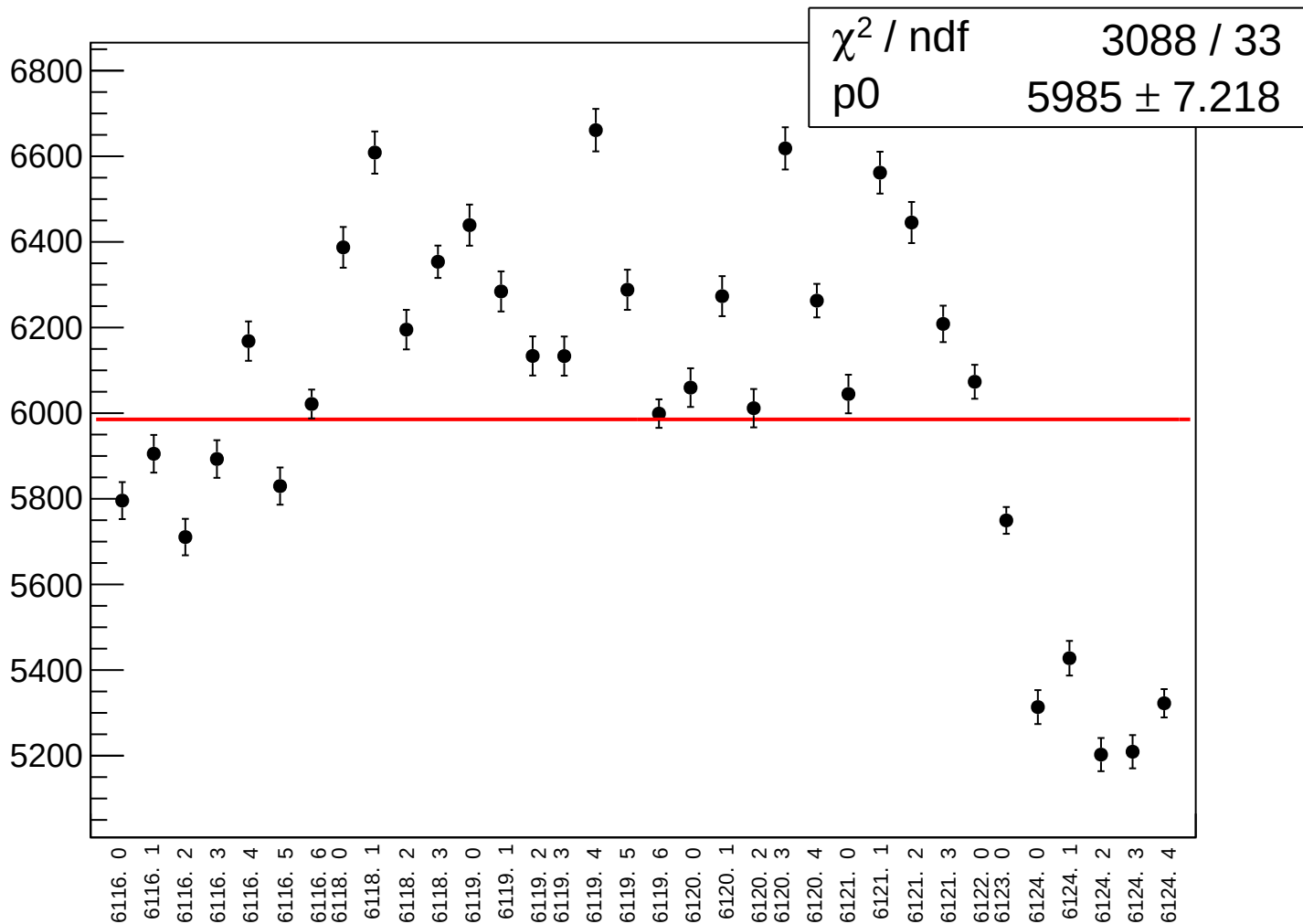
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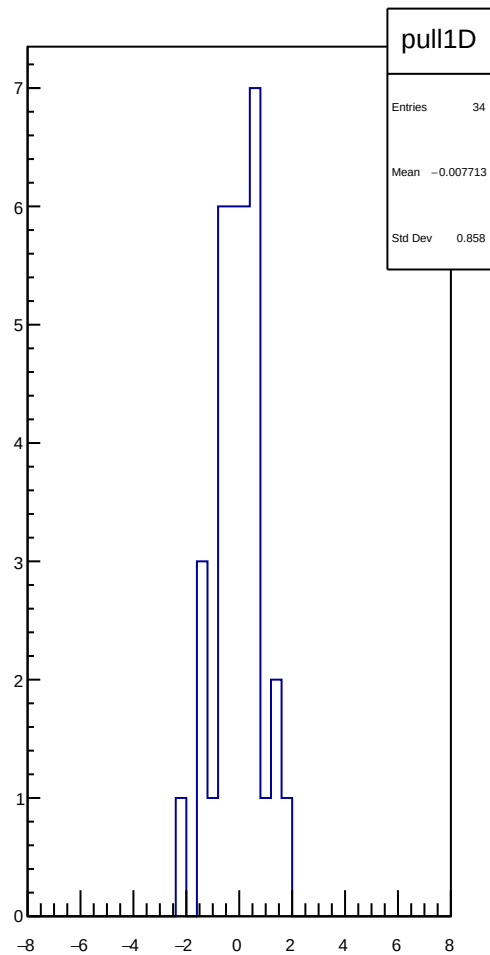
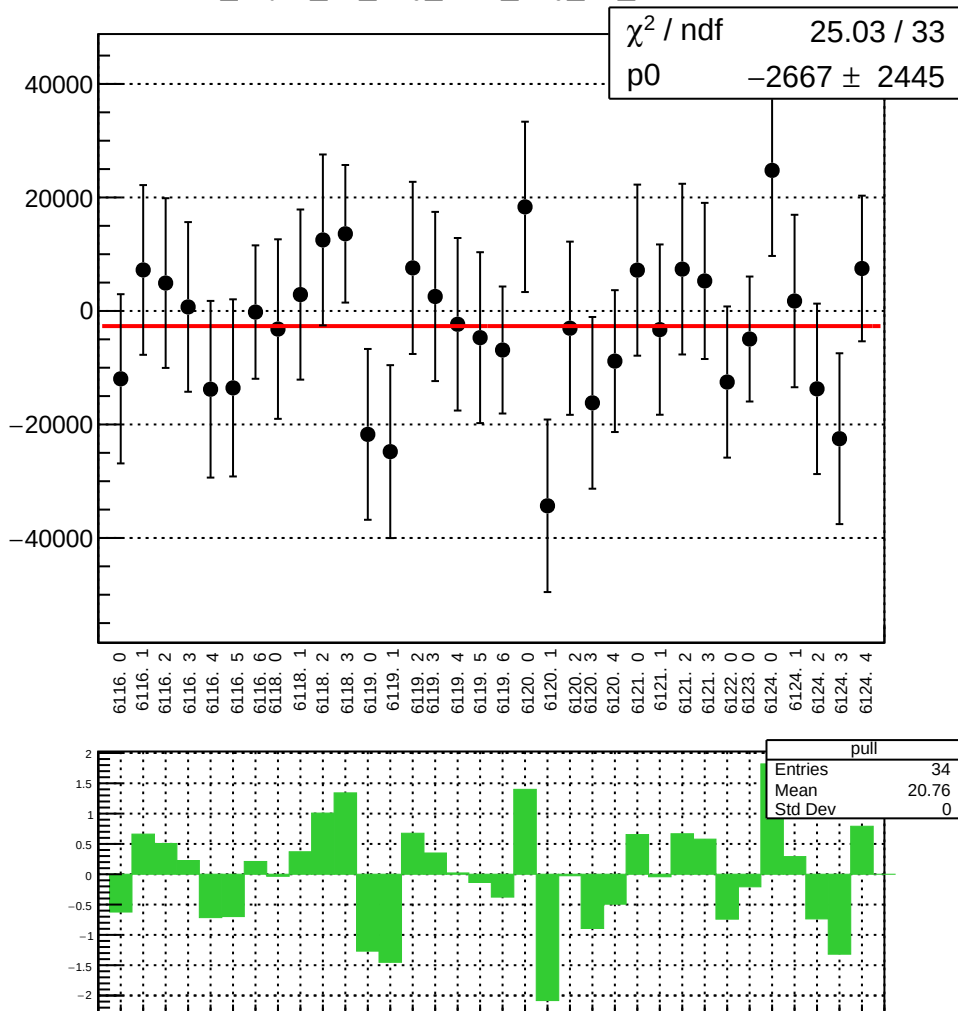
asym_us_avg_at2lr_avg_dd_reg_correction_mean vs run



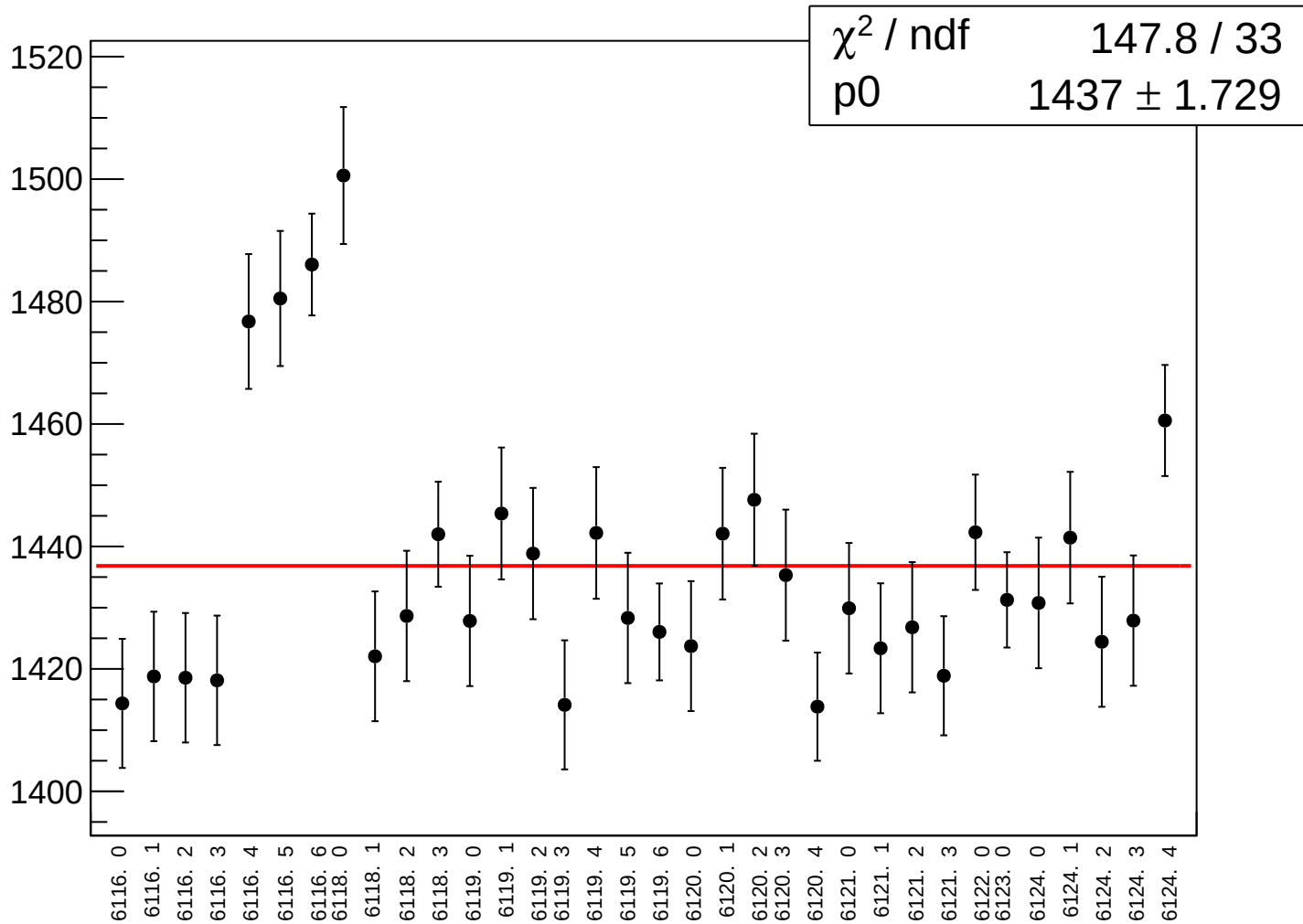
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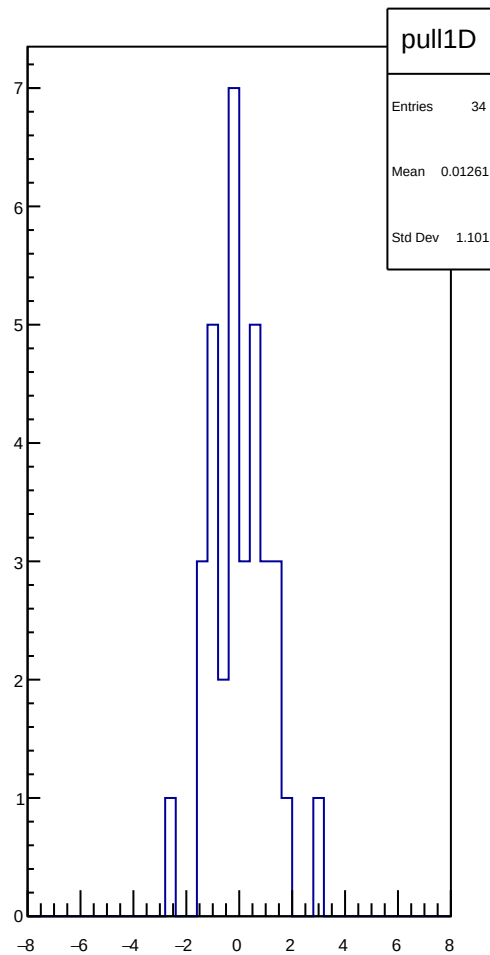
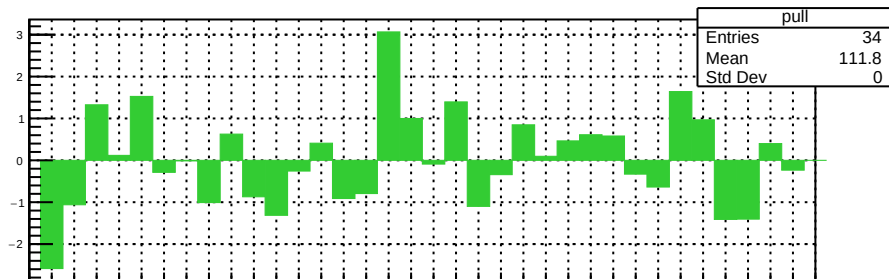
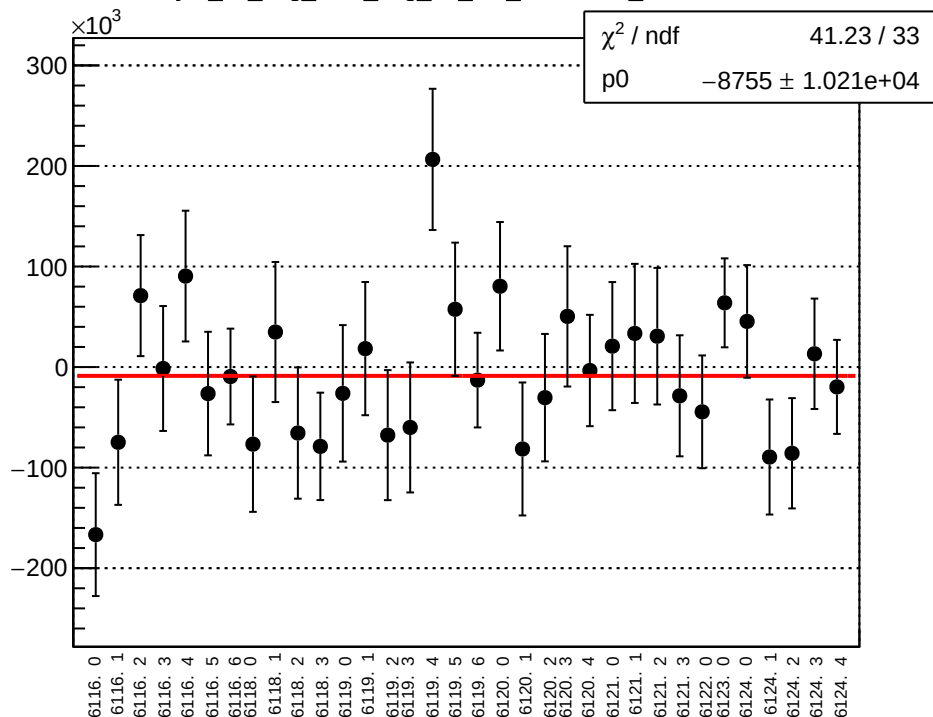
cor_asym_us_avg_at2lr_avg_dd_mean vs run



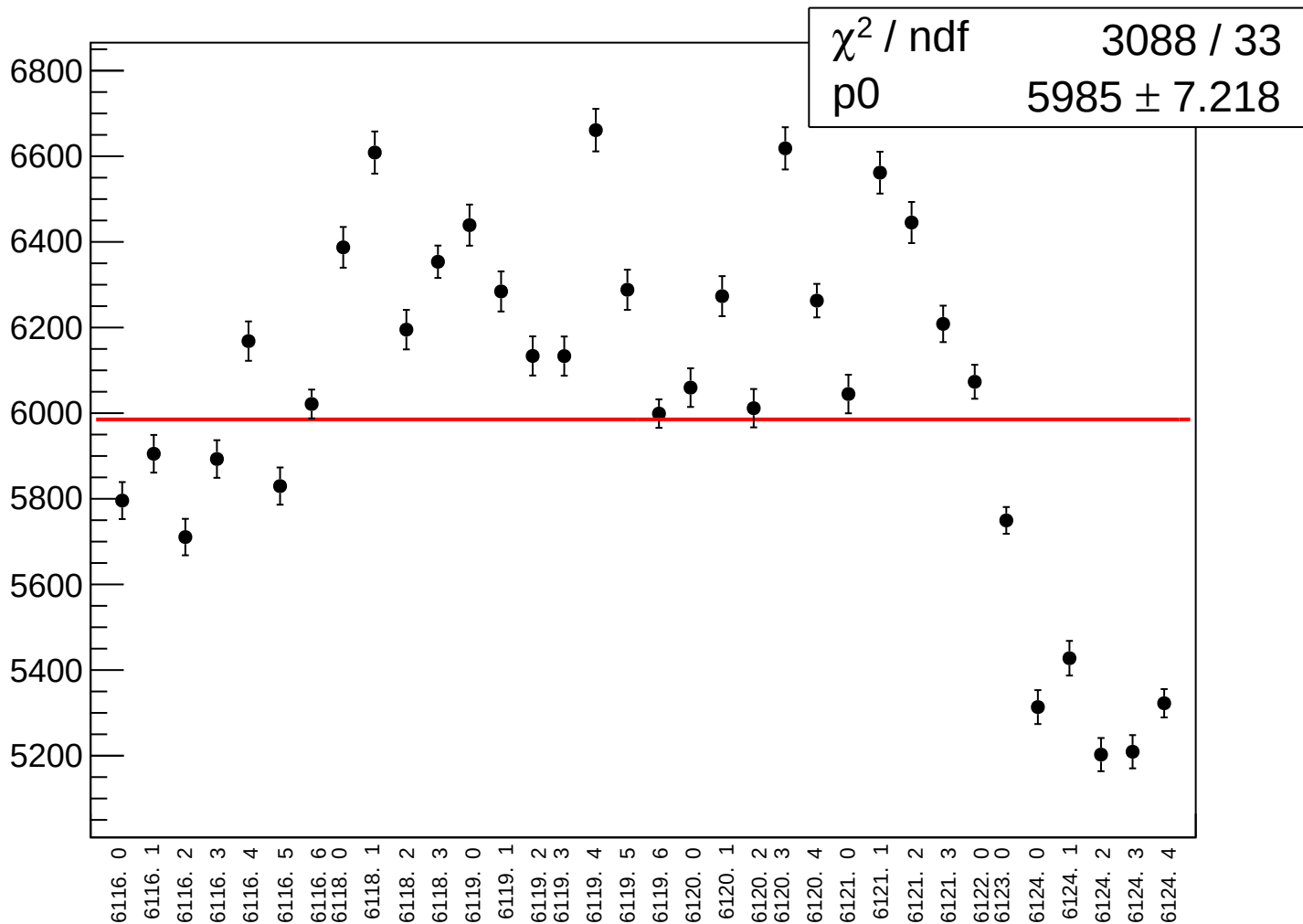
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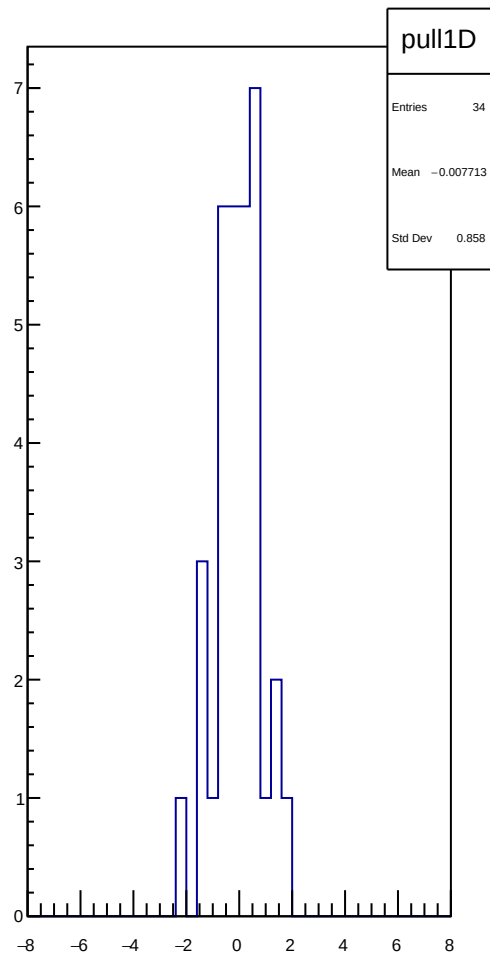
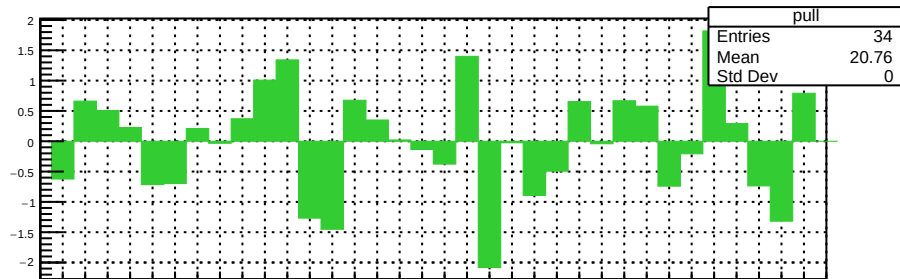
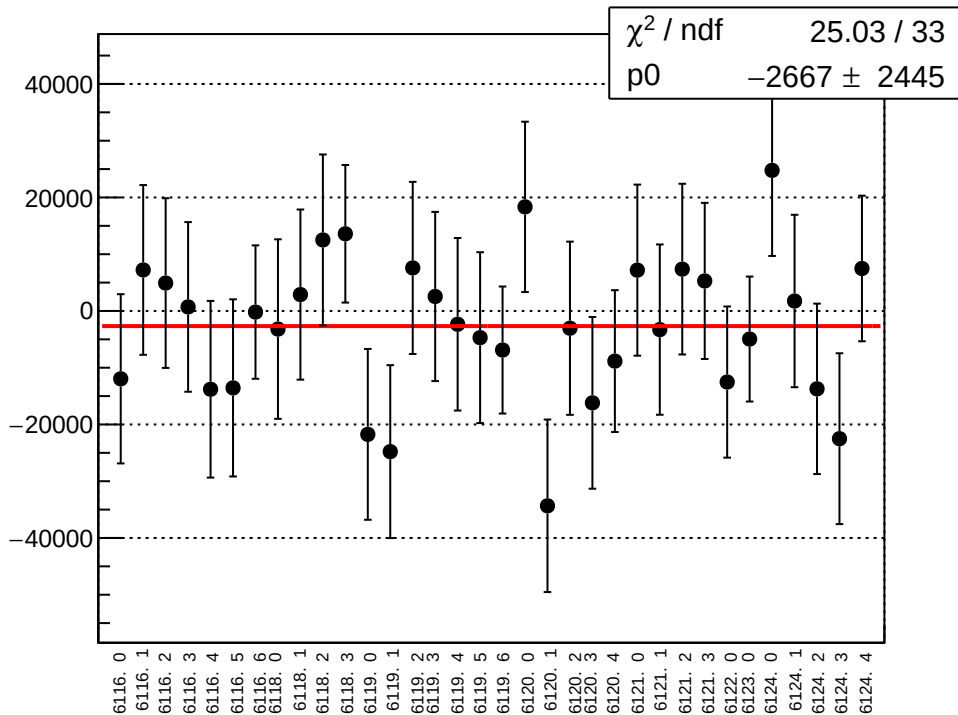
asym_us_avg_at2lr_avg_dd_cor_correction_mean vs run



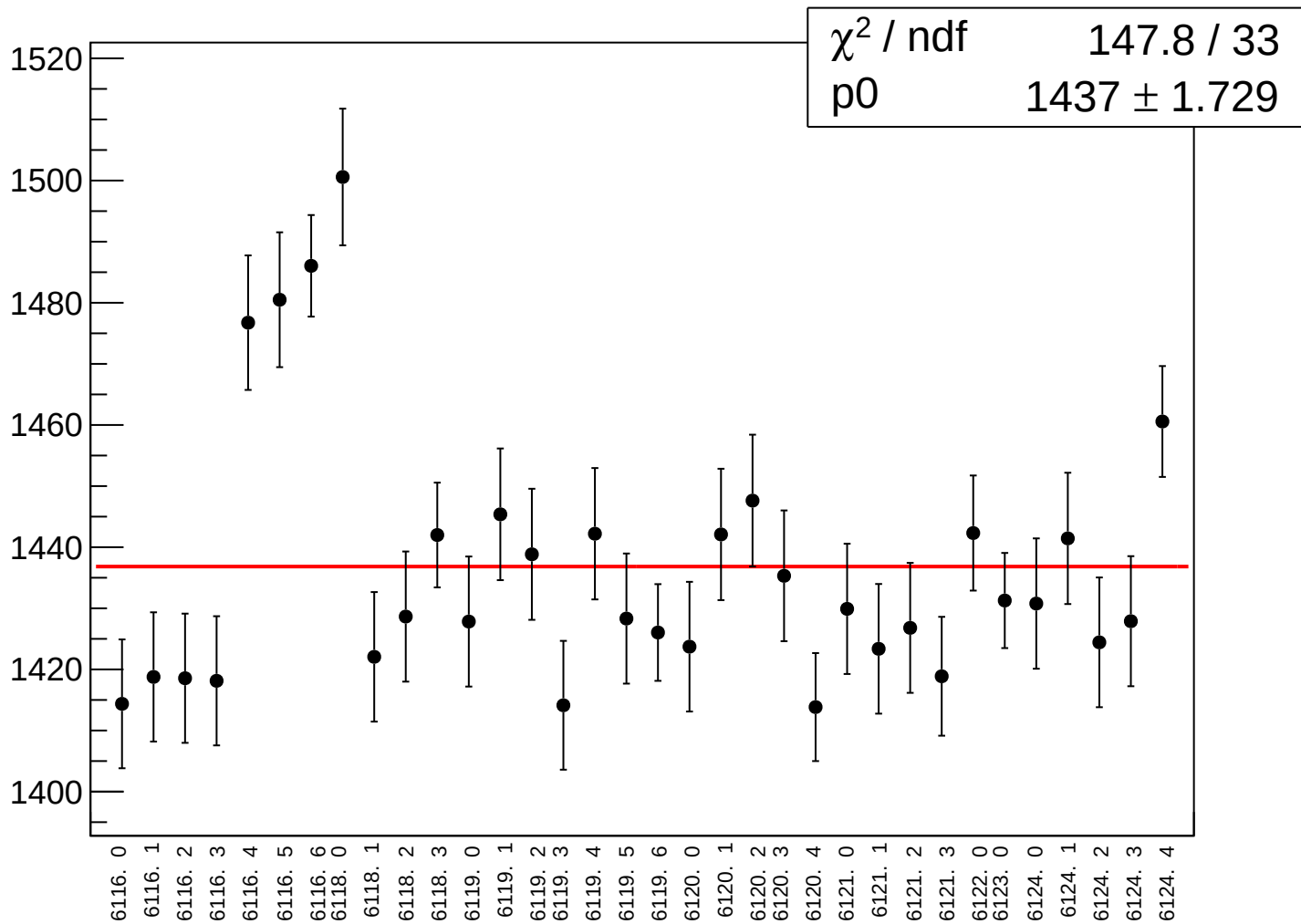
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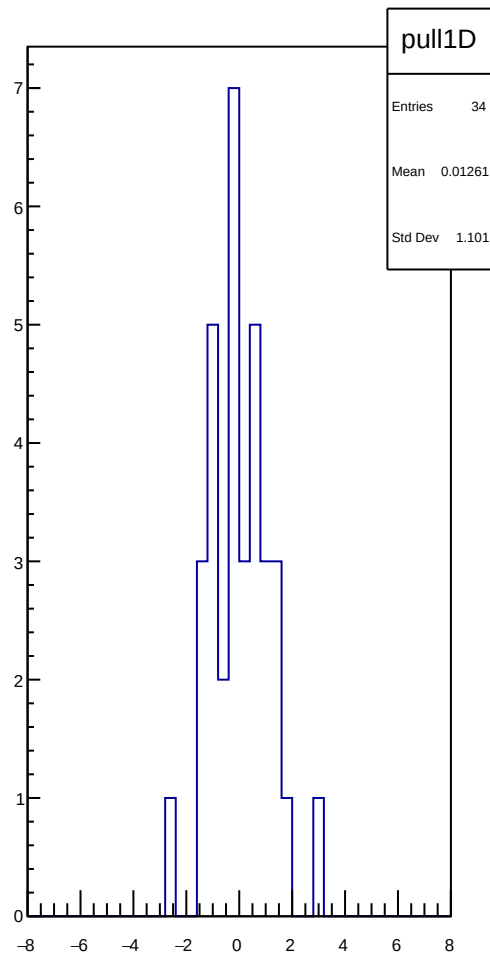
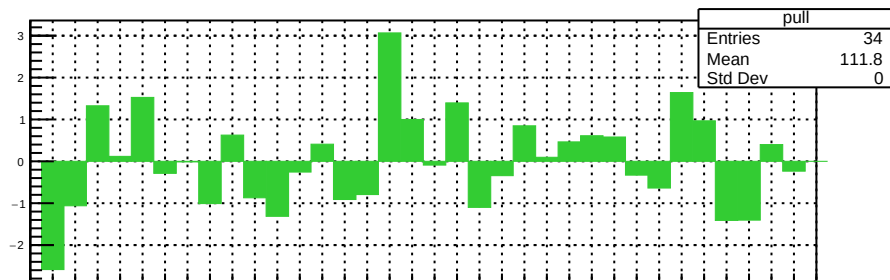
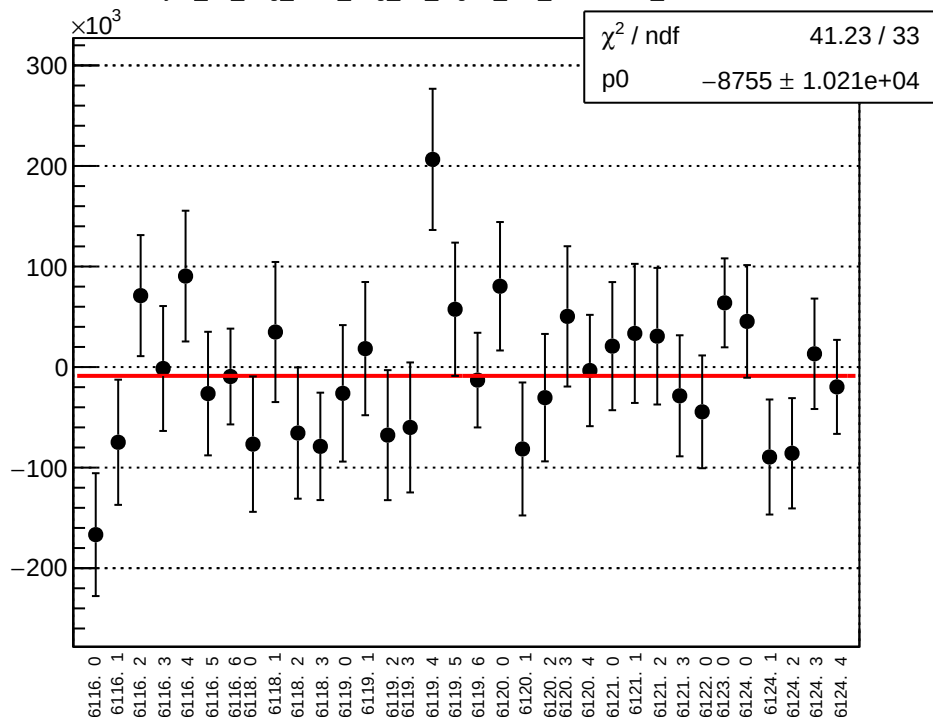
eigen_cor_asym_us_avg_at2lr_avg_dd_mean vs run



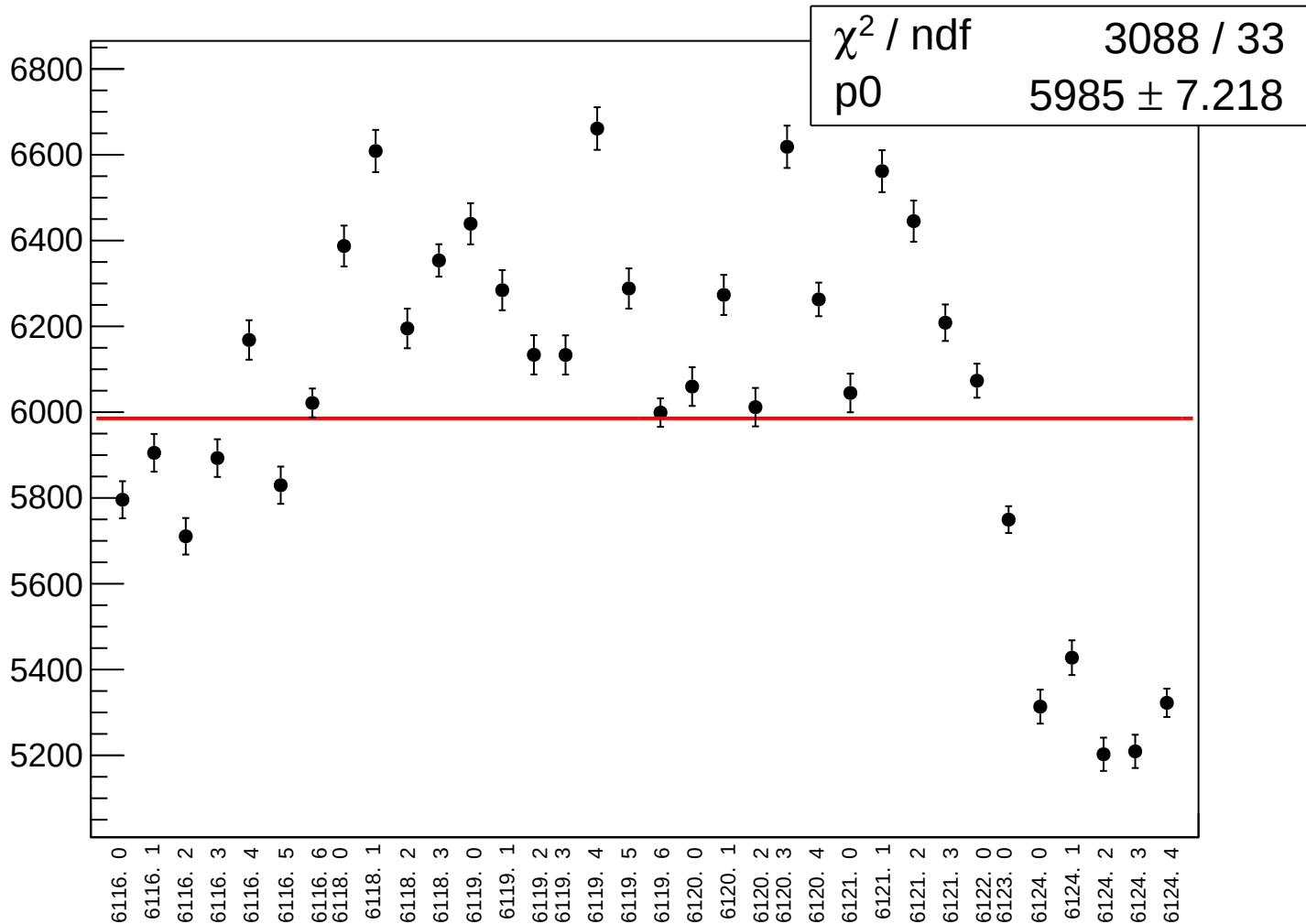
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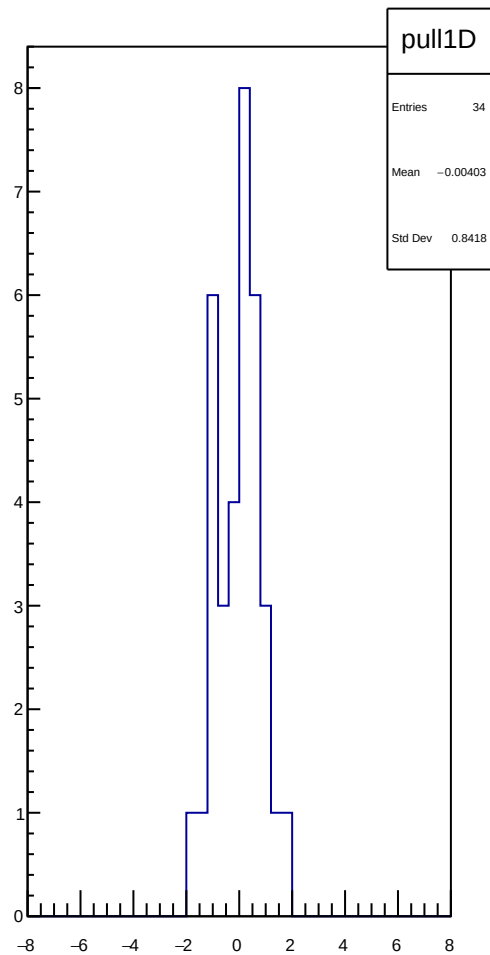
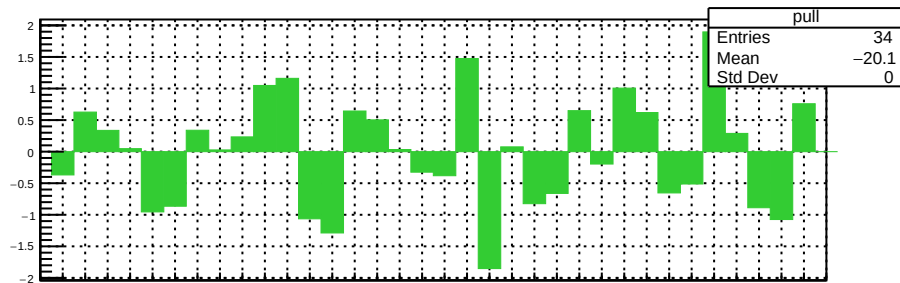
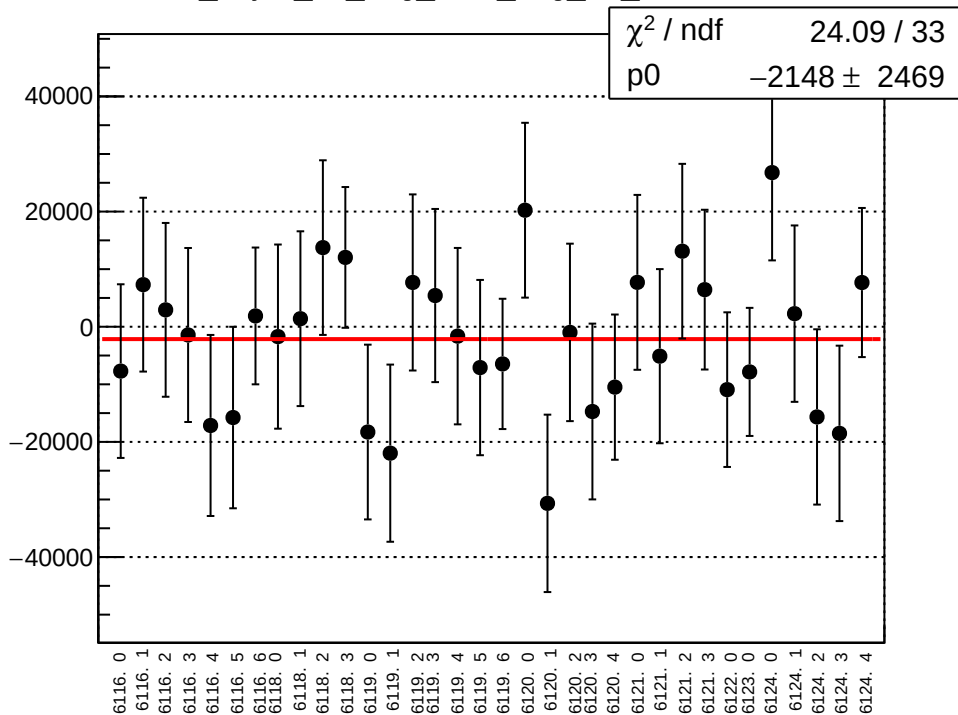
asym_us_avg_at2lr_avg_dd_eigen_cor_correction_mean vs run



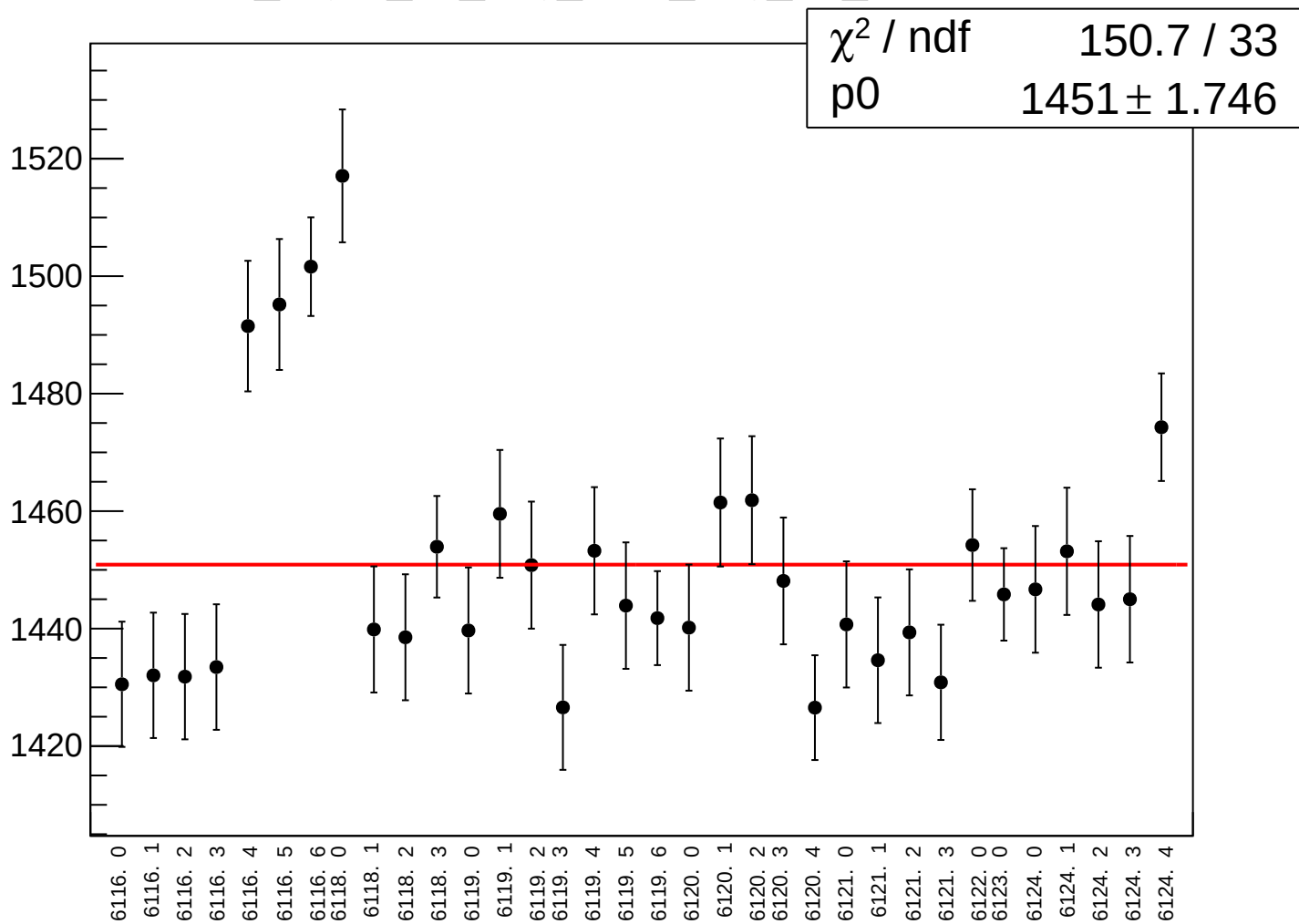
asym_us_avg_at2lr_avg_dd_eigen_cor_correction_rms vs run



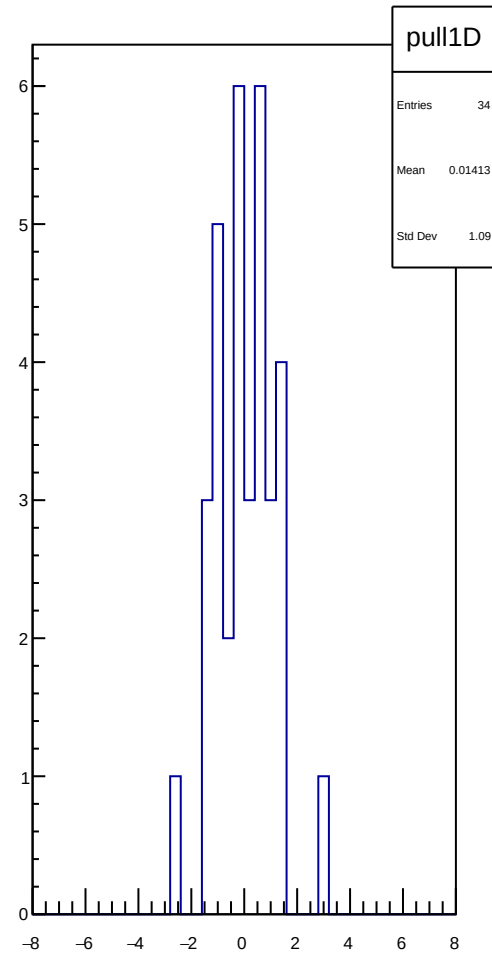
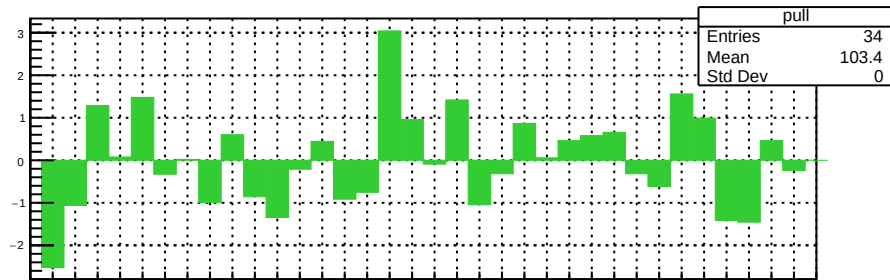
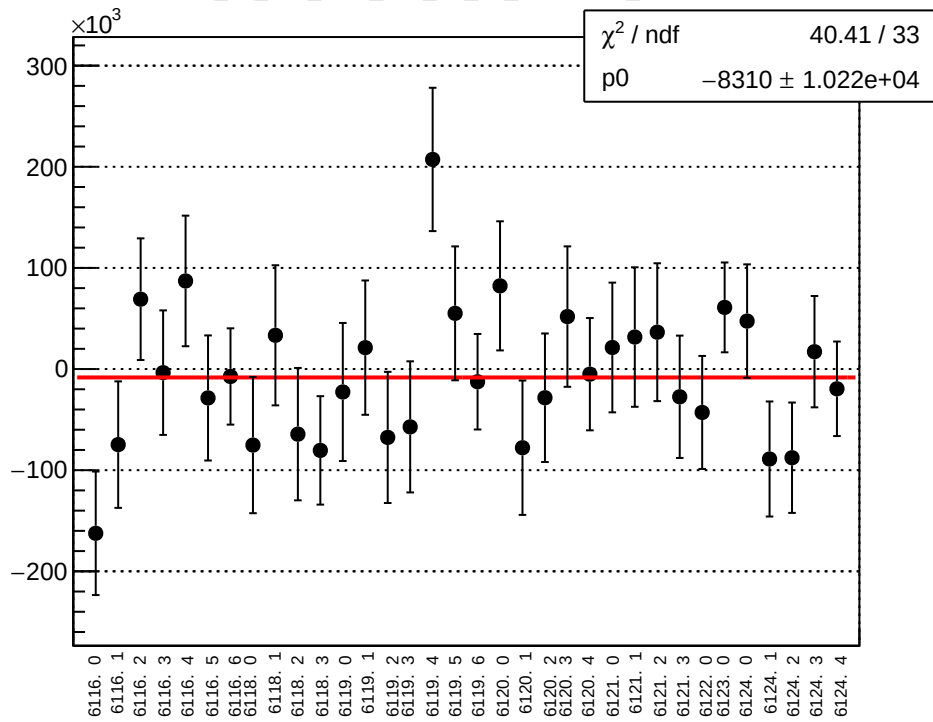
dit_asym_us_avg_at2lr_avg_dd_mean vs run



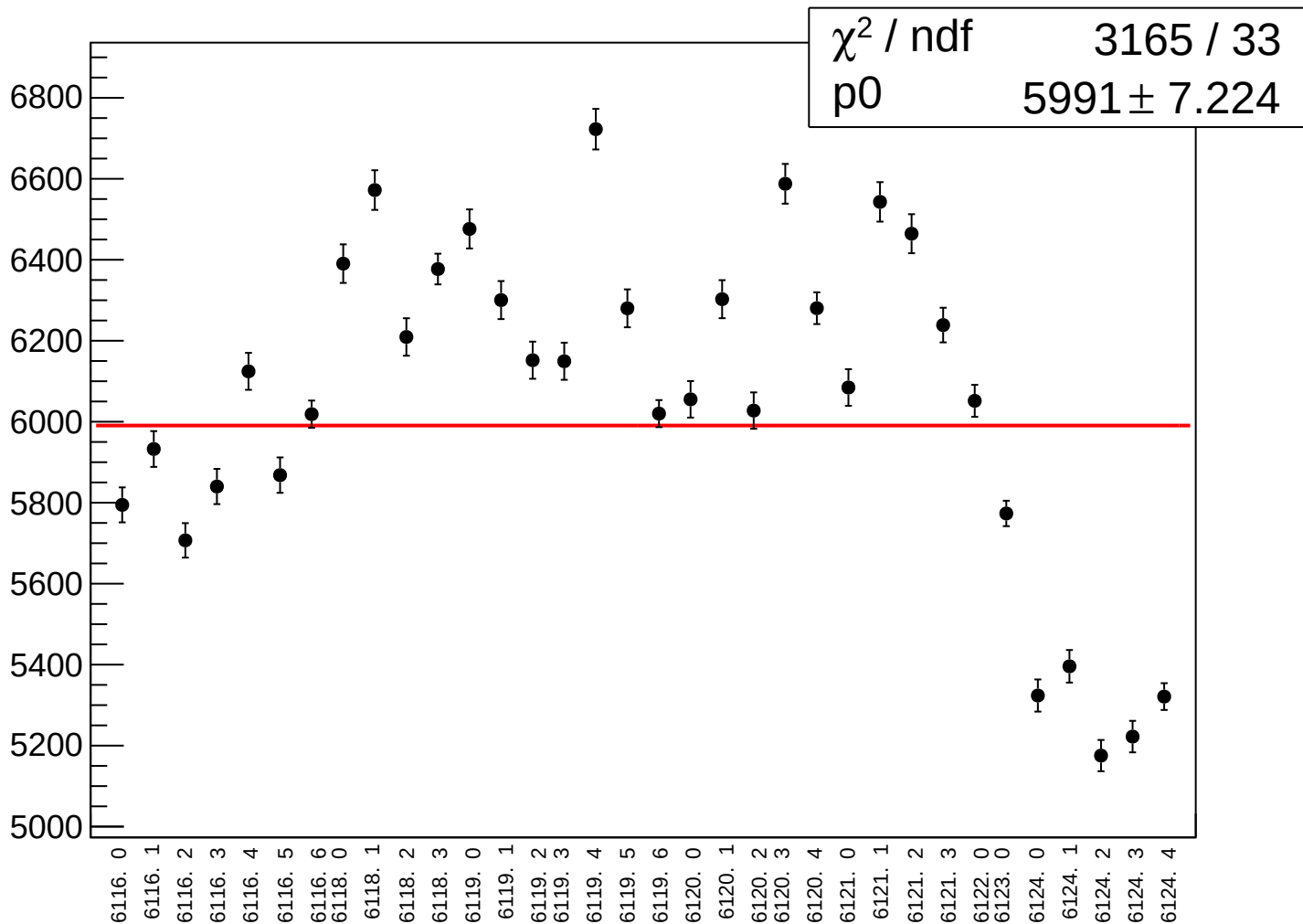
dit_asym_us_avg_at2lr_avg_dd_rms vs run



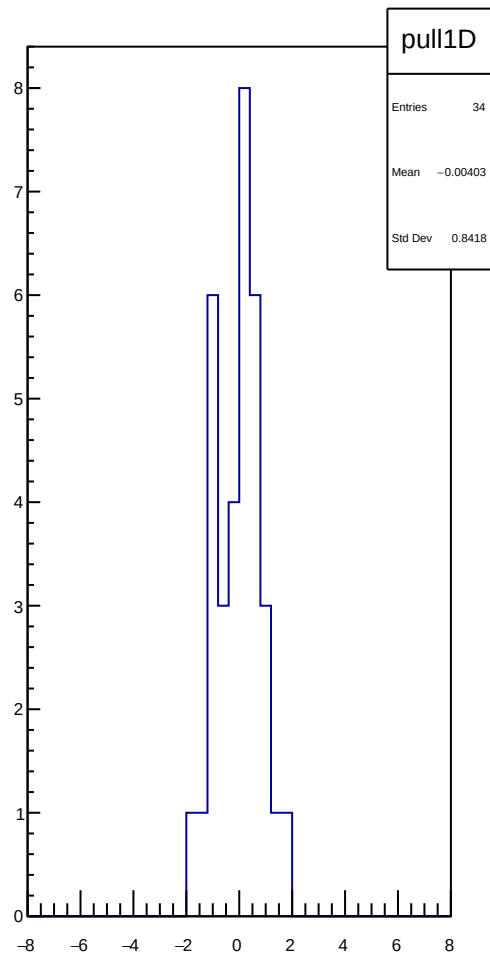
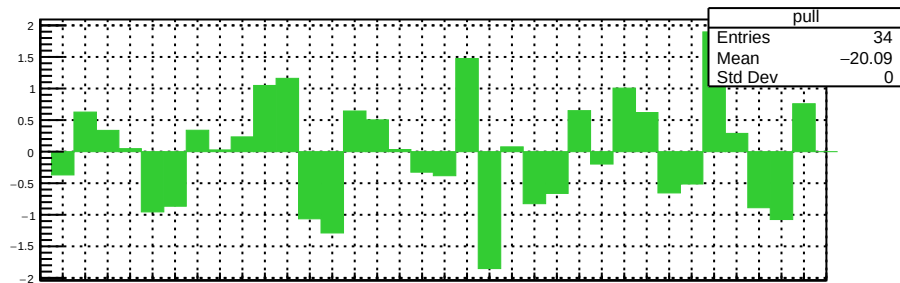
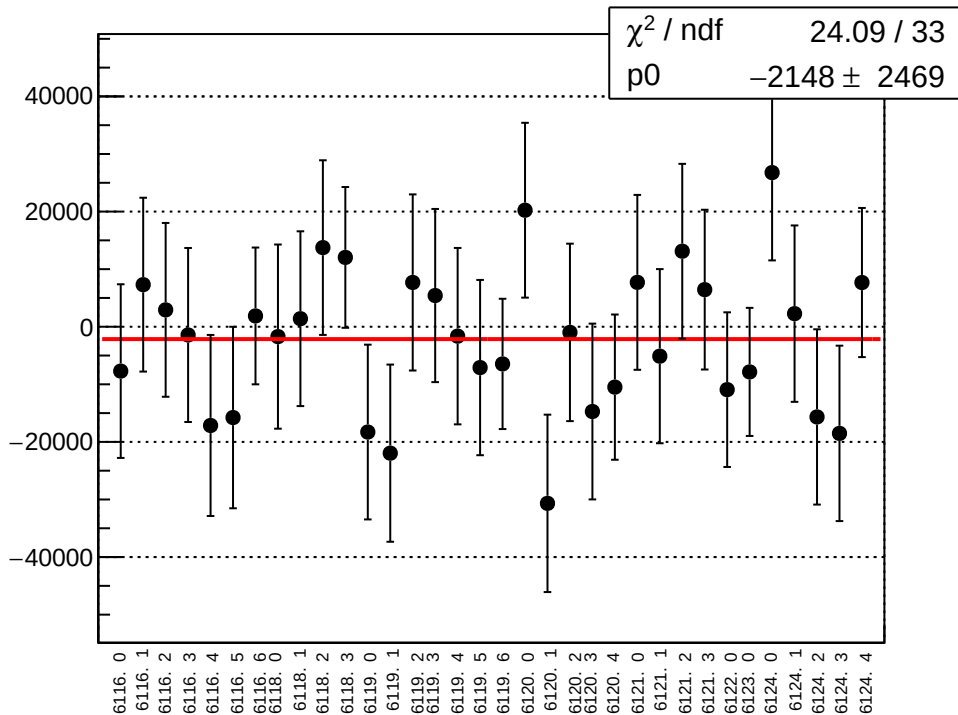
asym_us_avg_at2lr_avg_dd_dit_correction_mean vs run



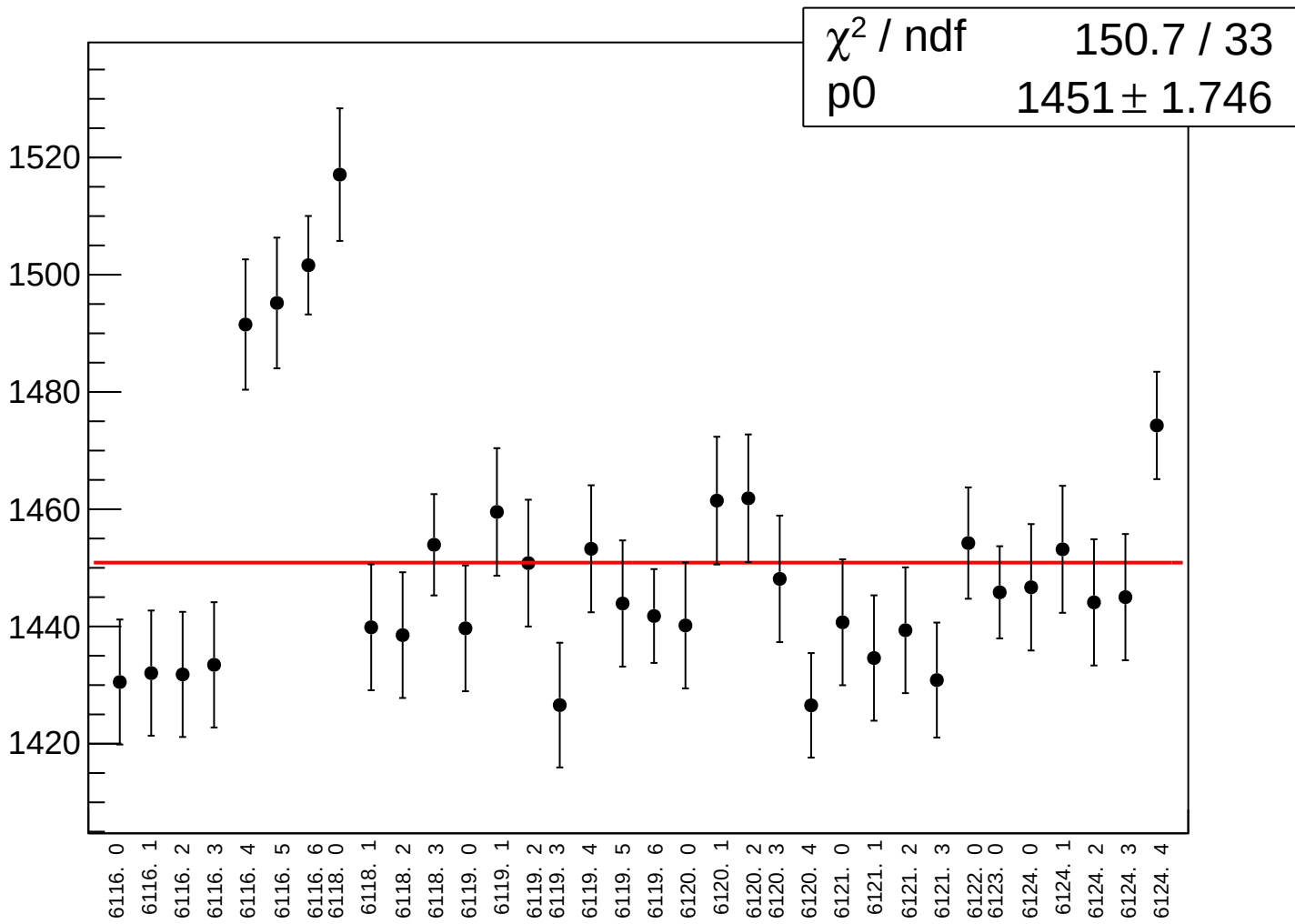
asym_us_avg_at2lr_avg_dd_dit_correction_rms vs run



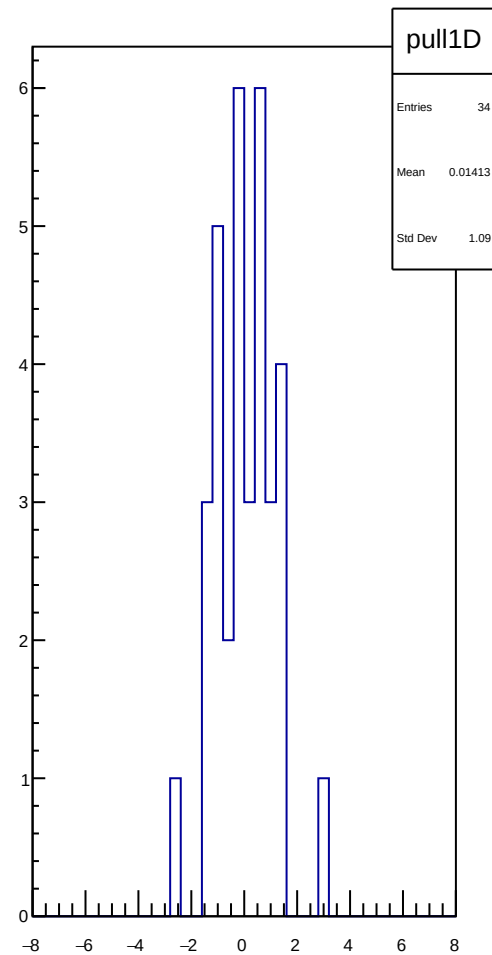
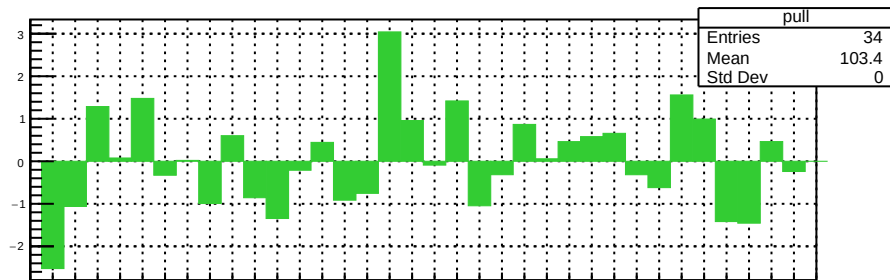
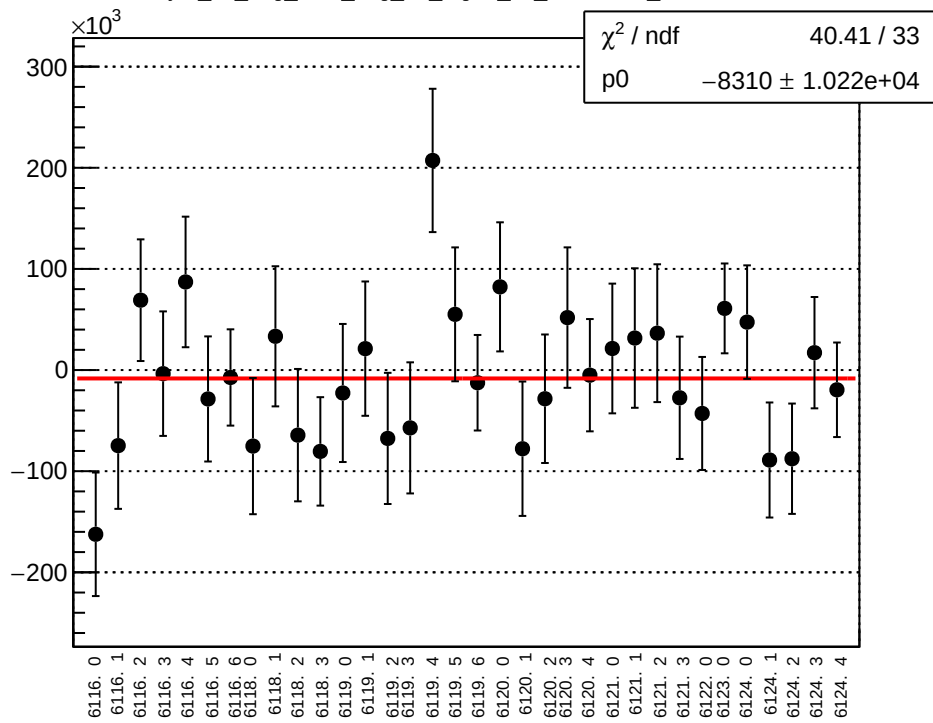
eigen_dit_asym_us_avg_at2lr_avg_dd_mean vs run



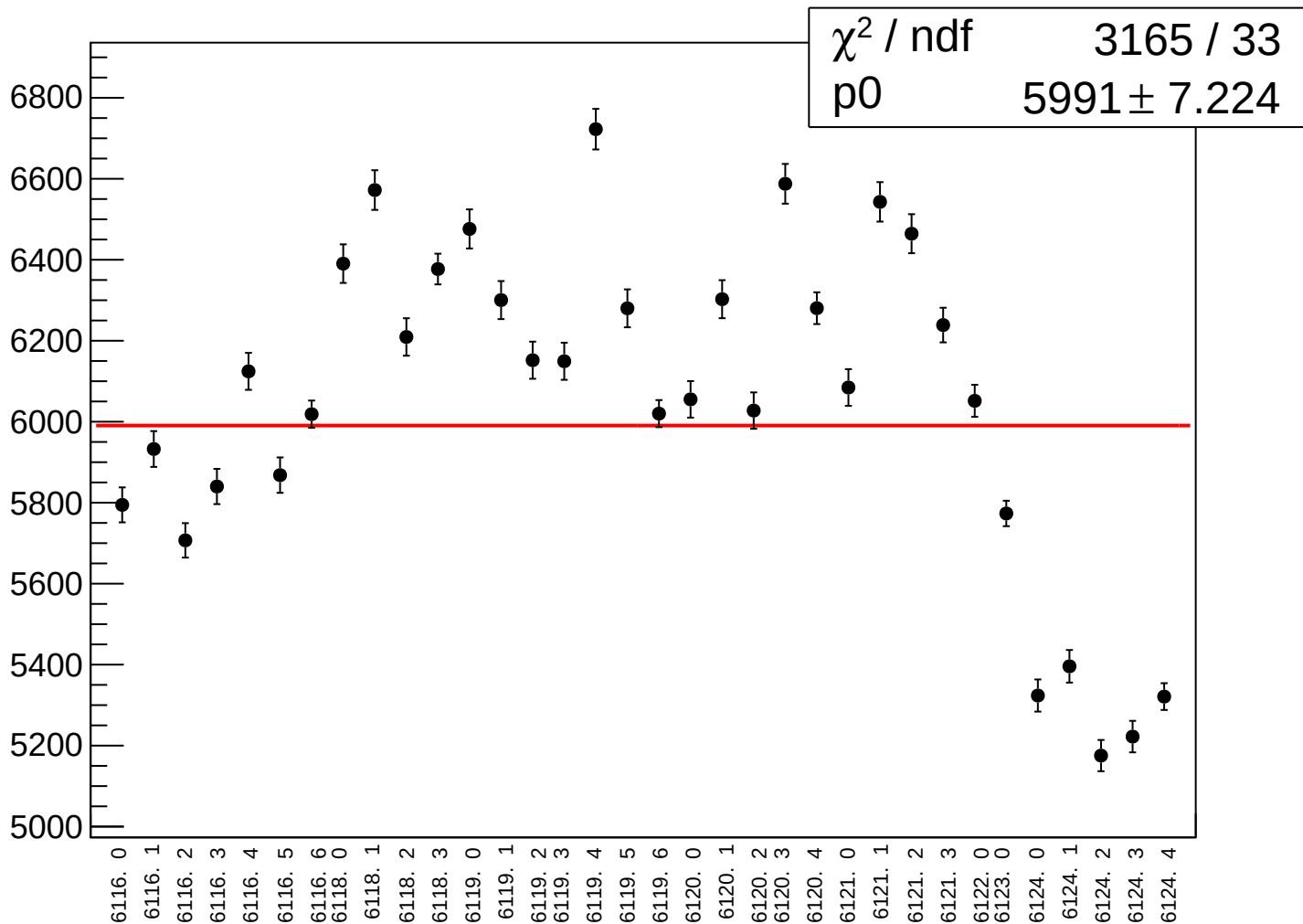
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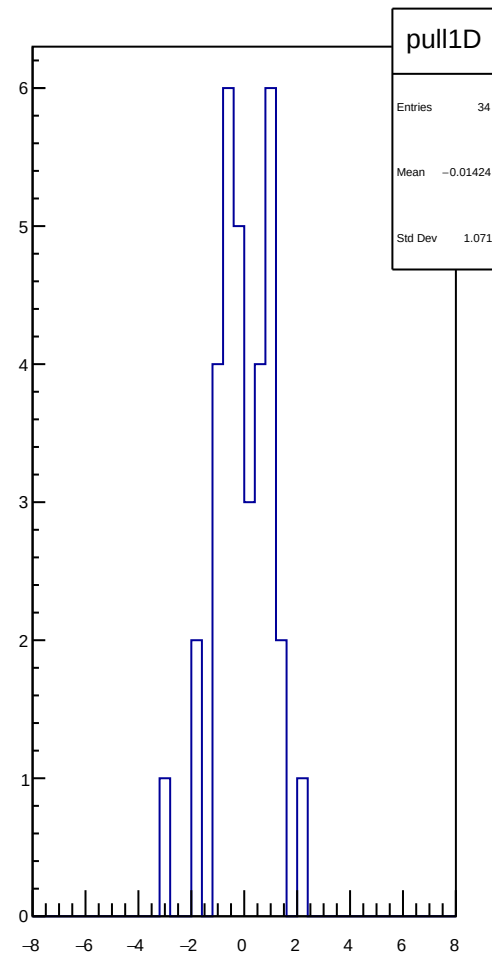
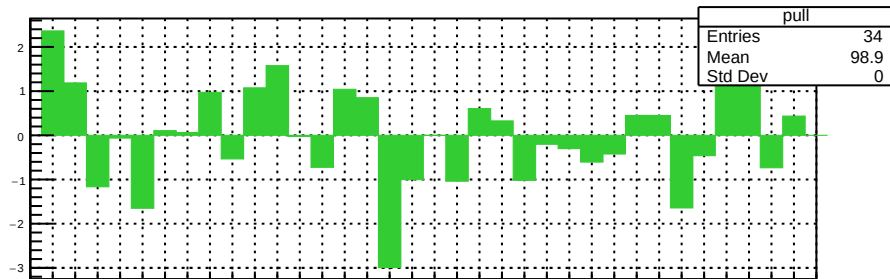
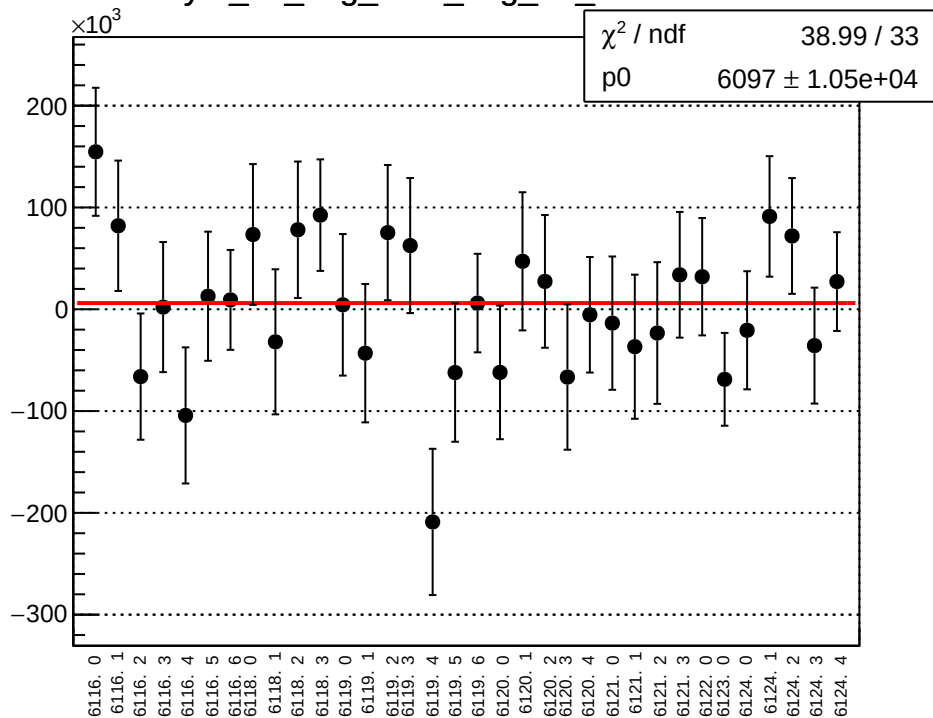
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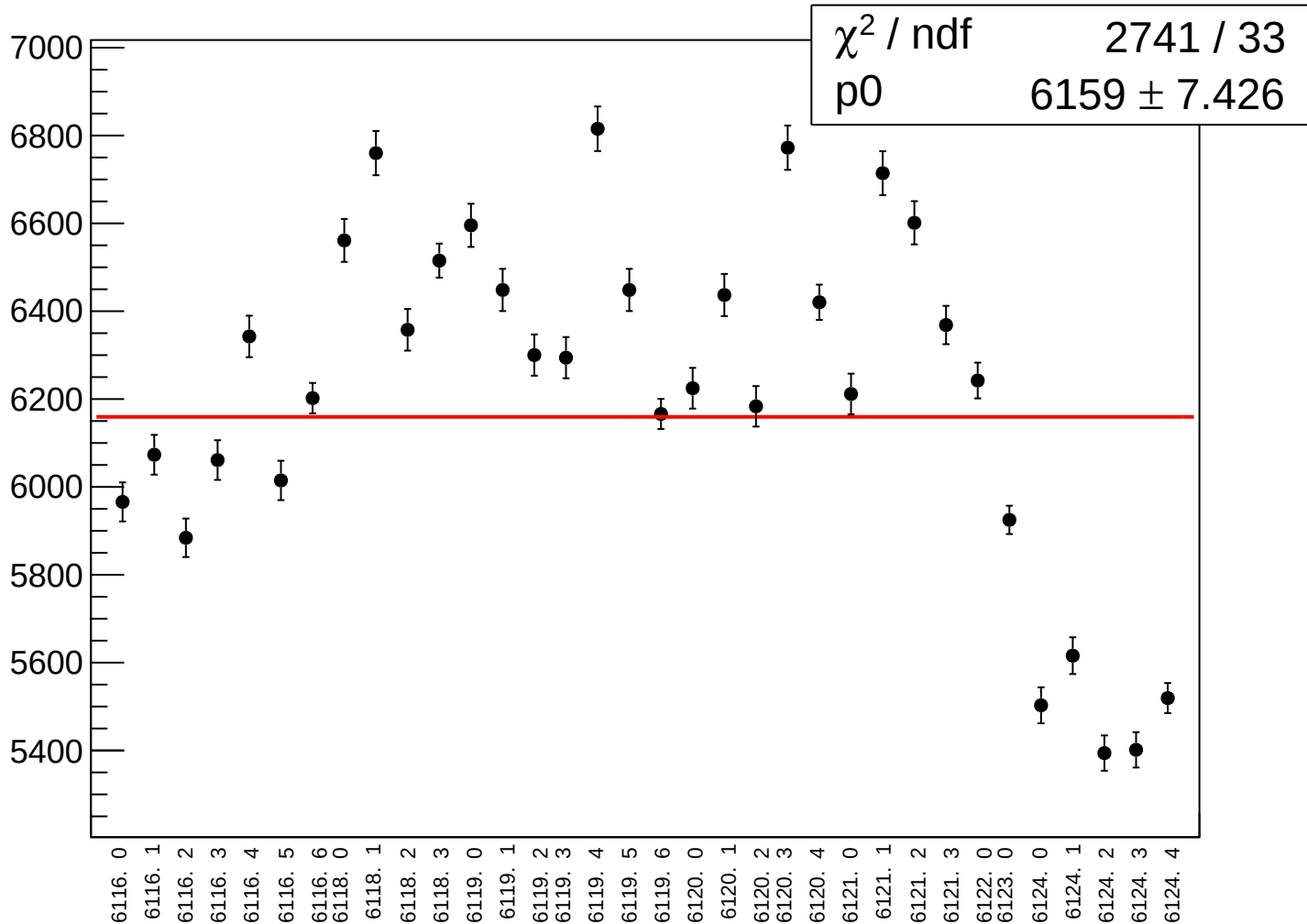
asym_us_avg_at2lr_avg_dd_eigen_dit_correction_rms vs run



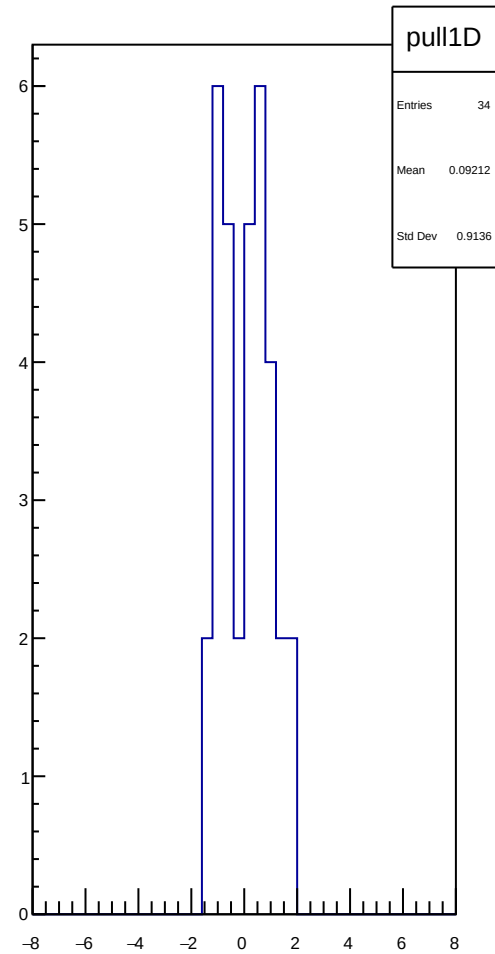
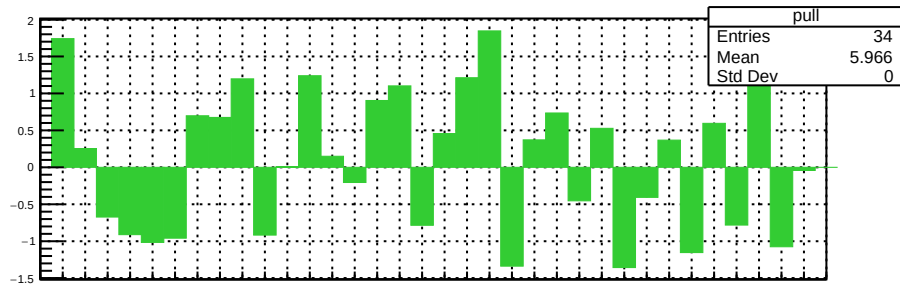
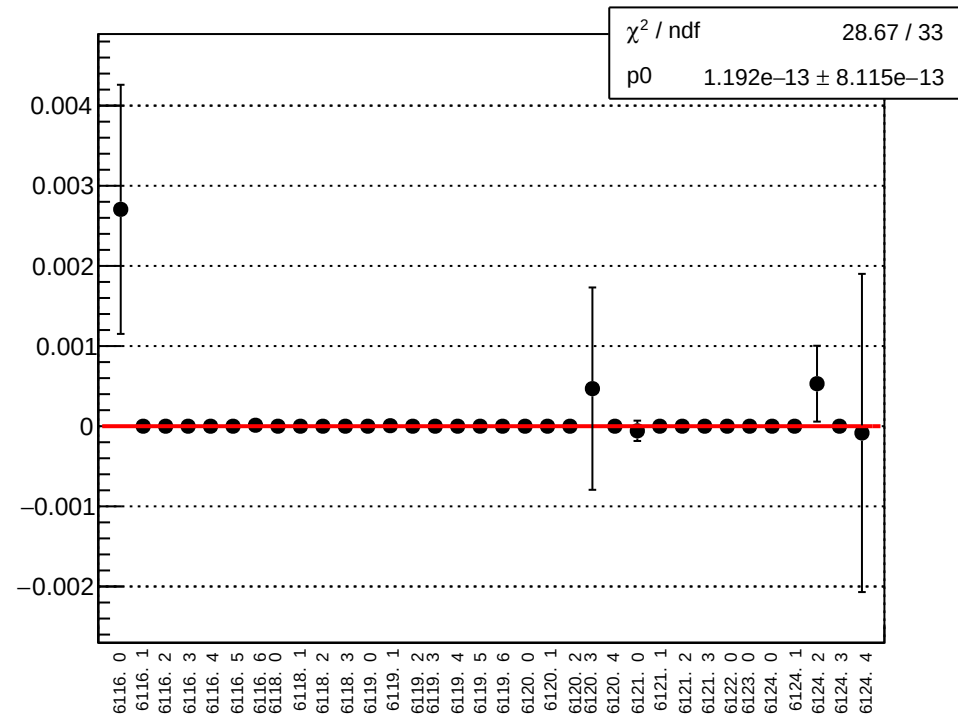
asym_us_avg_at2lr_avg_dd_mean vs run



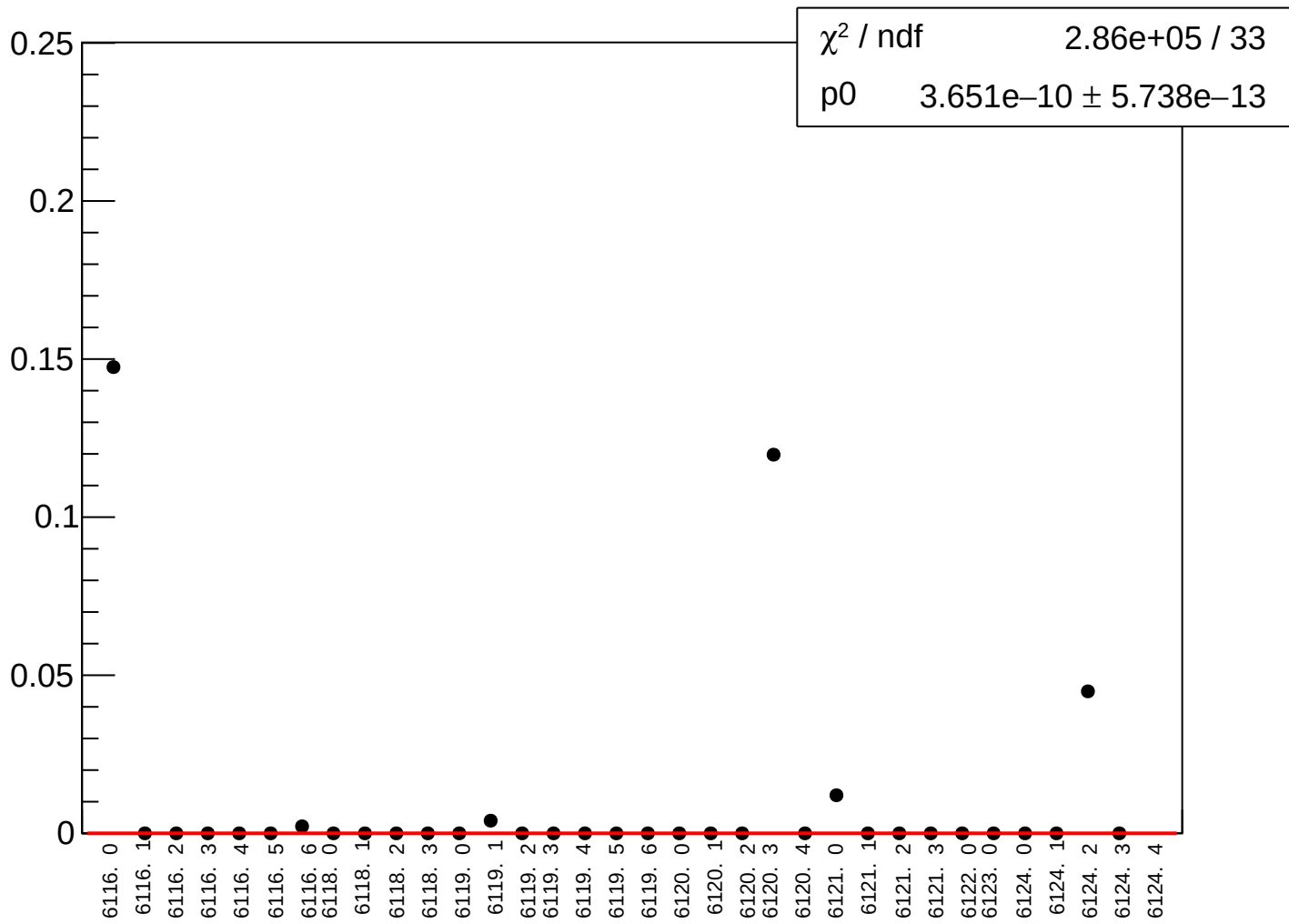
asym_us_avg_at2lr_avg_dd_rms vs run



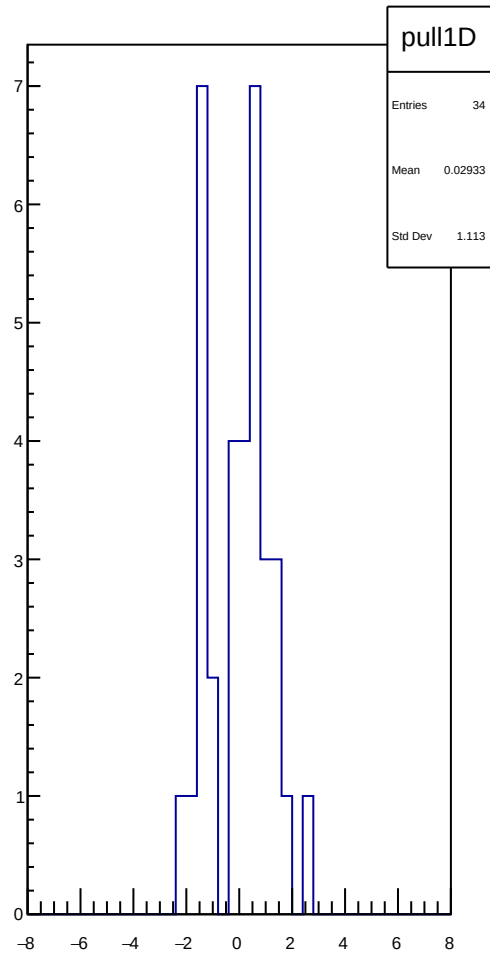
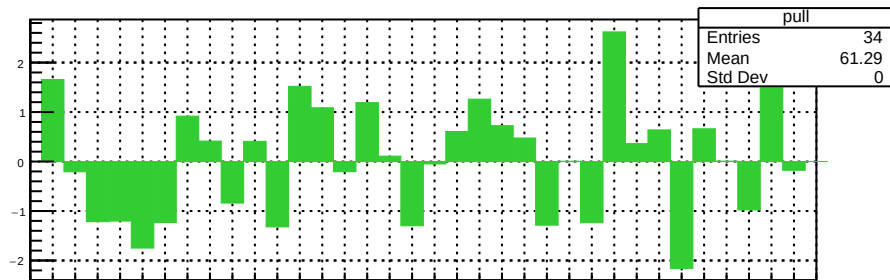
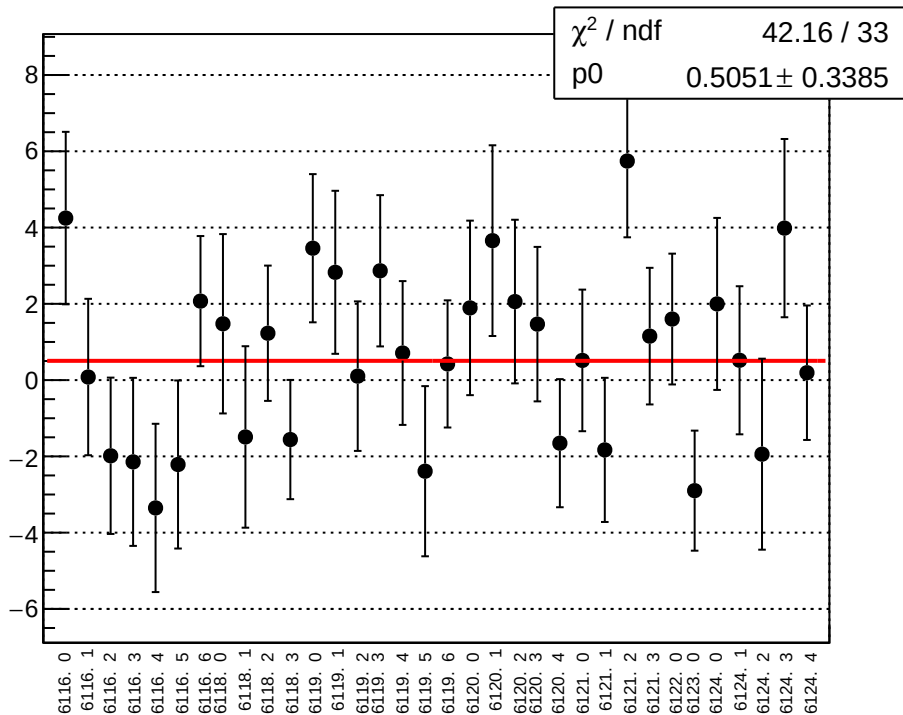
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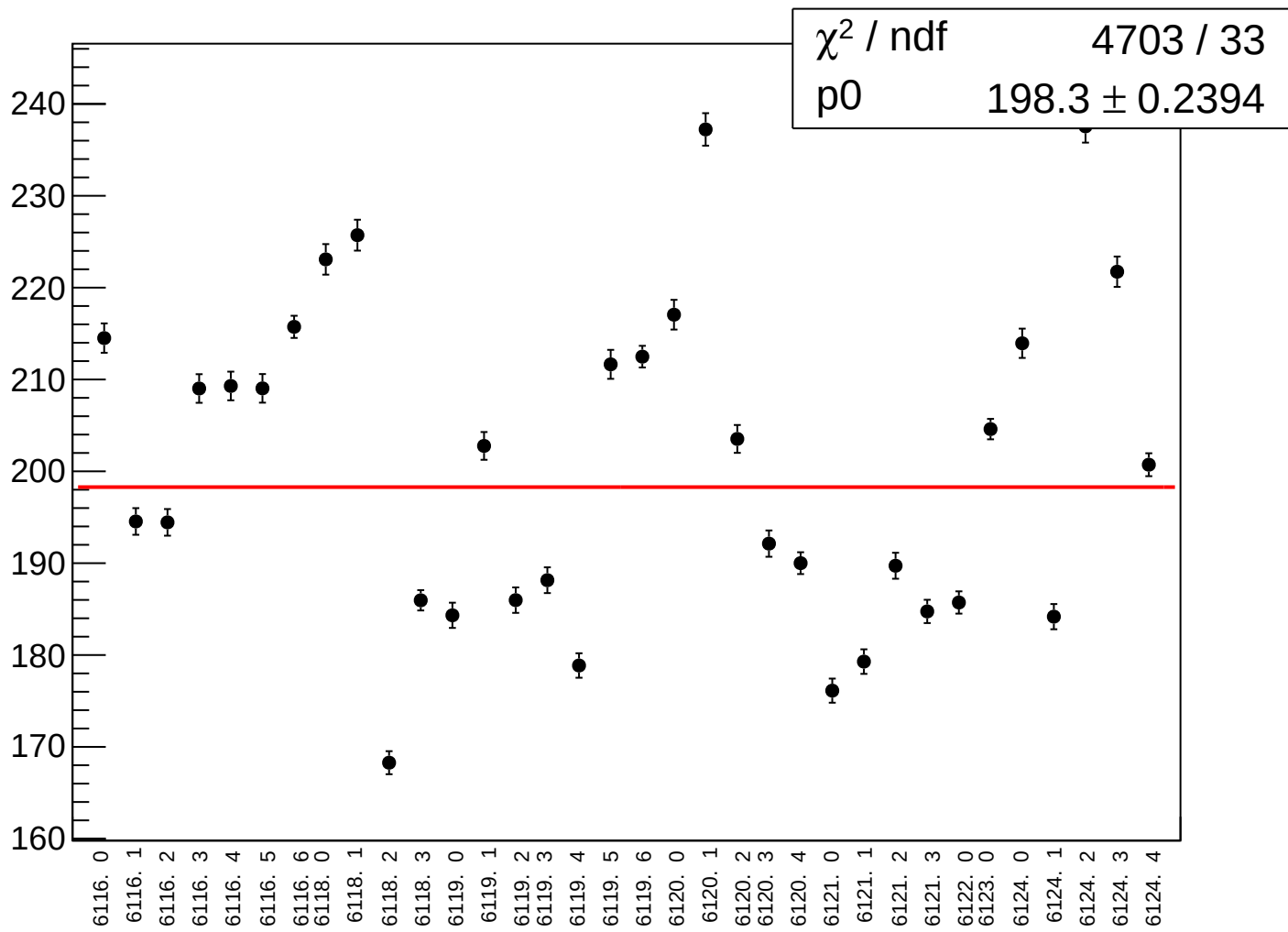
asym_us_avg_at2lr_avg_dd_reg_vs_cor_diff_rms vs run



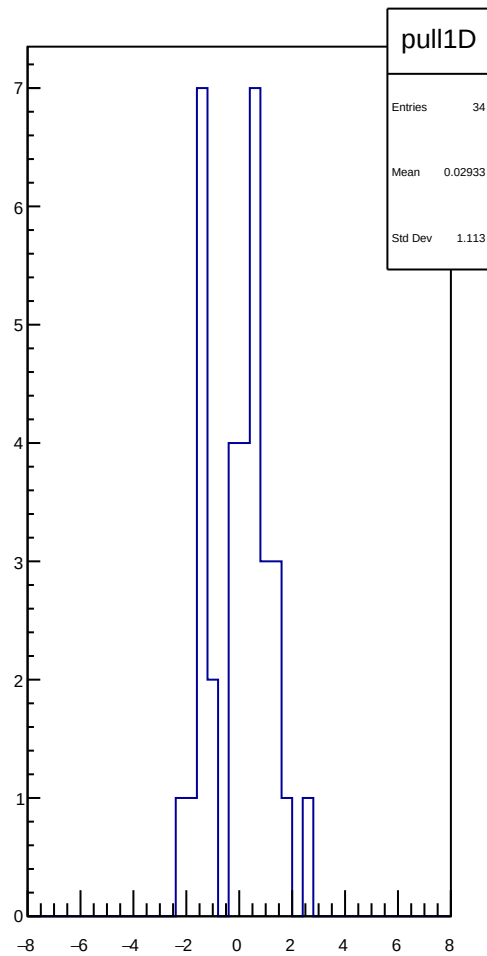
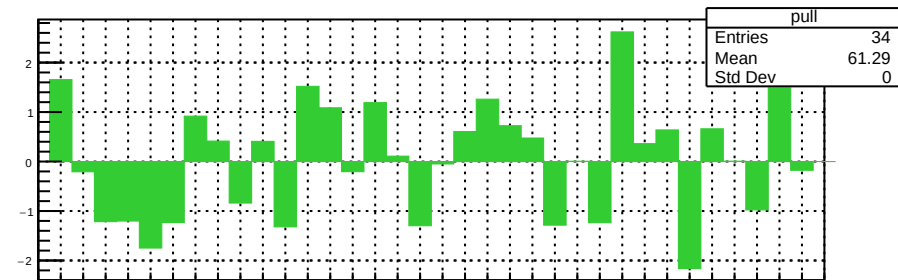
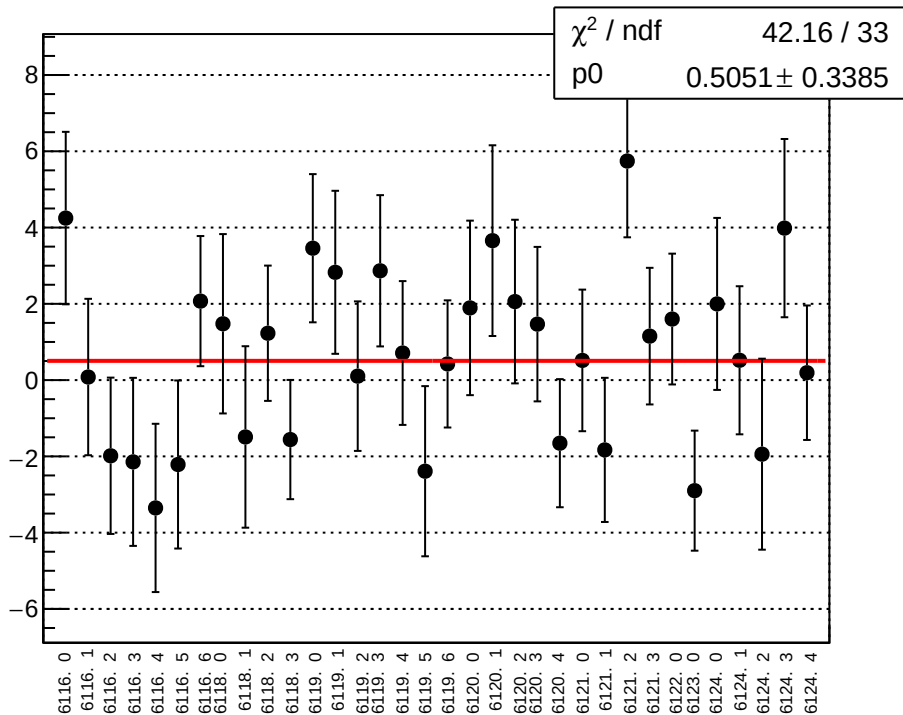
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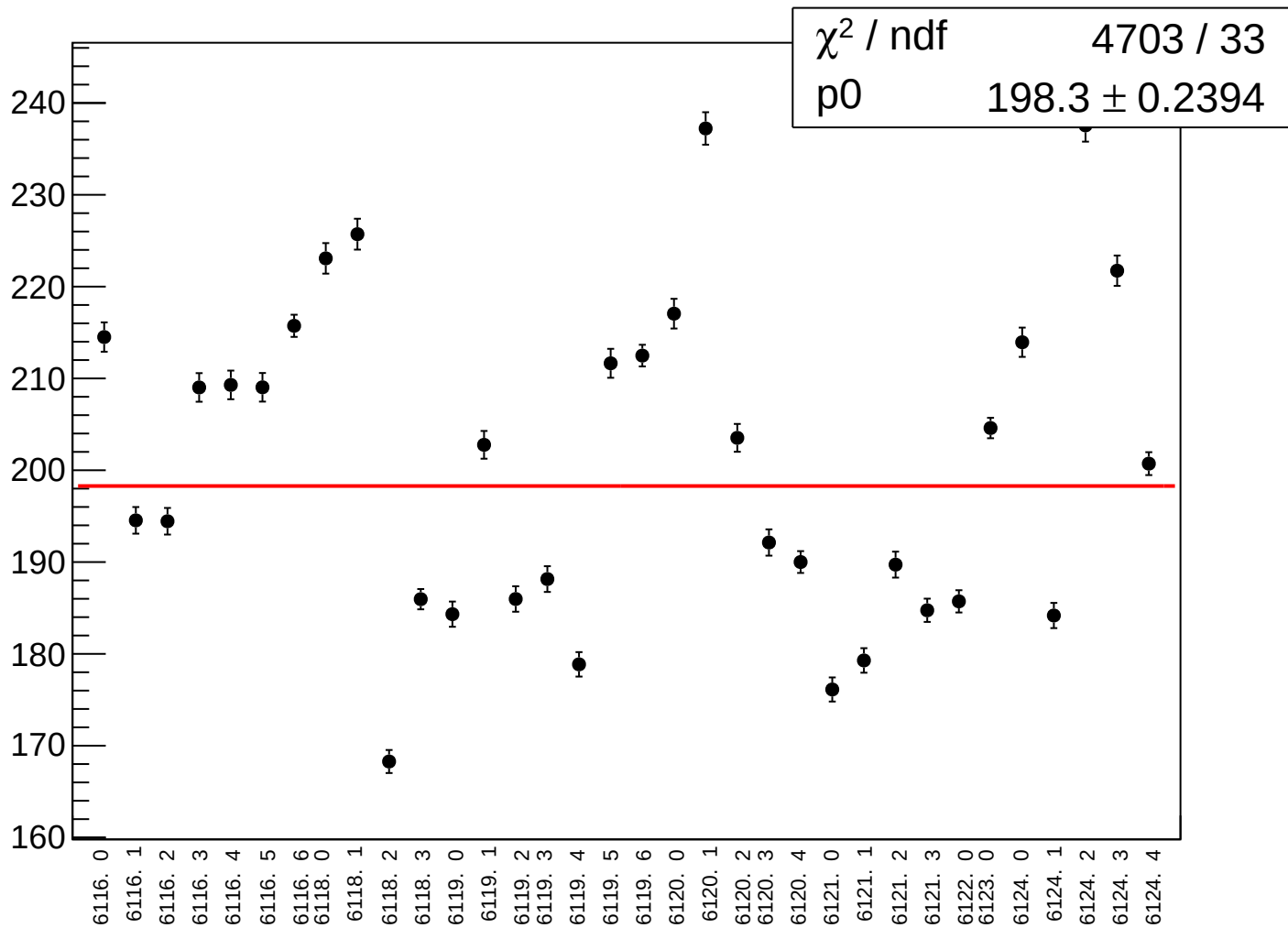
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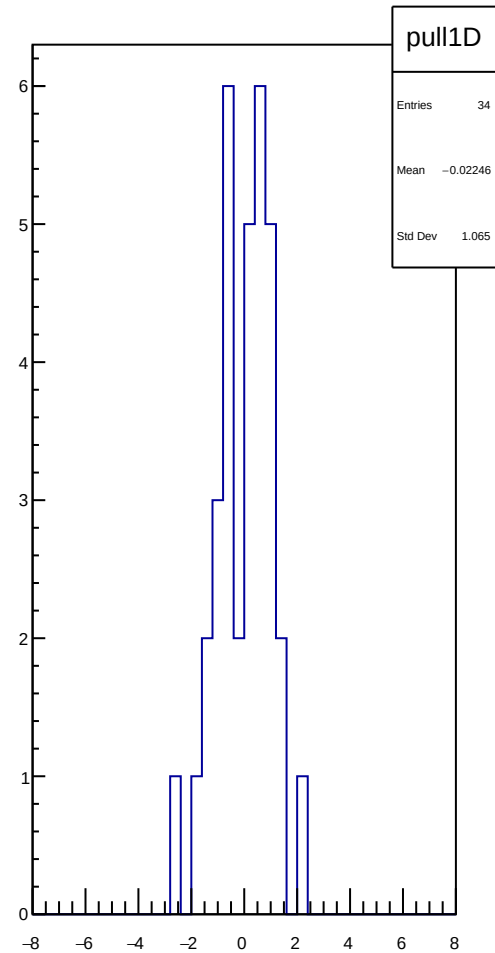
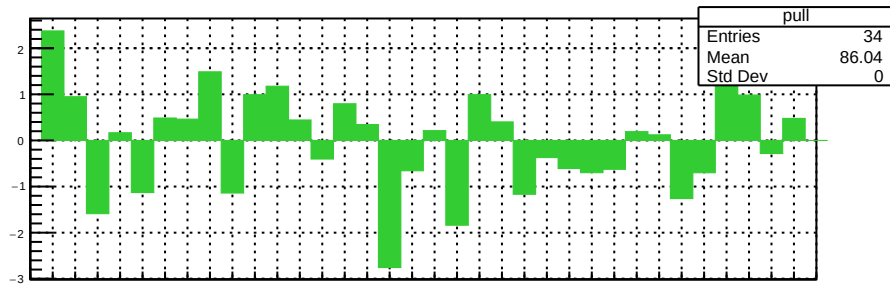
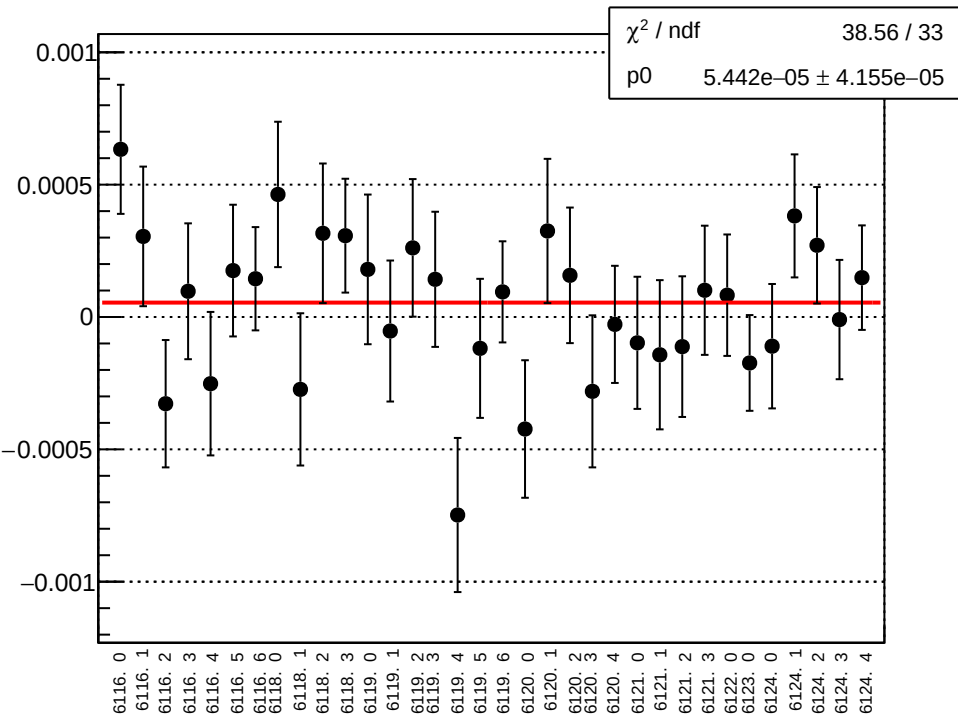
asym_us_avg_at2lr_avg_dd_dit_vs_eigen_cor_diff_mean vs run



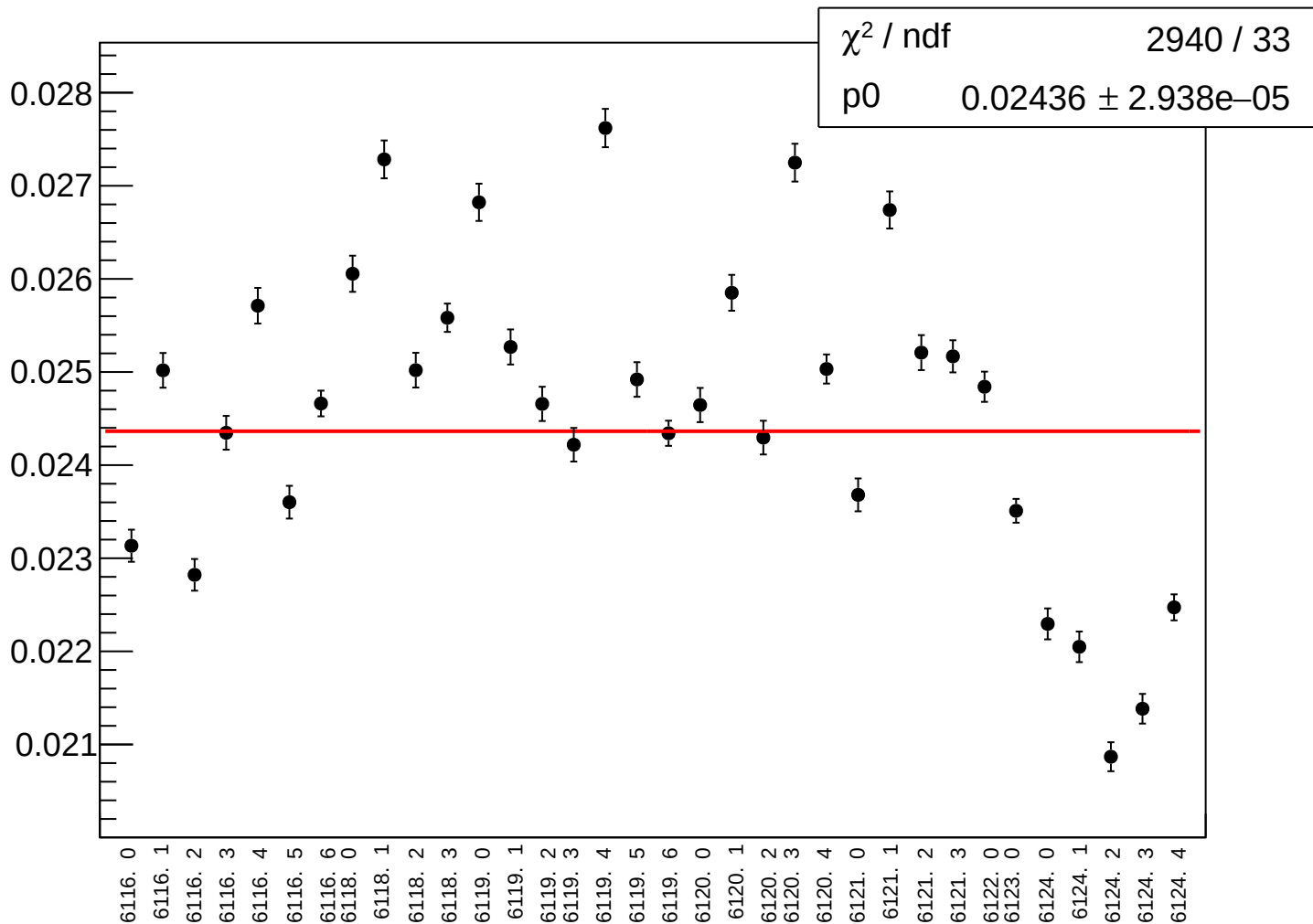
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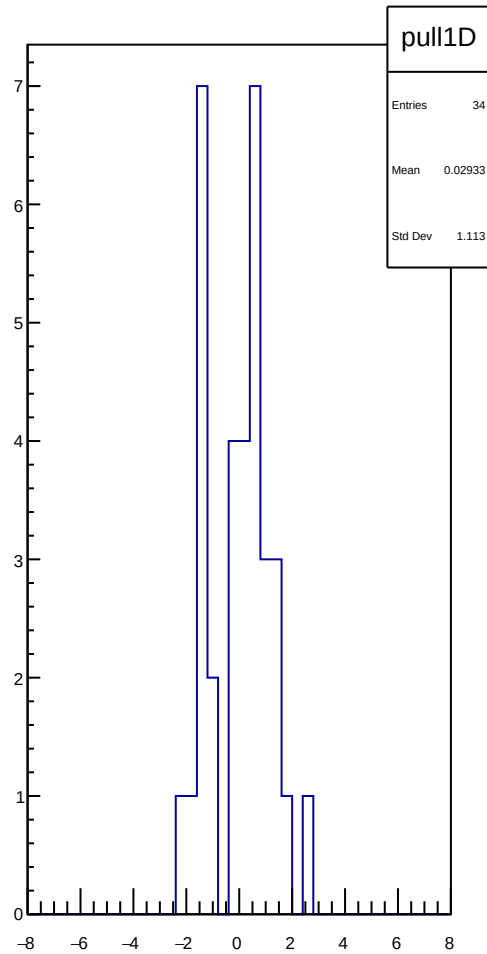
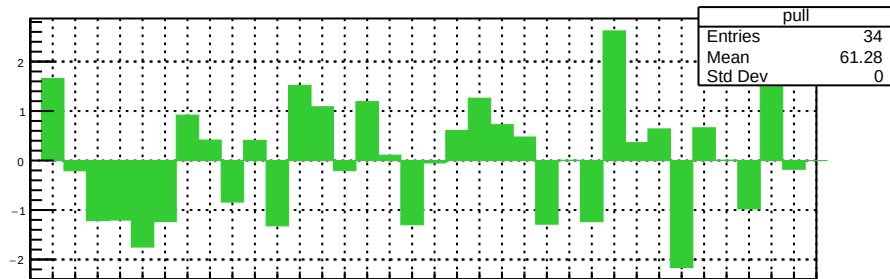
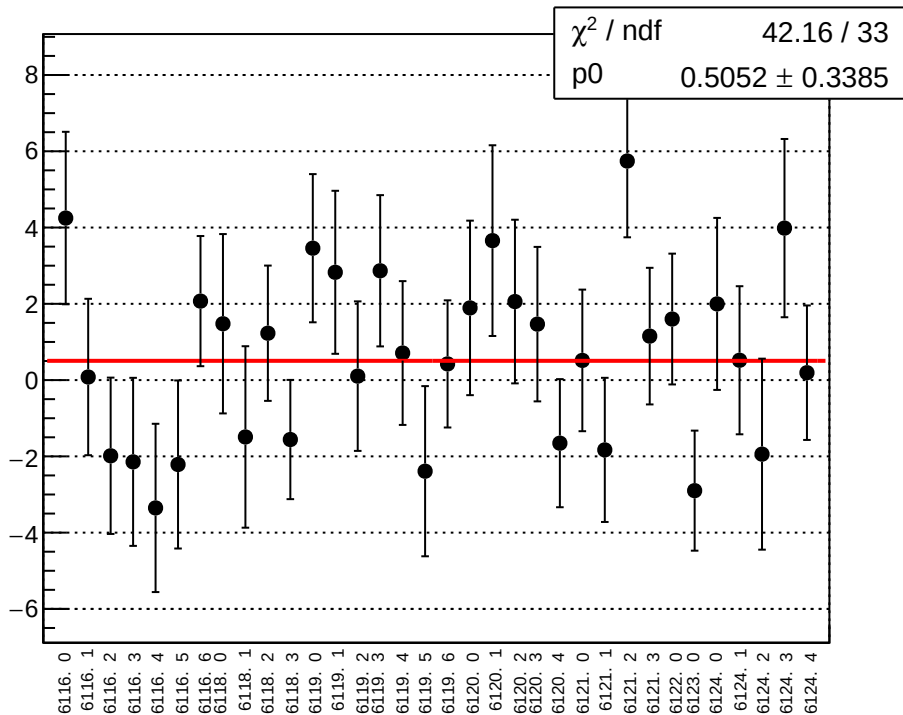
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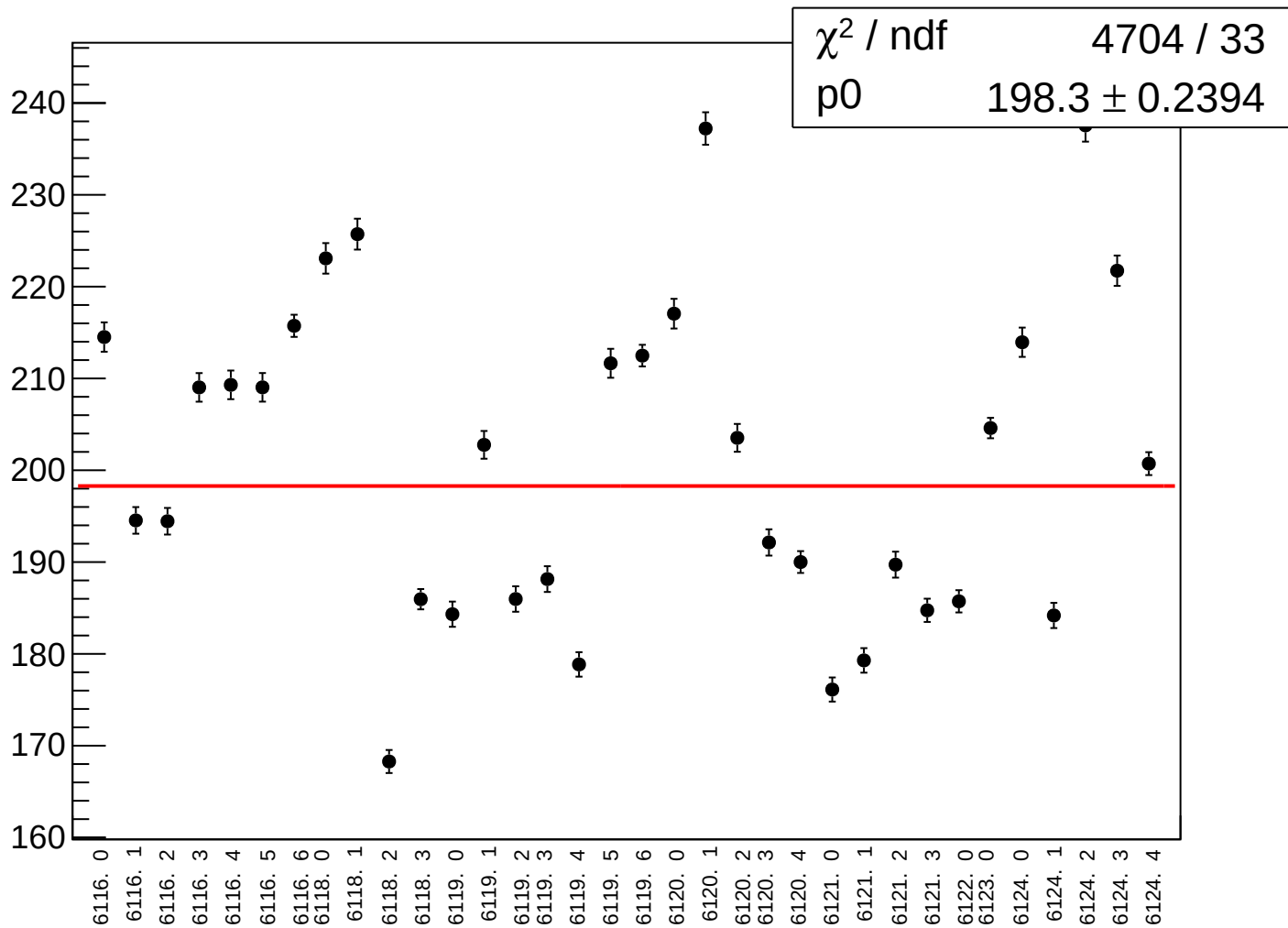
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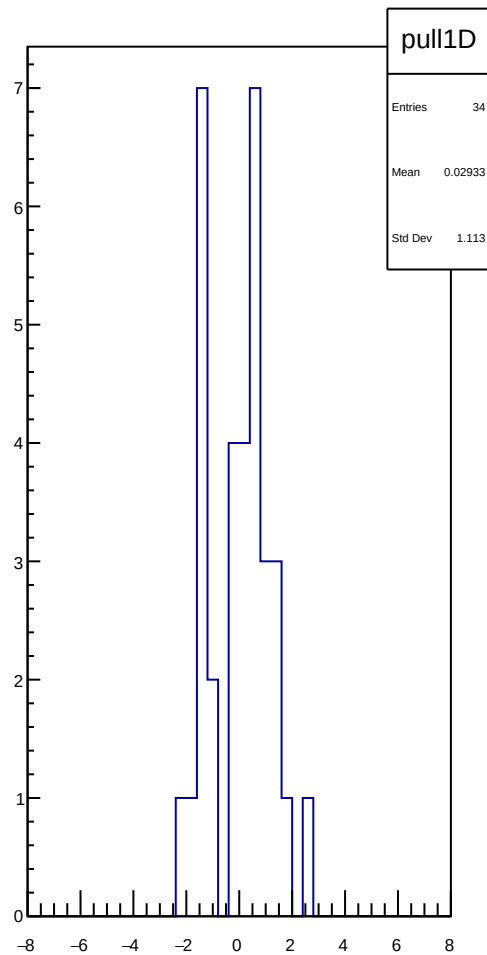
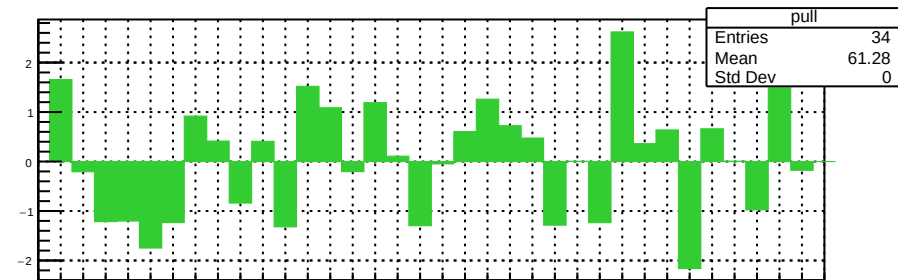
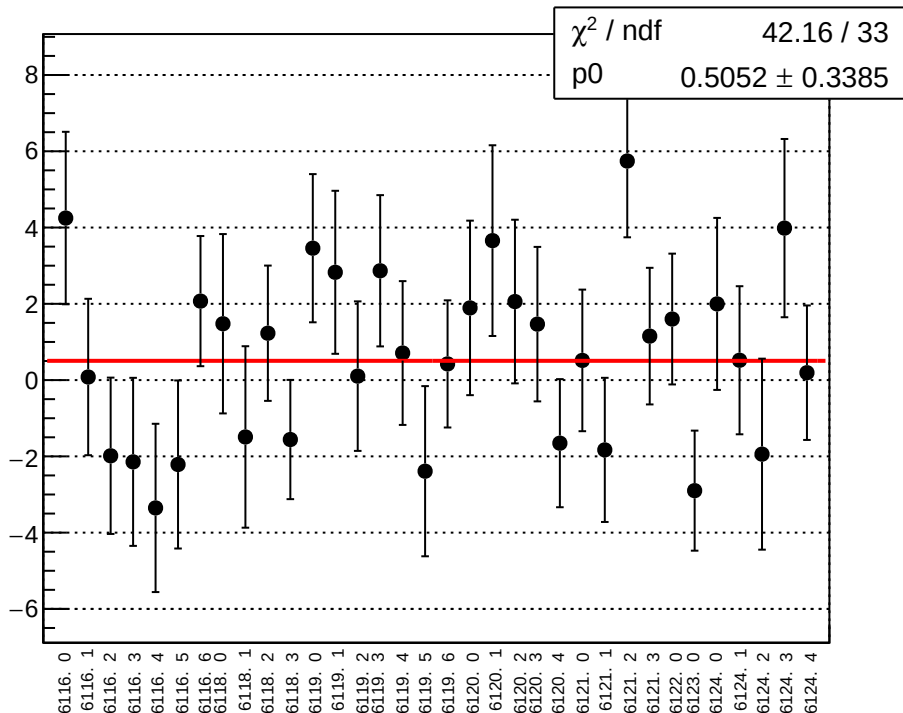
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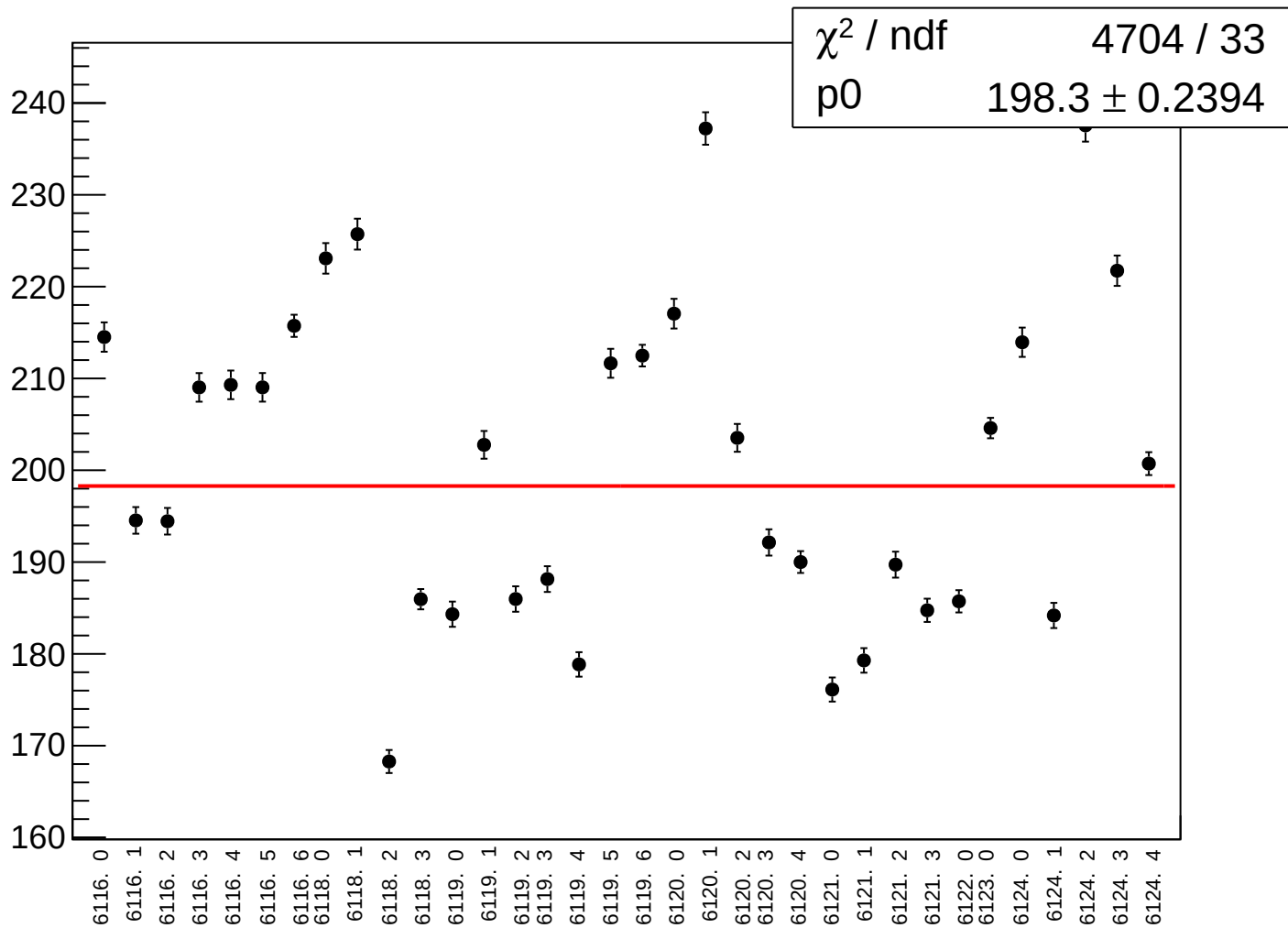
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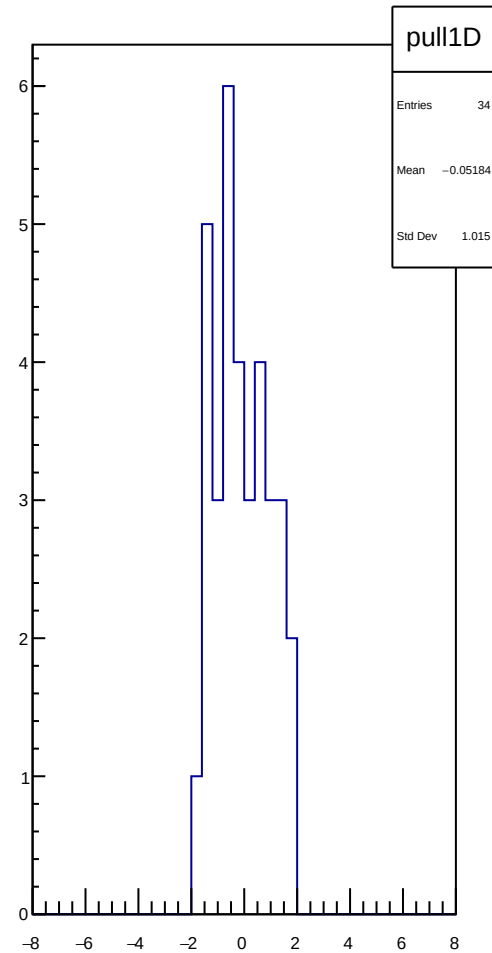
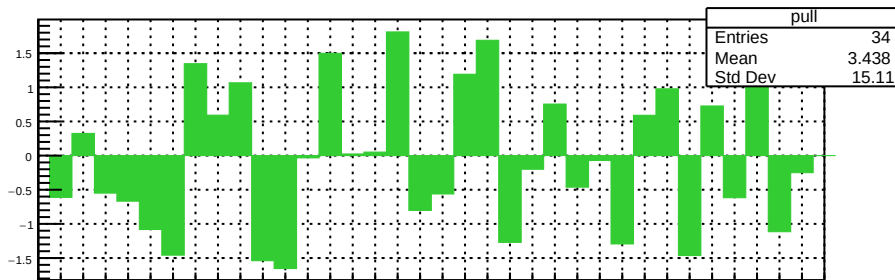
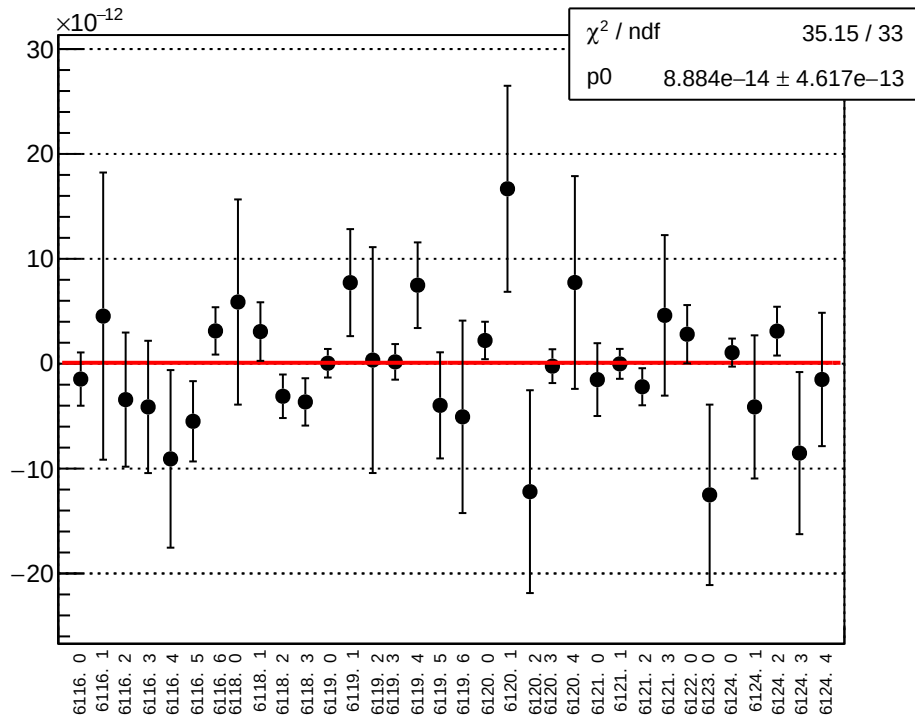
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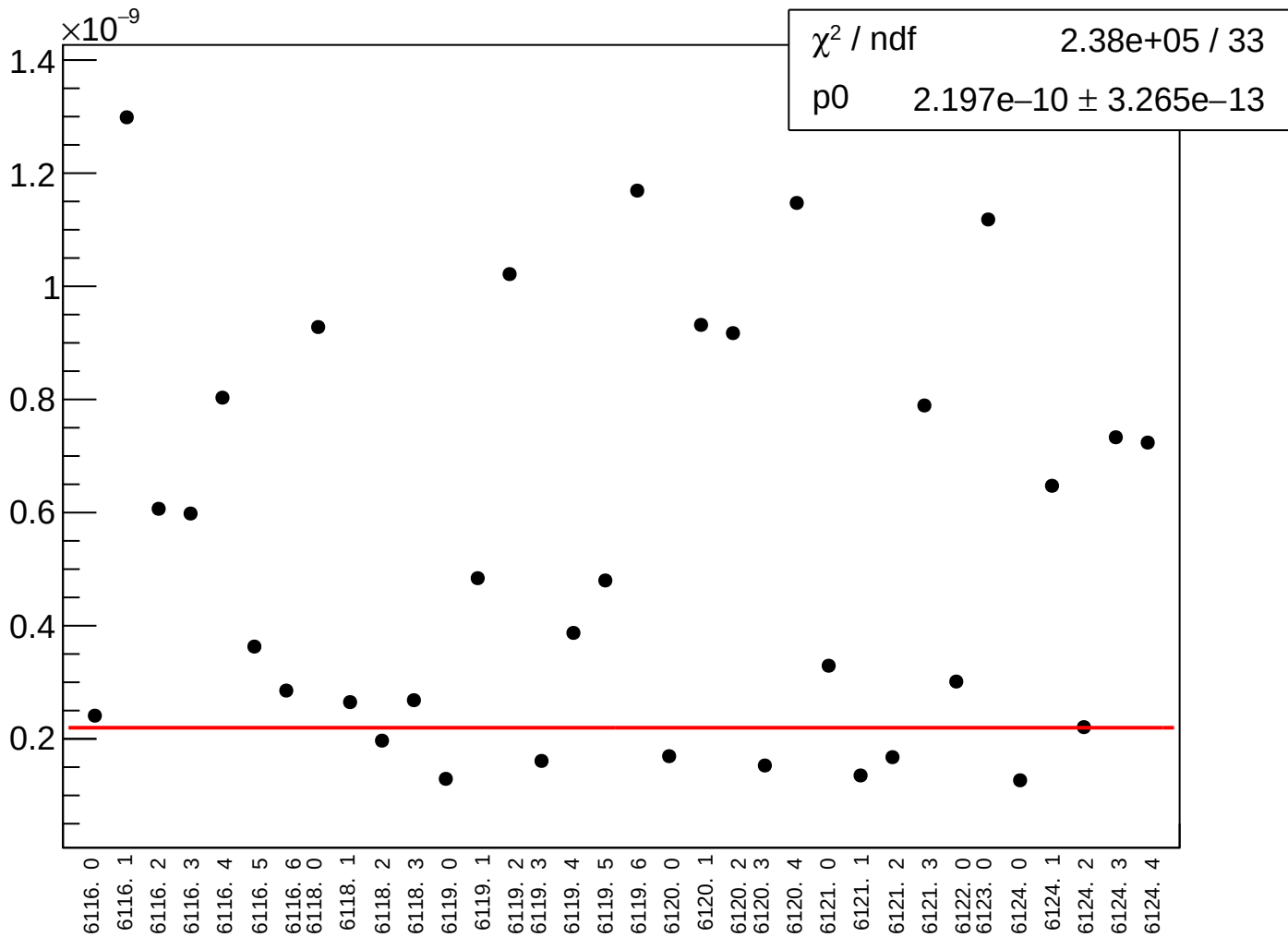
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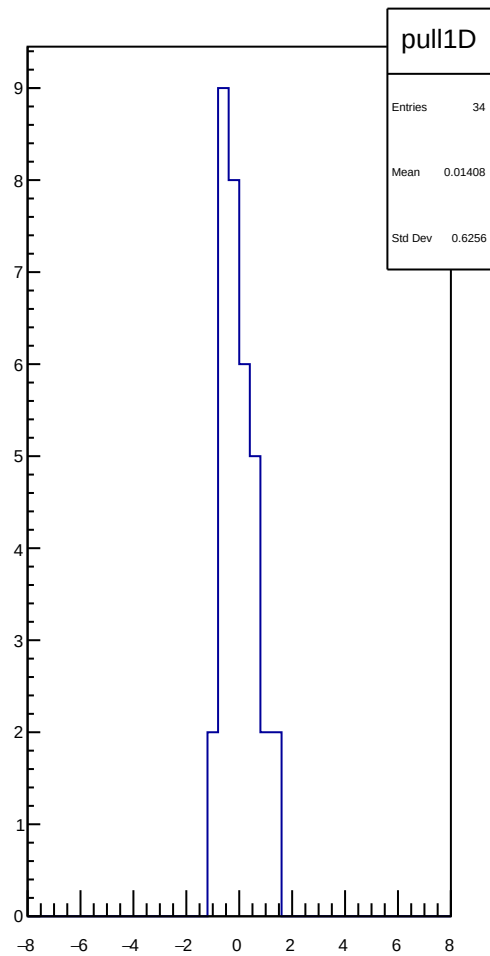
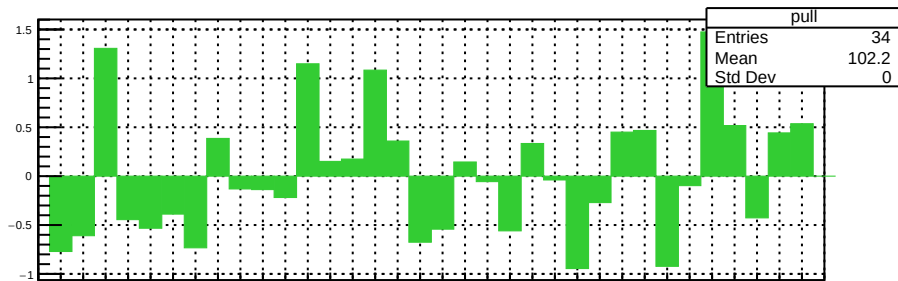
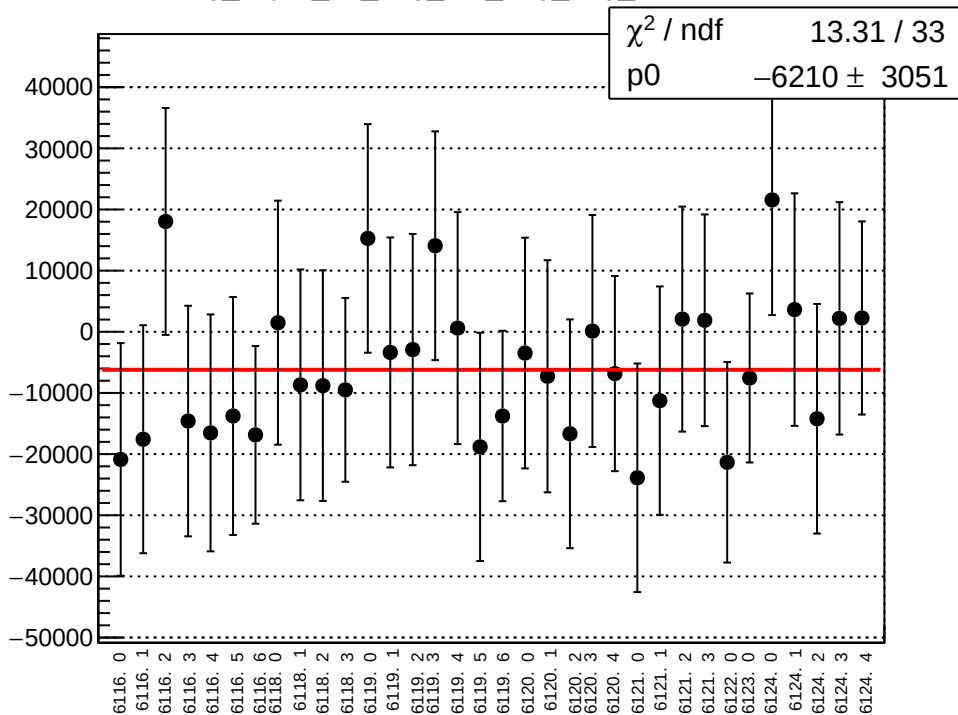
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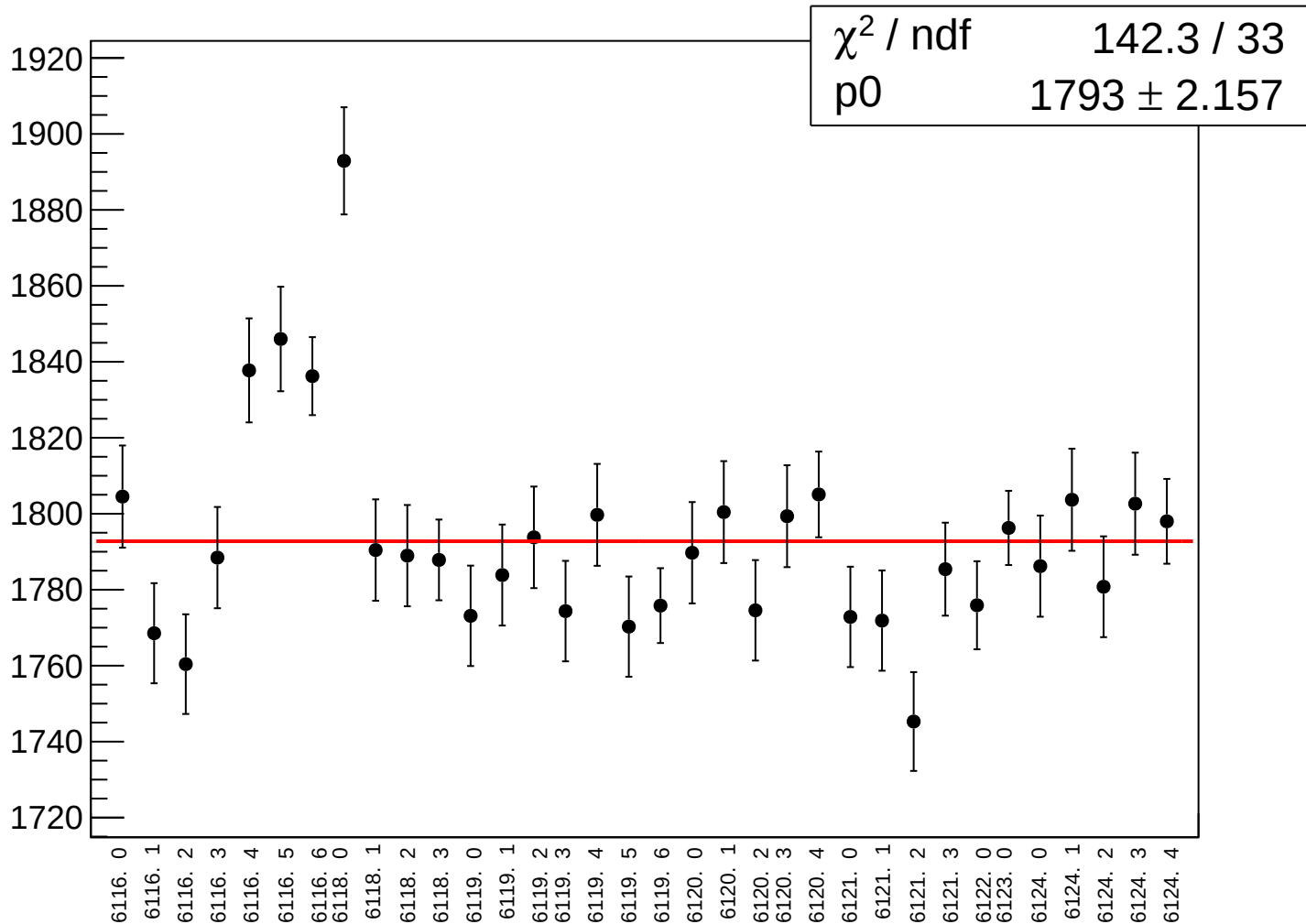
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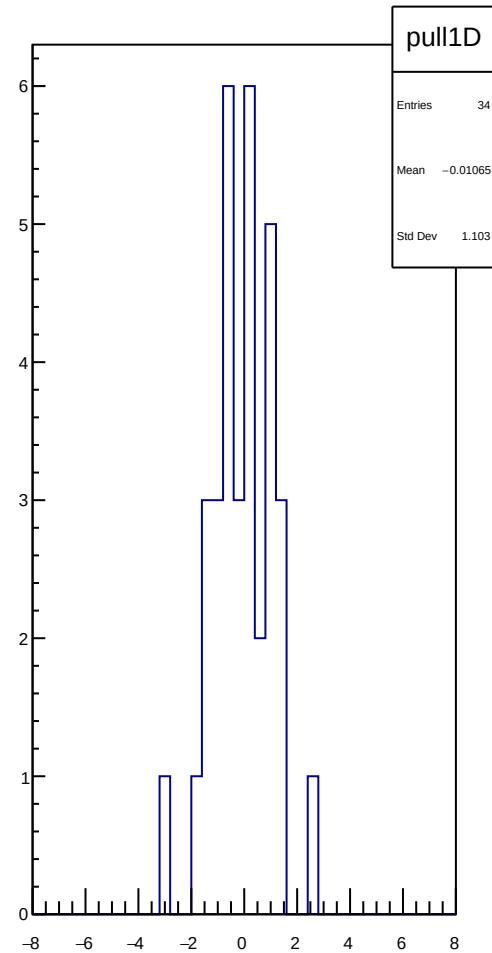
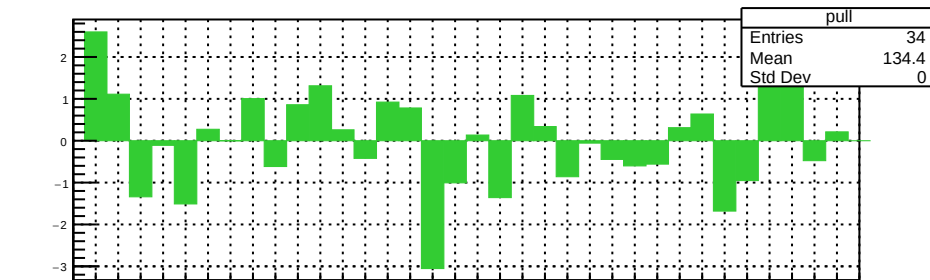
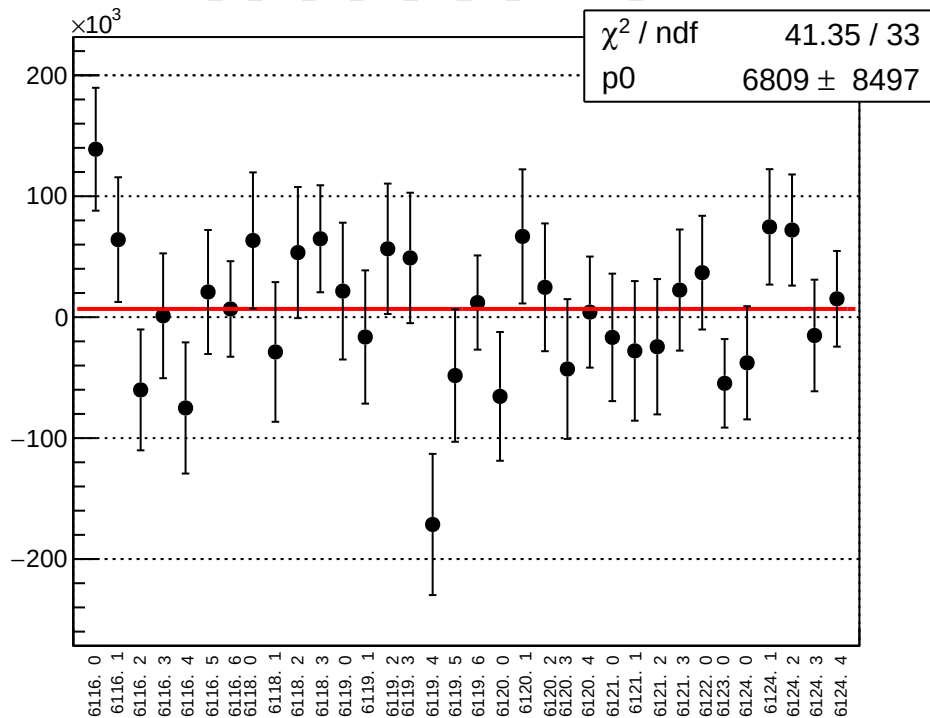
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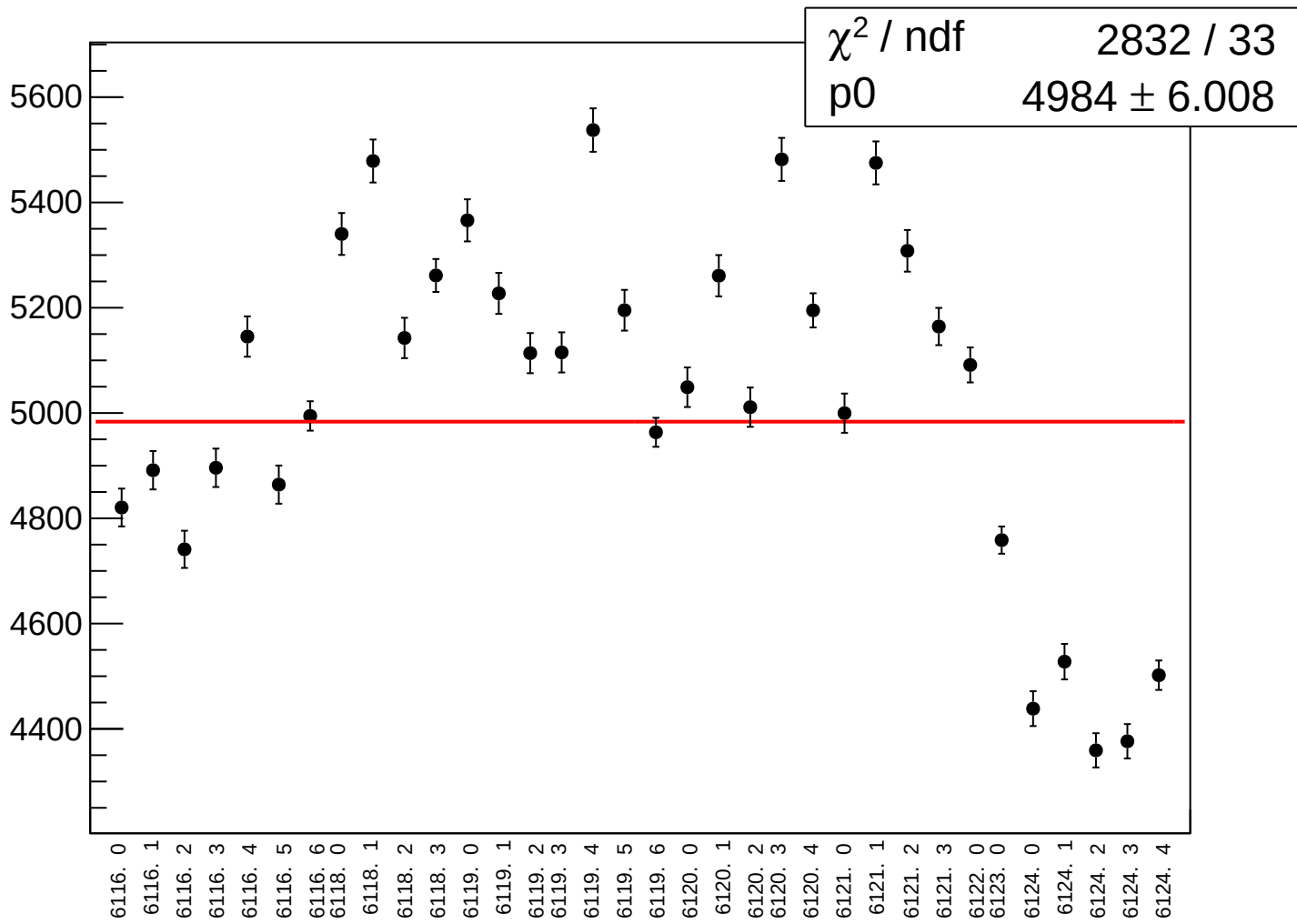
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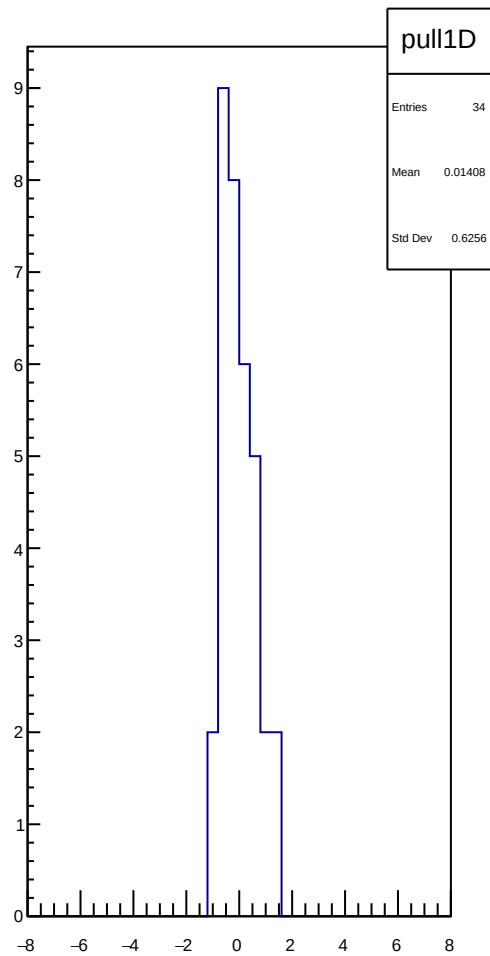
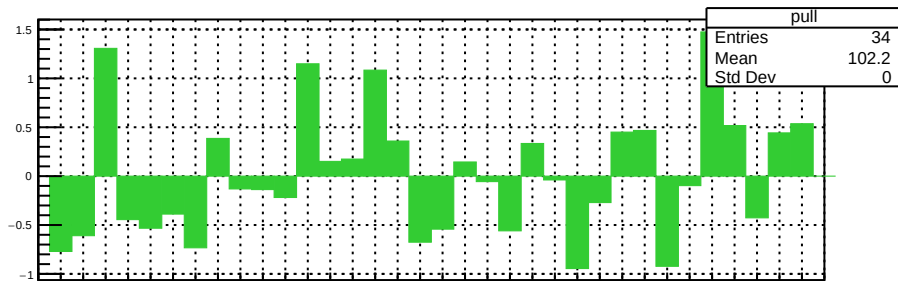
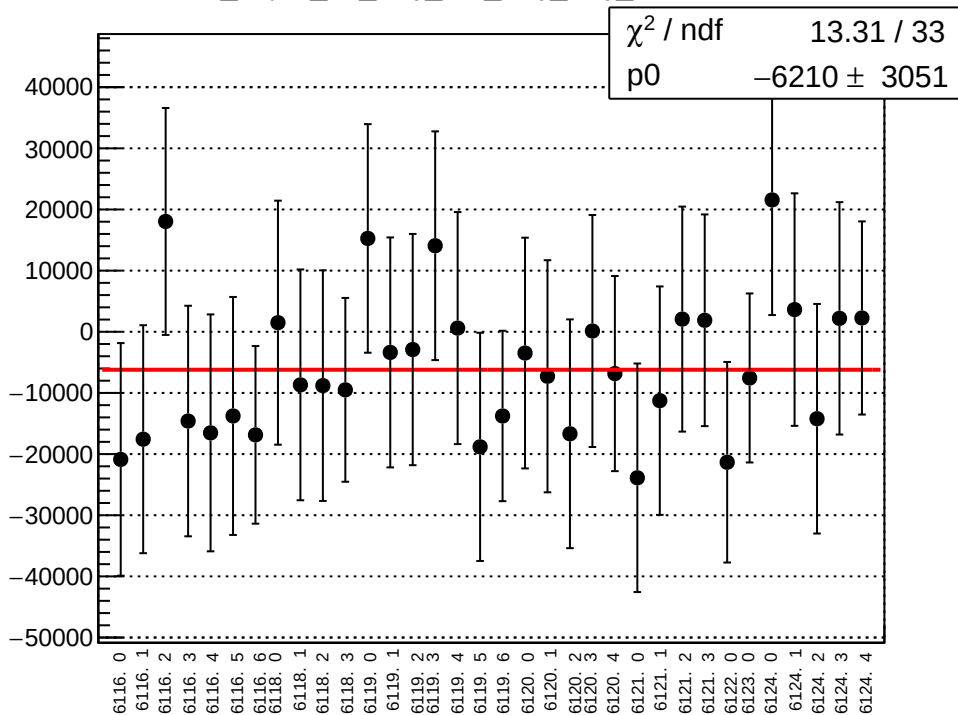
asym_us_avg_atlr_avg_avg_reg_correction_mean vs run



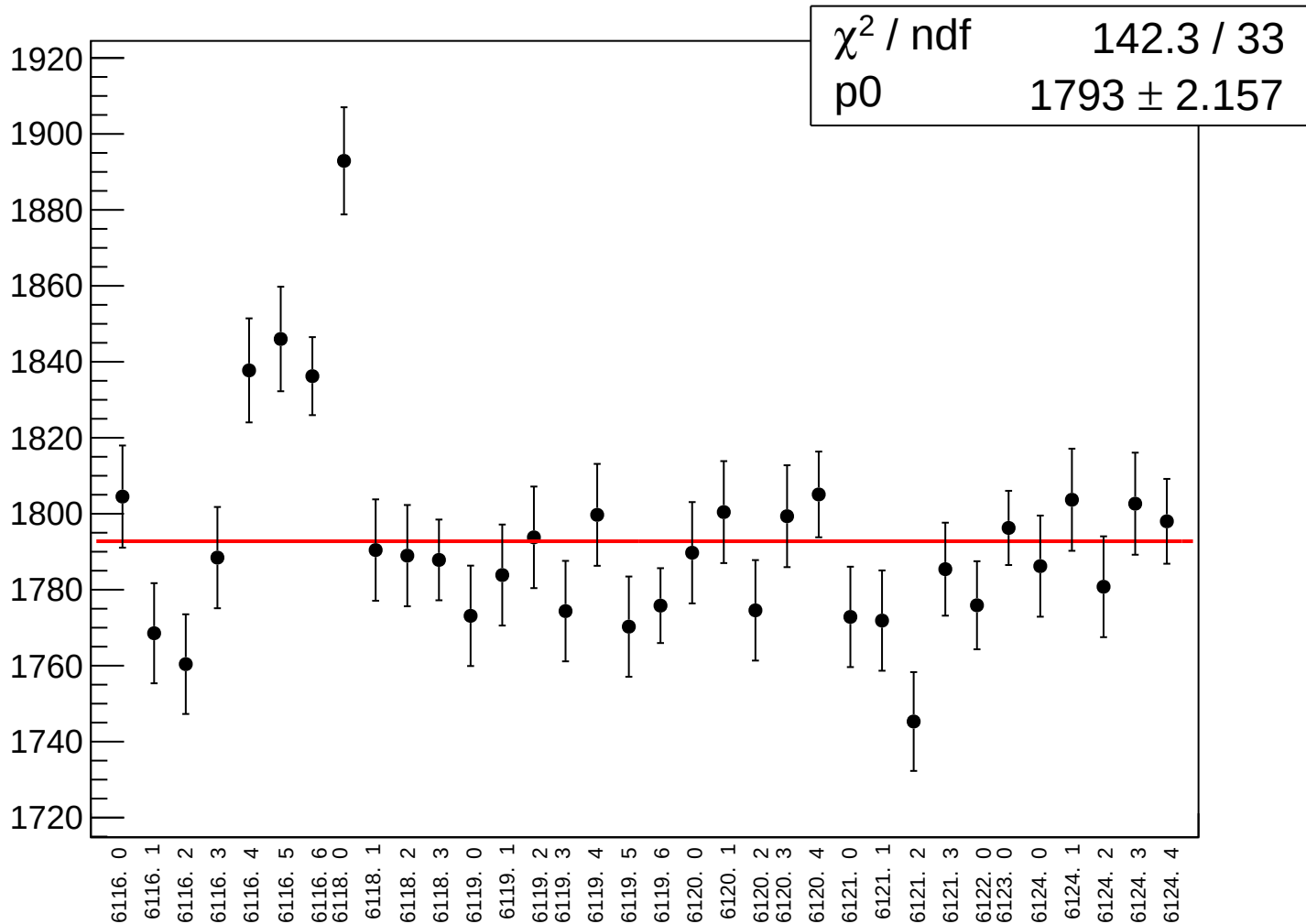
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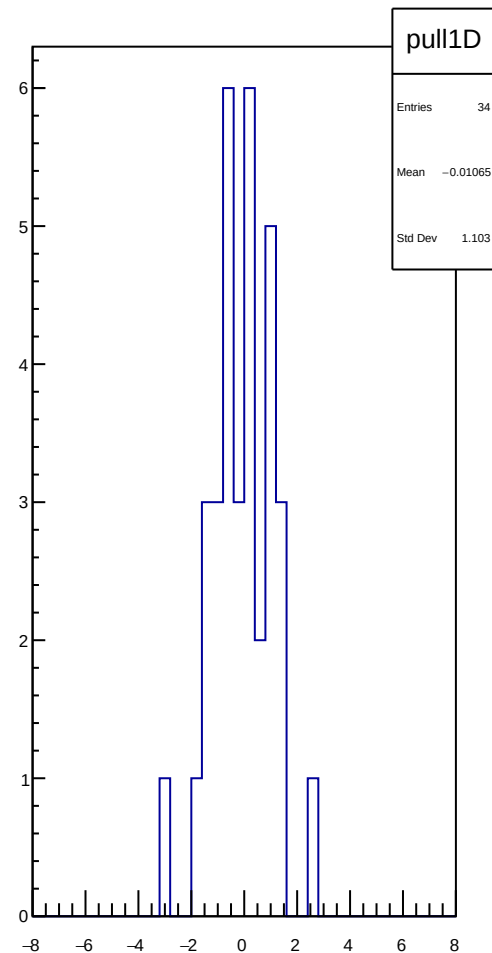
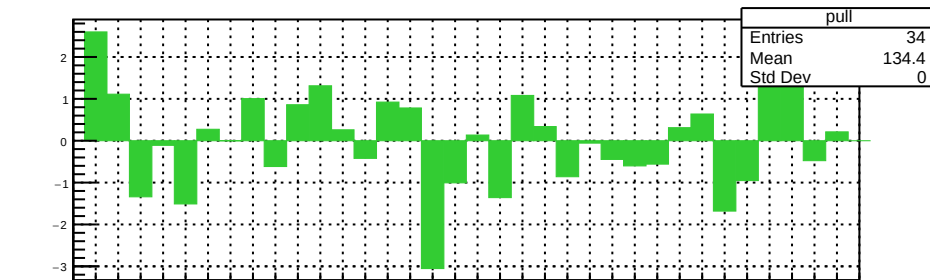
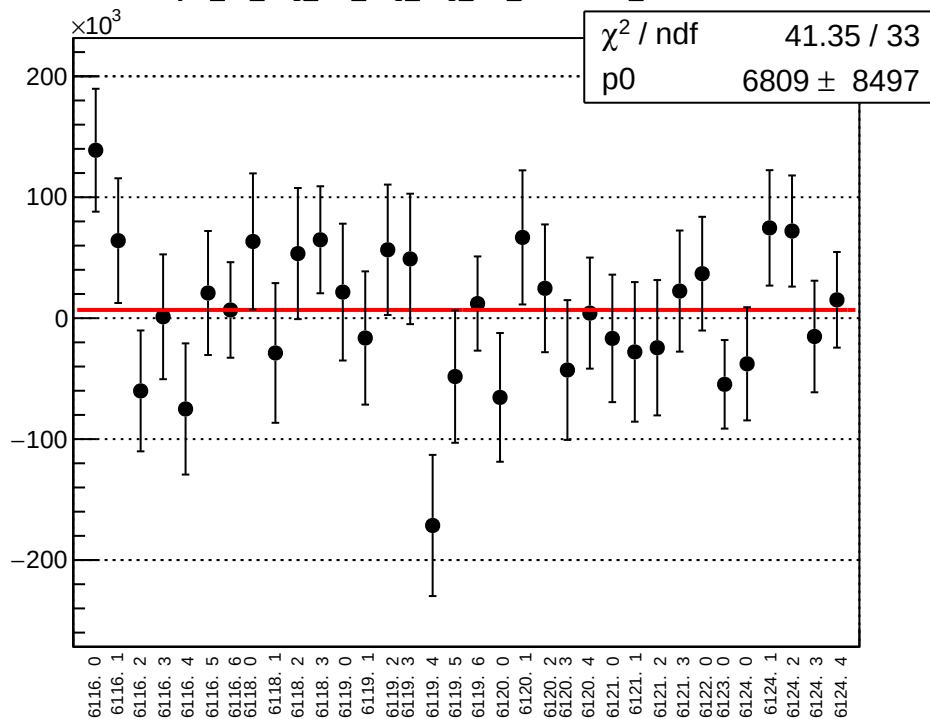
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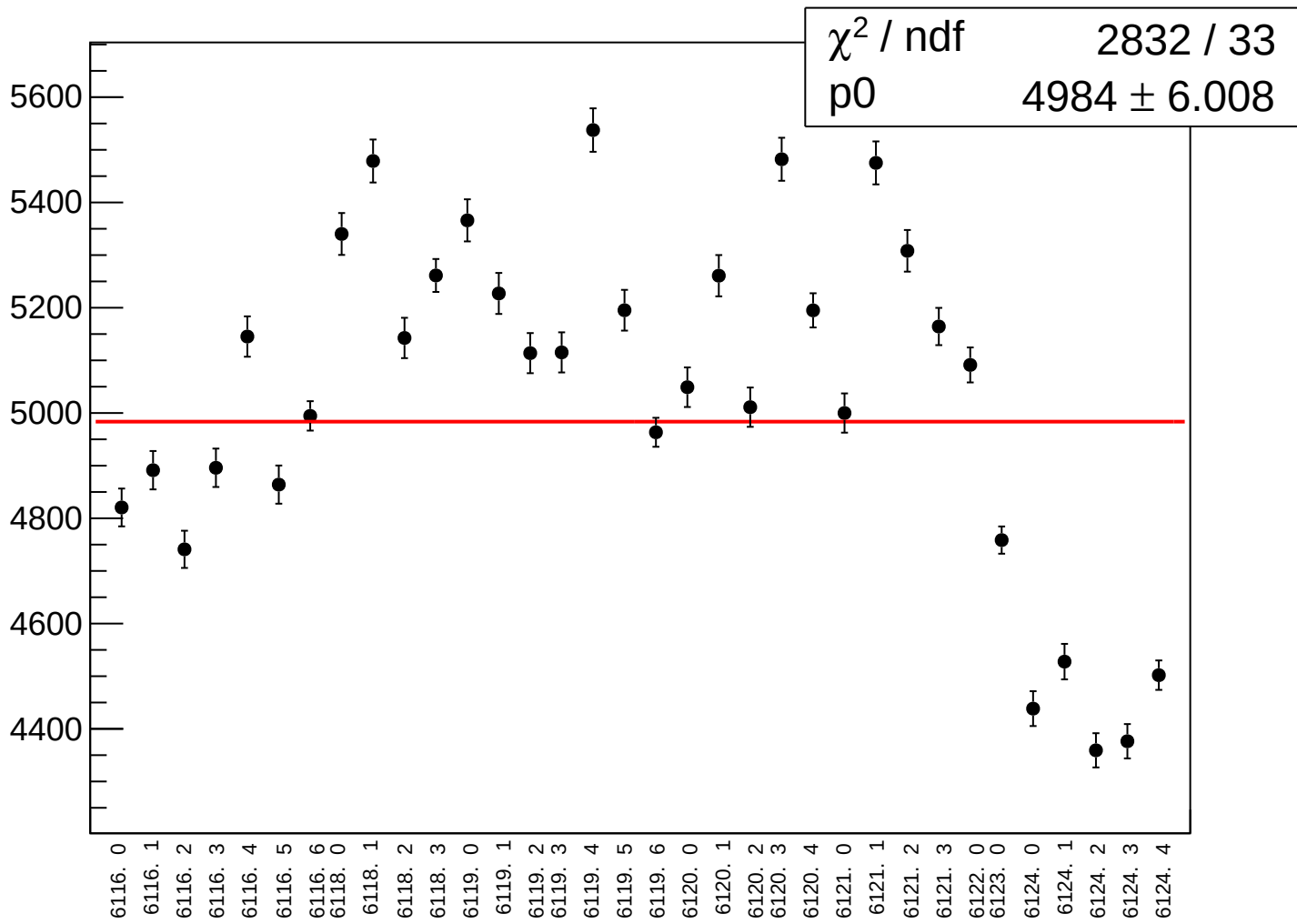
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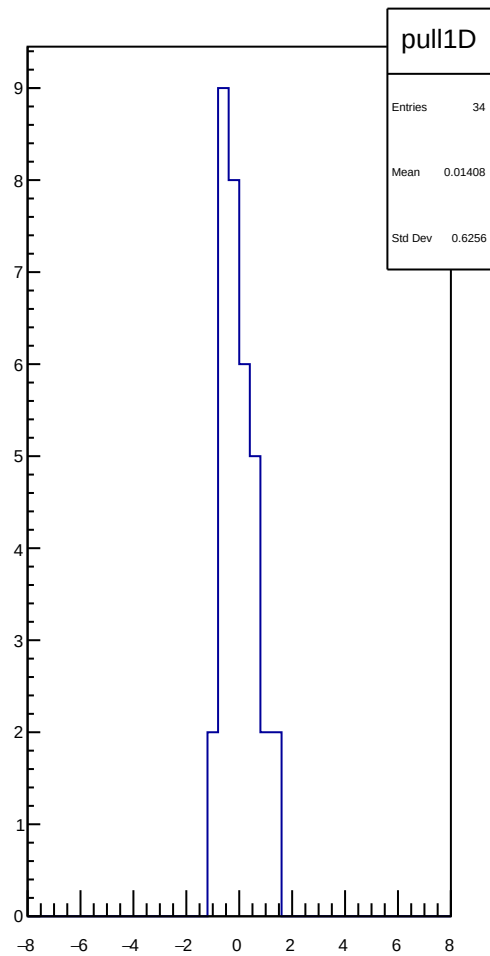
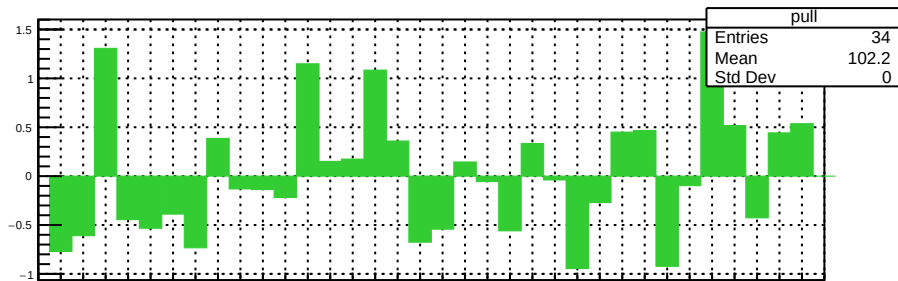
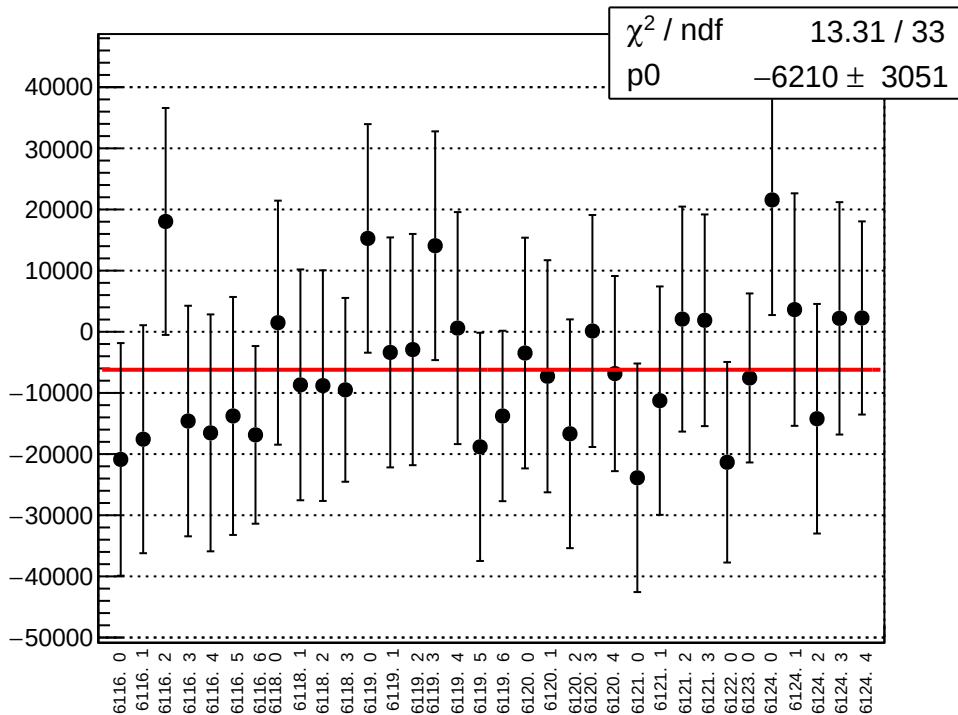
asym_us_avg_atlr_avg_avg_cor_correction_mean vs run



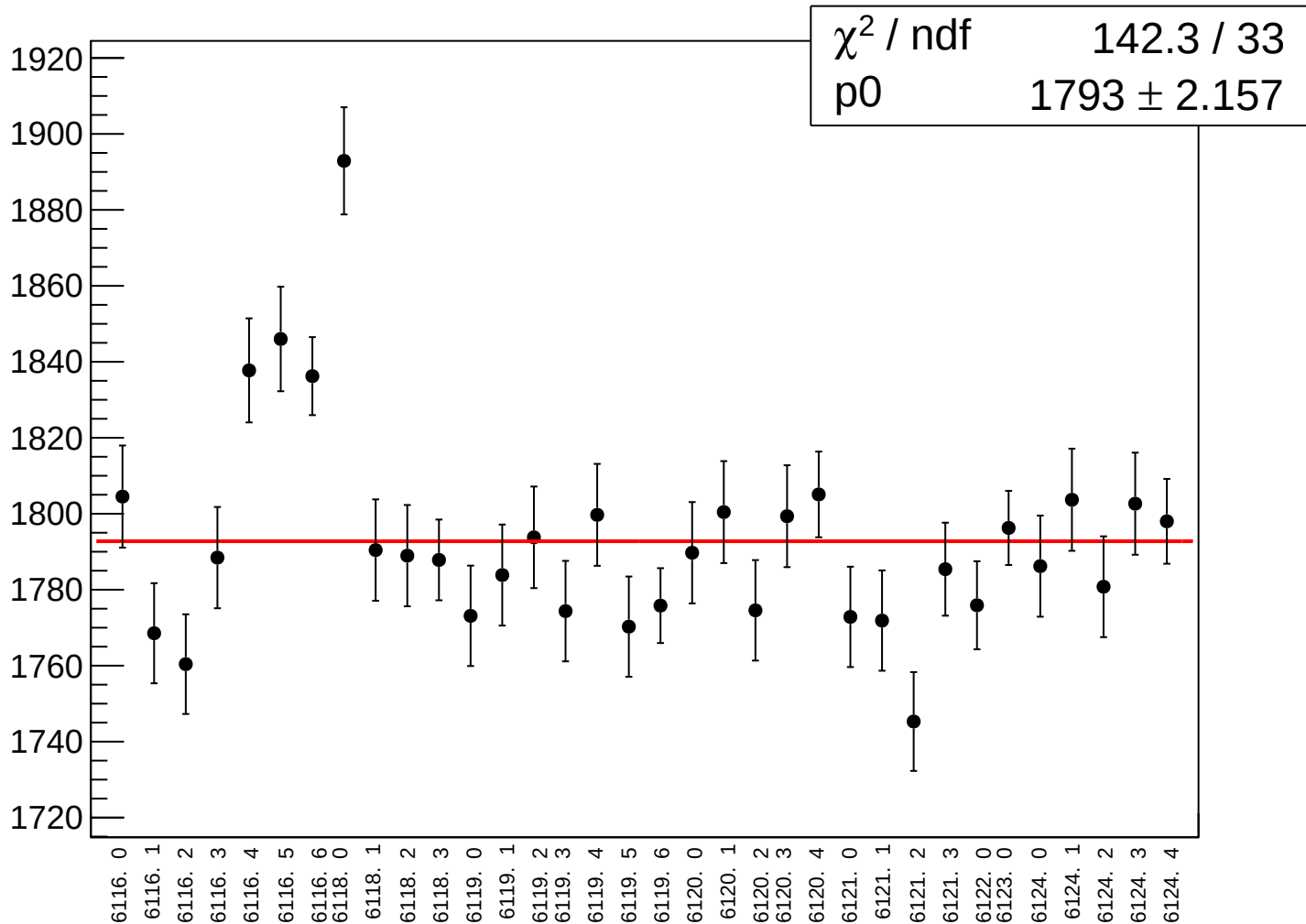
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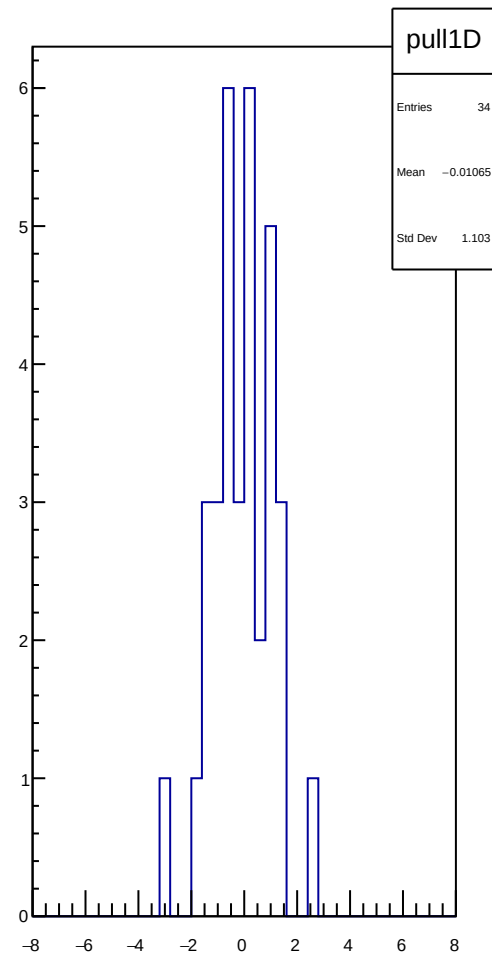
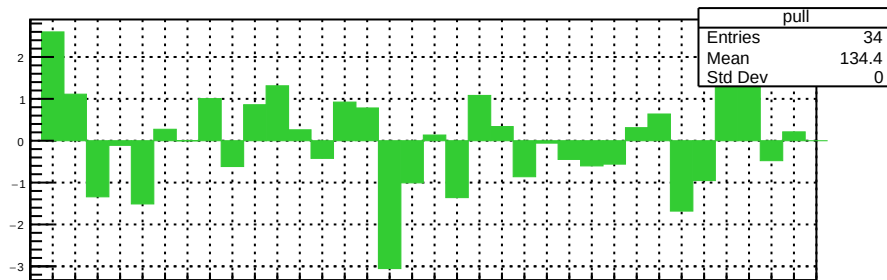
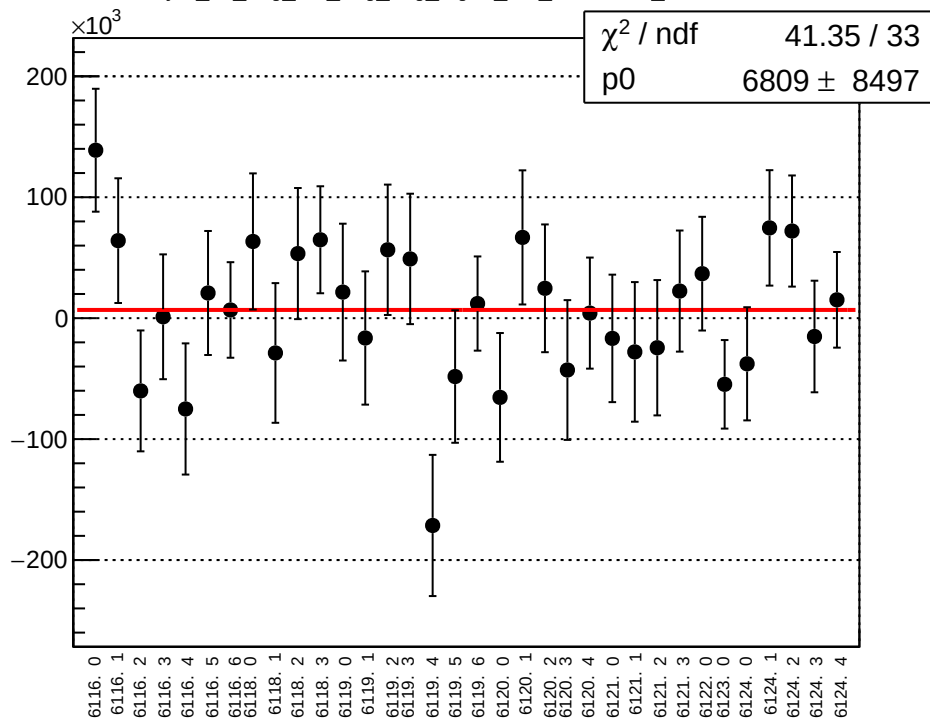
eigen_cor_asym_us_avg_atlr_avg_avg_mean vs run



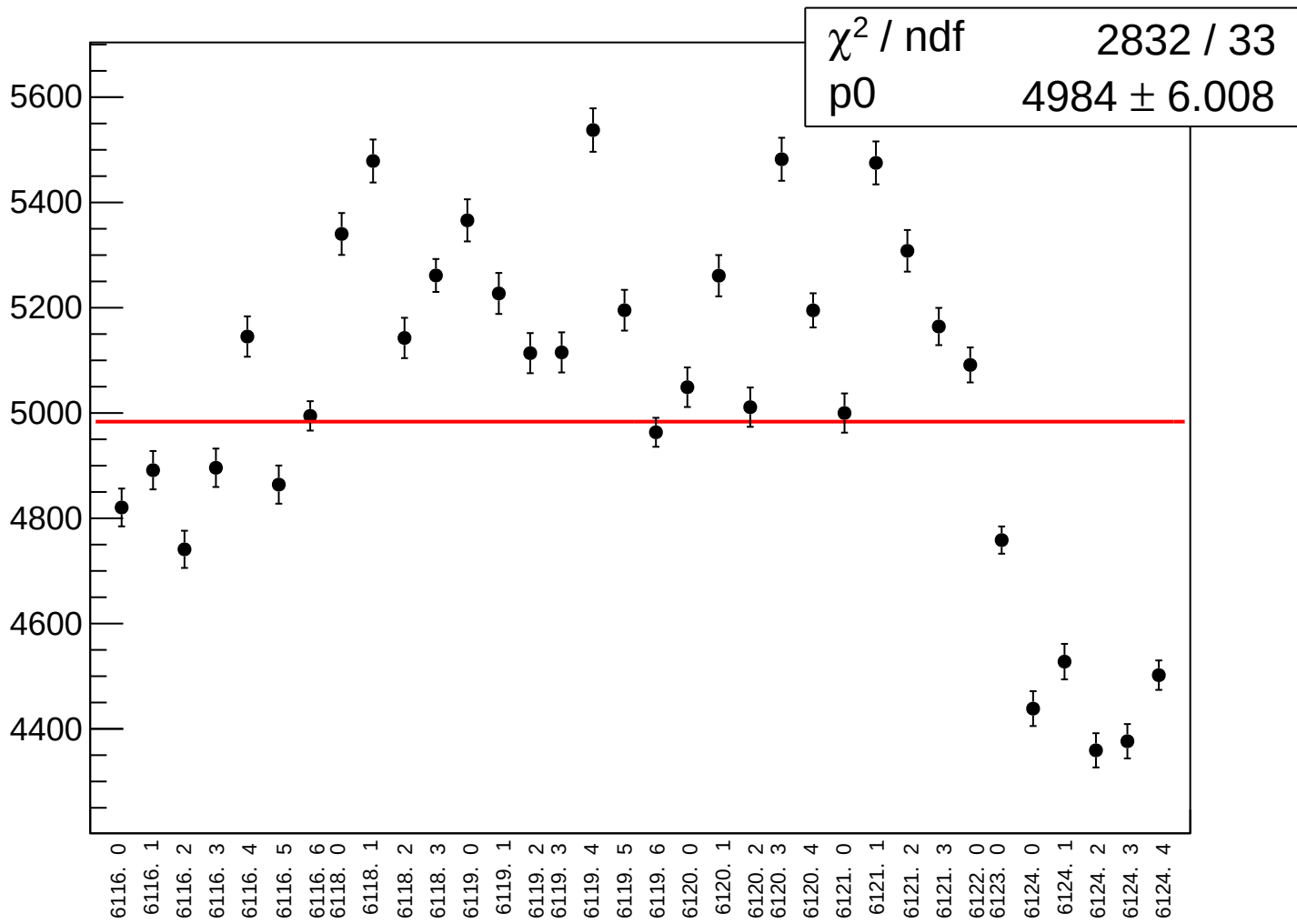
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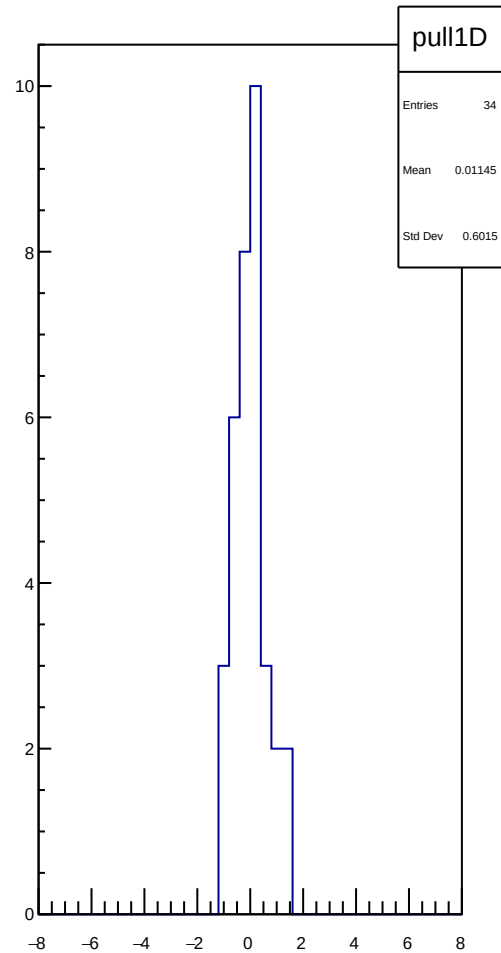
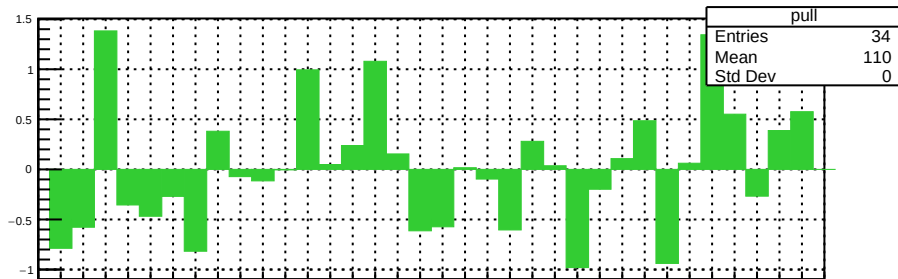
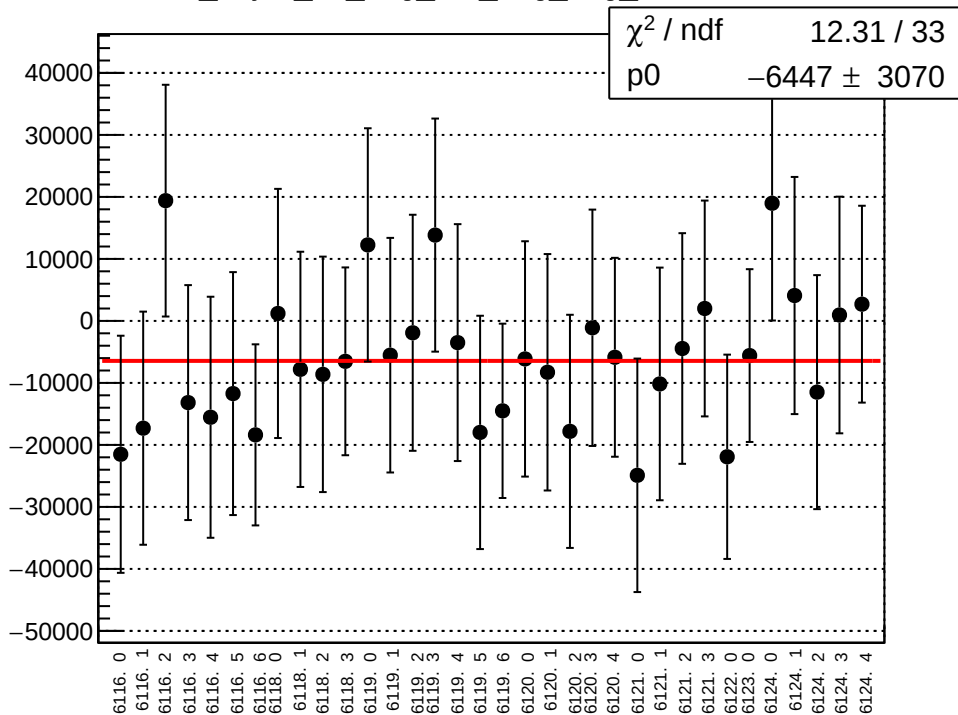
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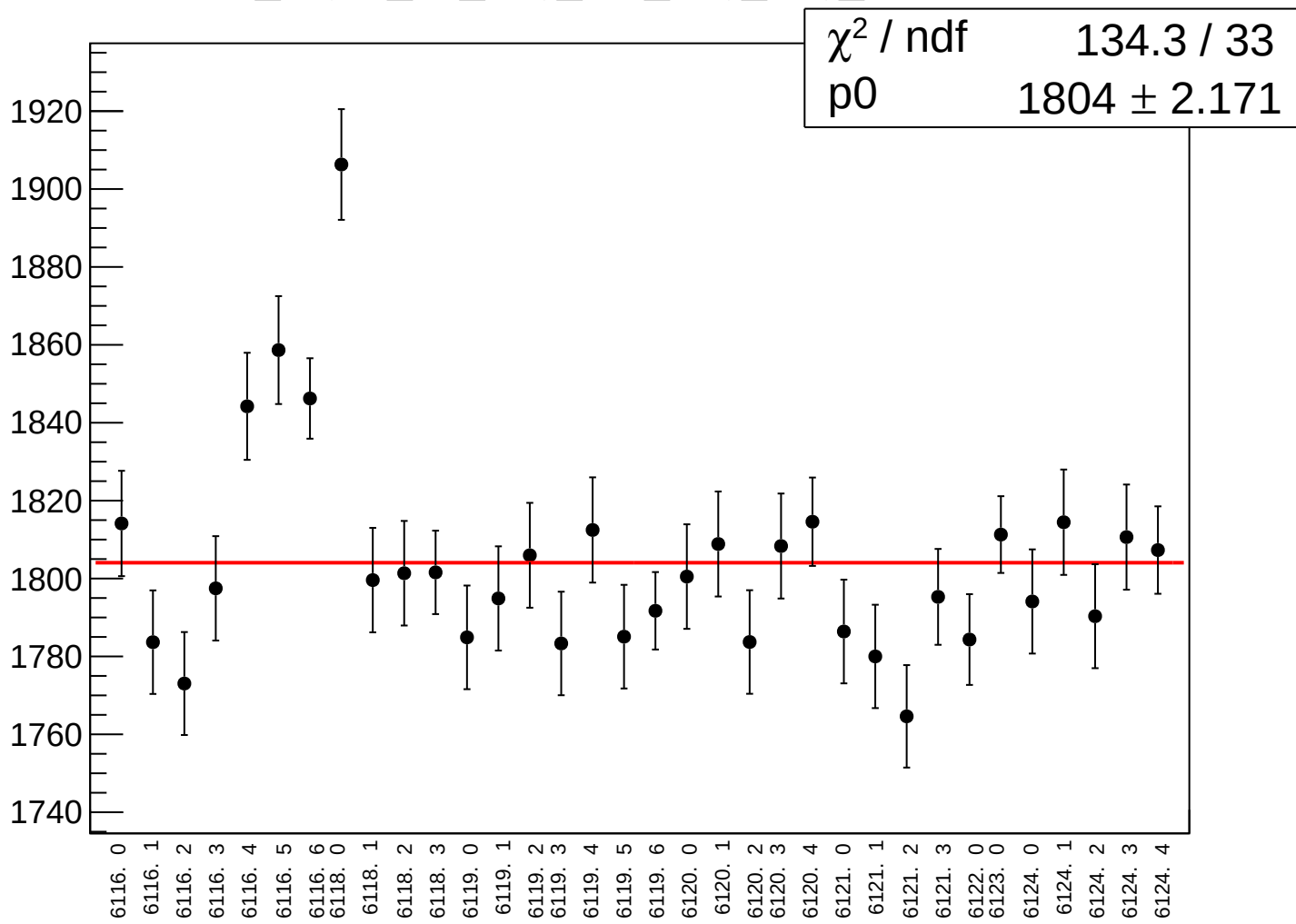
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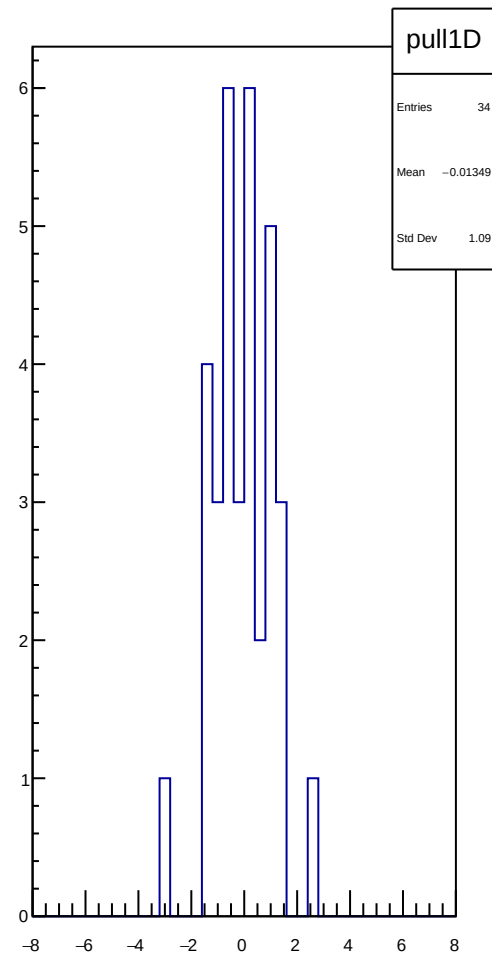
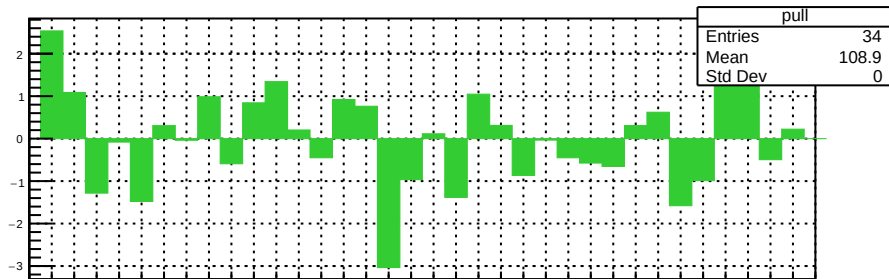
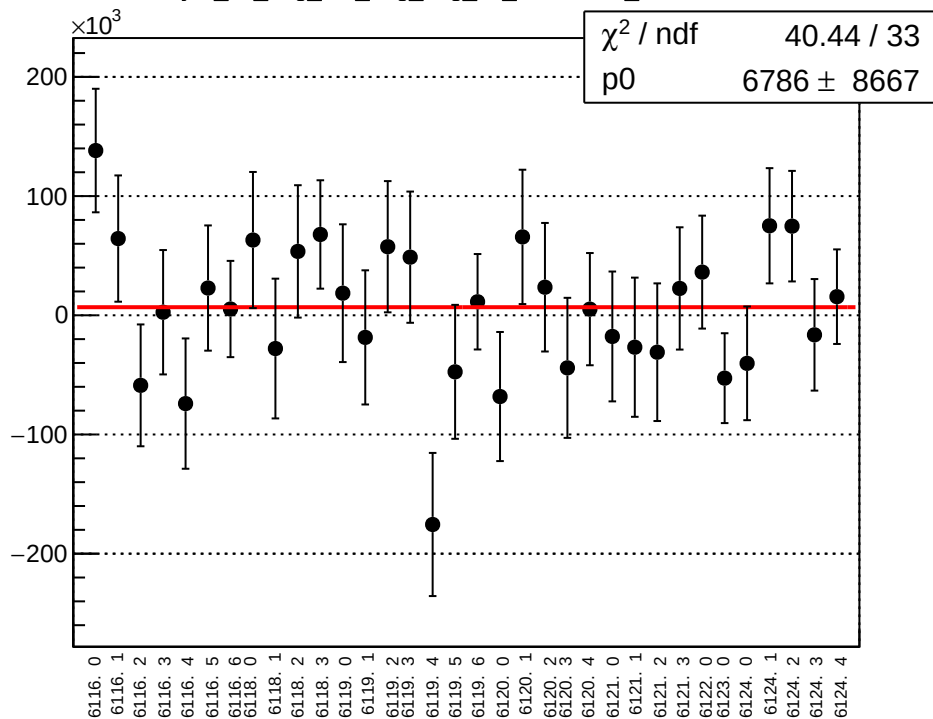
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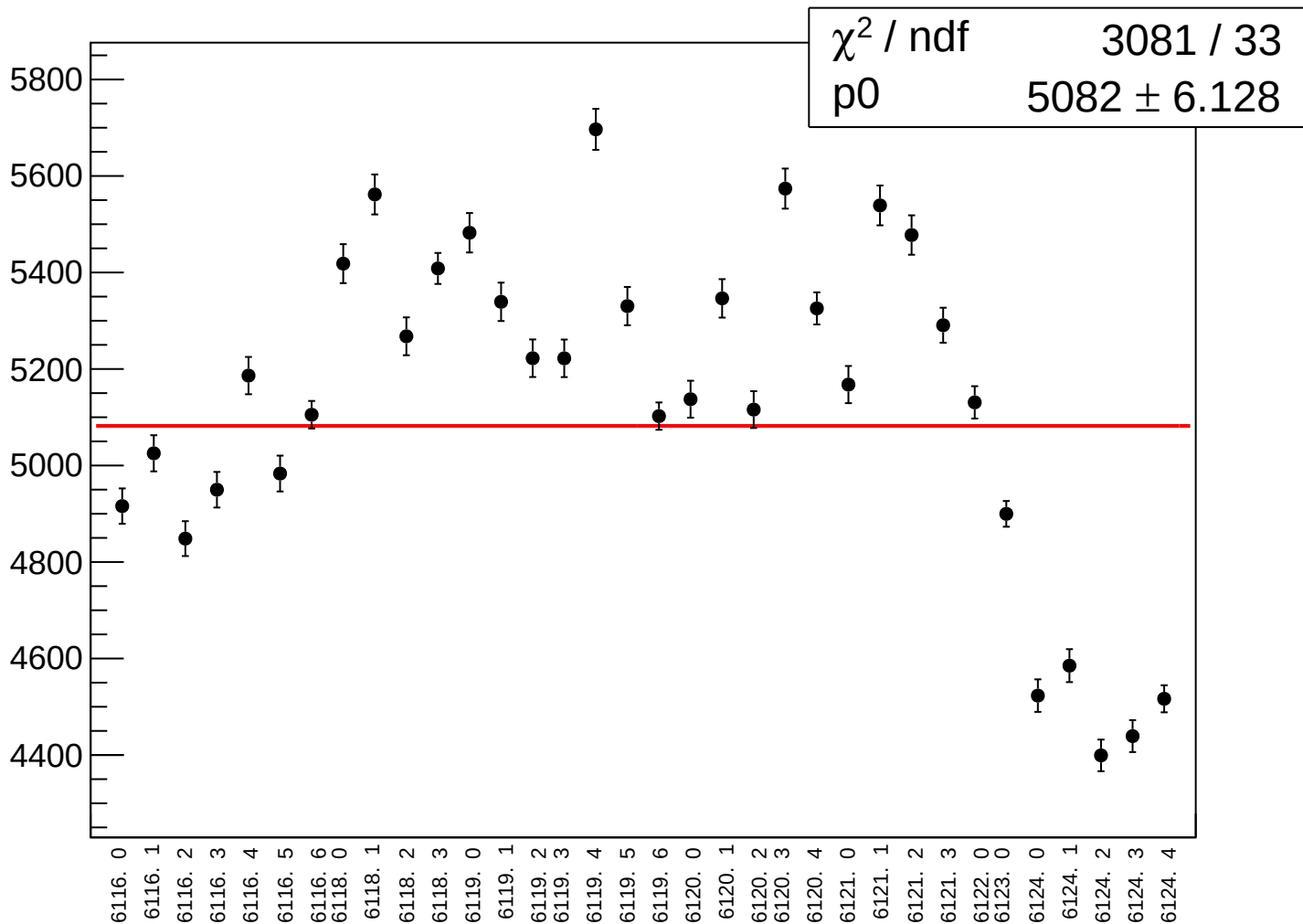
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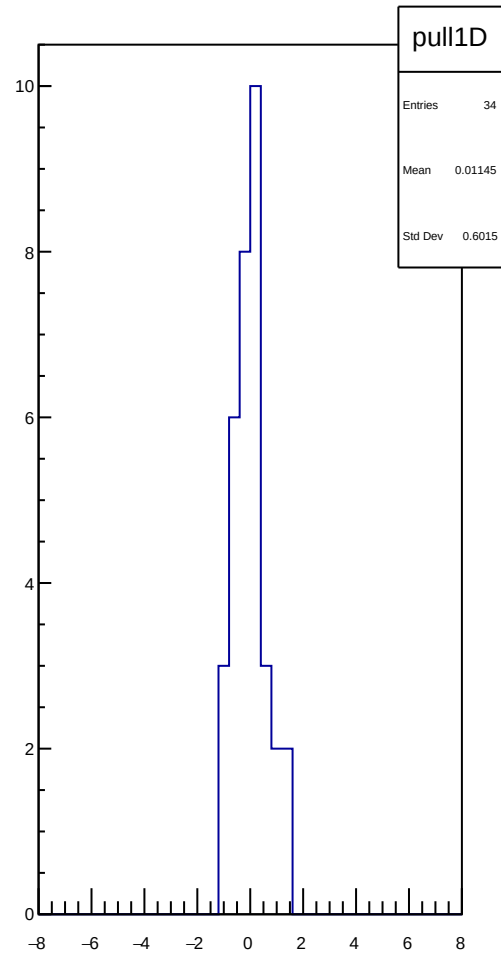
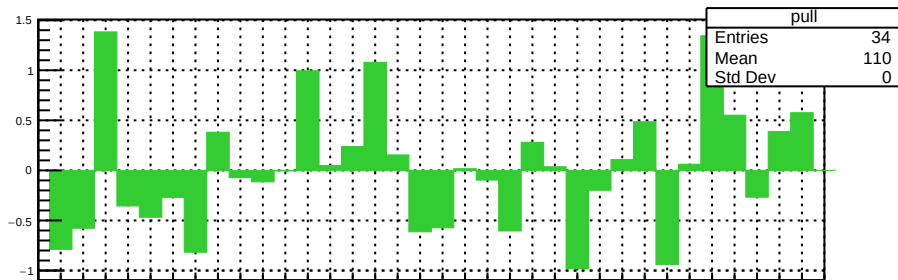
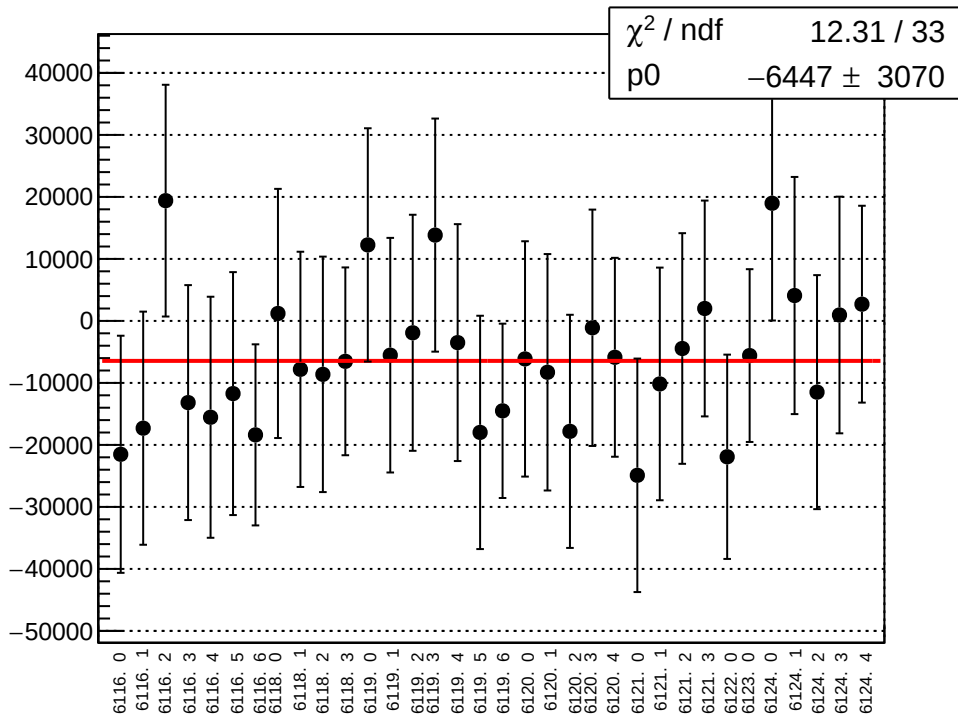
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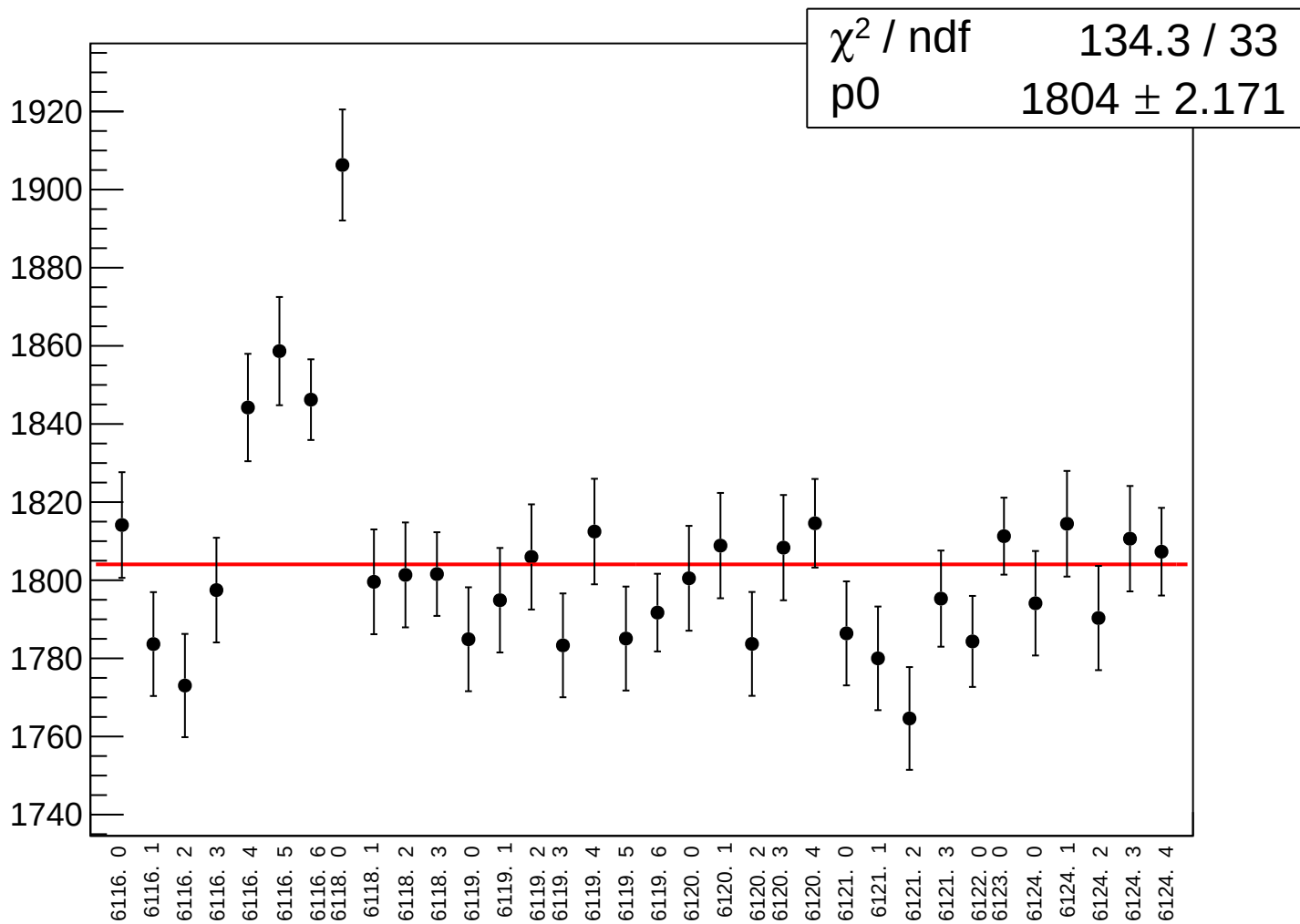
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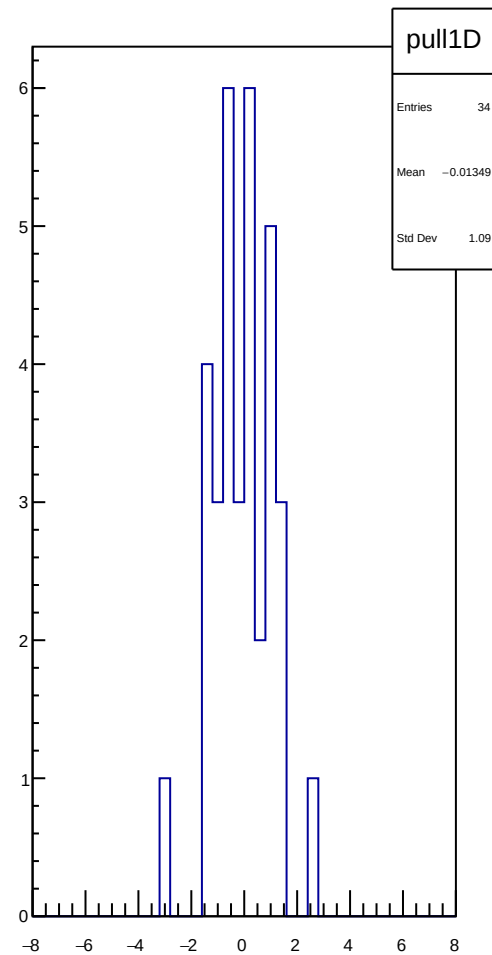
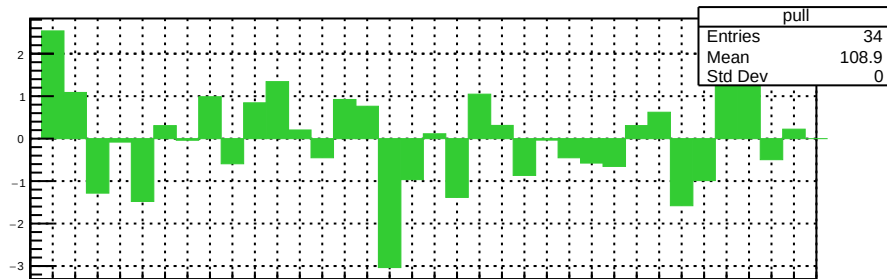
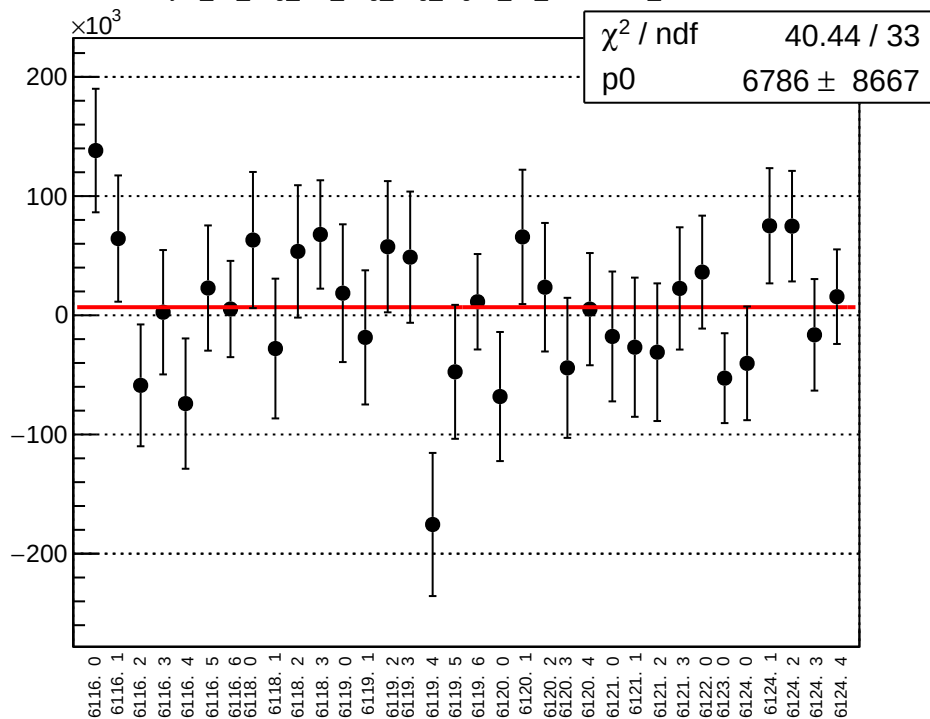
eigen_dit_asym_us_avg_atlr_avg_avg_mean vs run



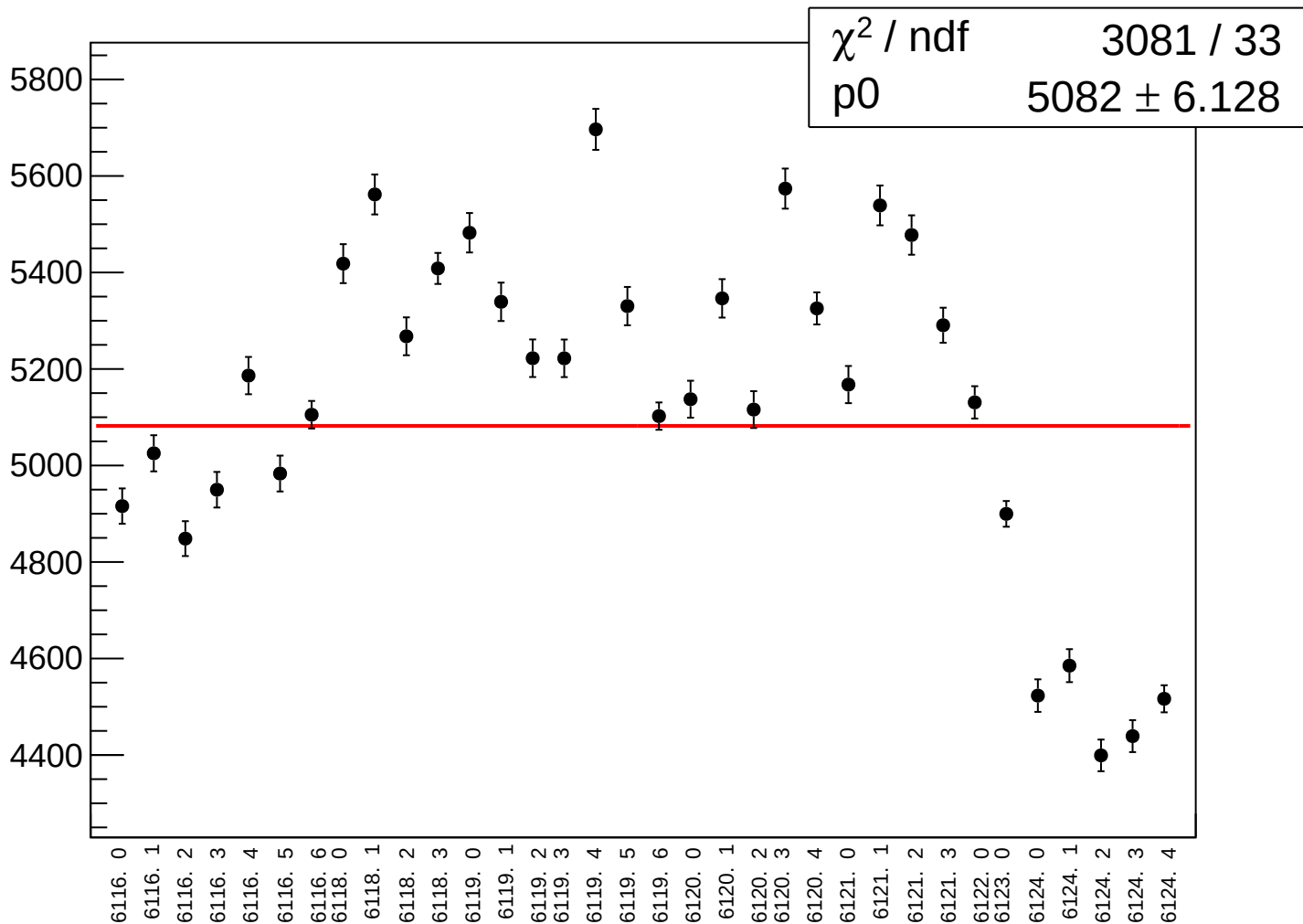
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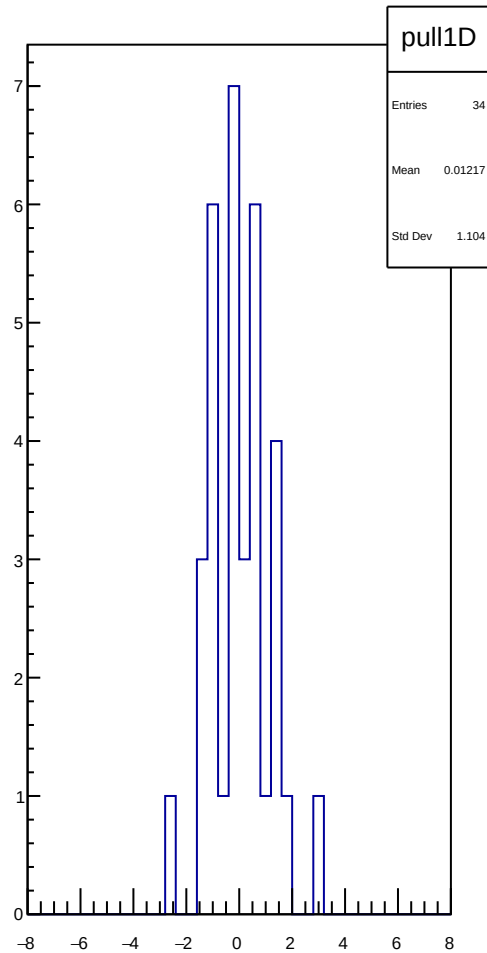
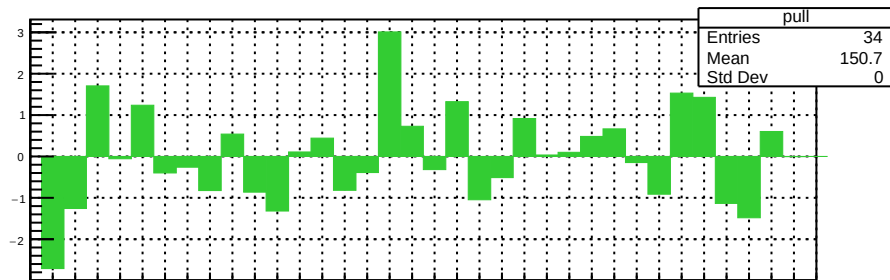
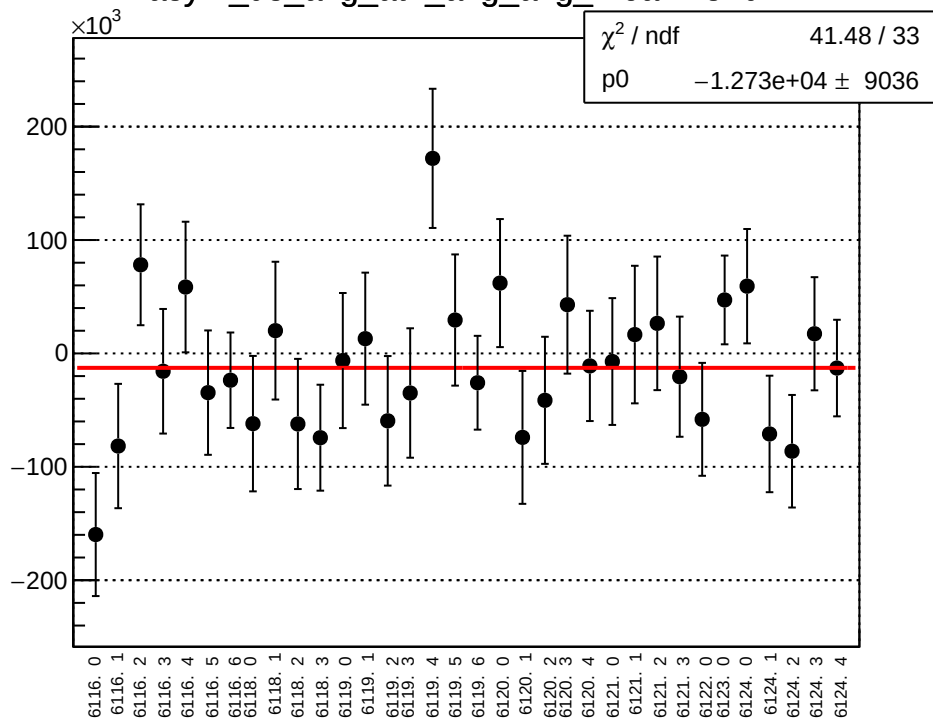
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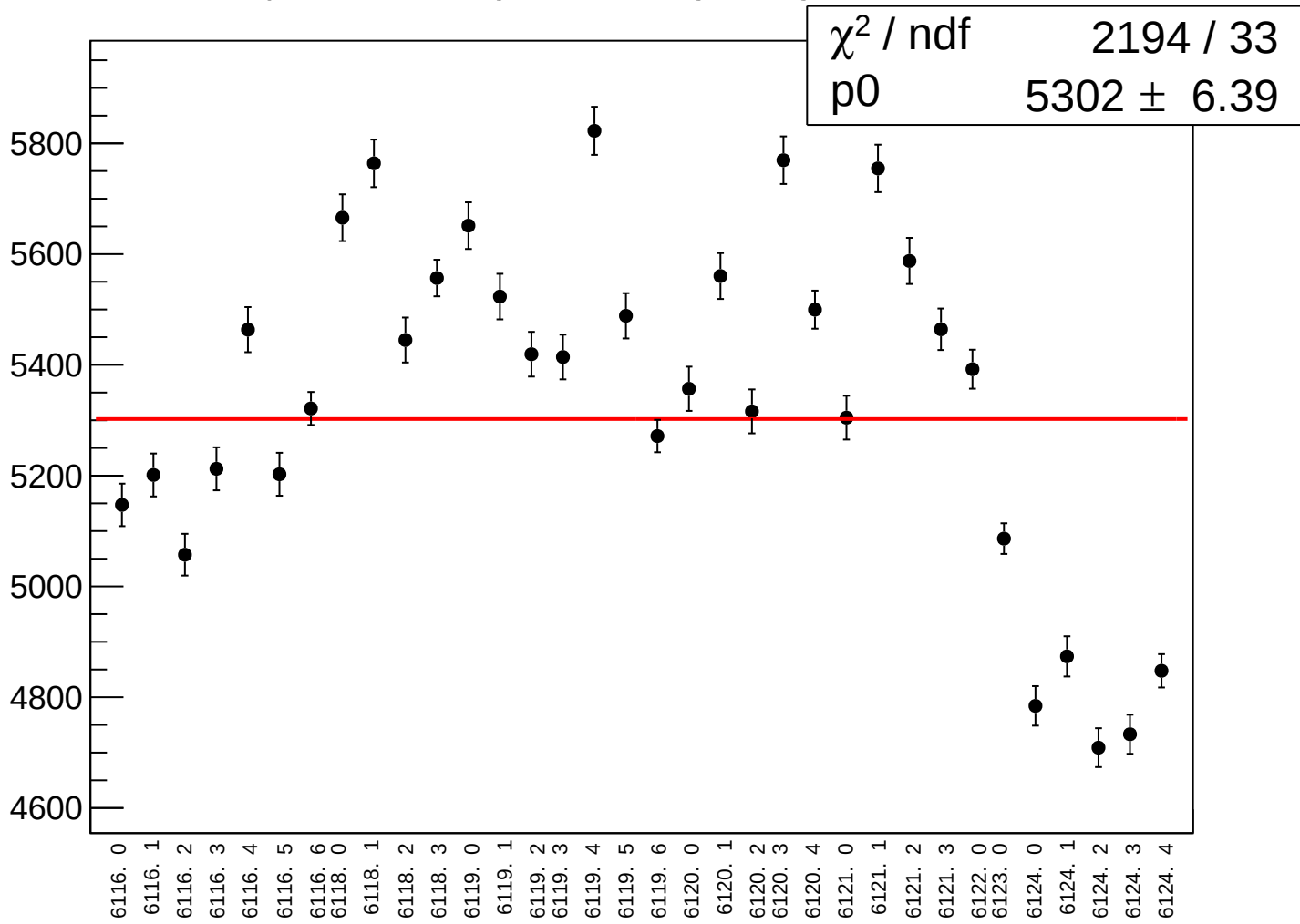
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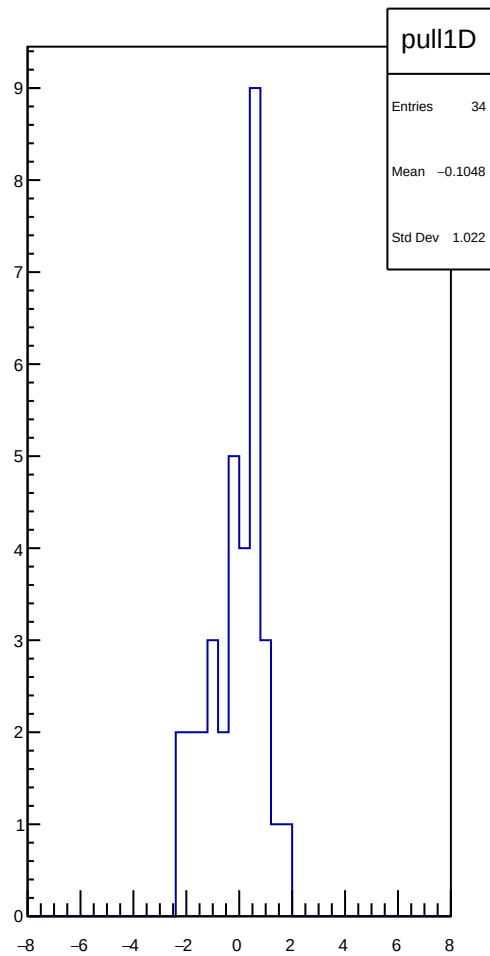
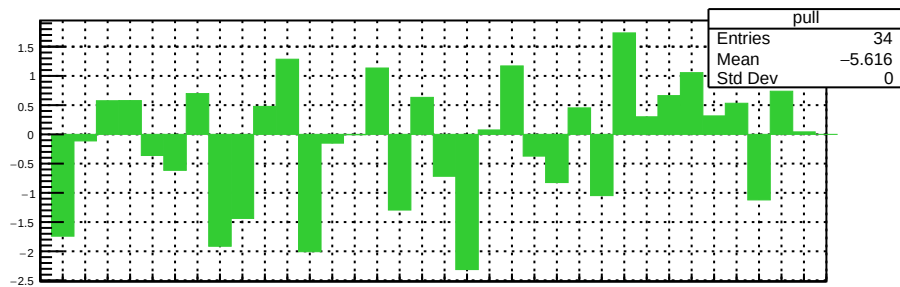
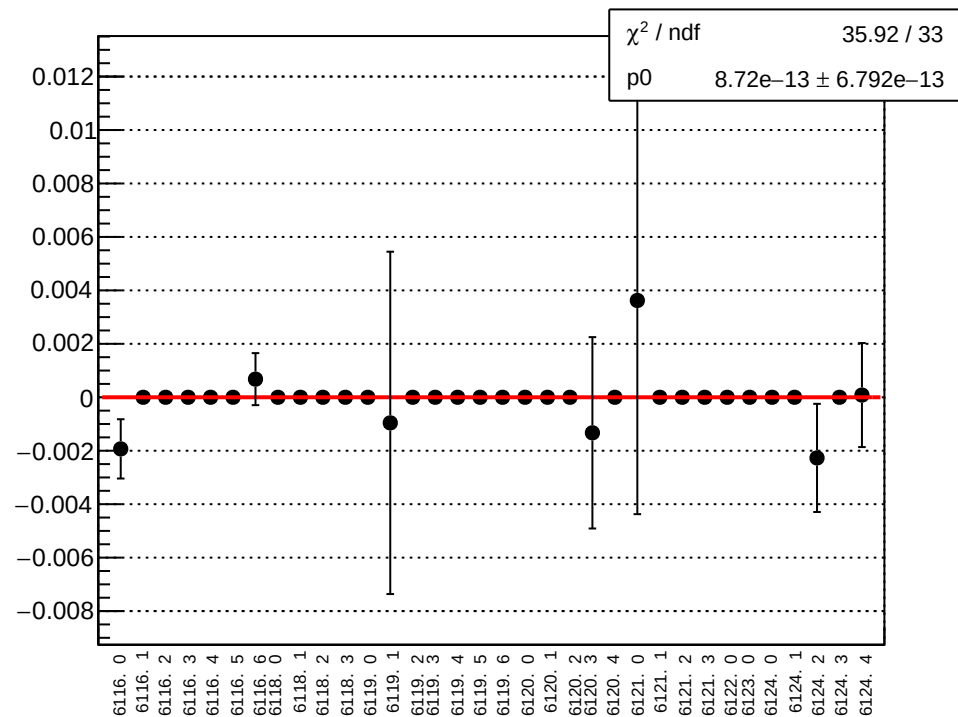
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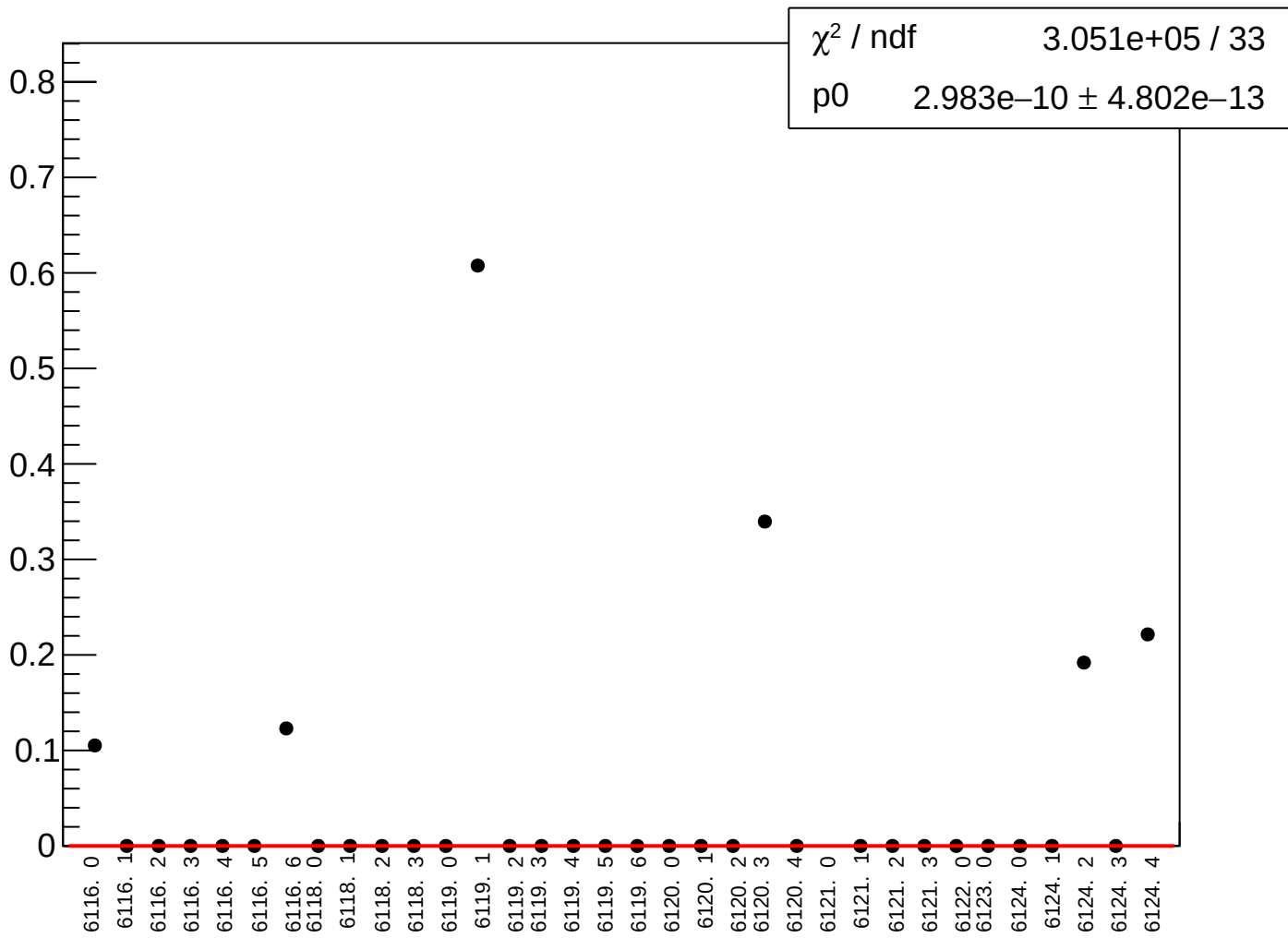
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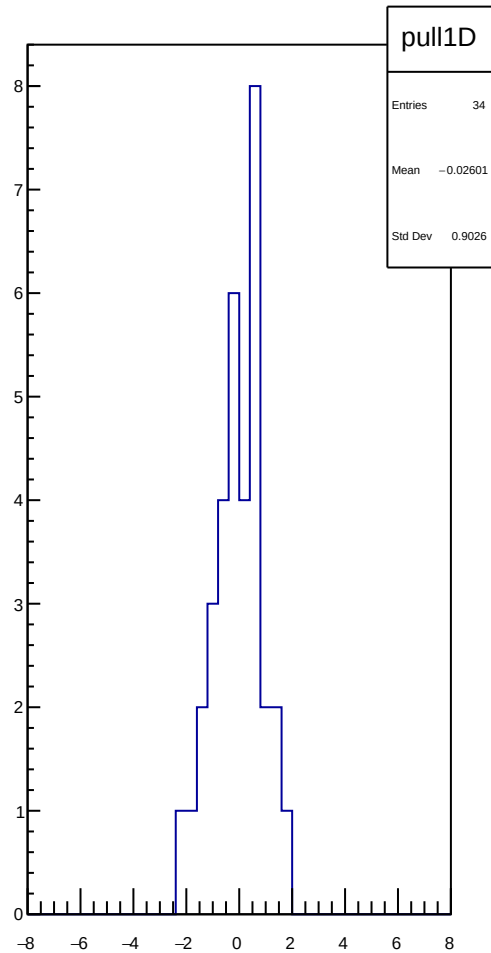
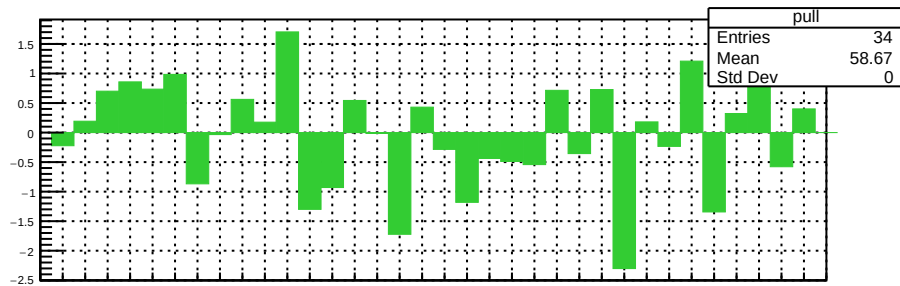
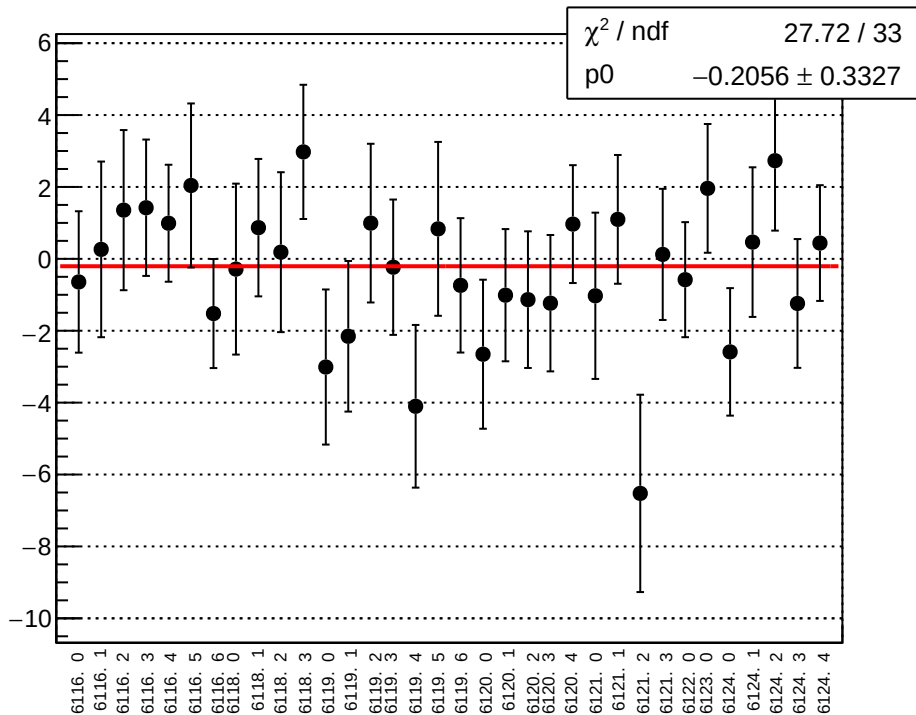
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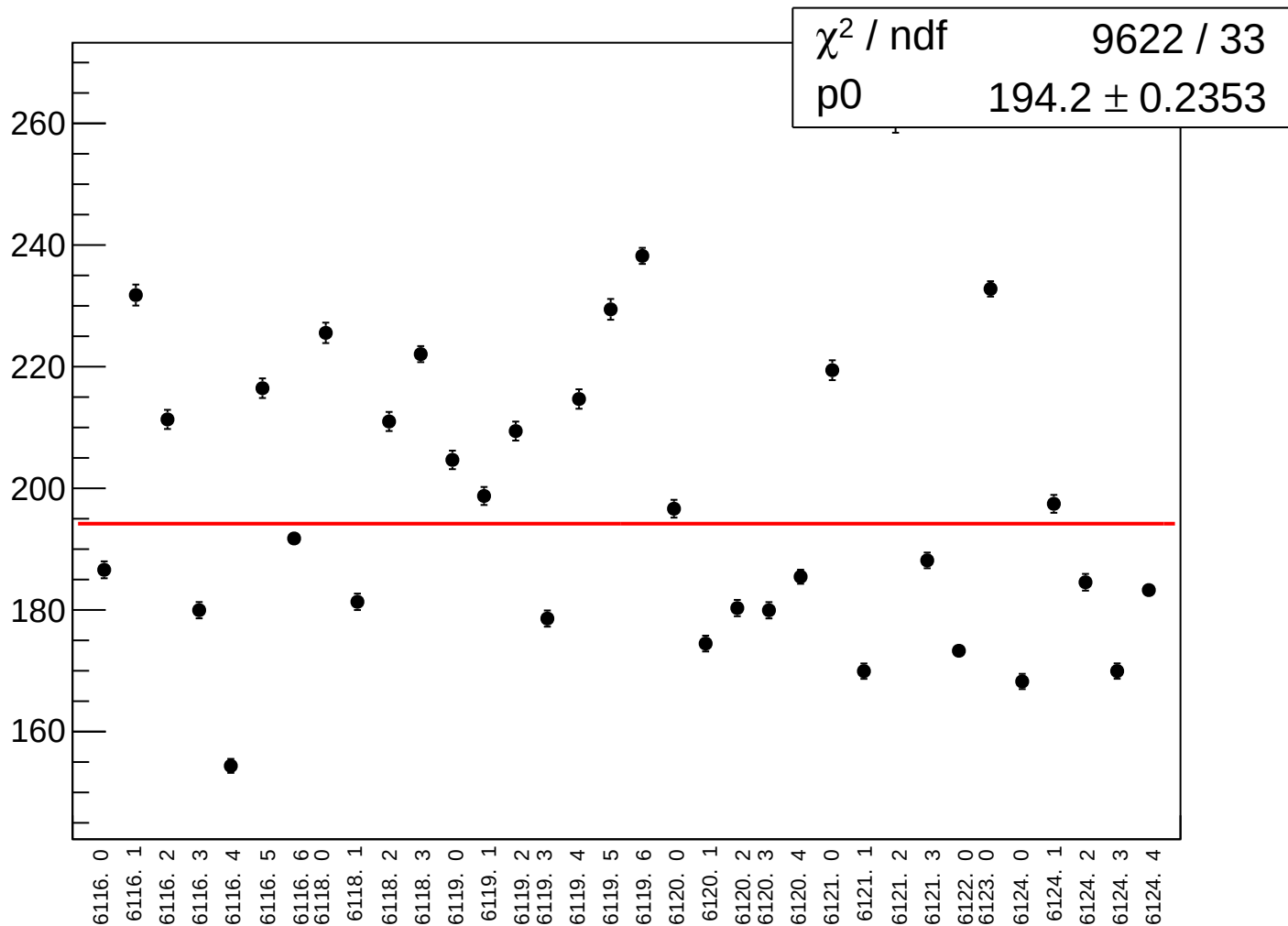
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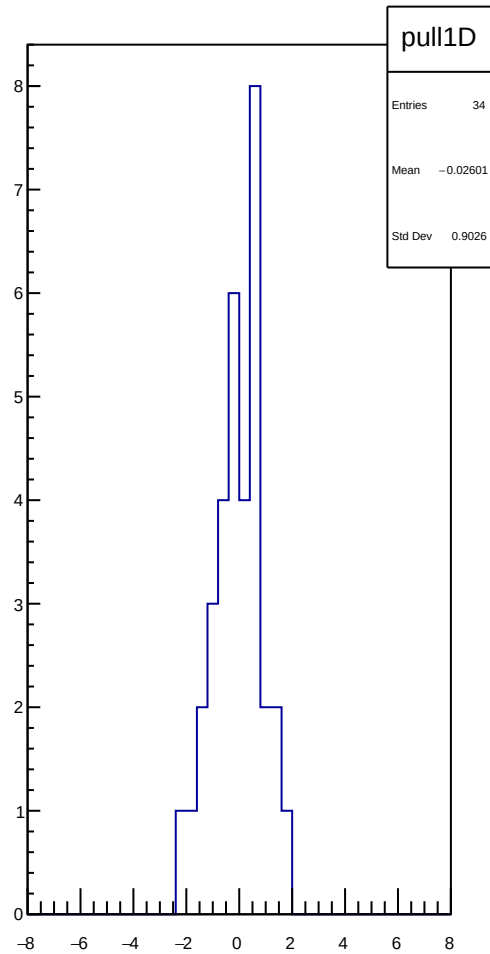
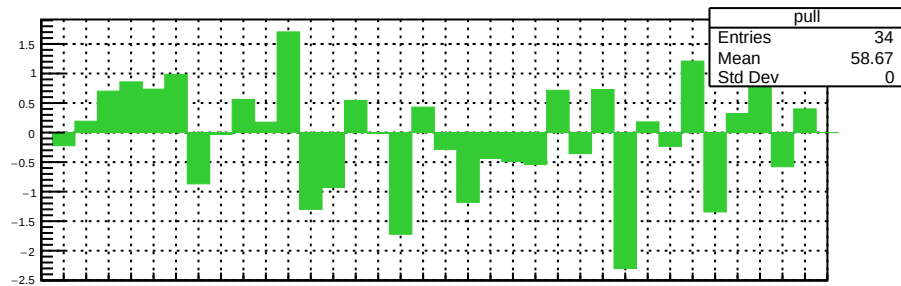
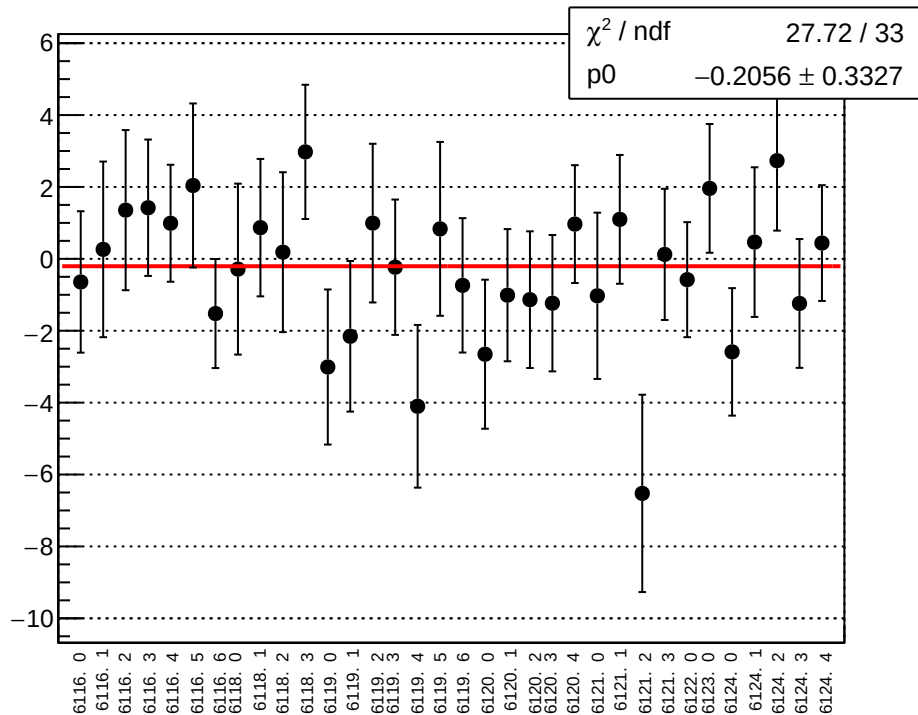
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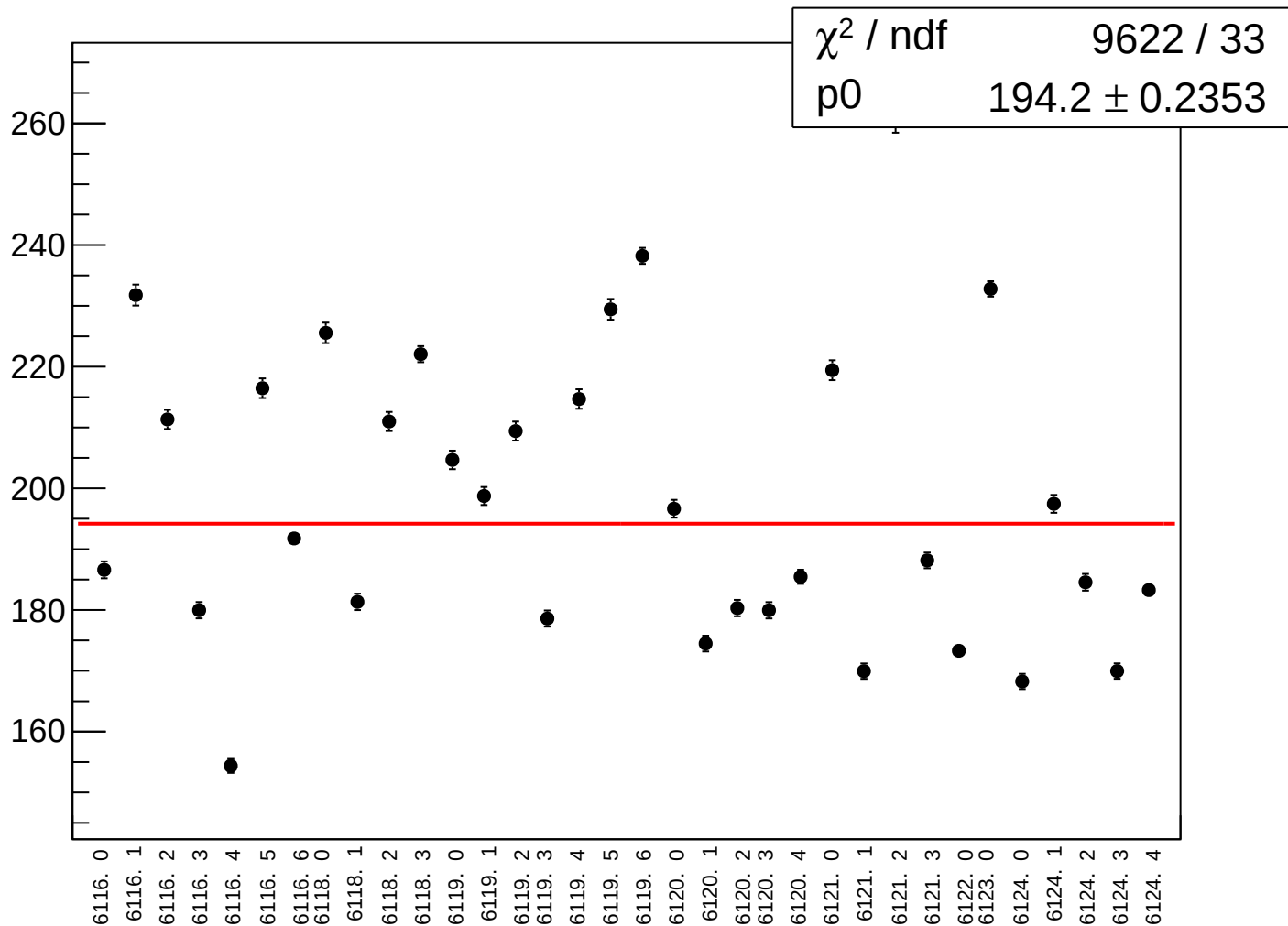
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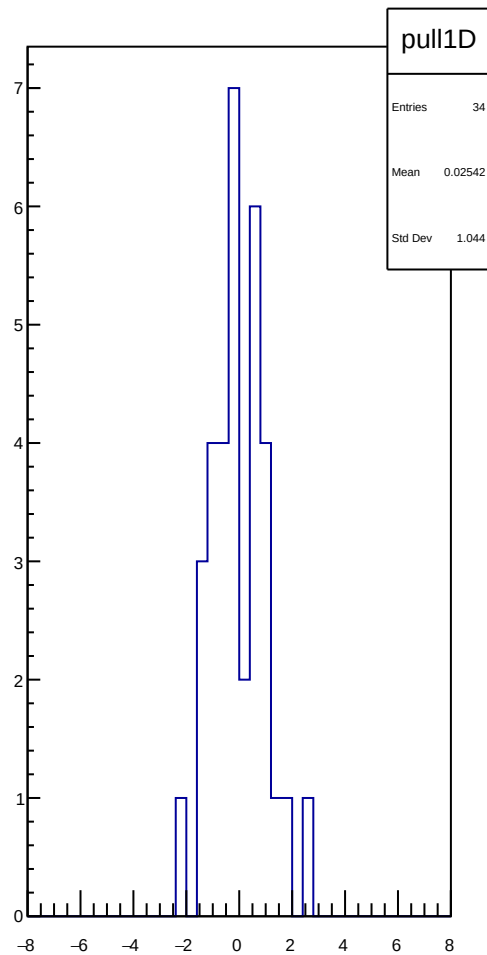
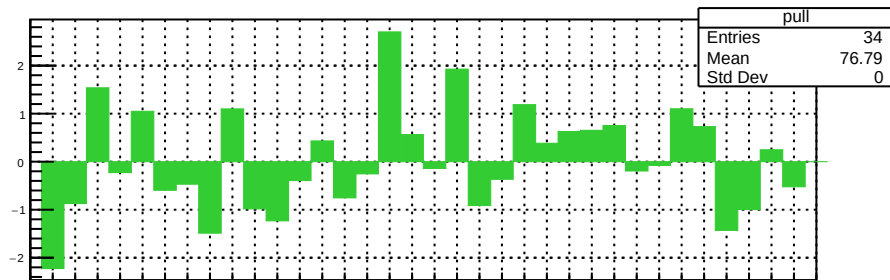
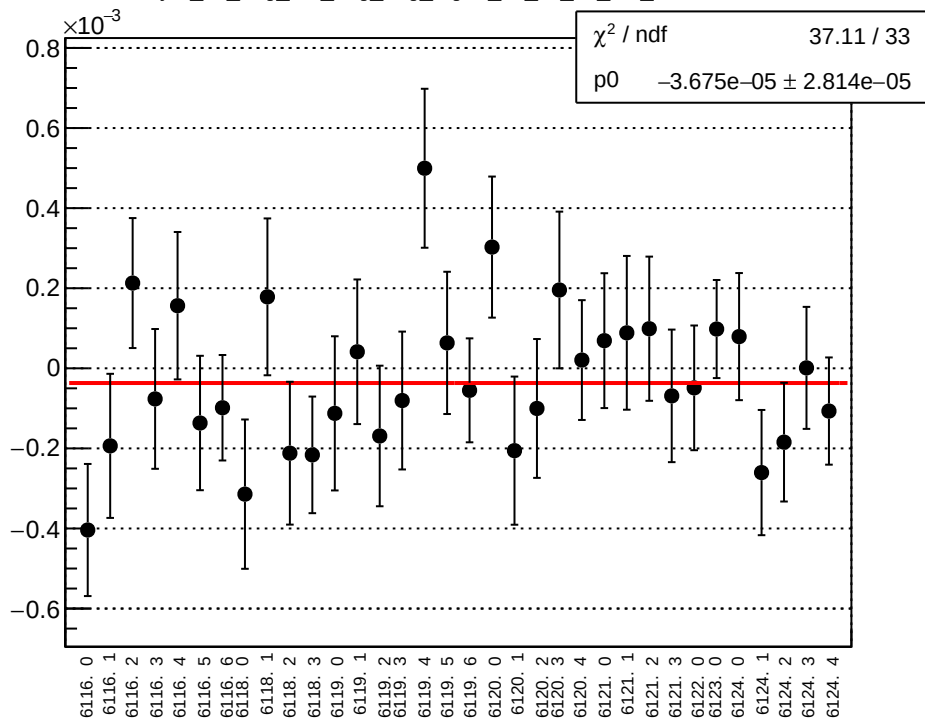
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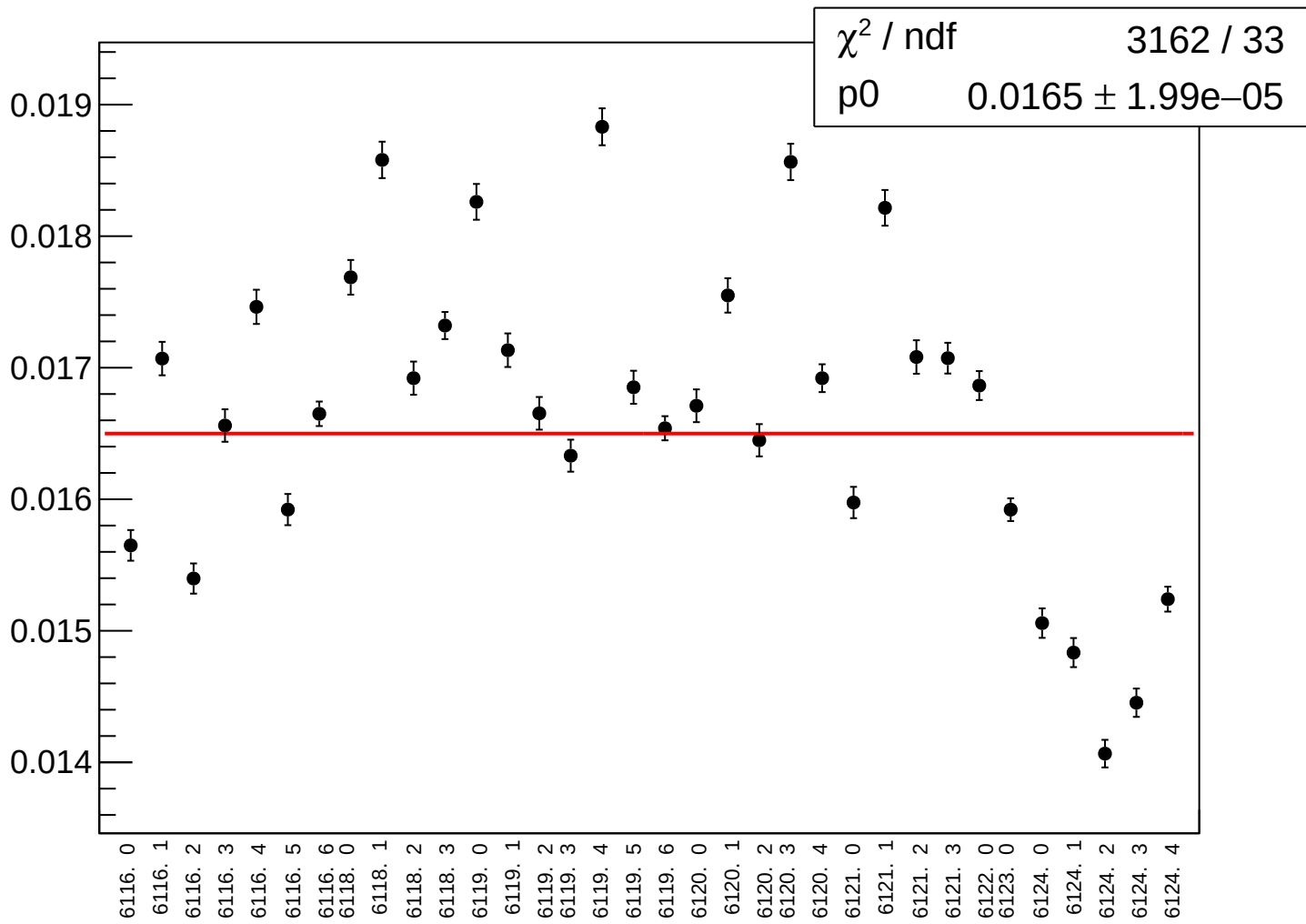
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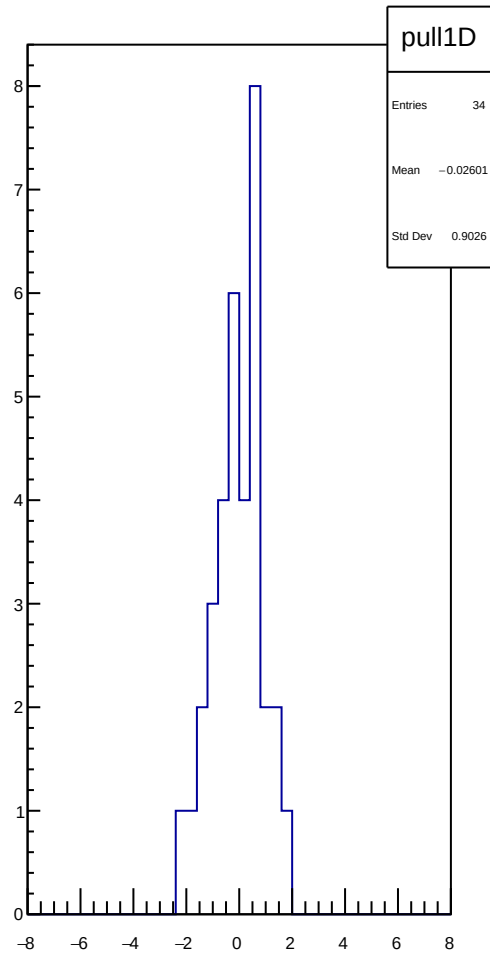
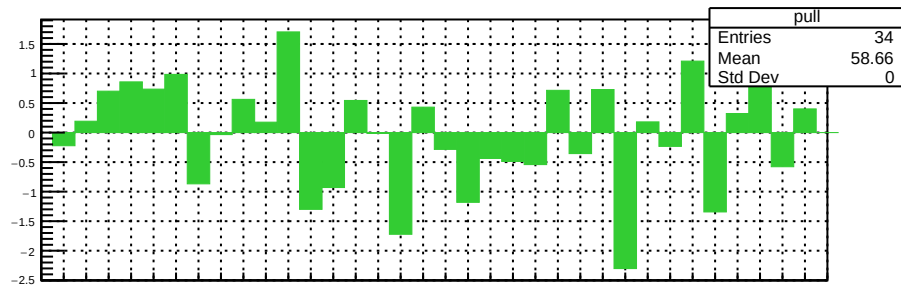
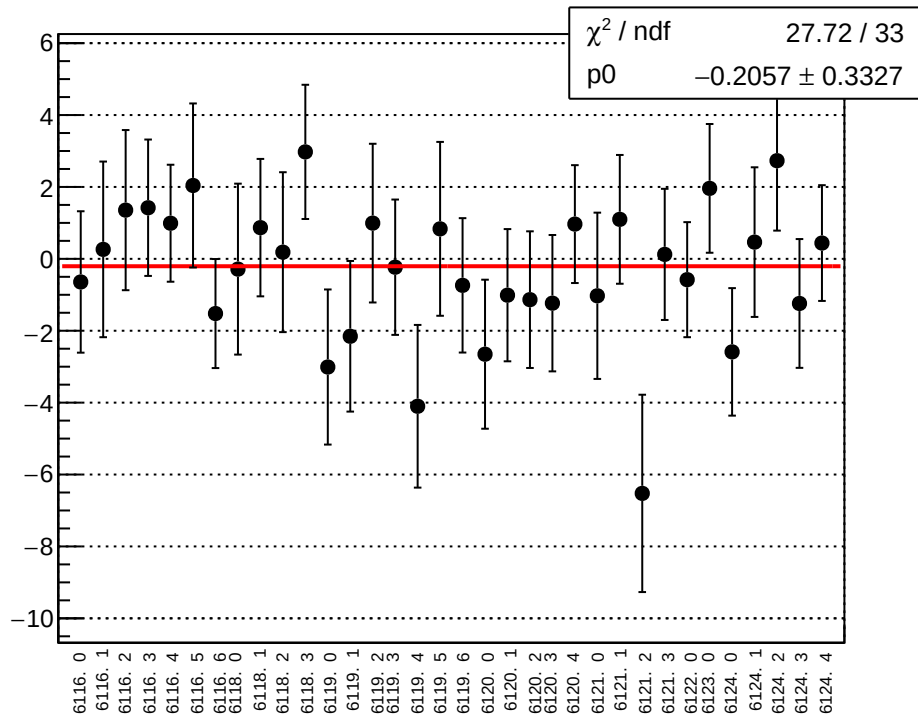
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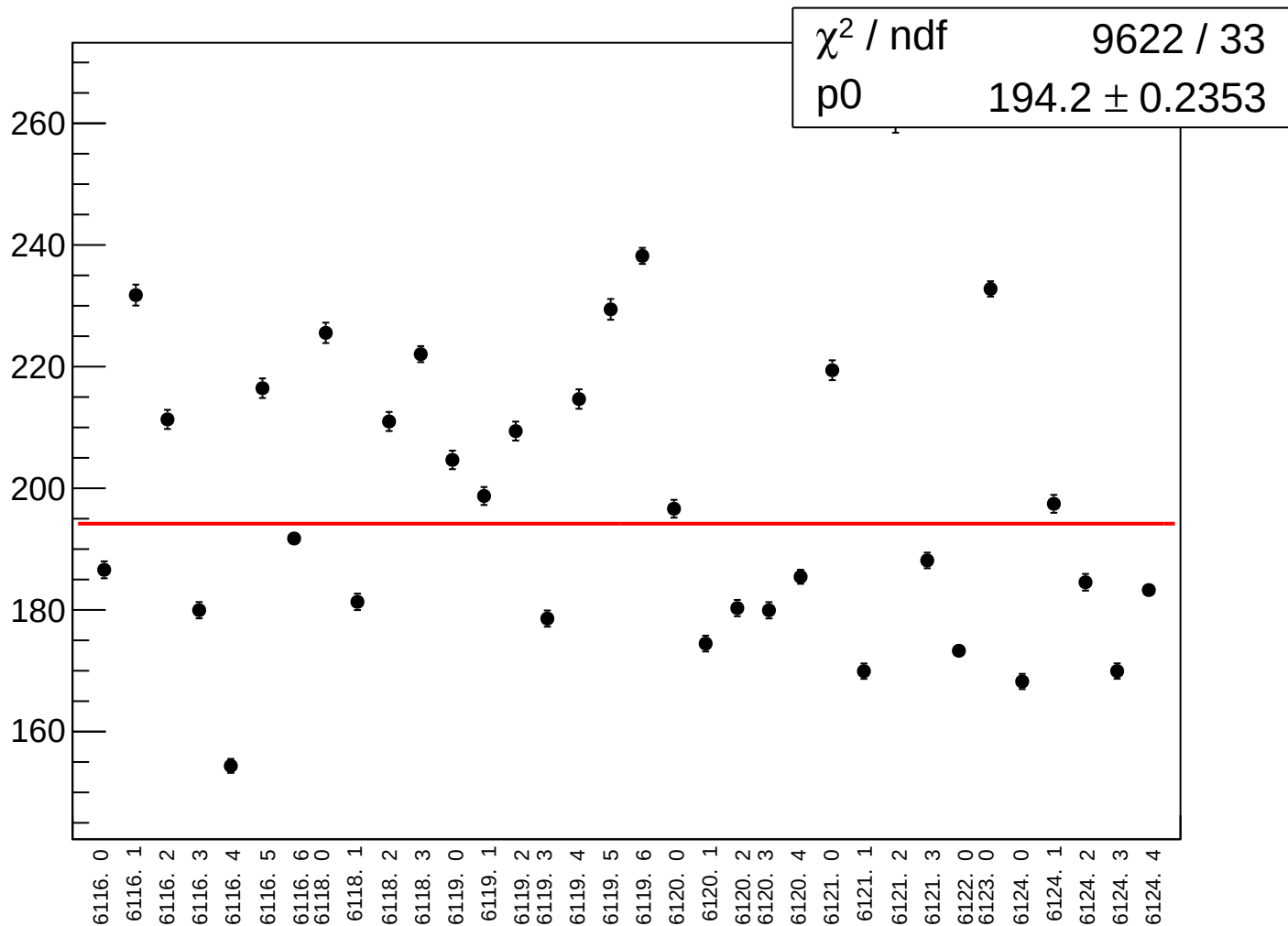
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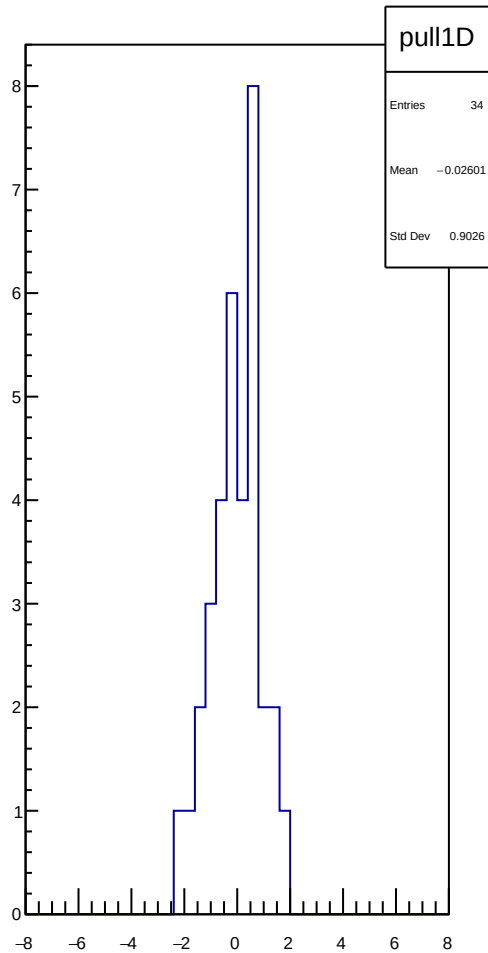
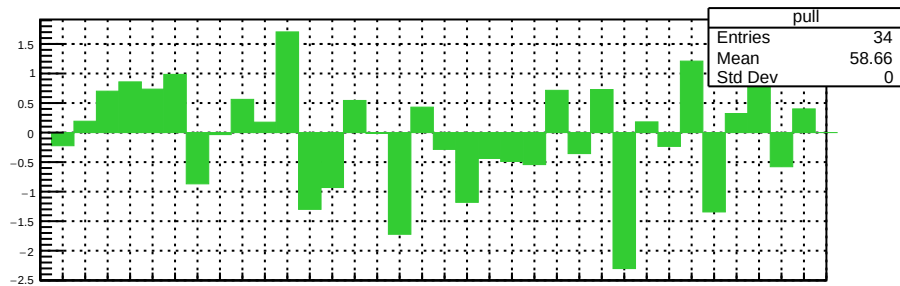
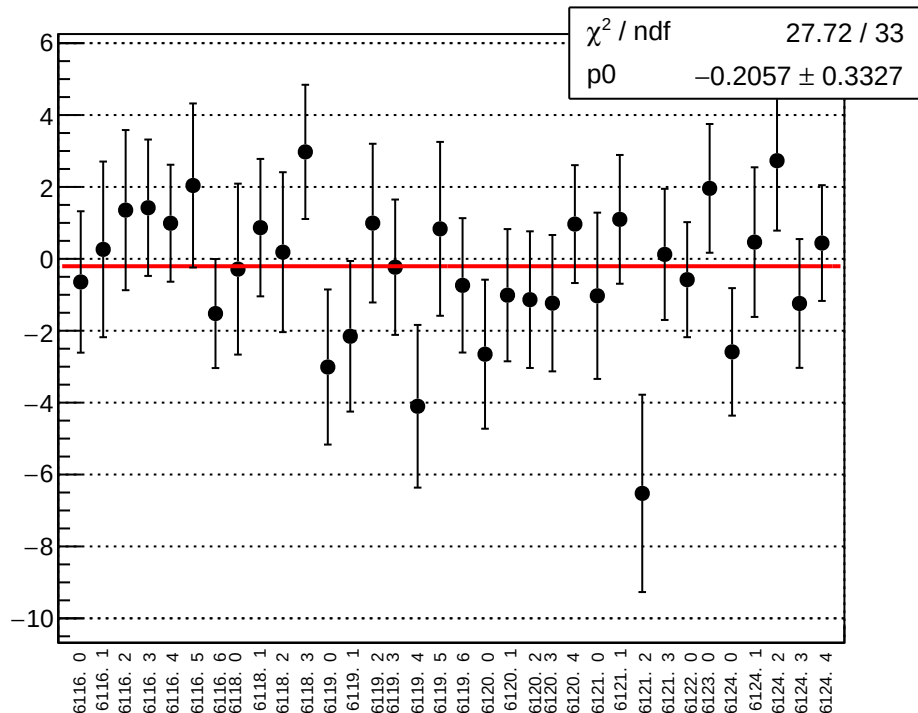
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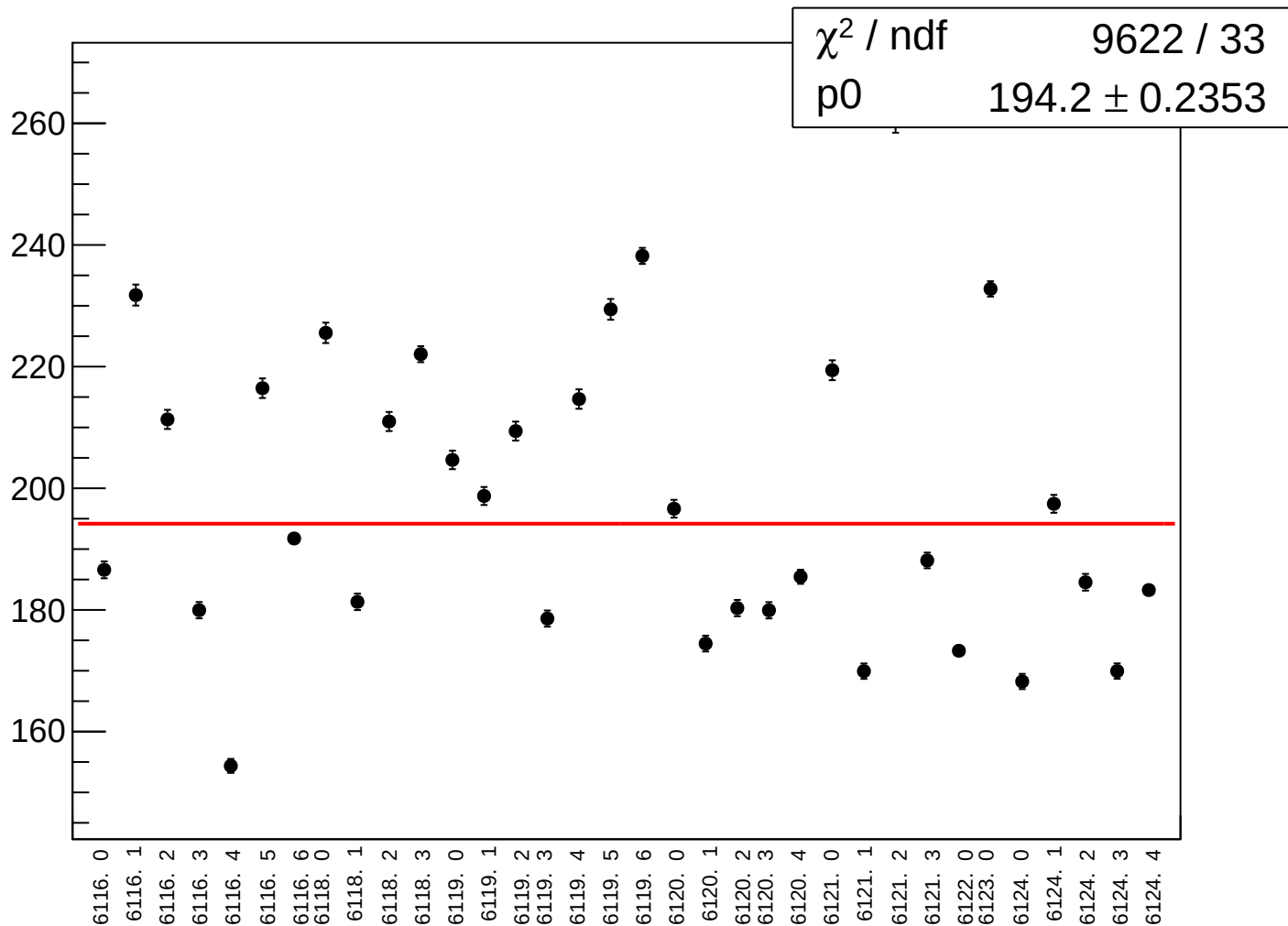
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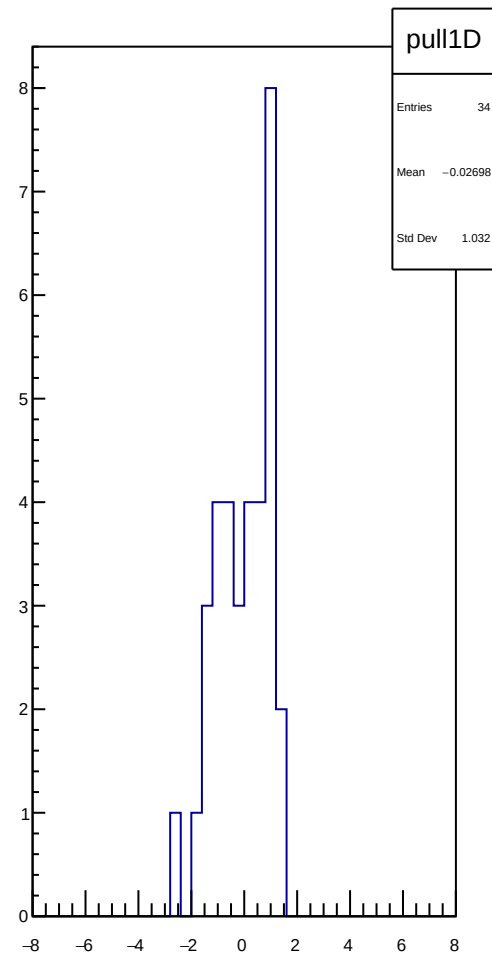
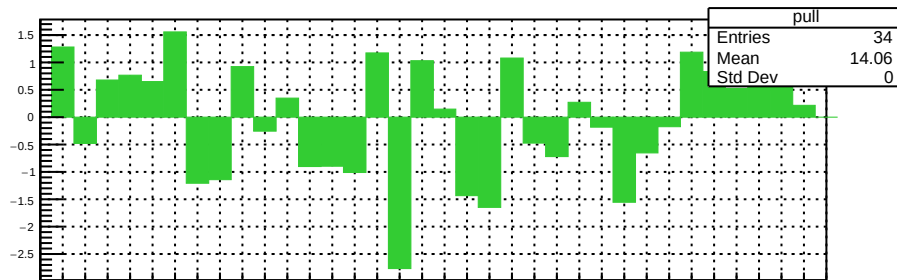
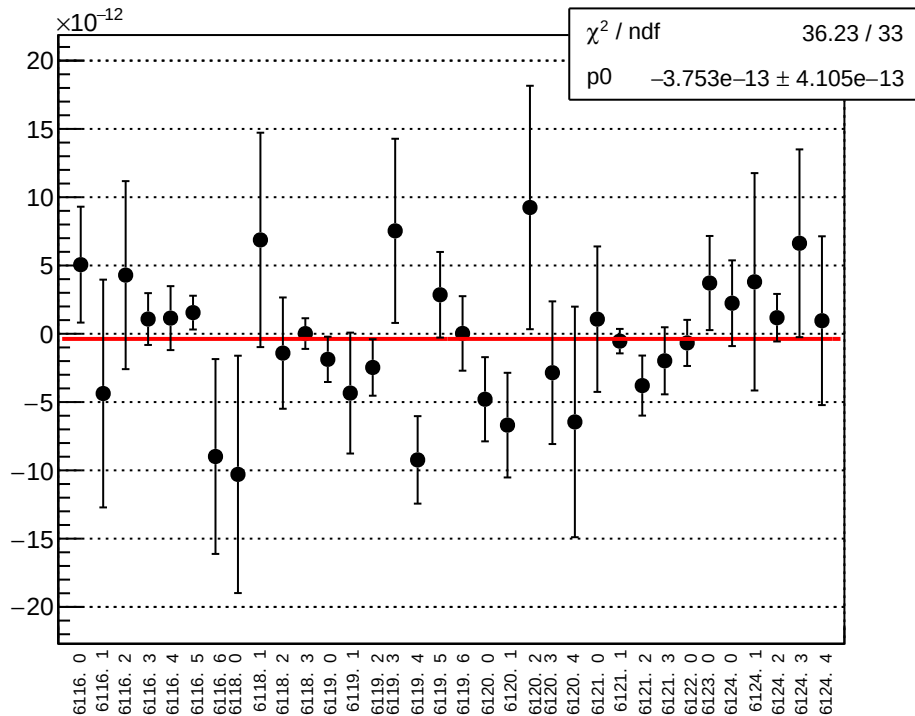
asym_us_avg_atrl_avg_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



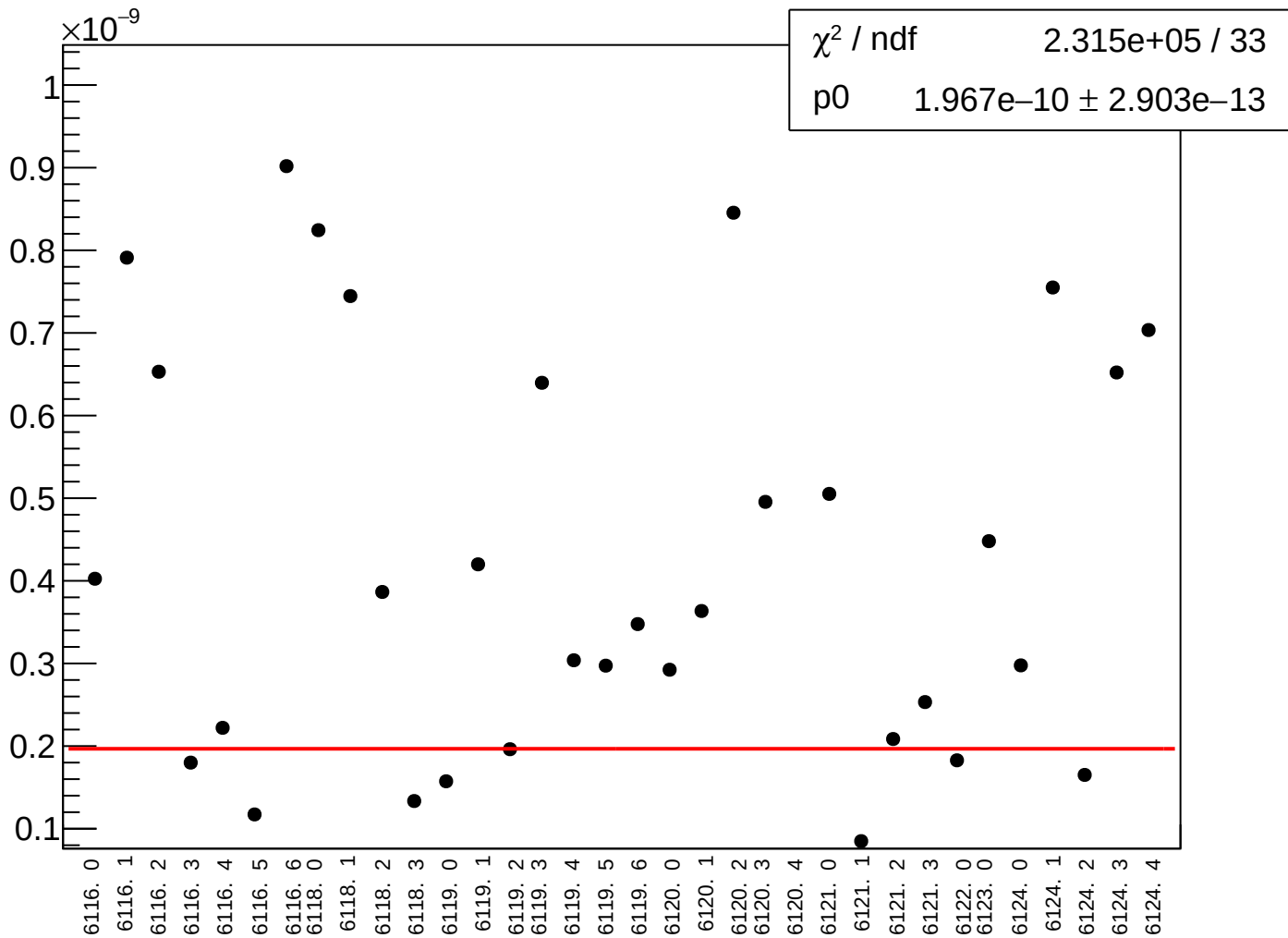
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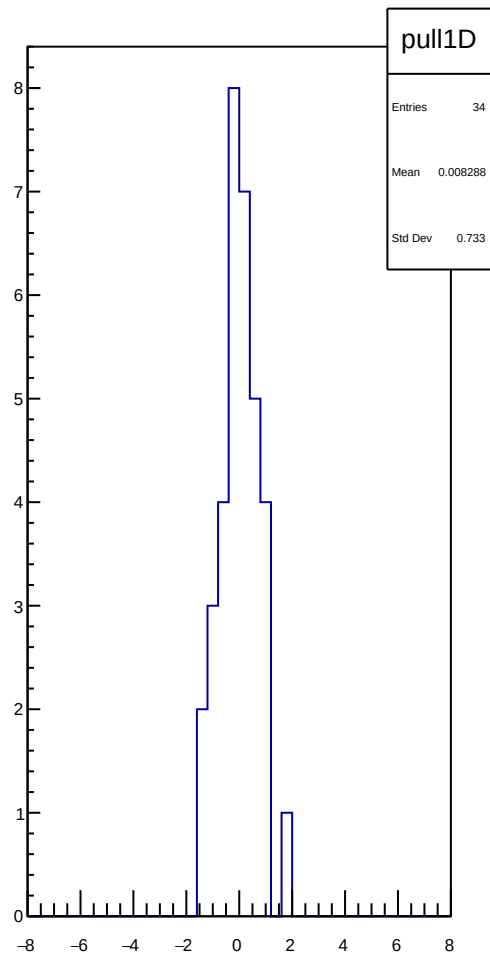
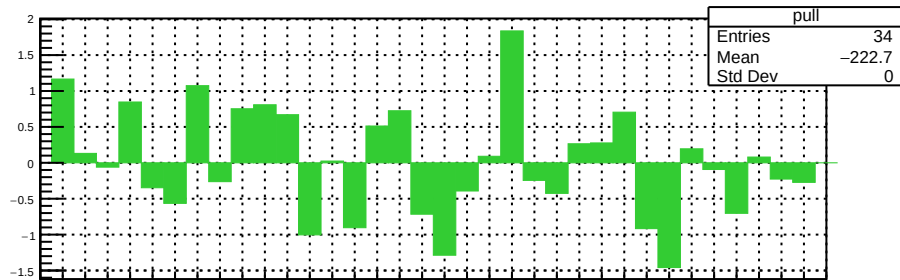
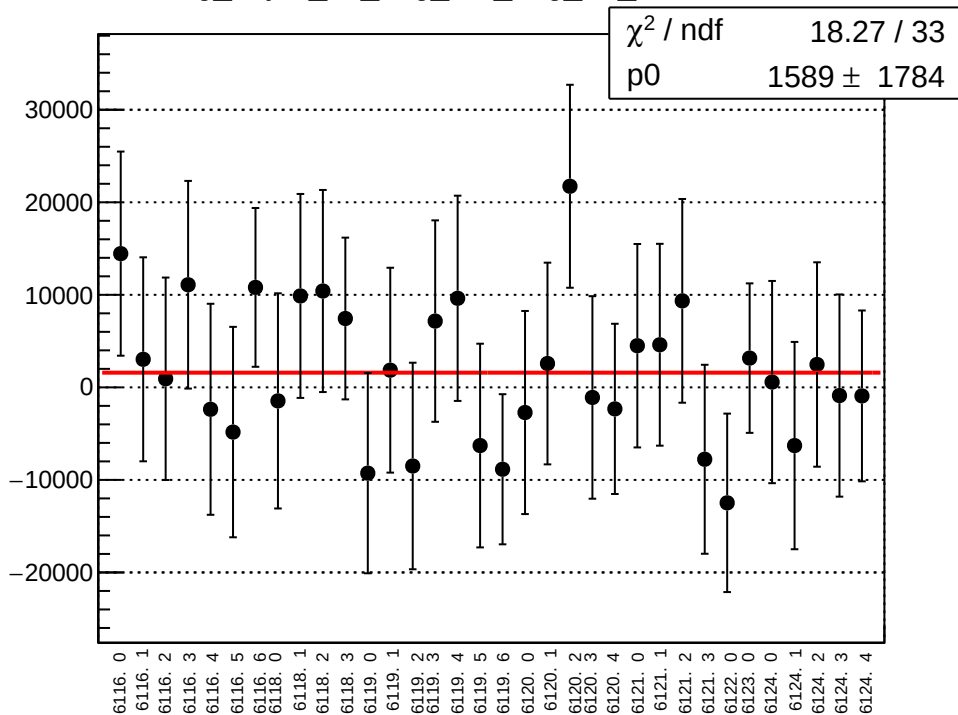
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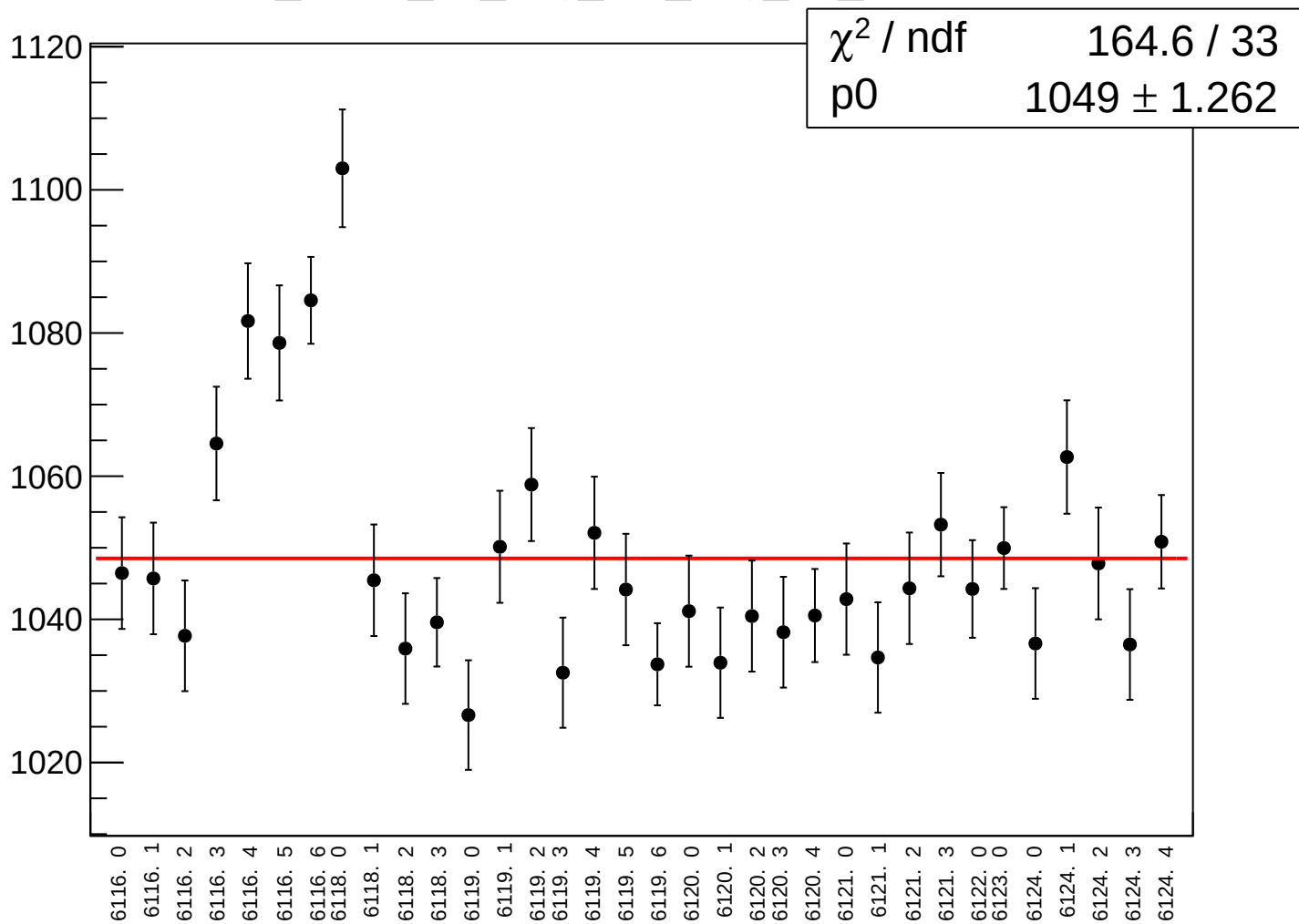
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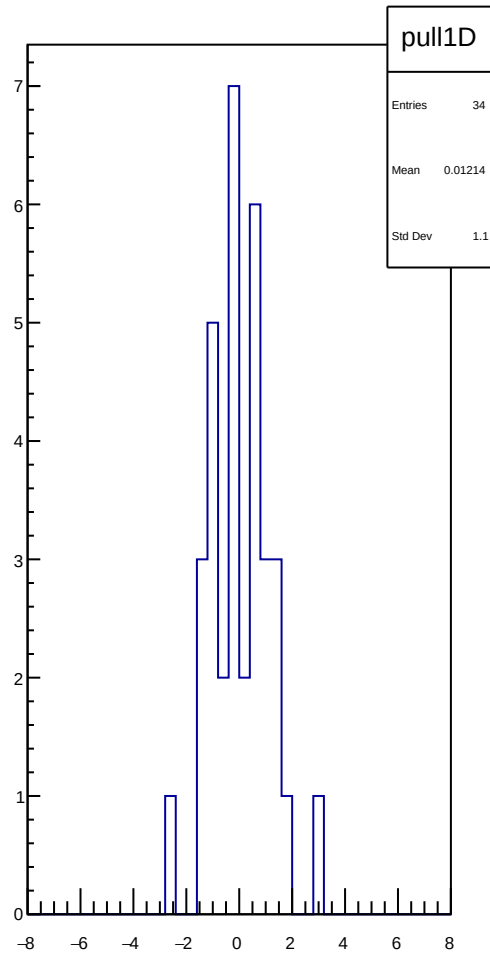
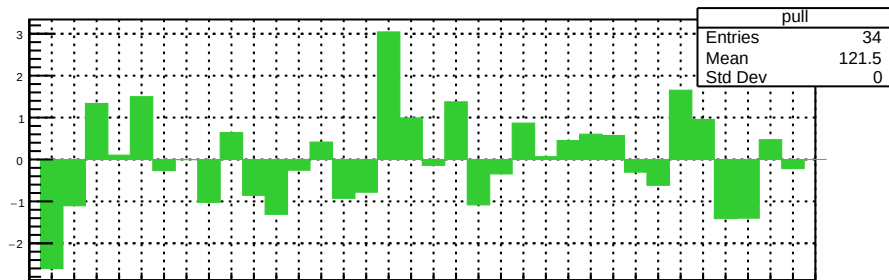
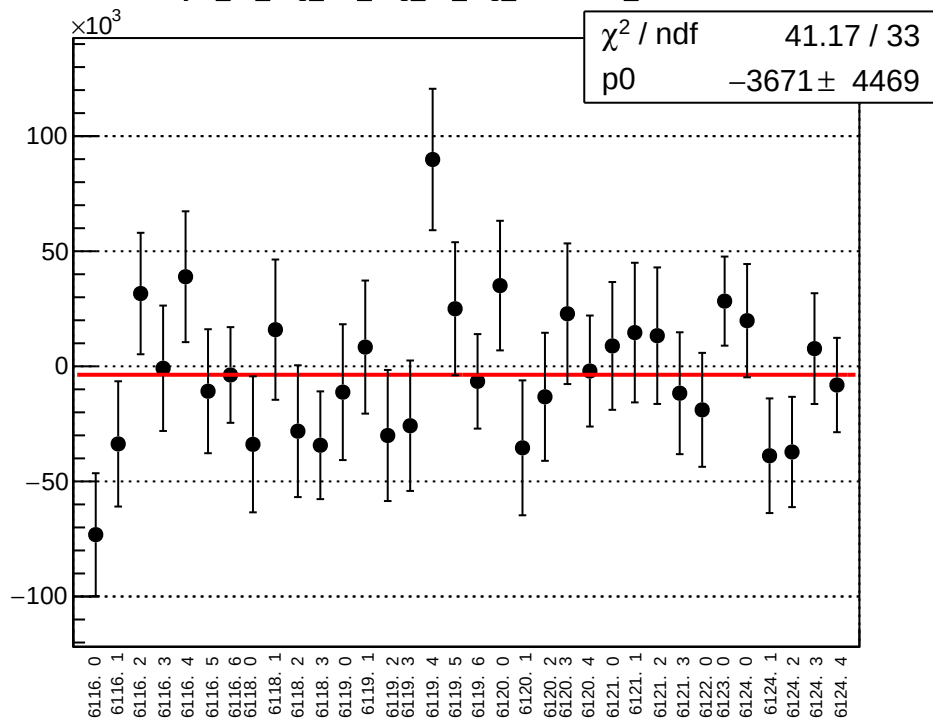
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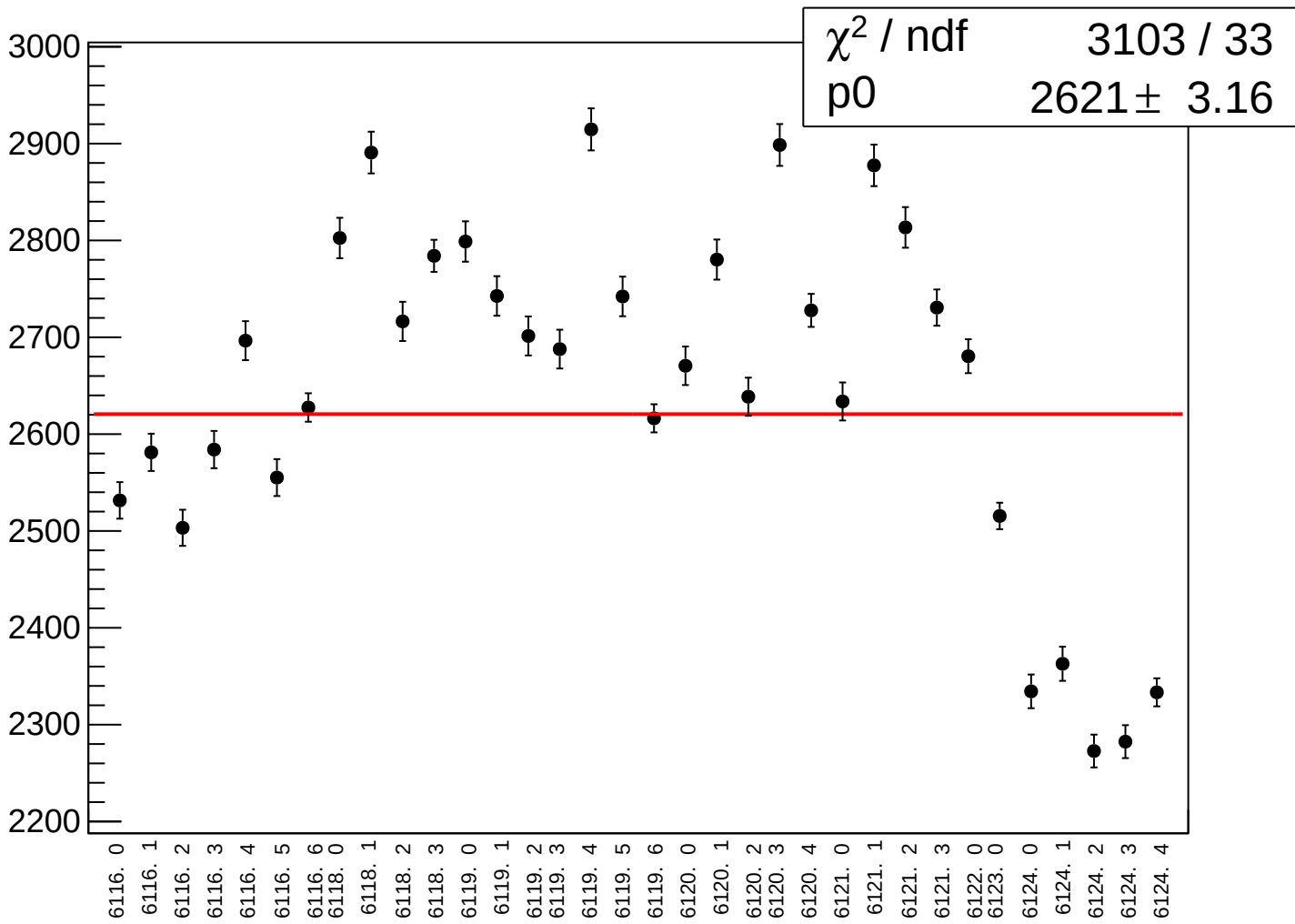
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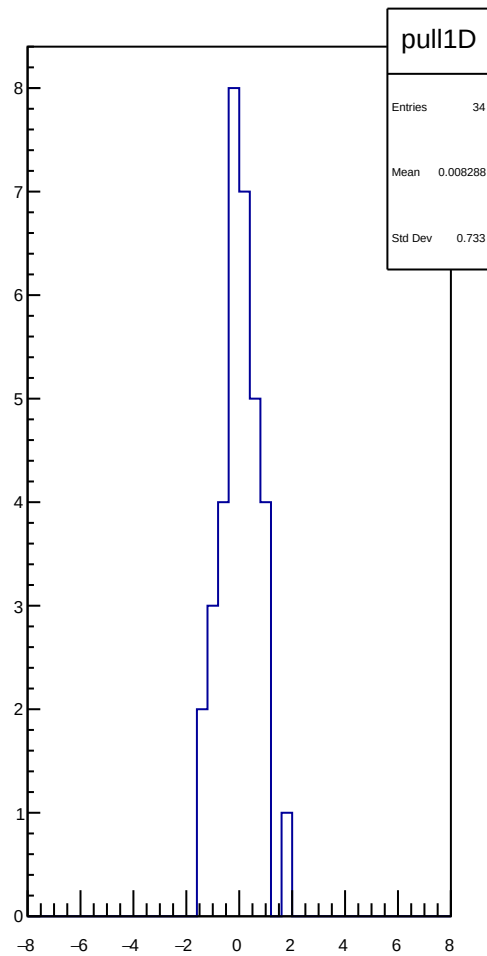
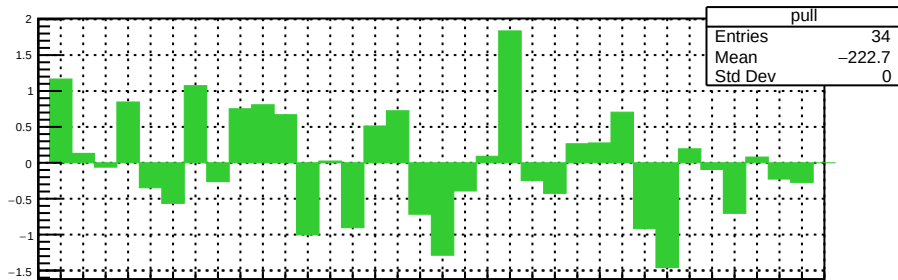
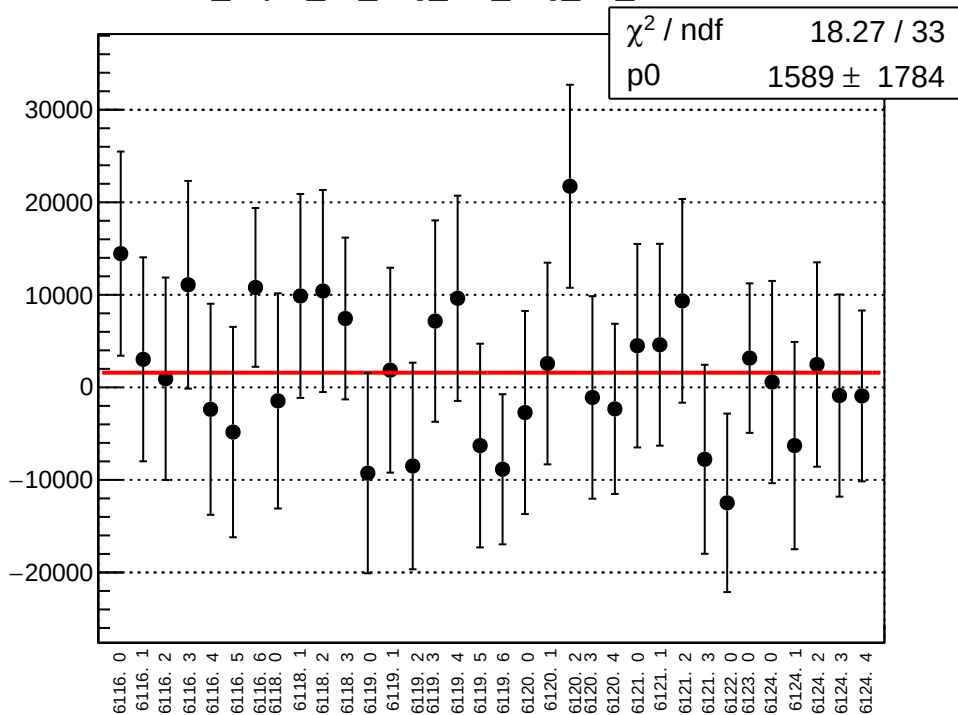
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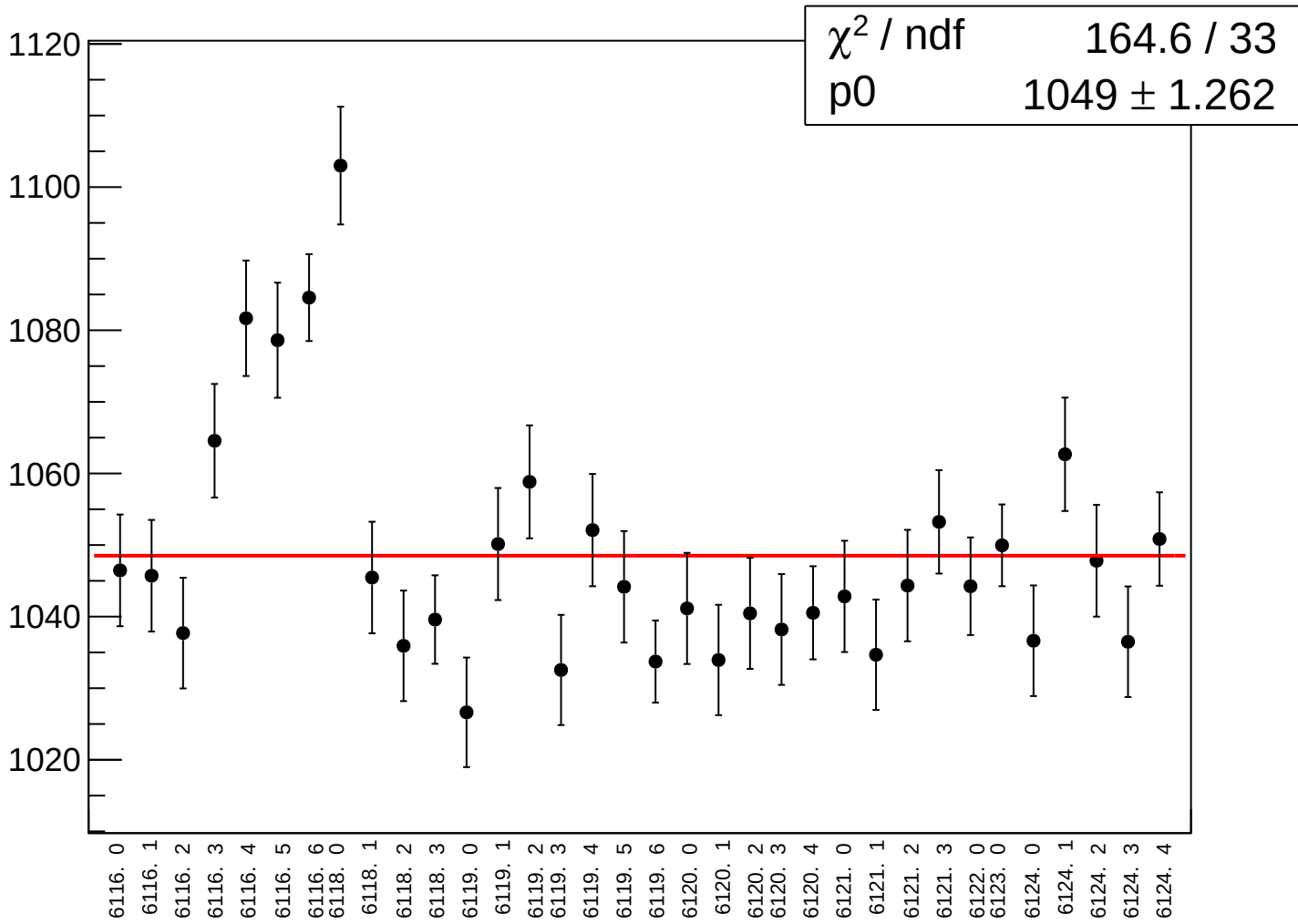
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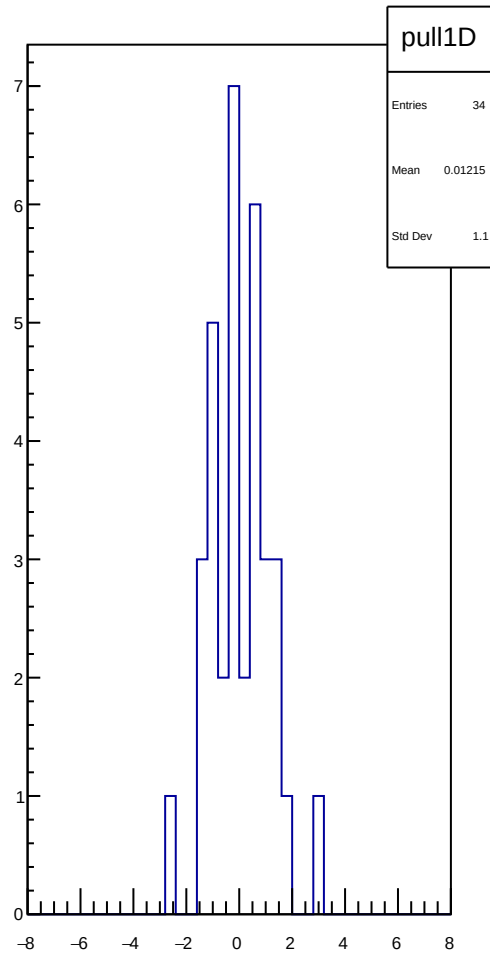
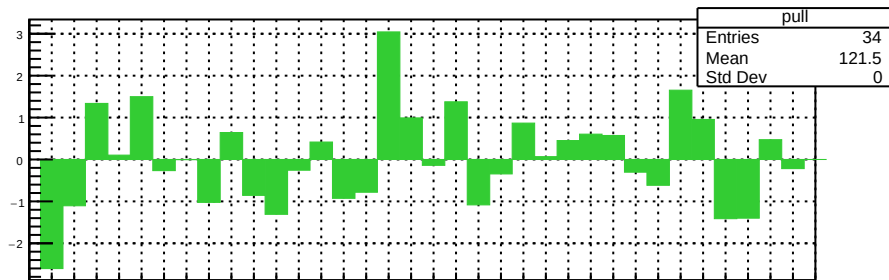
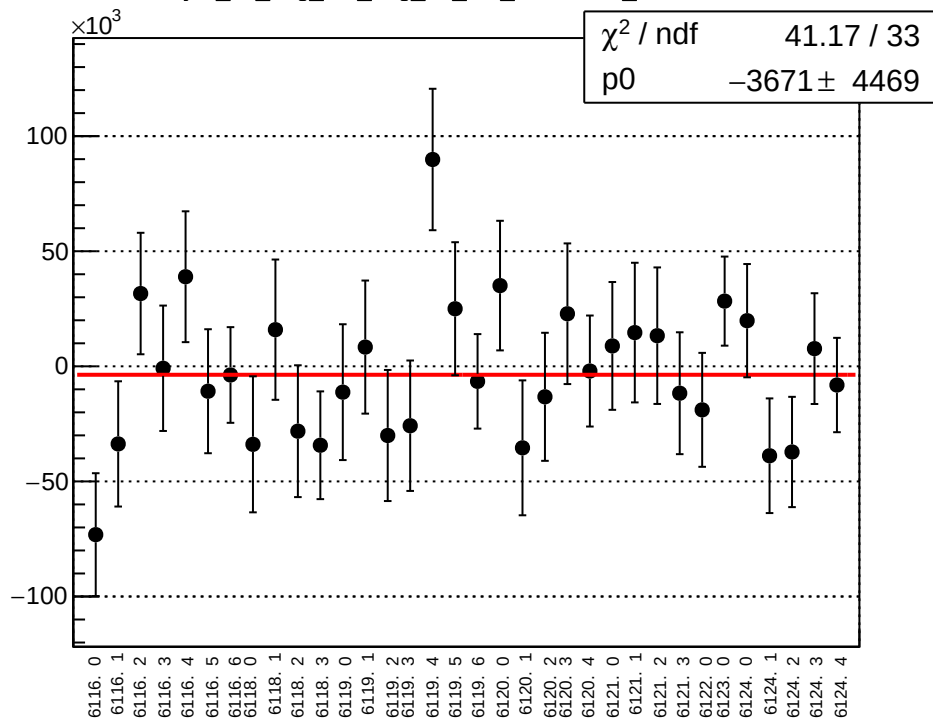
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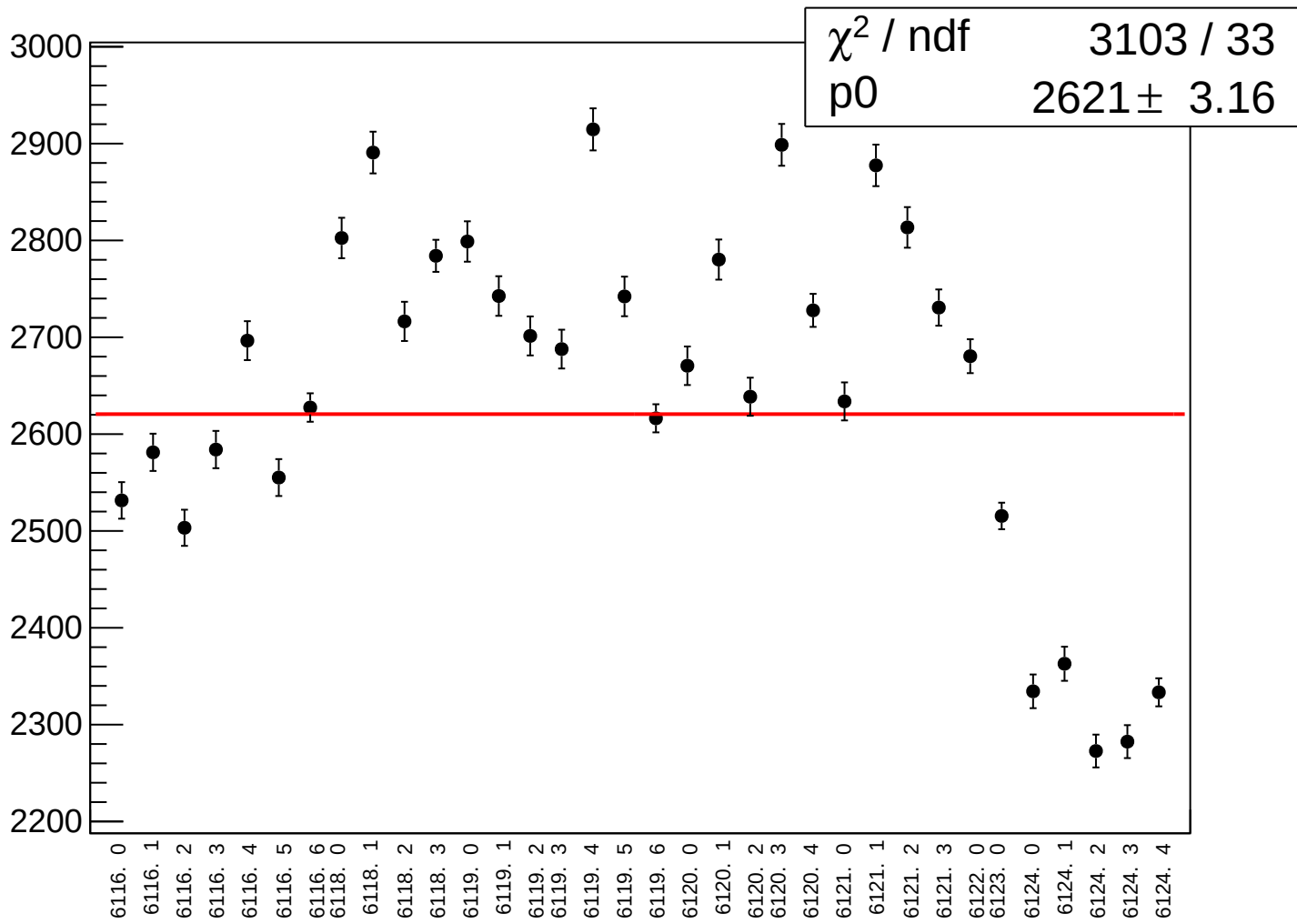
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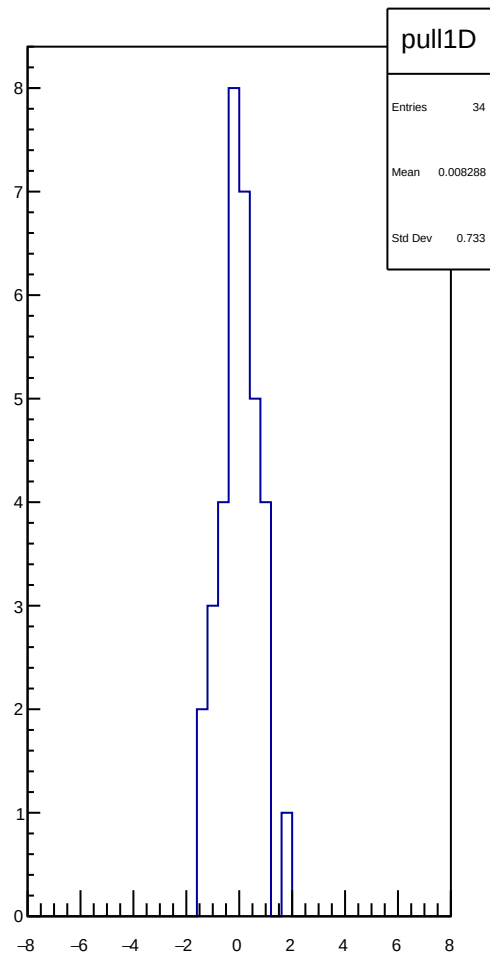
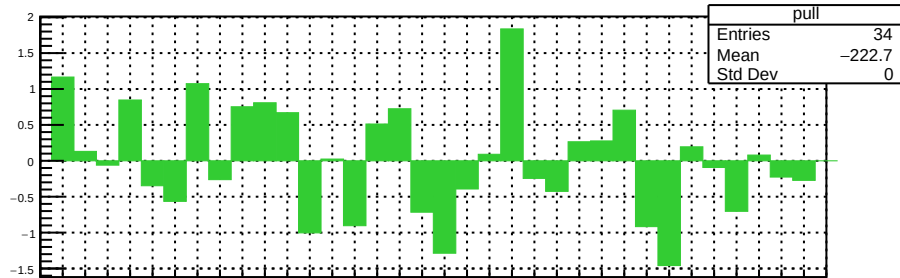
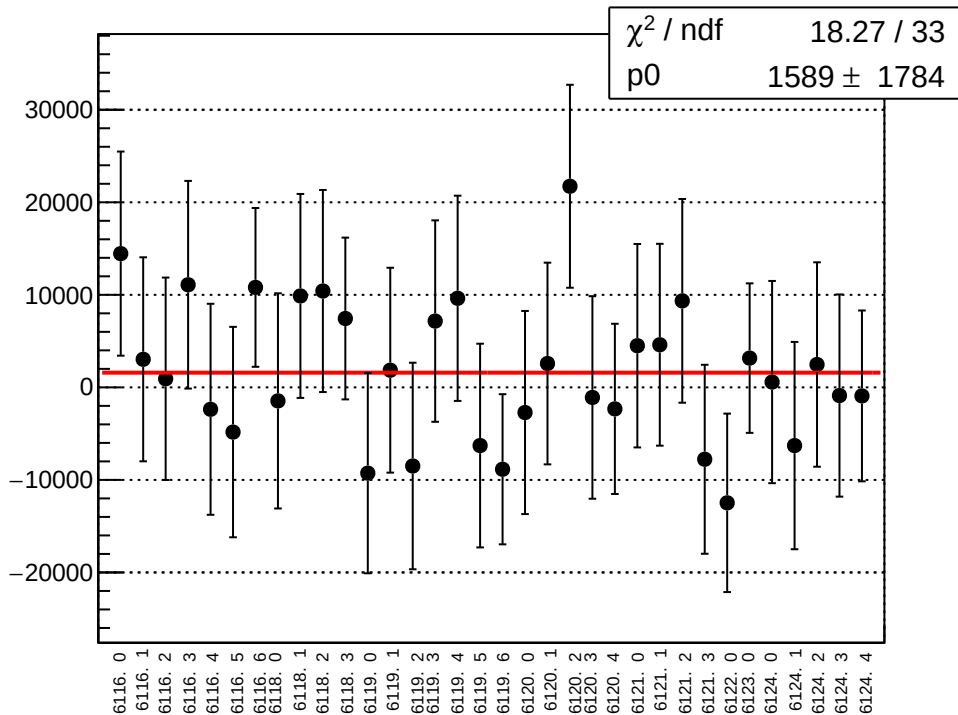
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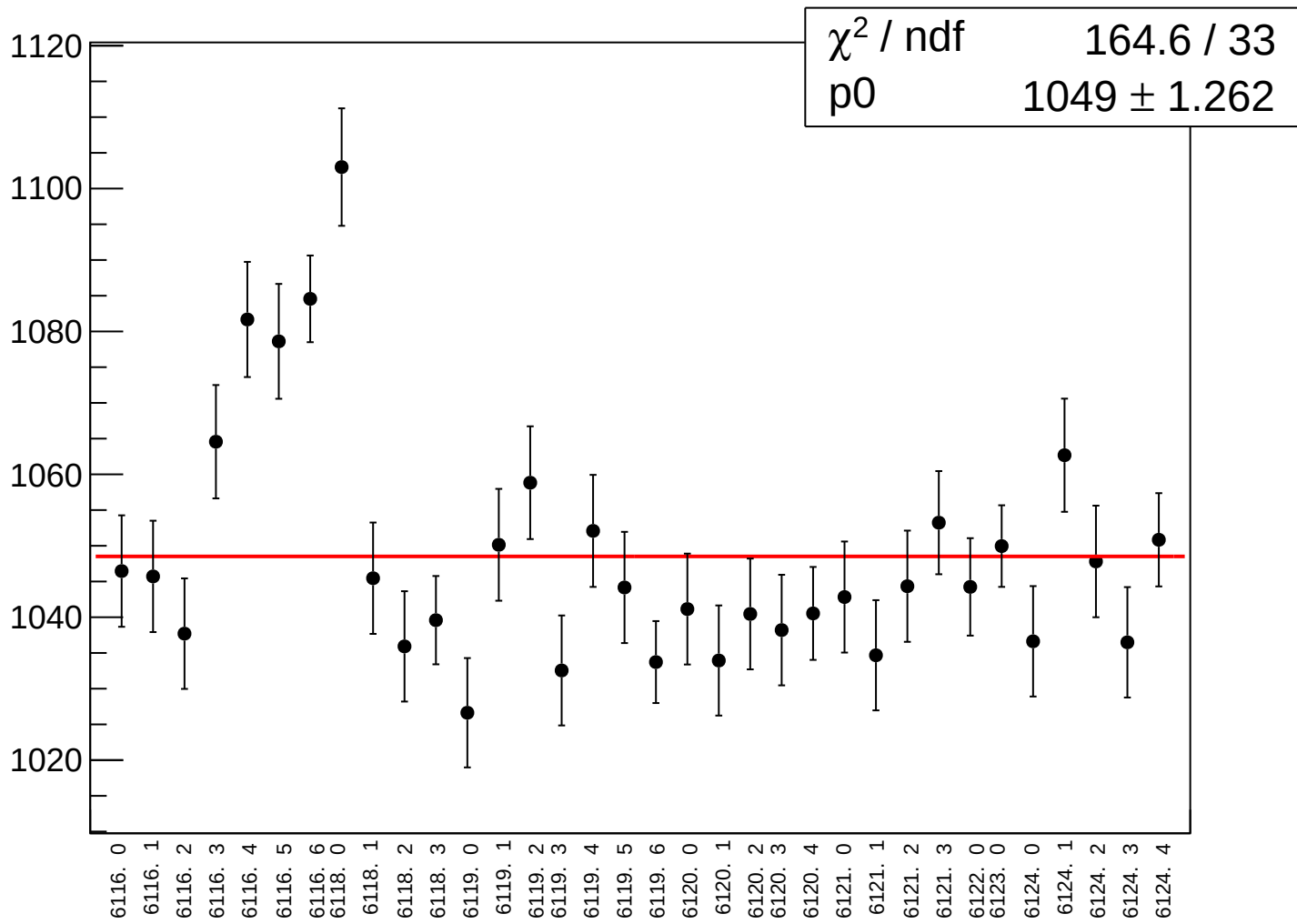
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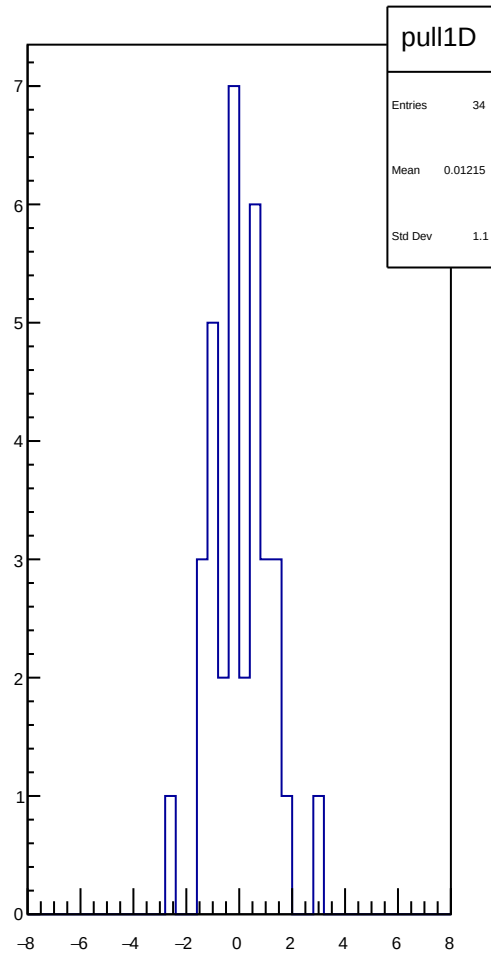
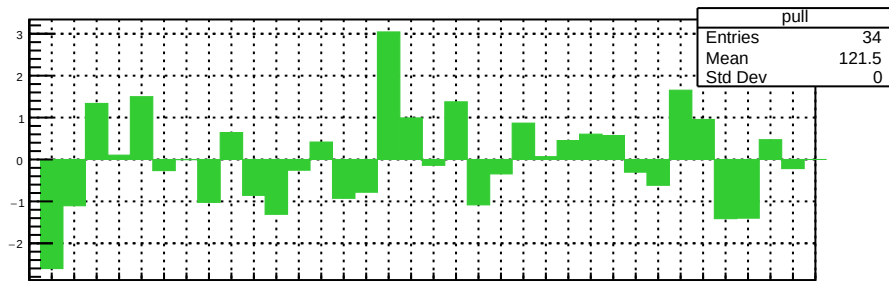
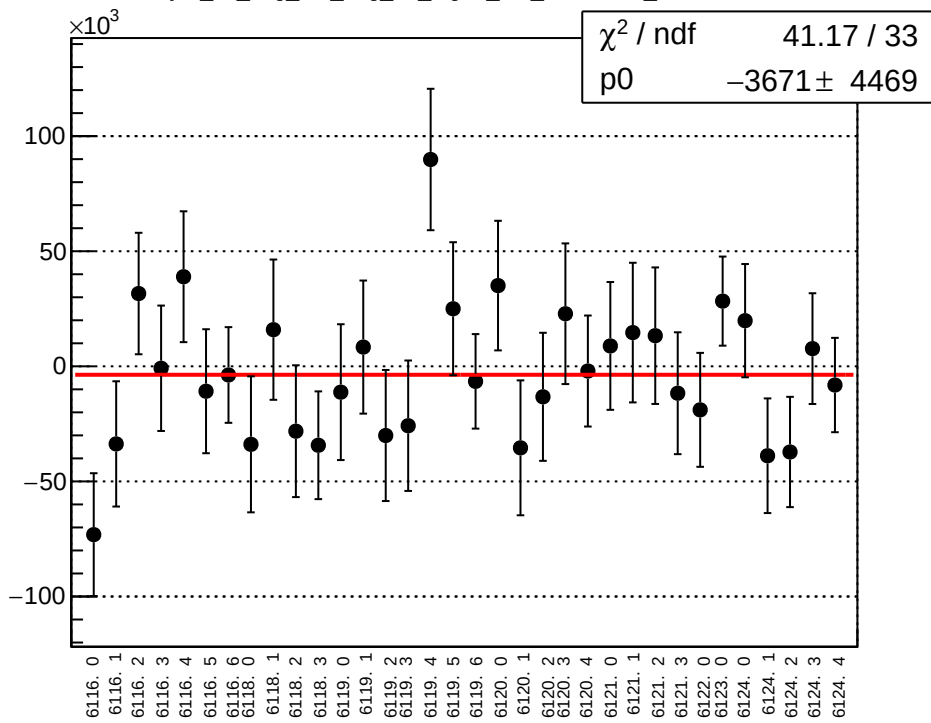
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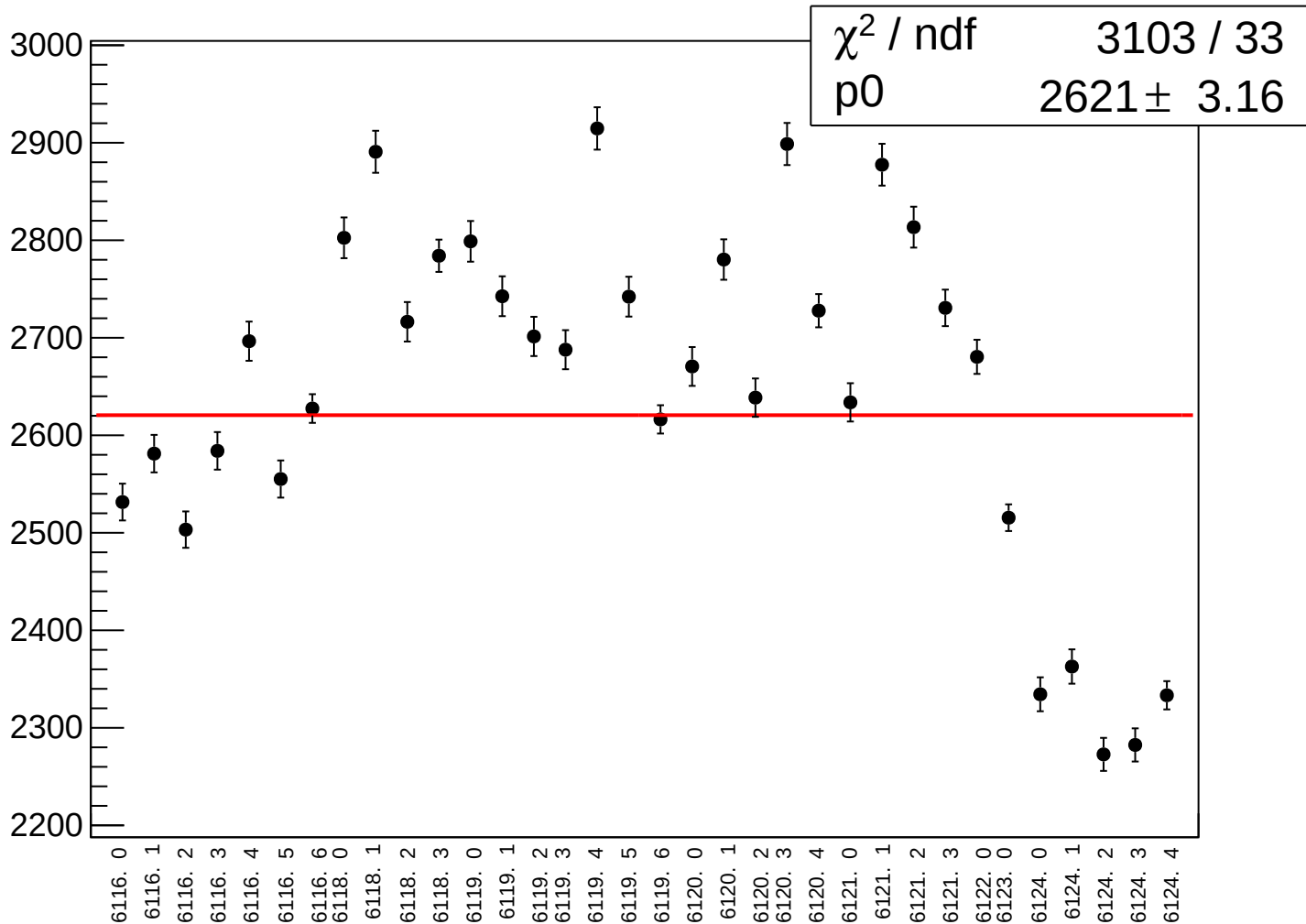
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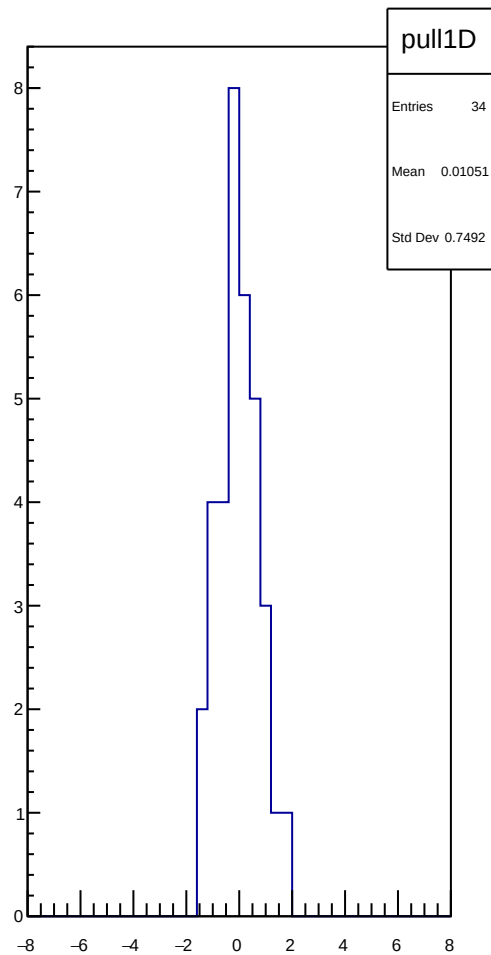
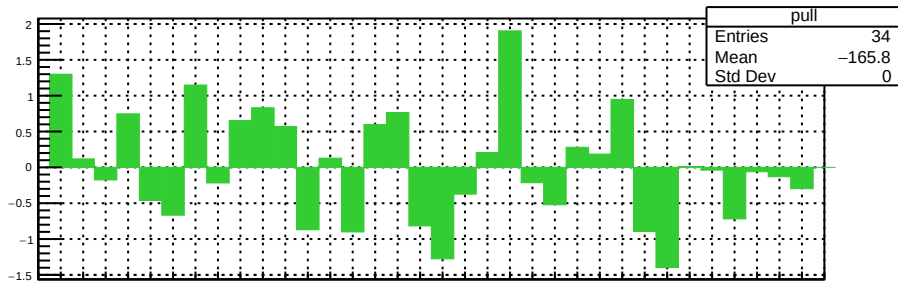
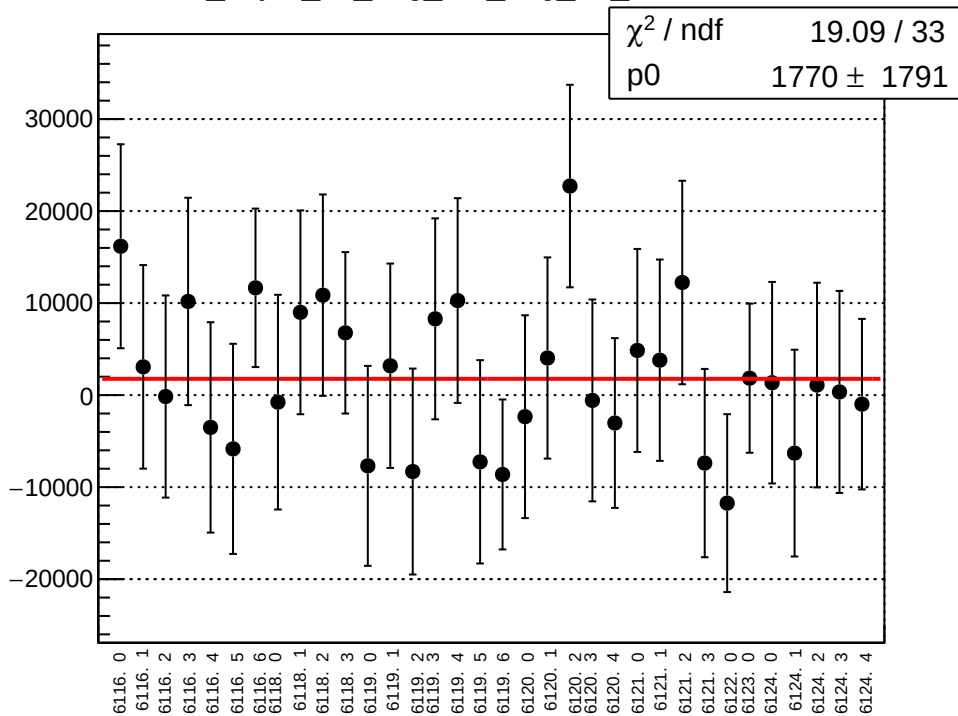
asym_us_avg_atrl_avg_dd_eigen_cor_correction_mean vs run



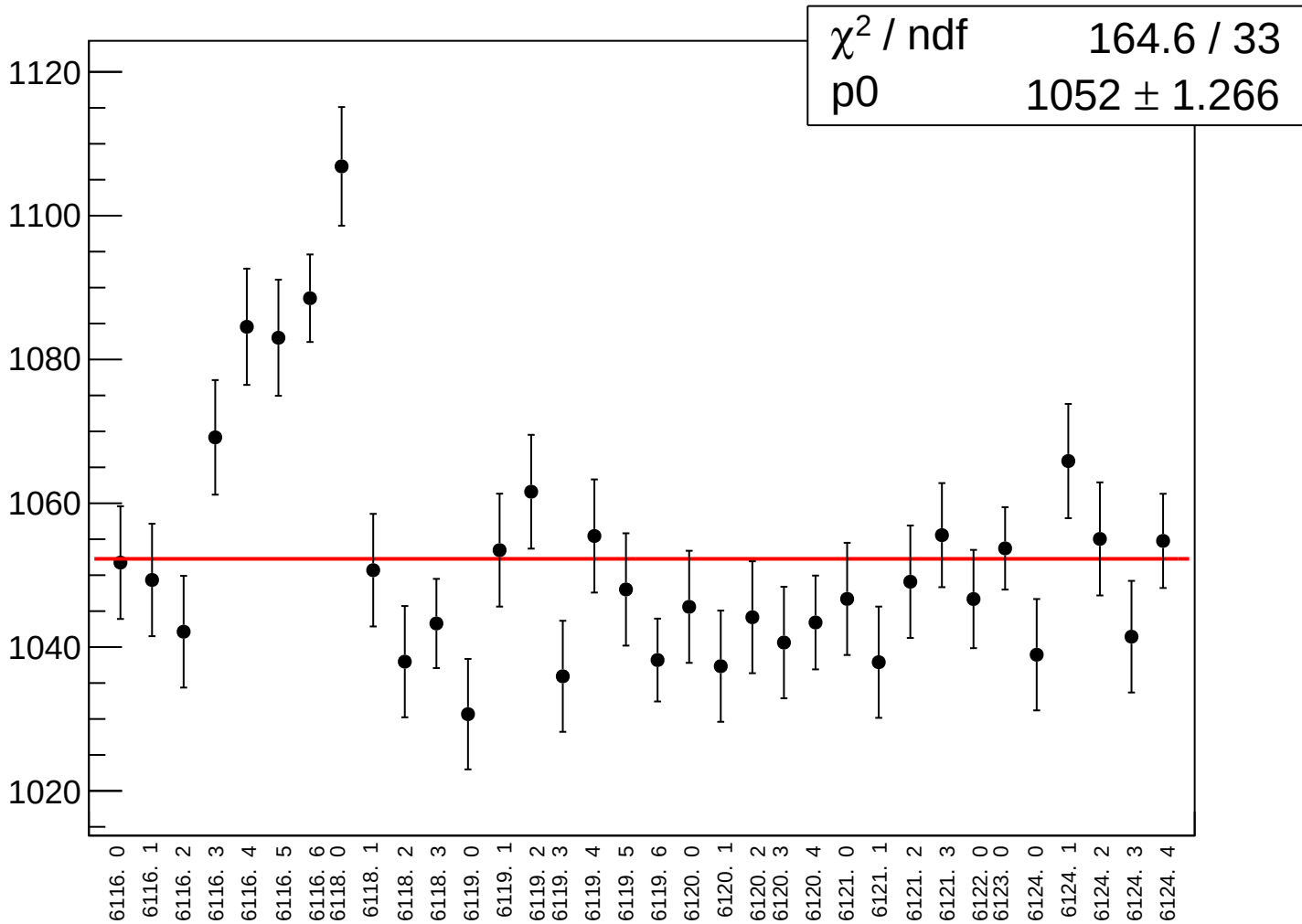
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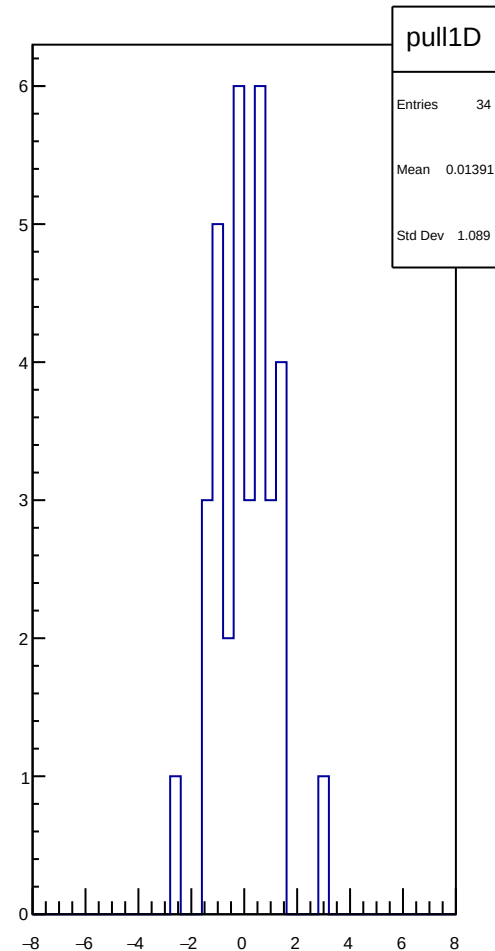
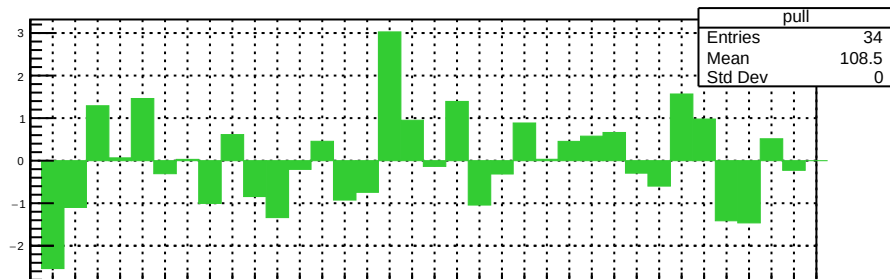
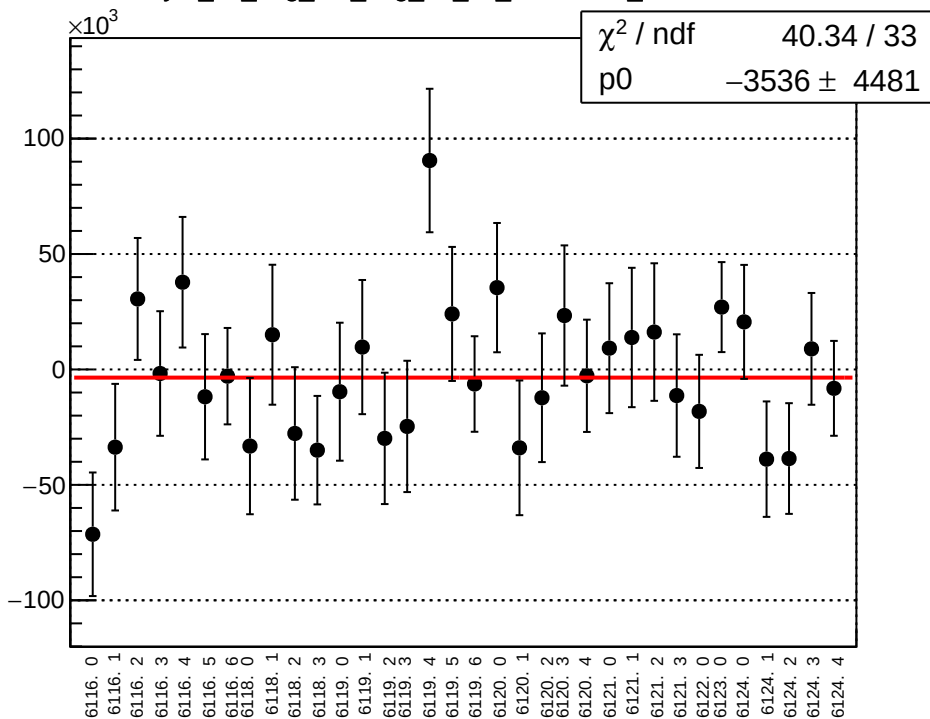
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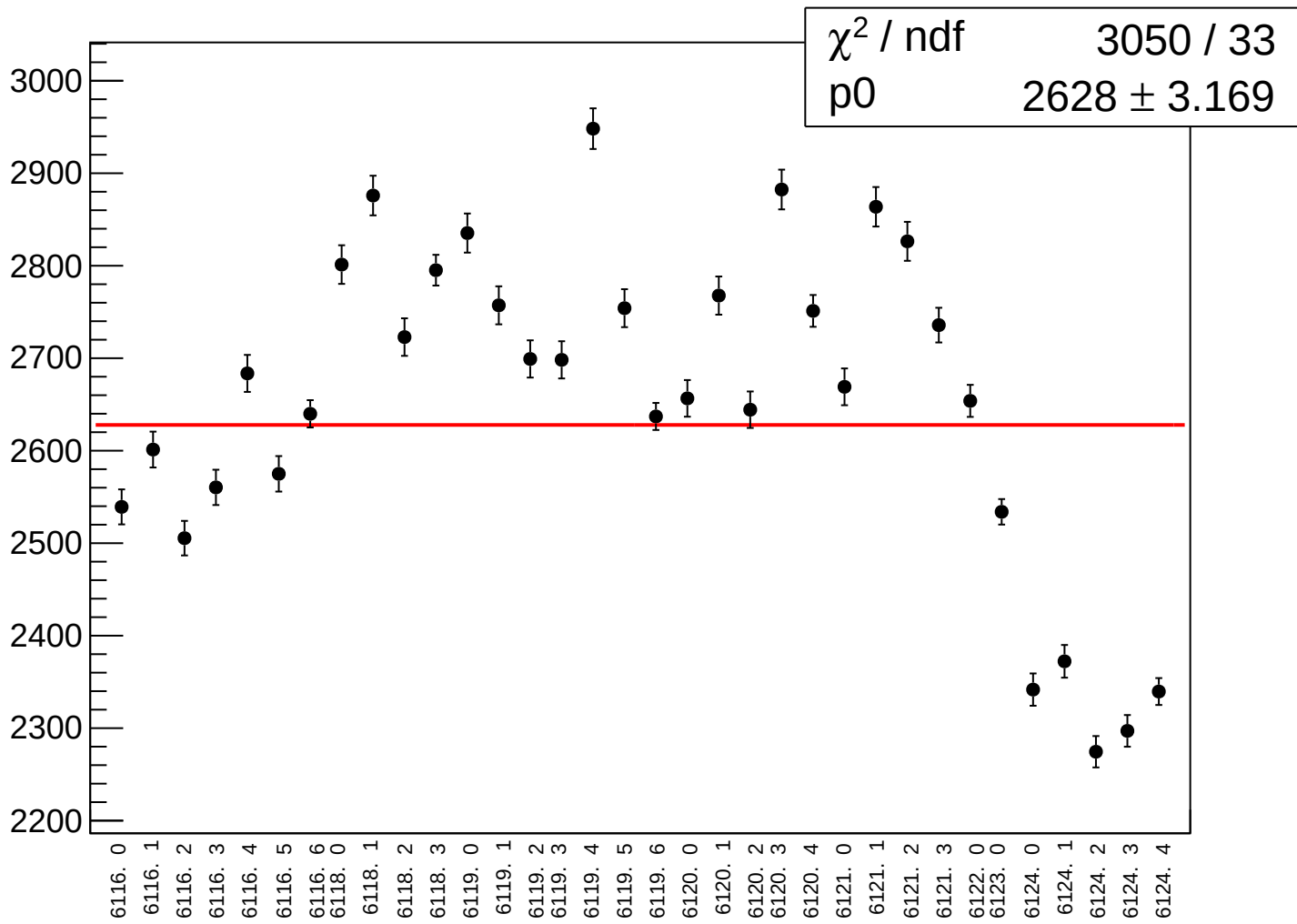
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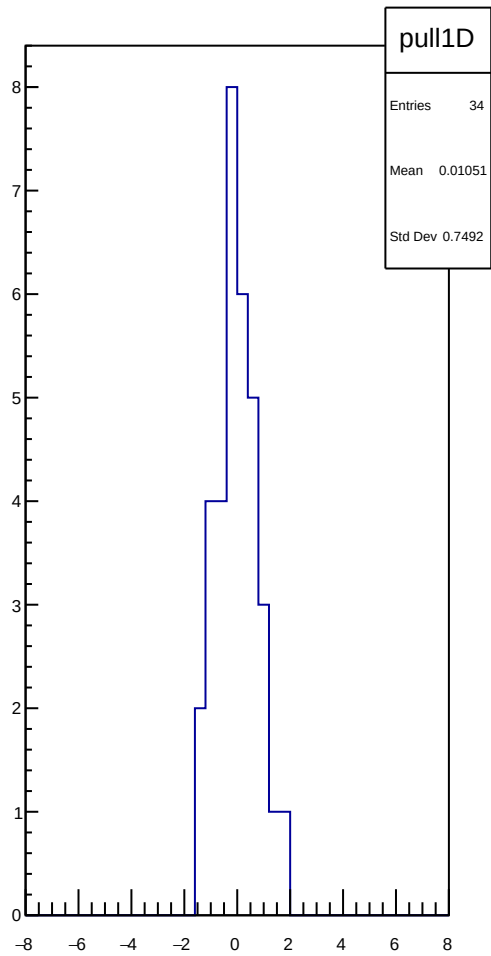
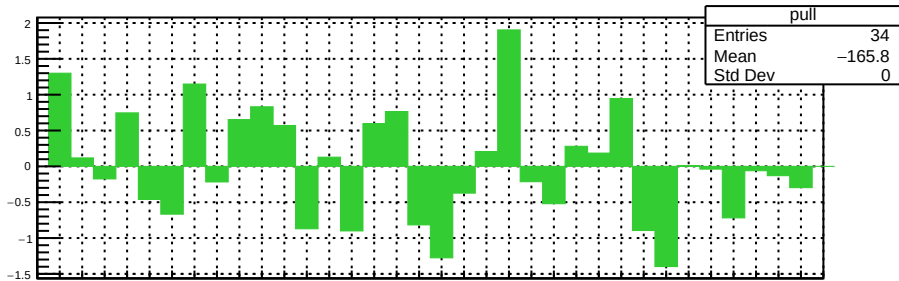
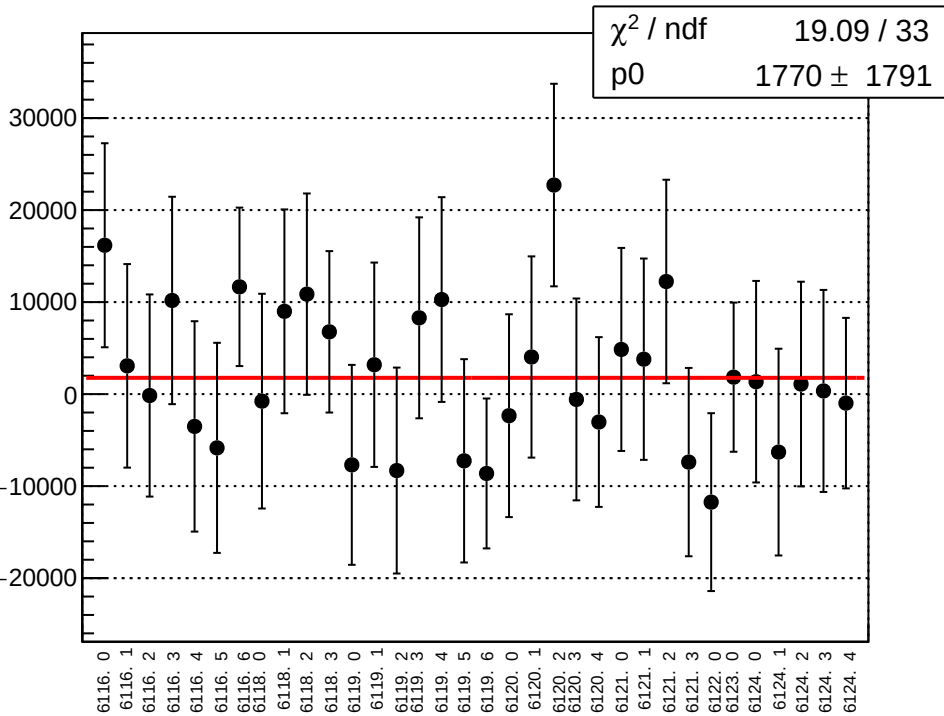
asym_us_avg_atlr_avg_dd_dit_correction_mean vs run



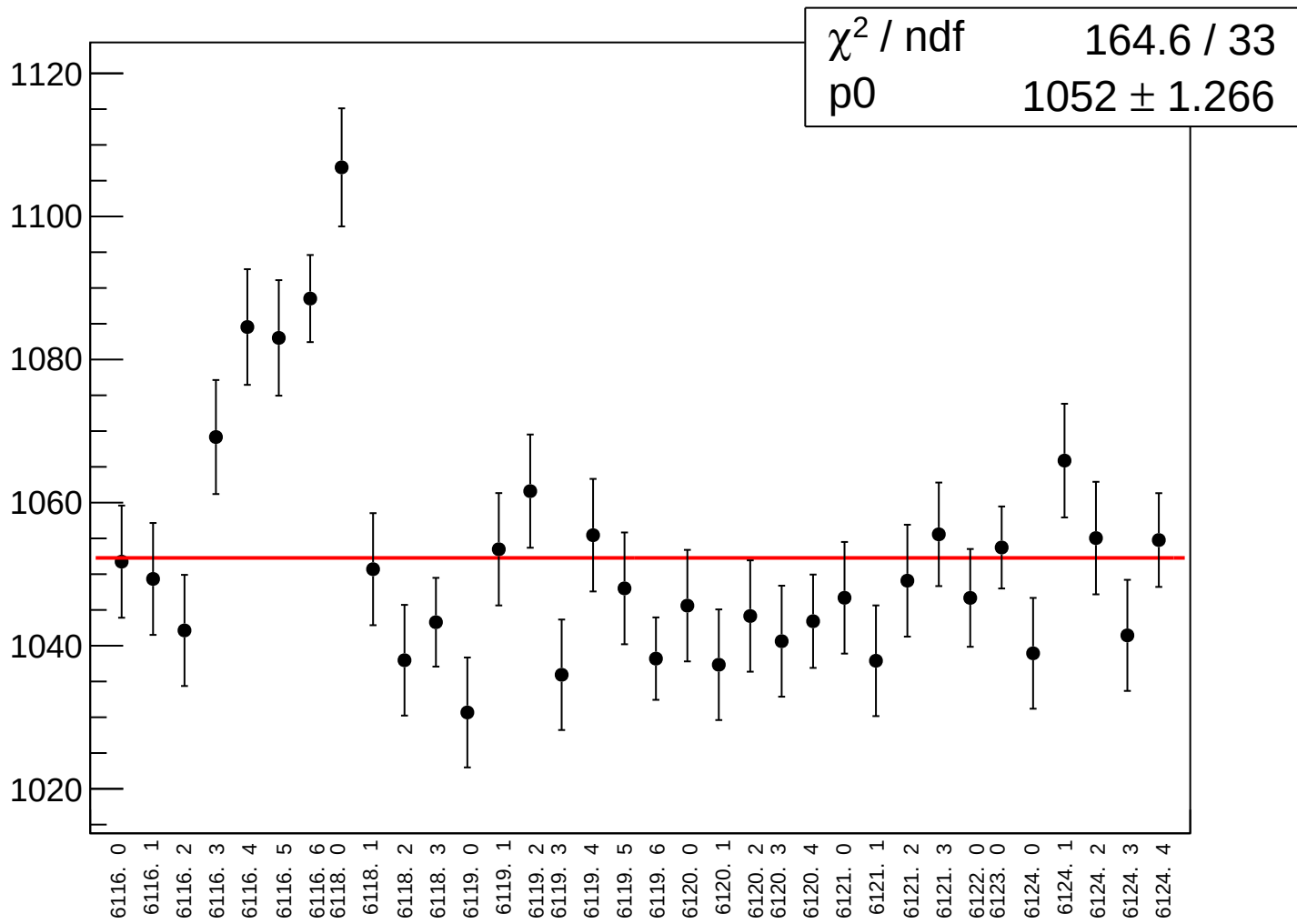
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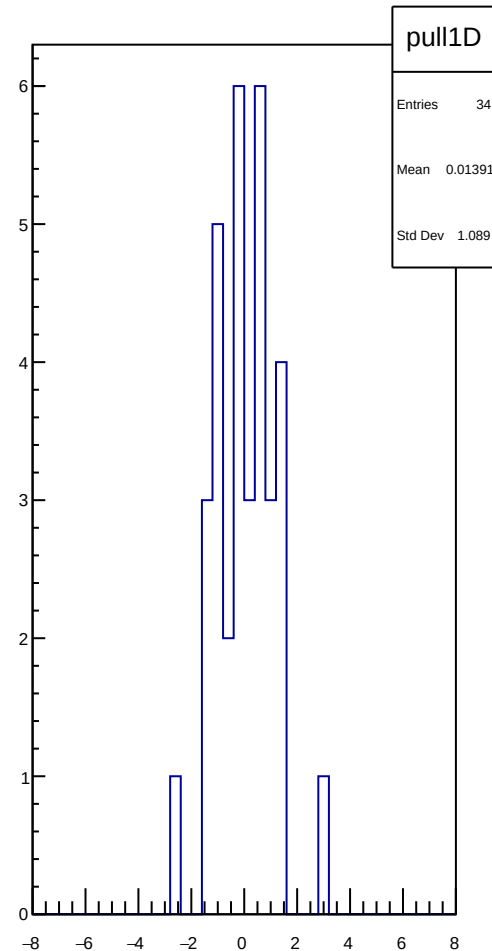
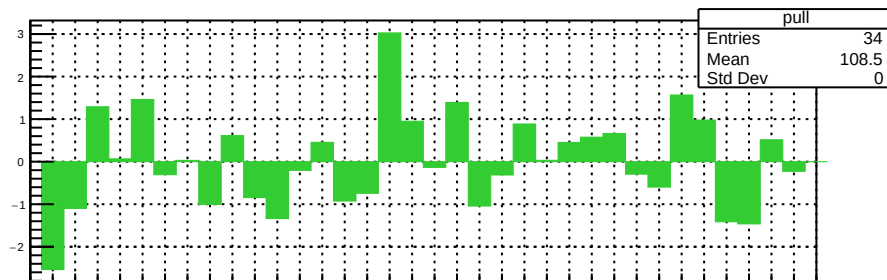
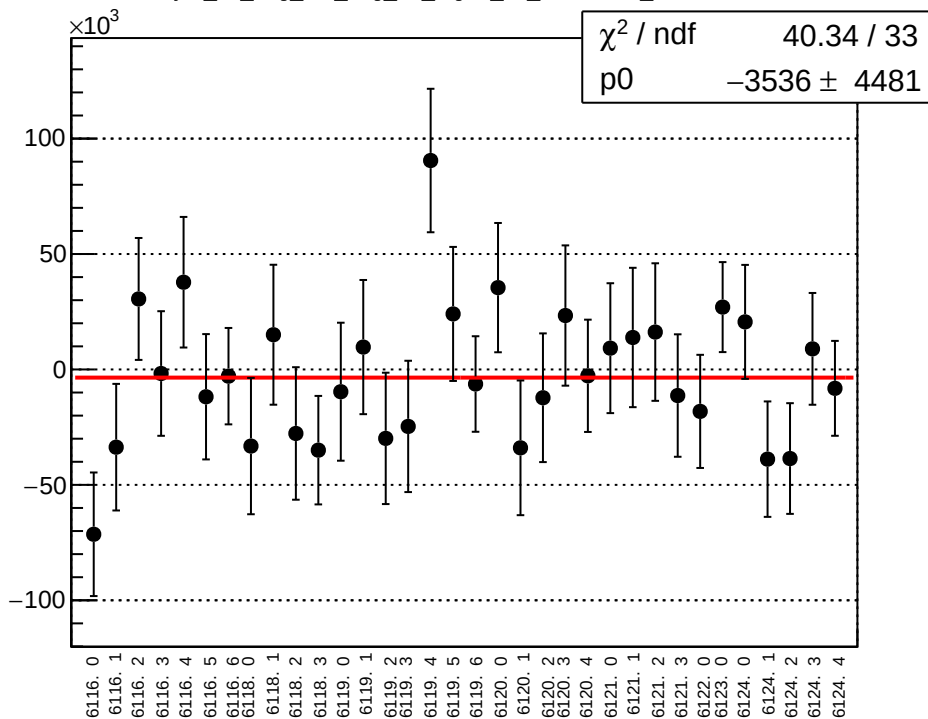
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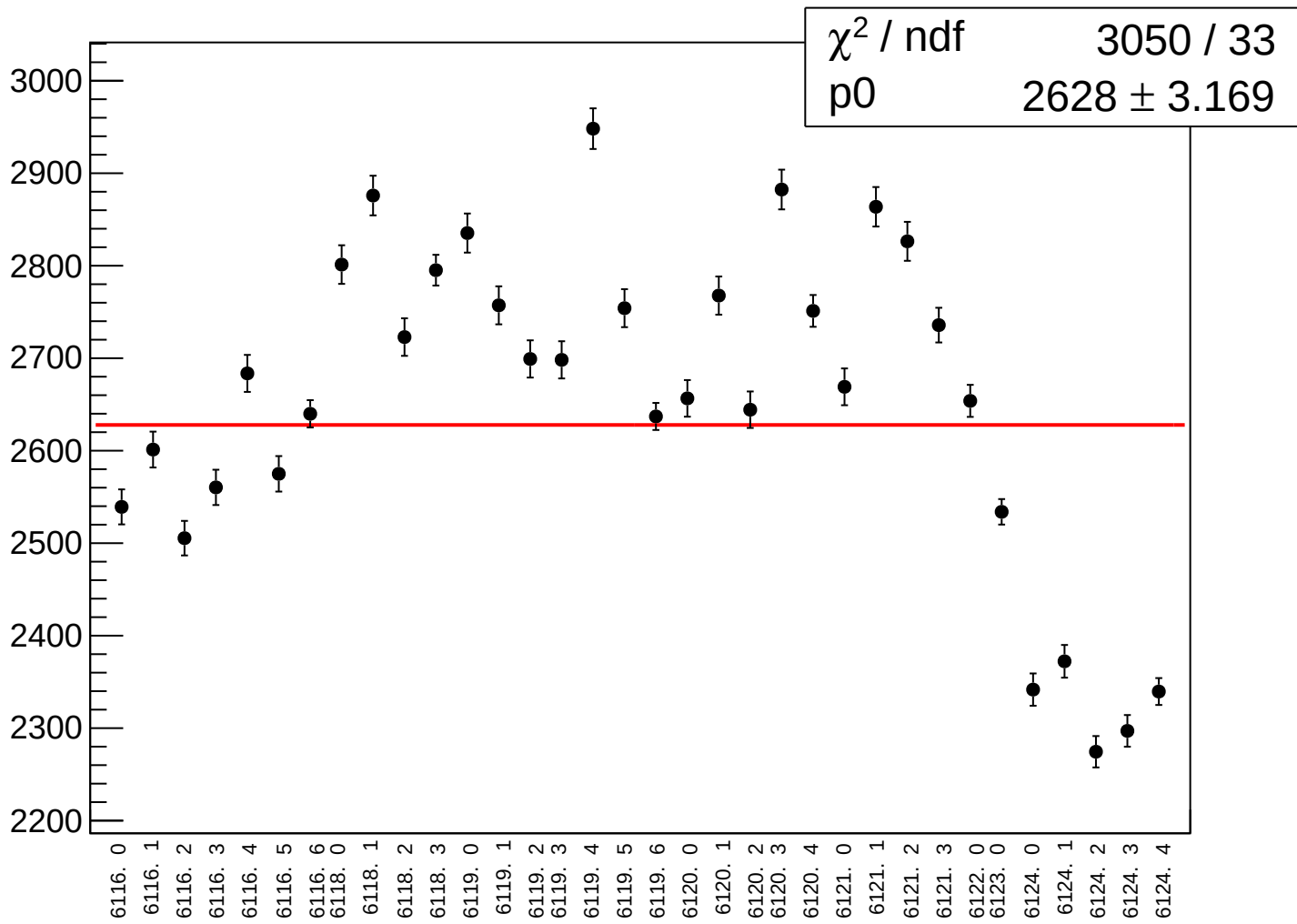
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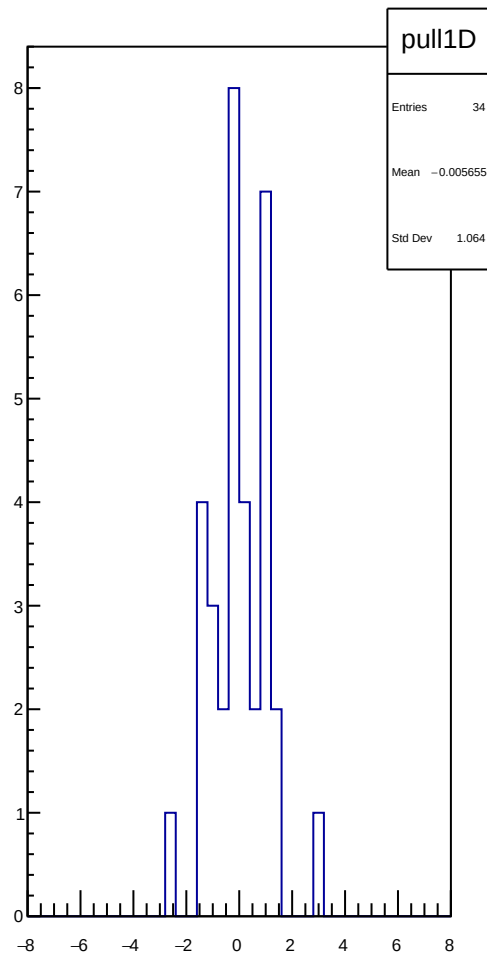
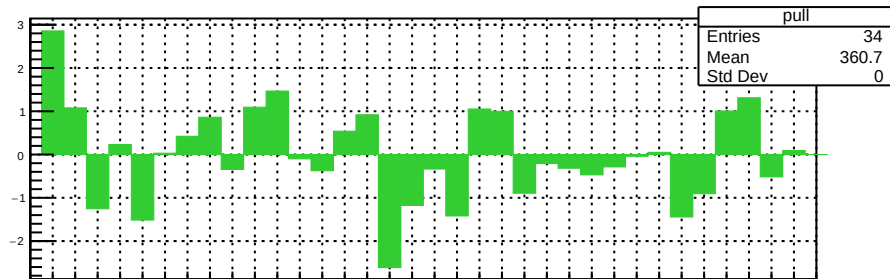
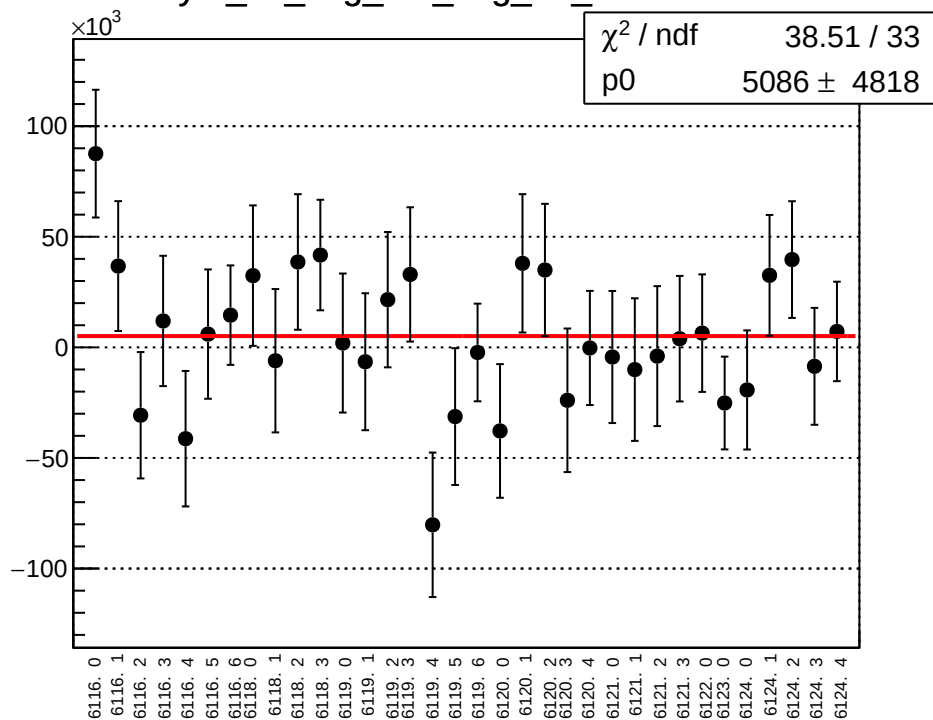
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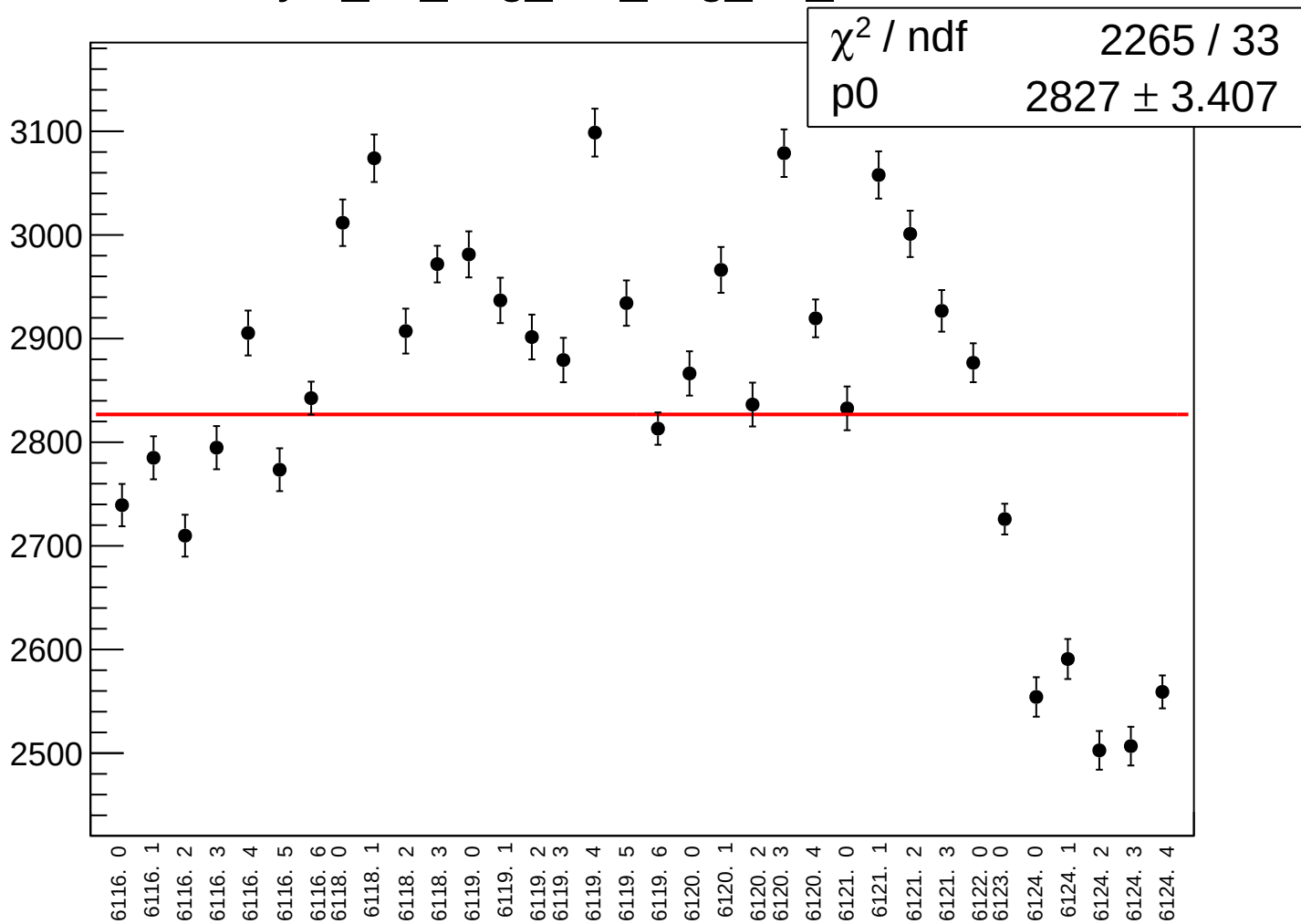
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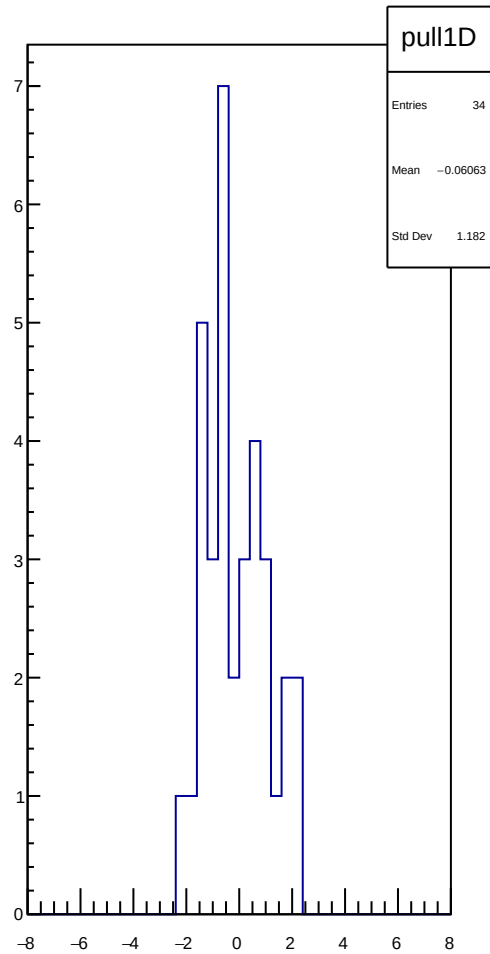
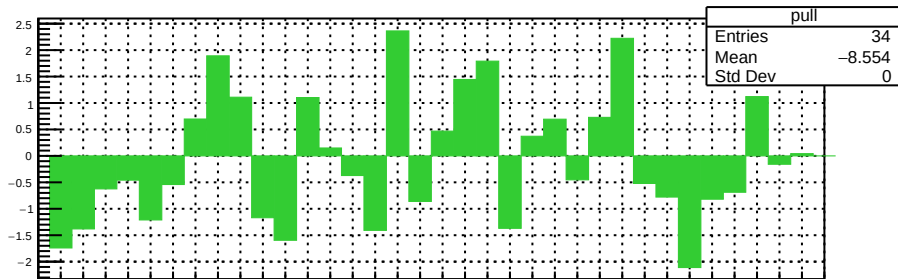
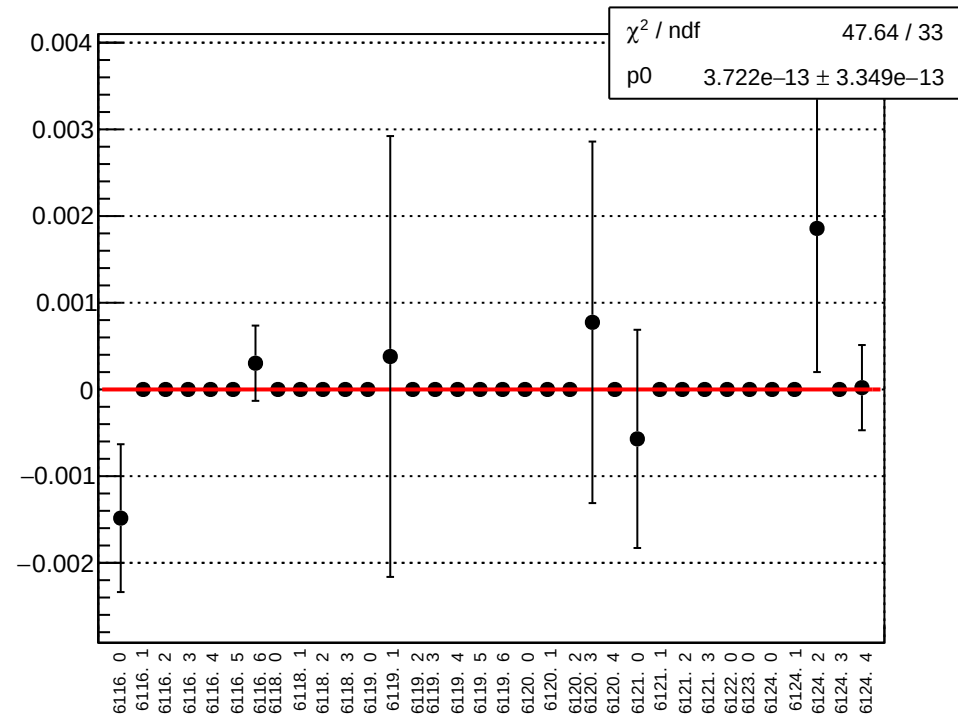
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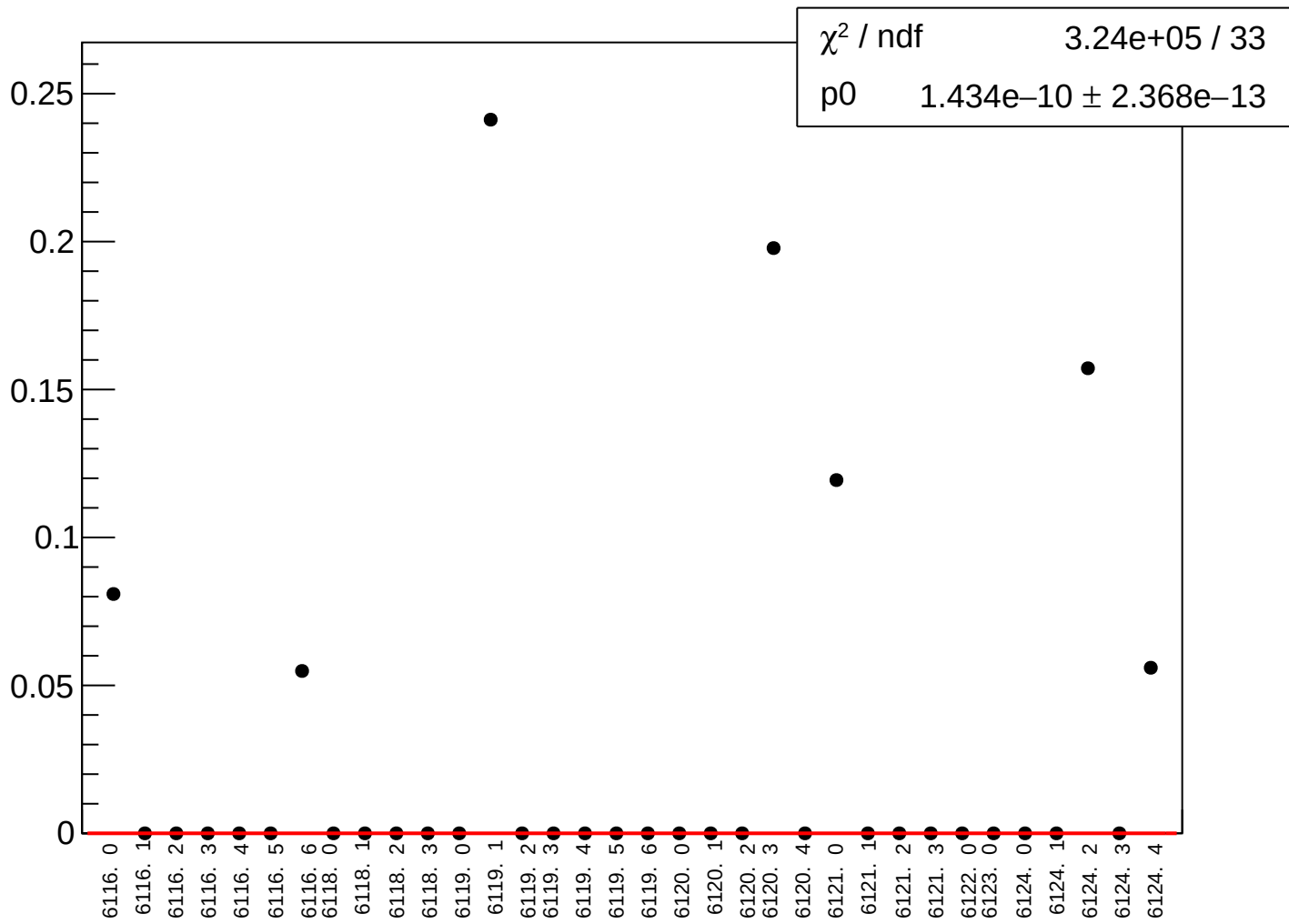
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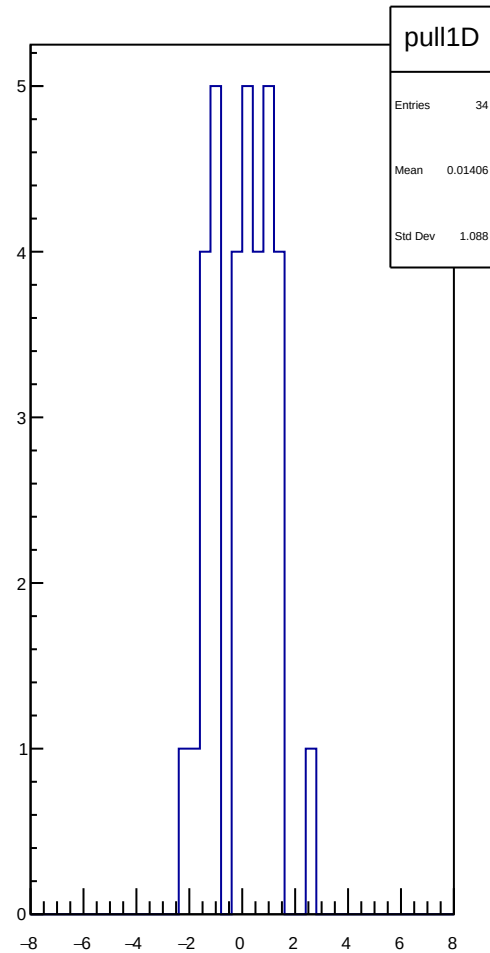
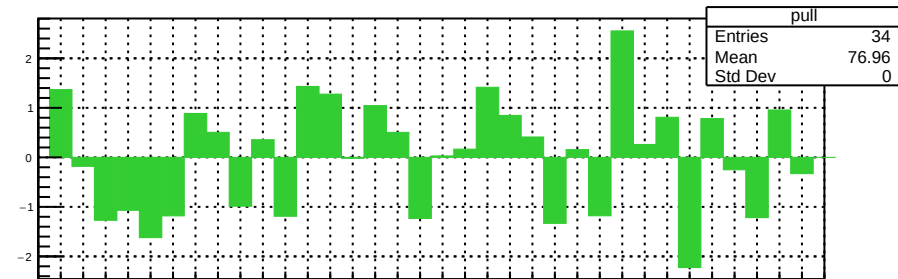
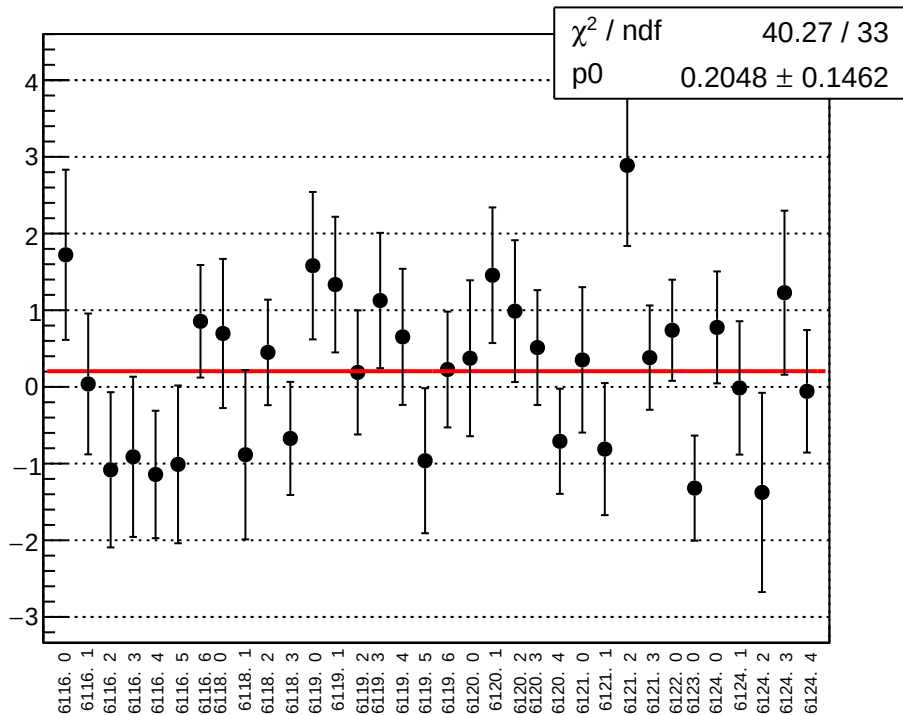
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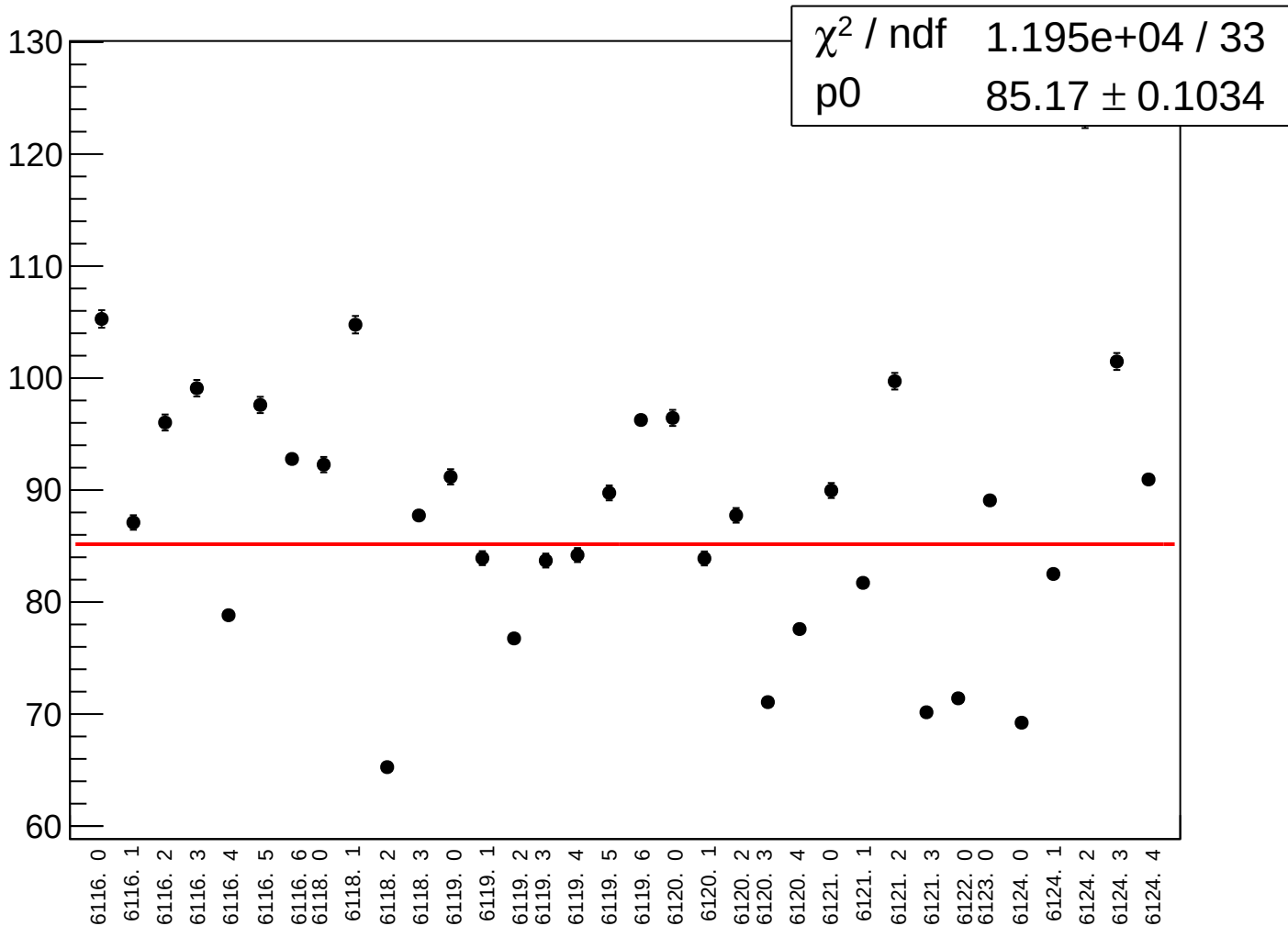
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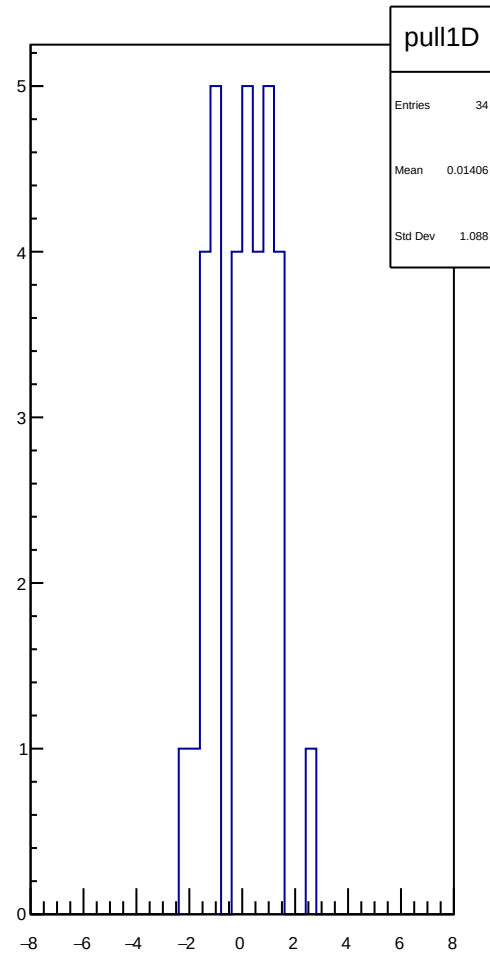
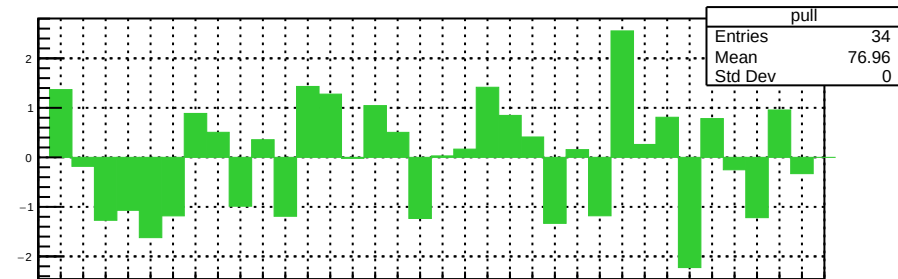
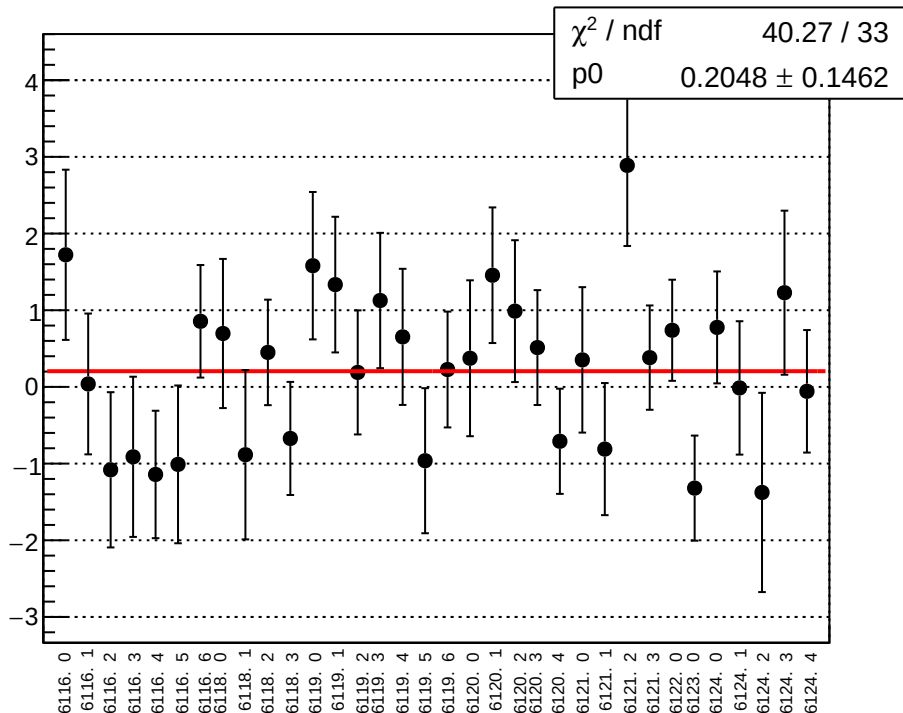
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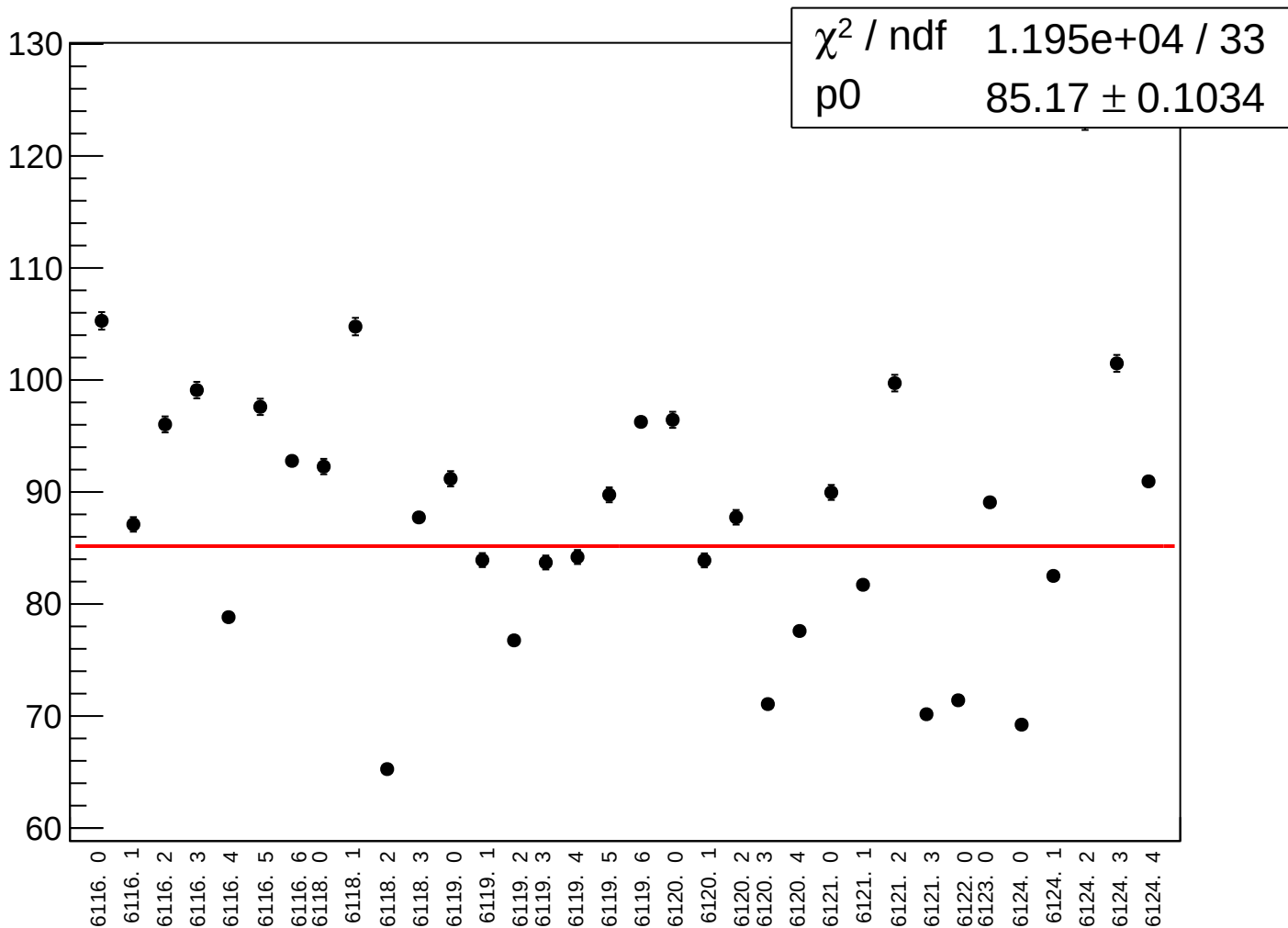
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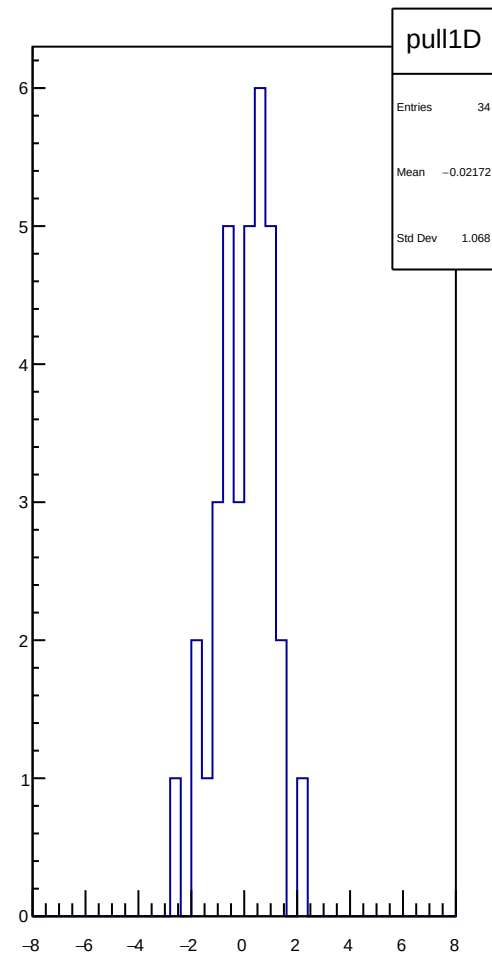
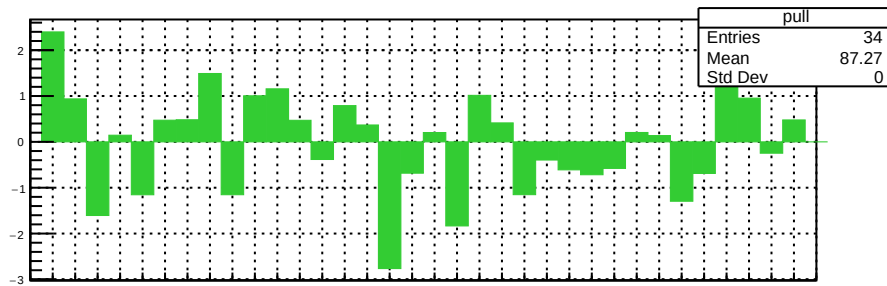
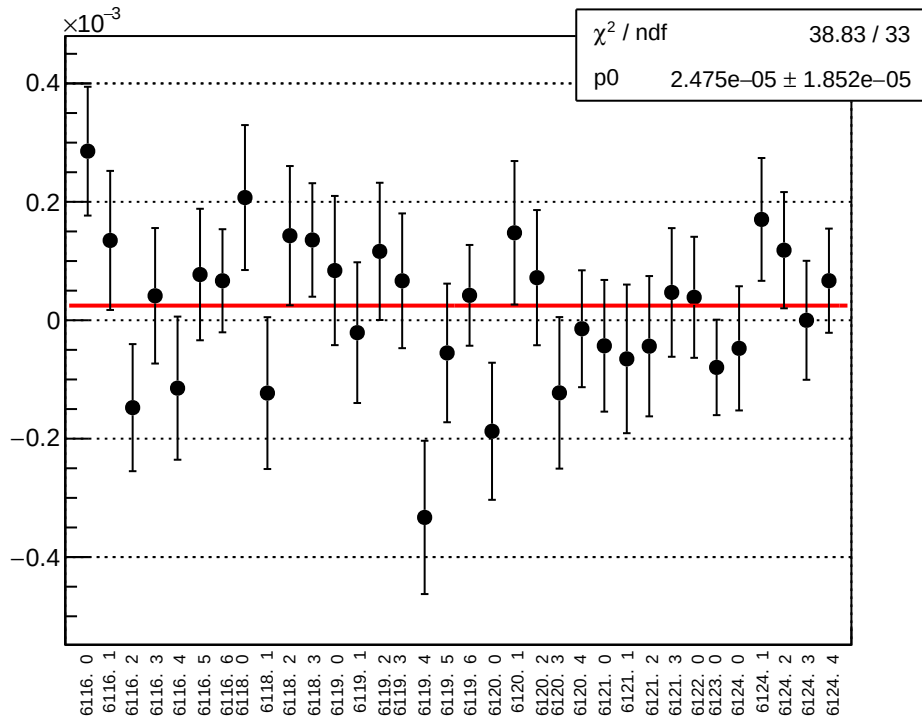
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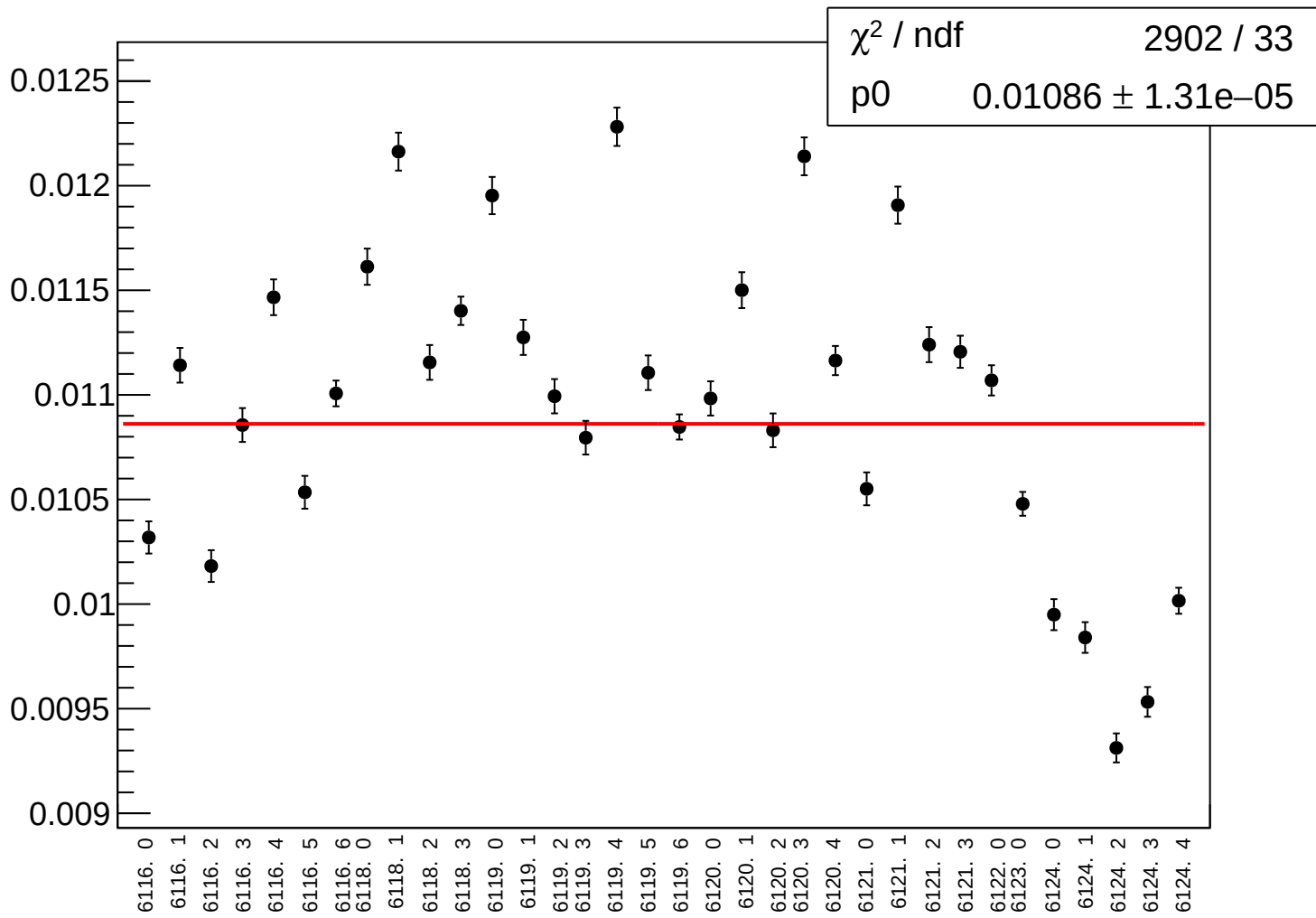
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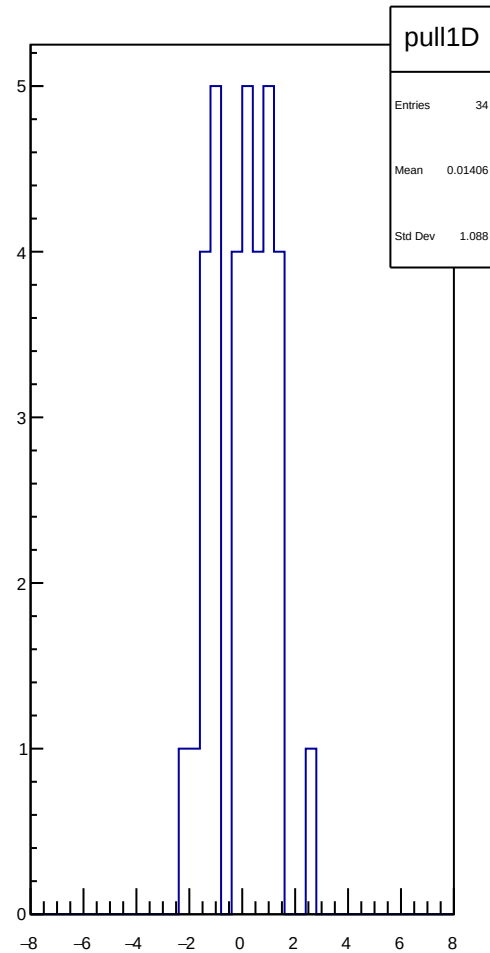
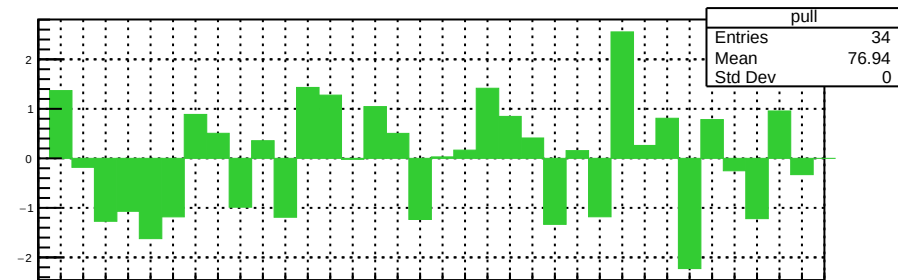
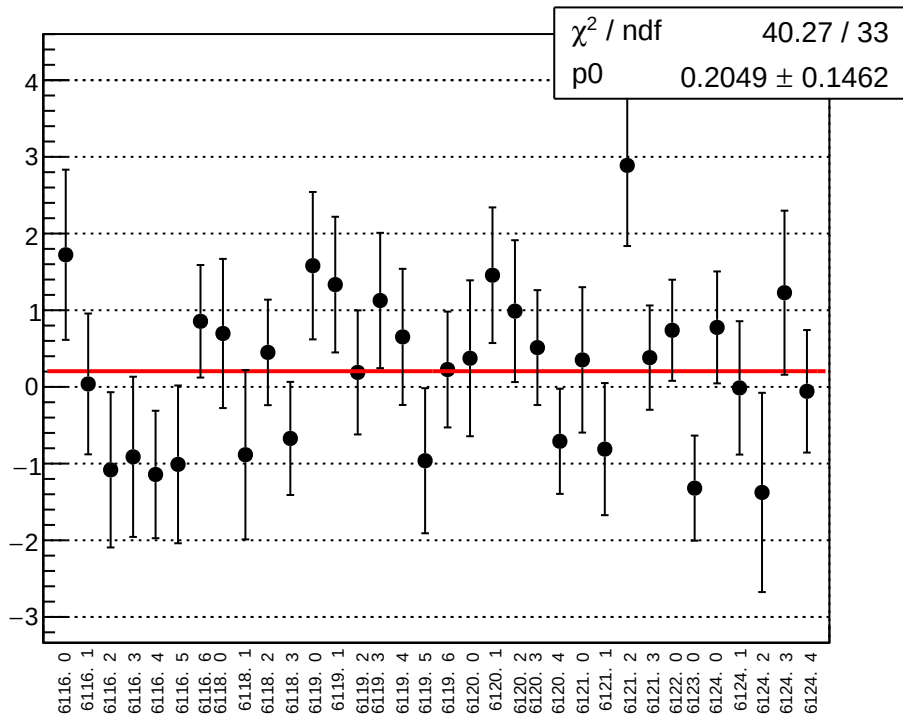
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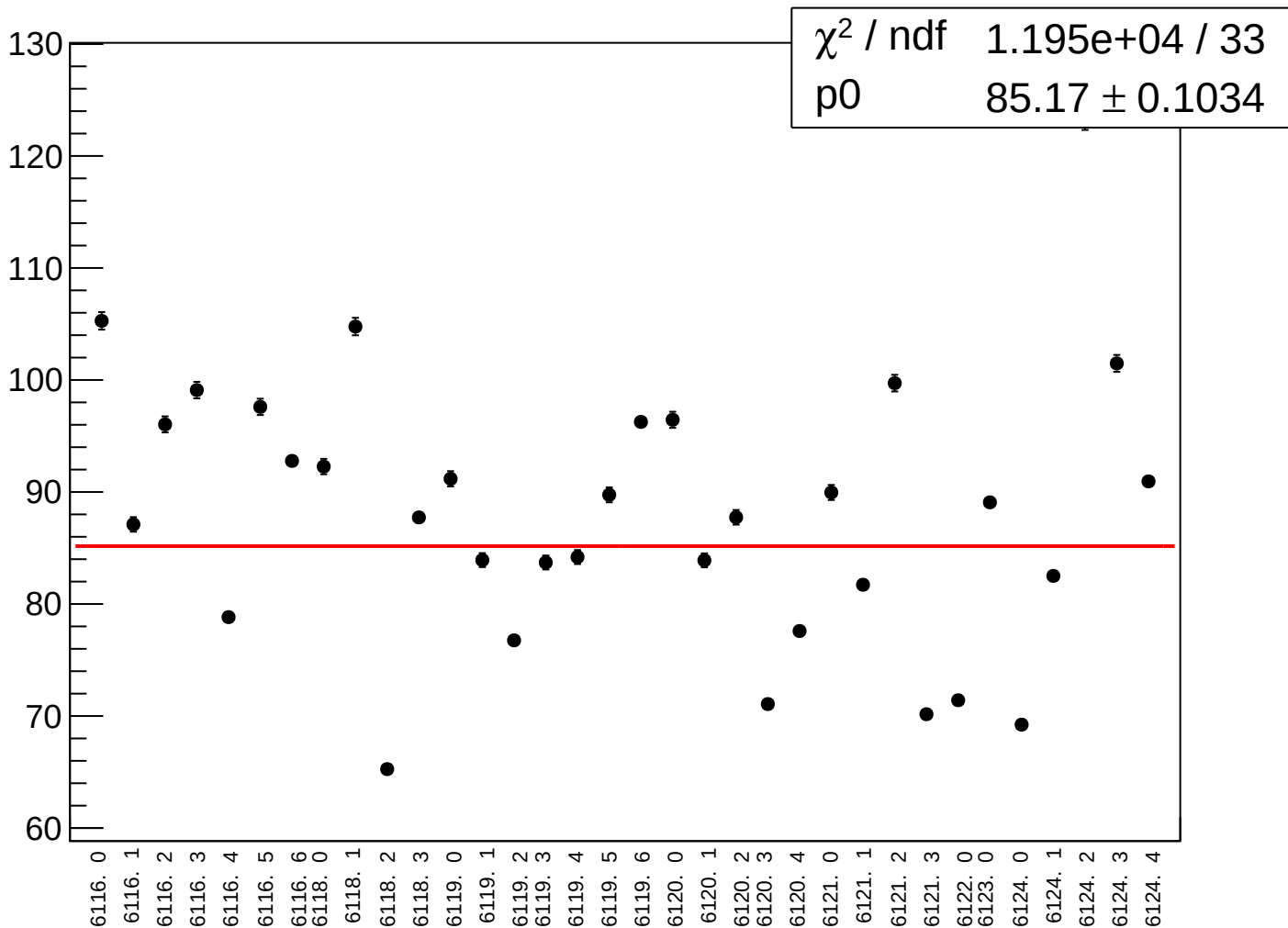
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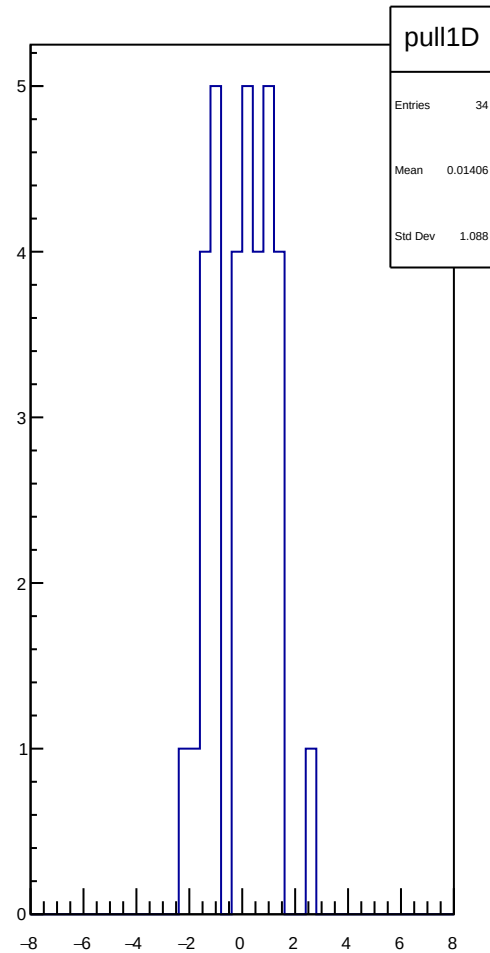
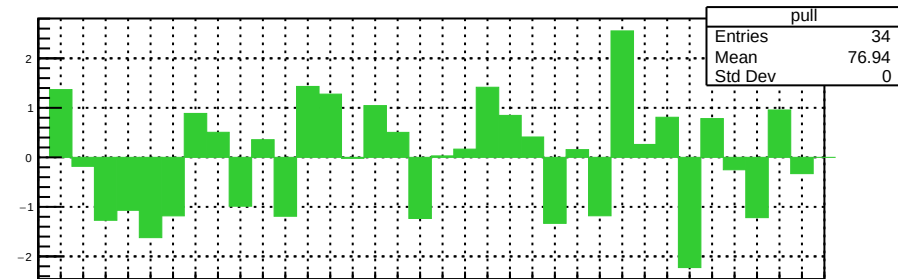
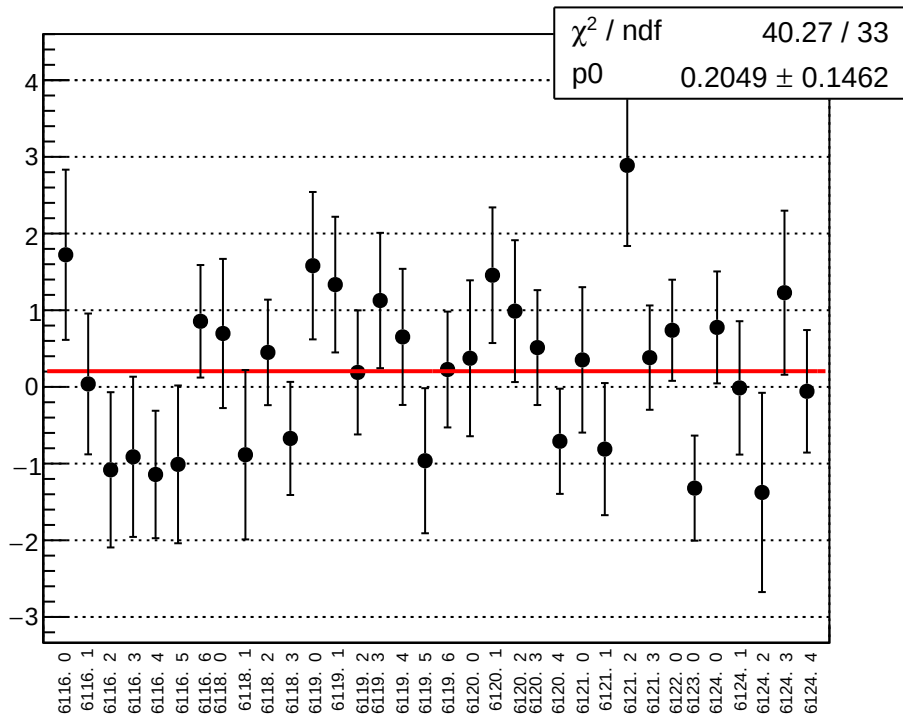
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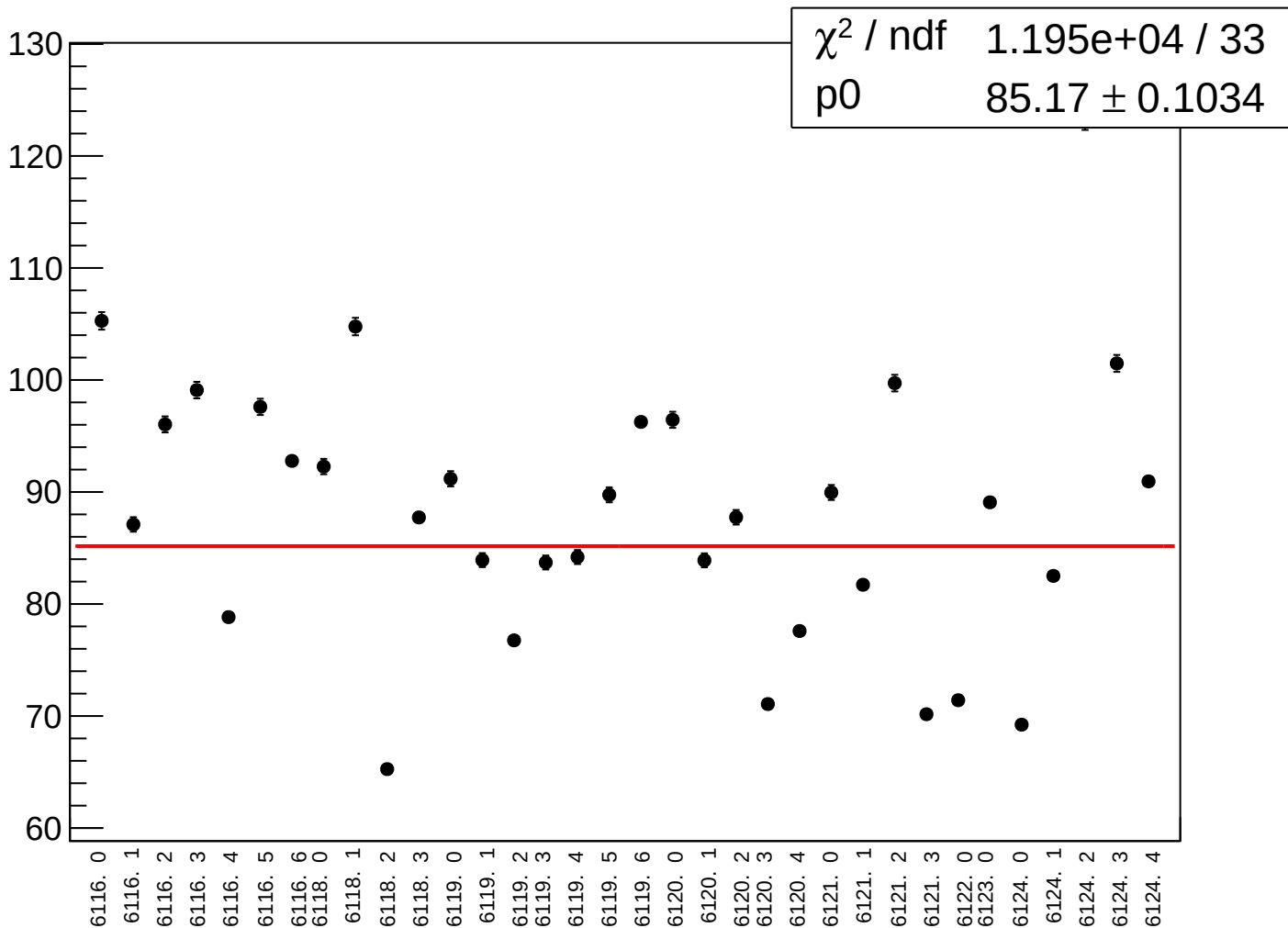
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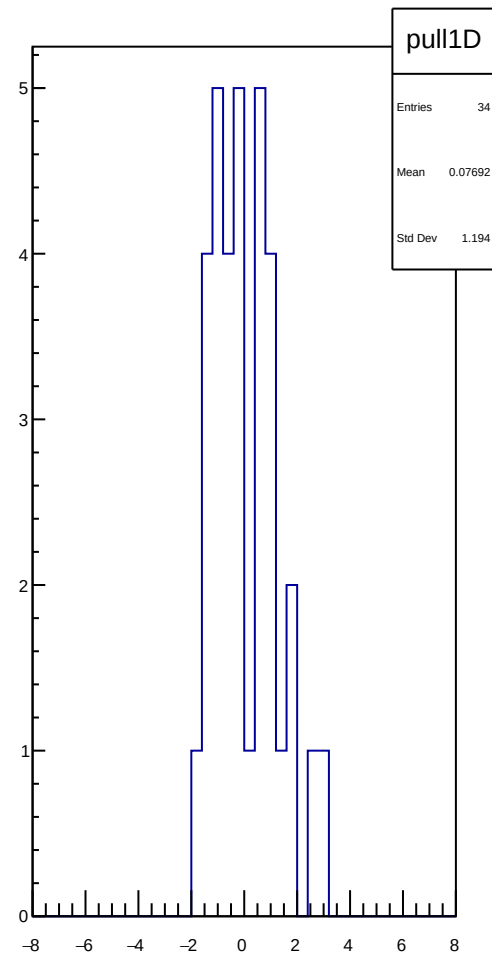
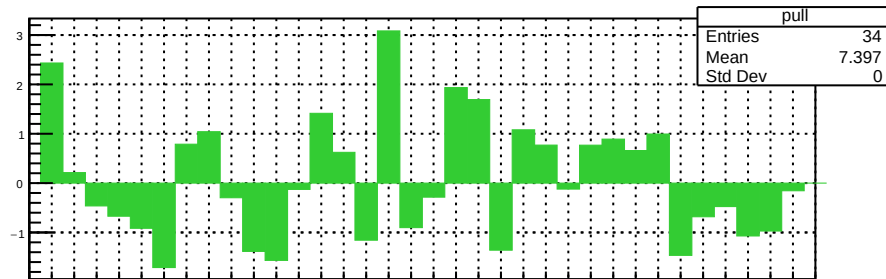
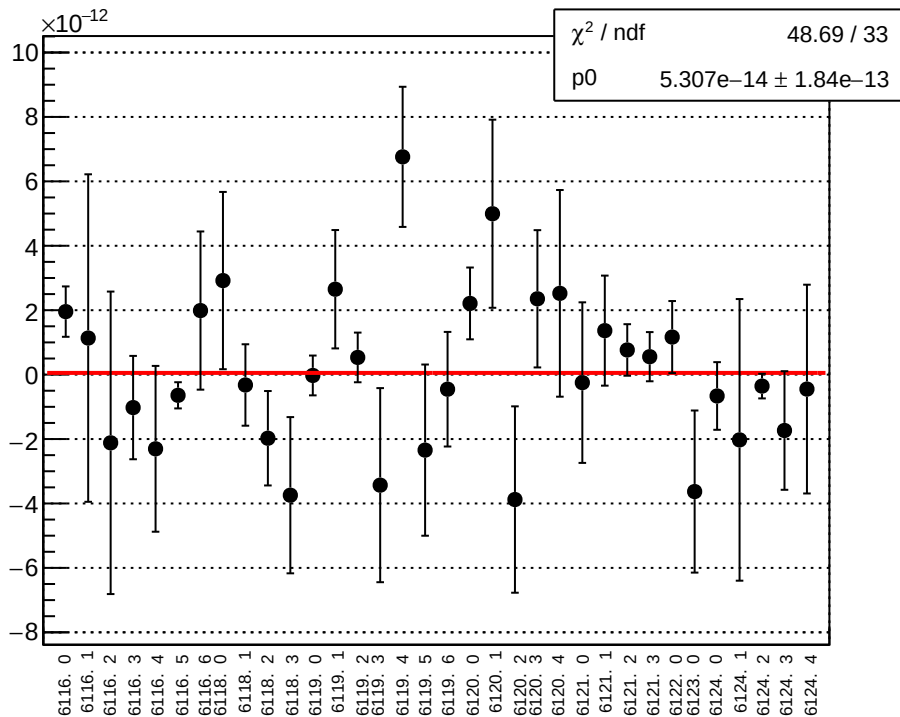
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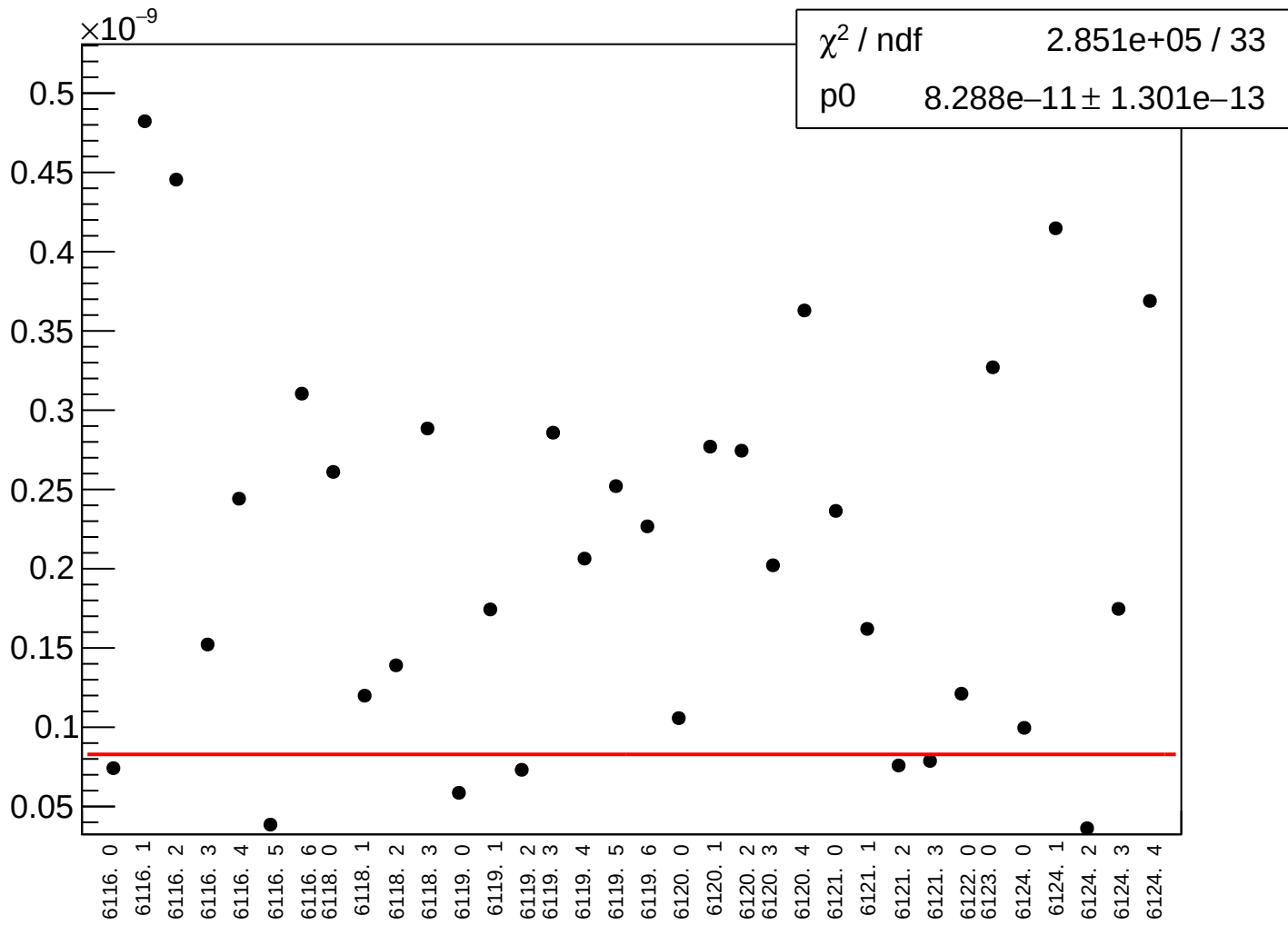
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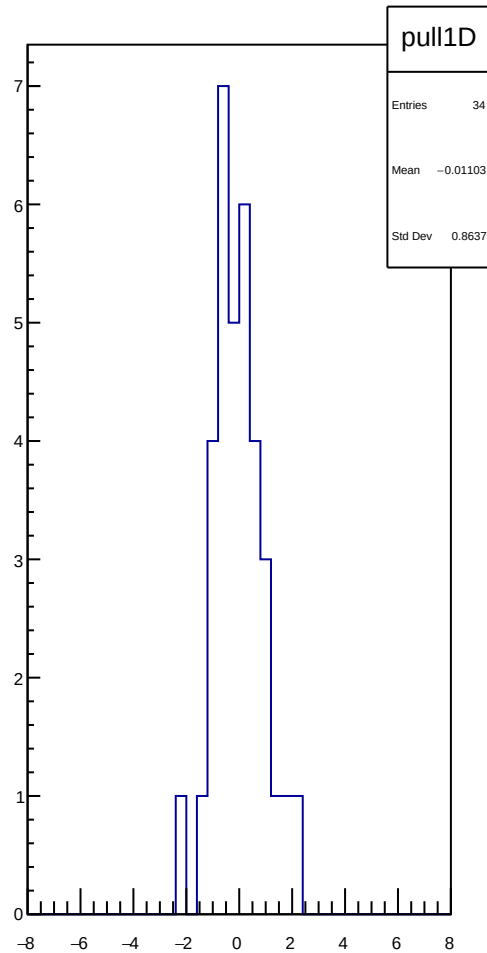
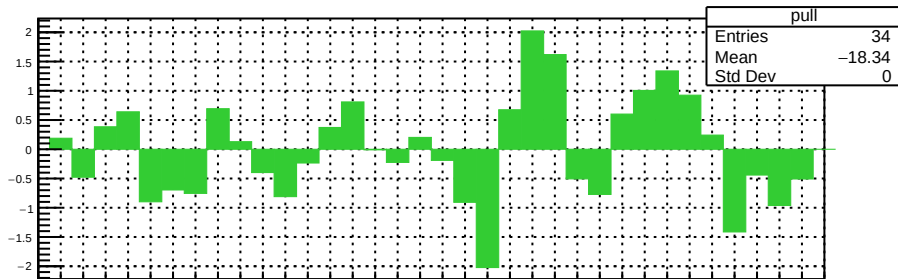
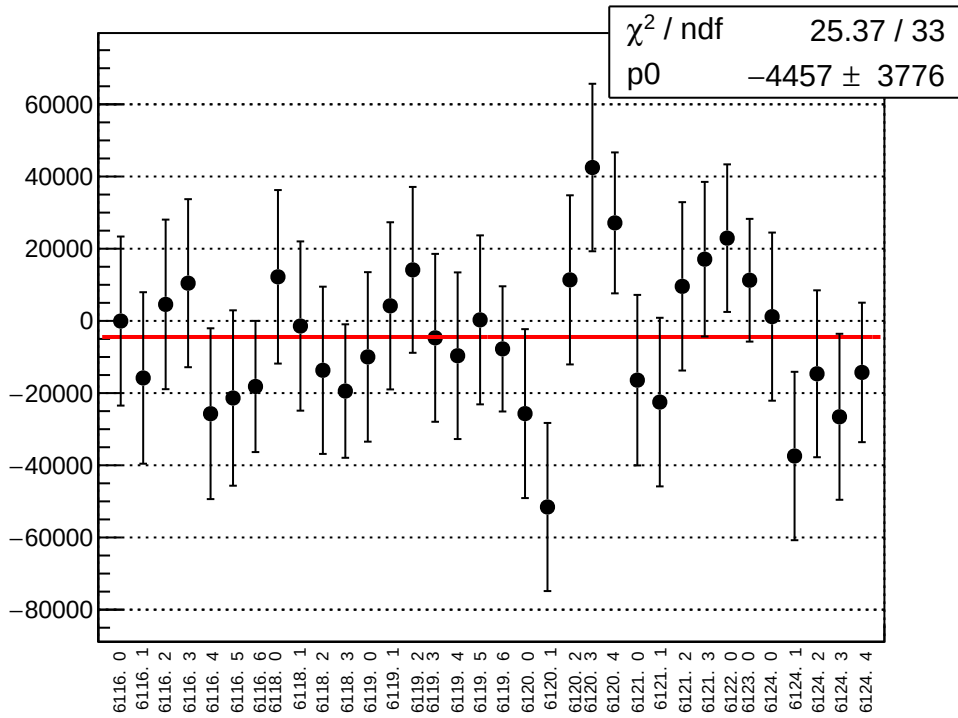
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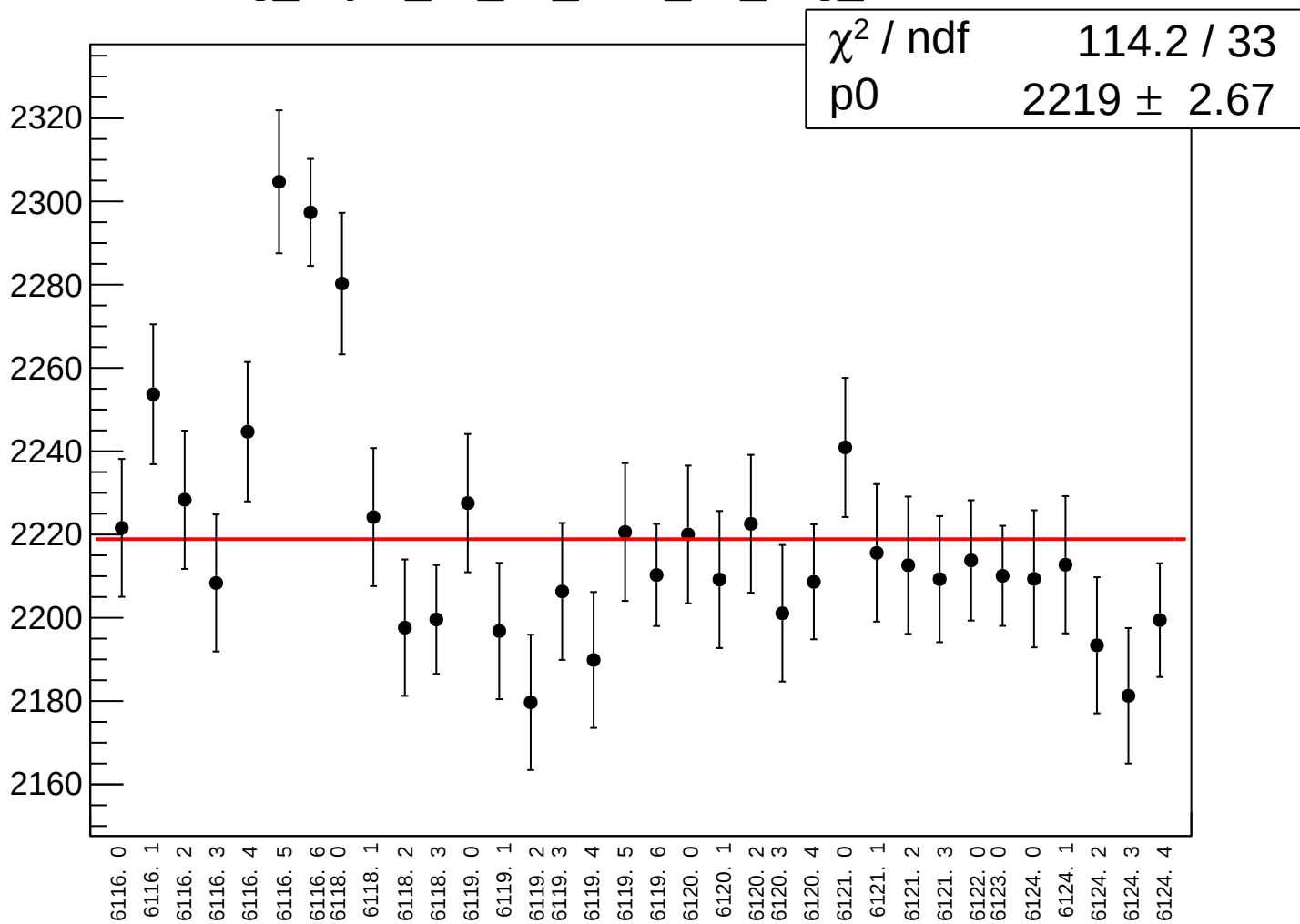
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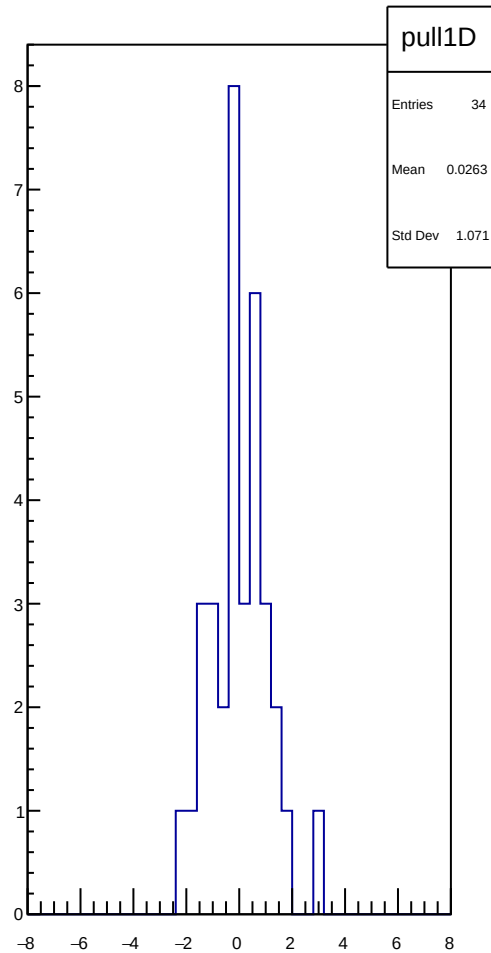
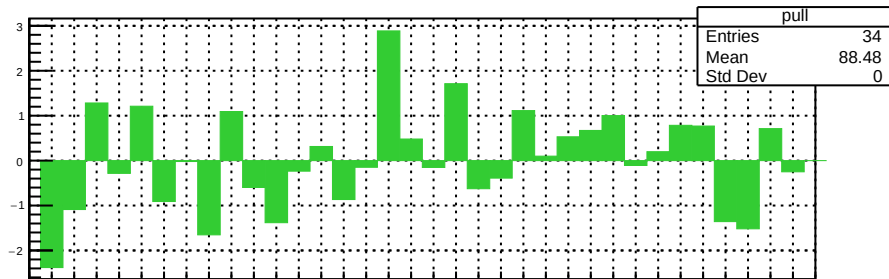
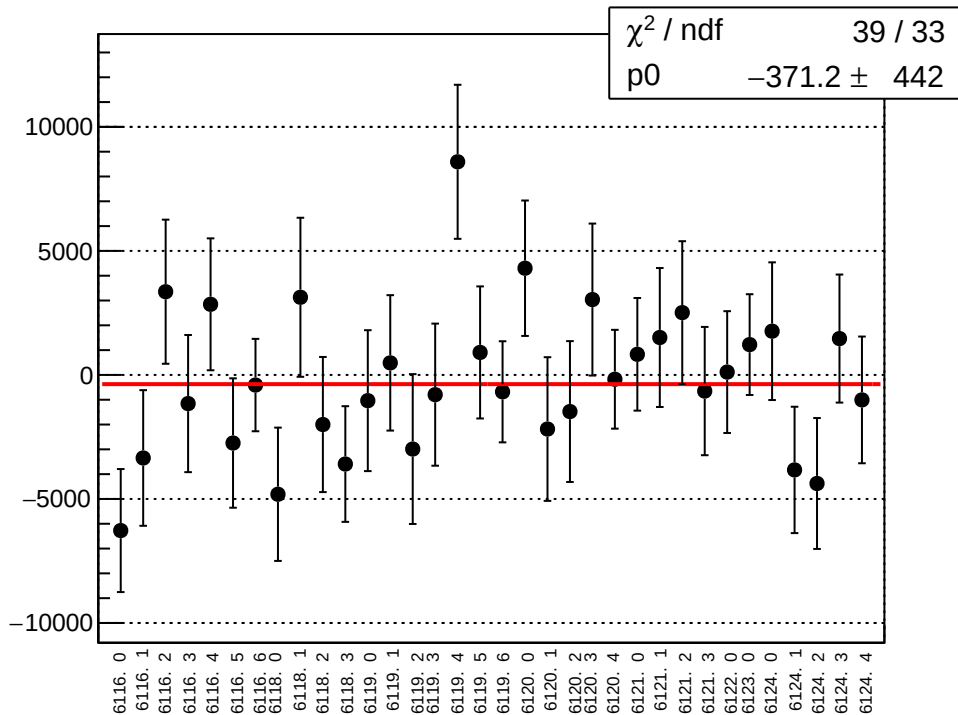
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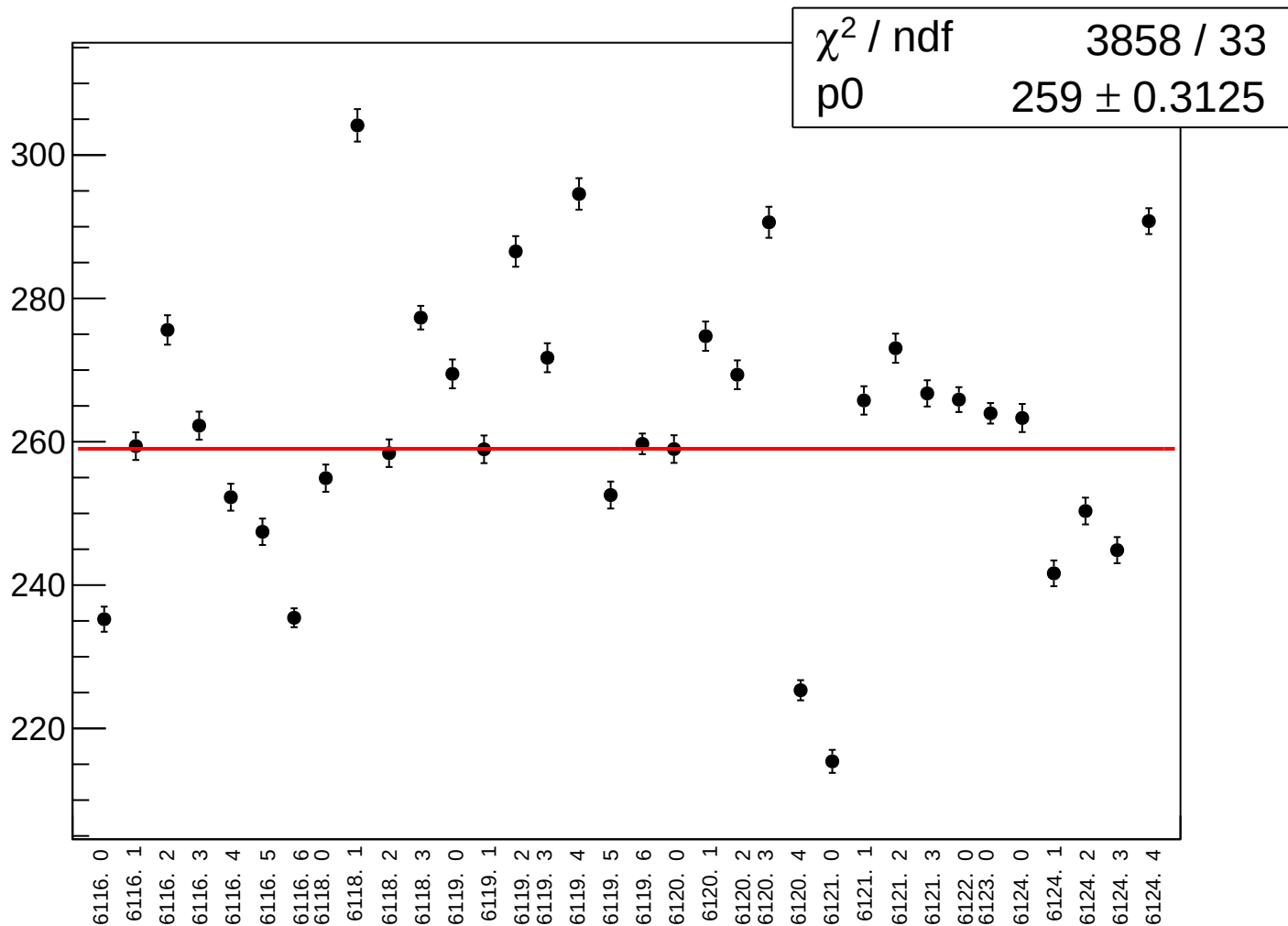
reg_asym_us_dd_at1lr_dd_avg_rms vs run



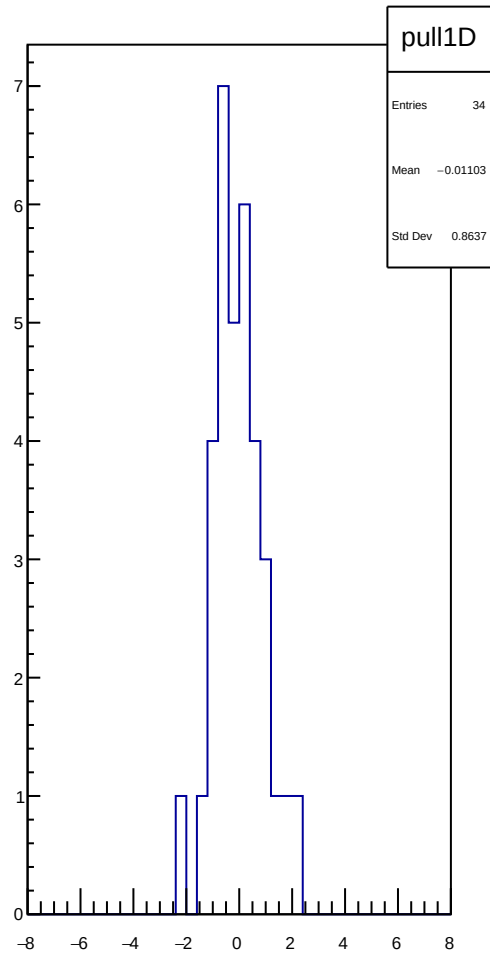
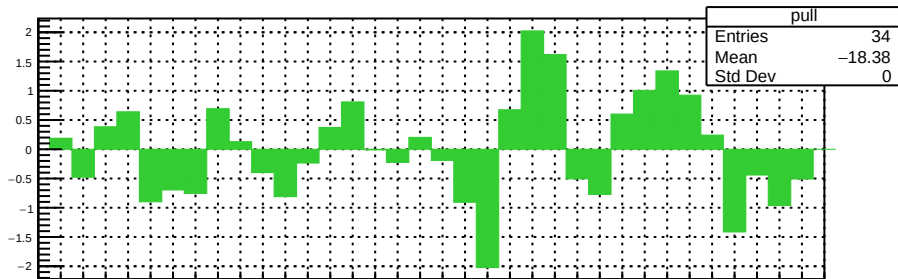
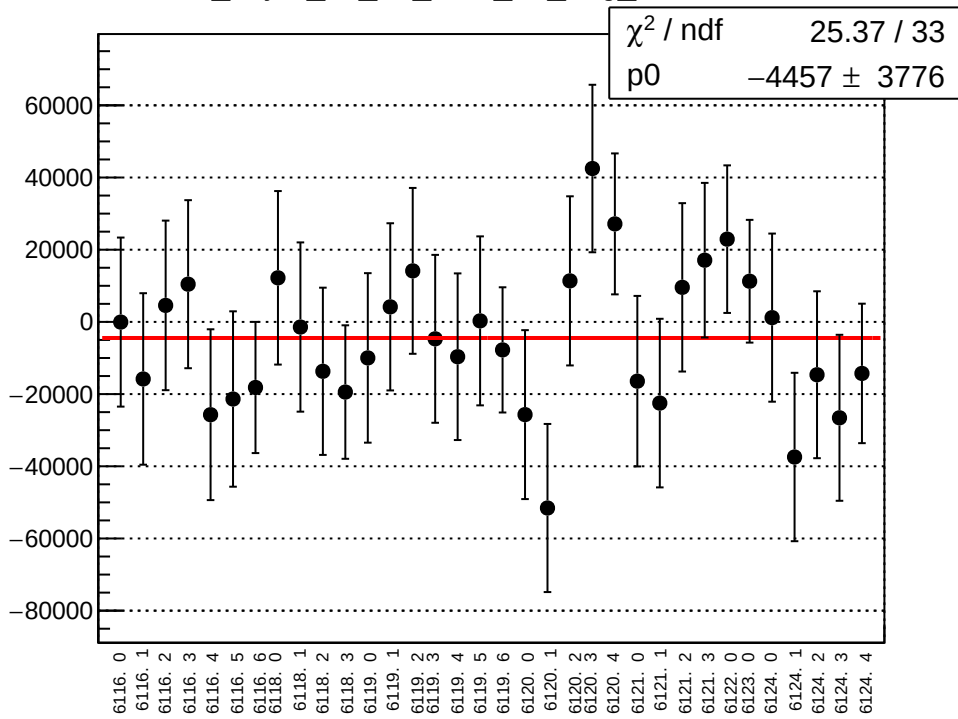
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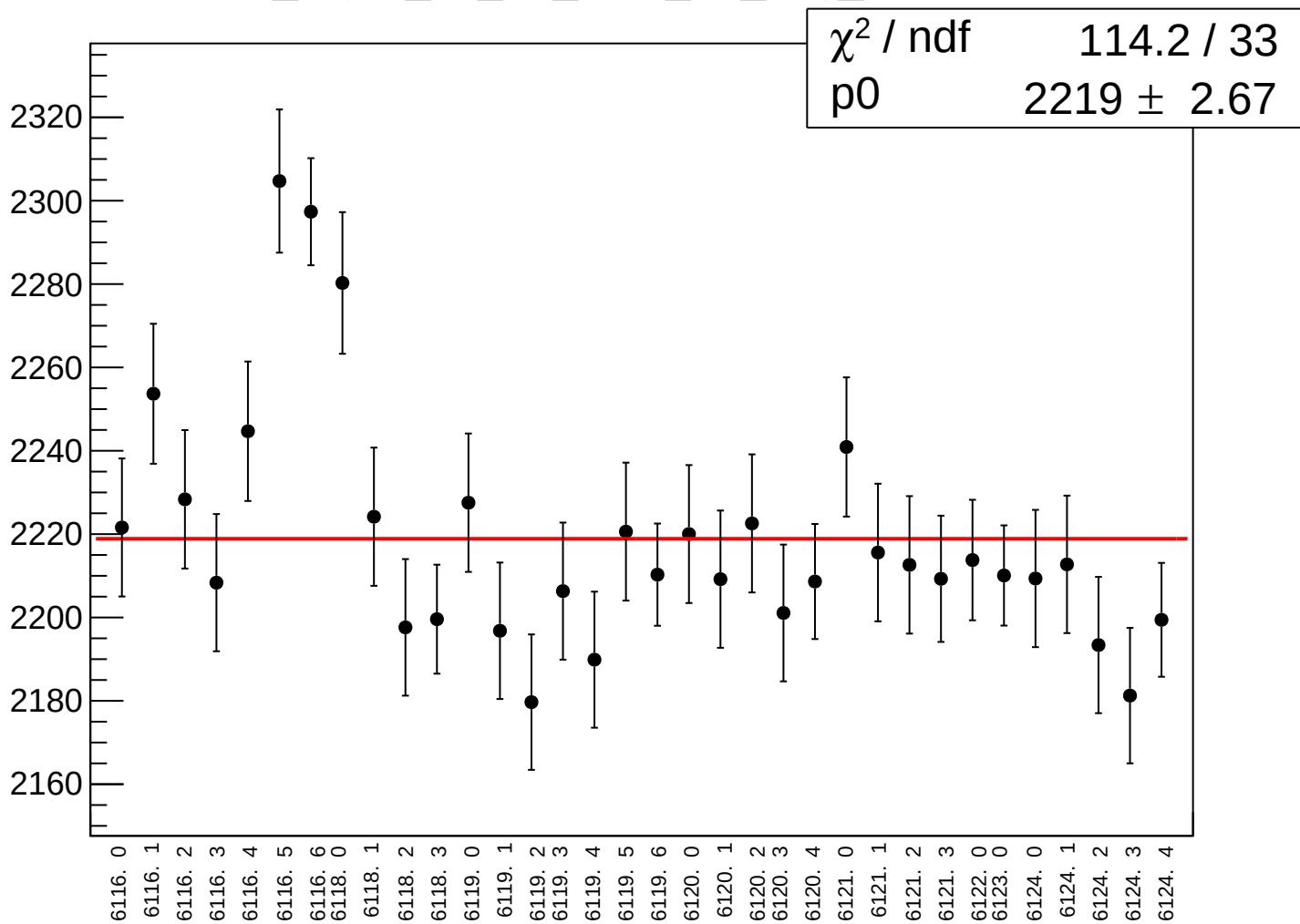
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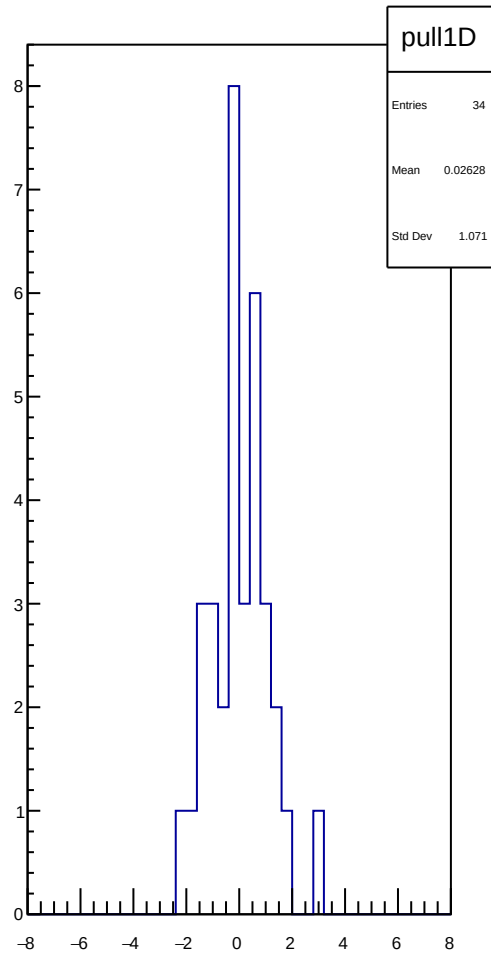
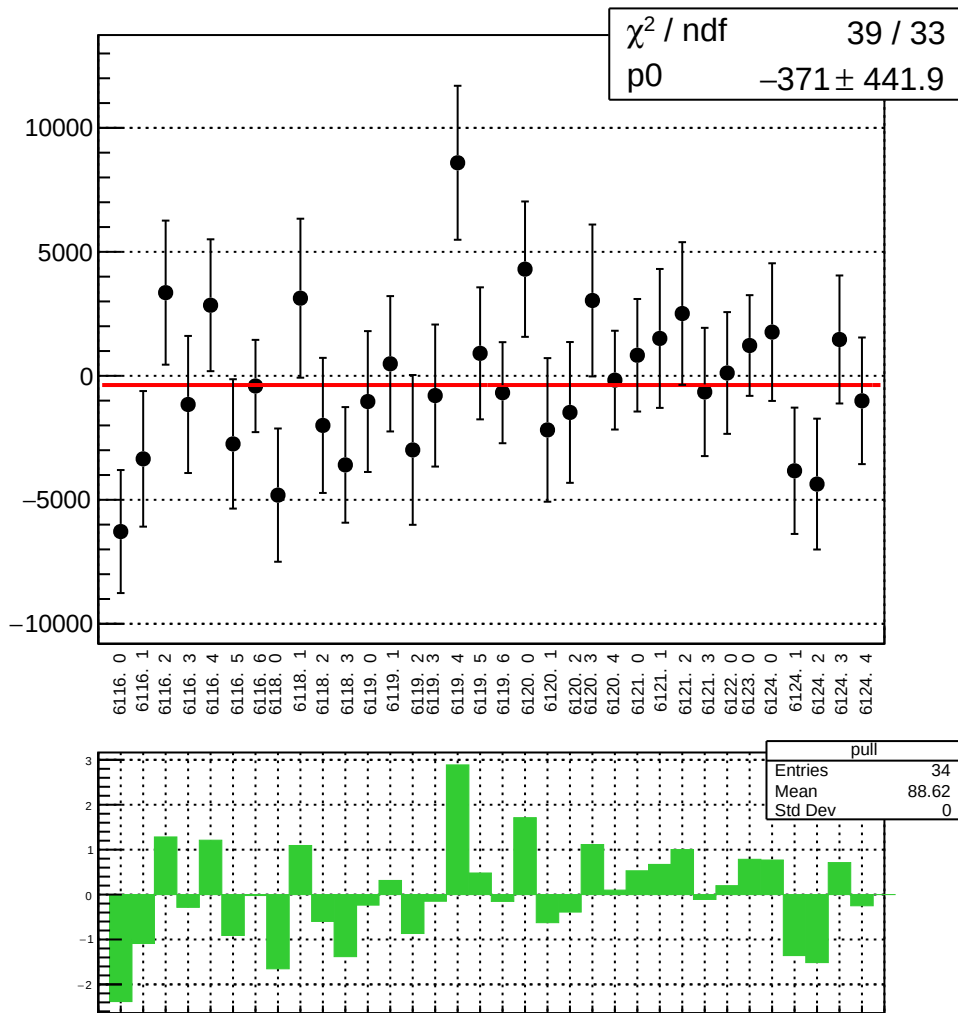
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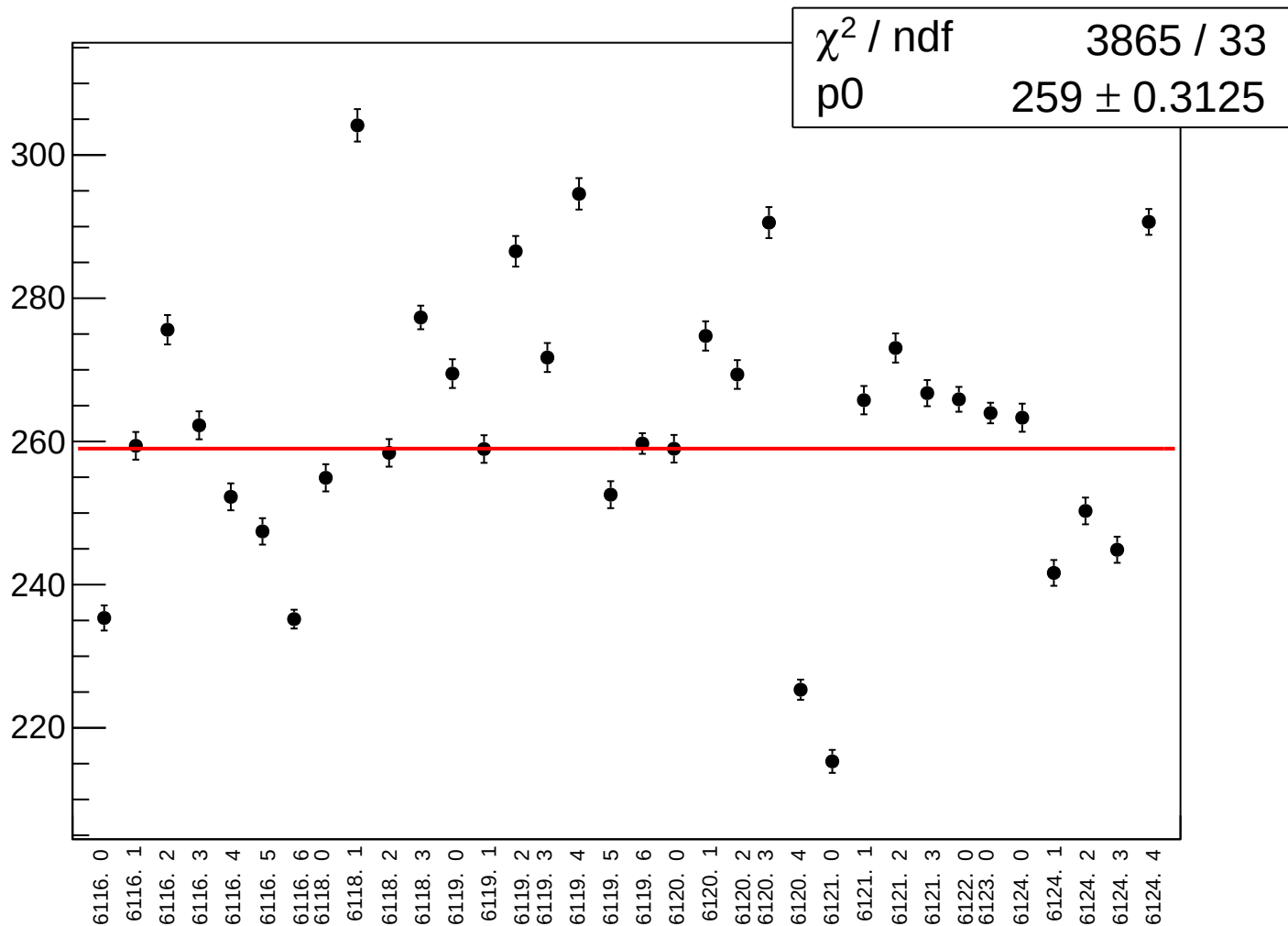
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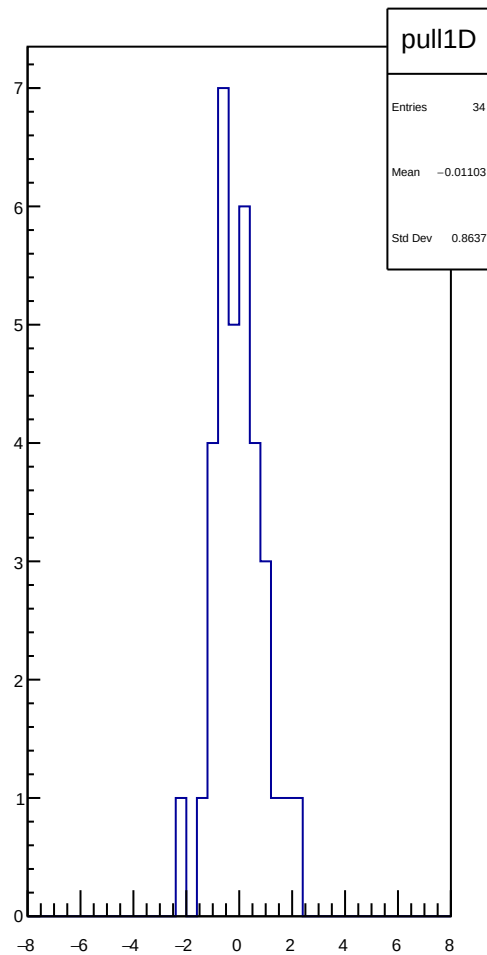
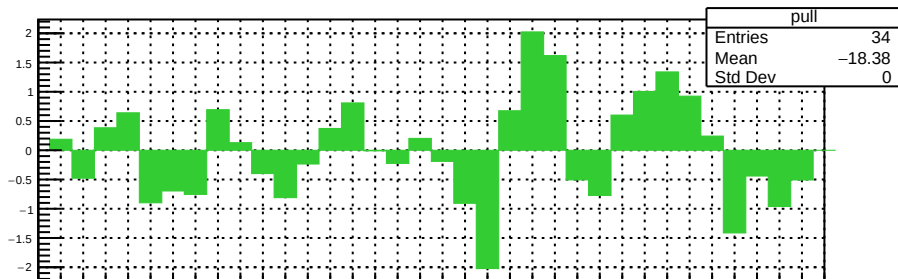
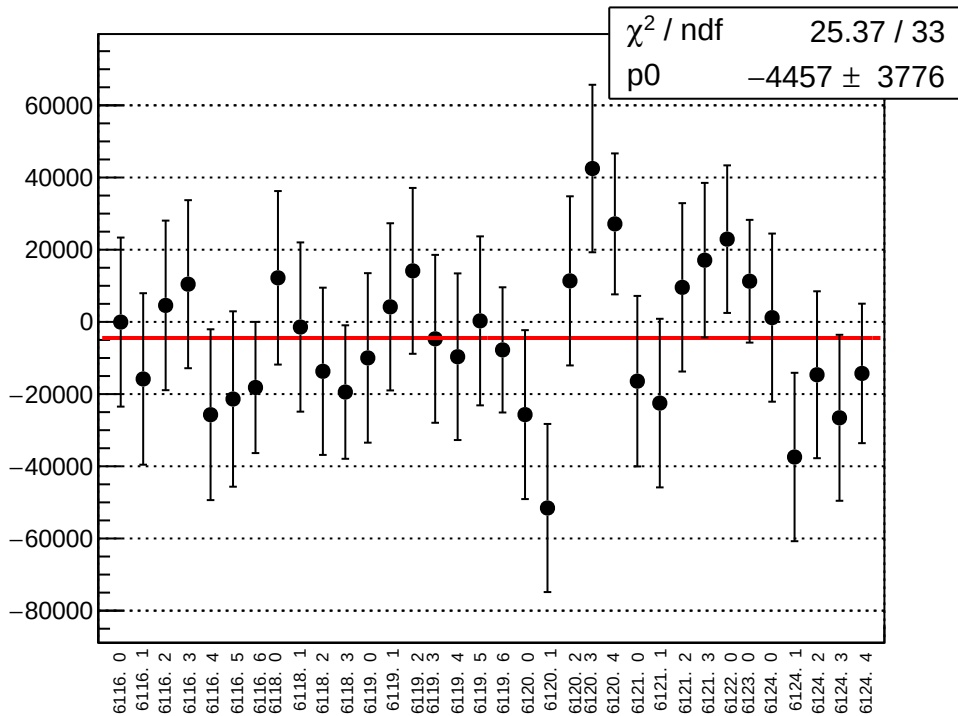
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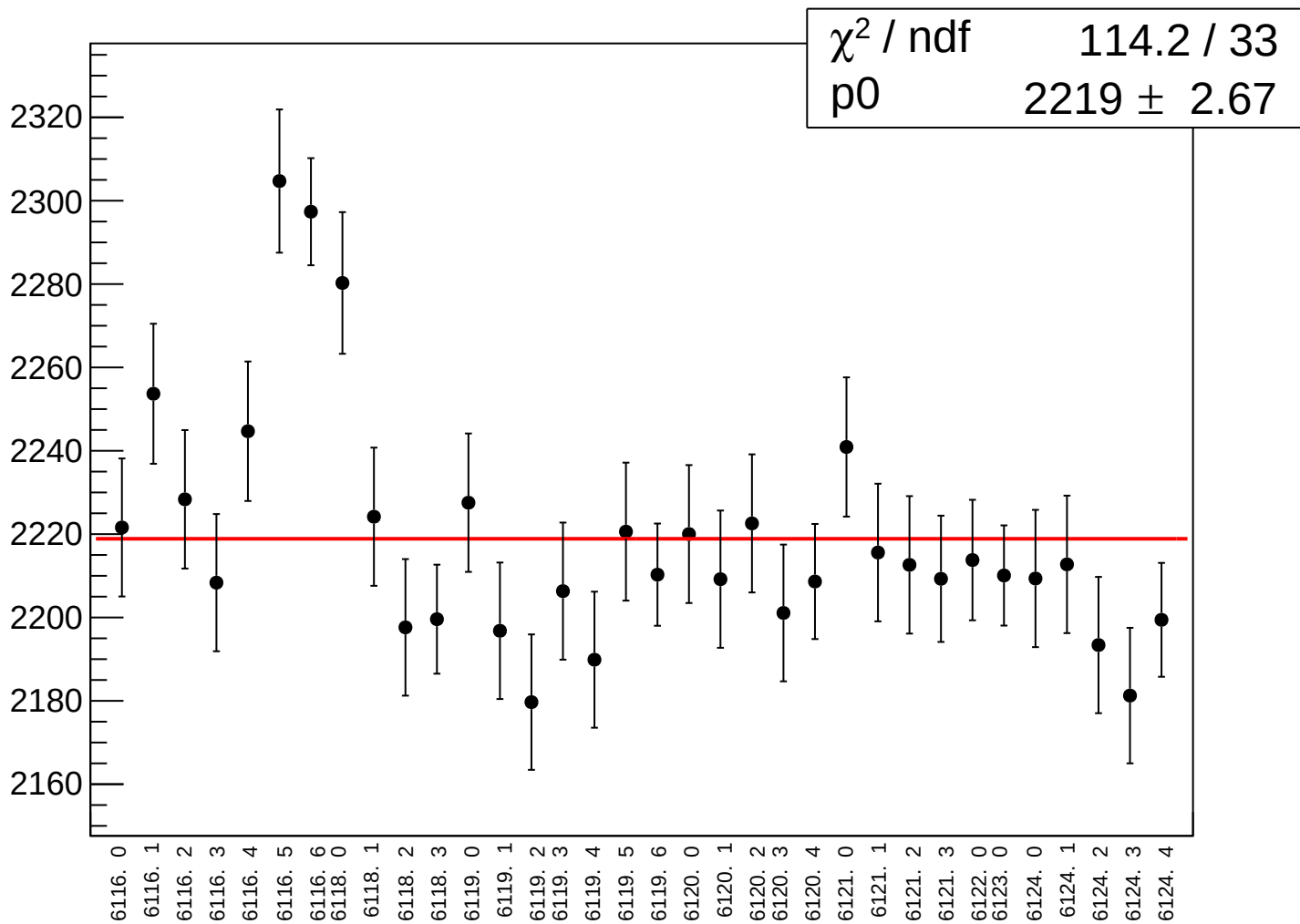
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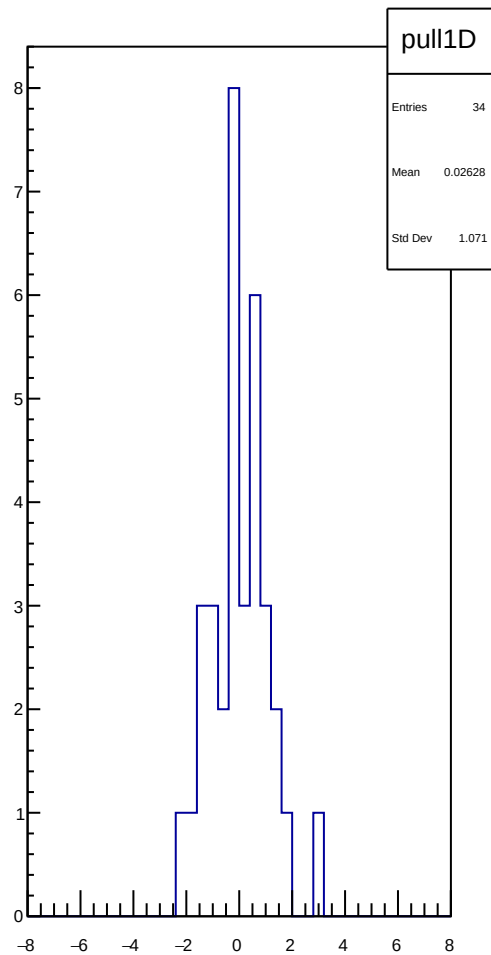
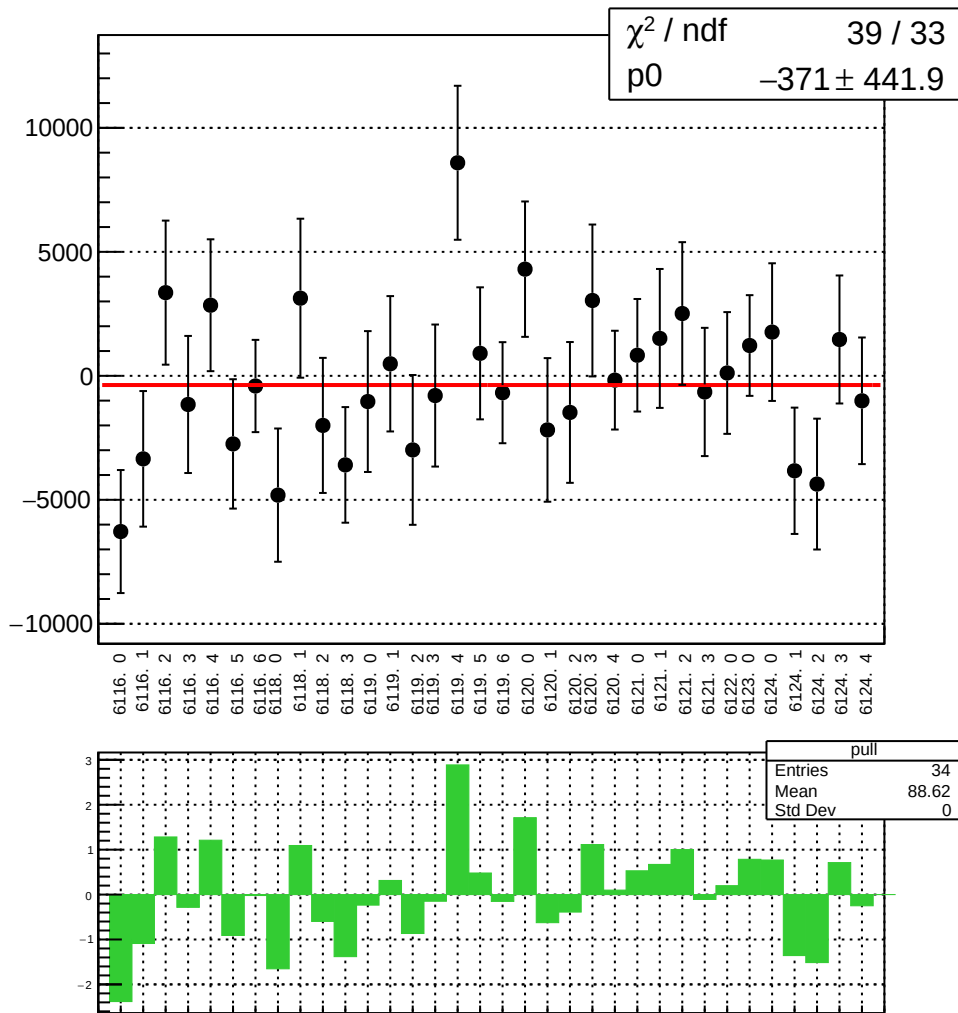
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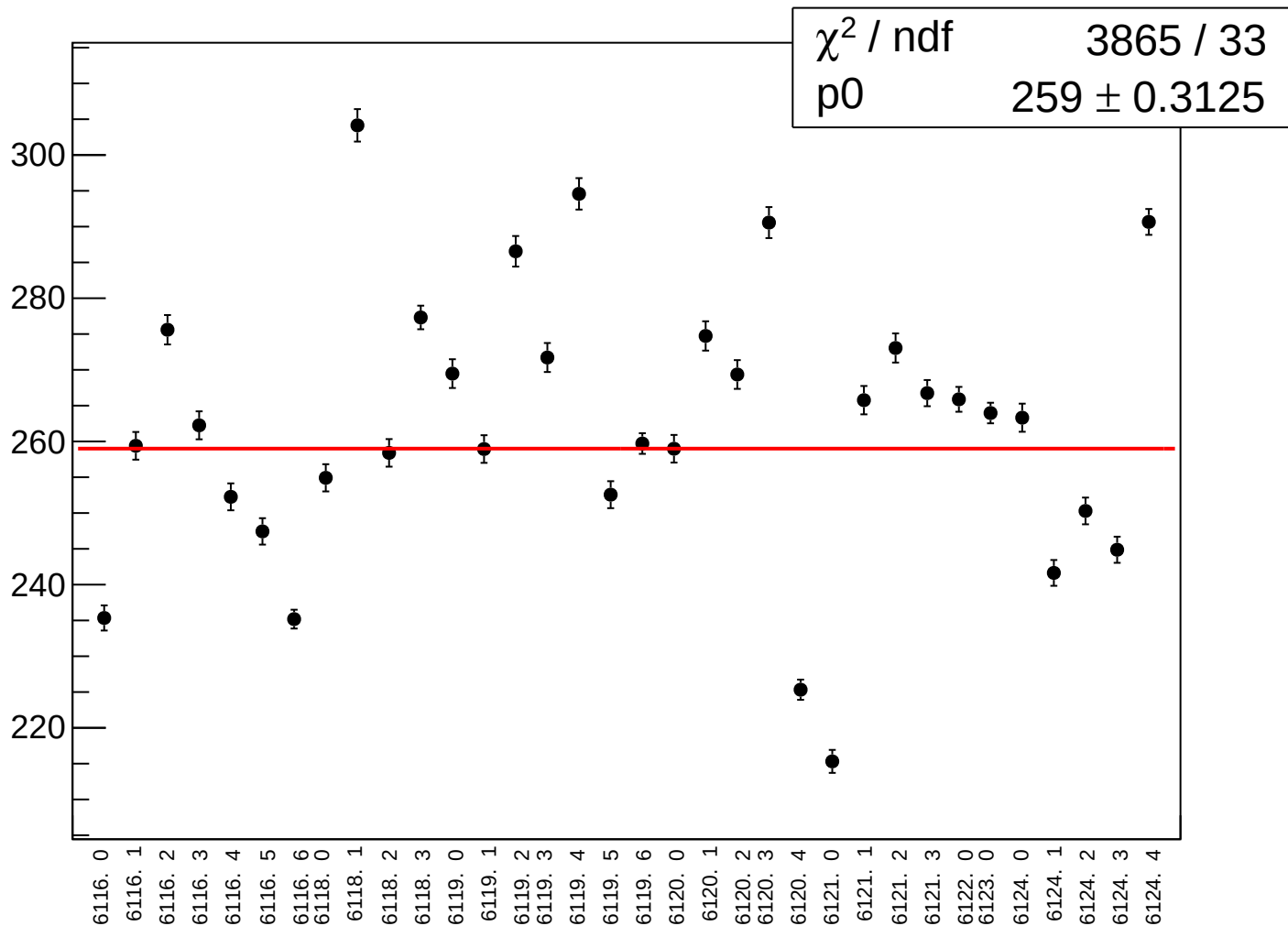
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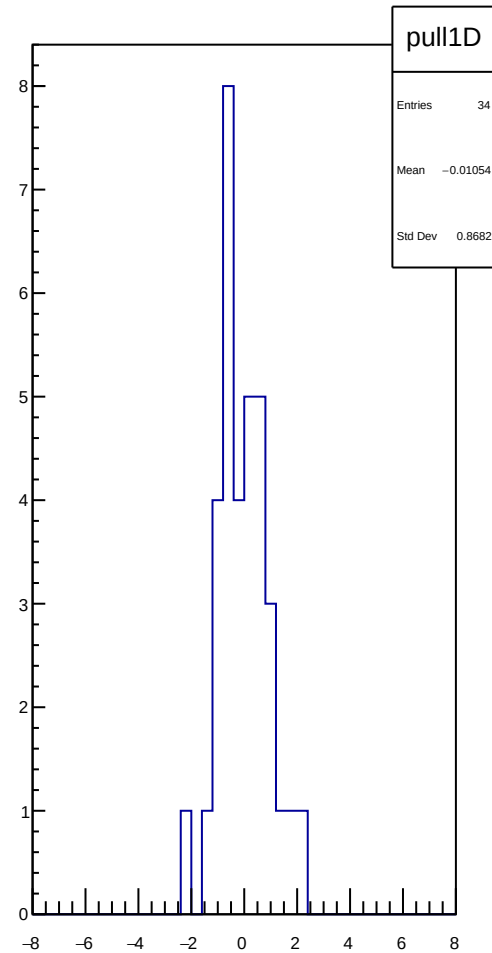
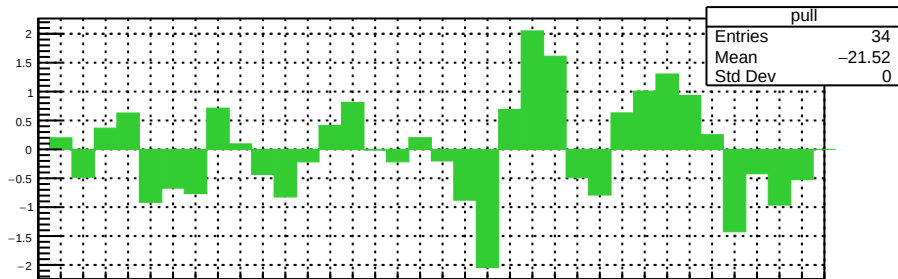
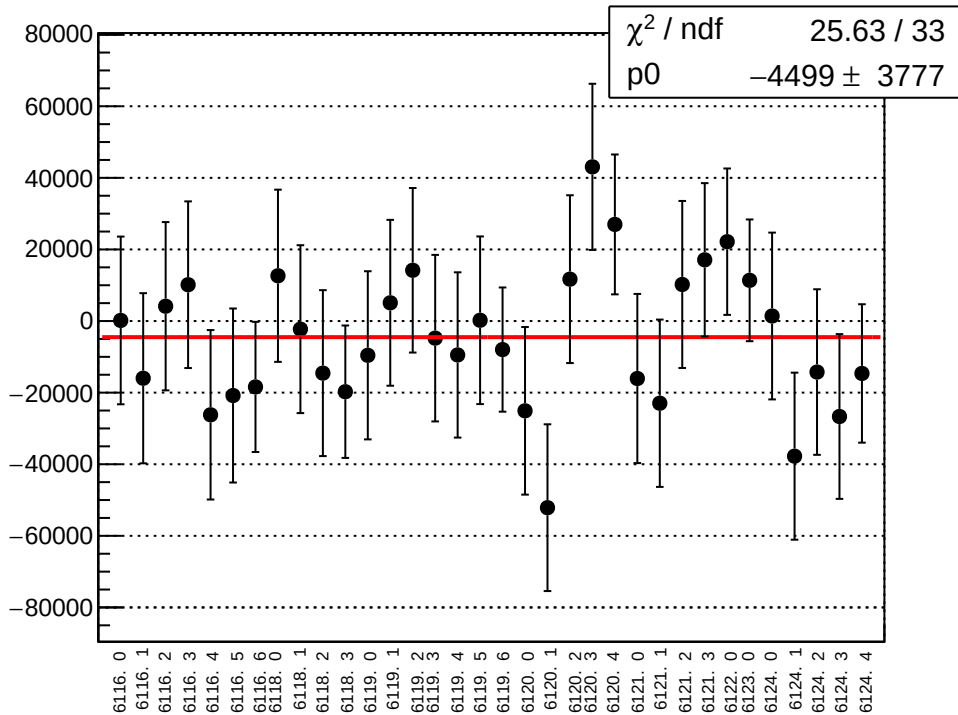
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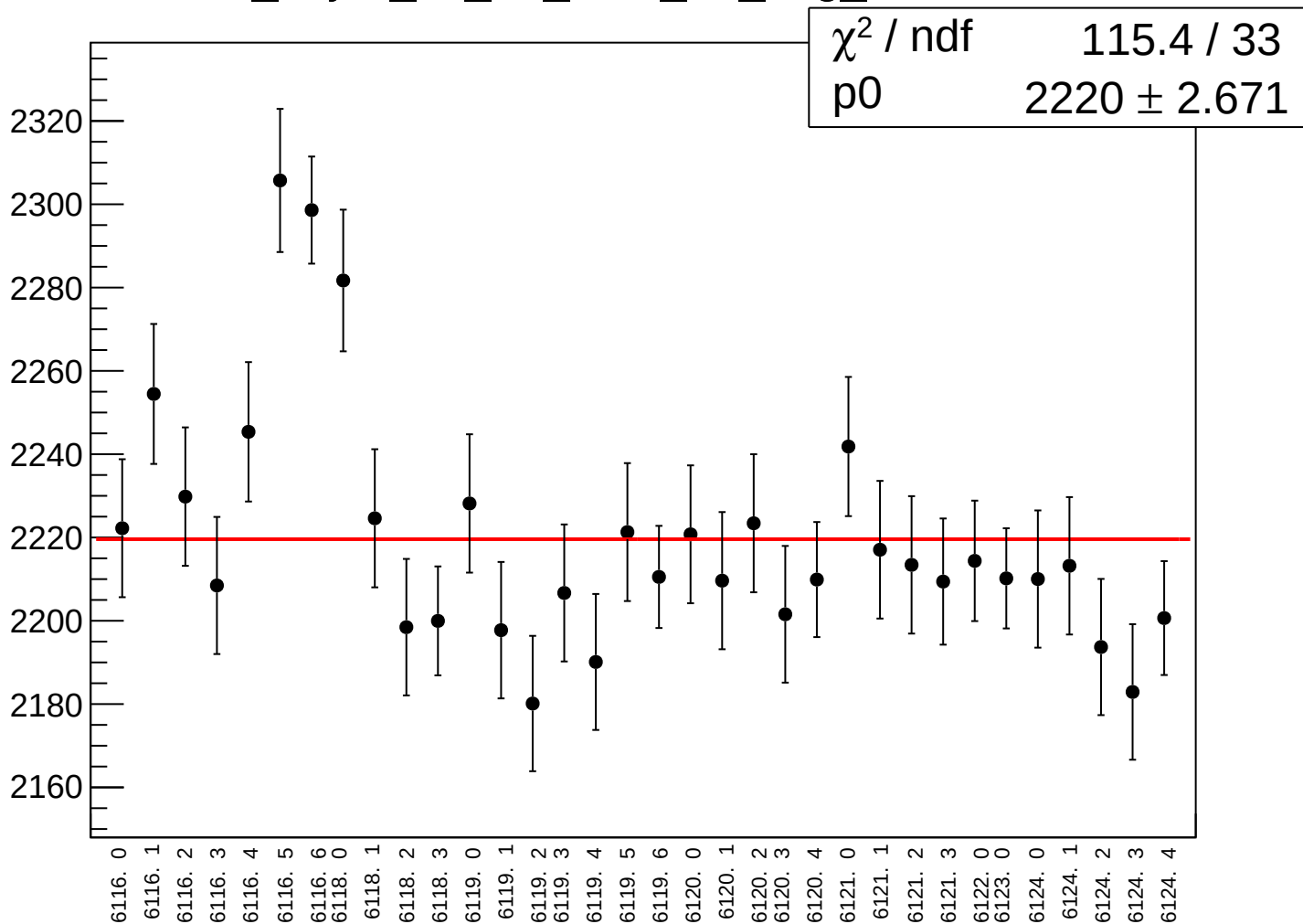
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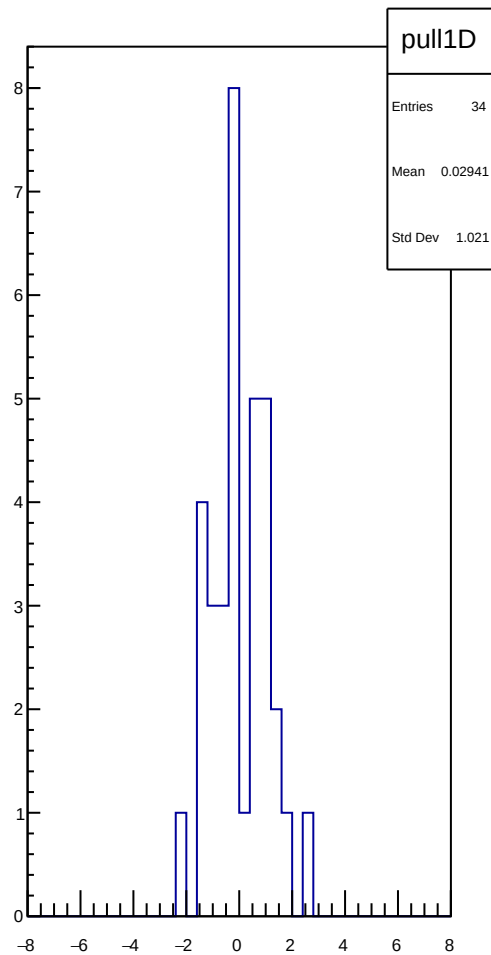
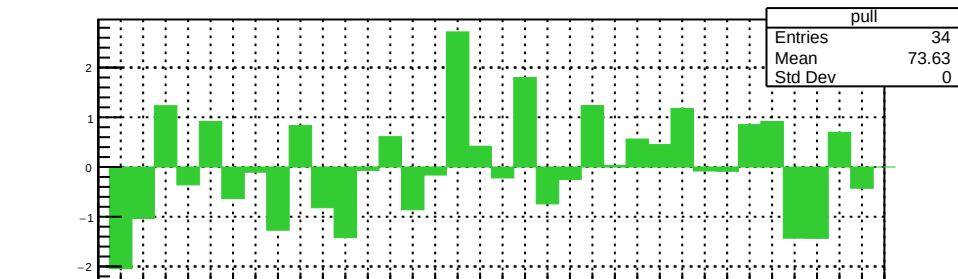
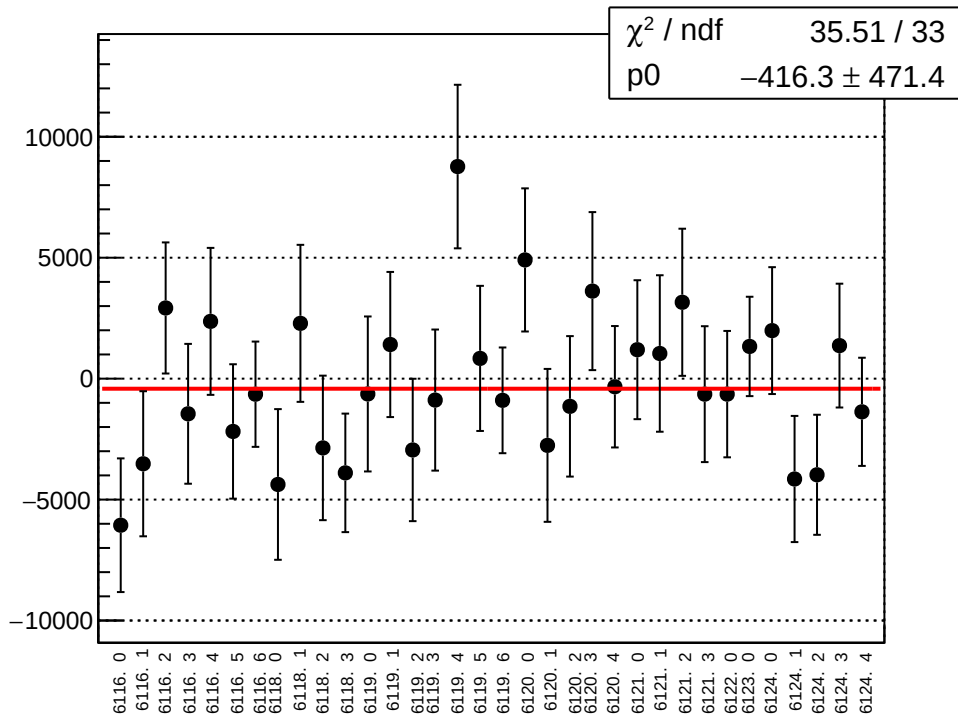
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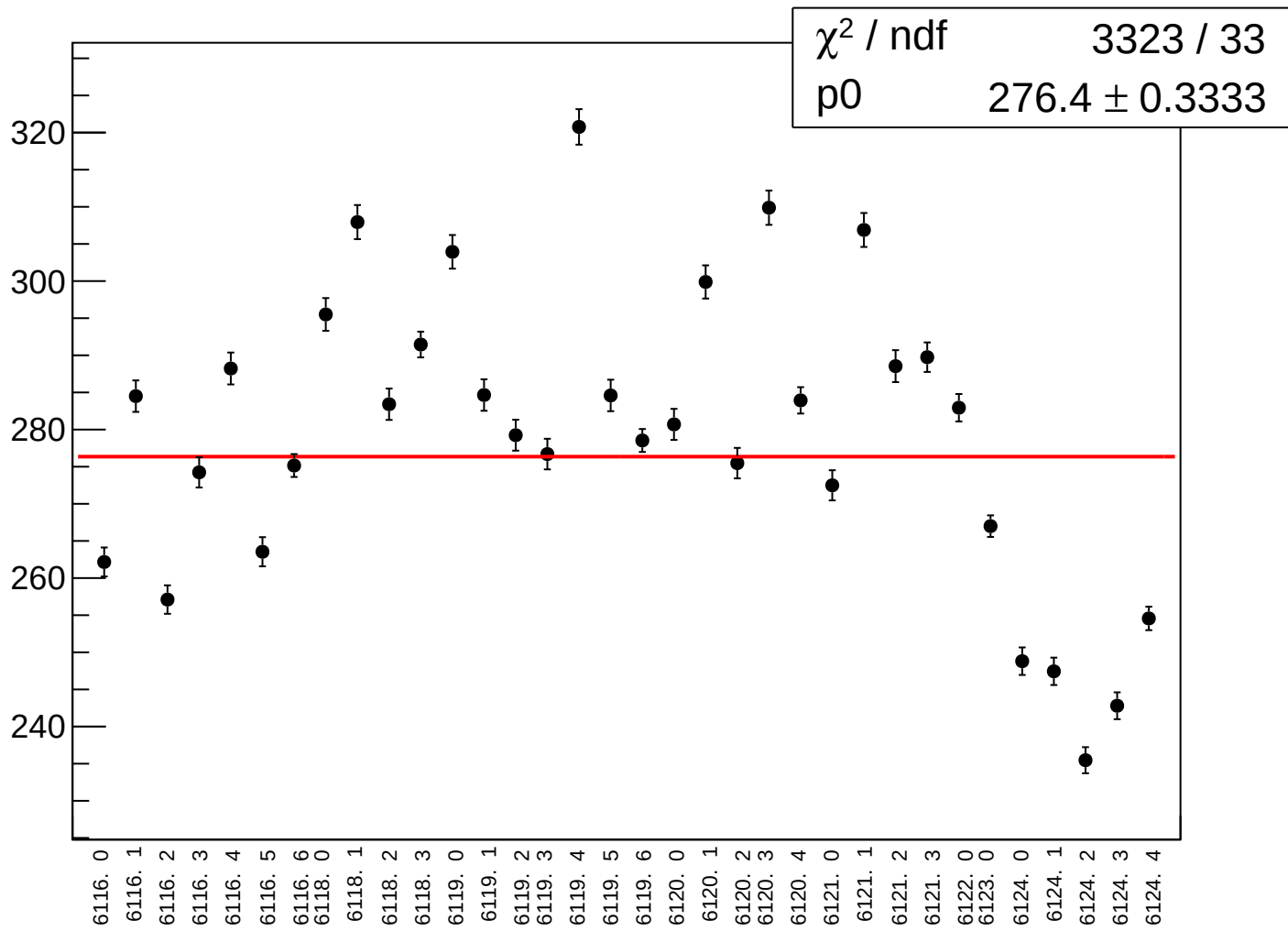
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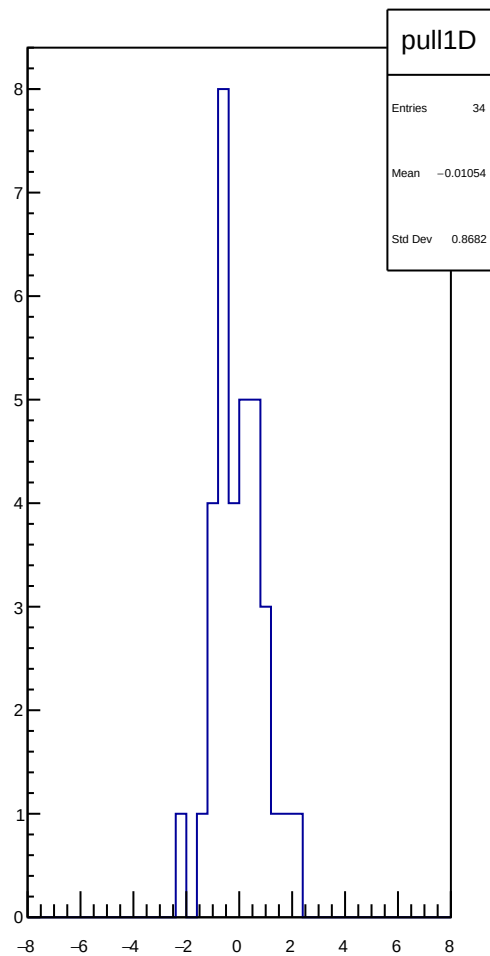
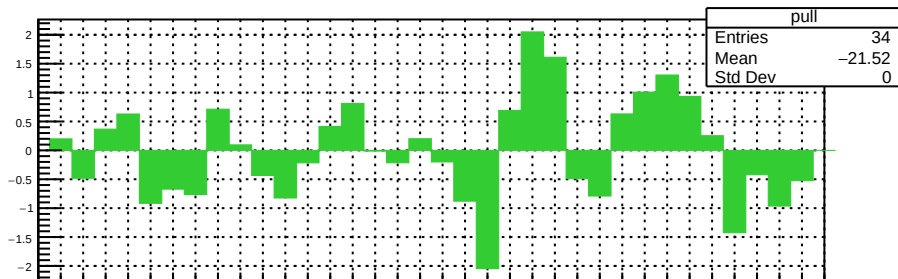
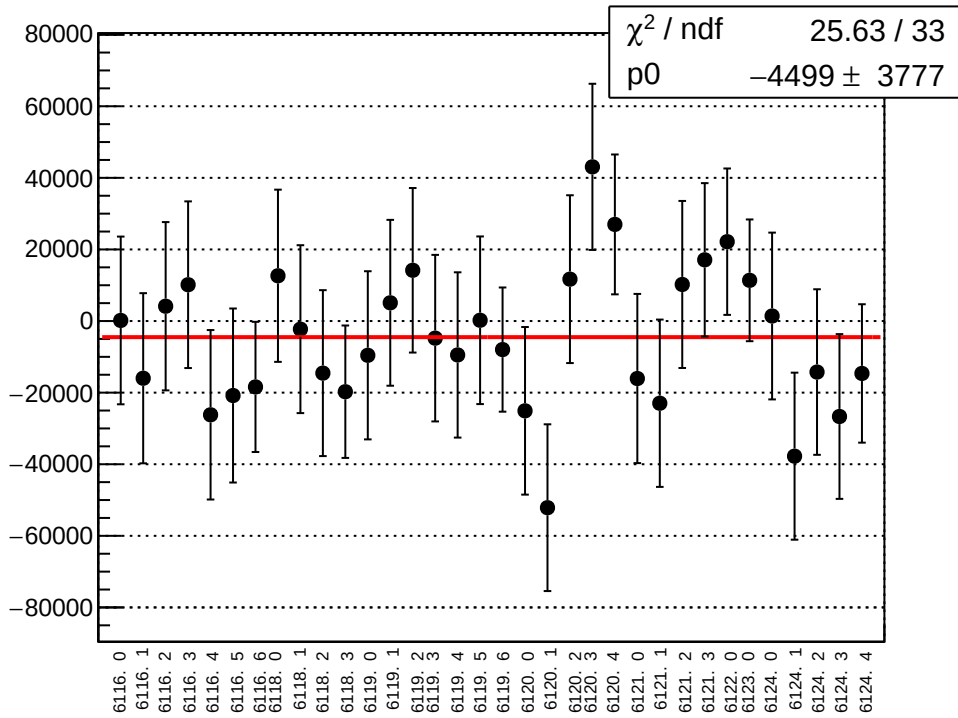
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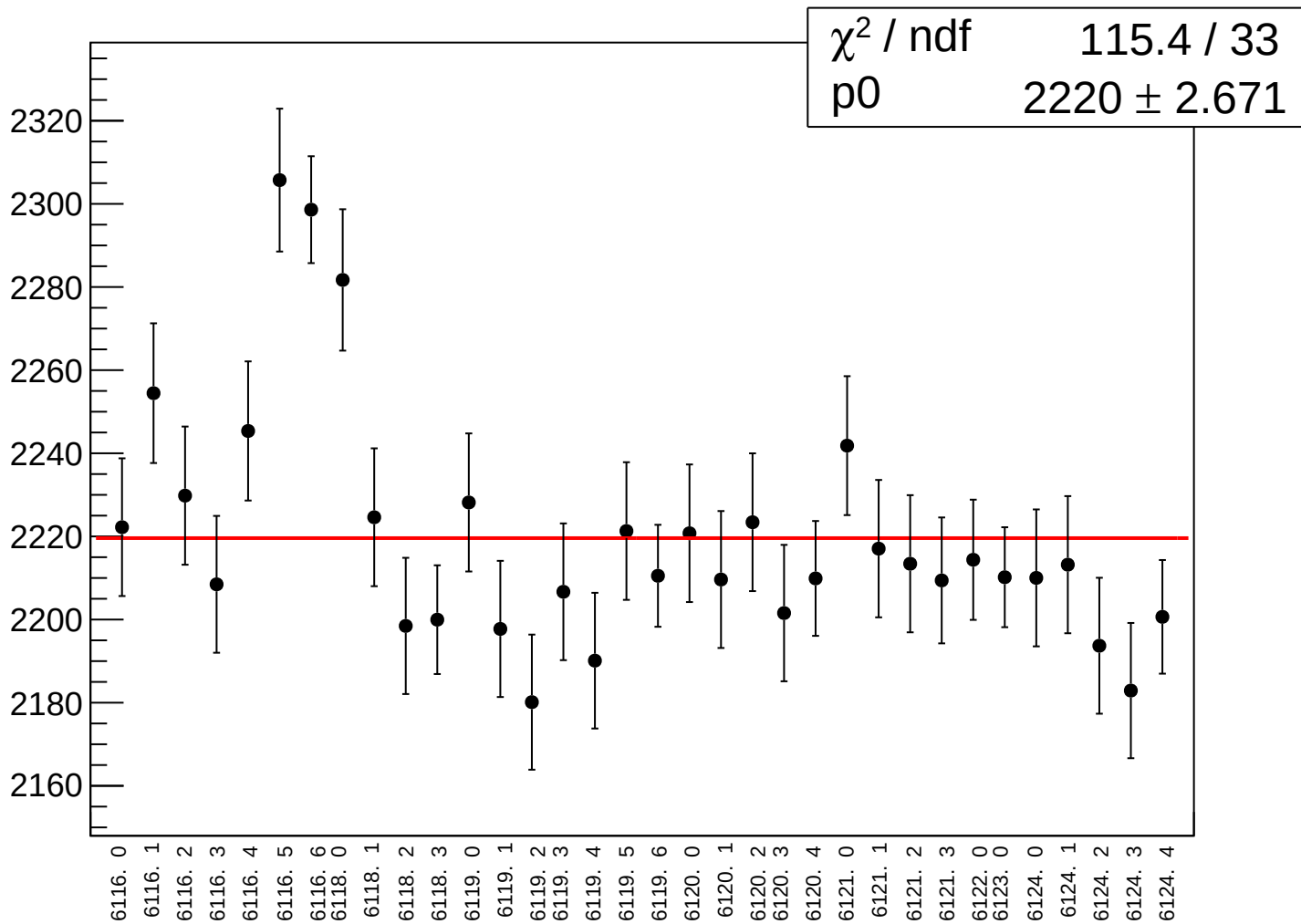
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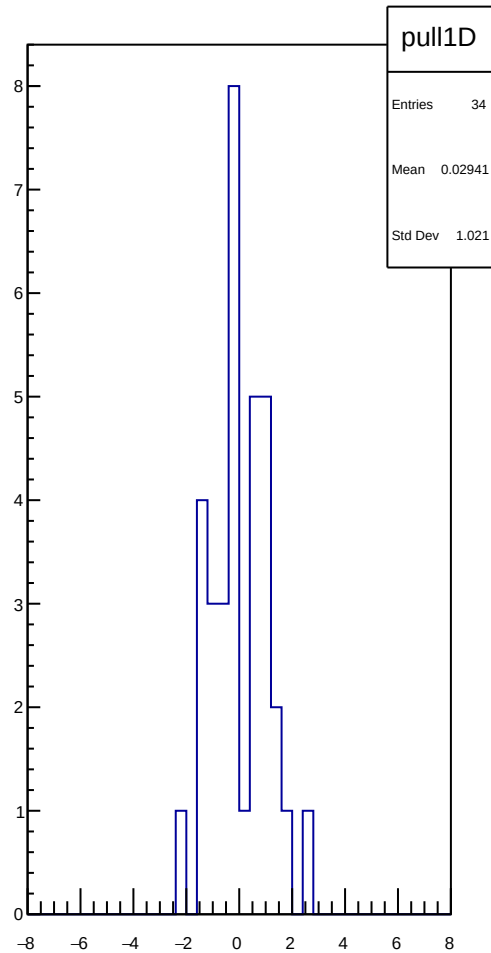
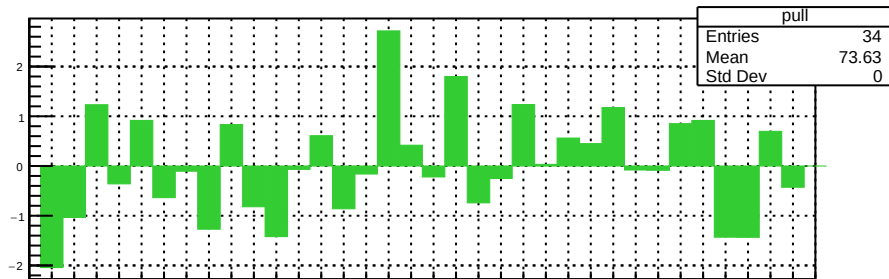
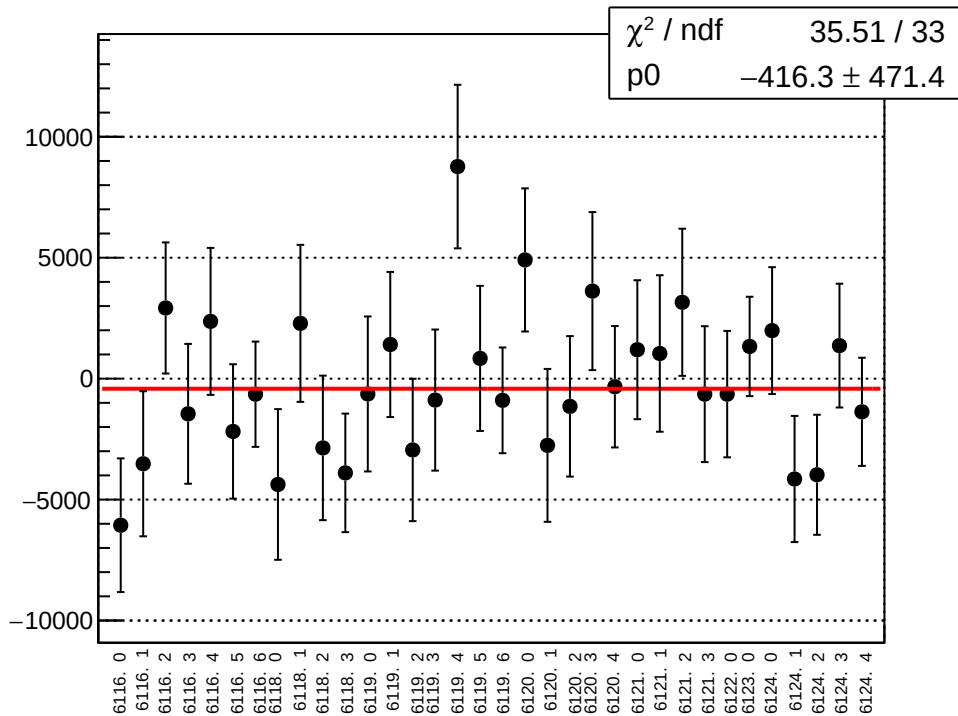
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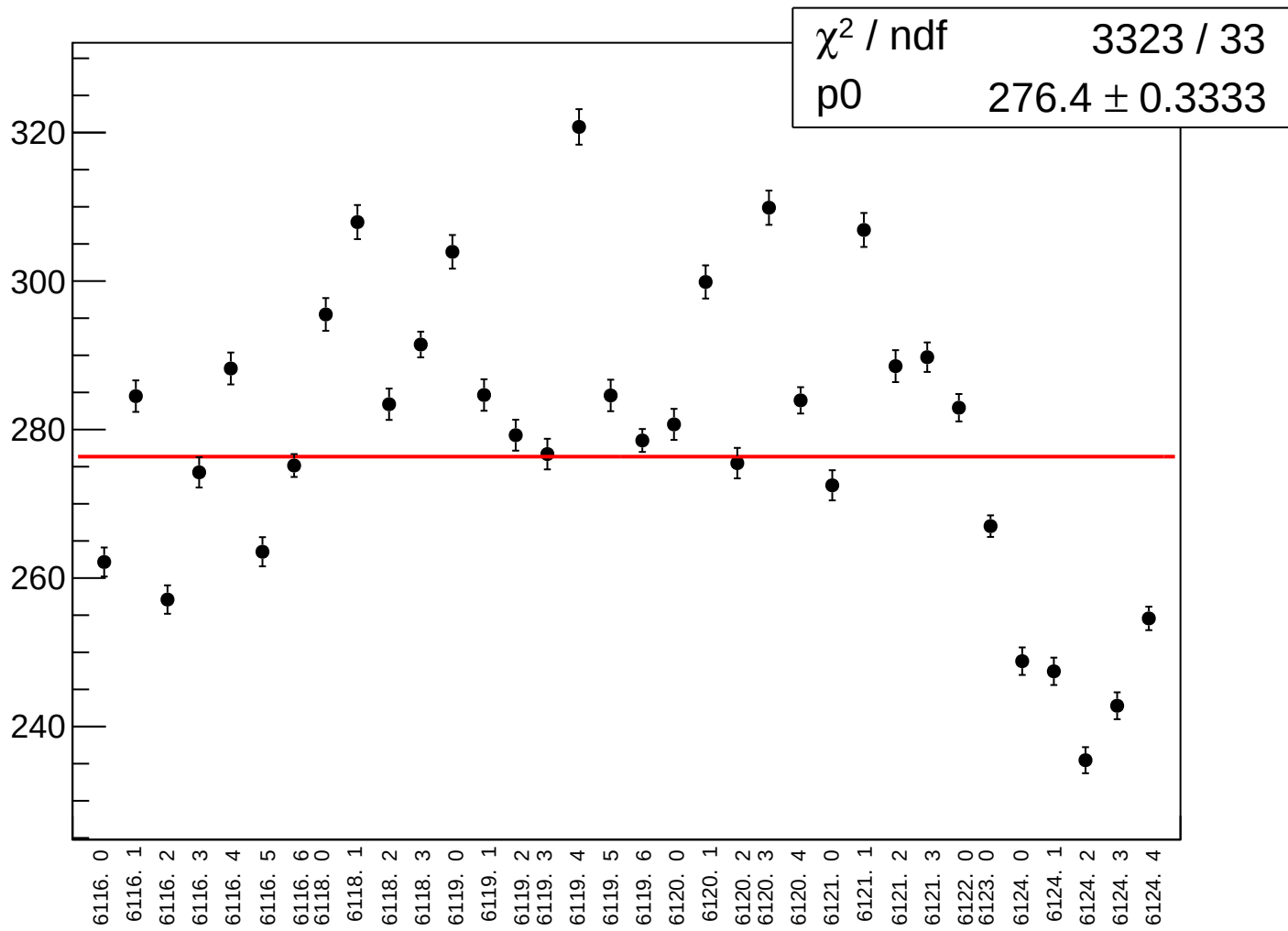
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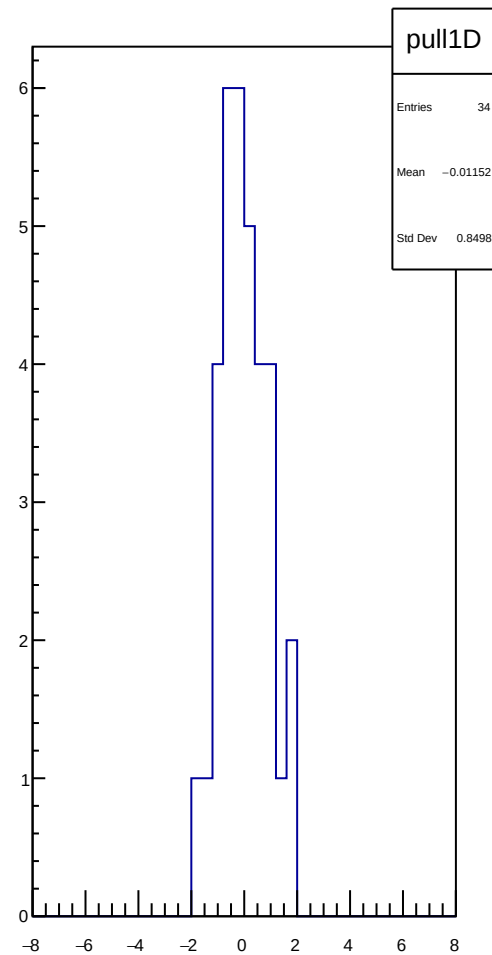
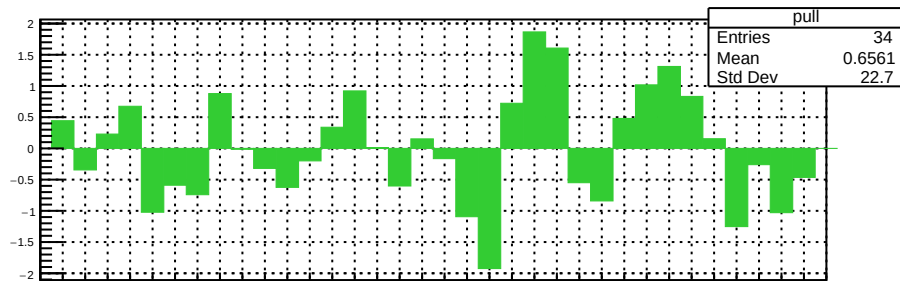
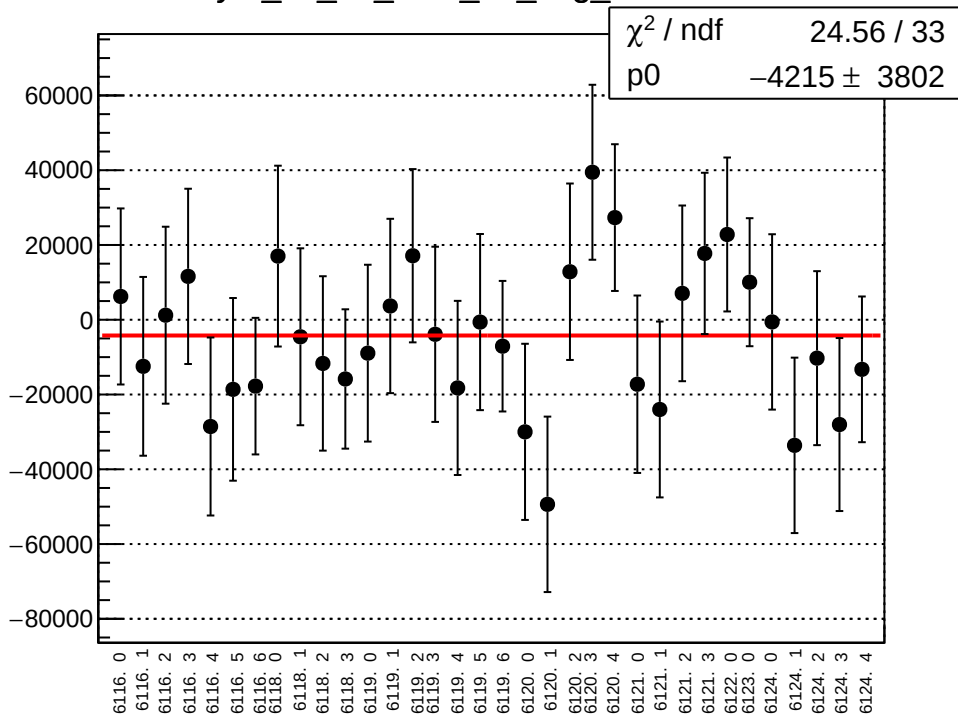
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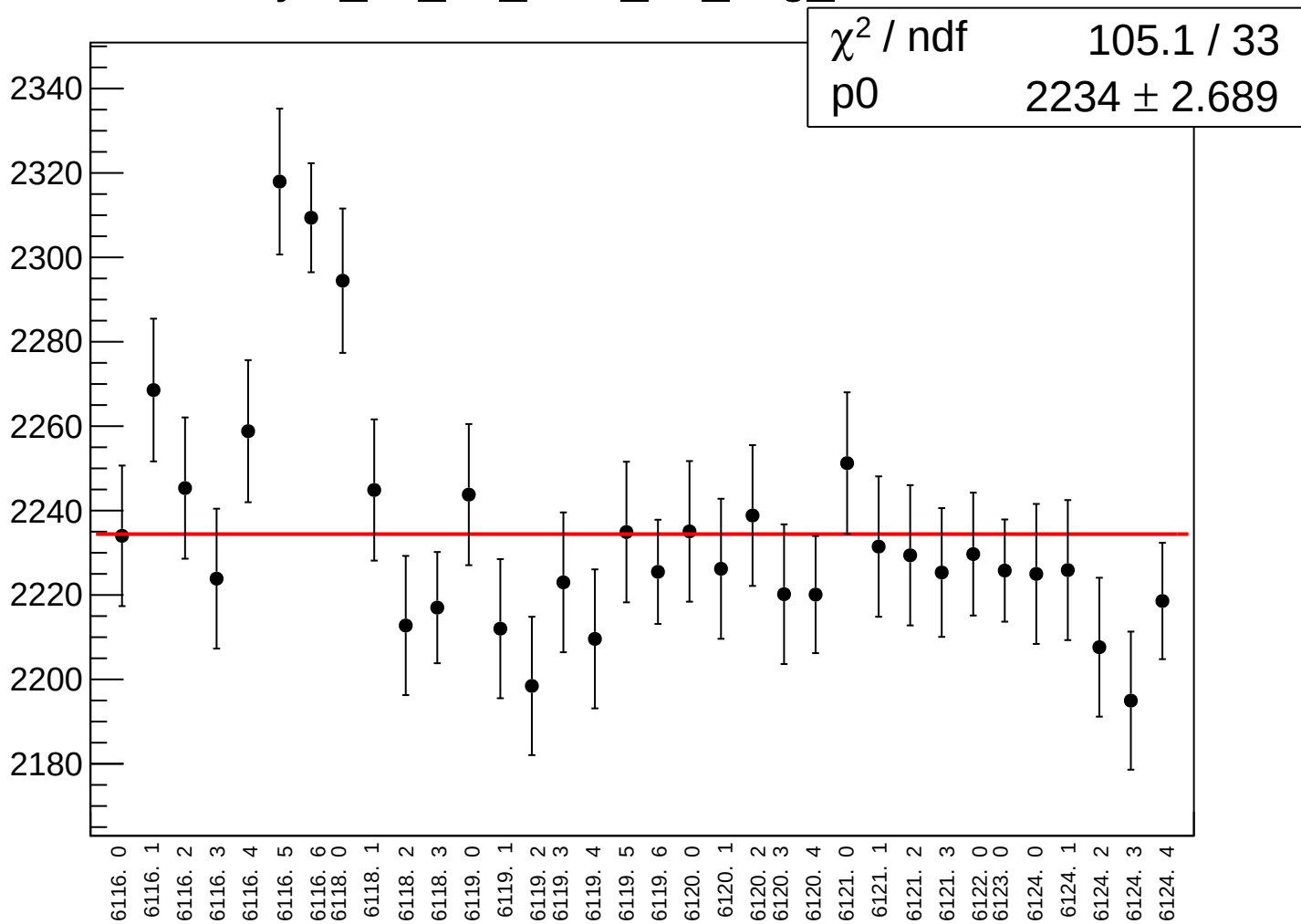
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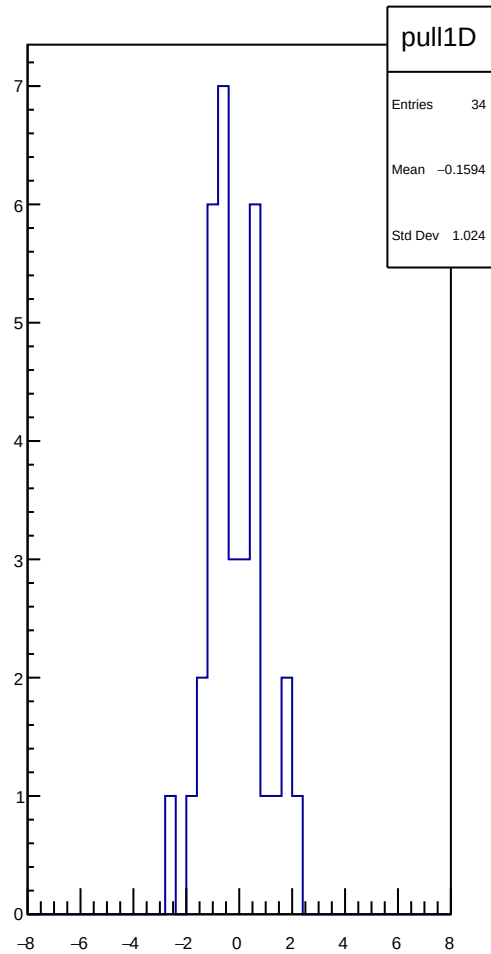
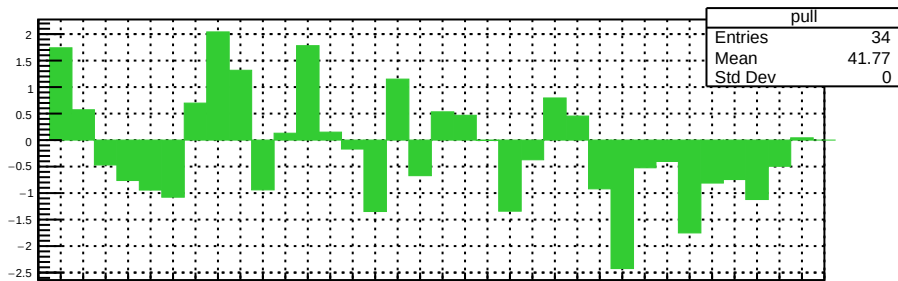
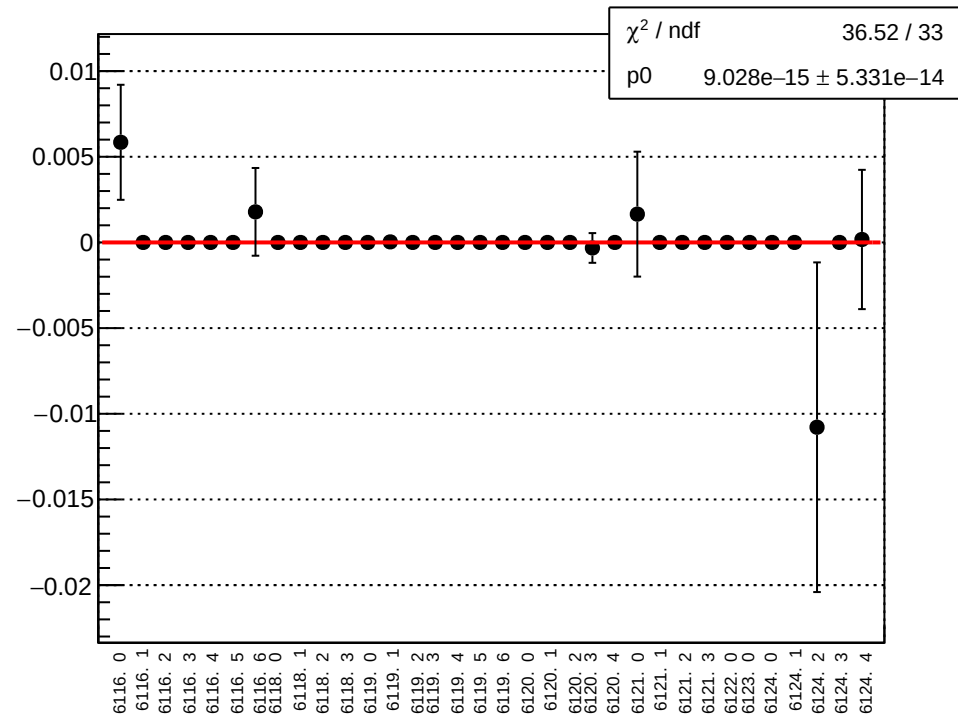
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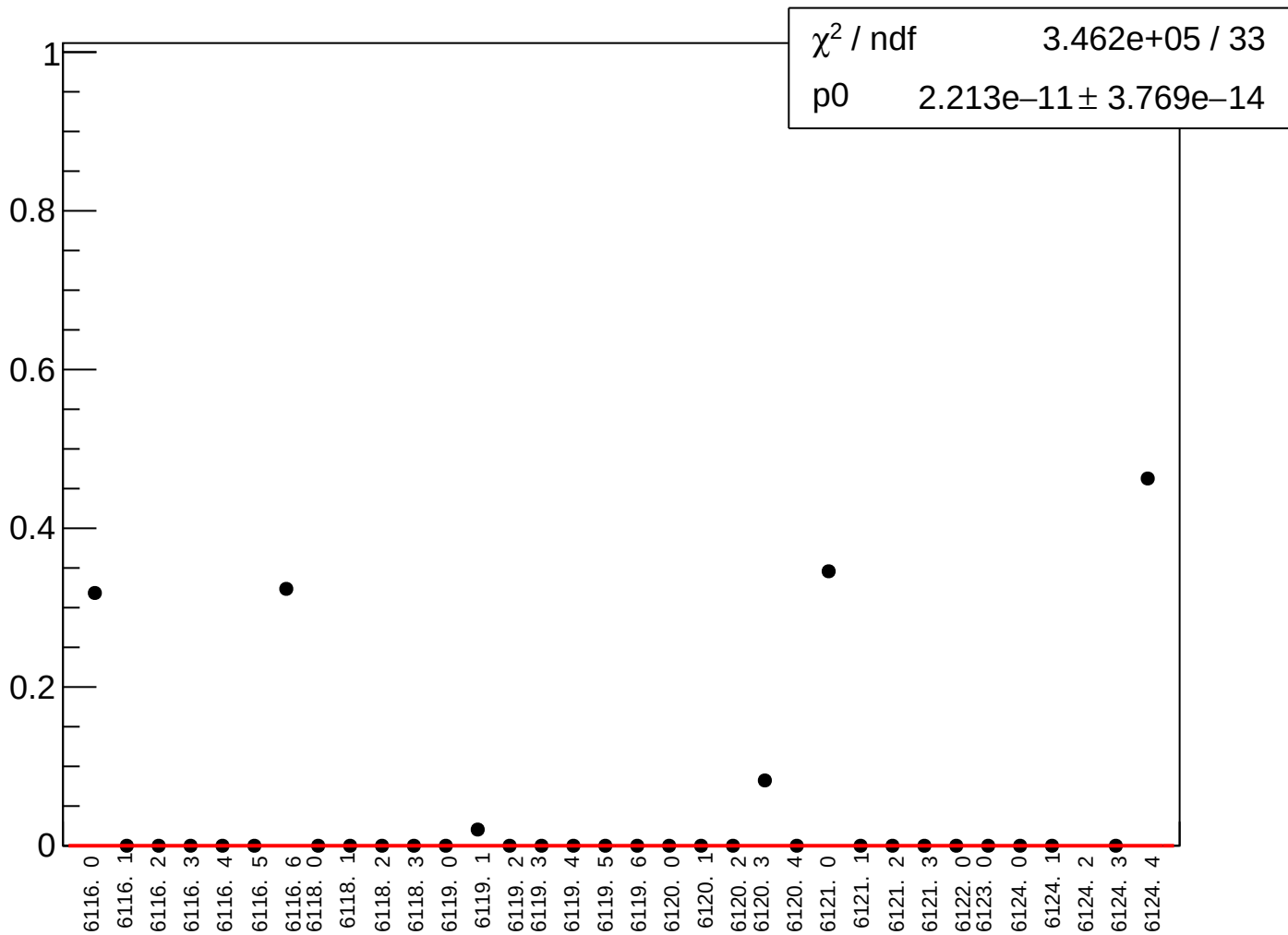
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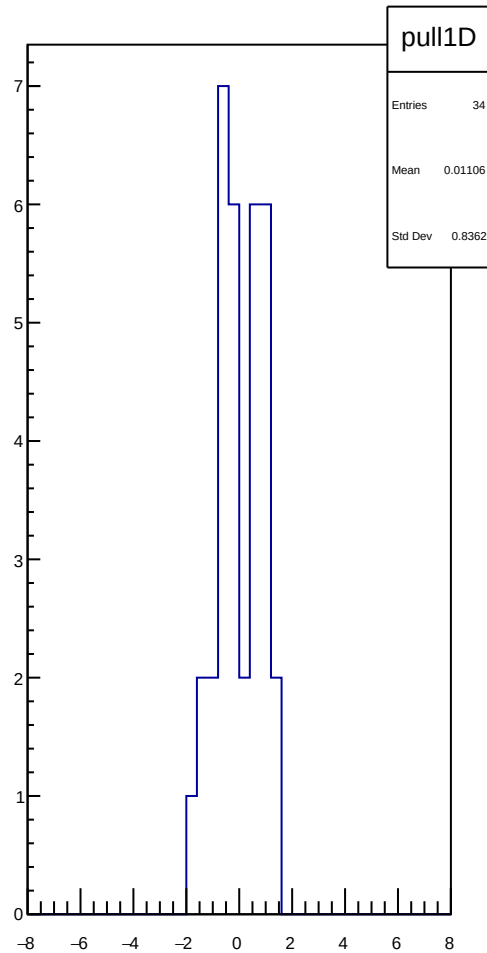
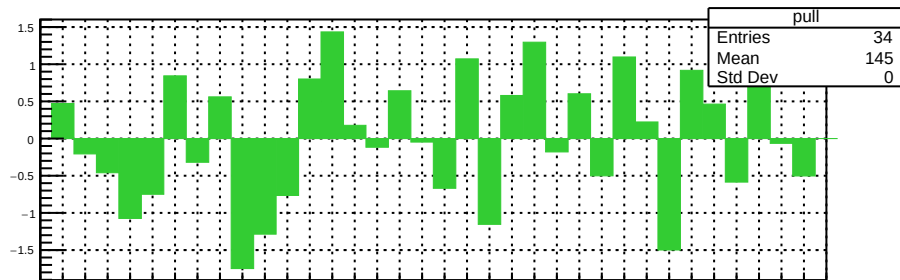
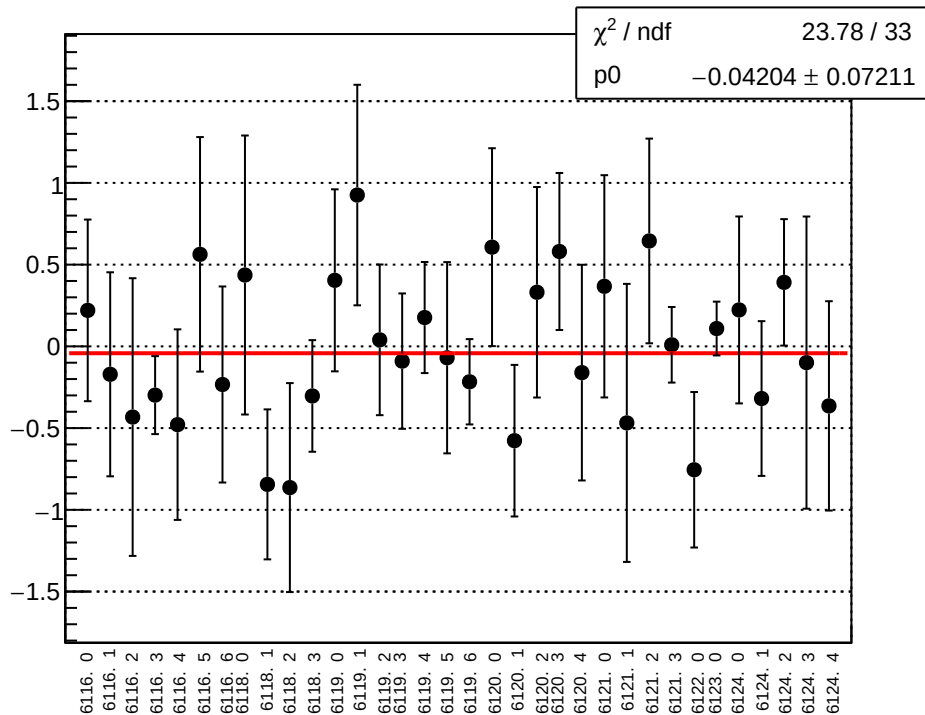
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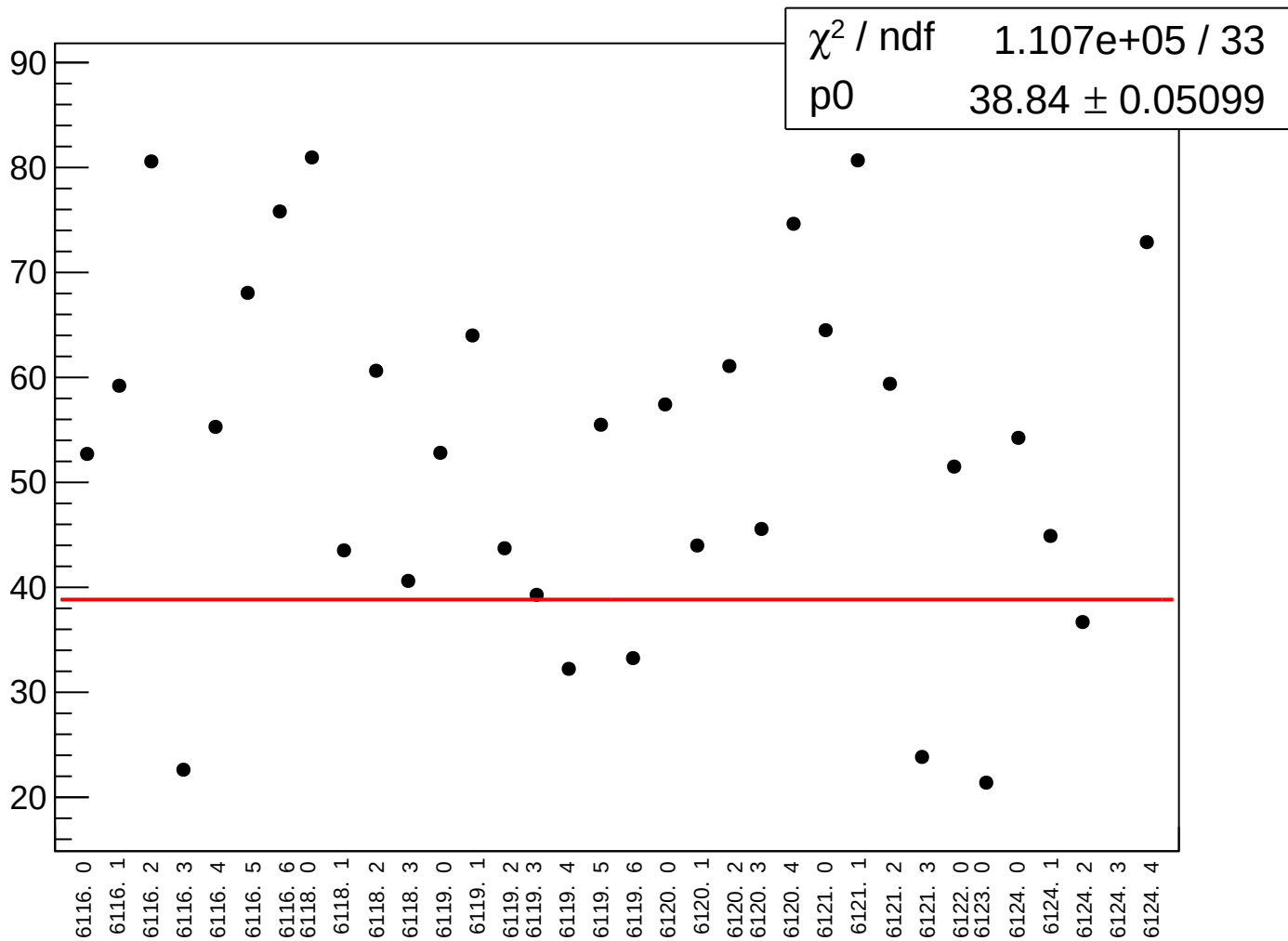
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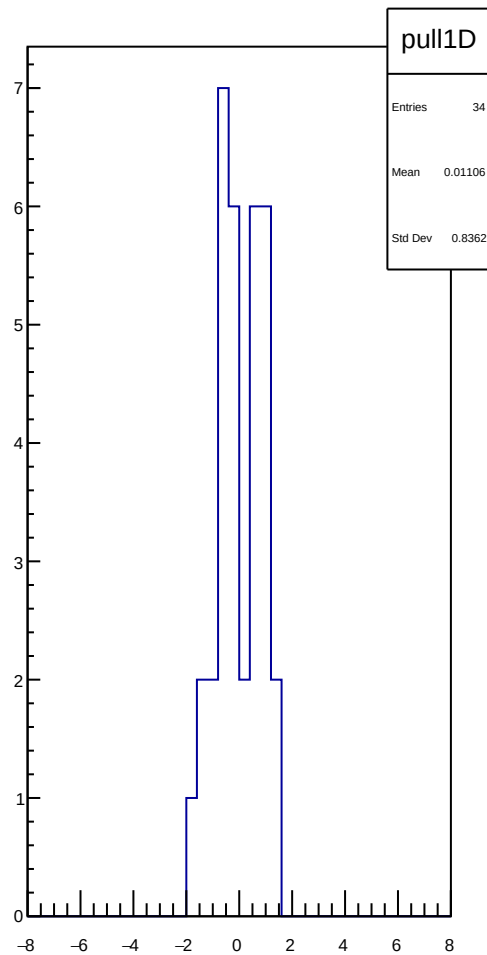
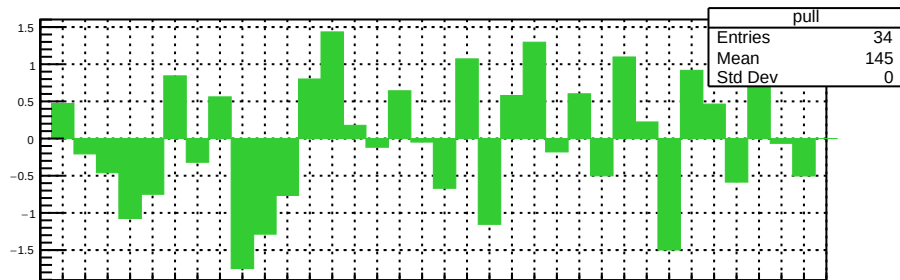
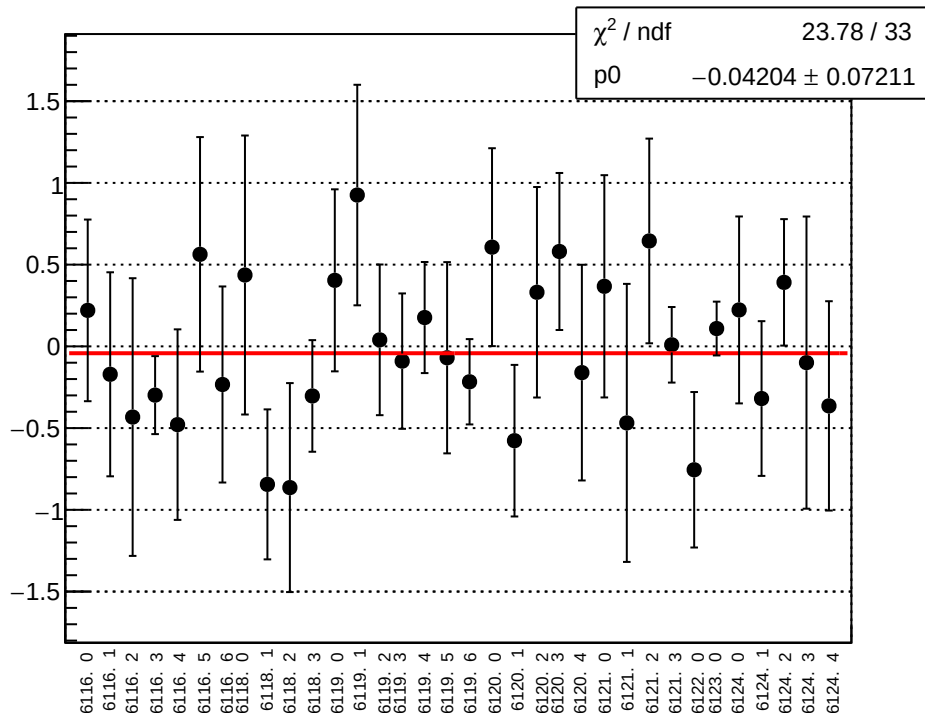
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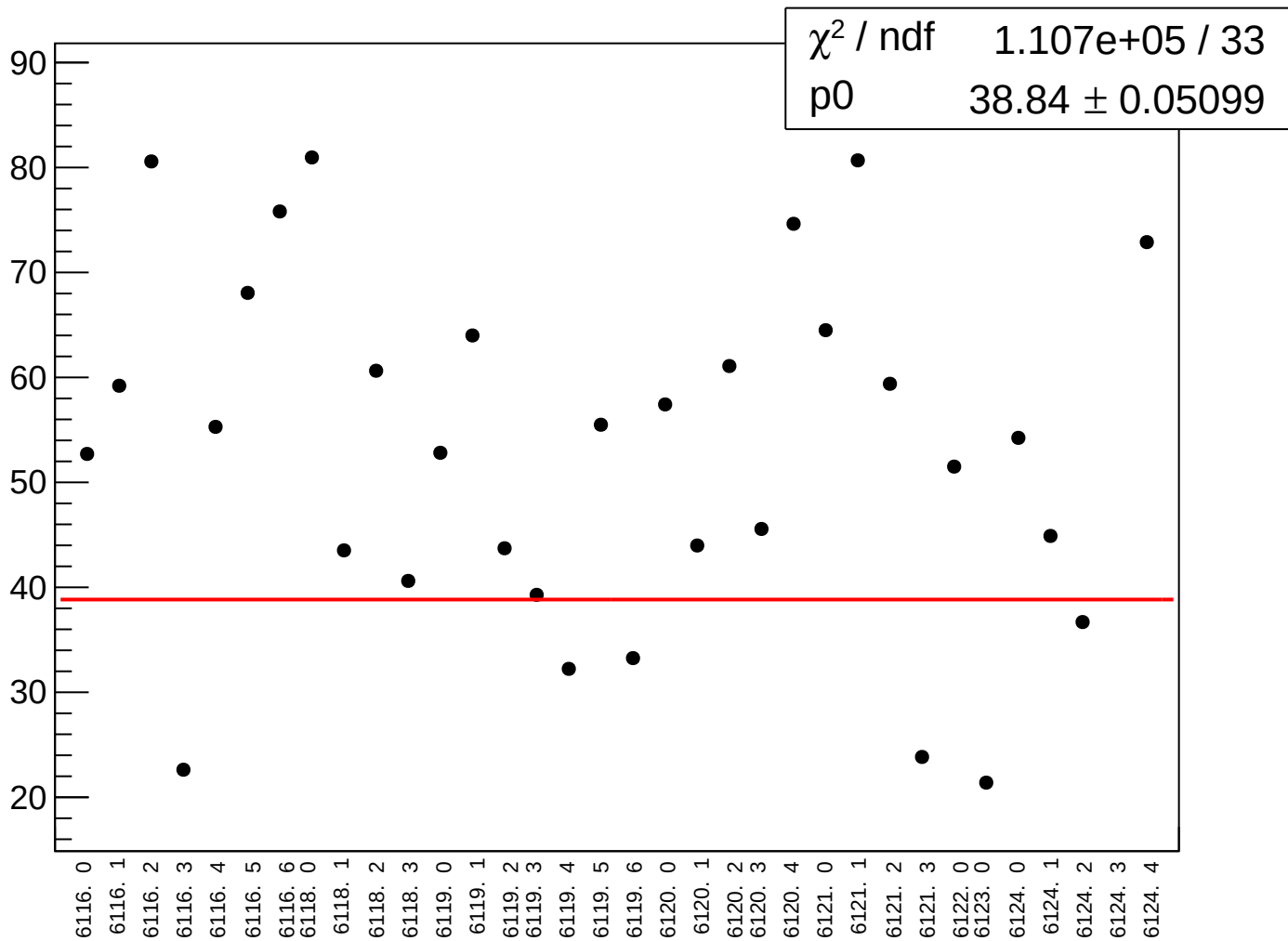
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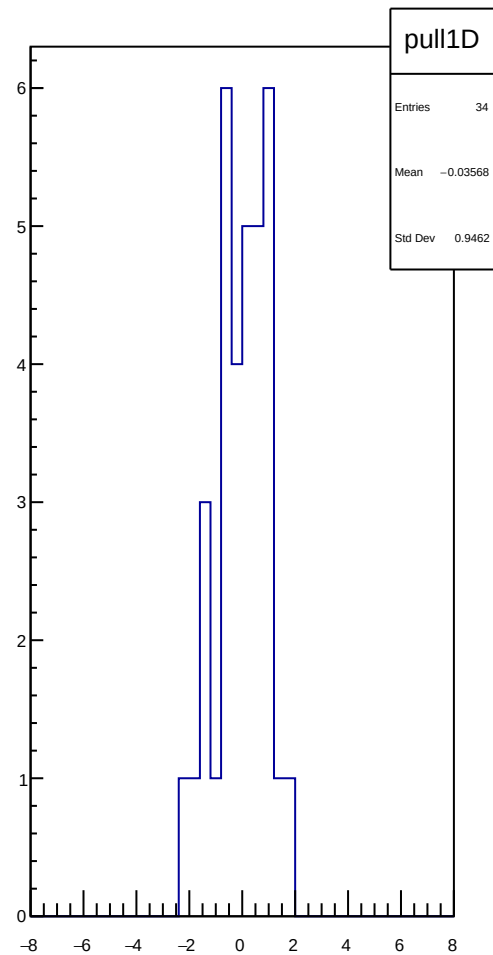
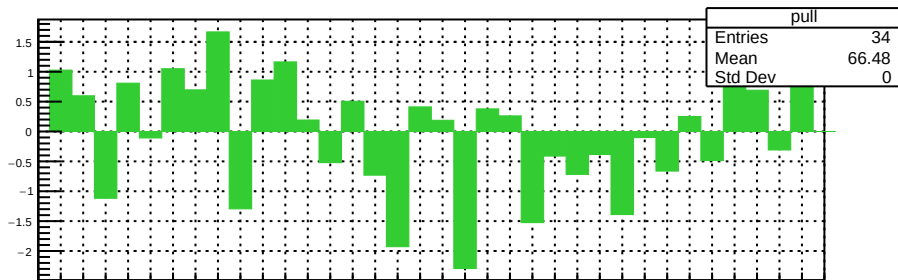
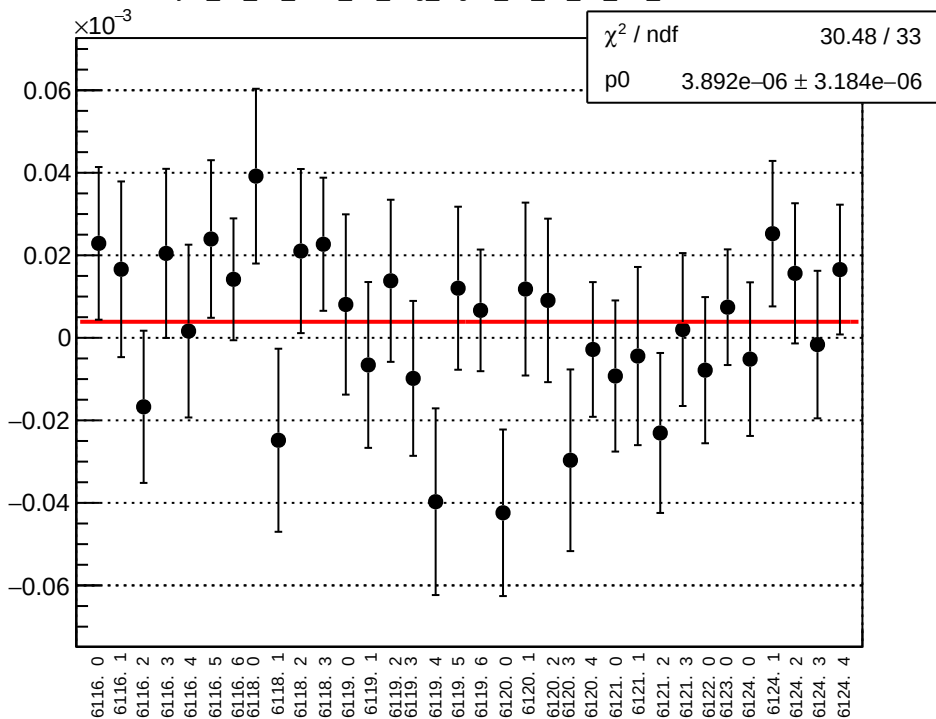
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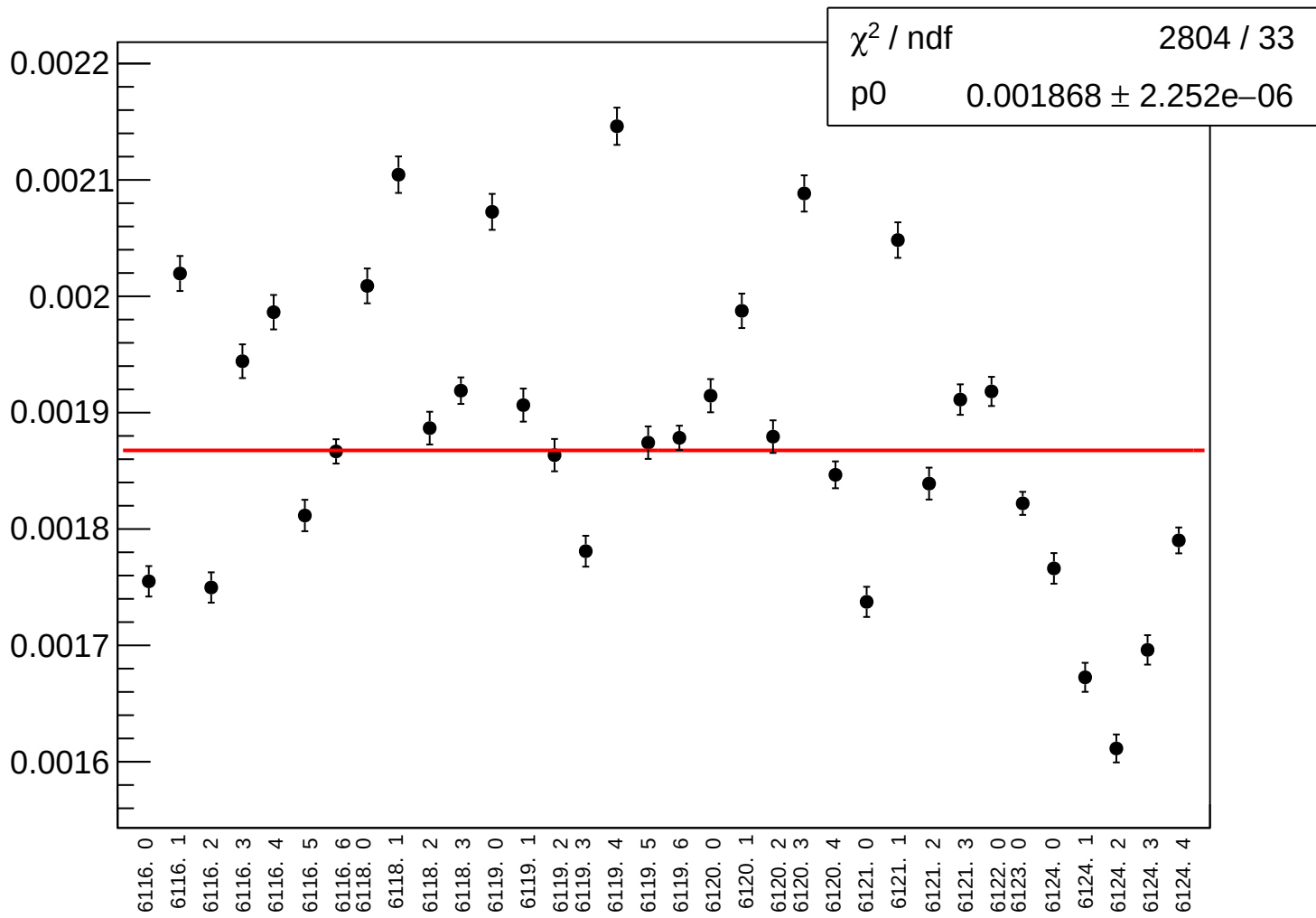
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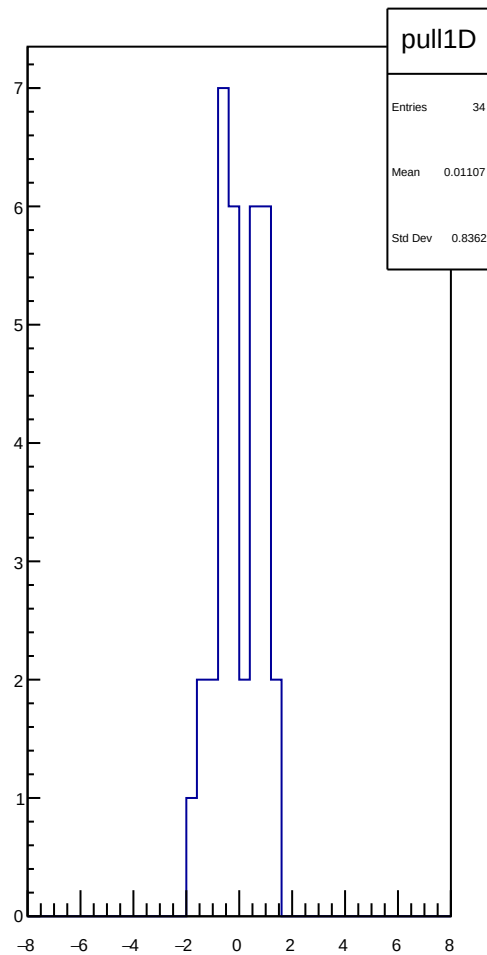
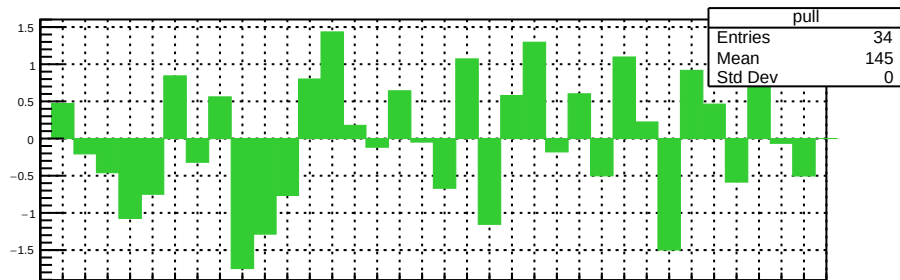
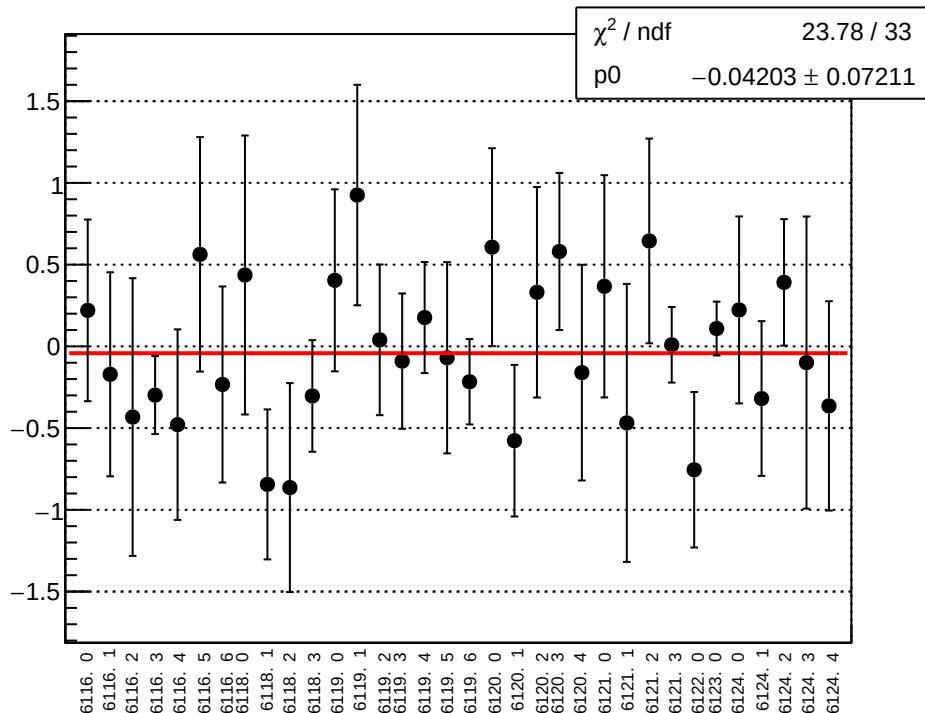
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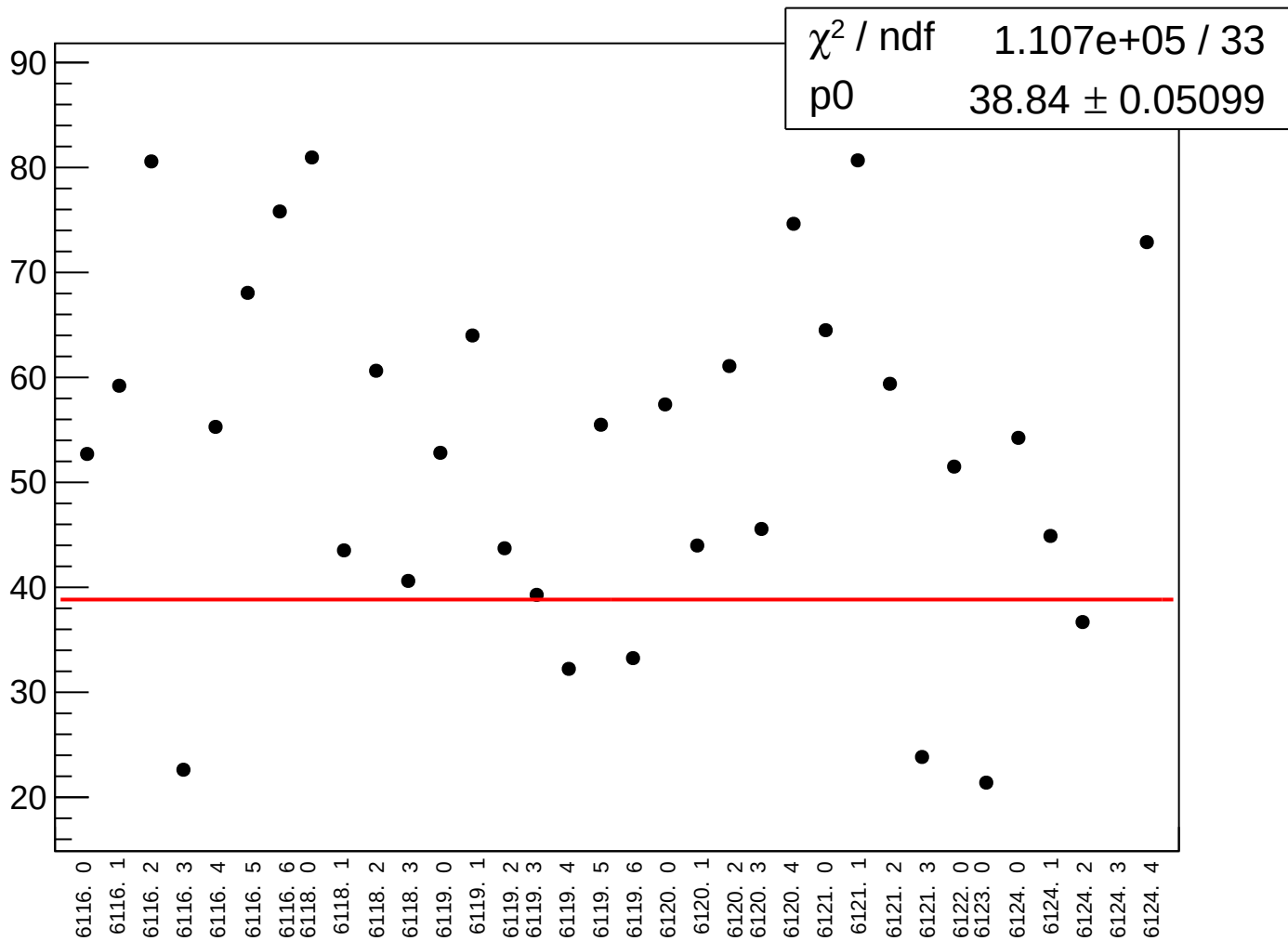
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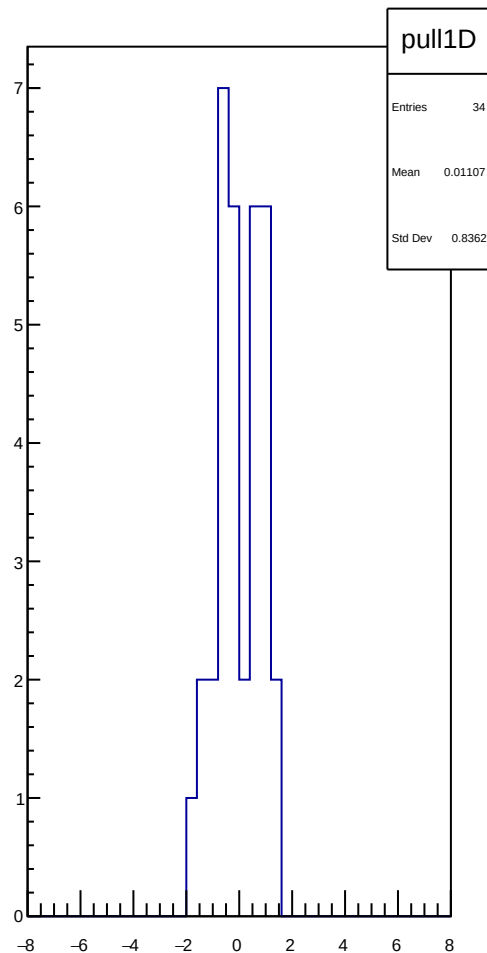
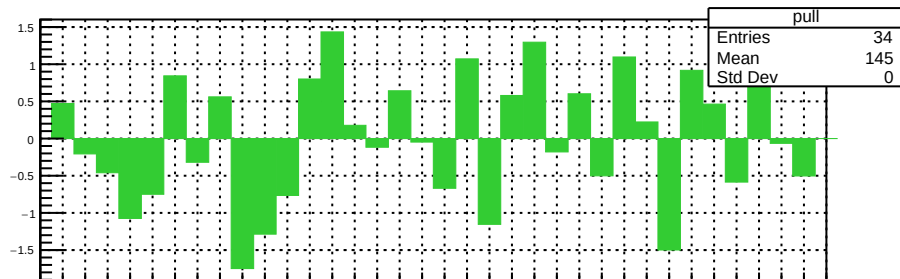
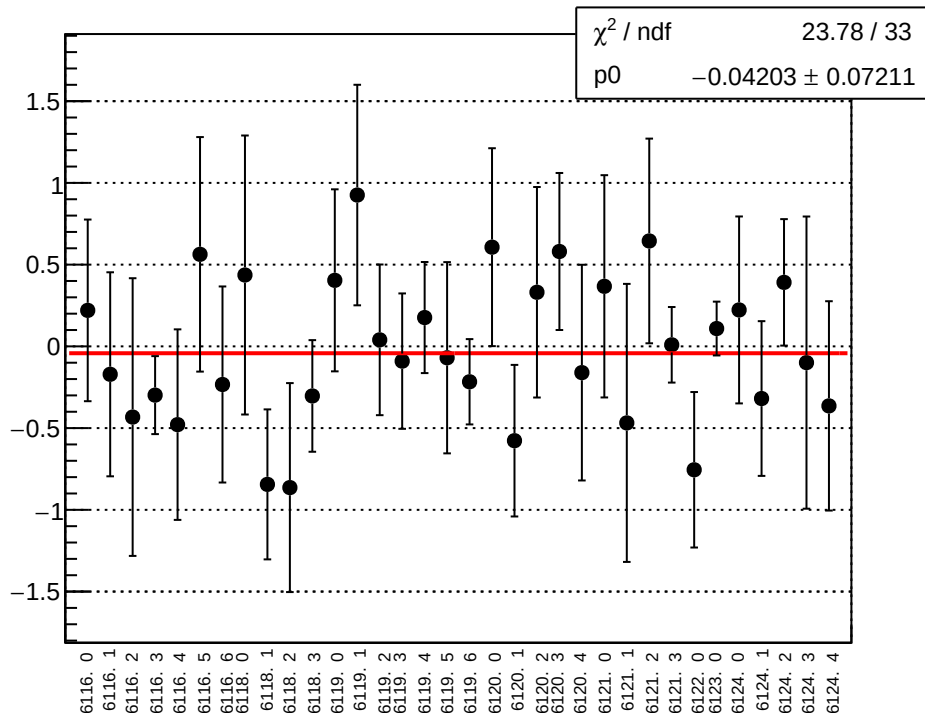
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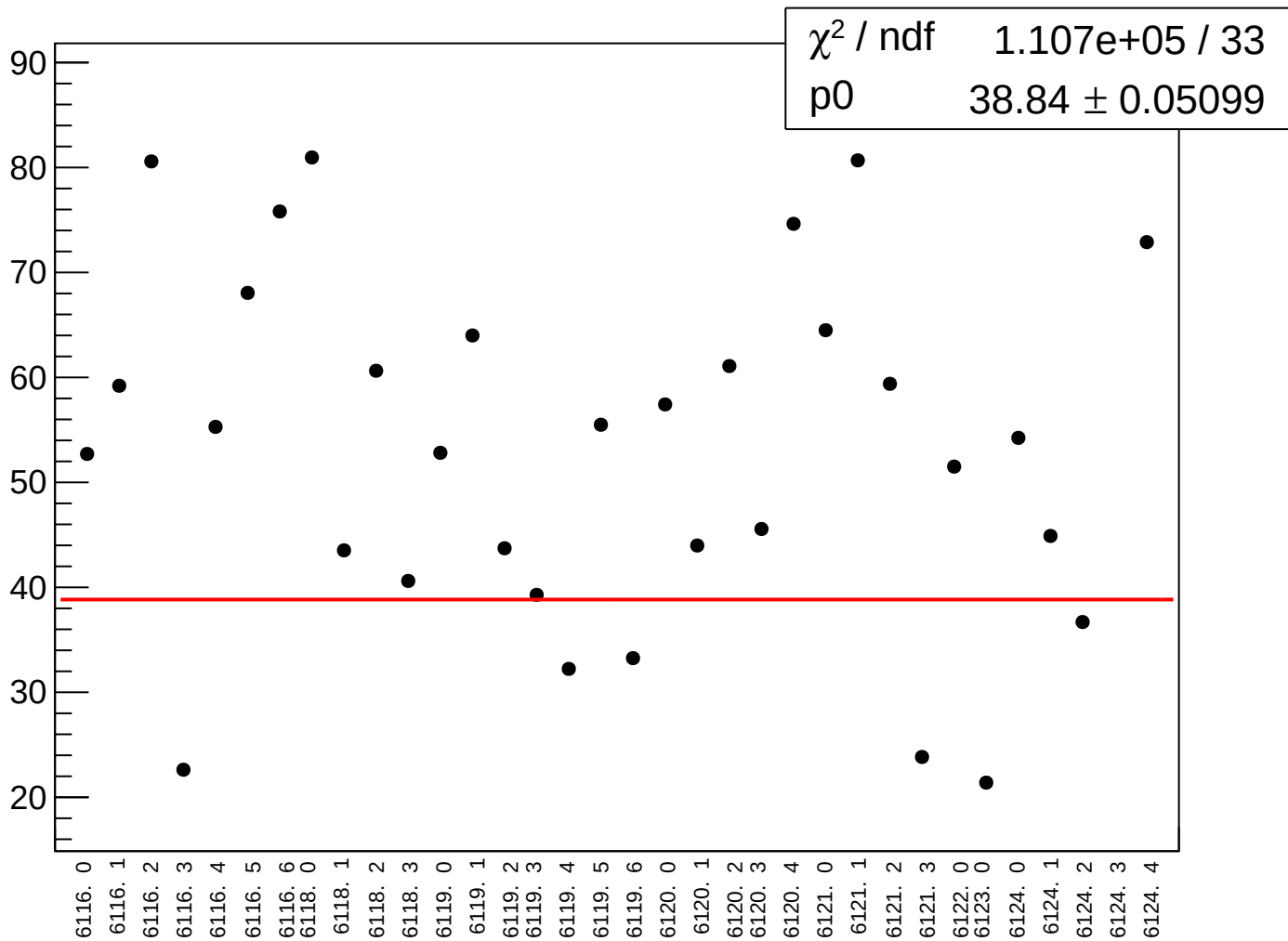
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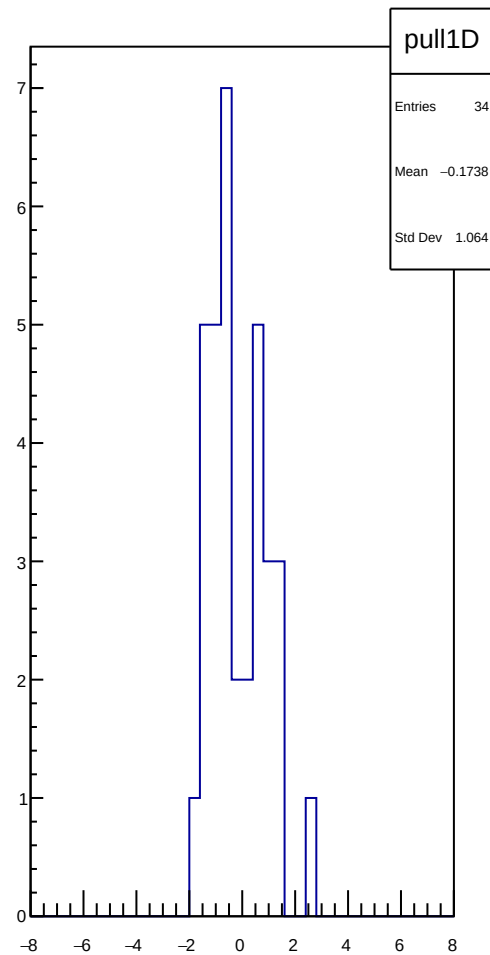
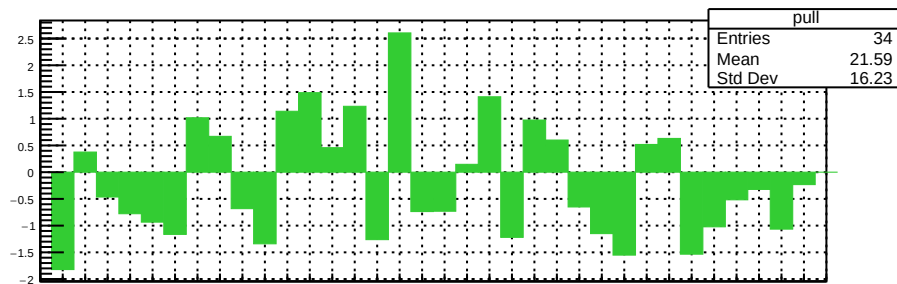
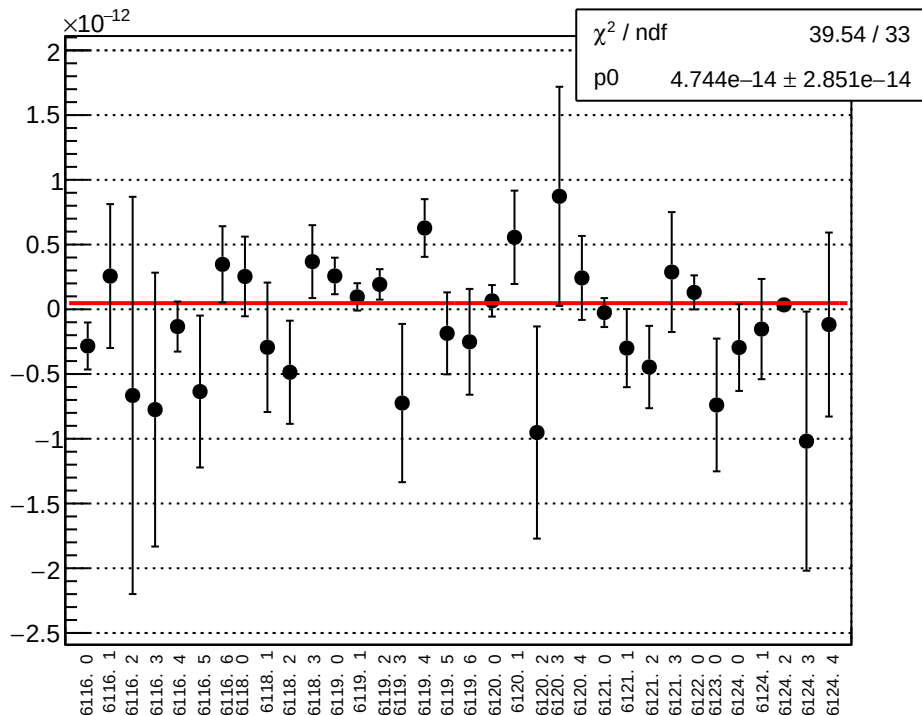
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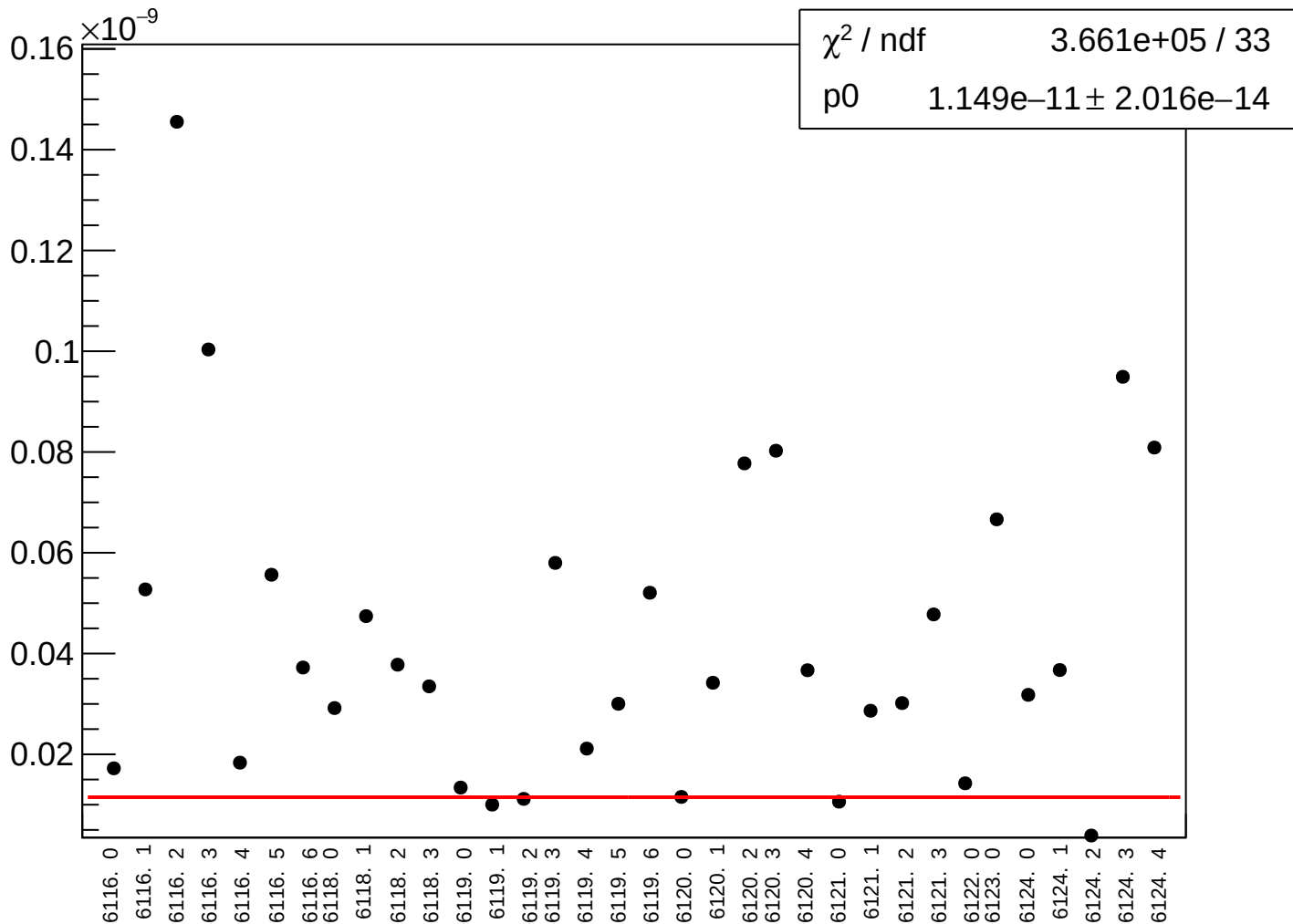
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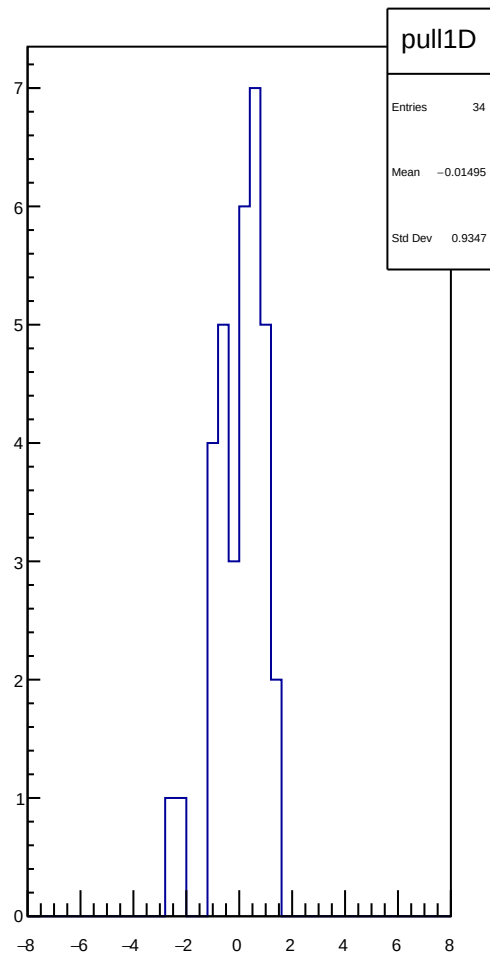
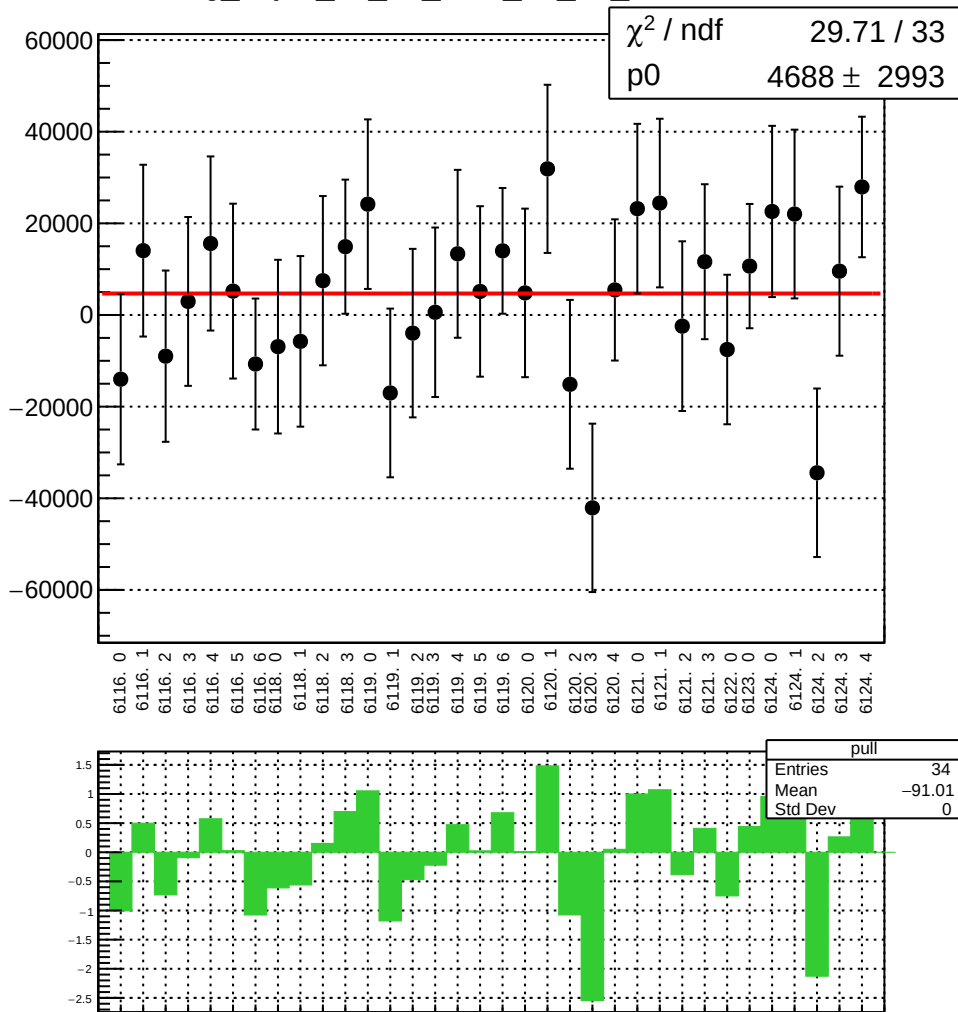
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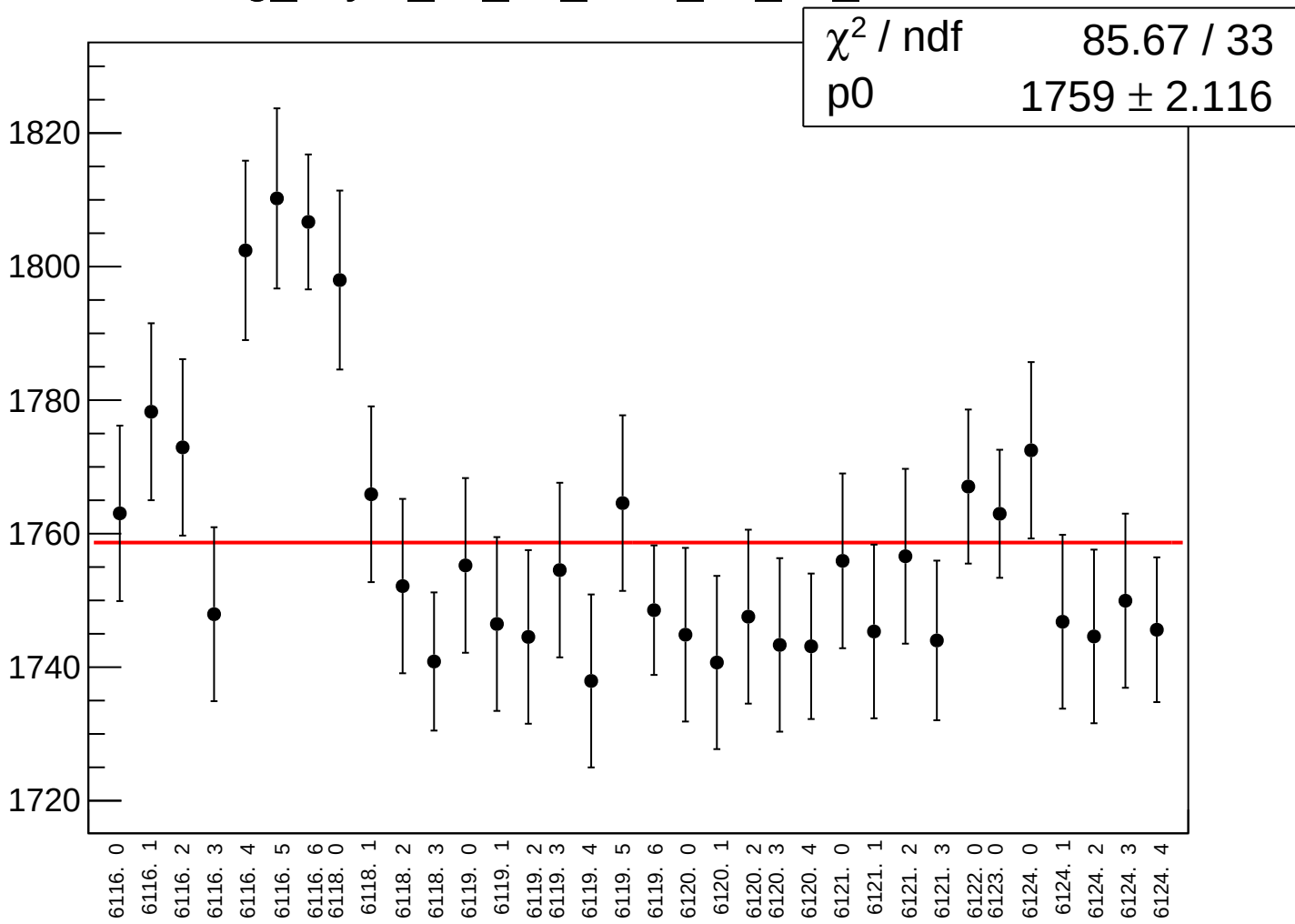
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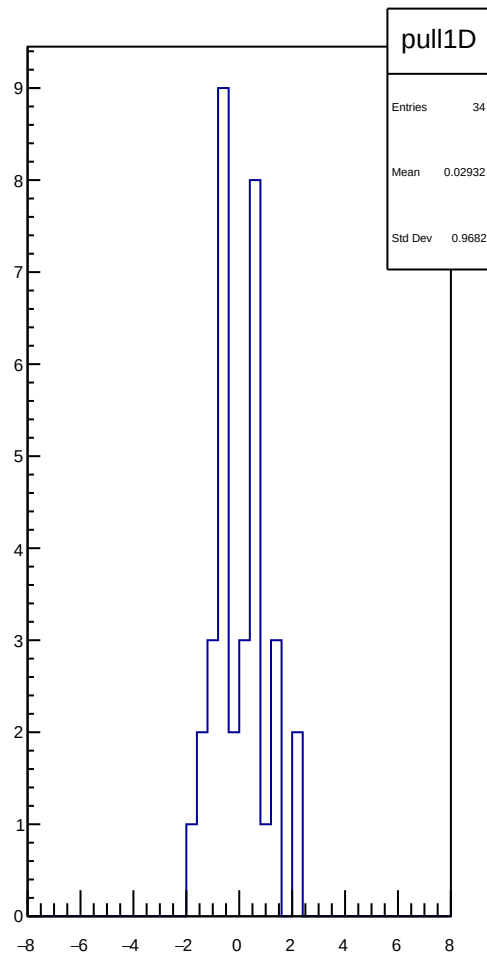
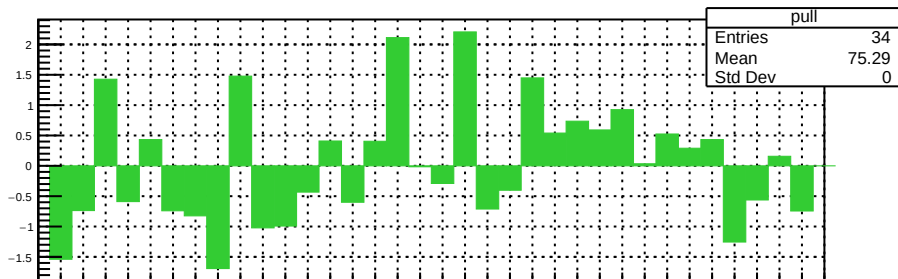
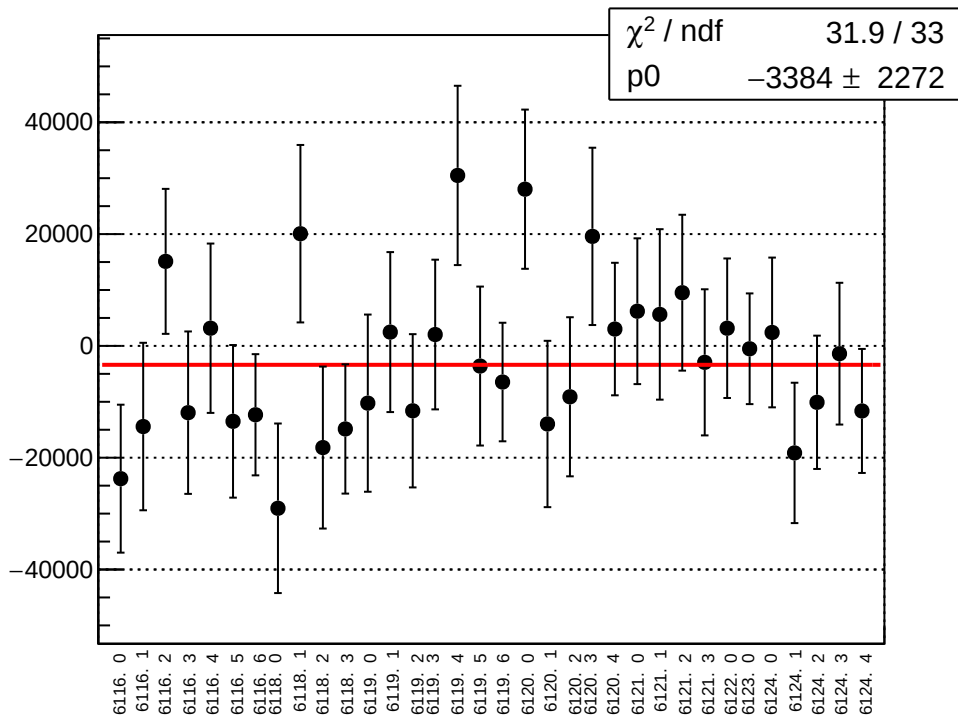
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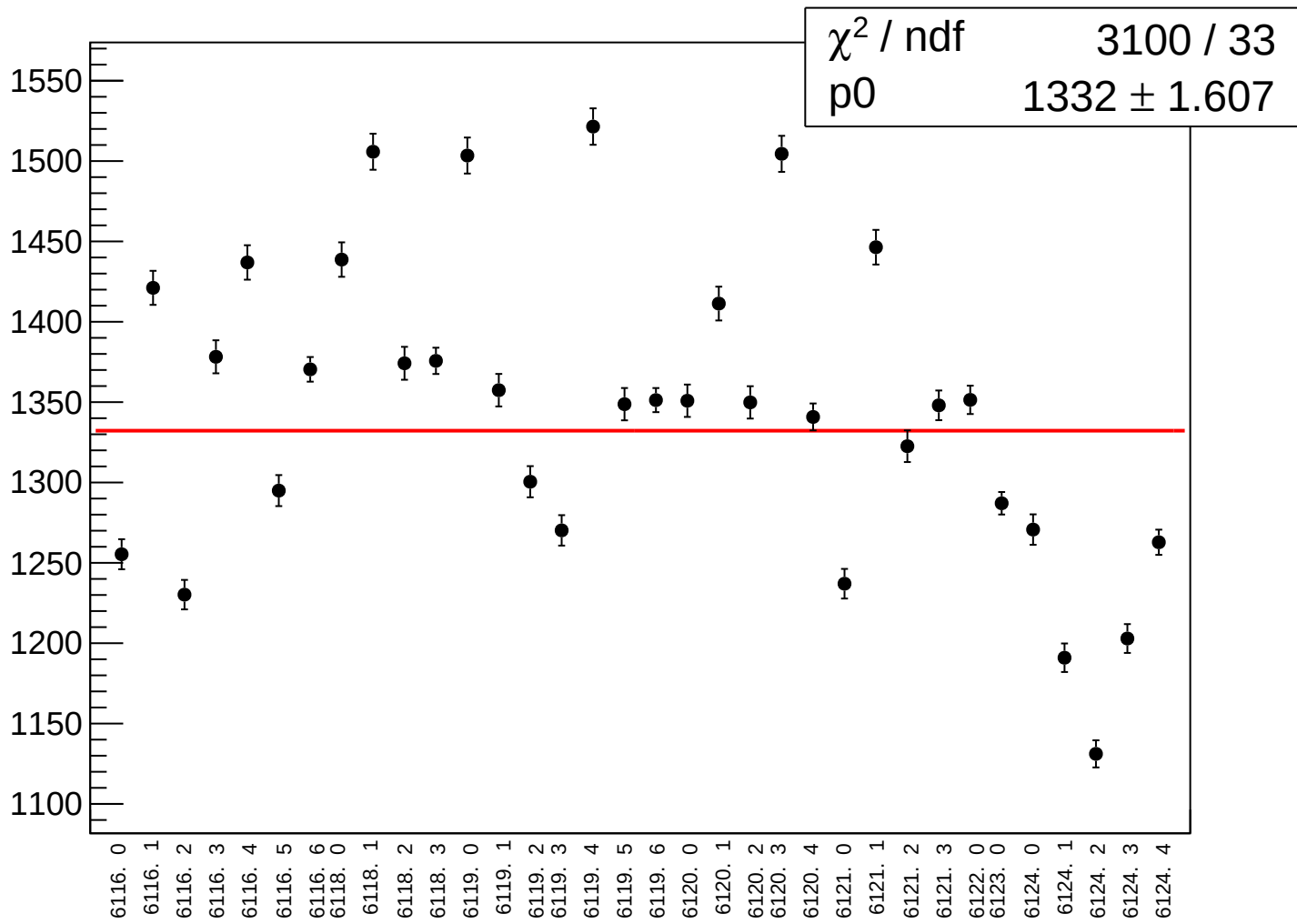
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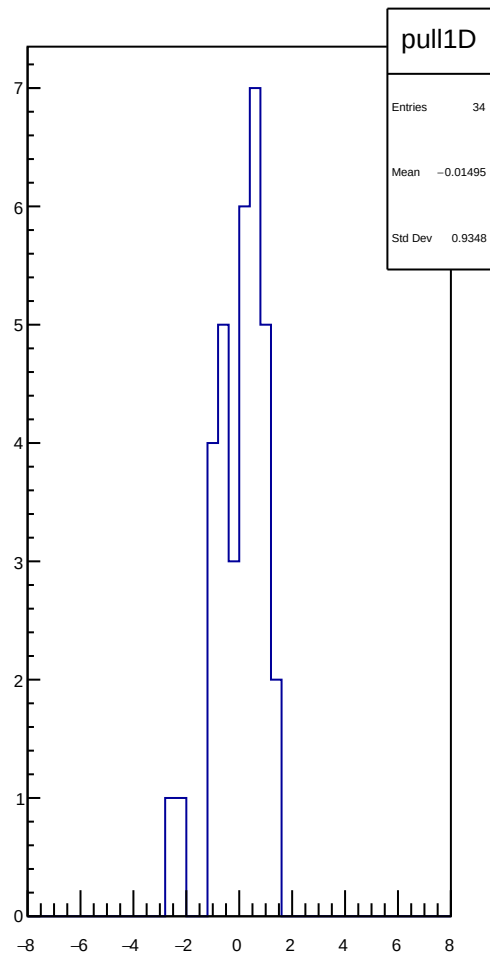
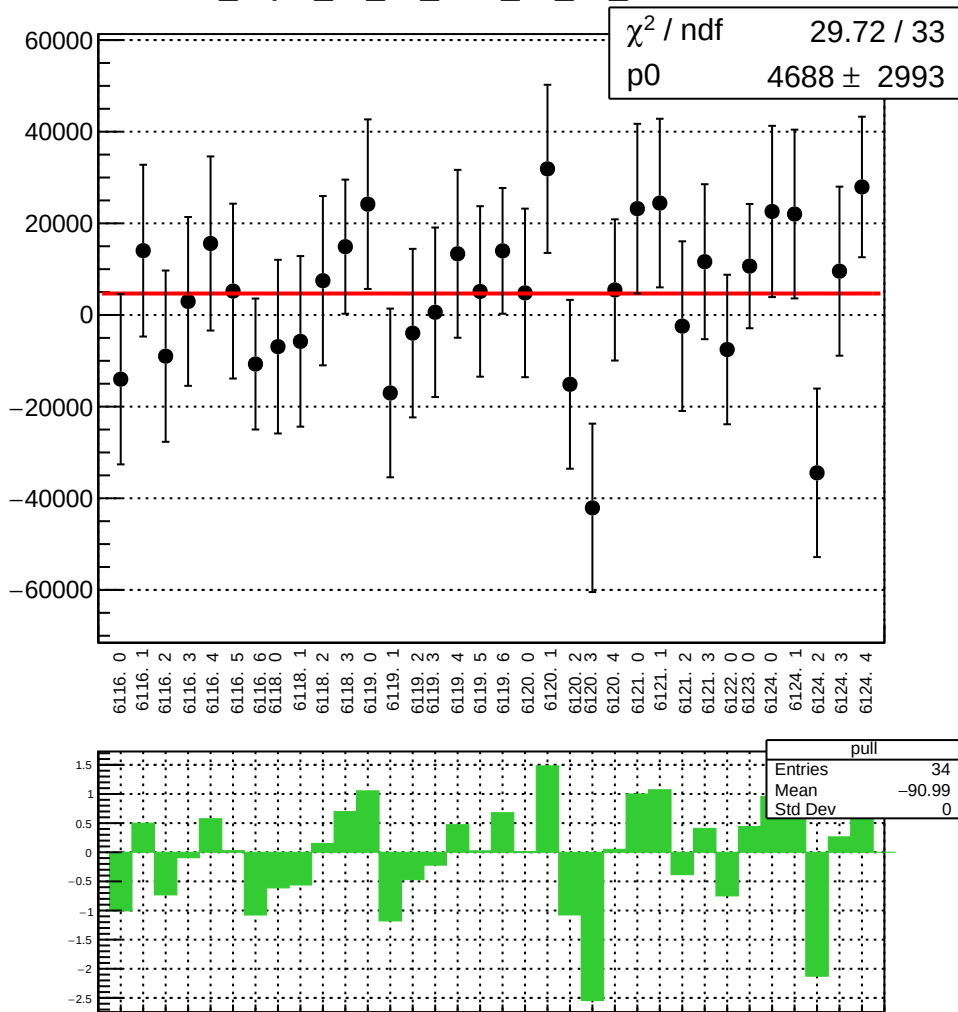
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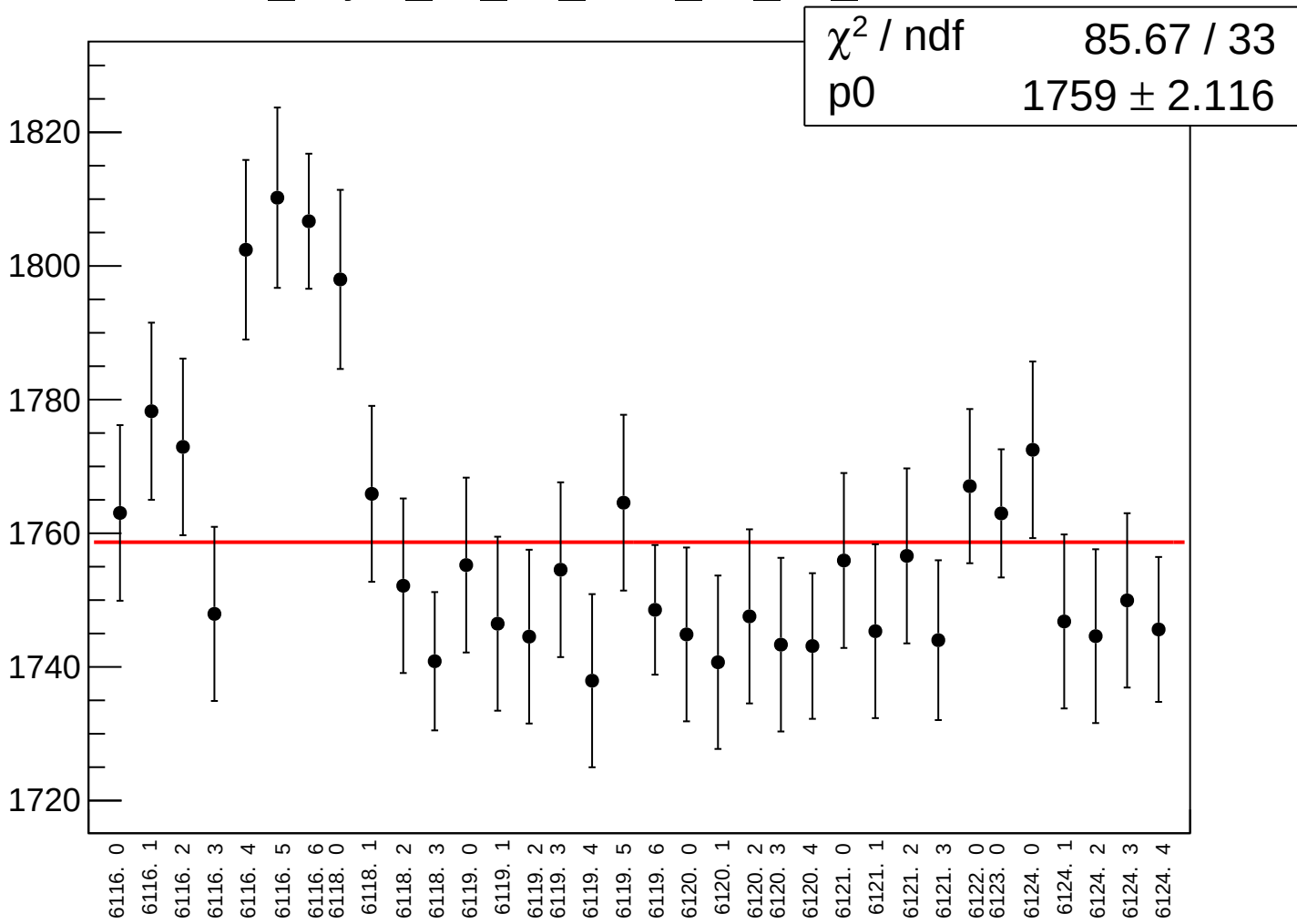
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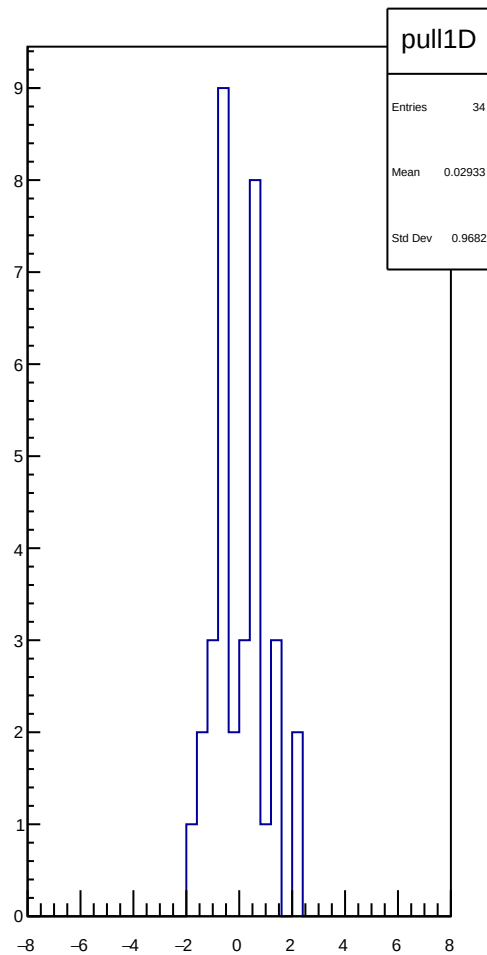
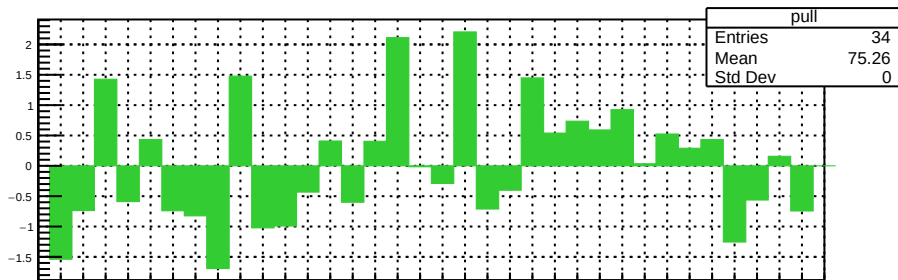
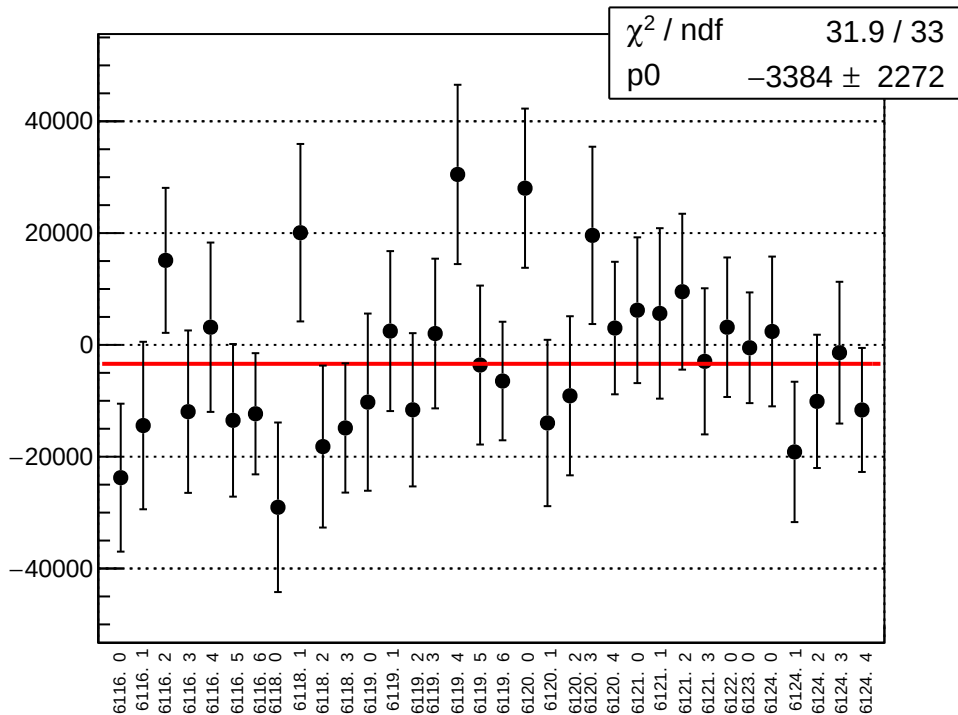
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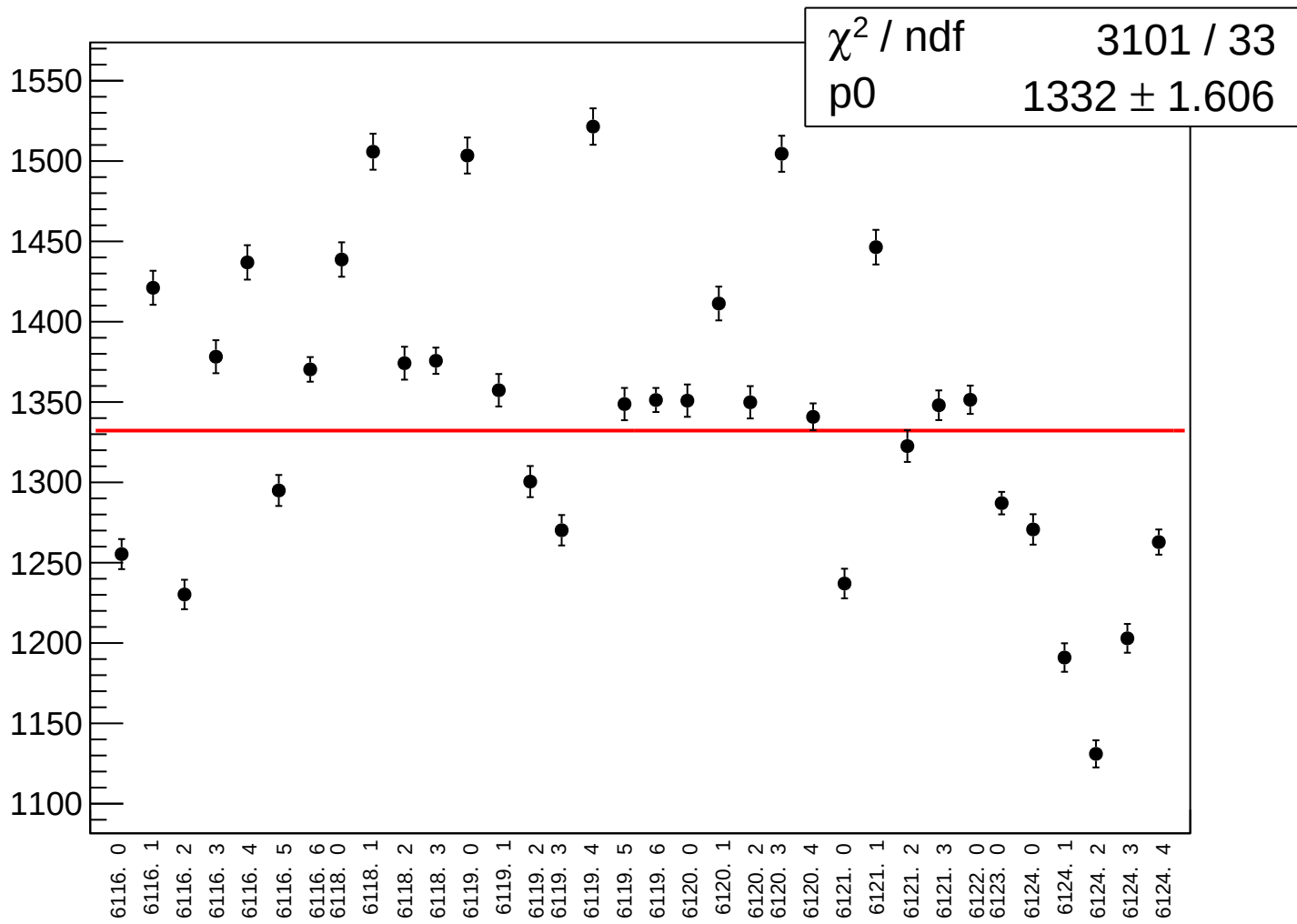
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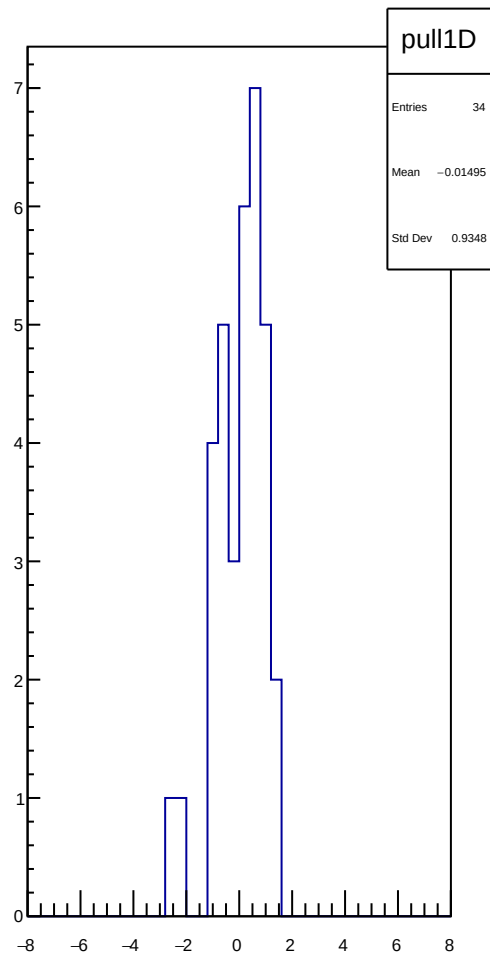
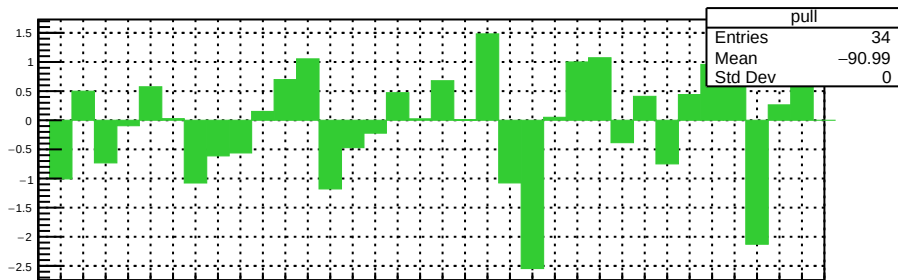
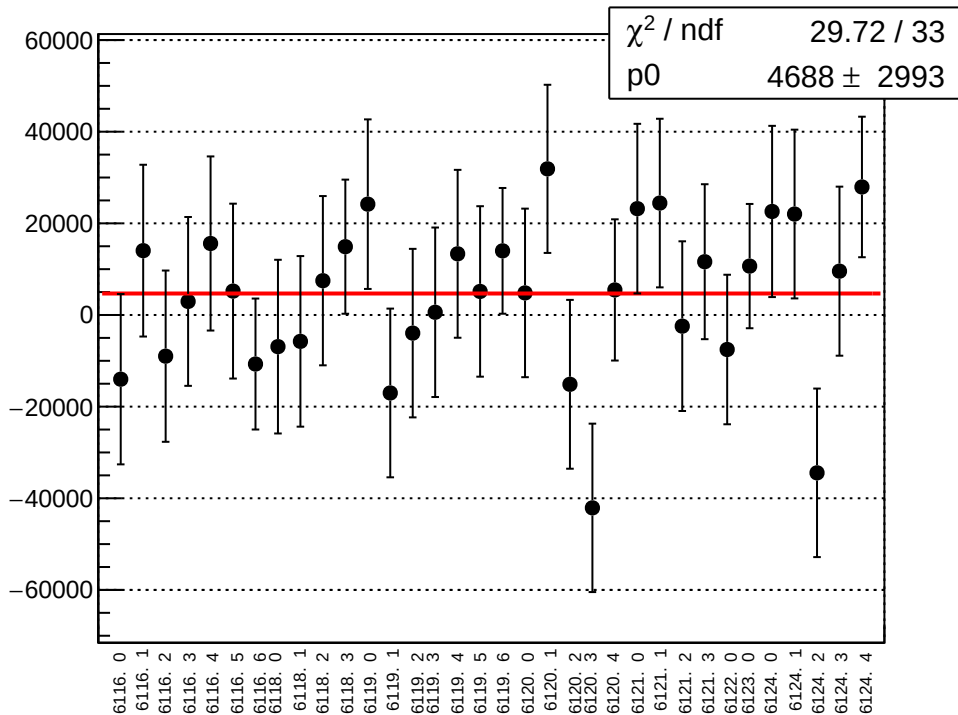
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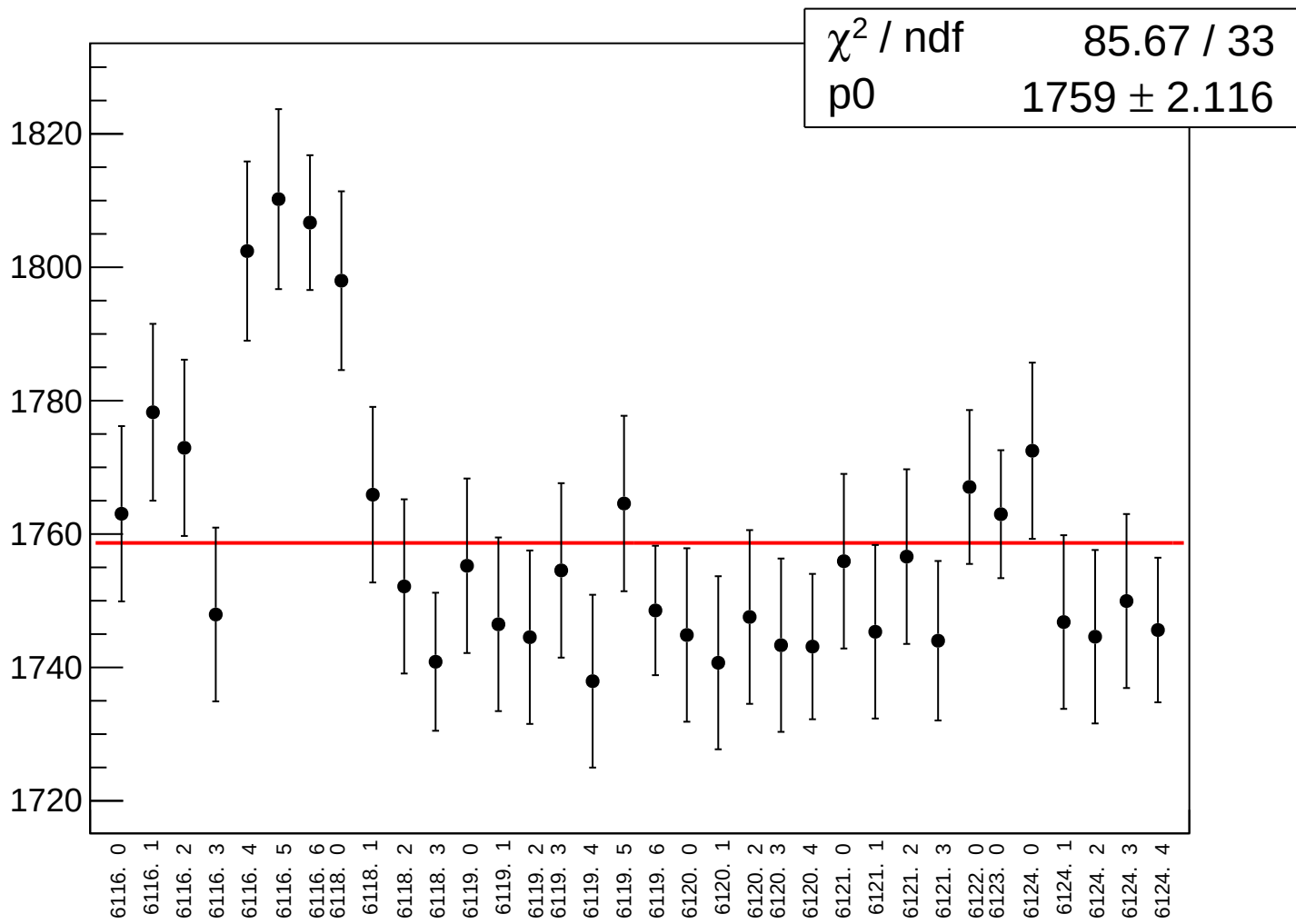
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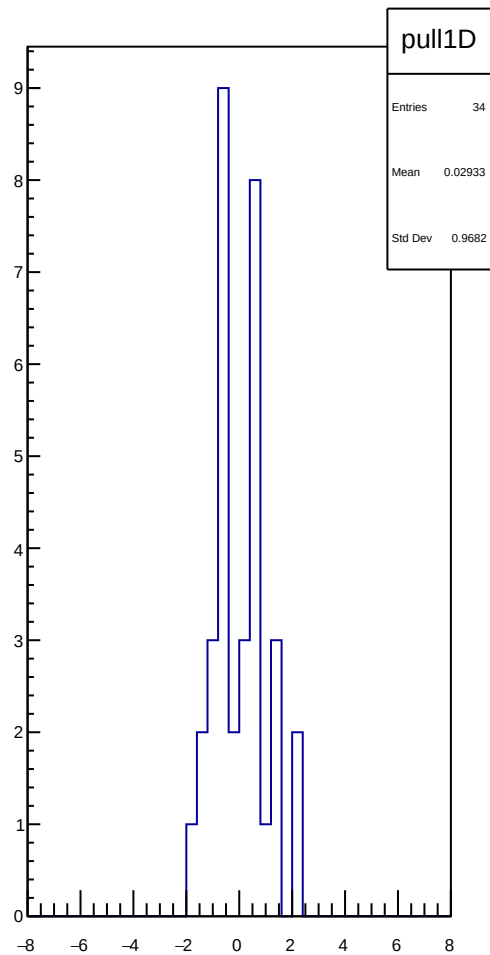
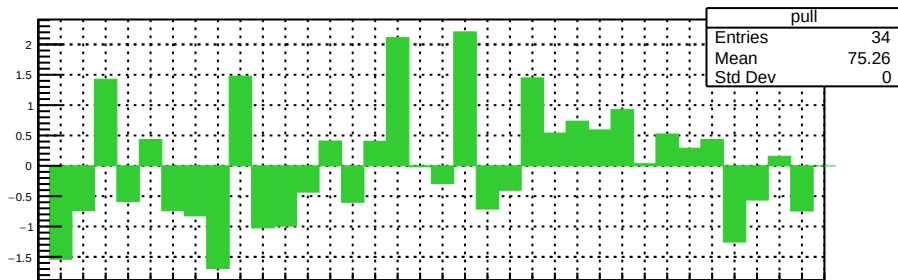
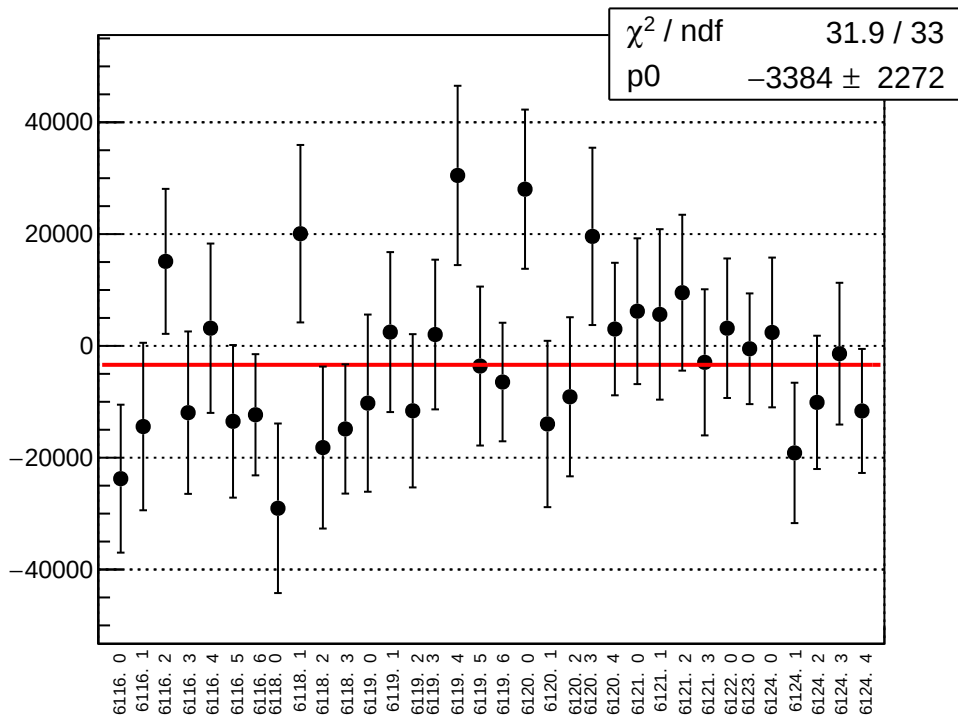
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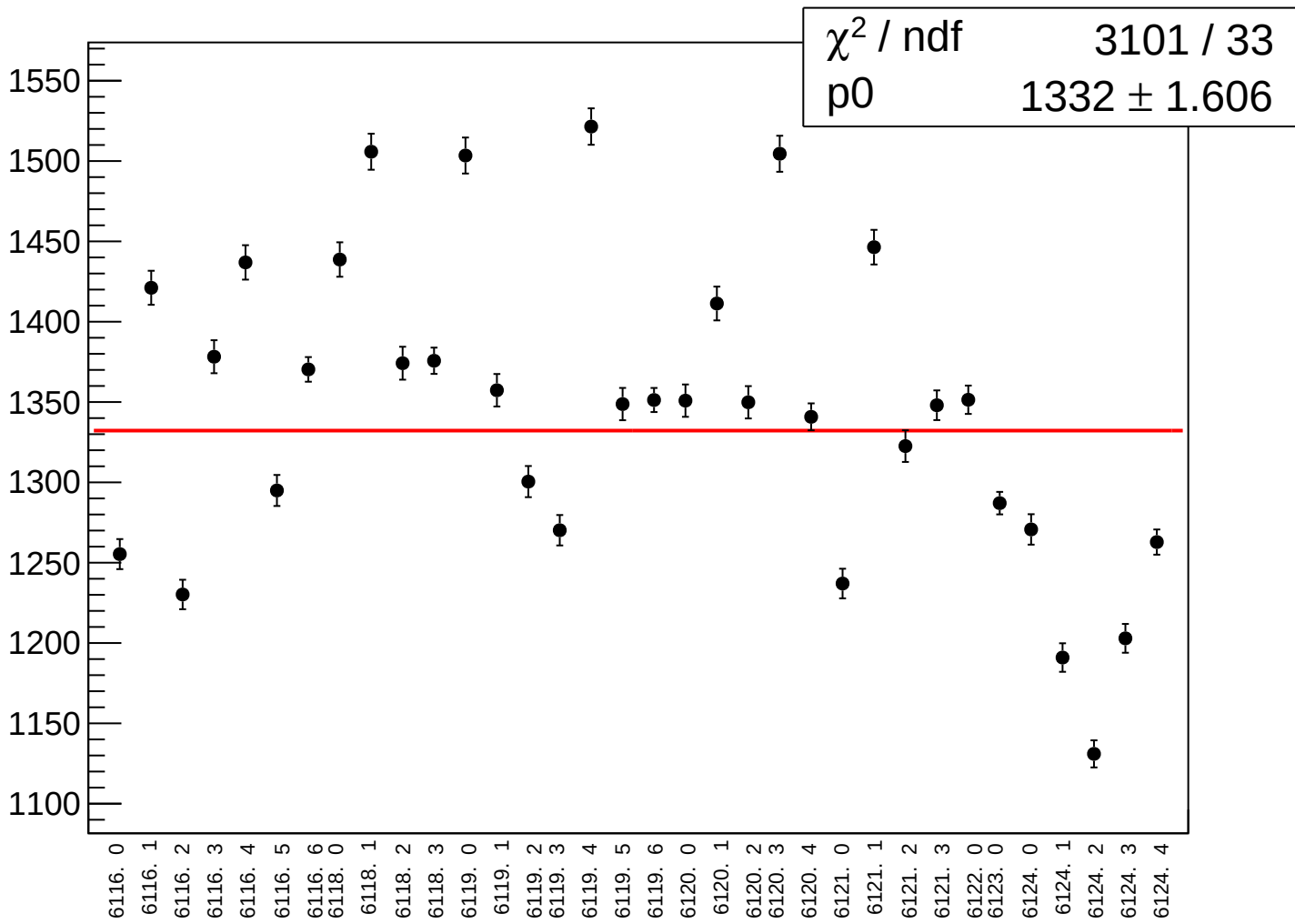
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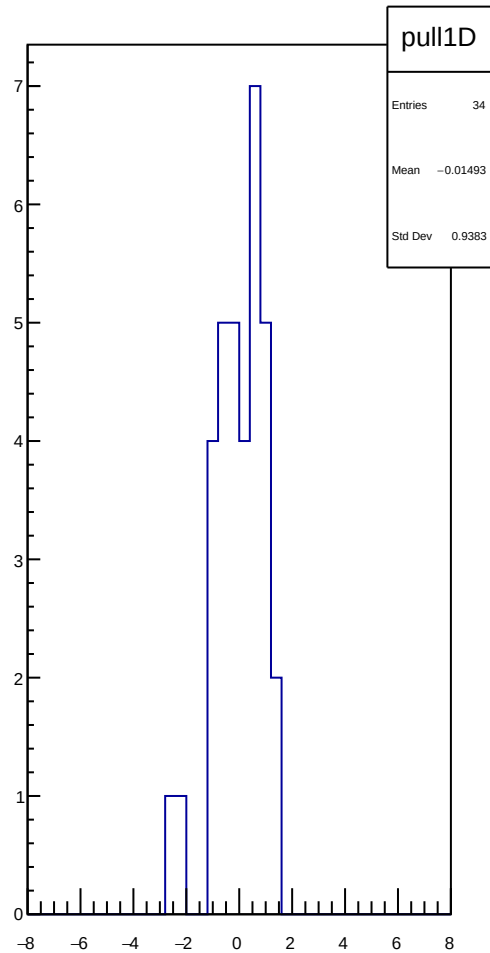
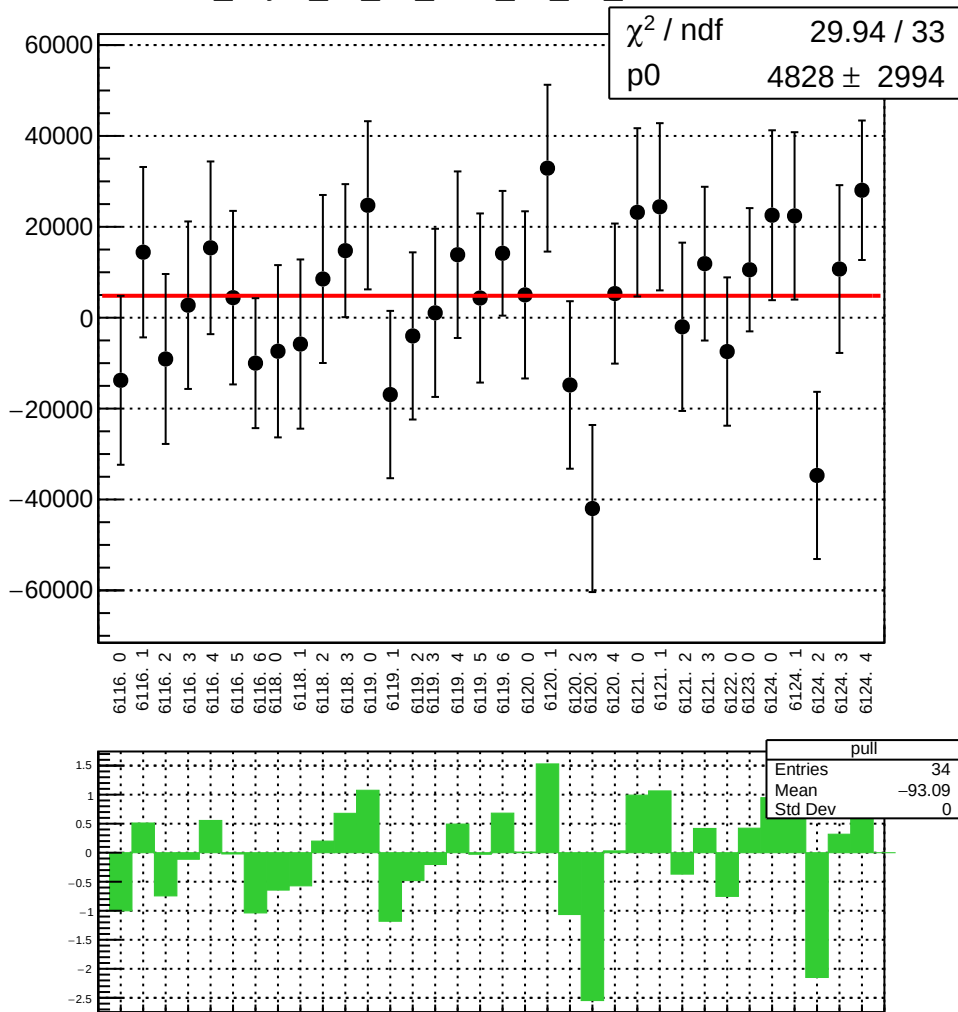
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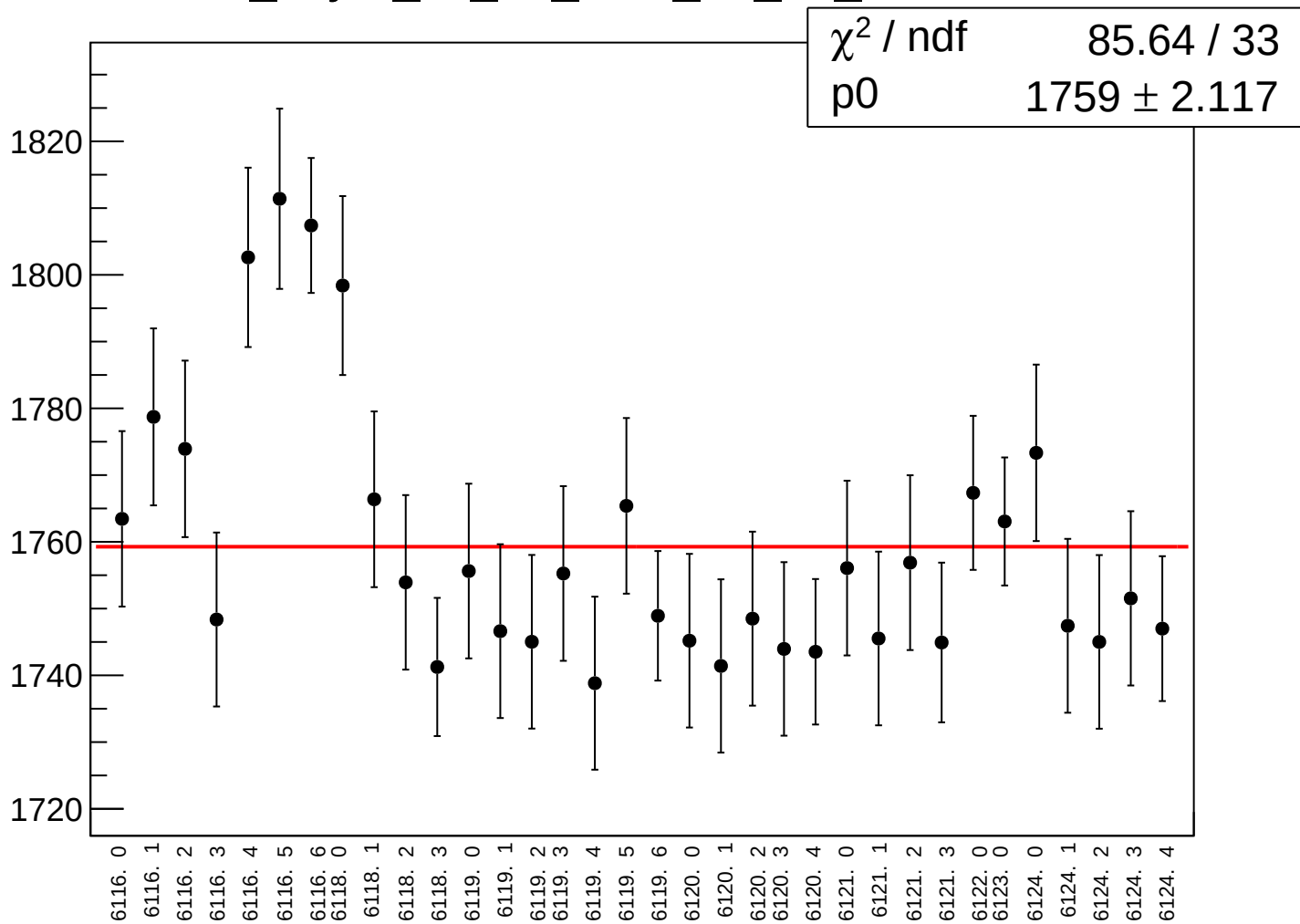
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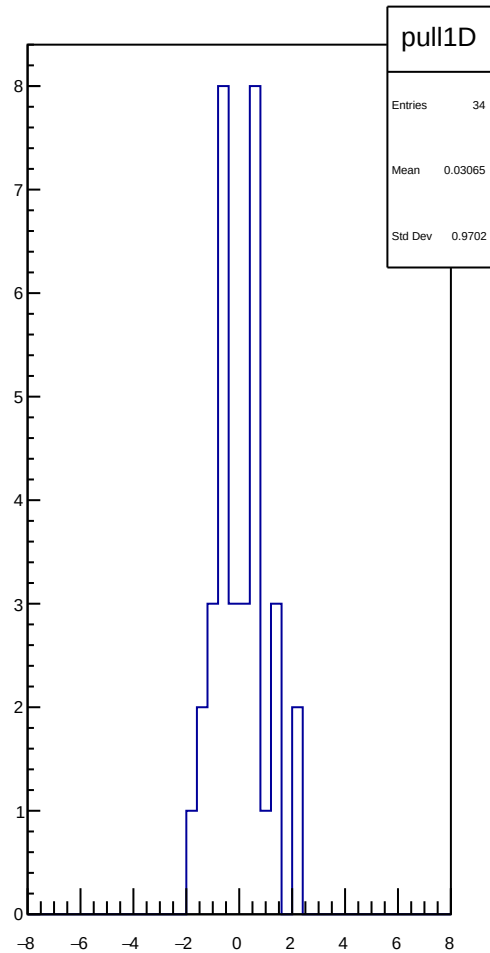
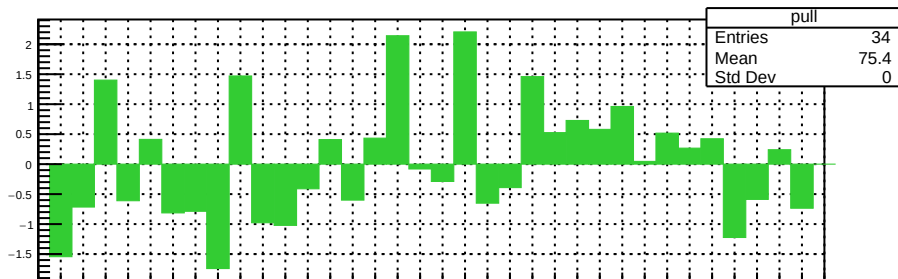
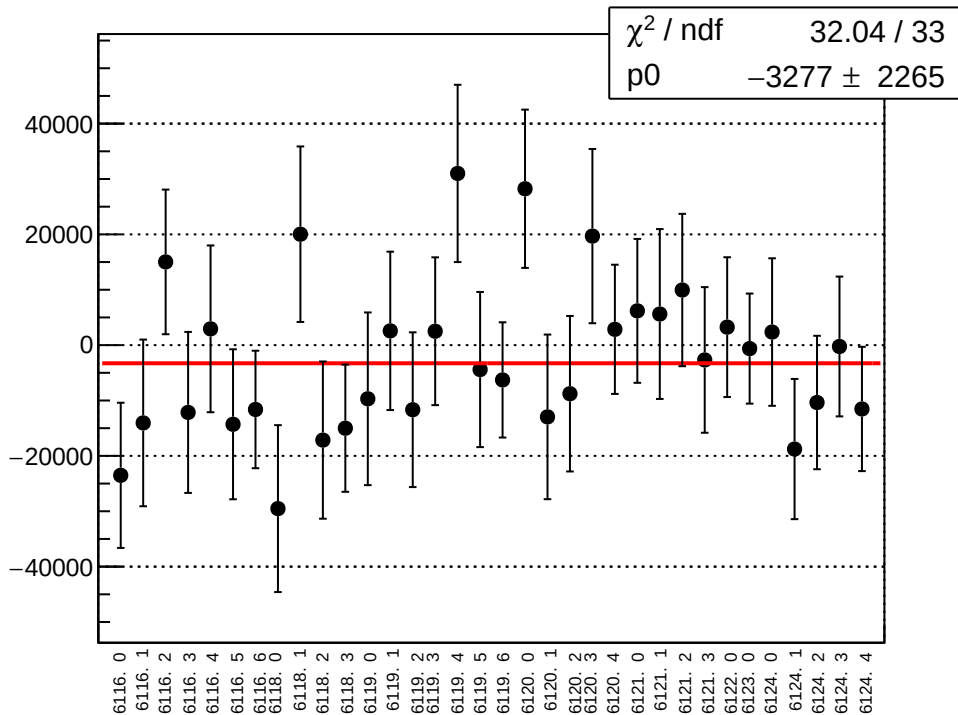
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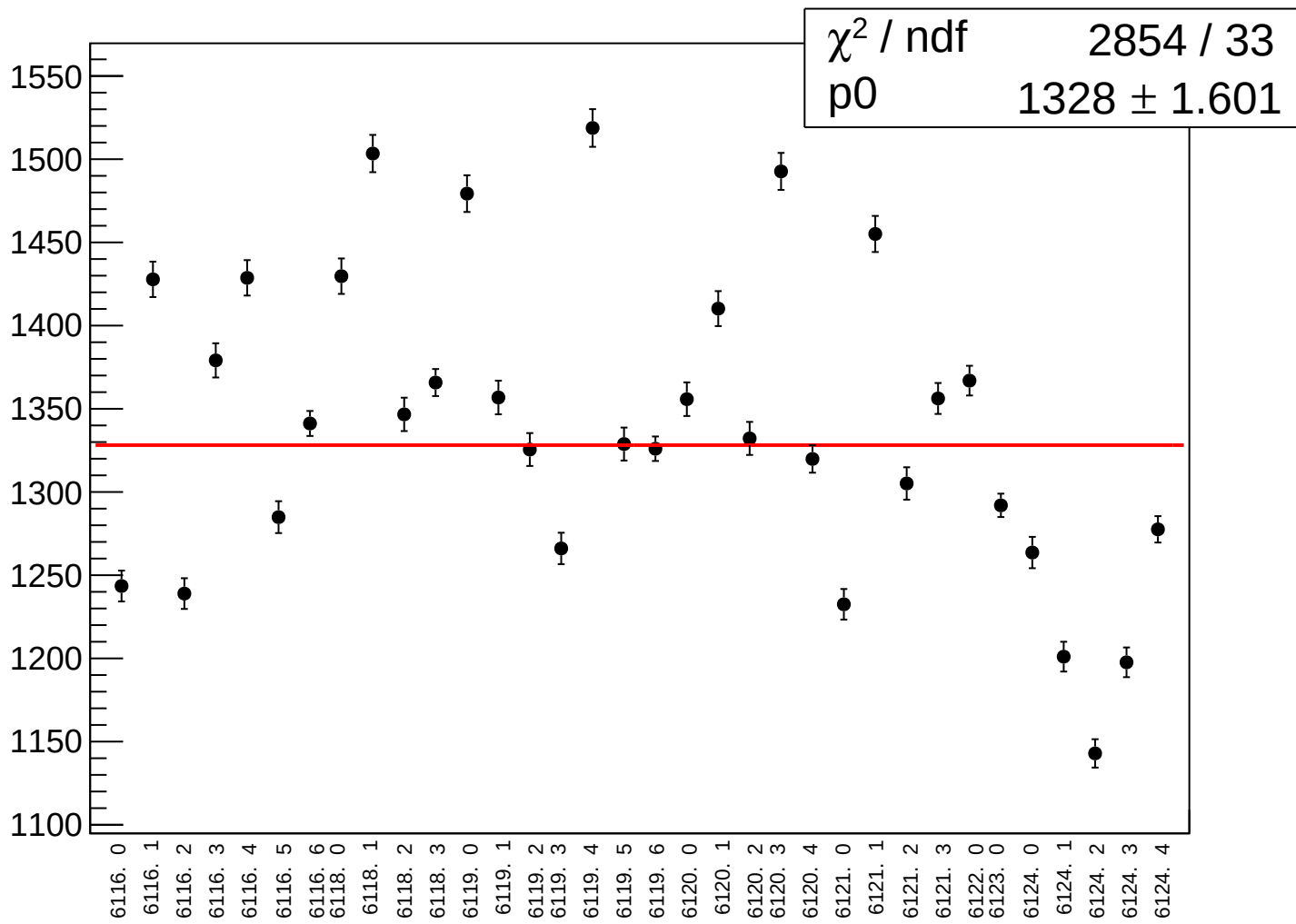
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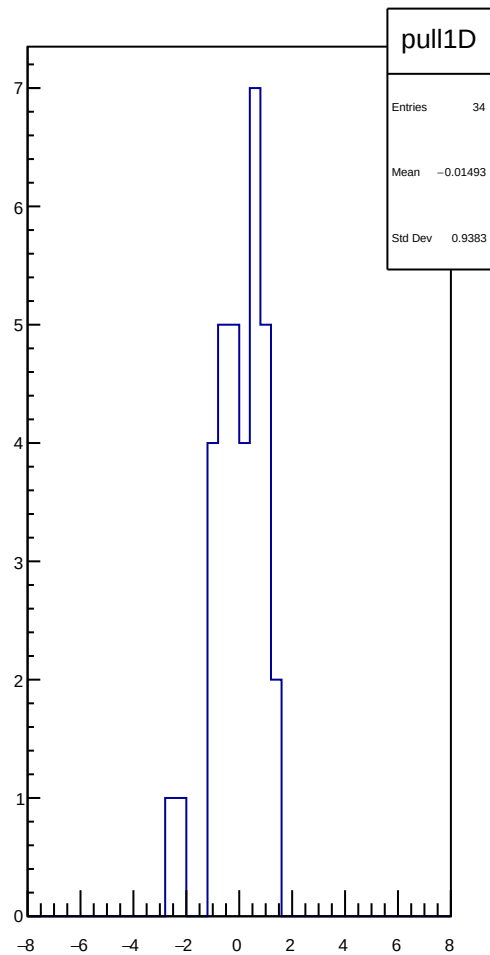
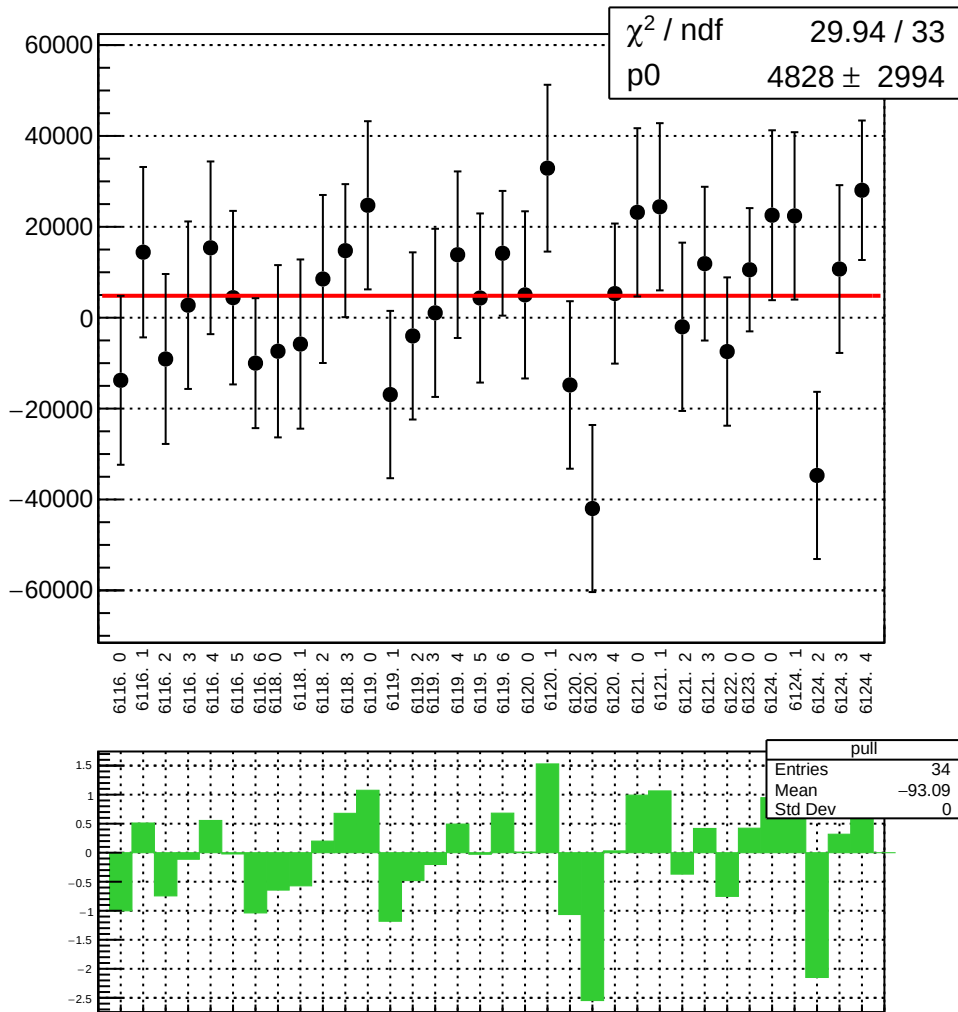
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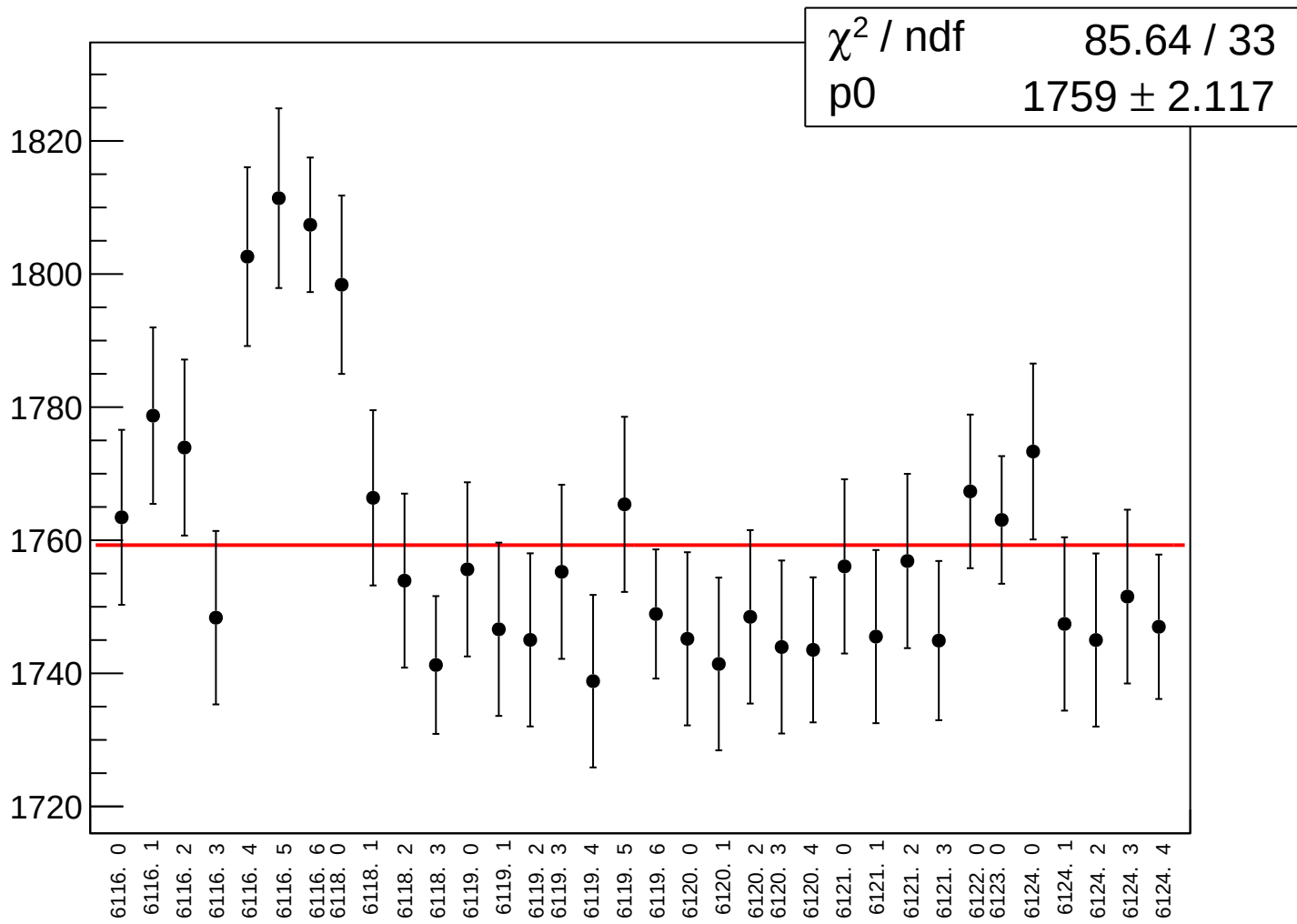
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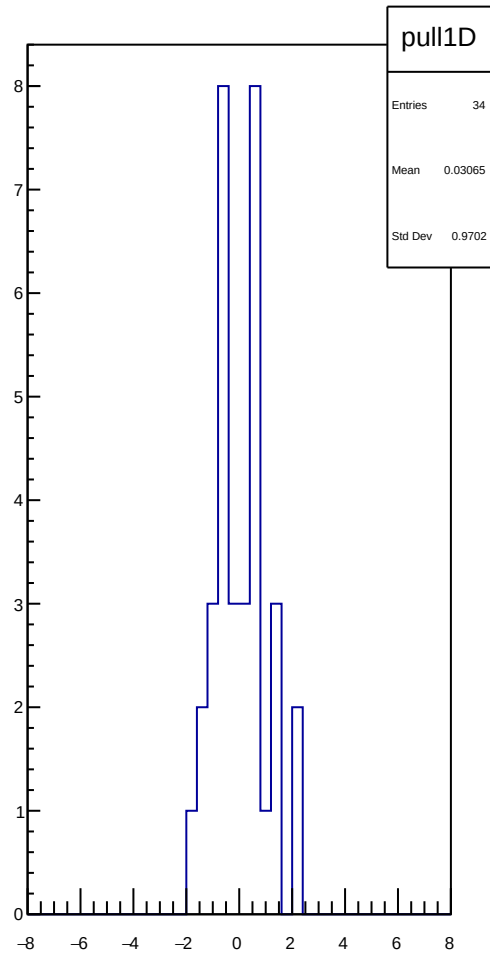
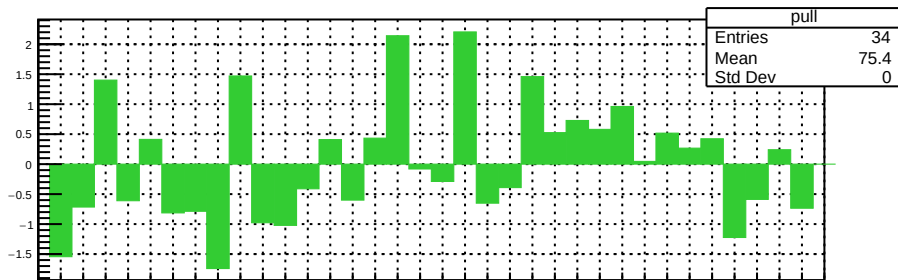
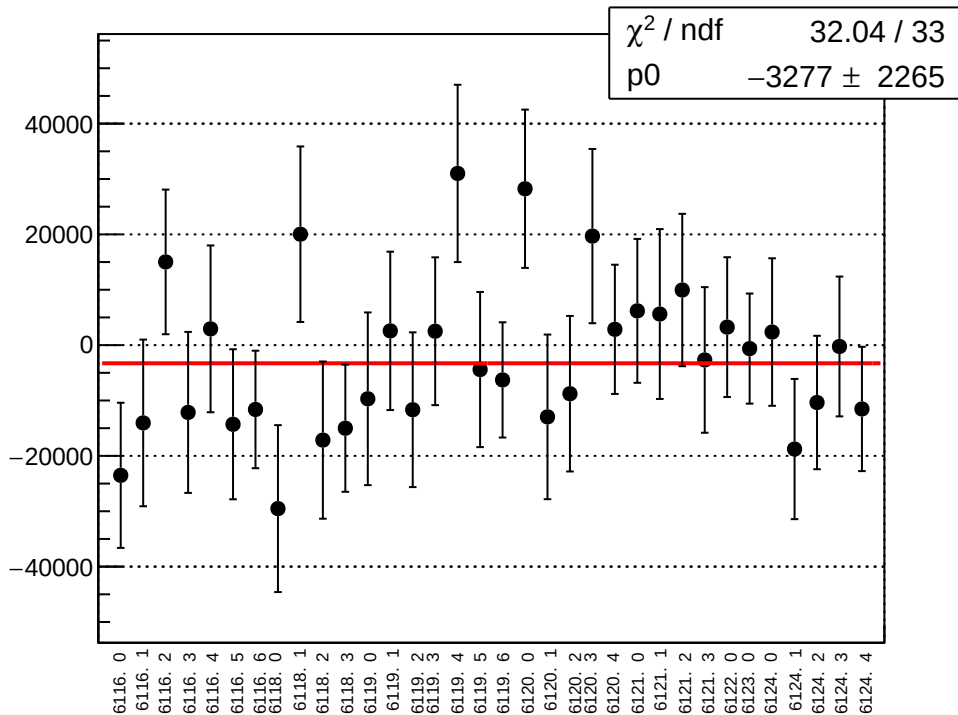
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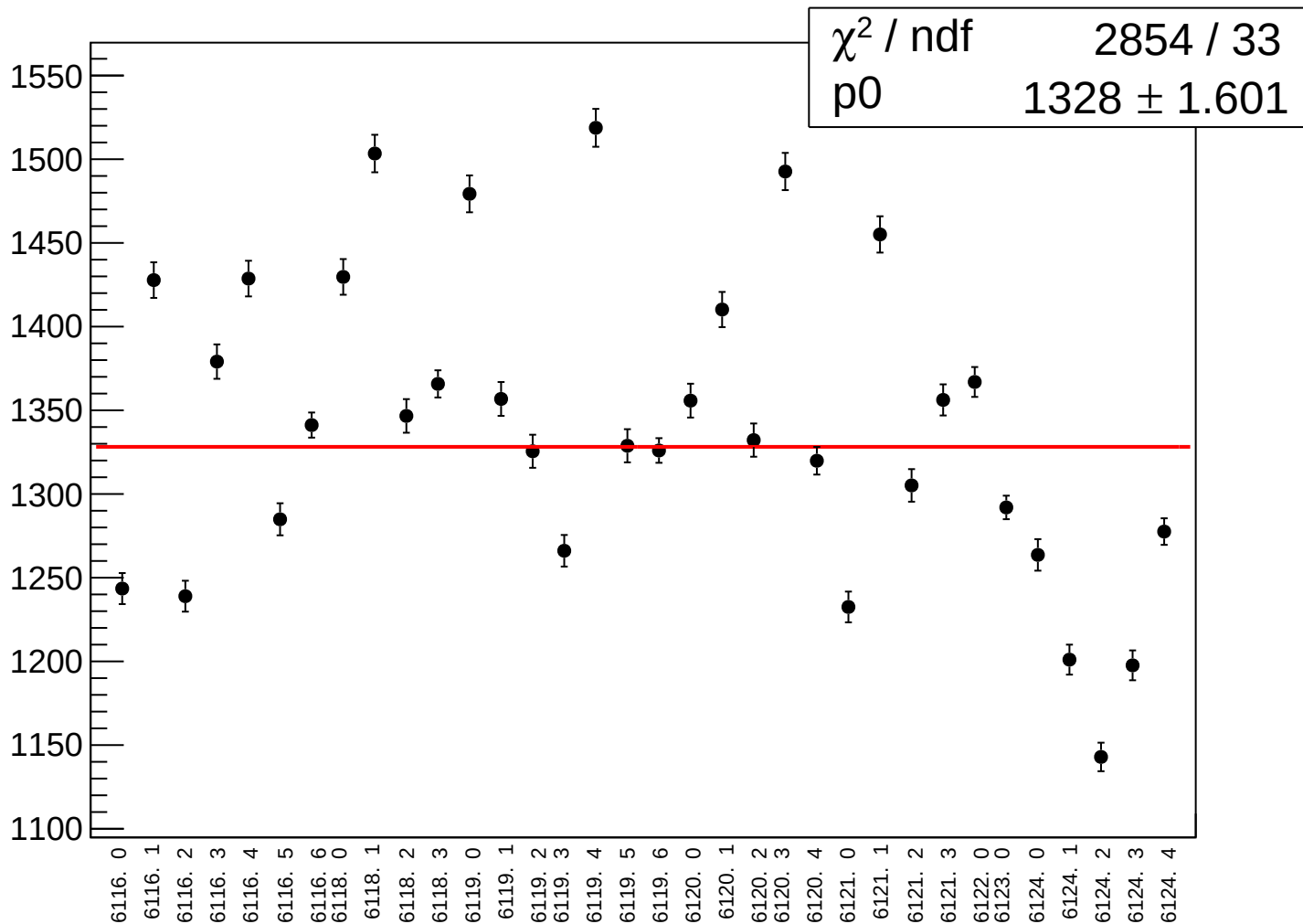
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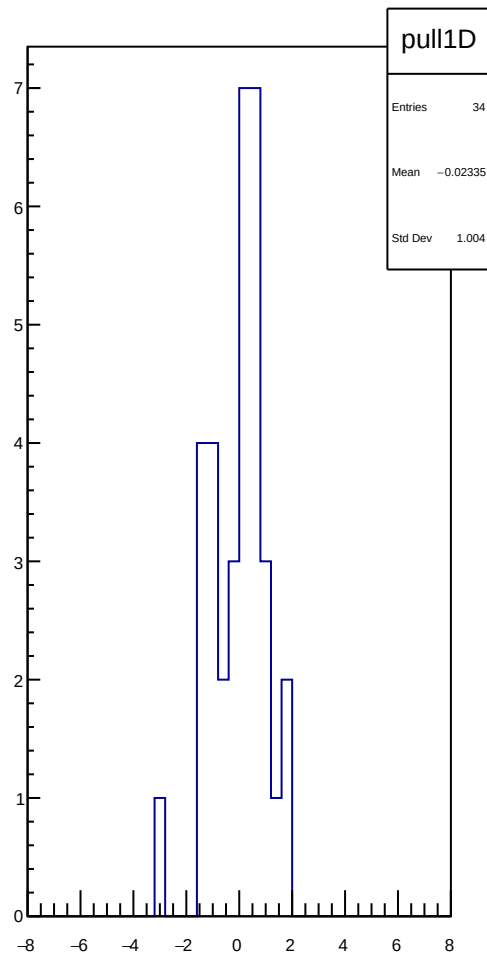
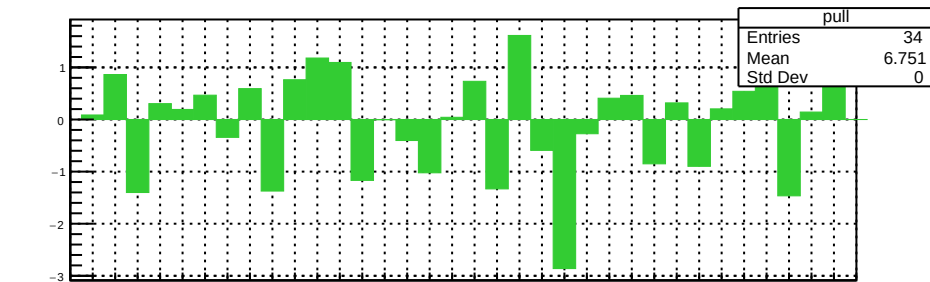
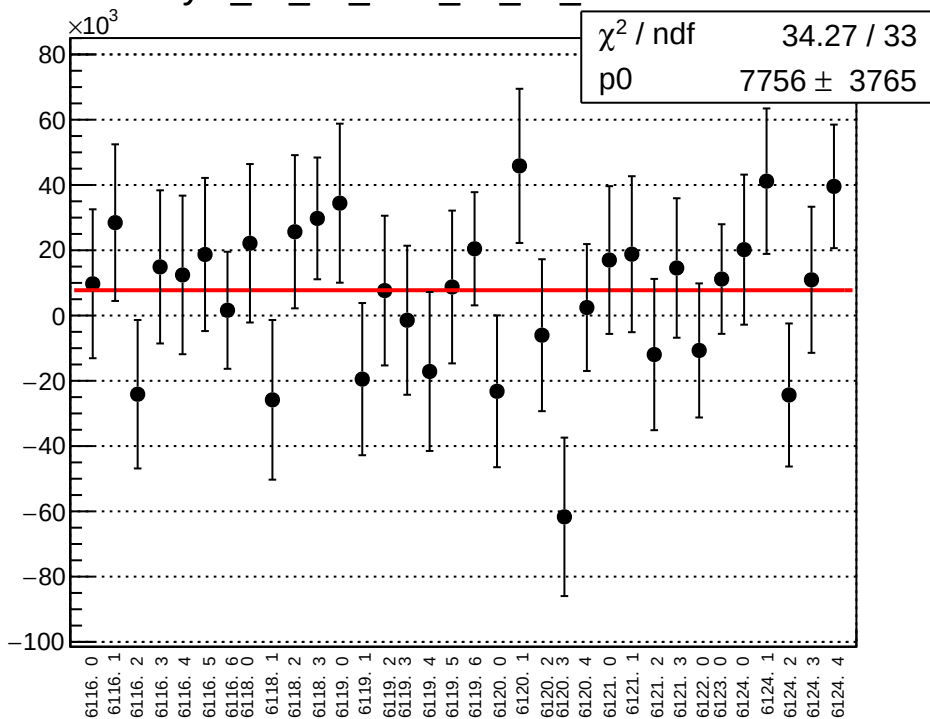
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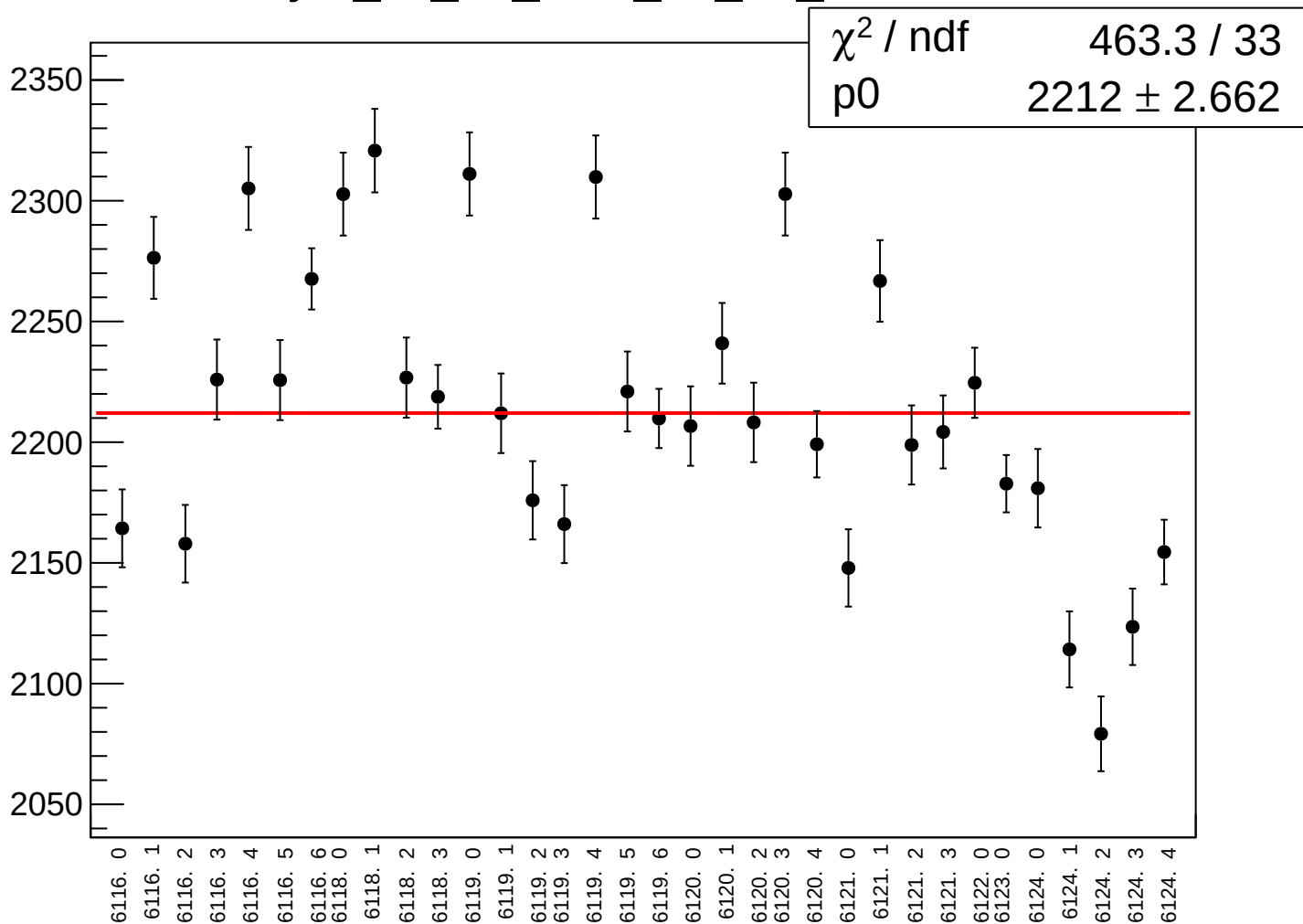
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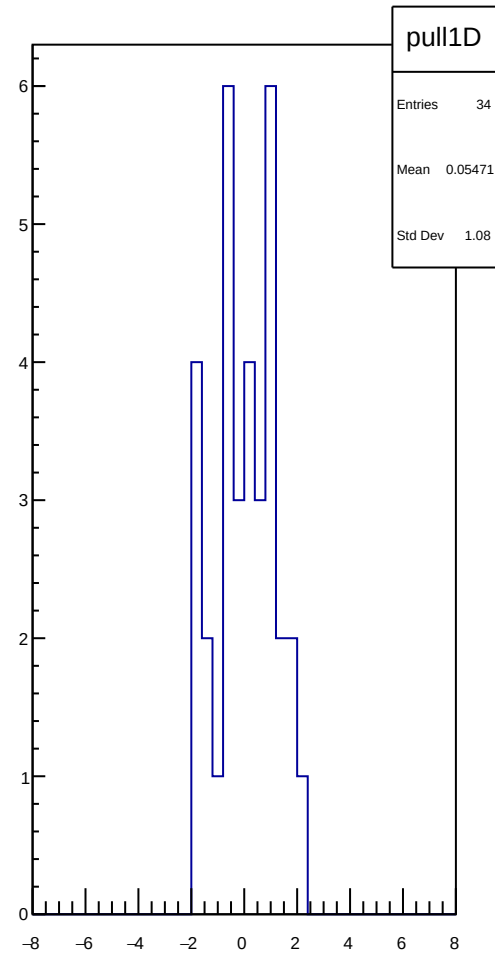
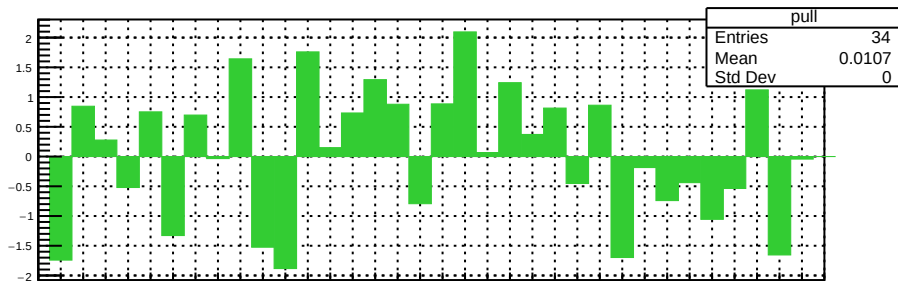
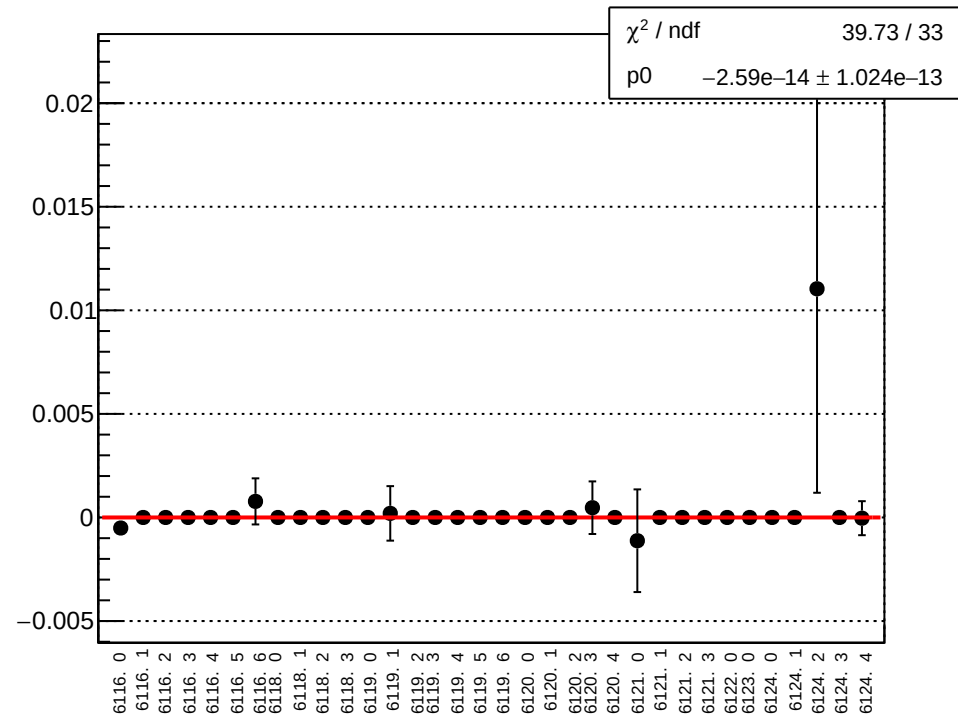
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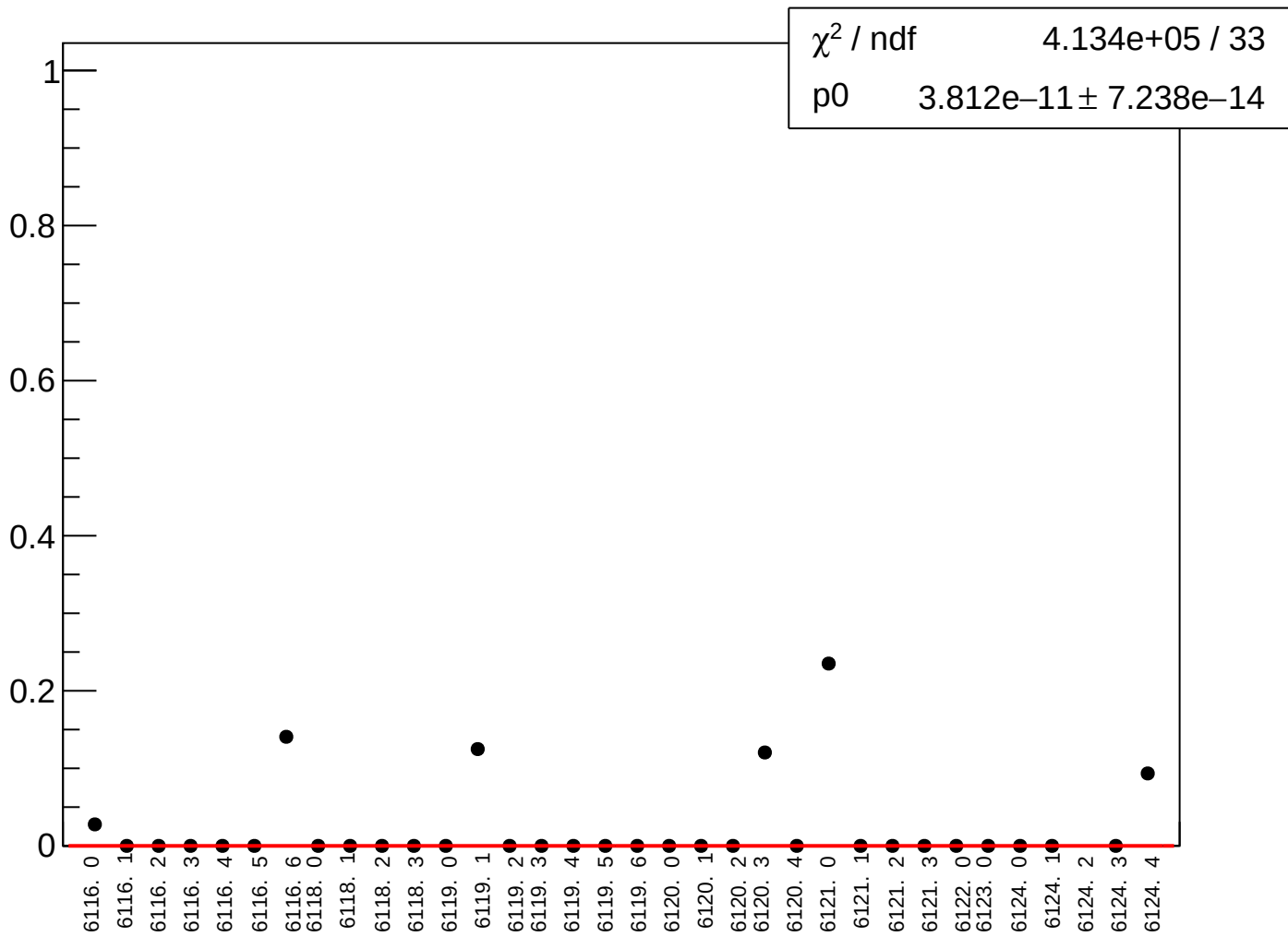
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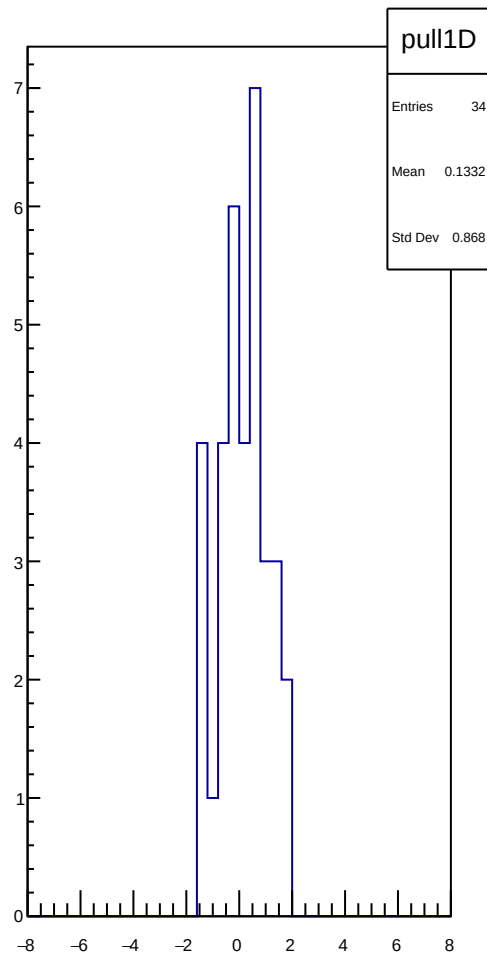
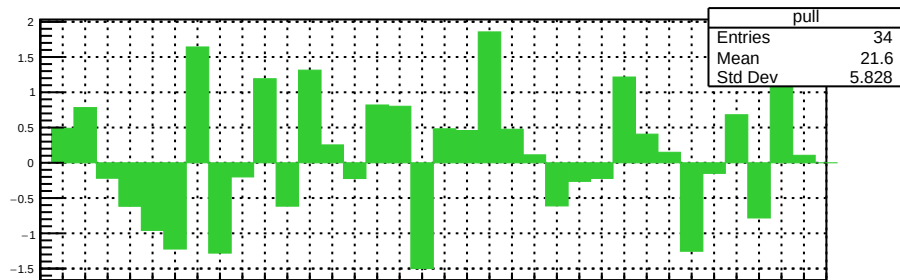
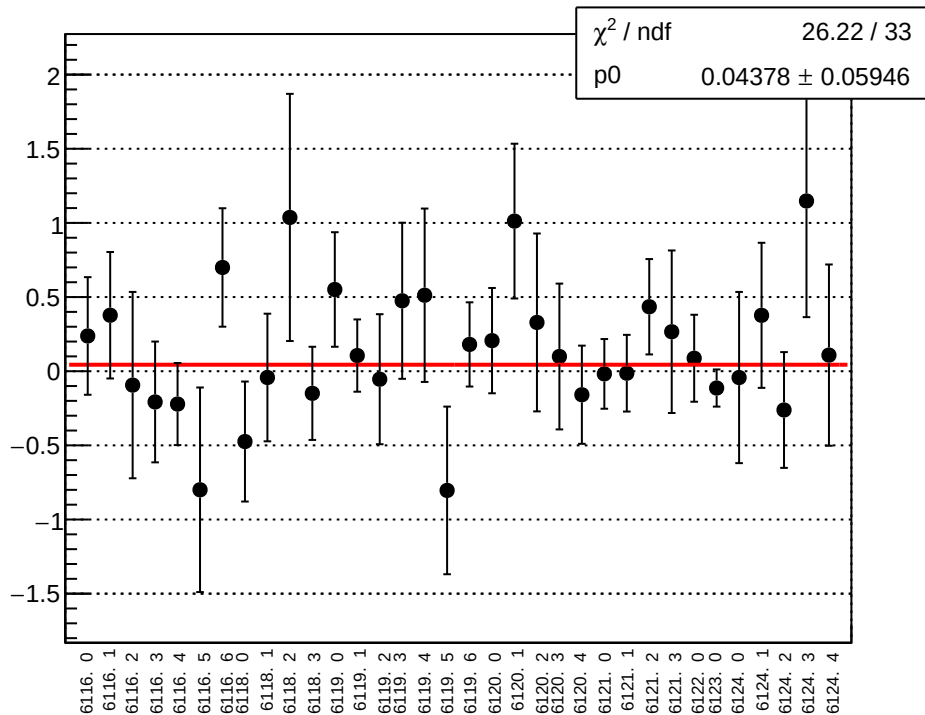
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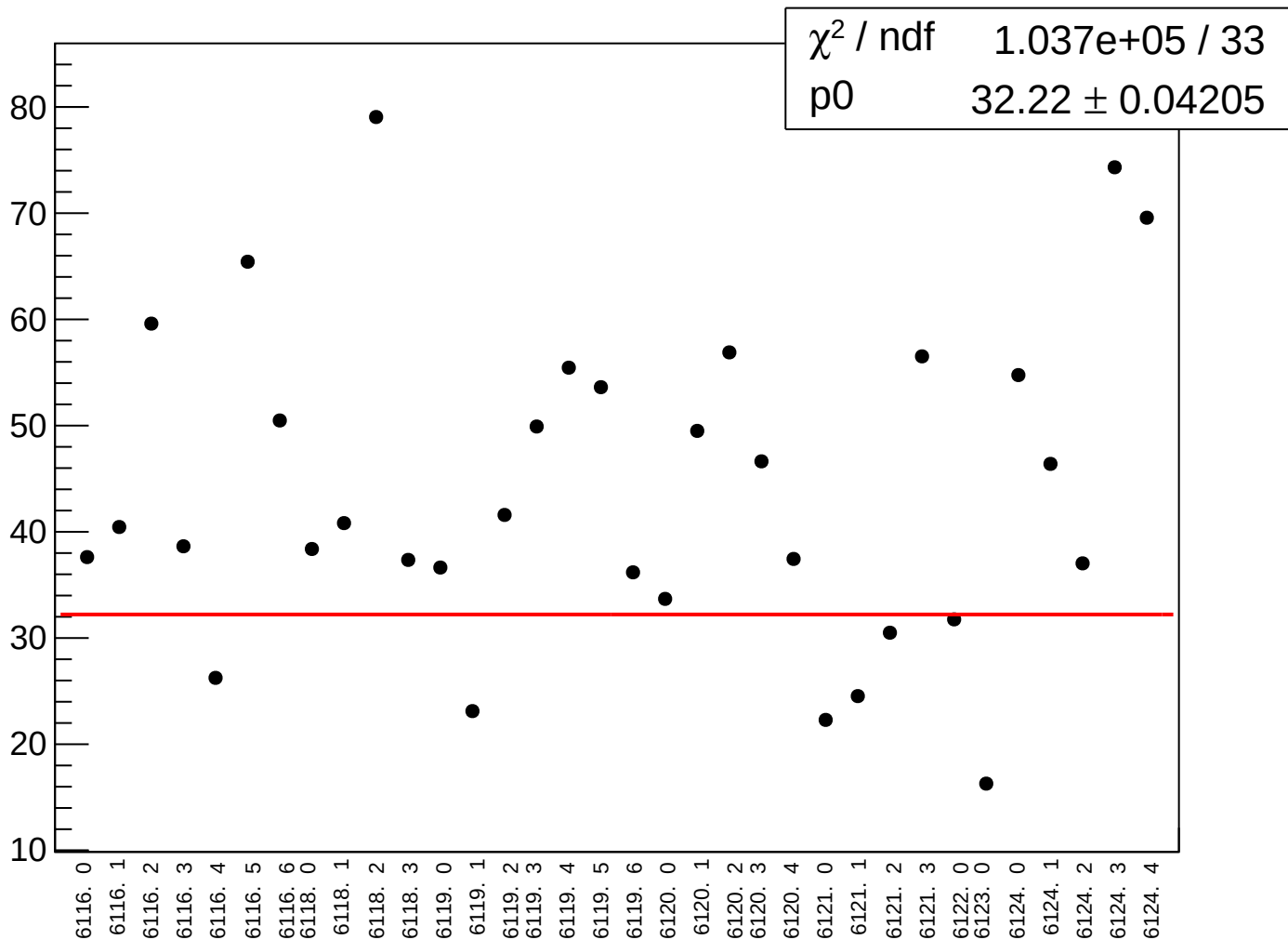
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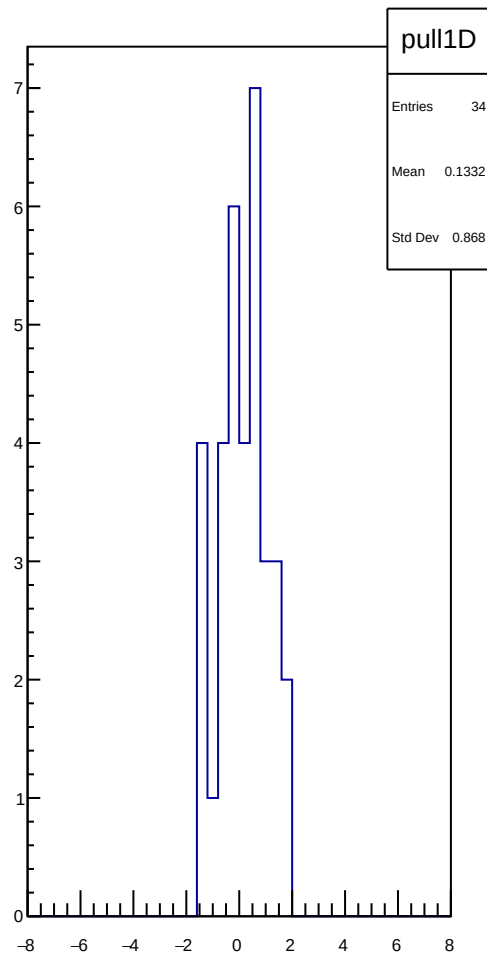
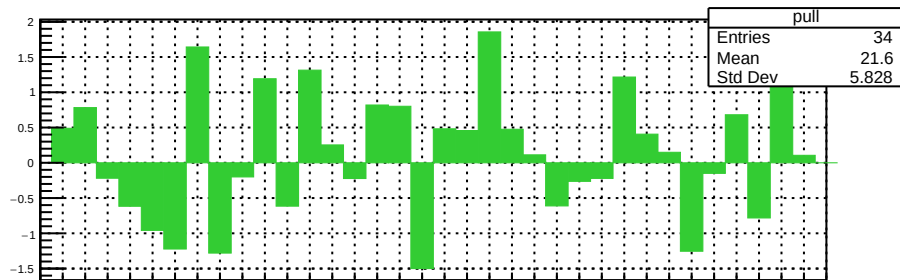
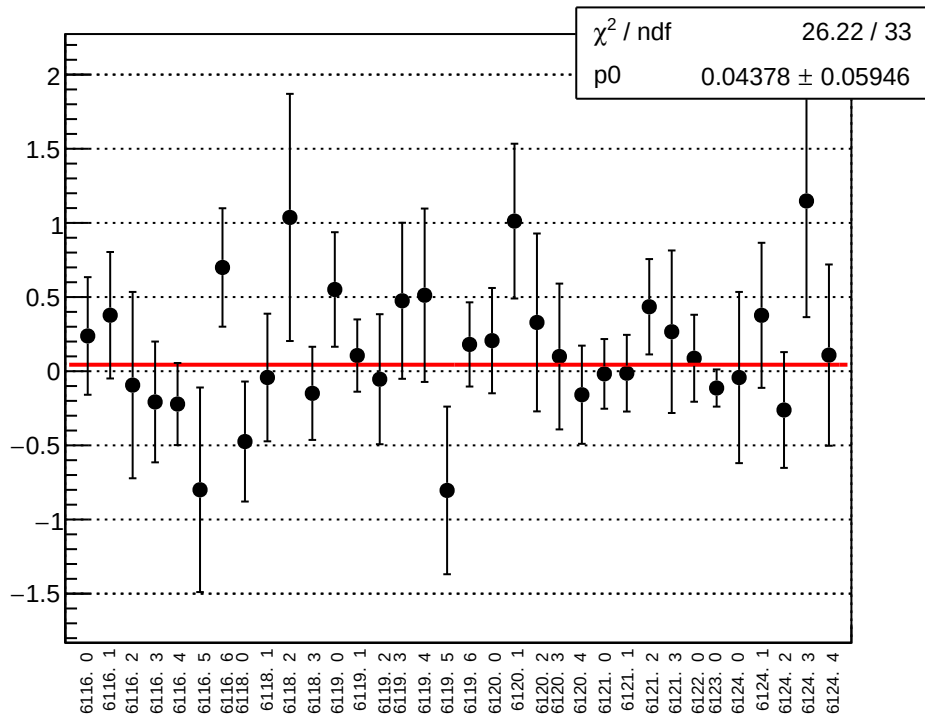
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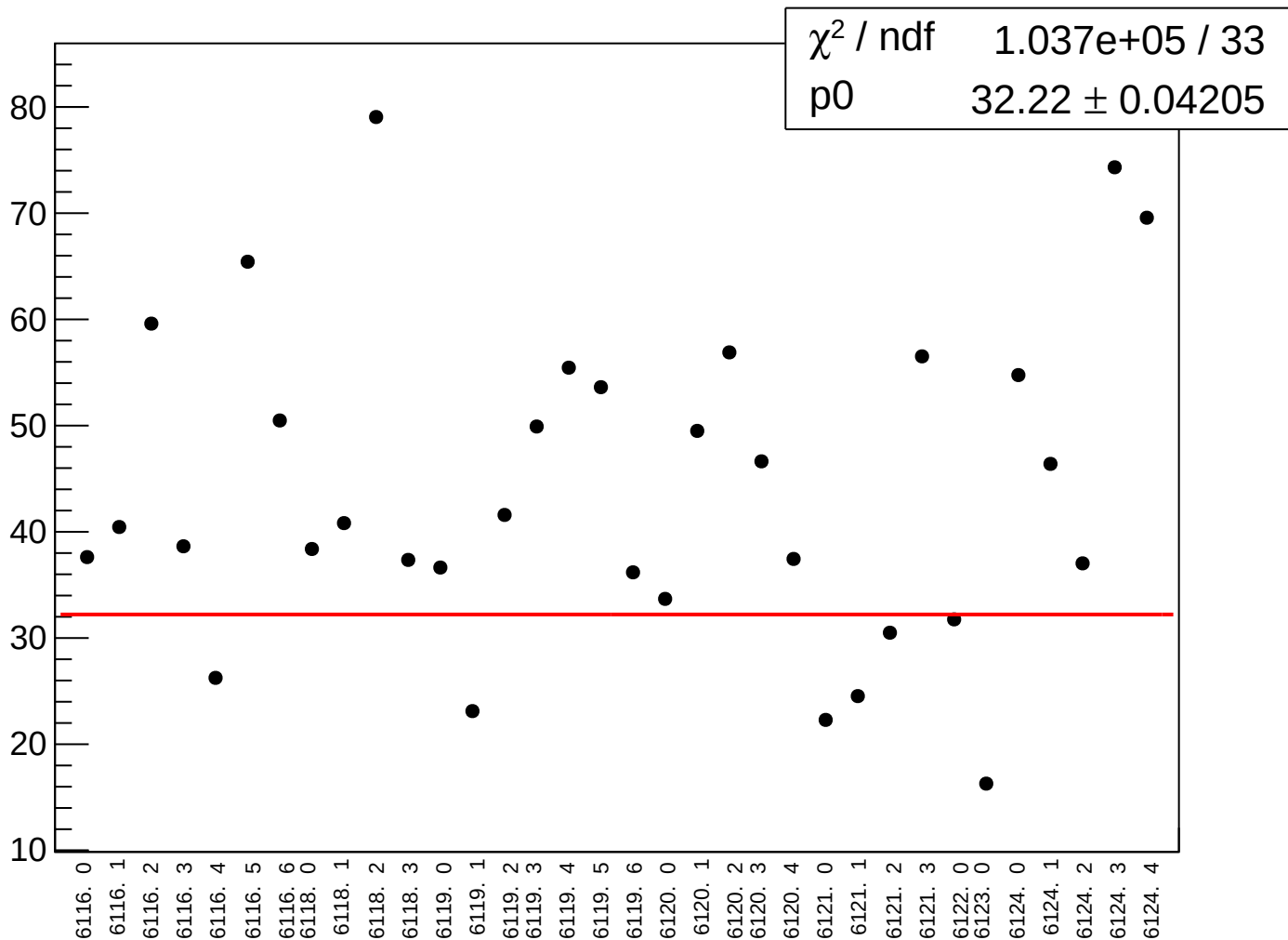
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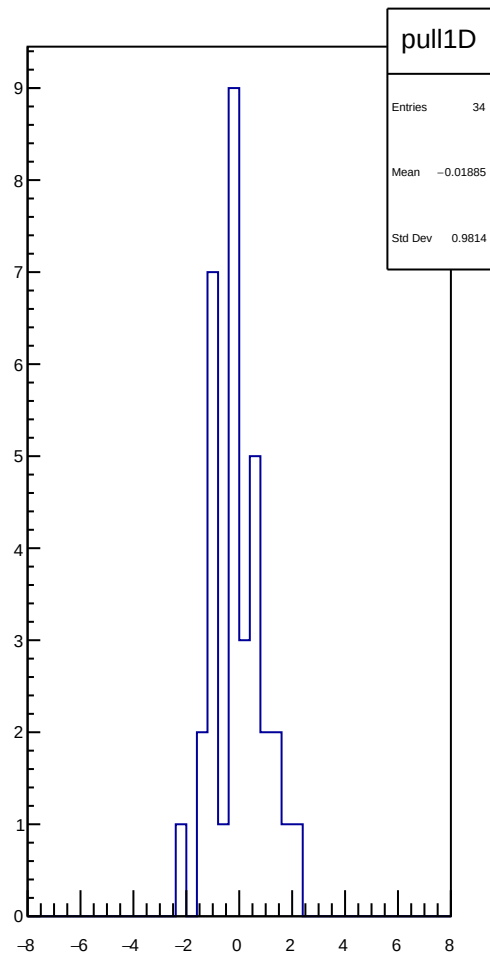
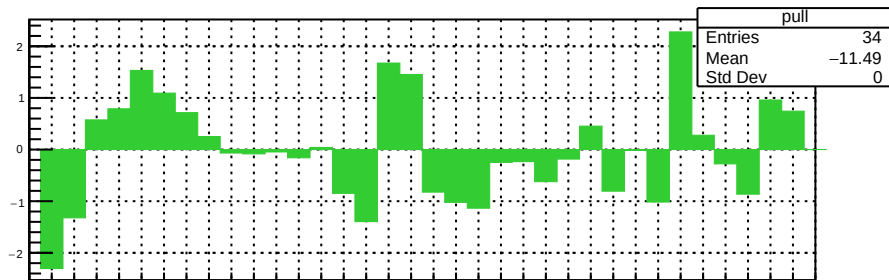
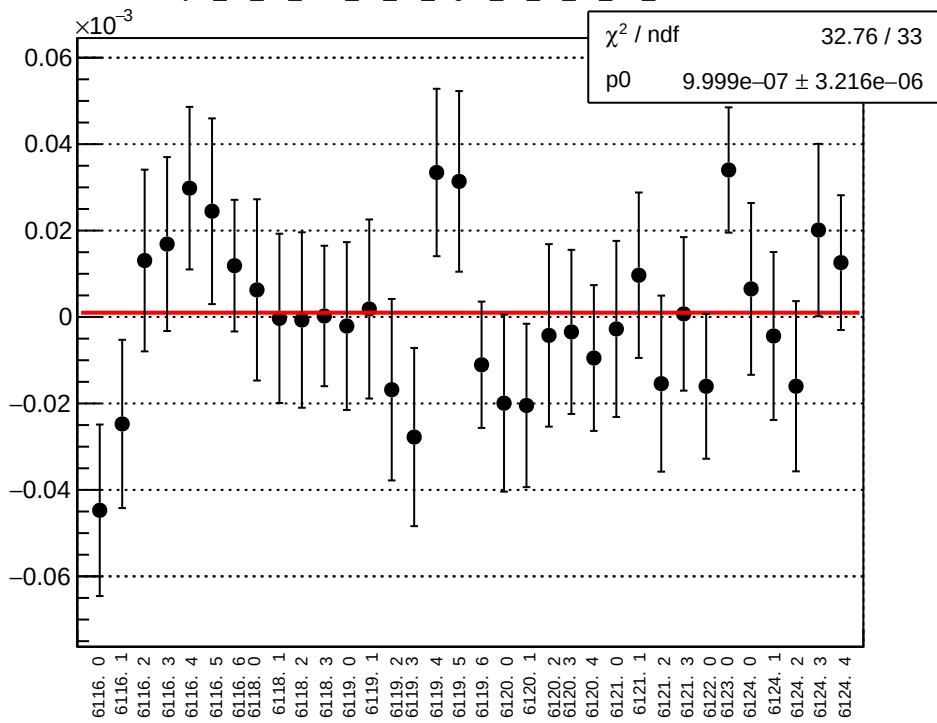
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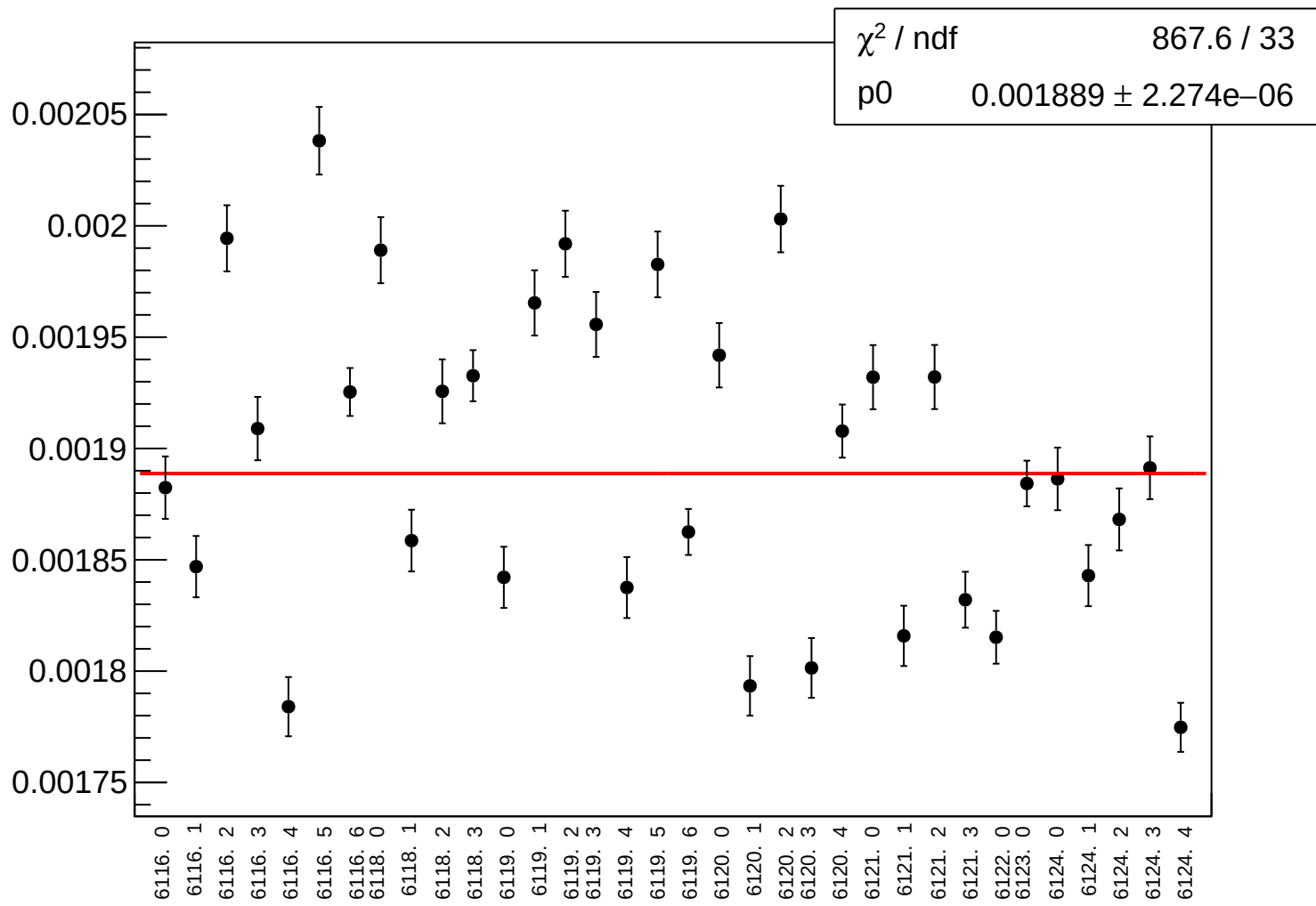
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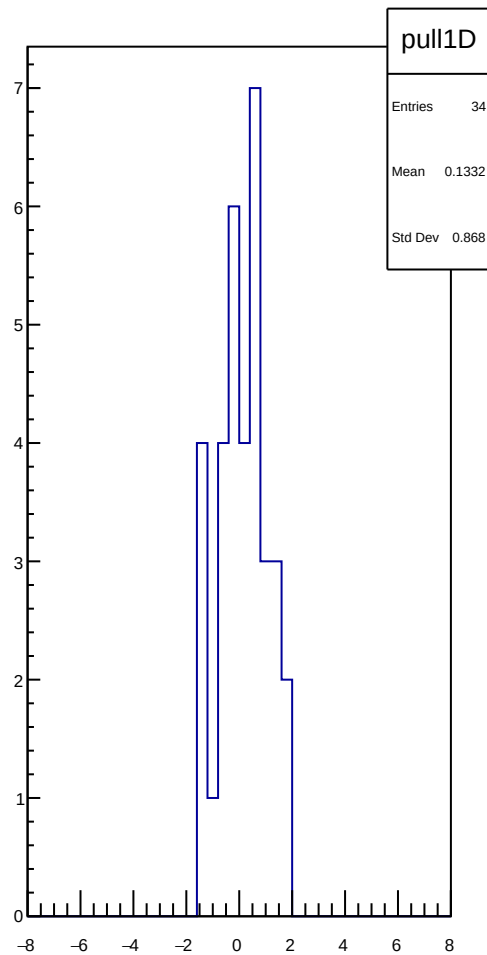
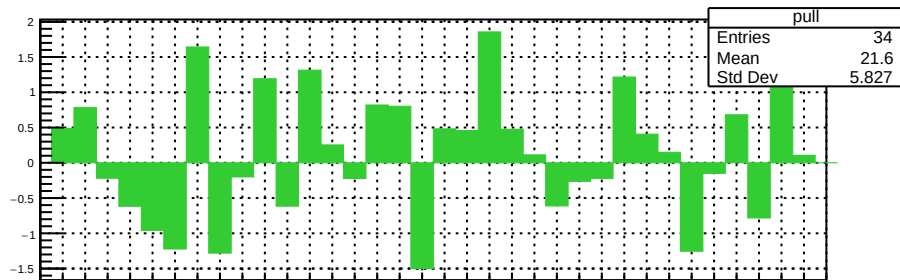
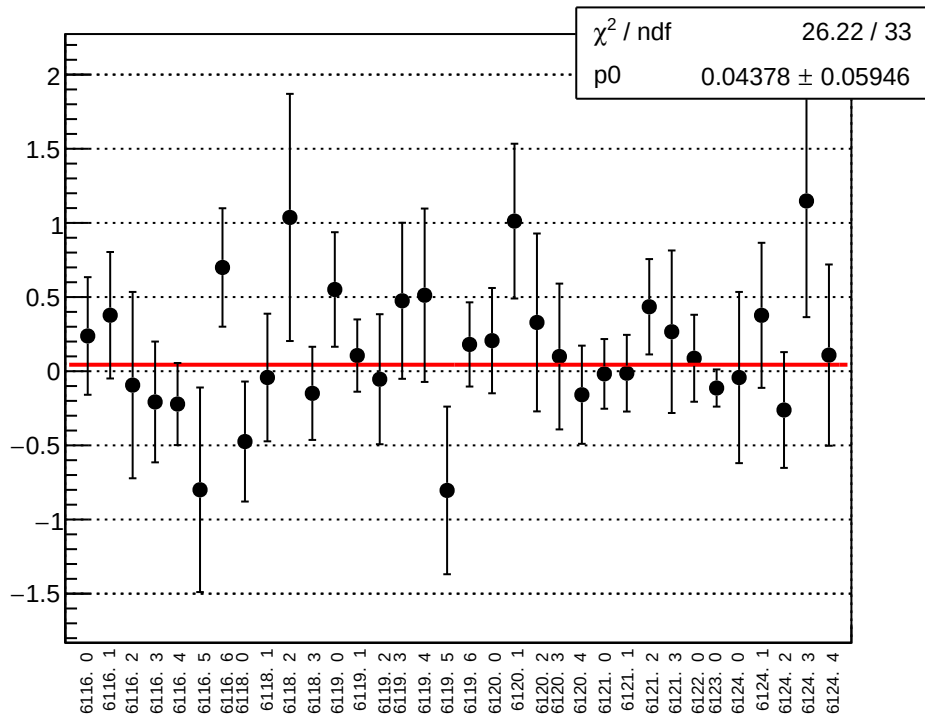
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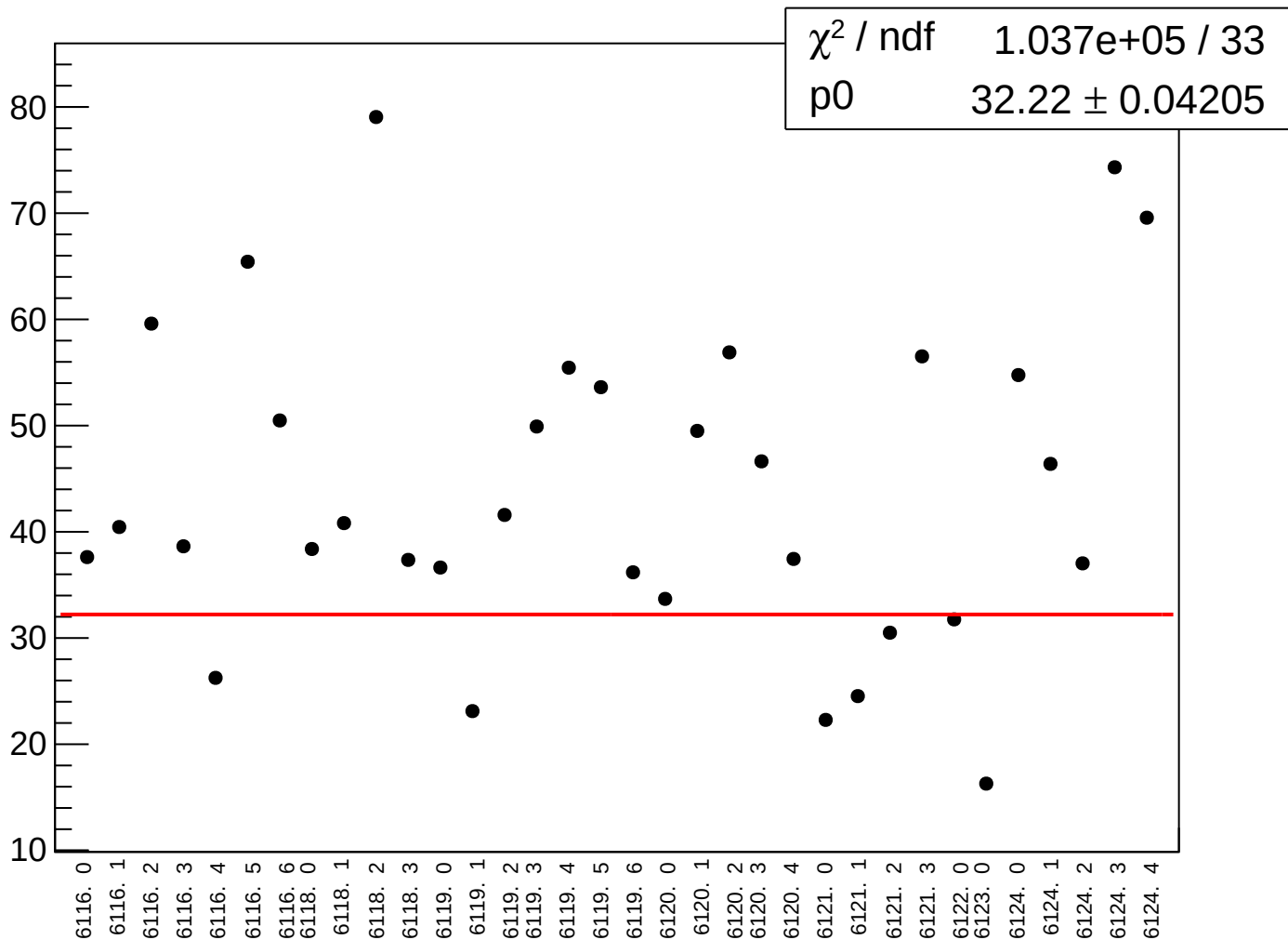
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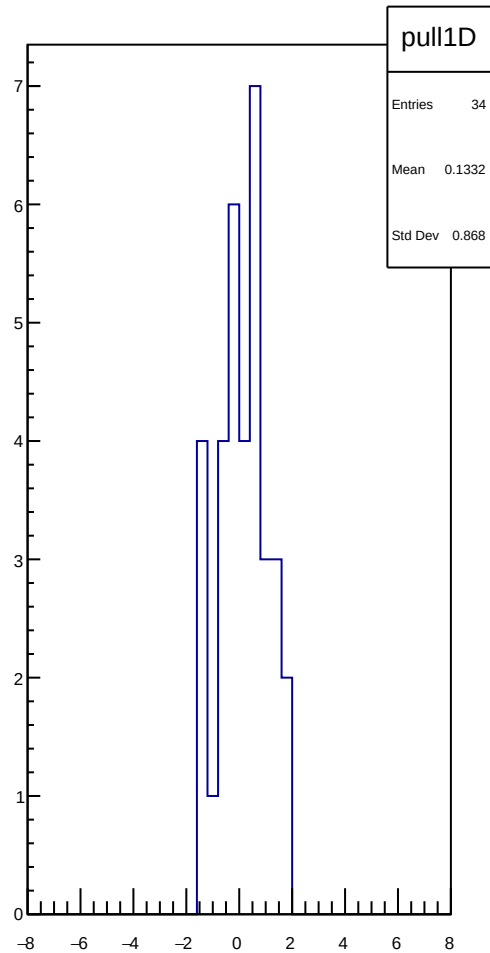
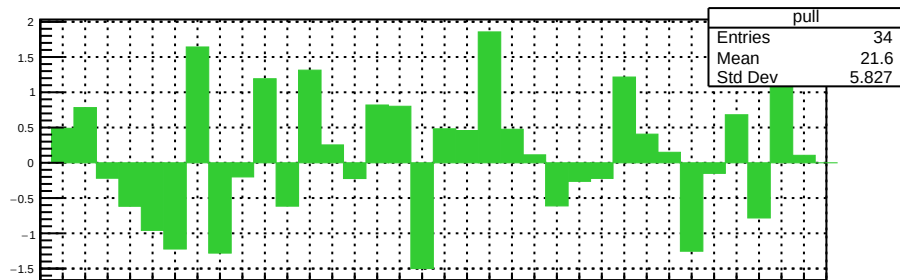
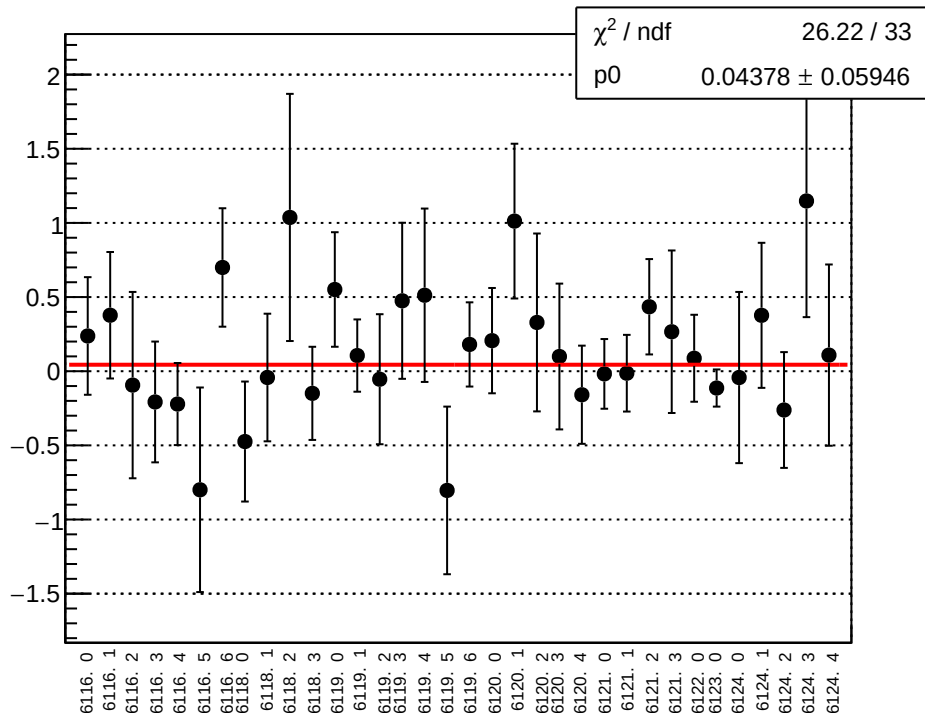
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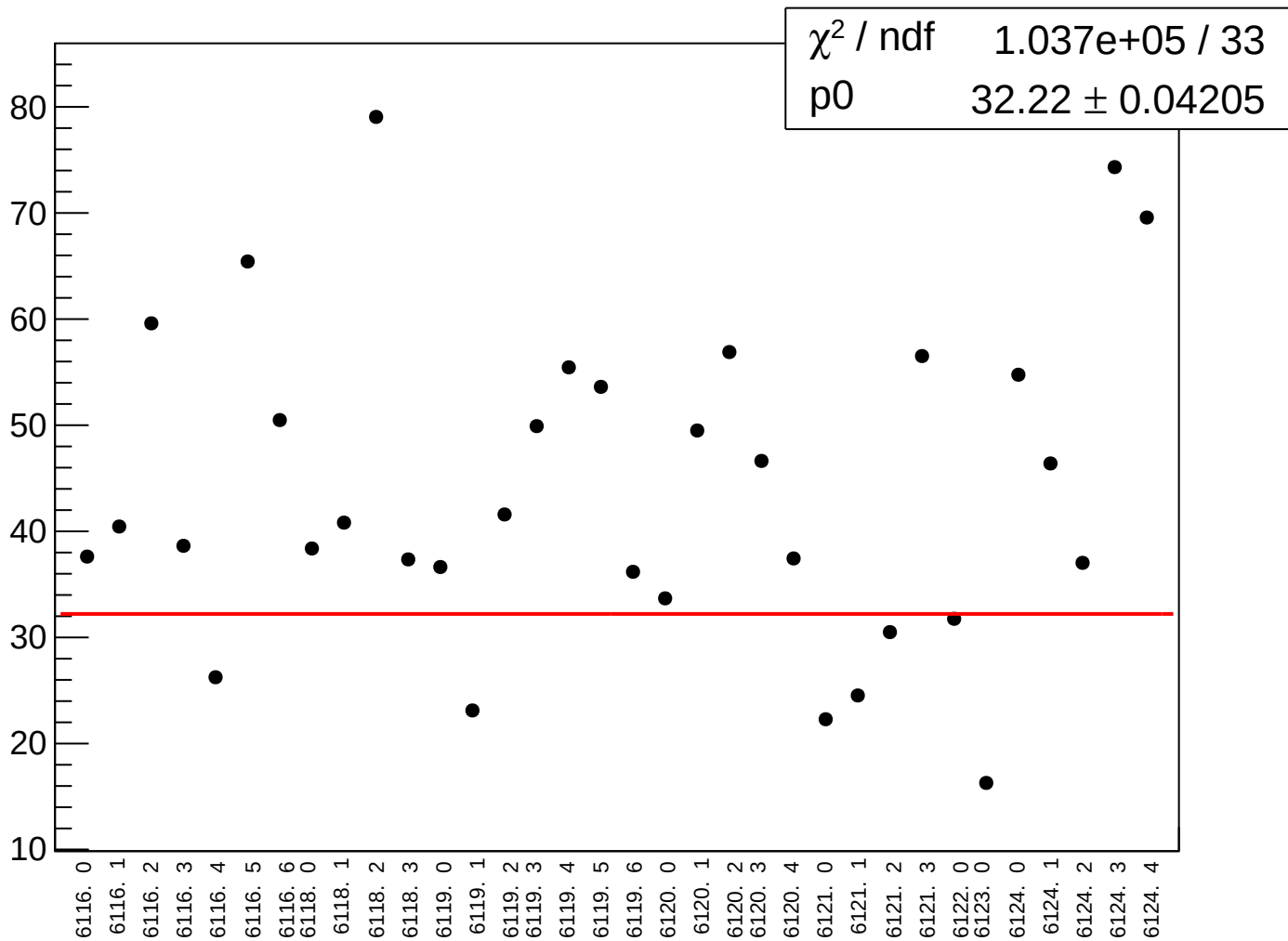
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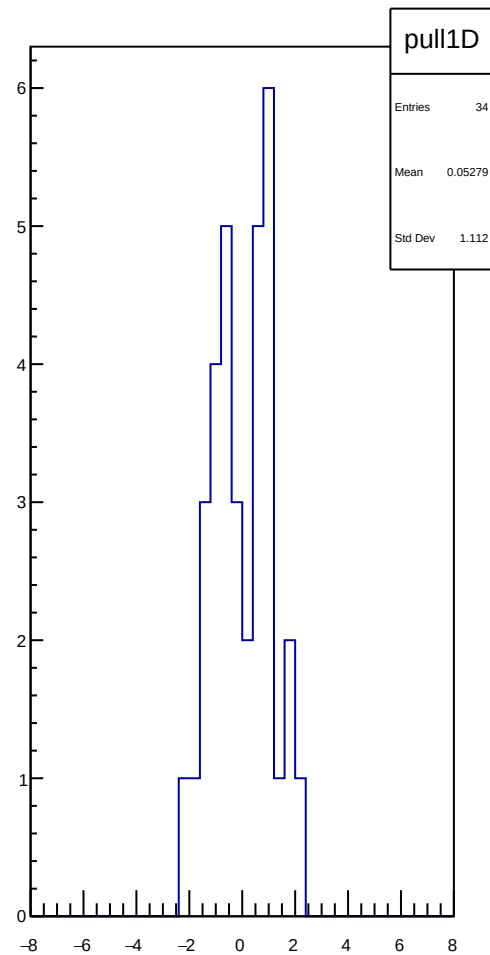
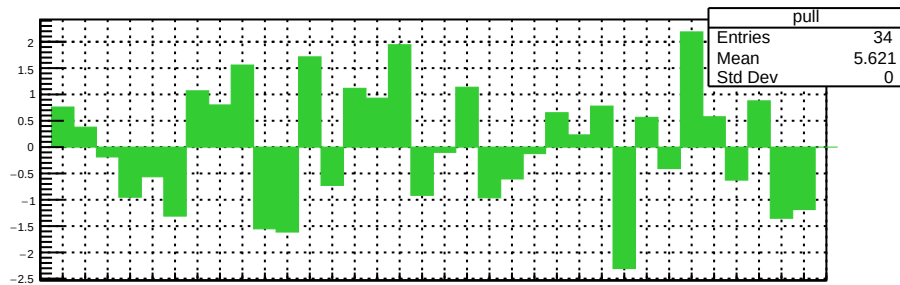
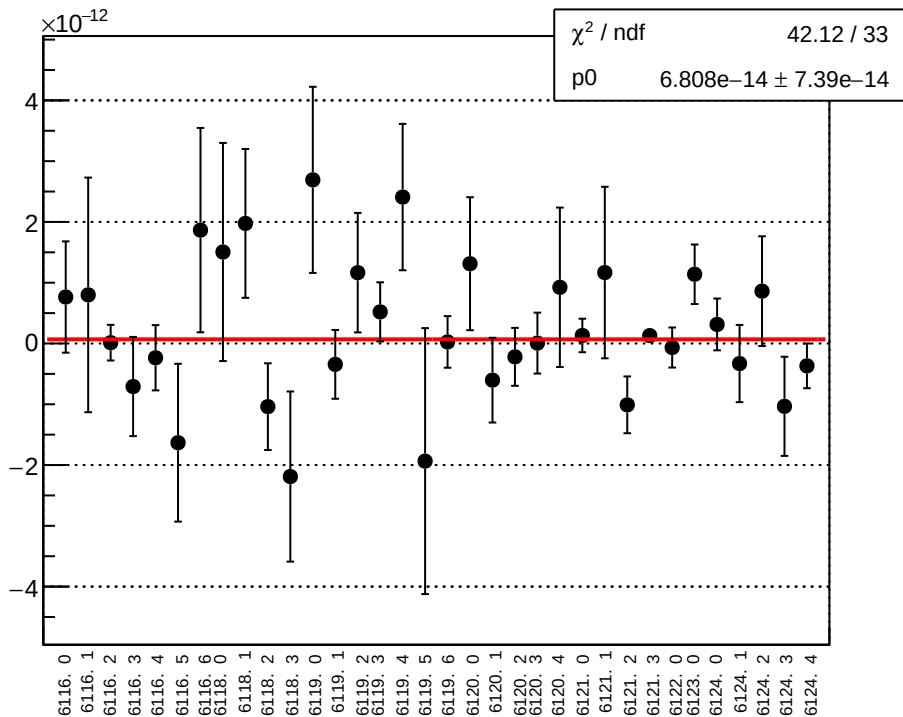
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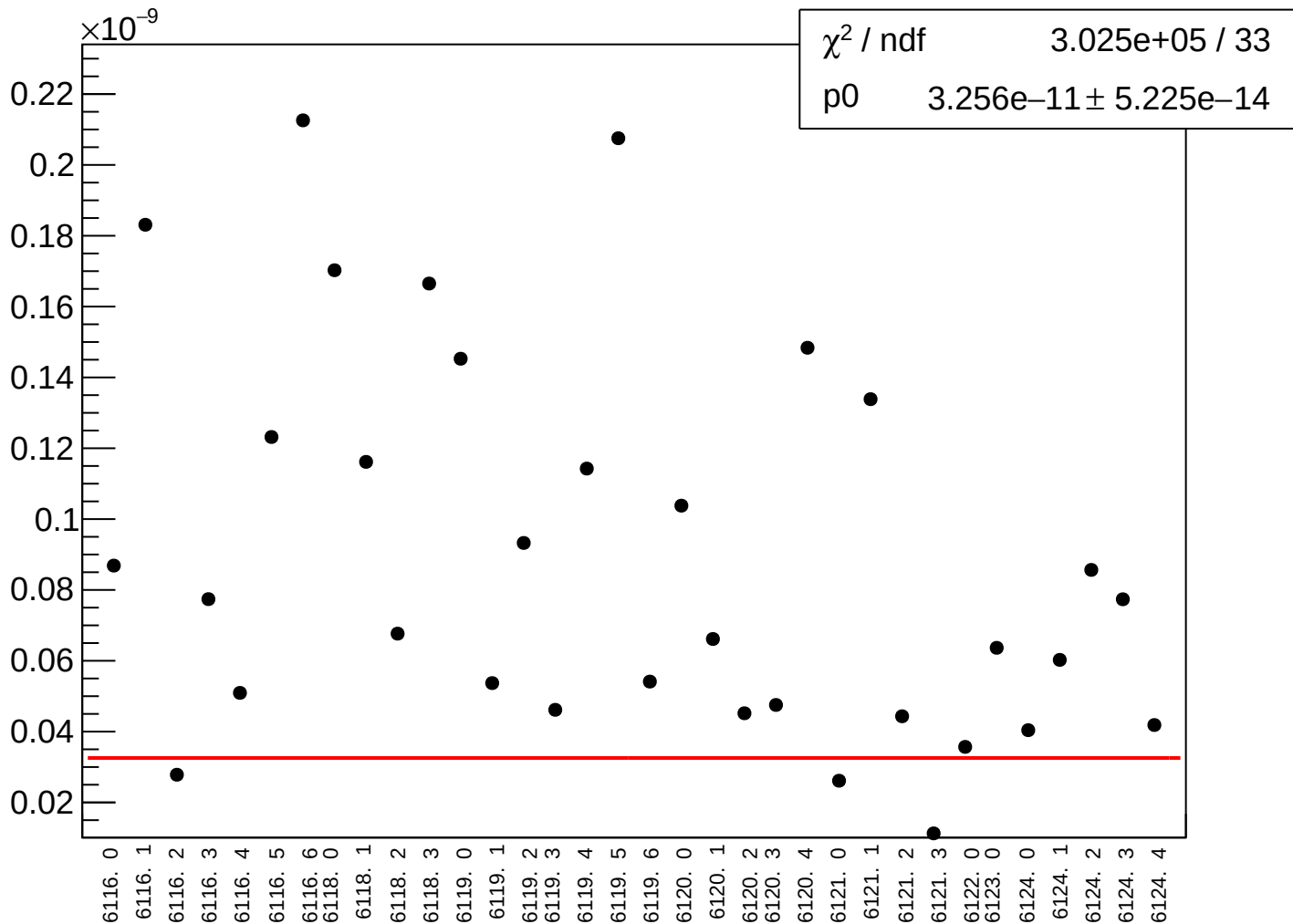
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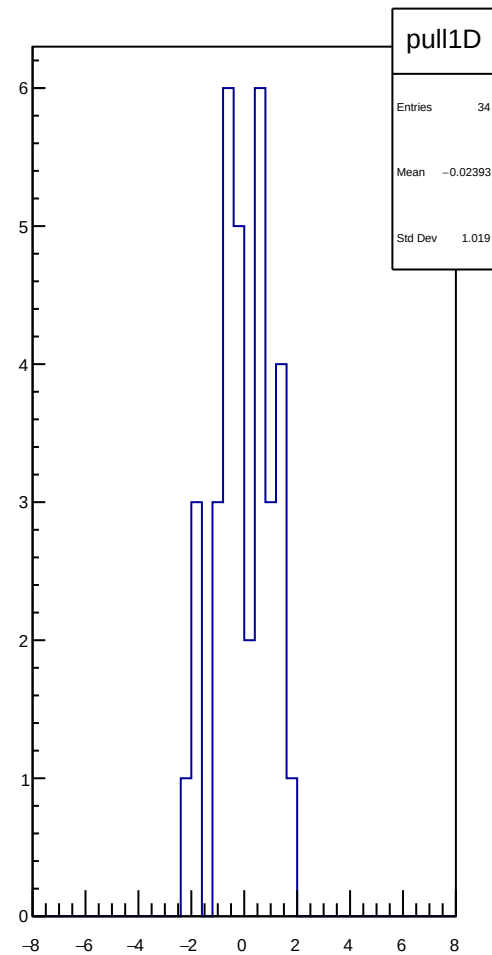
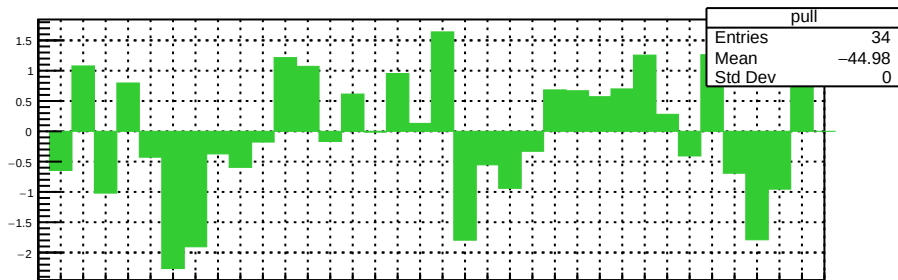
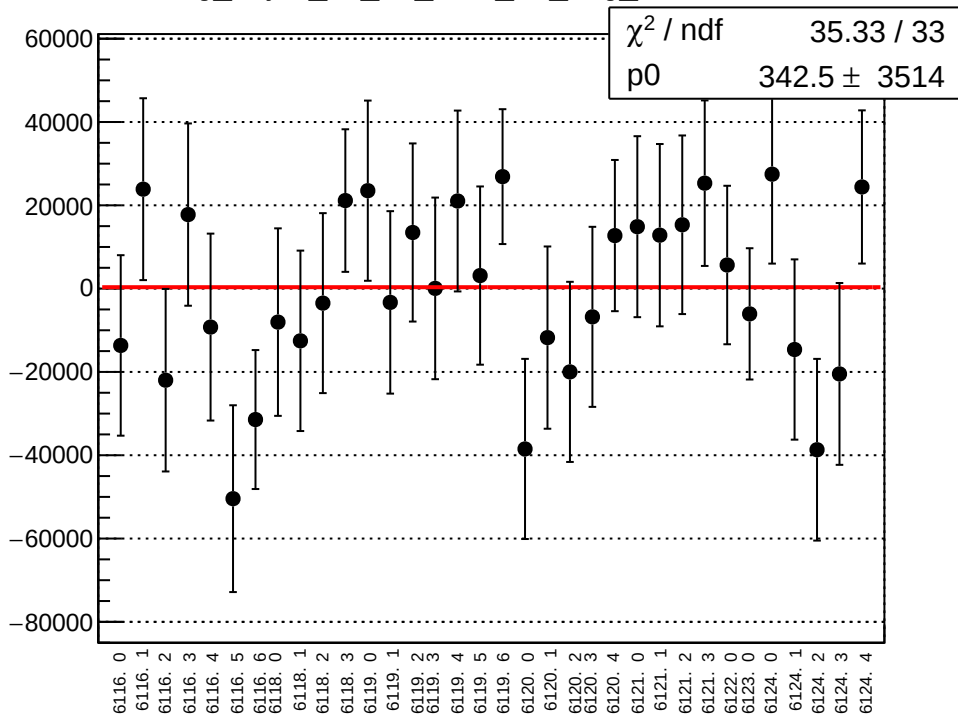
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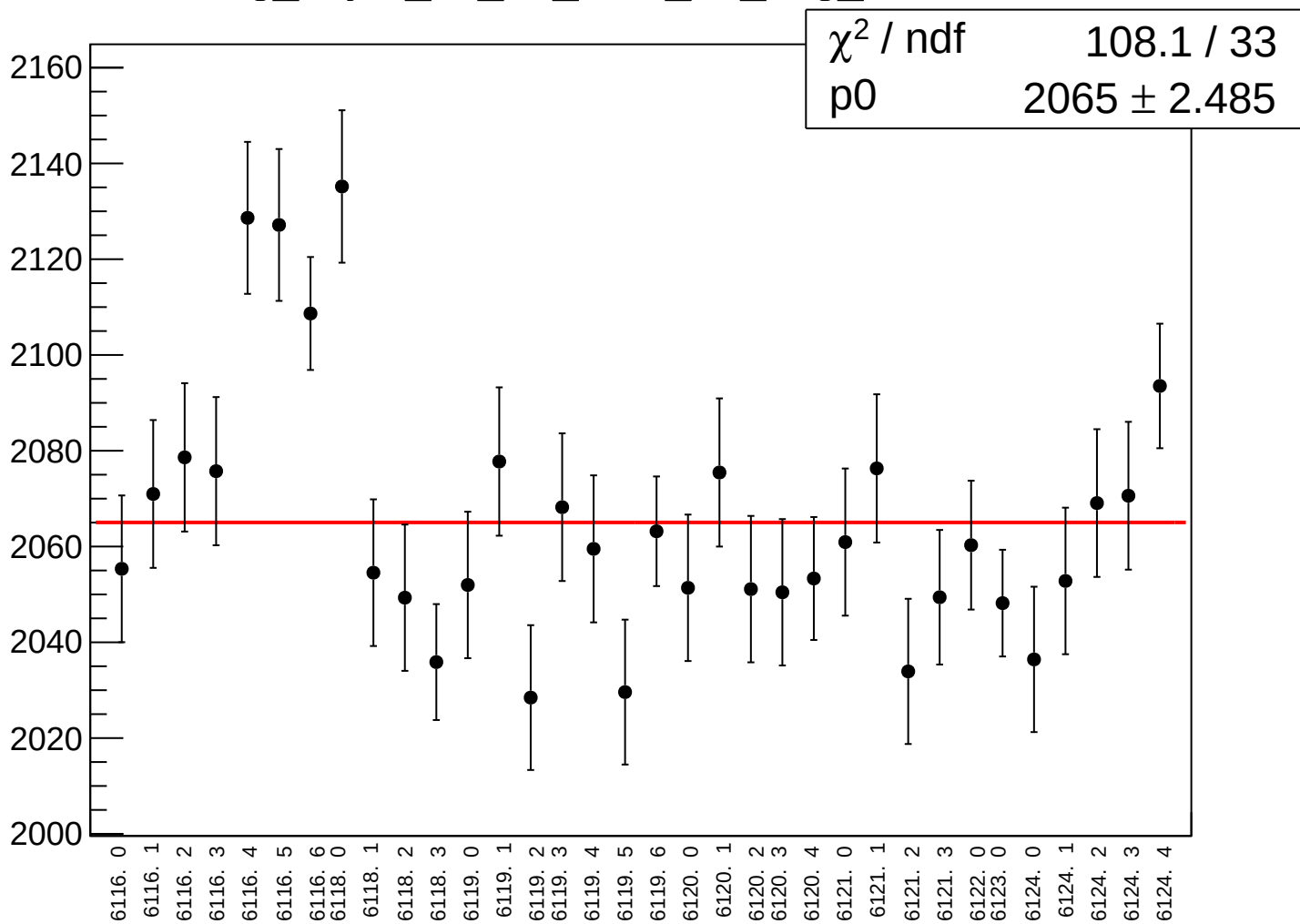
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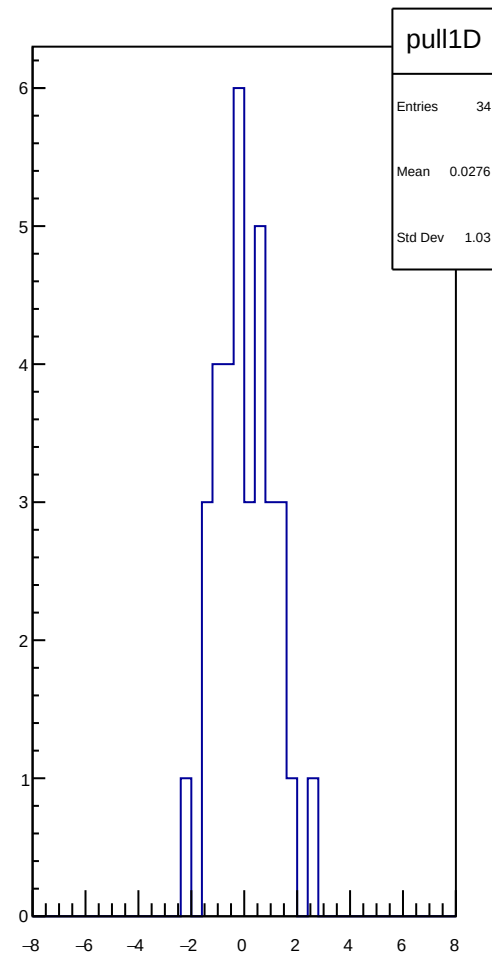
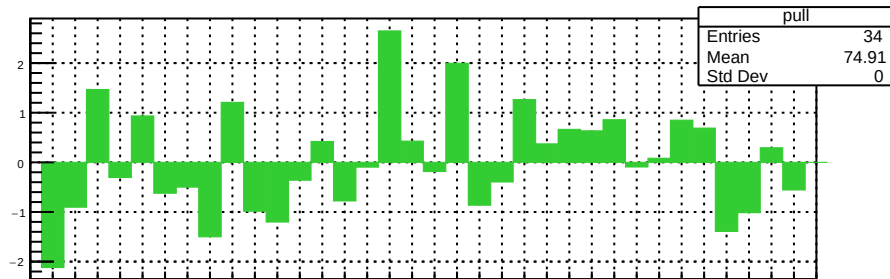
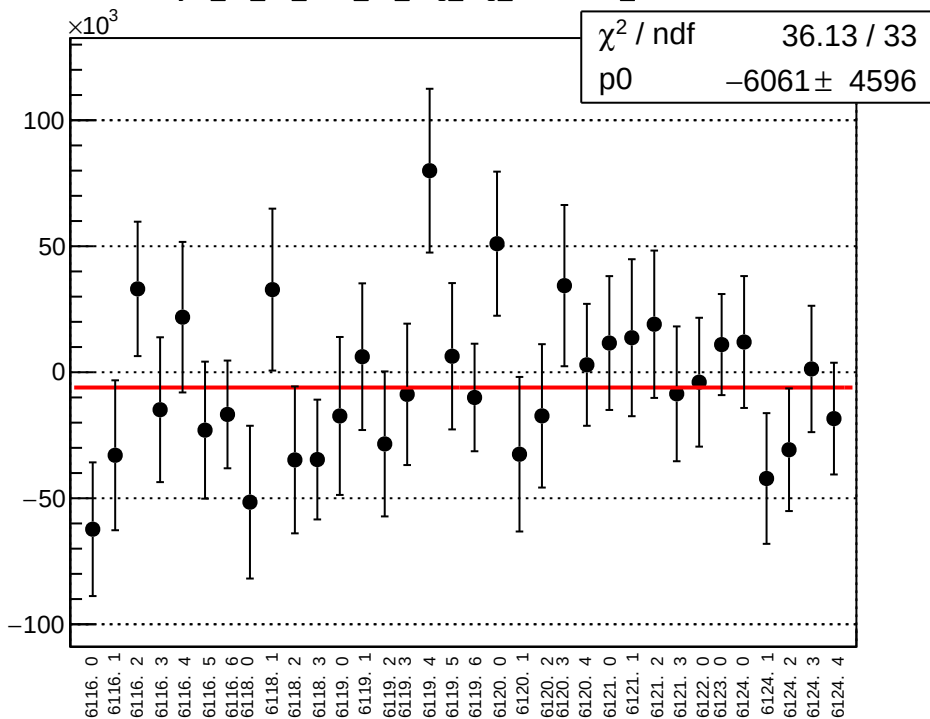
reg_asym_us_dd_at2lr_dd_avg_mean vs run



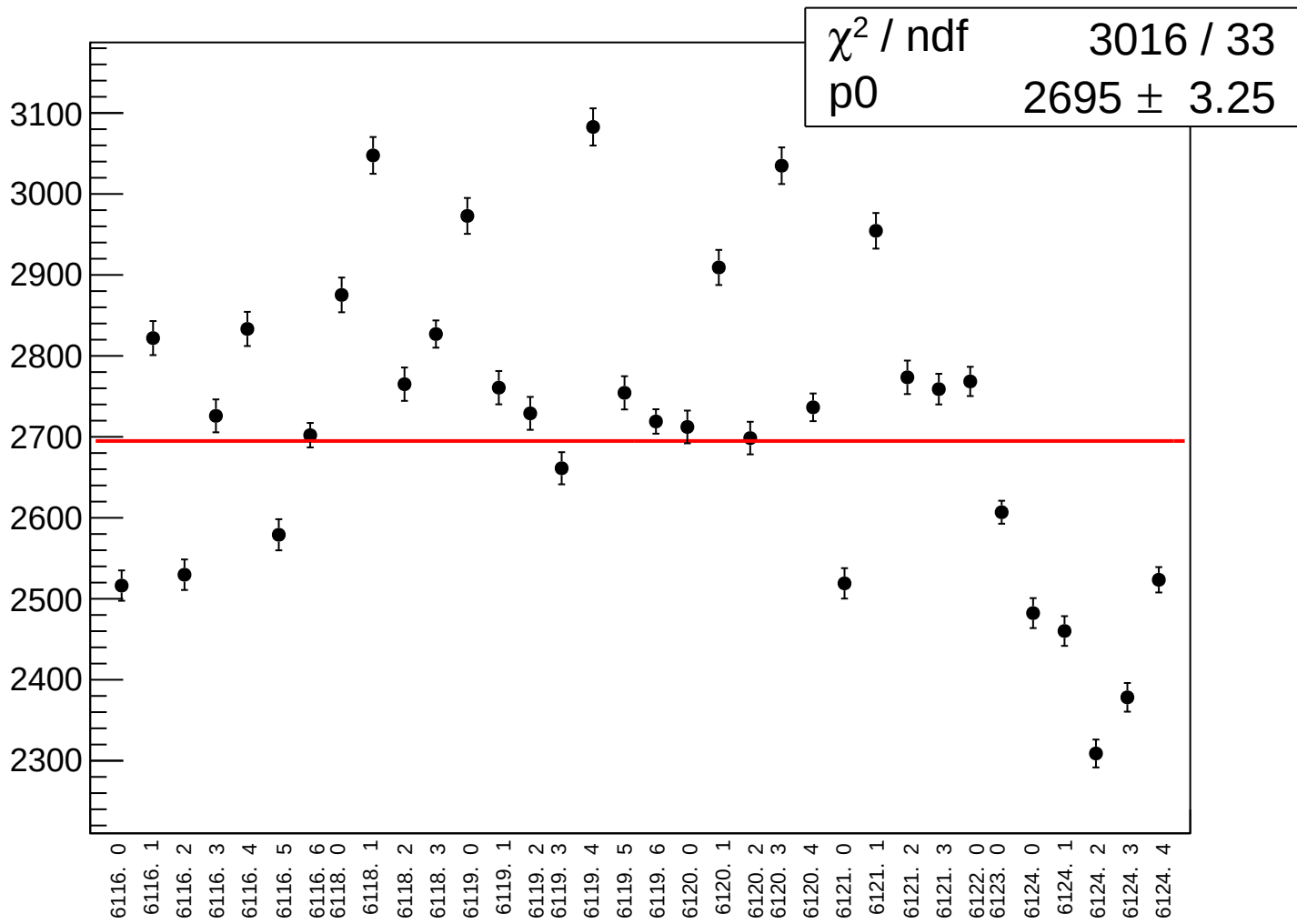
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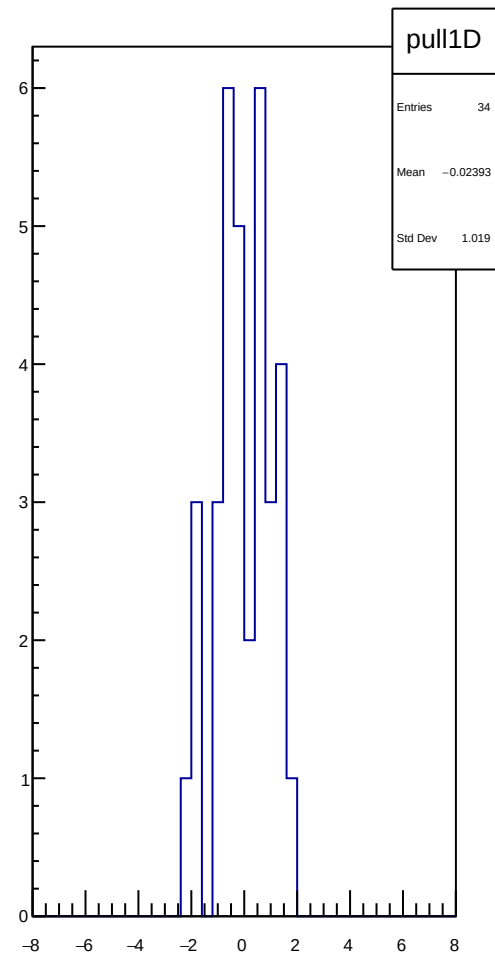
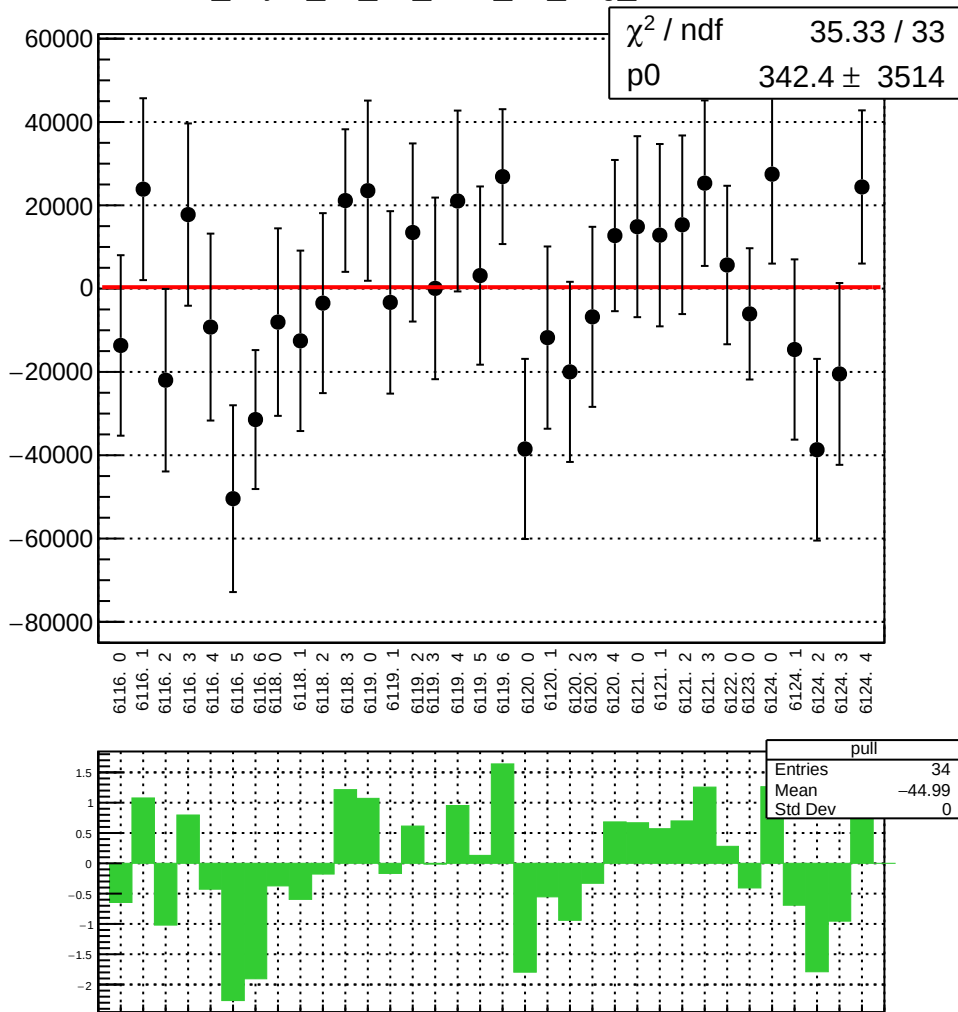
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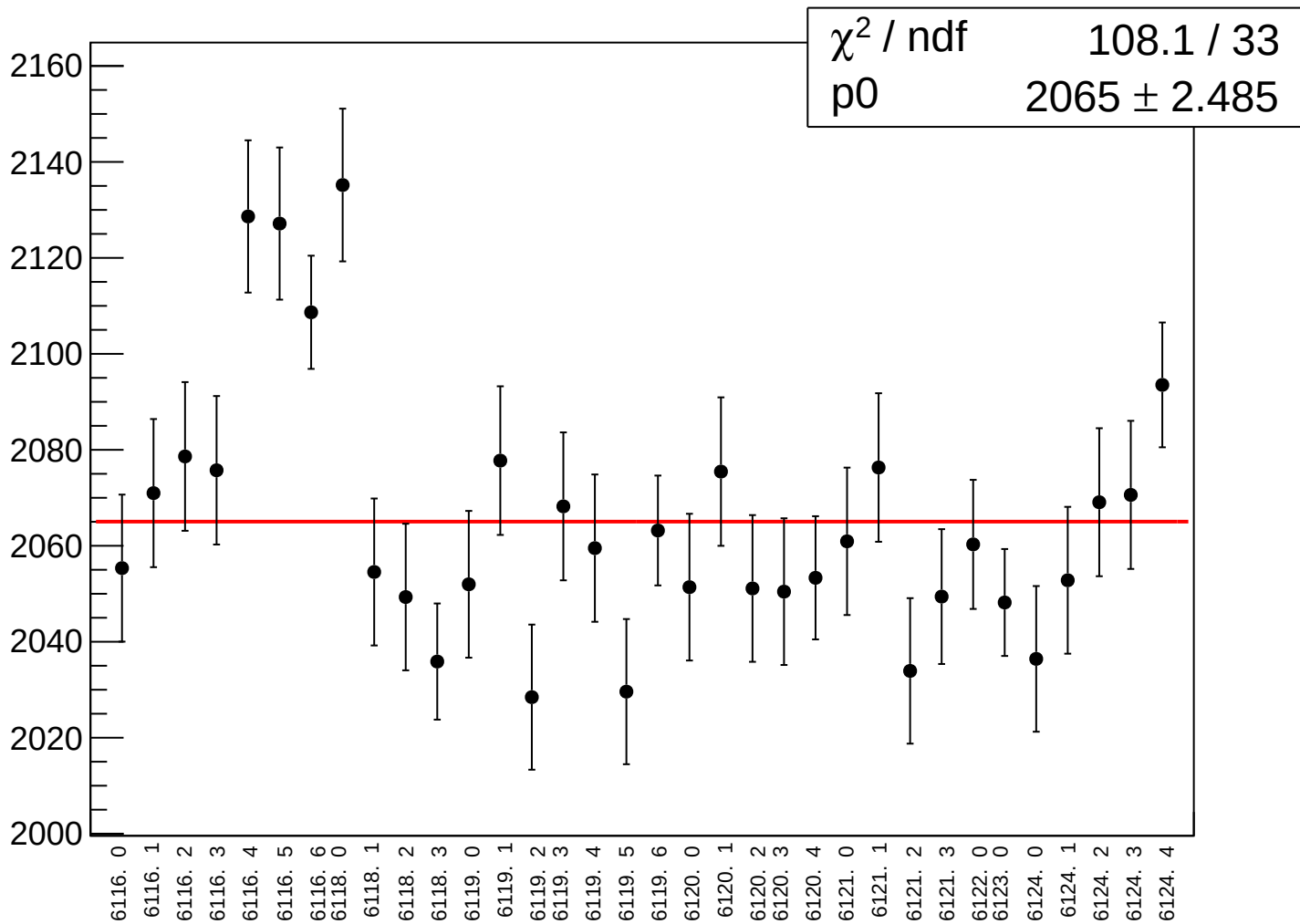
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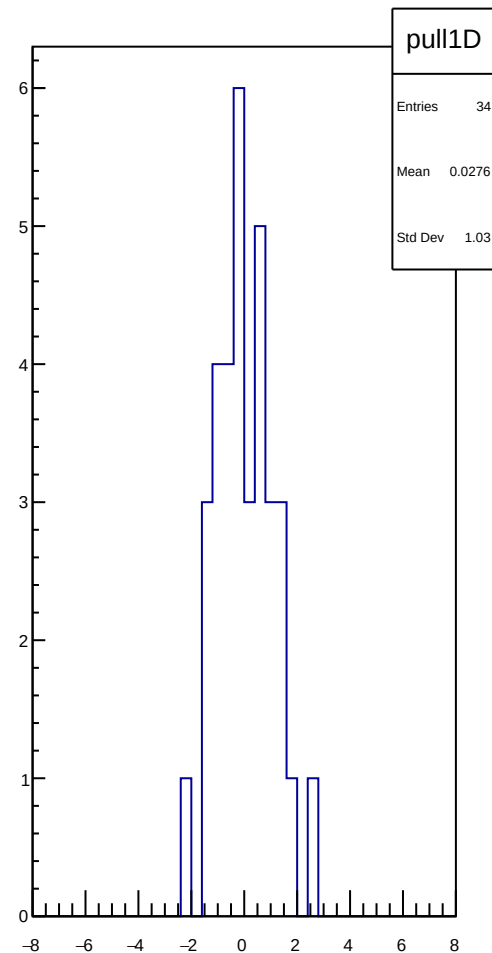
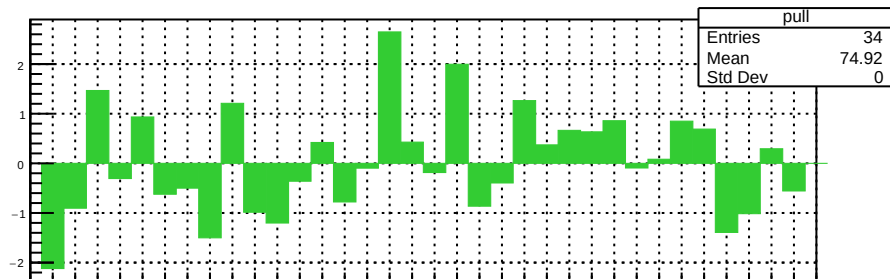
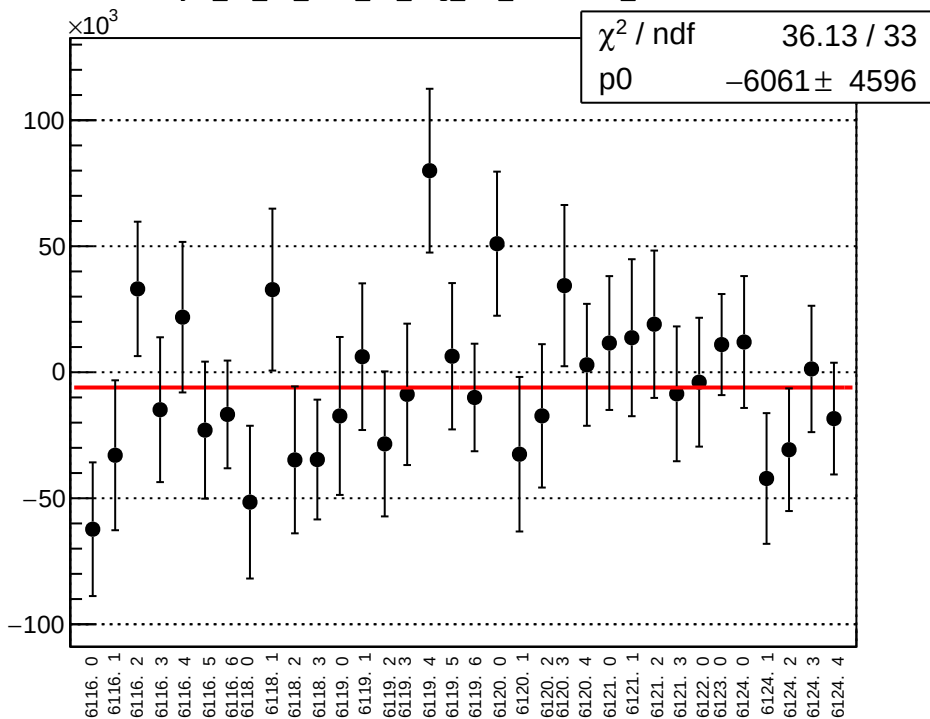
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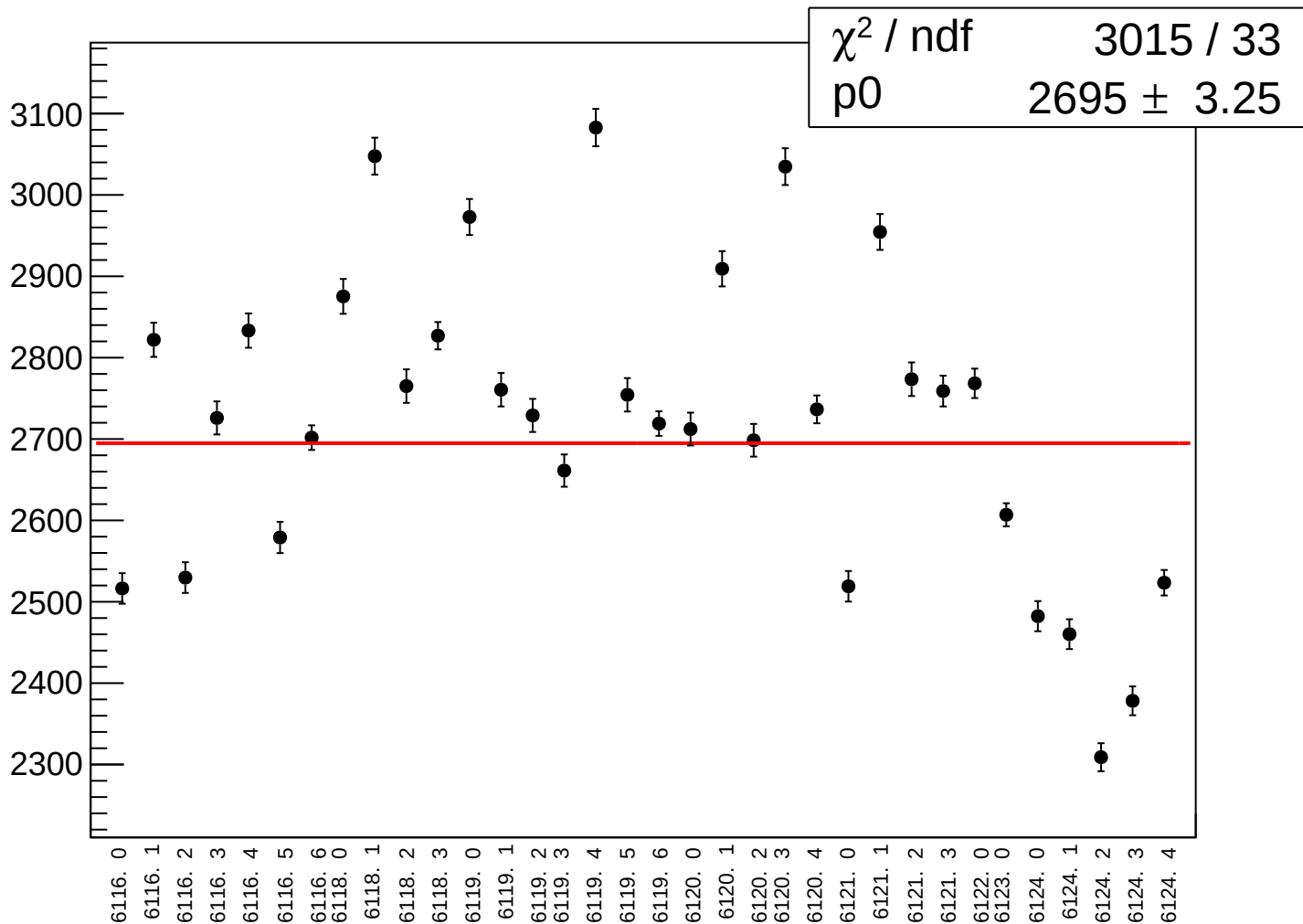
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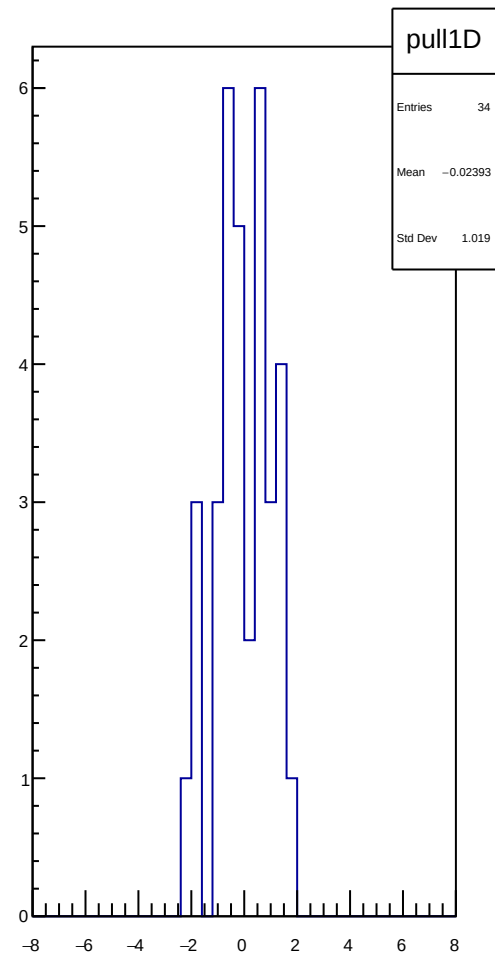
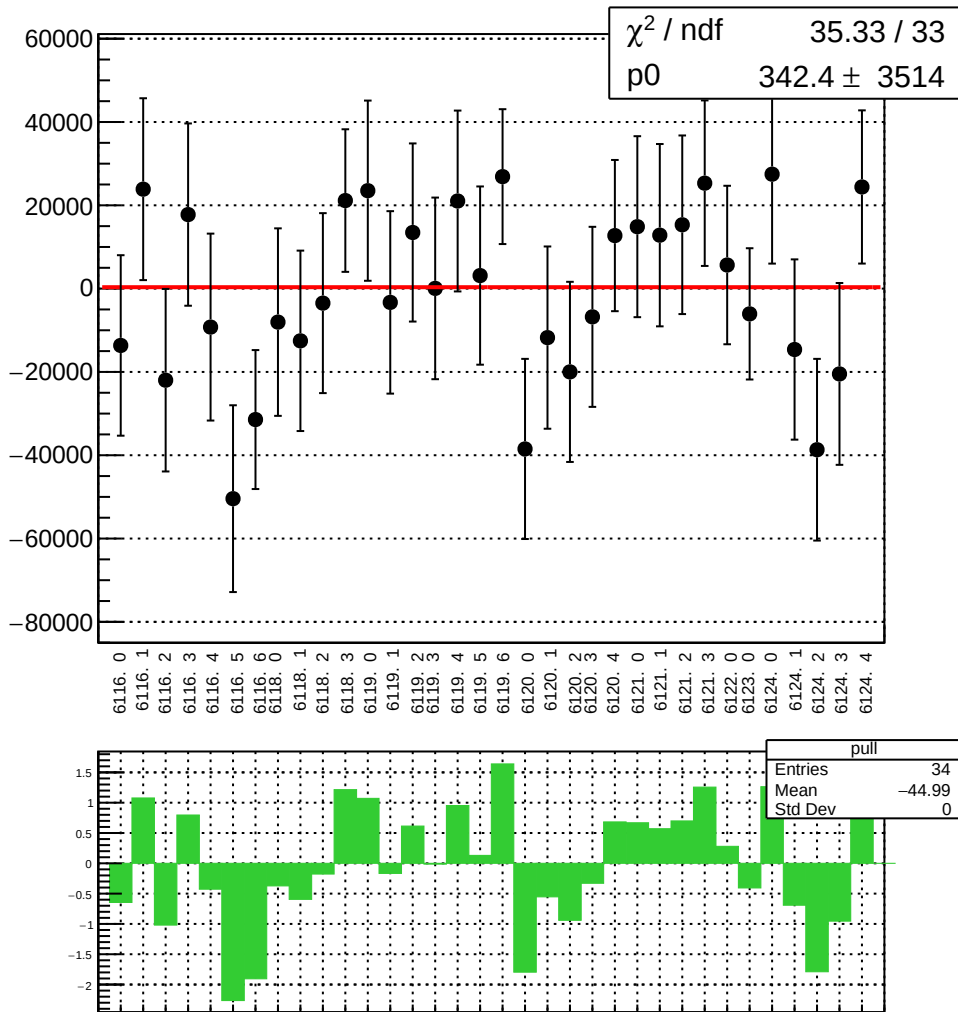
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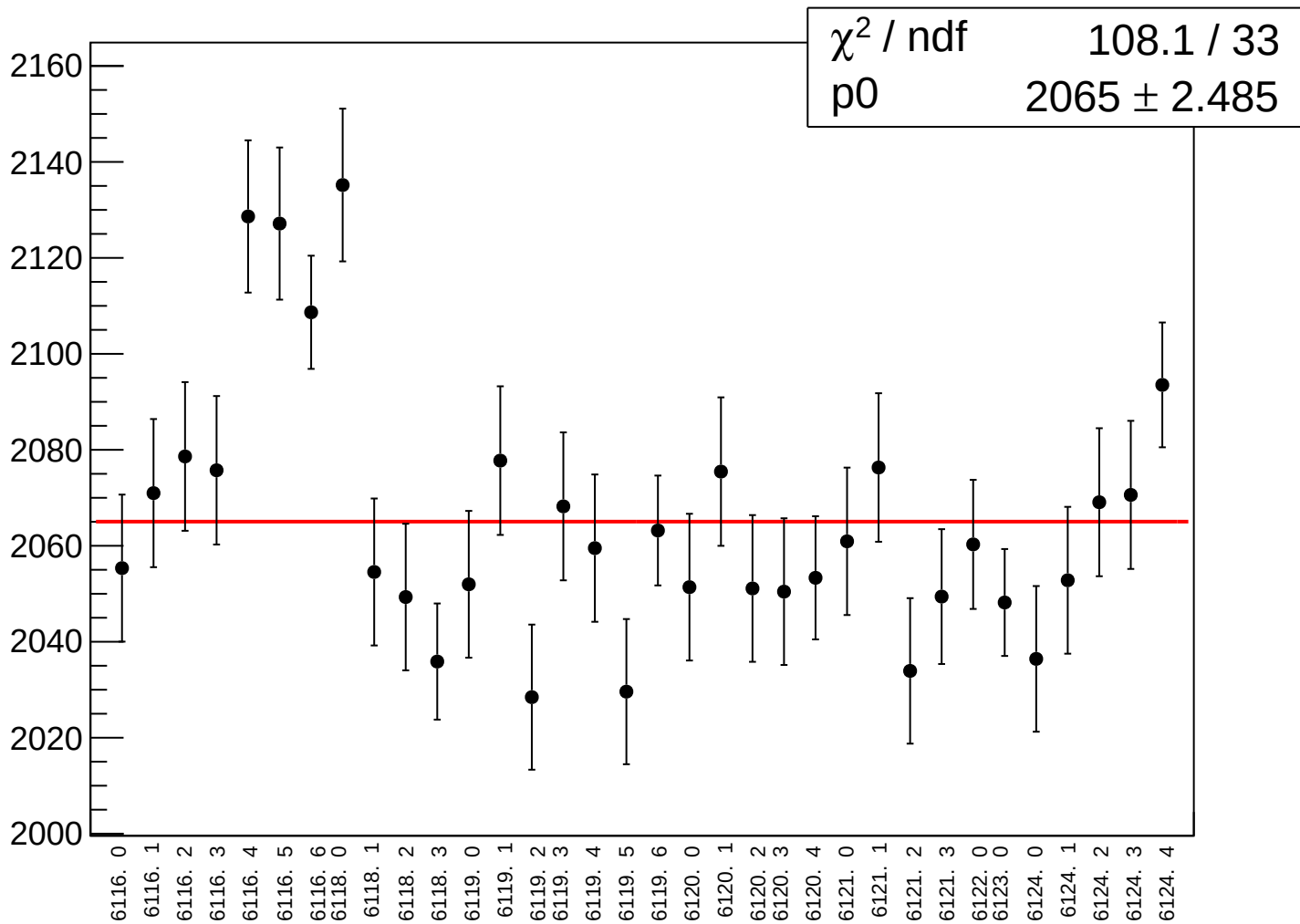
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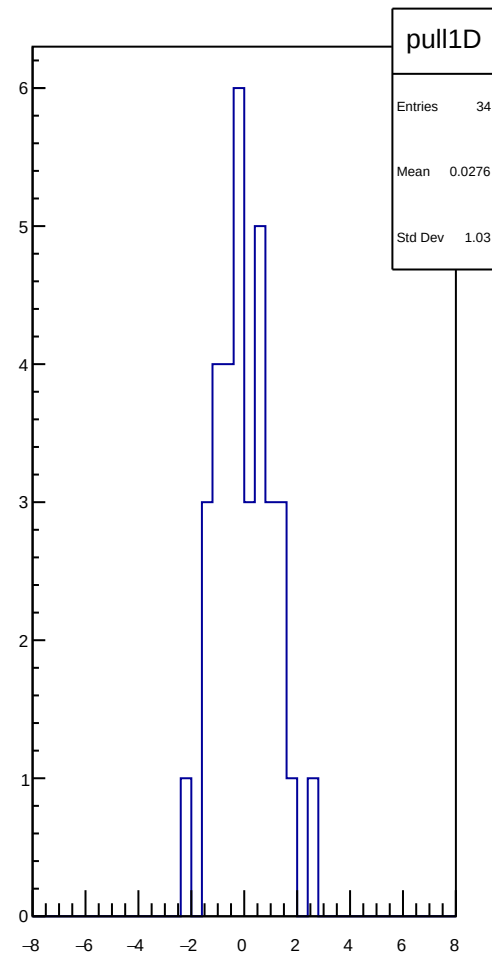
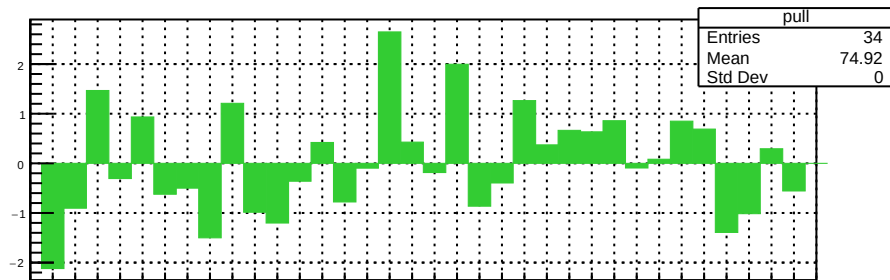
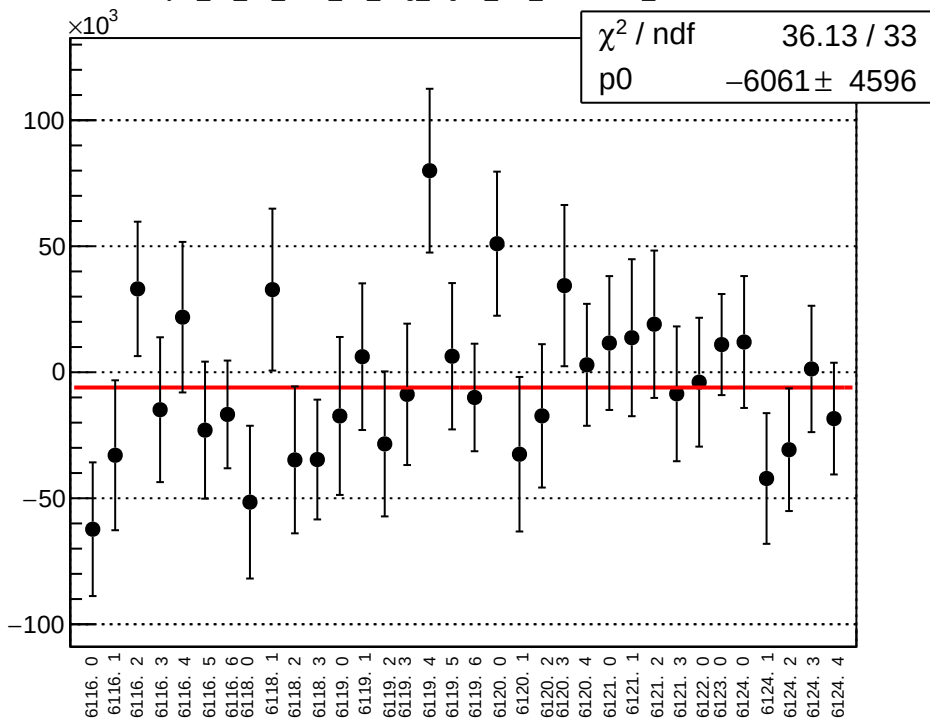
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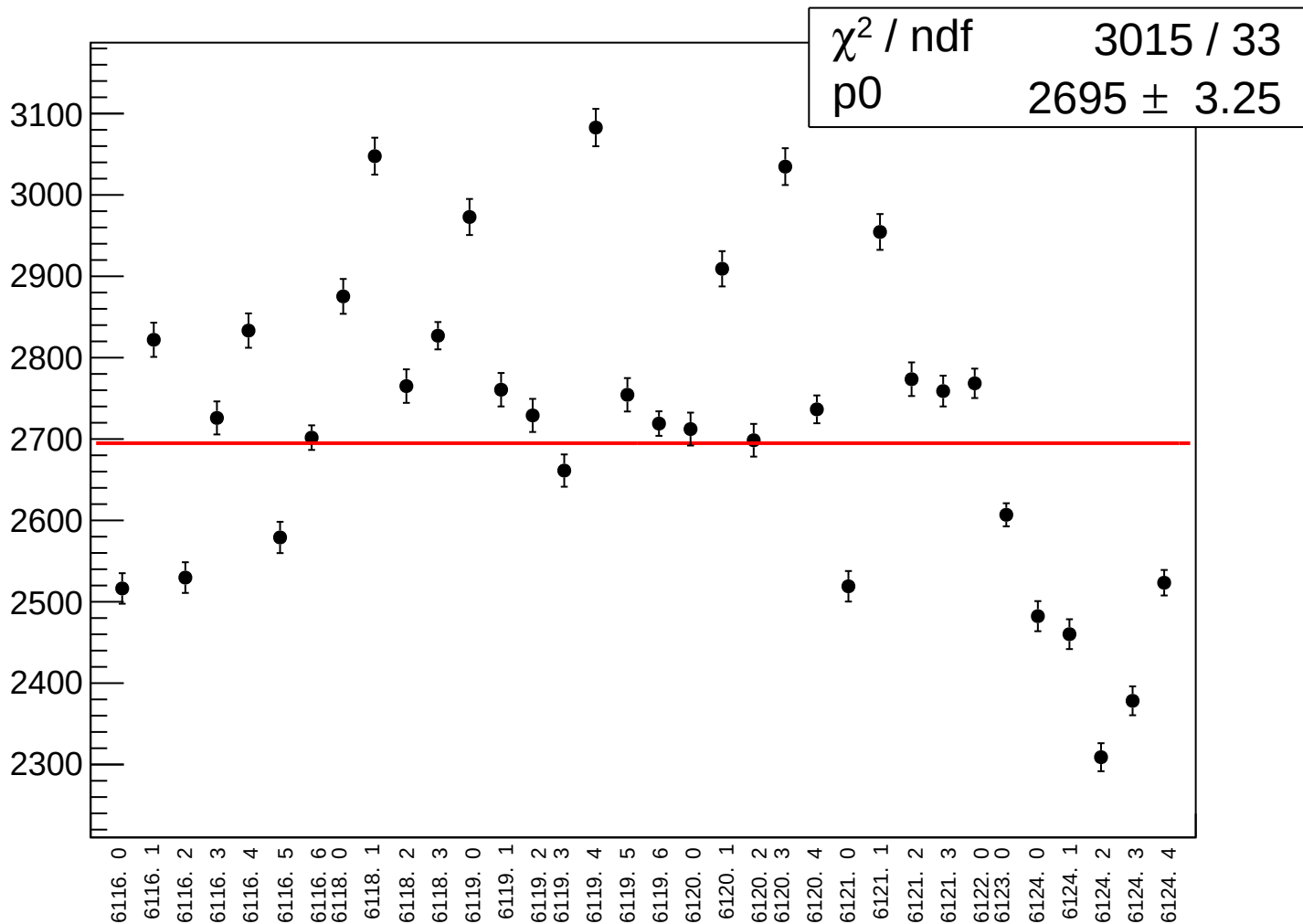
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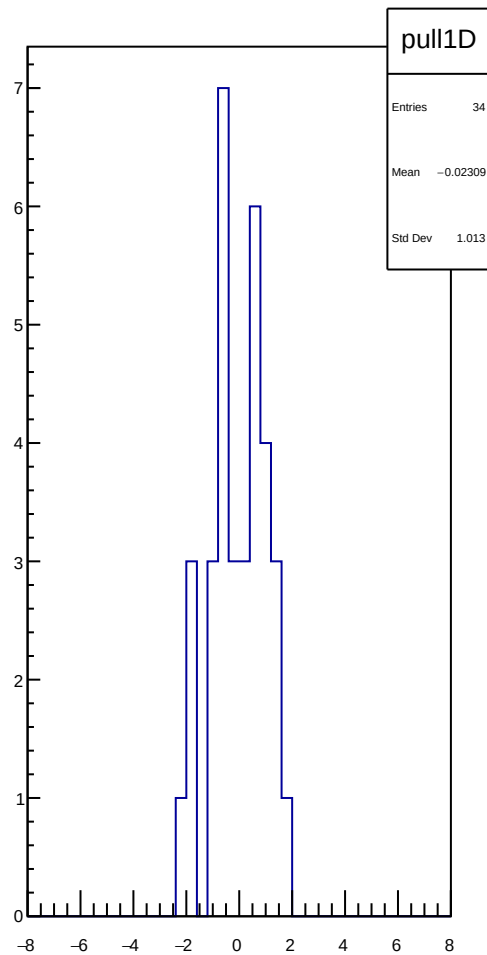
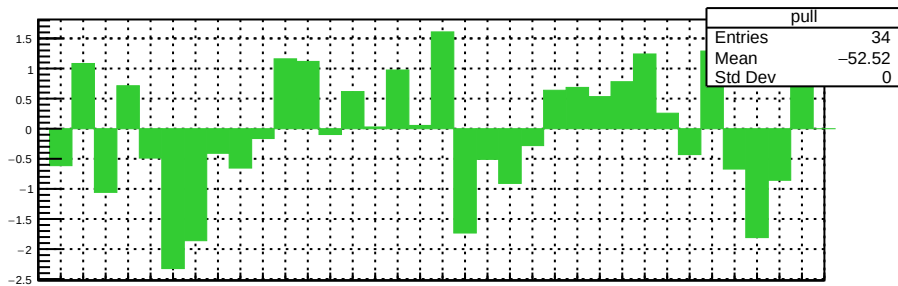
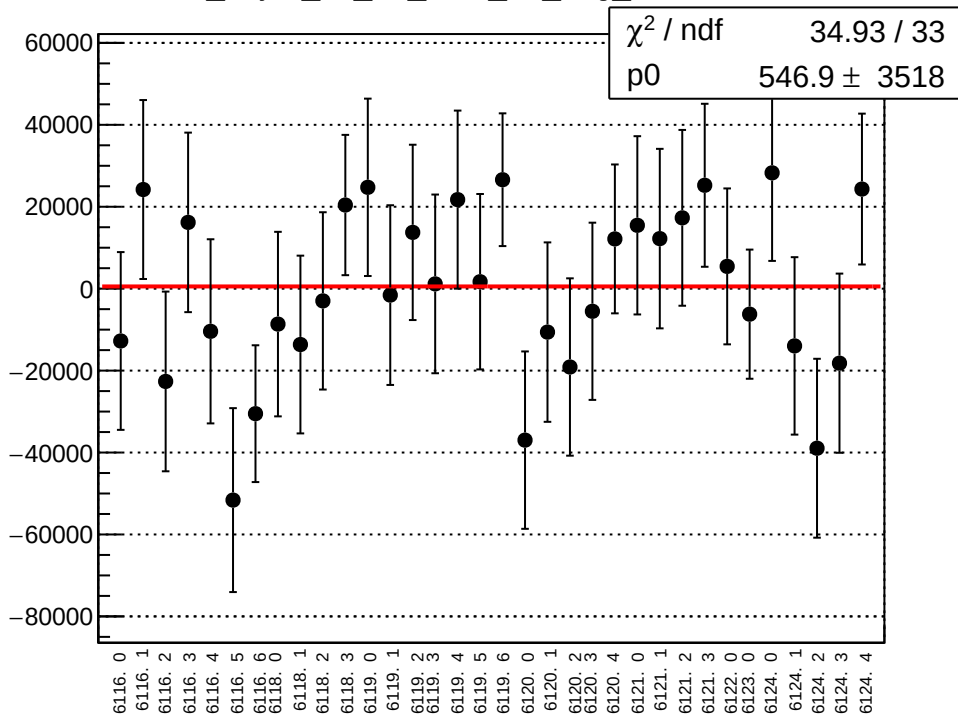
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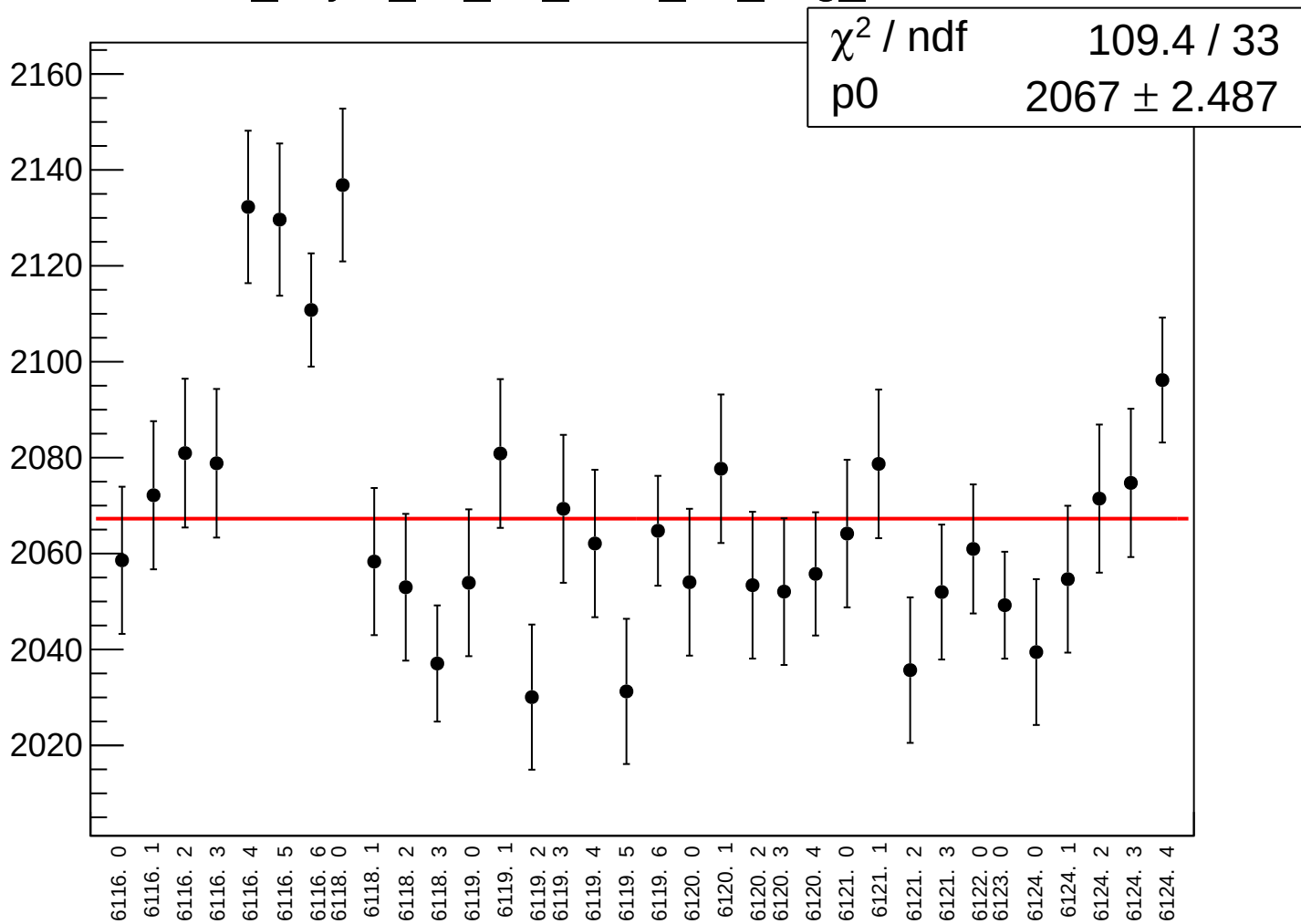
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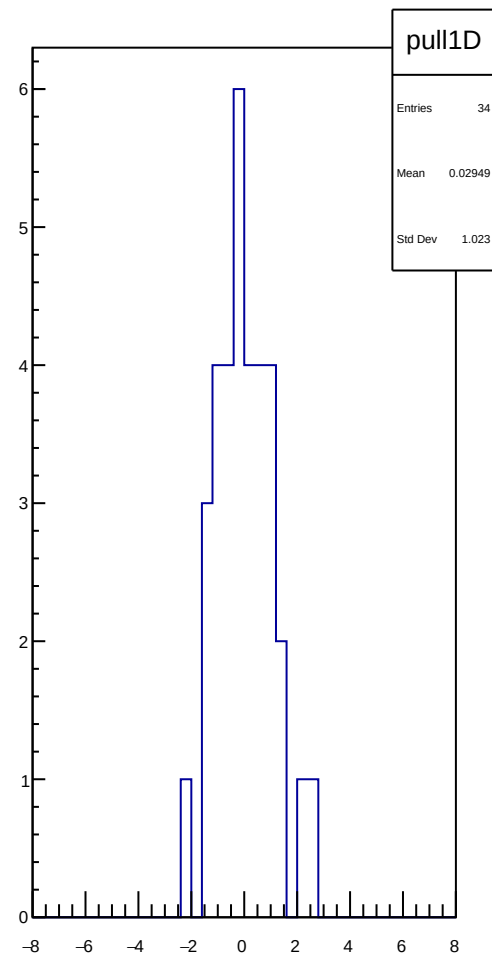
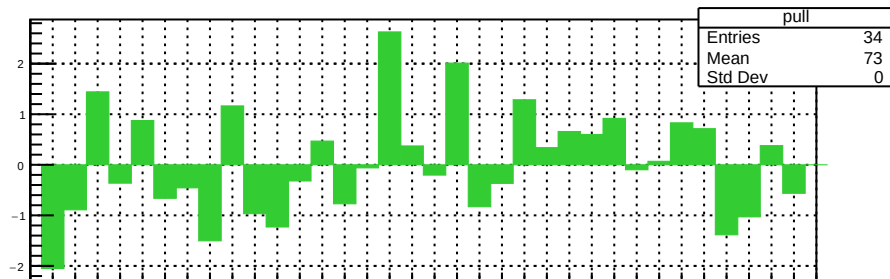
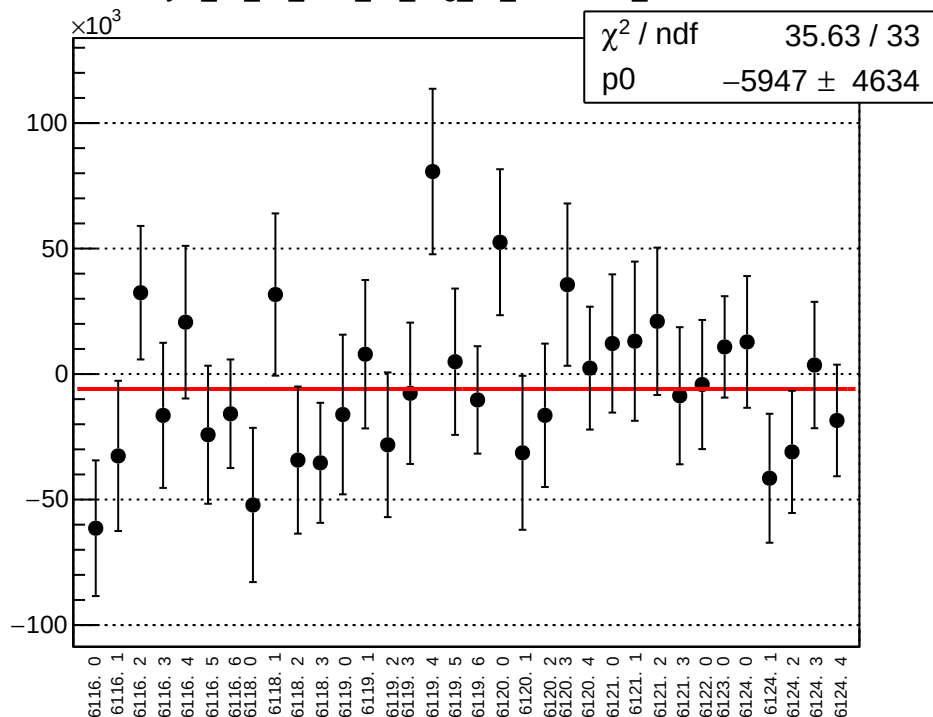
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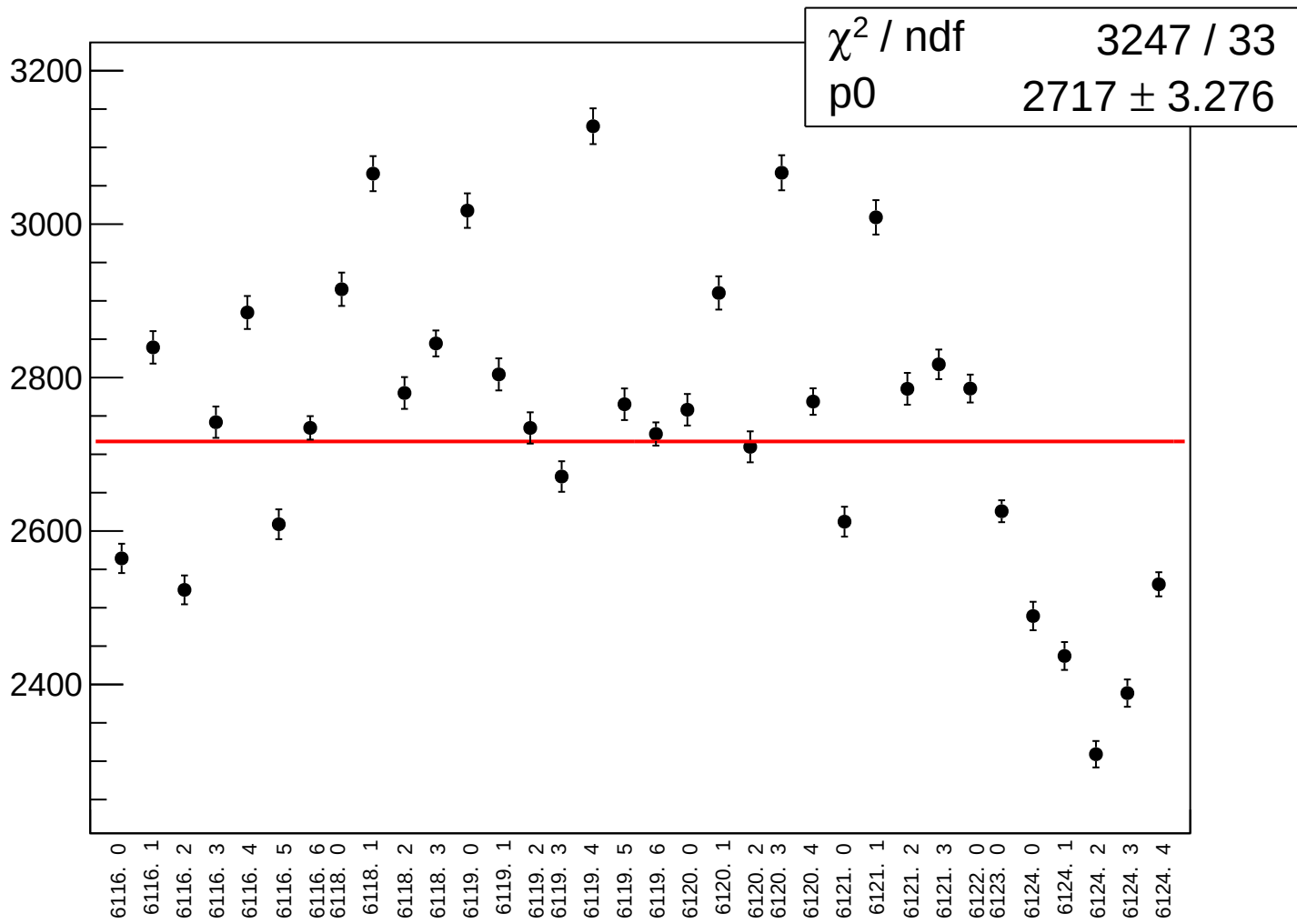
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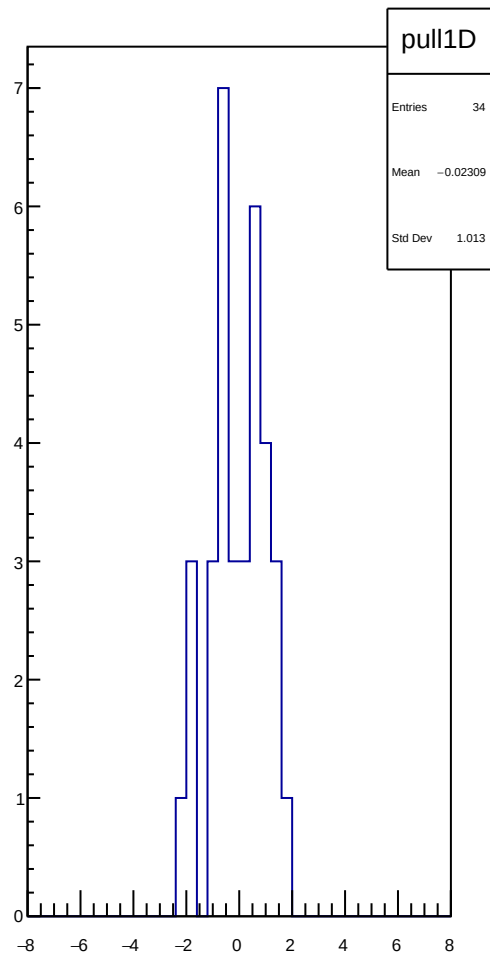
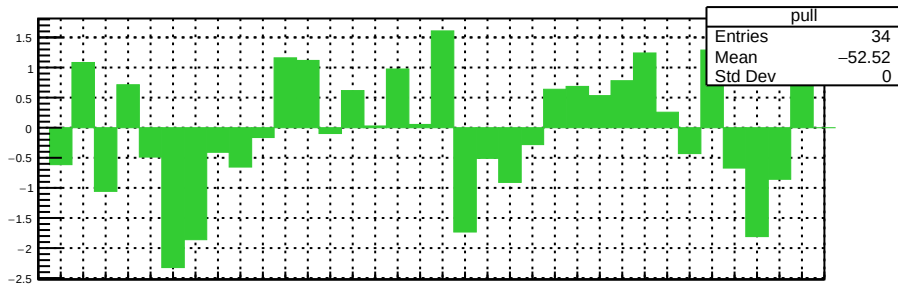
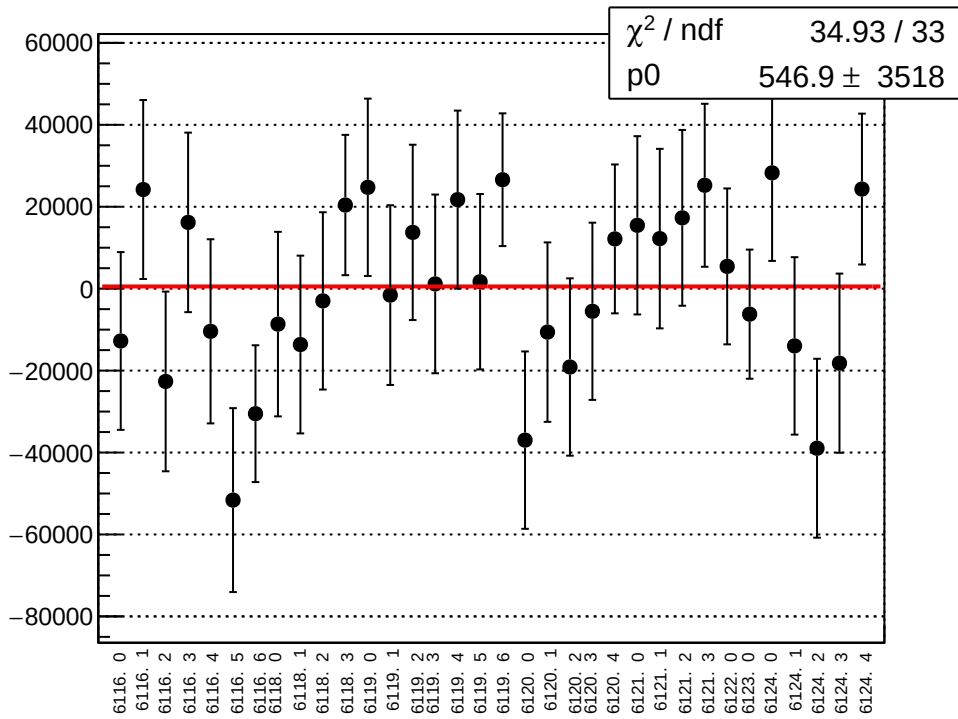
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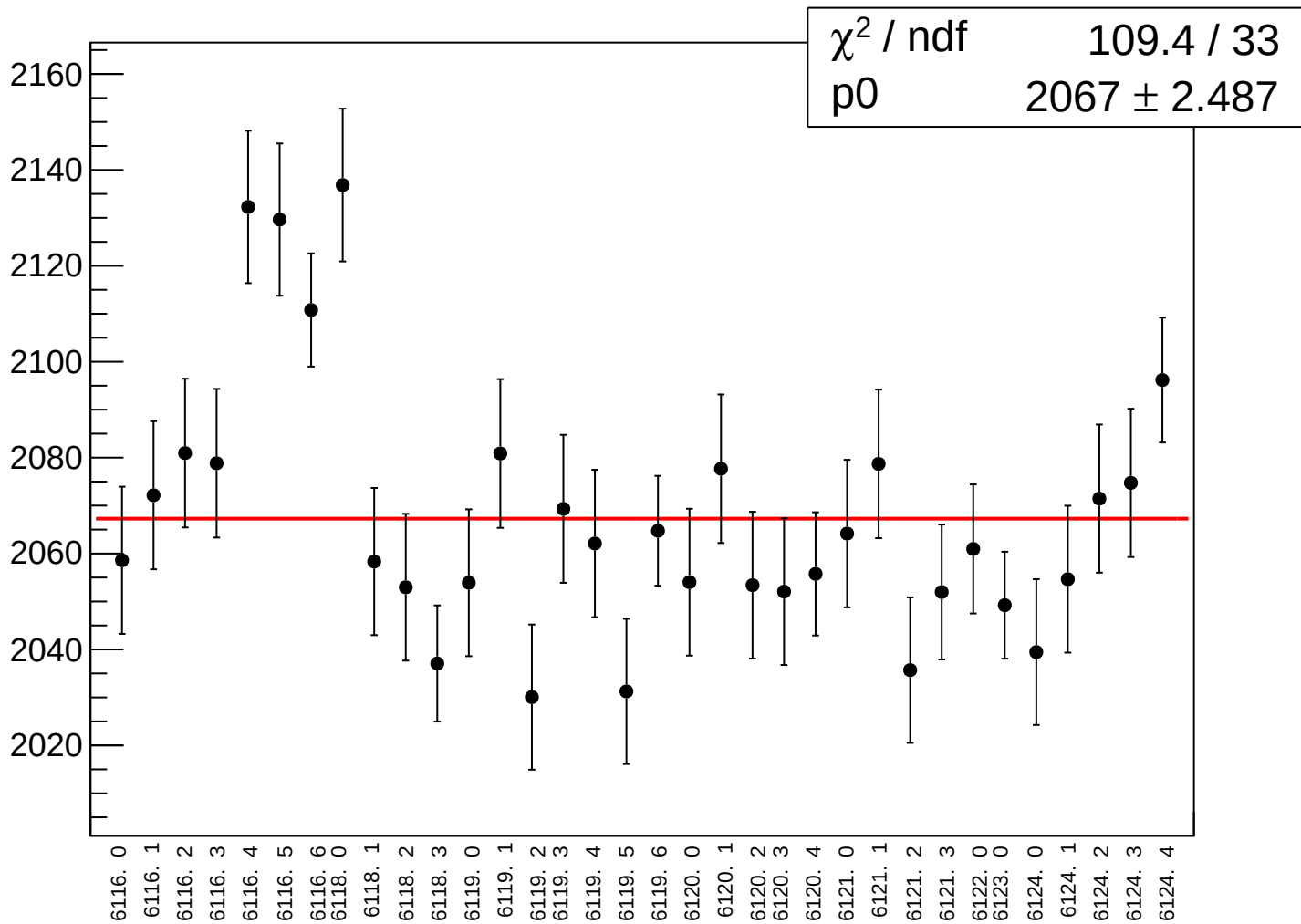
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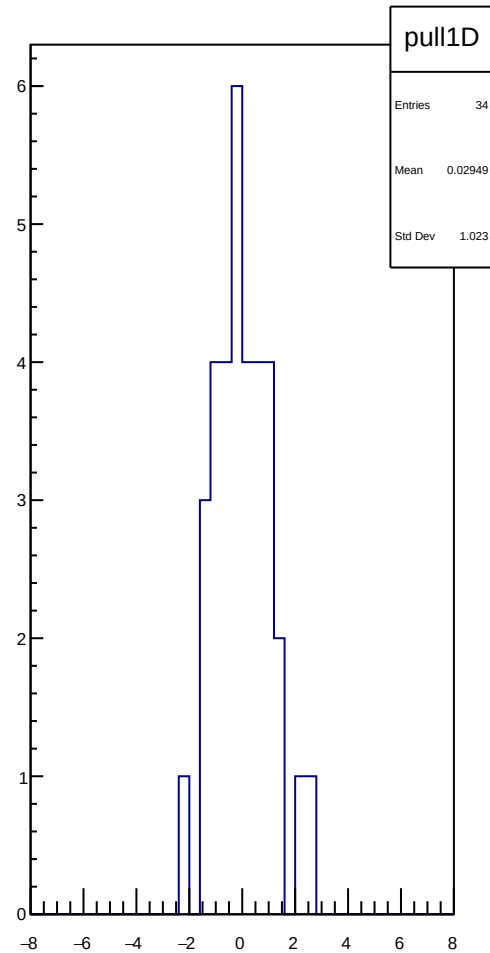
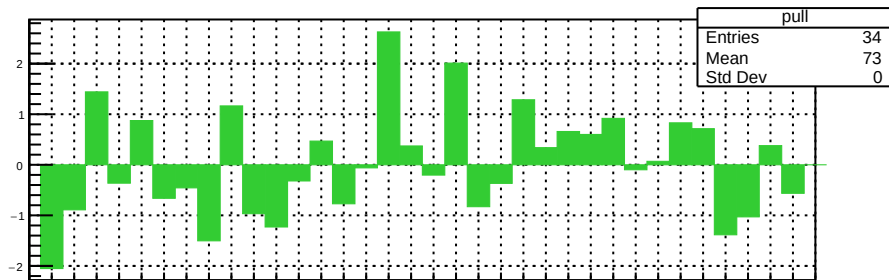
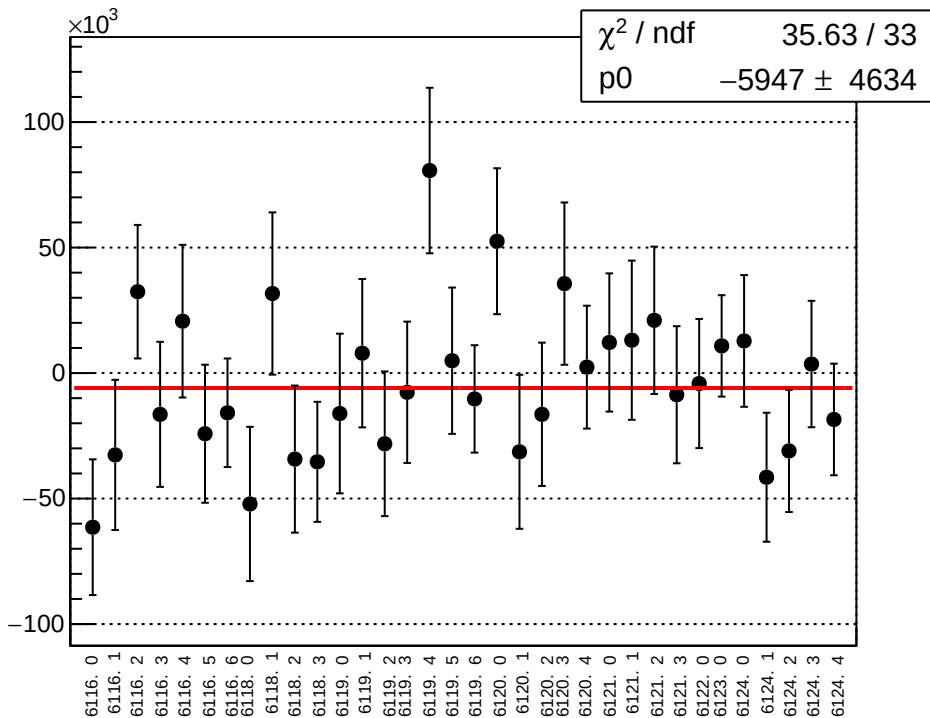
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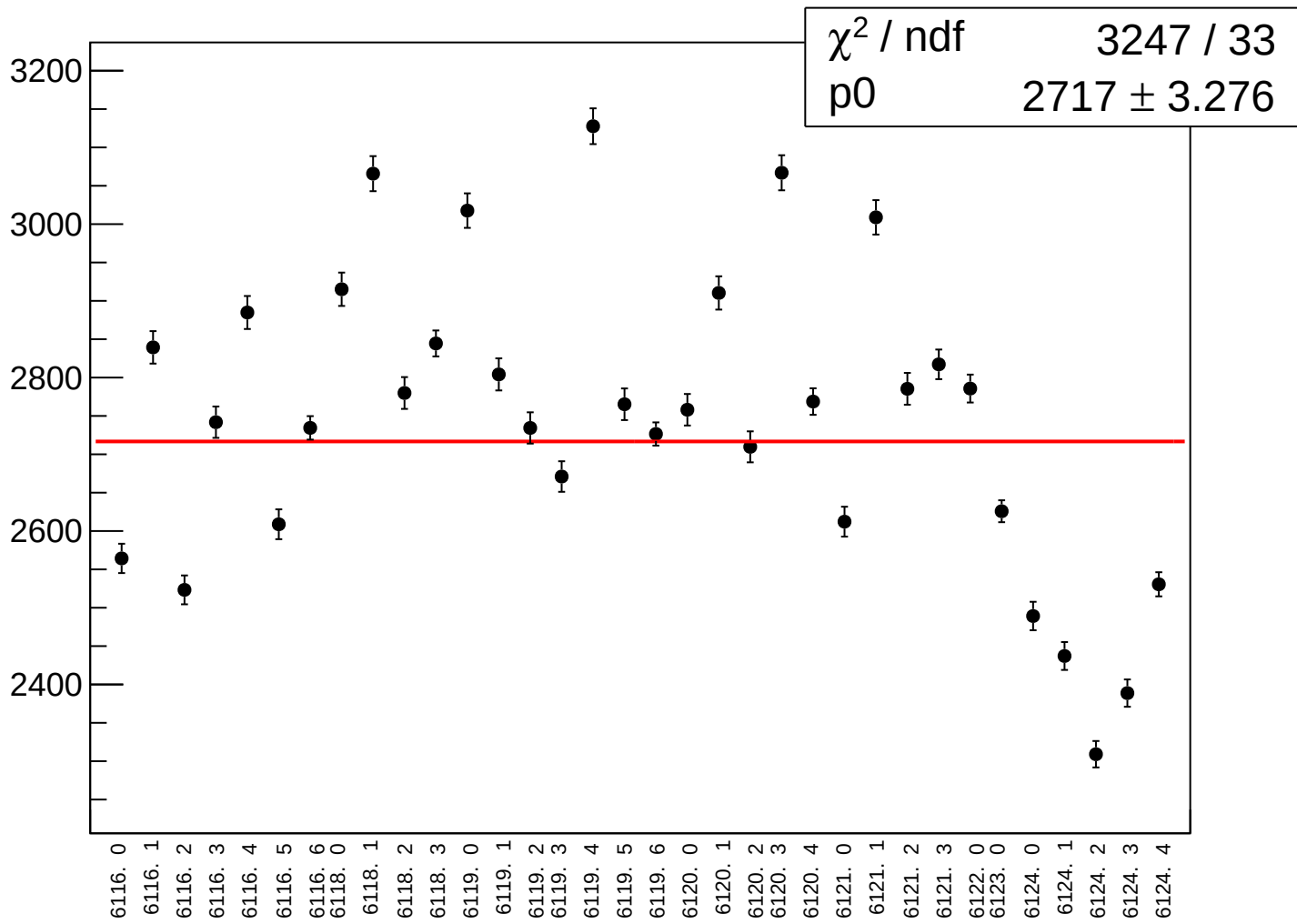
eigen_dit_asym_us_dd_at2lr_dd_avg_rms vs run



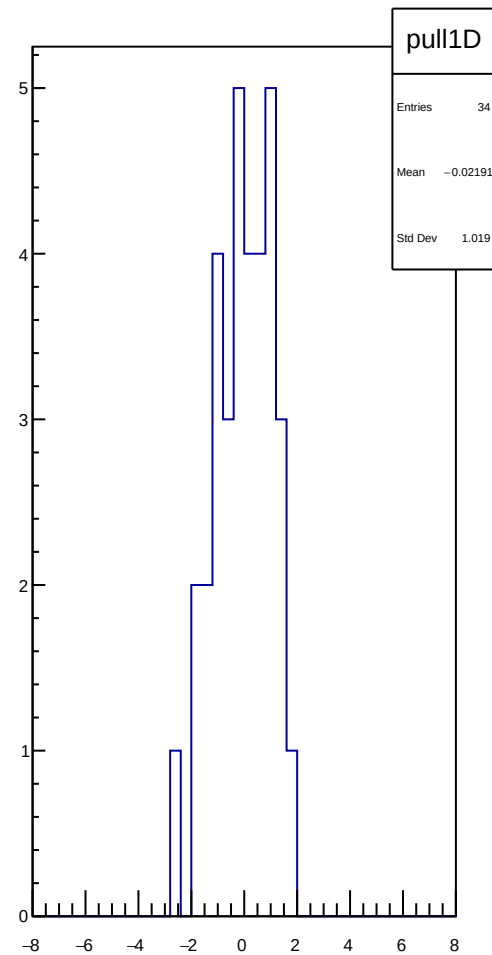
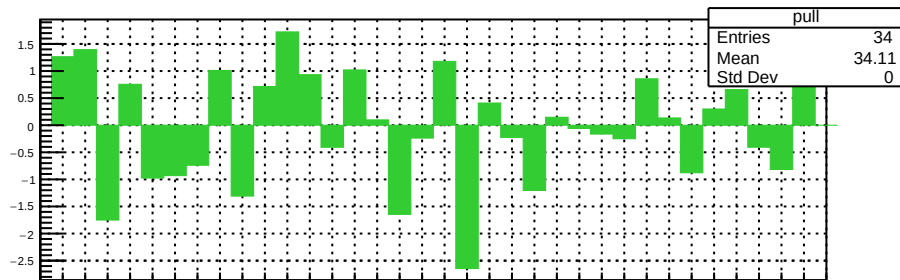
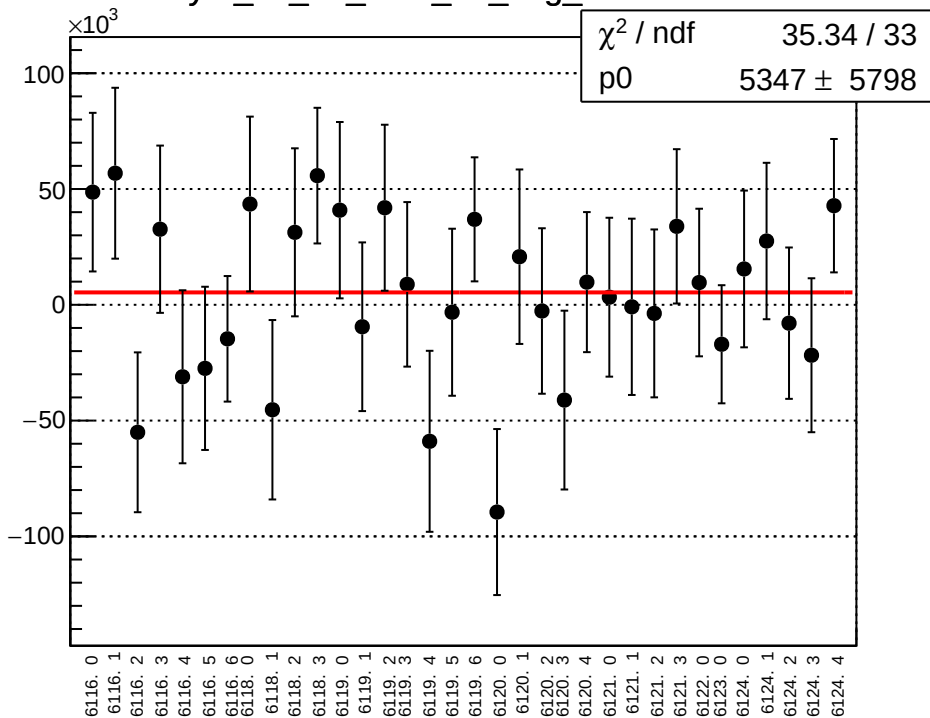
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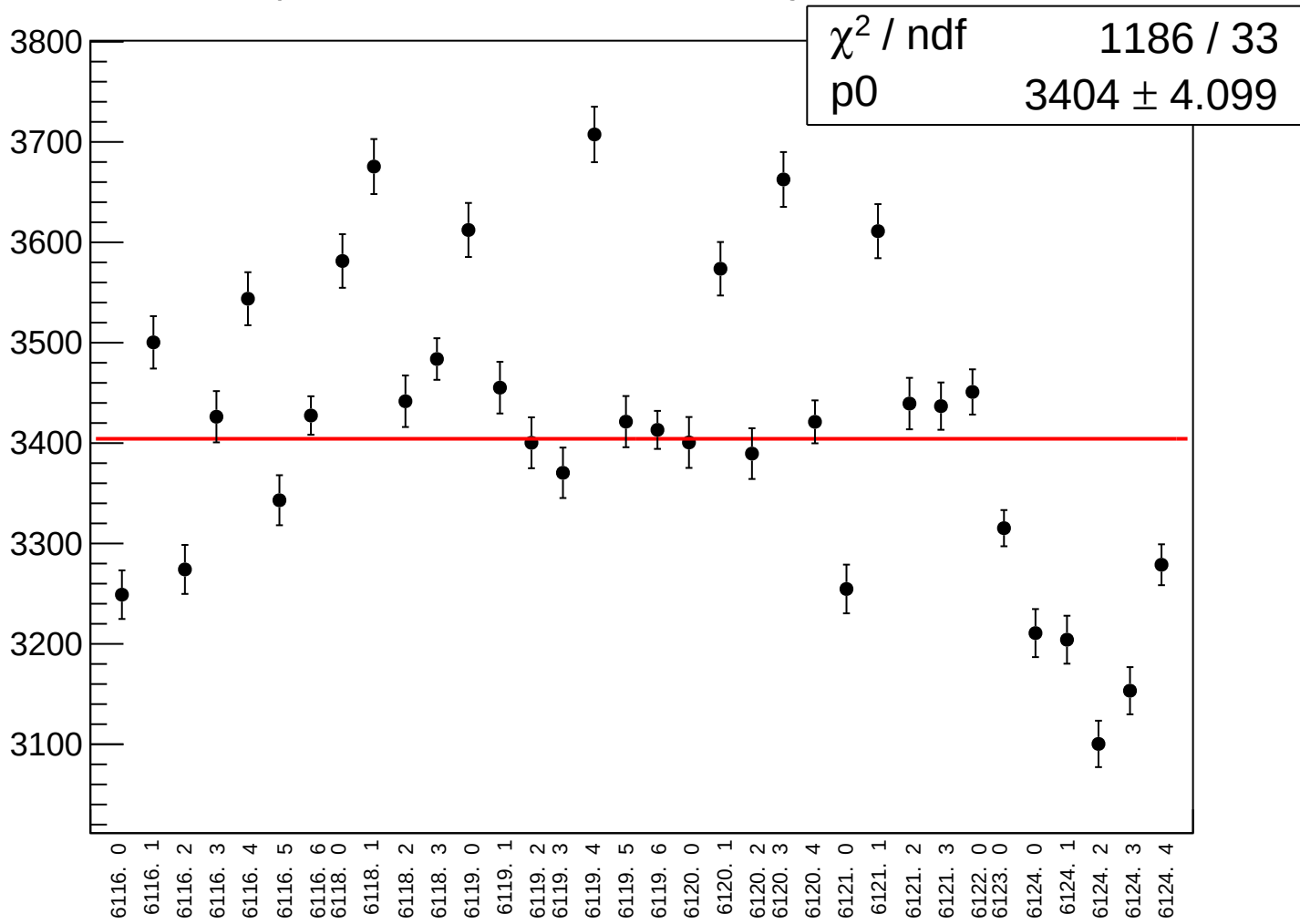
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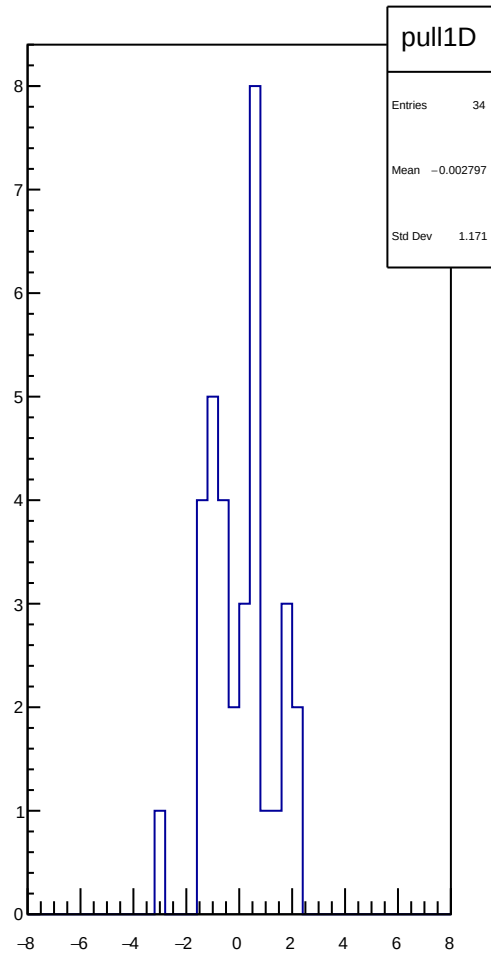
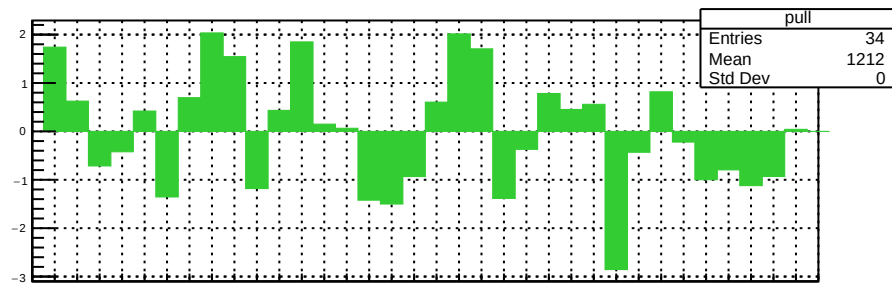
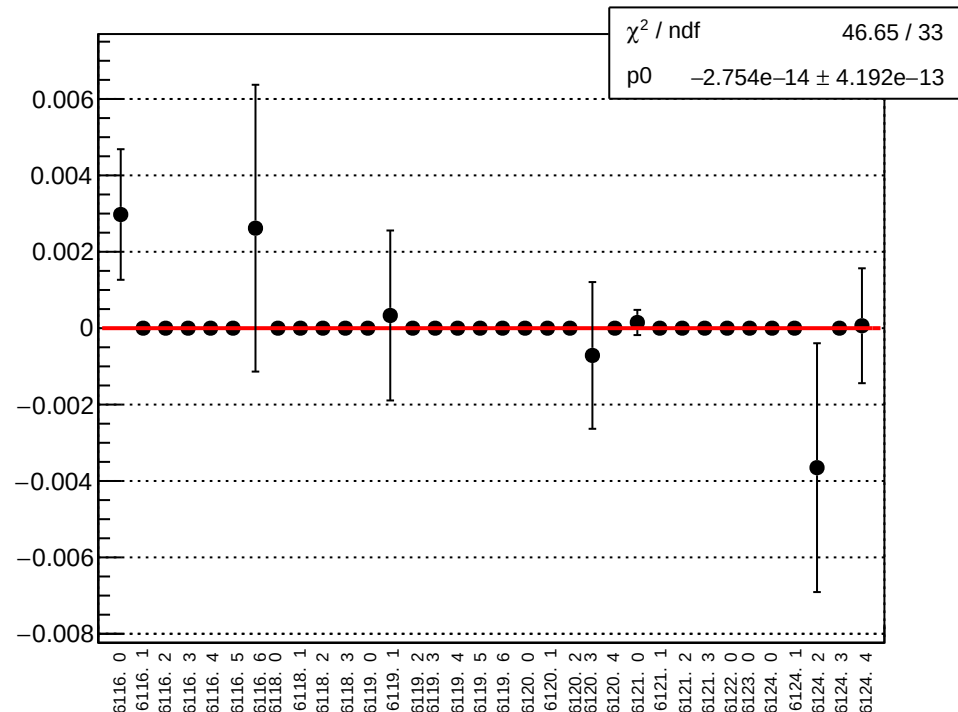
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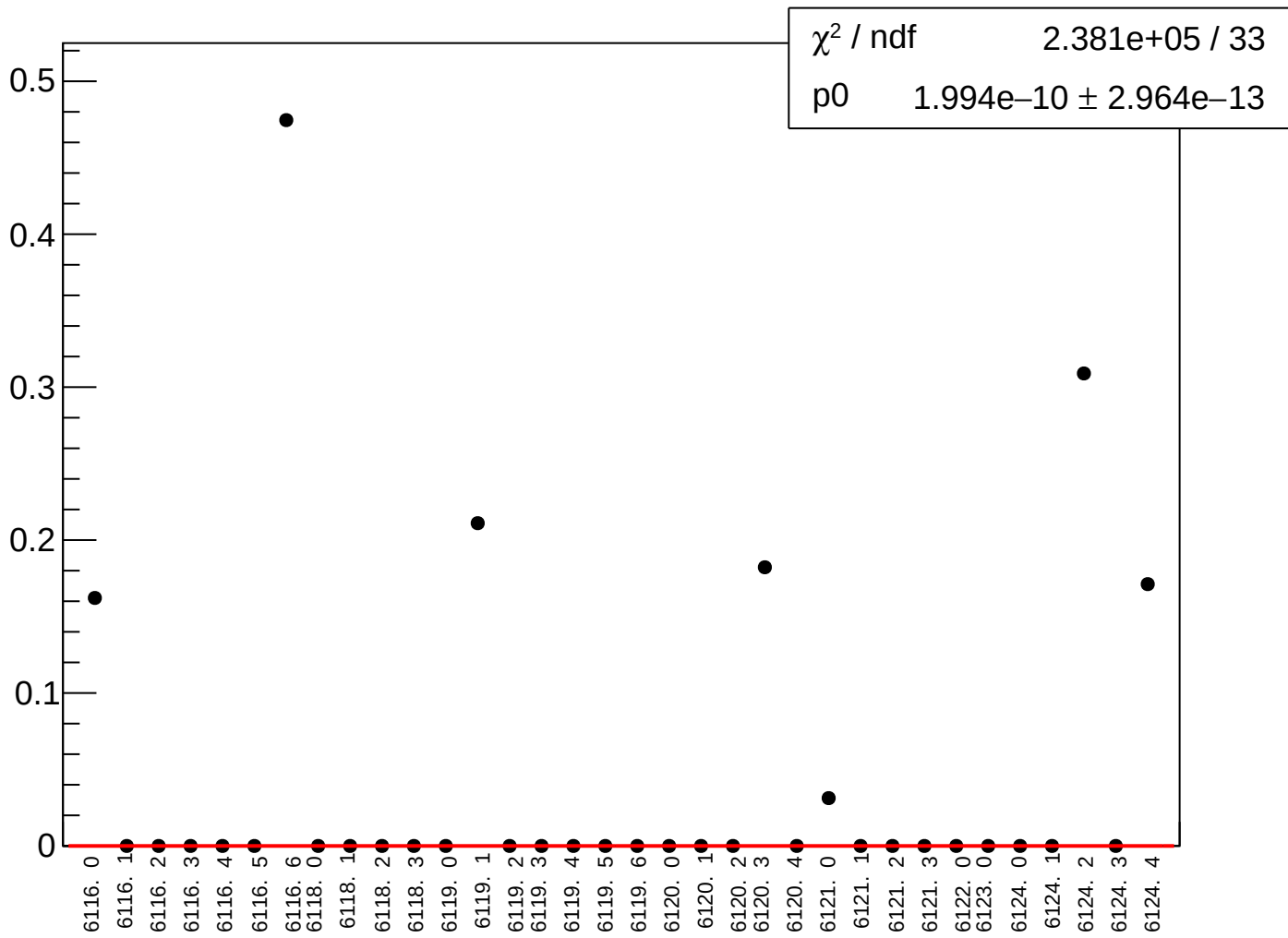
asym_us_dd_at2lr_dd_avg_rms vs run



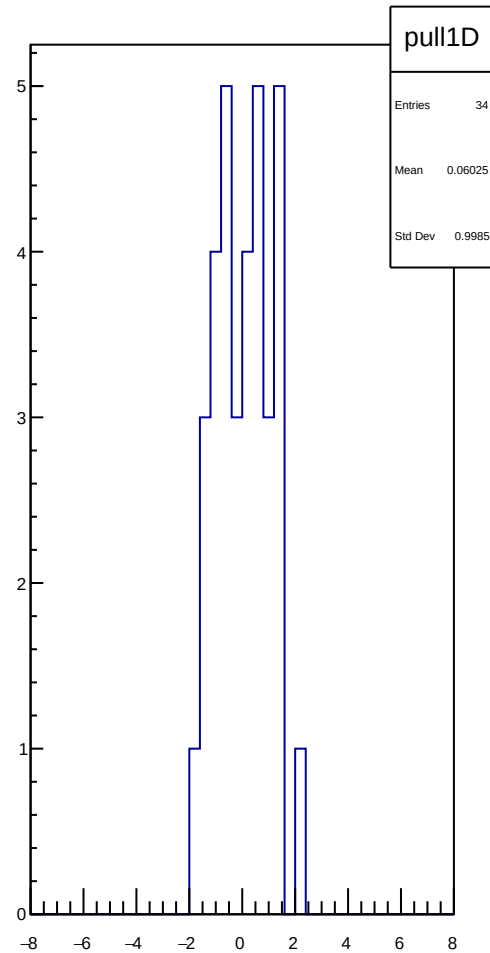
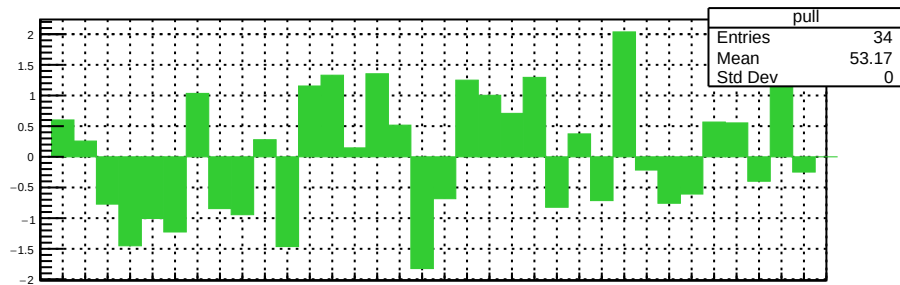
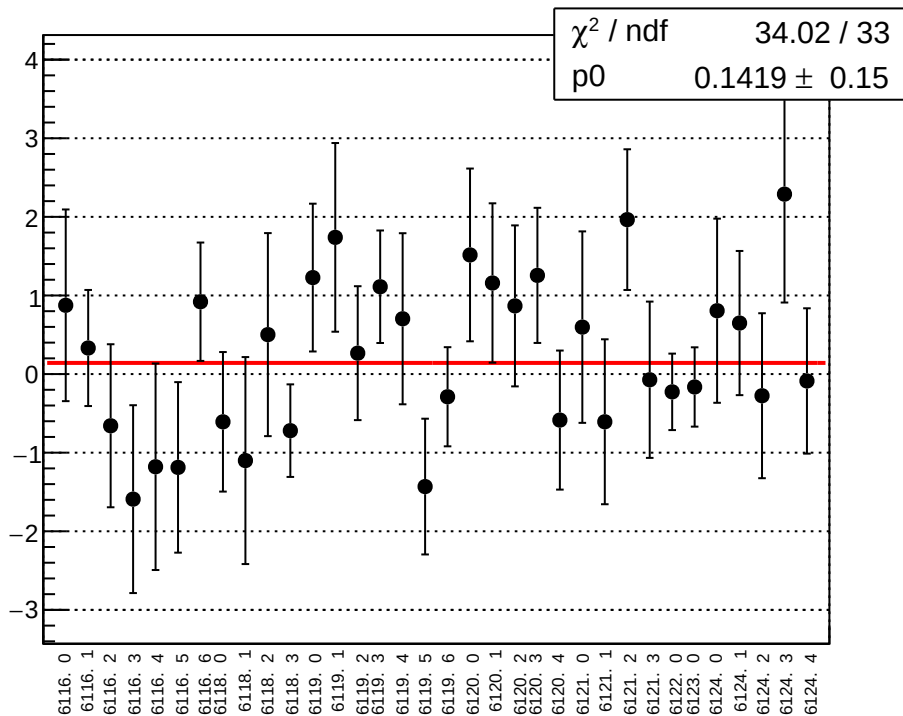
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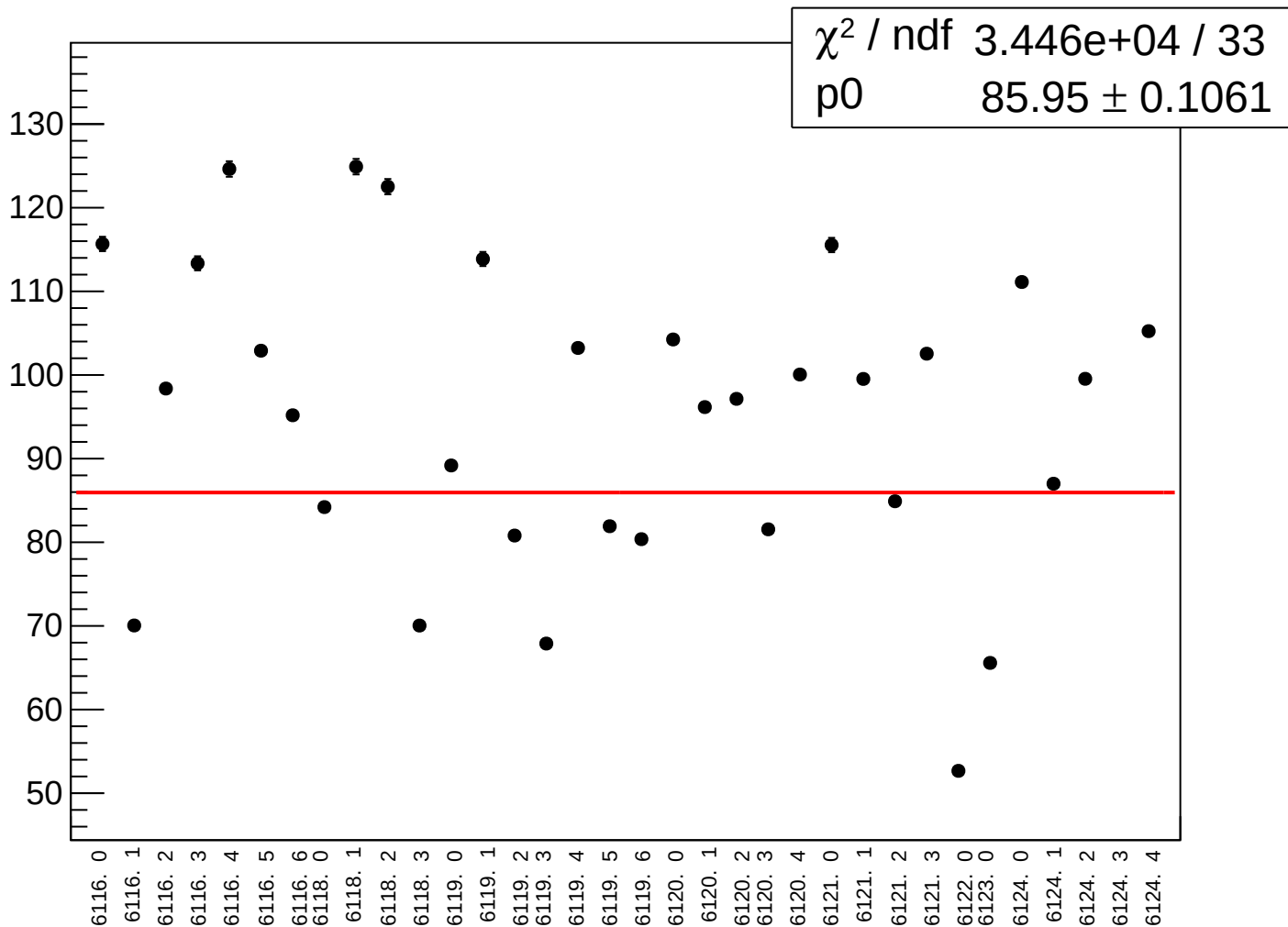
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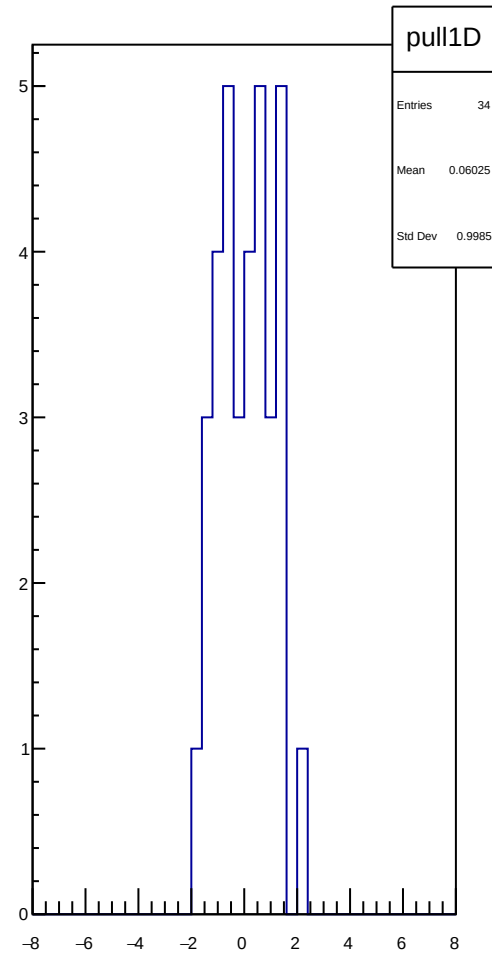
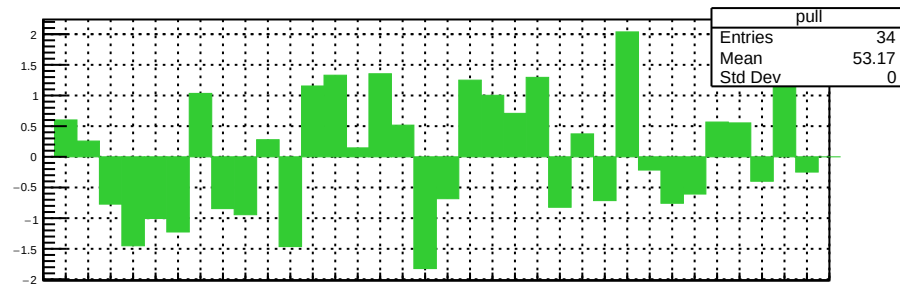
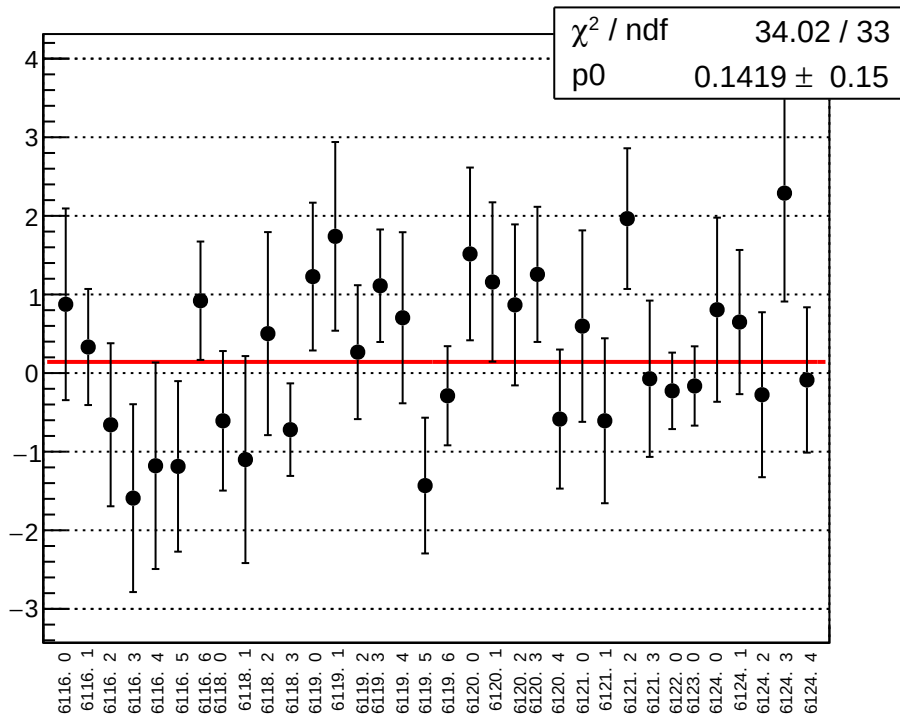
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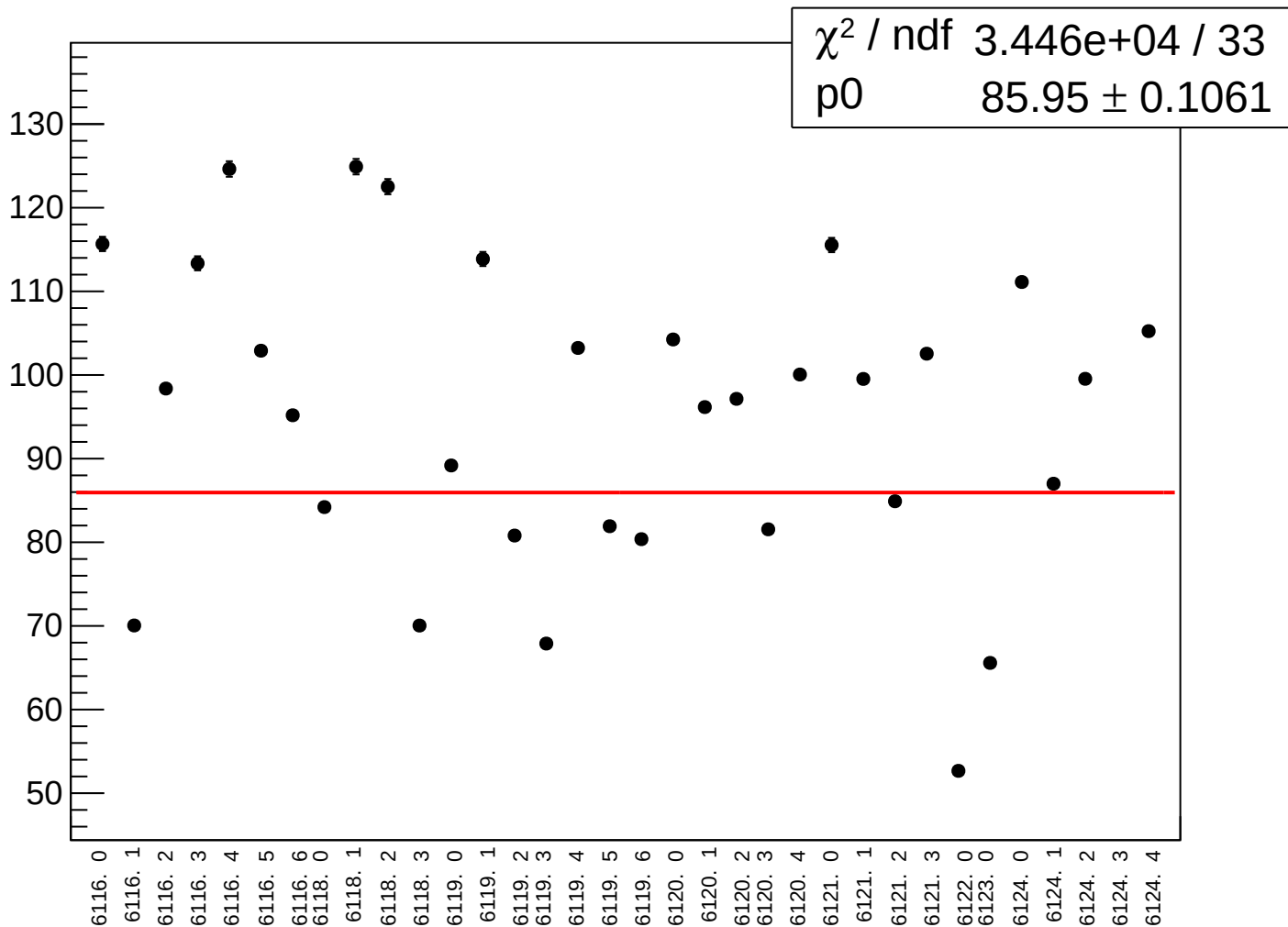
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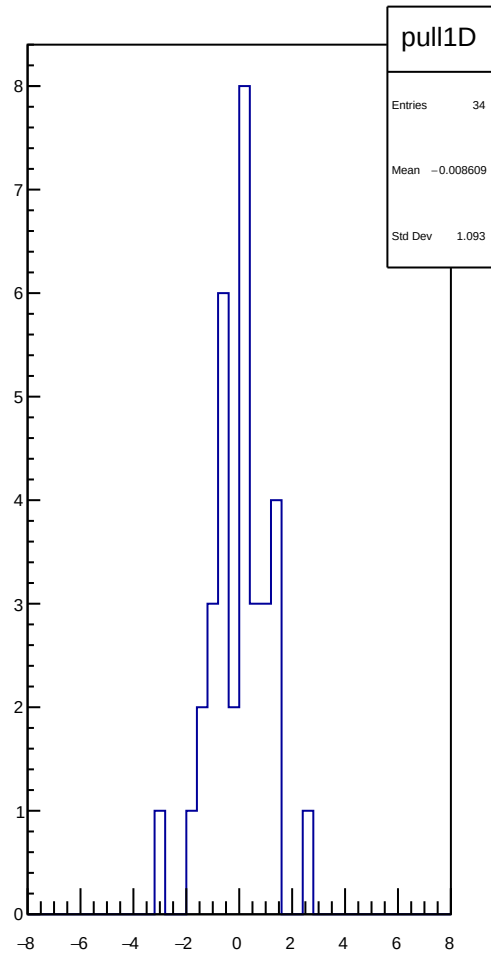
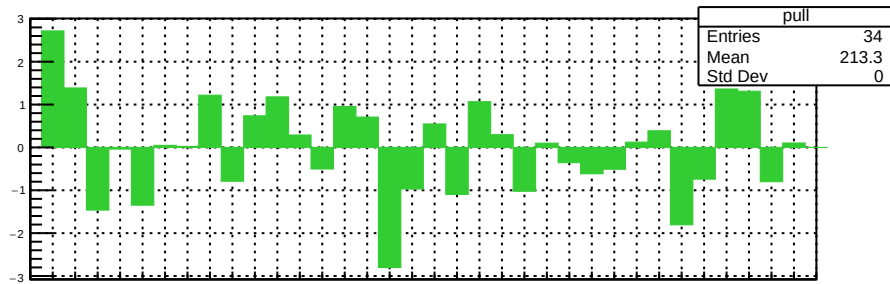
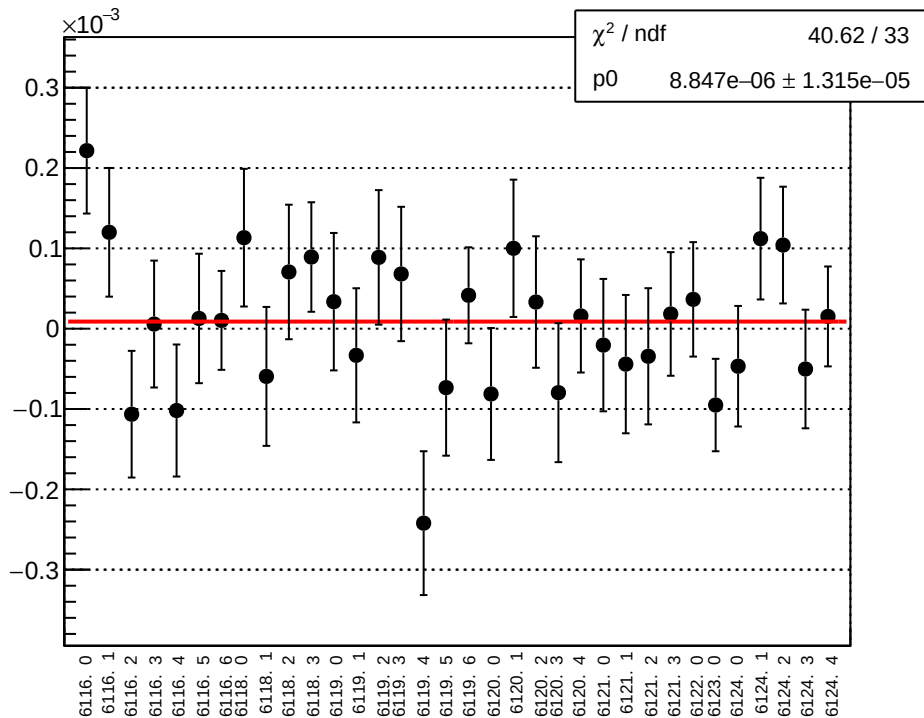
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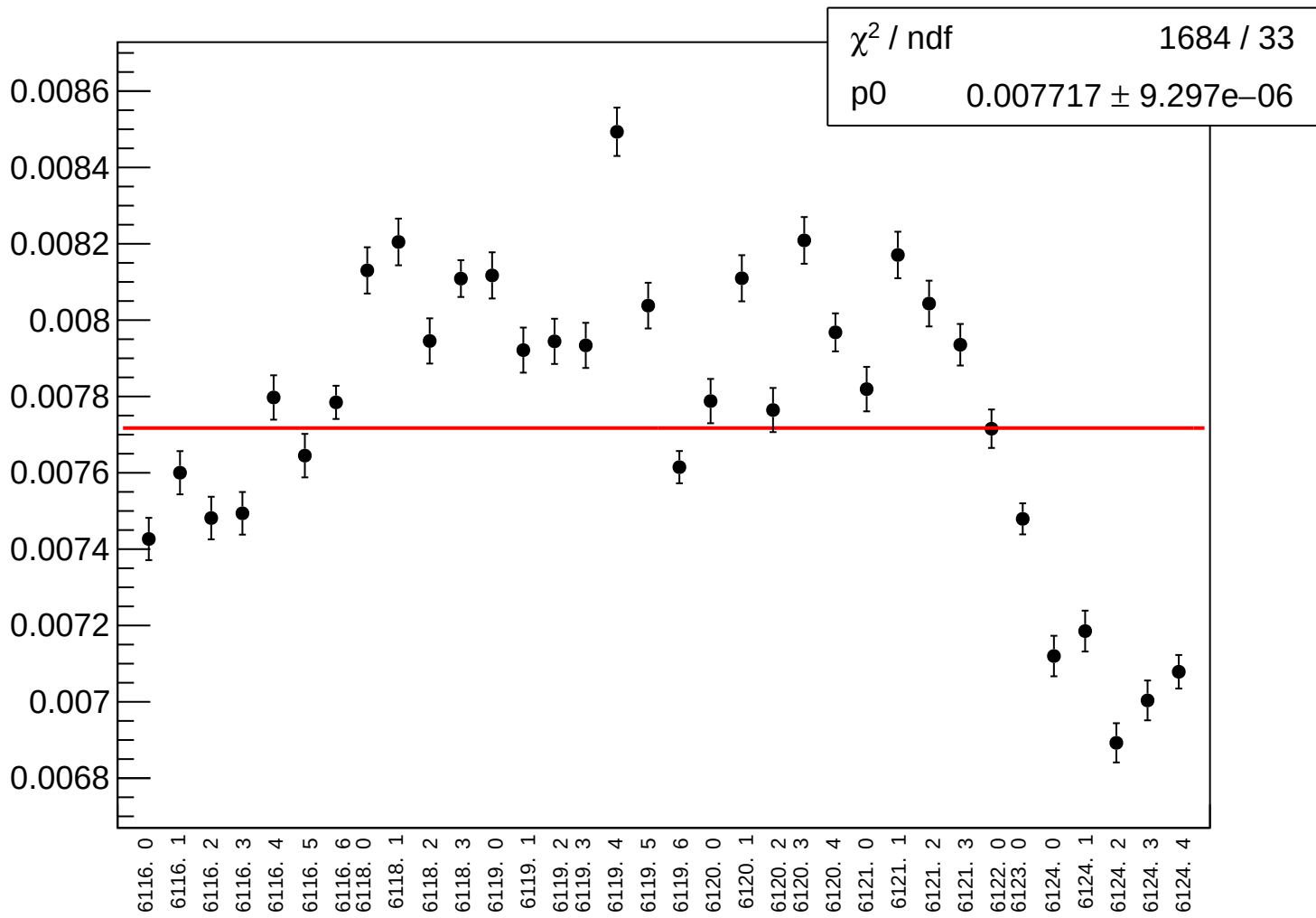
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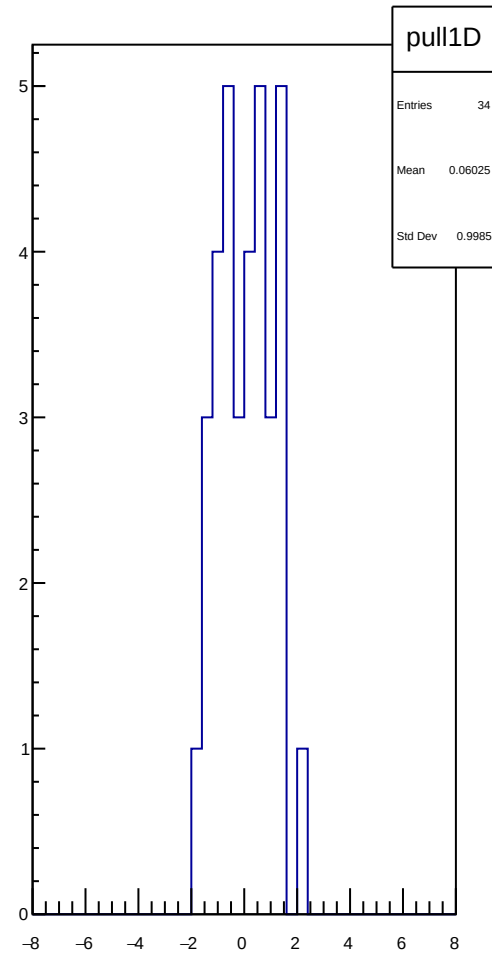
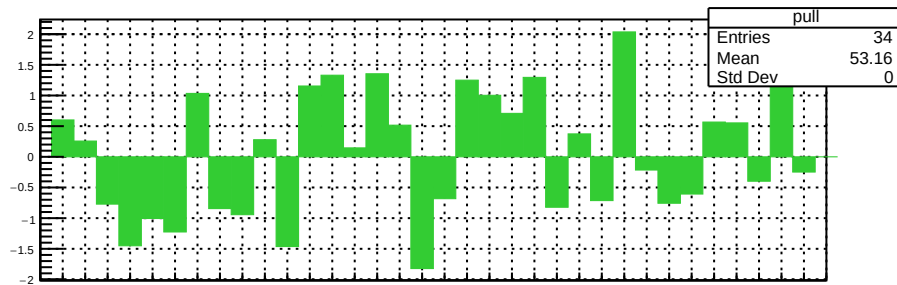
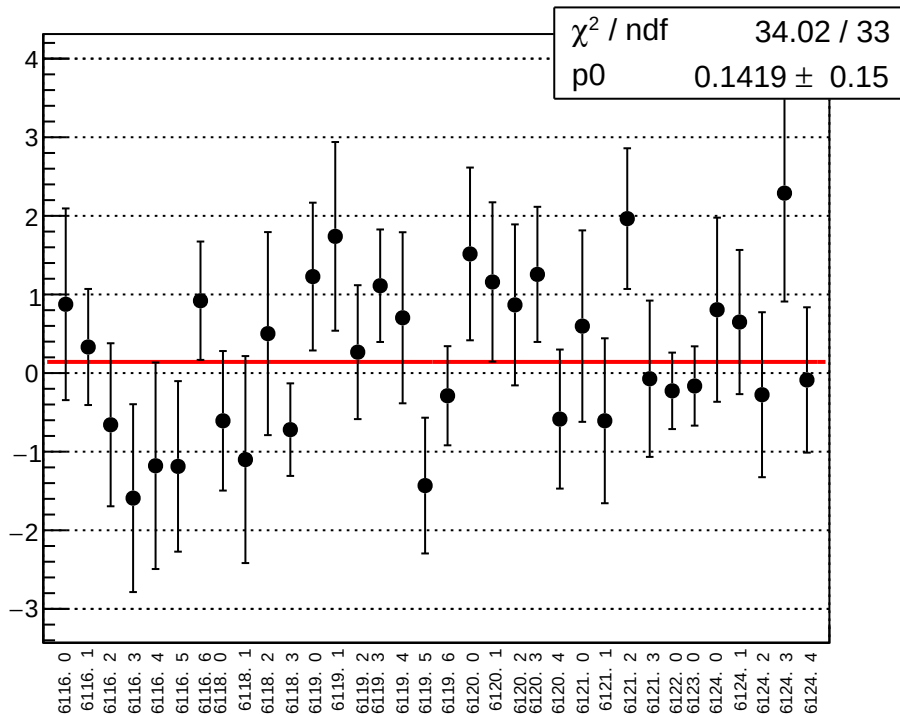
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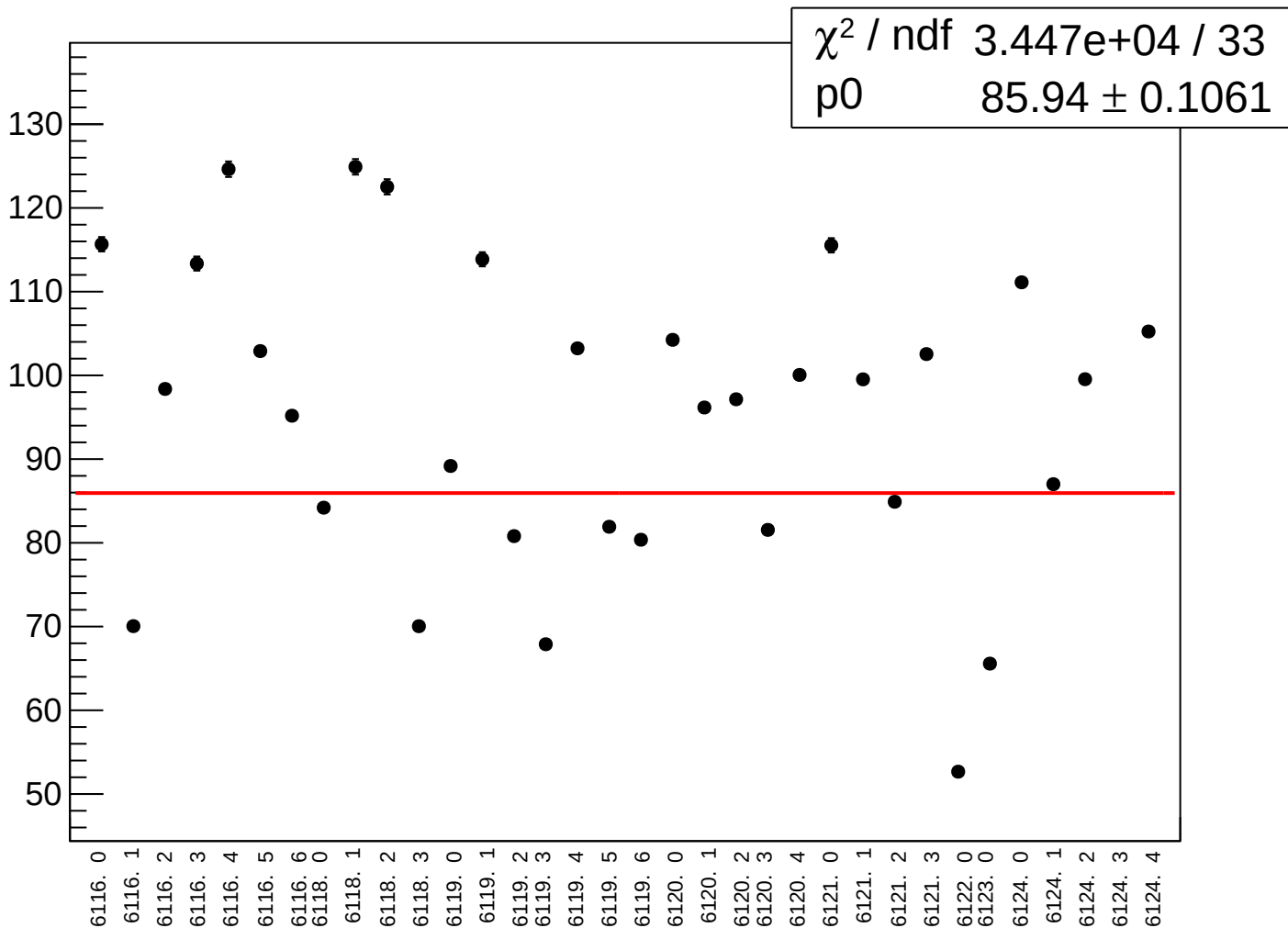
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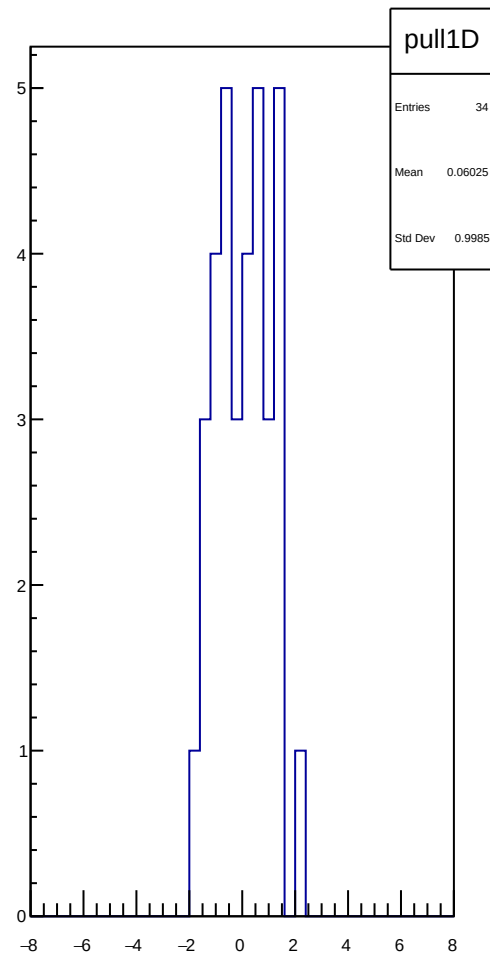
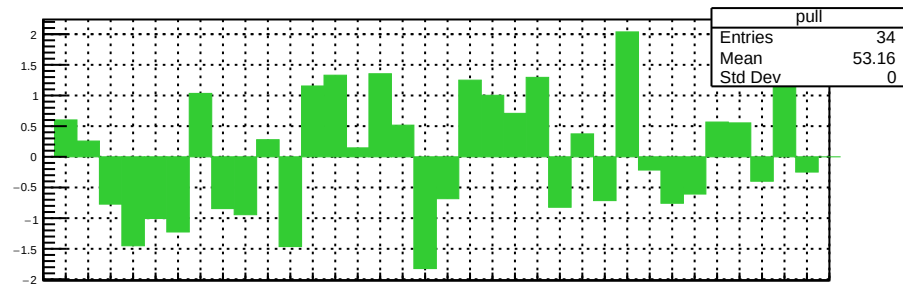
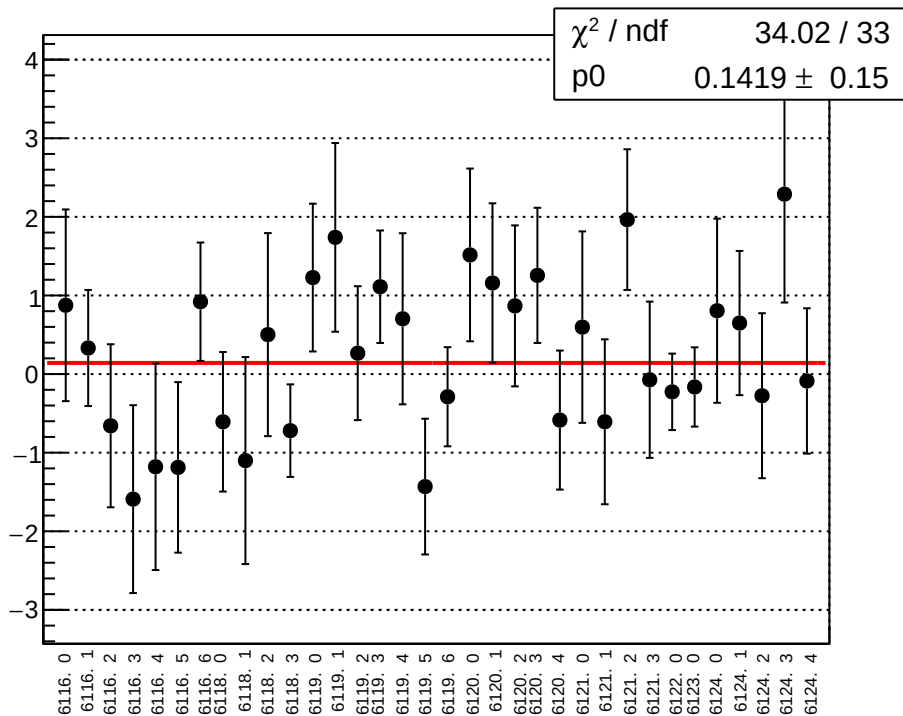
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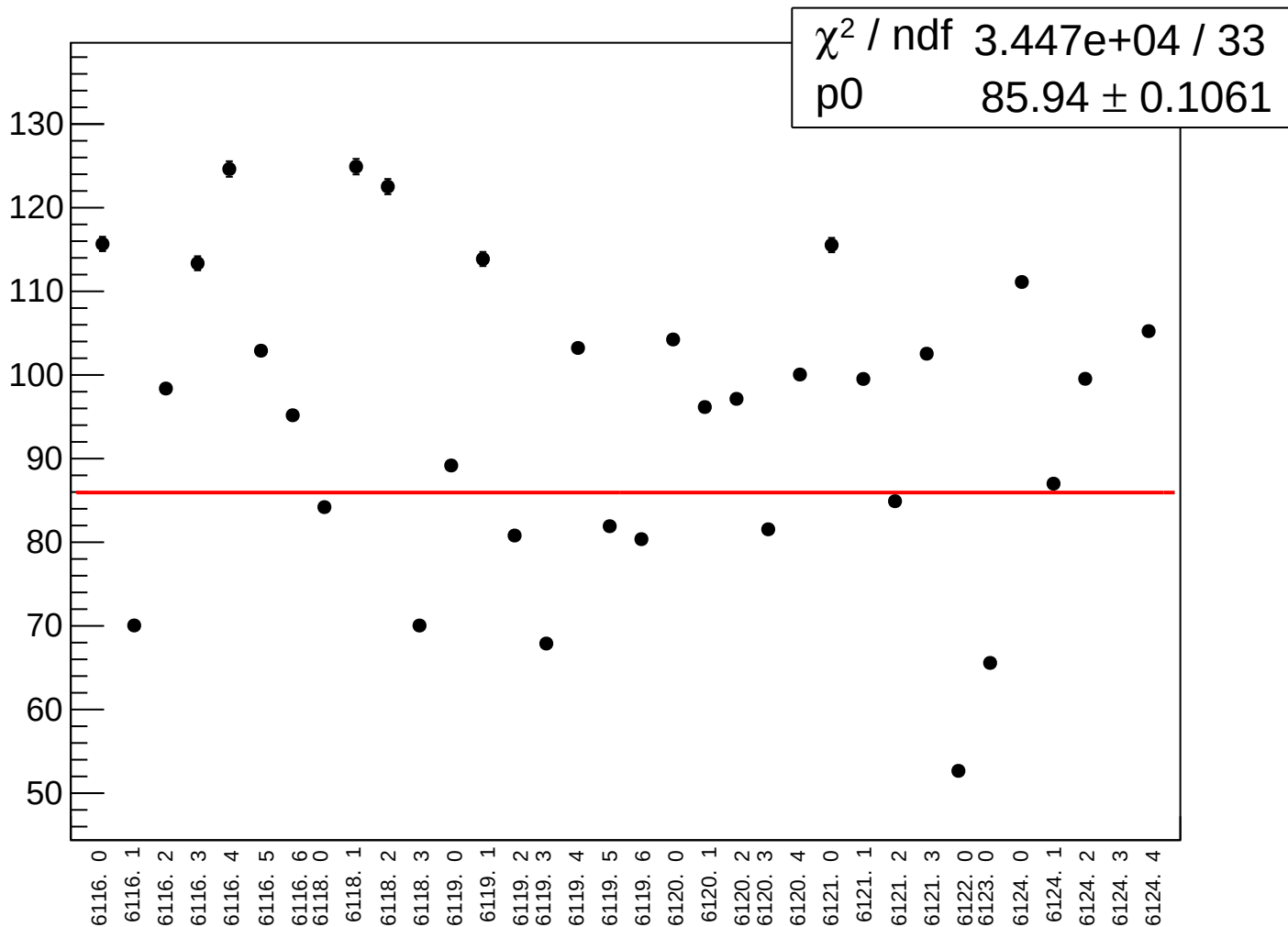
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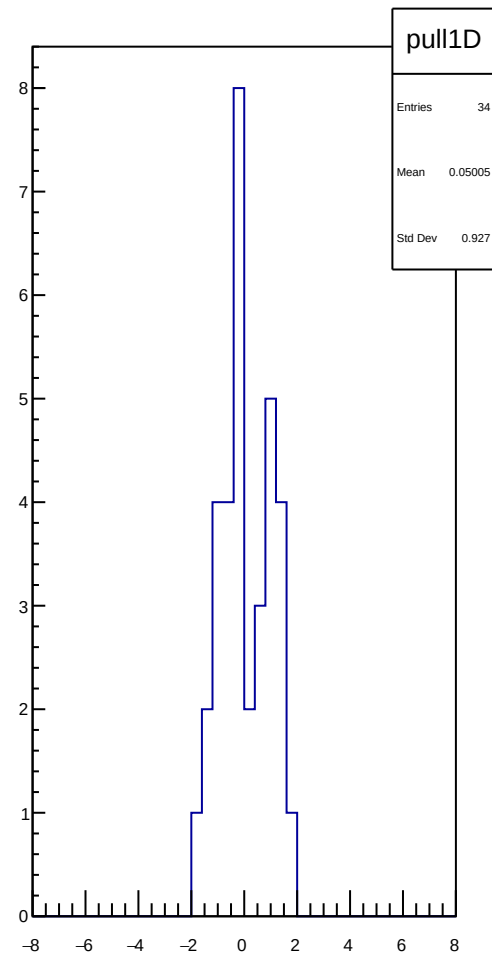
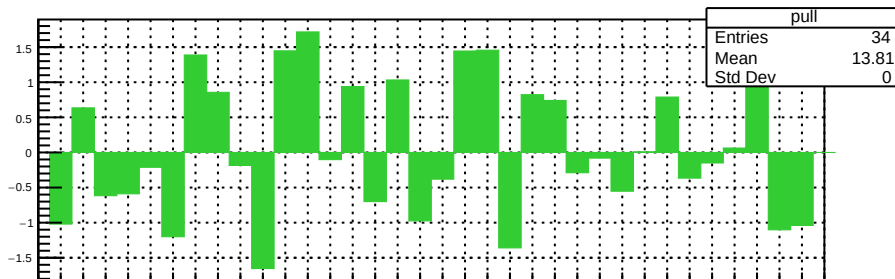
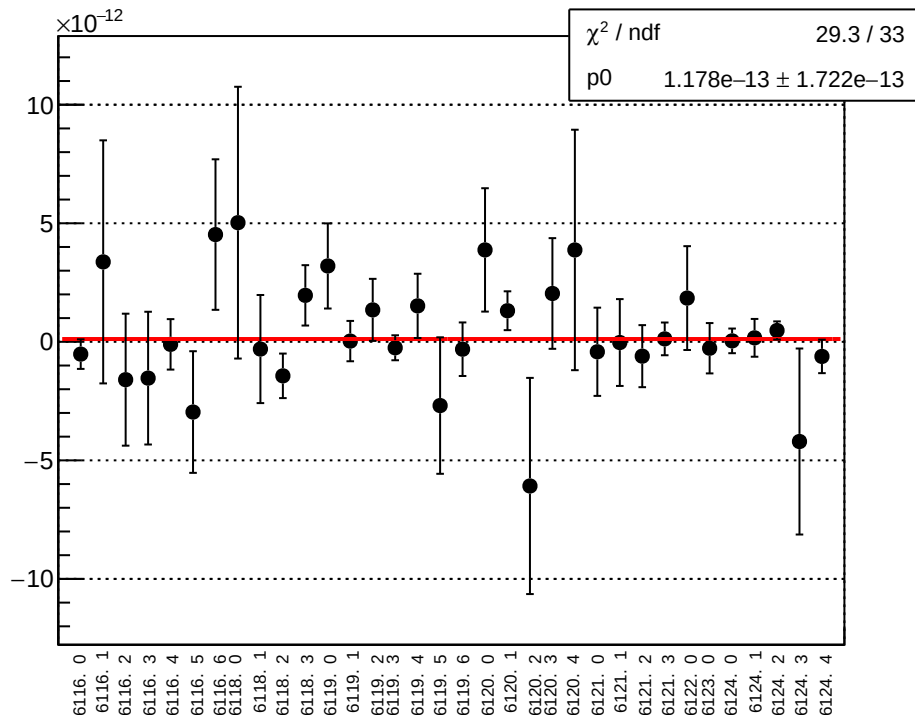
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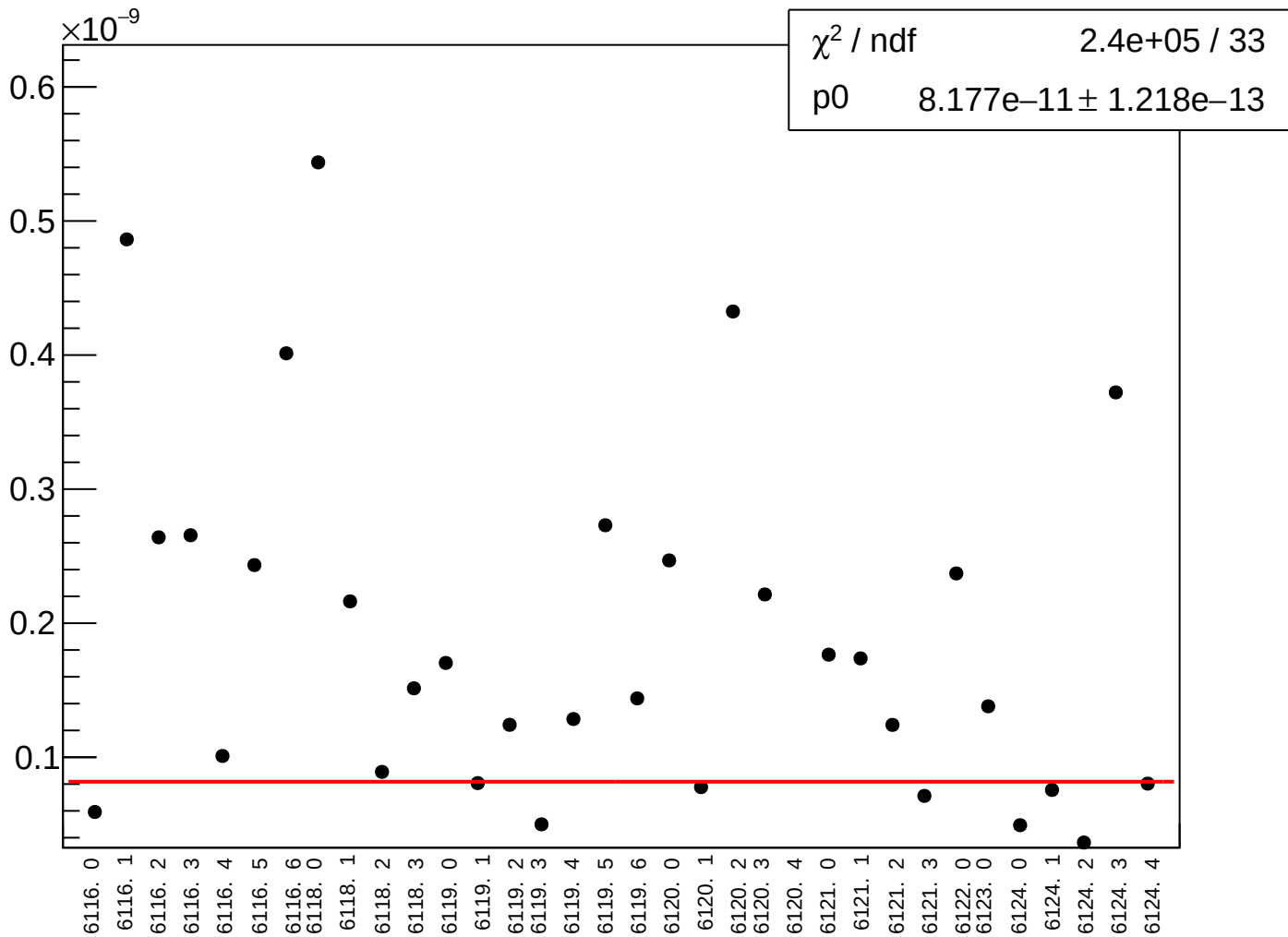
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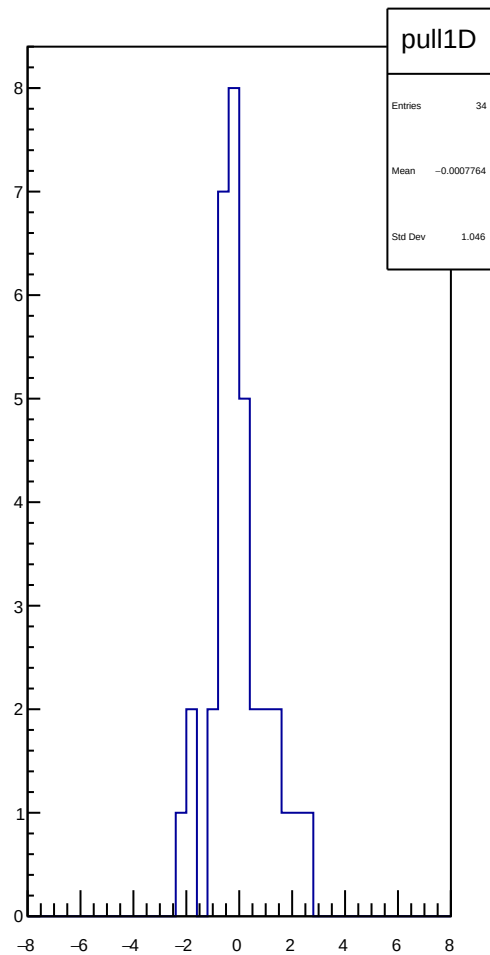
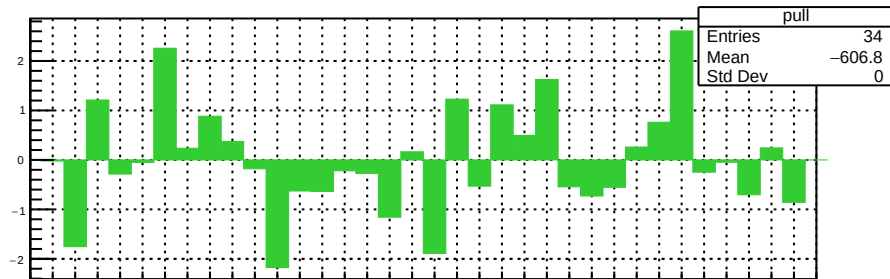
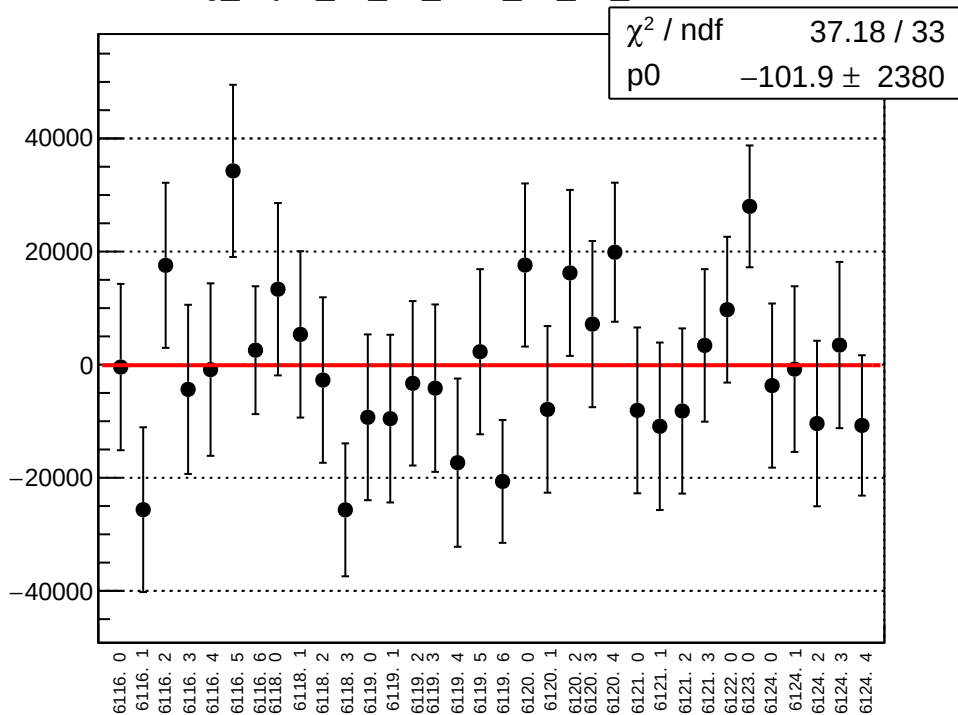
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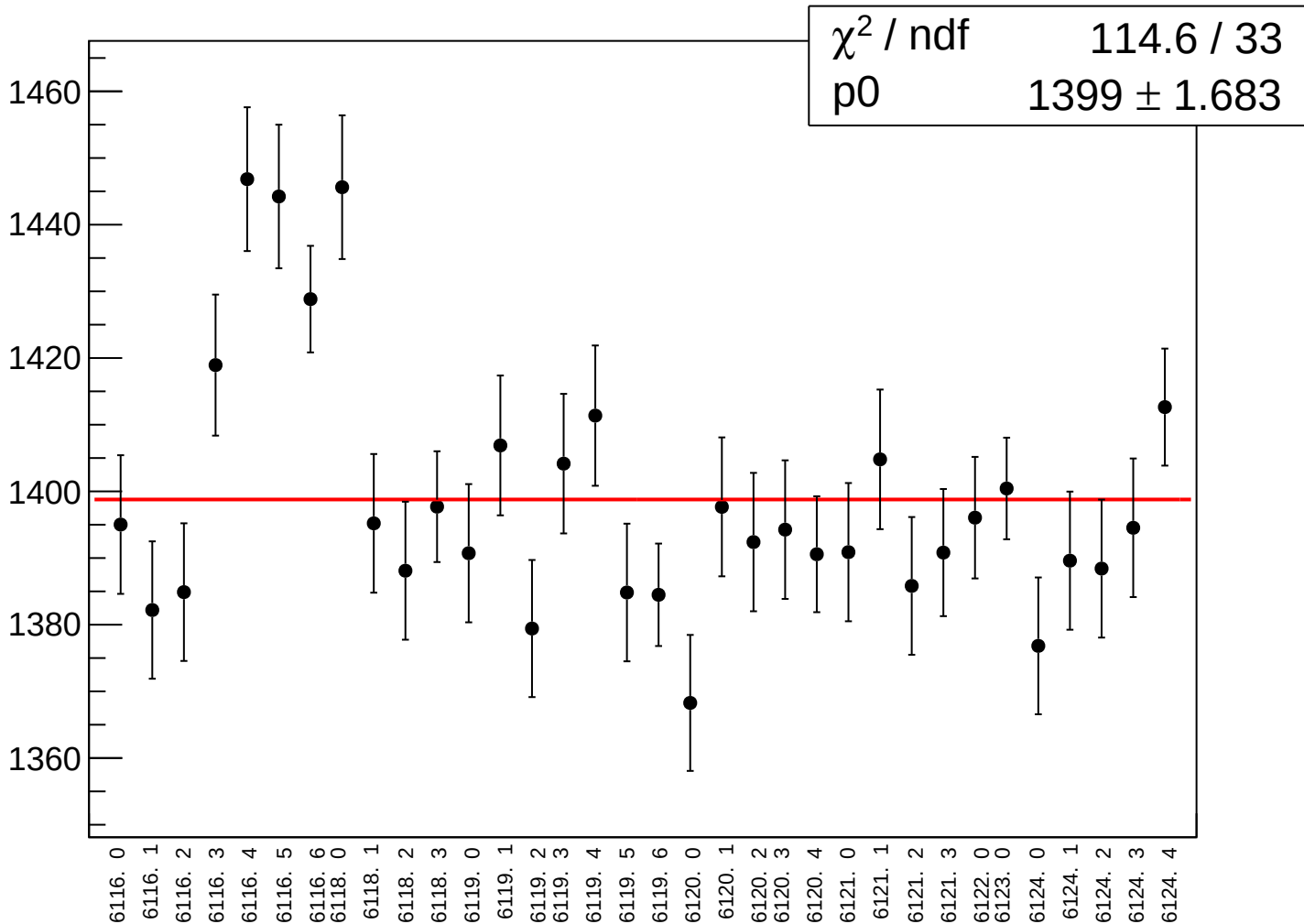
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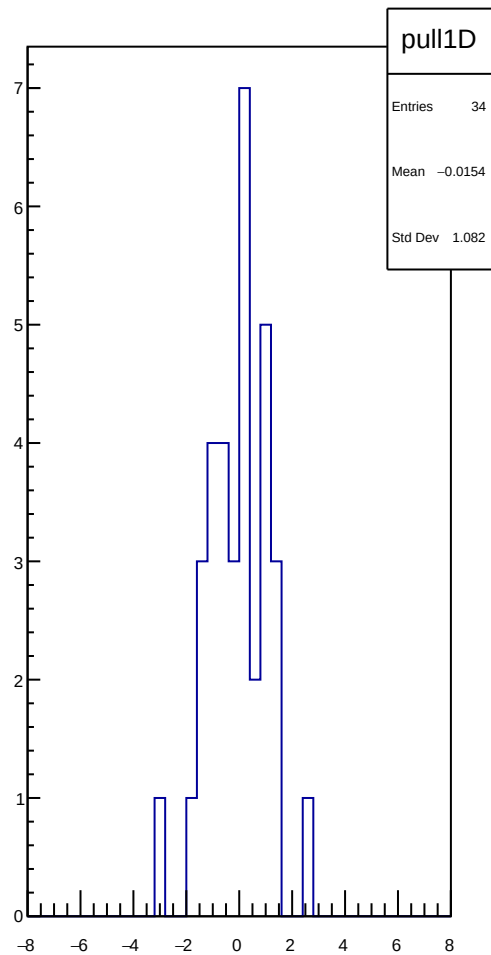
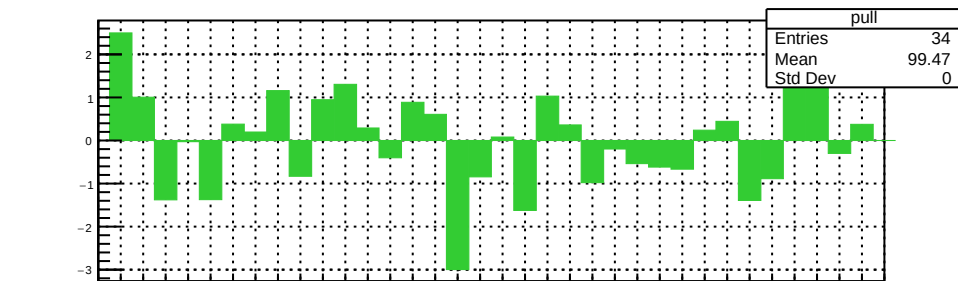
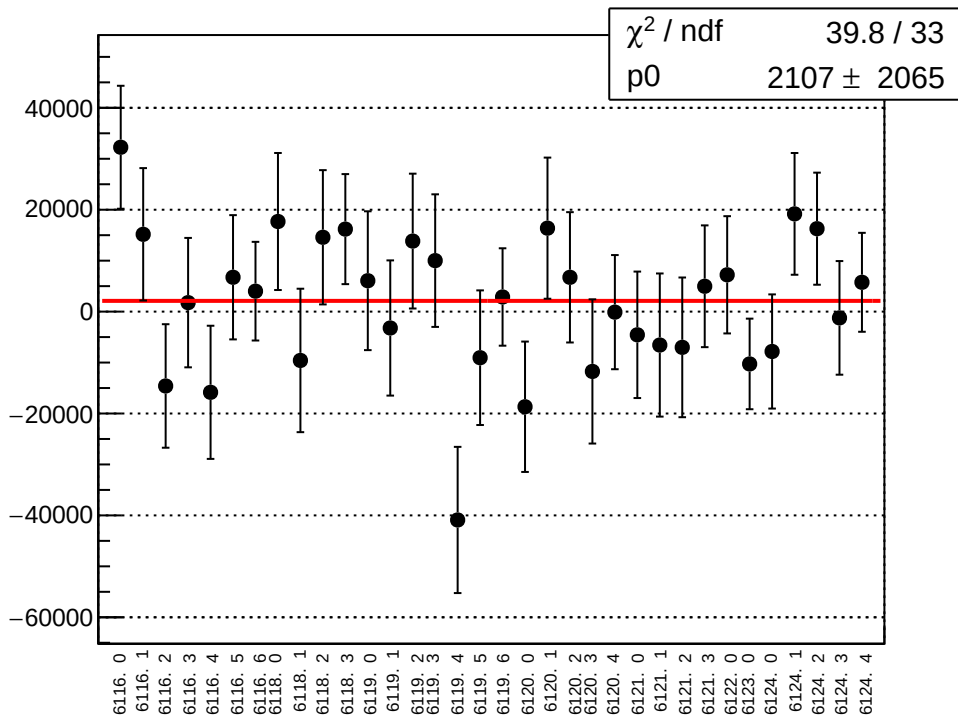
reg_asym_us_dd_at2lr_dd_dd_mean vs run



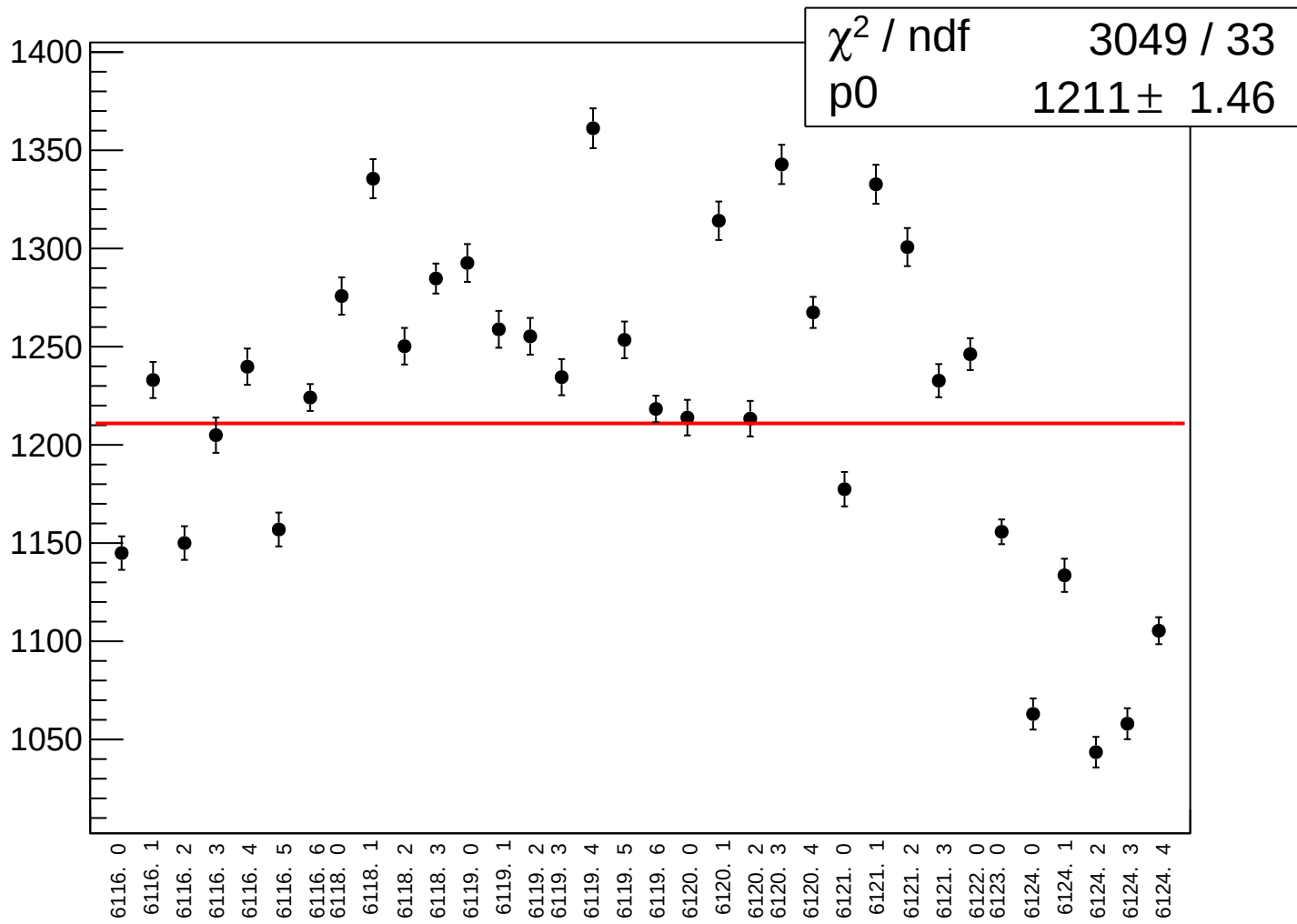
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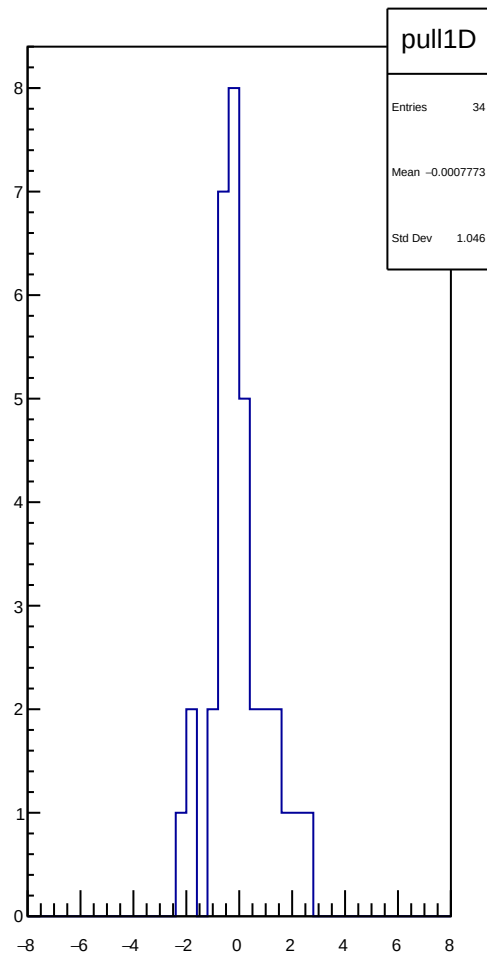
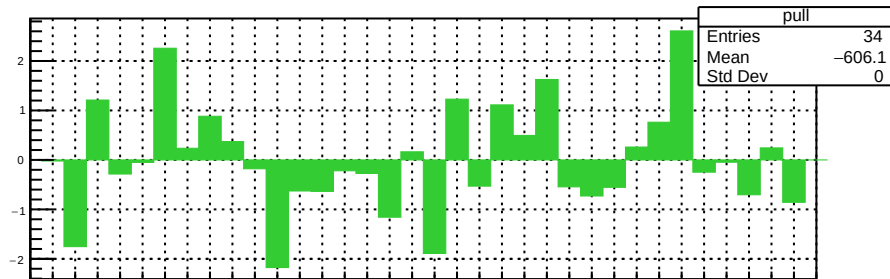
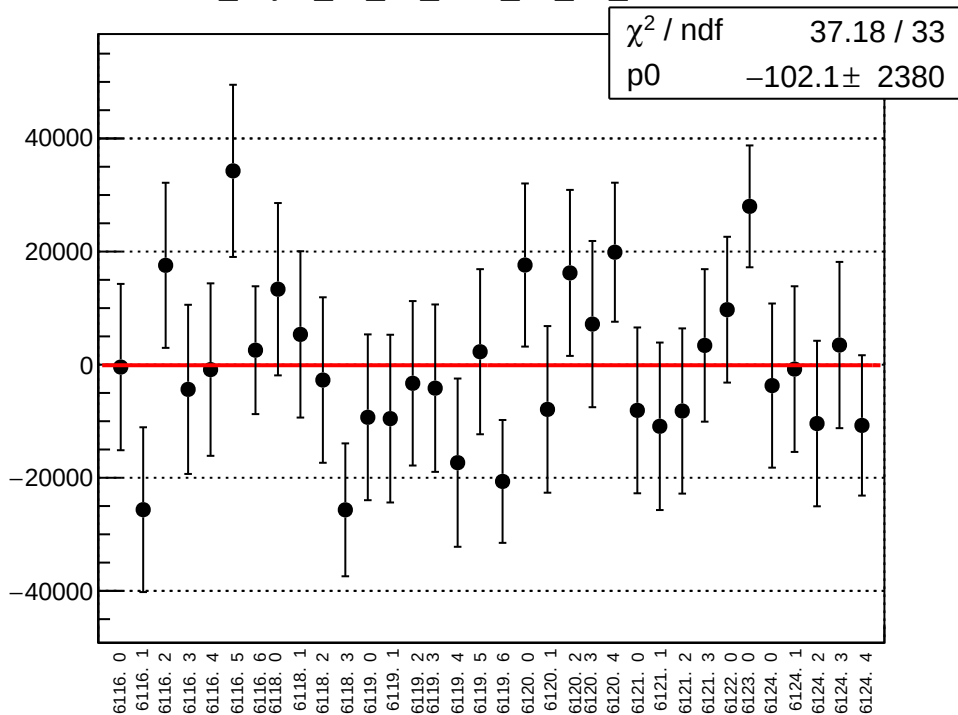
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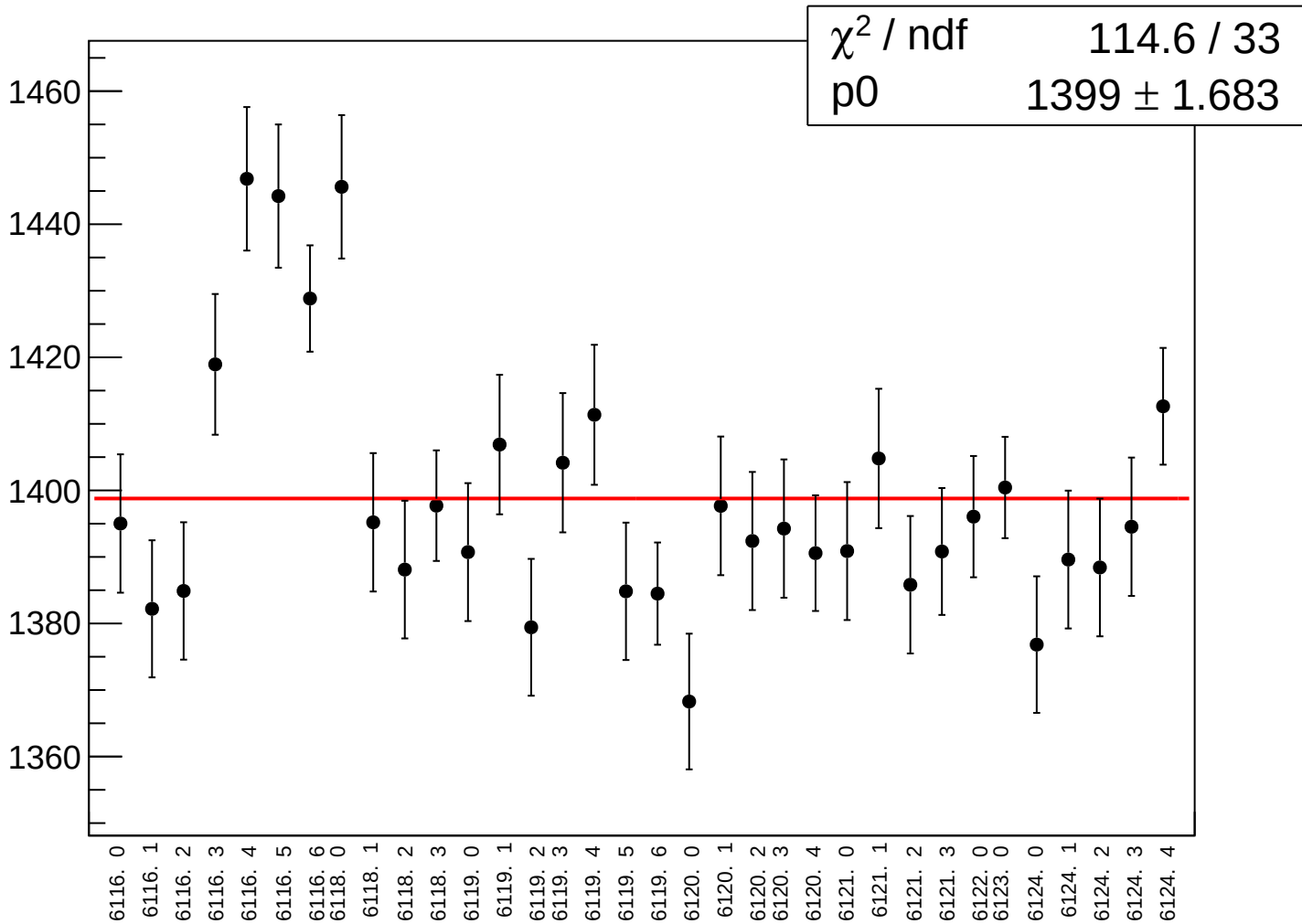
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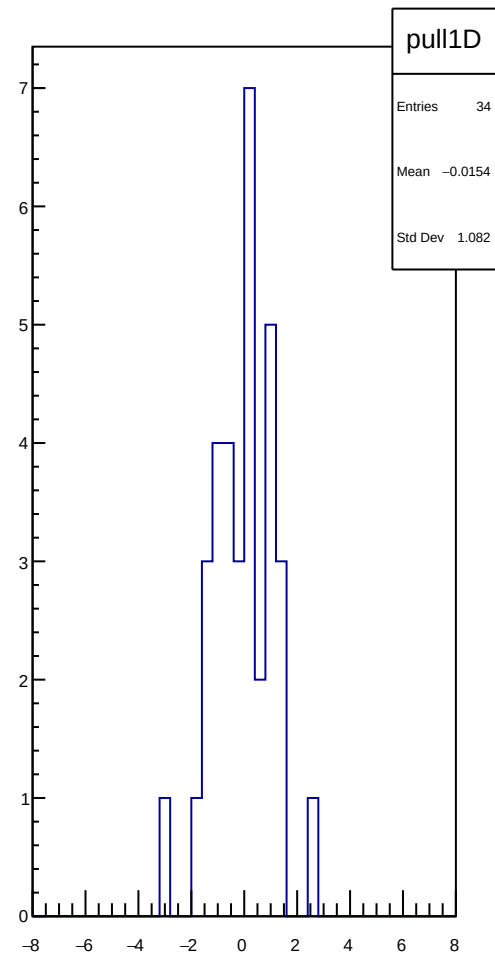
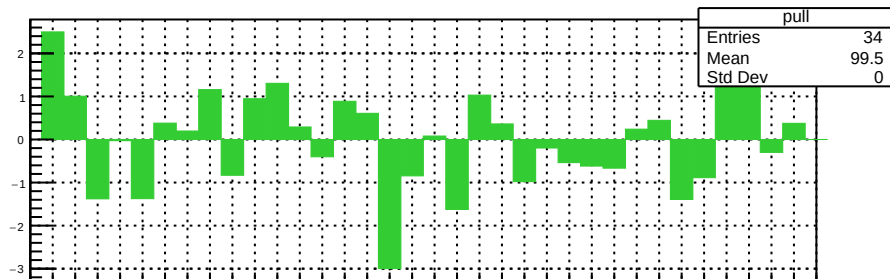
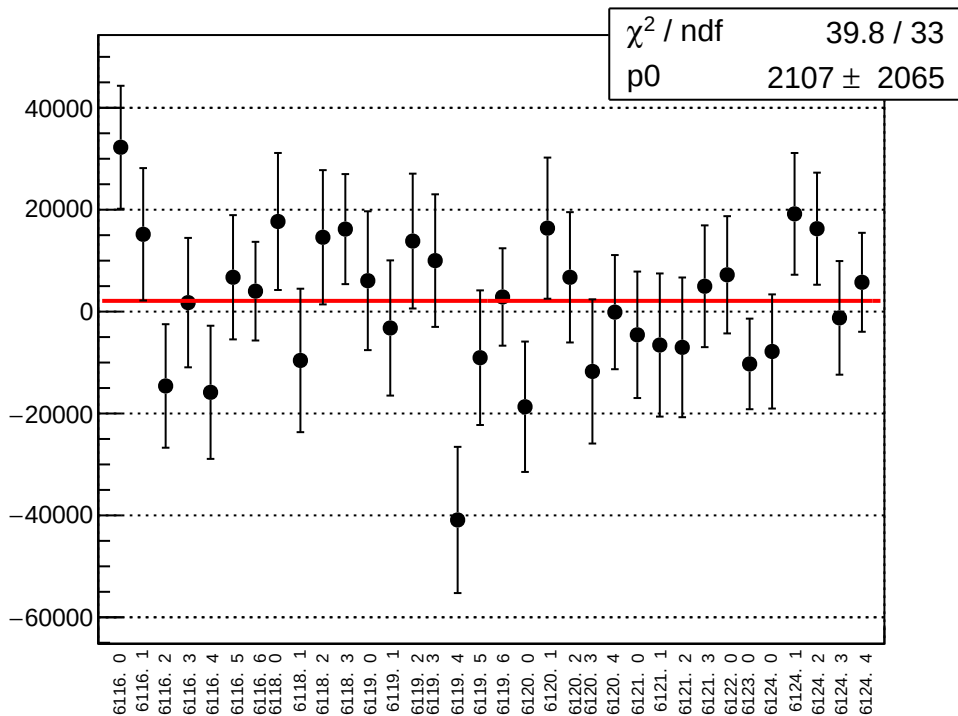
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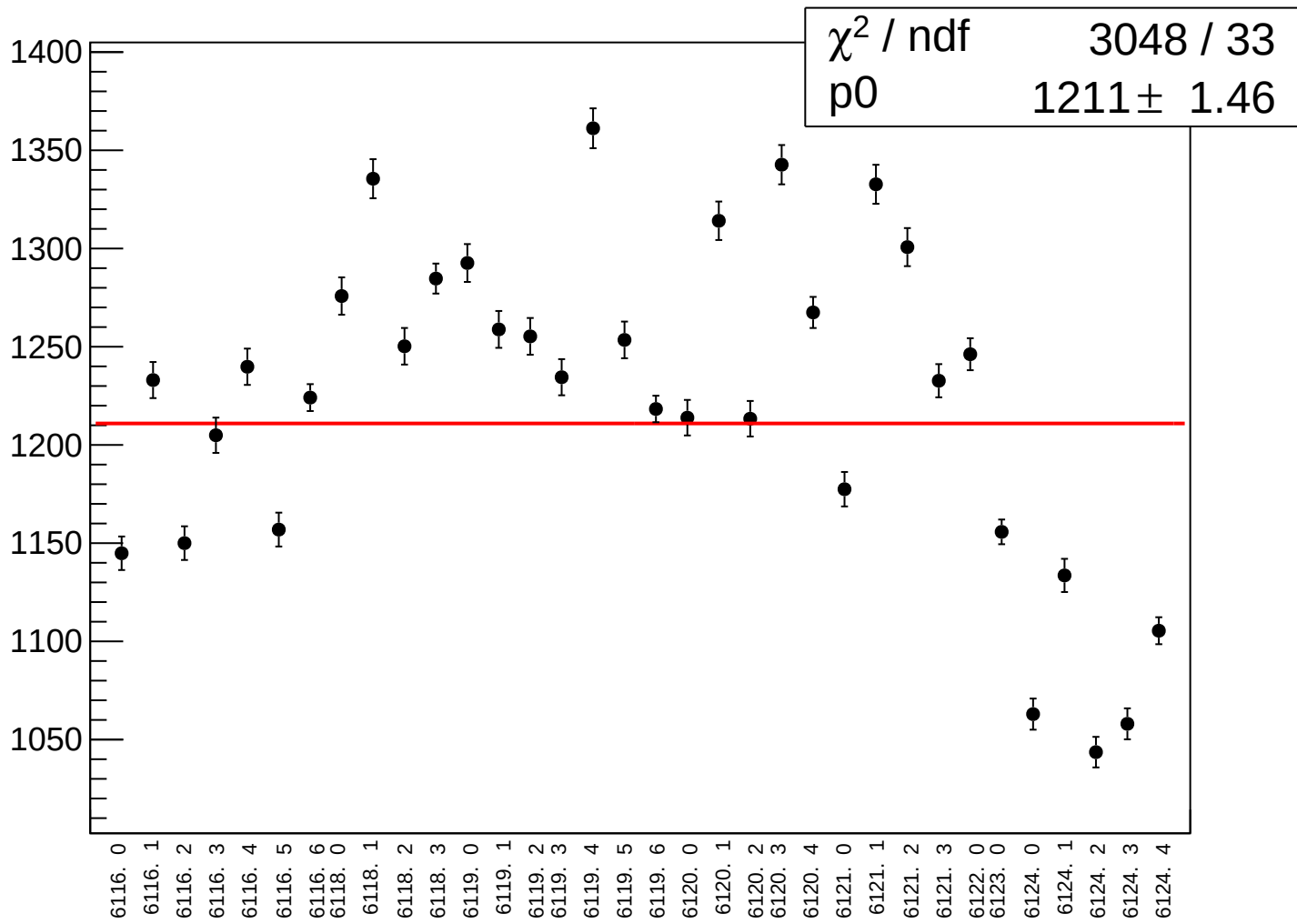
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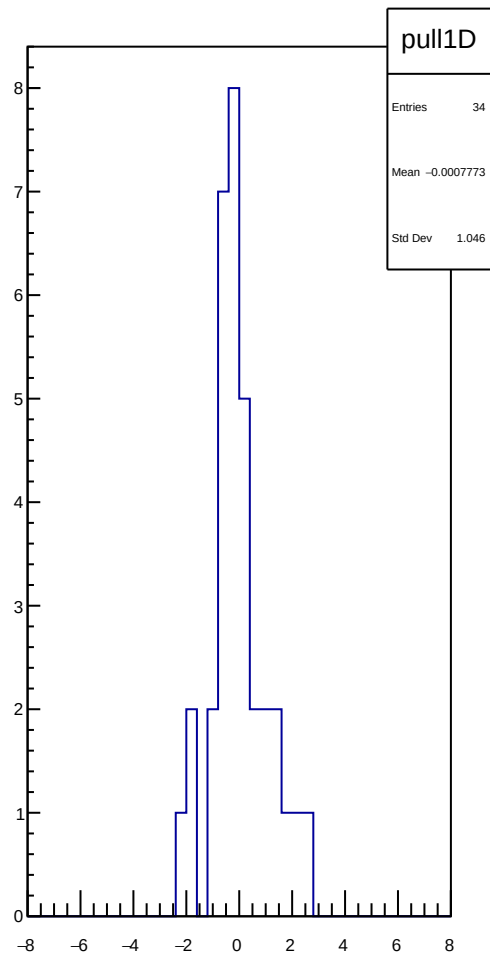
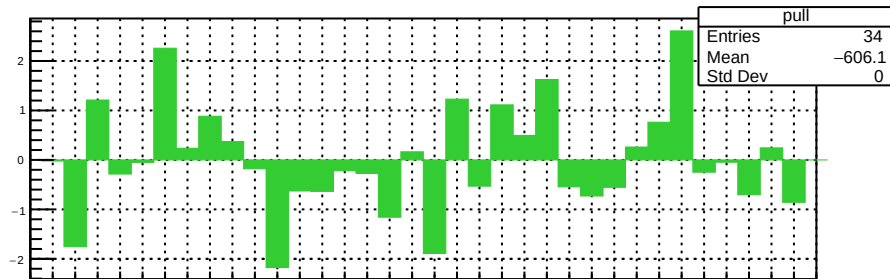
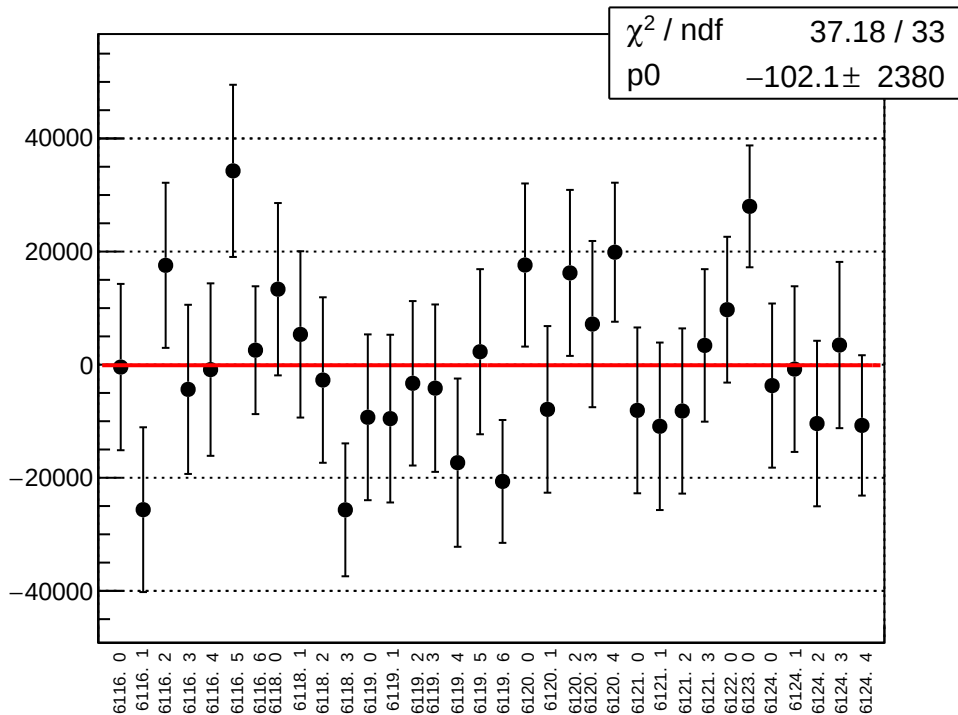
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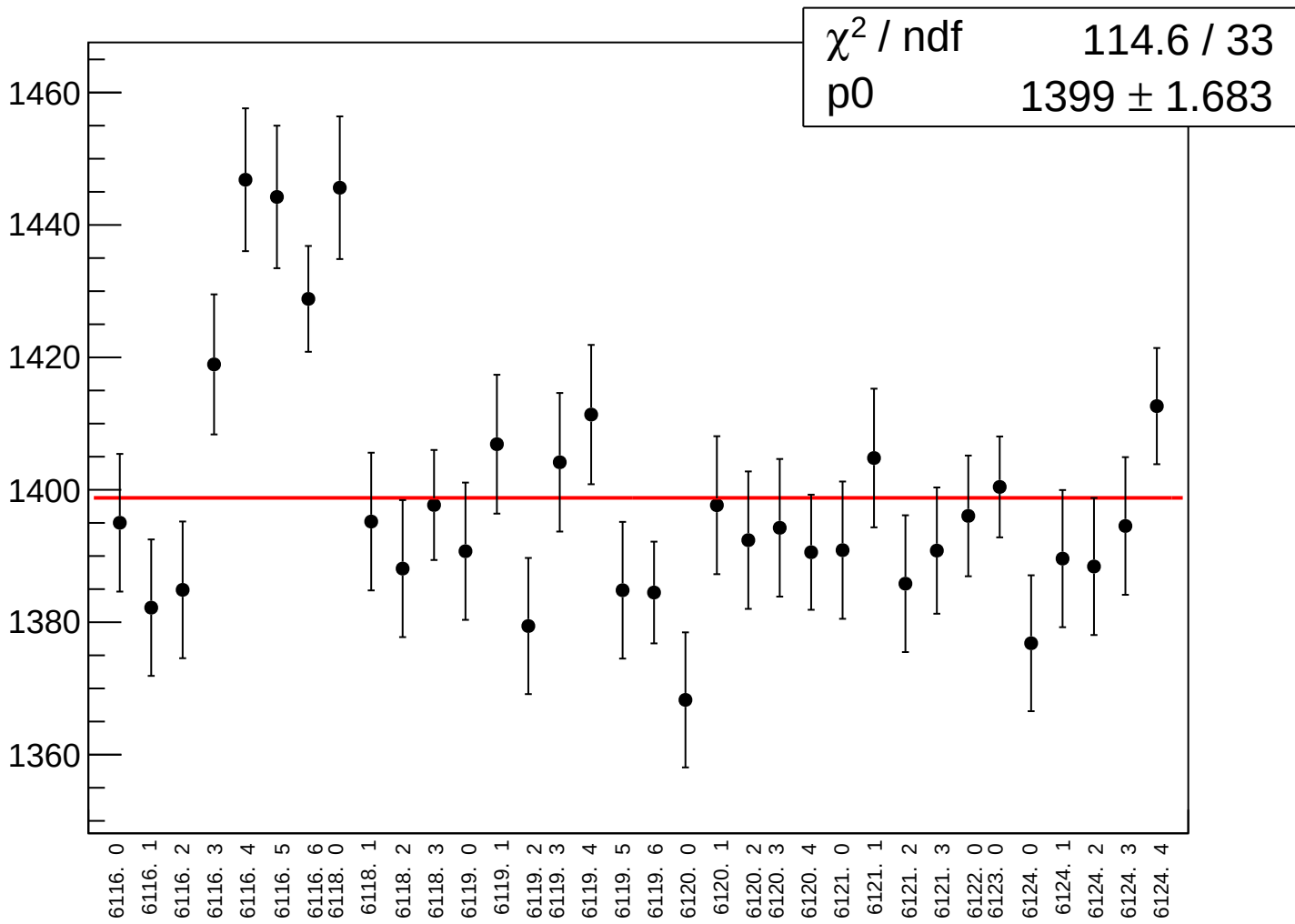
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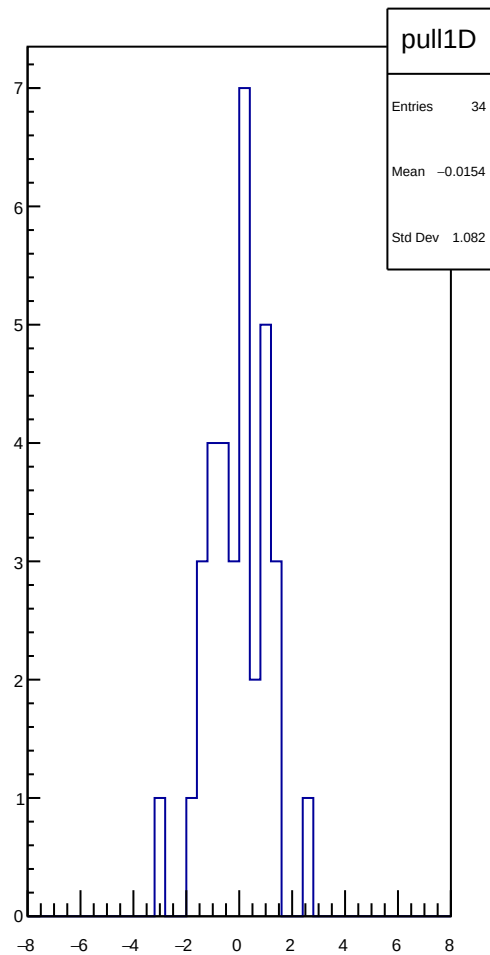
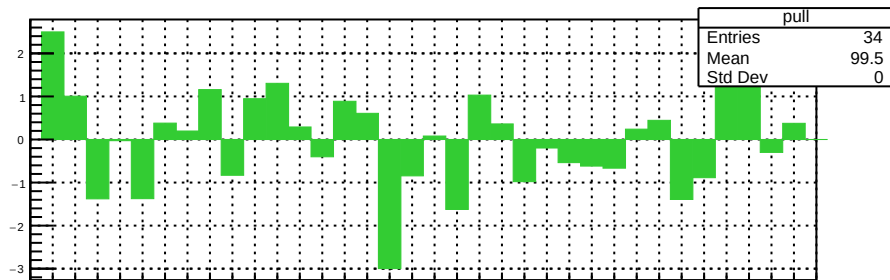
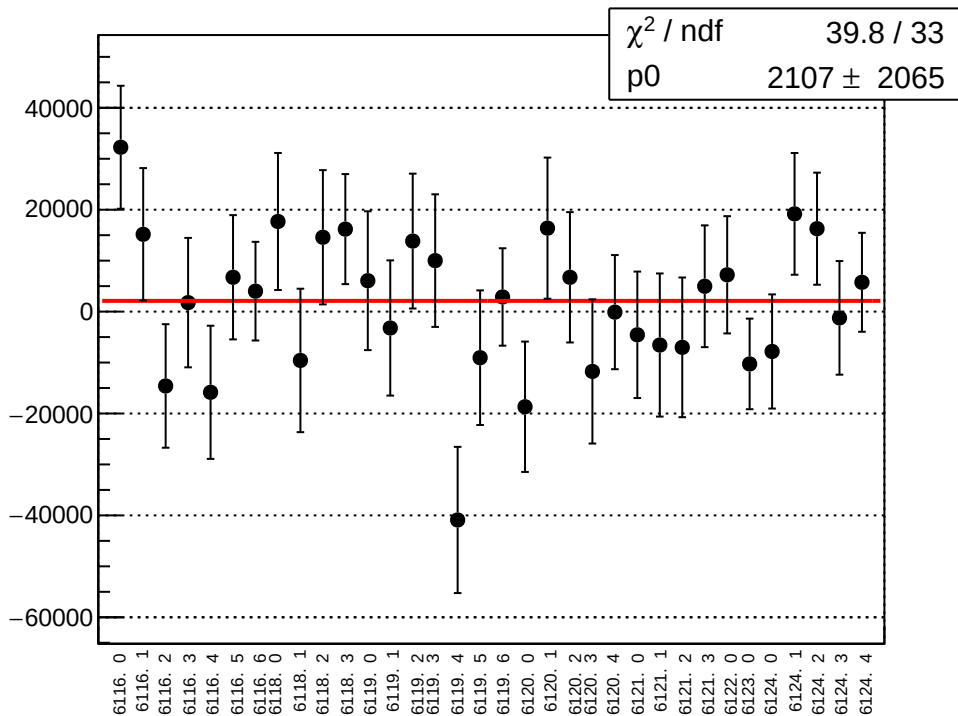
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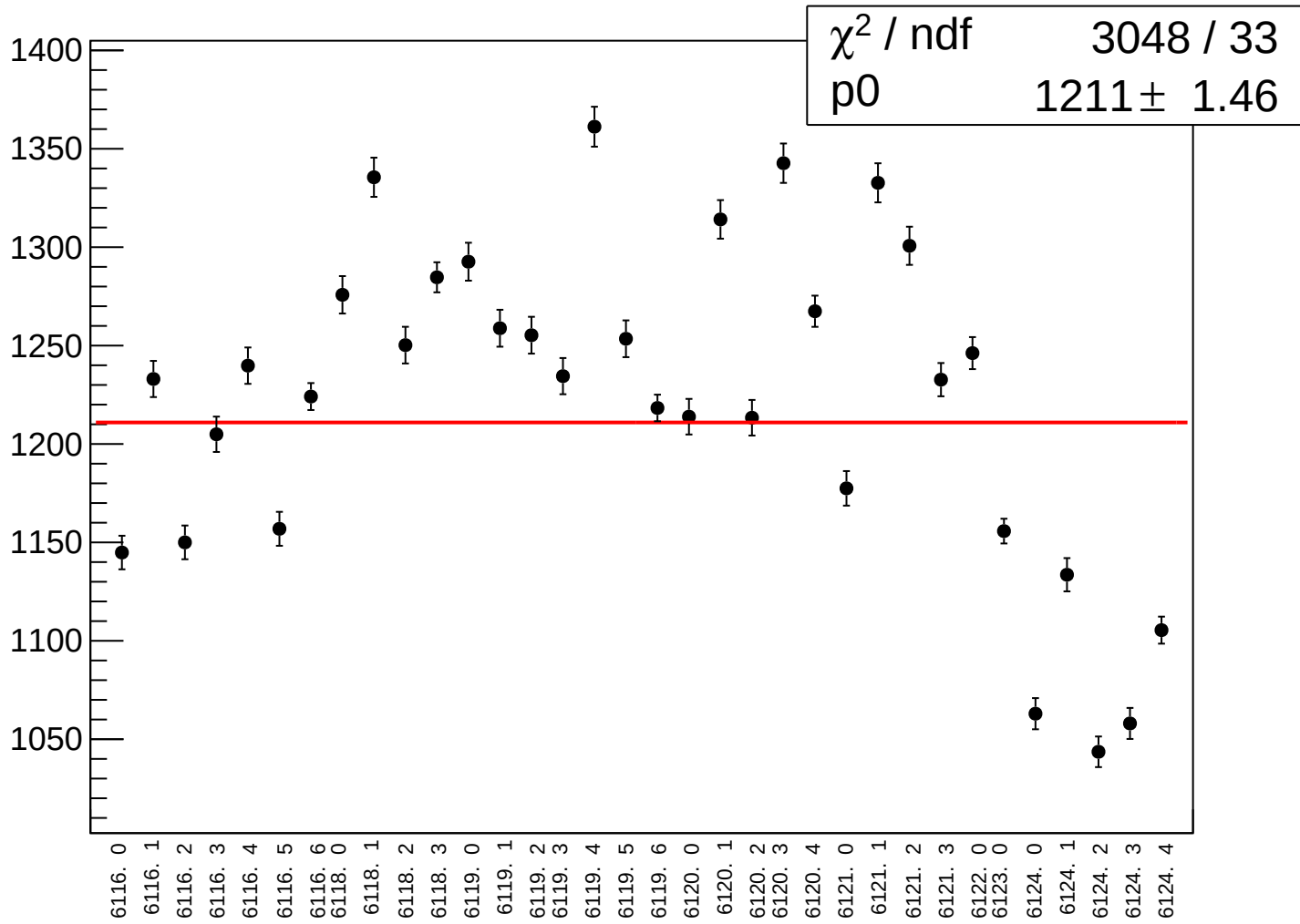
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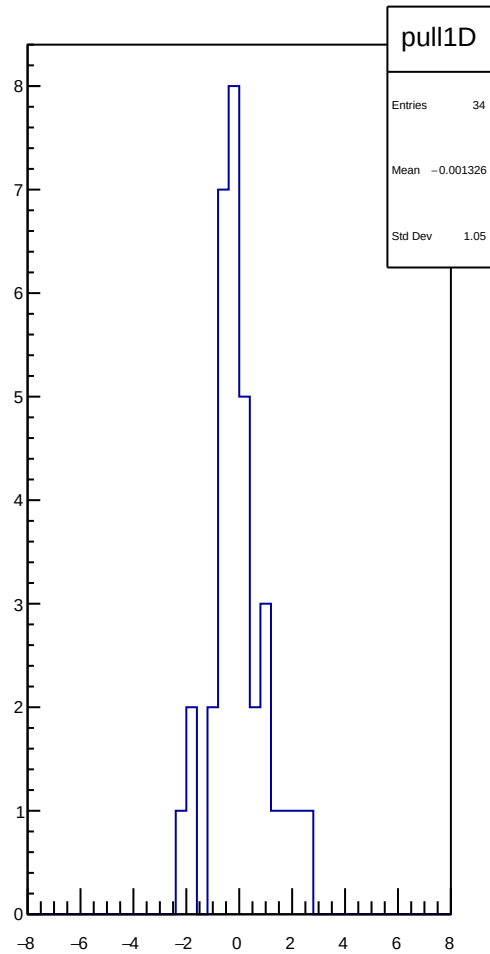
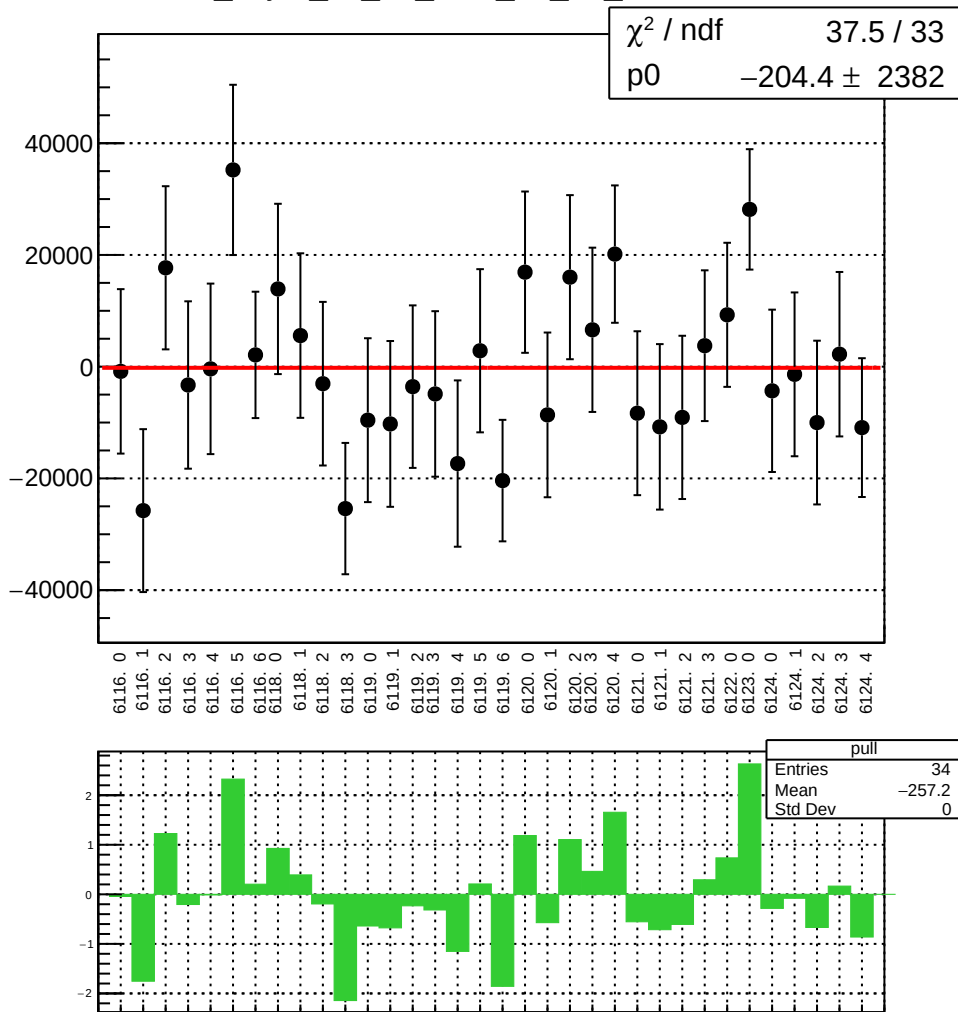
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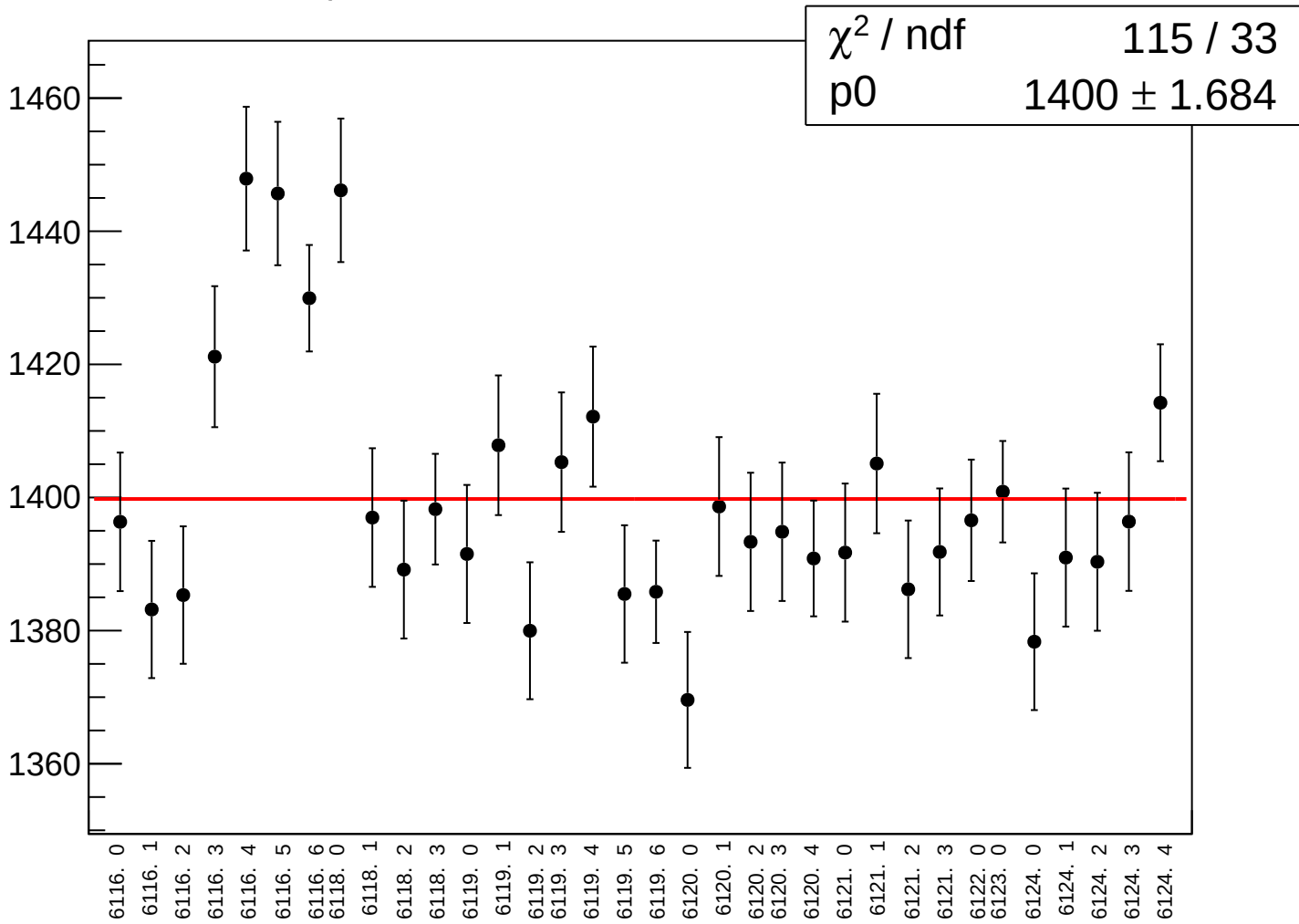
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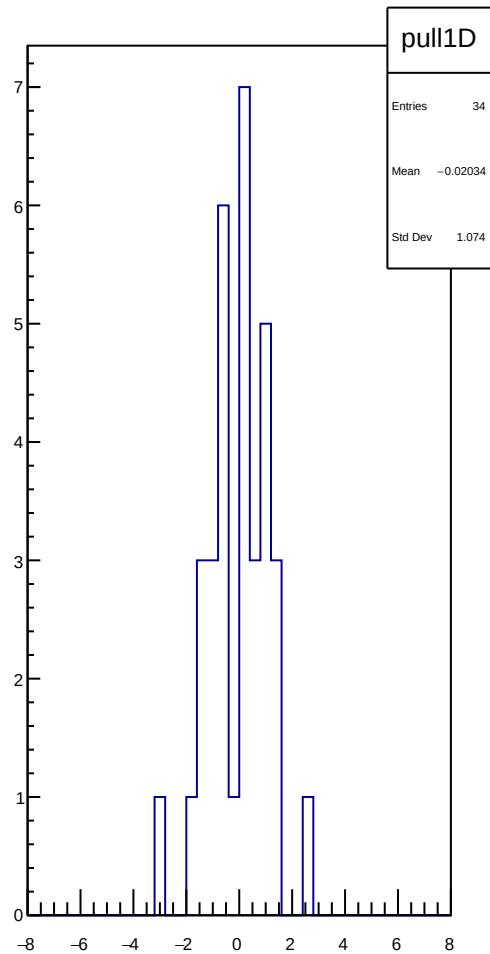
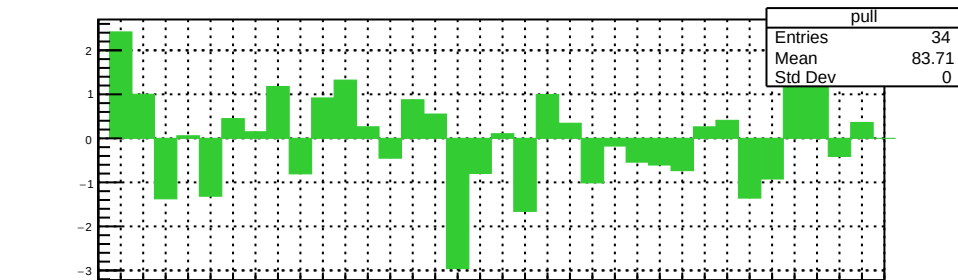
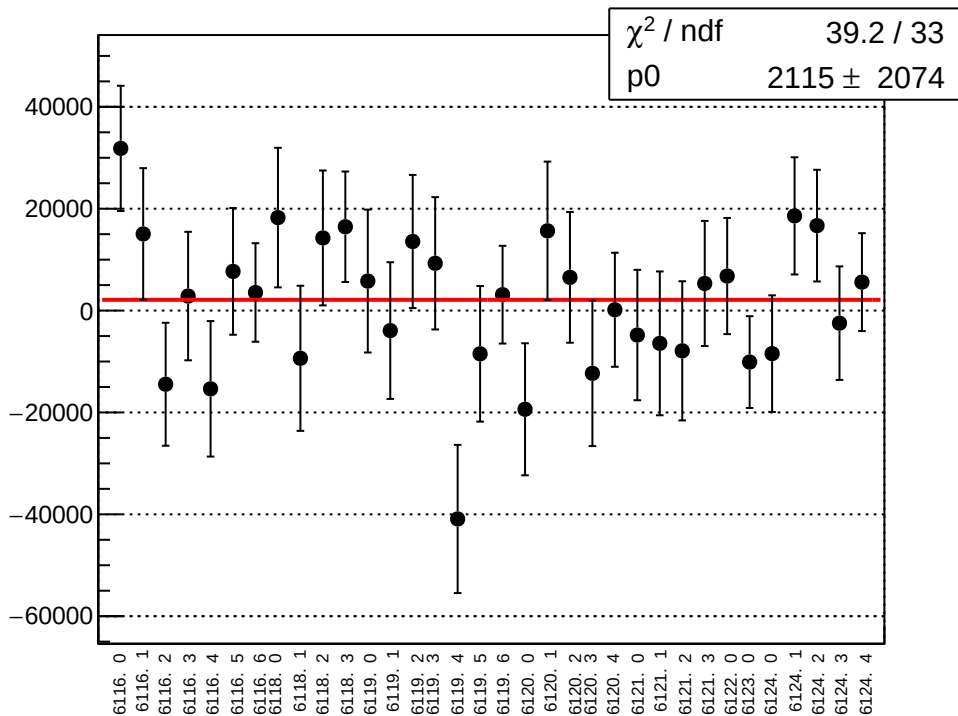
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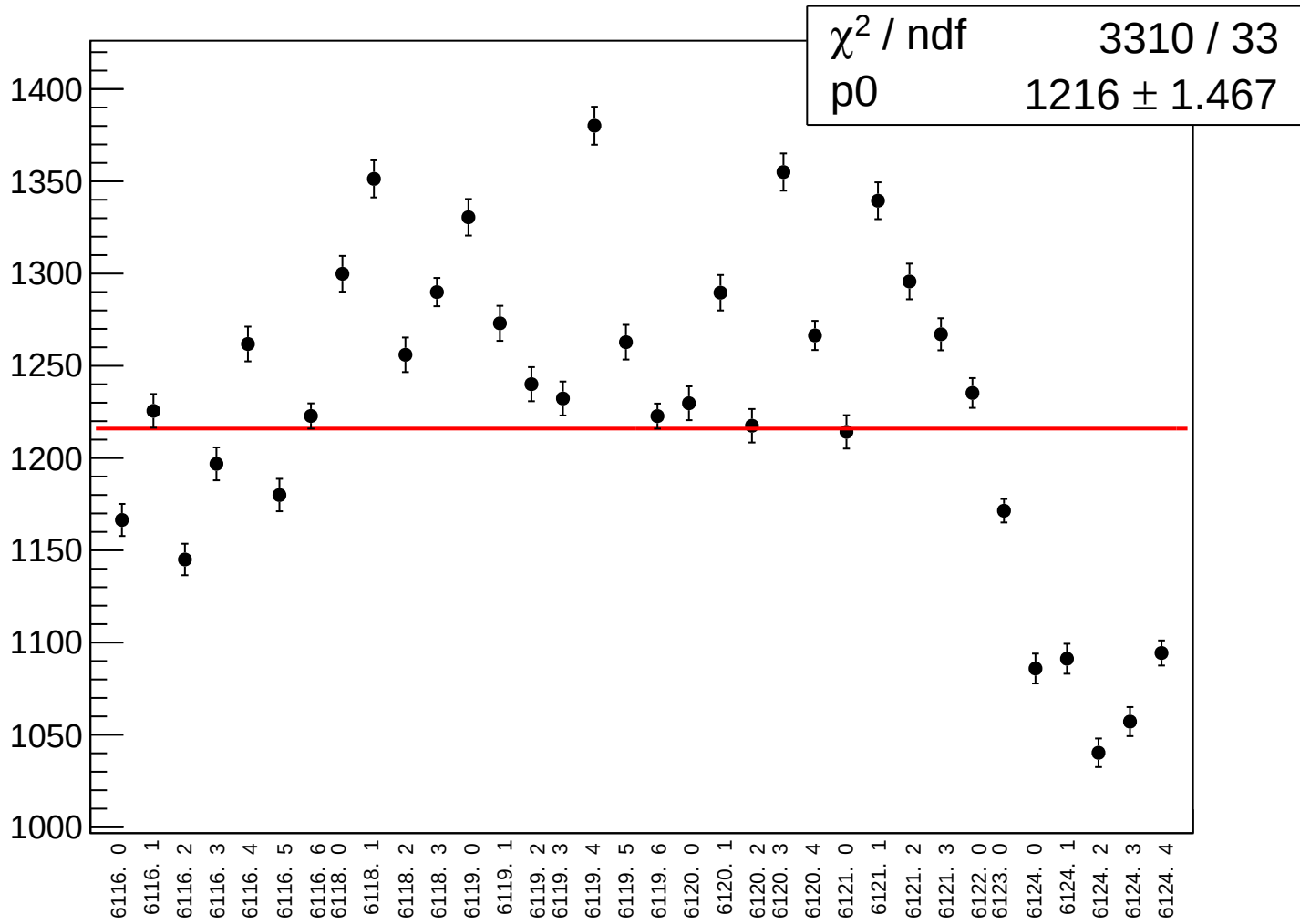
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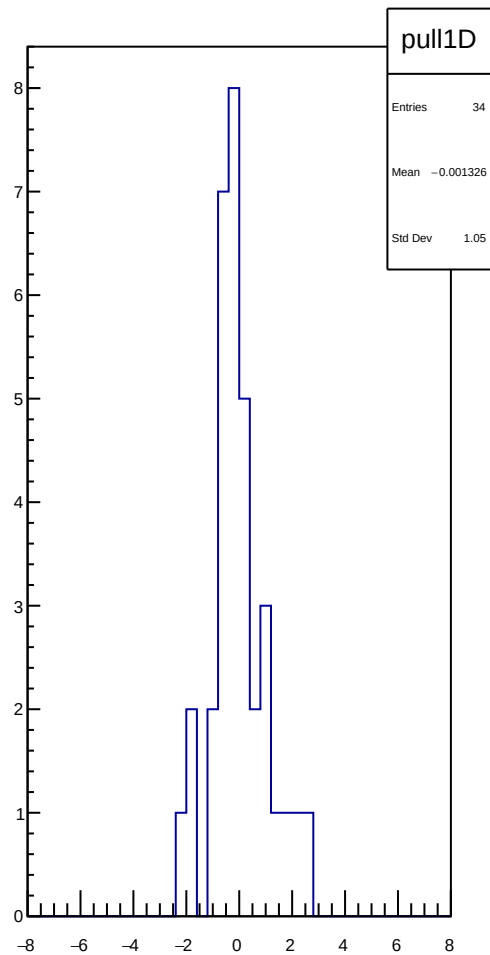
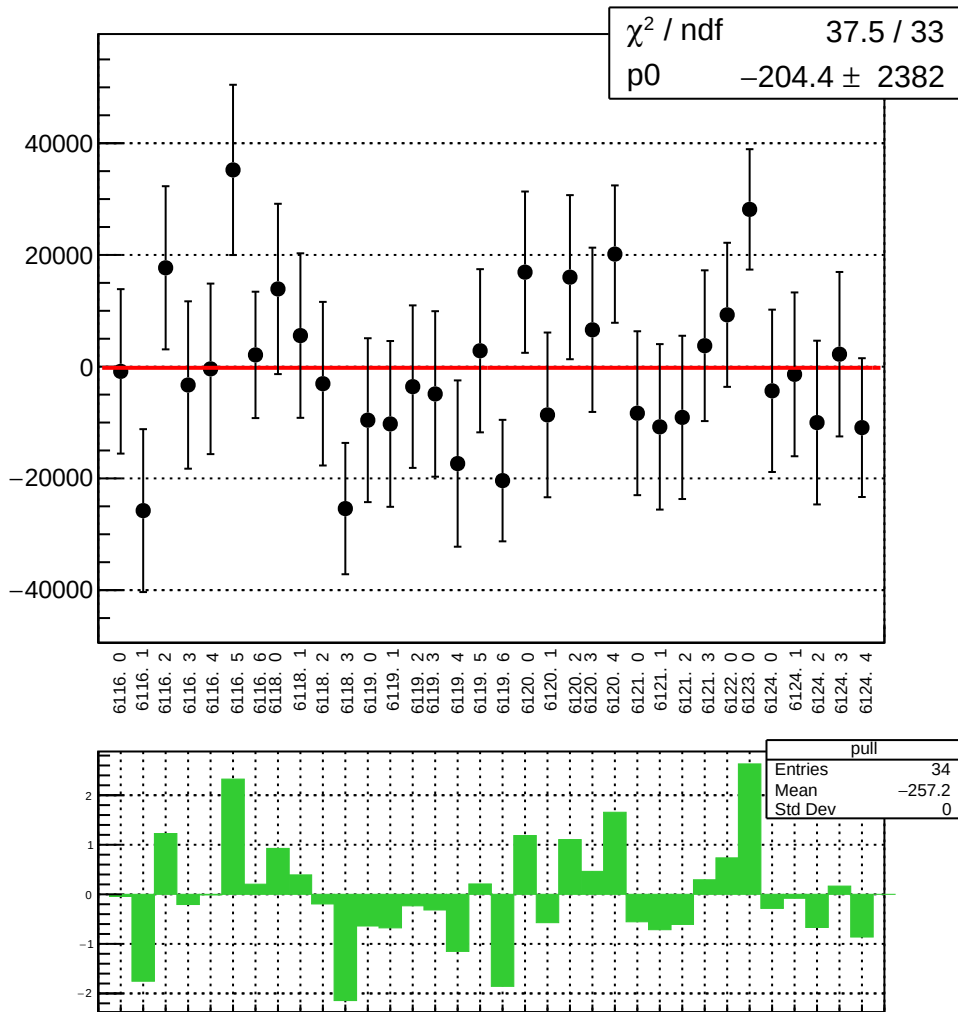
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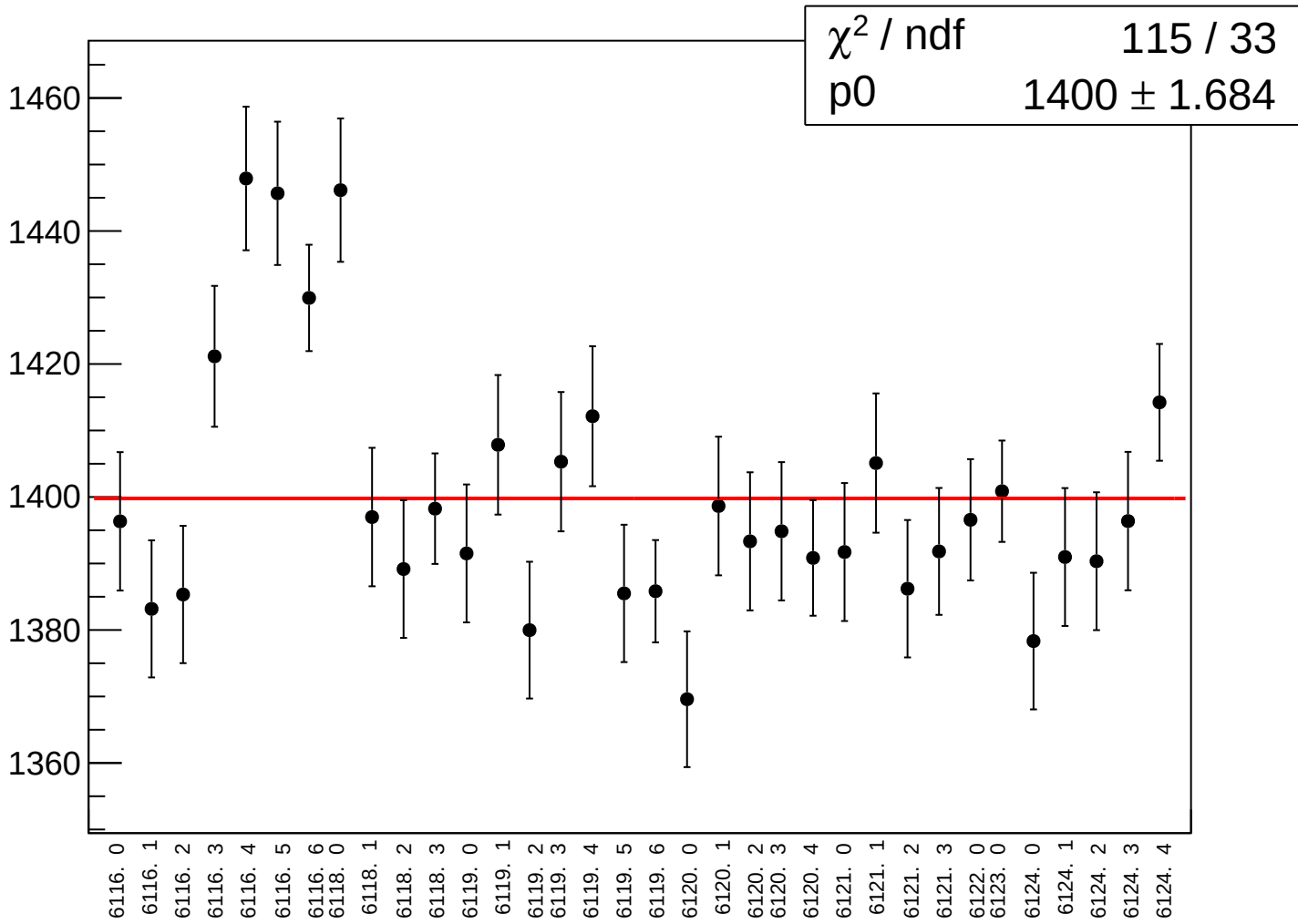
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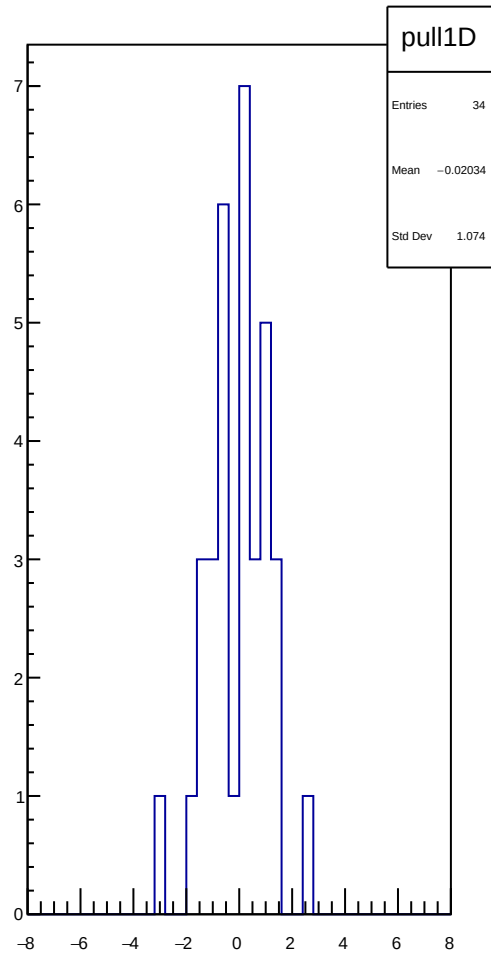
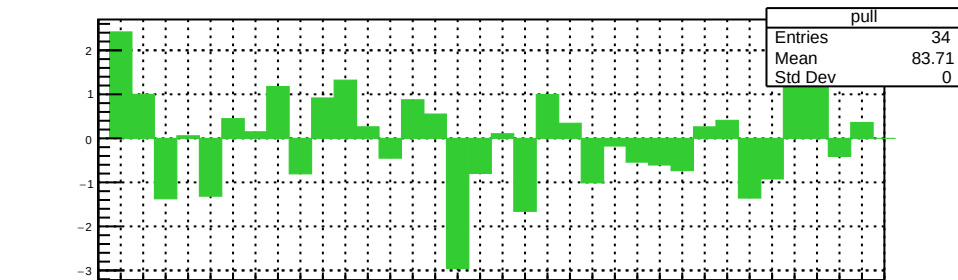
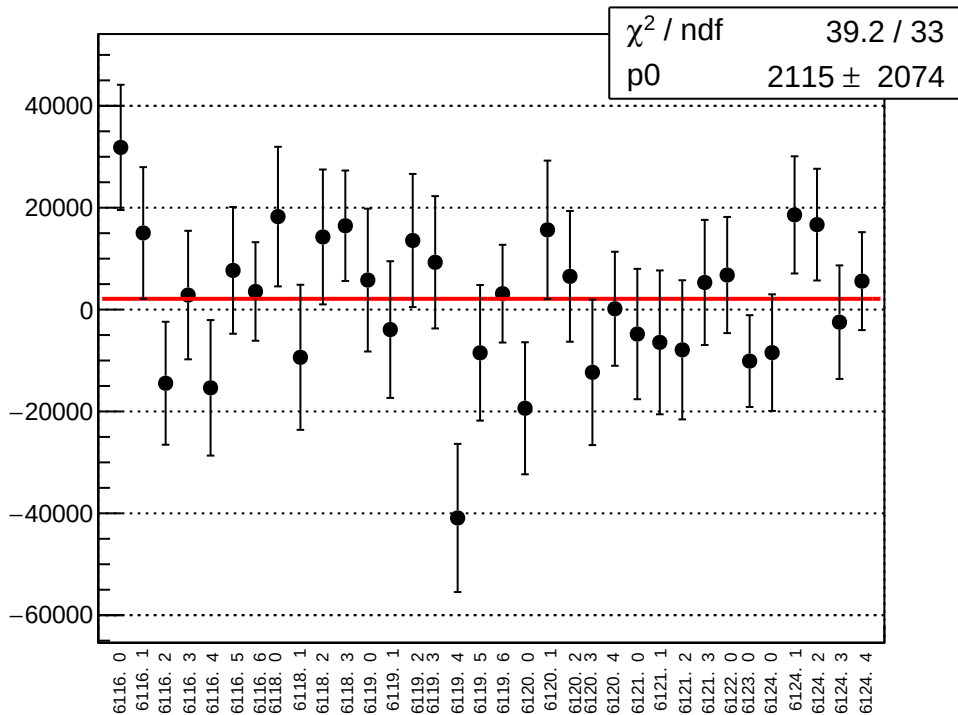
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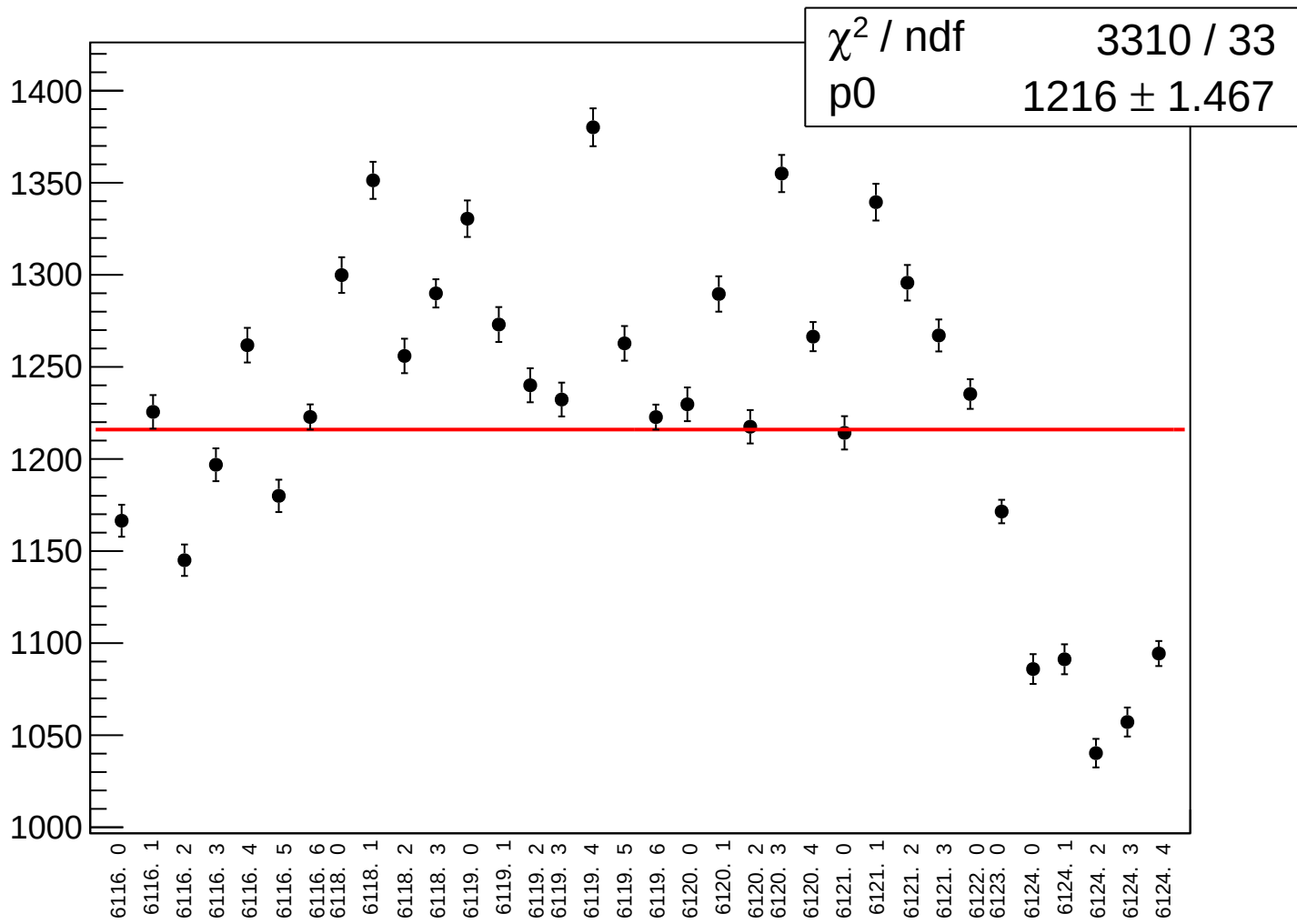
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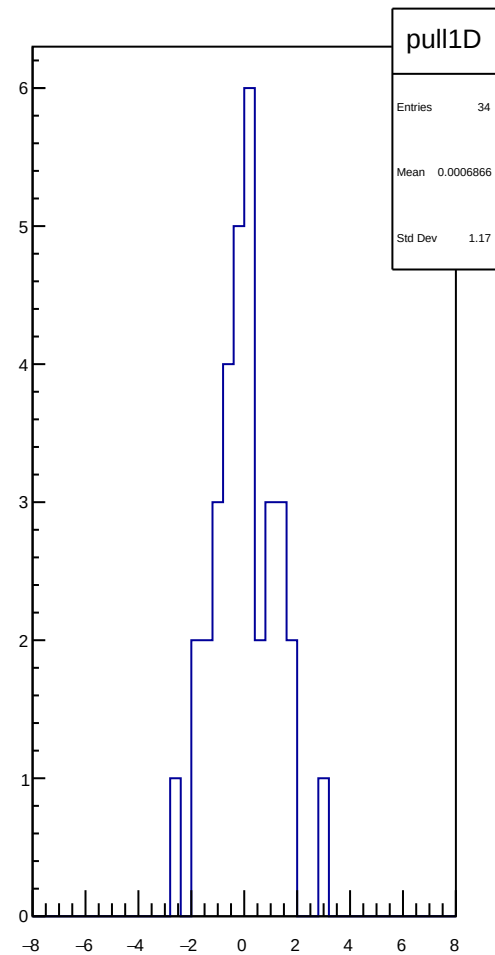
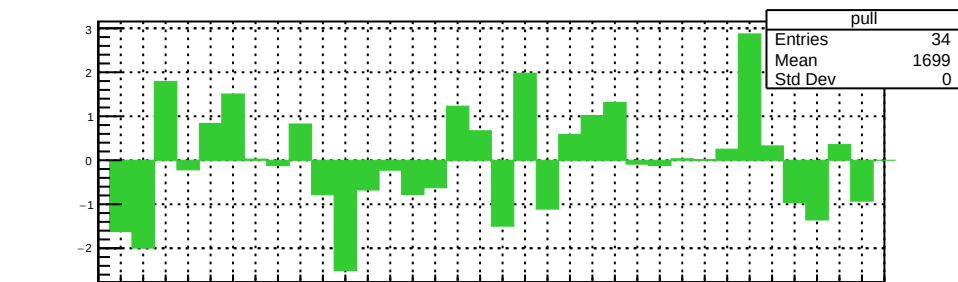
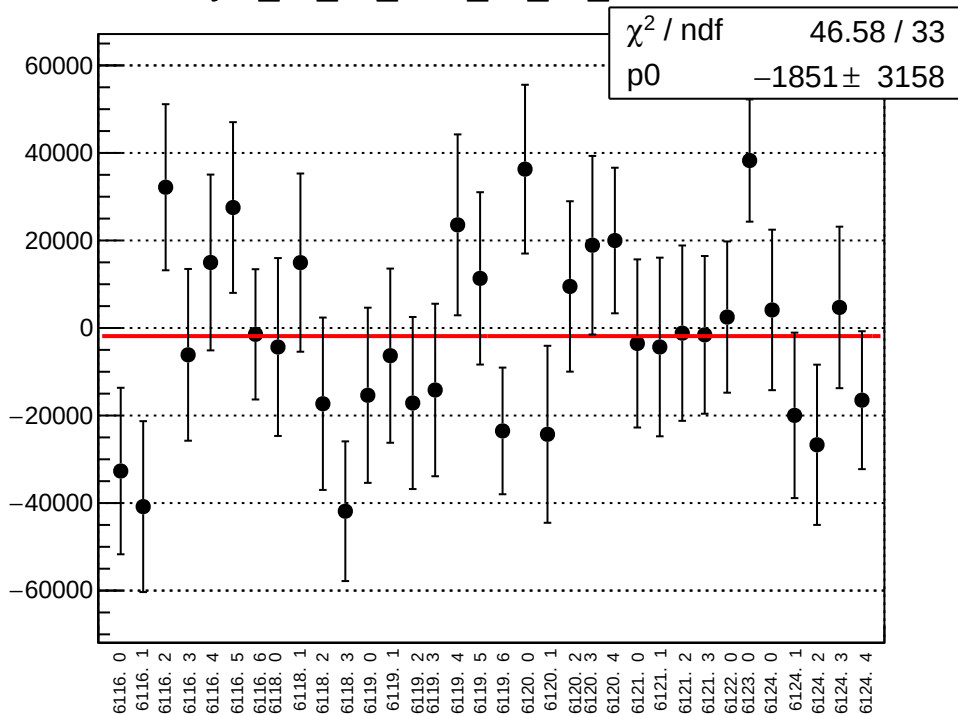
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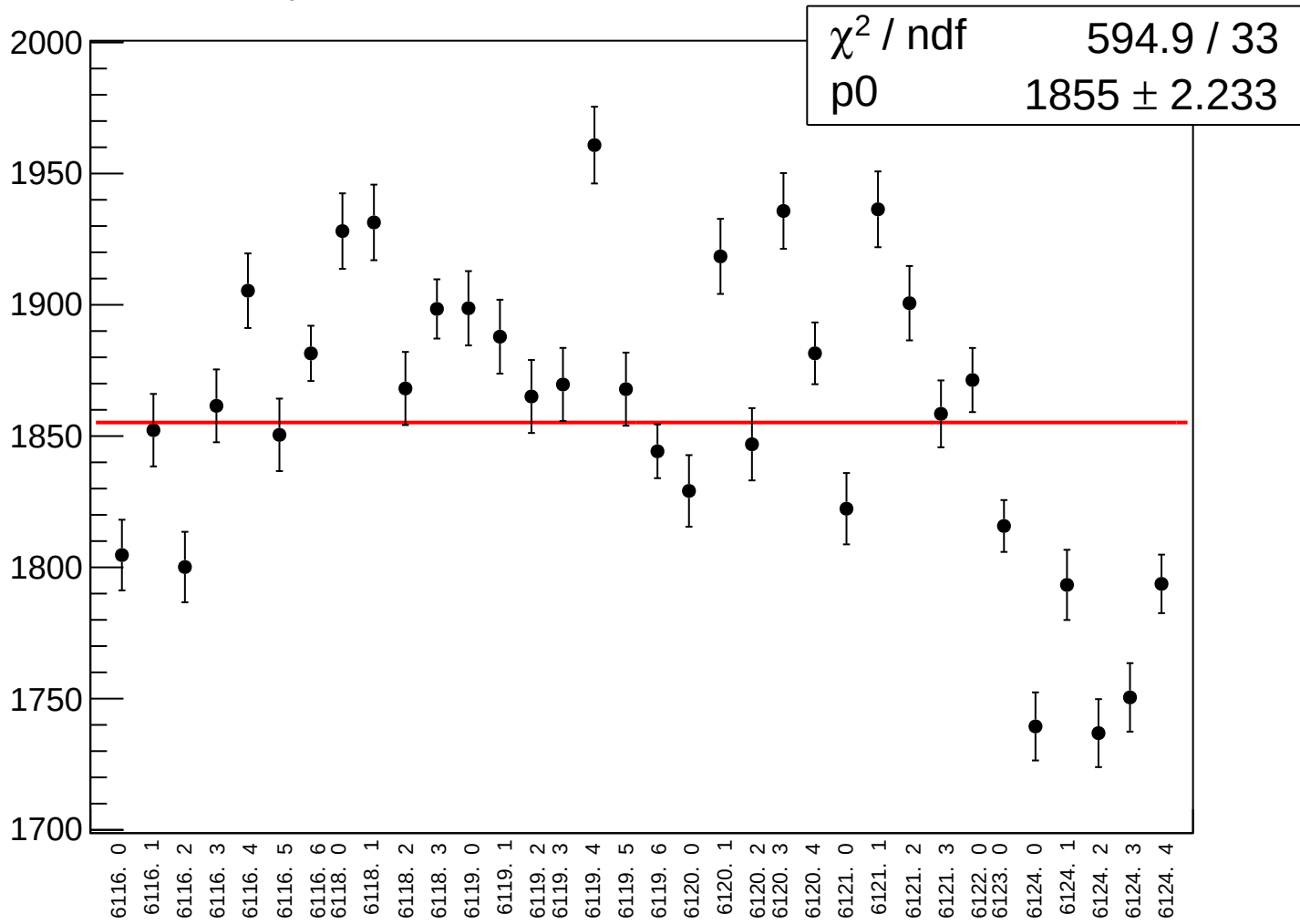
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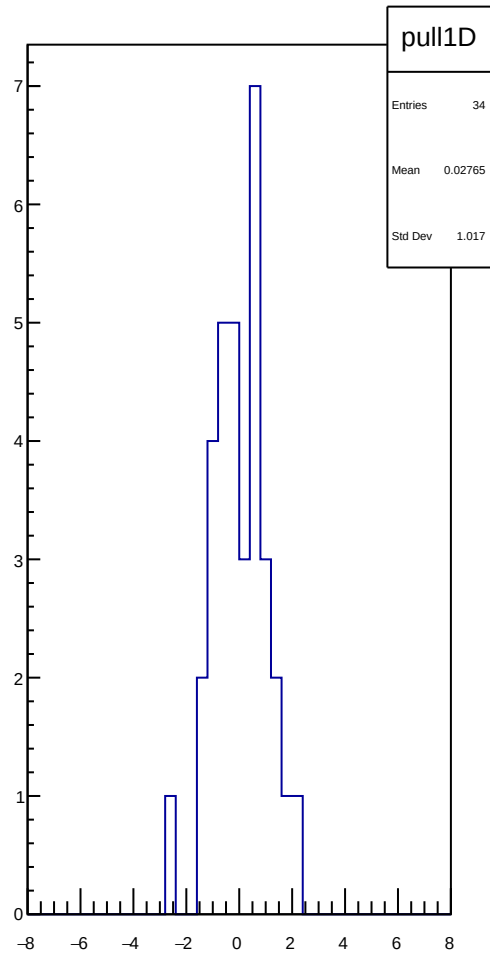
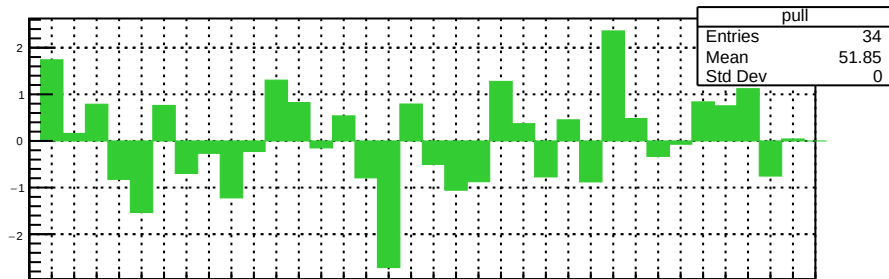
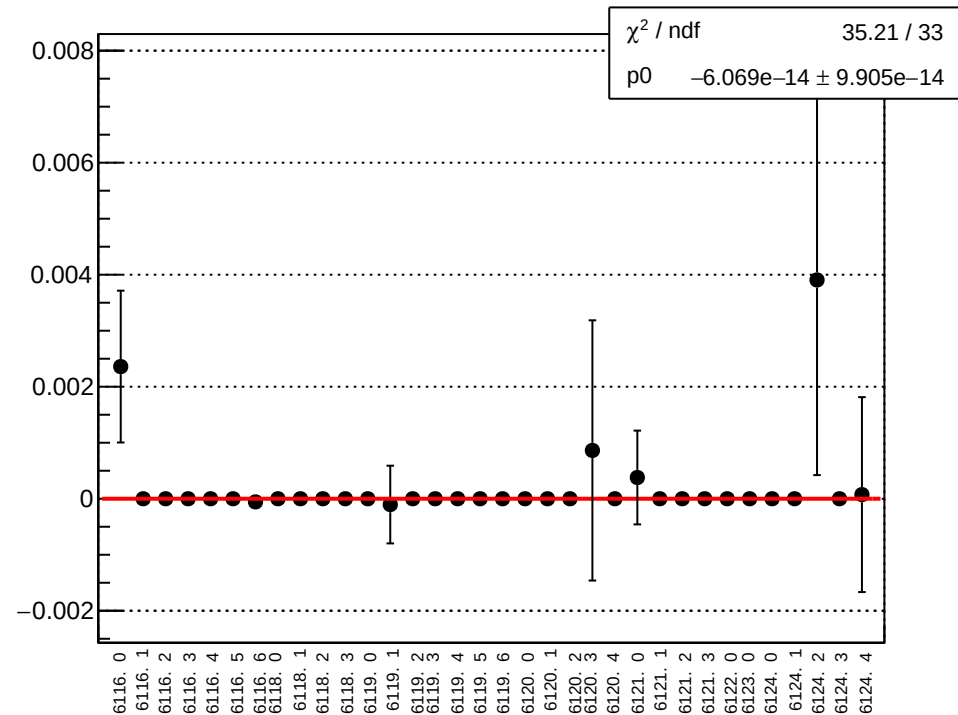
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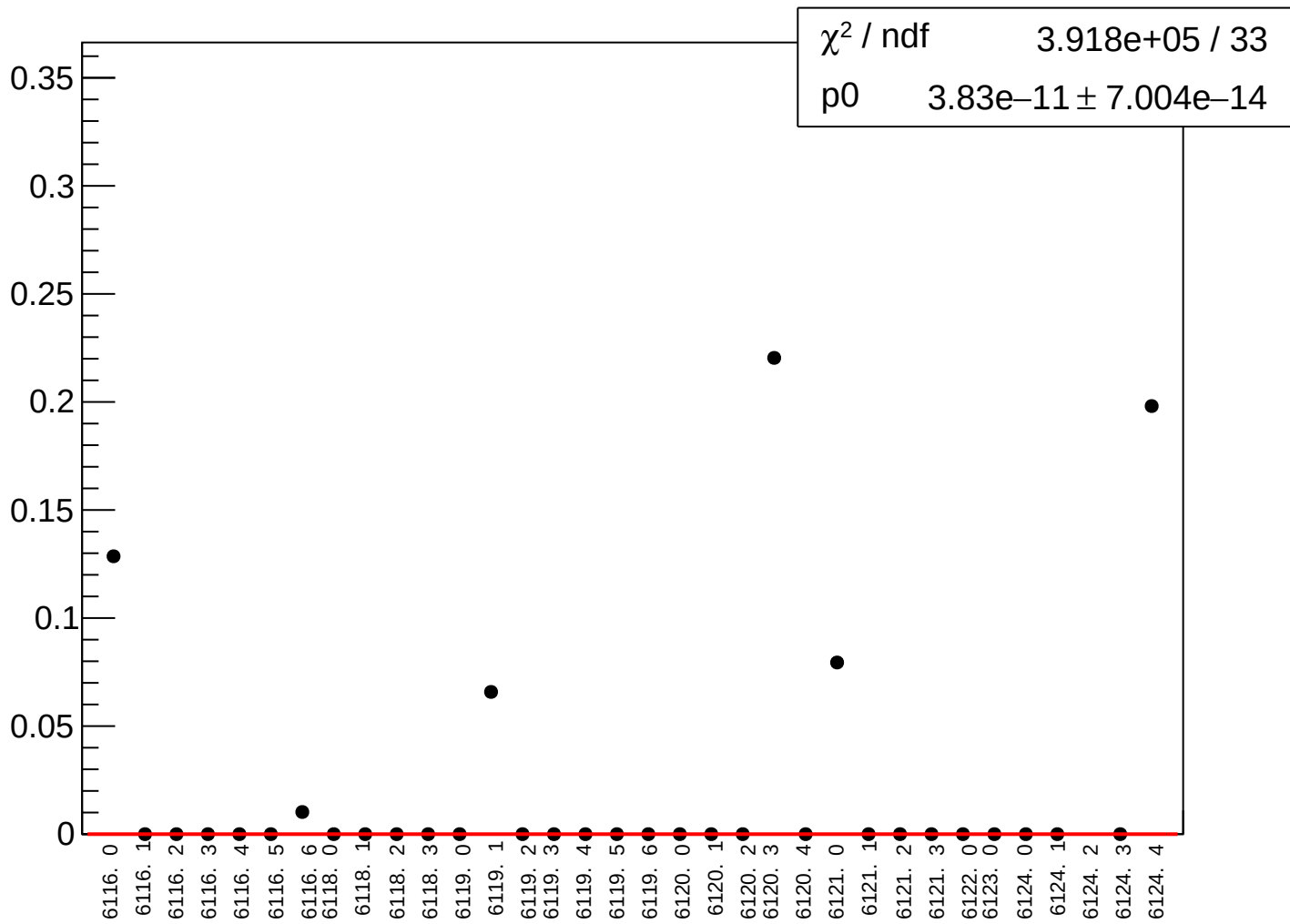
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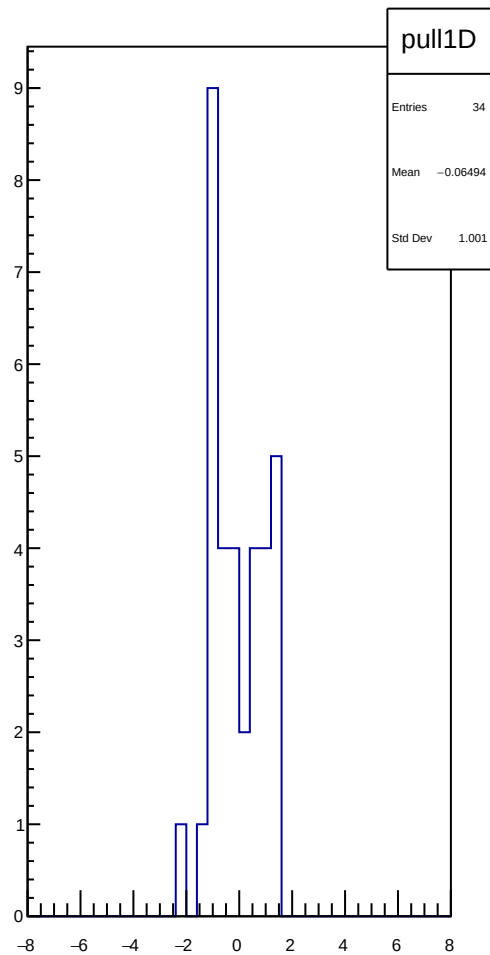
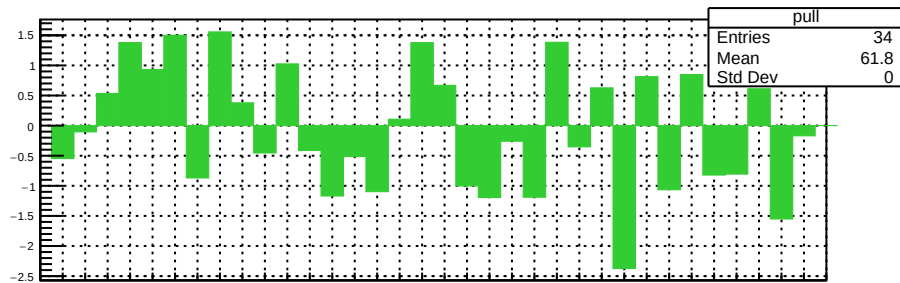
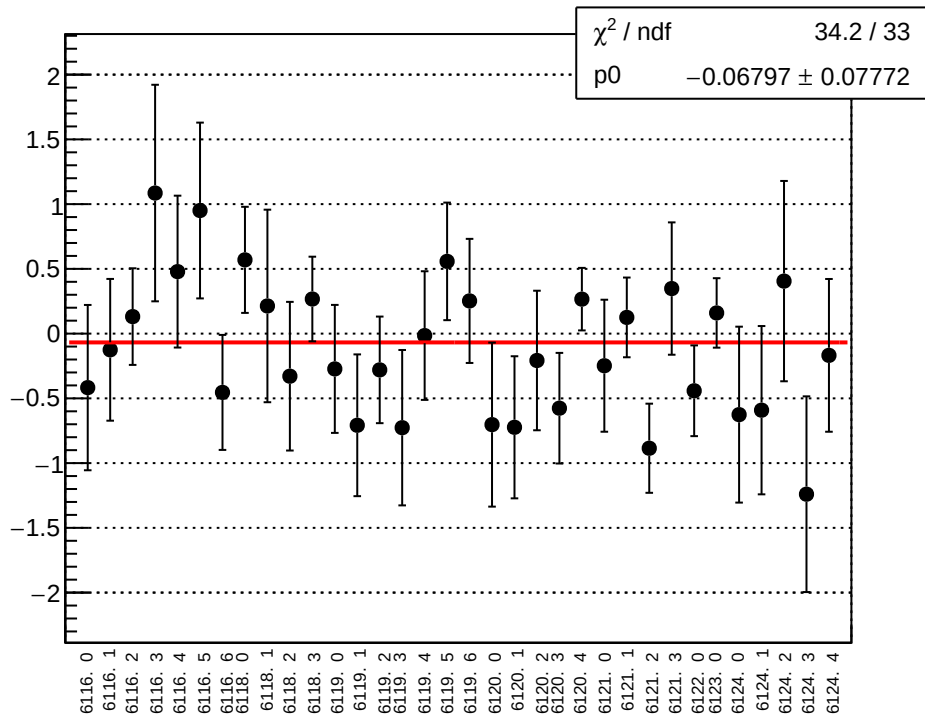
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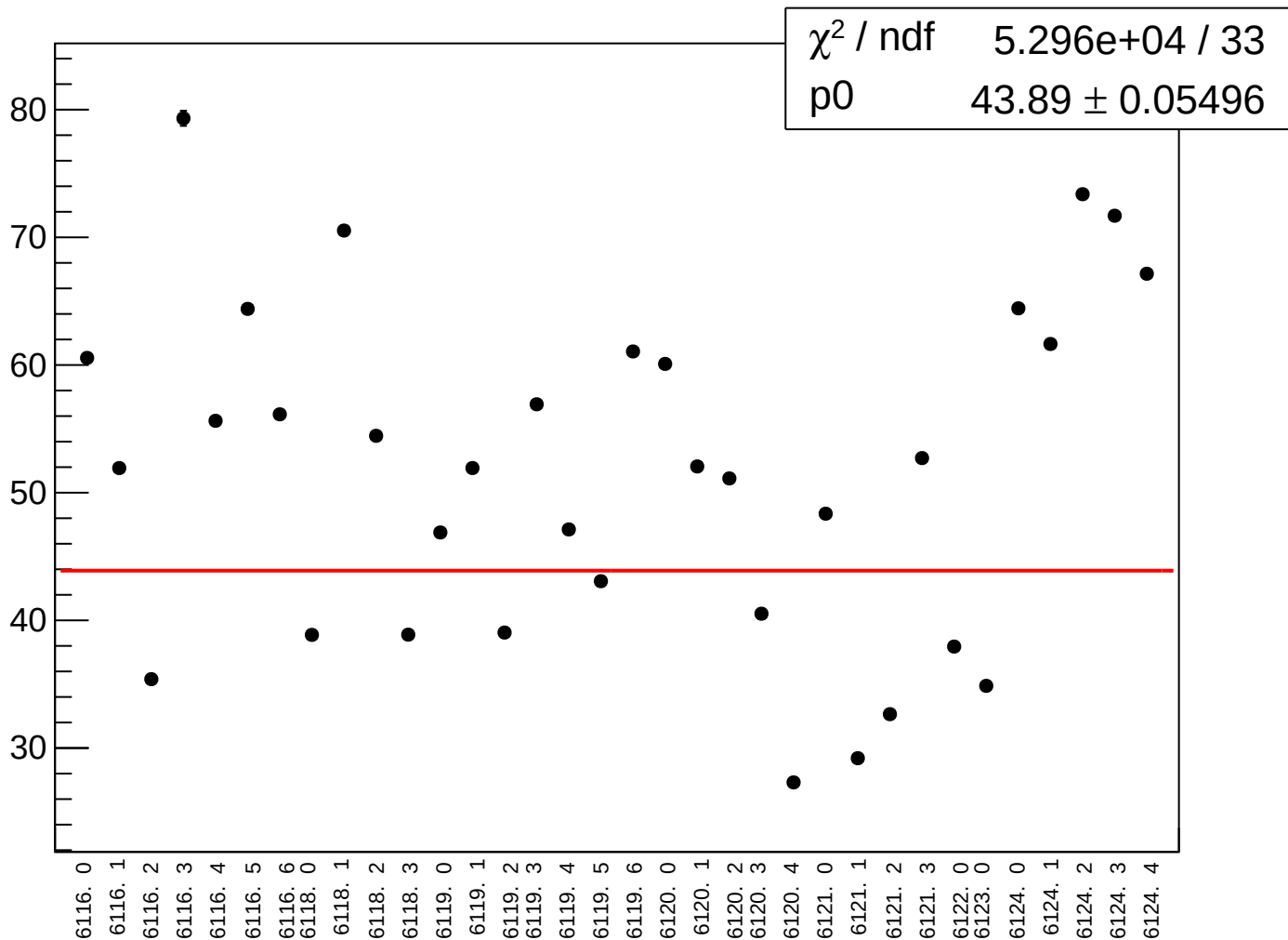
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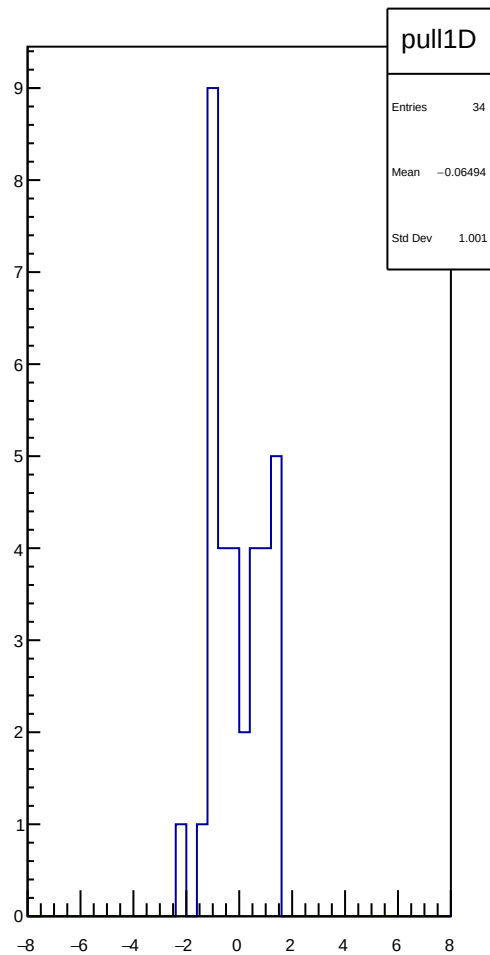
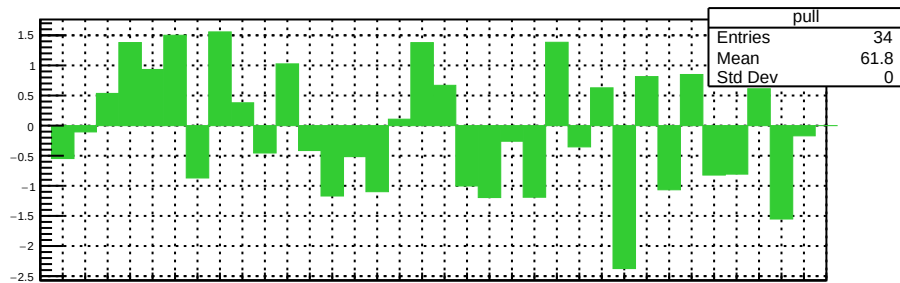
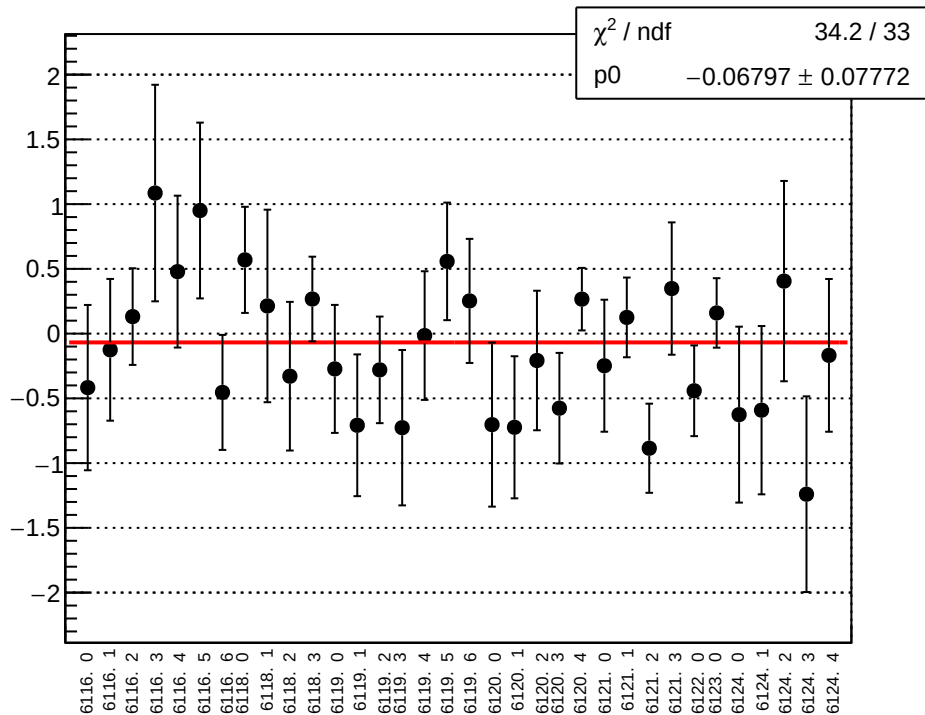
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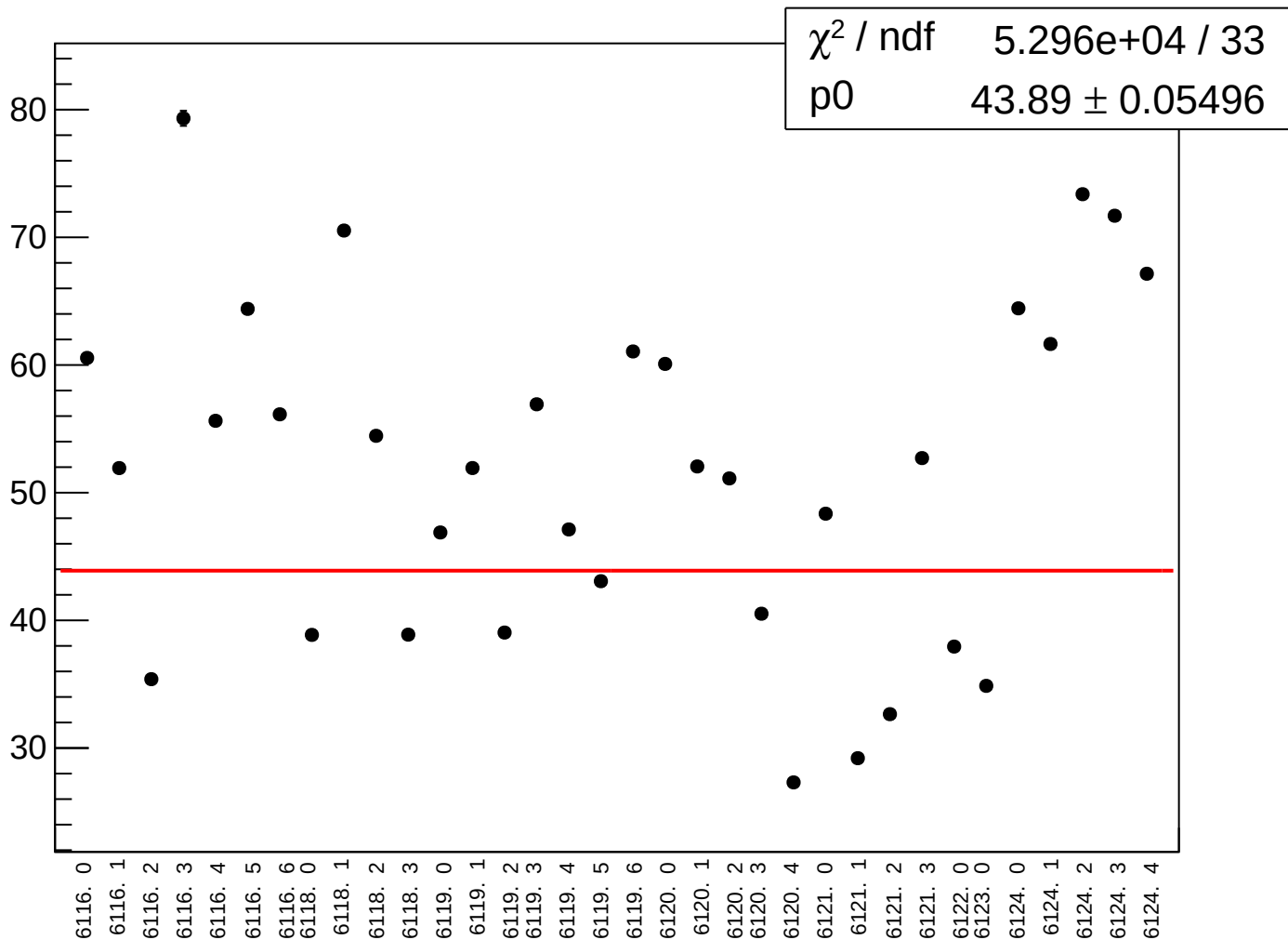
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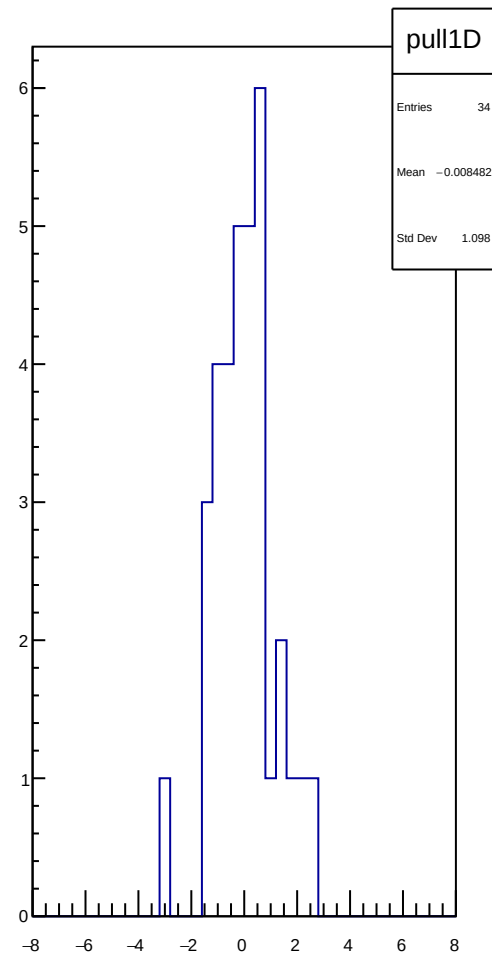
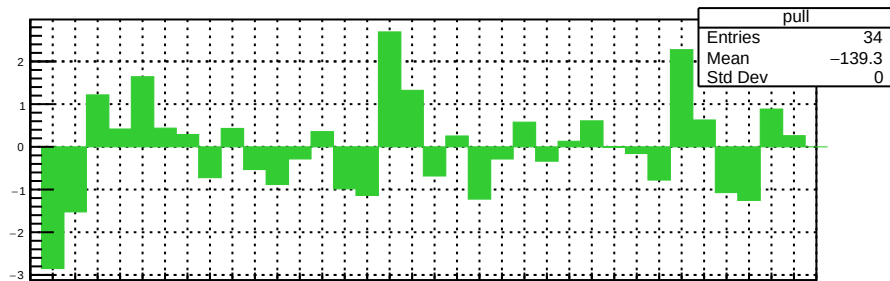
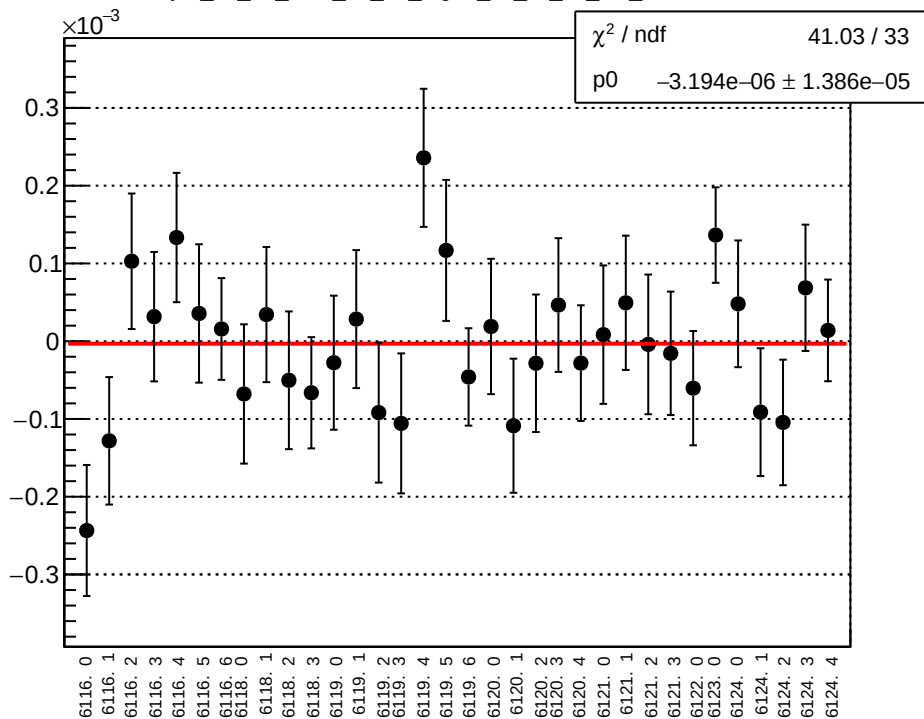
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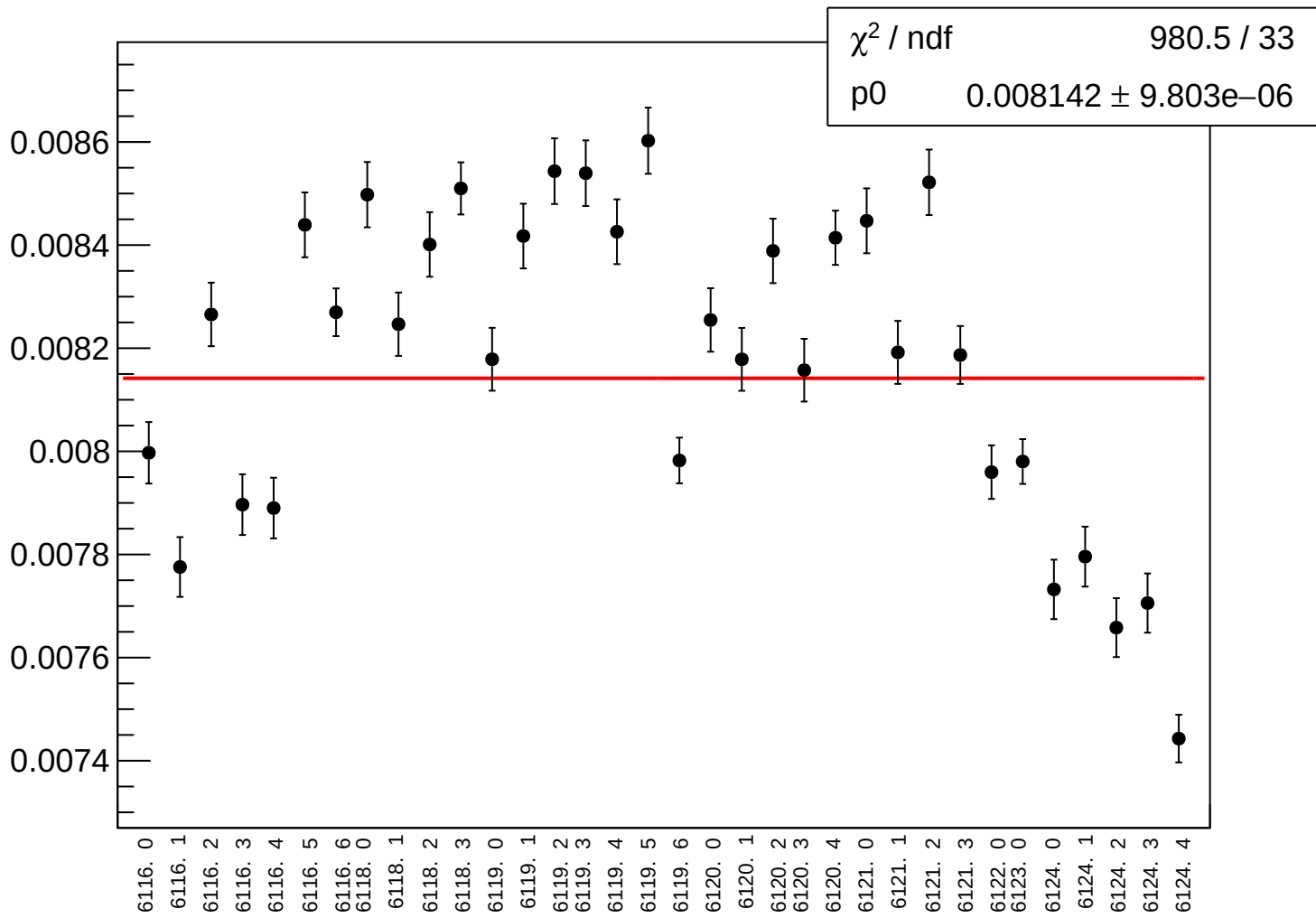
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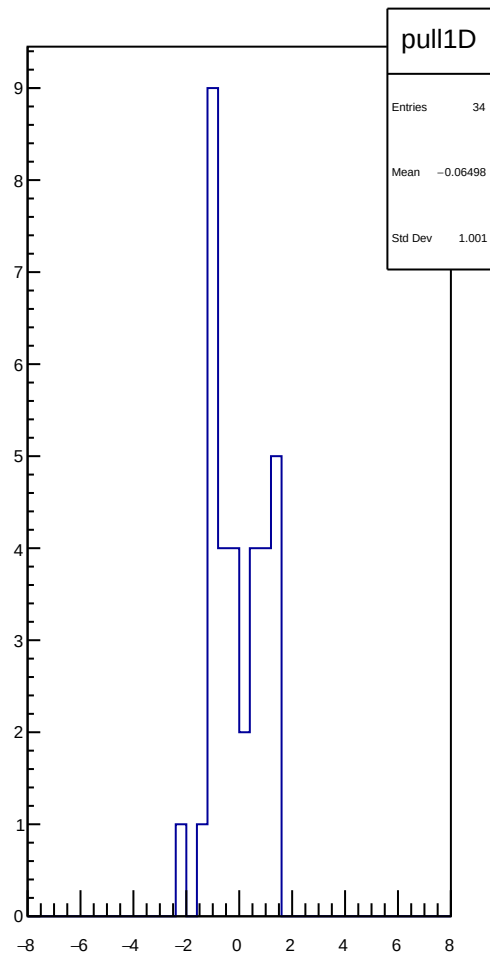
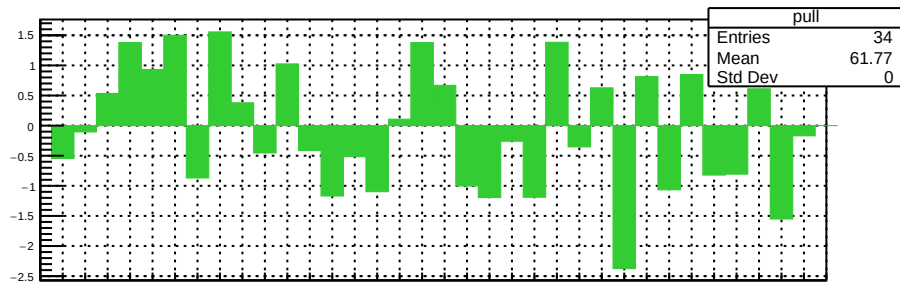
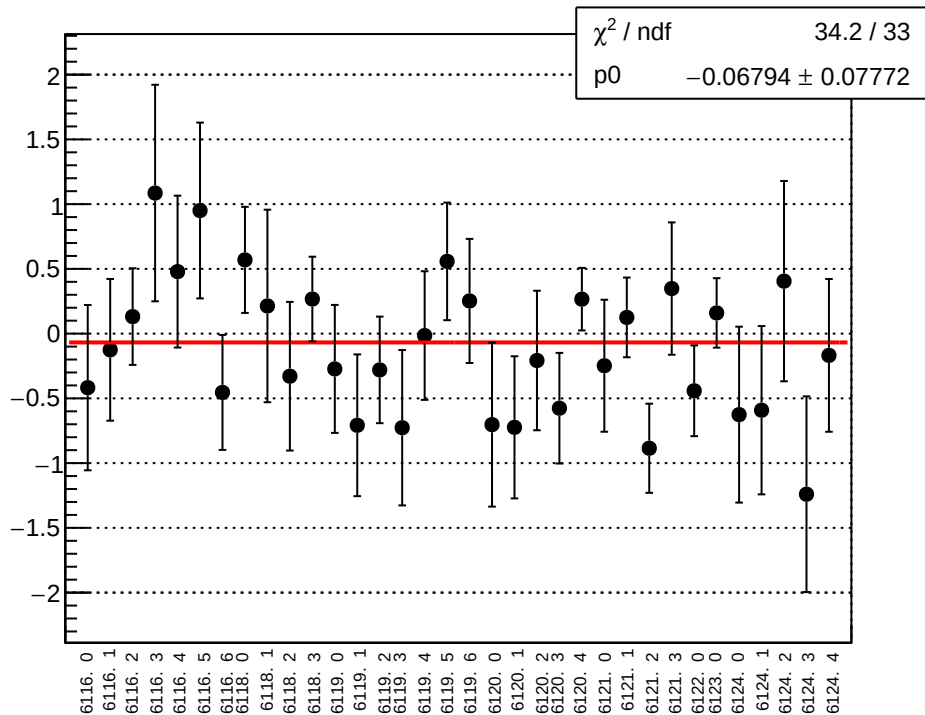
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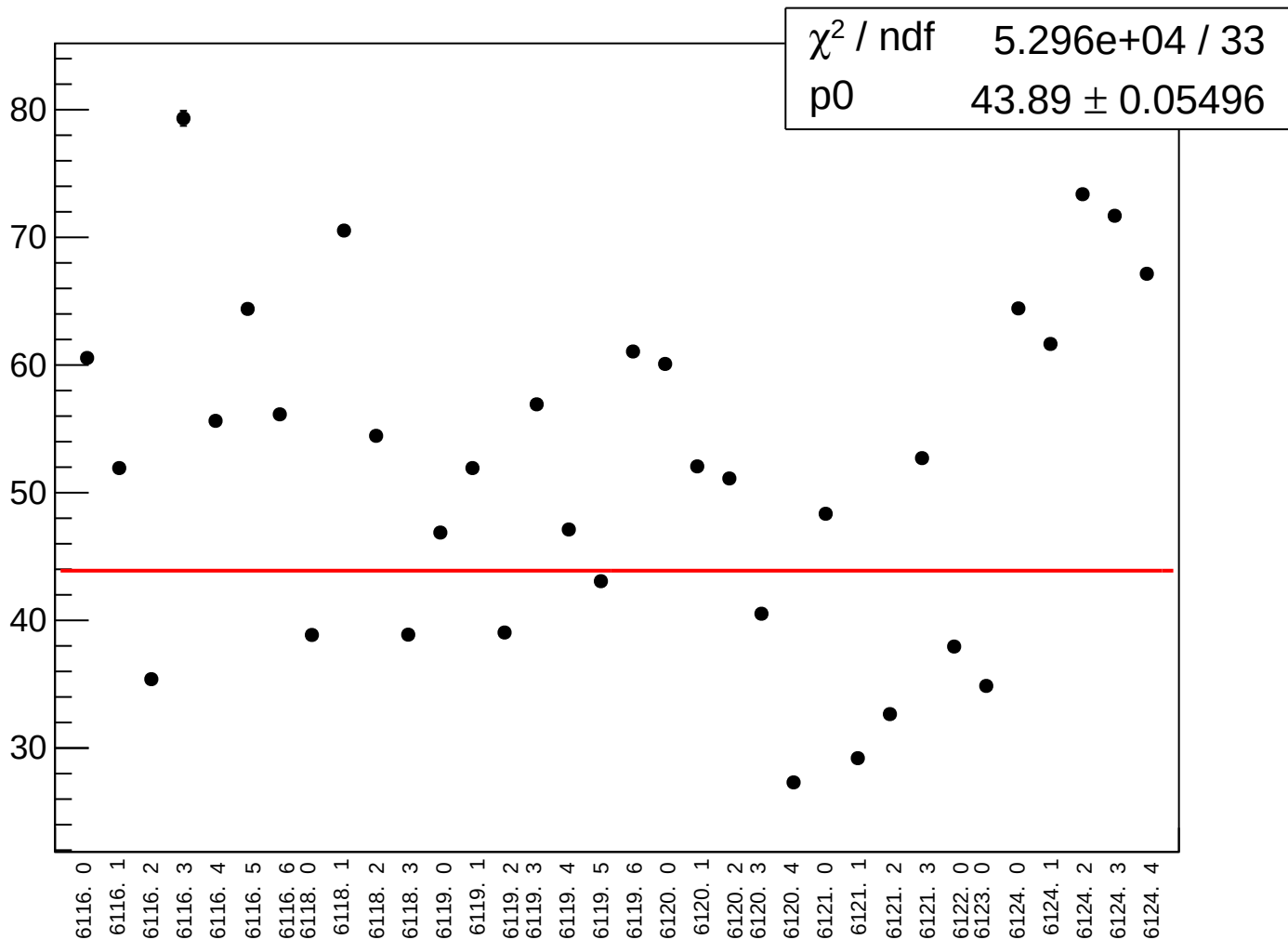
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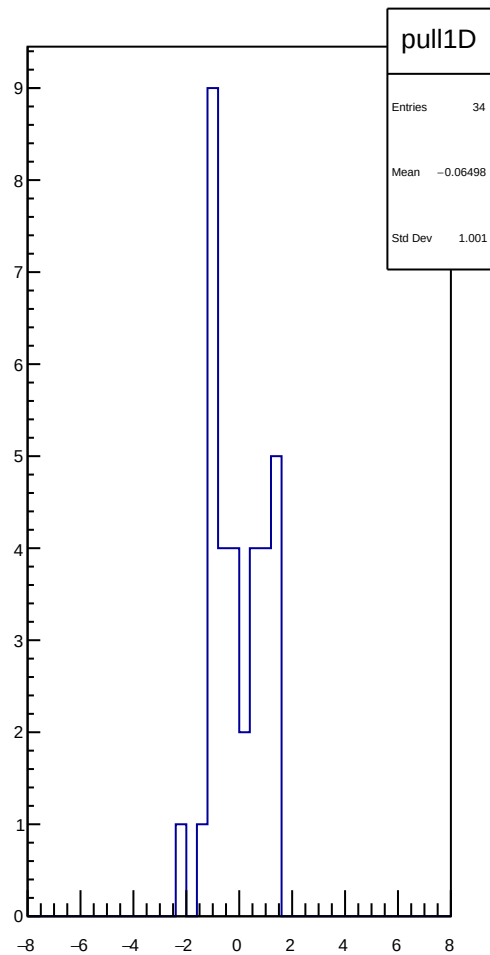
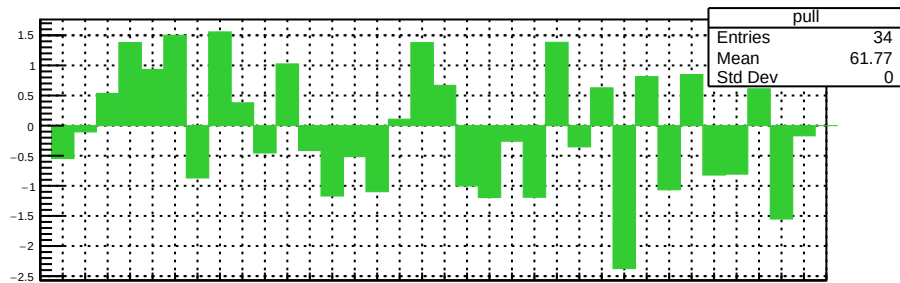
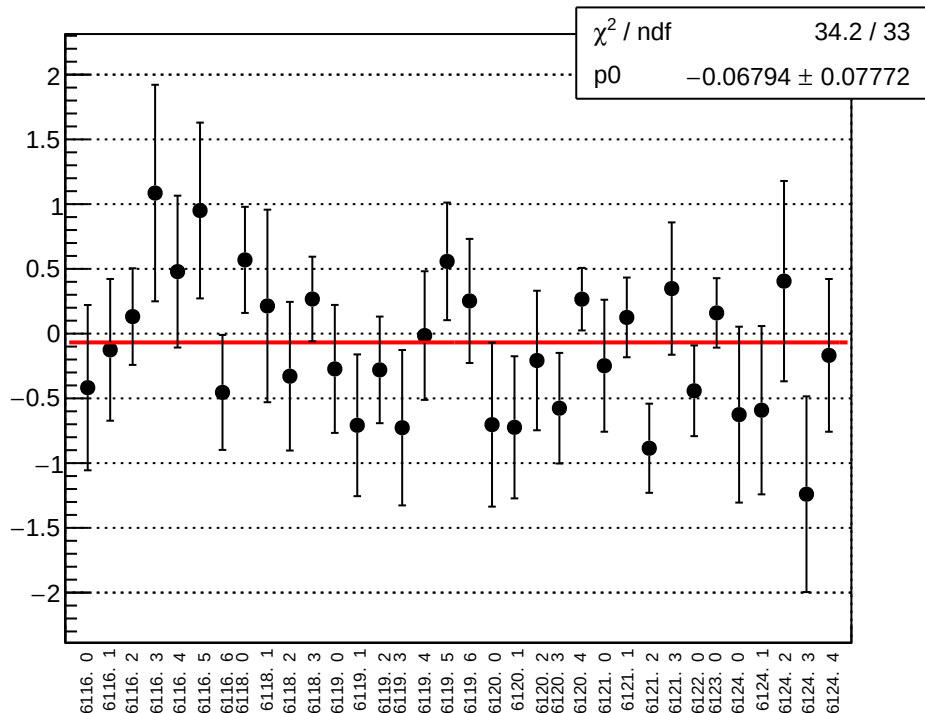
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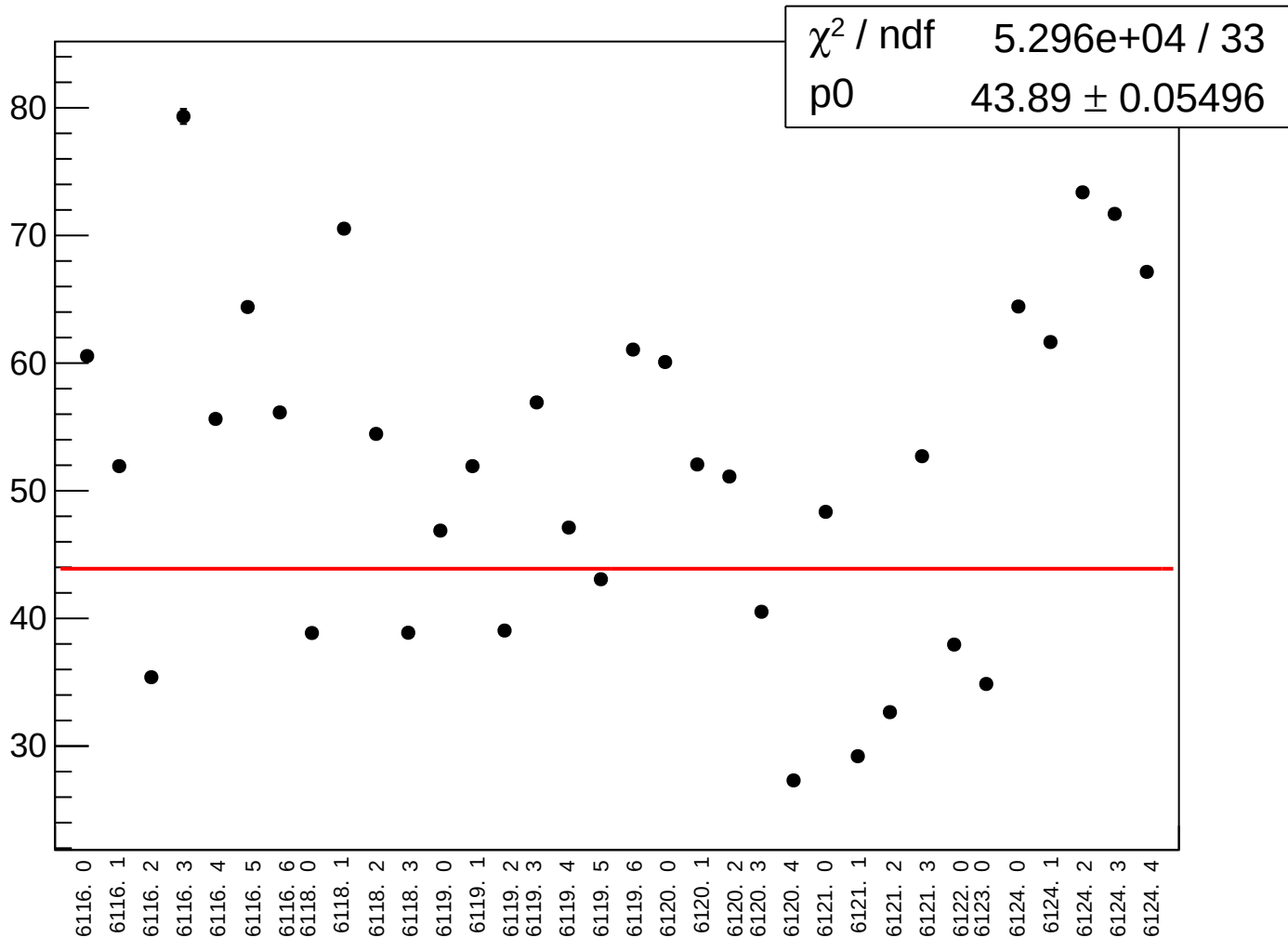
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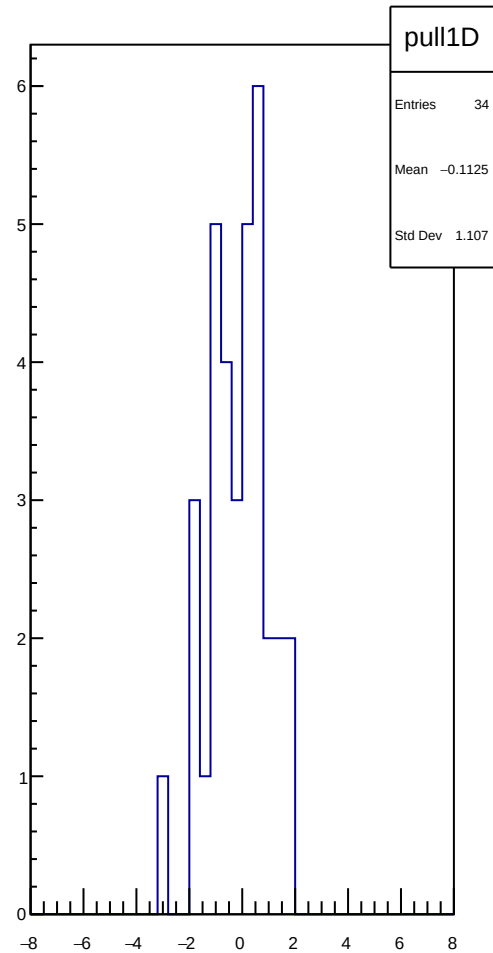
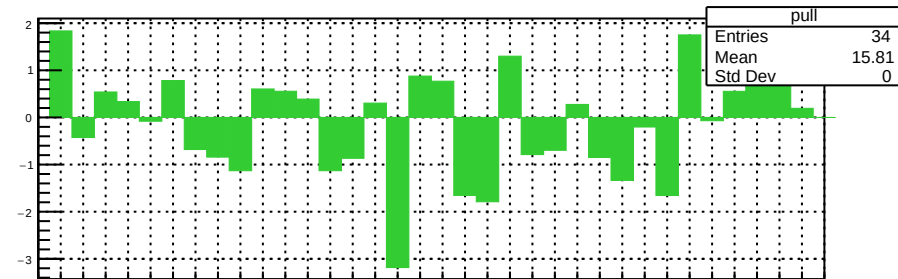
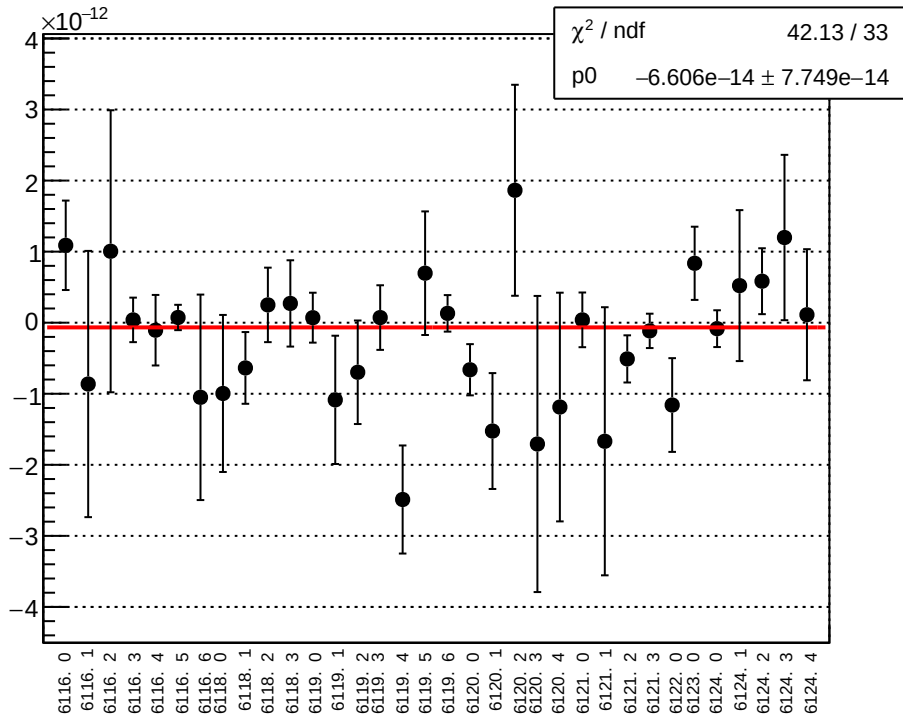
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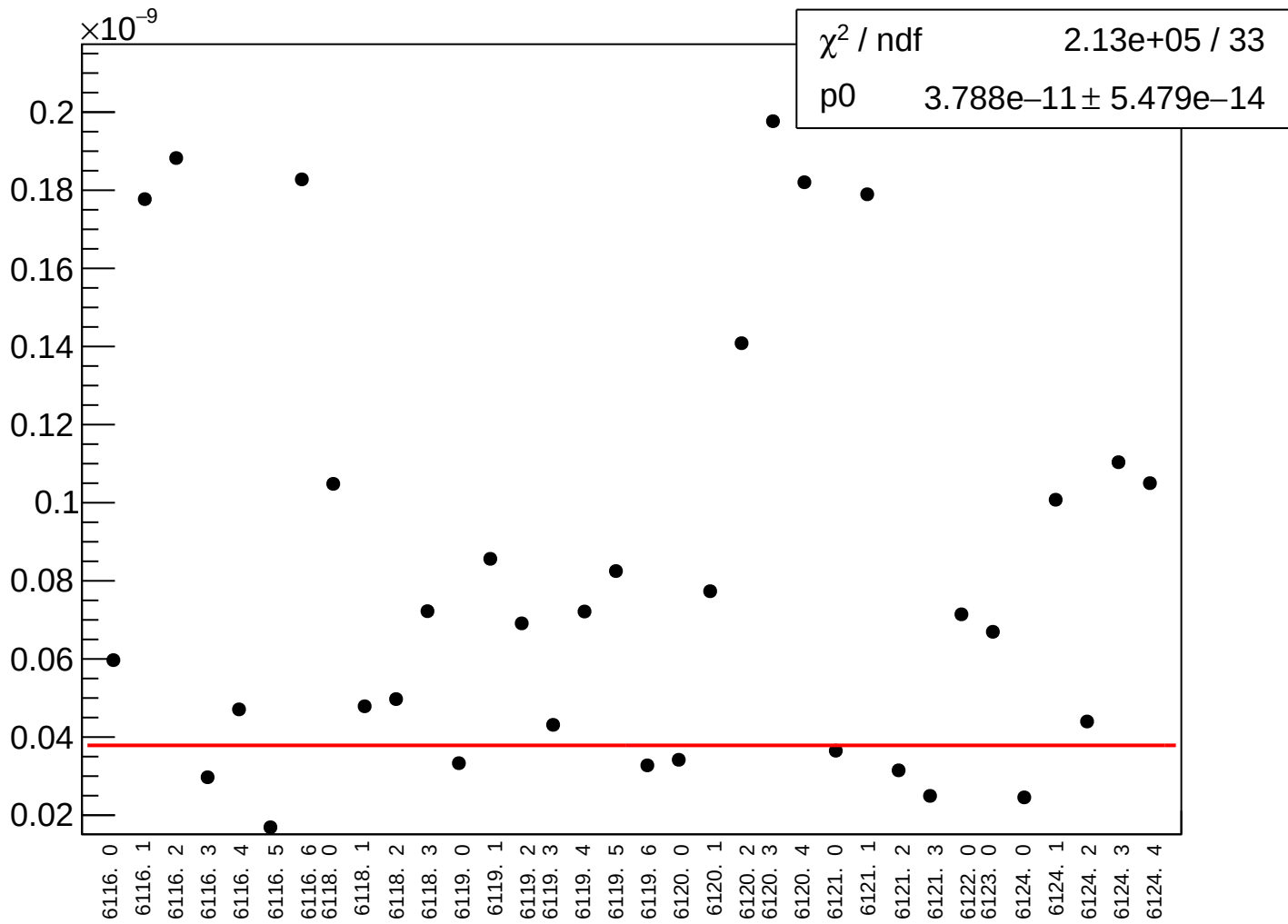
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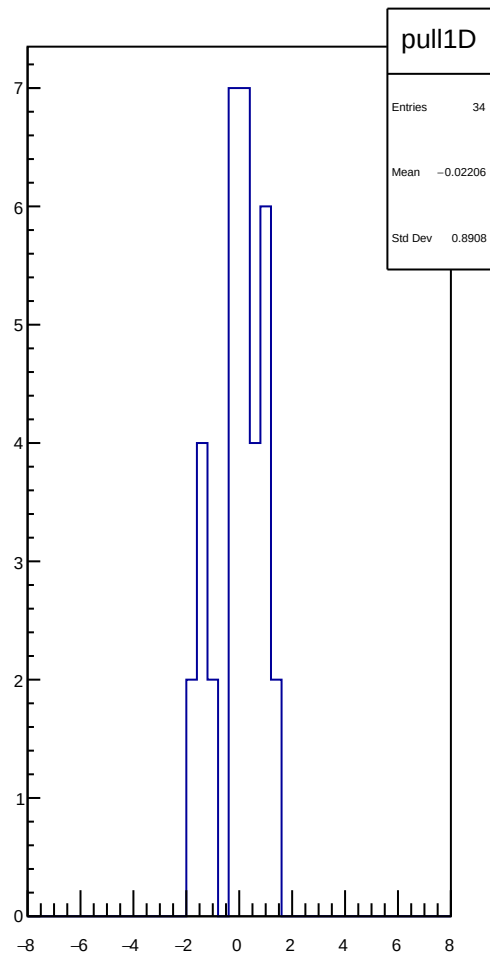
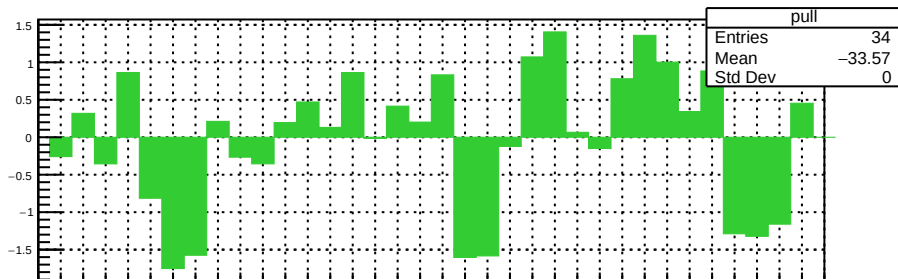
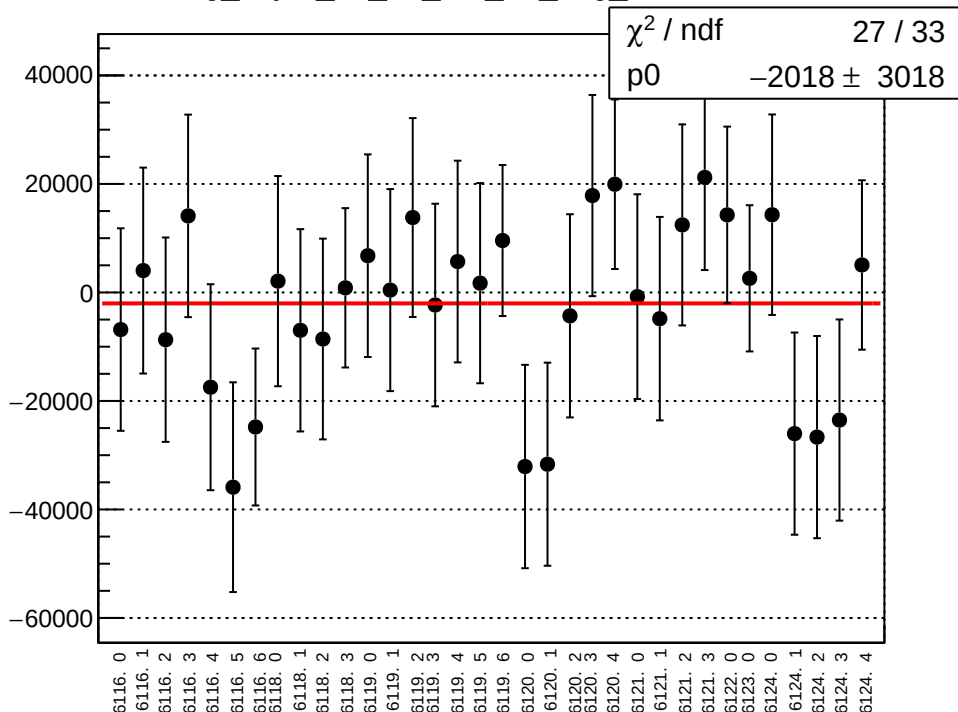
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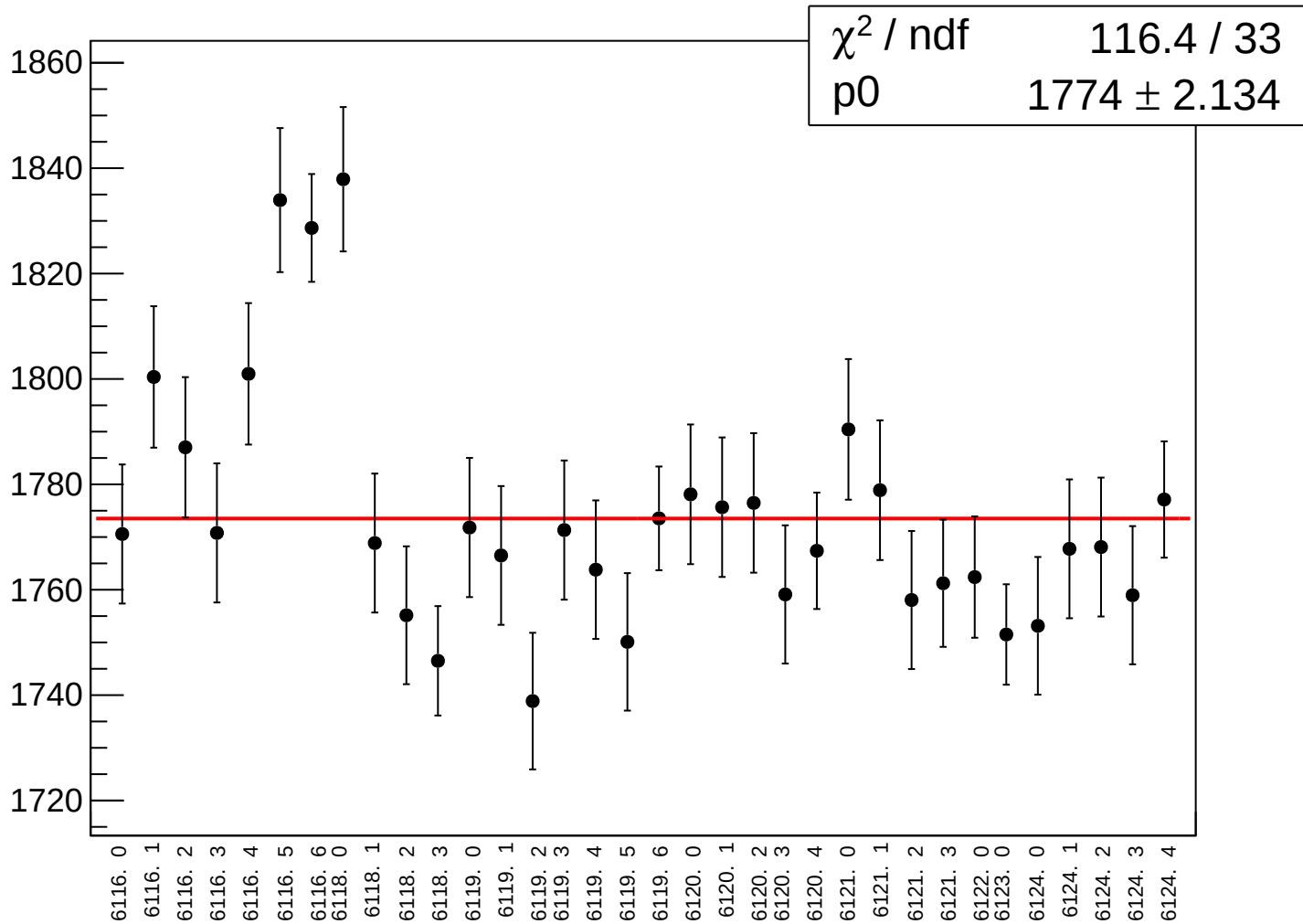
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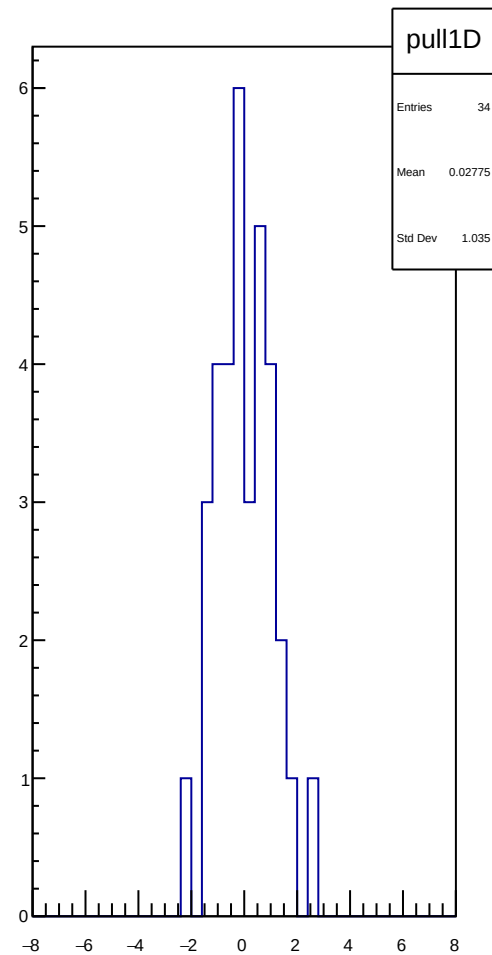
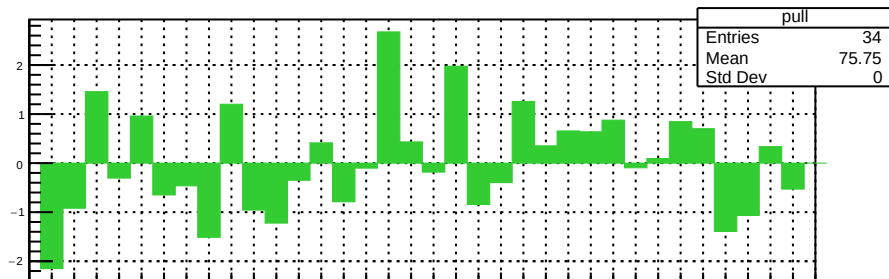
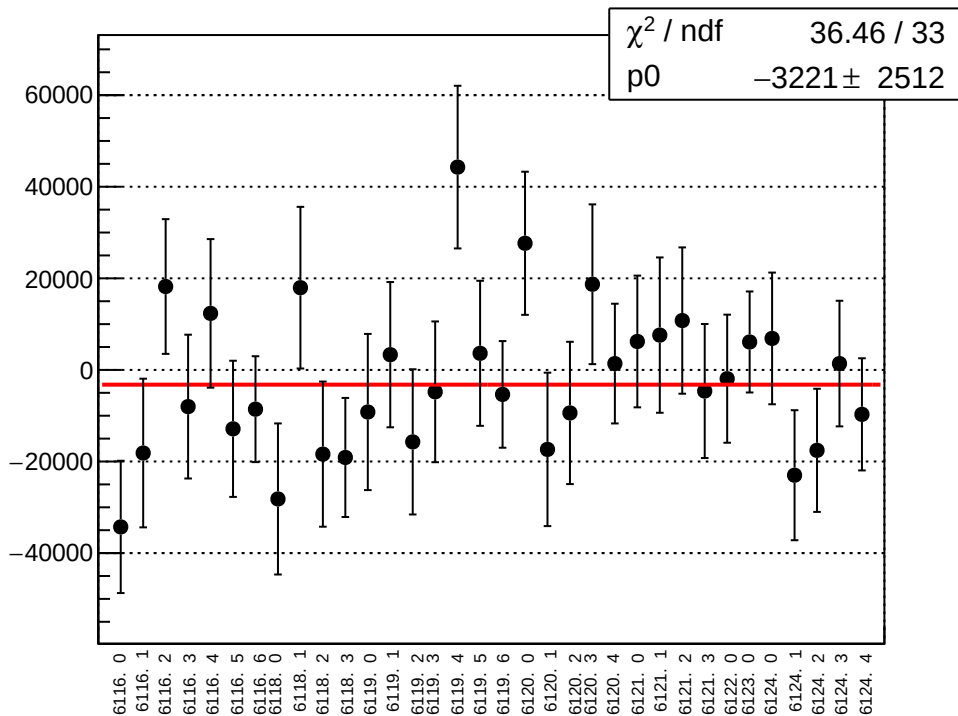
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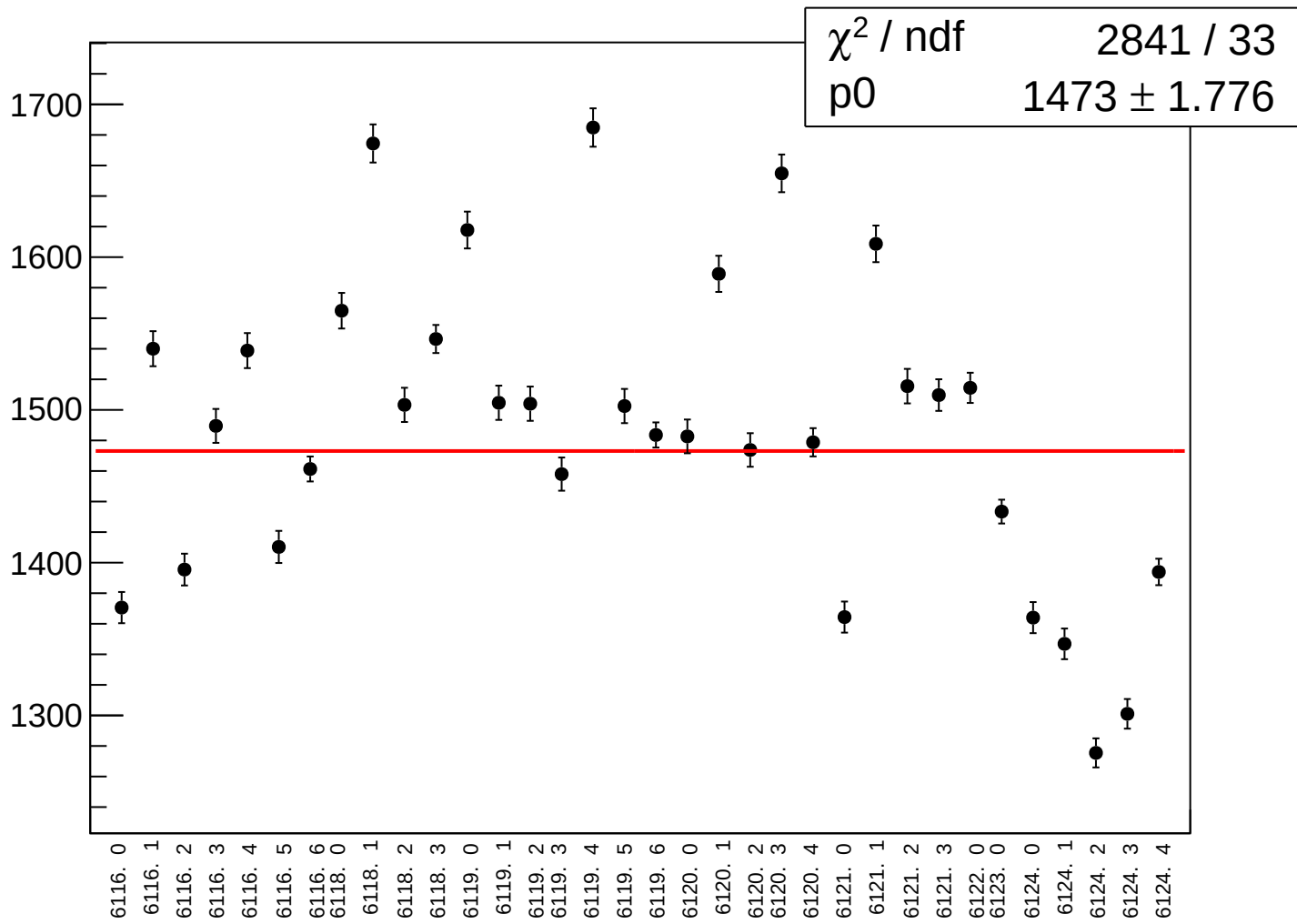
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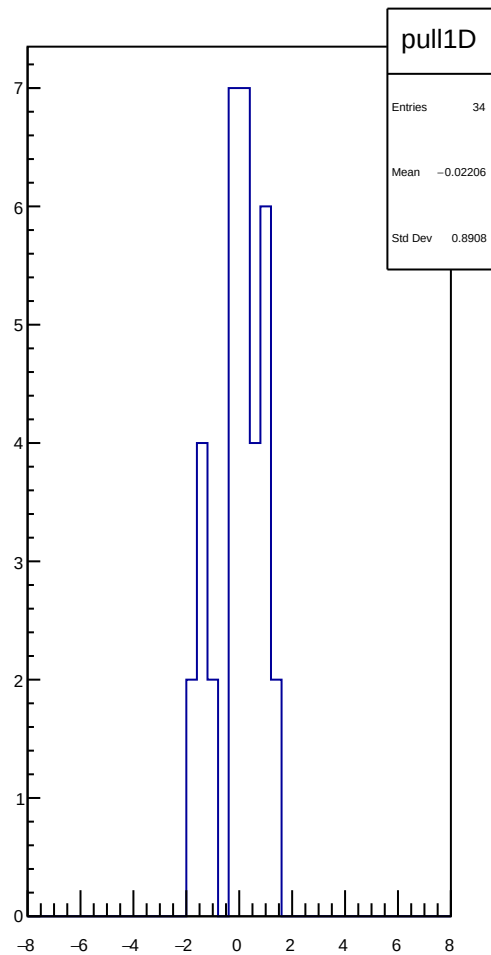
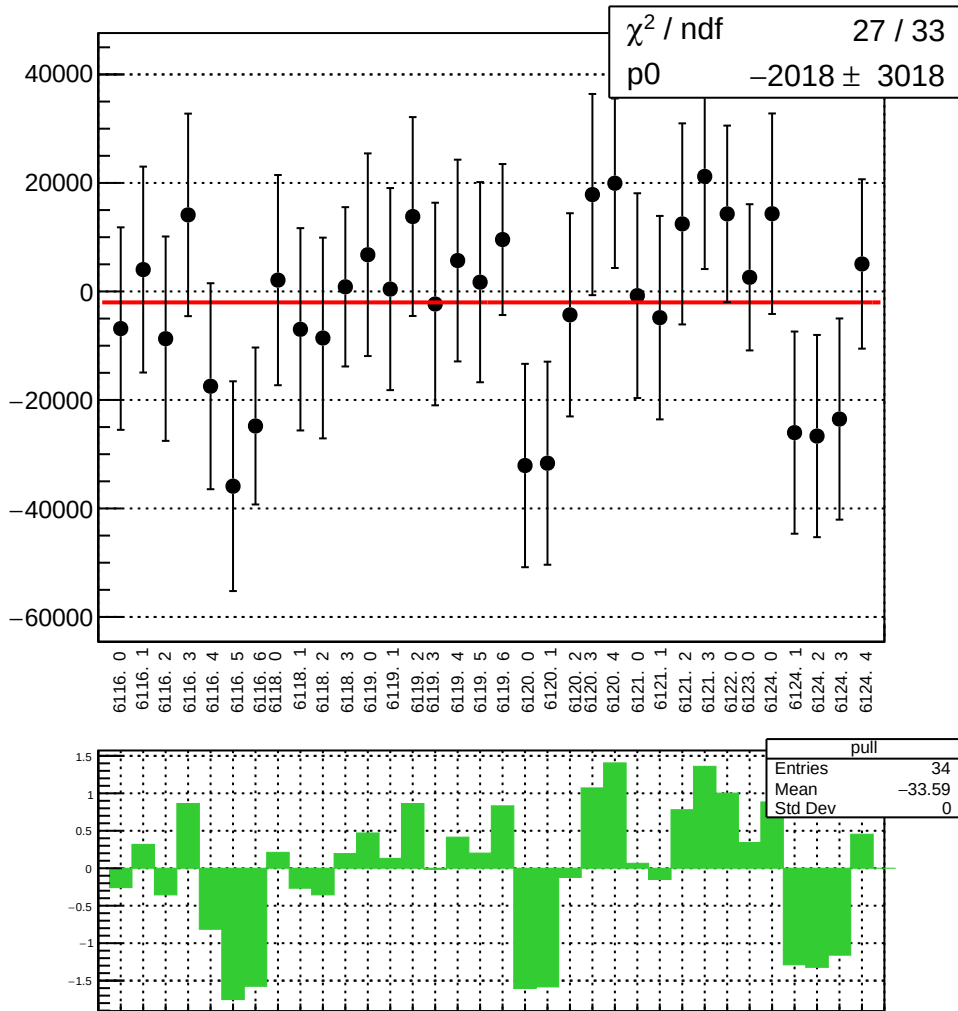
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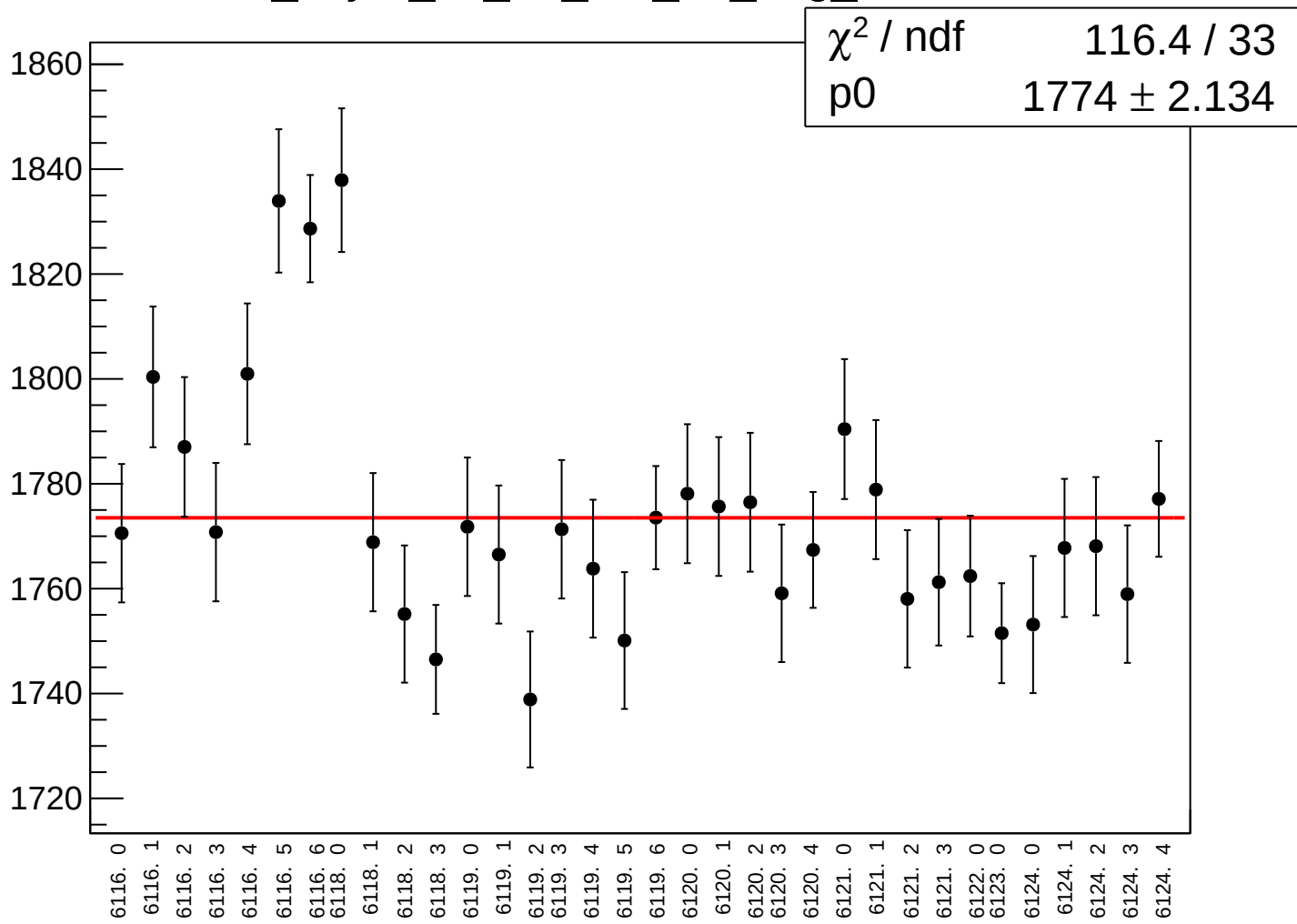
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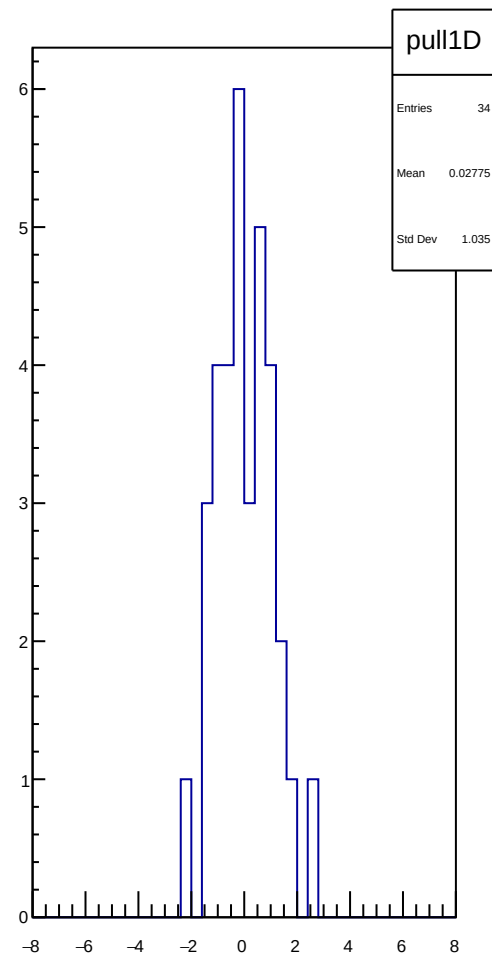
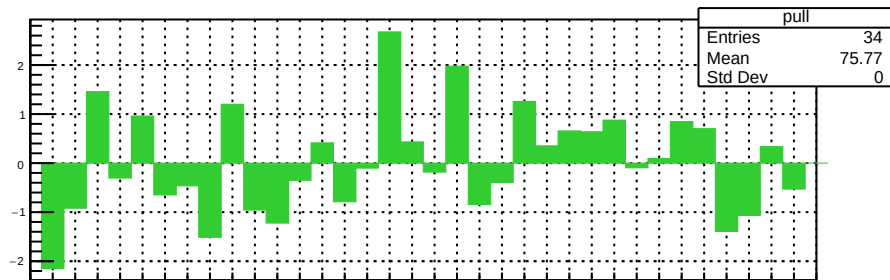
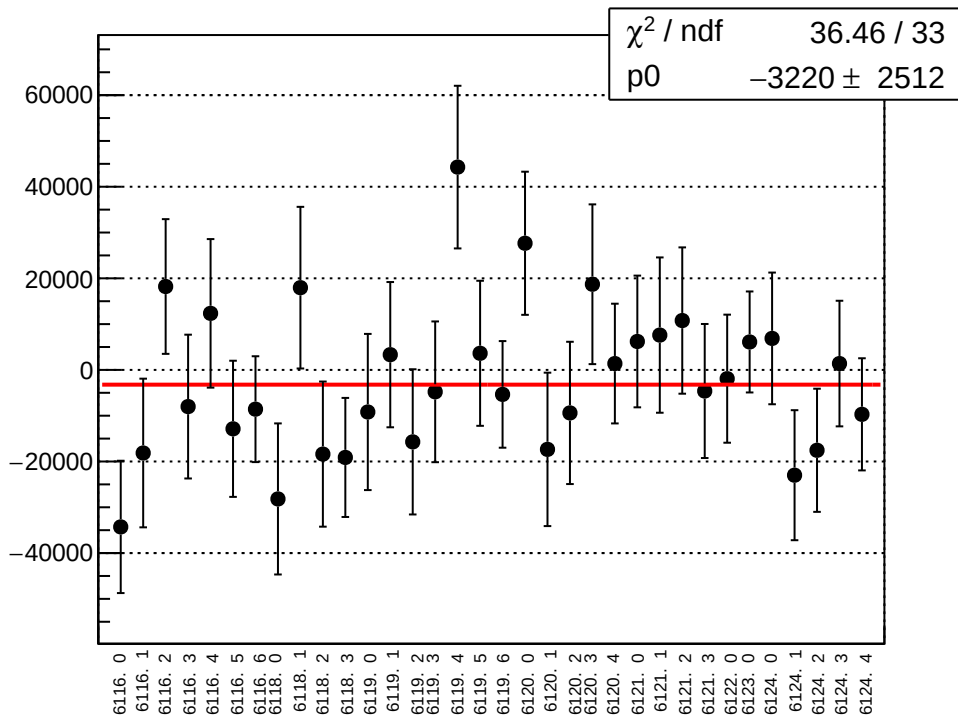
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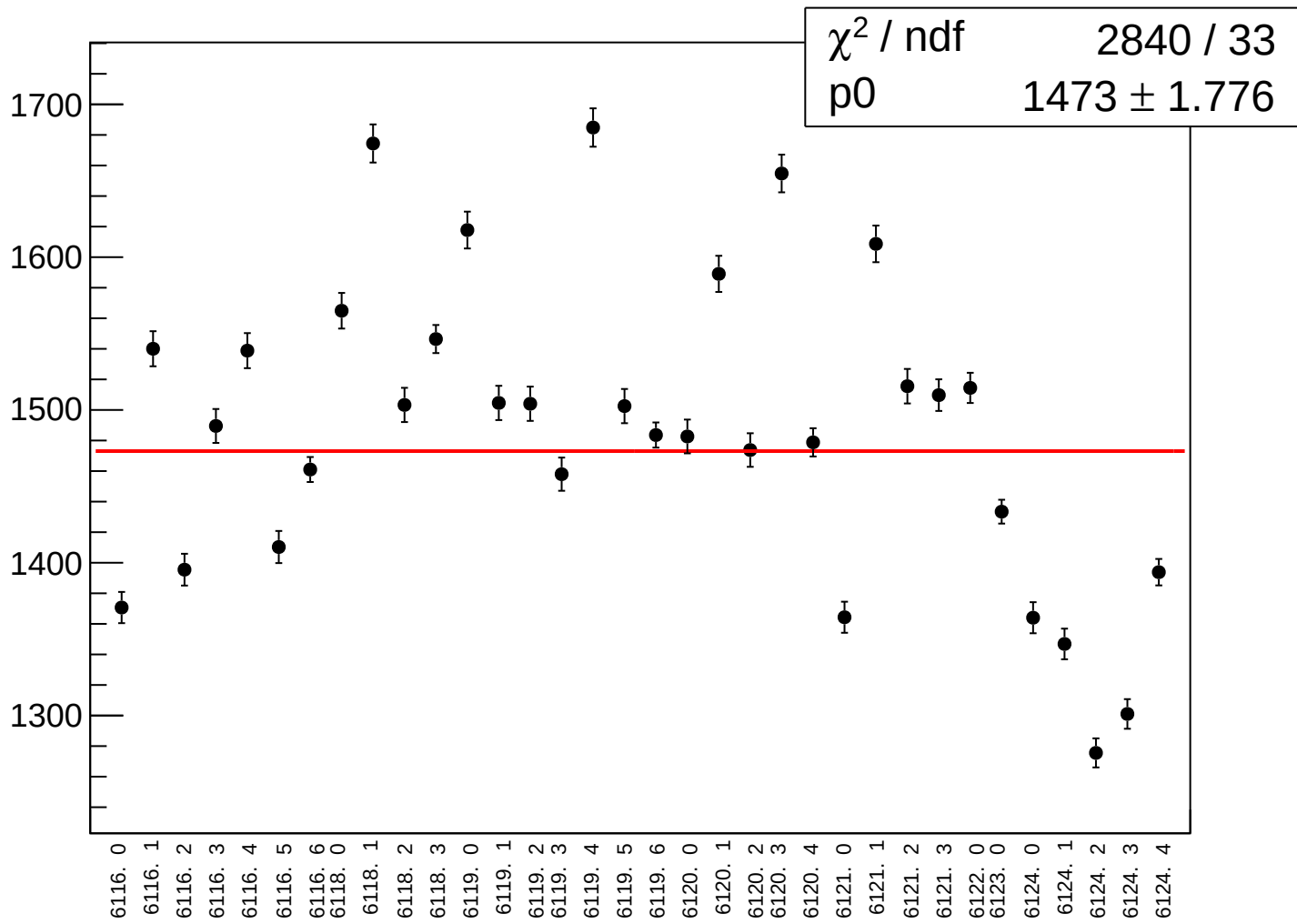
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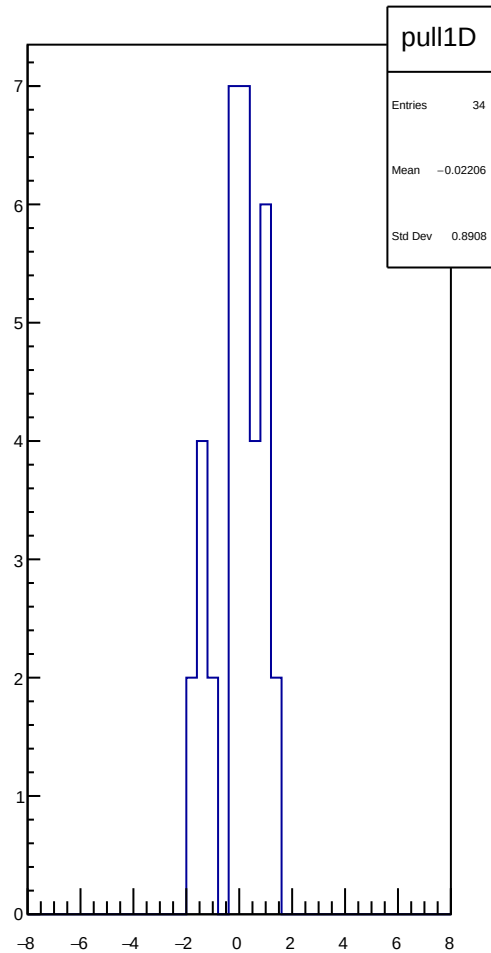
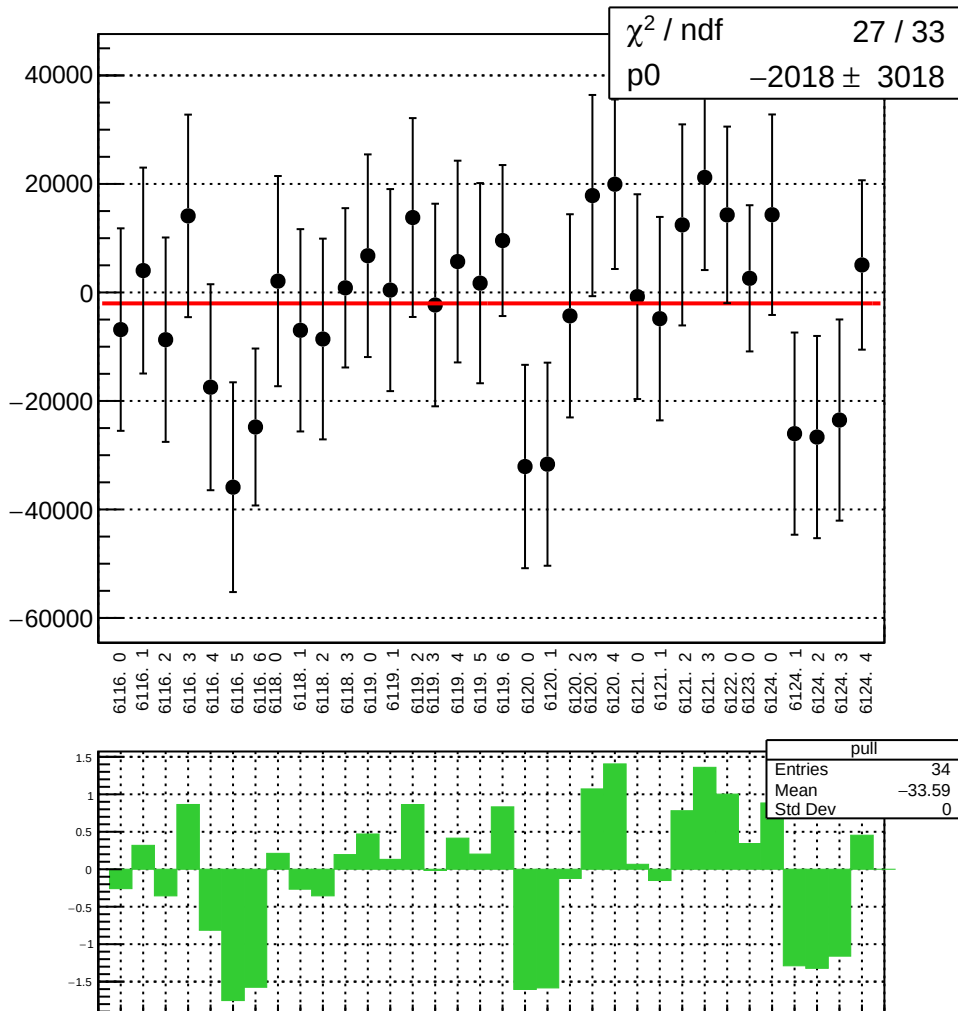
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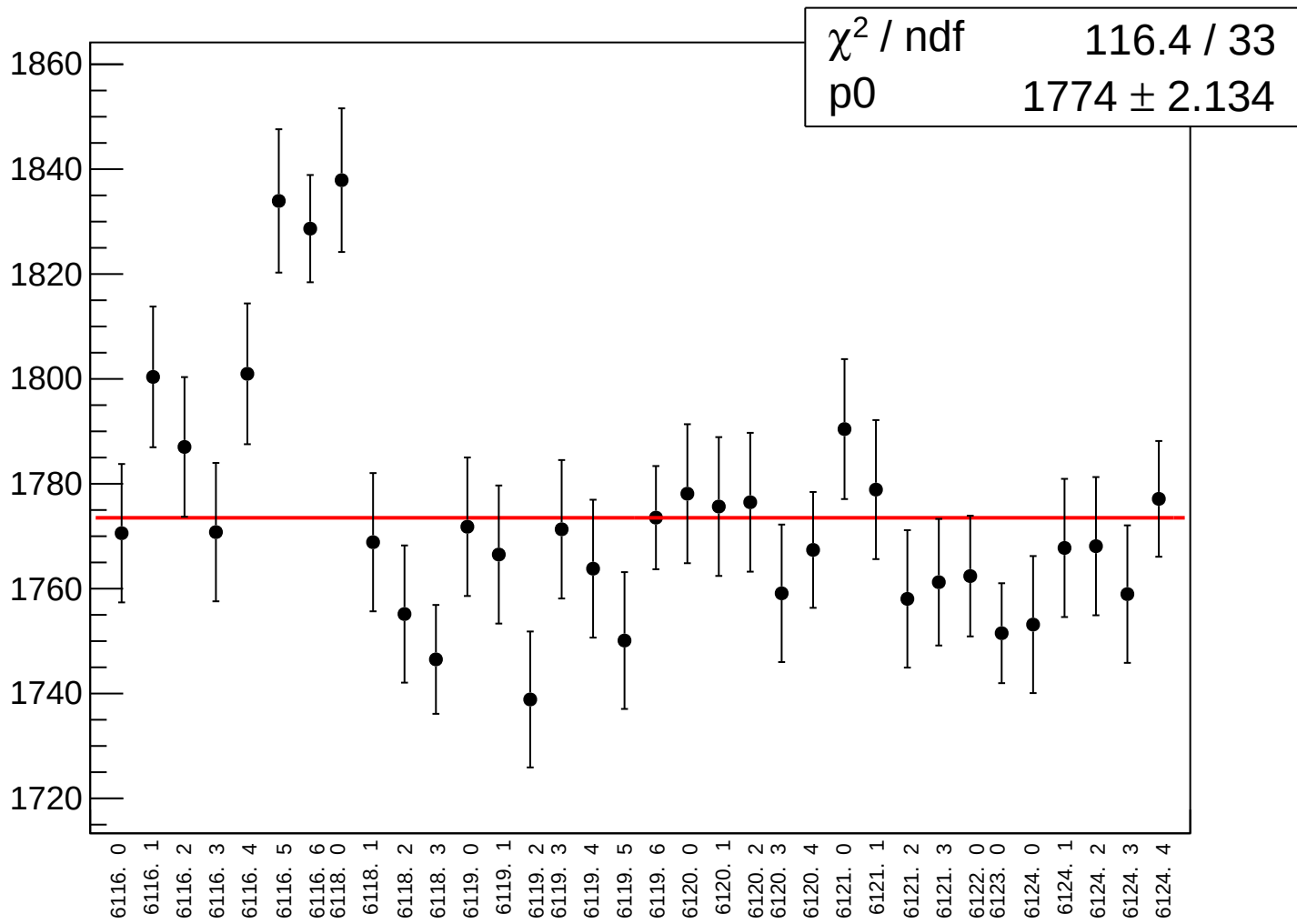
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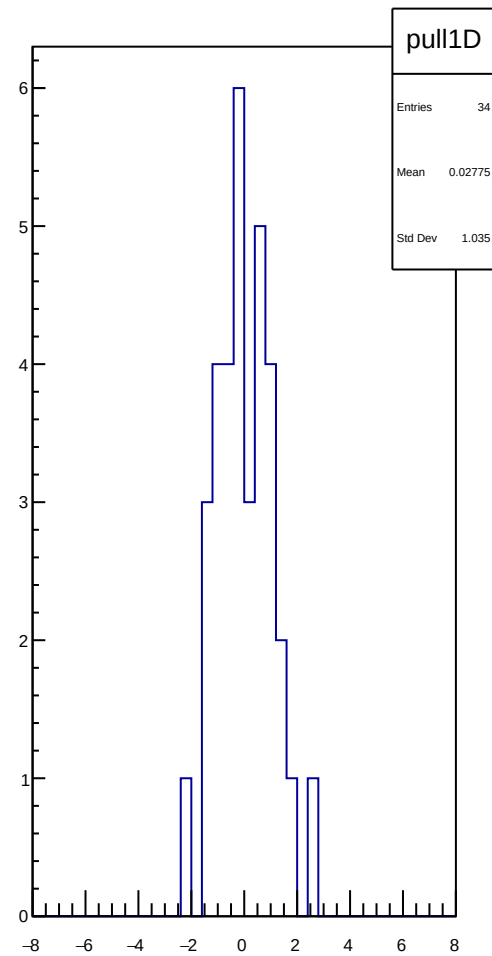
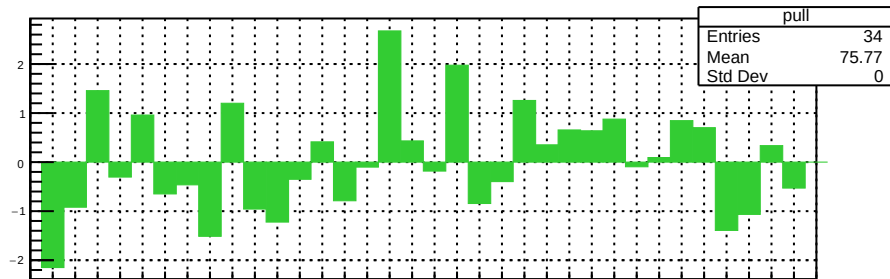
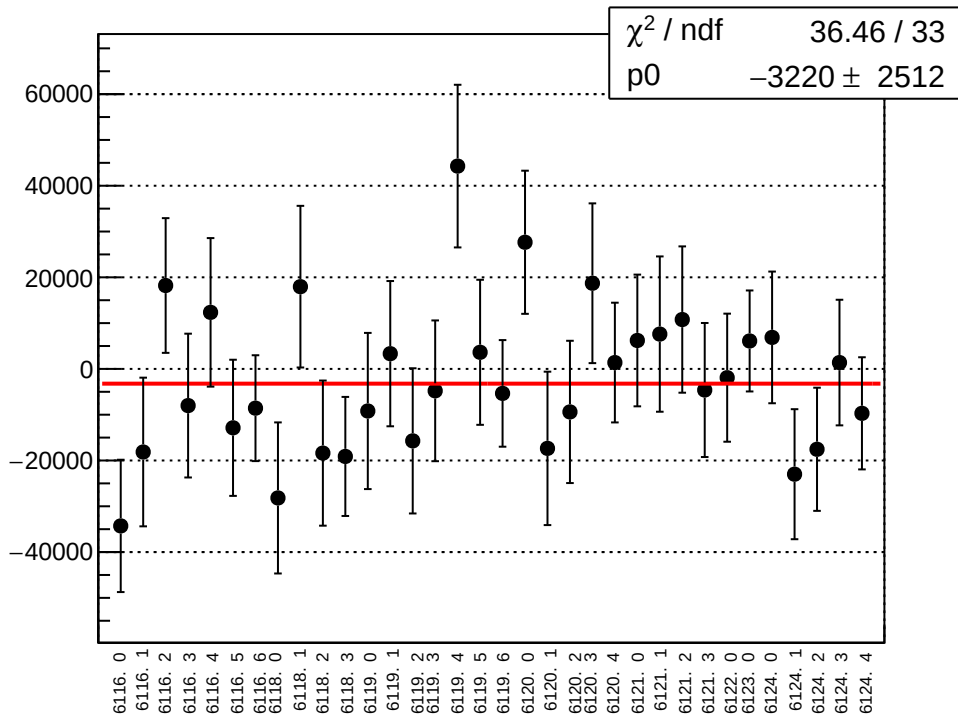
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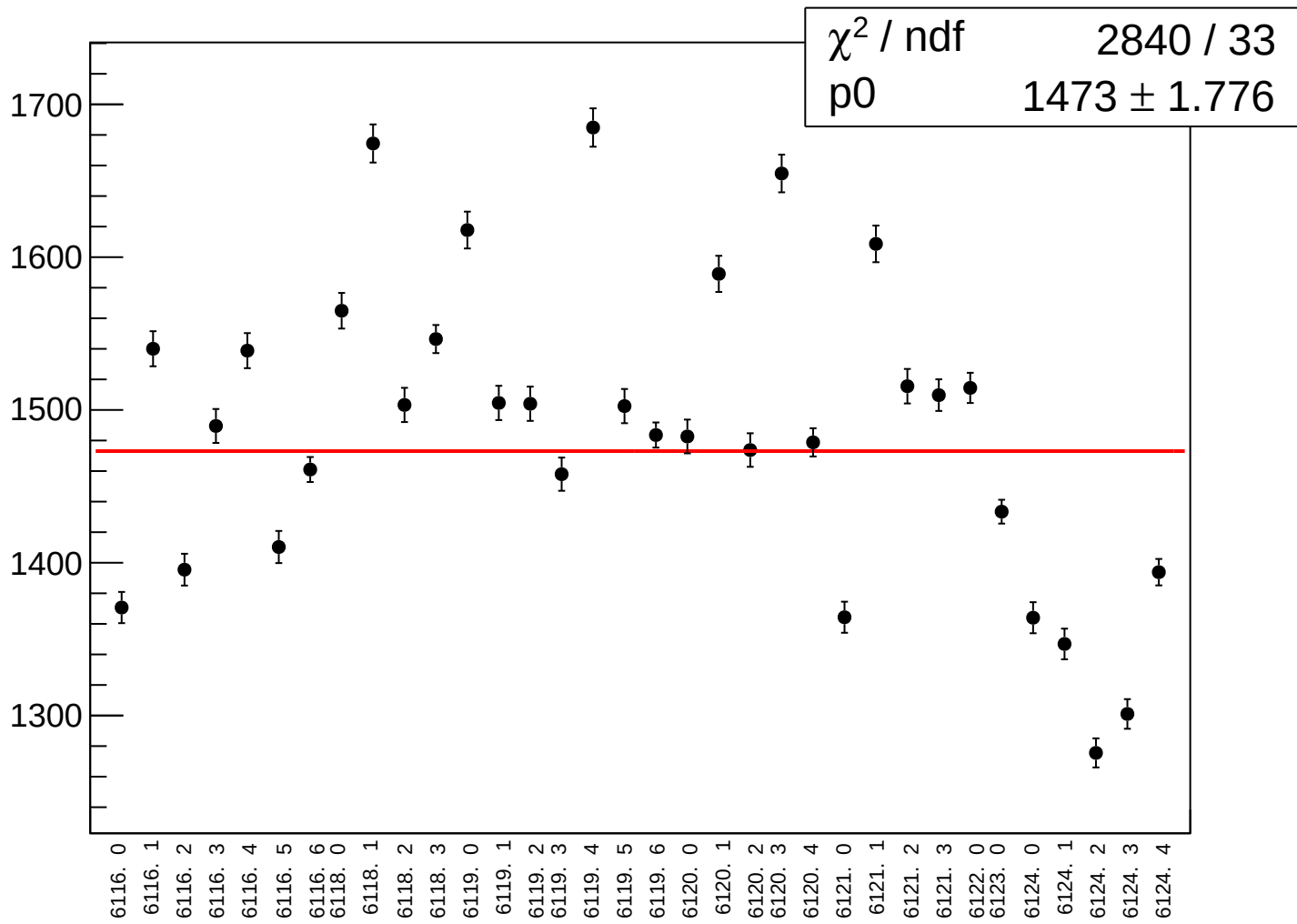
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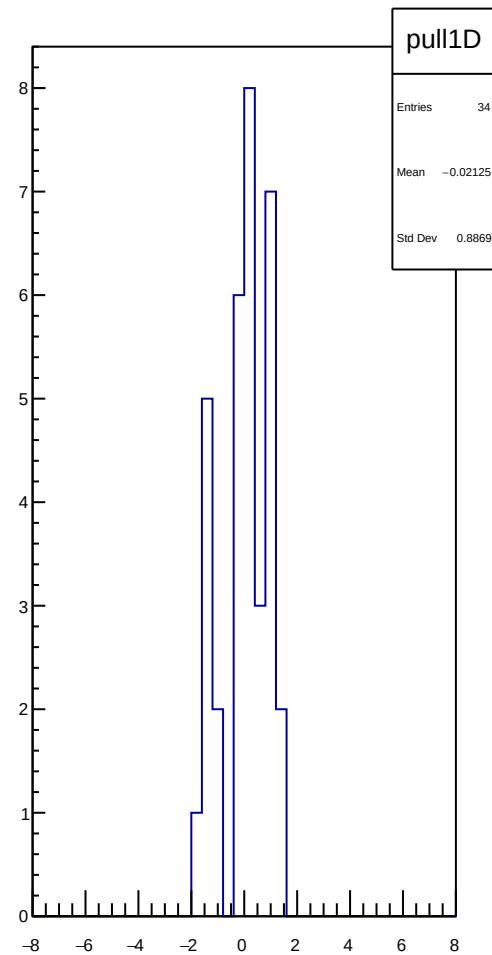
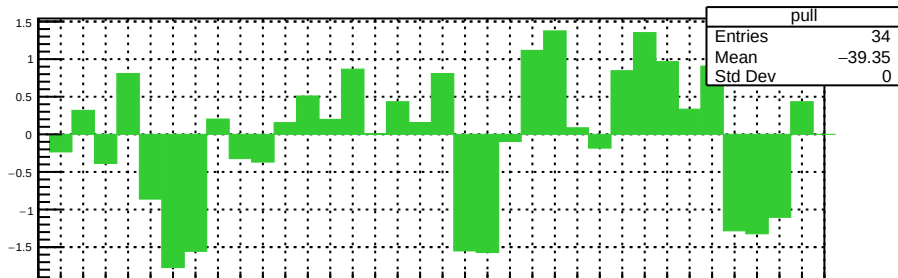
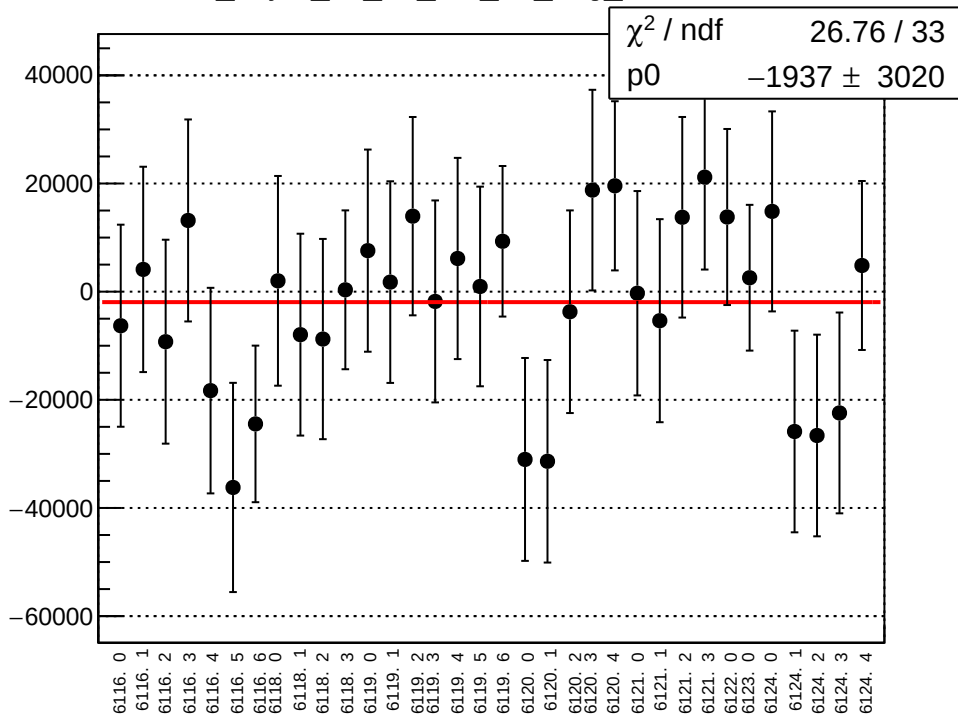
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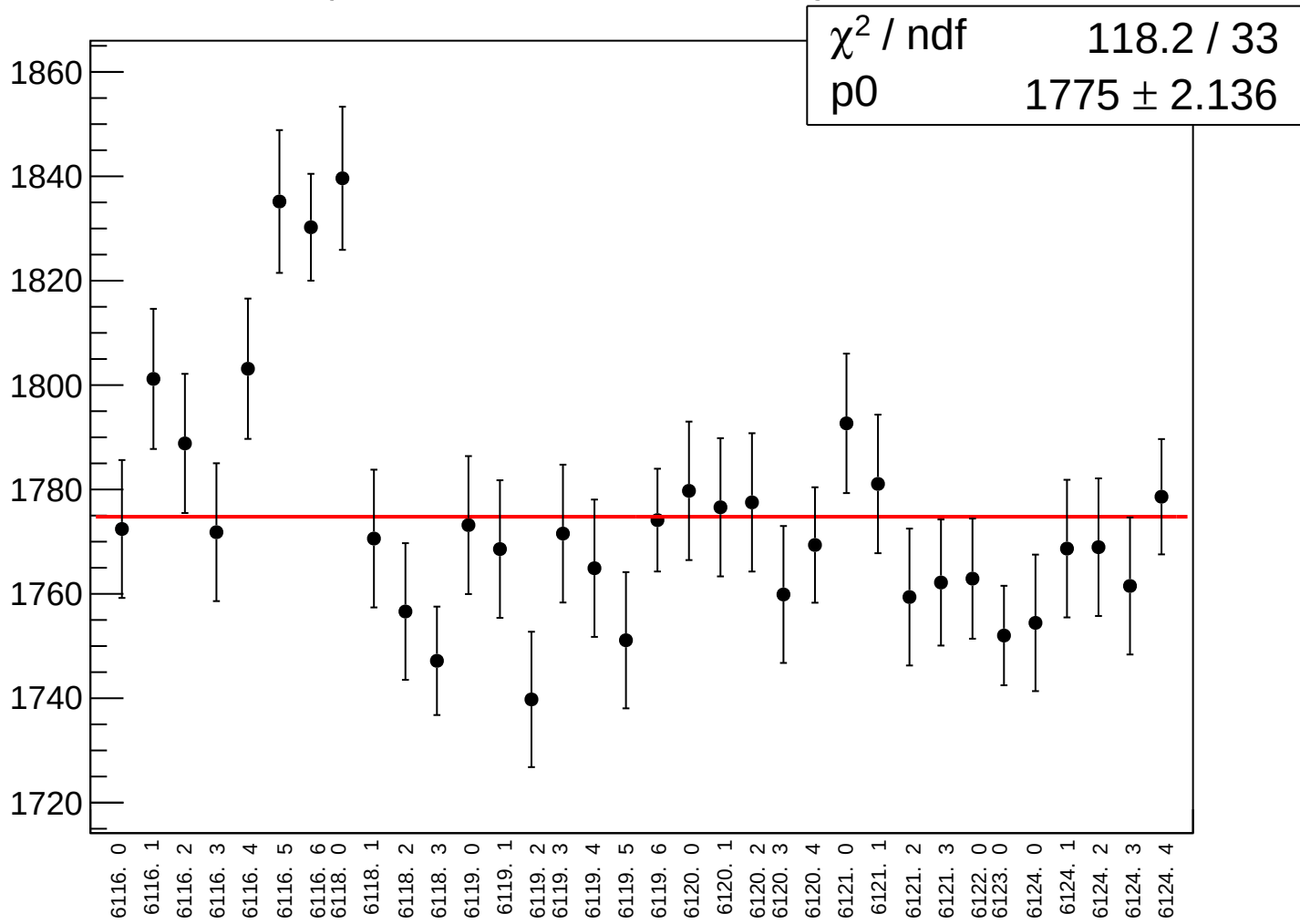
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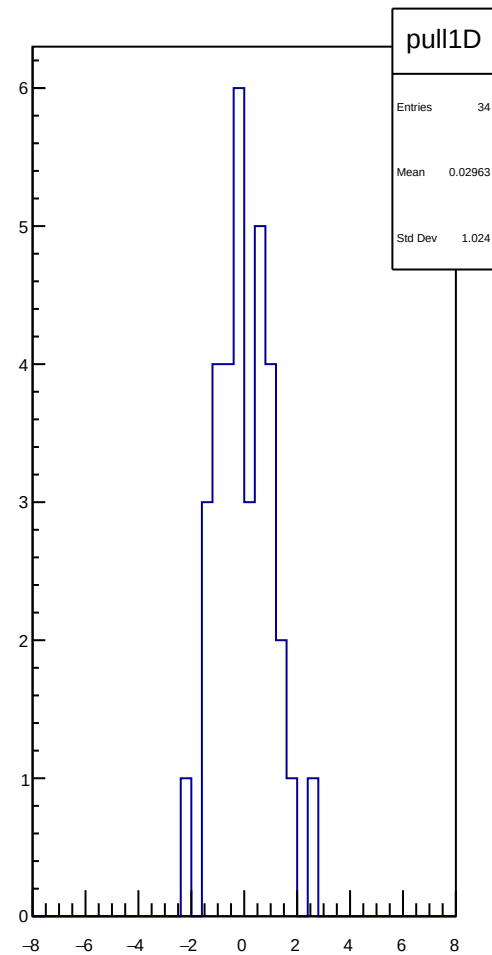
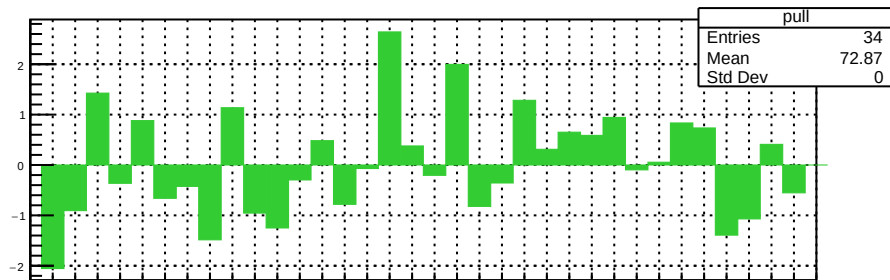
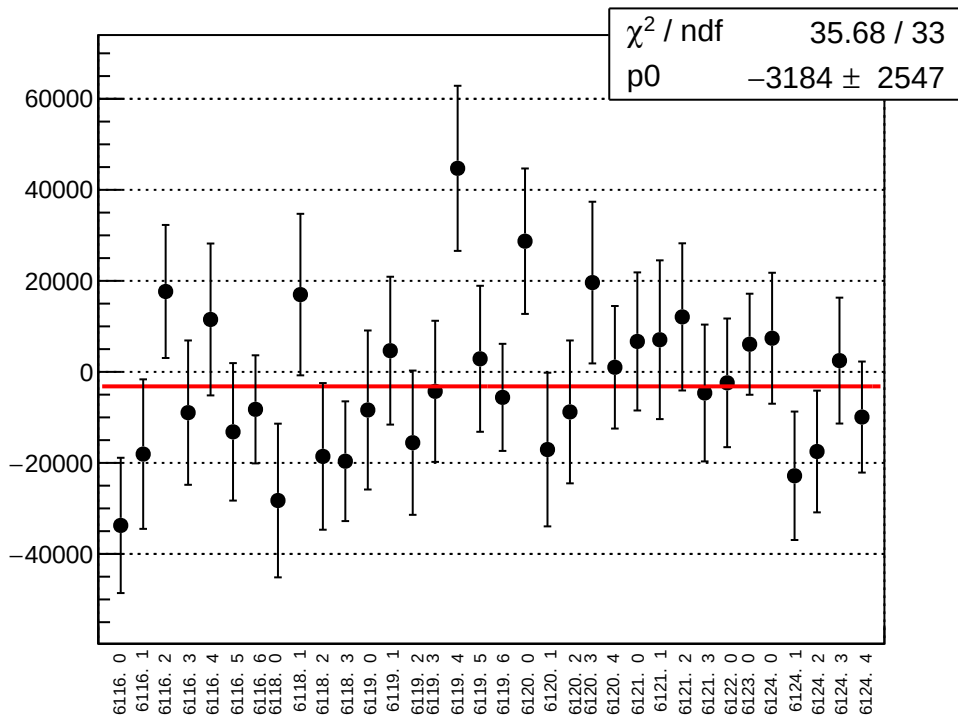
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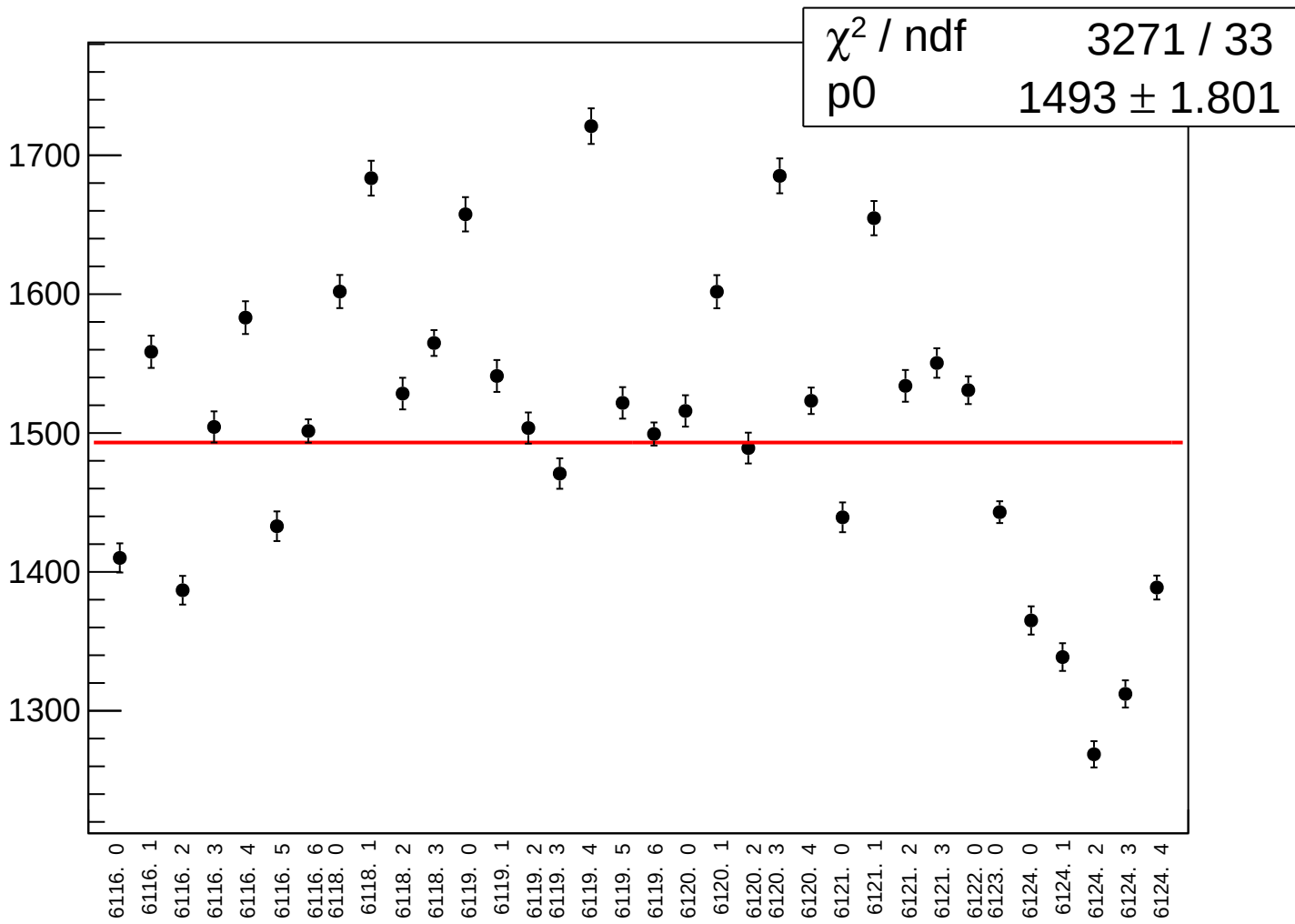
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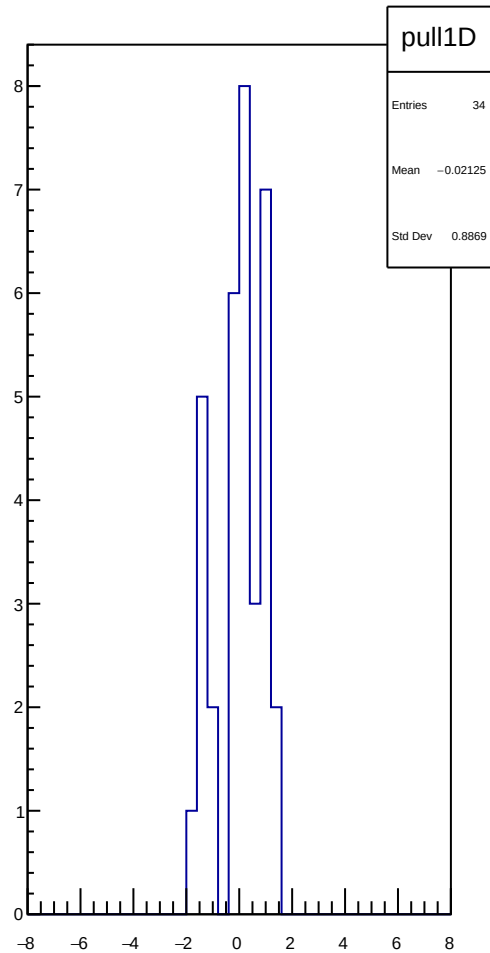
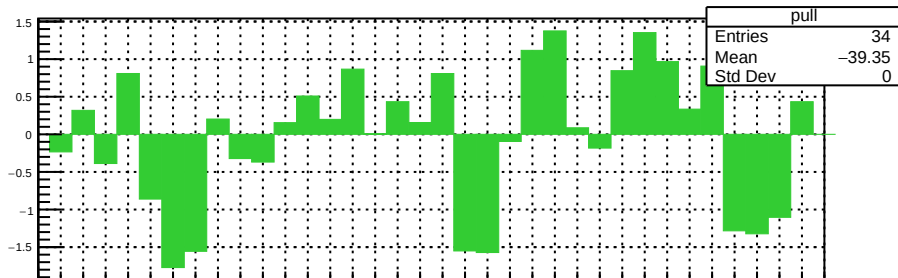
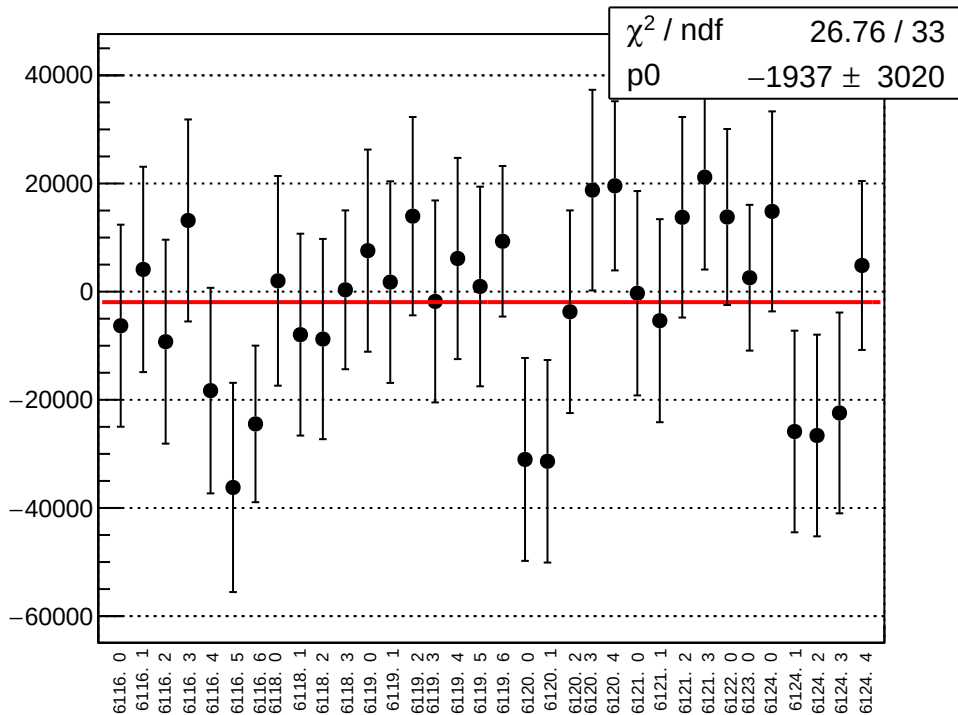
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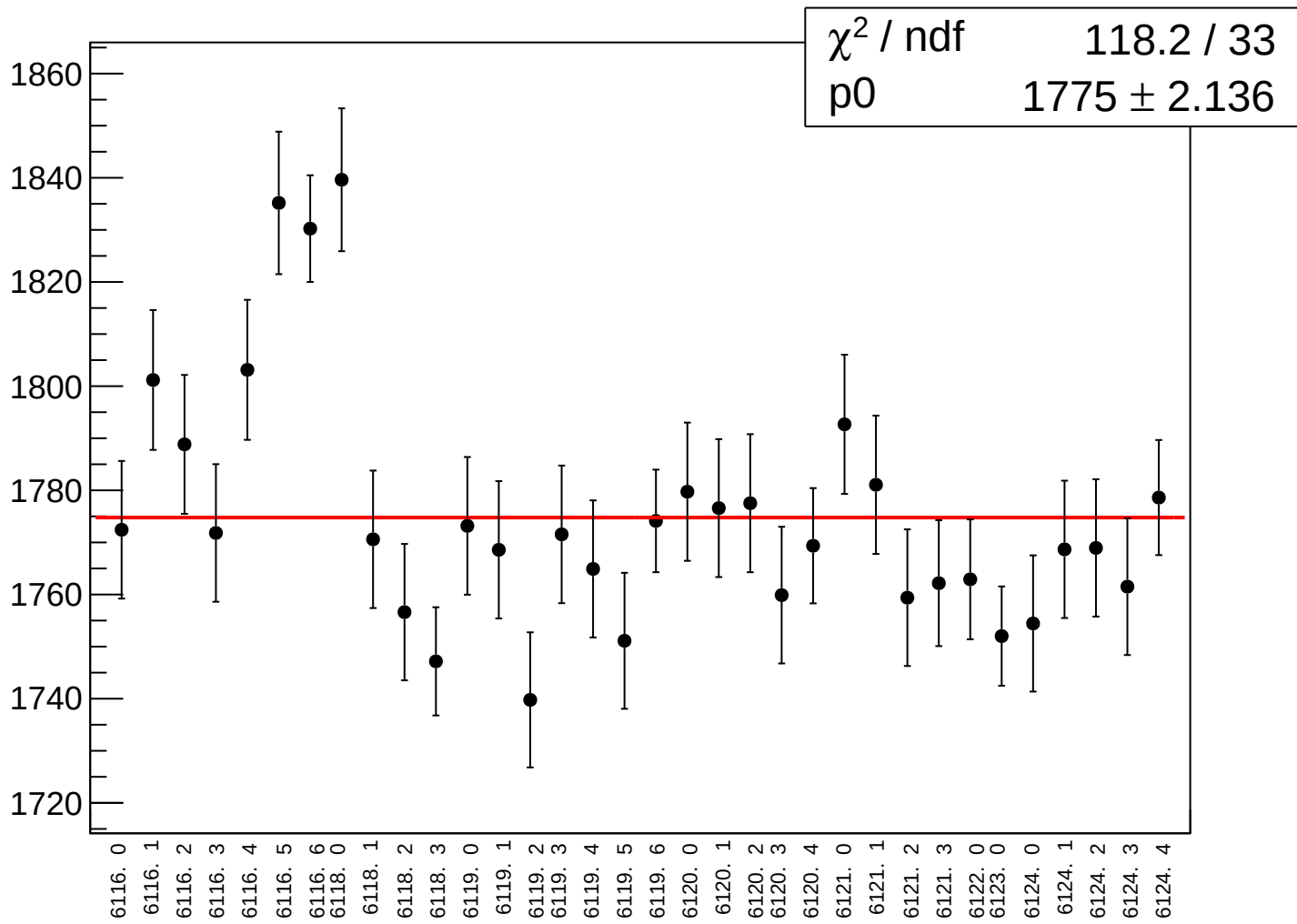
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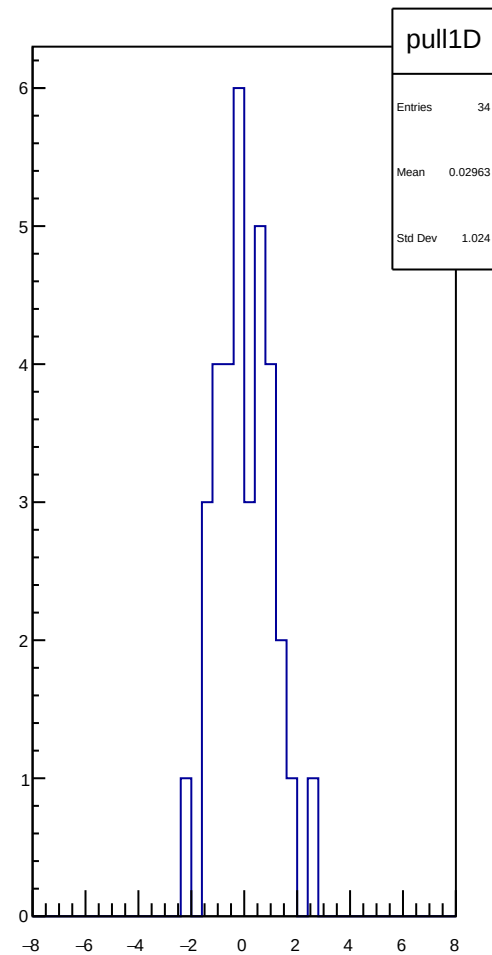
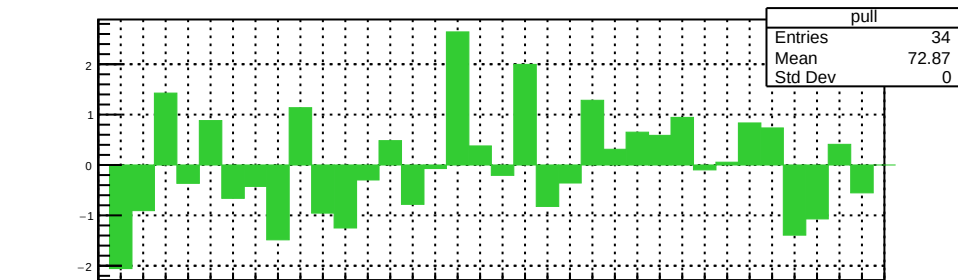
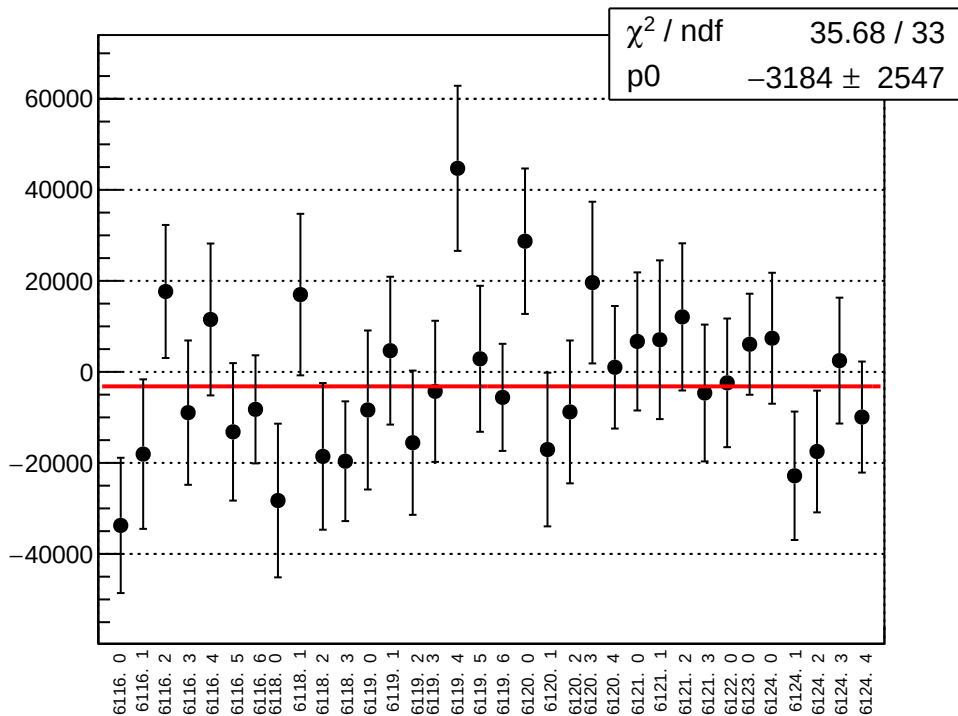
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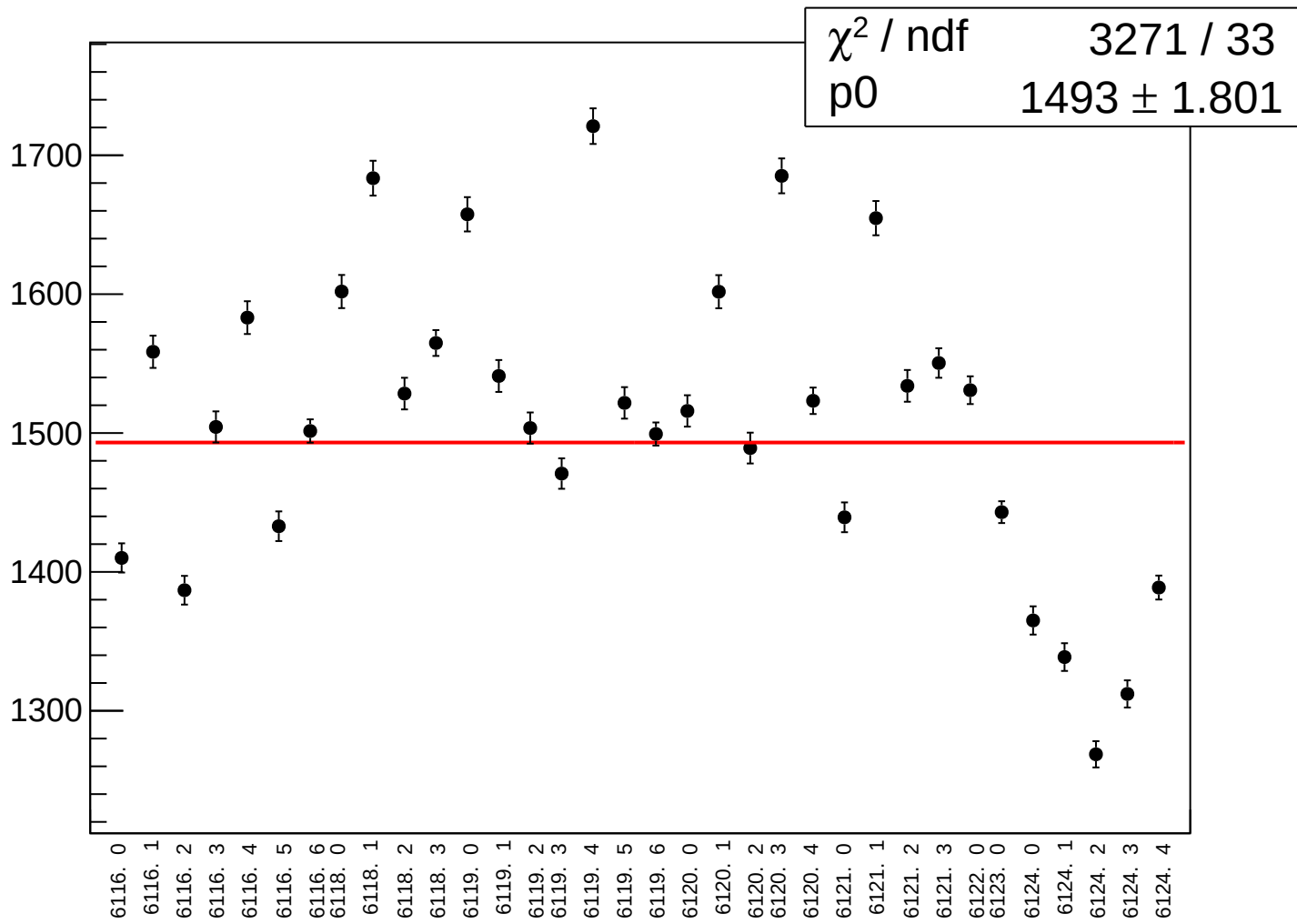
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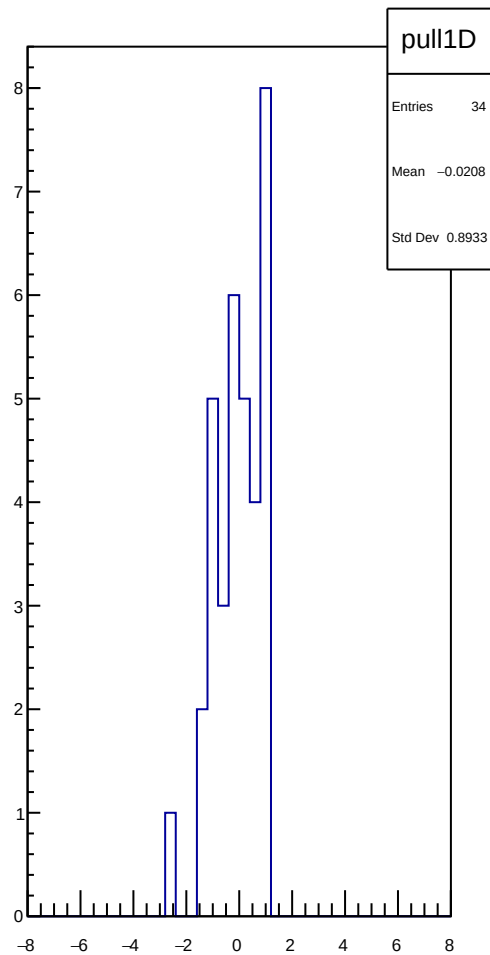
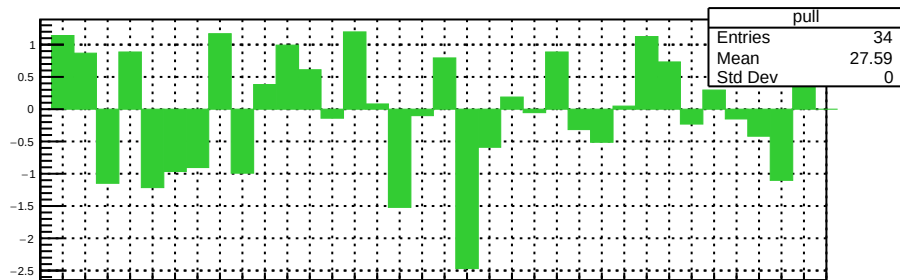
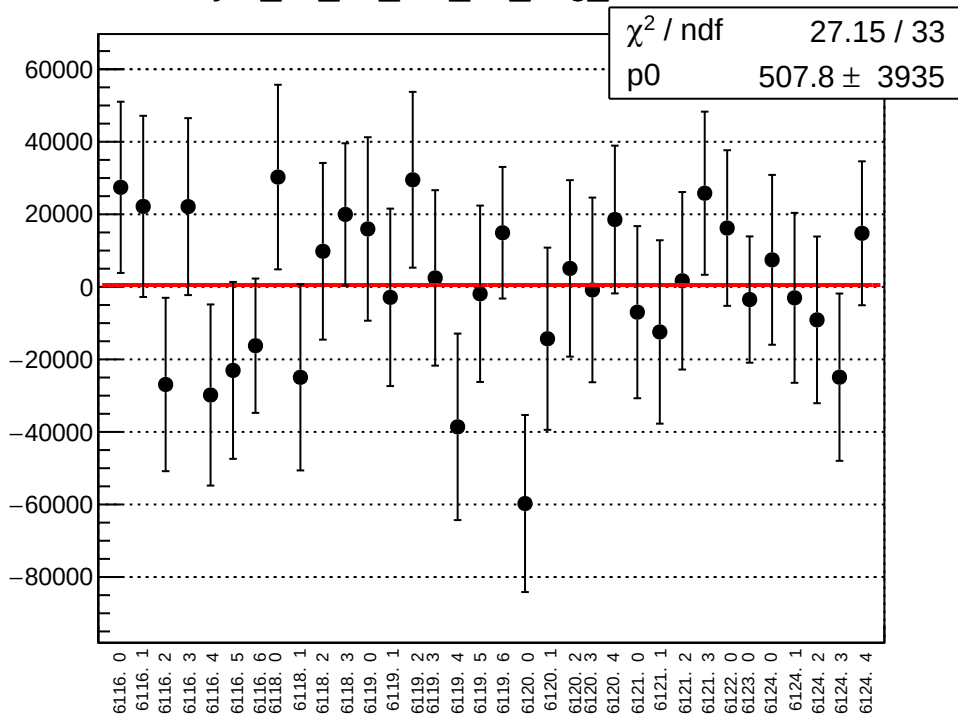
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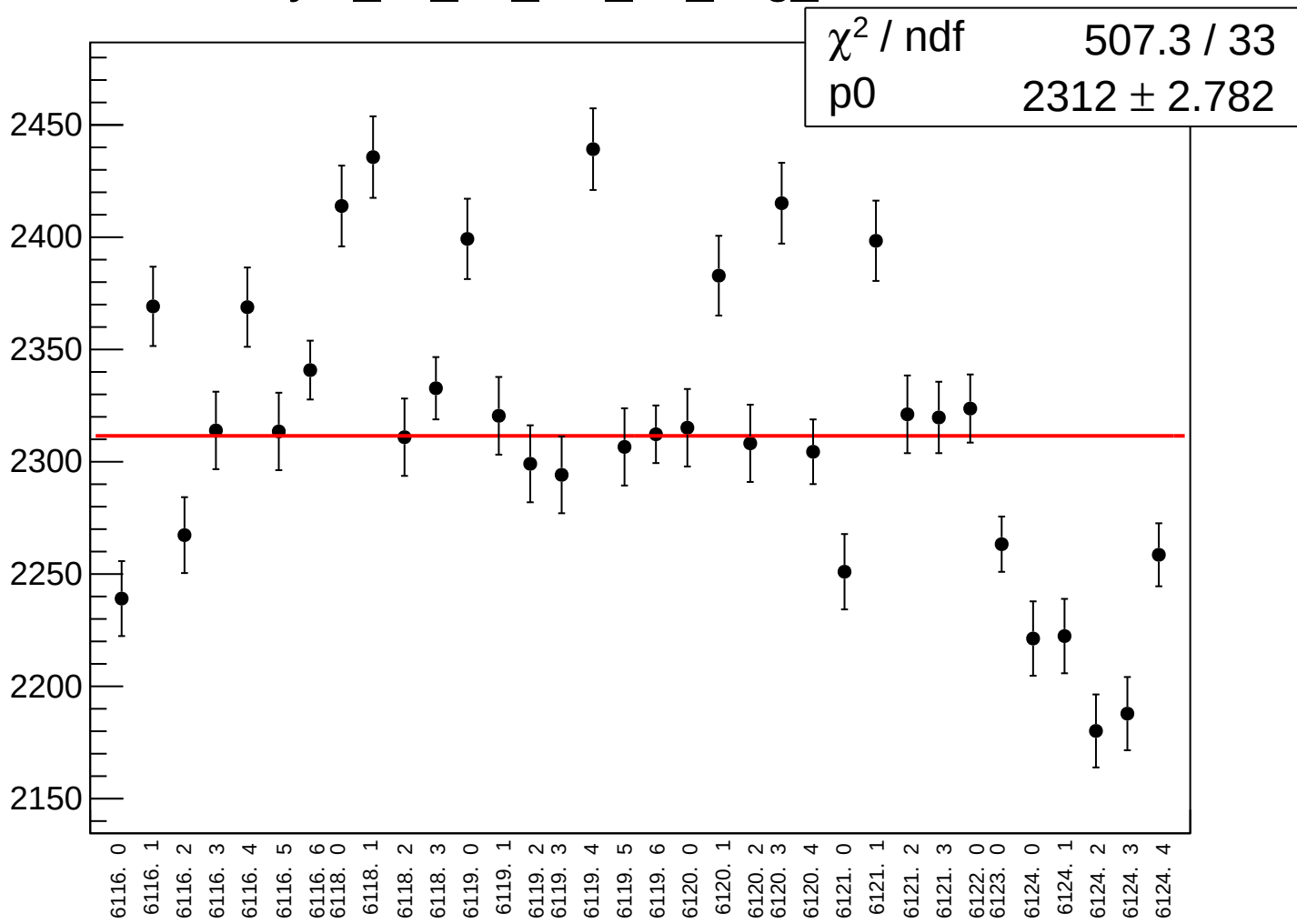
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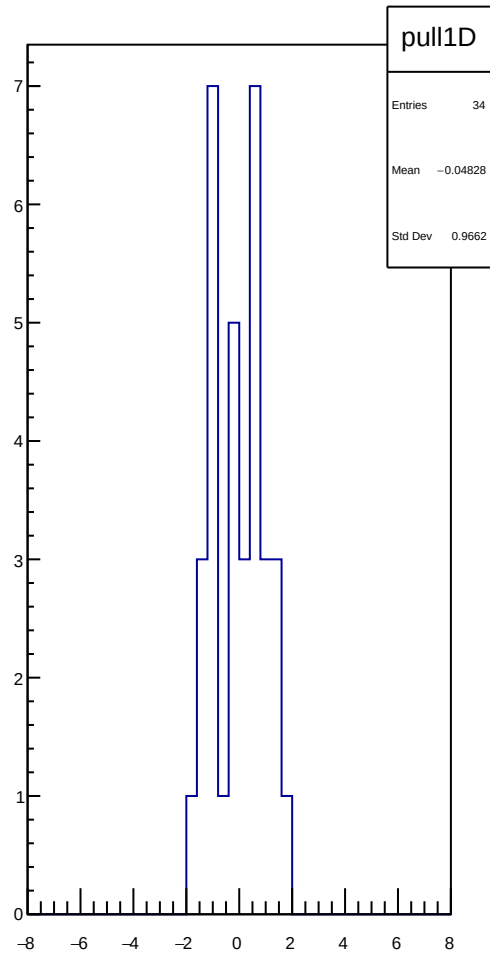
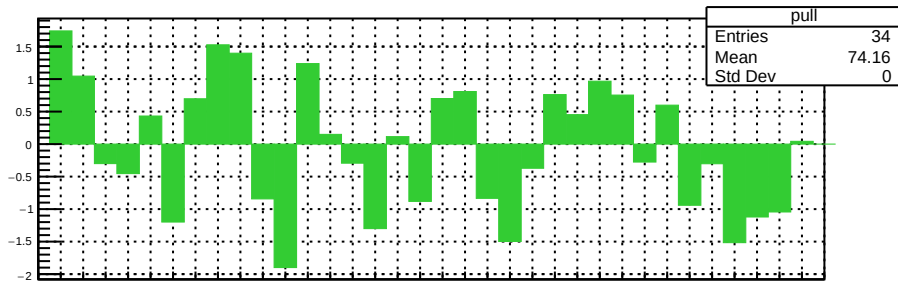
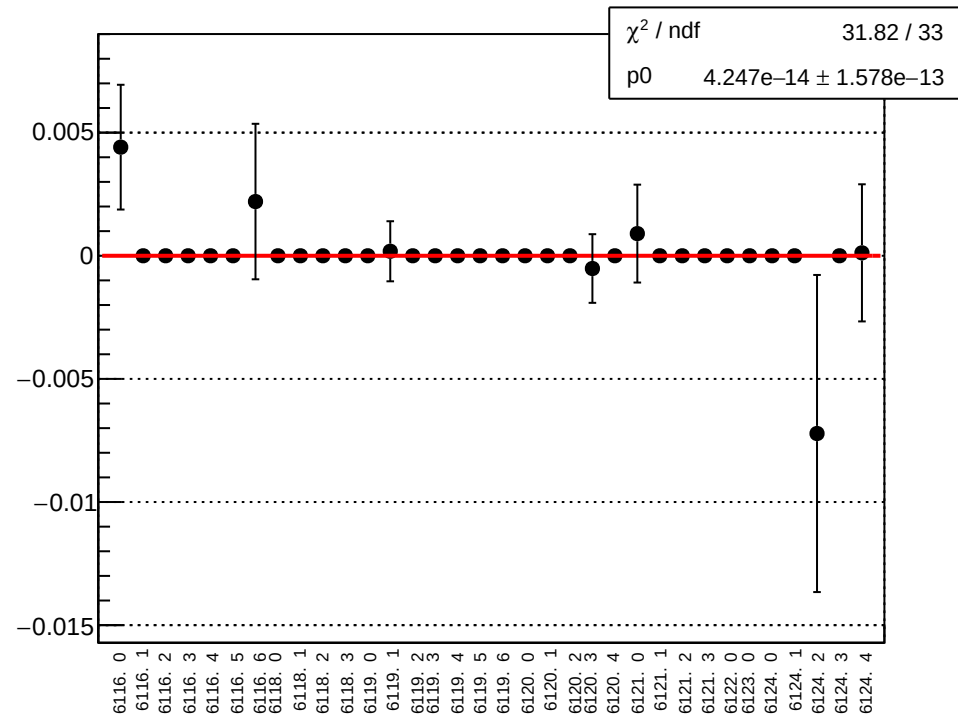
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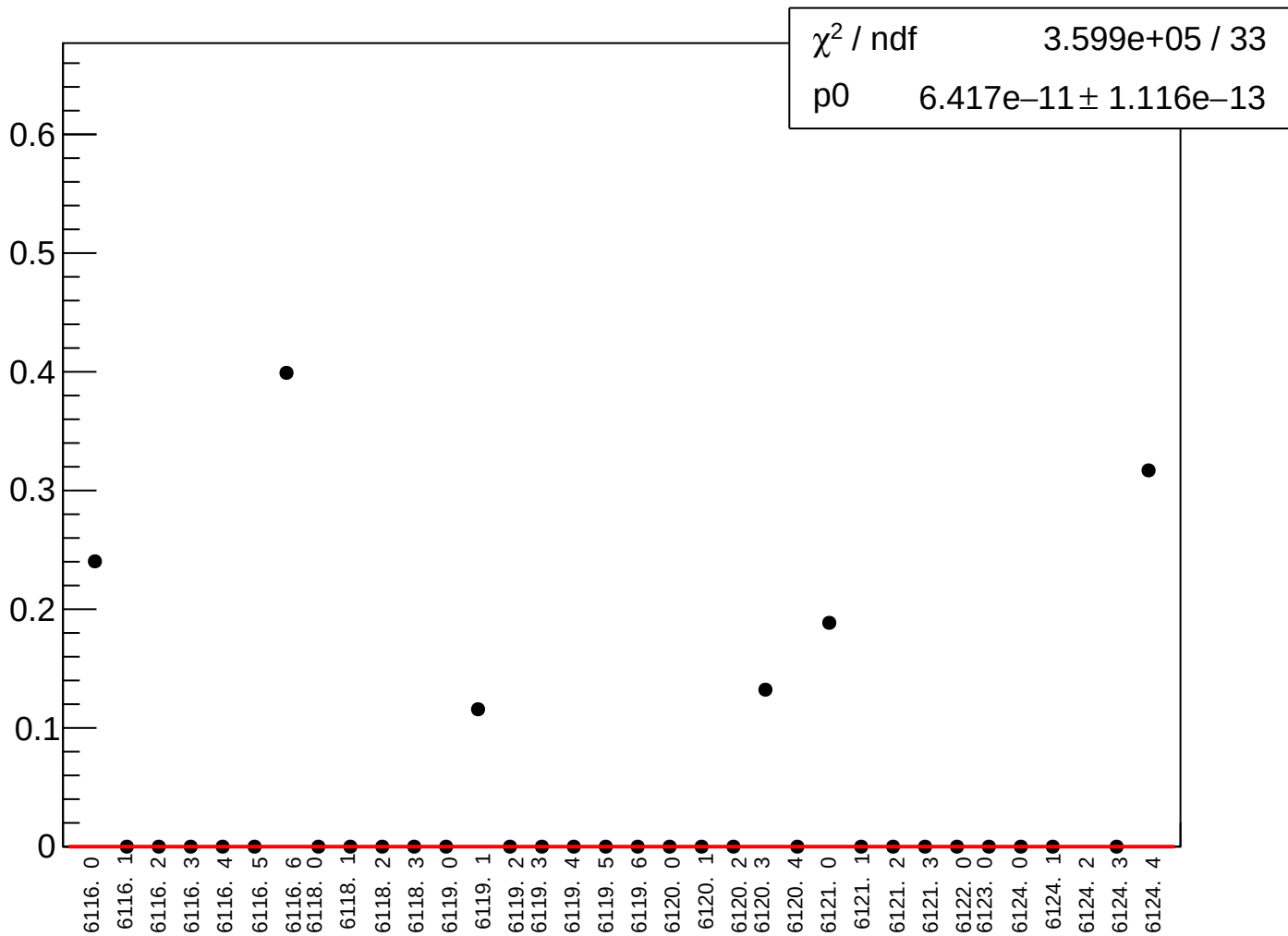
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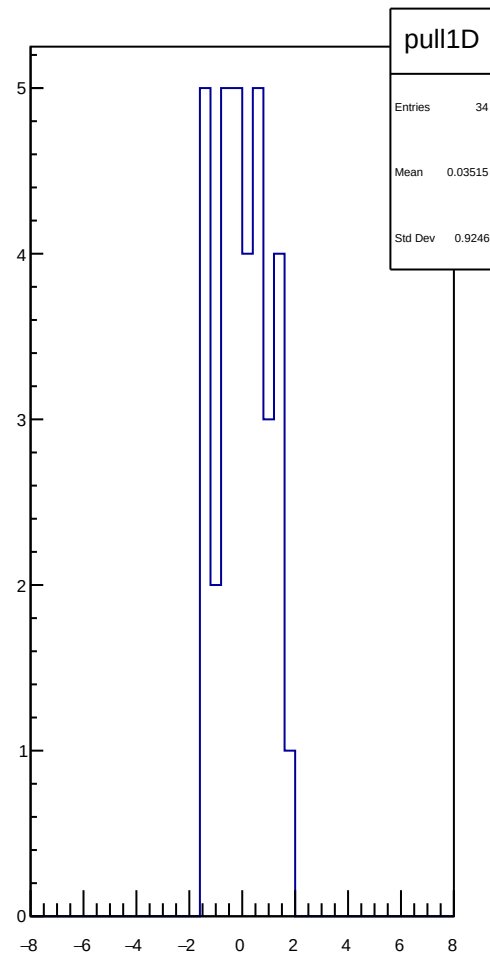
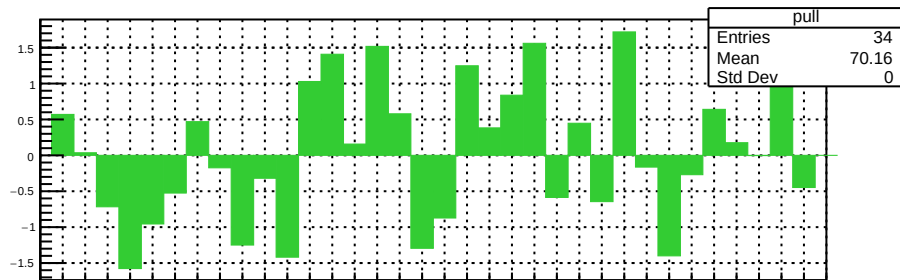
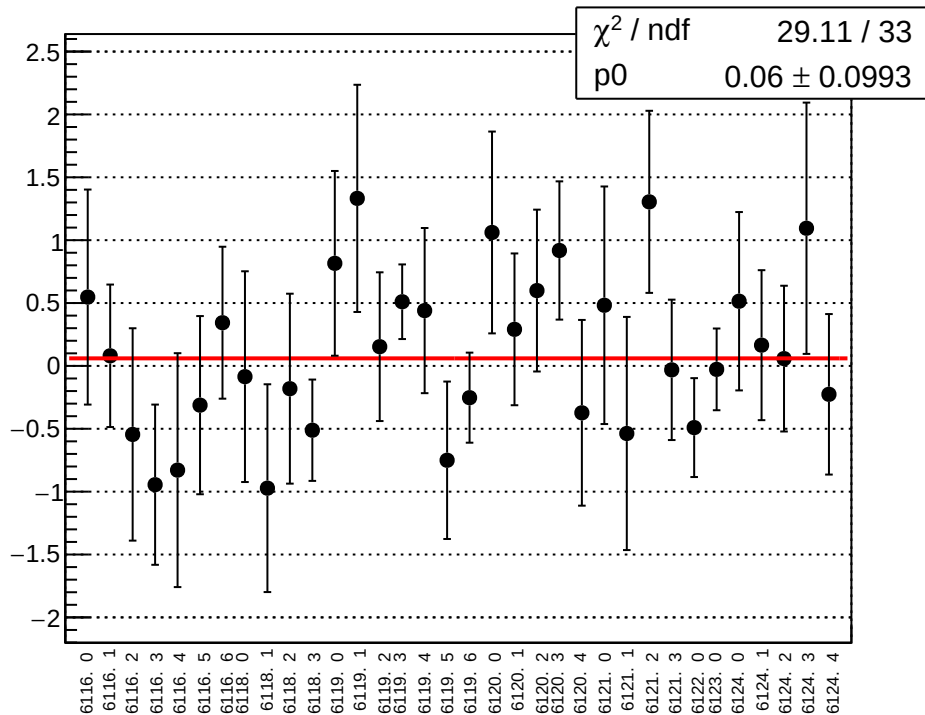
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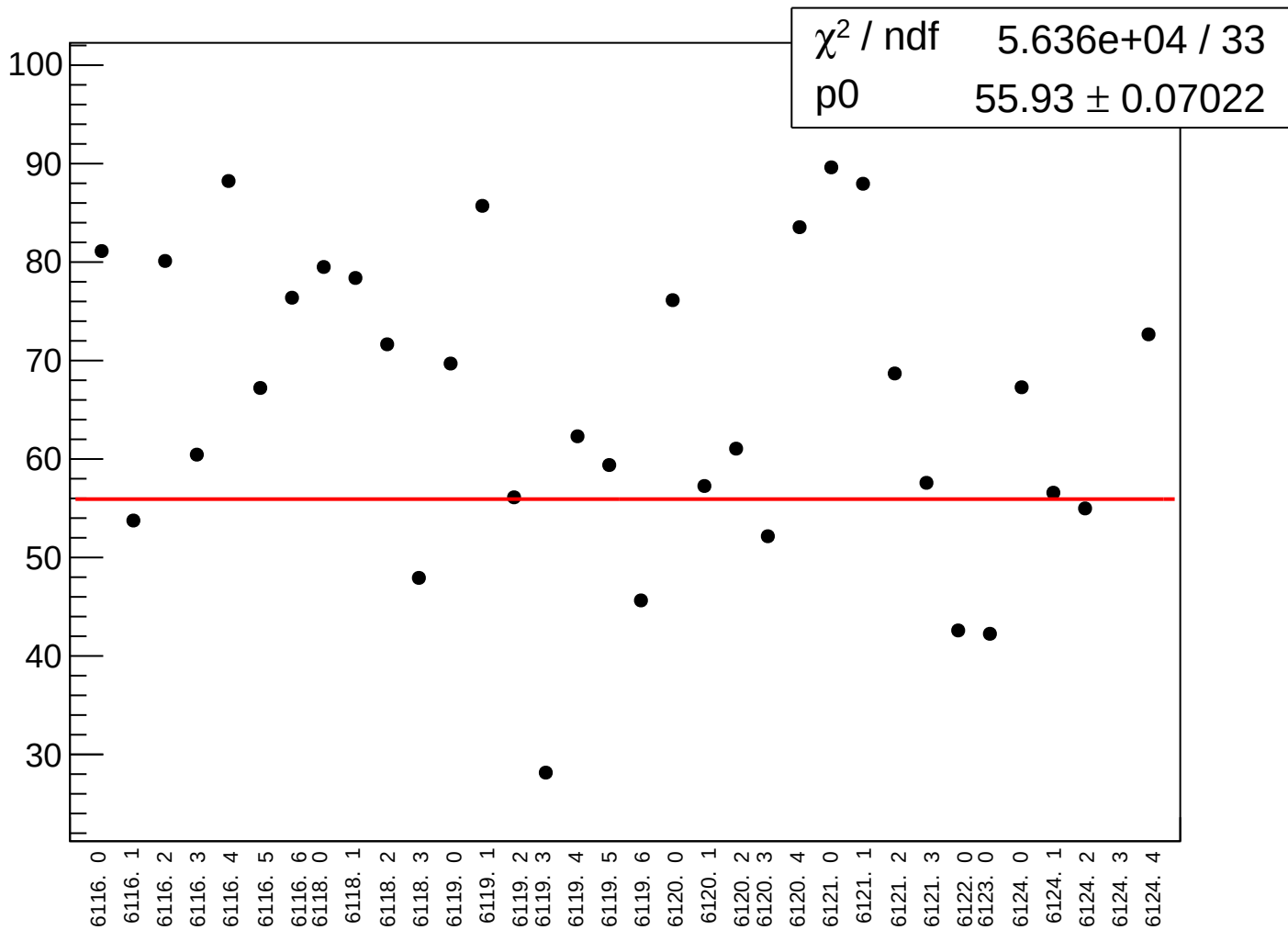
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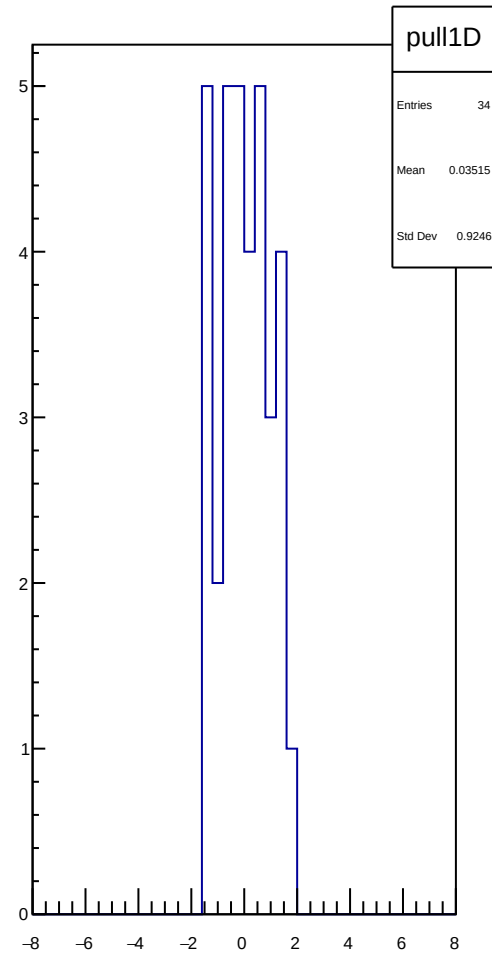
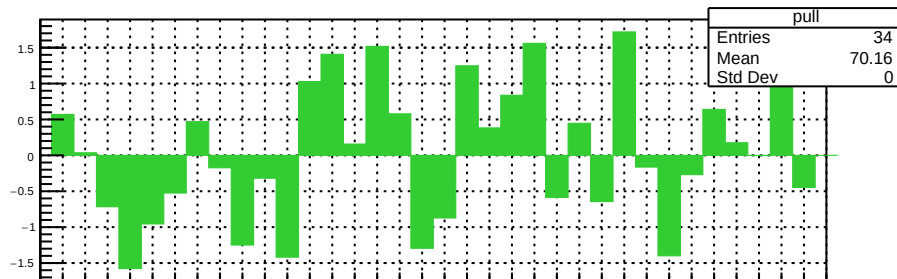
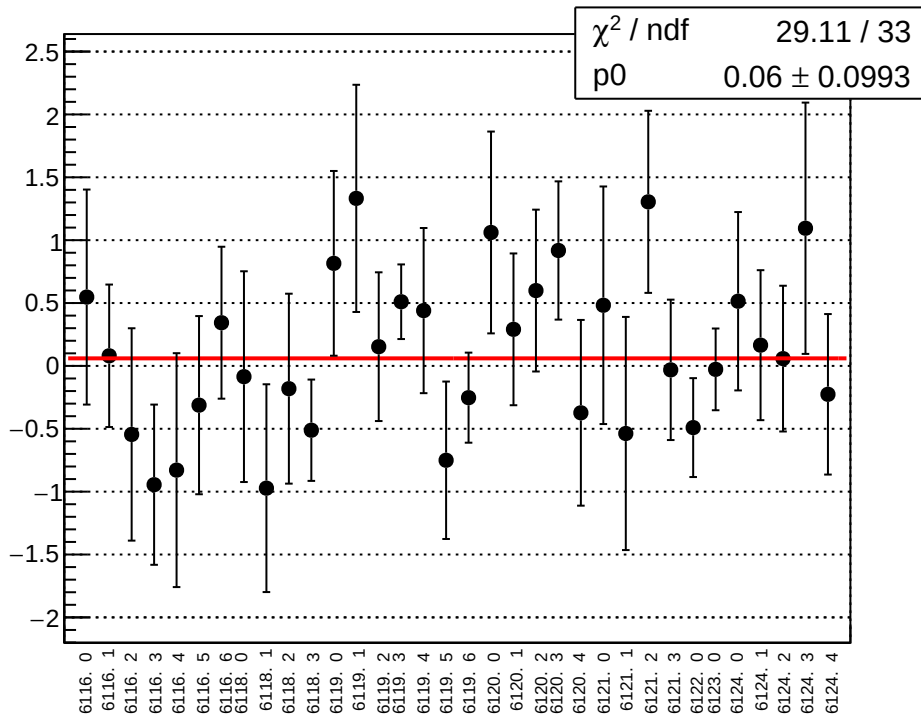
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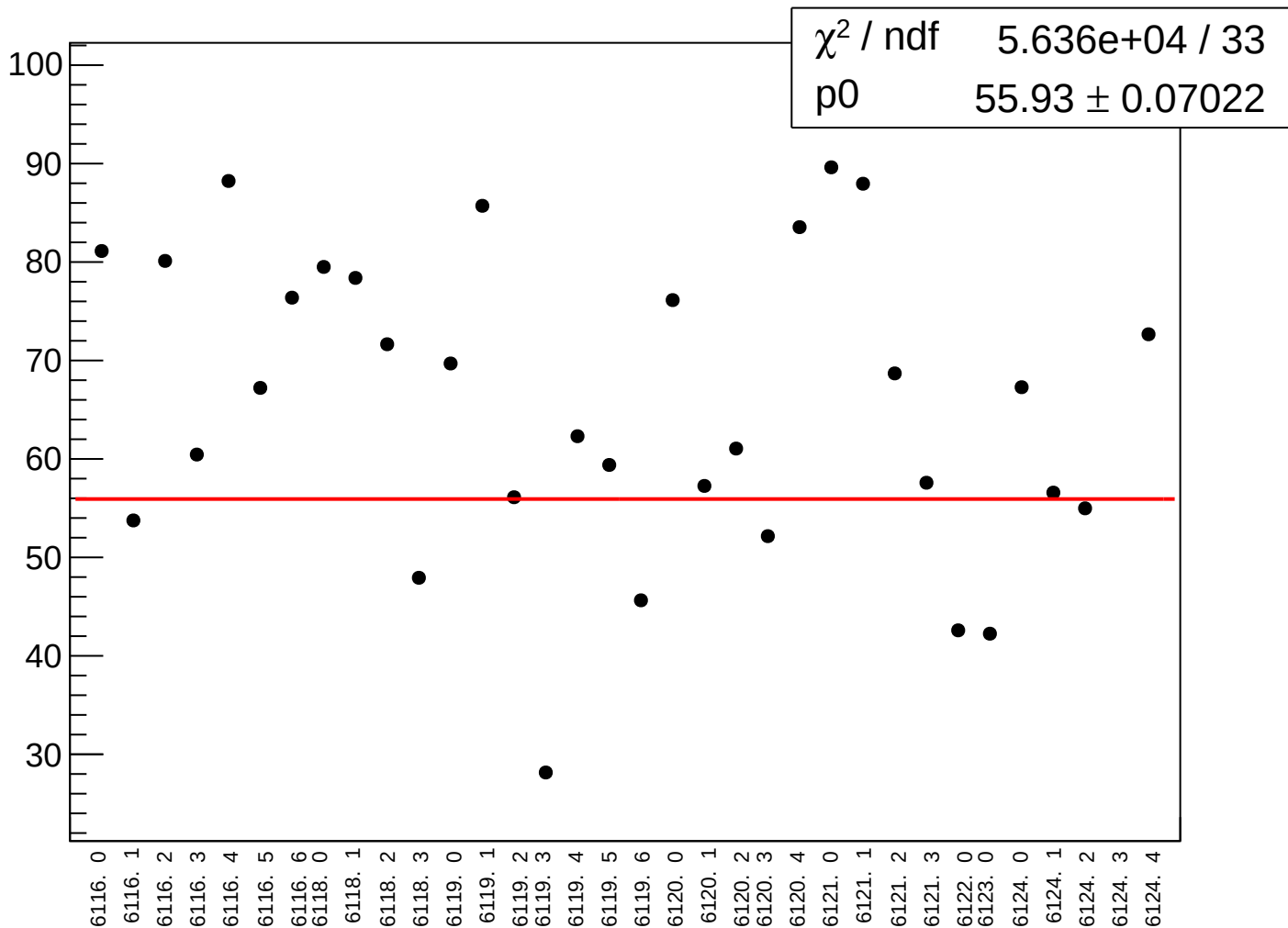
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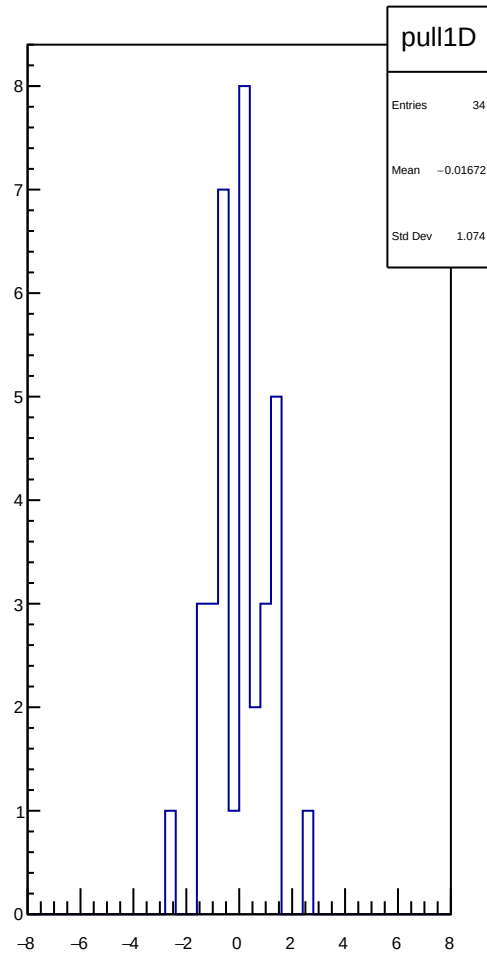
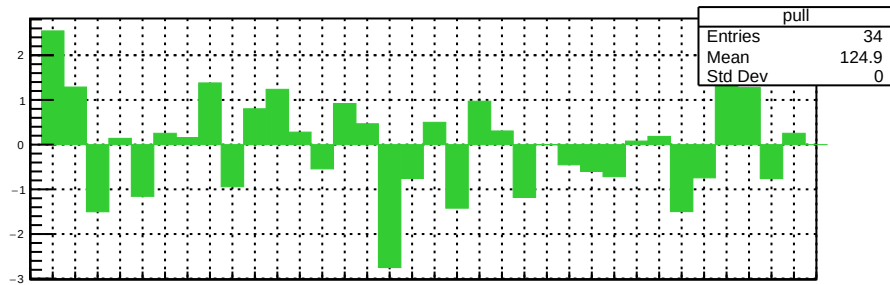
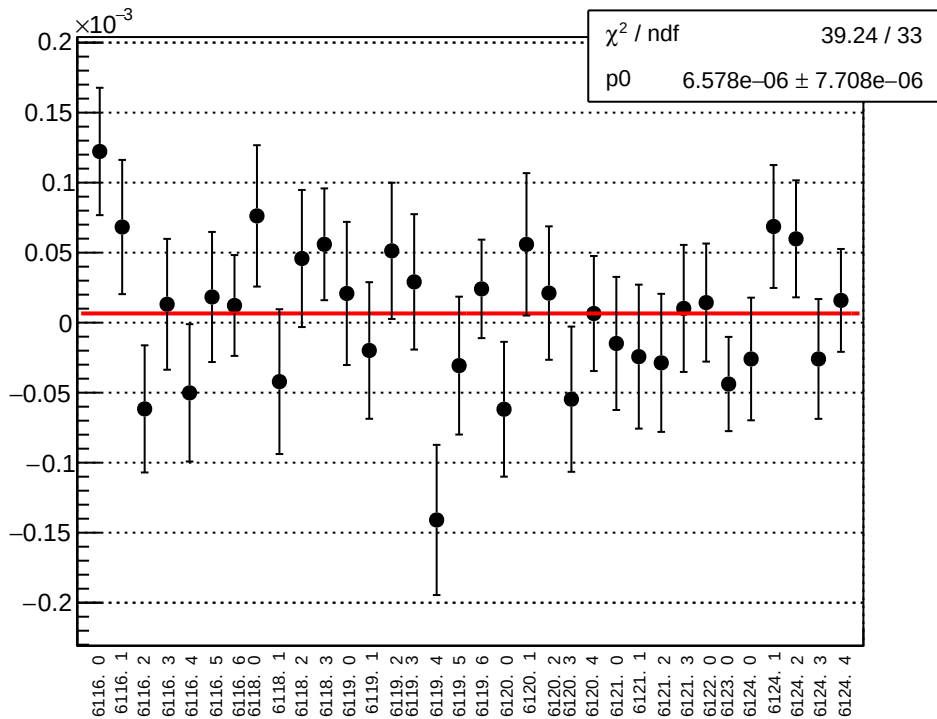
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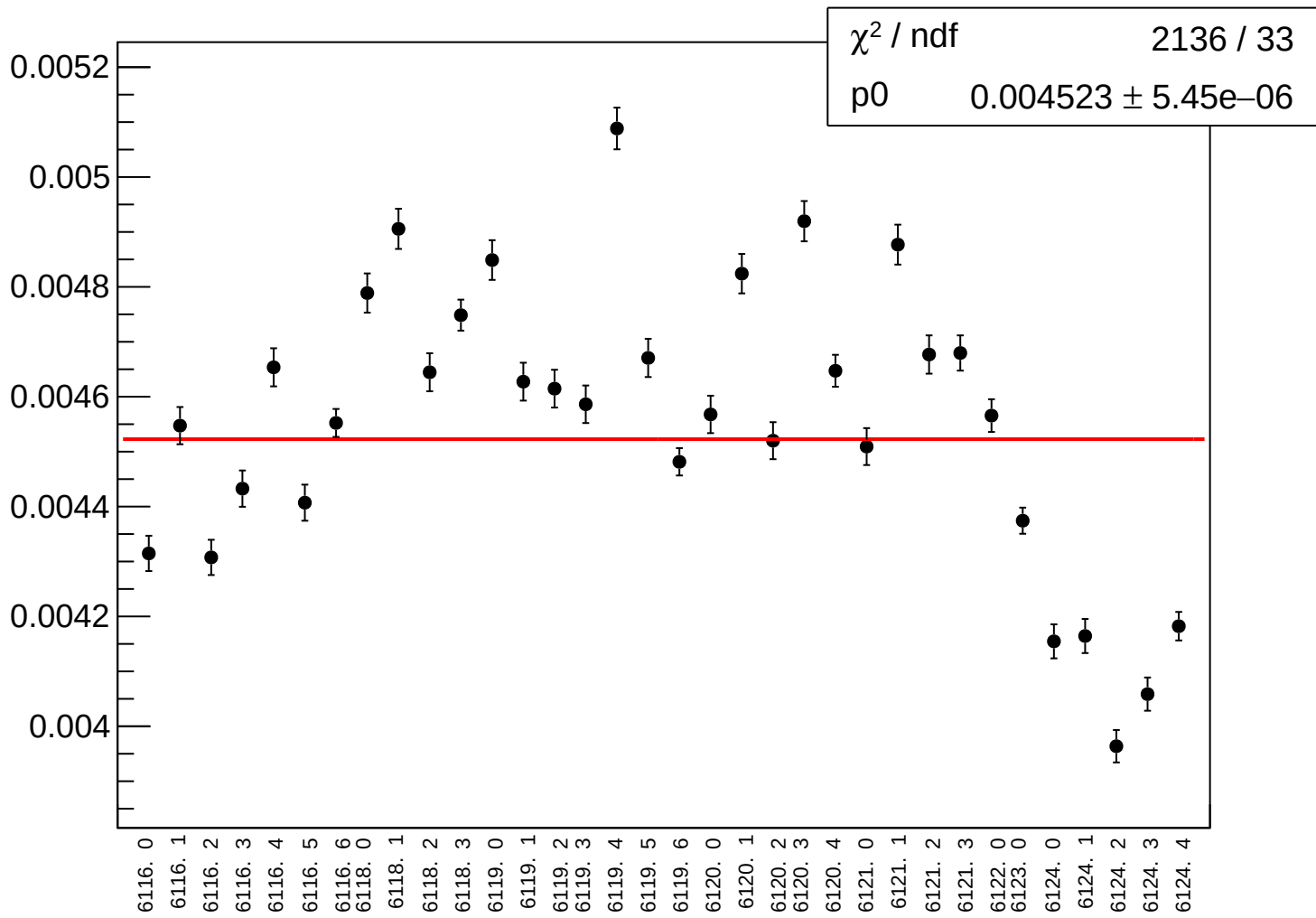
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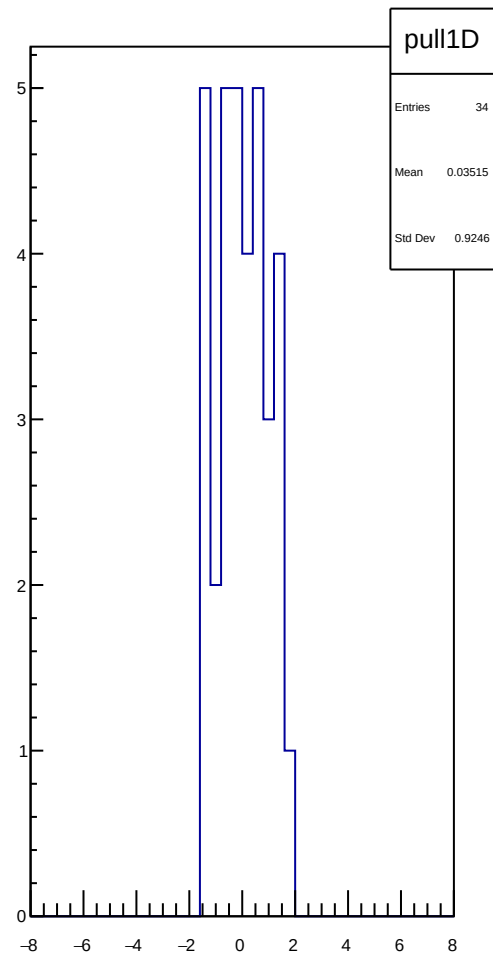
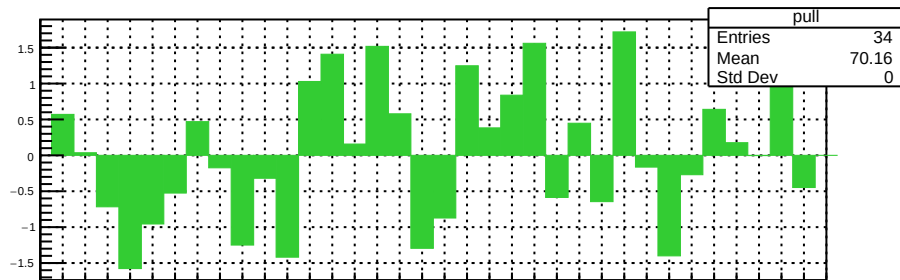
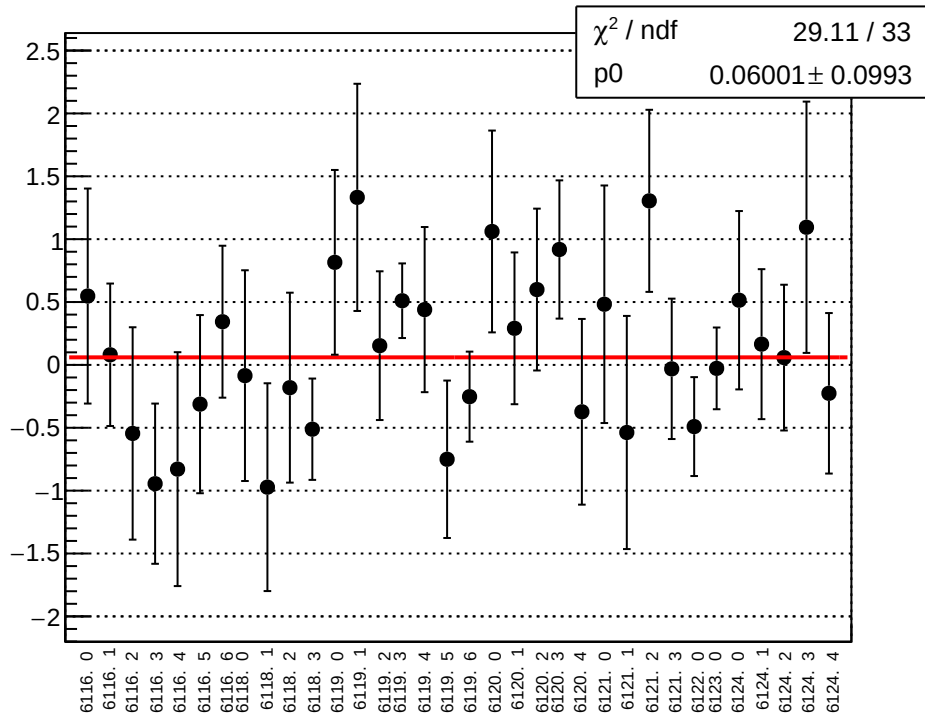
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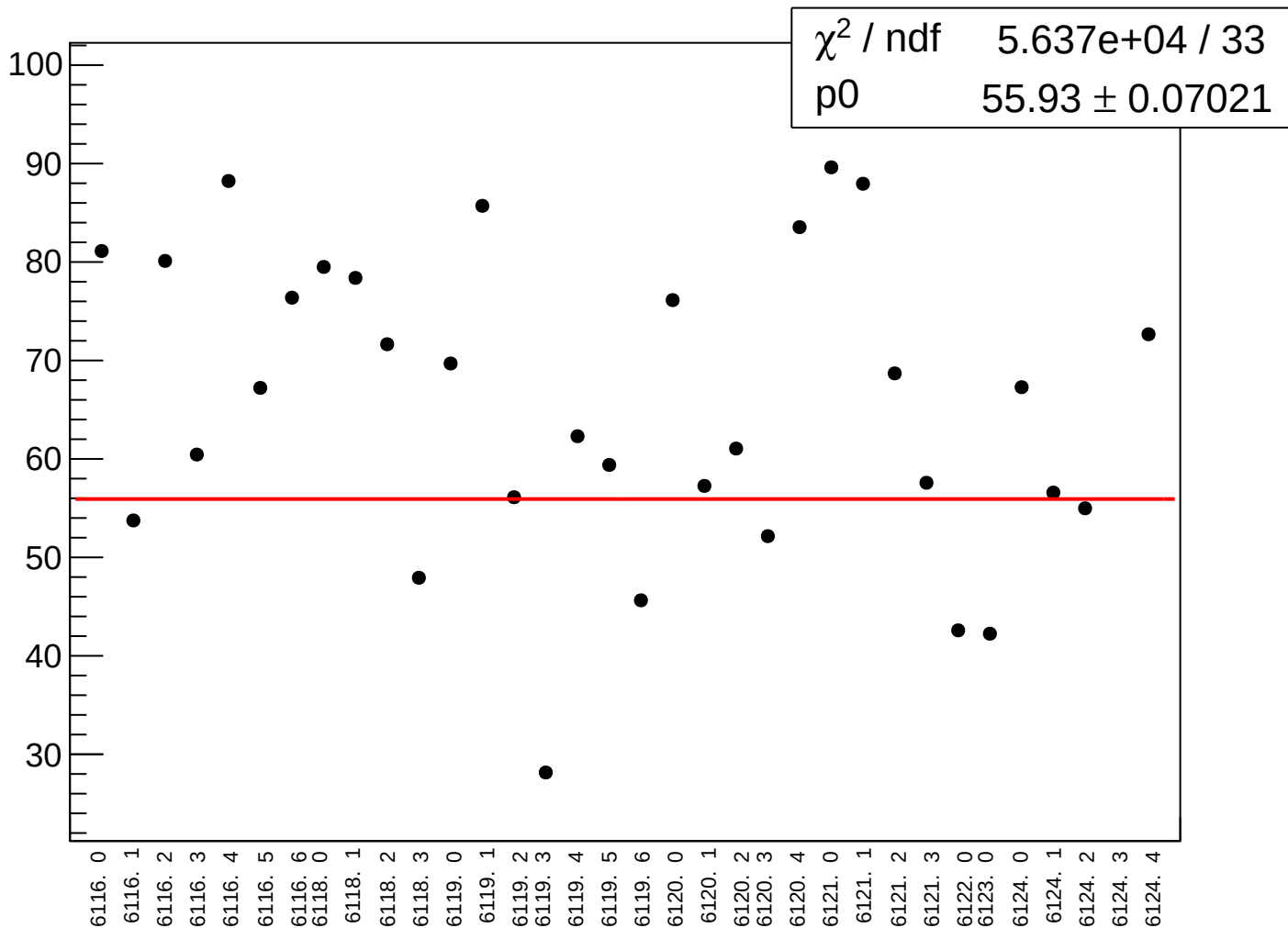
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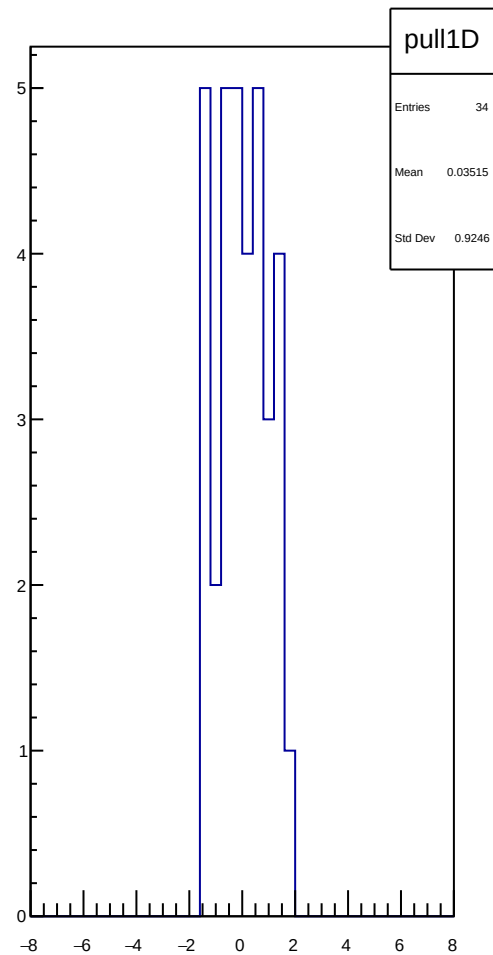
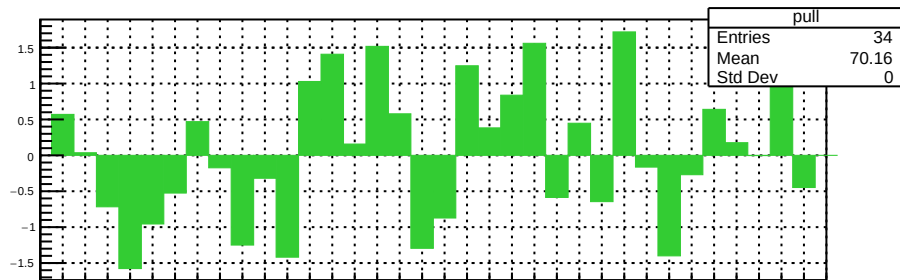
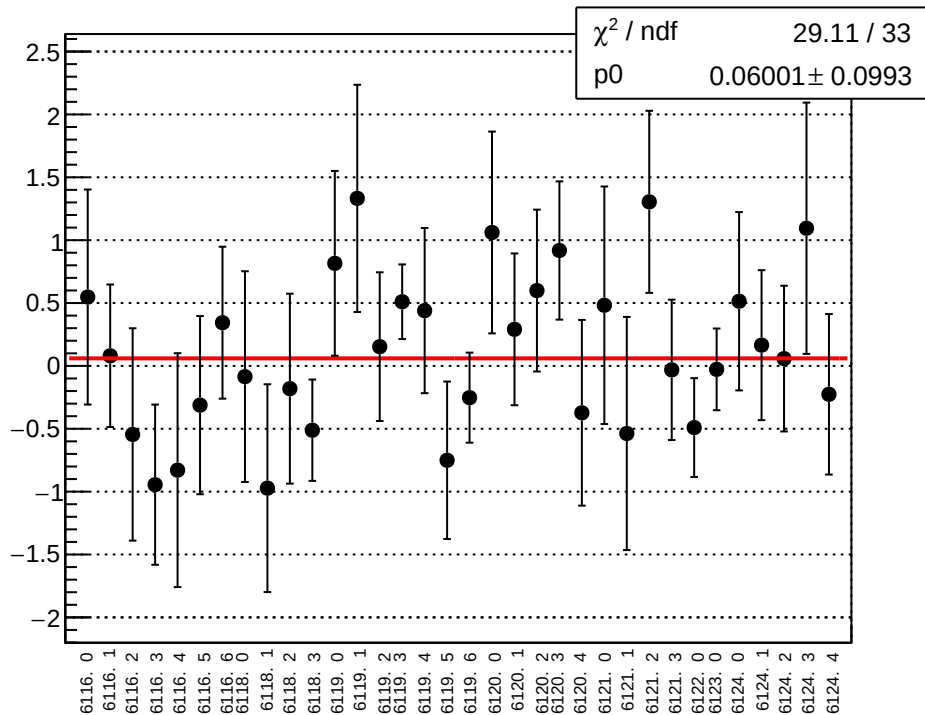
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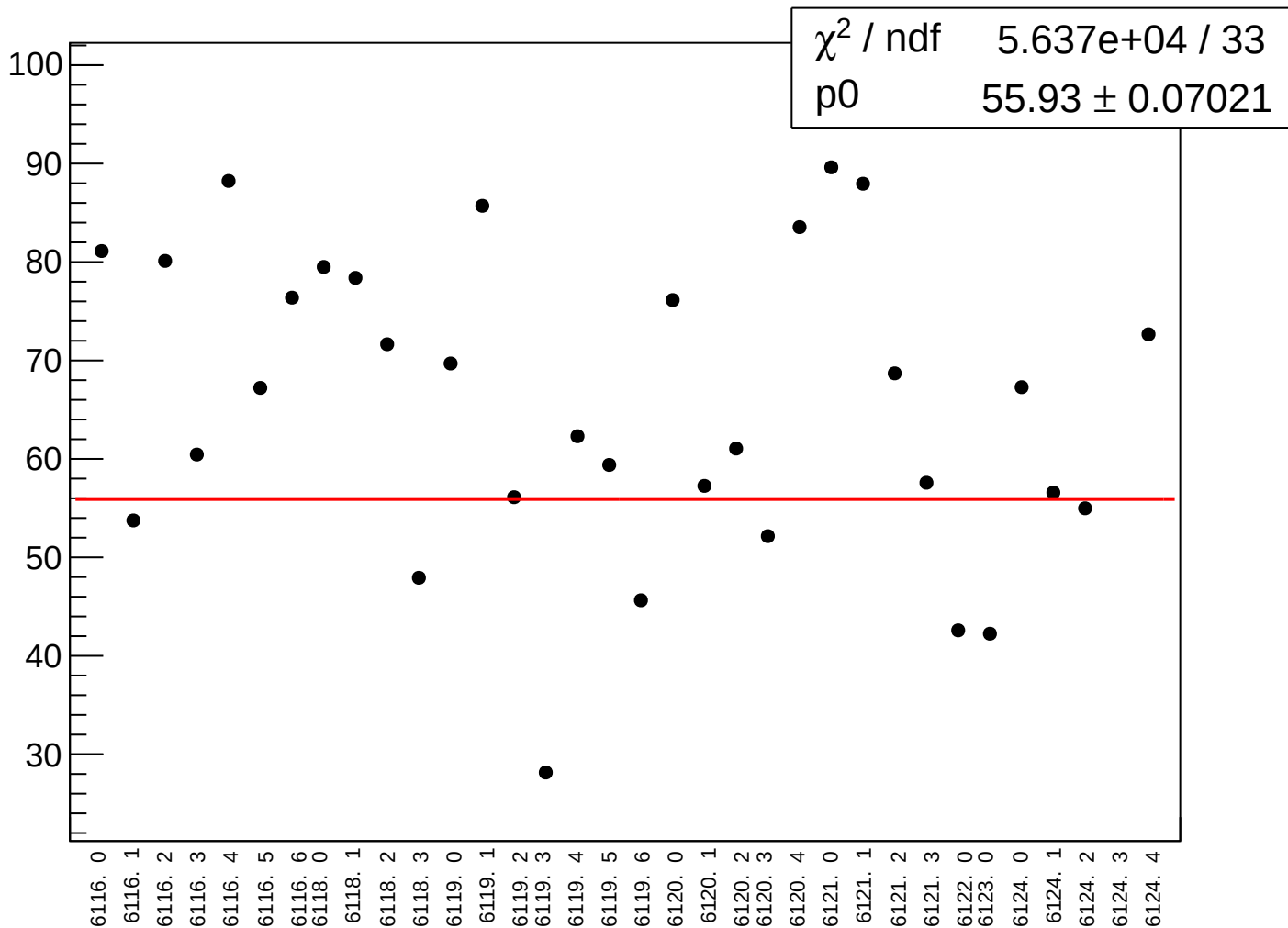
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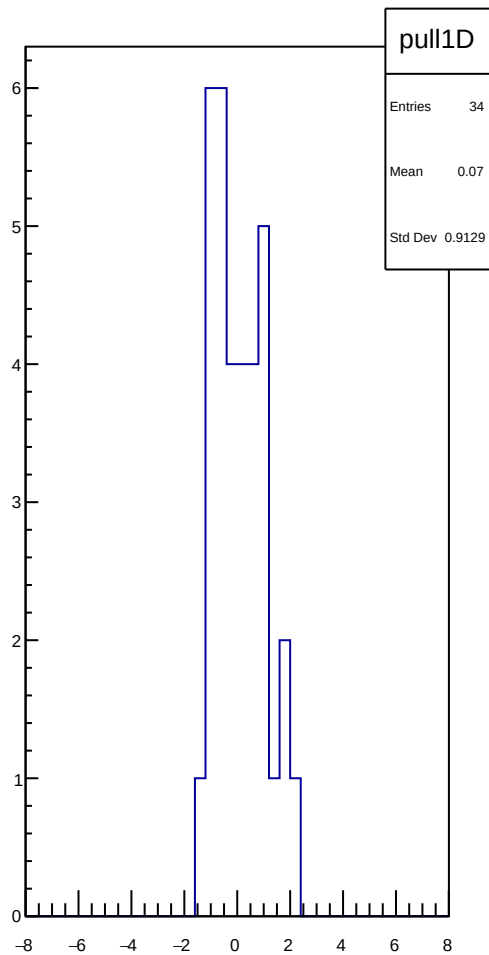
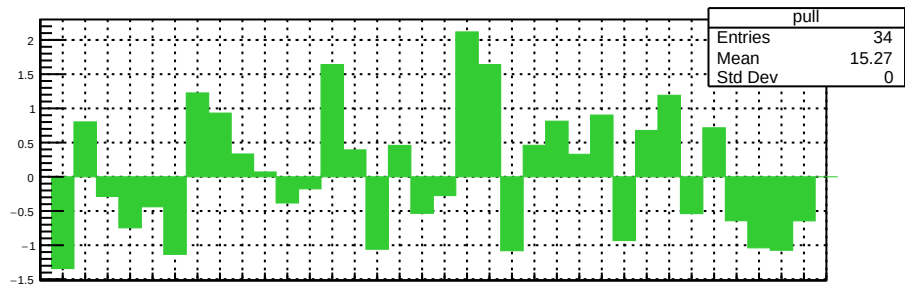
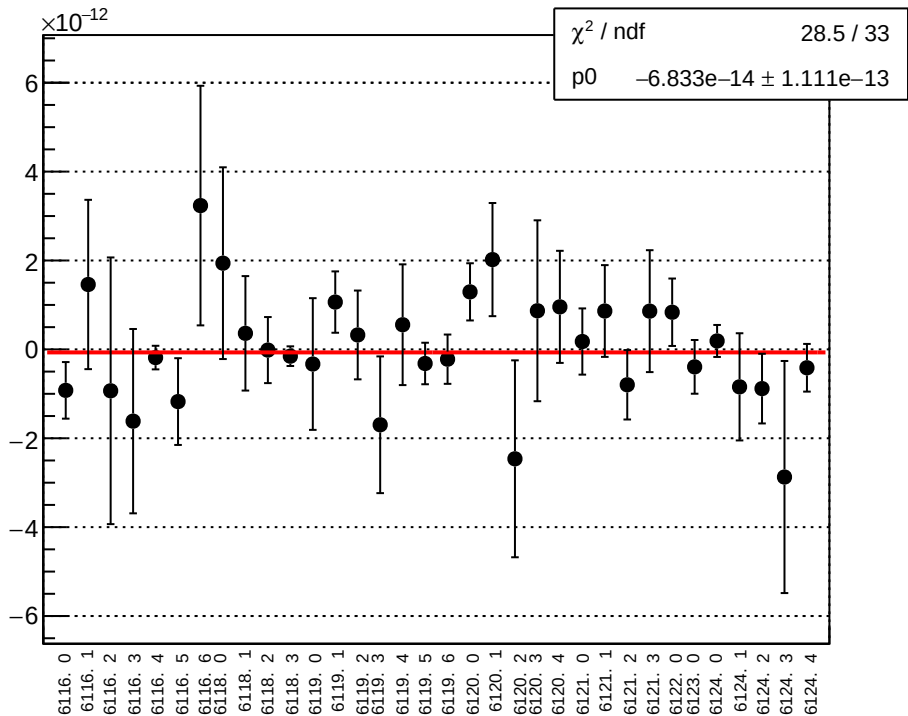
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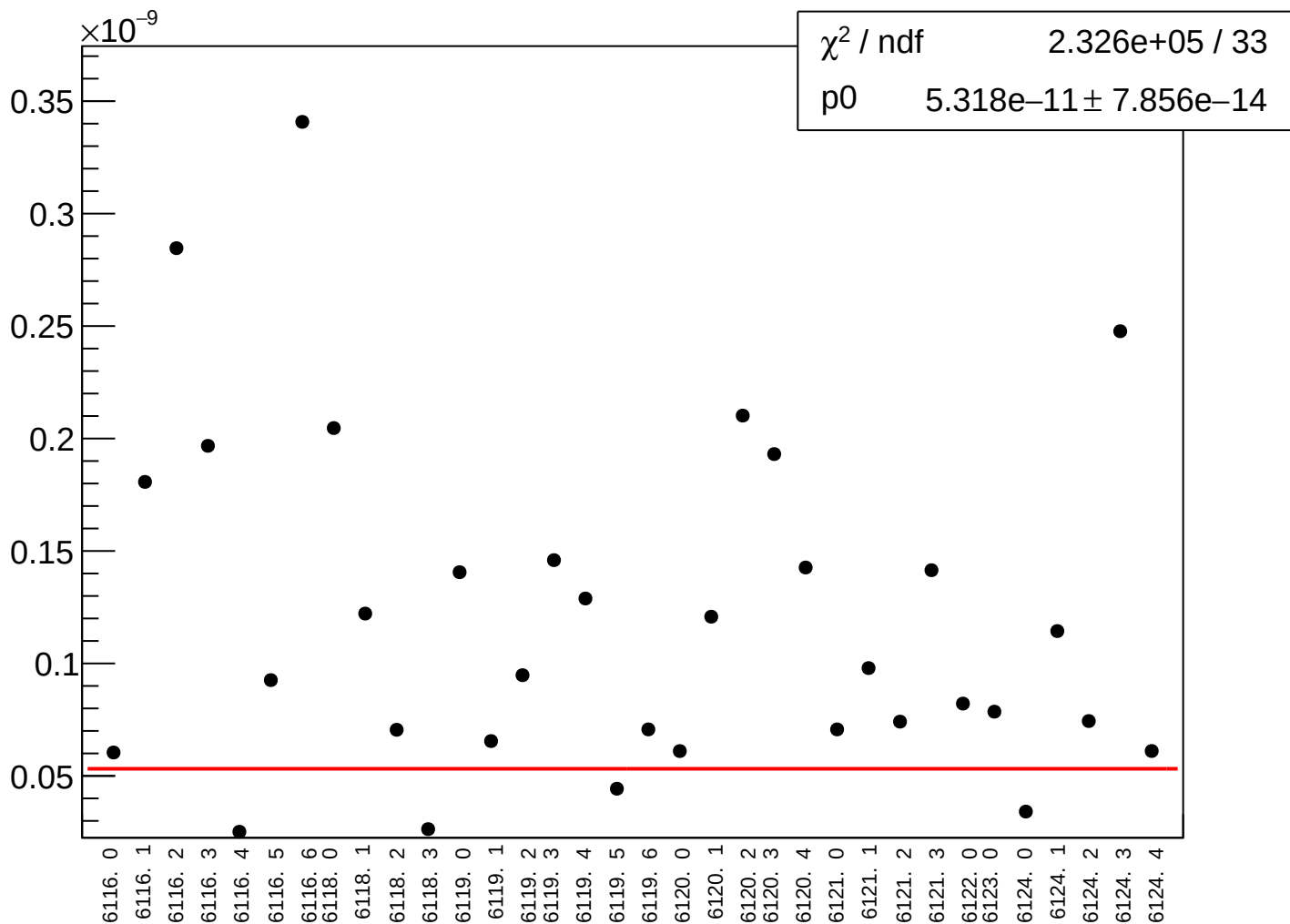
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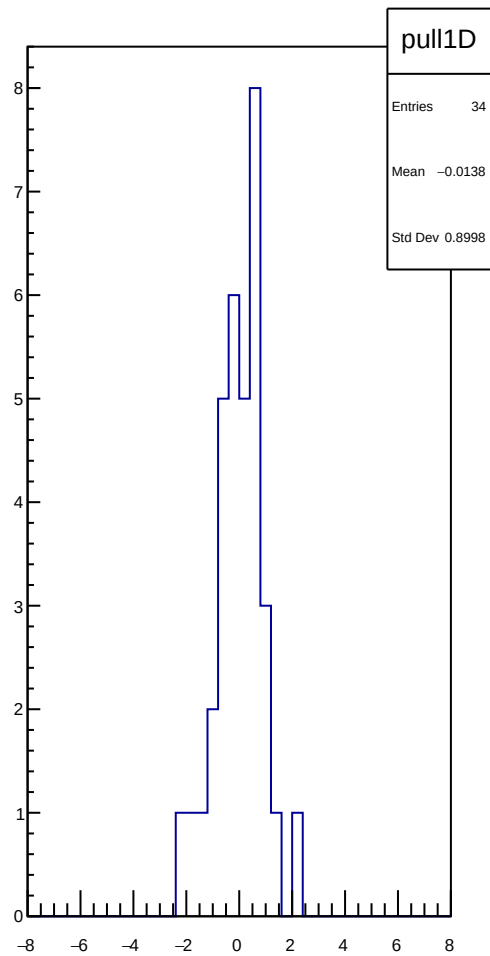
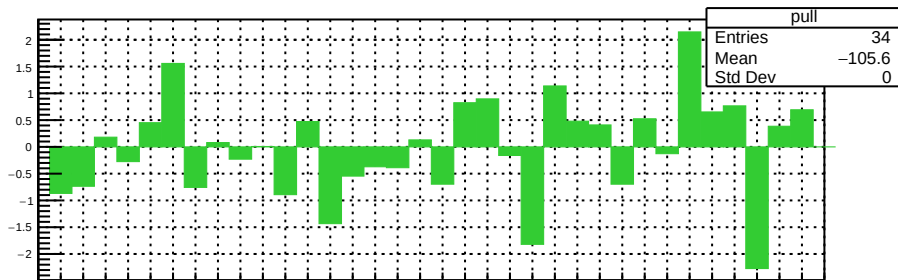
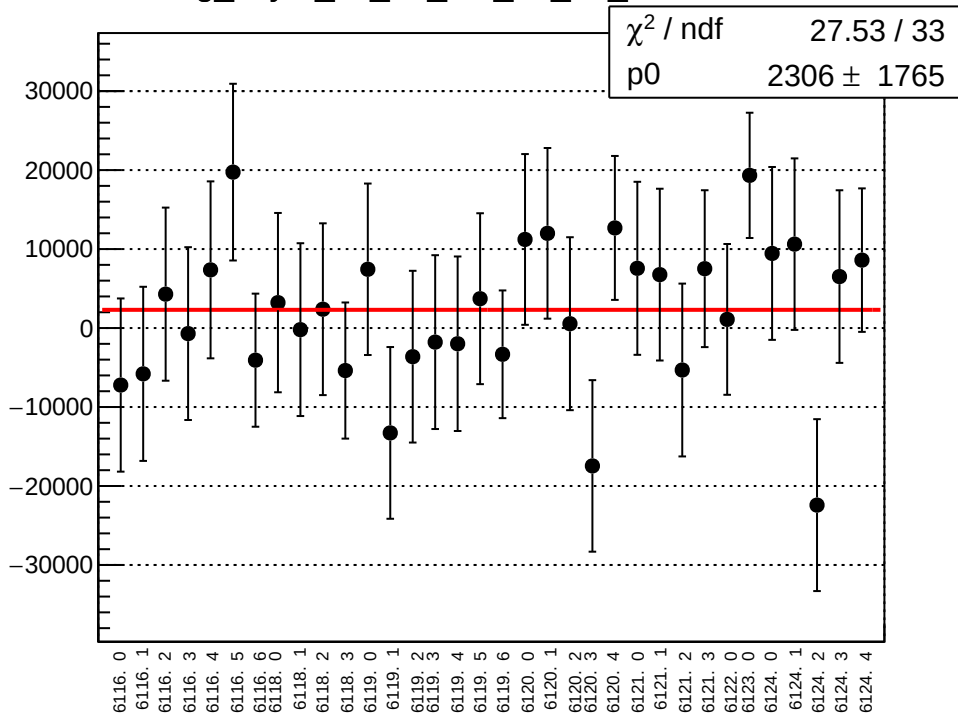
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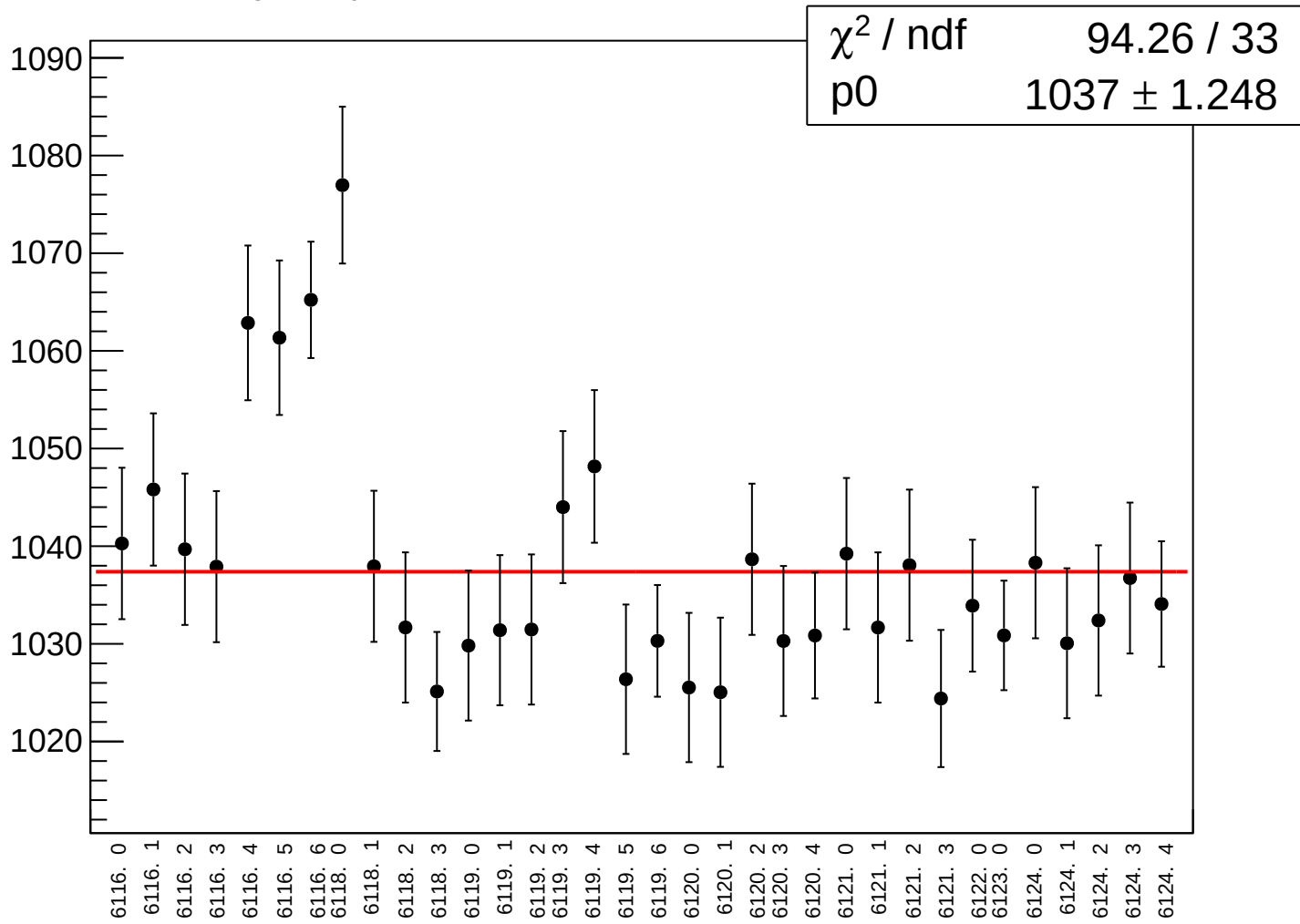
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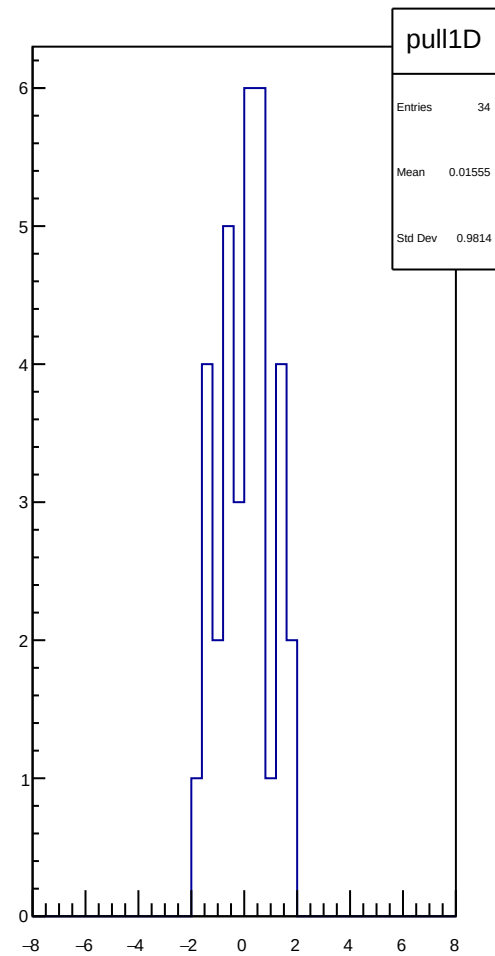
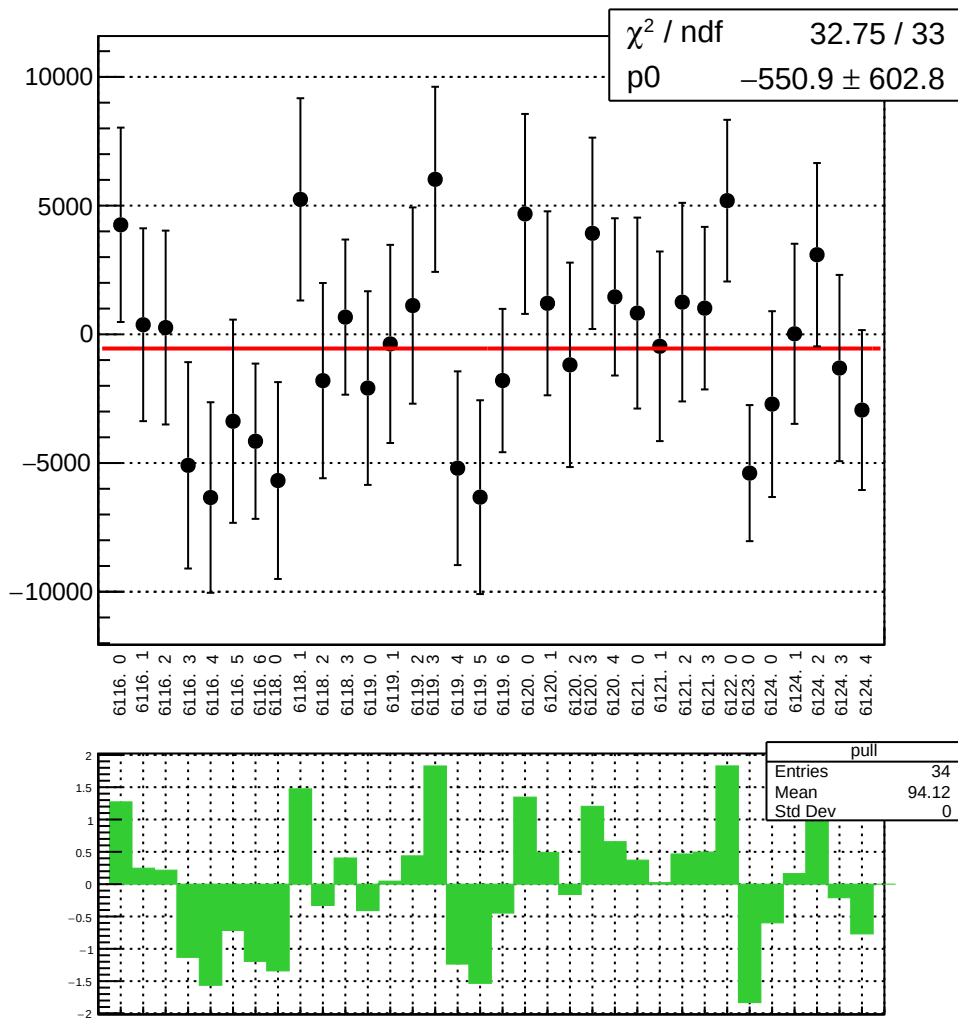
reg_asym_us_dd_atlr_dd_dd_mean vs run



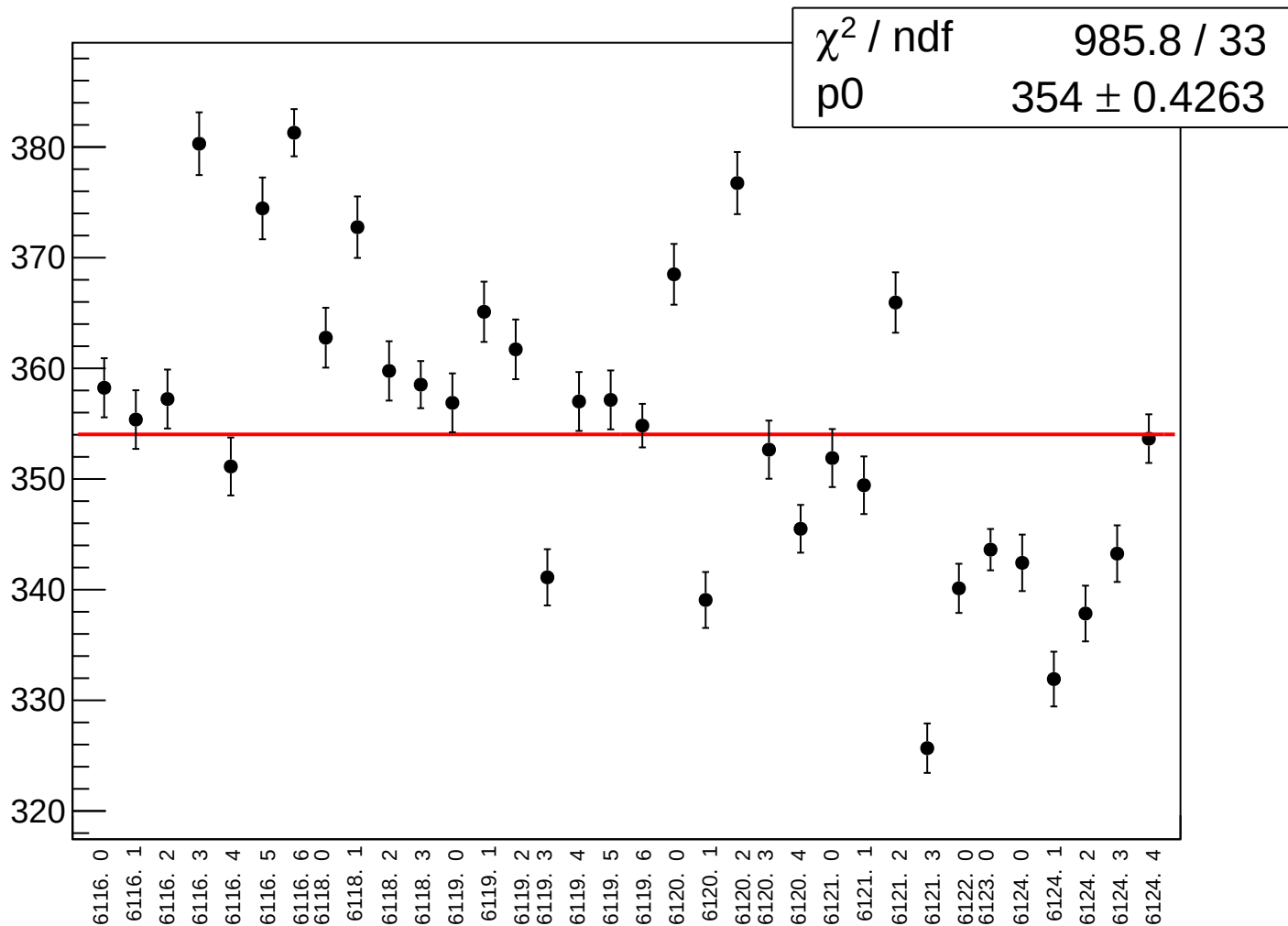
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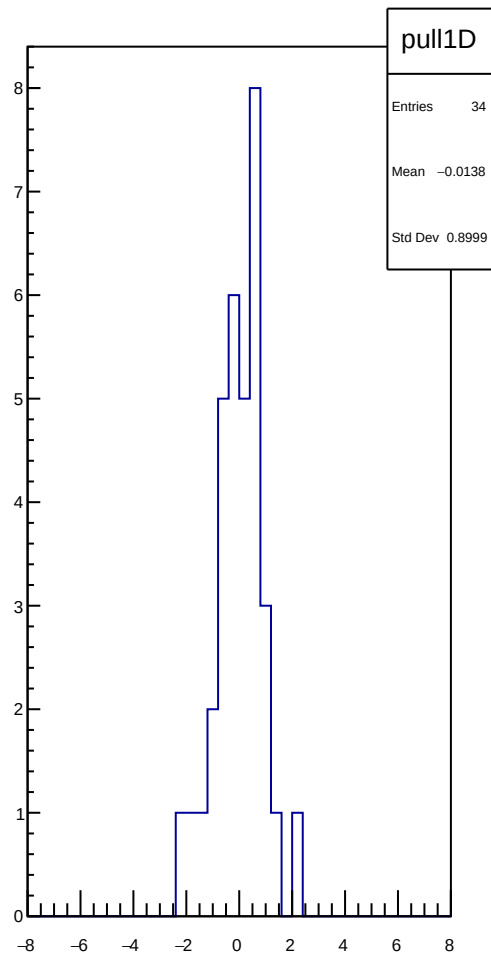
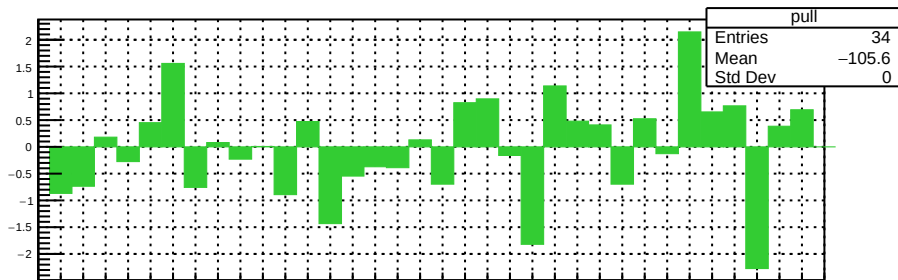
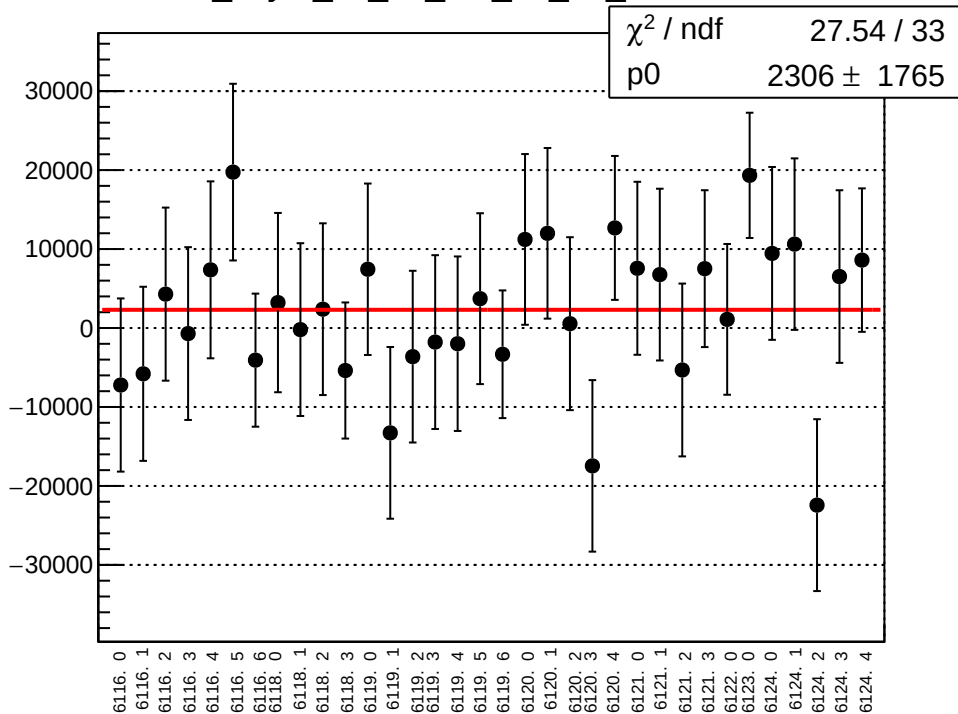
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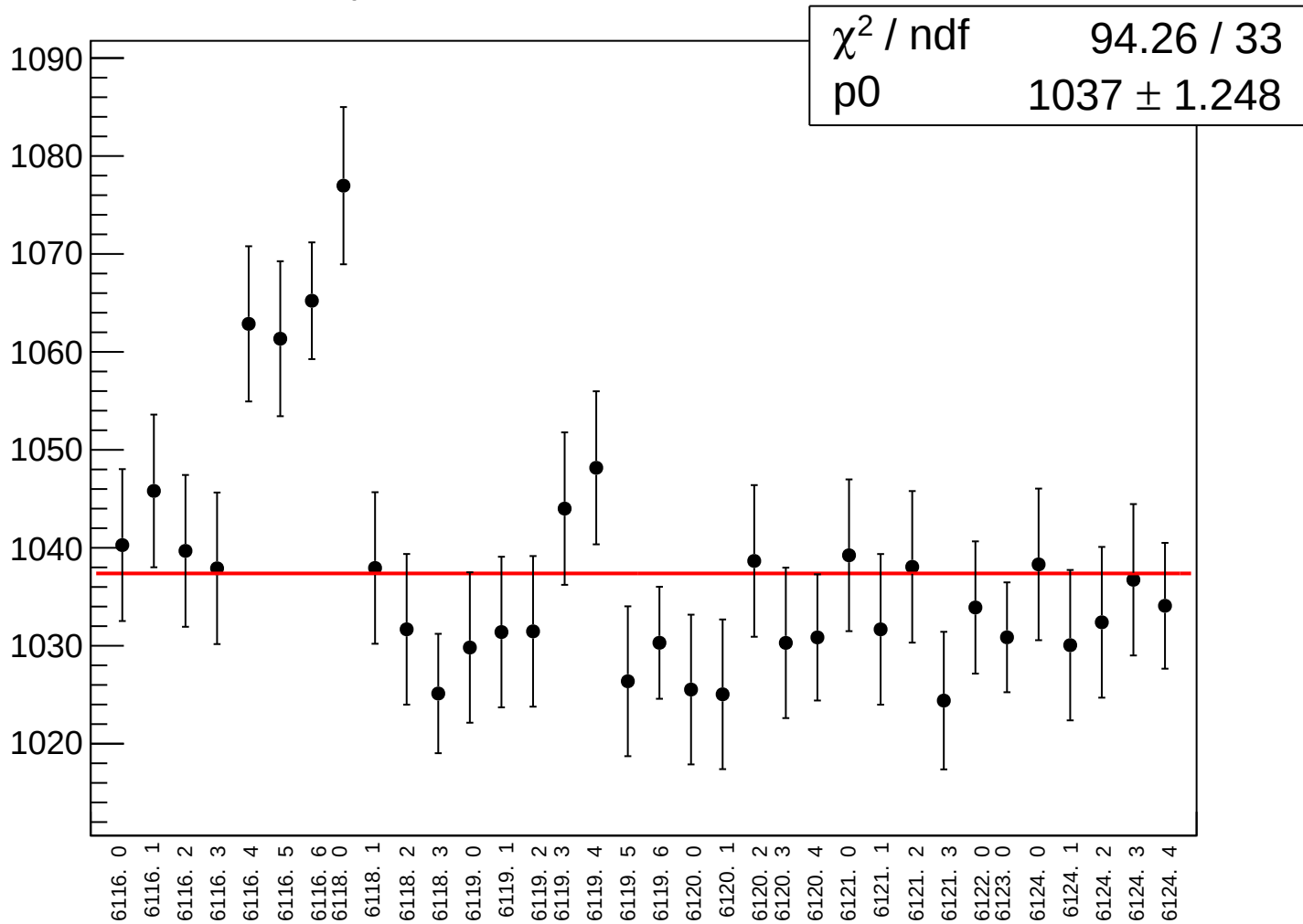
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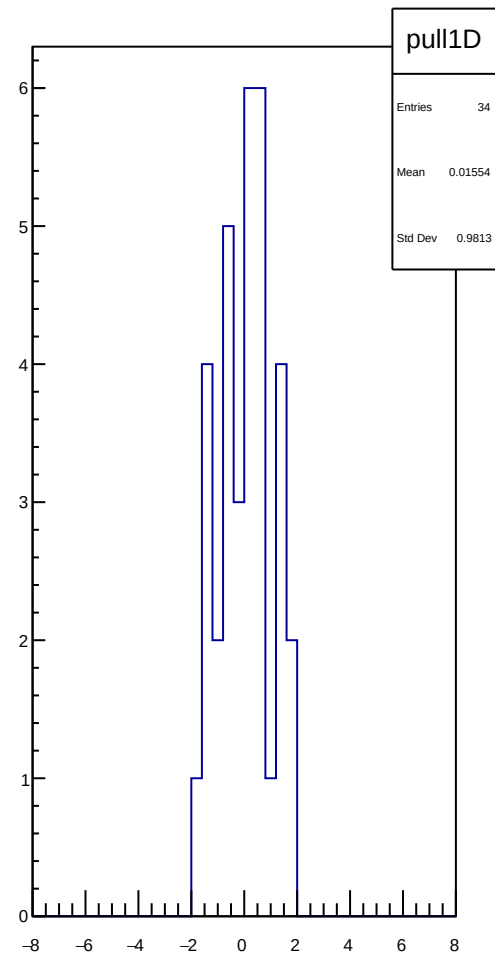
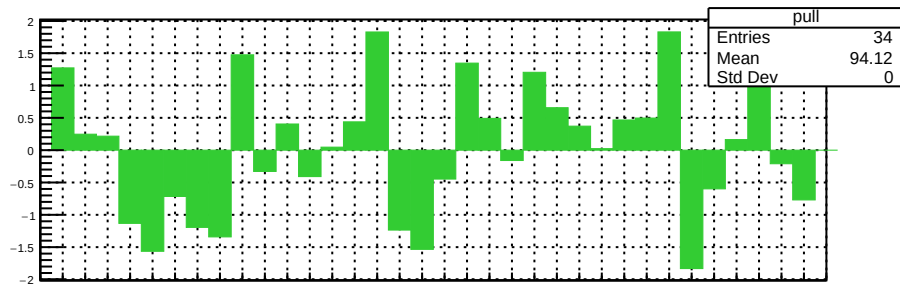
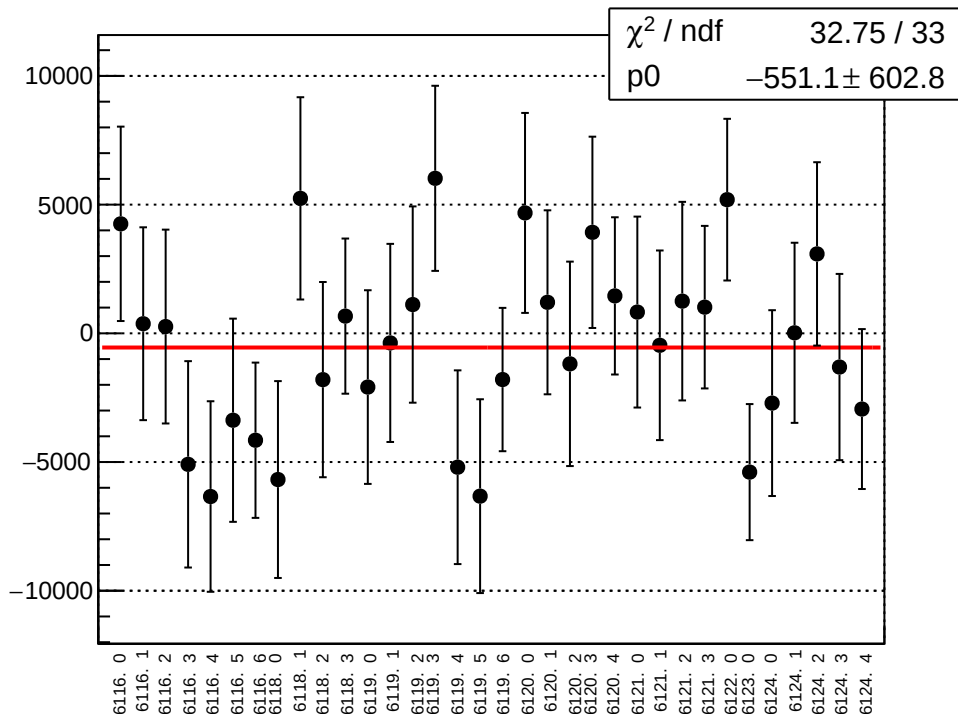
cor_asym_us_dd_atlr_dd_dd_mean vs run



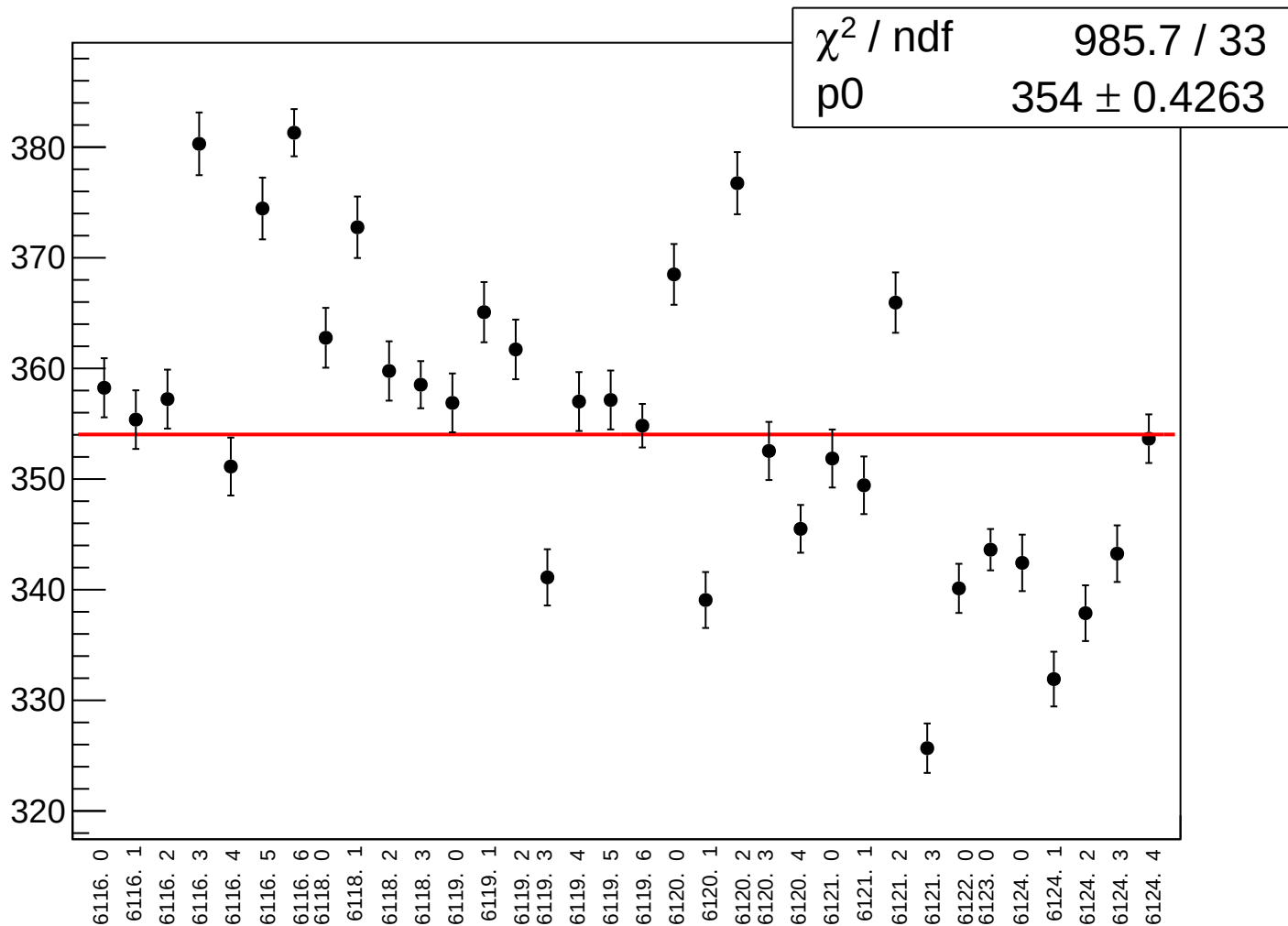
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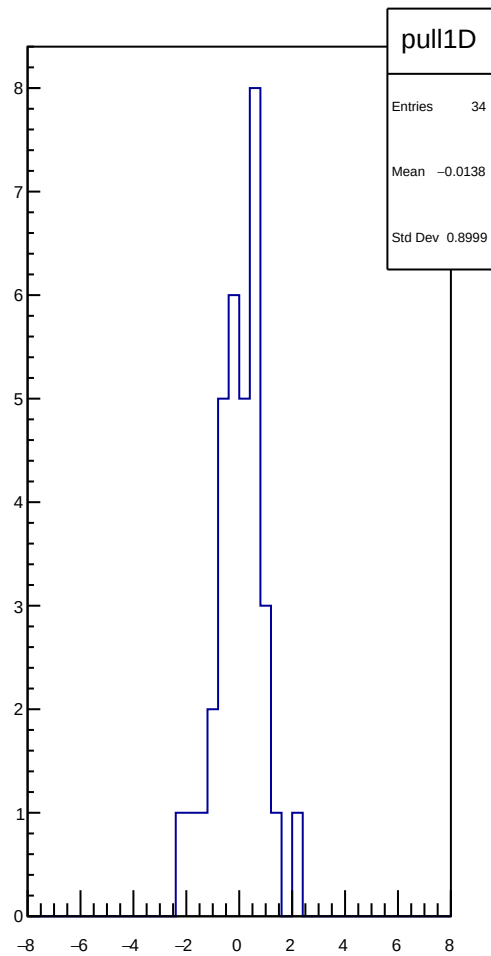
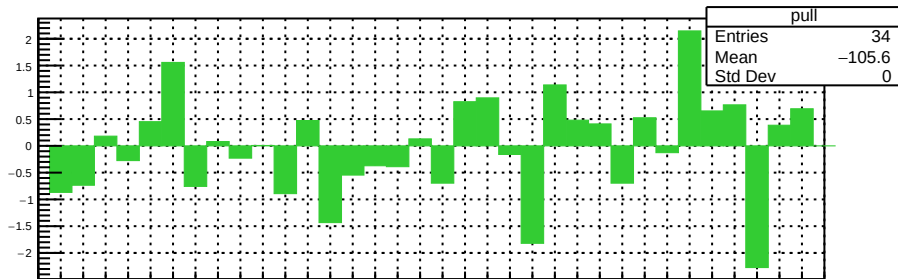
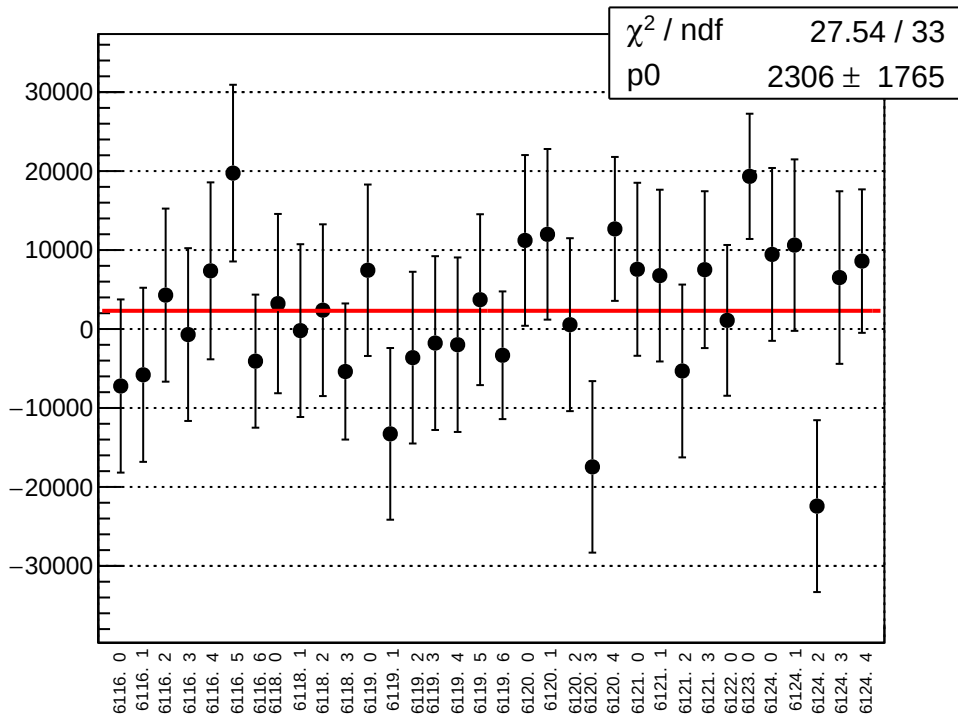
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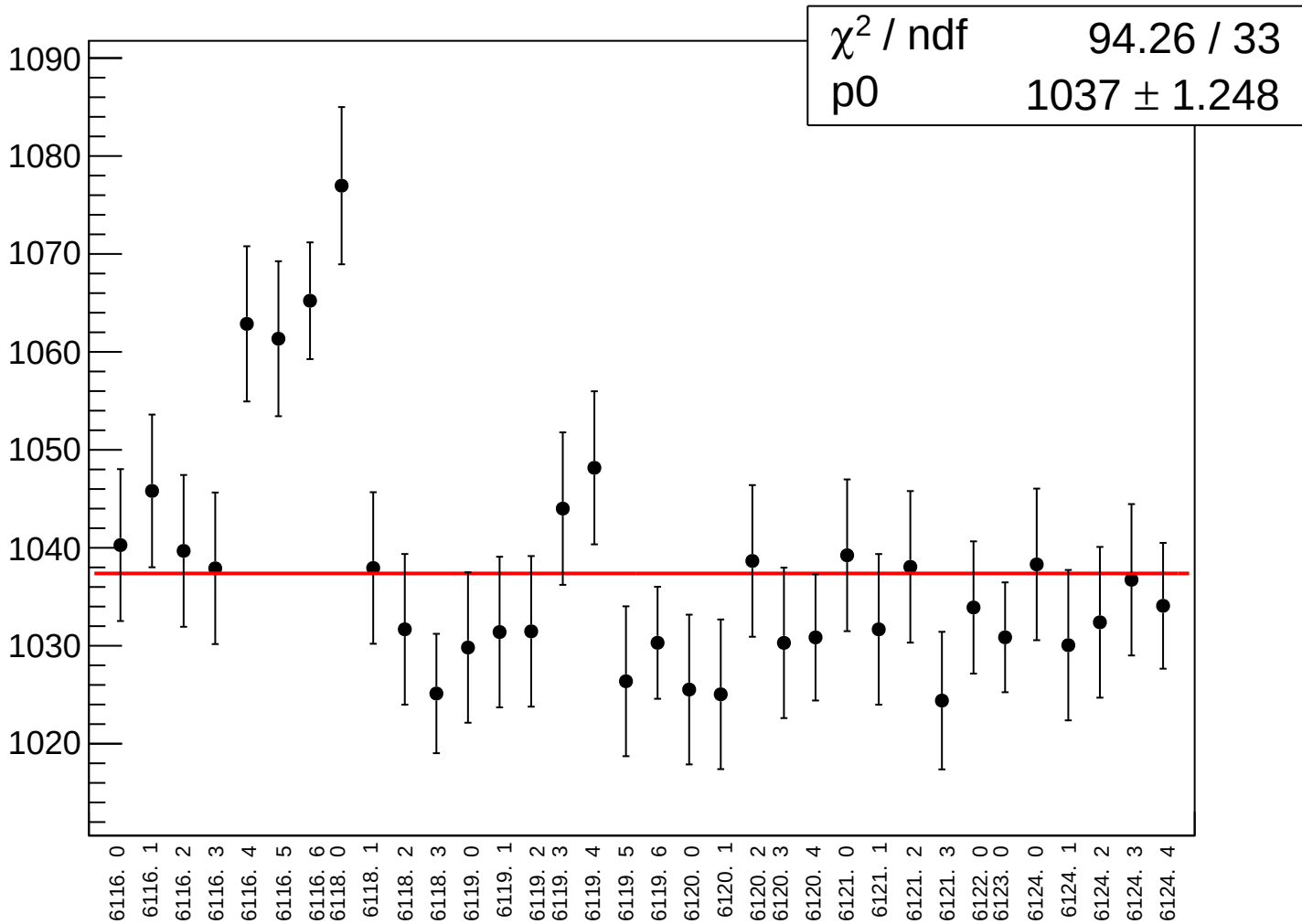
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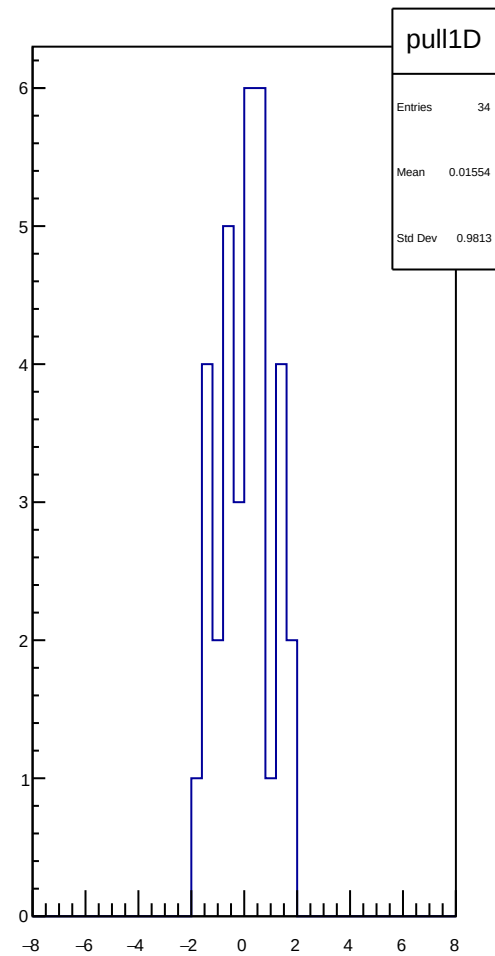
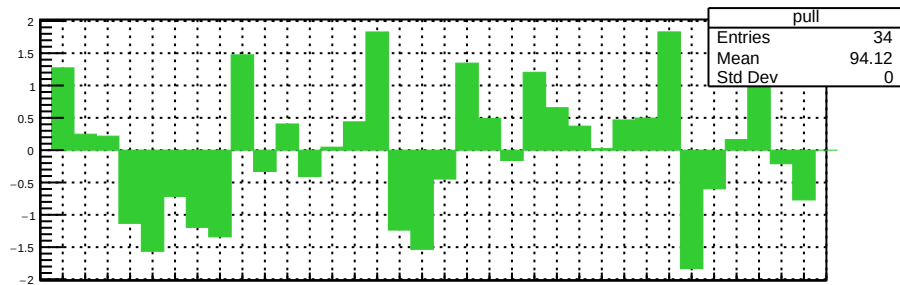
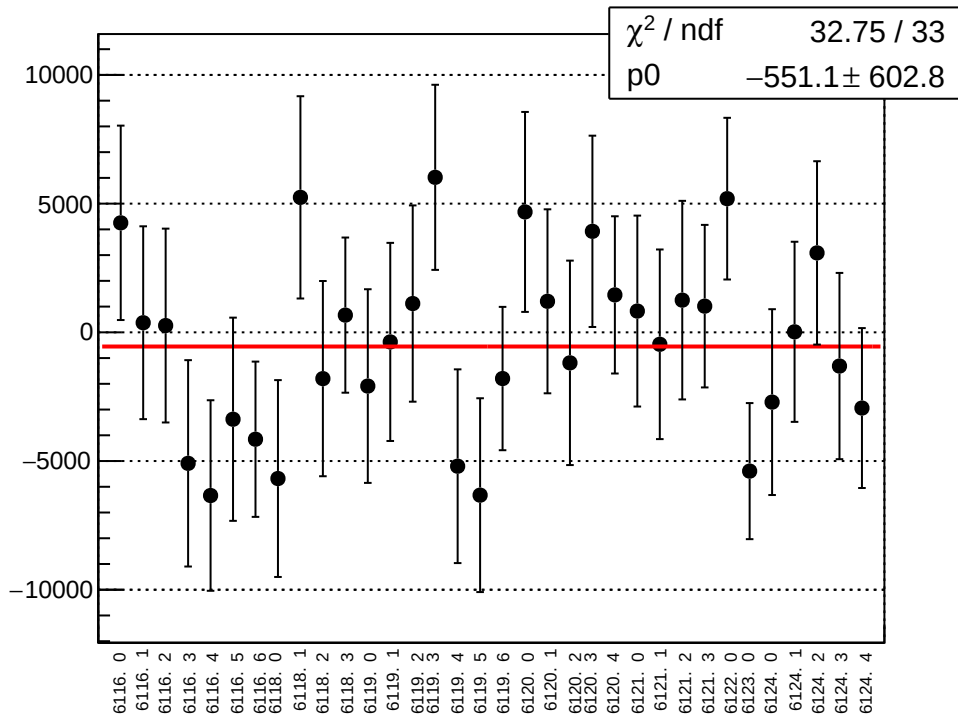
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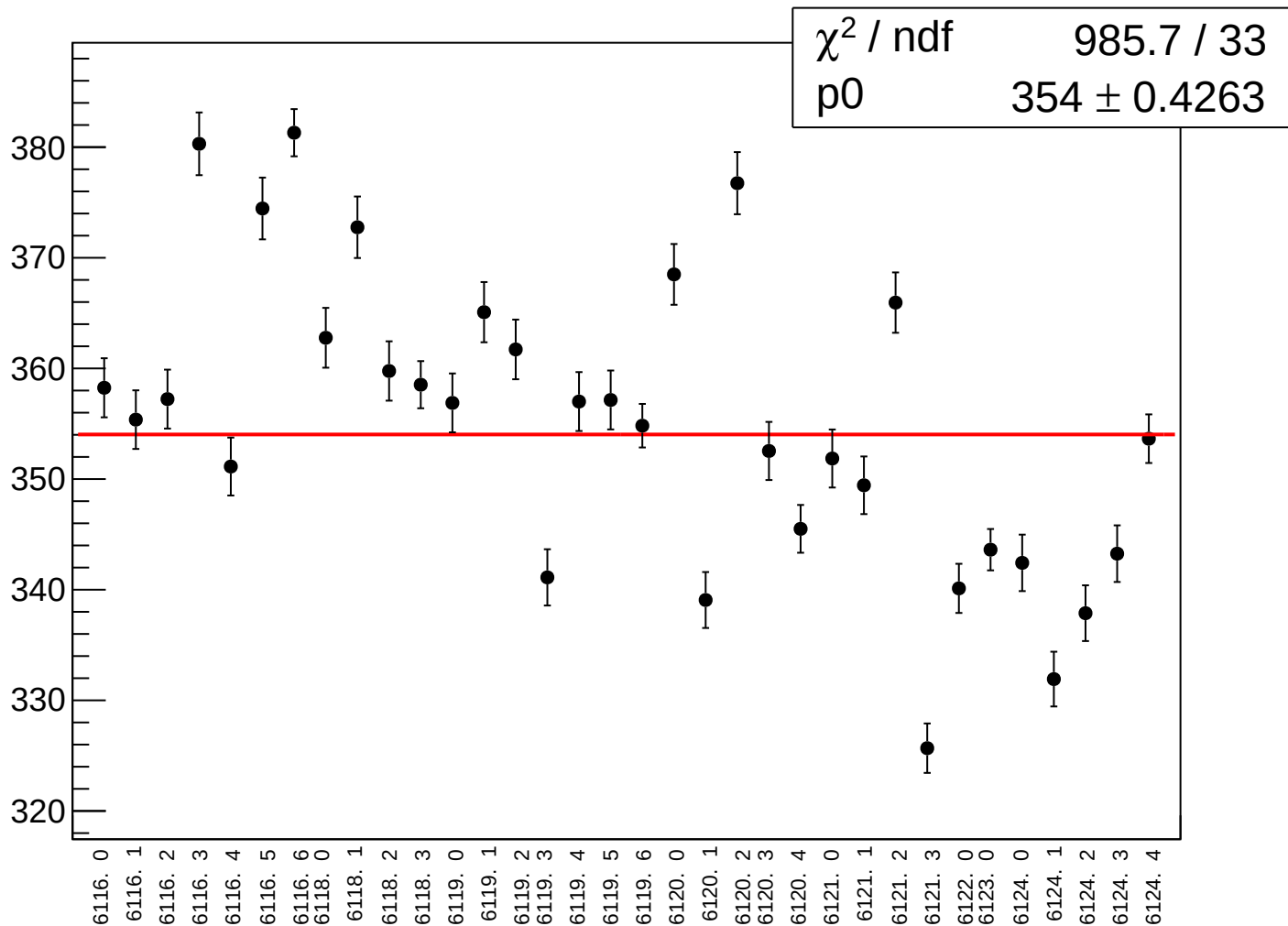
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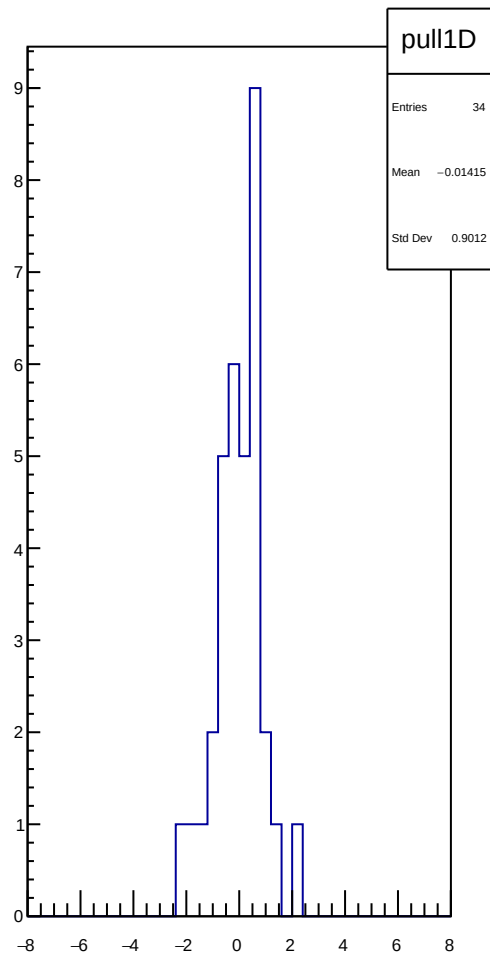
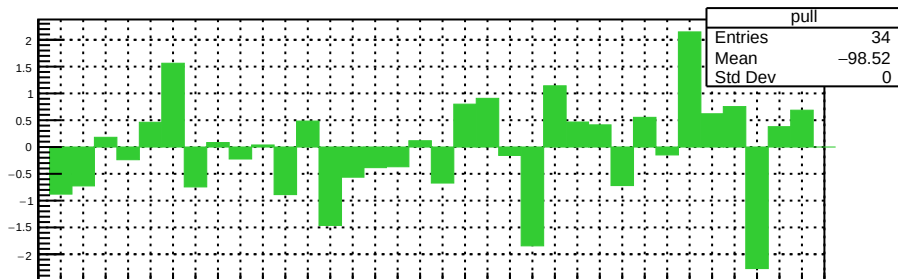
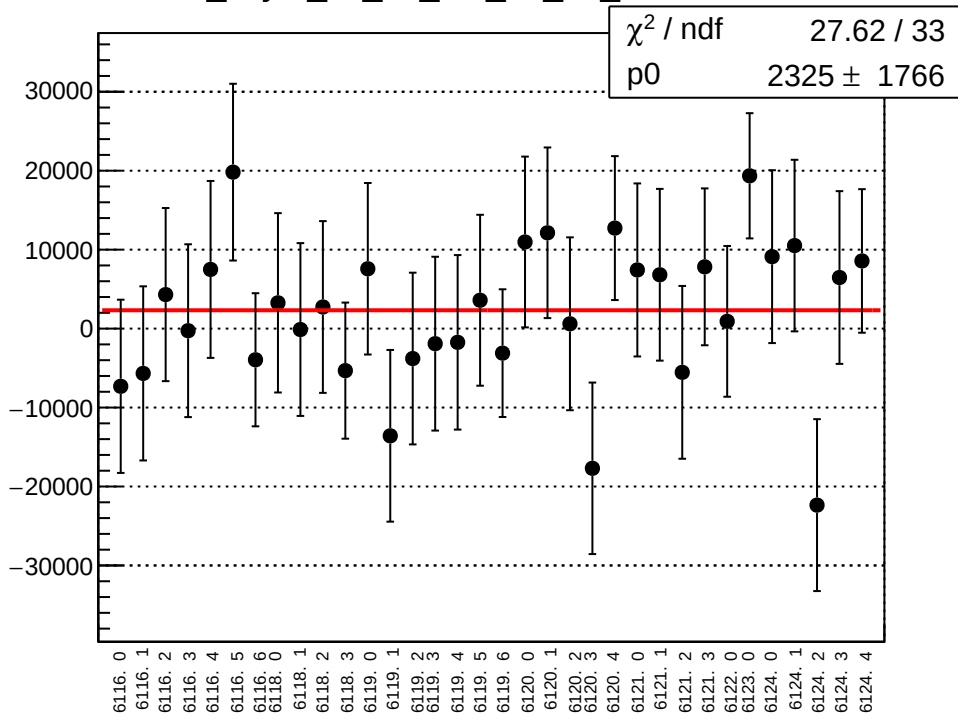
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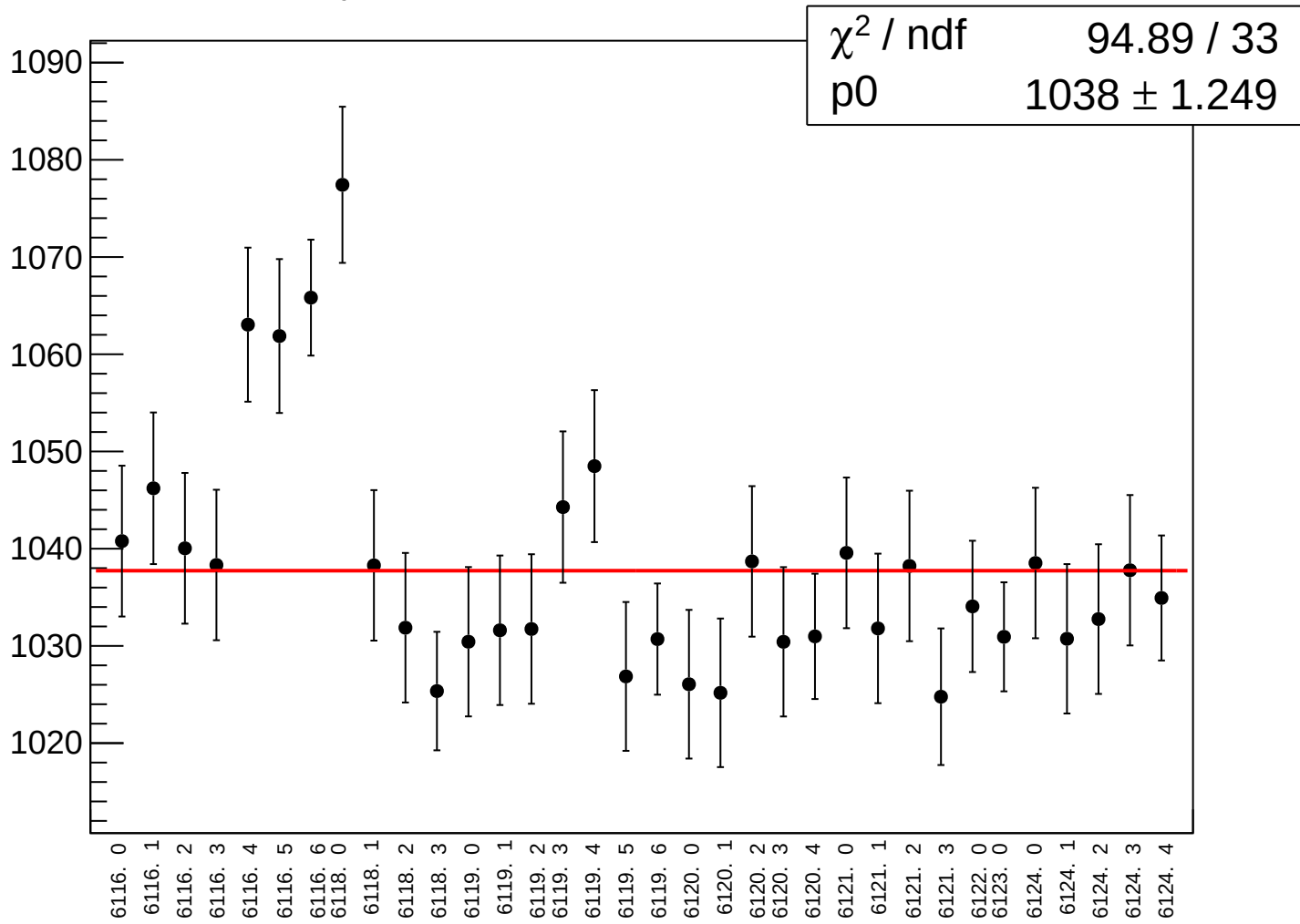
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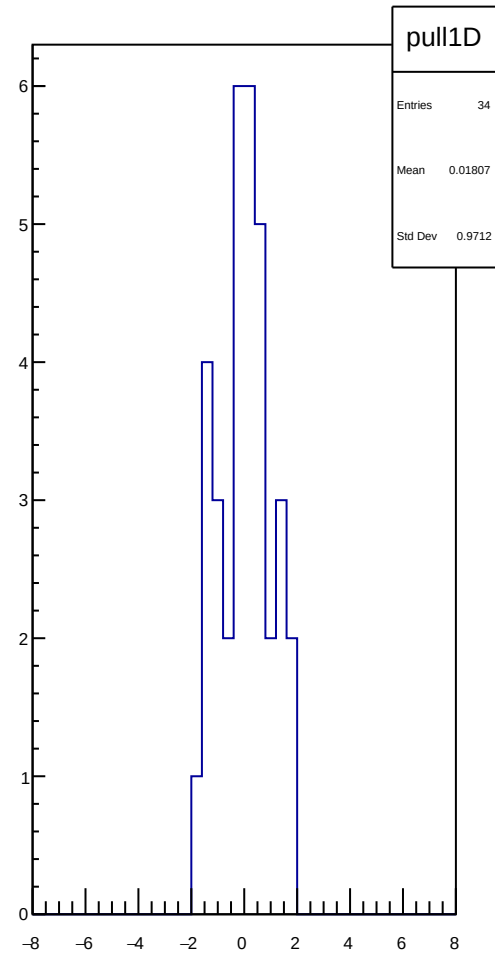
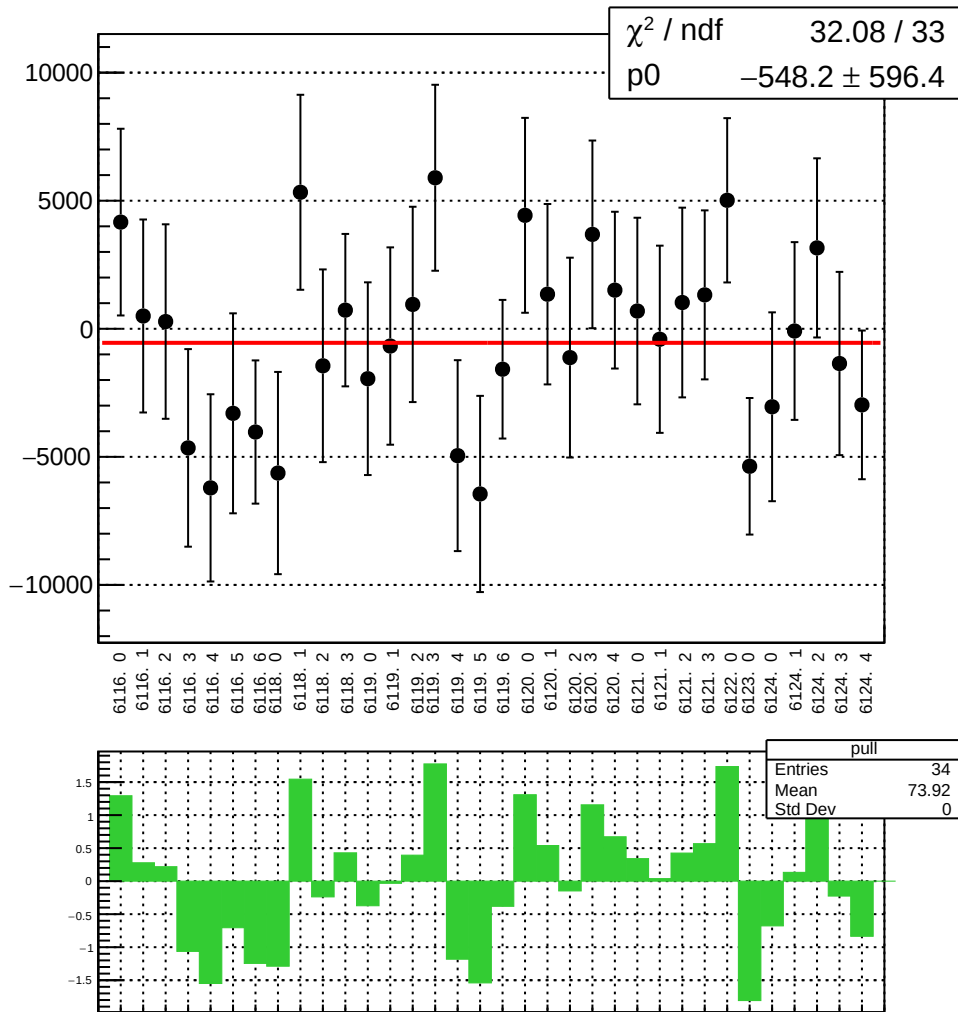
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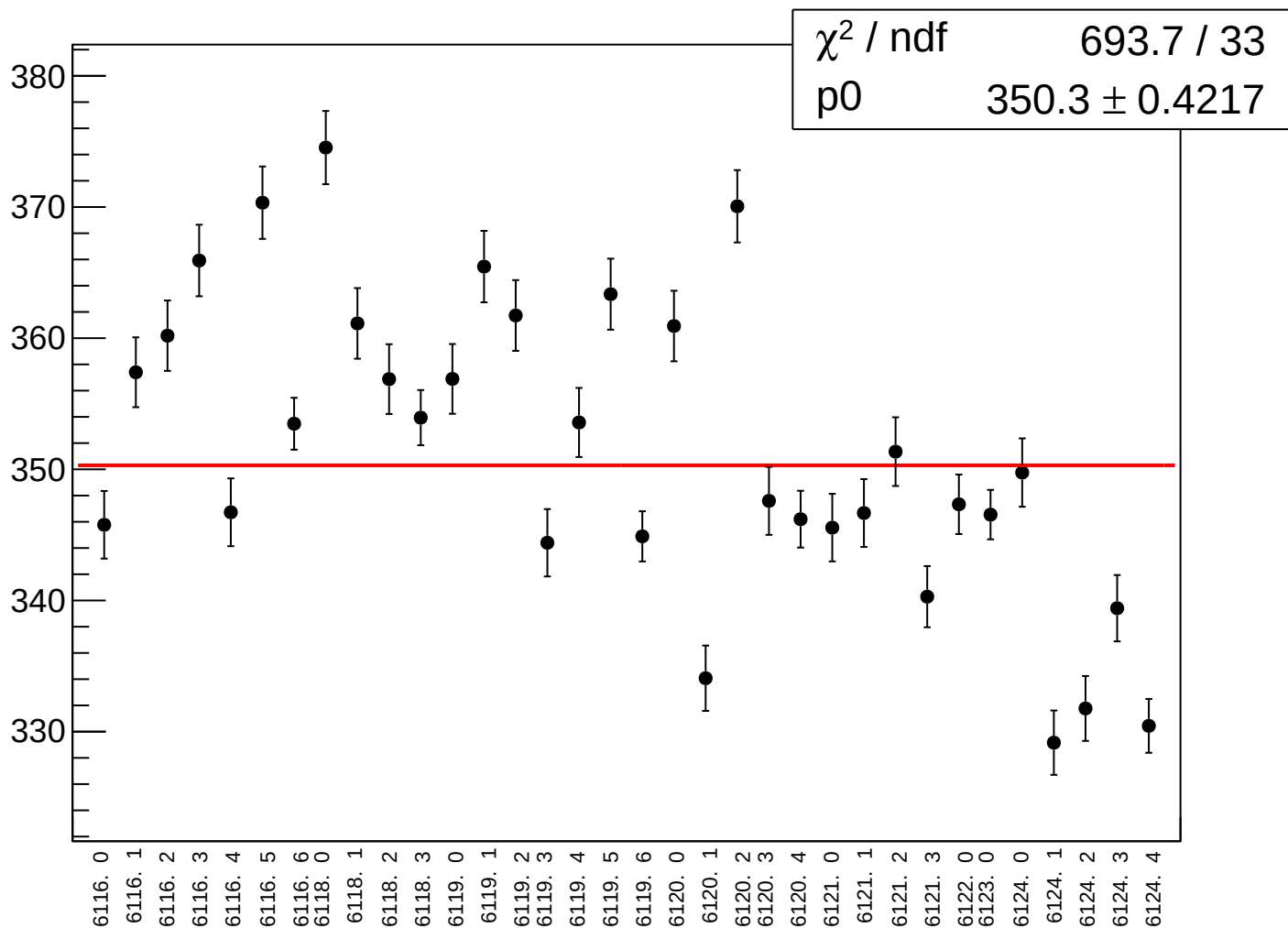
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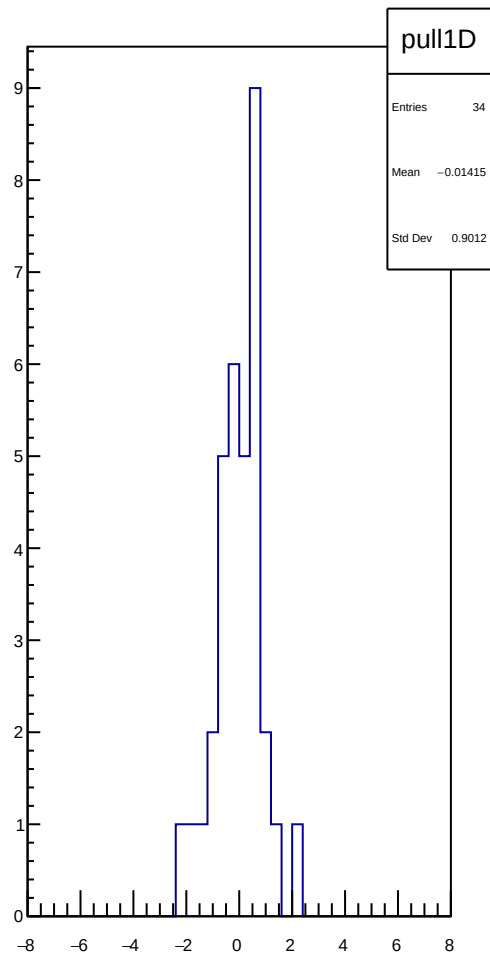
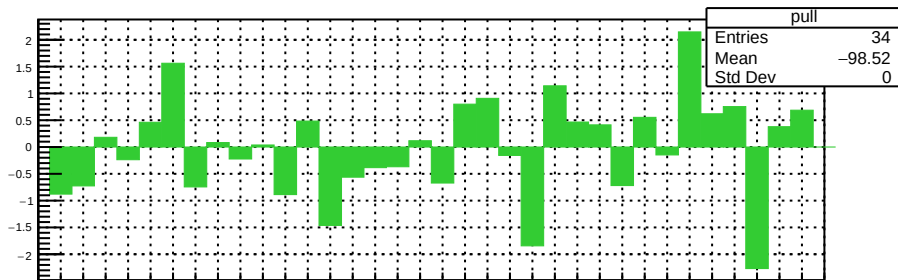
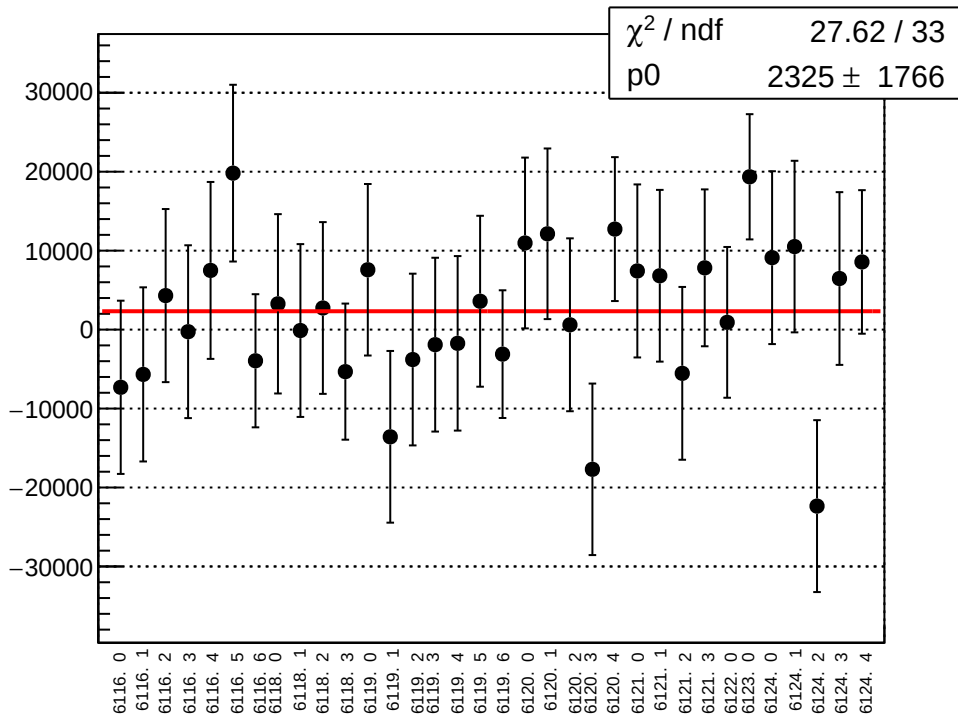
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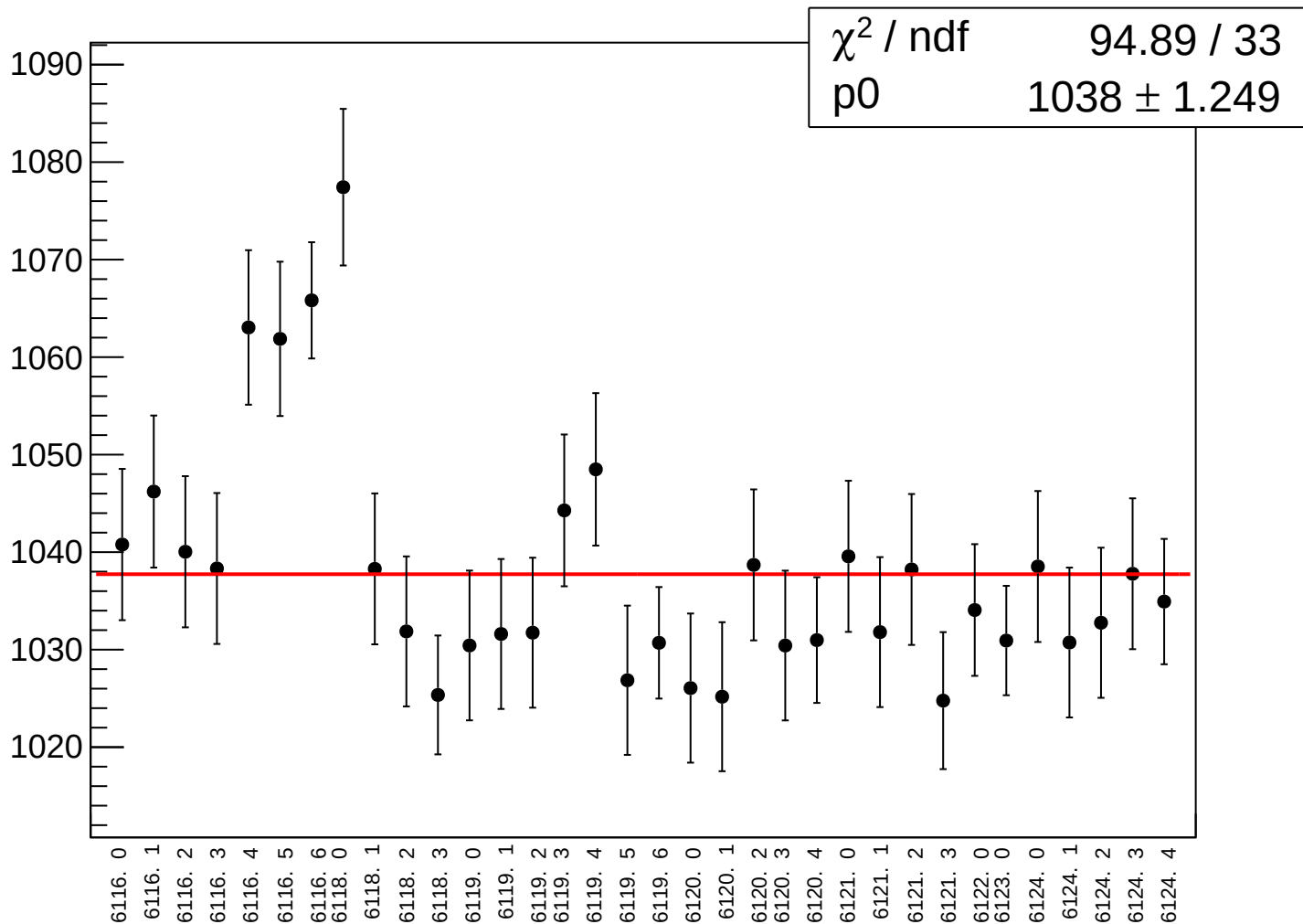
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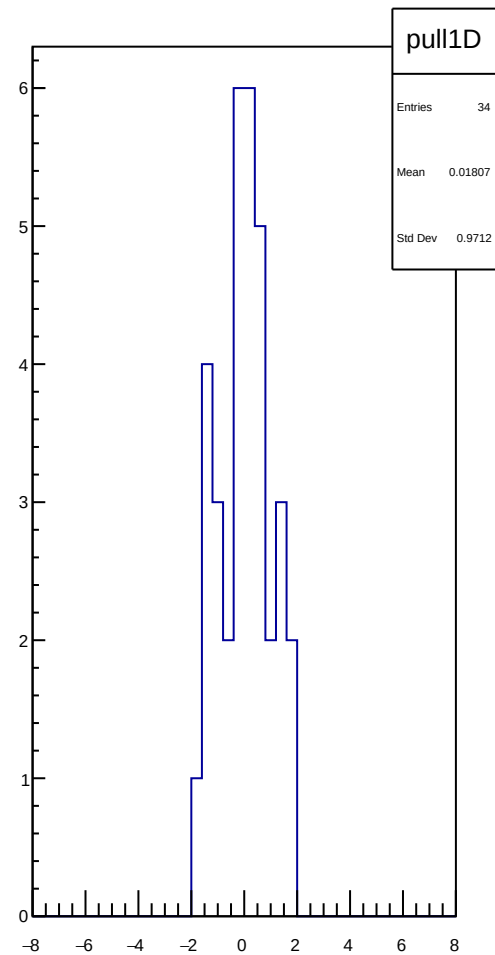
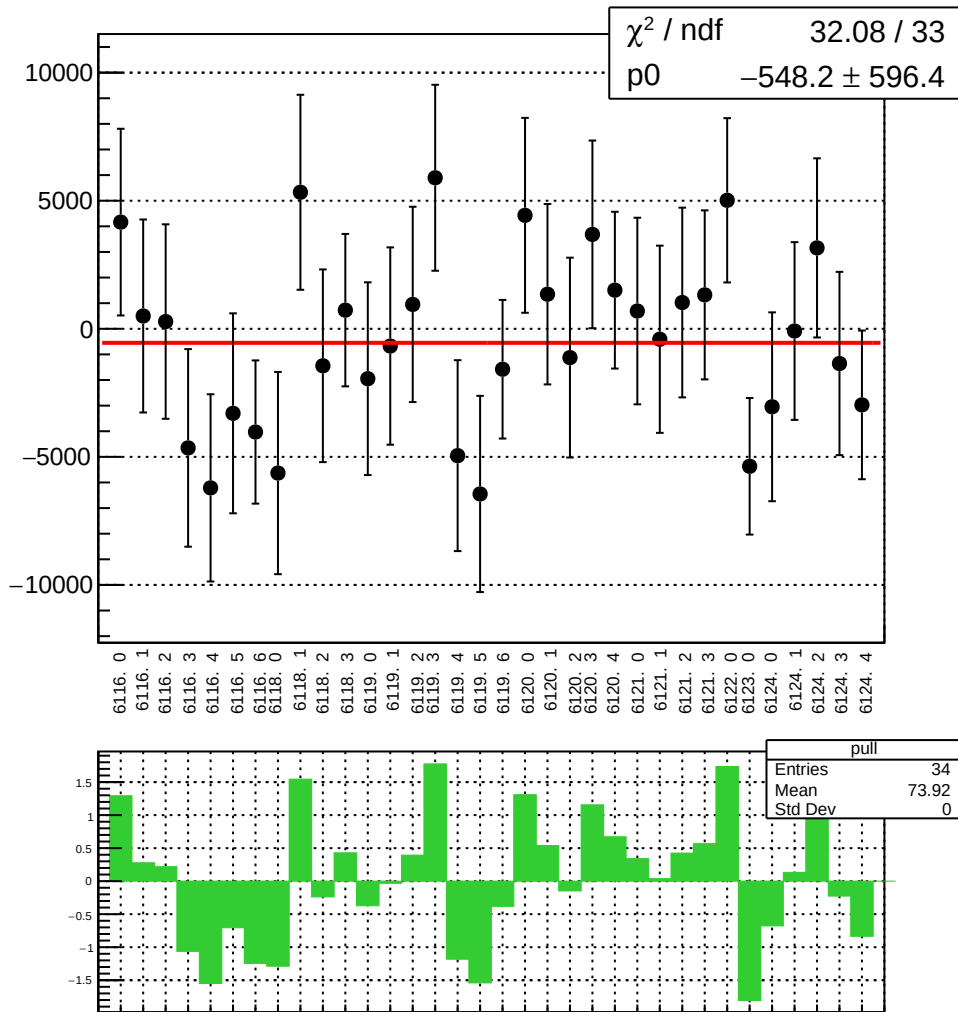
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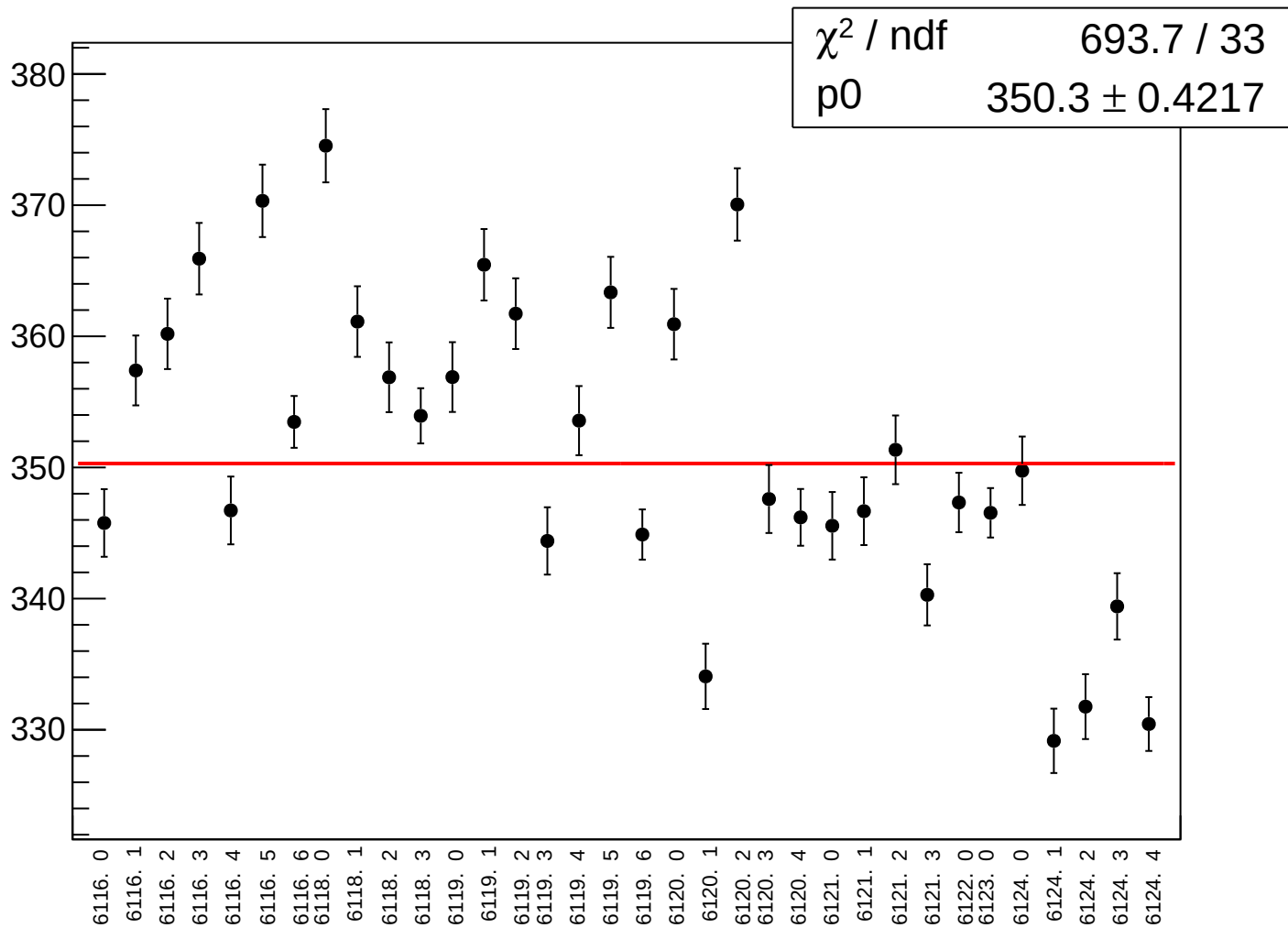
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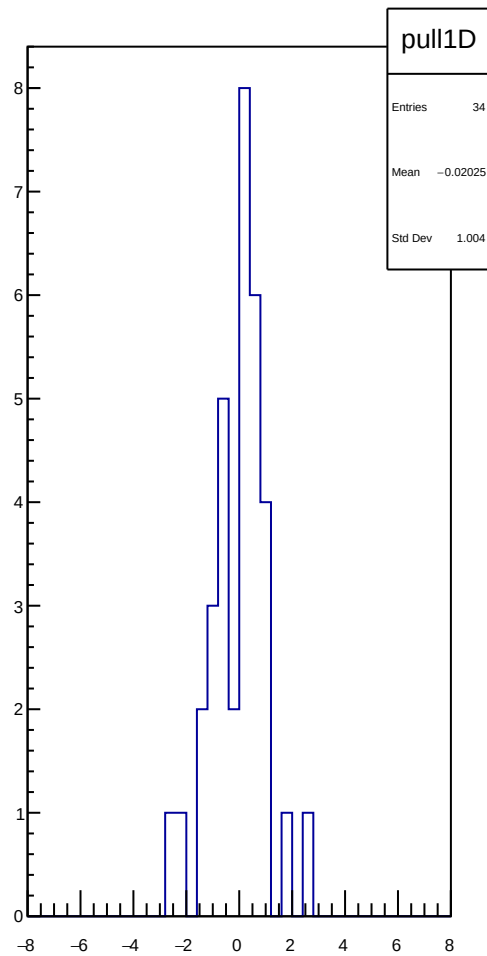
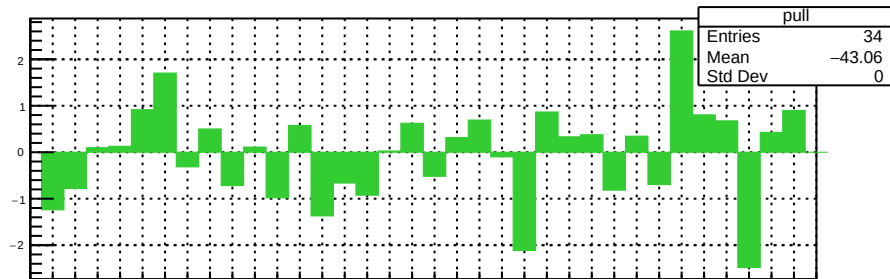
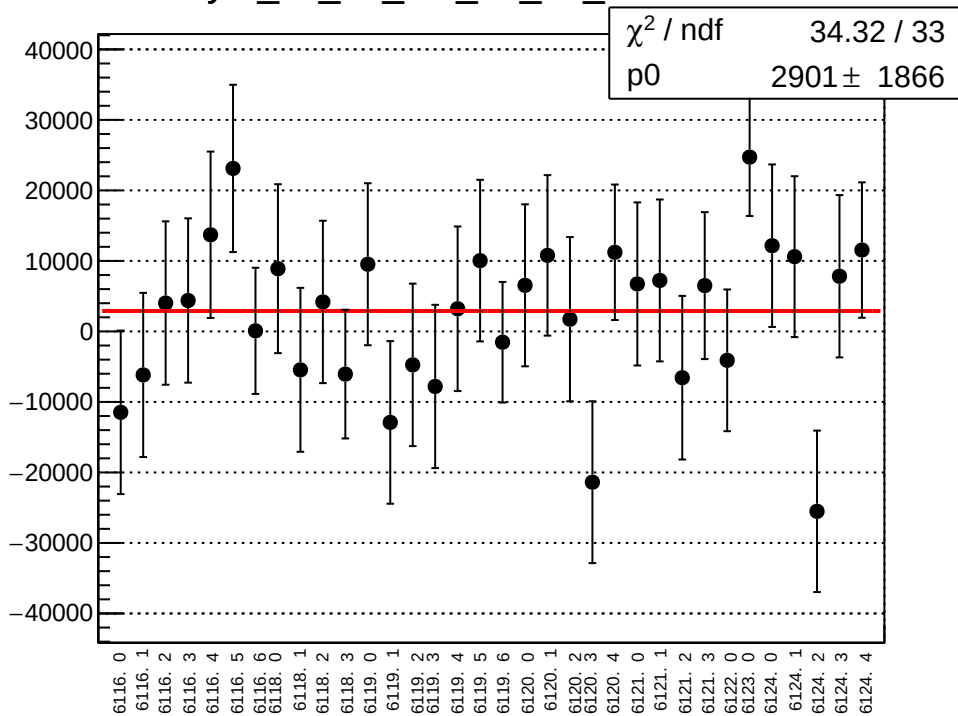
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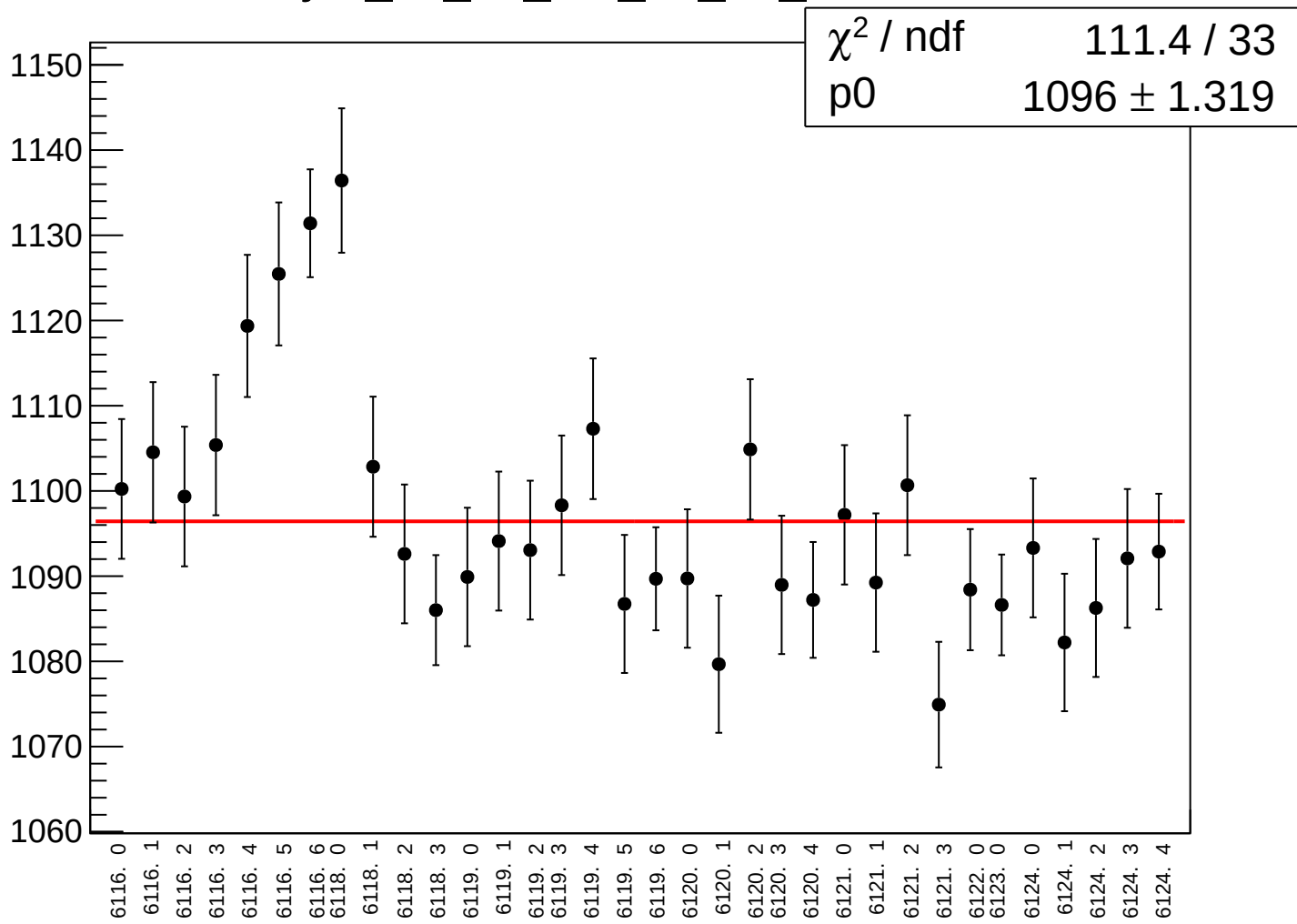
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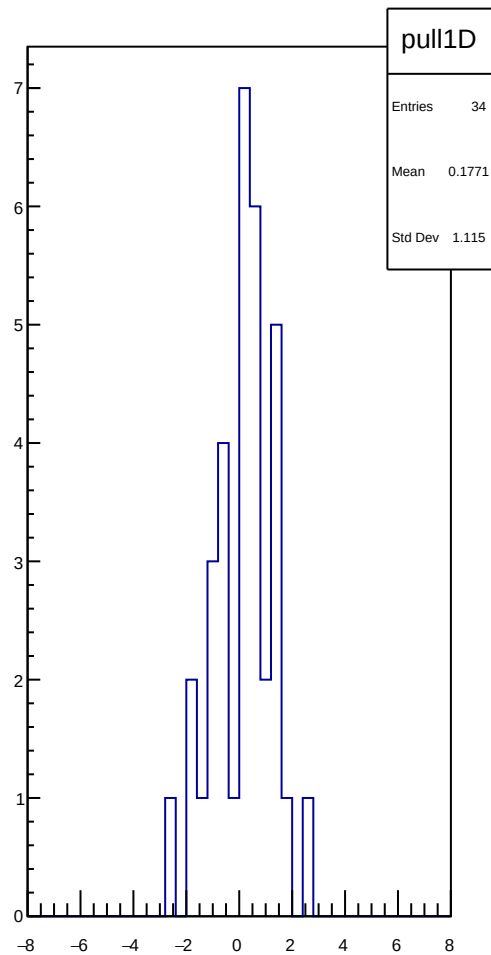
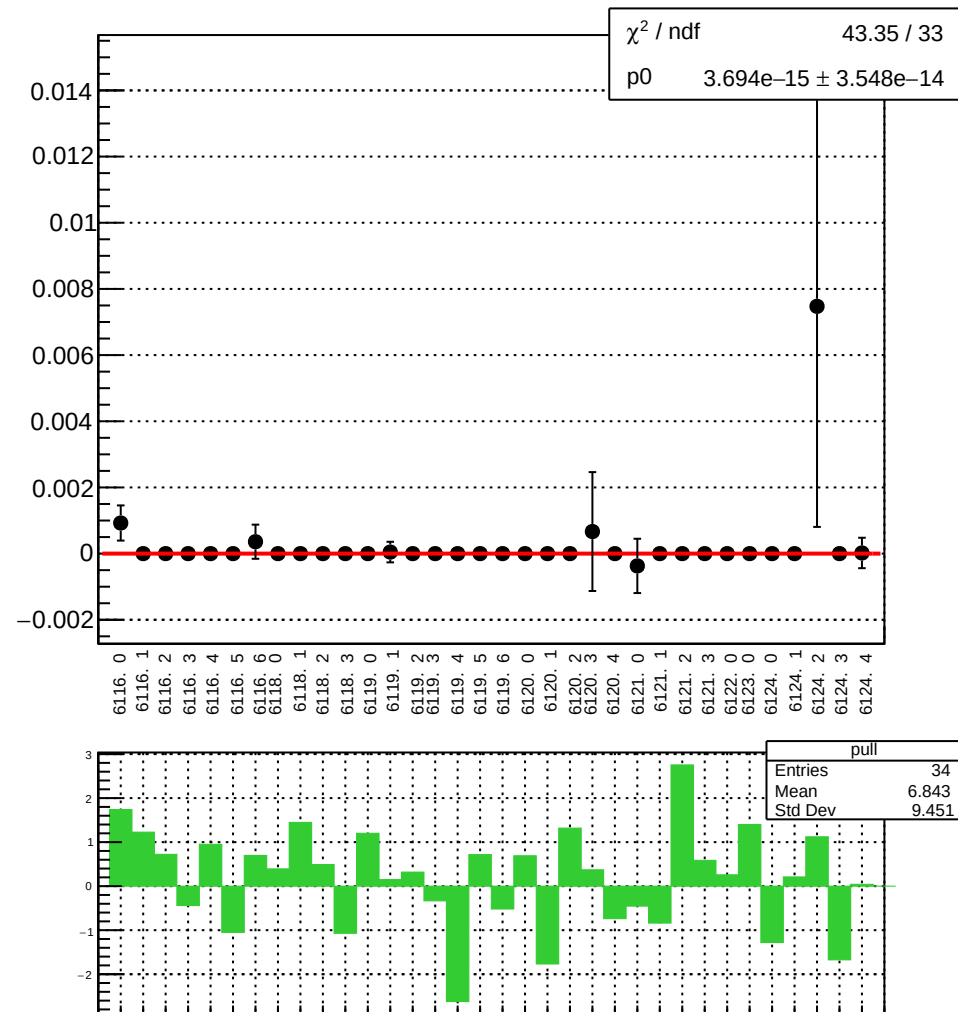
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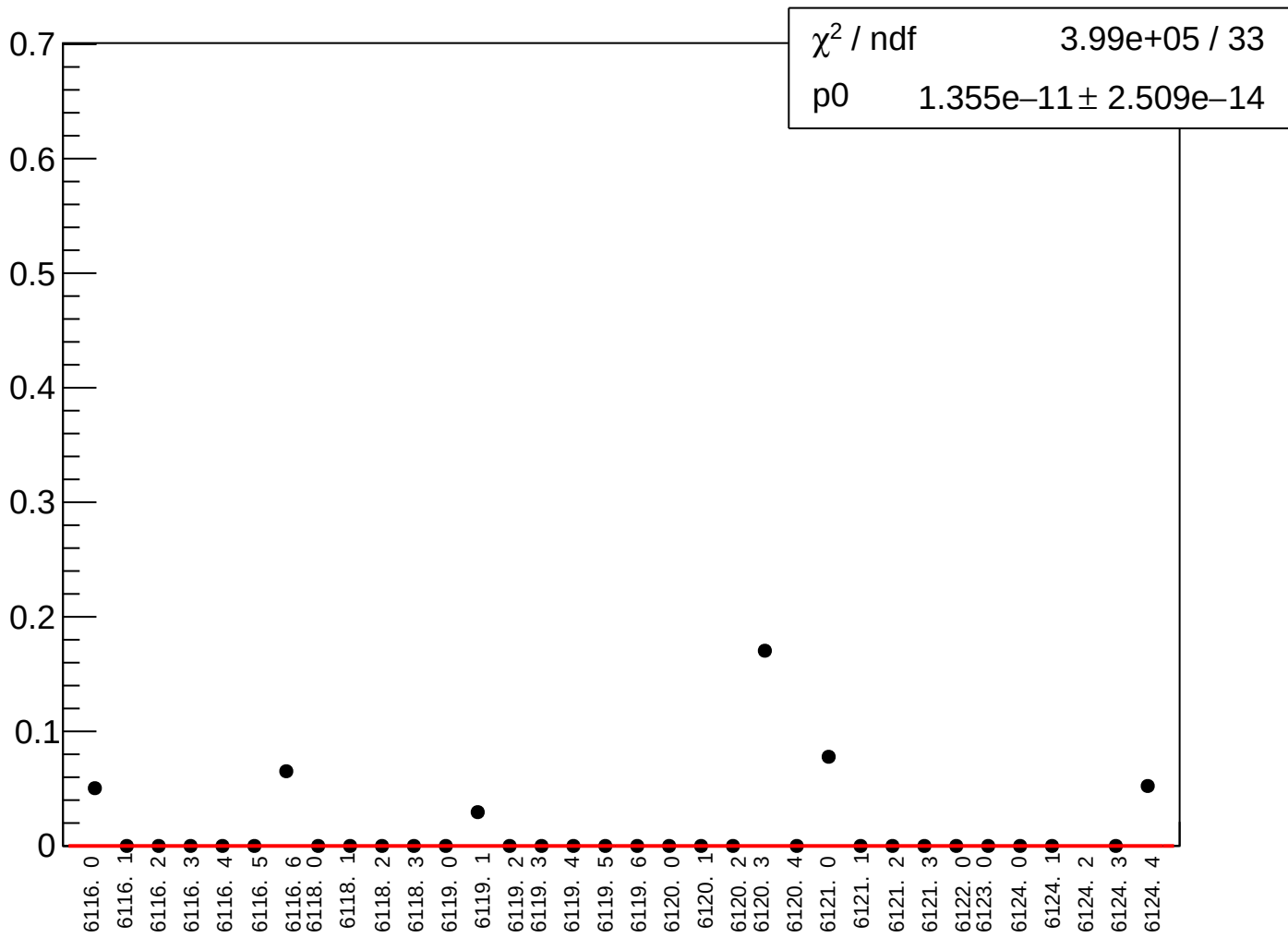
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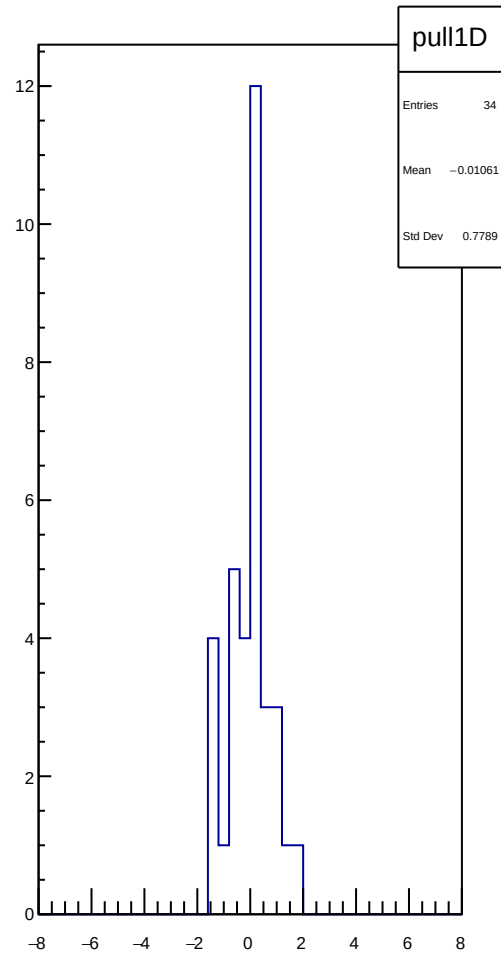
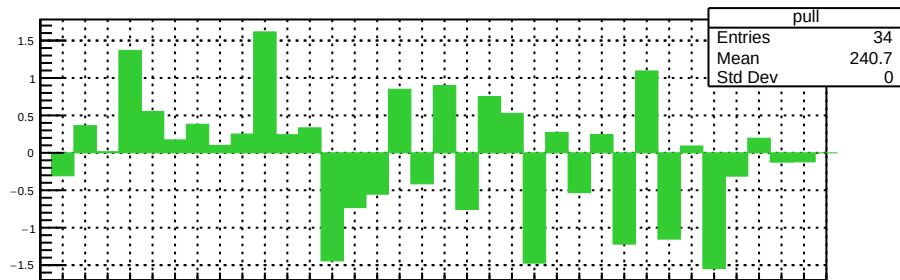
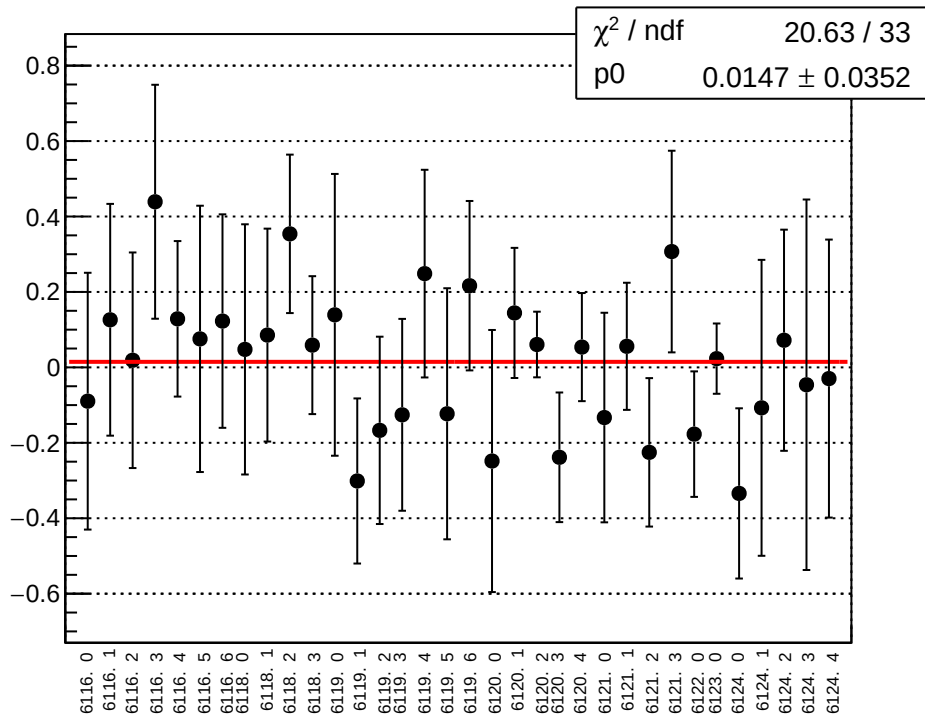
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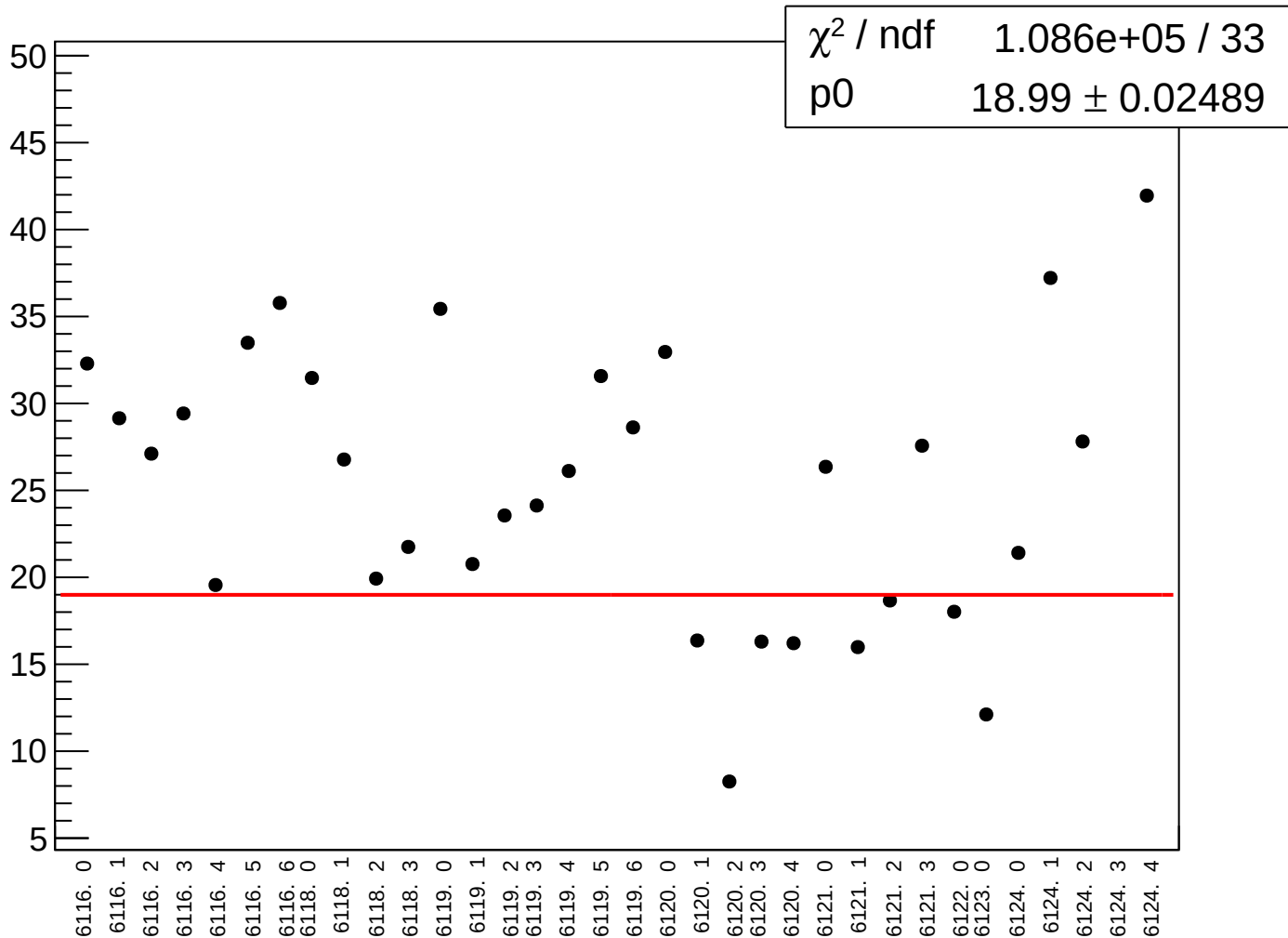
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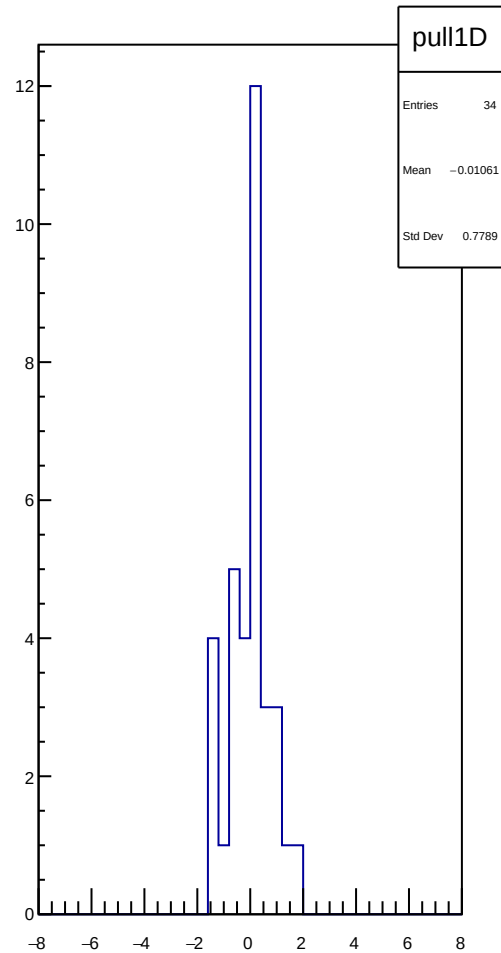
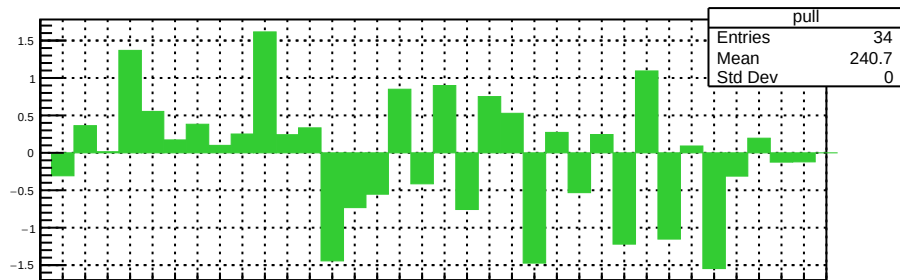
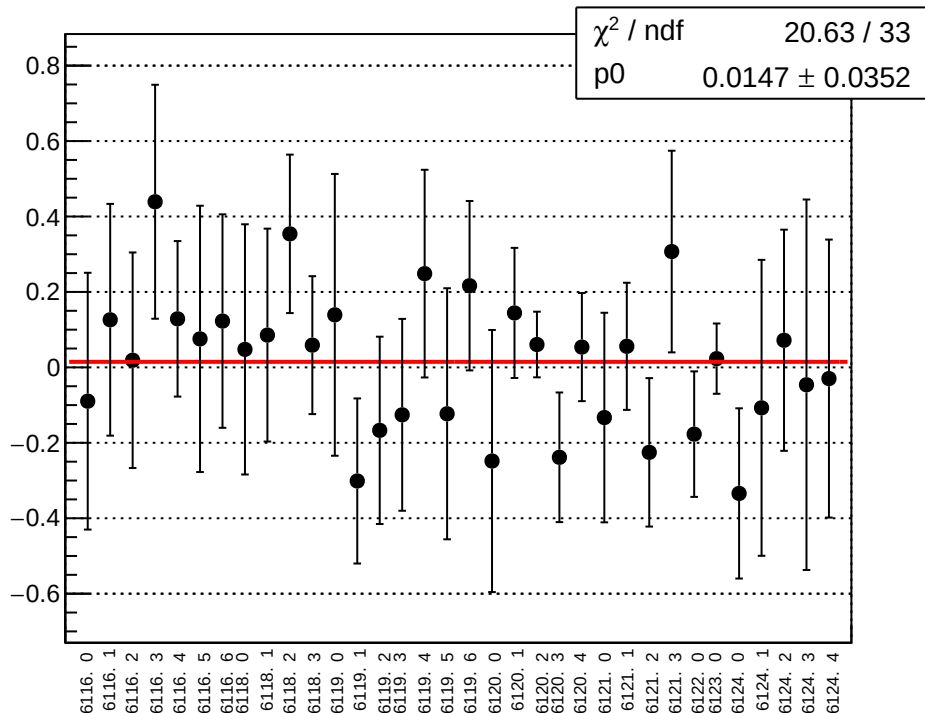
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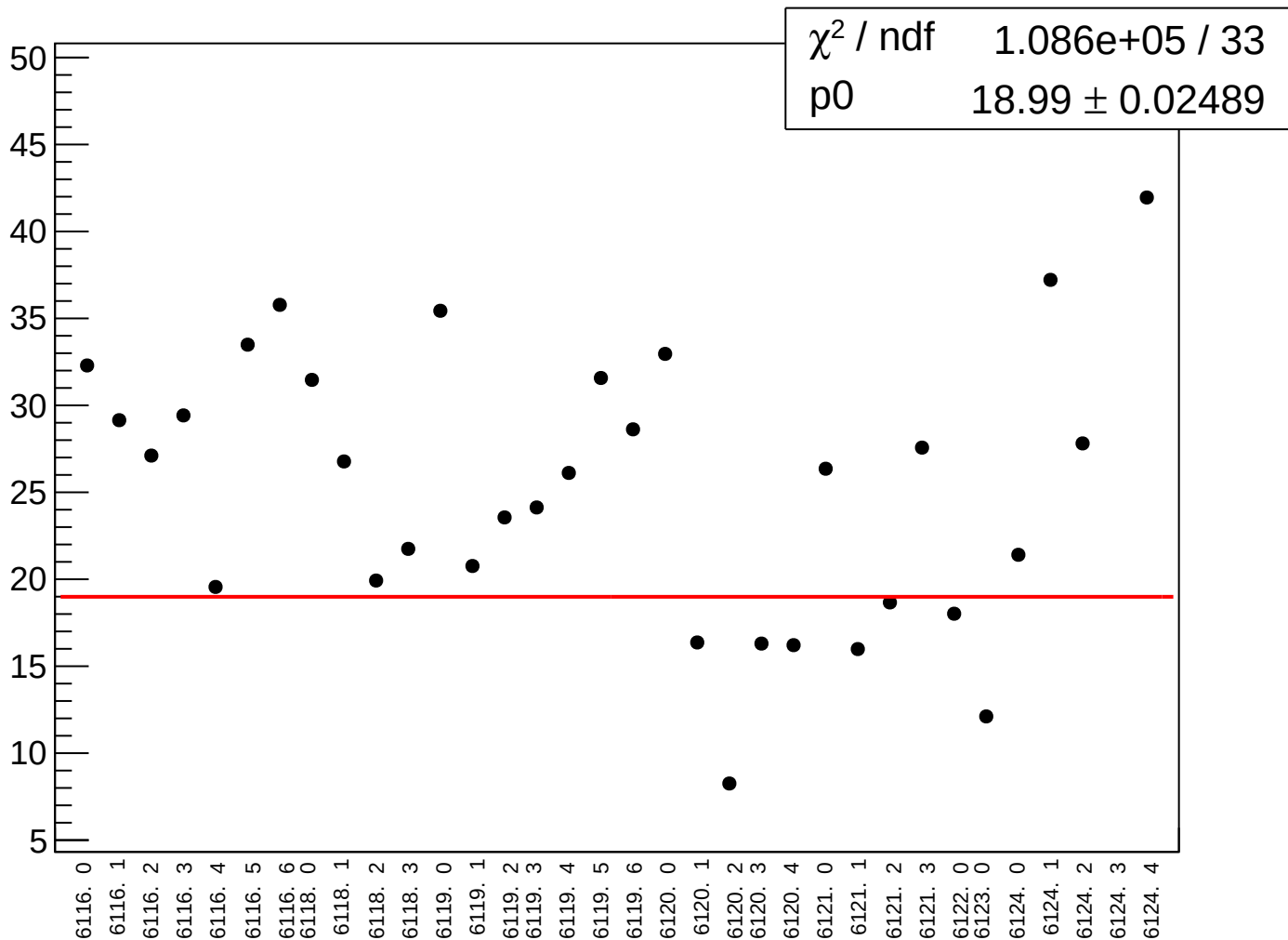
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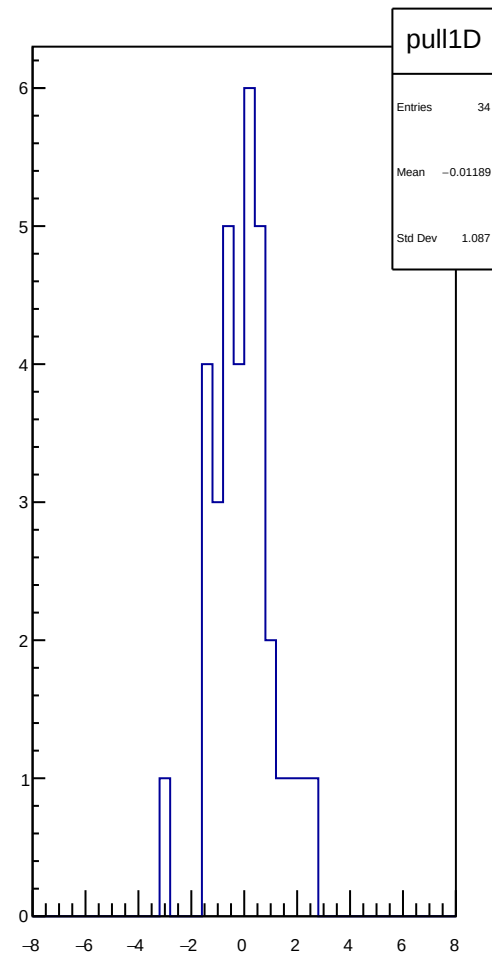
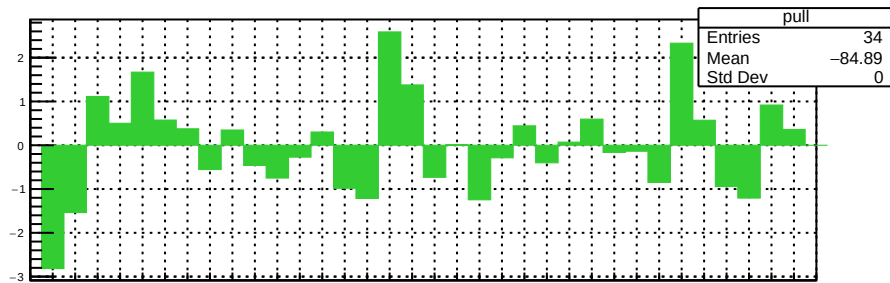
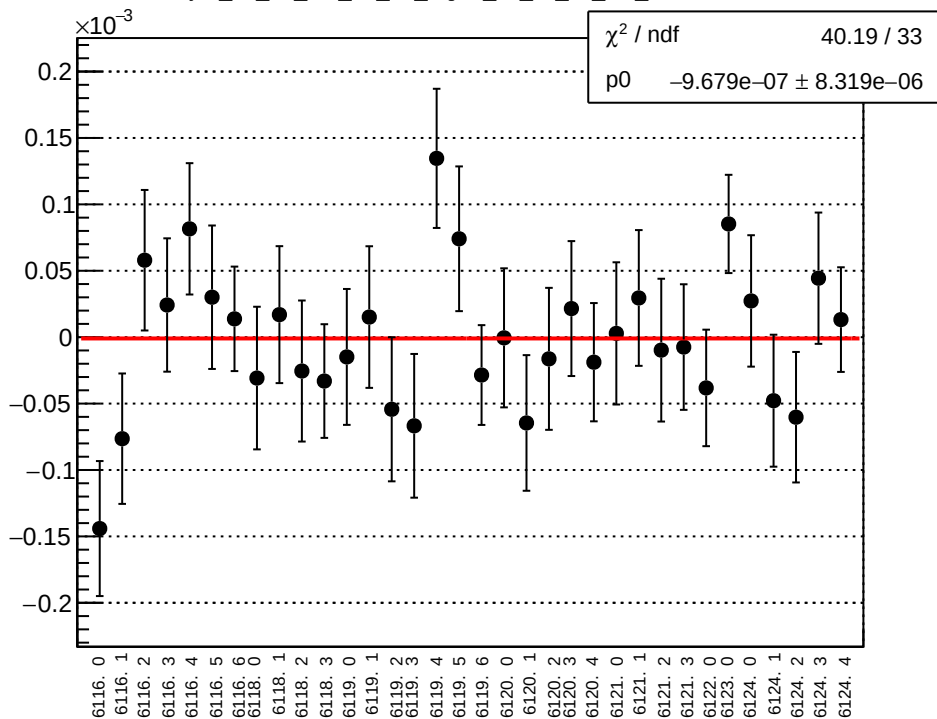
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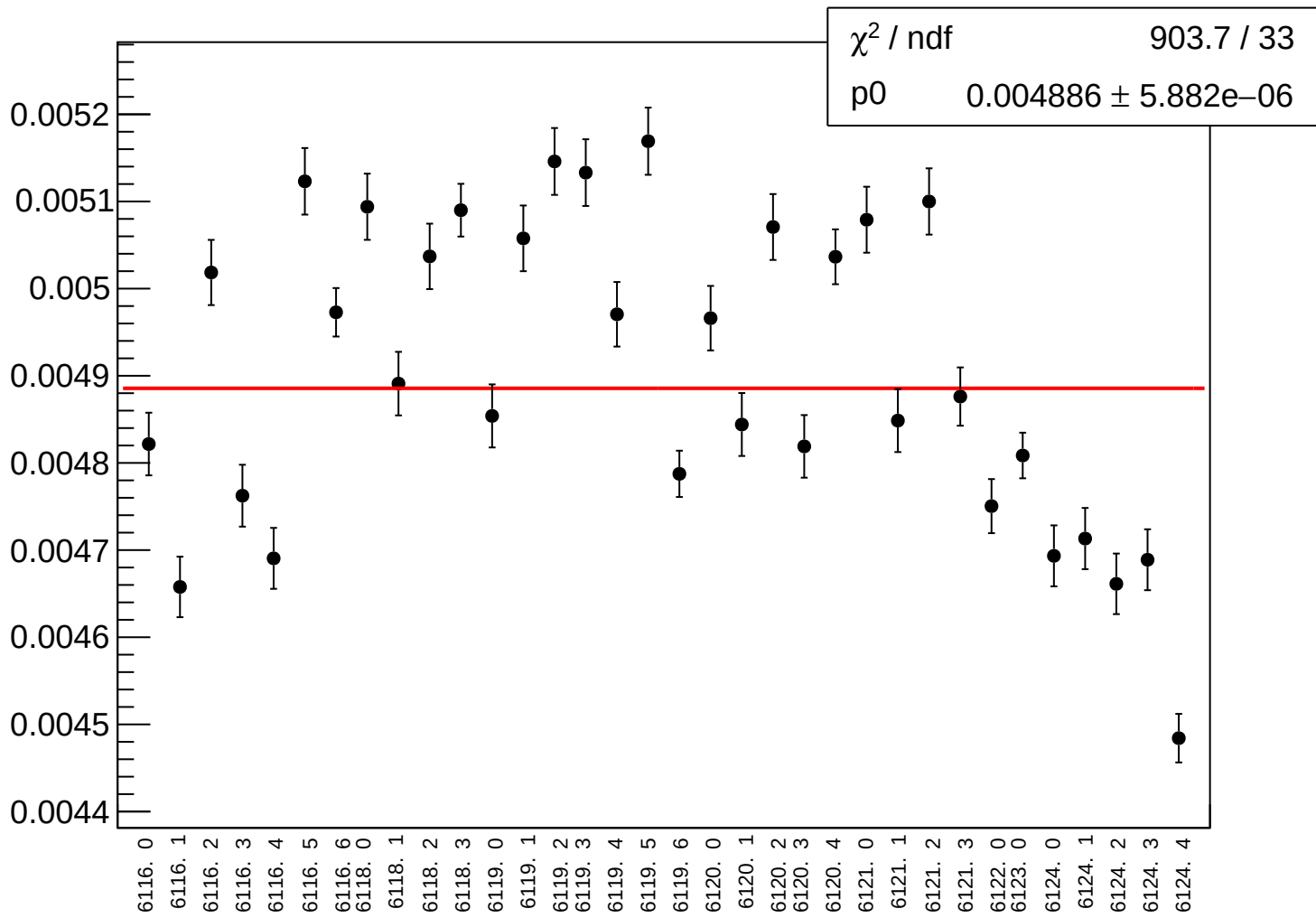
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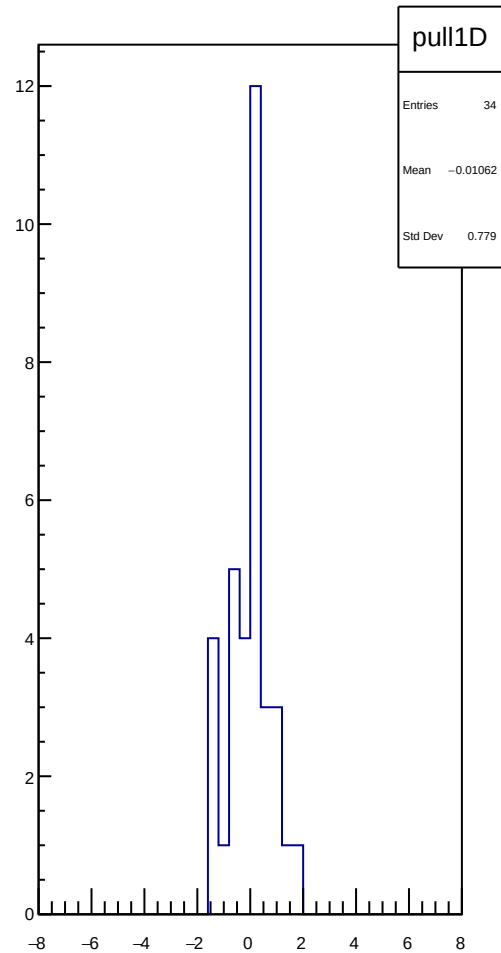
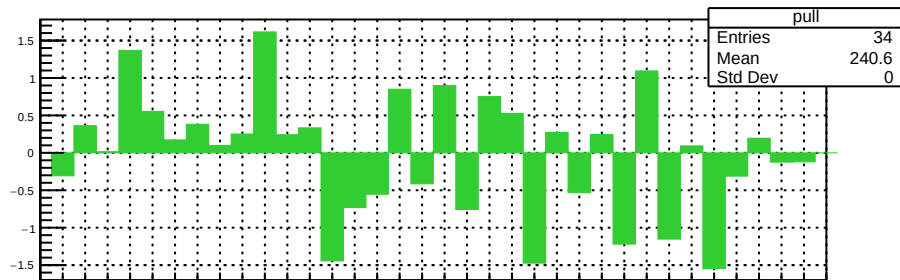
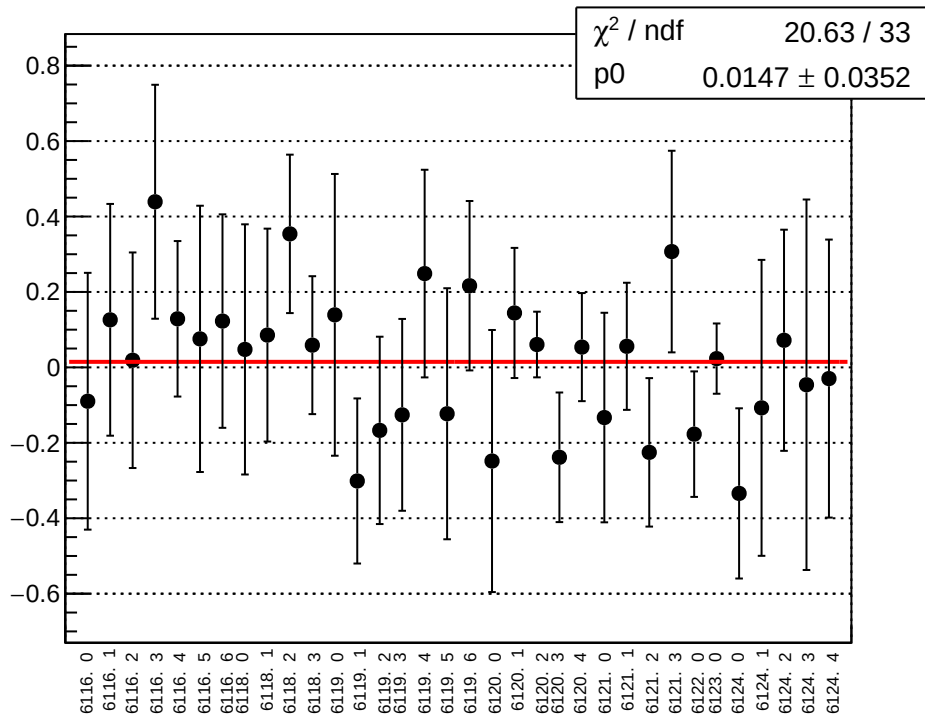
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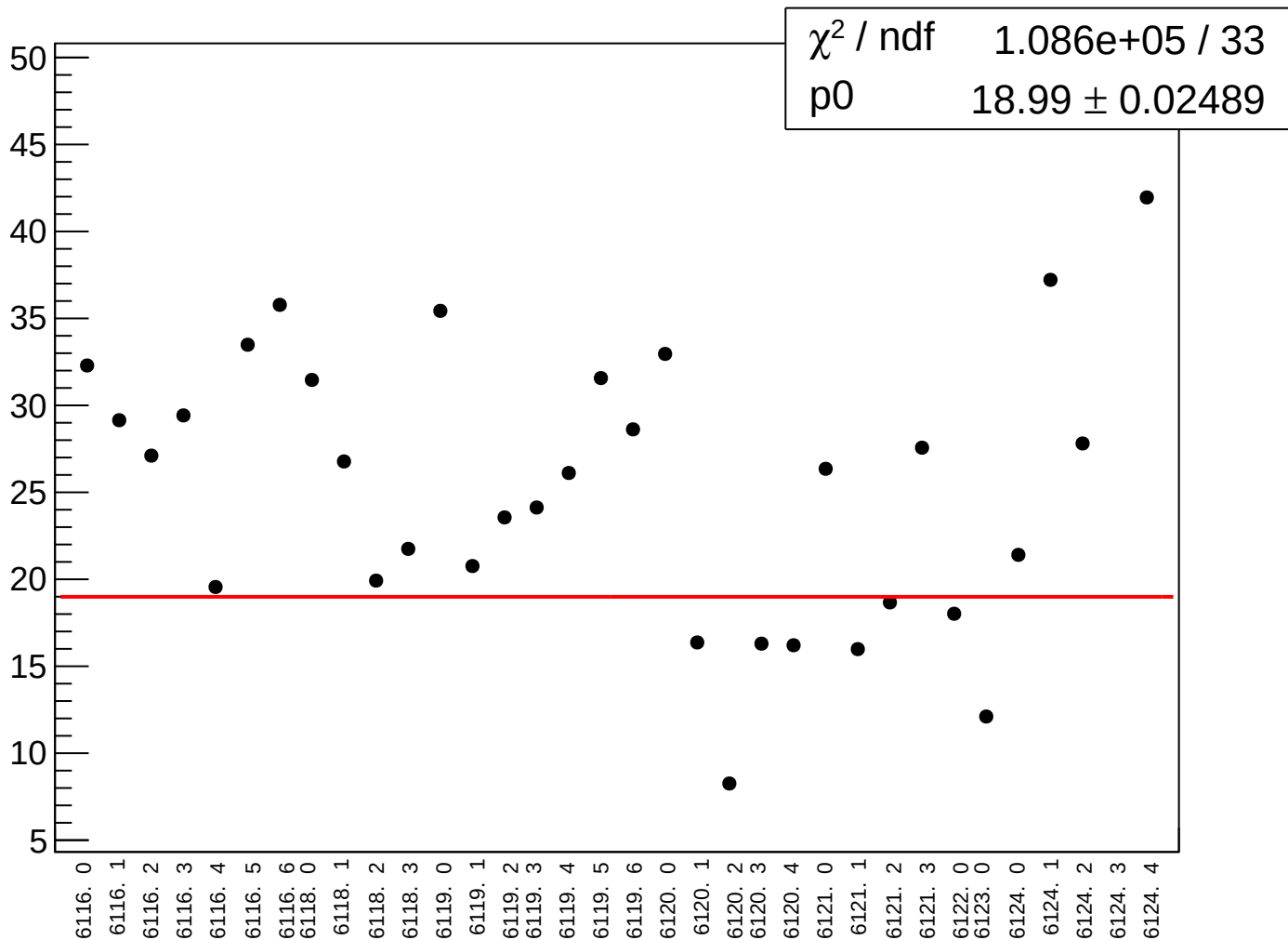
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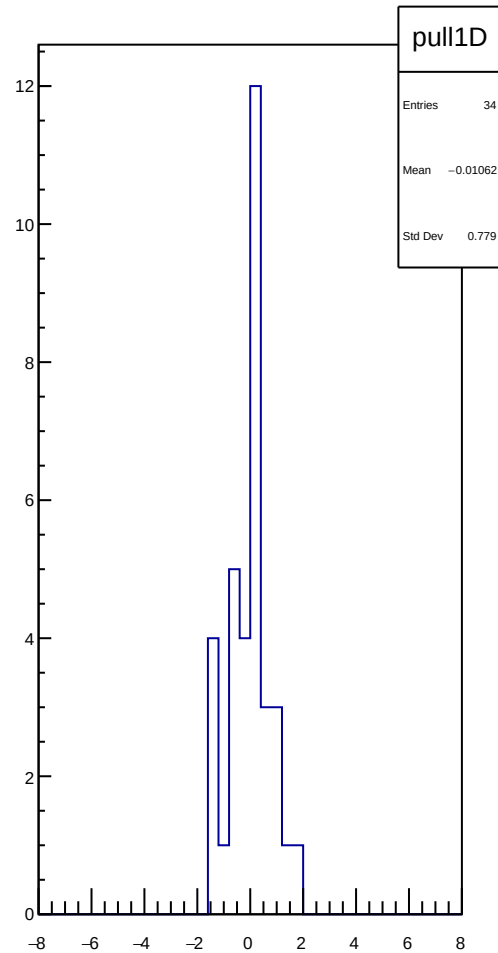
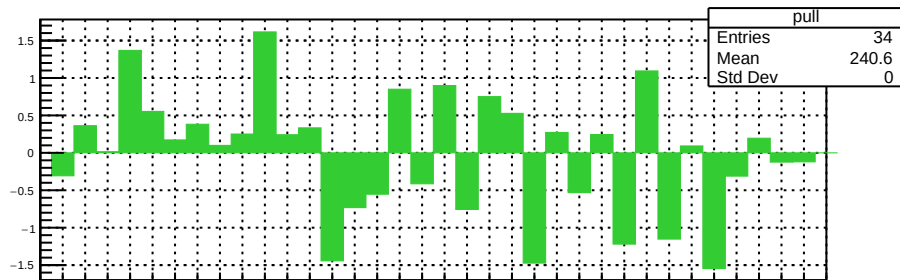
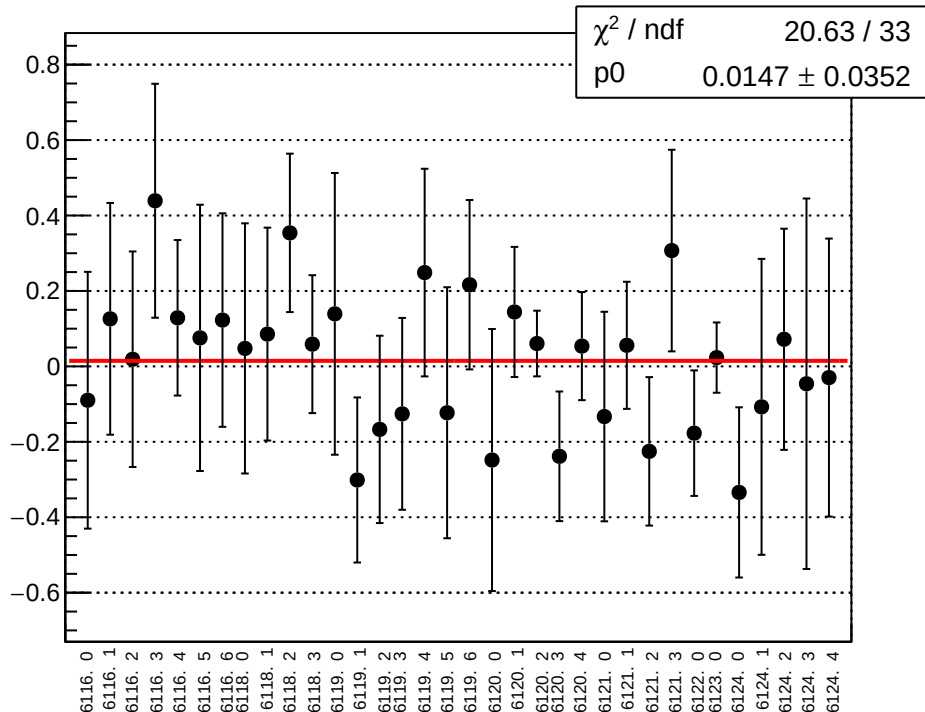
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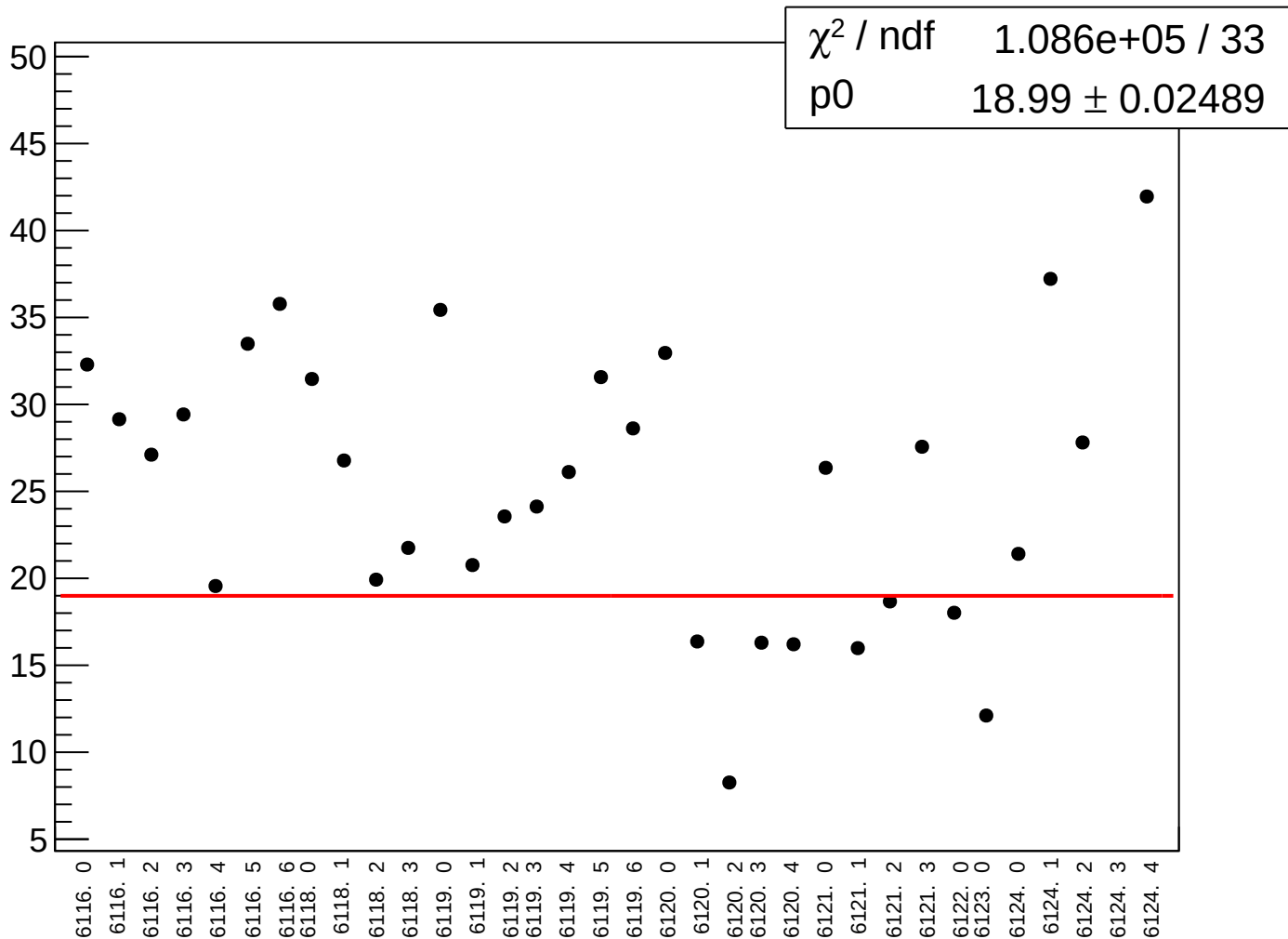
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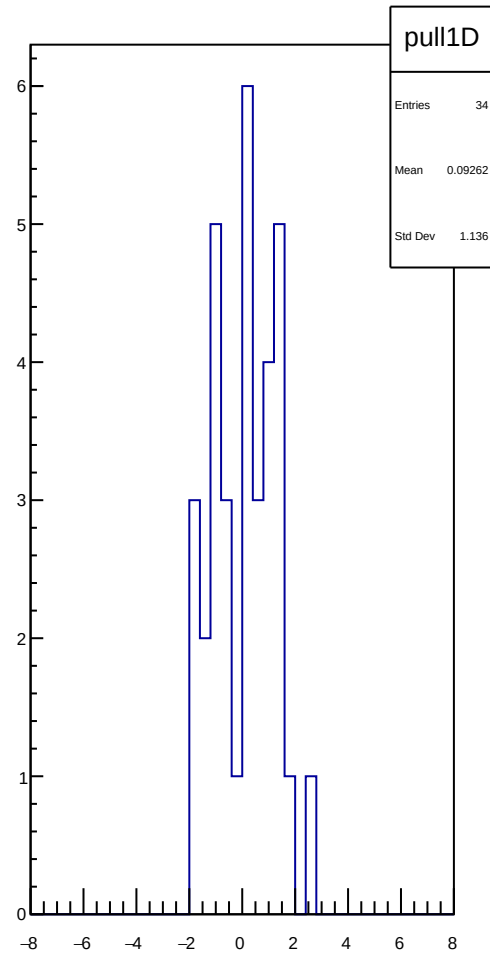
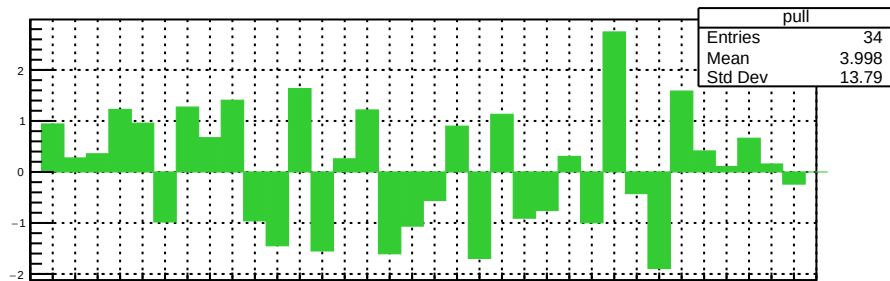
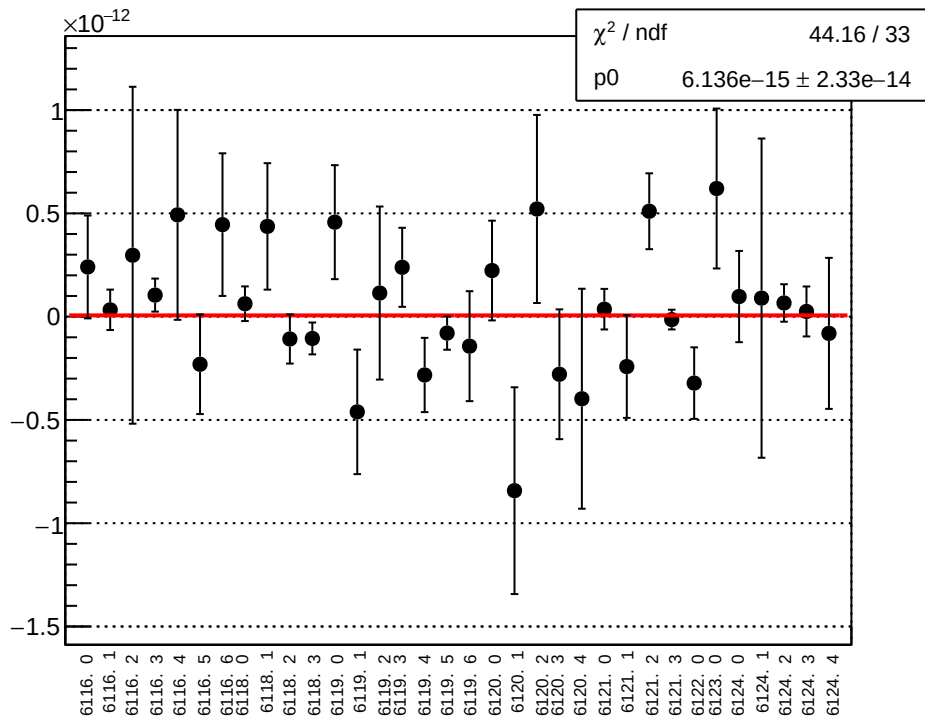
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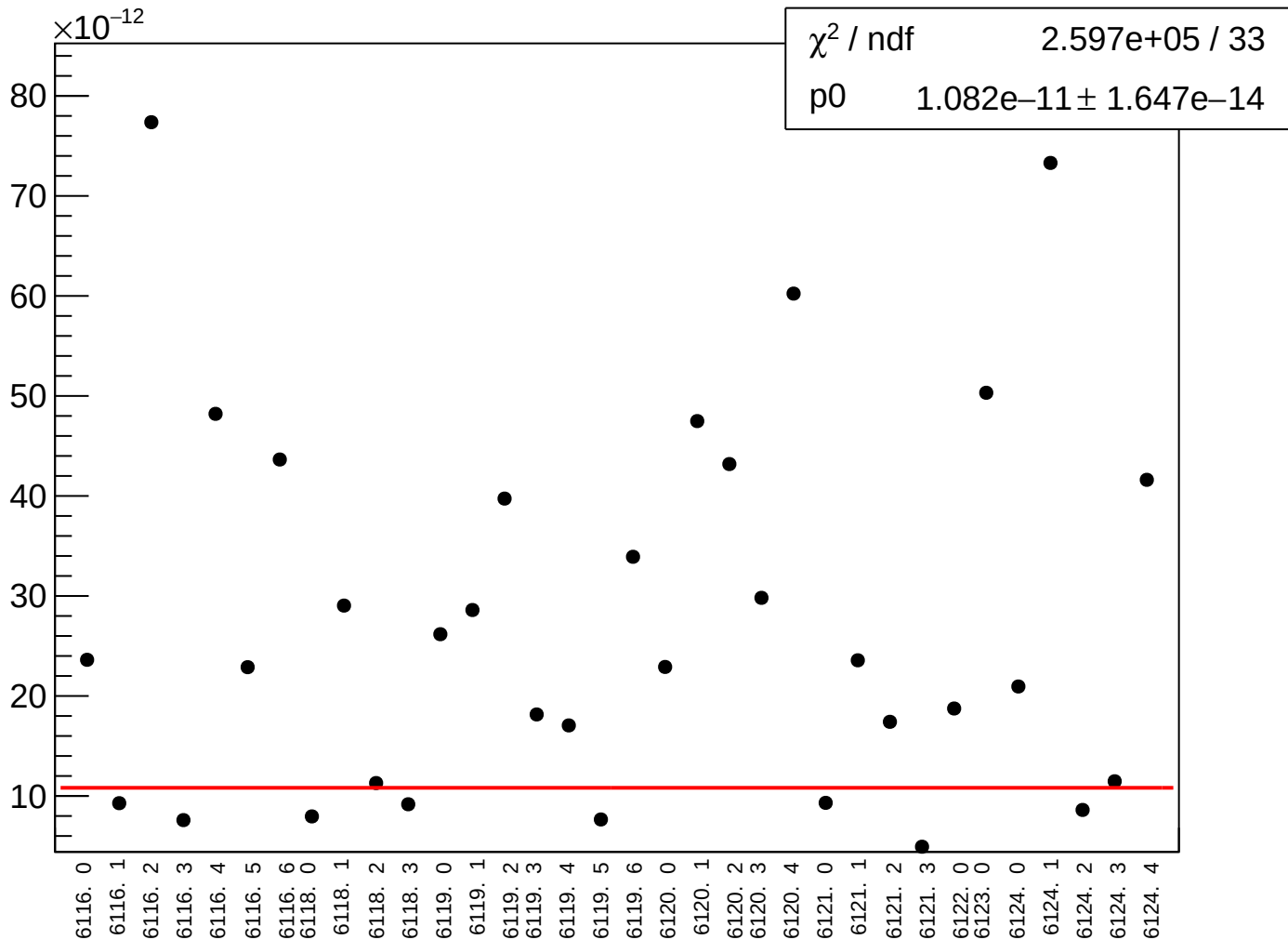
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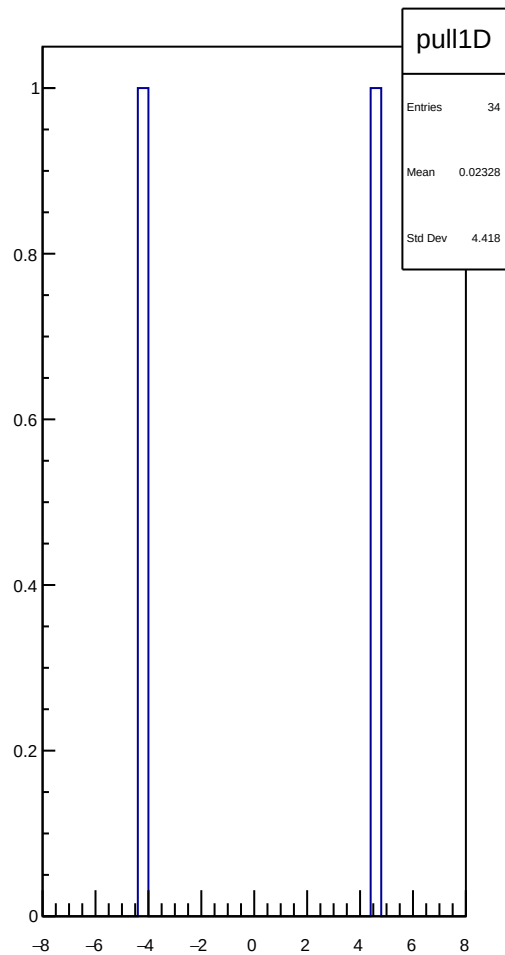
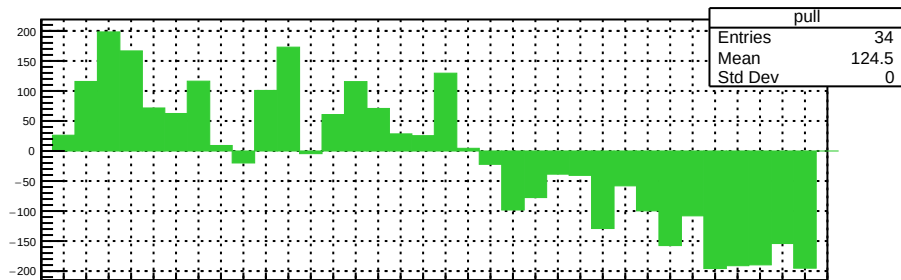
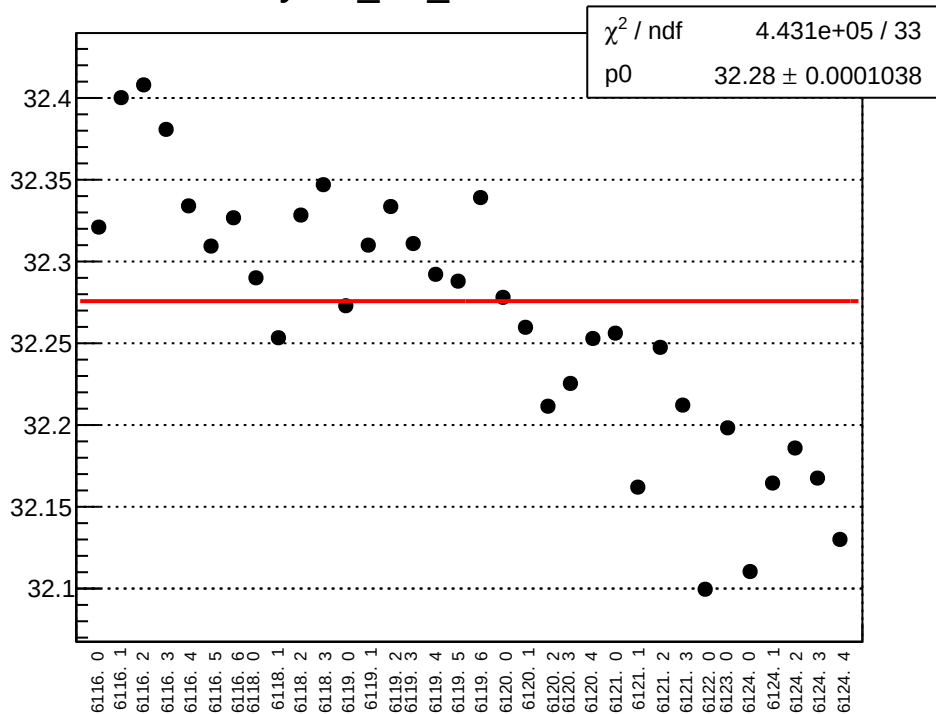
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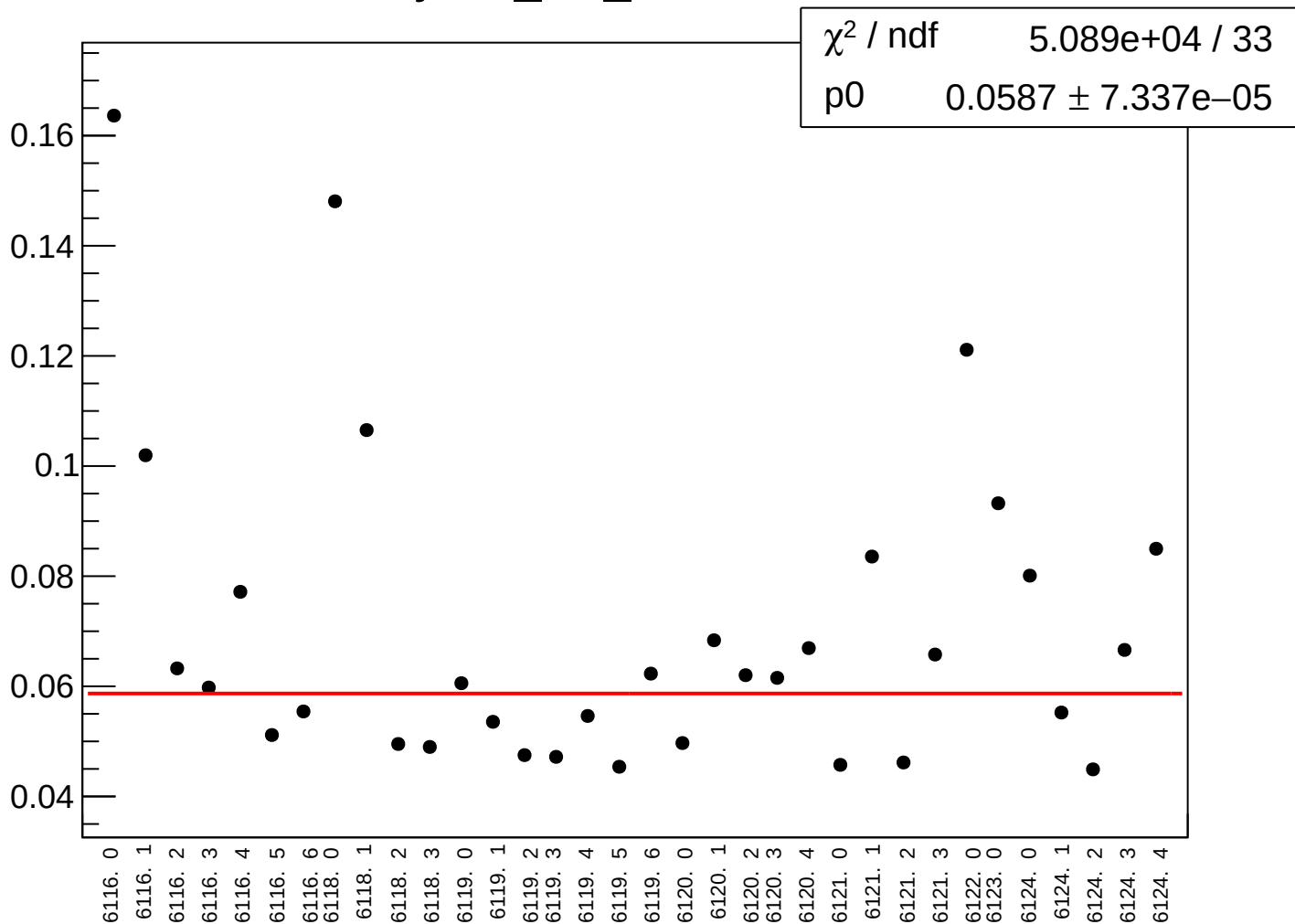
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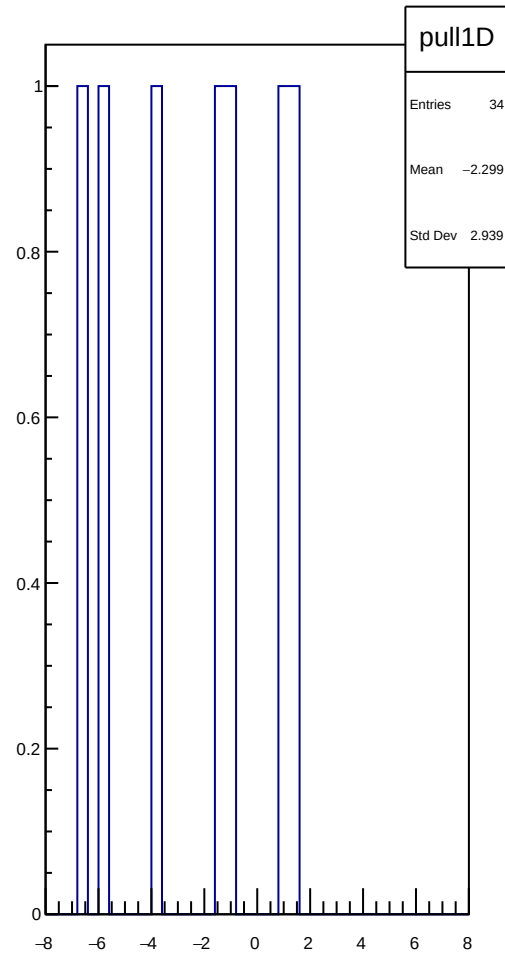
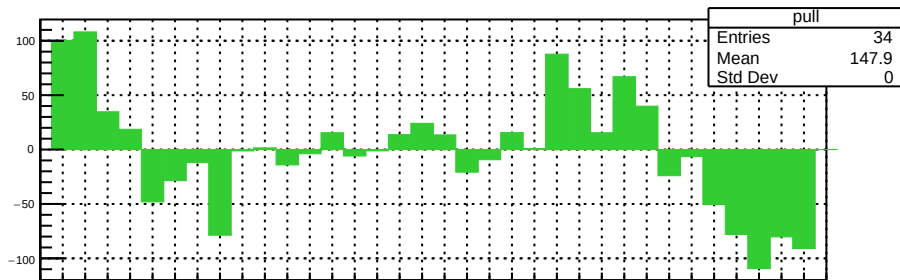
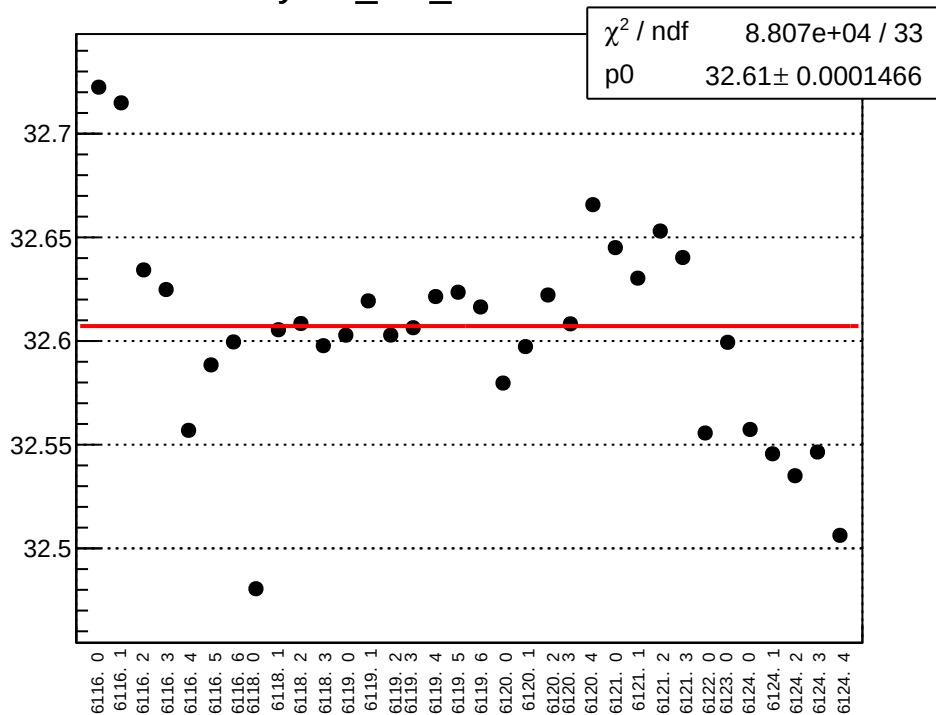
yield_usl_mean vs run



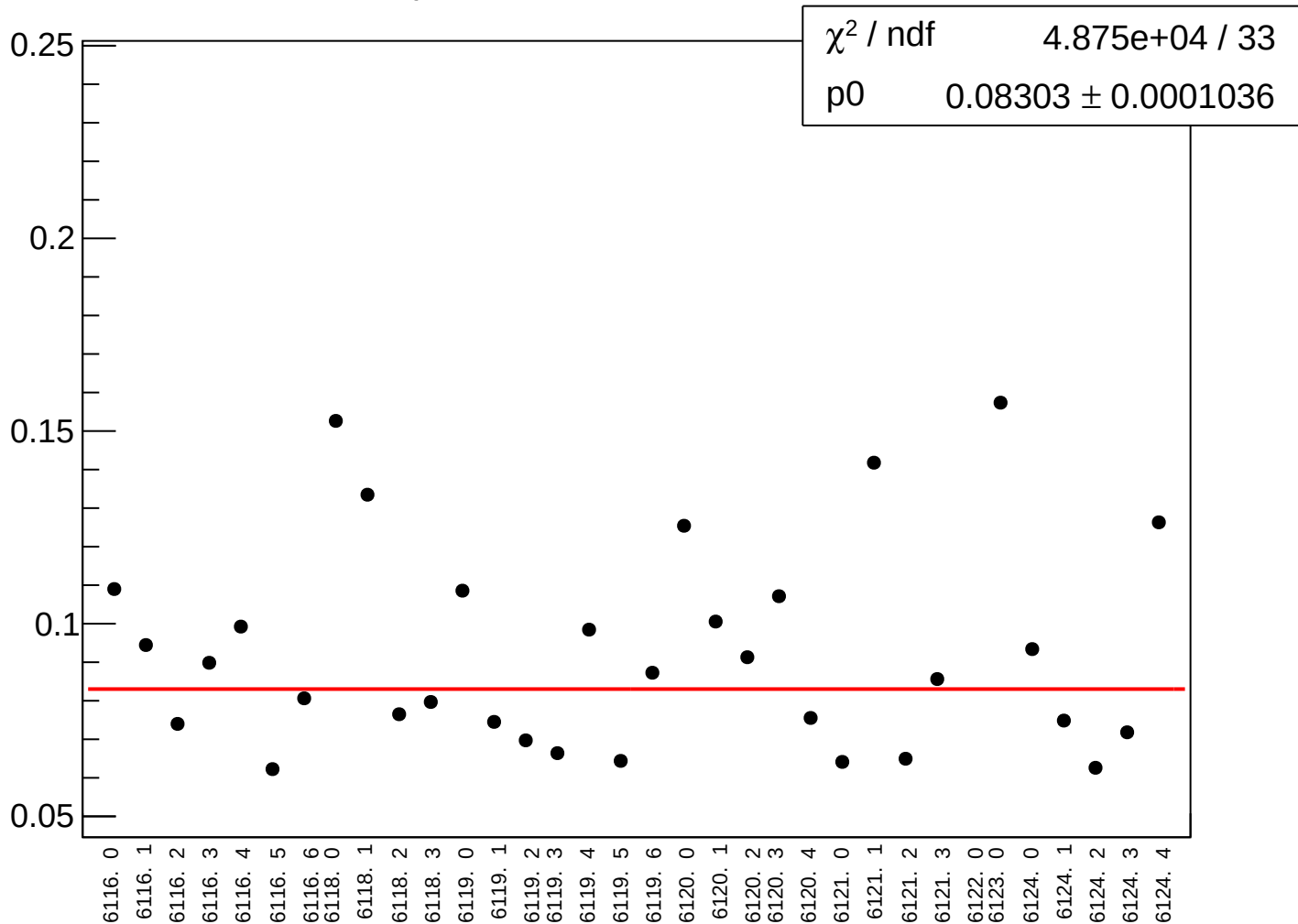
yield_usl_rms vs run



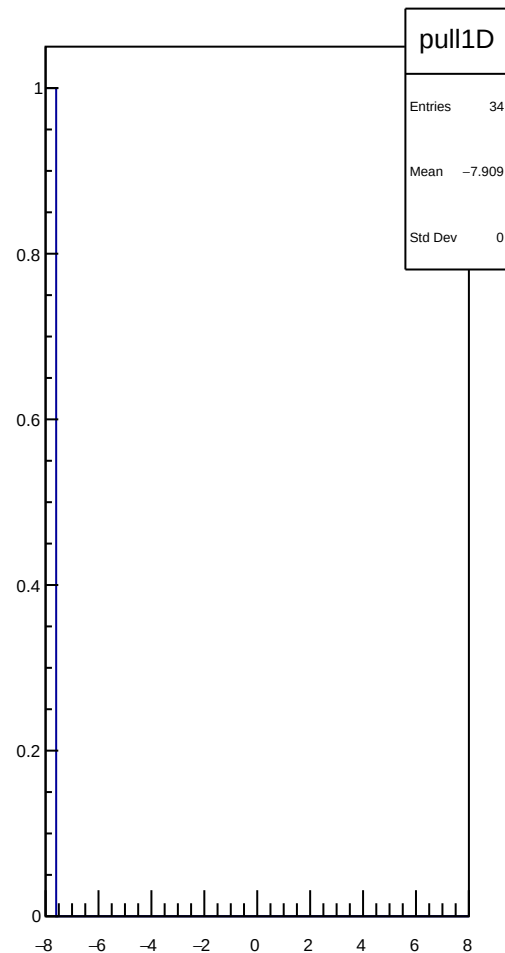
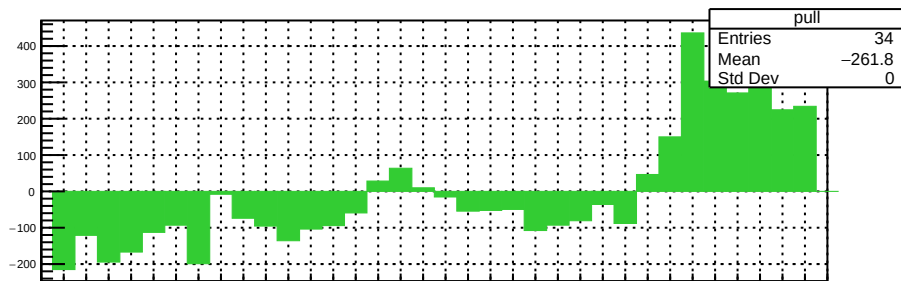
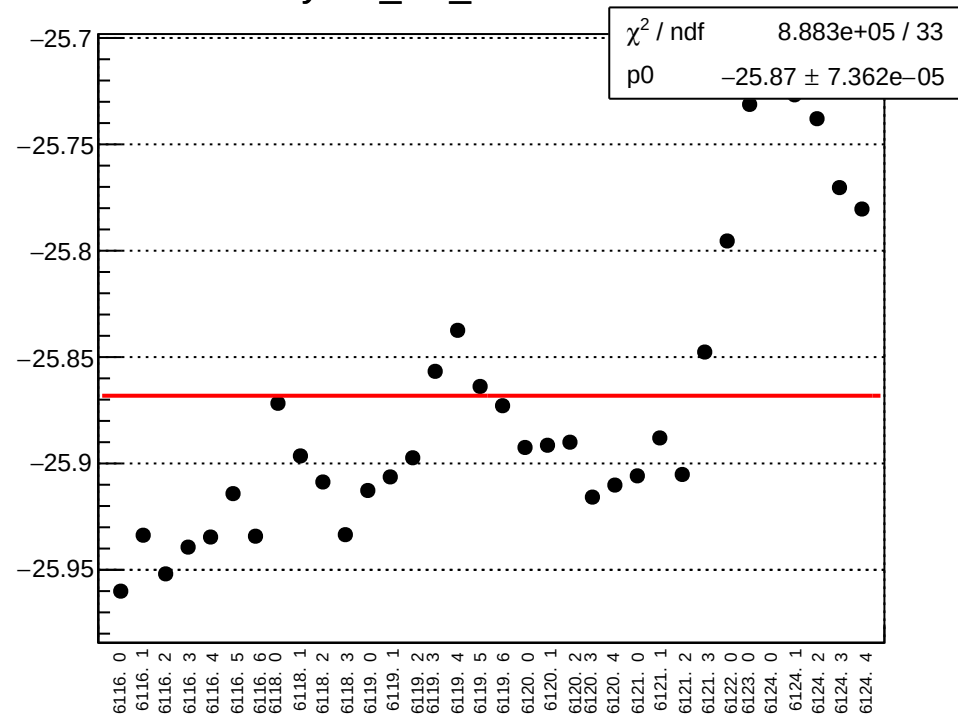
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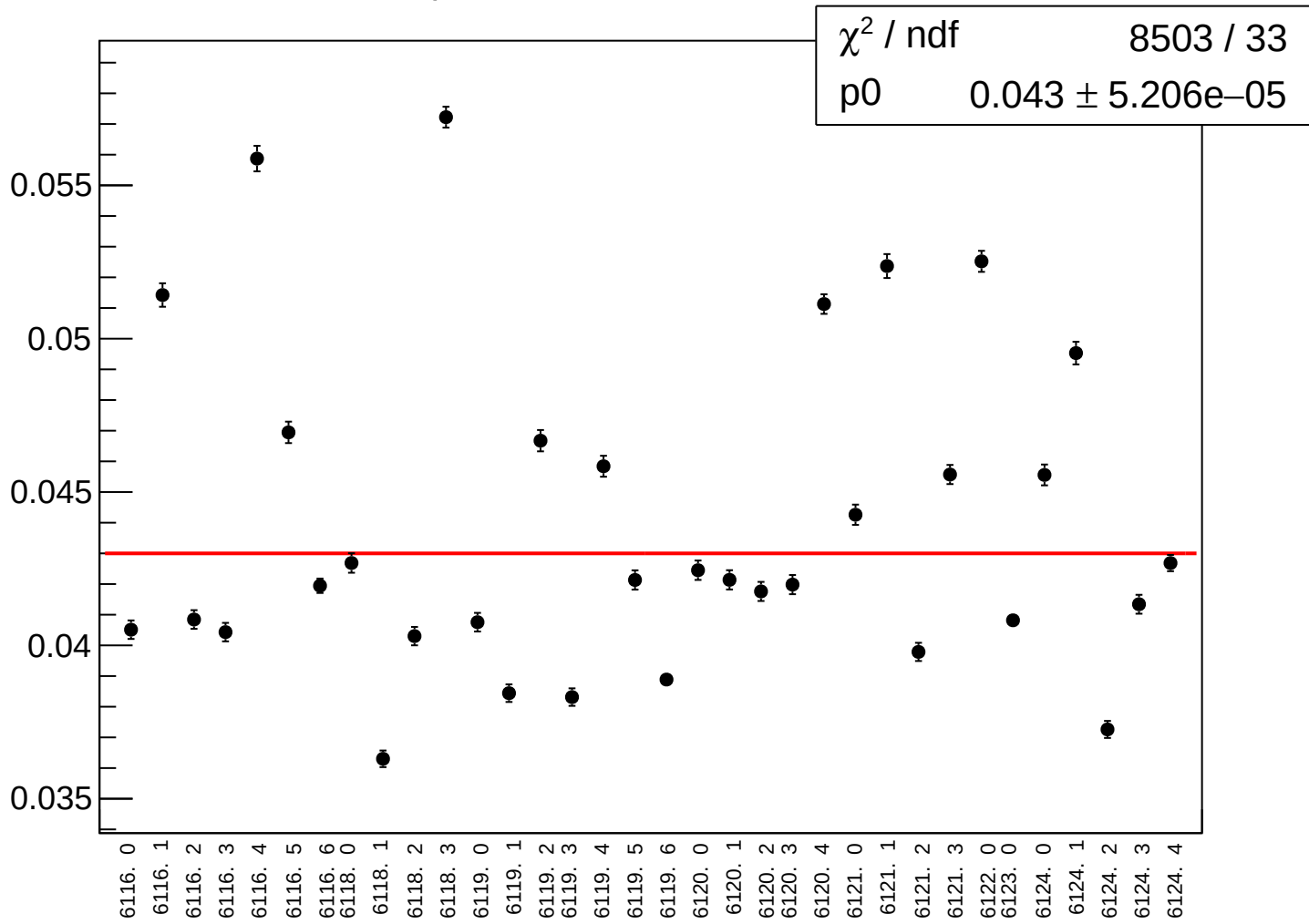
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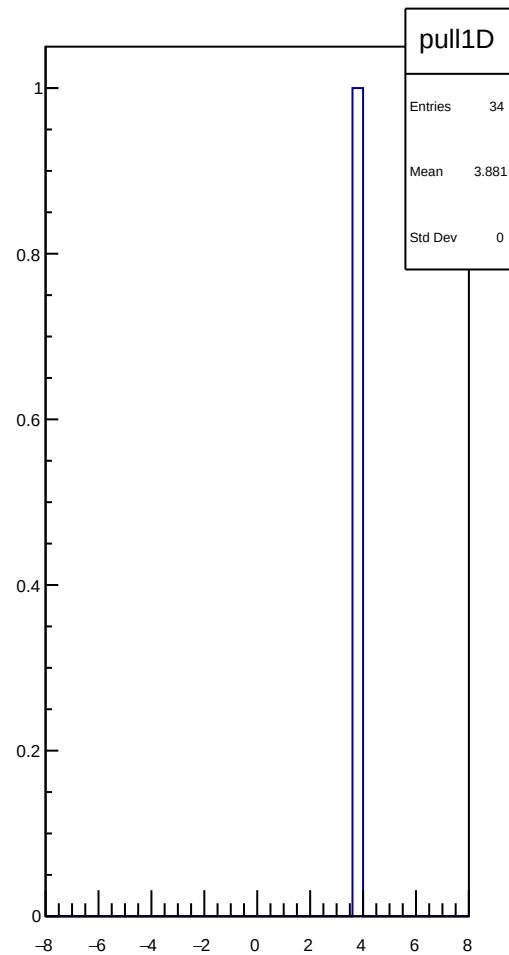
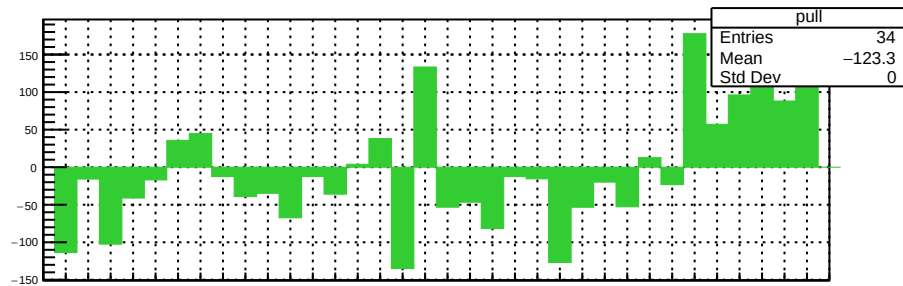
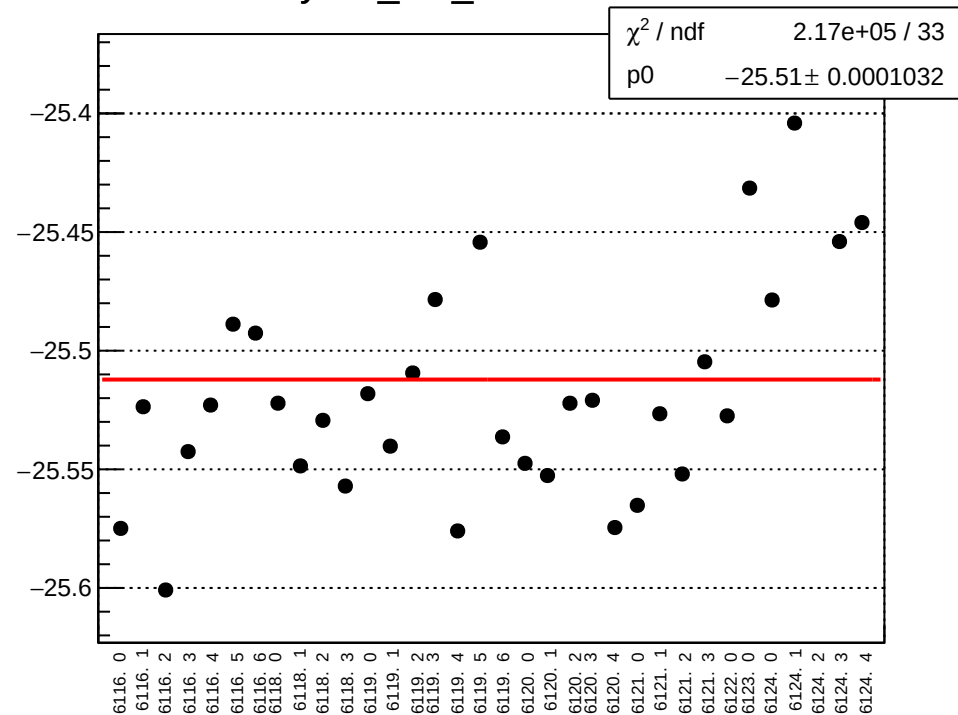
yield_dsl_mean vs run



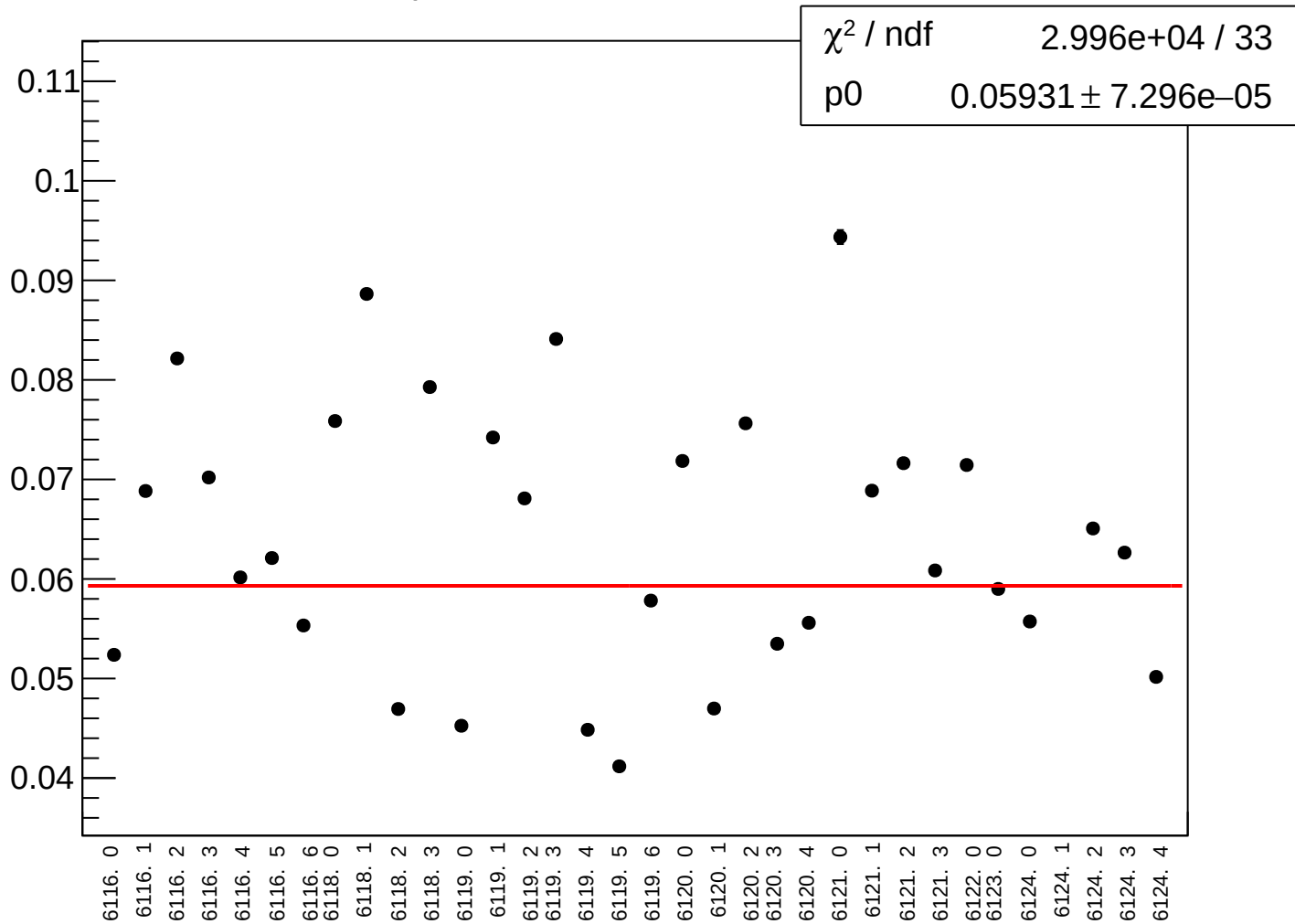
yield_dsl_rms vs run



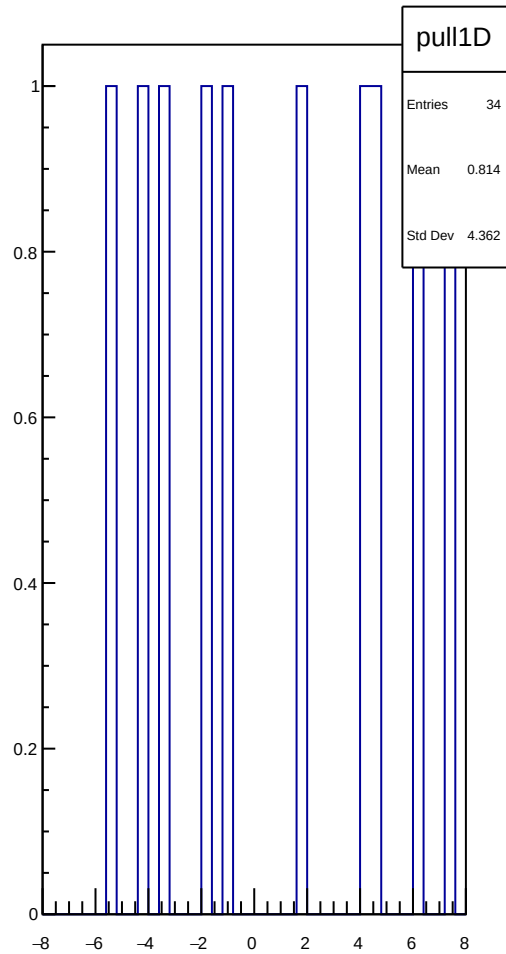
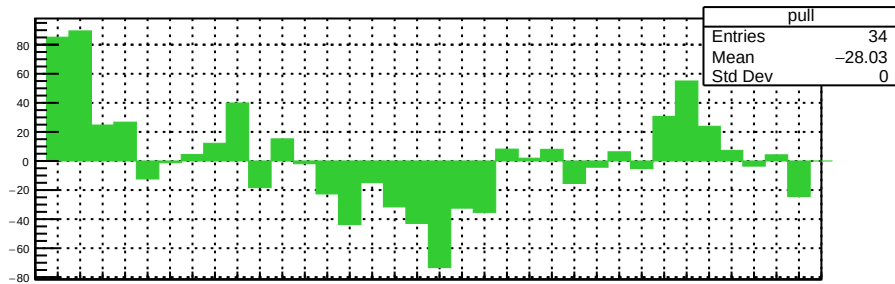
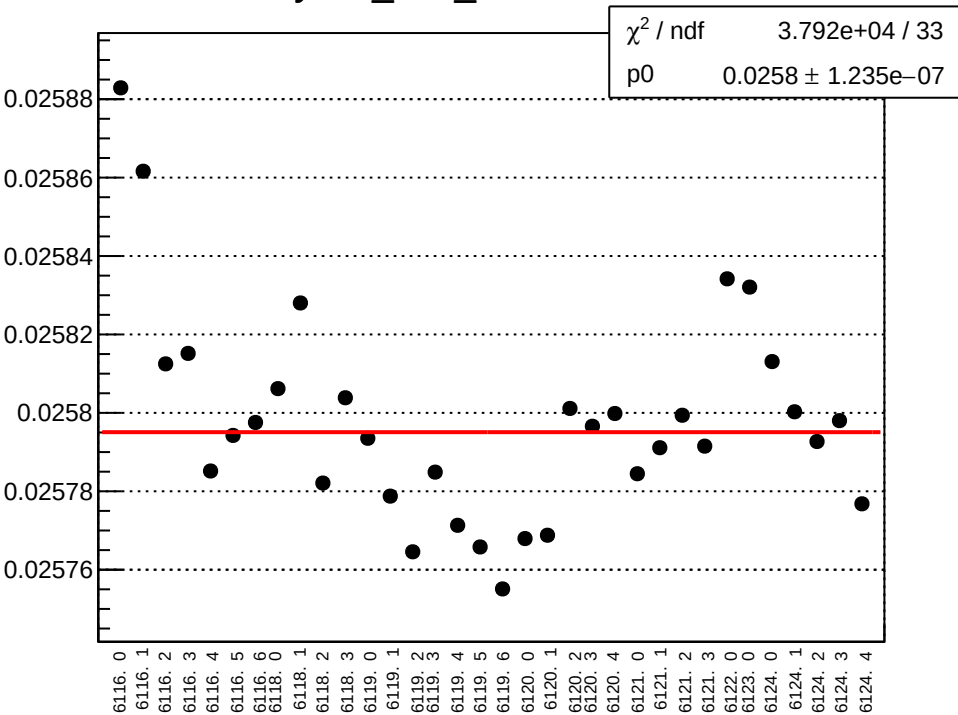
yield_dsr_mean vs run



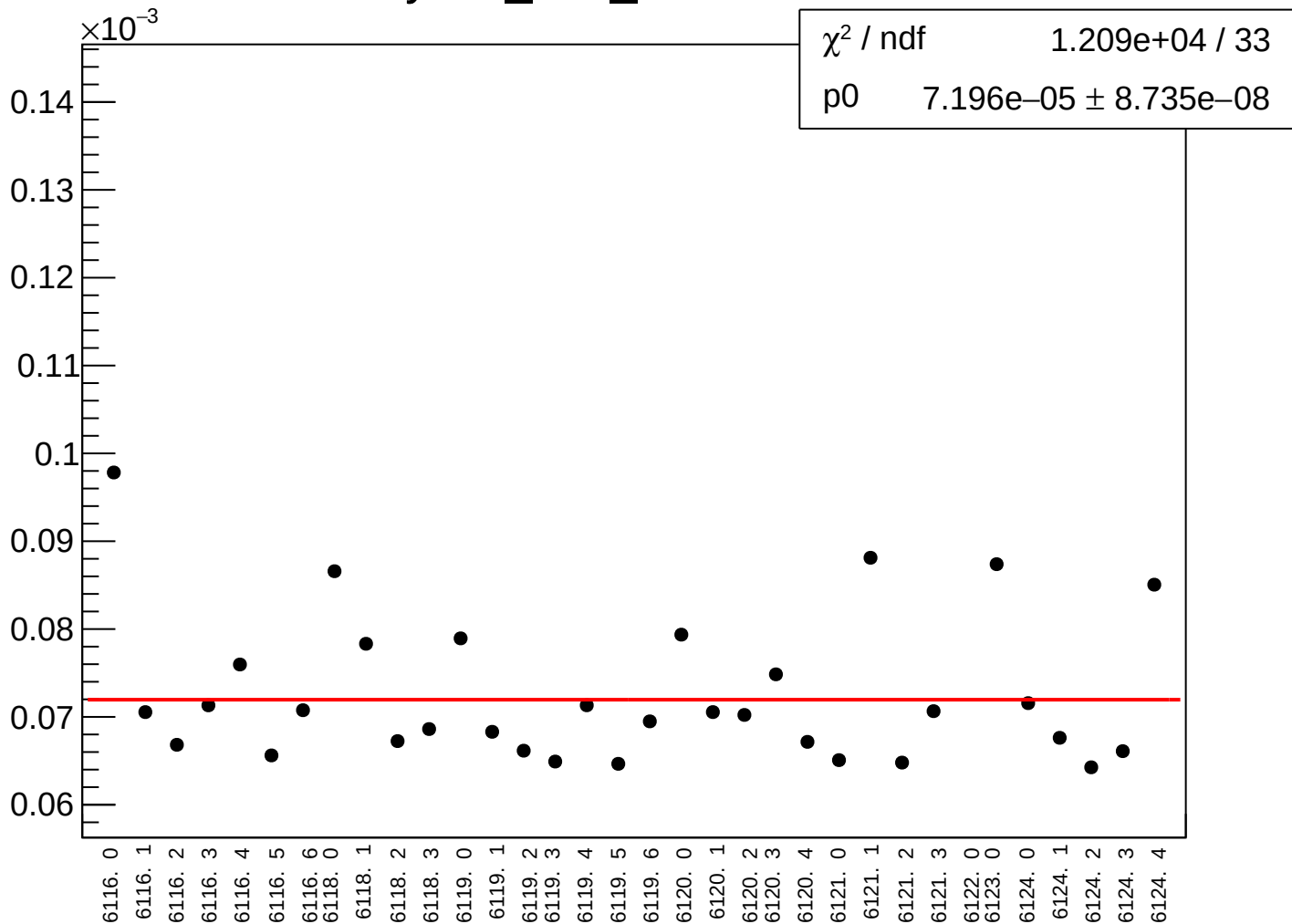
yield_dsr_rms vs run



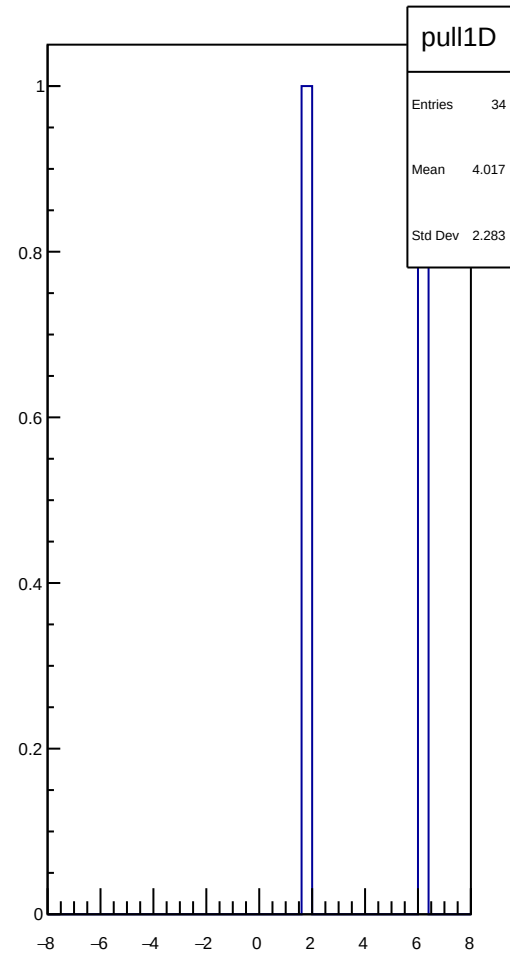
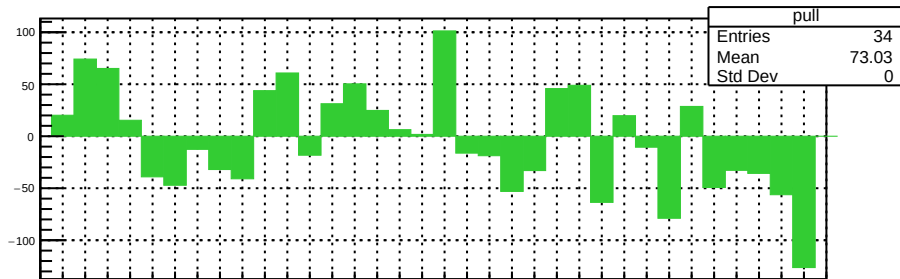
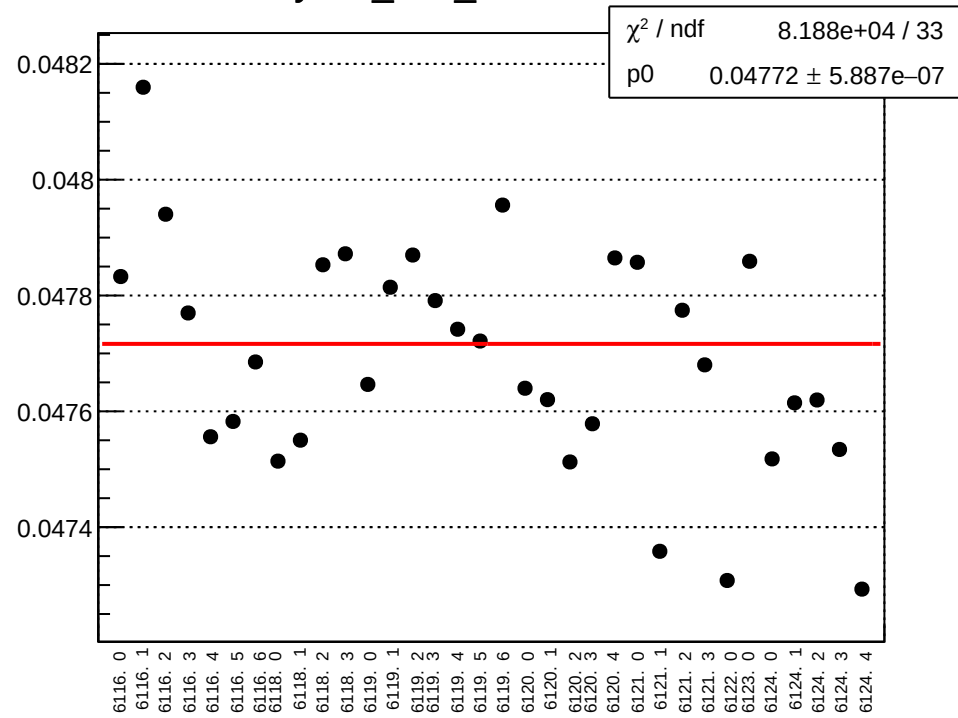
yield_atl1_mean vs run



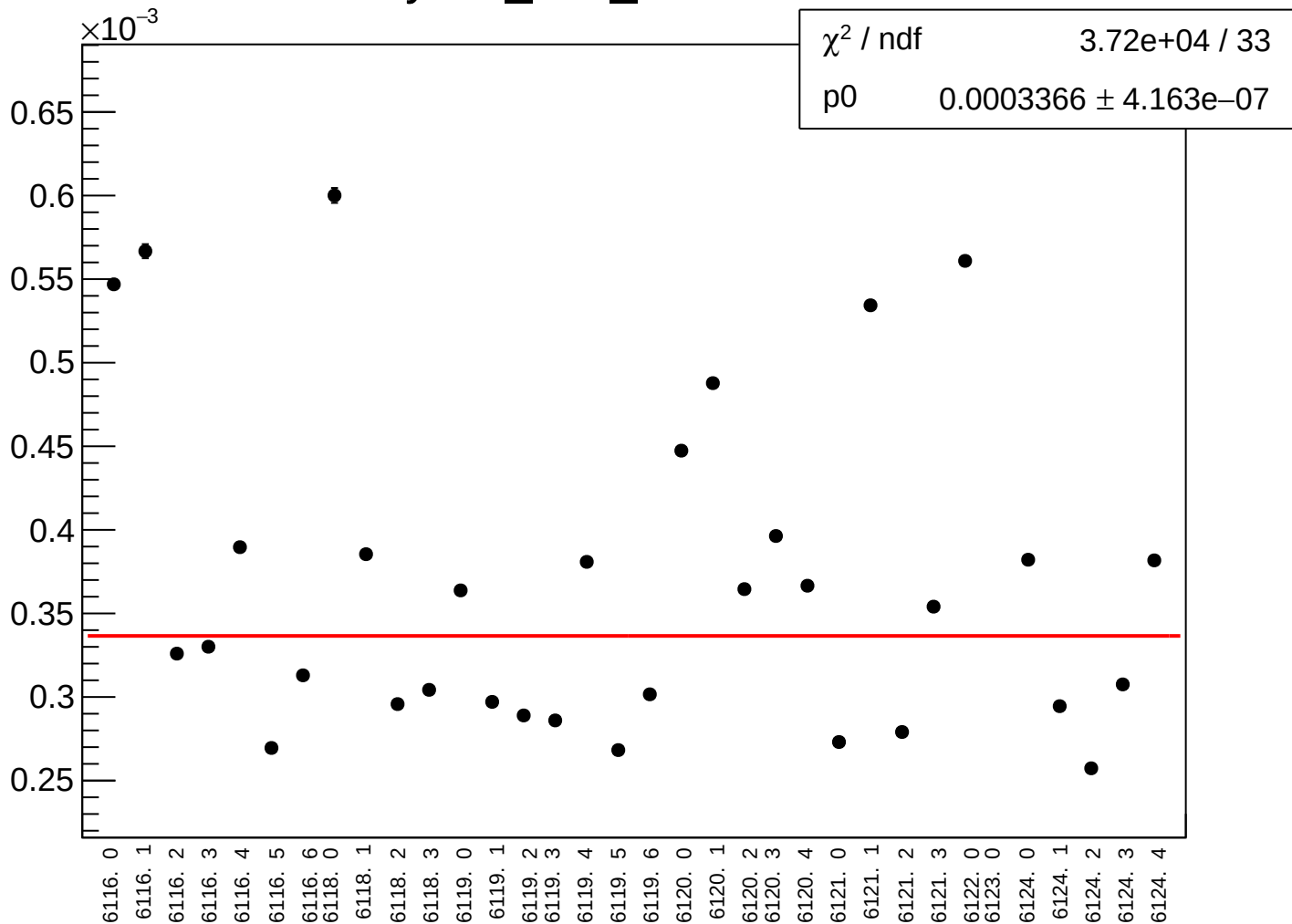
yield_atl1_rms vs run



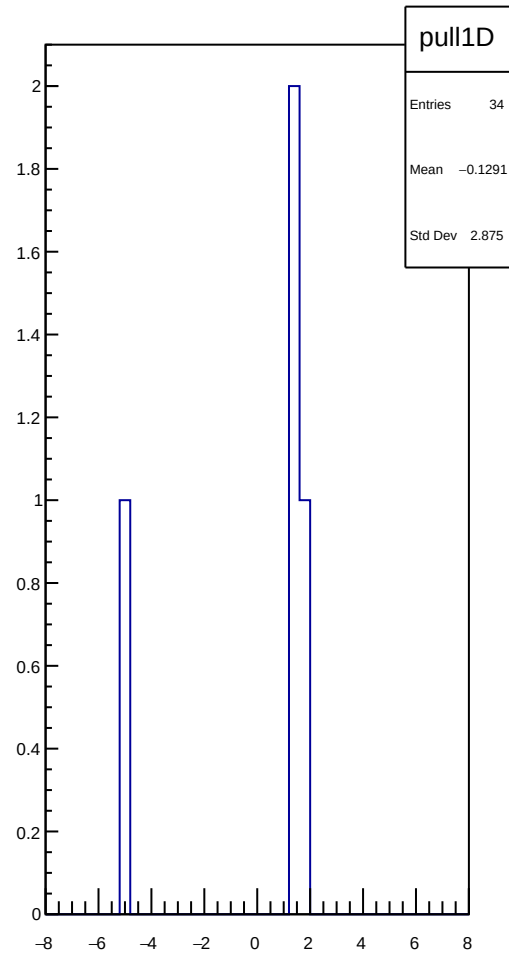
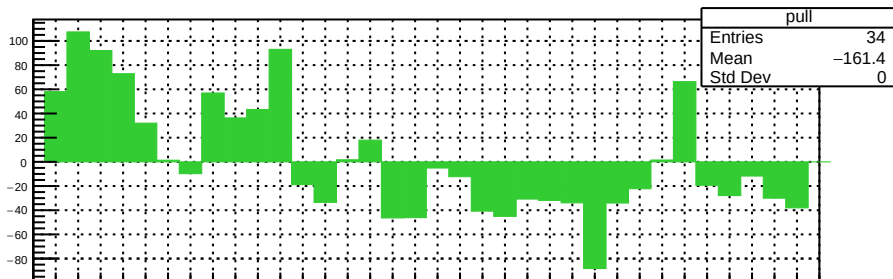
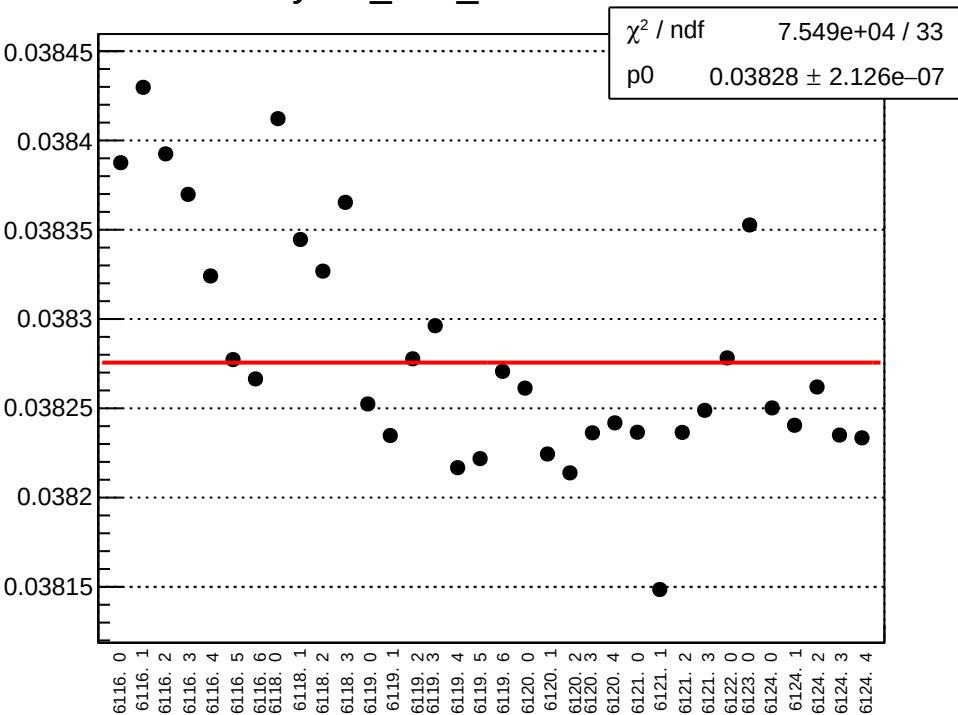
yield_atl2_mean vs run



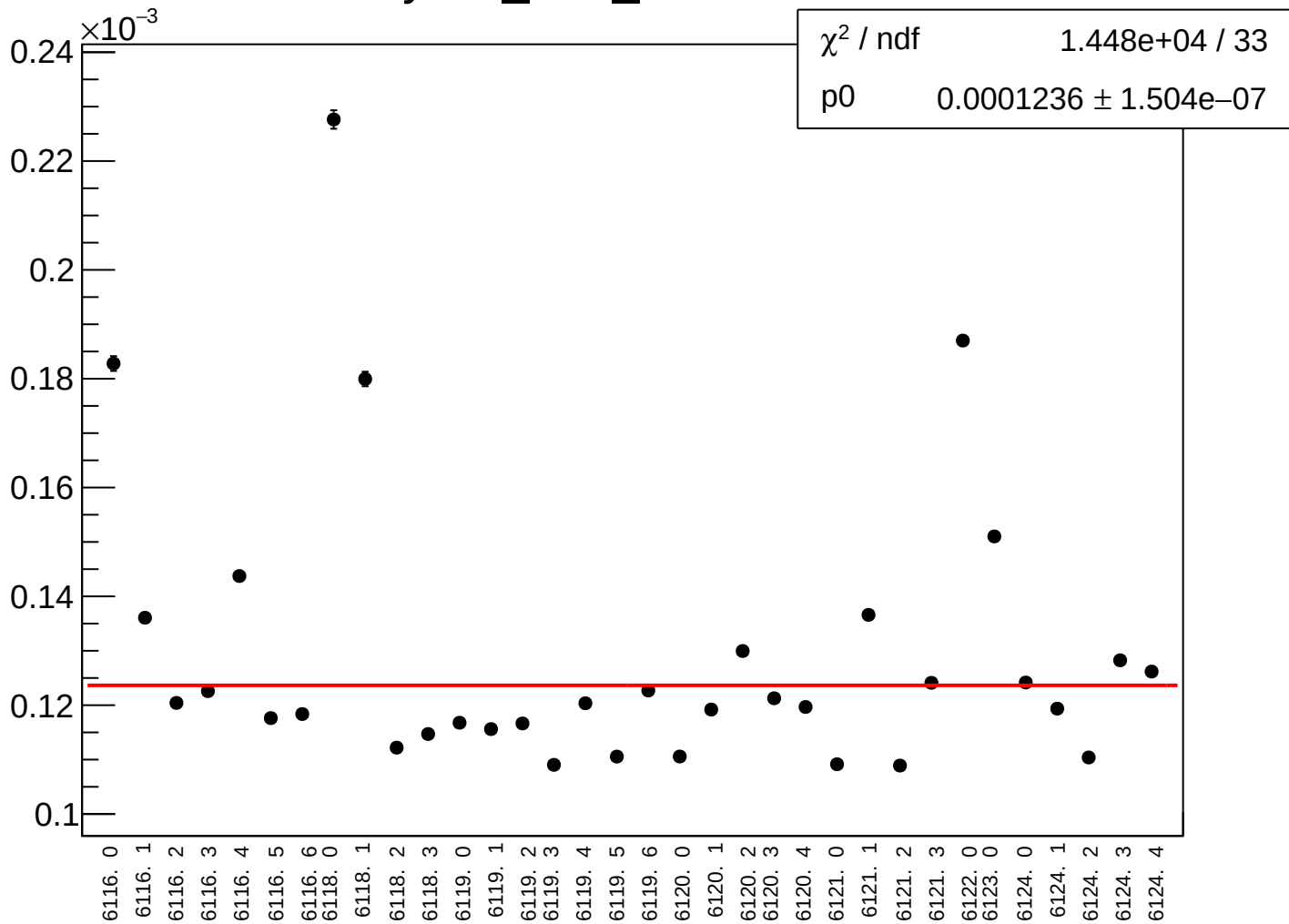
yield_atl2_rms vs run



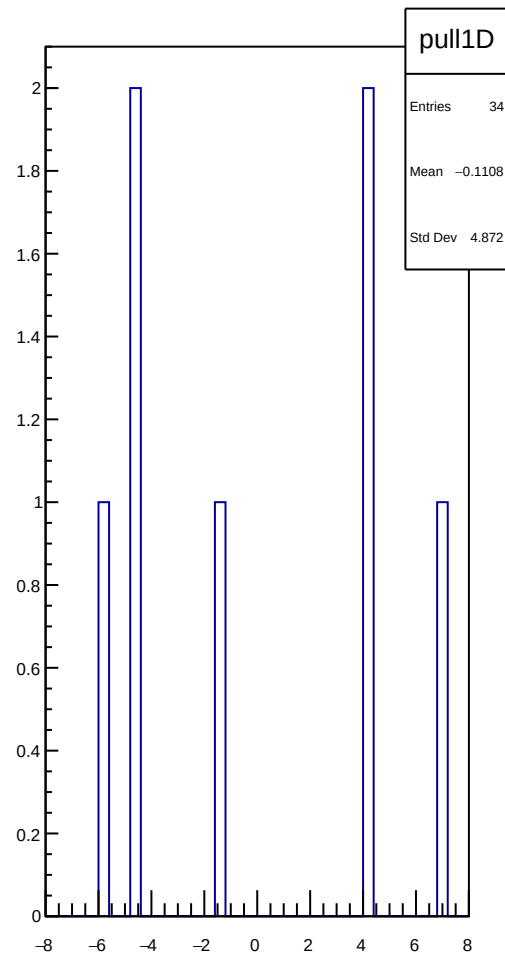
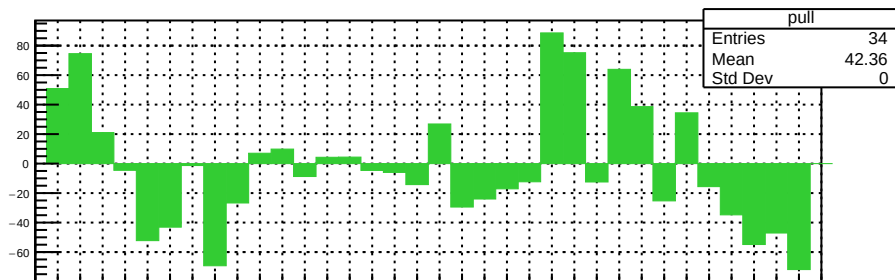
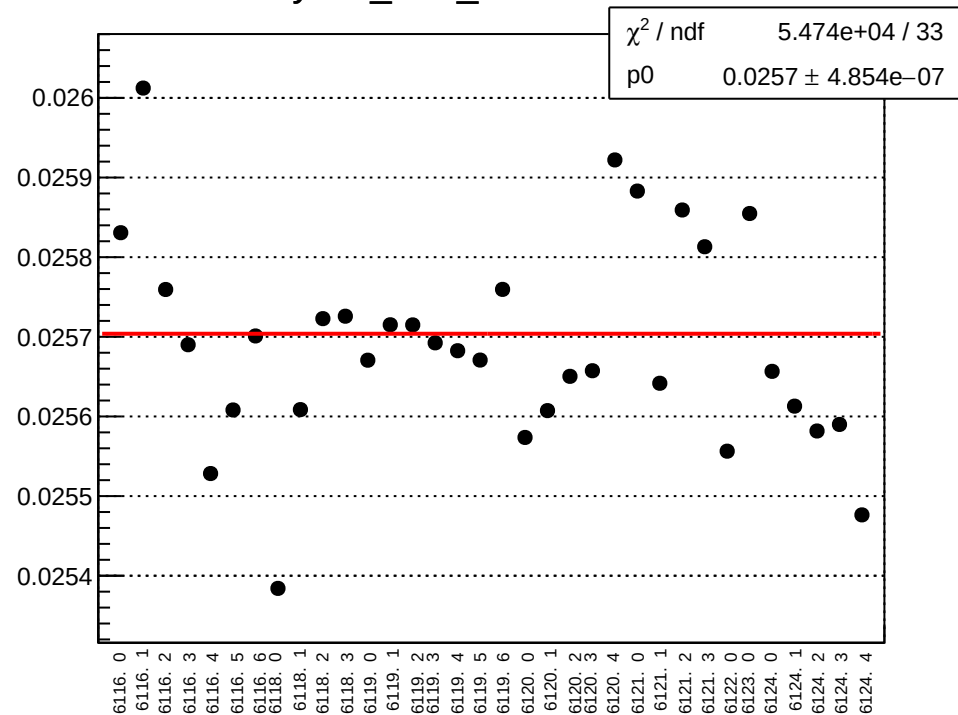
yield_atr1_mean vs run



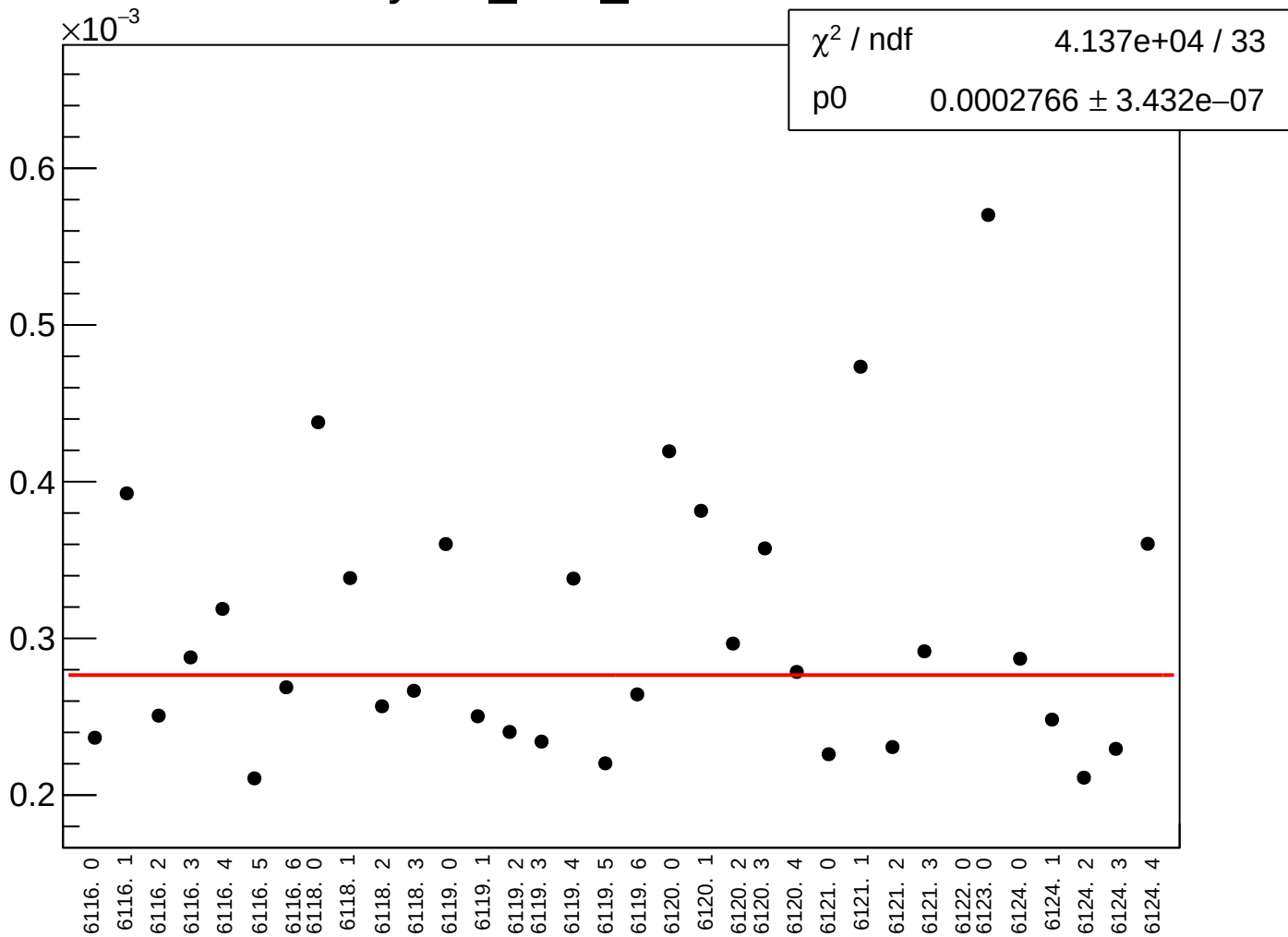
yield_atr1_rms vs run



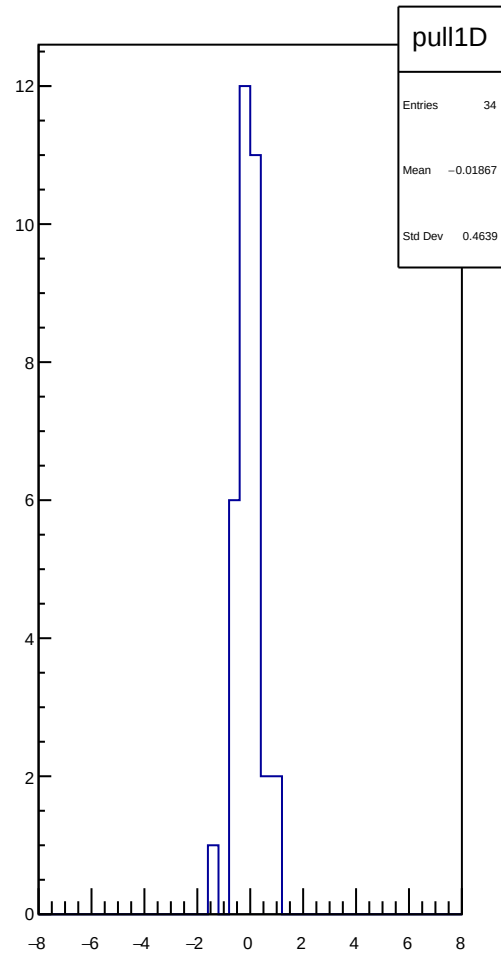
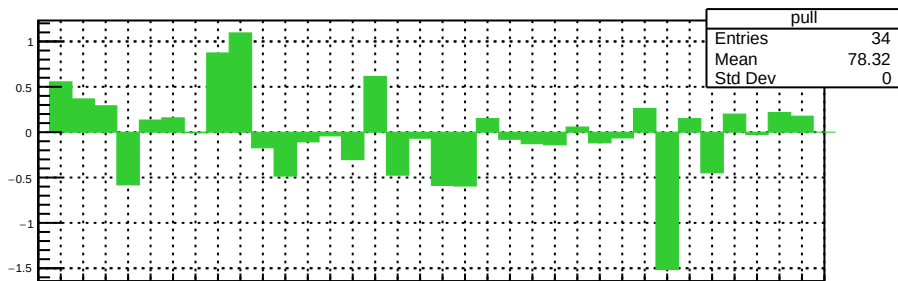
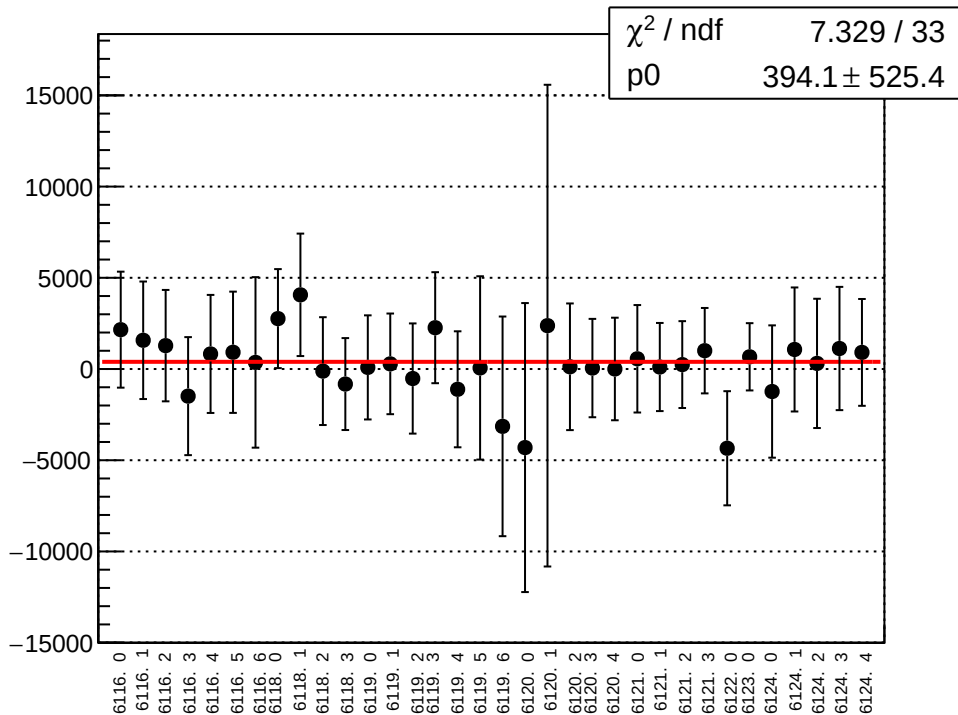
yield_atr2_mean vs run



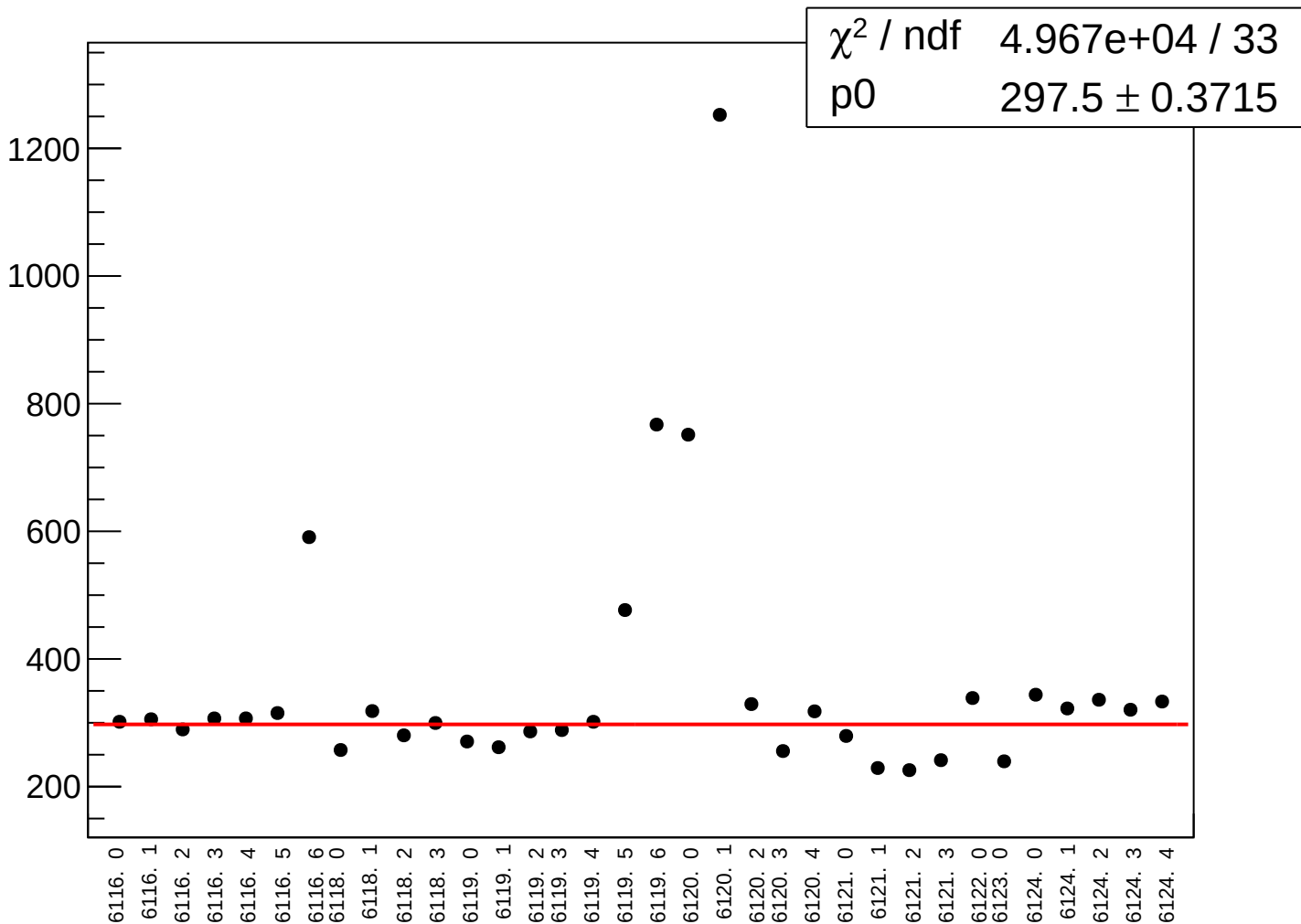
yield_atr2_rms vs run



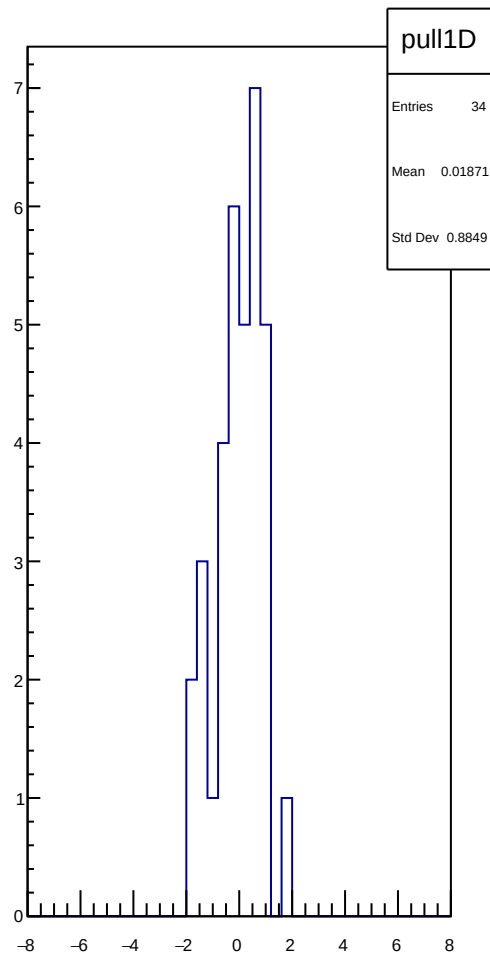
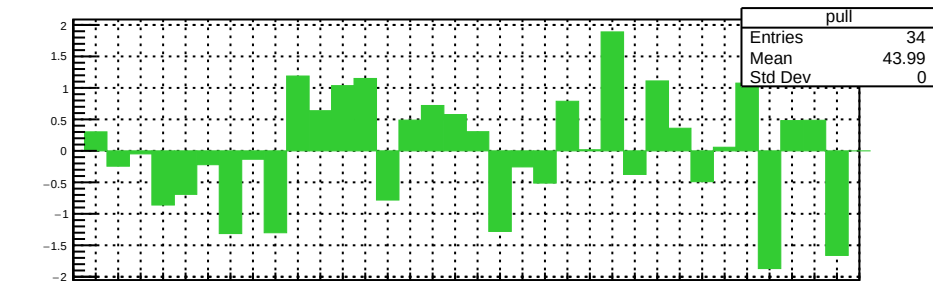
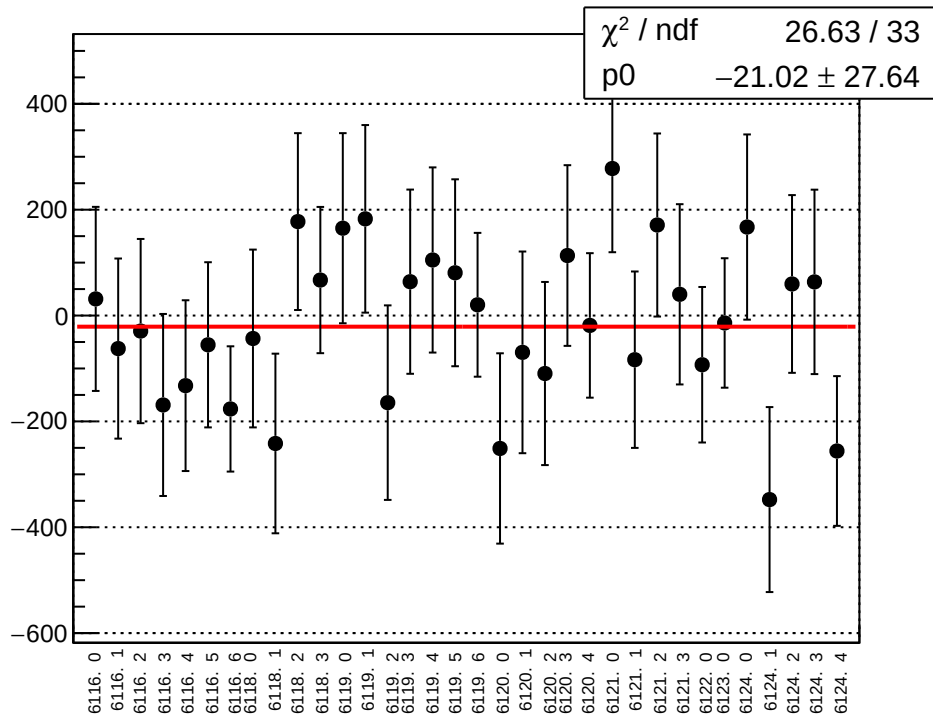
asym_bcm_an_us_bcm_an_ds_agg_avg_mean vs run



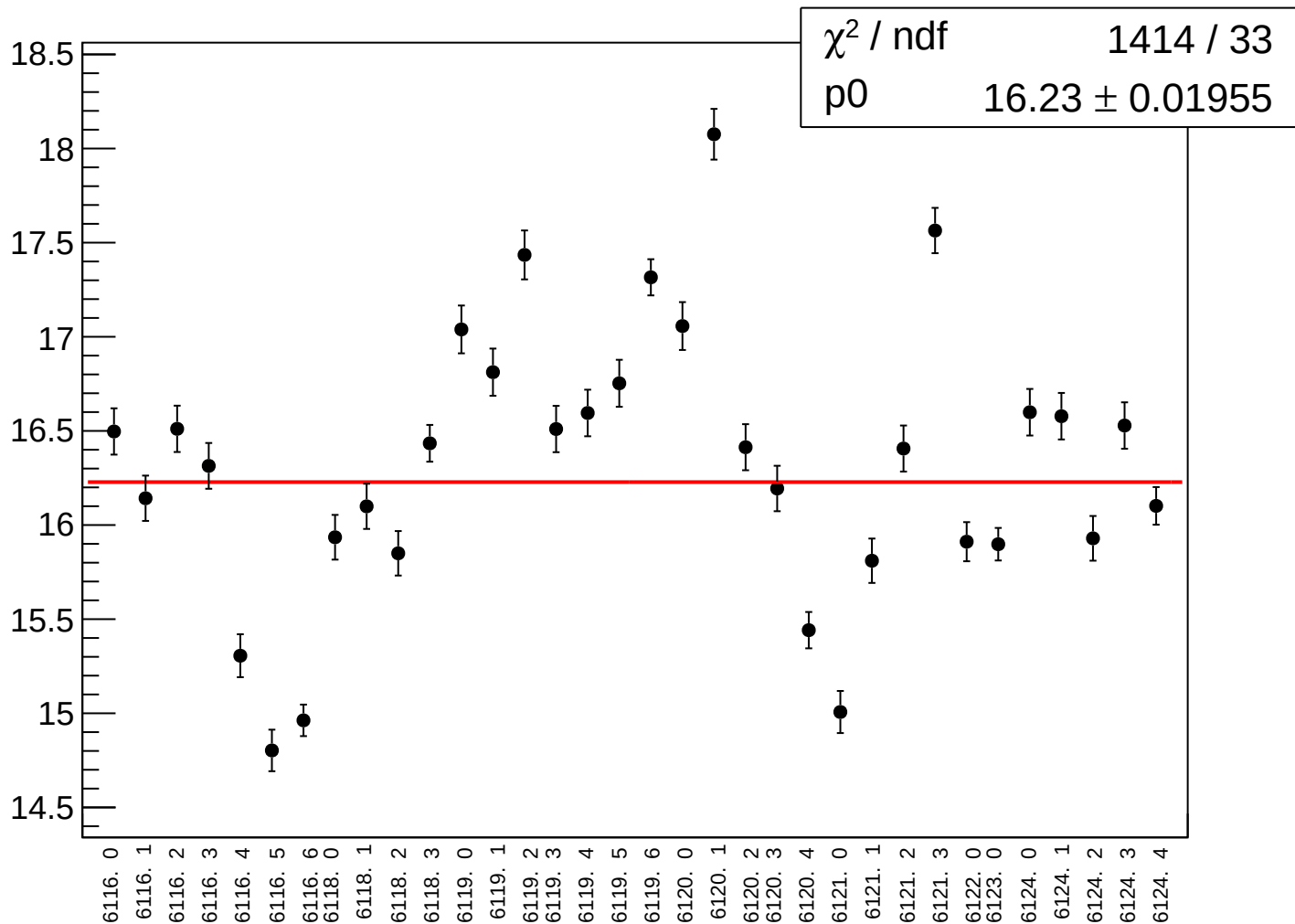
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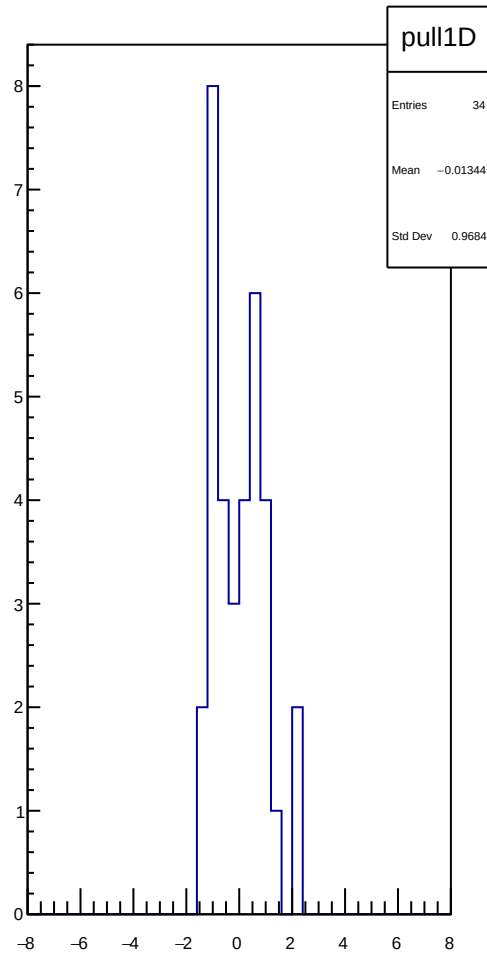
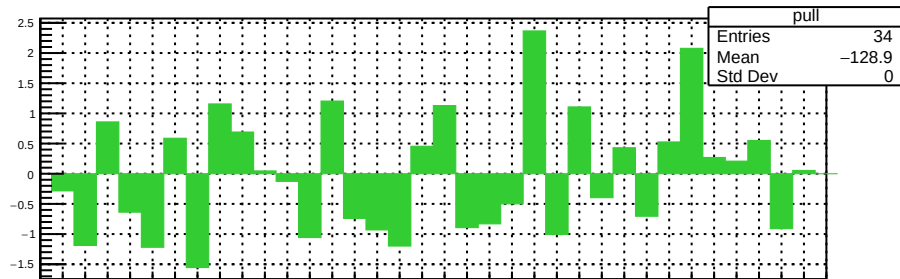
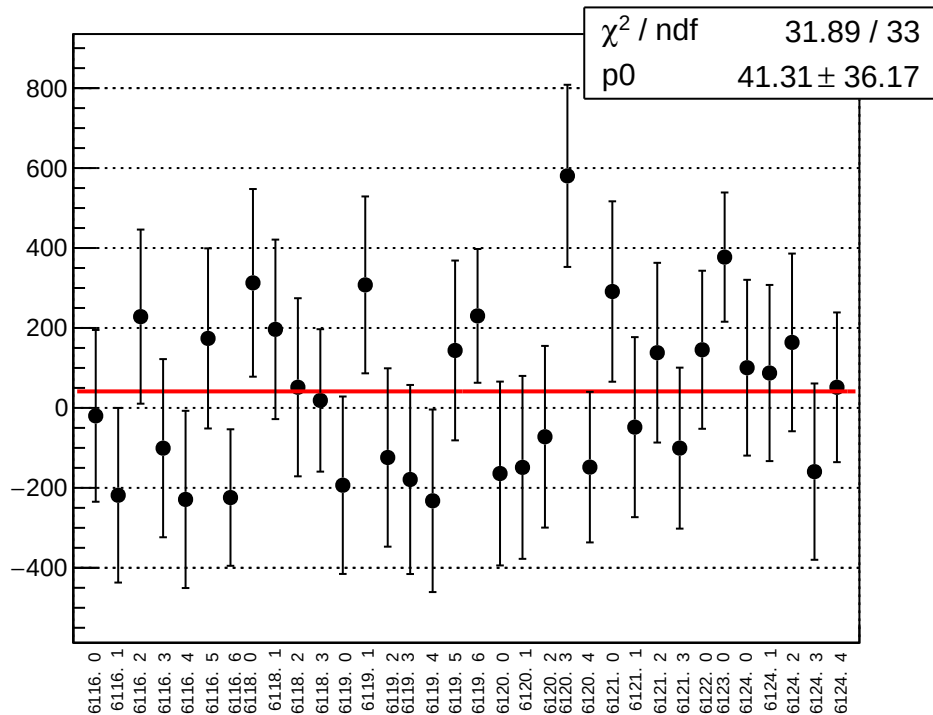
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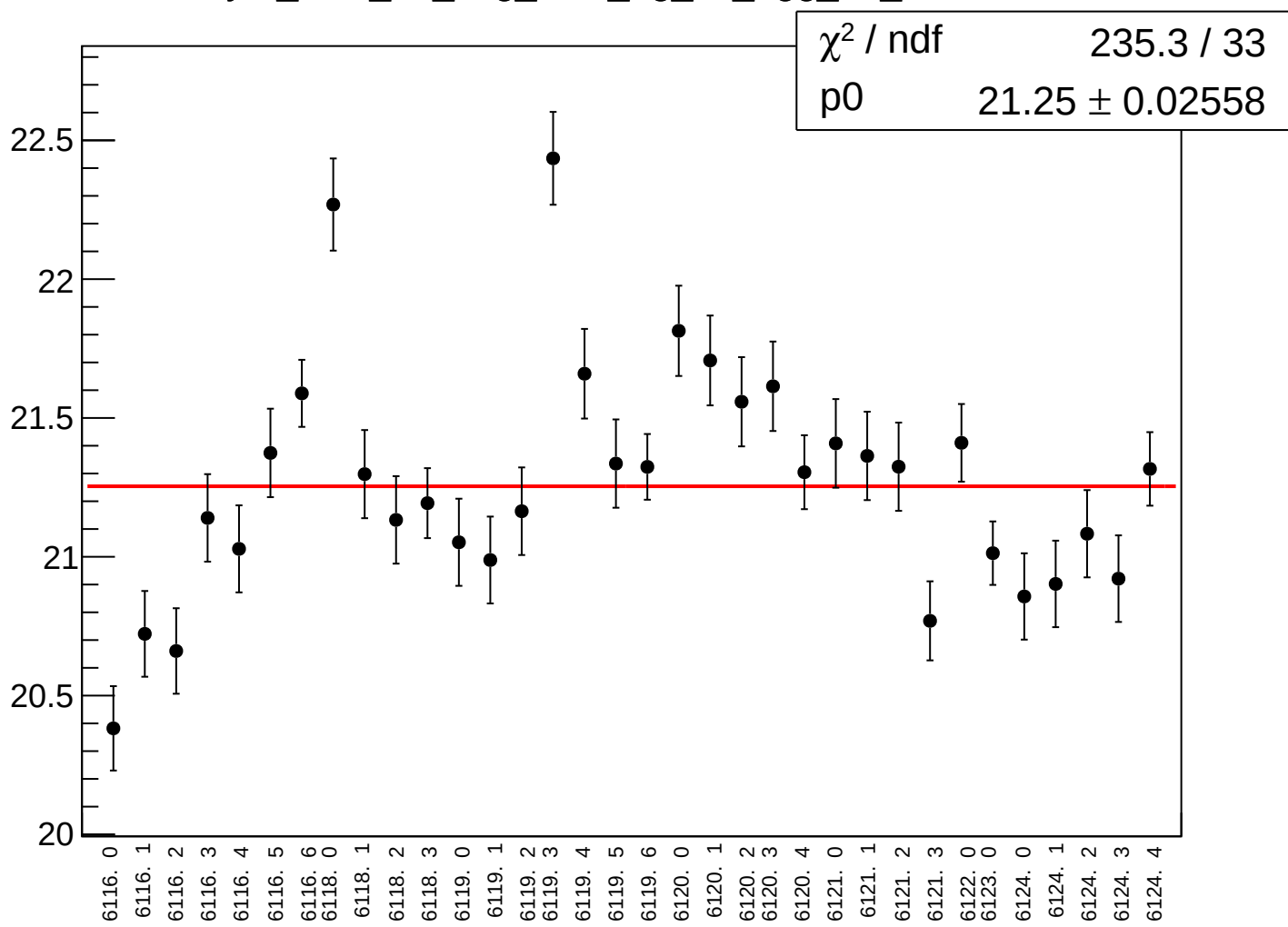
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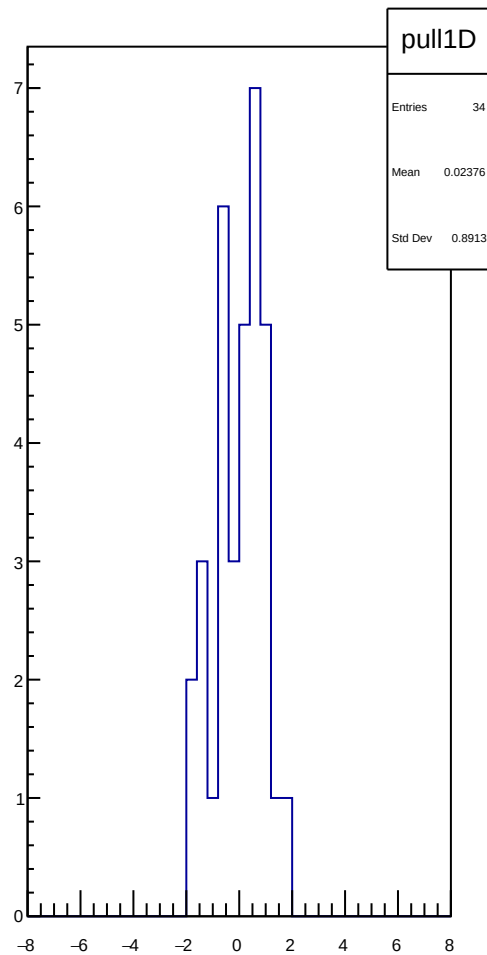
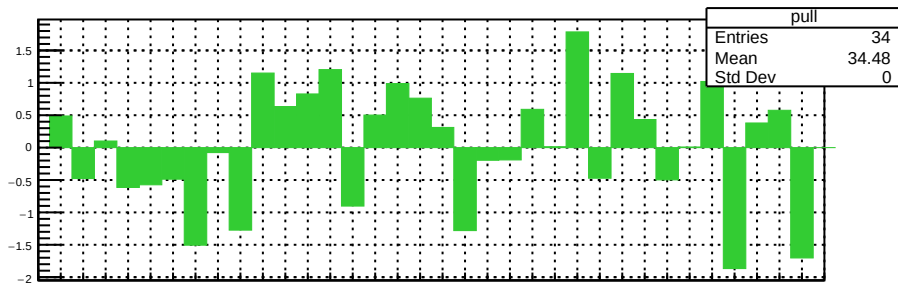
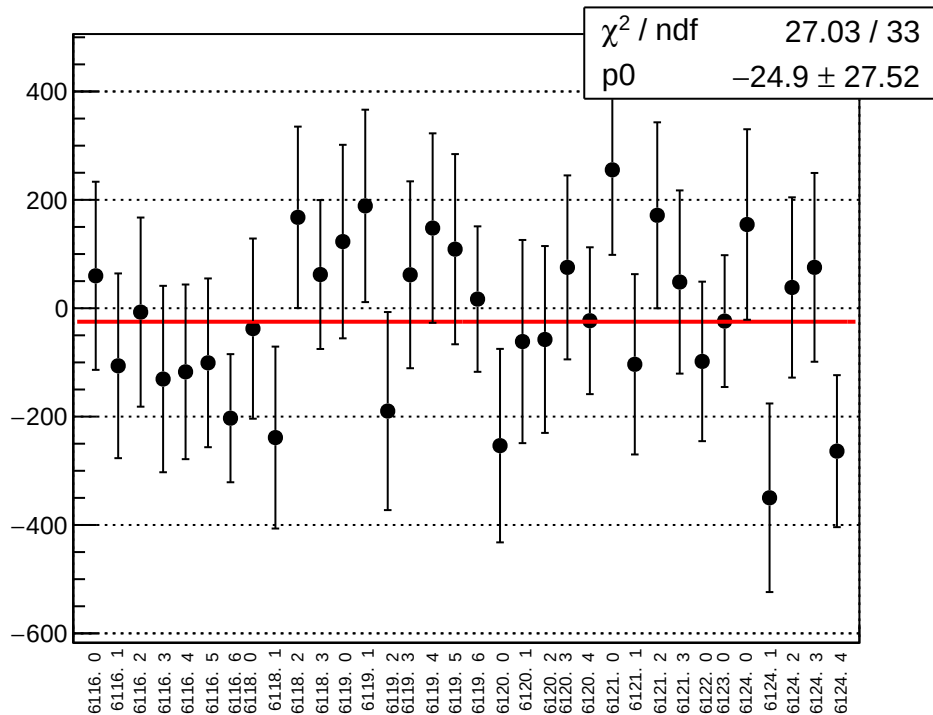
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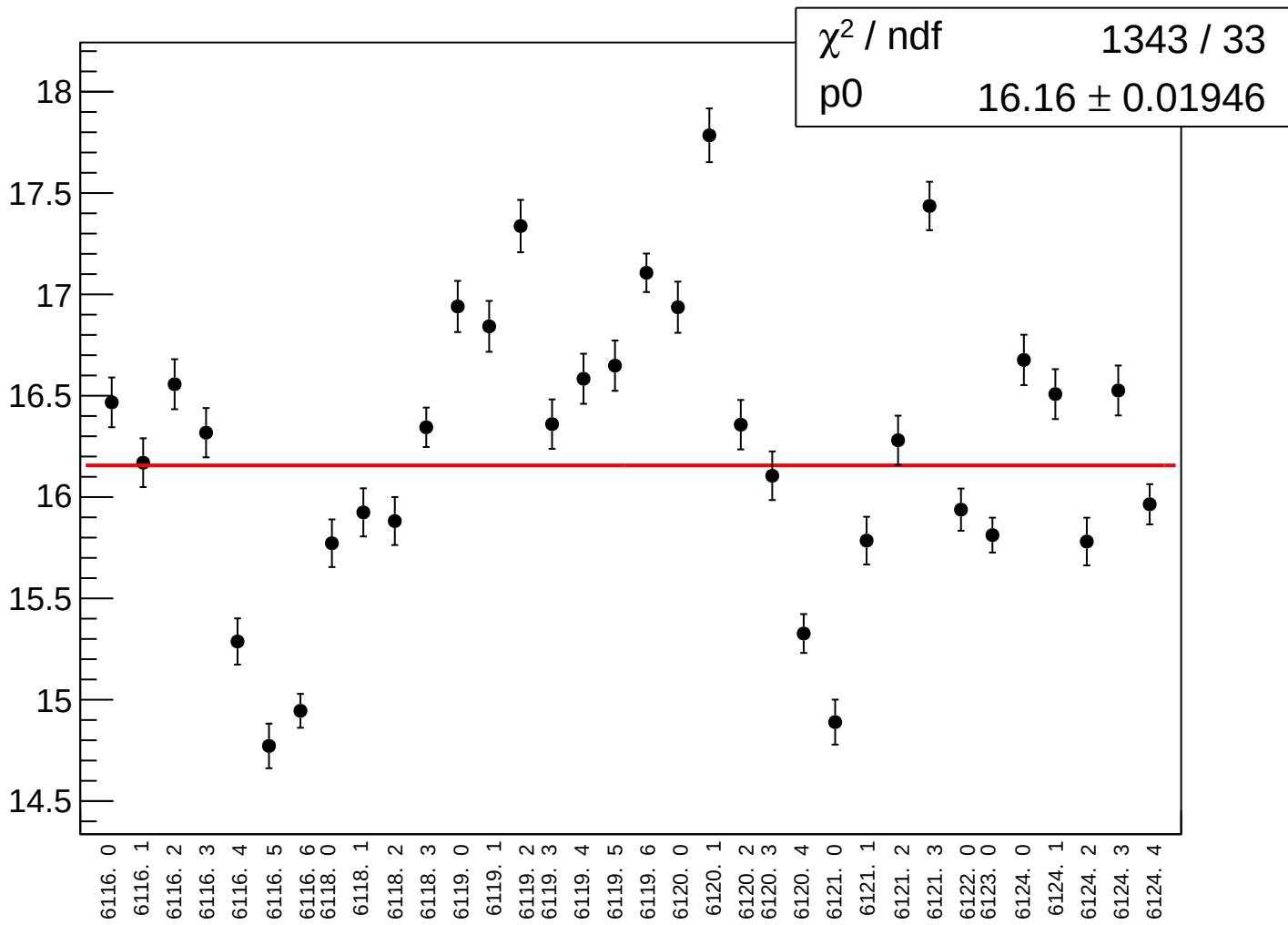
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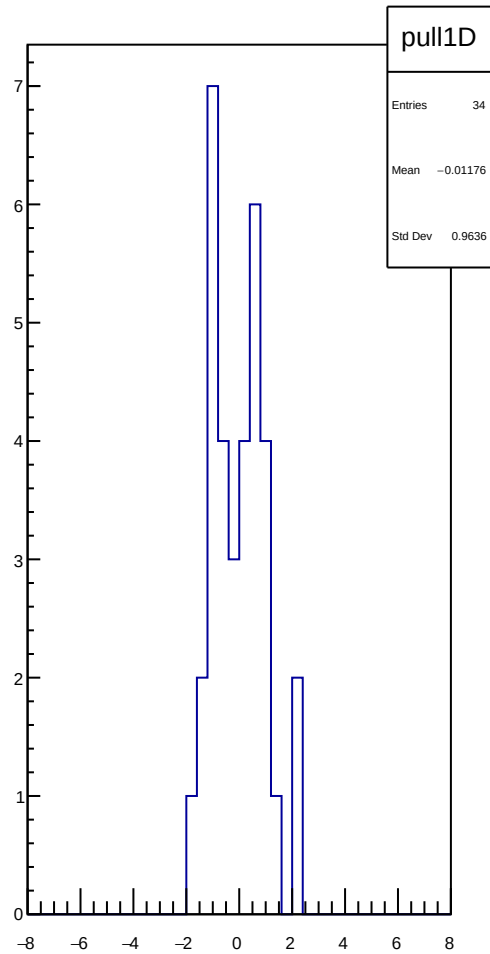
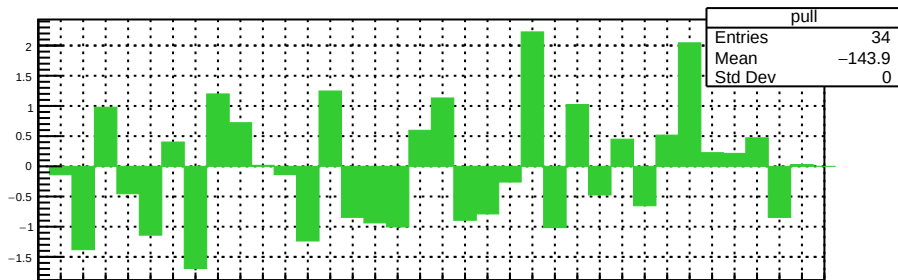
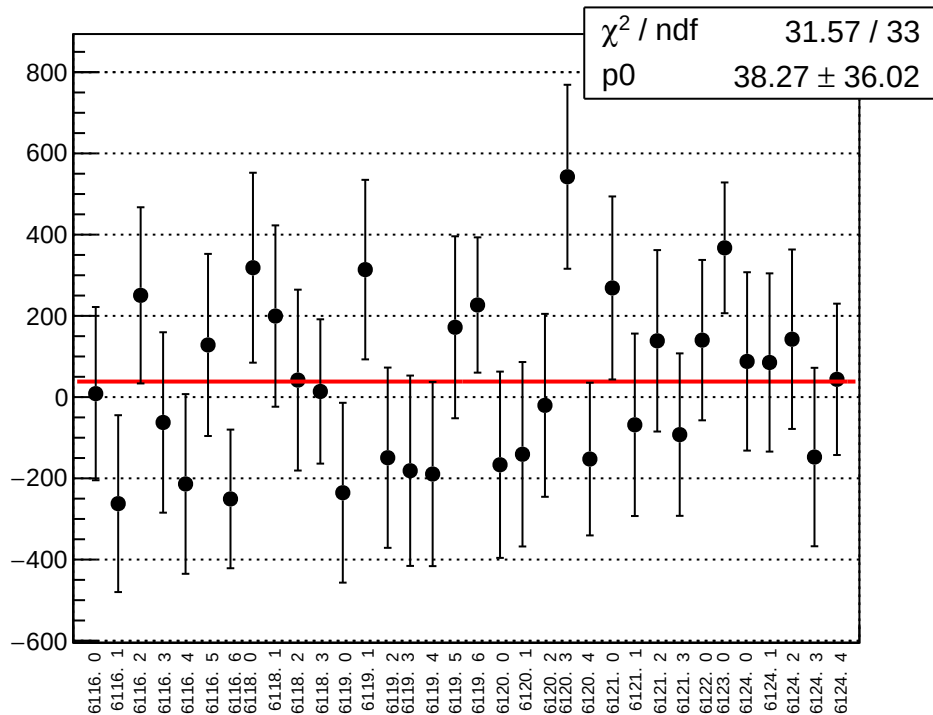
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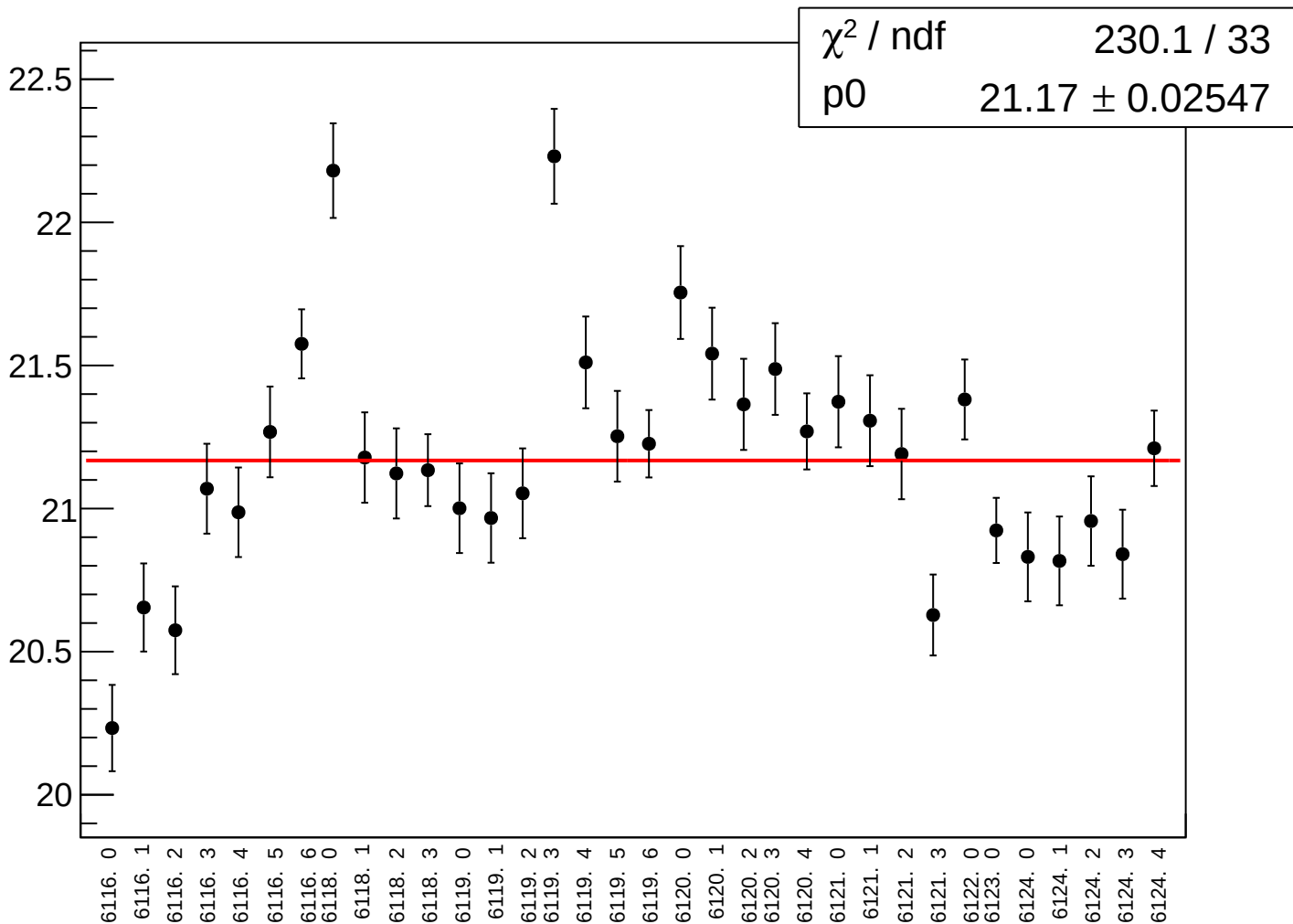
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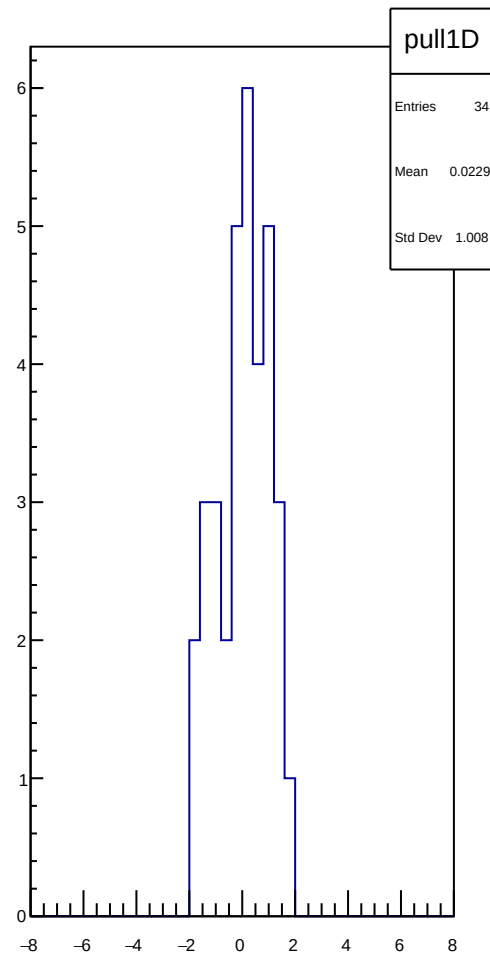
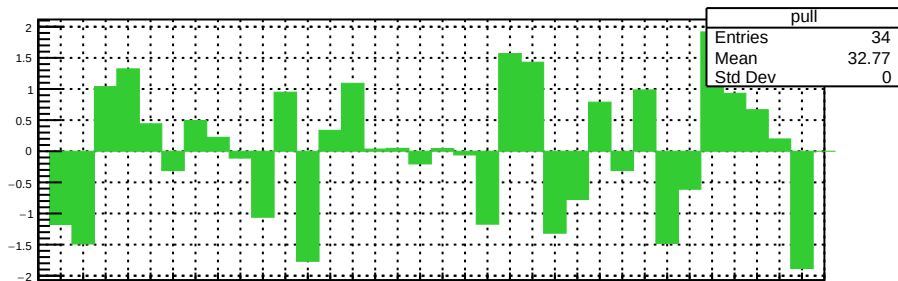
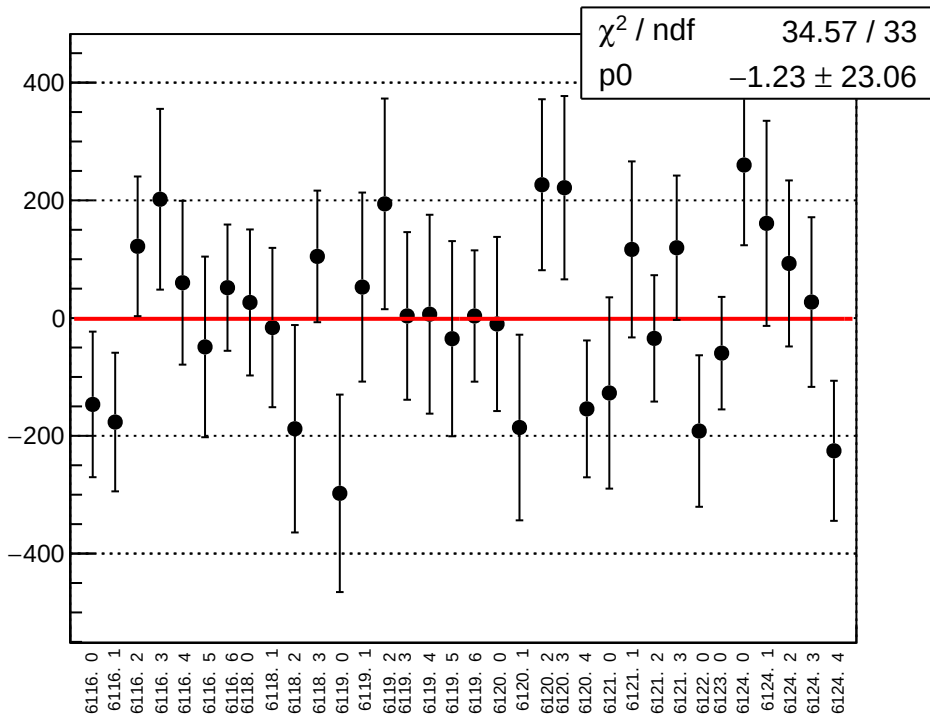
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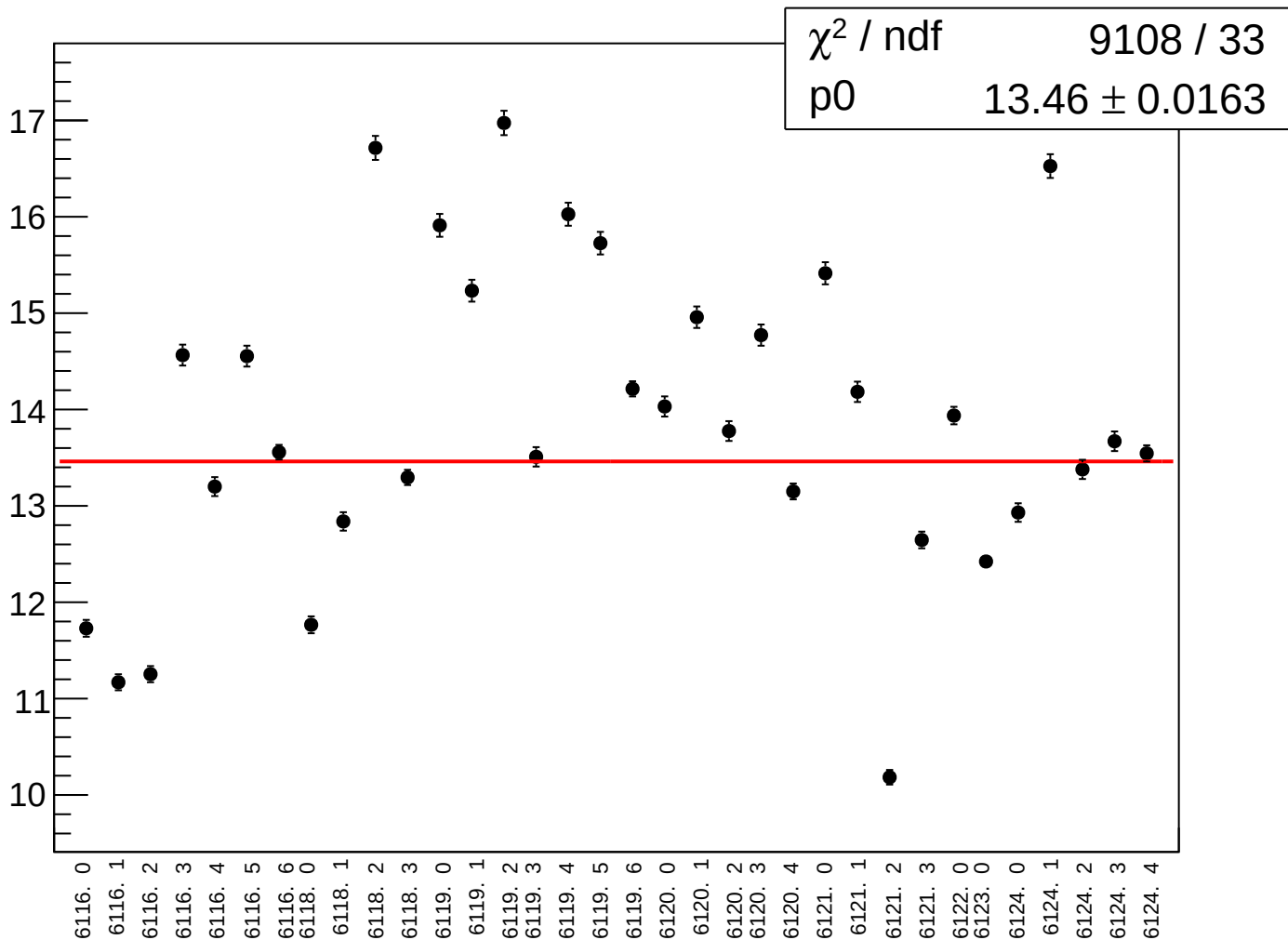
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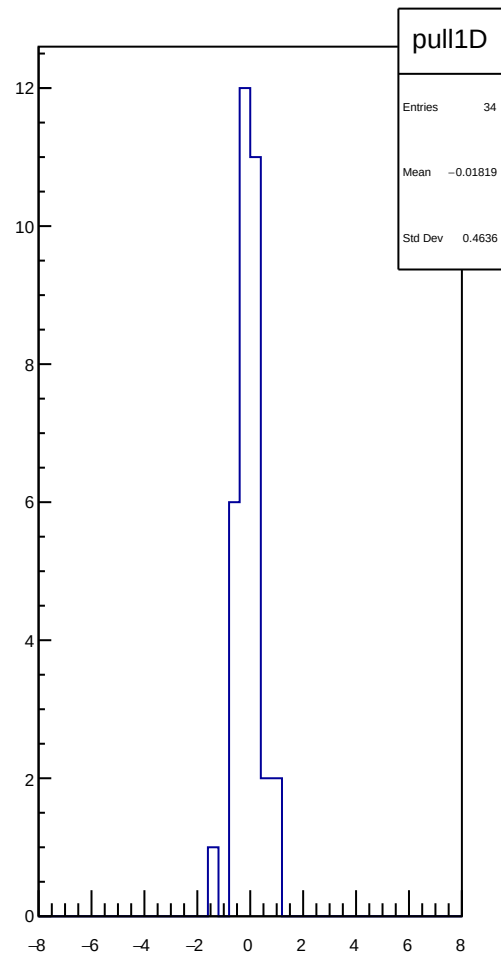
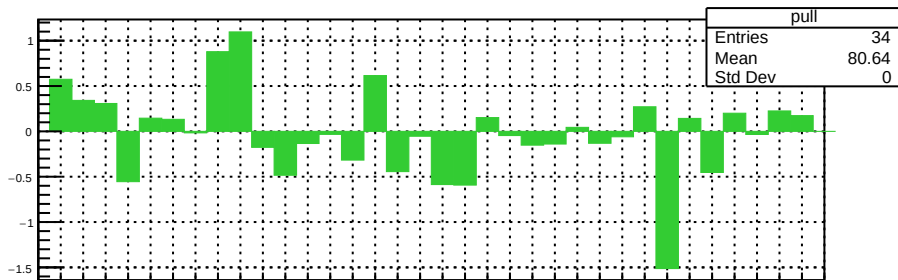
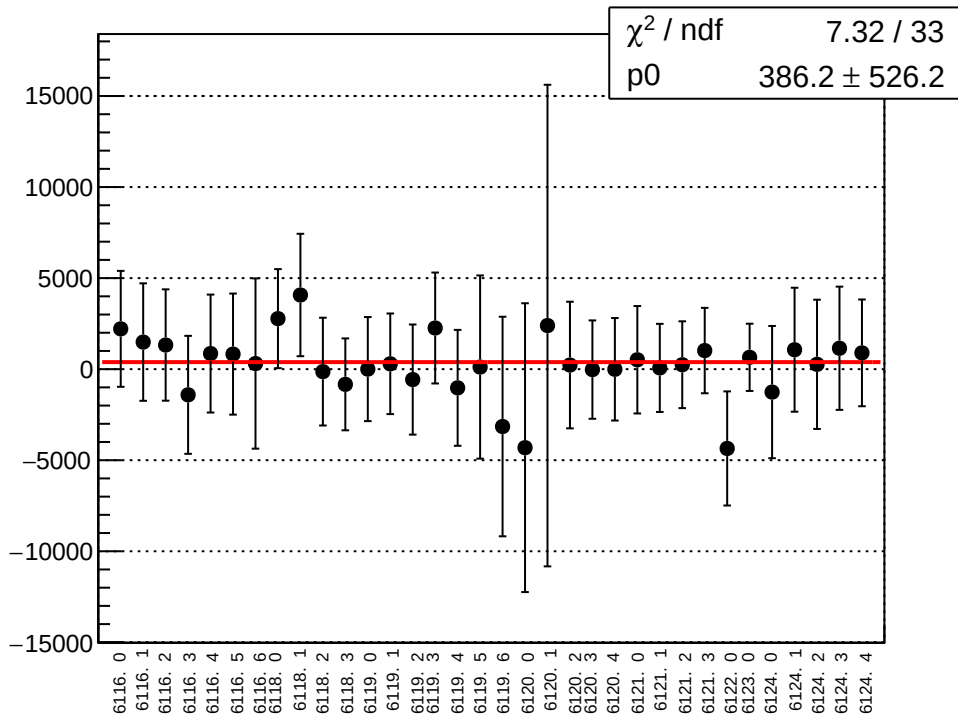
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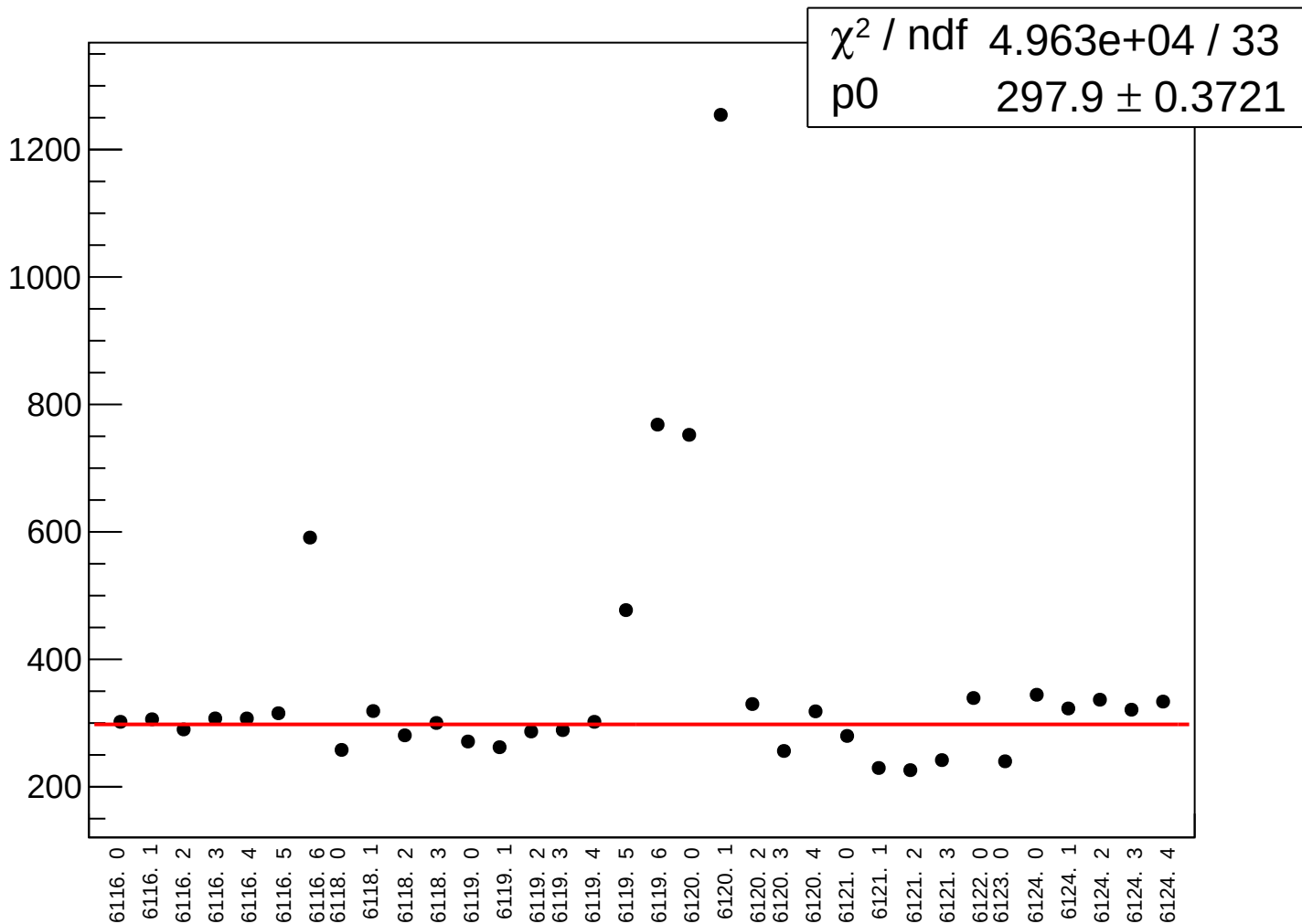
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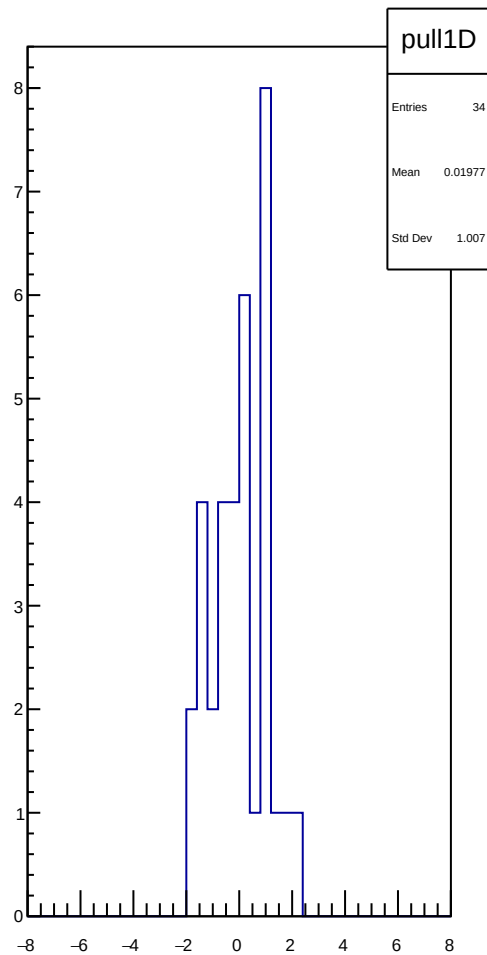
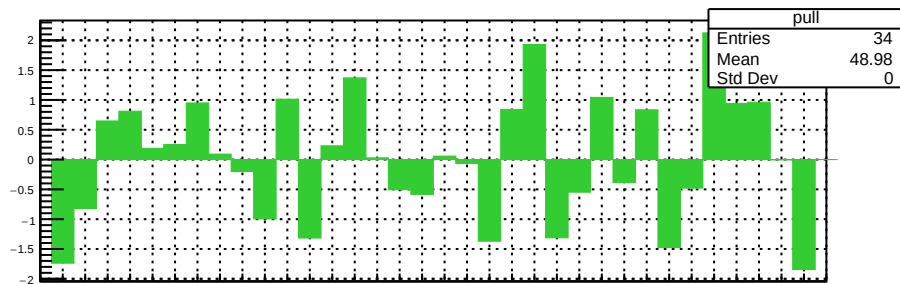
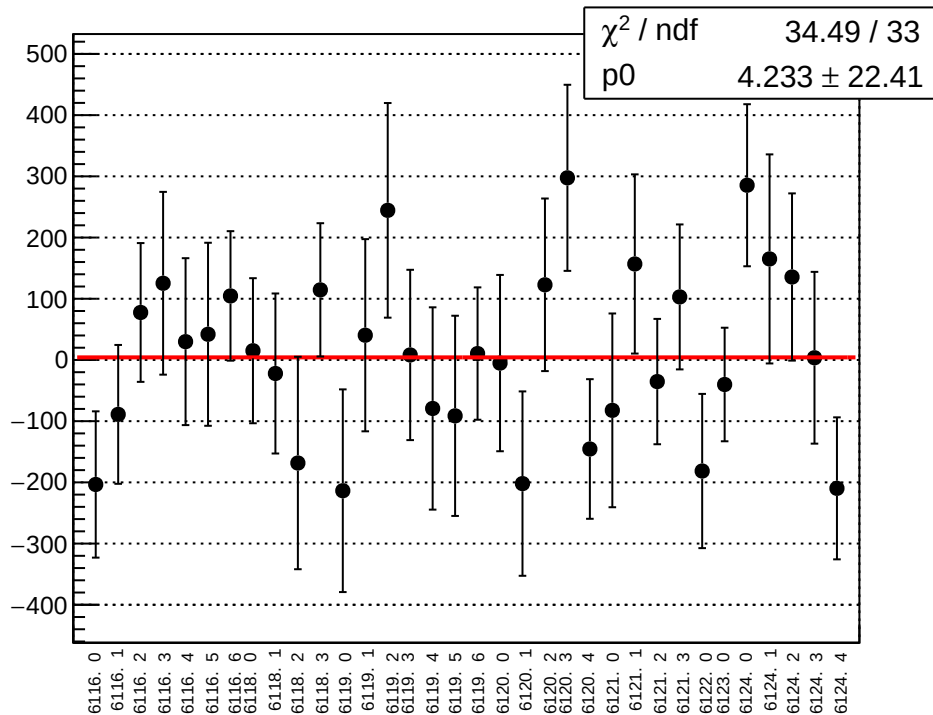
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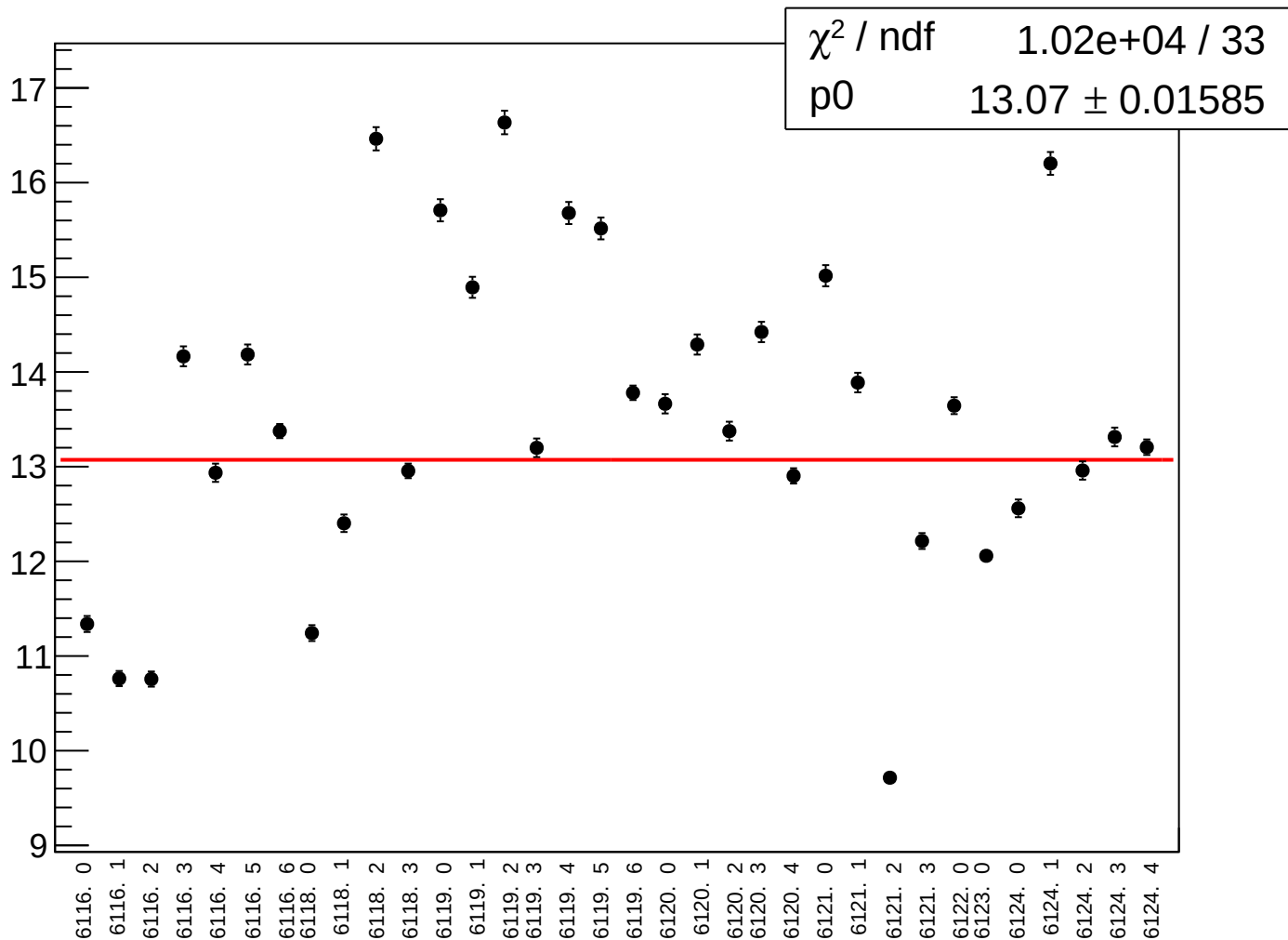
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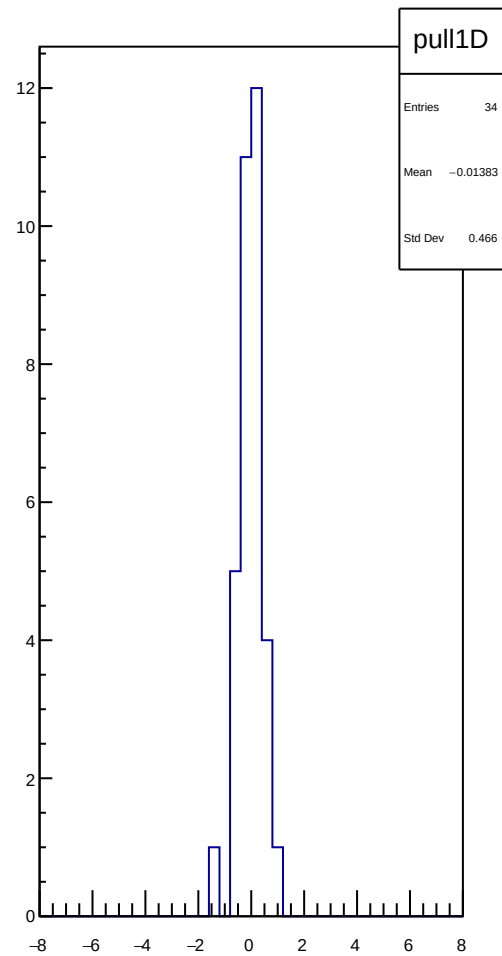
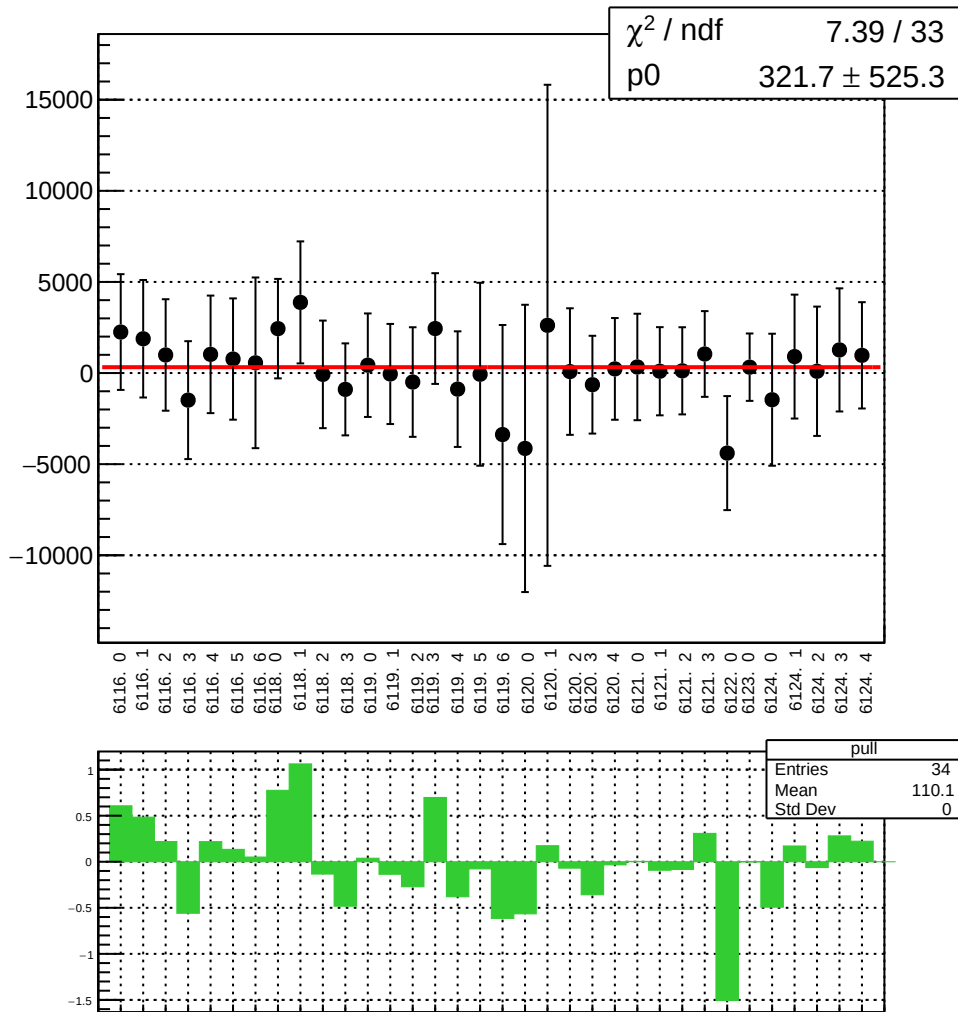
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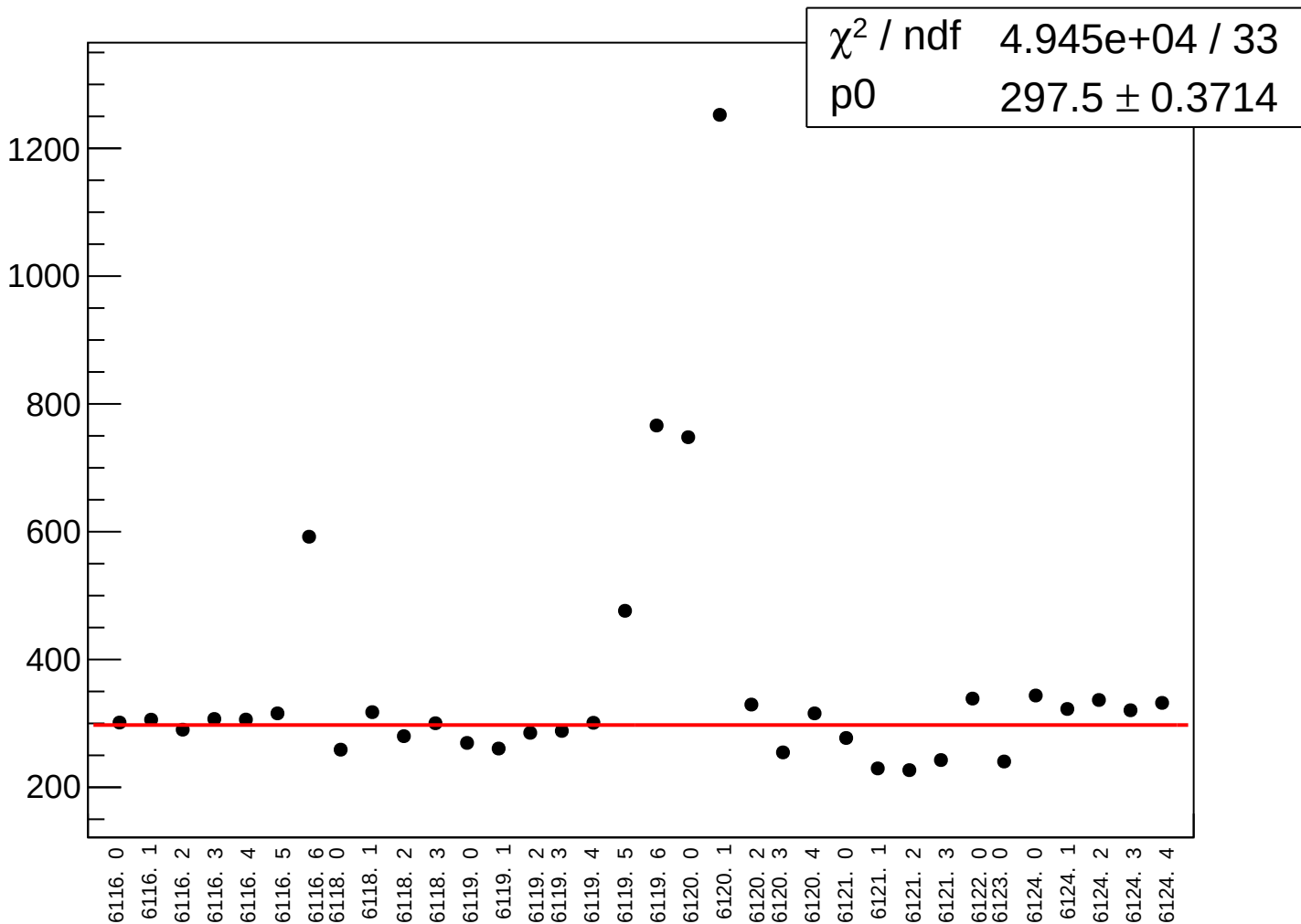
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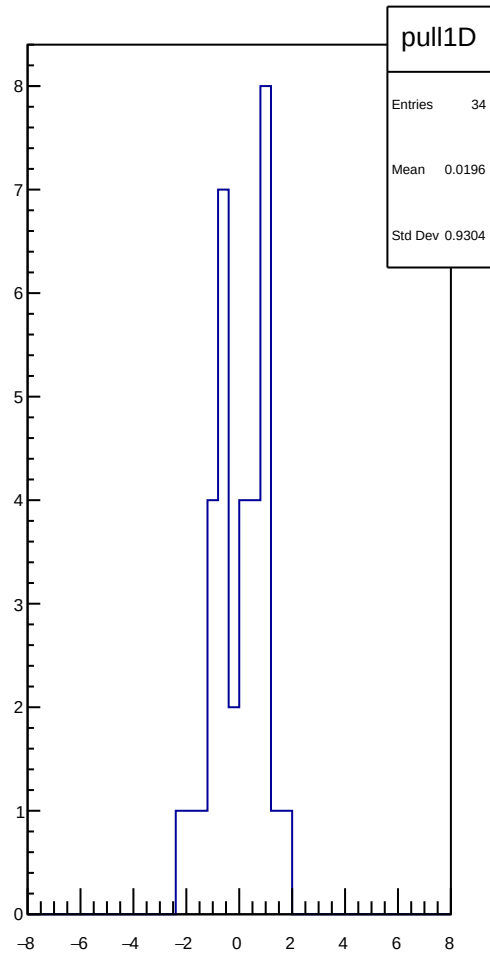
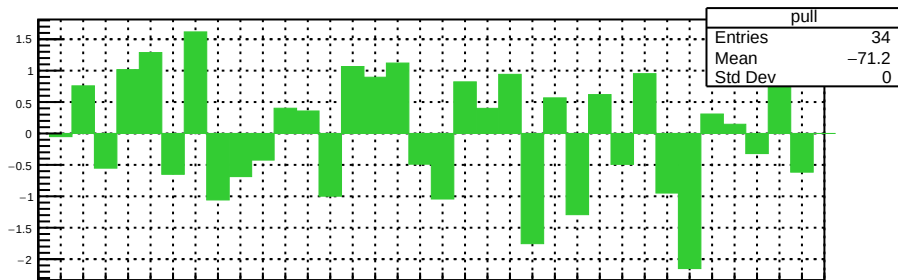
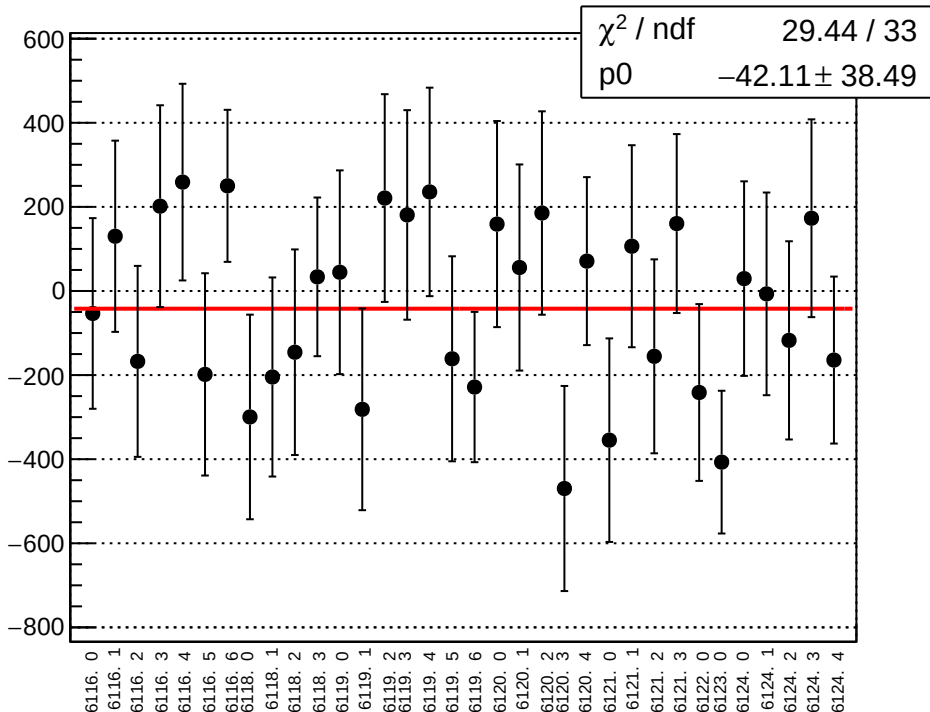
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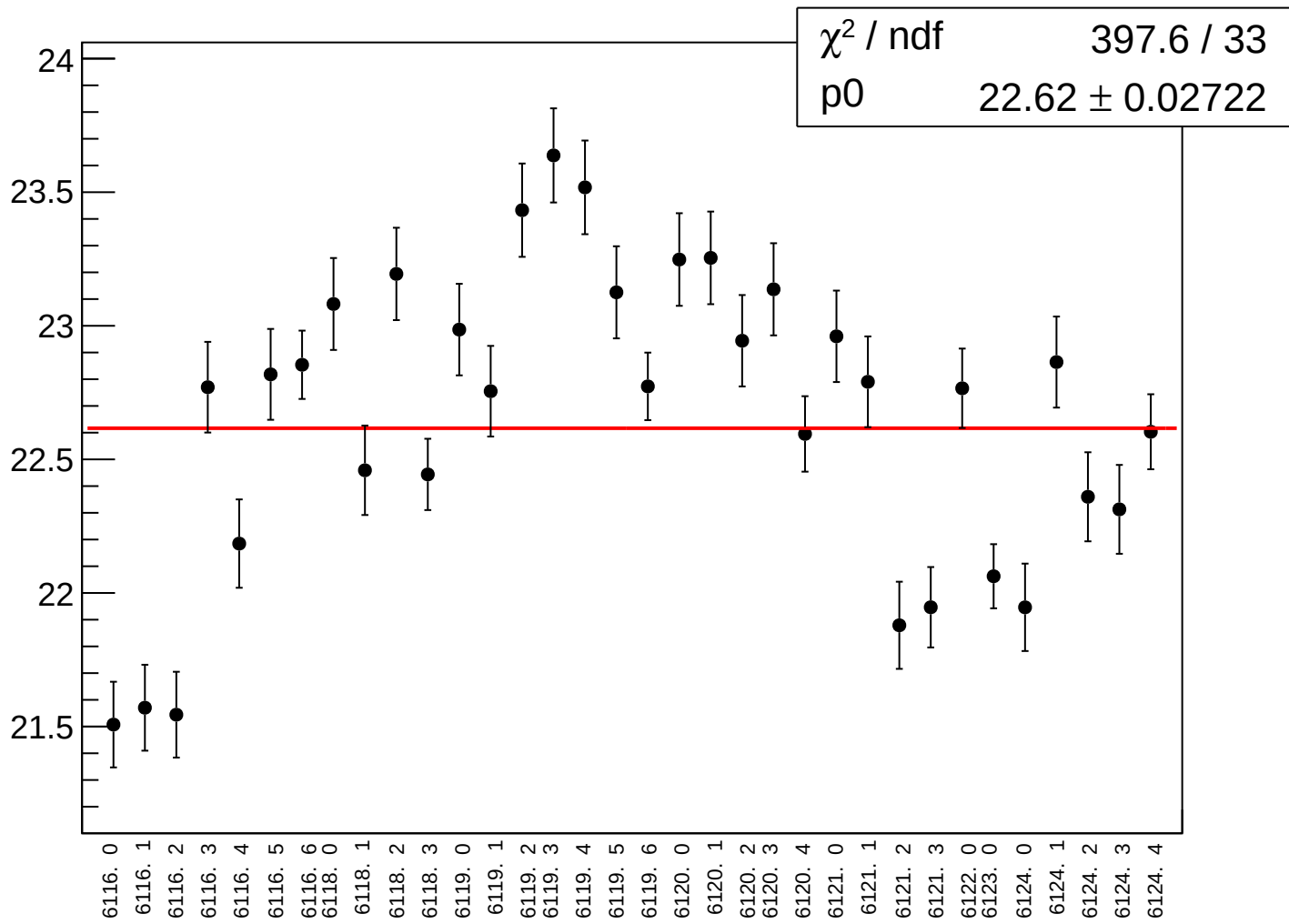
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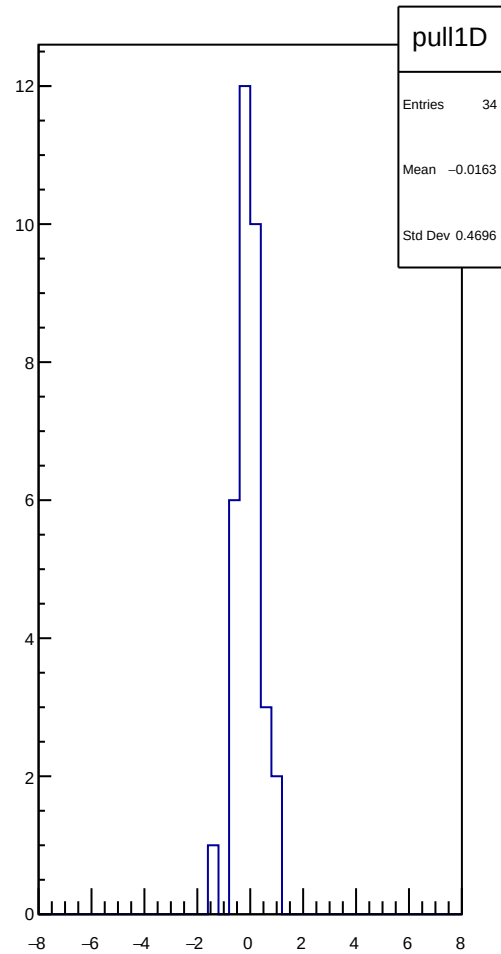
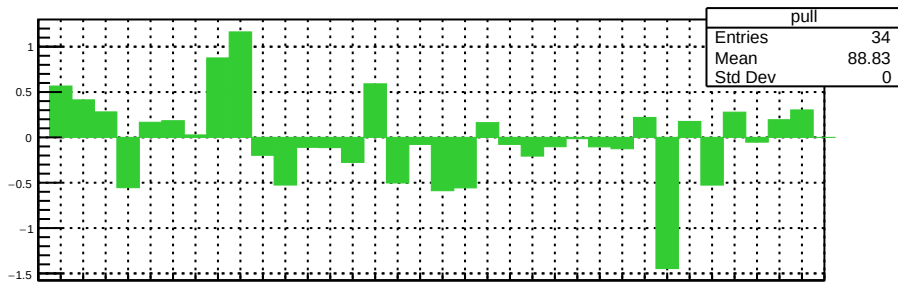
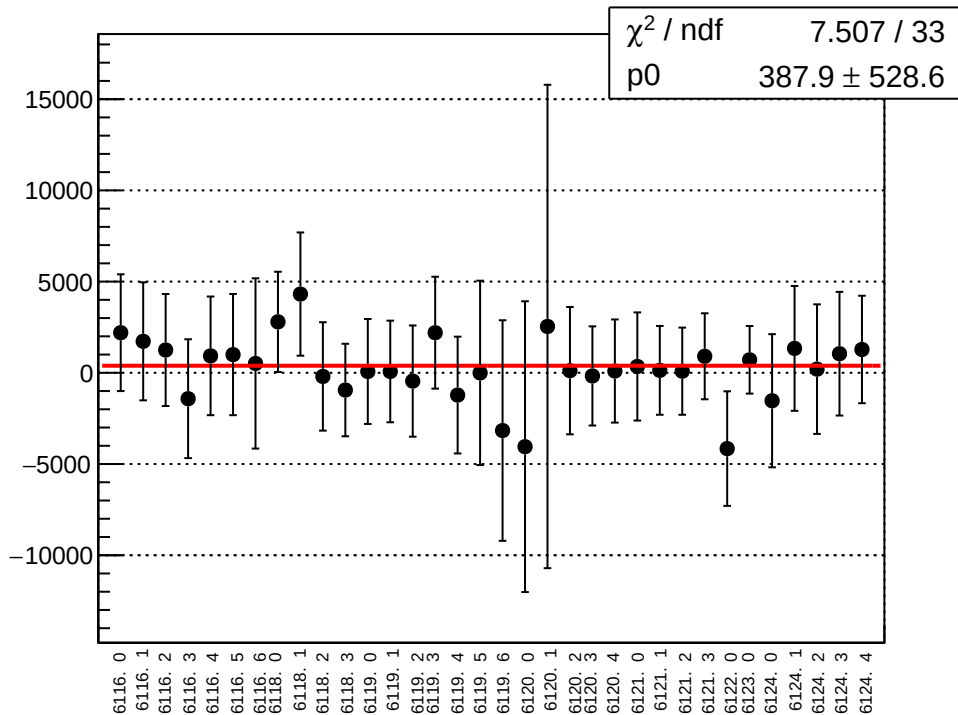
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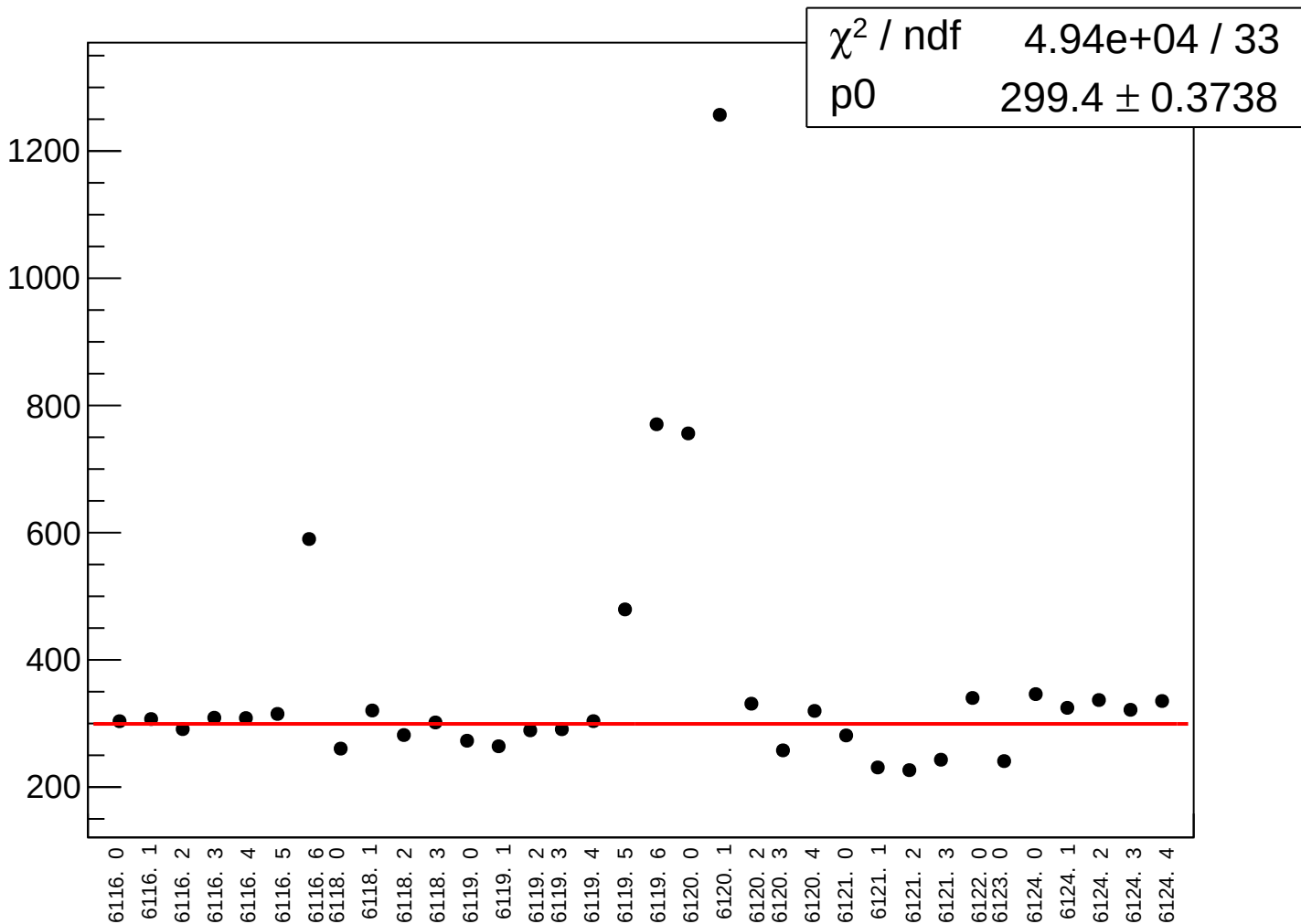
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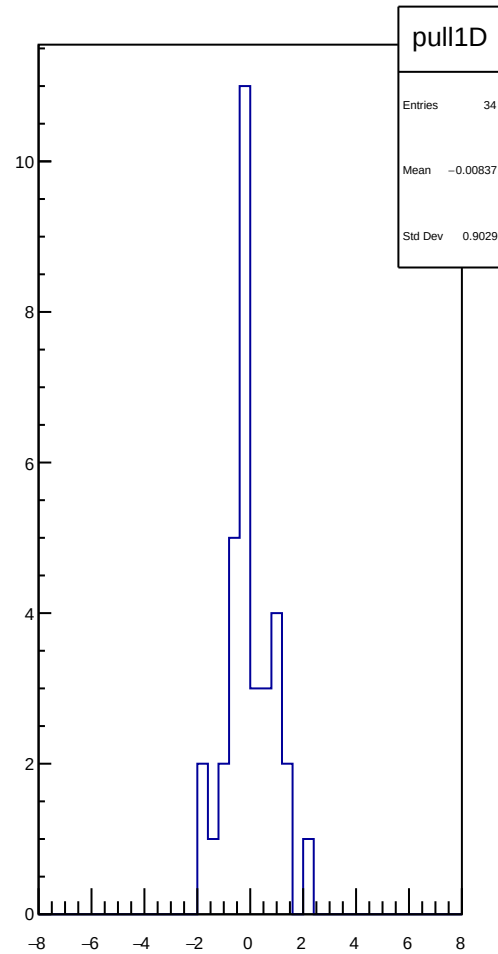
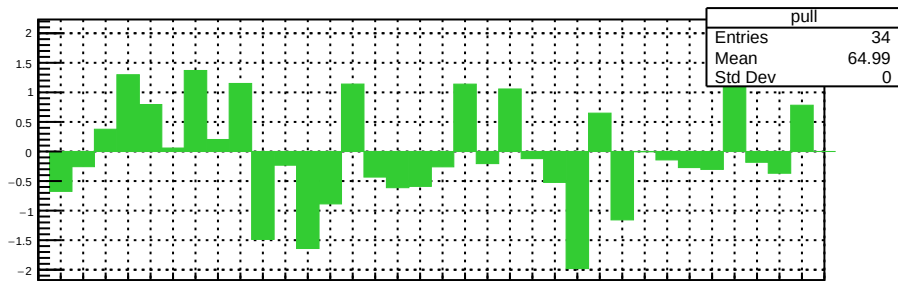
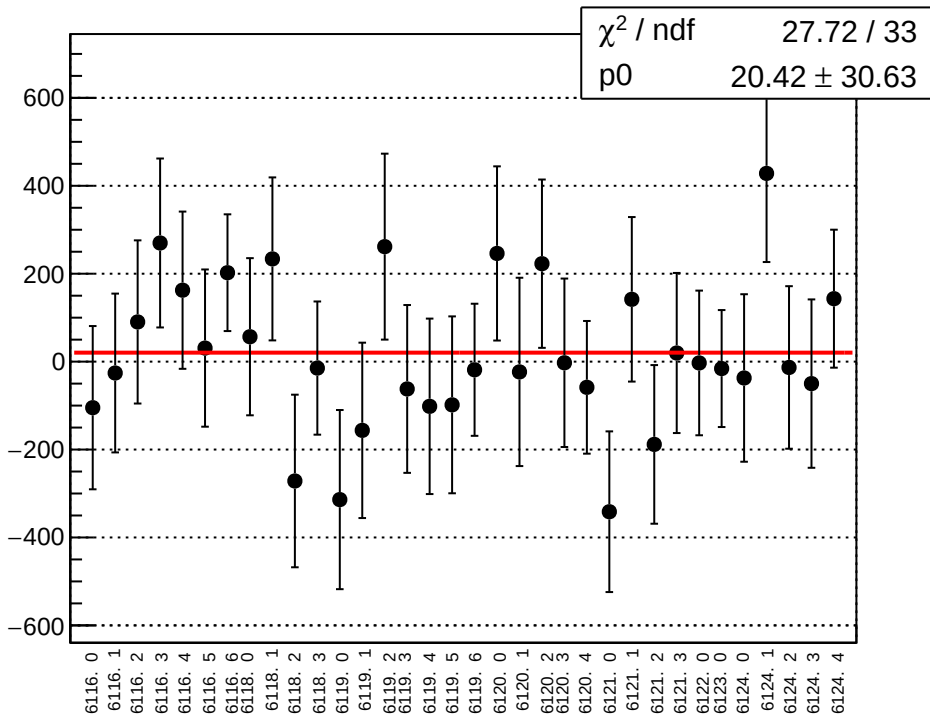
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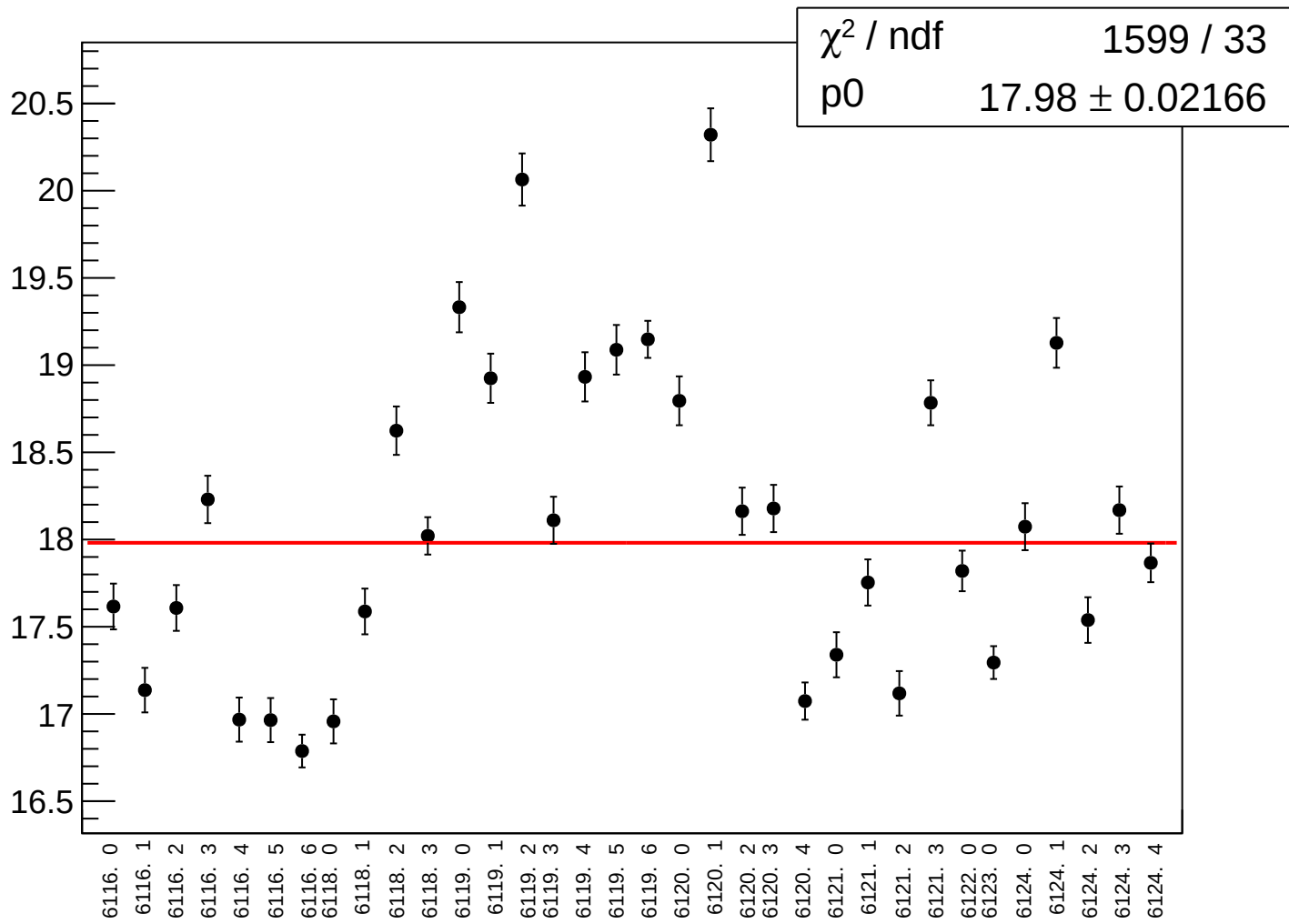
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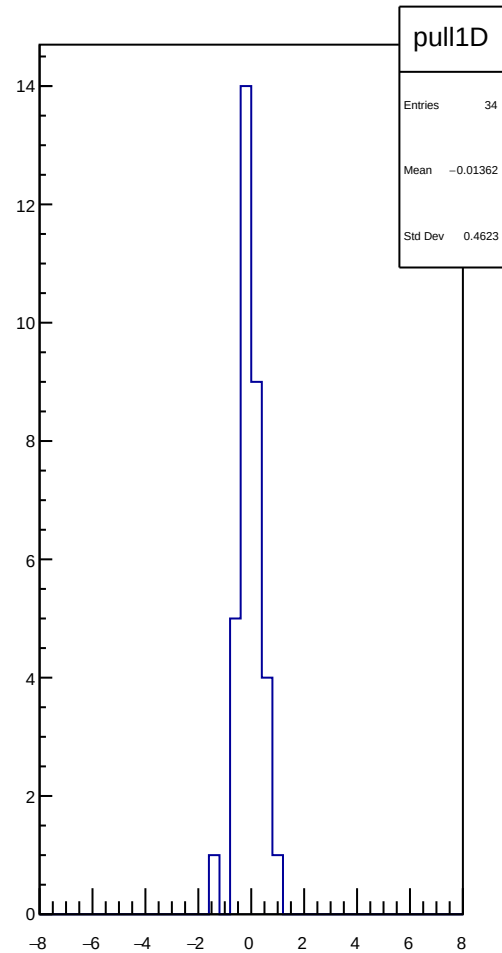
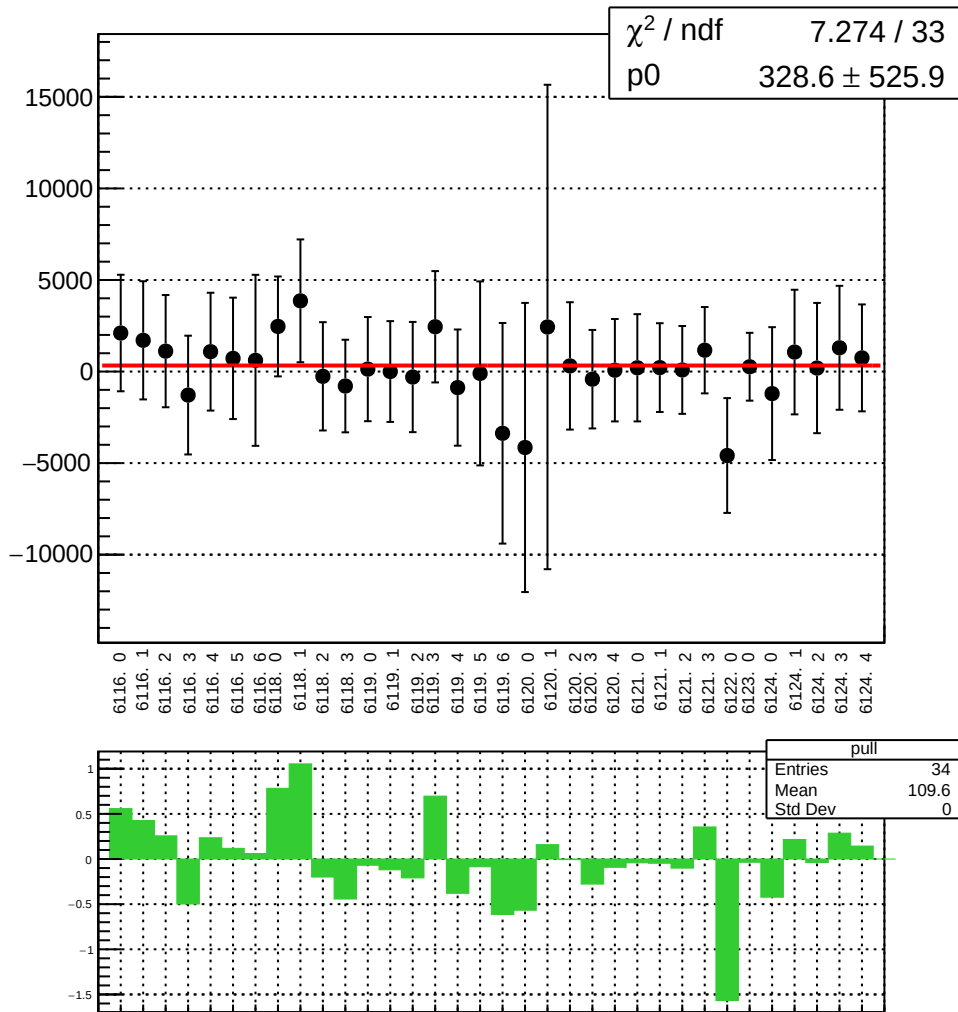
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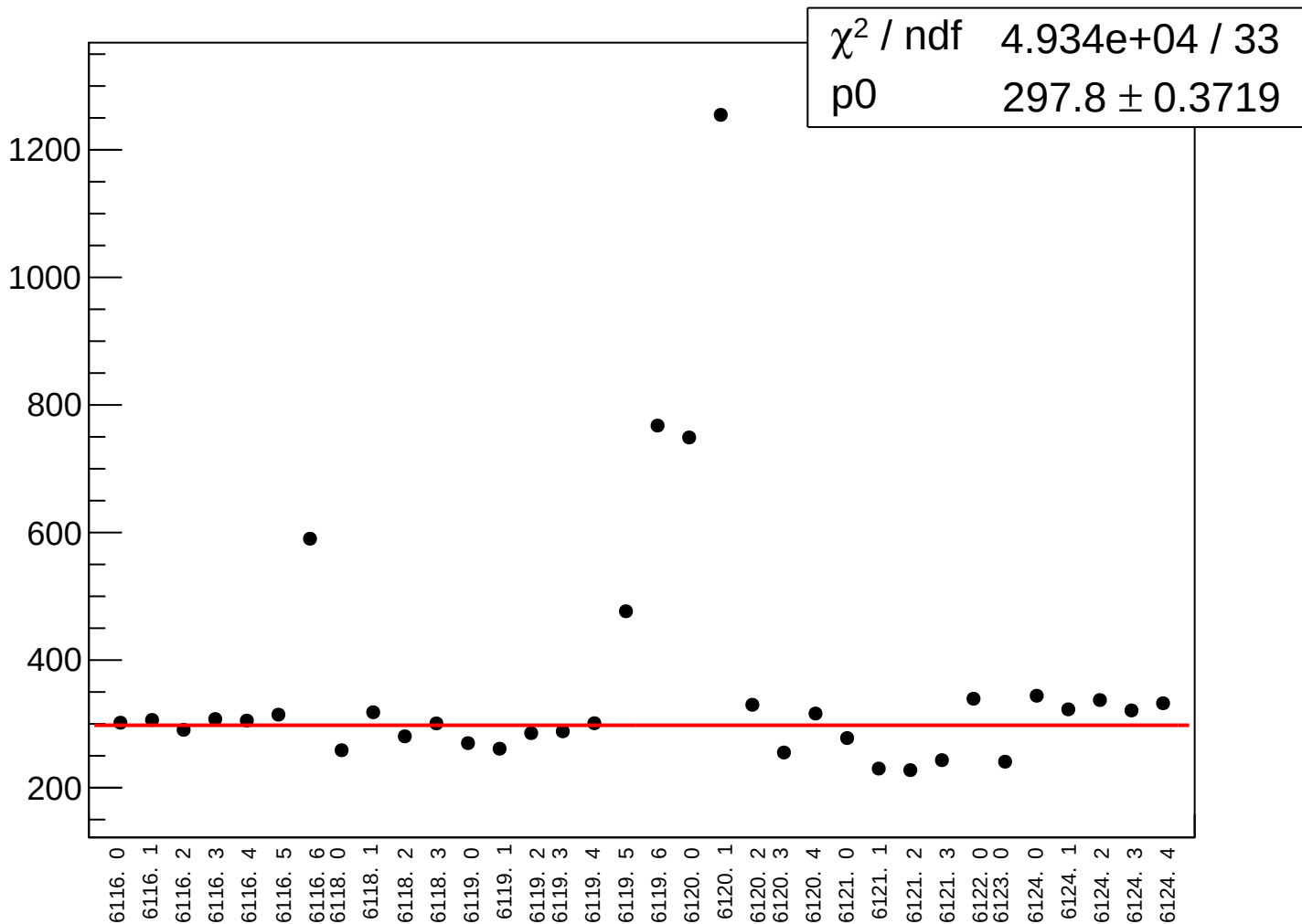
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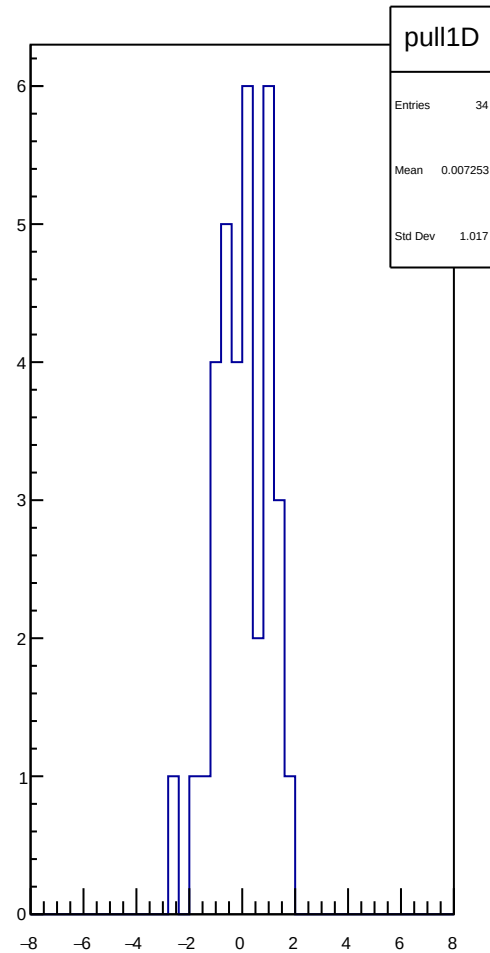
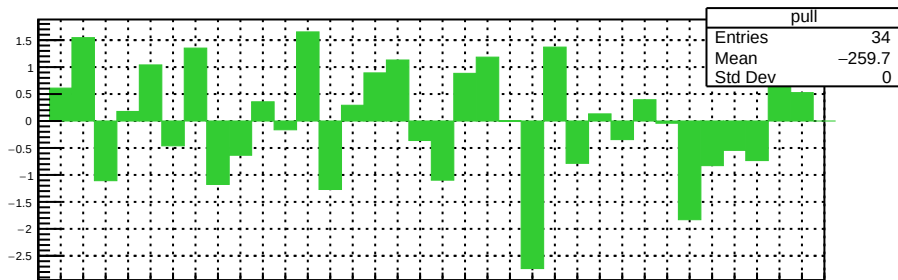
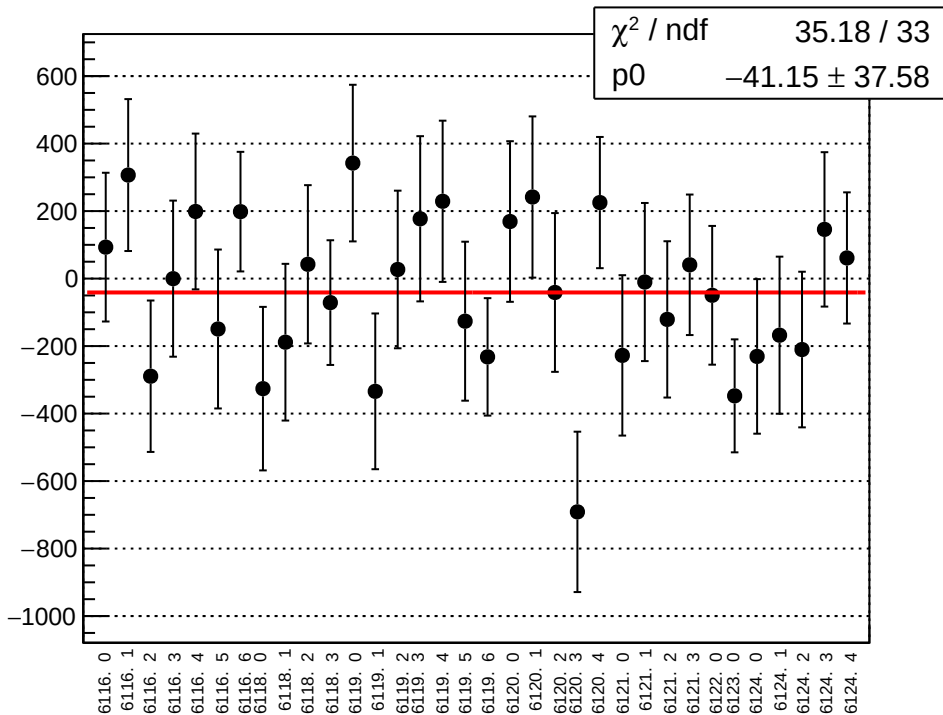
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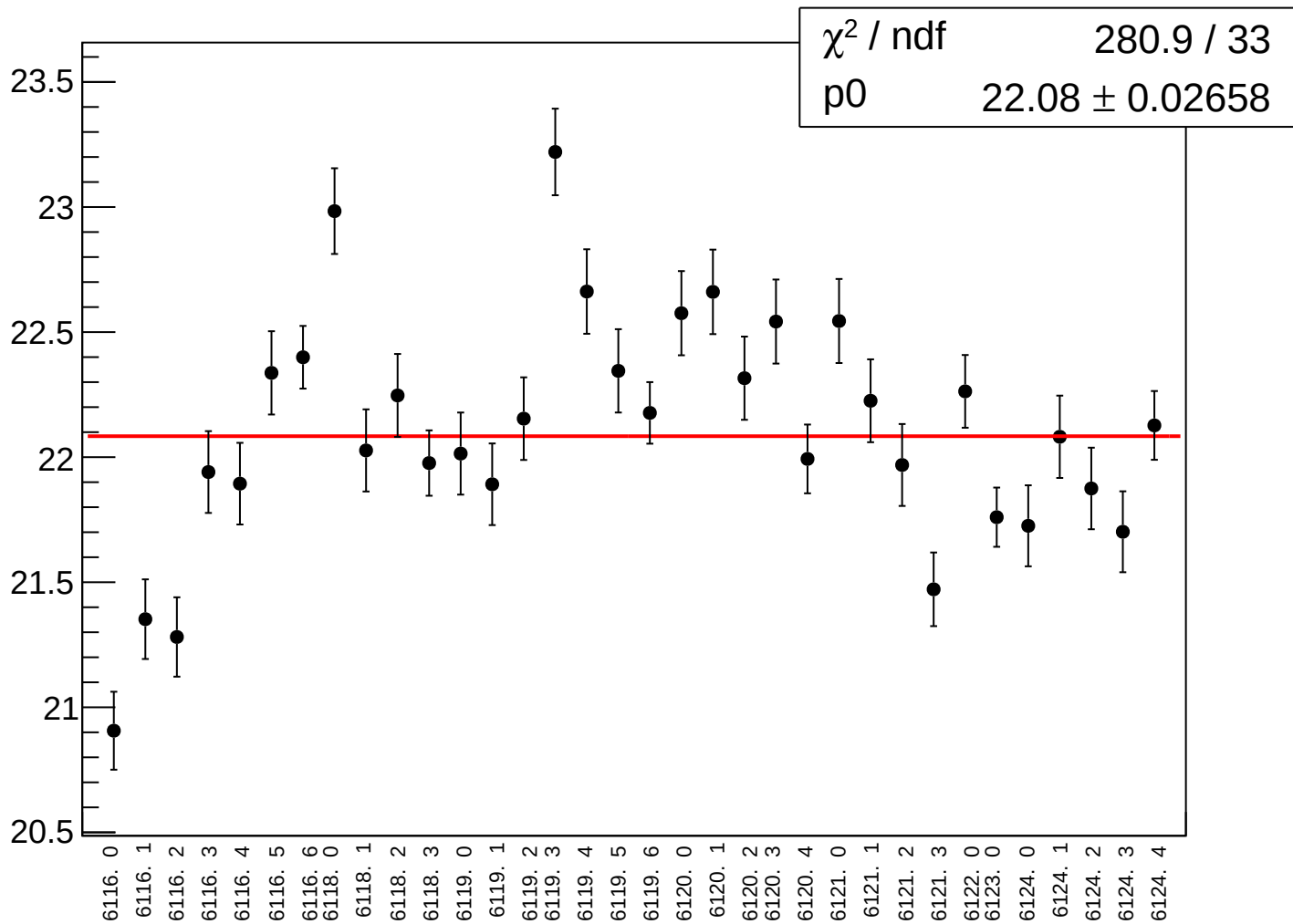
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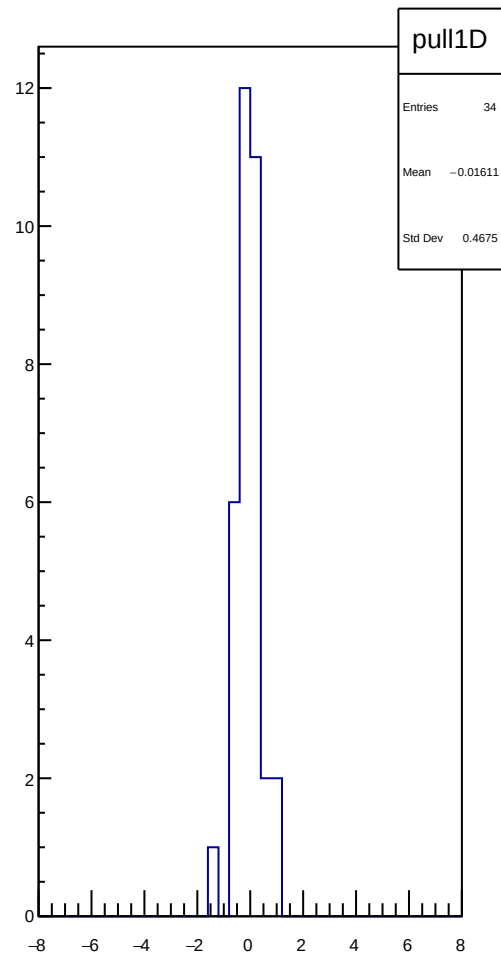
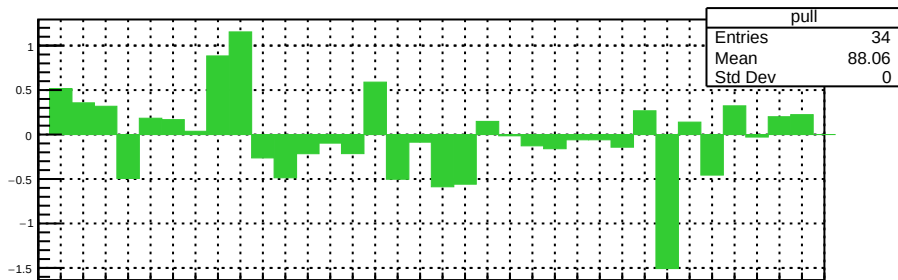
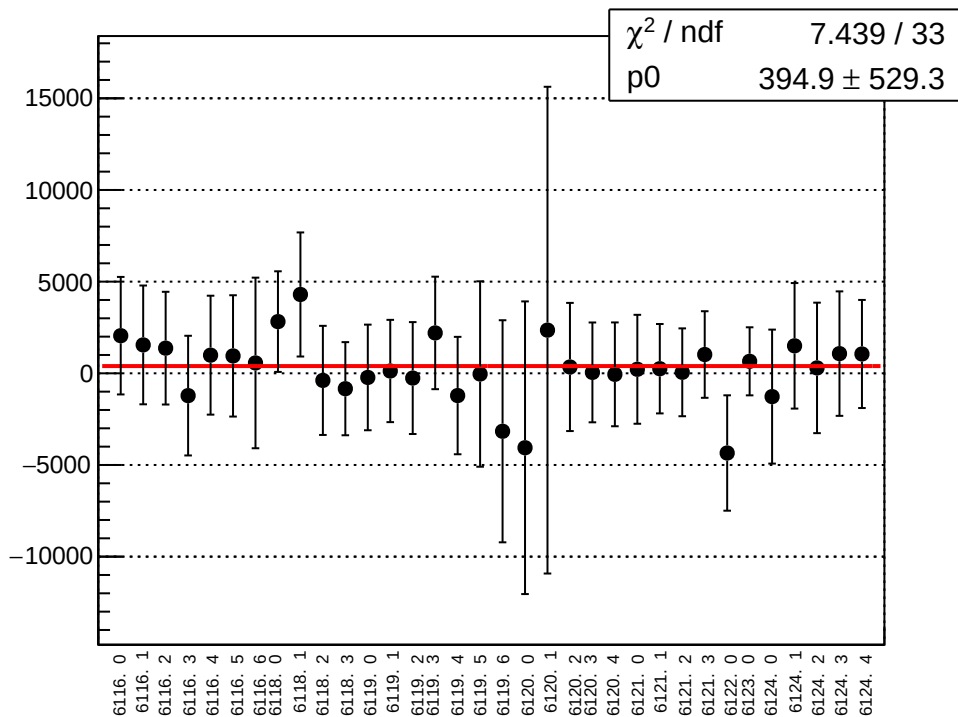
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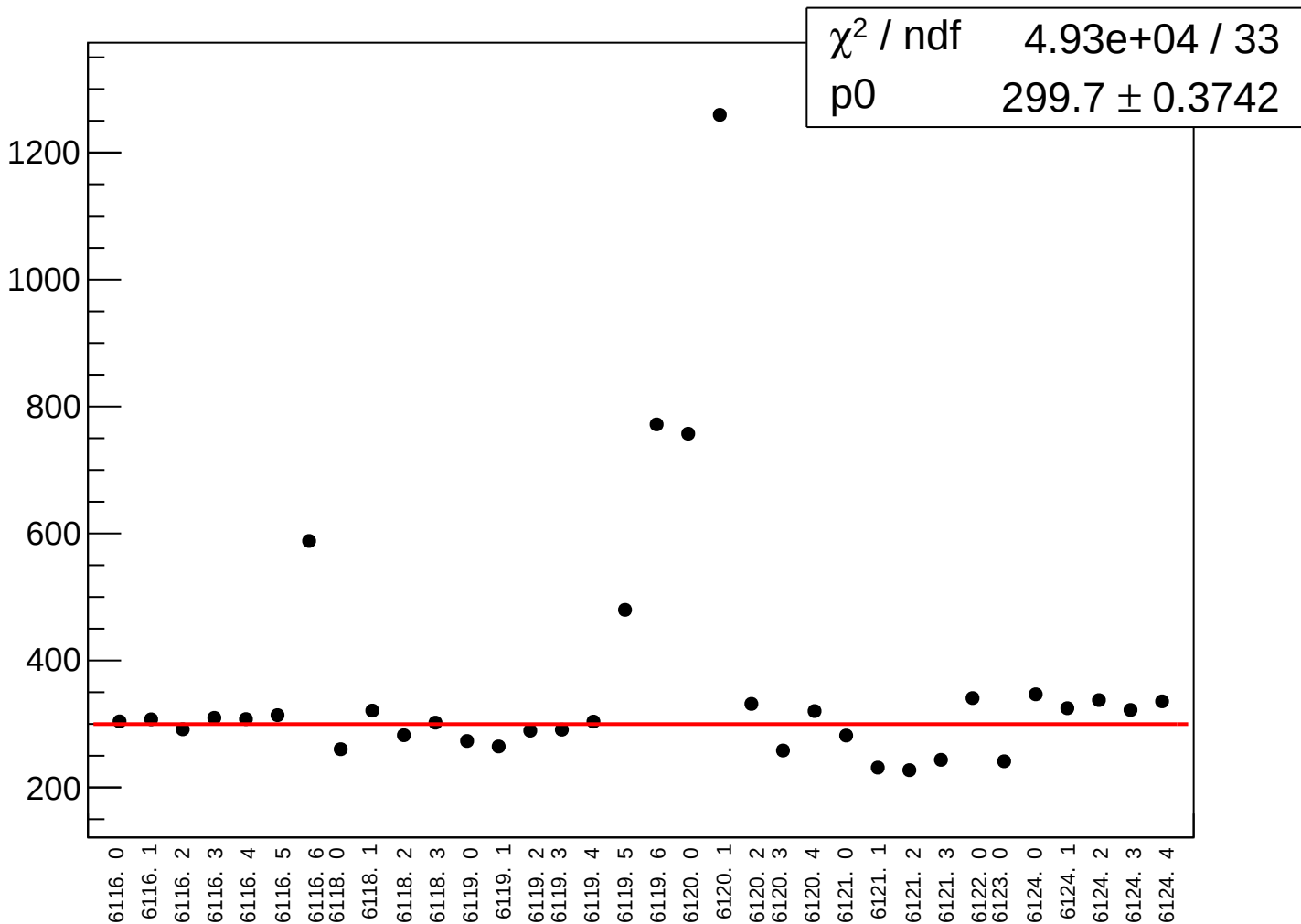
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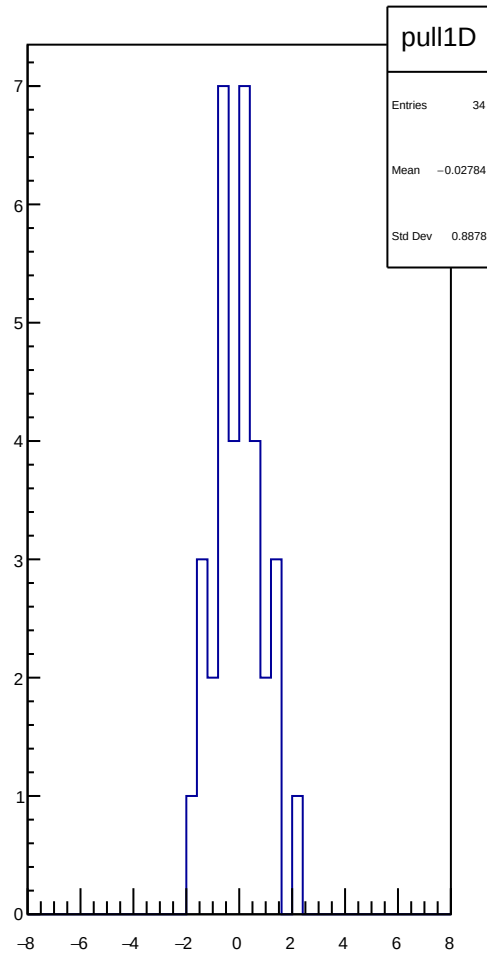
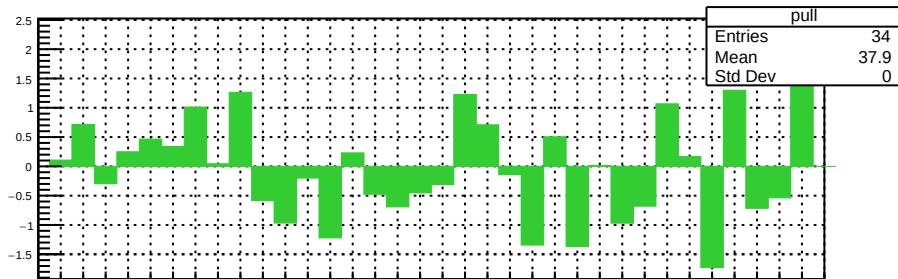
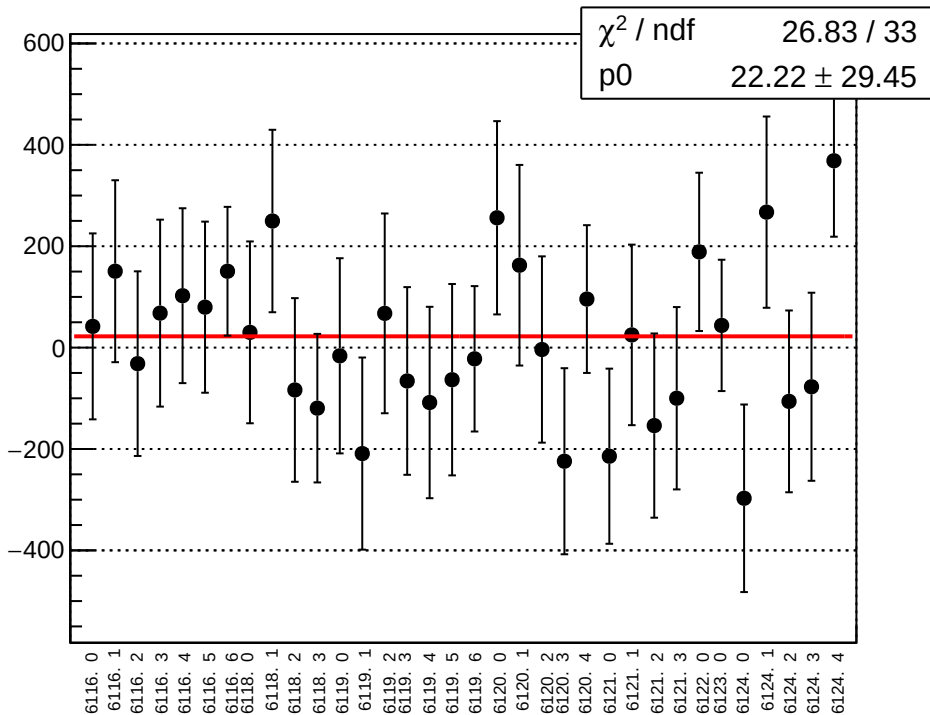
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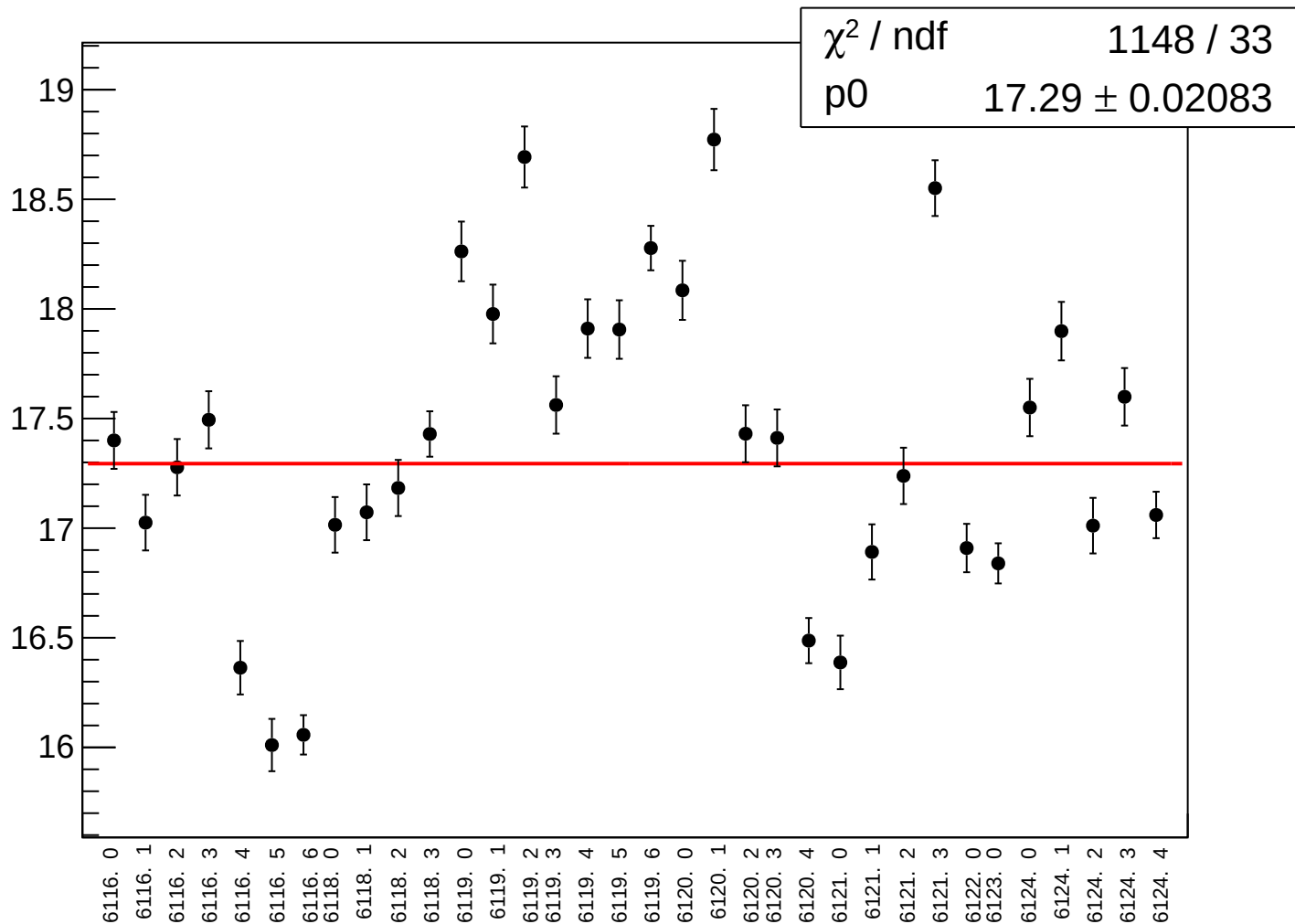
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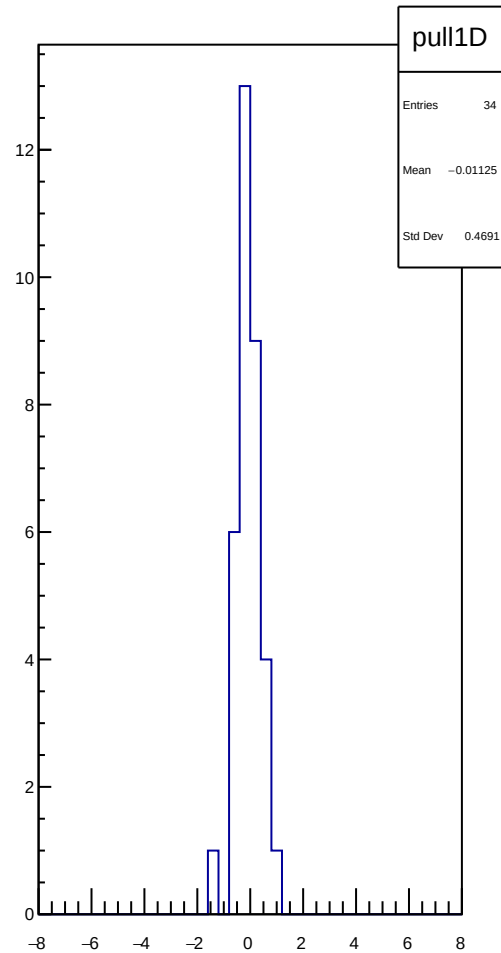
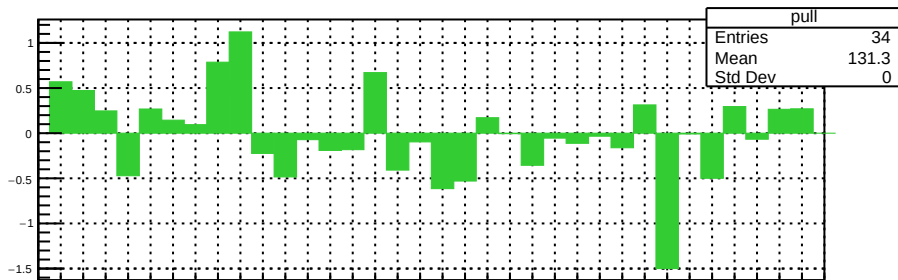
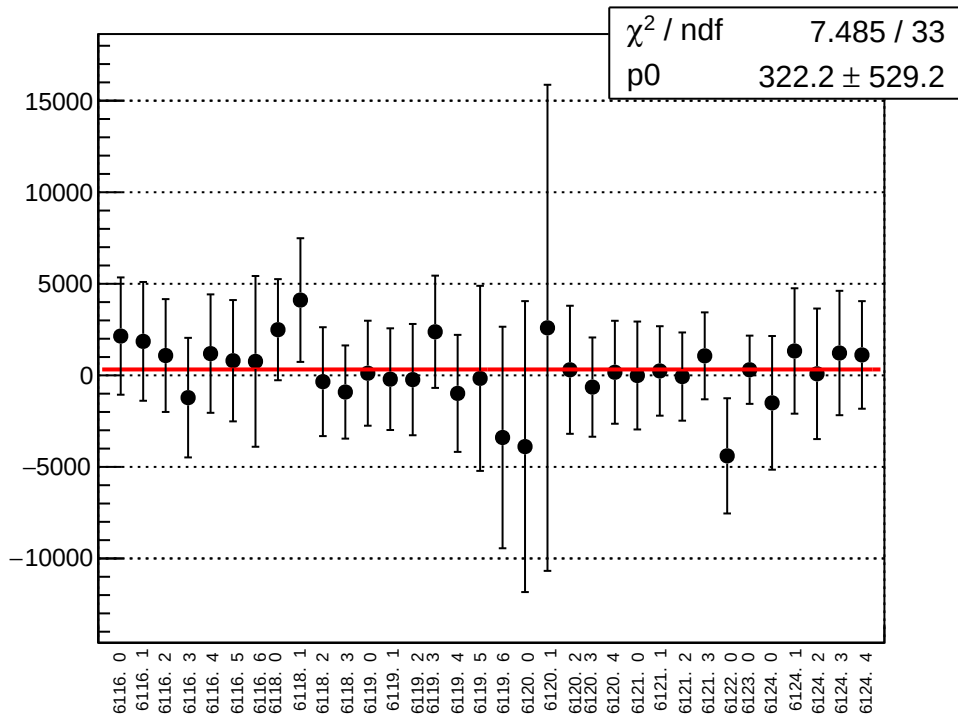
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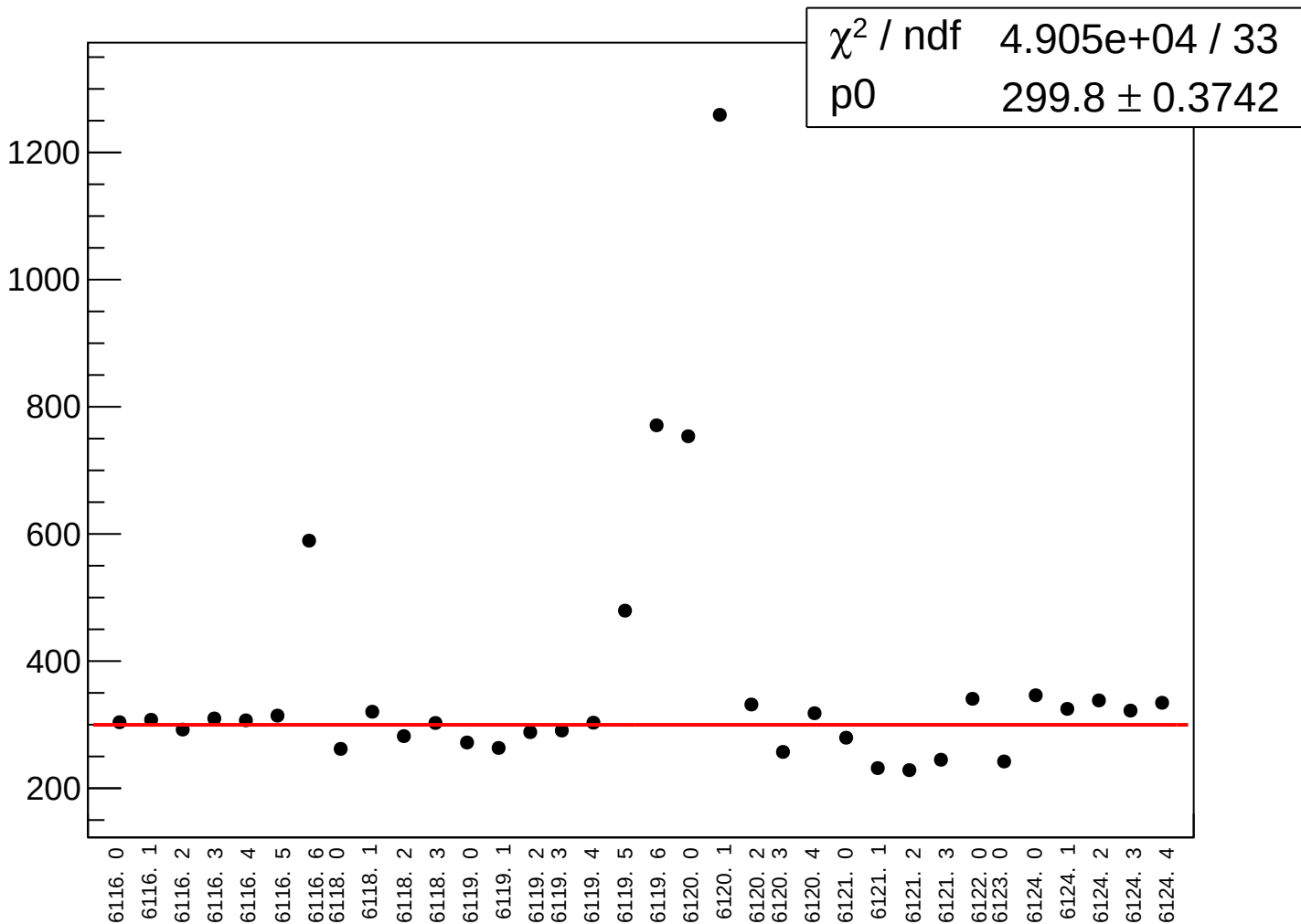
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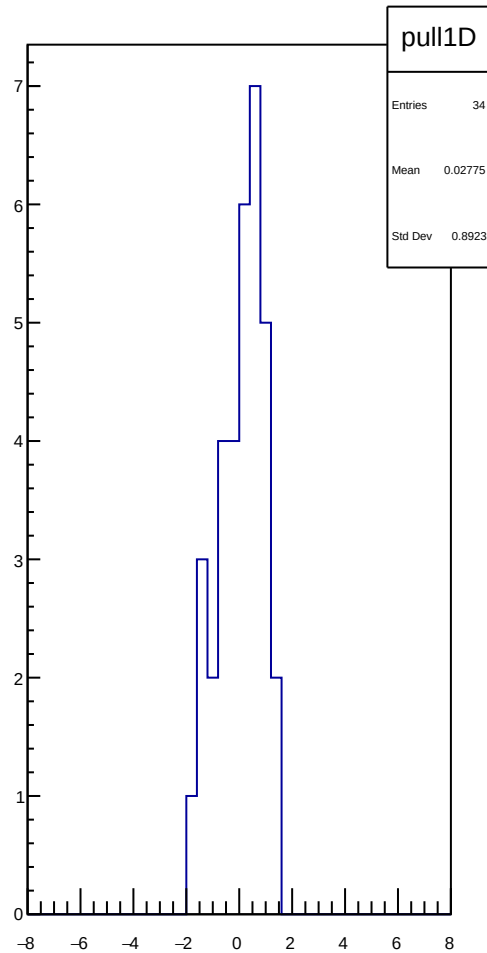
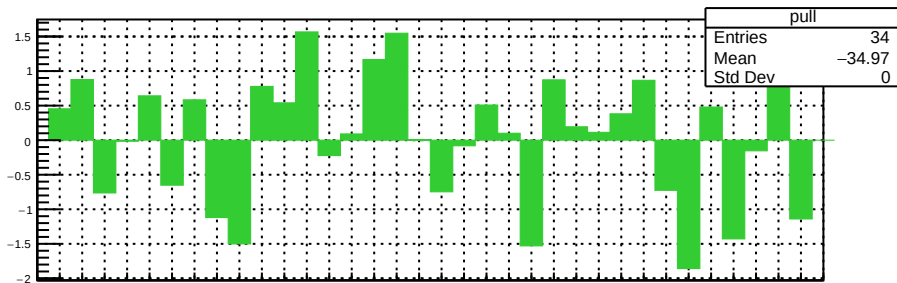
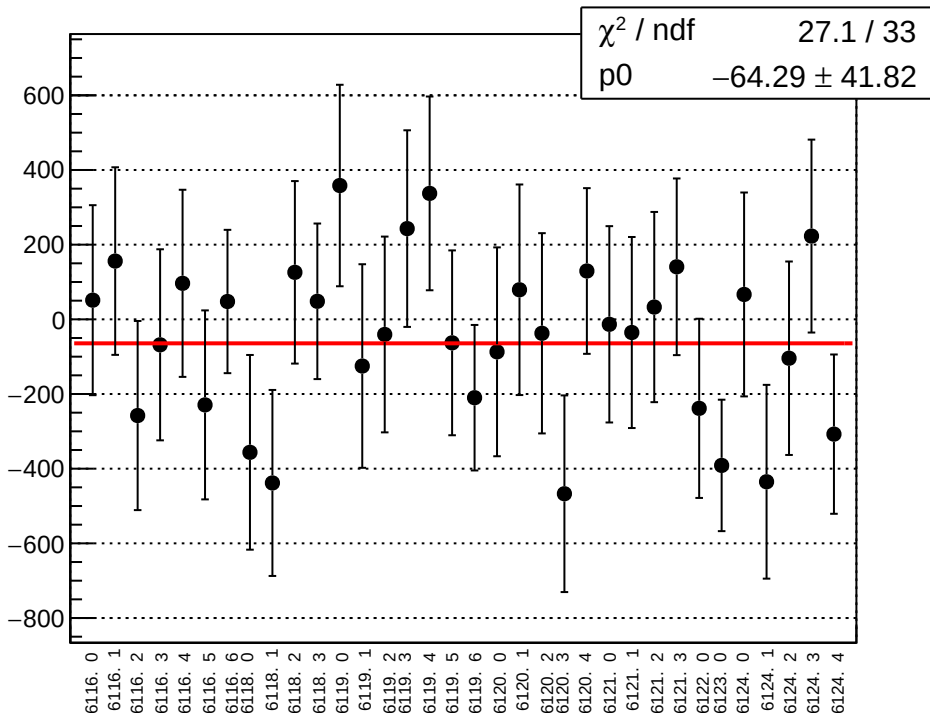
asym_bcm_dg_us_bcm_dg_ds_agg_avg_mean vs run



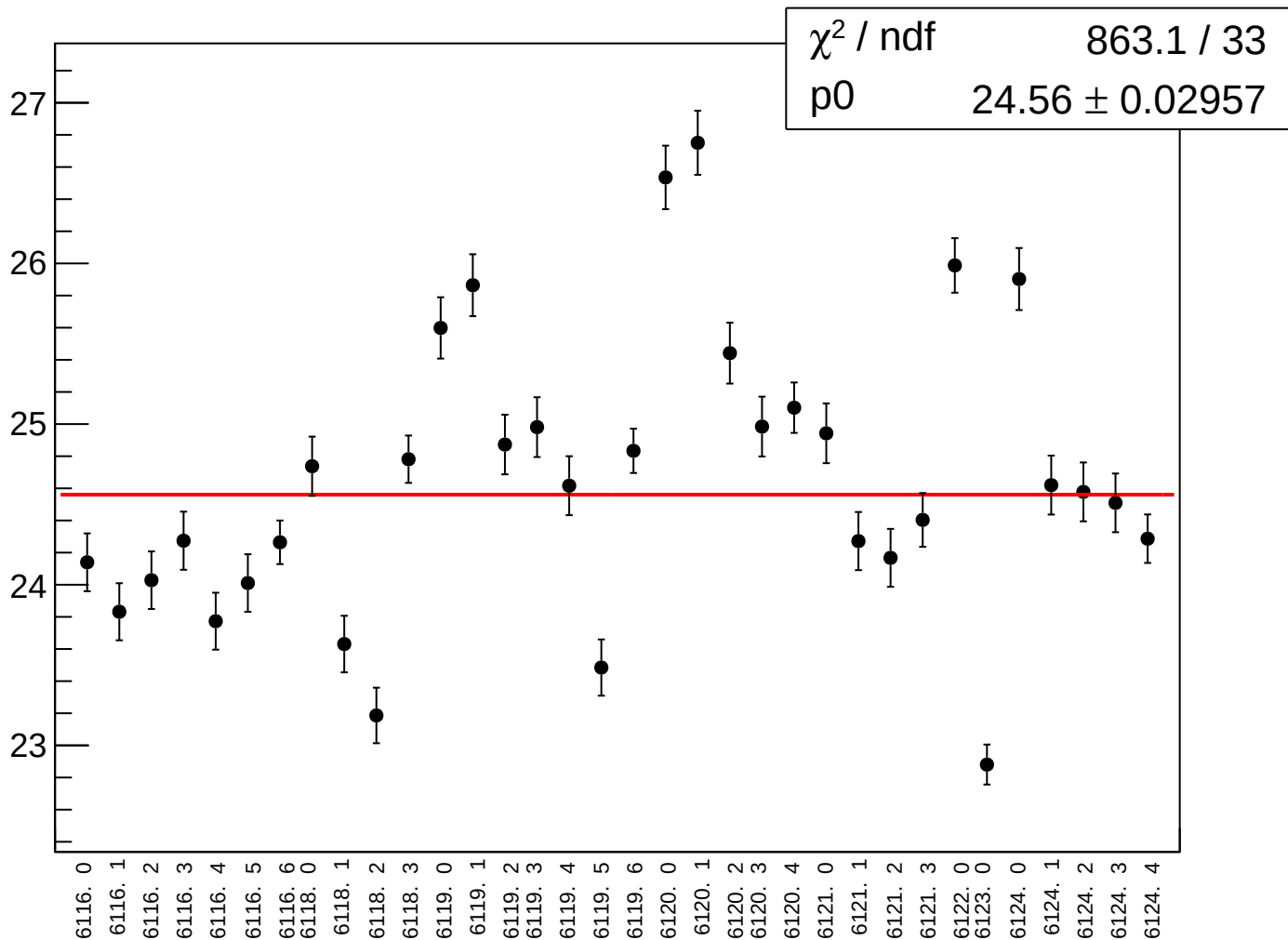
asym_bcm_dg_us_bcm_dg_ds_agg_avg_rms vs run



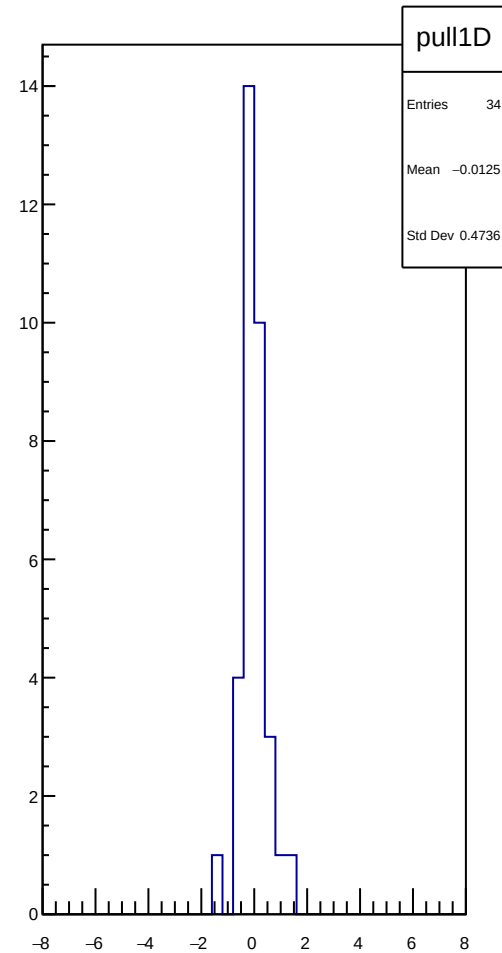
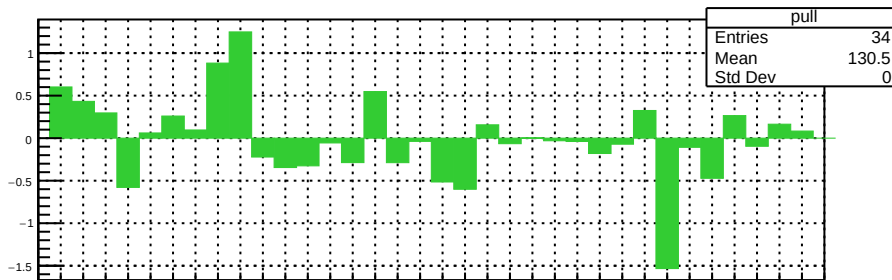
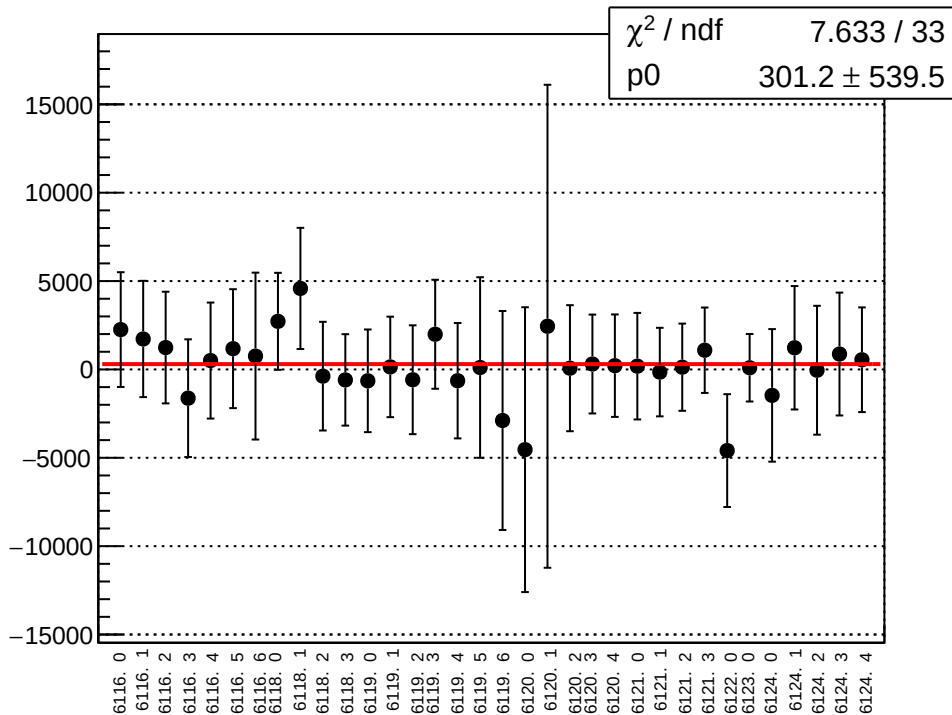
asym_bcm_dg_us_bcm_dg_ds_agg_dd_mean vs run



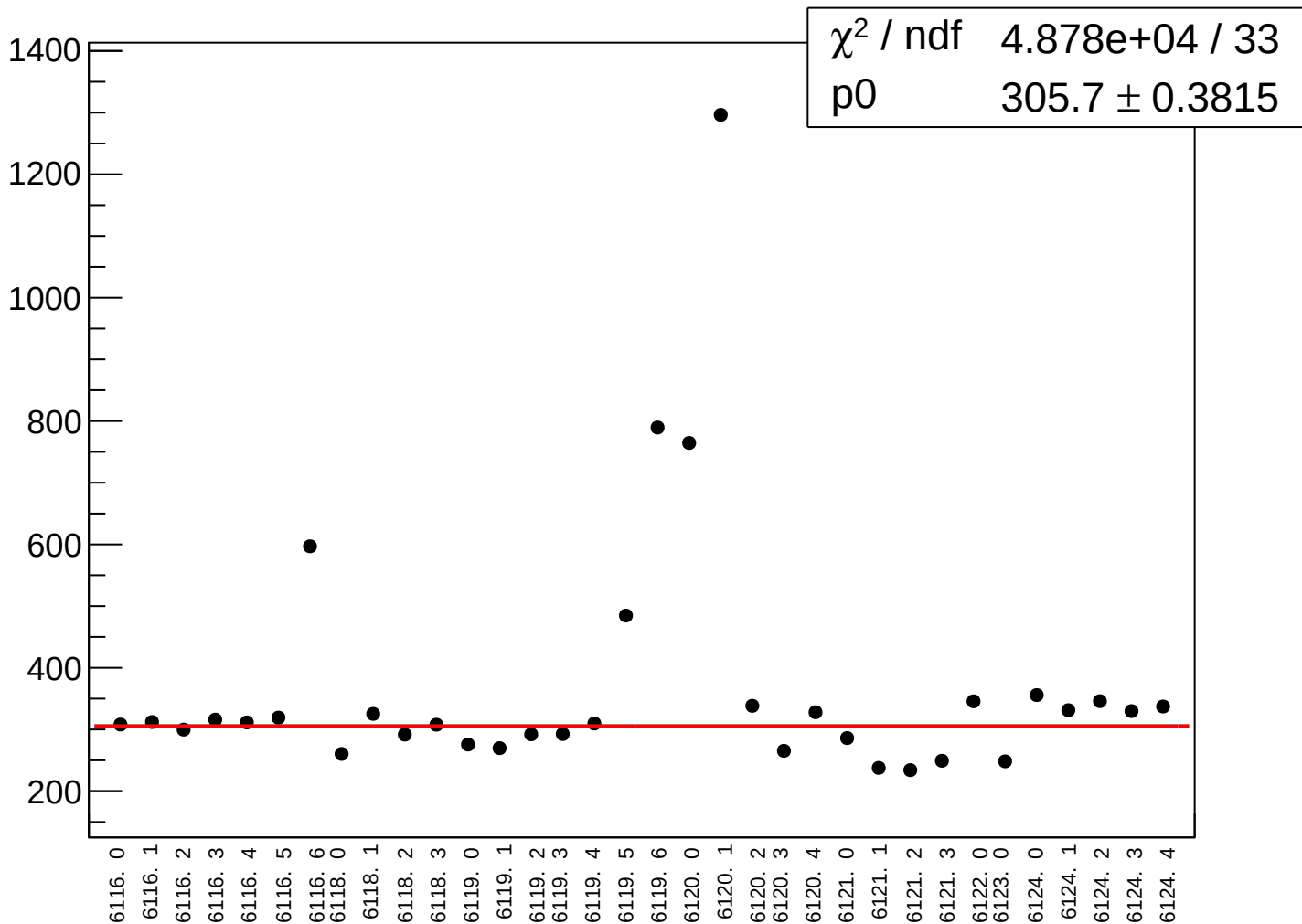
asym_bcm_dg_us_bcm_dg_ds_agg_dd_rms vs run



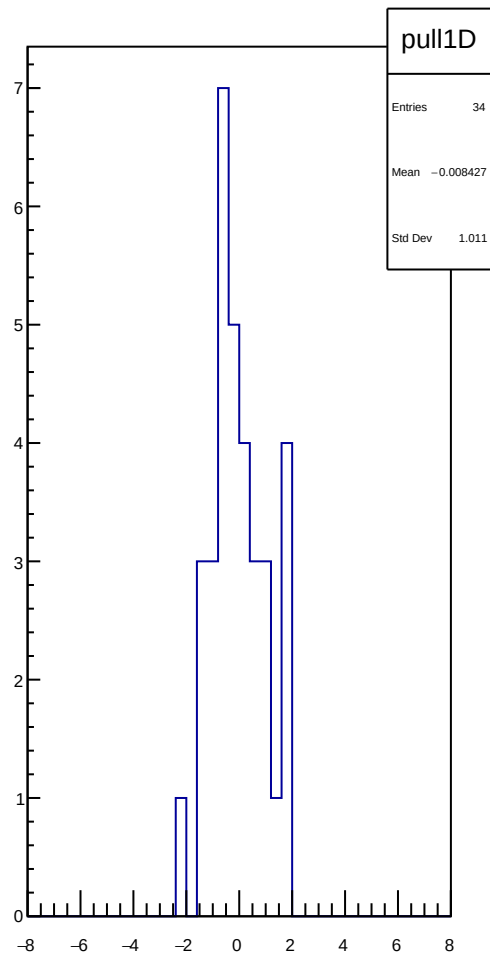
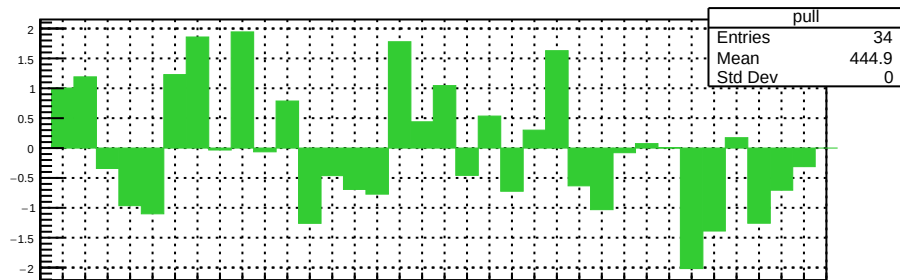
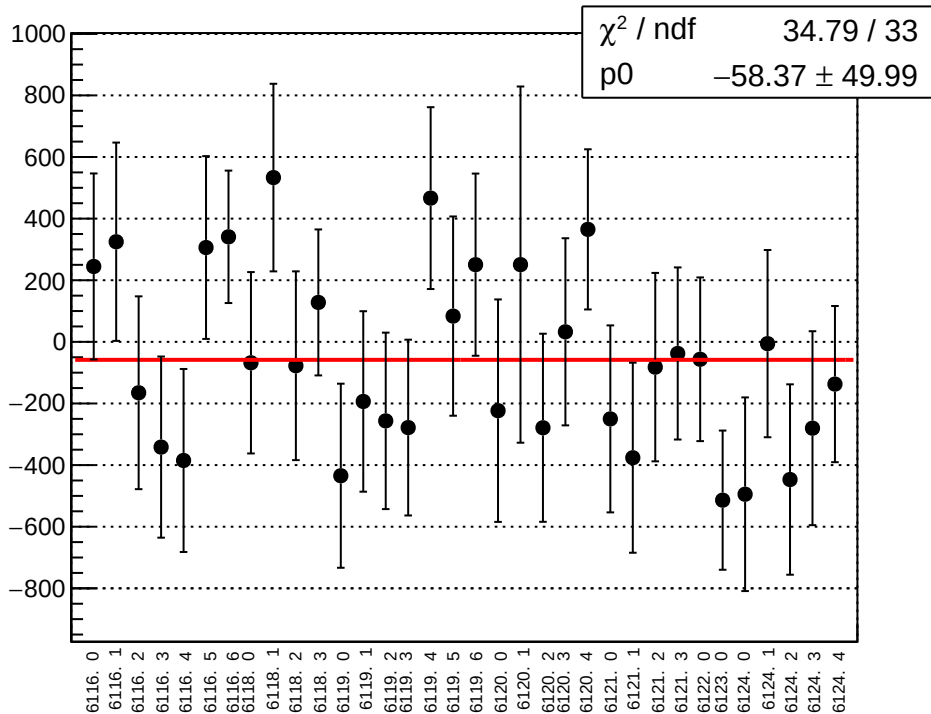
asym_bcm_cav4cQ_bcm_an_us_agg_avg_mean vs run



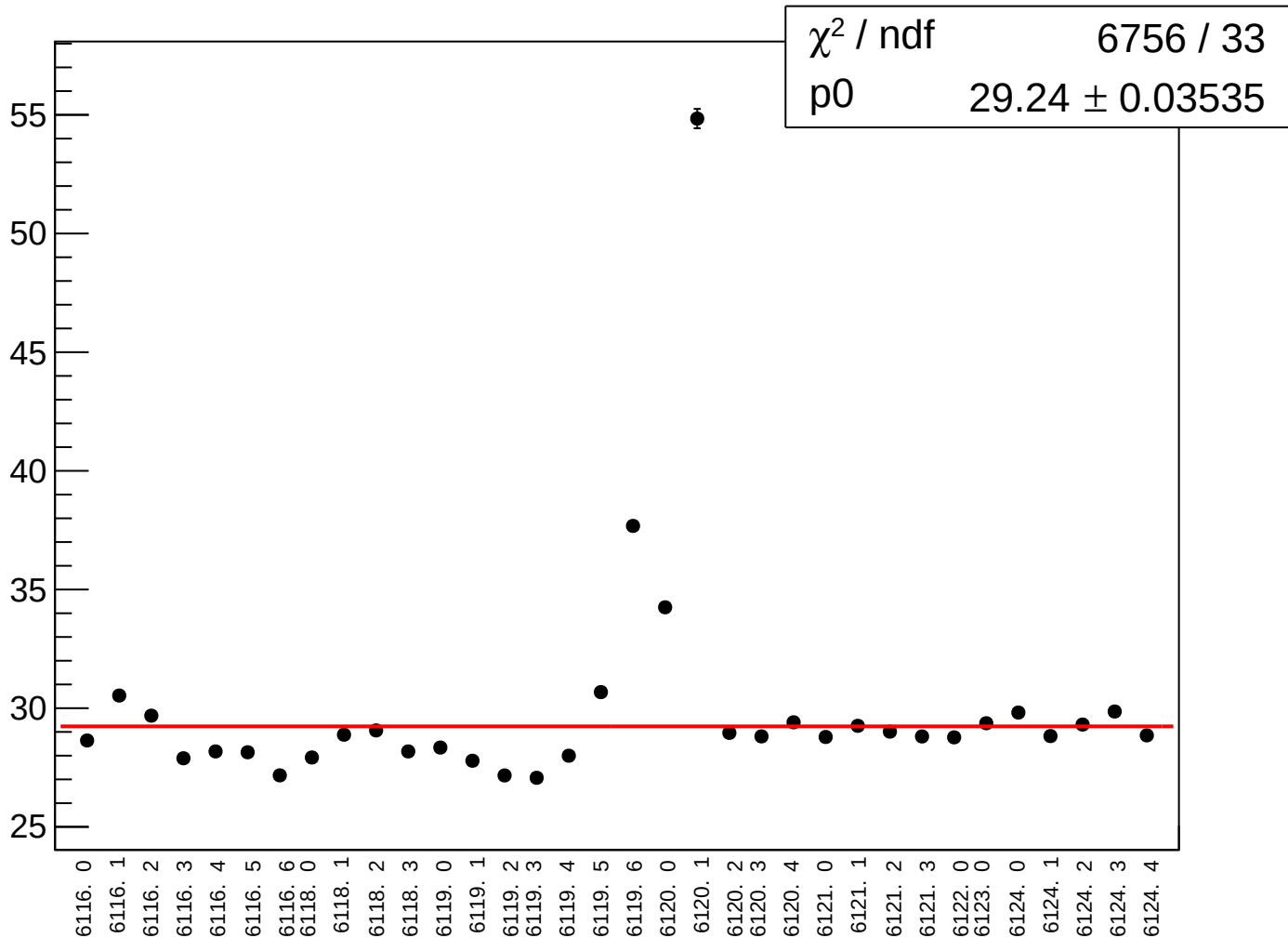
asym_bcm_cav4cQ_bcm_an_us_agg_avg_rms vs run



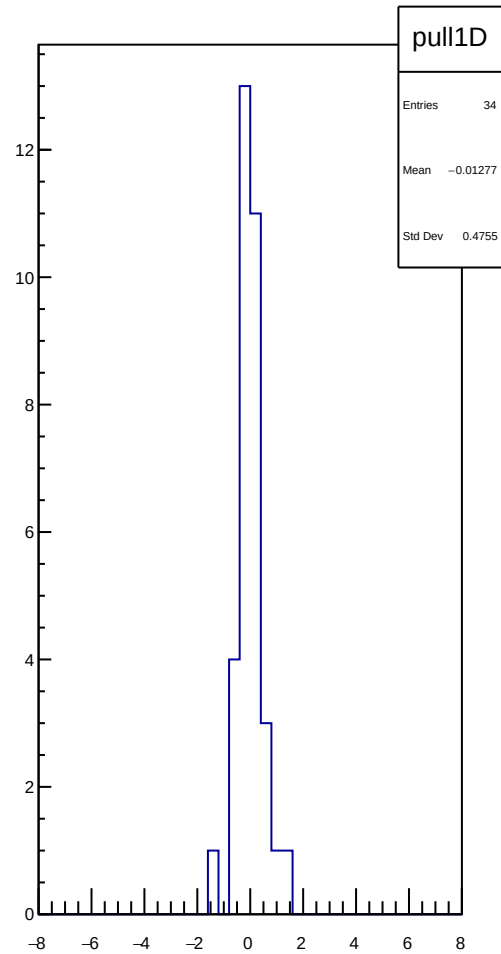
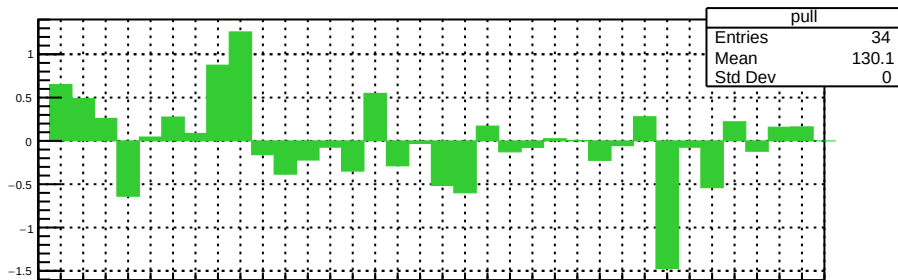
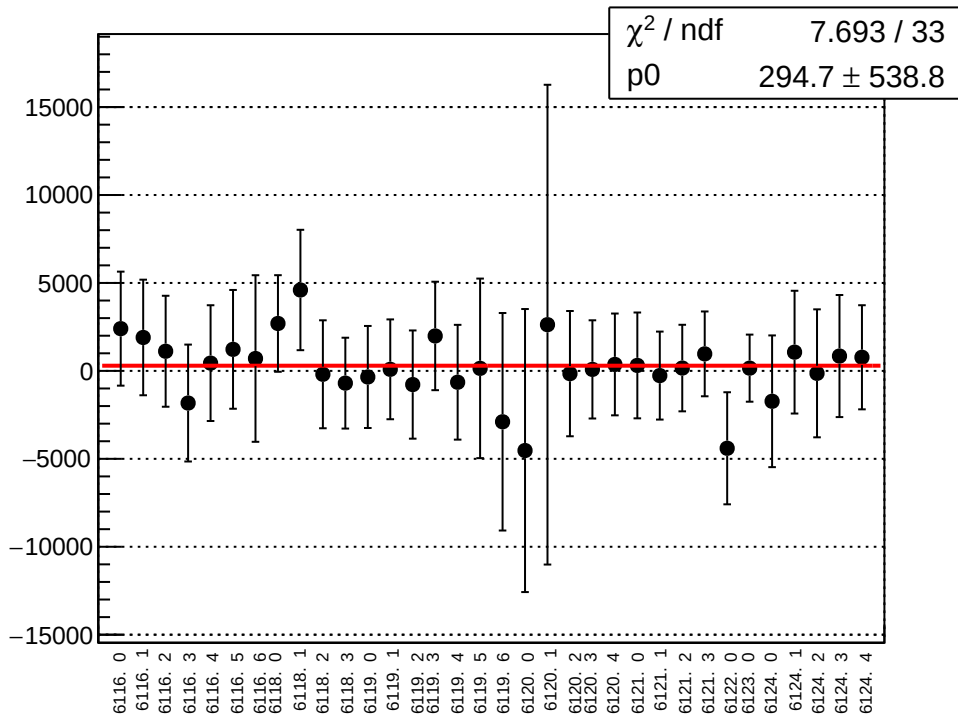
asym_bcm_cav4cQ_bcm_an_us_agg_dd_mean vs run



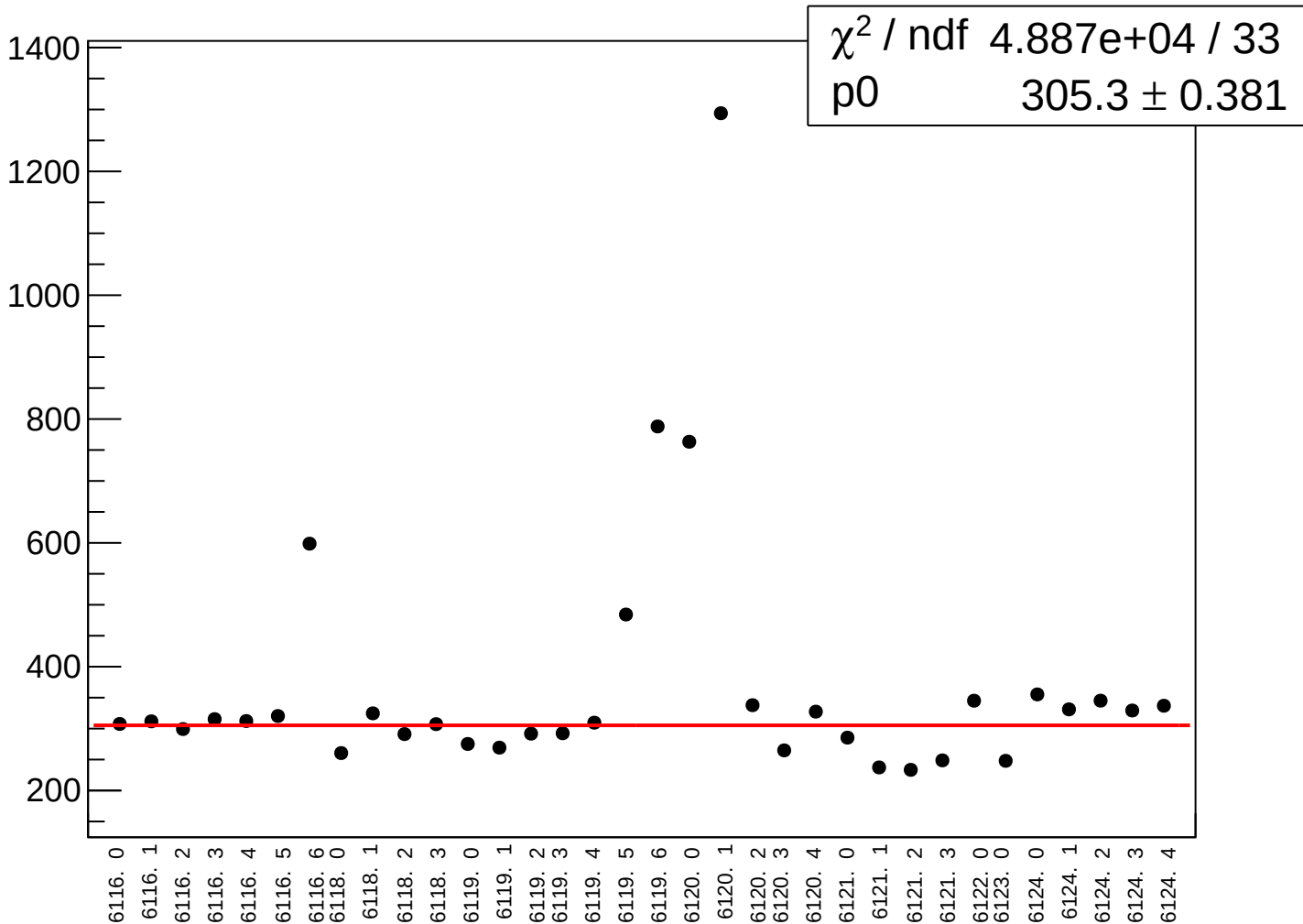
asym_bcm_cav4cQ_bcm_an_us_agg_dd_rms vs run



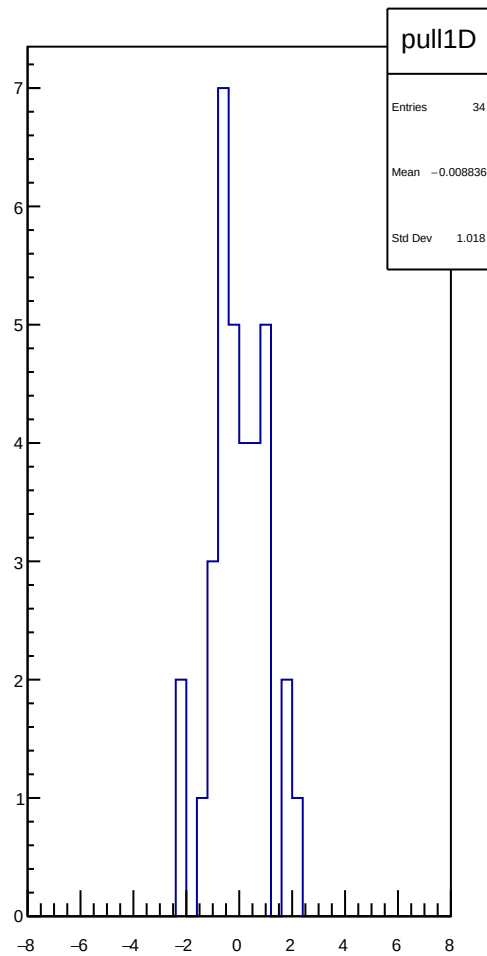
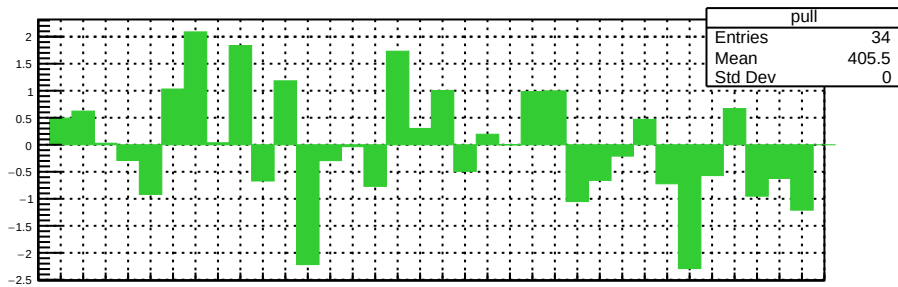
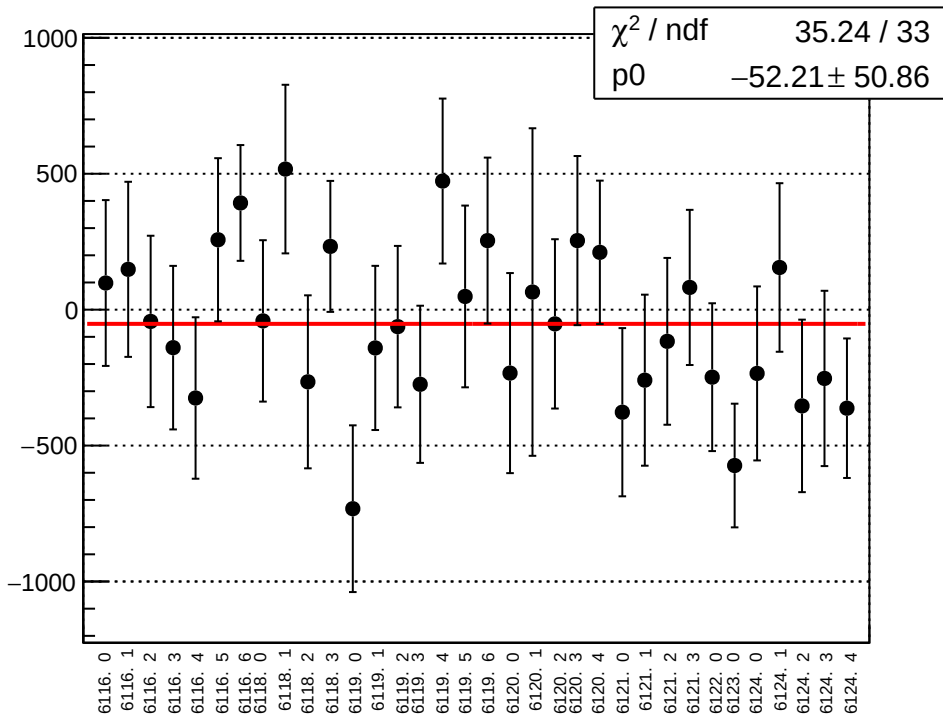
asym_bcm_cav4cQ_bcm_an_ds_agg_avg_mean vs run



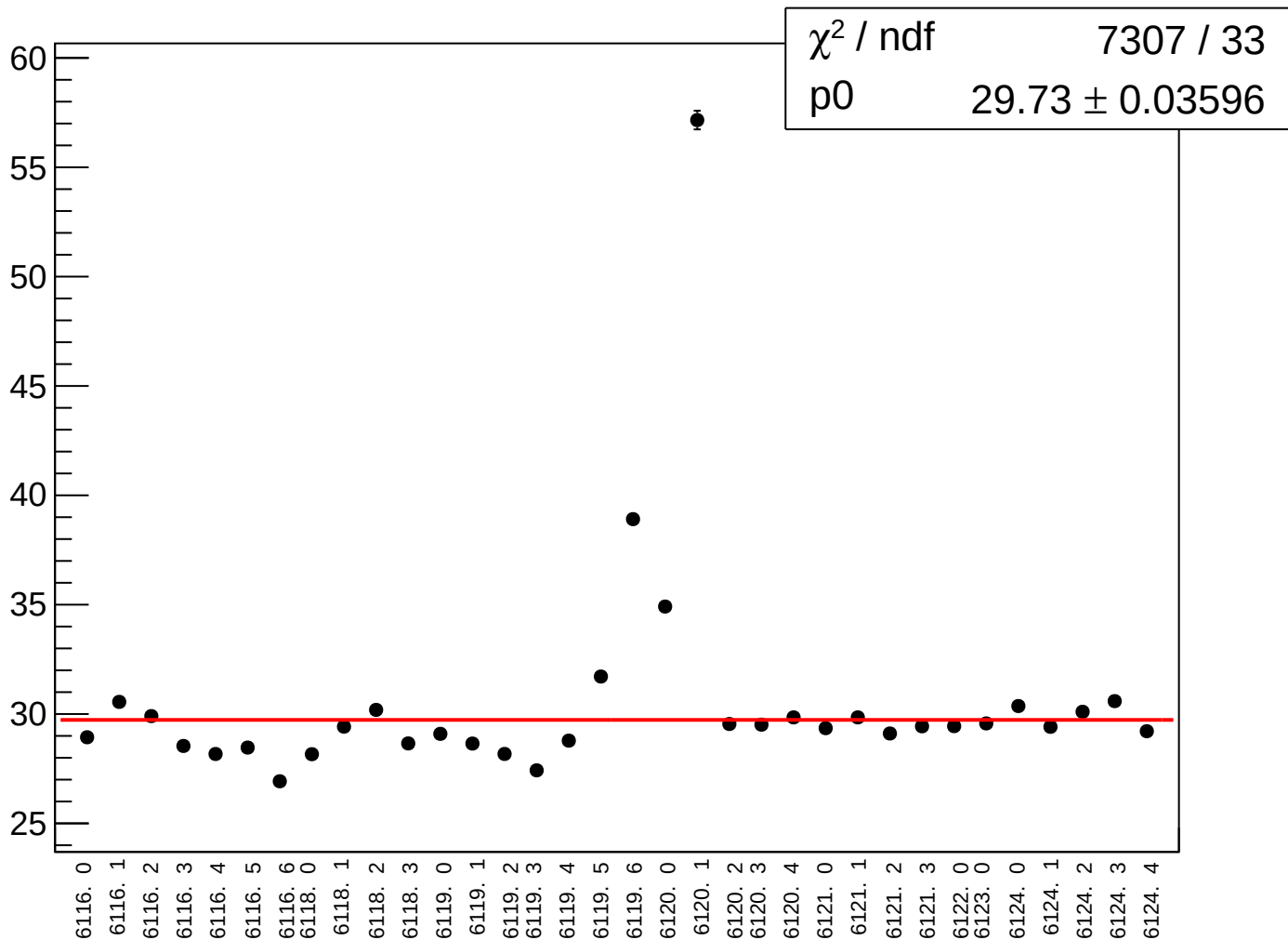
asym_bcm_cav4cQ_bcm_an_ds_agg_avg_rms vs run



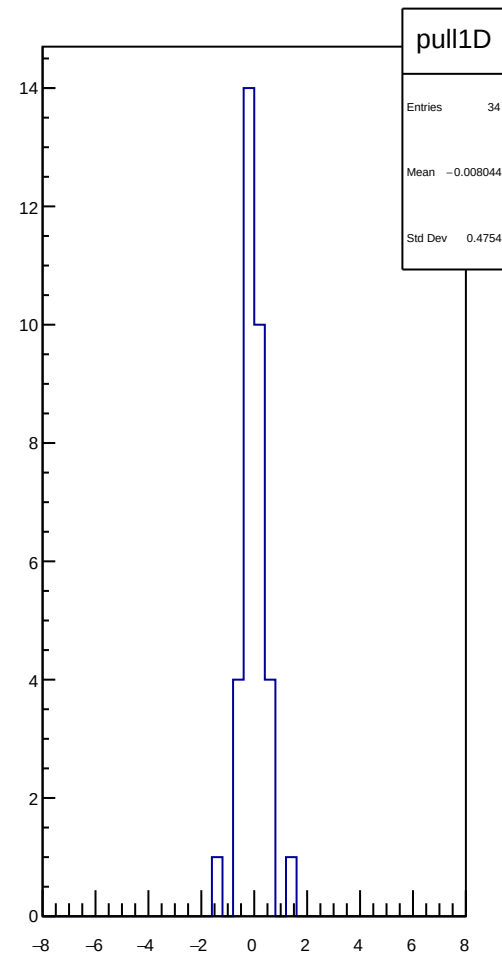
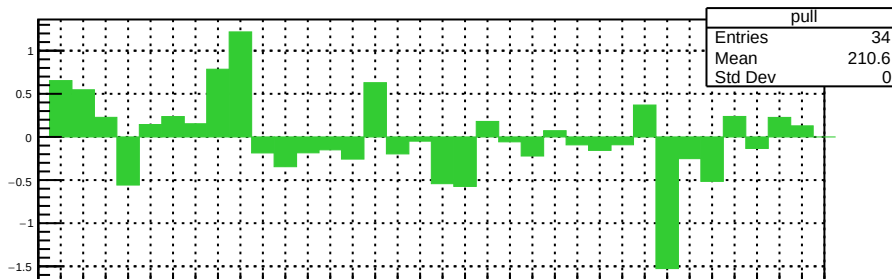
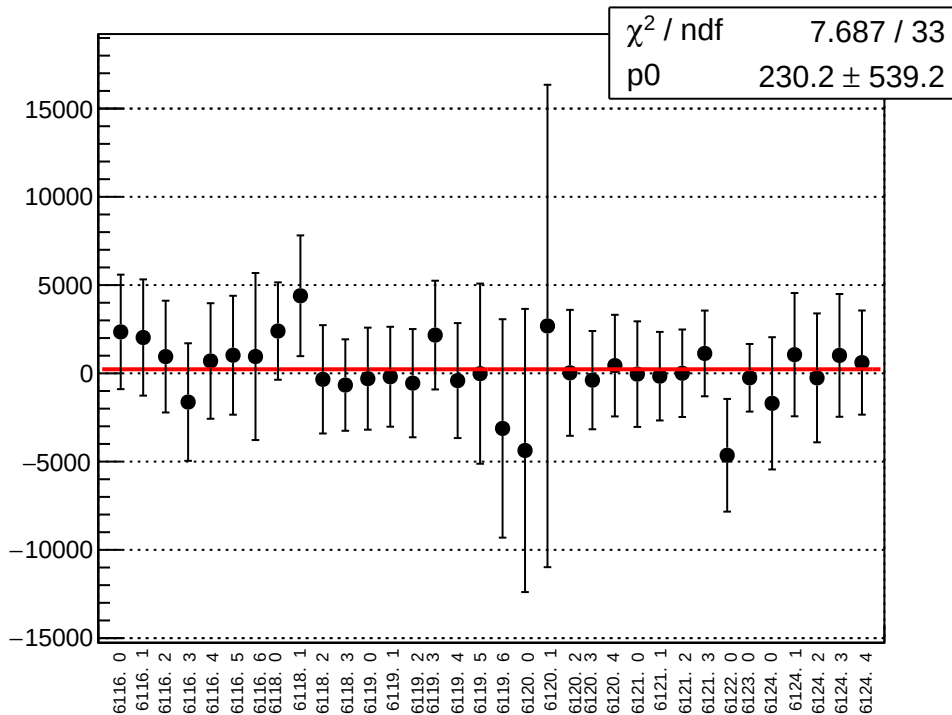
asym_bcm_cav4cQ_bcm_an_ds_agg_dd_mean vs run



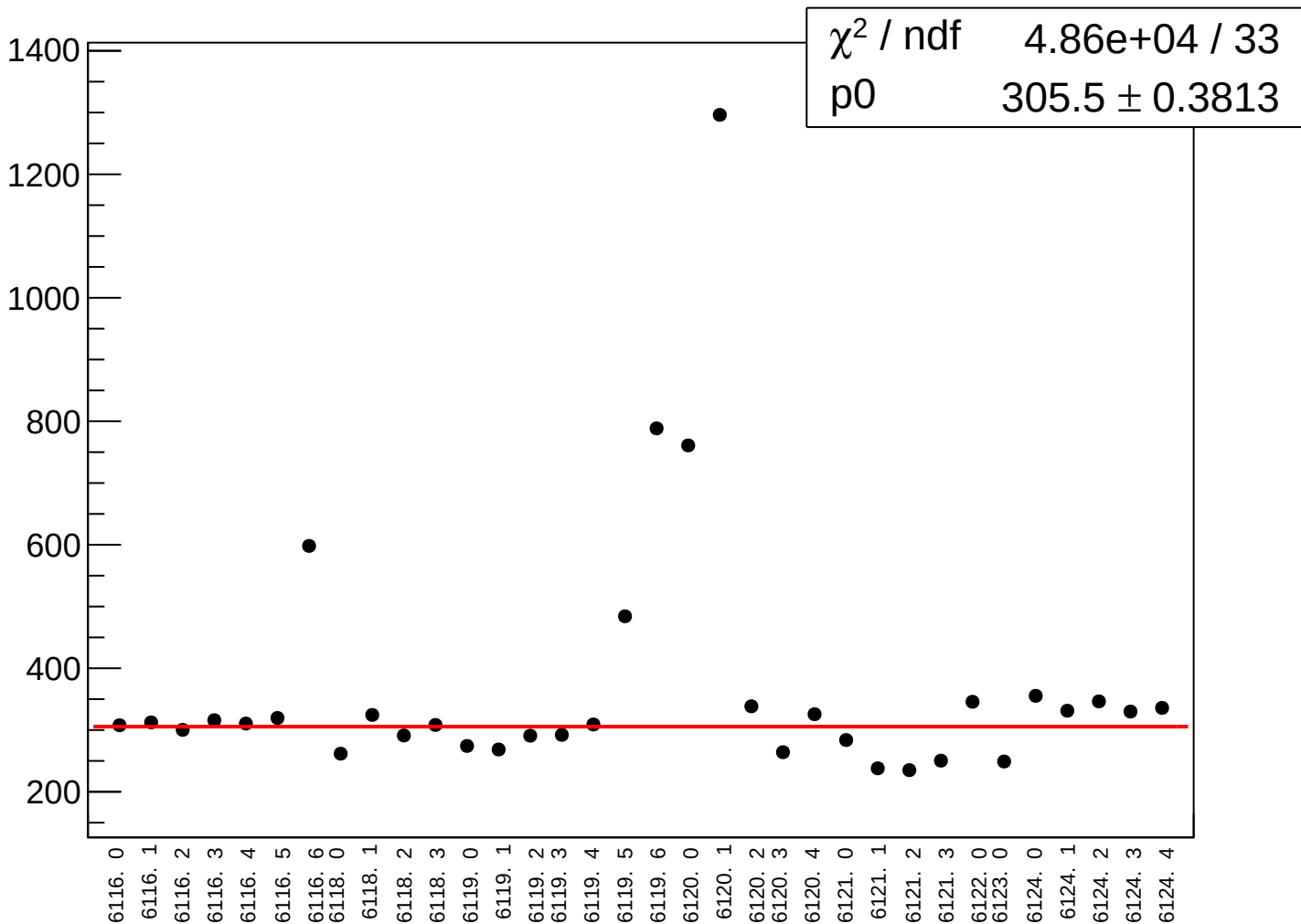
asym_bcm_cav4cQ_bcm_an_ds_agg_dd_rms vs run



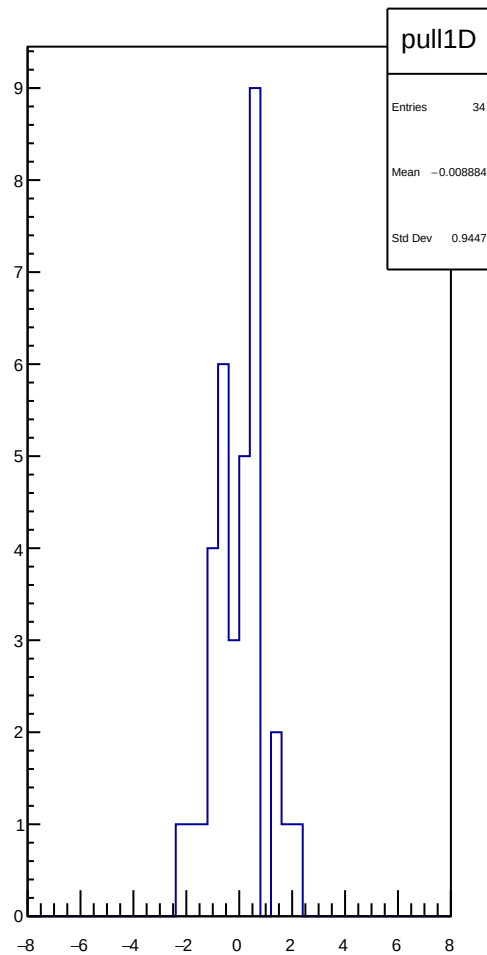
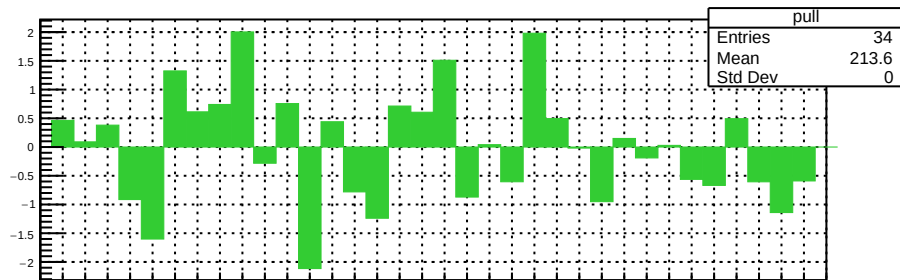
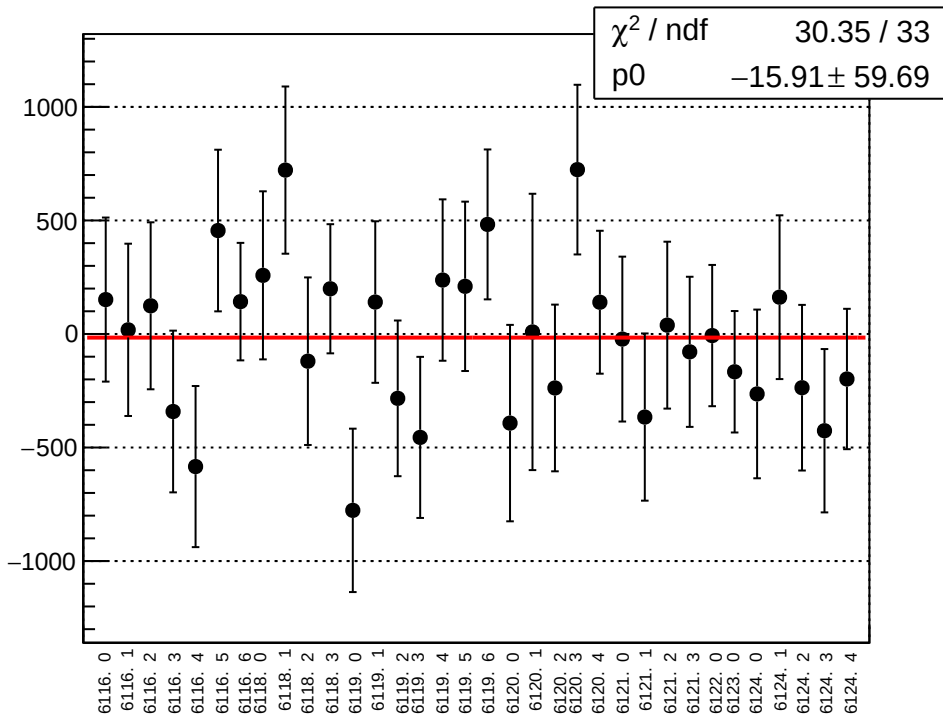
asym_bcm_cav4cQ_bcm_dg_us_agg_avg_mean vs run



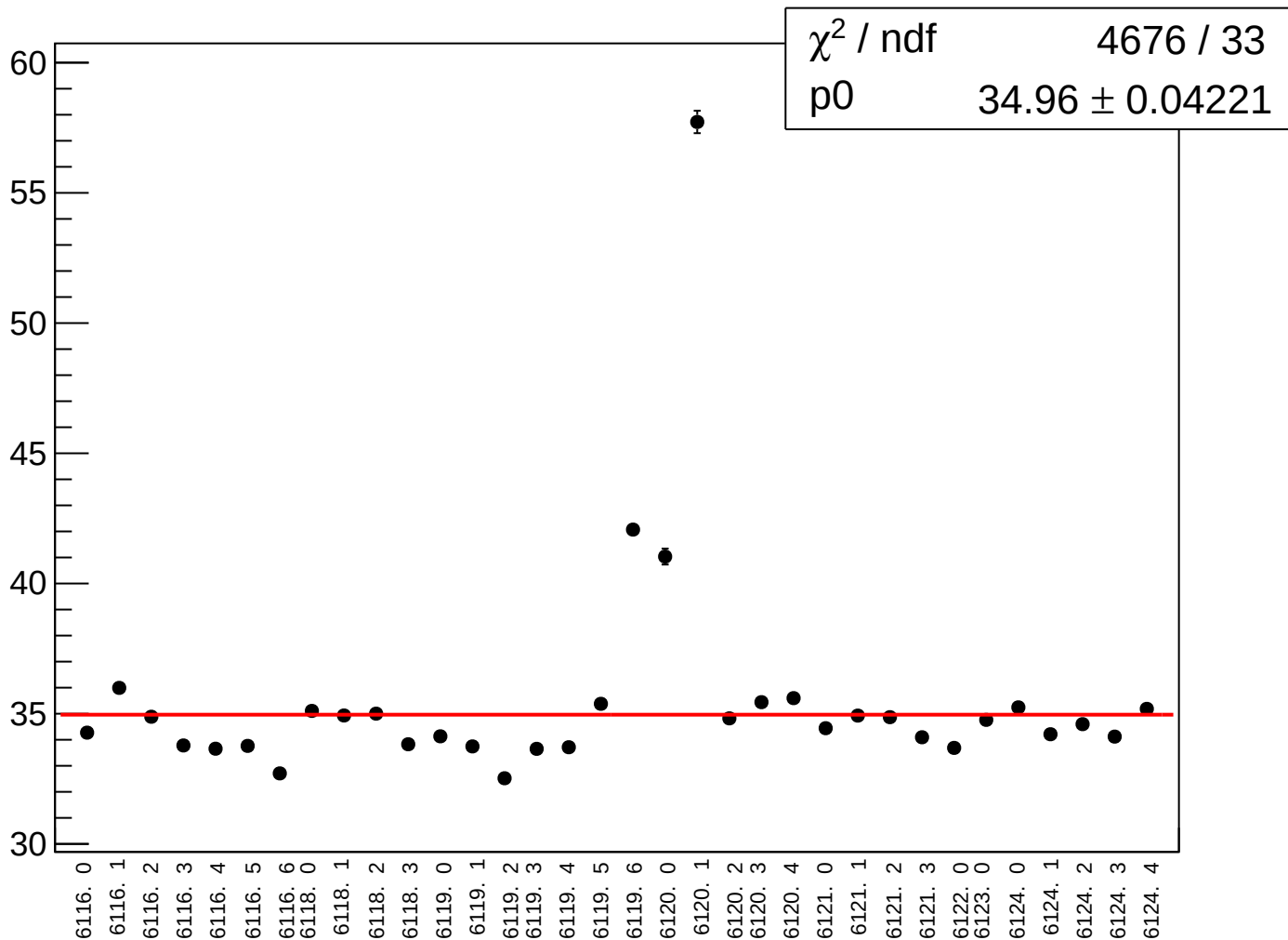
asym_bcm_cav4cQ_bcm_dg_us_agg_avg_rms vs run



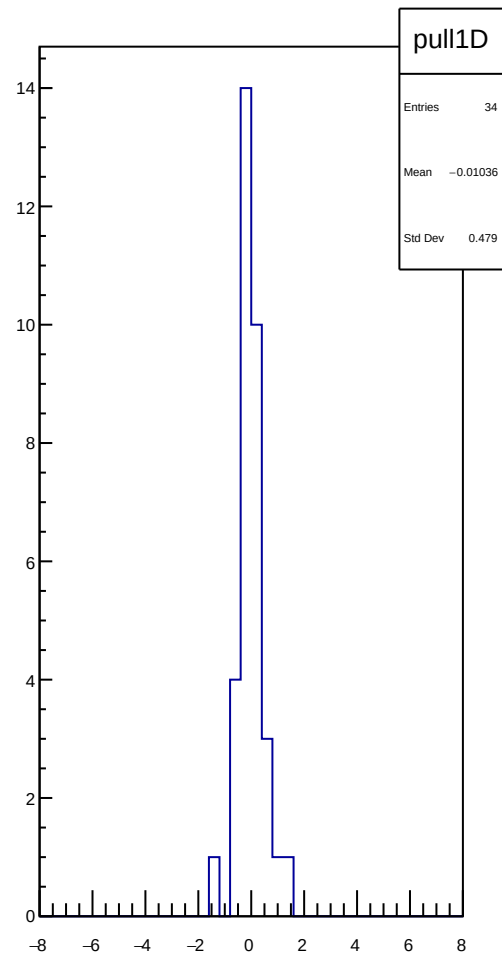
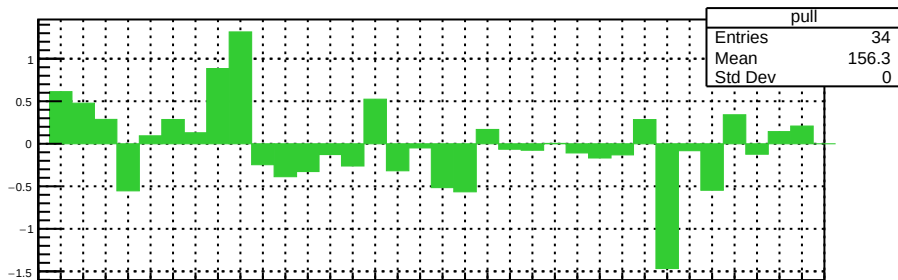
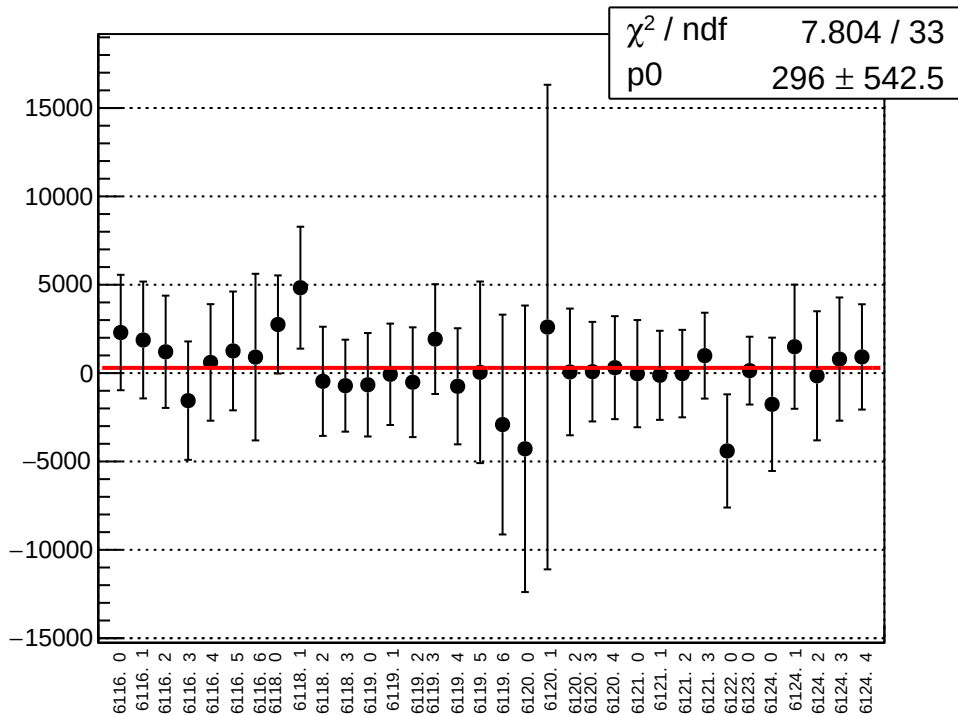
asym_bcm_cav4cQ_bcm_dg_us_agg_dd_mean vs run



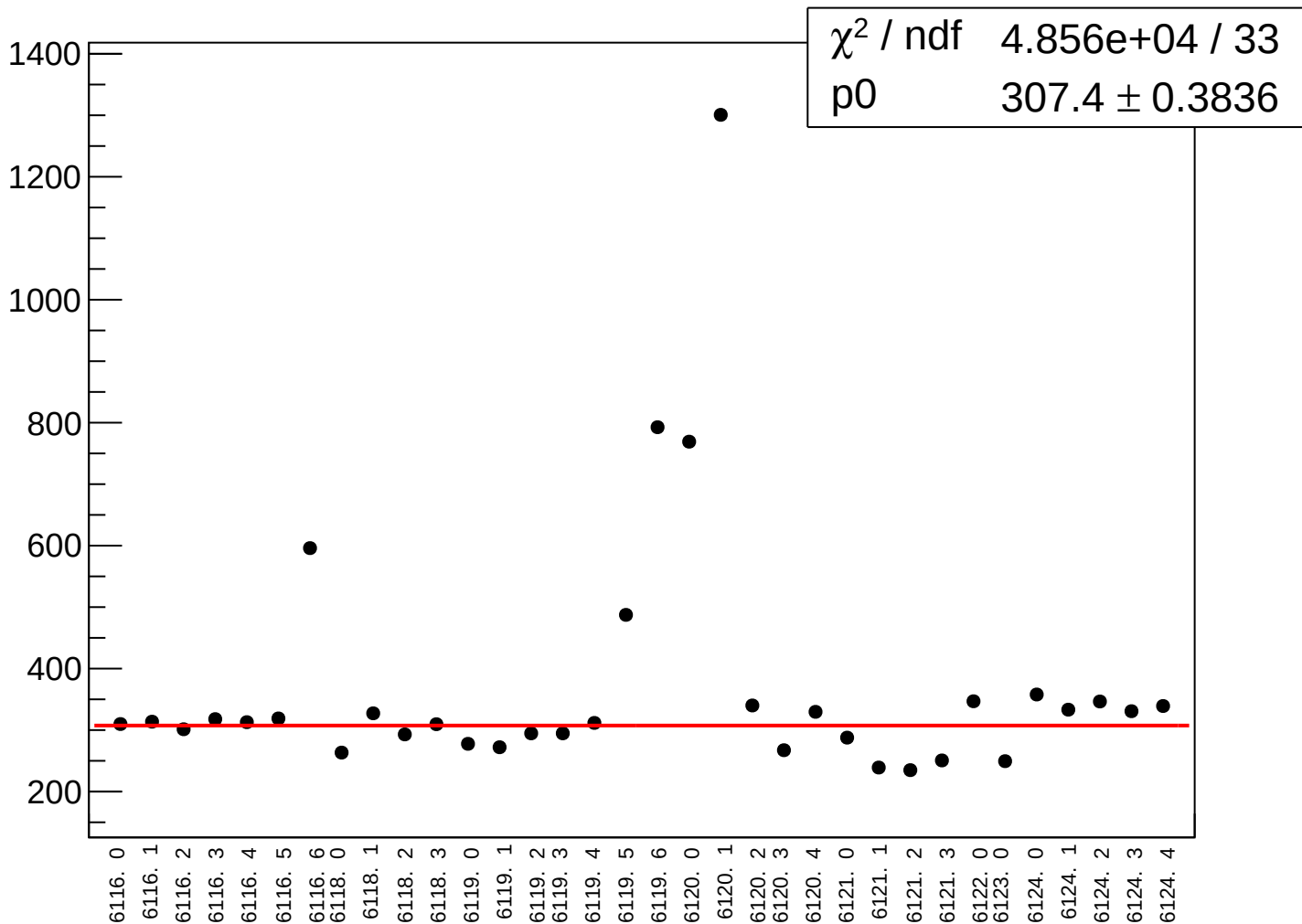
asym_bcm_cav4cQ_bcm_dg_us_agg_dd_rms vs run



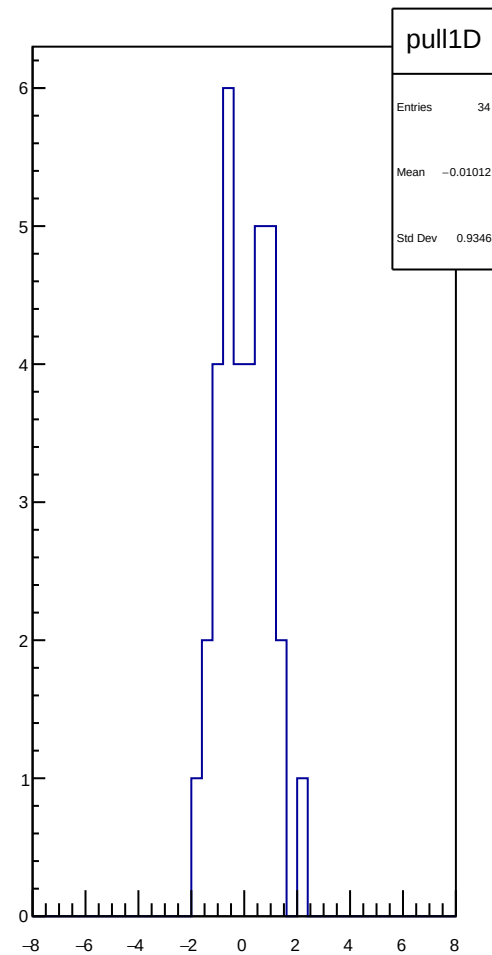
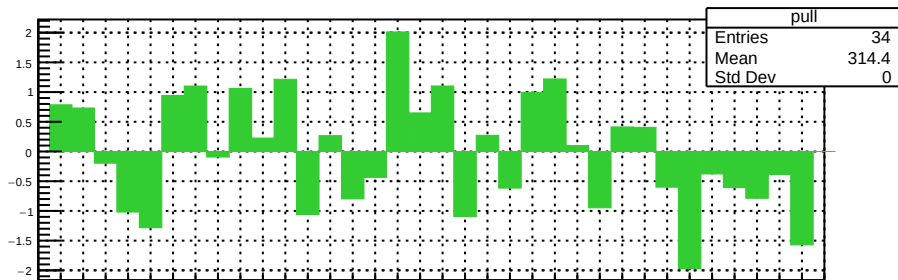
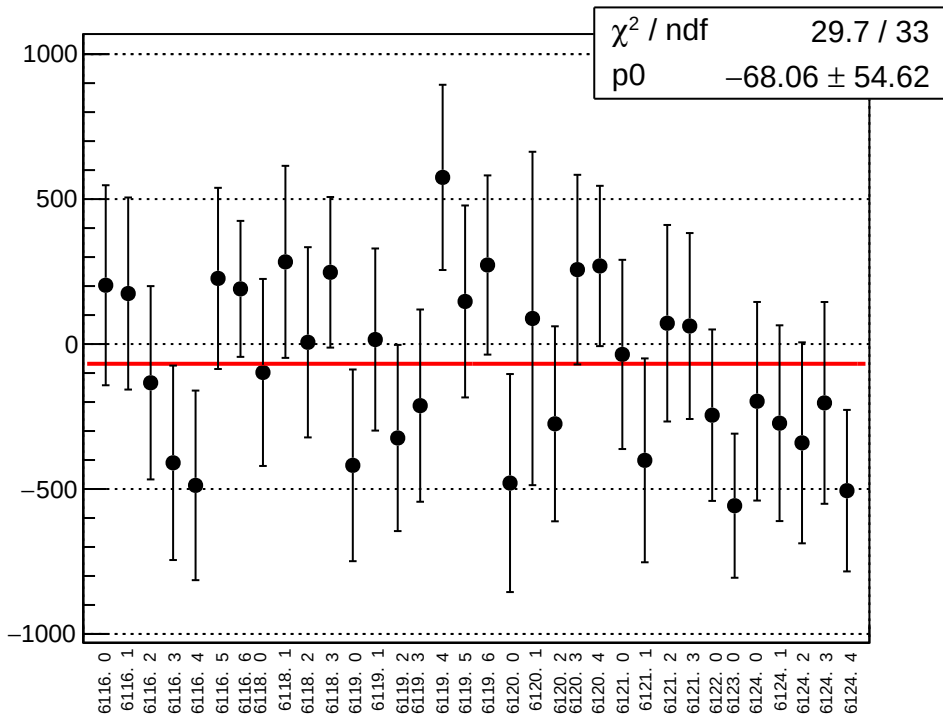
asym_bcm_cav4cQ_bcm_dg_ds_agg_avg_mean vs run



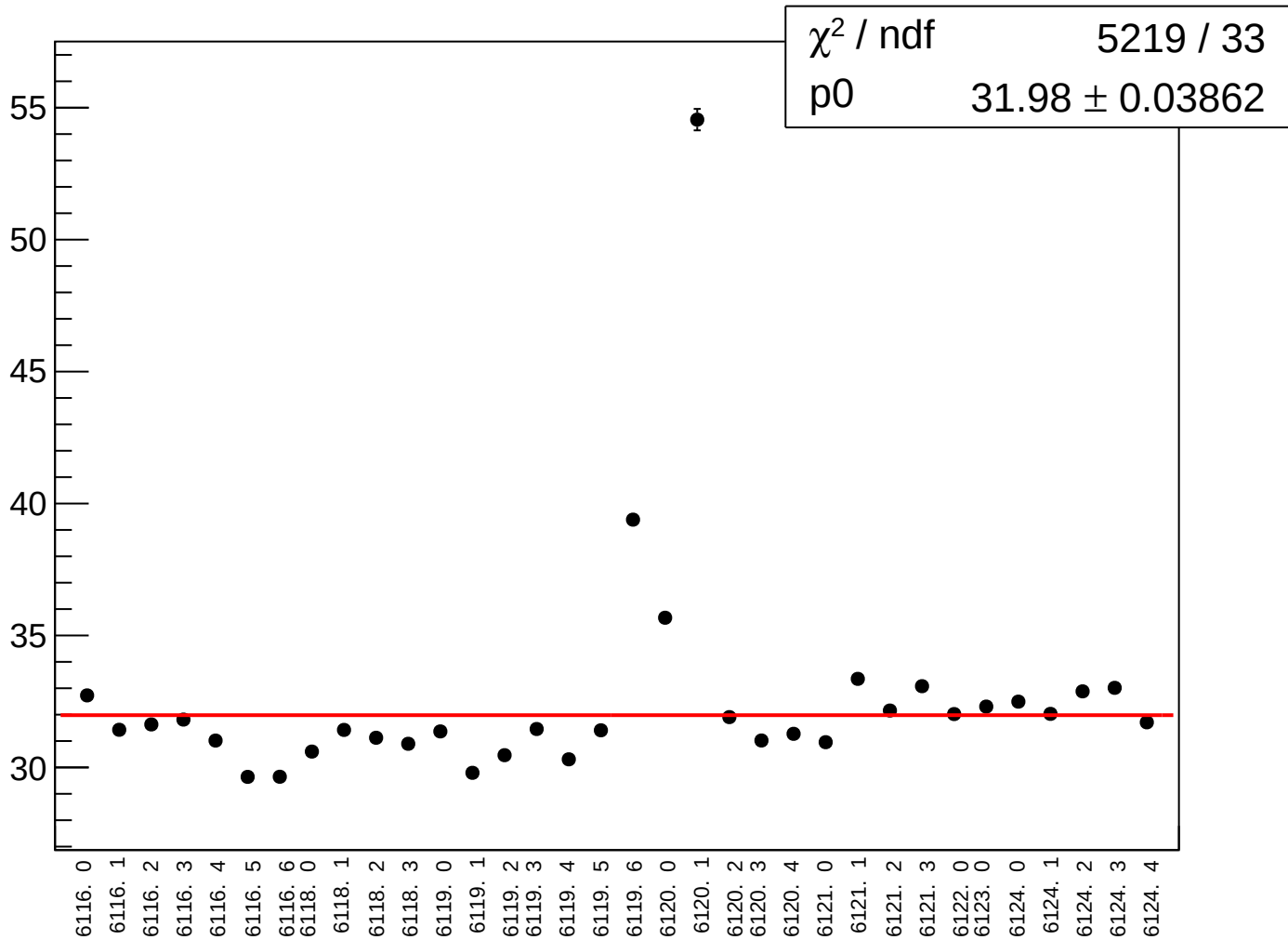
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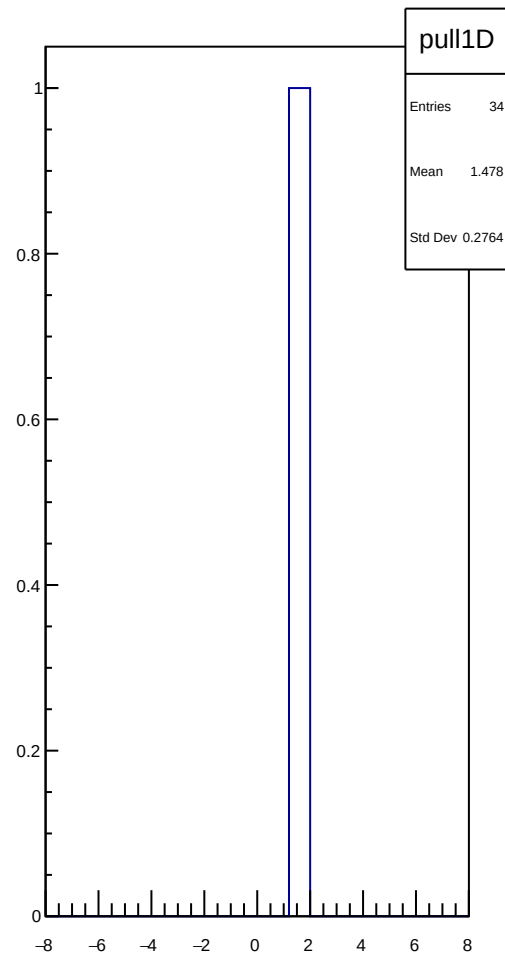
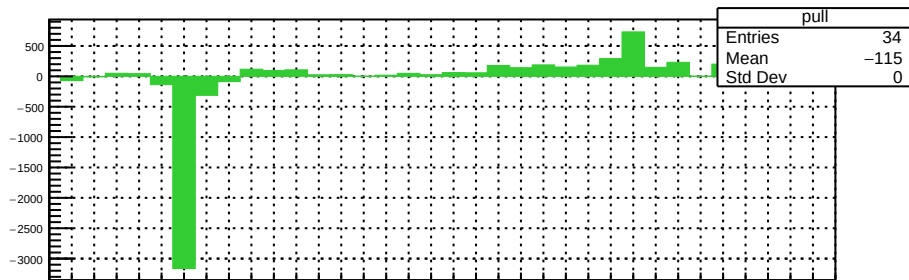
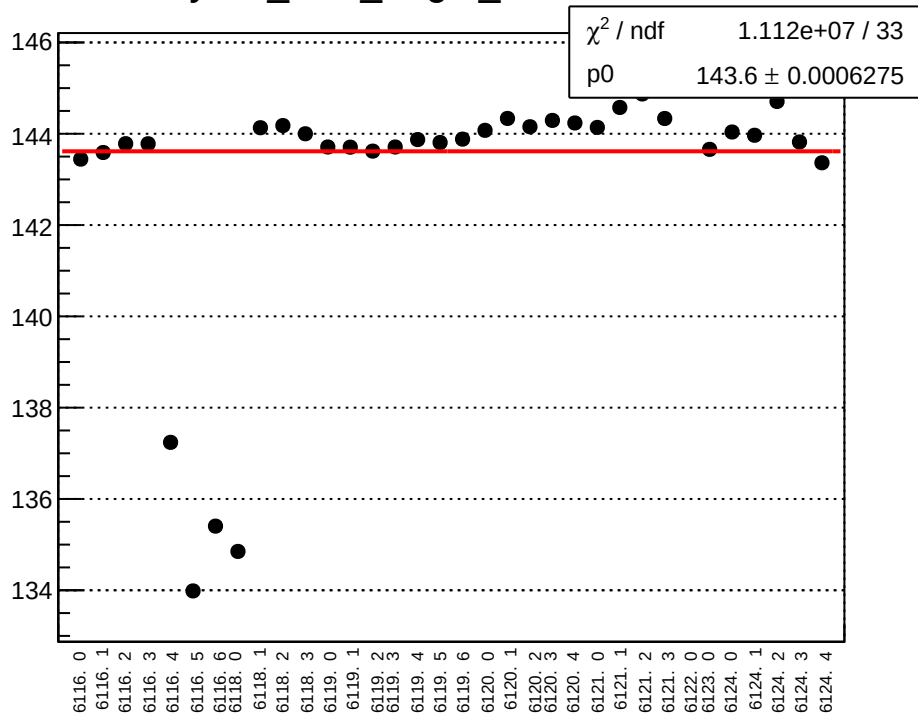
asym_bcm_cav4cQ_bcm_dg_ds_agg_dd_mean vs run



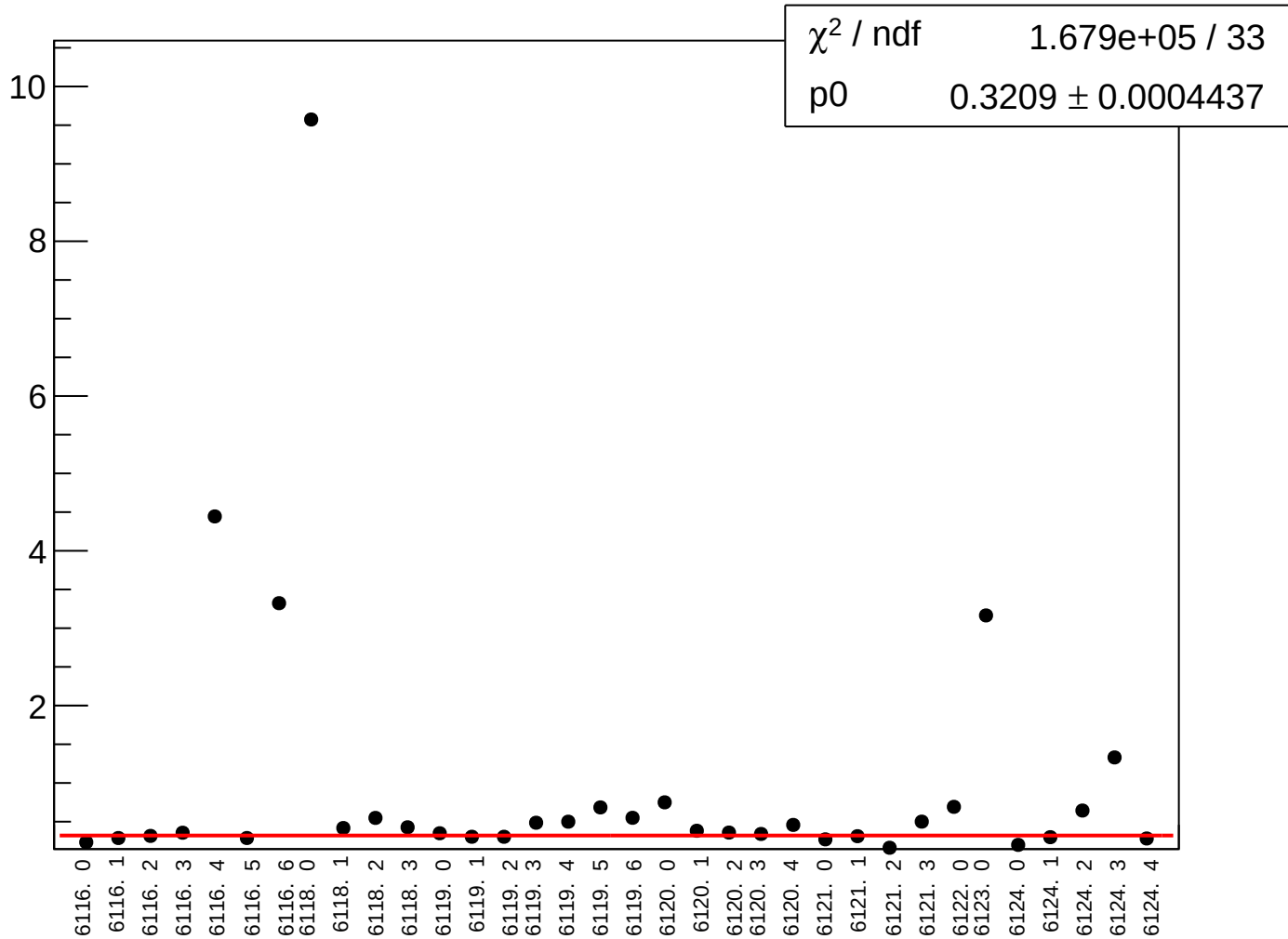
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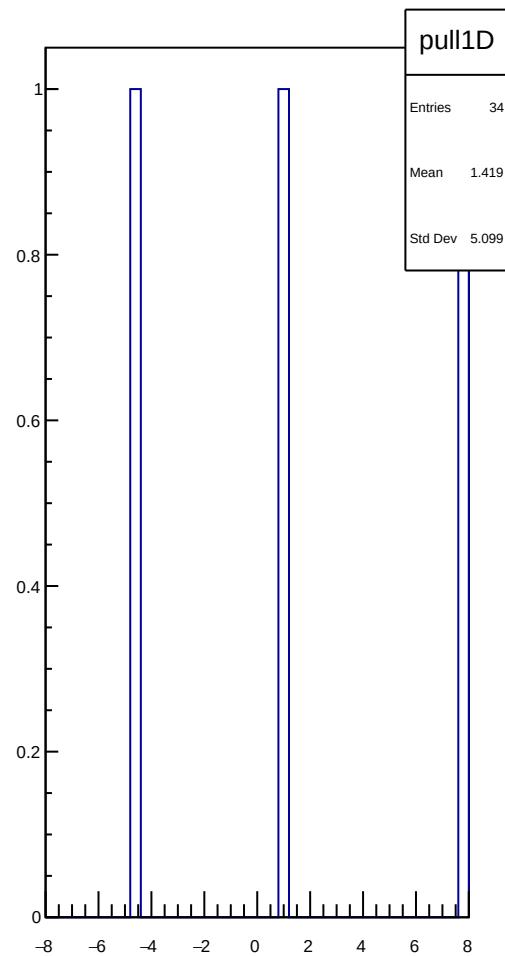
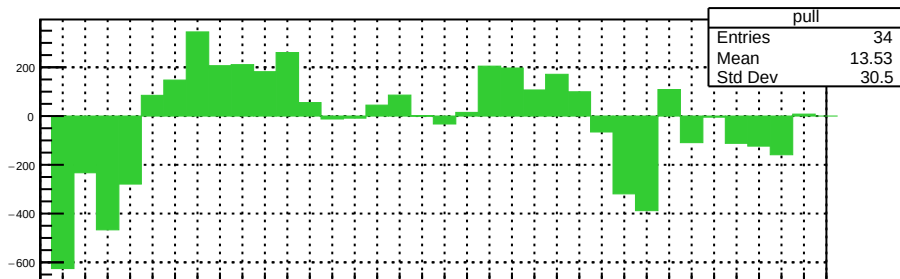
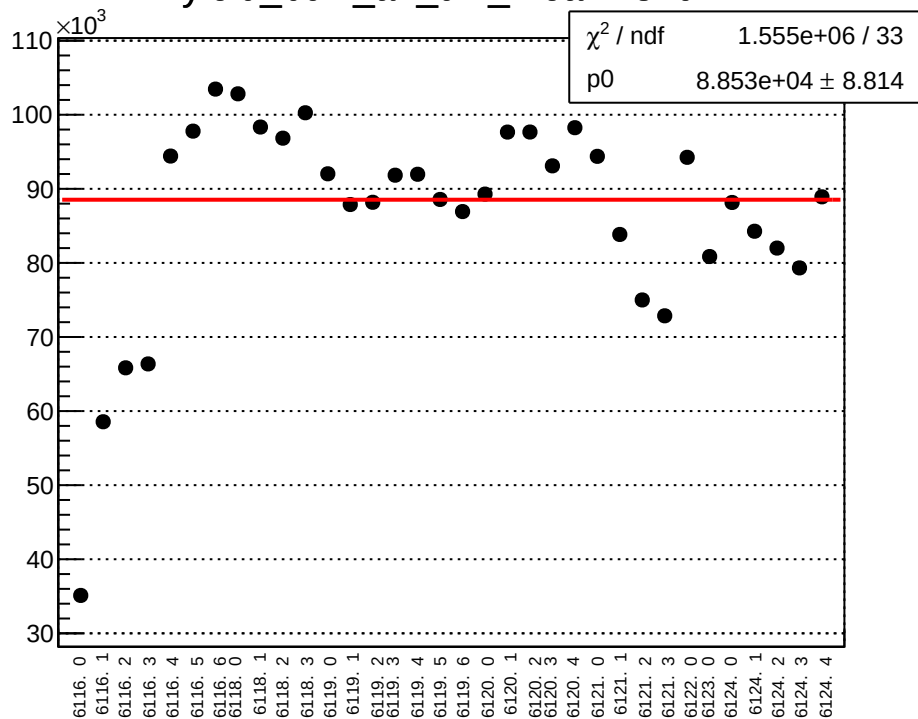
yield_bcm_target_mean vs run



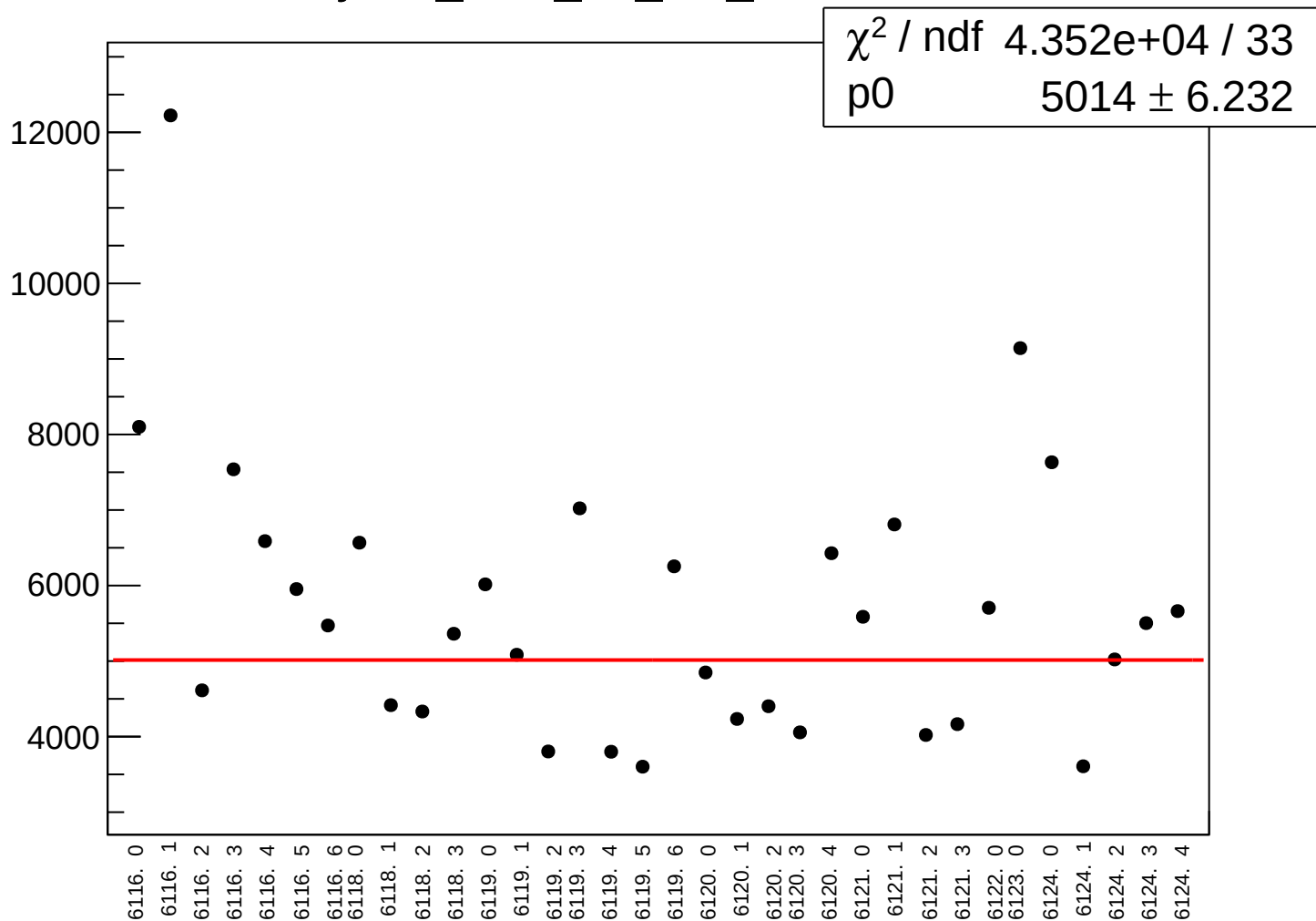
yield_bcm_target_rms vs run



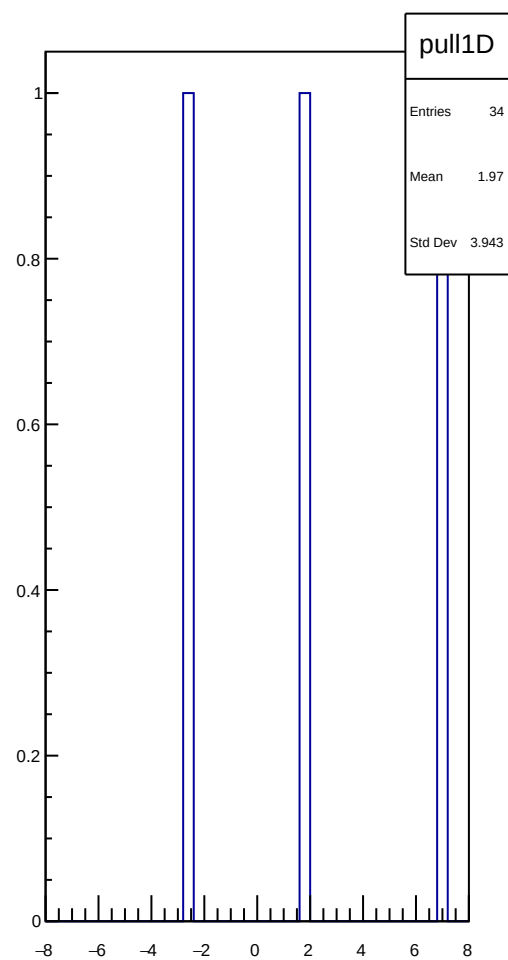
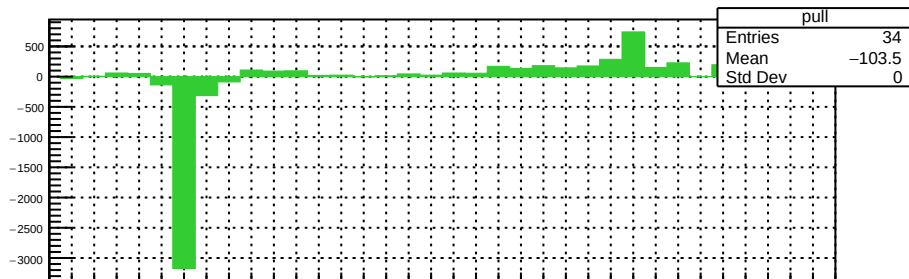
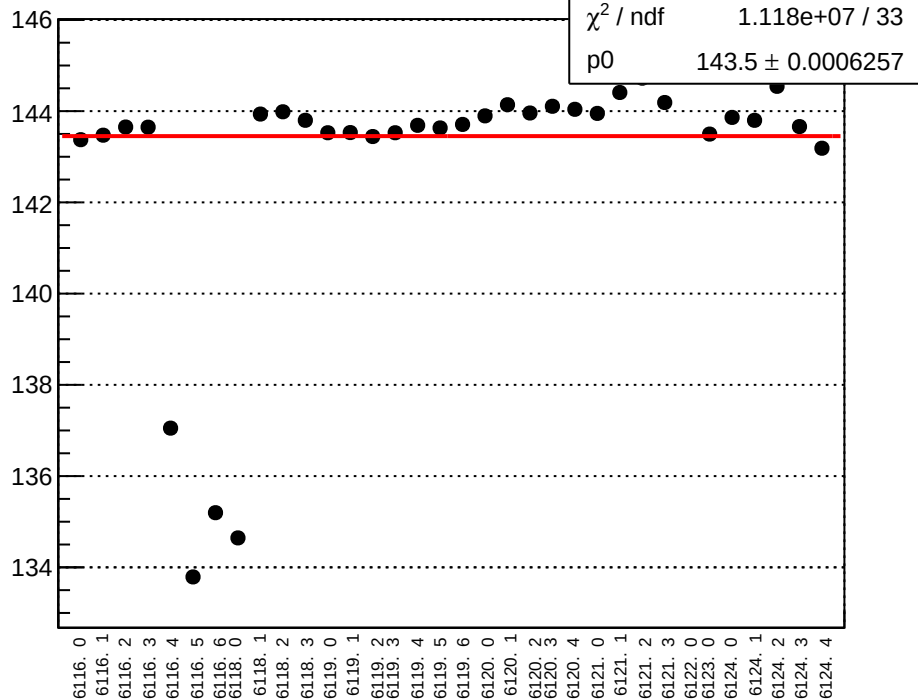
yield_bcm_an_diff_mean vs run



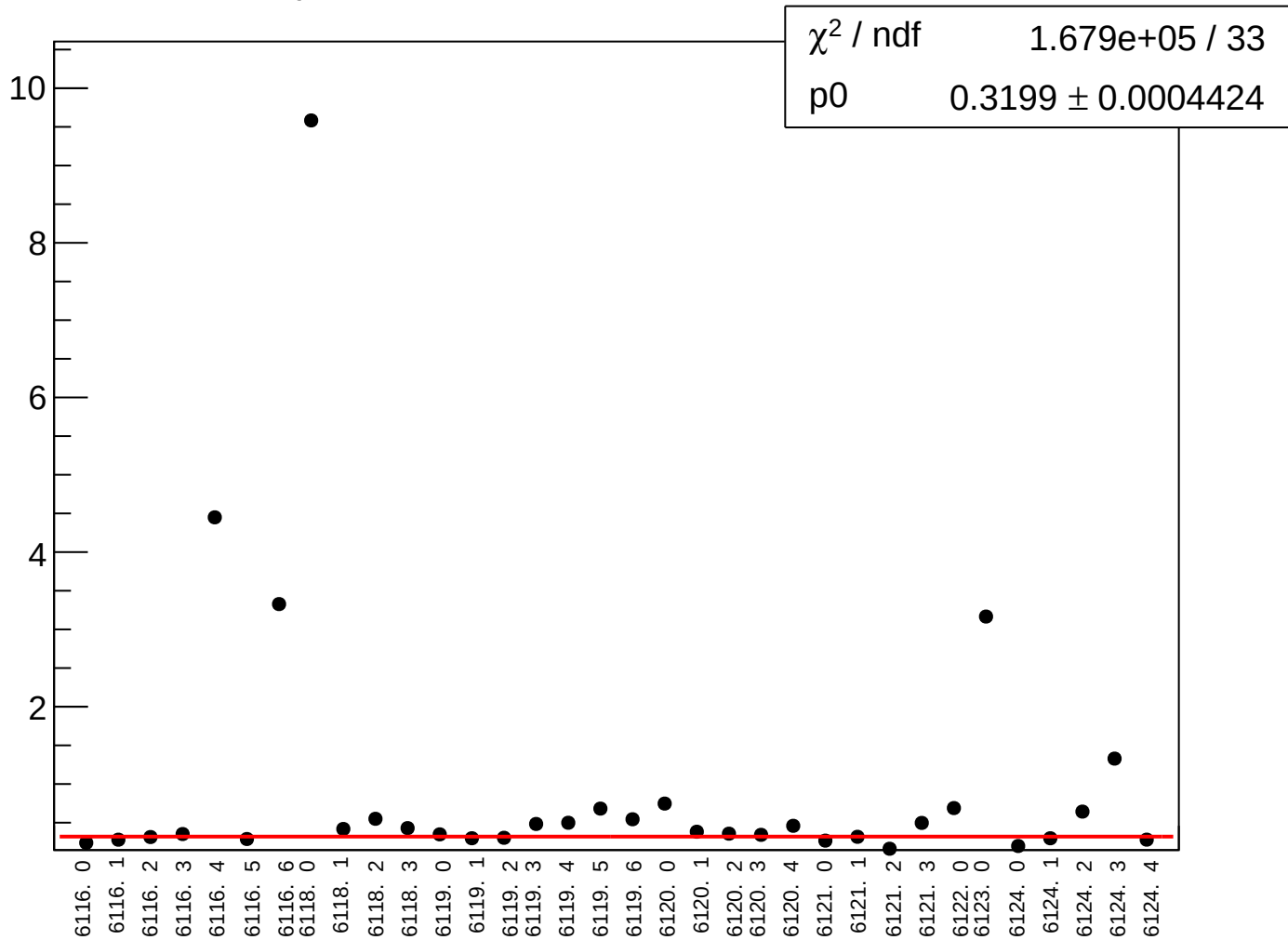
yield_bcm_an_diff_rms vs run



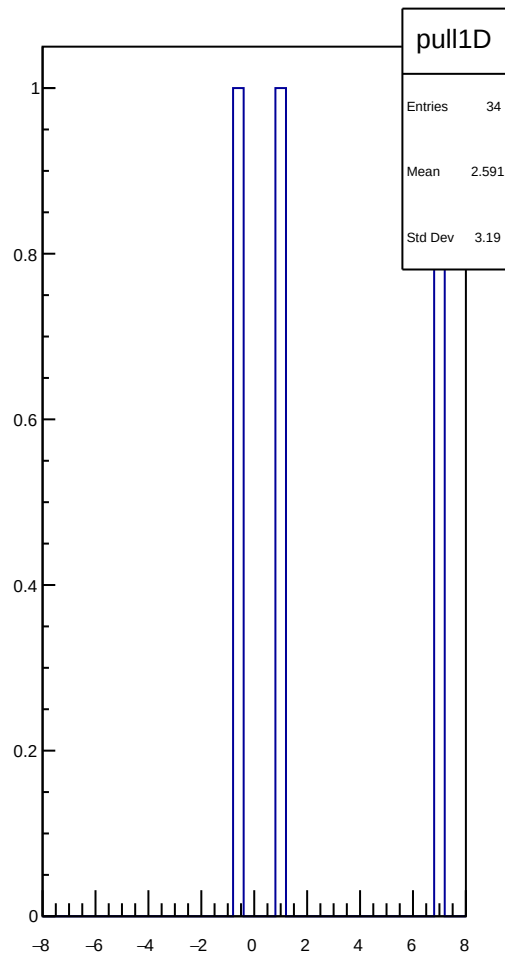
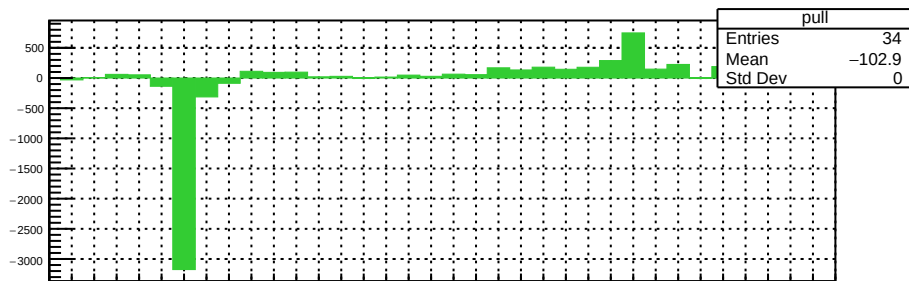
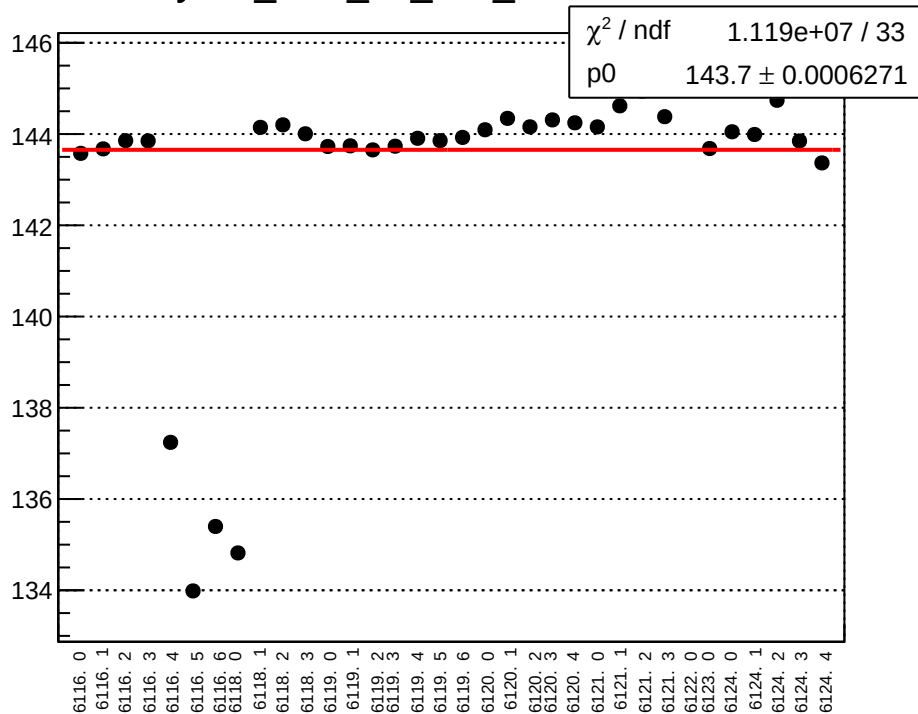
yield_bcm_an_ds_mean vs run



yield_bcm_an_ds_rms vs run



yield_bcm_an_ds3_mean vs run



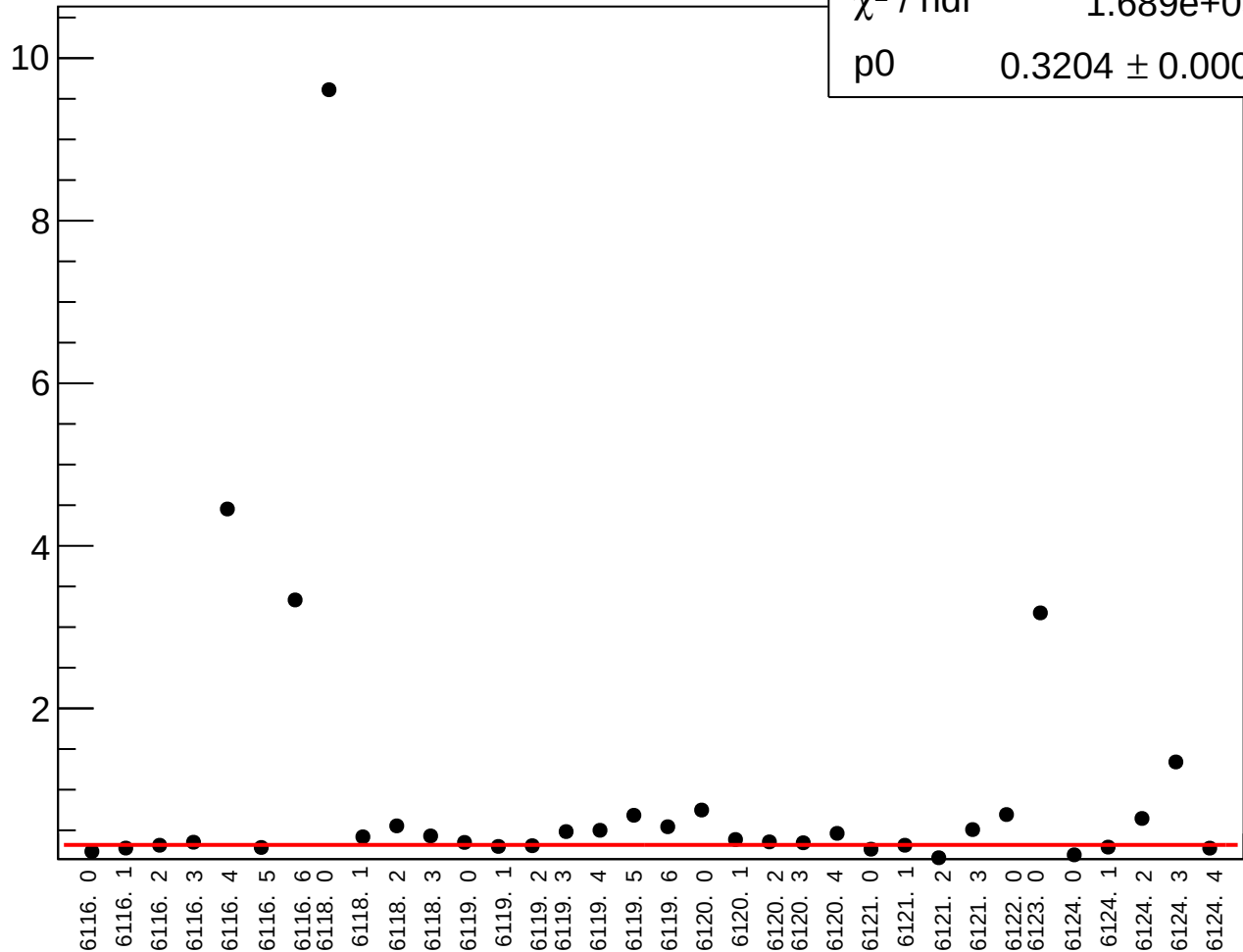
yield_bcm_an_ds3_rms vs run

χ^2 / ndf

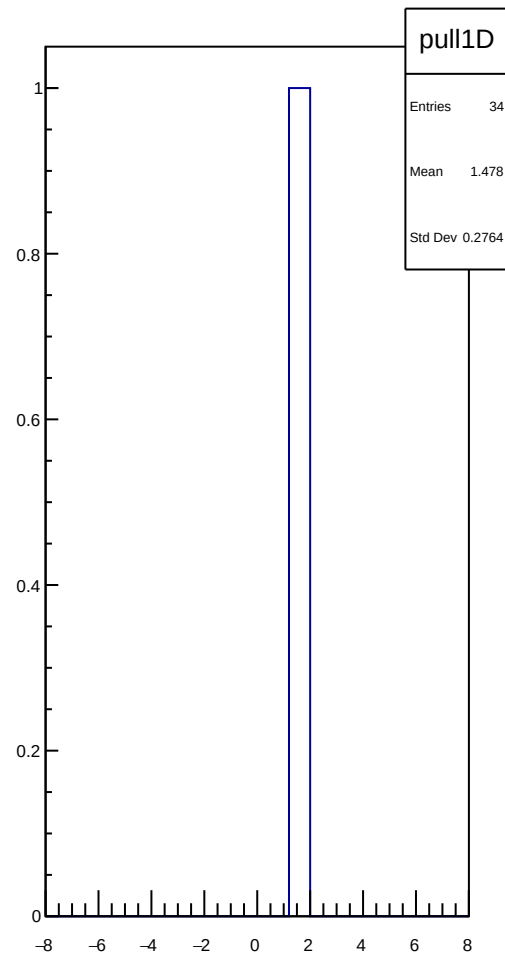
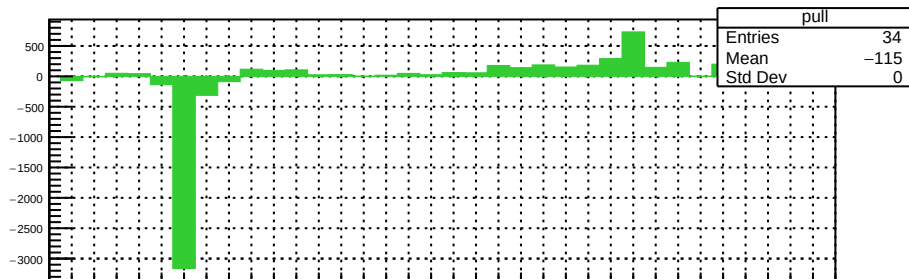
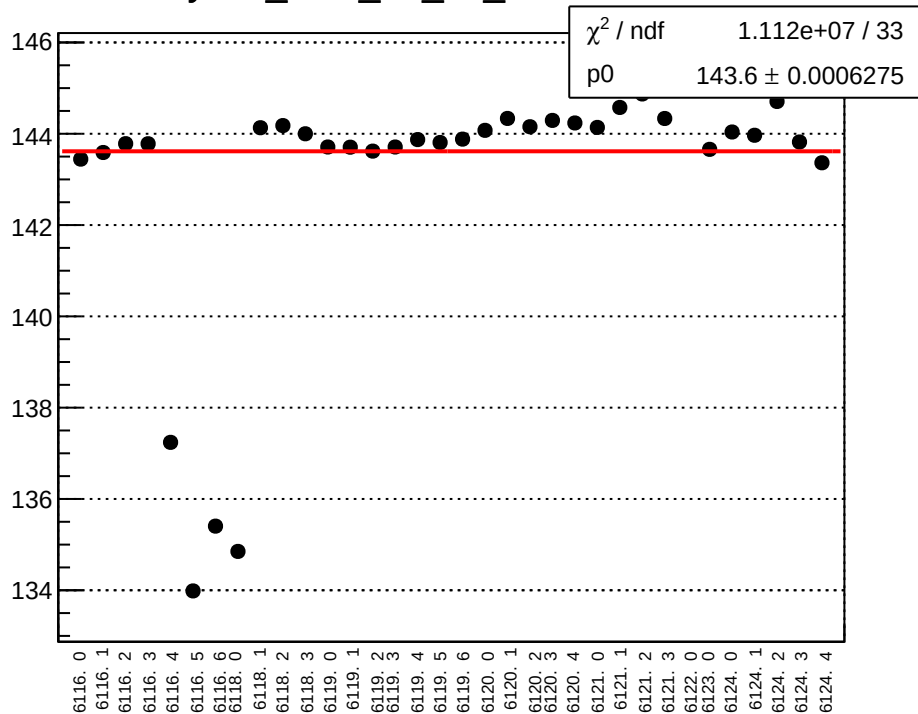
1.689e+05 / 33

p0

0.3204 ± 0.0004435



yield_bcm_an_us_mean vs run



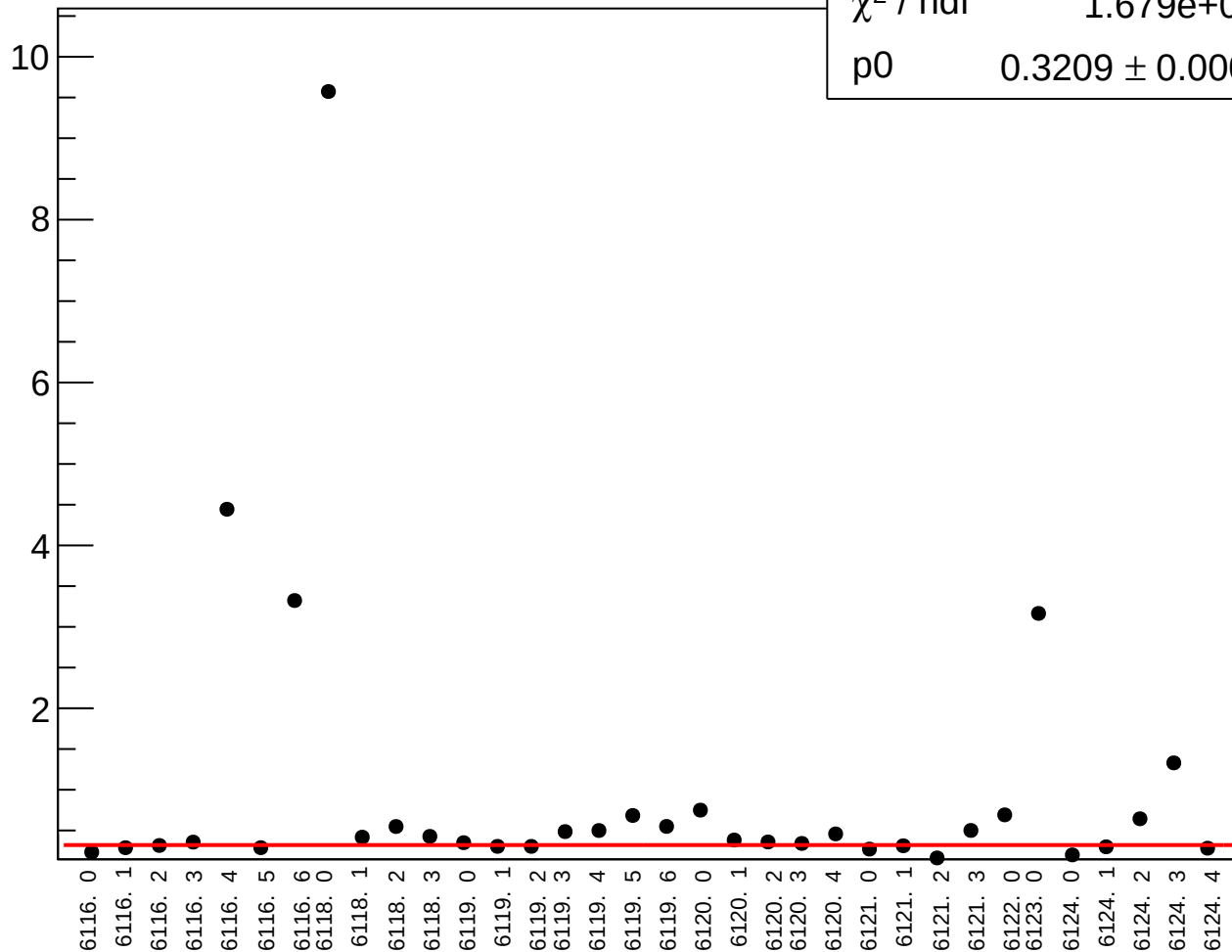
yield_bcm_an_us_rms vs run

χ^2 / ndf

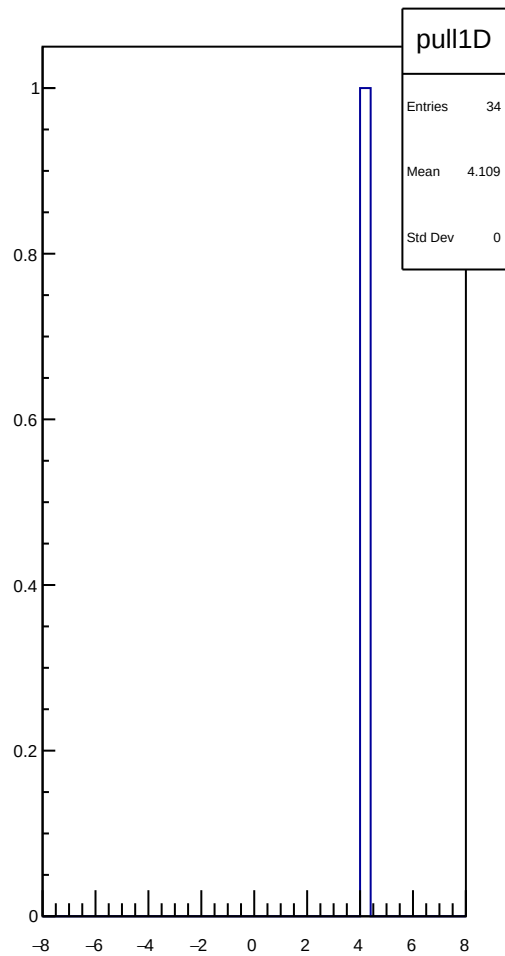
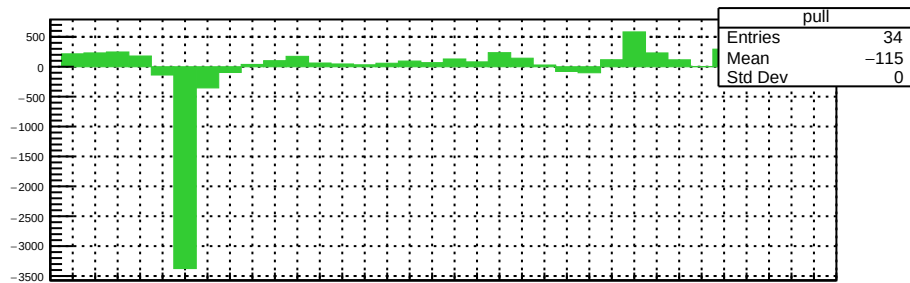
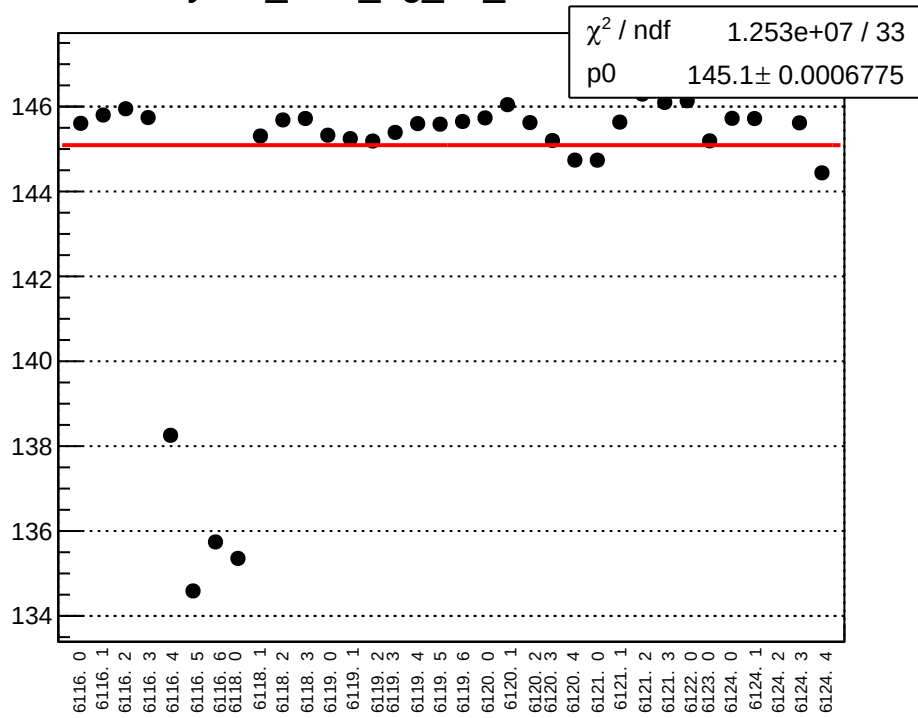
1.679e+05 / 33

p0

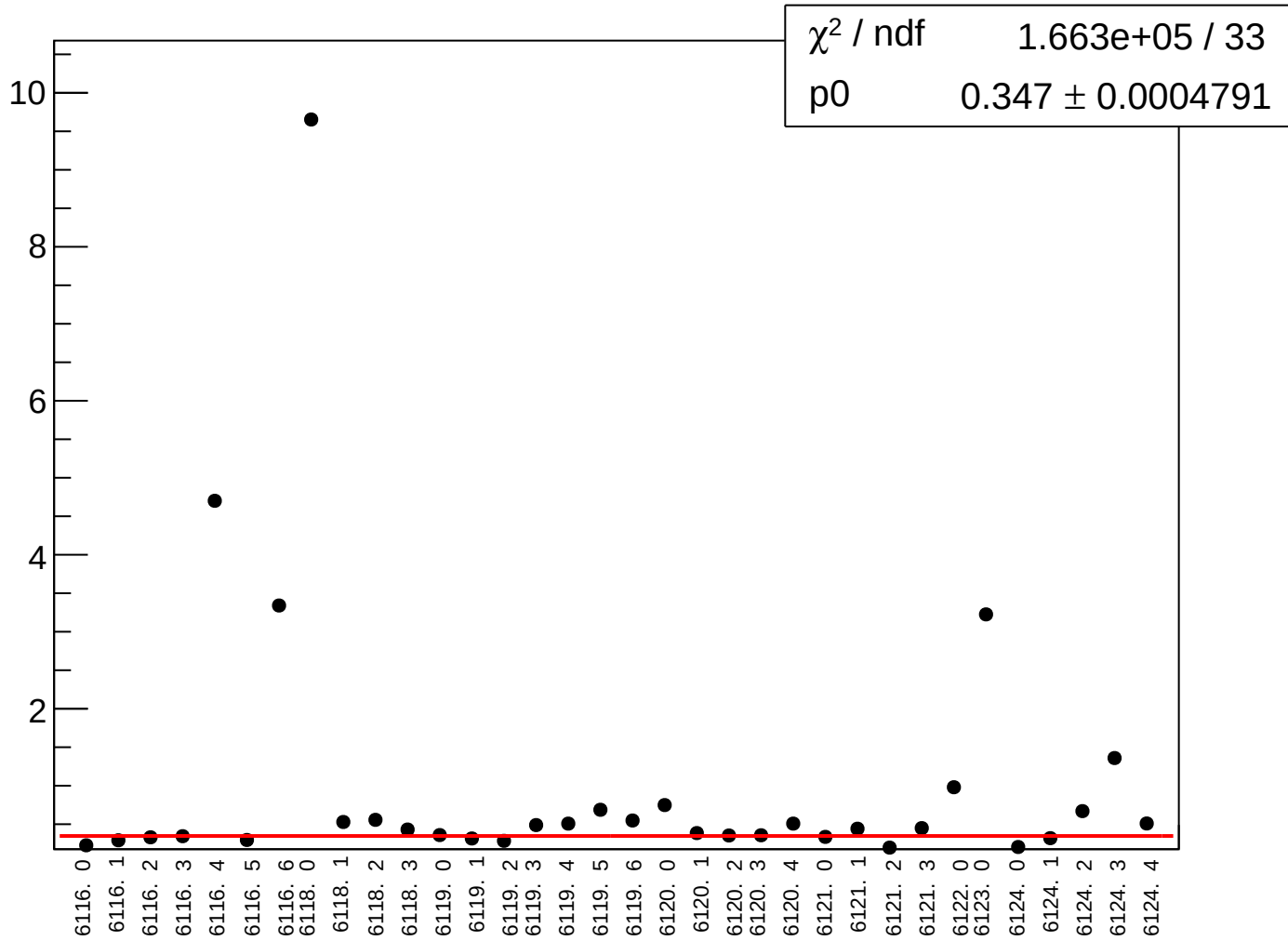
0.3209 ± 0.0004437



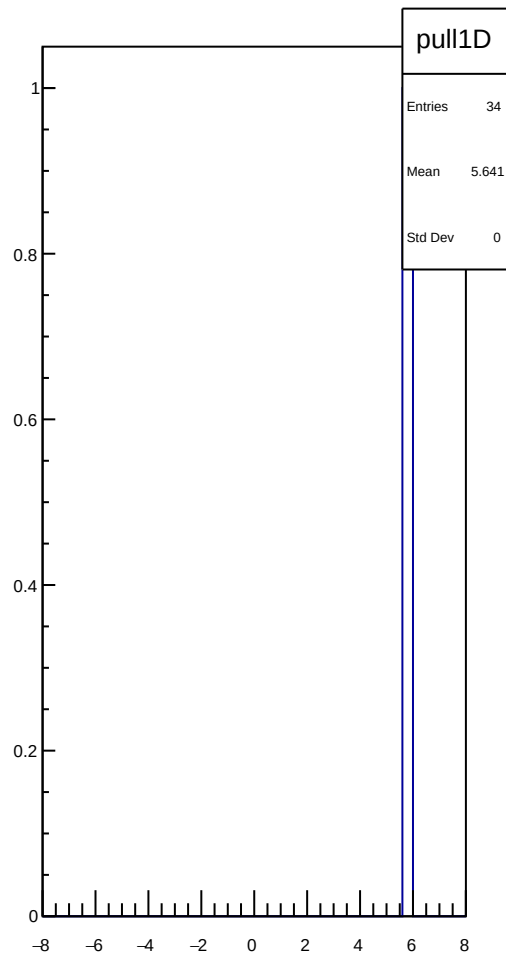
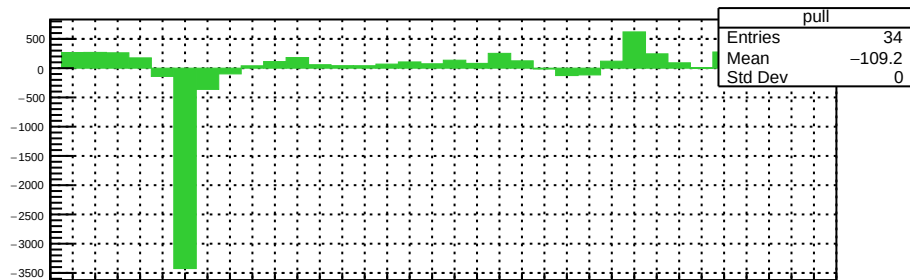
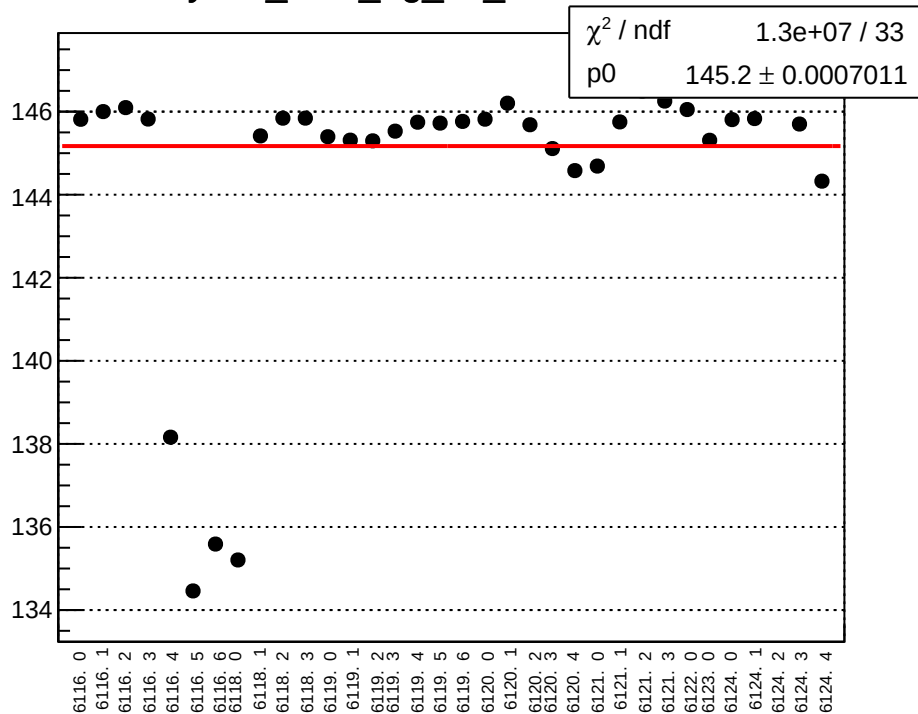
yield_bcm_dg_us_mean vs run



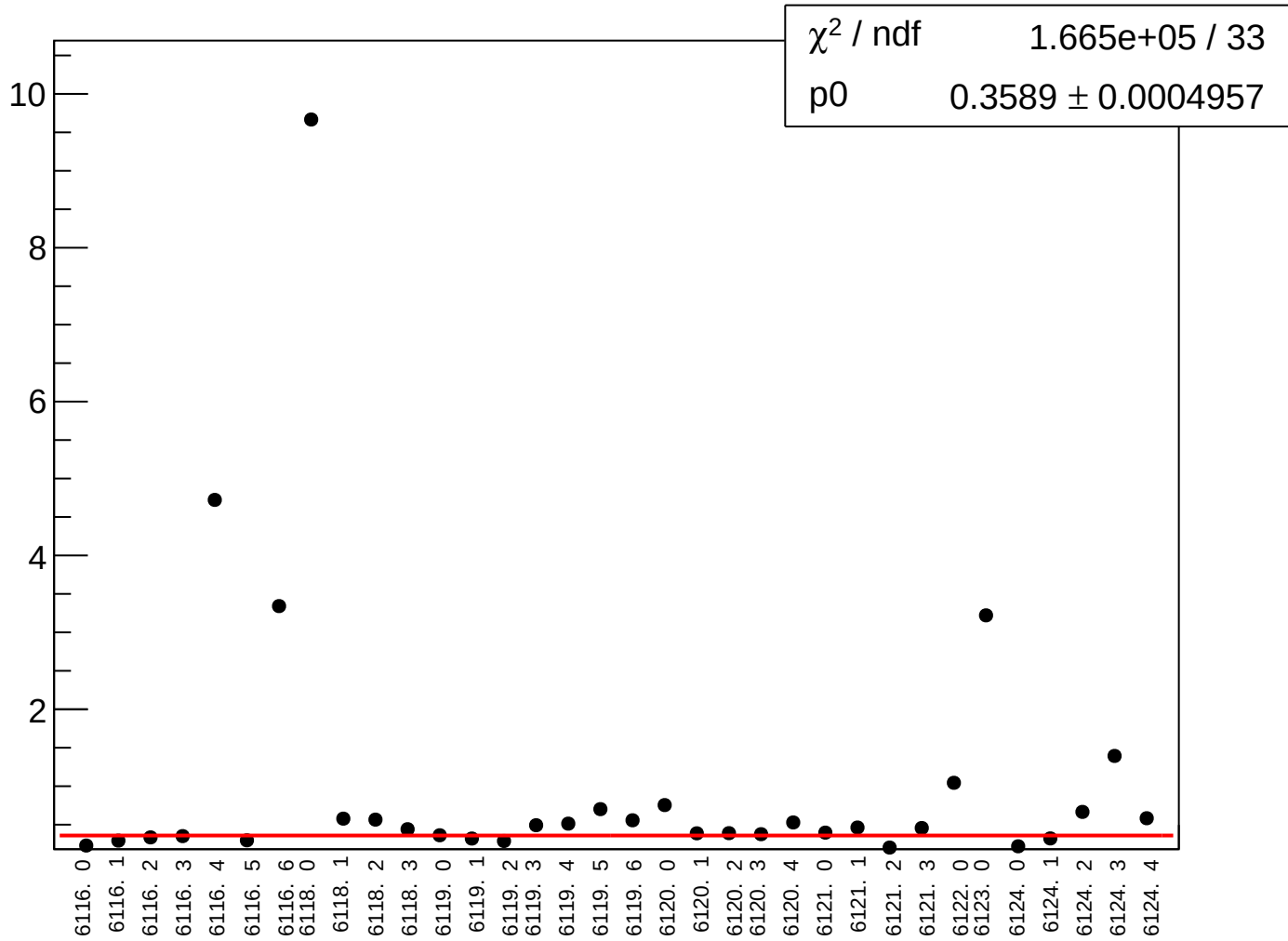
yield_bcm_dg_us_rms vs run



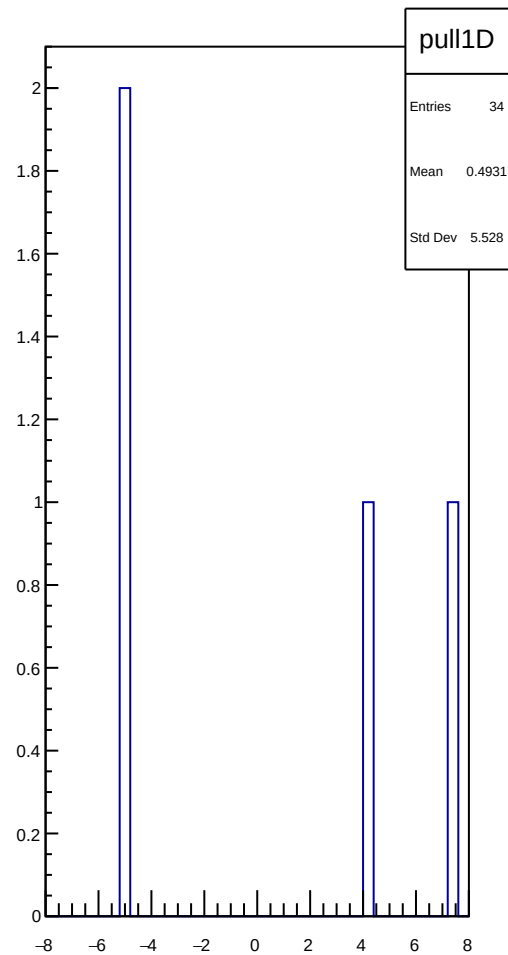
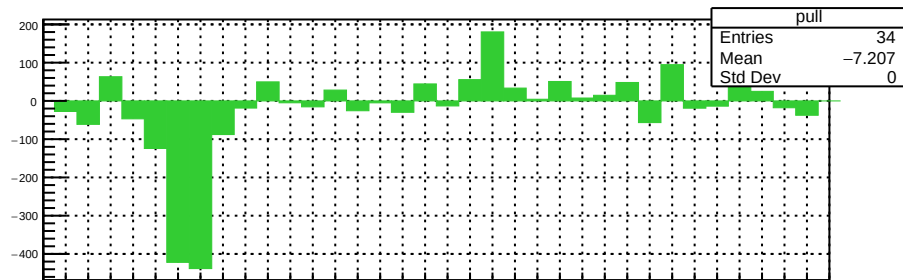
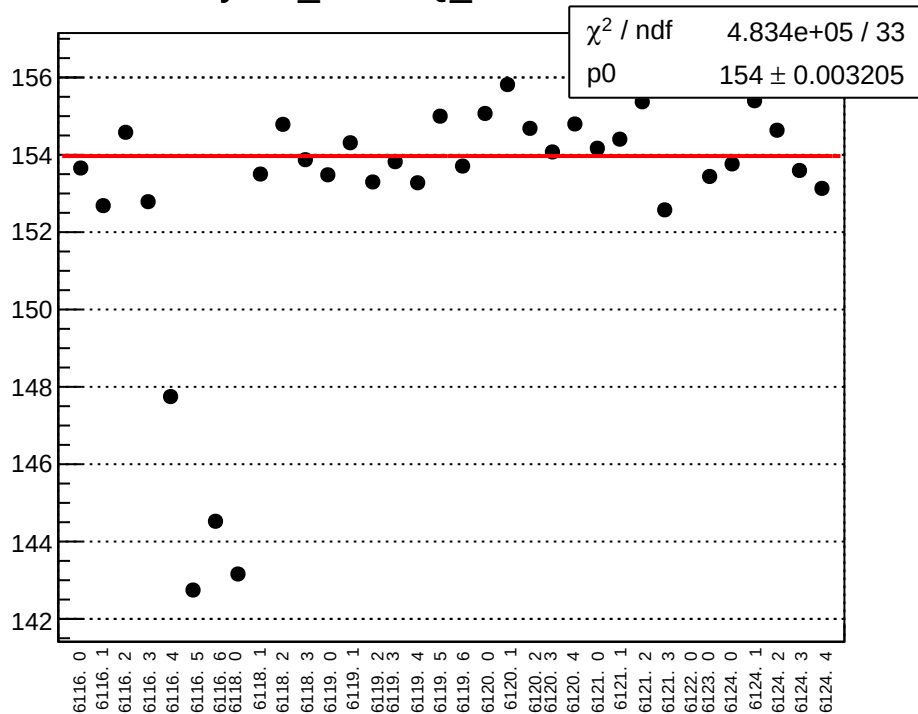
yield_bcm_dg_ds_mean vs run



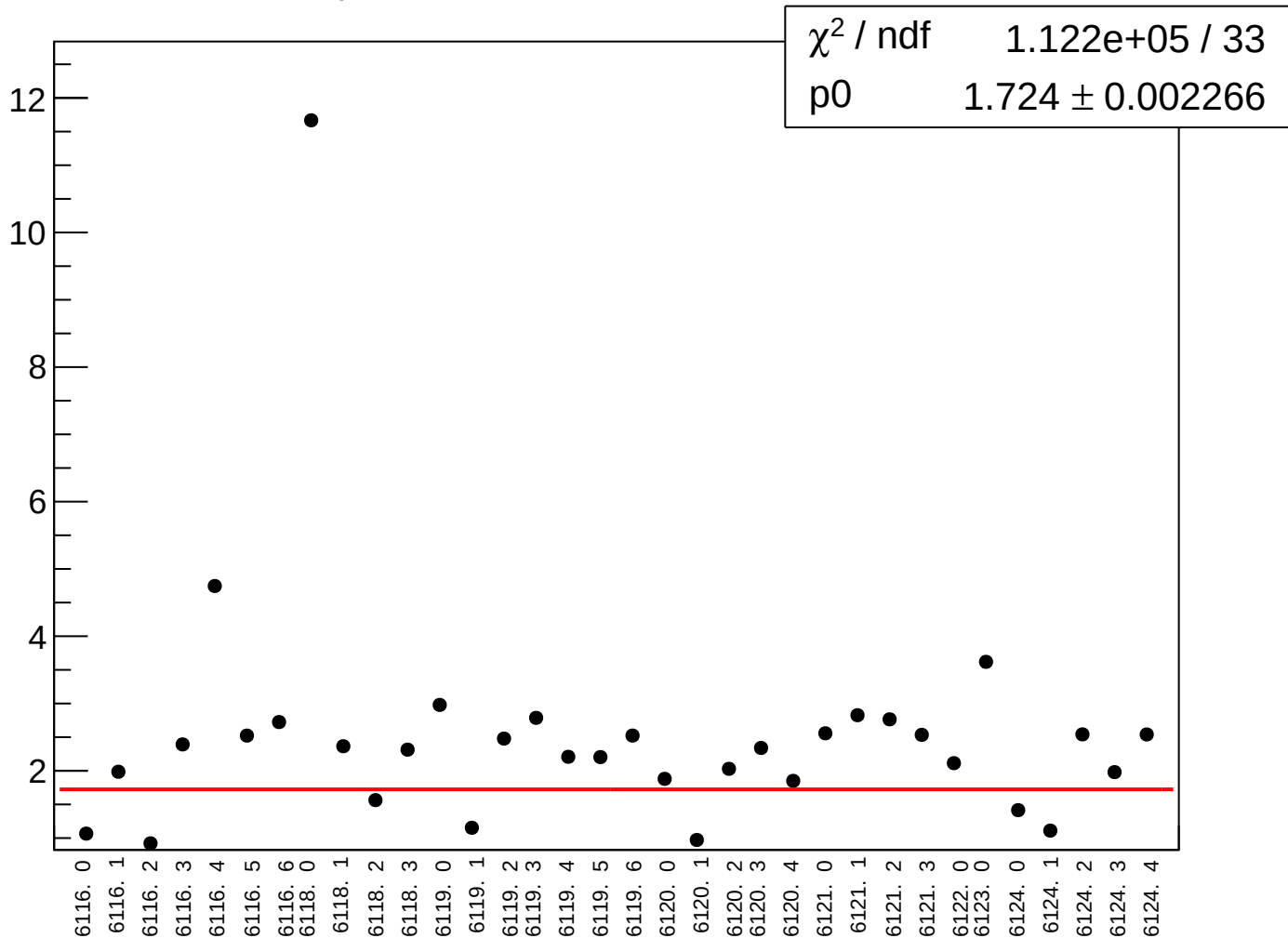
yield_bcm_dg_ds_rms vs run



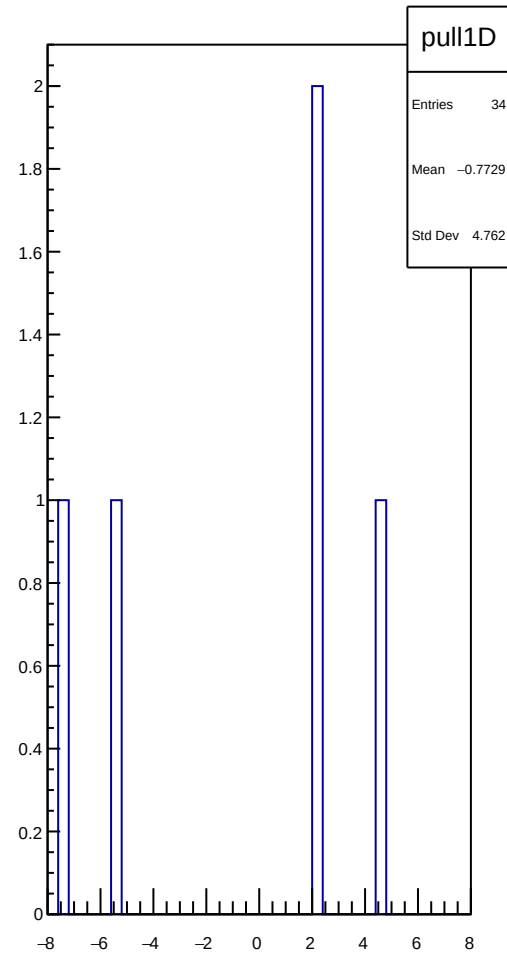
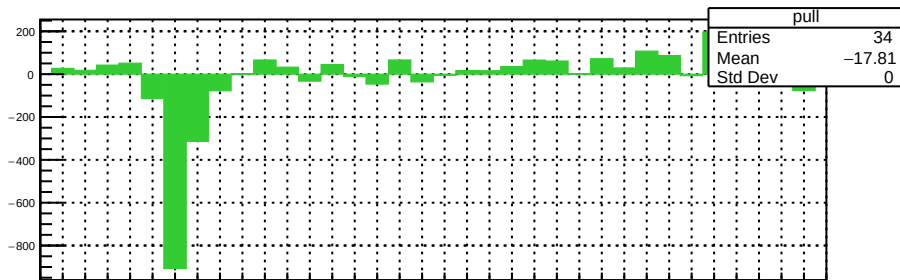
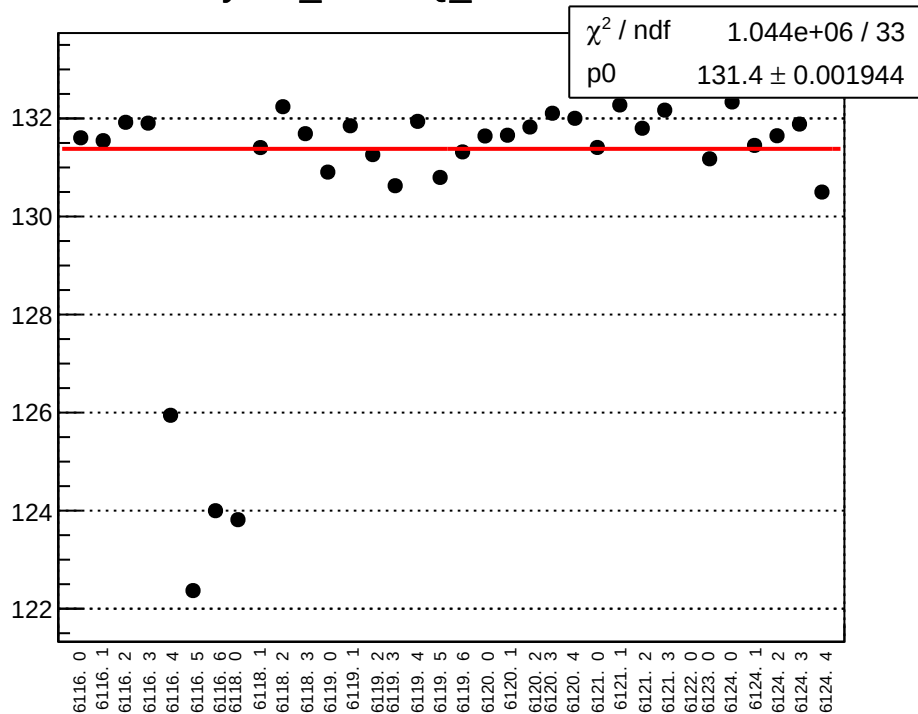
yield_cav4bQ_mean vs run



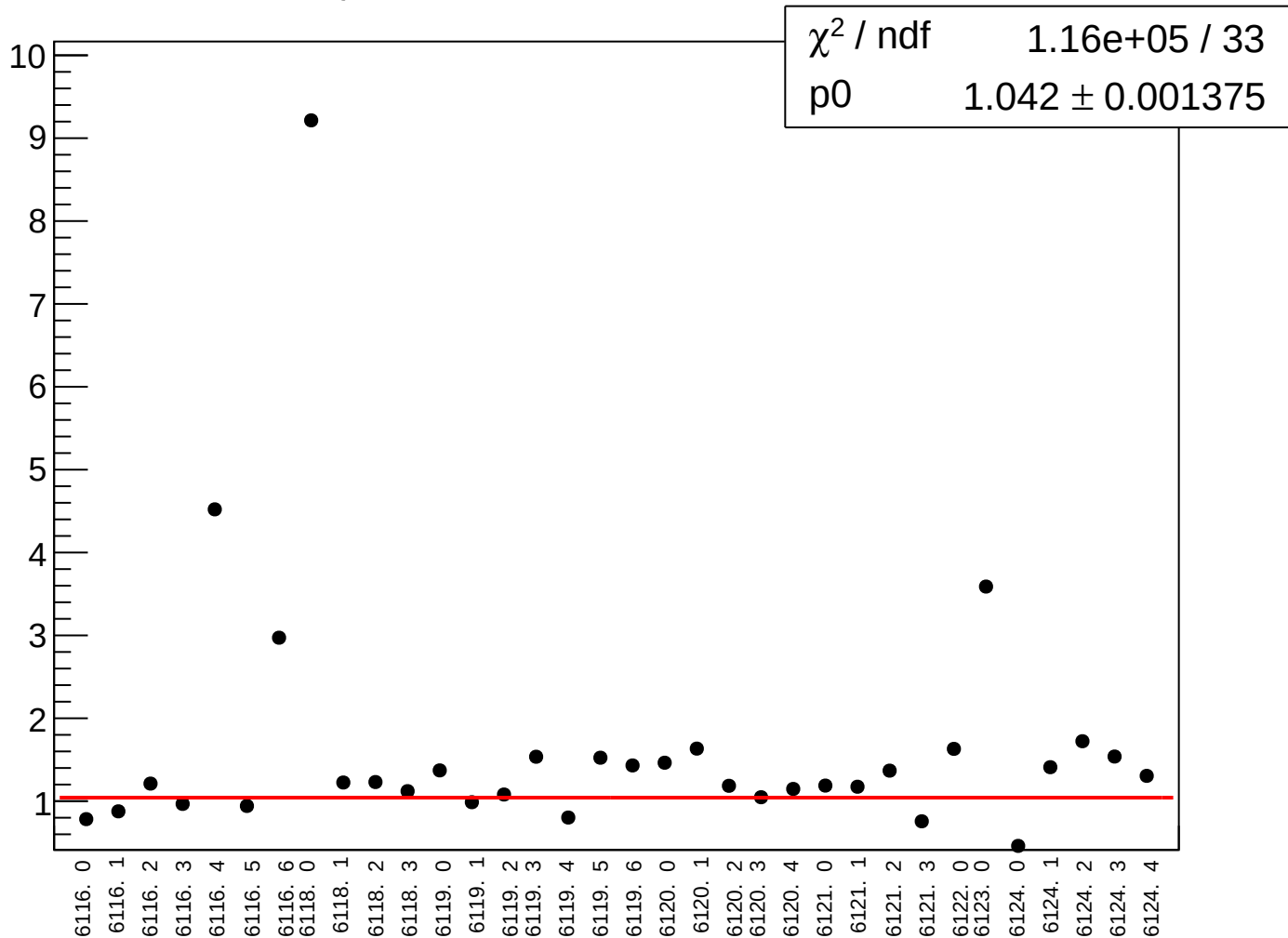
yield_cav4bQ_rms vs run



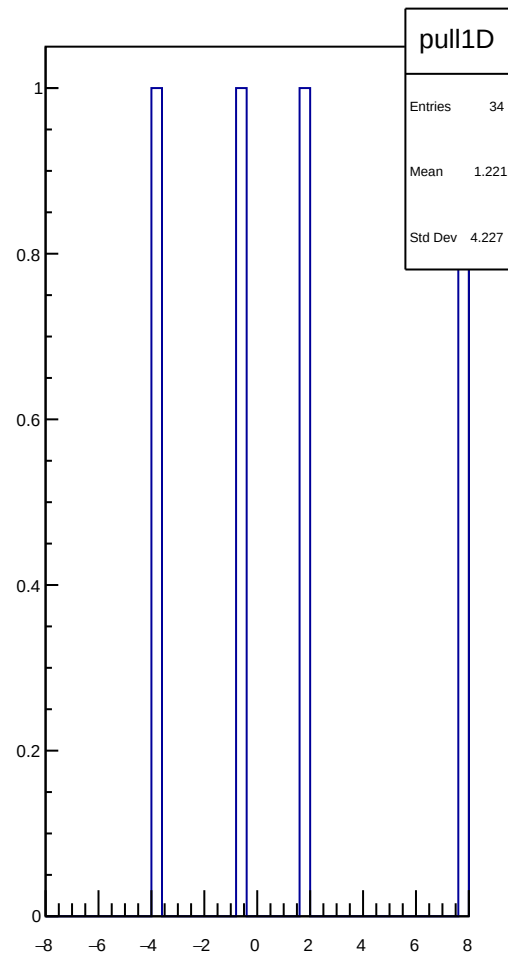
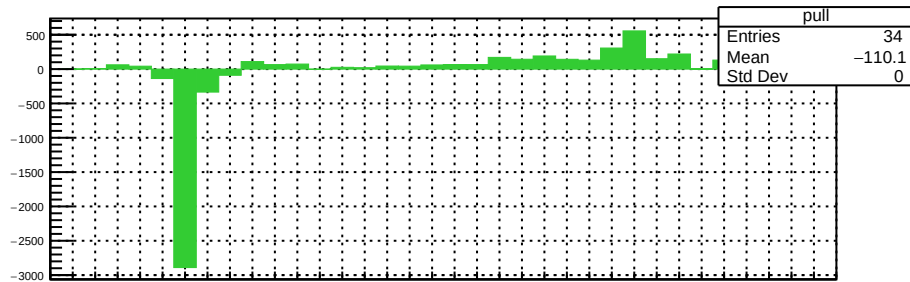
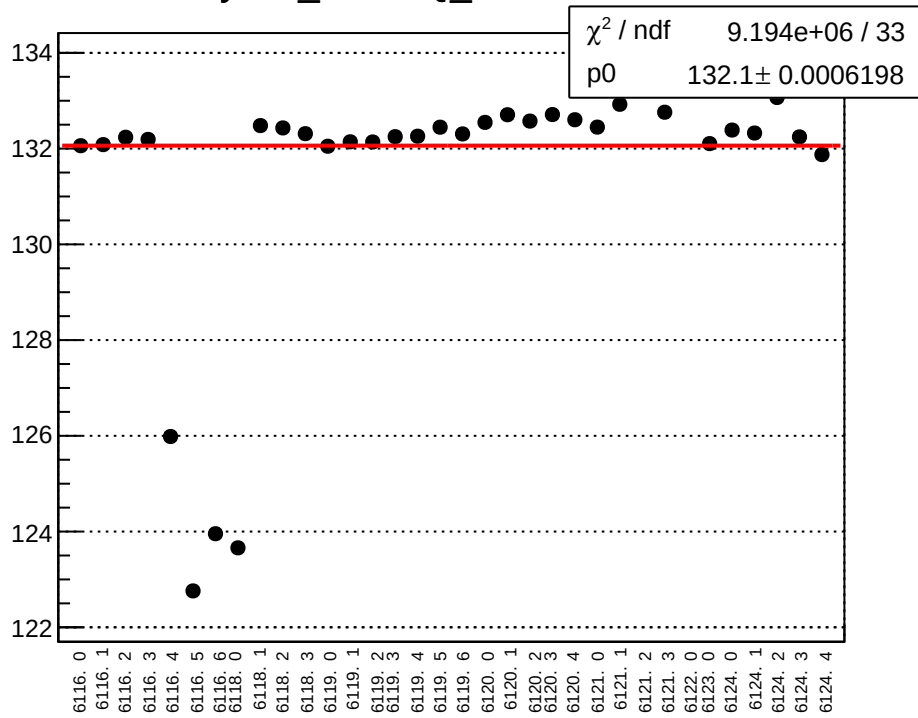
yield_cav4cQ_mean vs run



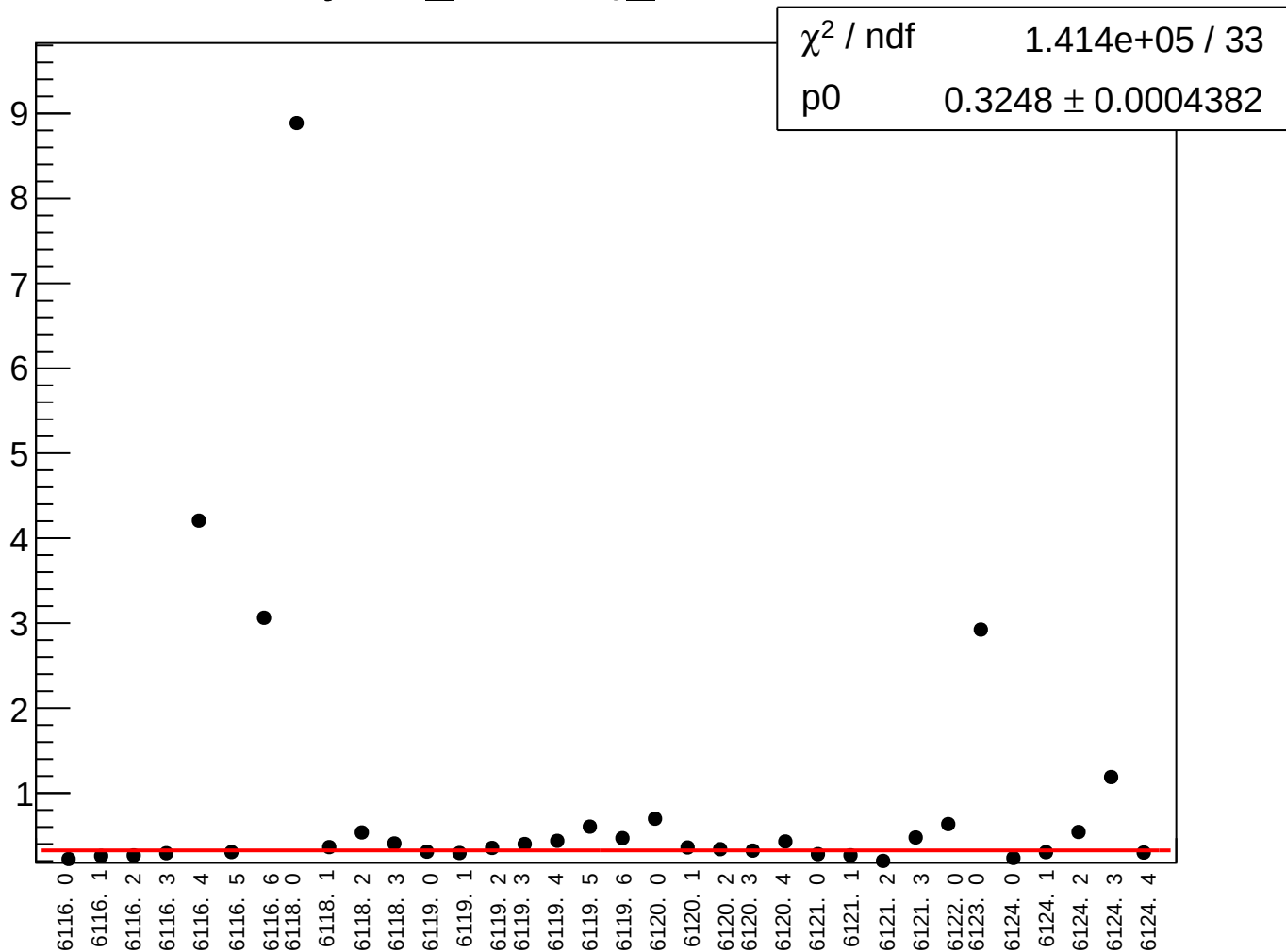
yield_cav4cQ_rms vs run



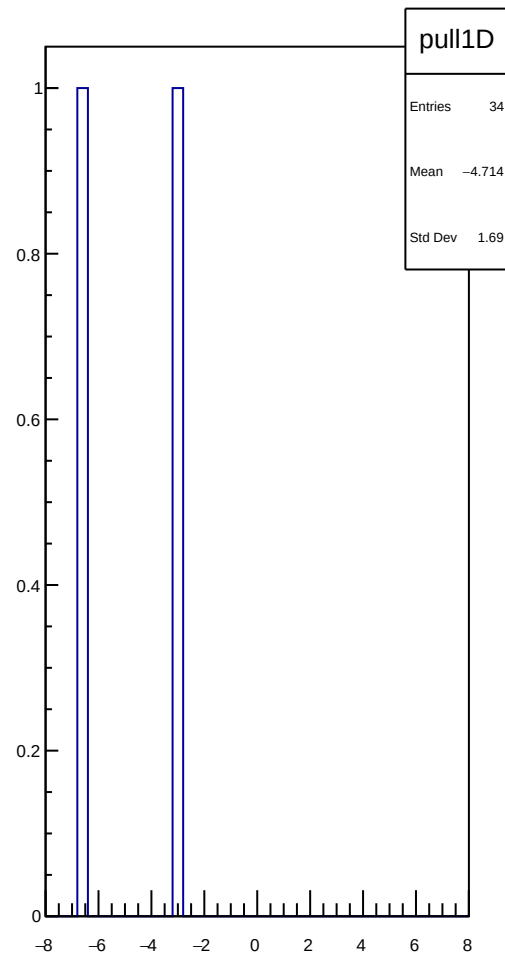
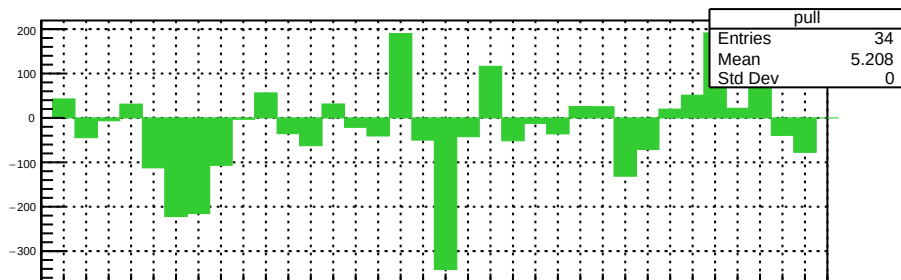
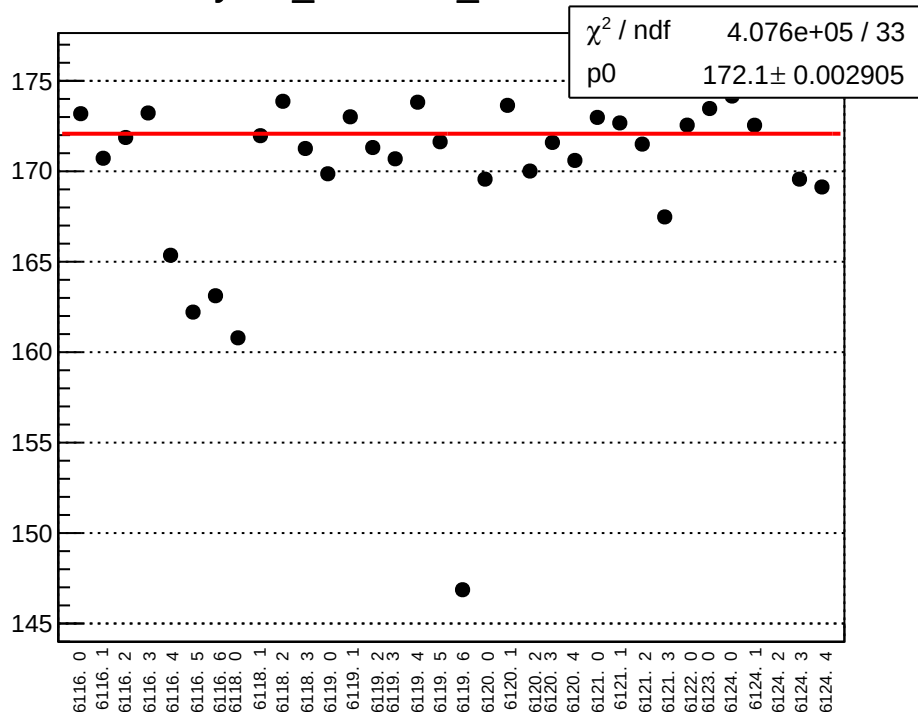
yield_cav4dQ_mean vs run



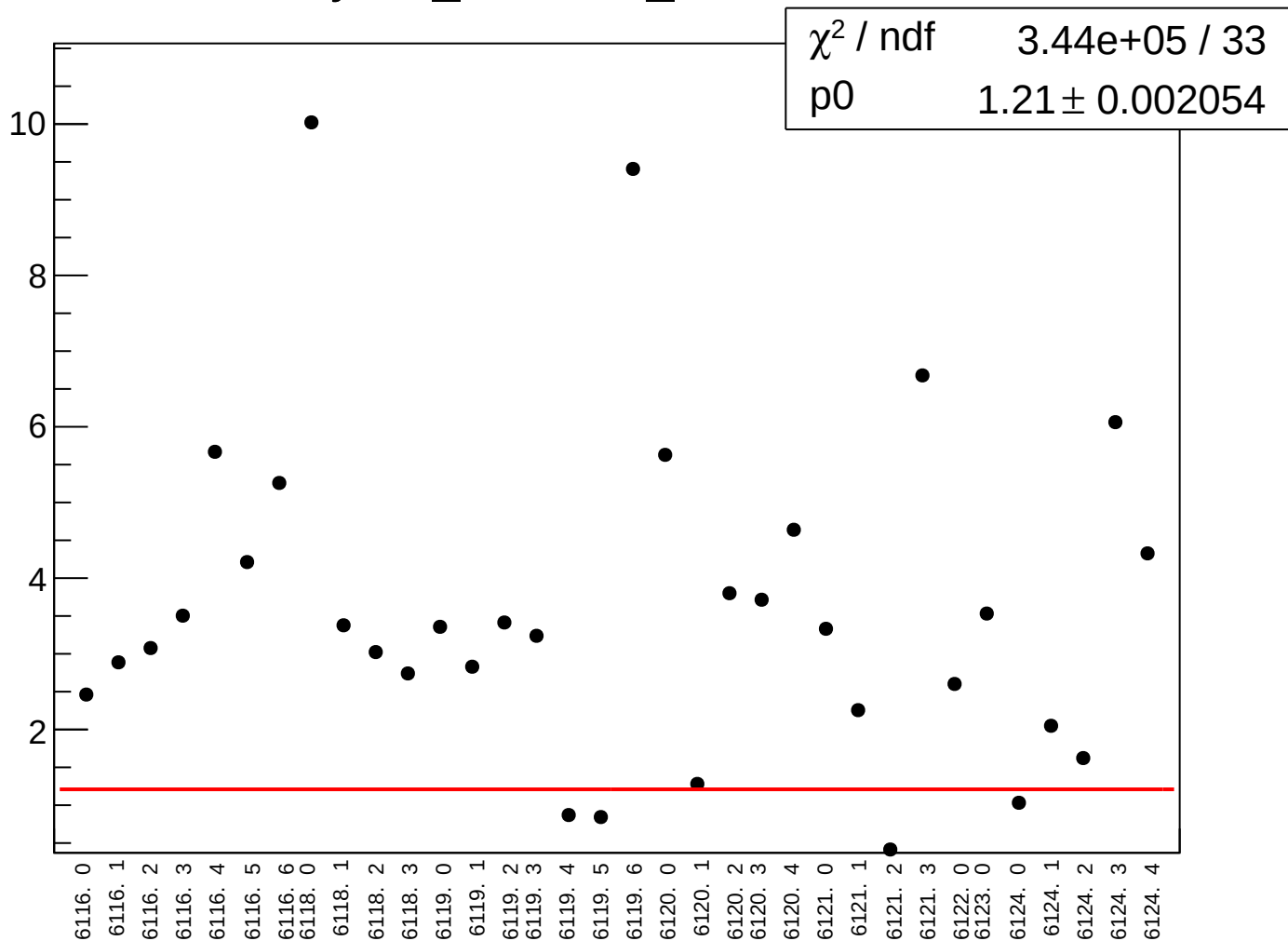
yield_cav4dQ_rms vs run



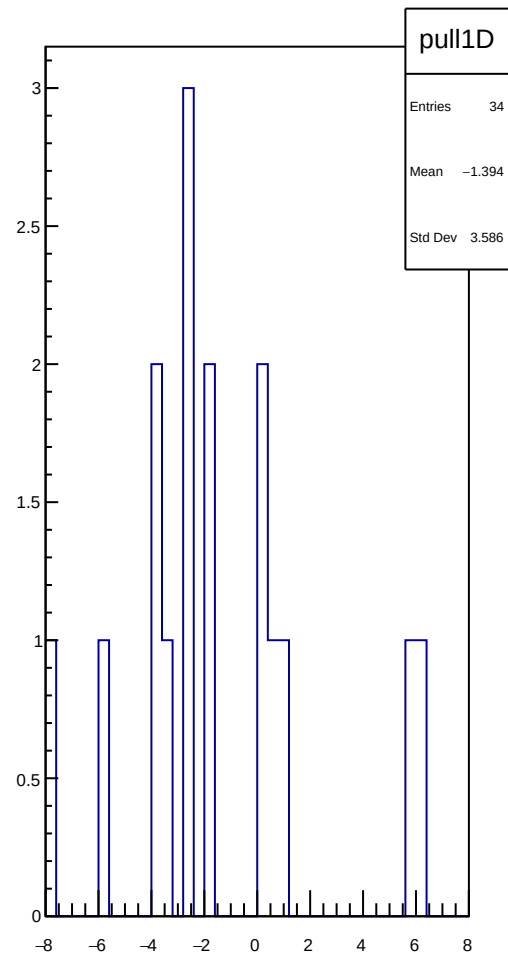
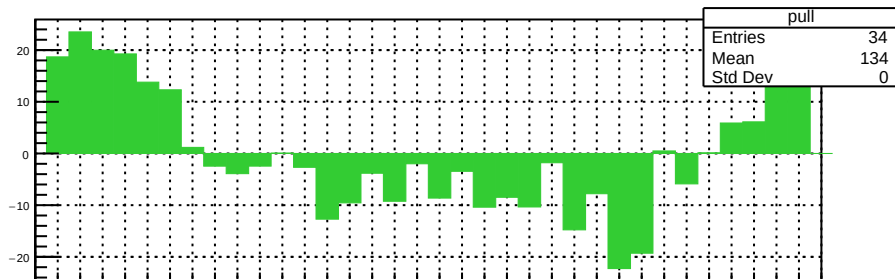
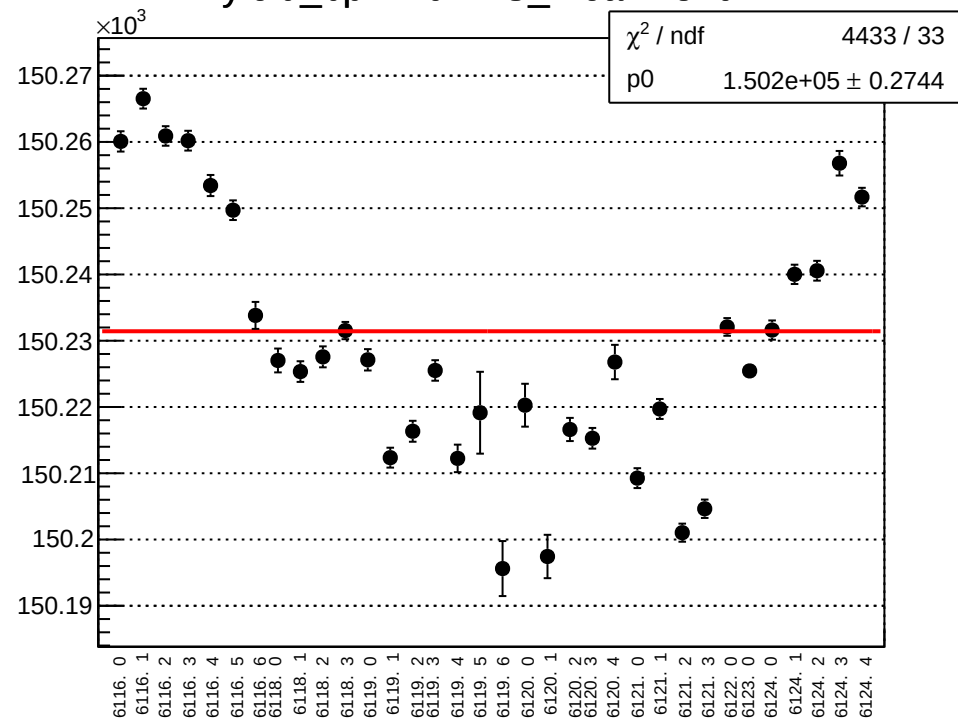
yield_bcm0l02_mean vs run



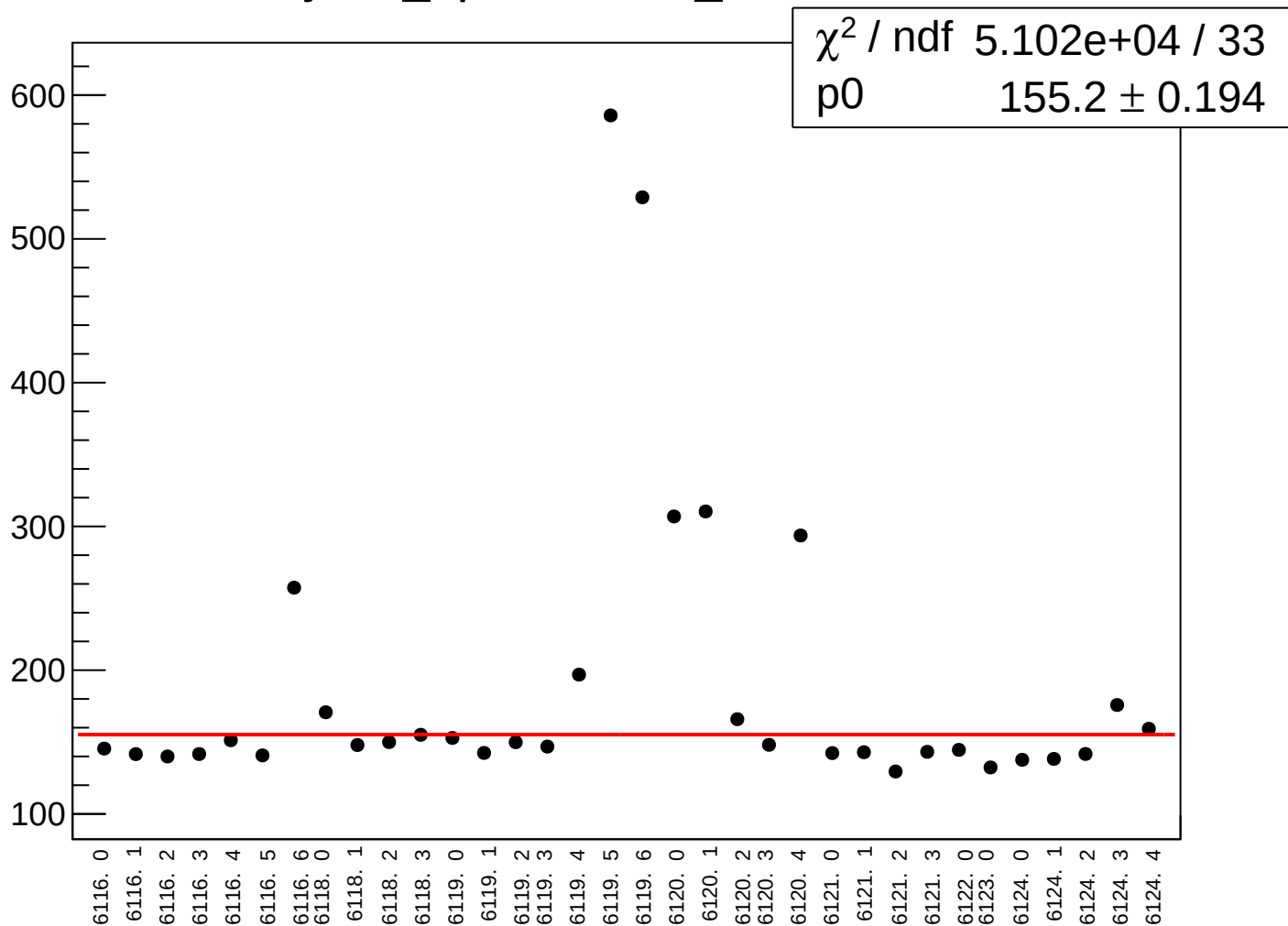
yield_bcm0l02_rms vs run



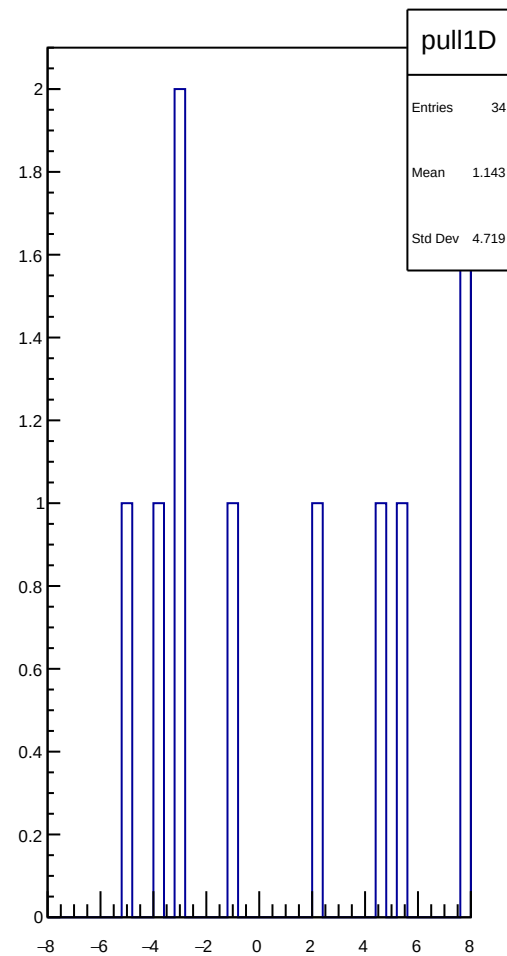
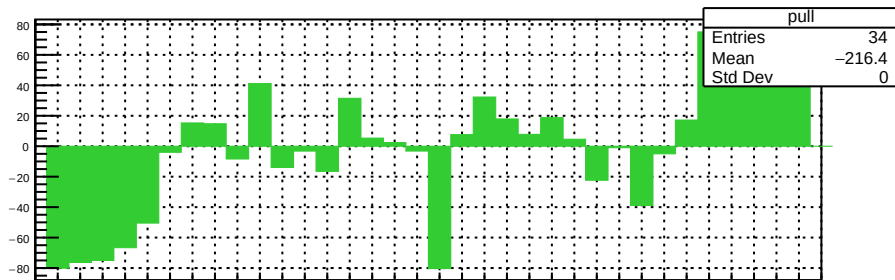
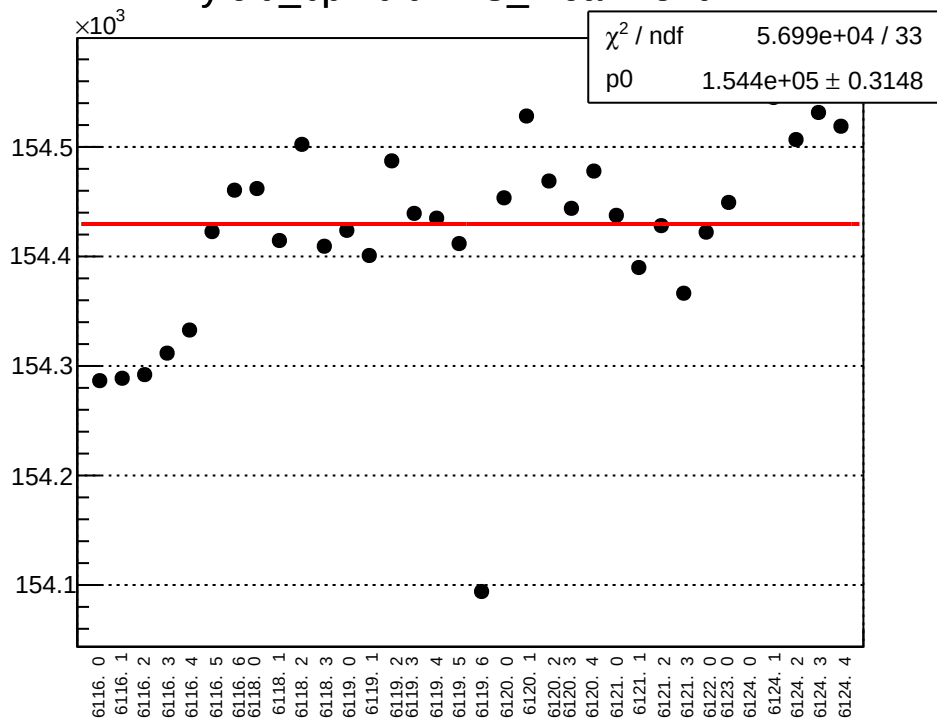
yield_bpm2i01WS_mean vs run



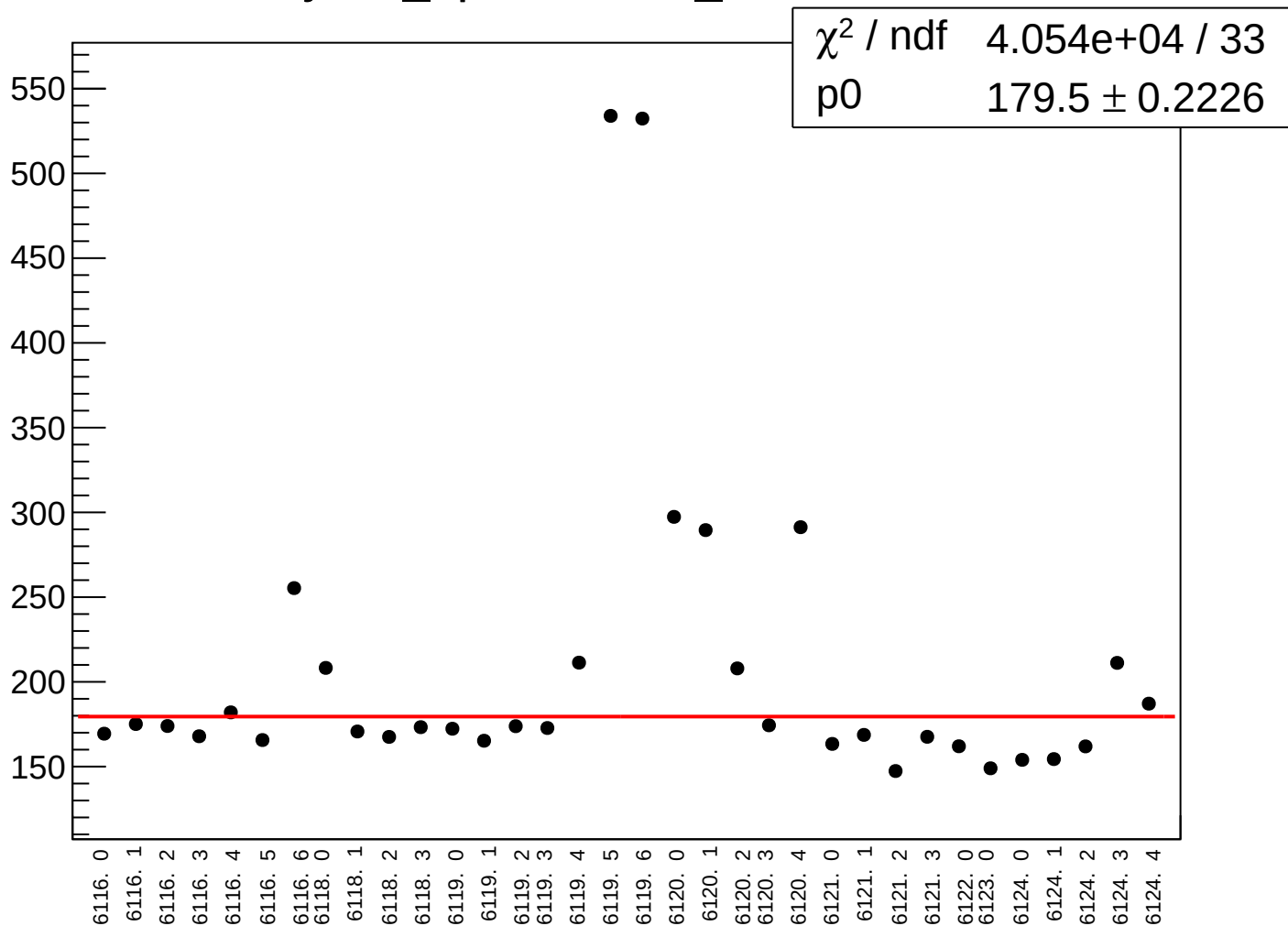
yield_bpm2i01WS_rms vs run



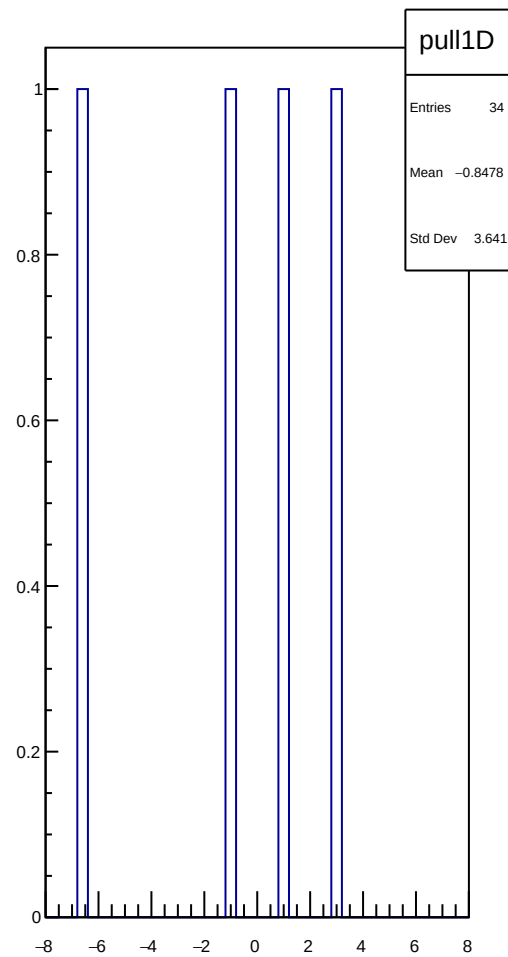
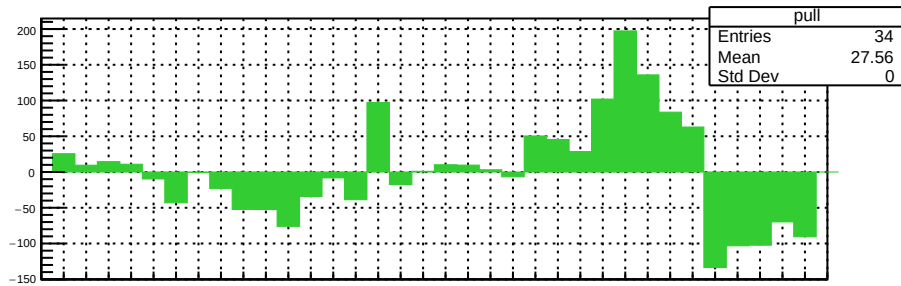
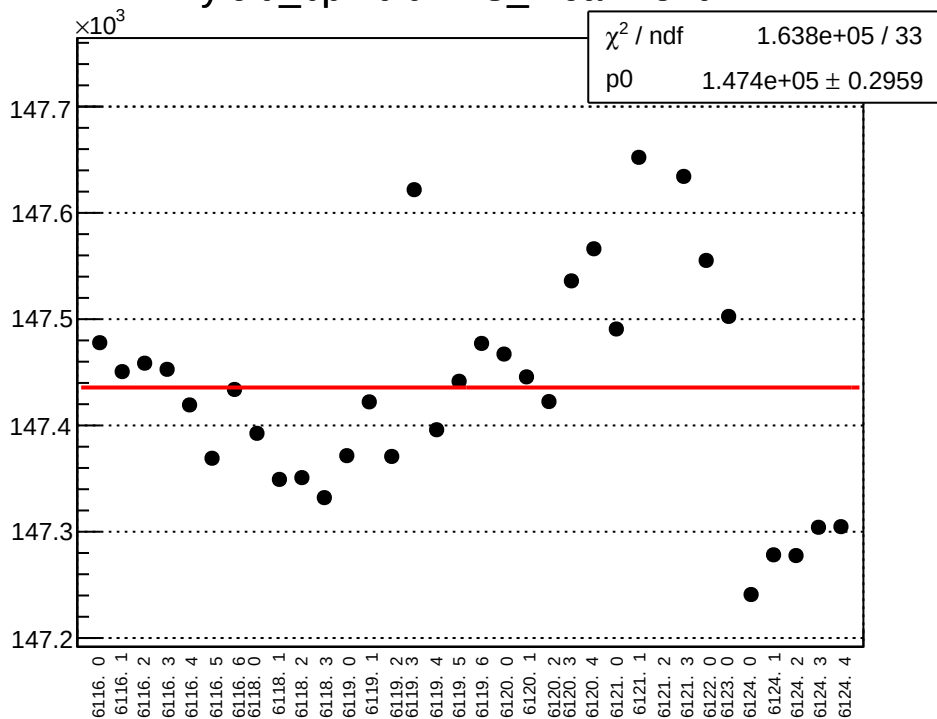
yield_bpm0i07WS_mean vs run



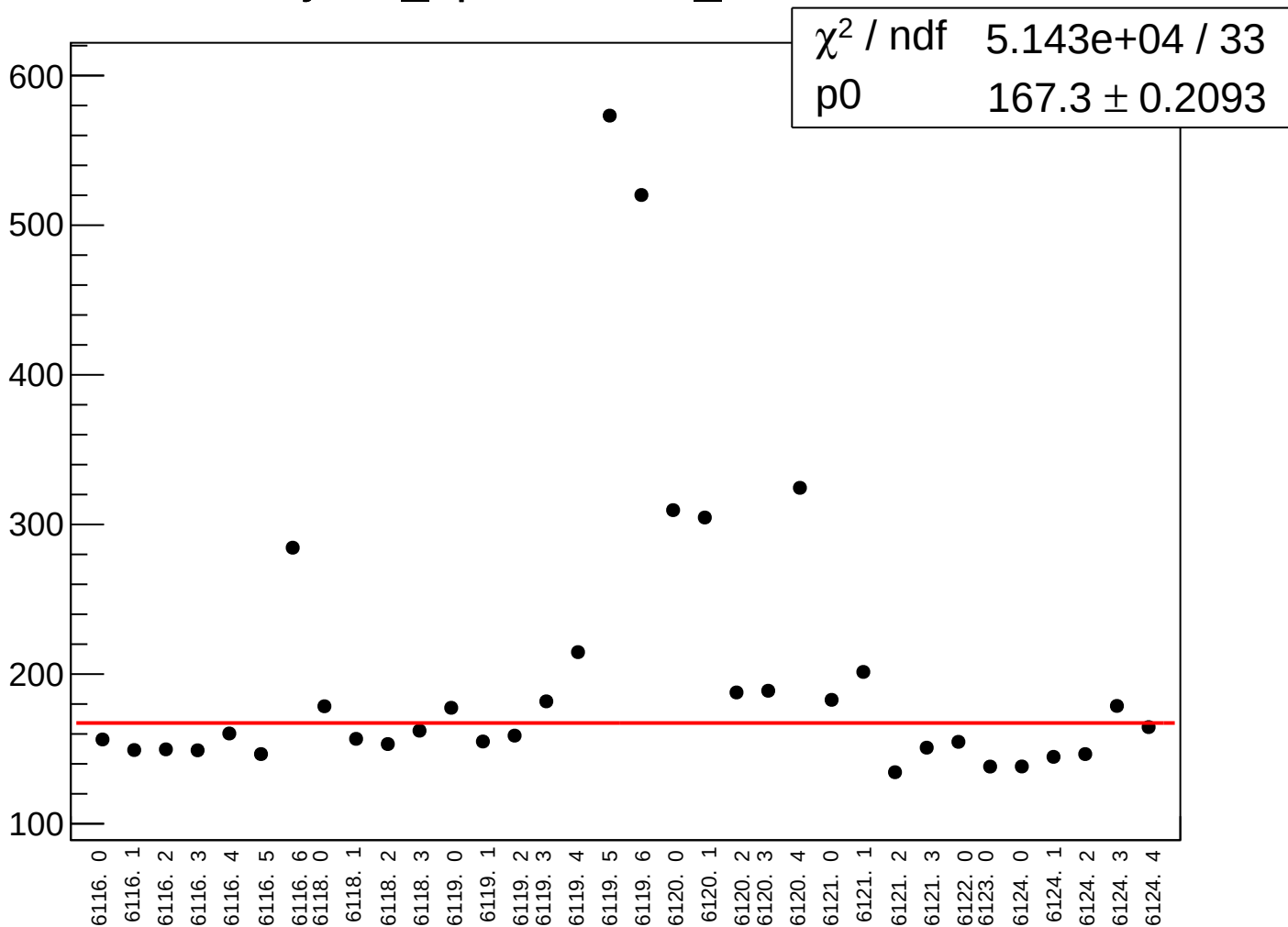
yield_bpm0i07WS_rms vs run



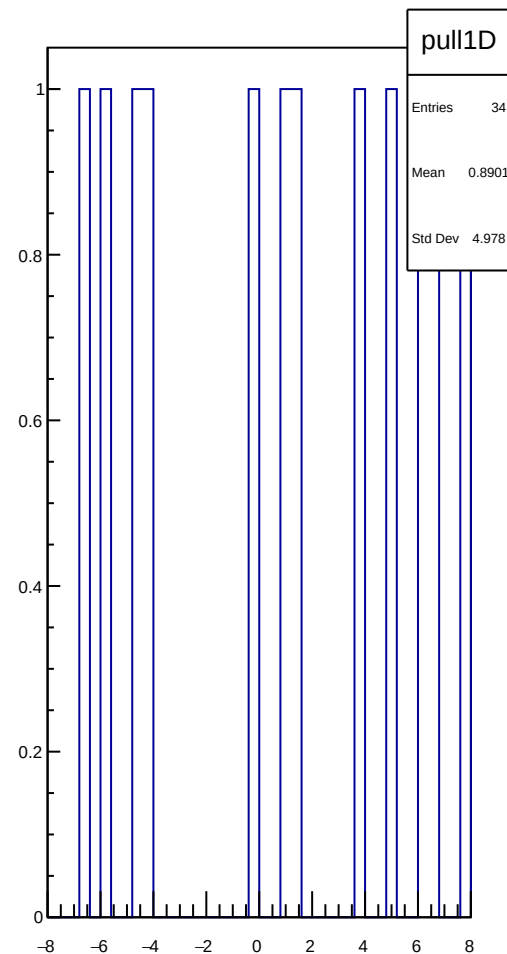
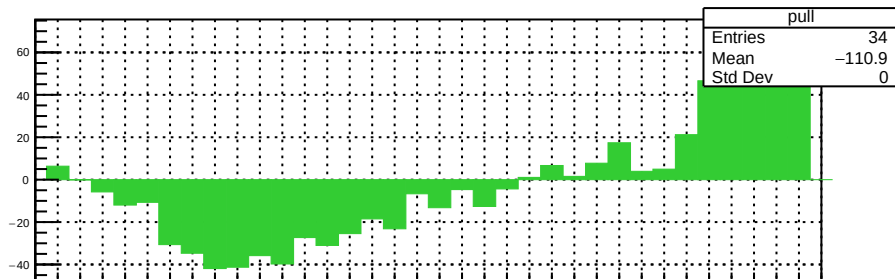
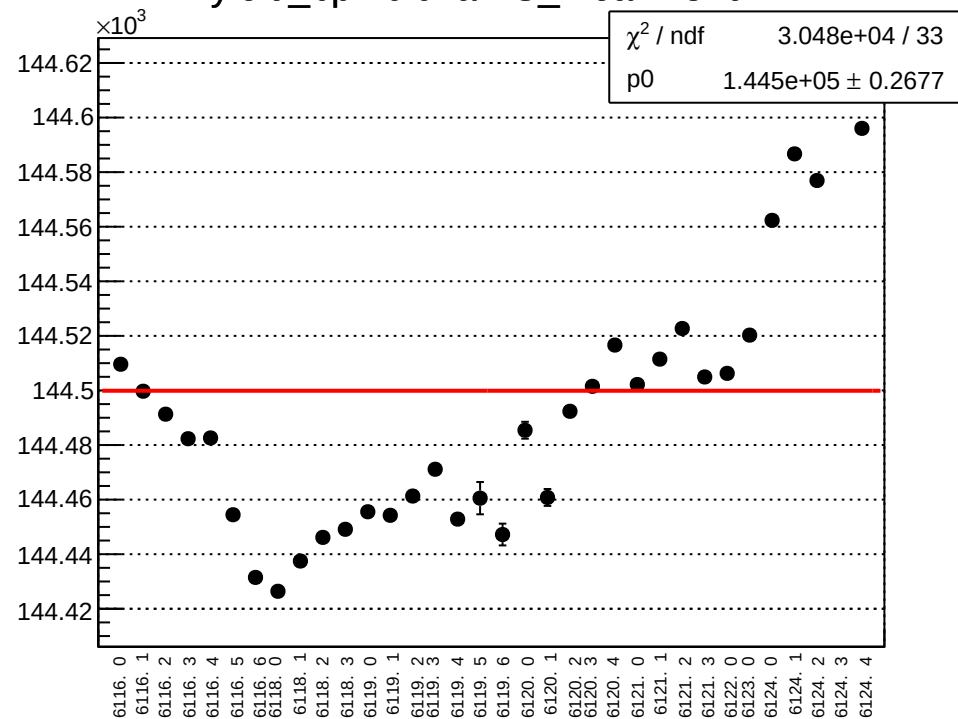
yield_bpm0i01WS_mean vs run



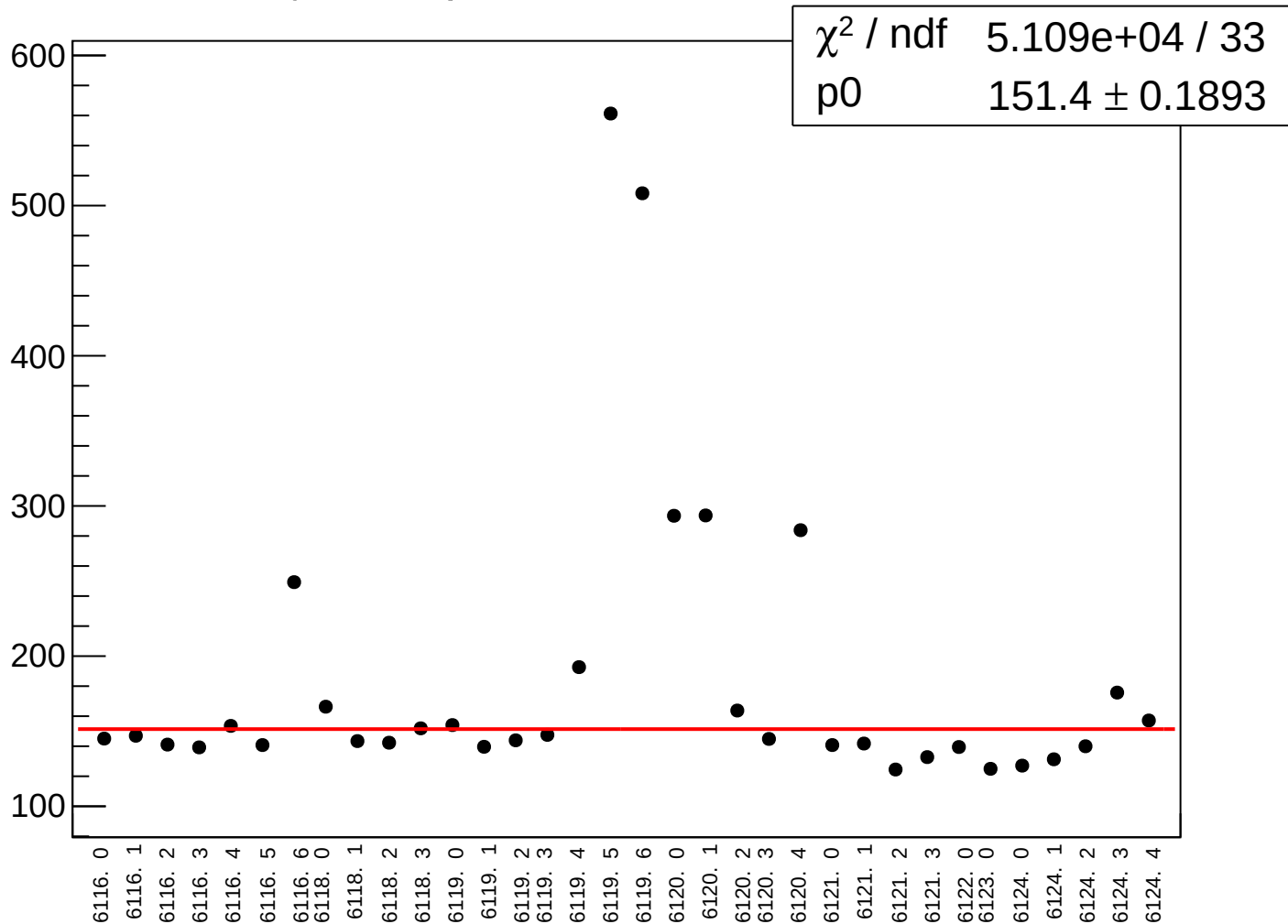
yield_bpm0i01WS_rms vs run



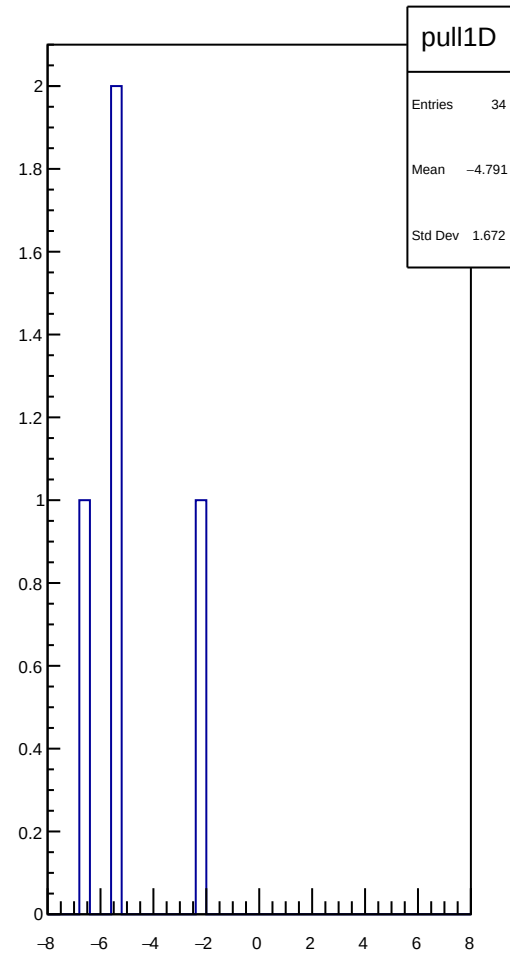
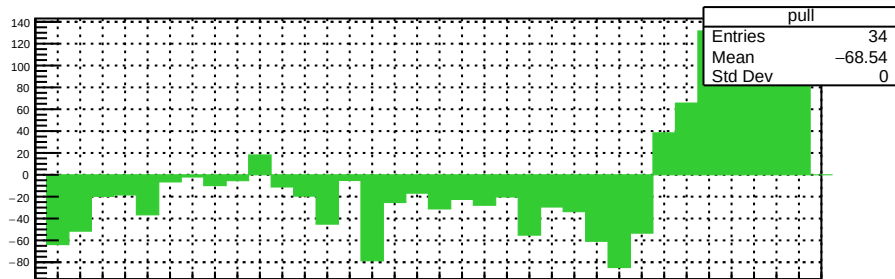
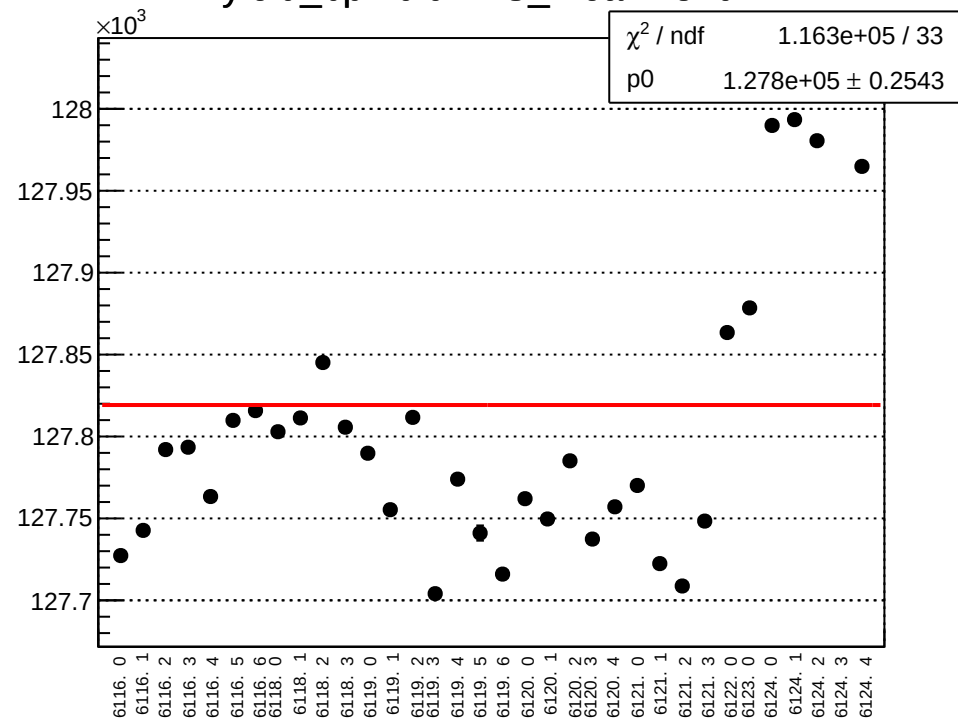
yield_bpm0i01aWS_mean vs run



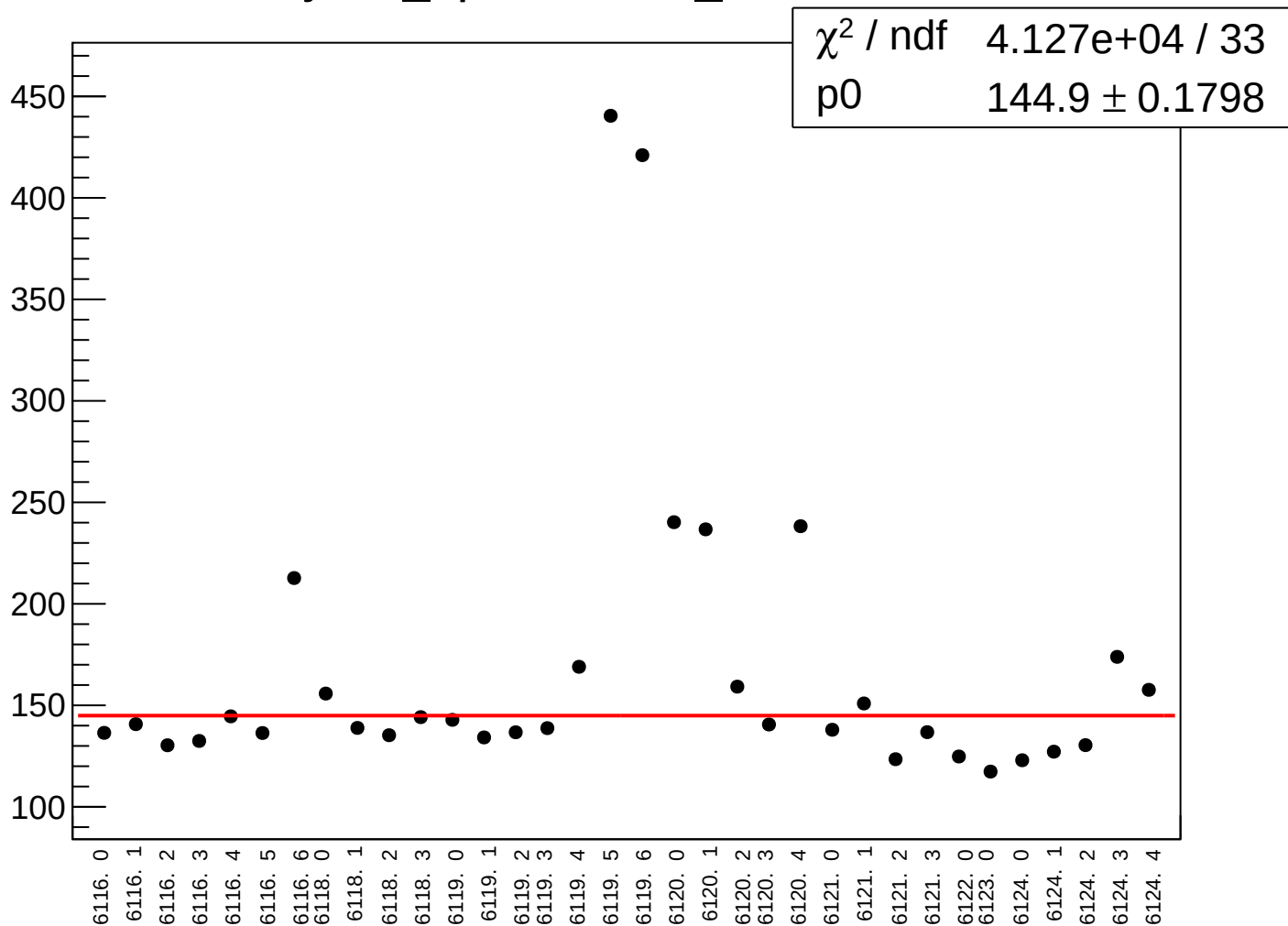
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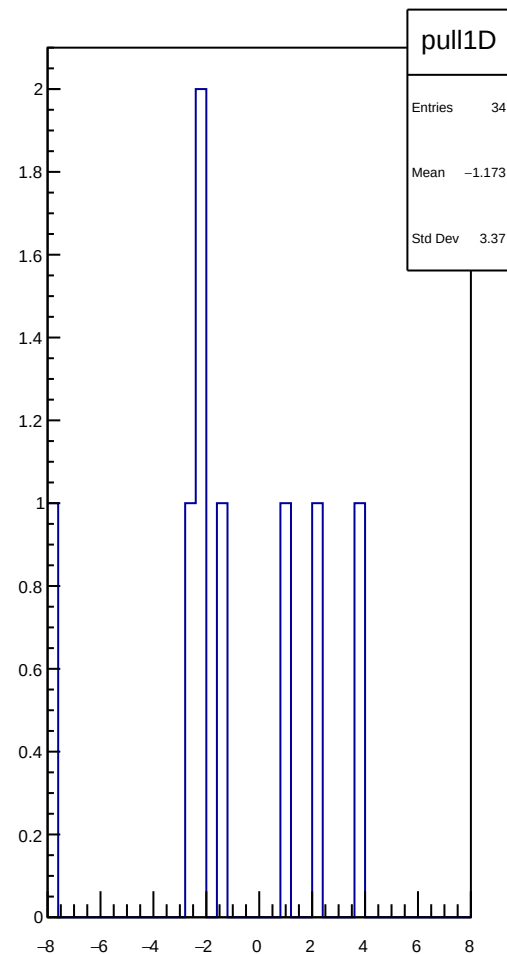
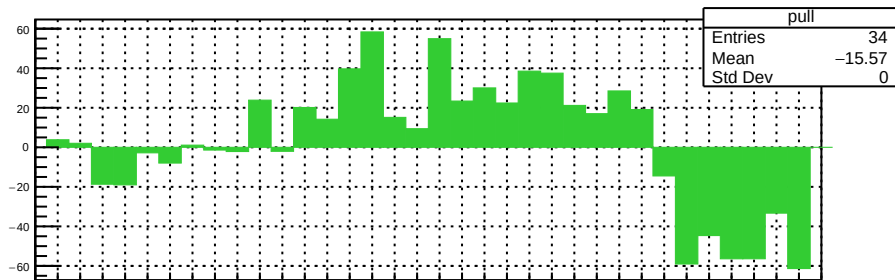
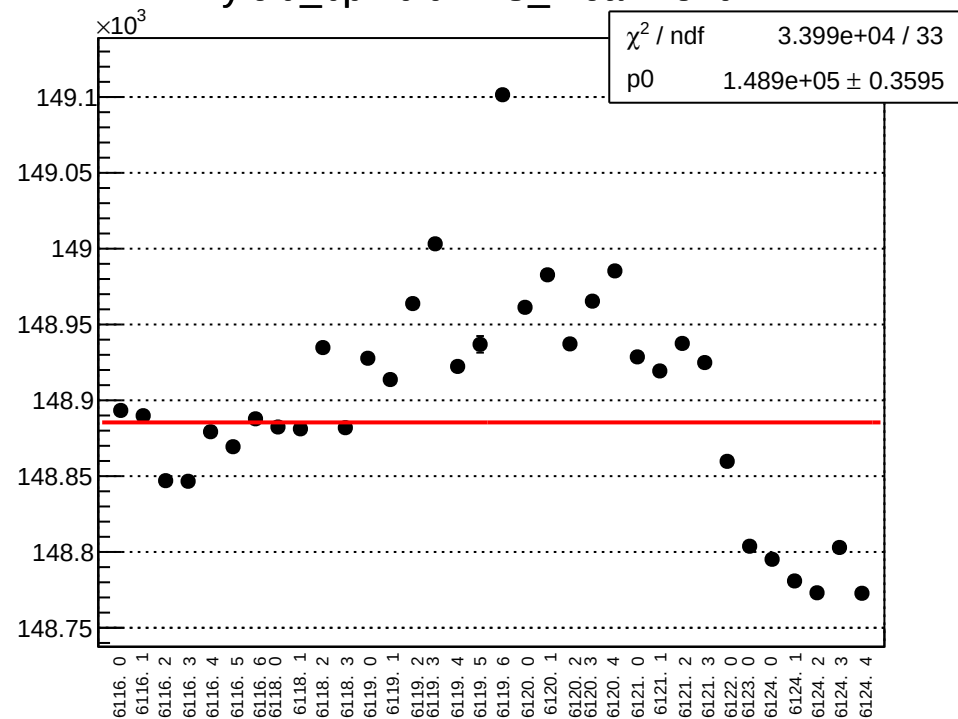
yield_bpm0l01WS_mean vs run



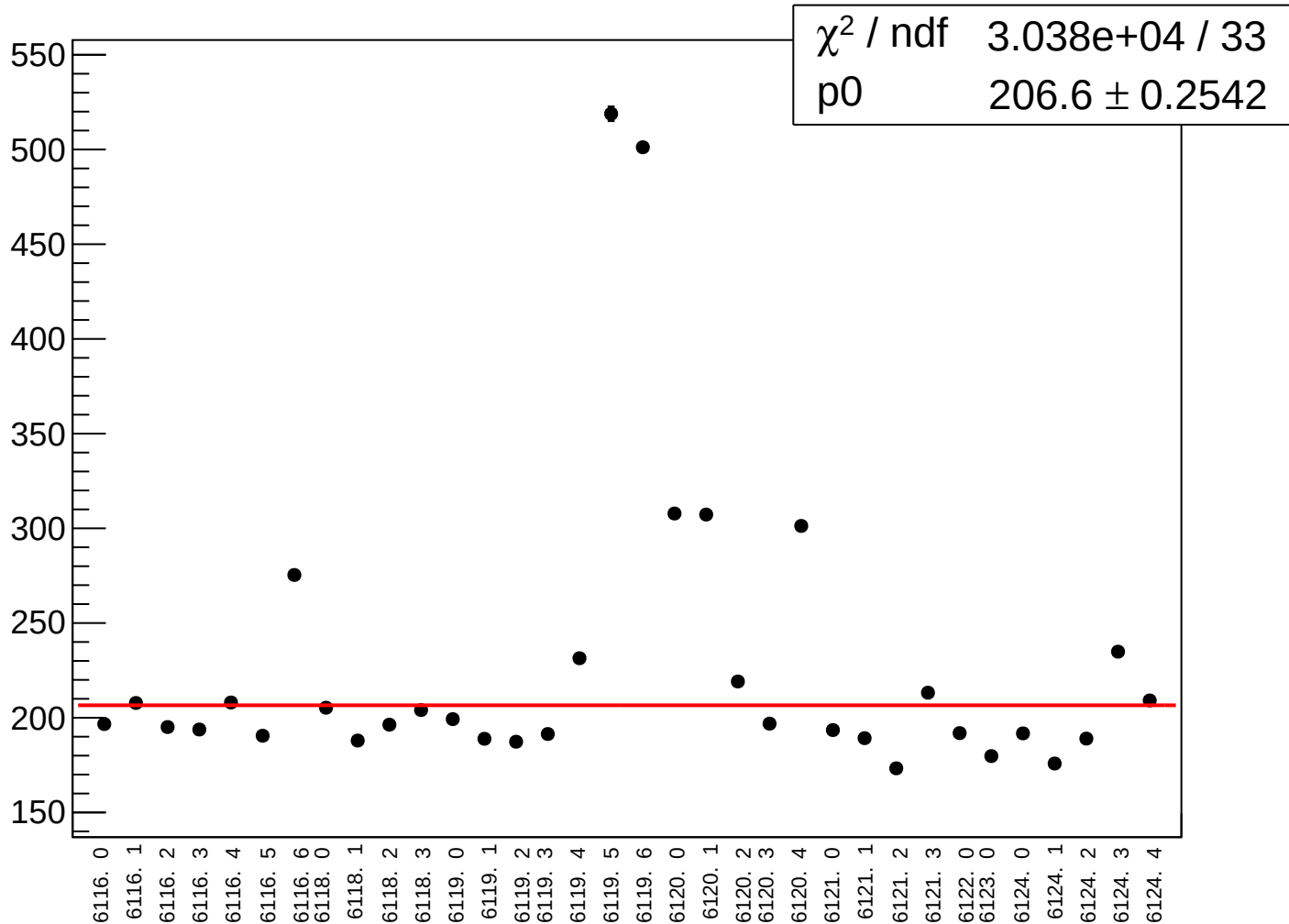
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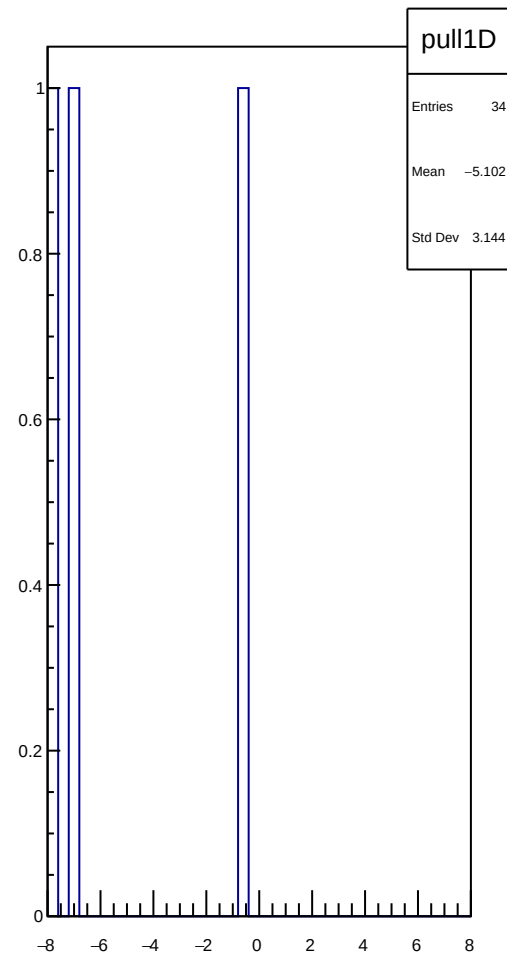
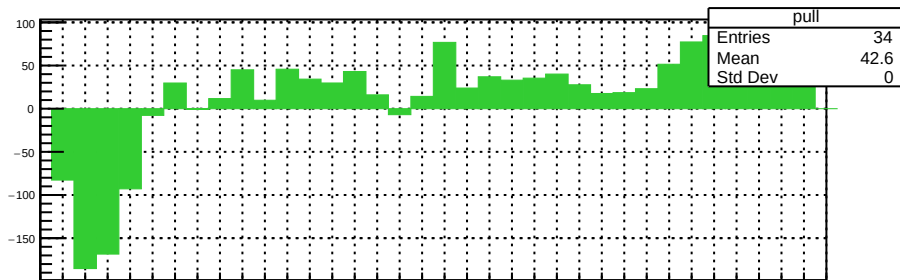
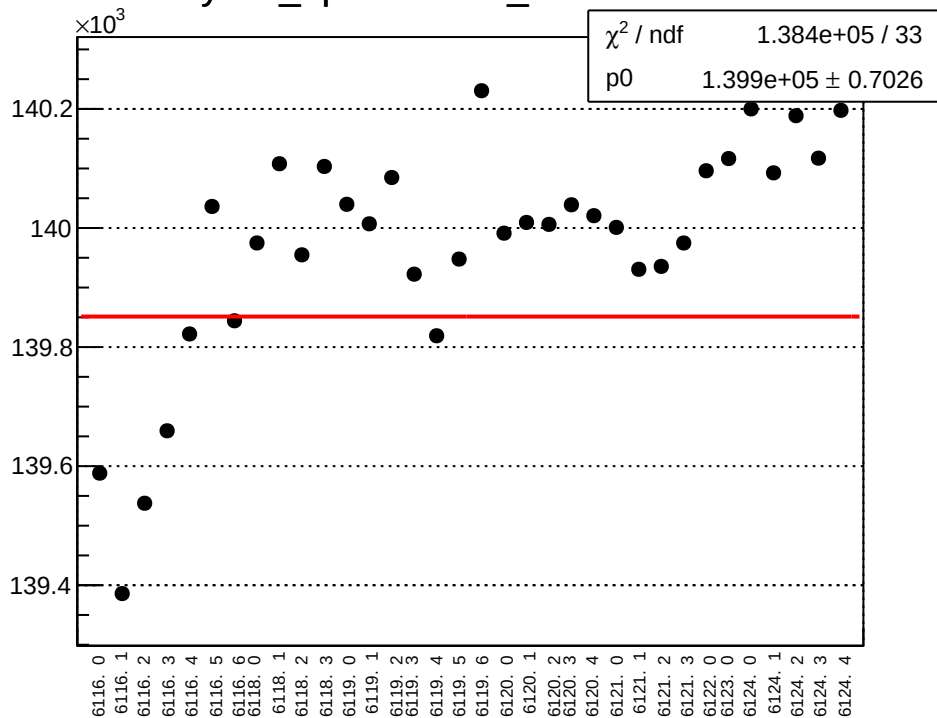
yield_bpm0l02WS_mean vs run



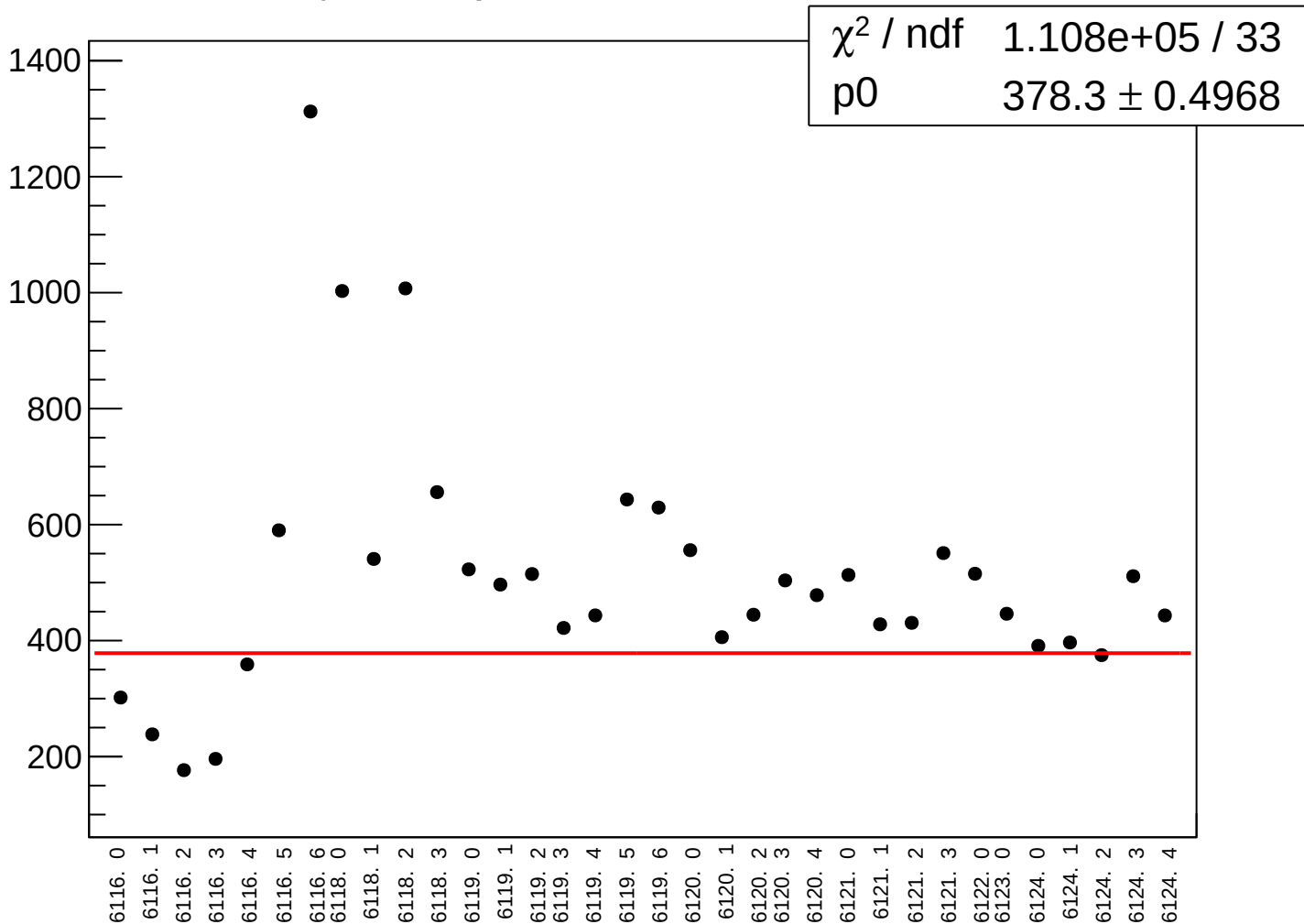
yield_bpm0l02WS_rms vs run



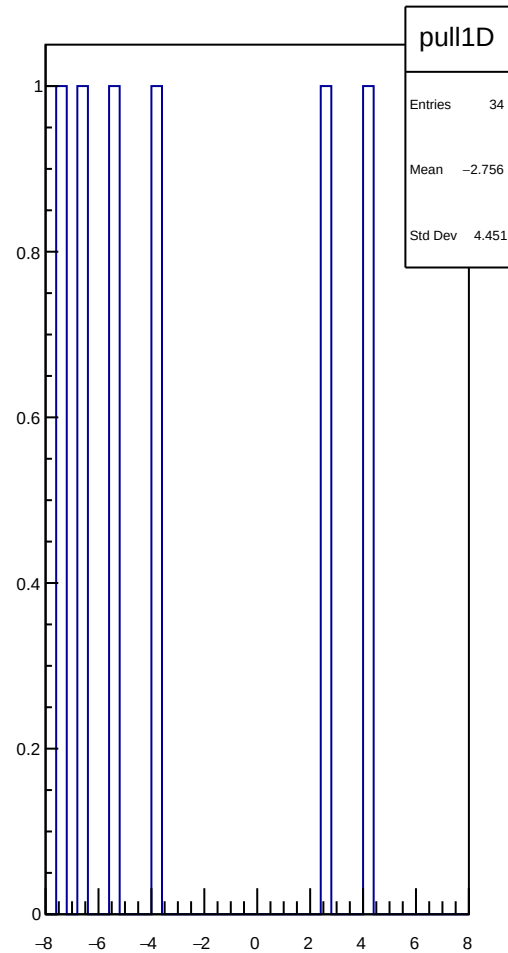
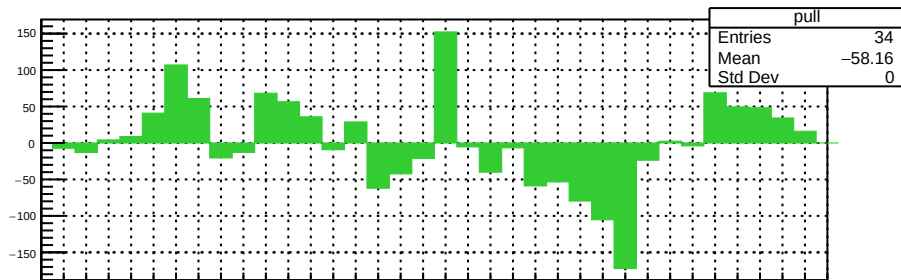
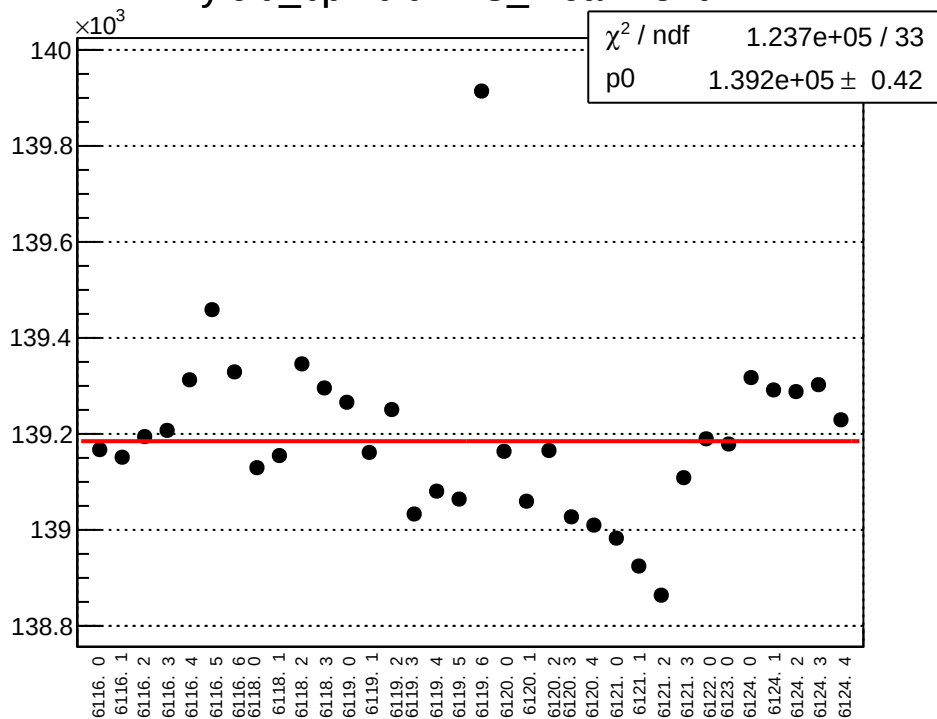
yield_bpm0103WS_mean vs run



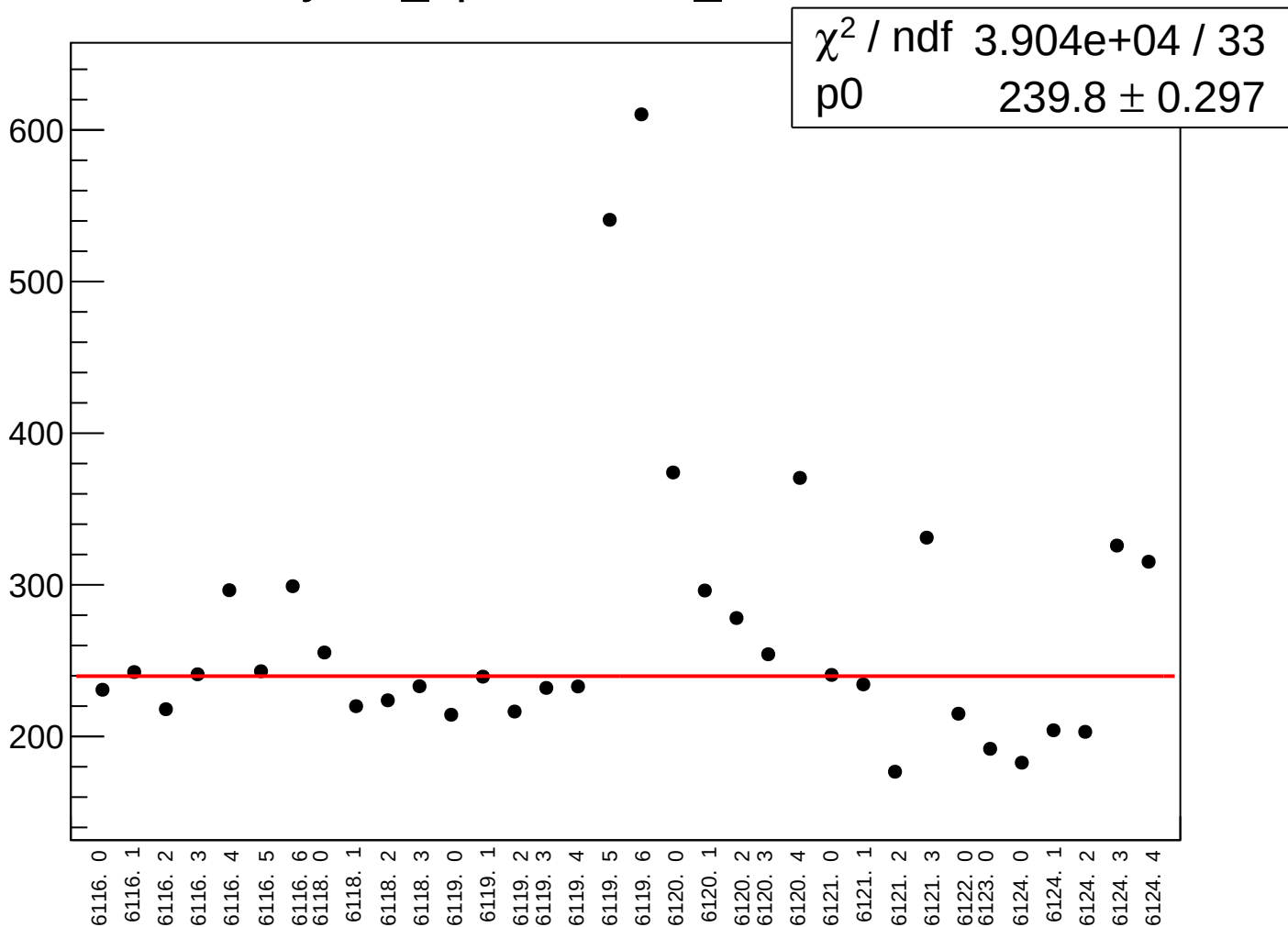
yield_bpm0l03WS_rms vs run



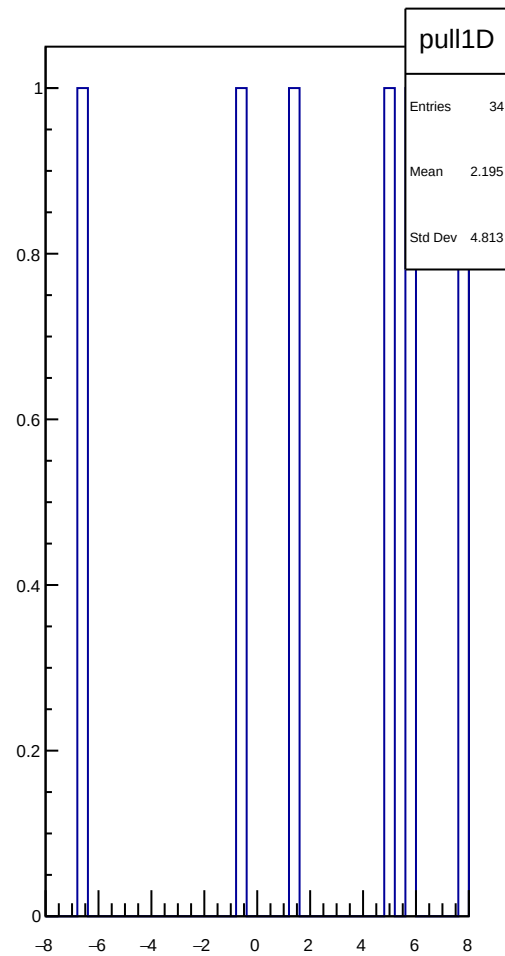
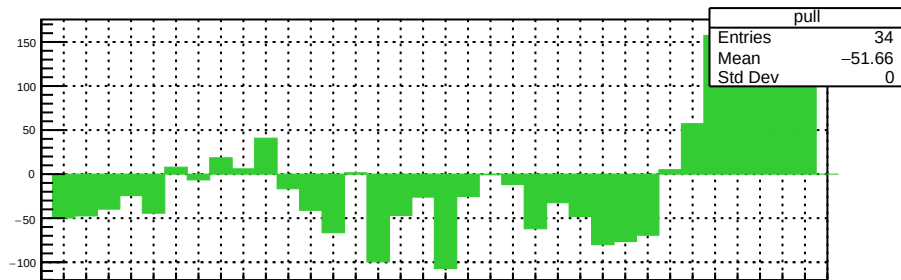
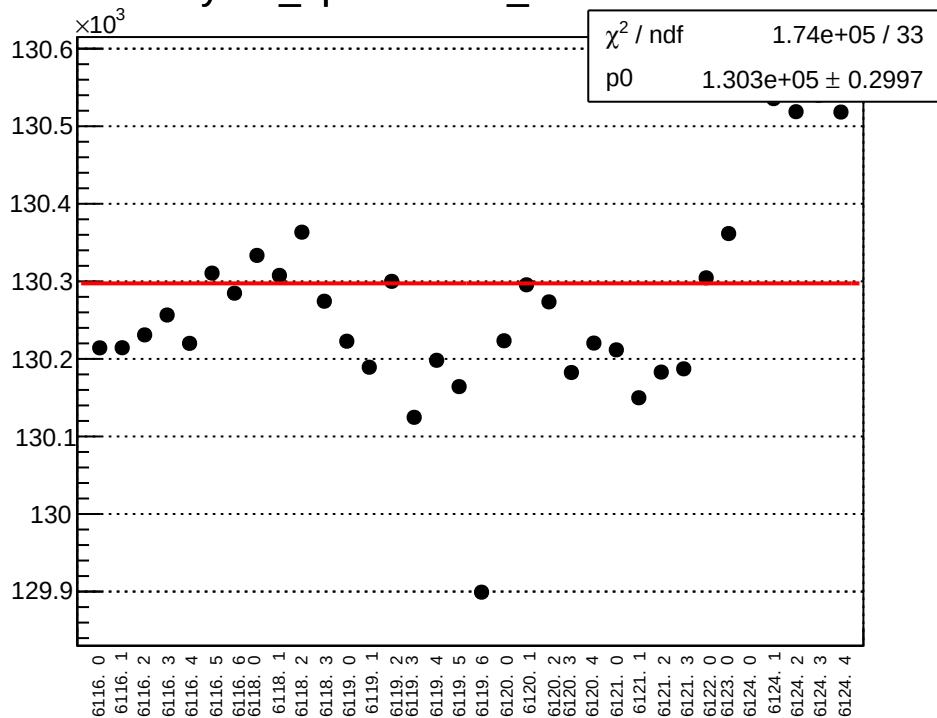
yield_bpm0l04WS_mean vs run



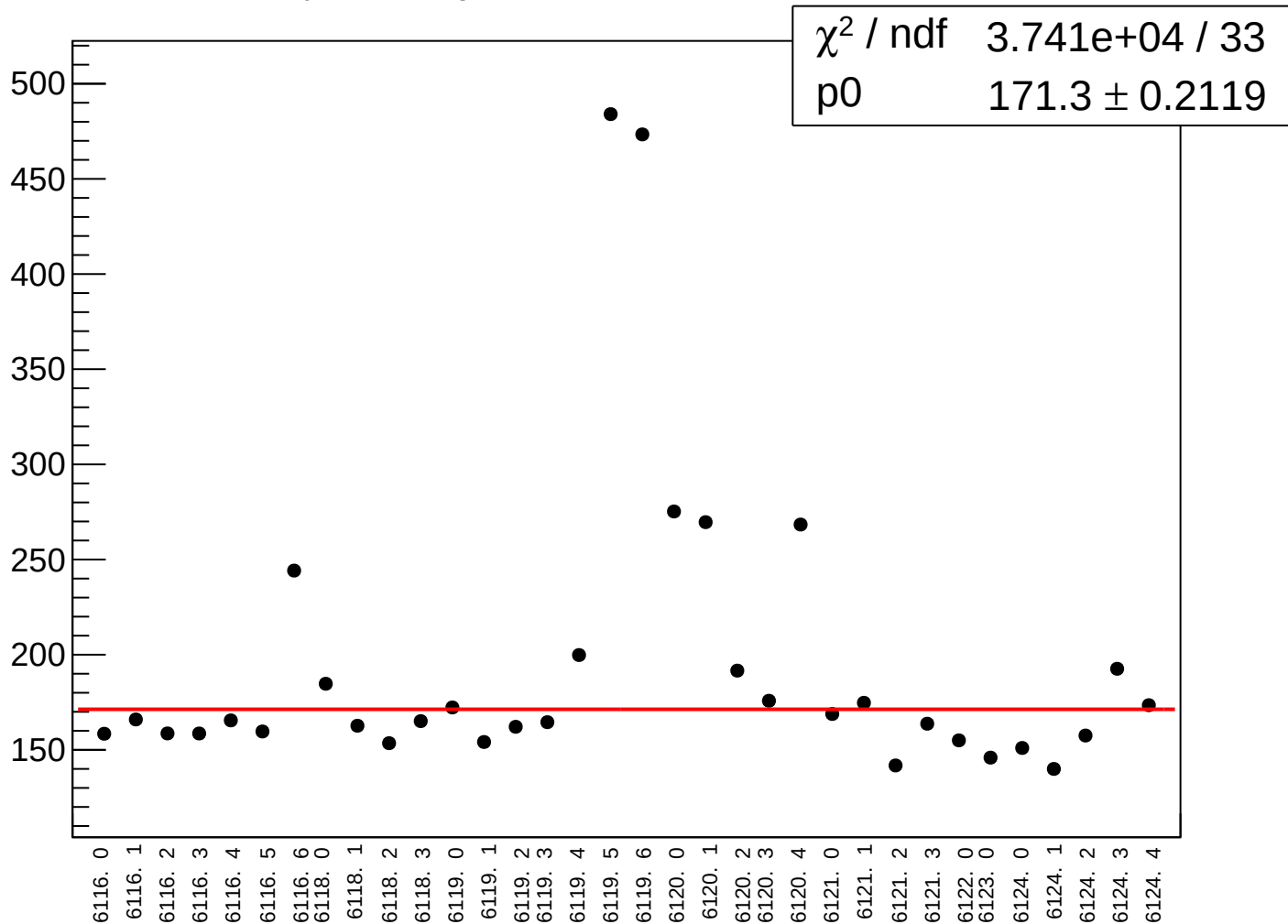
yield_bpm0l04WS_rms vs run



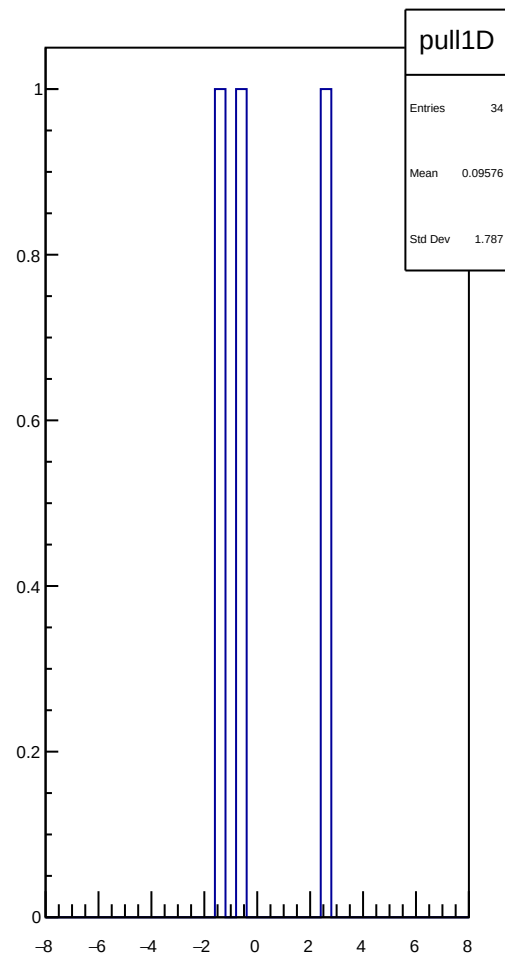
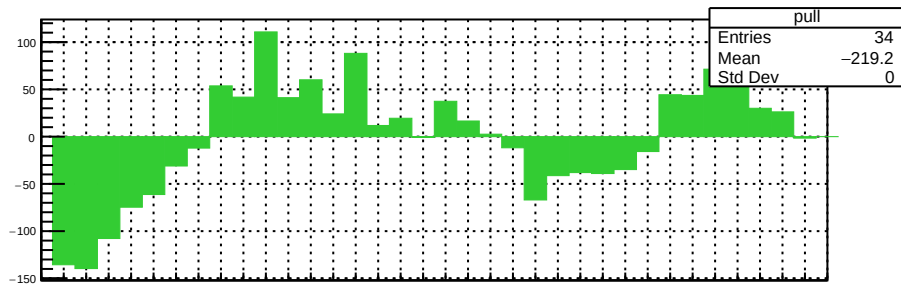
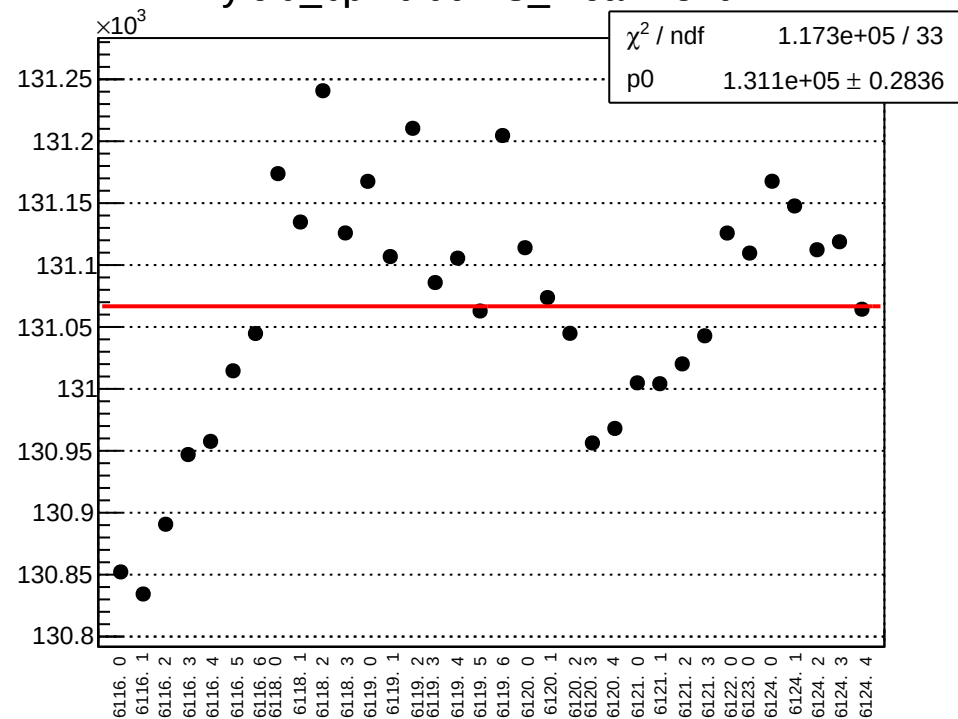
yield_bpm0105WS_mean vs run



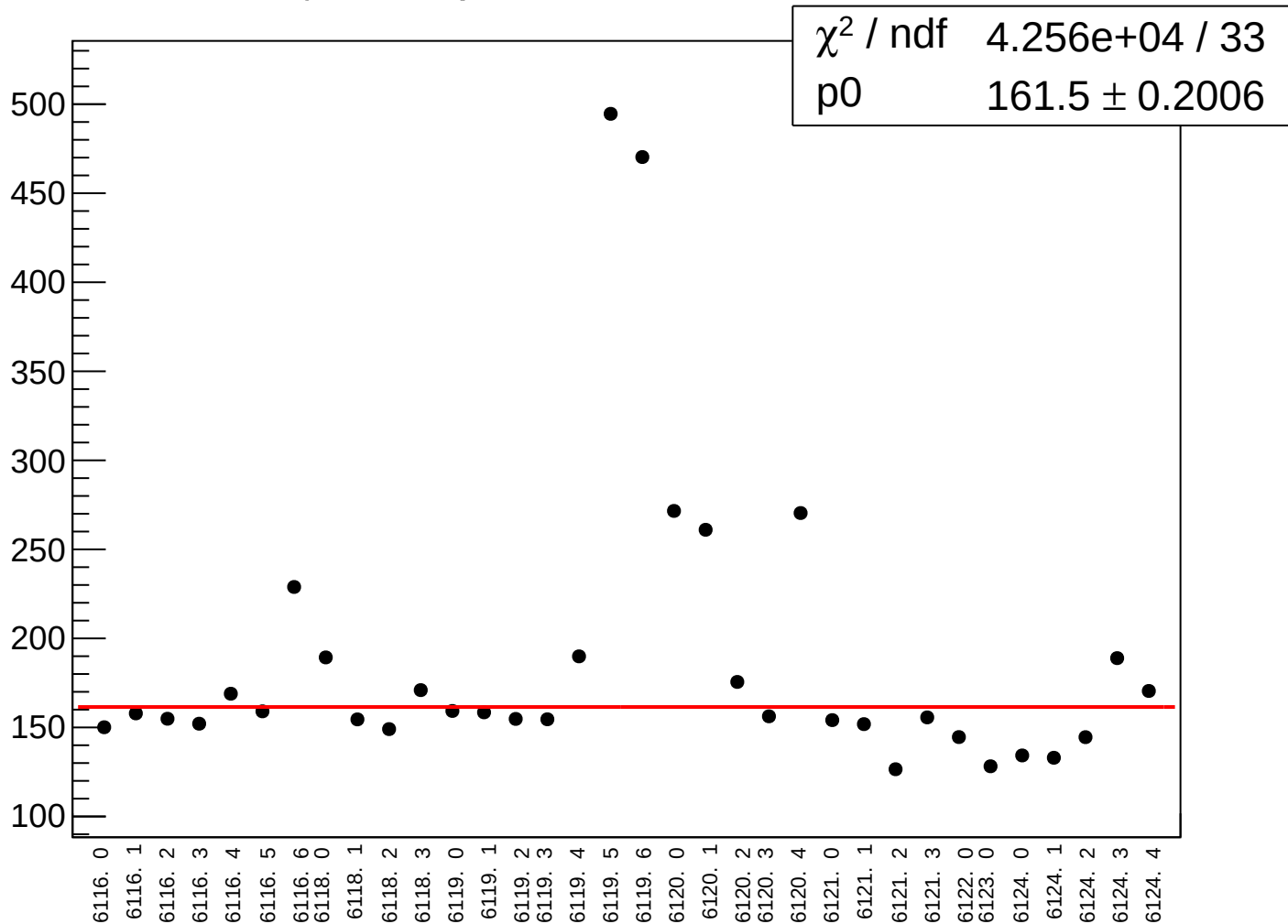
yield_bpm0l05WS_rms vs run



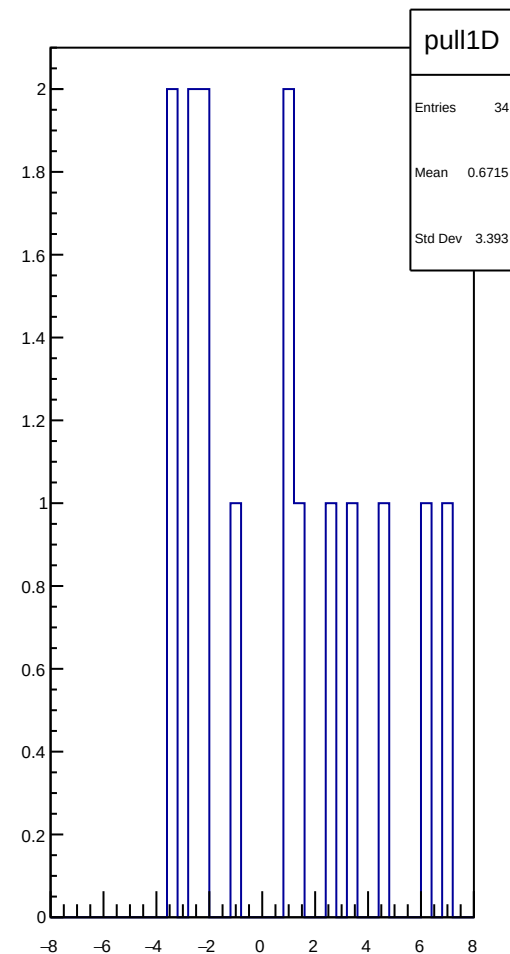
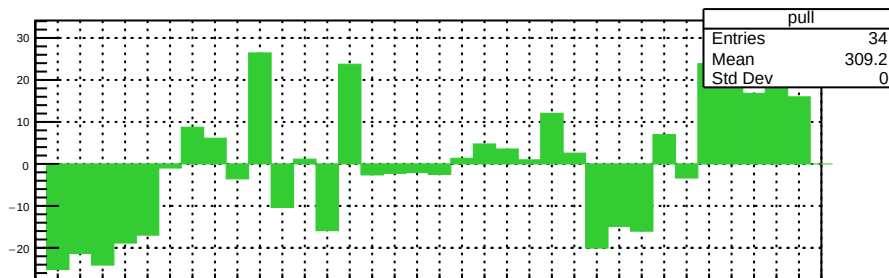
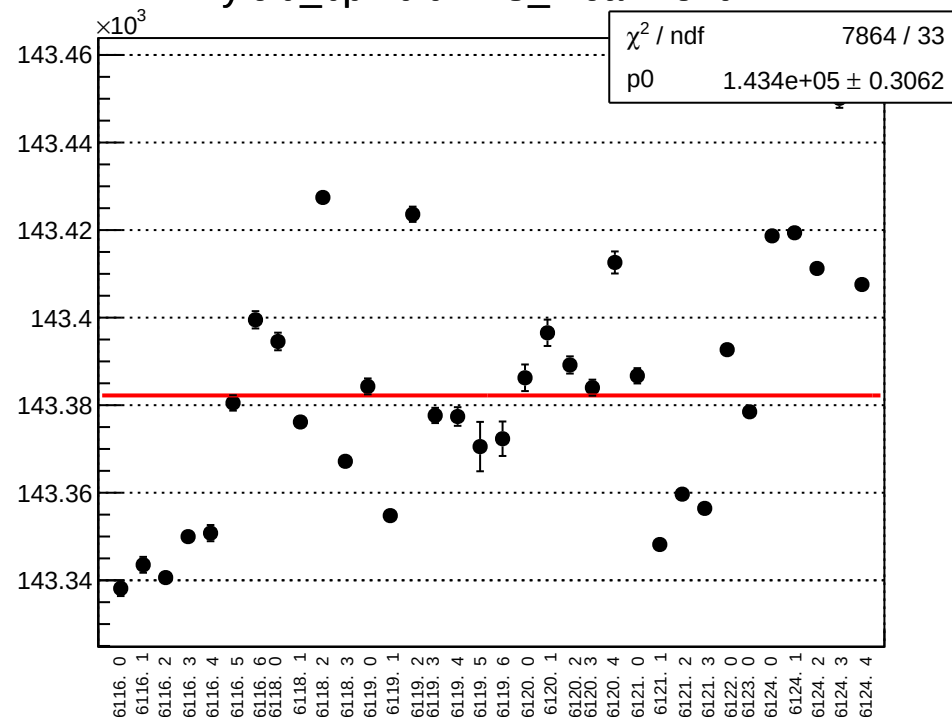
yield_bpm0106WS_mean vs run



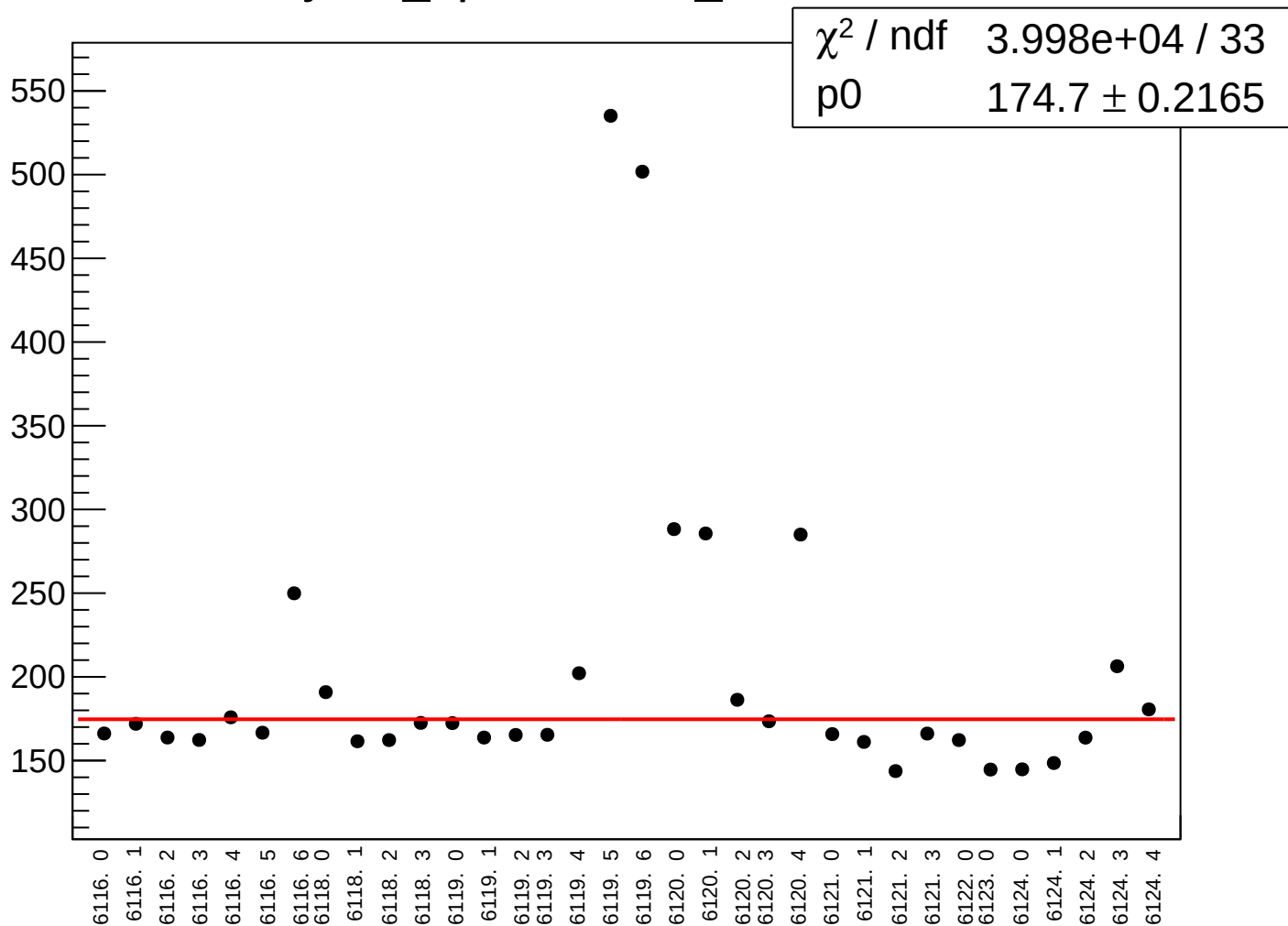
yield_bpm0l06WS_rms vs run



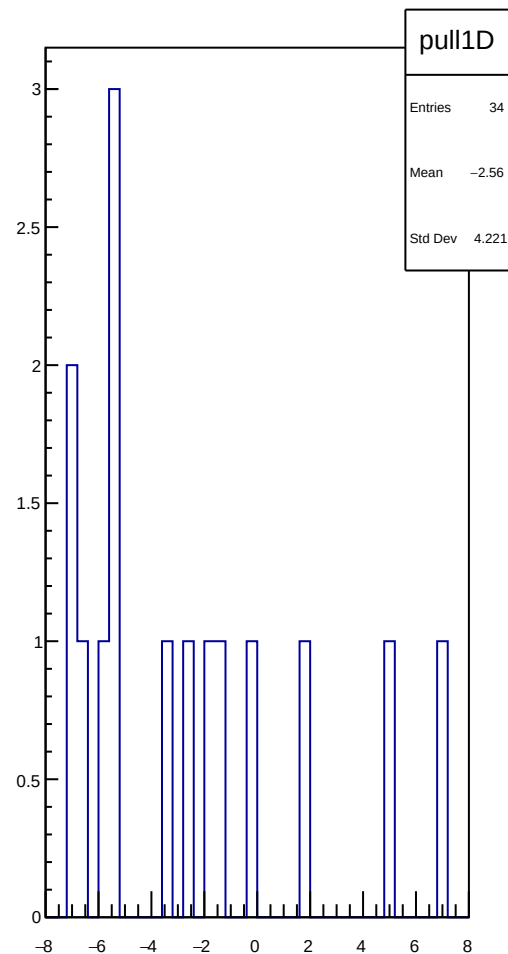
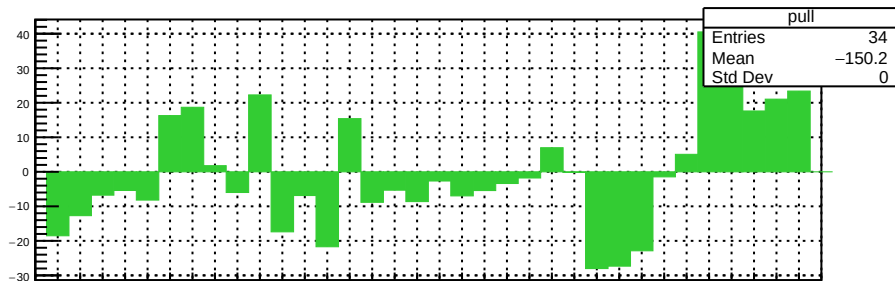
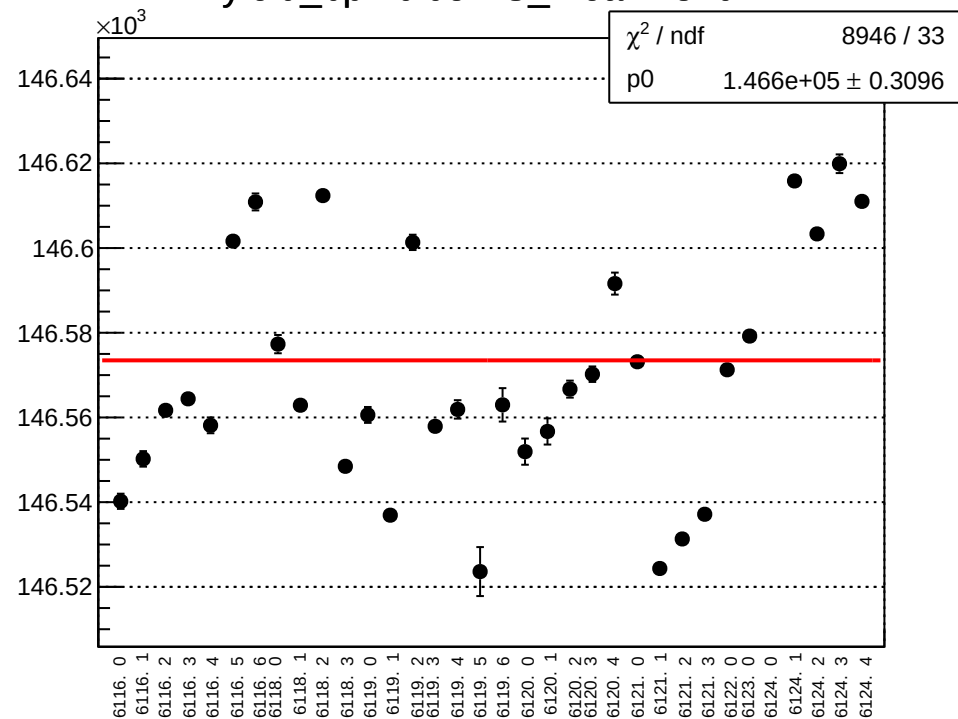
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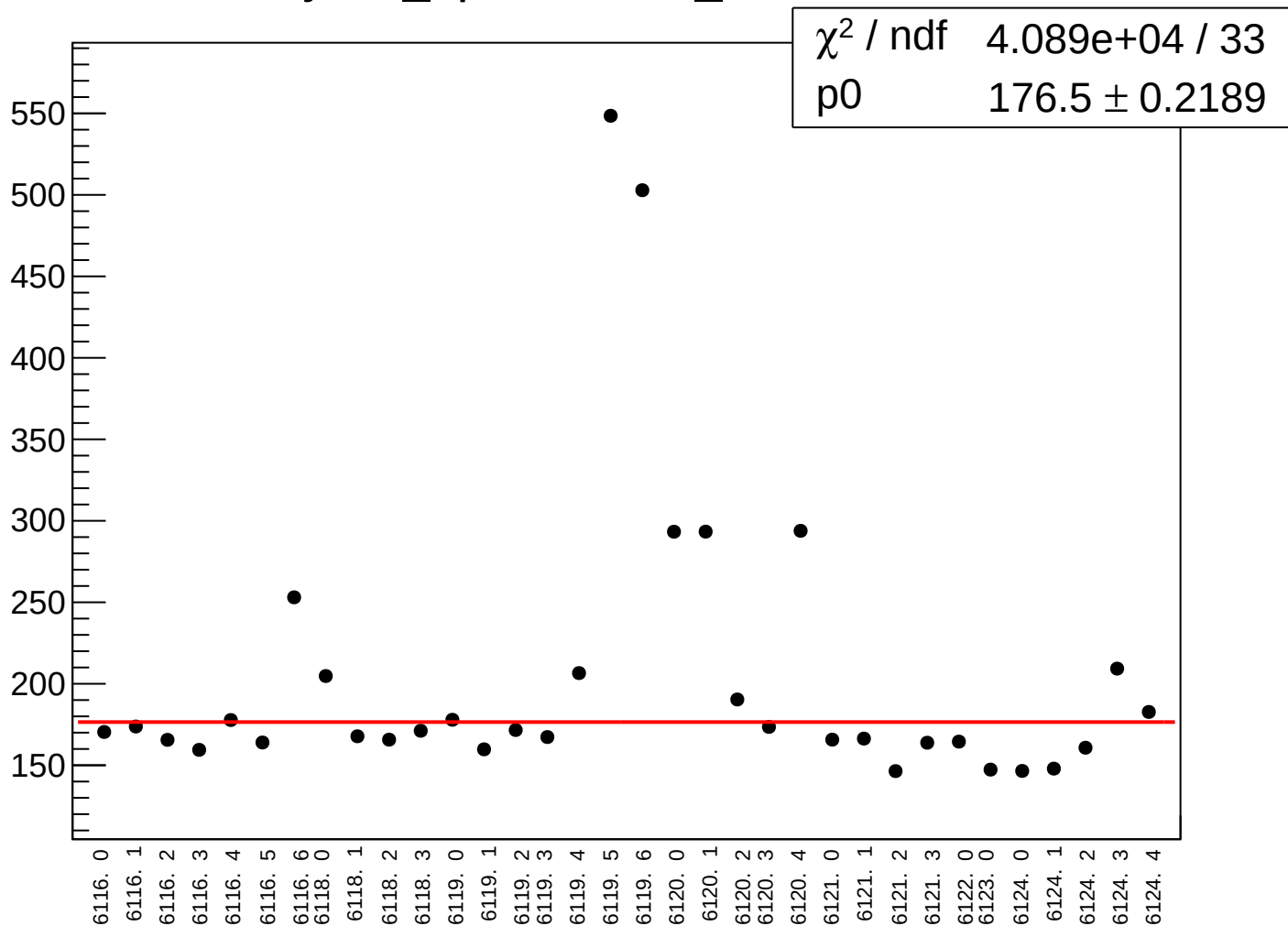
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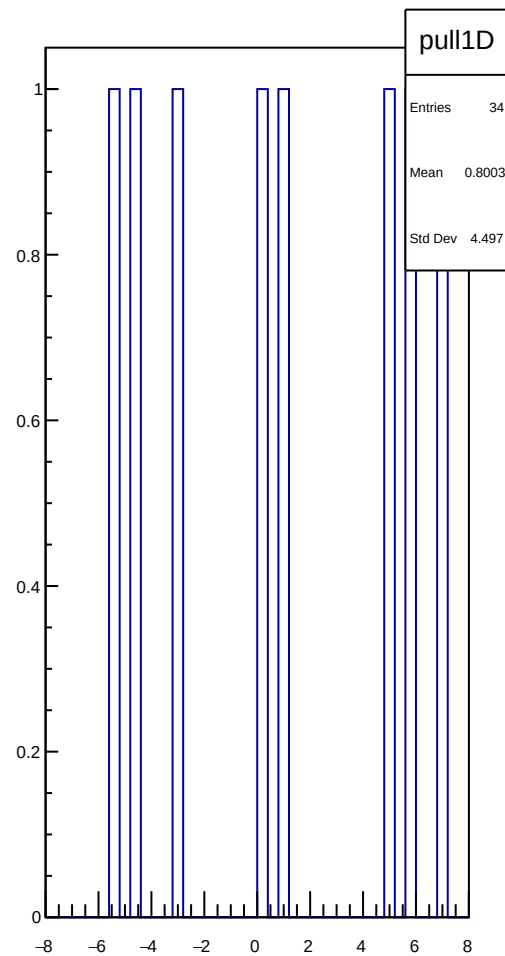
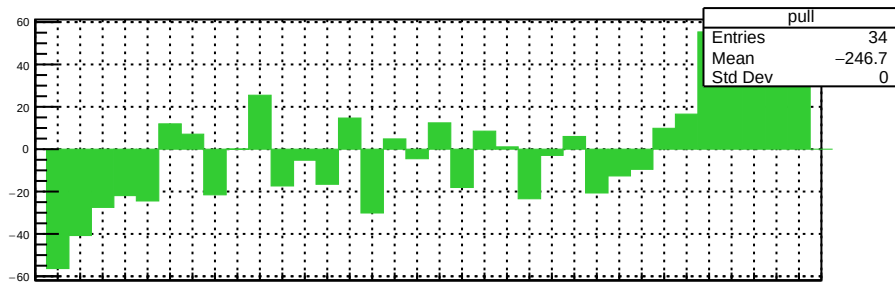
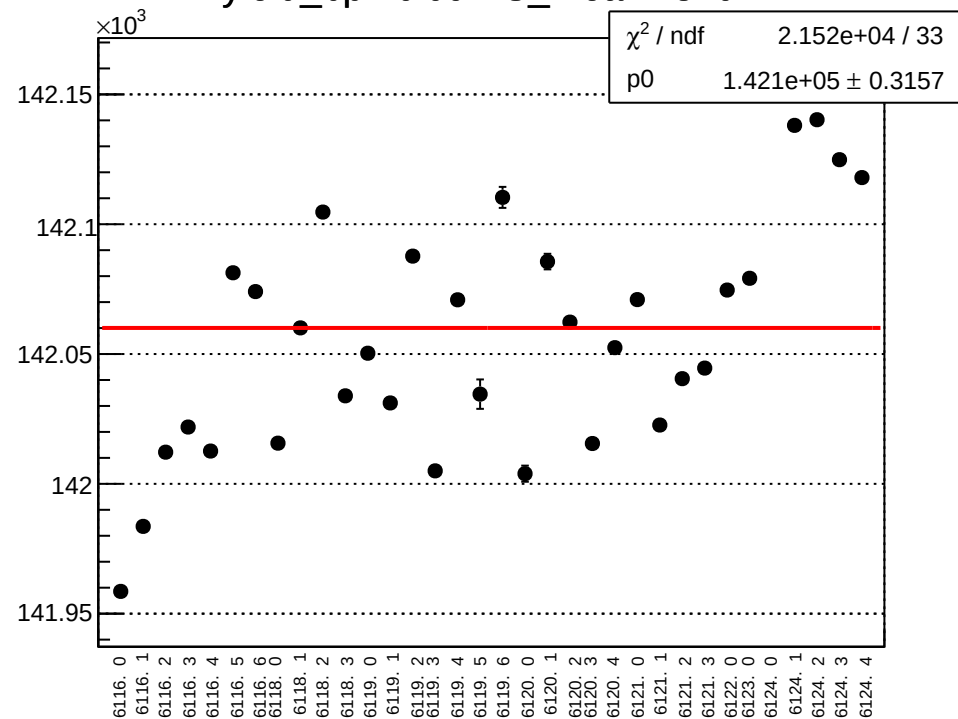
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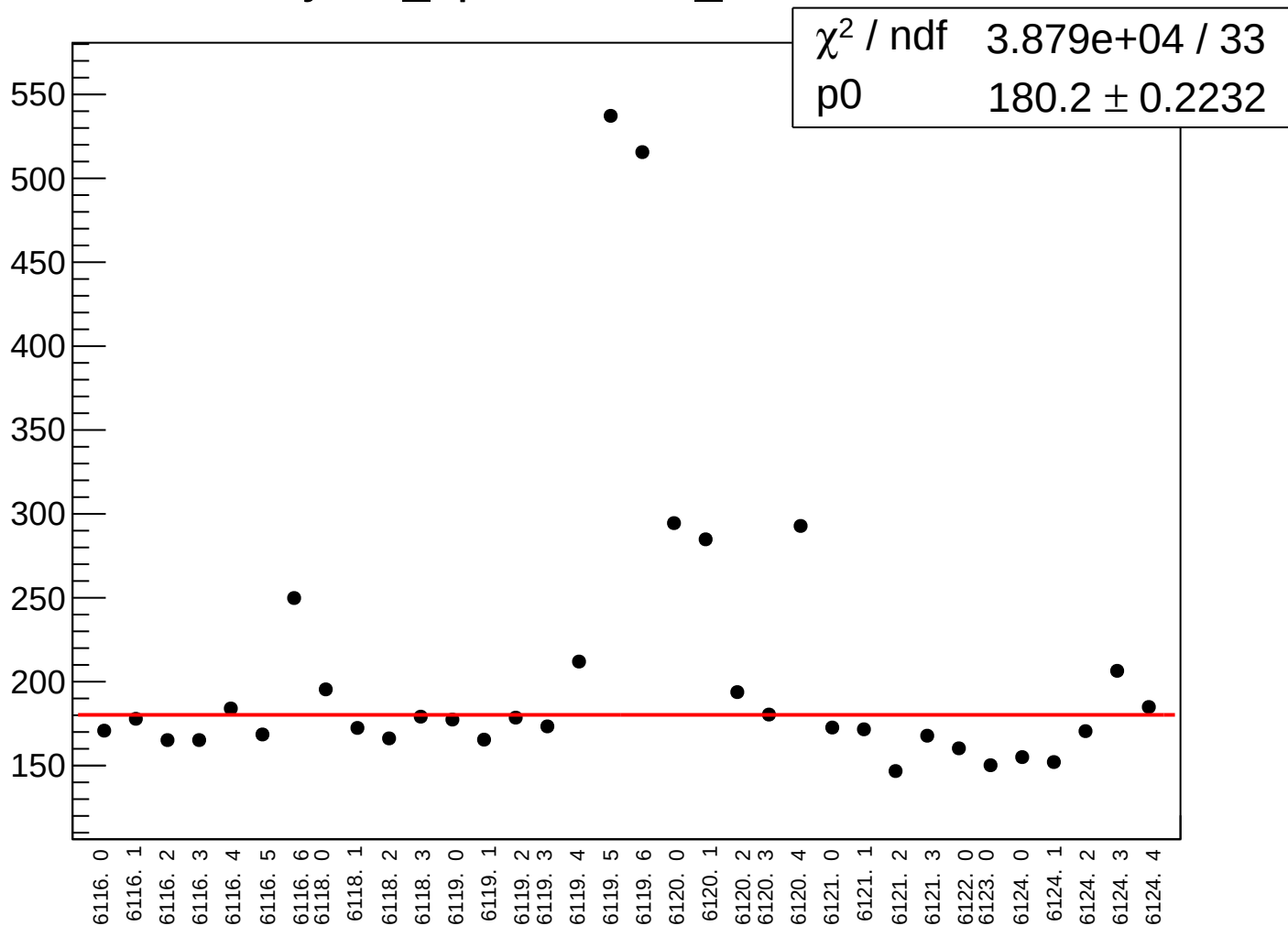
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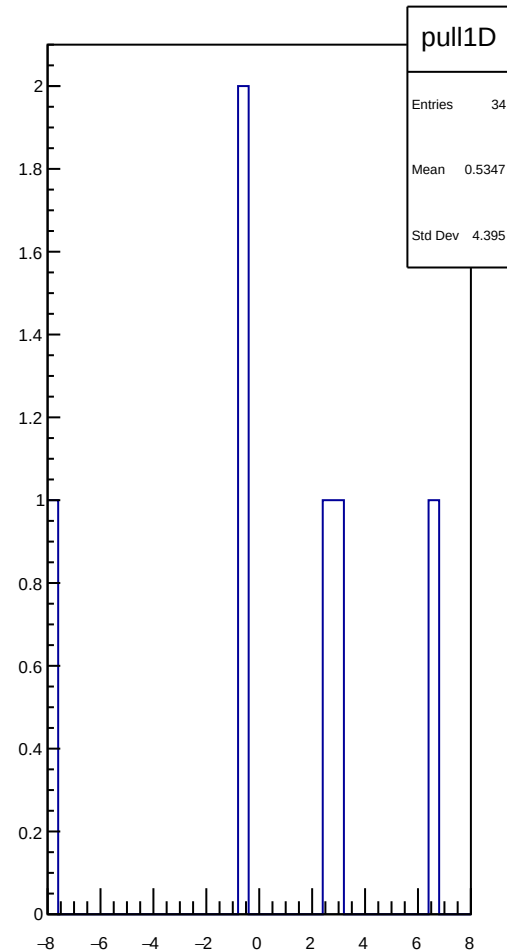
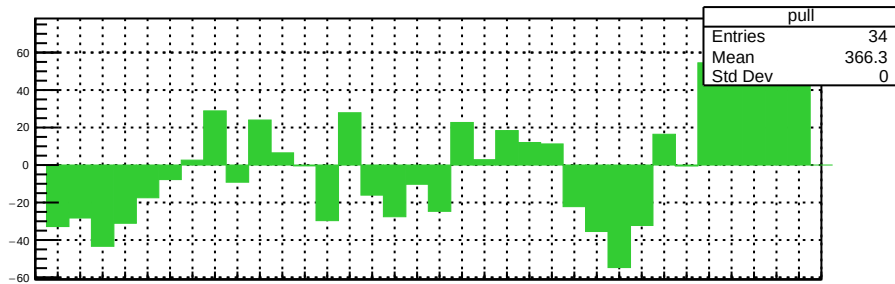
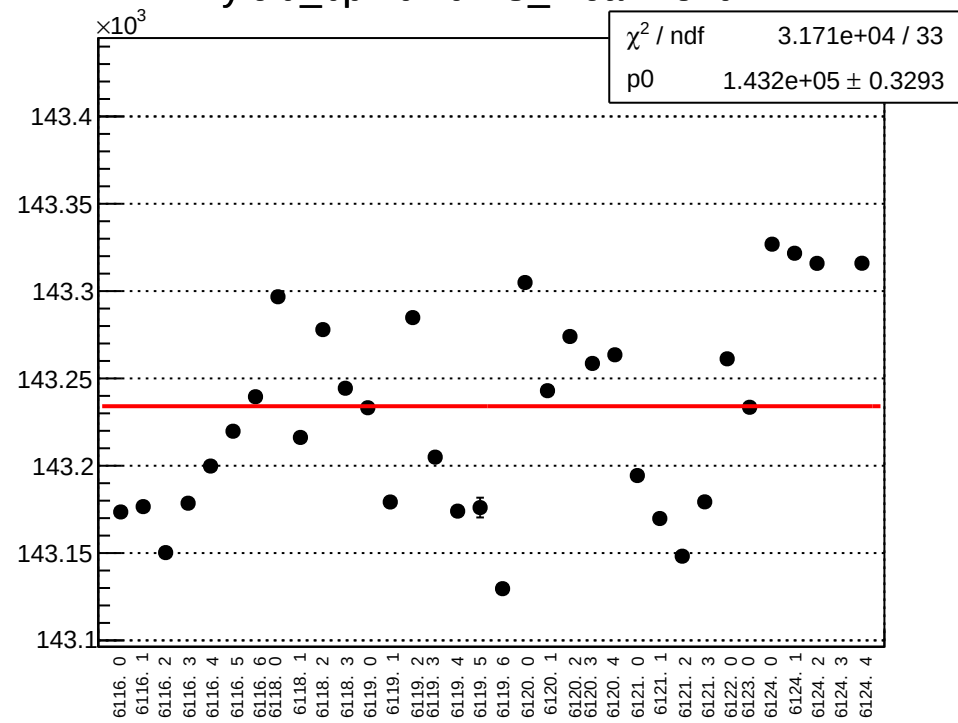
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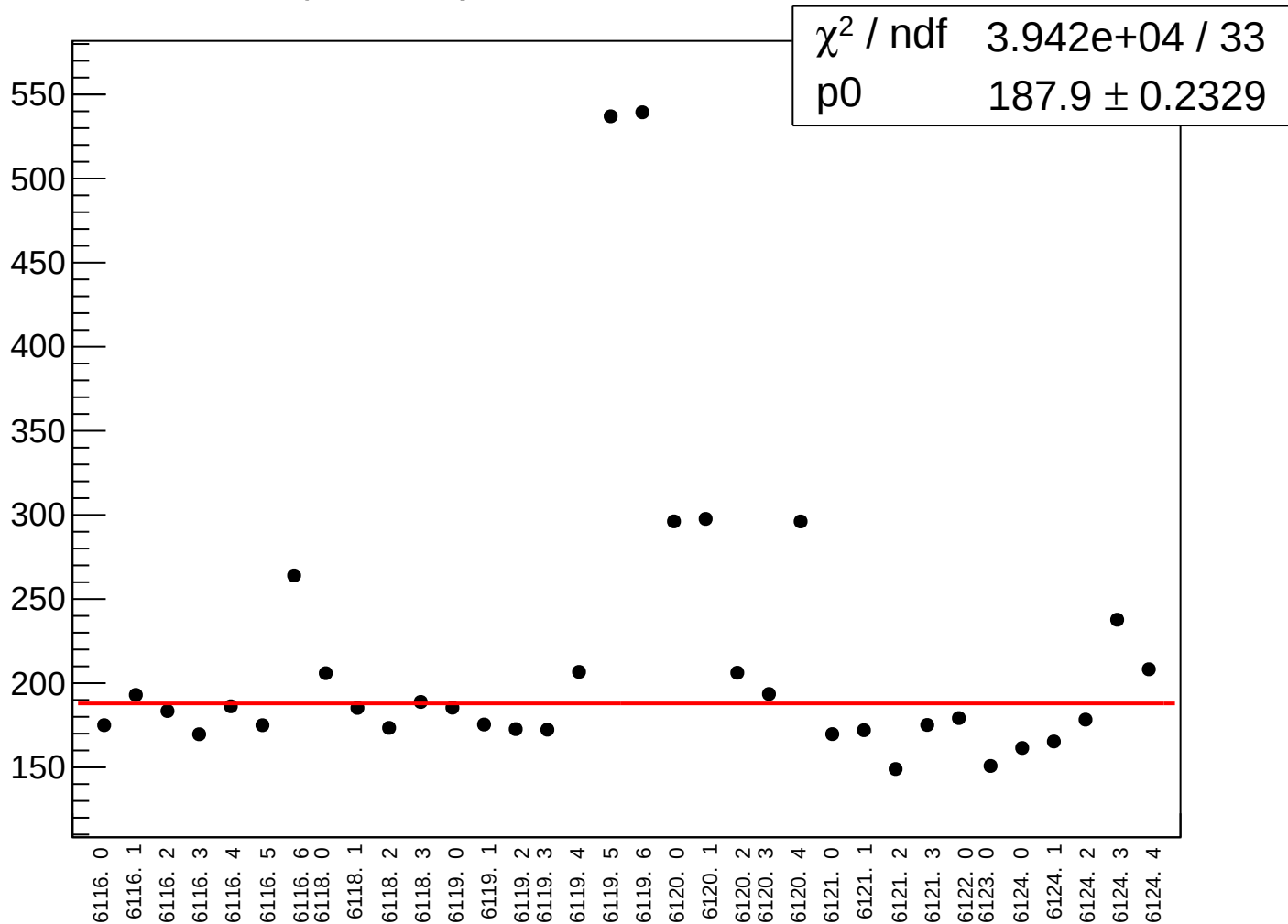
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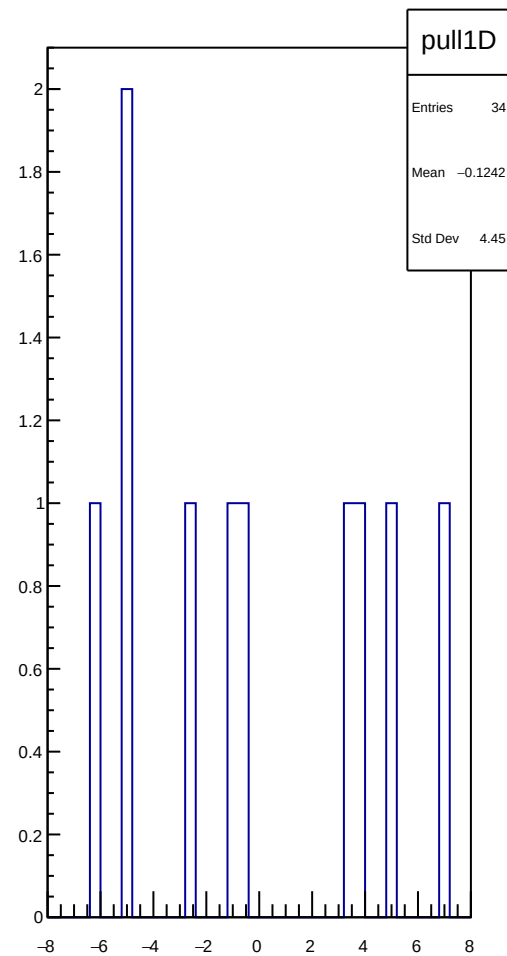
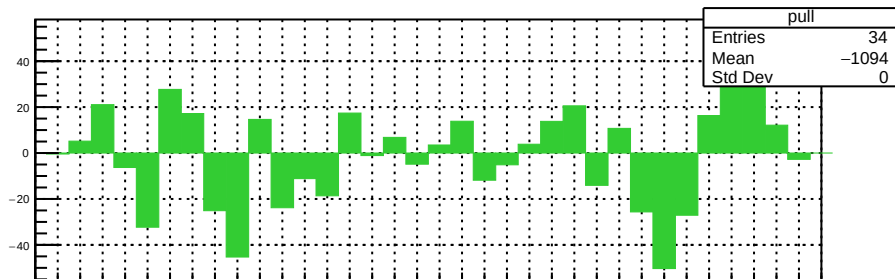
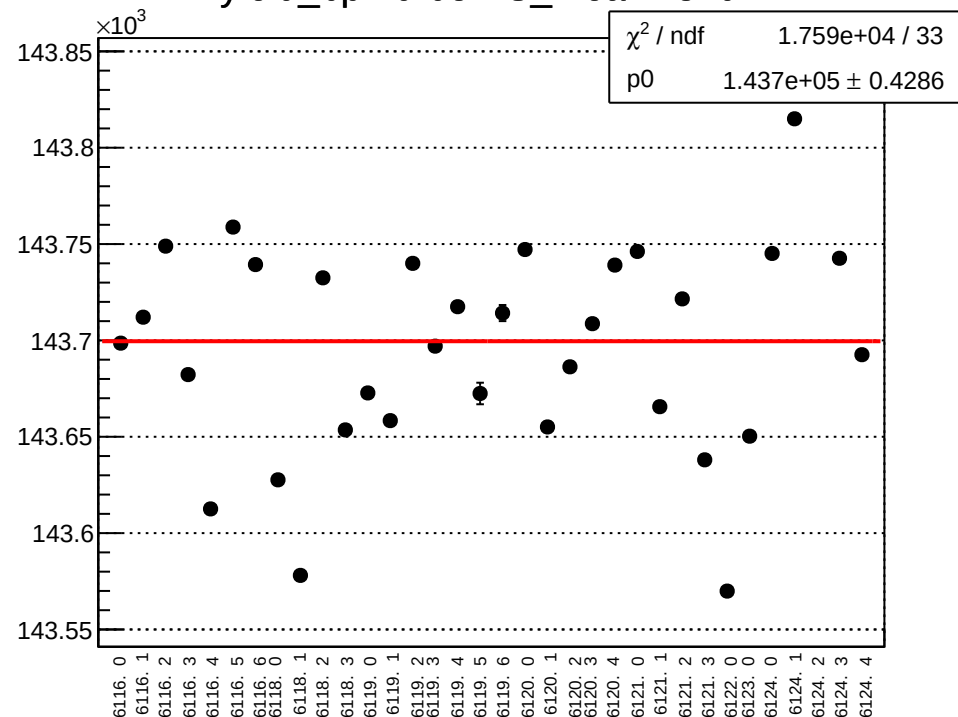
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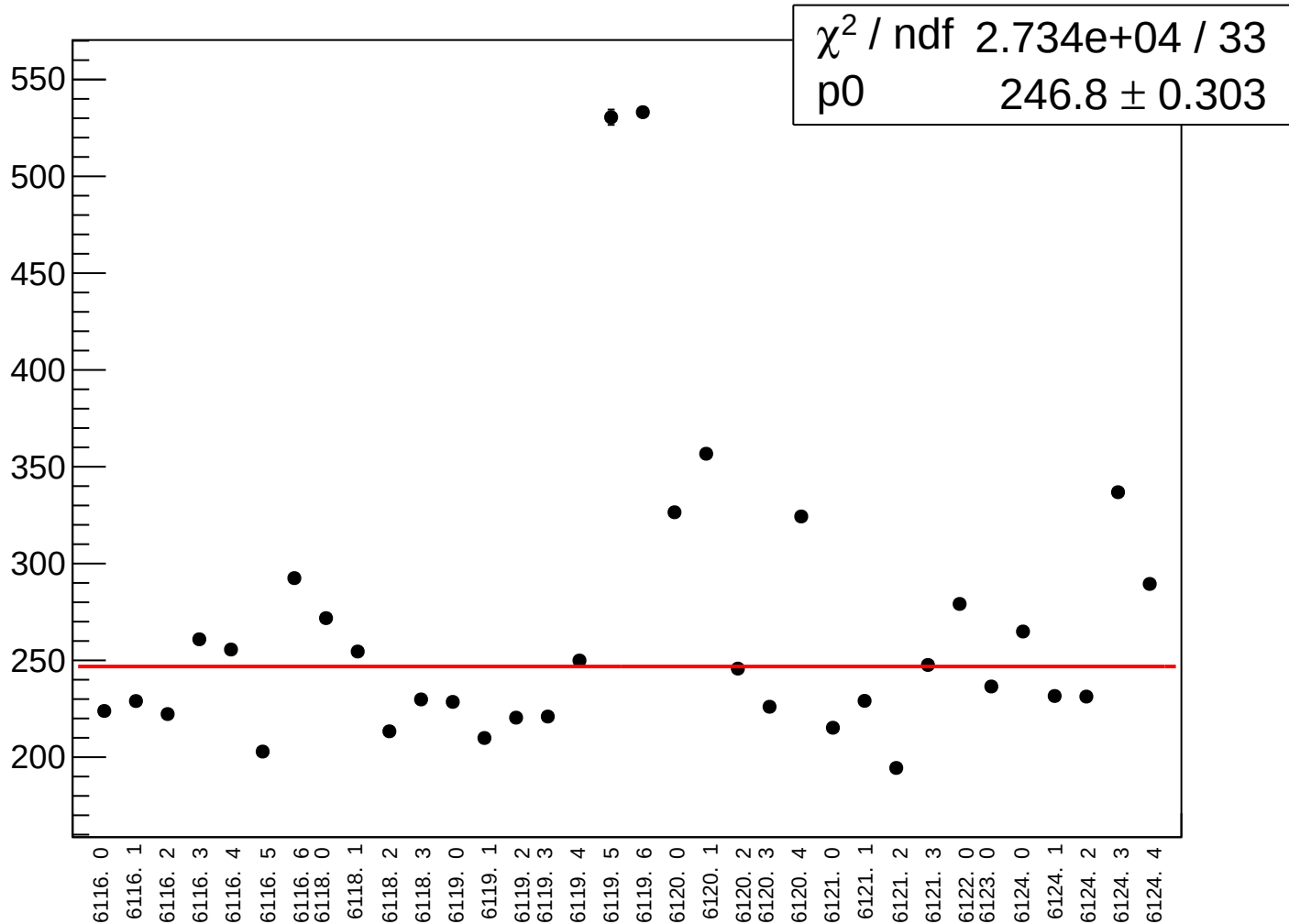
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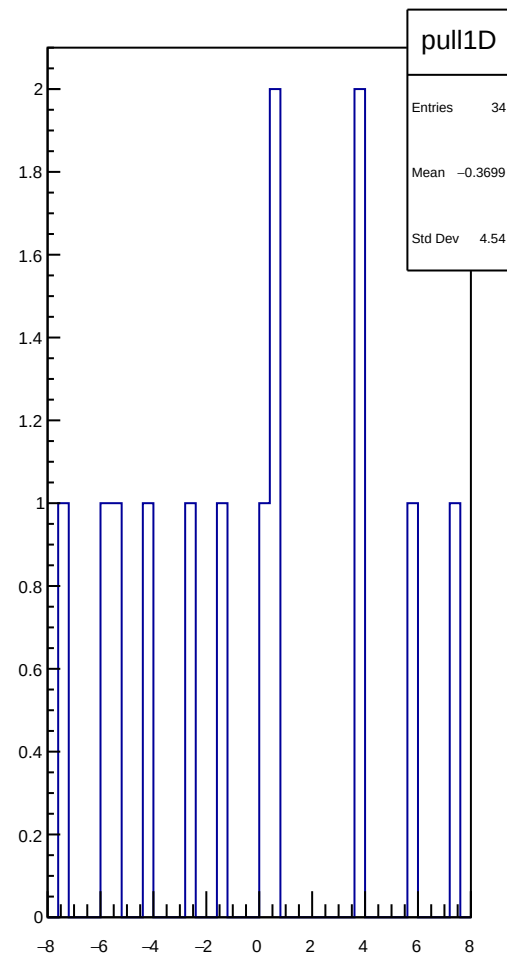
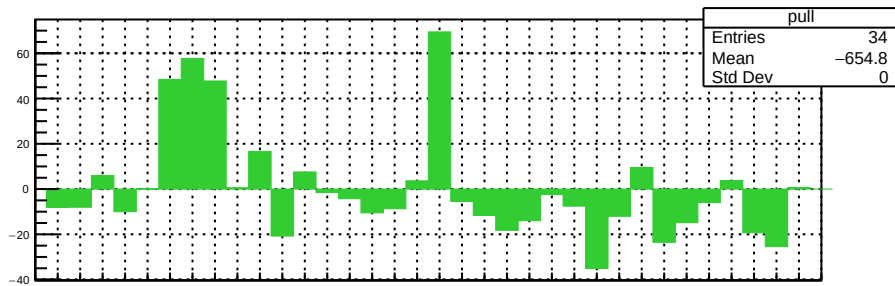
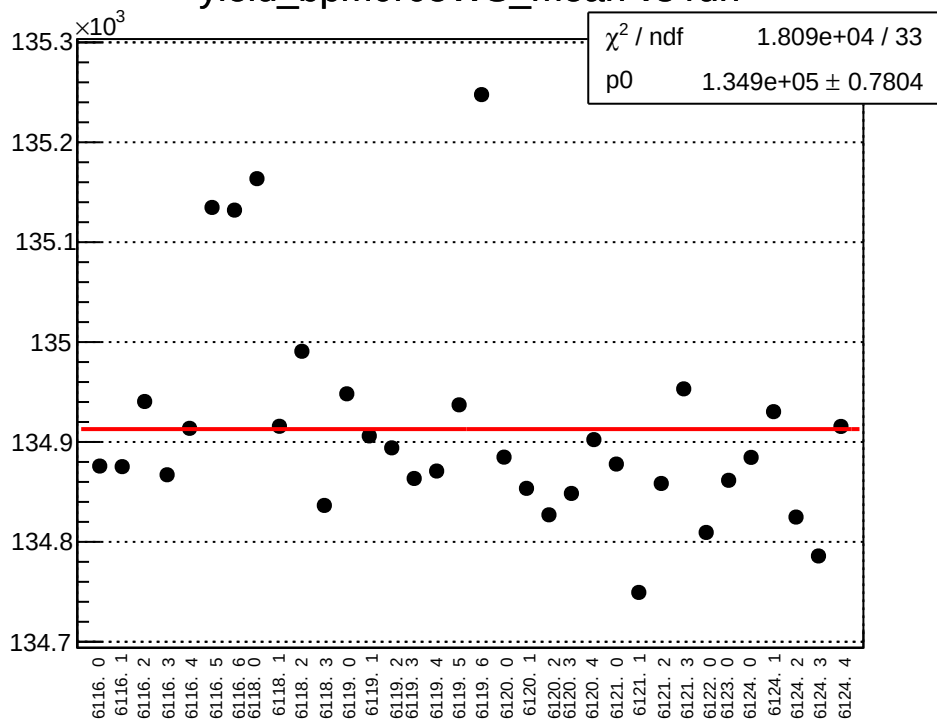
yield_bpm0r03WS_mean vs run



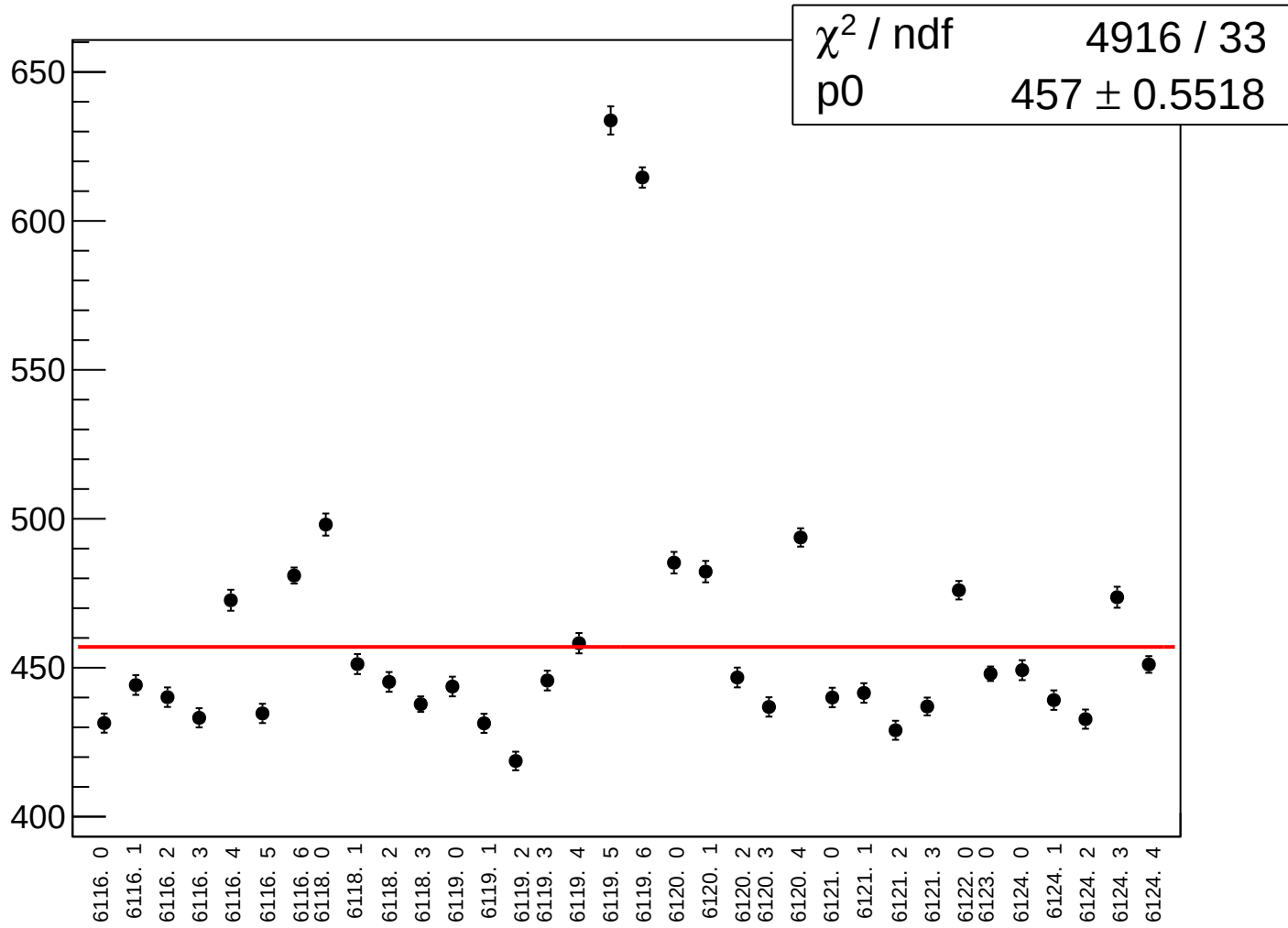
yield_bpm0r03WS_rms vs run



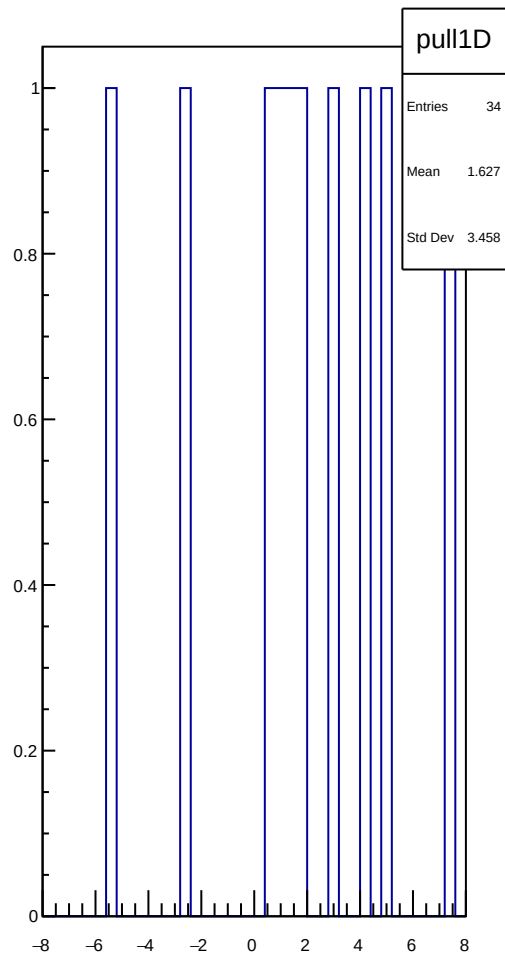
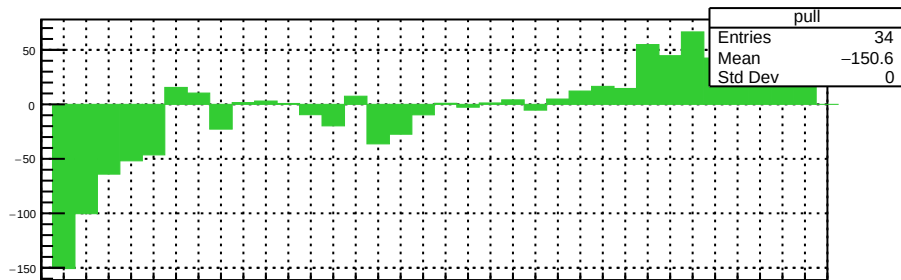
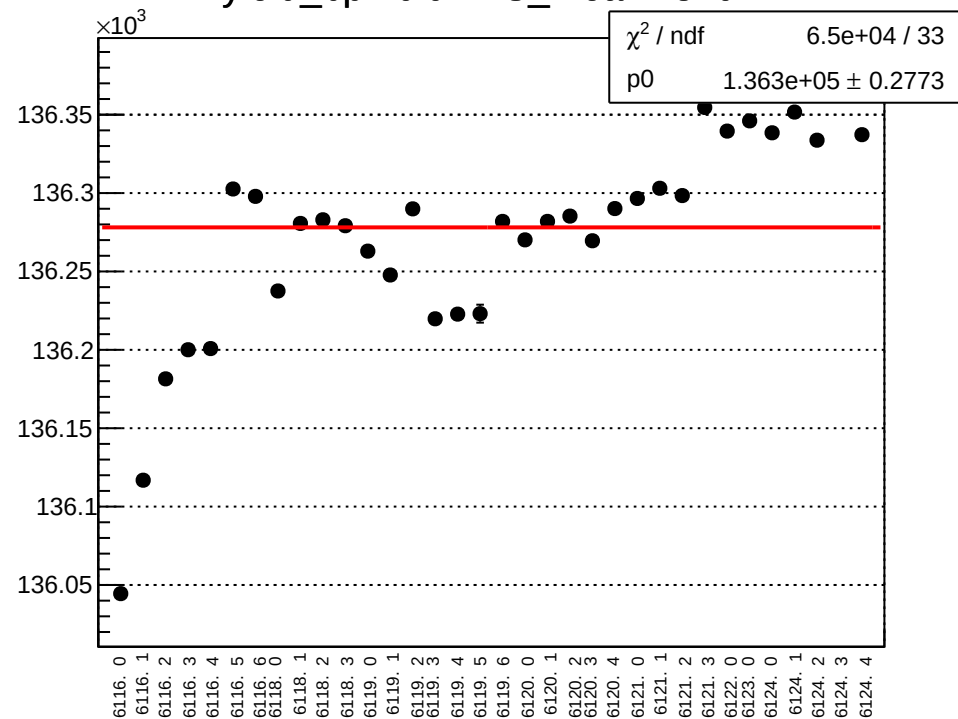
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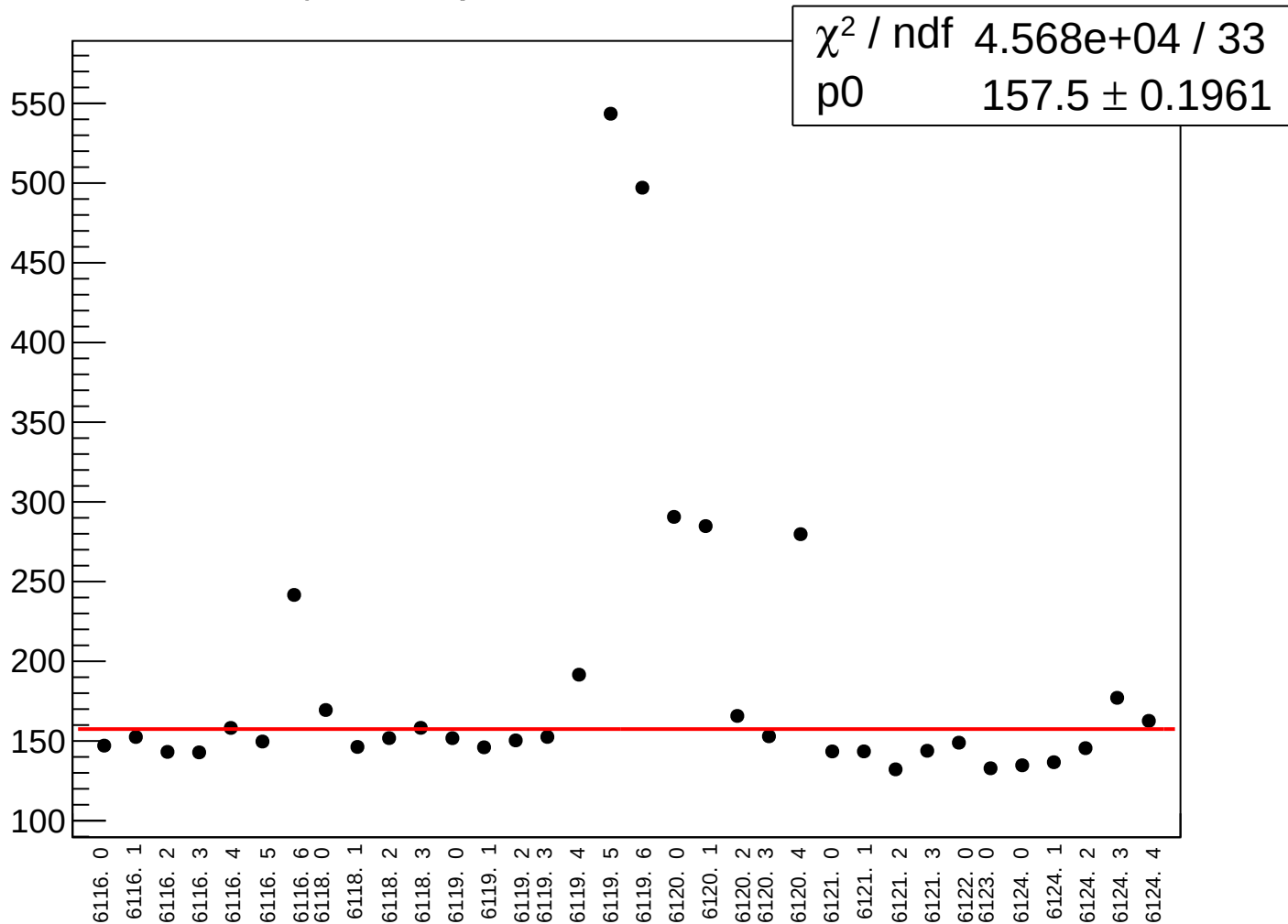
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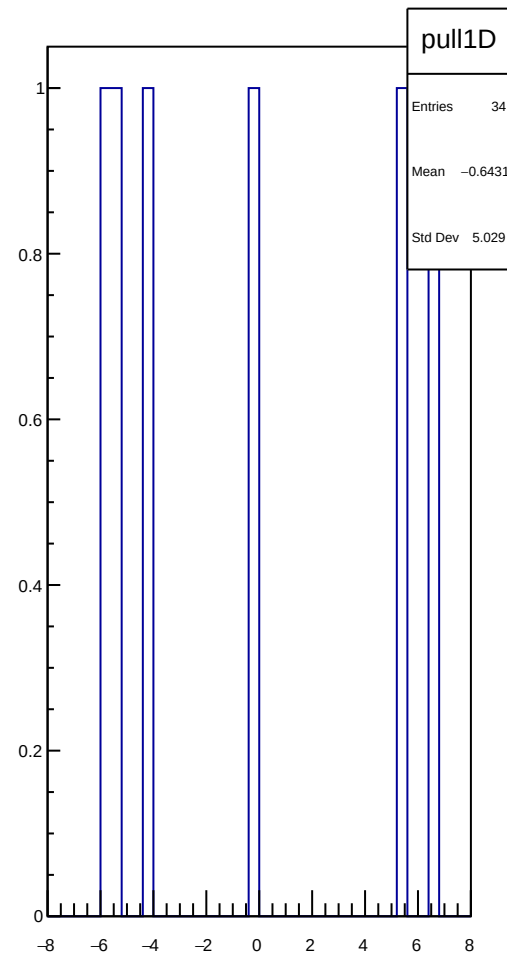
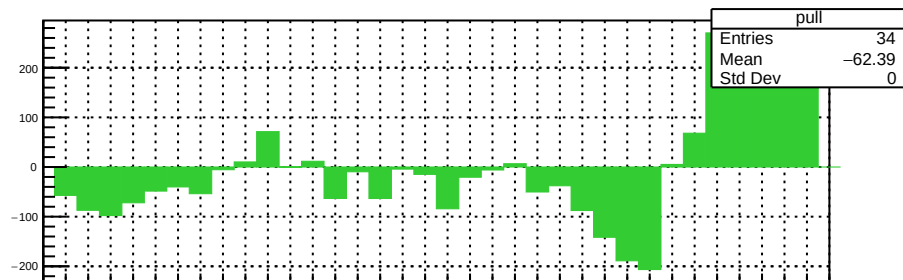
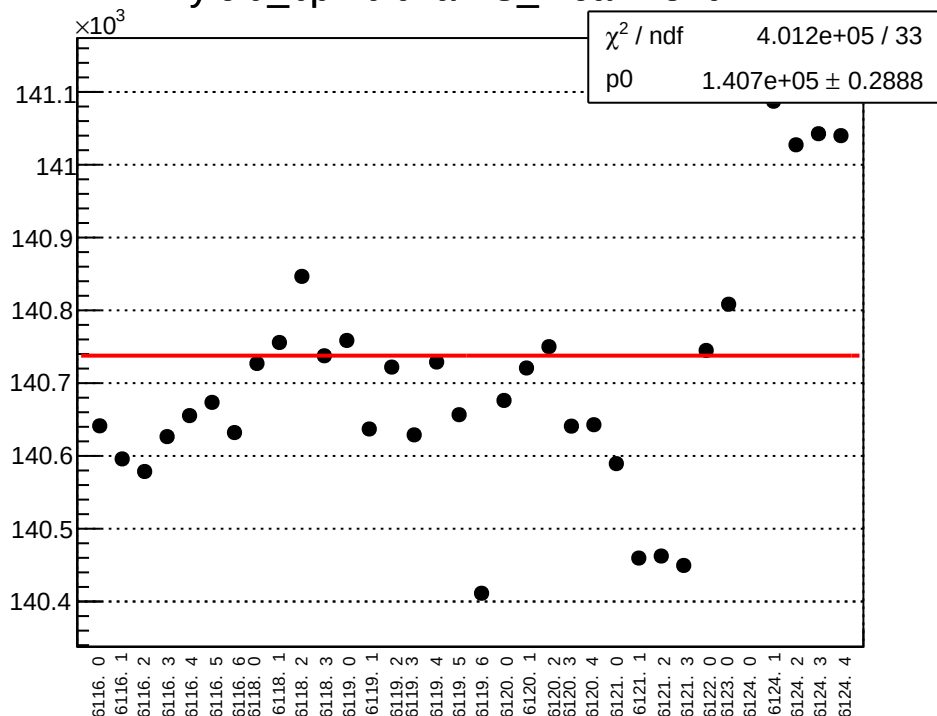
yield_bpm0i02WS_mean vs run



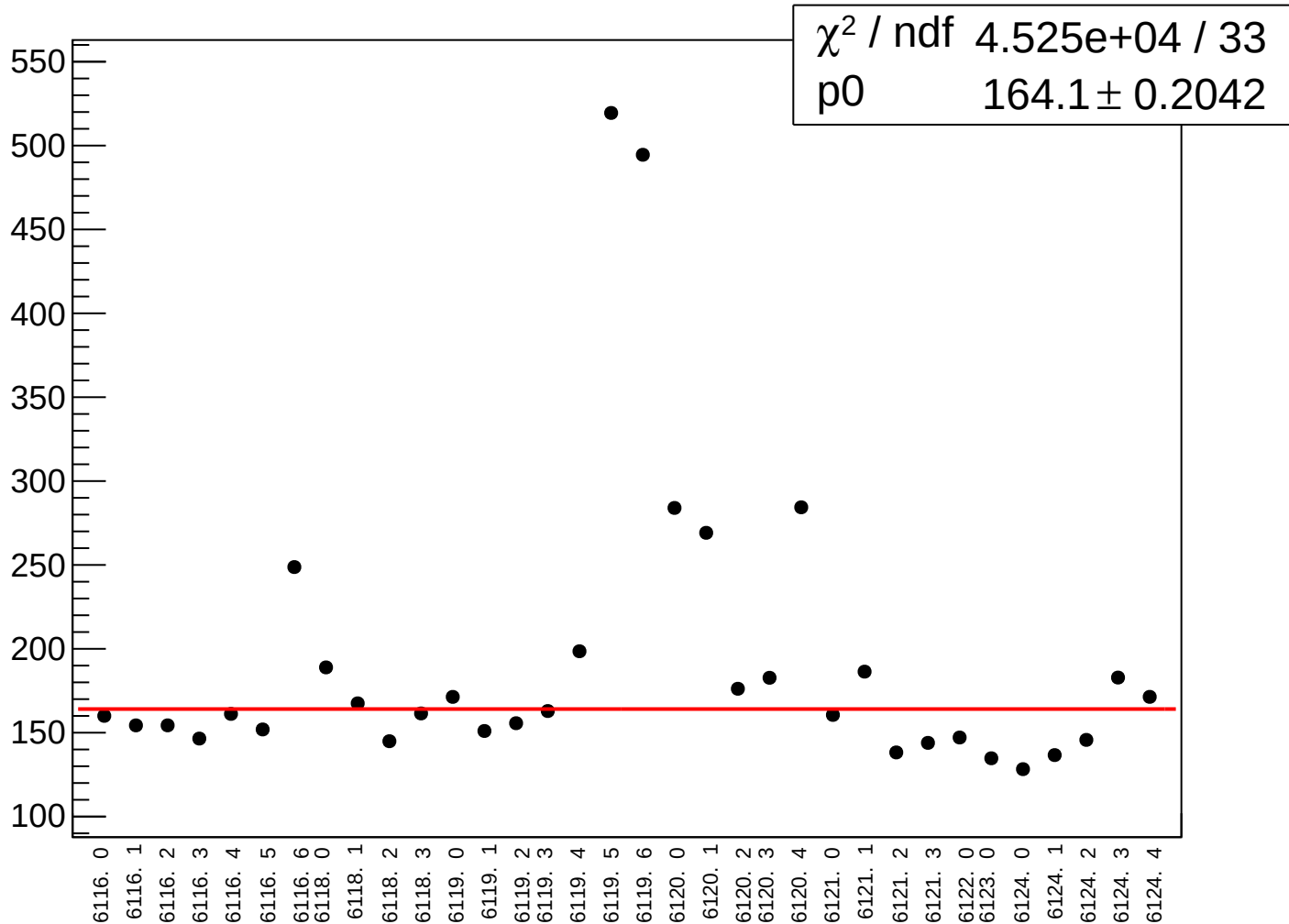
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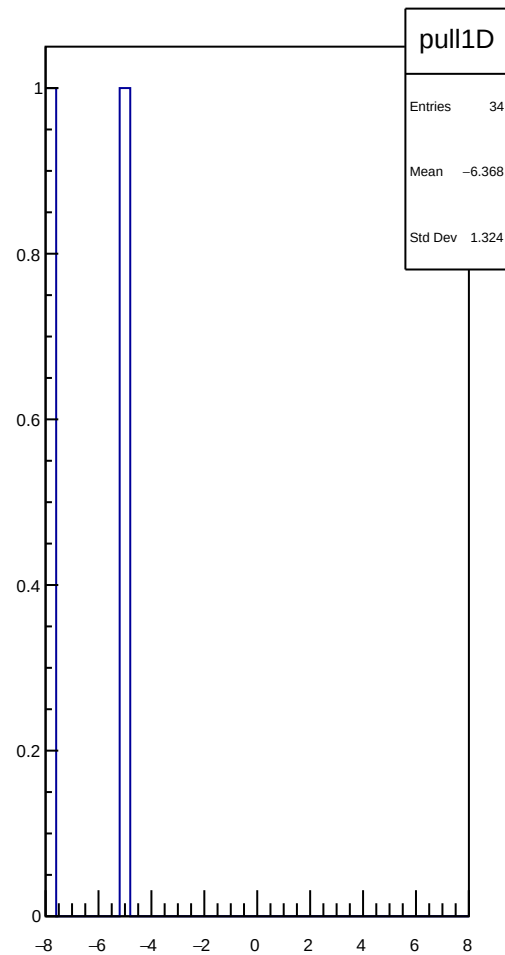
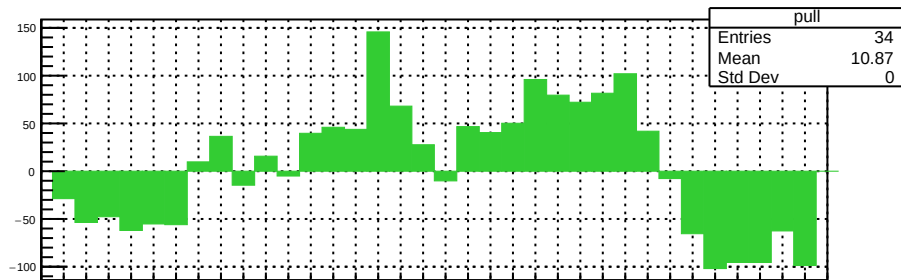
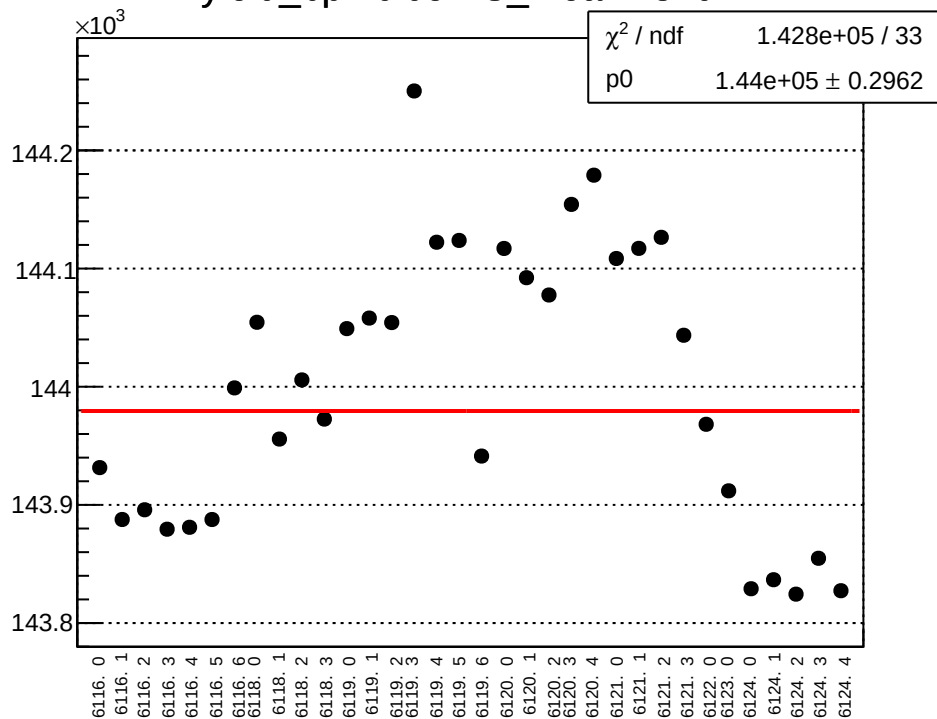
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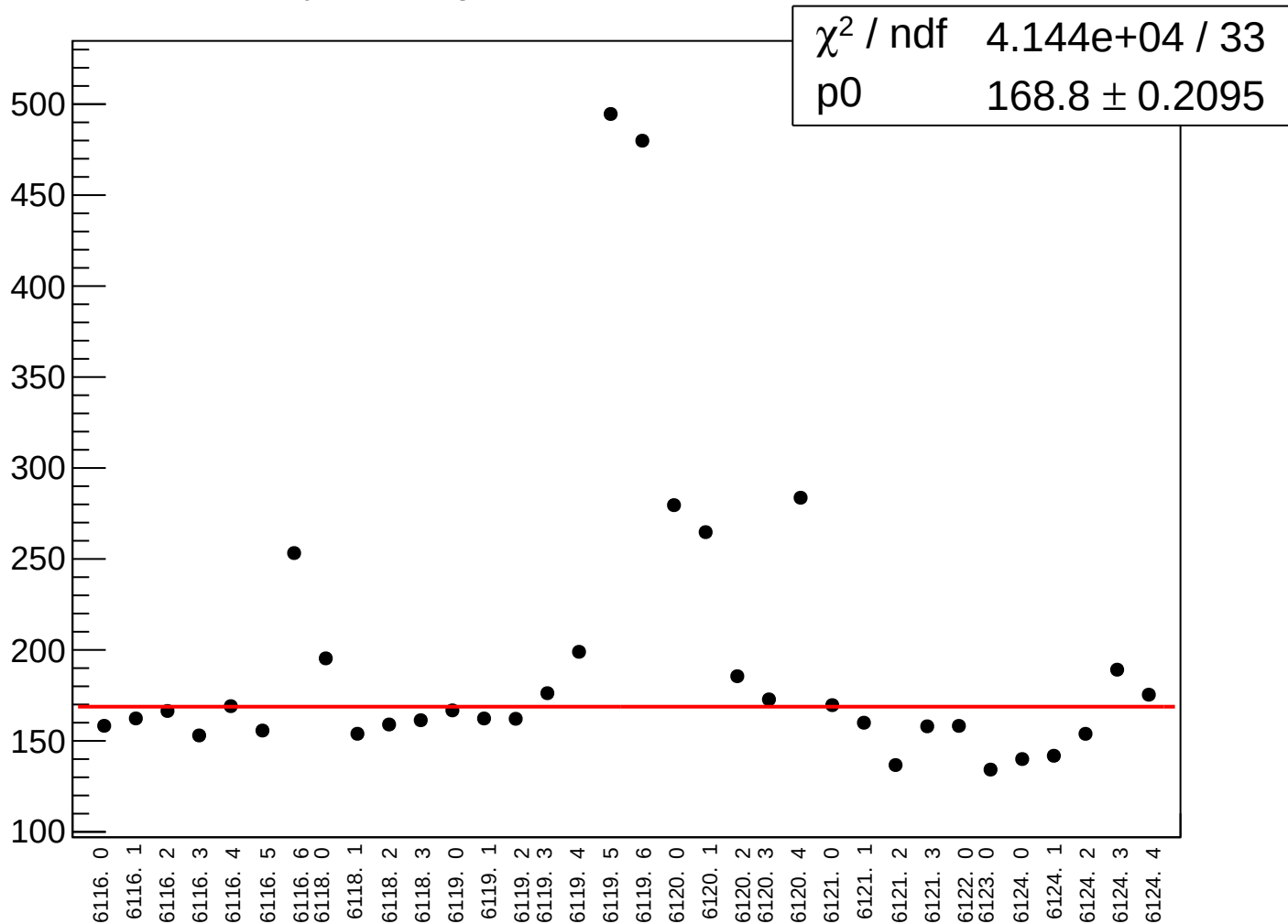
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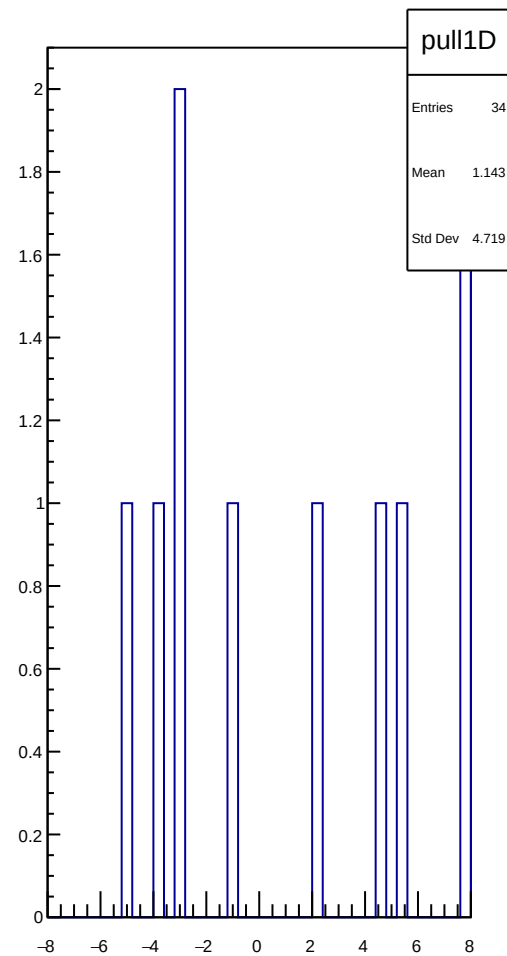
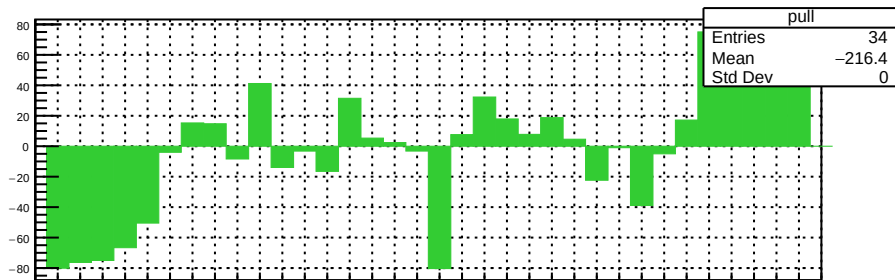
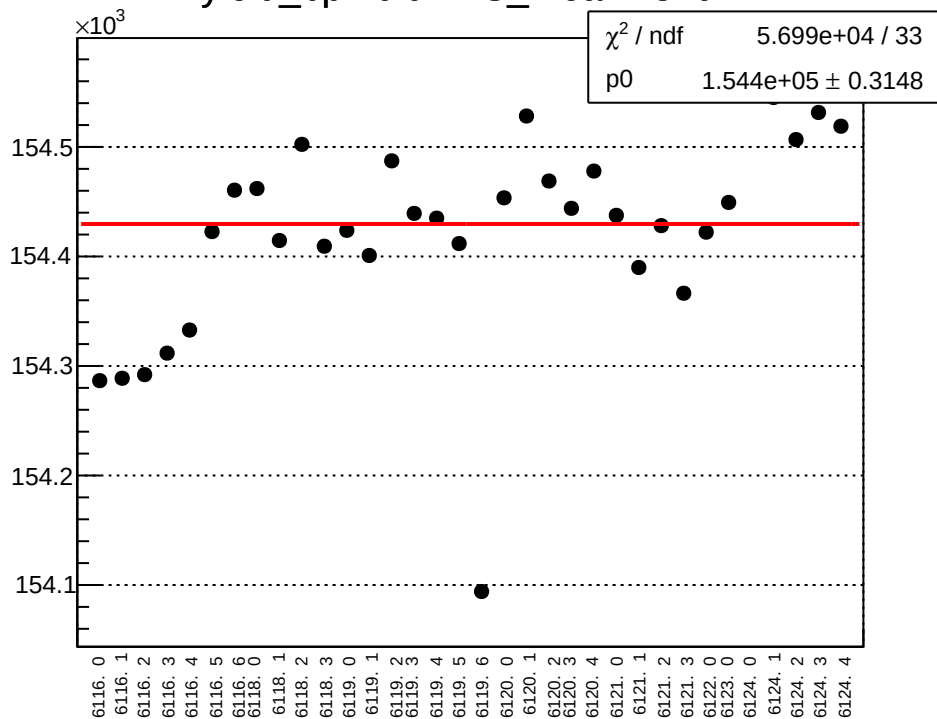
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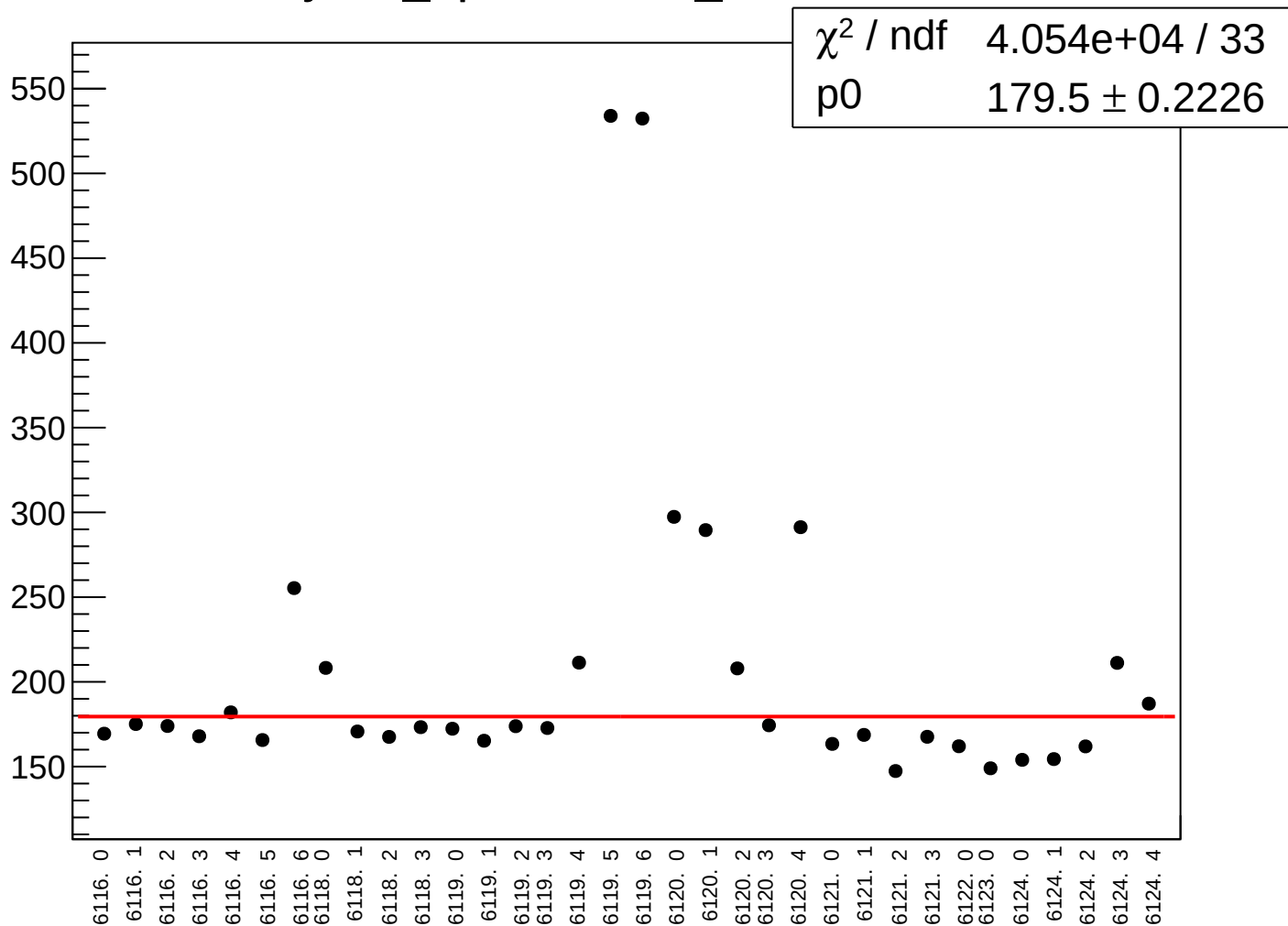
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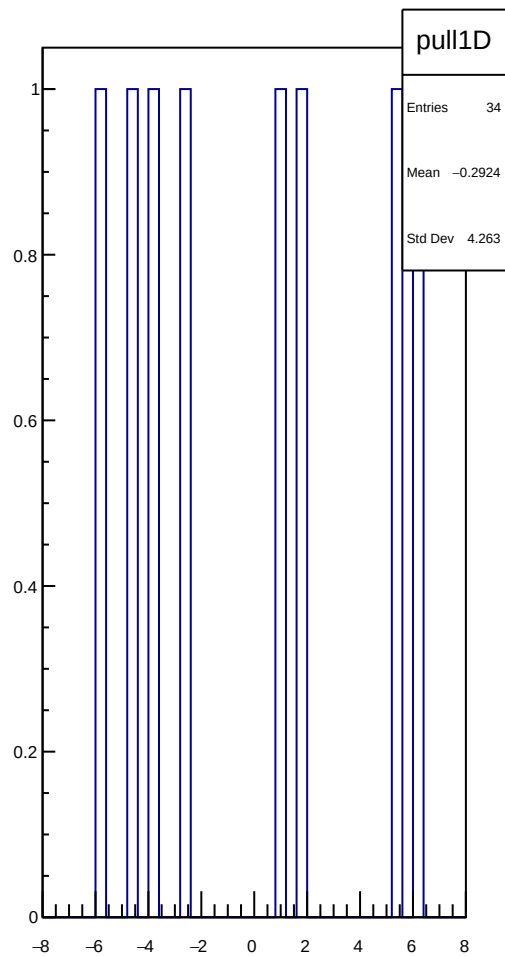
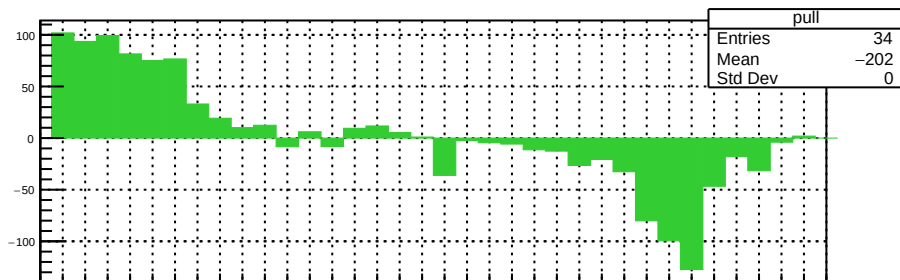
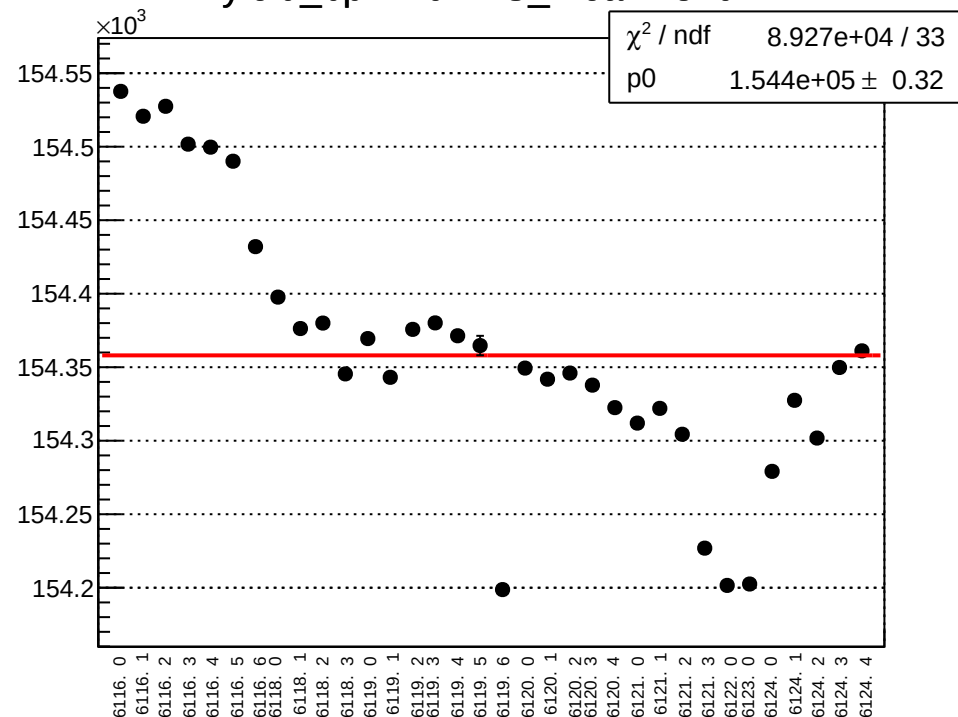
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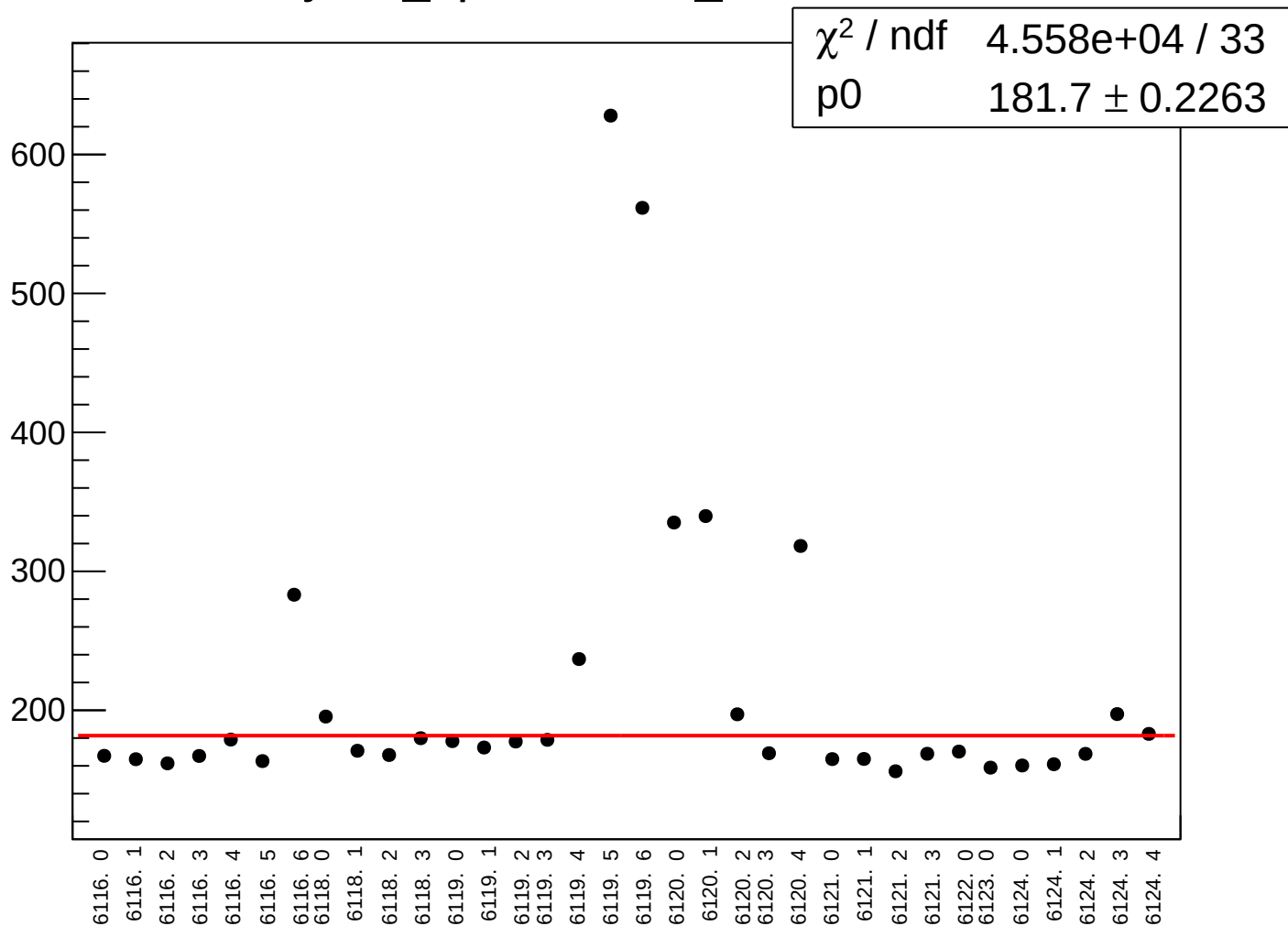
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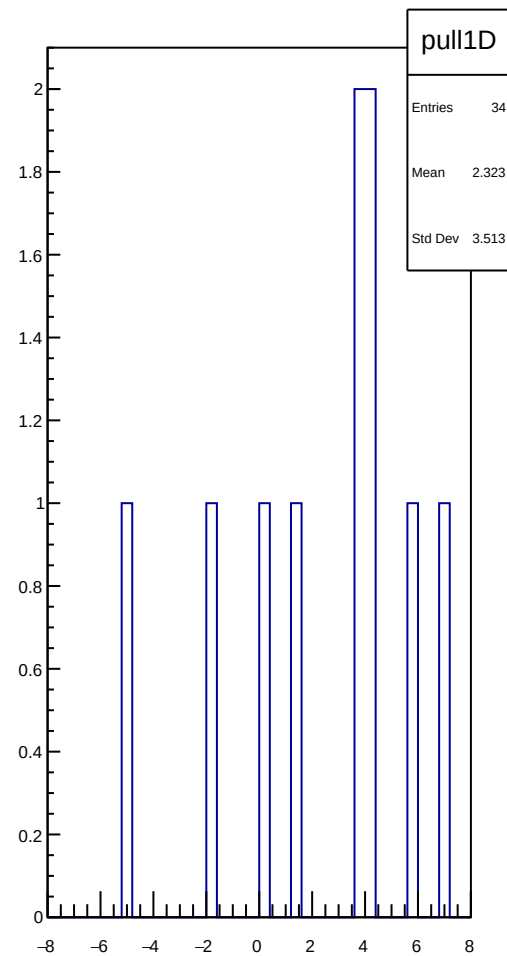
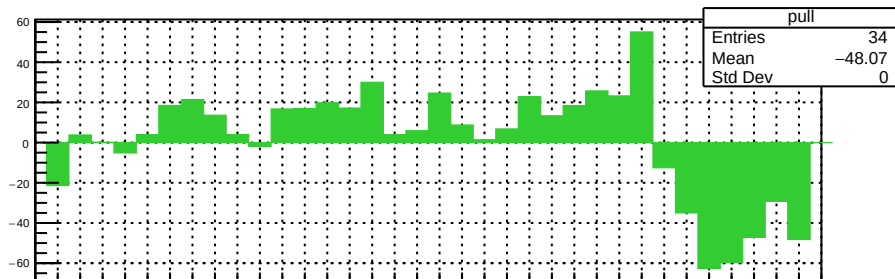
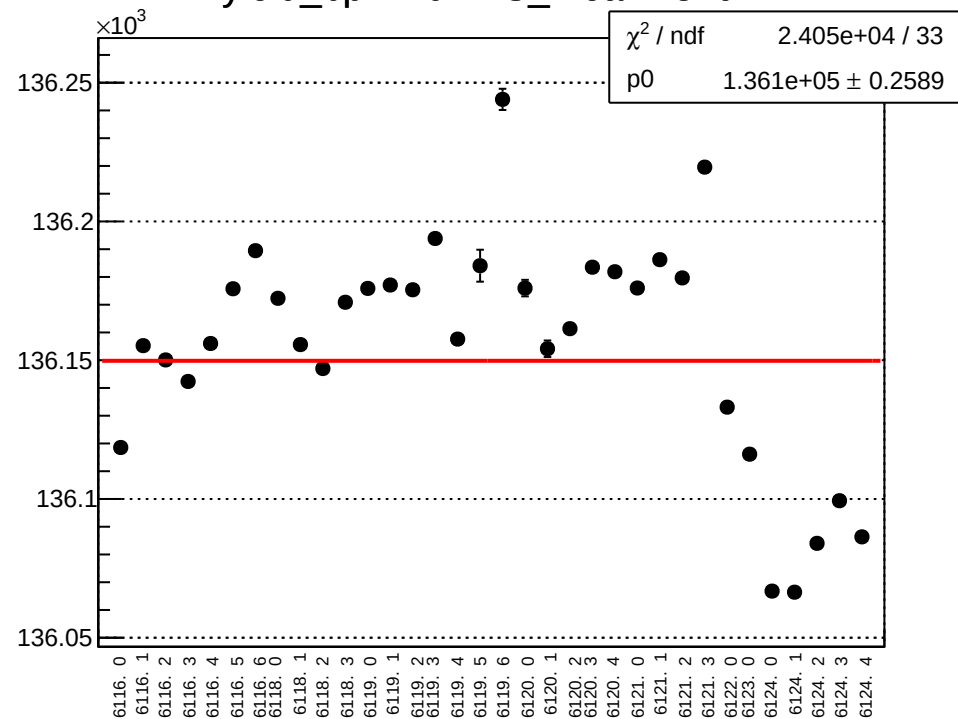
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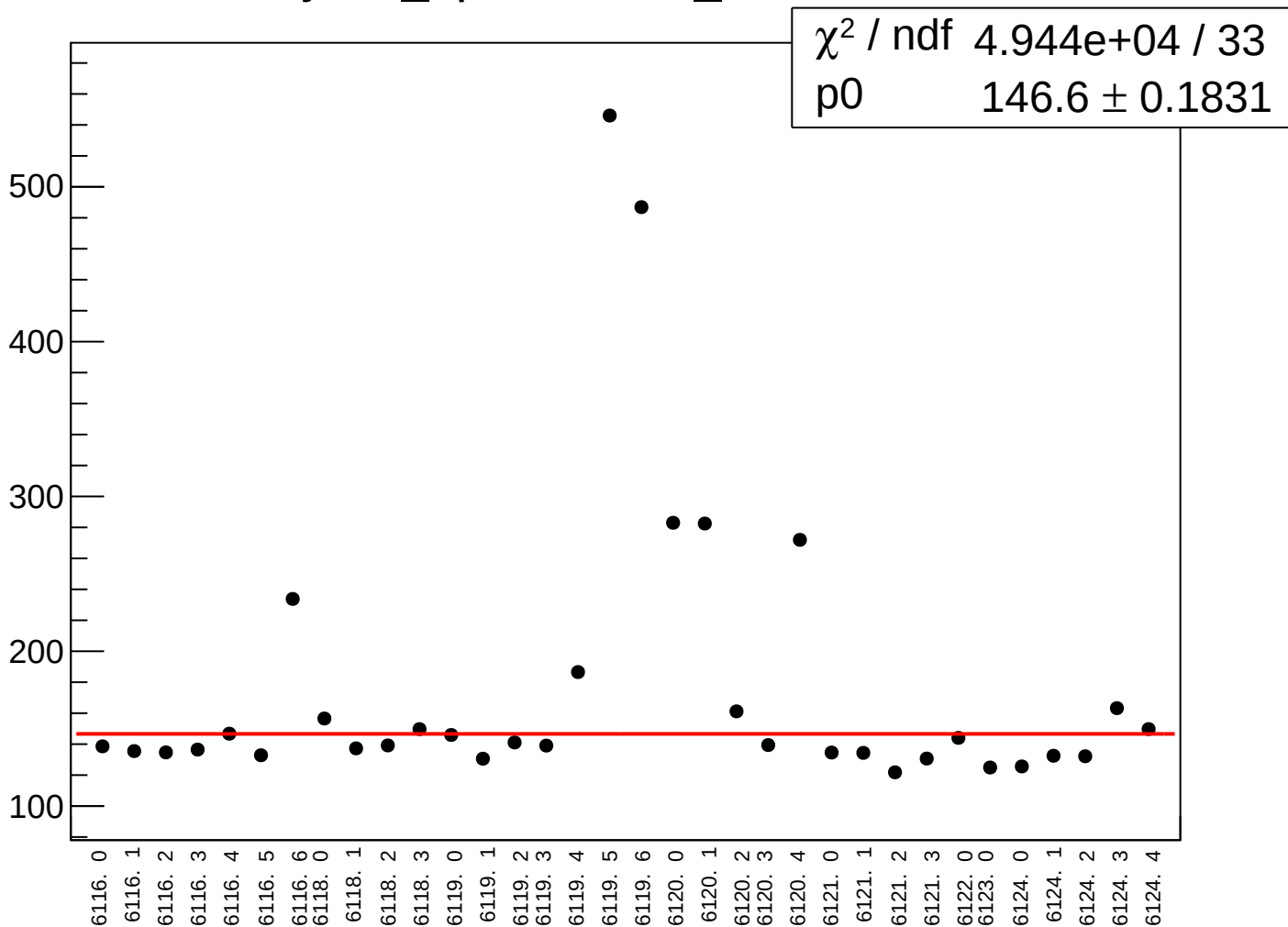
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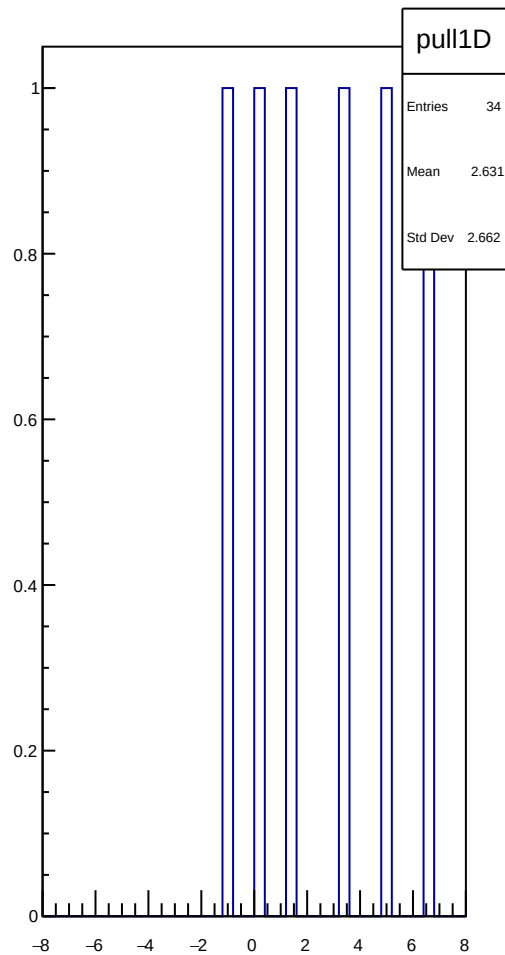
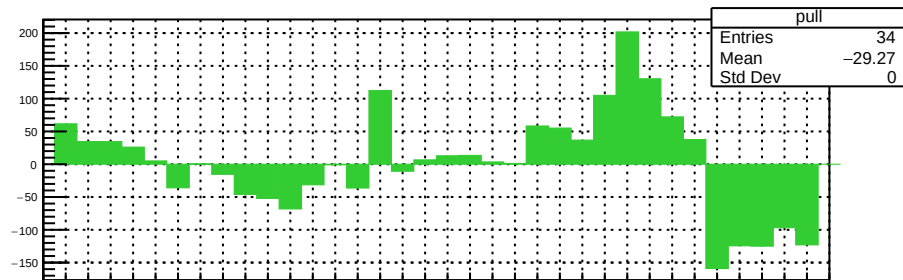
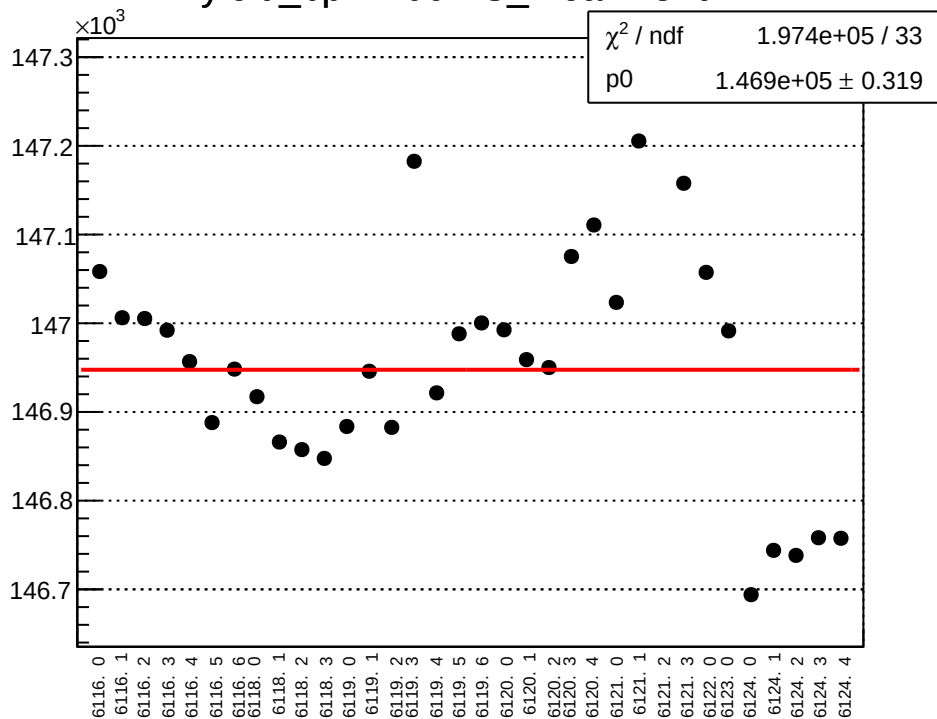
yield_bpm1i04WS_mean vs run



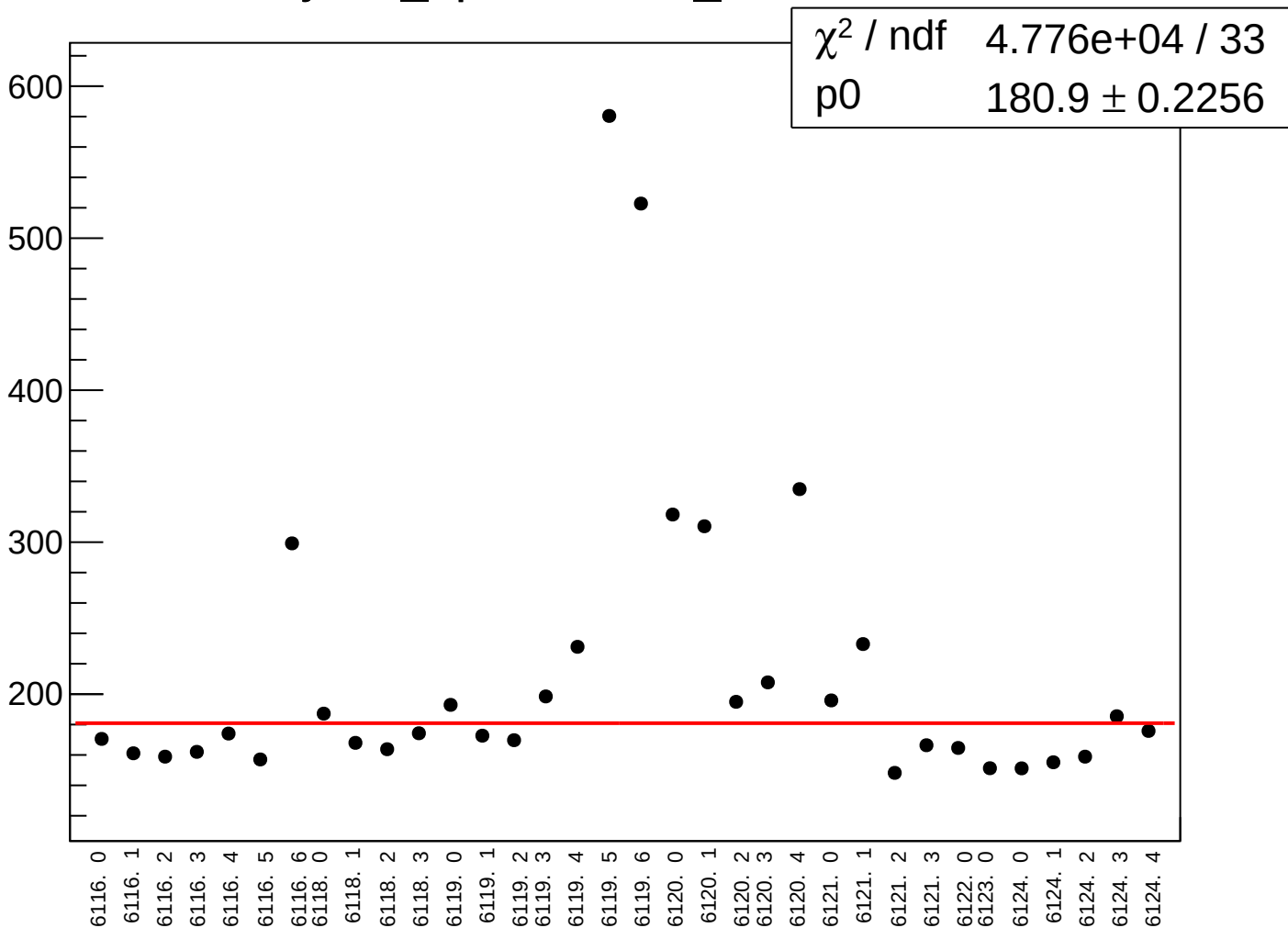
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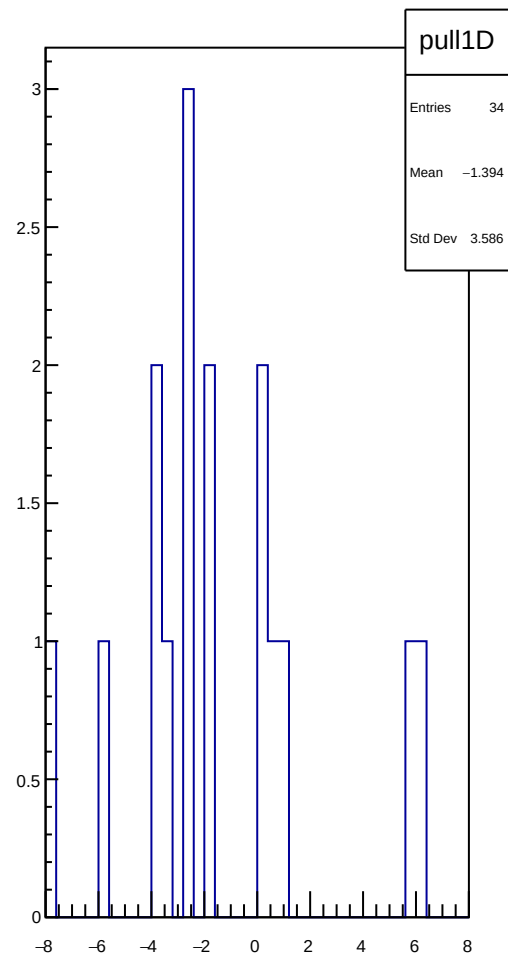
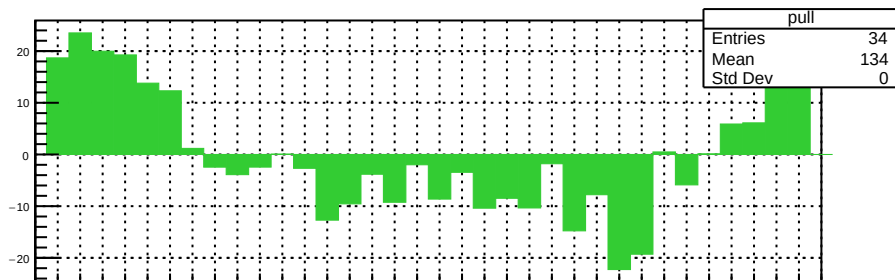
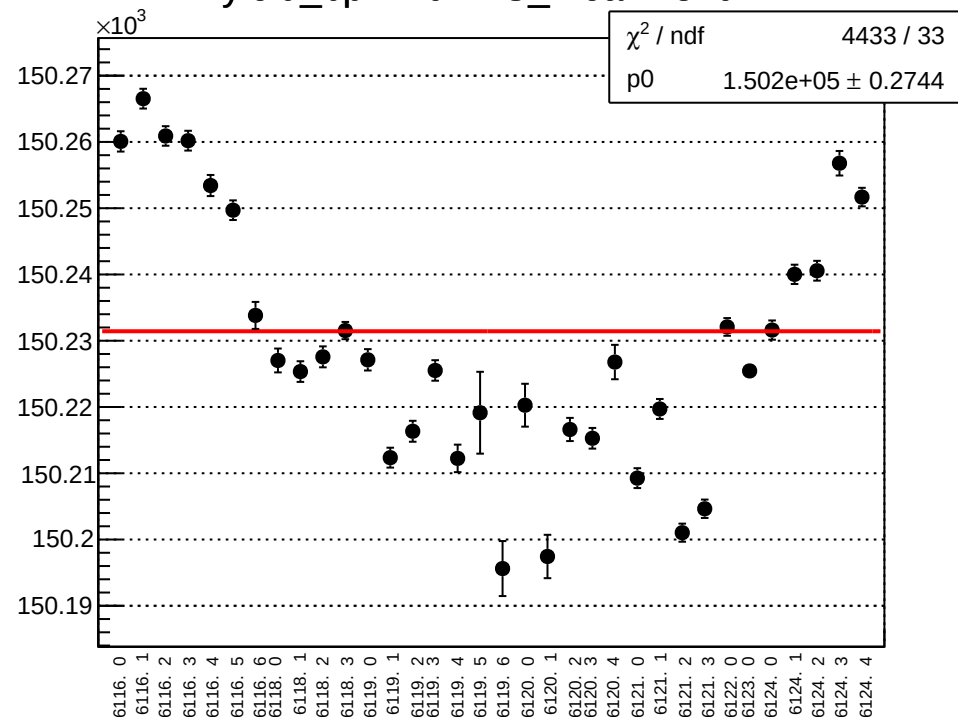
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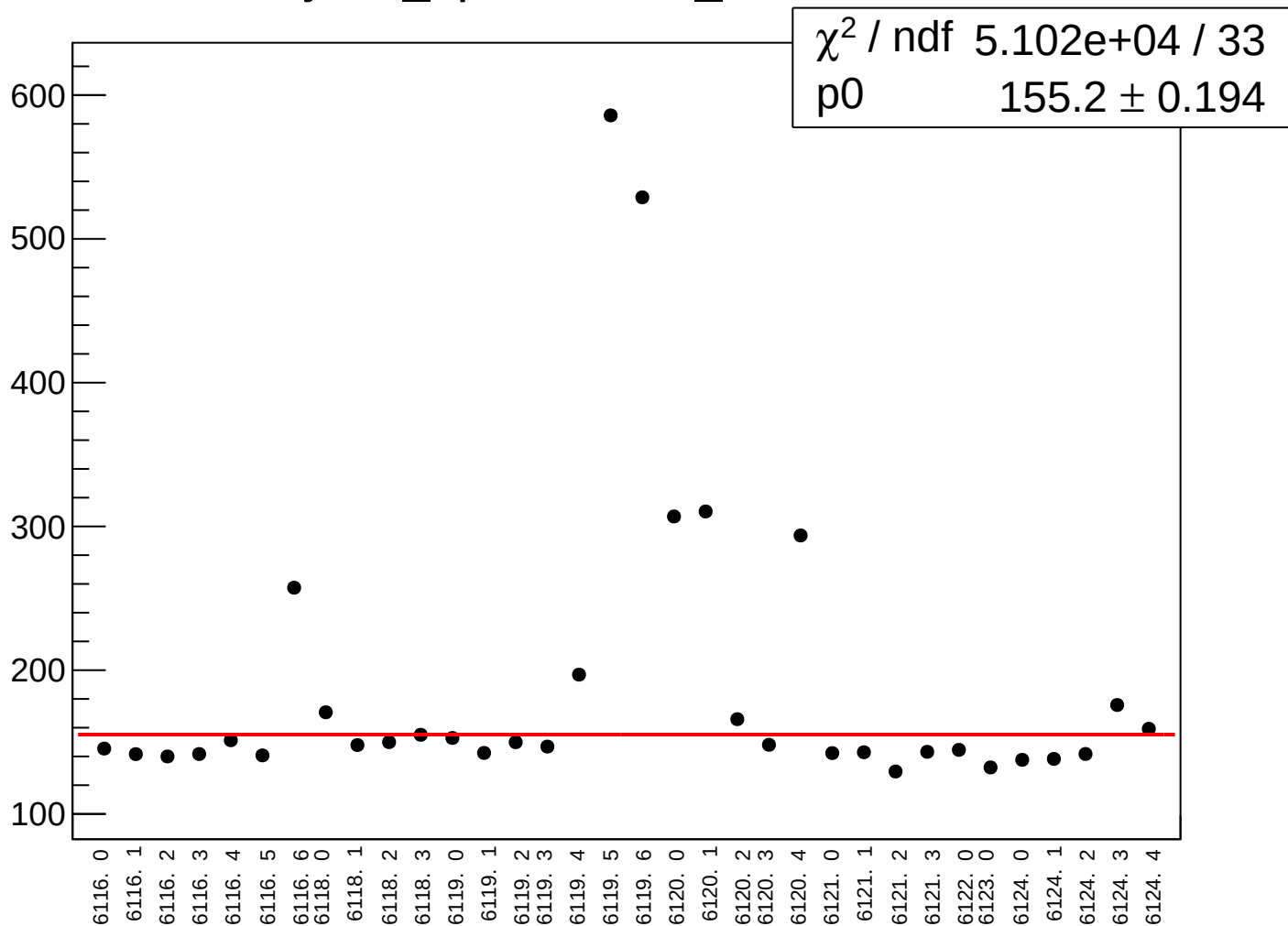
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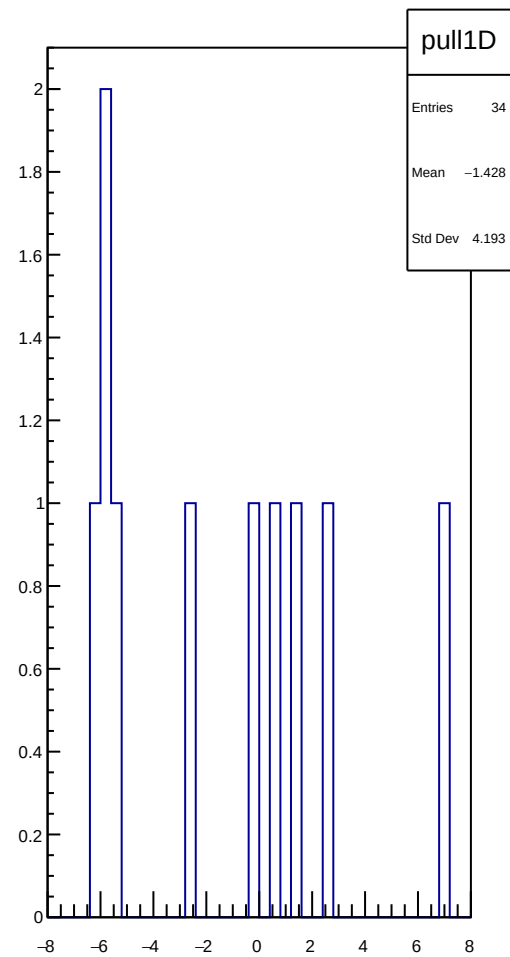
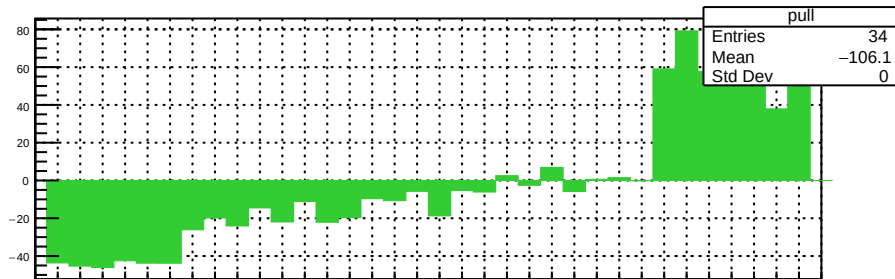
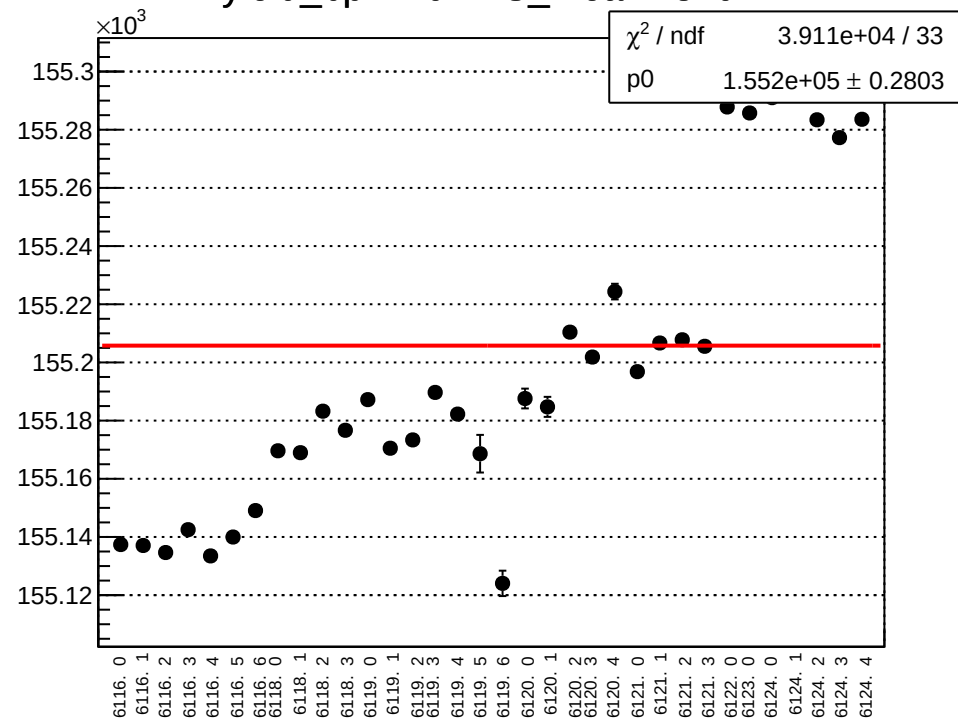
yield_bpm2i01WS_mean vs run



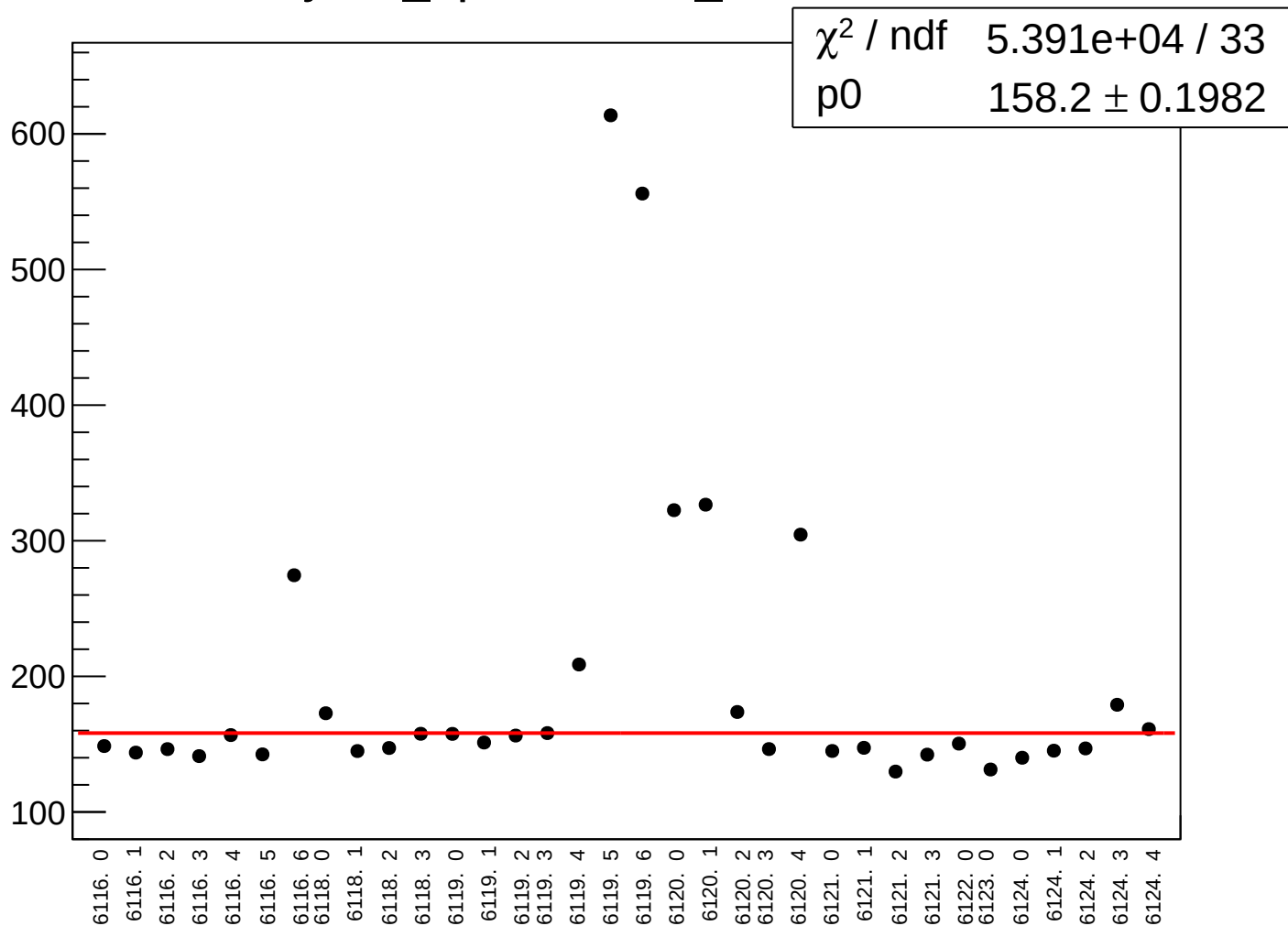
yield_bpm2i01WS_rms vs run



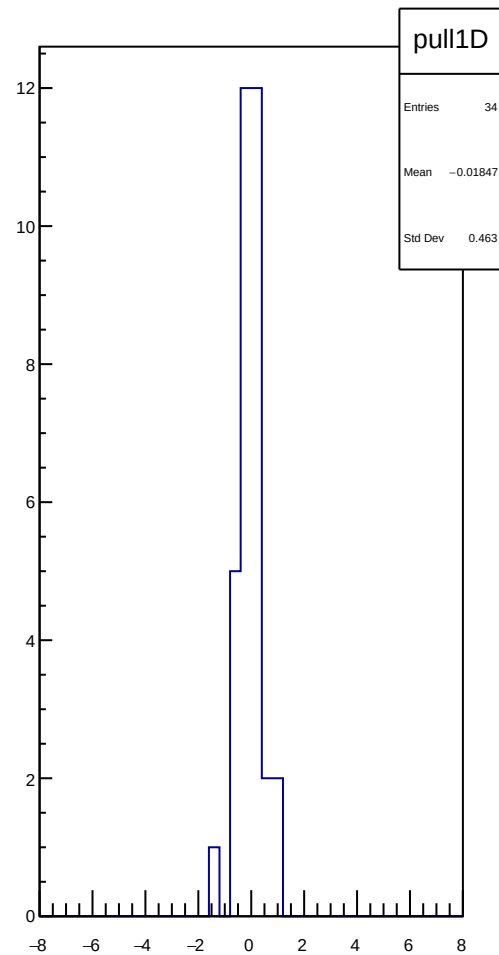
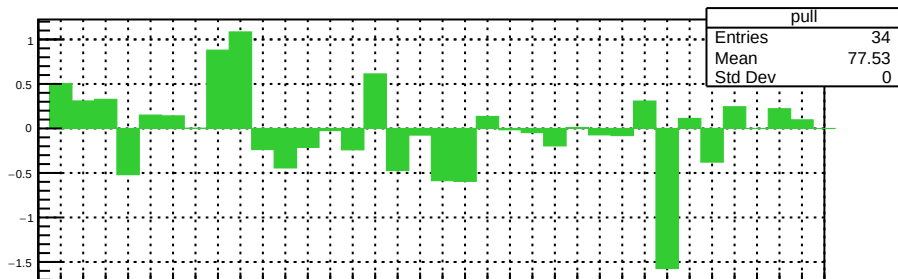
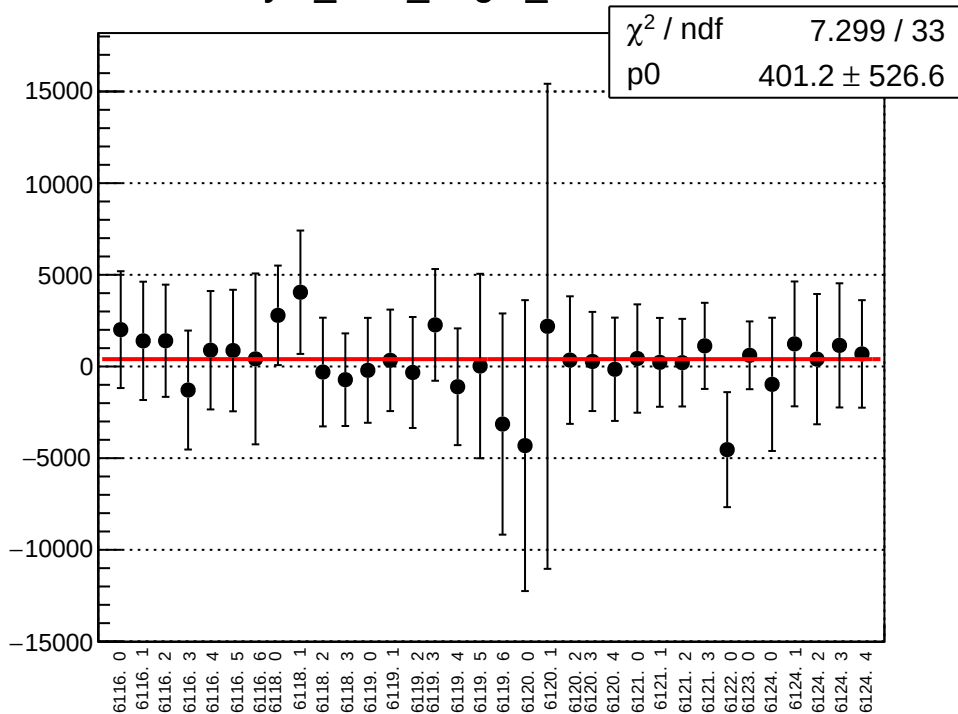
yield_bpm2i02WS_mean vs run



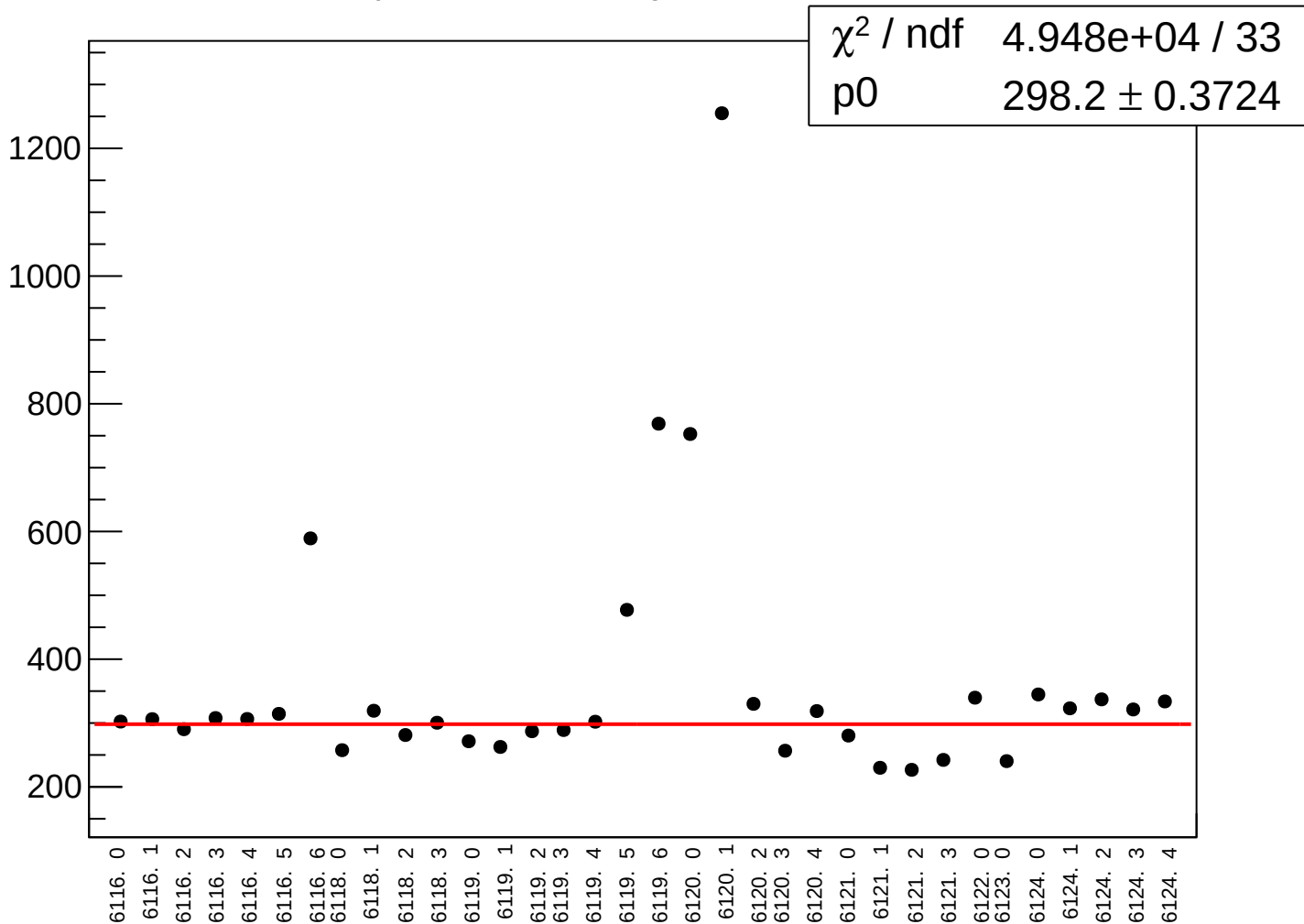
yield_bpm2i02WS_rms vs run



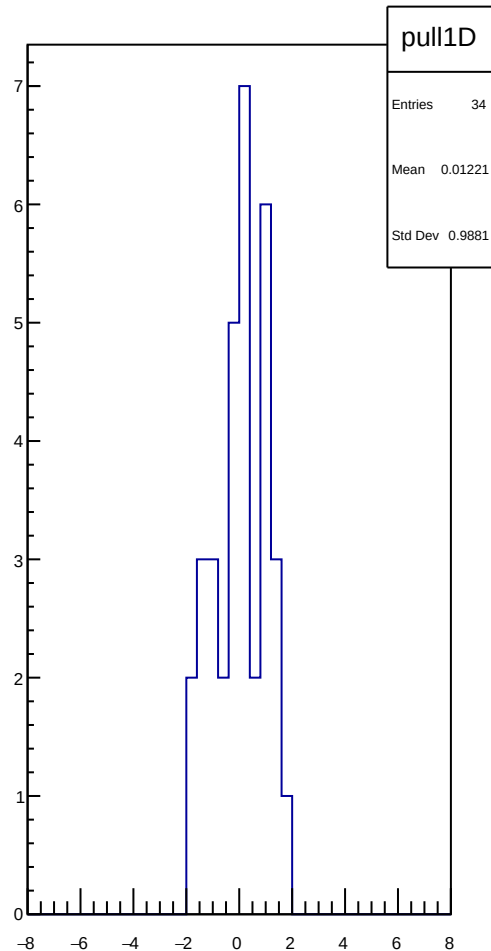
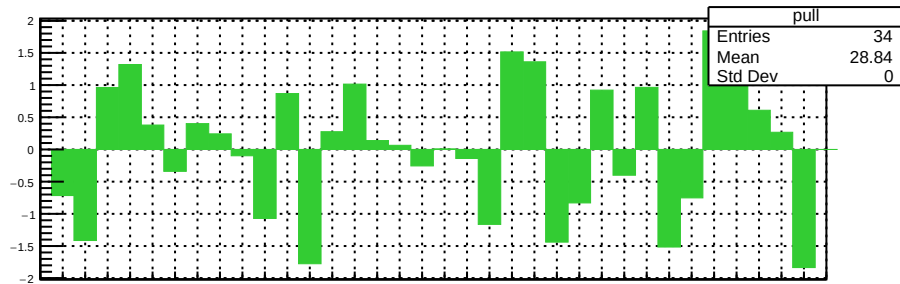
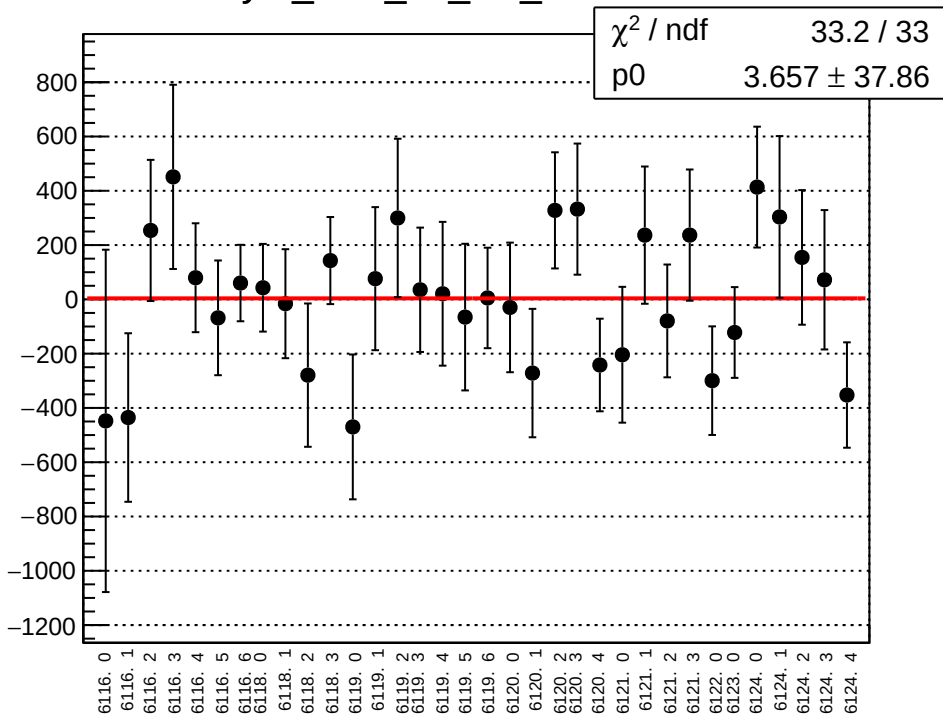
asym_bcm_target_mean vs run



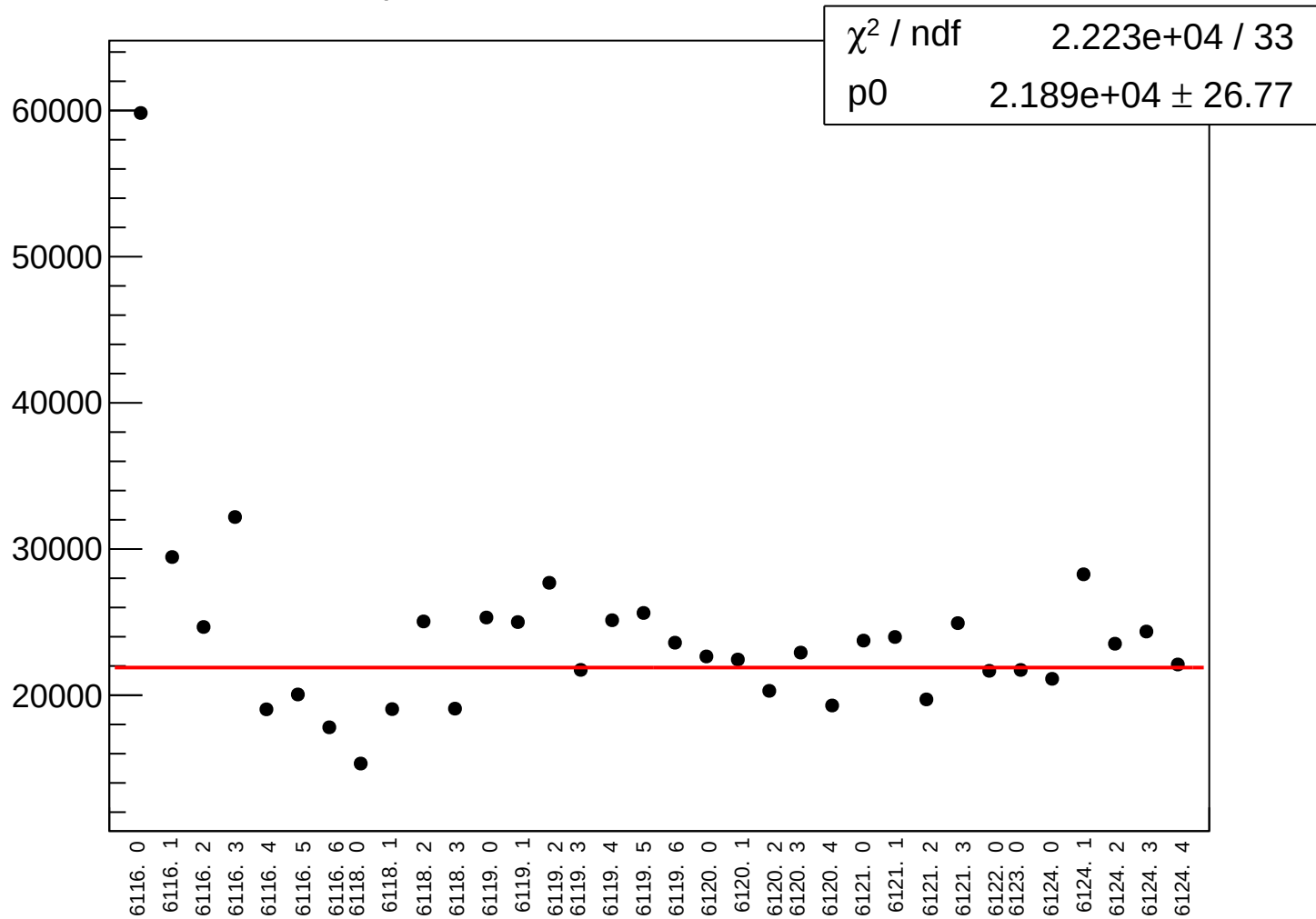
asym_bcm_target_rms vs run



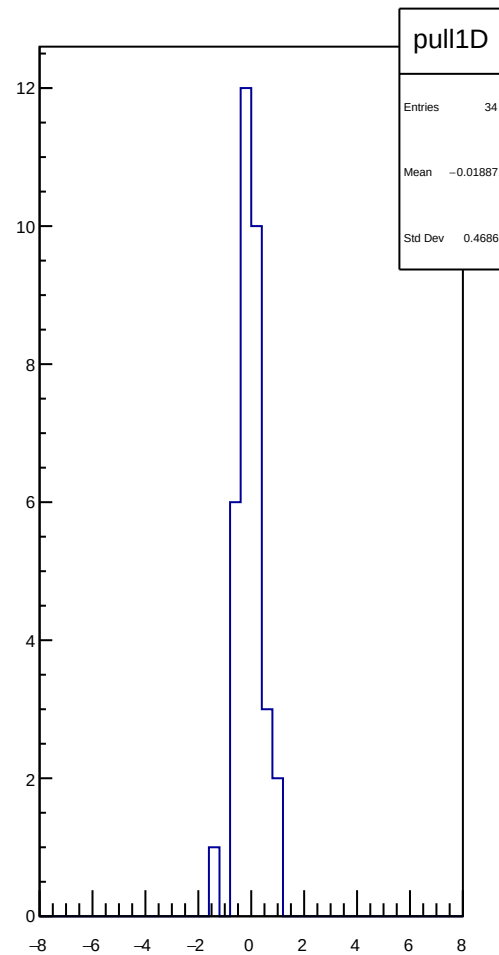
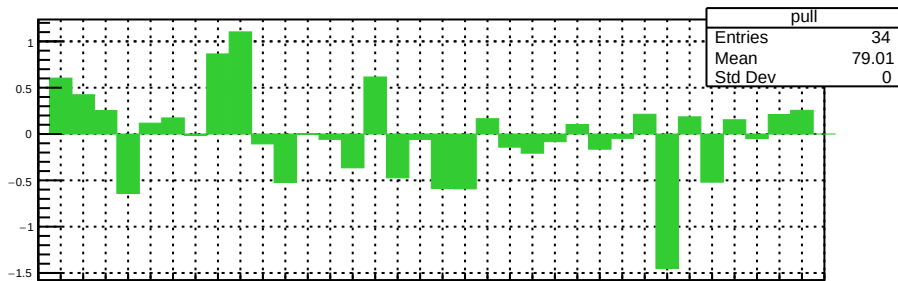
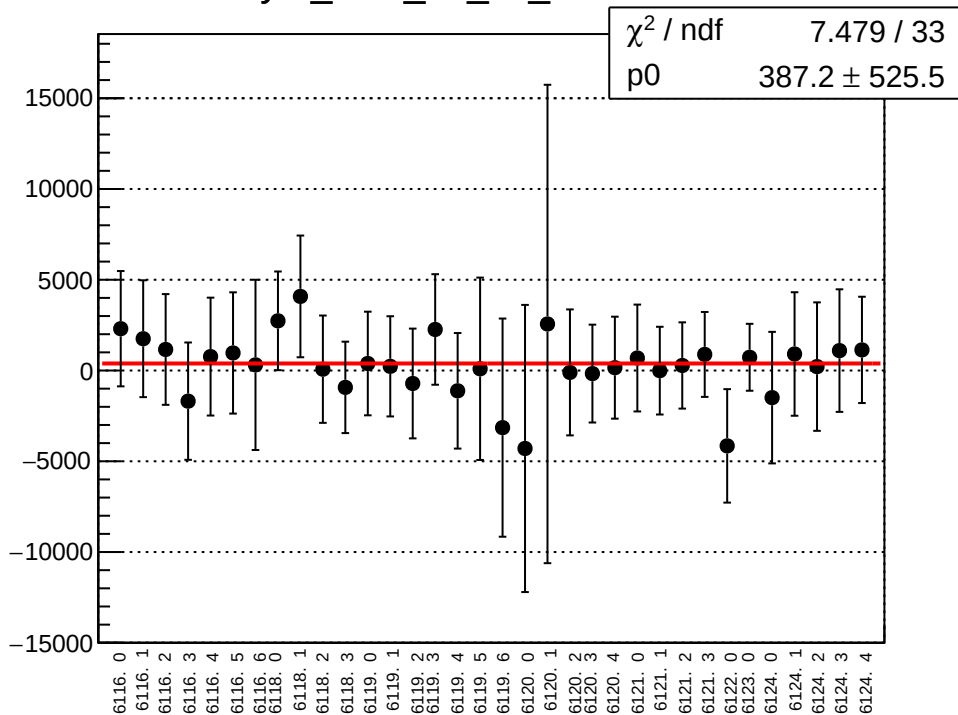
asym_bcm_an_diff_mean vs run



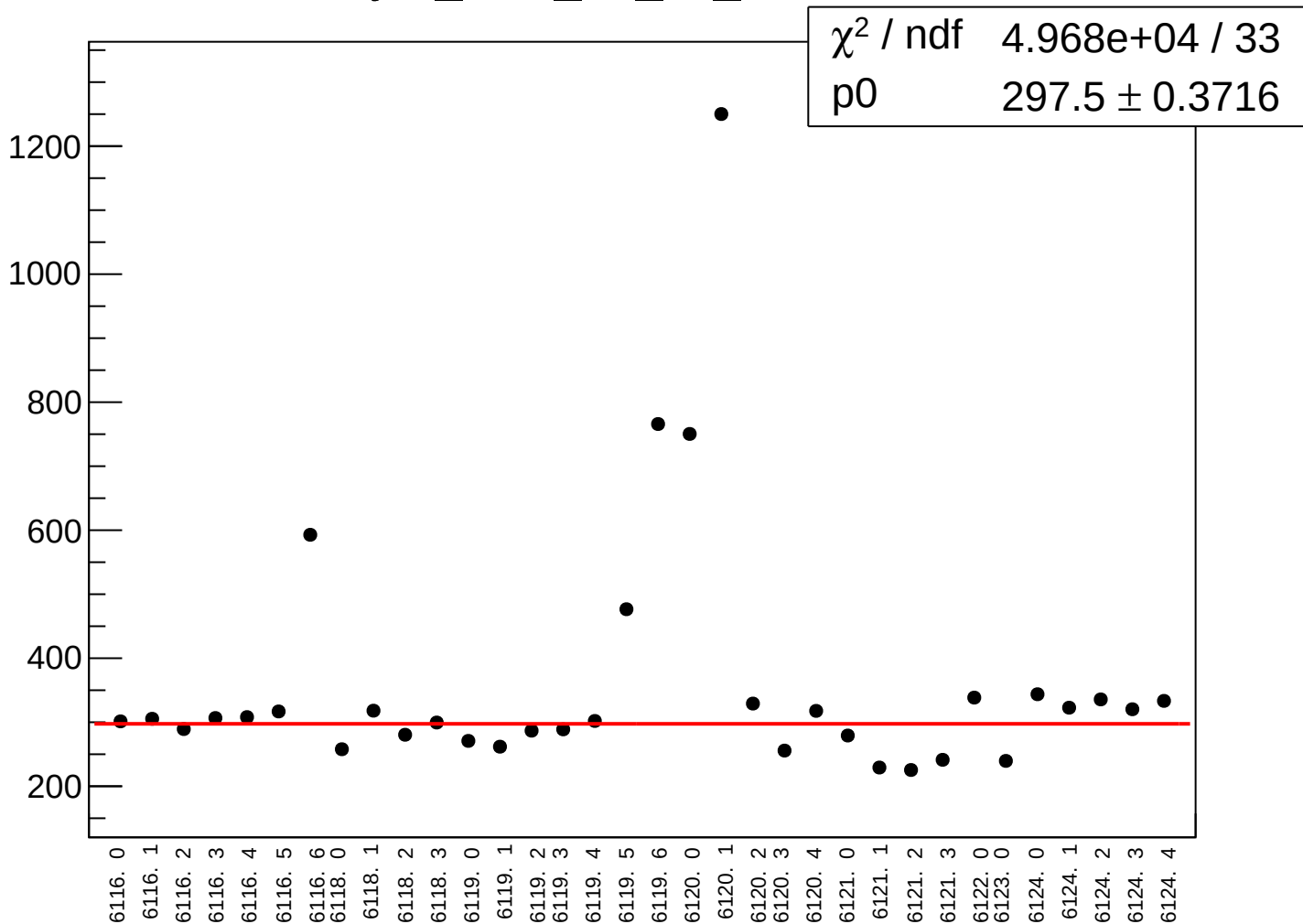
asym_bcm_an_diff_rms vs run



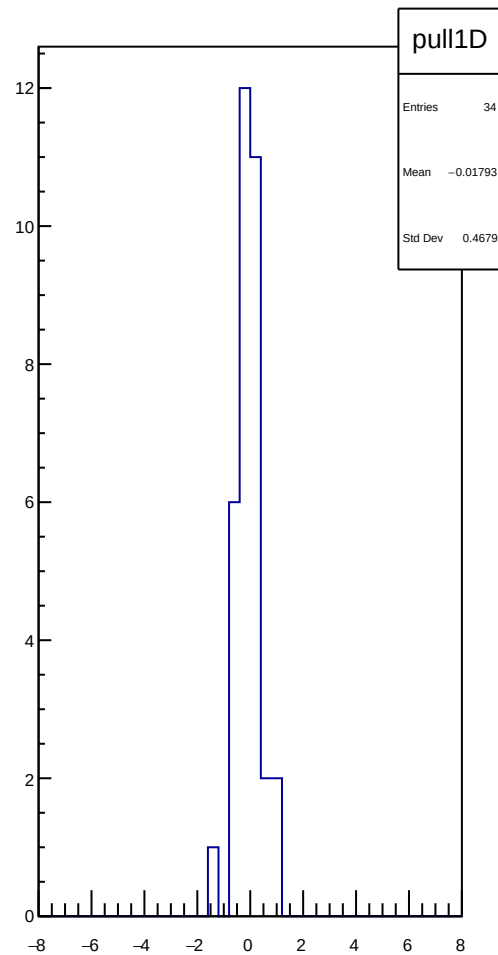
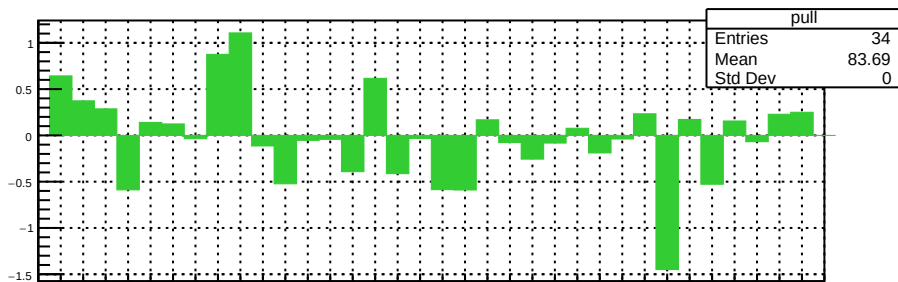
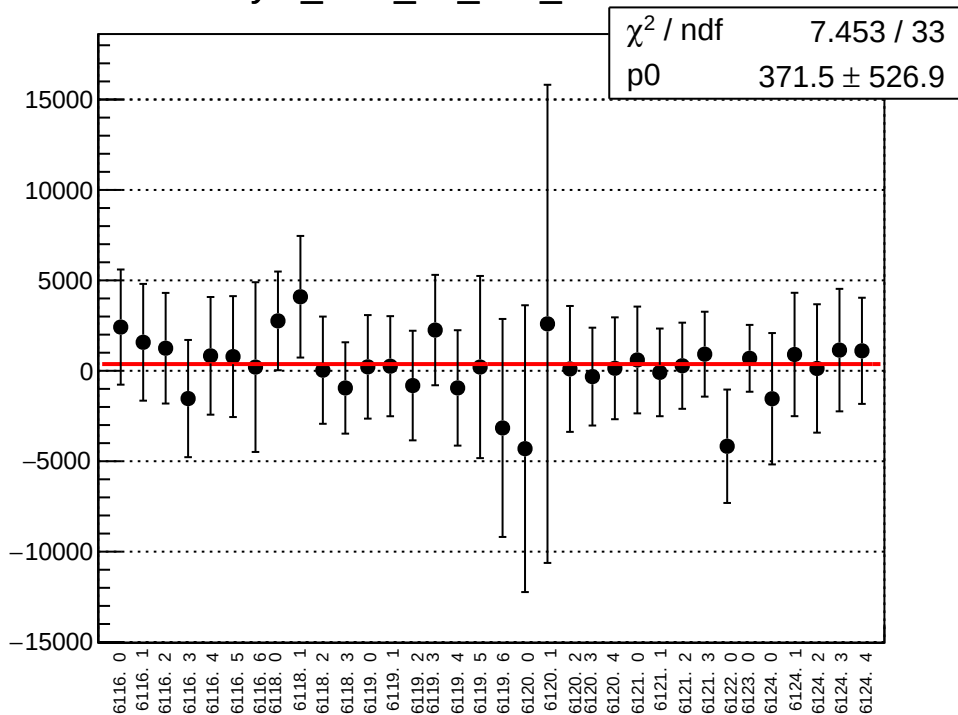
asym_bcm_an_ds_mean vs run



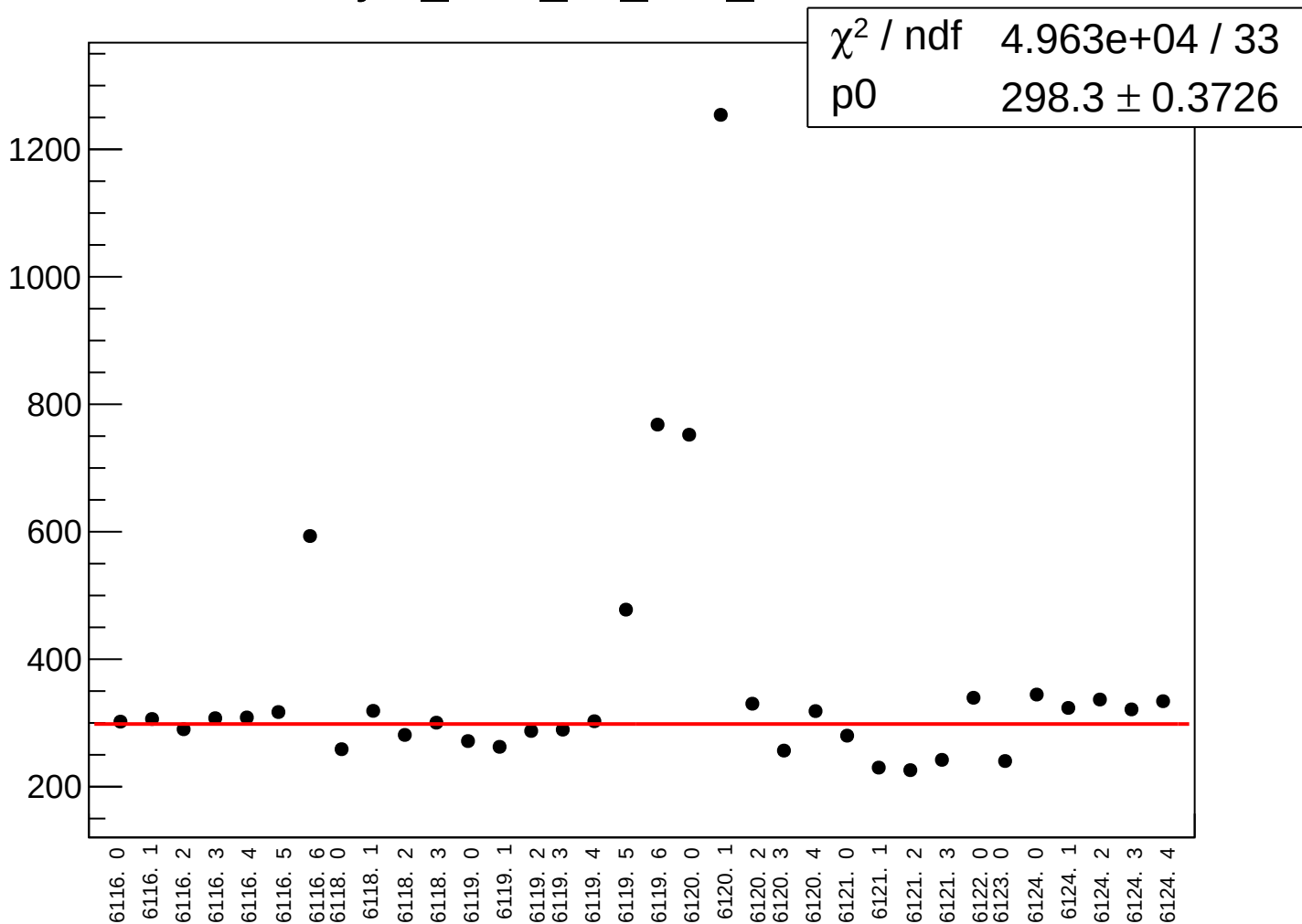
asym_bcm_an_ds_rms vs run



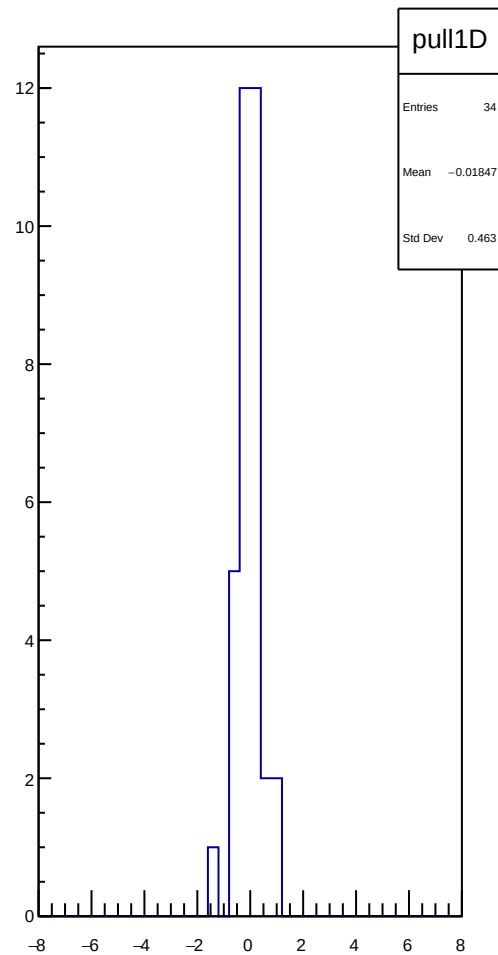
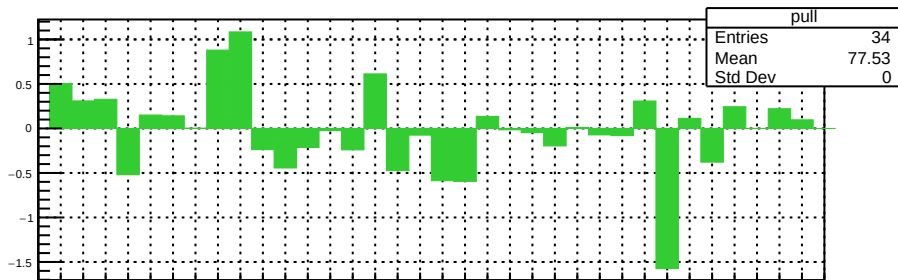
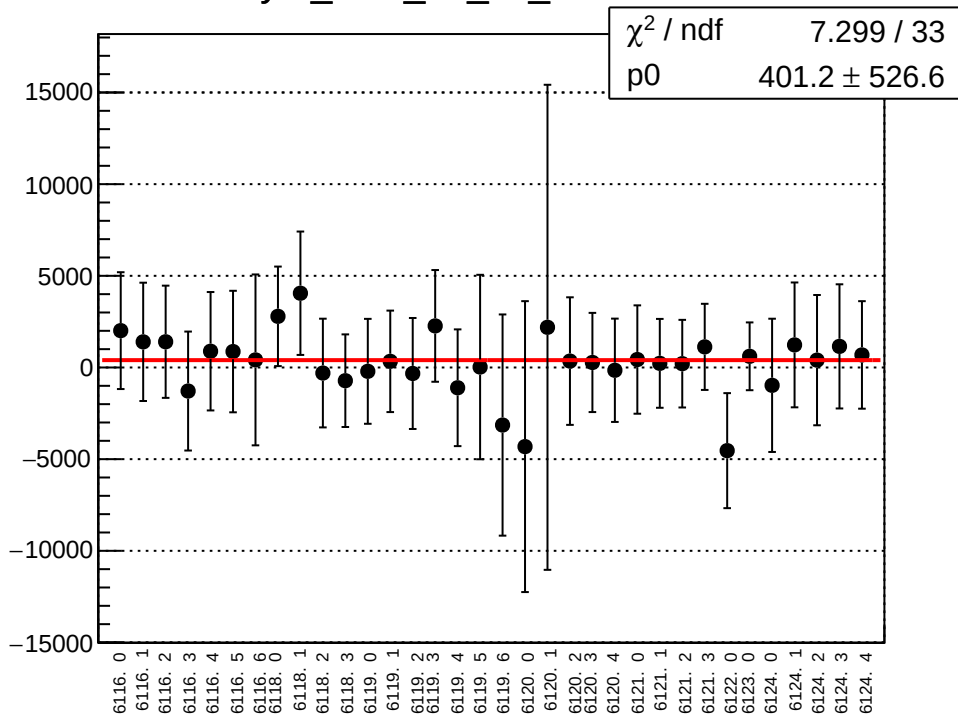
asym_bcm_an_ds3_mean vs run



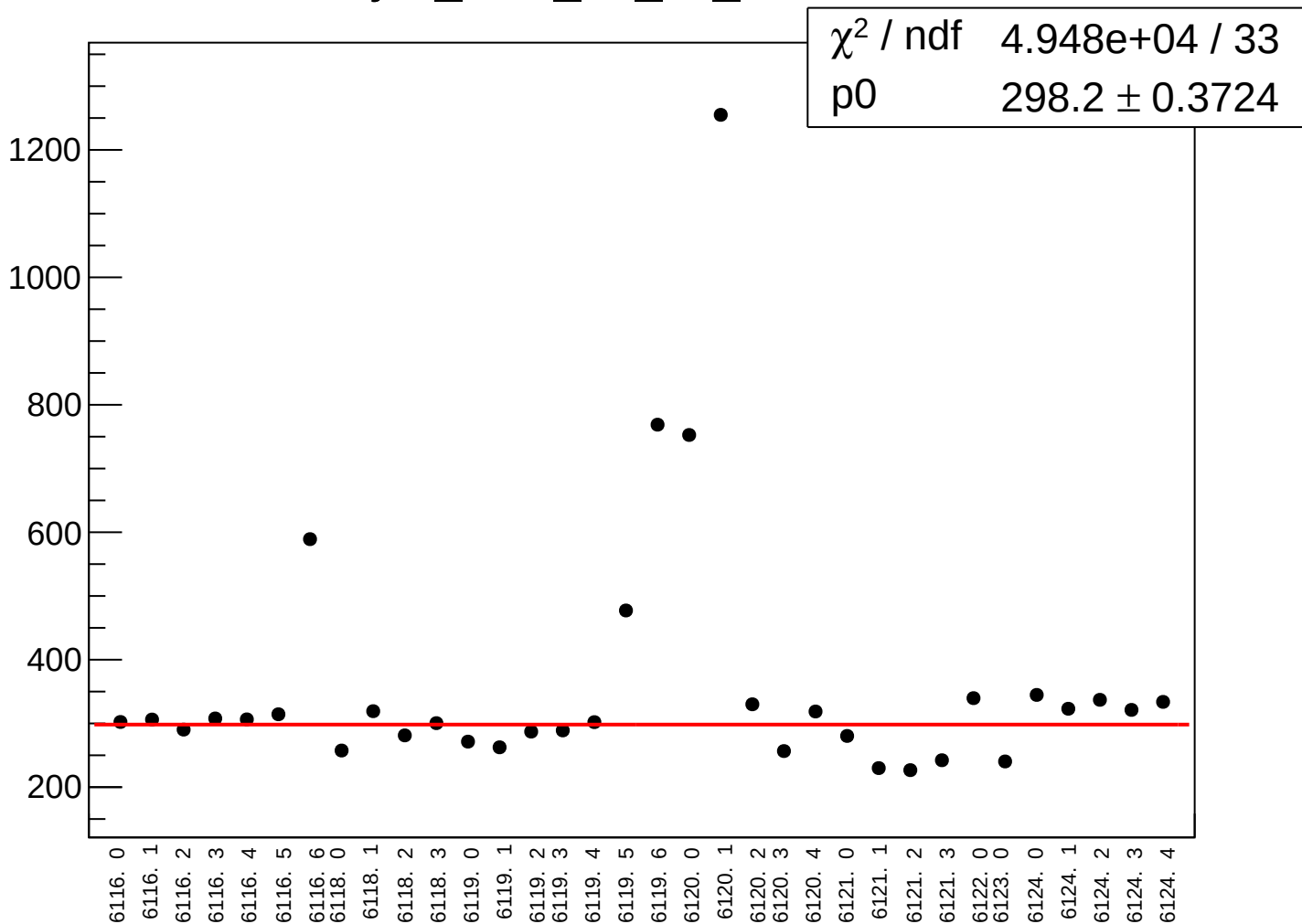
asym_bcm_an_ds3_rms vs run



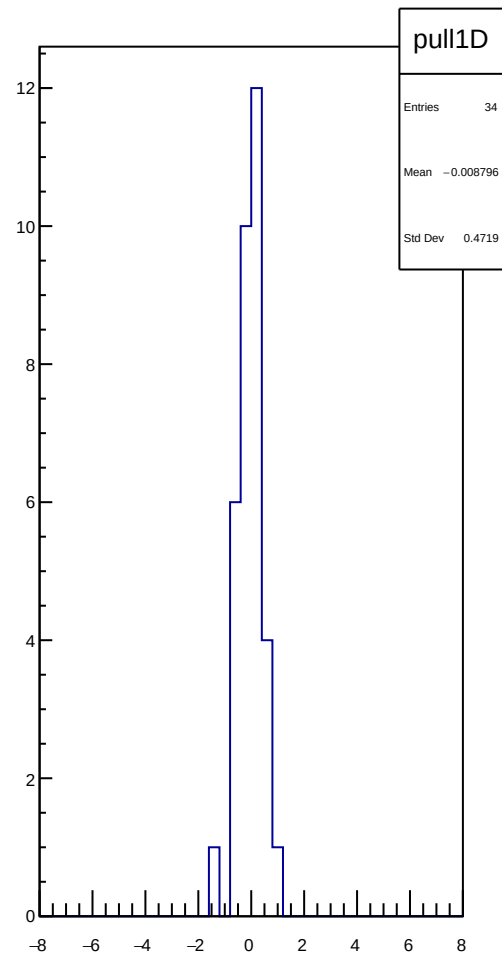
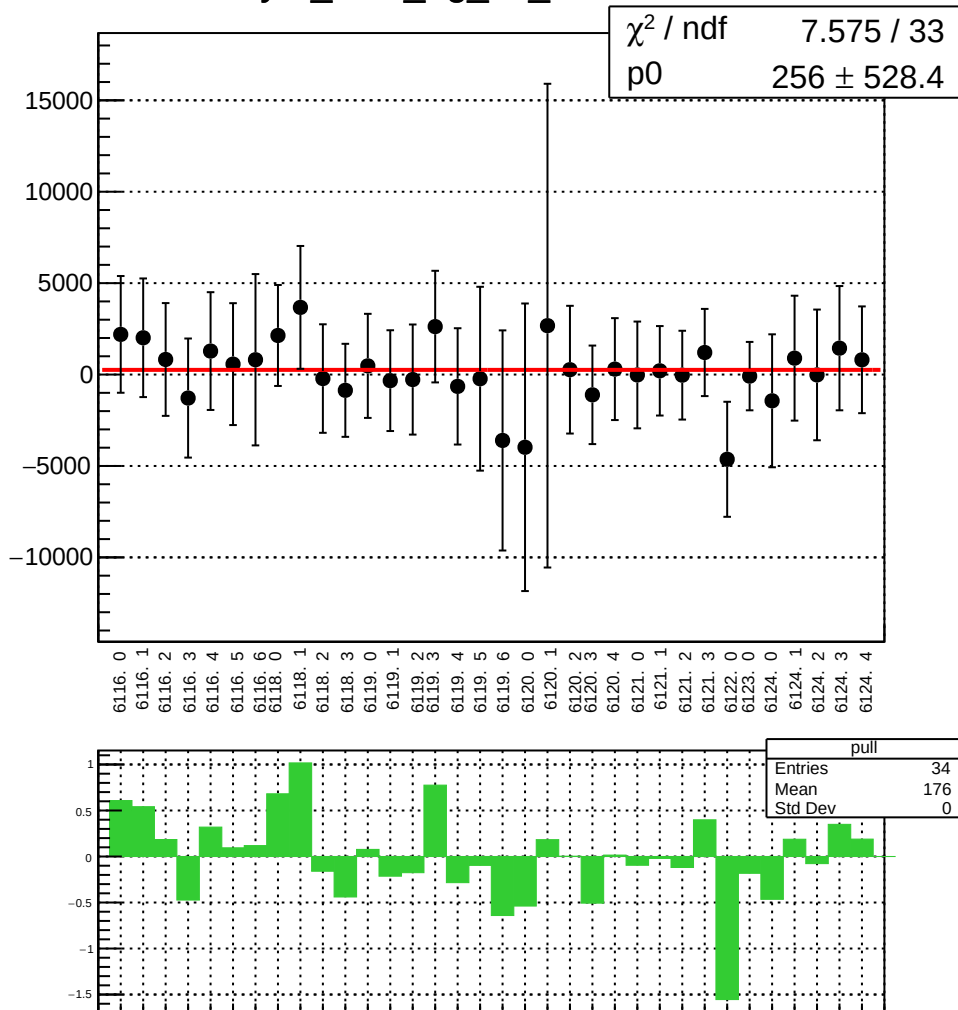
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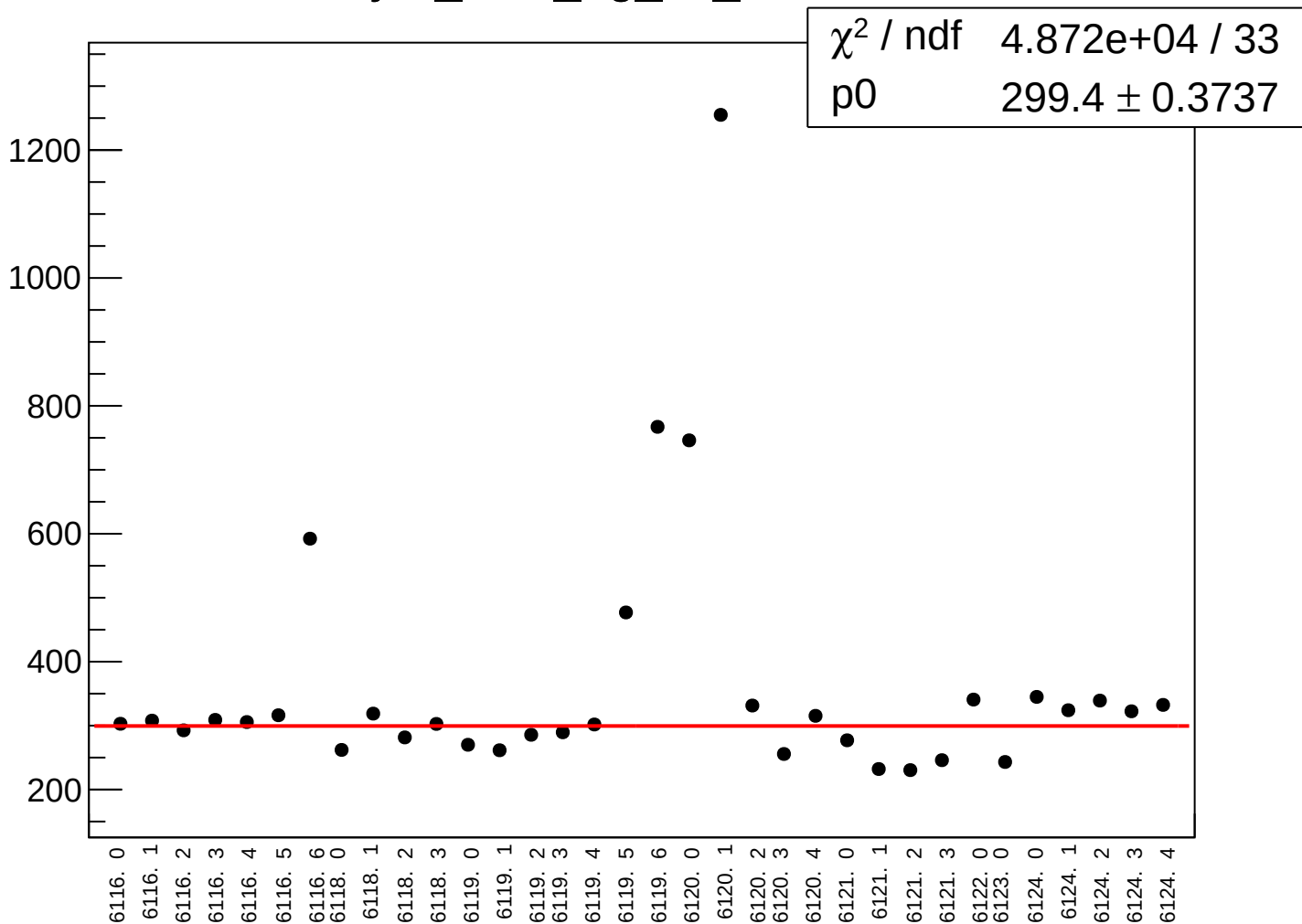
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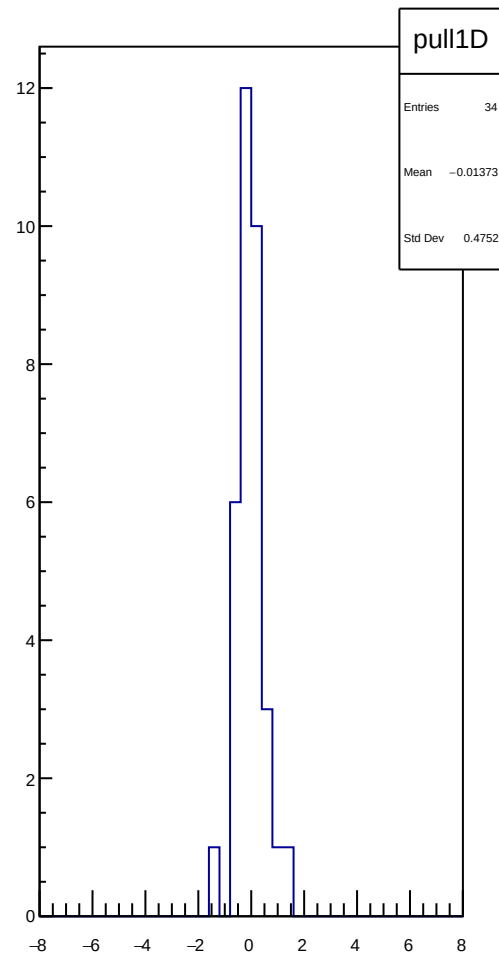
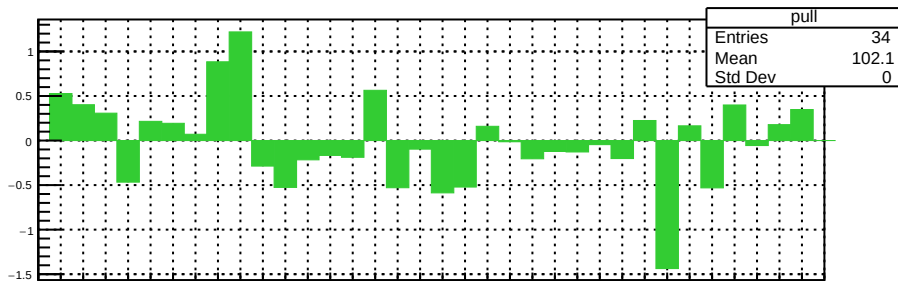
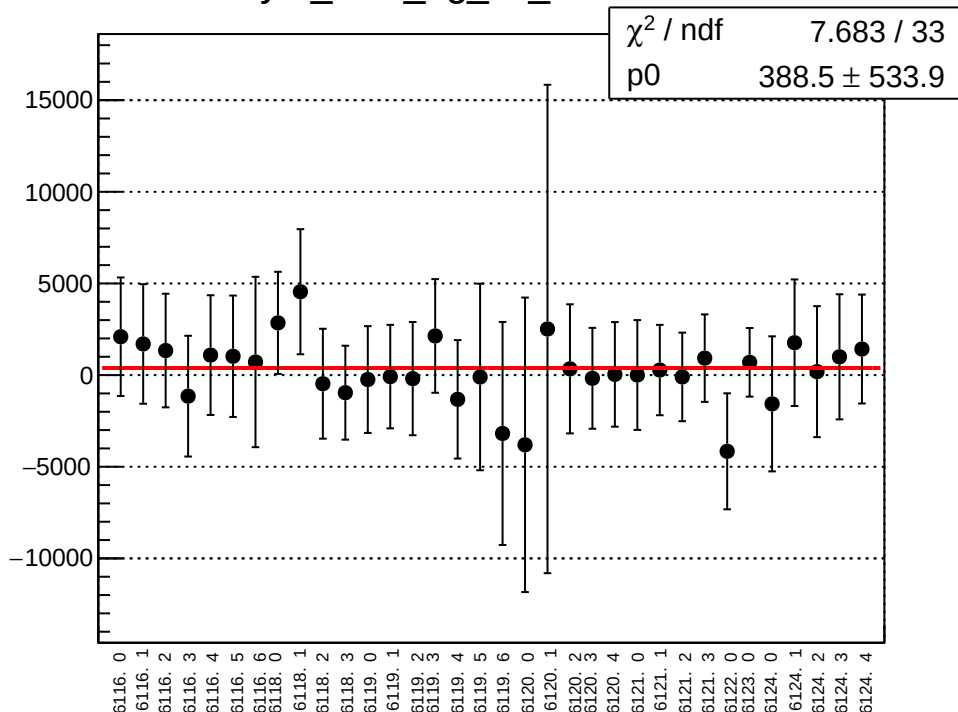
asym_bcm_dg_us_mean vs run



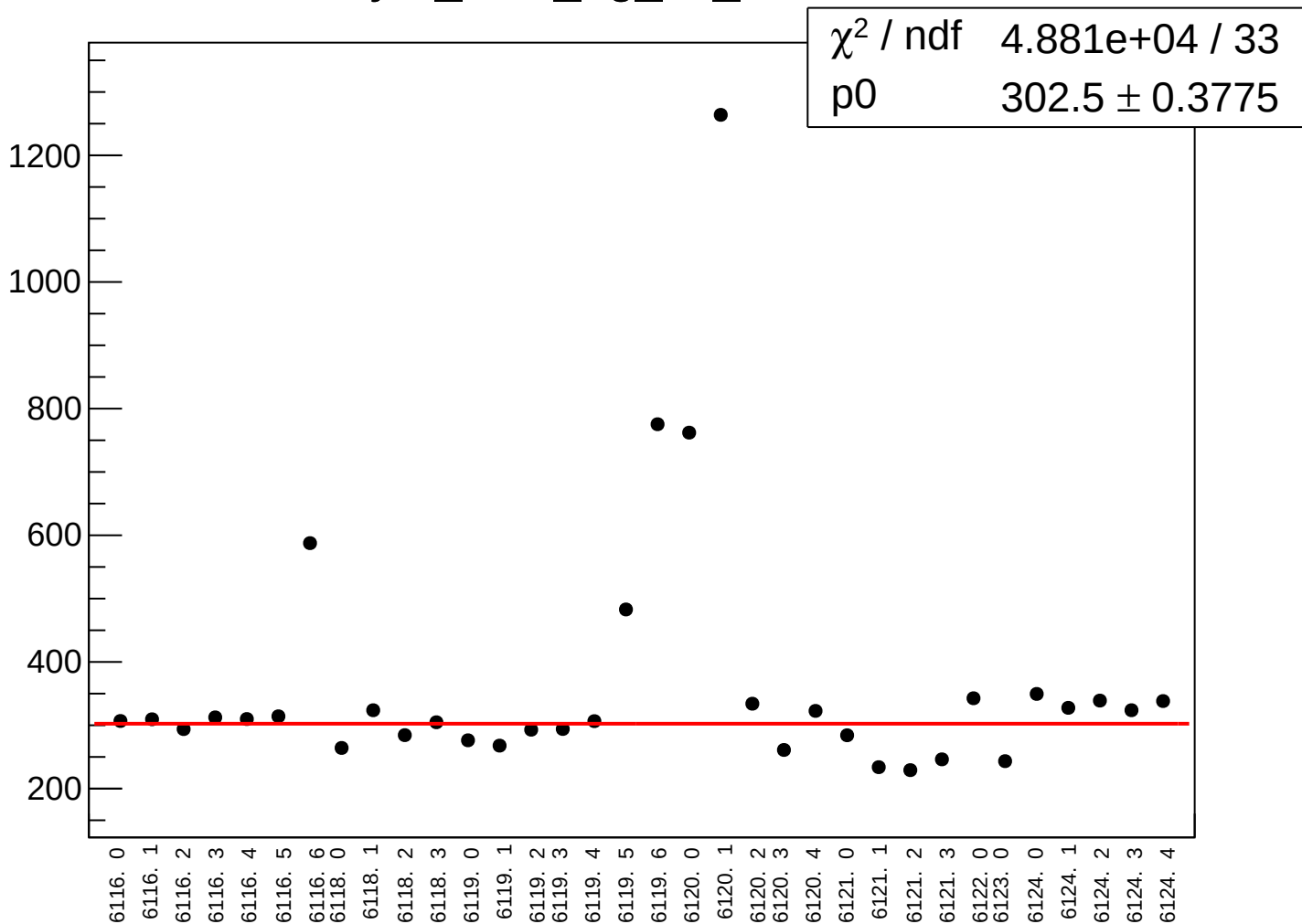
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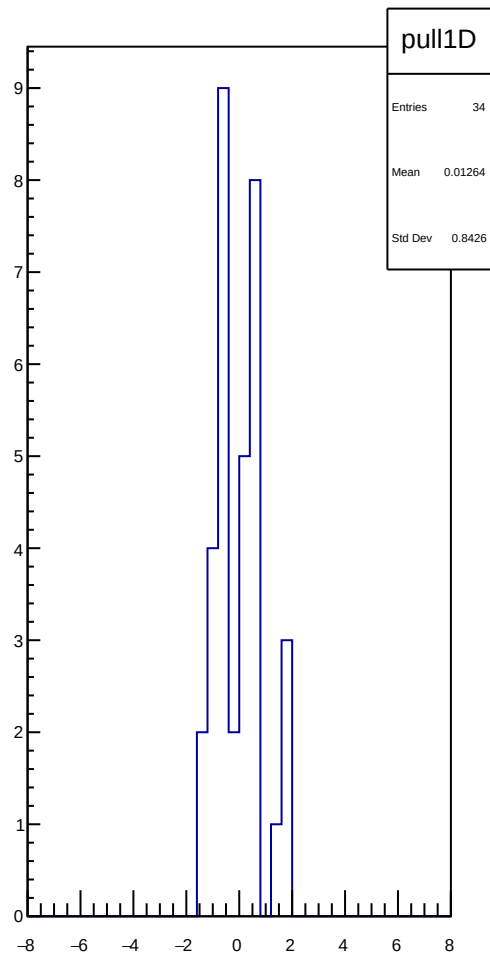
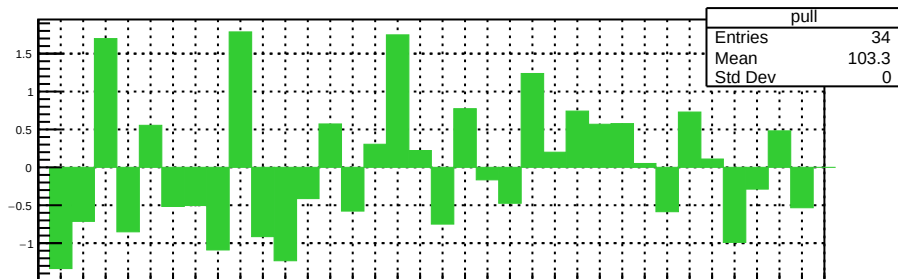
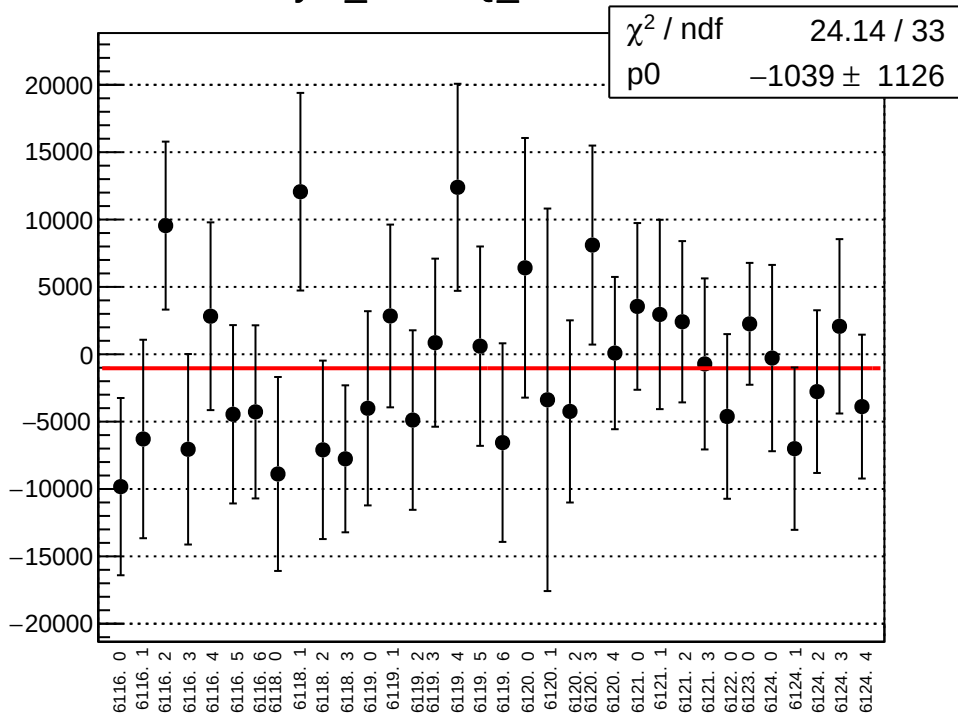
asym_bcm_dg_ds_mean vs run



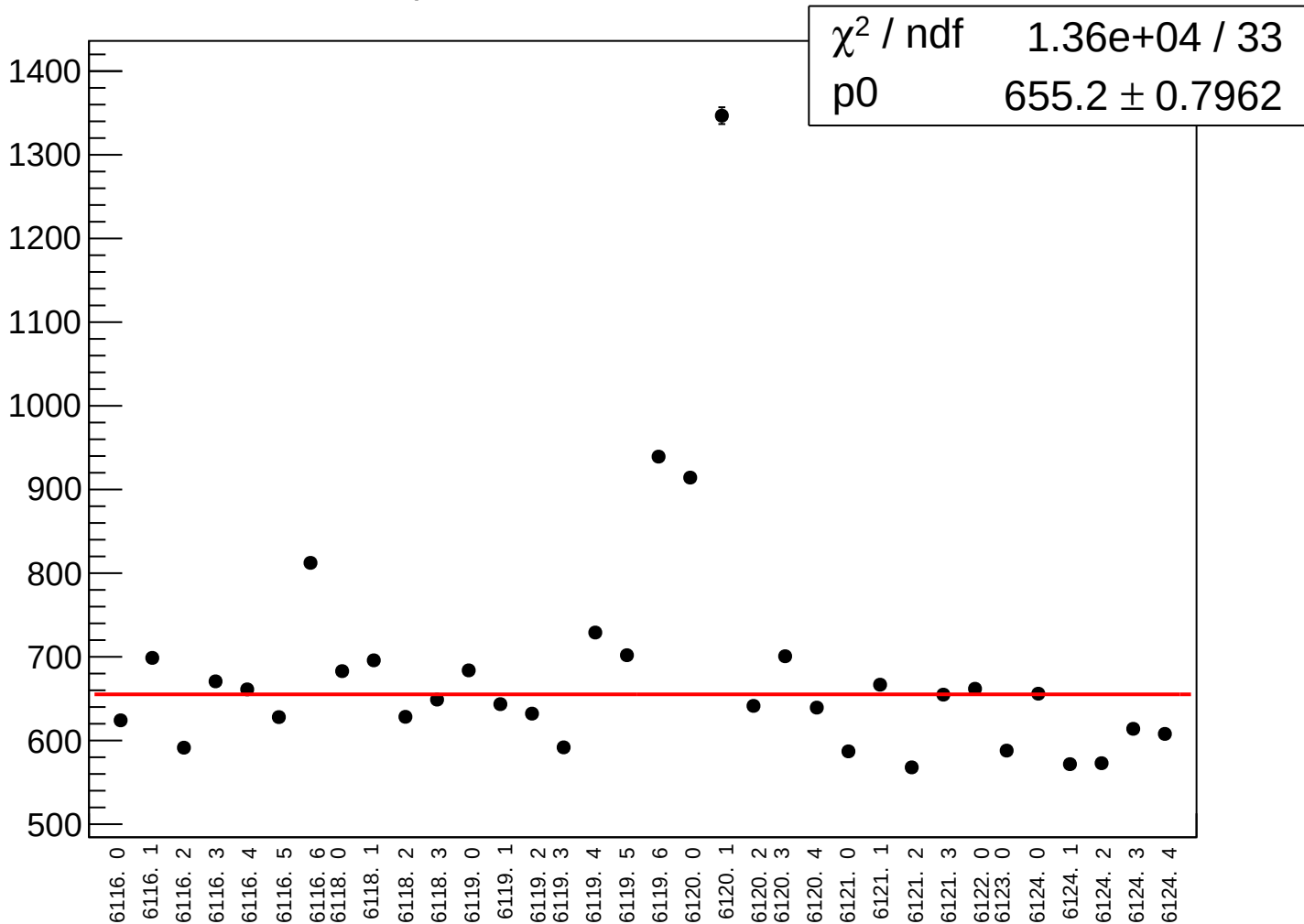
asym_bcm_dg_ds_rms vs run



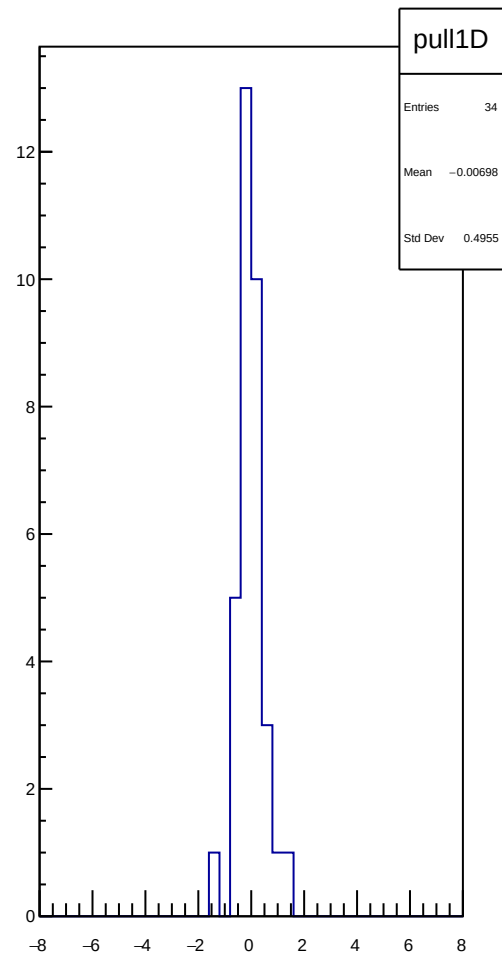
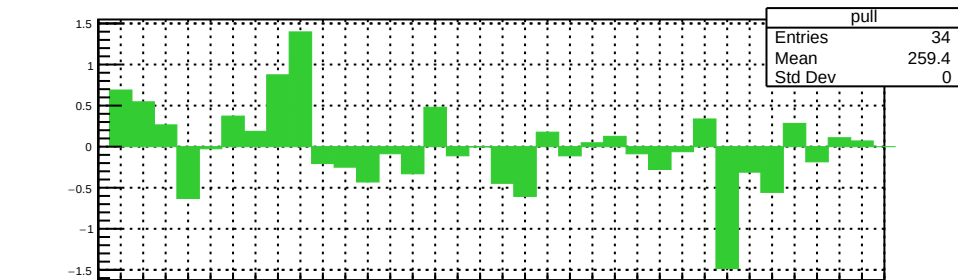
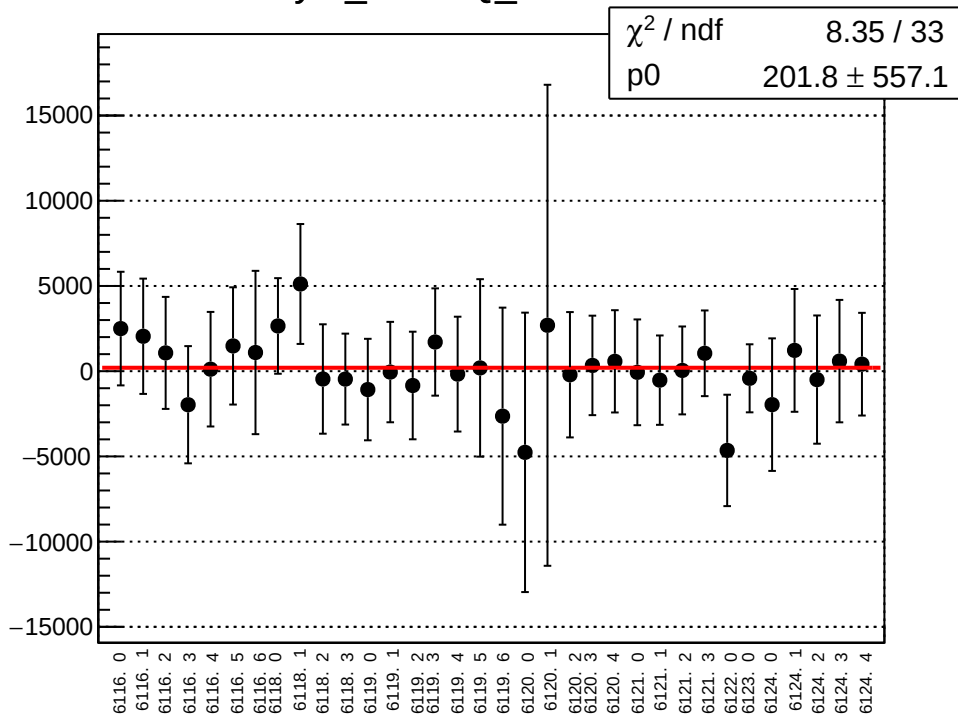
asym_cav4bQ_mean vs run



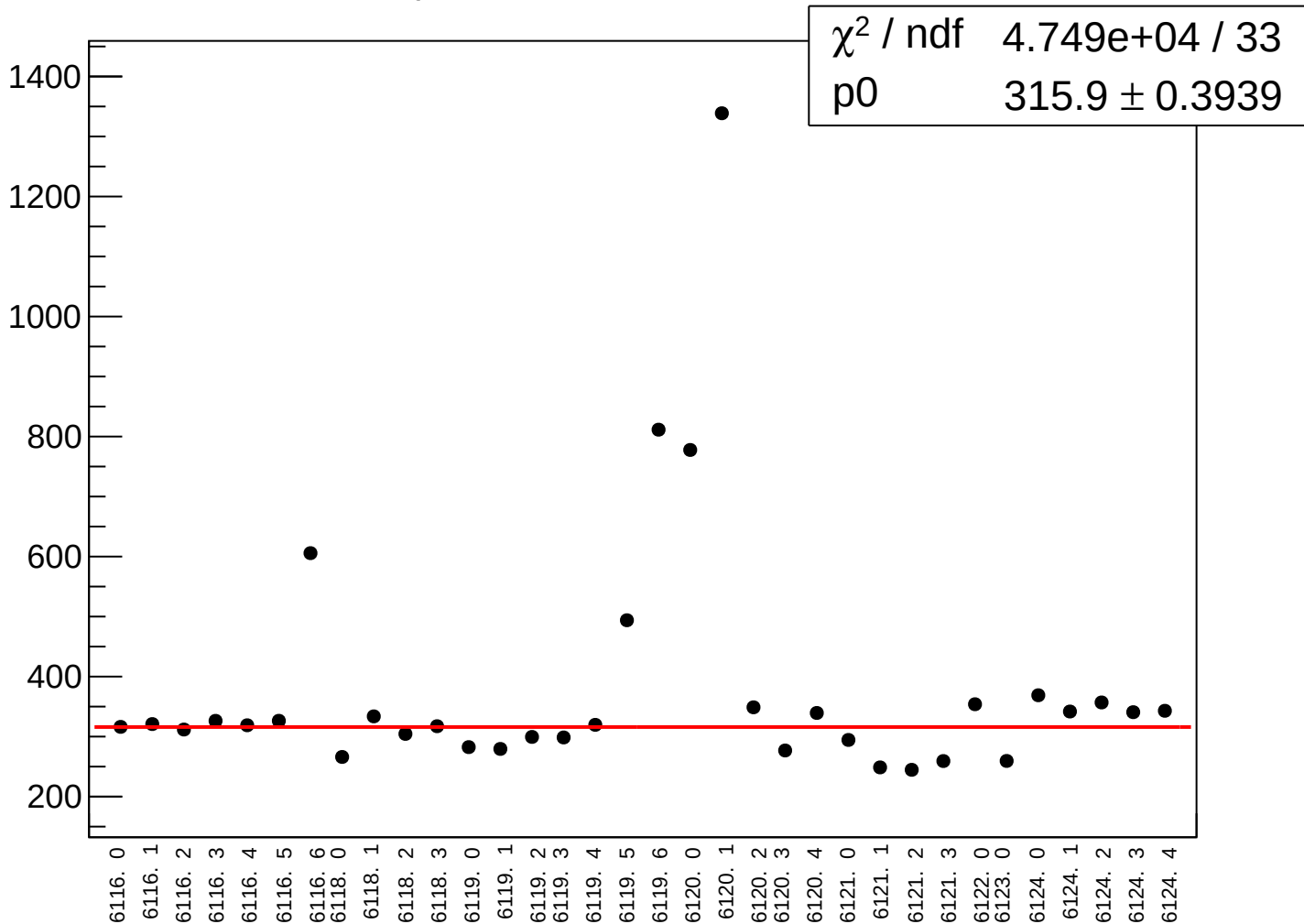
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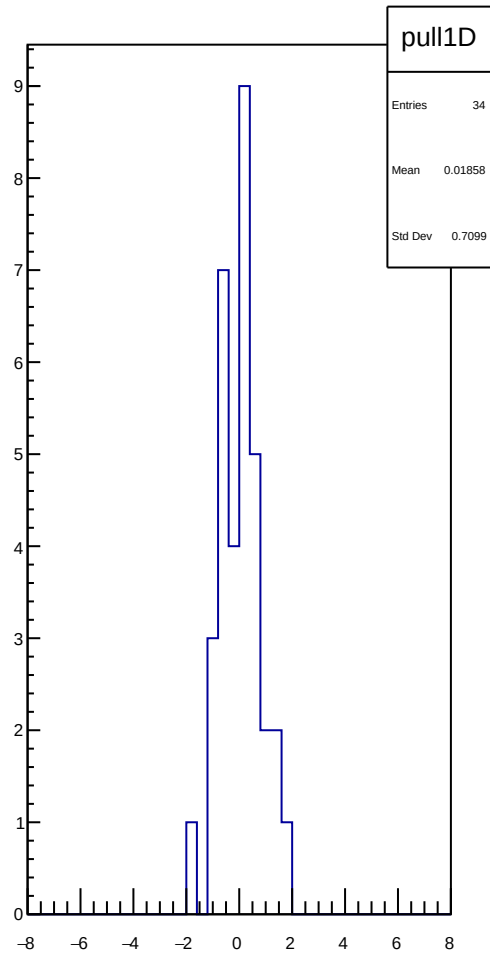
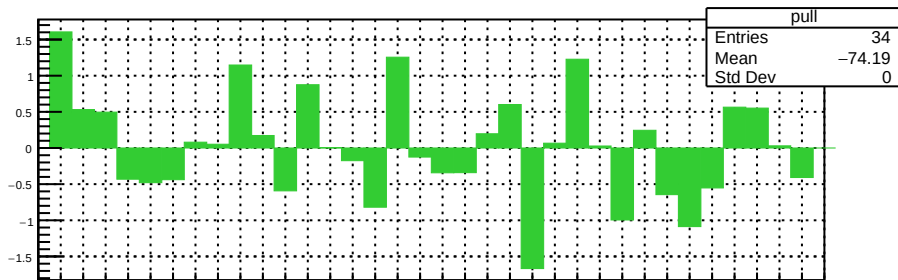
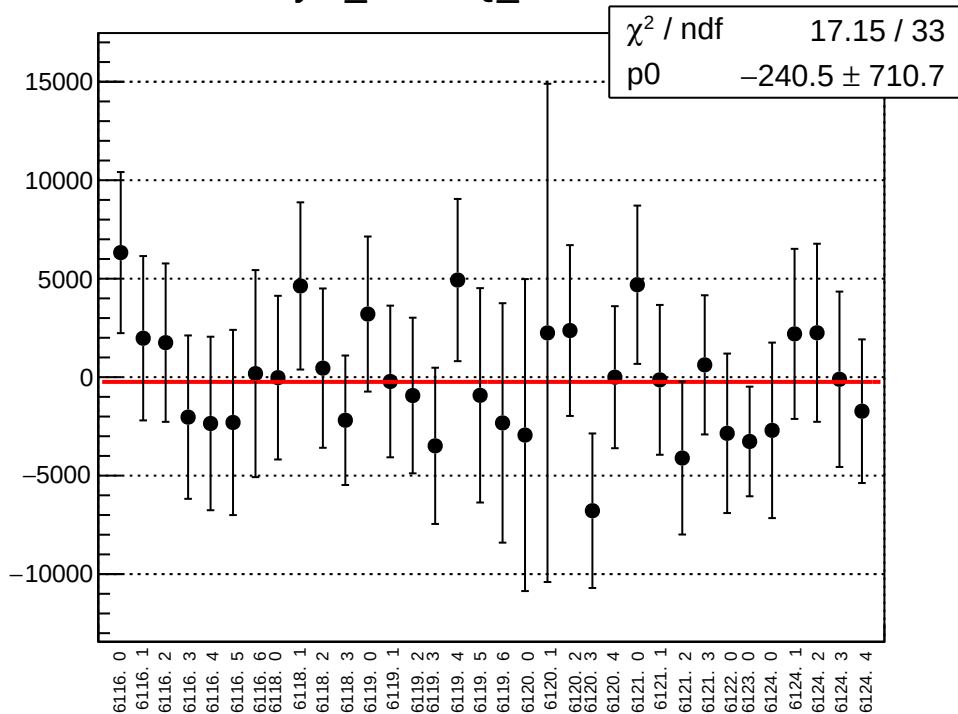
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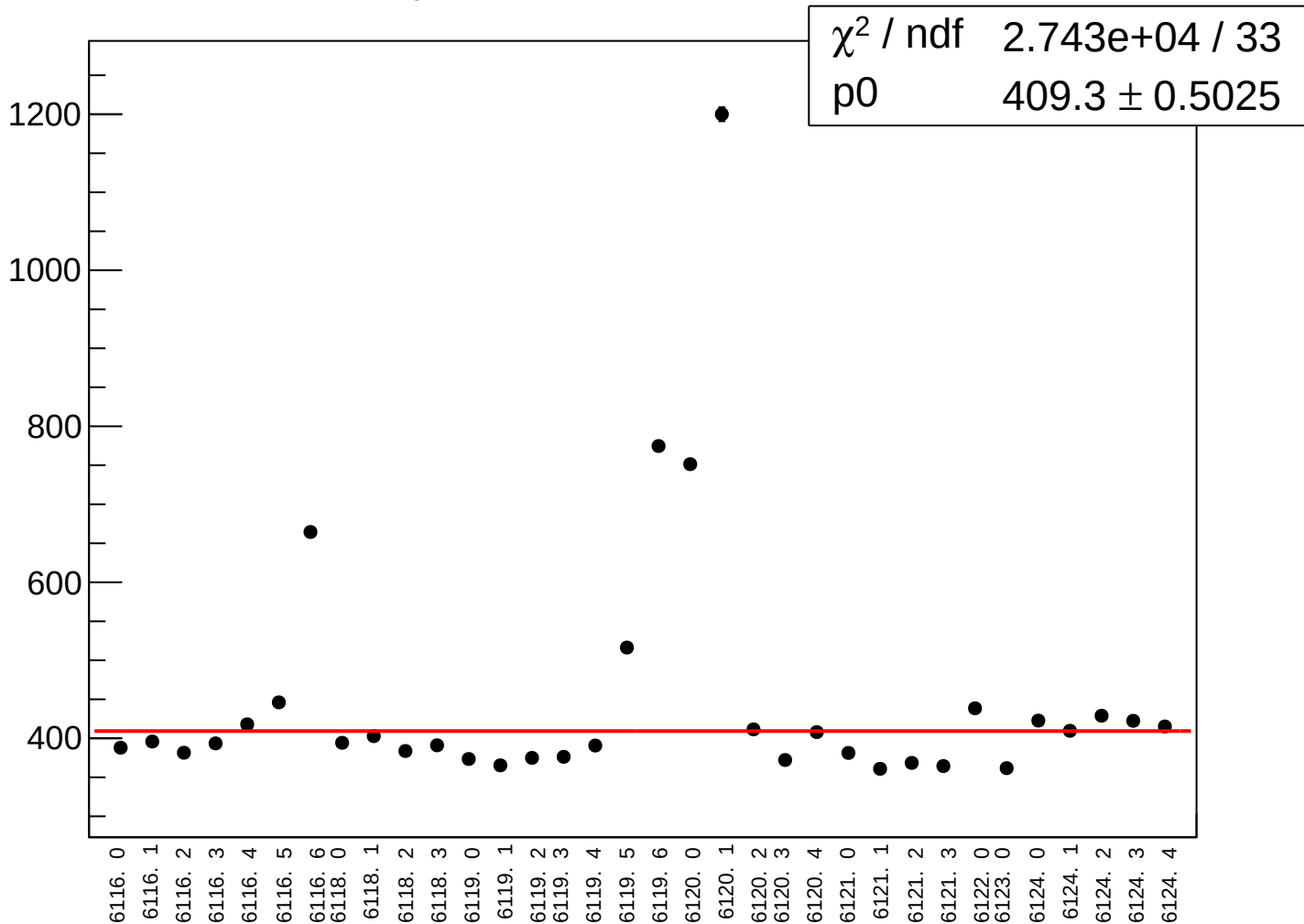
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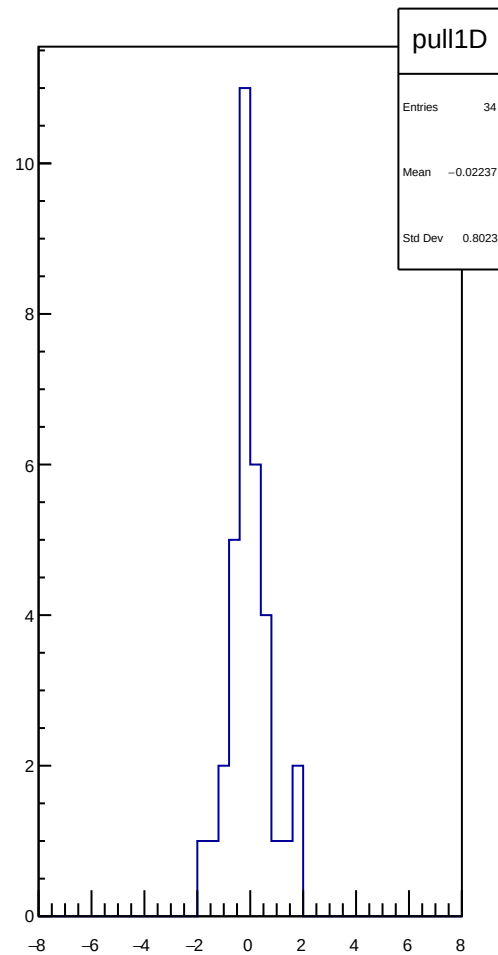
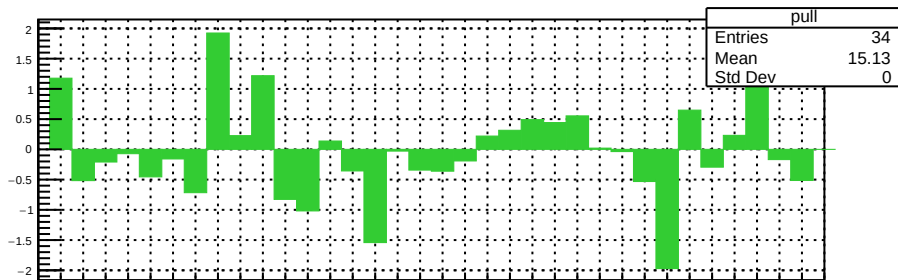
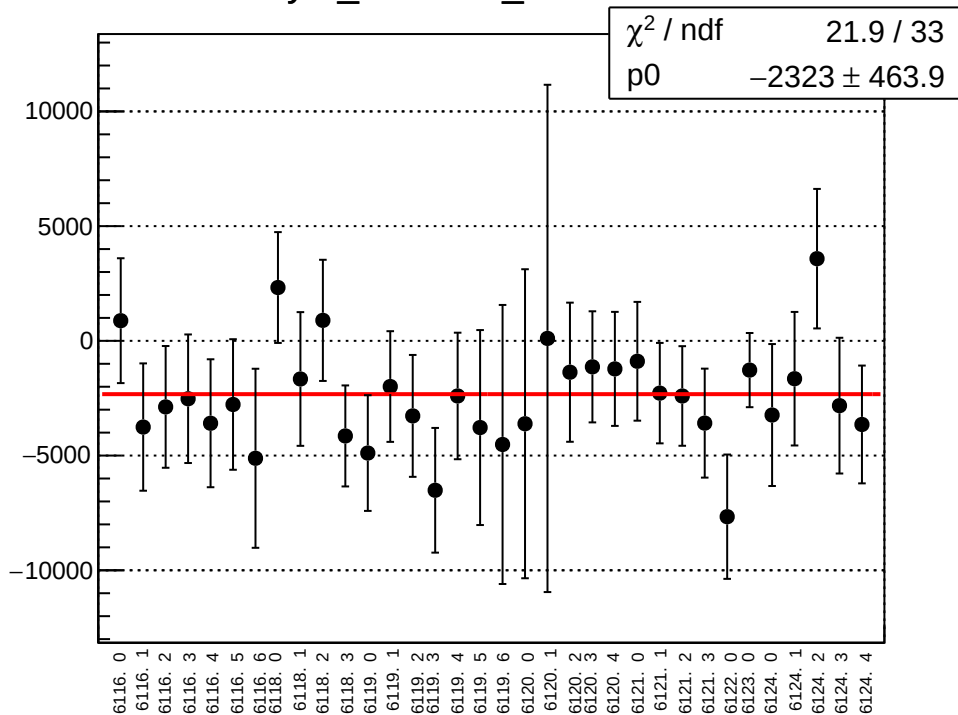
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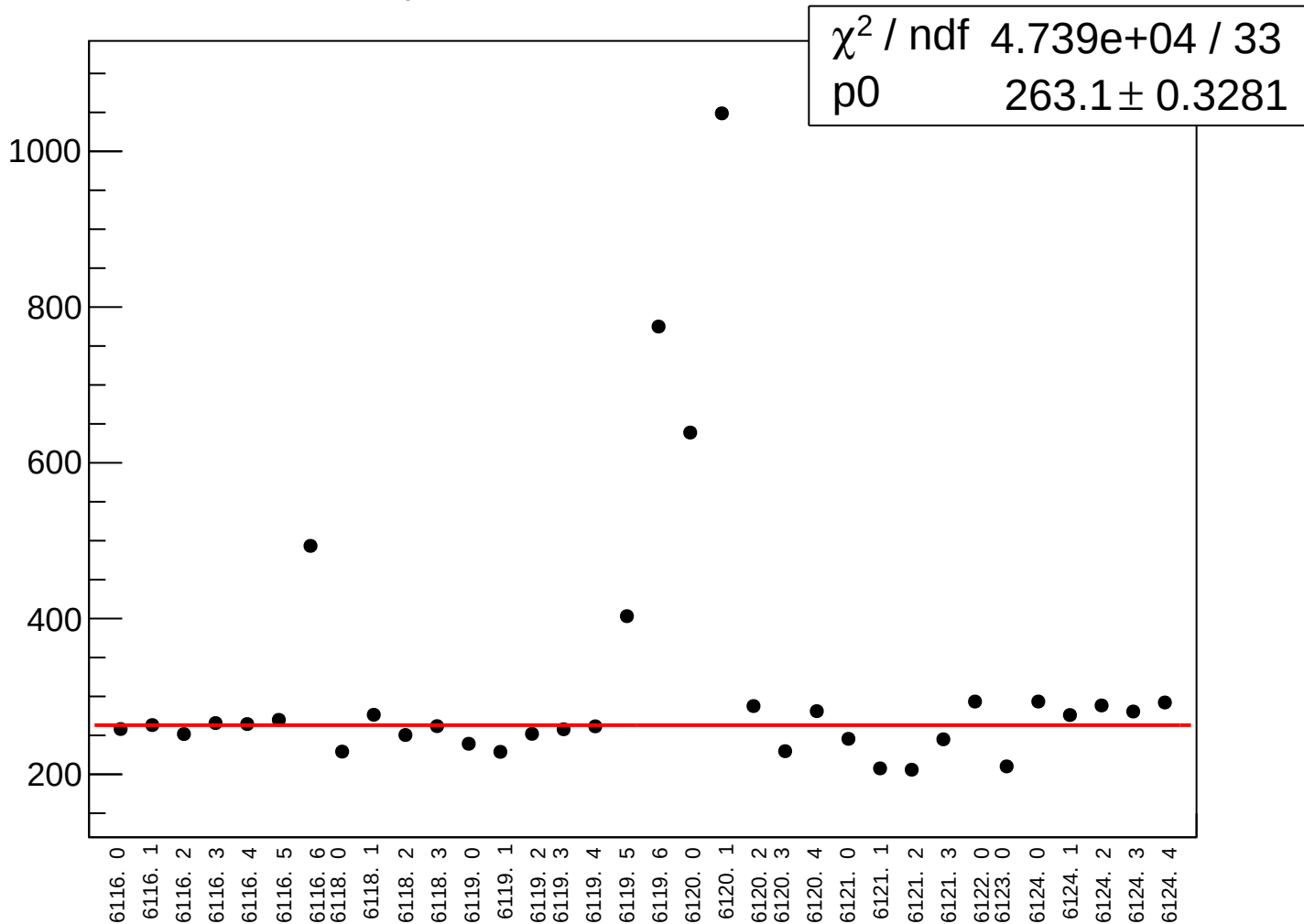
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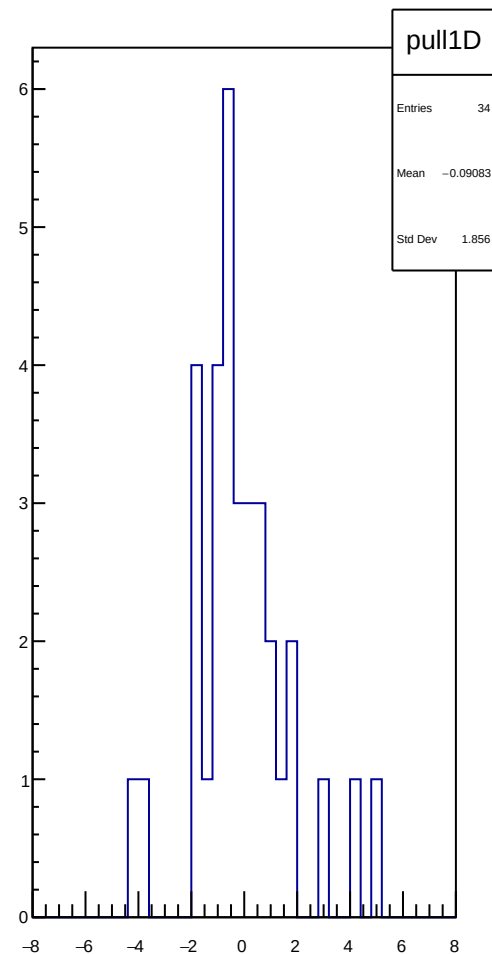
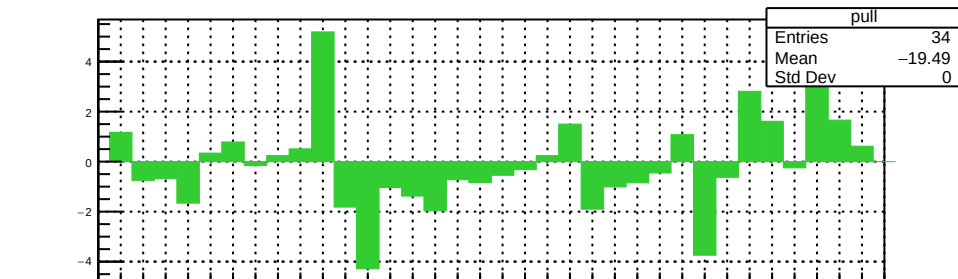
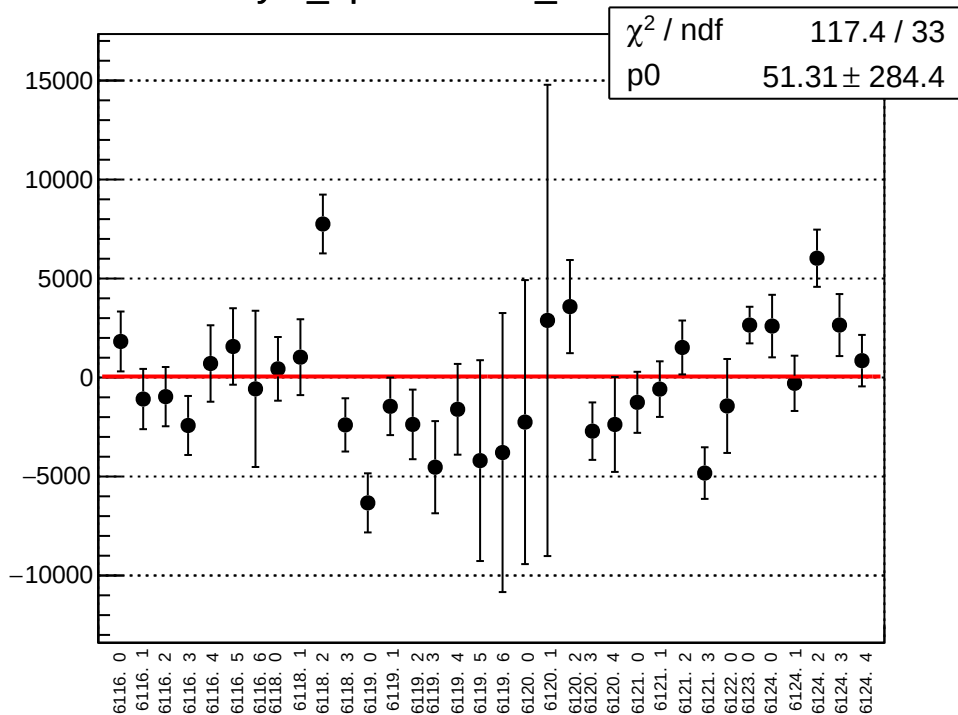
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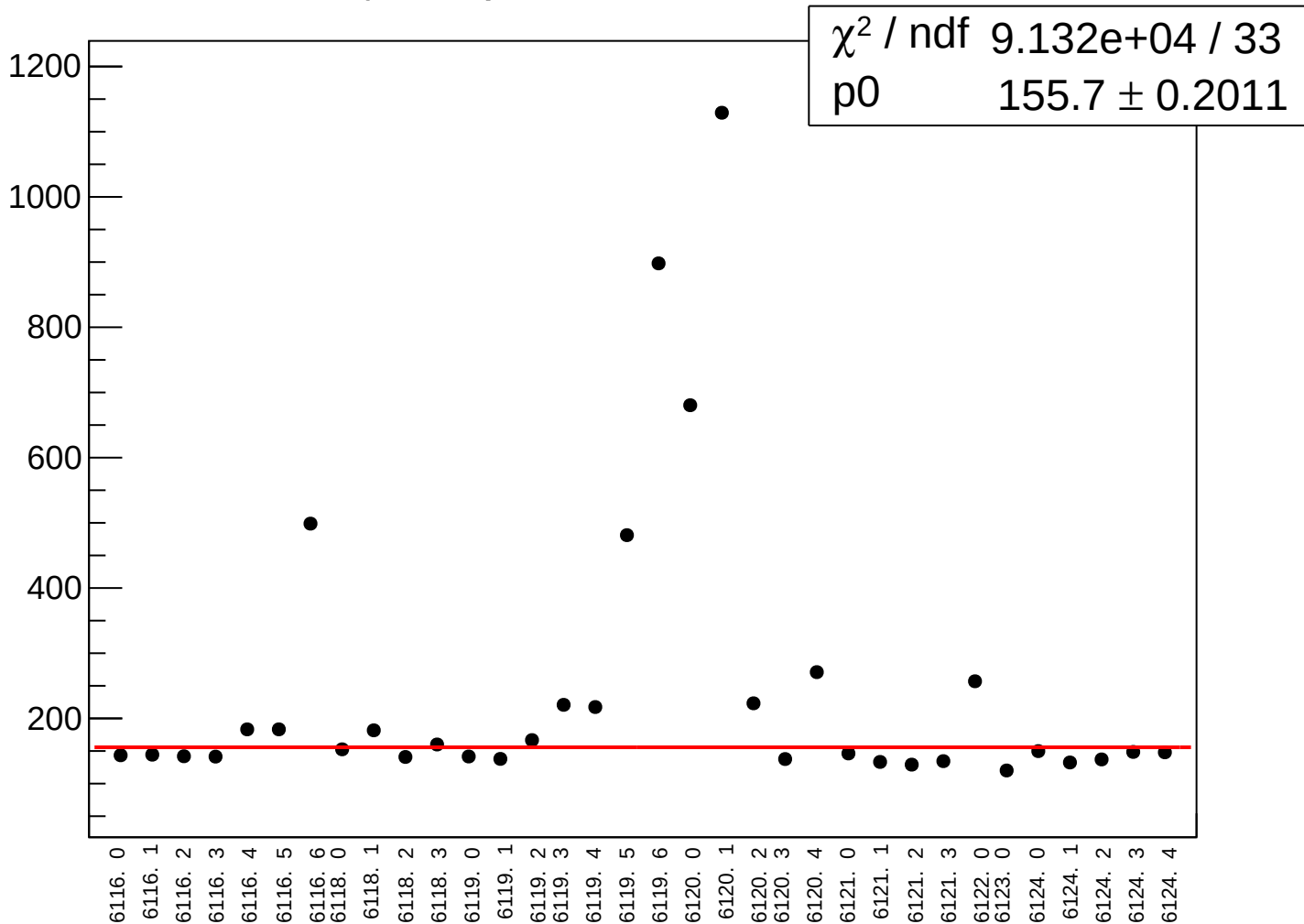
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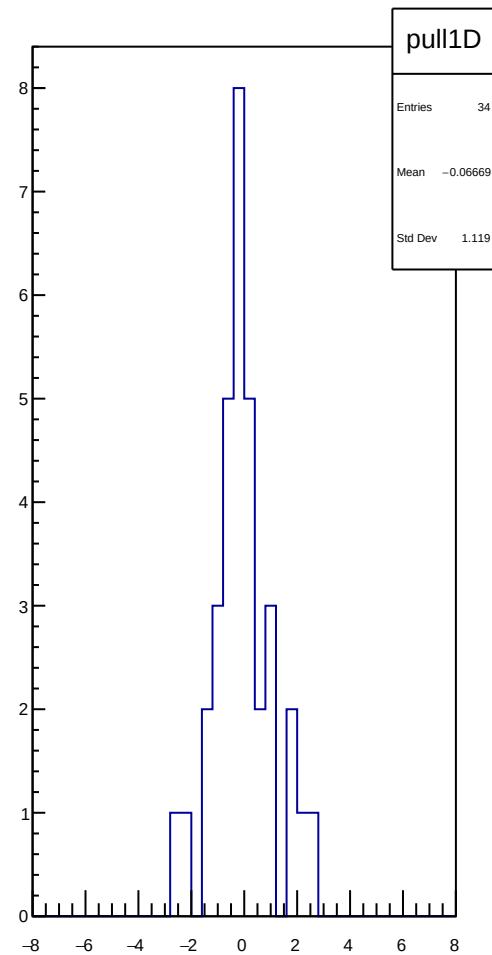
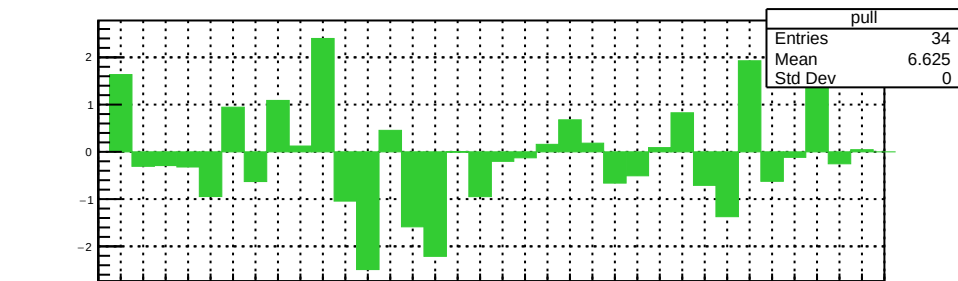
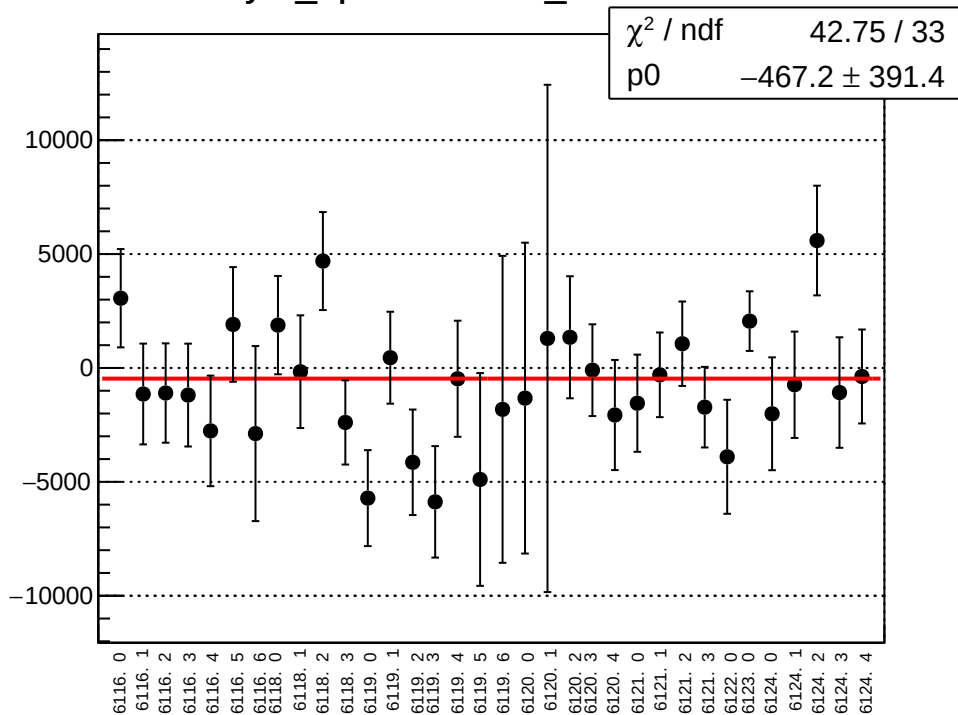
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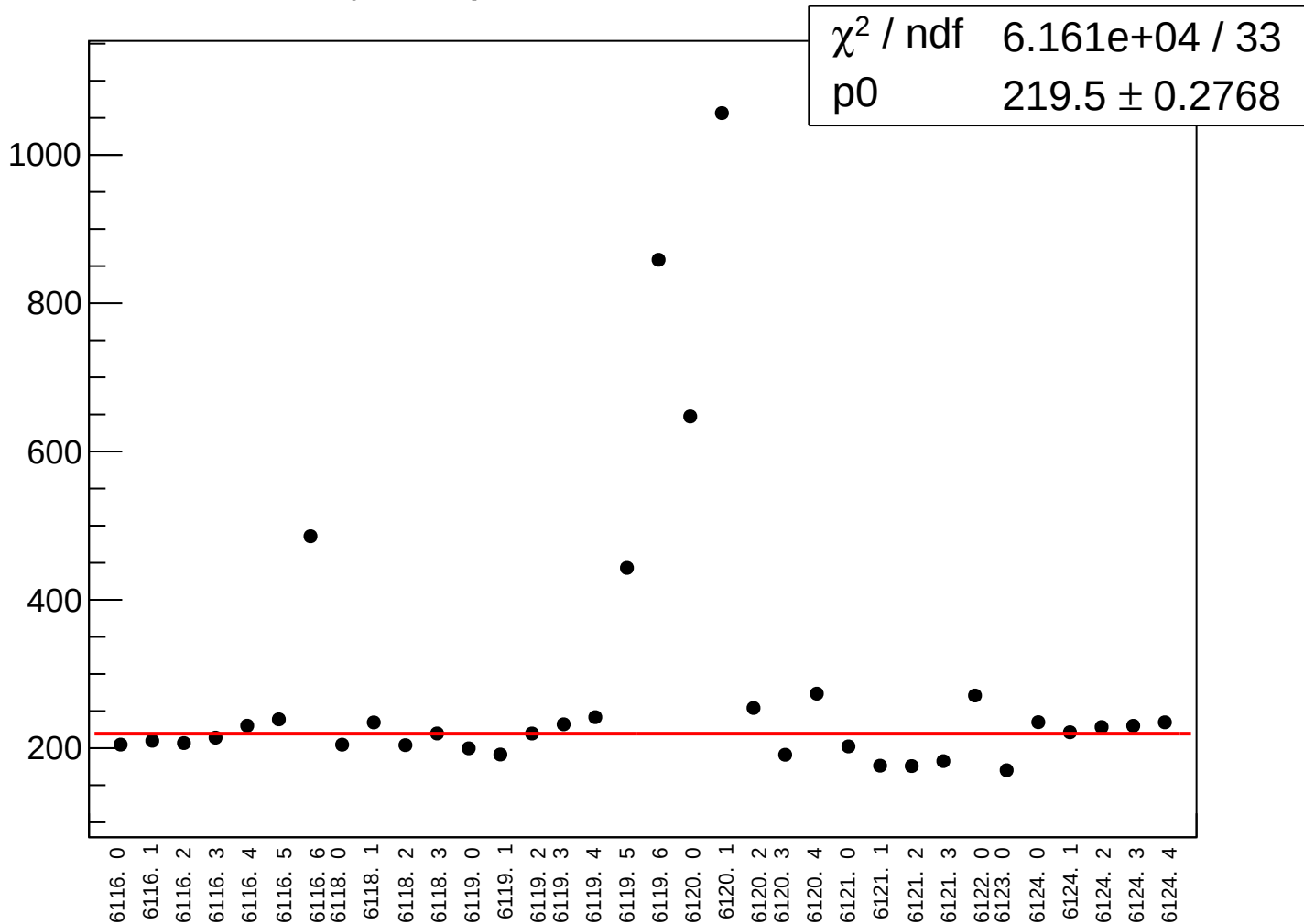
asym_bpm0i02WS_rms vs run



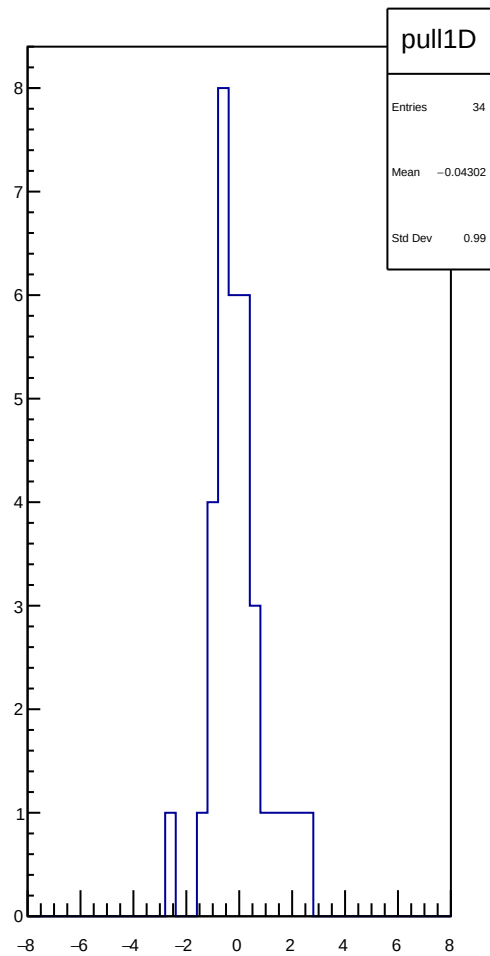
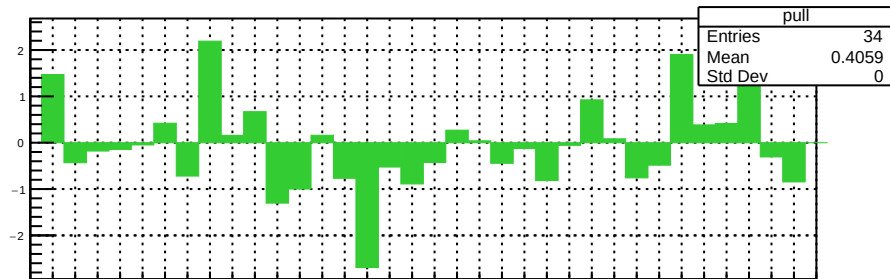
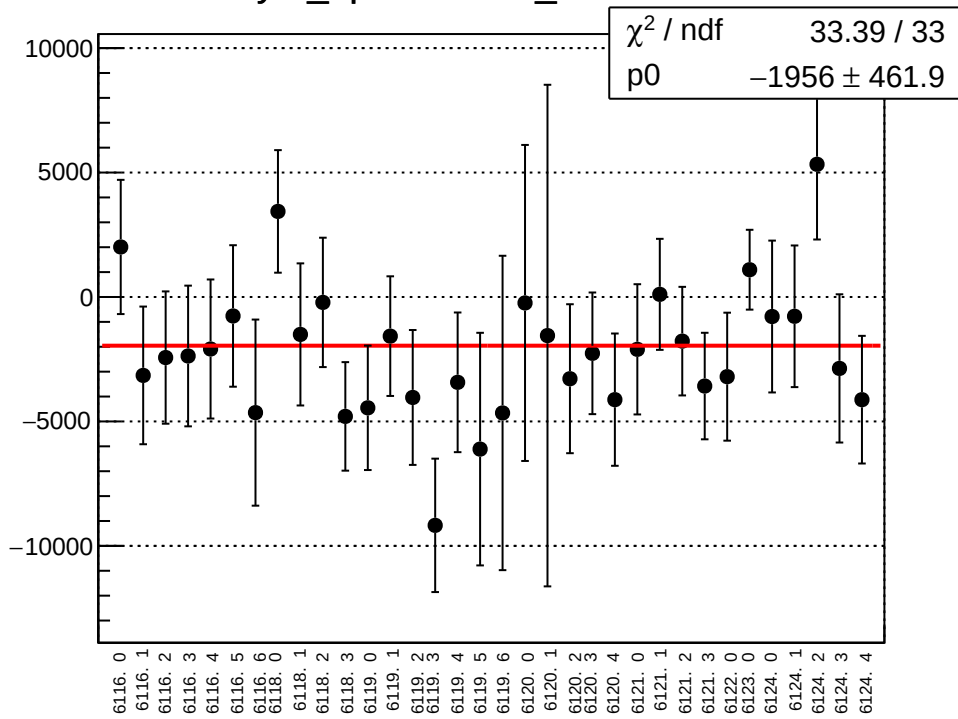
asym_bpm0i02aWS_mean vs run



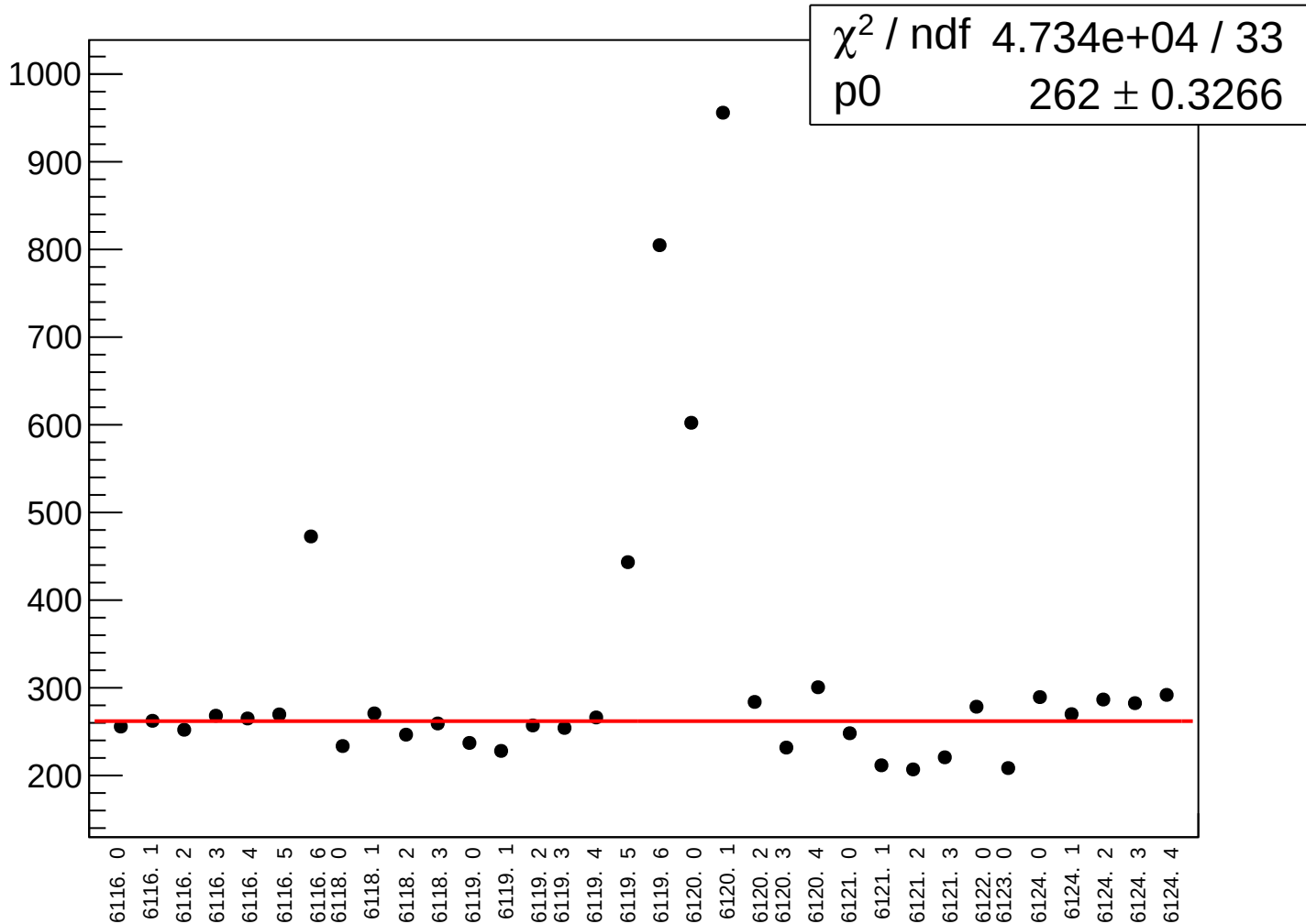
asym_bpm0i02aWS_rms vs run



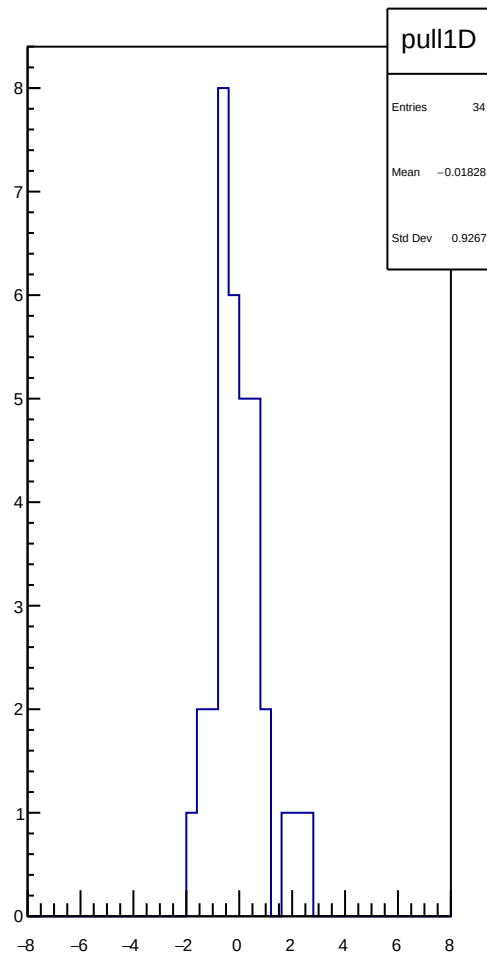
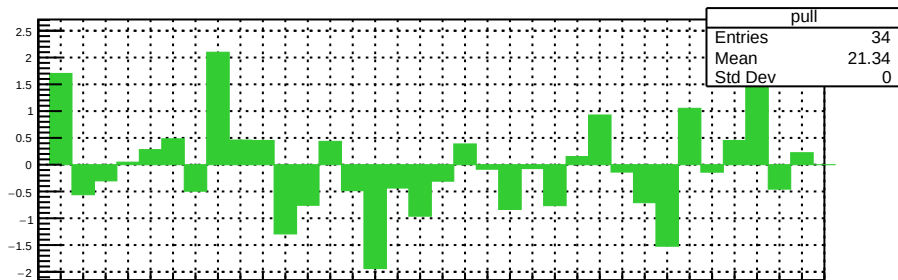
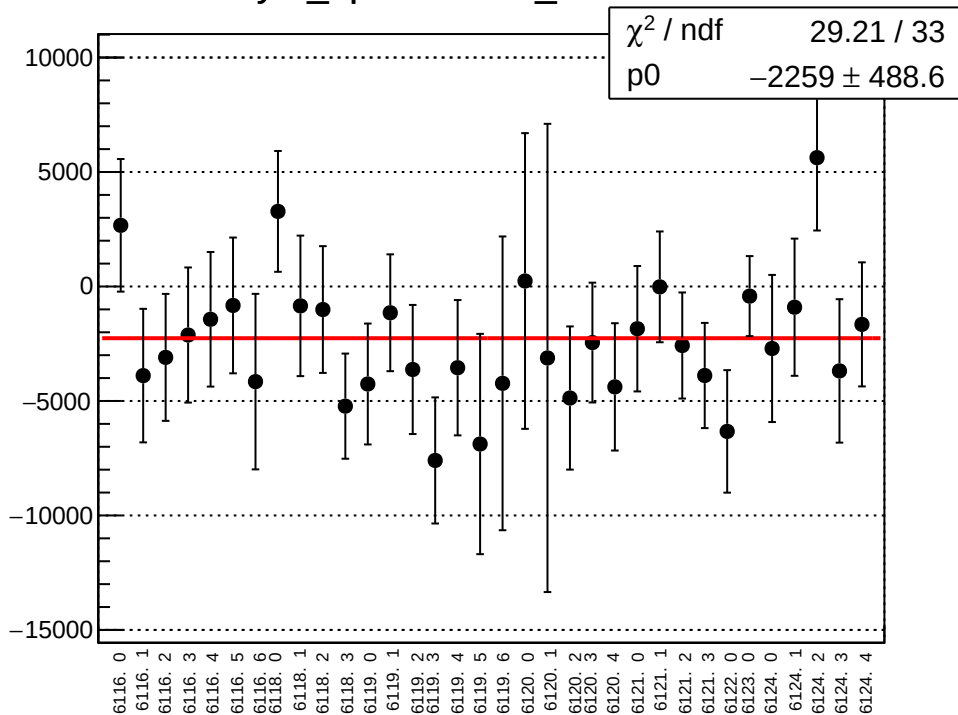
asym_bpm0i05WS_mean vs run



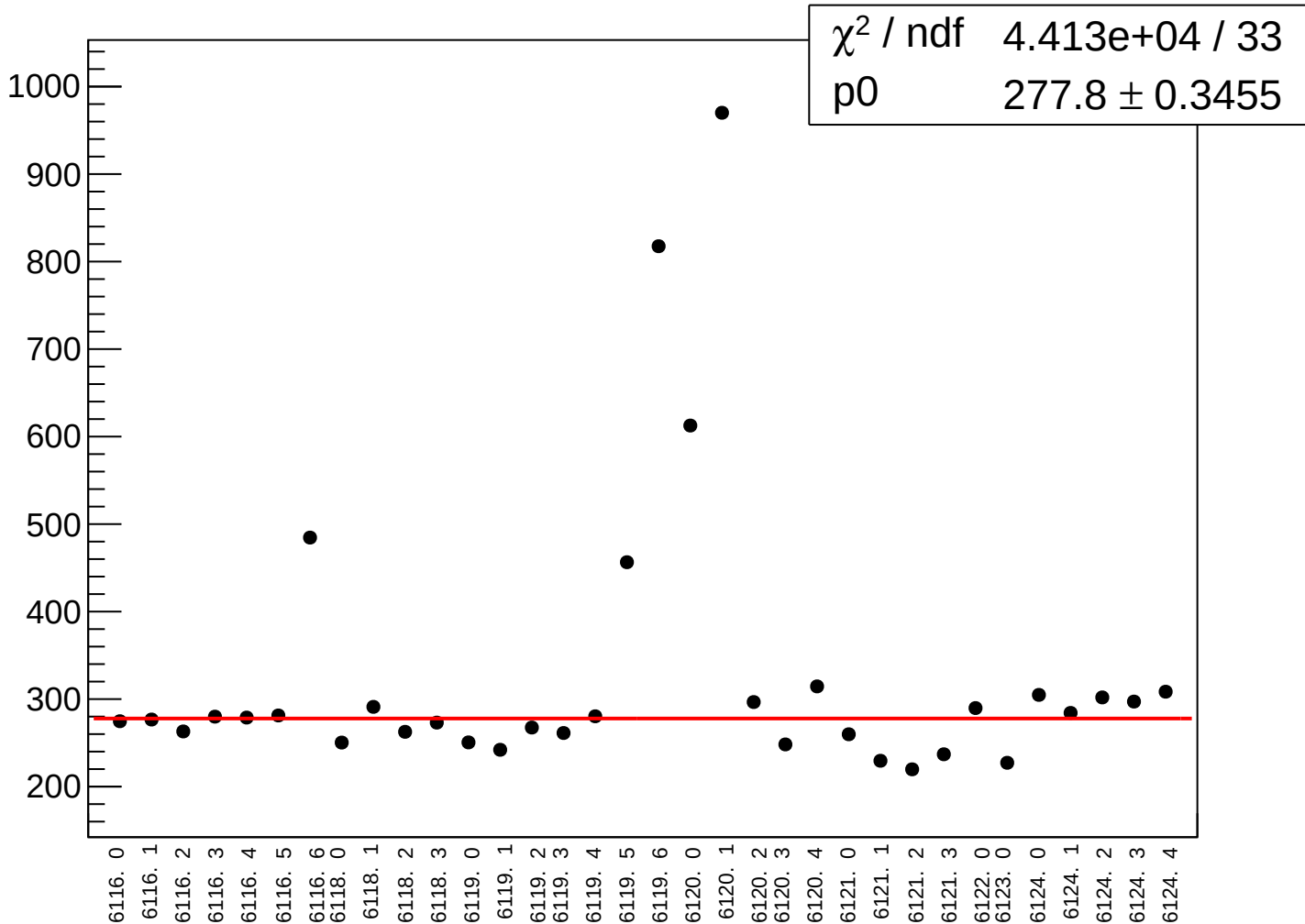
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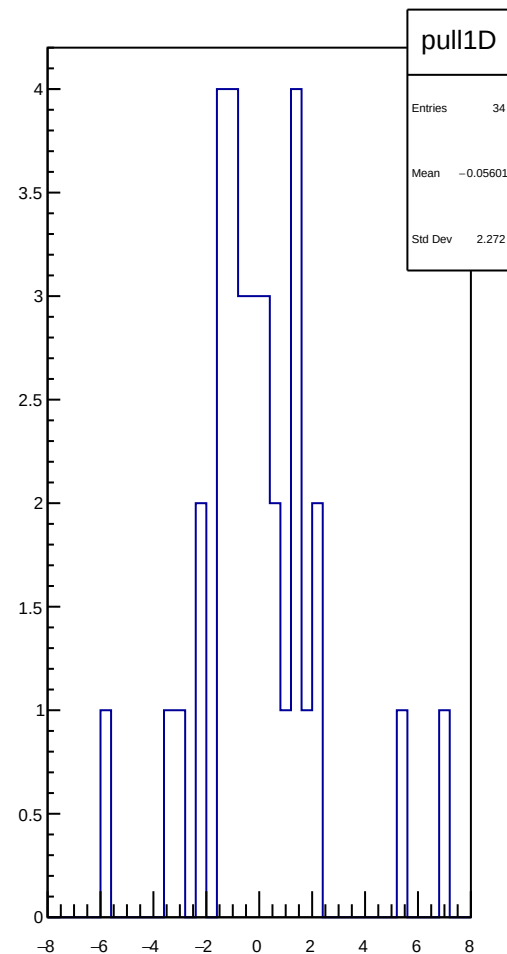
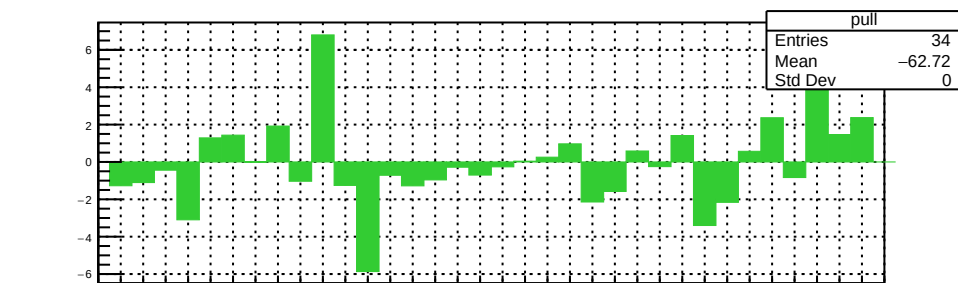
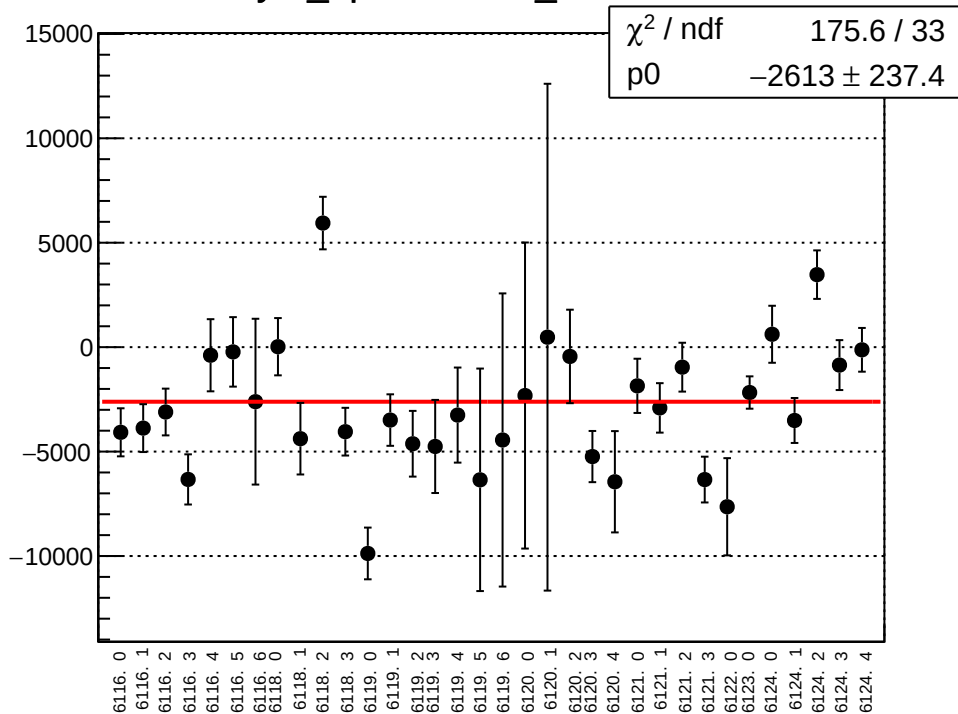
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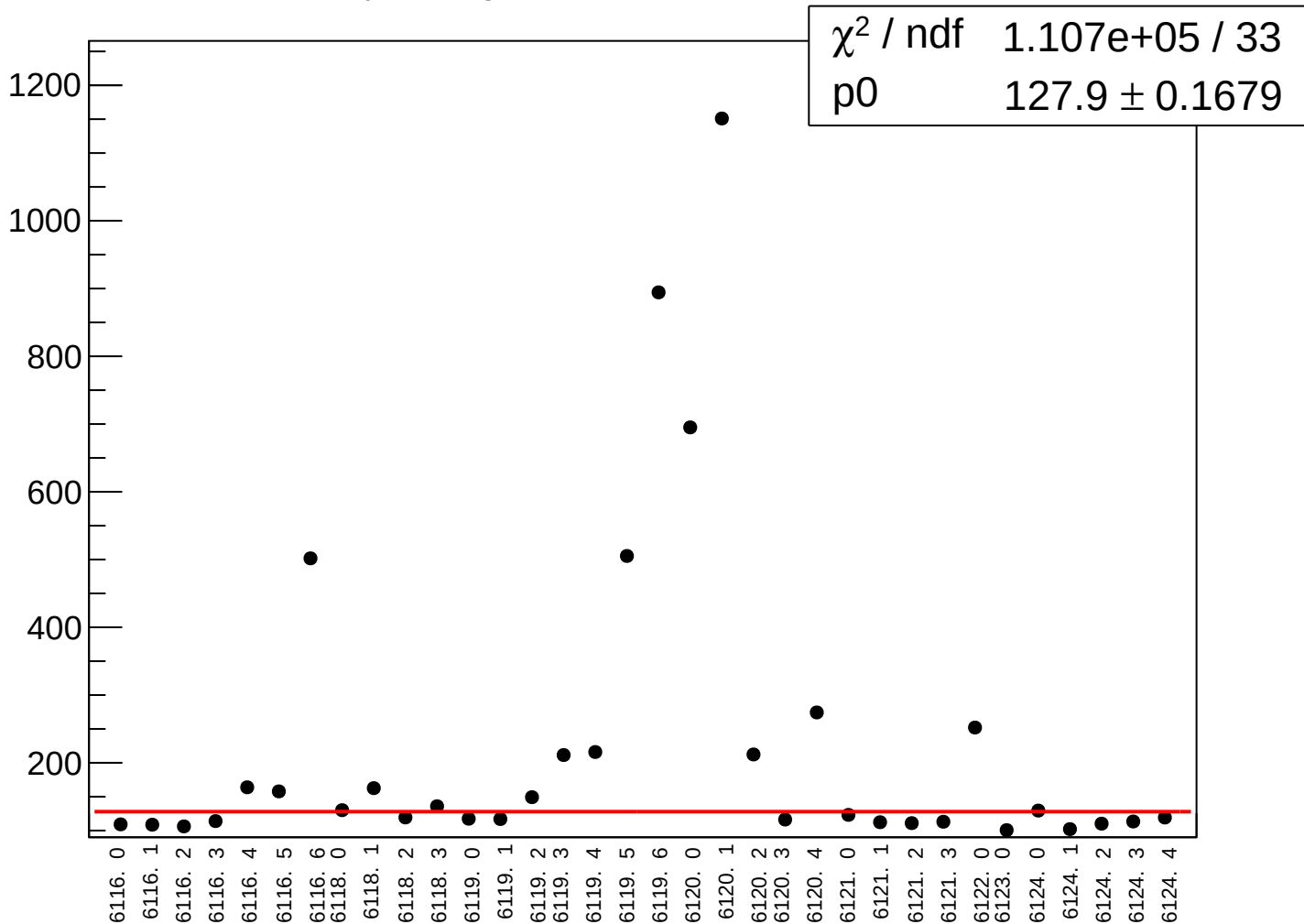
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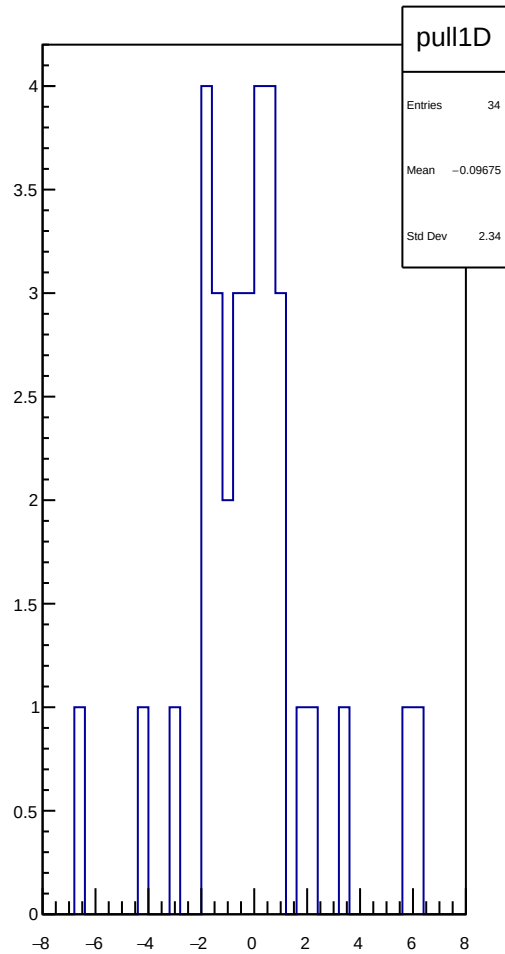
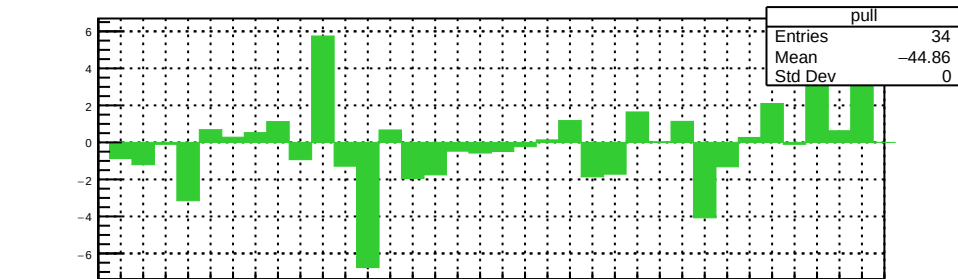
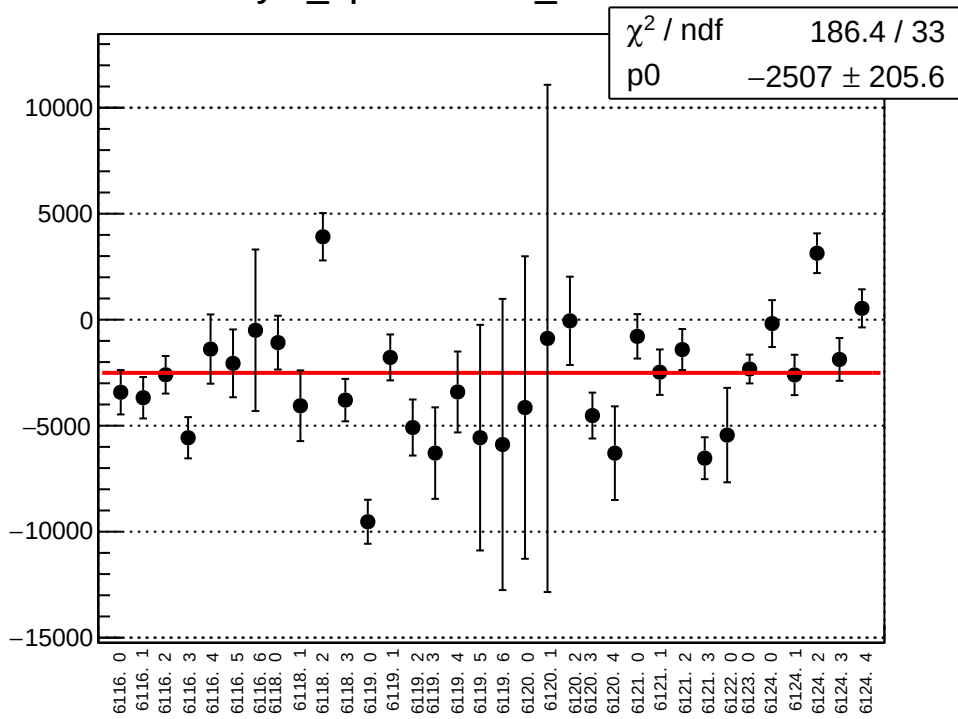
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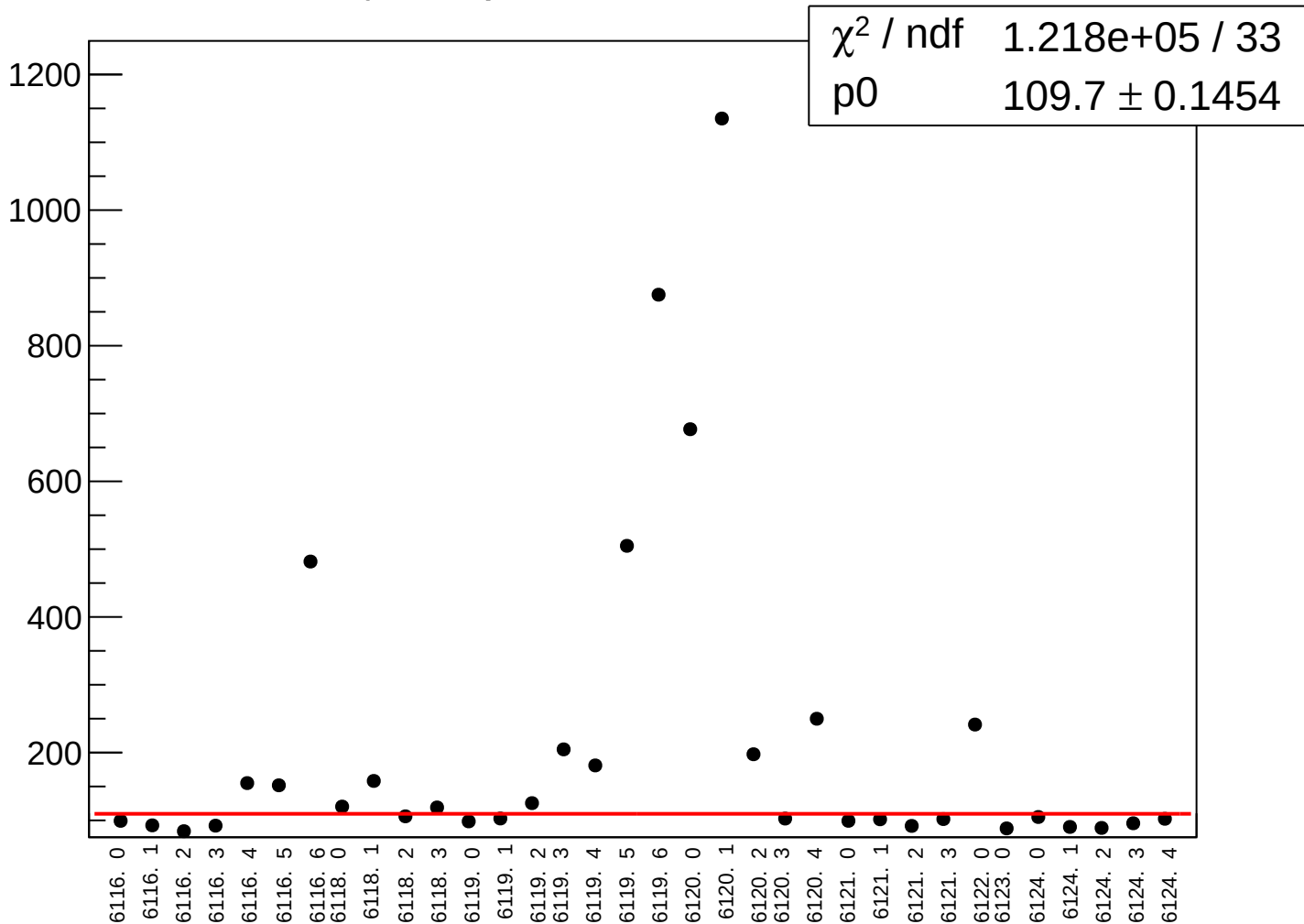
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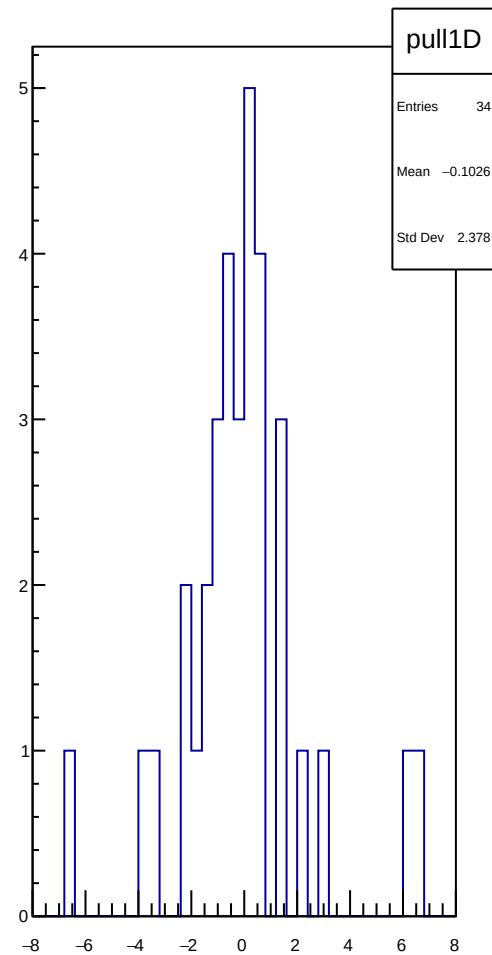
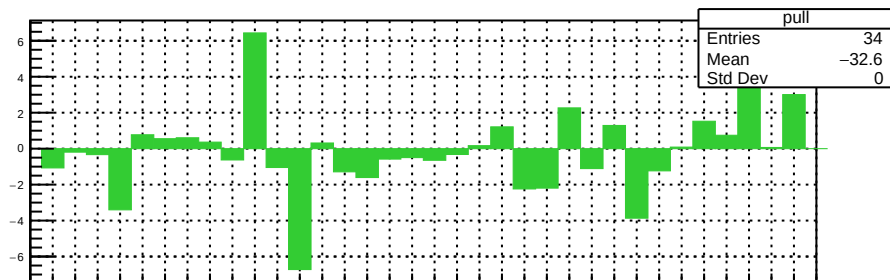
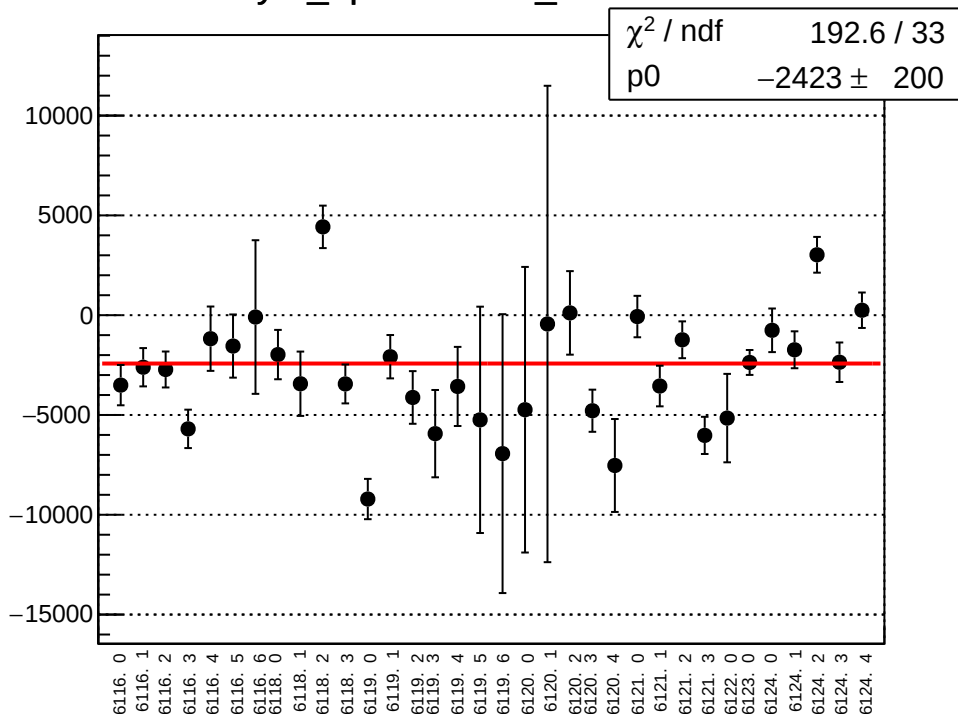
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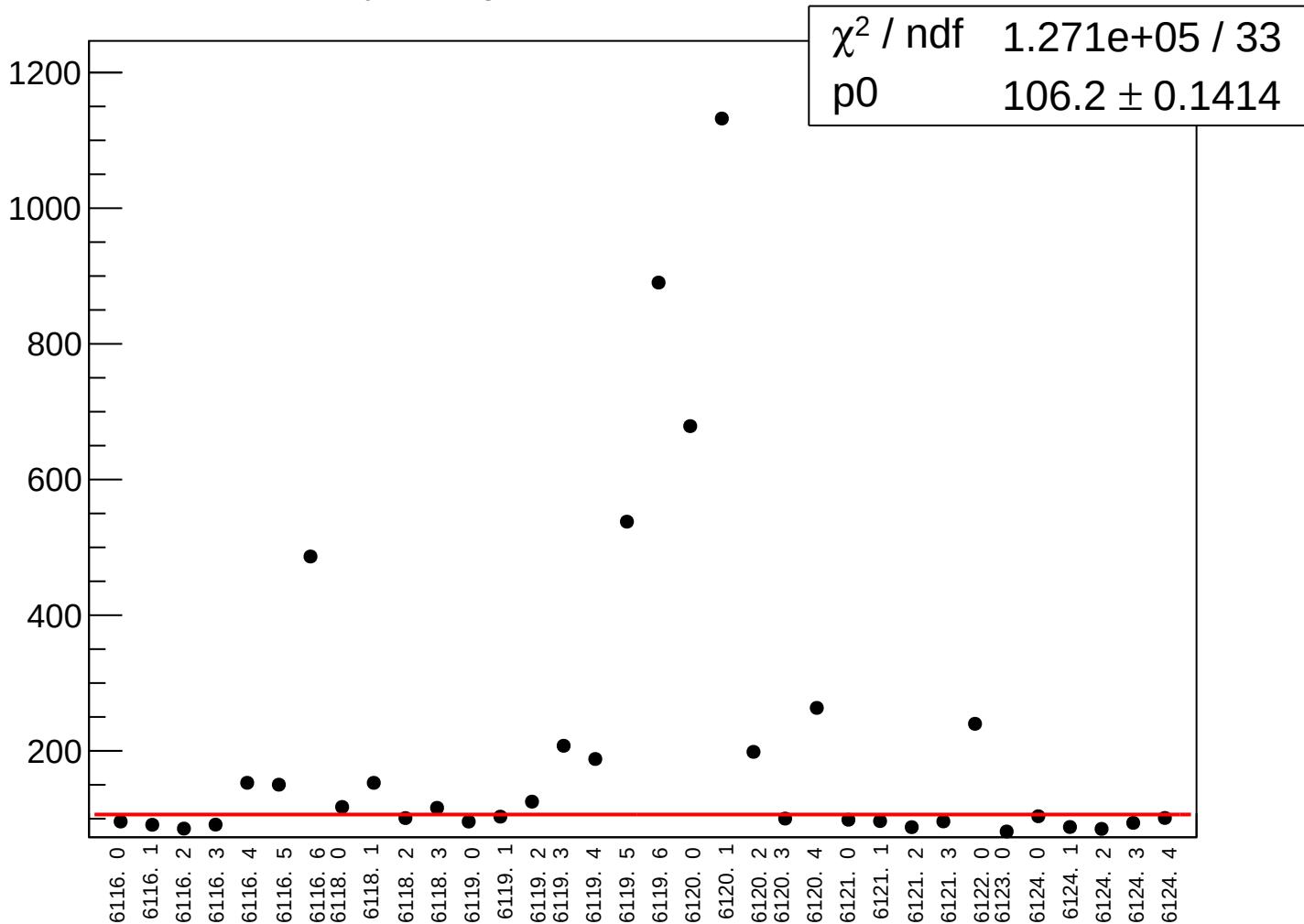
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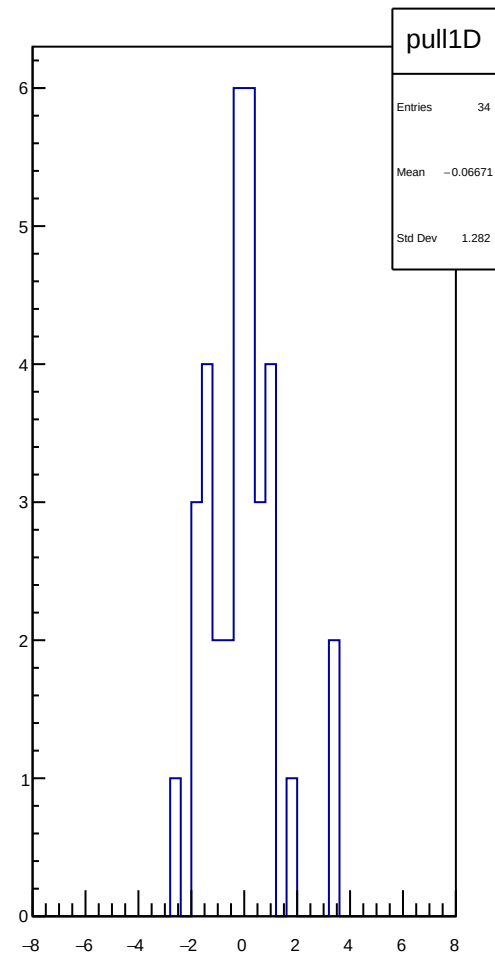
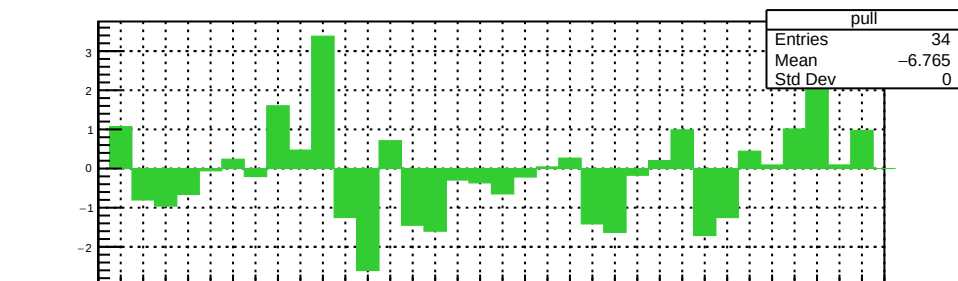
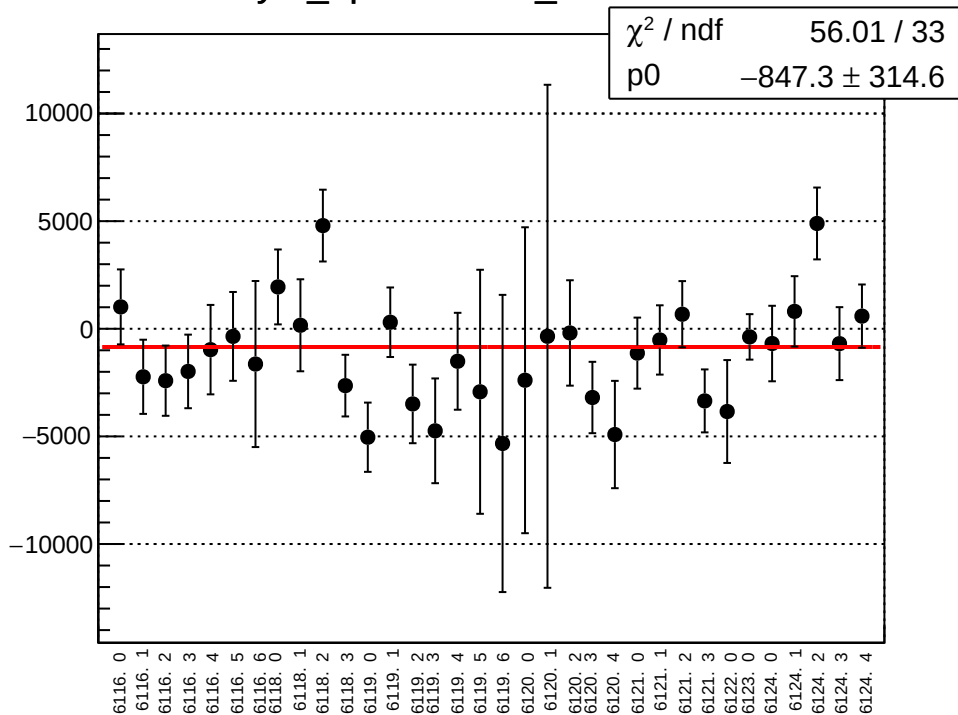
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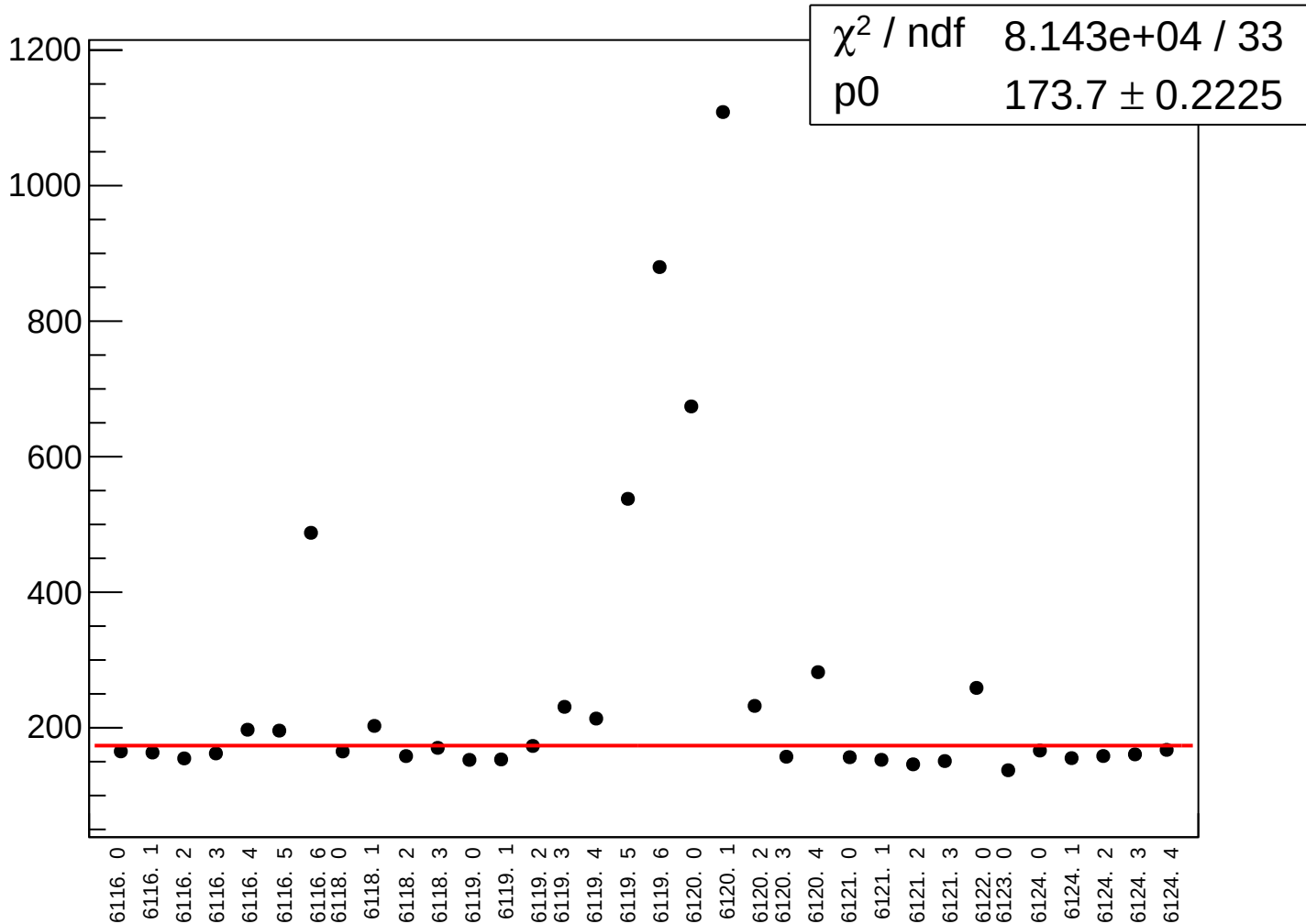
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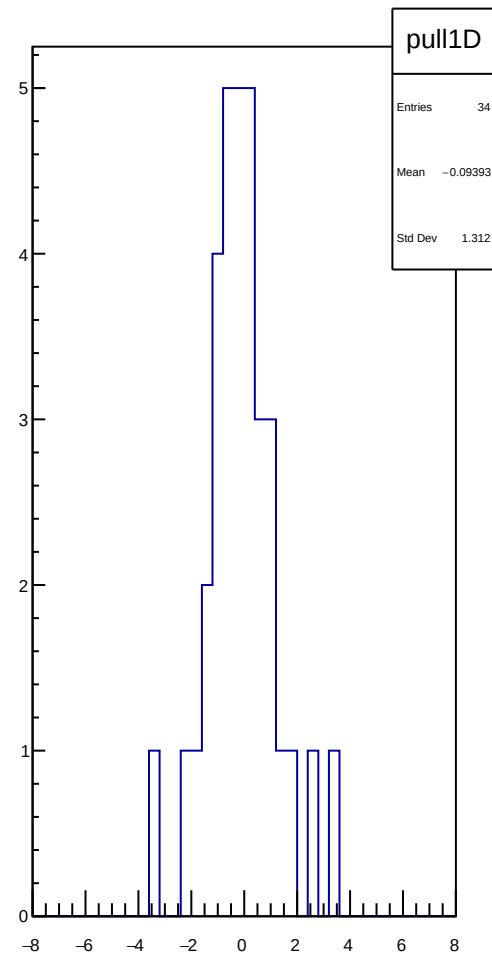
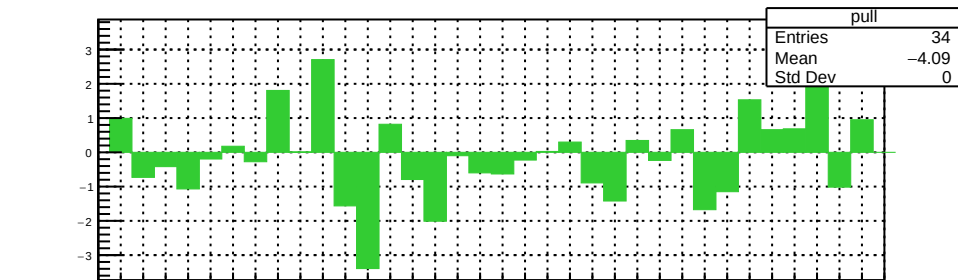
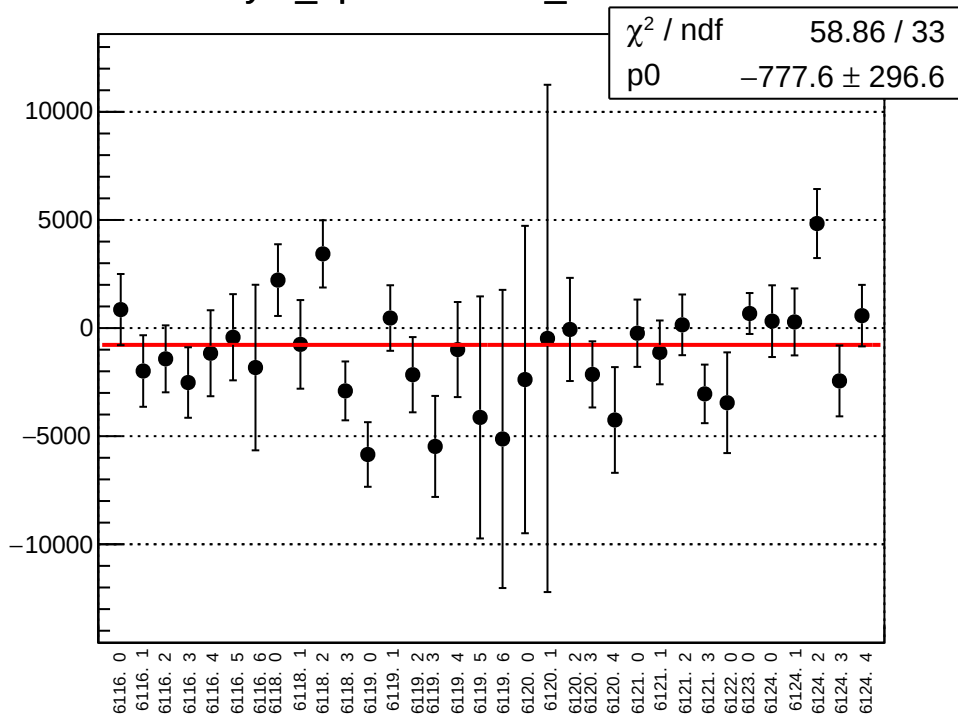
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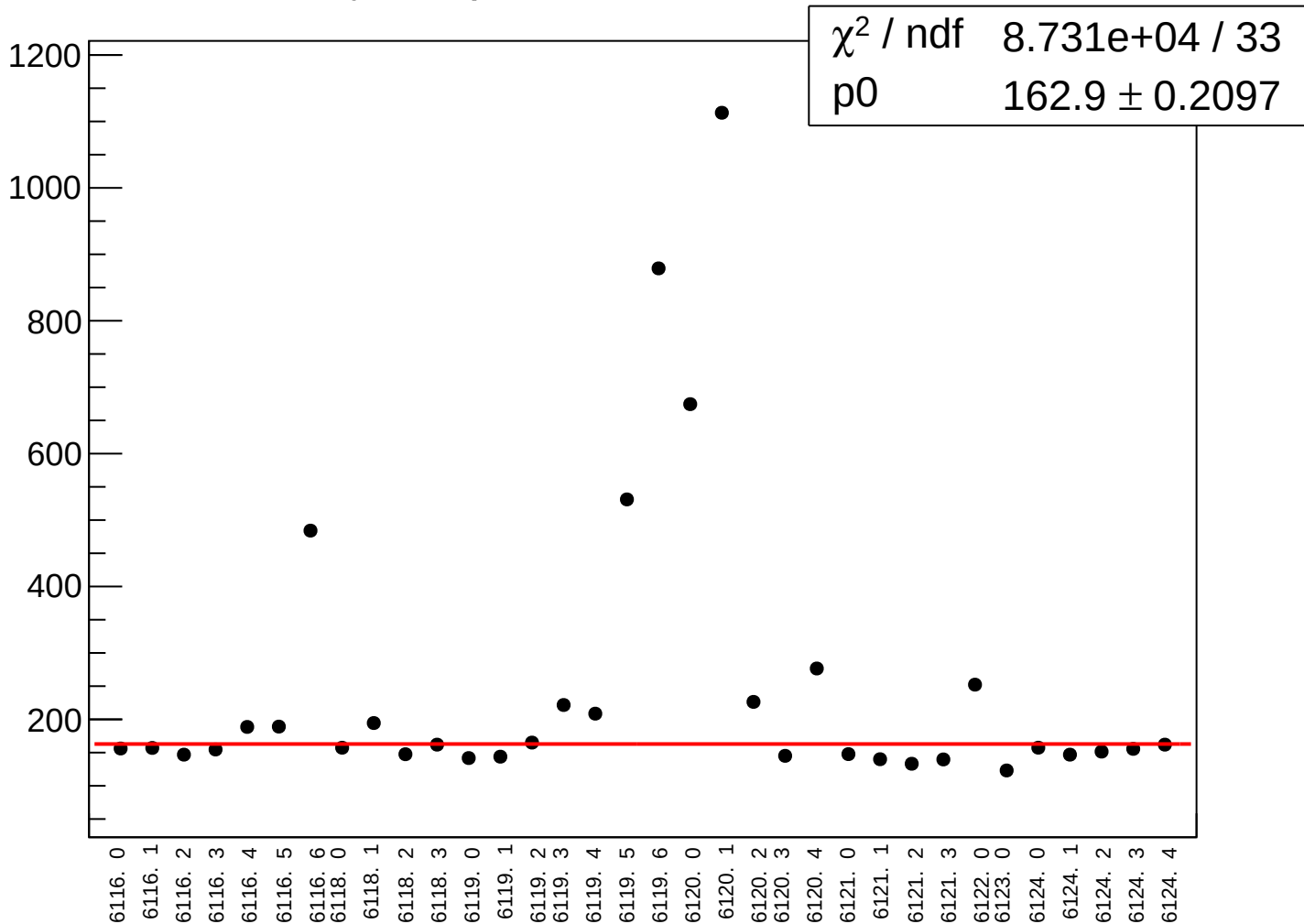
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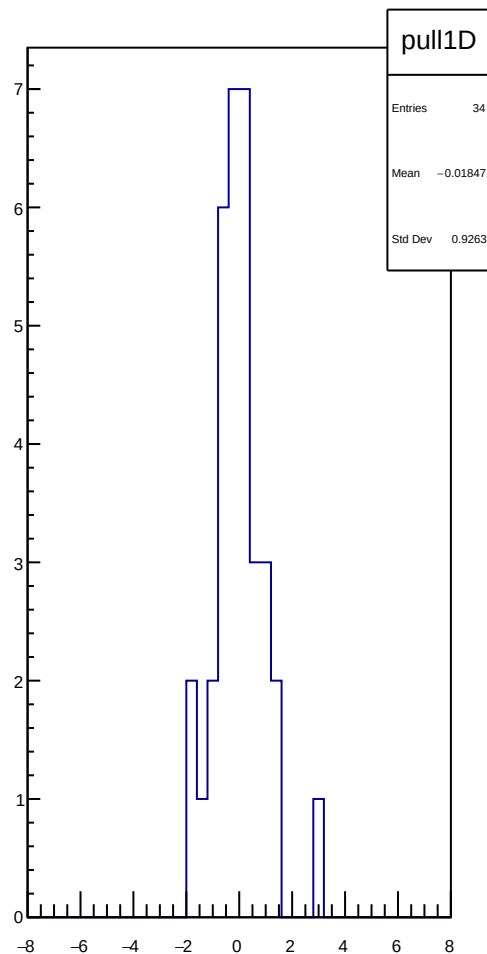
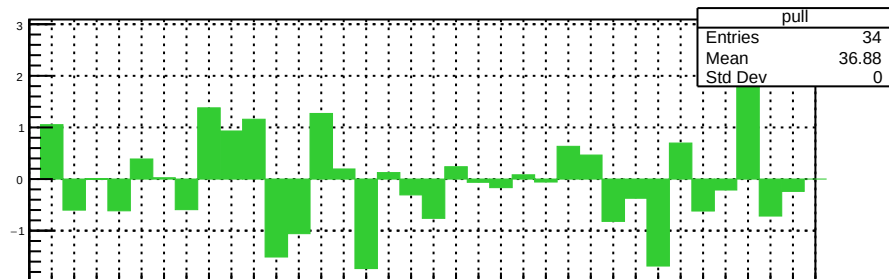
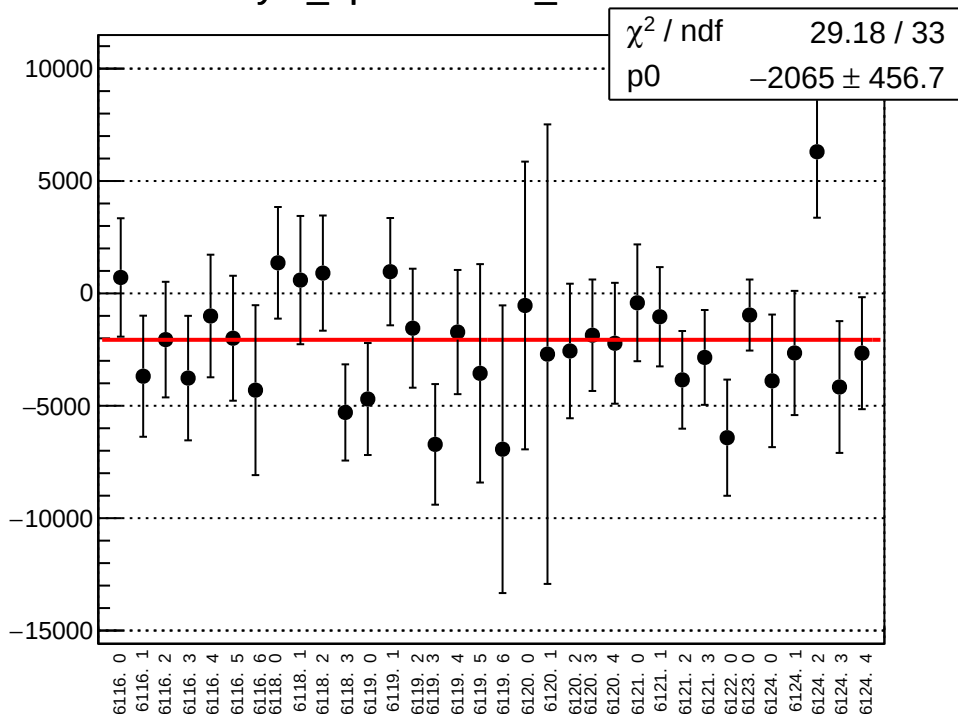
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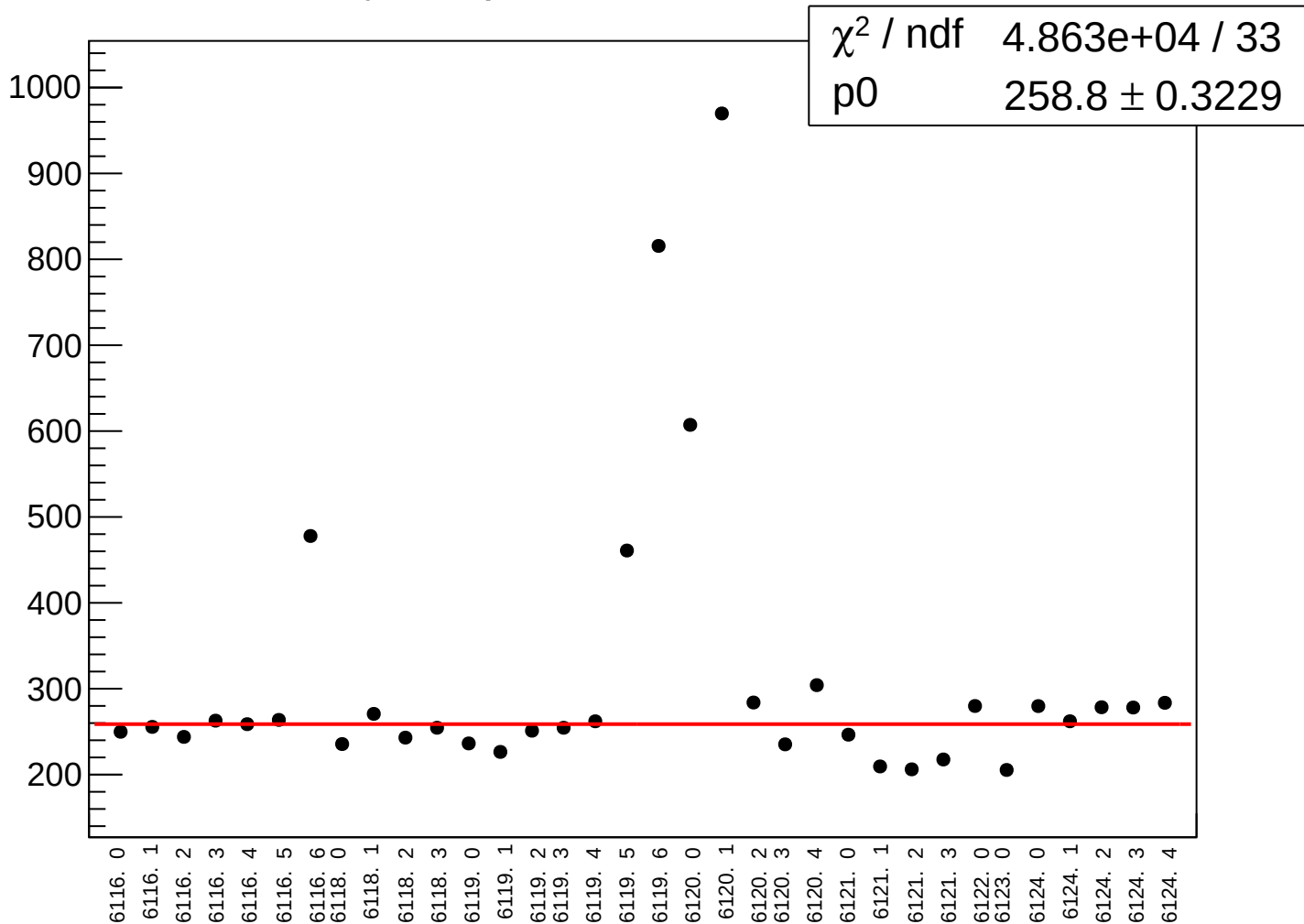
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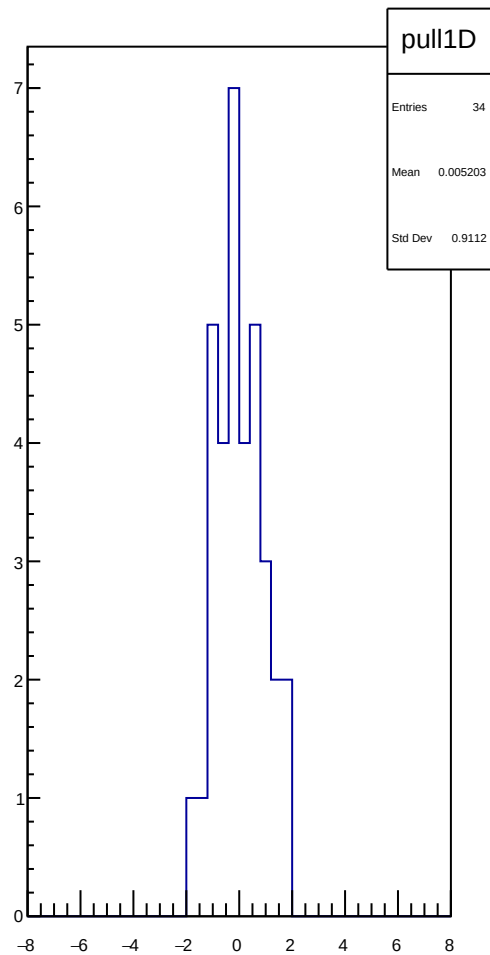
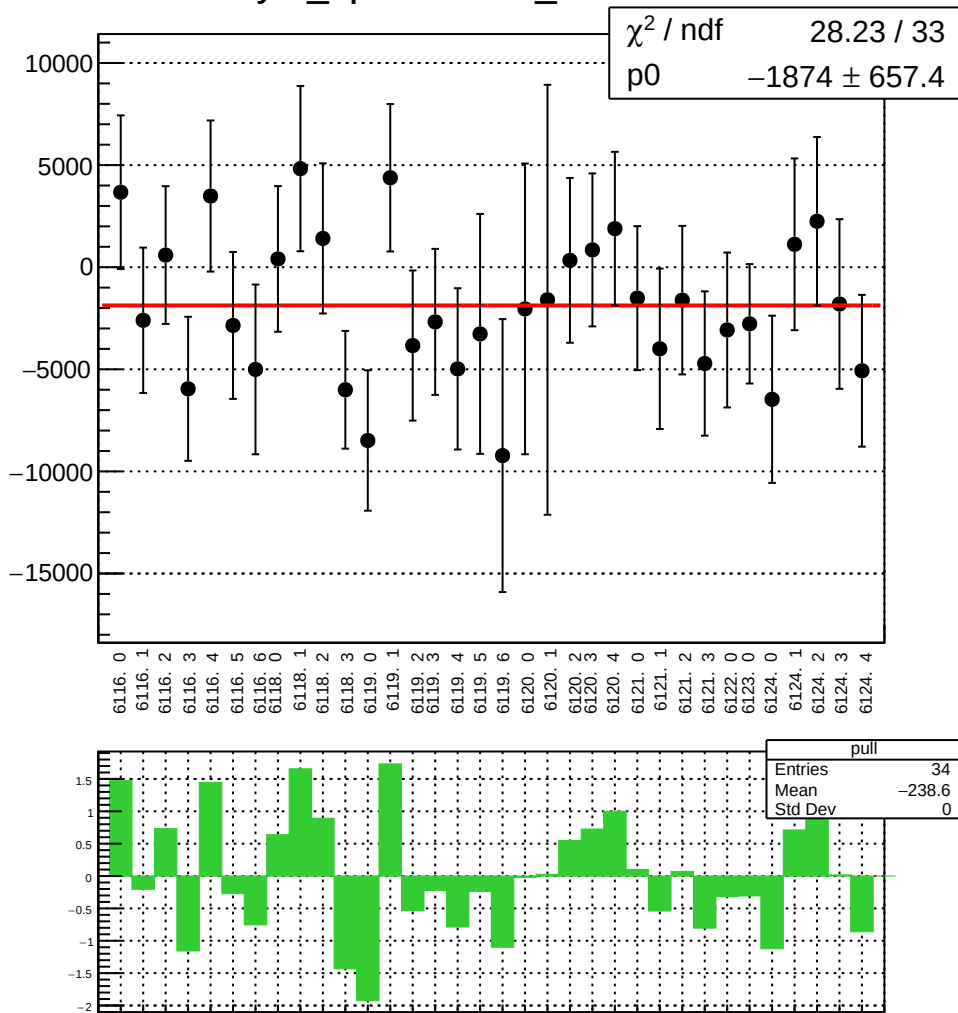
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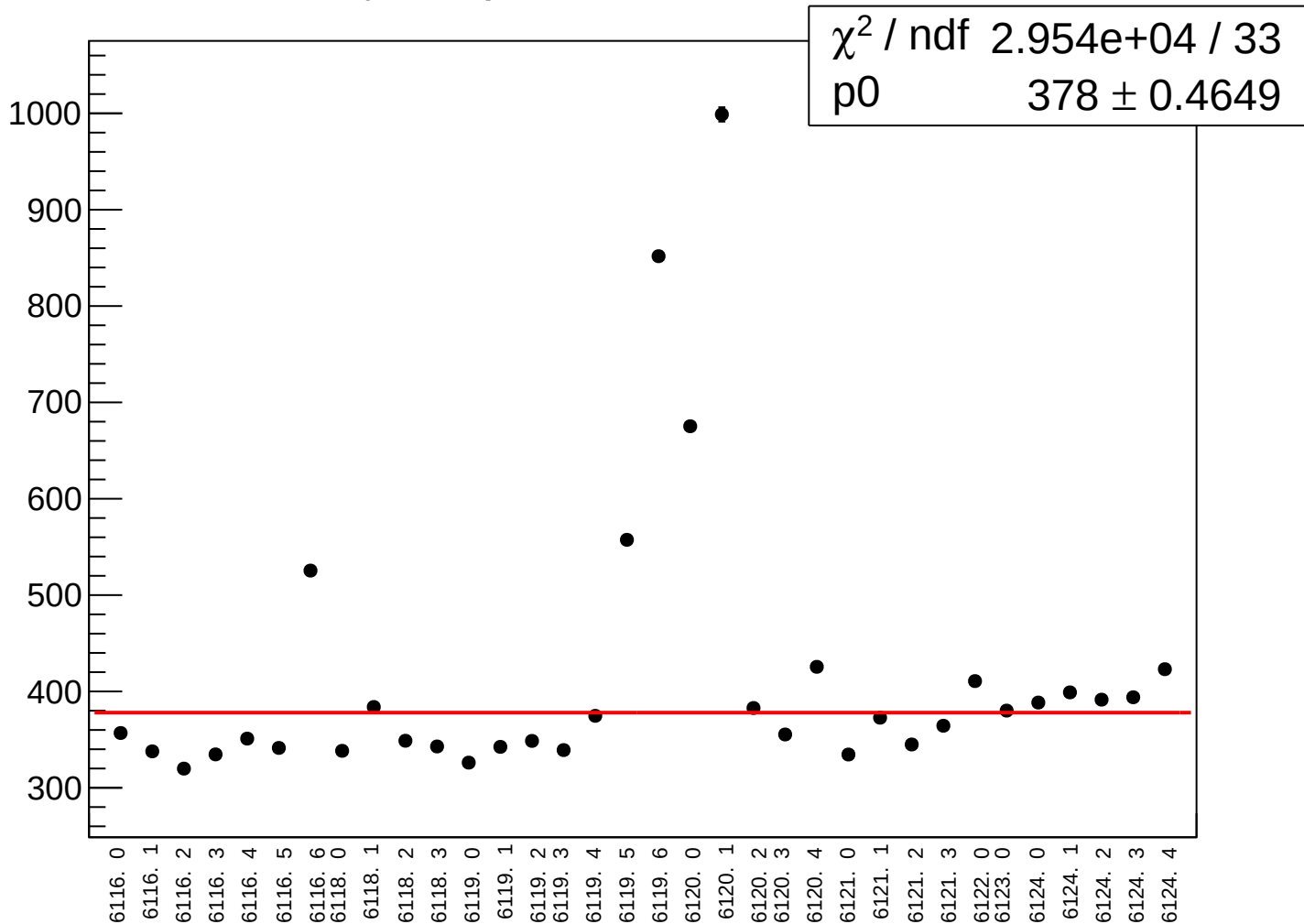
asym_bpm0l01WS_rms vs run



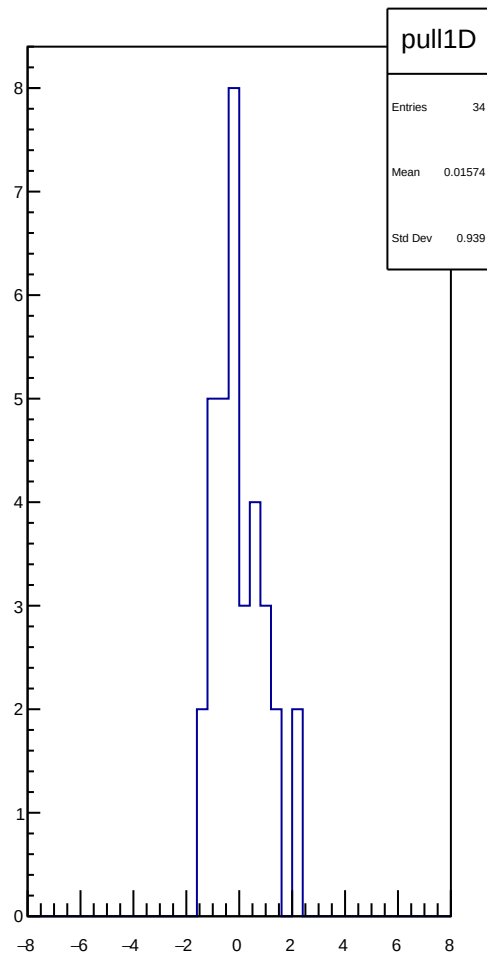
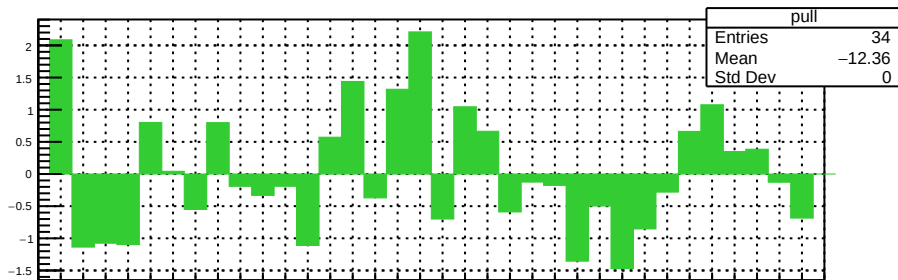
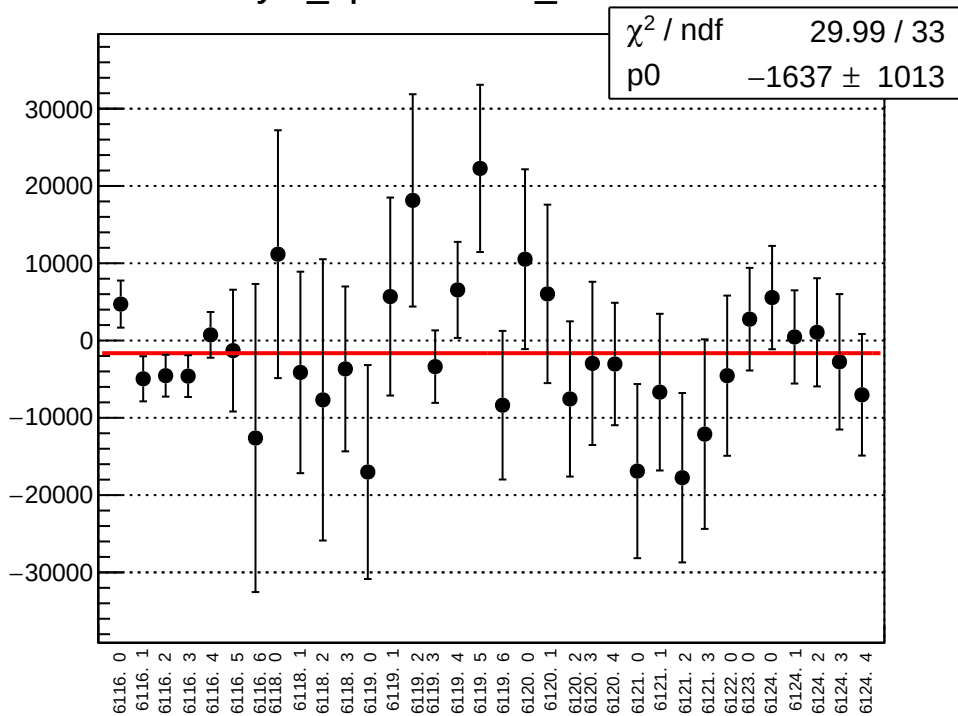
asym_bpm0l02WS_mean vs run



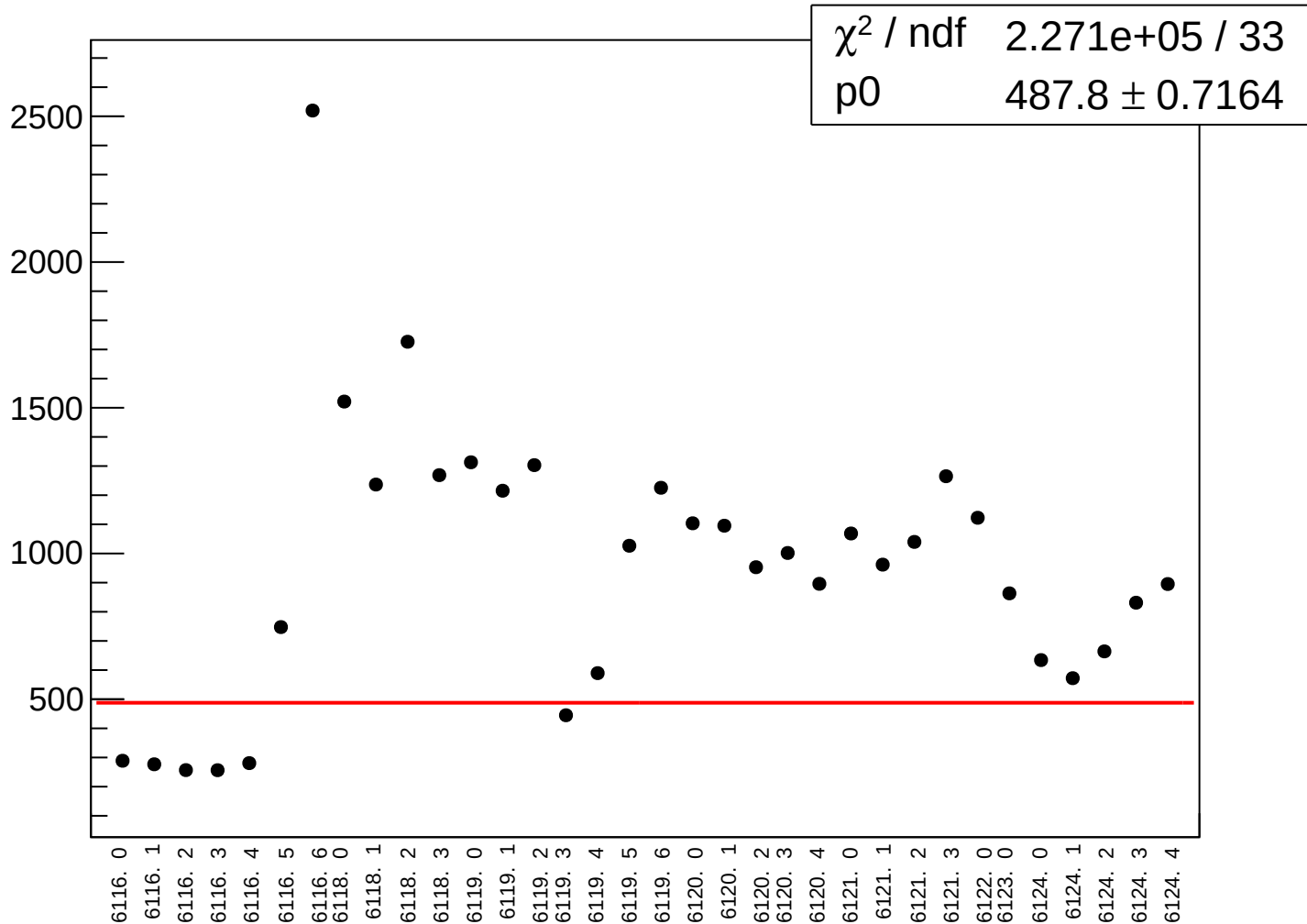
asym_bpm0l02WS_rms vs run



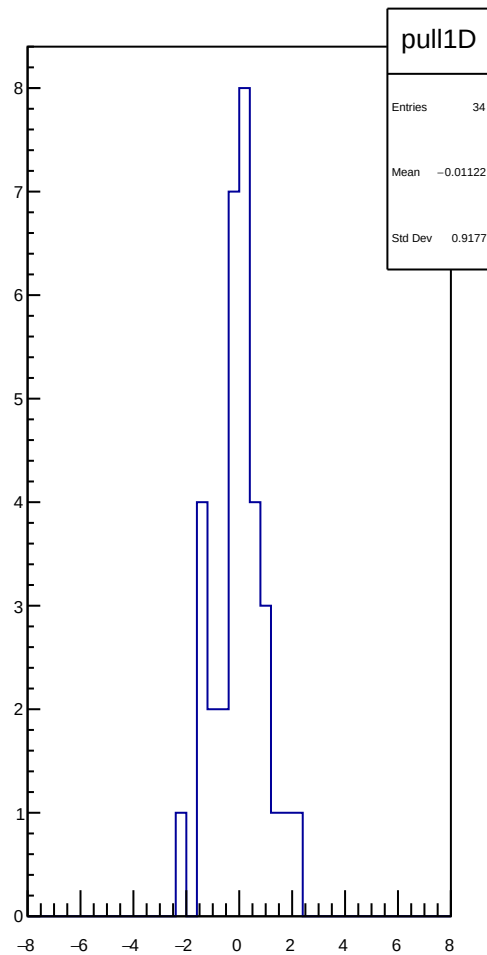
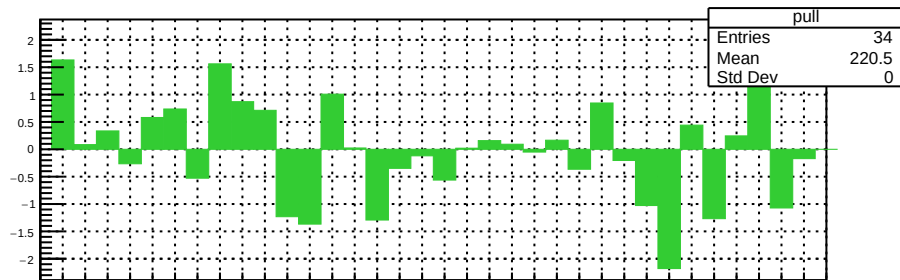
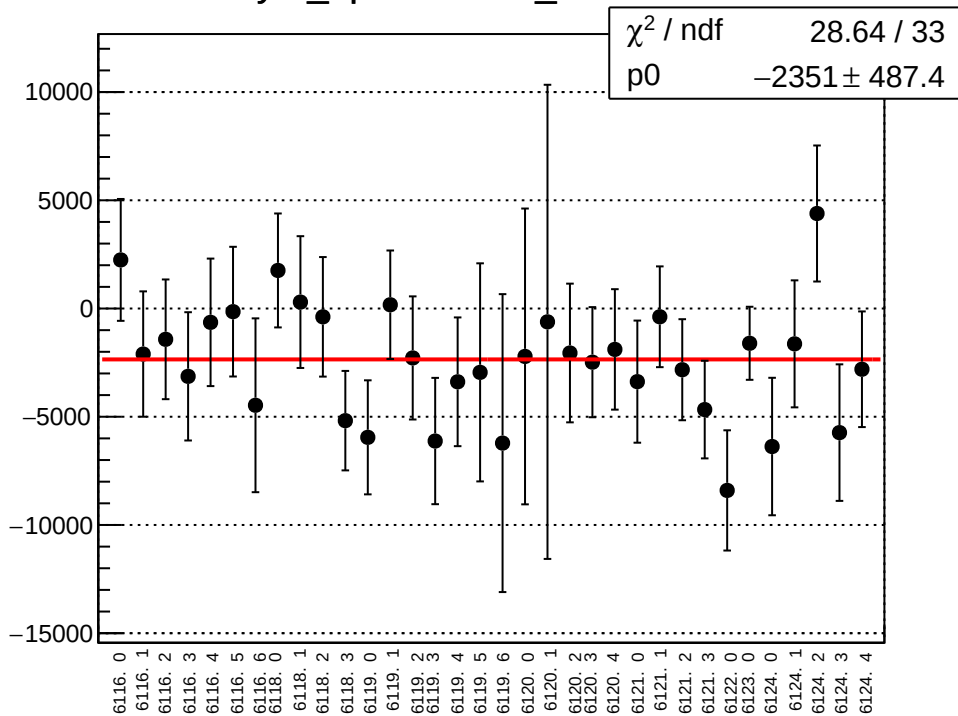
asym_bpm0l03WS_mean vs run



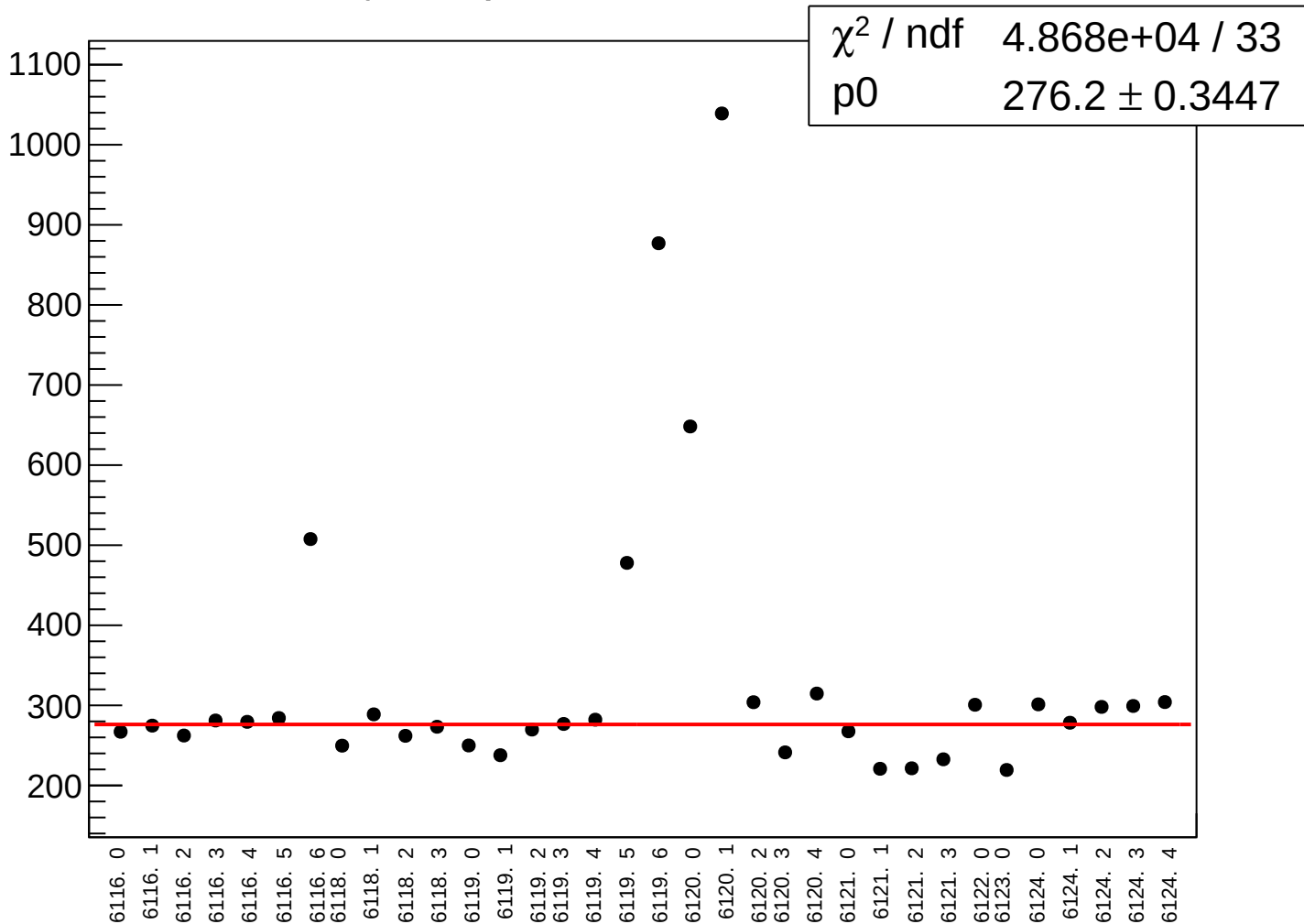
asym_bpm0l03WS_rms vs run



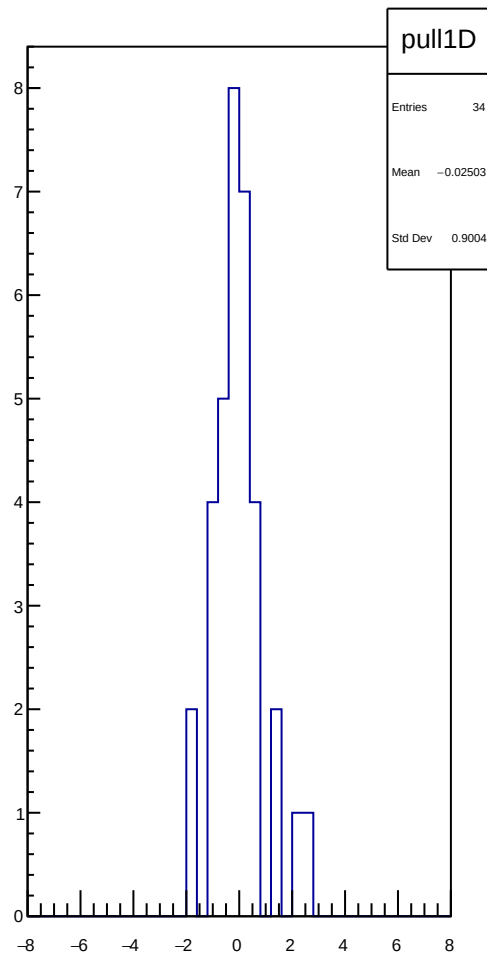
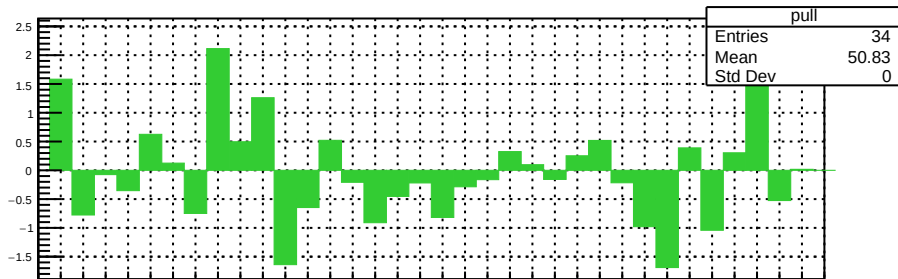
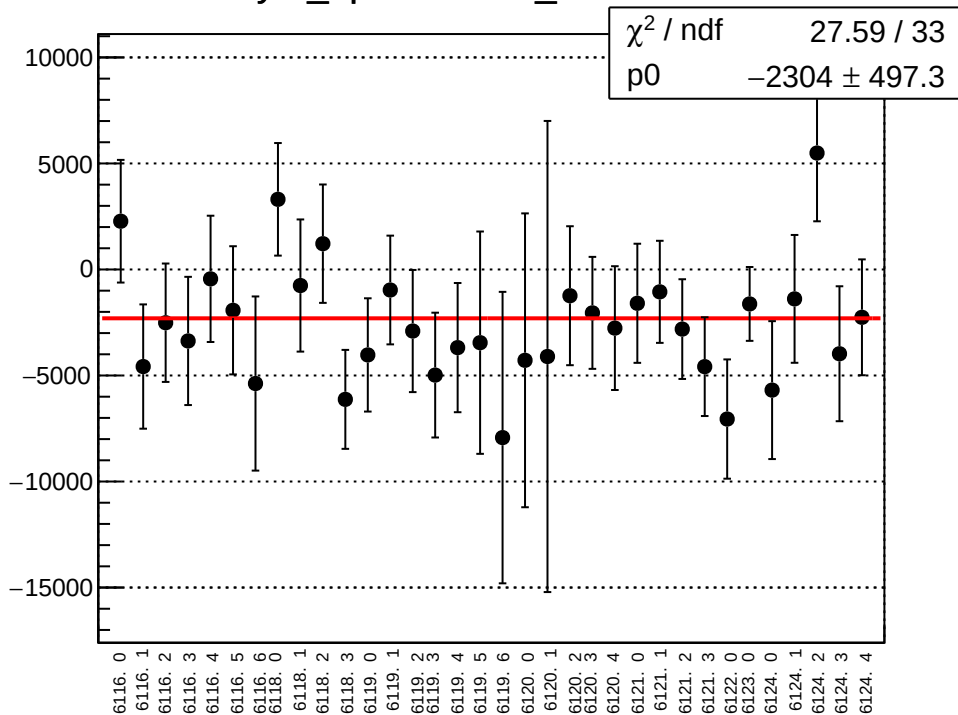
asym_bpm0l04WS_mean vs run



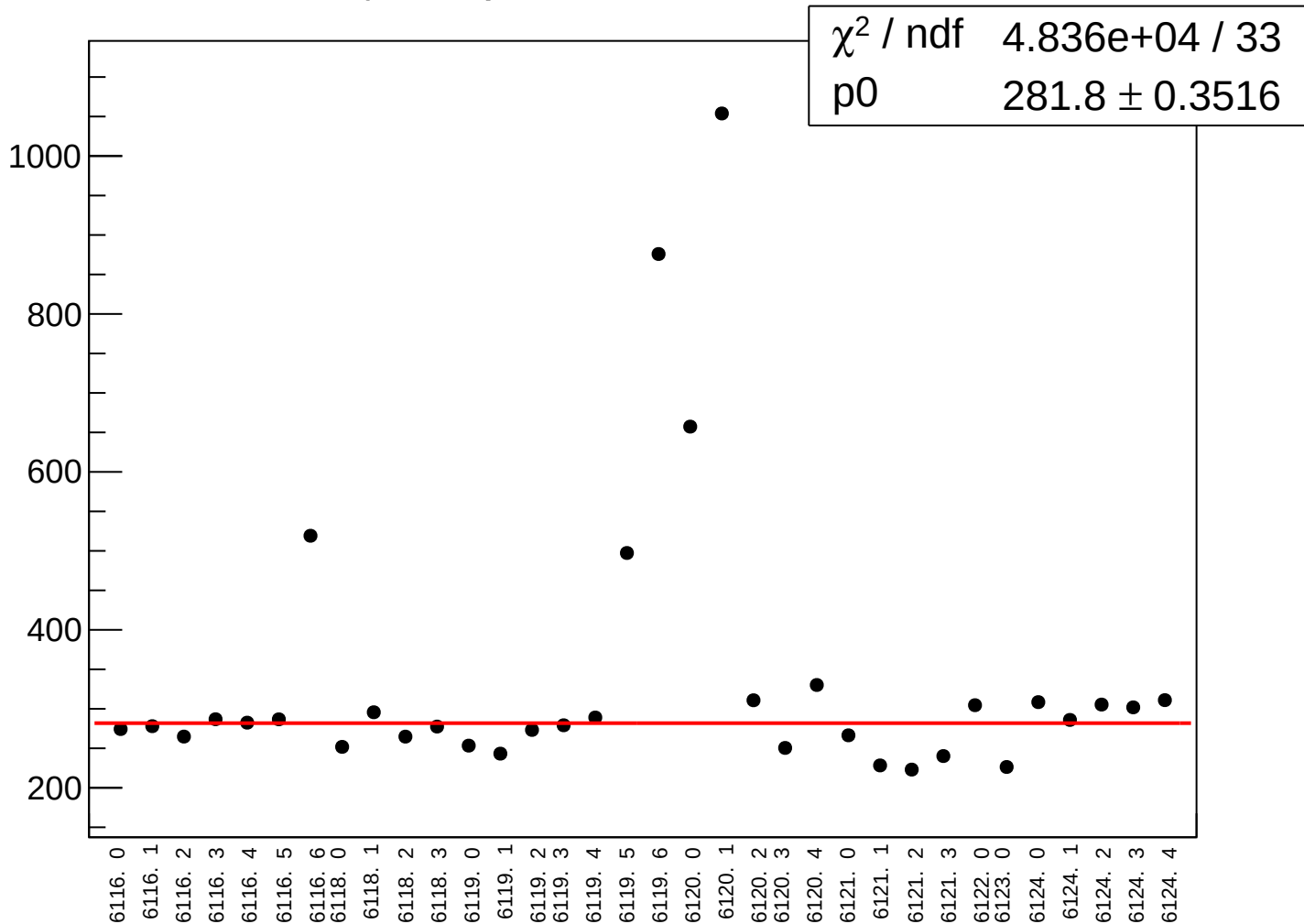
asym_bpm0l04WS_rms vs run



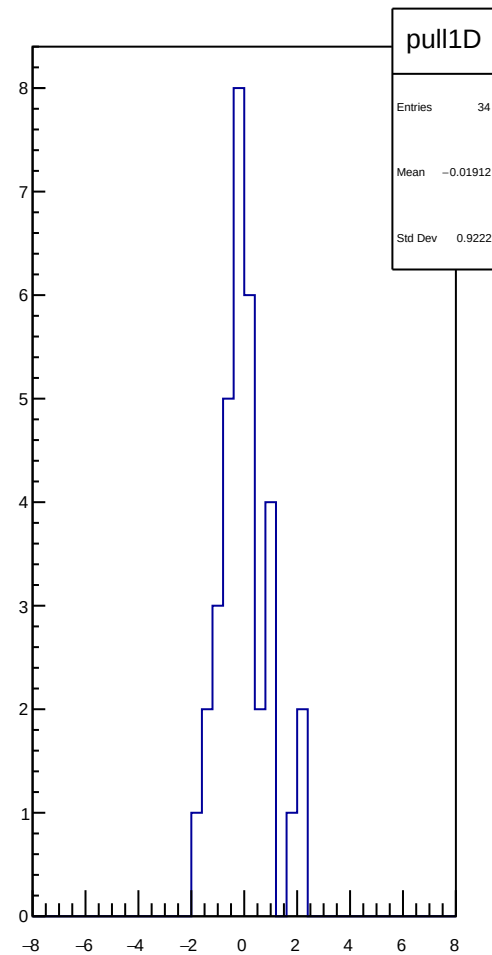
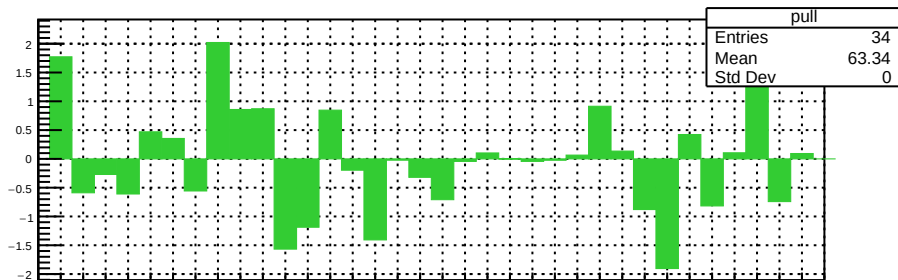
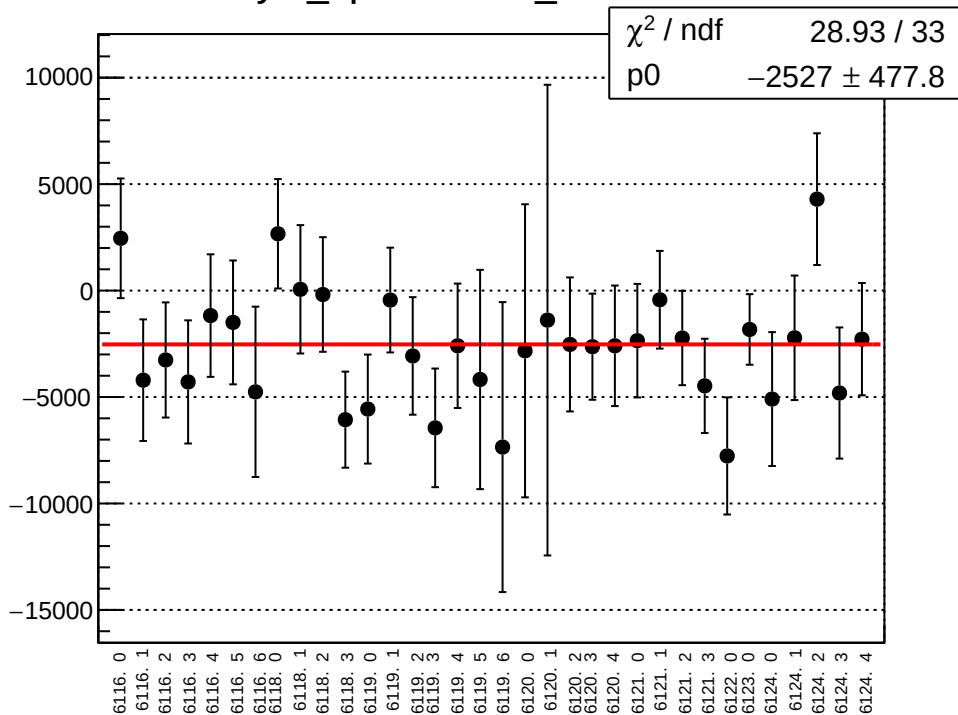
asym_bpm0l05WS_mean vs run



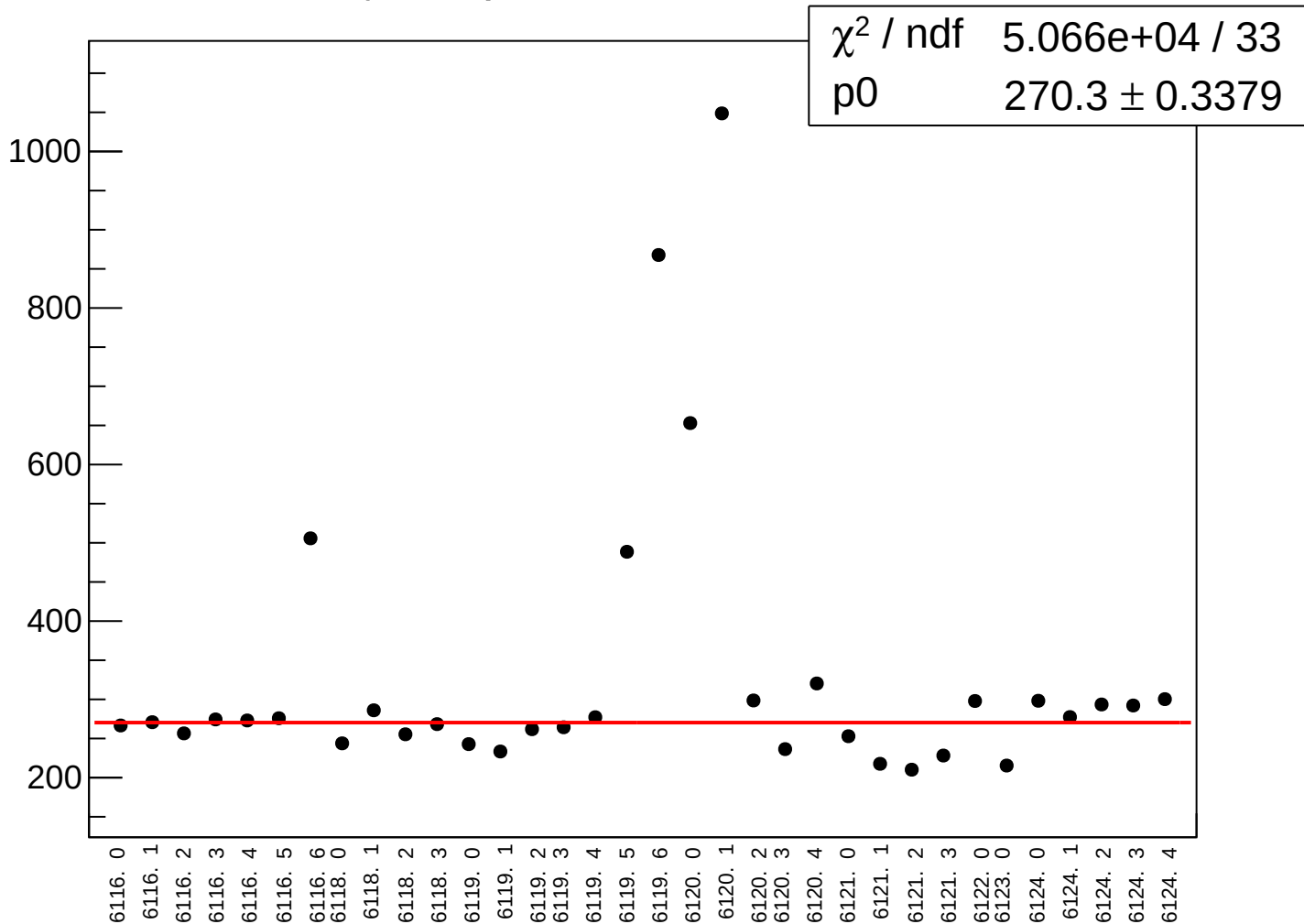
asym_bpm0l05WS_rms vs run



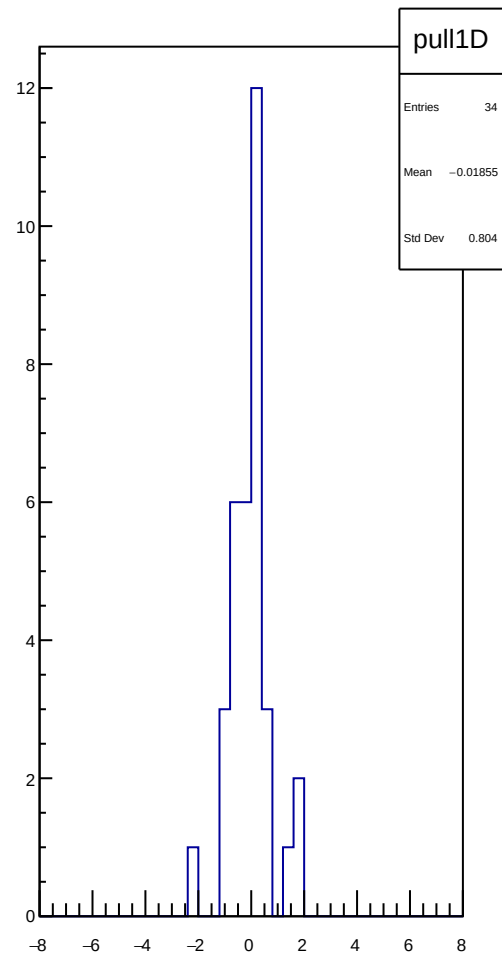
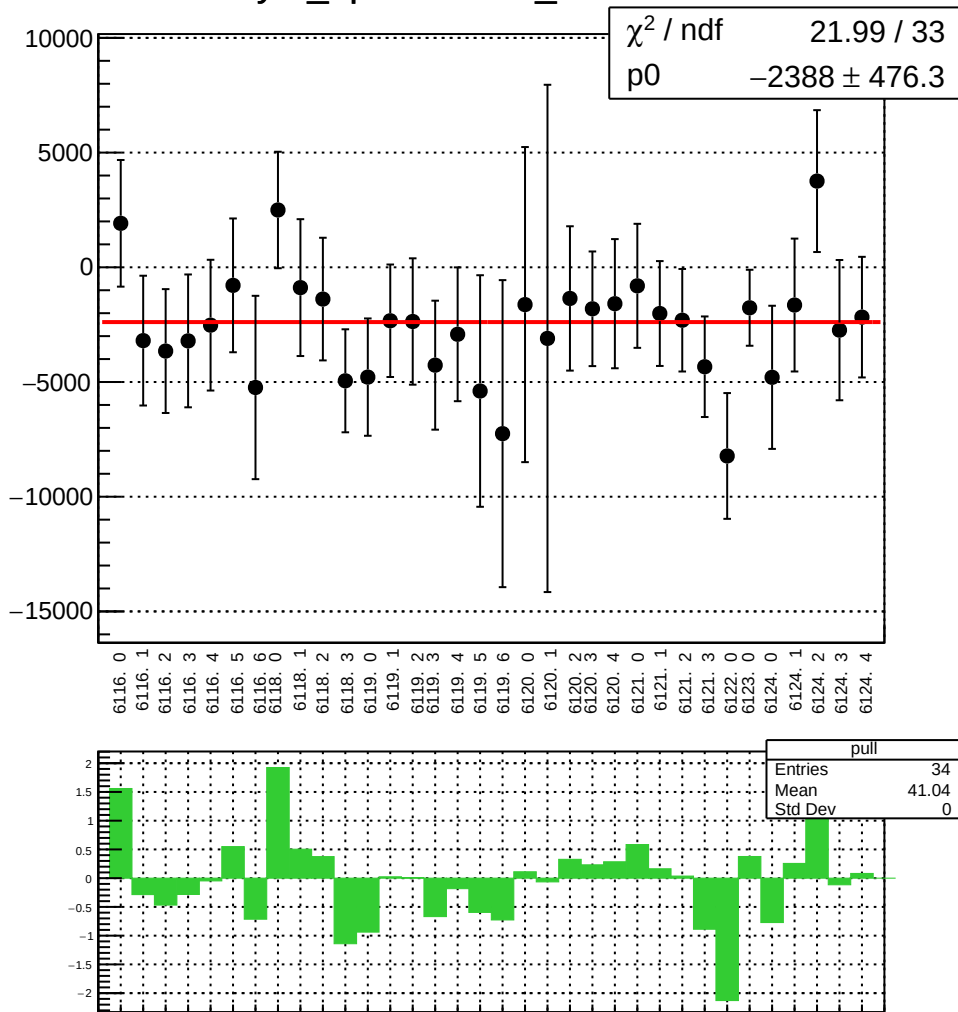
asym_bpm0I06WS_mean vs run



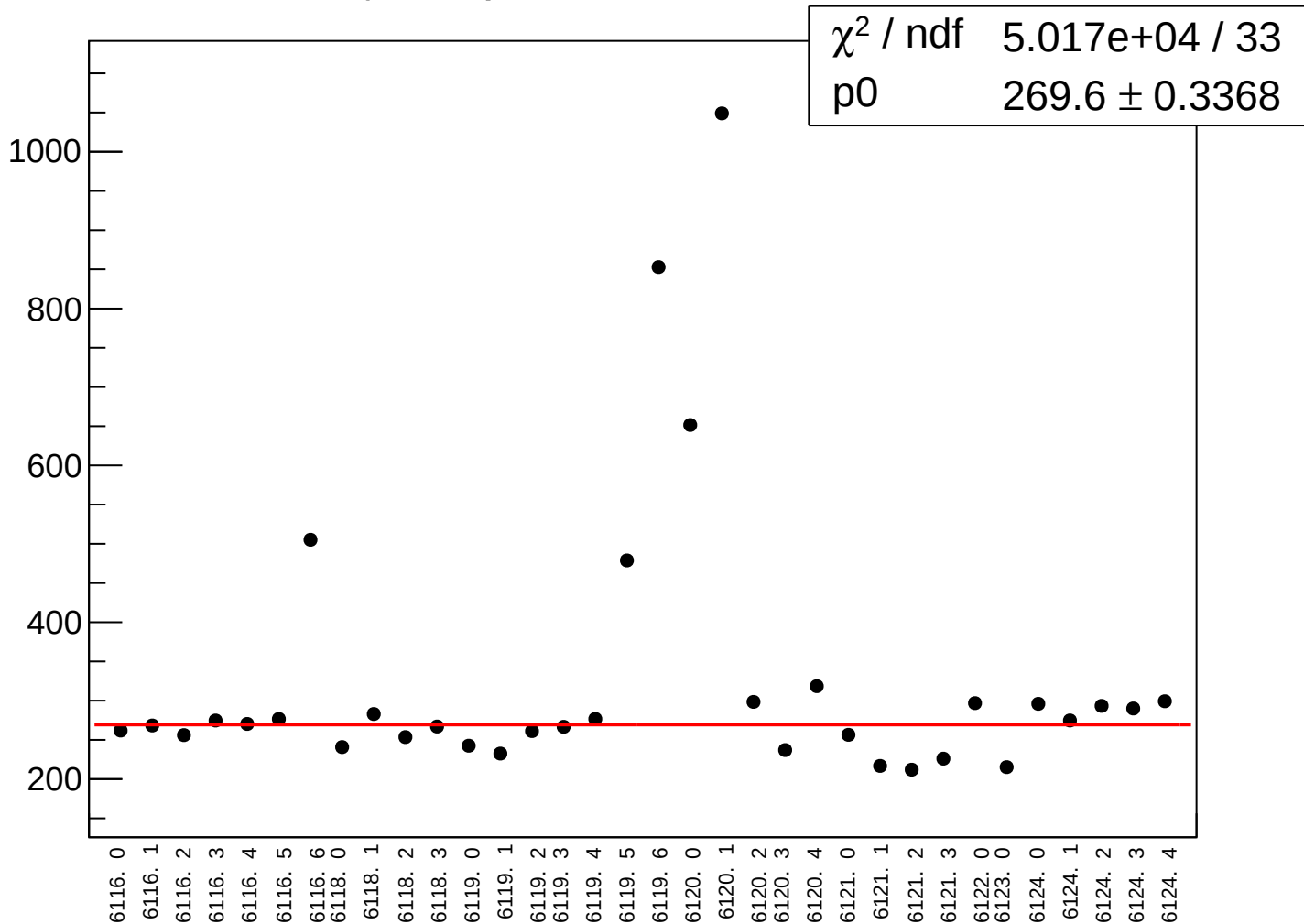
asym_bpm0l06WS_rms vs run



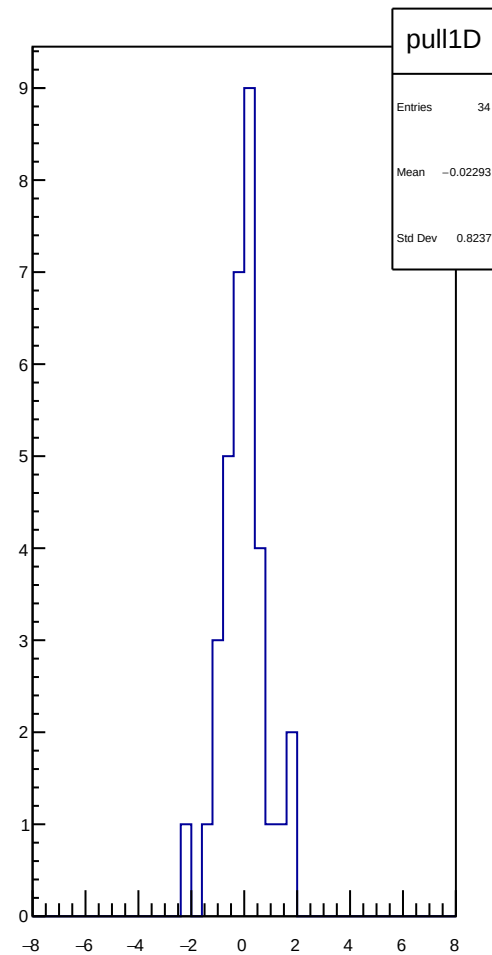
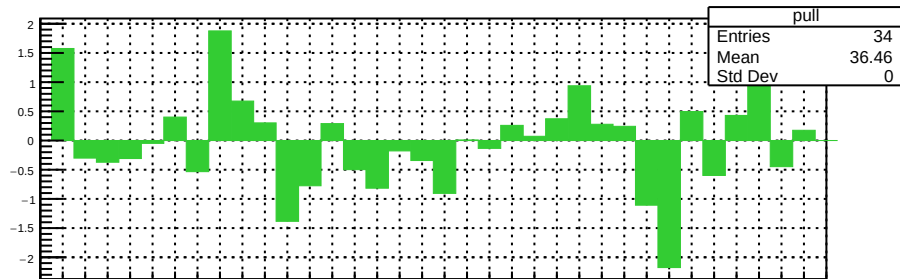
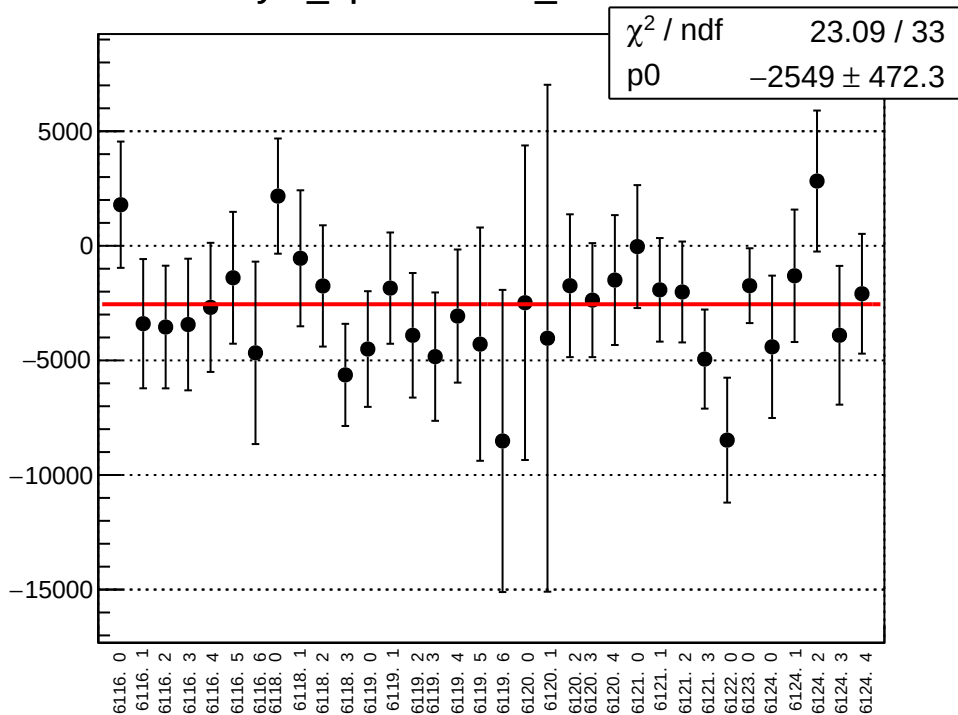
asym_bpm0l07WS_mean vs run



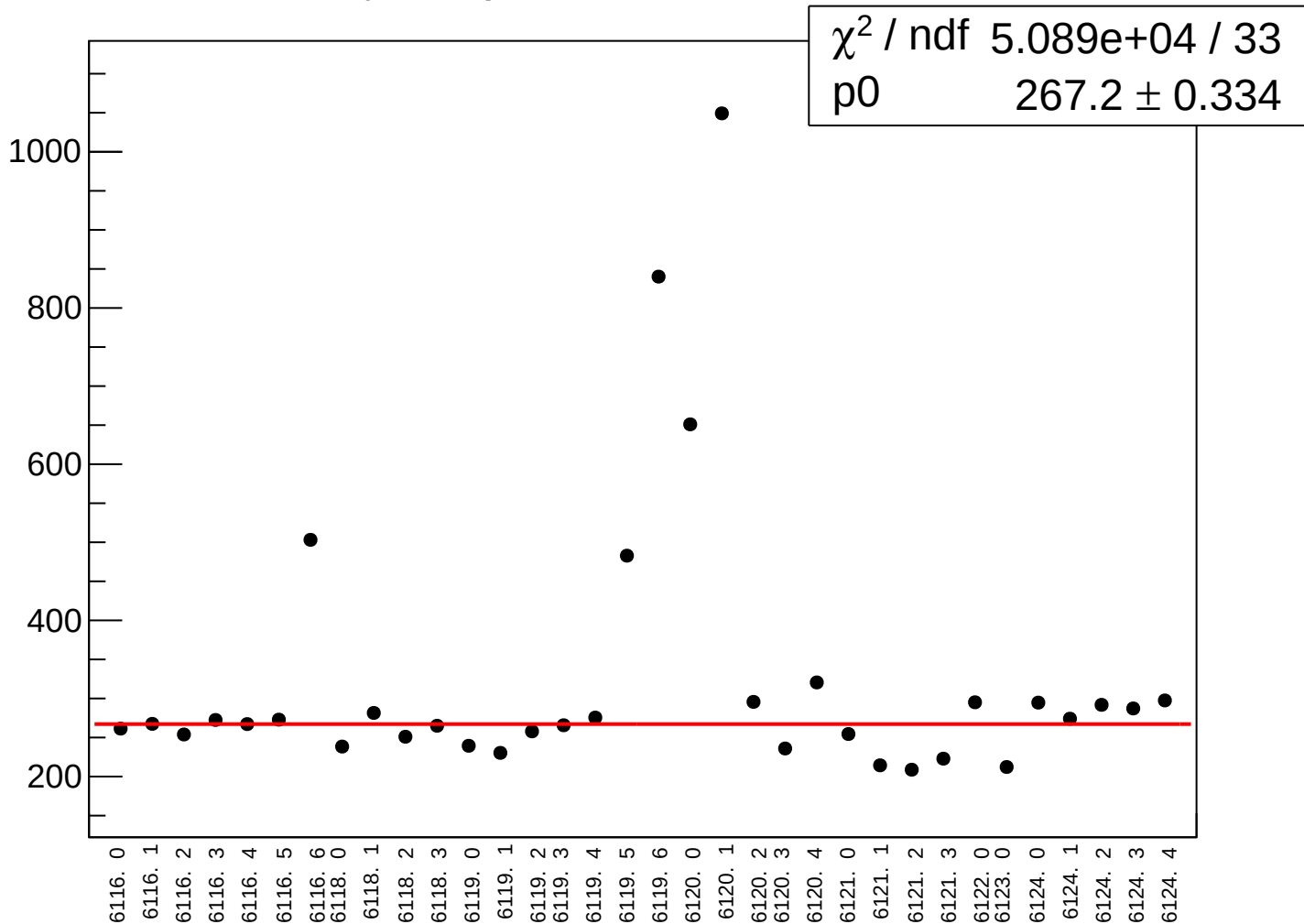
asym_bpm0l07WS_rms vs run



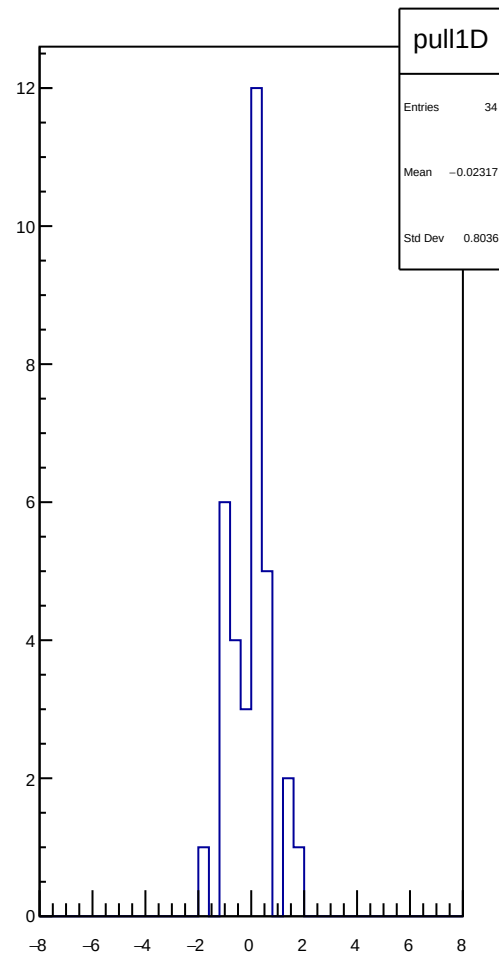
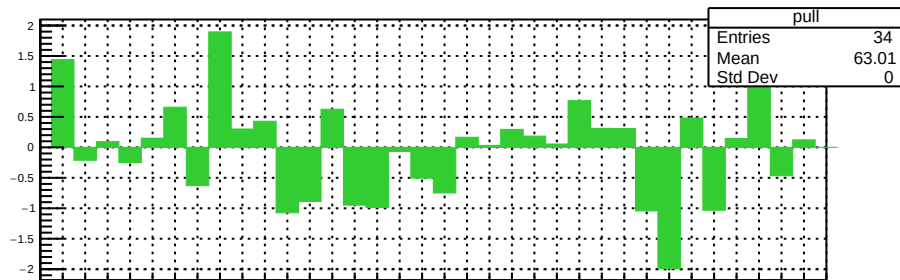
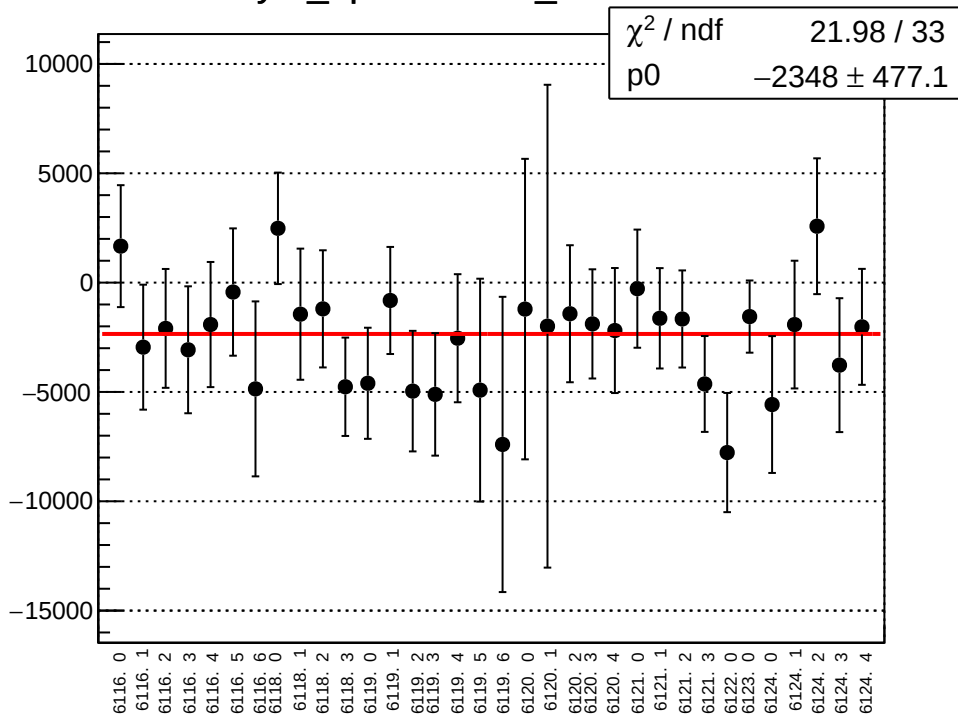
asym_bpm0l08WS_mean vs run



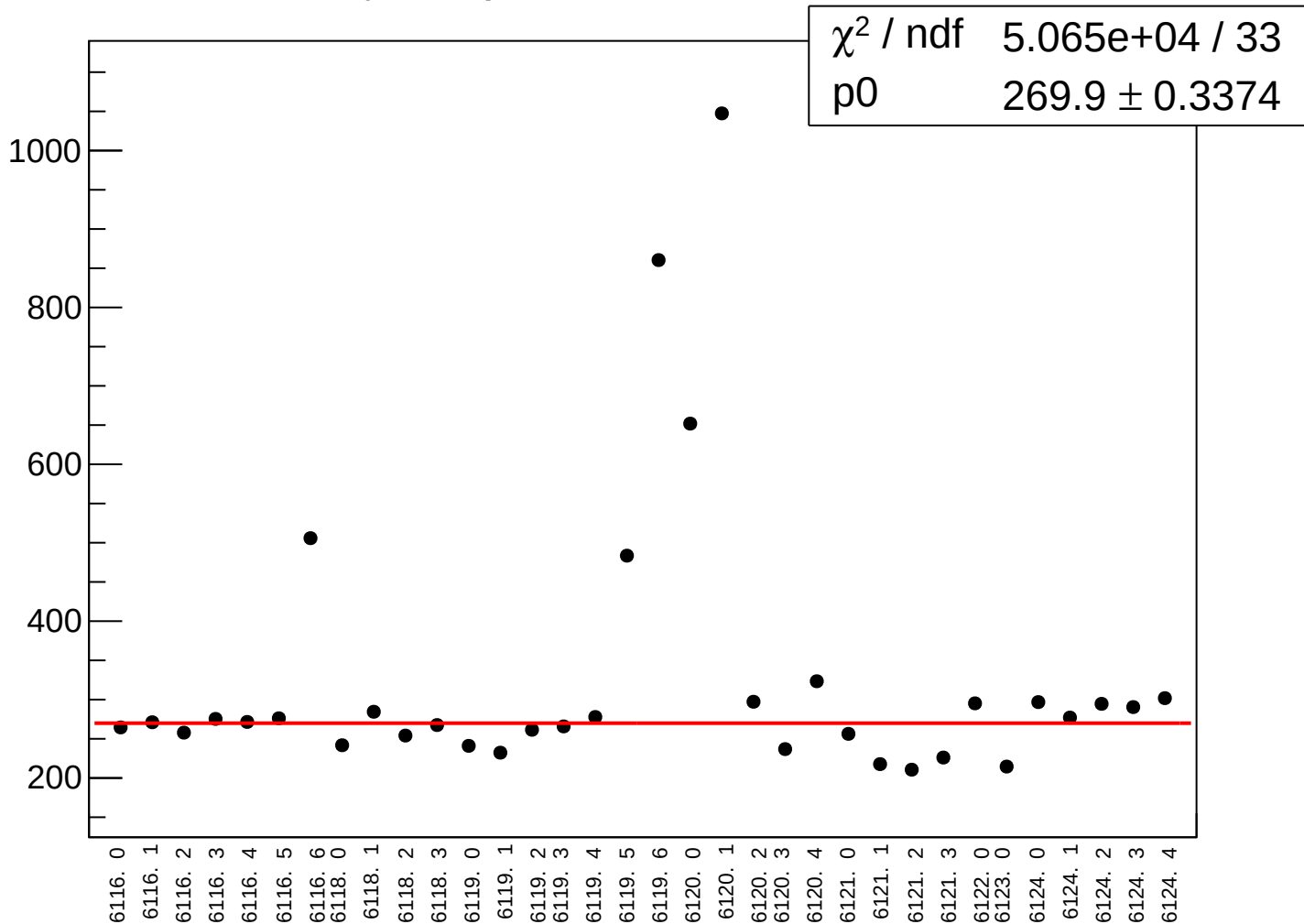
asym_bpm0l08WS_rms vs run



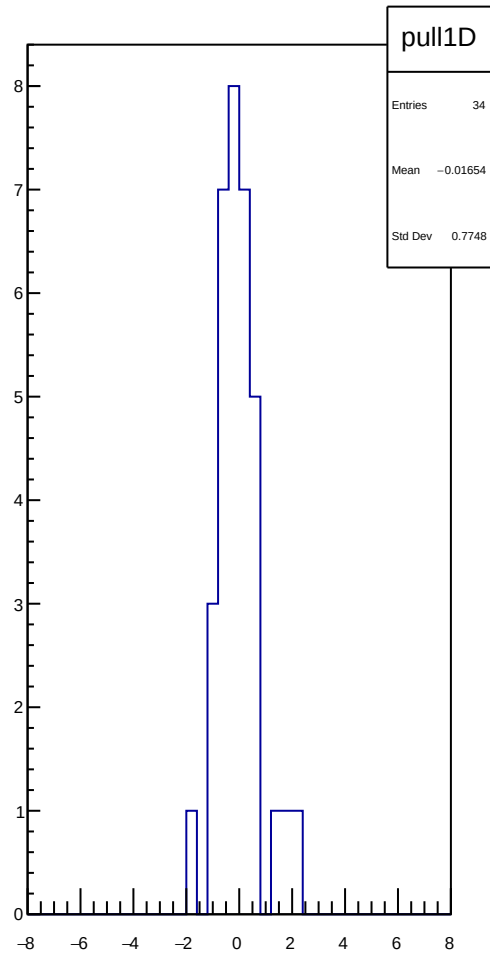
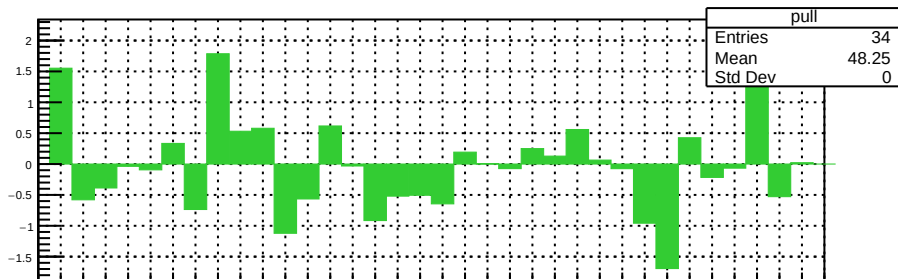
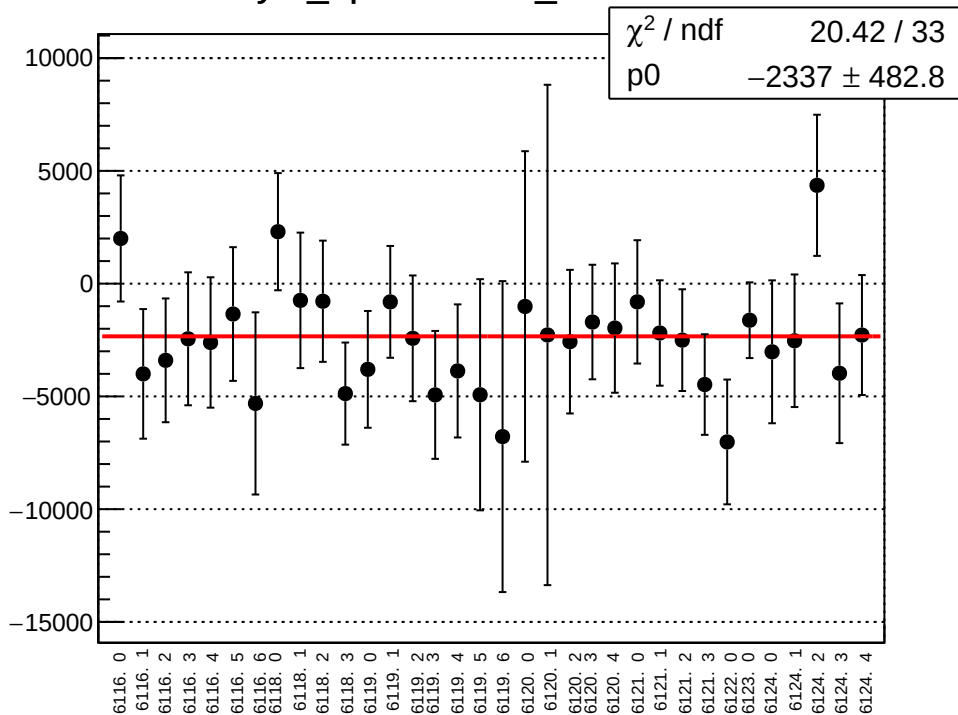
asym_bpm0l09WS_mean vs run



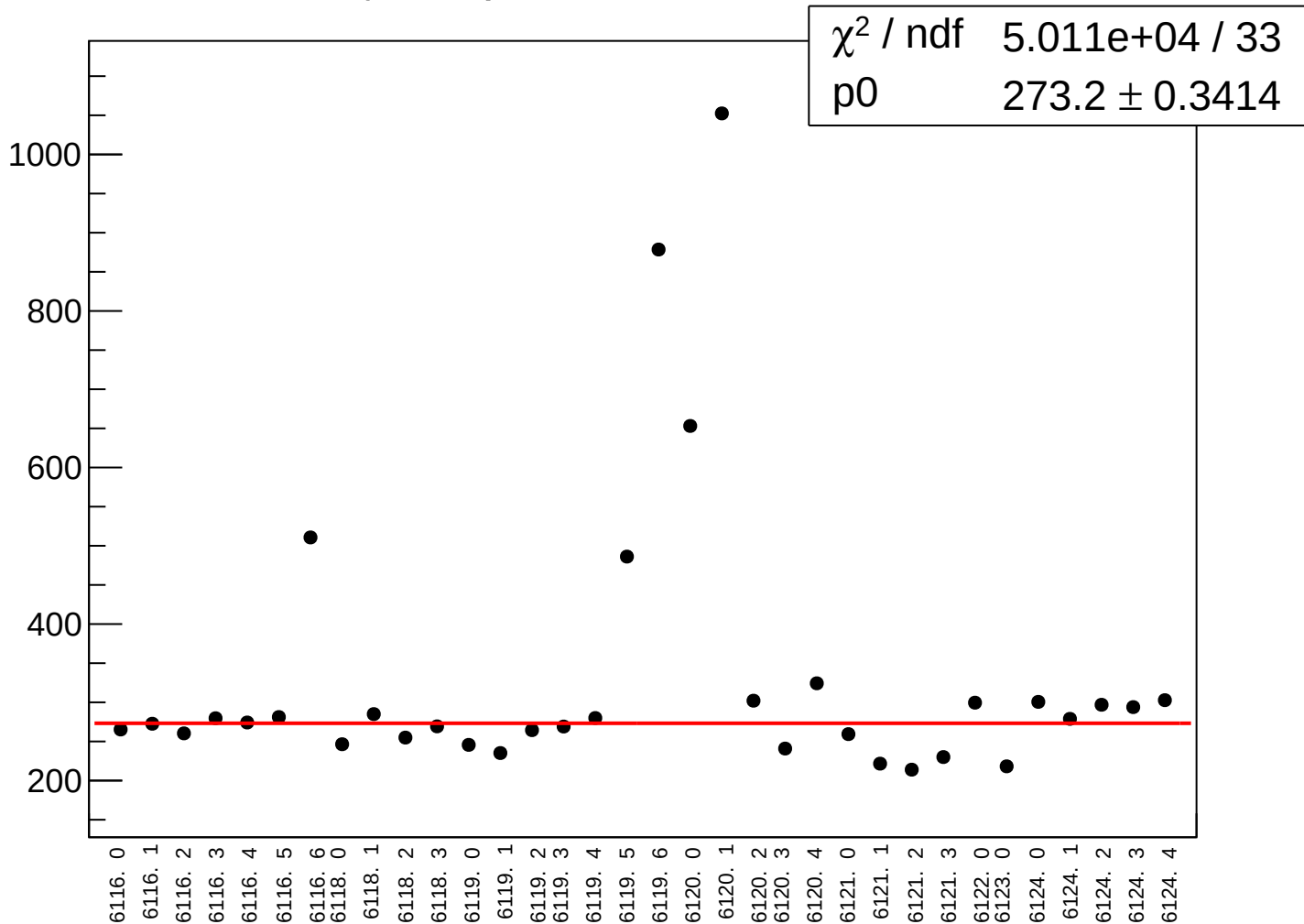
asym_bpm0l09WS_rms vs run



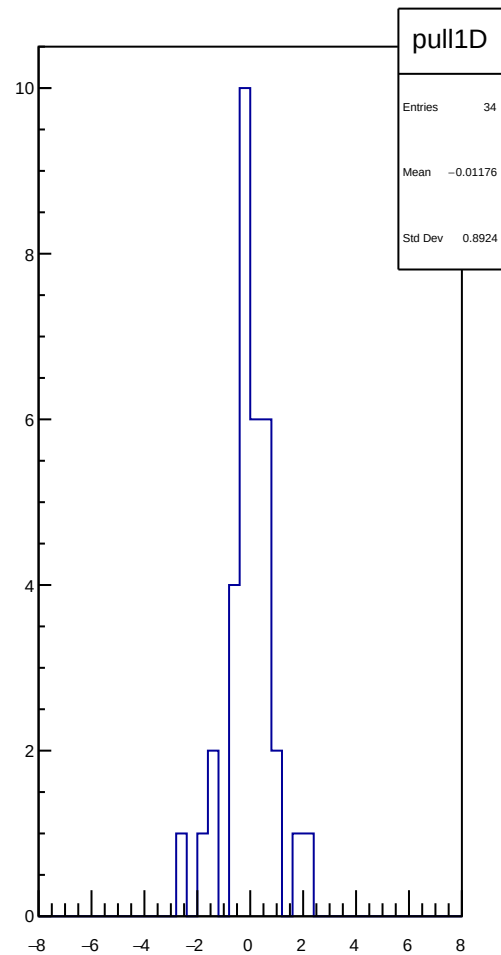
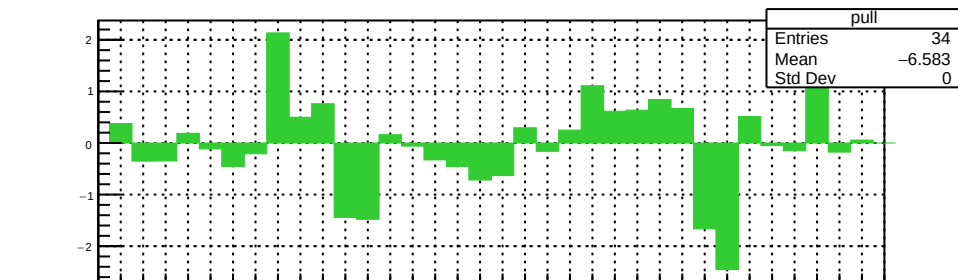
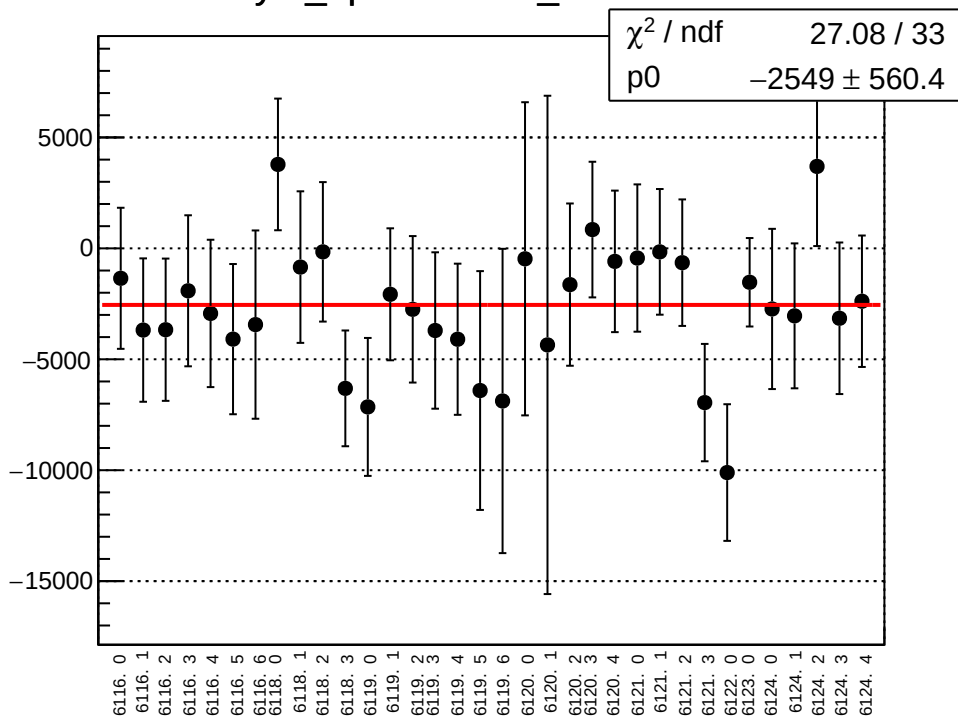
asym_bpm0l10WS_mean vs run



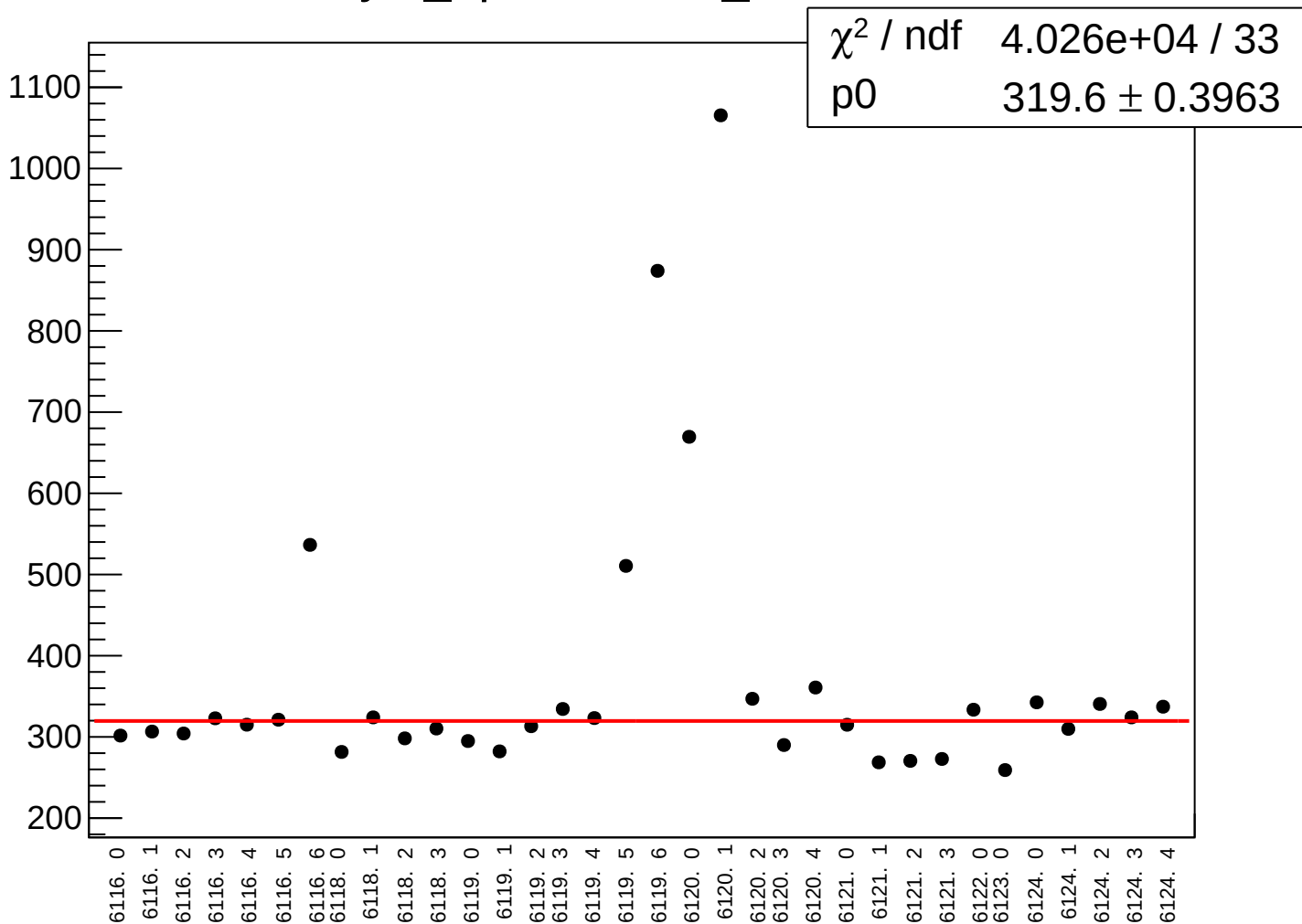
asym_bpm0l10WS_rms vs run



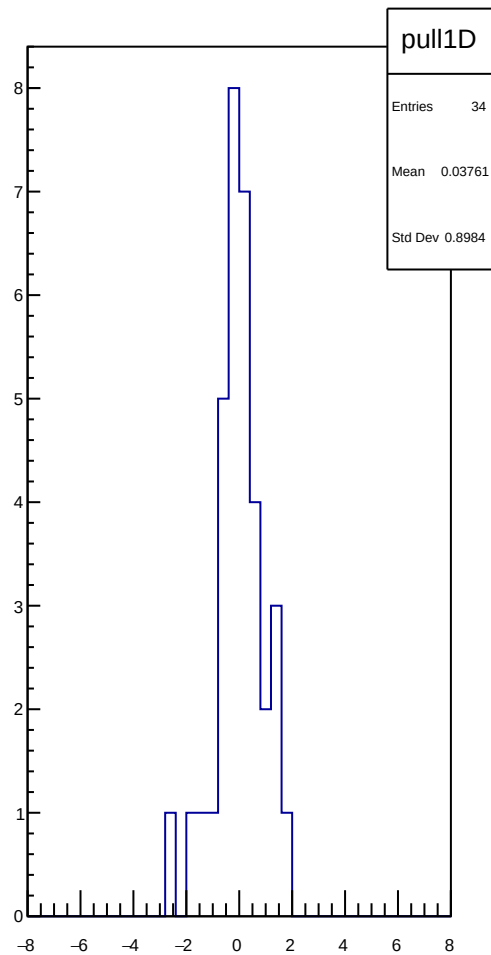
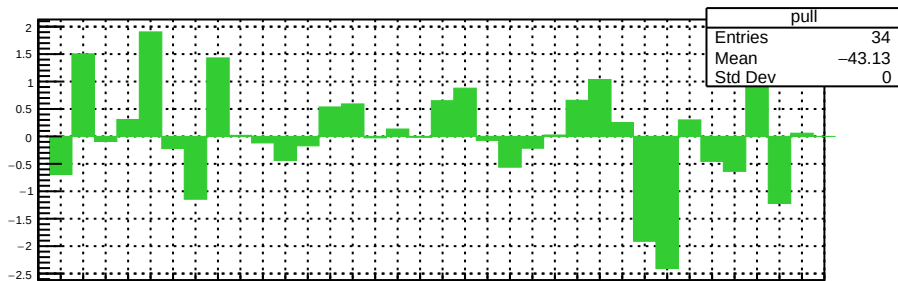
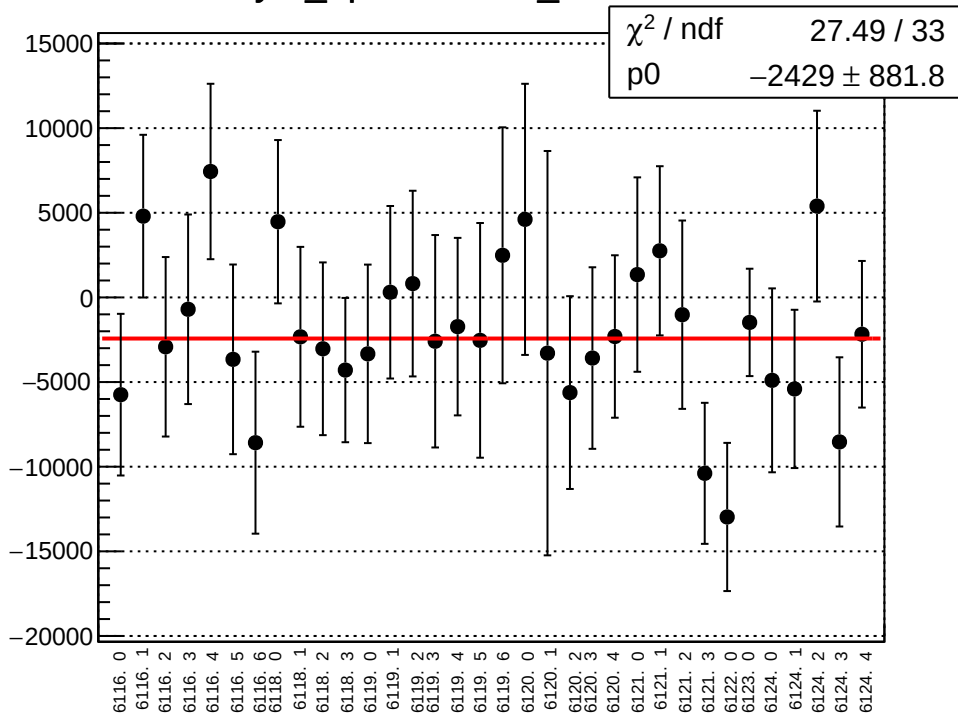
asym_bpm0r03WS_mean vs run



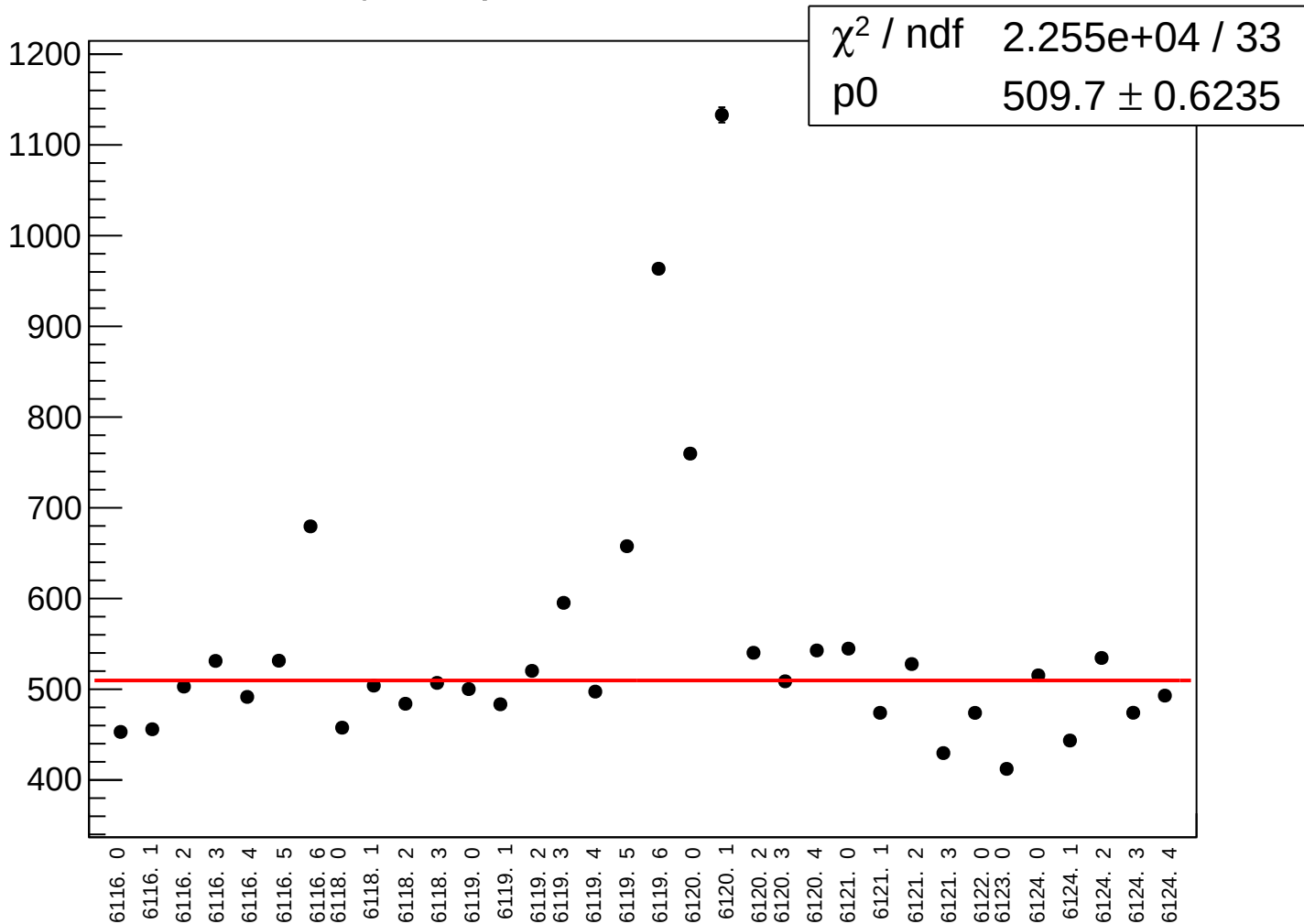
asym_bpm0r03WS_rms vs run



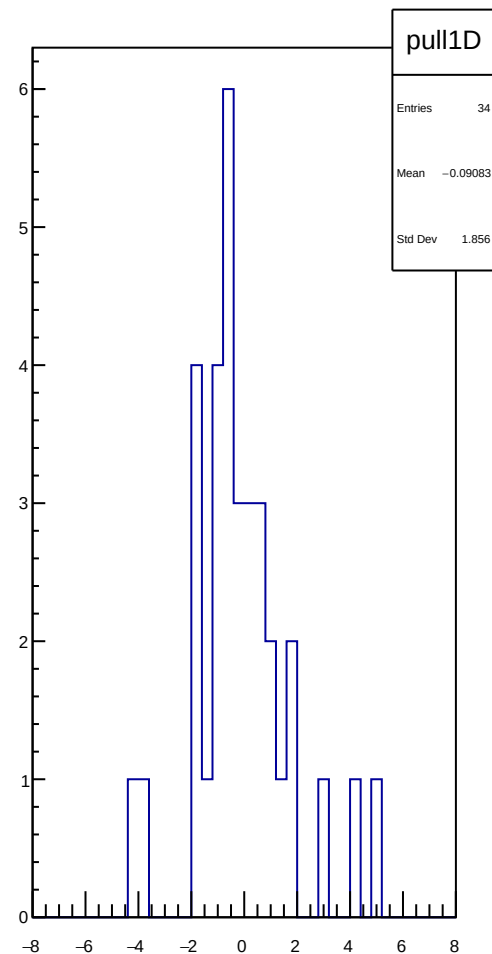
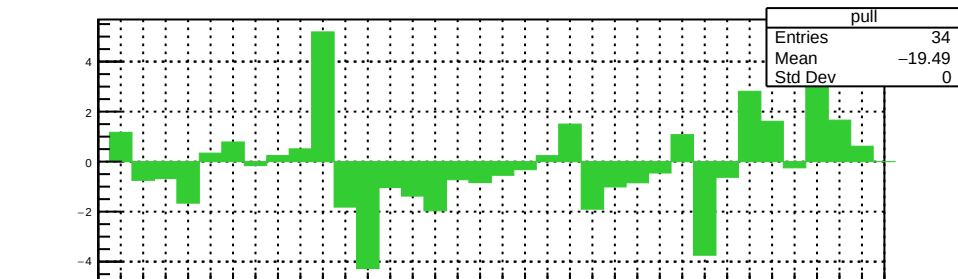
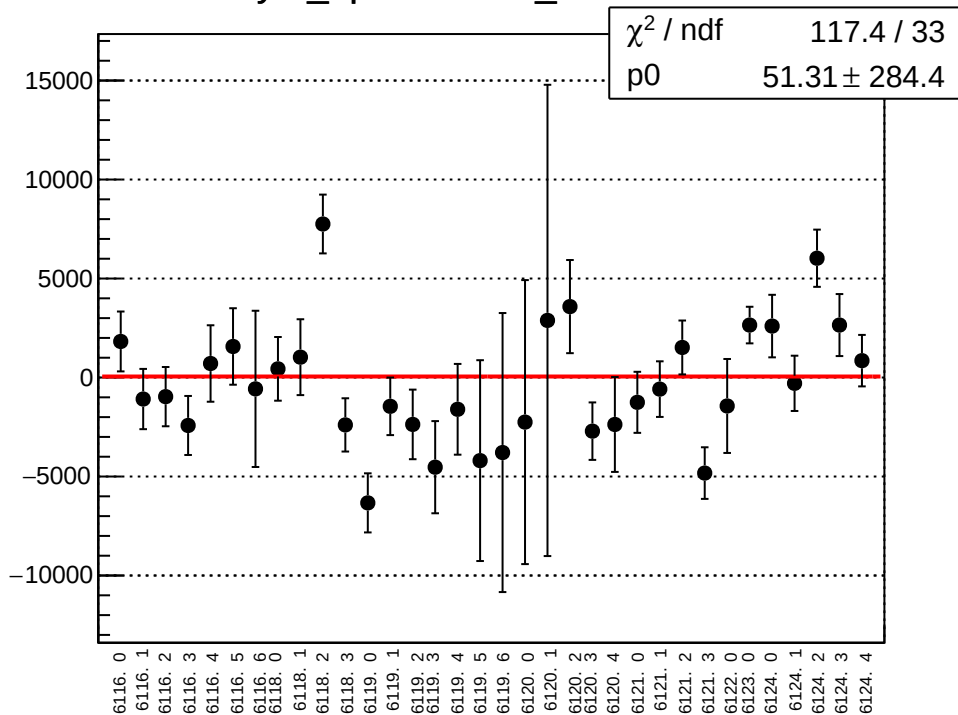
asym_bpm0r05WS_mean vs run



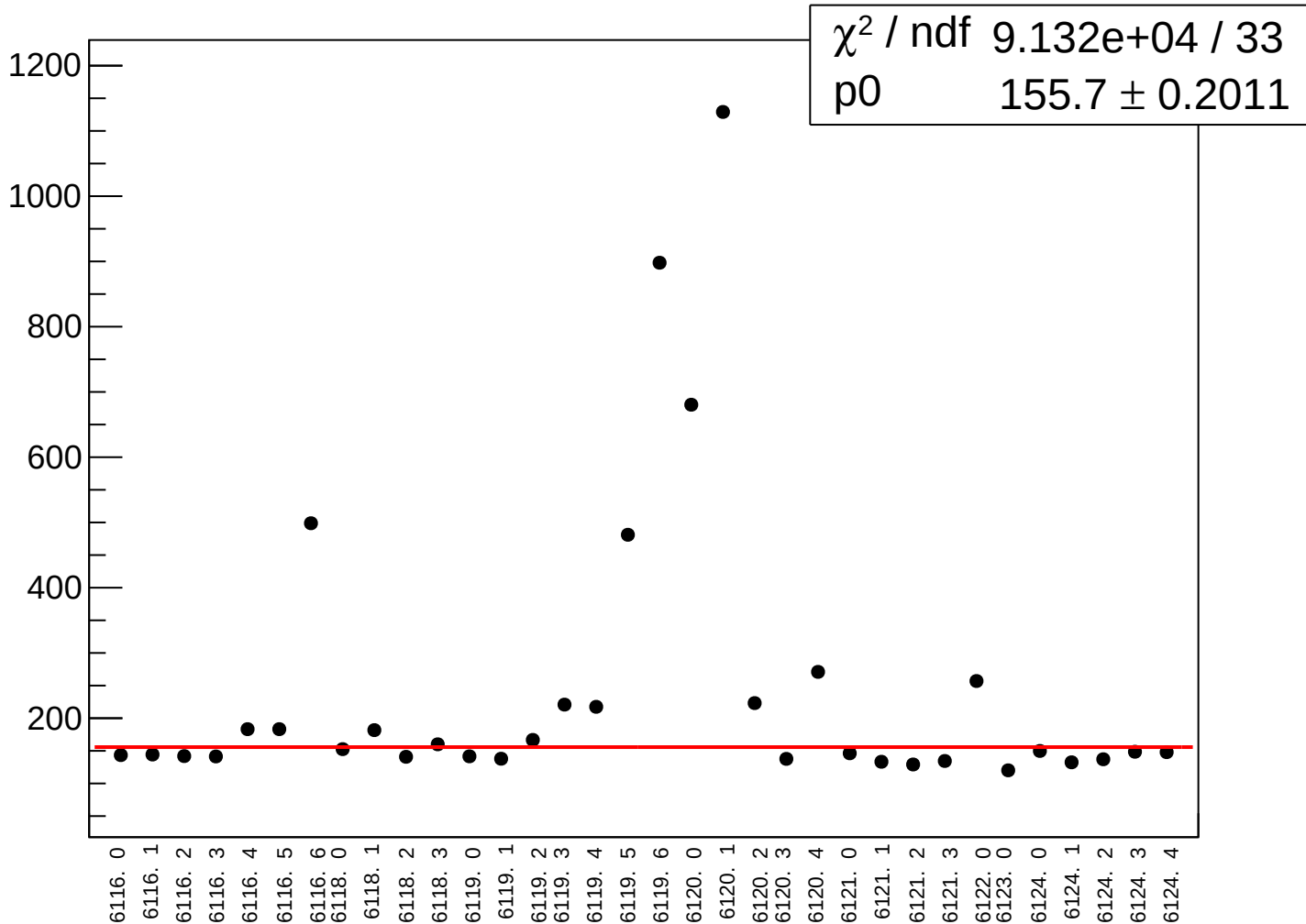
asym_bpm0r05WS_rms vs run



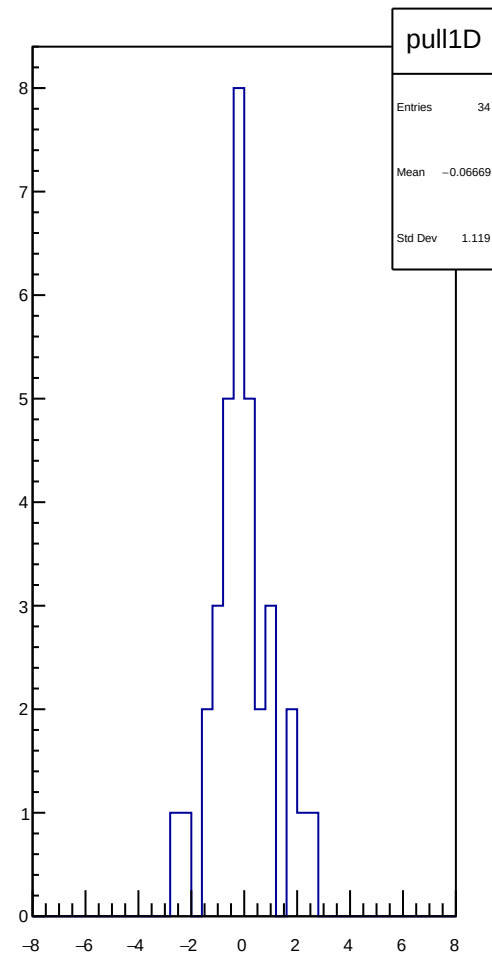
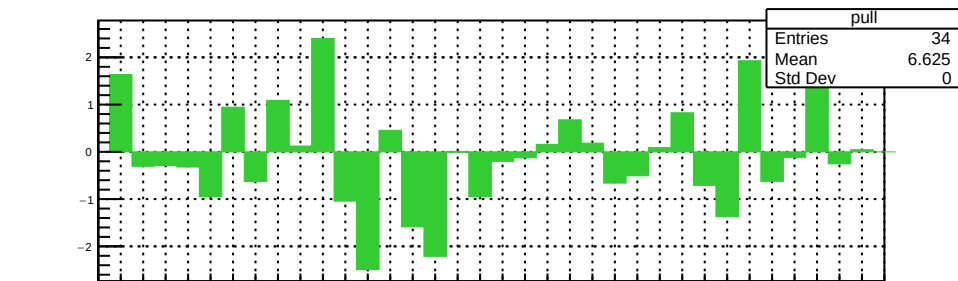
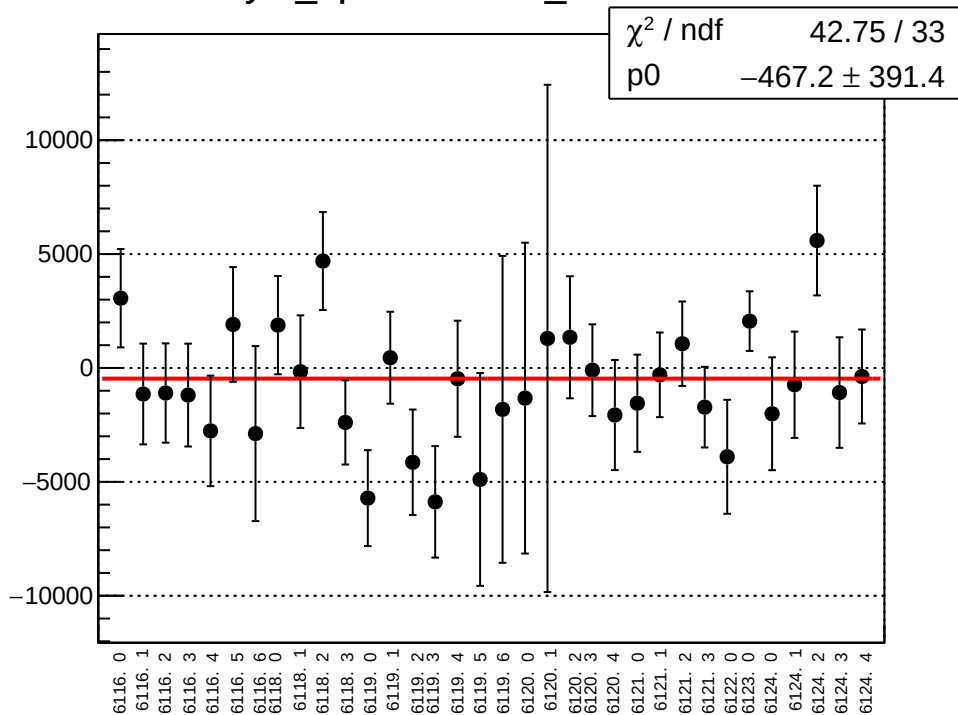
asym_bpm0i02WS_mean vs run



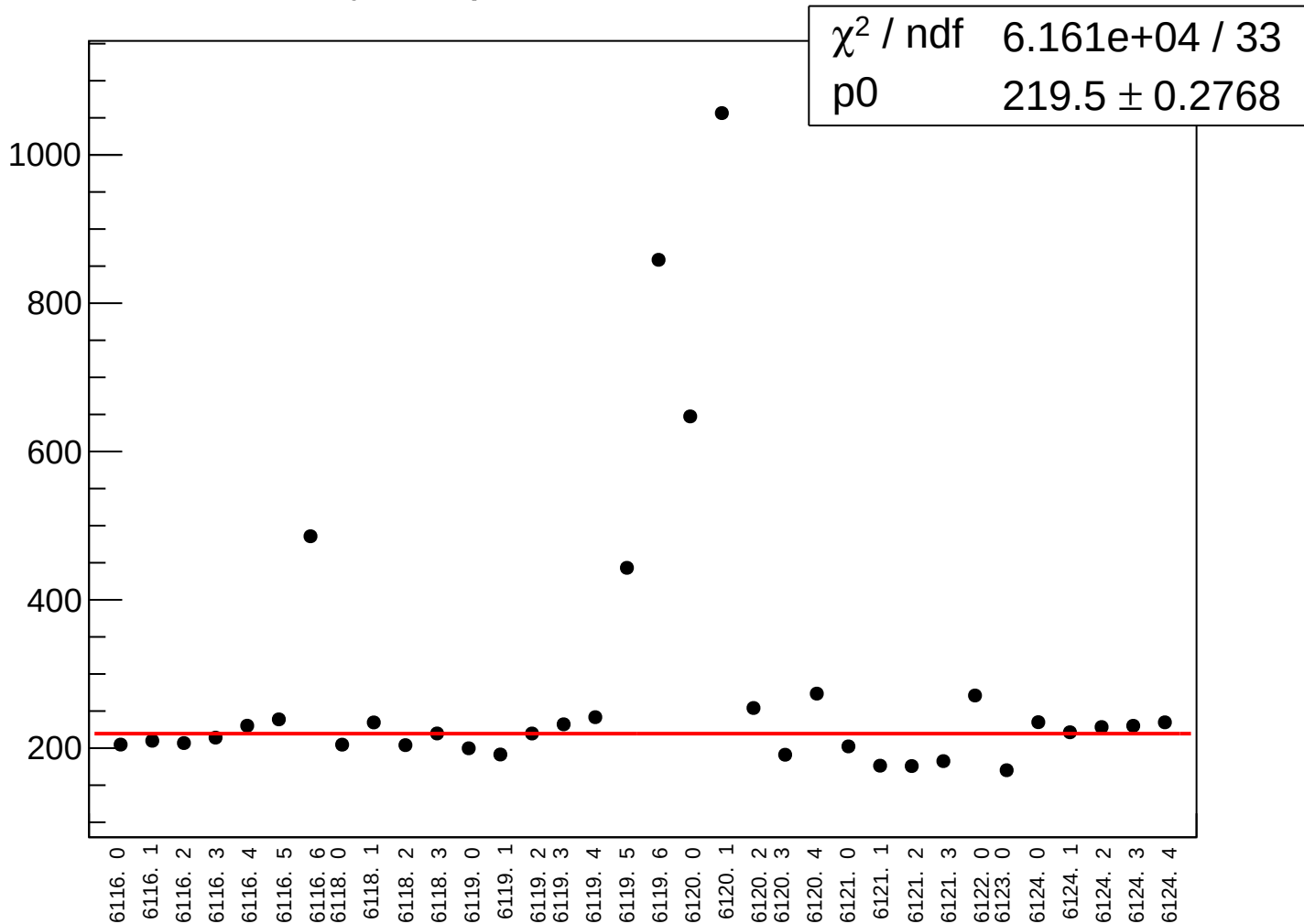
asym_bpm0i02WS_rms vs run



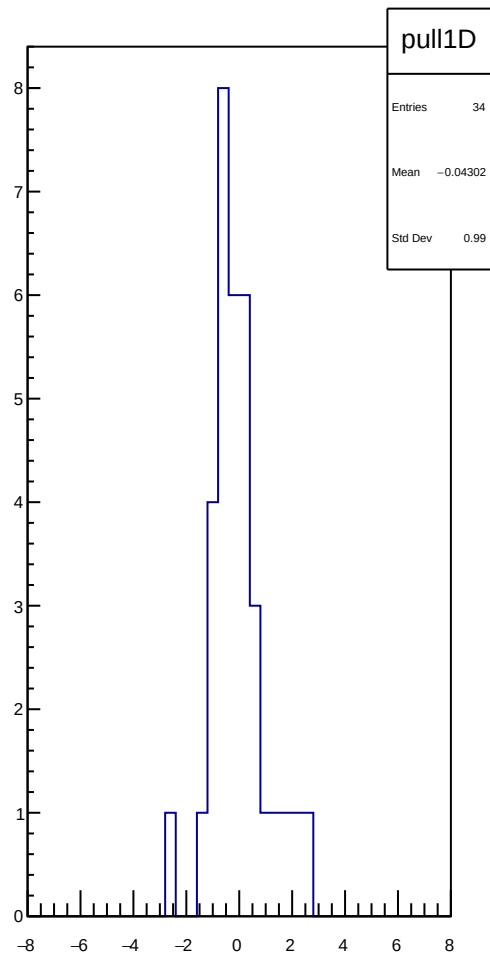
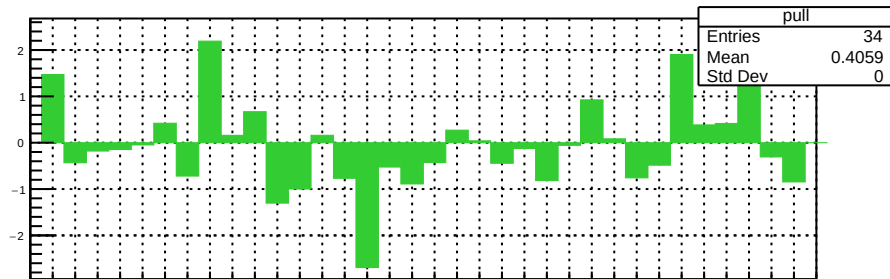
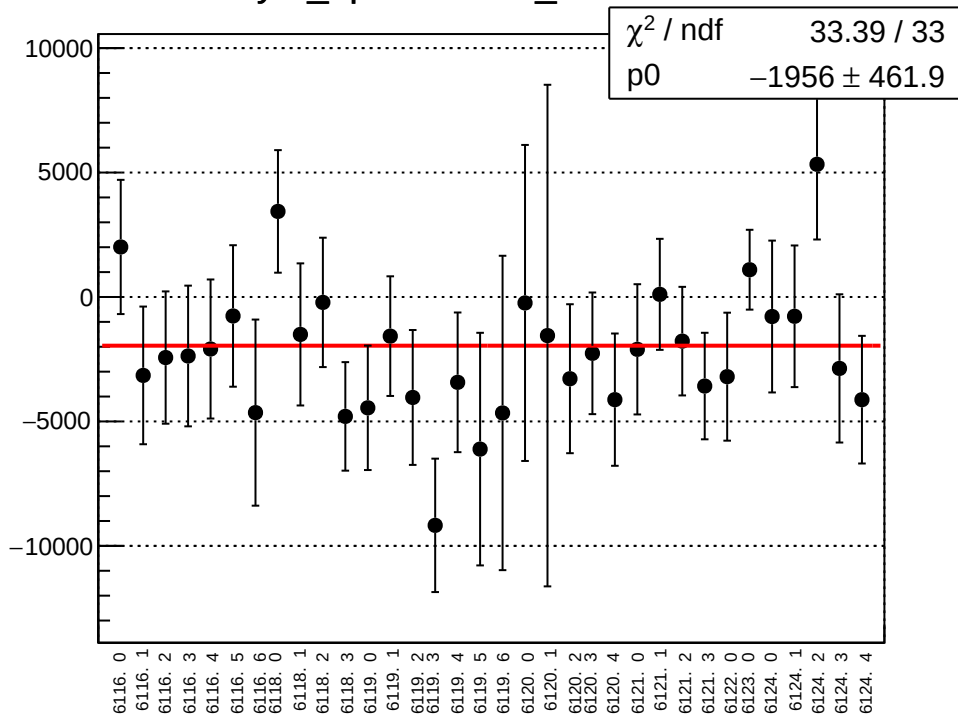
asym_bpm0i02aWS_mean vs run



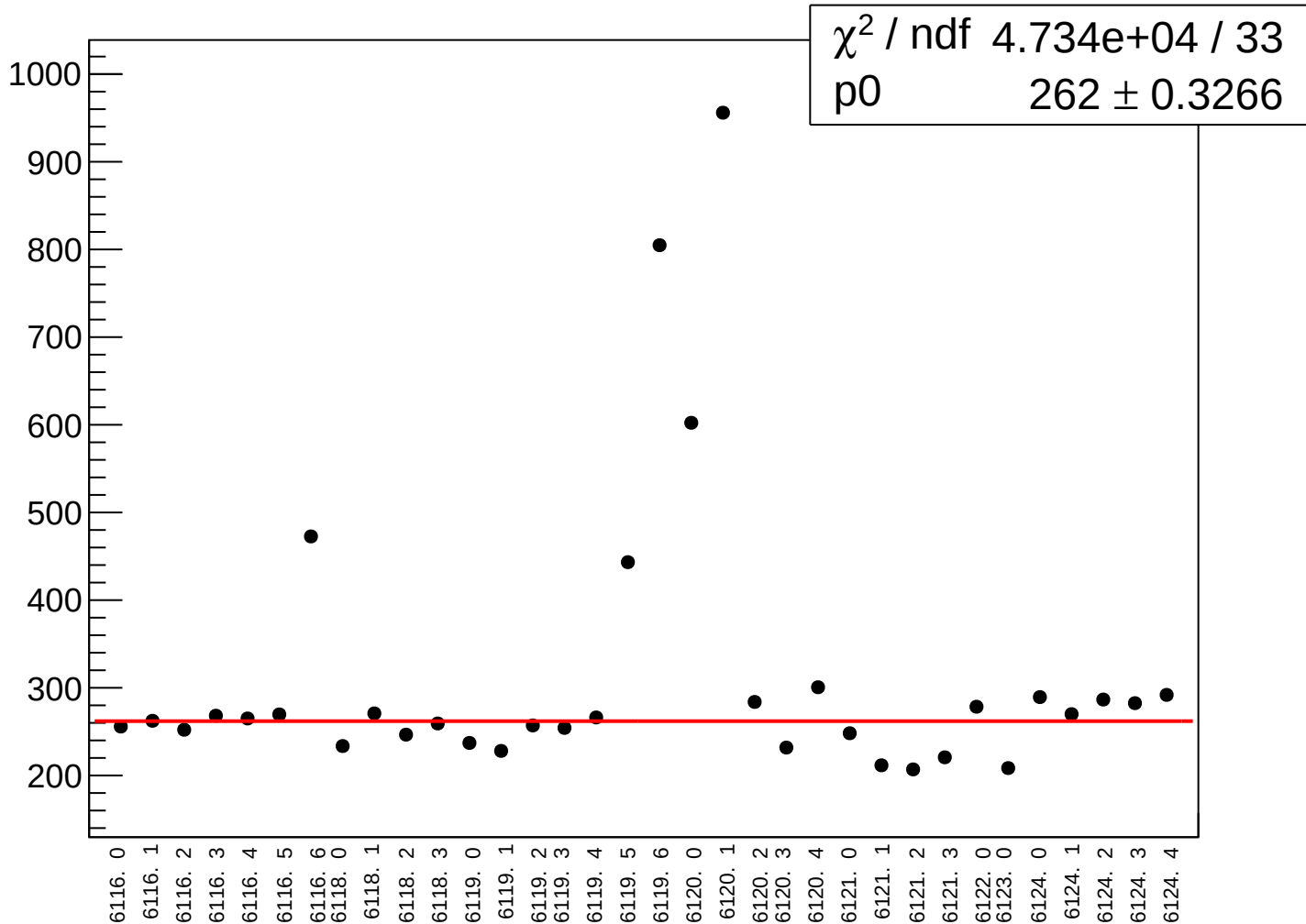
asym_bpm0i02aWS_rms vs run



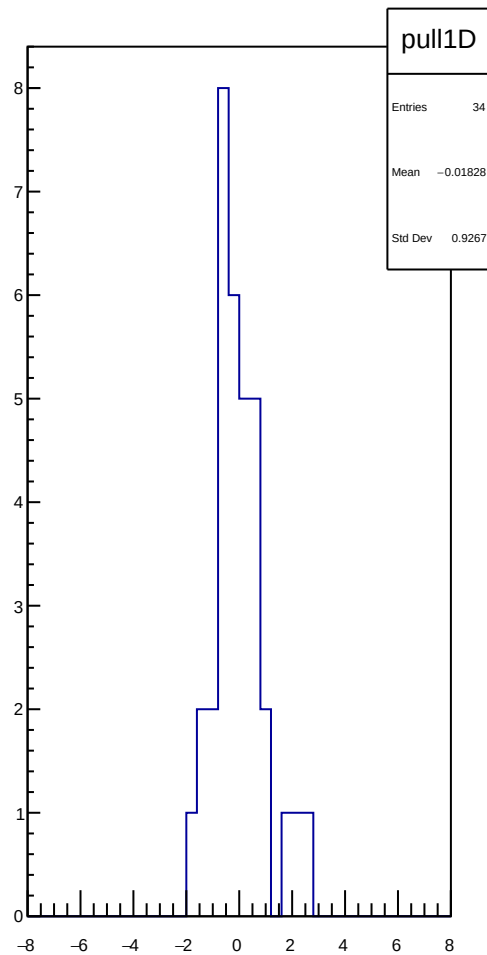
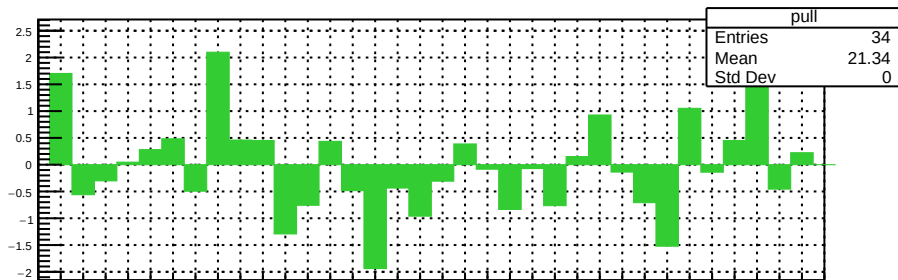
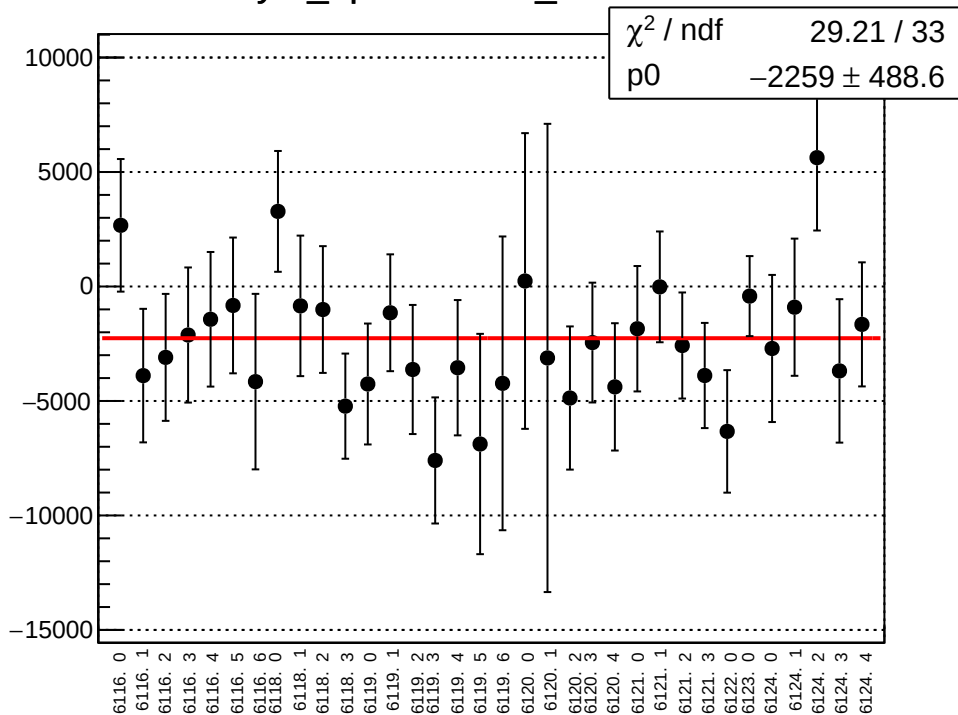
asym_bpm0i05WS_mean vs run



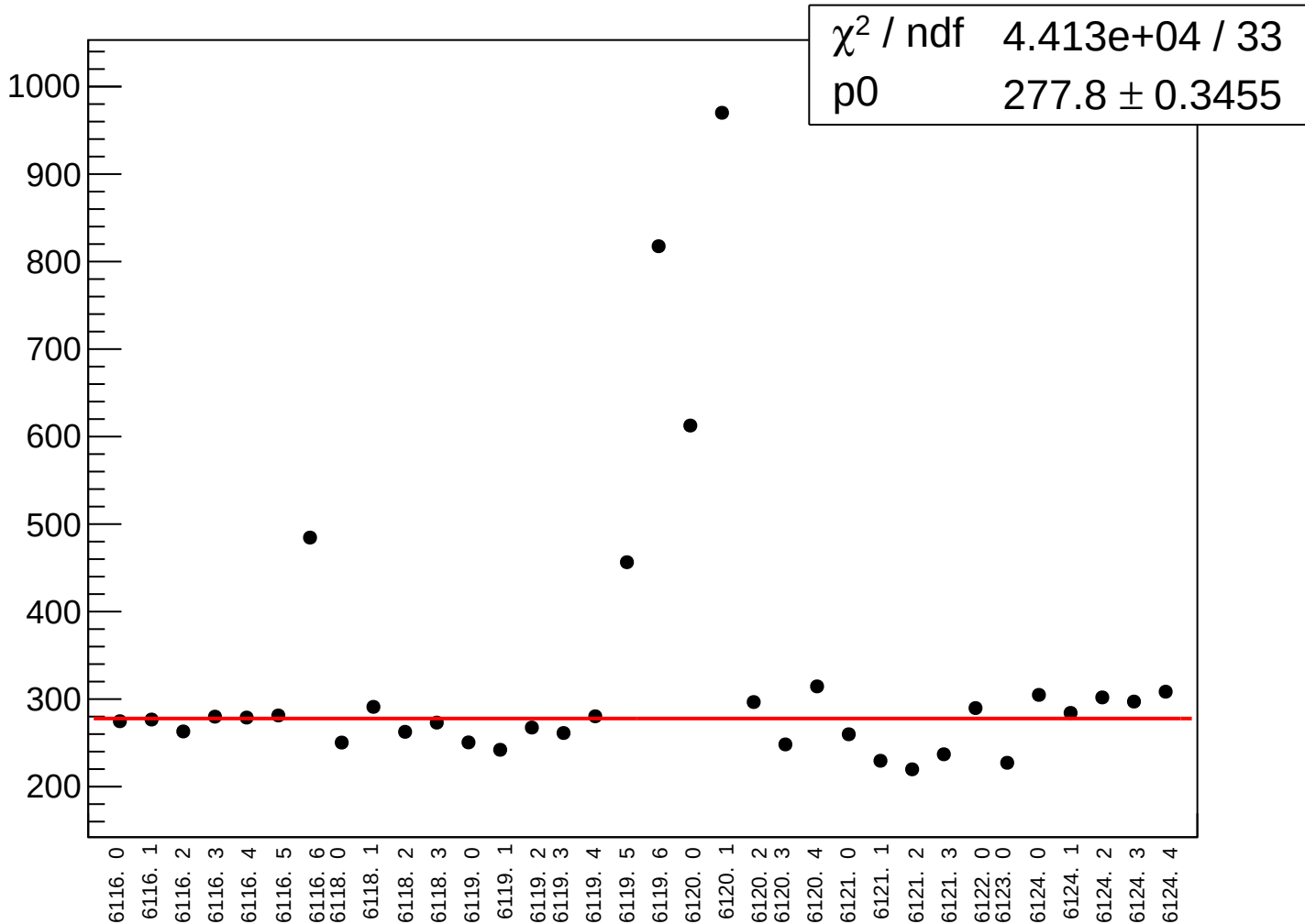
asym_bpm0i05WS_rms vs run



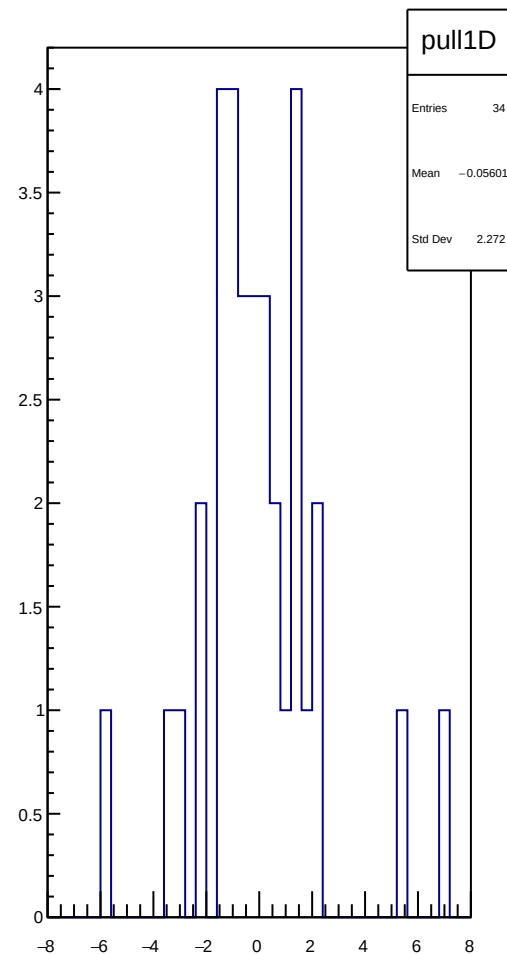
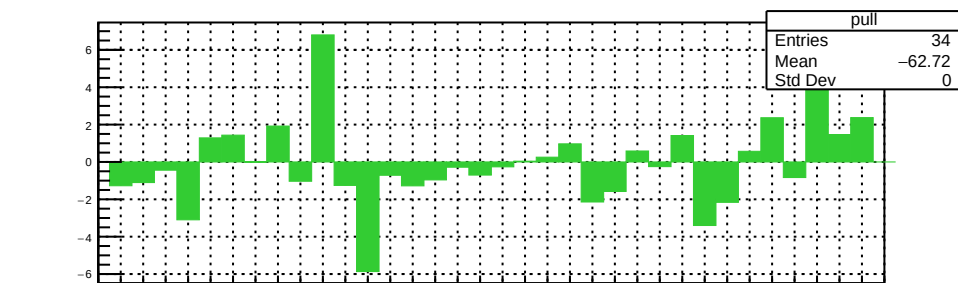
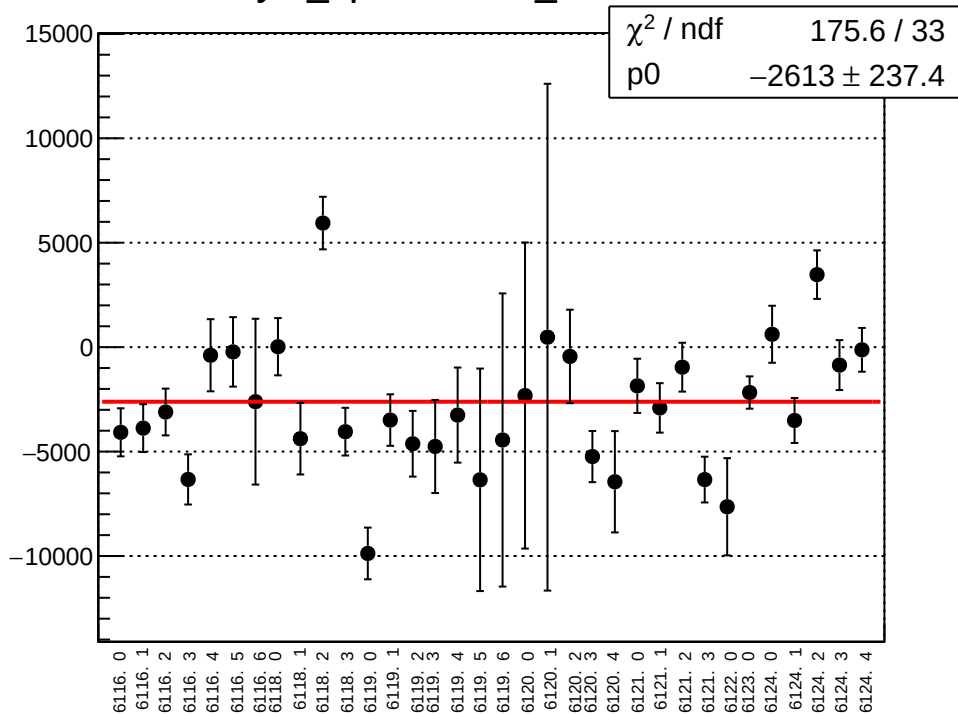
asym_bpm0i07WS_mean vs run



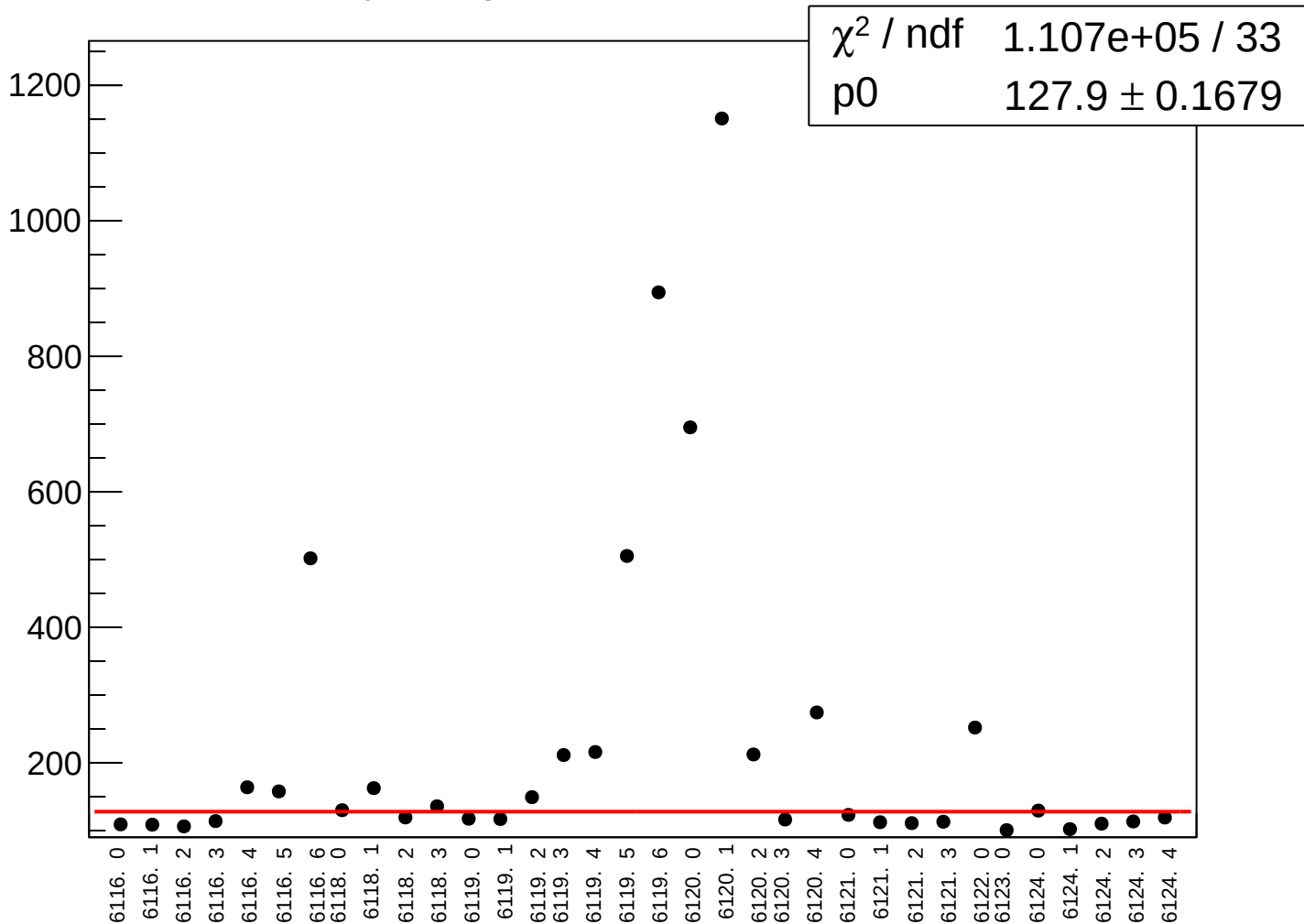
asym_bpm0i07WS_rms vs run



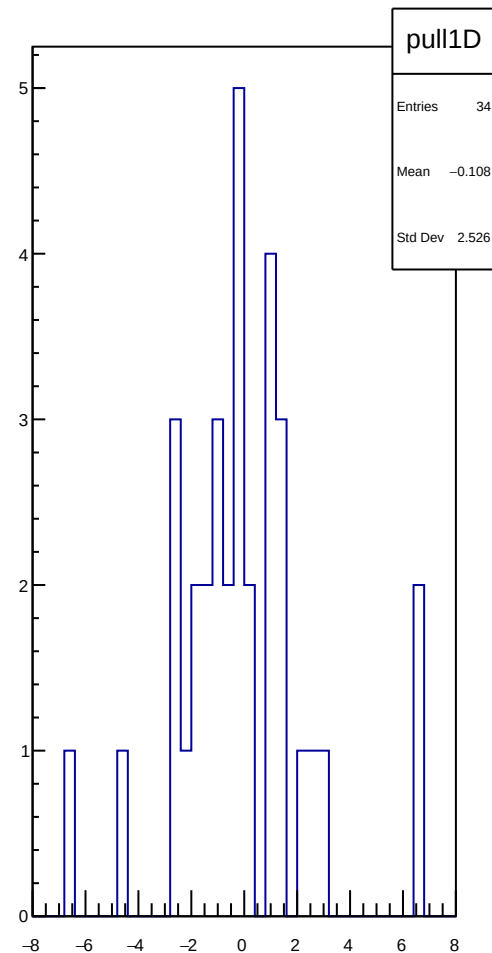
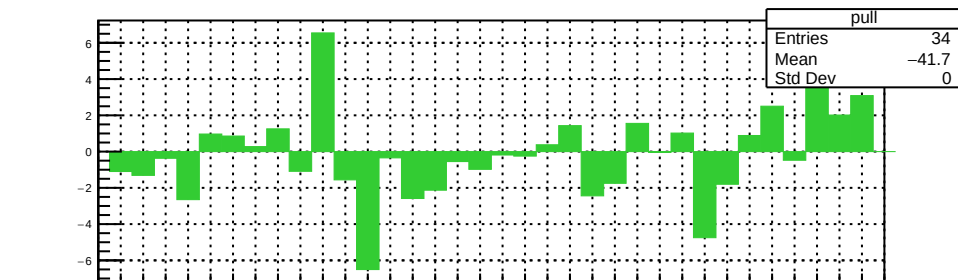
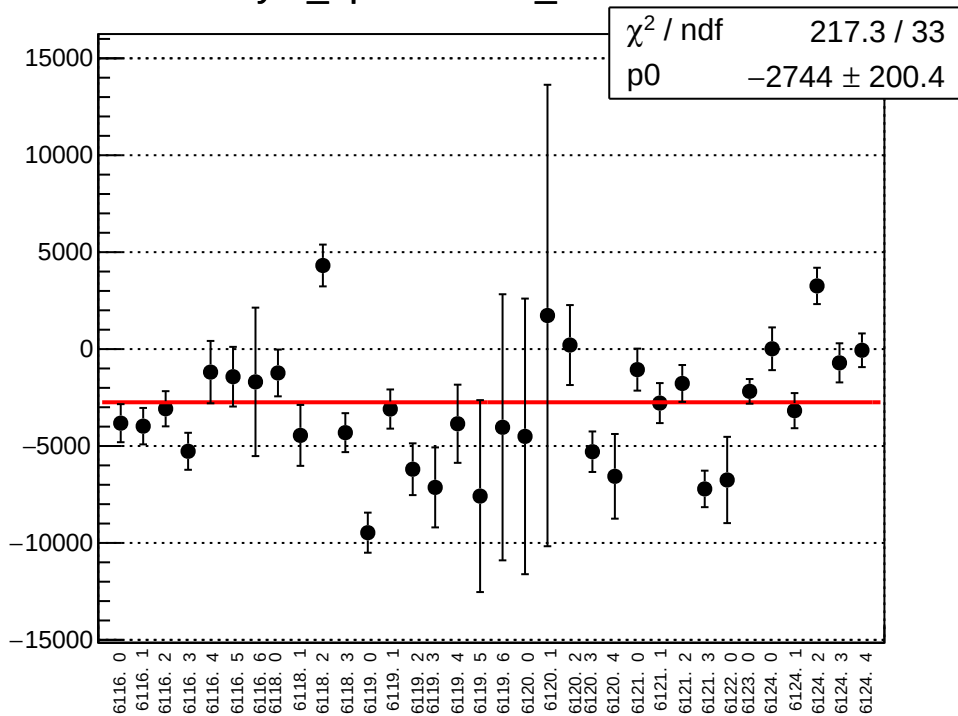
asym_bpm1i02WS_mean vs run



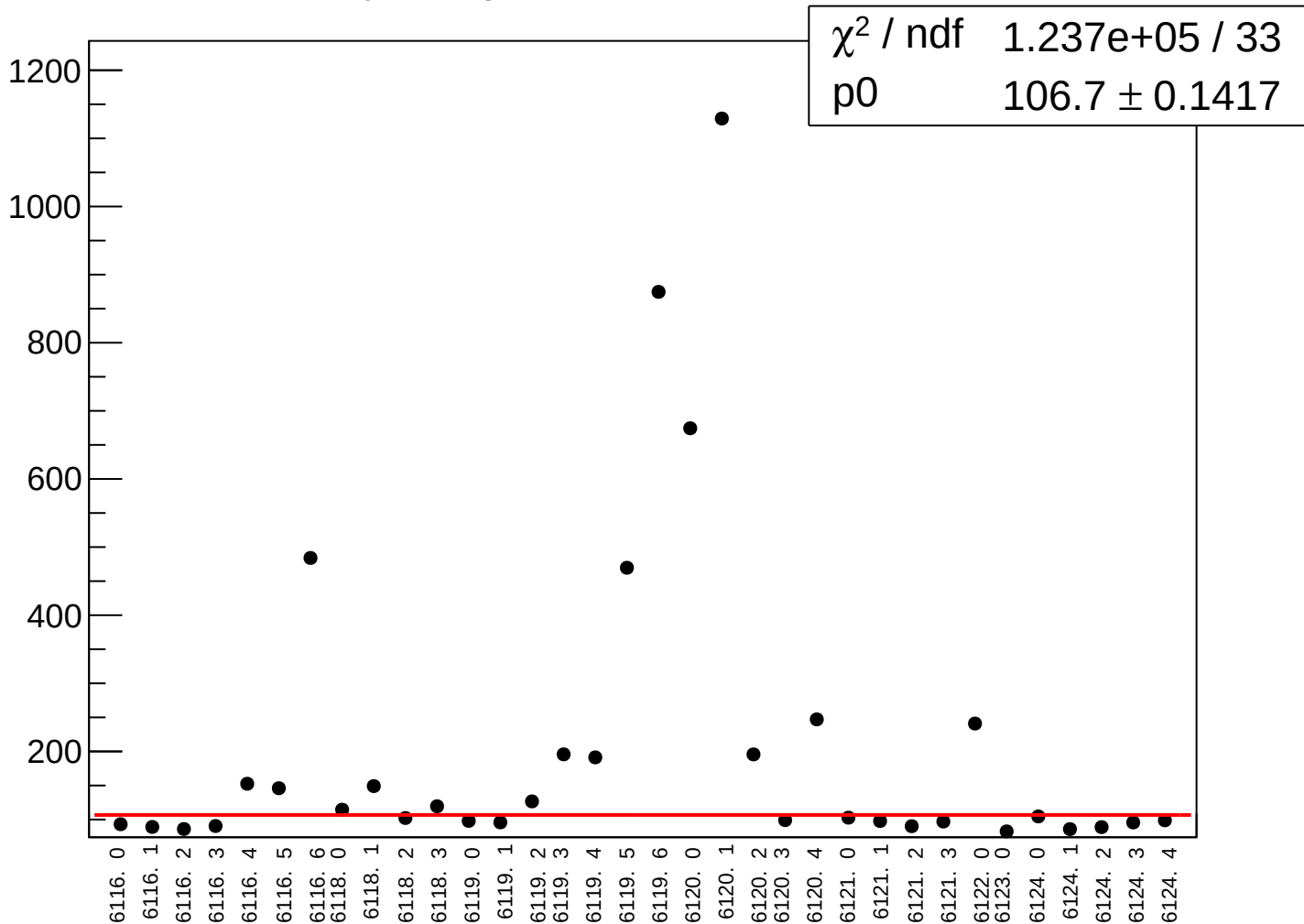
asym_bpm1i02WS_rms vs run



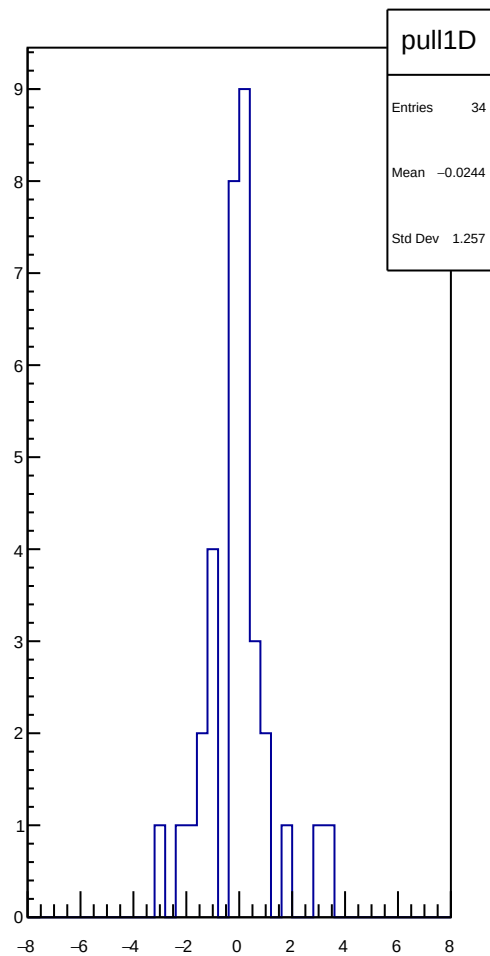
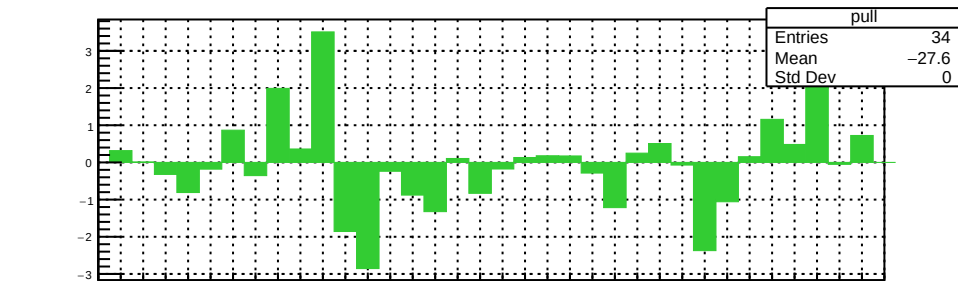
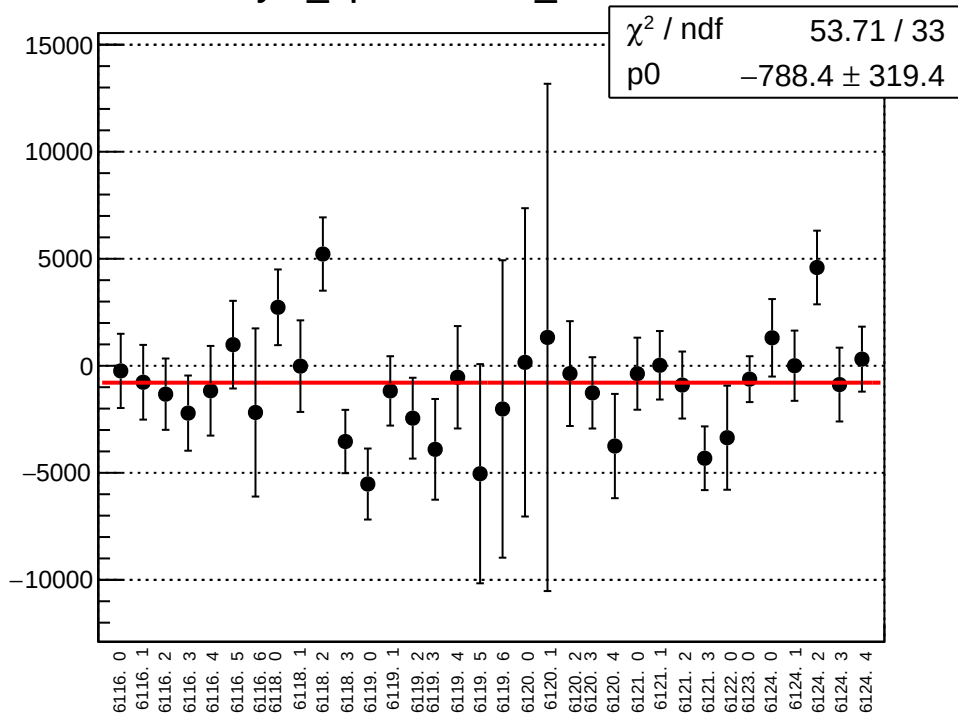
asym_bpm1i04WS_mean vs run



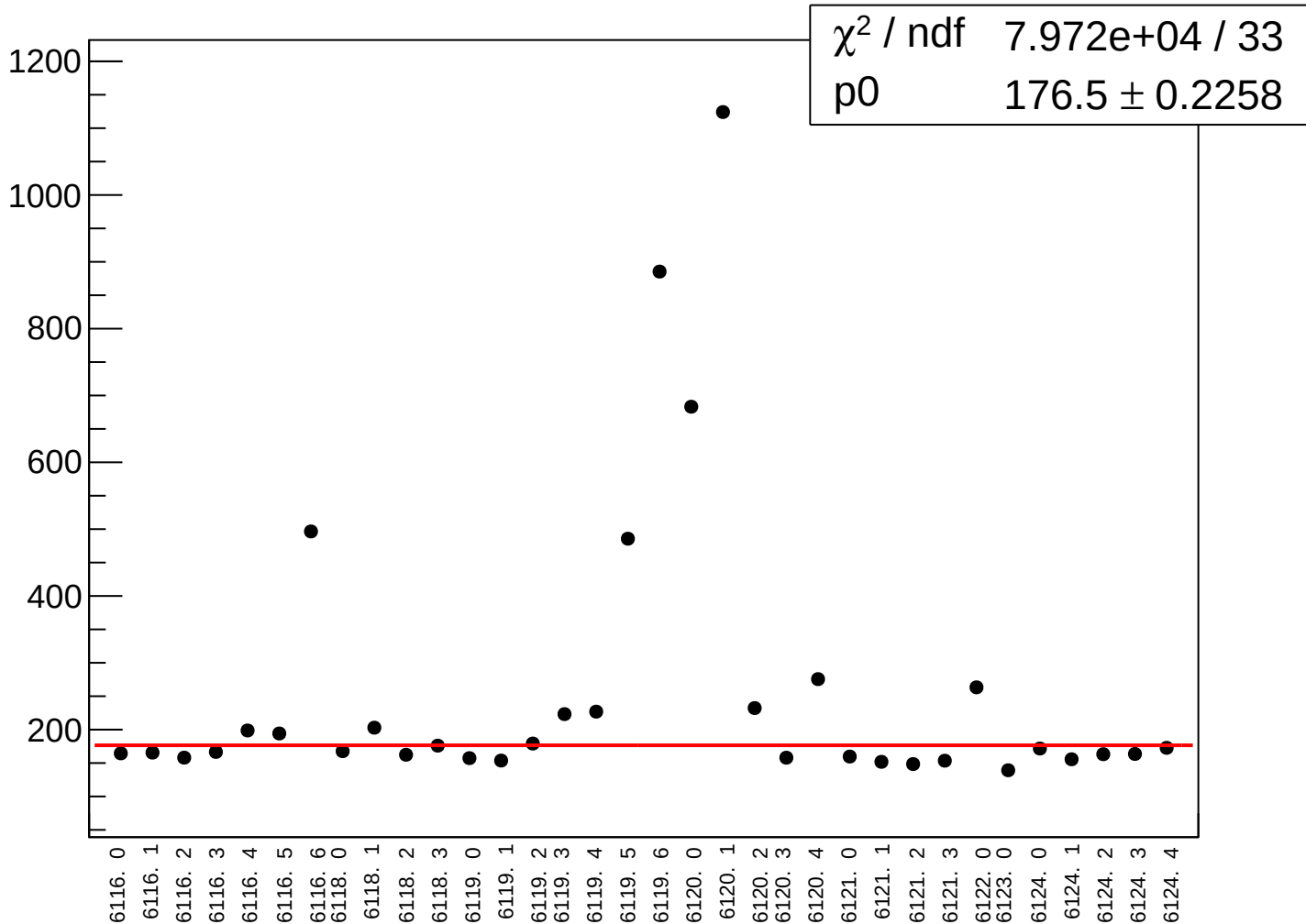
asym_bpm1i04WS_rms vs run



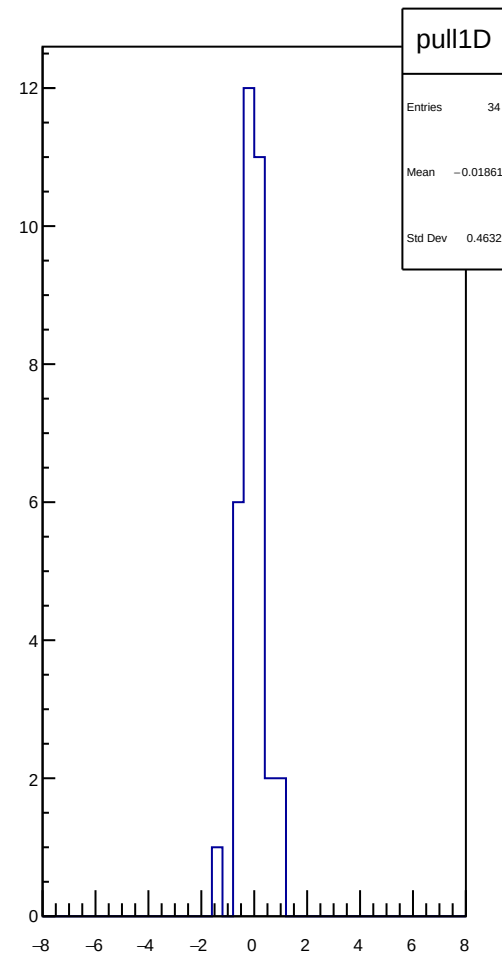
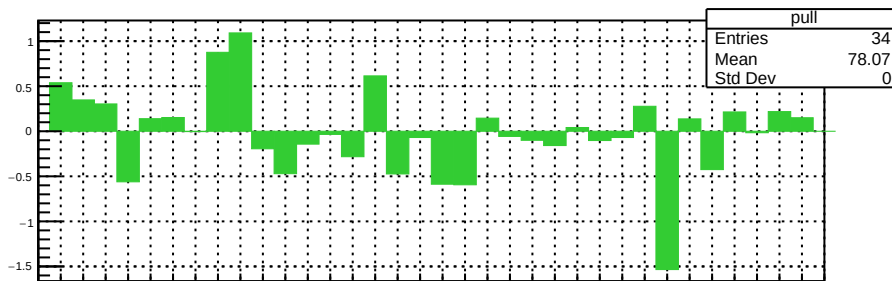
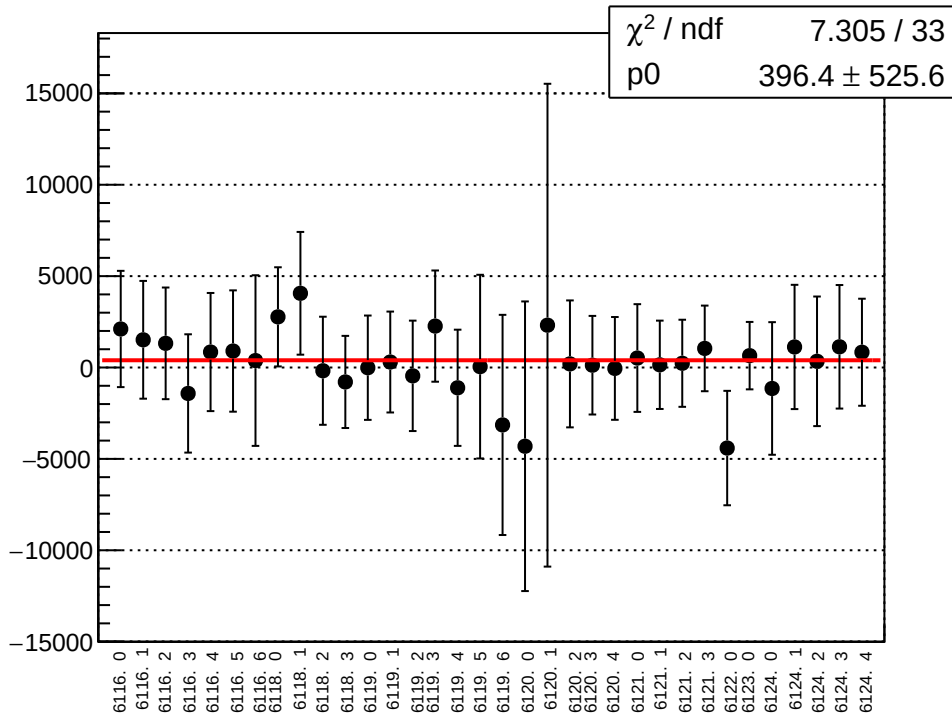
asym_bpm1i06WS_mean vs run



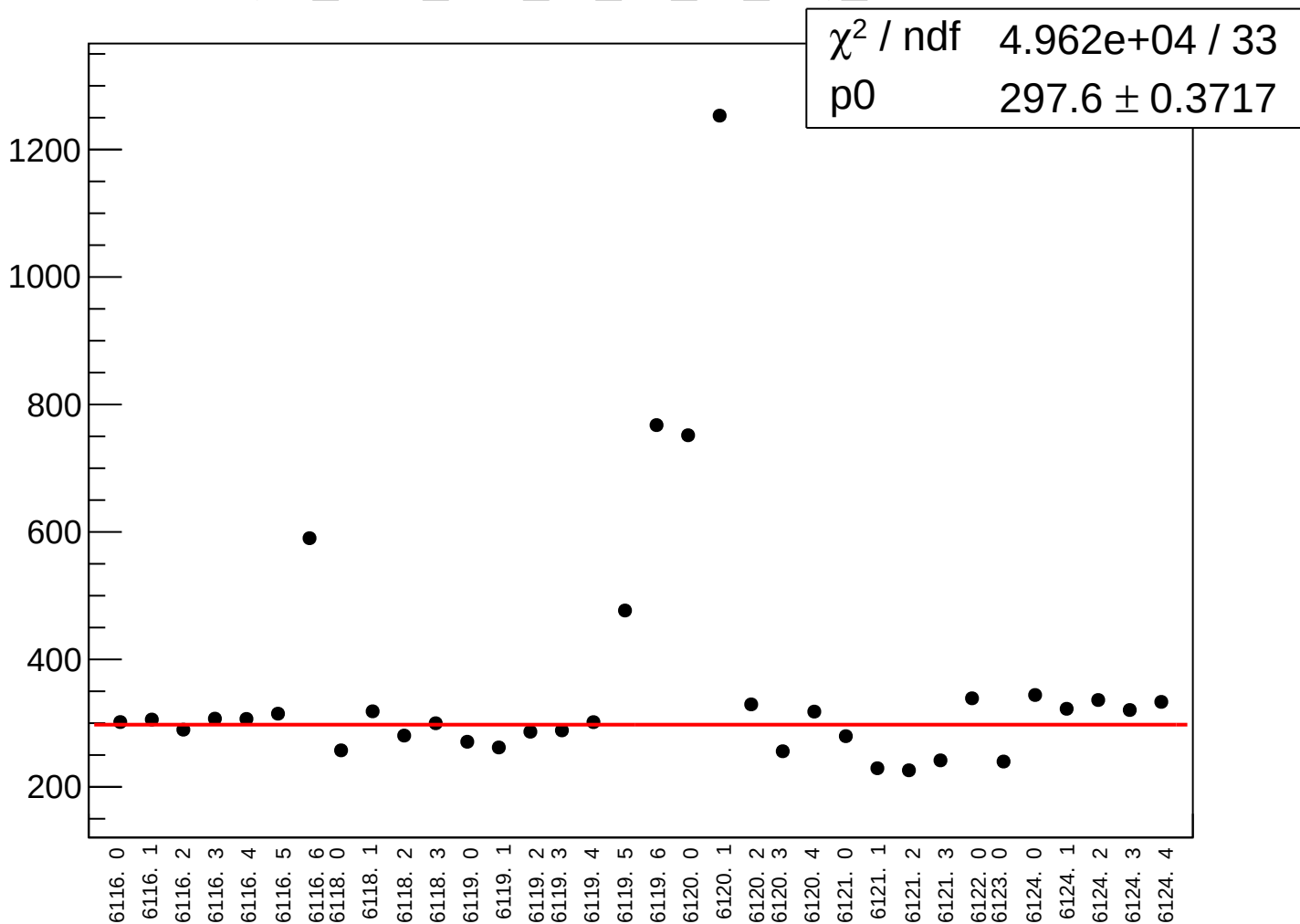
asym_bpm1i06WS_rms vs run



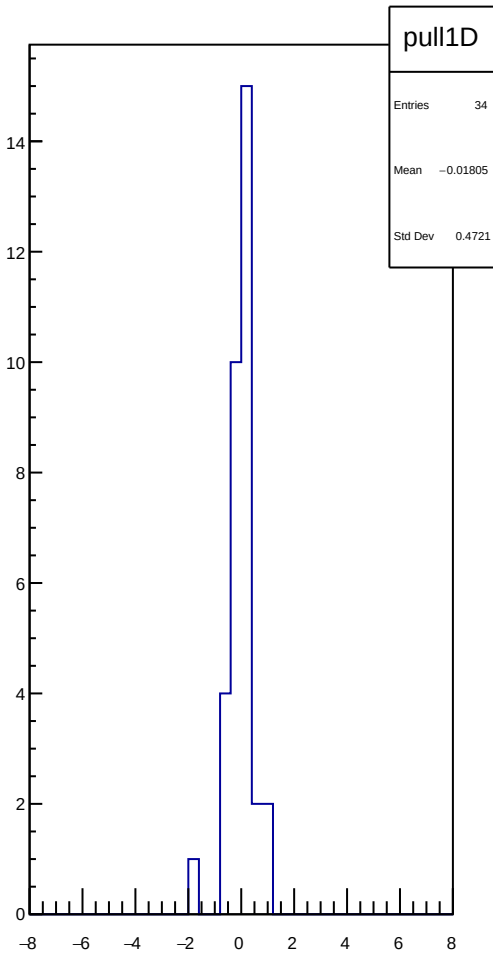
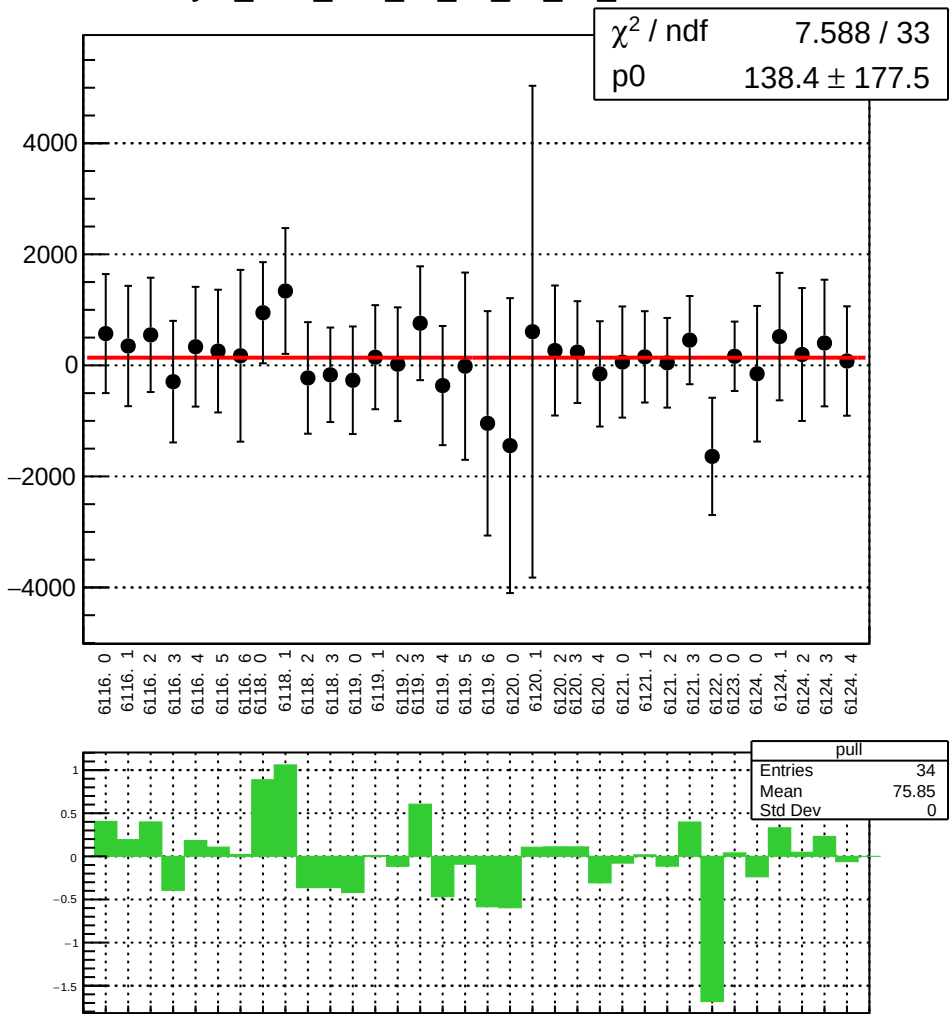
asym_bcm_2an_us_an_ds_avg_mean vs run



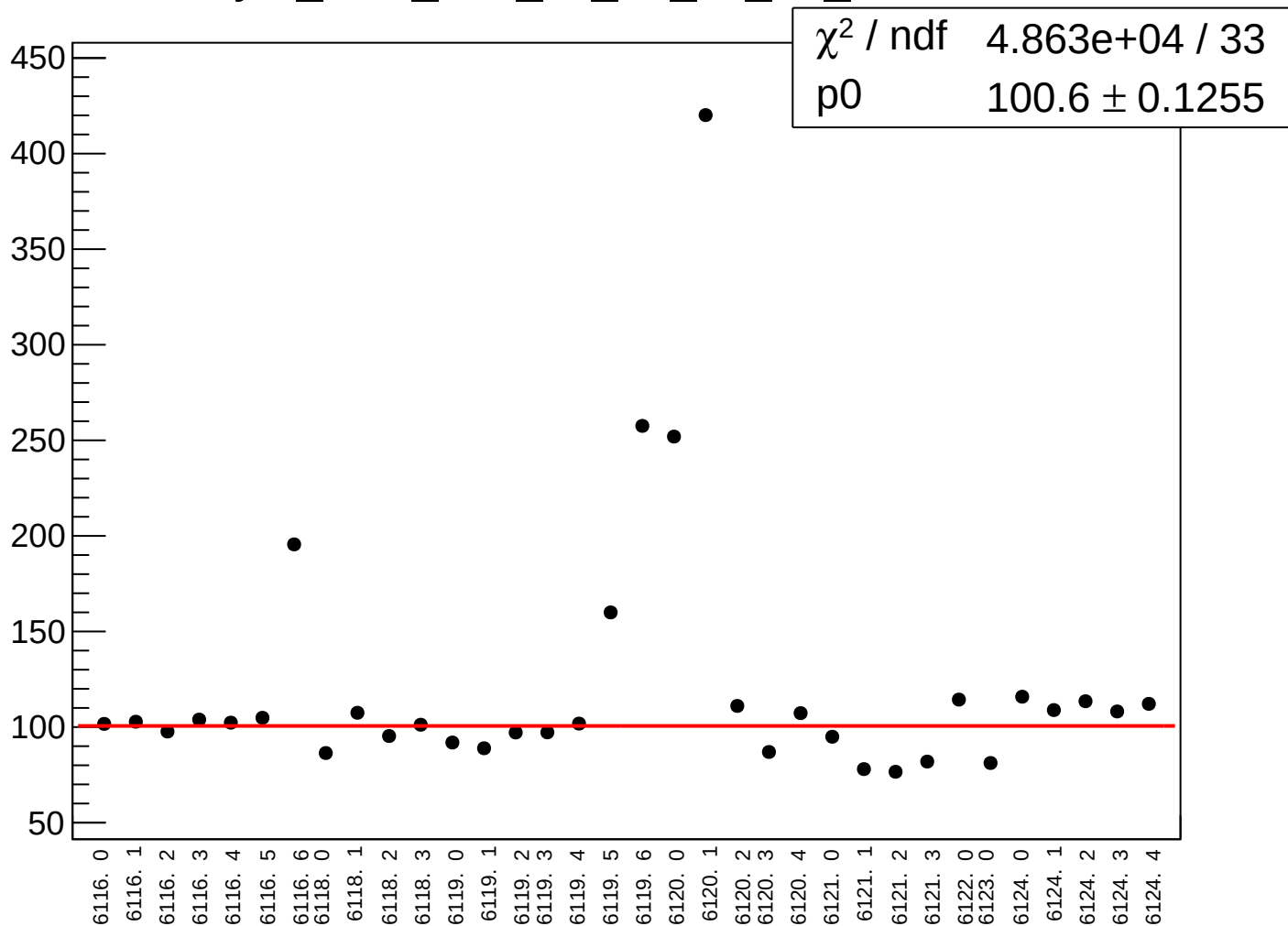
asym_bcm_2an_us_an_ds_avg_rms vs run



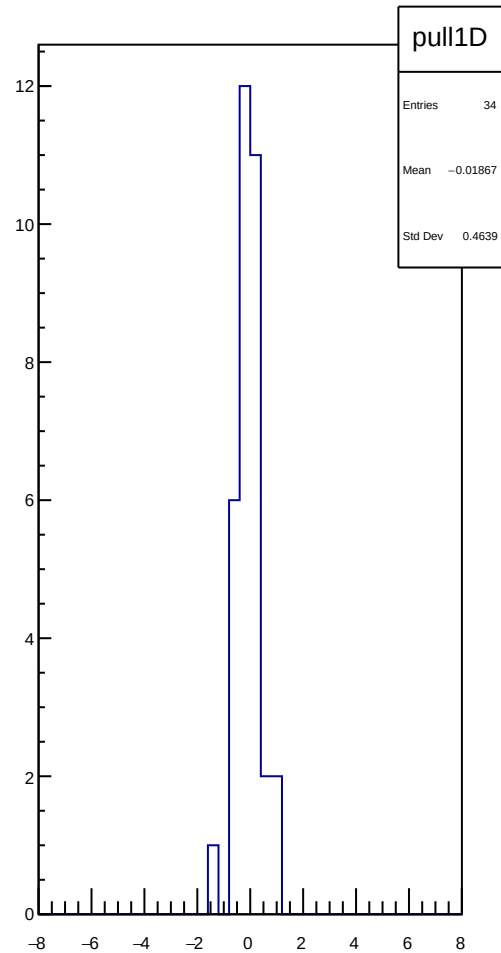
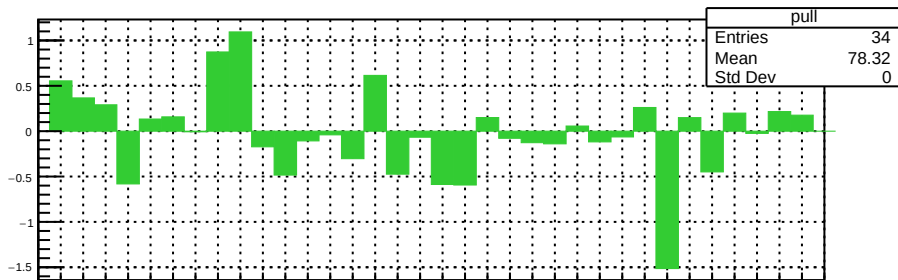
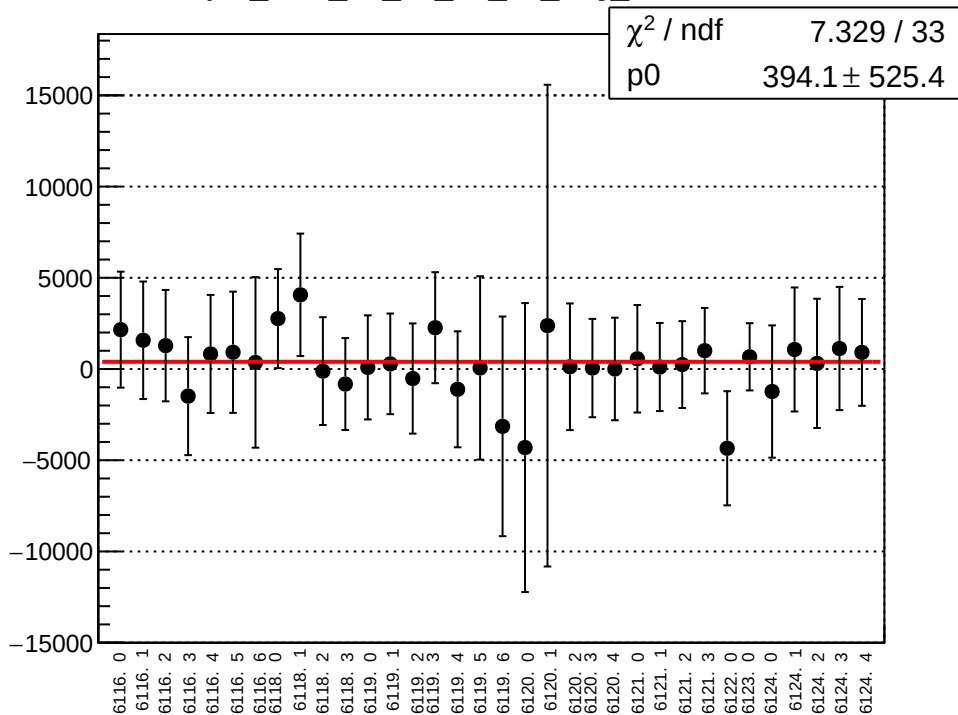
asym_bcm_2an_us_an_ds_dd_mean vs run



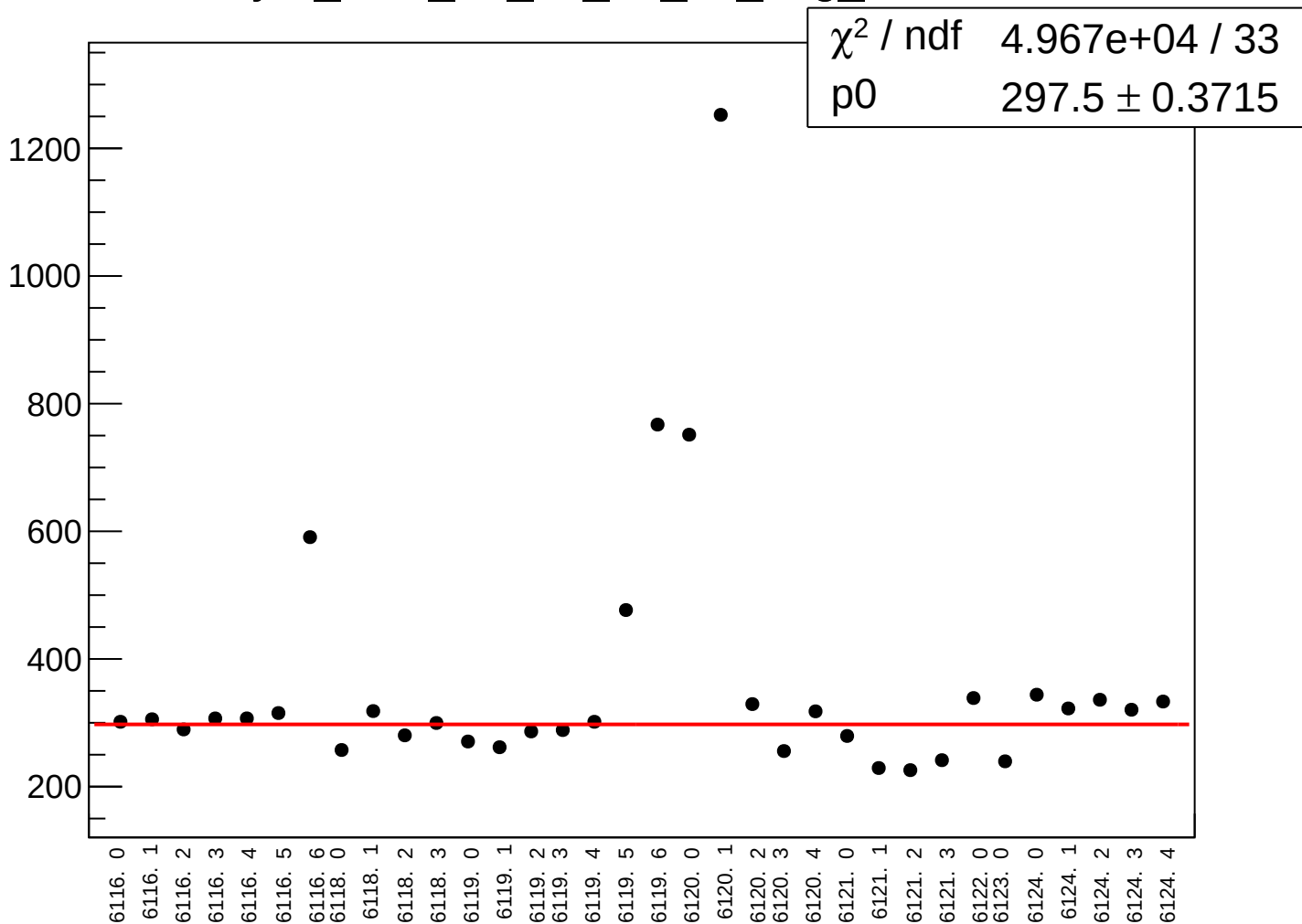
asym_bcm_2an_us_an_ds_dd_rms vs run



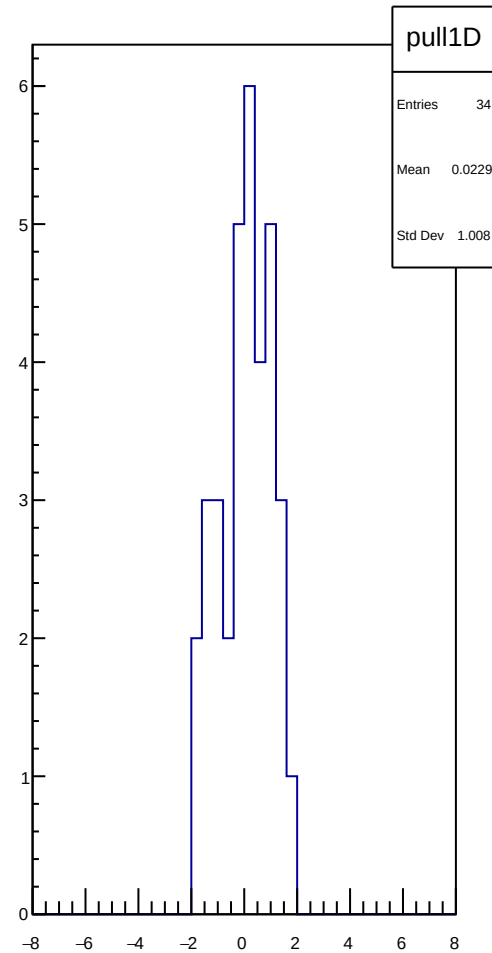
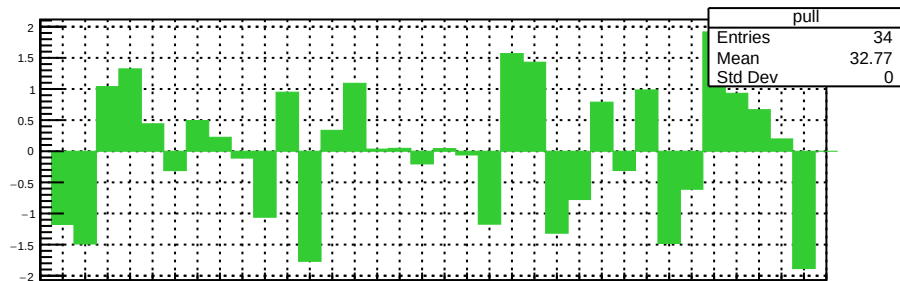
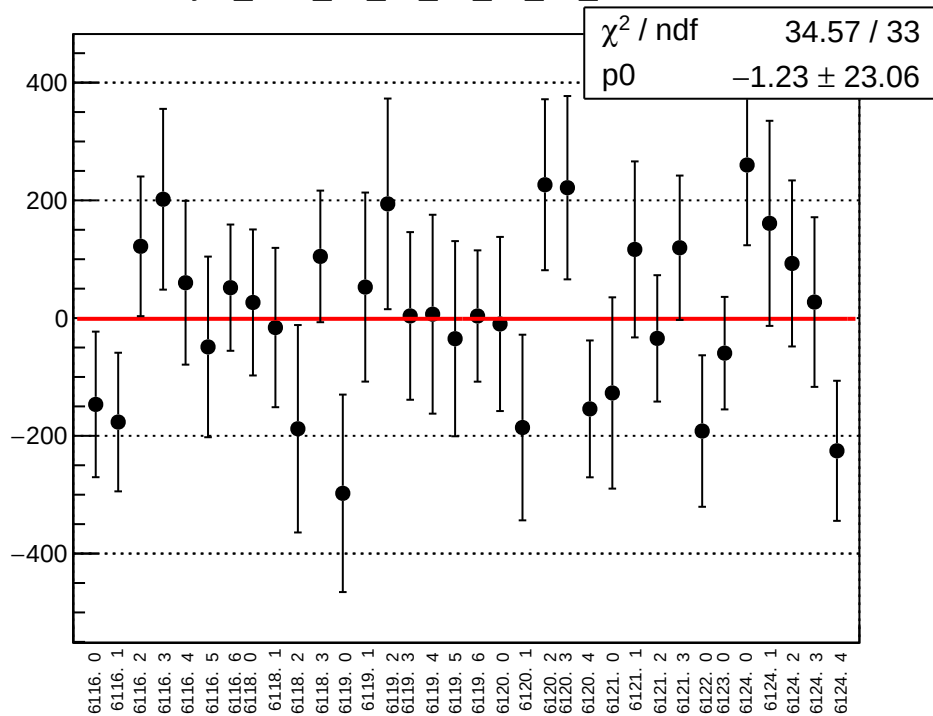
asym_bcm_an_us_an_ds_avg_mean vs run



asym_bcm_an_us_an_ds_avg_rms vs run



asym_bcm_an_us_an_ds_dd_mean vs run



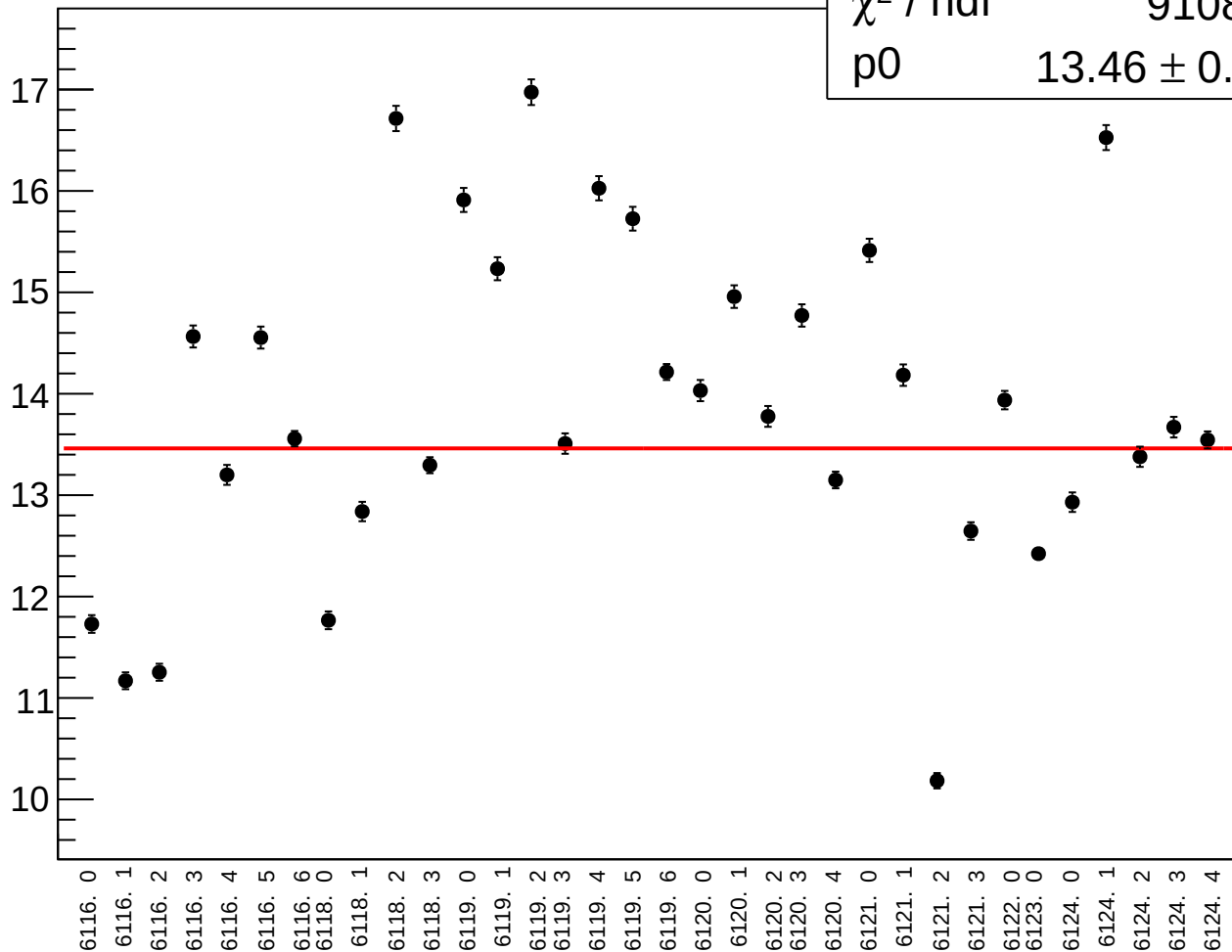
asym_bcm_an_us_an_ds_dd_rms vs run

χ^2 / ndf

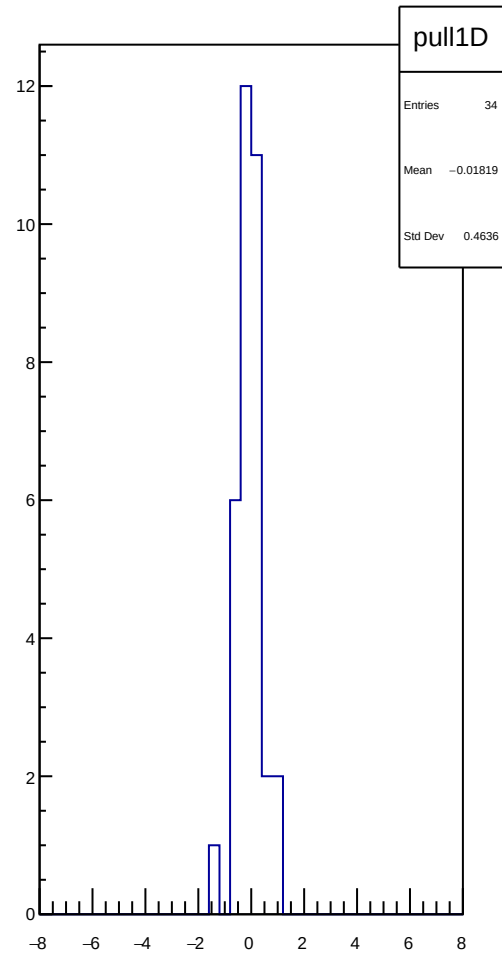
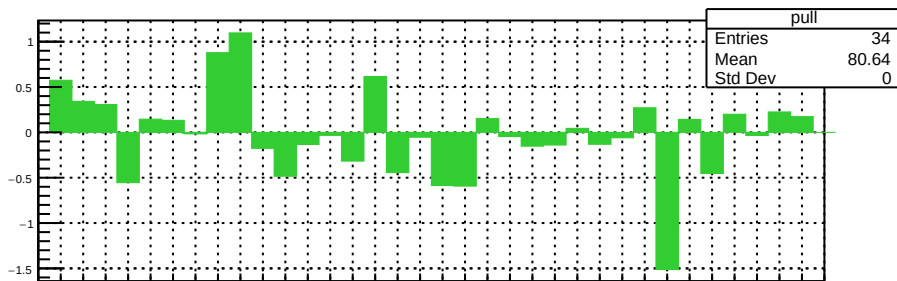
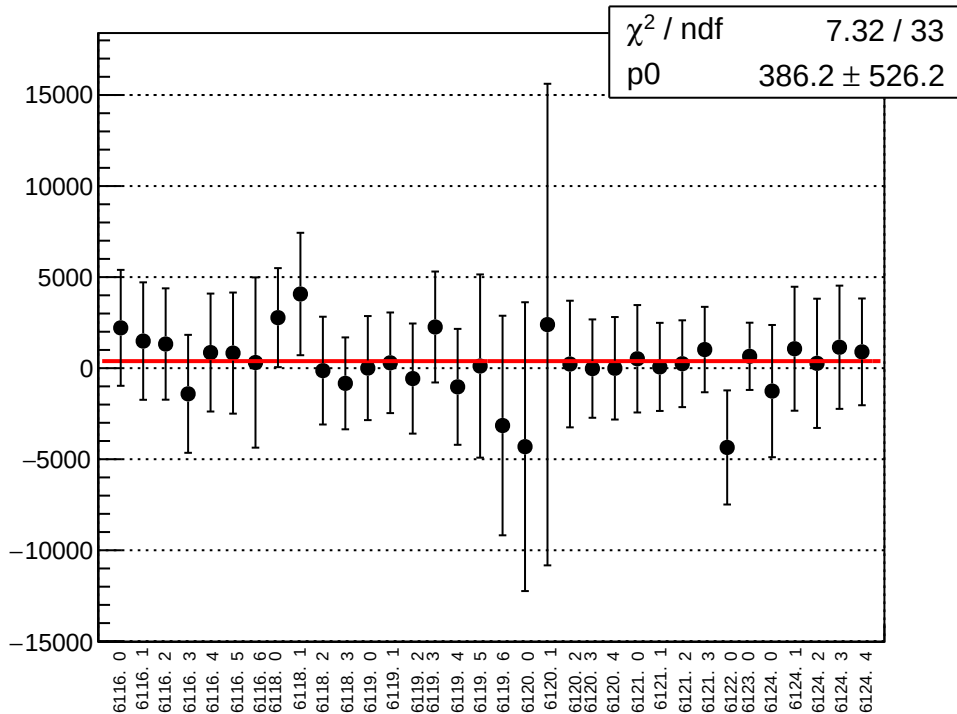
9108 / 33

p0

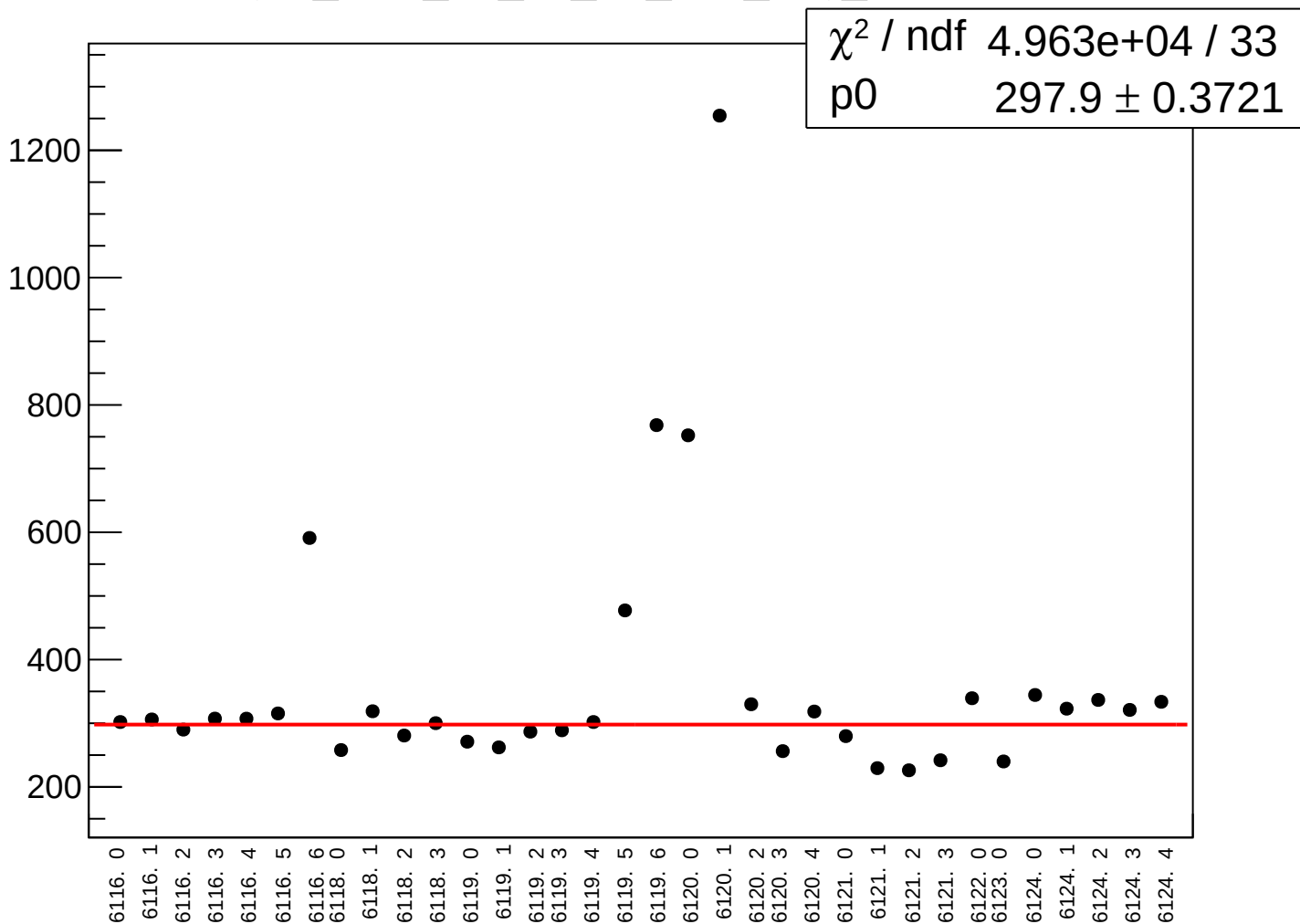
13.46 ± 0.0163



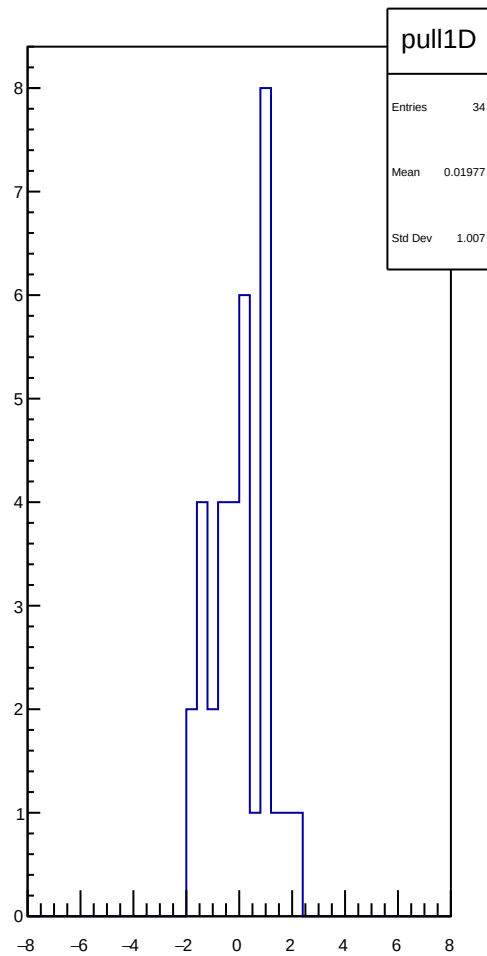
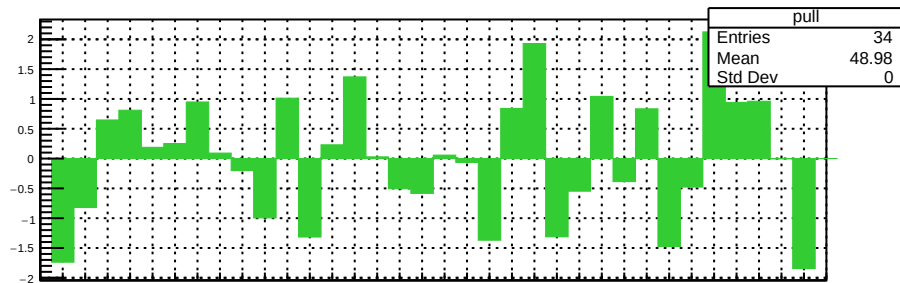
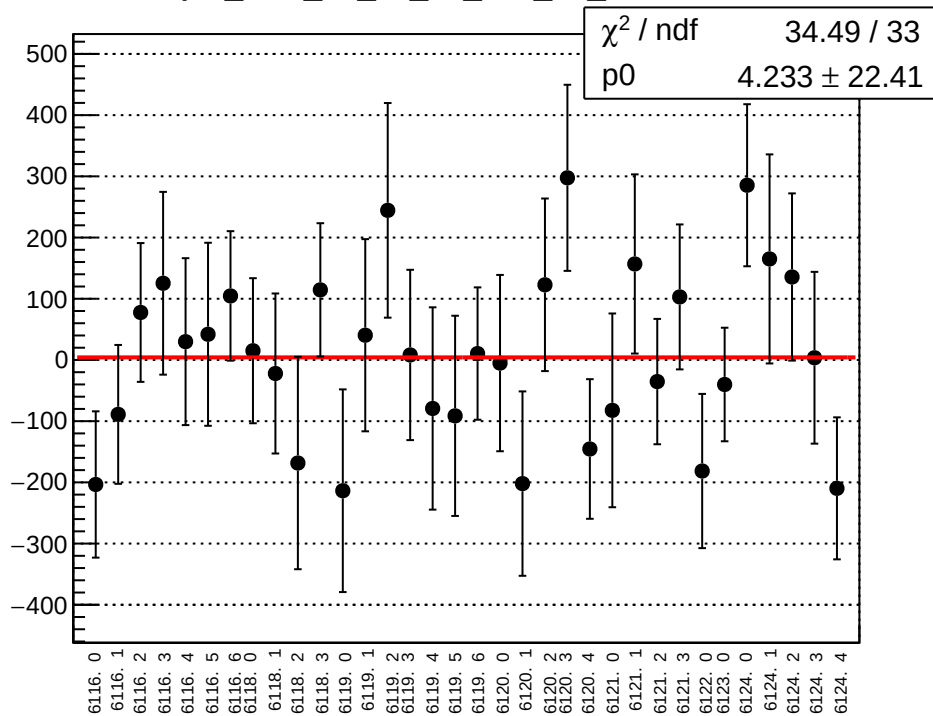
asym_bcm_an_us_an_ds3_avg_mean vs run



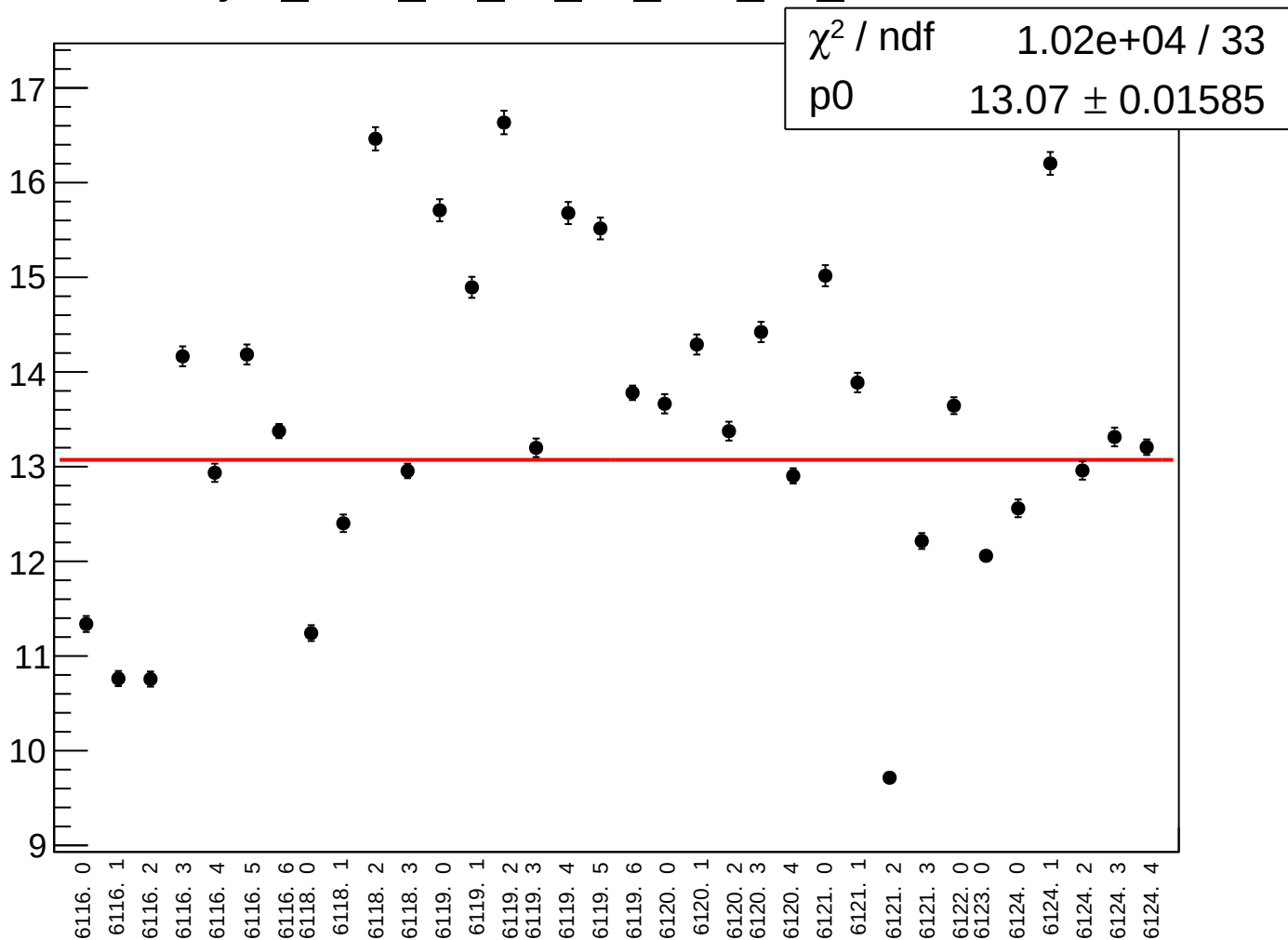
asym_bcm_an_us_an_ds3_avg_rms vs run



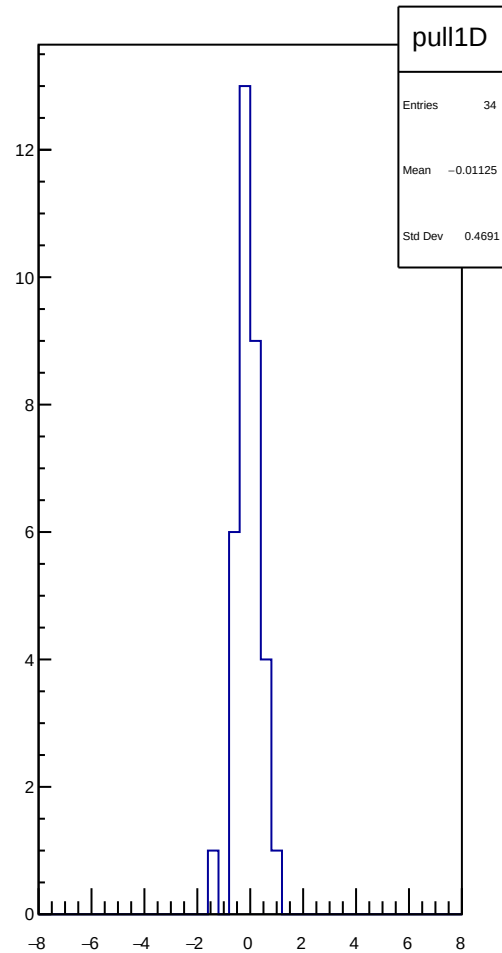
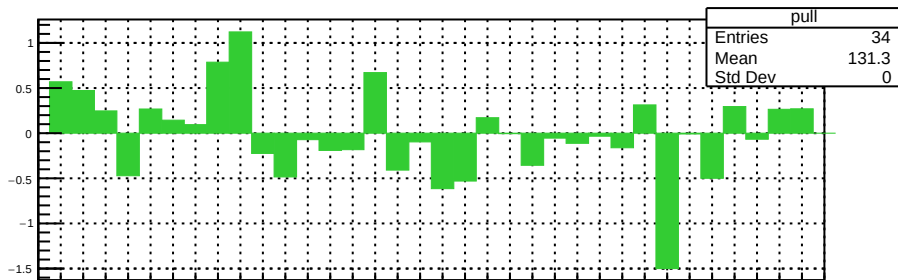
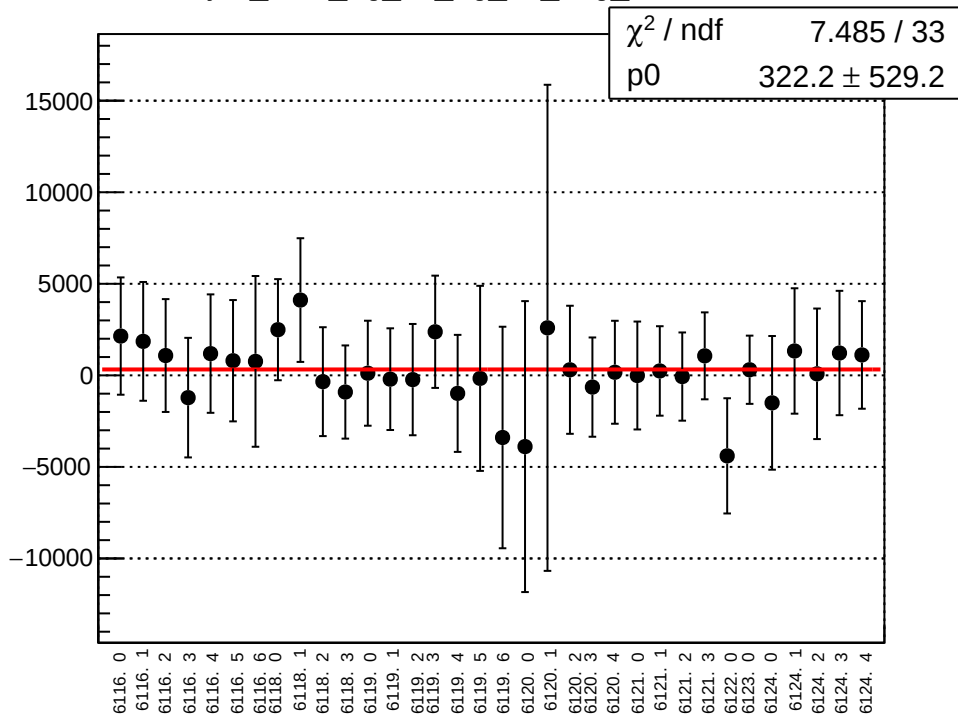
asym_bcm_an_us_an_ds3_dd_mean vs run



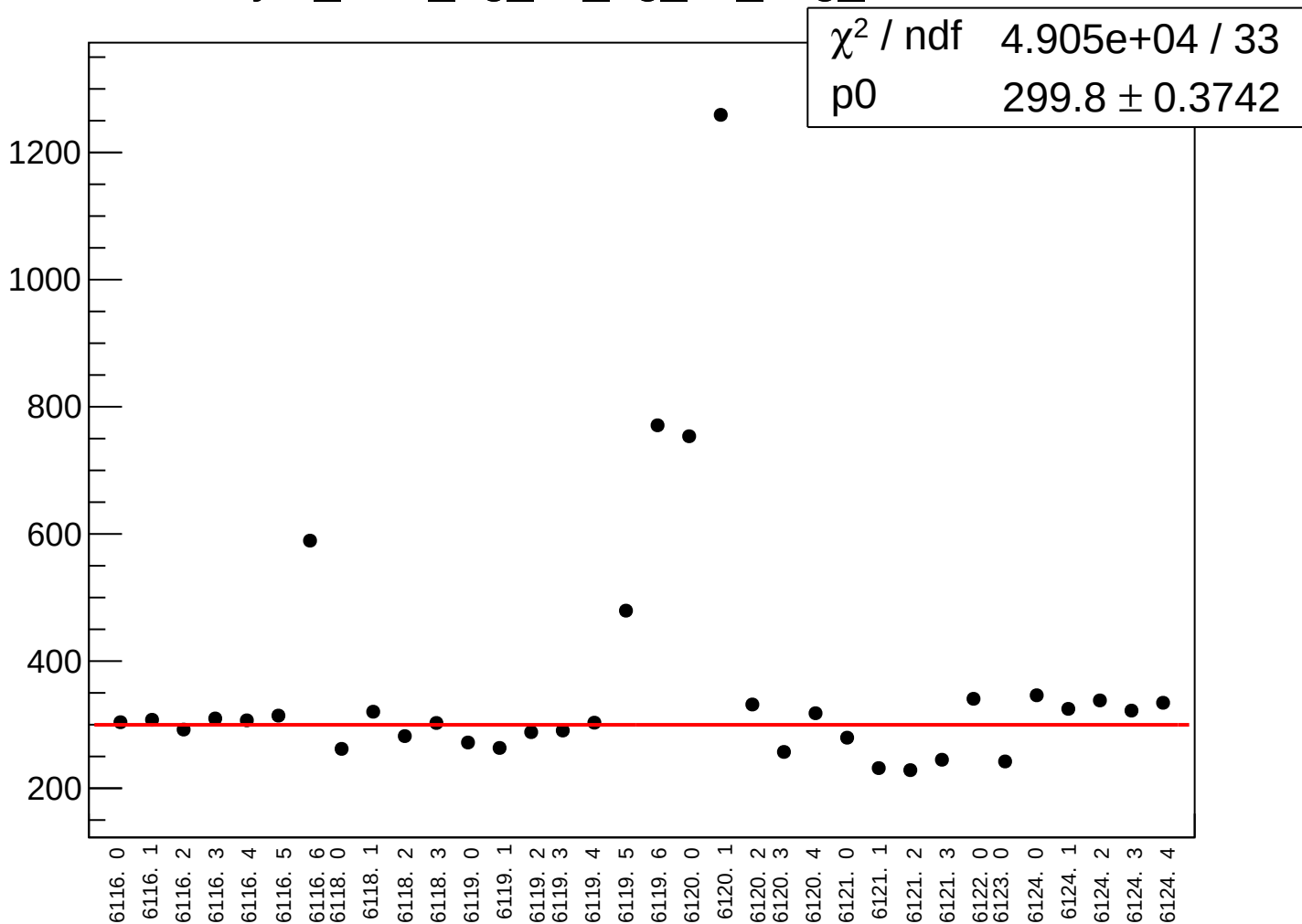
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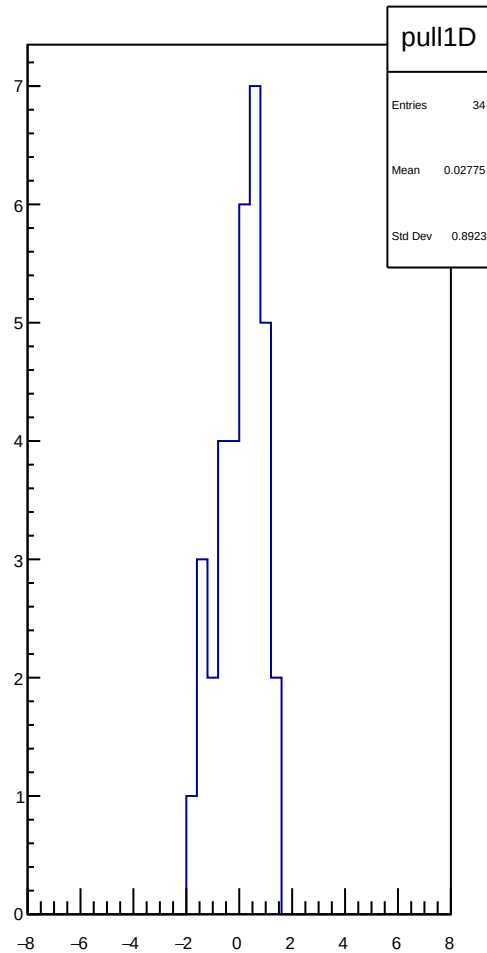
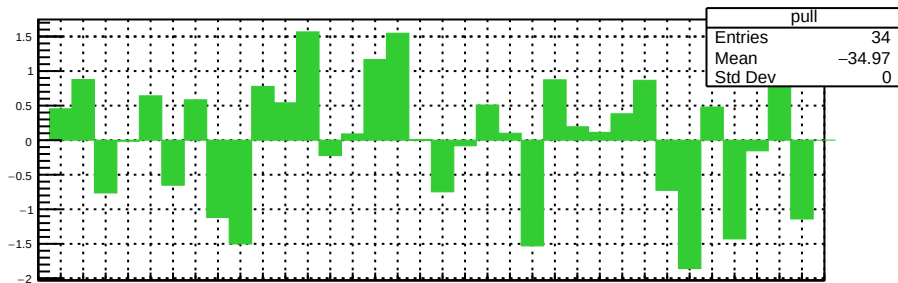
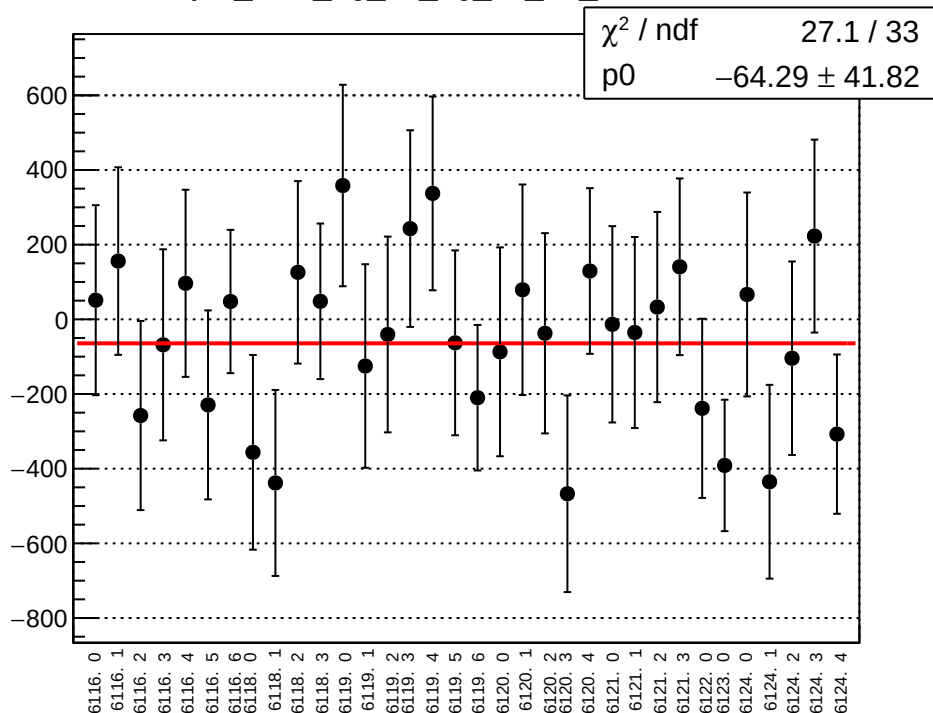
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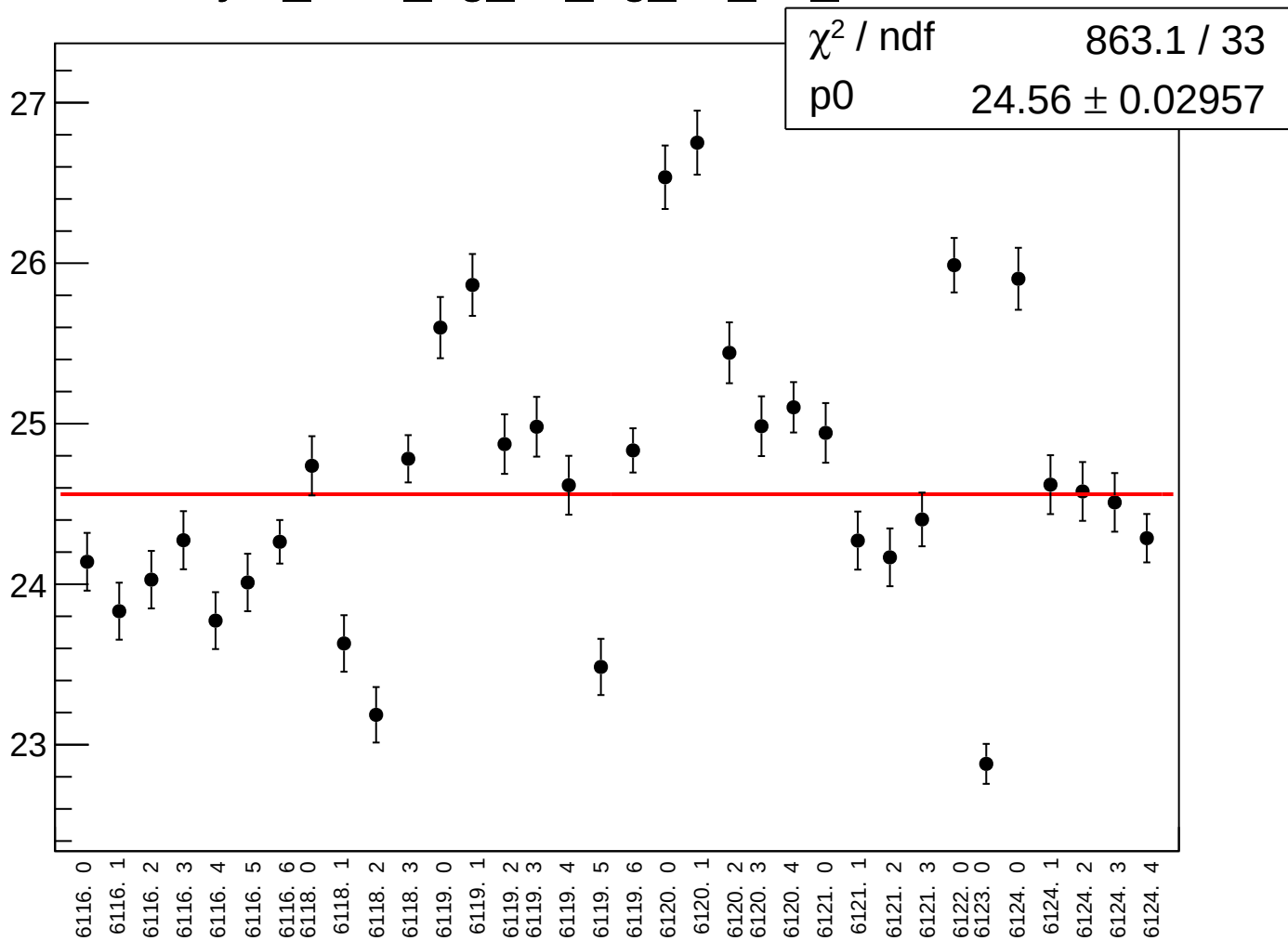
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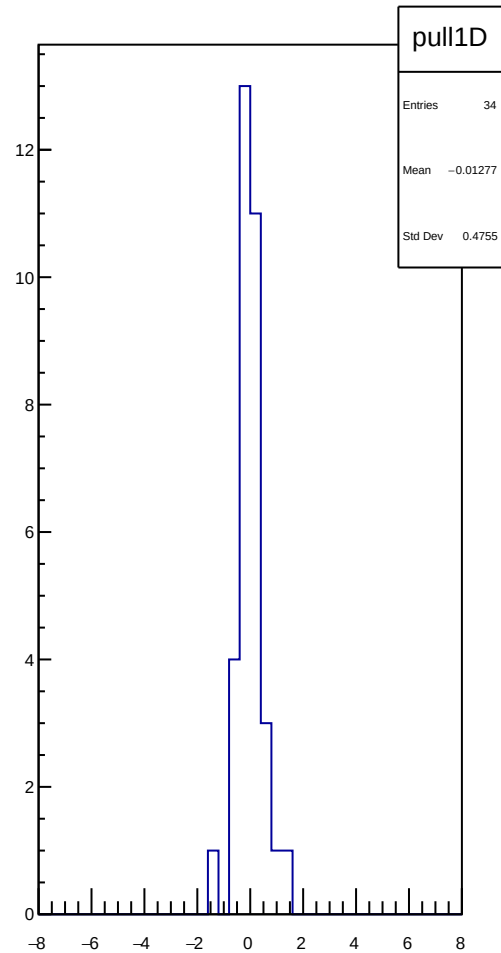
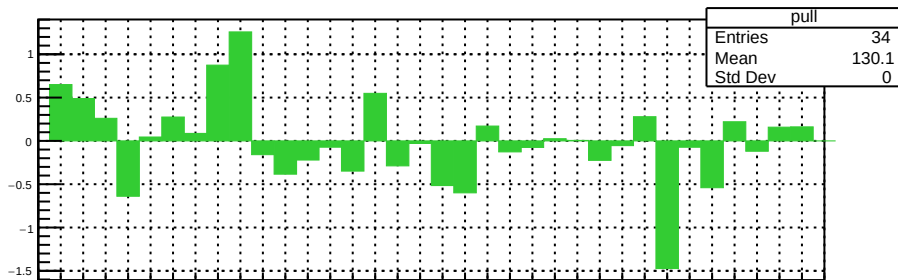
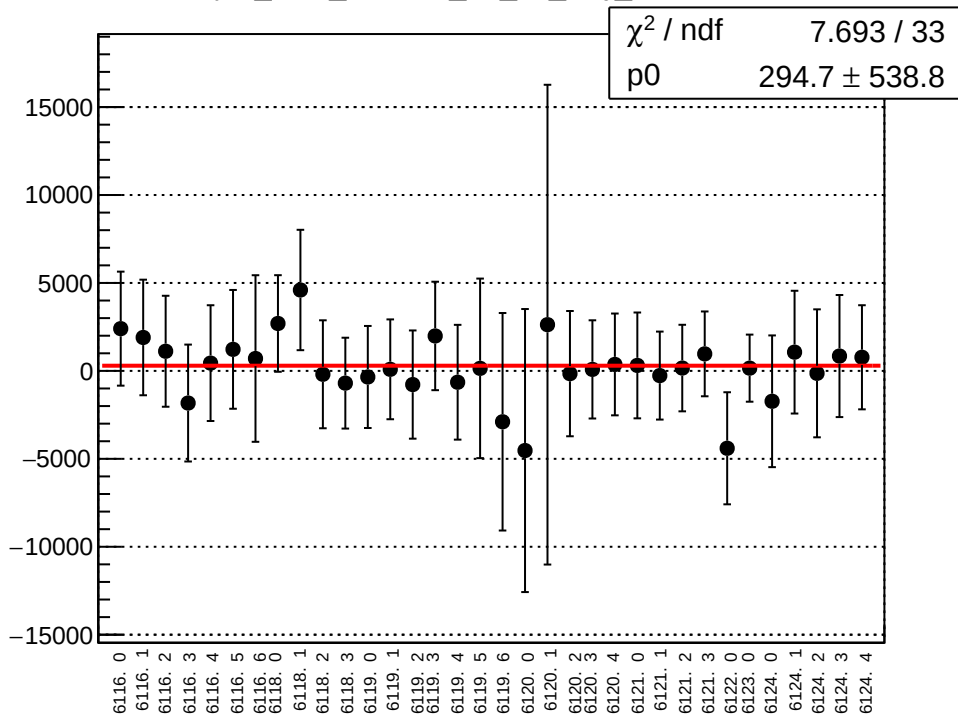
asym_bcm_dg_us_dg_ds_dd_mean vs run



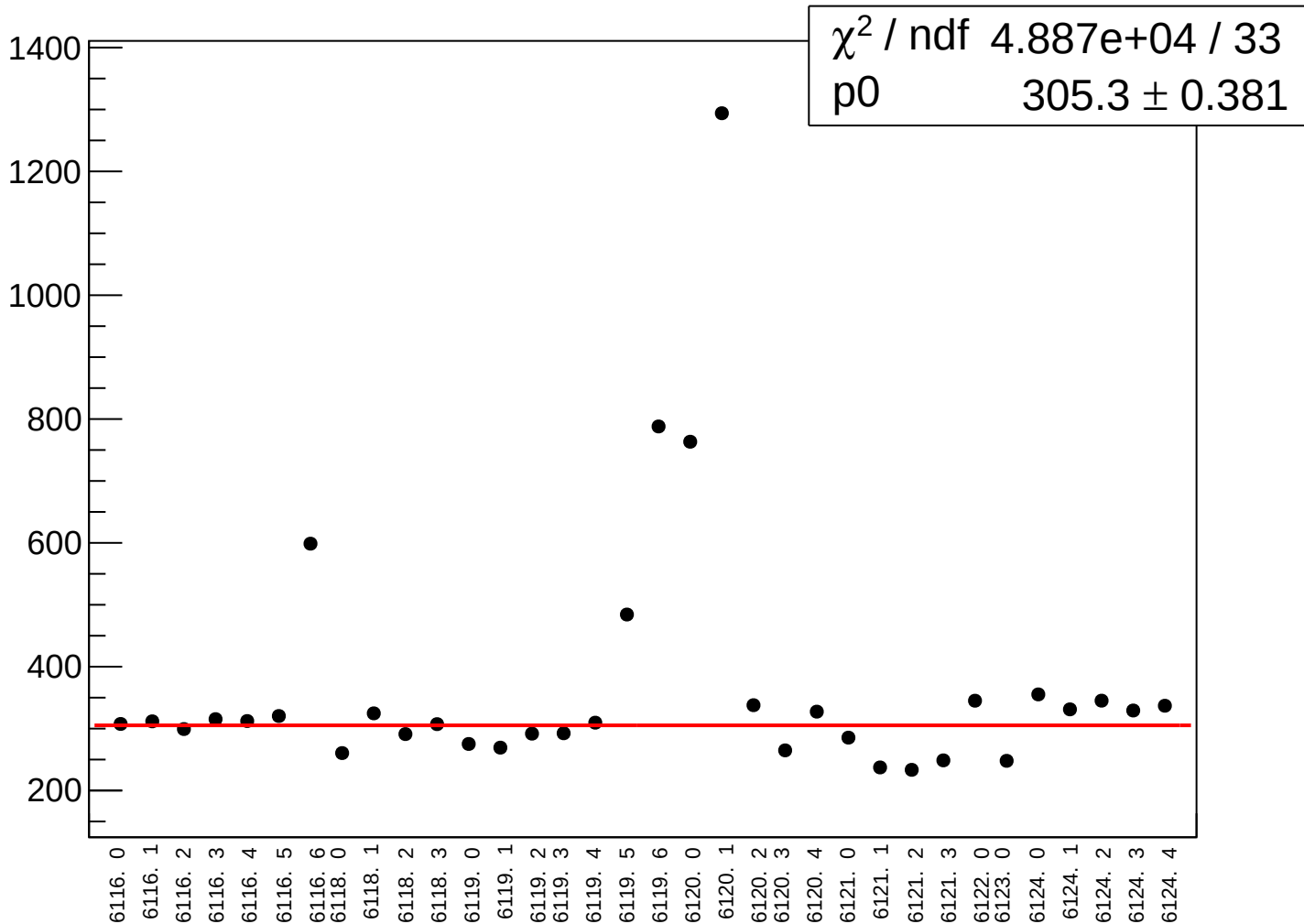
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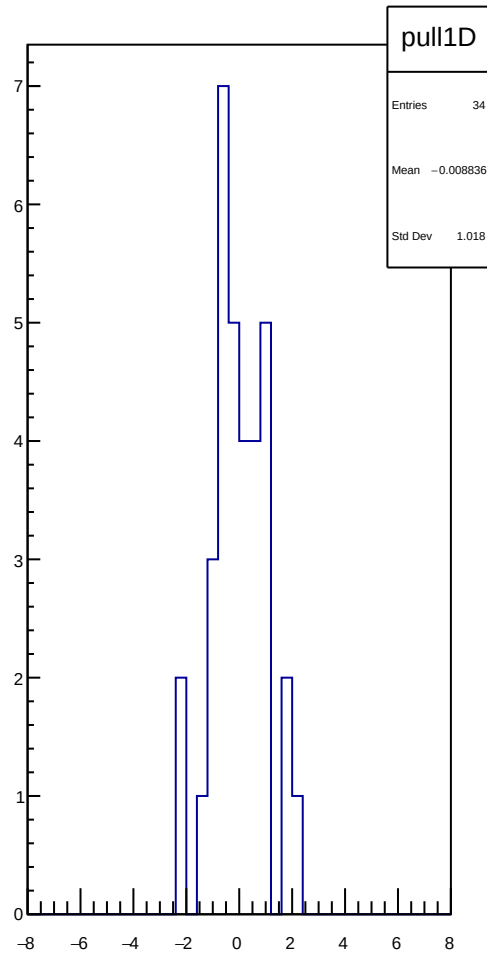
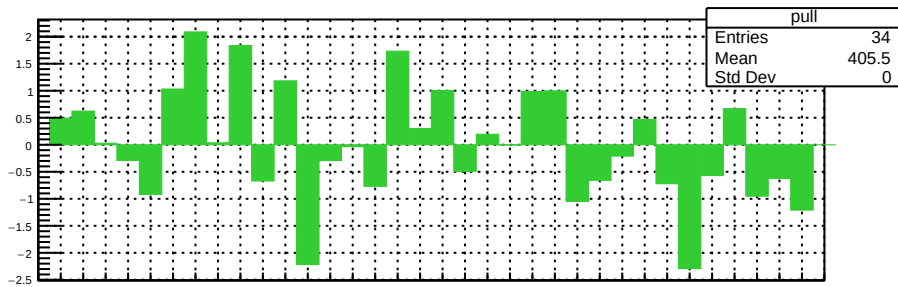
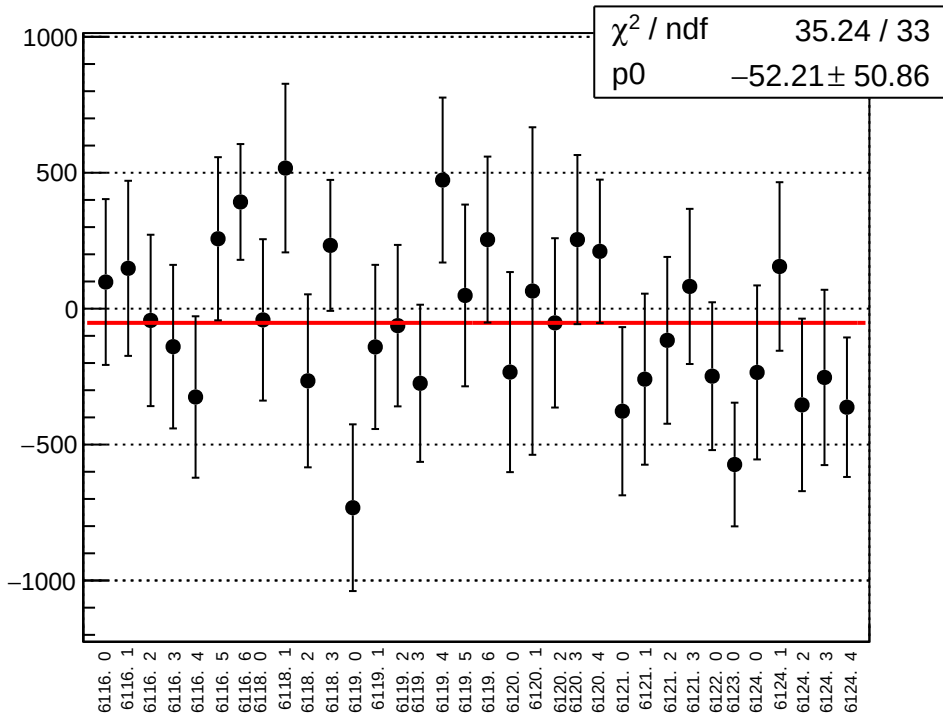
asym_bcm_cav4cQ_an_ds_avg_mean vs run



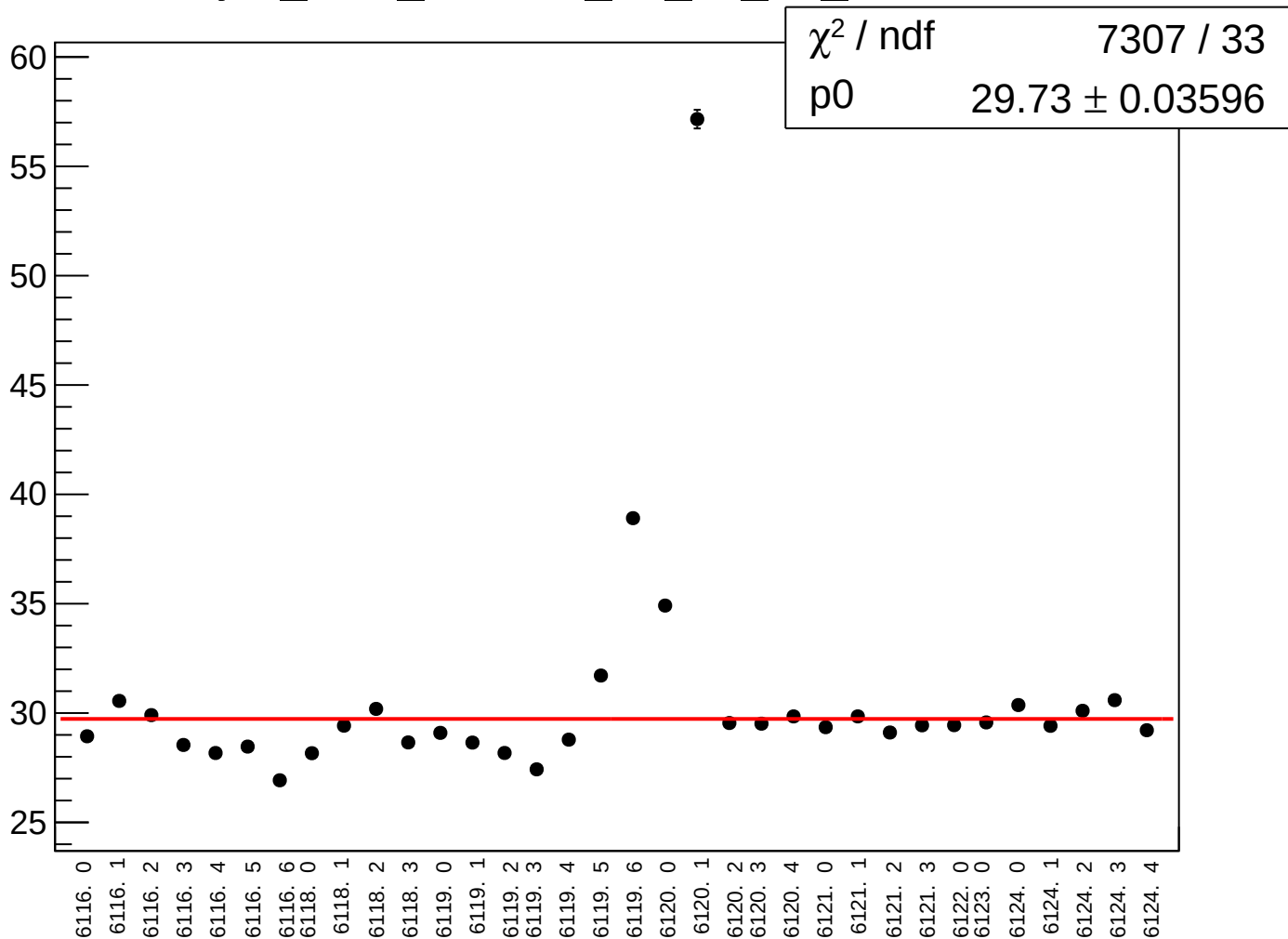
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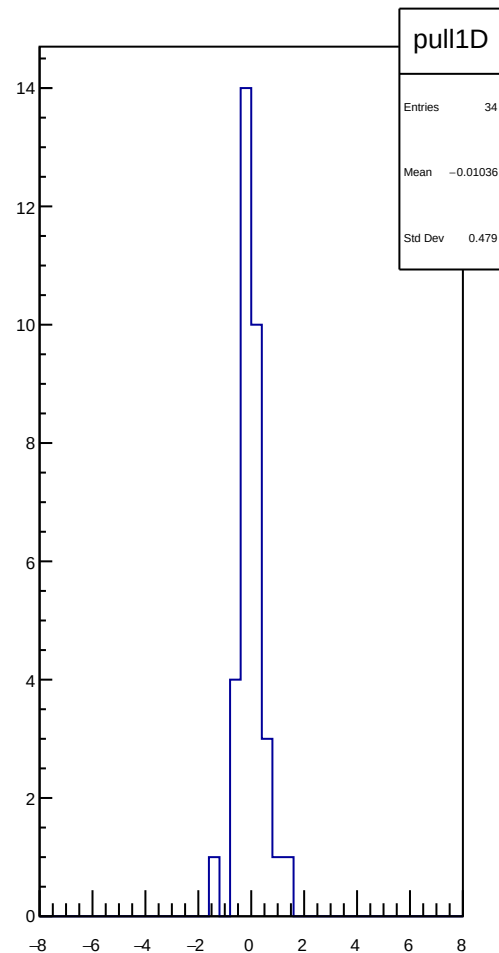
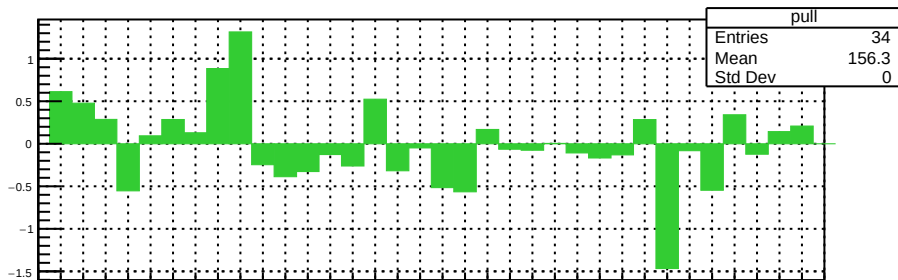
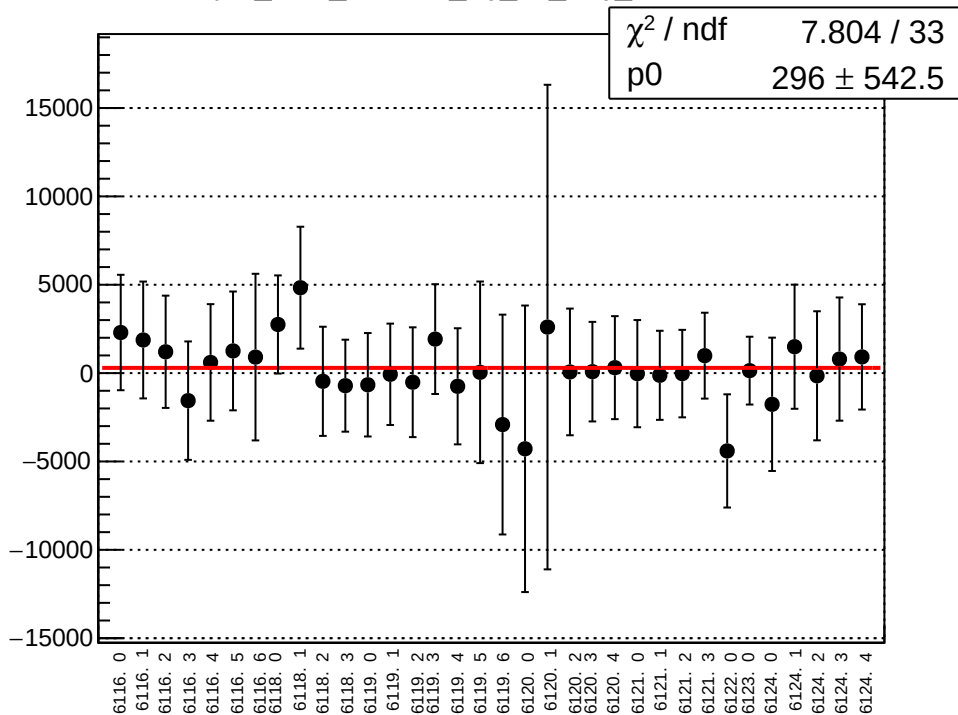
asym_bcm_cav4cQ_an_ds_dd_mean vs run



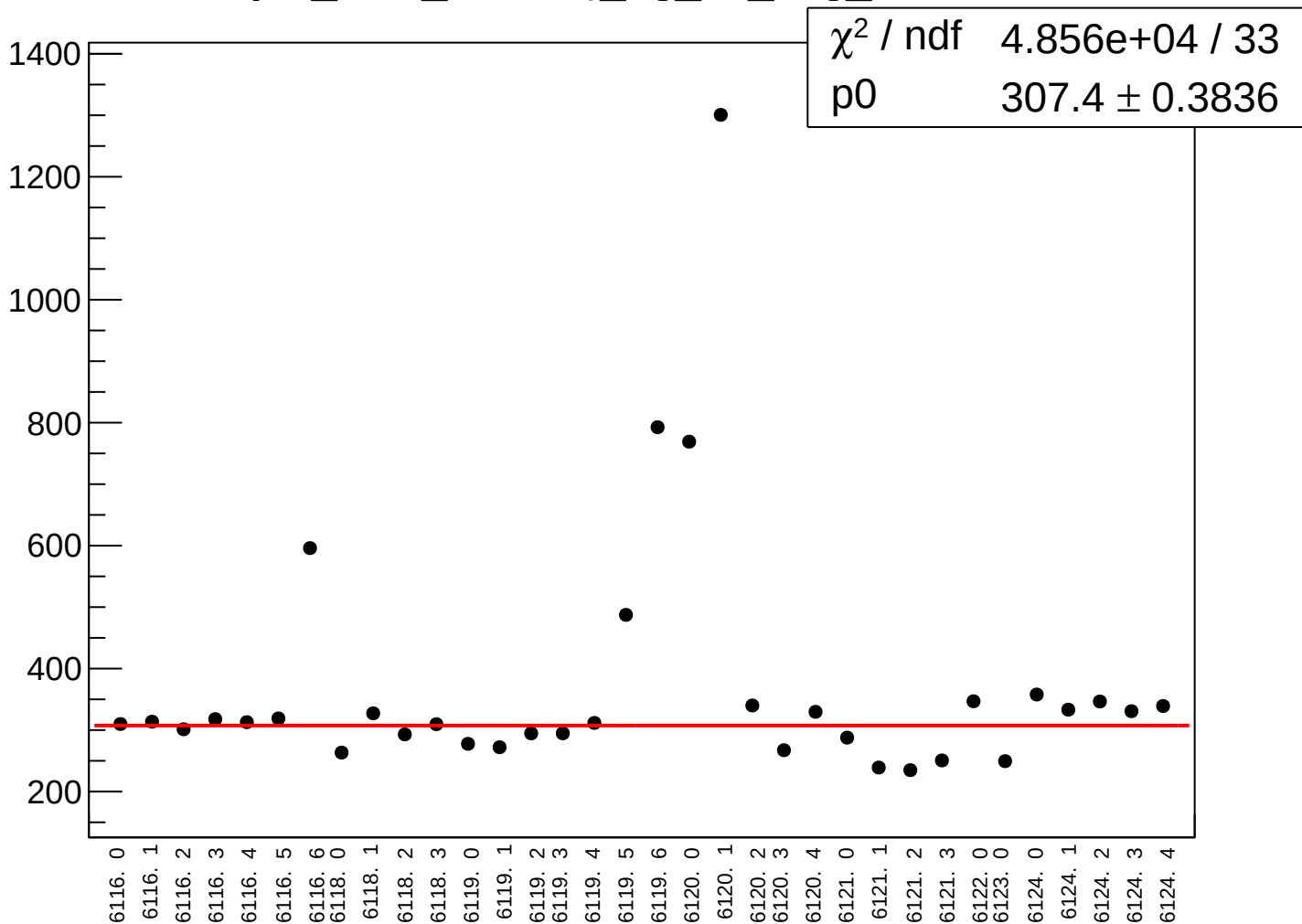
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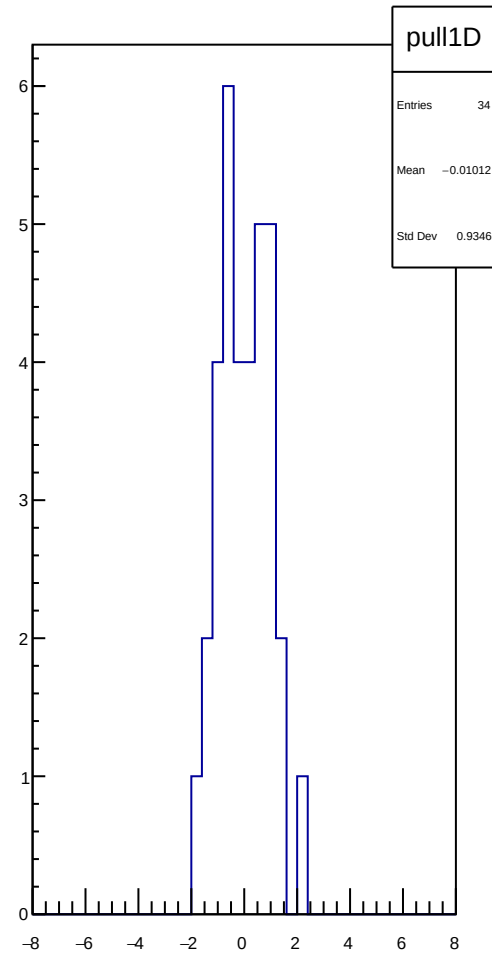
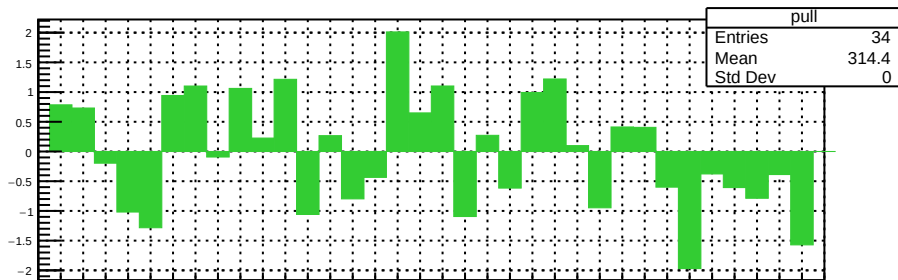
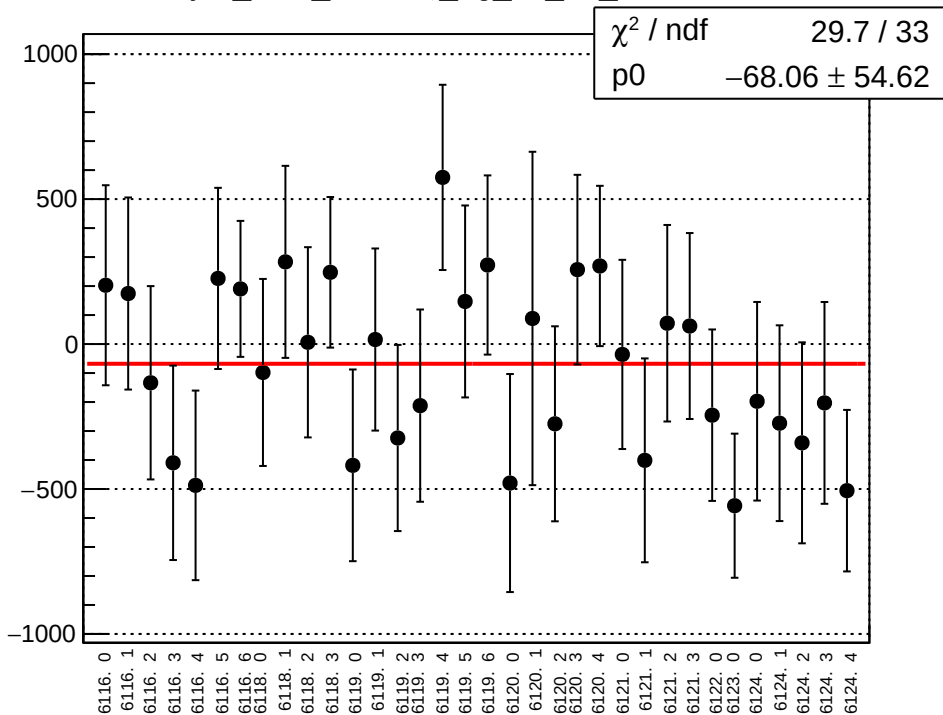
asym_bcm_cav4cQ_dg_ds_avg_mean vs run



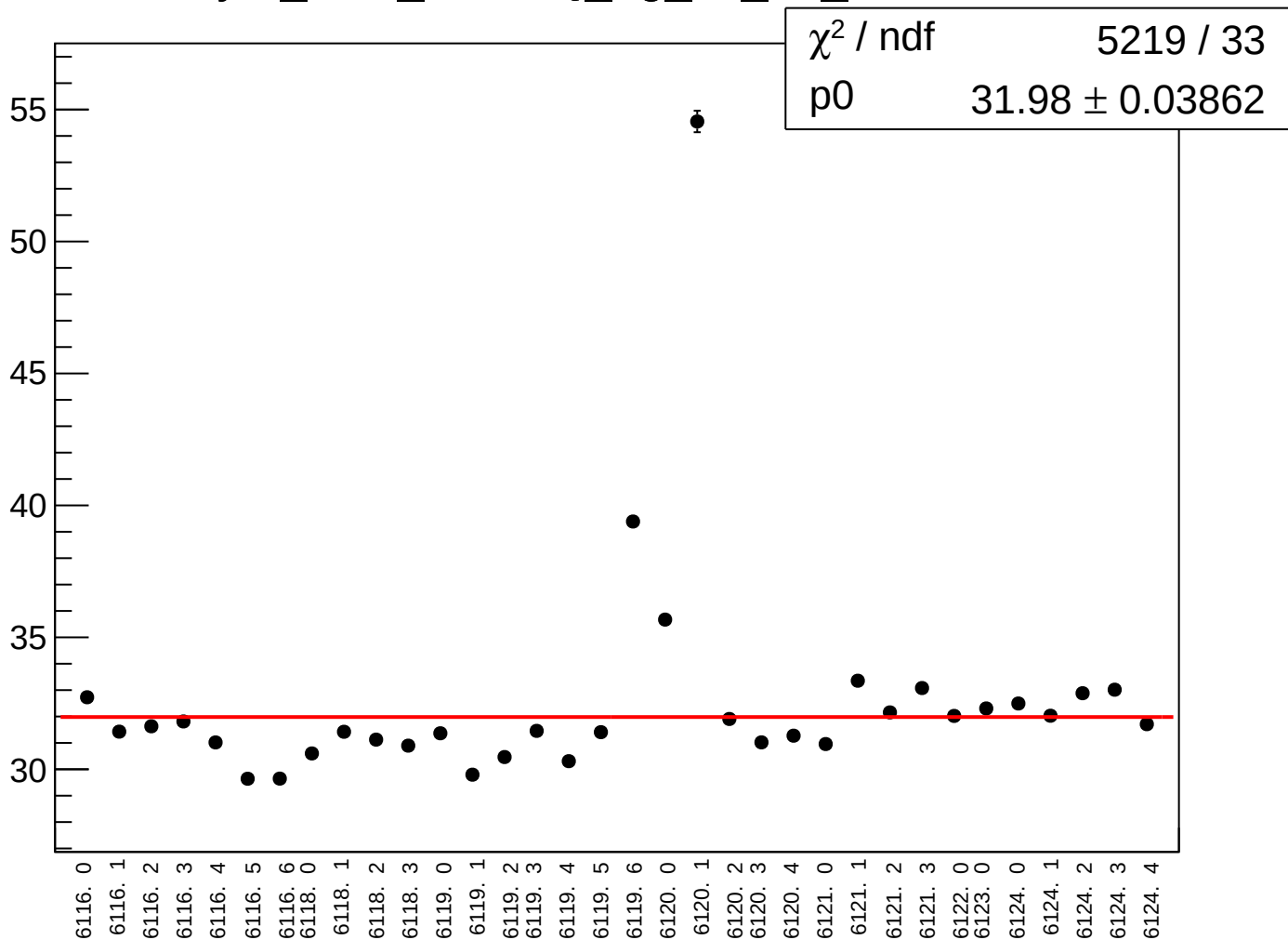
asym_bcm_cav4cQ_dg_ds_avg_rms vs run



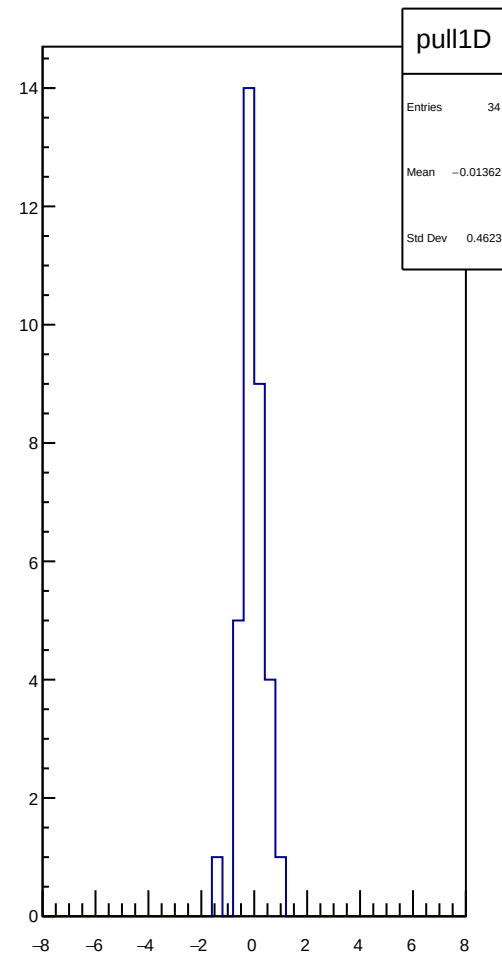
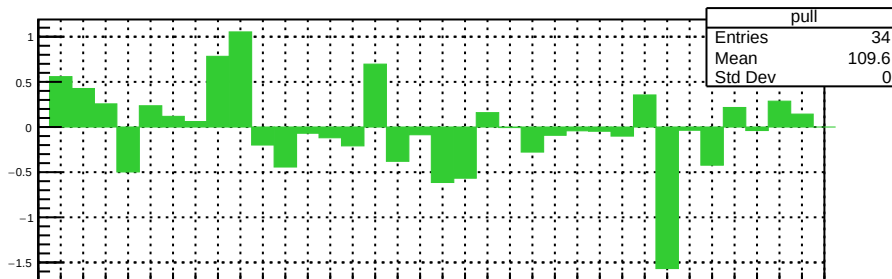
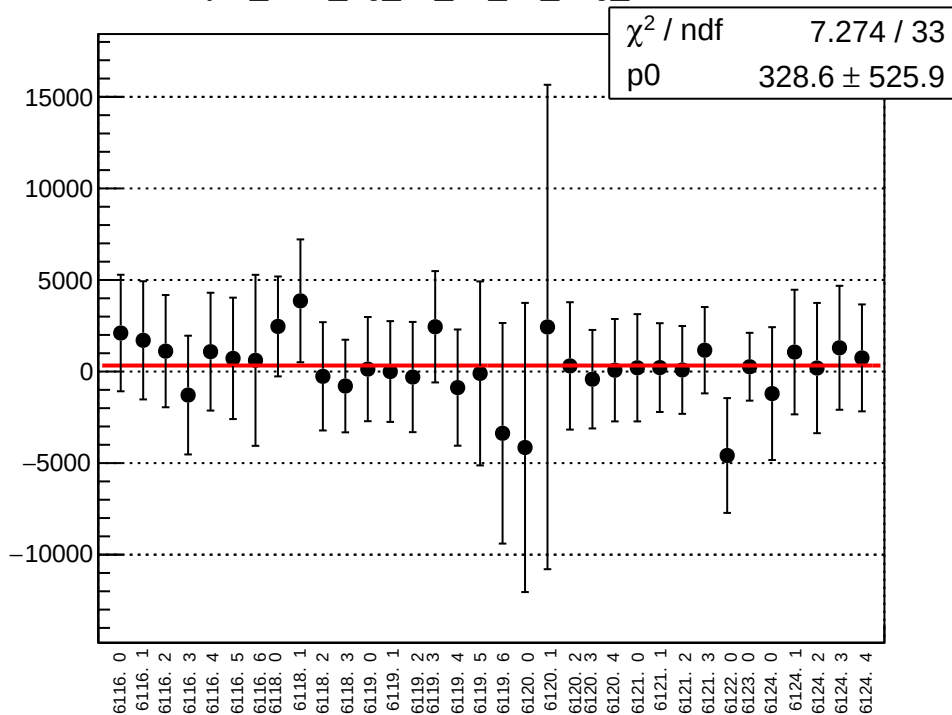
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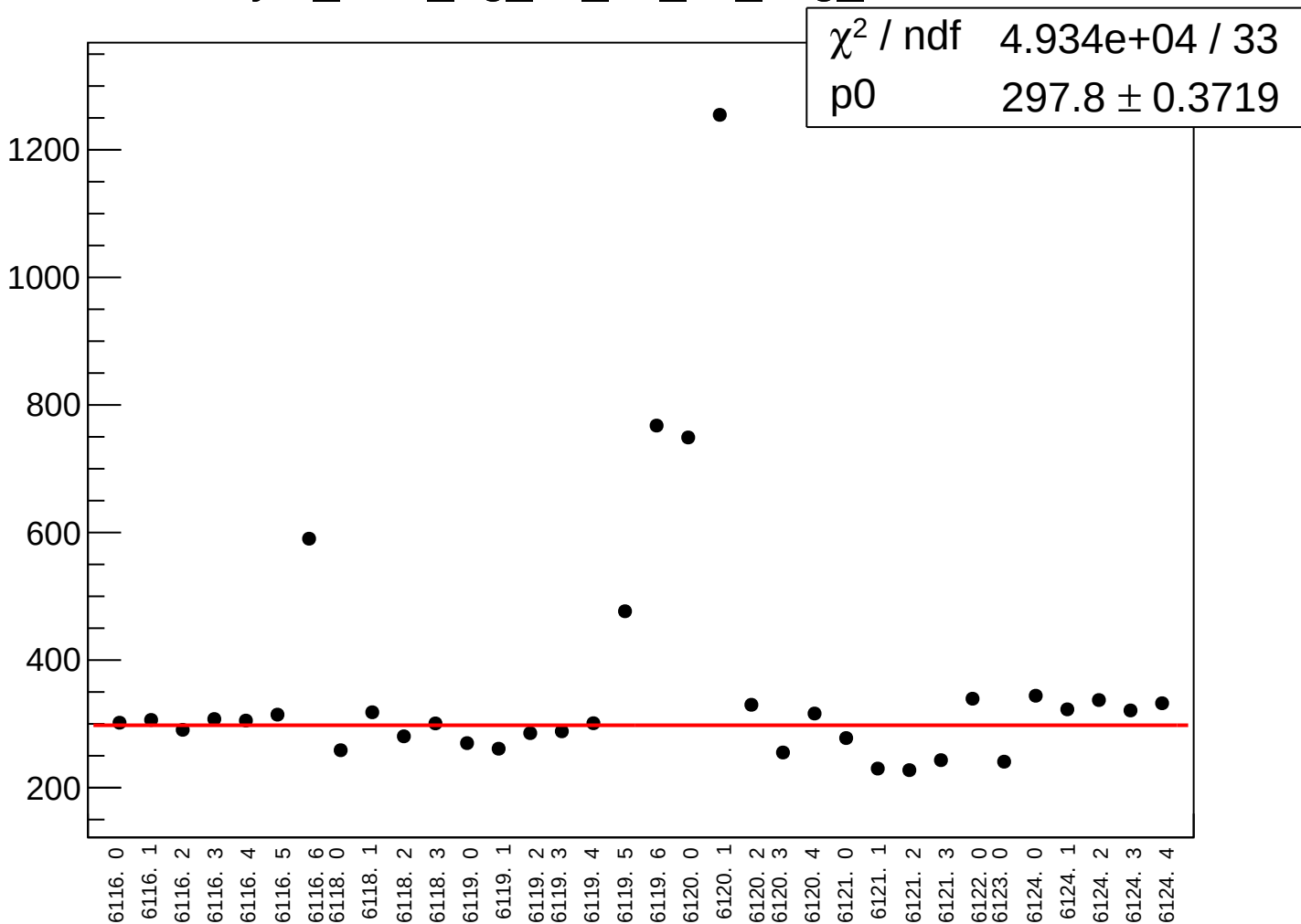
asym_bcm_cav4cQ_dg_ds_dd_rms vs run



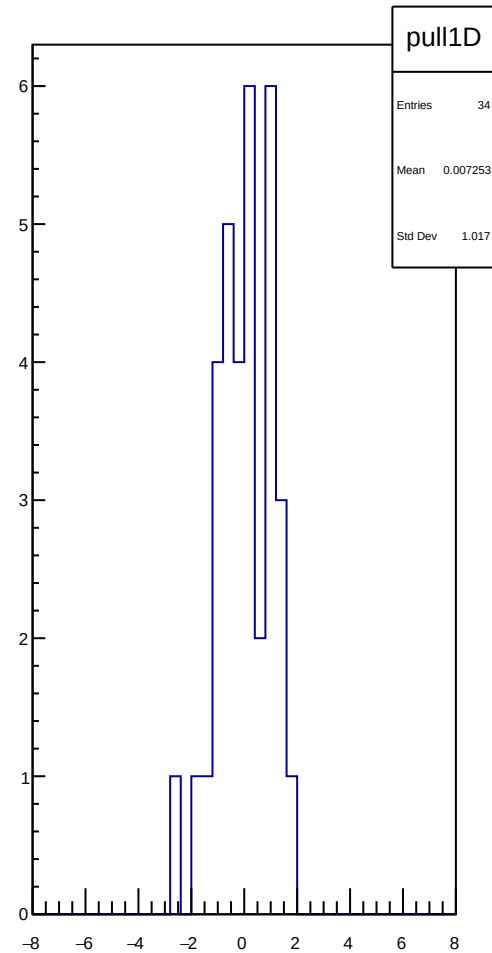
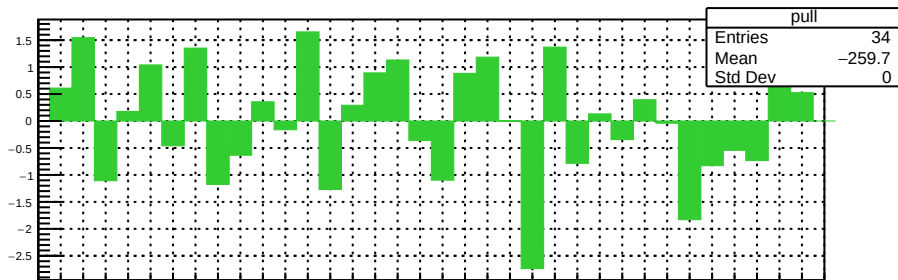
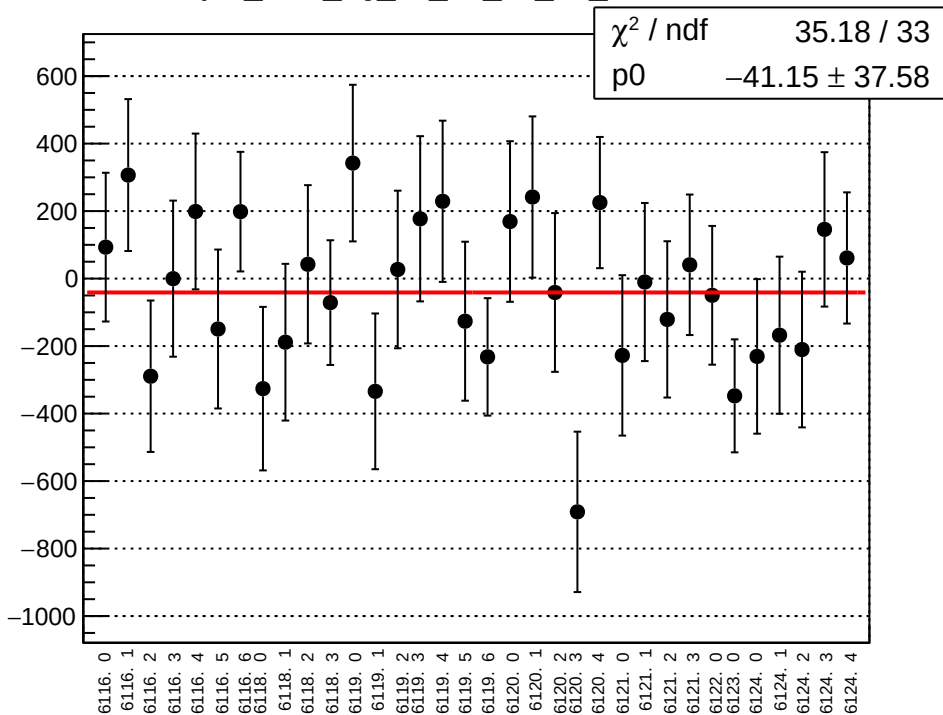
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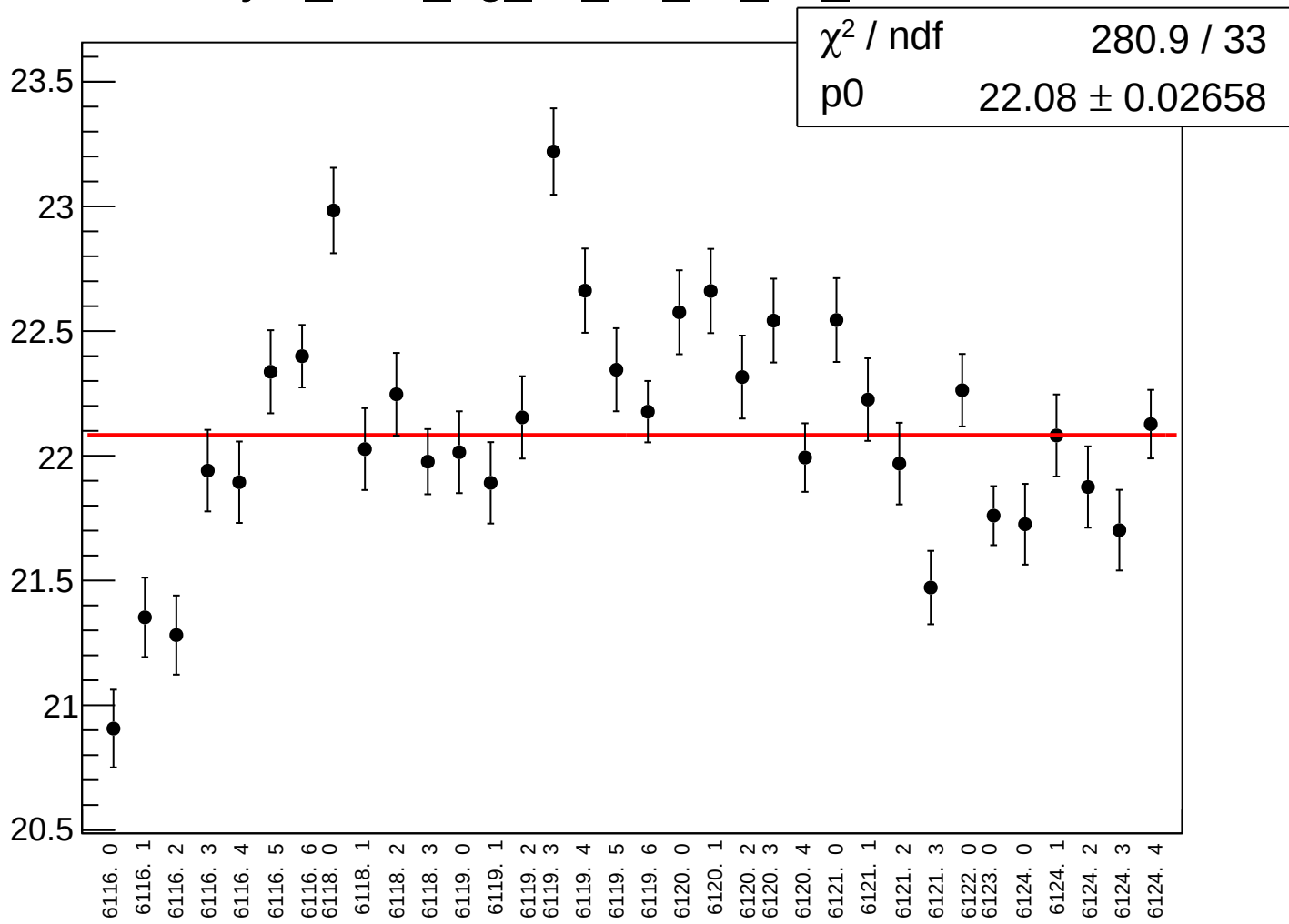
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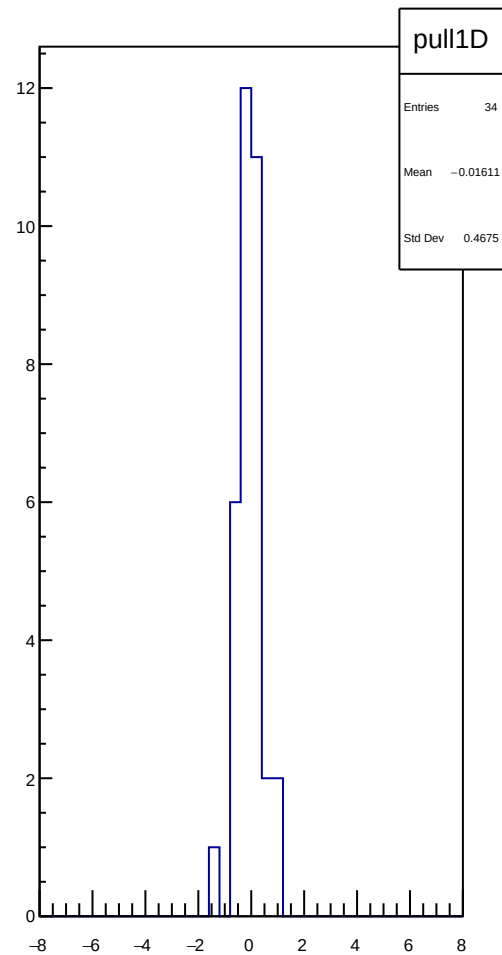
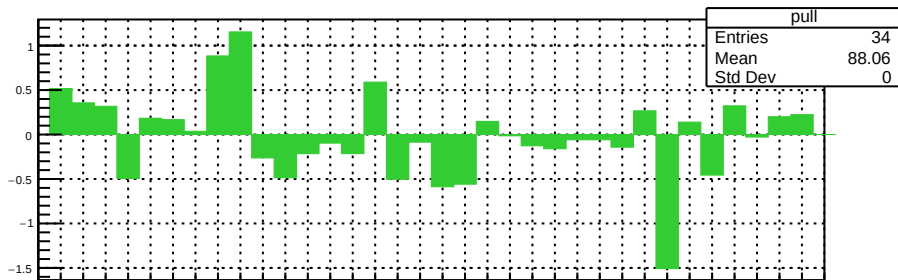
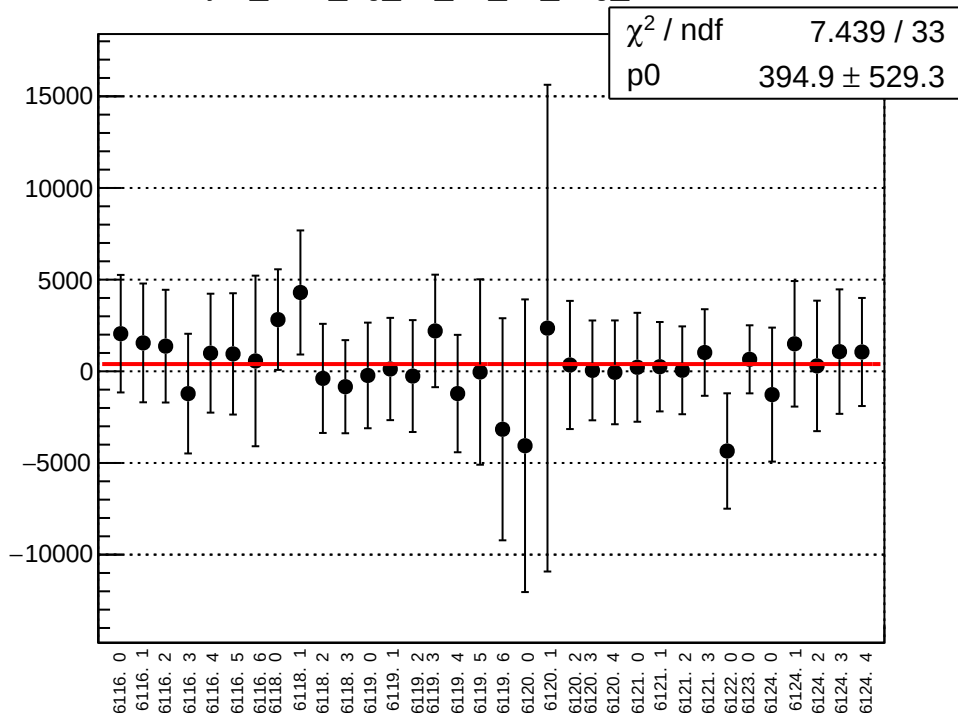
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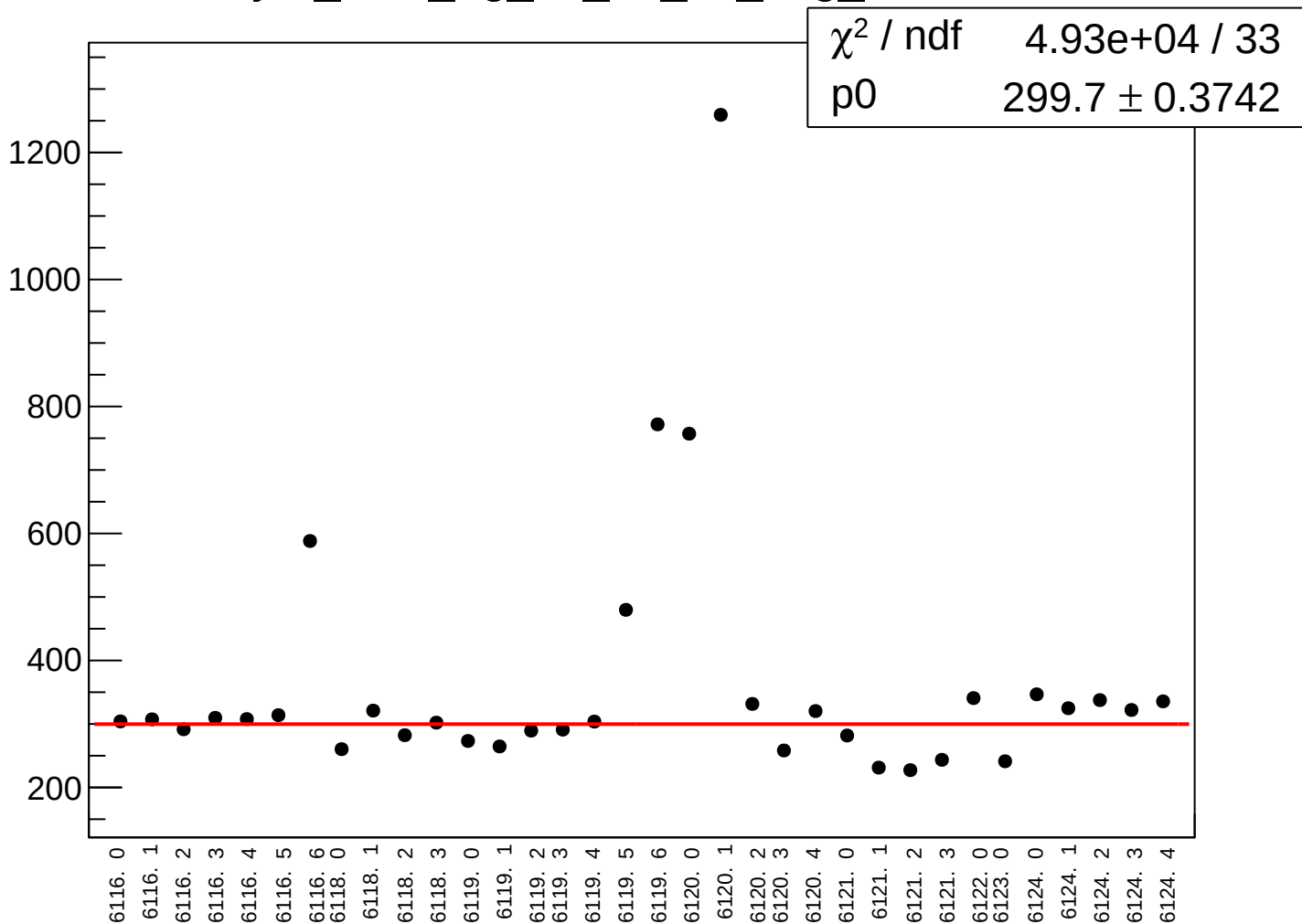
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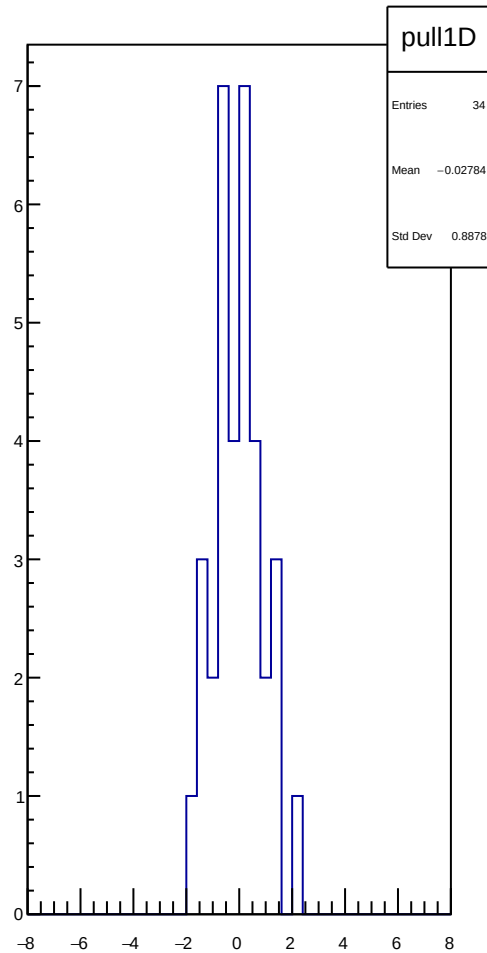
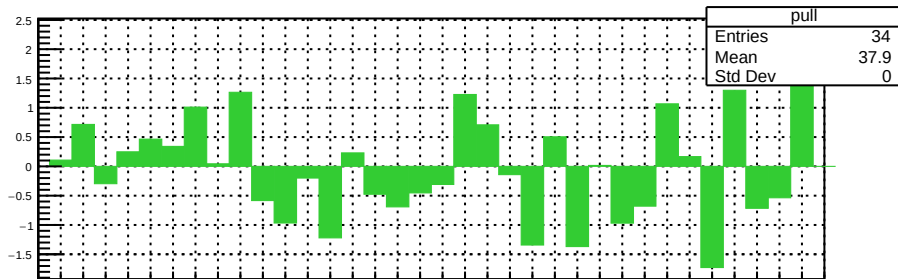
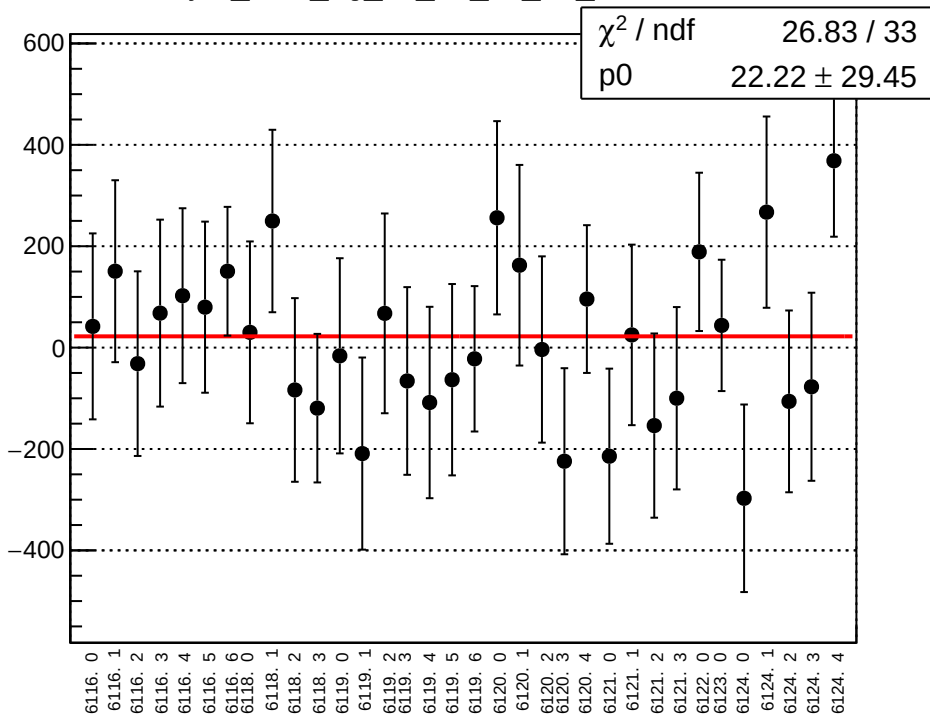
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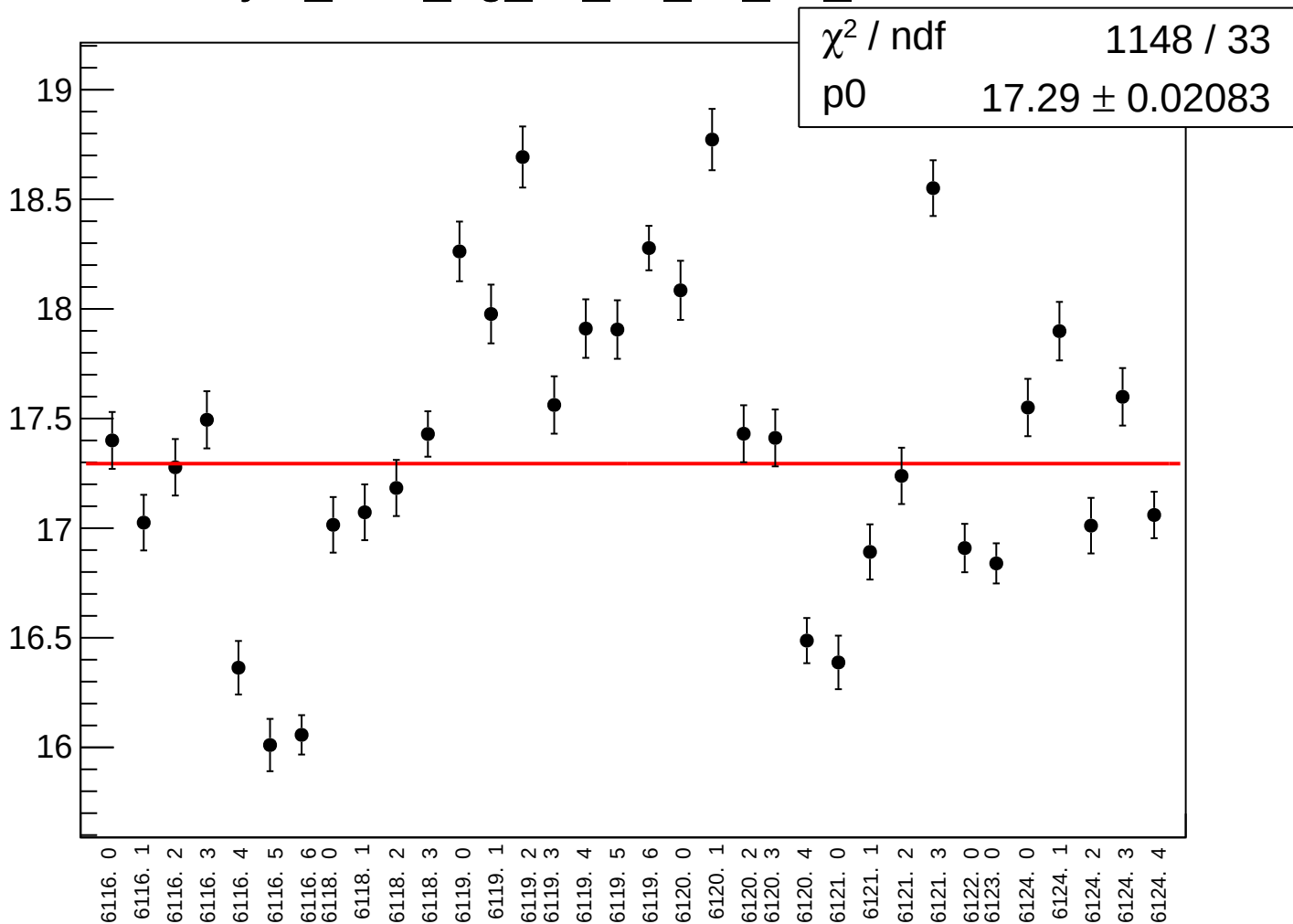
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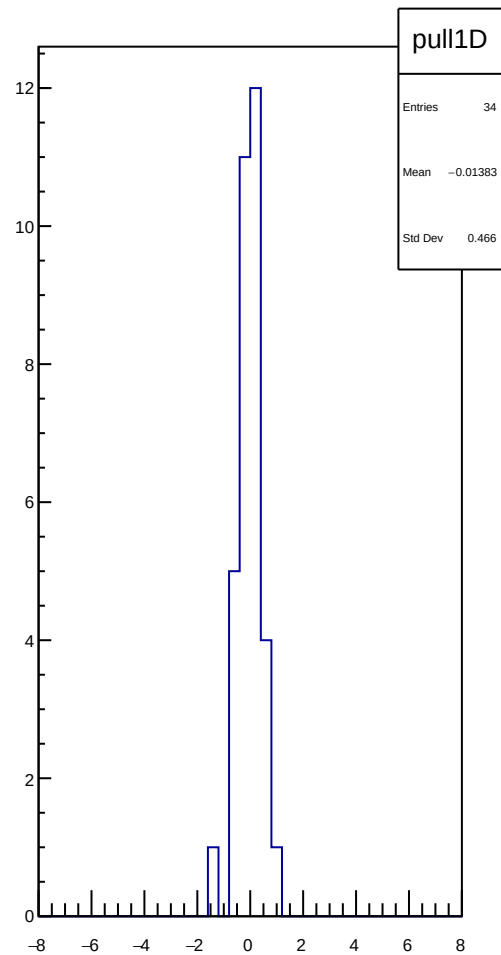
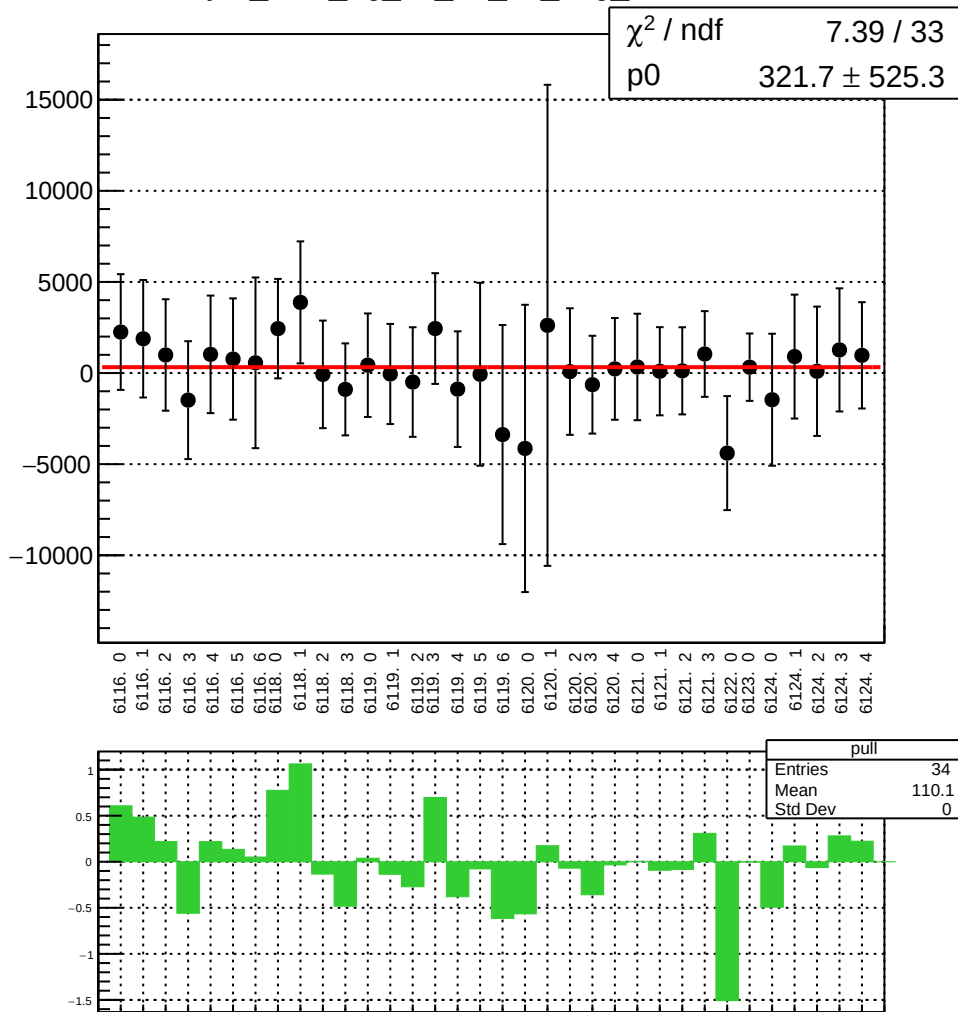
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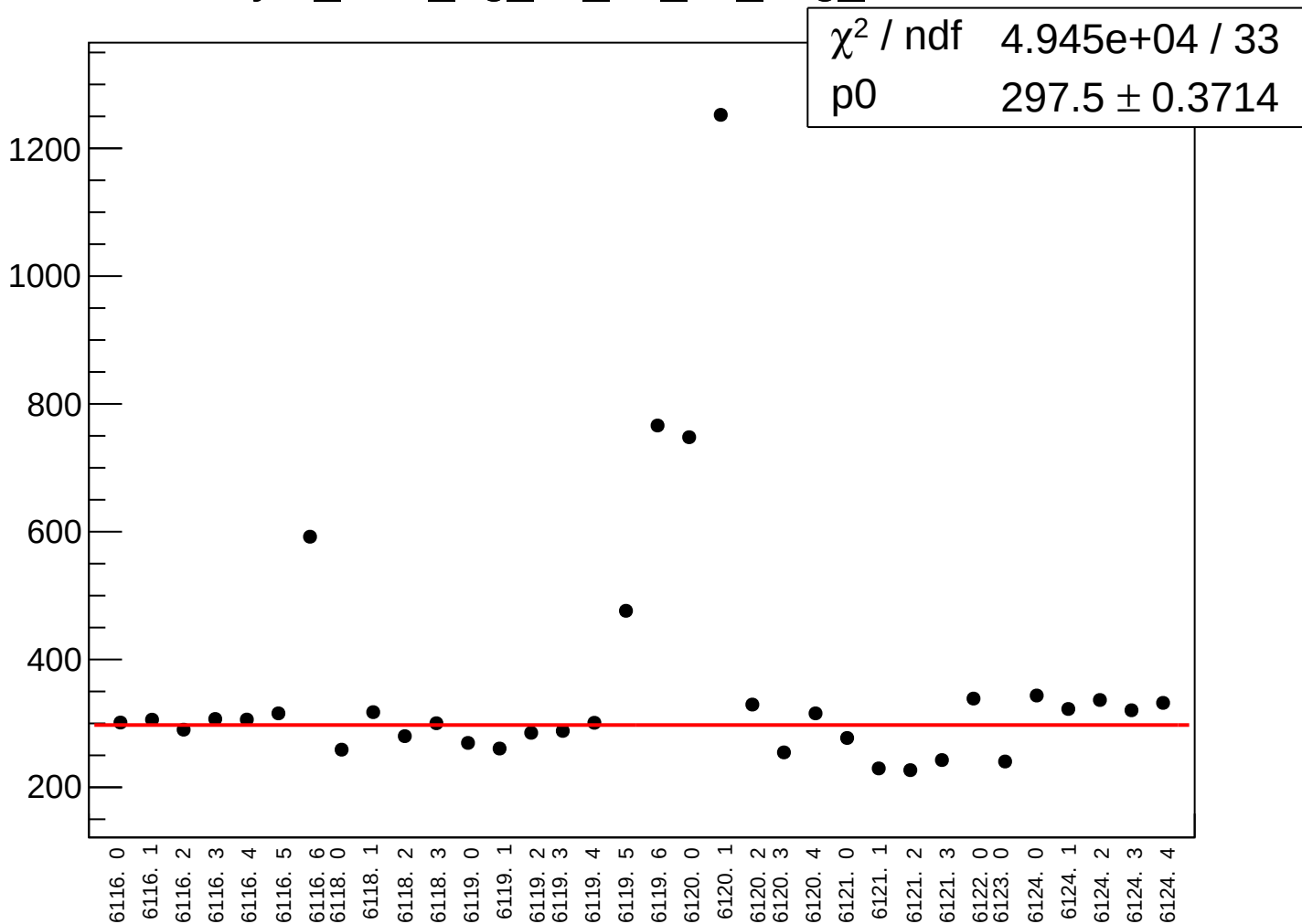
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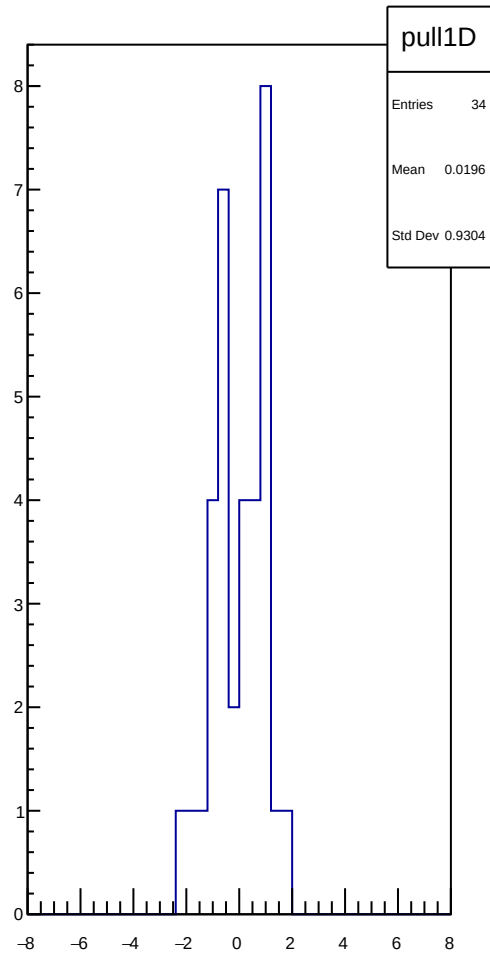
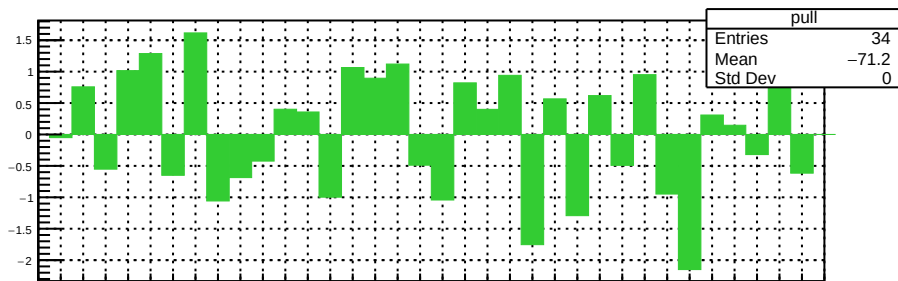
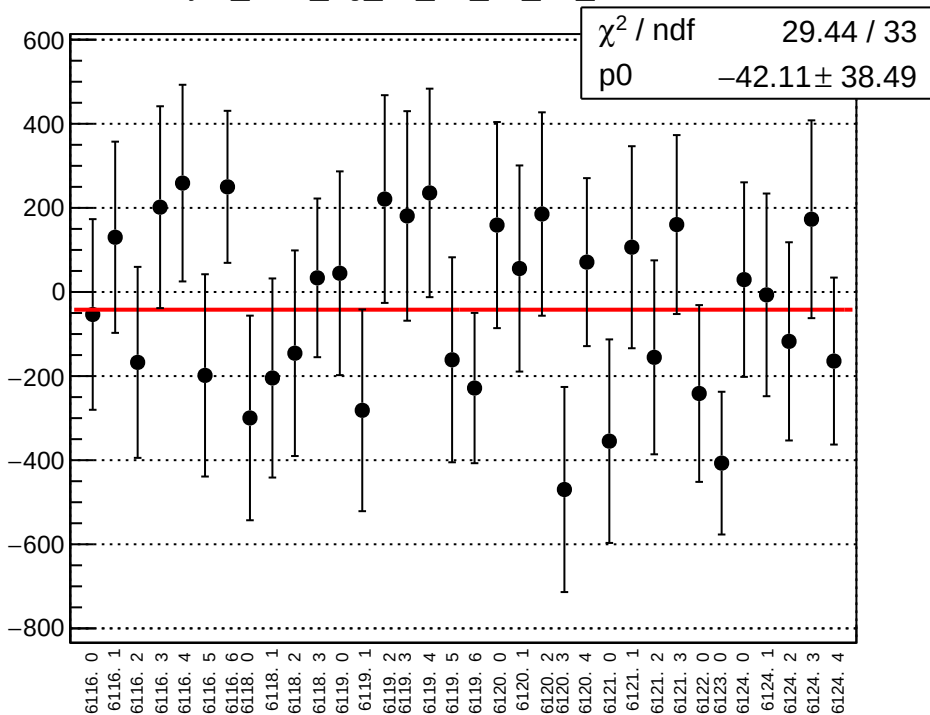
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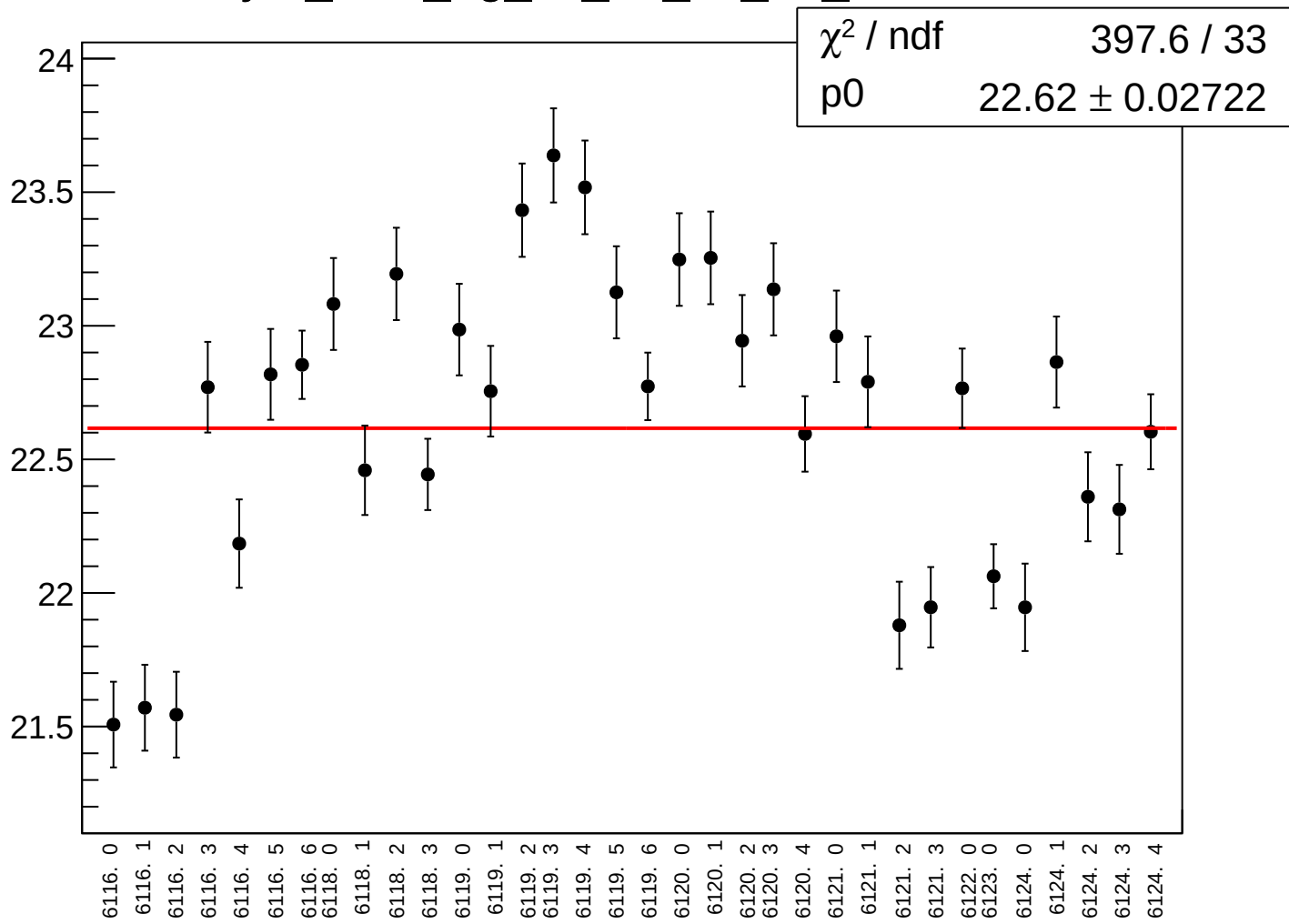
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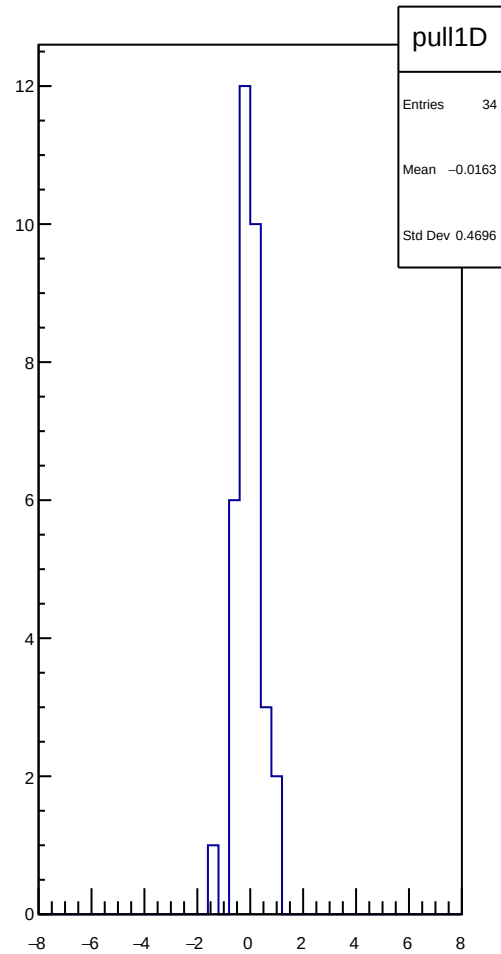
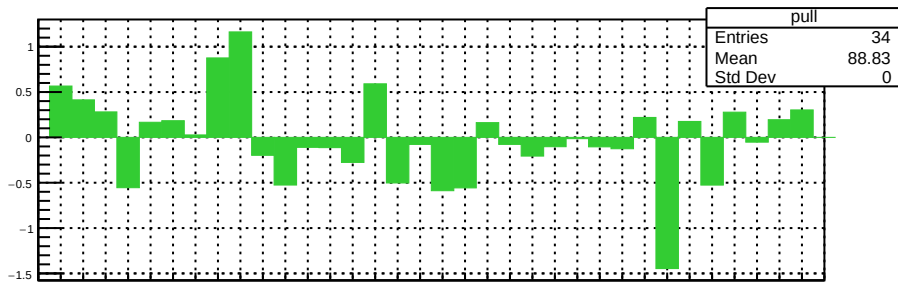
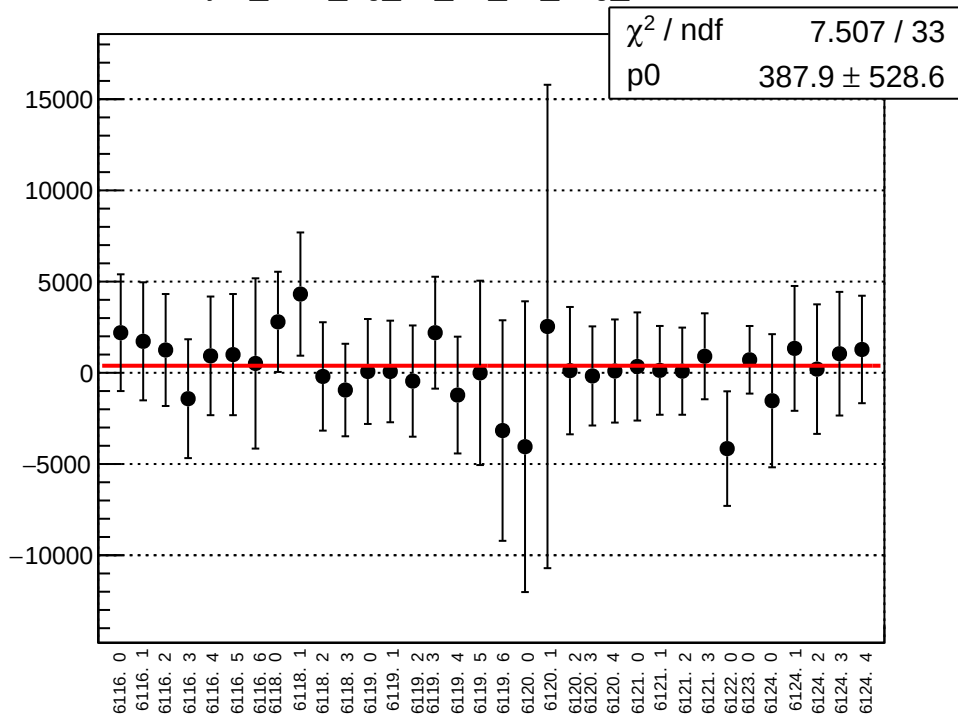
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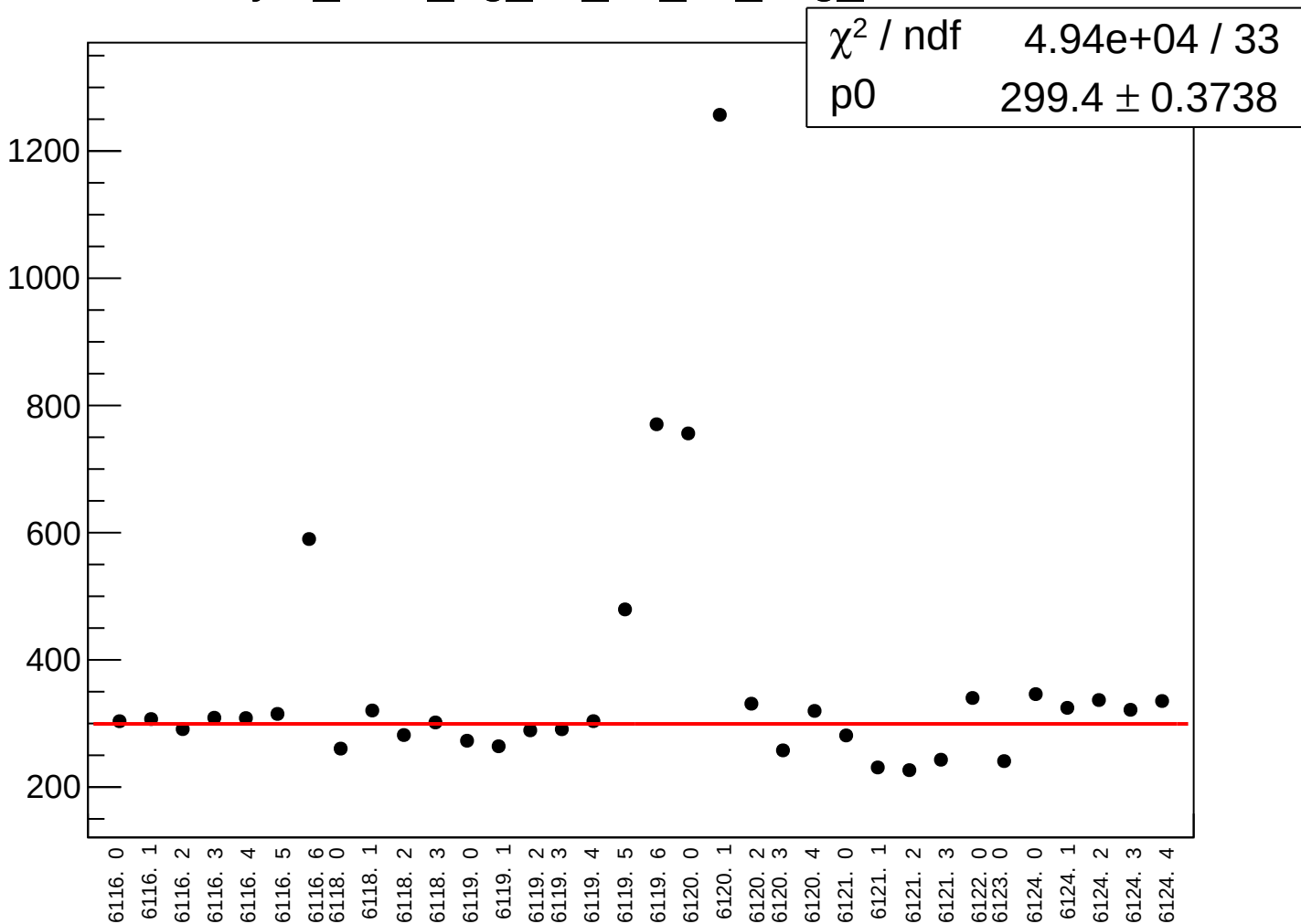
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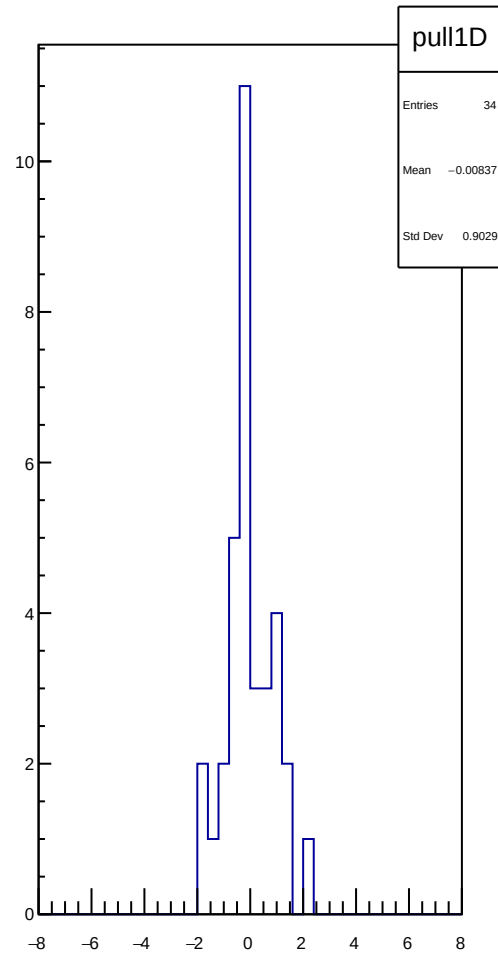
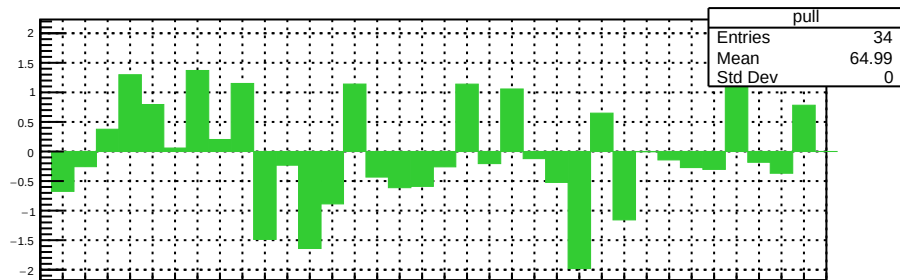
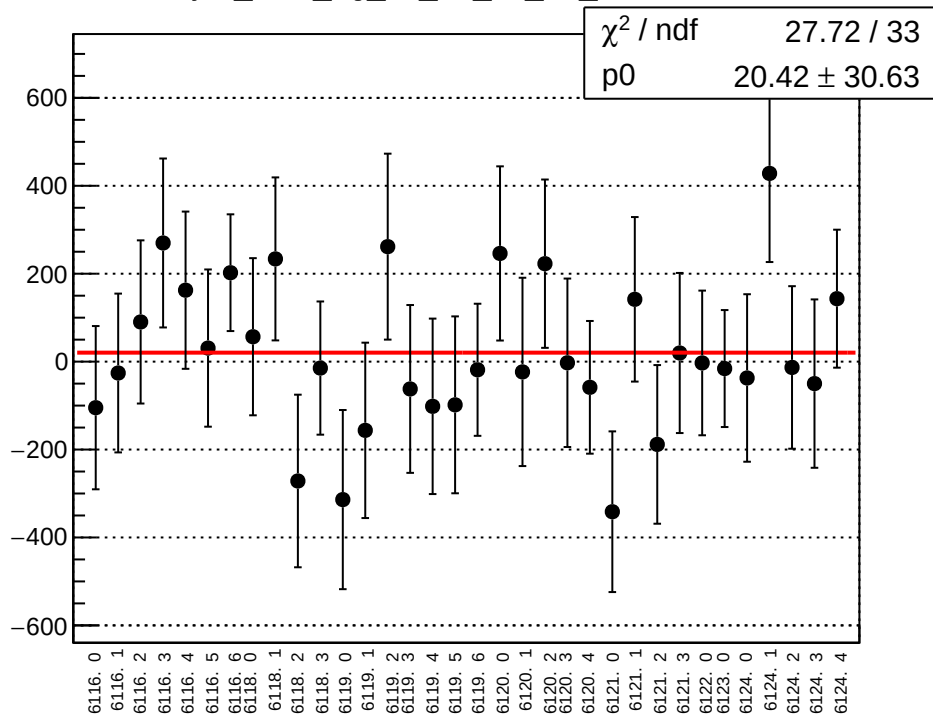
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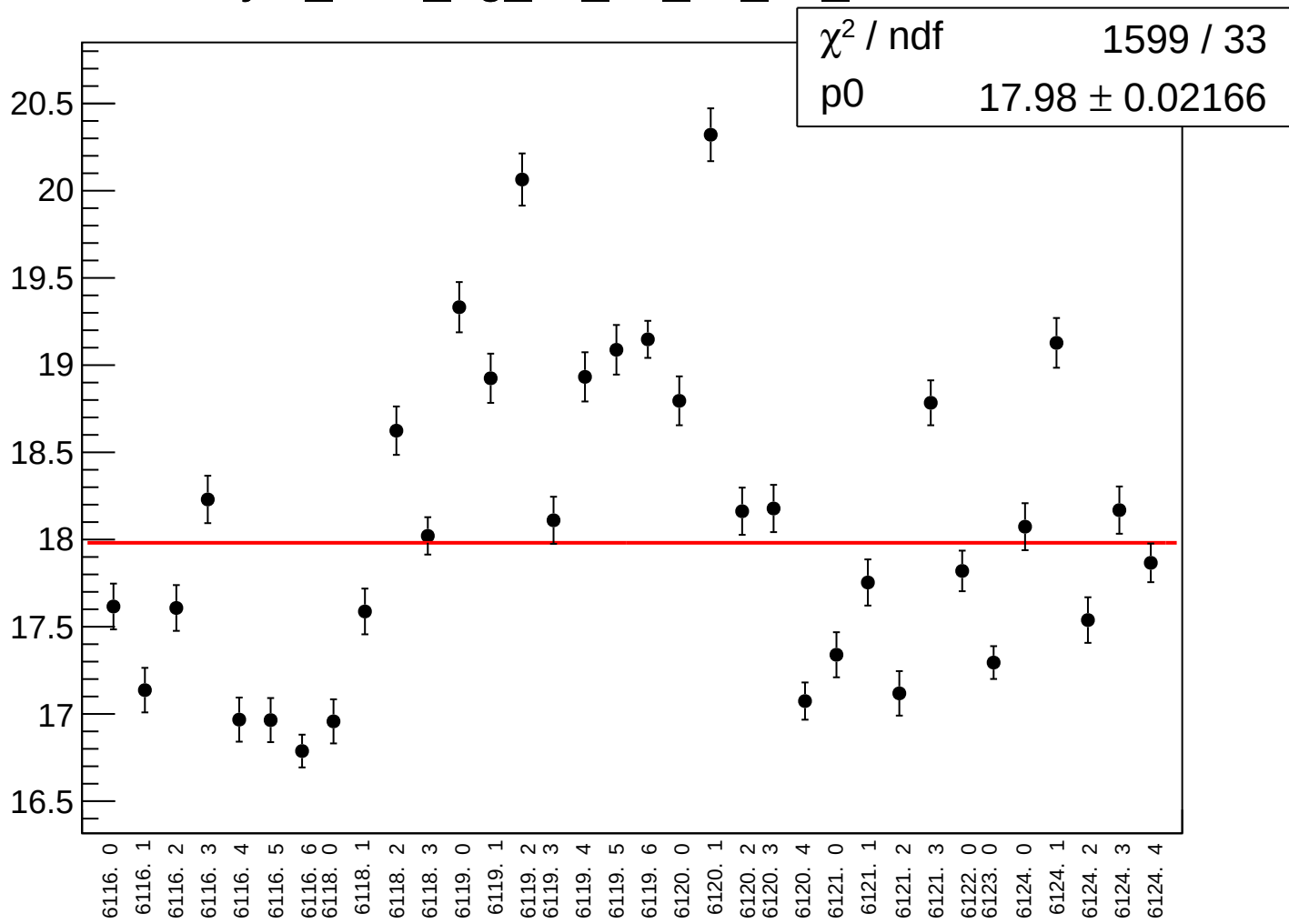
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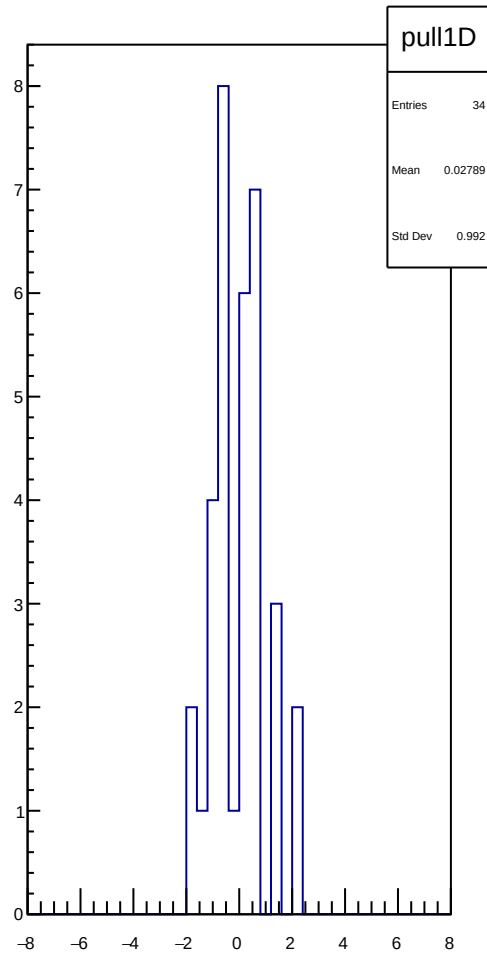
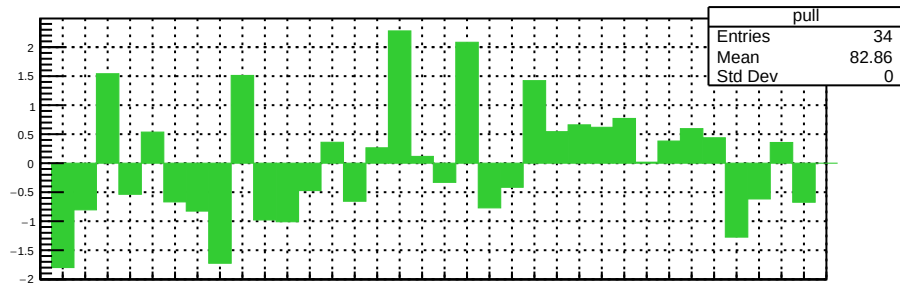
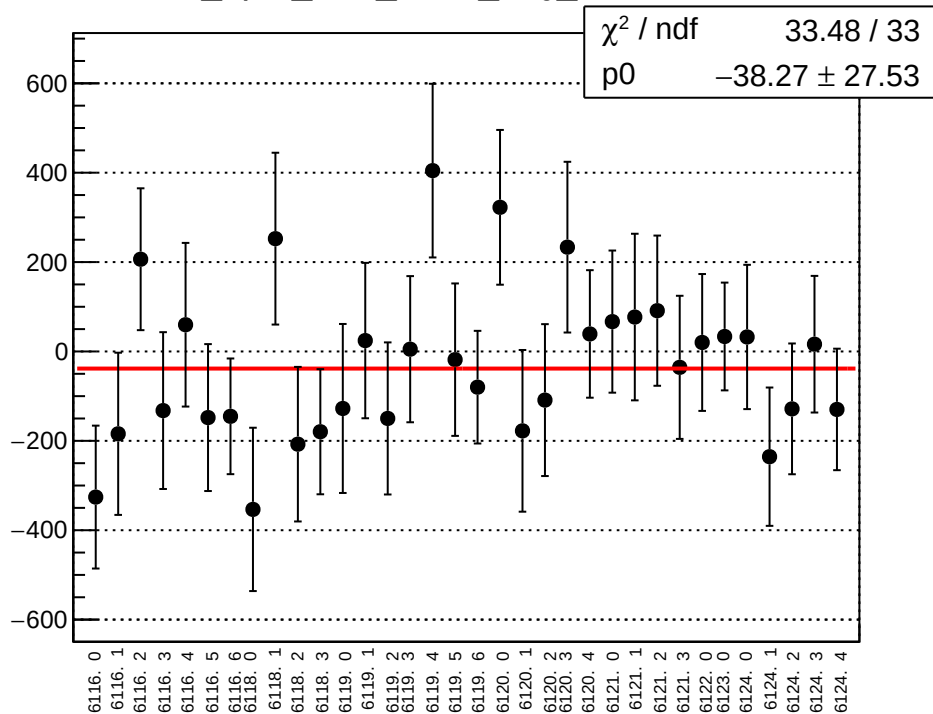
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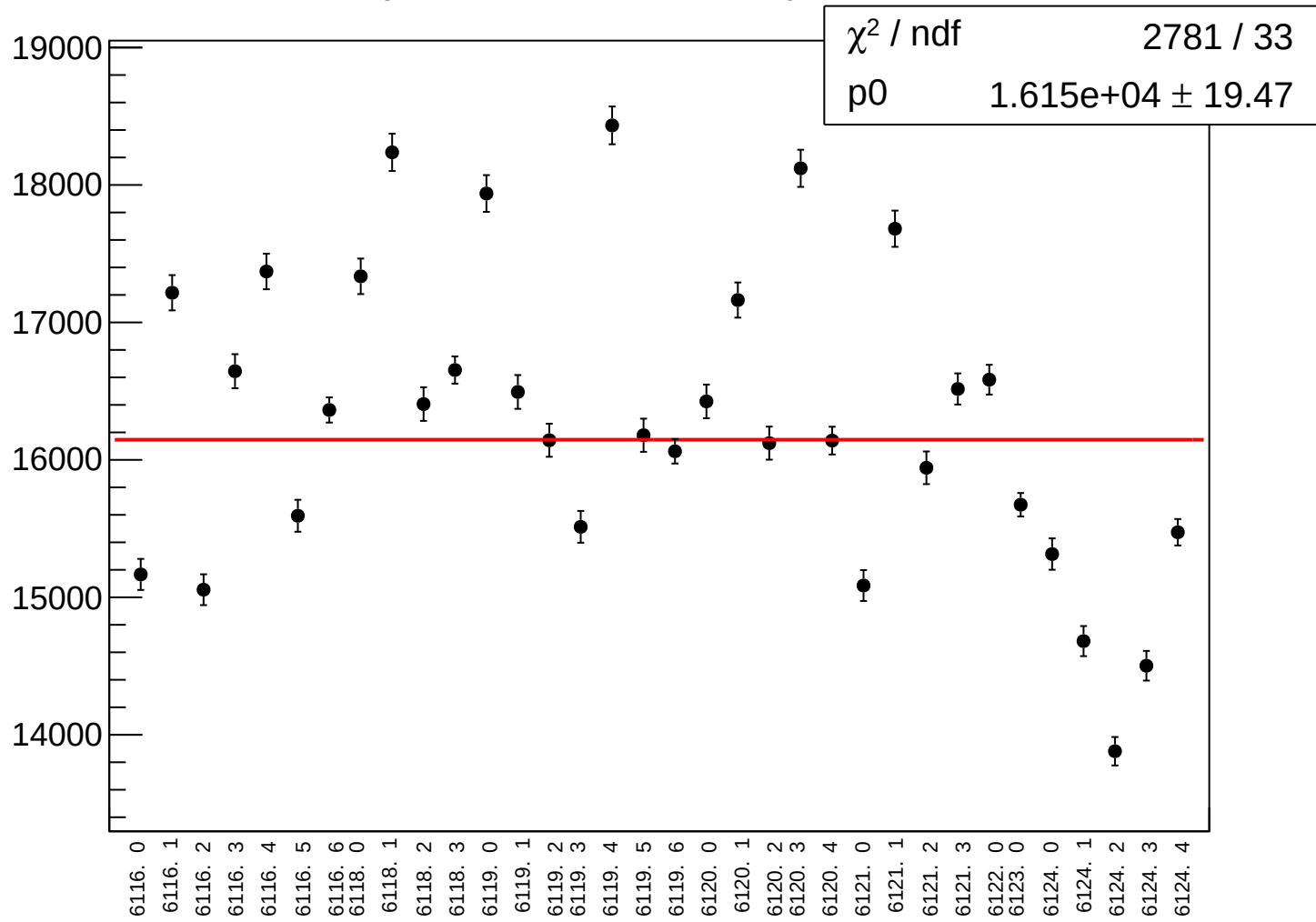
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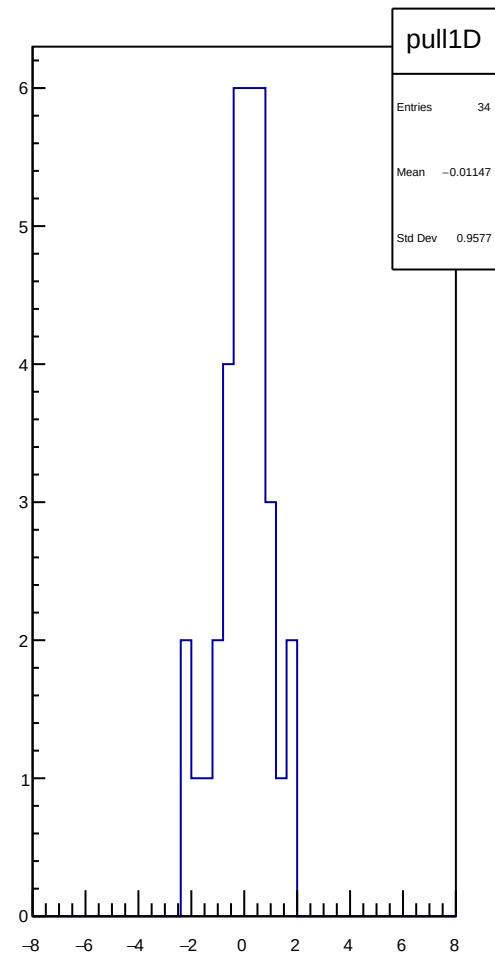
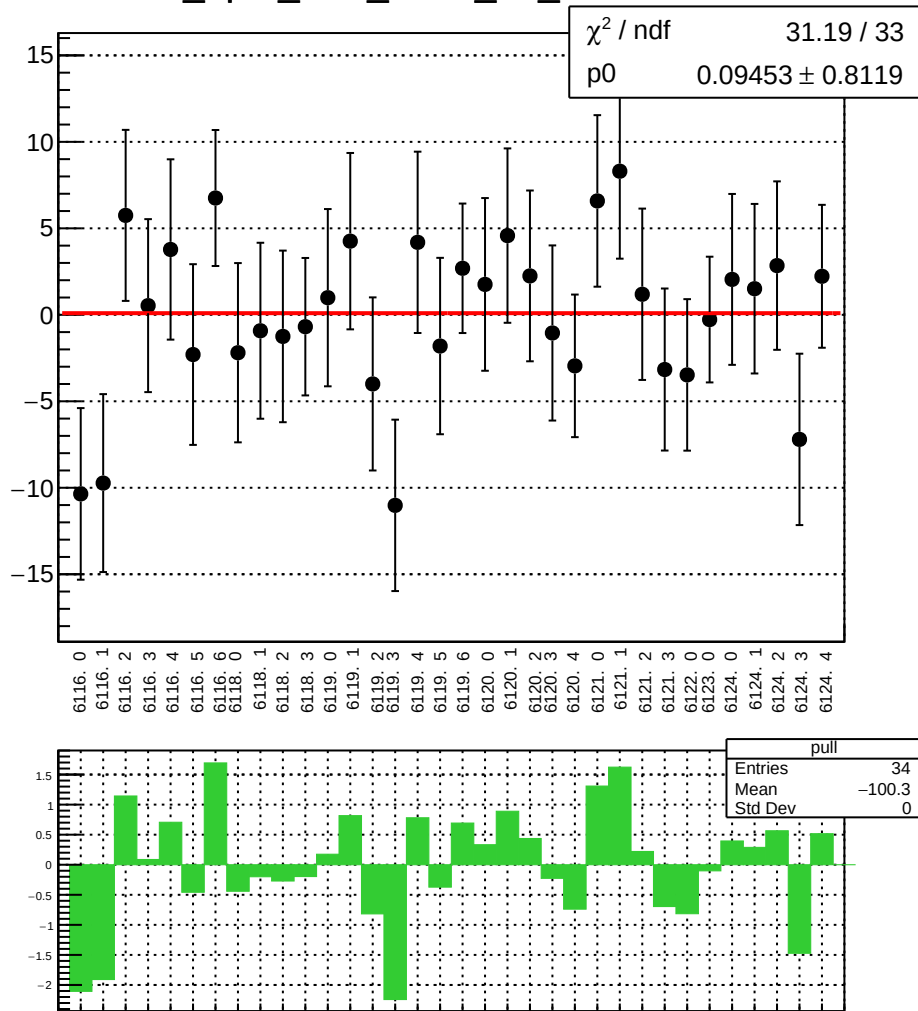
diff_bpm_4aX_4acX_avg_mean vs run



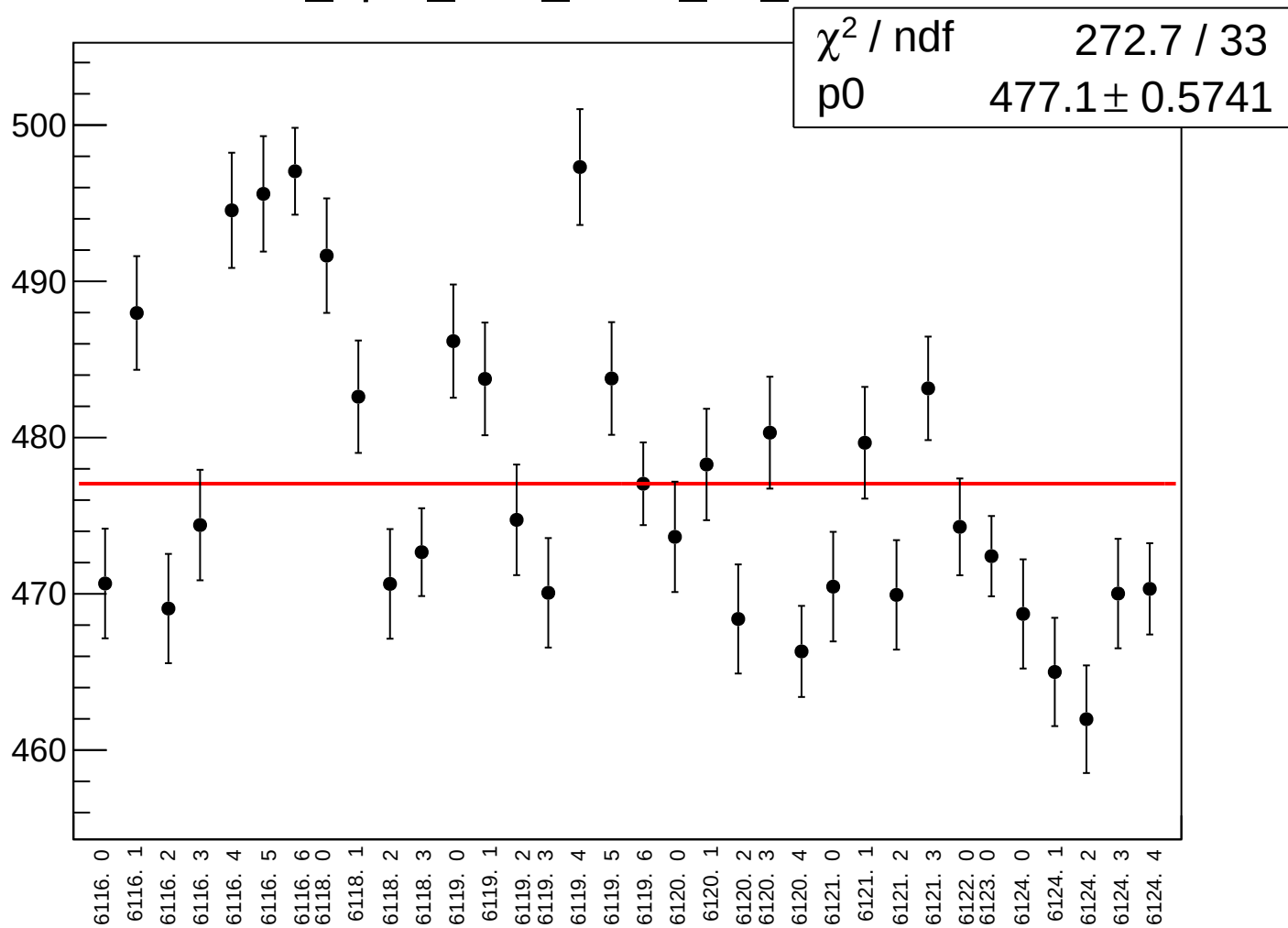
diff_bpm_4aX_4acX_avg_rms vs run



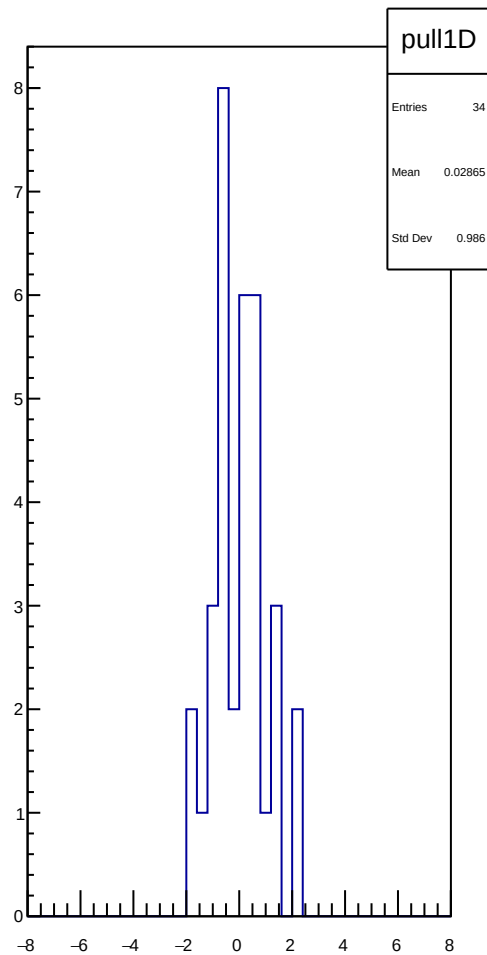
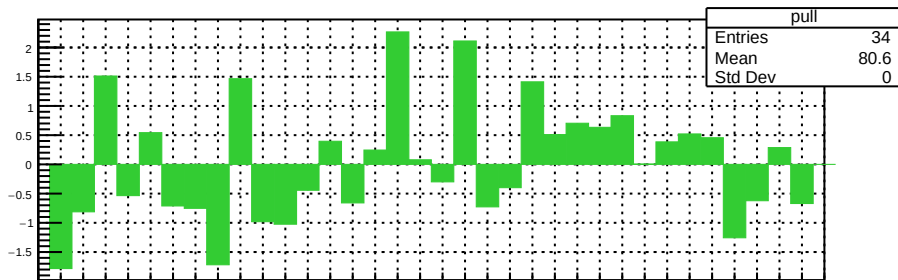
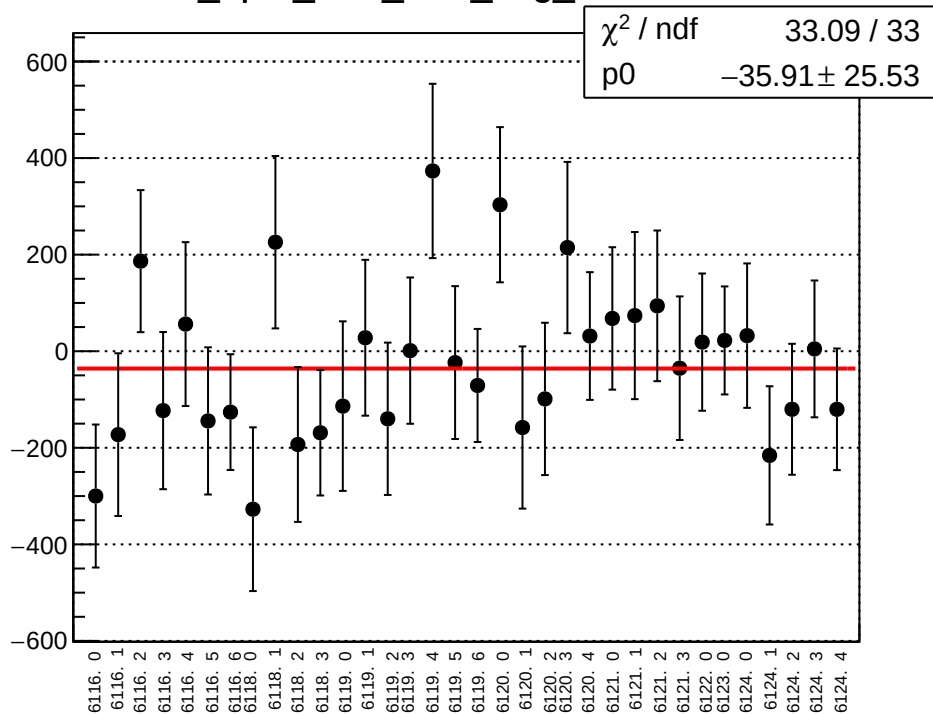
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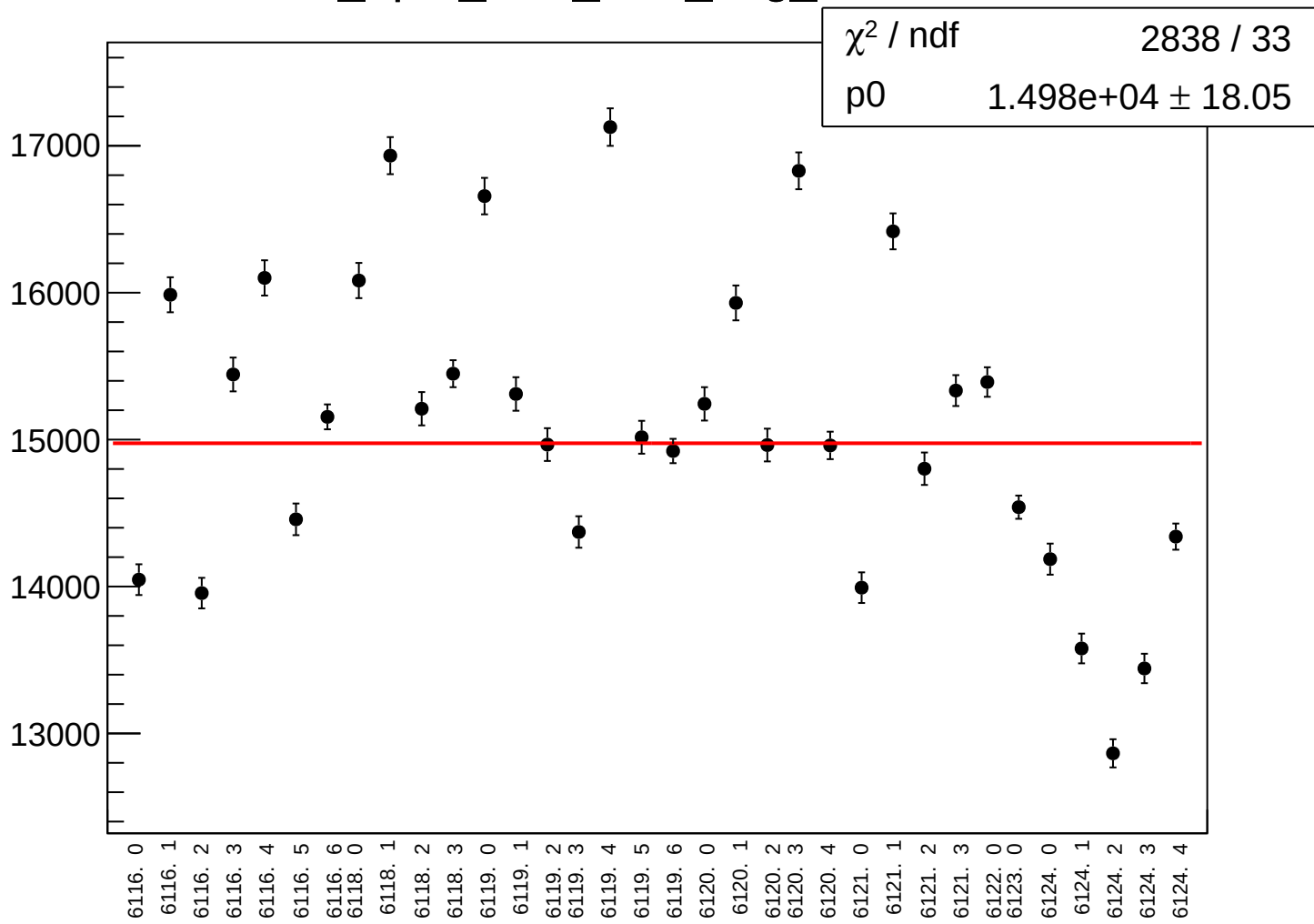
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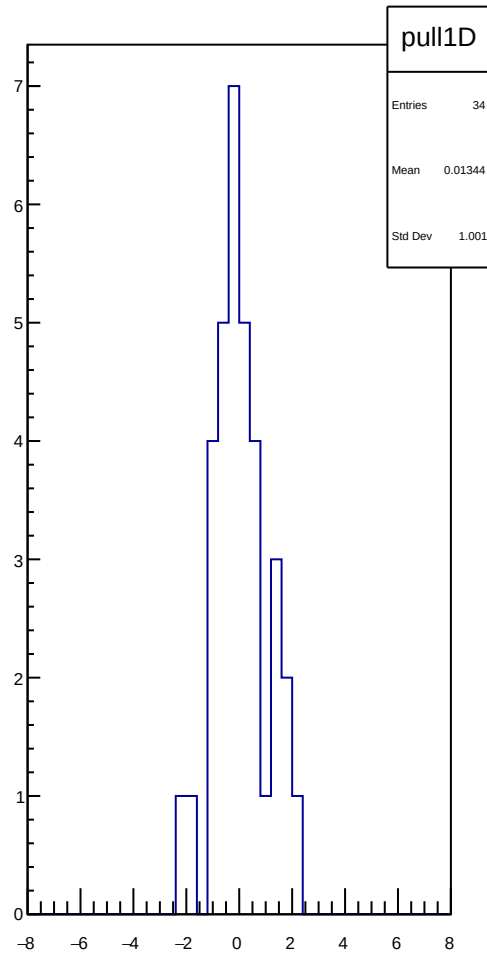
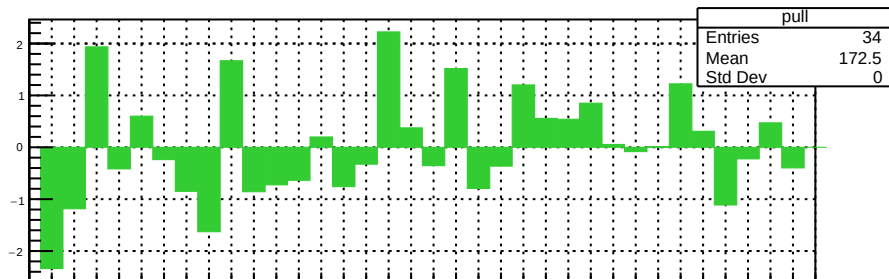
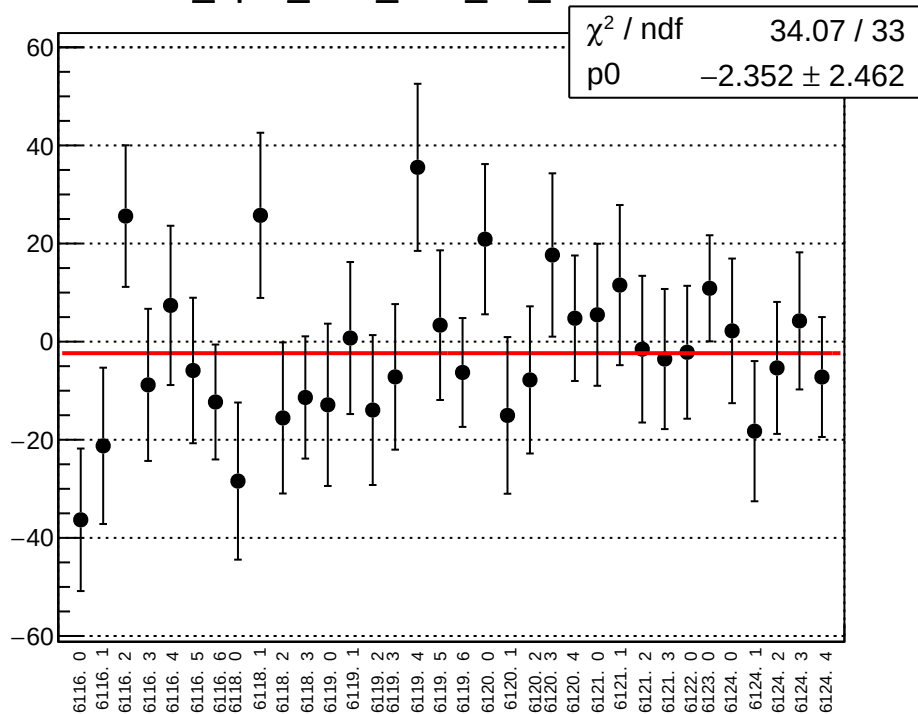
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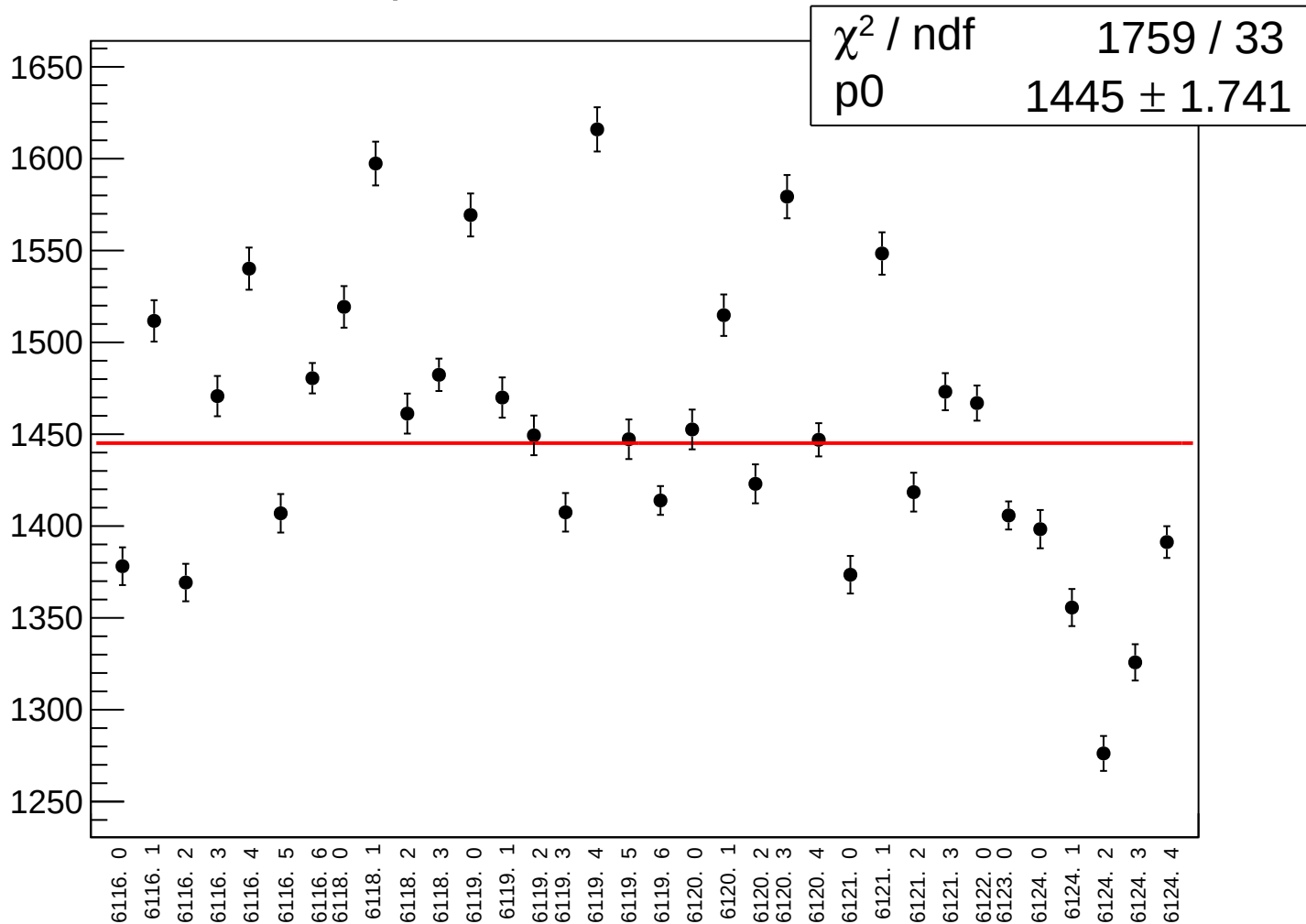
diff_bpm_4aX_4eX_avg_rms vs run



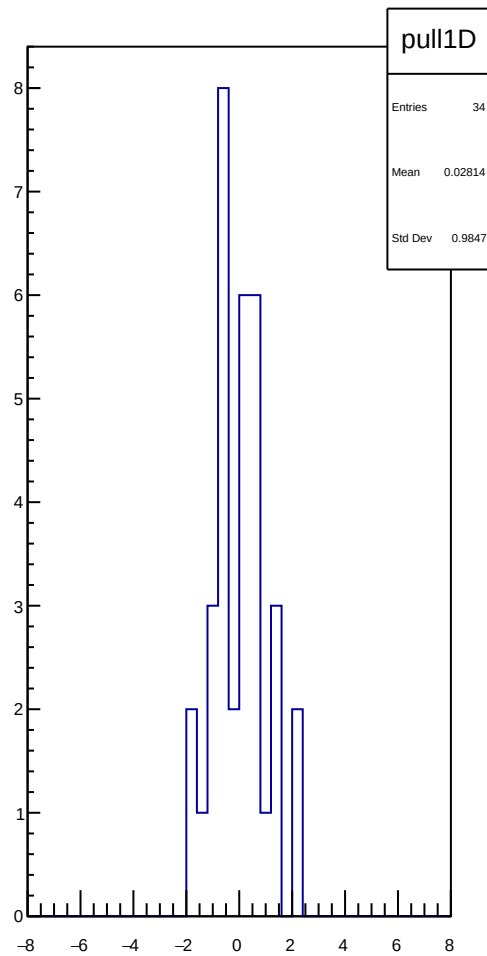
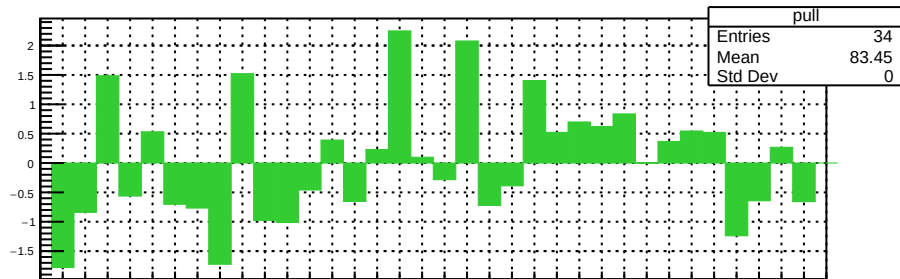
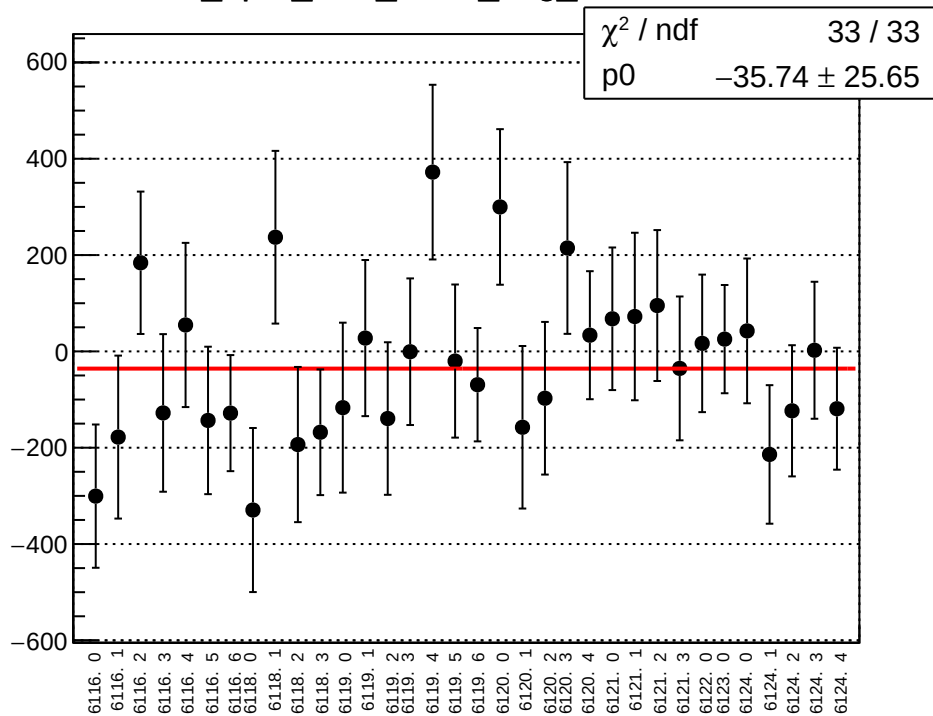
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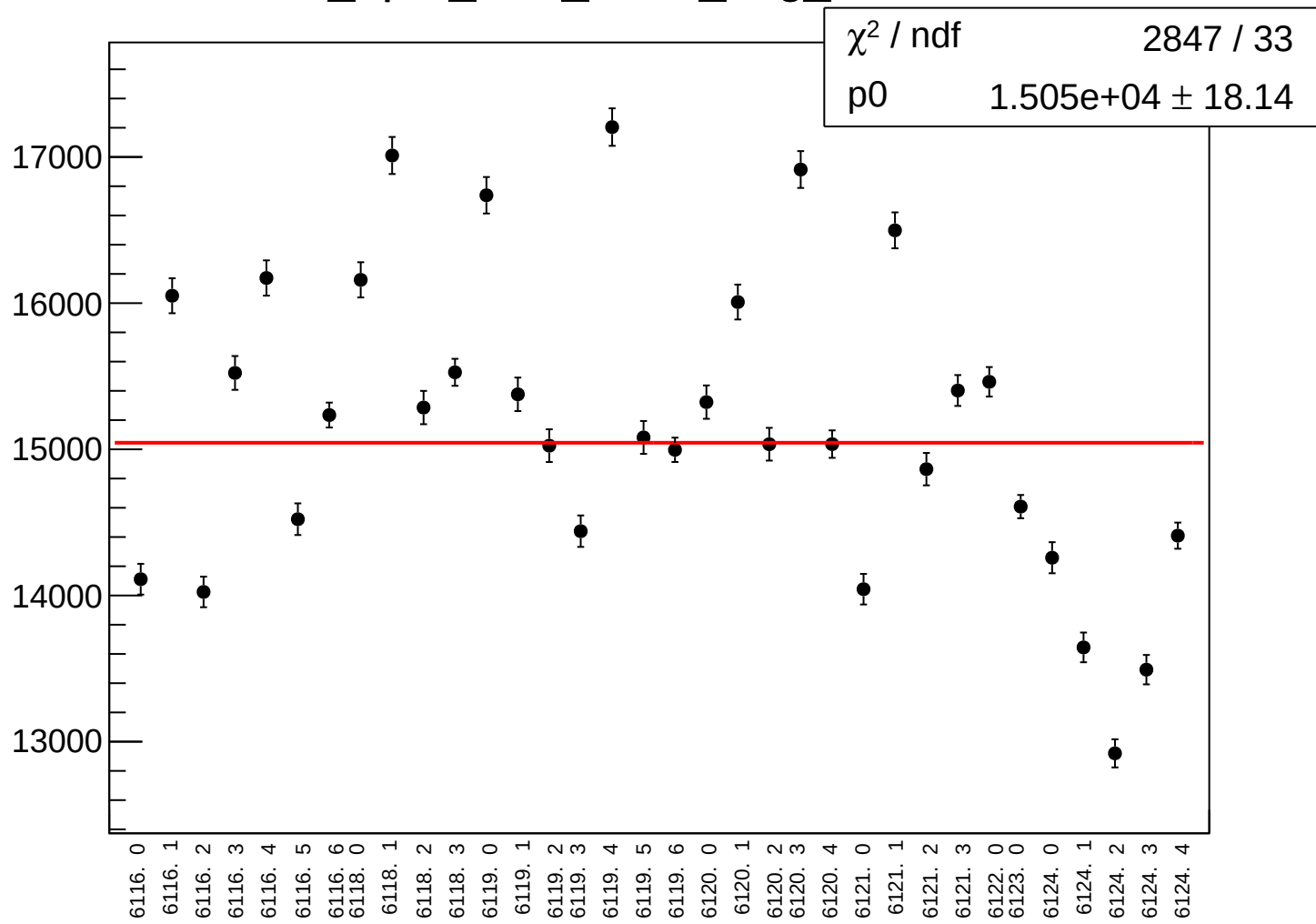
diff_bpm_4aX_4eX_dd_rms vs run



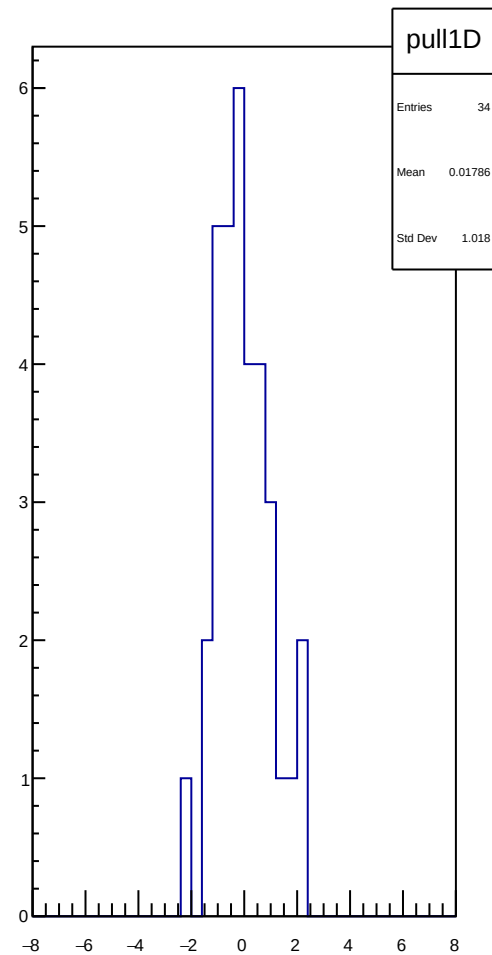
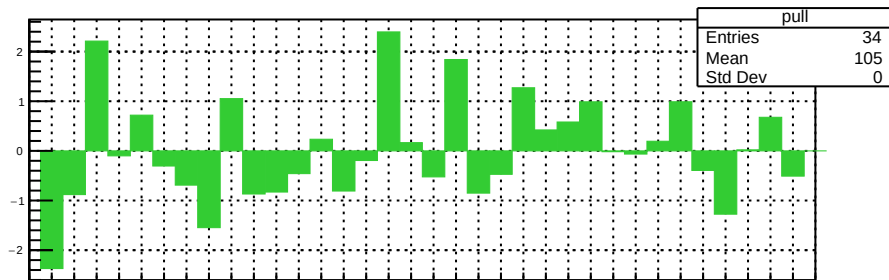
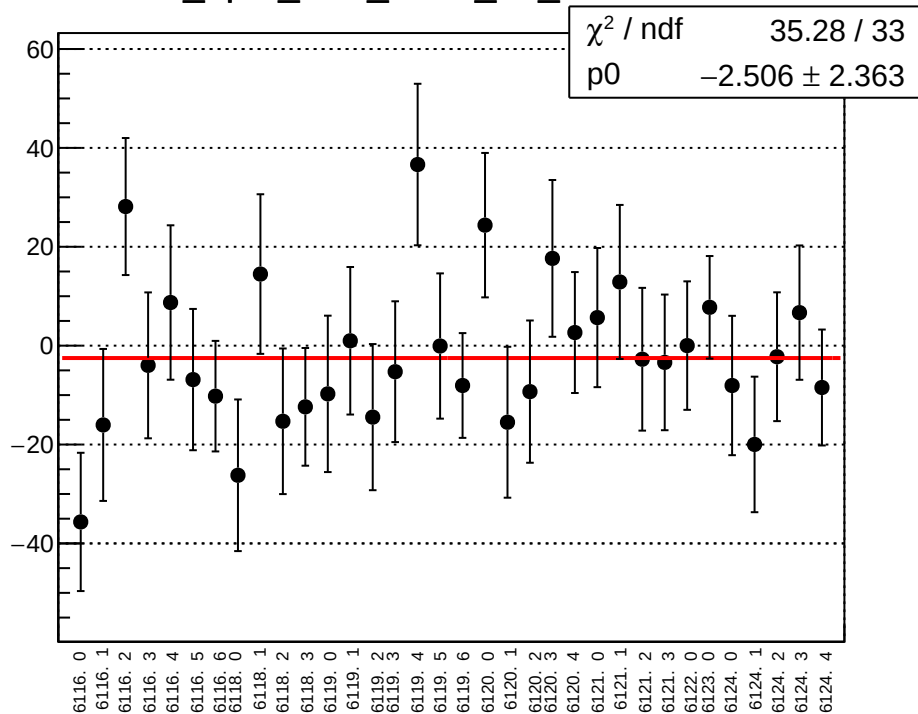
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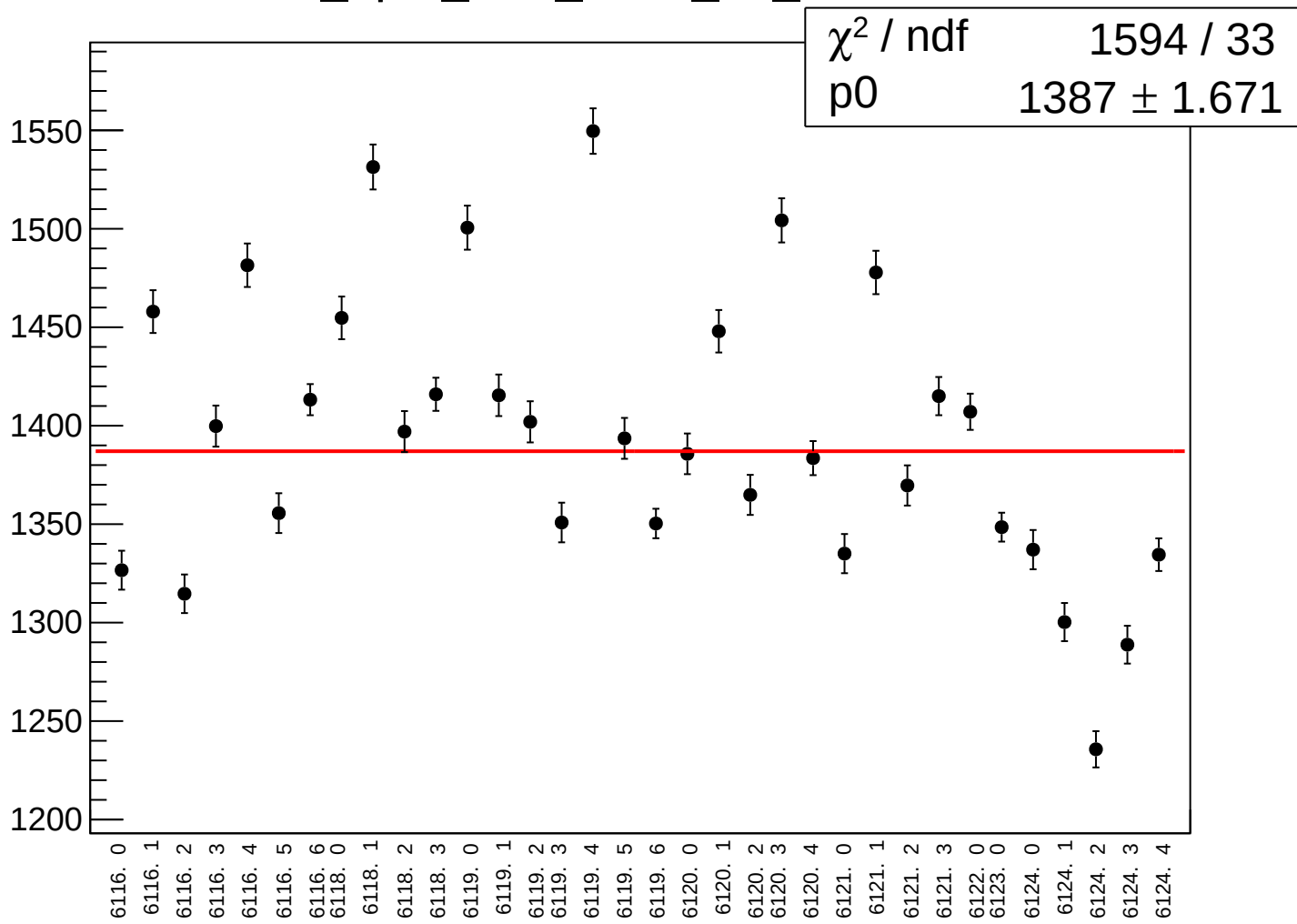
diff_bpm_4aX_4ecX_avg_rms vs run



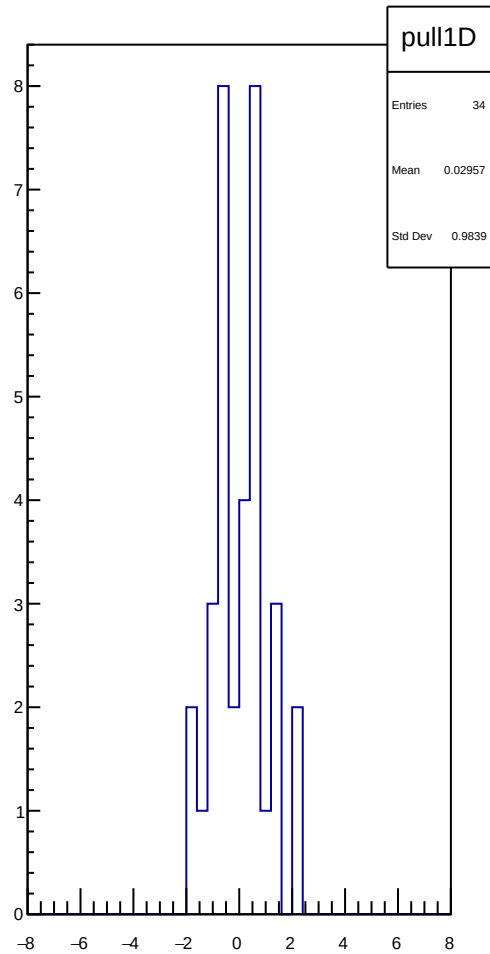
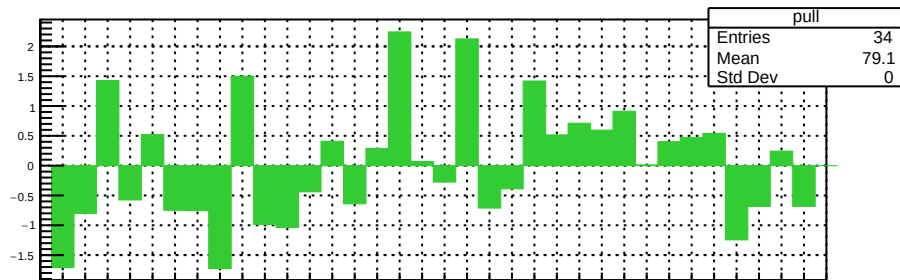
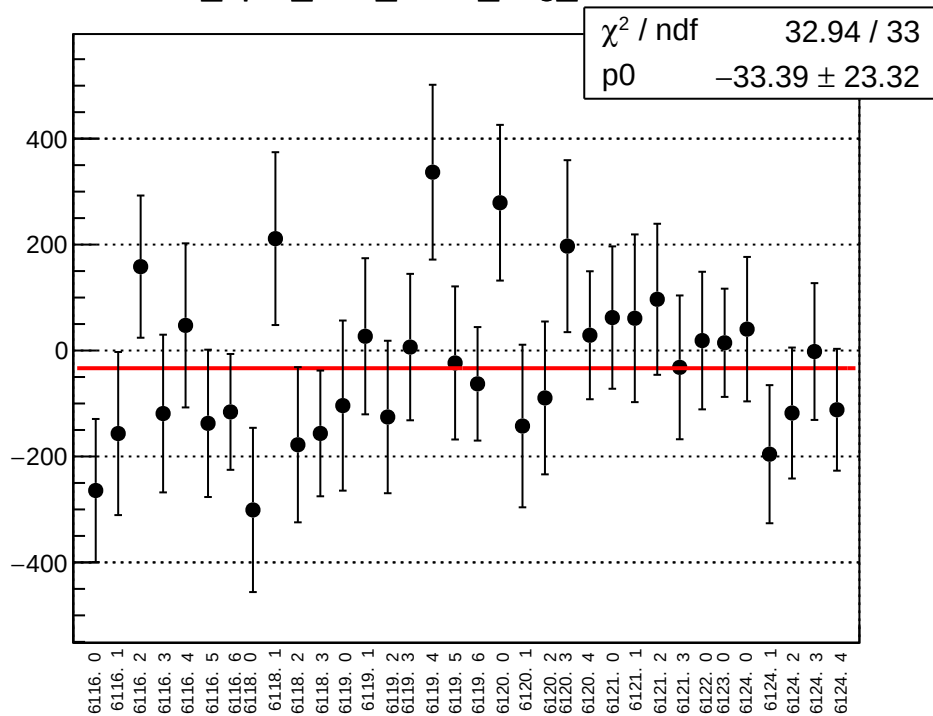
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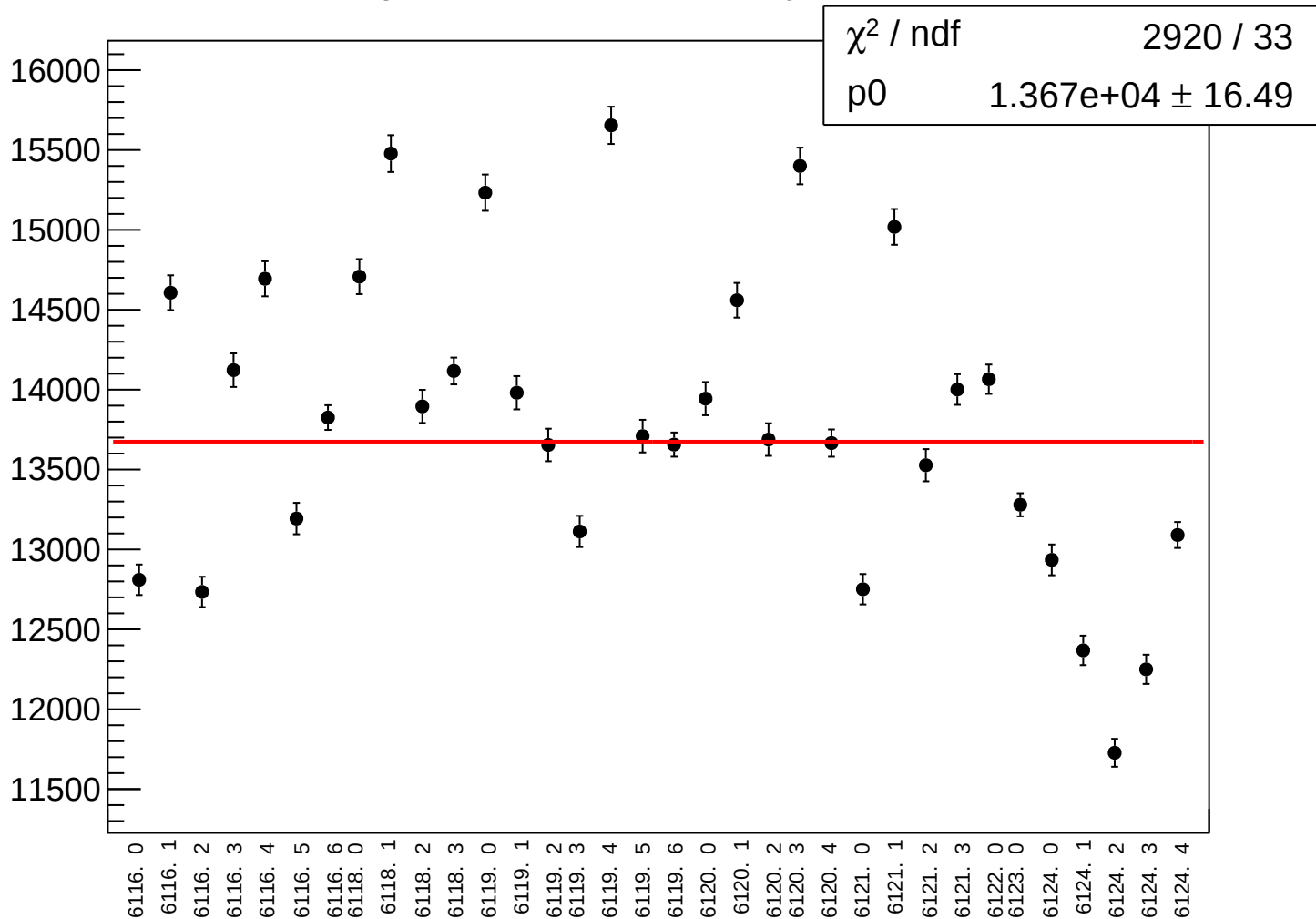
diff_bpm_4aX_4ecX_dd_rms vs run



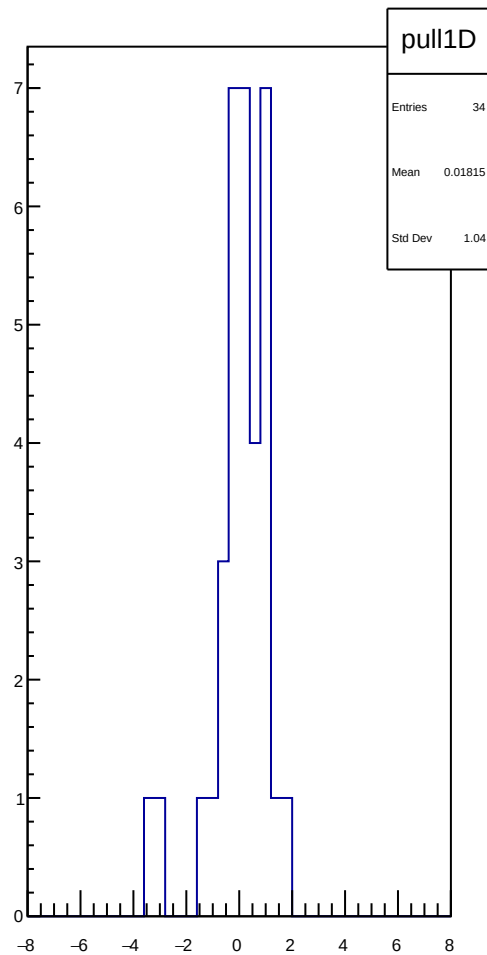
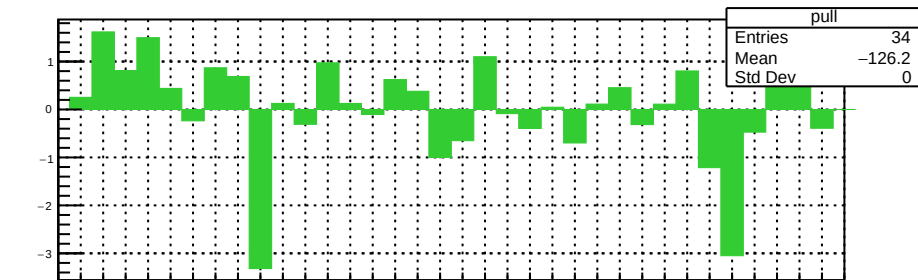
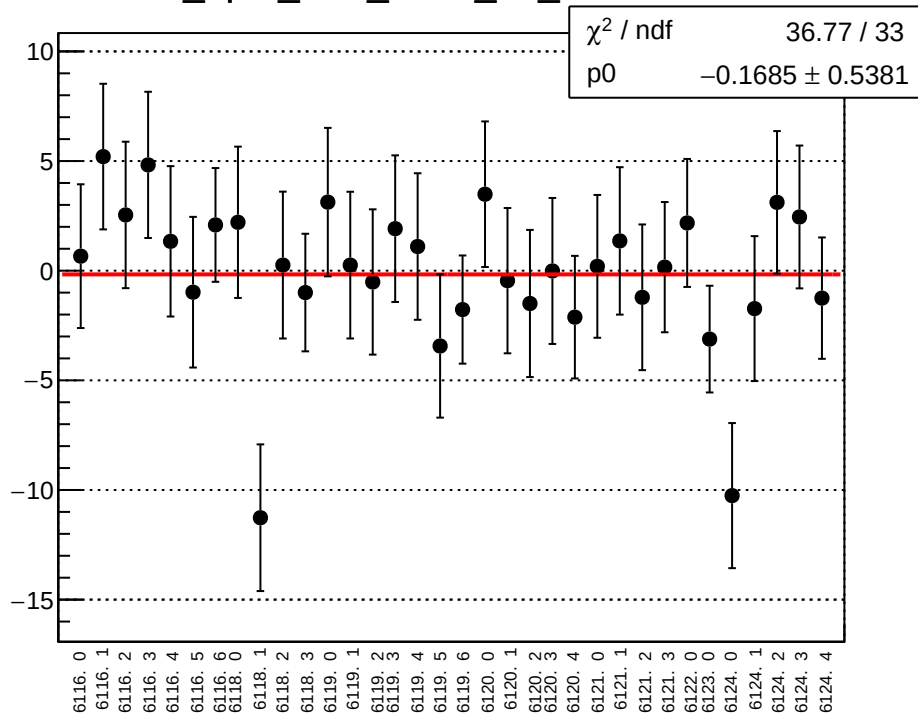
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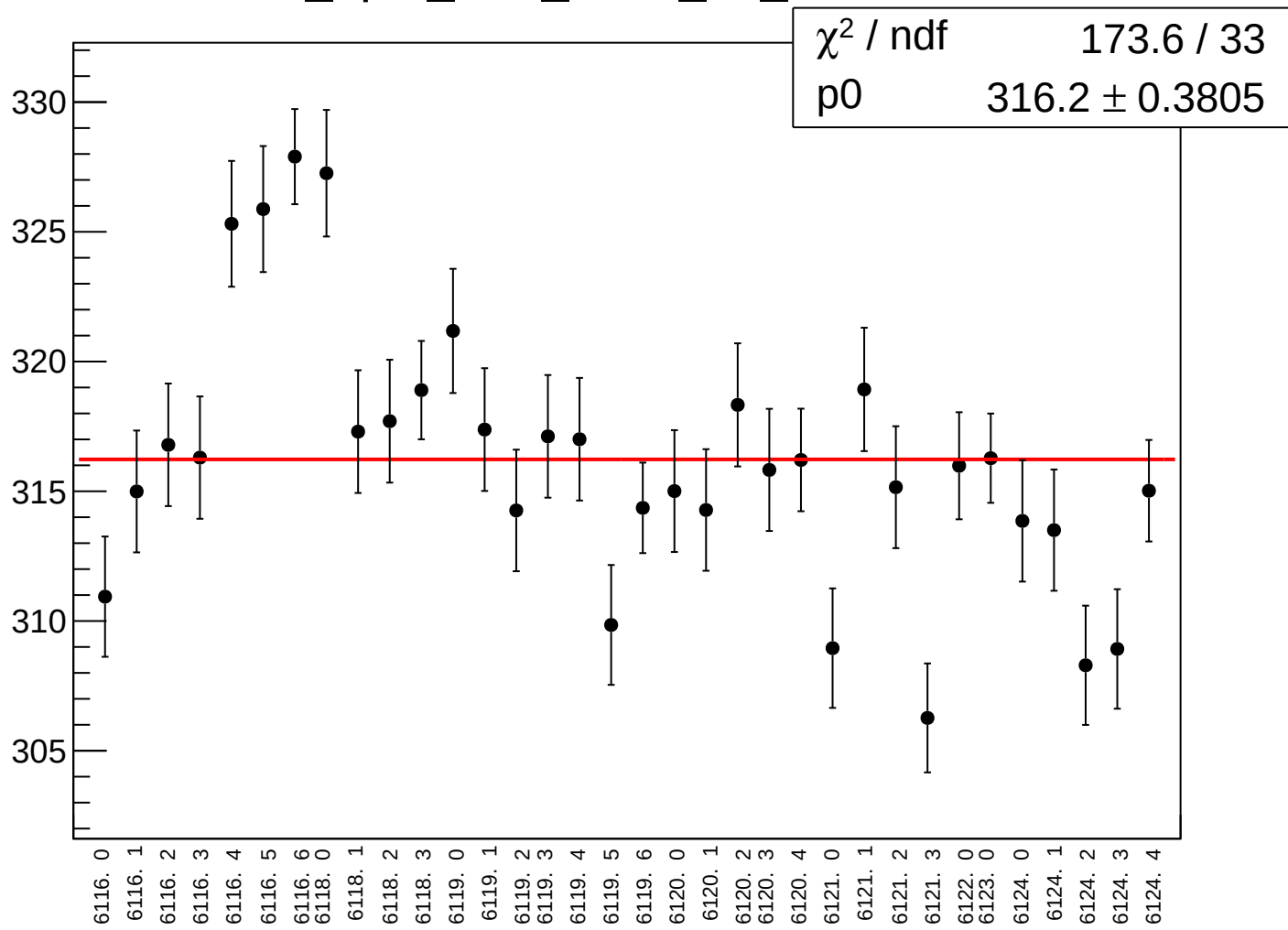
diff_bpm_4eX_4ecX_avg_rms vs run



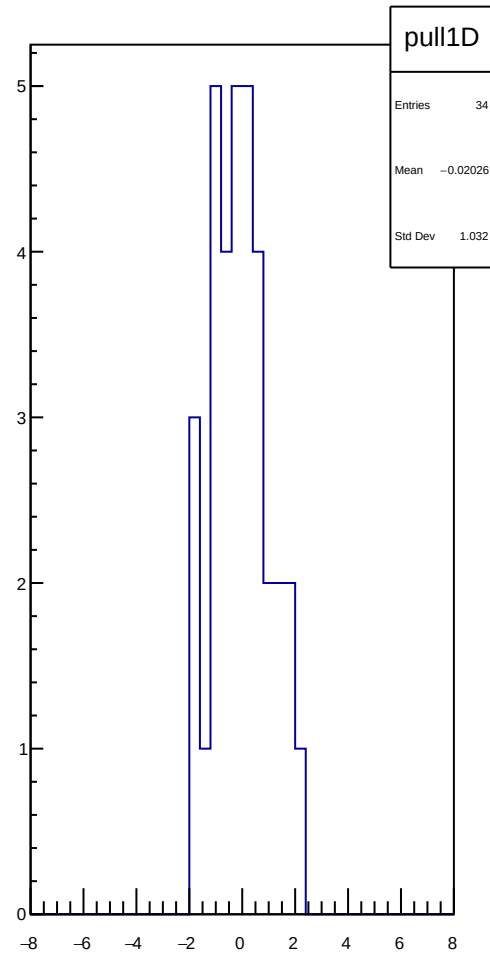
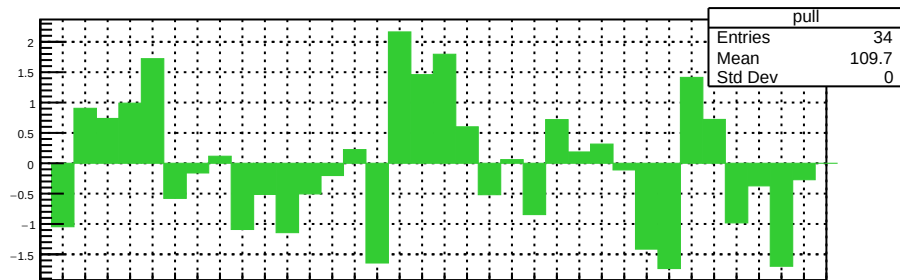
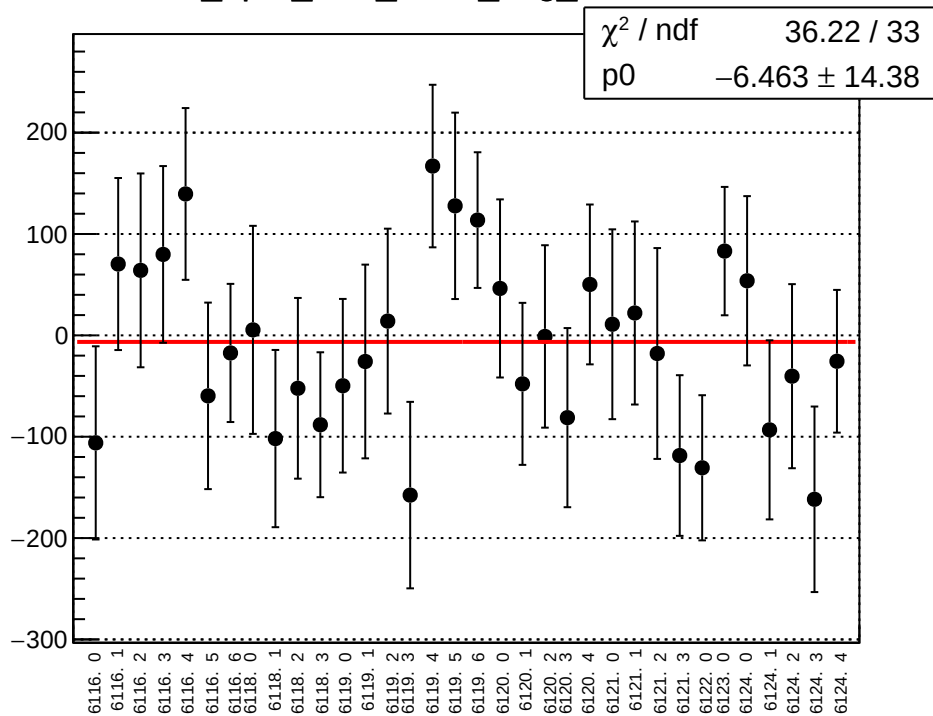
diff_bpm_4eX_4ecX_dd_mean vs run



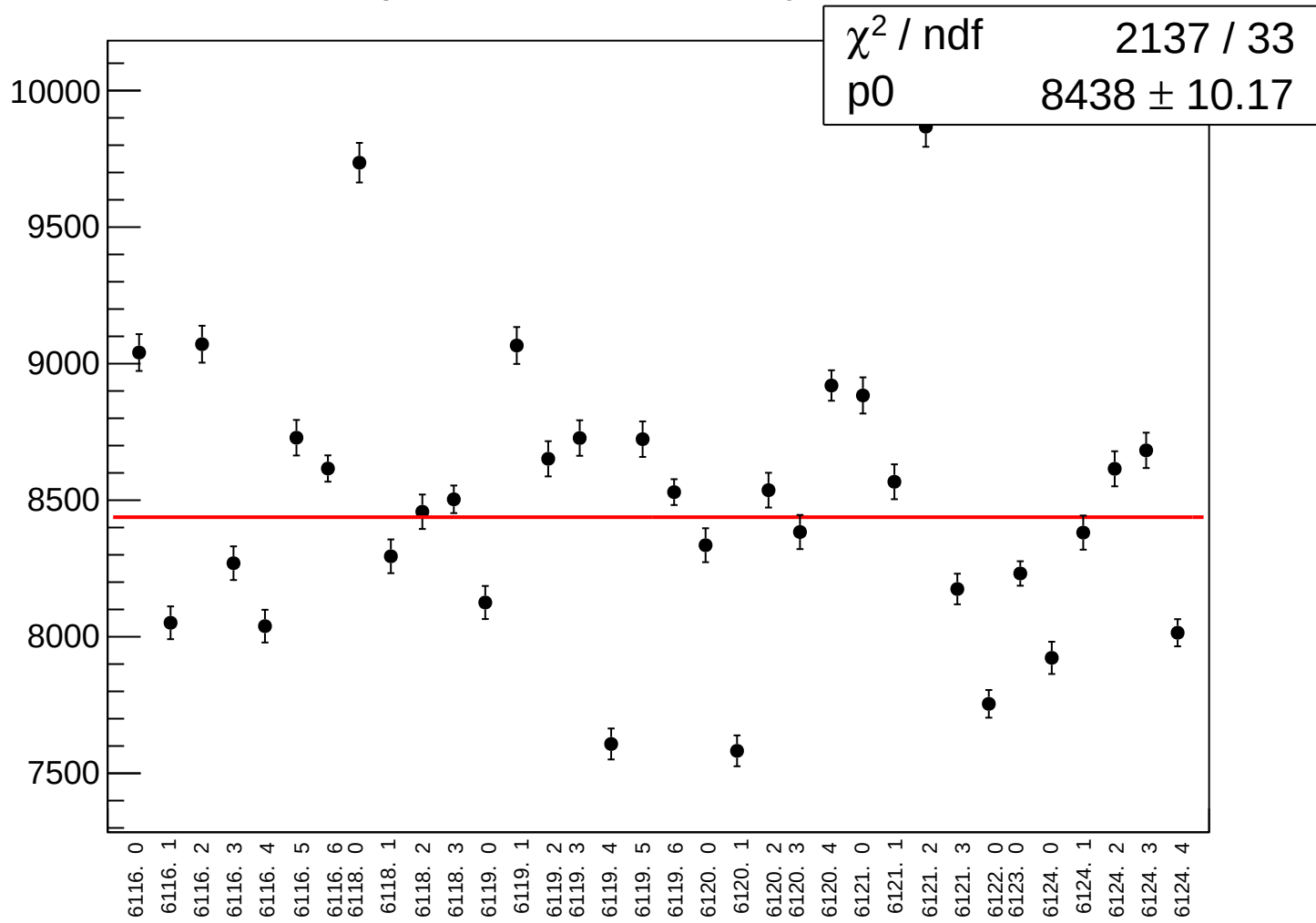
diff_bpm_4eX_4ecX_dd_rms vs run



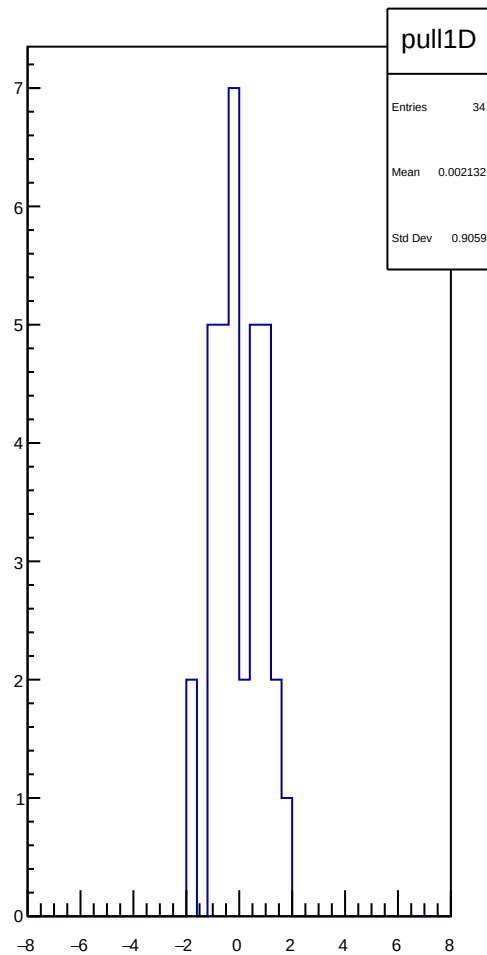
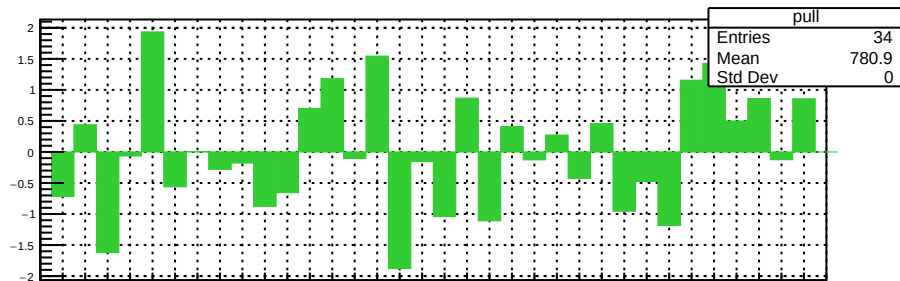
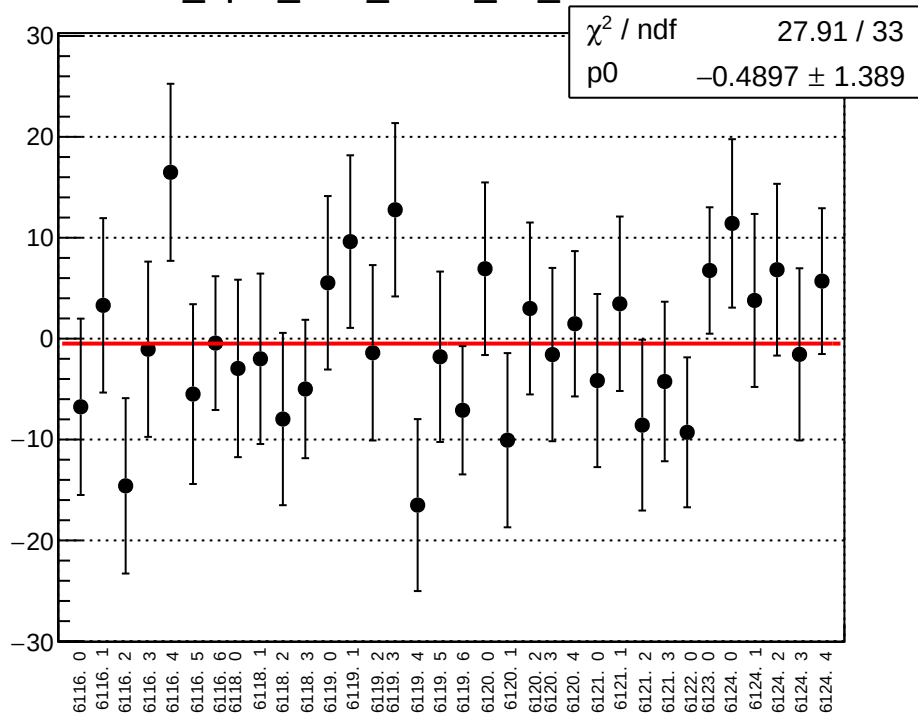
diff_bpm_4aY_4acY_avg_mean vs run



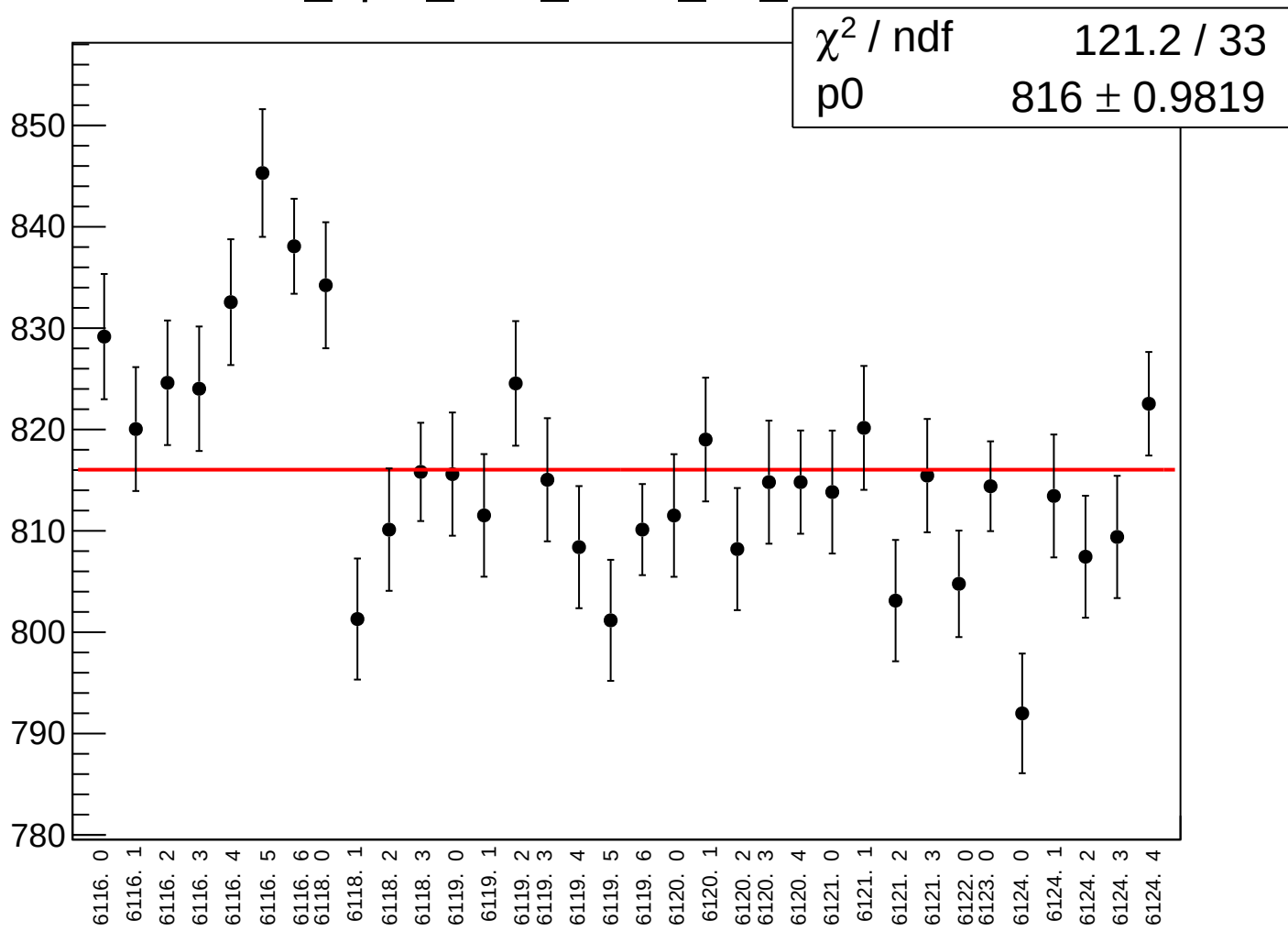
diff_bpm_4aY_4acY_avg_rms vs run



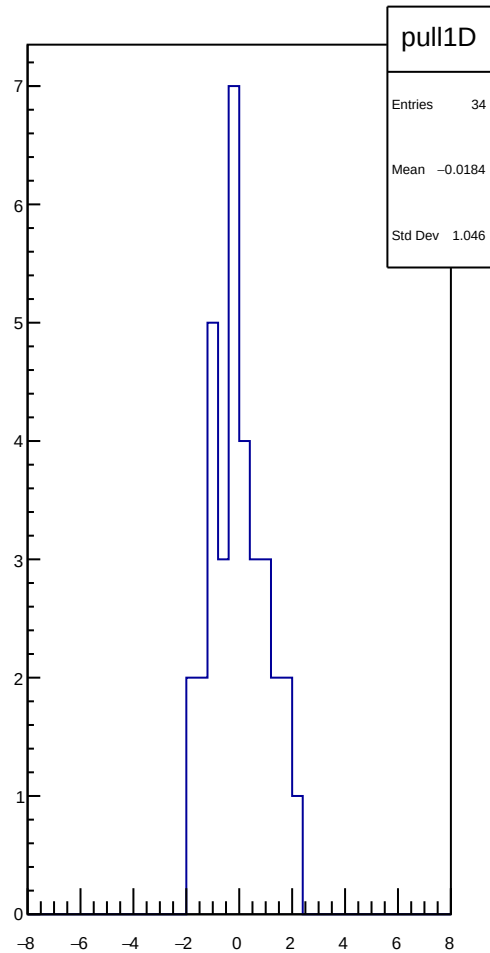
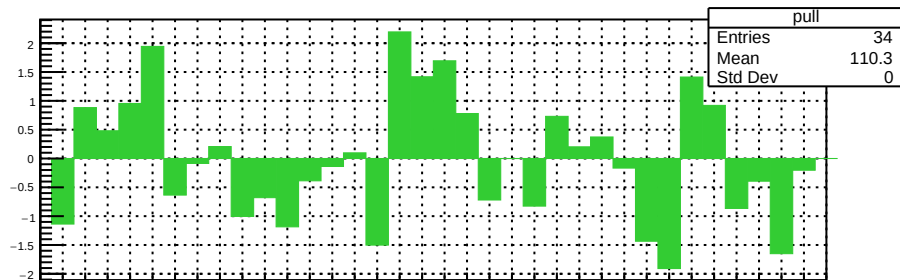
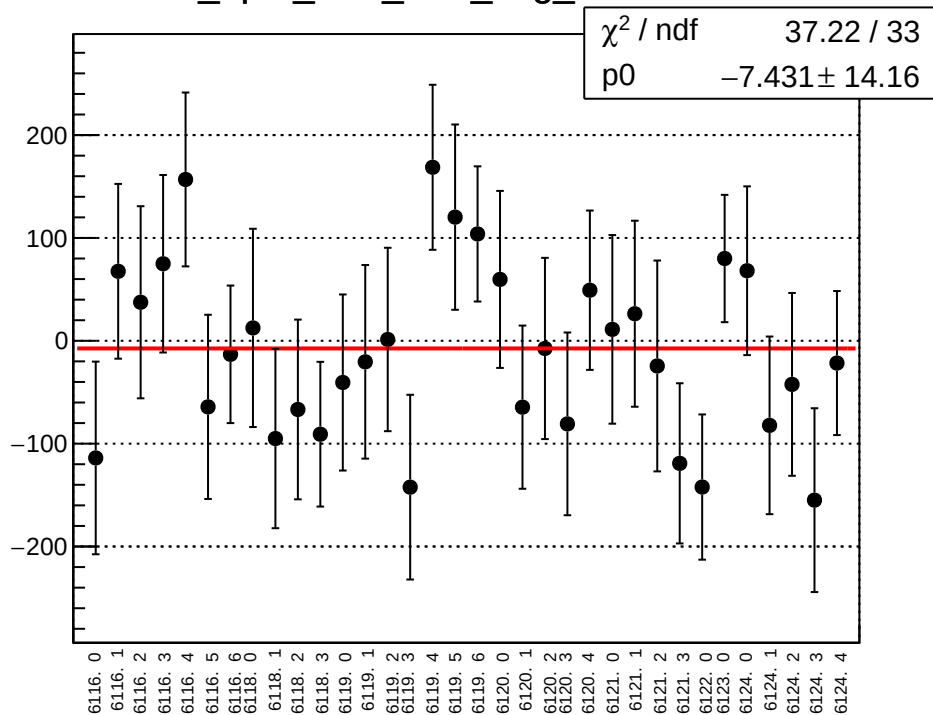
diff_bpm_4aY_4acY_dd_mean vs run



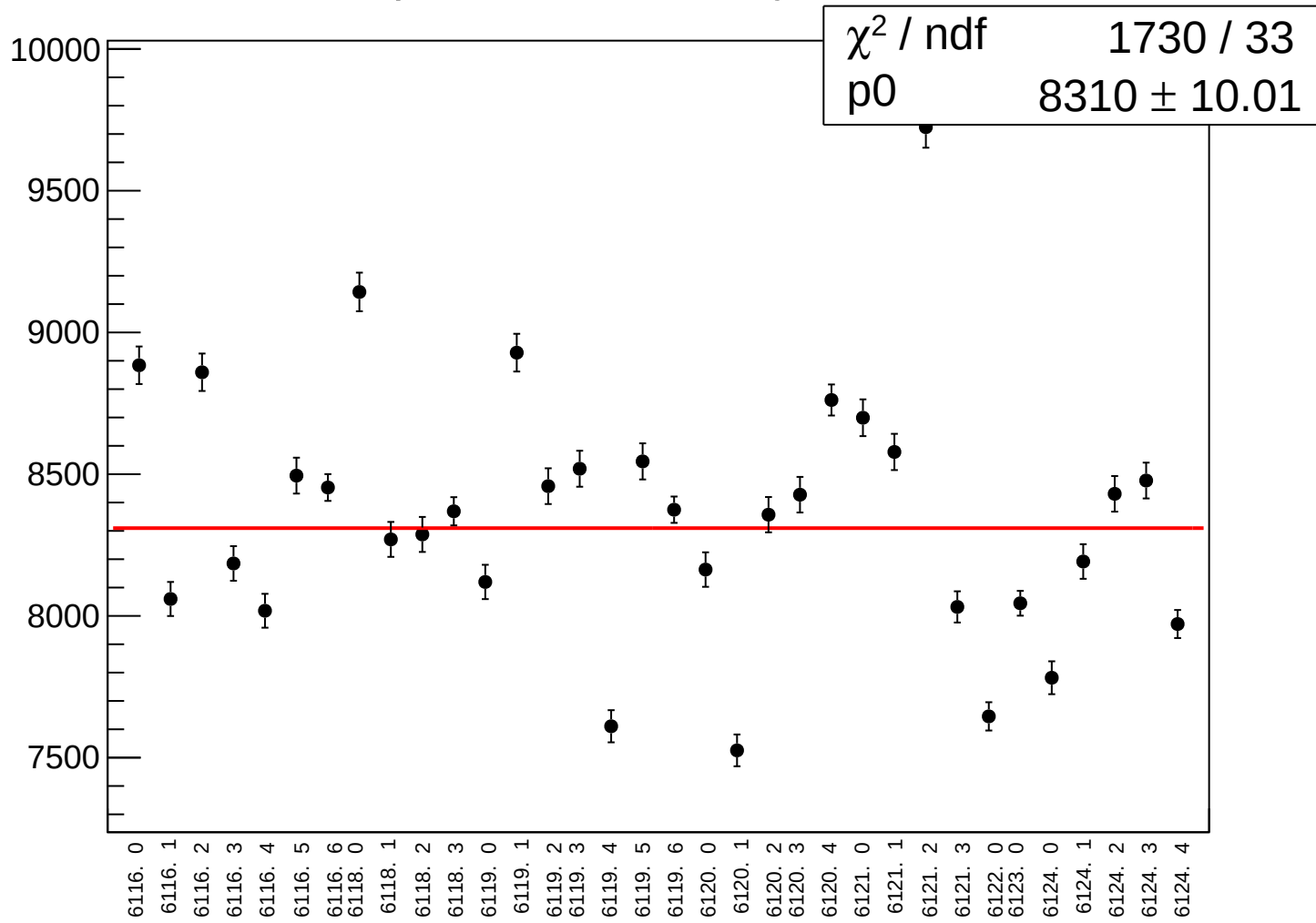
diff_bpm_4aY_4acY_dd_rms vs run



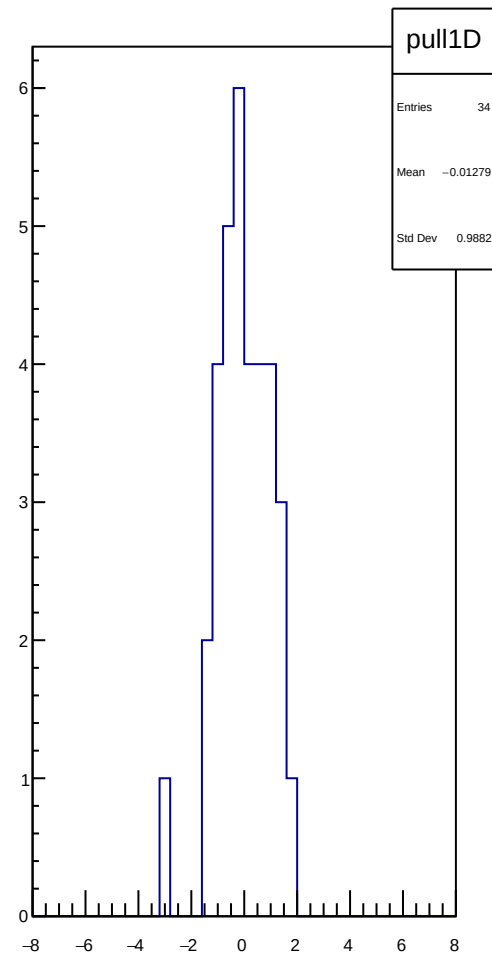
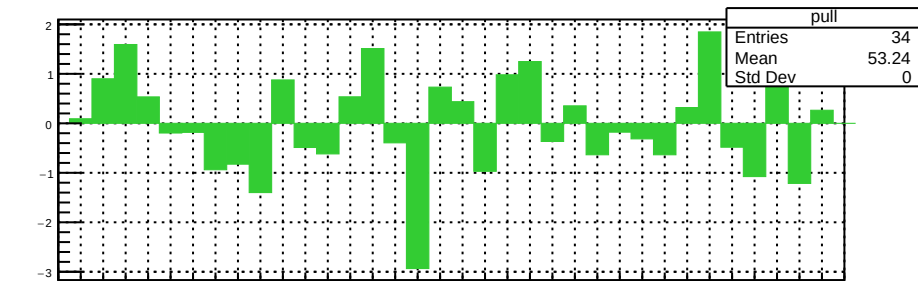
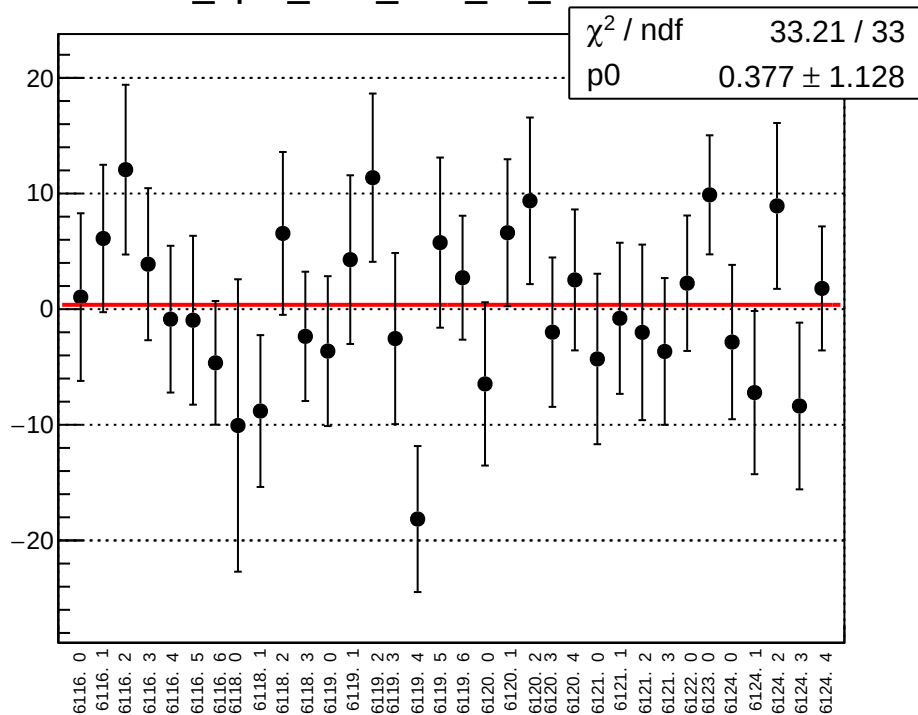
diff_bpm_4aY_4eY_avg_mean vs run



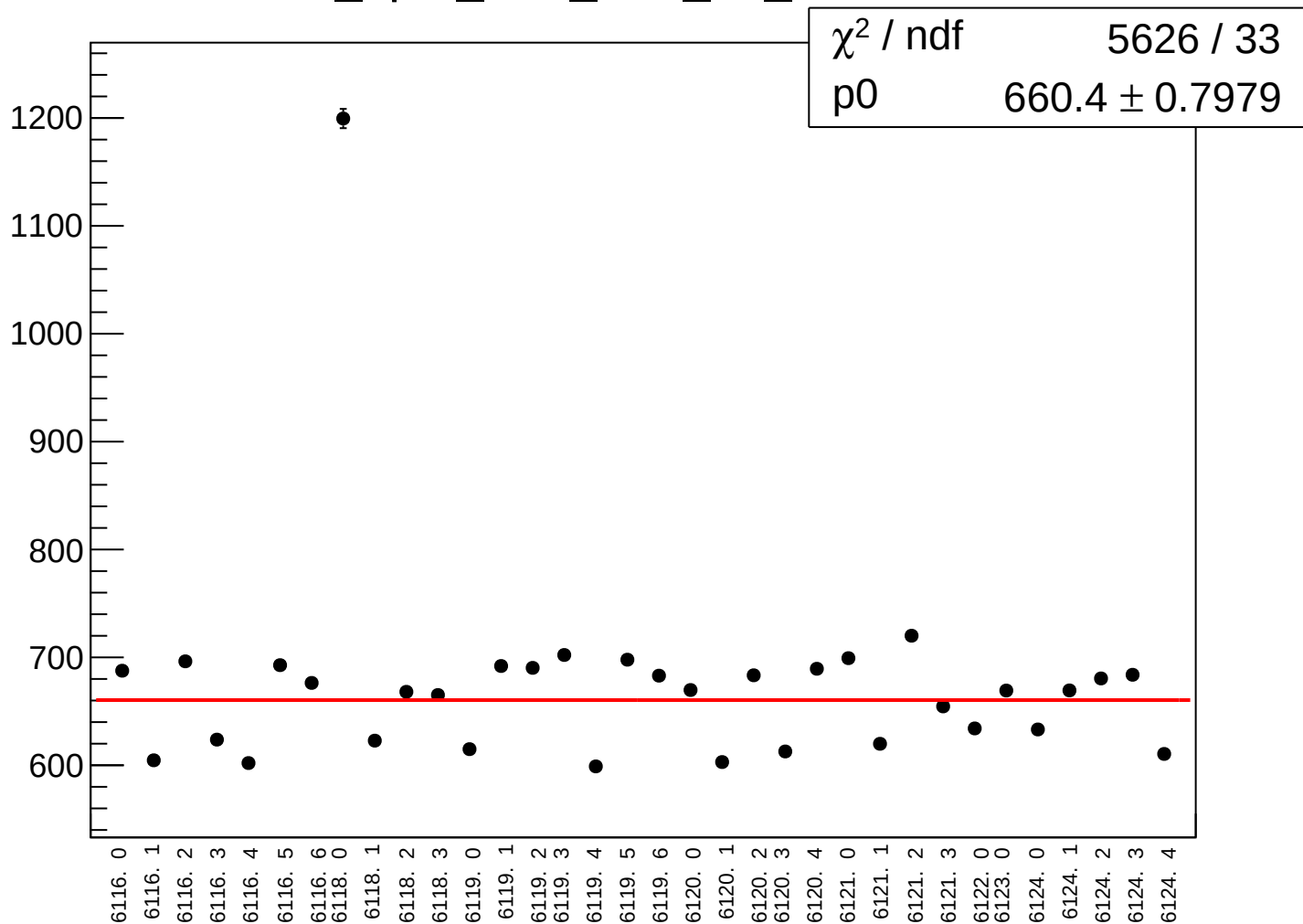
diff_bpm_4aY_4eY_avg_rms vs run



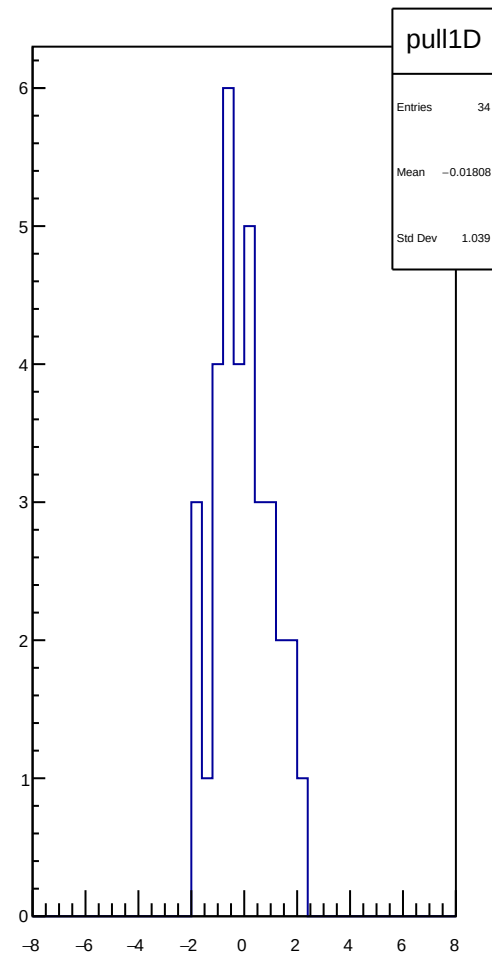
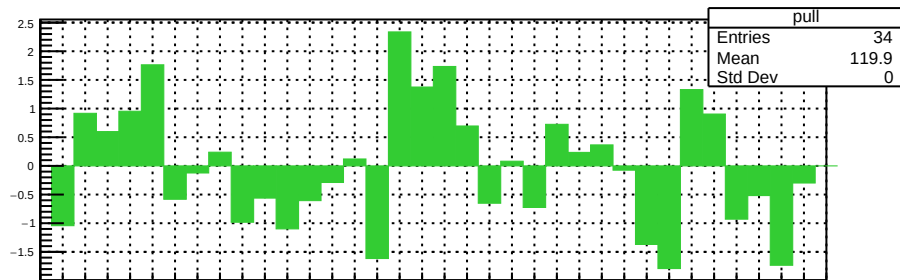
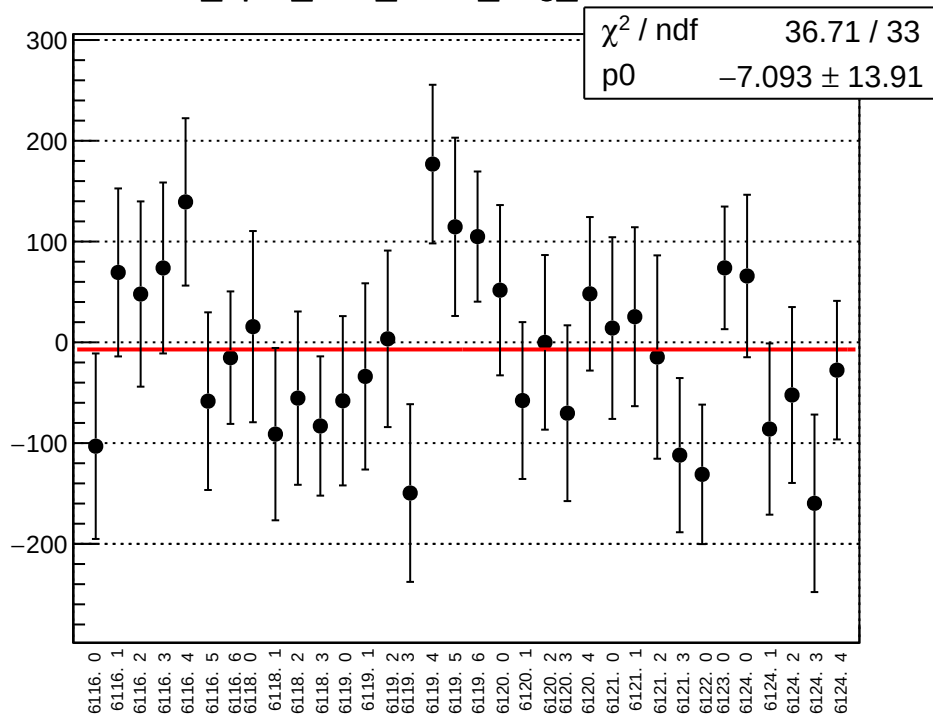
diff_bpm_4aY_4eY_dd_mean vs run



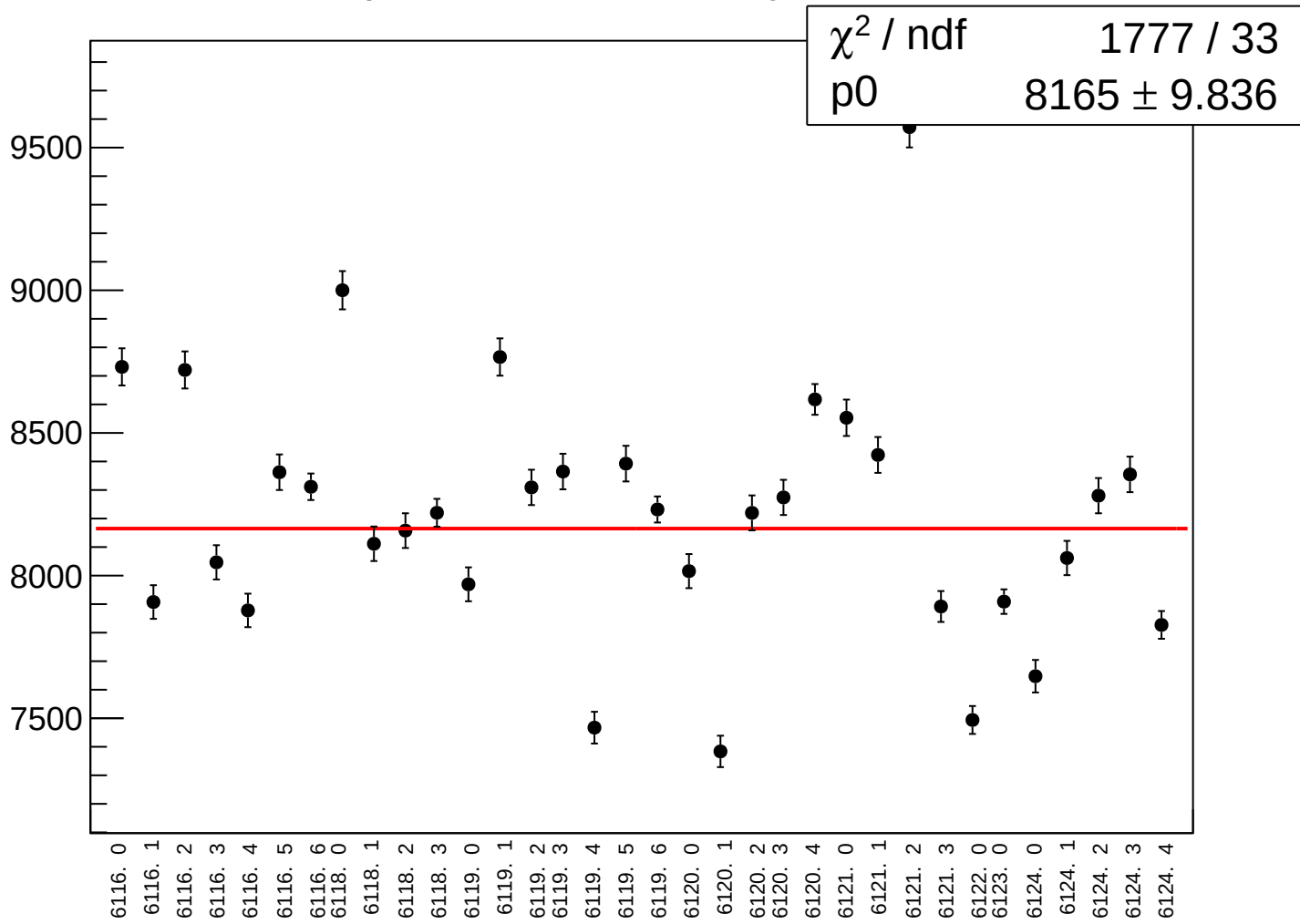
diff_bpm_4aY_4eY_dd_rms vs run



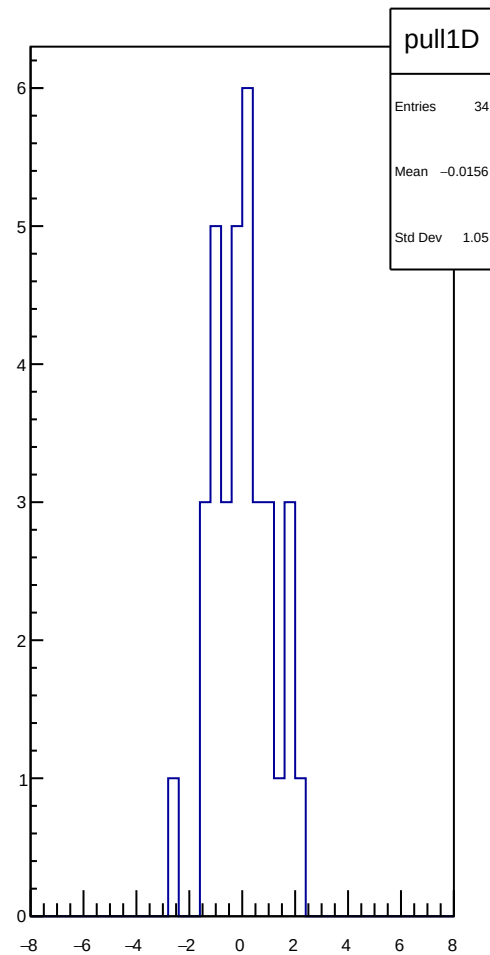
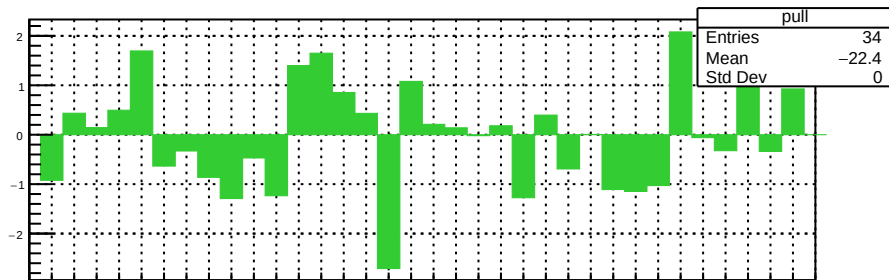
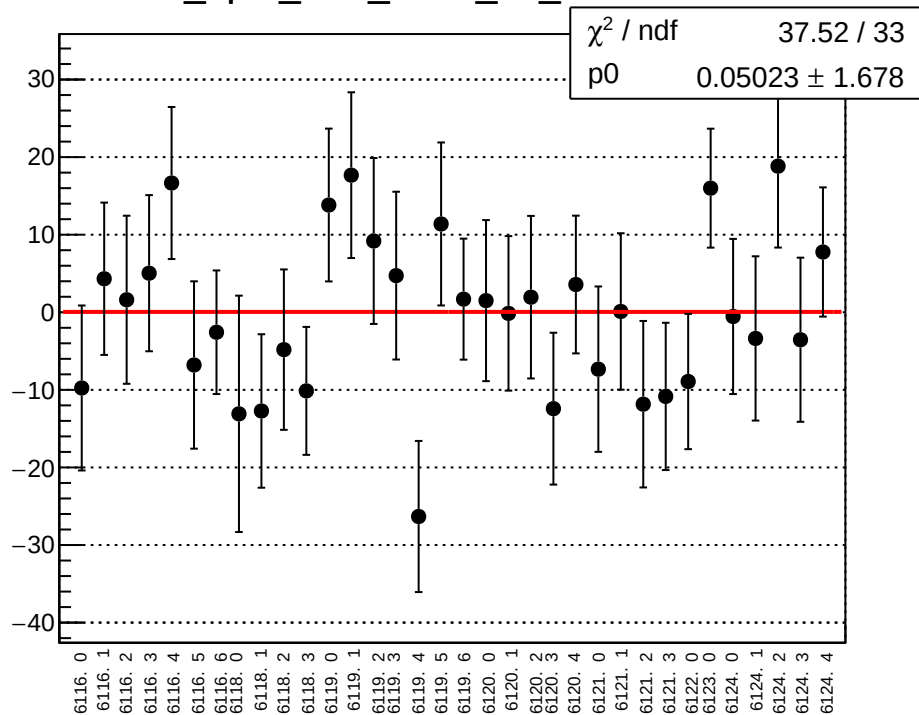
diff_bpm_4aY_4ecY_avg_mean vs run



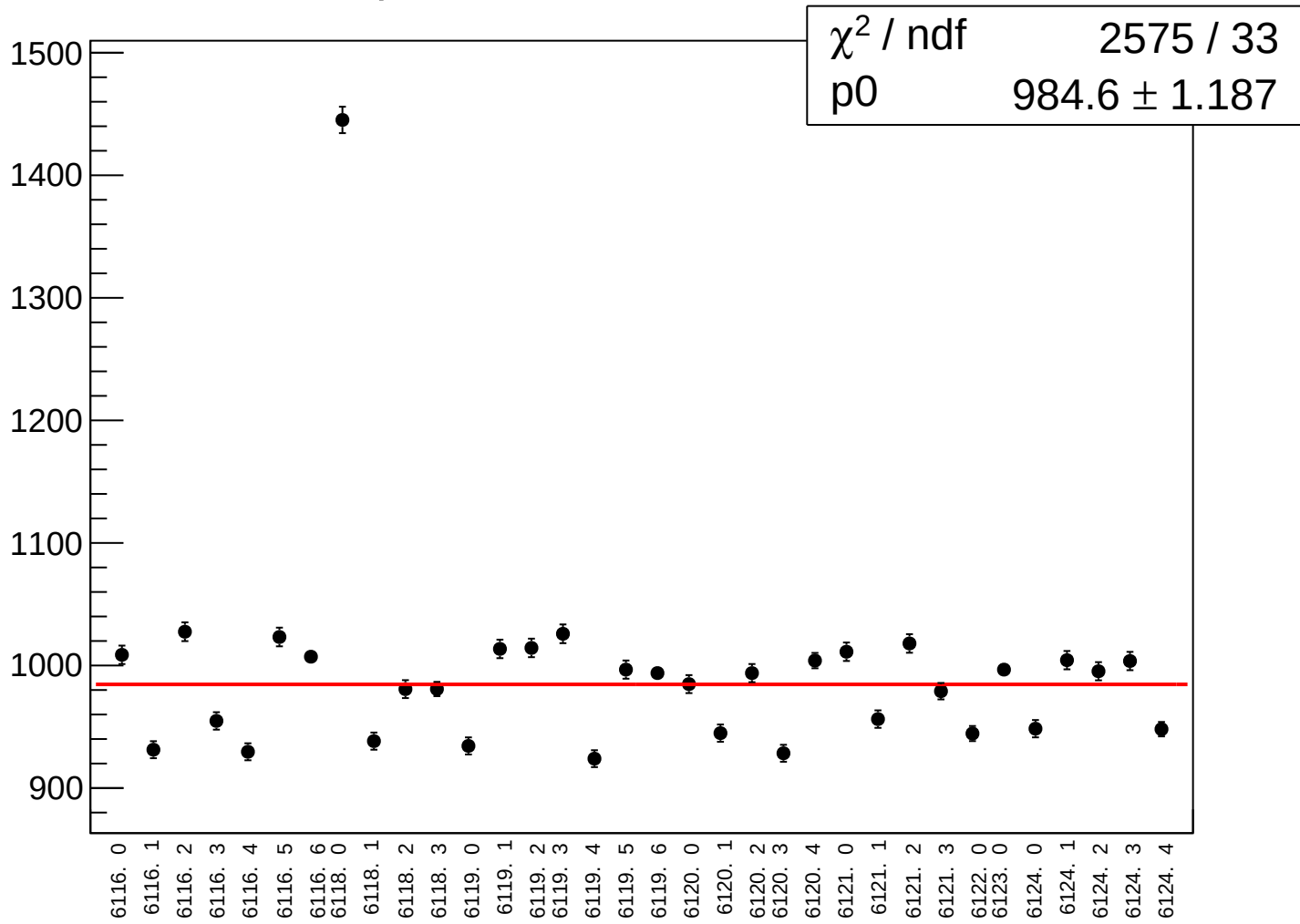
diff_bpm_4aY_4ecY_avg_rms vs run



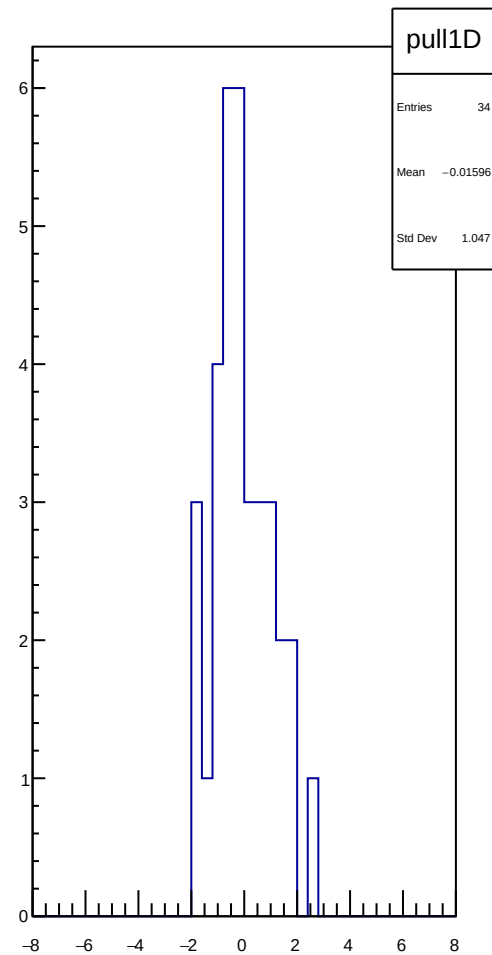
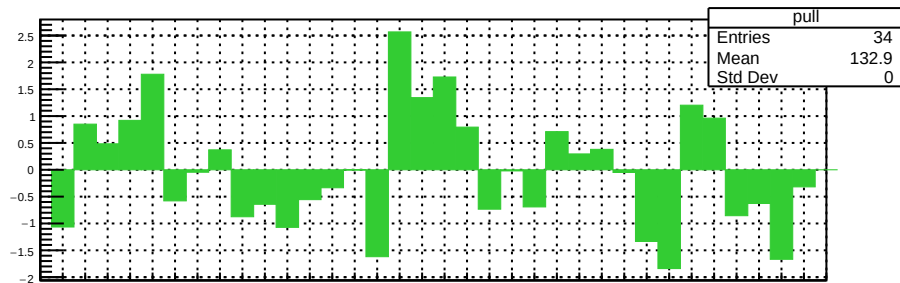
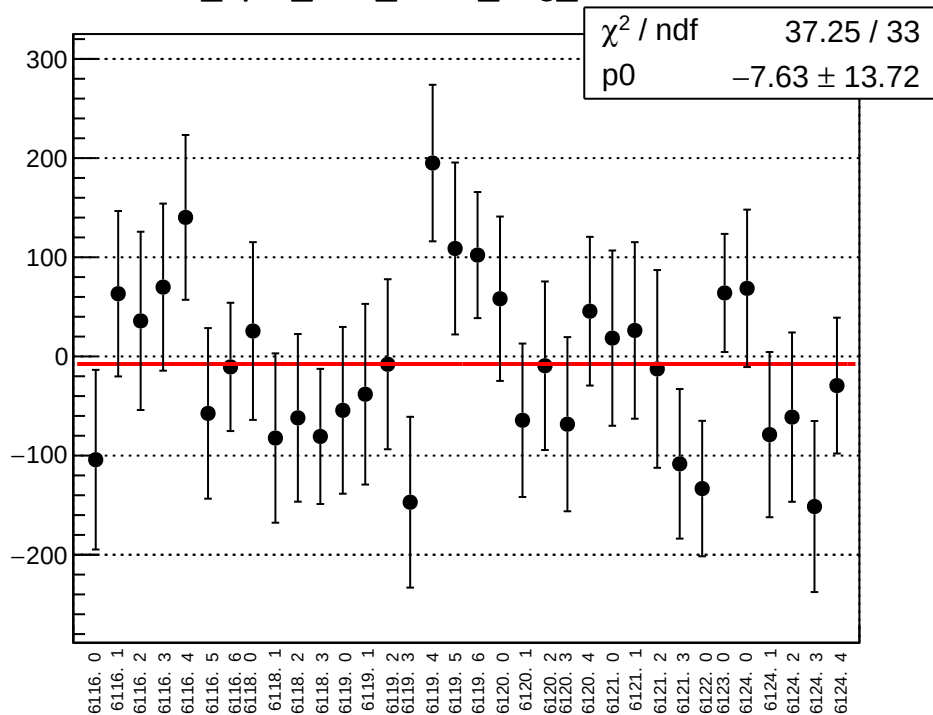
diff_bpm_4aY_4ecY_dd_mean vs run



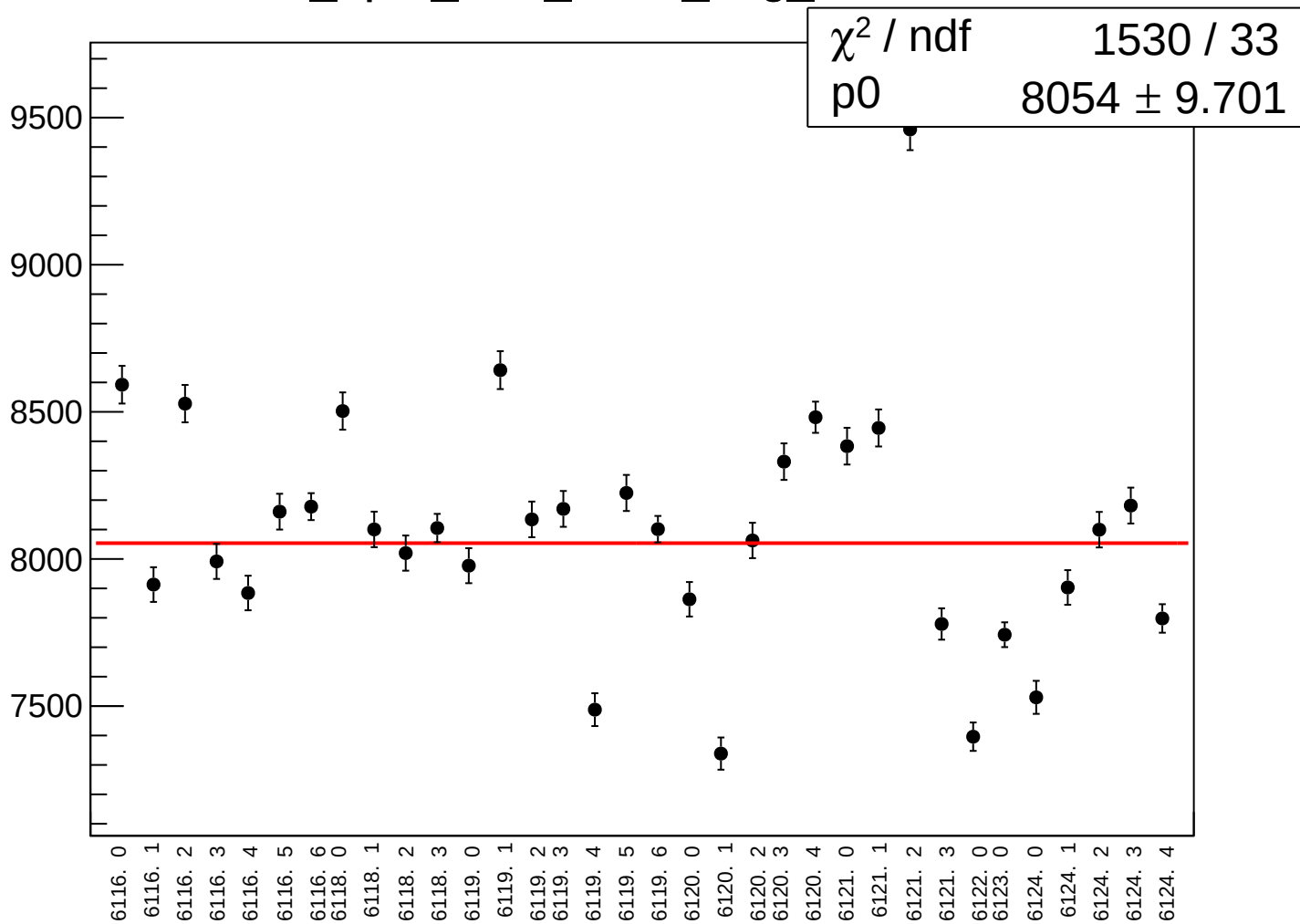
diff_bpm_4aY_4ecY_dd_rms vs run



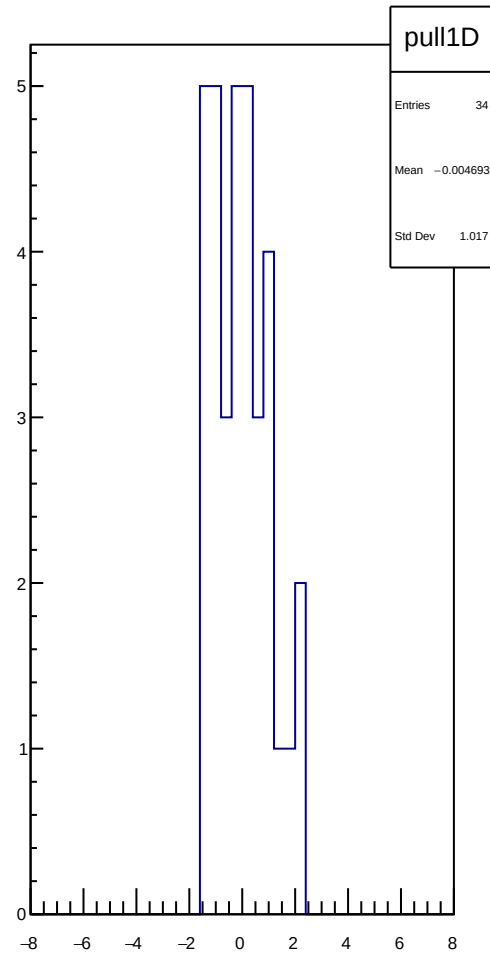
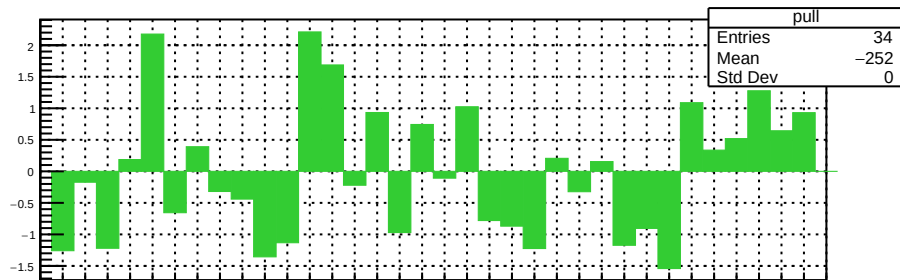
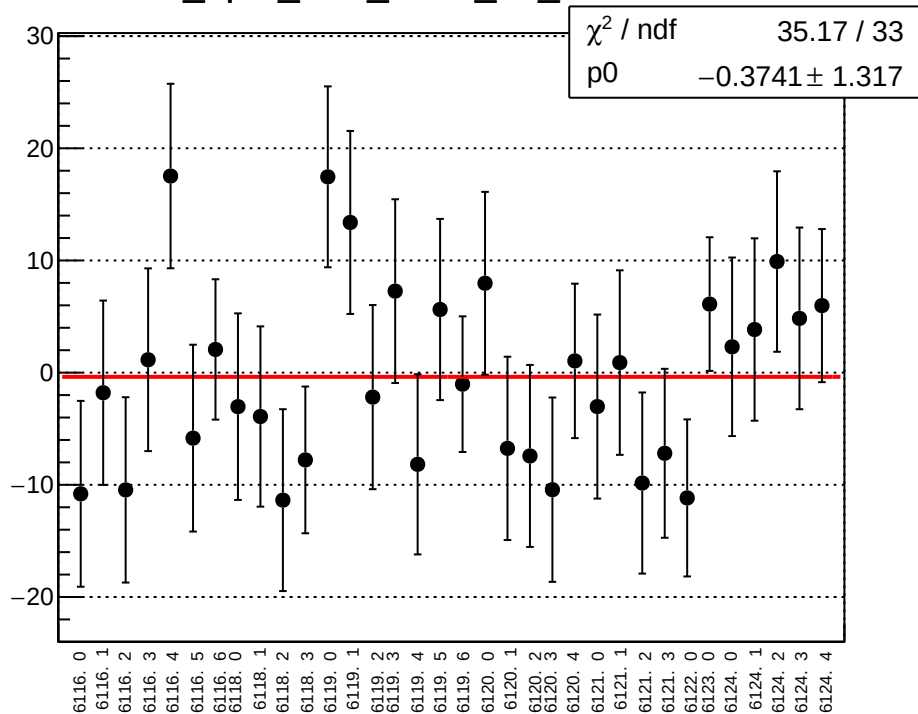
diff_bpm_4eY_4ecY_avg_mean vs run



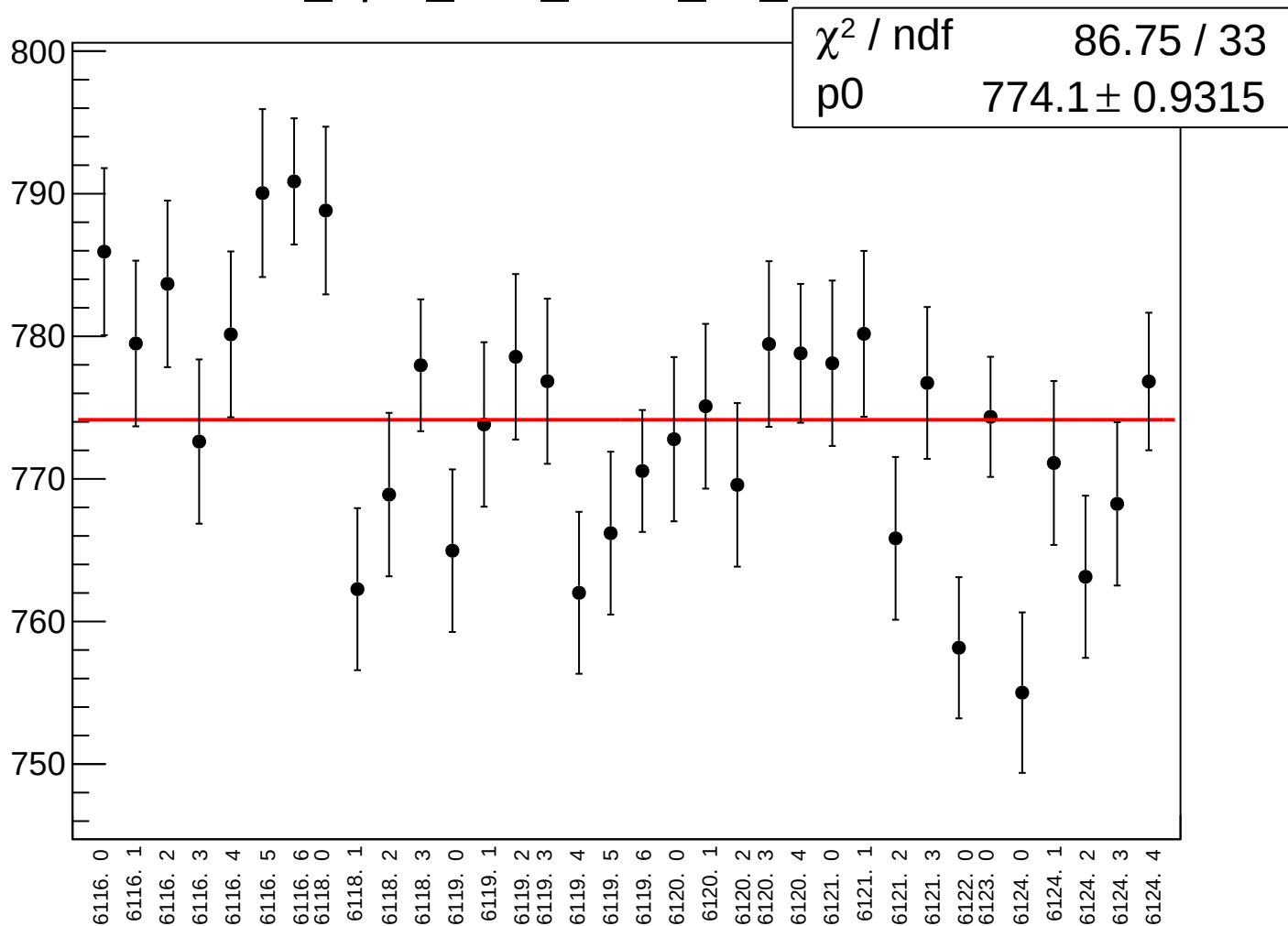
diff_bpm_4eY_4ecY_avg_rms vs run



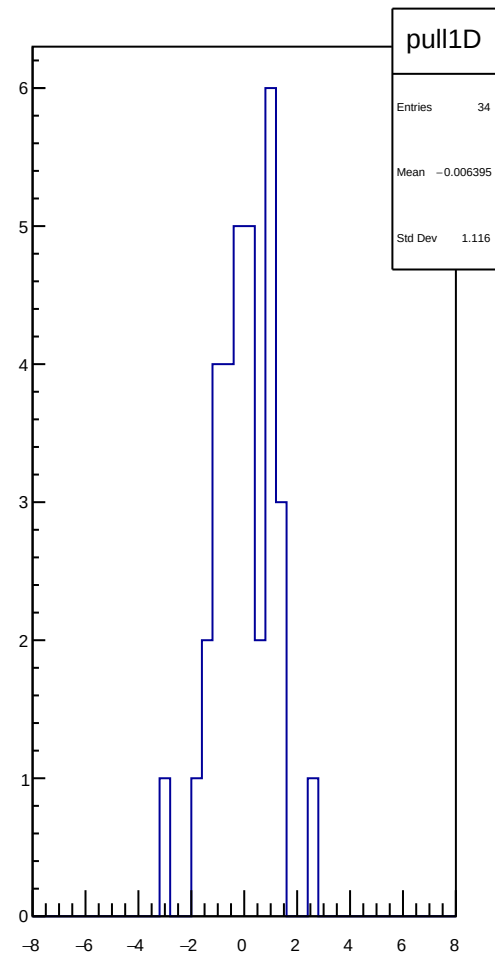
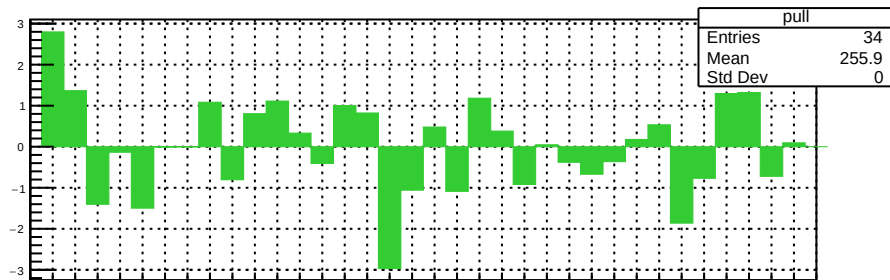
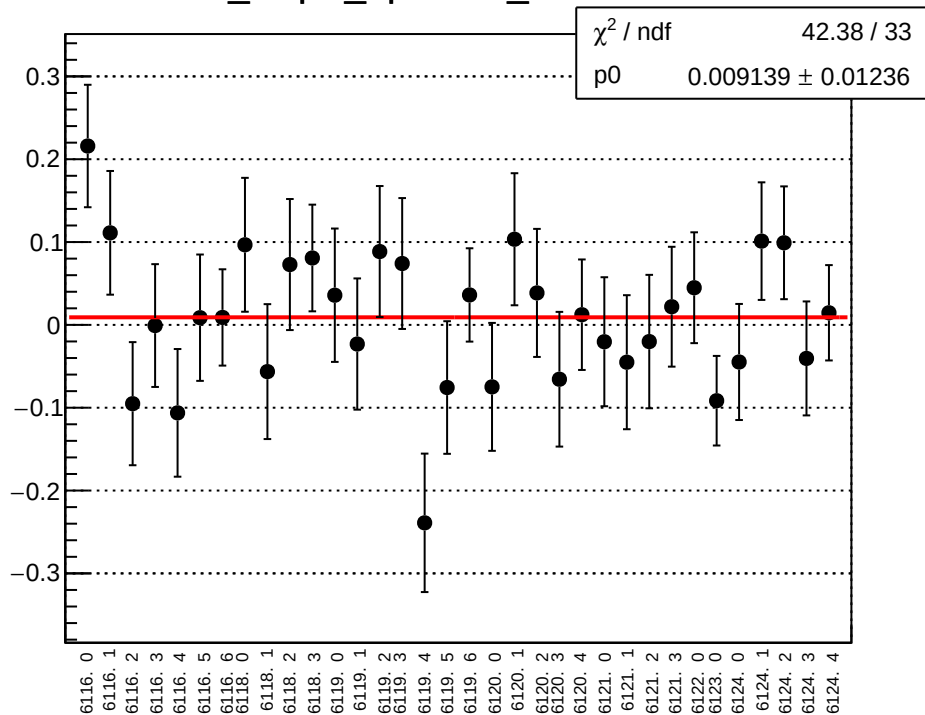
diff_bpm_4eY_4ecY_dd_mean vs run



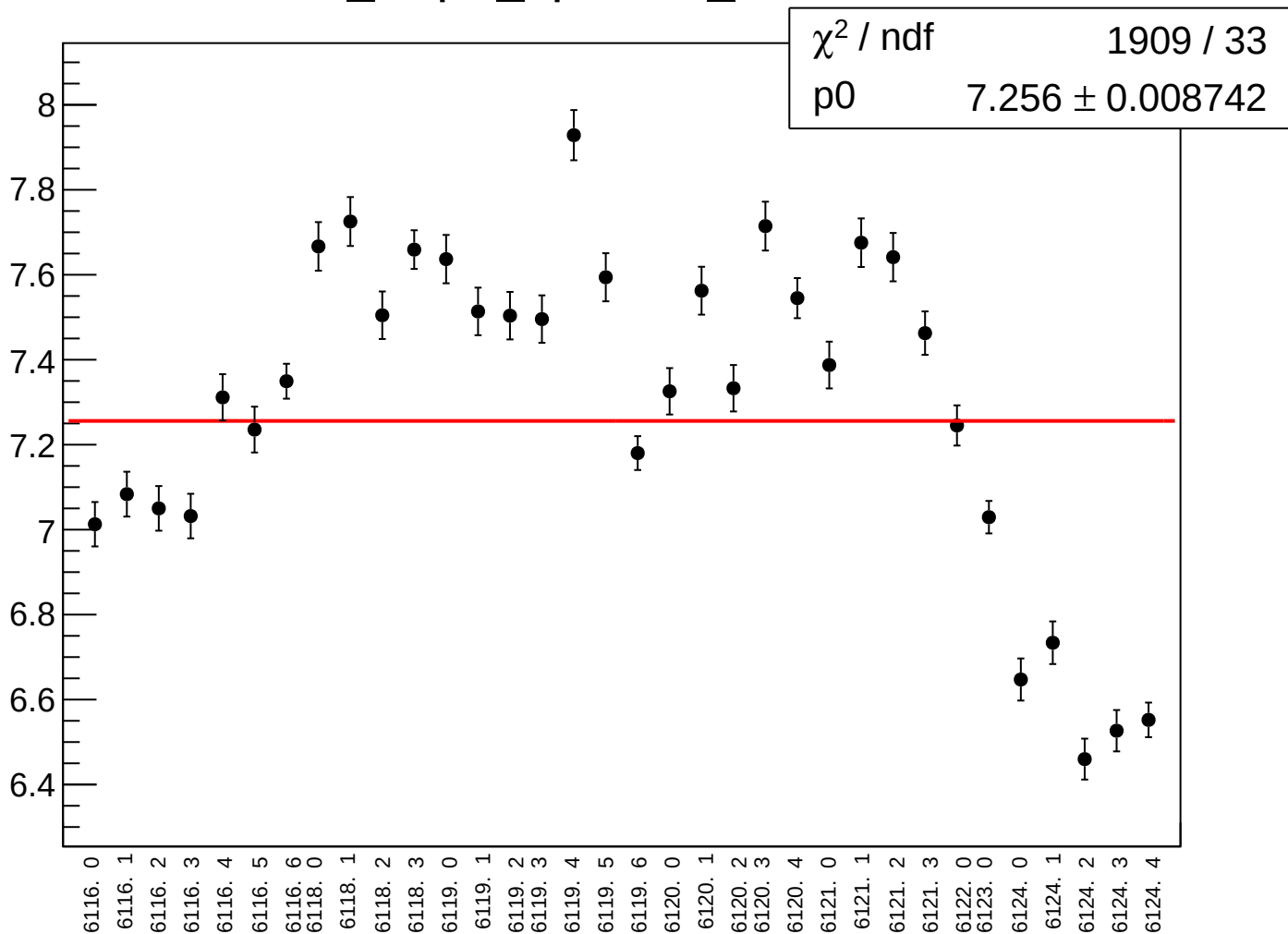
diff_bpm_4eY_4ecY_dd_rms vs run



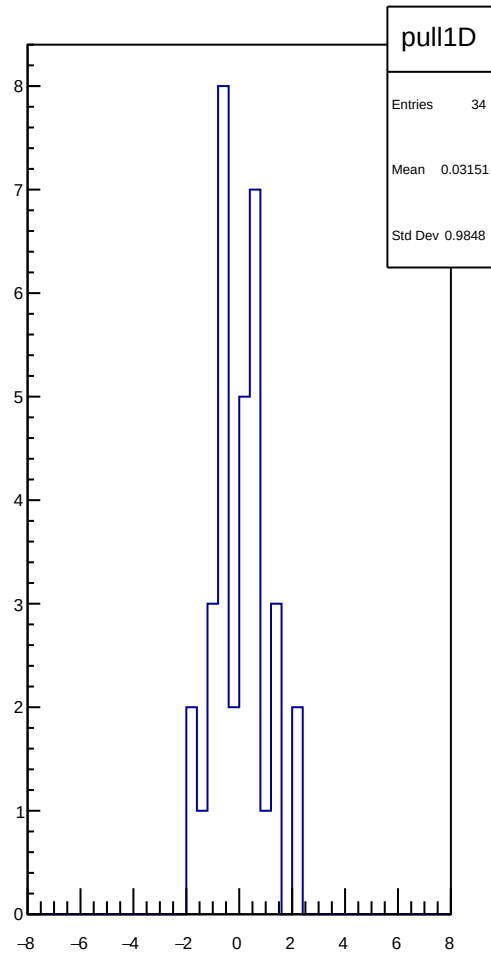
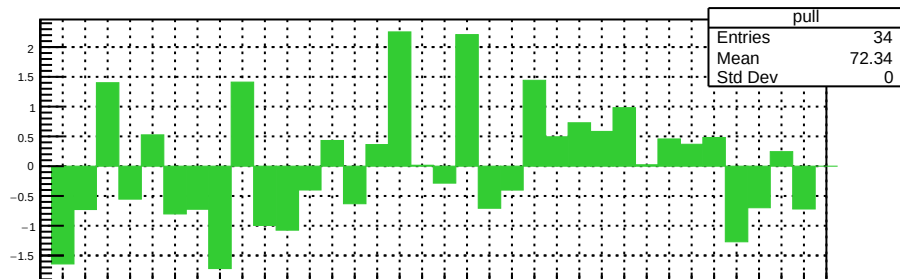
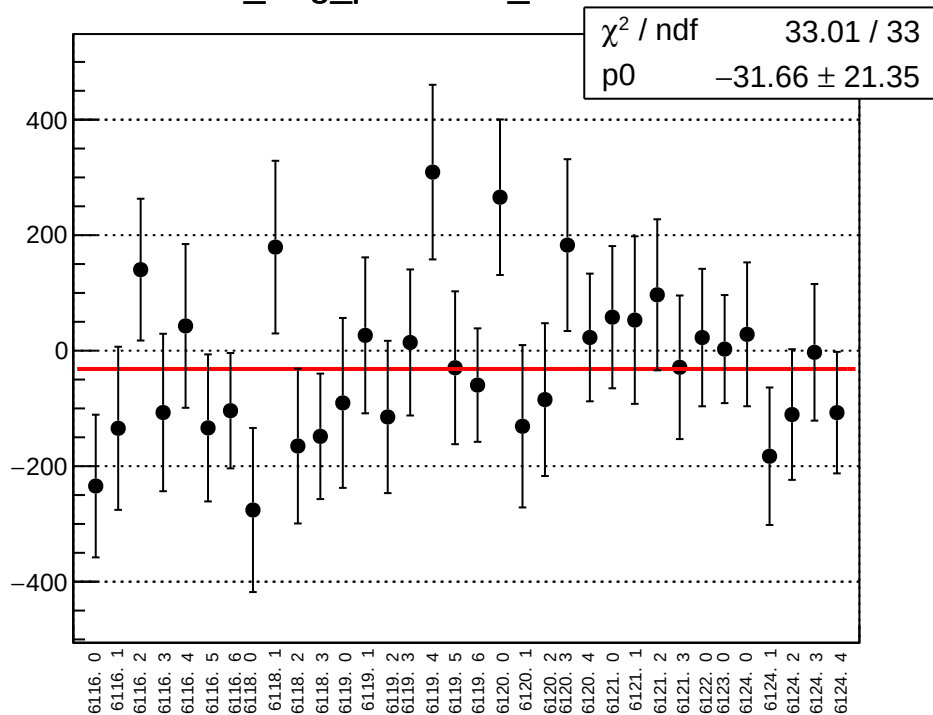
diff_dispE_bpm12X_mean vs run



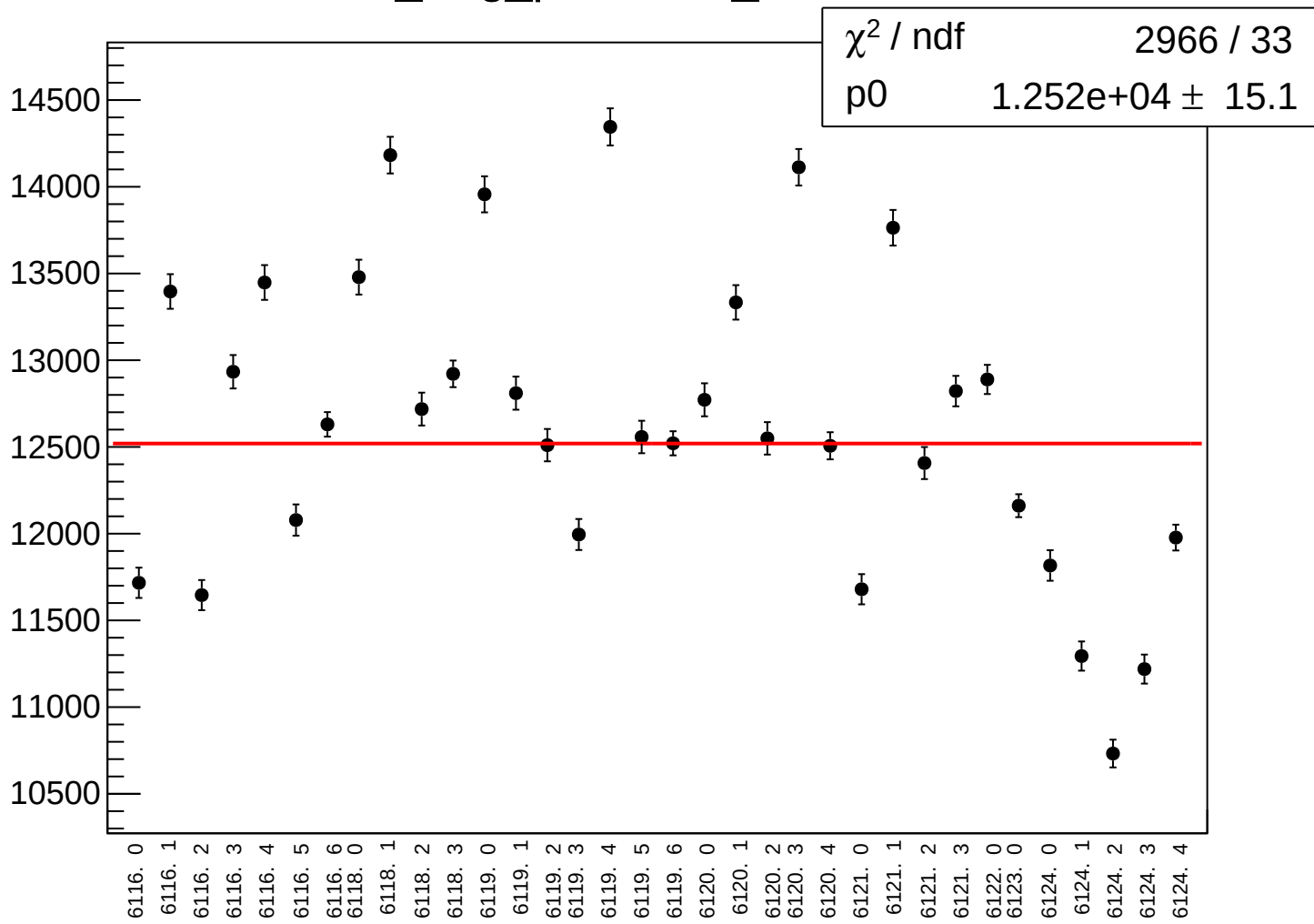
diff_dispE_bpm12X_rms vs run



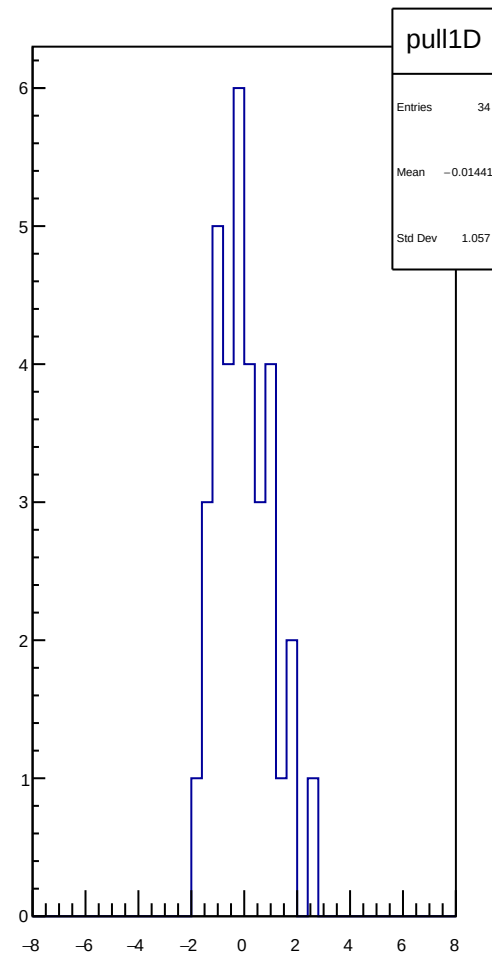
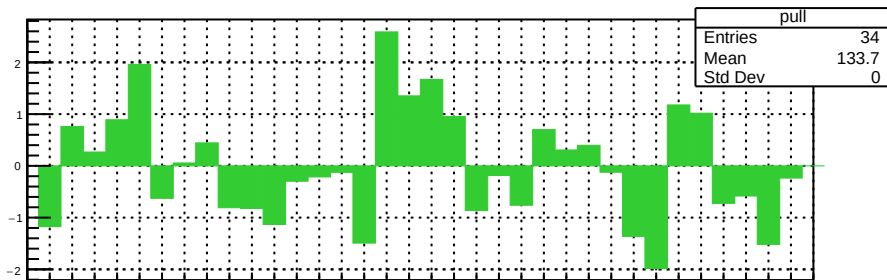
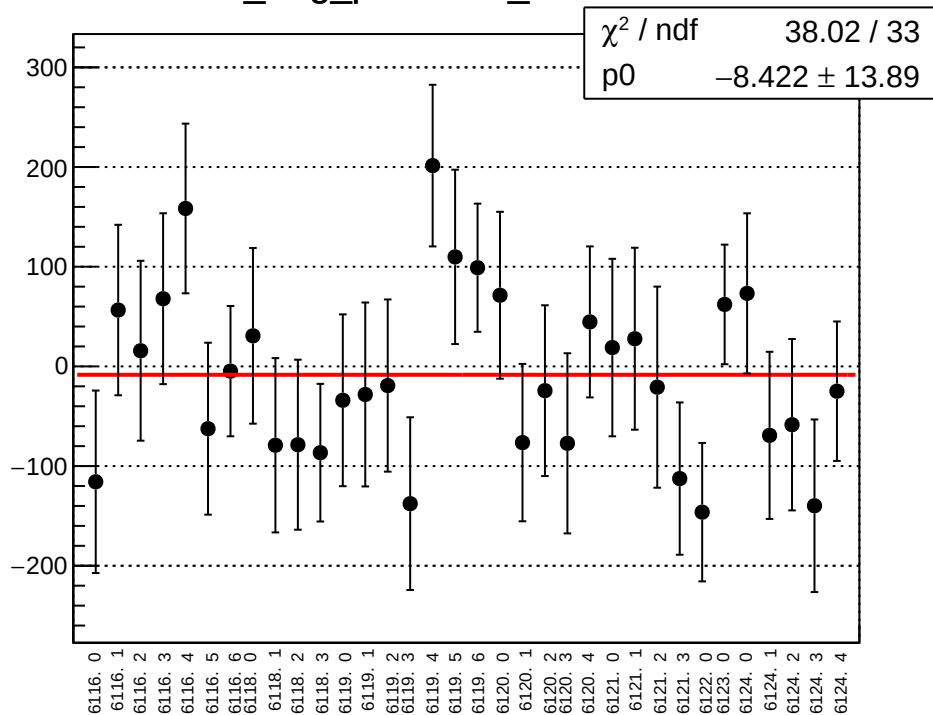
diff_targ_positionX_mean vs run



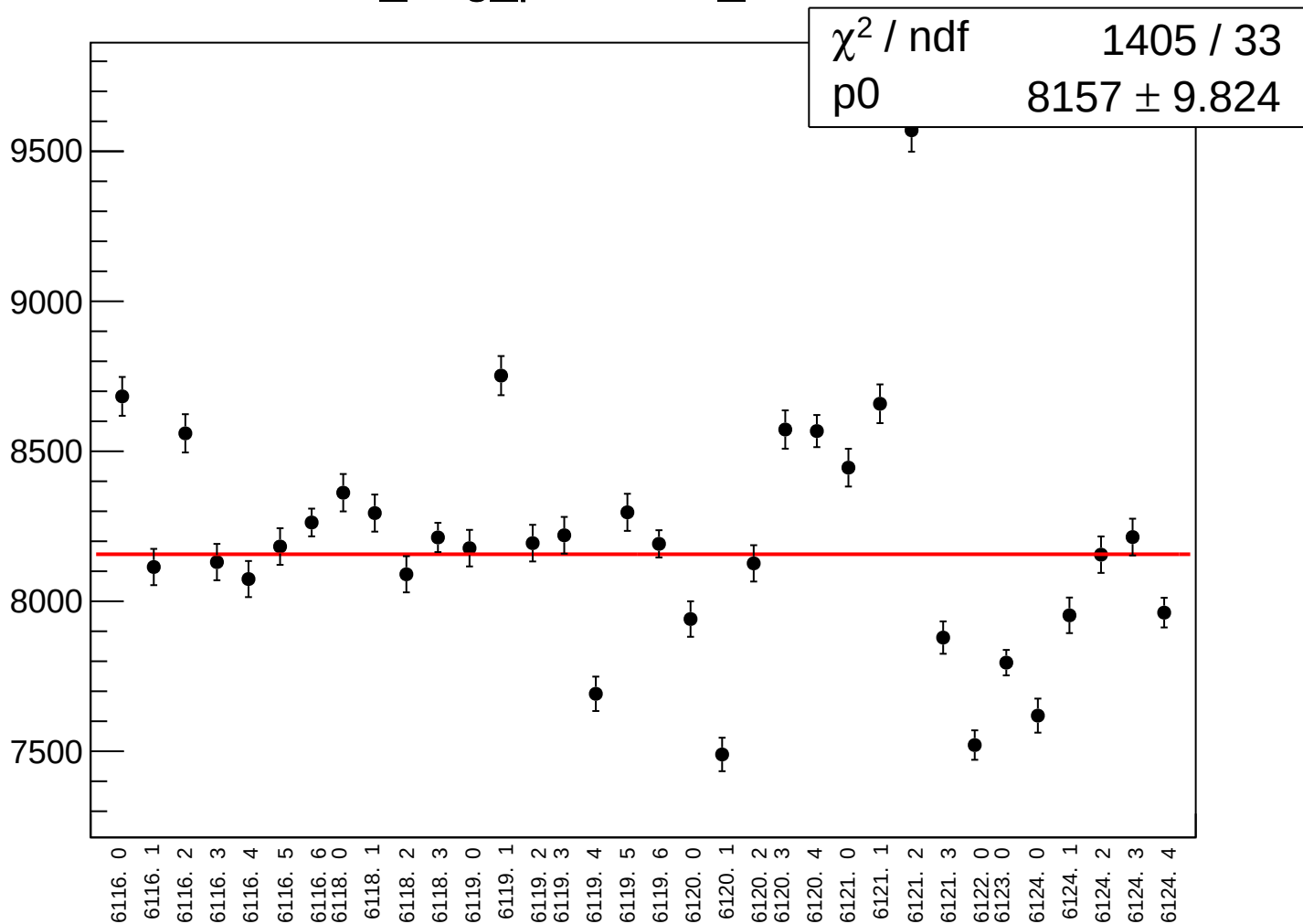
diff_targ_positionX_rms vs run



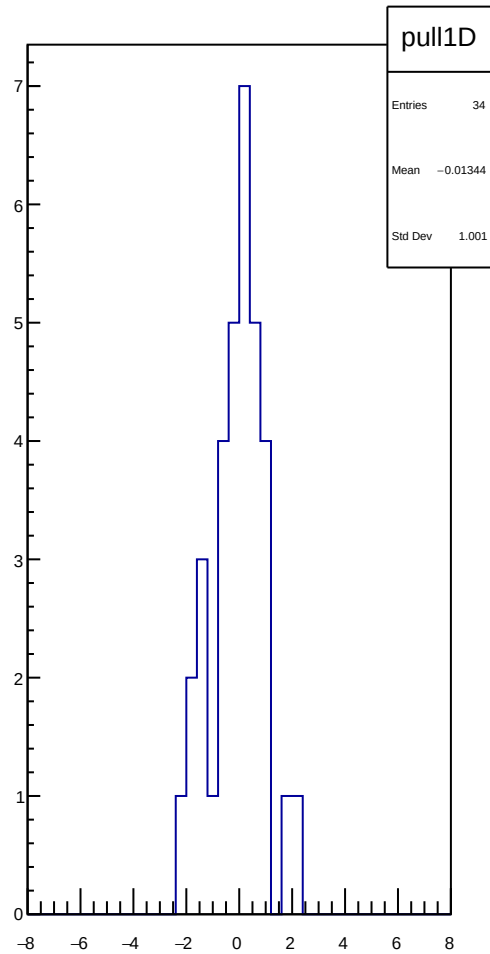
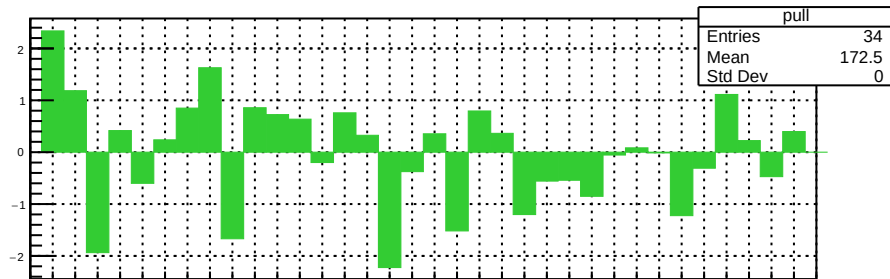
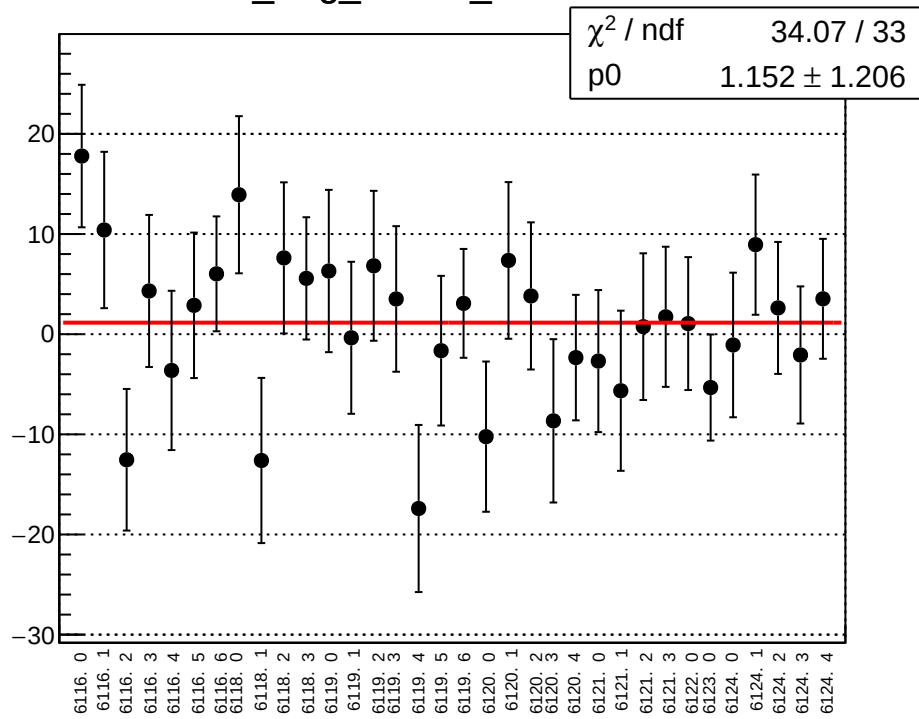
diff_targ_positionY_mean vs run



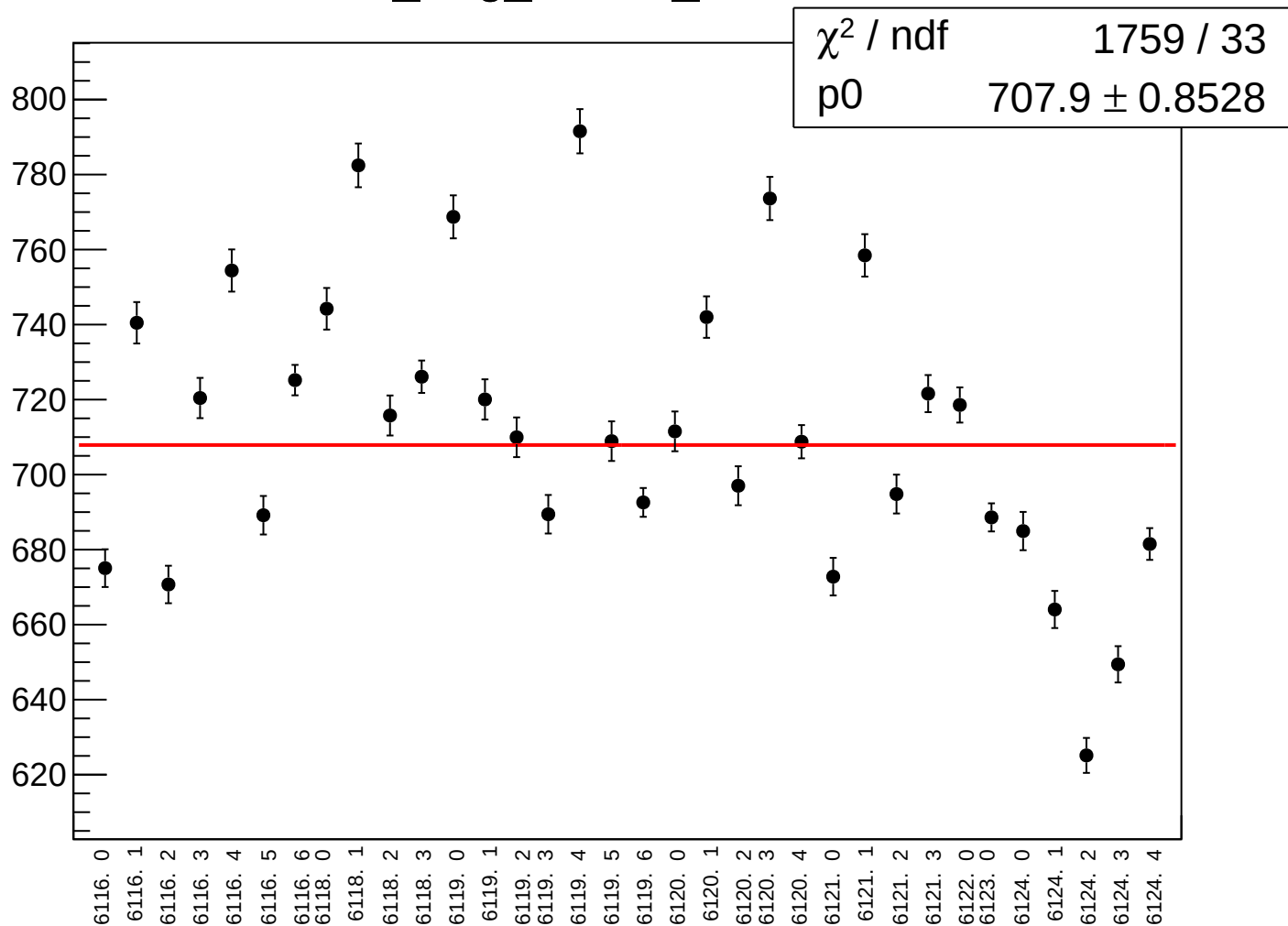
diff_targ_positionY_rms vs run



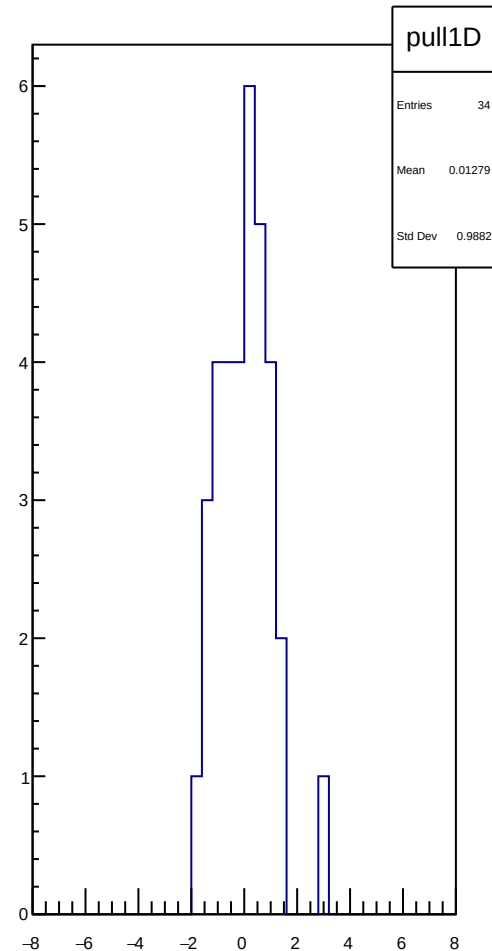
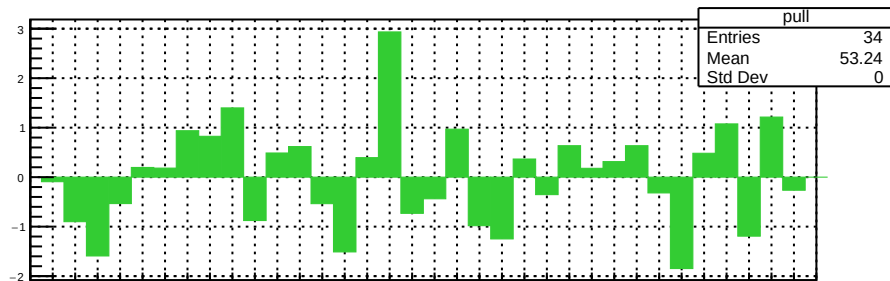
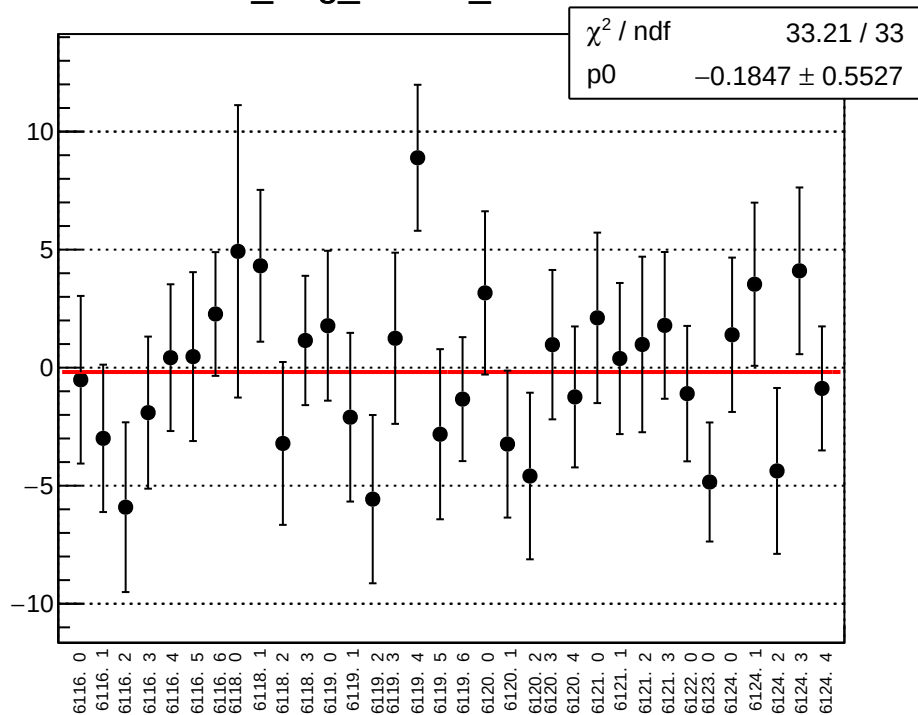
diff_targ_thetaX_mean vs run



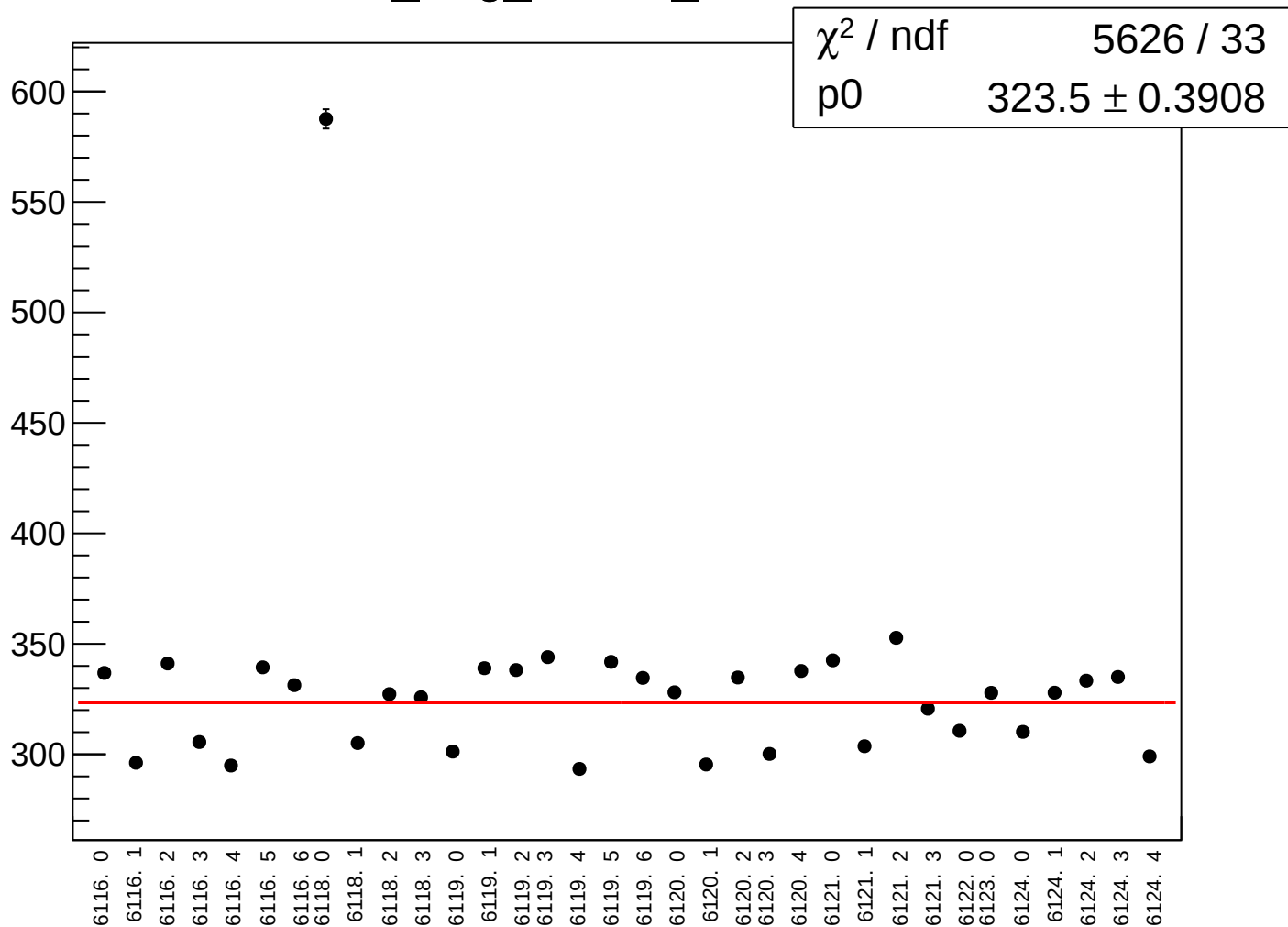
diff_targ_thetaX_rms vs run



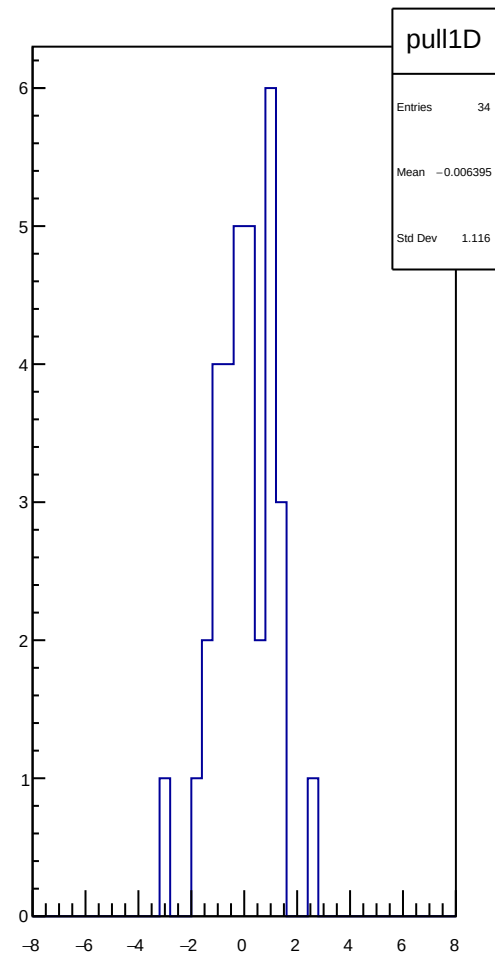
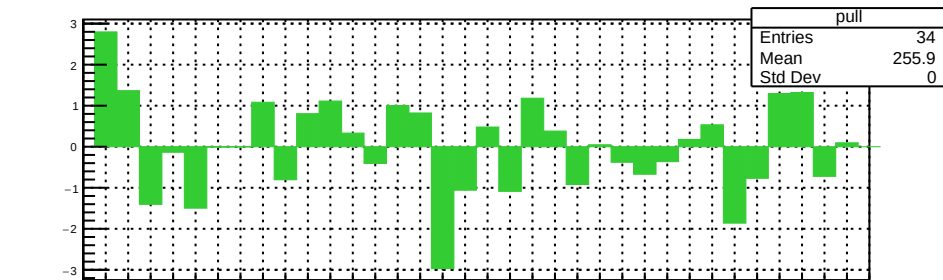
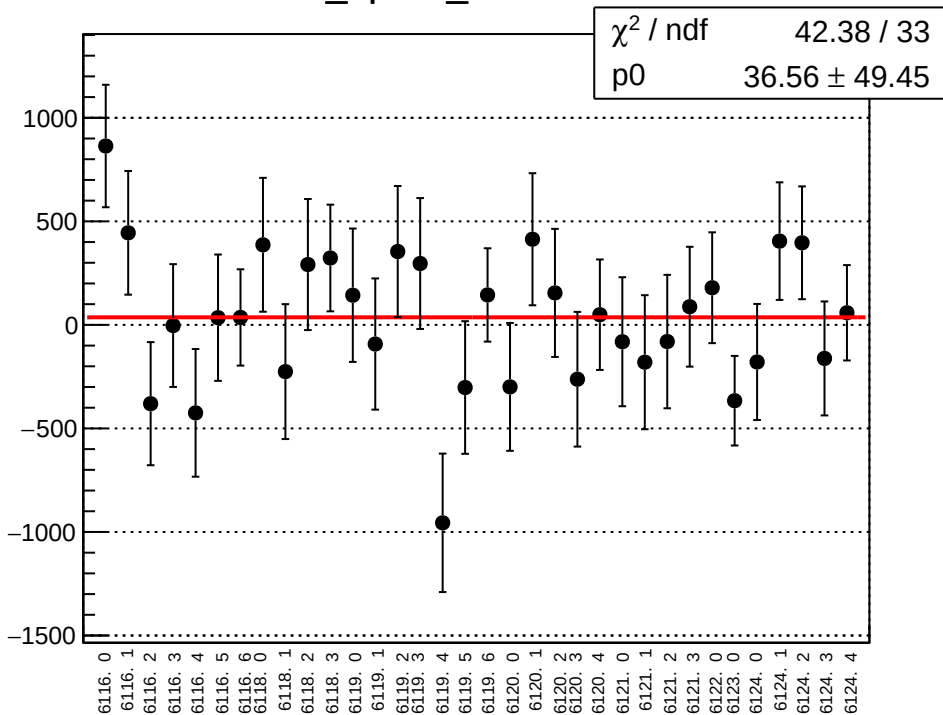
diff_targ_thetaY_mean vs run



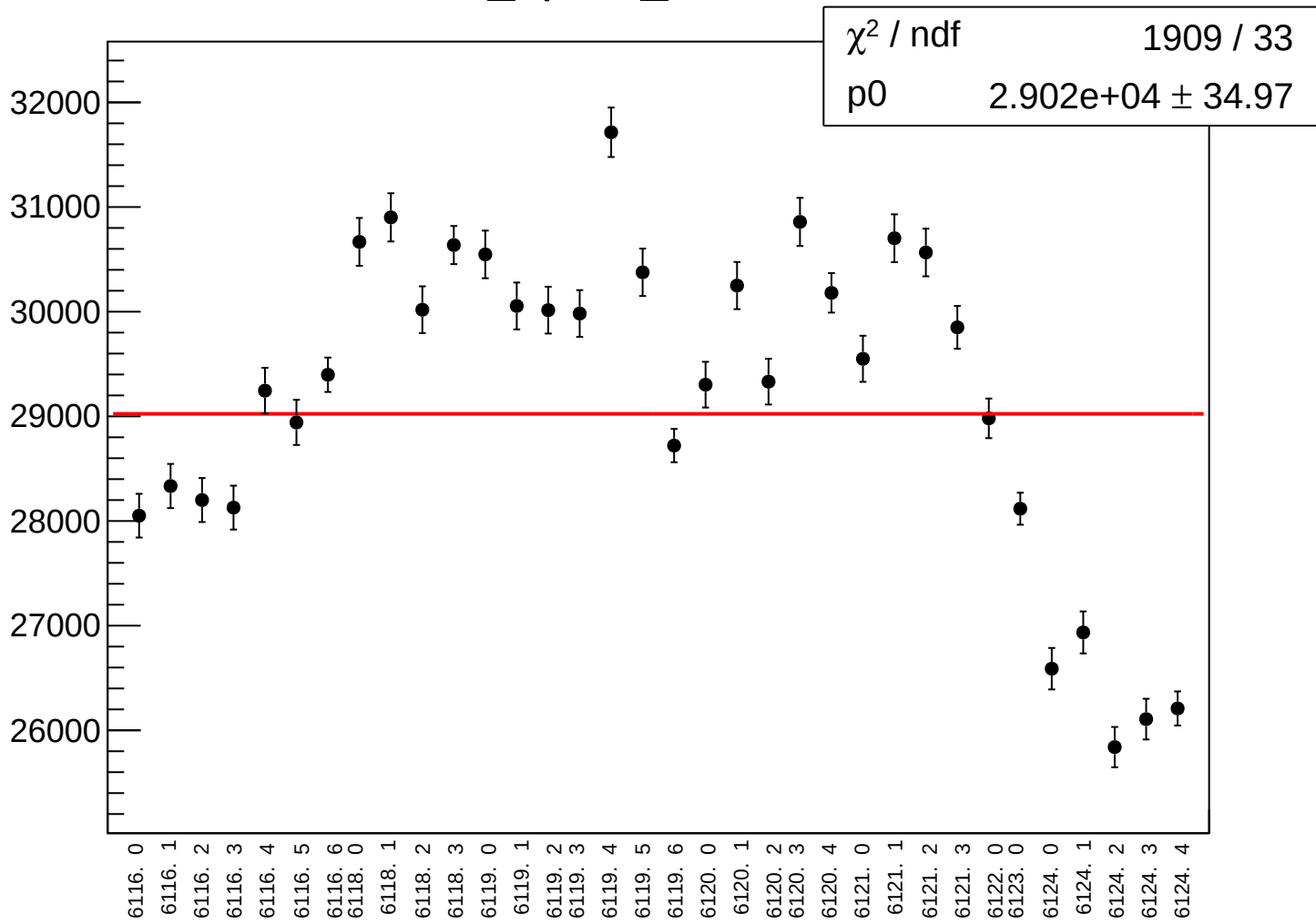
diff_targ_thetaY_rms vs run



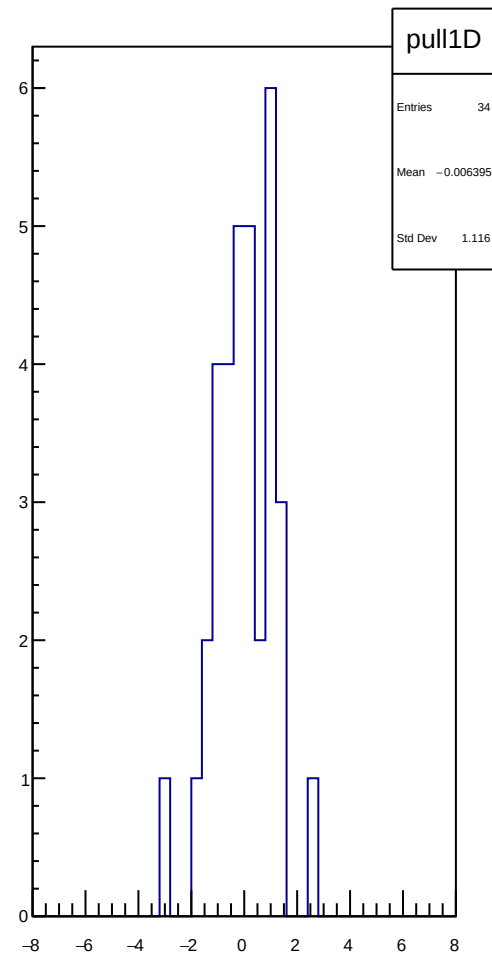
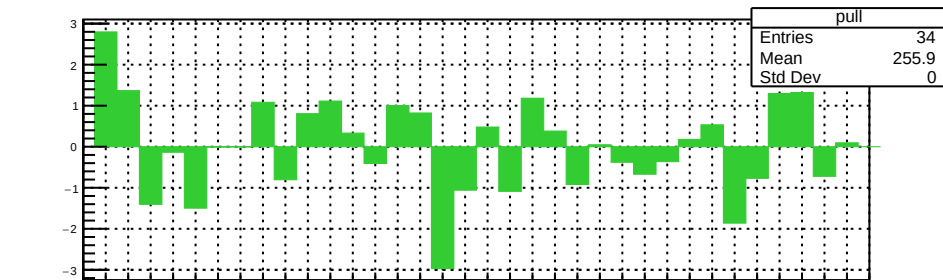
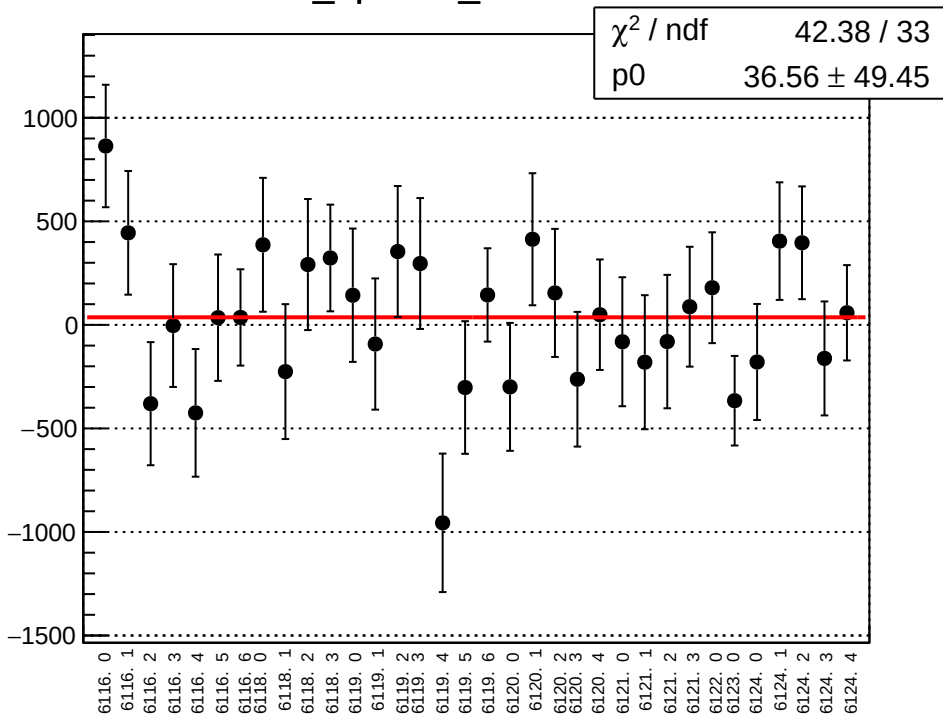
diff_bpmE_mean vs run



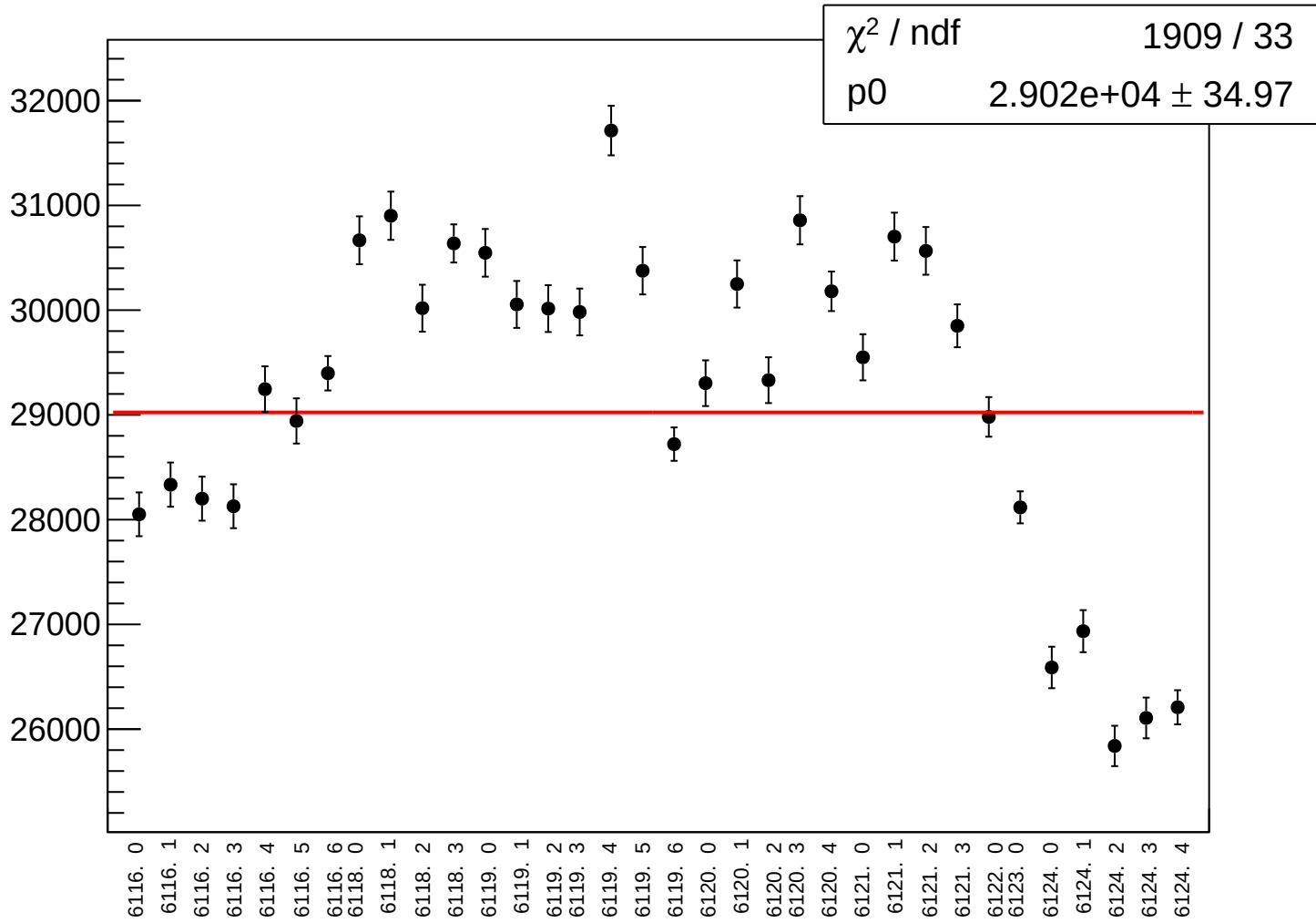
diff_bpmE_rms vs run



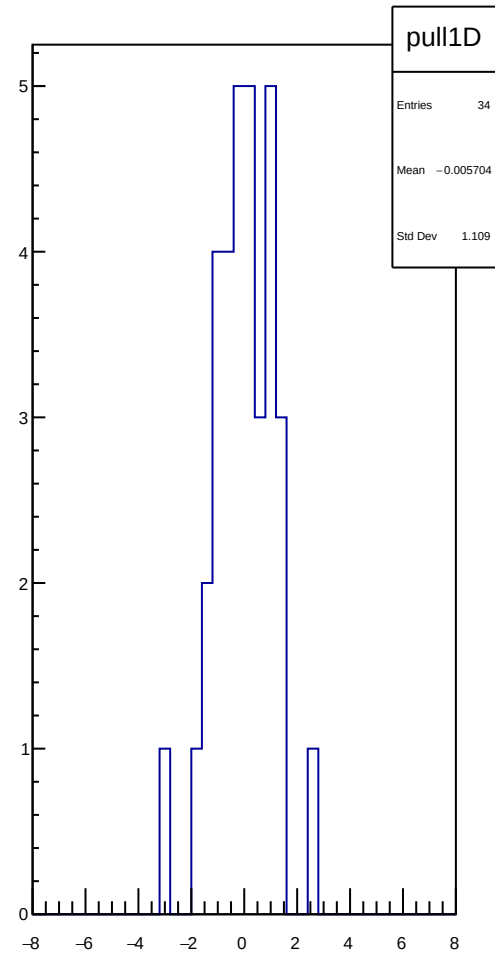
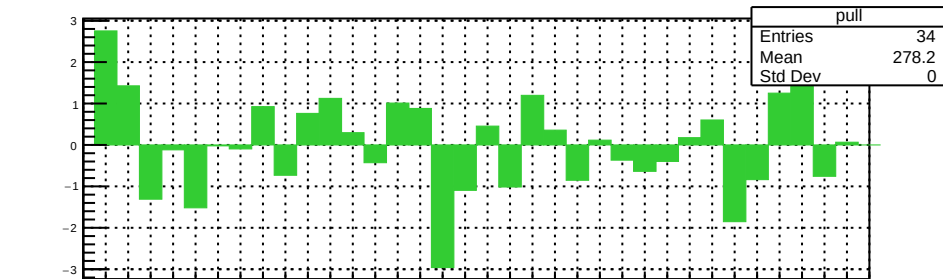
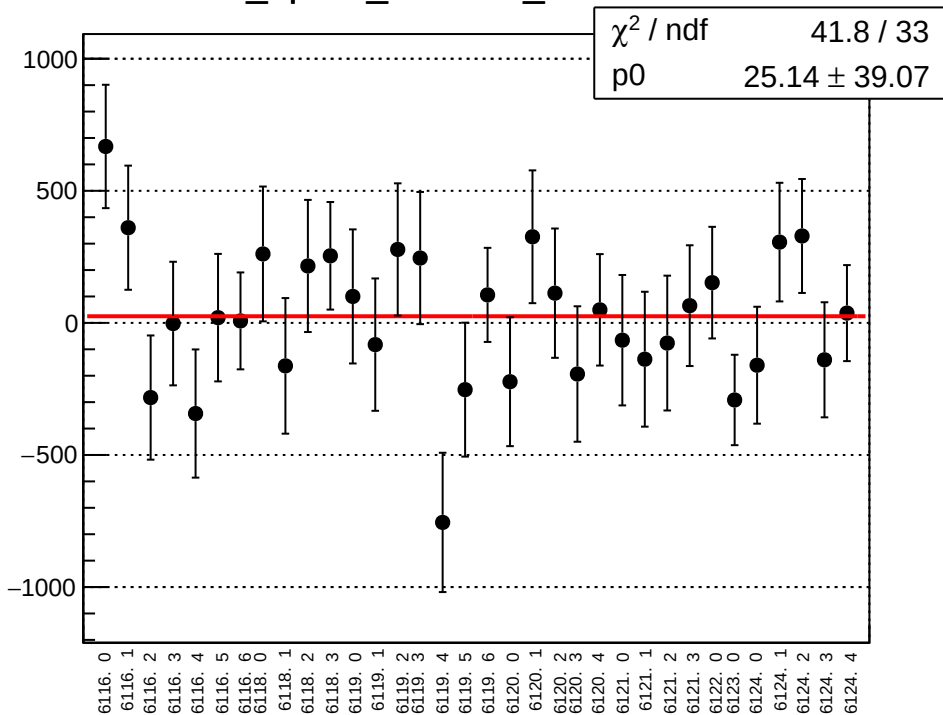
diff_bpmEX_mean vs run



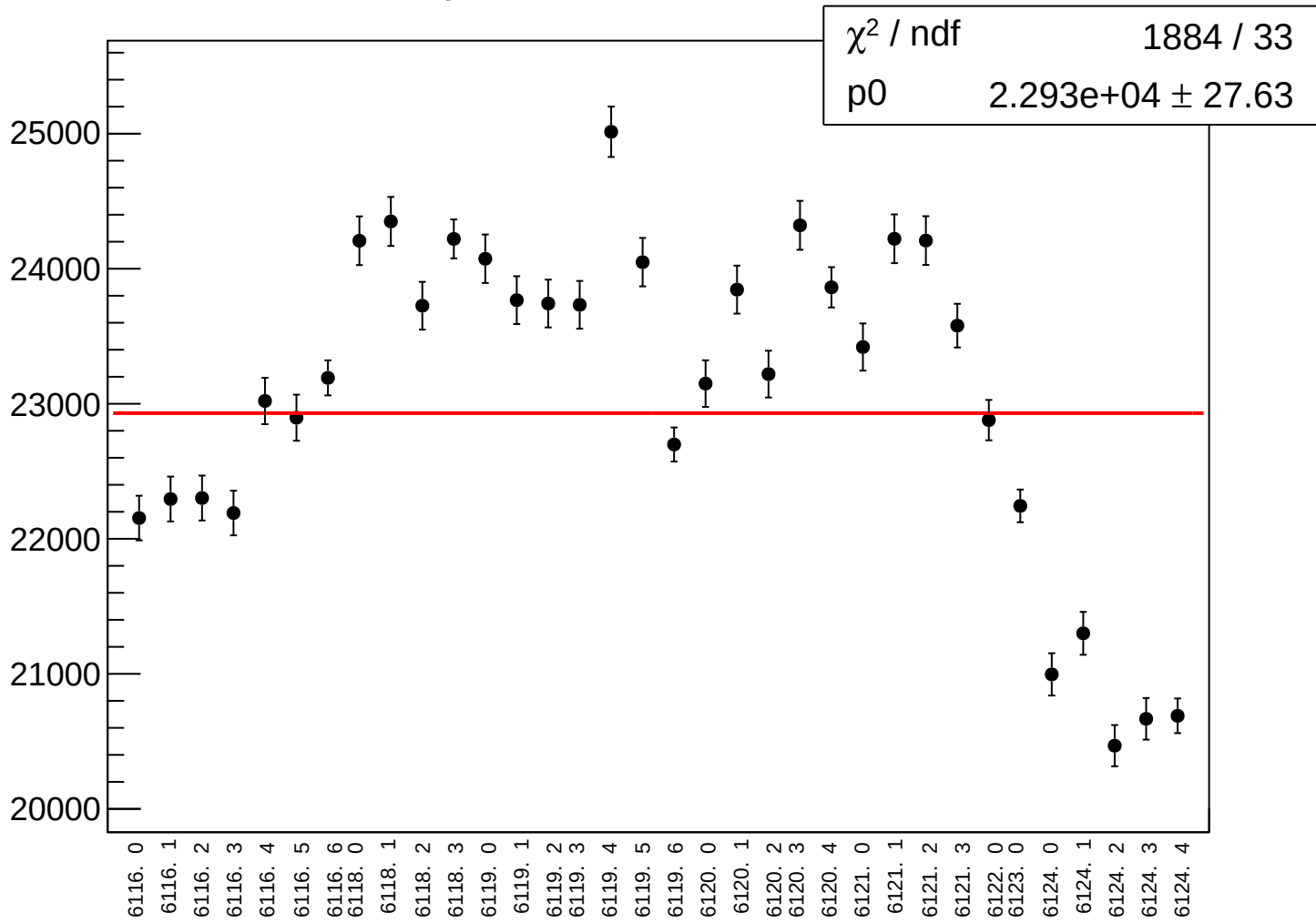
diff_bpmEX_rms vs run



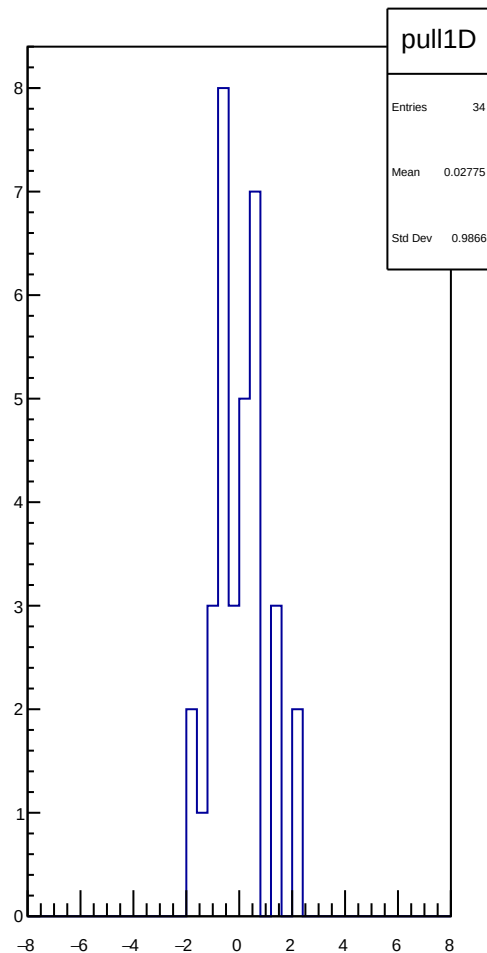
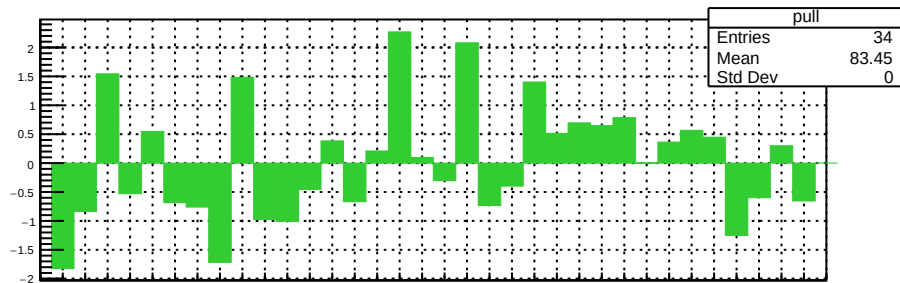
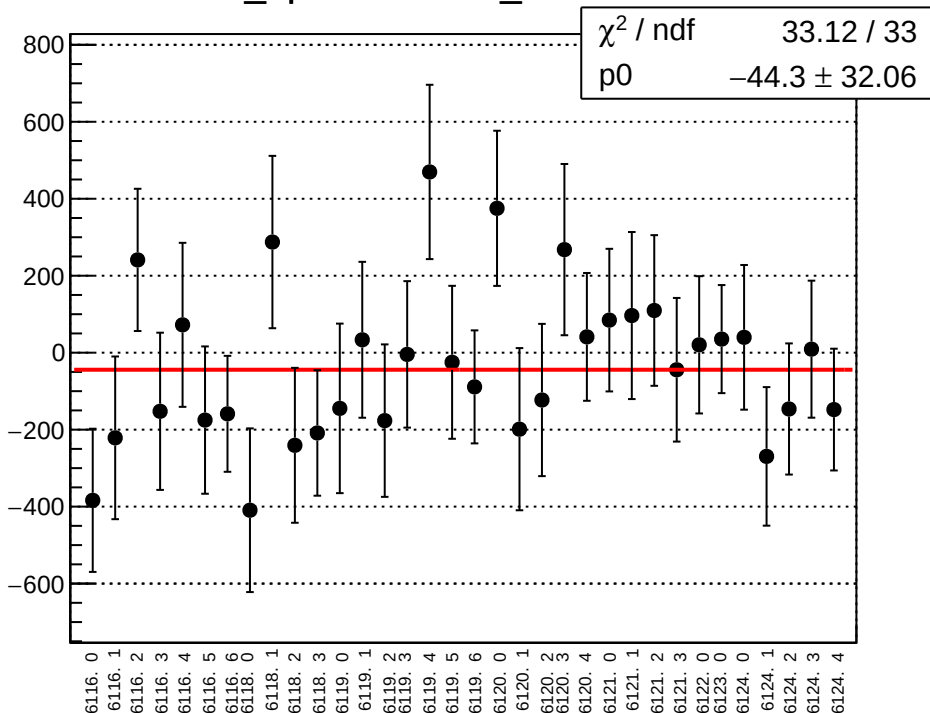
diff_bpmE_11X12X_mean vs run



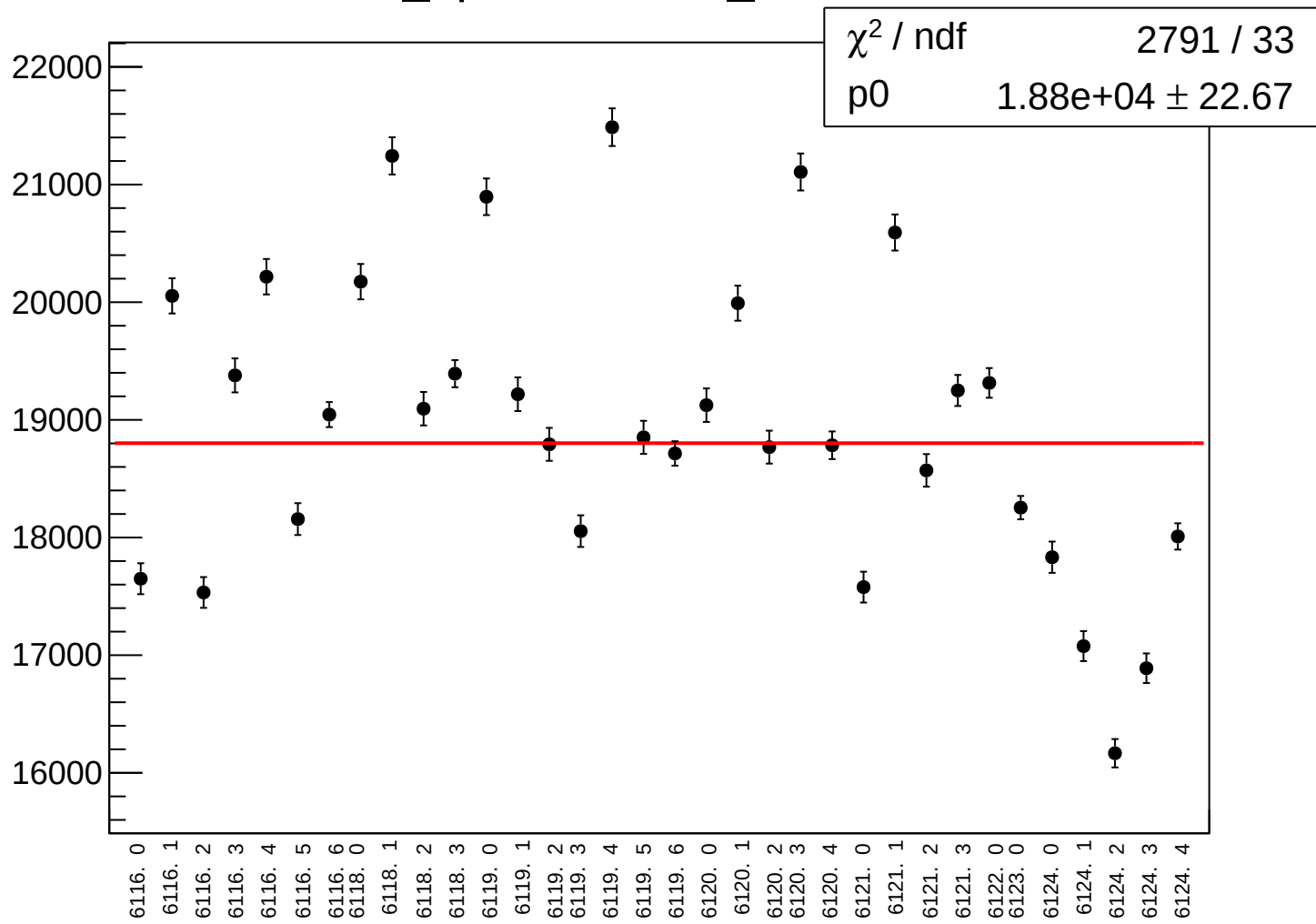
diff_bpmE_11X12X_rms vs run



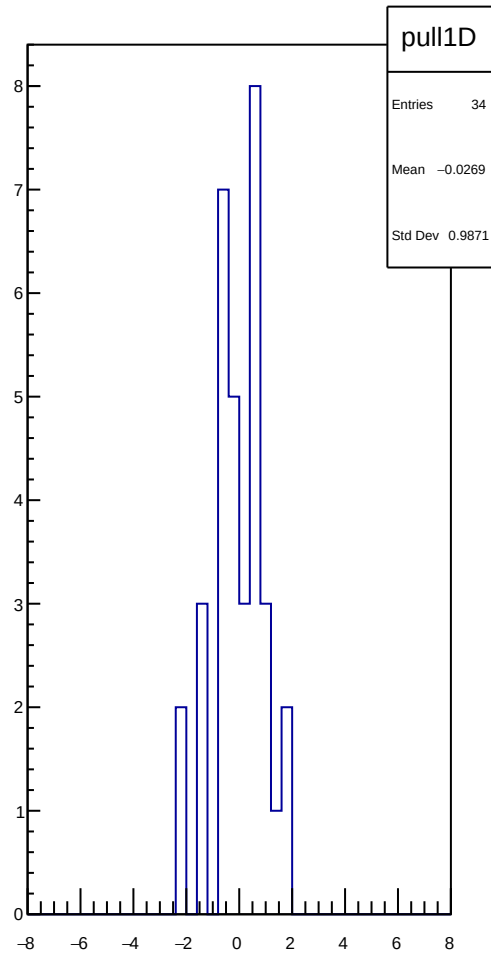
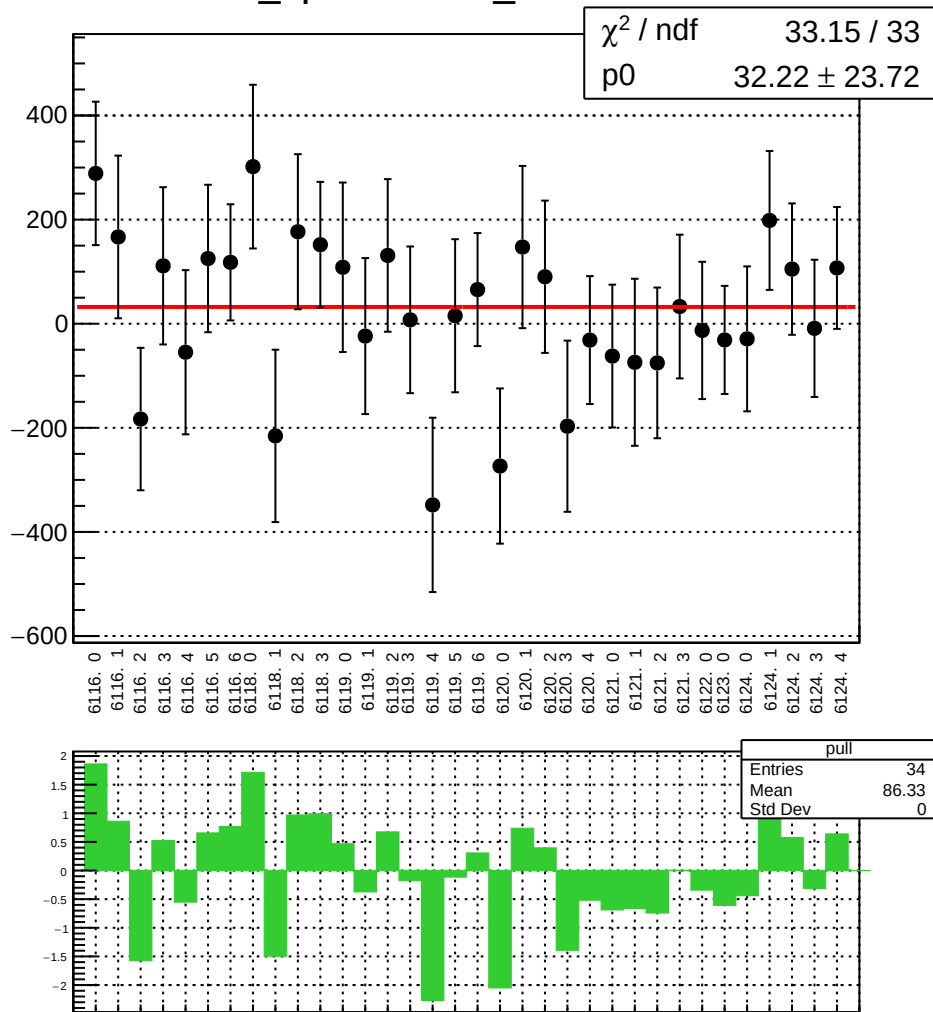
diff_bpm4aesumX_mean vs run



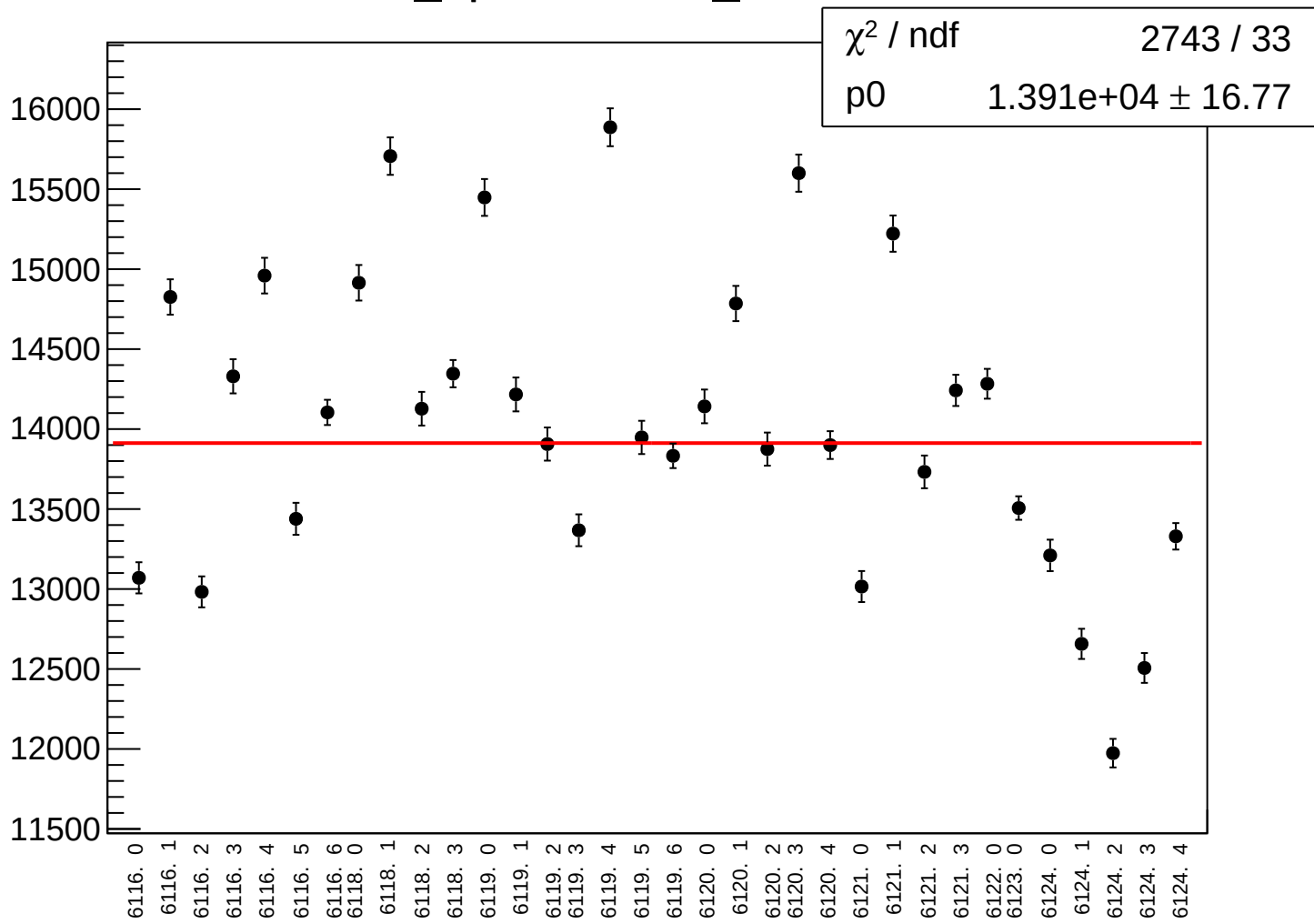
diff_bpm4aesumX_rms vs run



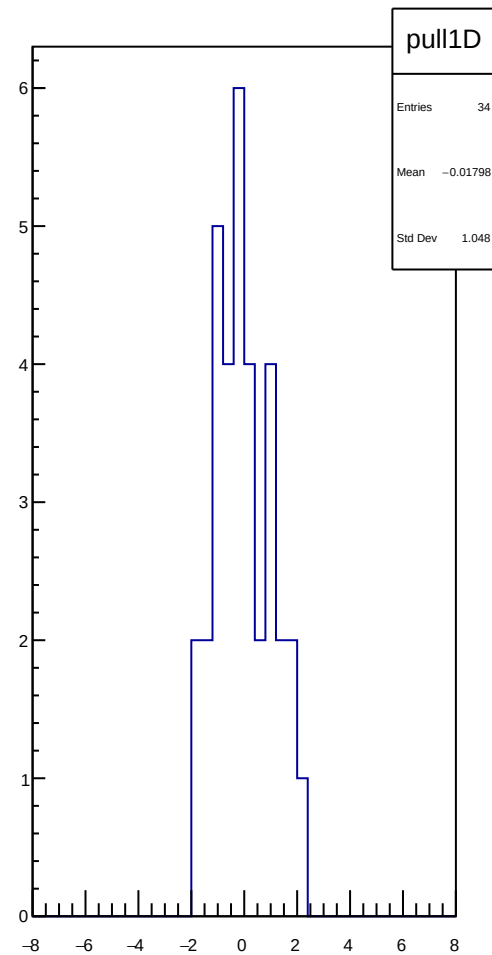
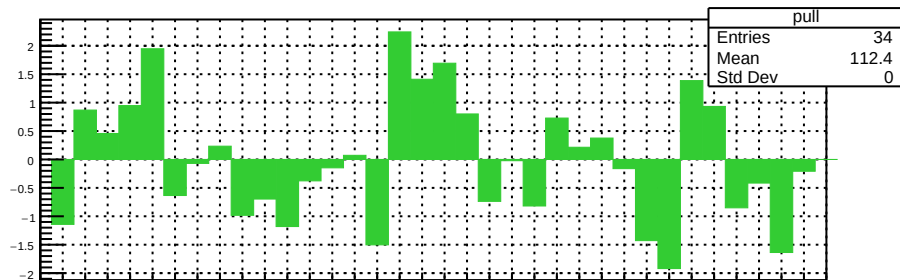
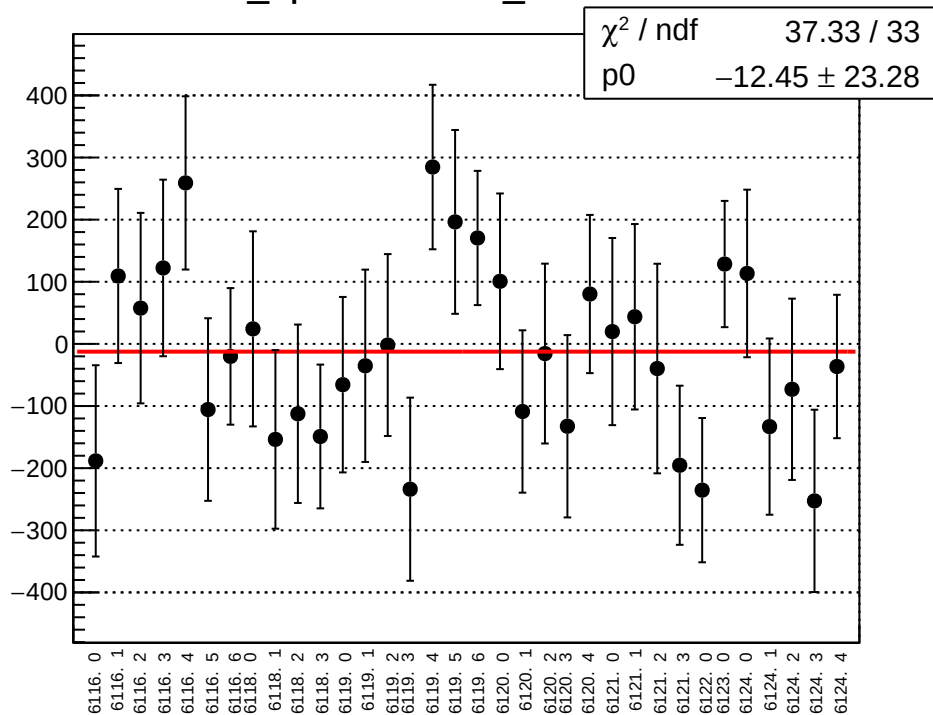
diff_bpm4aediX_mean vs run



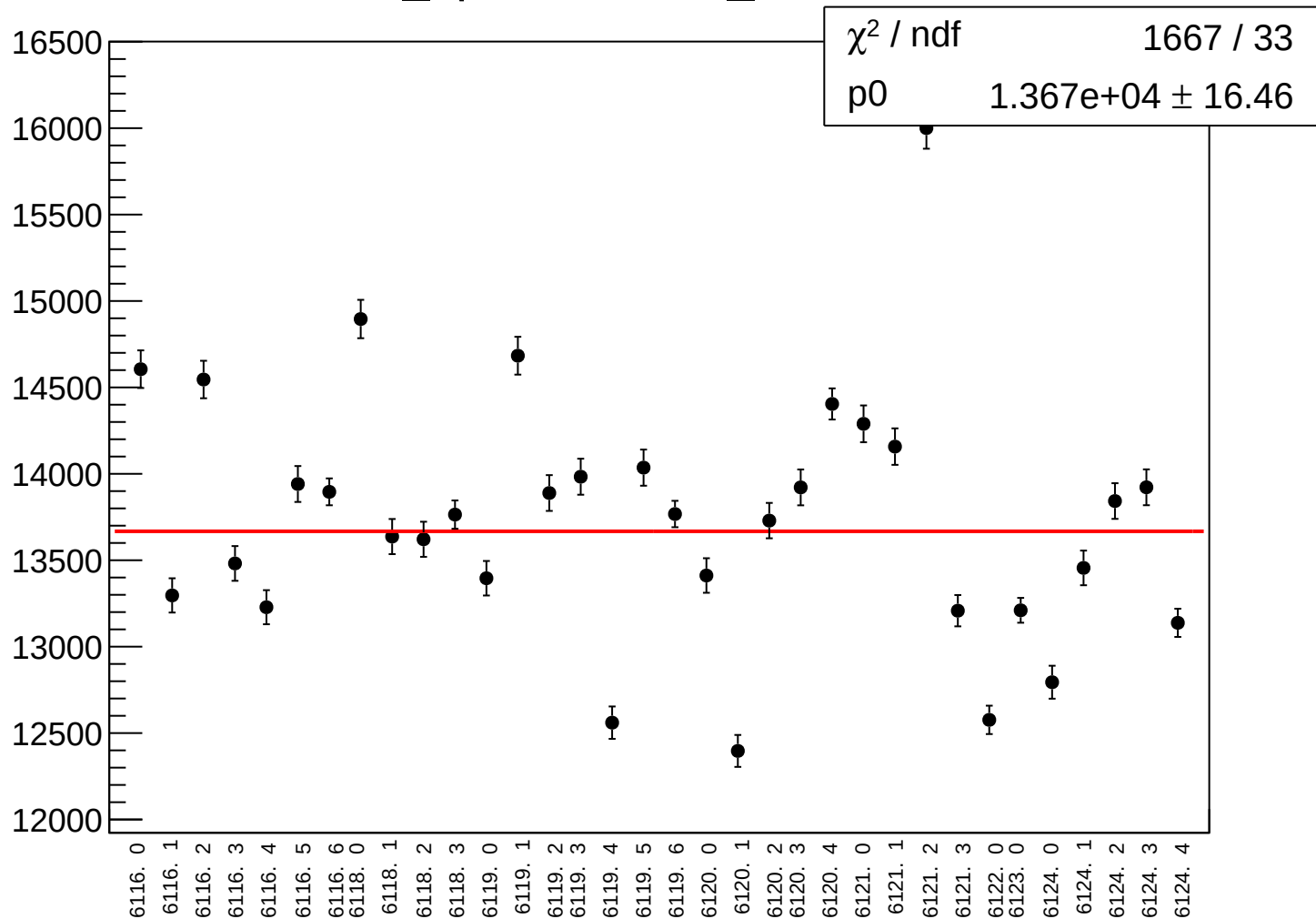
diff_bpm4aeditX_rms vs run



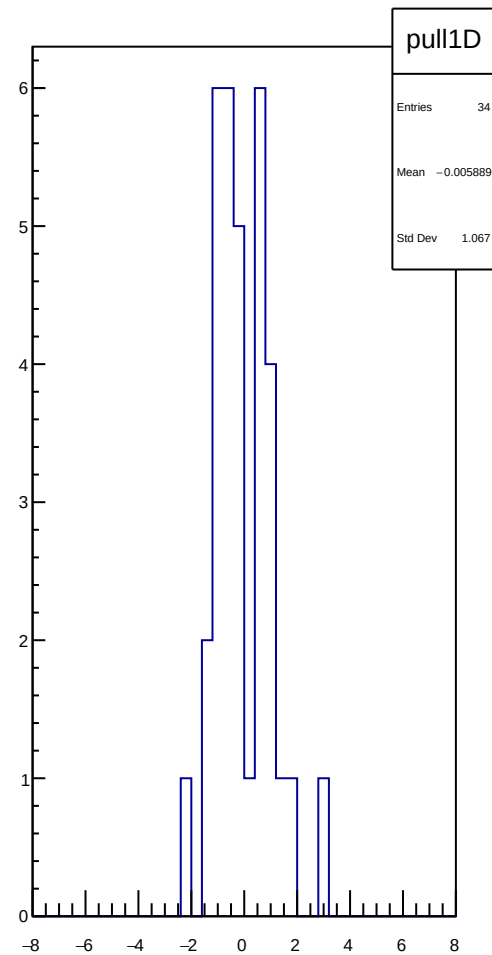
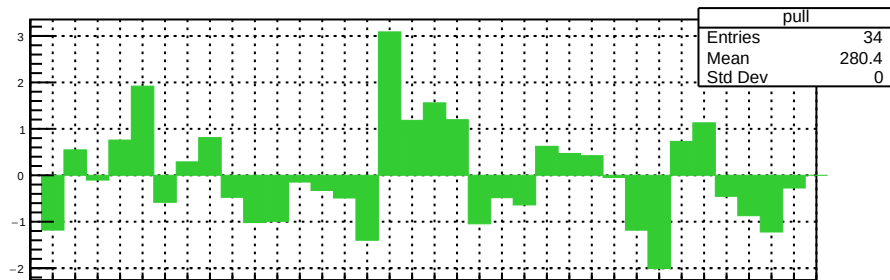
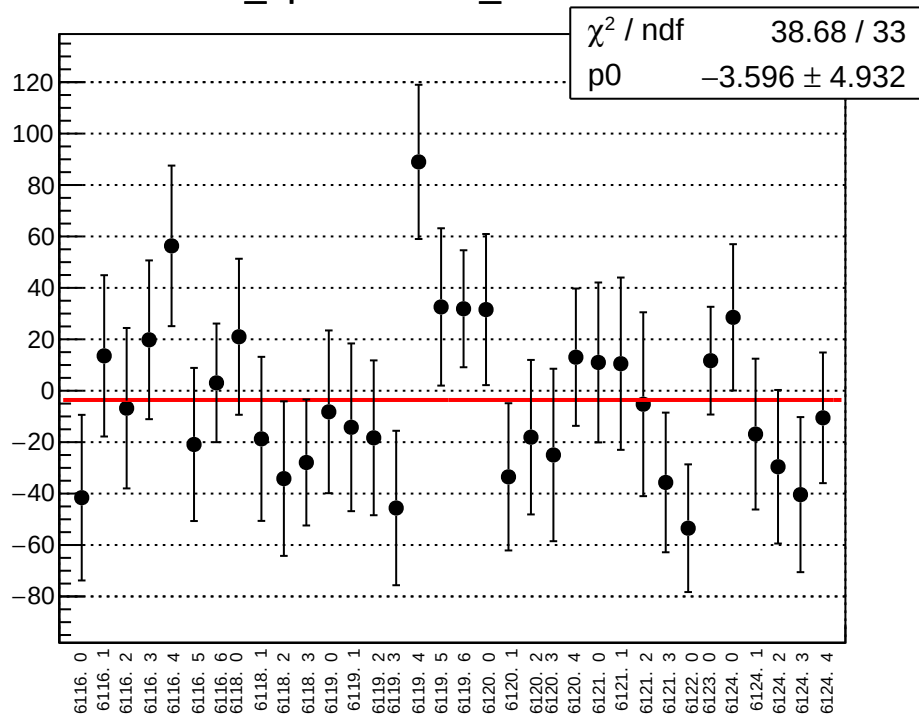
diff_bpm4aesumY_mean vs run



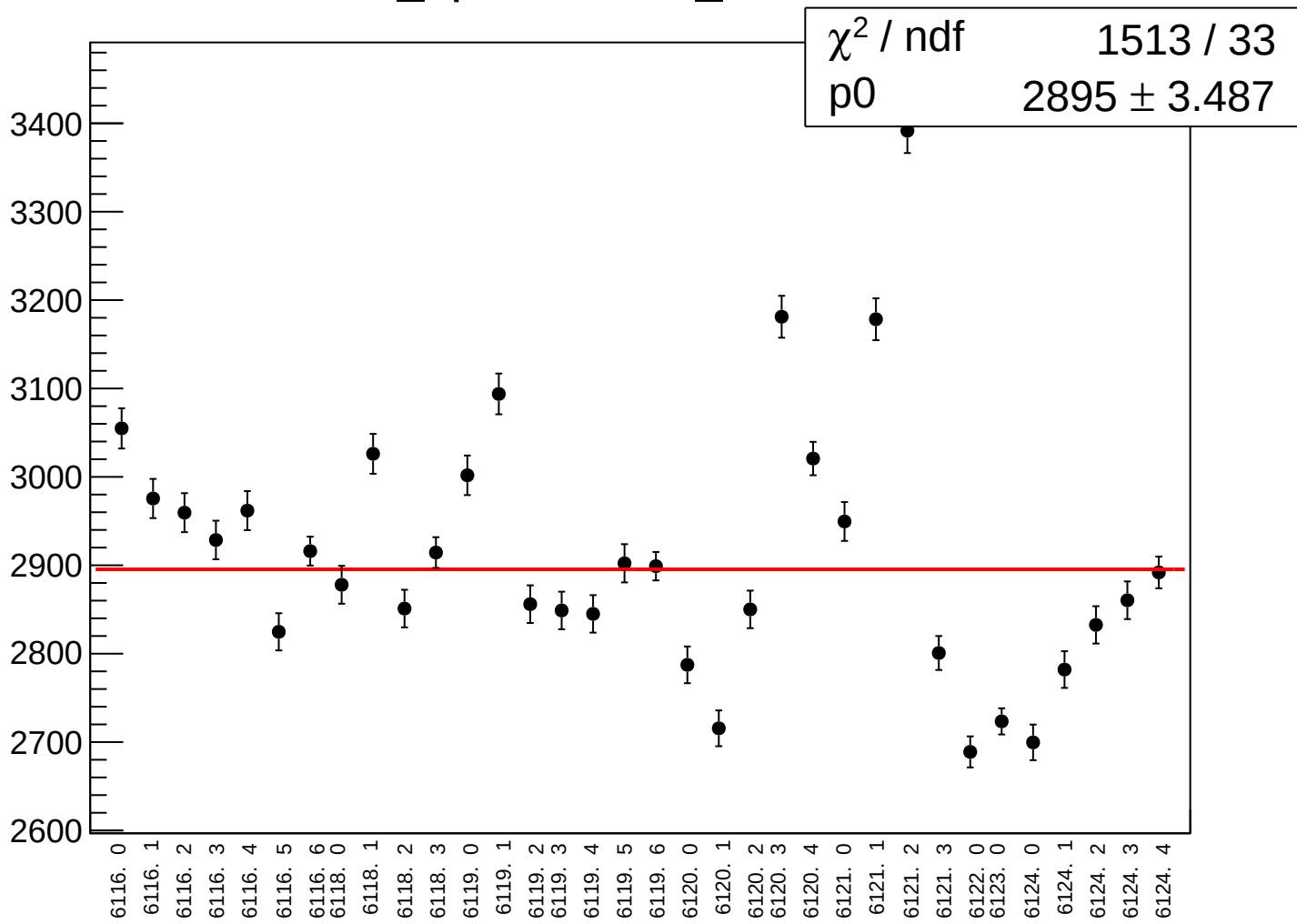
diff_bpm4aesumY_rms vs run



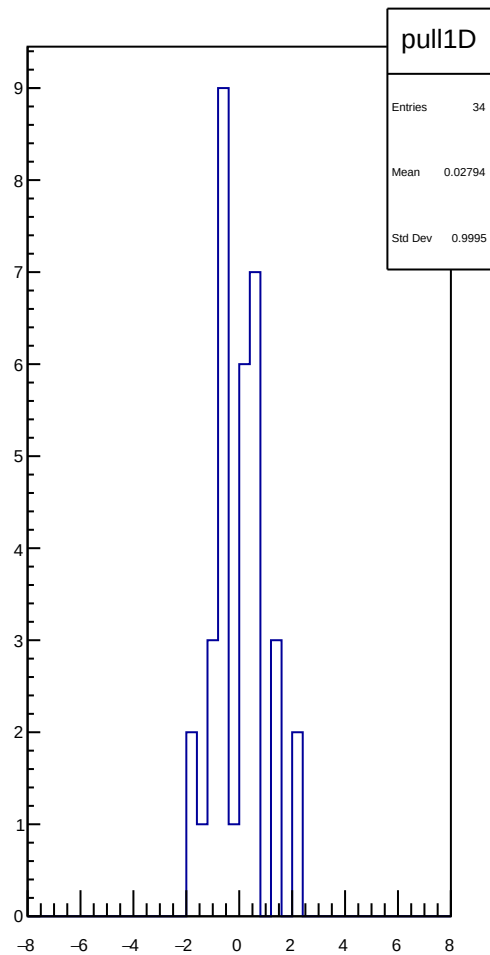
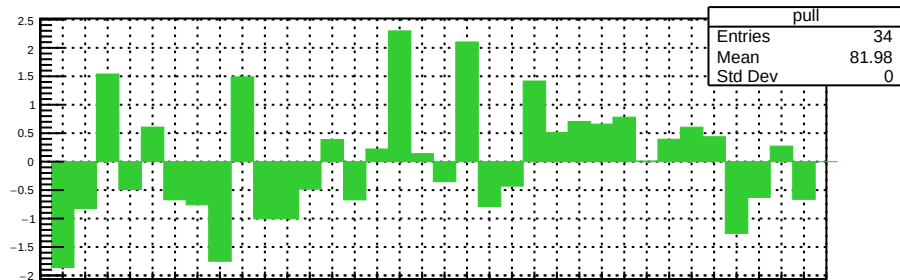
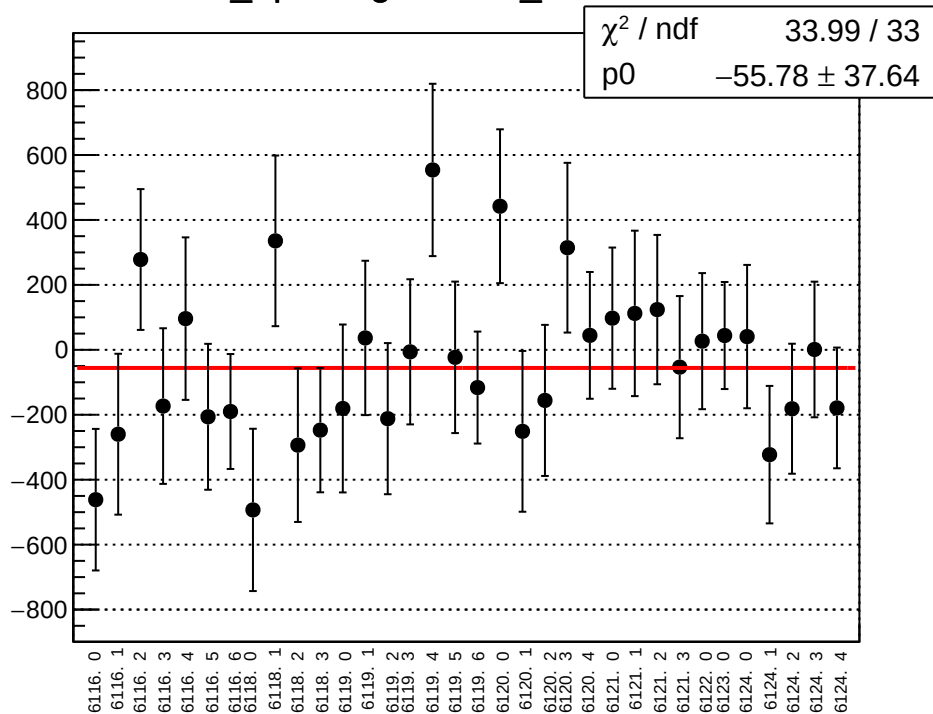
diff_bpm4aediY_mean vs run



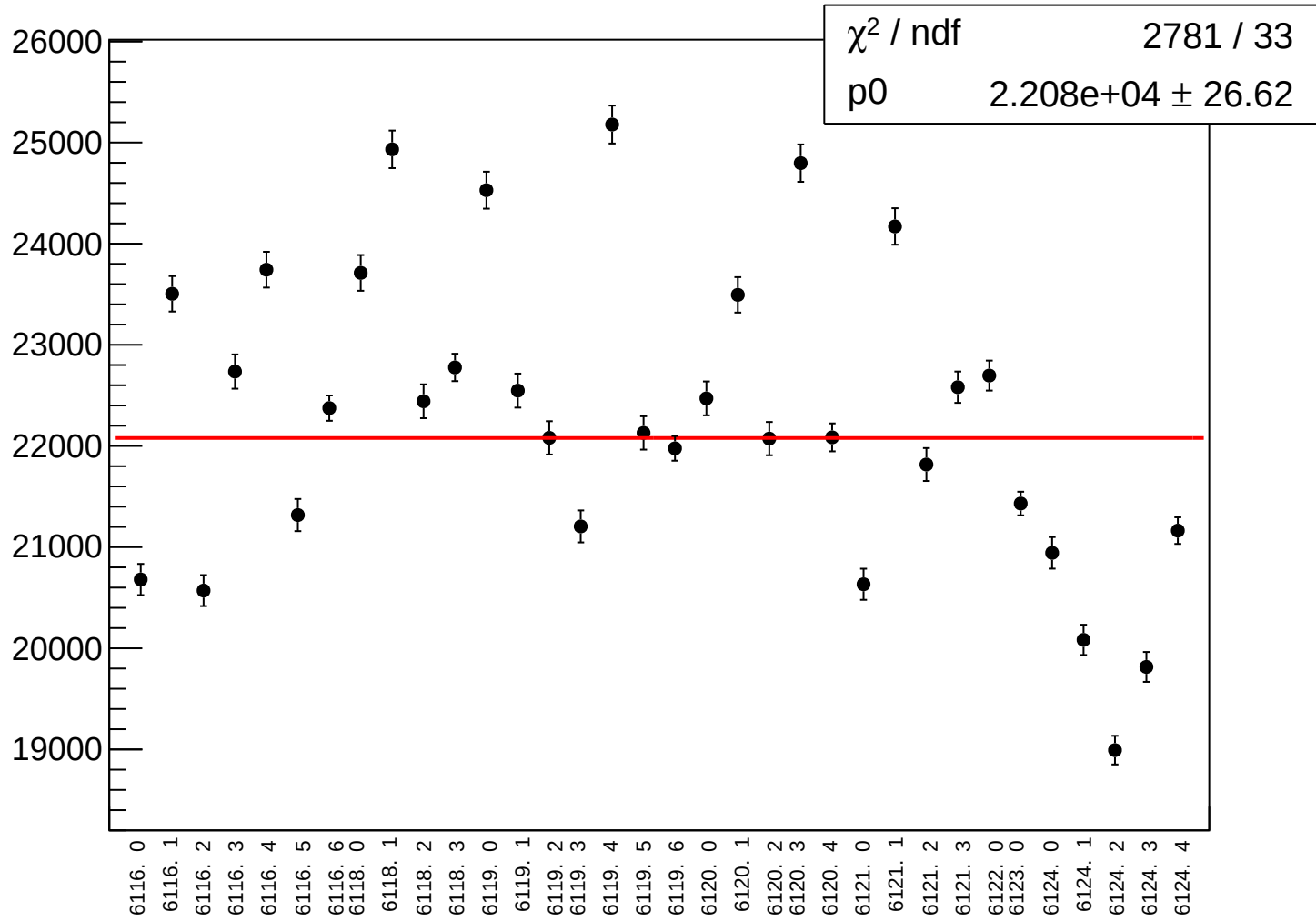
diff_bpm4aeditY_rms vs run



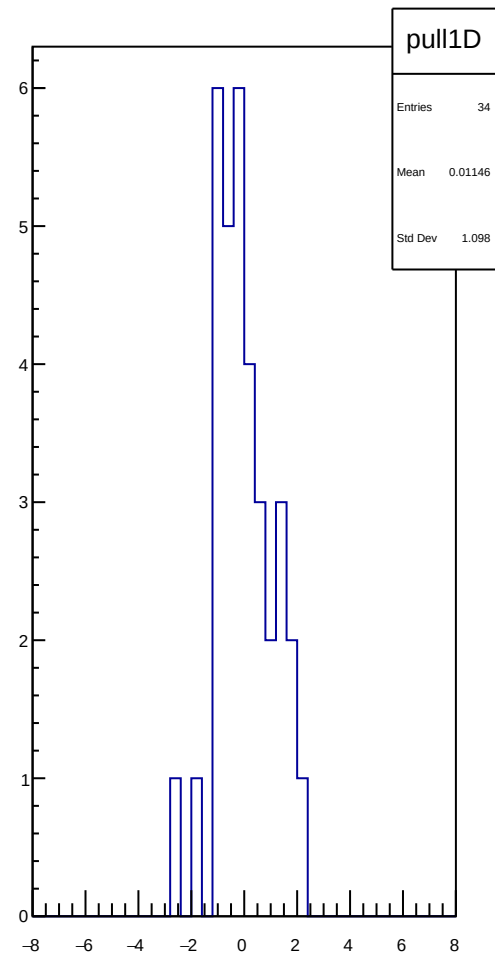
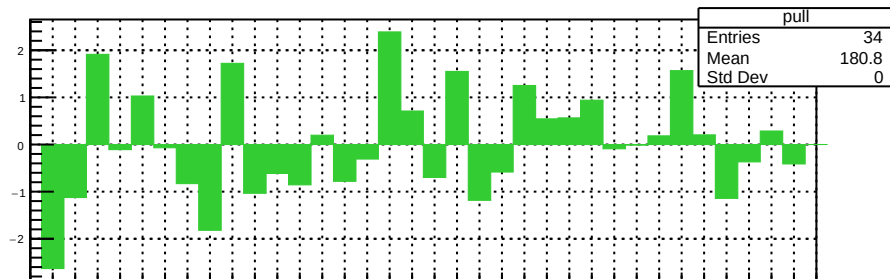
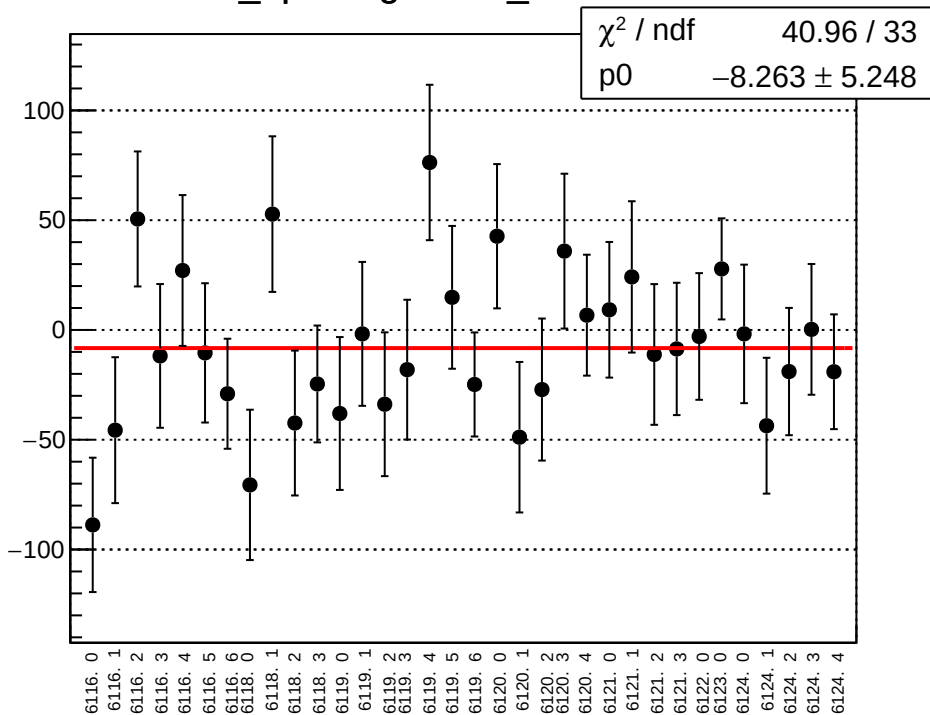
diff_bpmtargetsumX_mean vs run



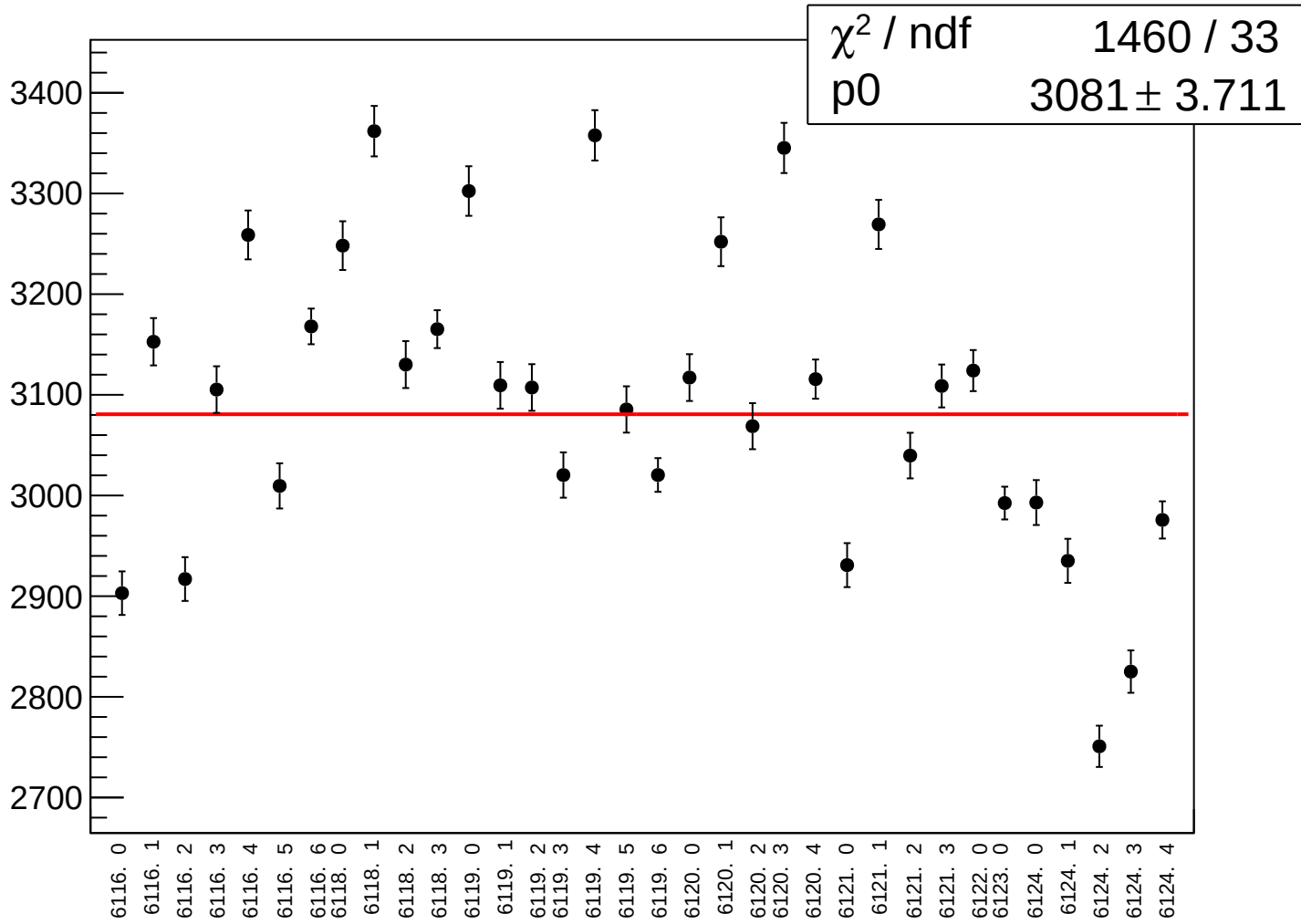
diff_bpmtargetsumX_rms vs run



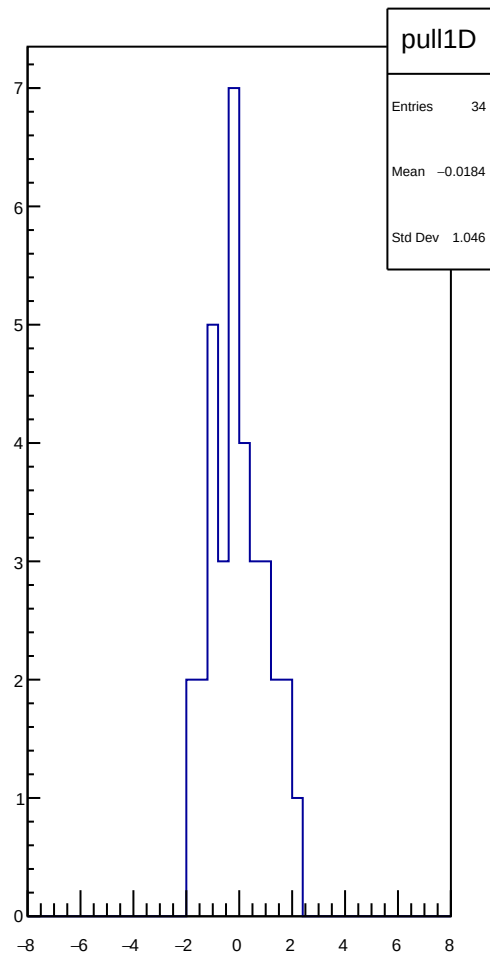
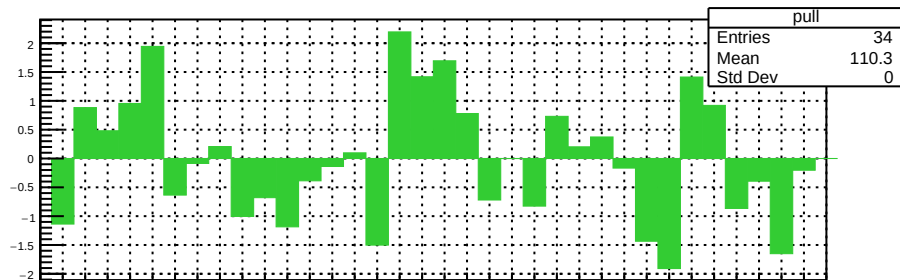
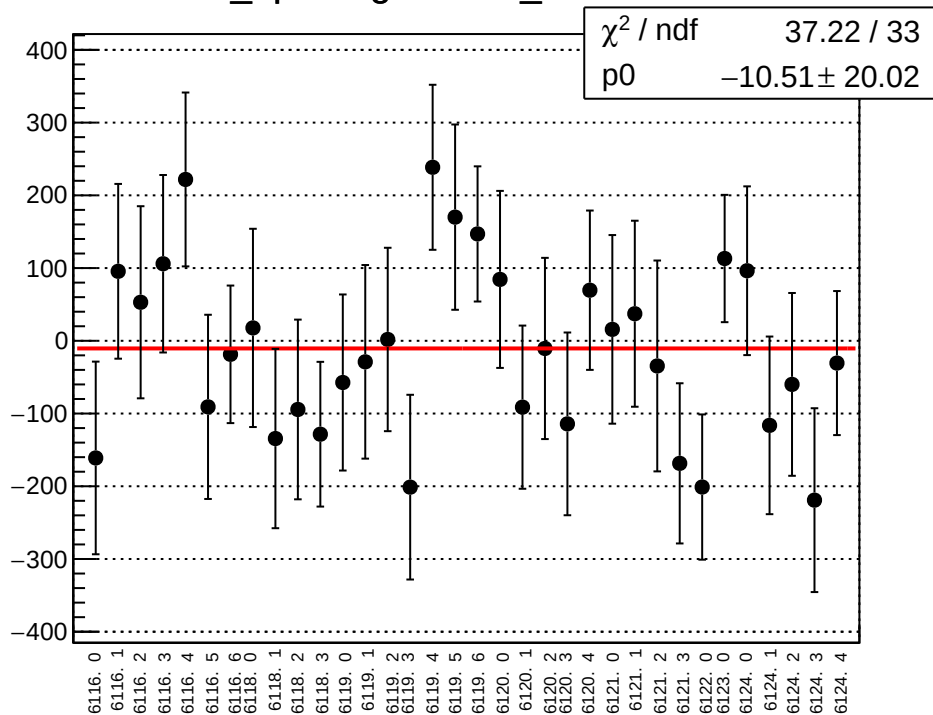
diff_bpmtargetdiffX_mean vs run



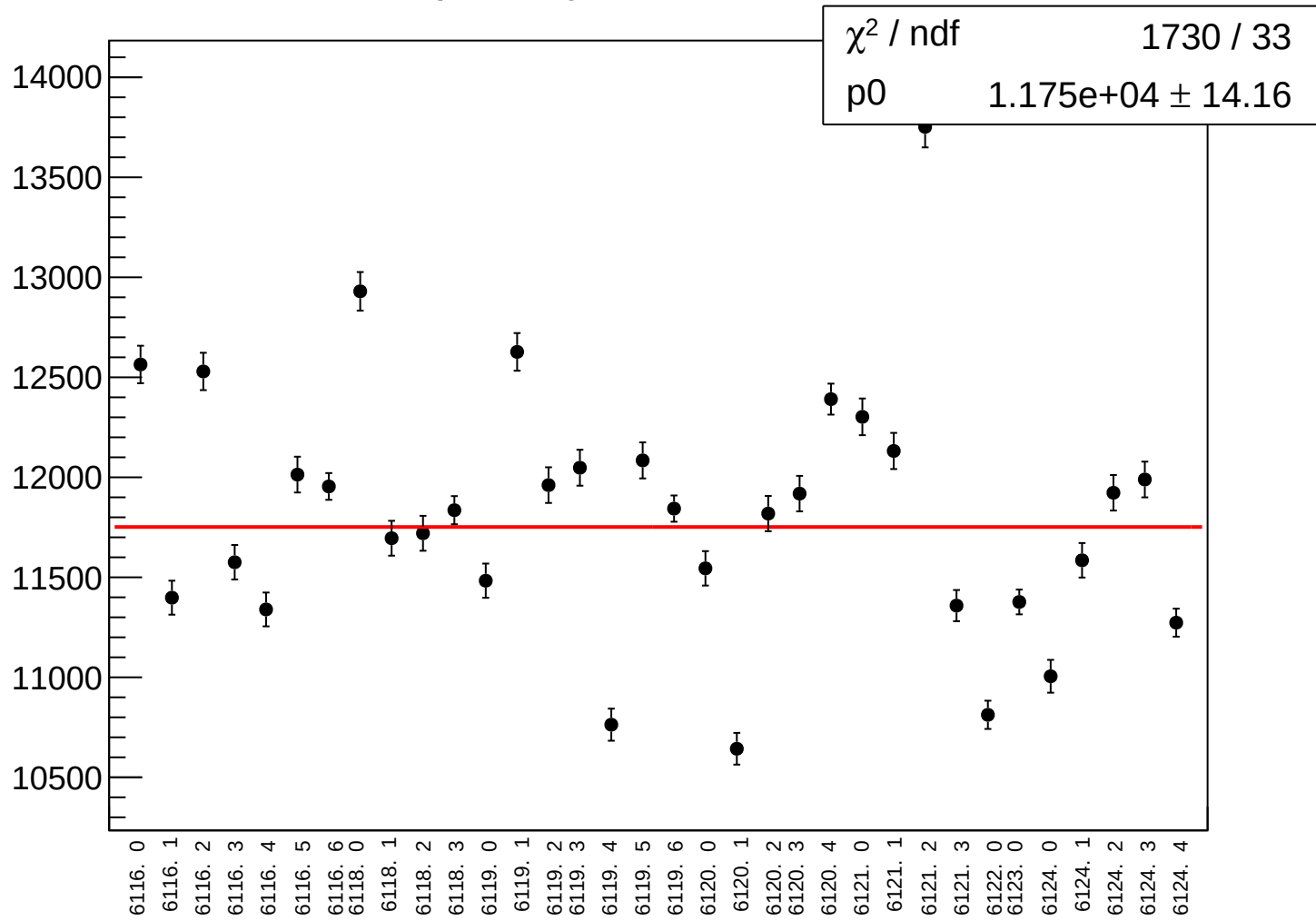
diff_bpmtargetdiffX_rms vs run



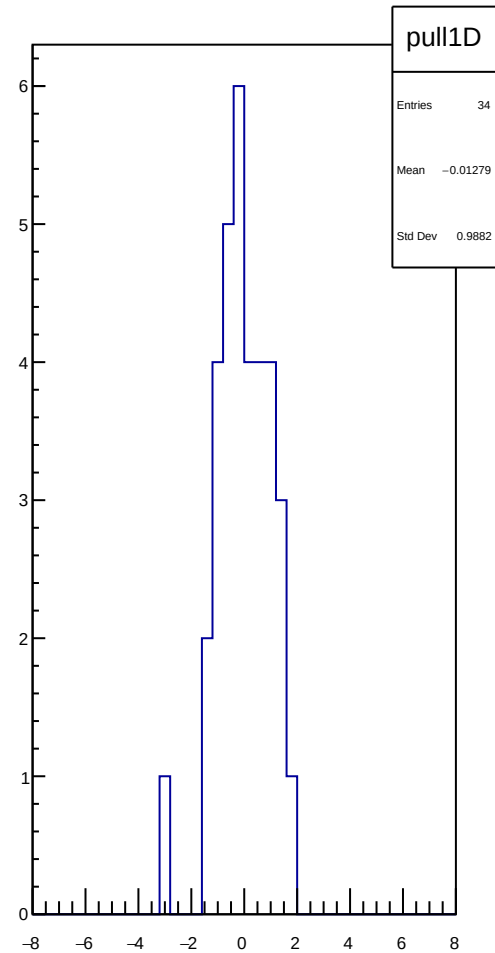
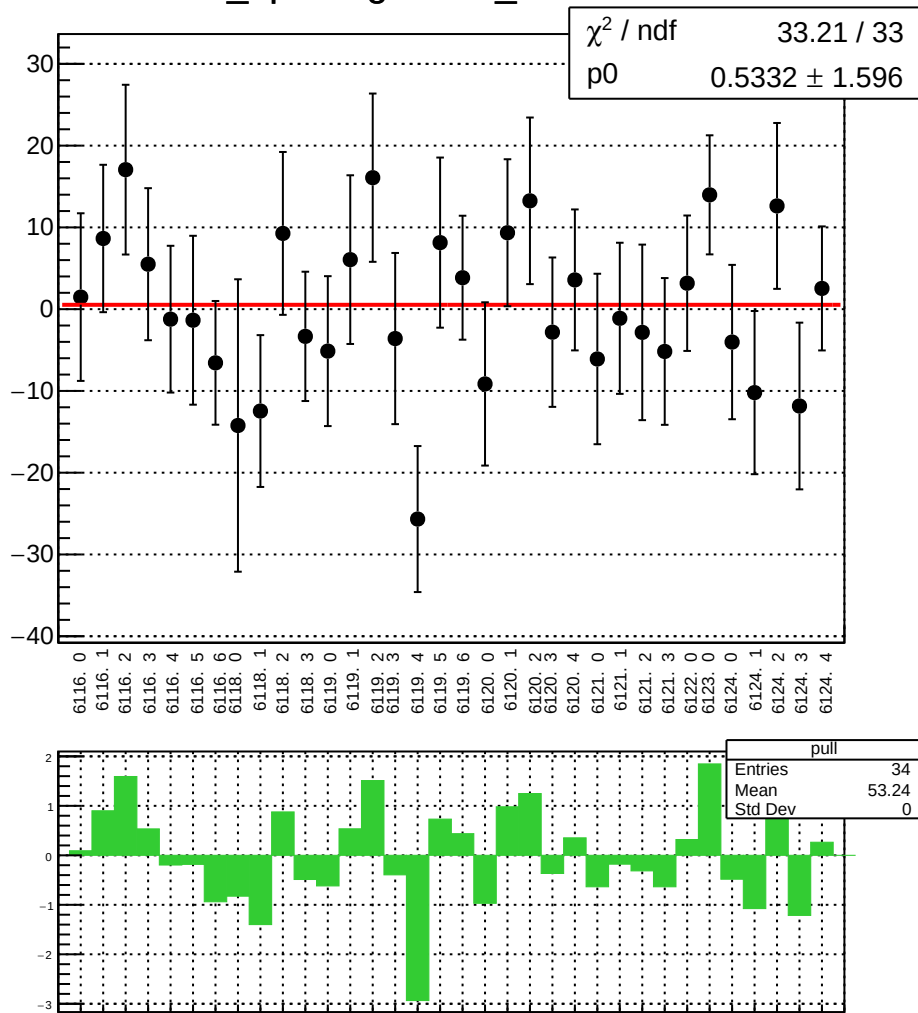
diff_bpmtargetsumY_mean vs run



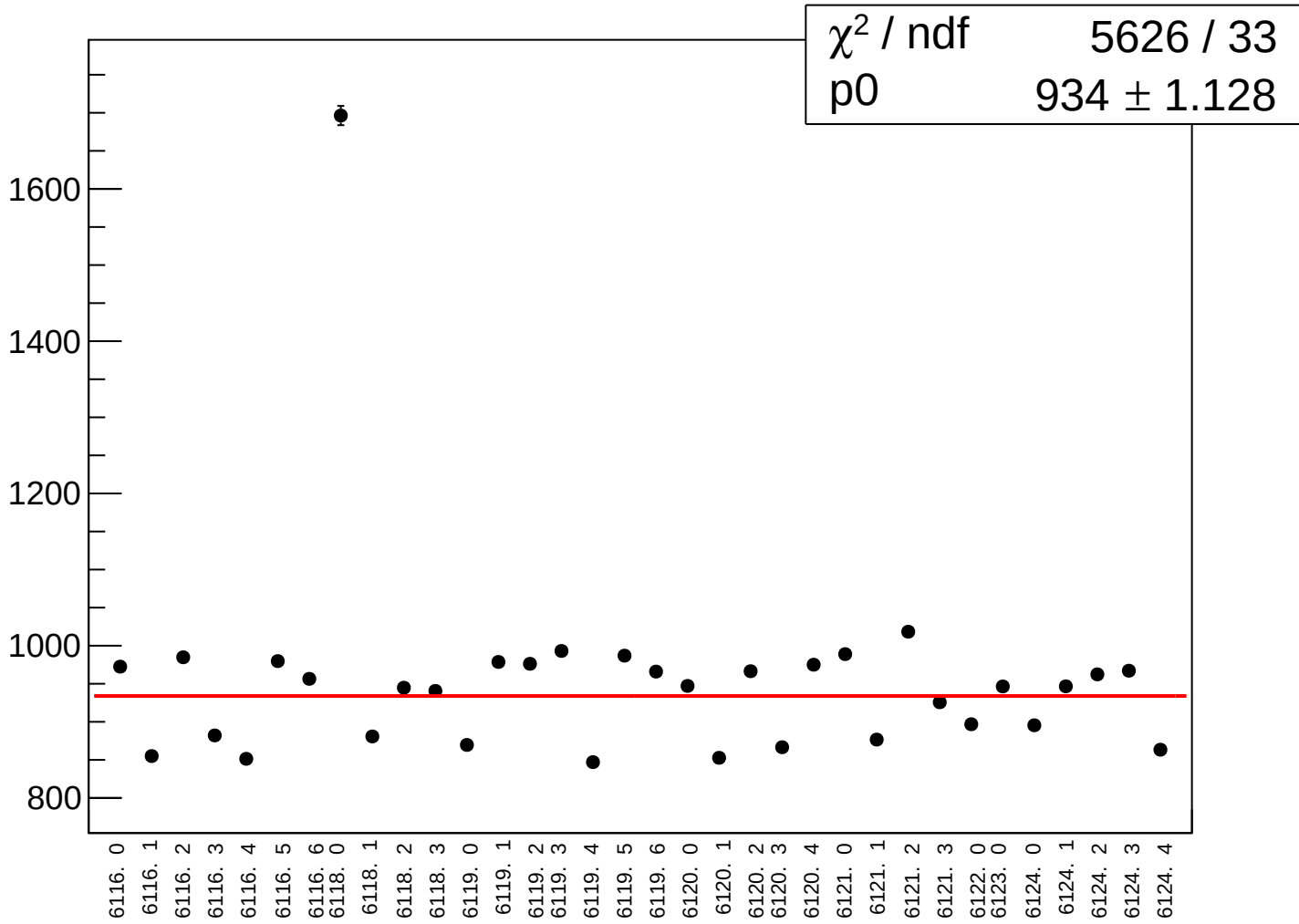
diff_bpmtargetsumY_rms vs run



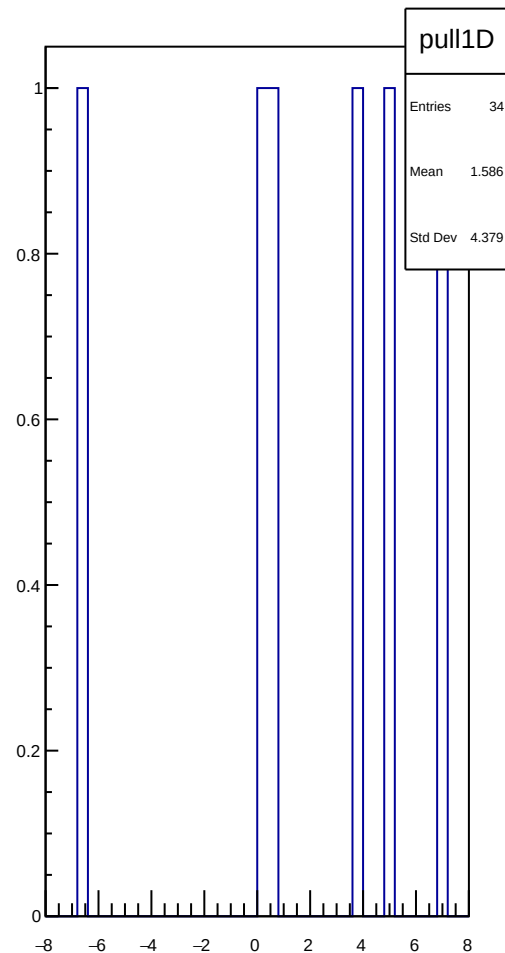
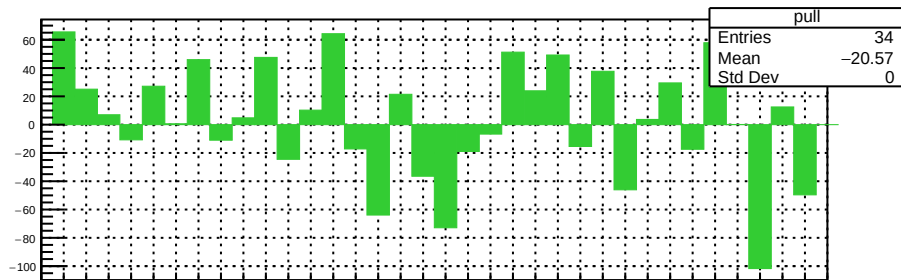
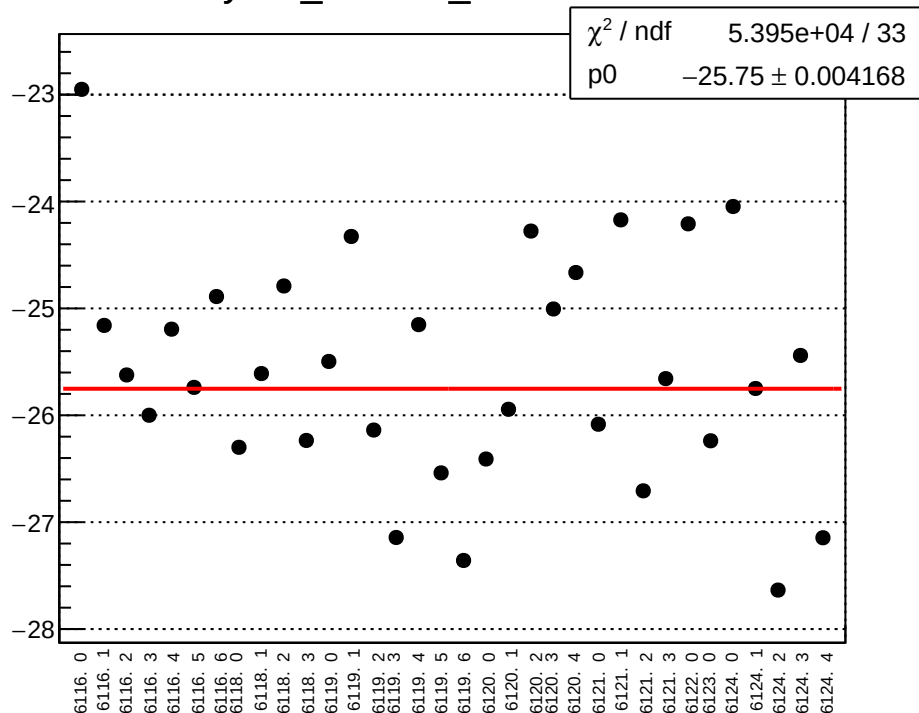
diff_bpmtargetdiff_Y_mean vs run



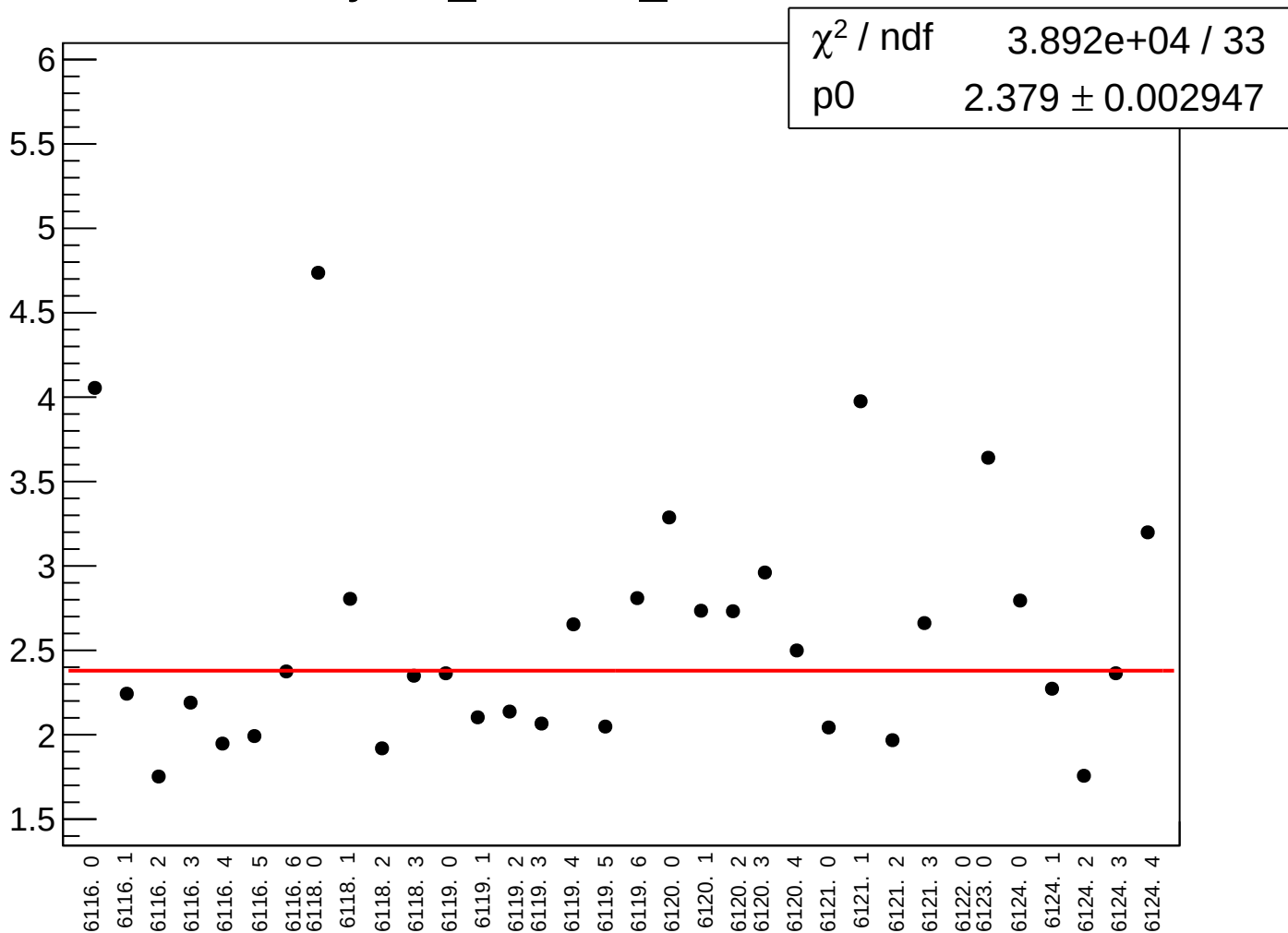
diff_bpmtargetdiffY_rms vs run



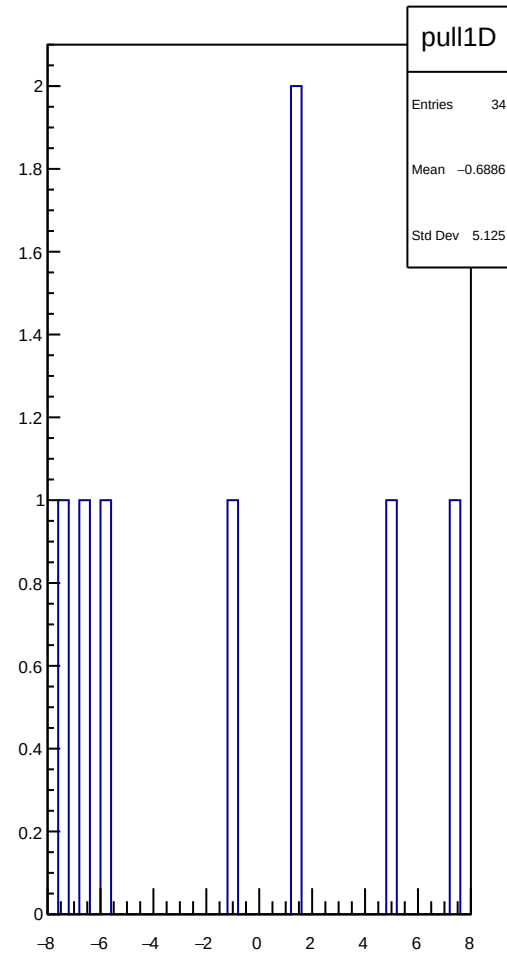
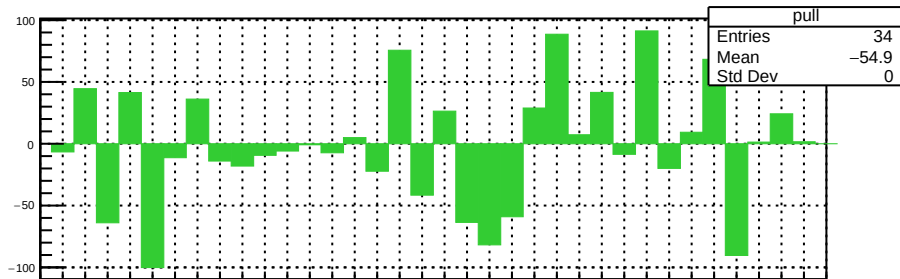
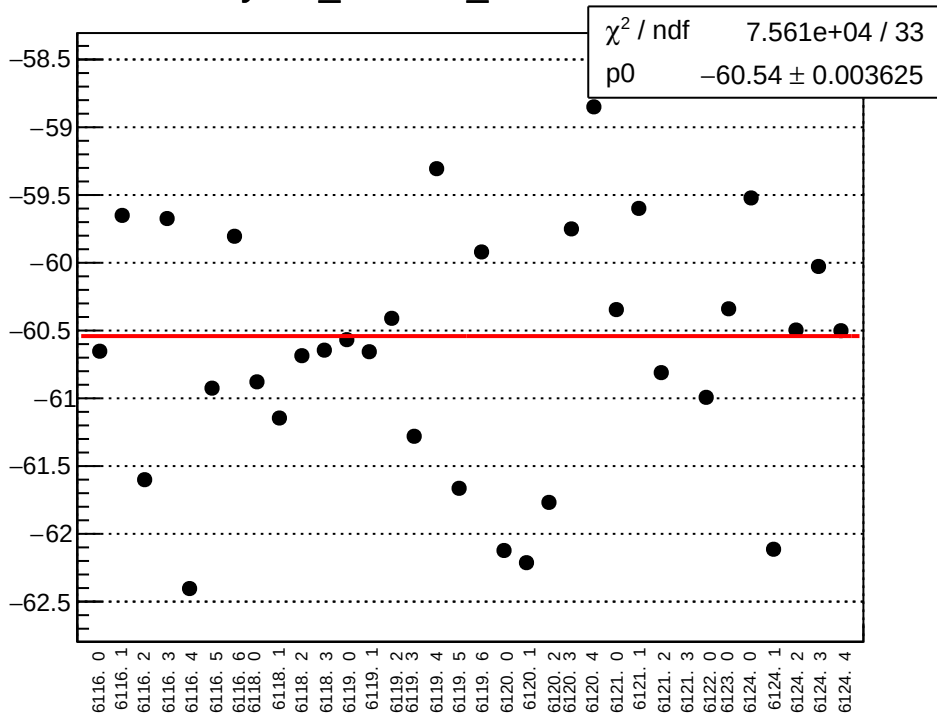
yield_cav4bX_mean vs run



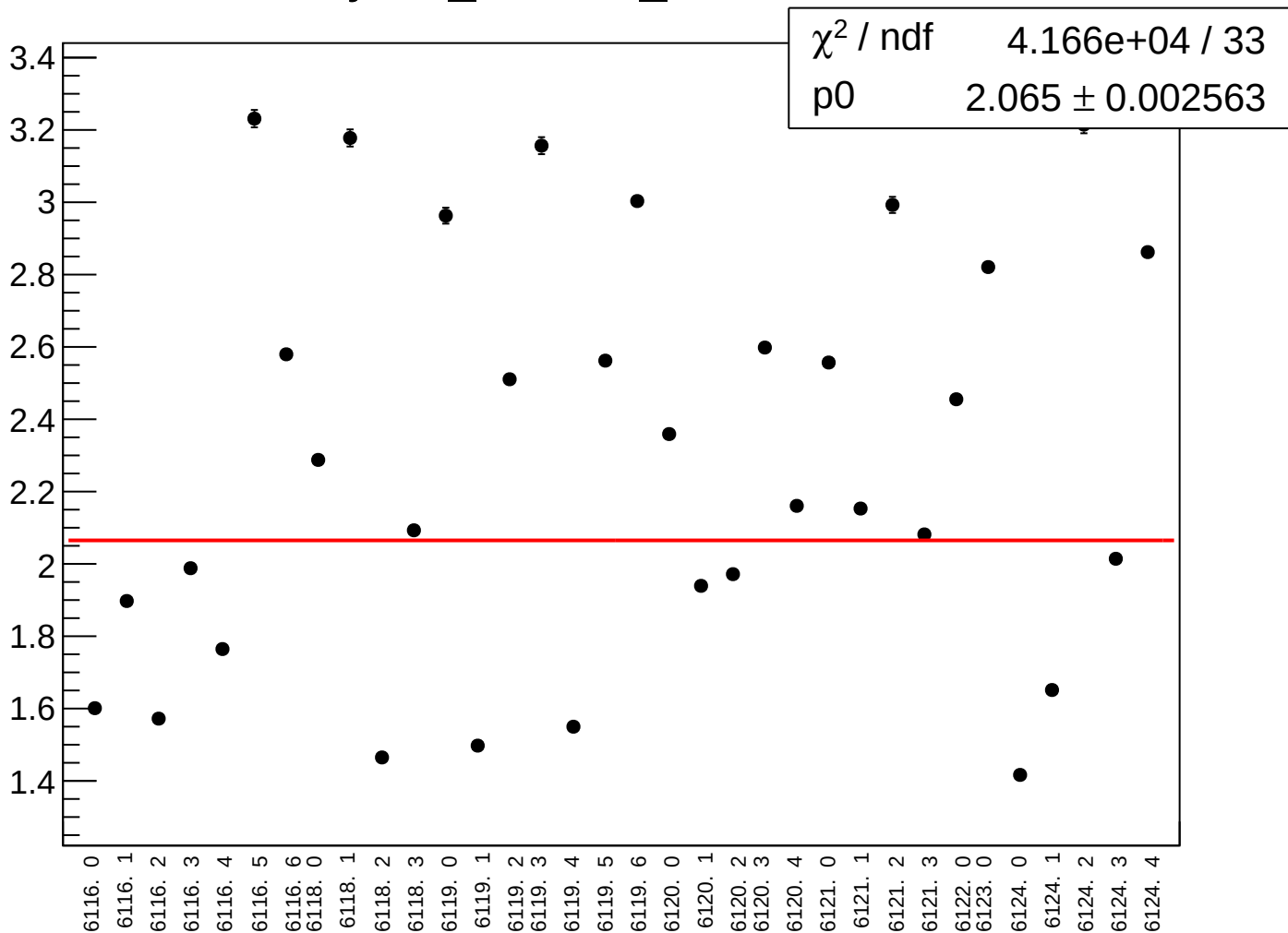
yield_cav4bX_rms vs run



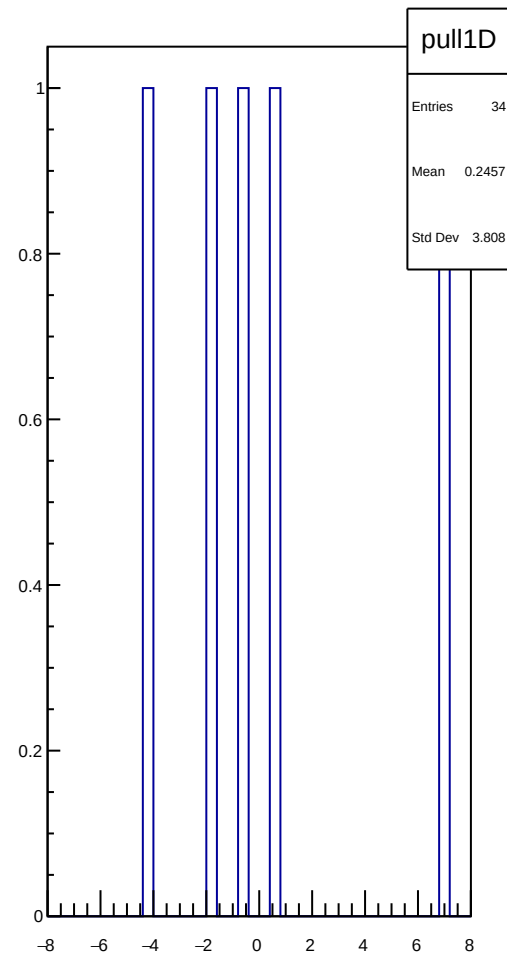
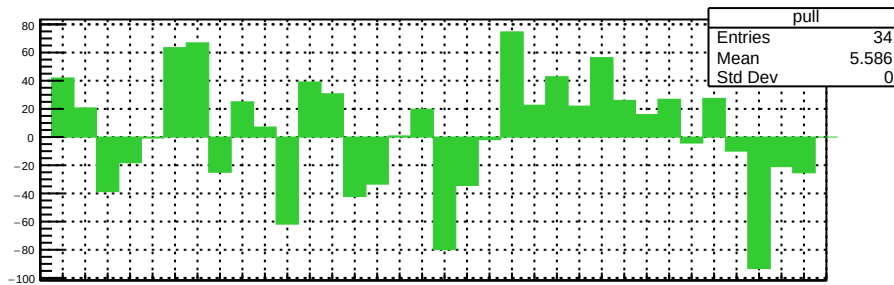
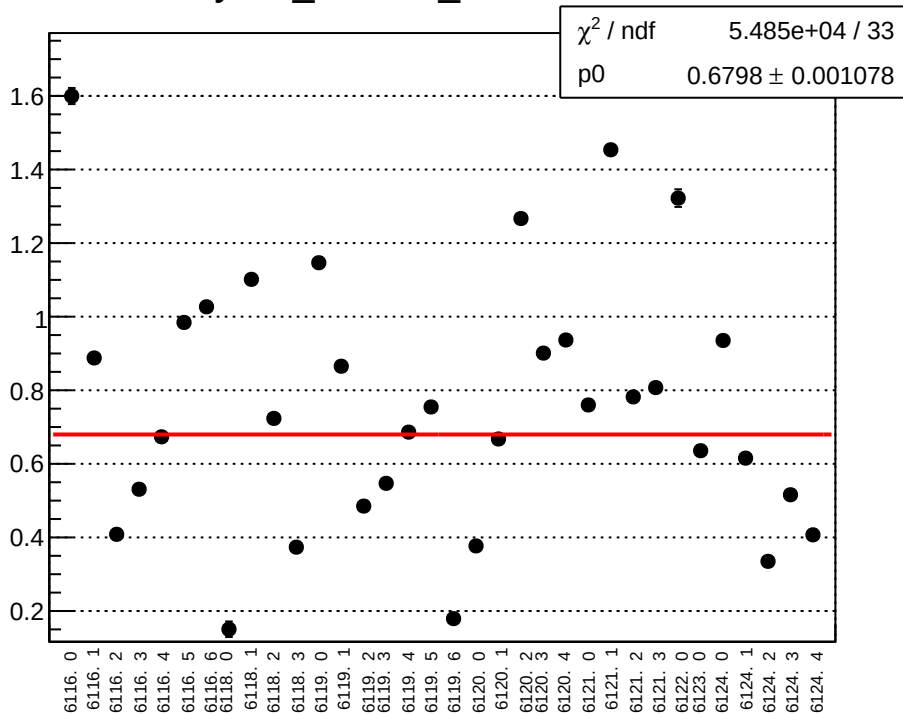
yield_cav4bY_mean vs run



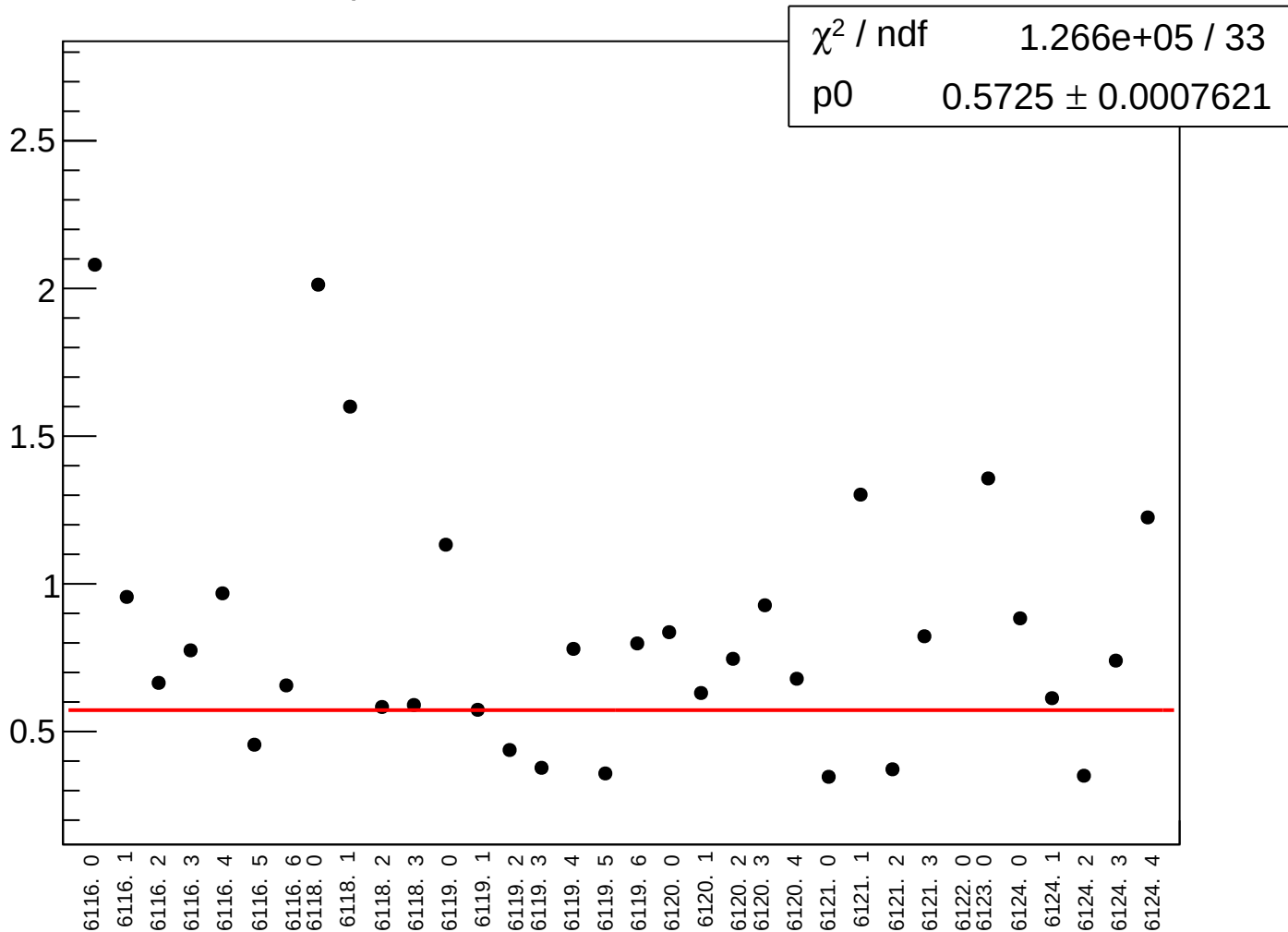
yield_cav4bY_rms vs run



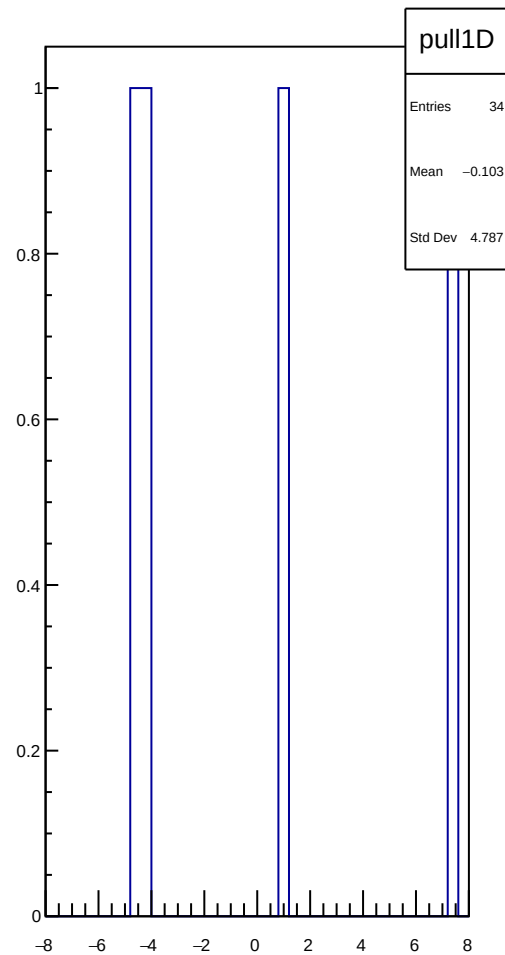
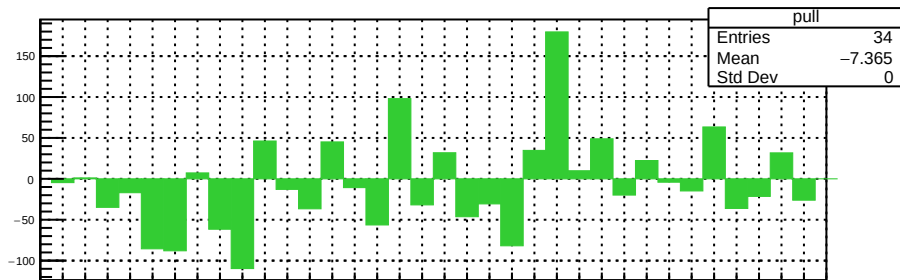
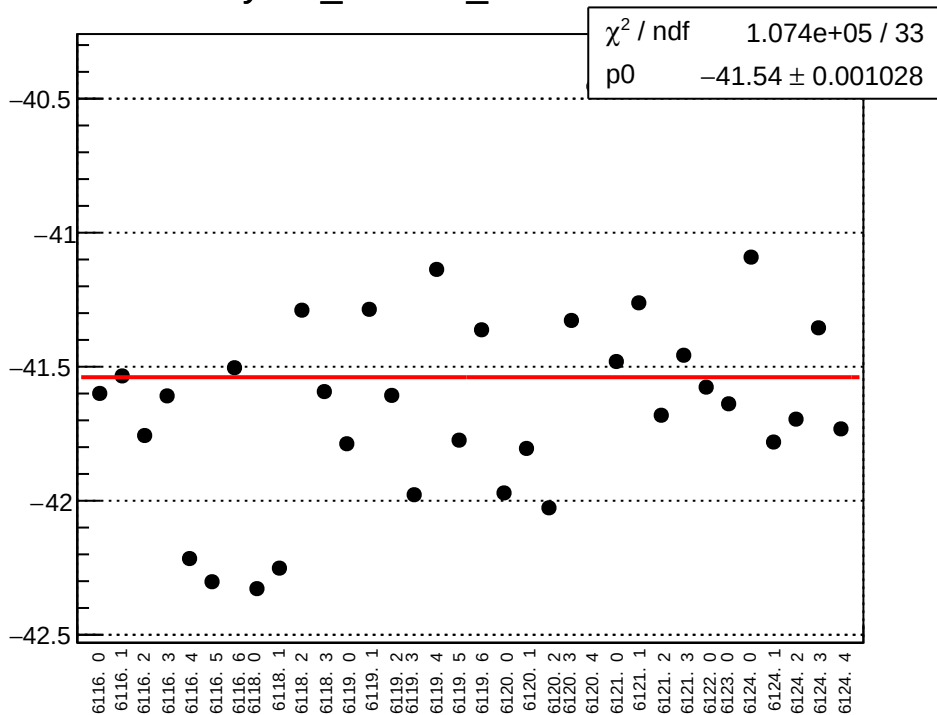
yield_cav4cX_mean vs run



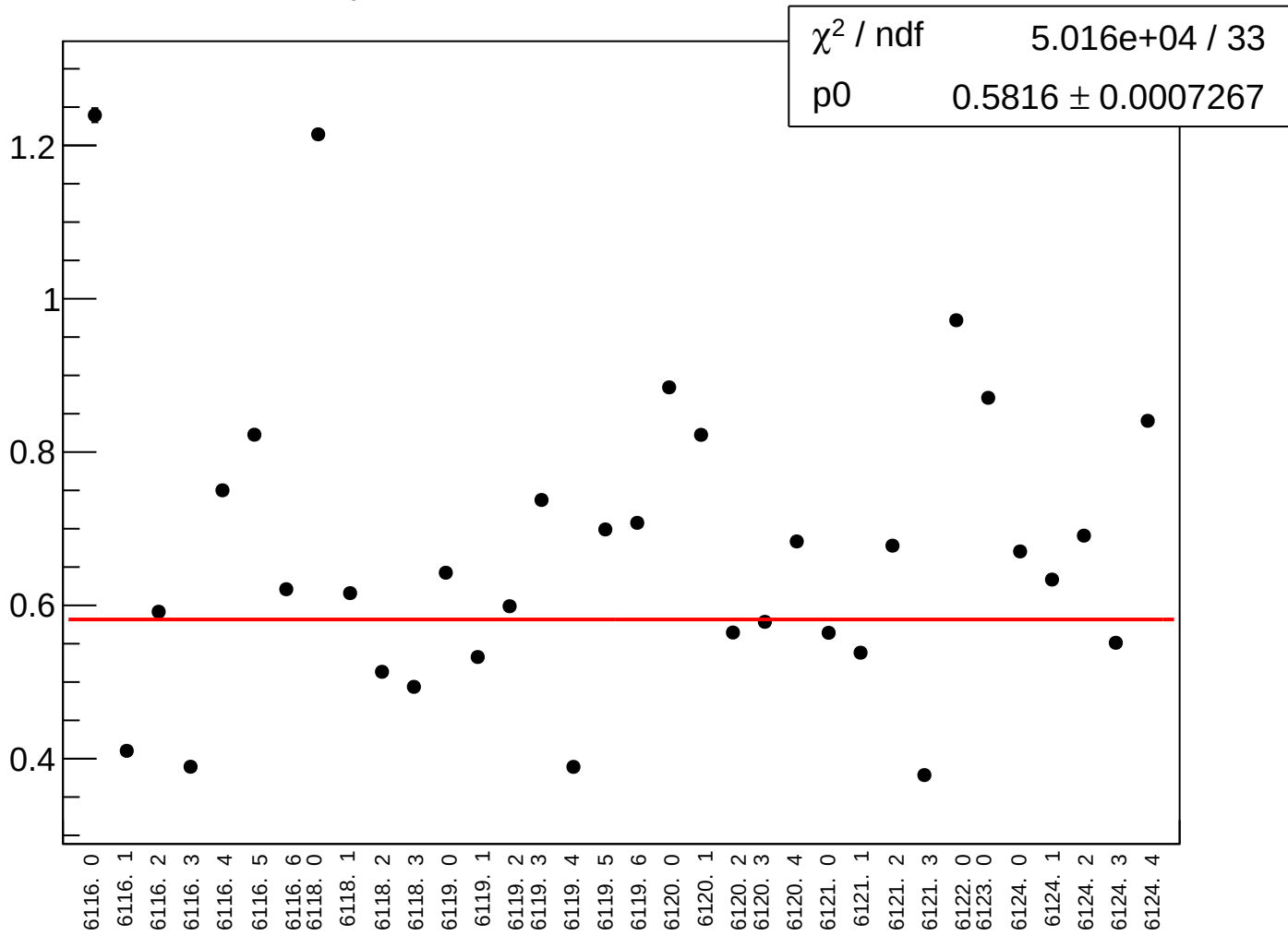
yield_cav4cX_rms vs run



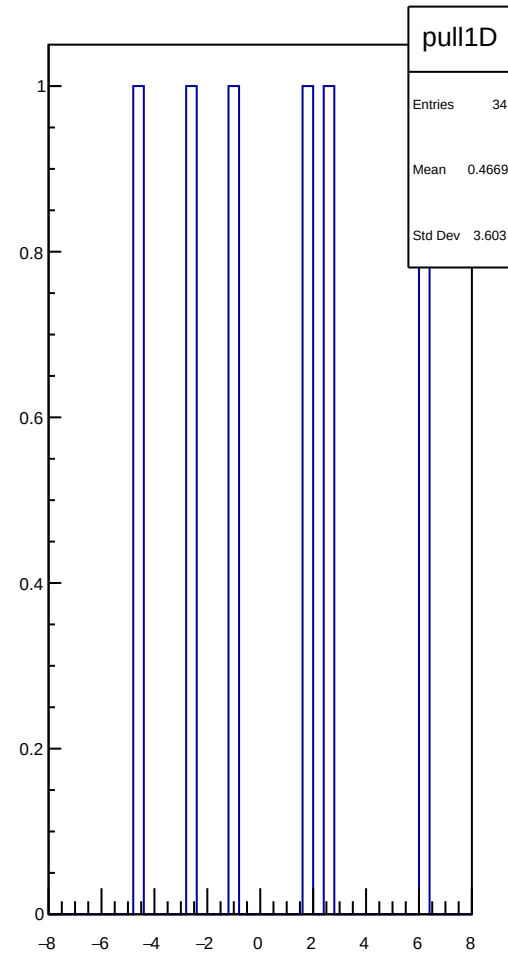
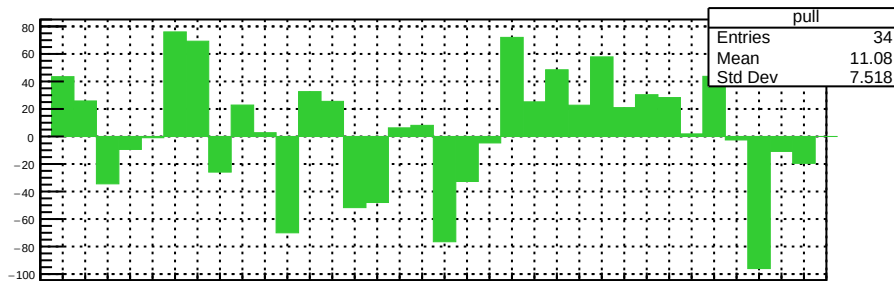
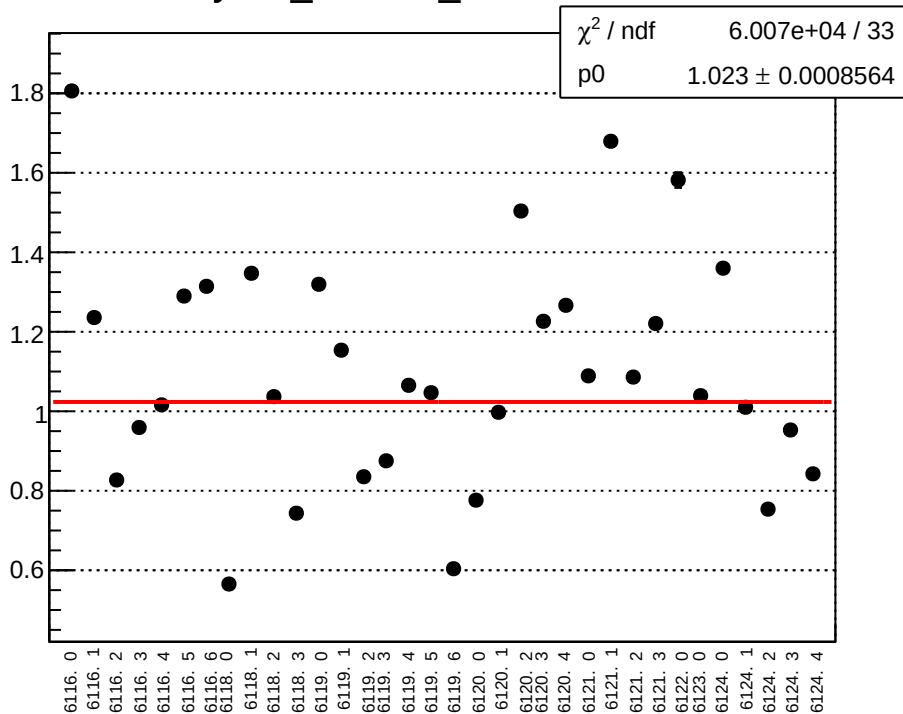
yield_cav4cY_mean vs run



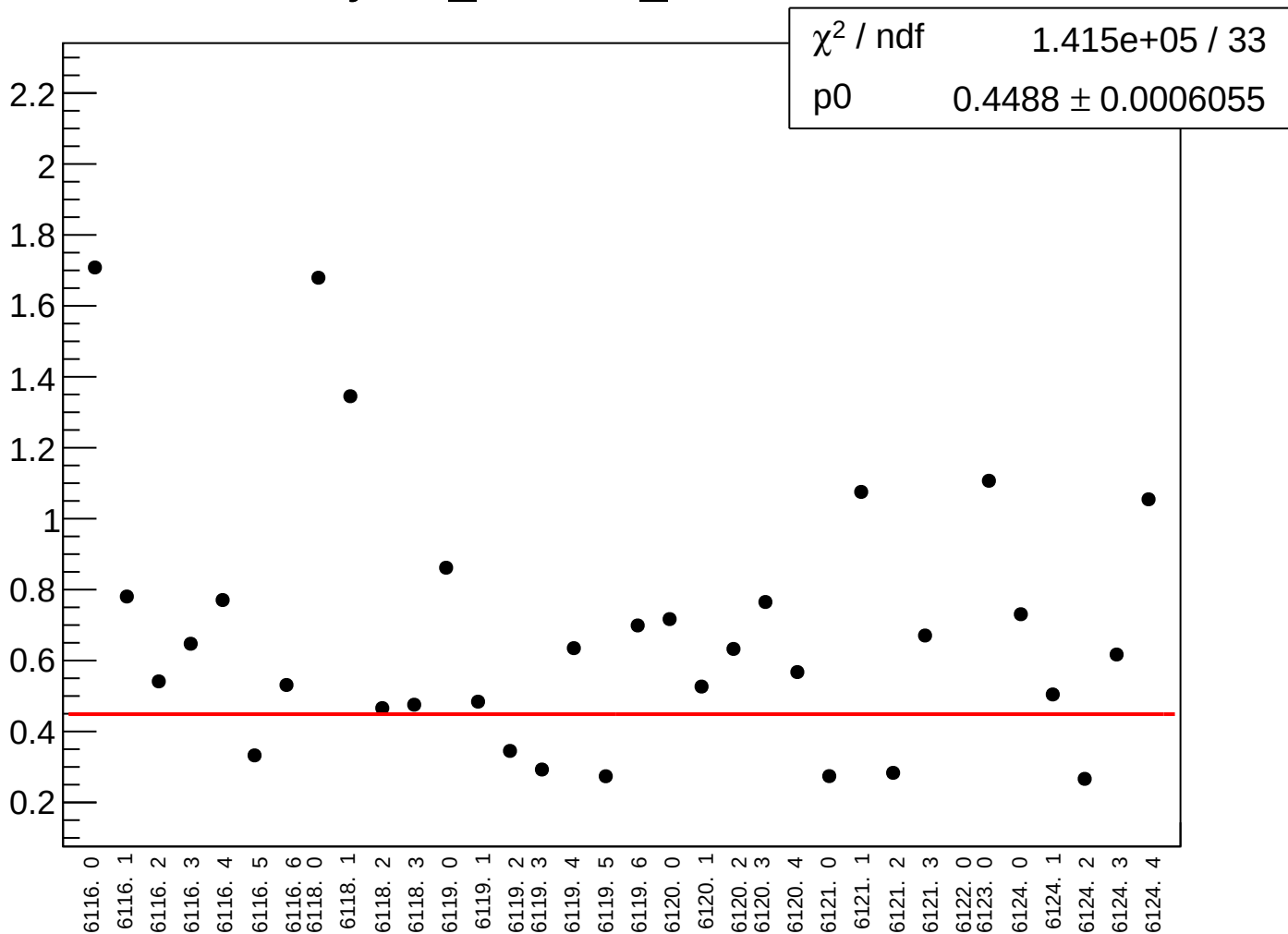
yield_cav4cY_rms vs run



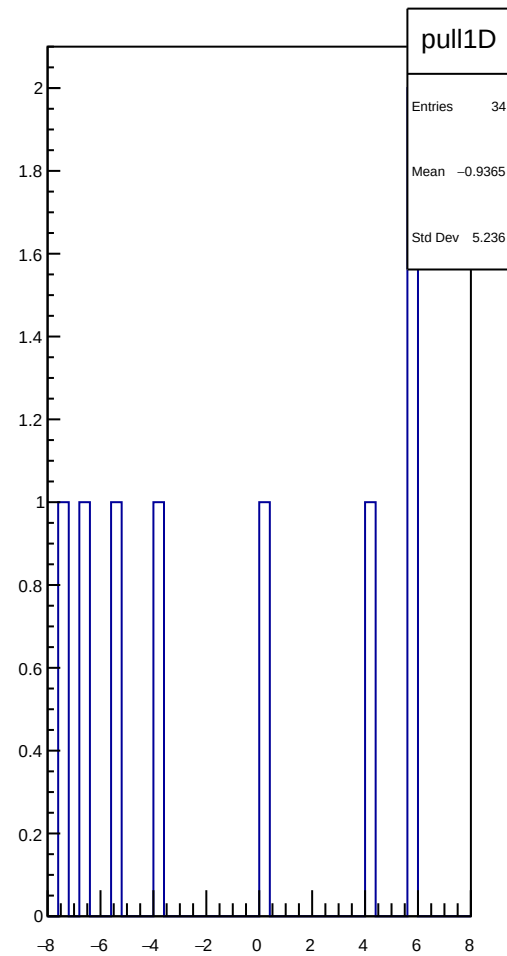
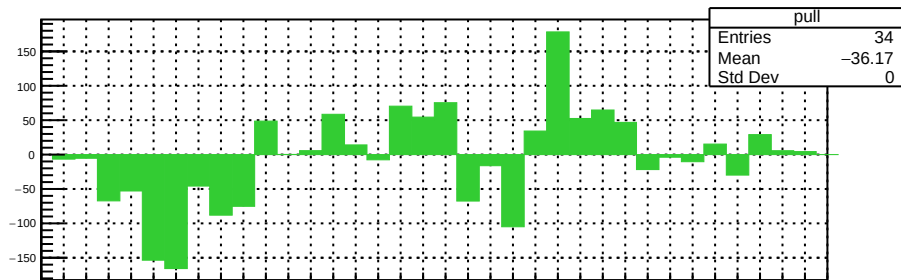
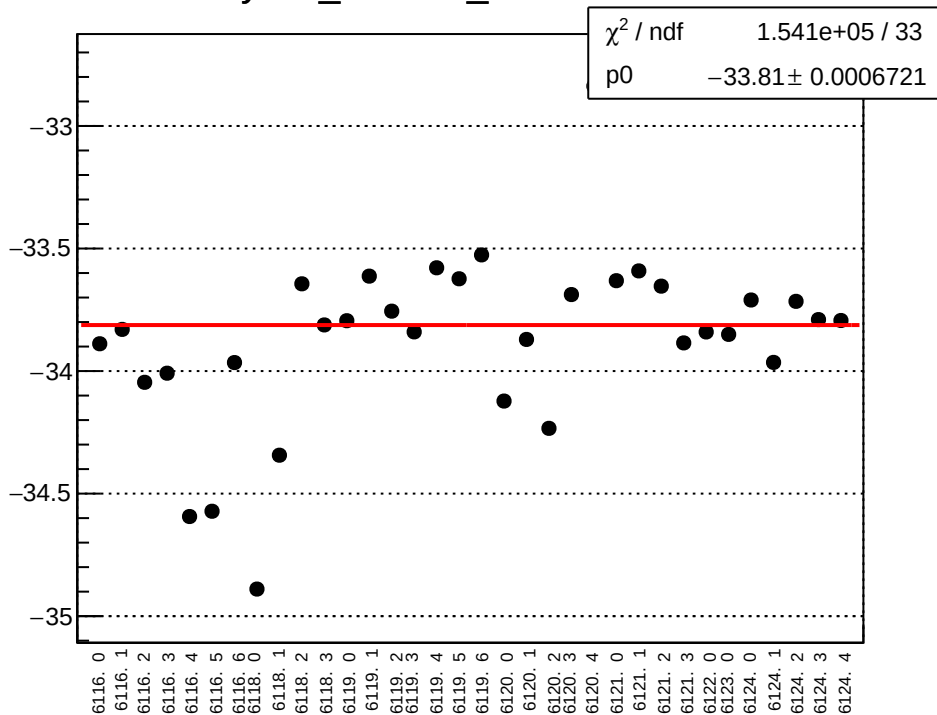
yield_cav4dX_mean vs run



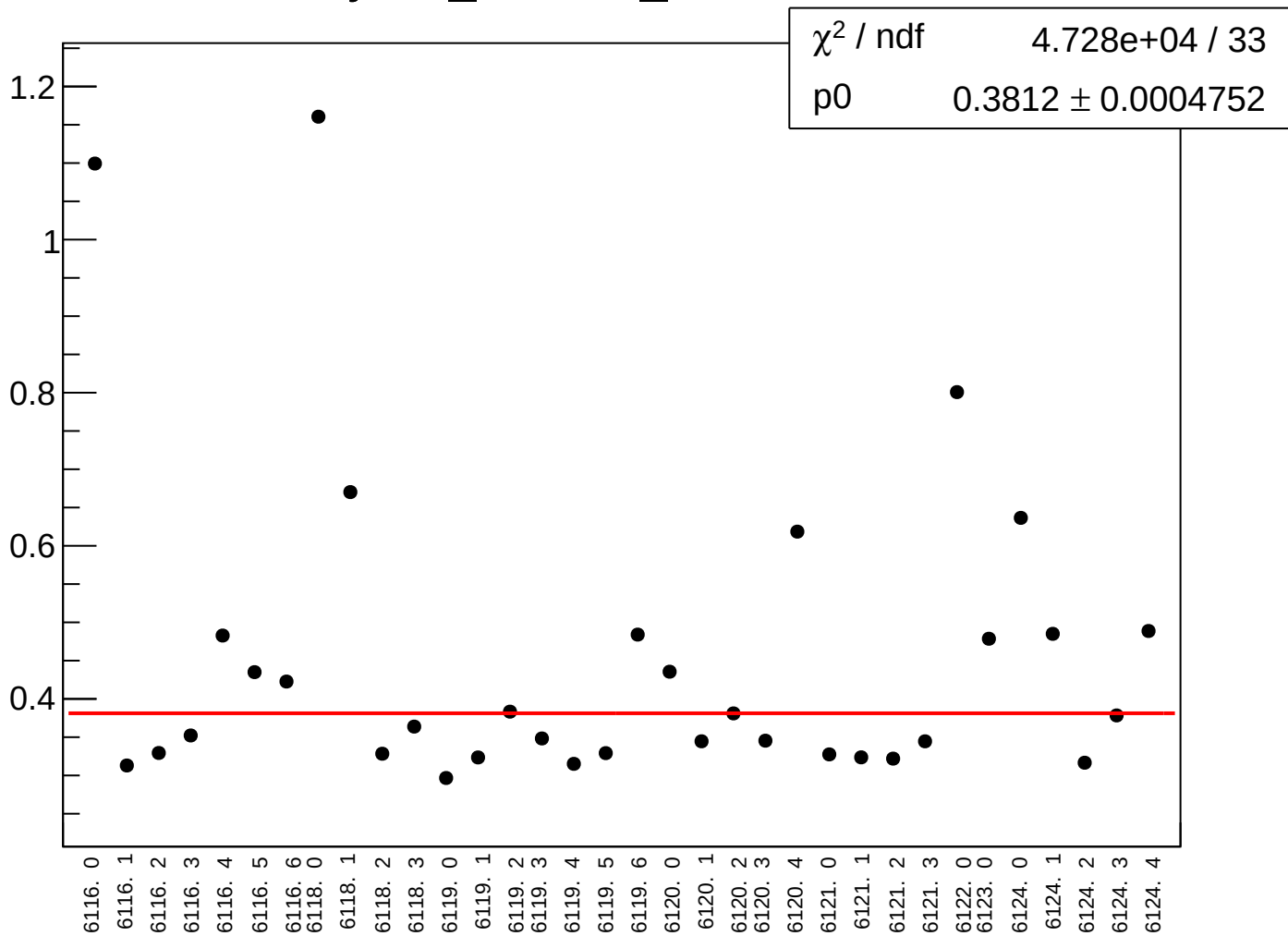
yield_cav4dX_rms vs run



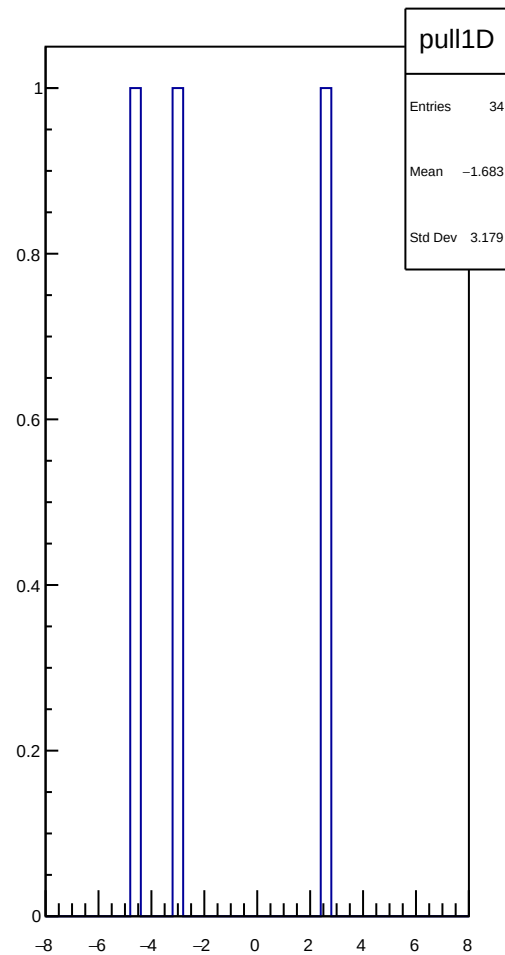
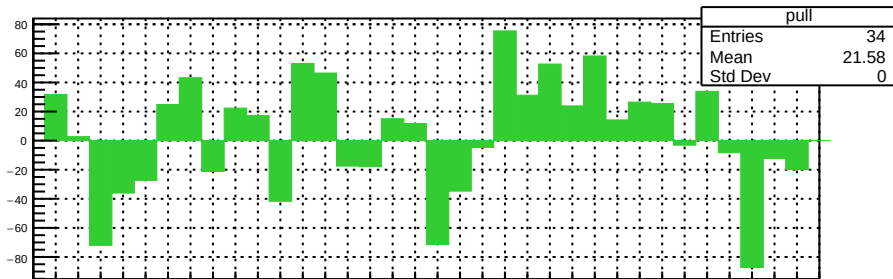
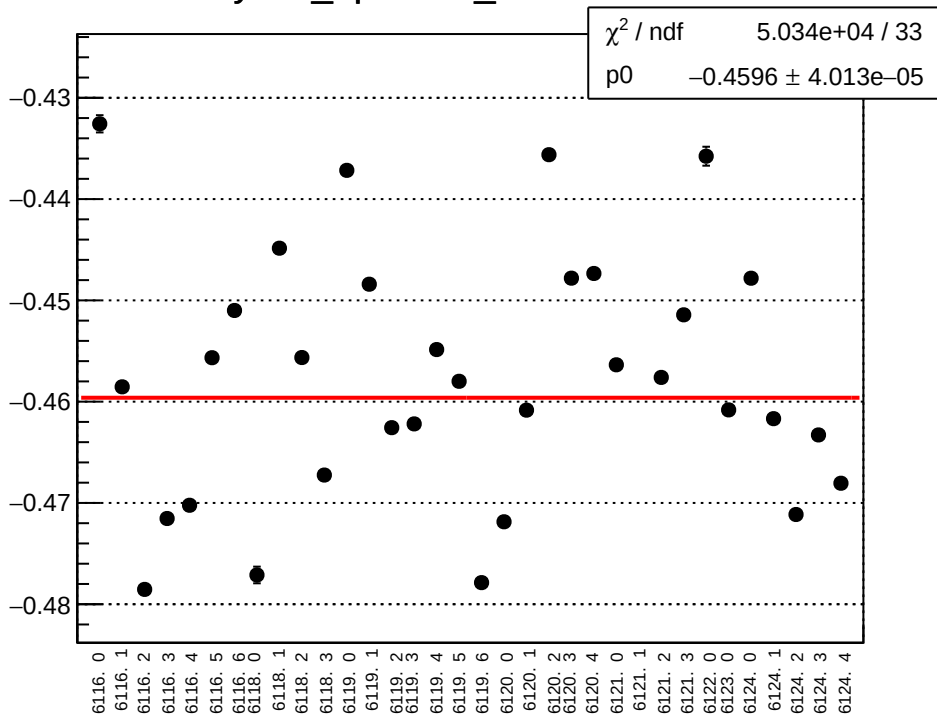
yield_cav4dY_mean vs run



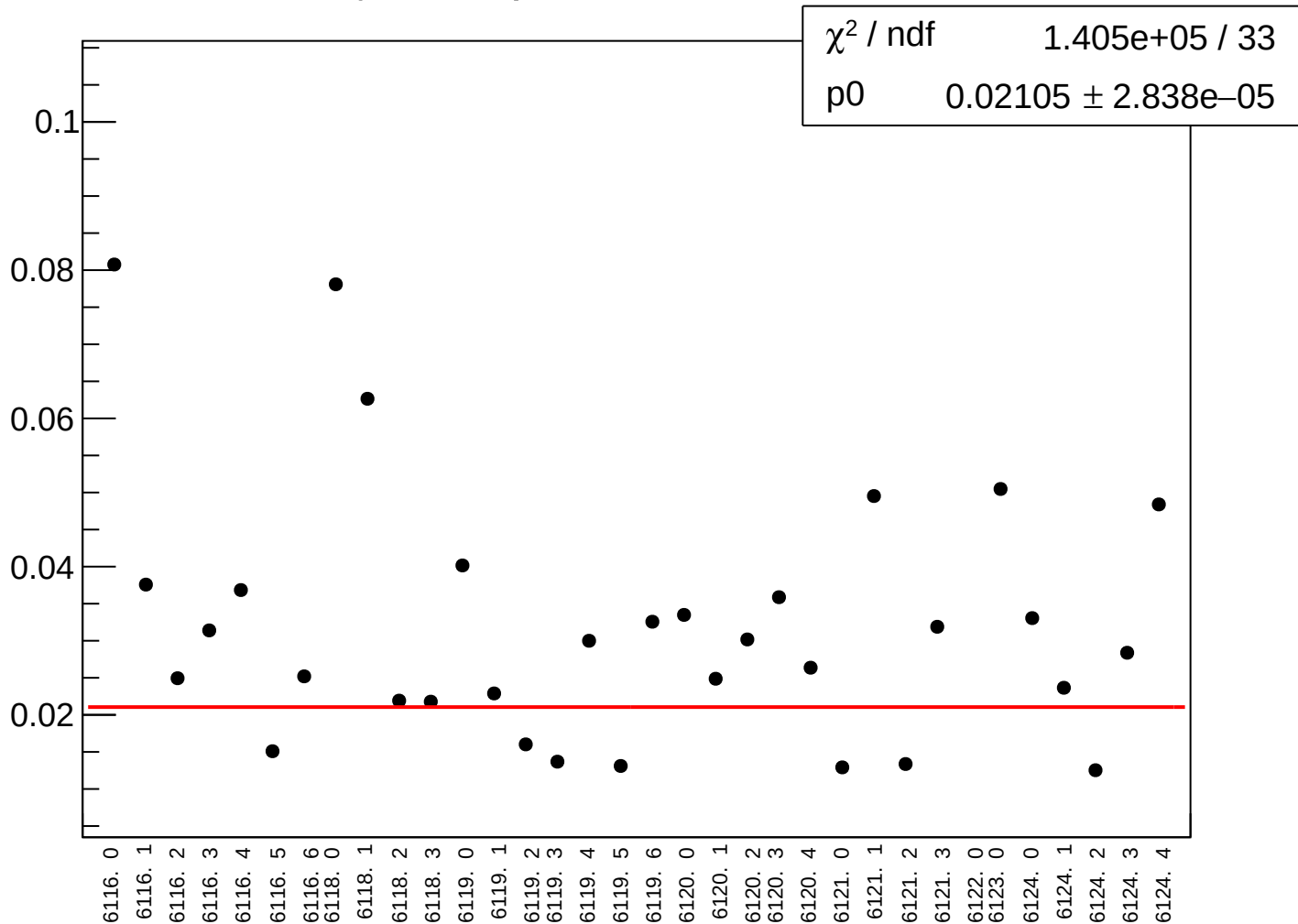
yield_cav4dY_rms vs run



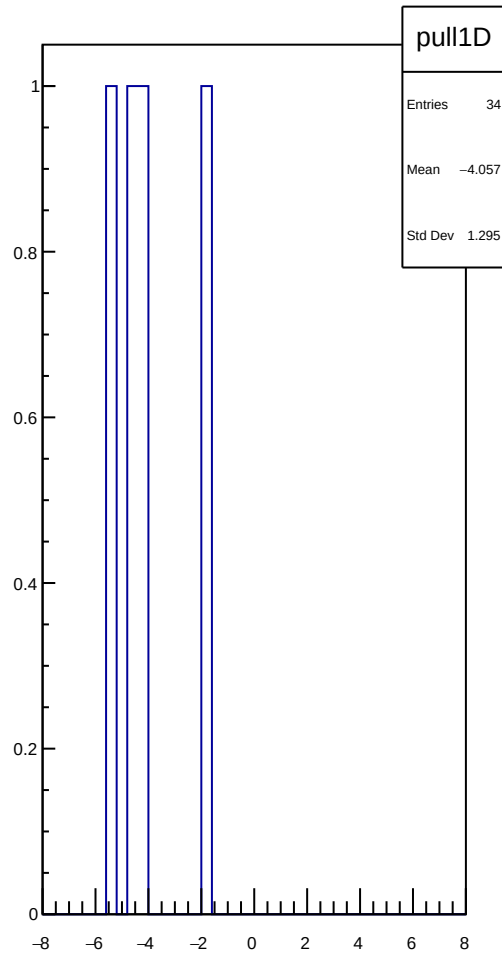
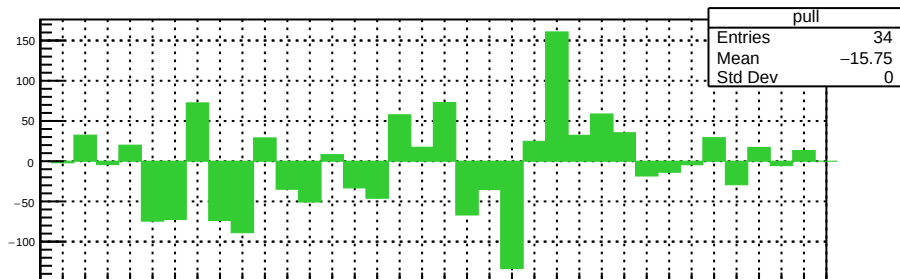
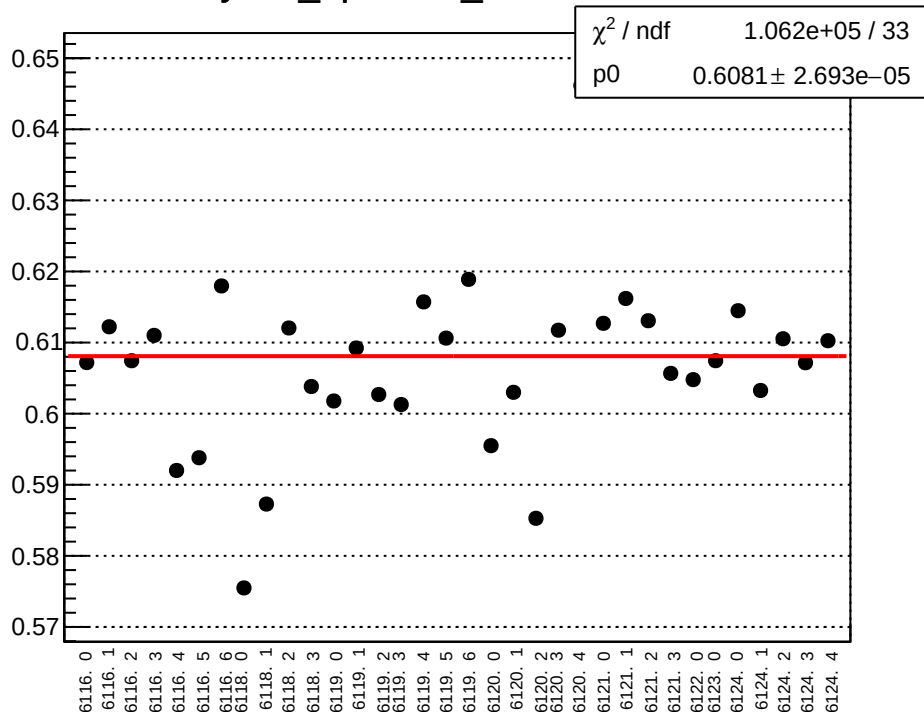
yield_bpm4aX_mean vs run



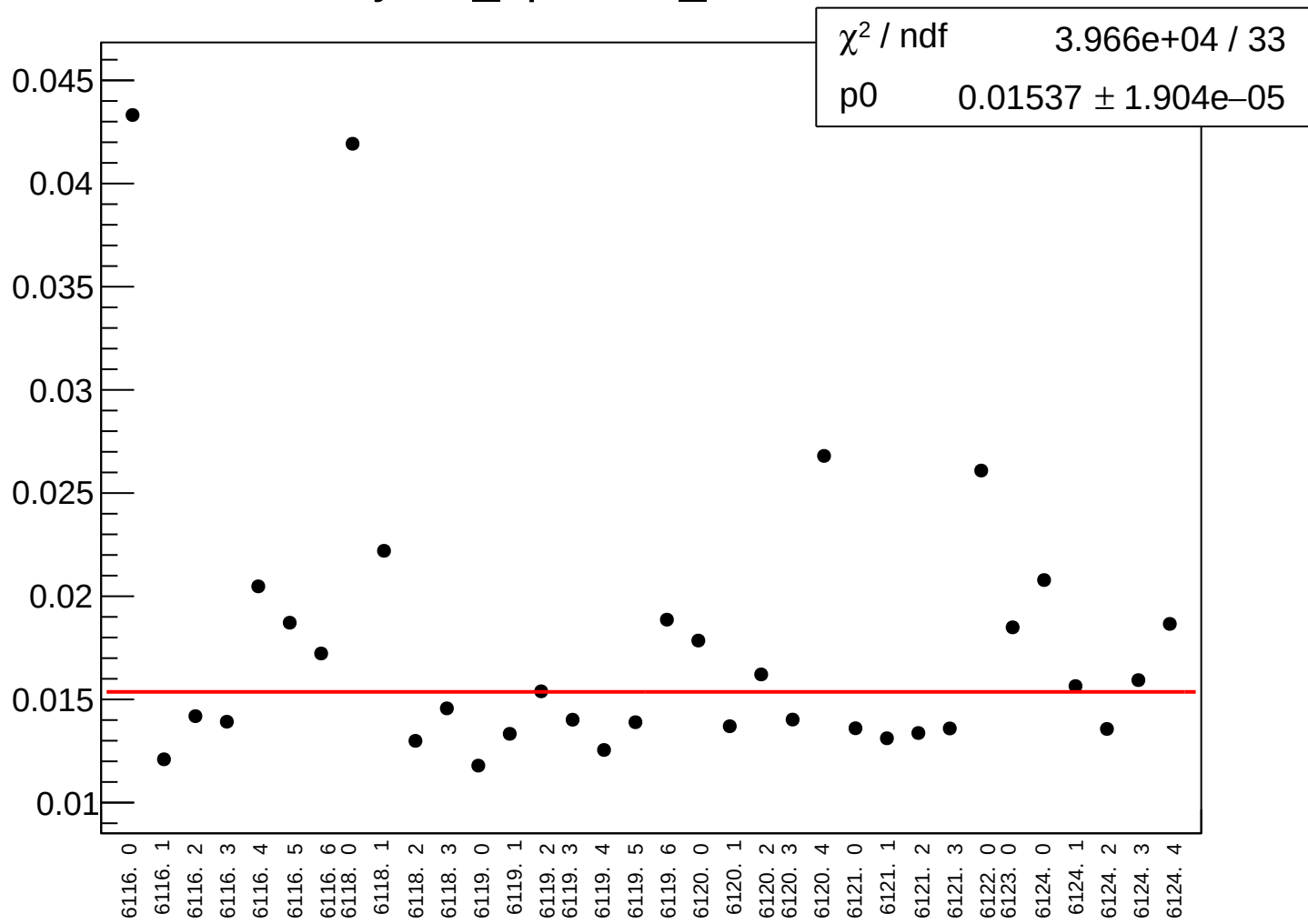
yield_bpm4aX_rms vs run



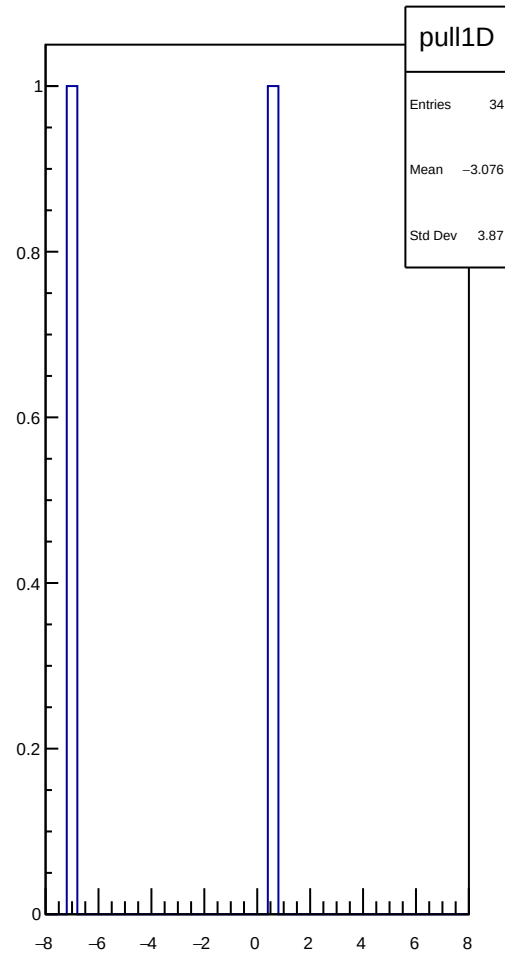
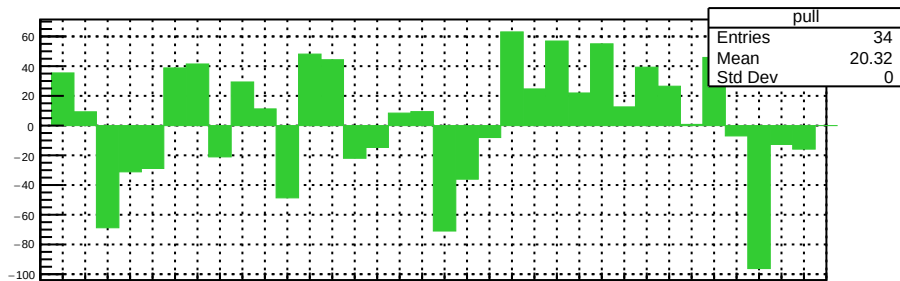
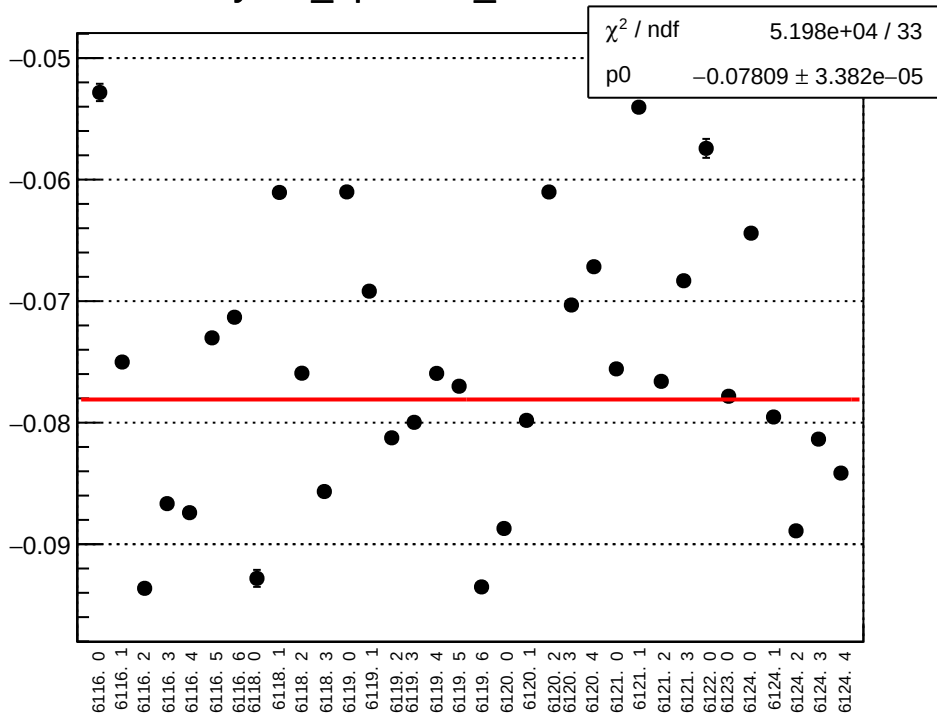
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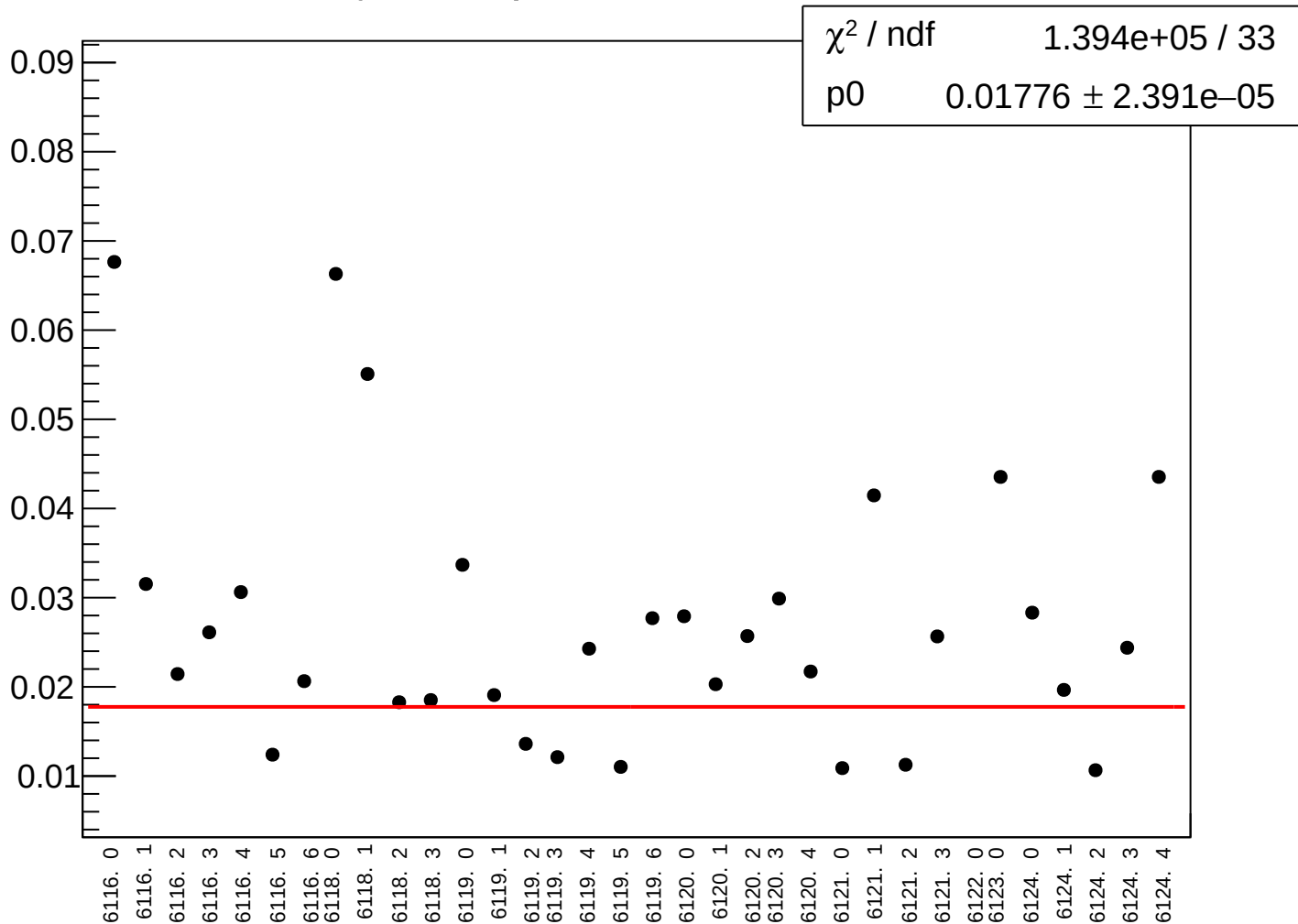
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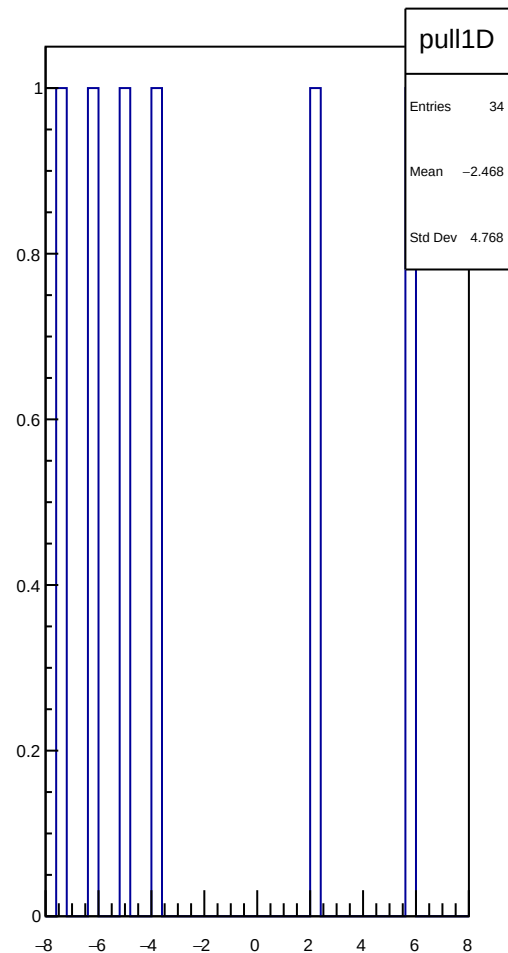
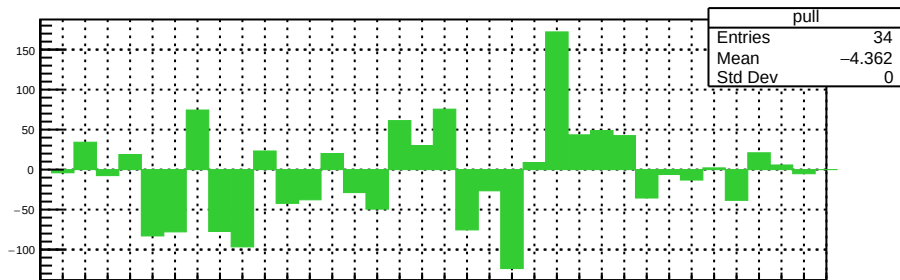
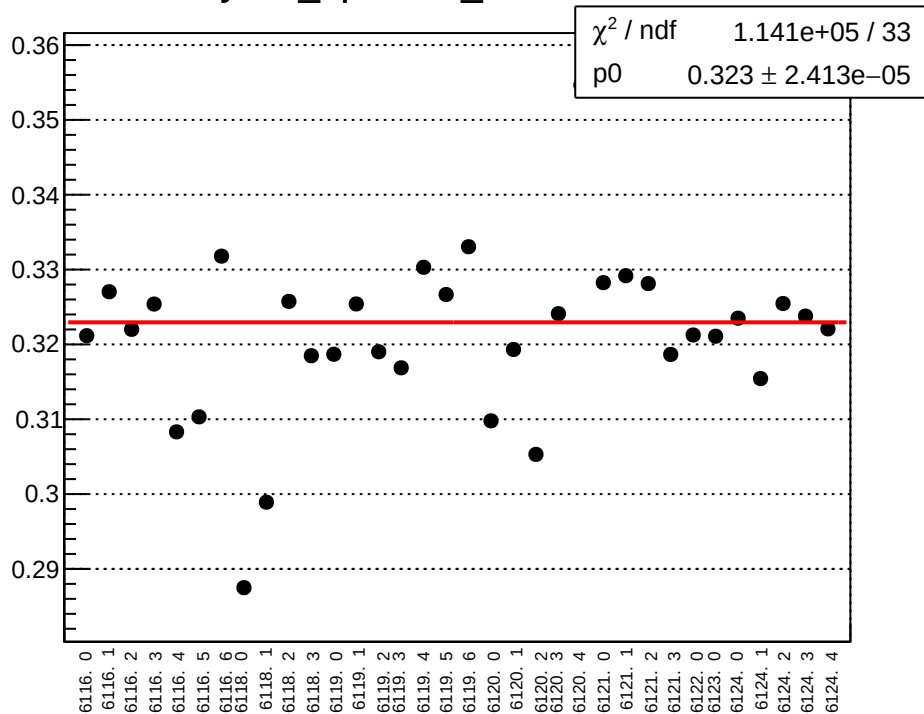
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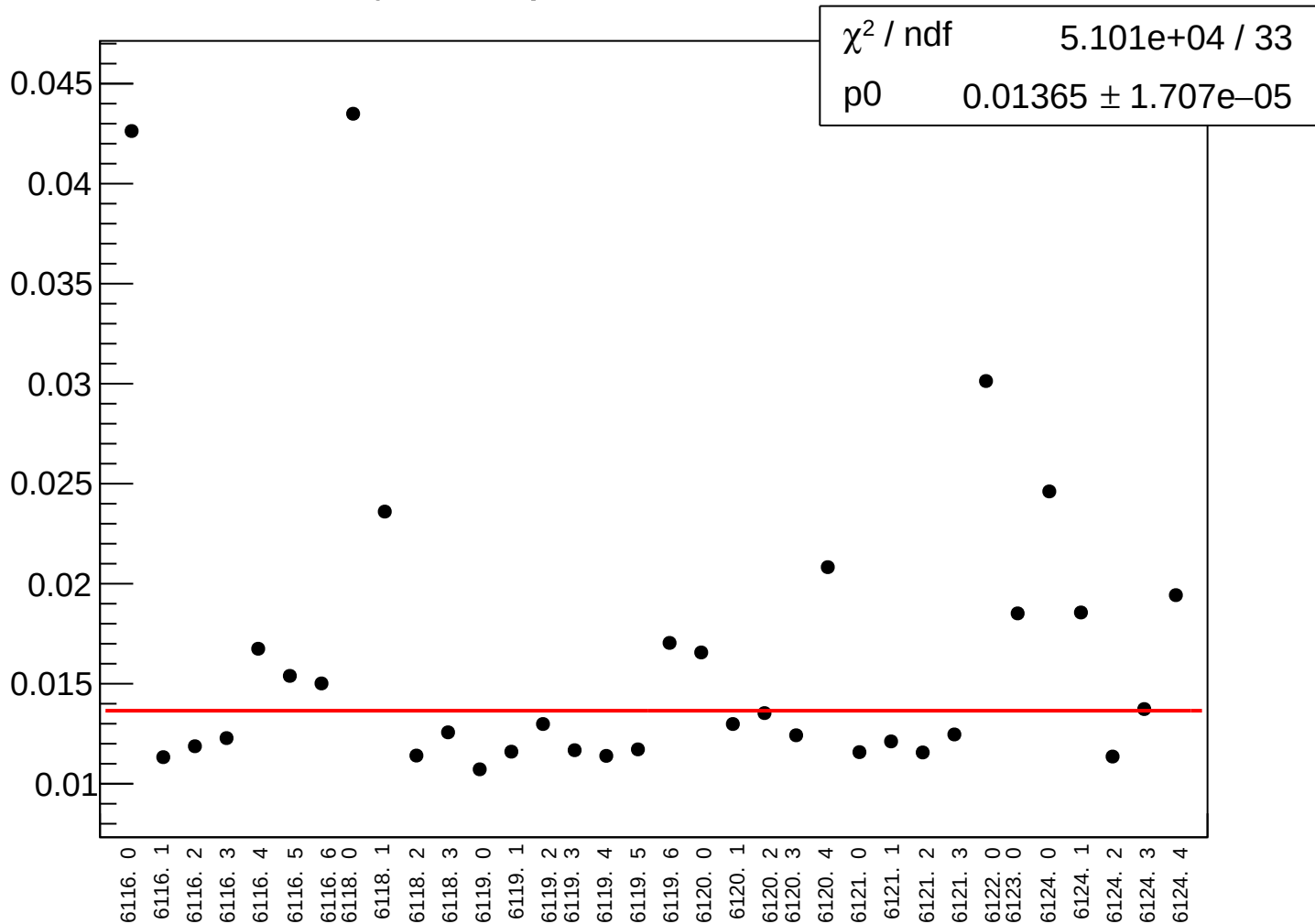
yield_bpm4eX_rms vs run



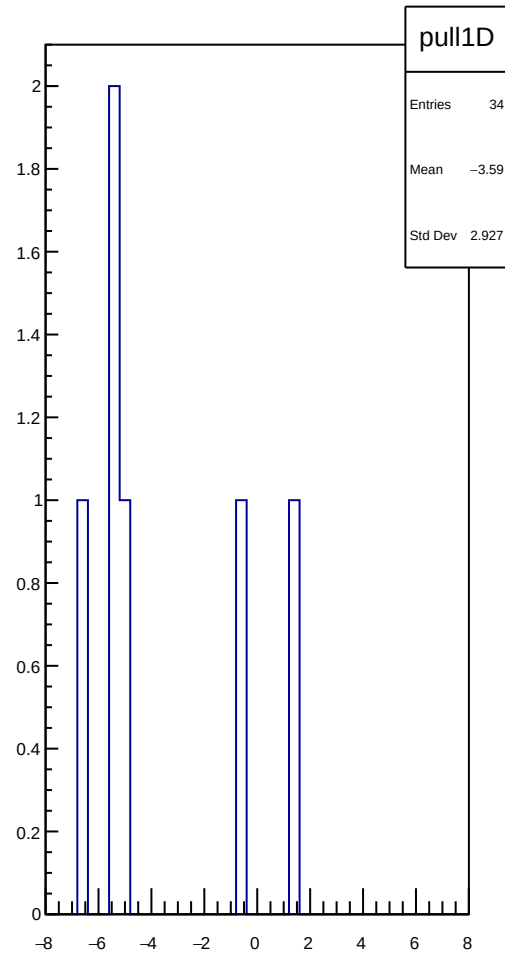
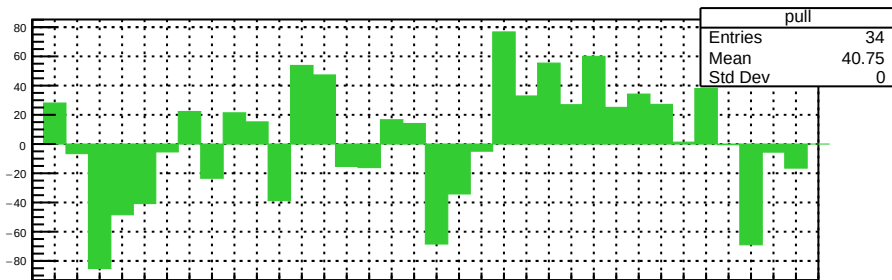
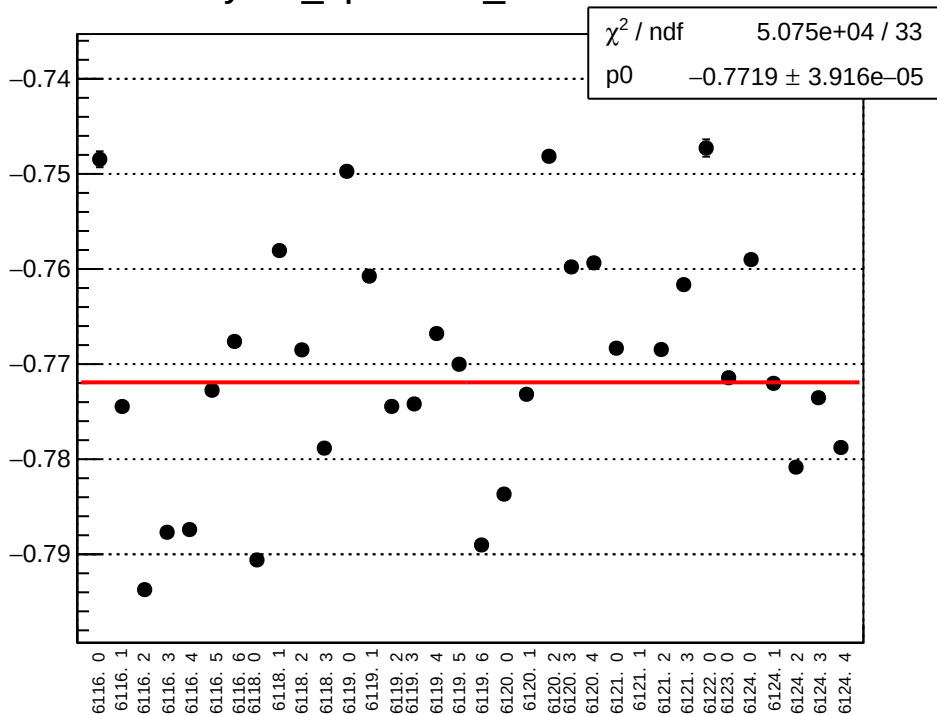
yield_bpm4eY_mean vs run



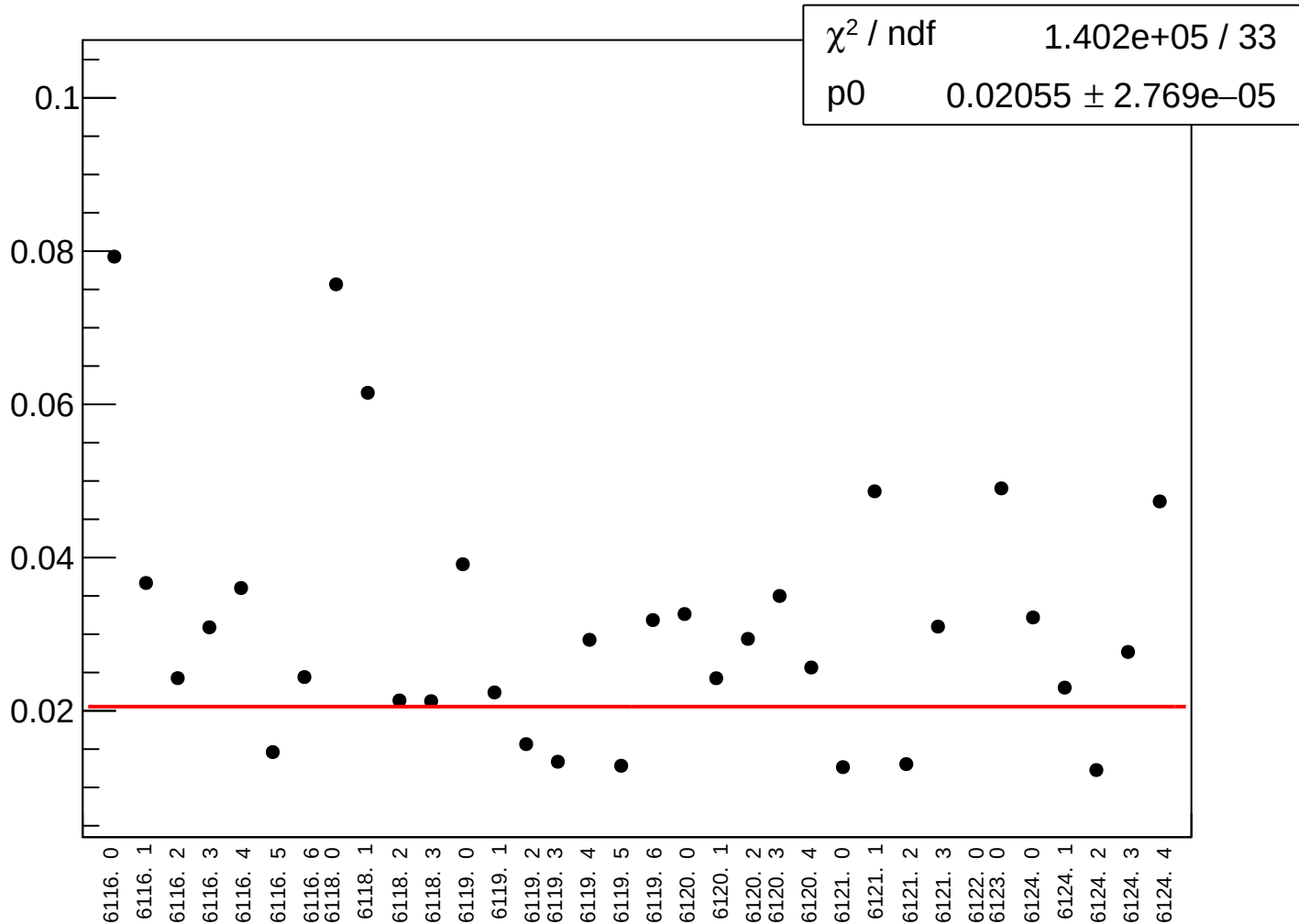
yield_bpm4eY_rms vs run



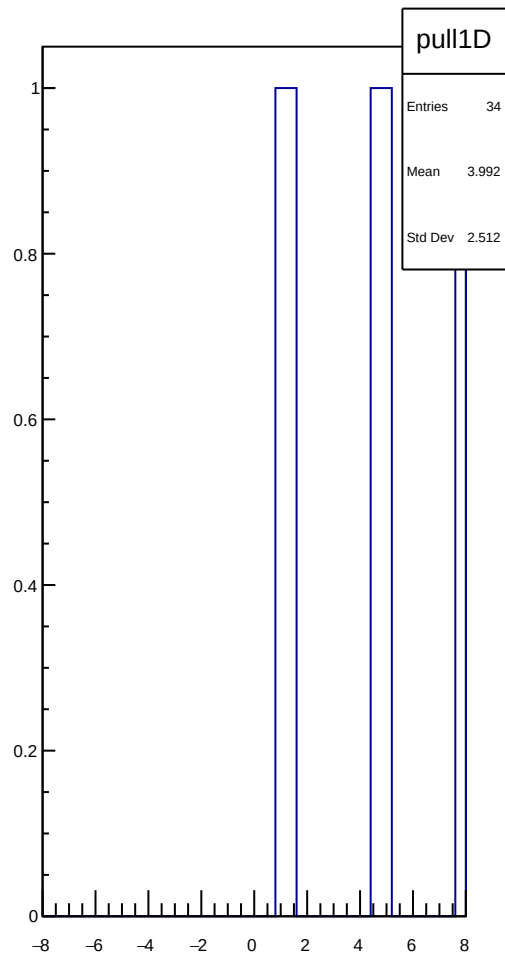
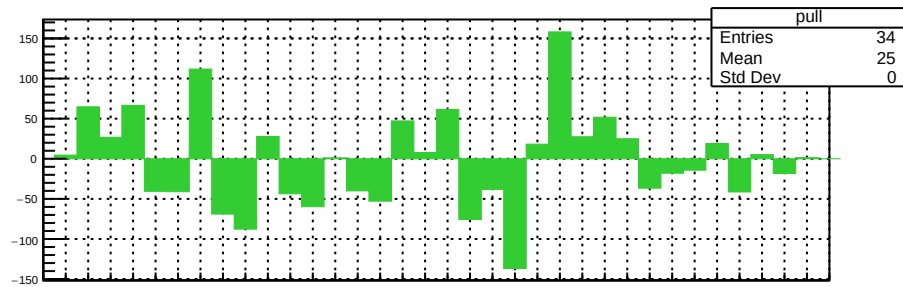
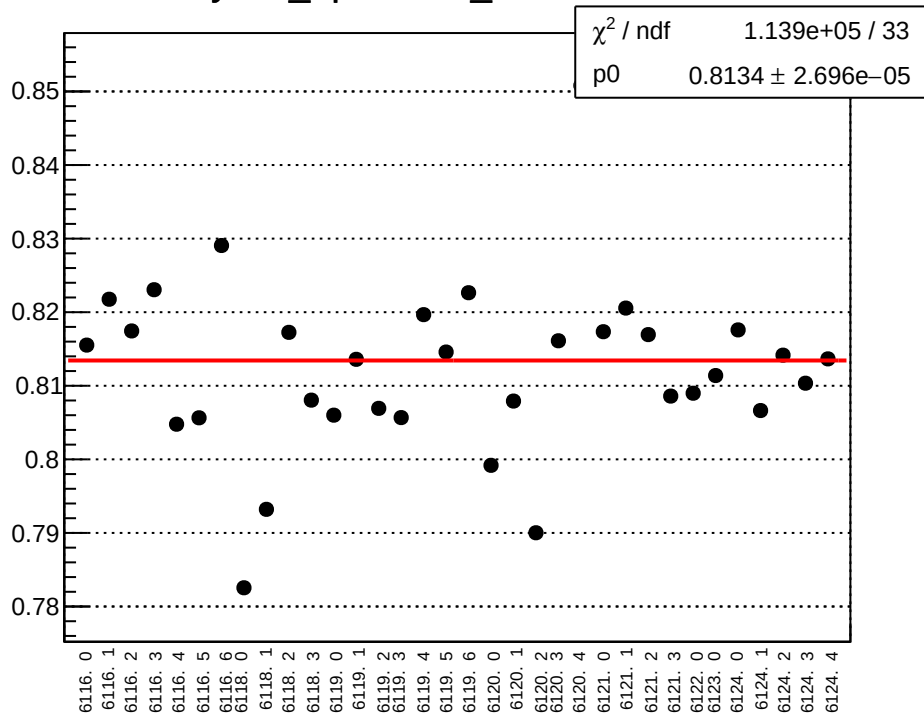
yield_bpm4acX_mean vs run



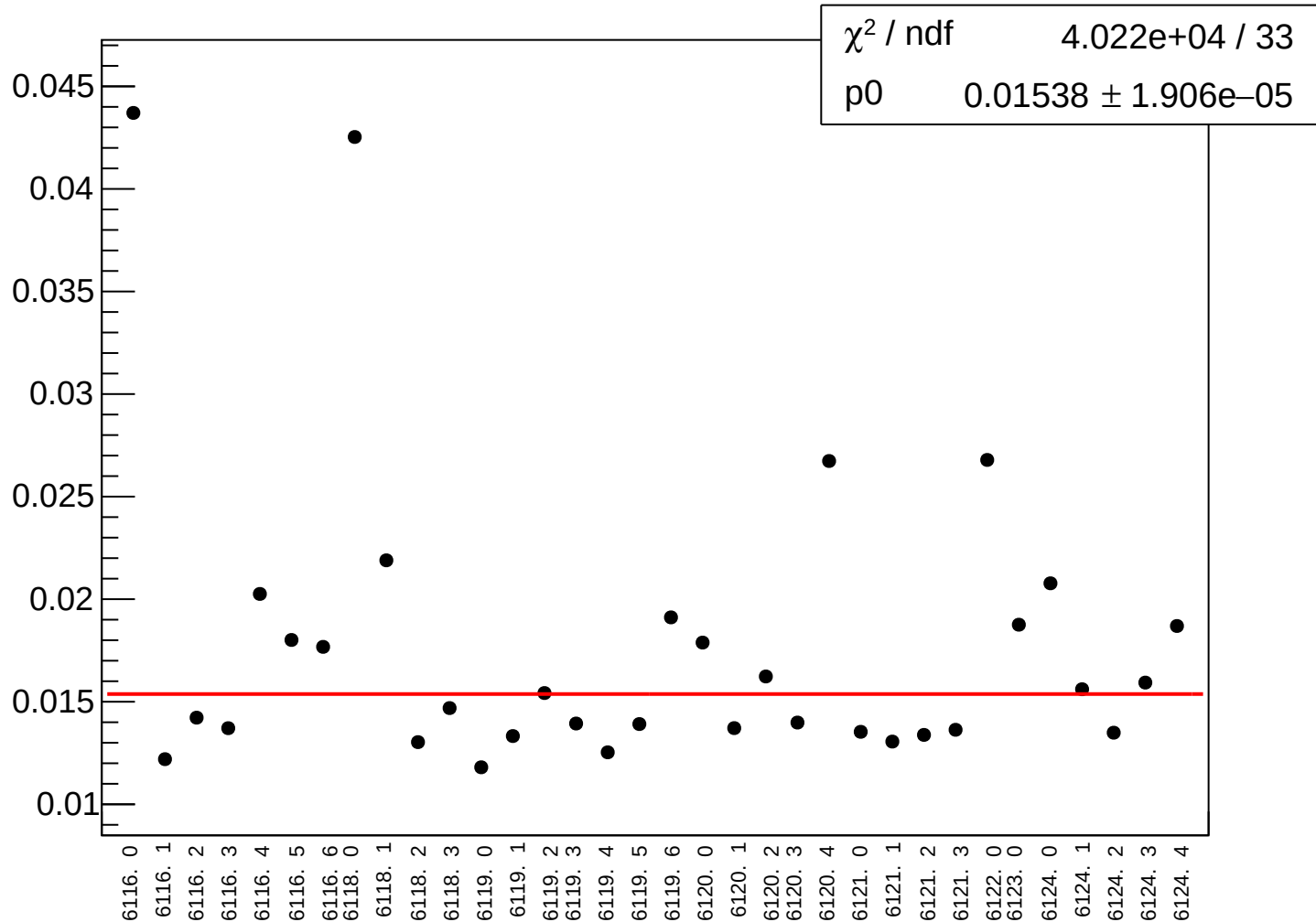
yield_bpm4acX_rms vs run



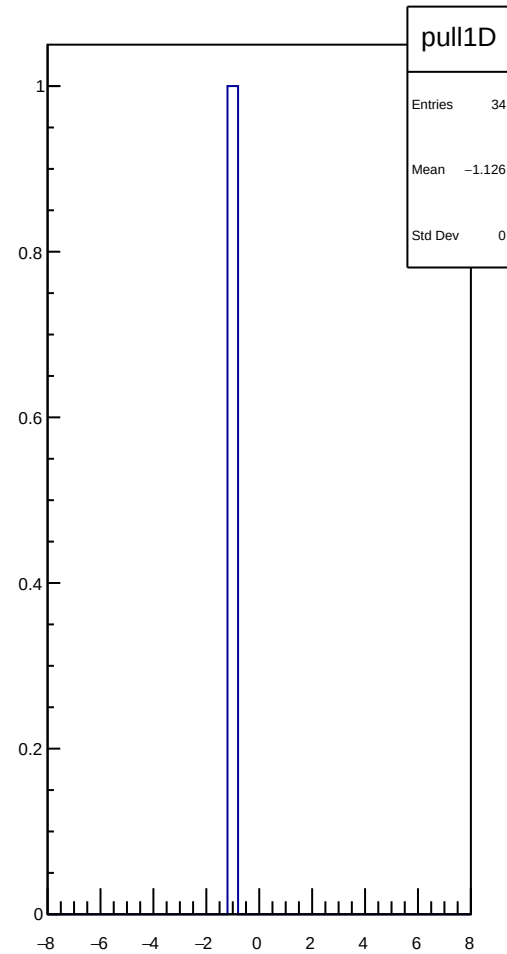
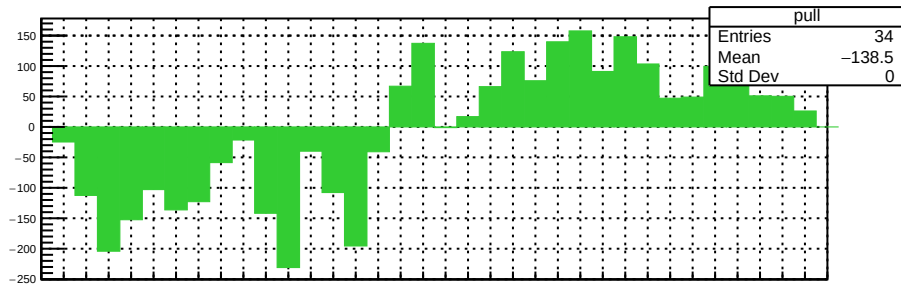
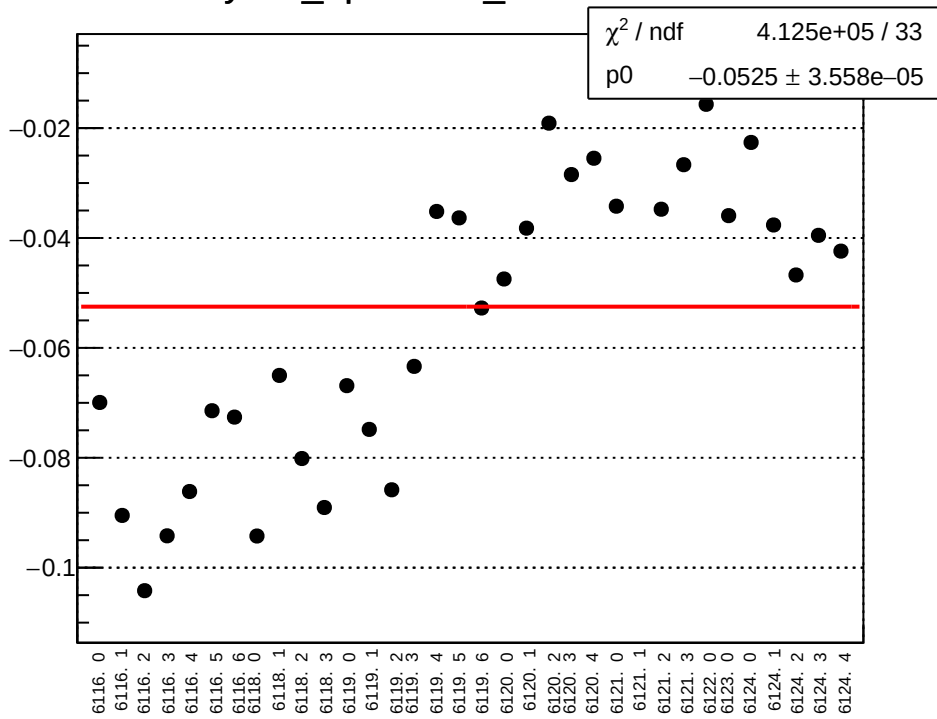
yield_bpm4acY_mean vs run



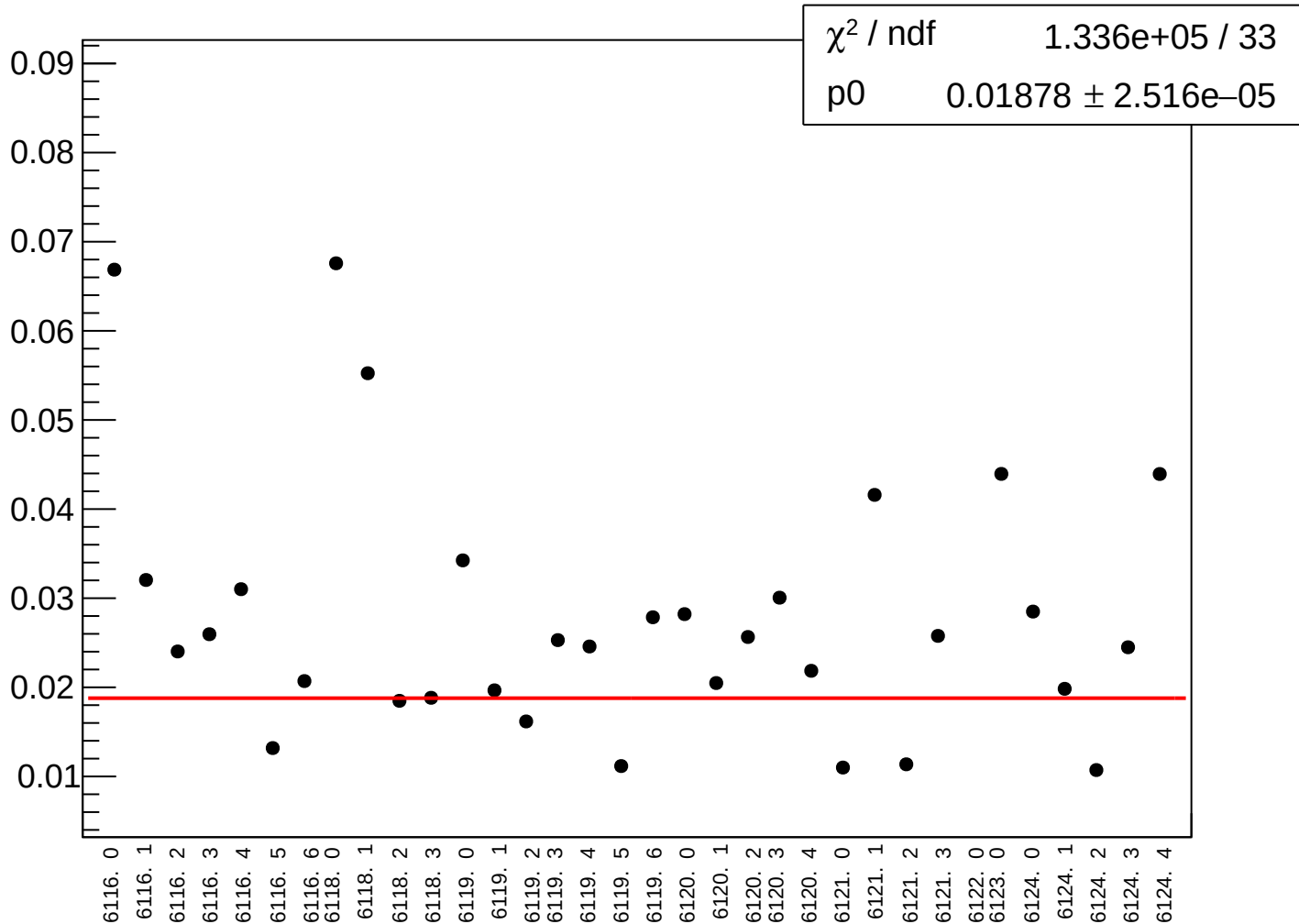
yield_bpm4acY_rms vs run



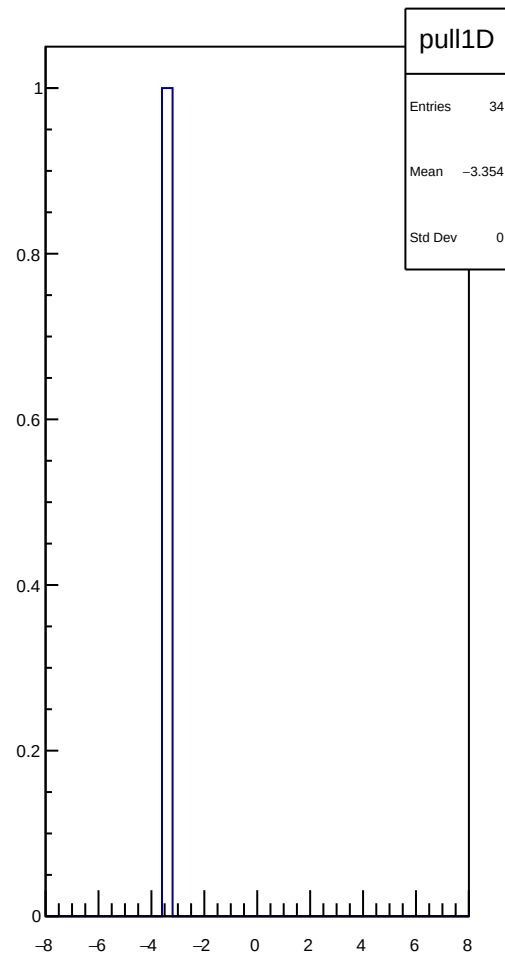
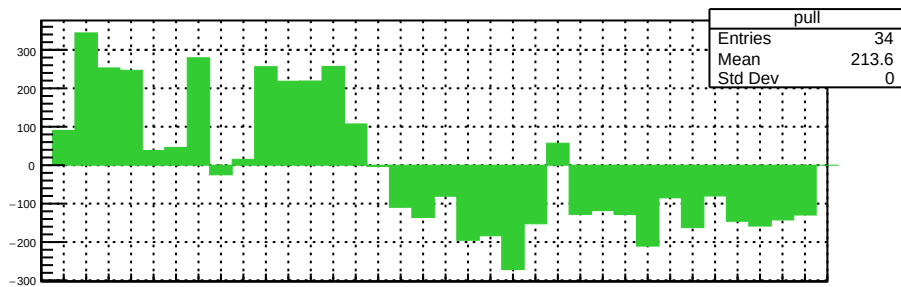
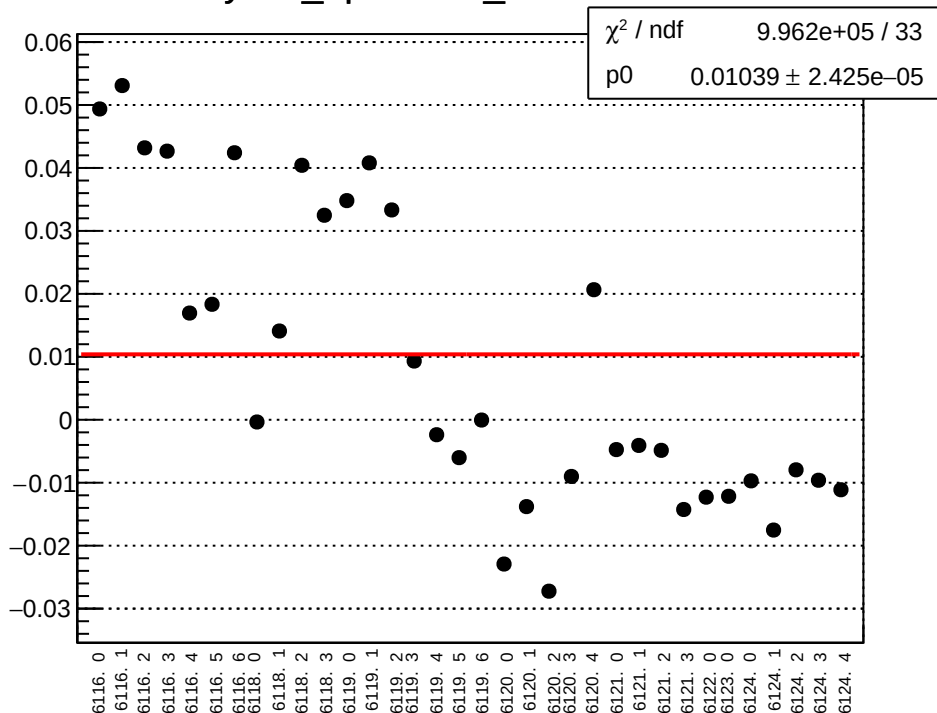
yield_bpm4ecX_mean vs run



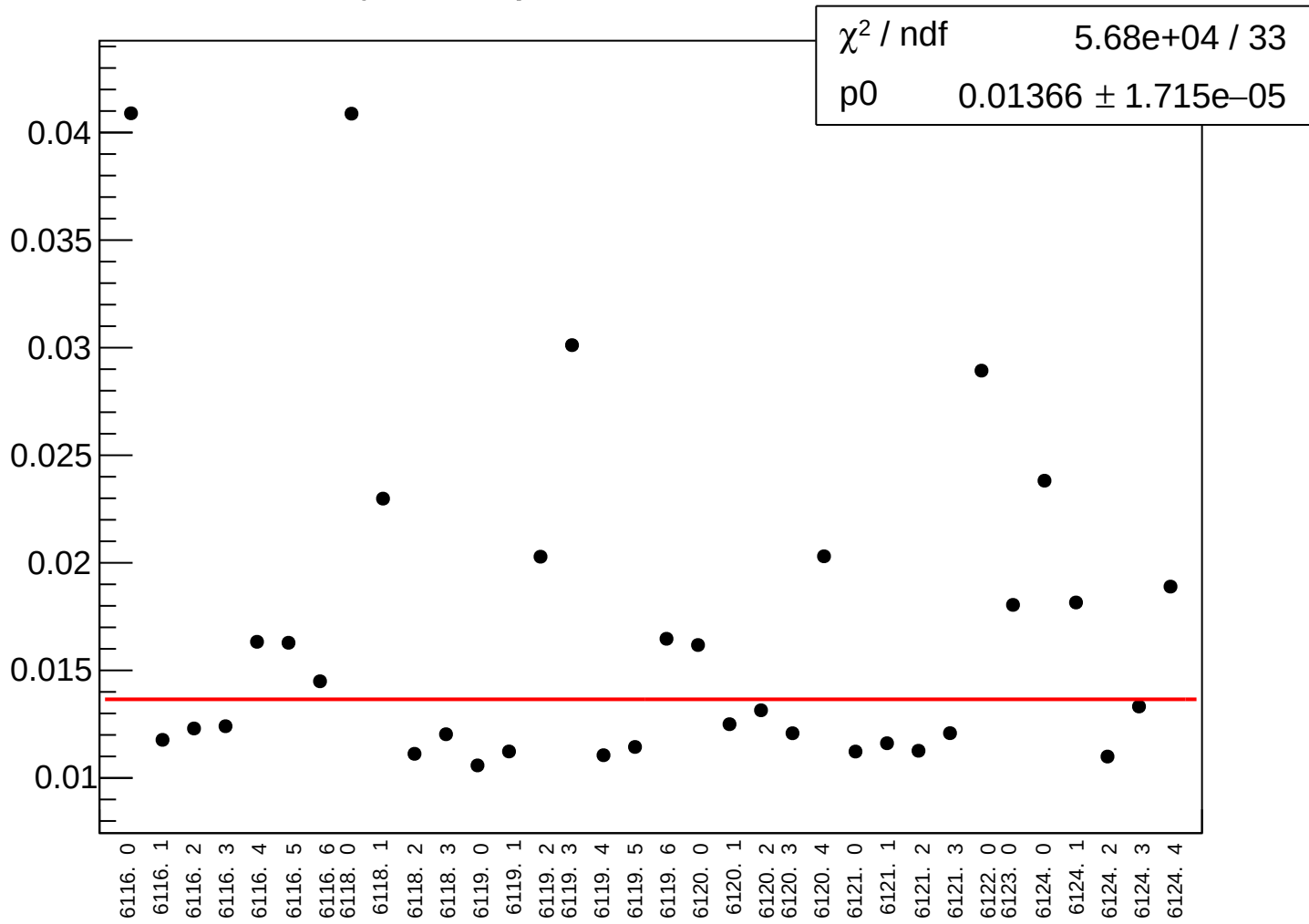
yield_bpm4ecX_rms vs run



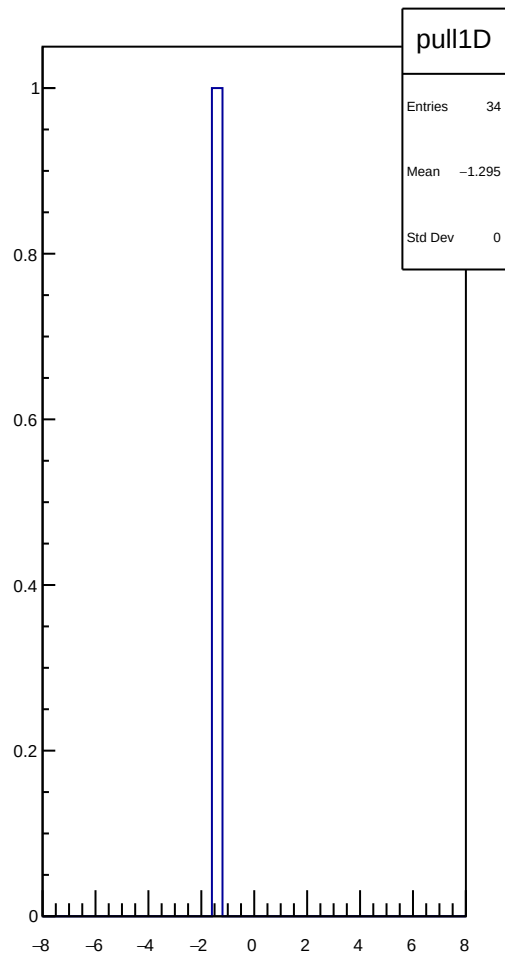
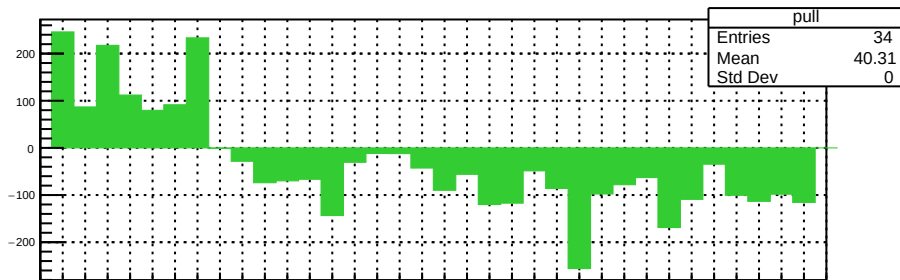
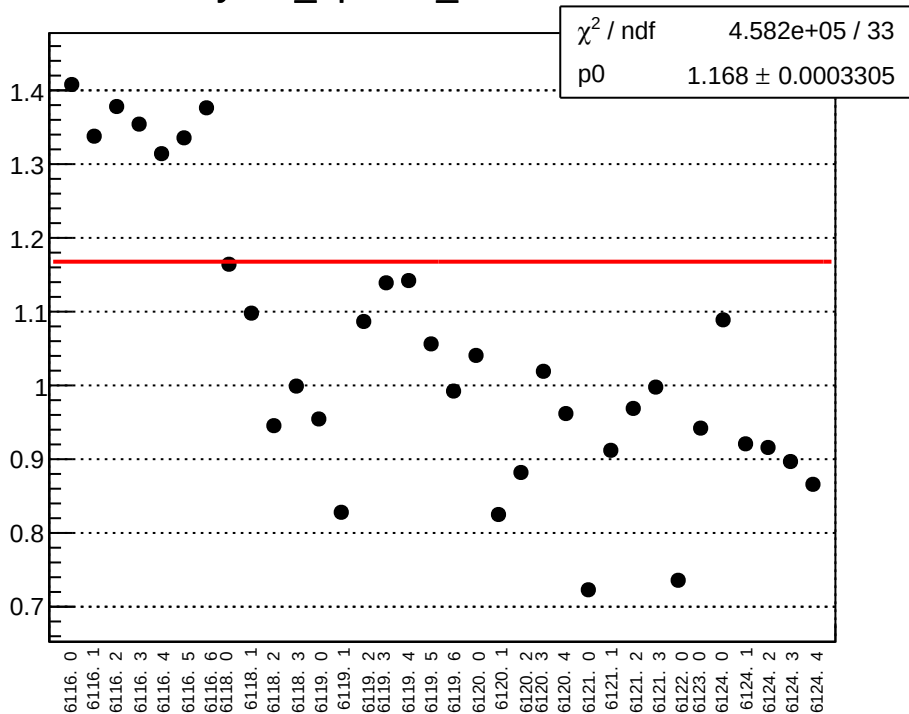
yield_bpm4ecY_mean vs run



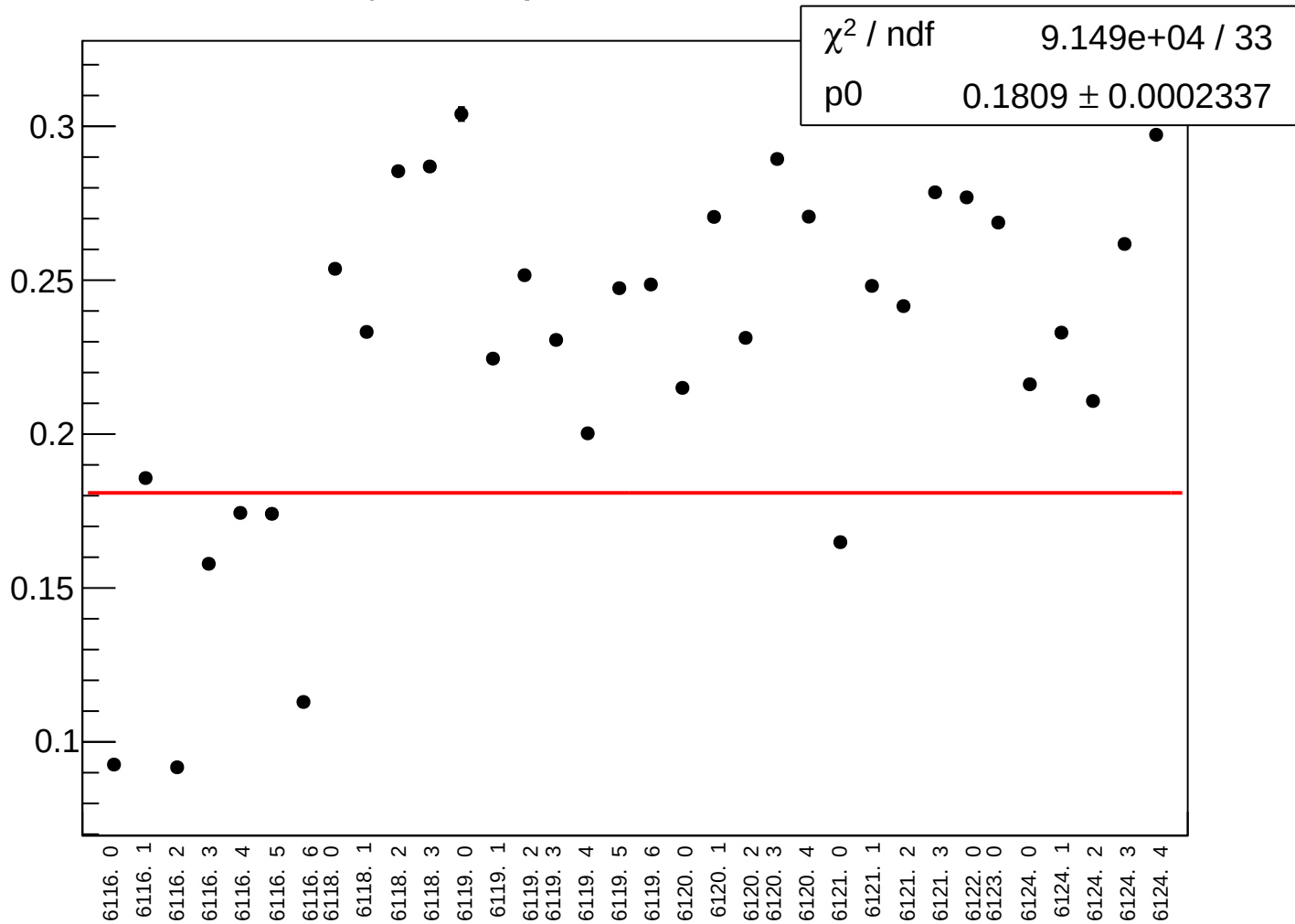
yield_bpm4ecY_rms vs run



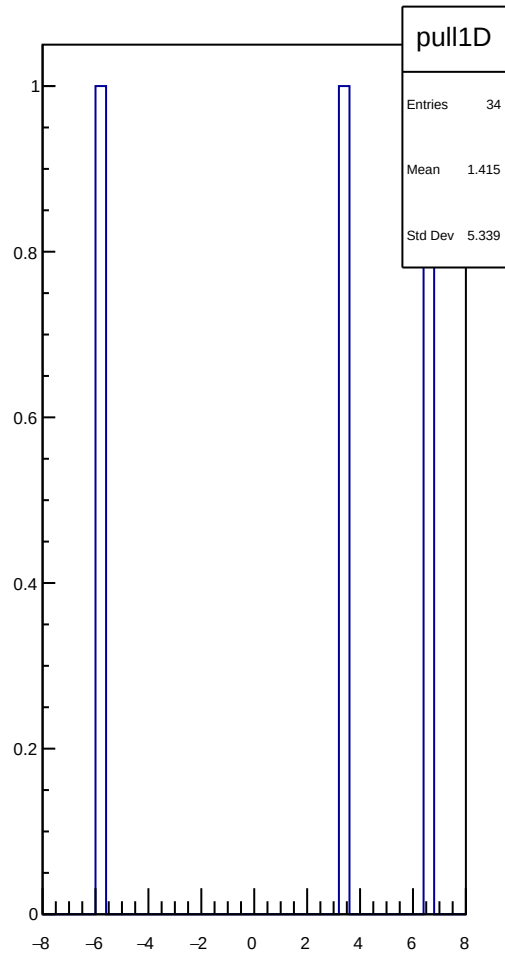
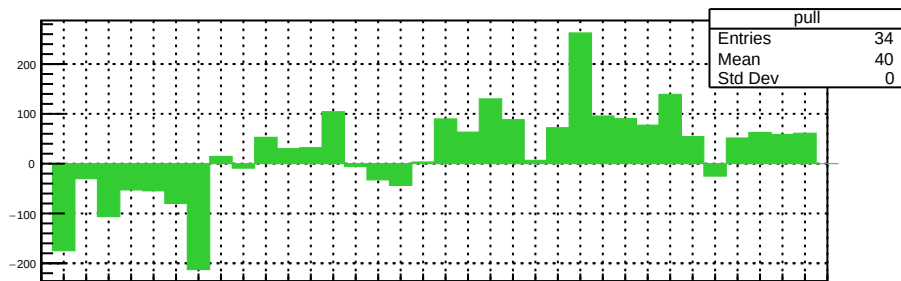
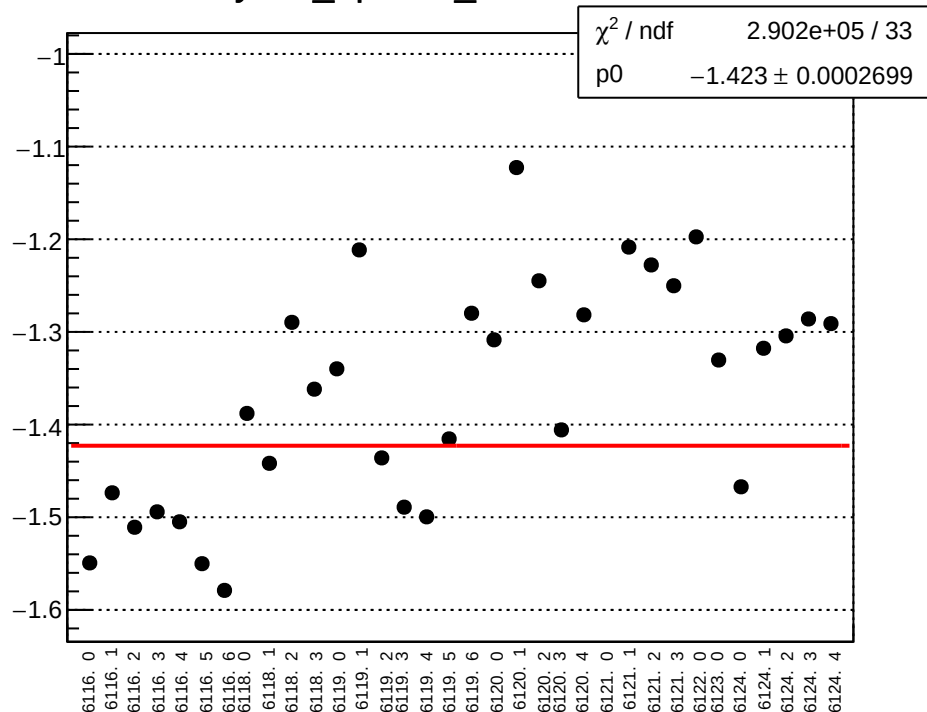
yield_bpm1X_mean vs run



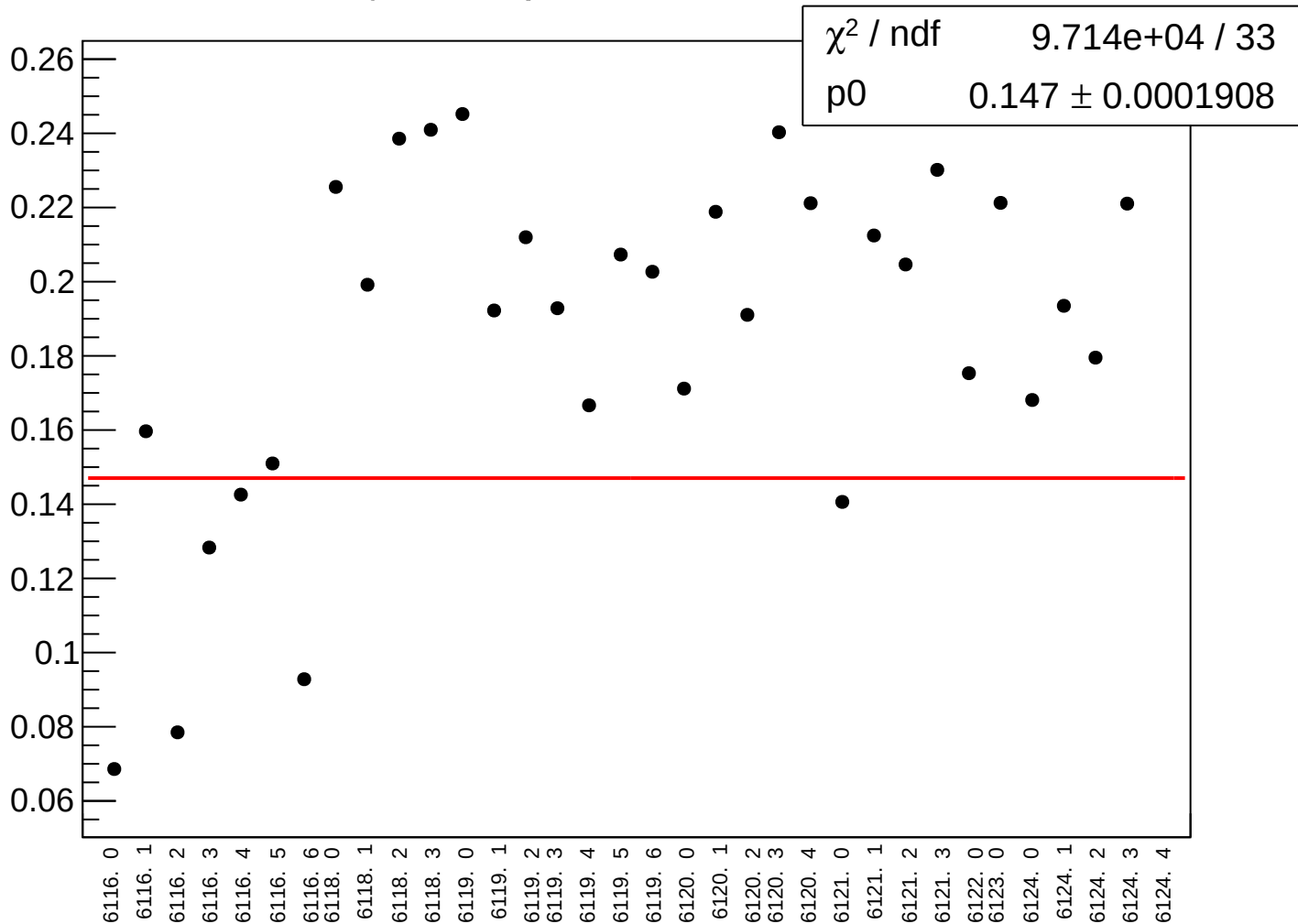
yield_bpm1X_rms vs run



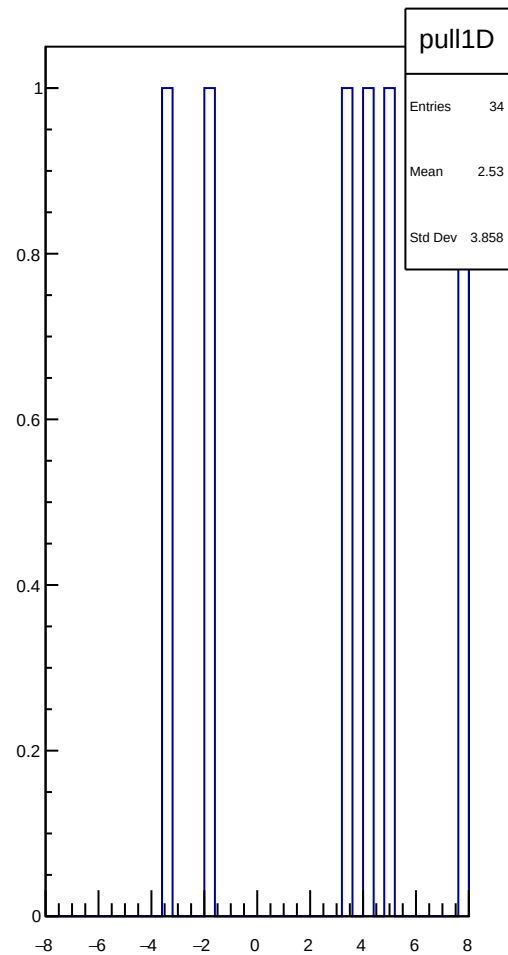
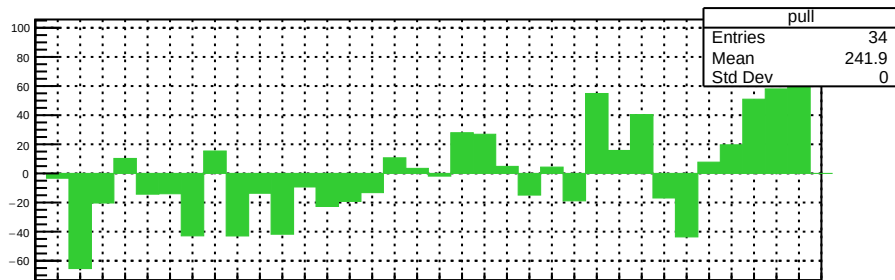
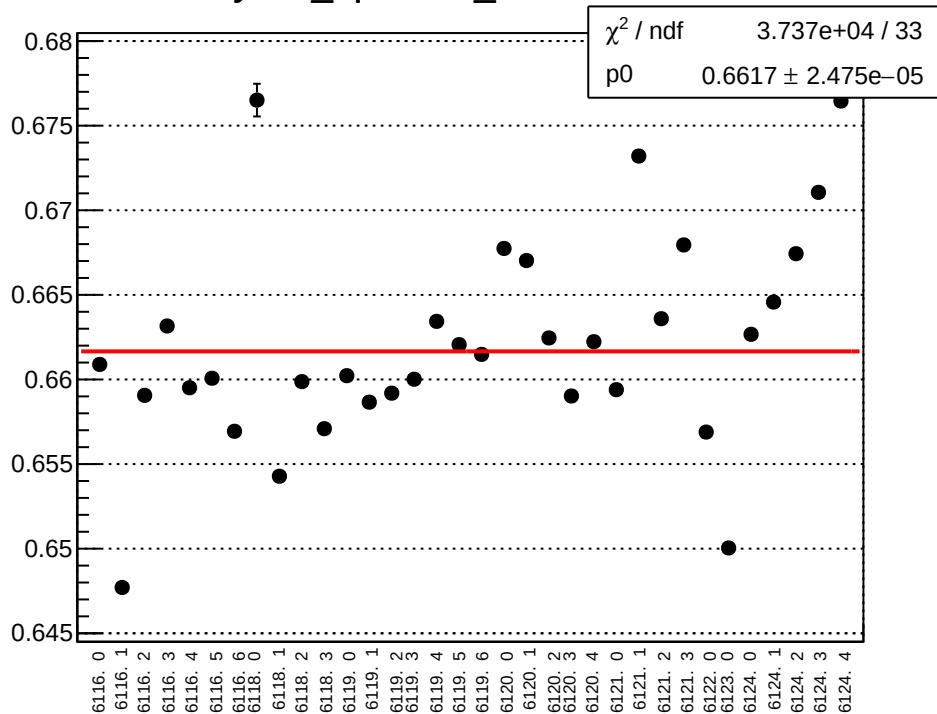
yield_bpm1Y_mean vs run



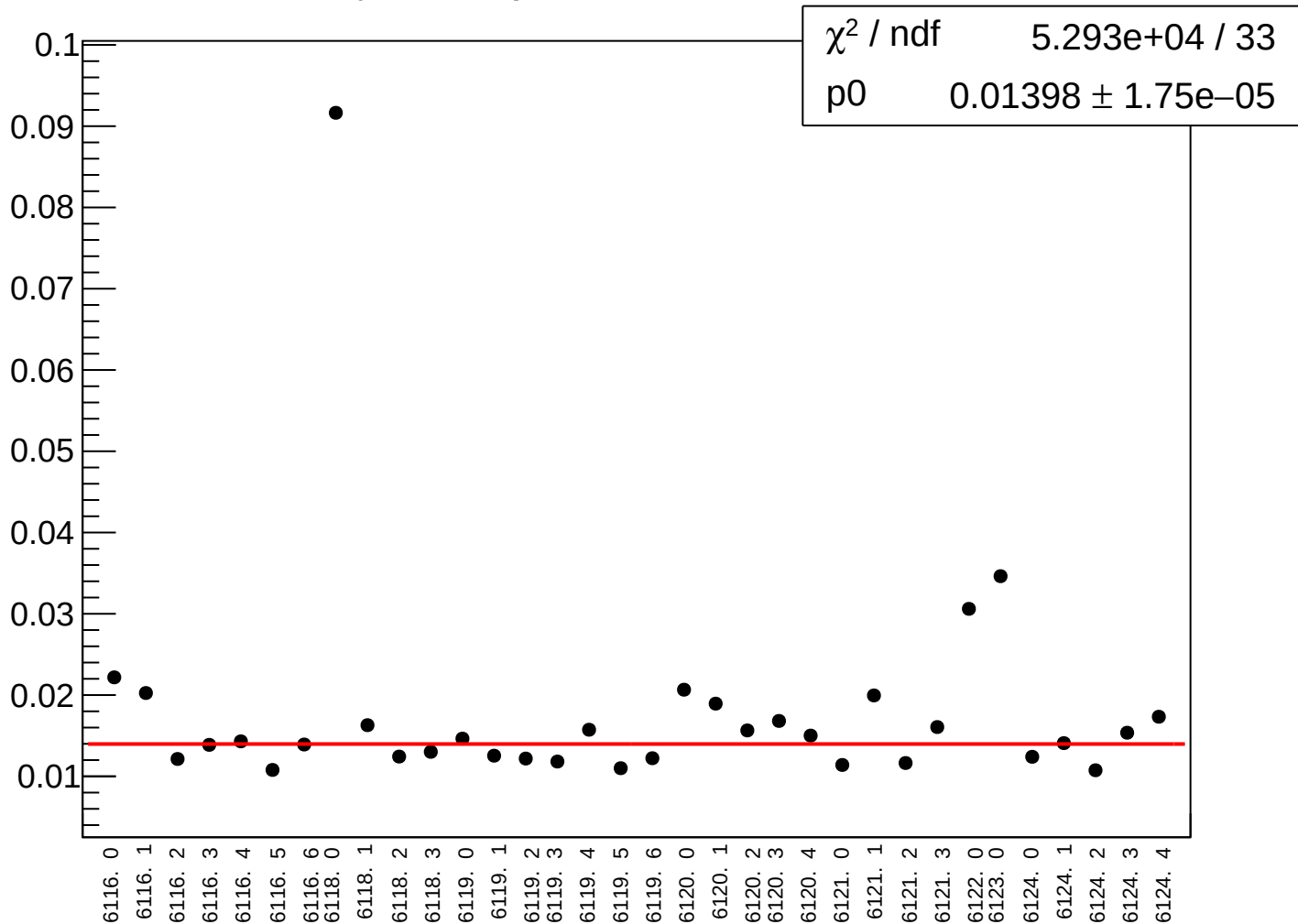
yield_bpm1Y_rms vs run



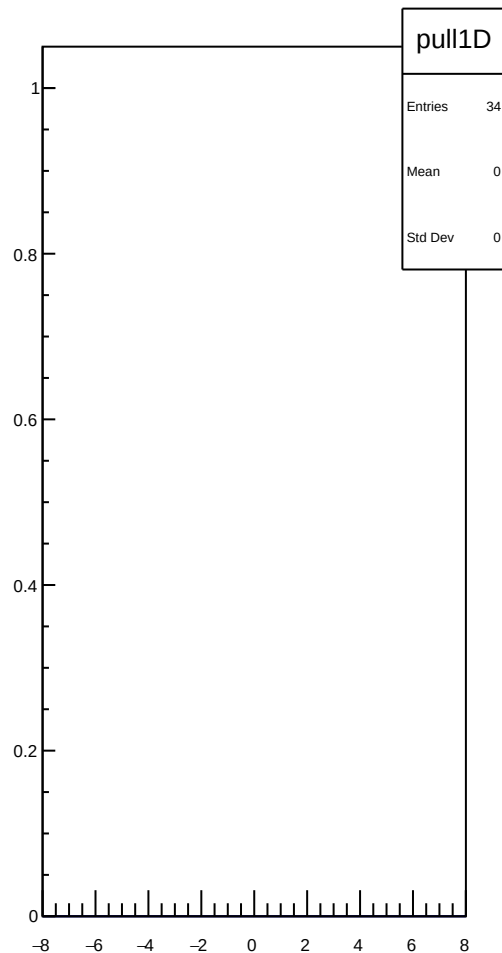
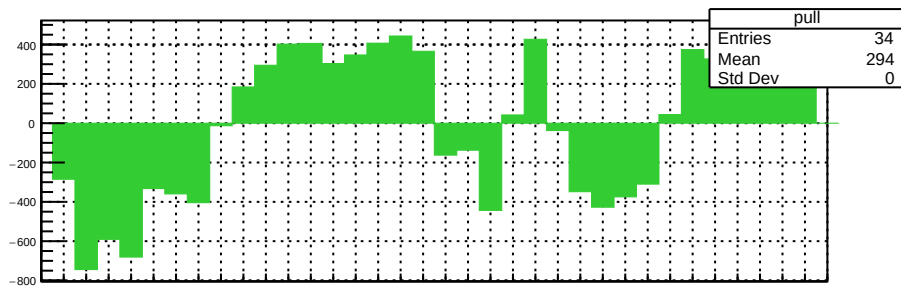
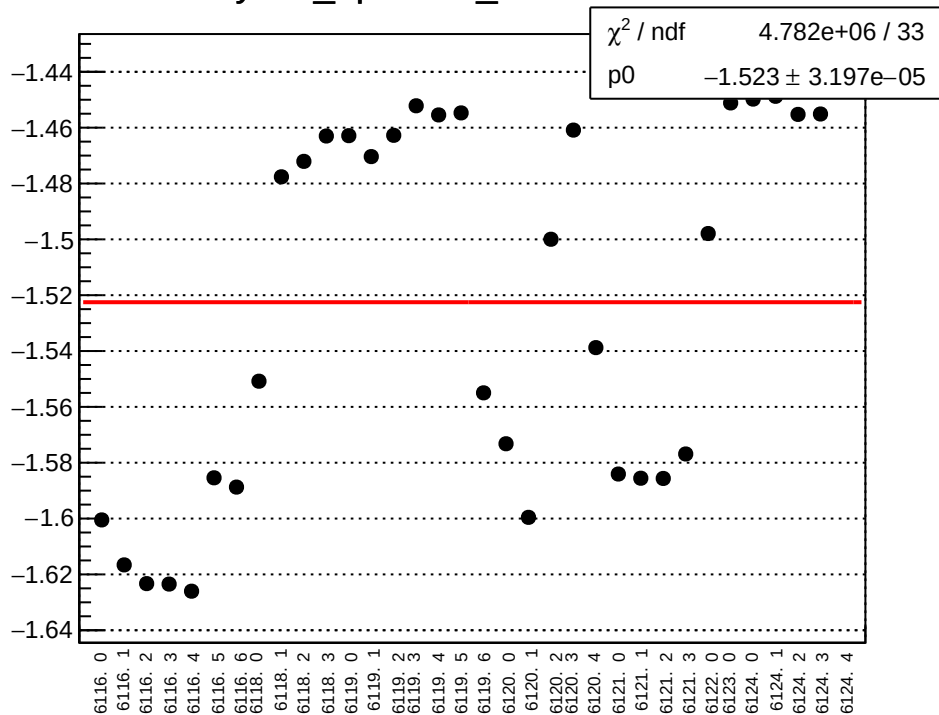
yield_bpm11X_mean vs run



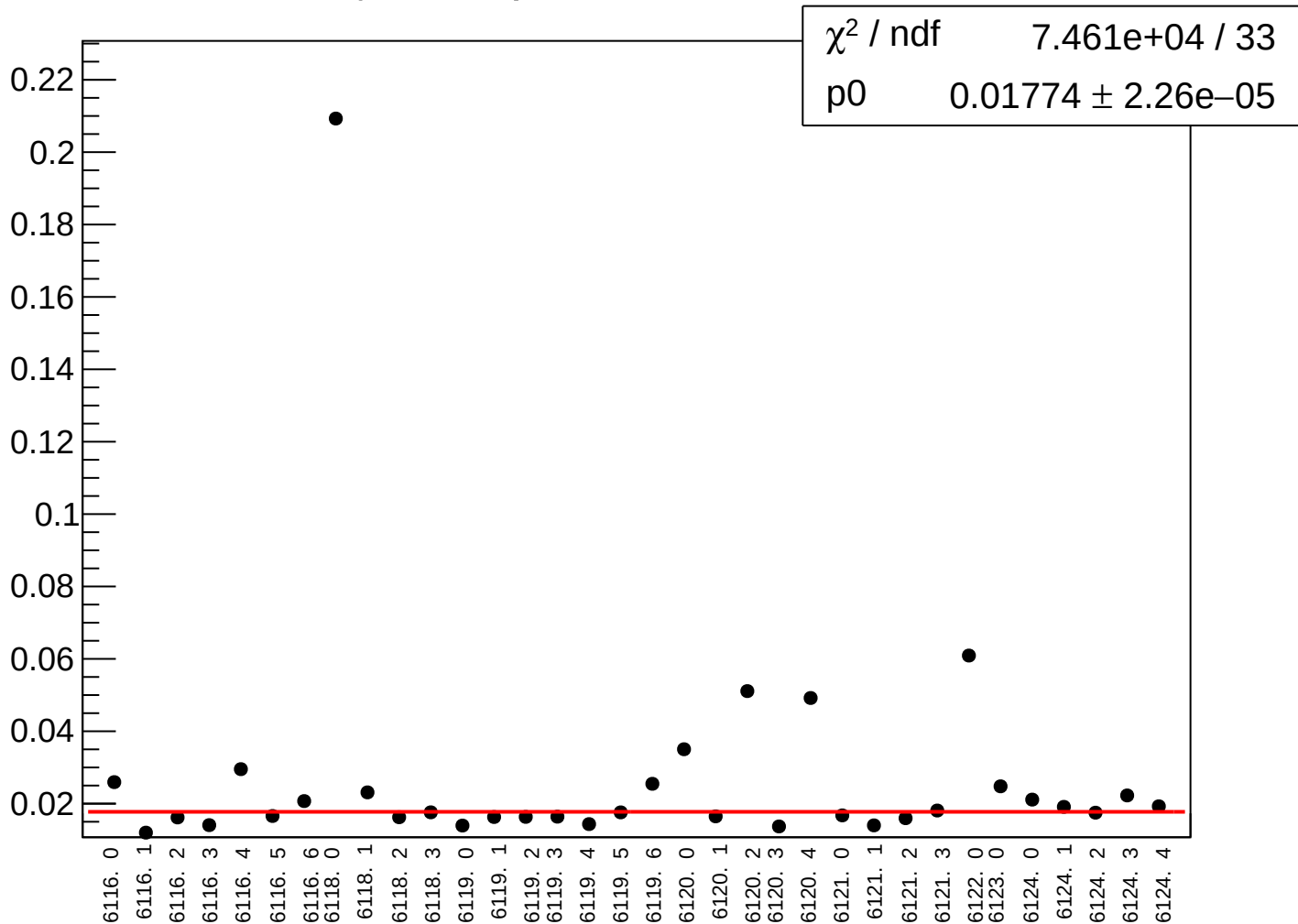
yield_bpm11X_rms vs run



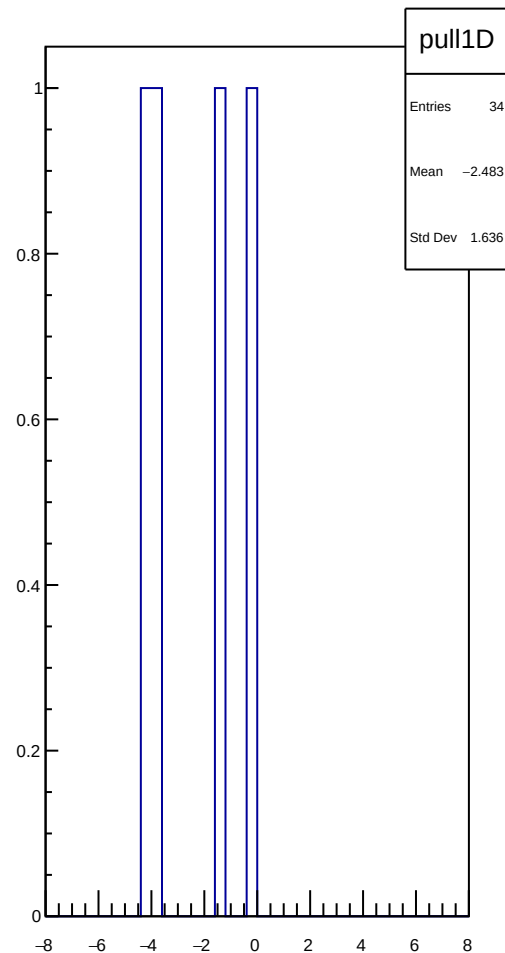
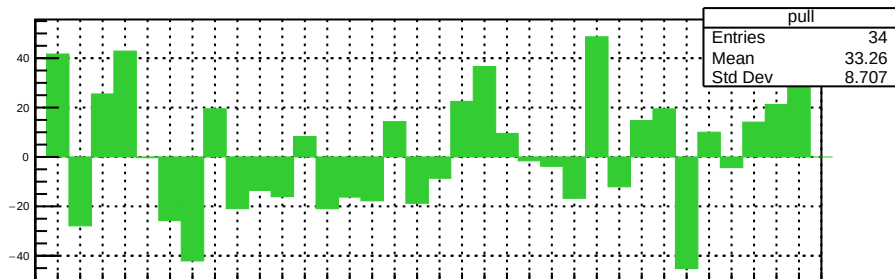
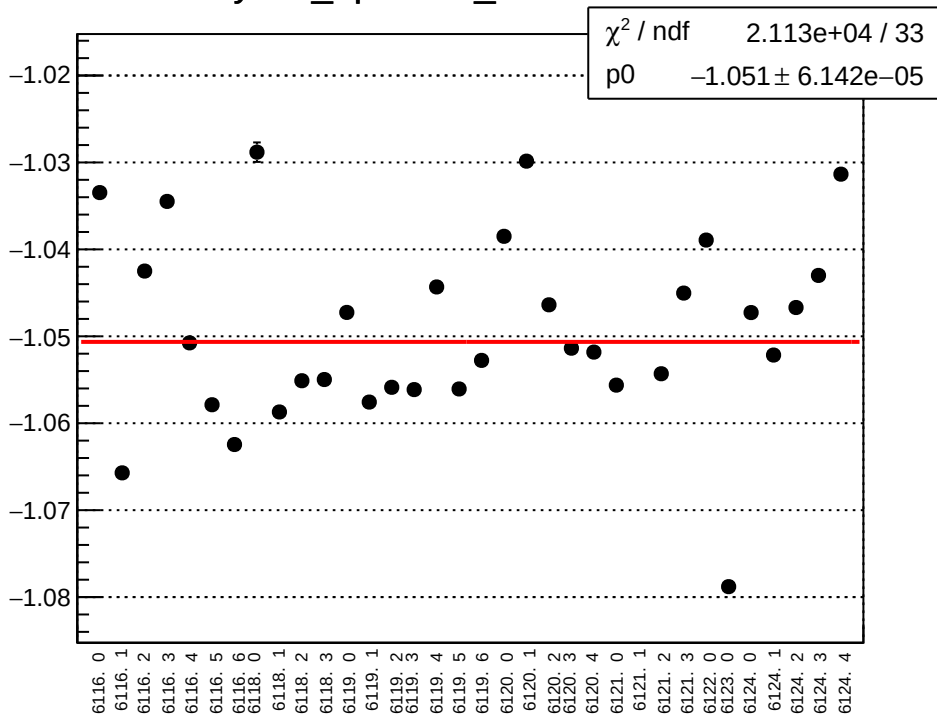
yield_bpm11Y_mean vs run



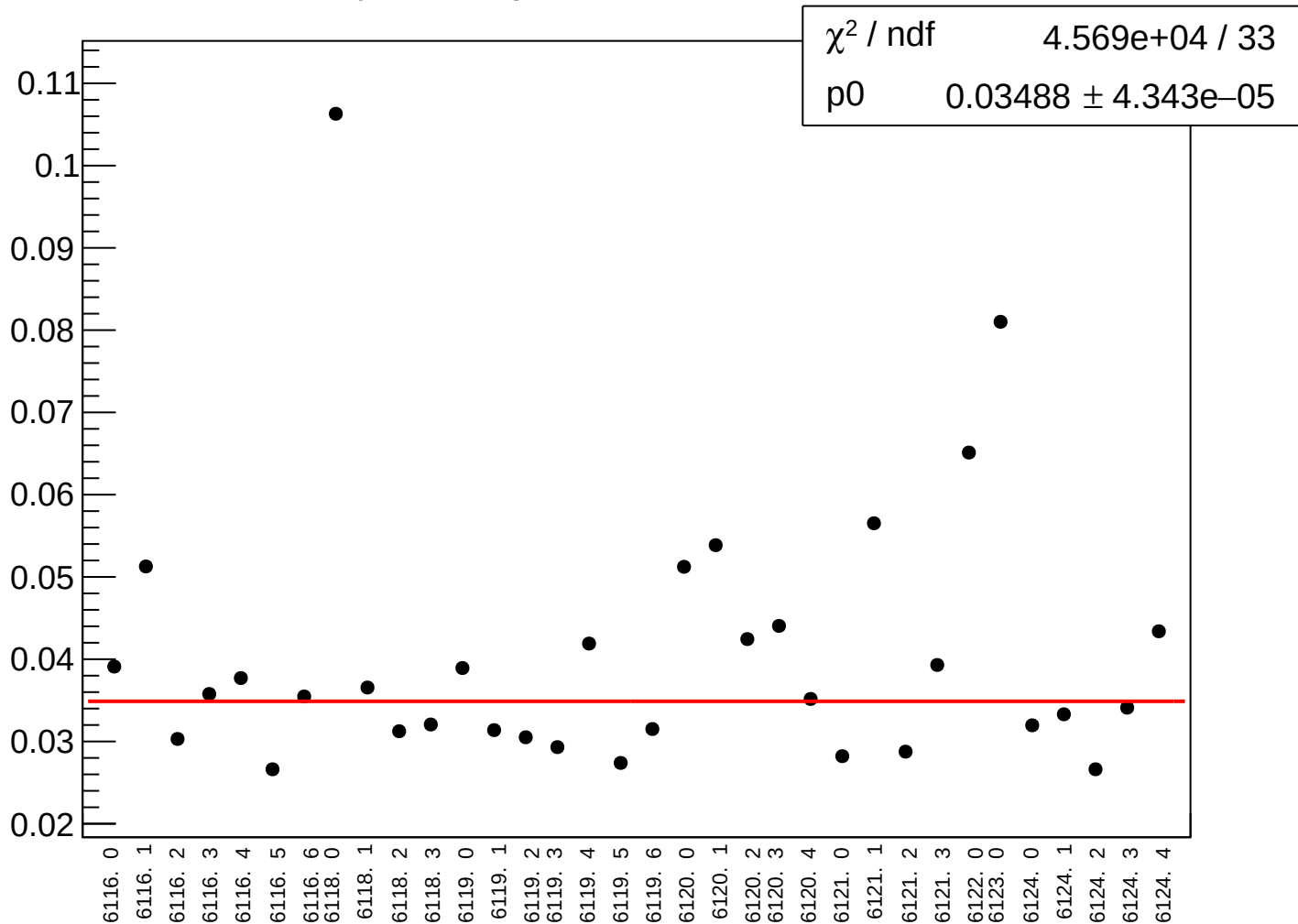
yield_bpm11Y_rms vs run



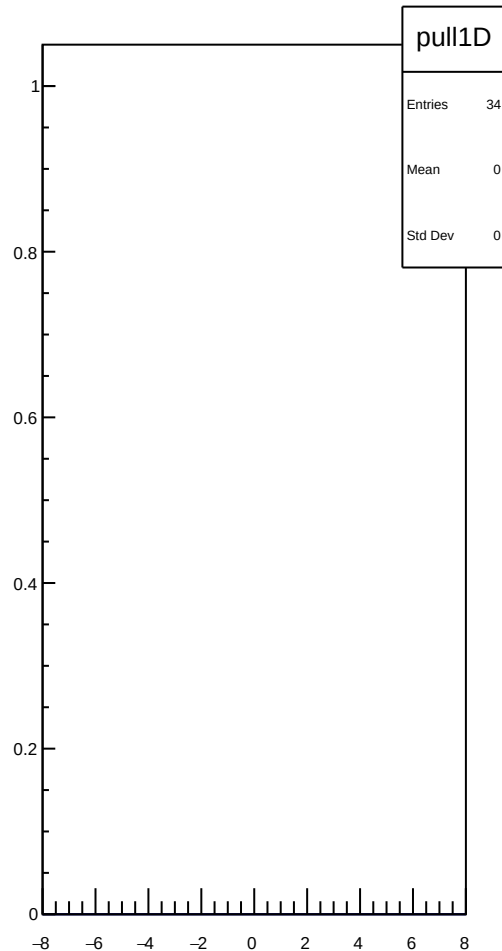
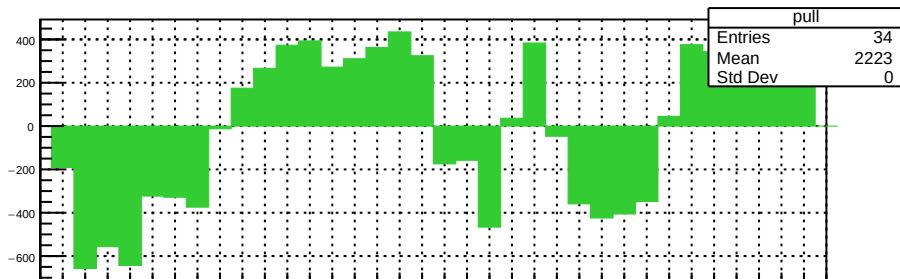
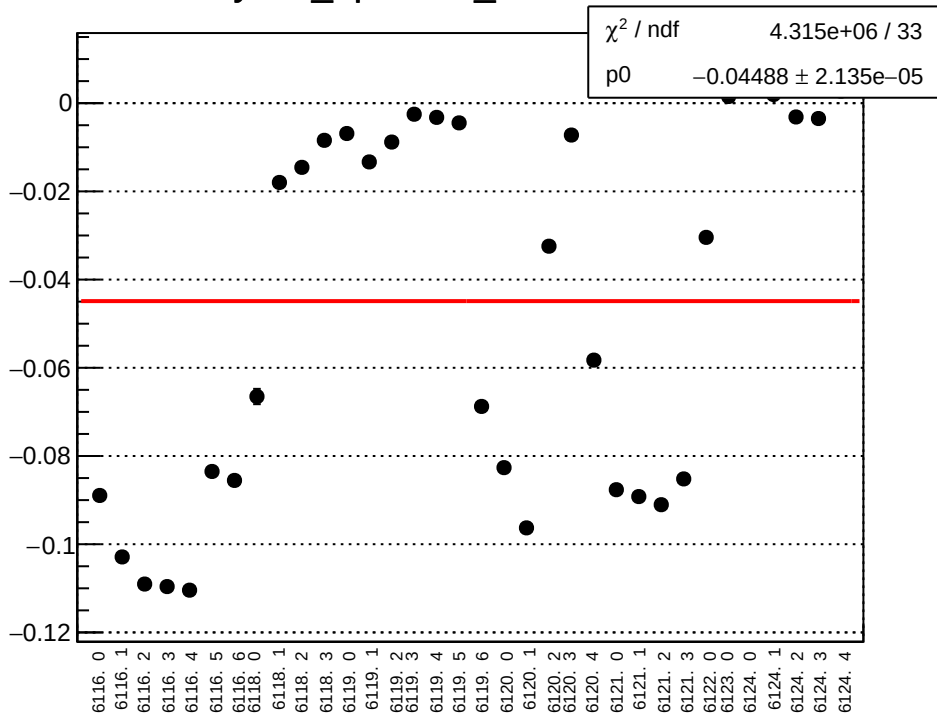
yield_bpm12X_mean vs run



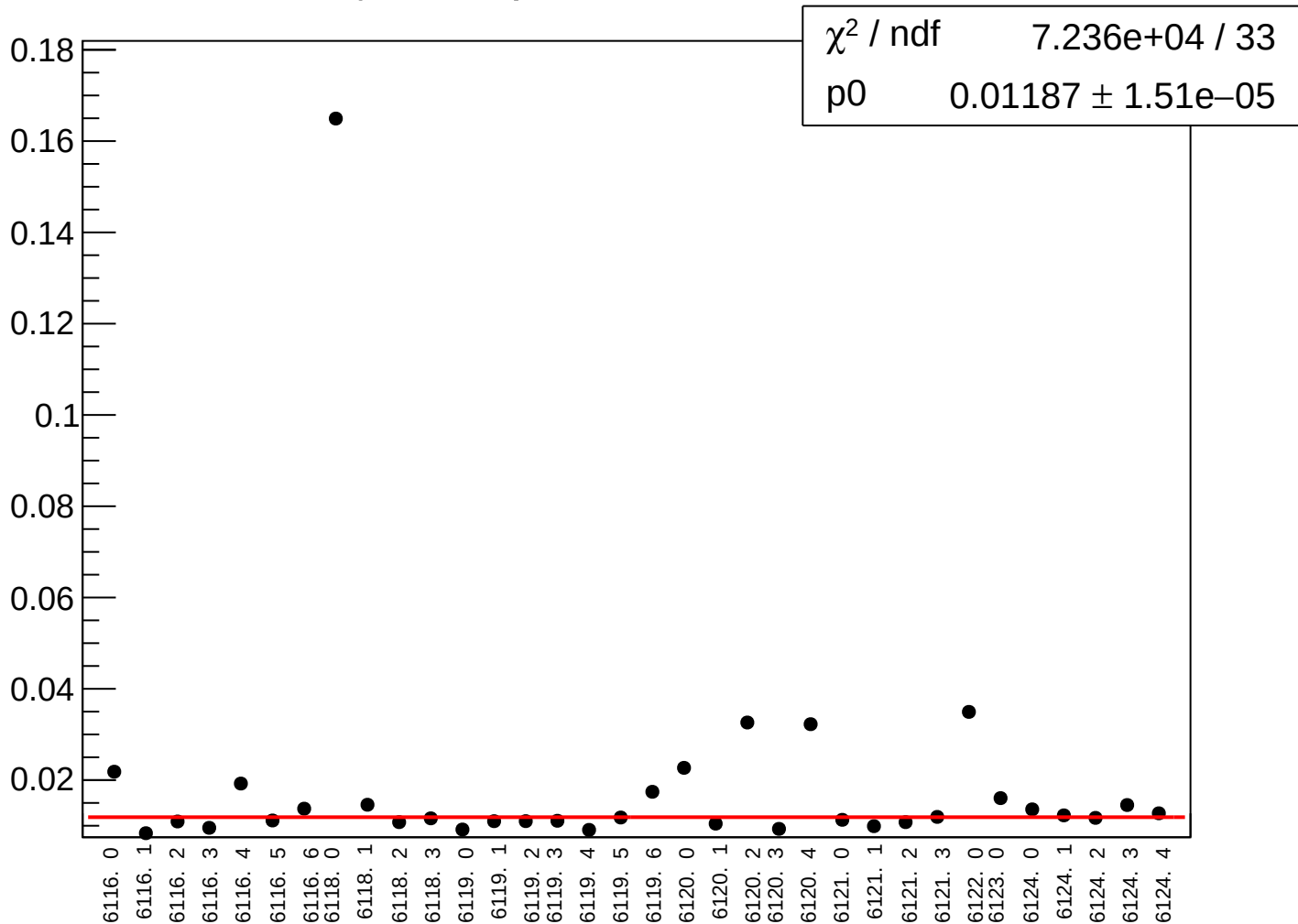
yield_bpm12X_rms vs run



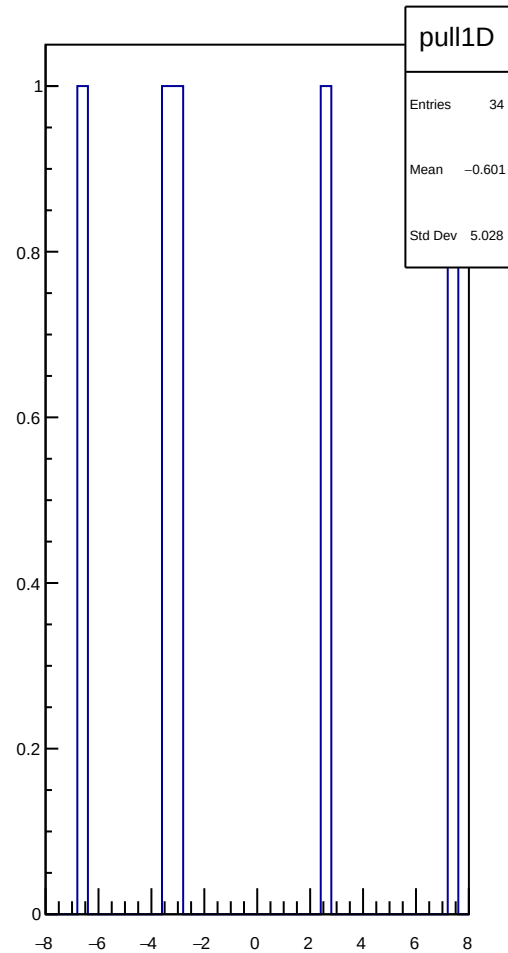
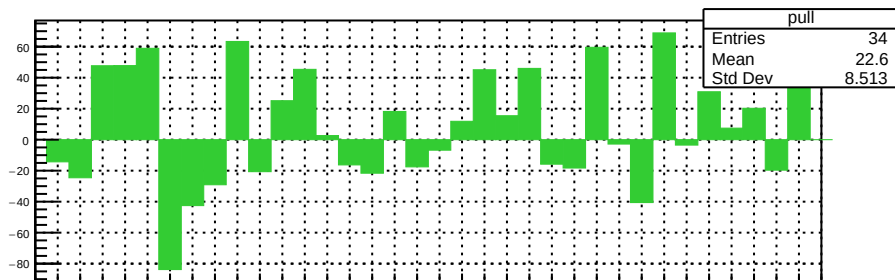
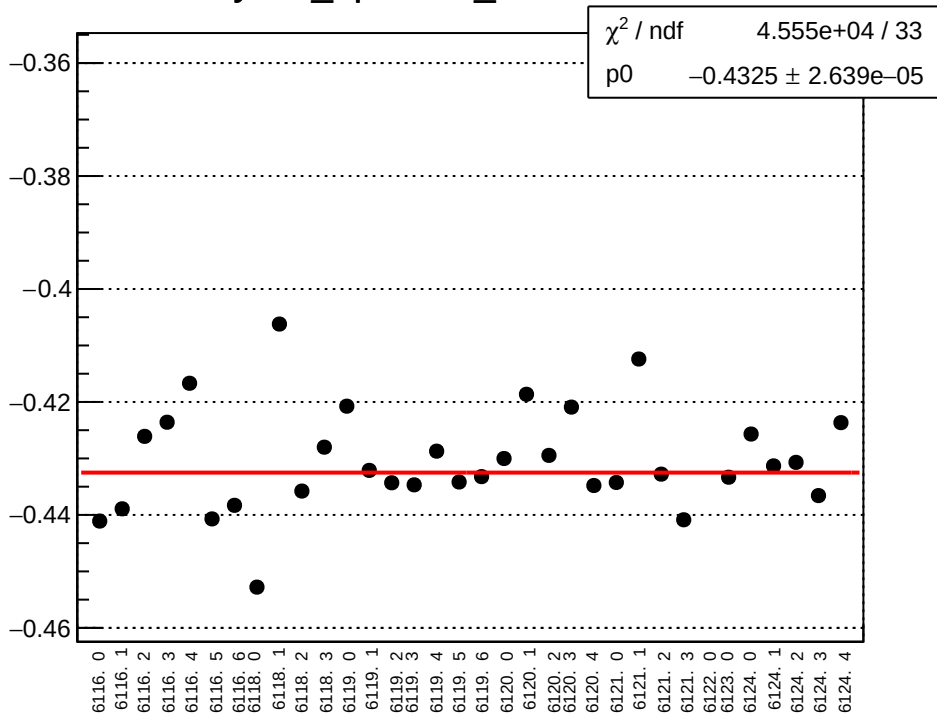
yield_bpm12Y_mean vs run



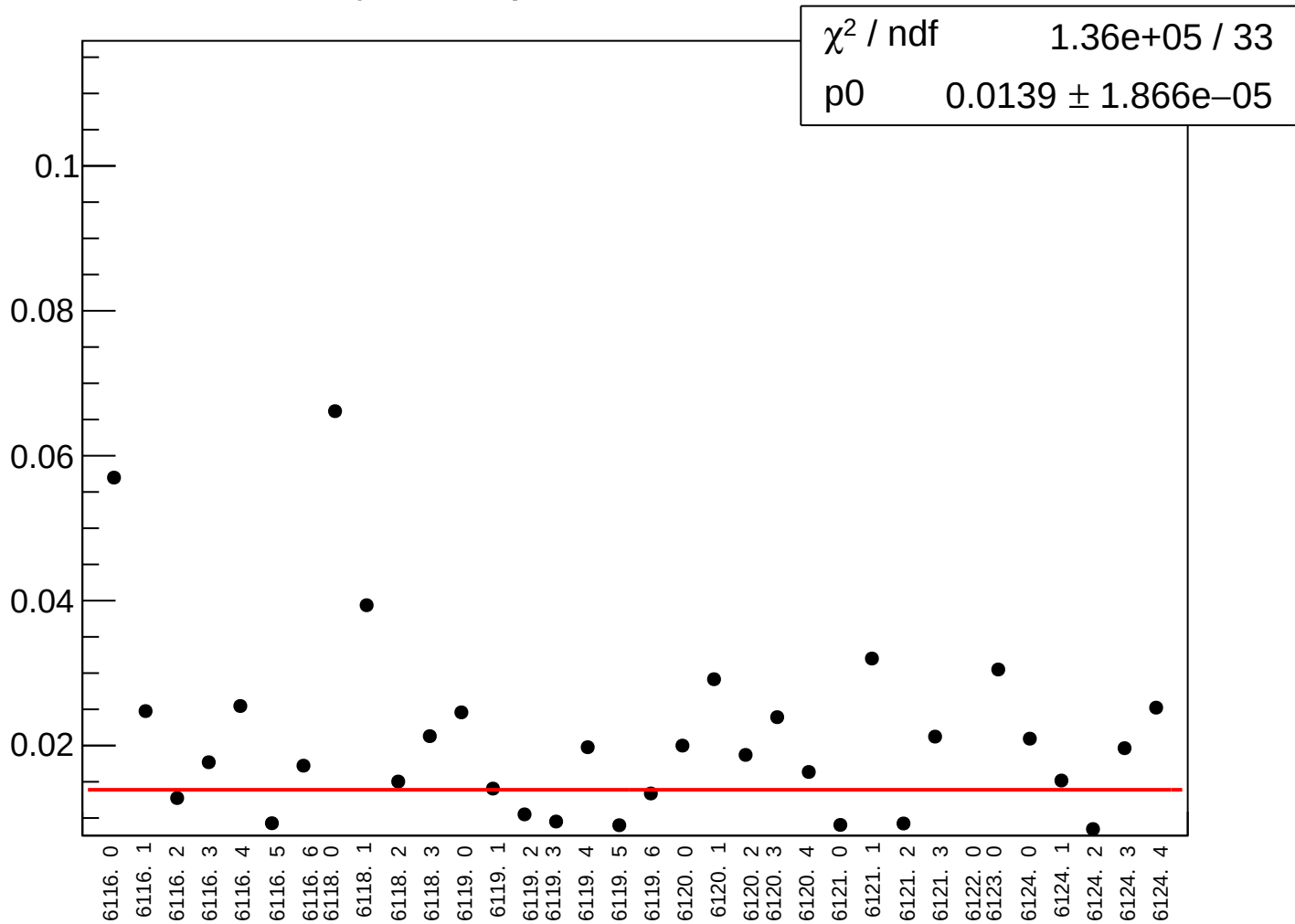
yield_bpm12Y_rms vs run



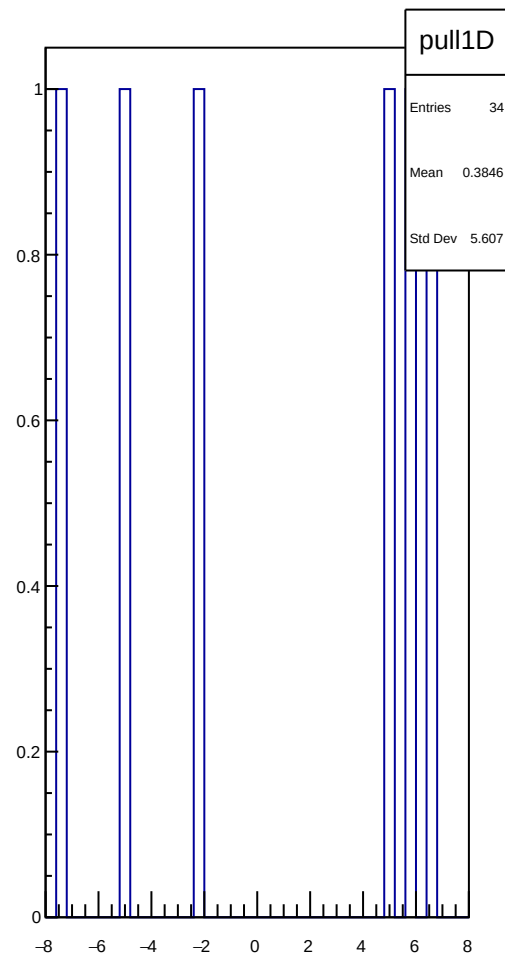
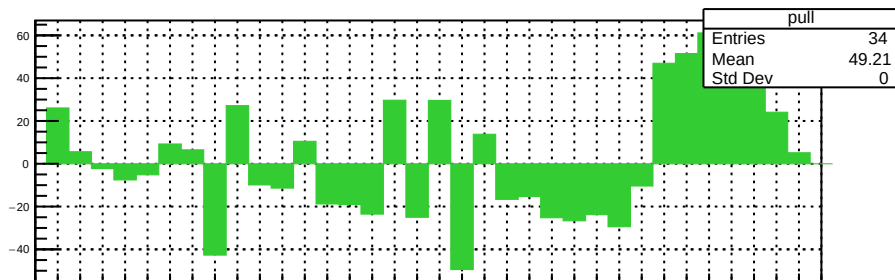
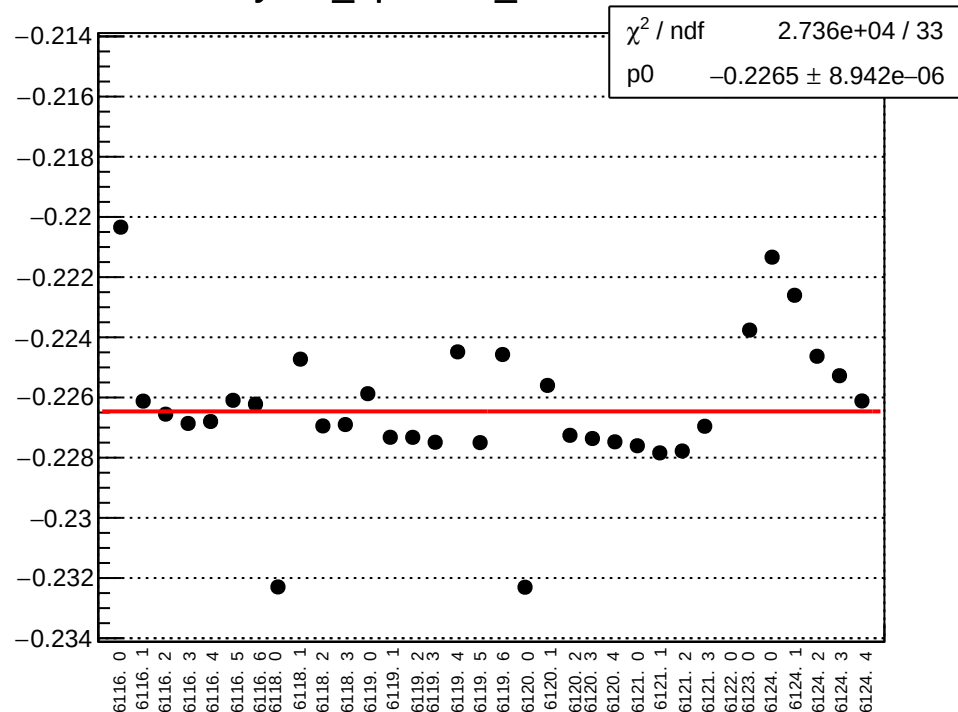
yield_bpm16X_mean vs run



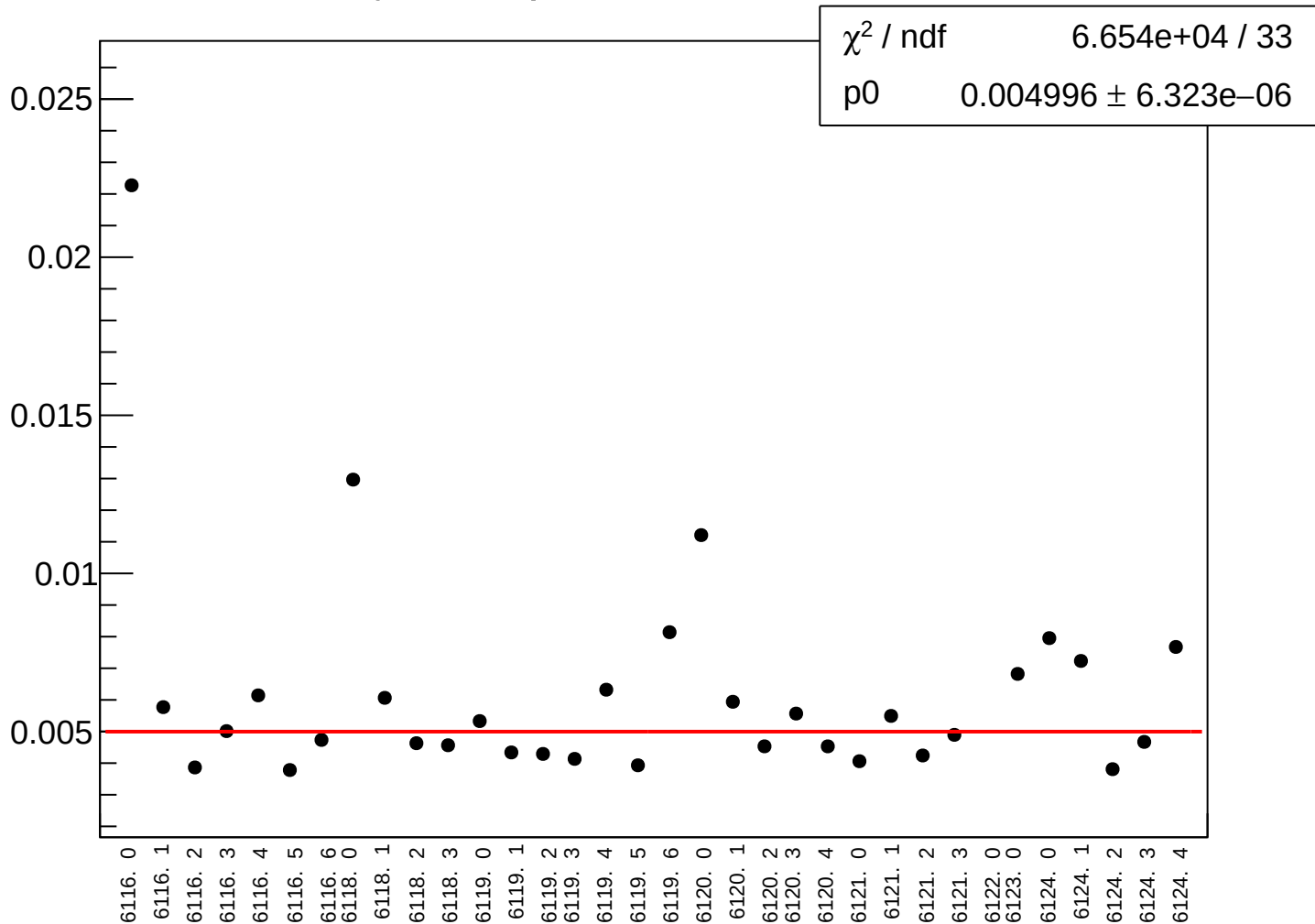
yield_bpm16X_rms vs run



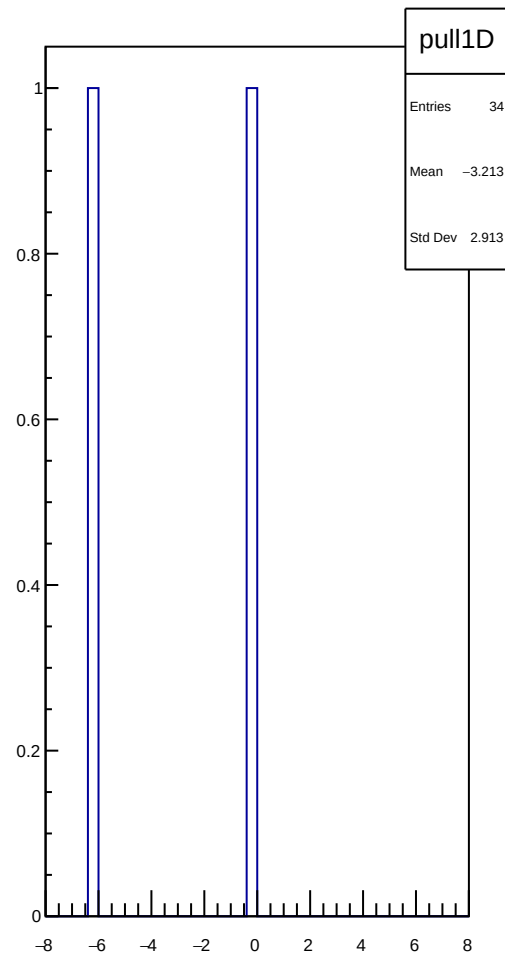
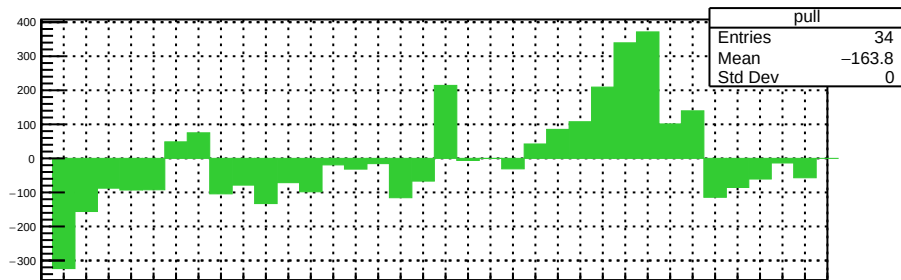
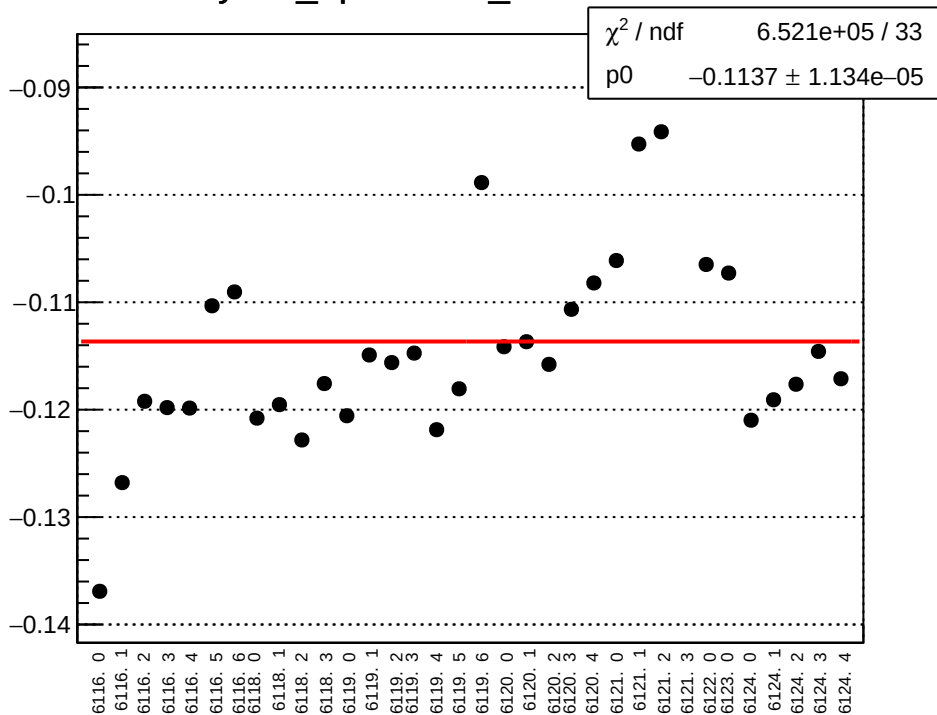
yield_bpm16Y_mean vs run



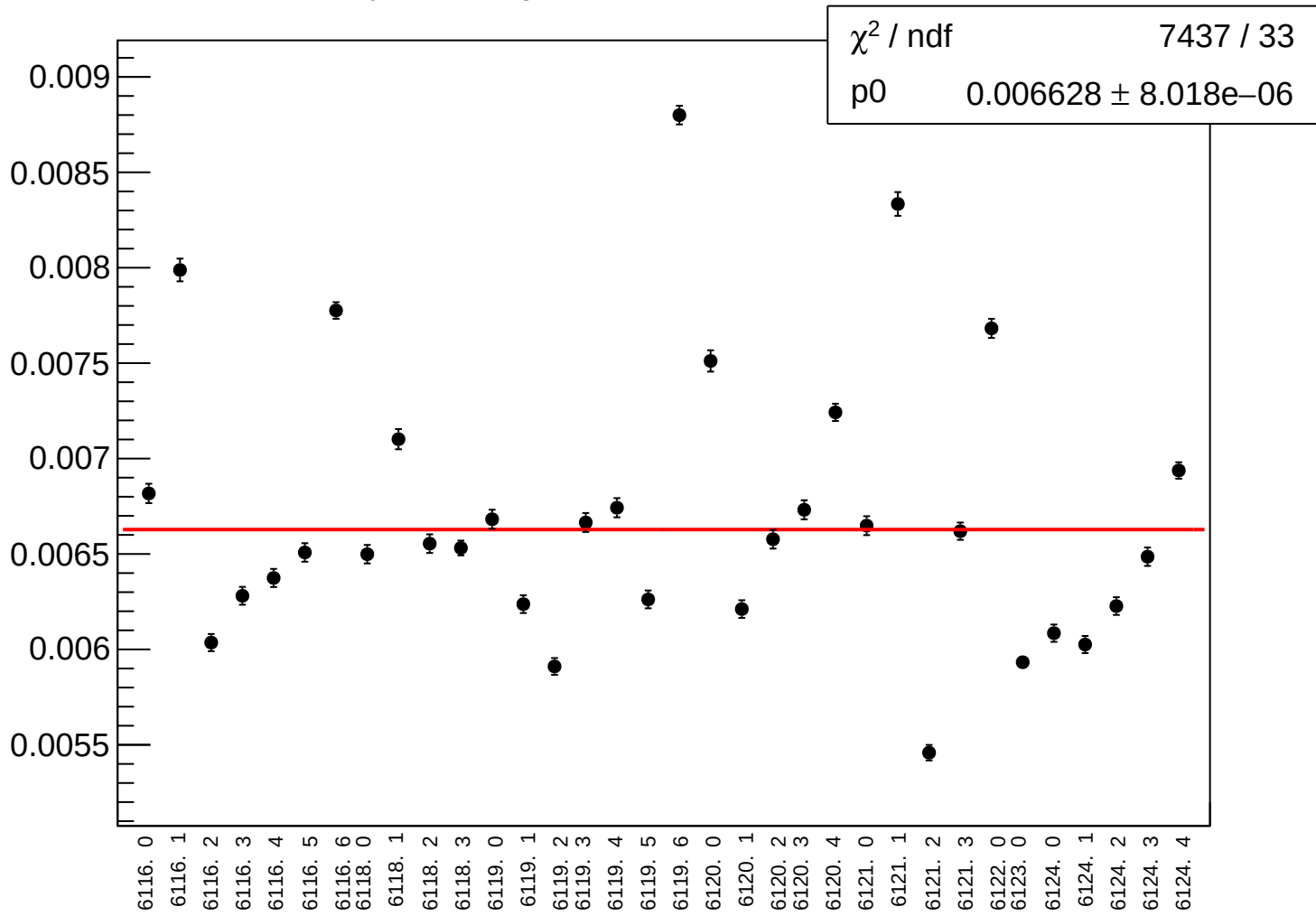
yield_bpm16Y_rms vs run



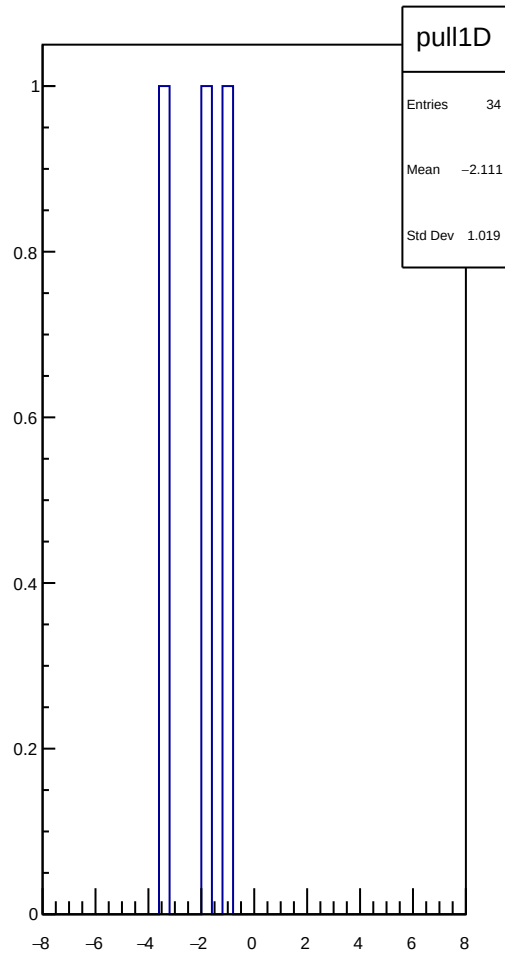
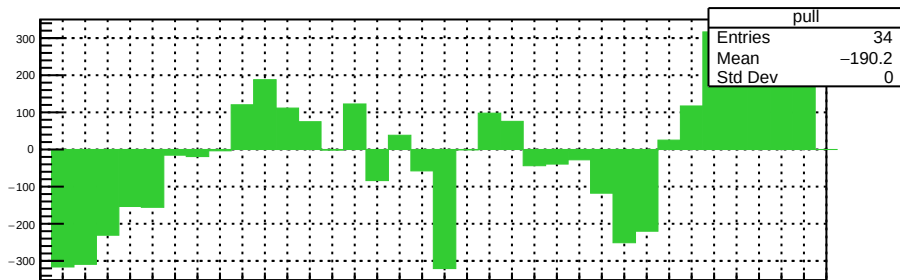
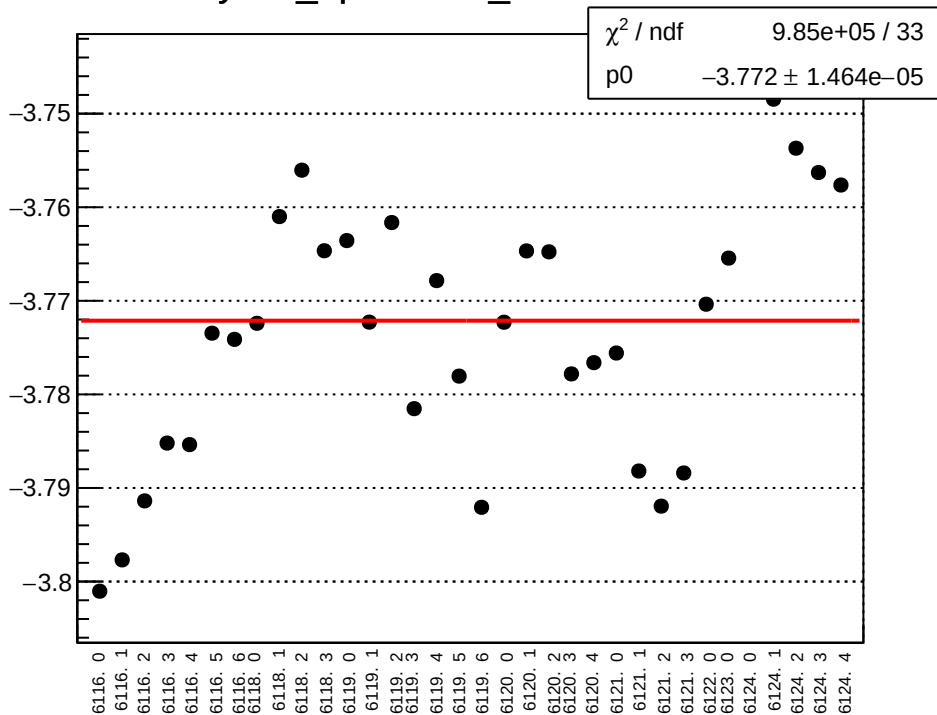
yield_bpm0i02X_mean vs run



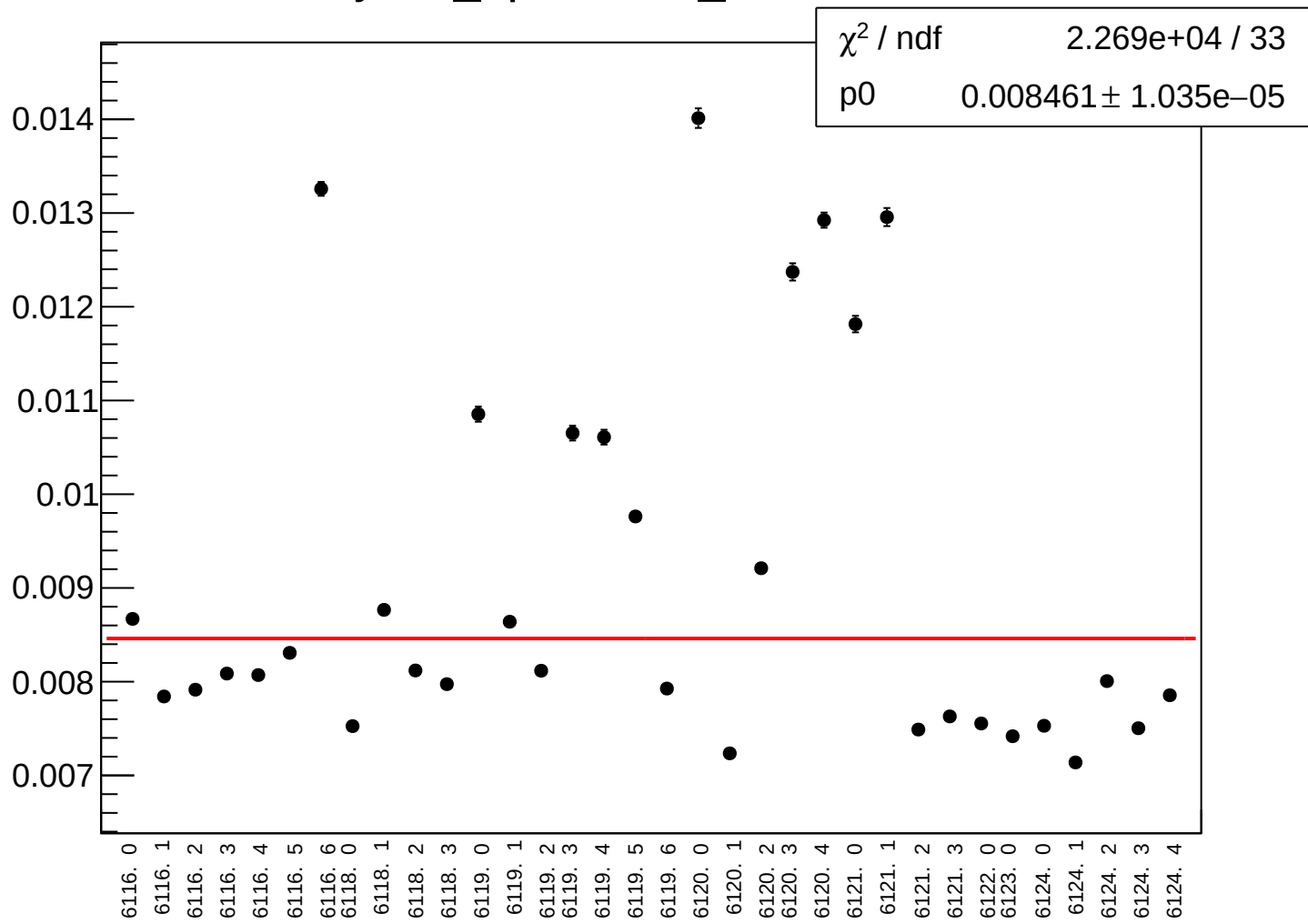
yield_bpm0i02X_rms vs run



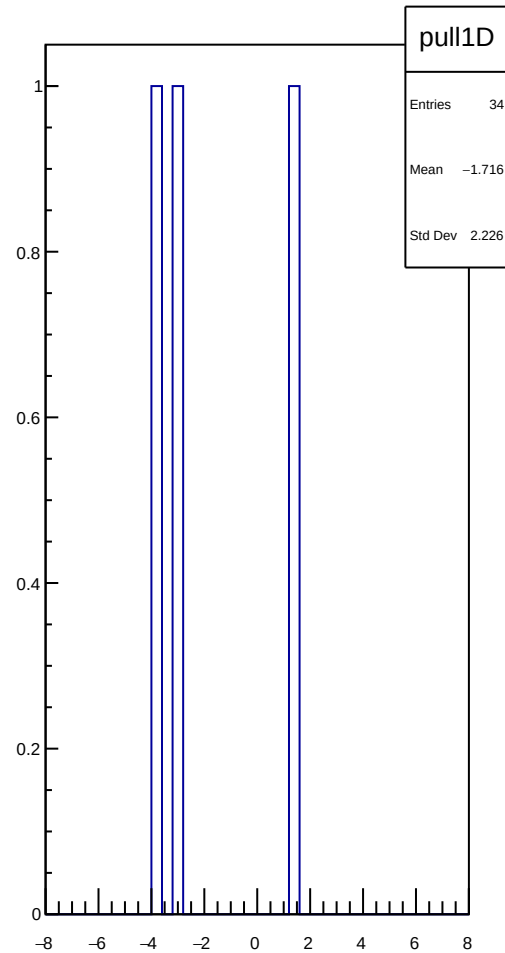
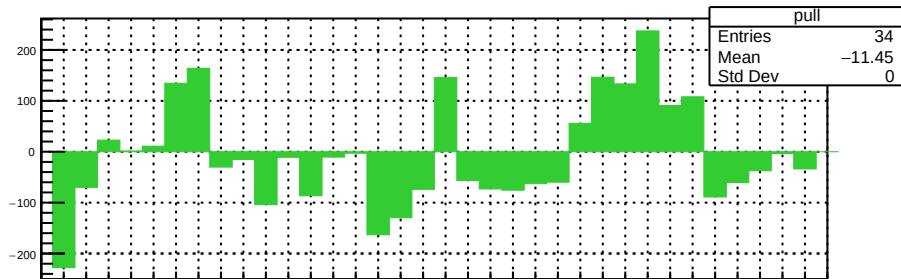
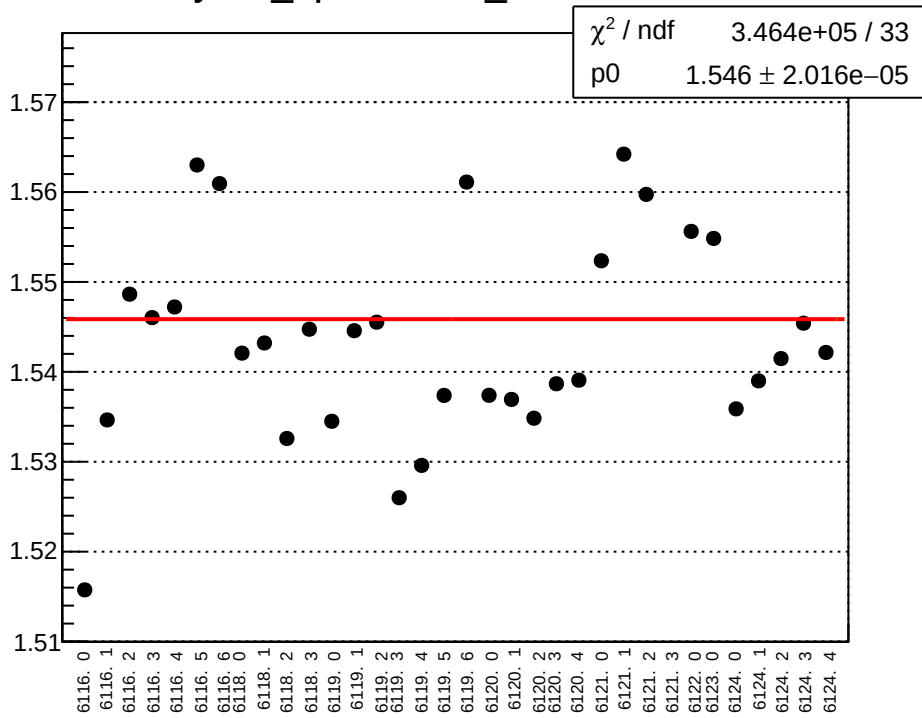
yield_bpm0i02Y_mean vs run



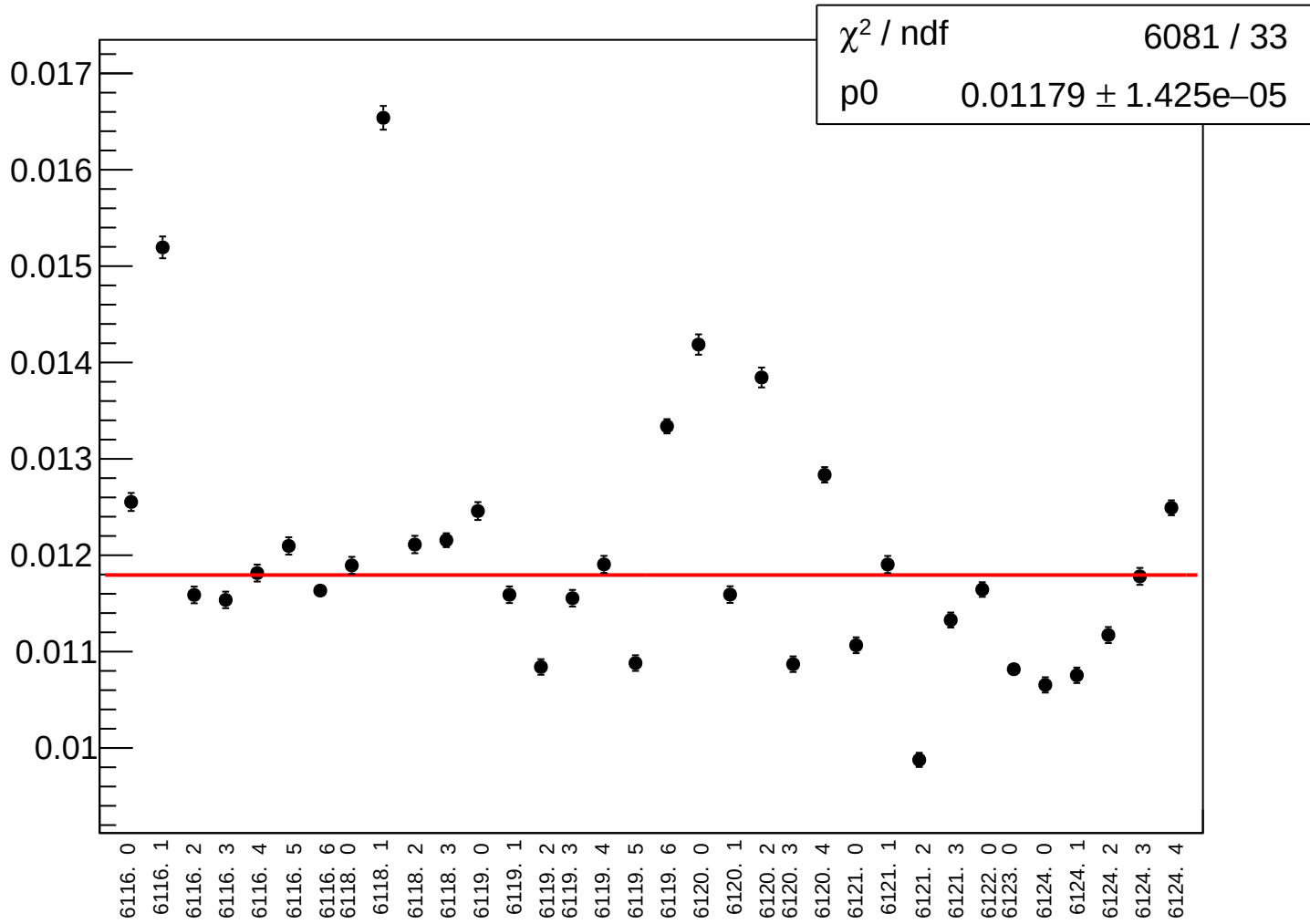
yield_bpm0i02Y_rms vs run



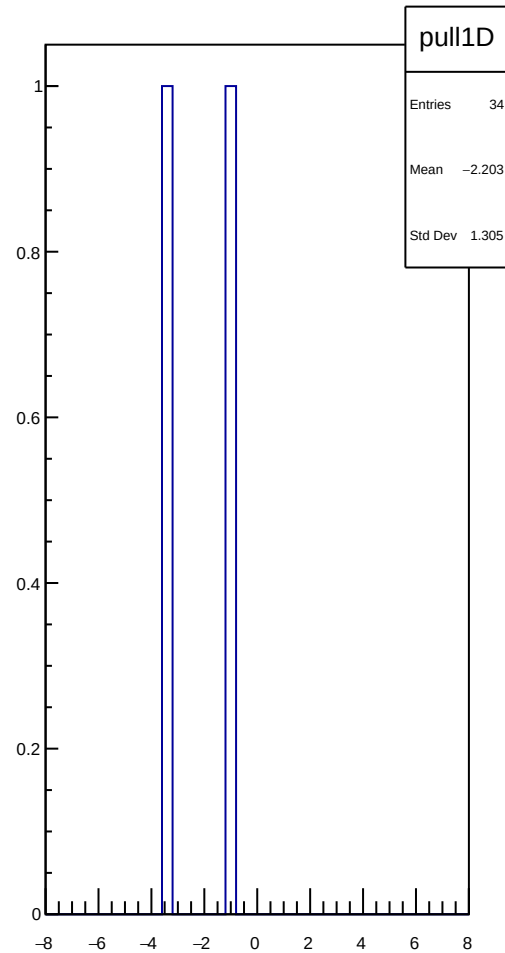
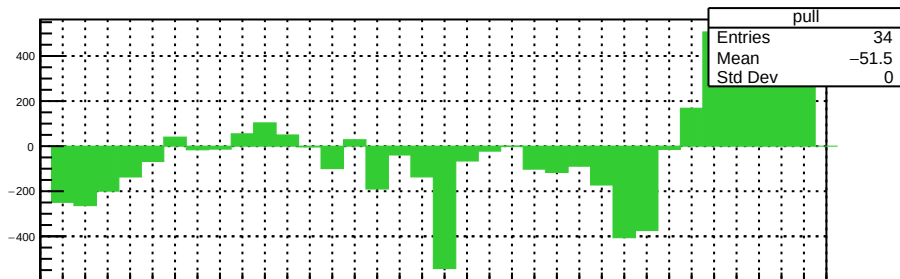
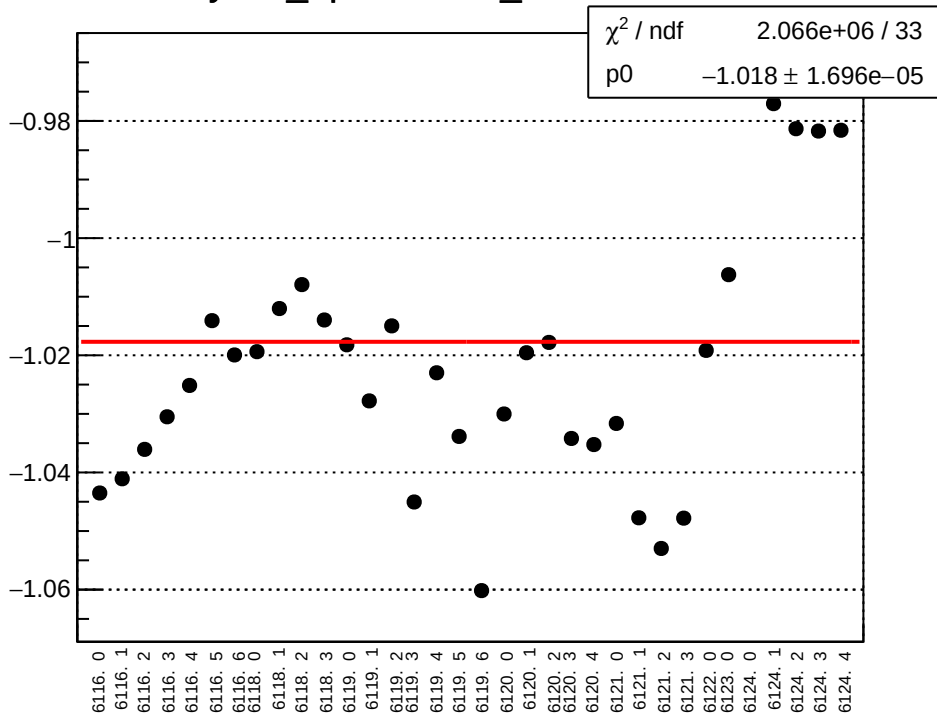
yield_bpm0i02aX_mean vs run



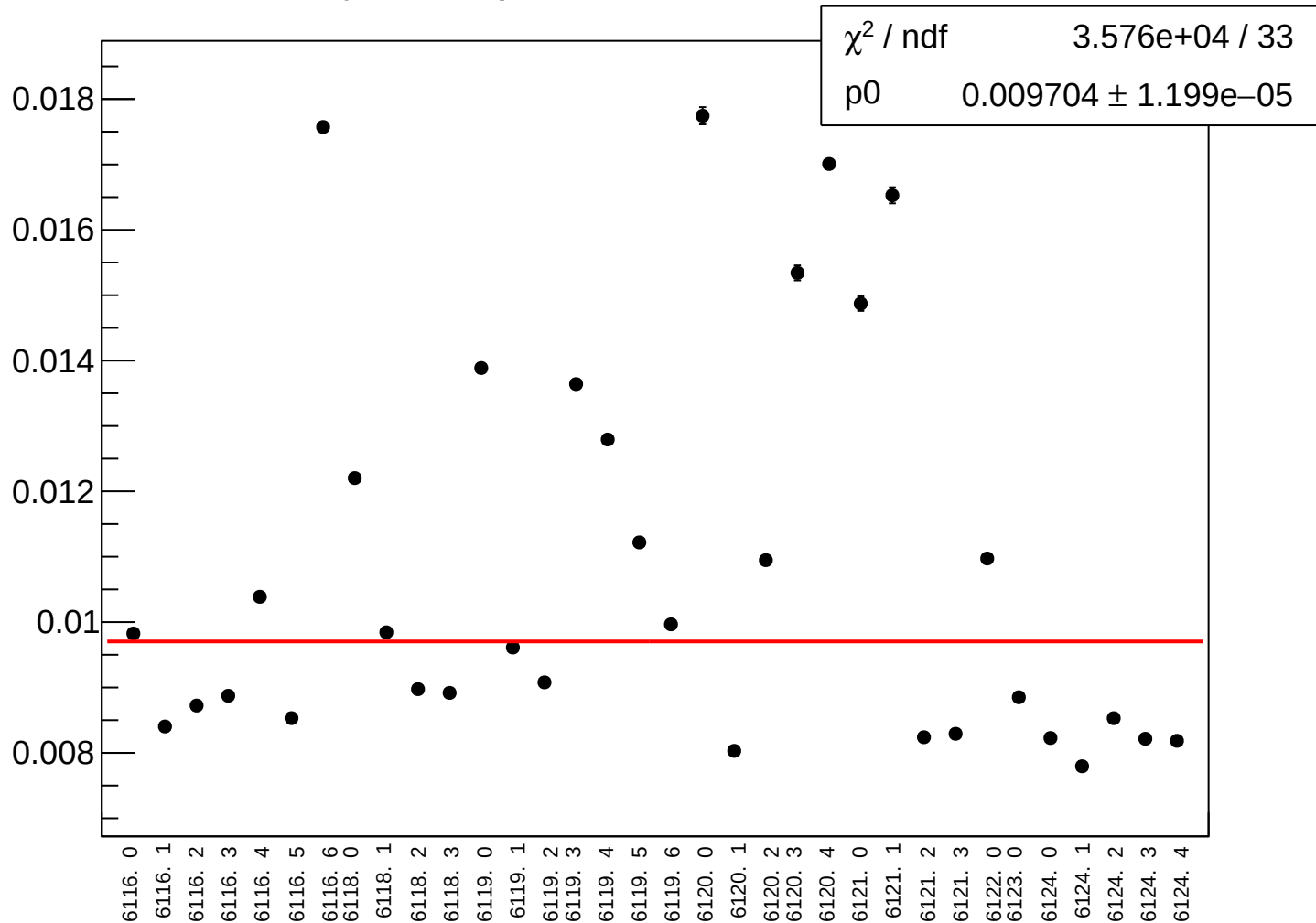
yield_bpm0i02aX_rms vs run



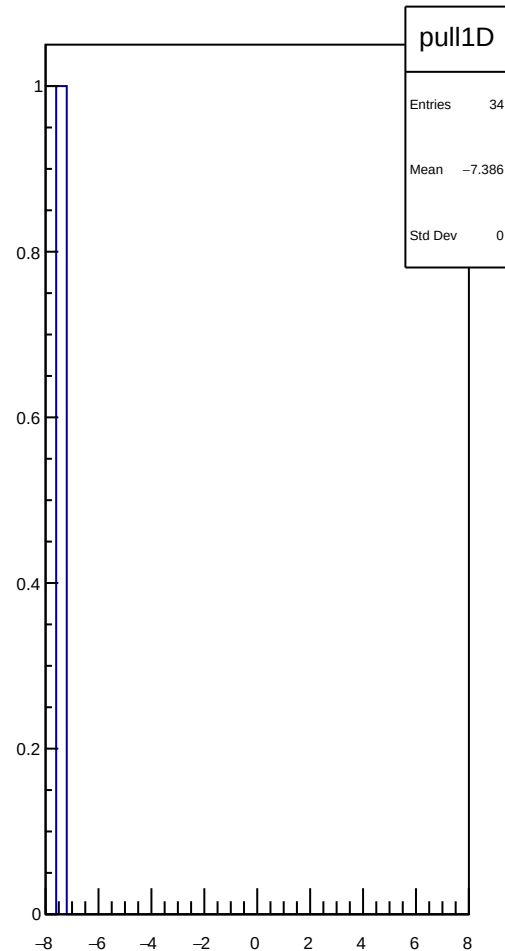
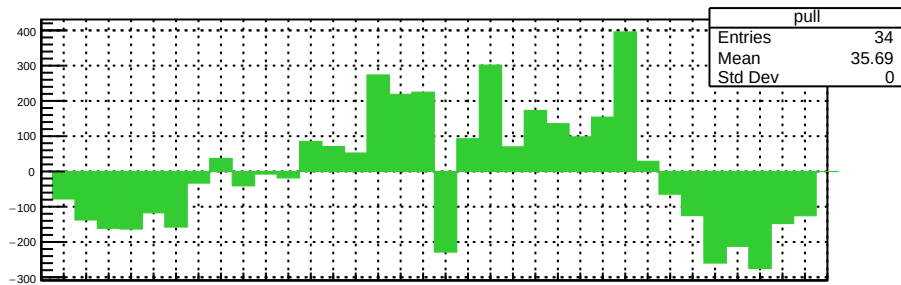
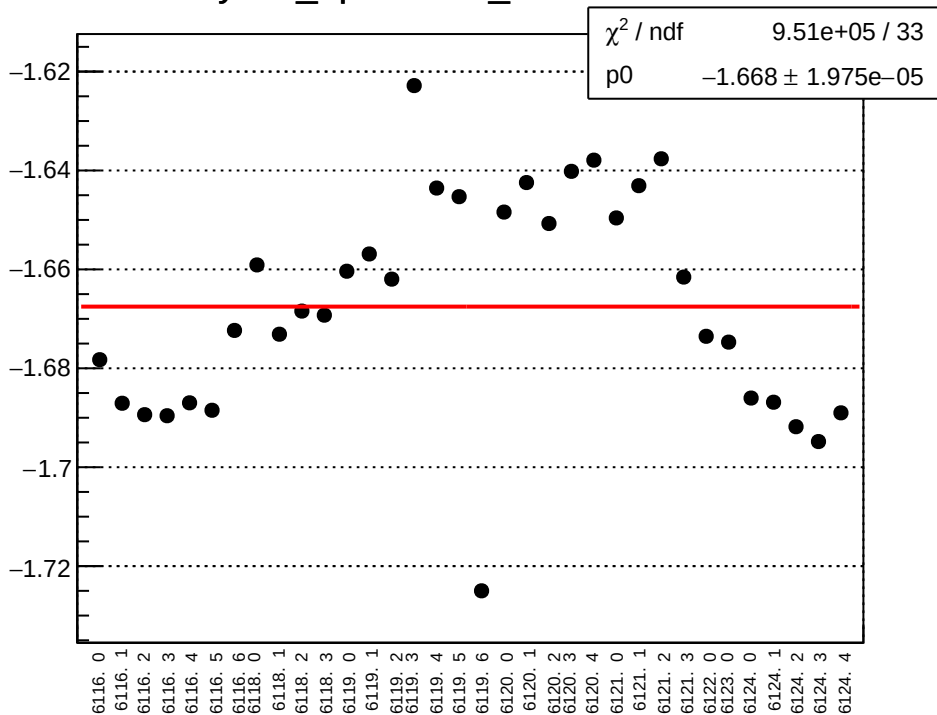
yield_bpm0i02aY_mean vs run



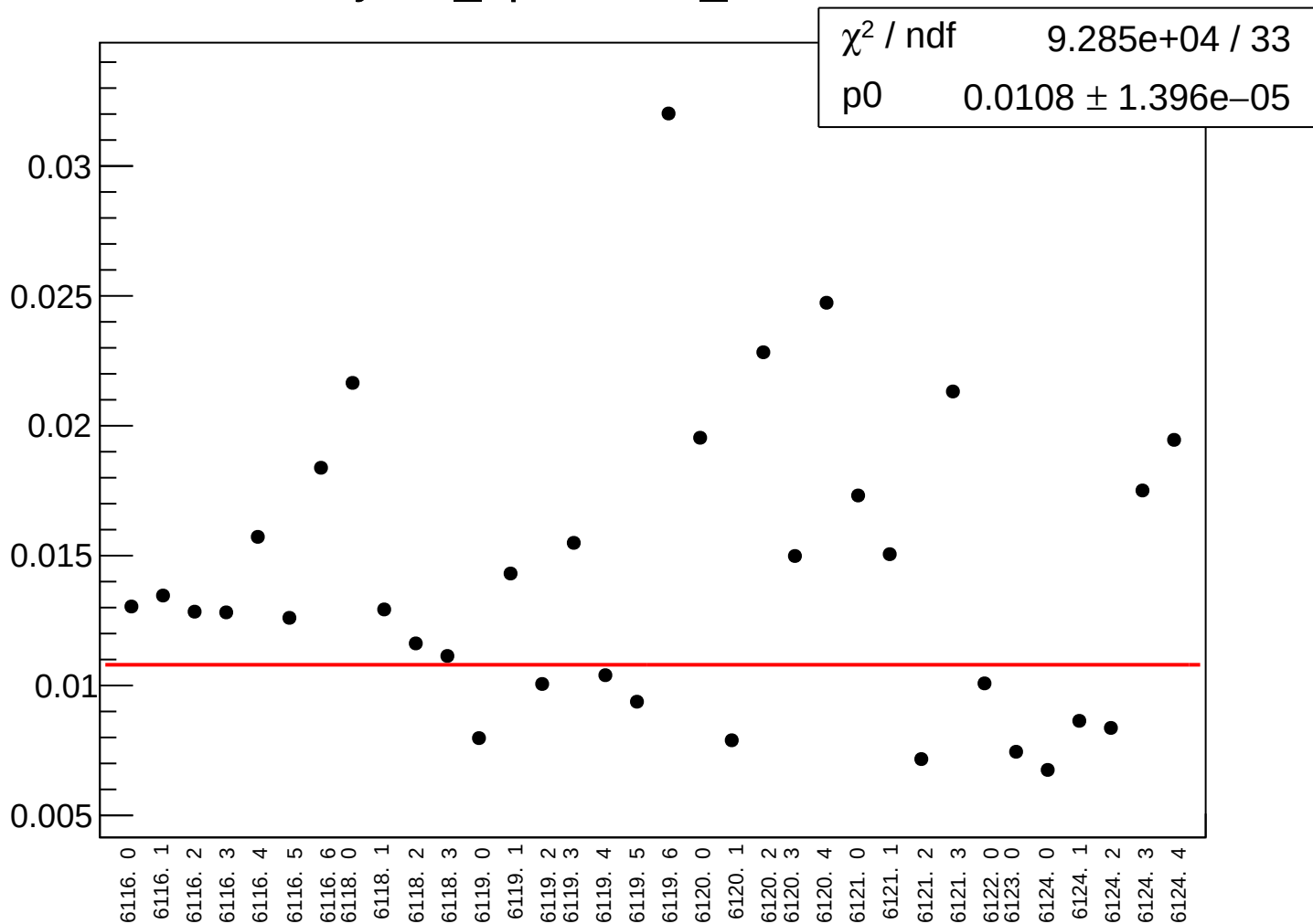
yield_bpm0i02aY_rms vs run



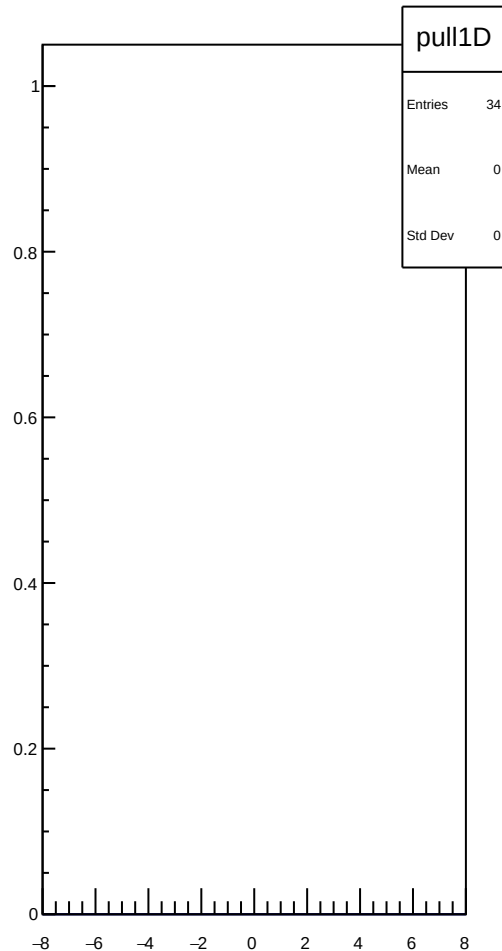
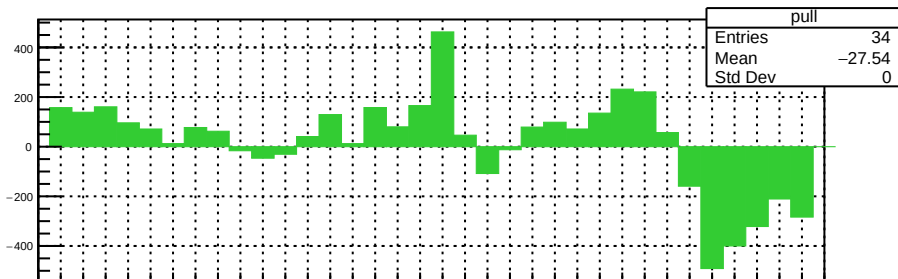
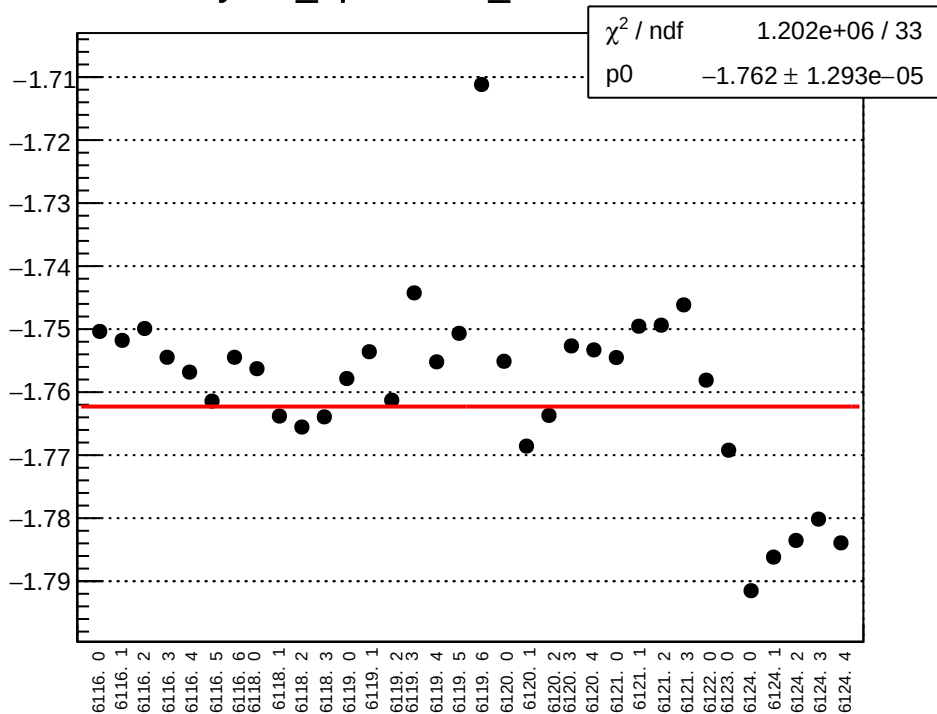
yield_bpm0i05X_mean vs run



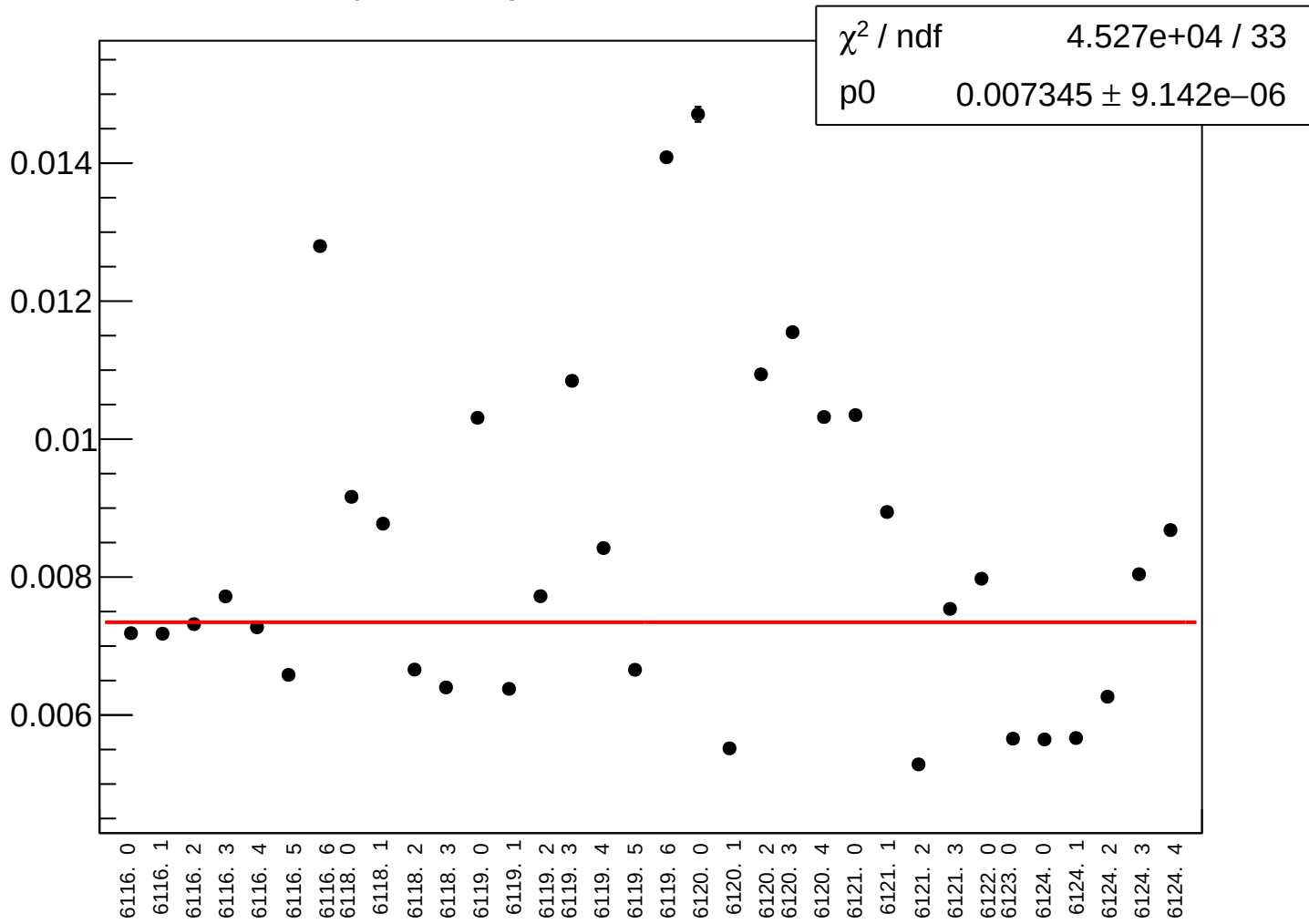
yield_bpm0i05X_rms vs run



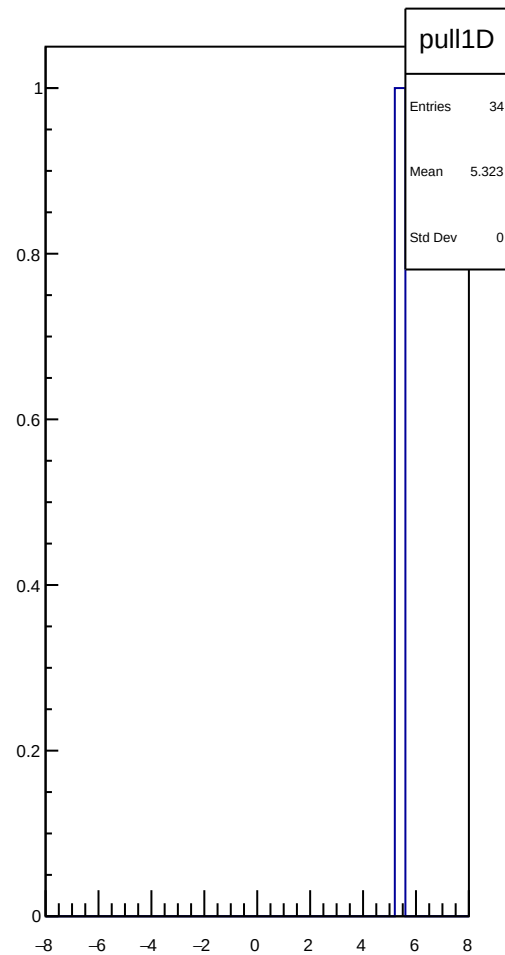
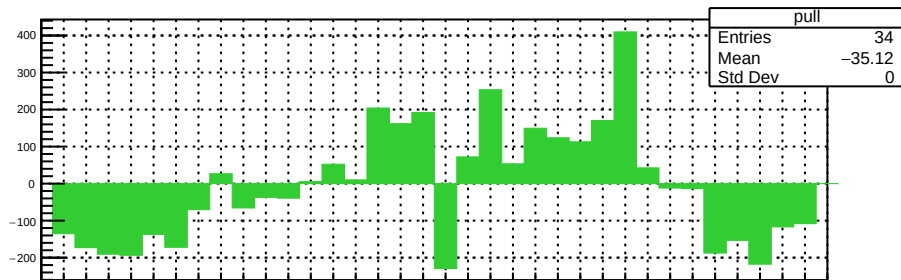
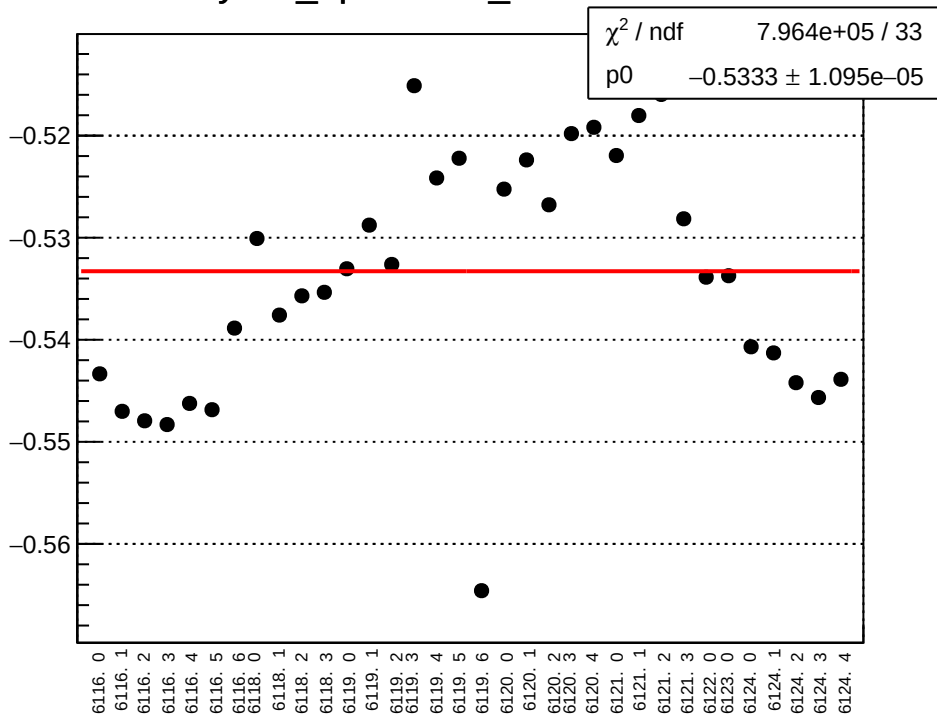
yield_bpm0i05Y_mean vs run



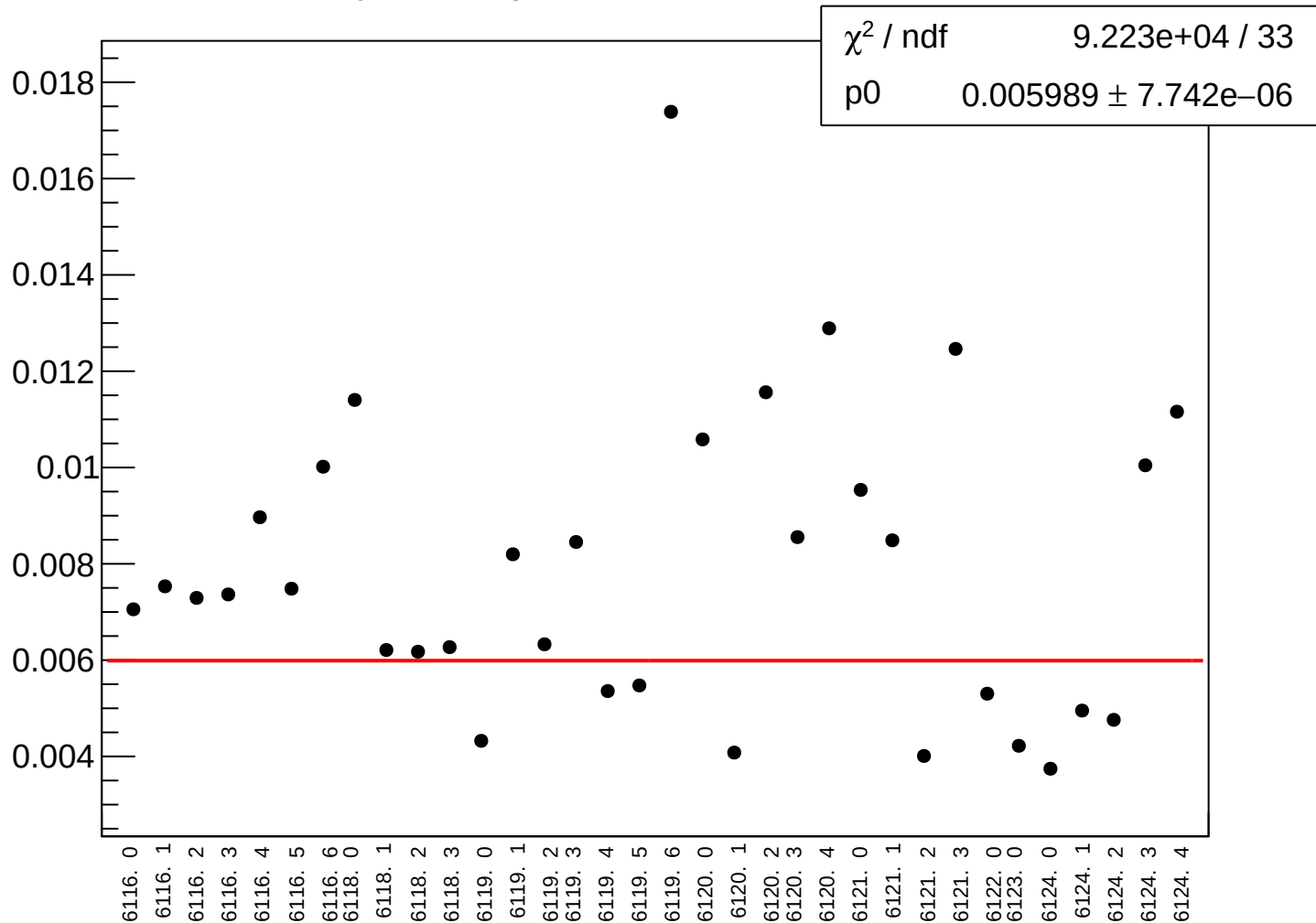
yield_bpm0i05Y_rms vs run



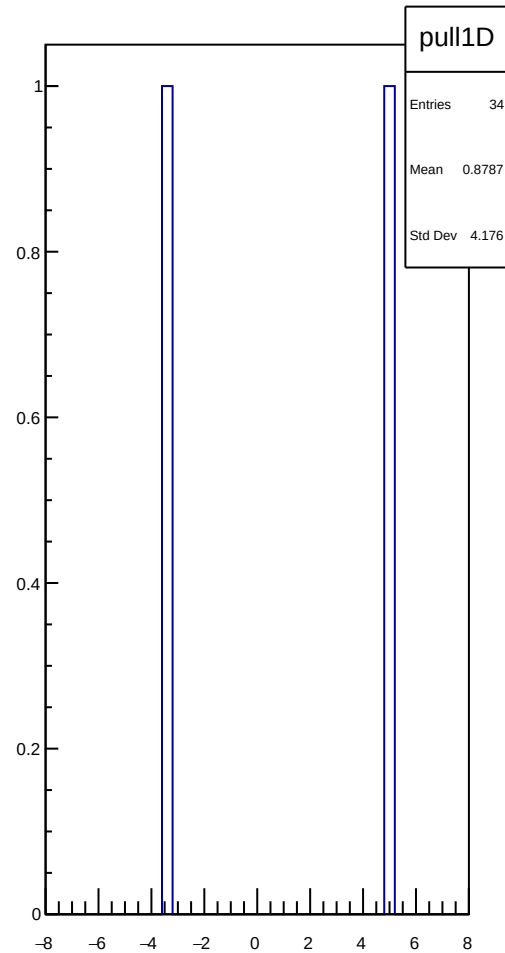
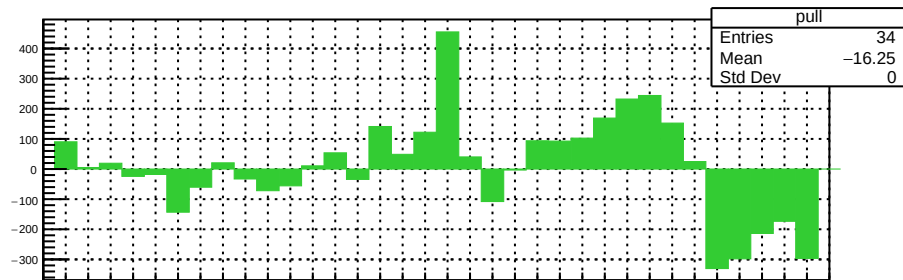
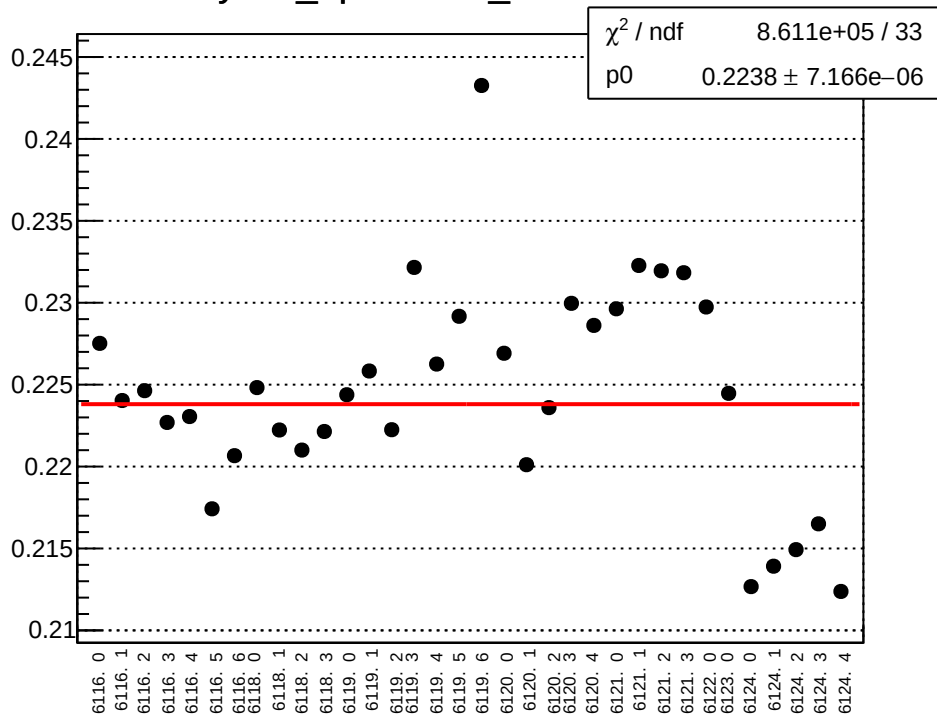
yield_bpm0i07X_mean vs run



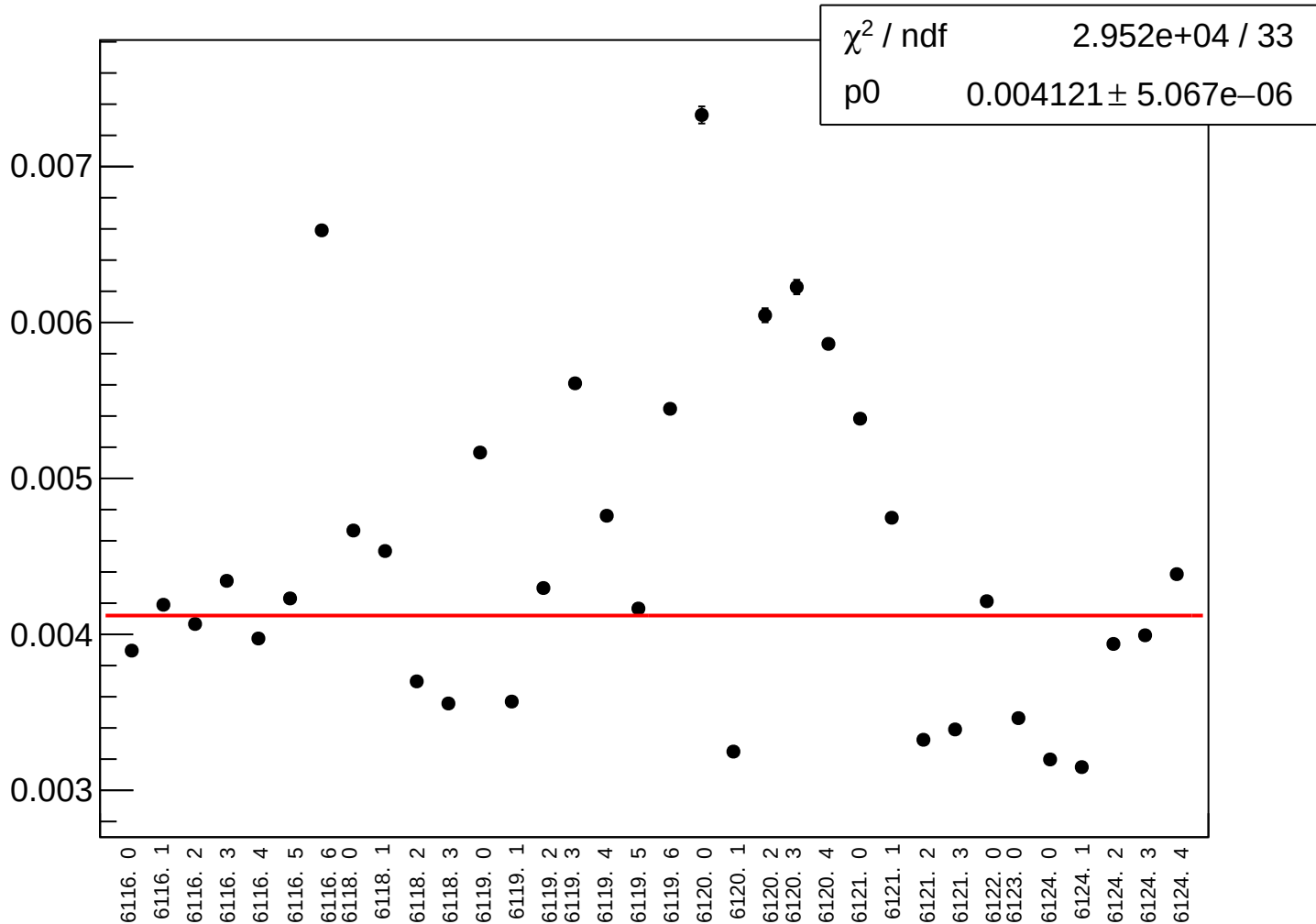
yield_bpm0i07X_rms vs run



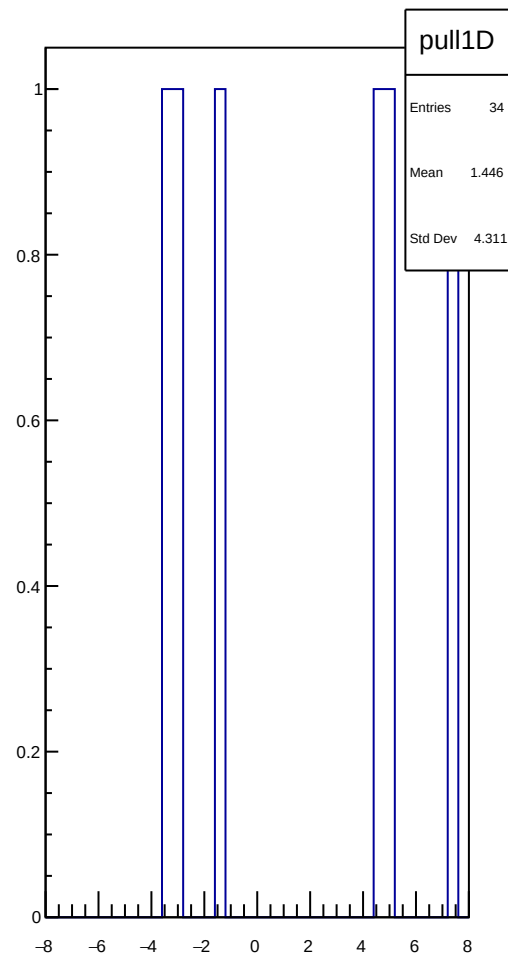
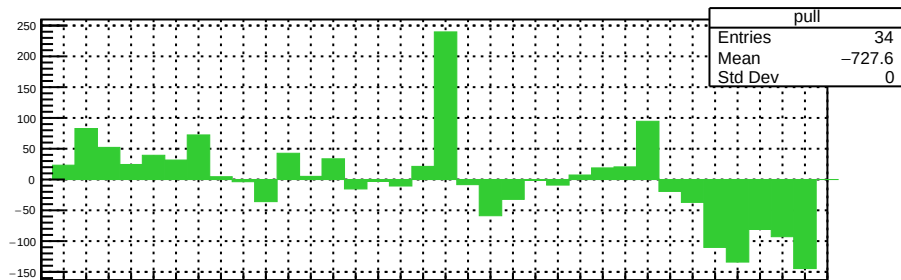
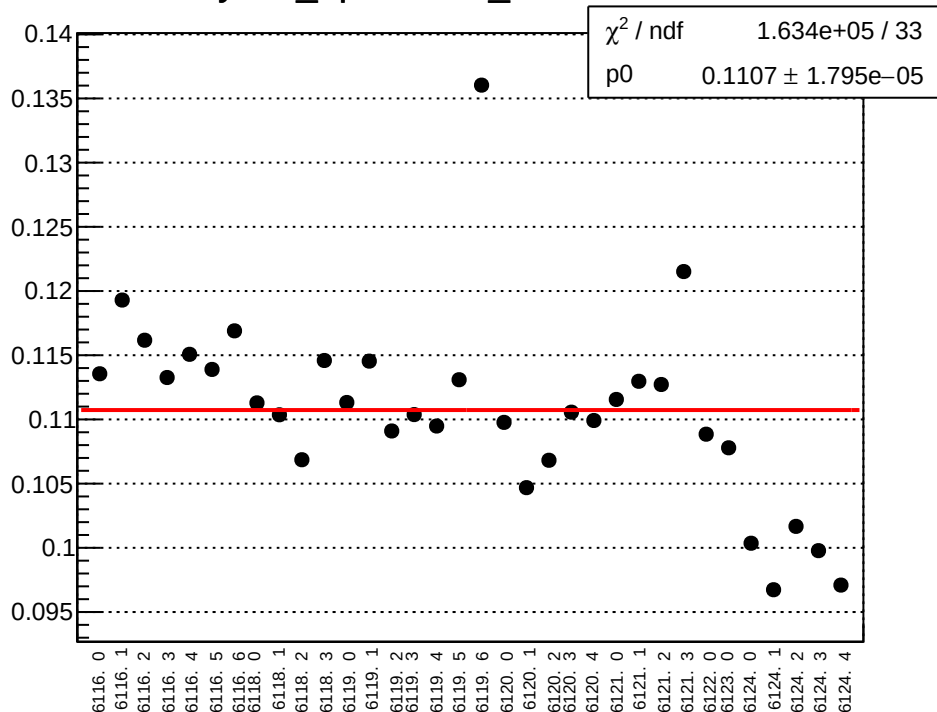
yield_bpm0i07Y_mean vs run



yield_bpm0i07Y_rms vs run



yield_bpm1i02X_mean vs run



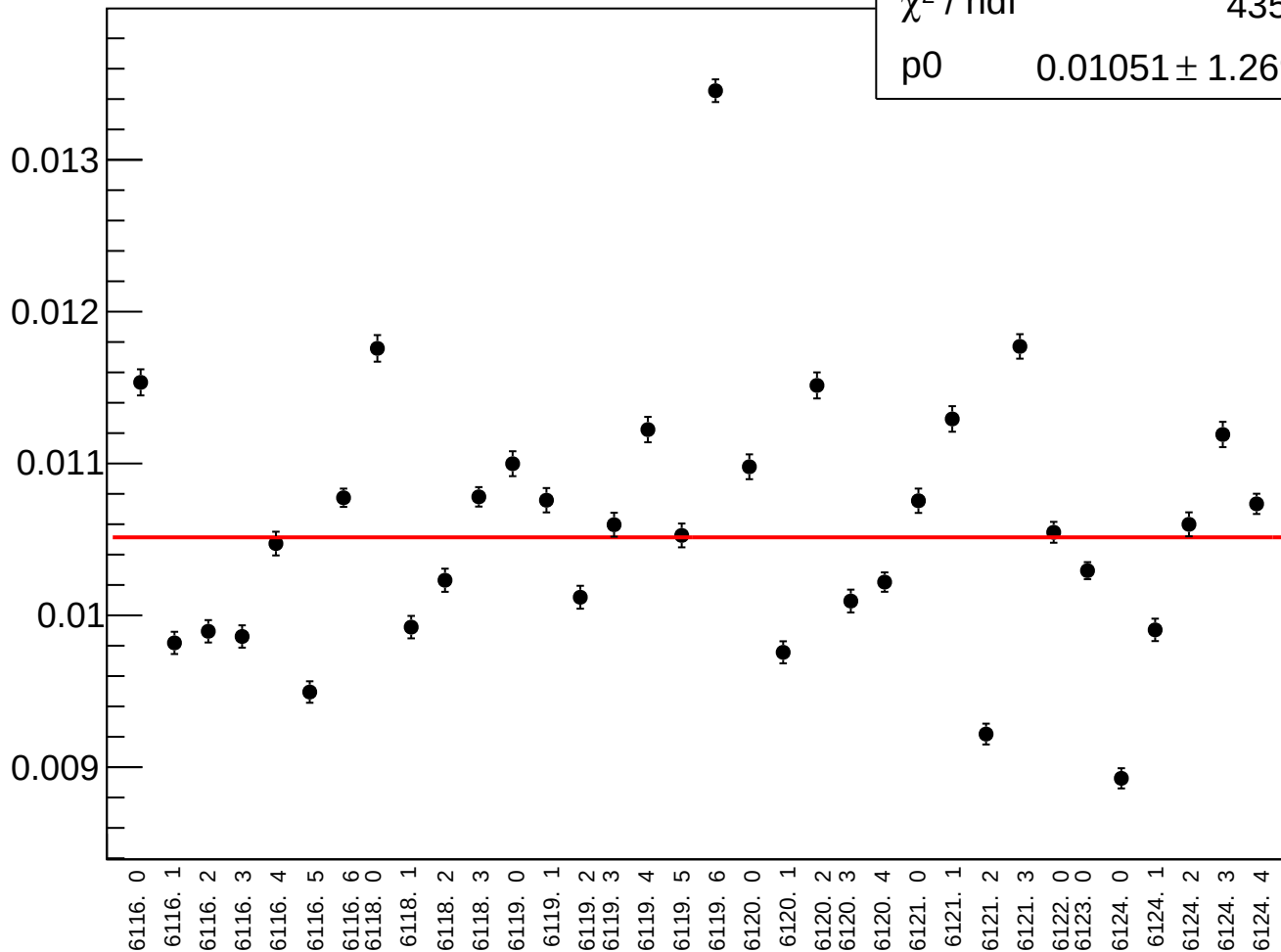
yield_bpm1i02X_rms vs run

χ^2 / ndf

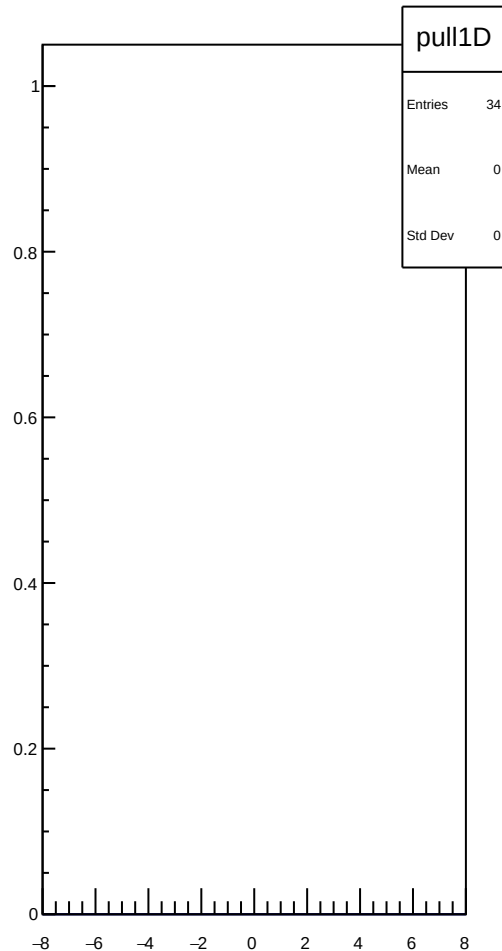
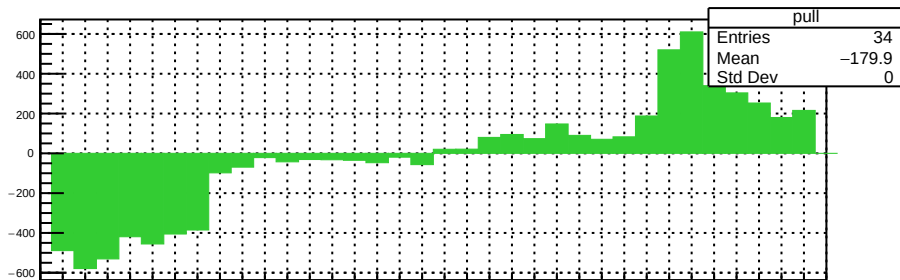
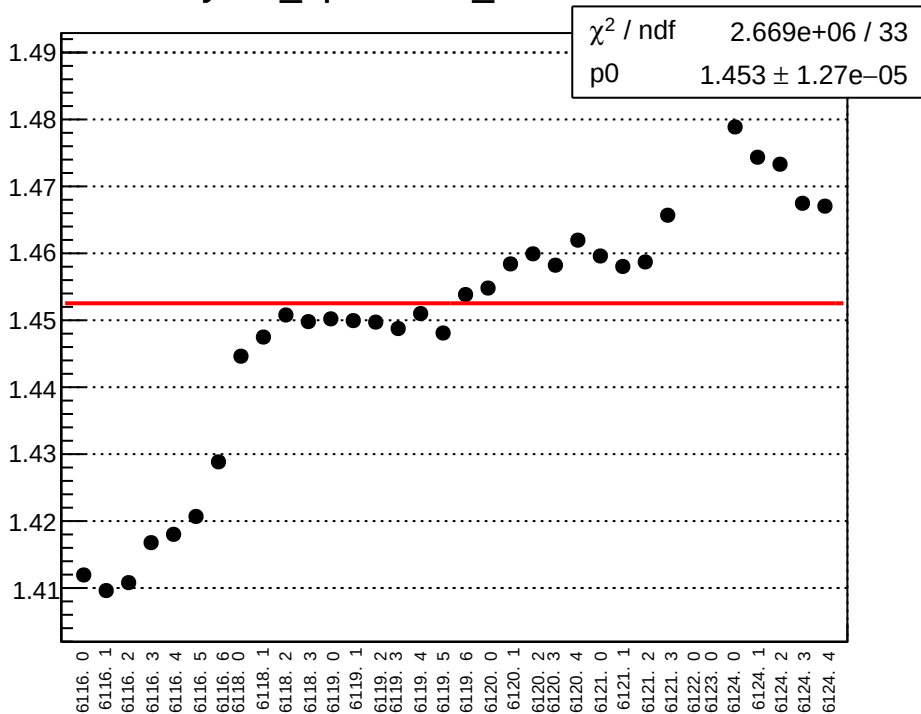
4353 / 33

p0

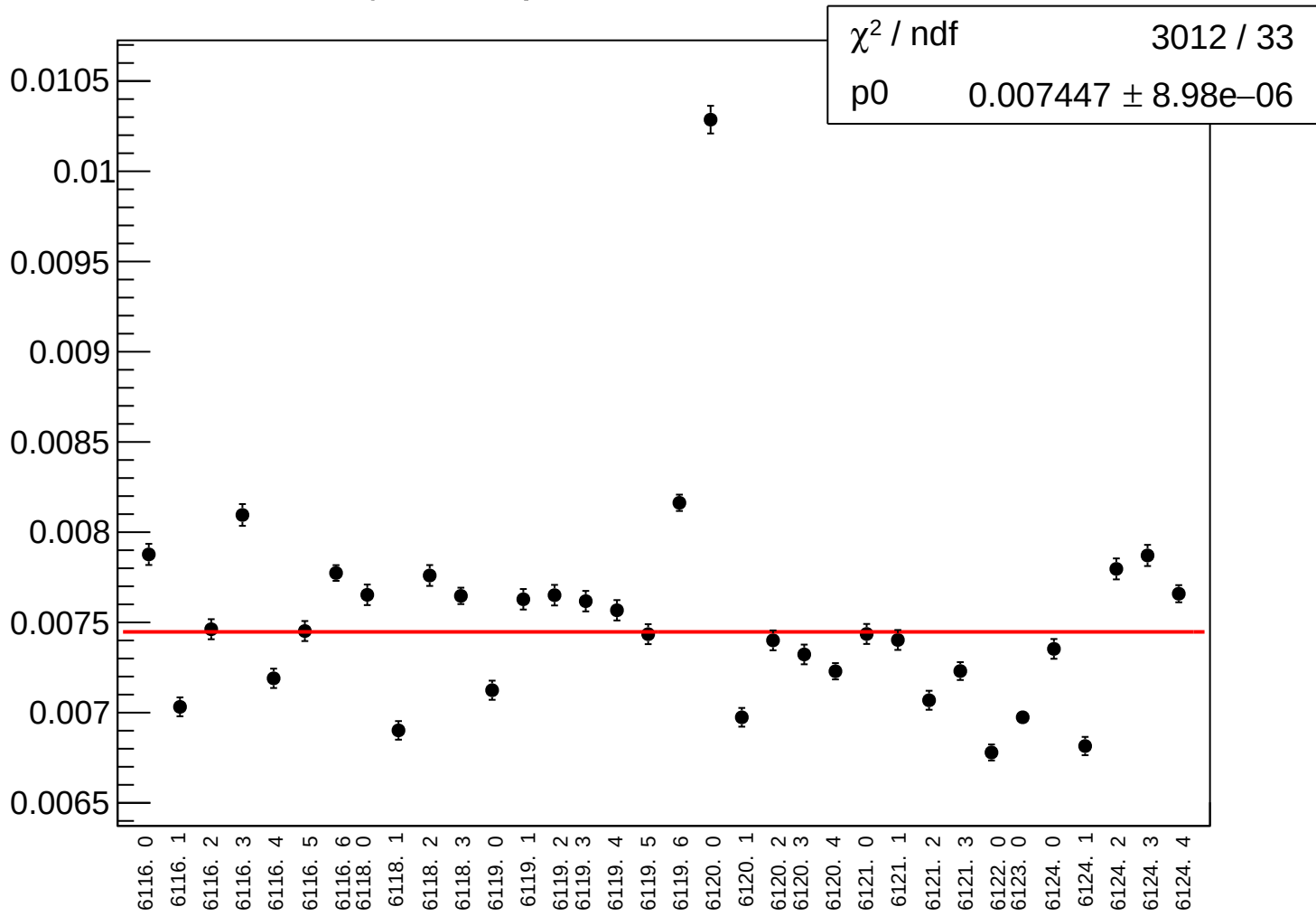
$0.01051 \pm 1.269\text{e-}05$



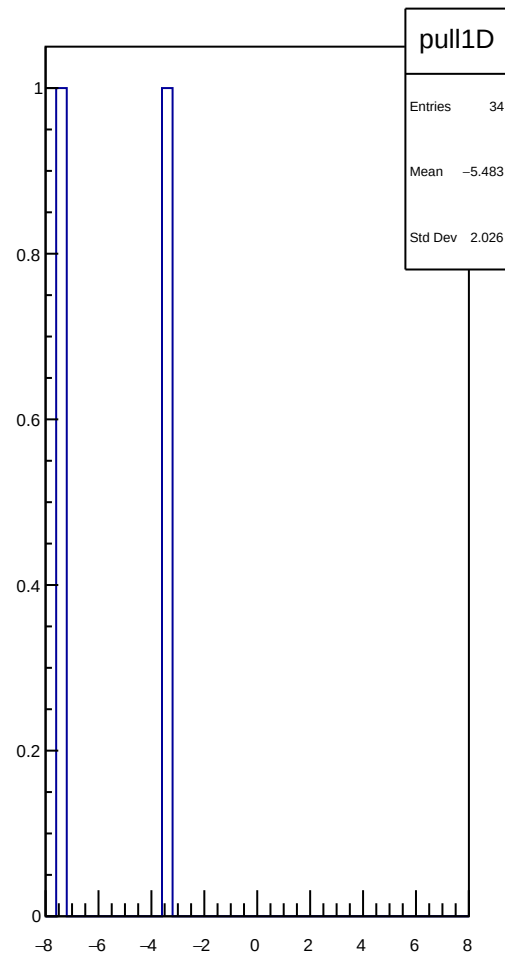
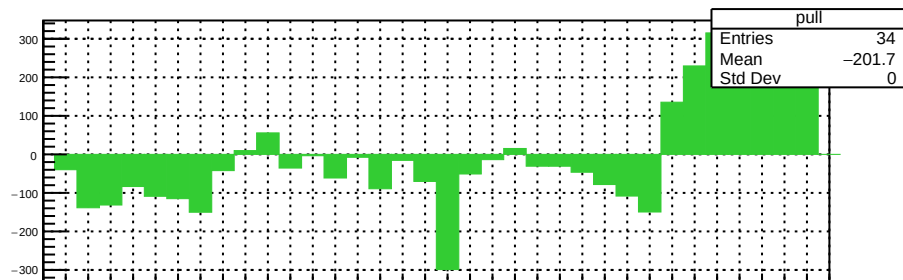
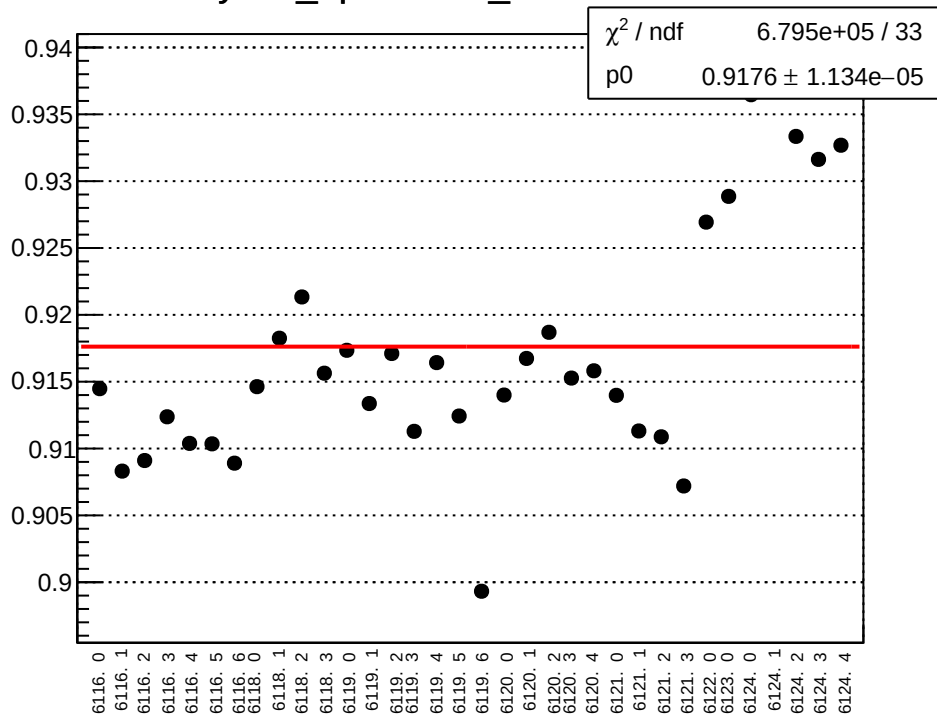
yield_bpm1i02Y_mean vs run



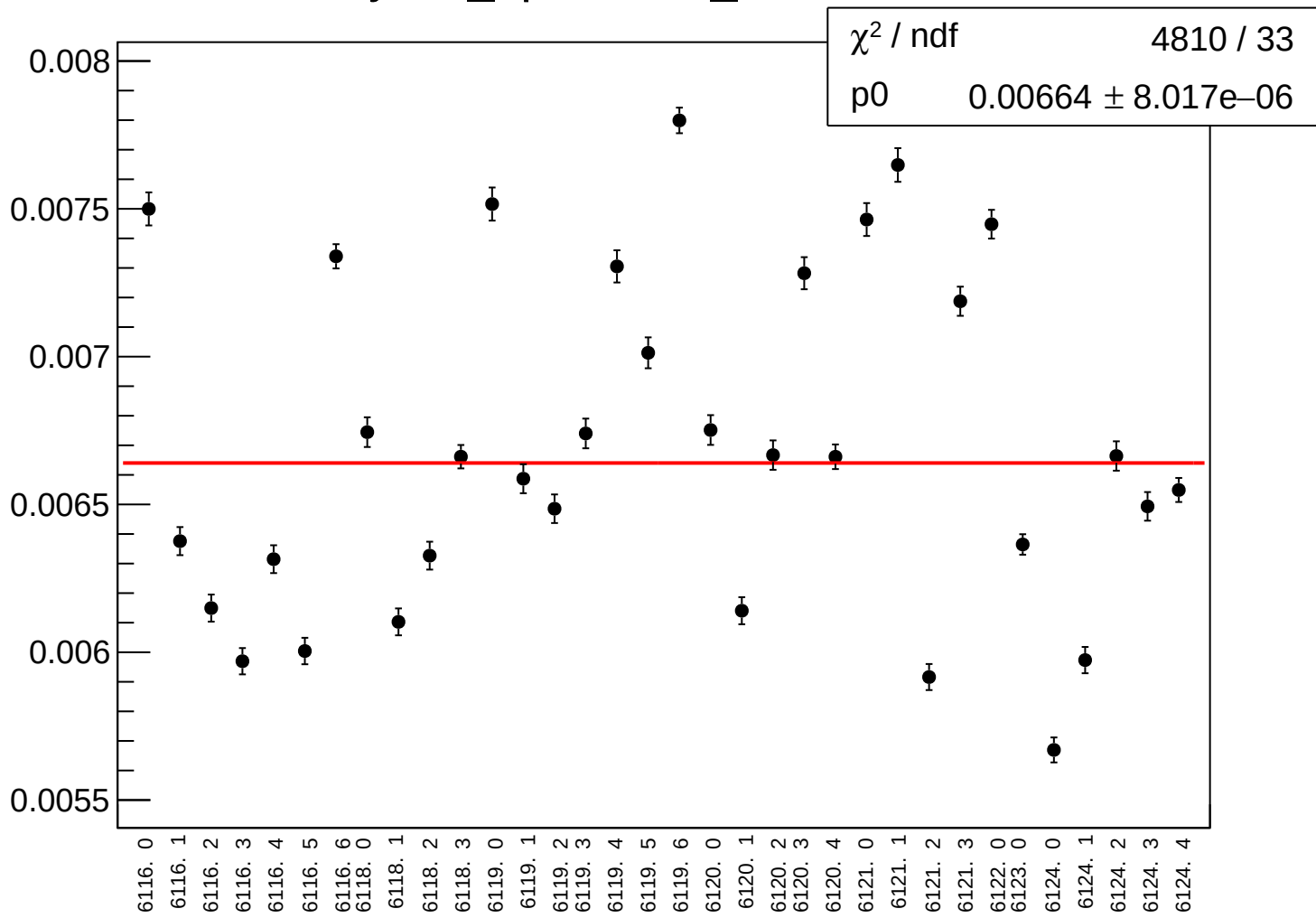
yield_bpm1i02Y_rms vs run



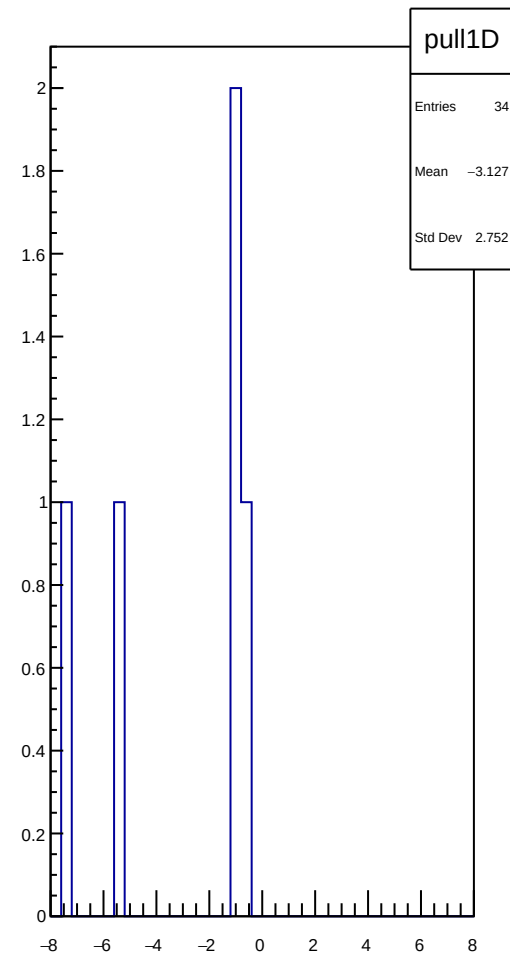
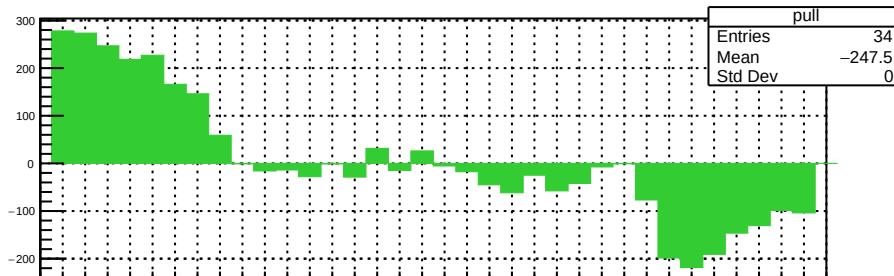
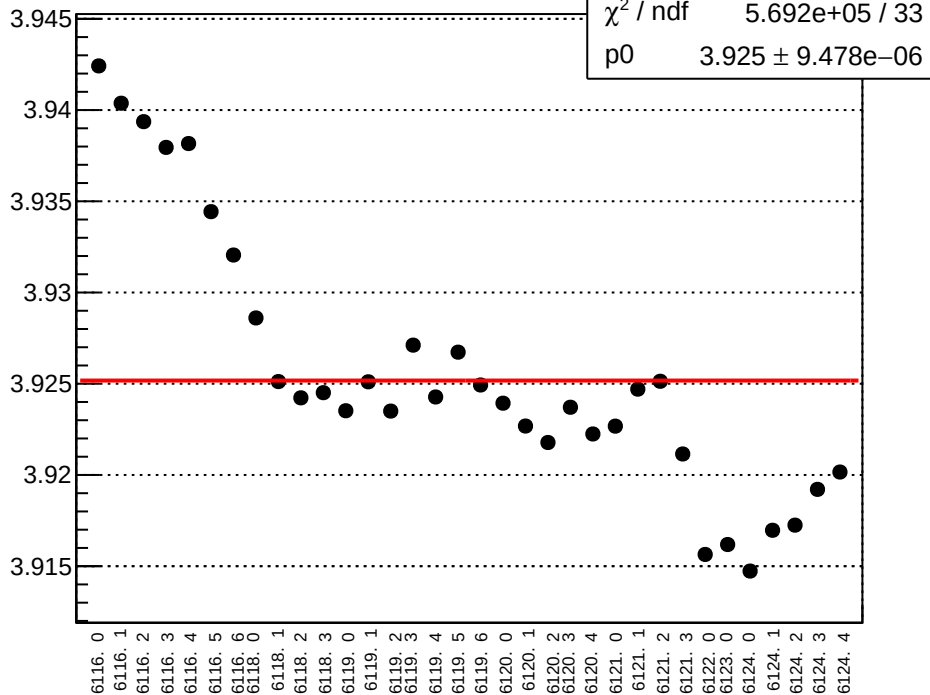
yield_bpm1i04X_mean vs run



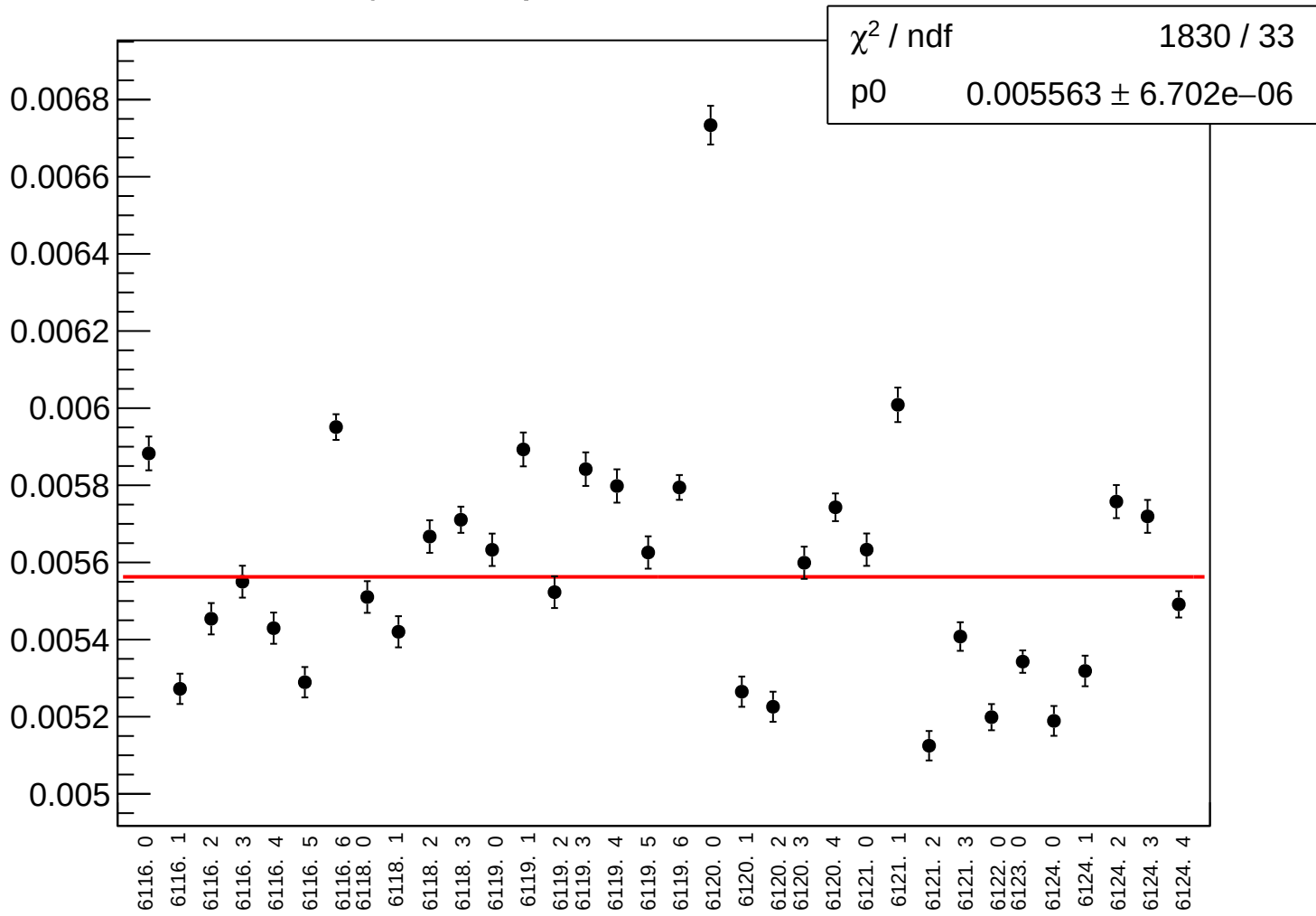
yield_bpm1i04X_rms vs run



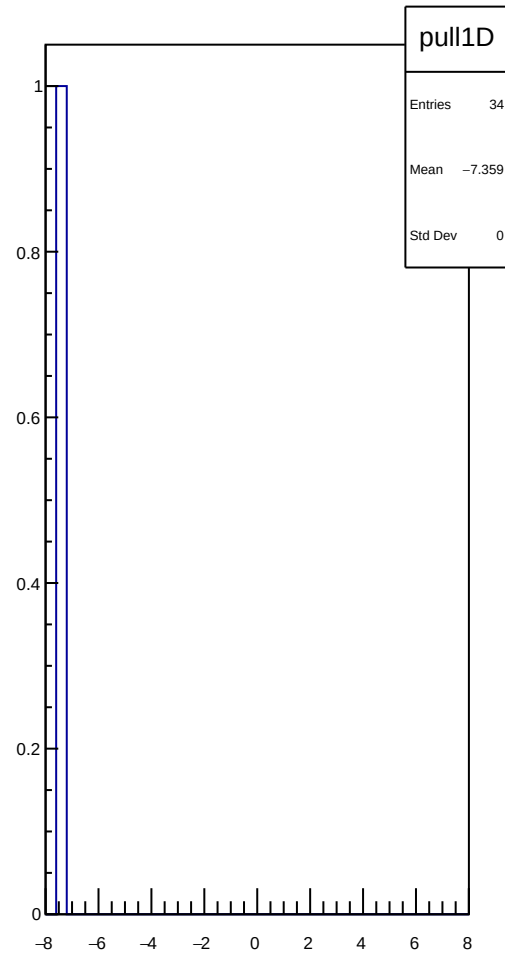
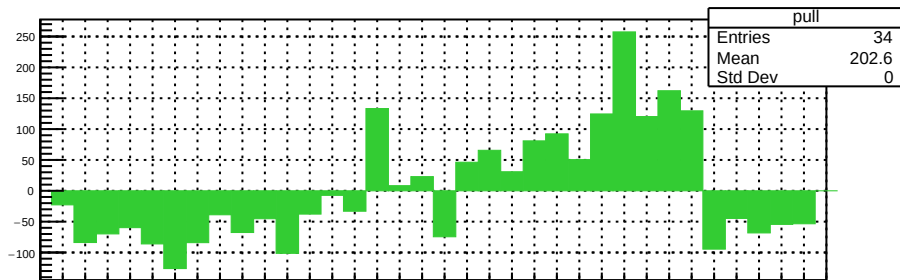
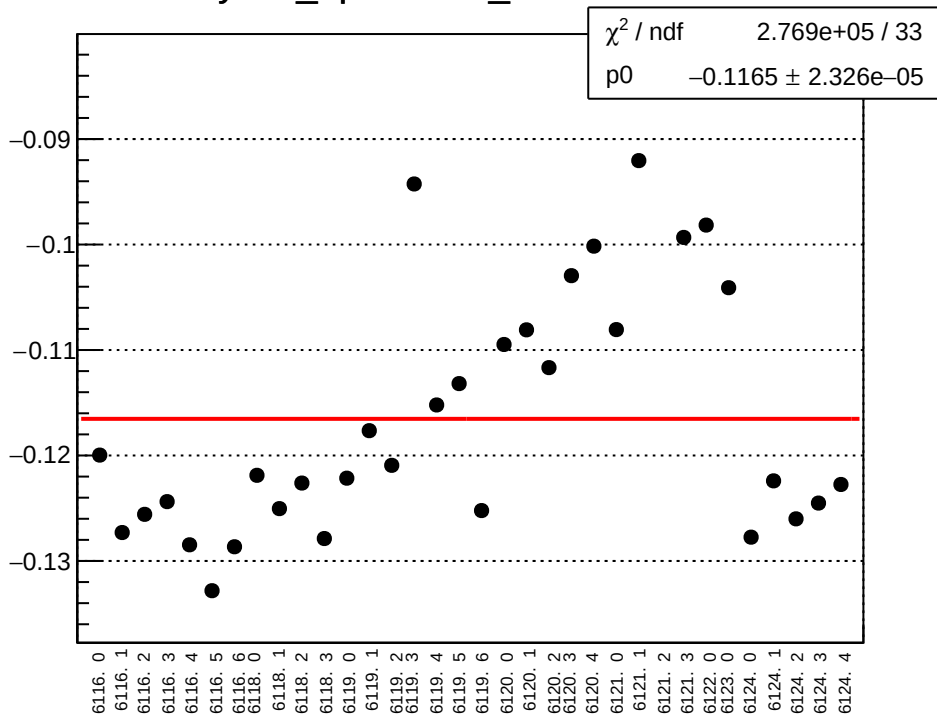
yield_bpm1i04Y_mean vs run



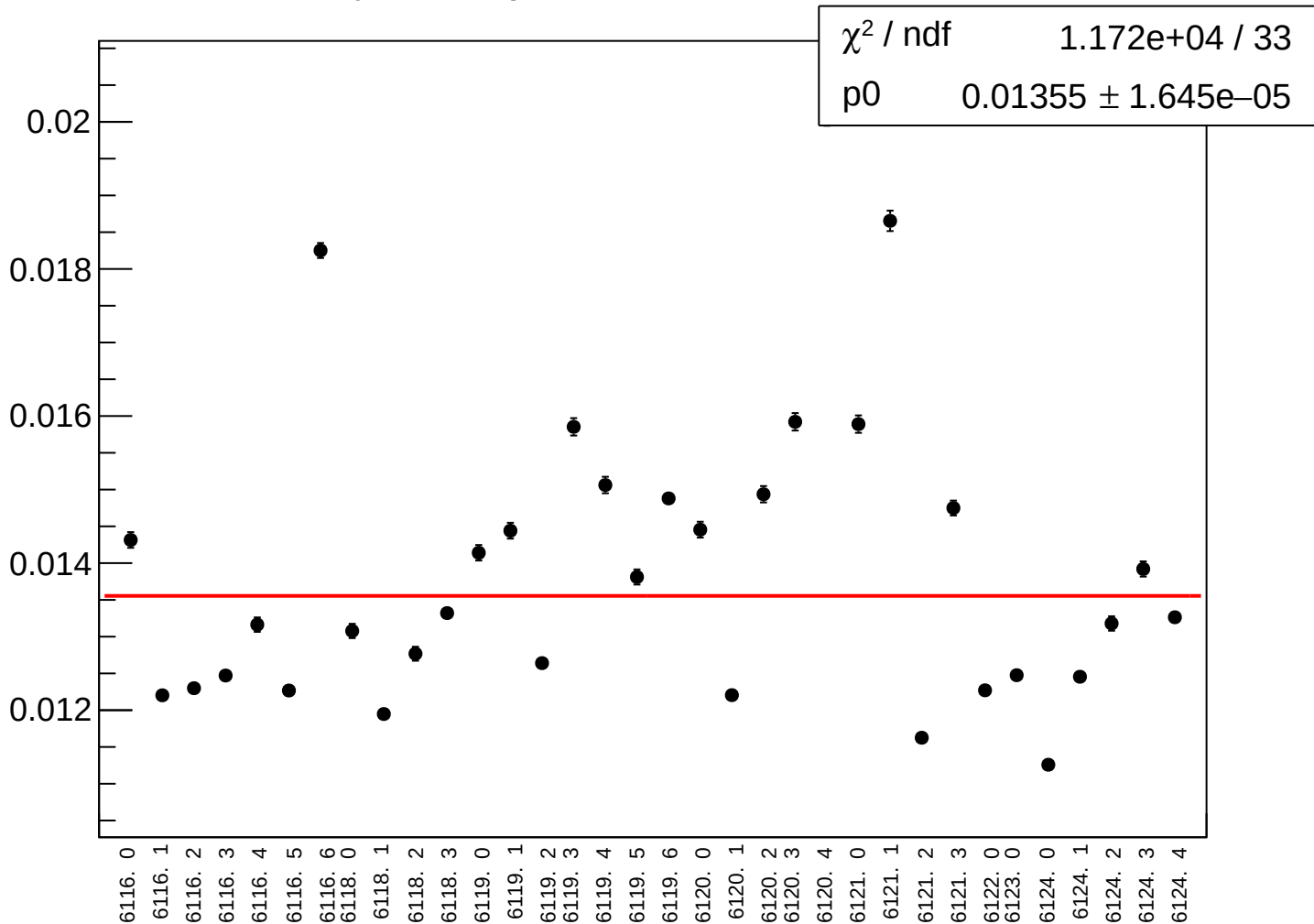
yield_bpm1i04Y_rms vs run



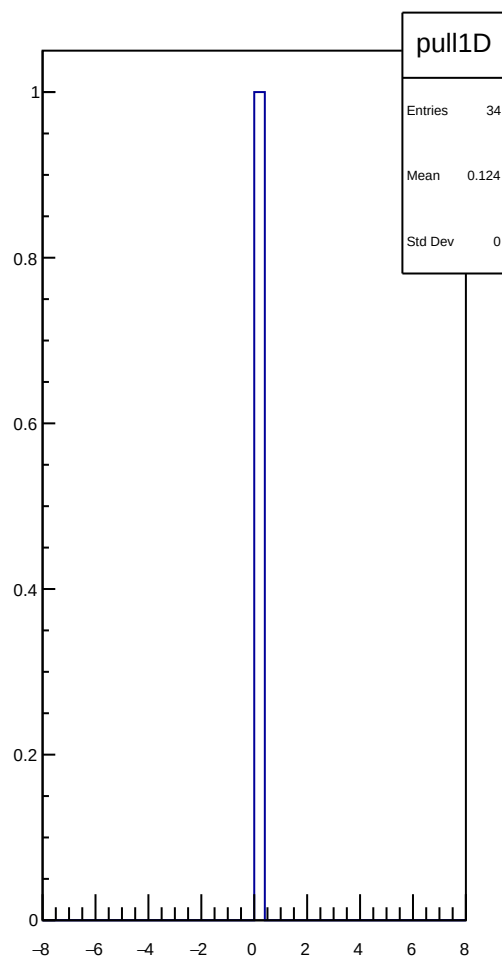
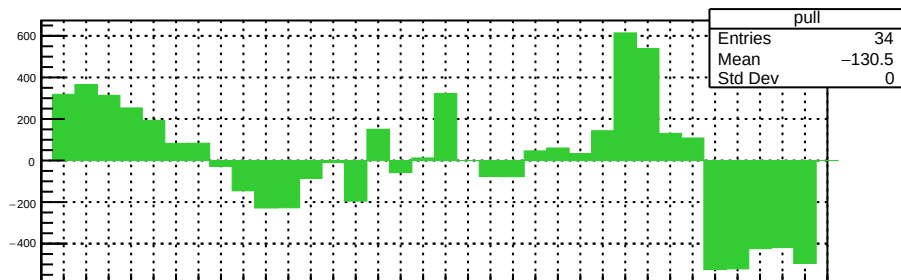
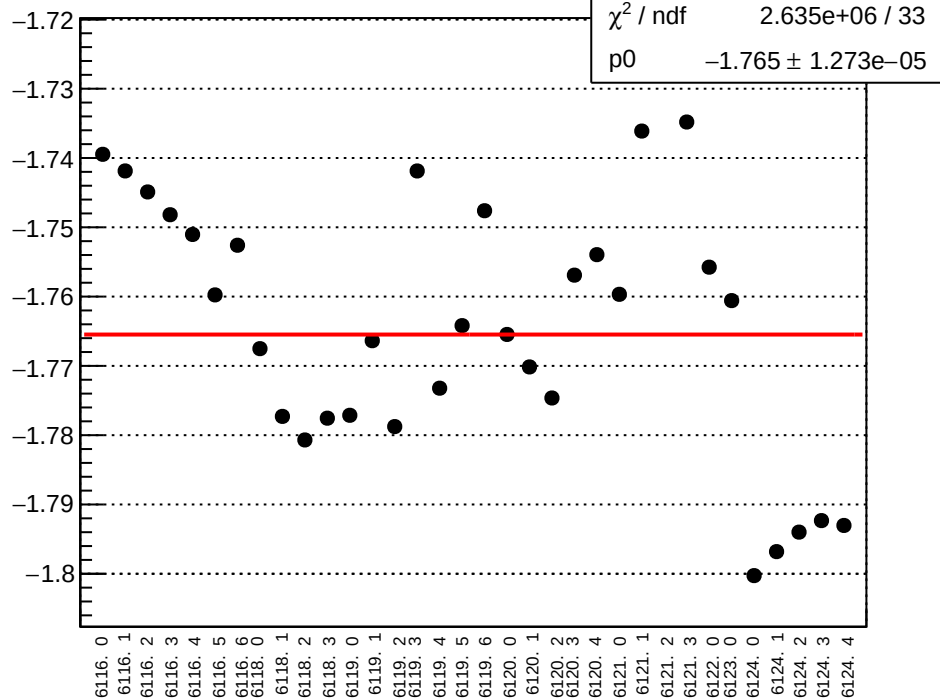
yield_bpm1i06X_mean vs run



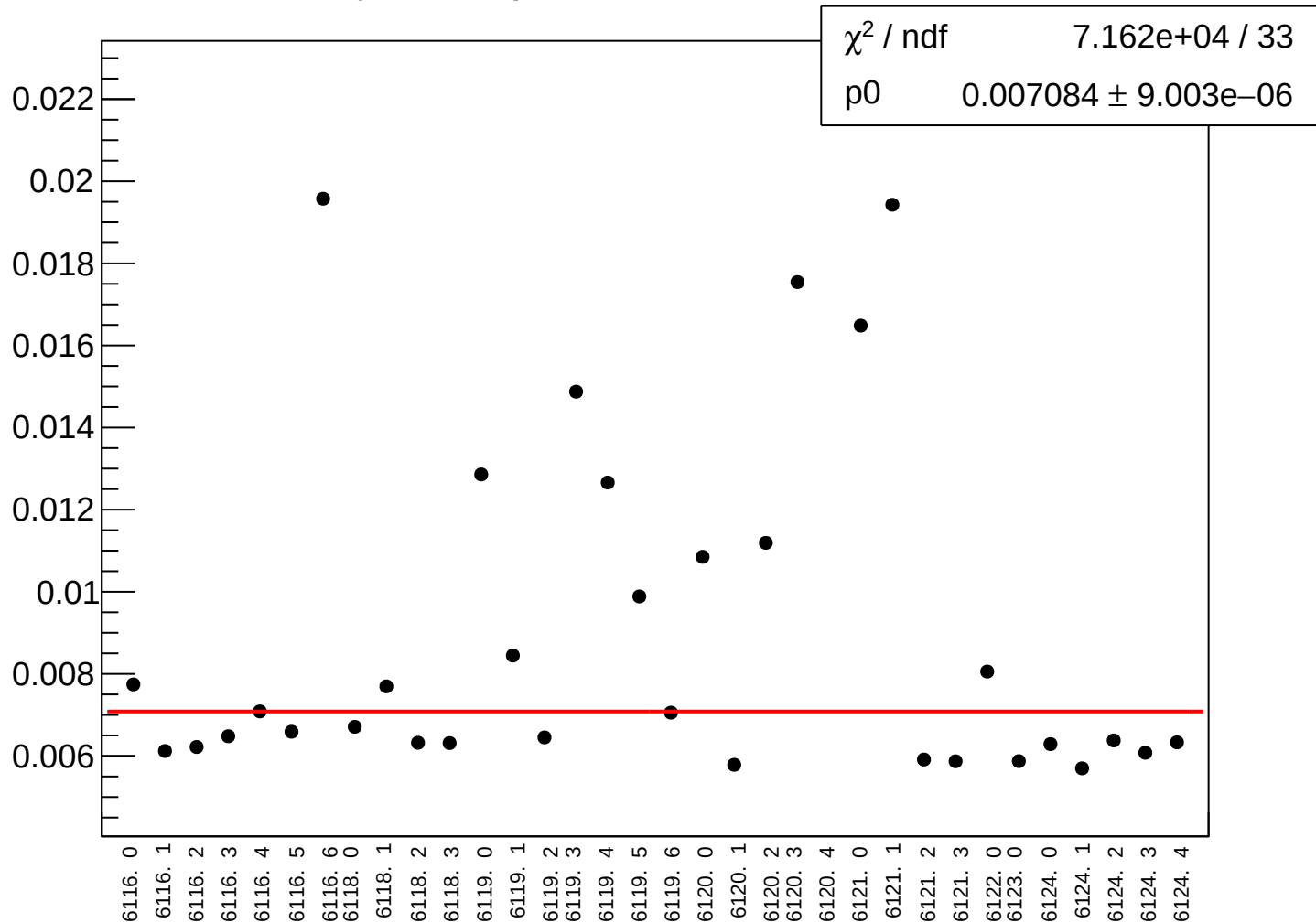
yield_bpm1i06X_rms vs run



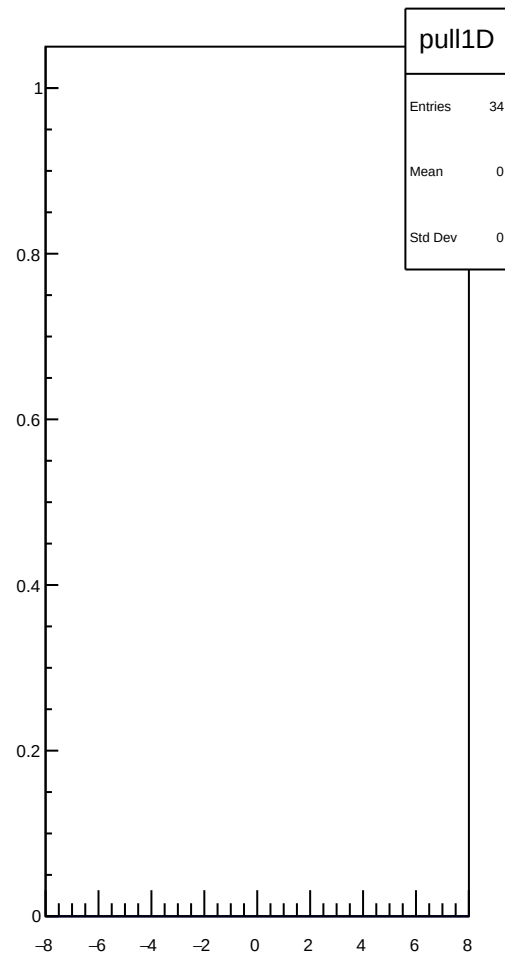
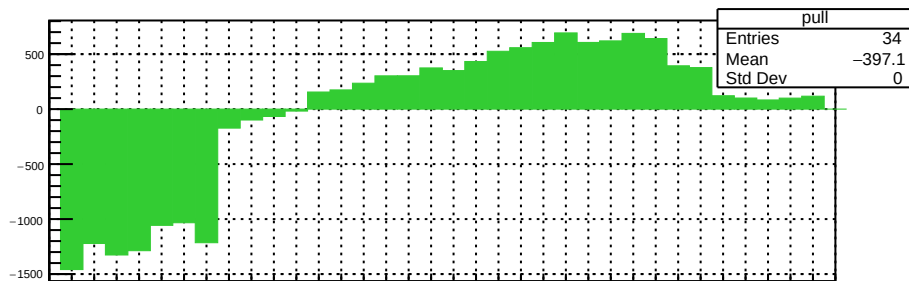
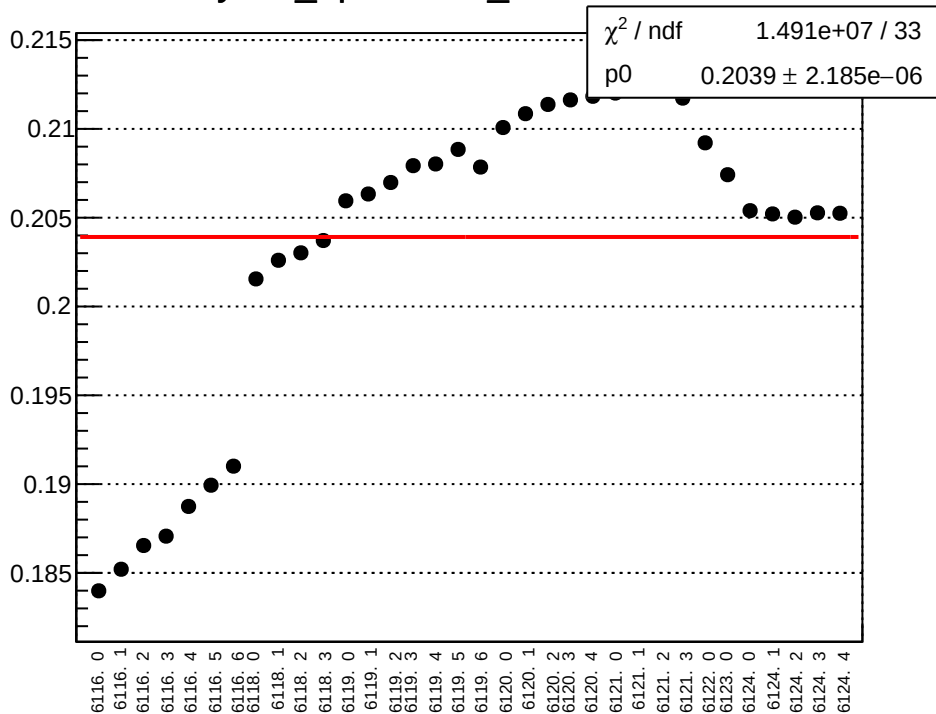
yield_bpm1i06Y_mean vs run



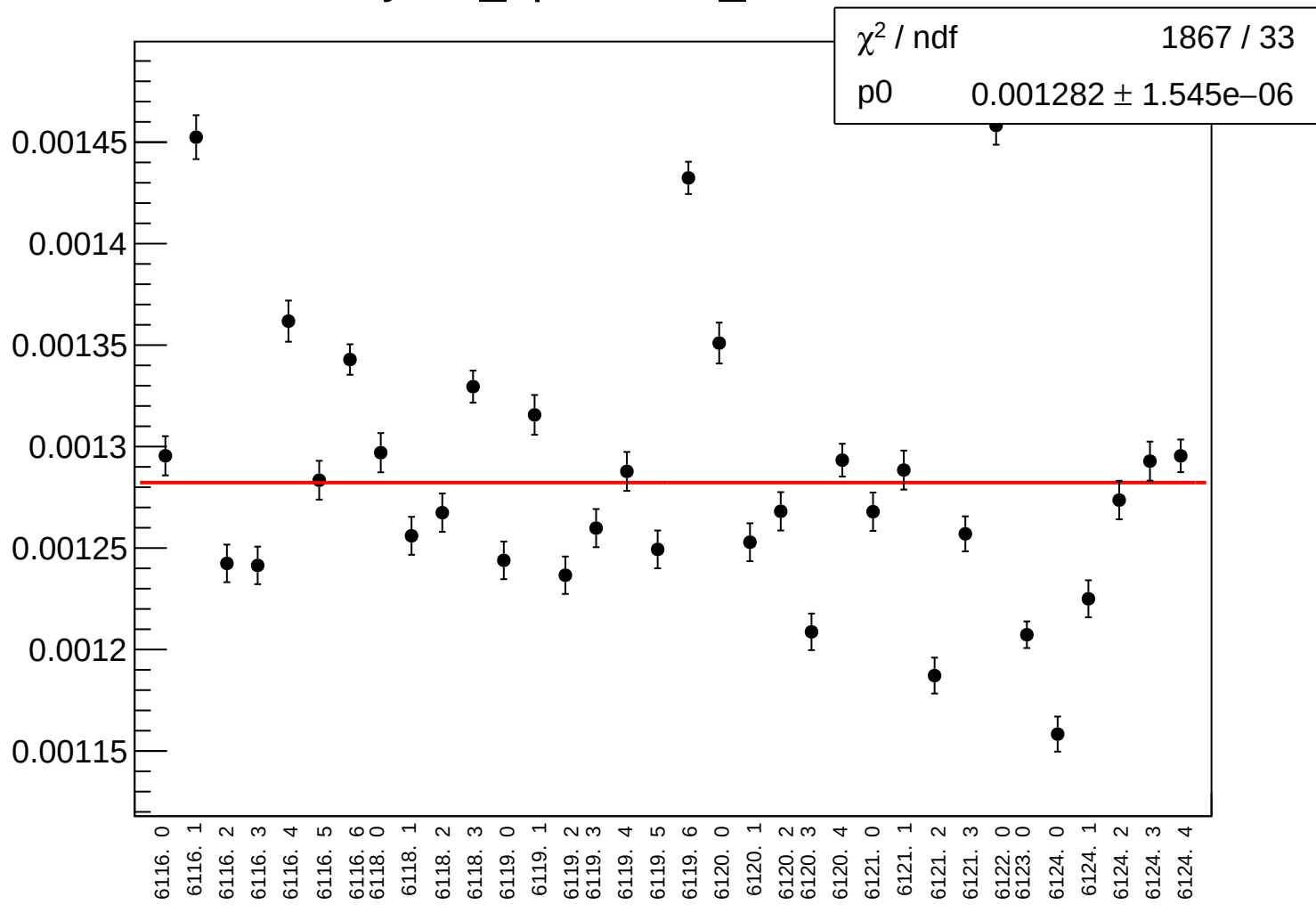
yield_bpm1i06Y_rms vs run



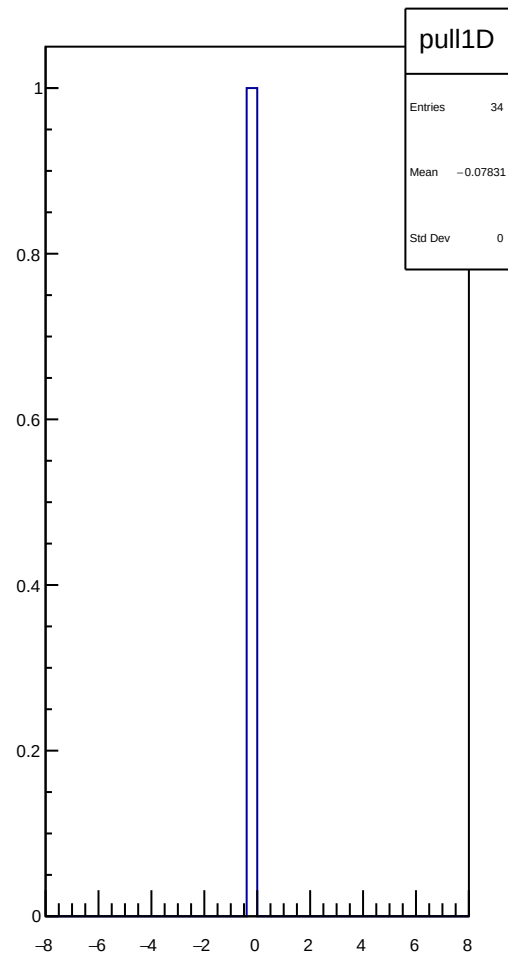
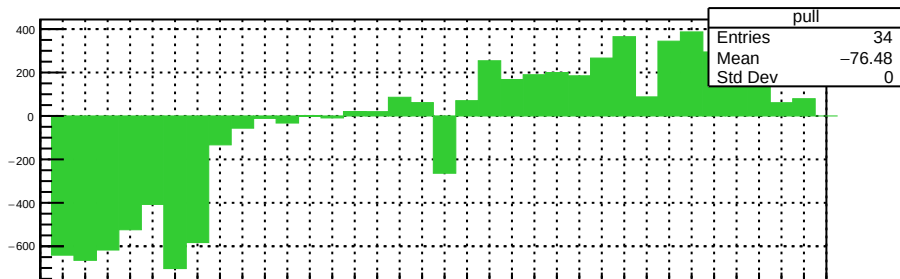
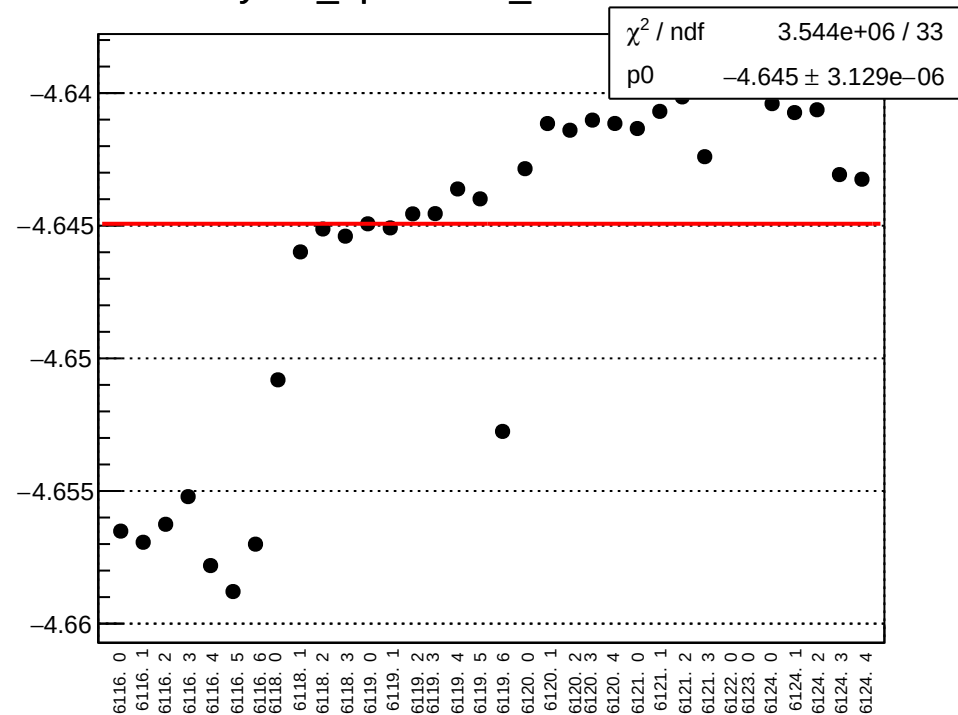
yield_bpm2i01X_mean vs run



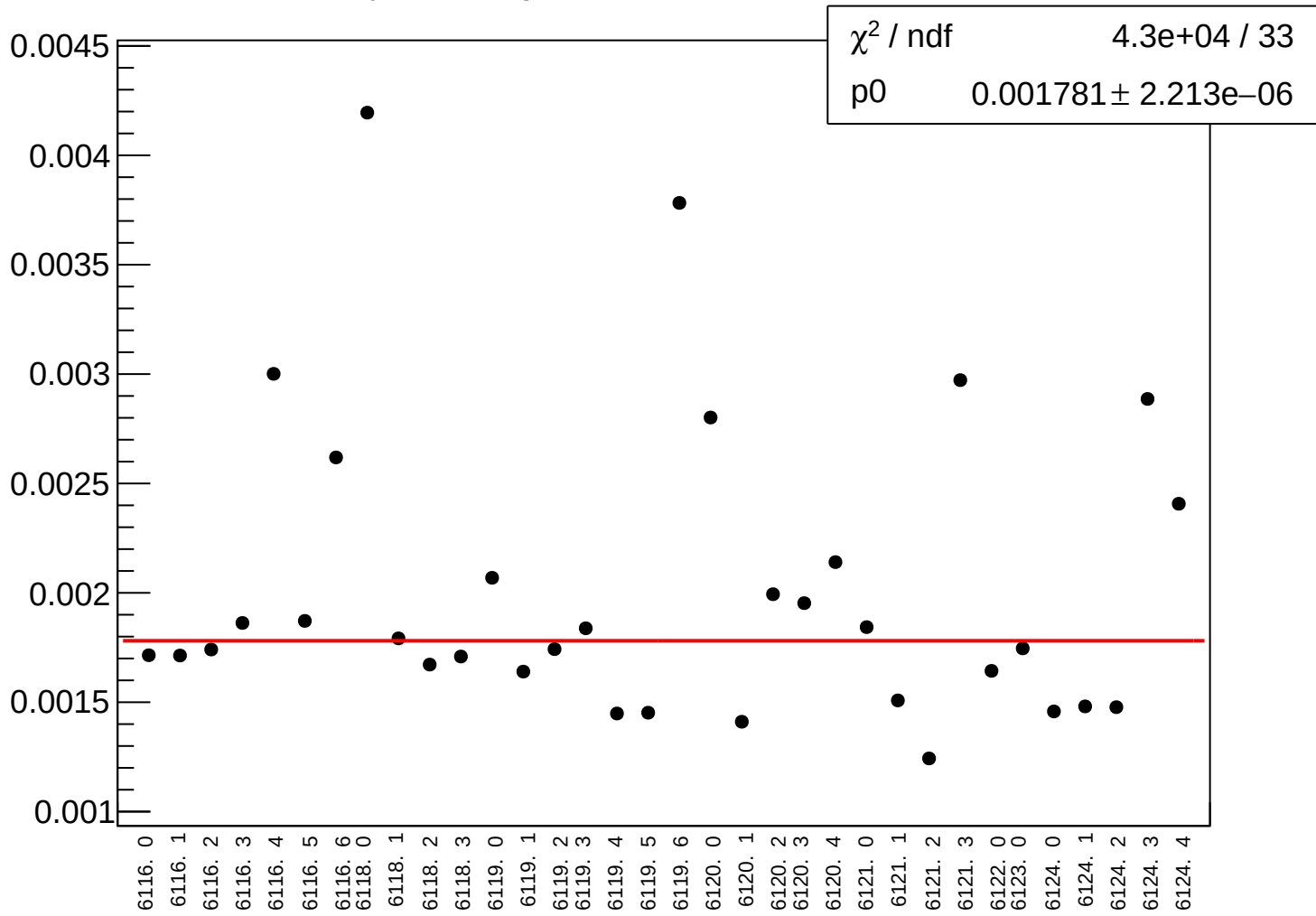
yield_bpm2i01X_rms vs run



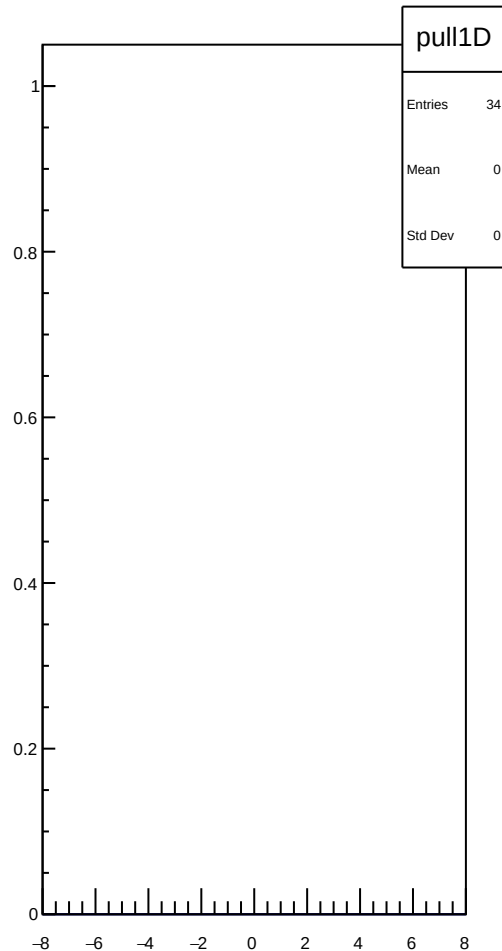
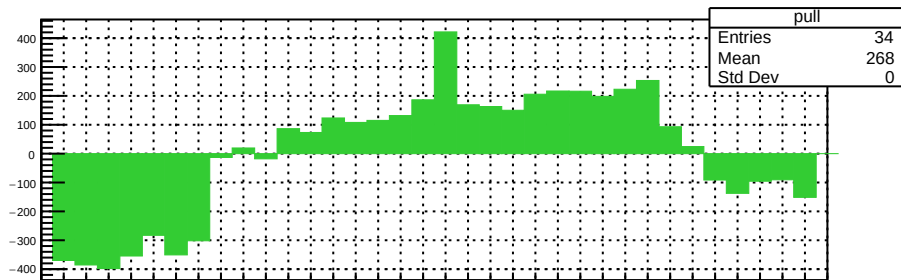
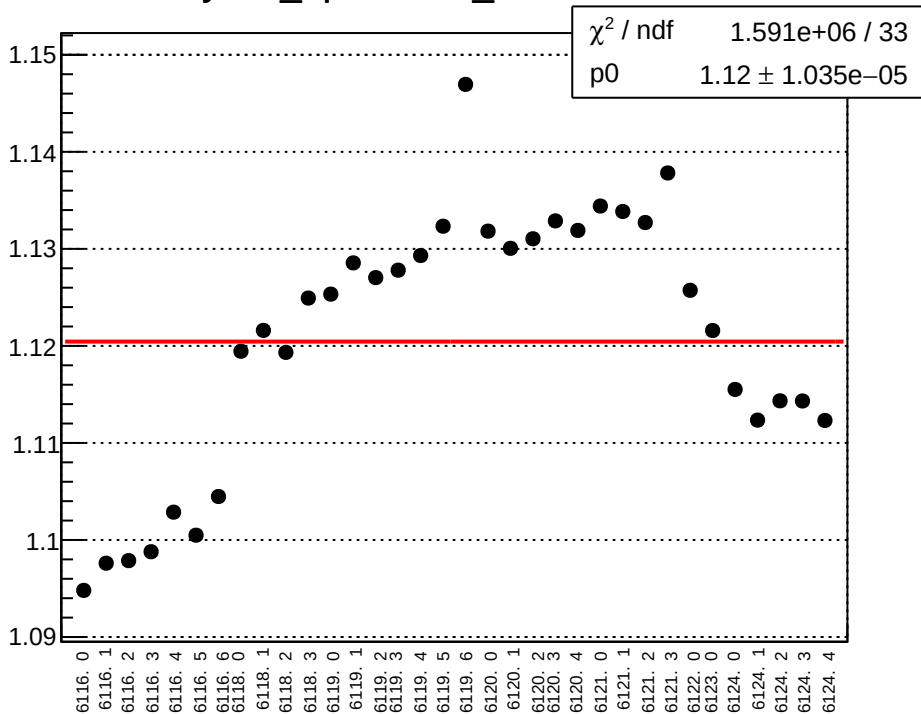
yield_bpm2i01Y_mean vs run



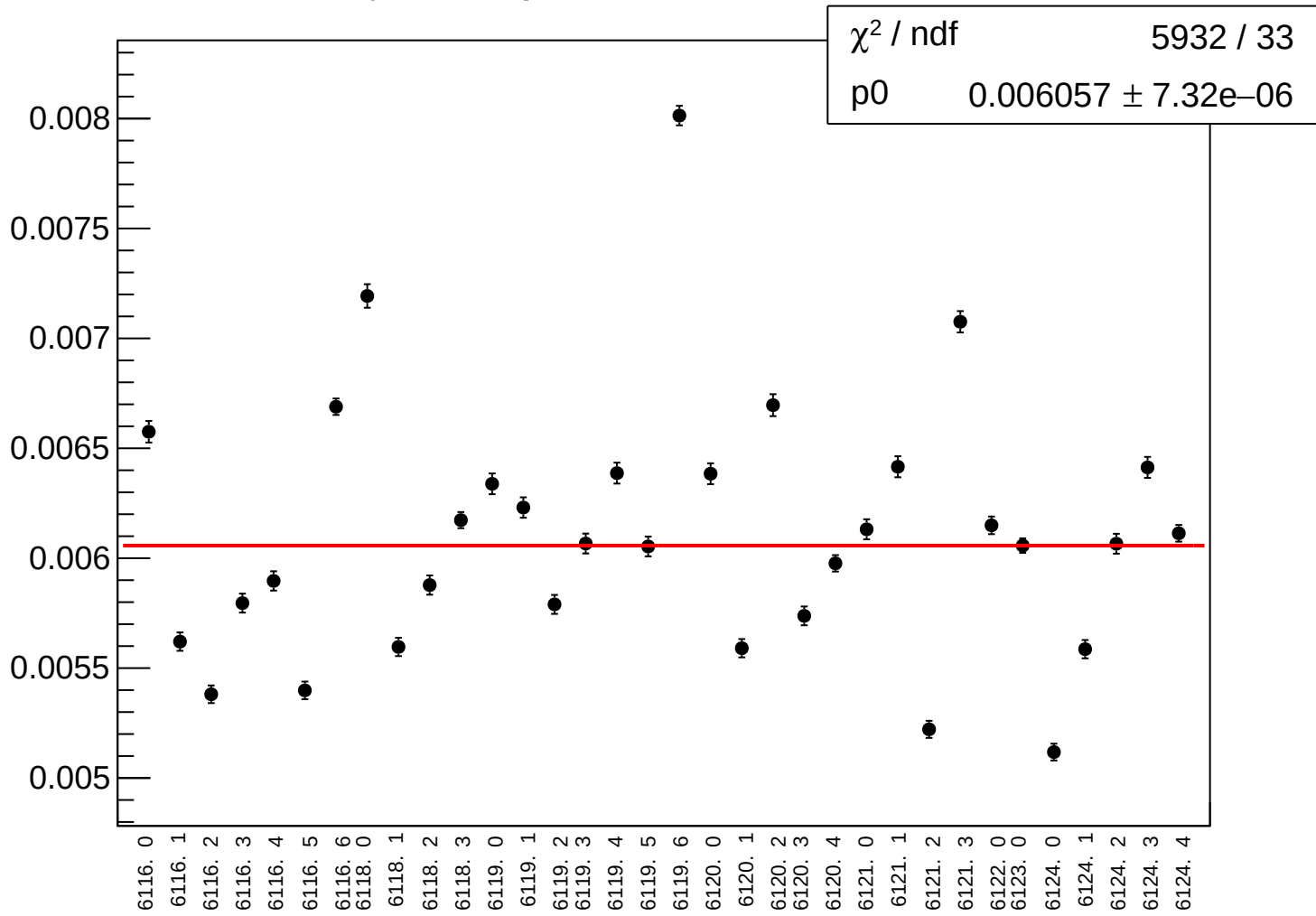
yield_bpm2i01Y_rms vs run



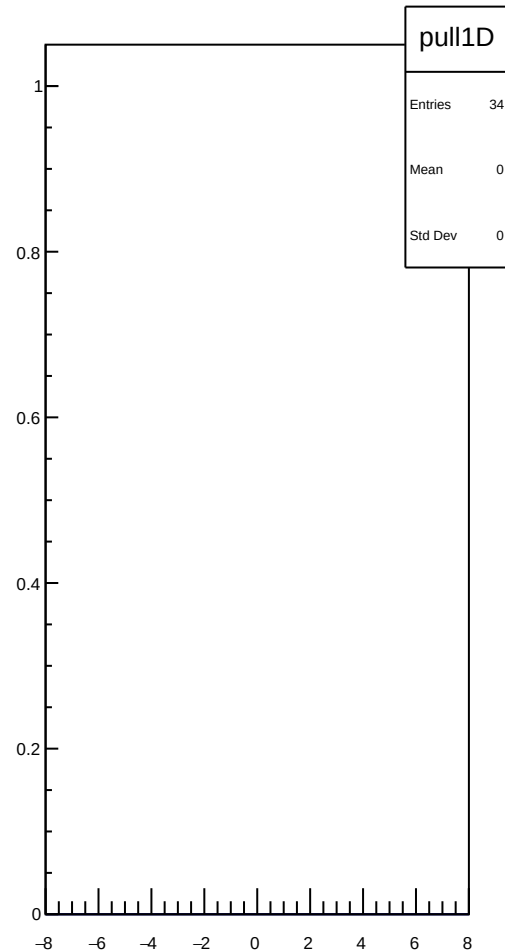
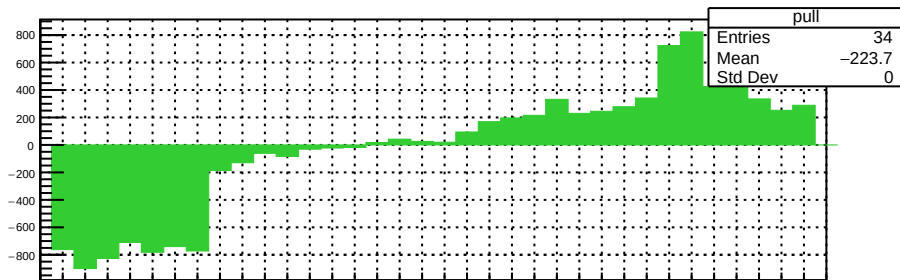
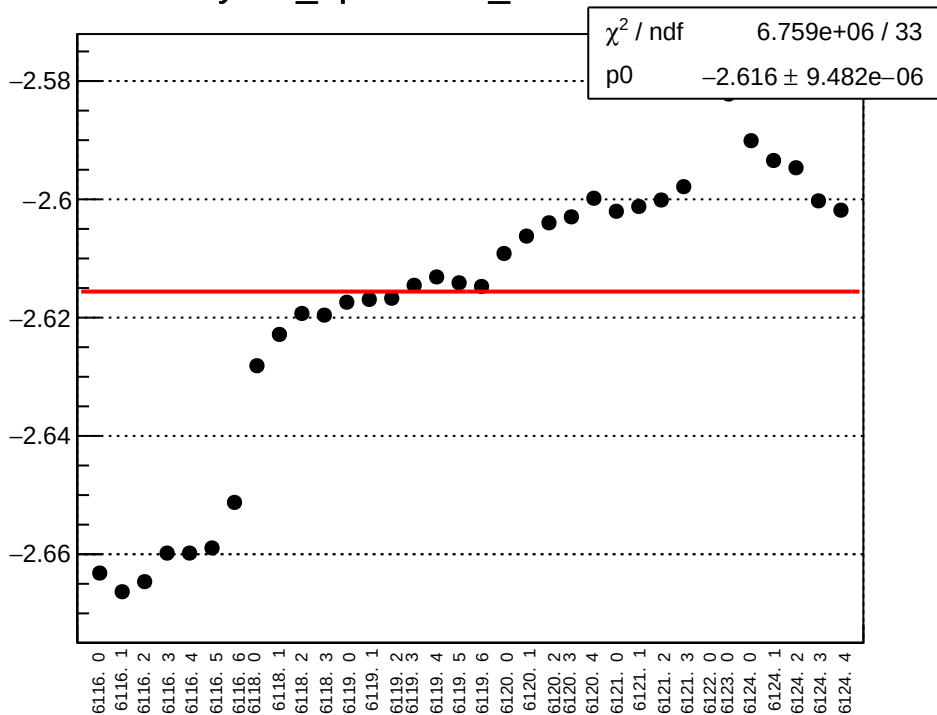
yield_bpm2i02X_mean vs run



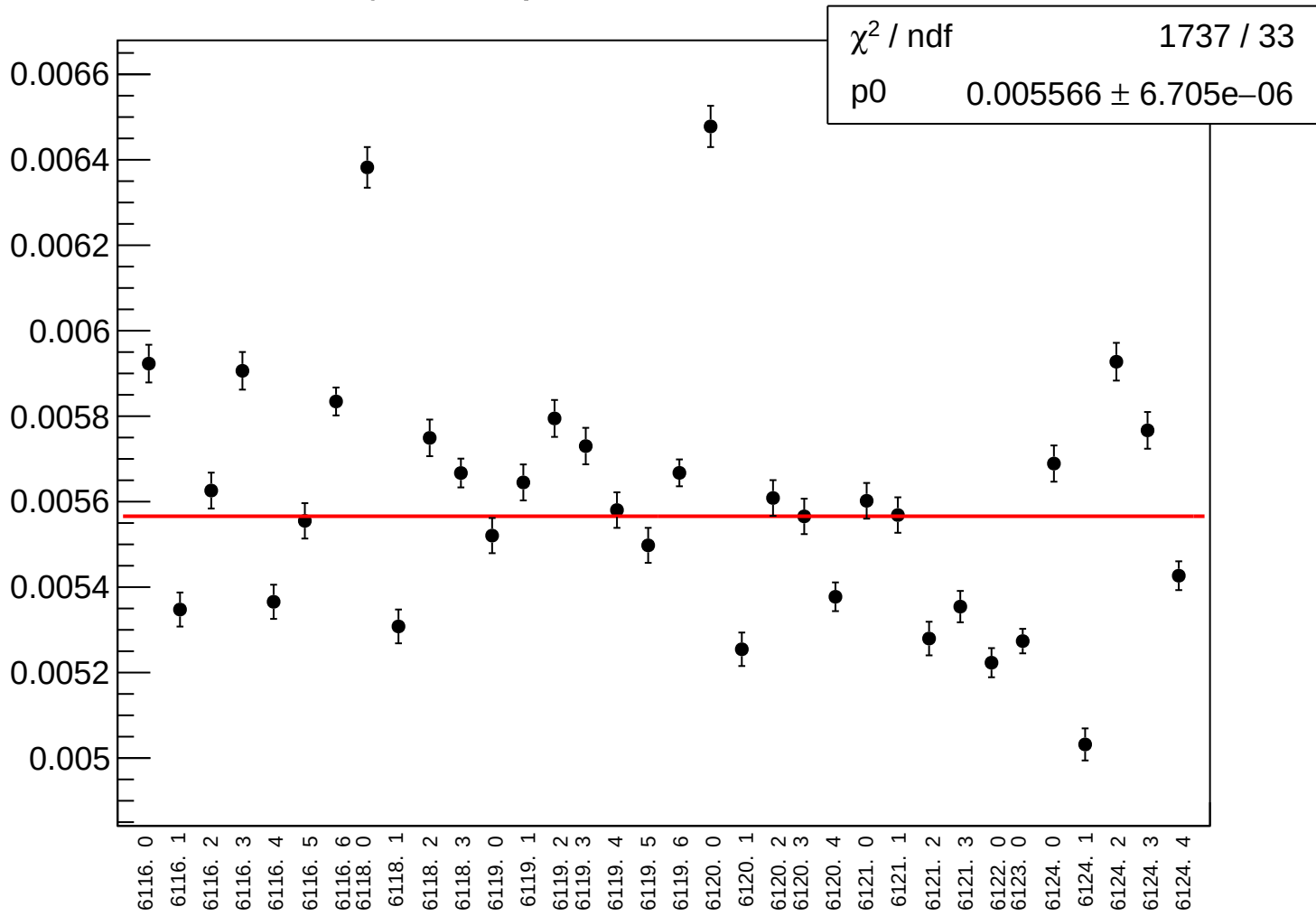
yield_bpm2i02X_rms vs run



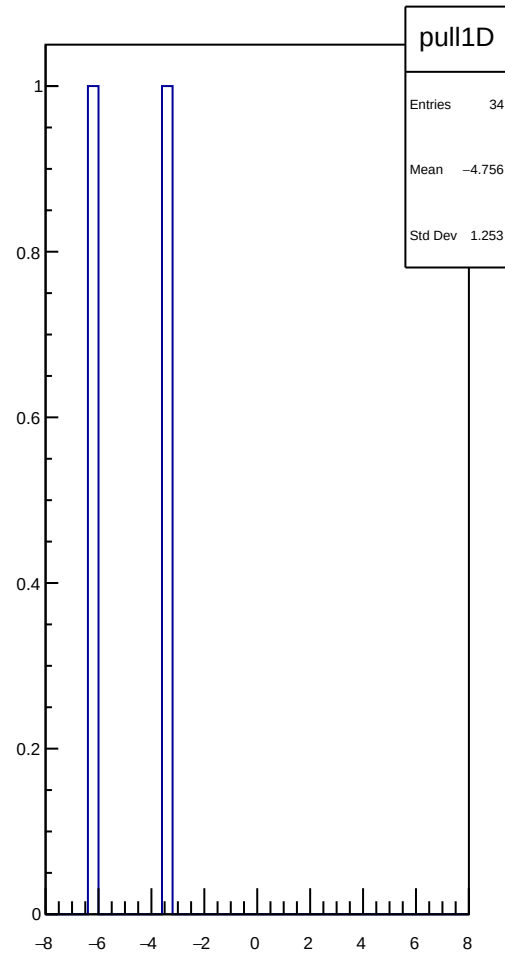
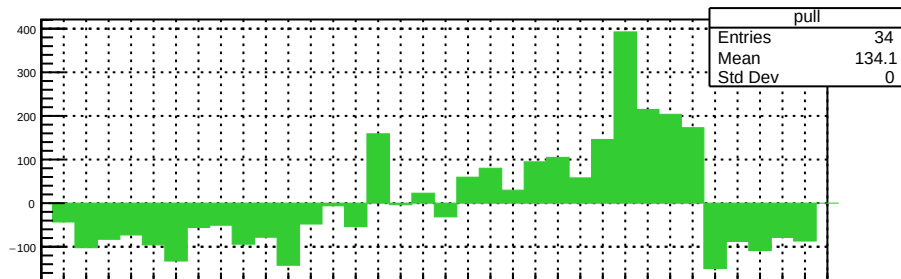
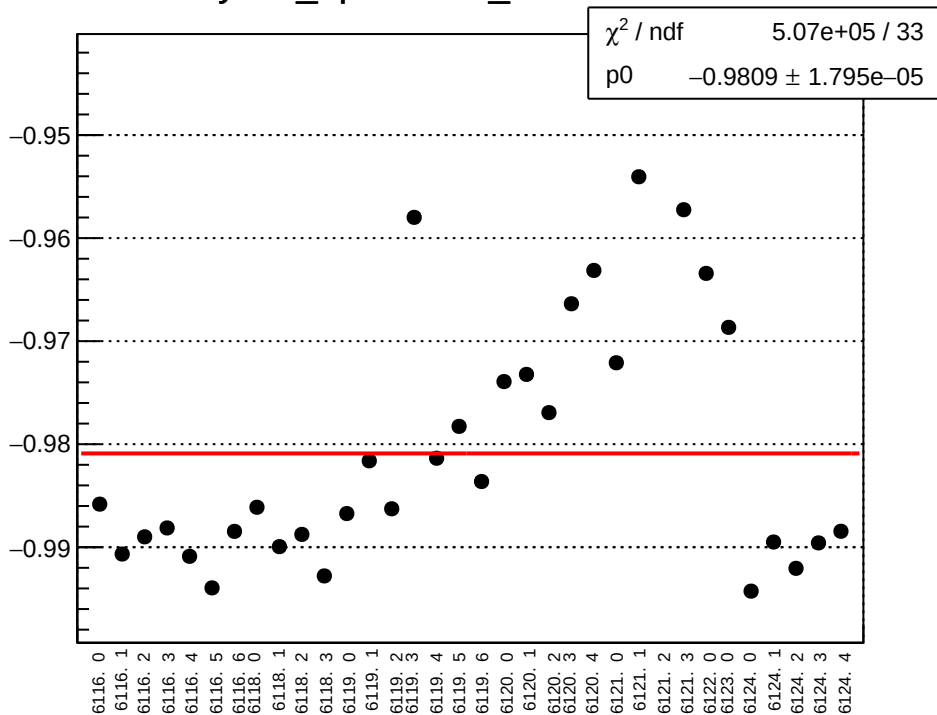
yield_bpm2i02Y_mean vs run



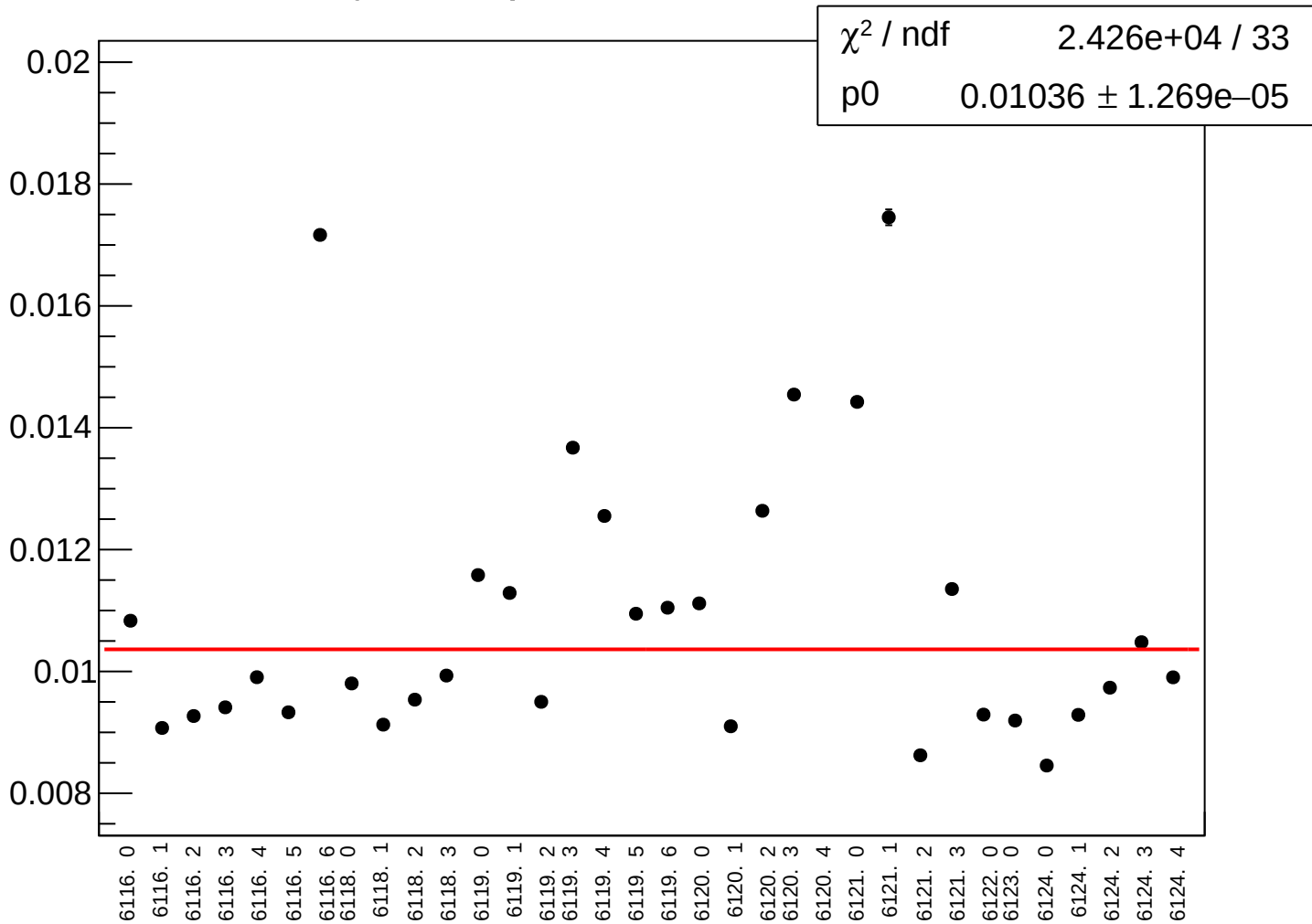
yield_bpm2i02Y_rms vs run



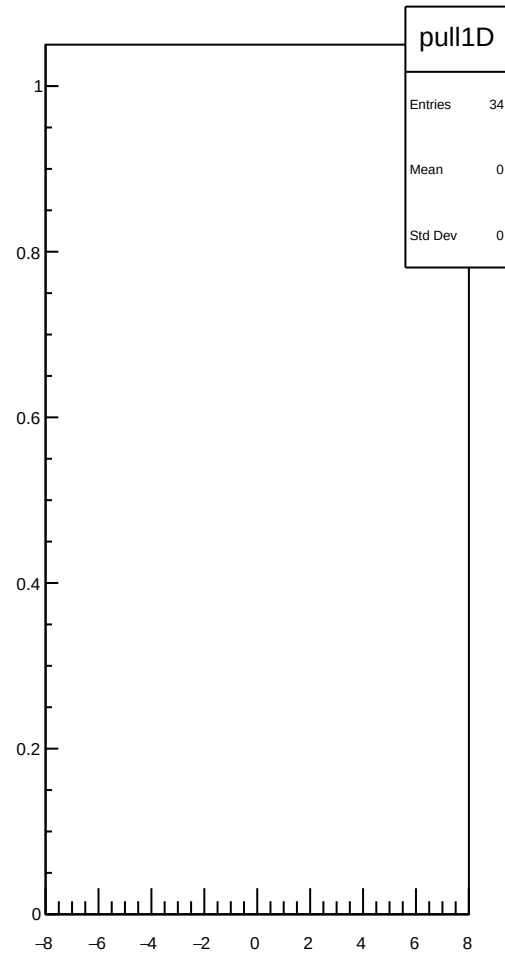
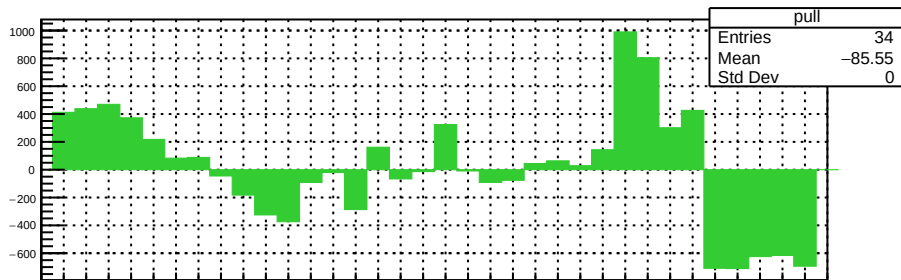
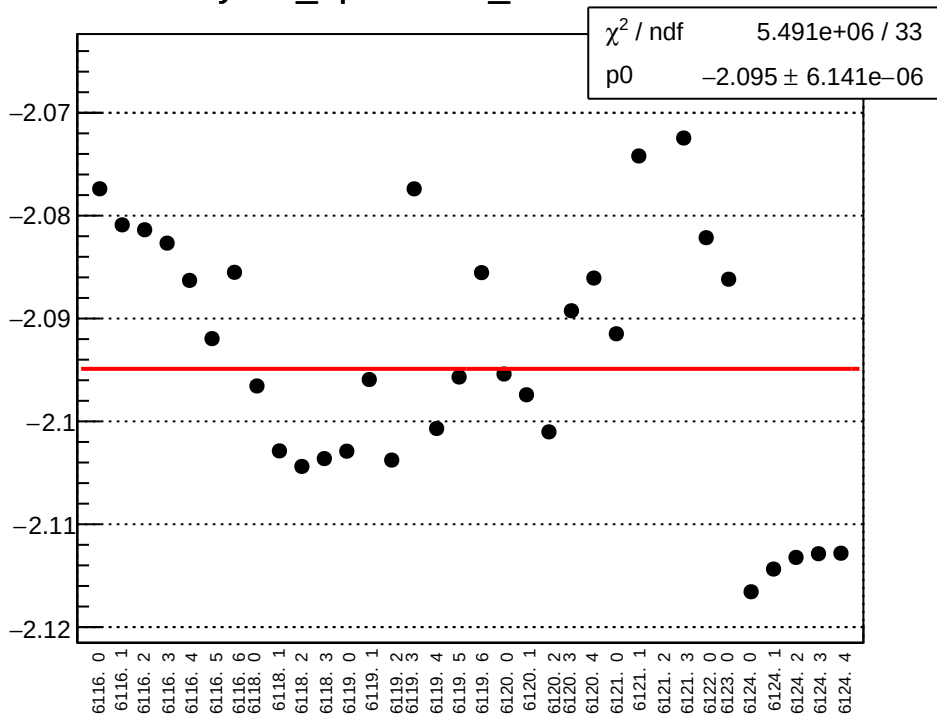
yield_bpm0i01X_mean vs run



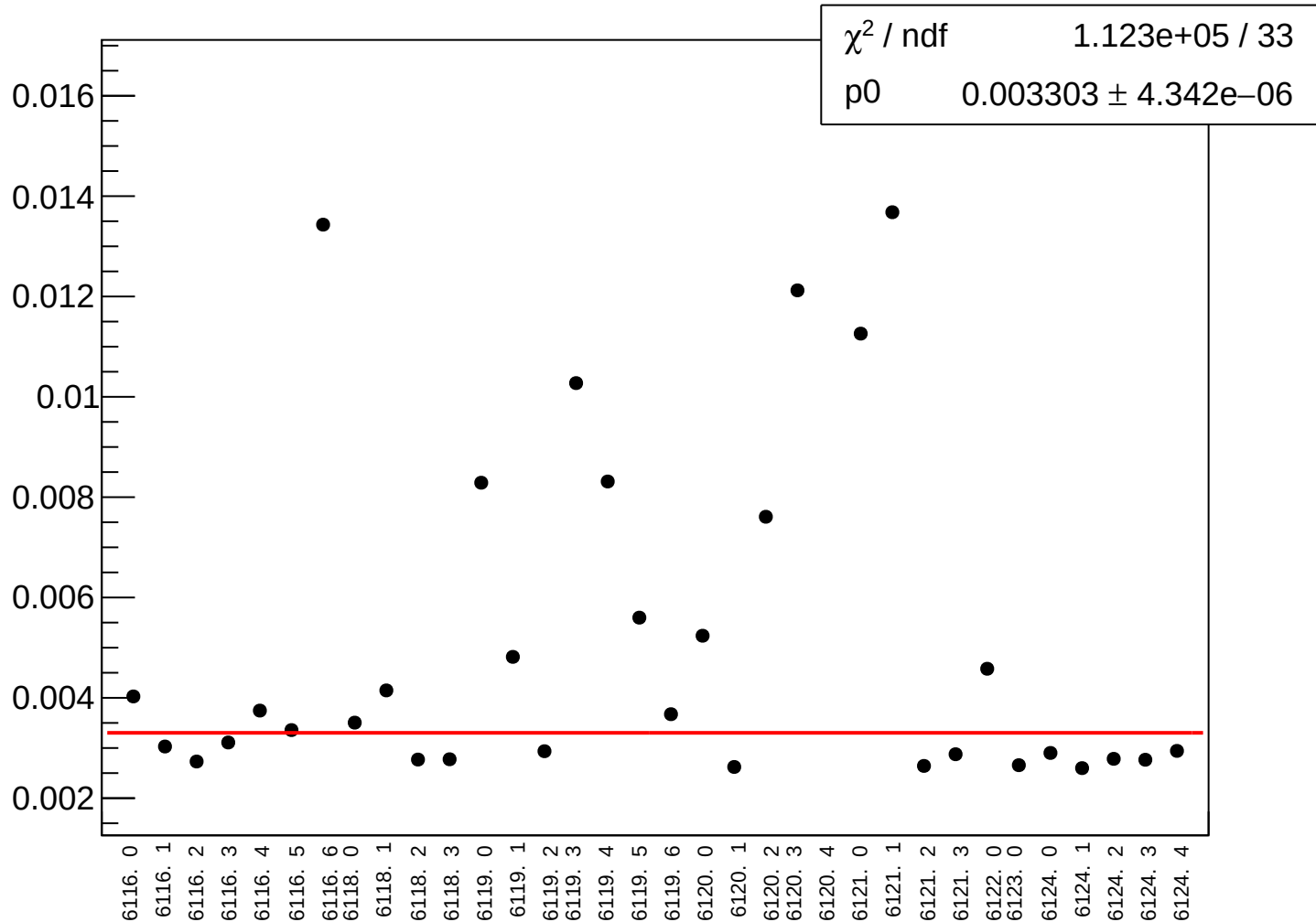
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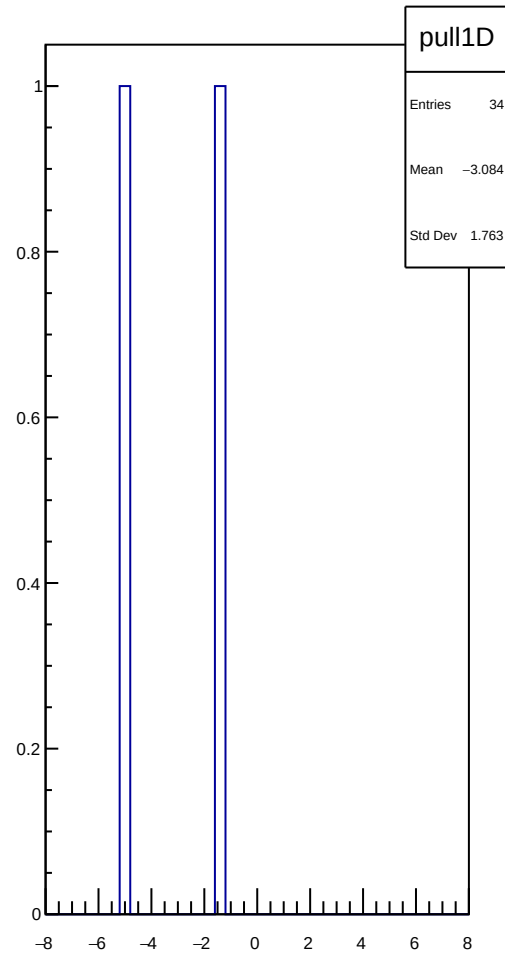
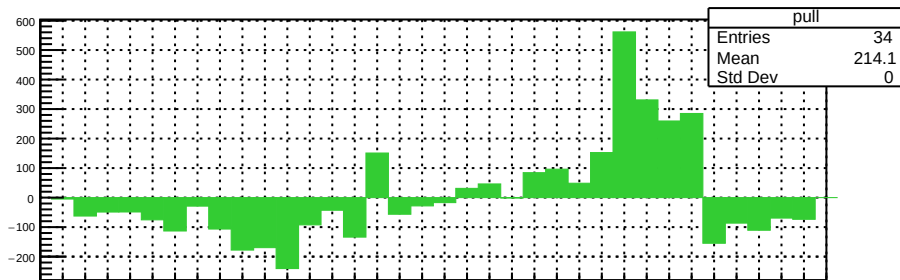
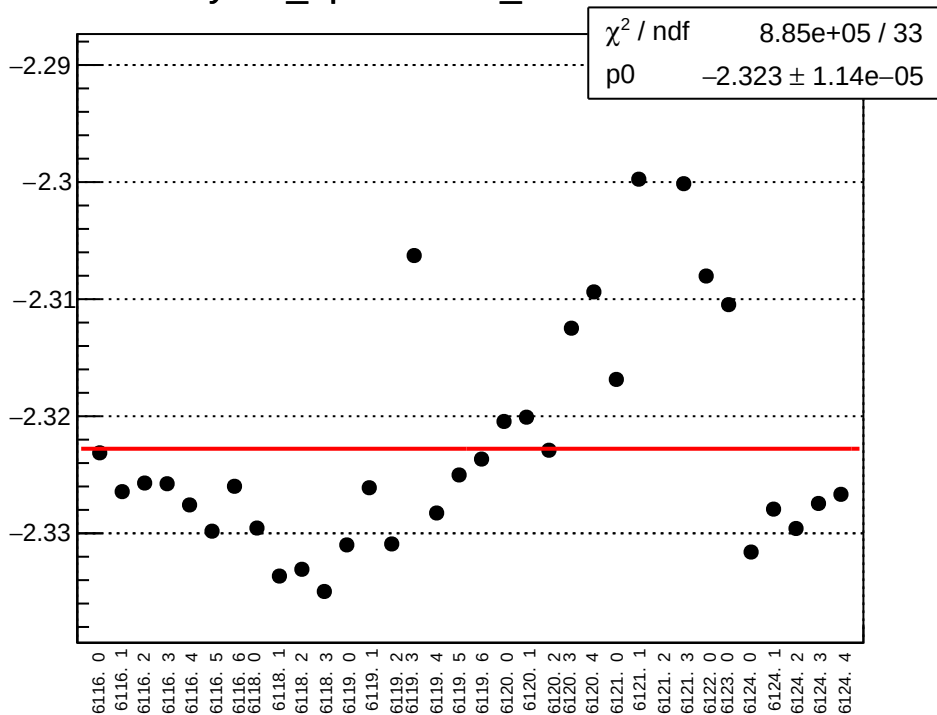
yield_bpm0i01Y_mean vs run



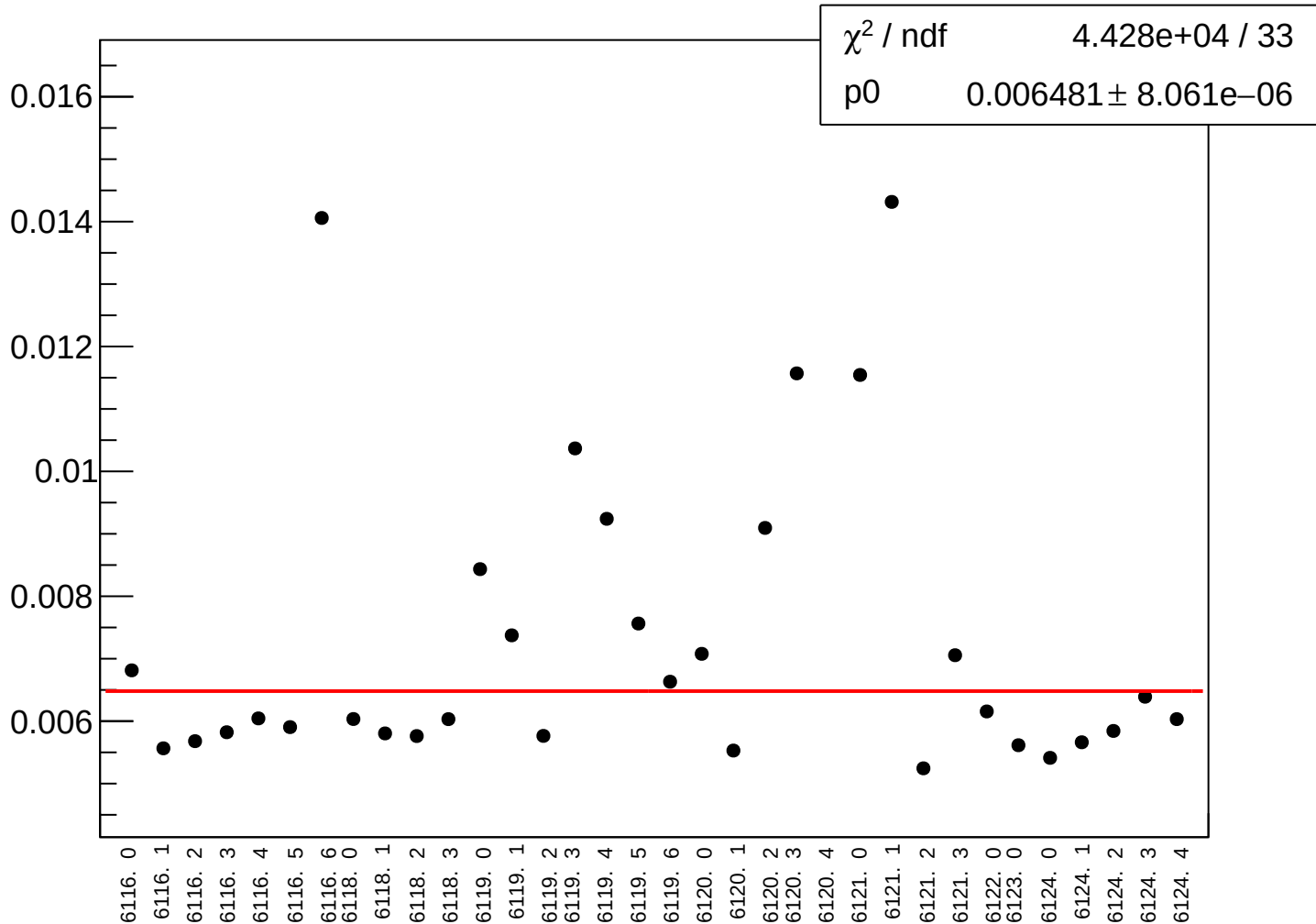
yield_bpm0i01Y_rms vs run



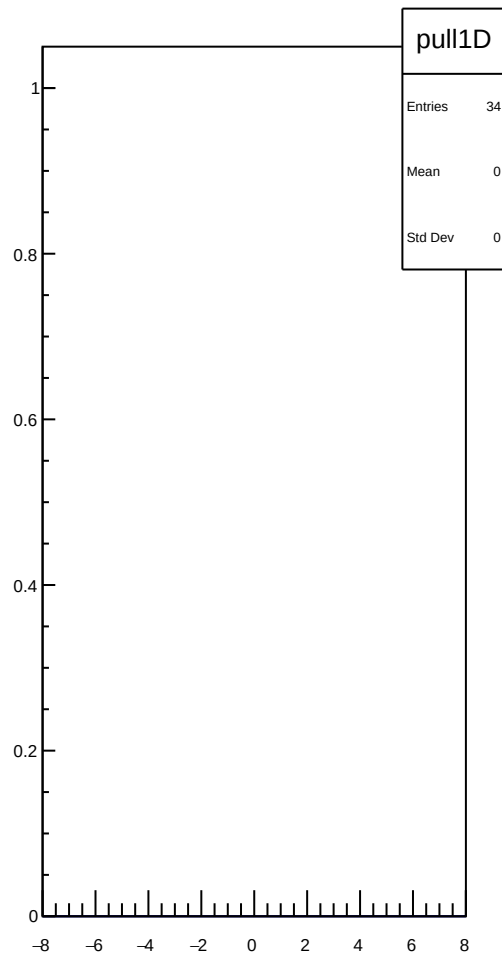
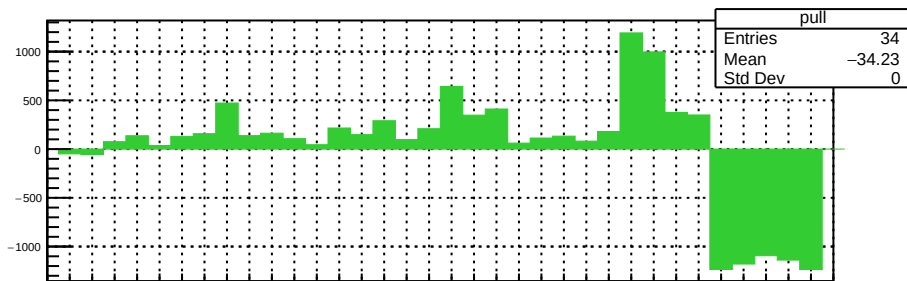
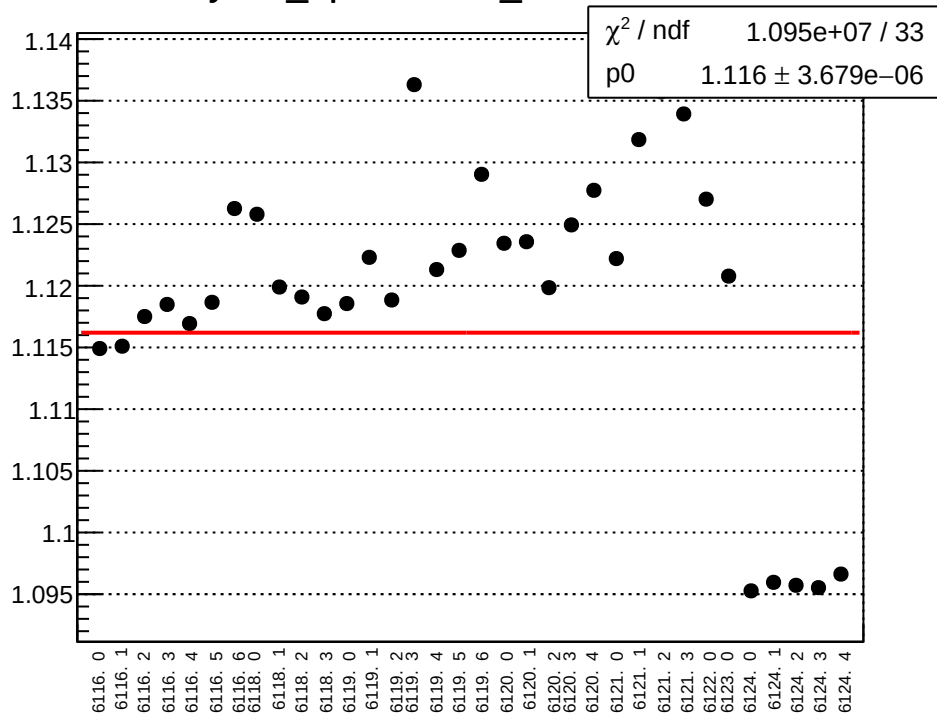
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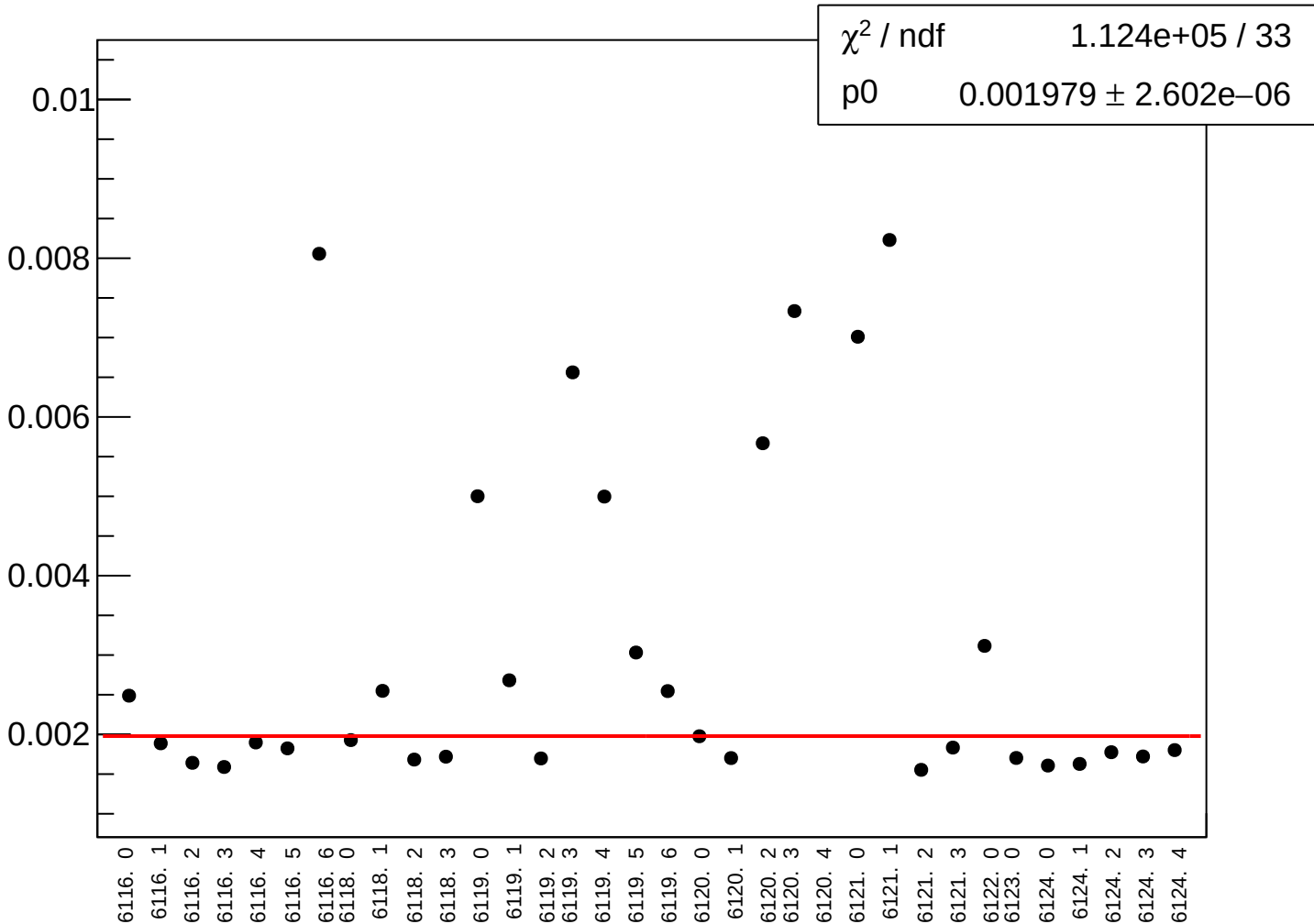
yield_bpm0i01aX_rms vs run



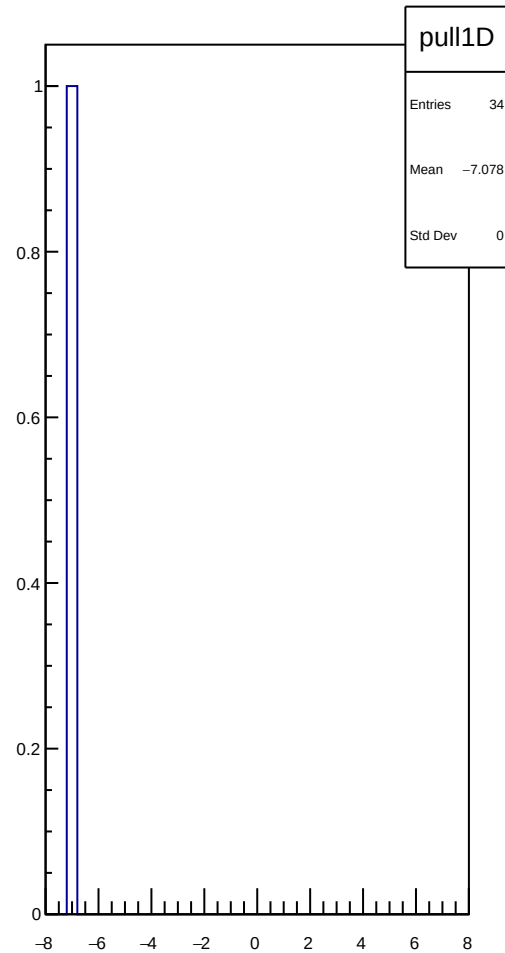
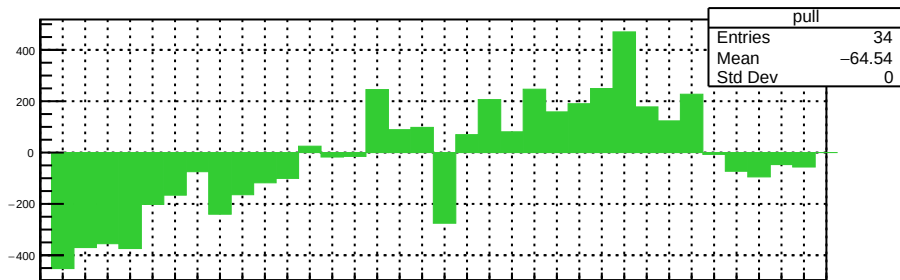
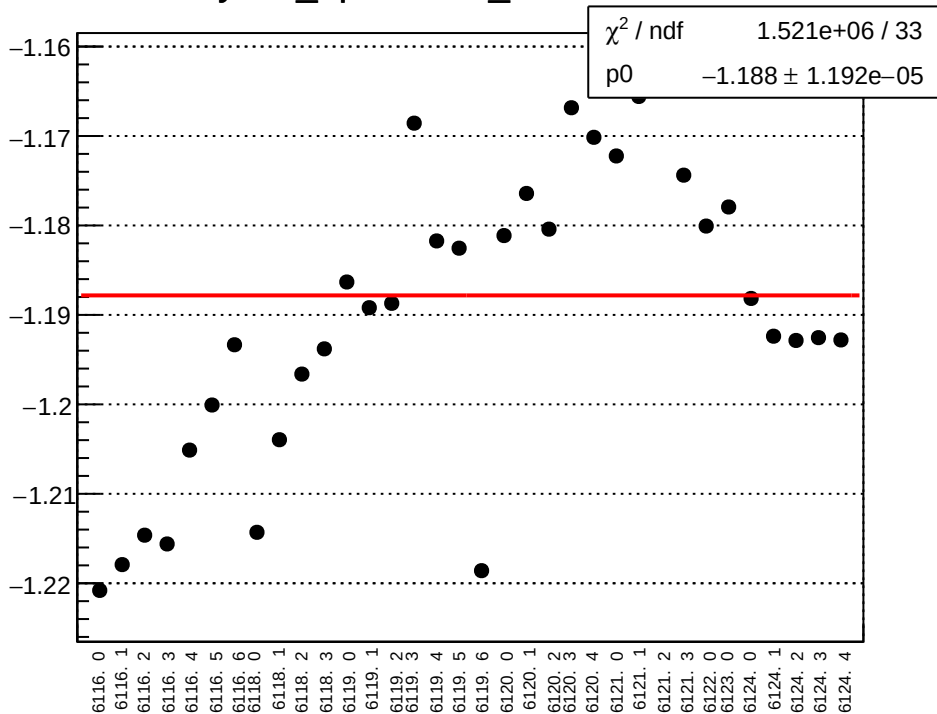
yield_bpm0i01aY_mean vs run



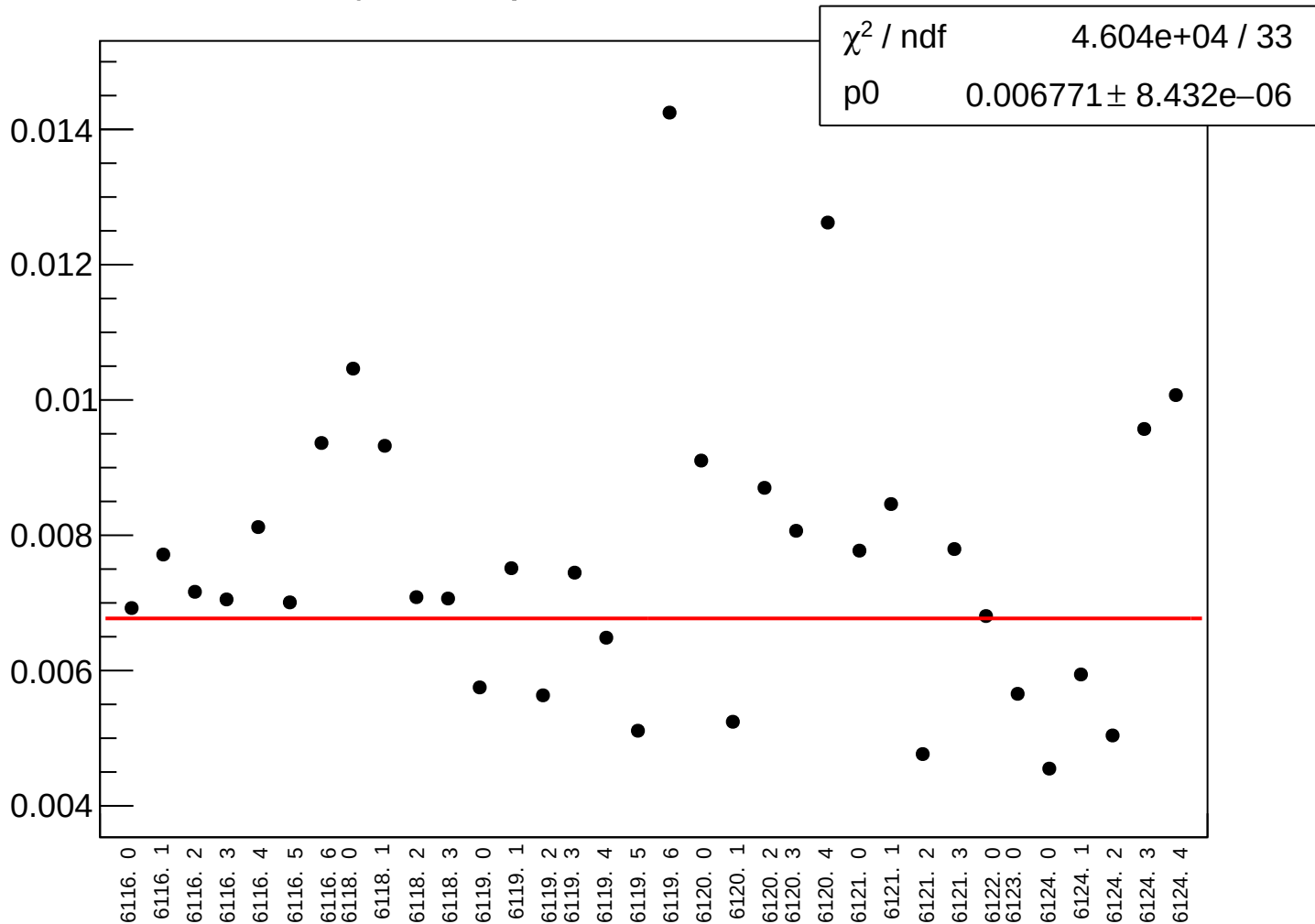
yield_bpm0i01aY_rms vs run



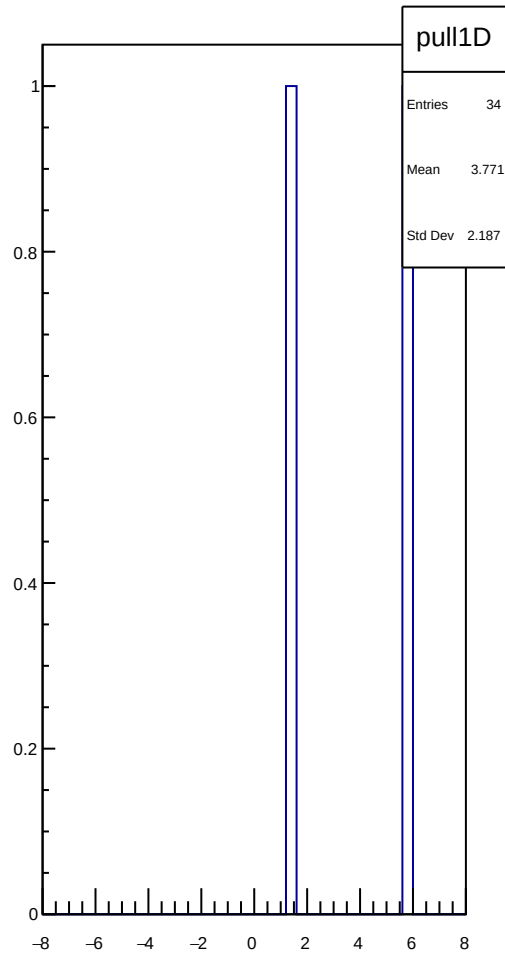
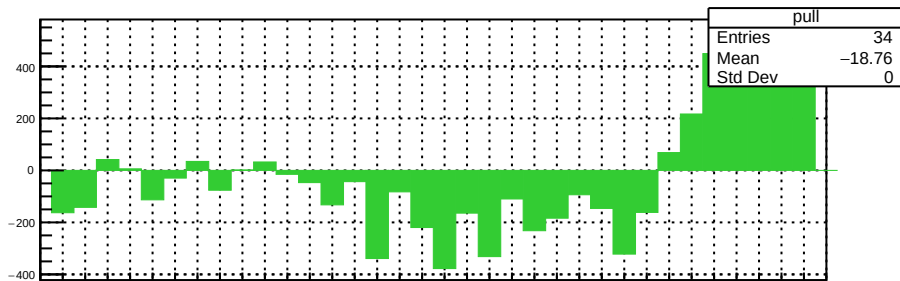
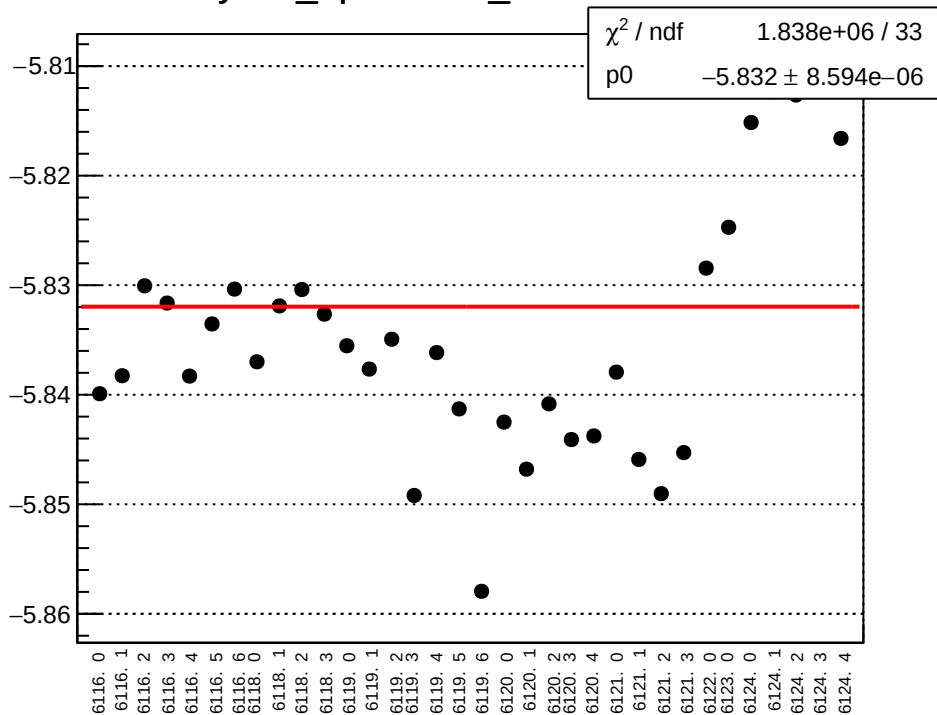
yield_bpm0l01X_mean vs run



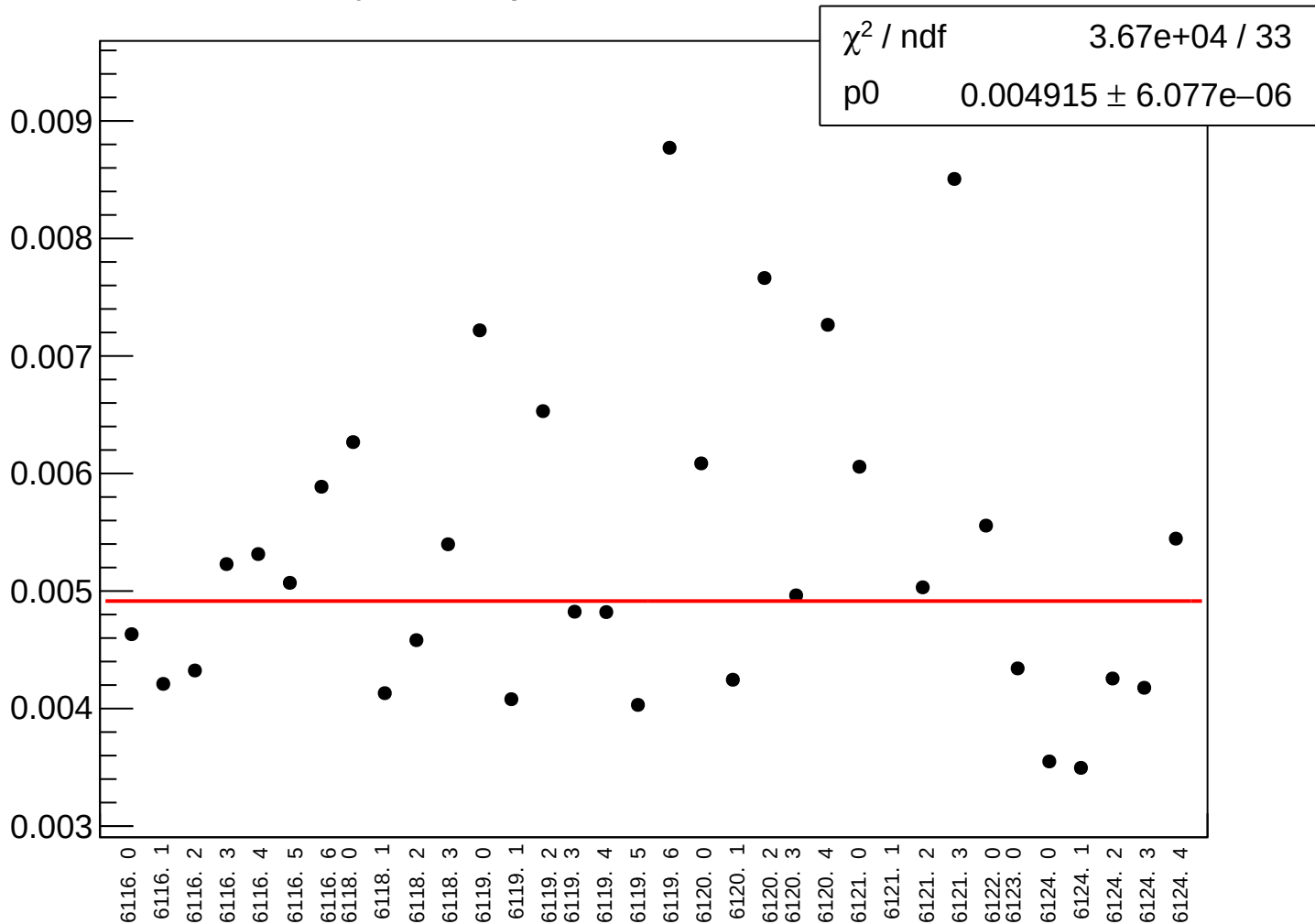
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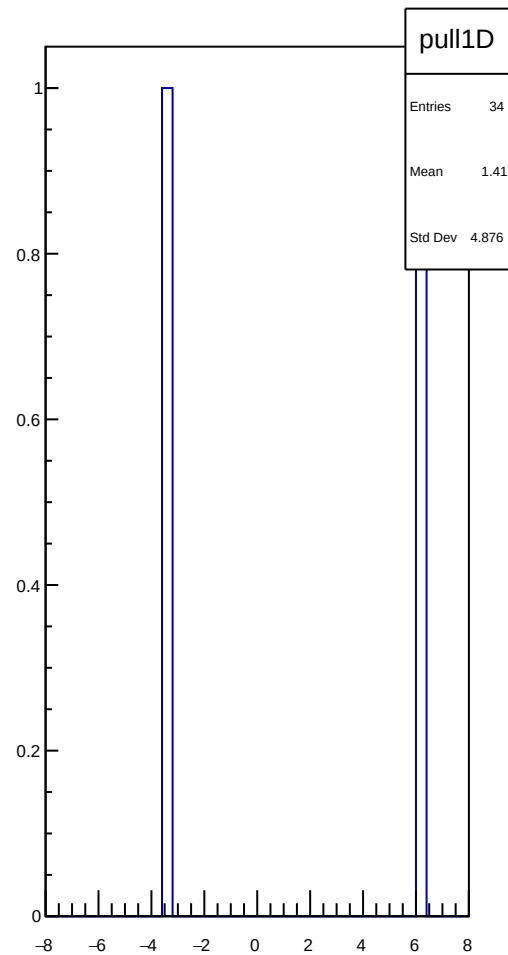
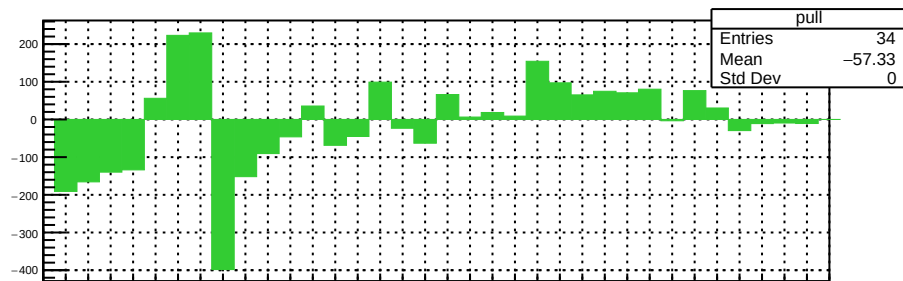
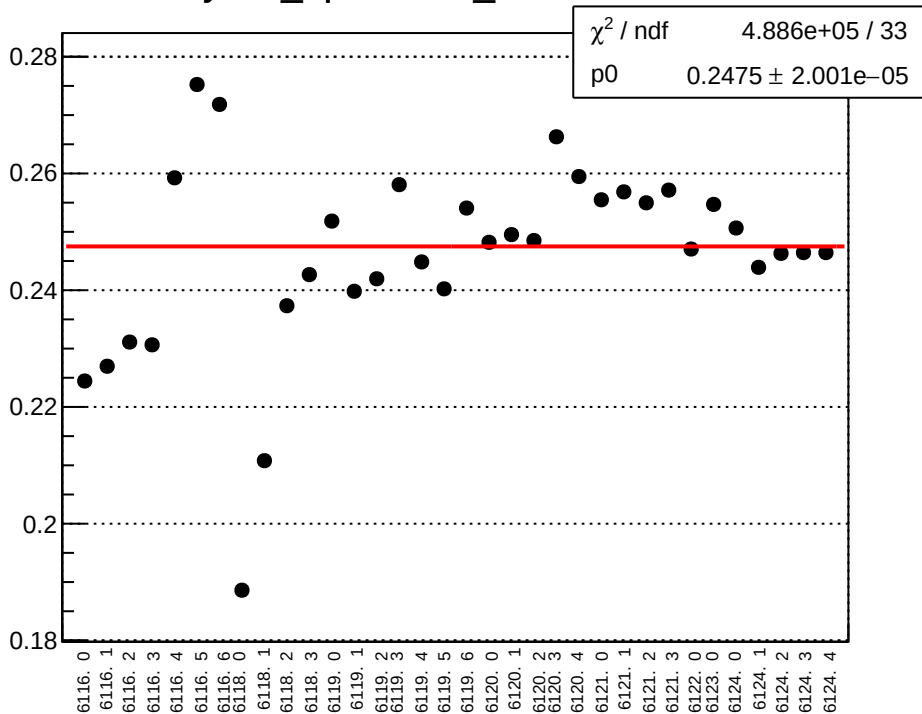
yield_bpm0l01Y_mean vs run



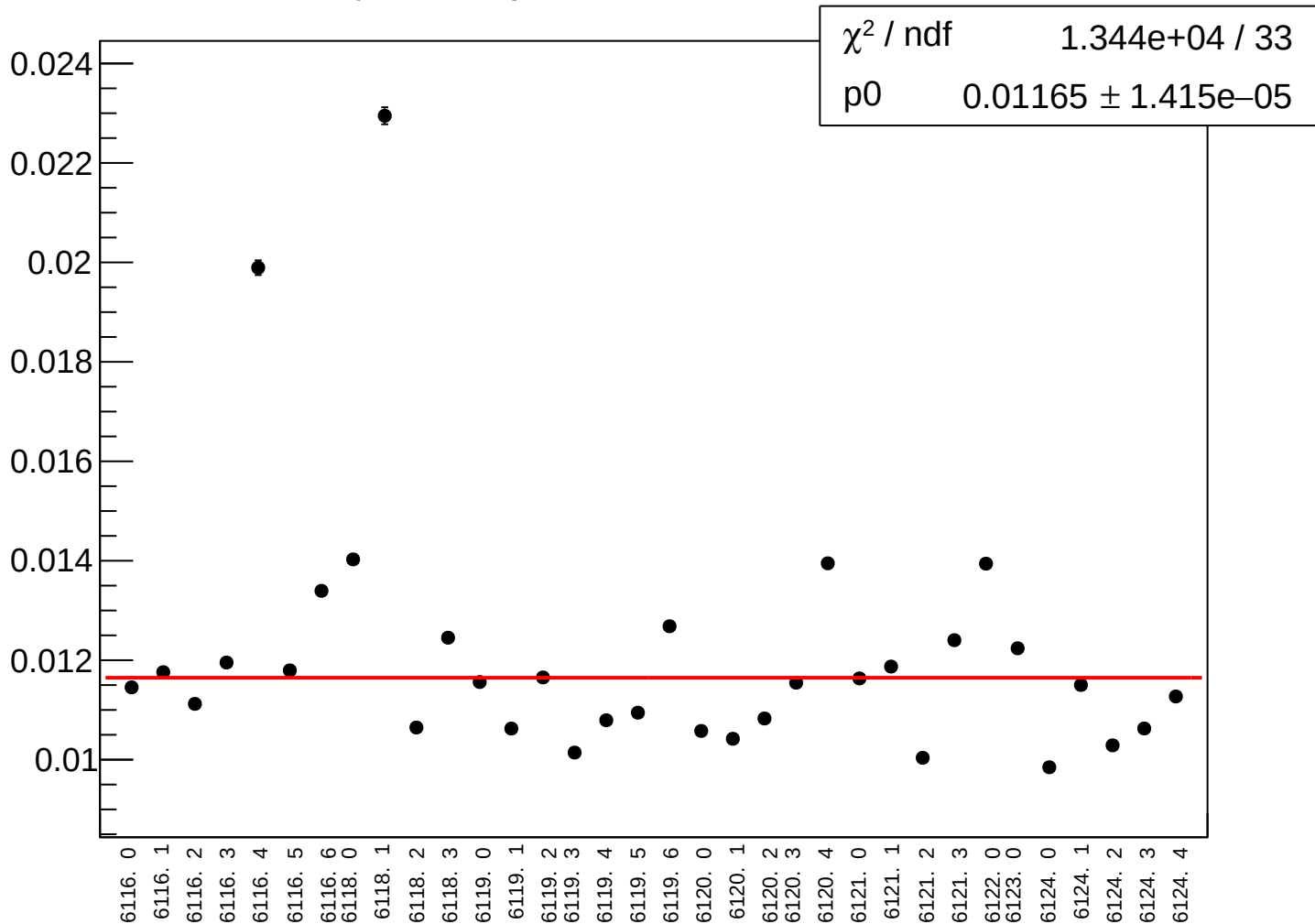
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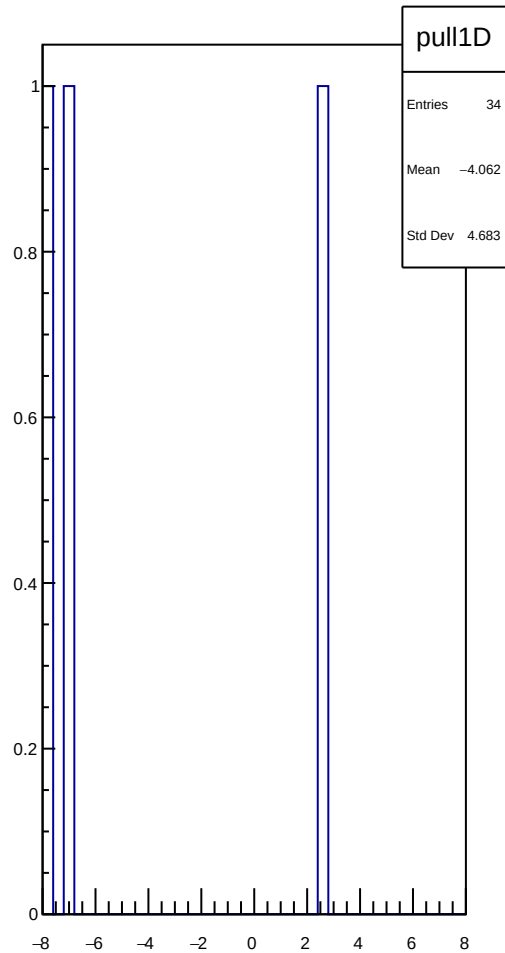
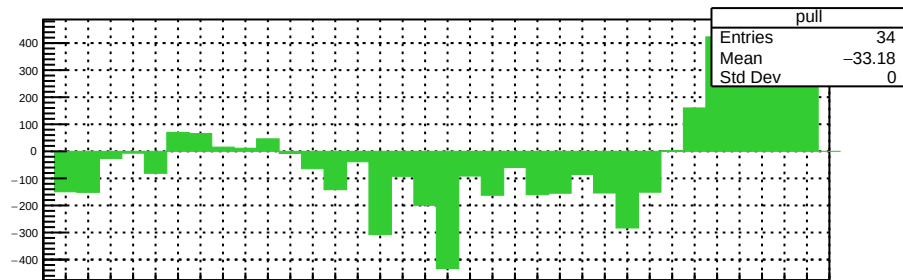
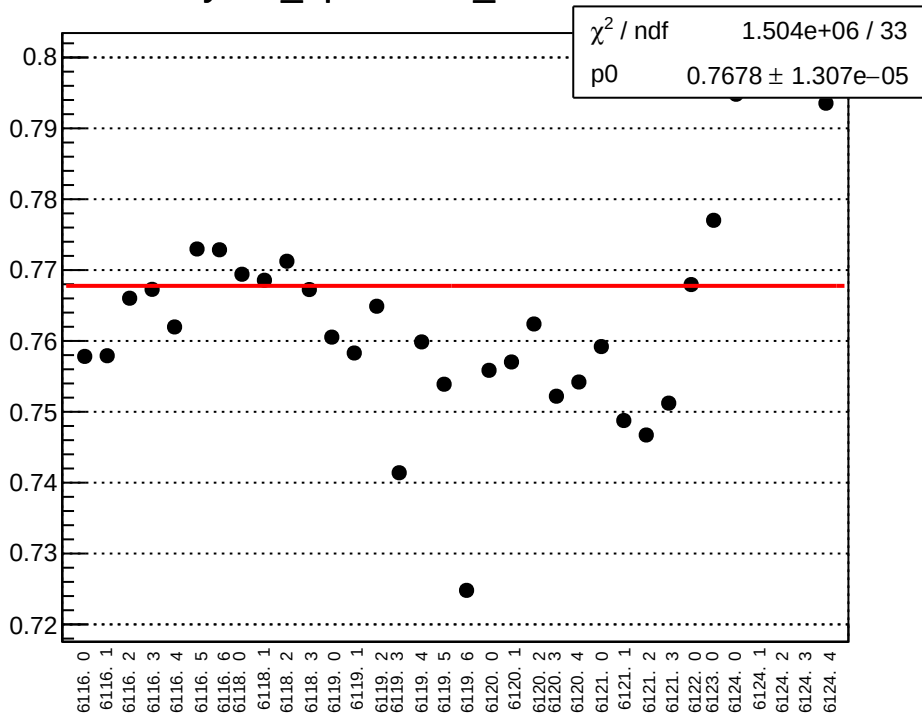
yield_bpm0102X_mean vs run



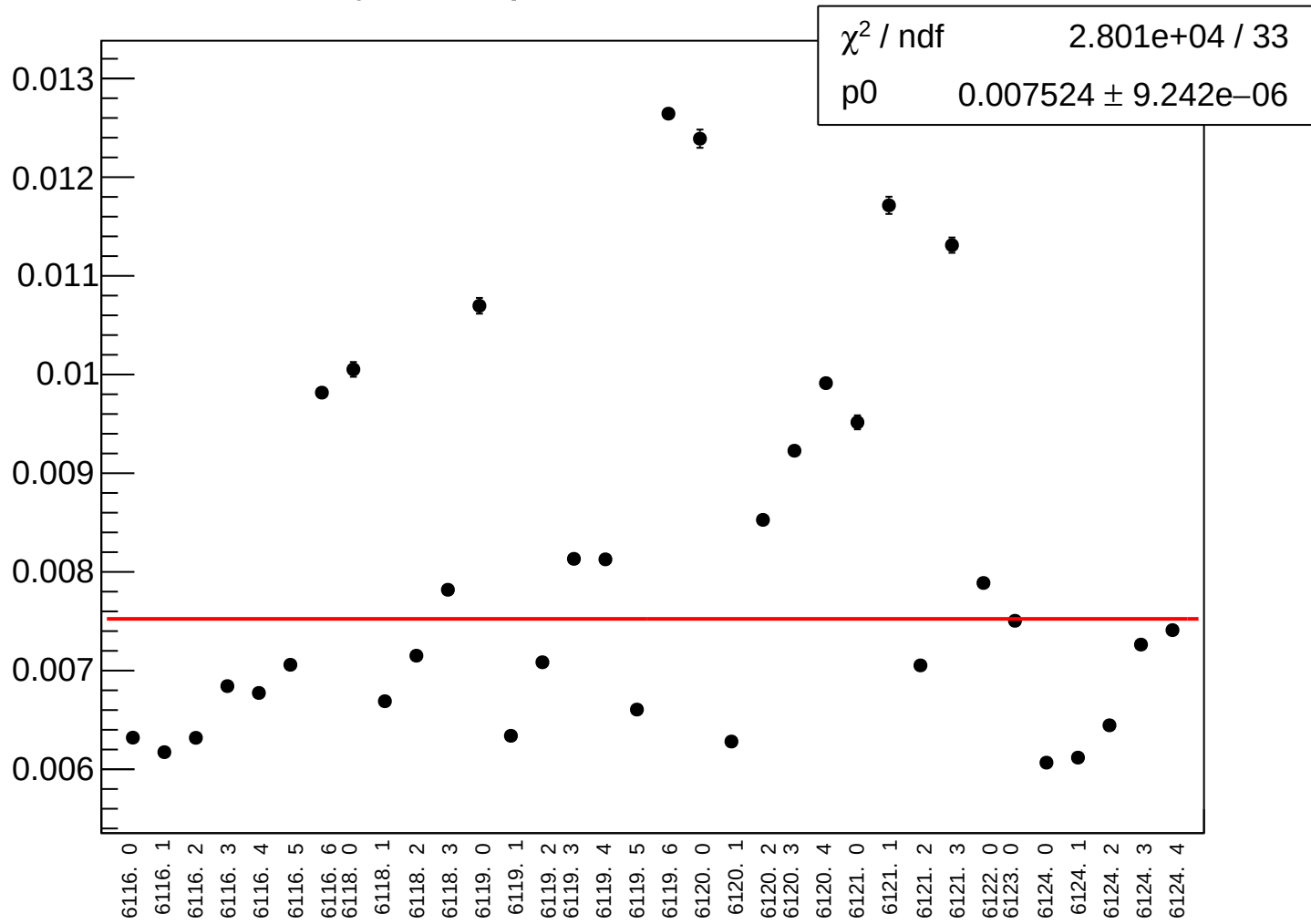
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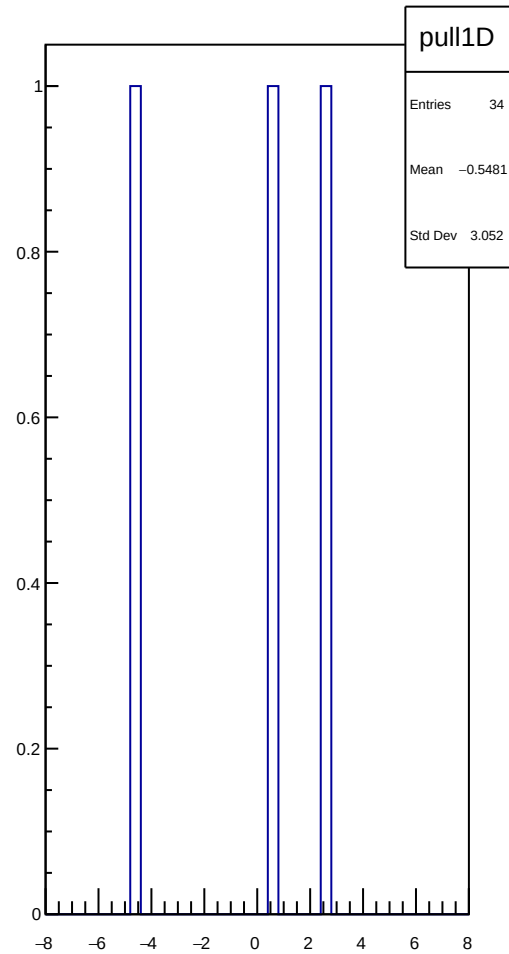
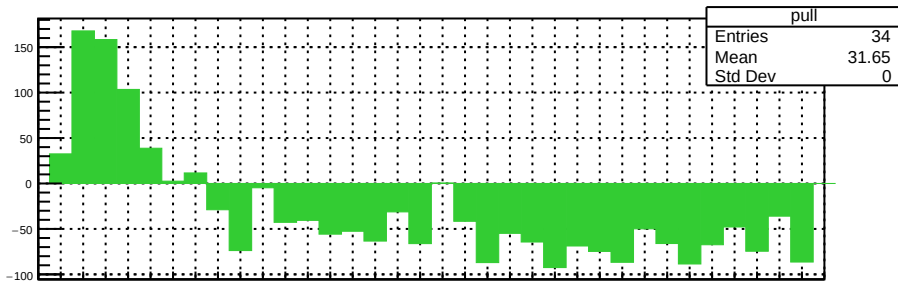
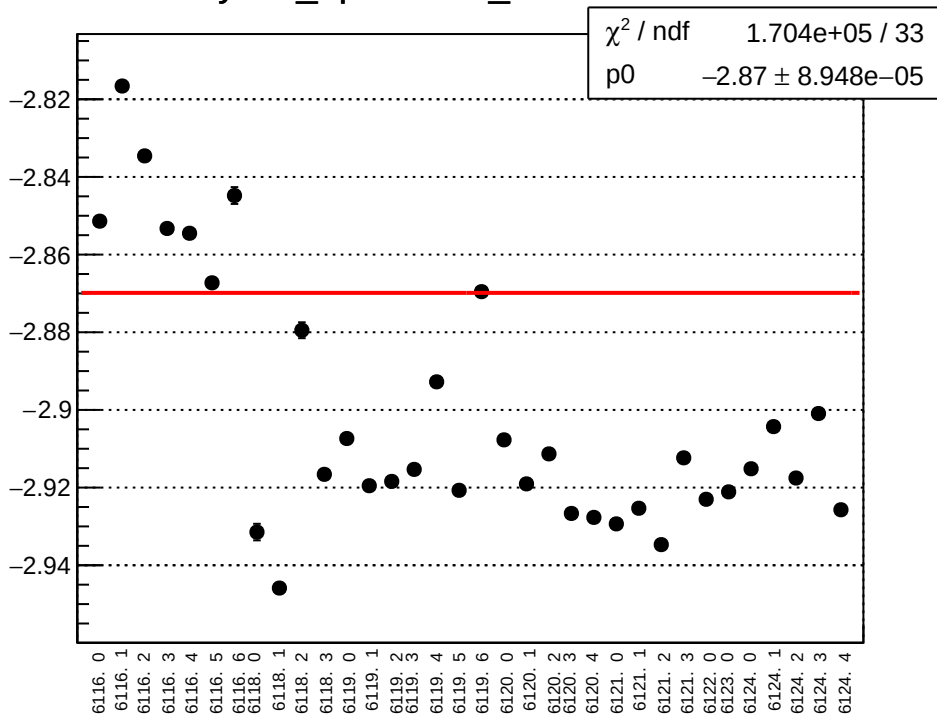
yield_bpm0l02Y_mean vs run



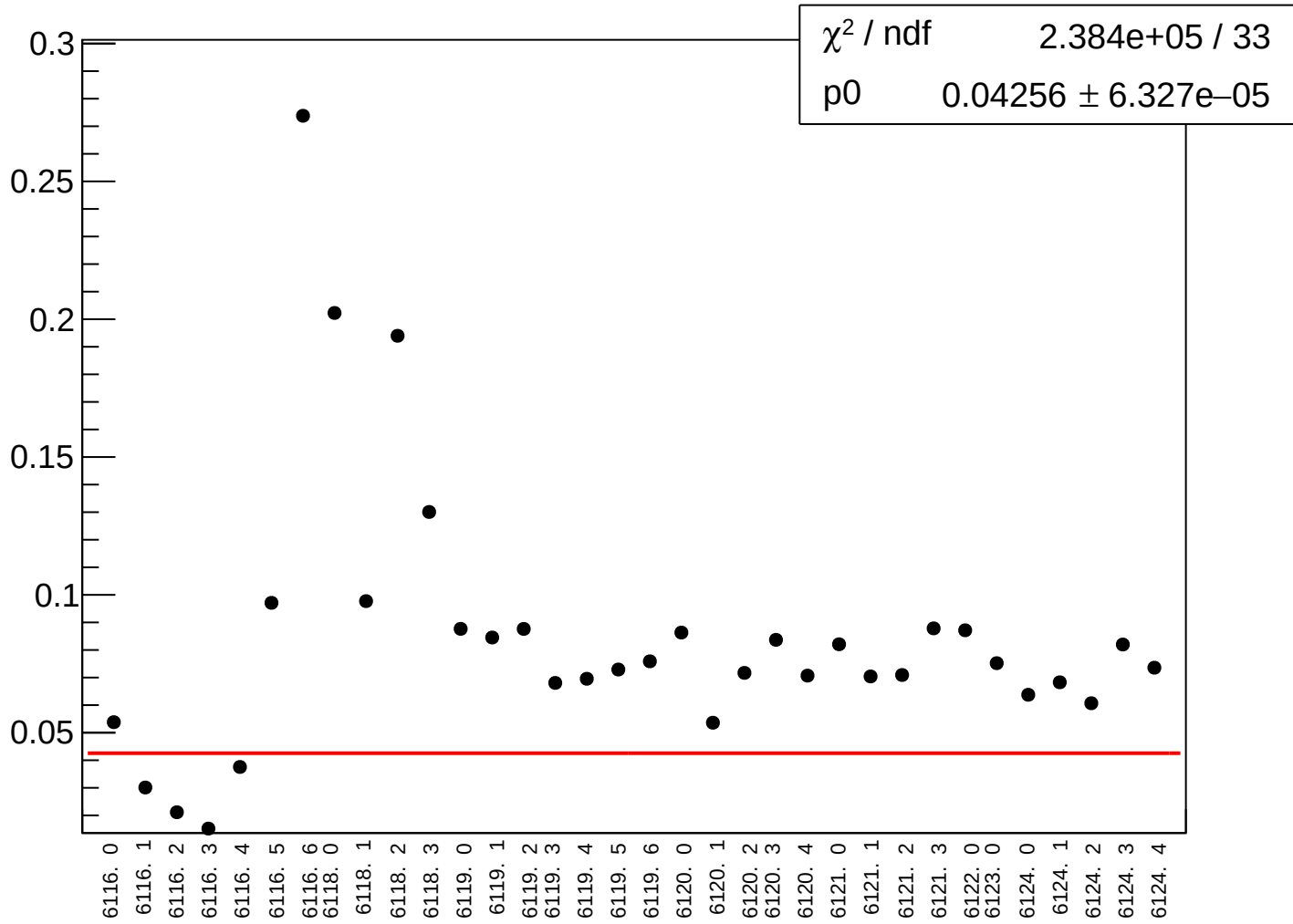
yield_bpm0l02Y_rms vs run



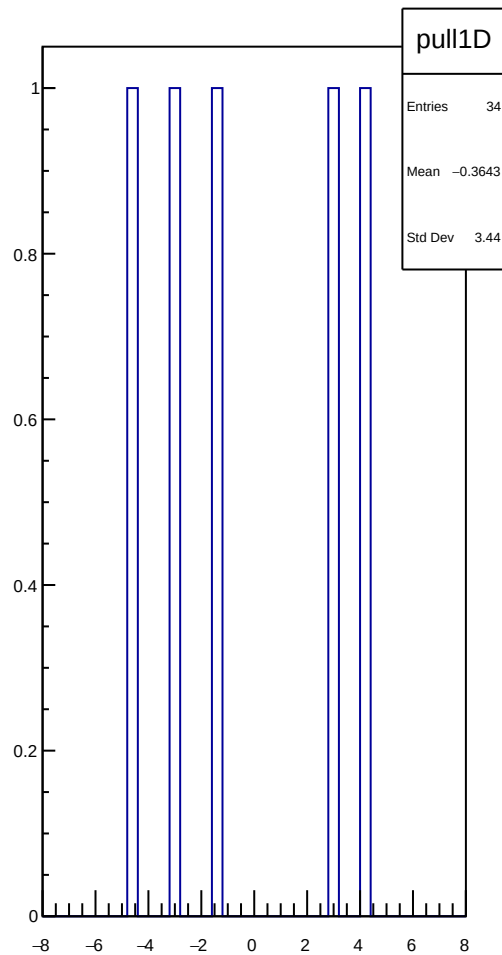
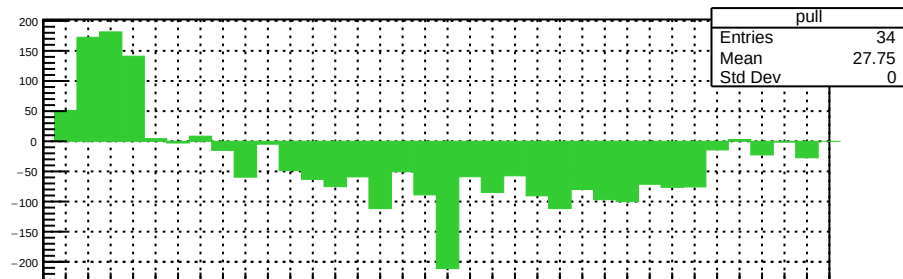
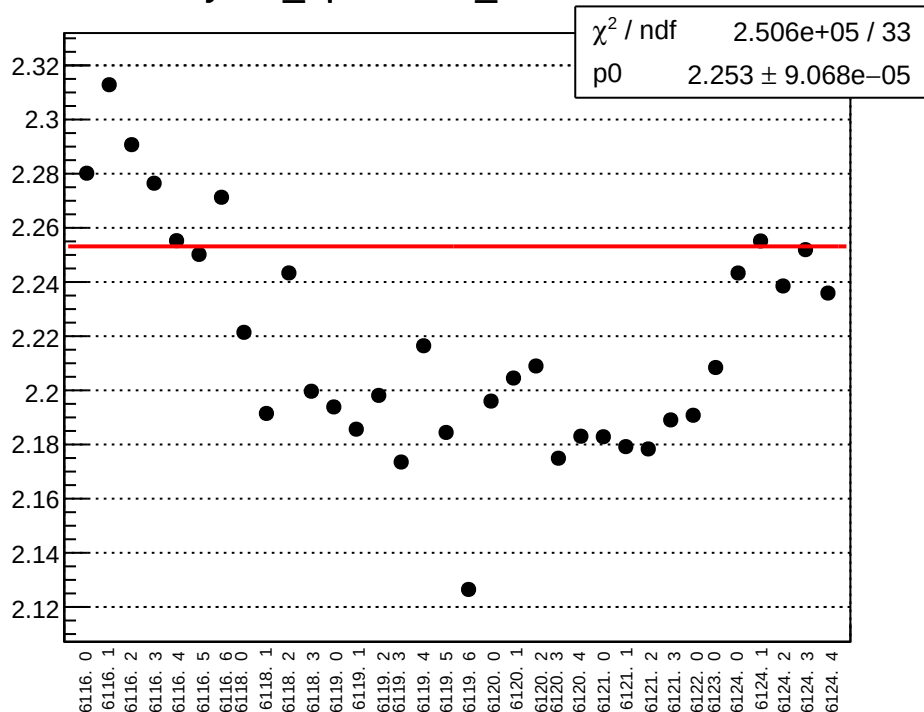
yield_bpm0l03X_mean vs run



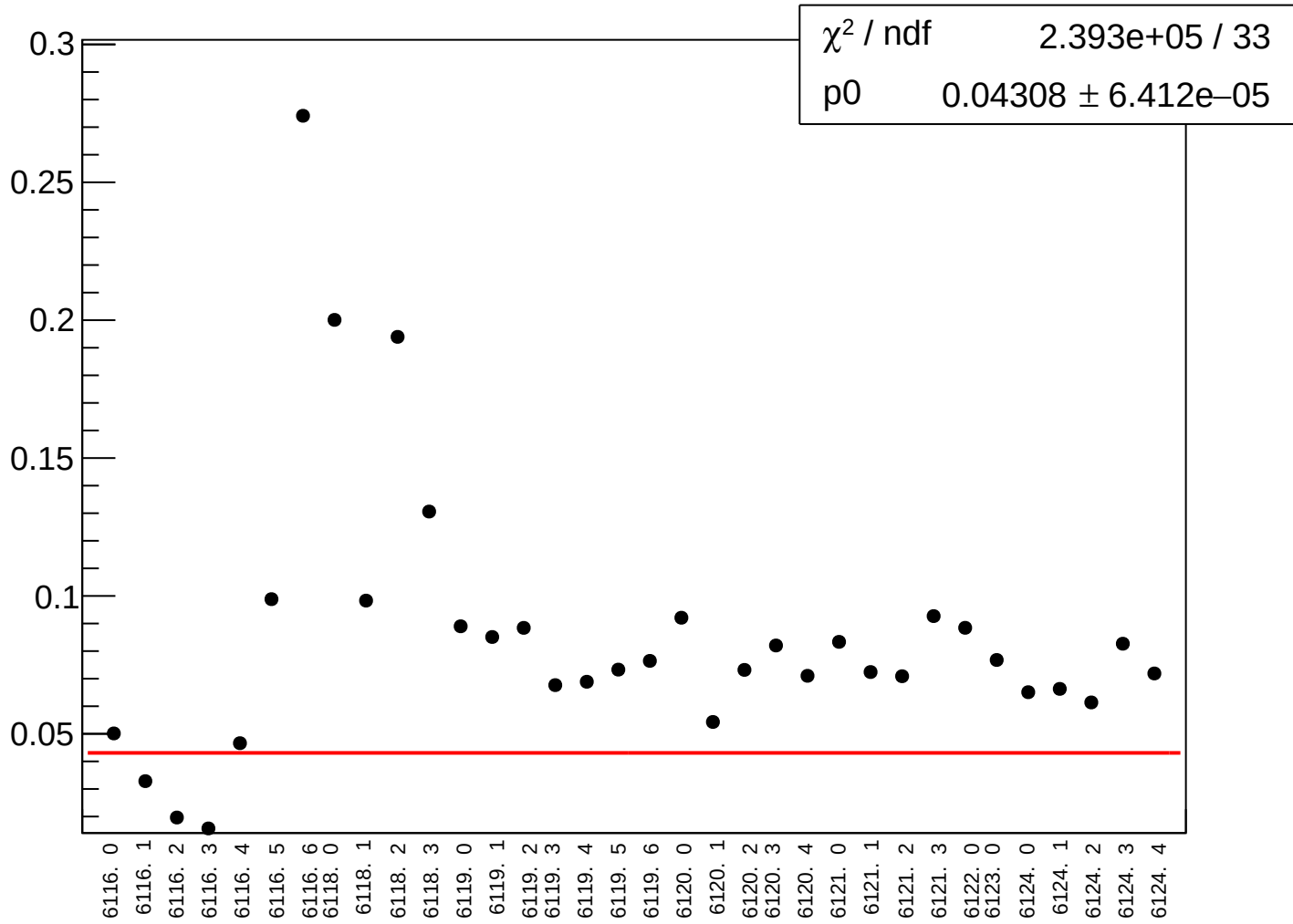
yield_bpm0l03X_rms vs run



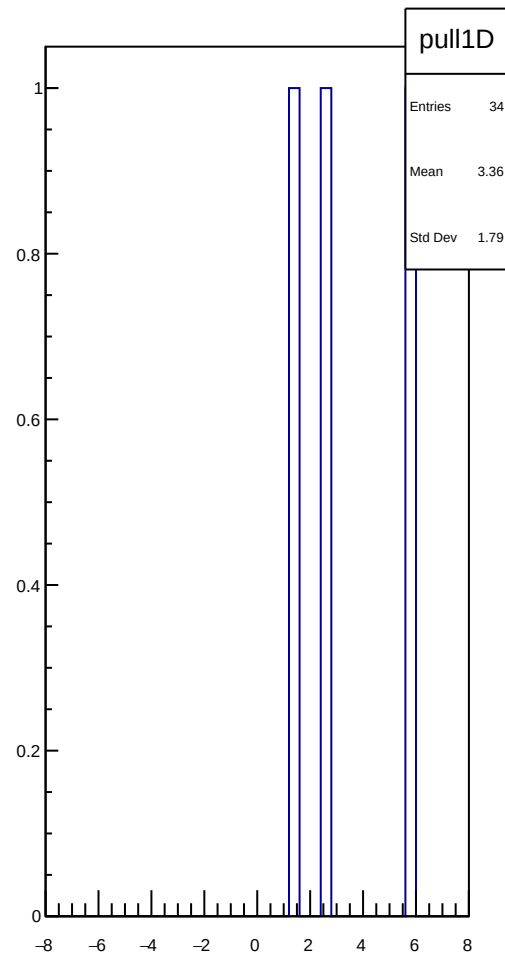
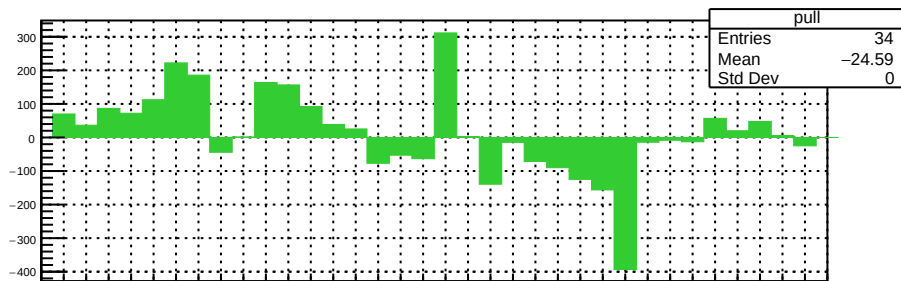
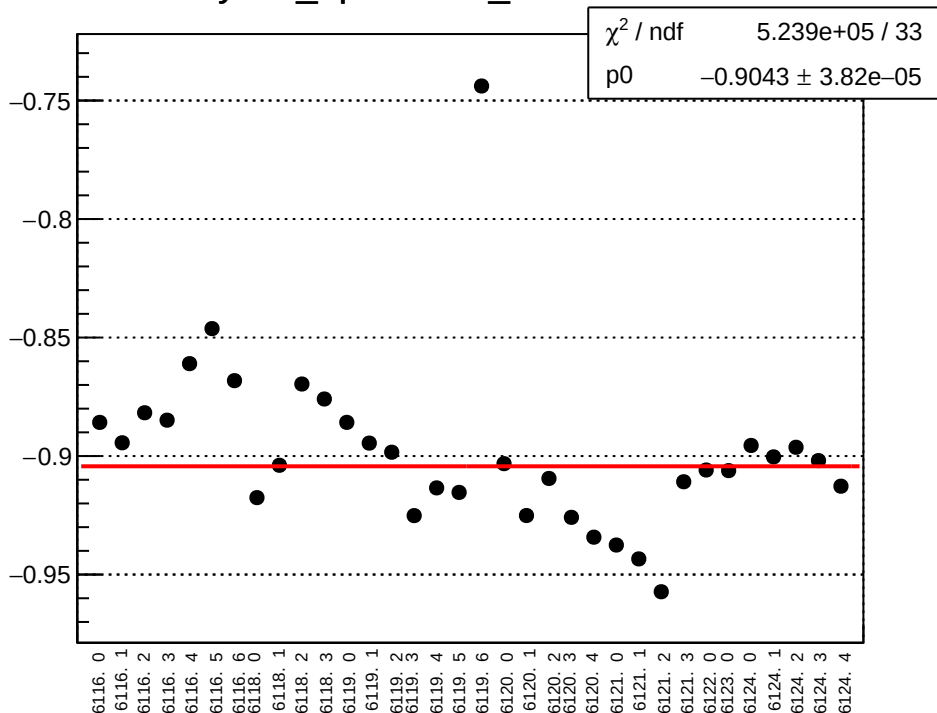
yield_bpm0l03Y_mean vs run



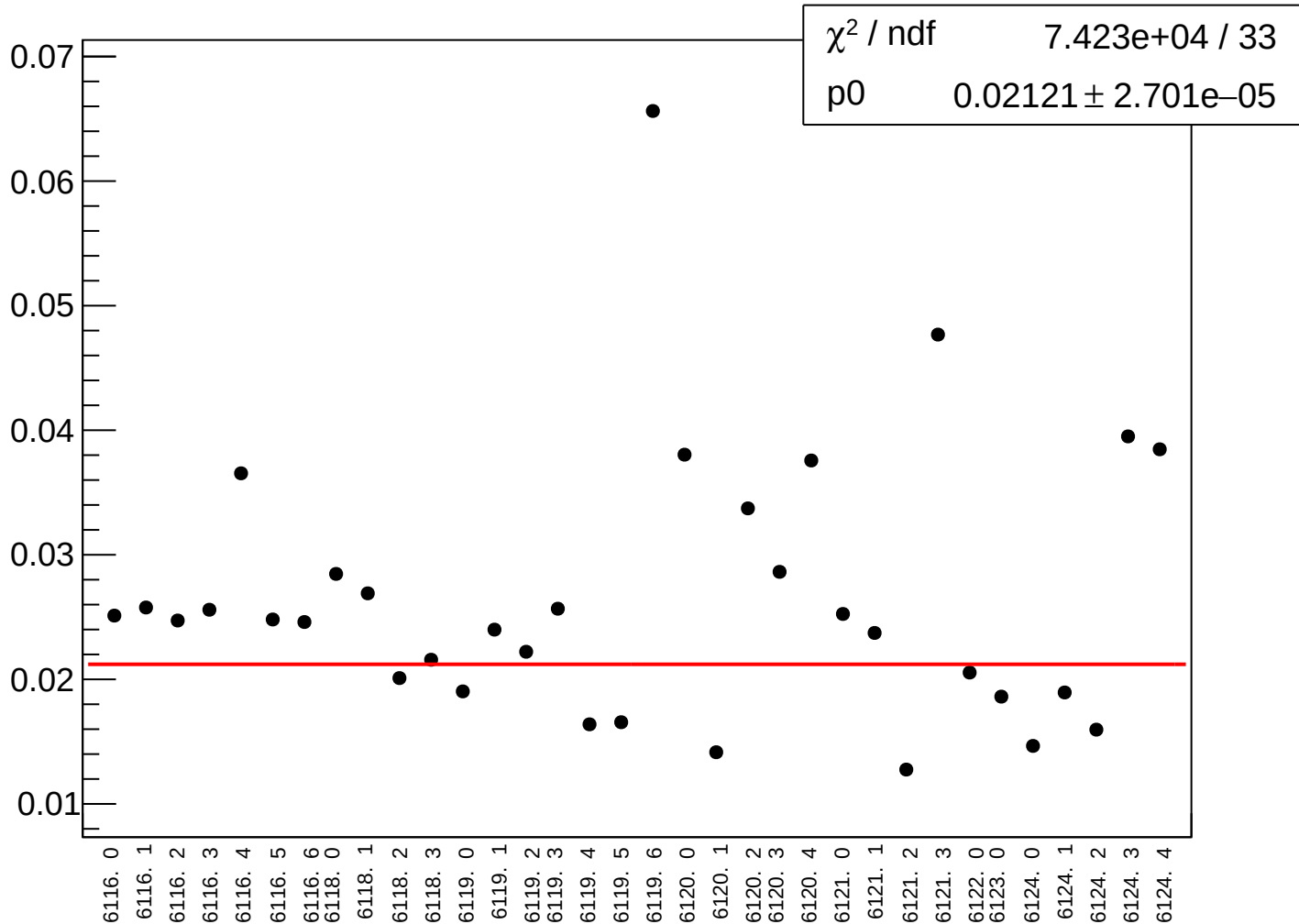
yield_bpm0l03Y_rms vs run



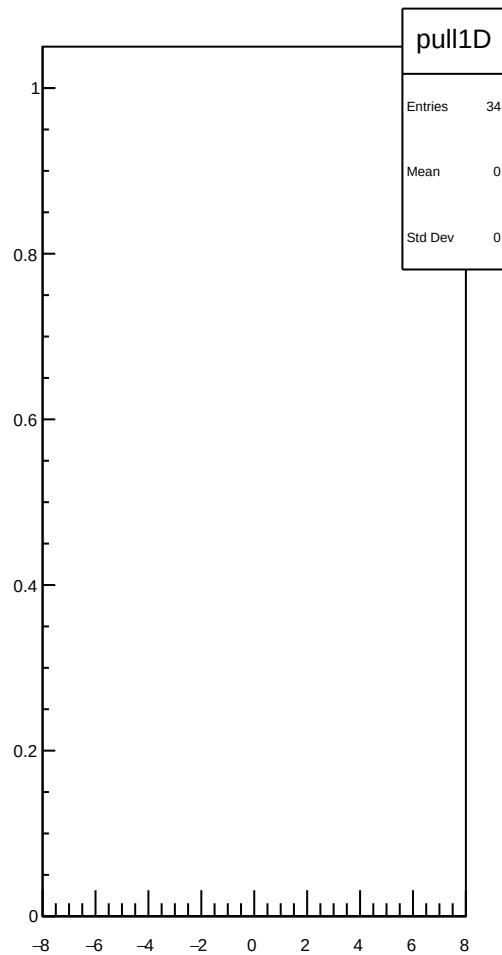
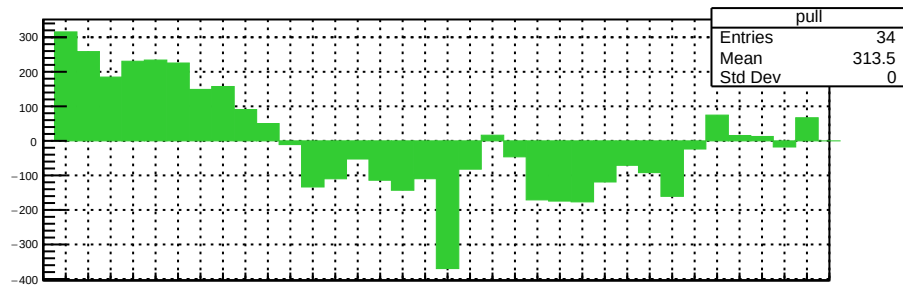
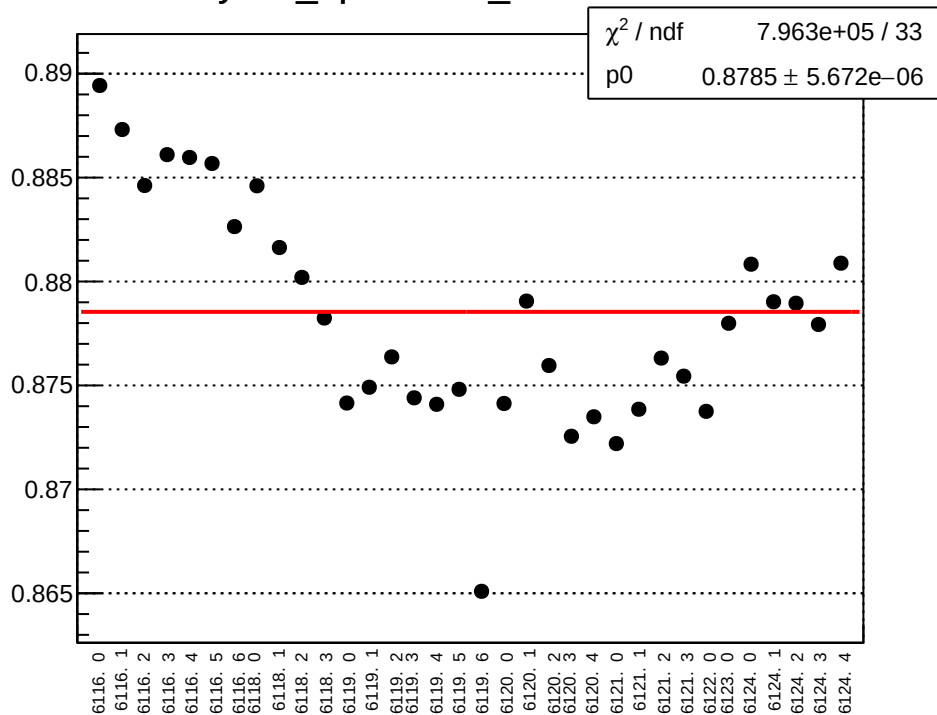
yield_bpm0l04X_mean vs run



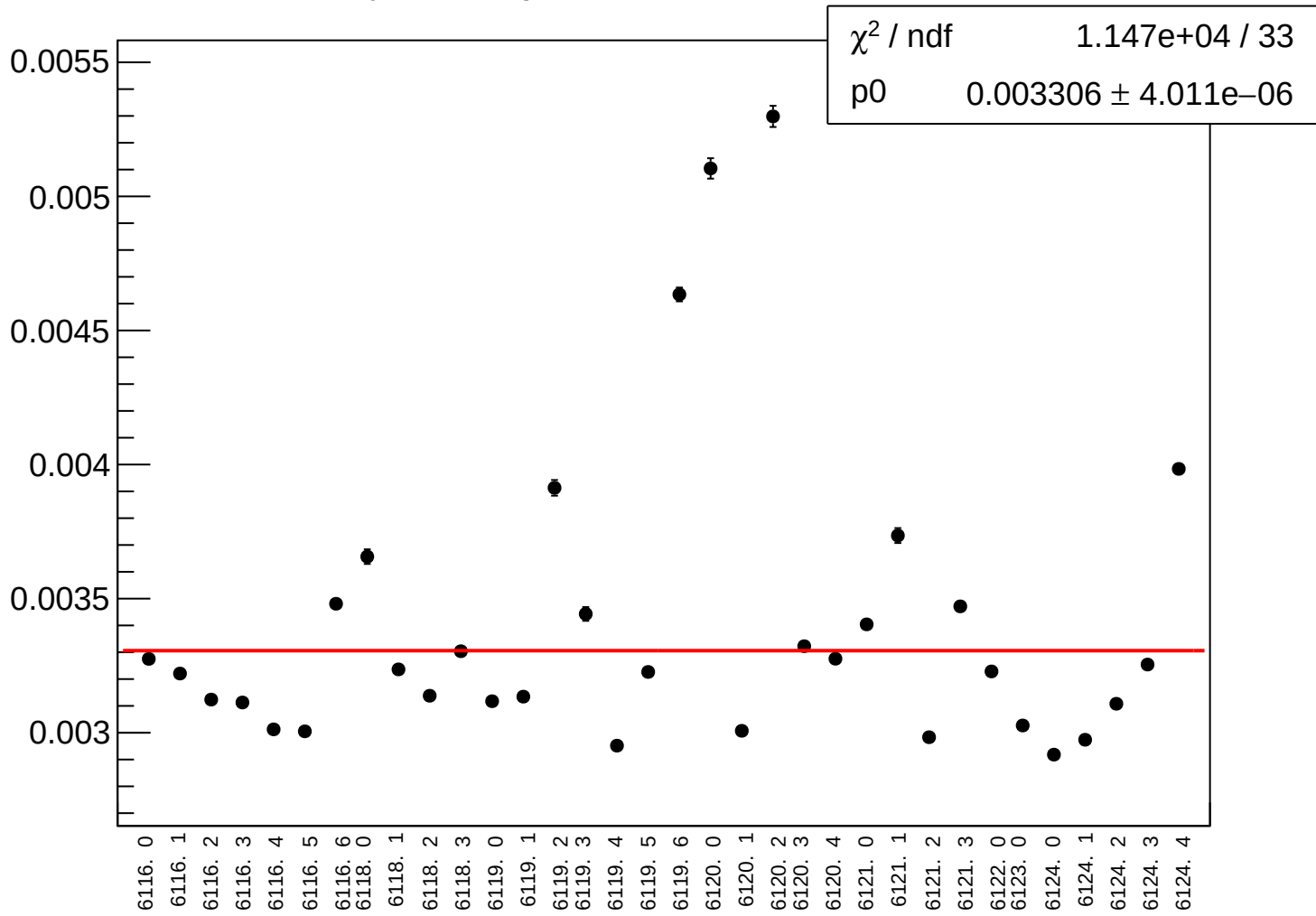
yield_bpm0l04X_rms vs run



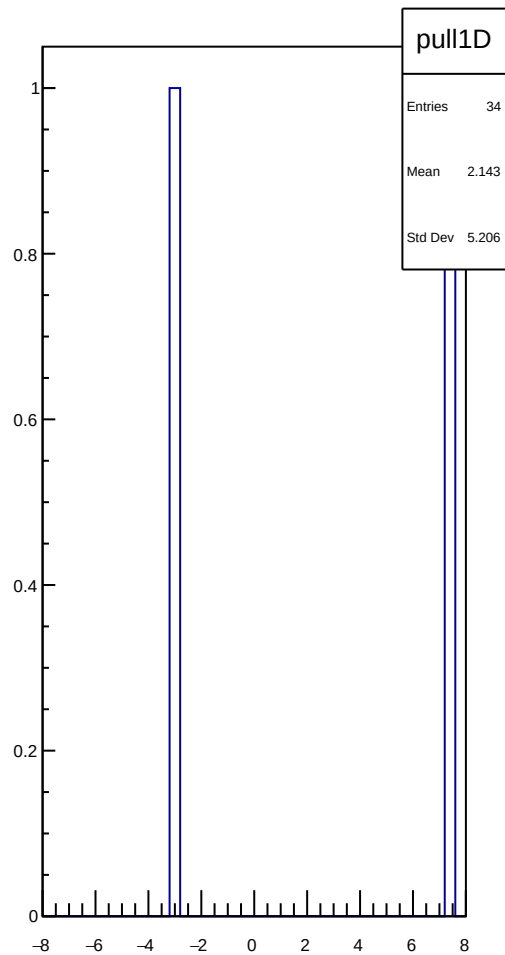
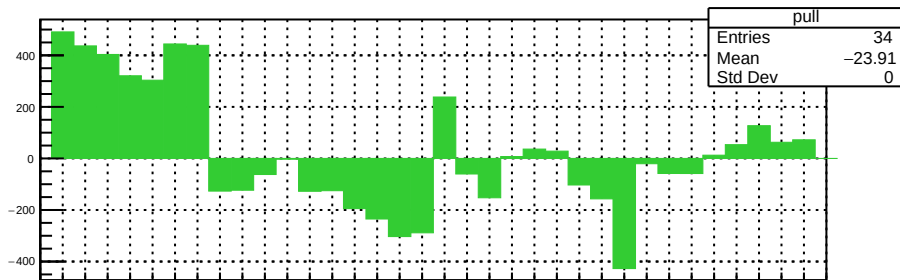
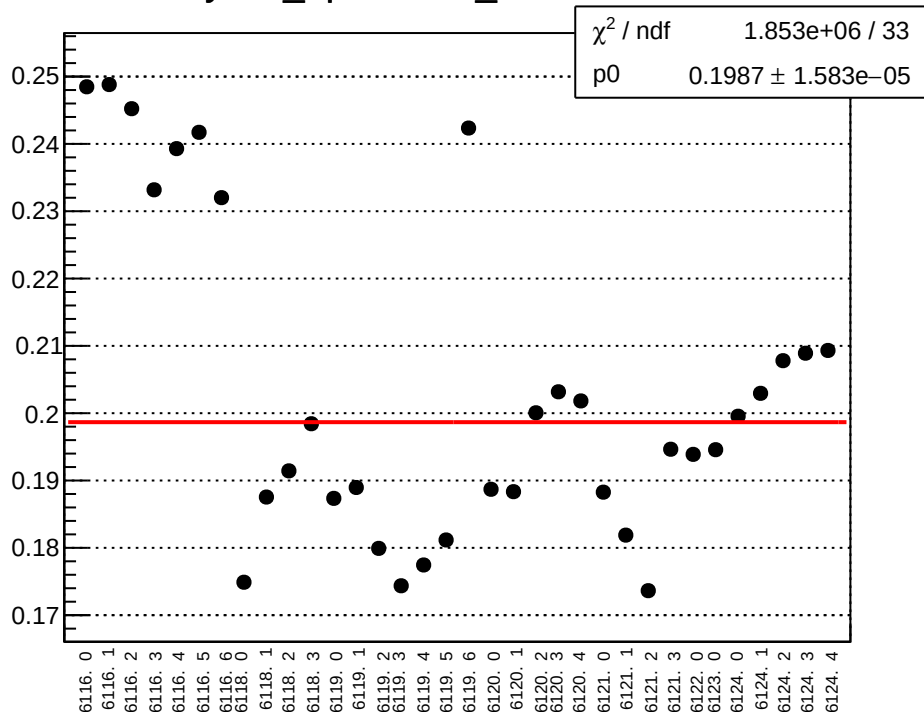
yield_bpm0l04Y_mean vs run



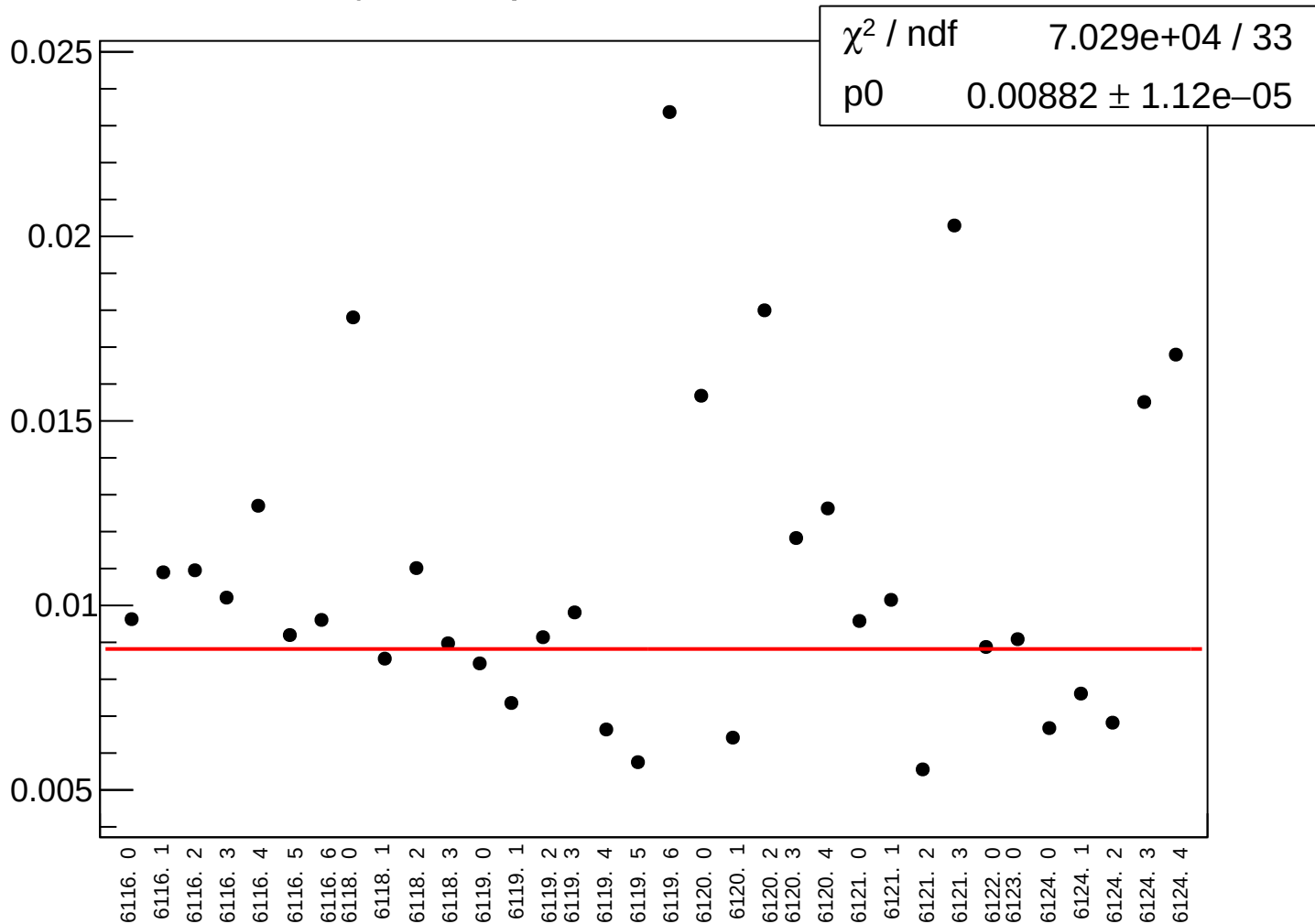
yield_bpm0l04Y_rms vs run



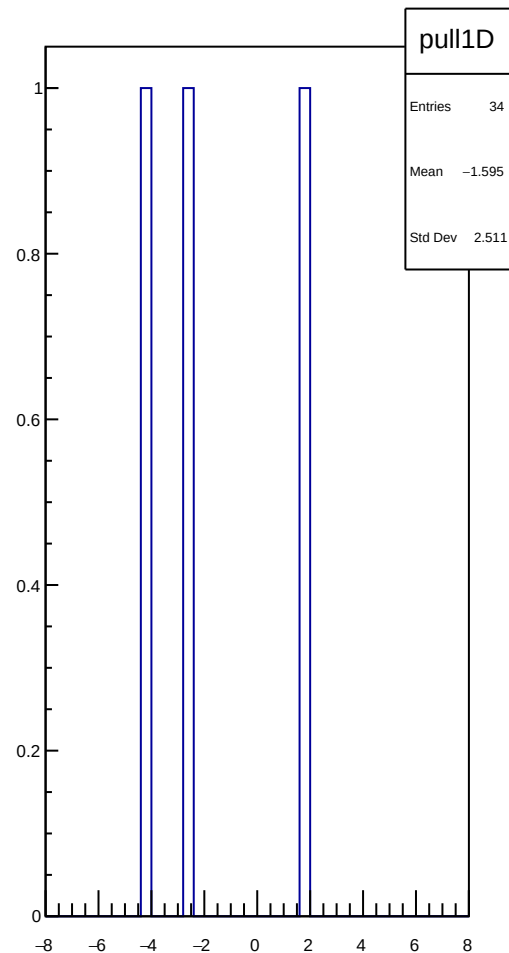
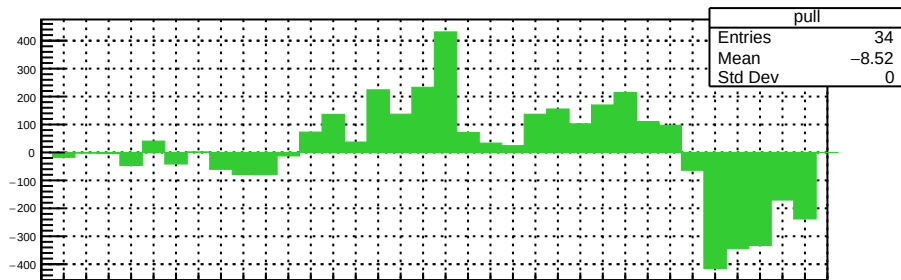
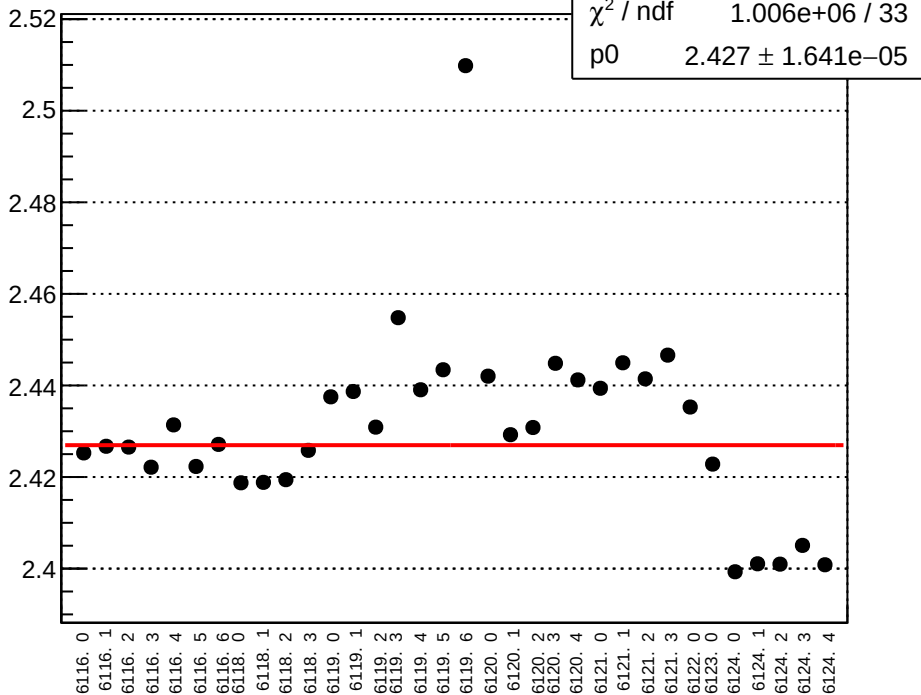
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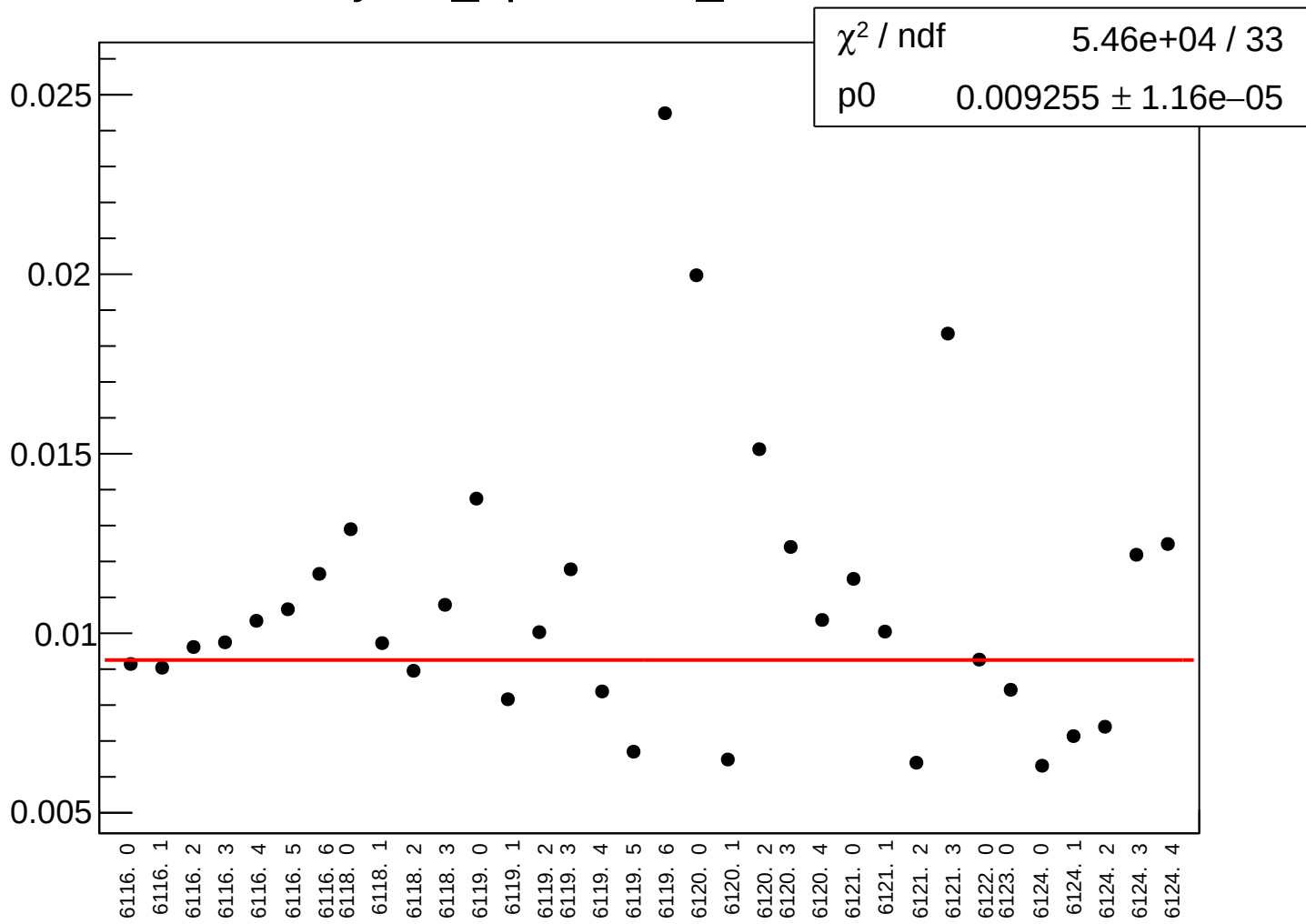
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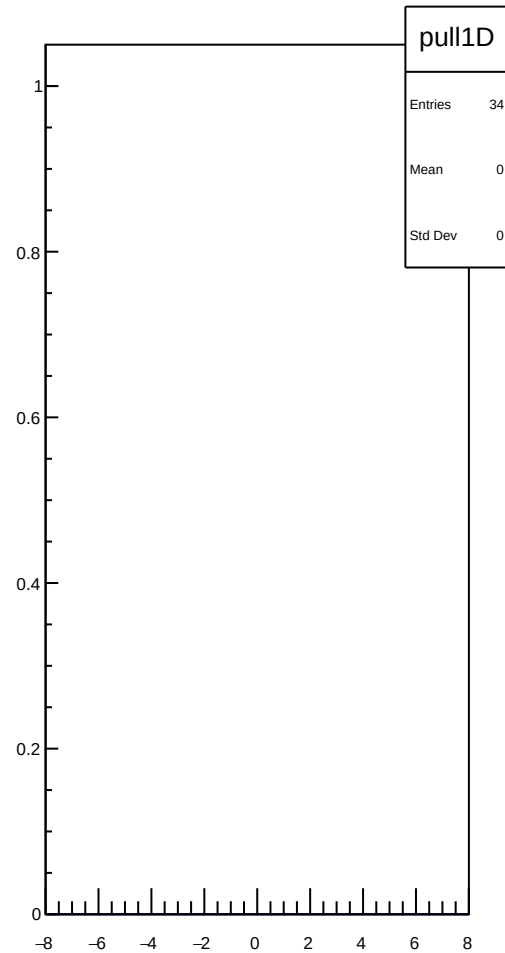
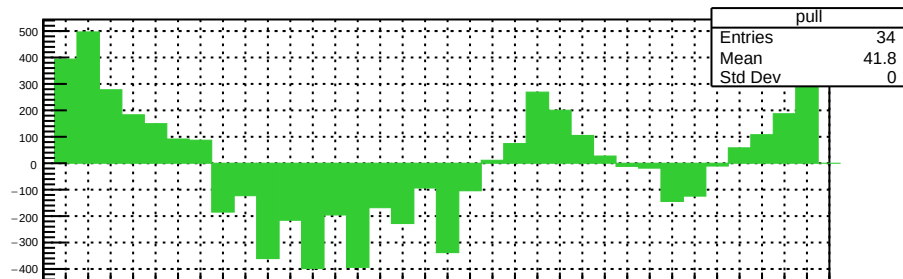
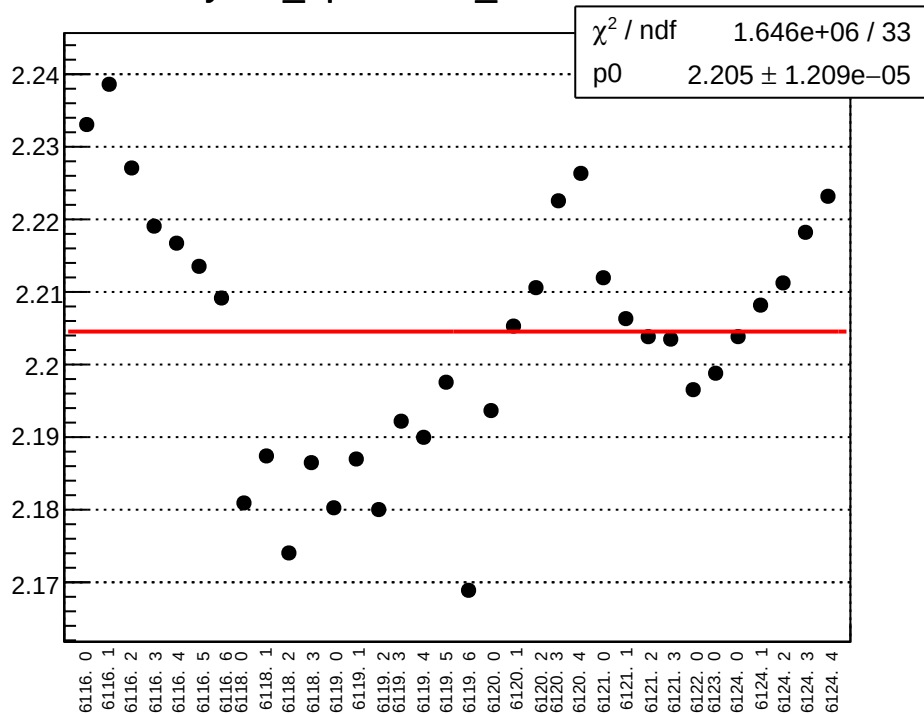
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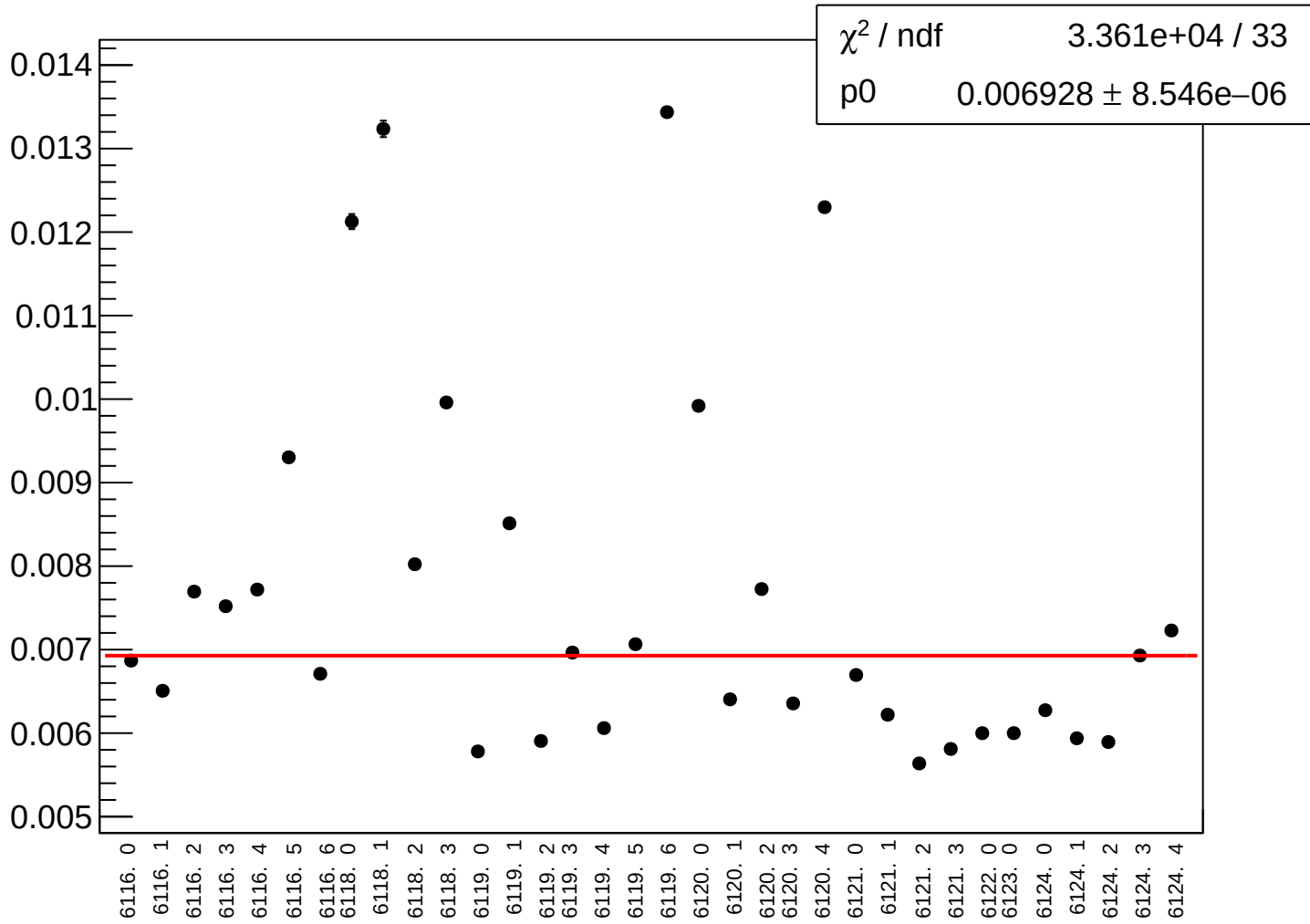
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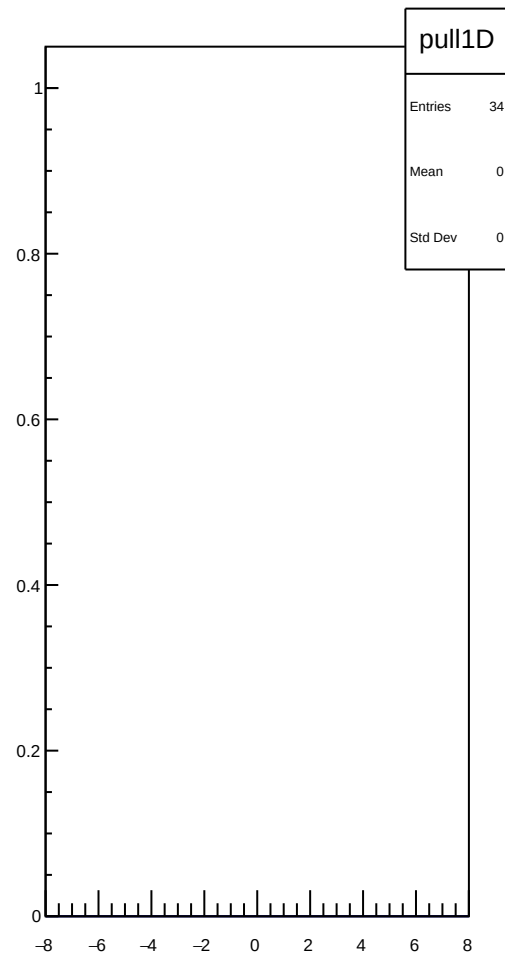
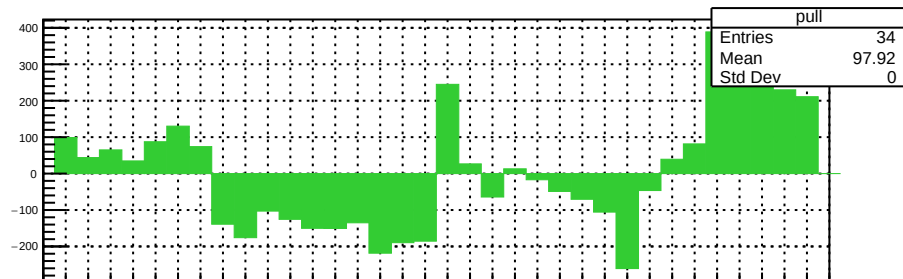
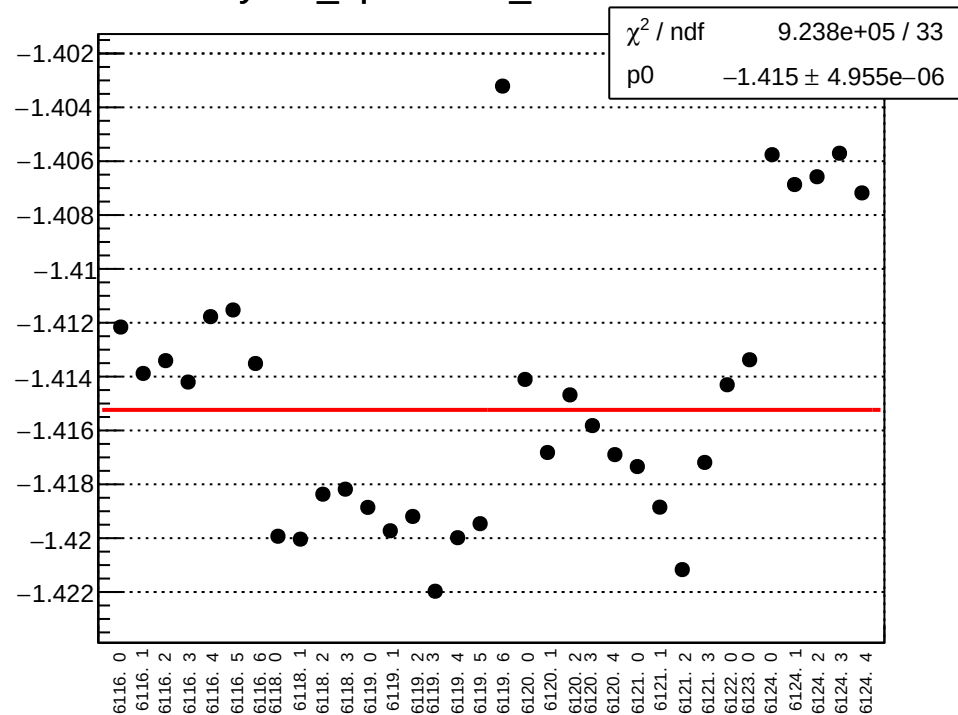
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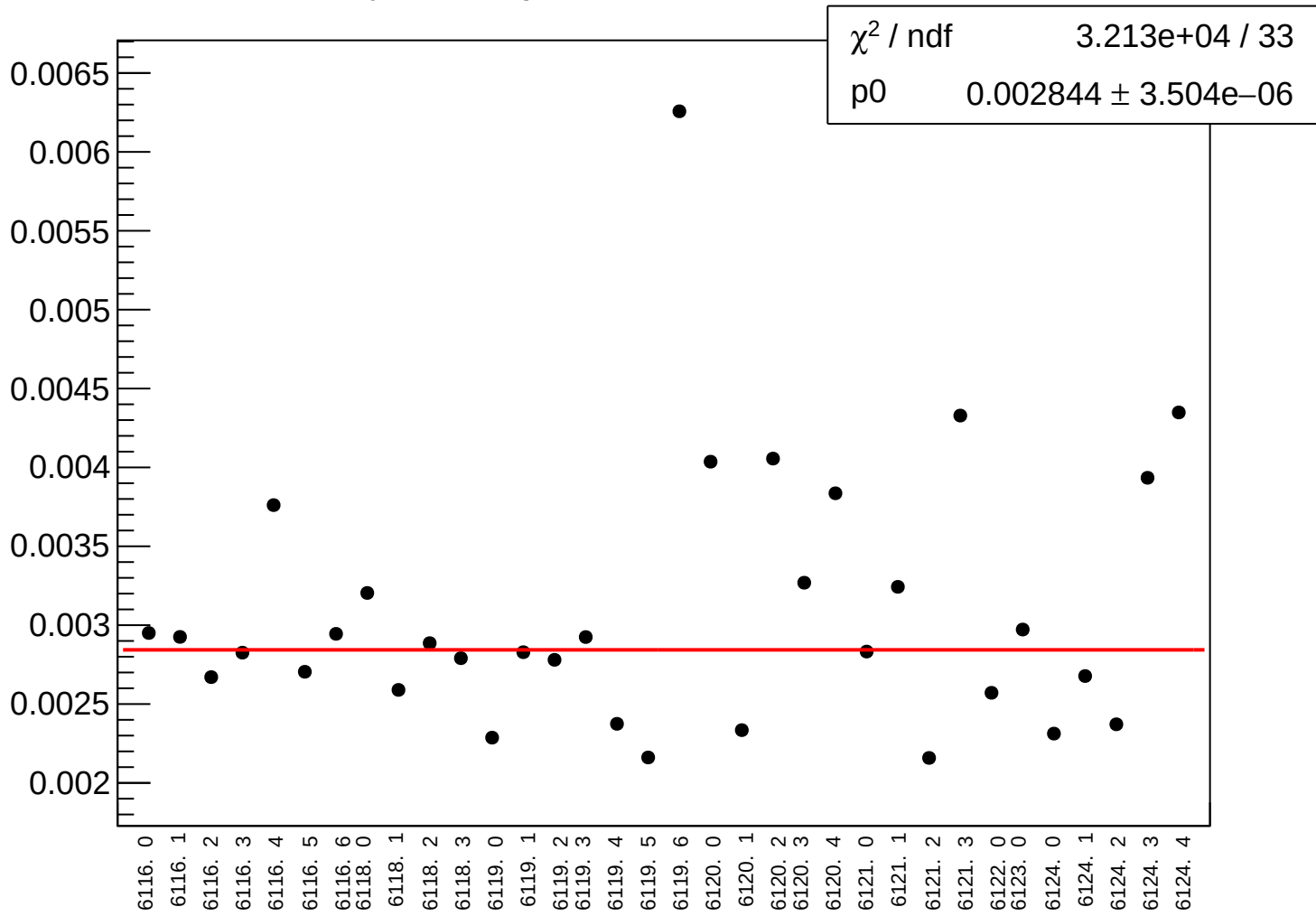
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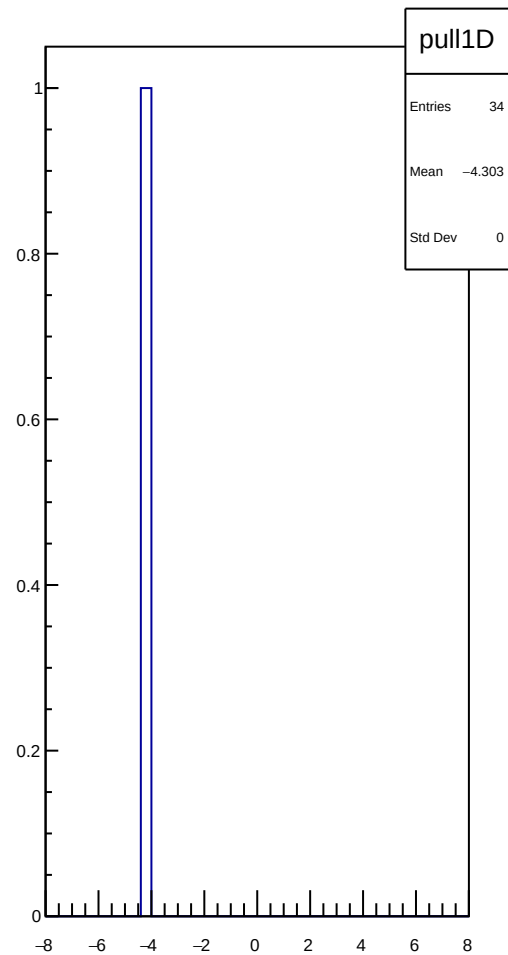
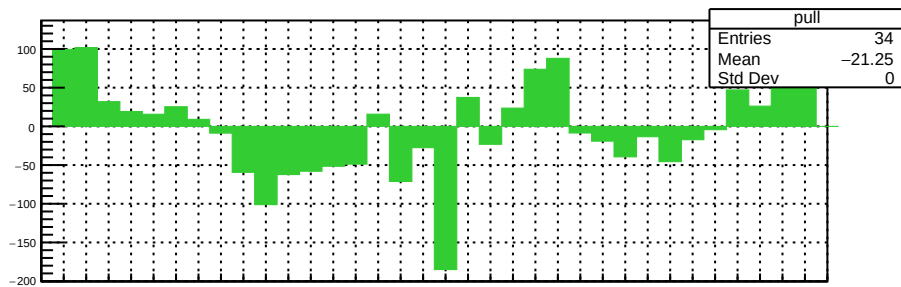
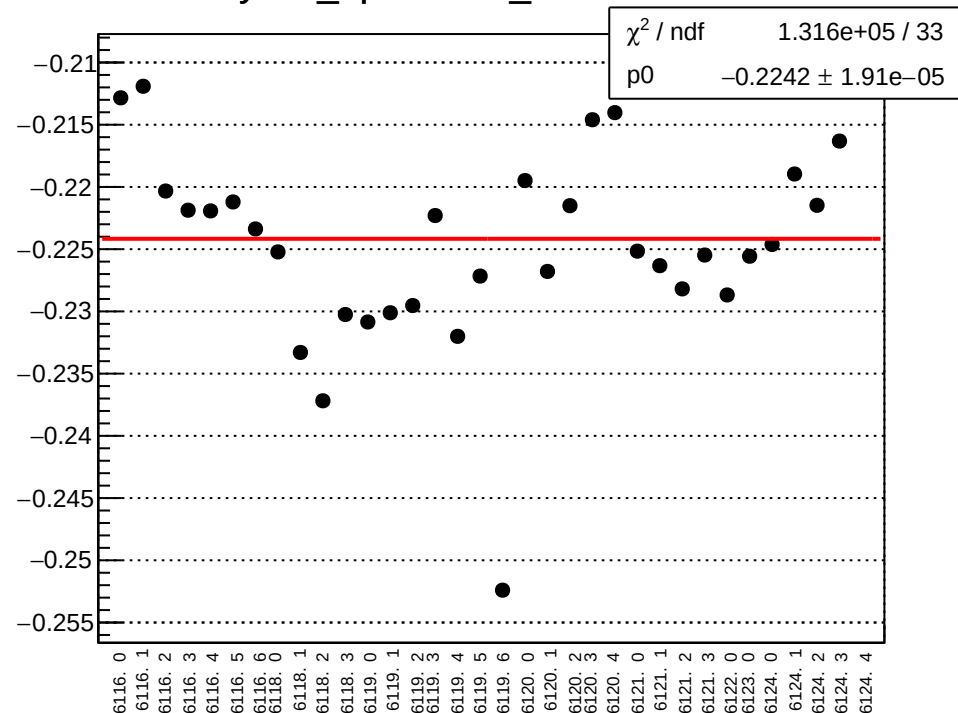
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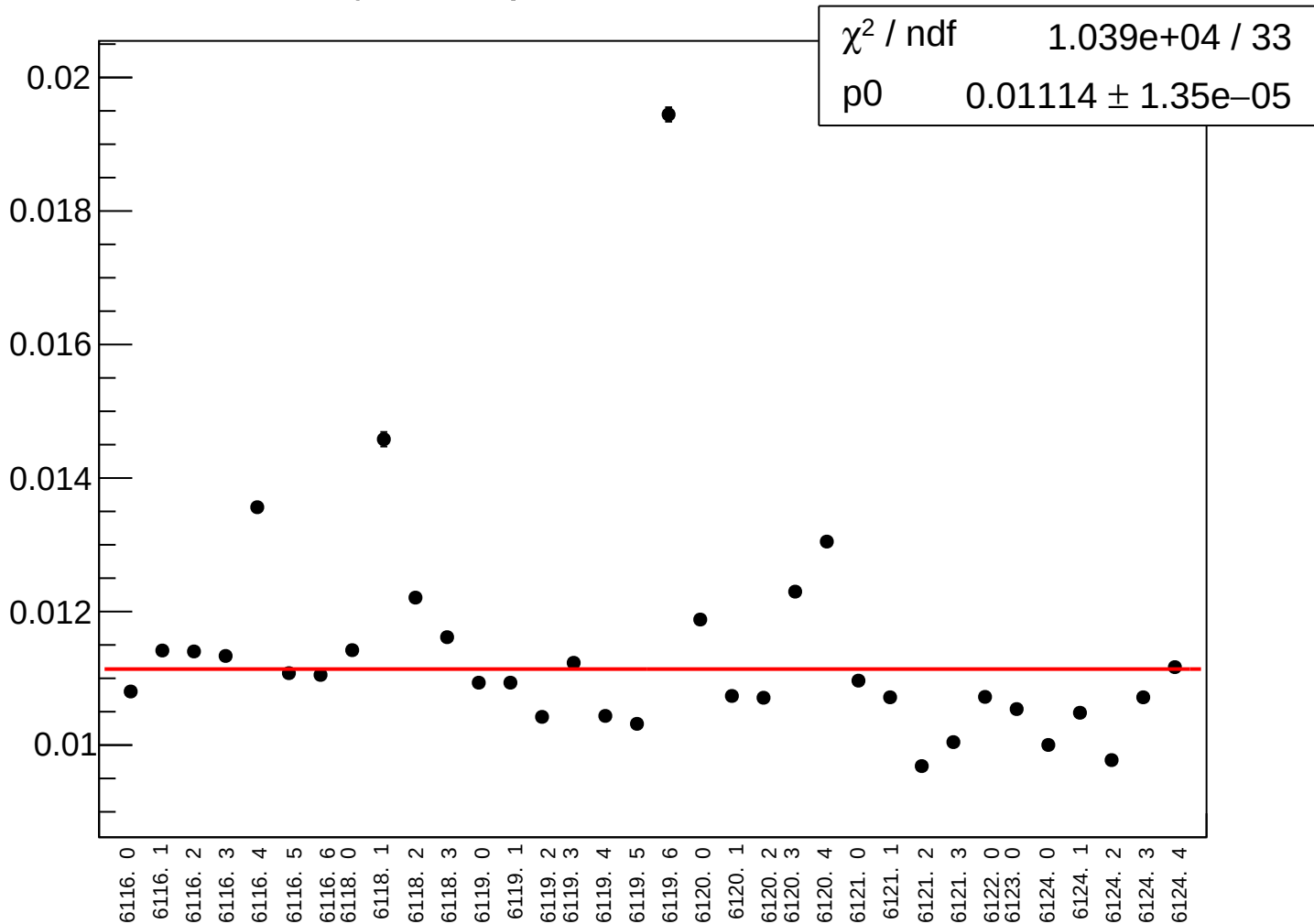
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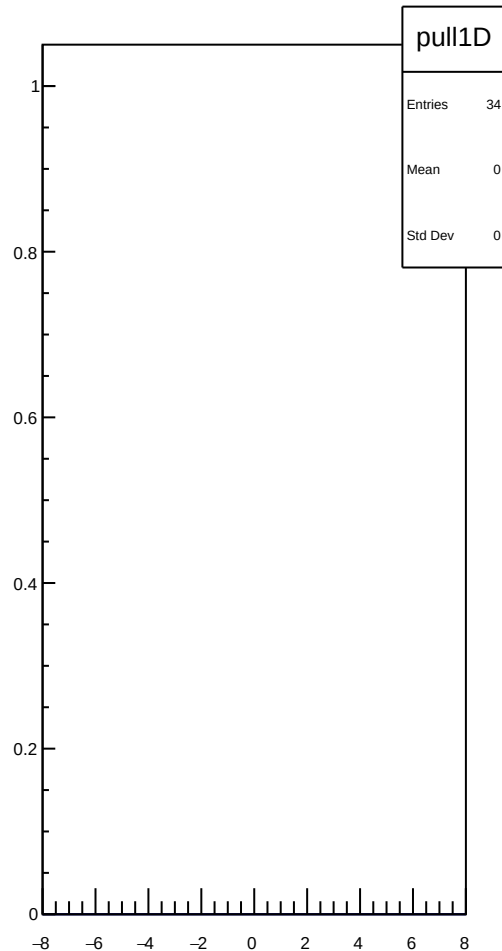
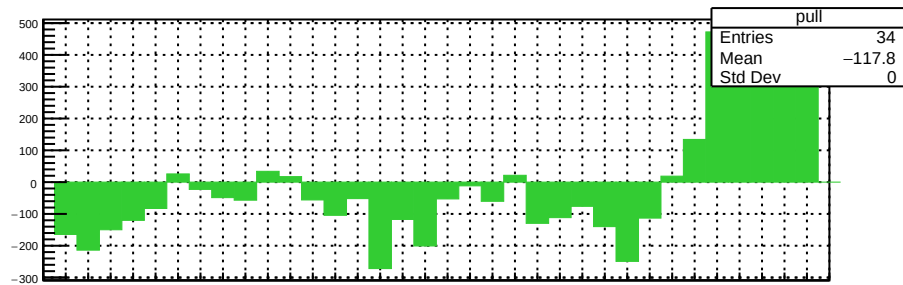
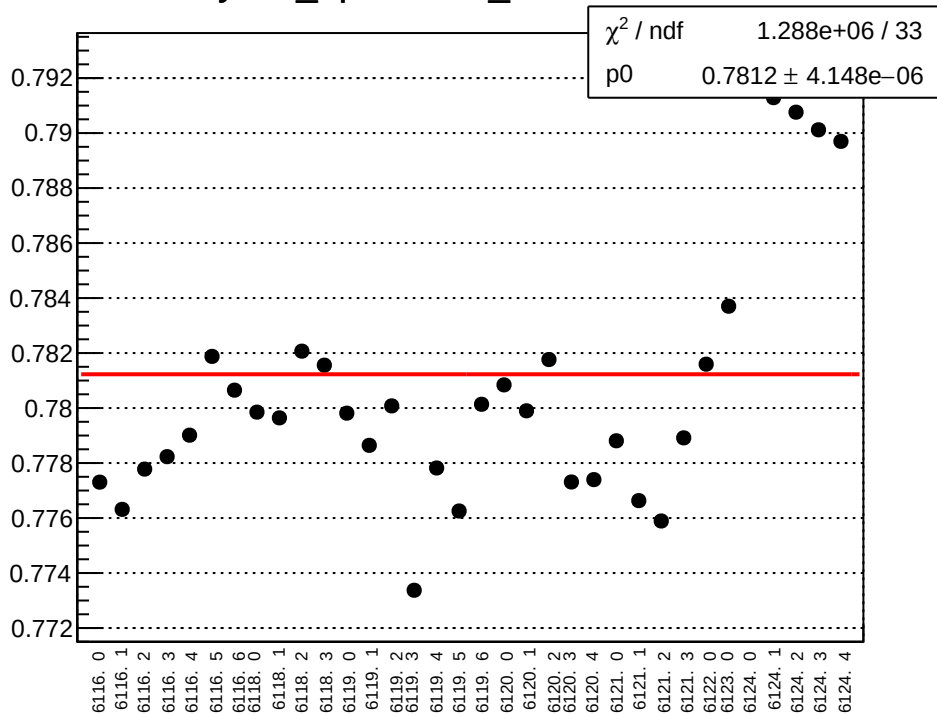
yield_bpm0107X_mean vs run



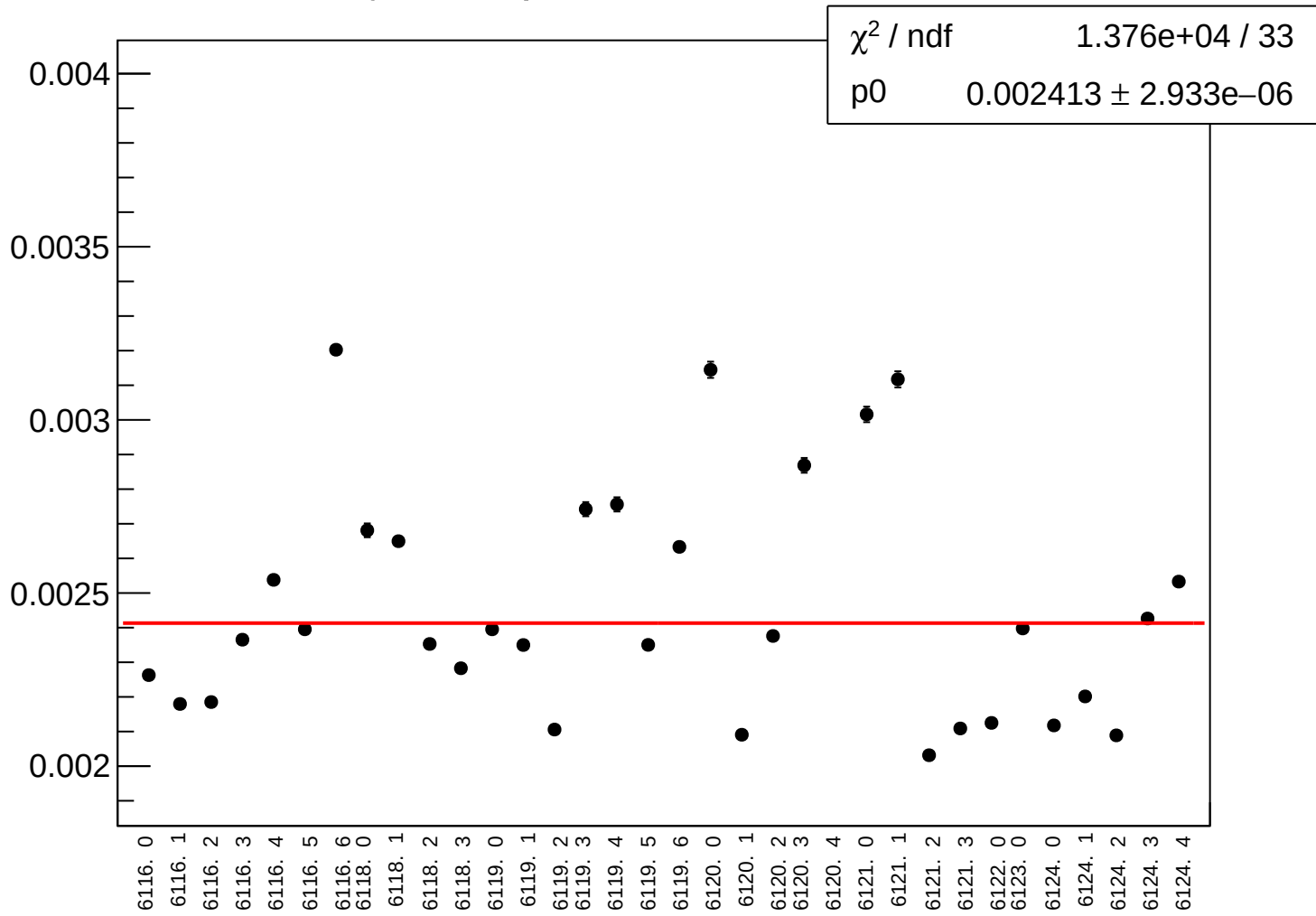
yield_bpm0l07X_rms vs run



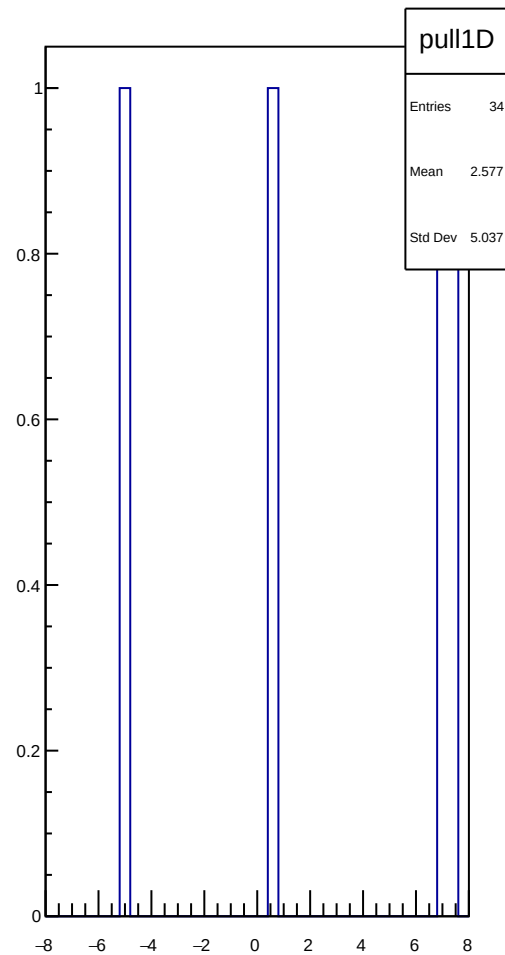
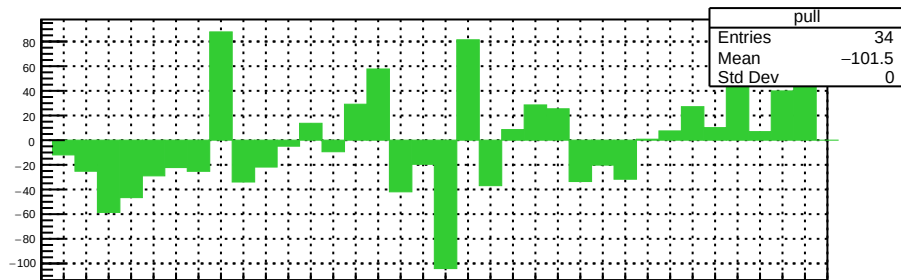
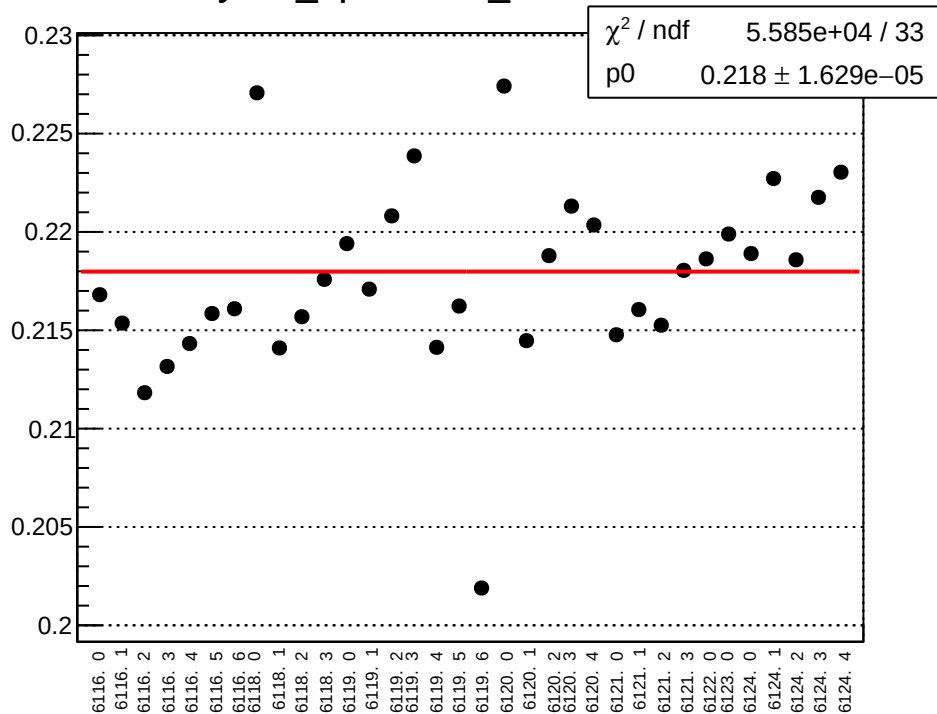
yield_bpm0l07Y_mean vs run



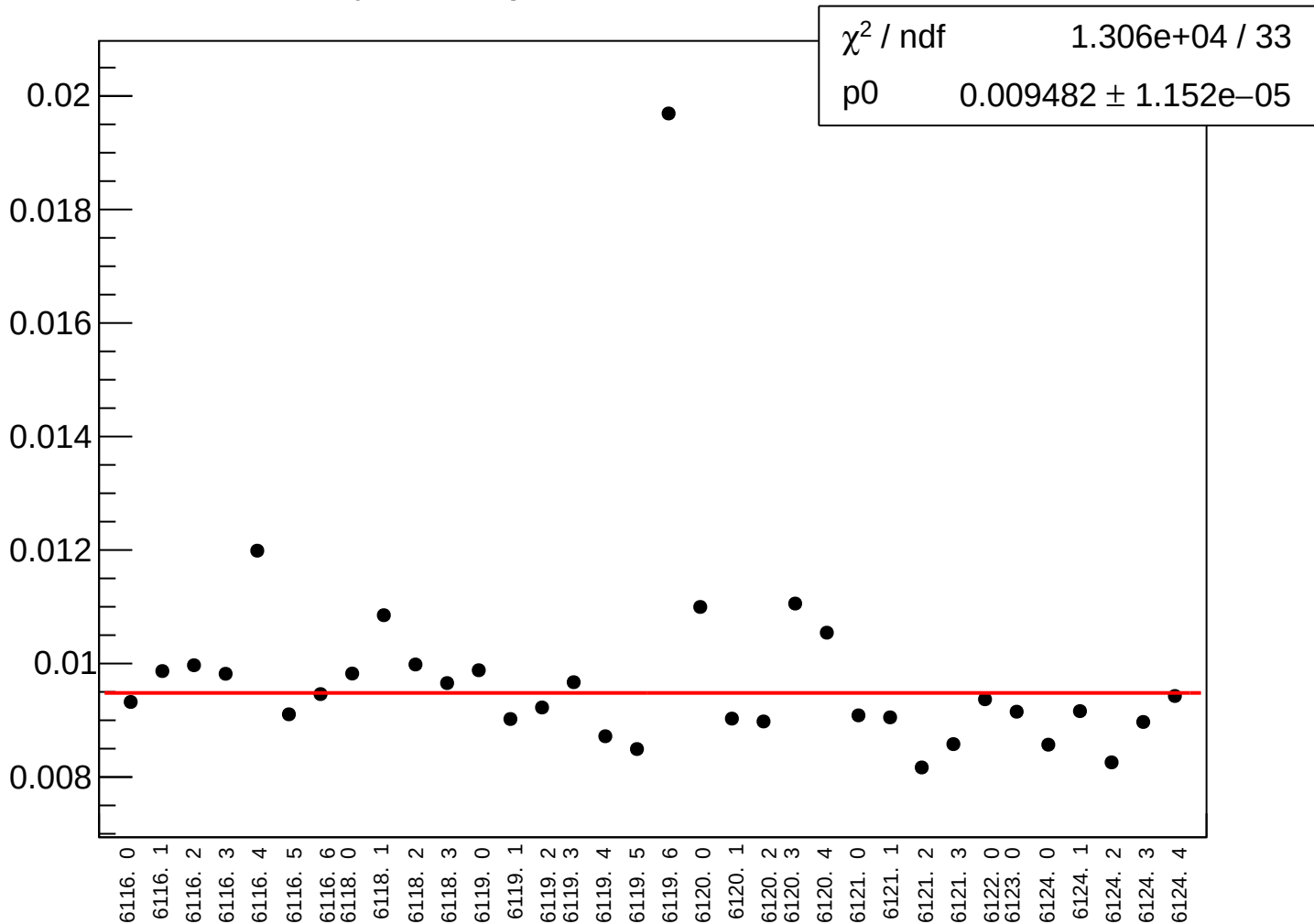
yield_bpm0l07Y_rms vs run



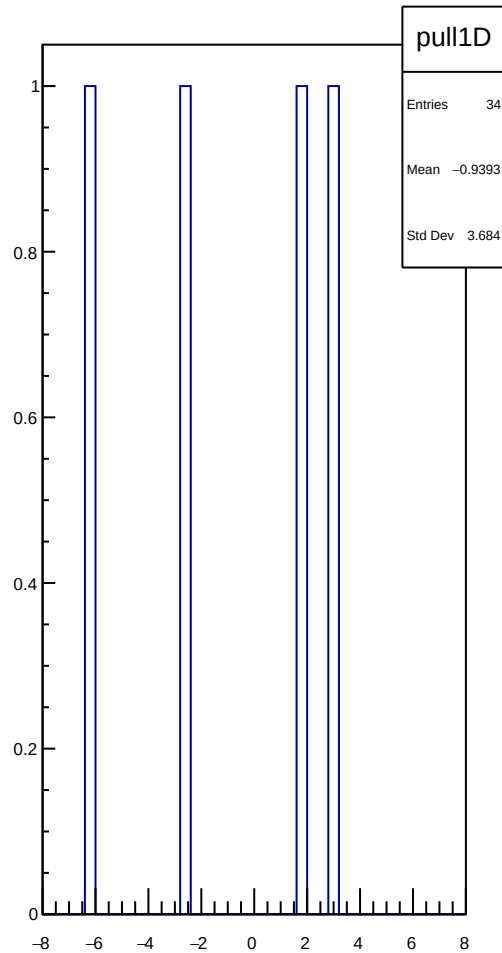
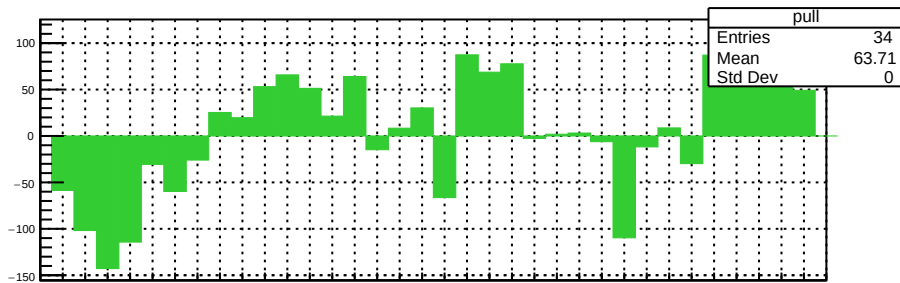
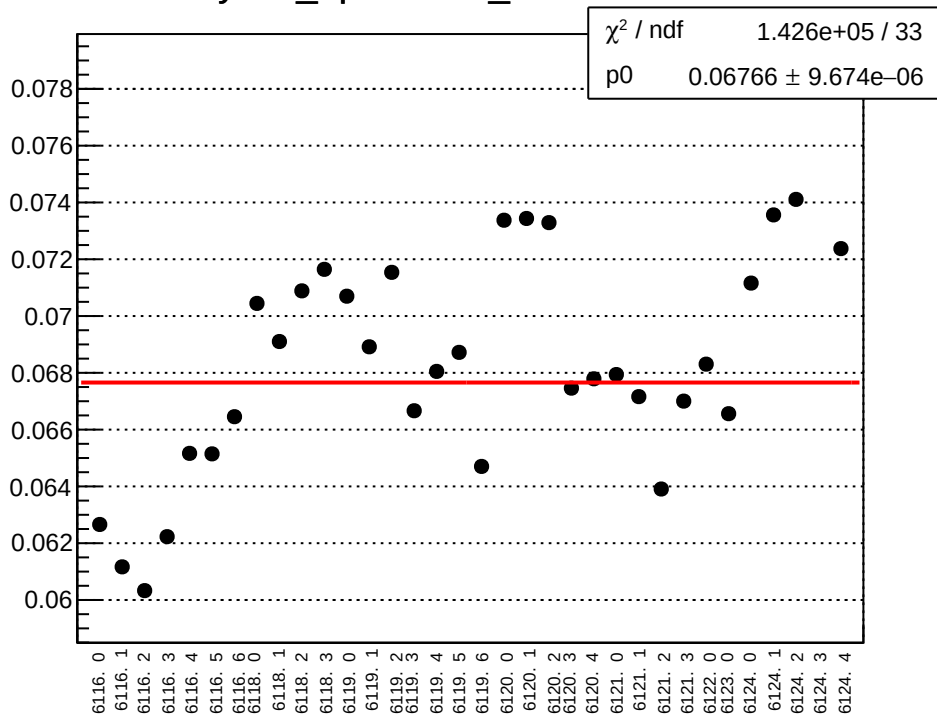
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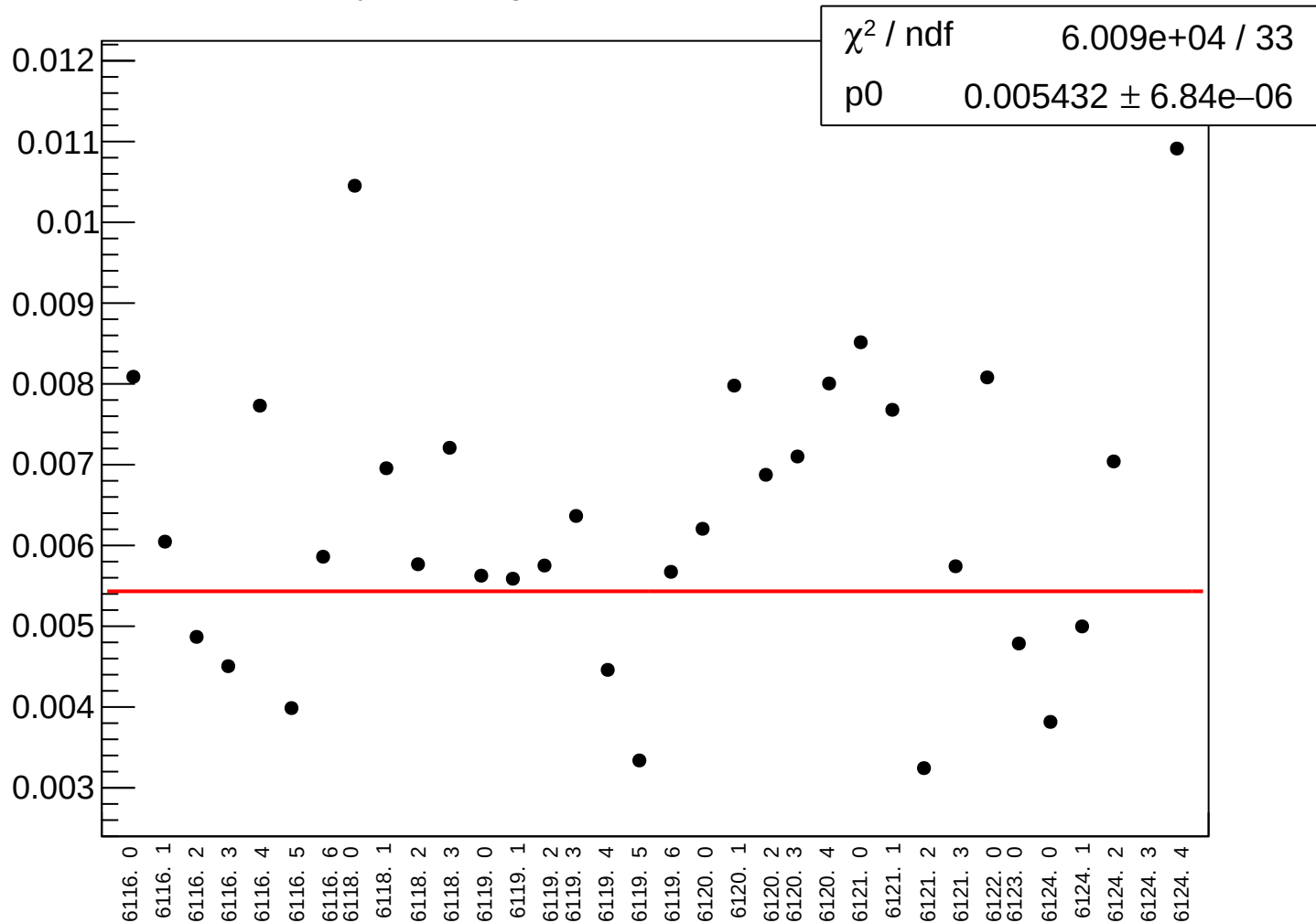
yield_bpm0l08X_rms vs run



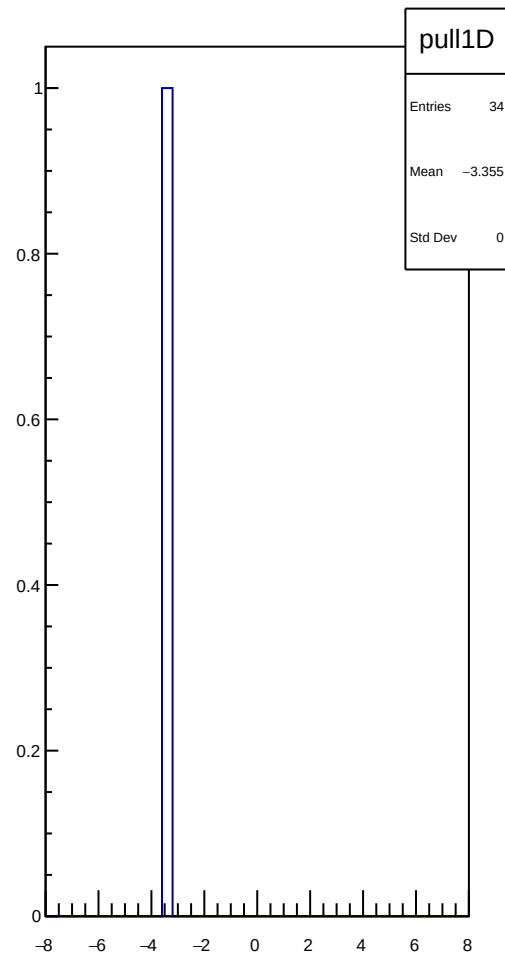
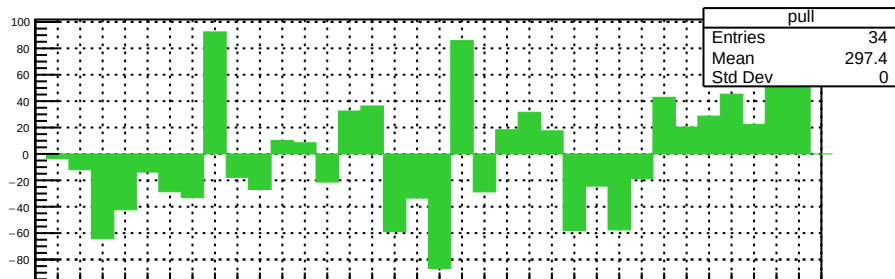
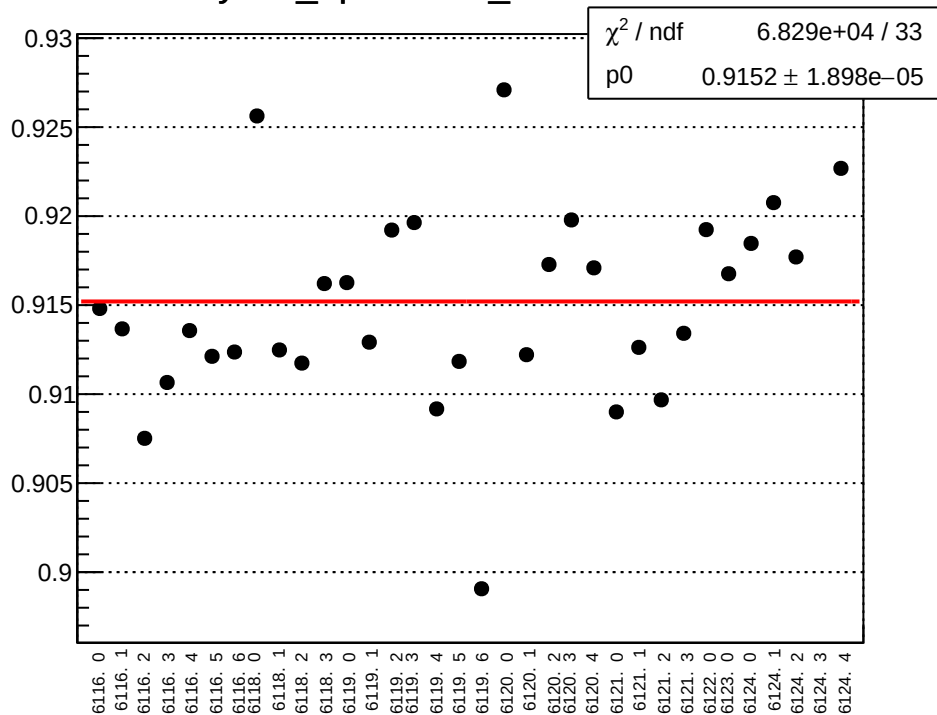
yield_bpm0l08Y_mean vs run



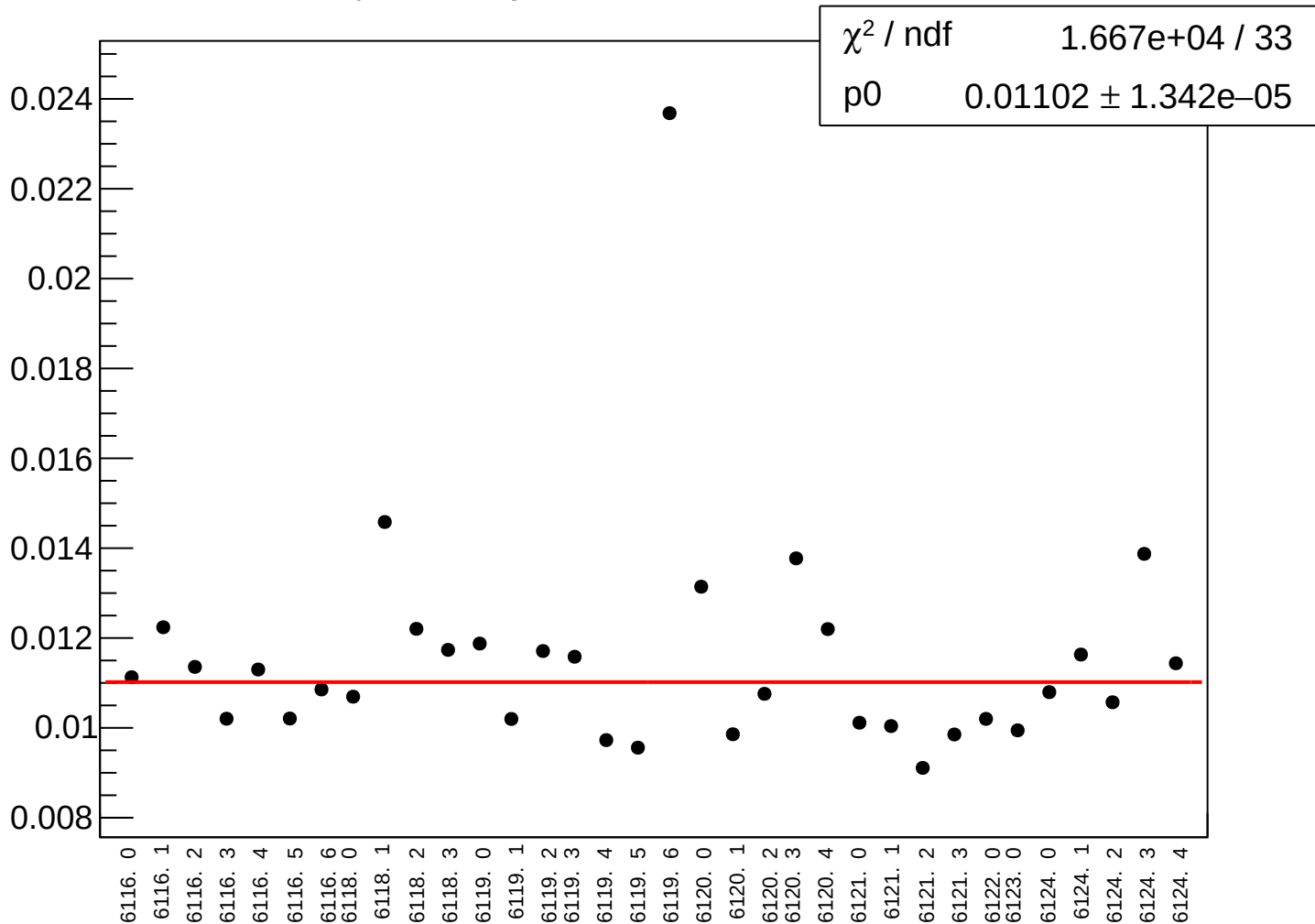
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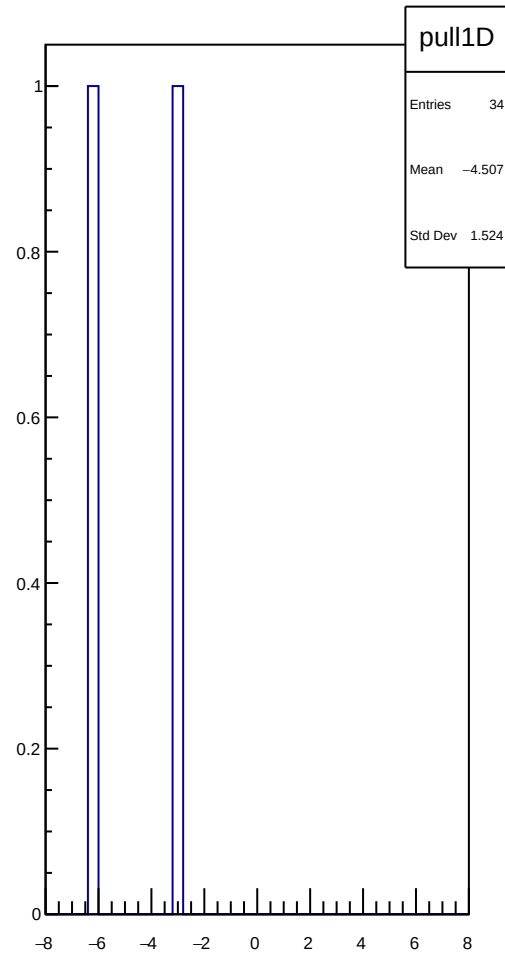
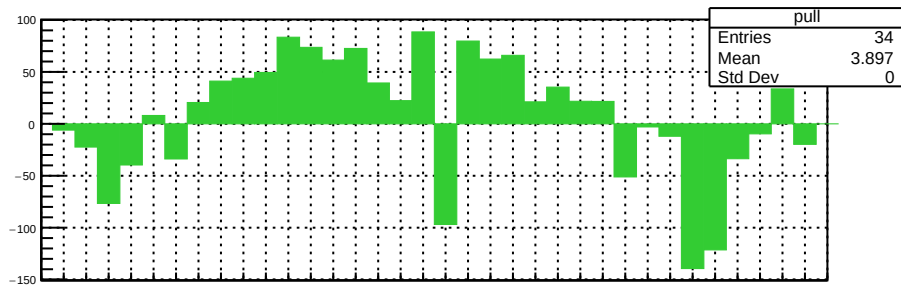
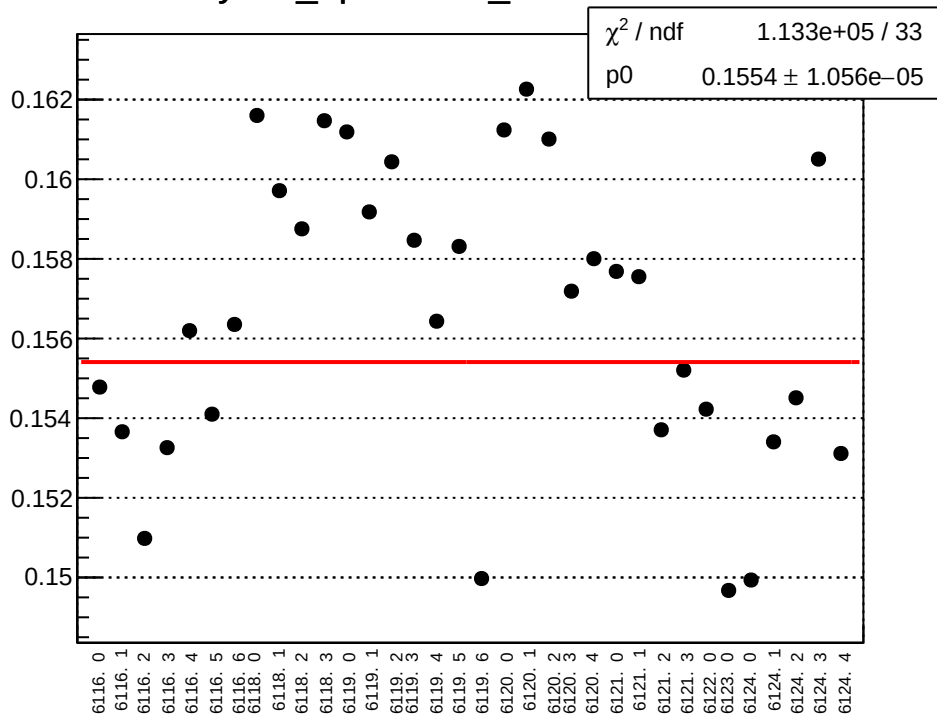
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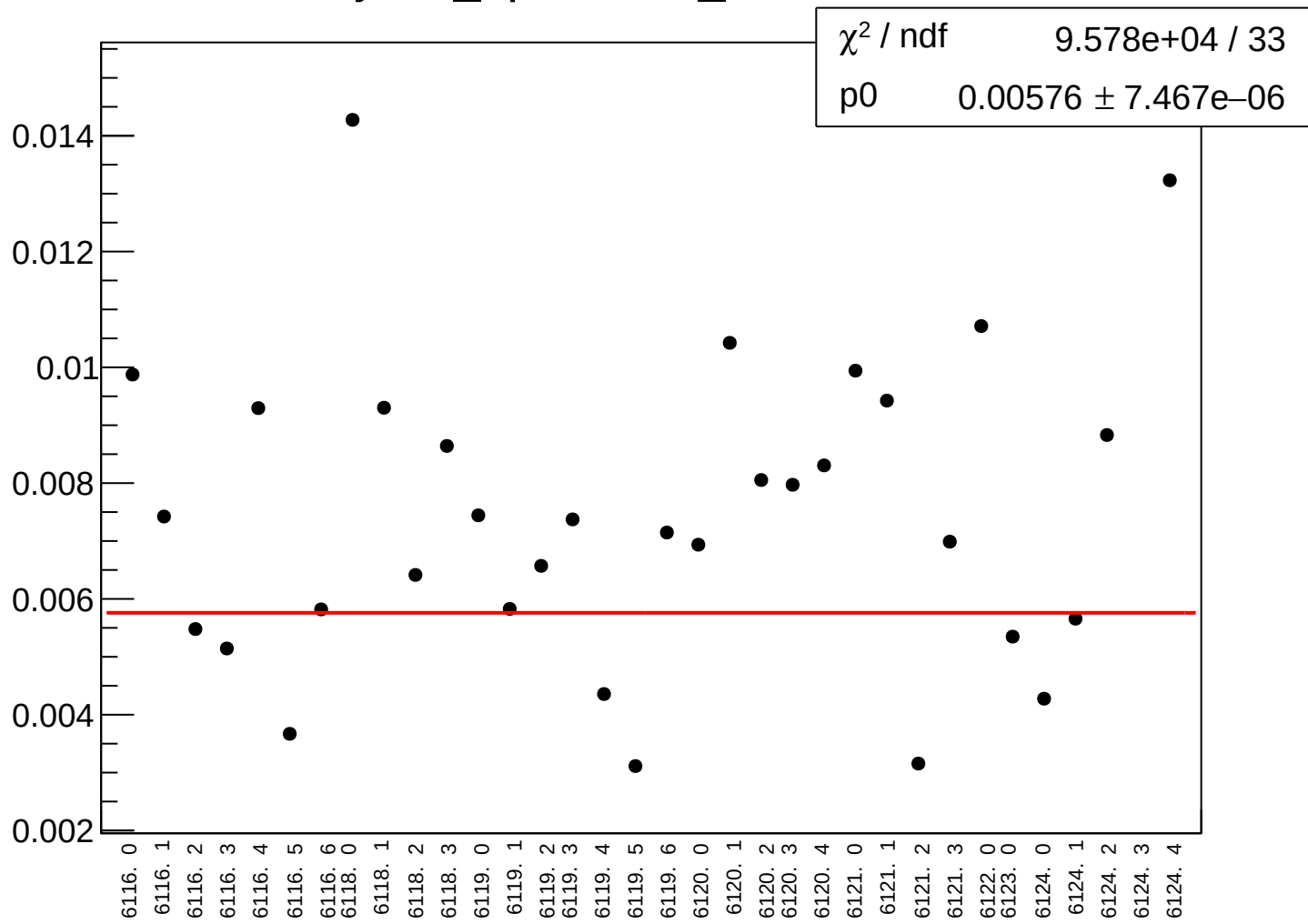
yield_bpm0l09X_rms vs run



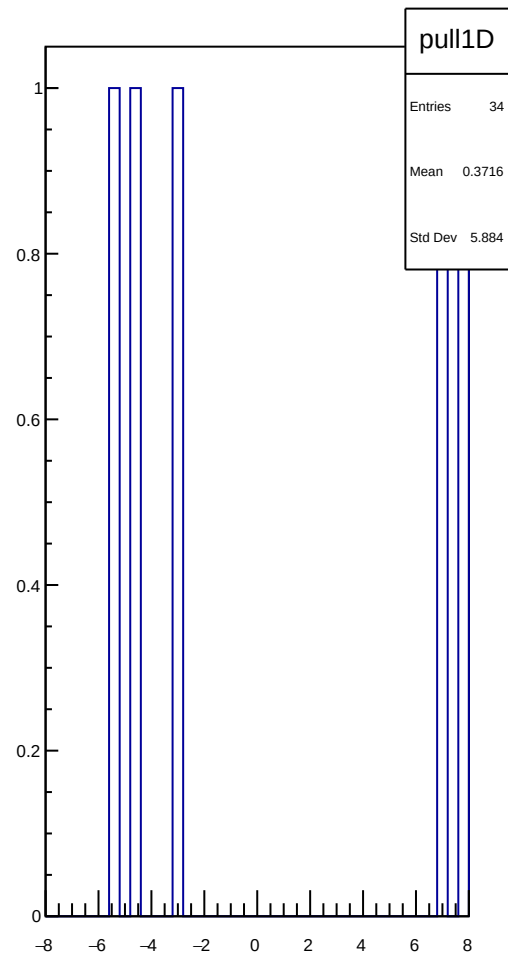
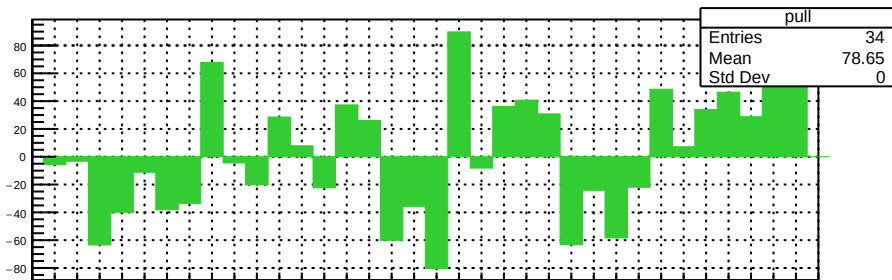
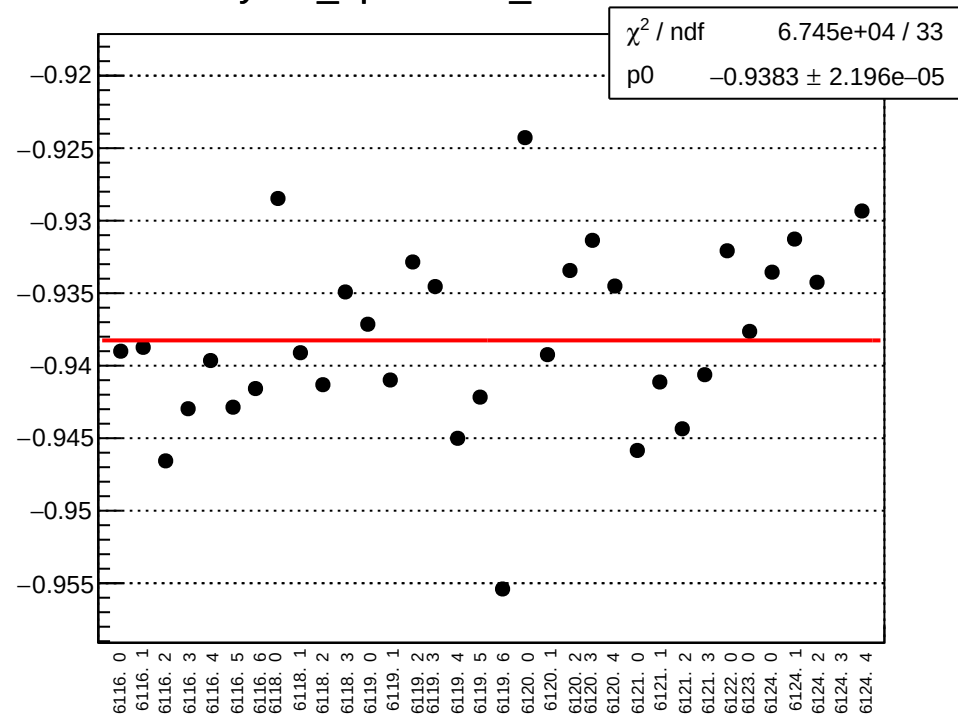
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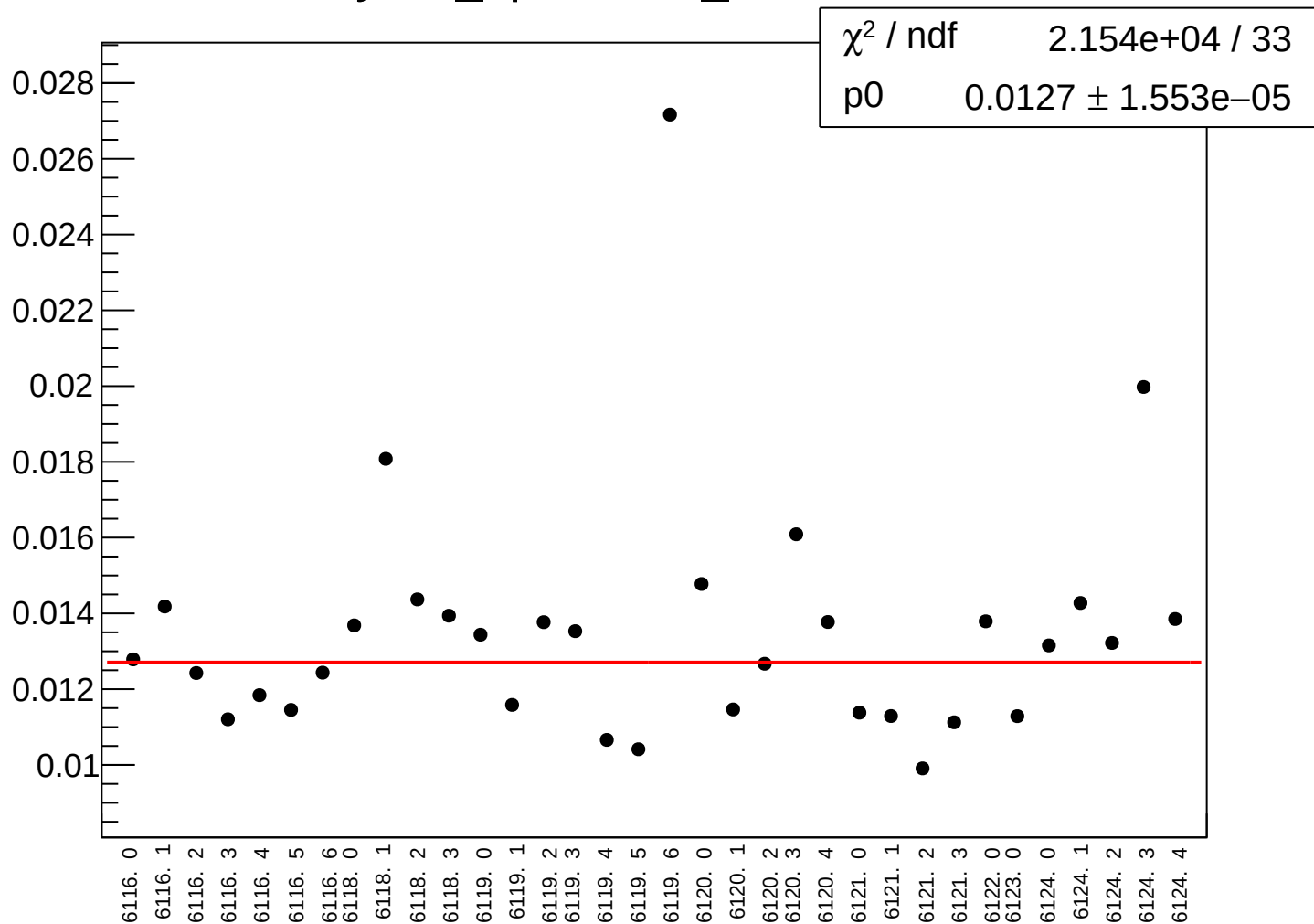
yield_bpm0l09Y_rms vs run



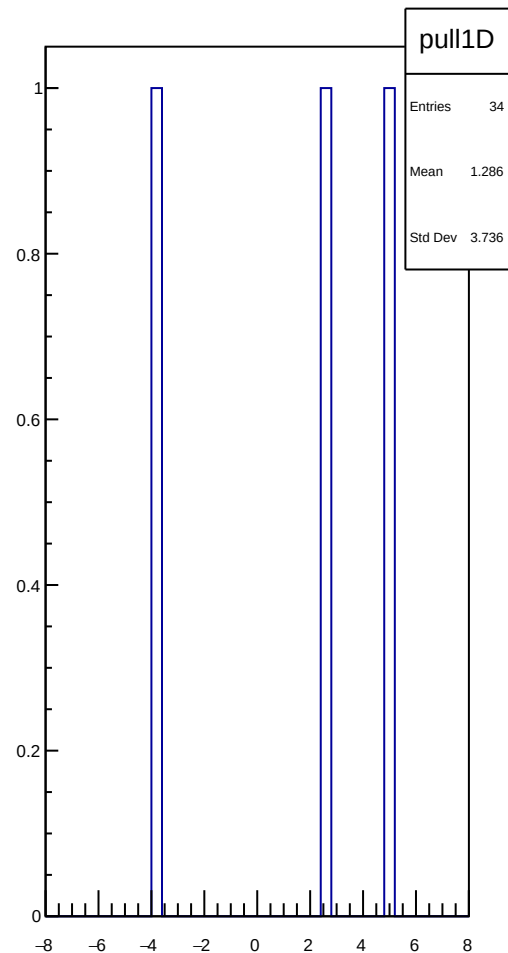
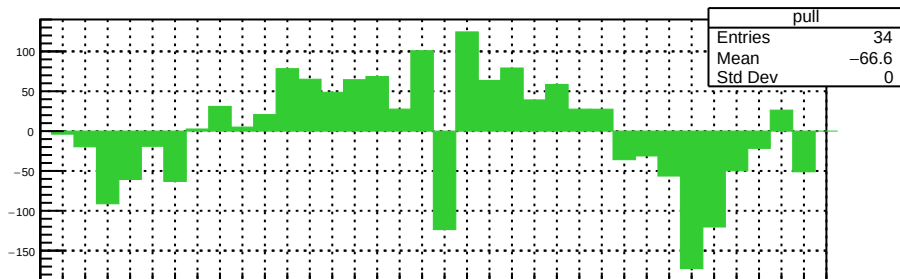
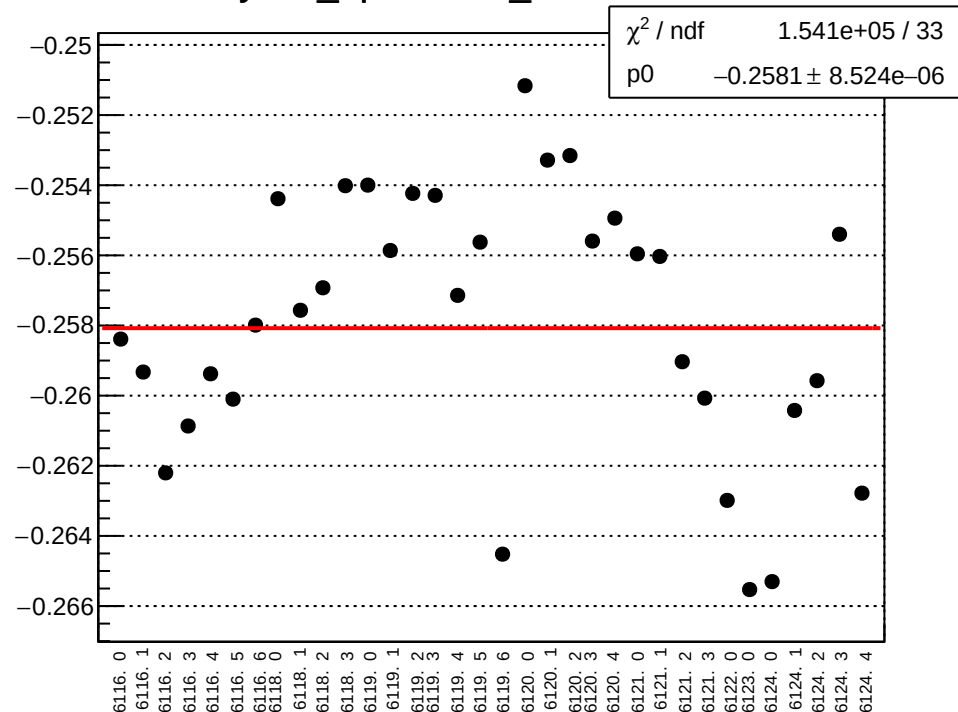
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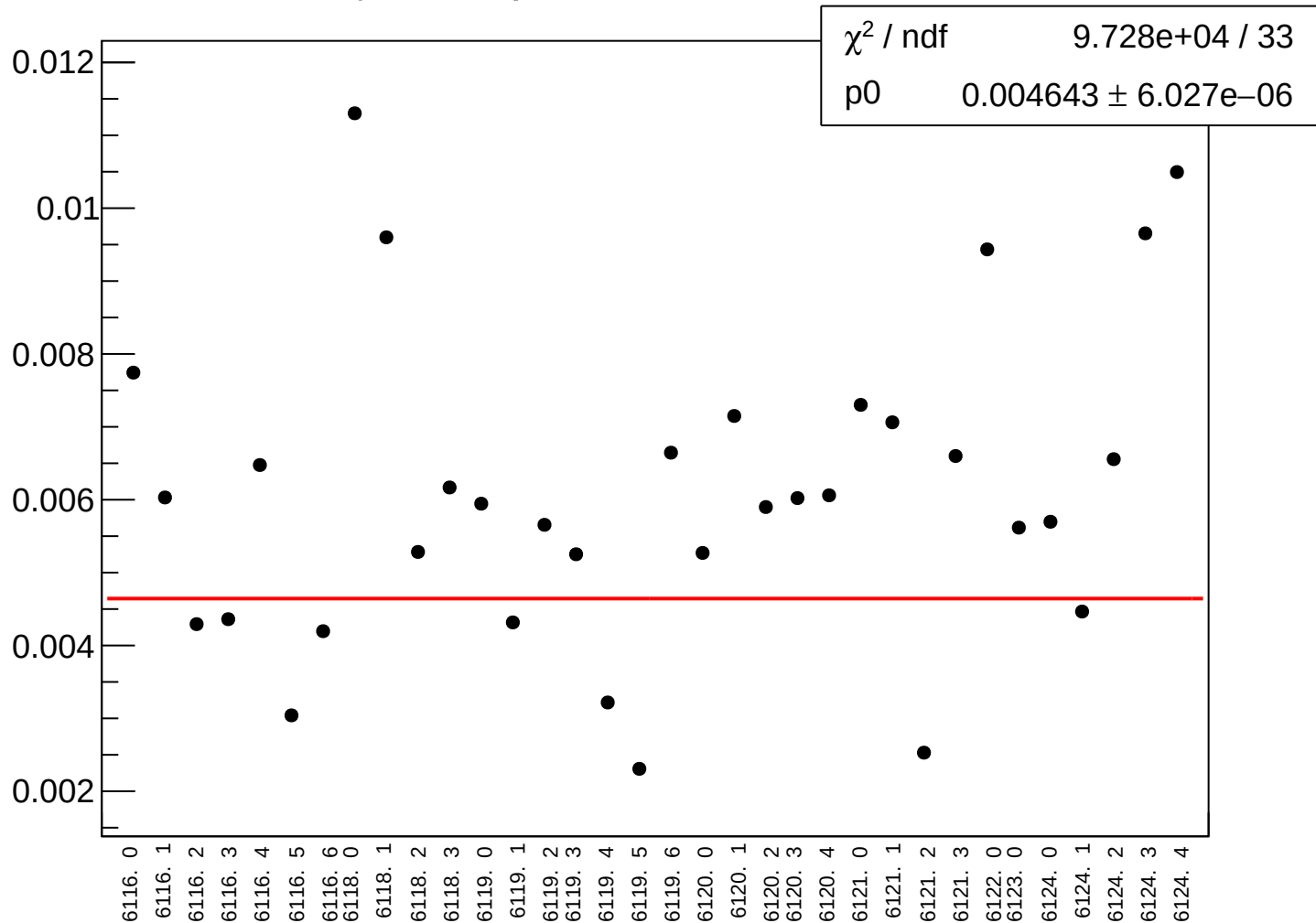
yield_bpm0l10X_rms vs run



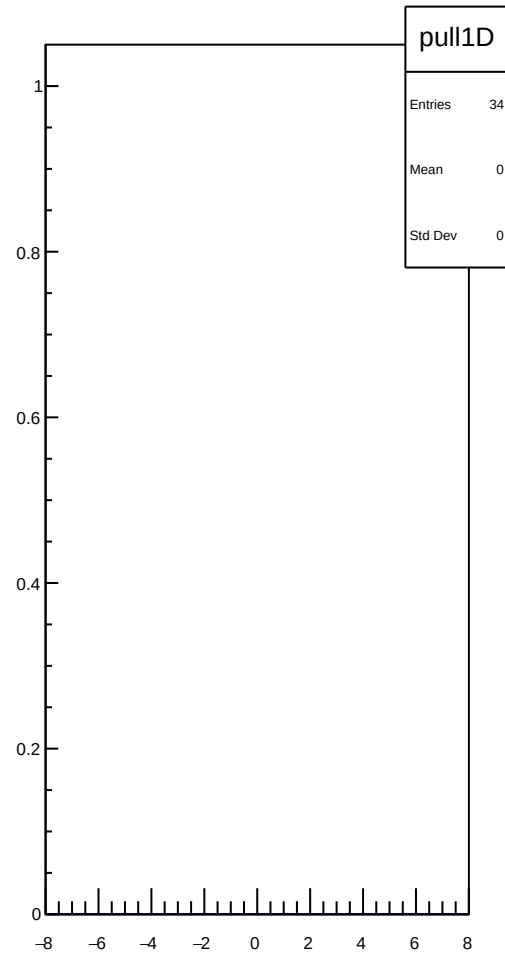
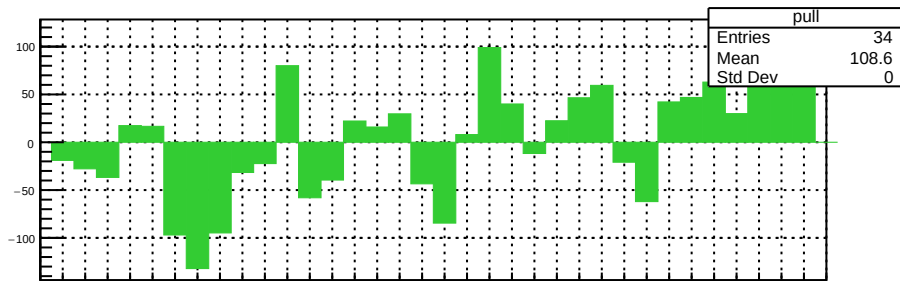
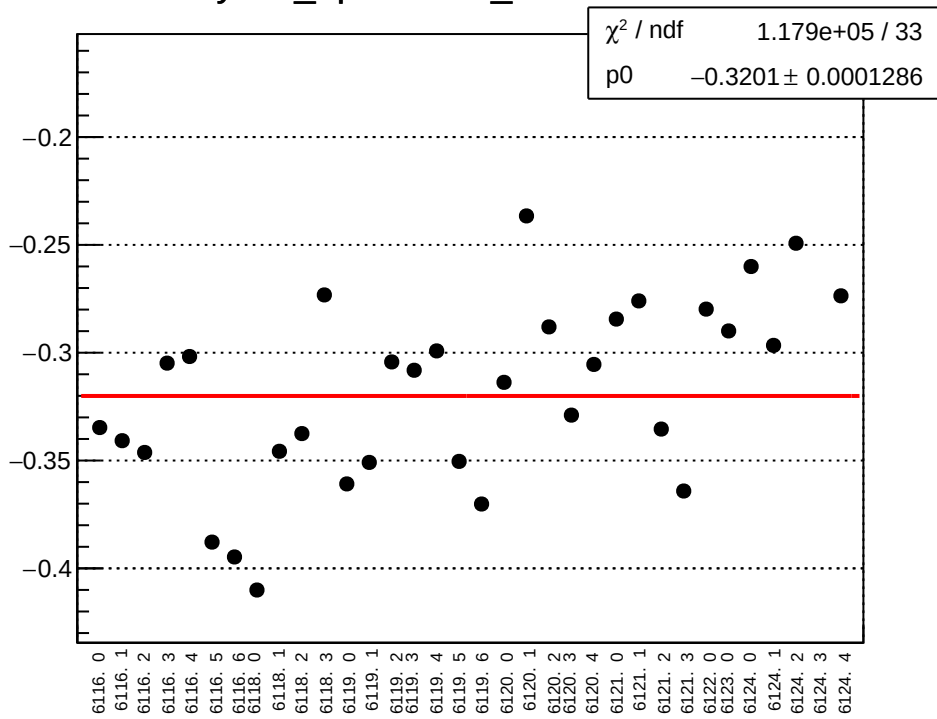
yield_bpm0l10Y_mean vs run



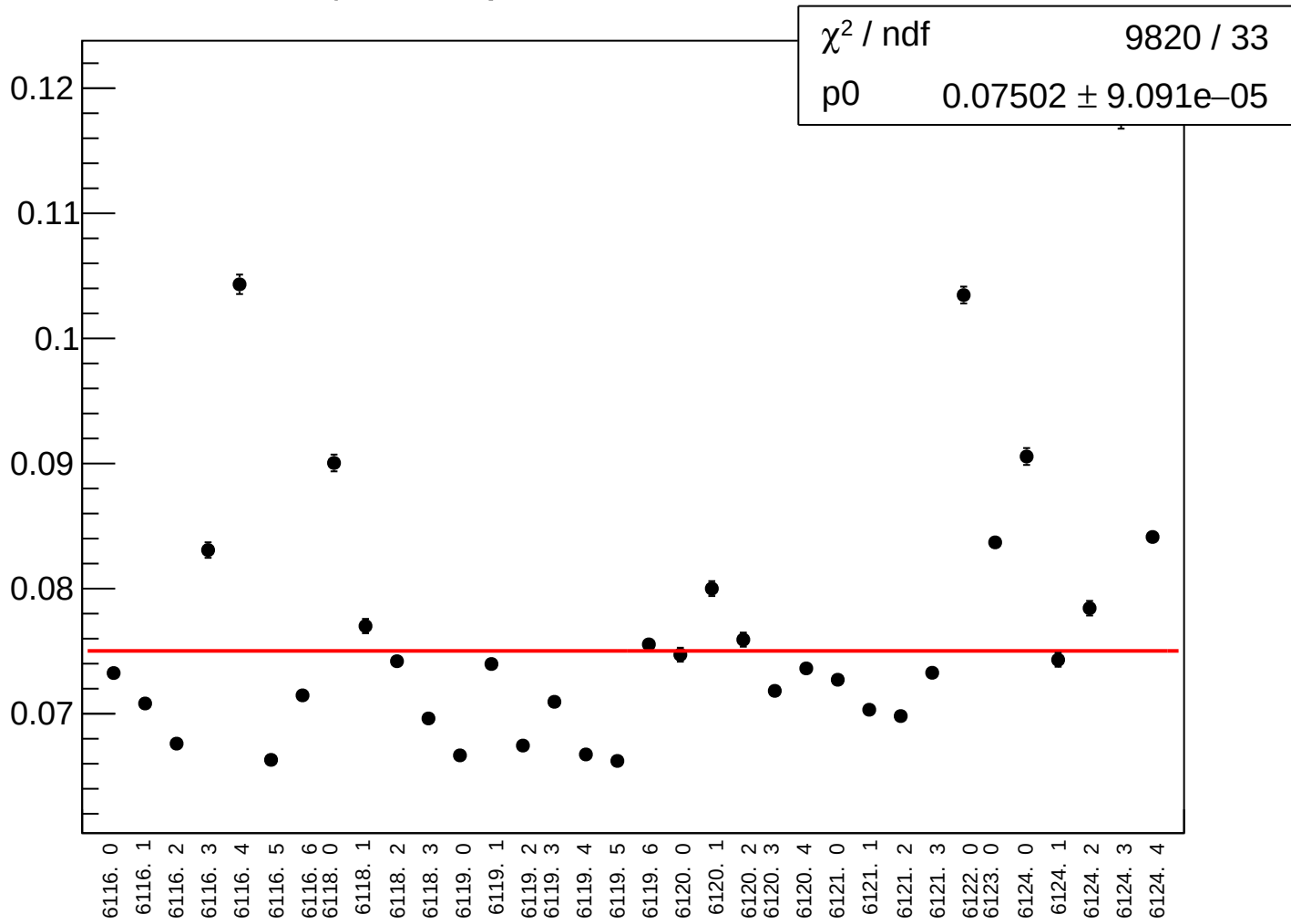
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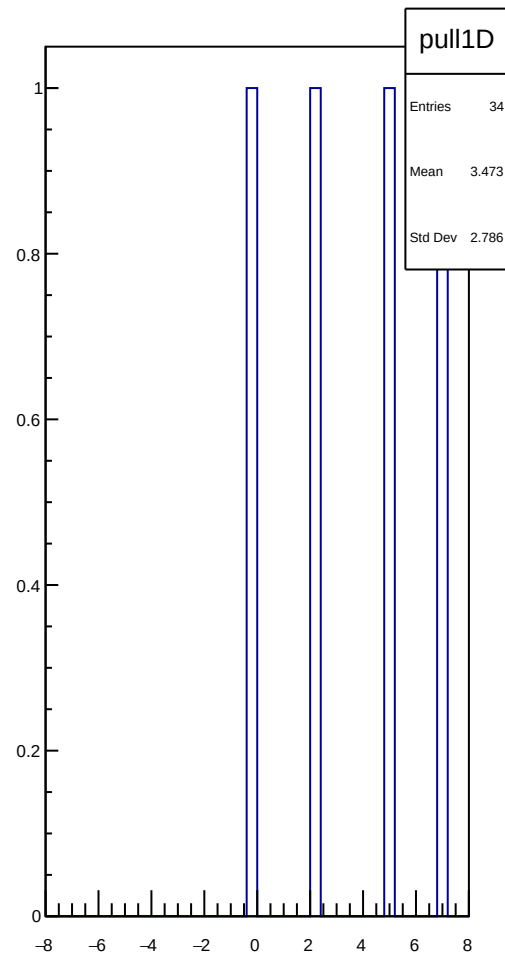
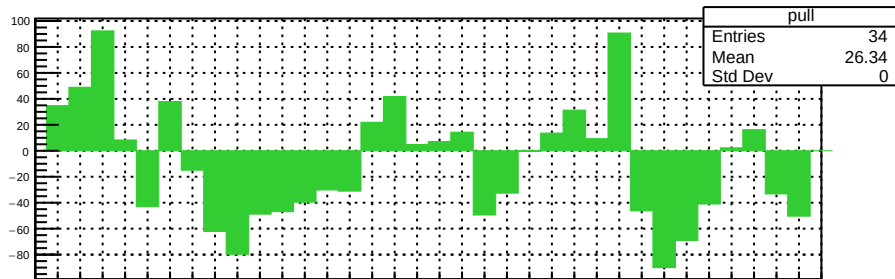
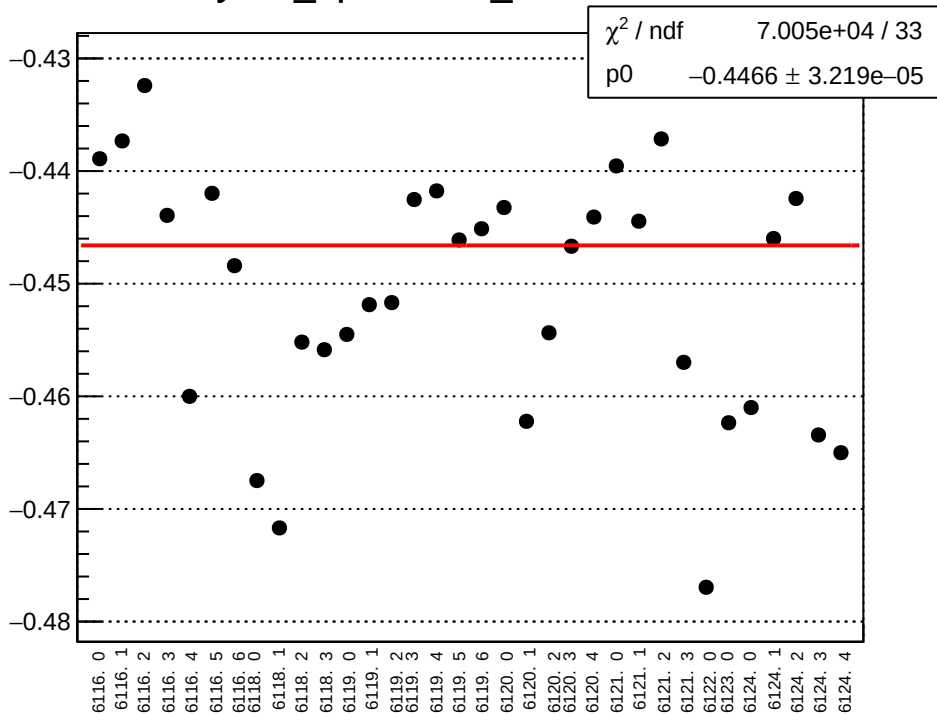
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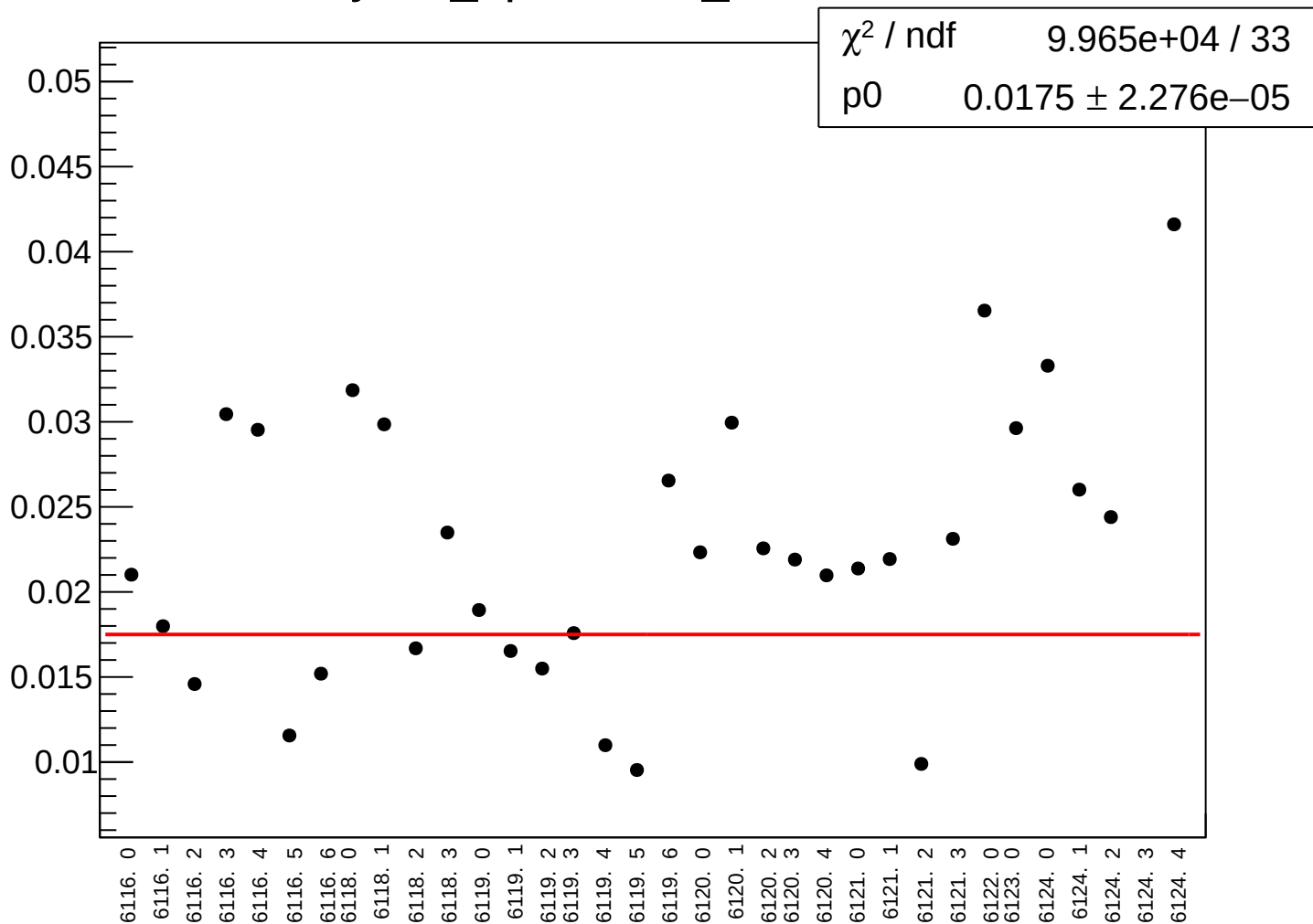
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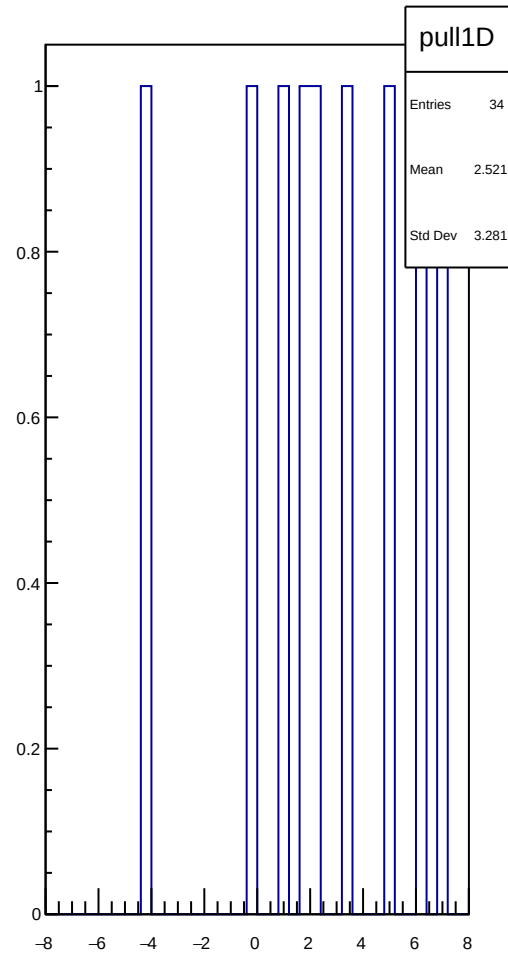
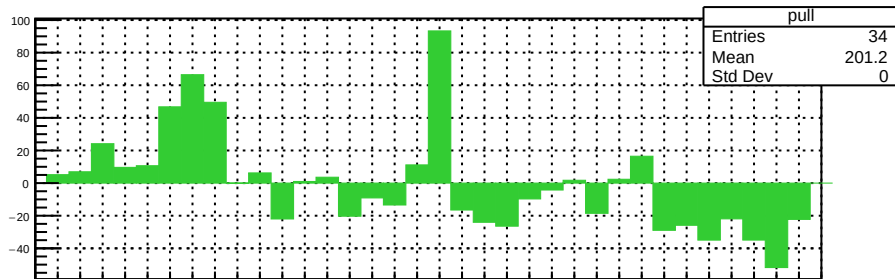
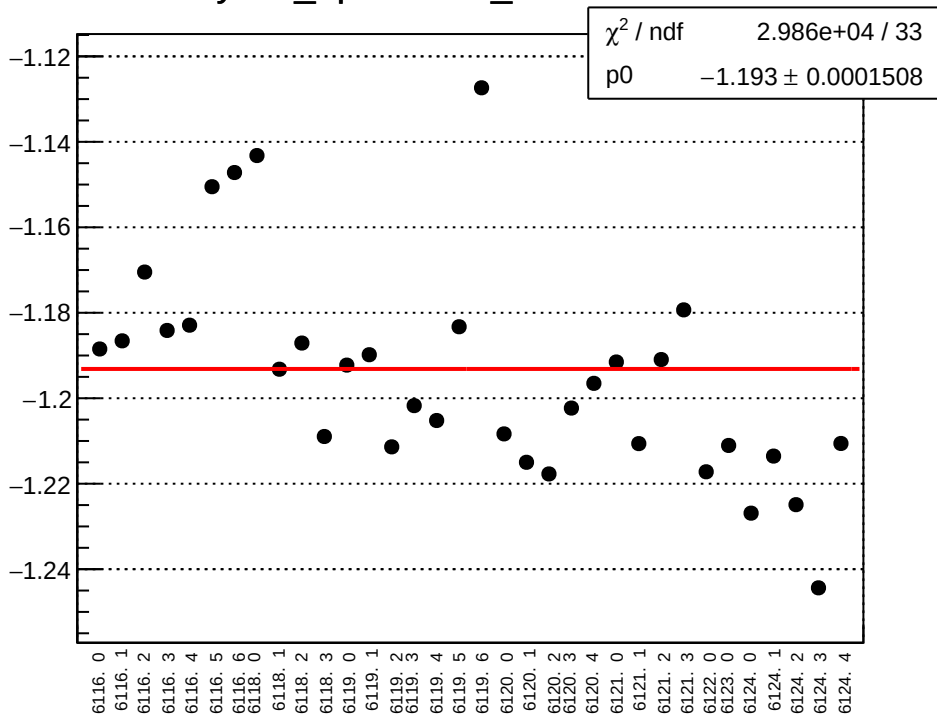
yield_bpm0r03Y_mean vs run



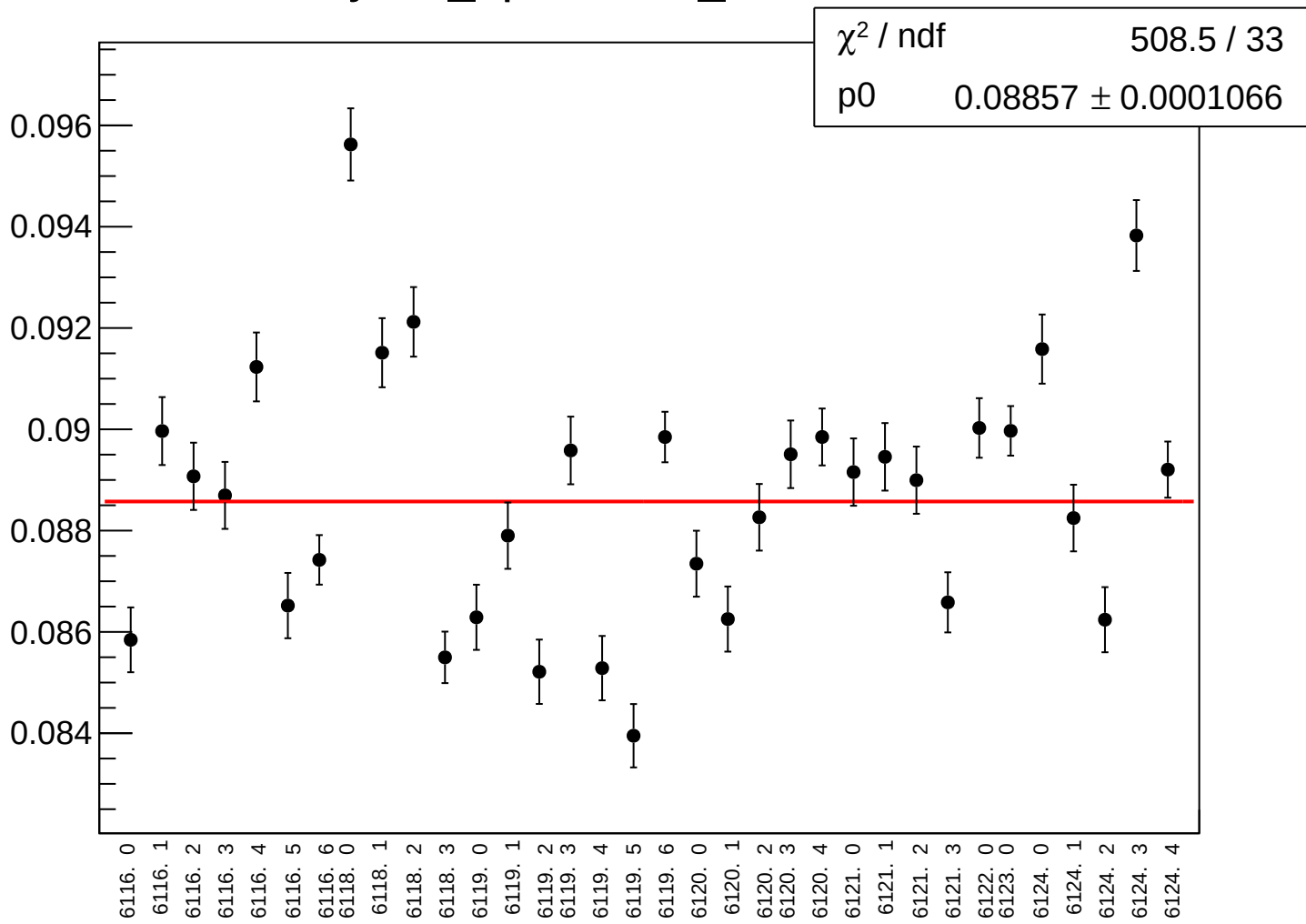
yield_bpm0r03Y_rms vs run



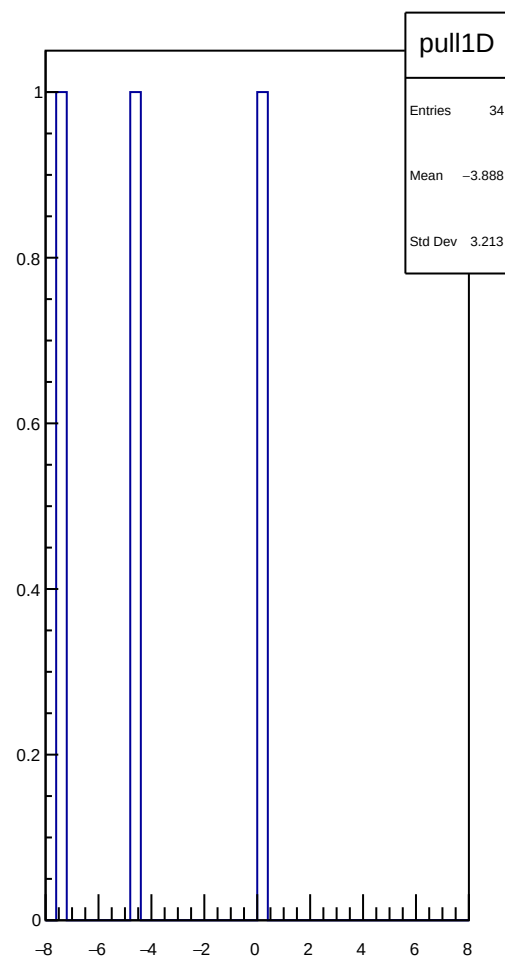
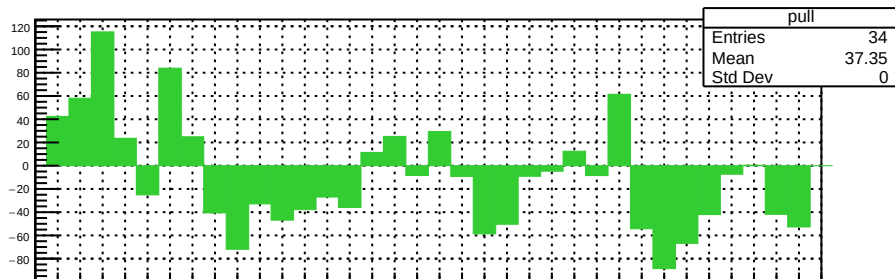
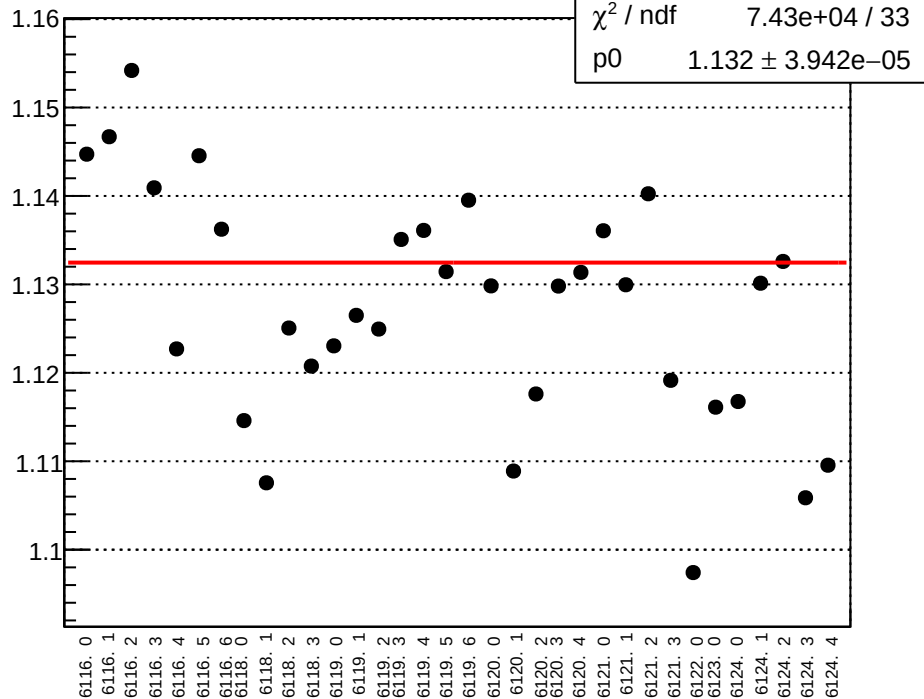
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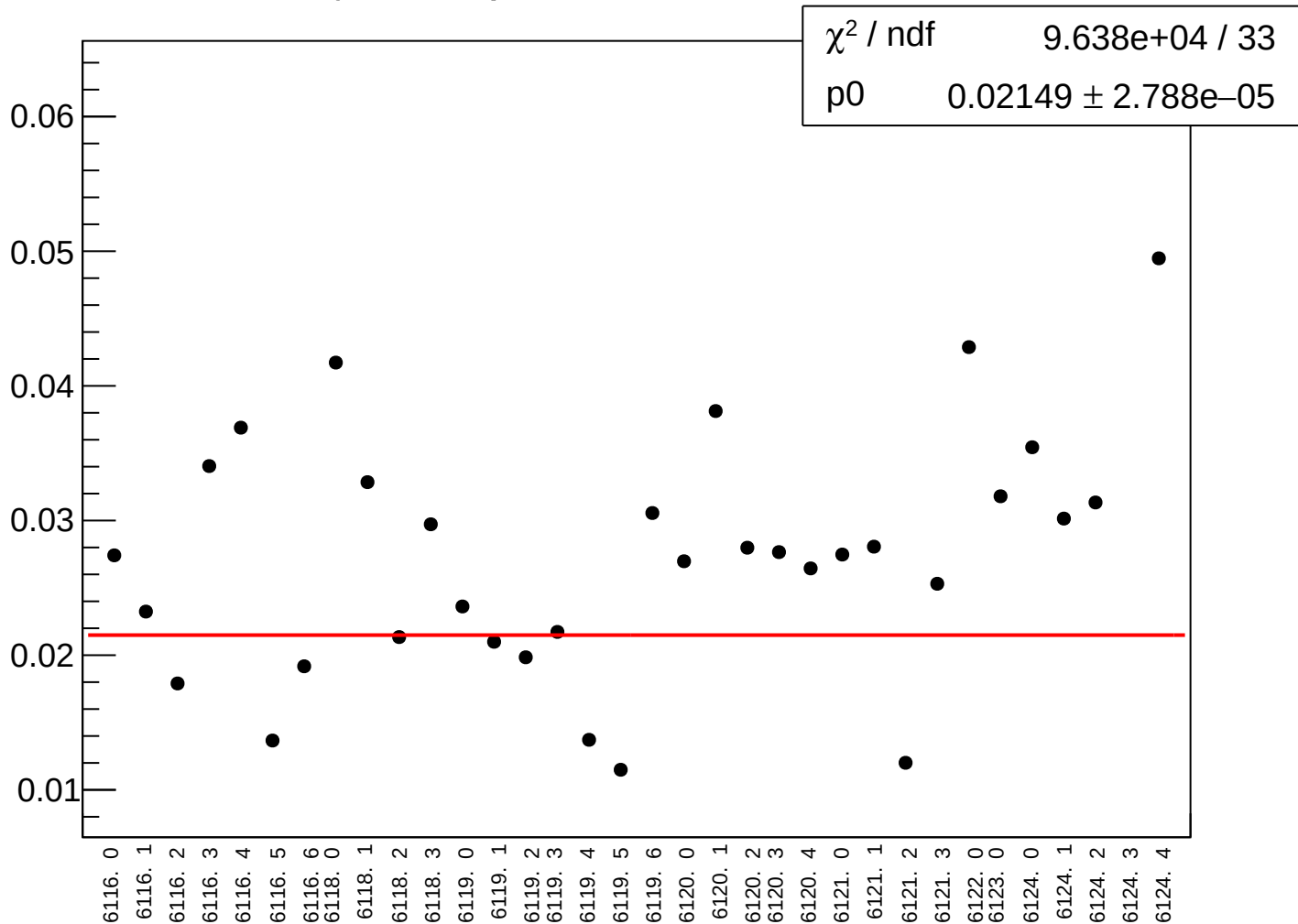
yield_bpm0r05X_rms vs run



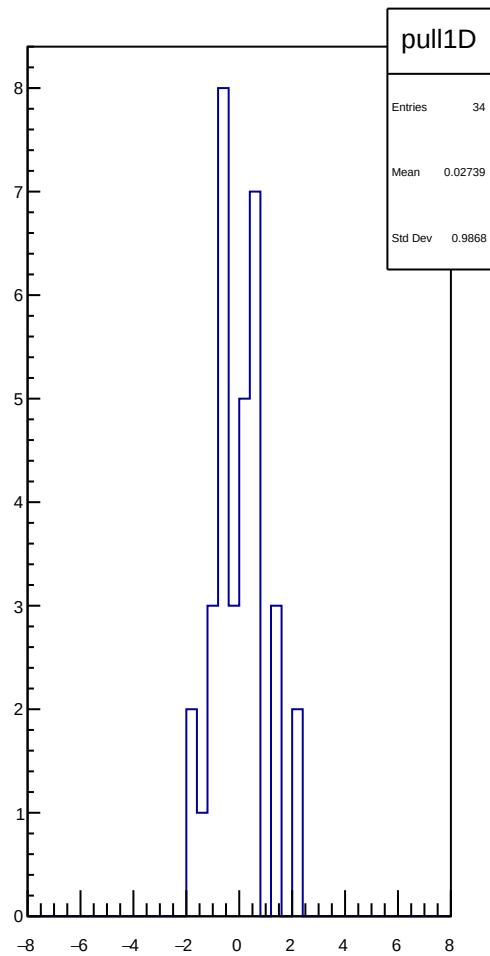
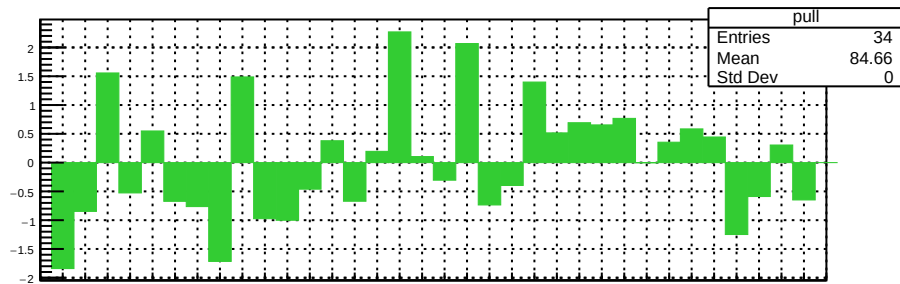
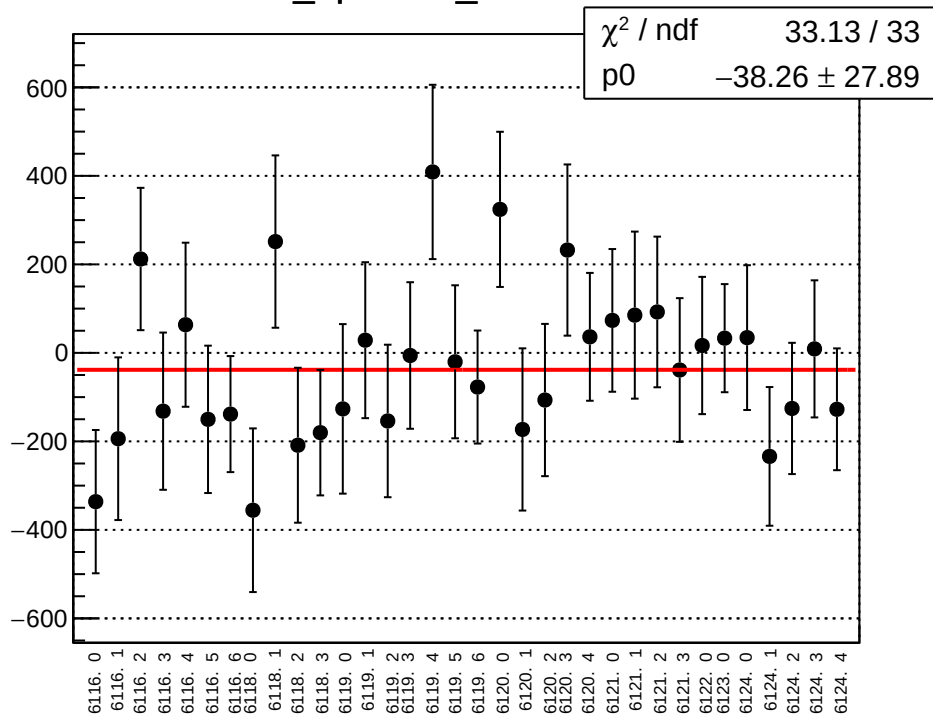
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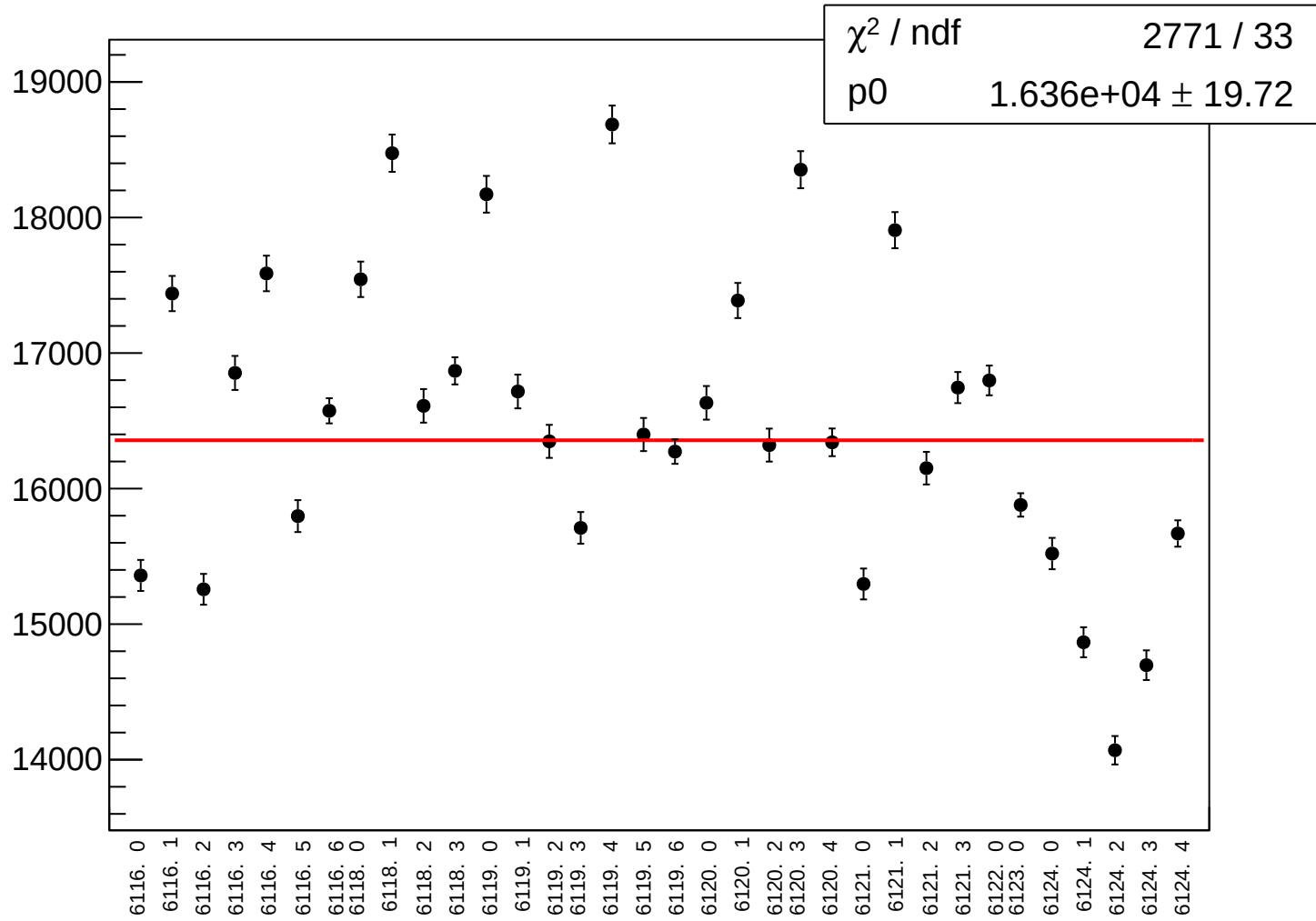
yield_bpm0r05Y_rms vs run



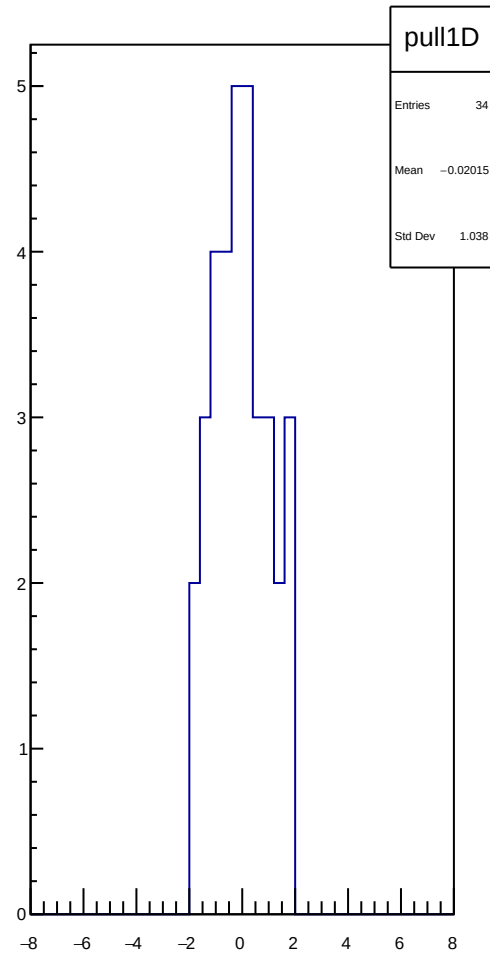
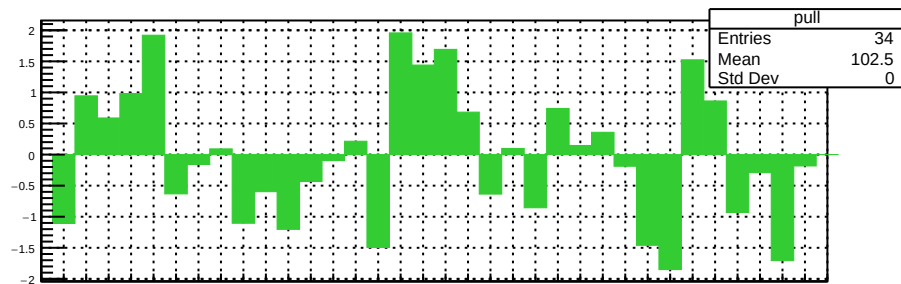
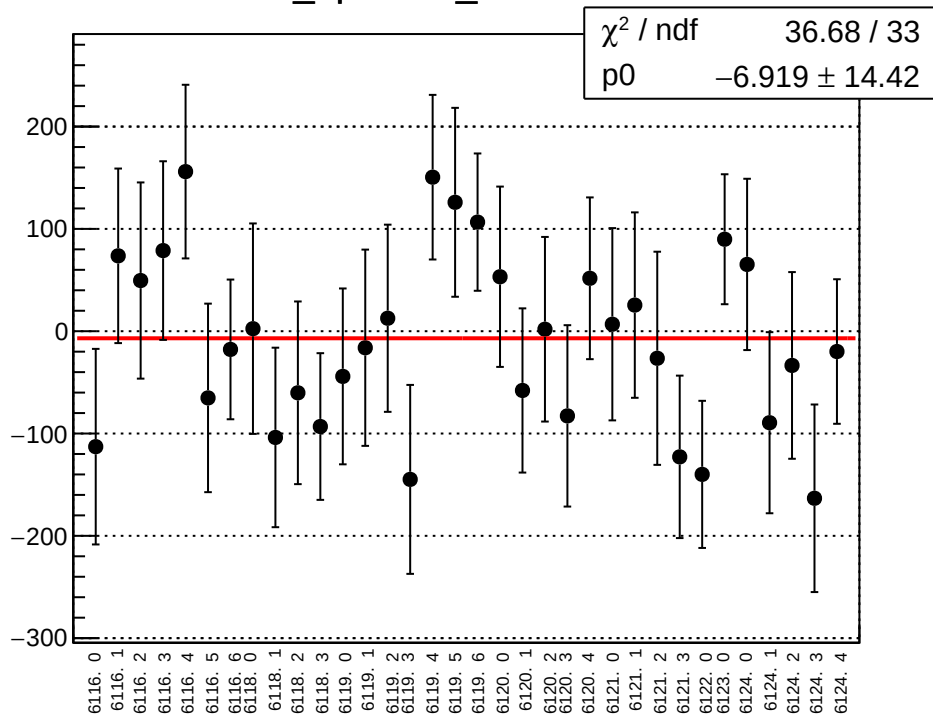
diff_bpm4aX_mean vs run



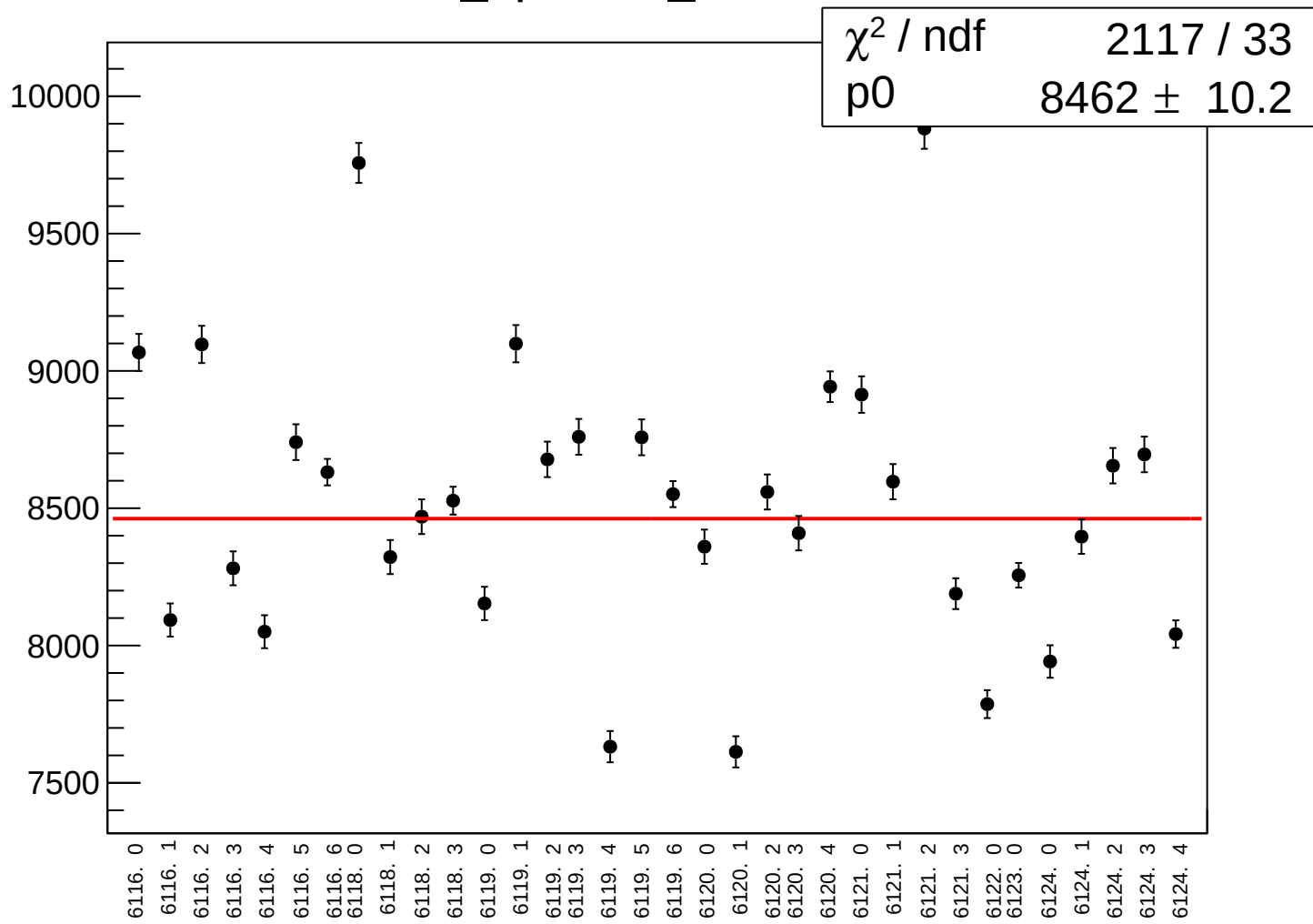
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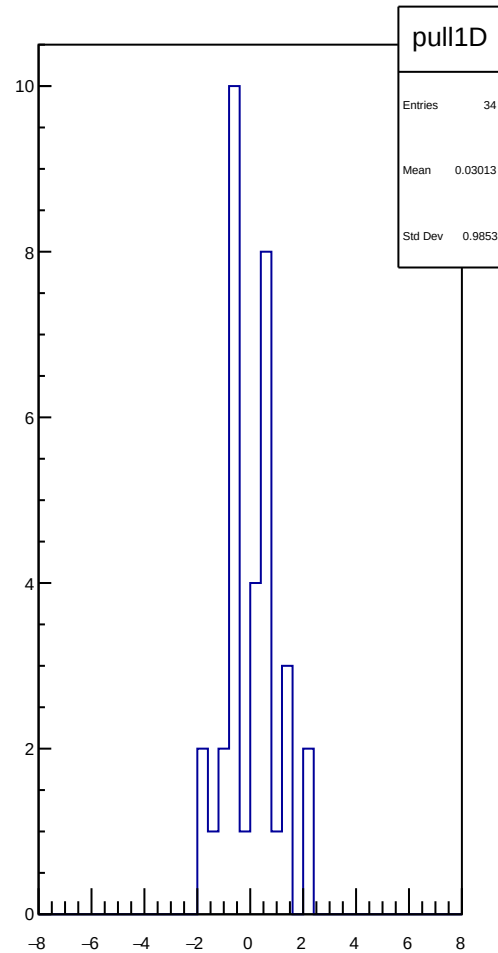
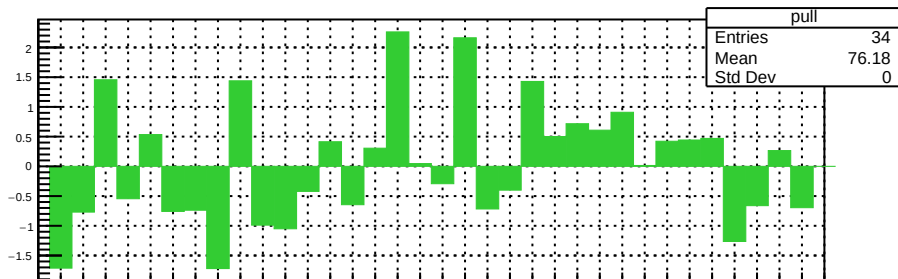
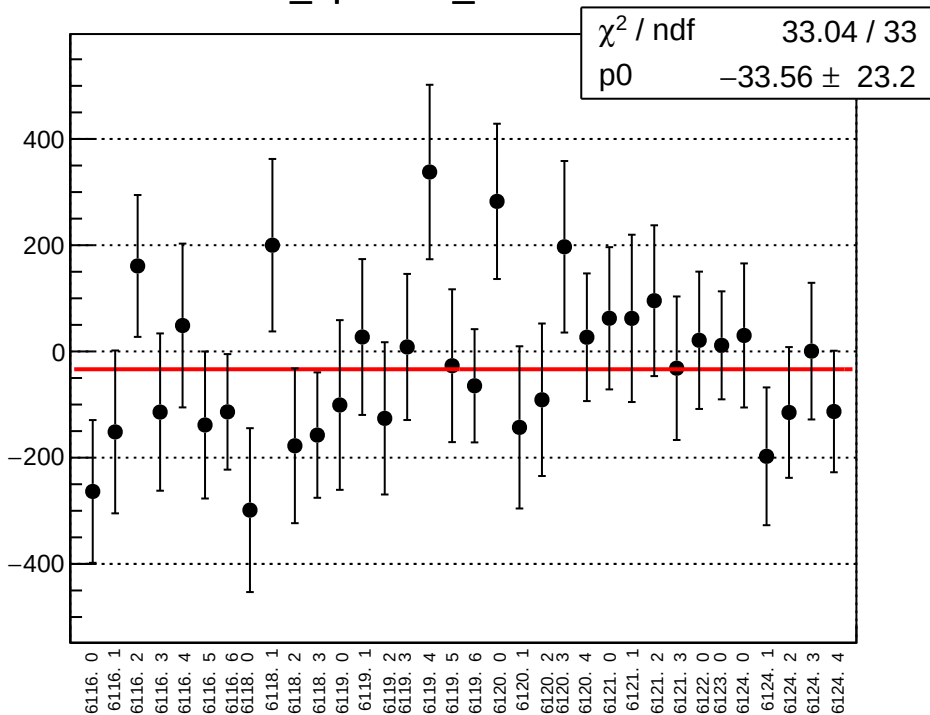
diff_bpm4aY_mean vs uen



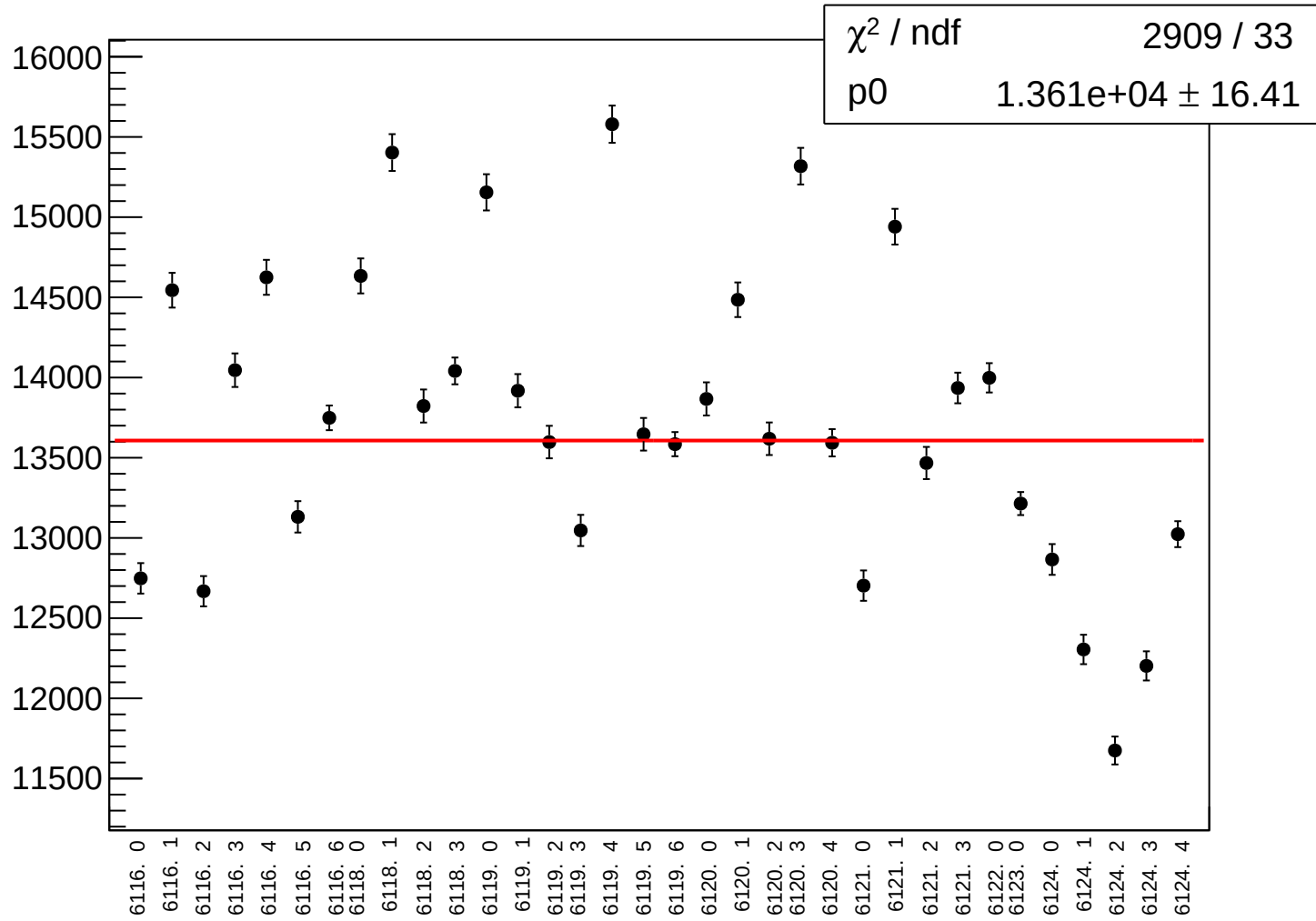
diff_bpm4aY_rms vs run



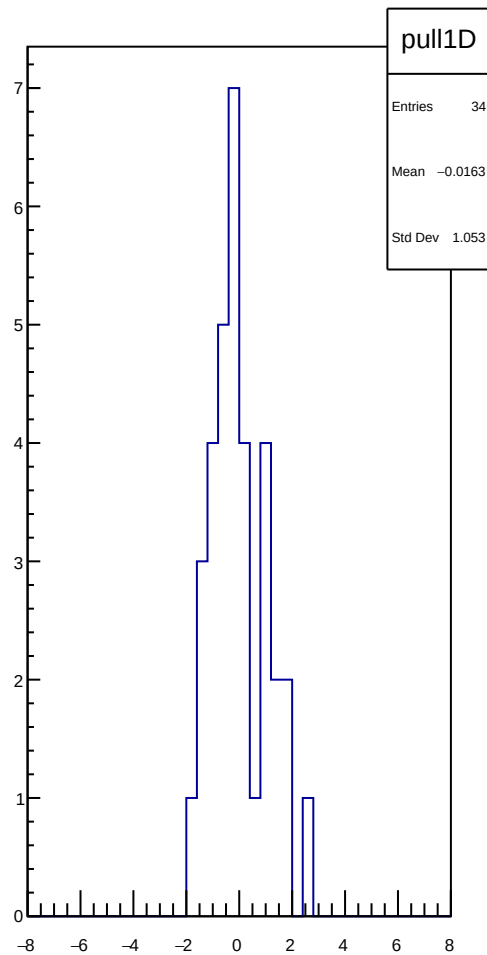
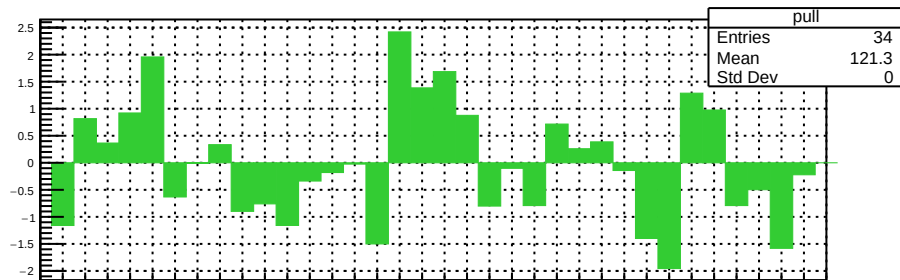
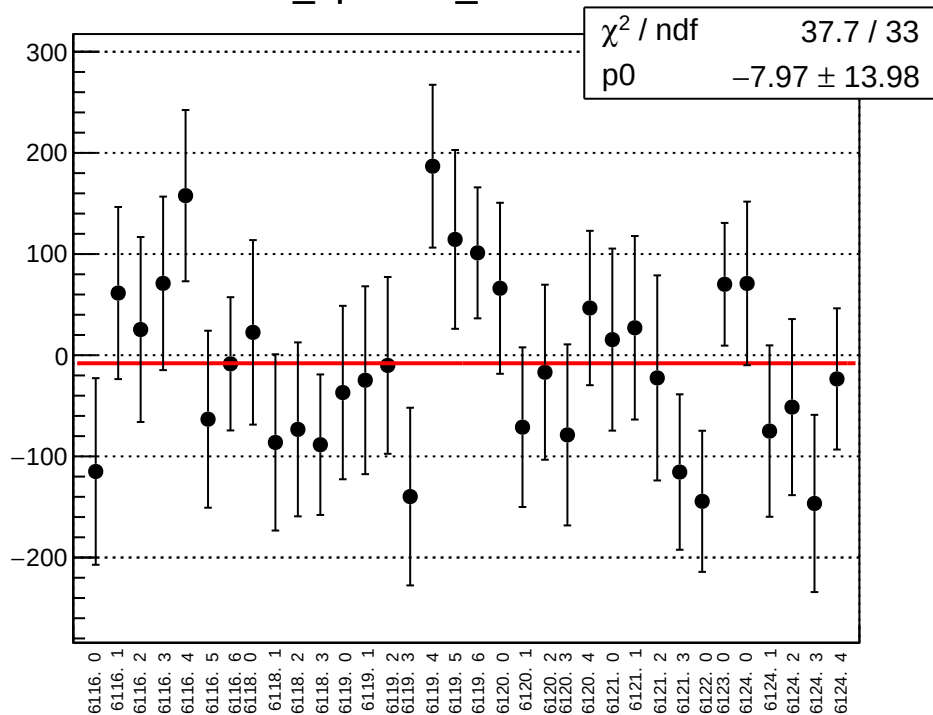
diff_bpm4eX_mean vs run



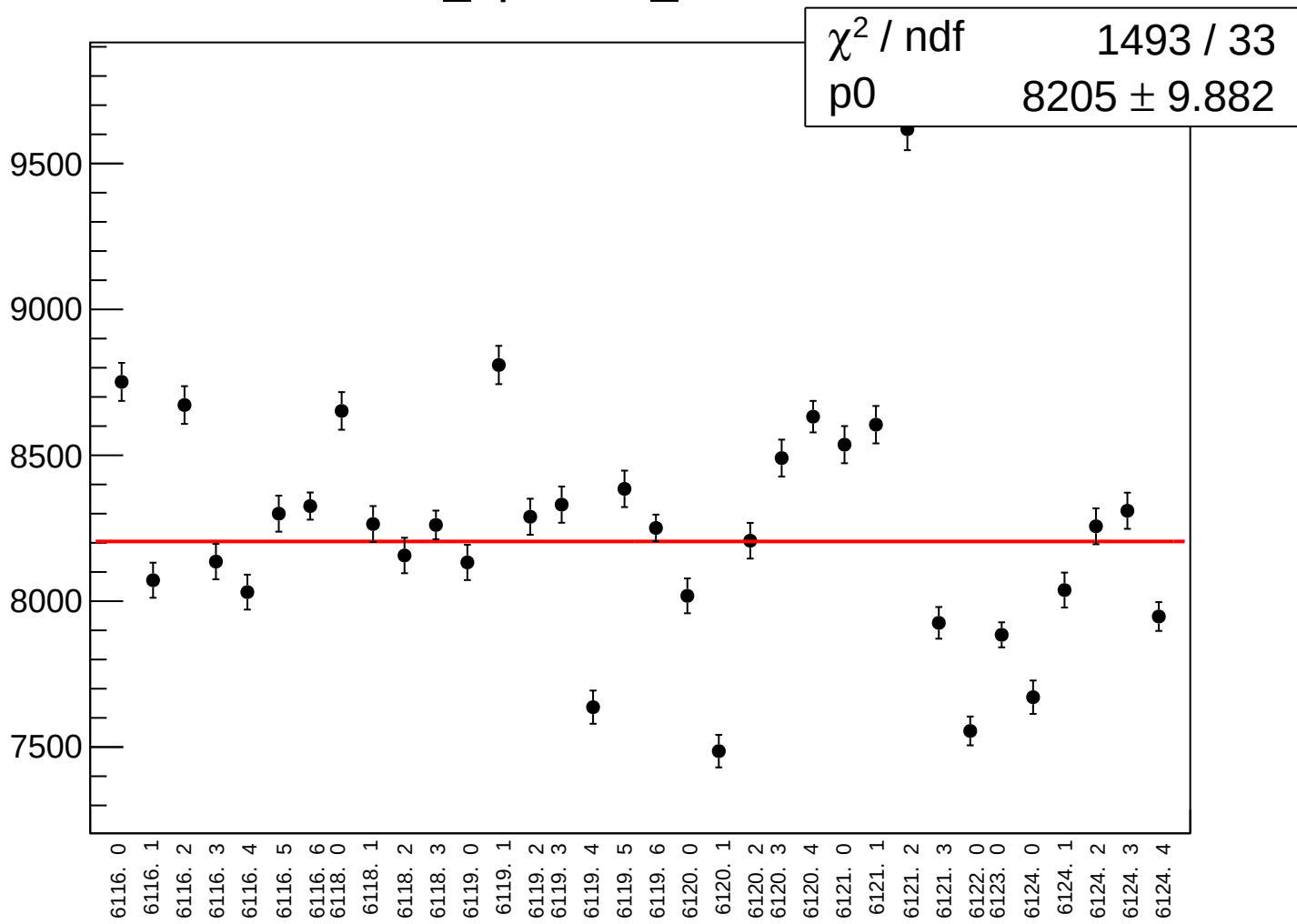
diff_bpm4eX_rms vs run



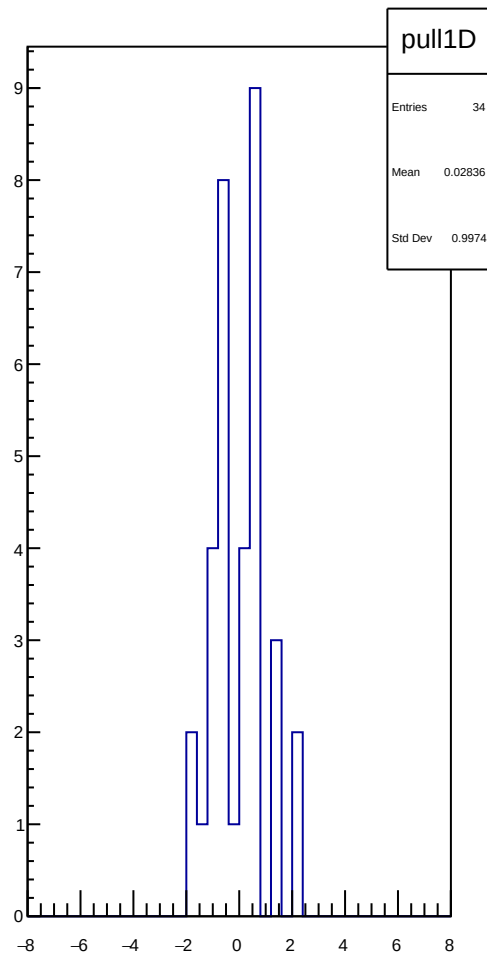
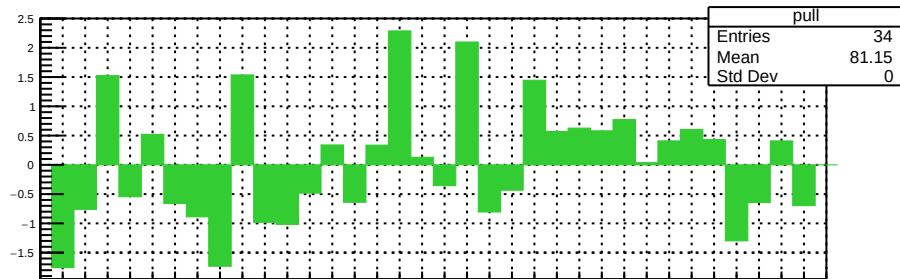
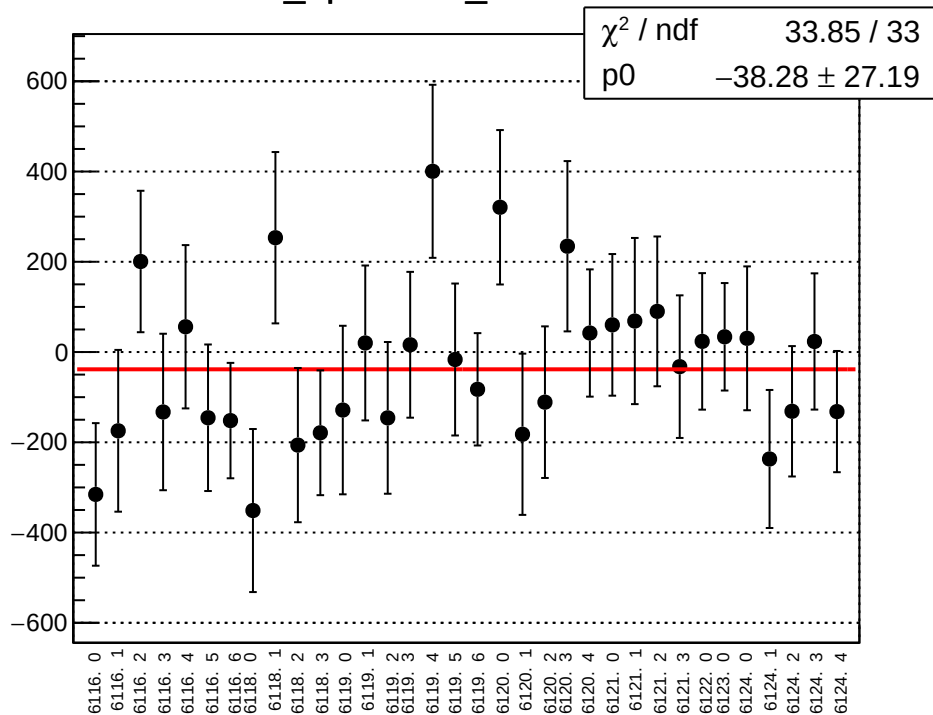
diff_bpm4eY_mean vs un



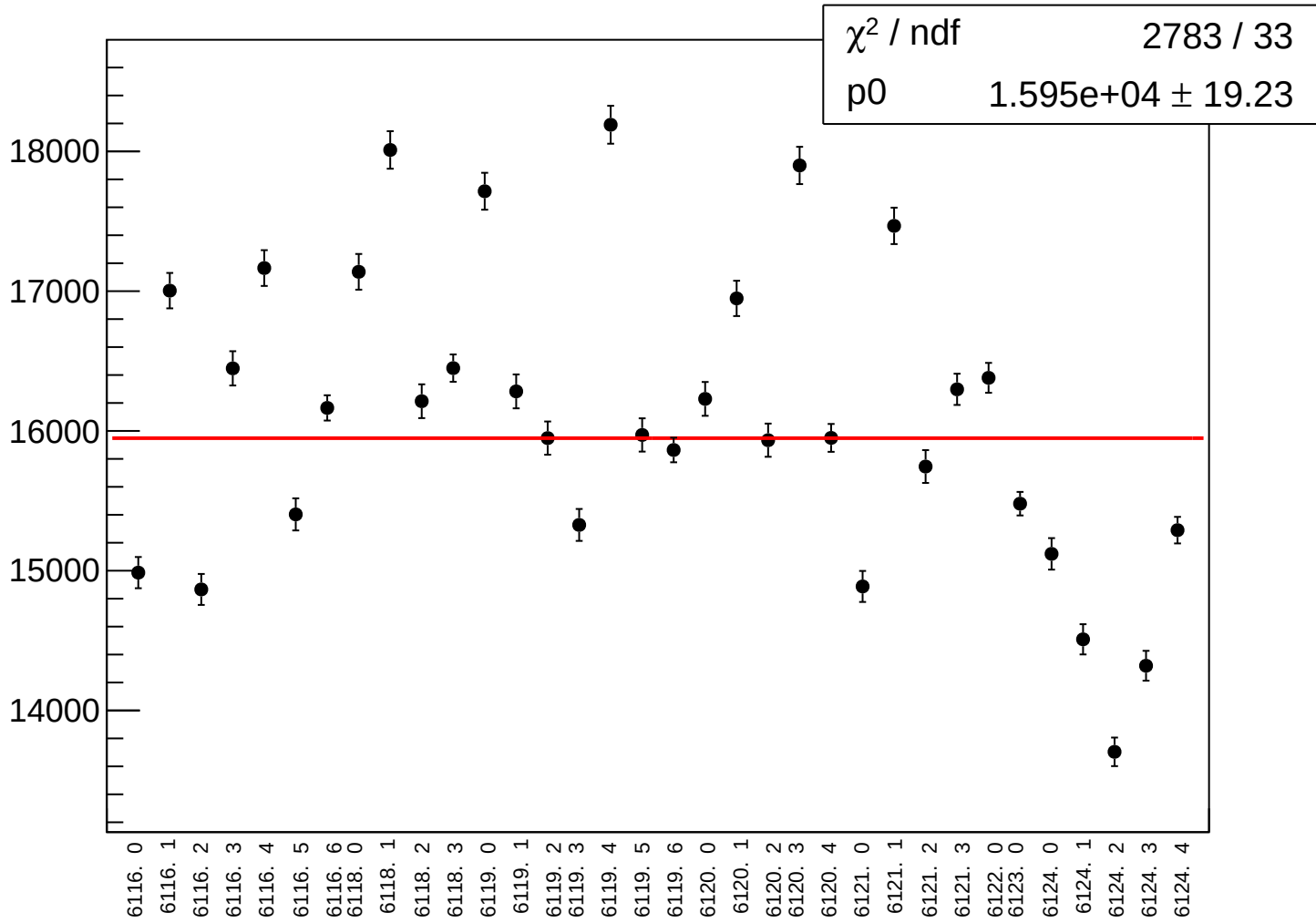
diff_bpm4eY_rms vs run



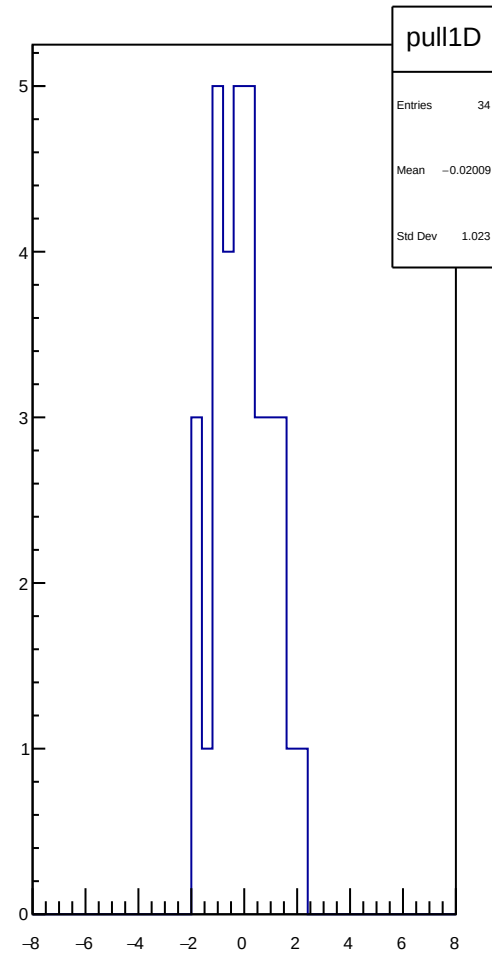
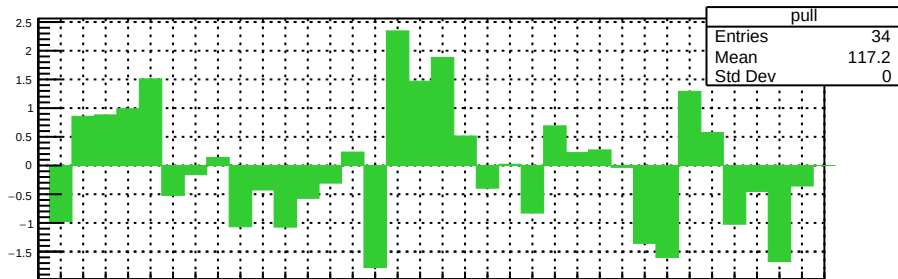
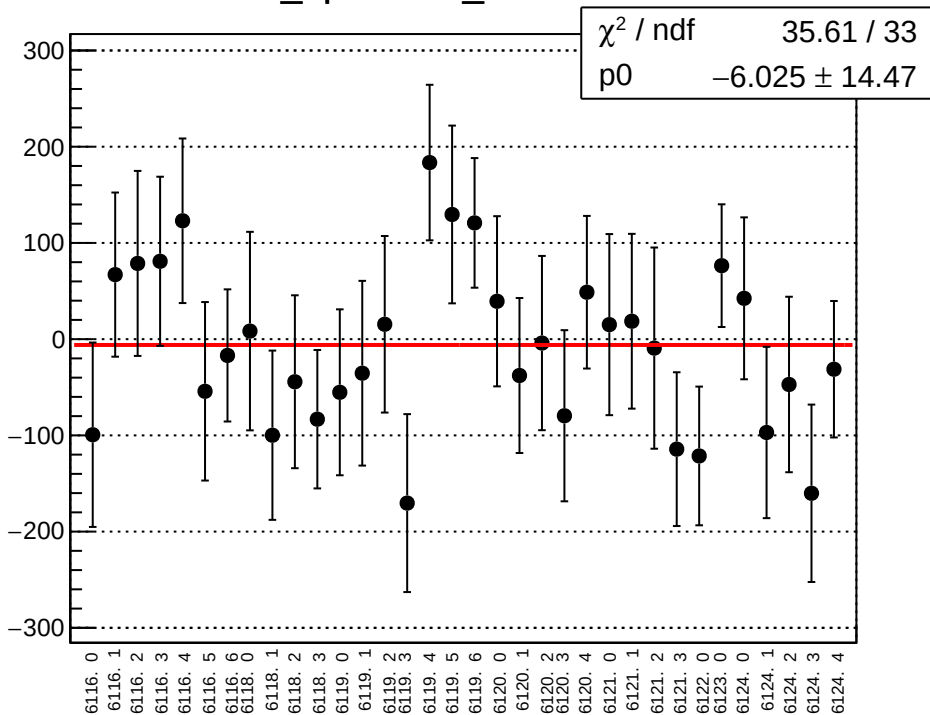
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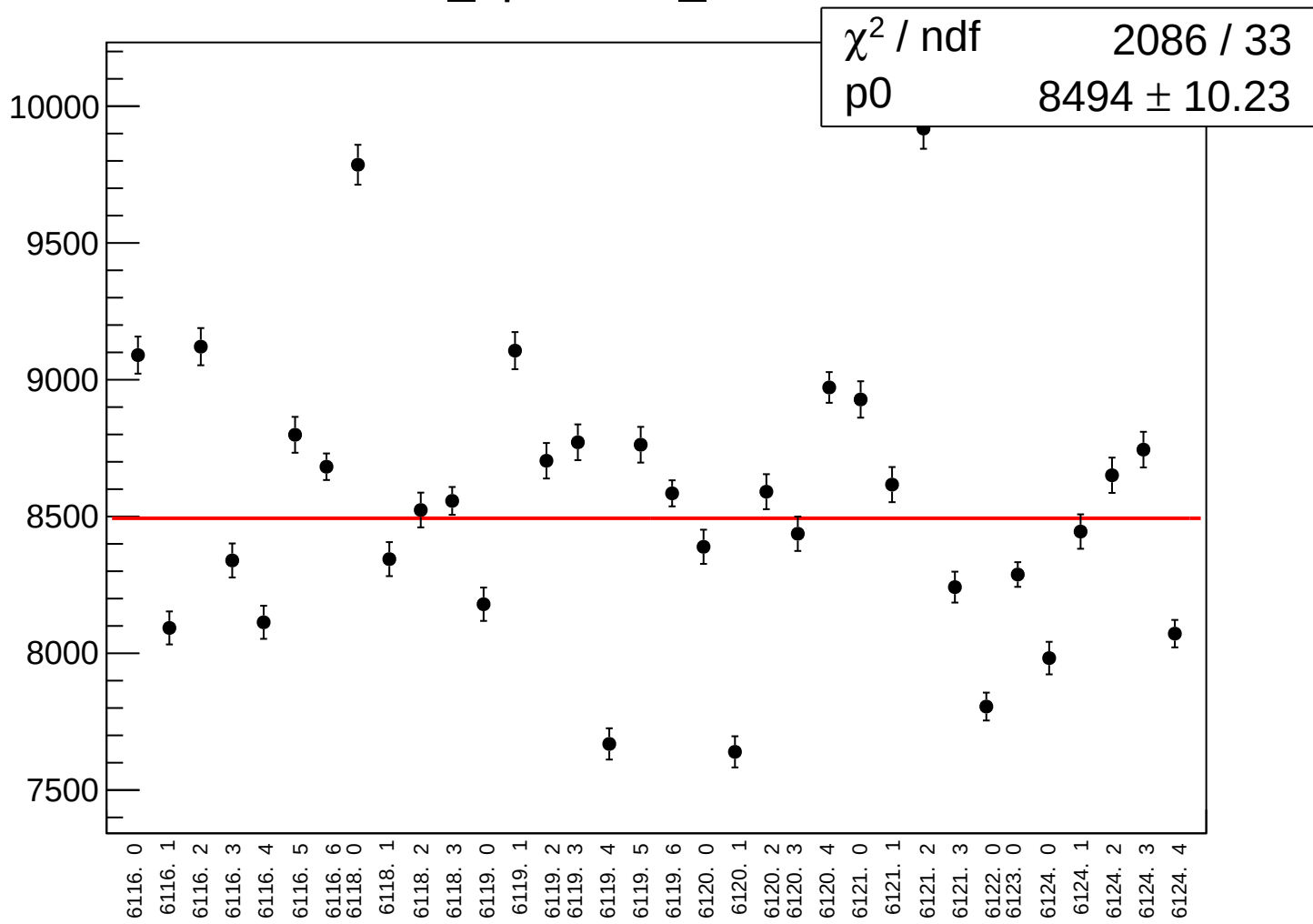
diff_bpm4acX_rms vs run



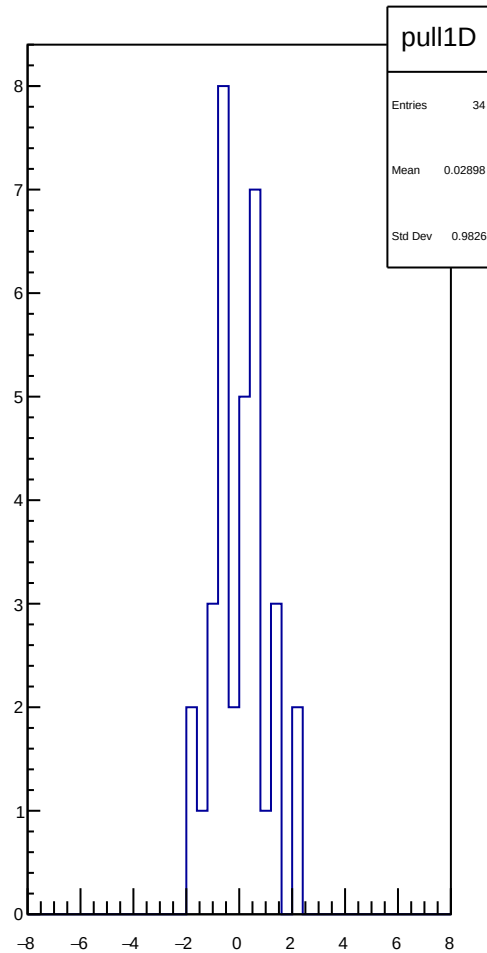
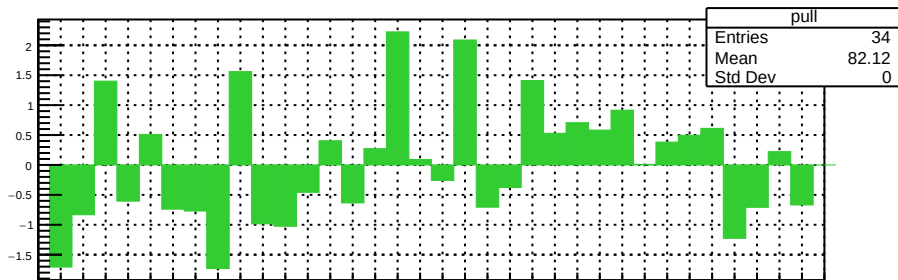
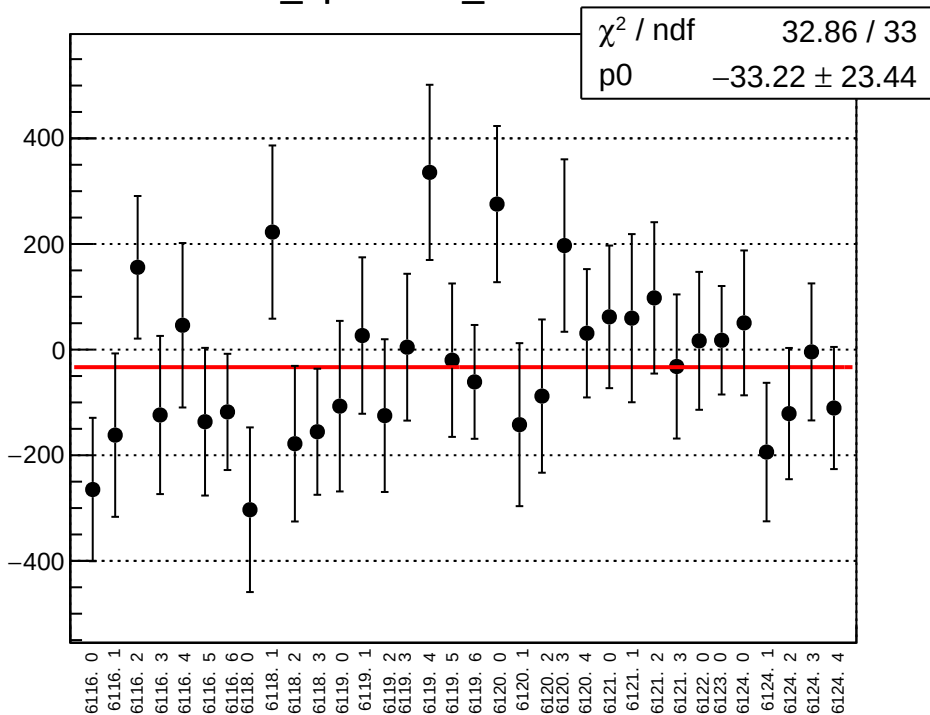
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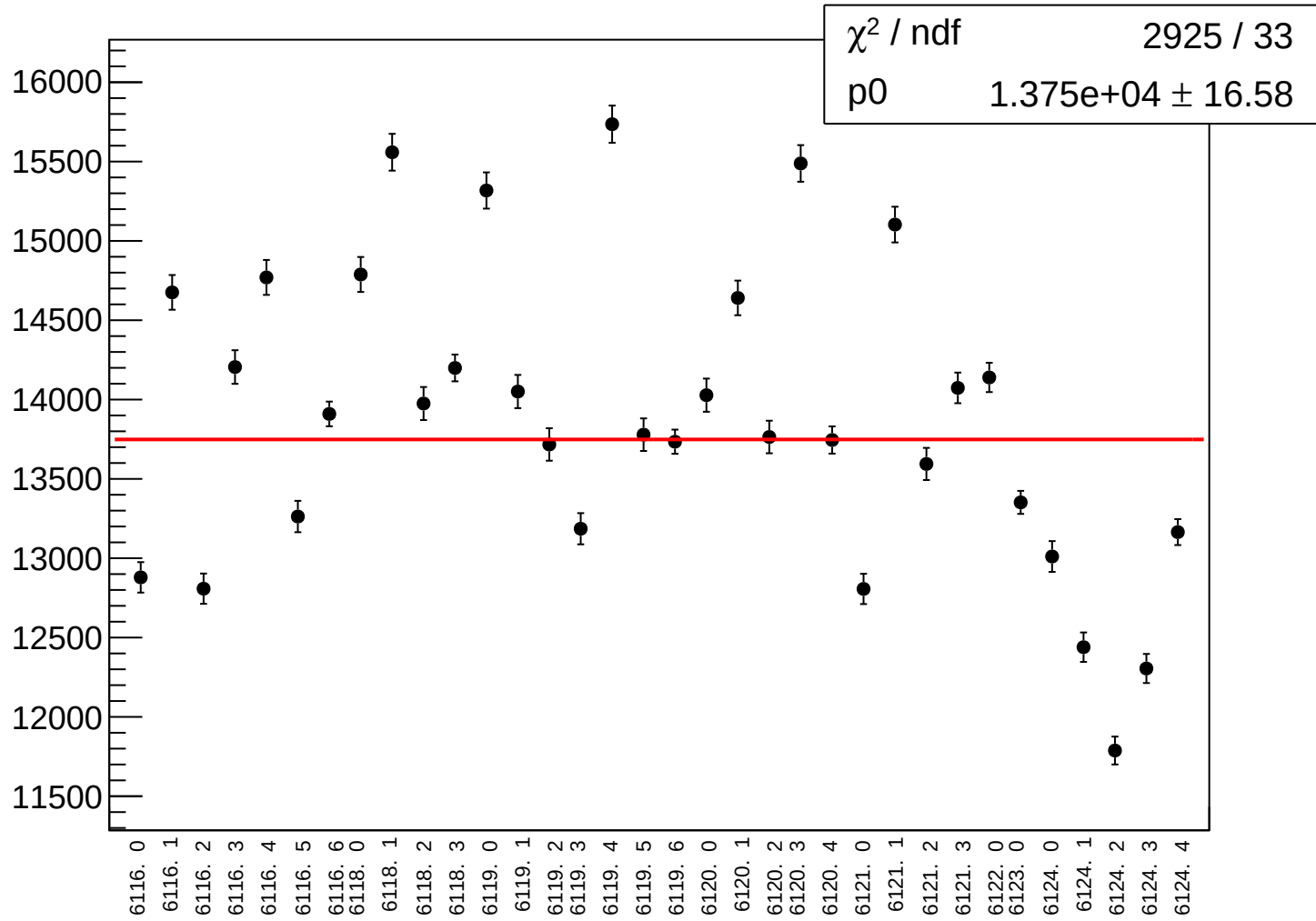
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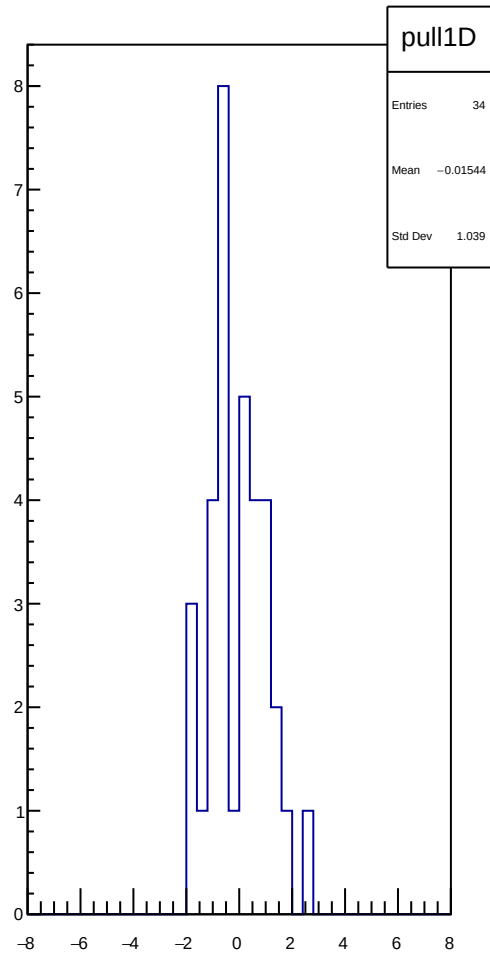
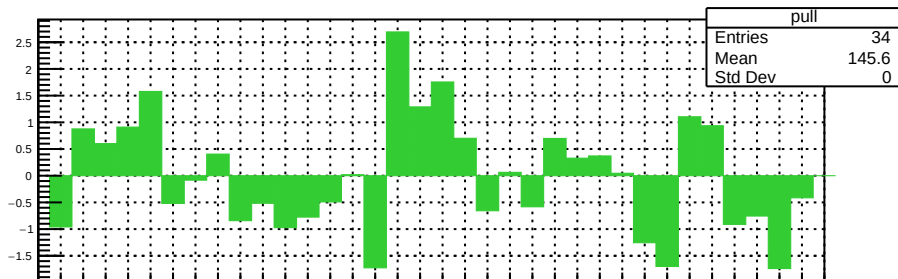
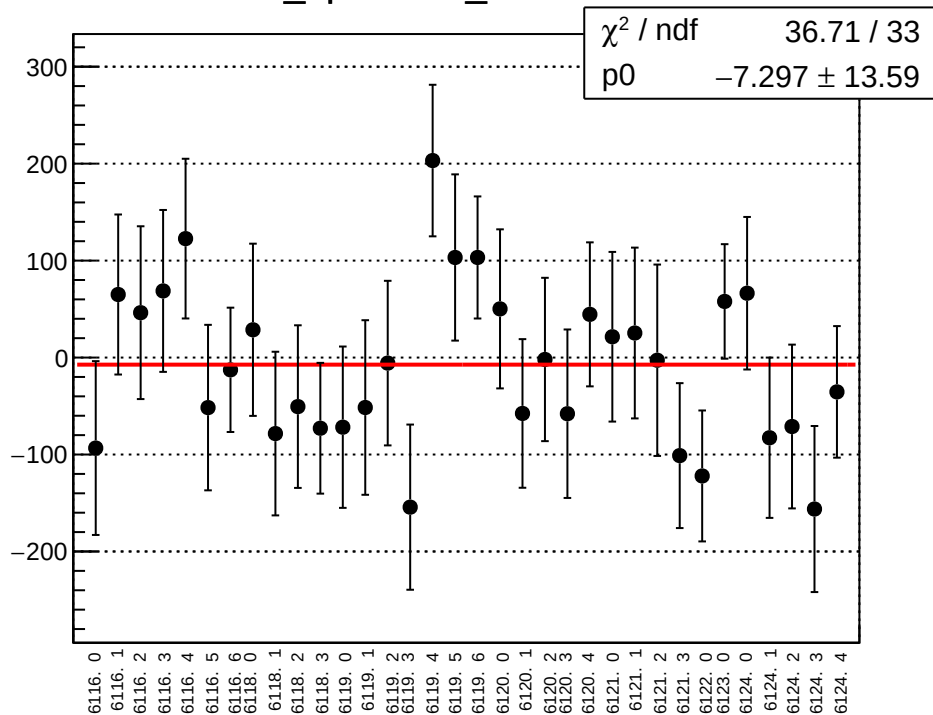
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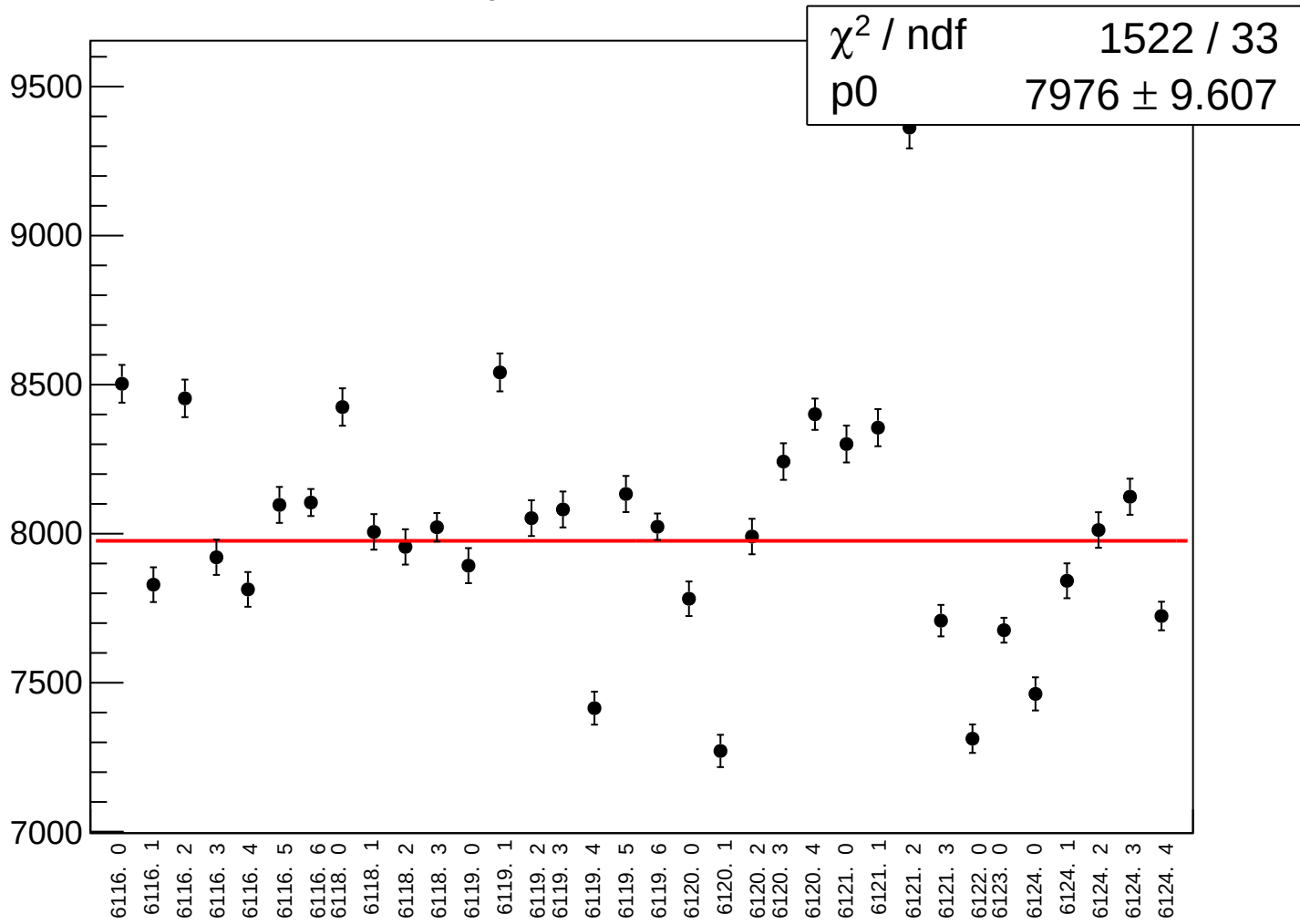
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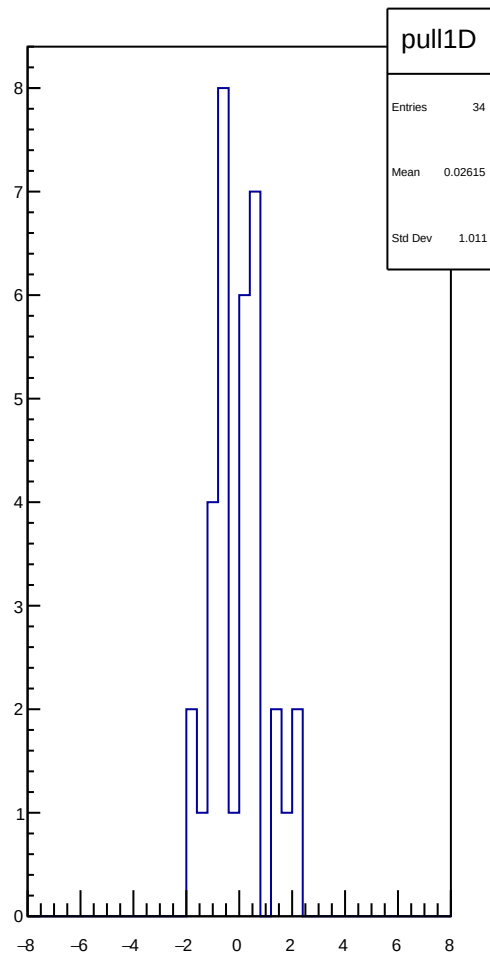
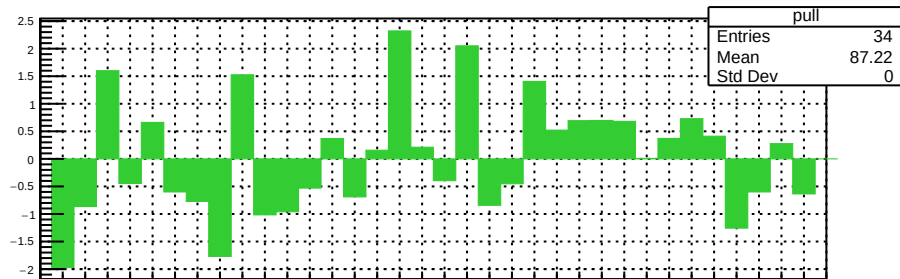
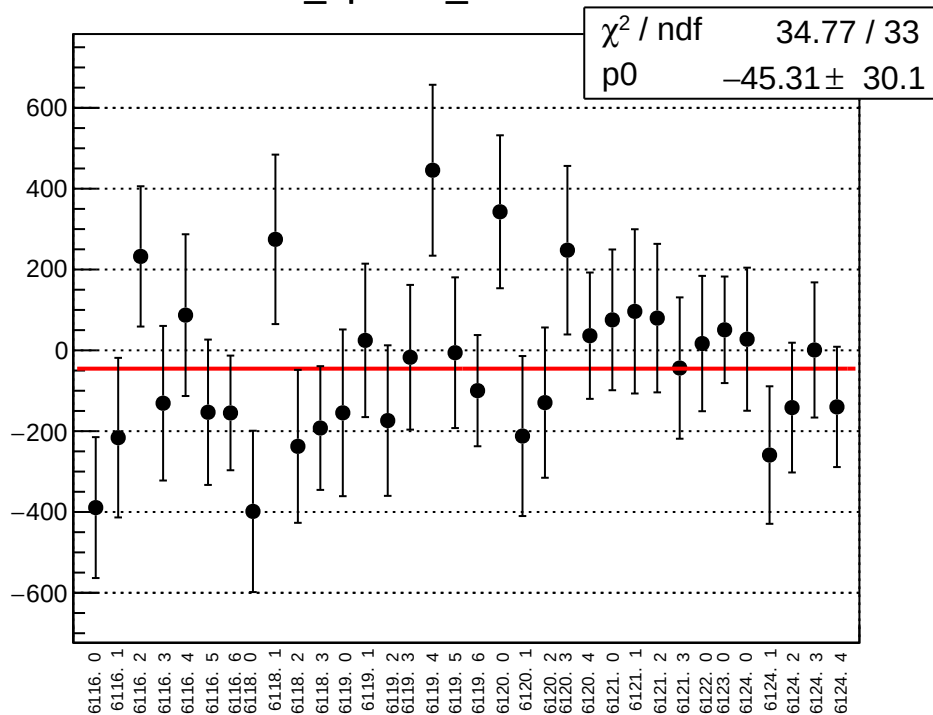
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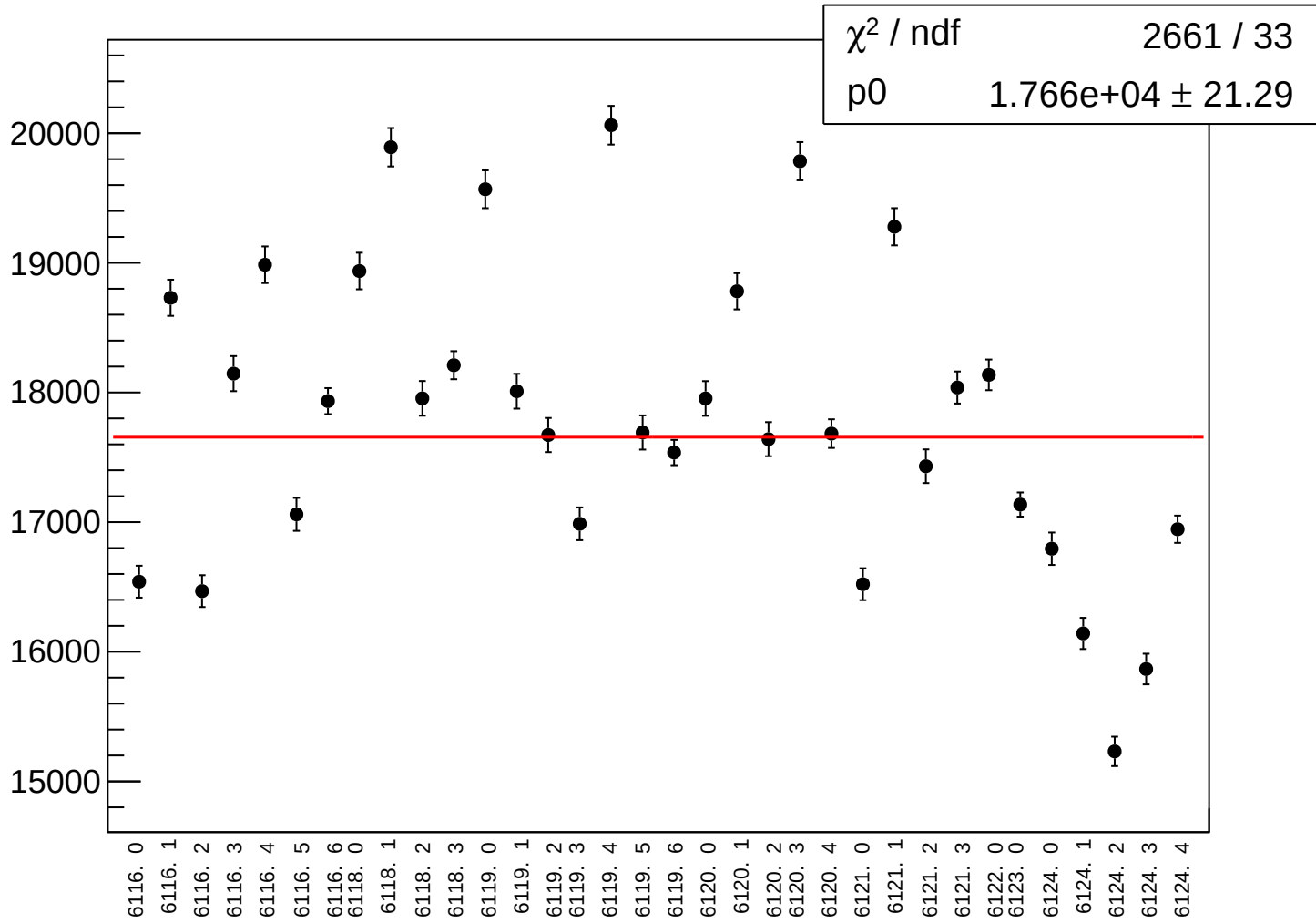
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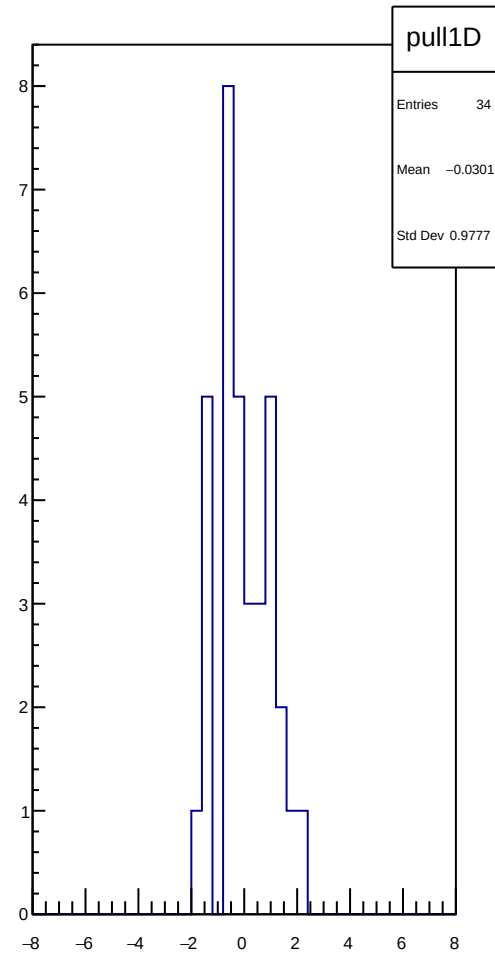
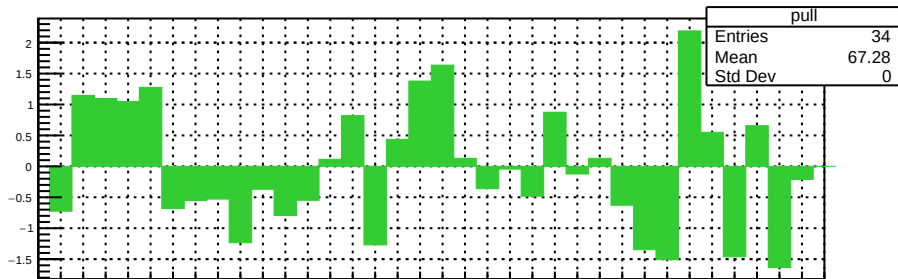
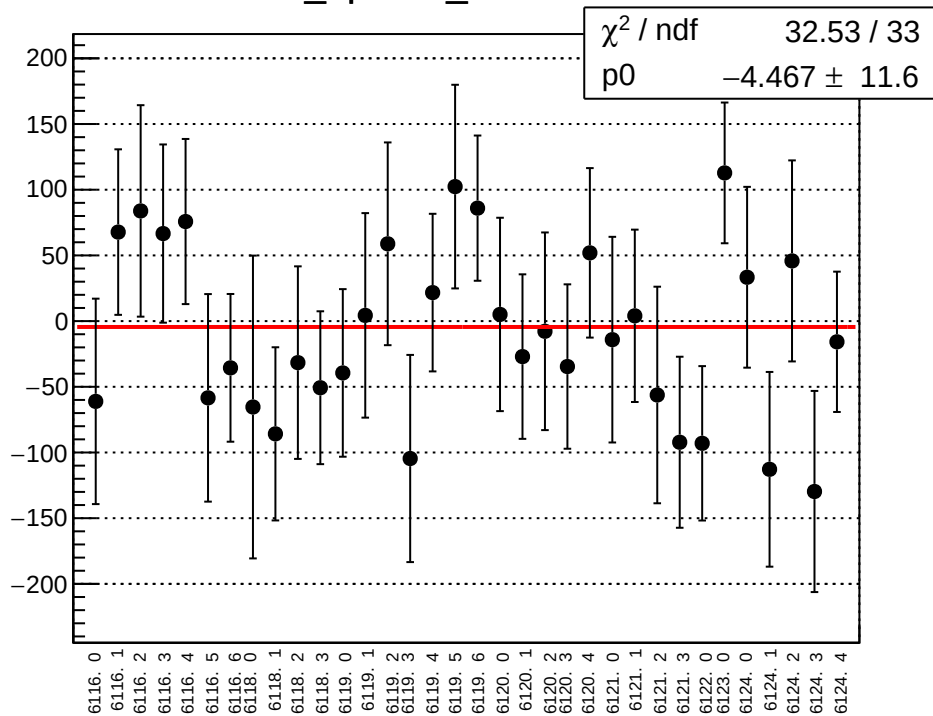
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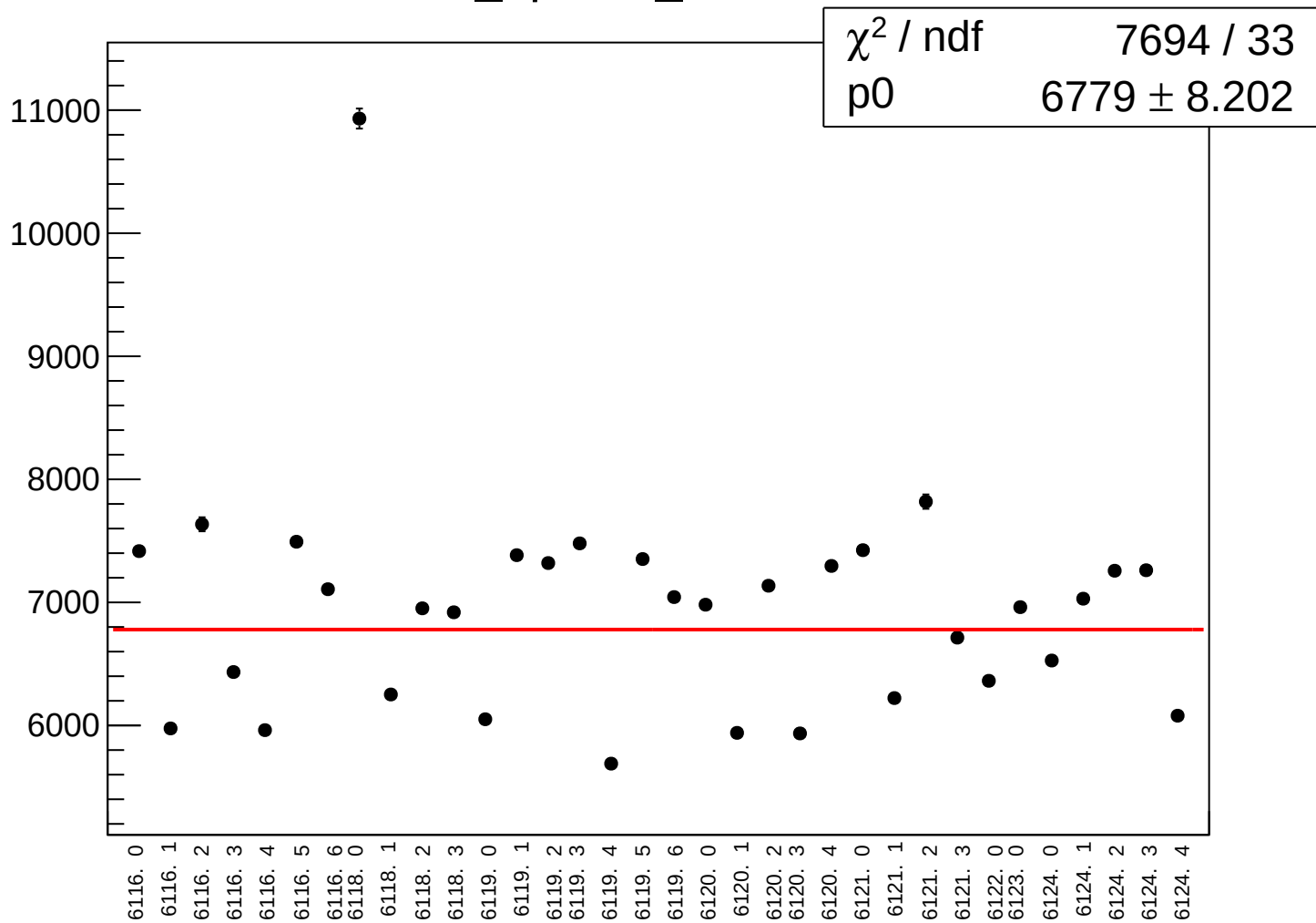
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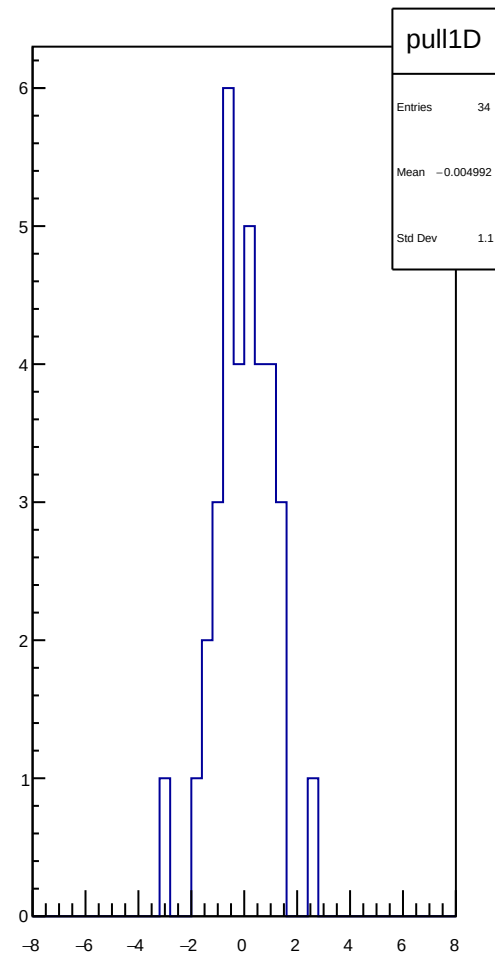
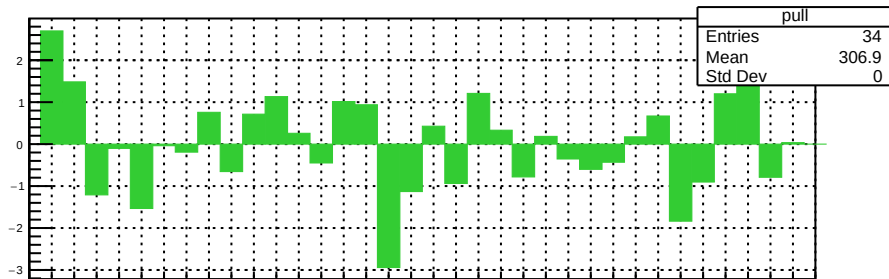
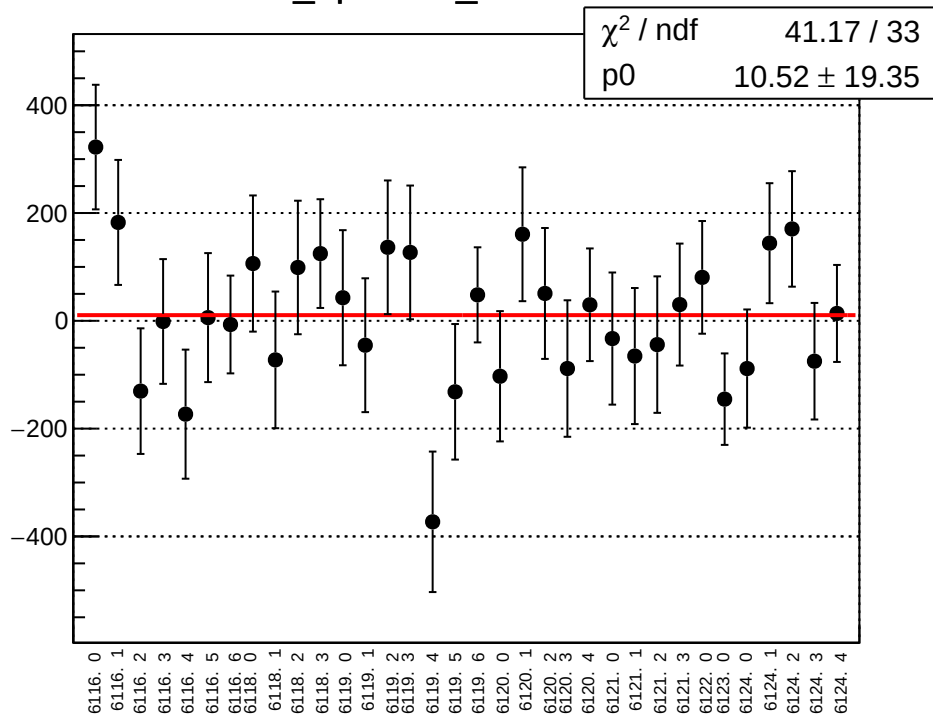
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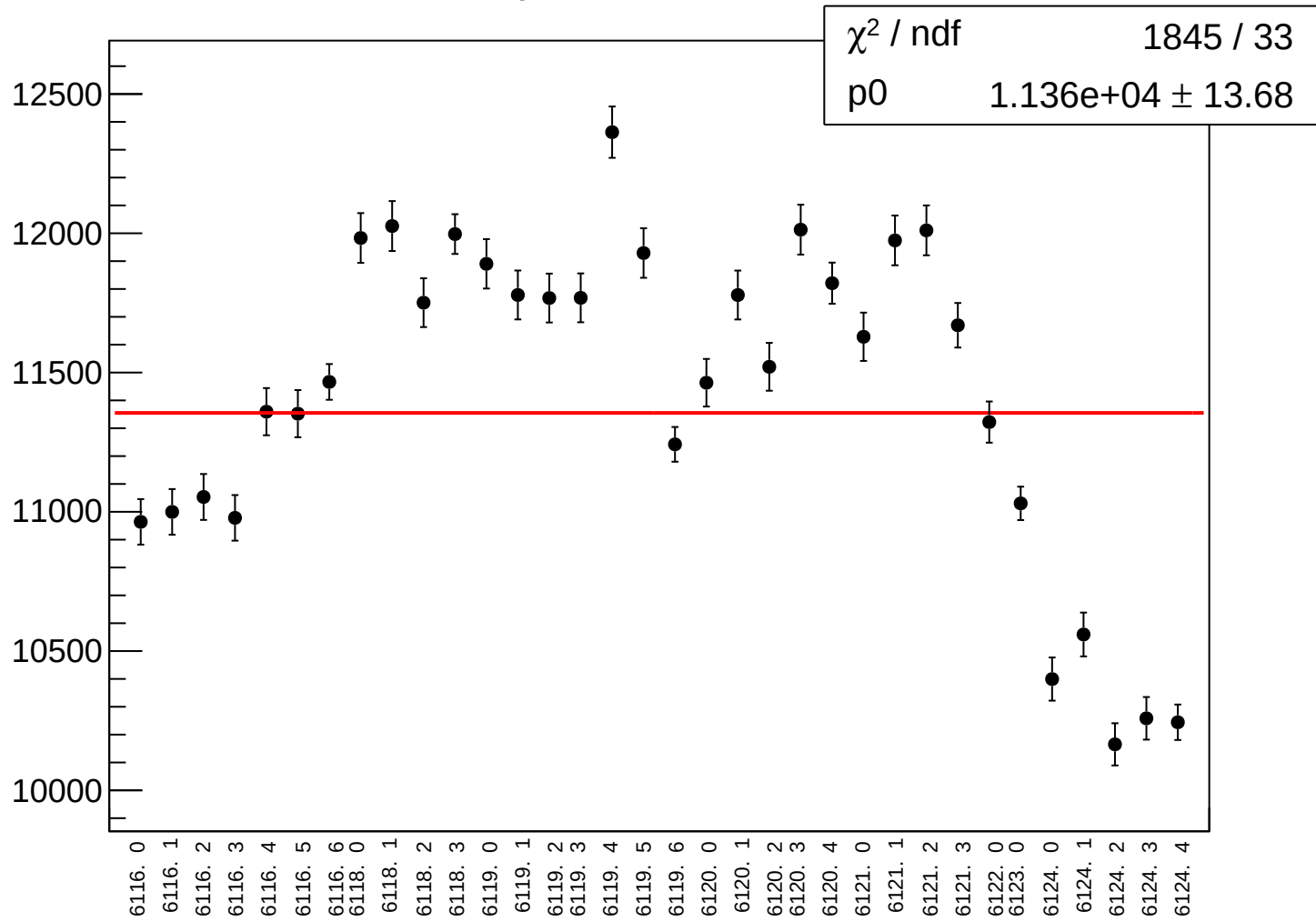
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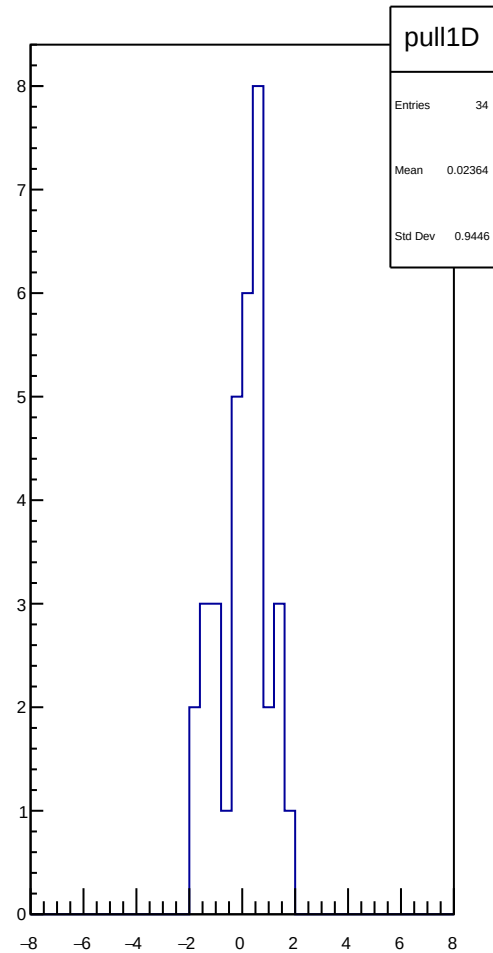
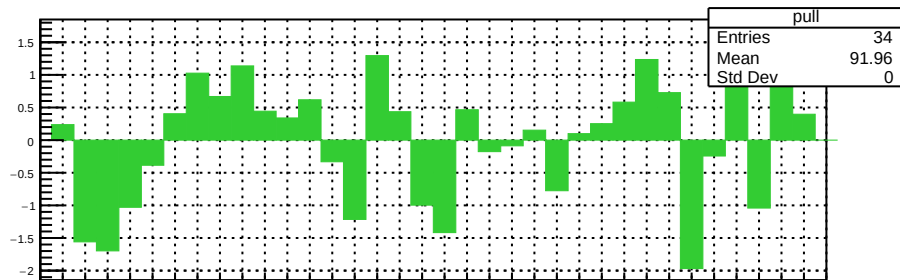
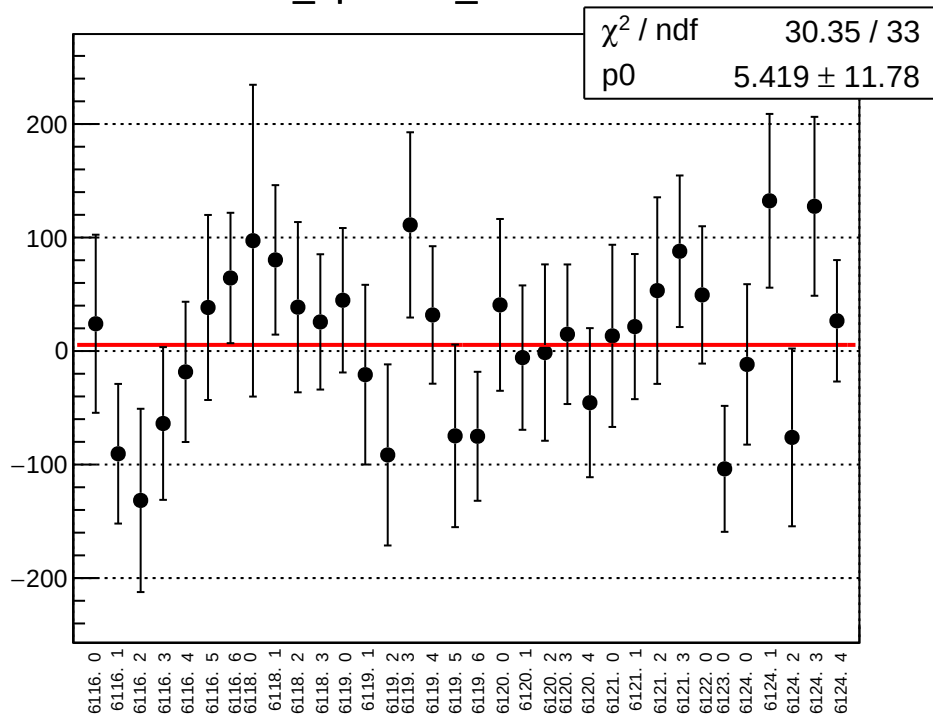
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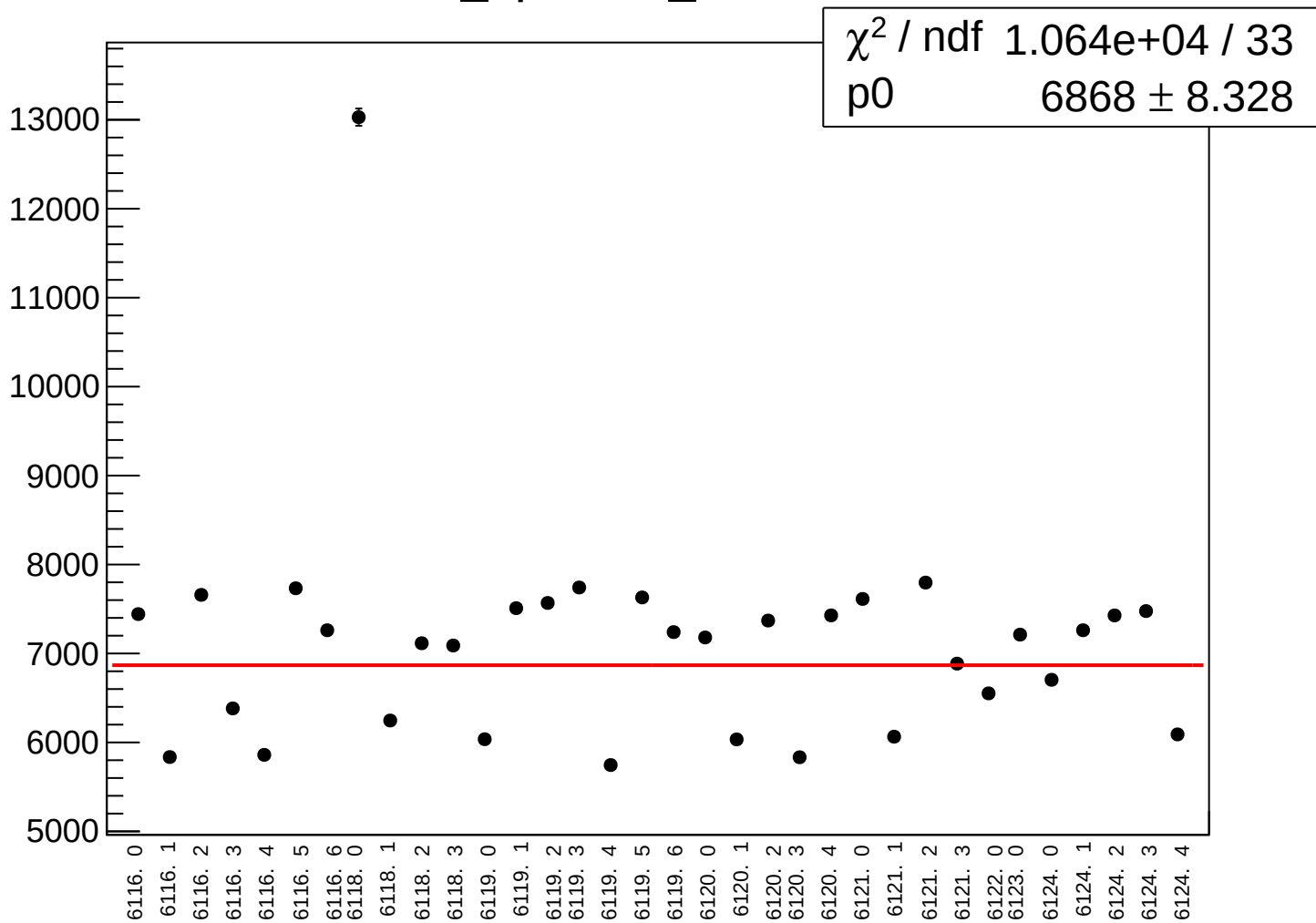
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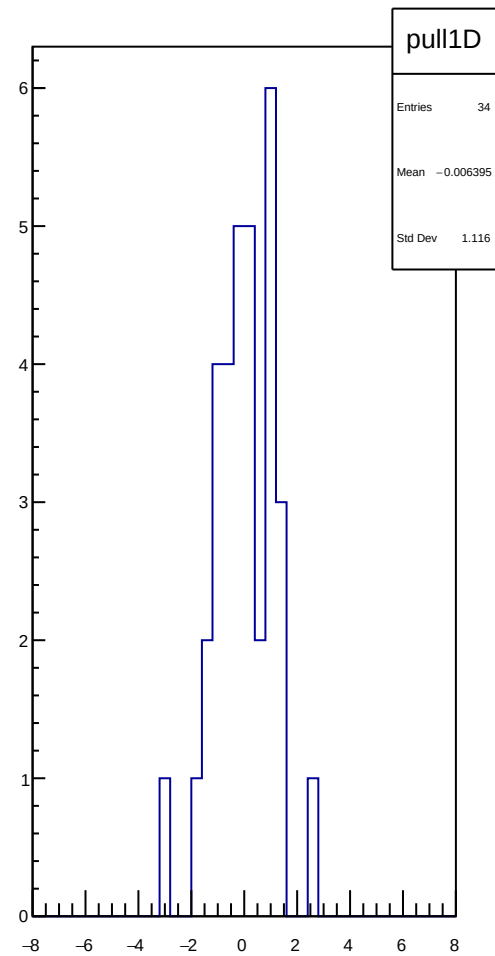
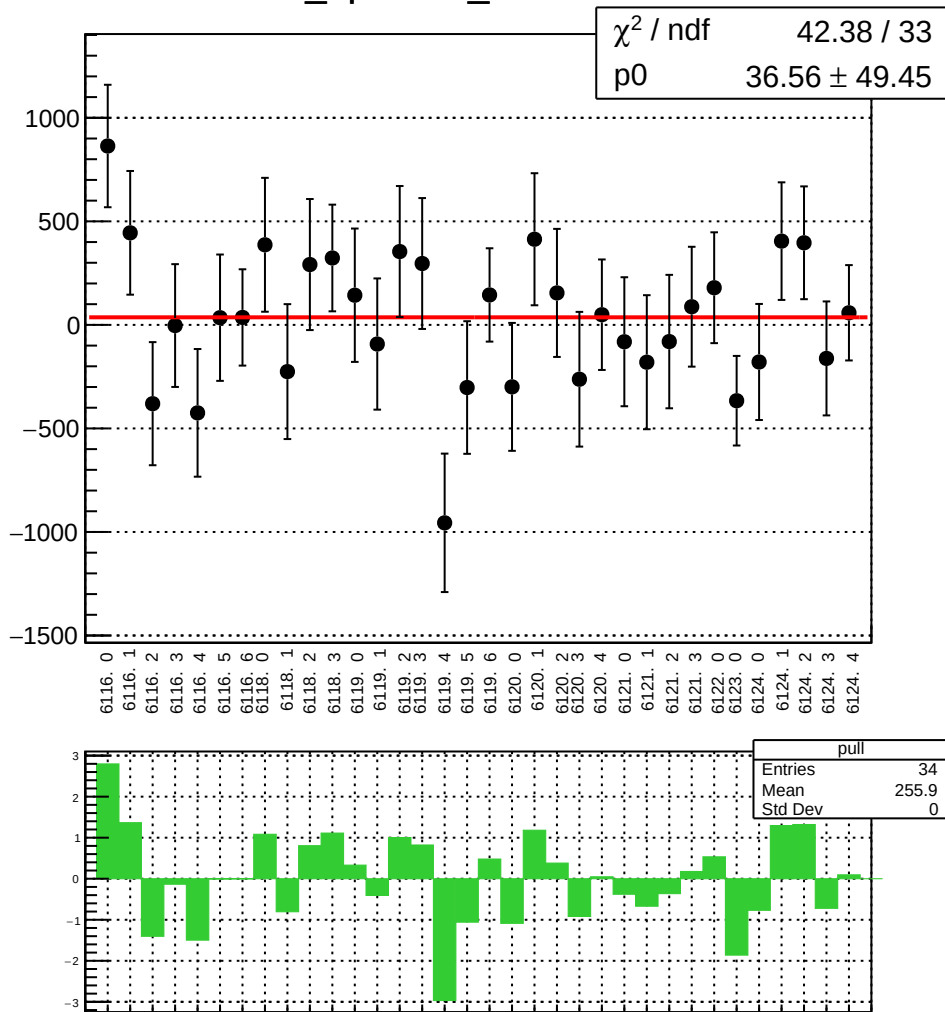
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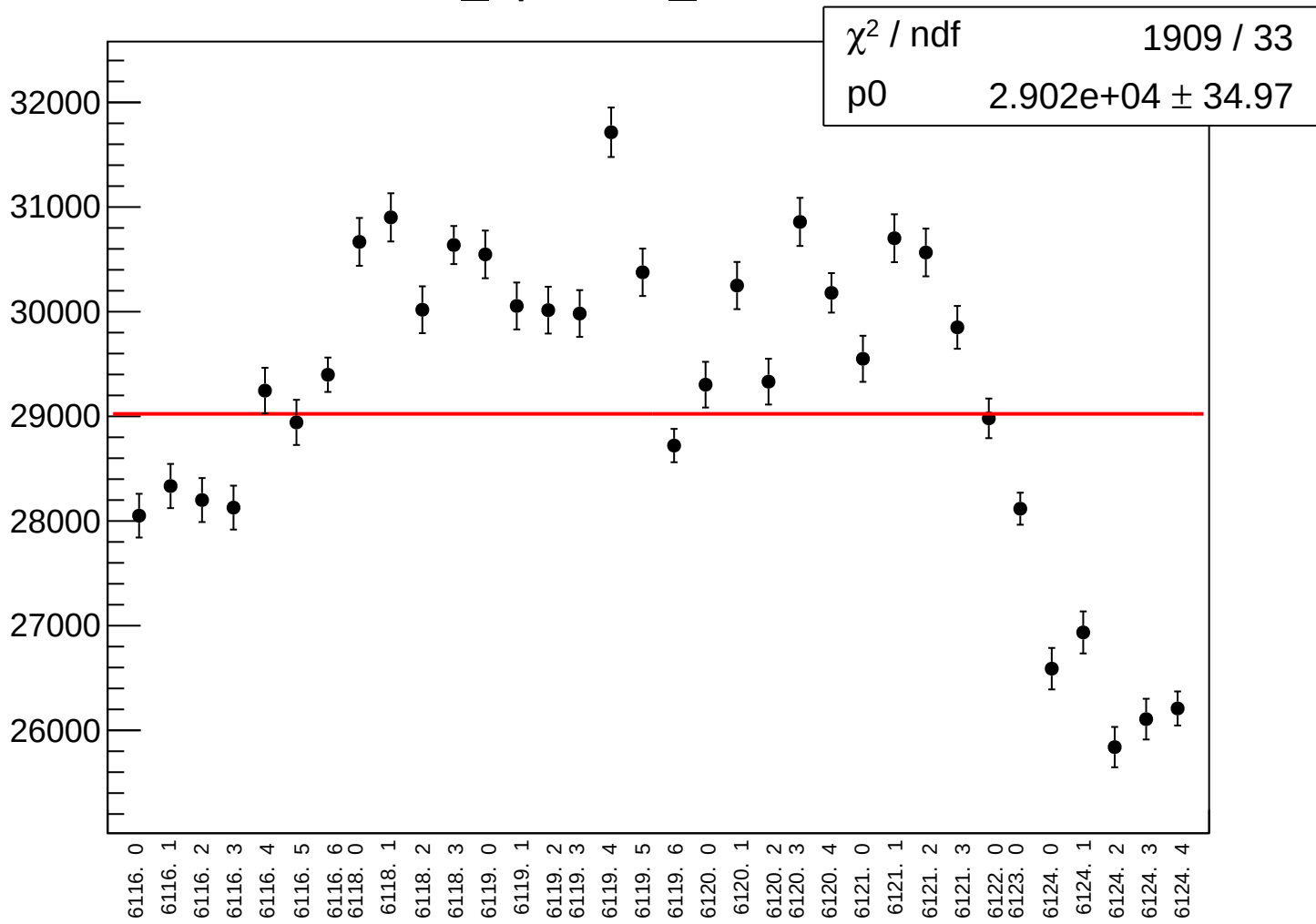
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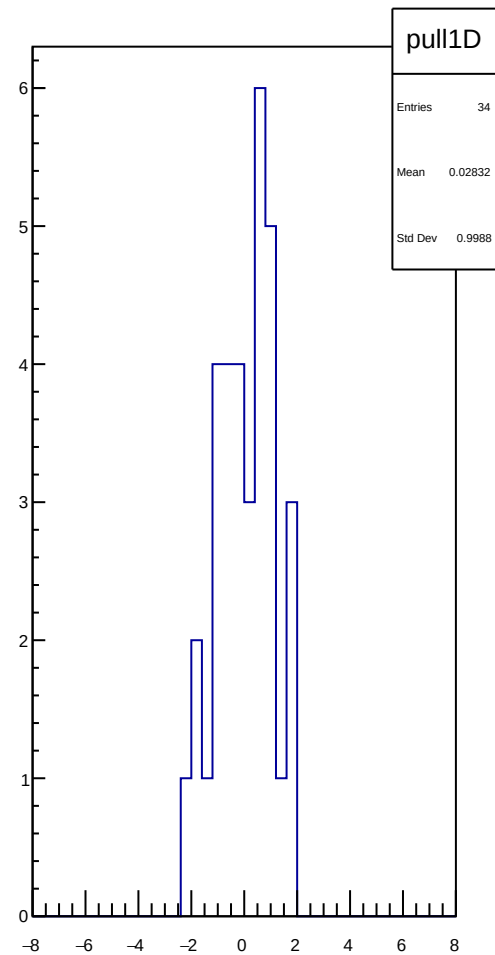
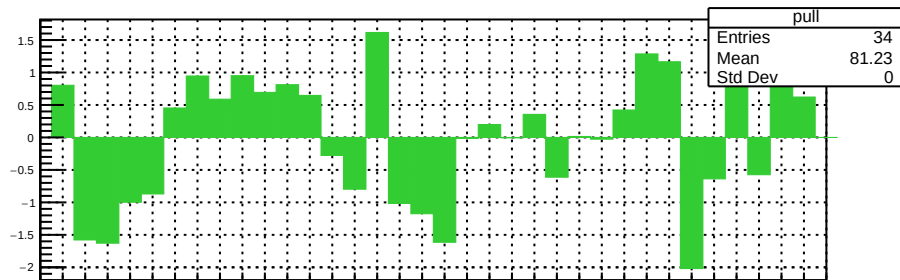
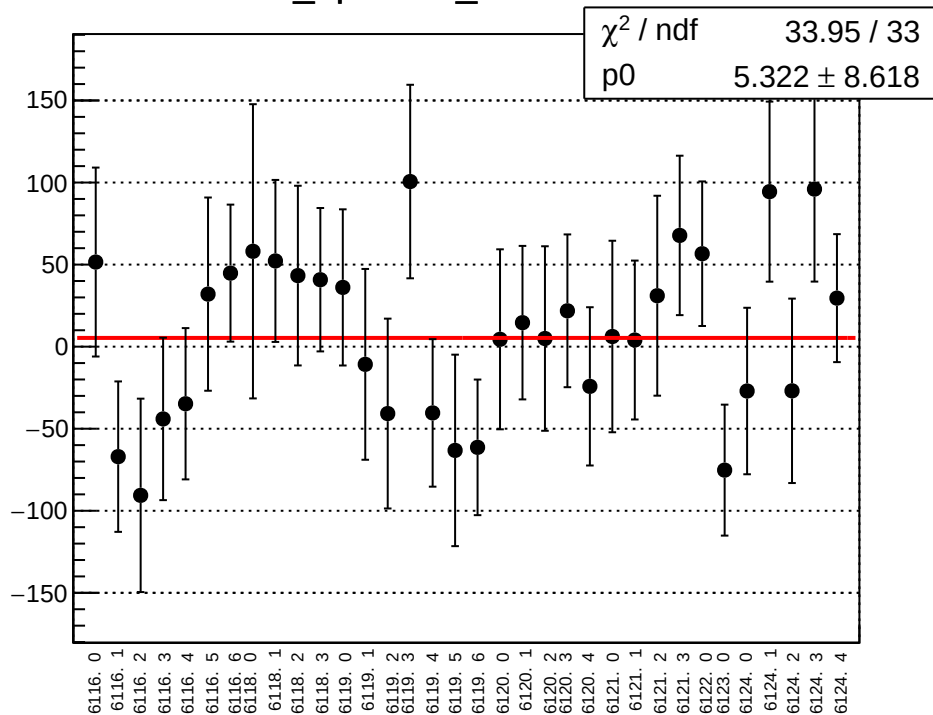
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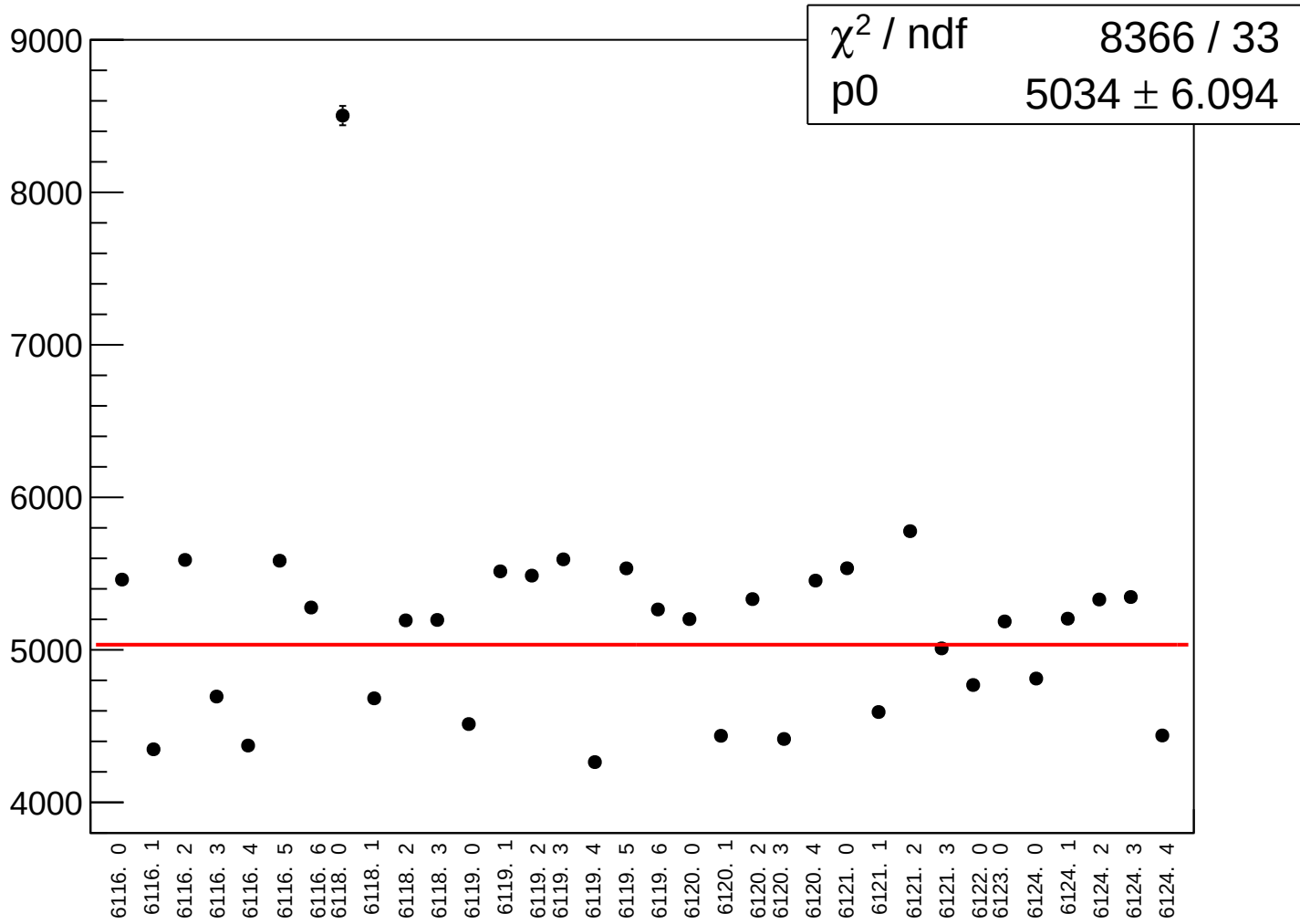
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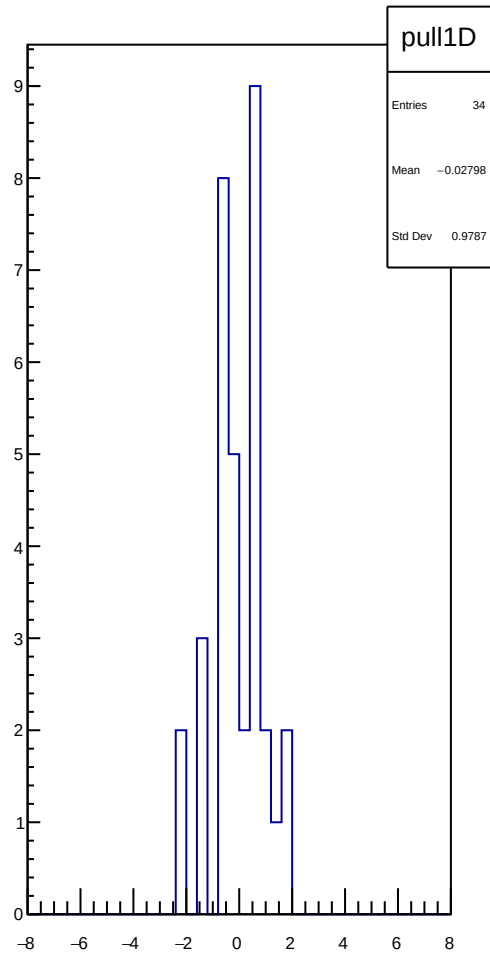
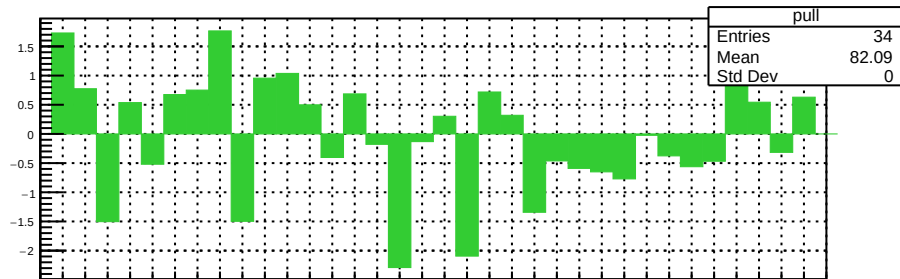
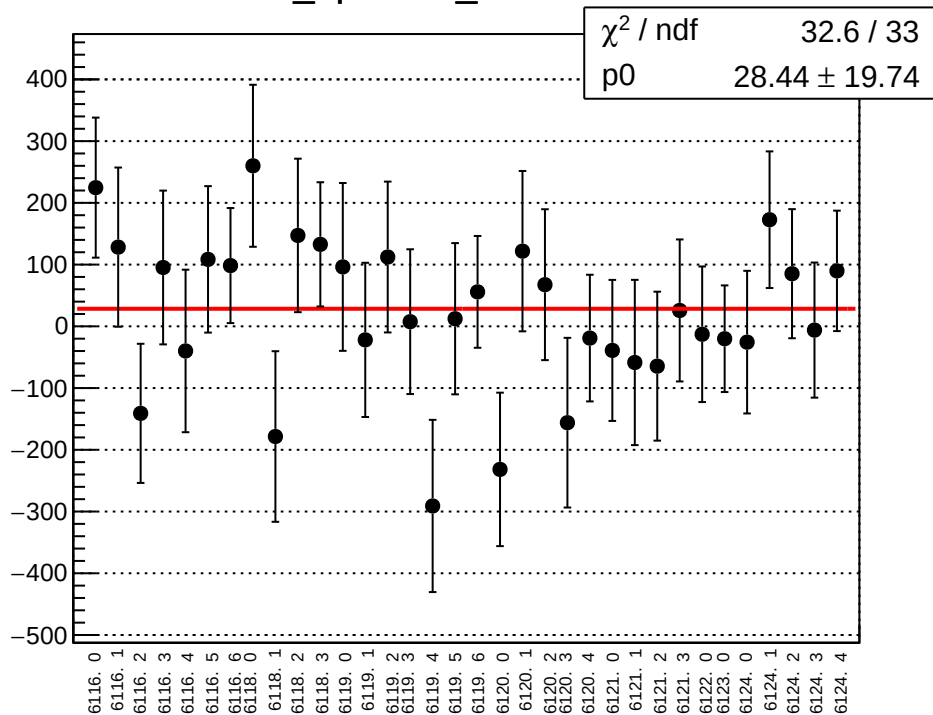
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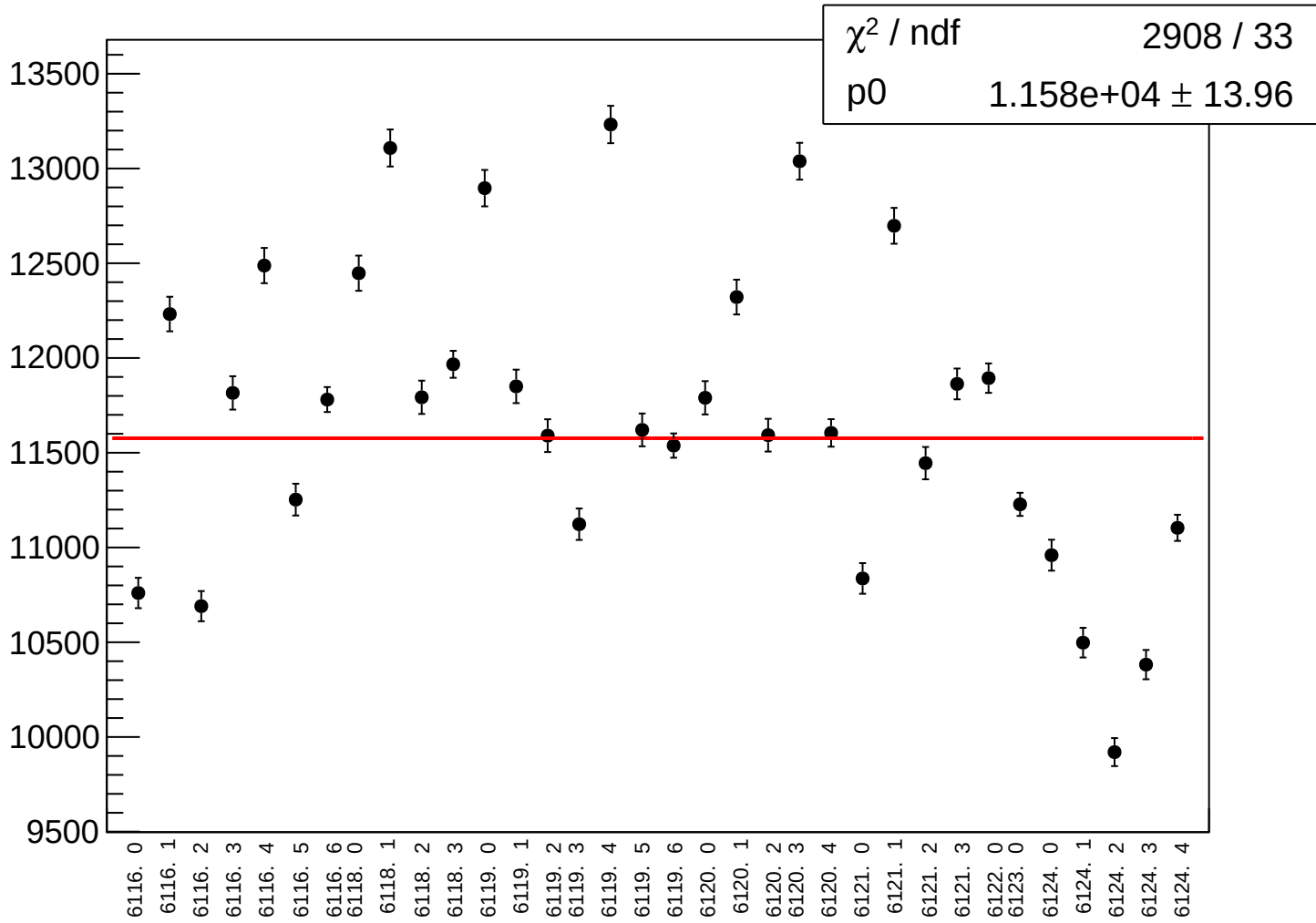
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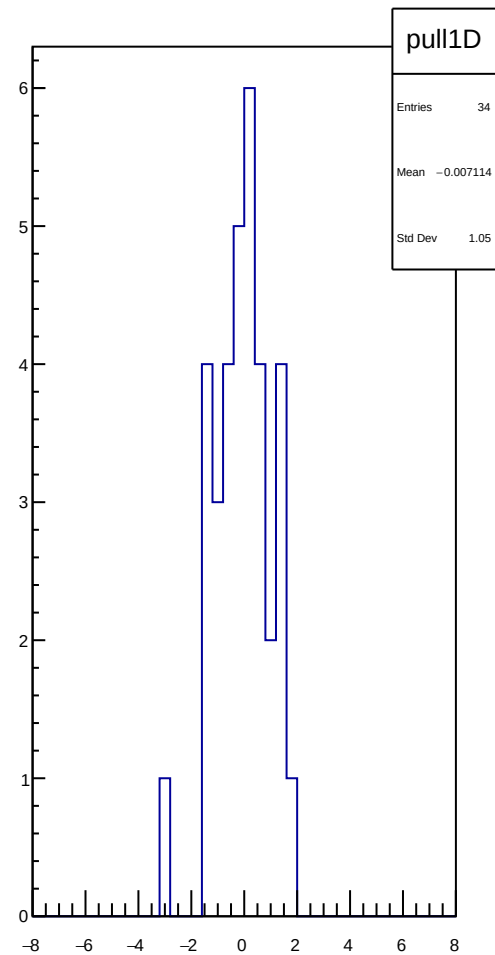
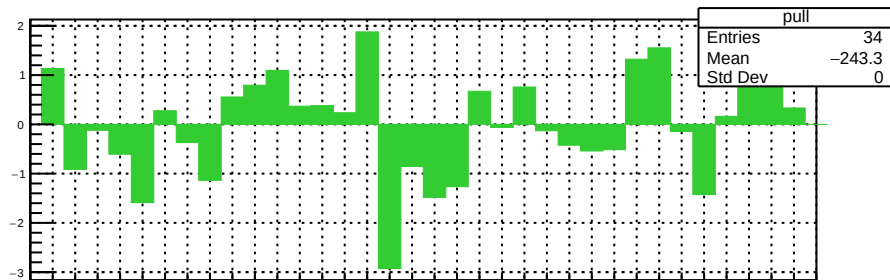
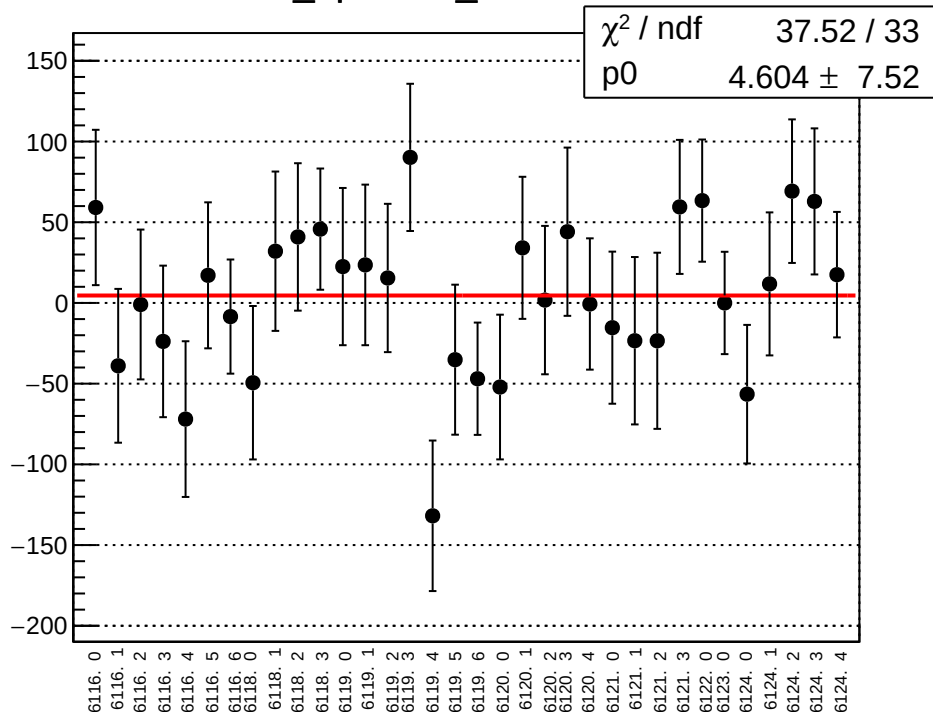
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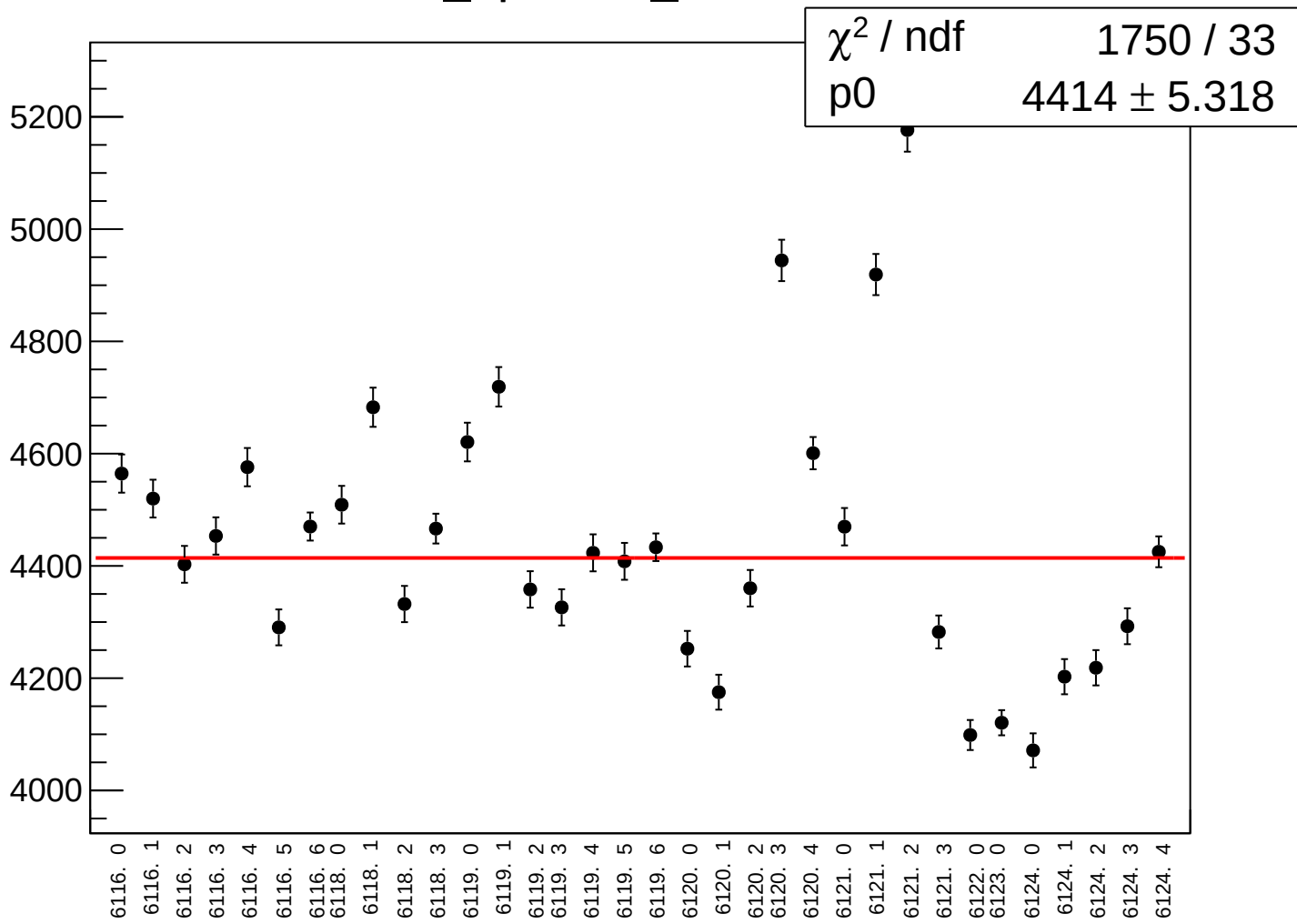
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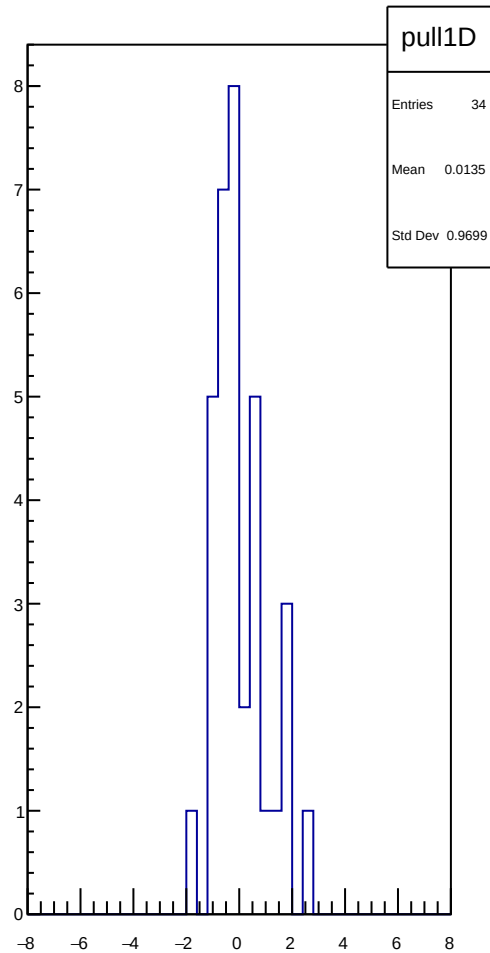
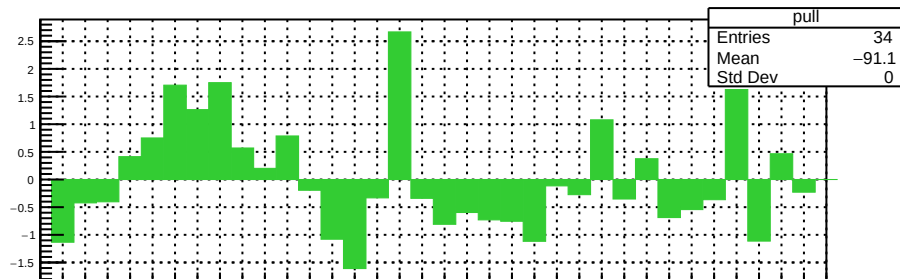
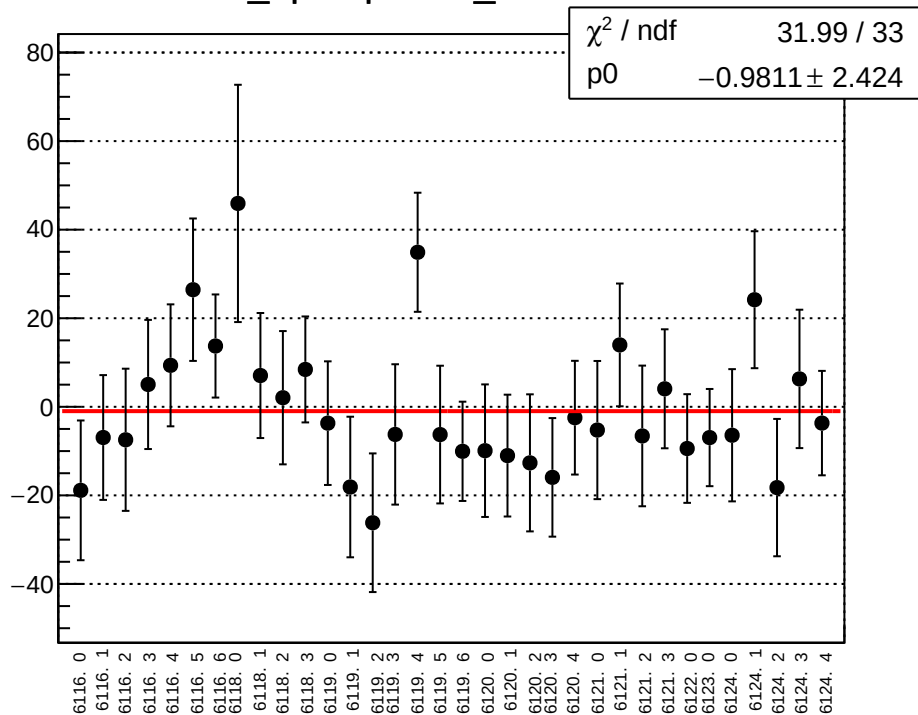
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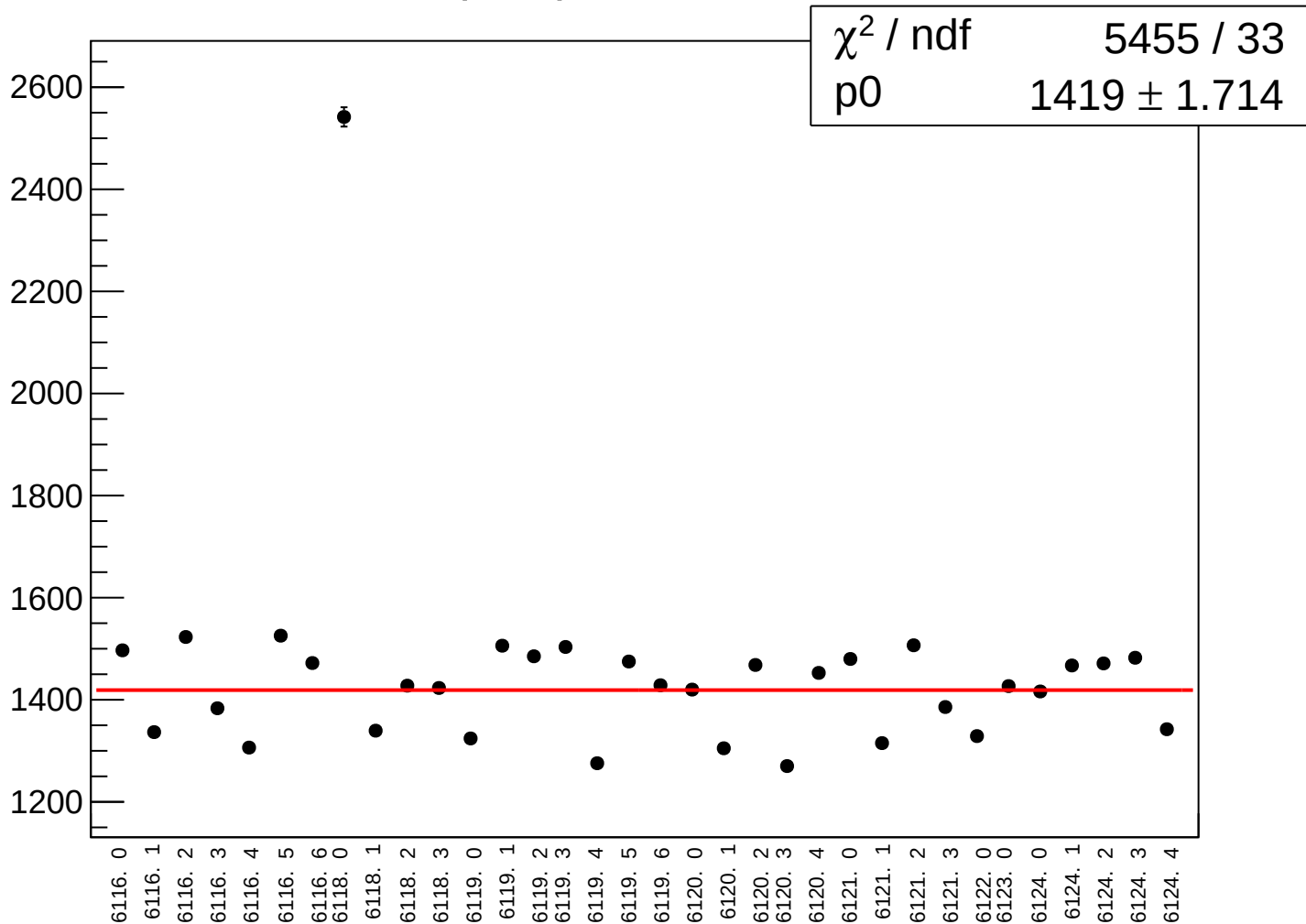
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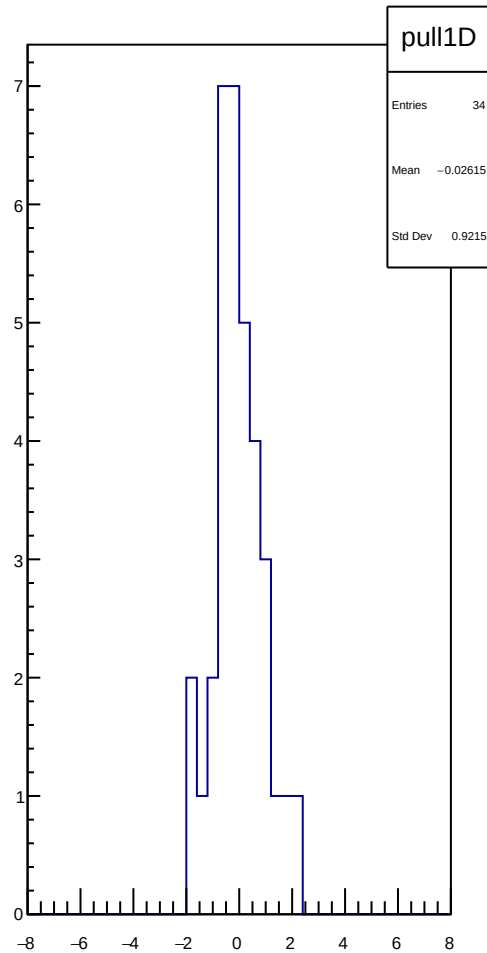
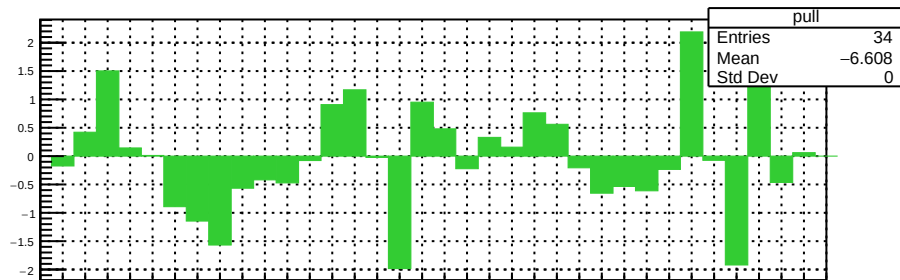
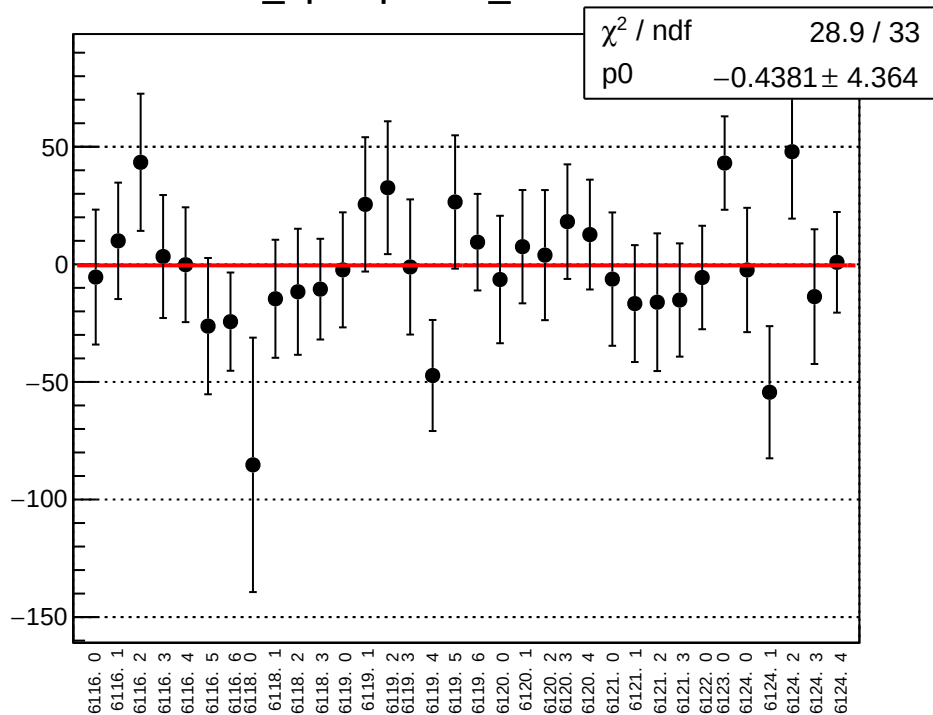
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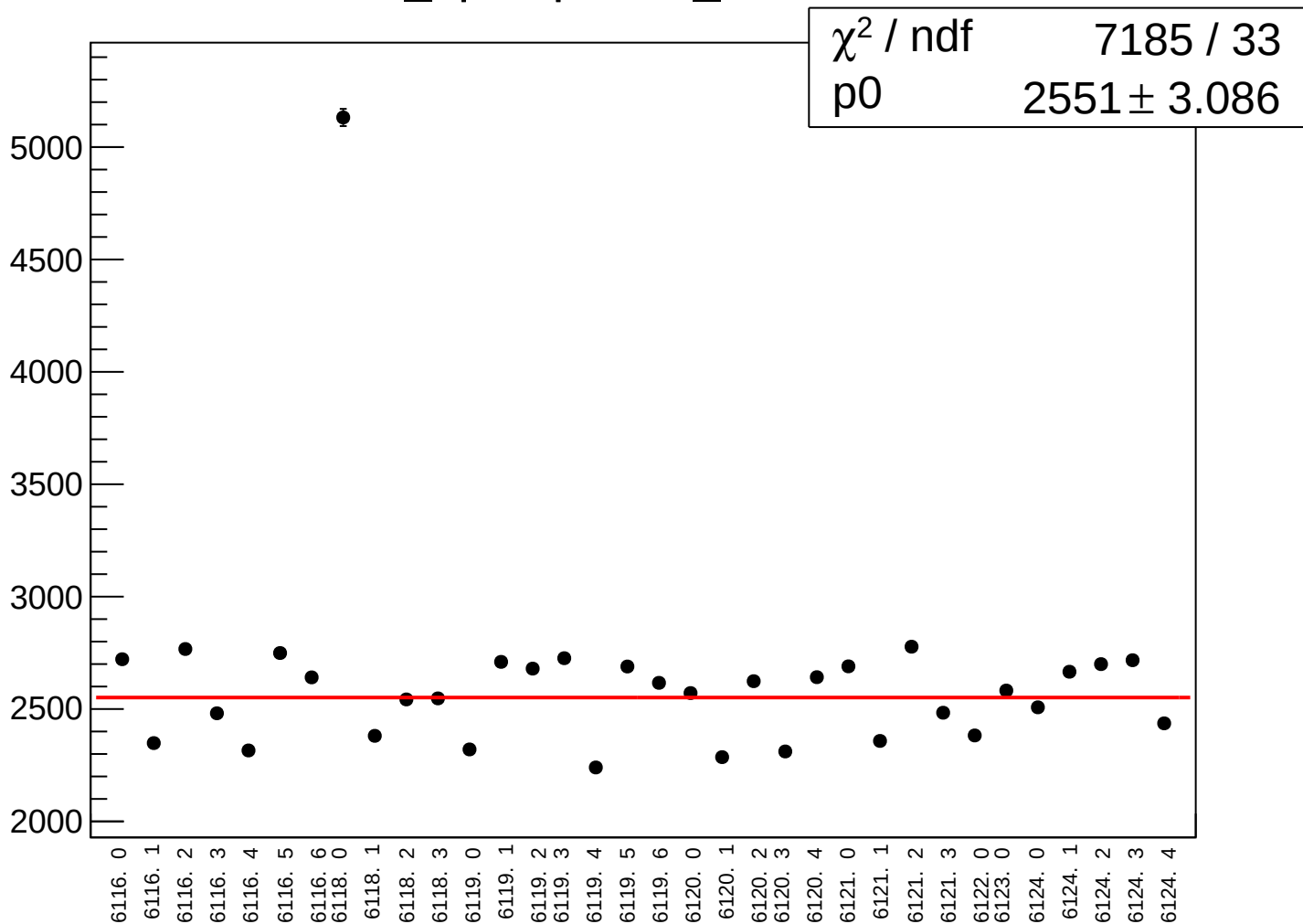
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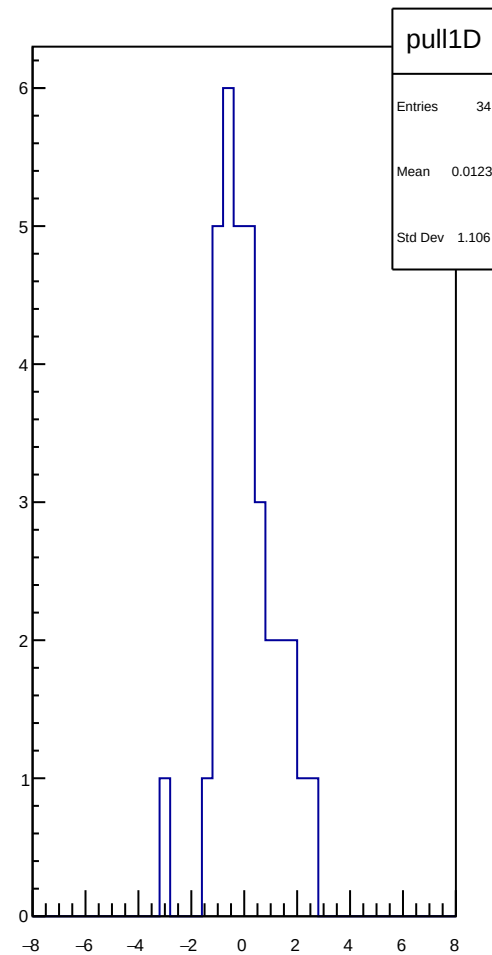
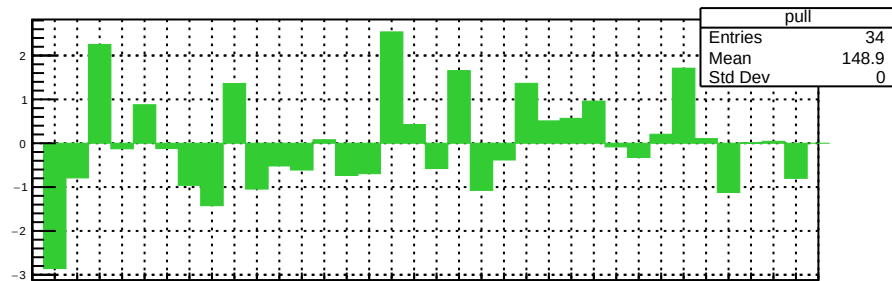
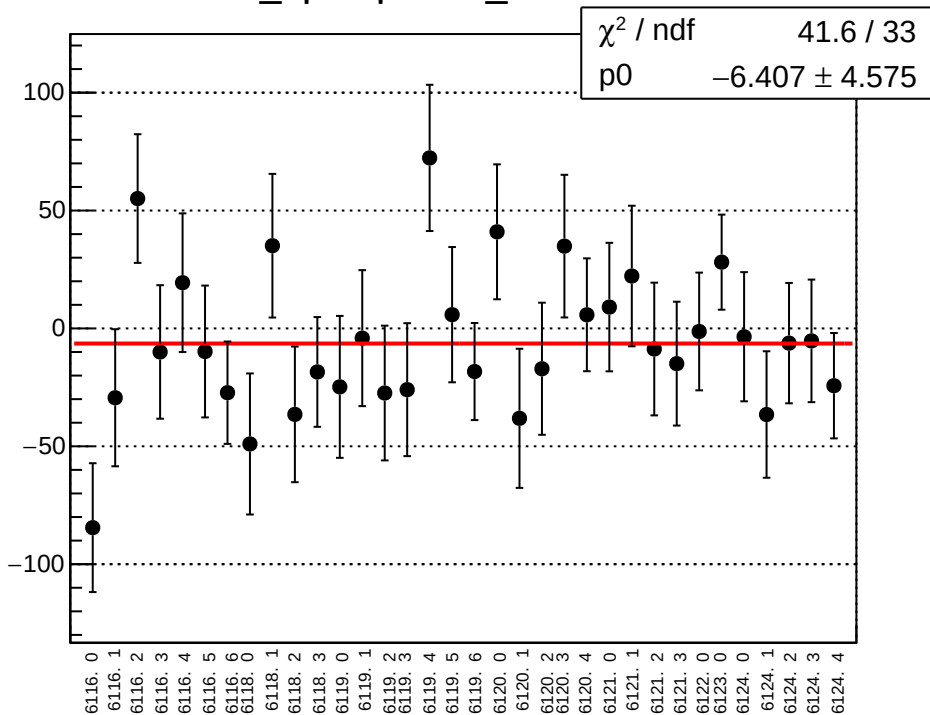
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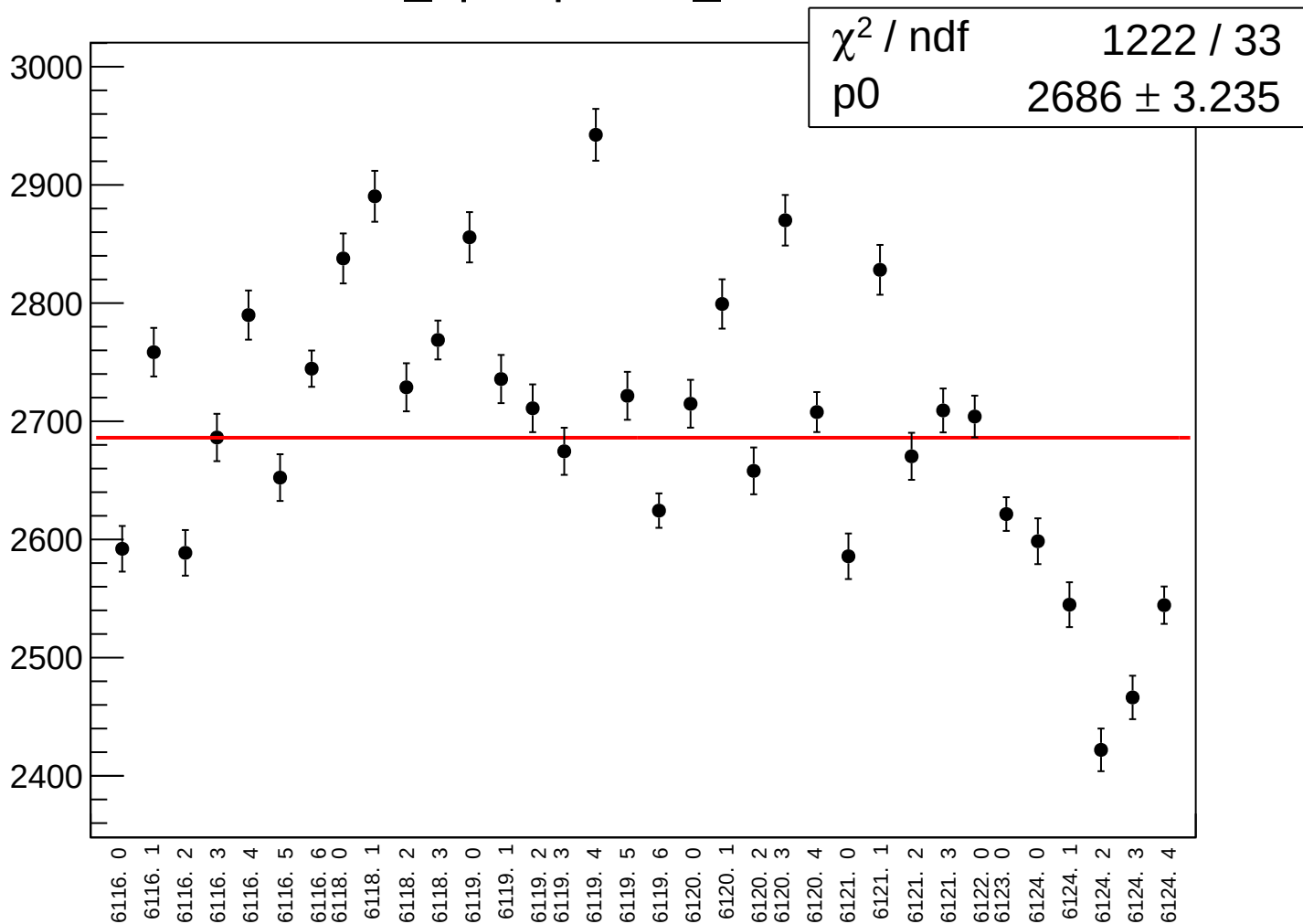
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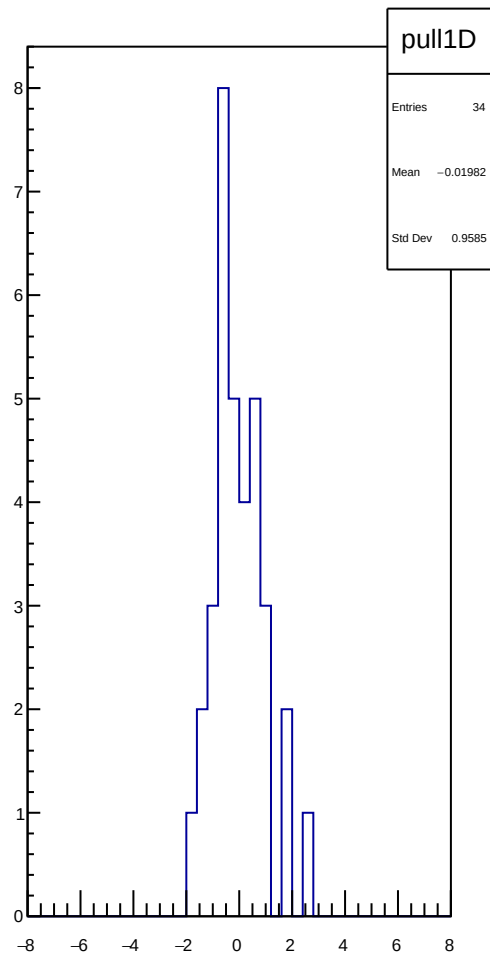
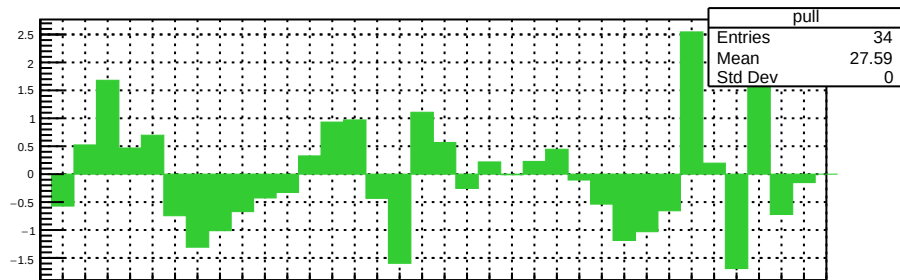
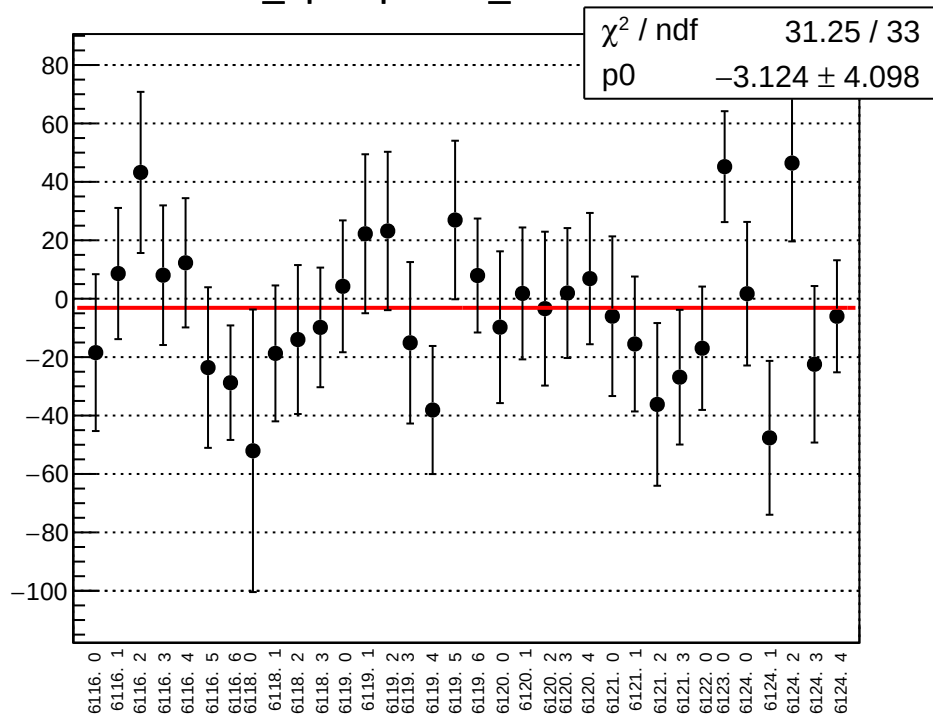
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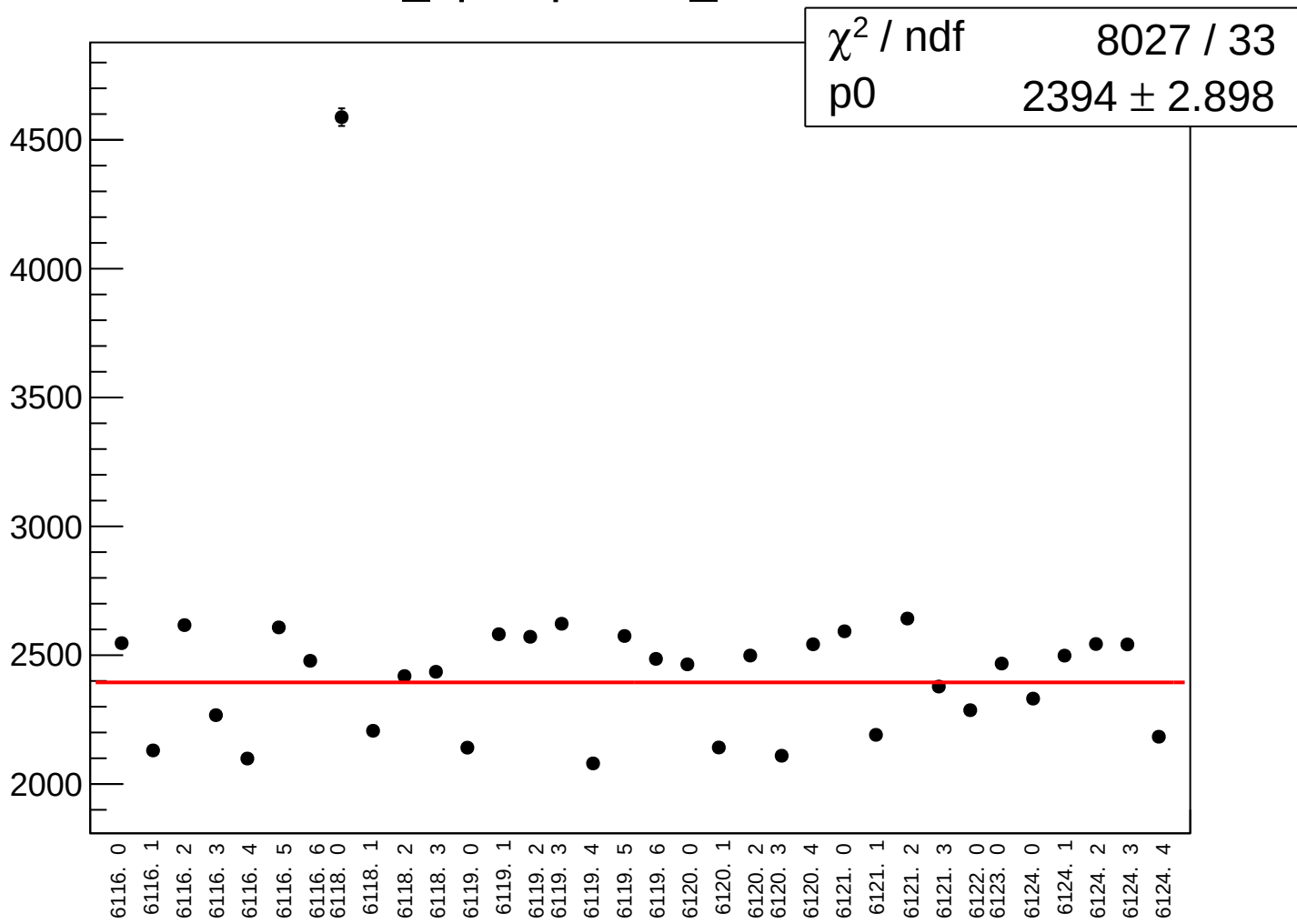
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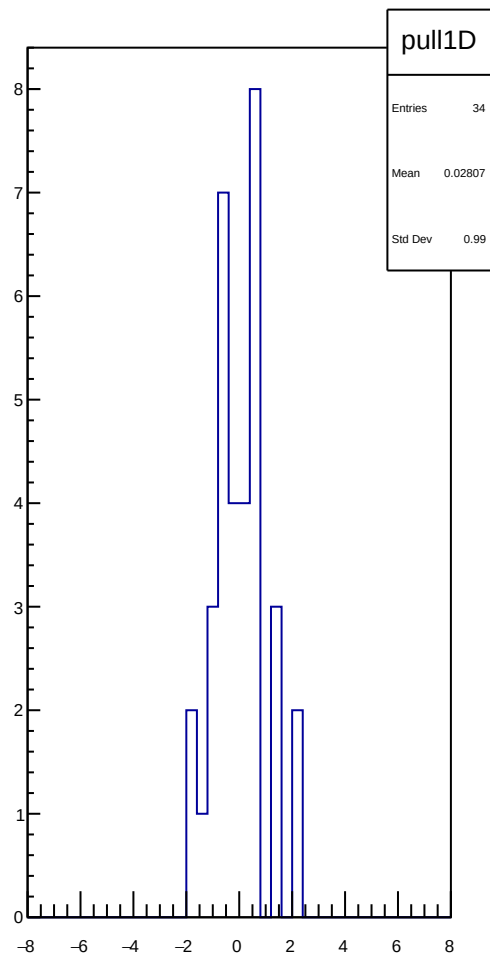
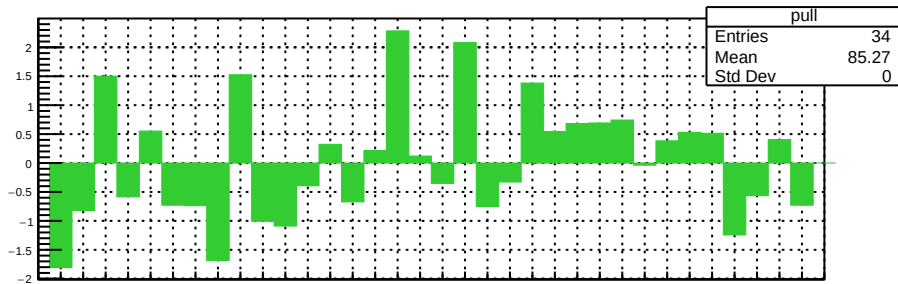
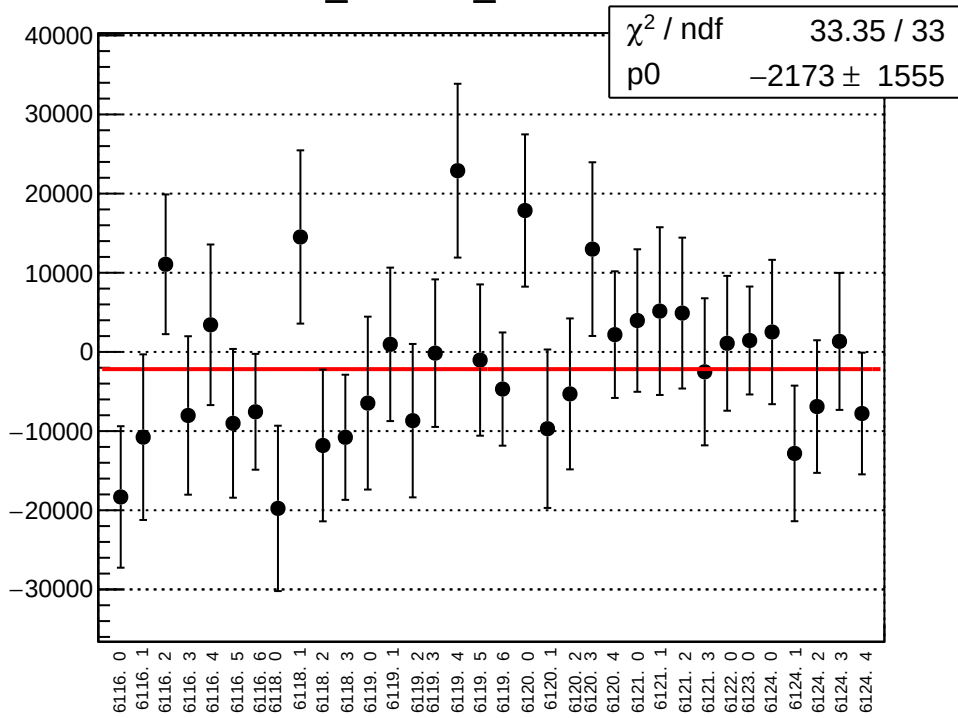
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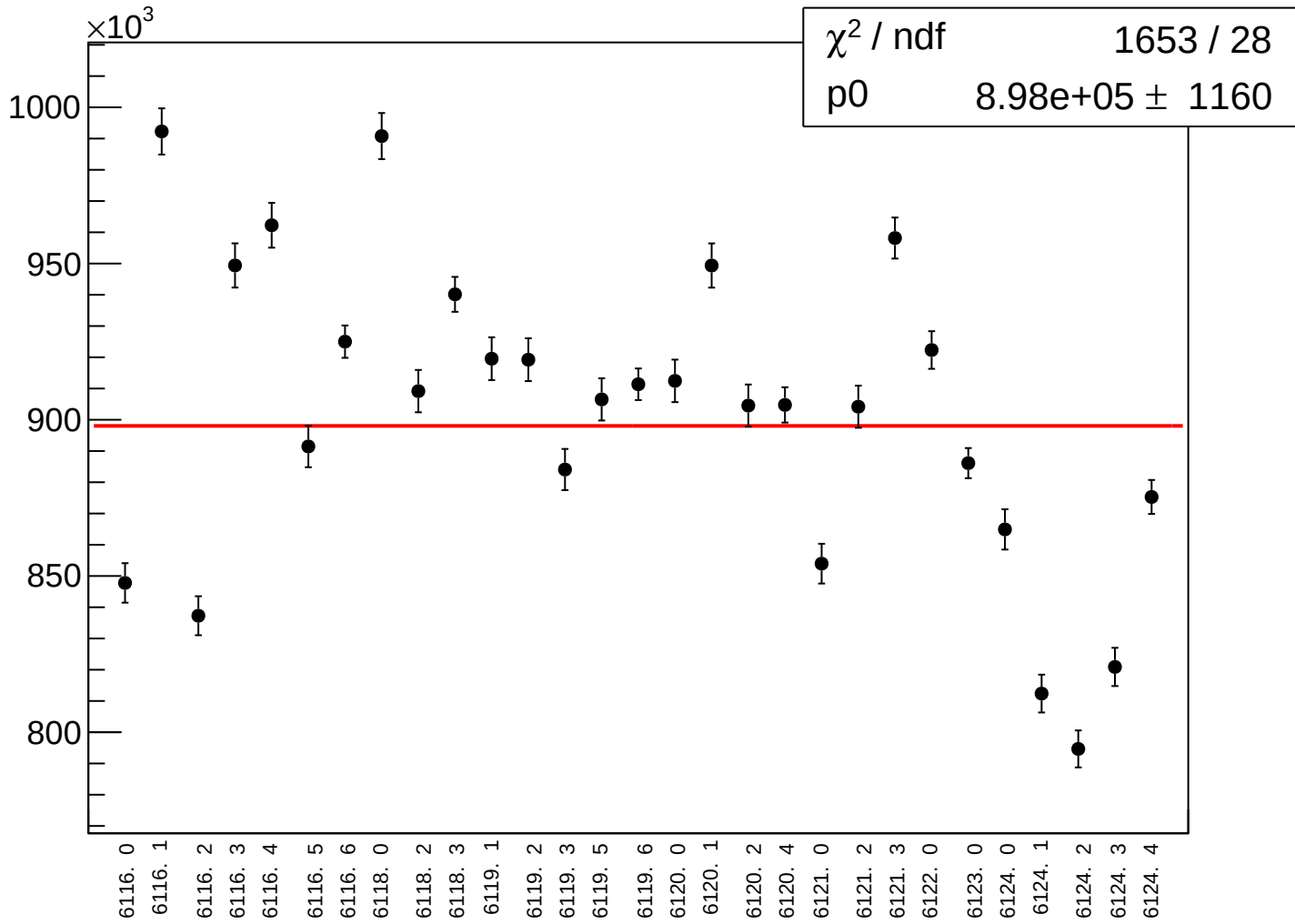
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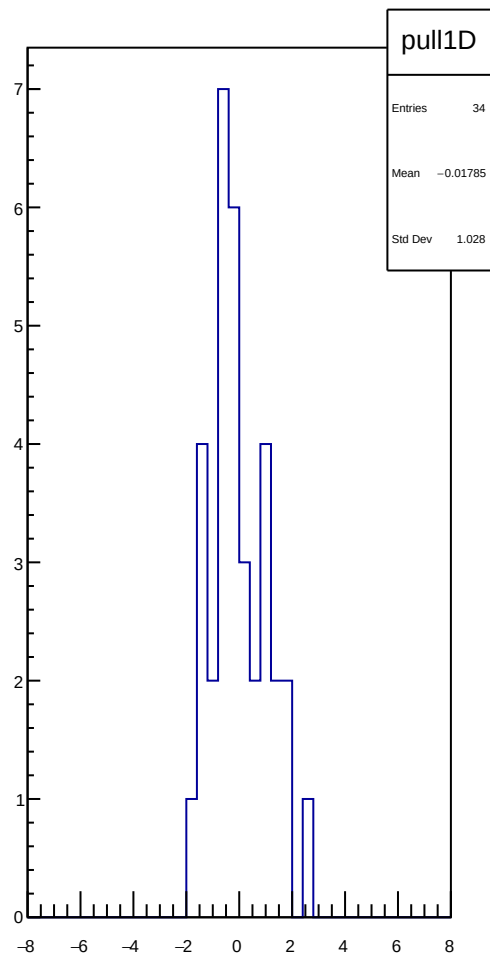
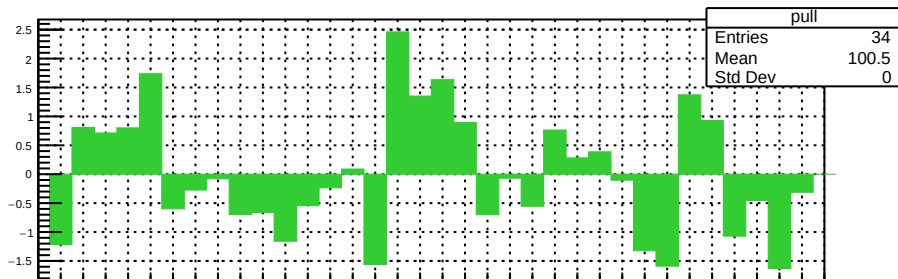
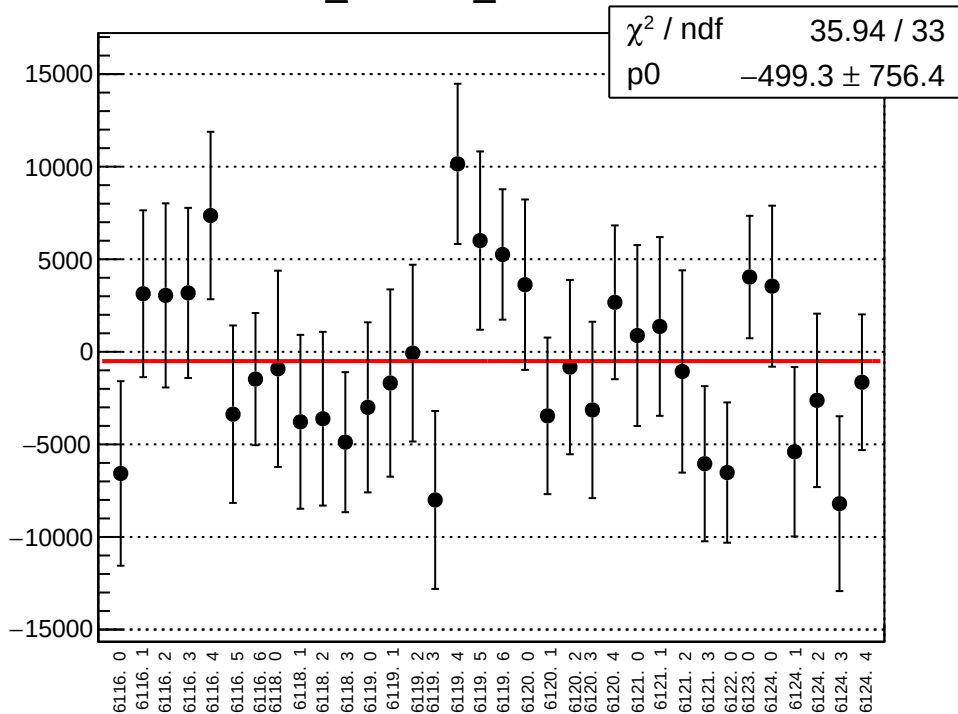
diff_cav4bX_mean vs run



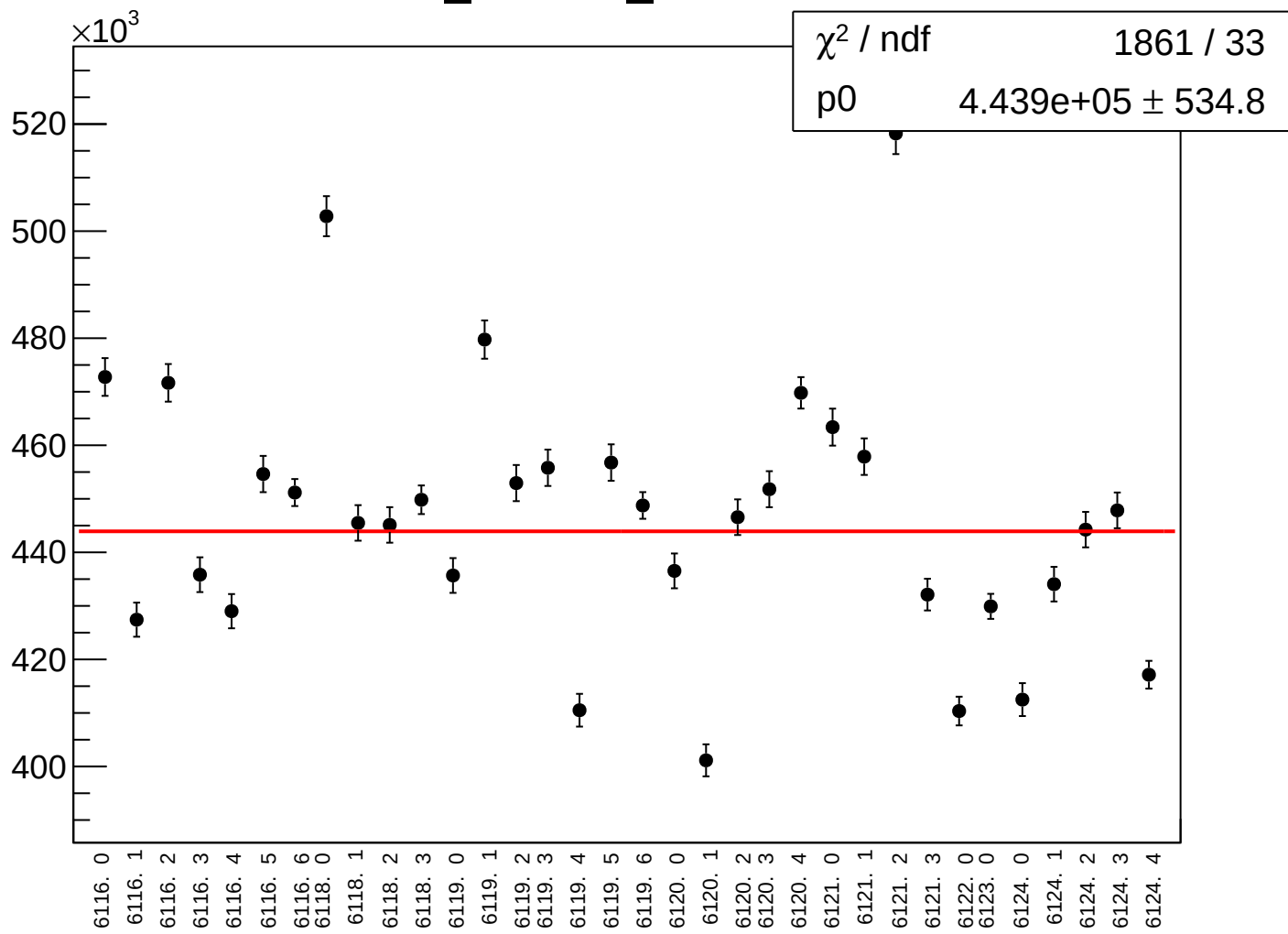
diff_cav4bX_rms vs run



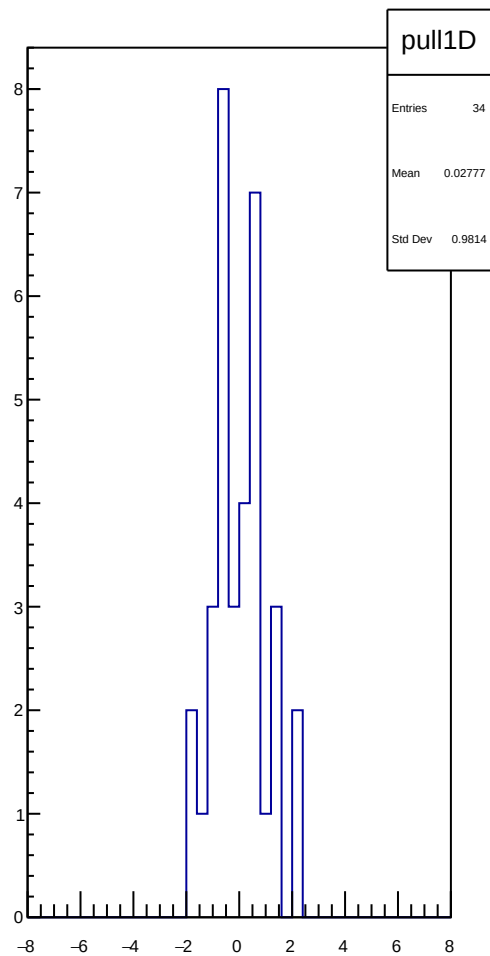
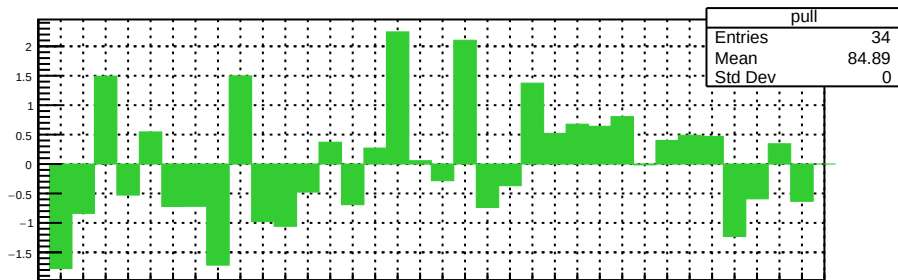
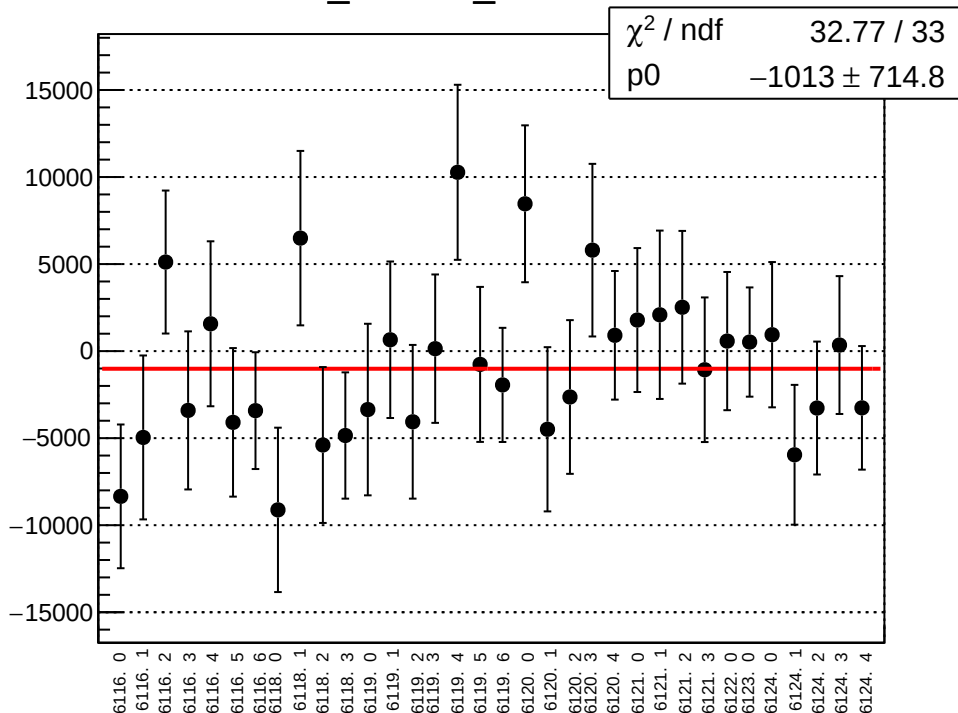
diff_cav4bY_mean vs run



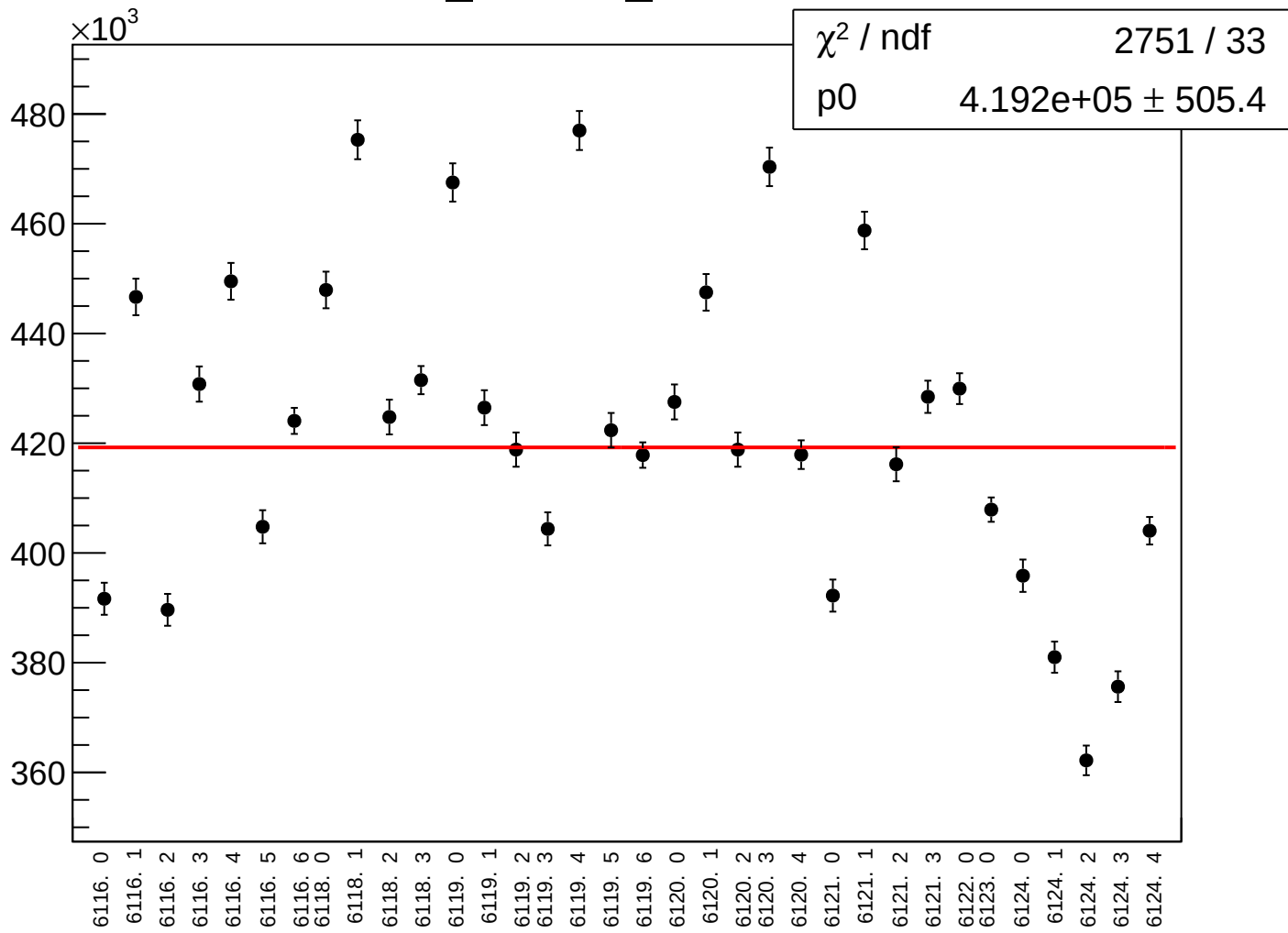
diff_cav4bY_rms vs run



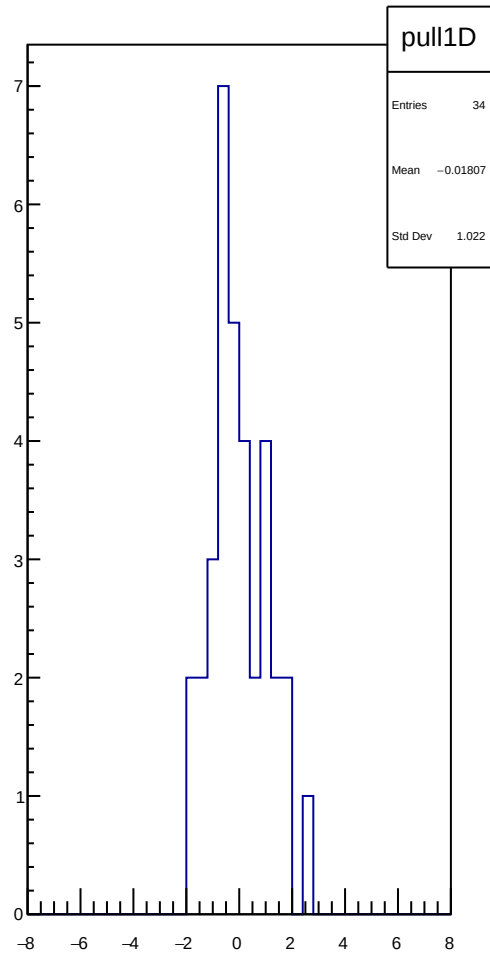
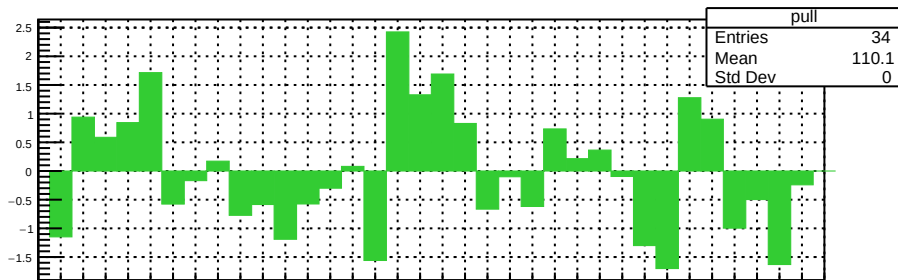
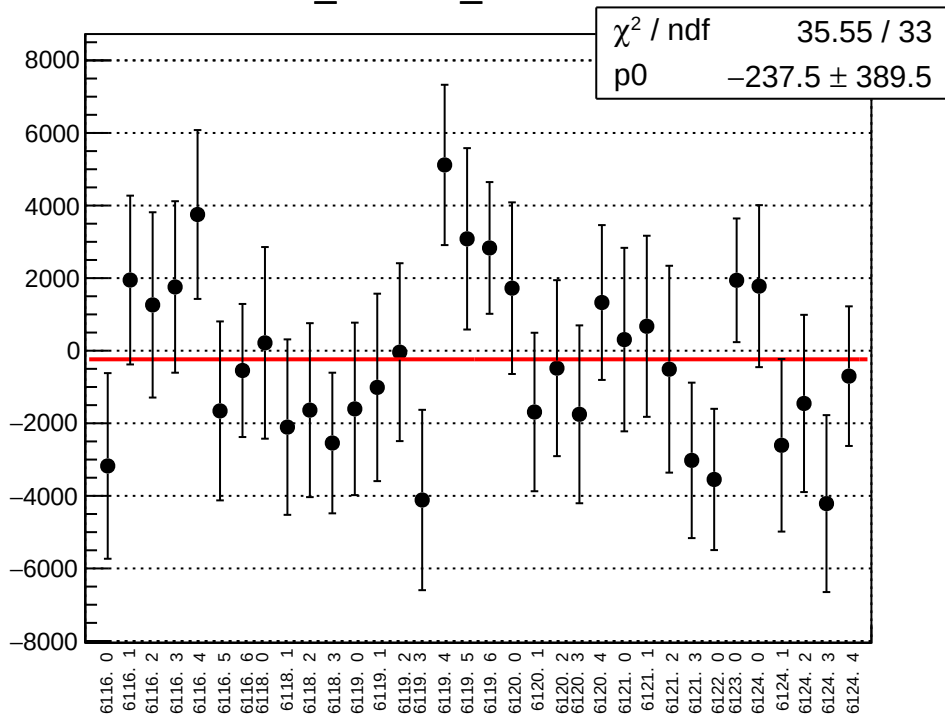
diff_cav4cX_mean vs run



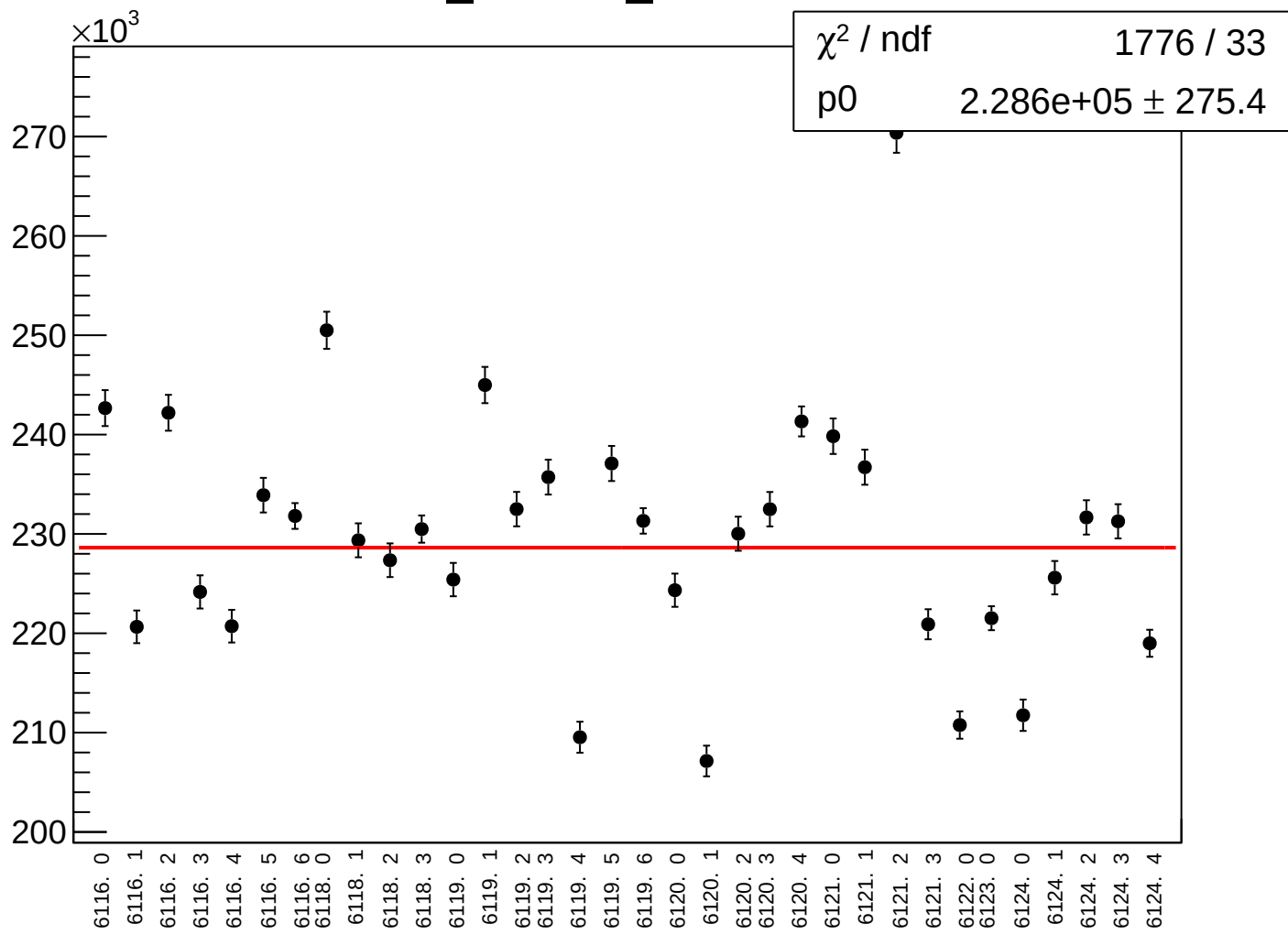
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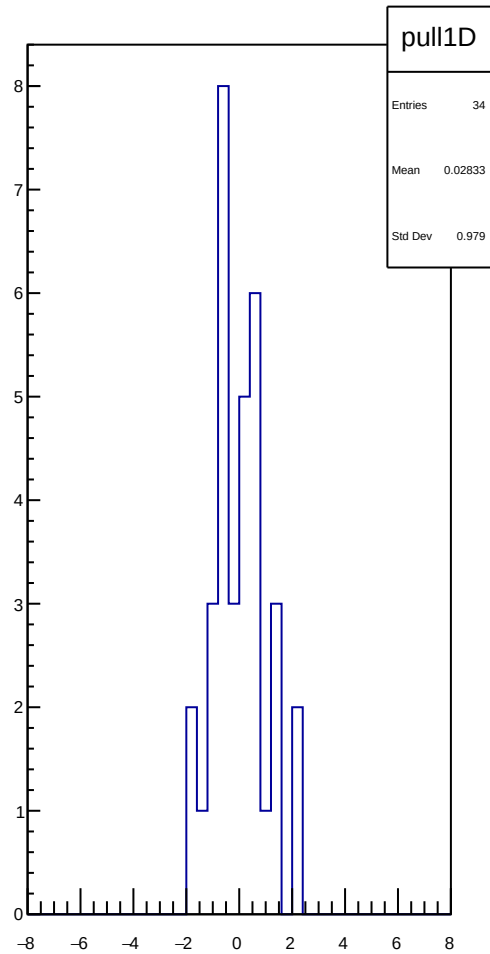
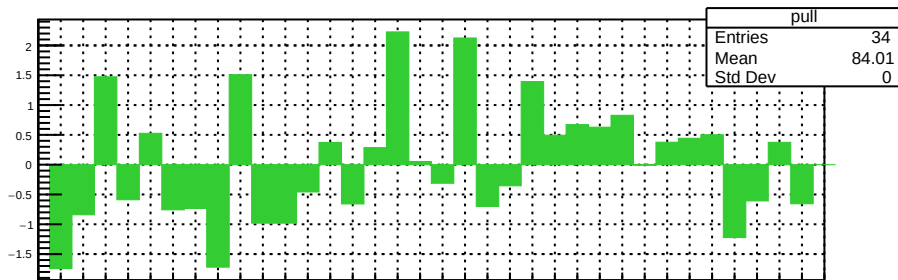
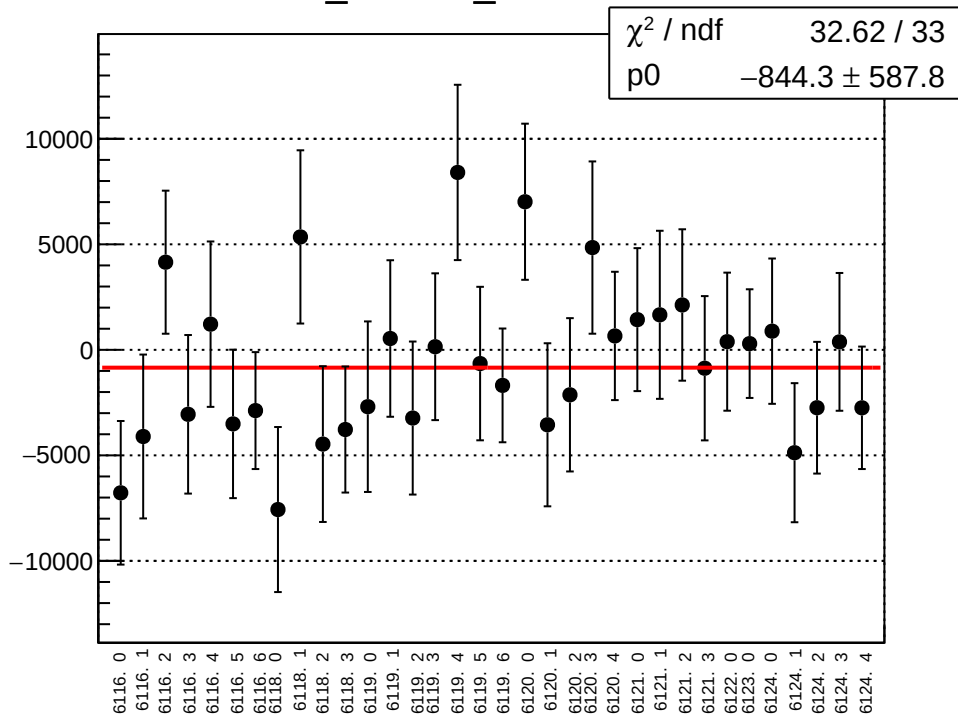
diff_cav4cY_mean vs run



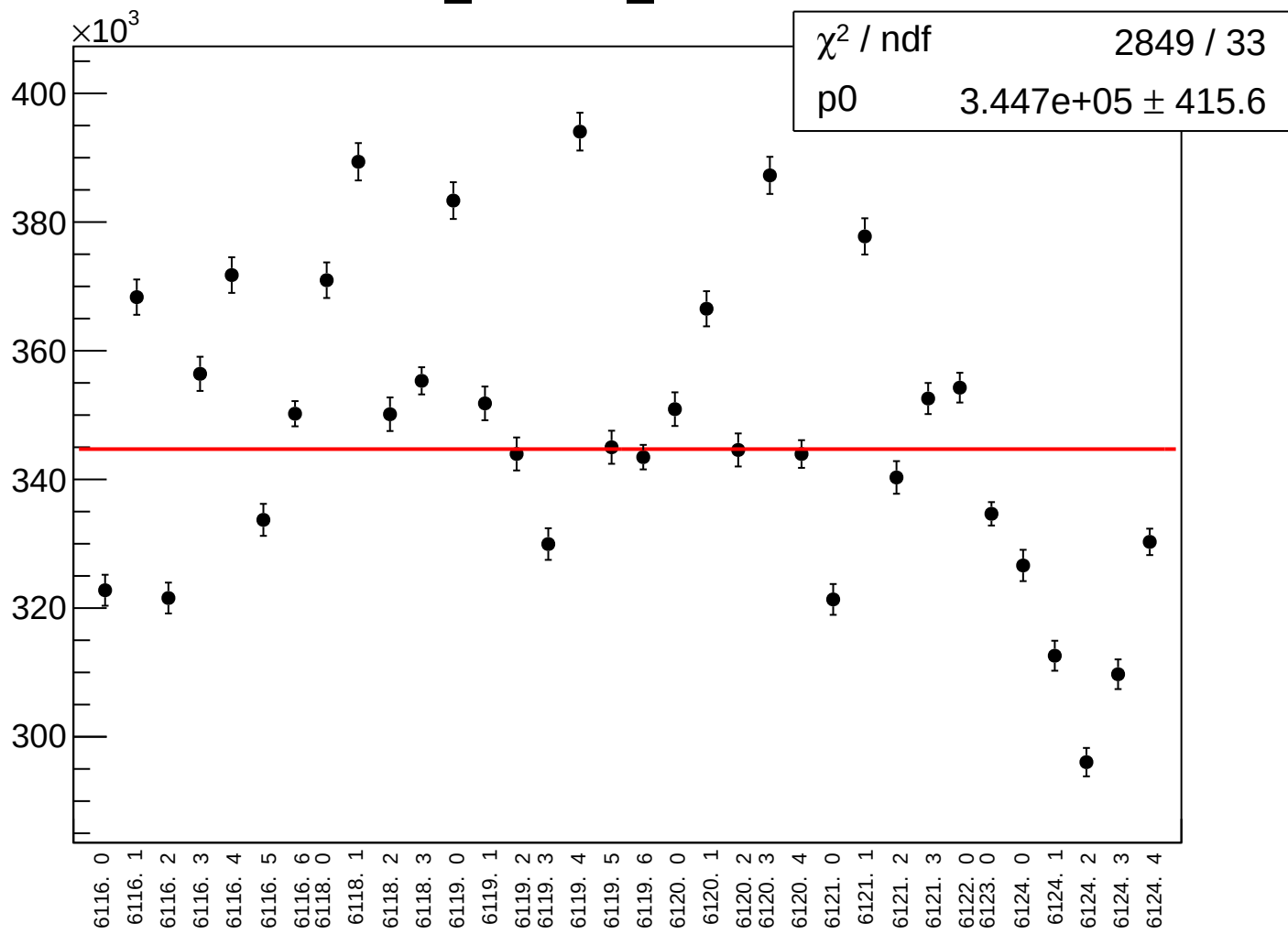
diff_cav4cY_rms vs run



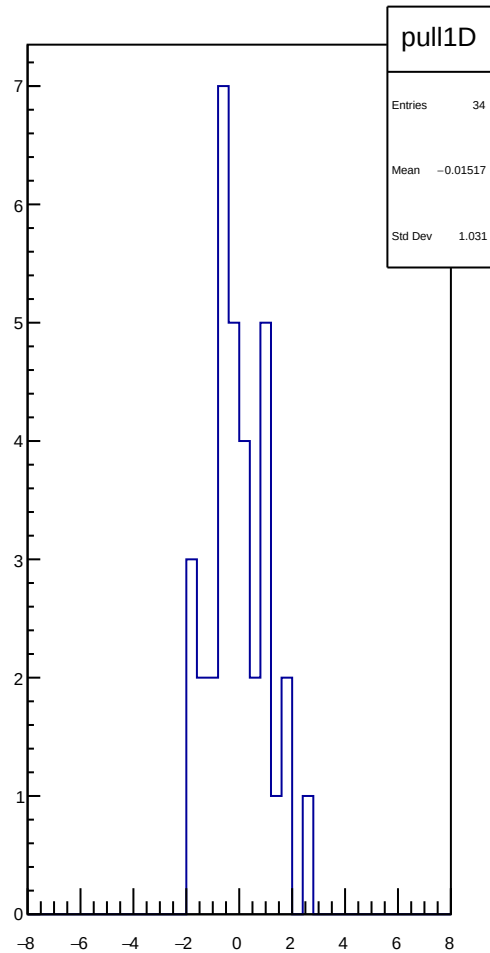
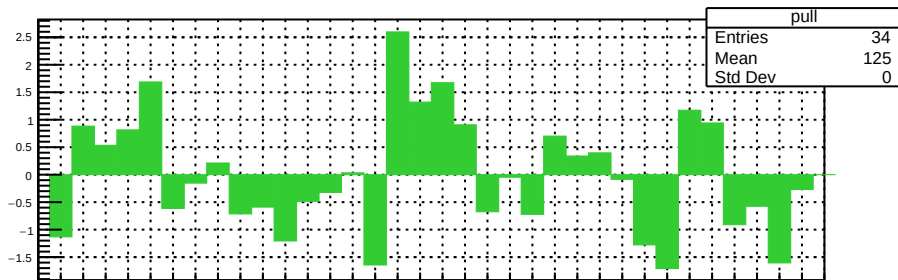
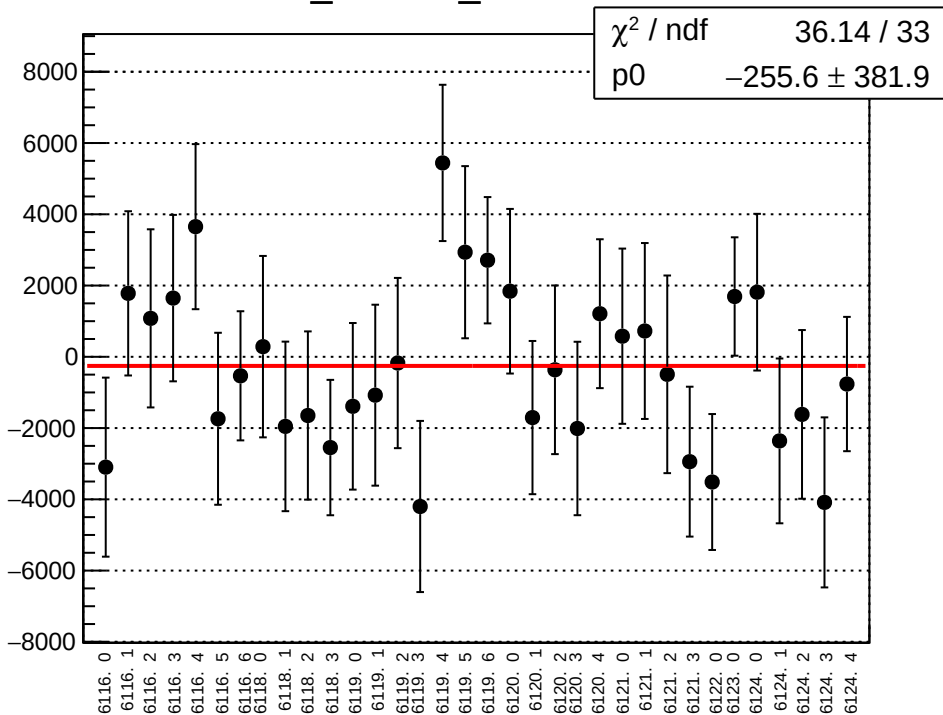
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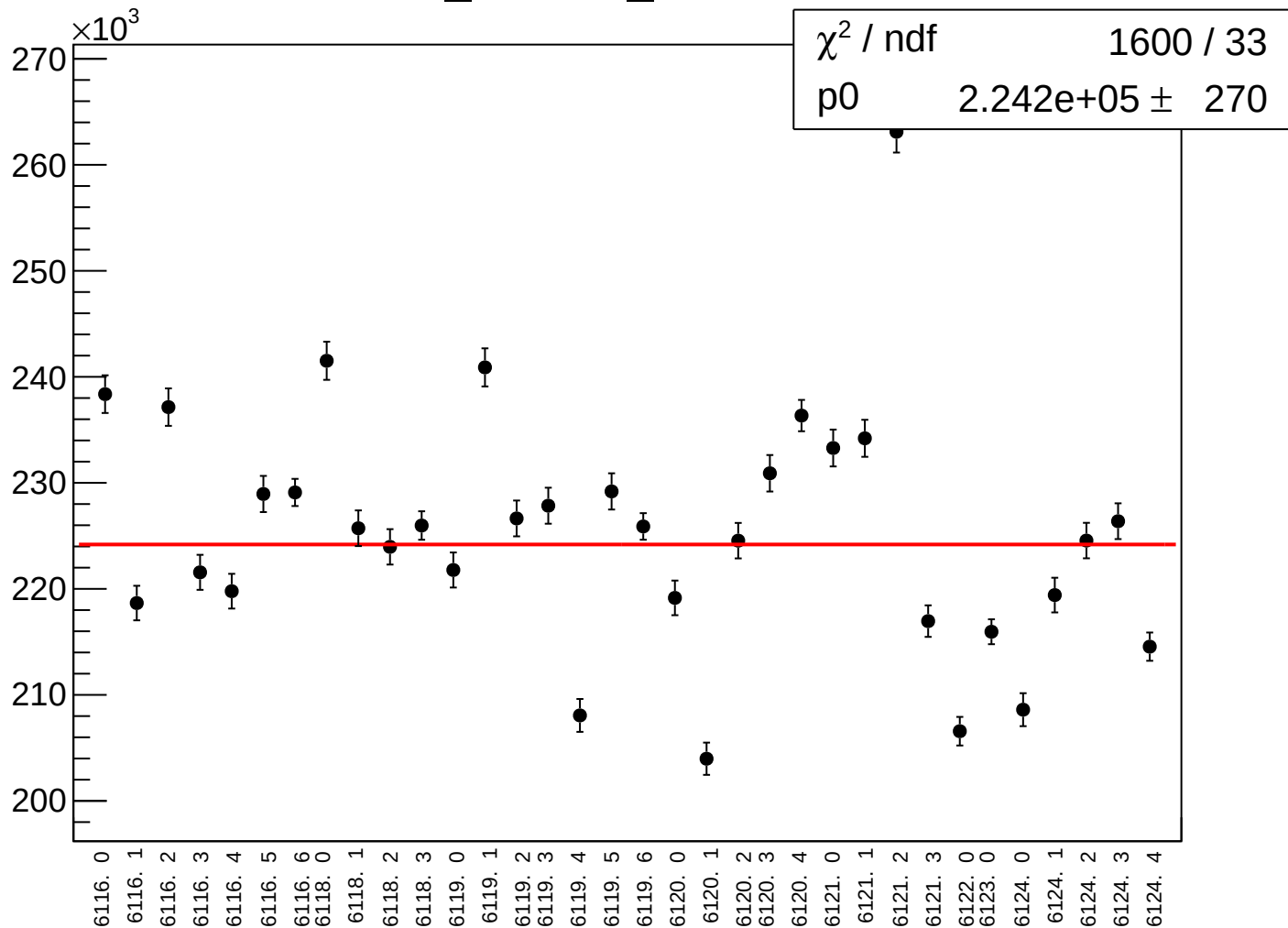
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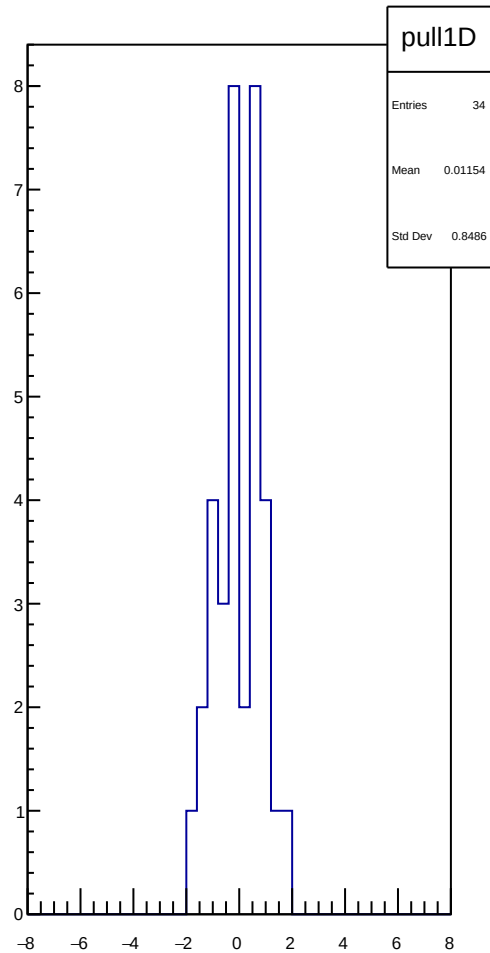
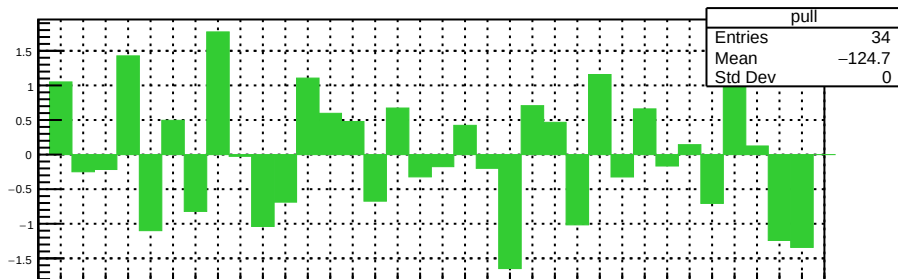
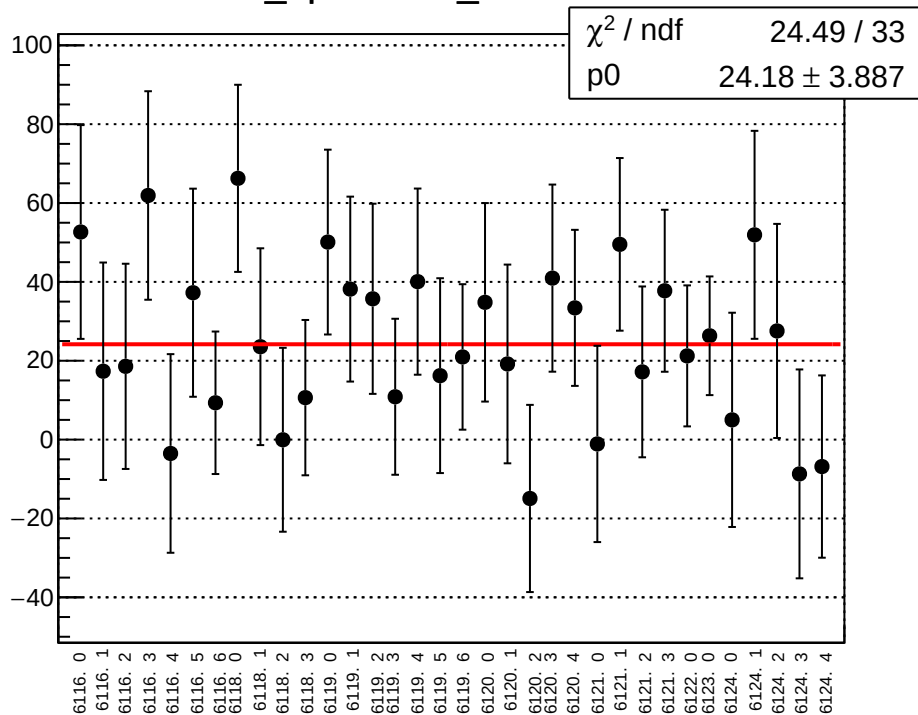
diff_cav4dY_mean vs run



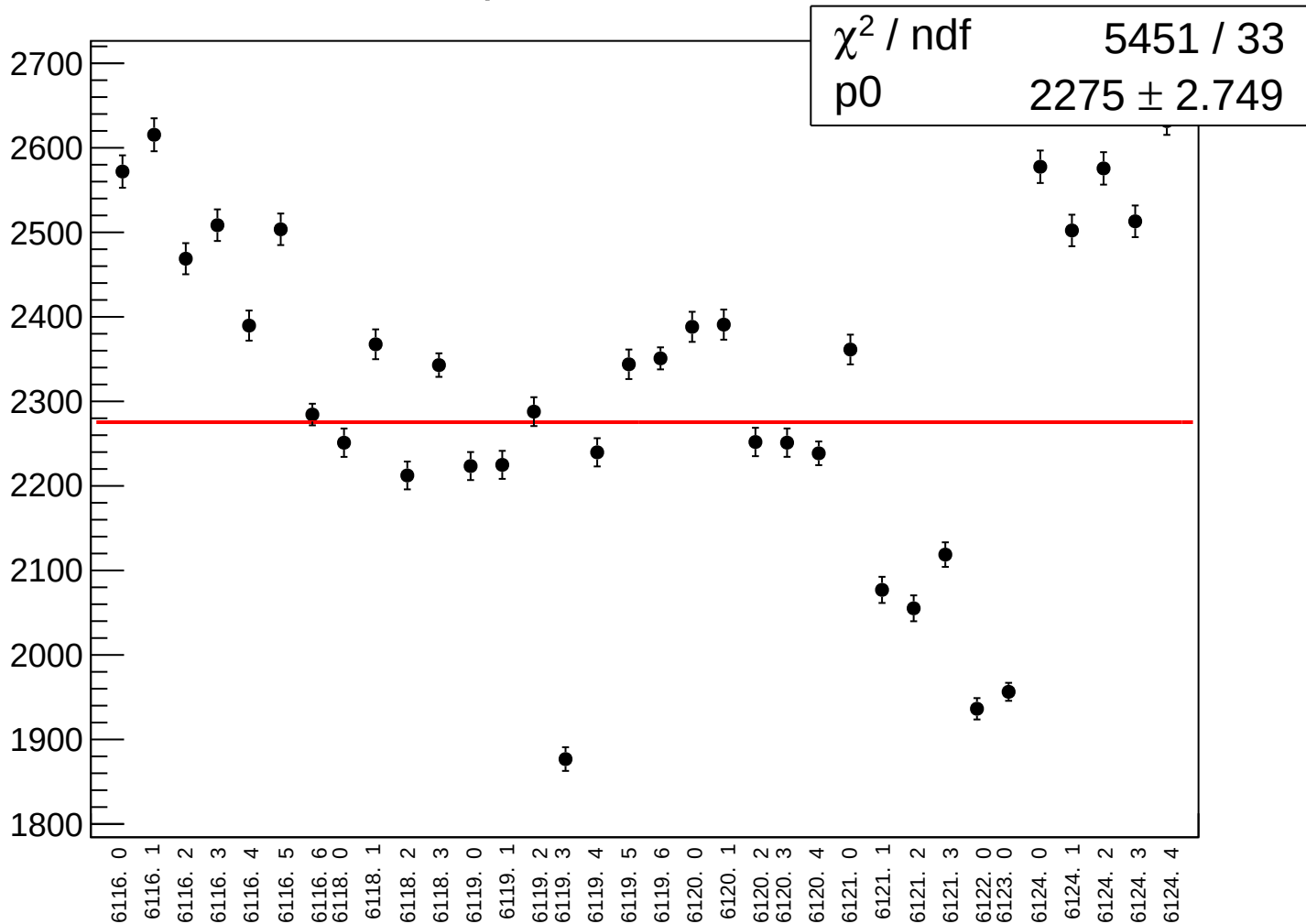
diff_cav4dY_rms vs run



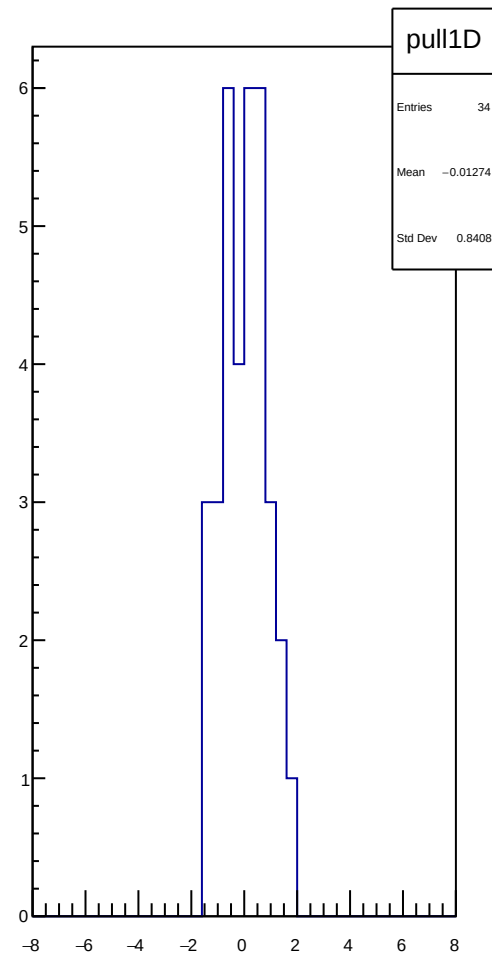
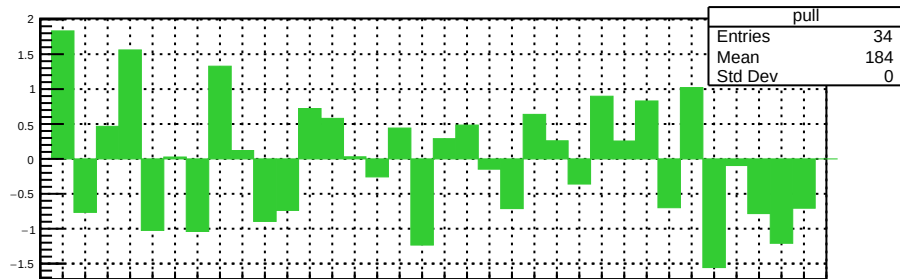
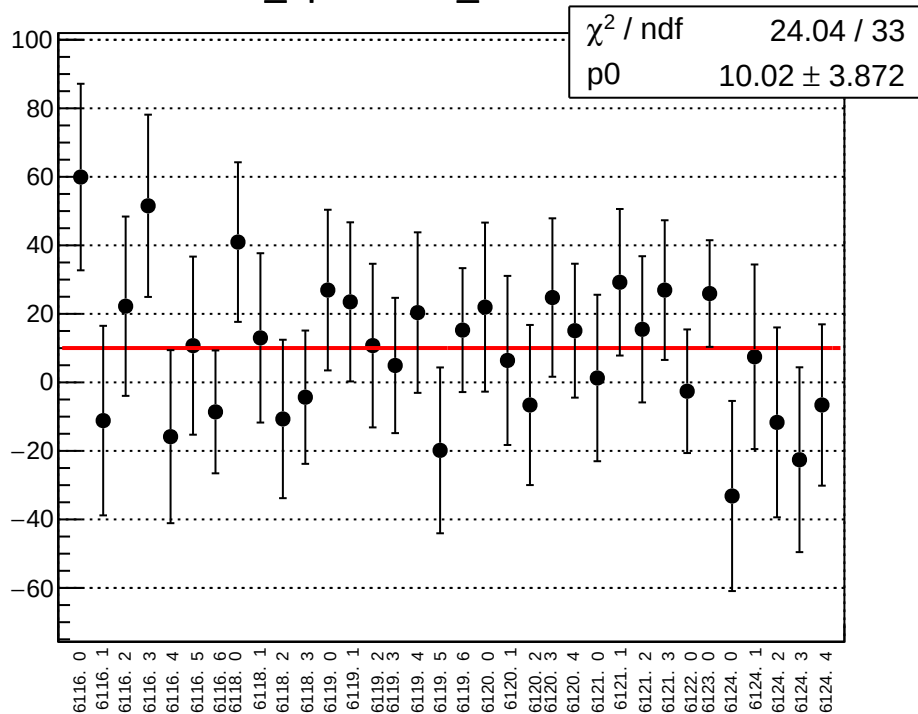
diff_bpm0i01X_mean vs run



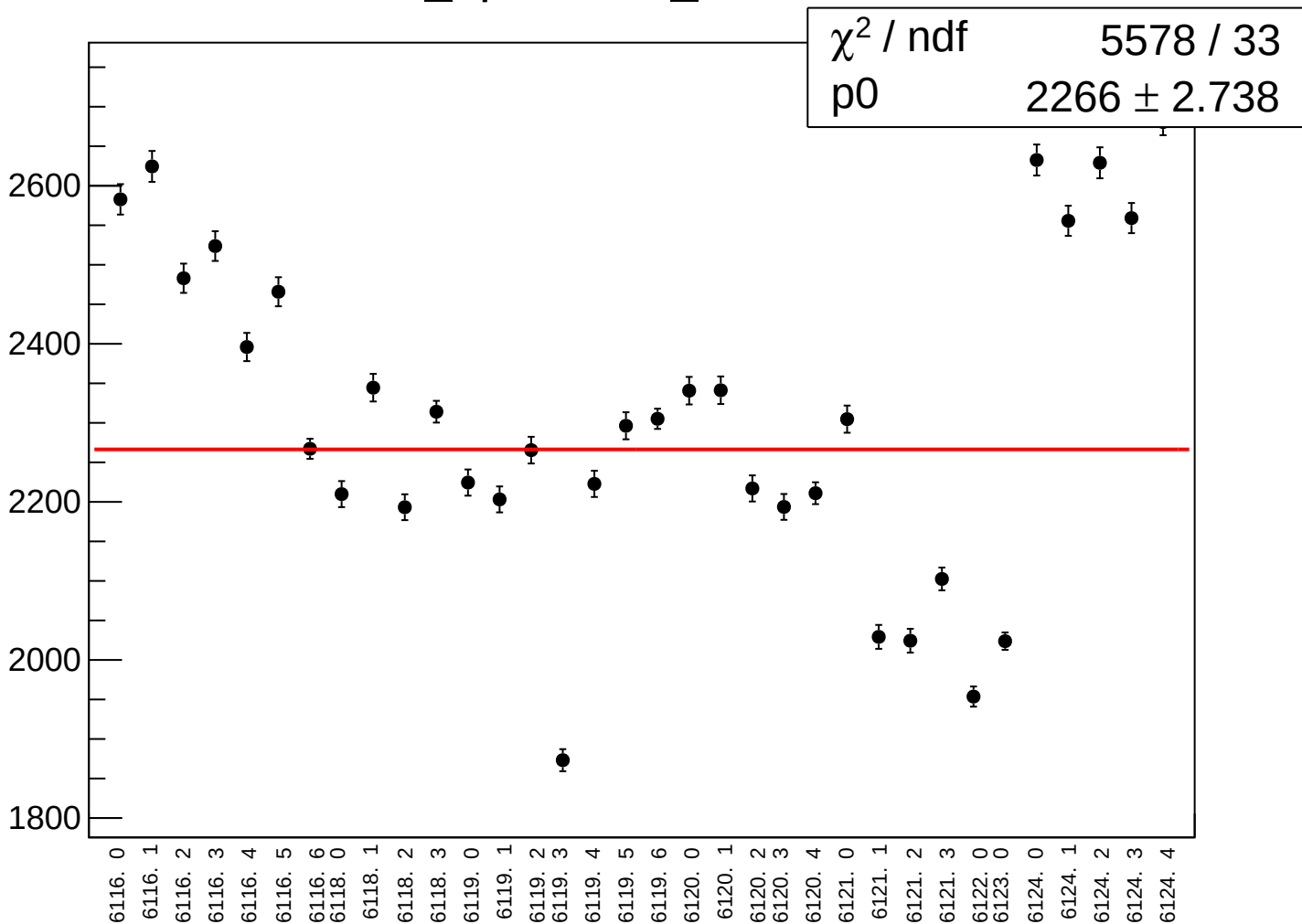
diff_bpm0i01X_rms vs run



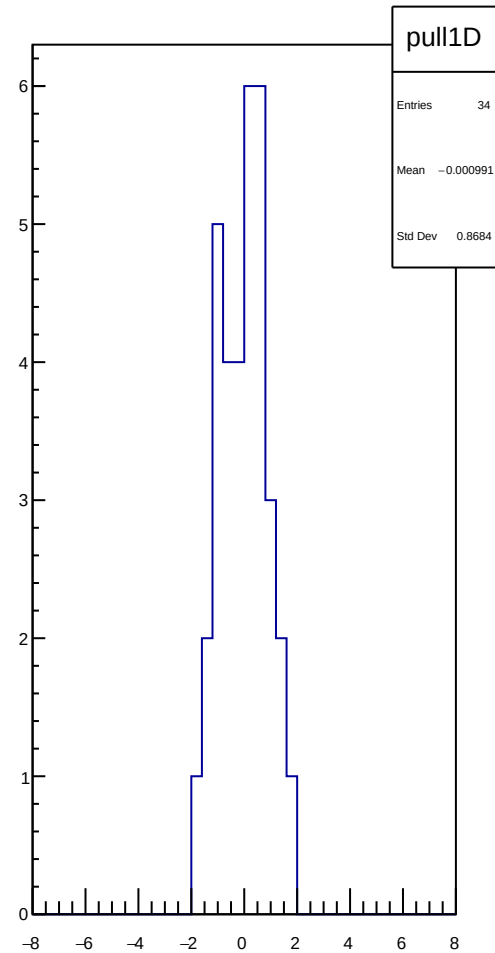
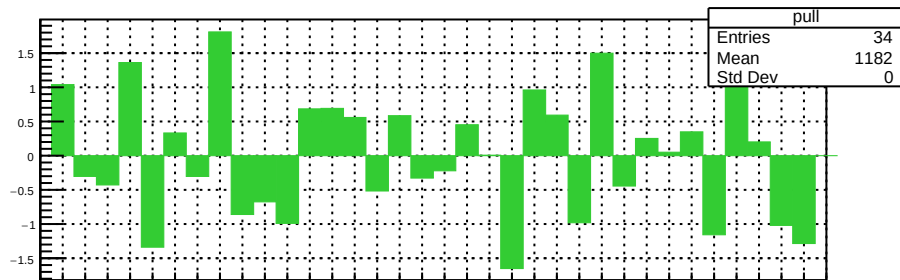
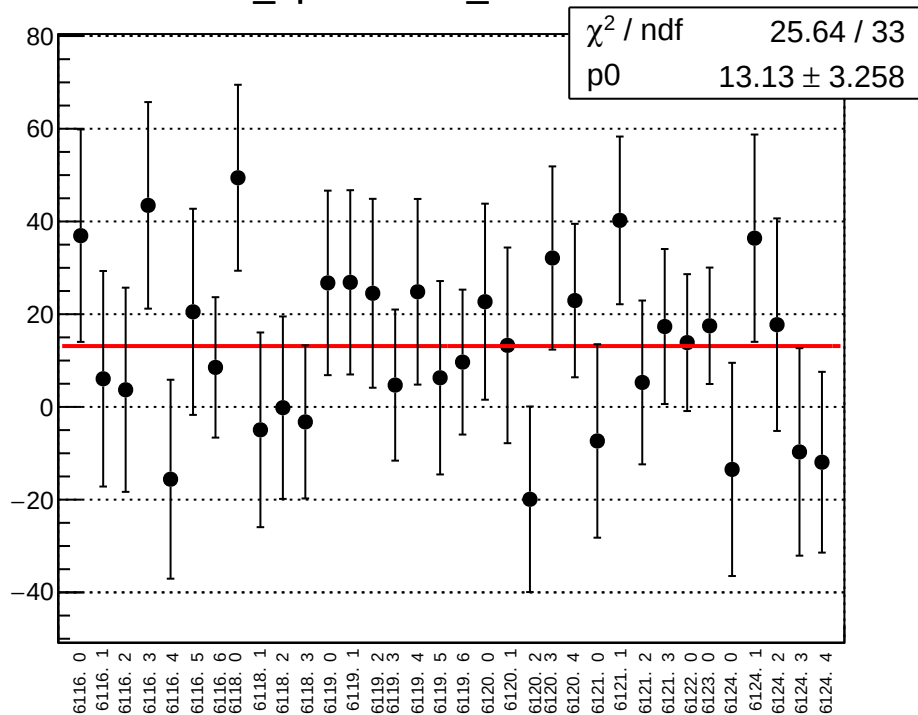
diff_bpm0i01Y_mean vs run



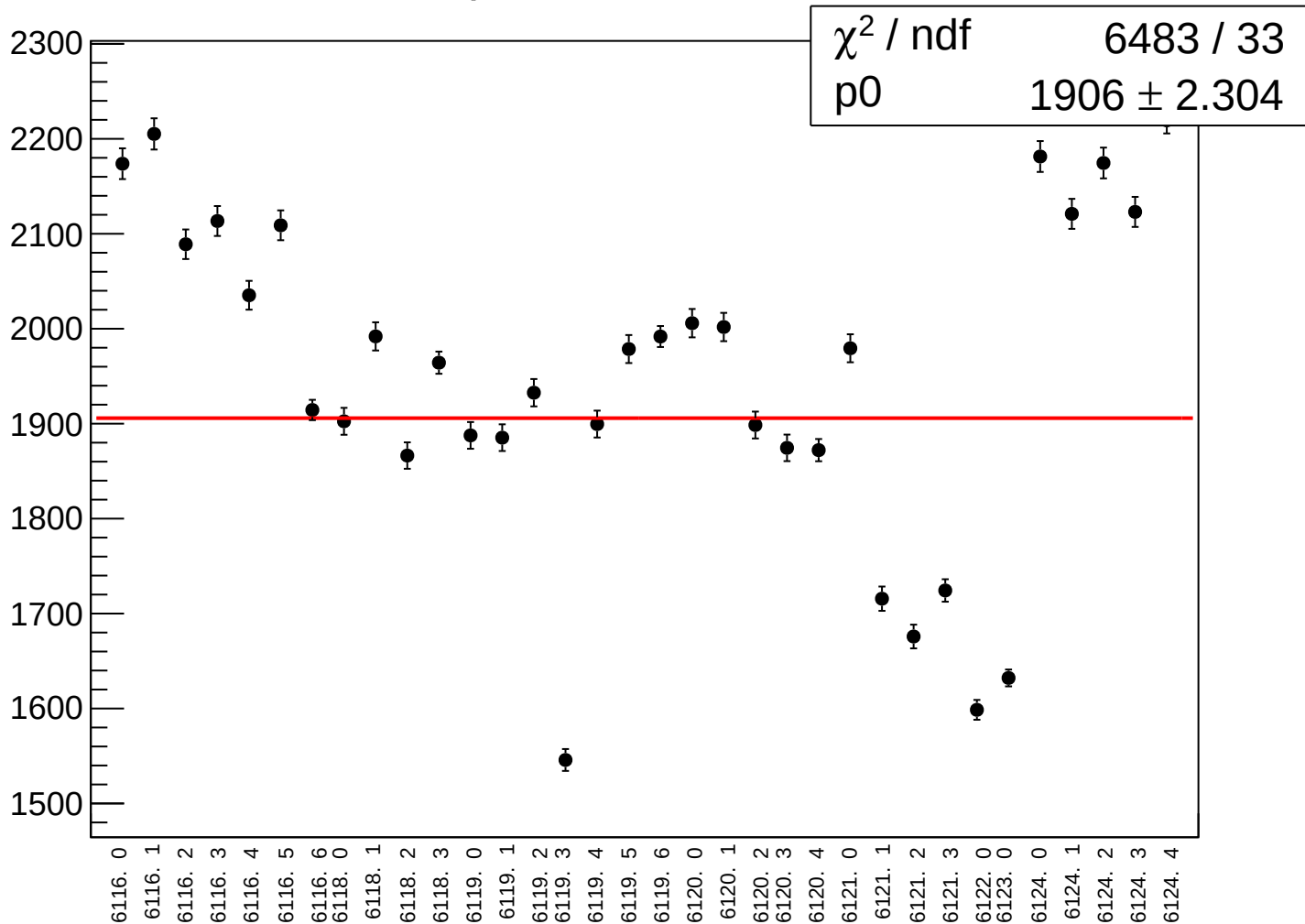
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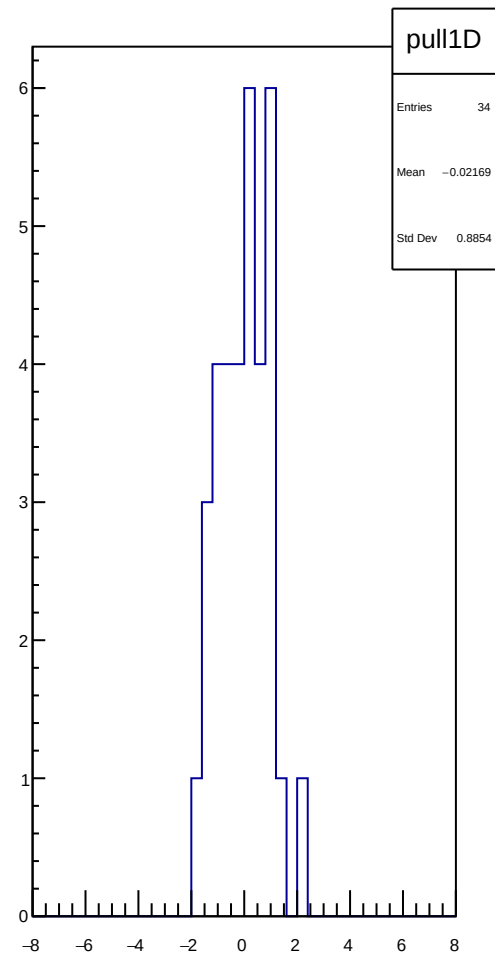
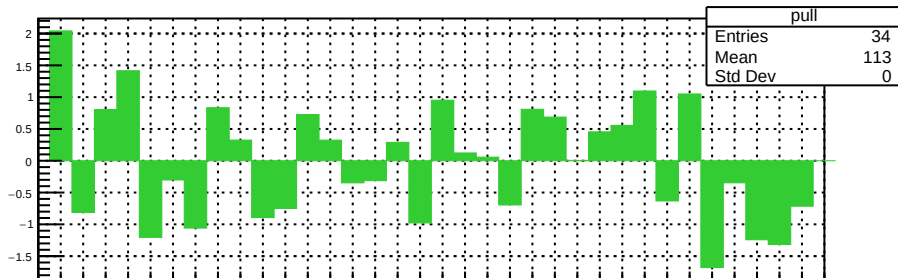
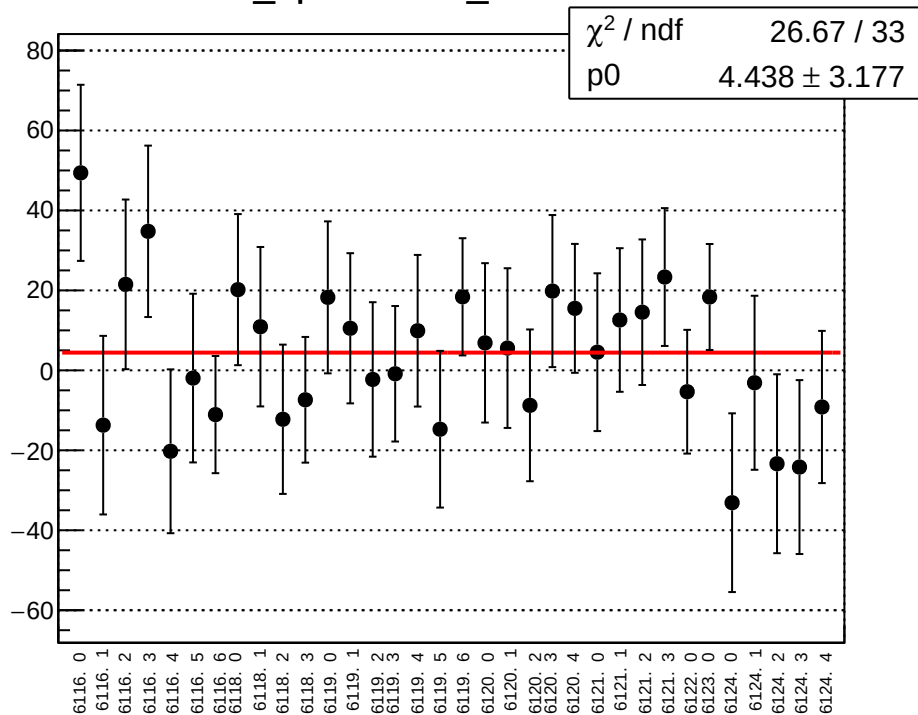
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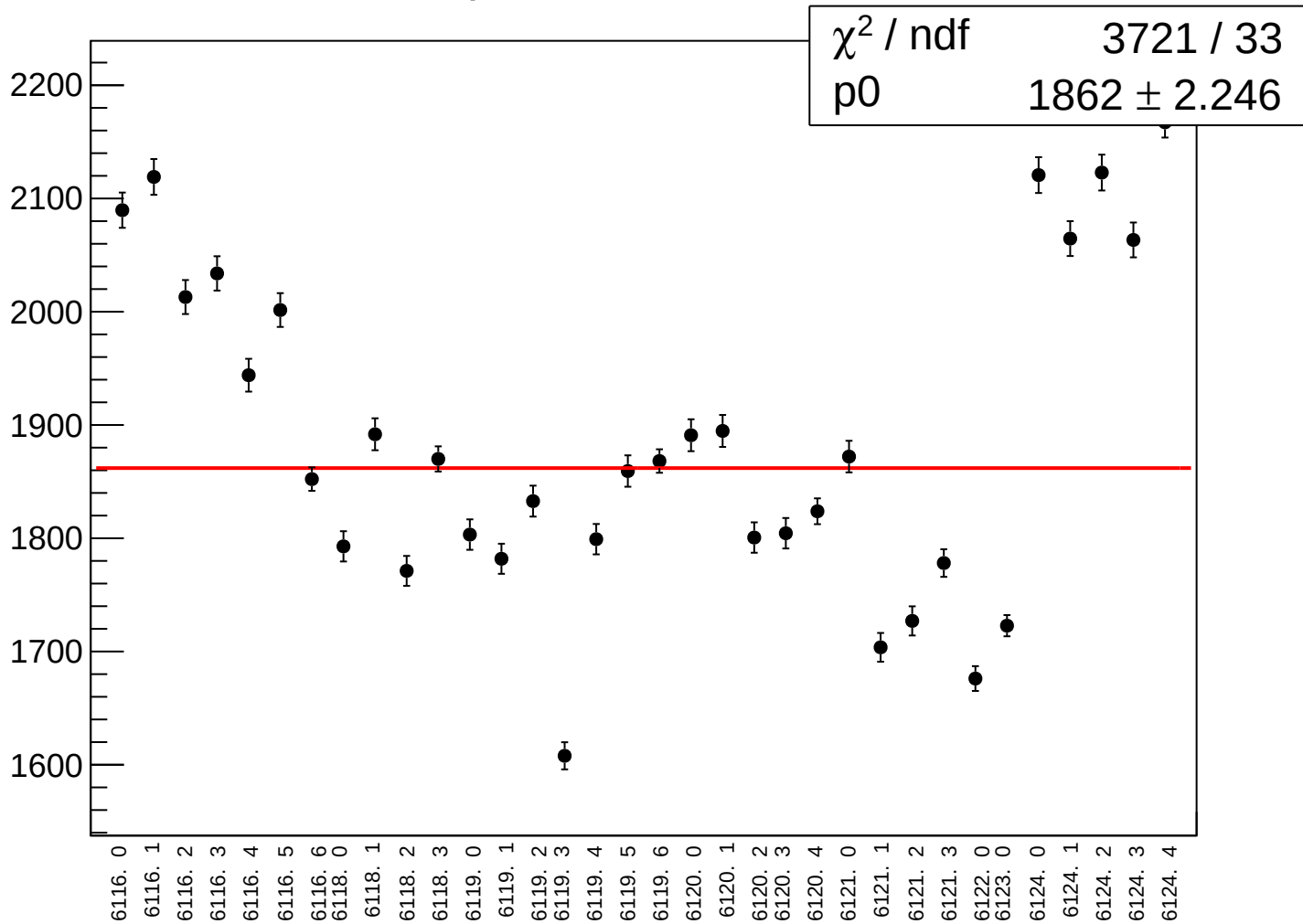
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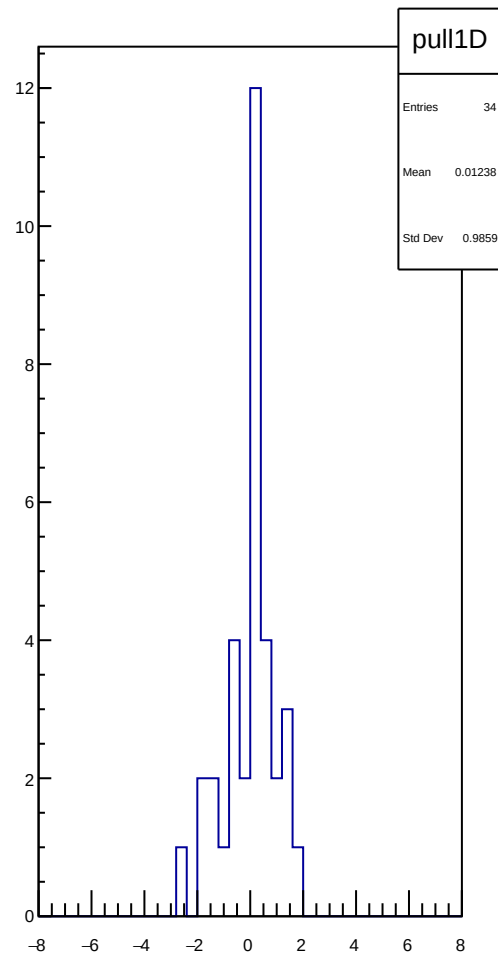
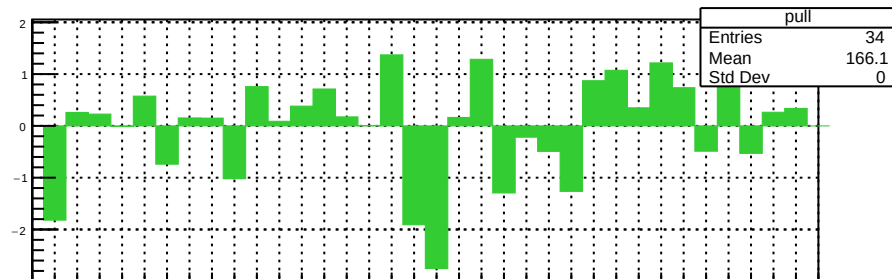
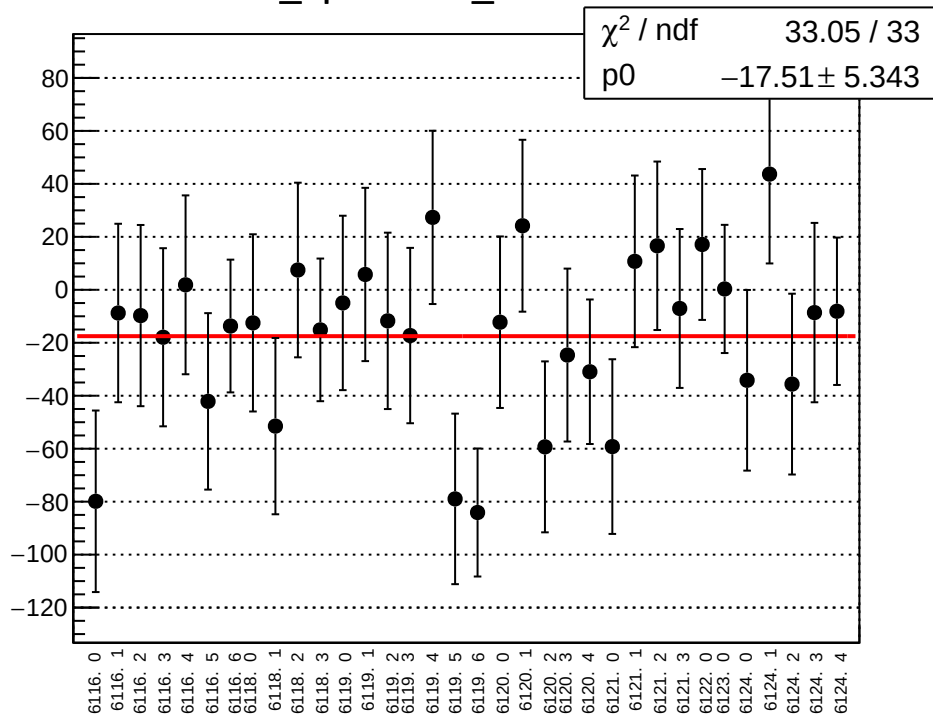
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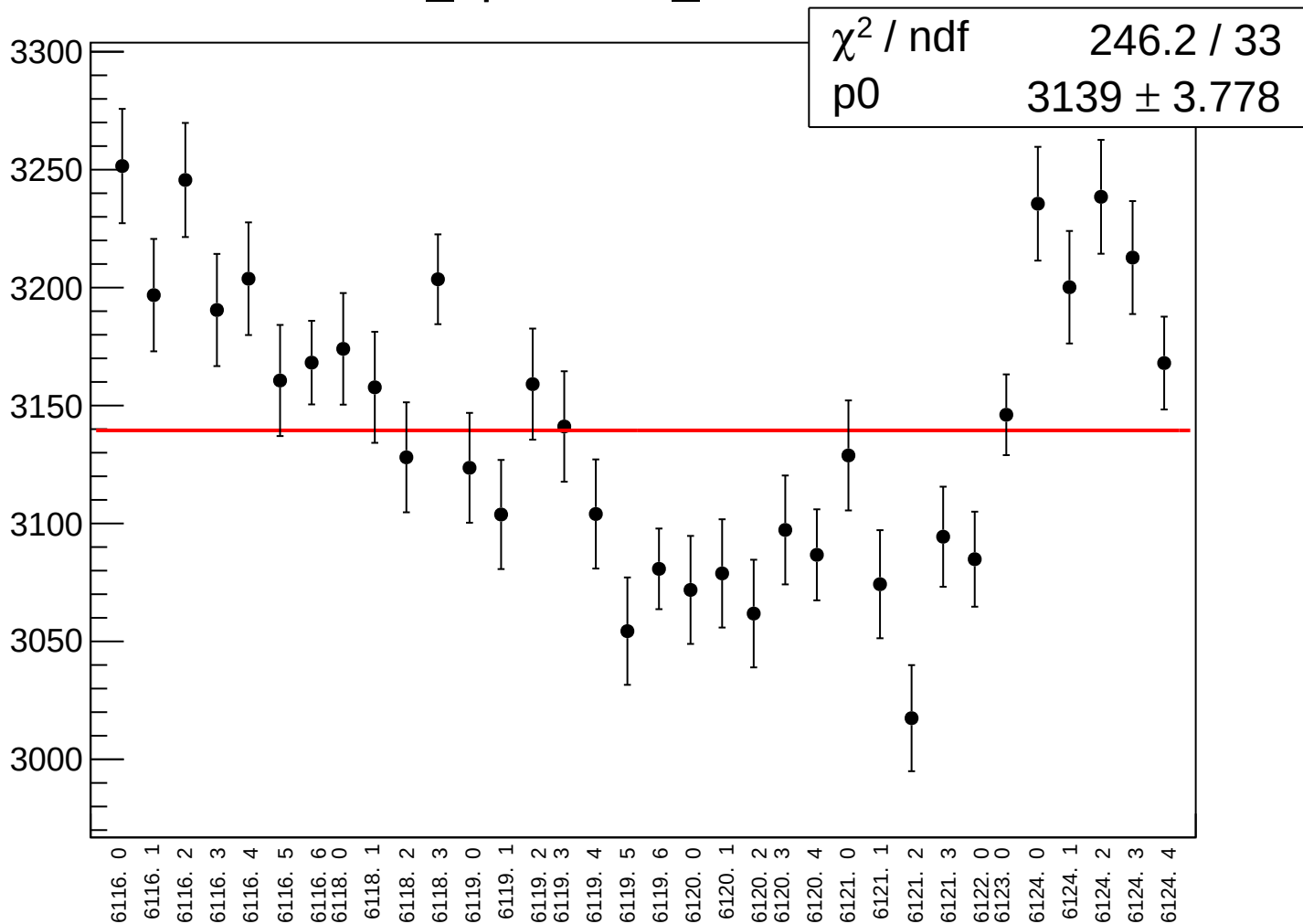
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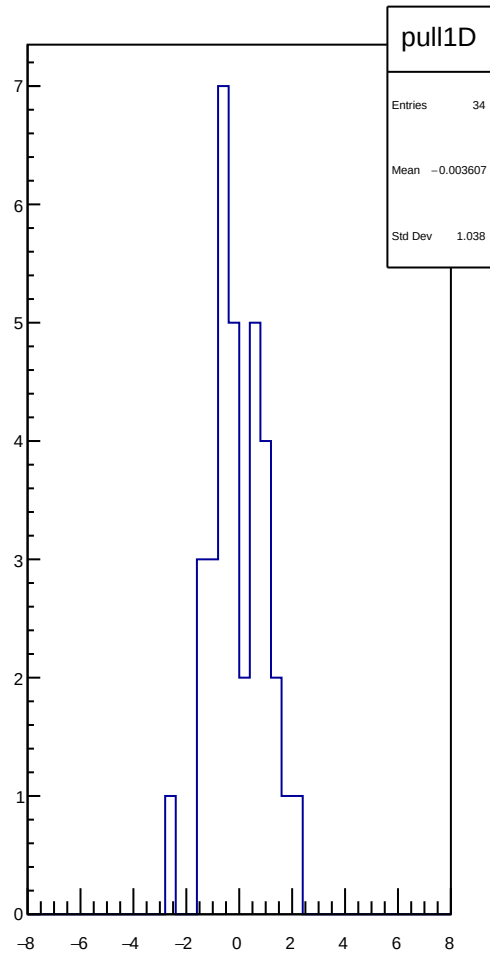
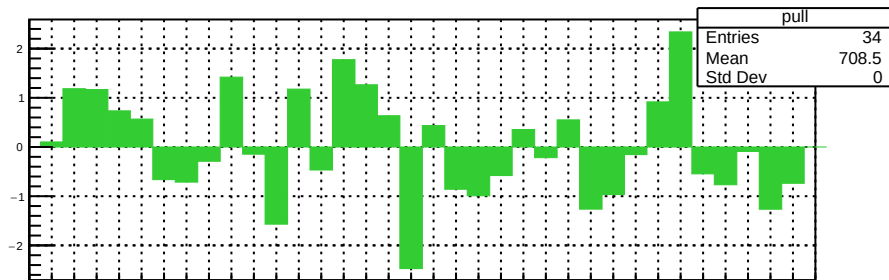
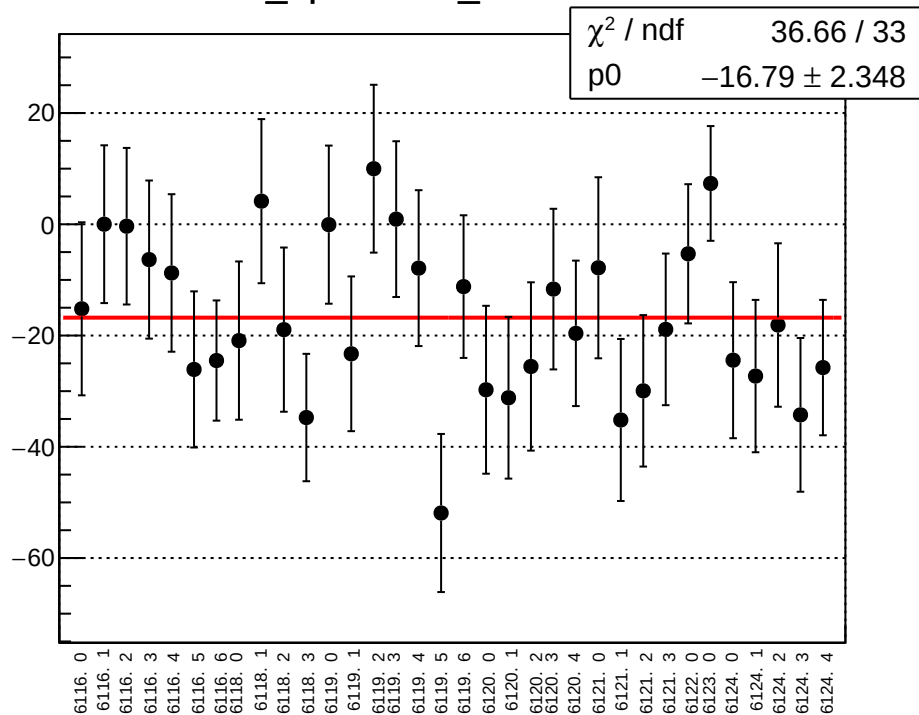
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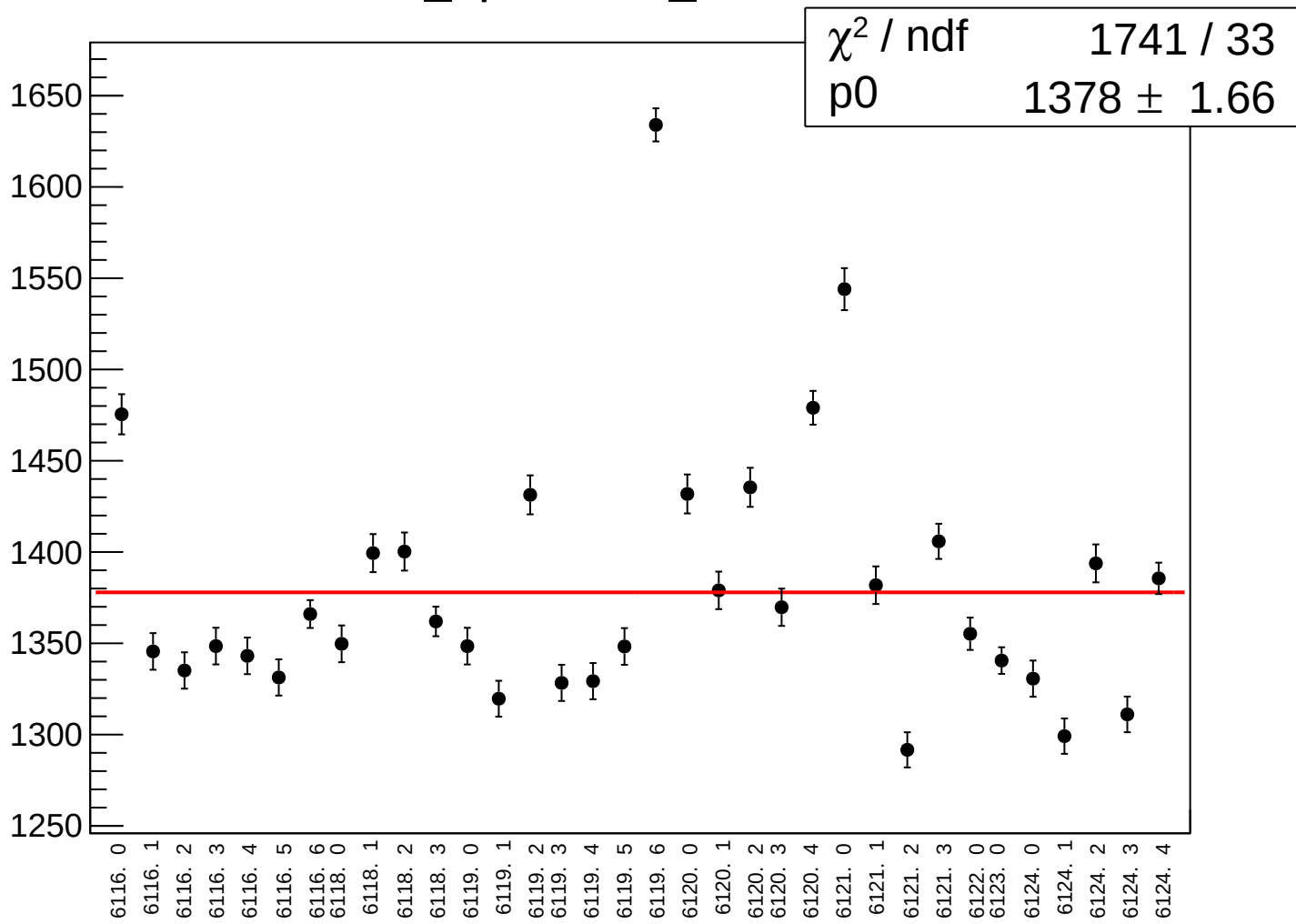
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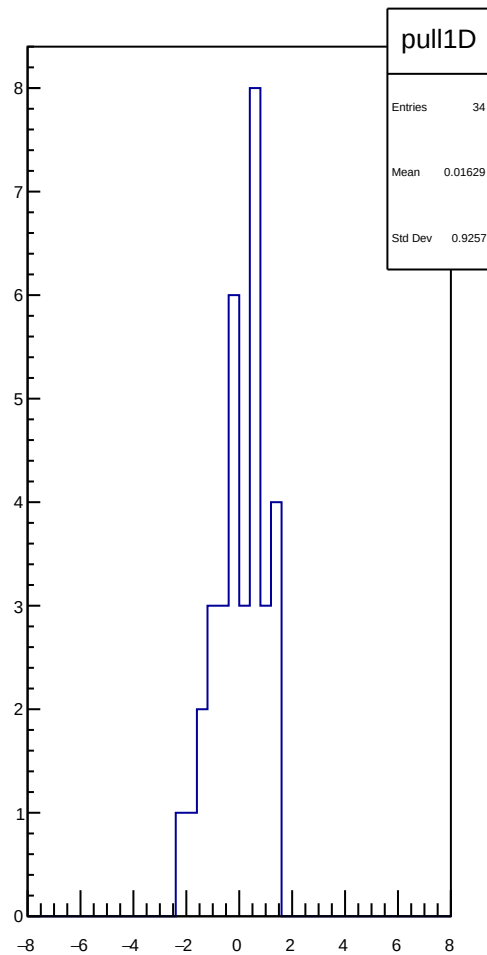
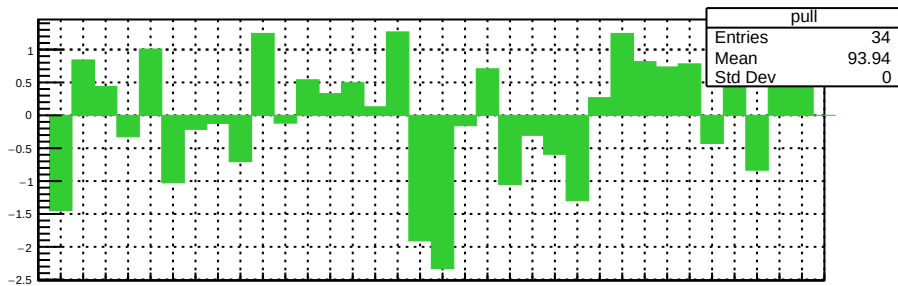
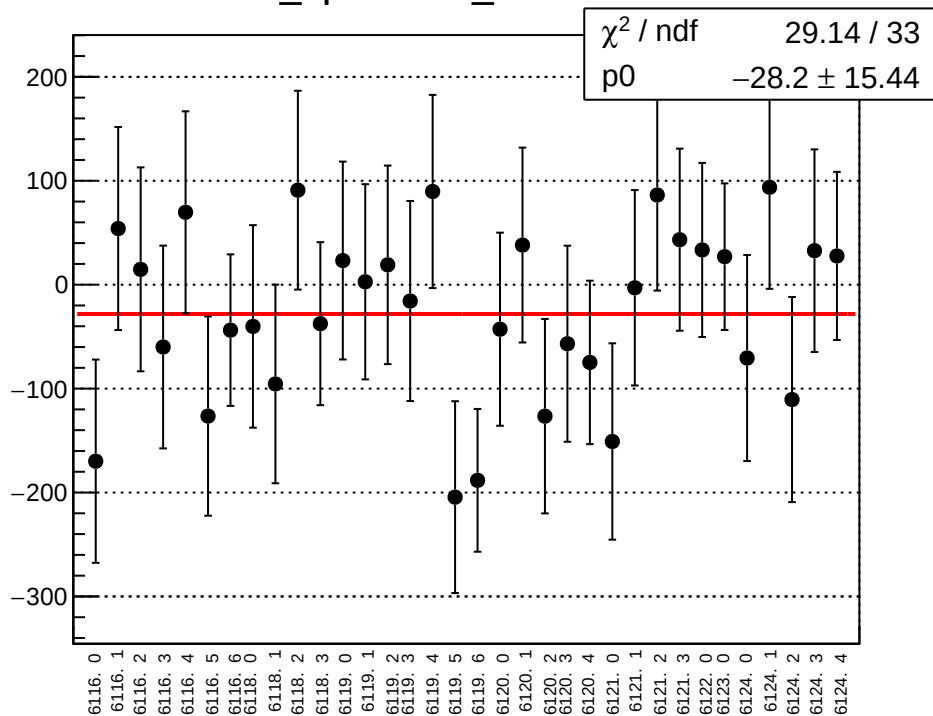
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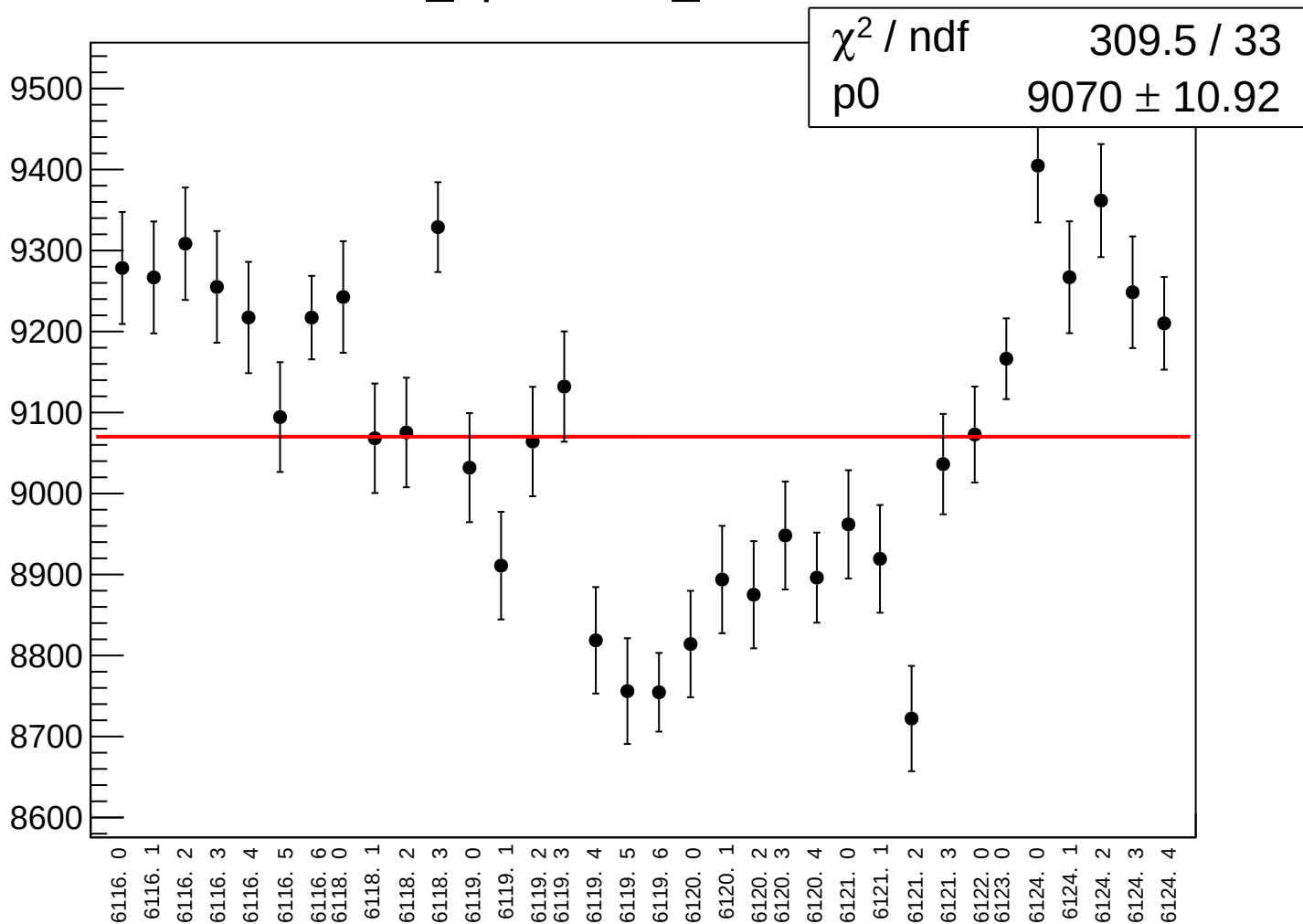
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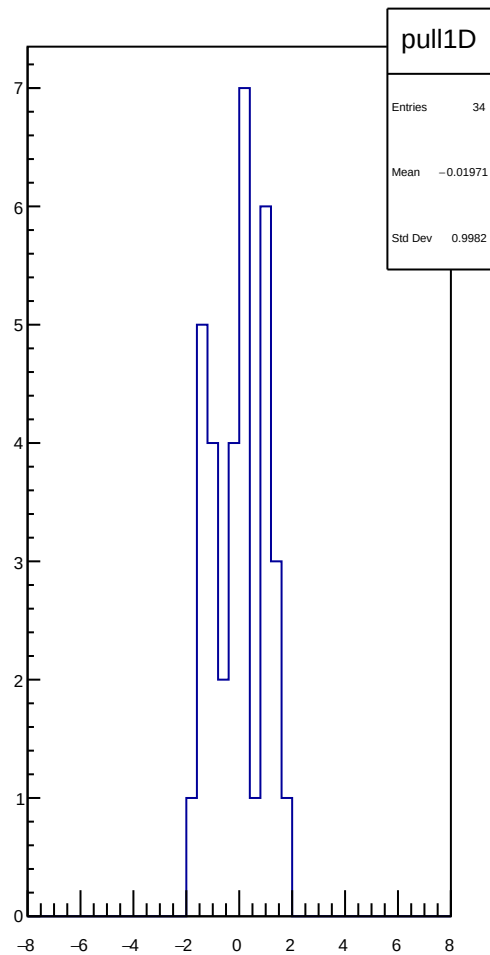
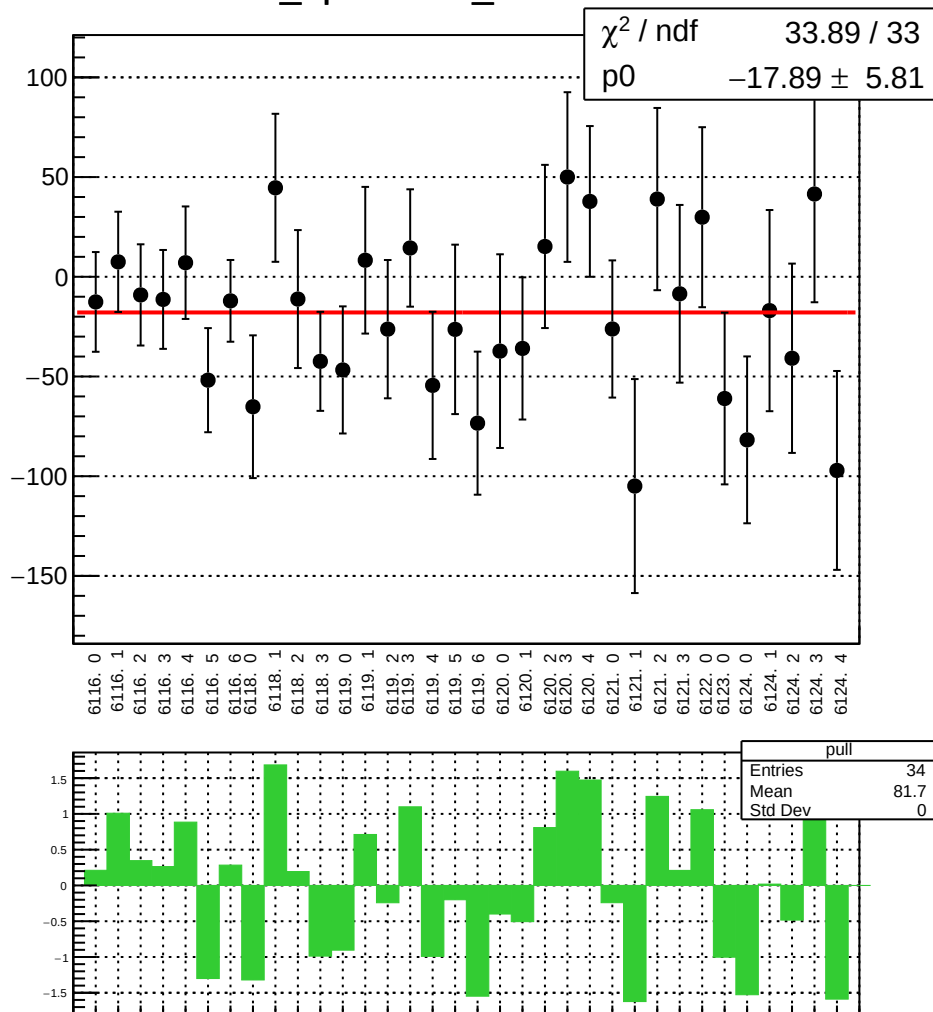
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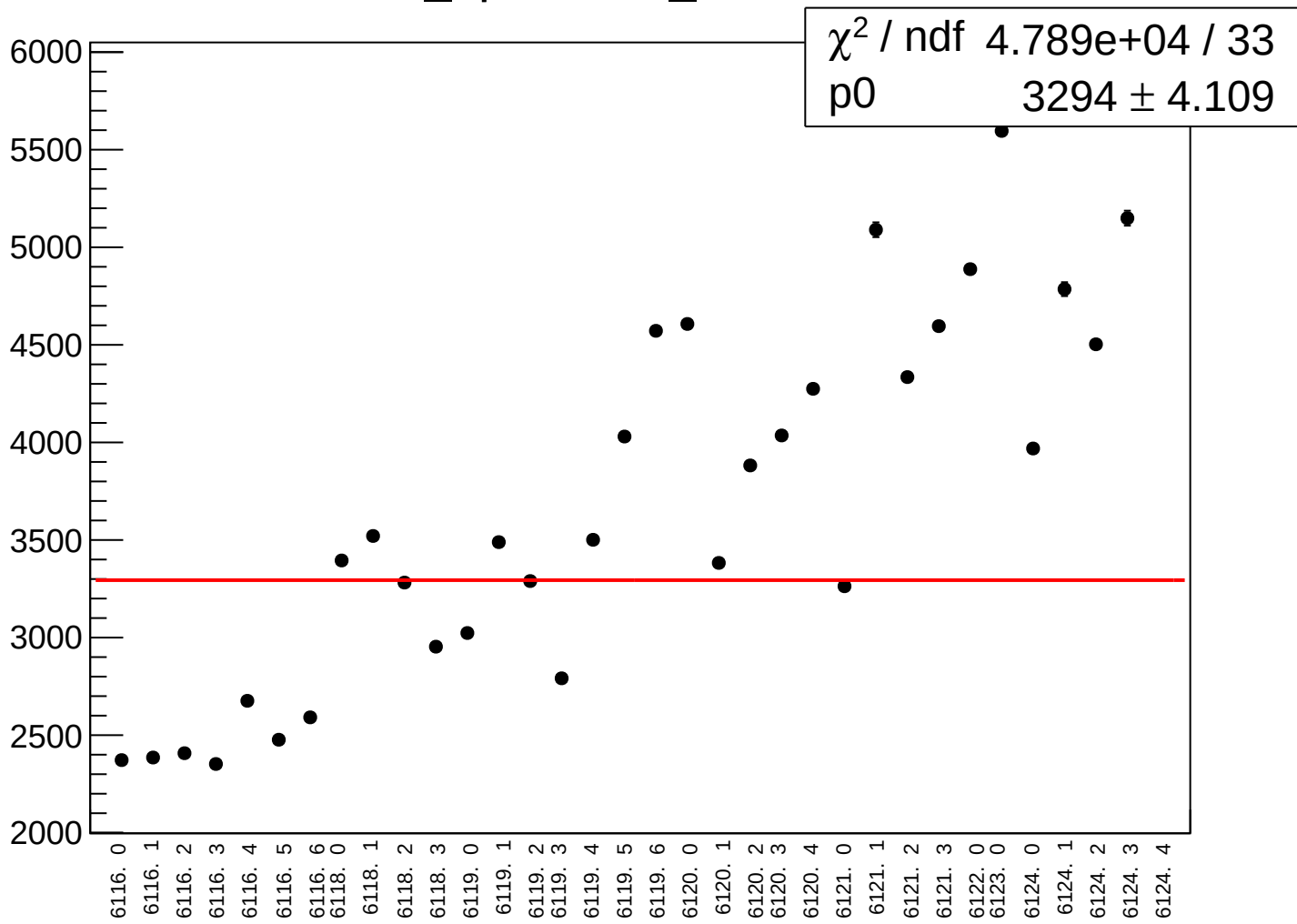
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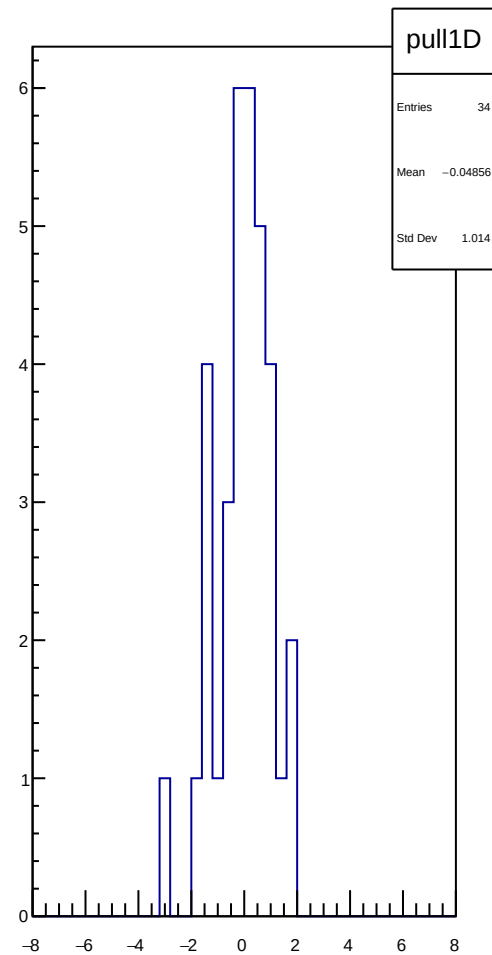
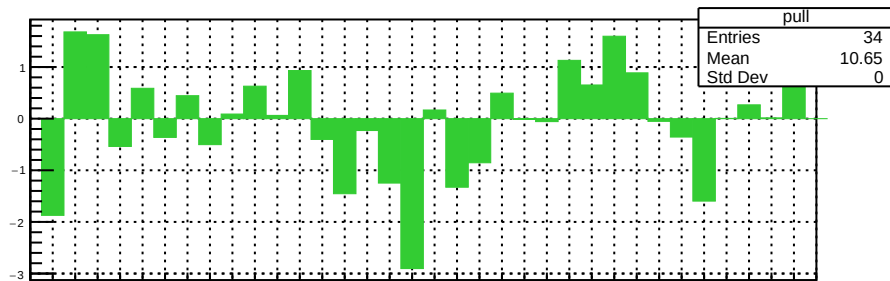
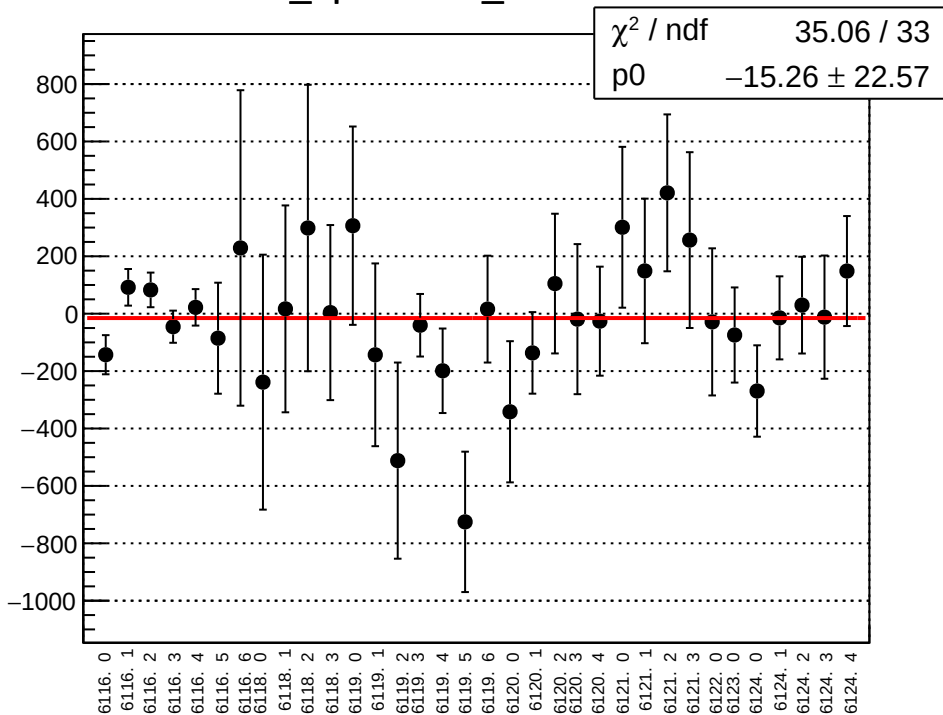
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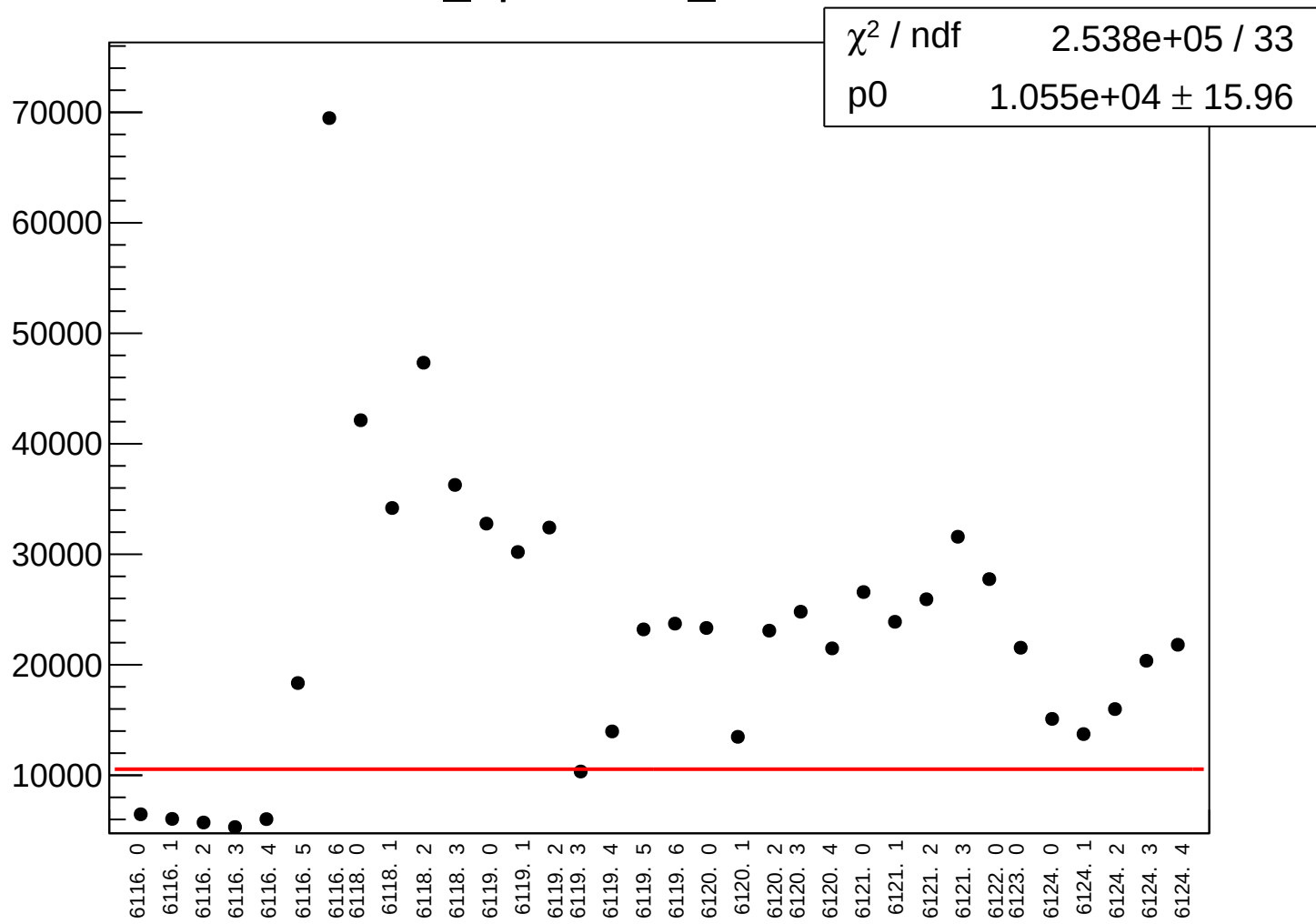
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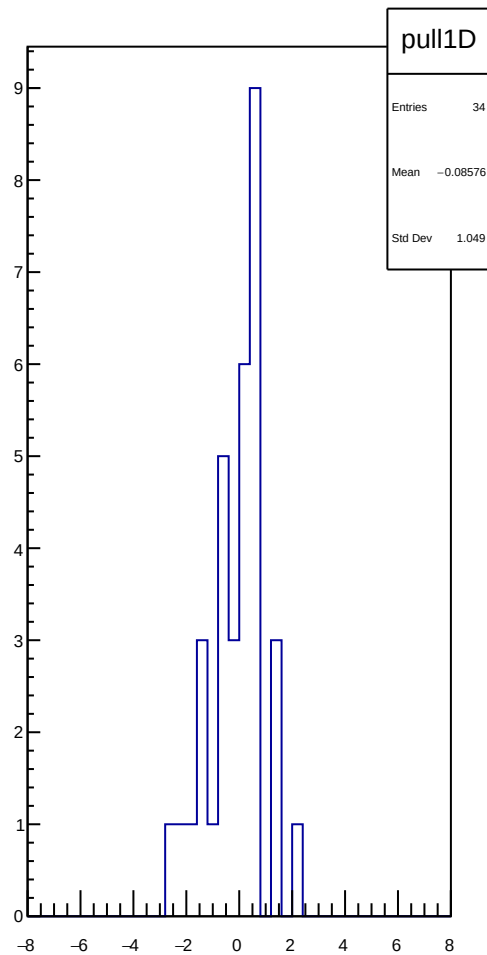
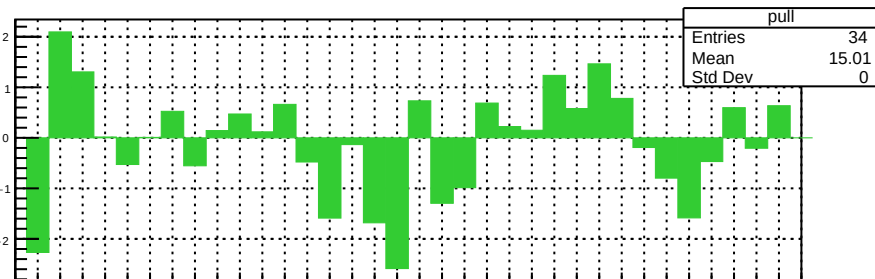
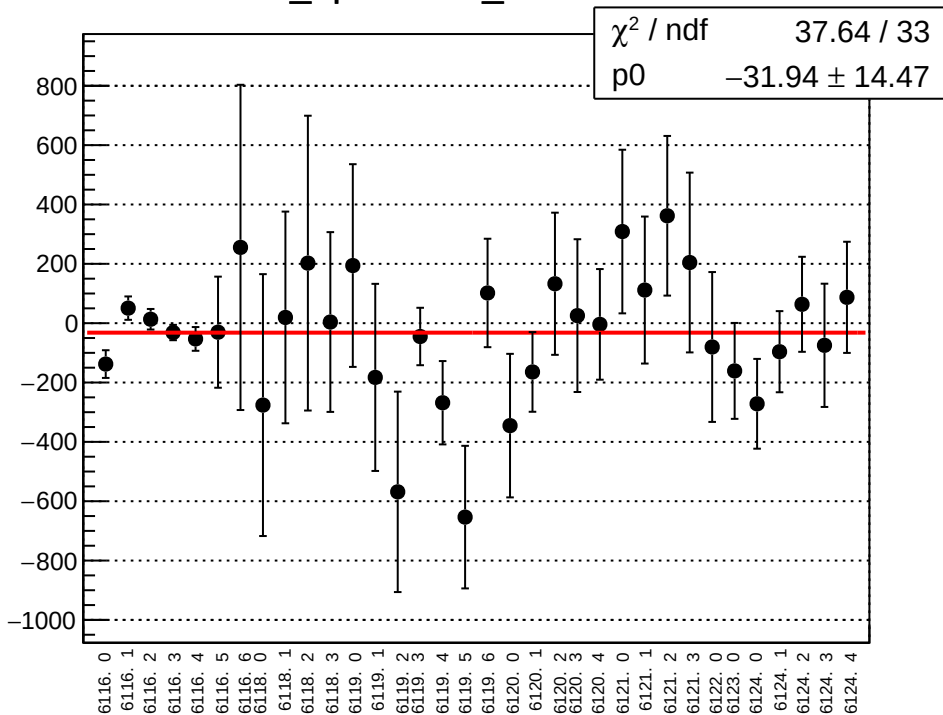
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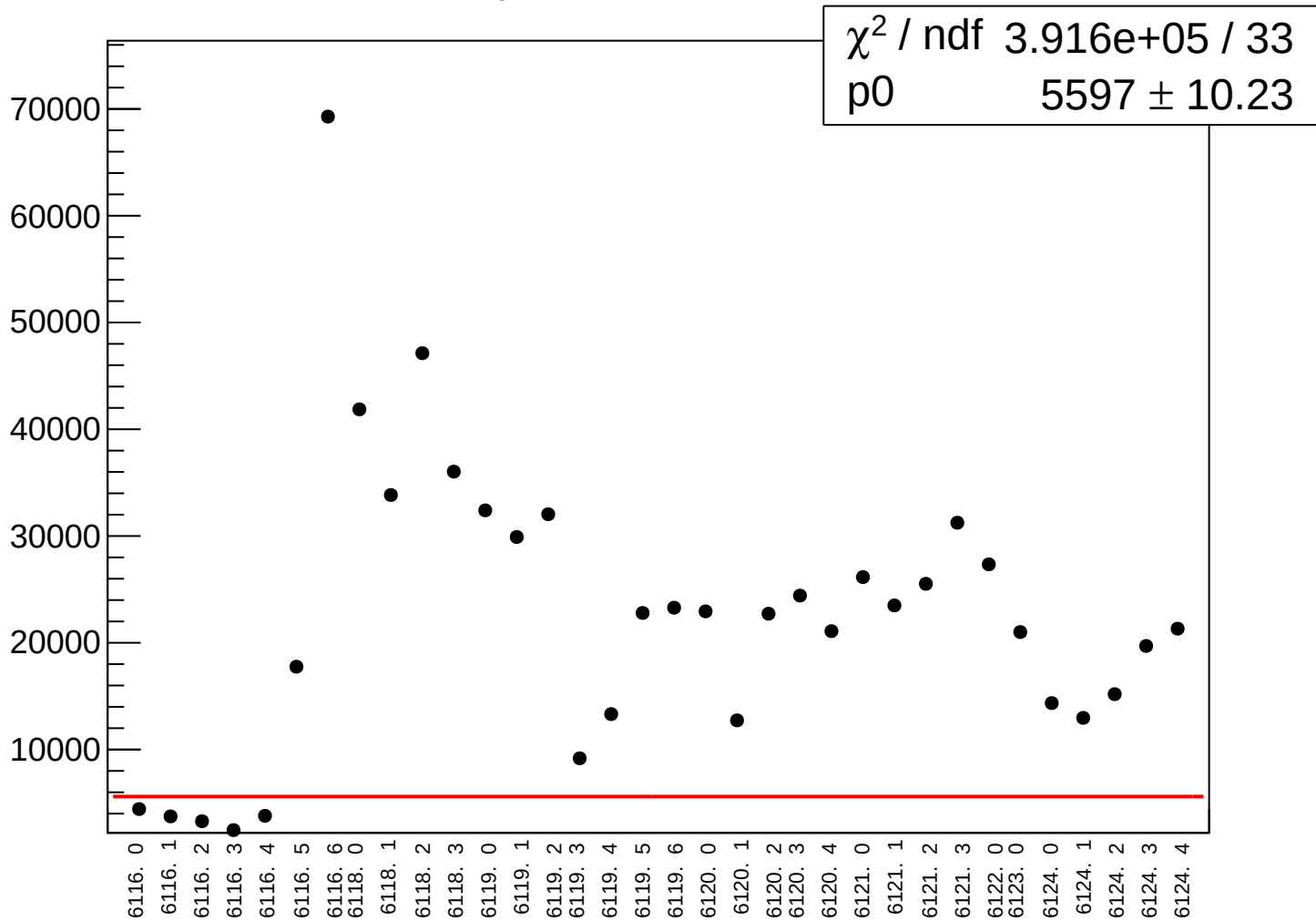
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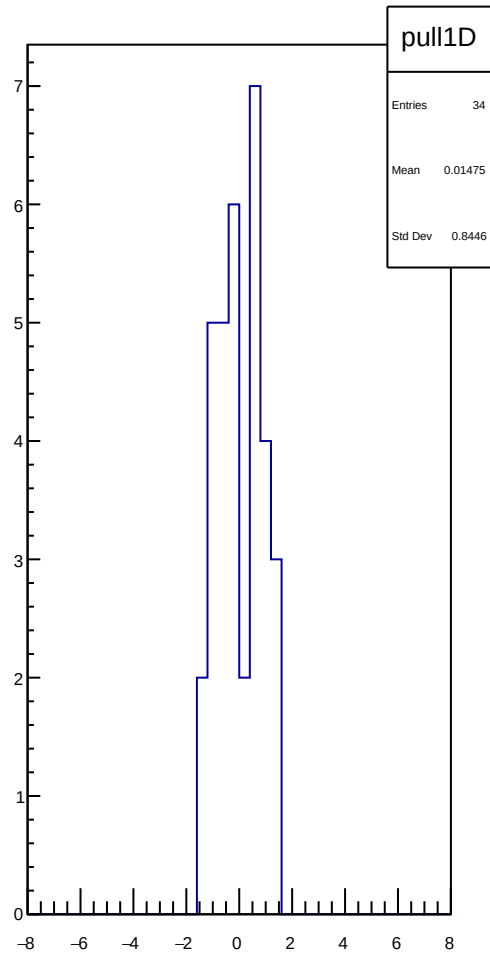
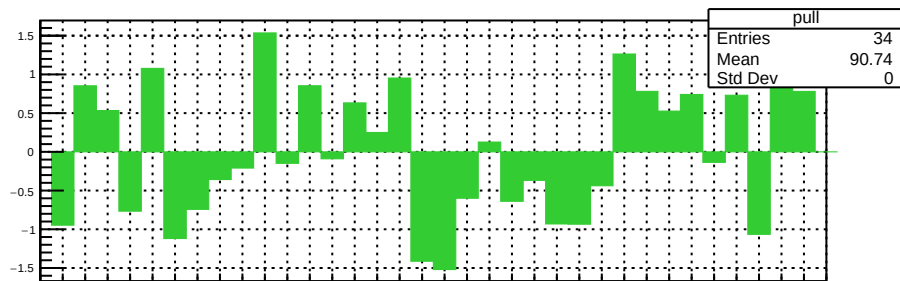
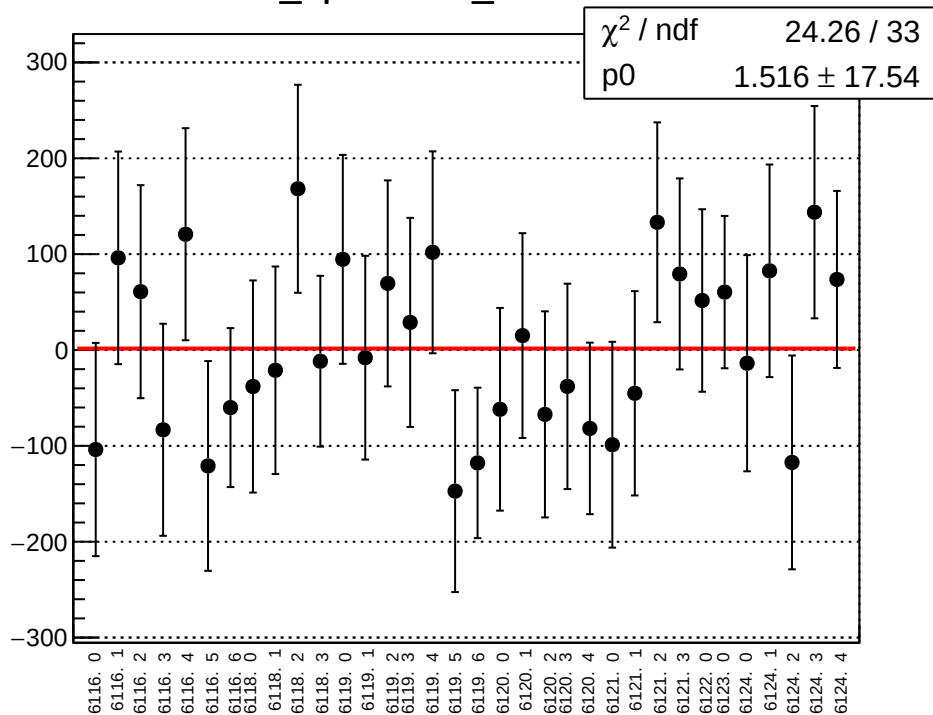
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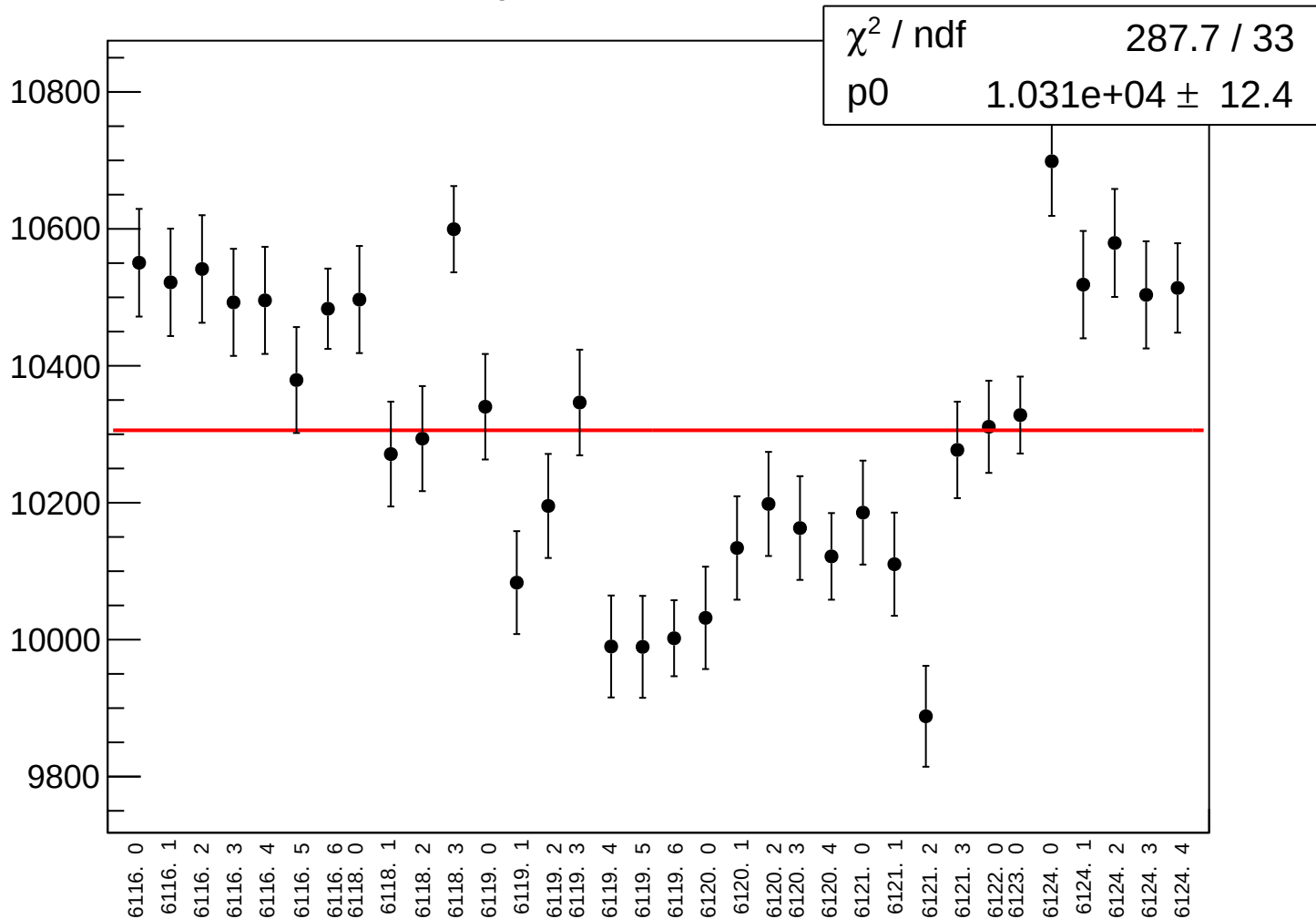
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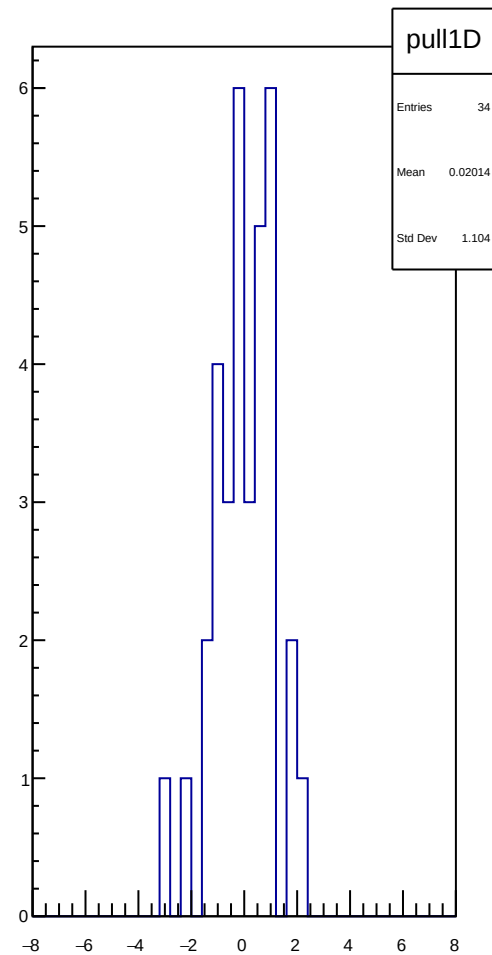
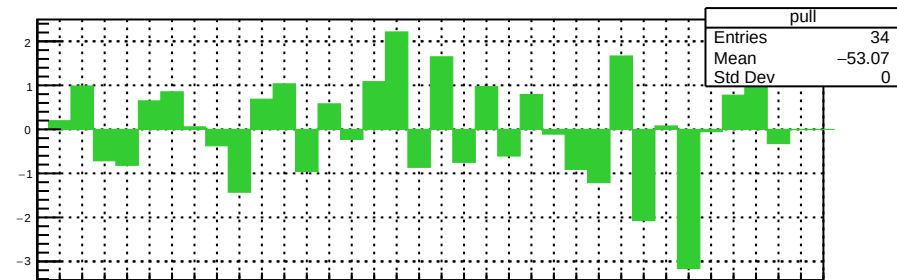
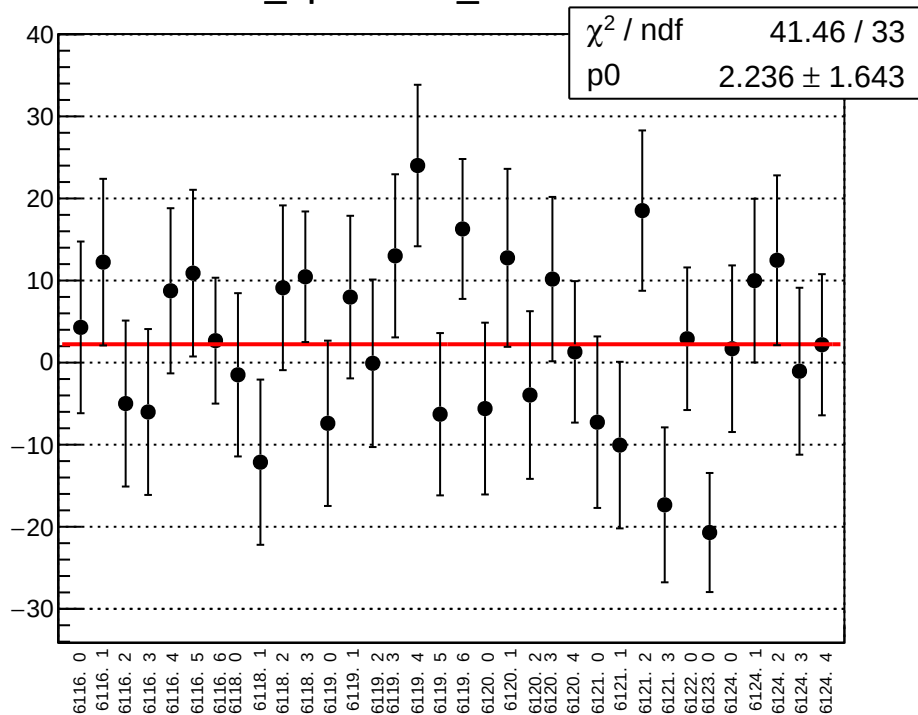
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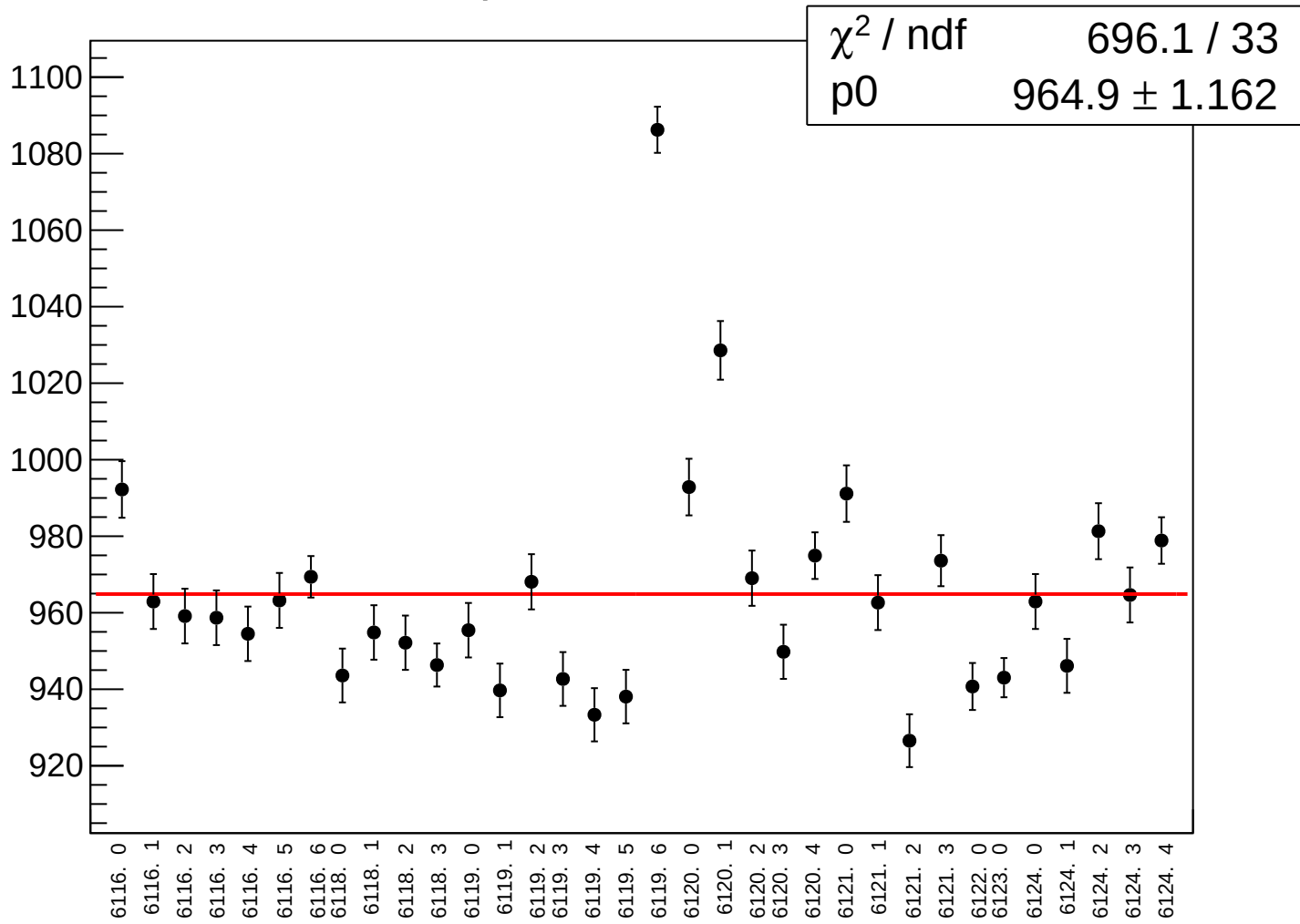
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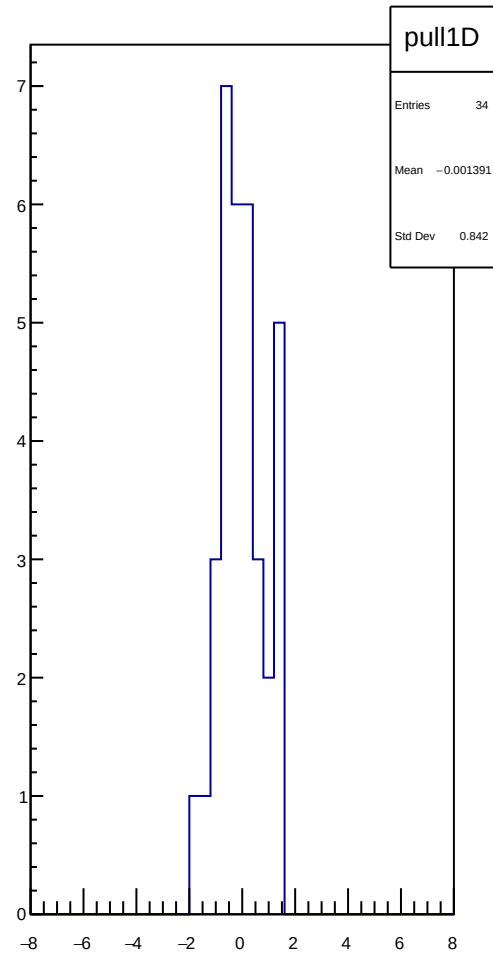
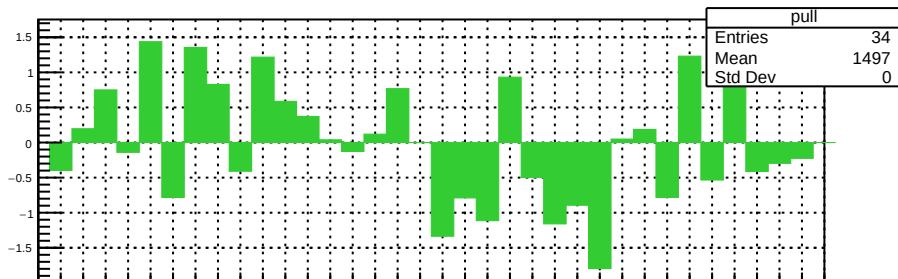
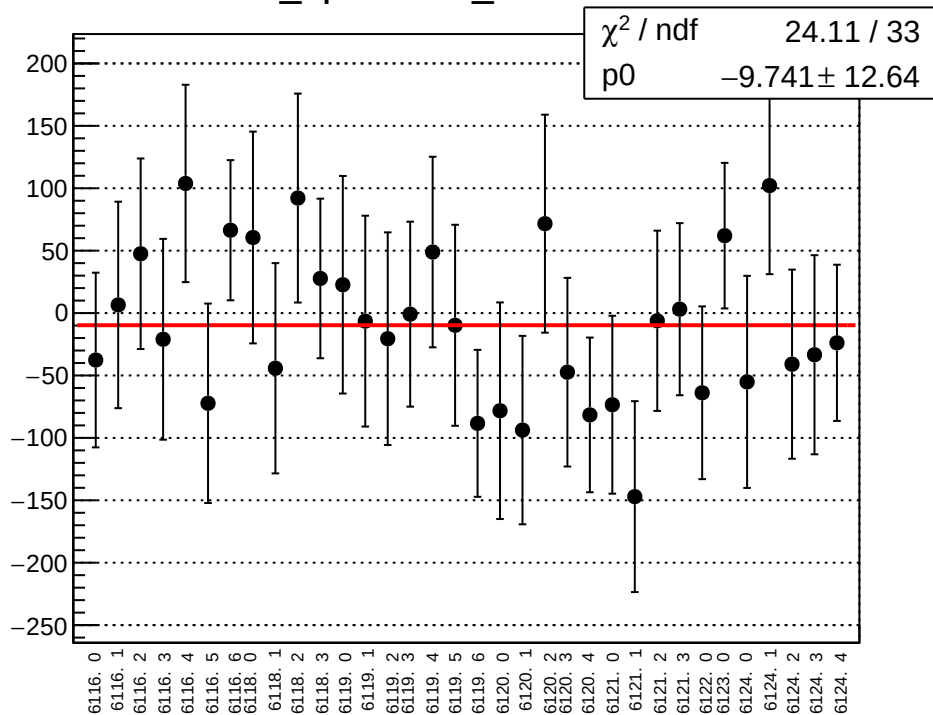
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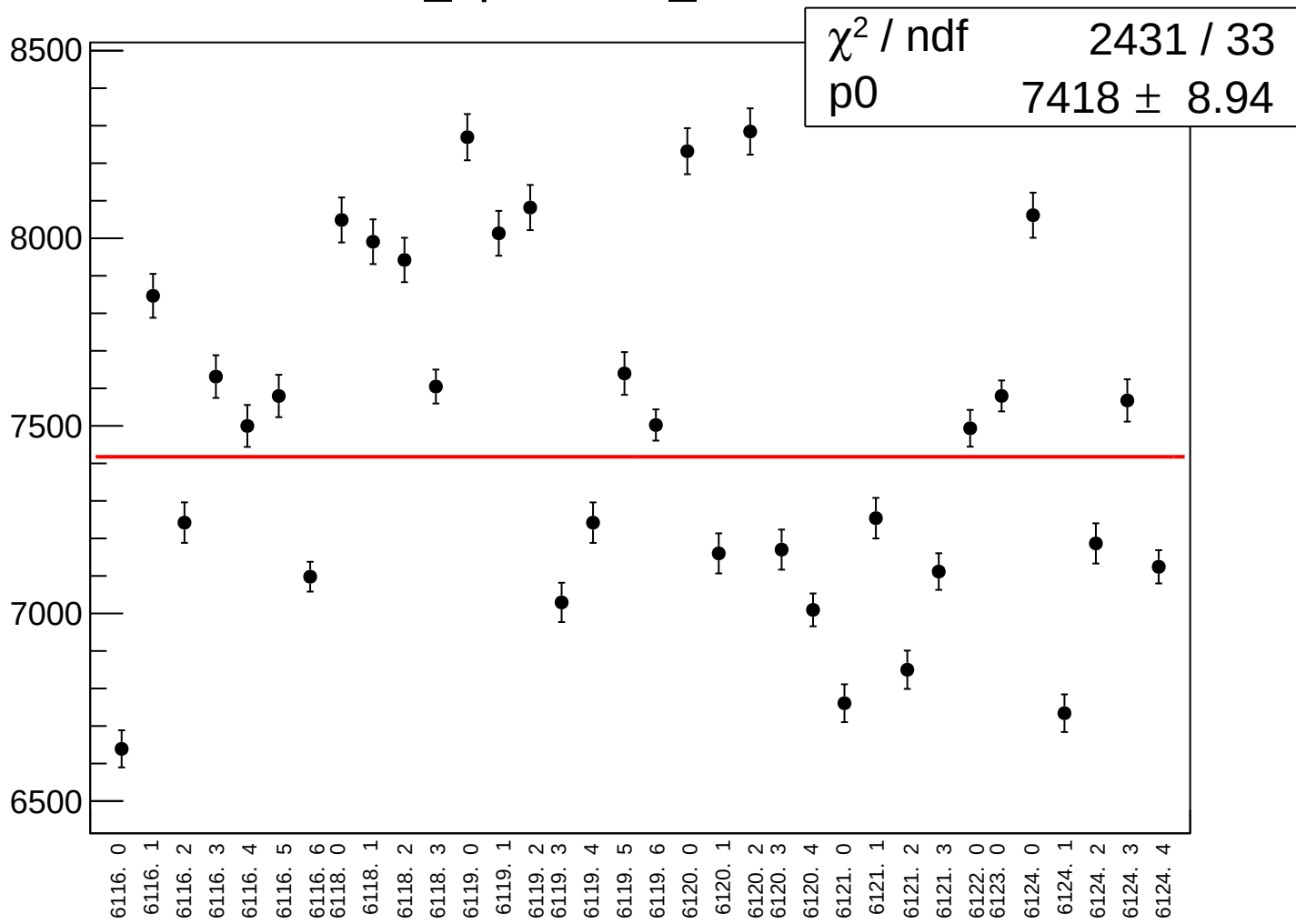
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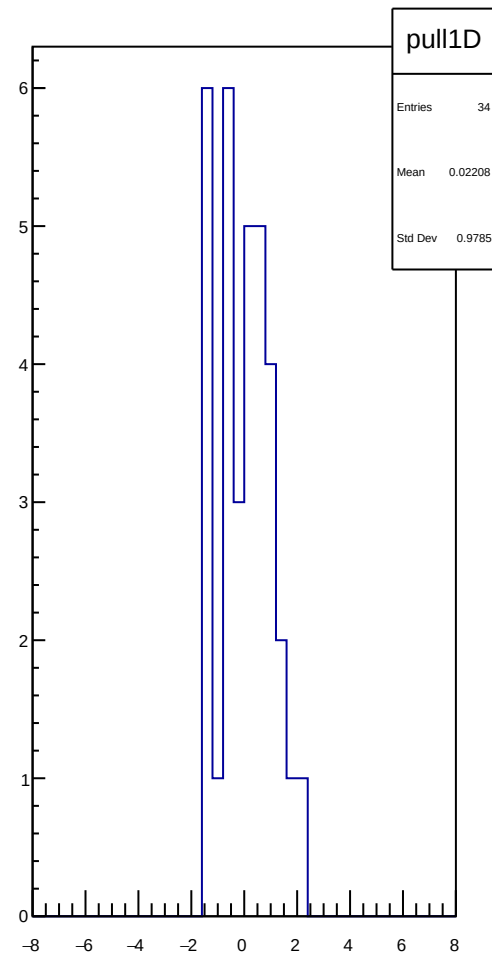
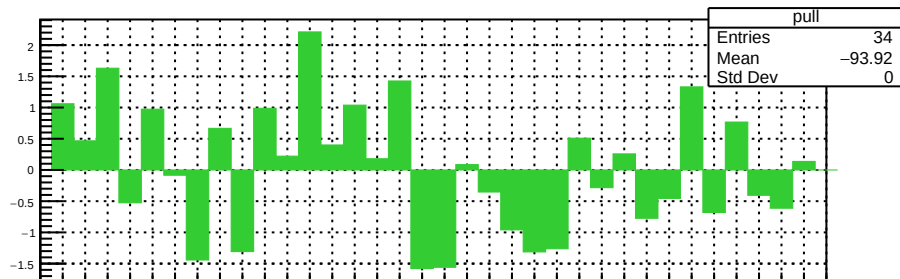
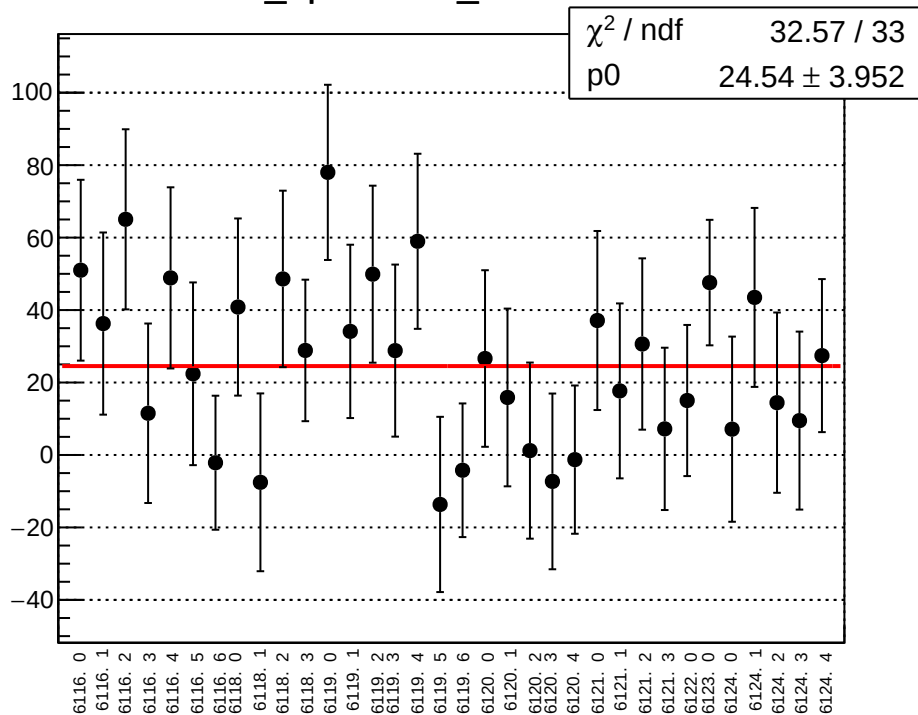
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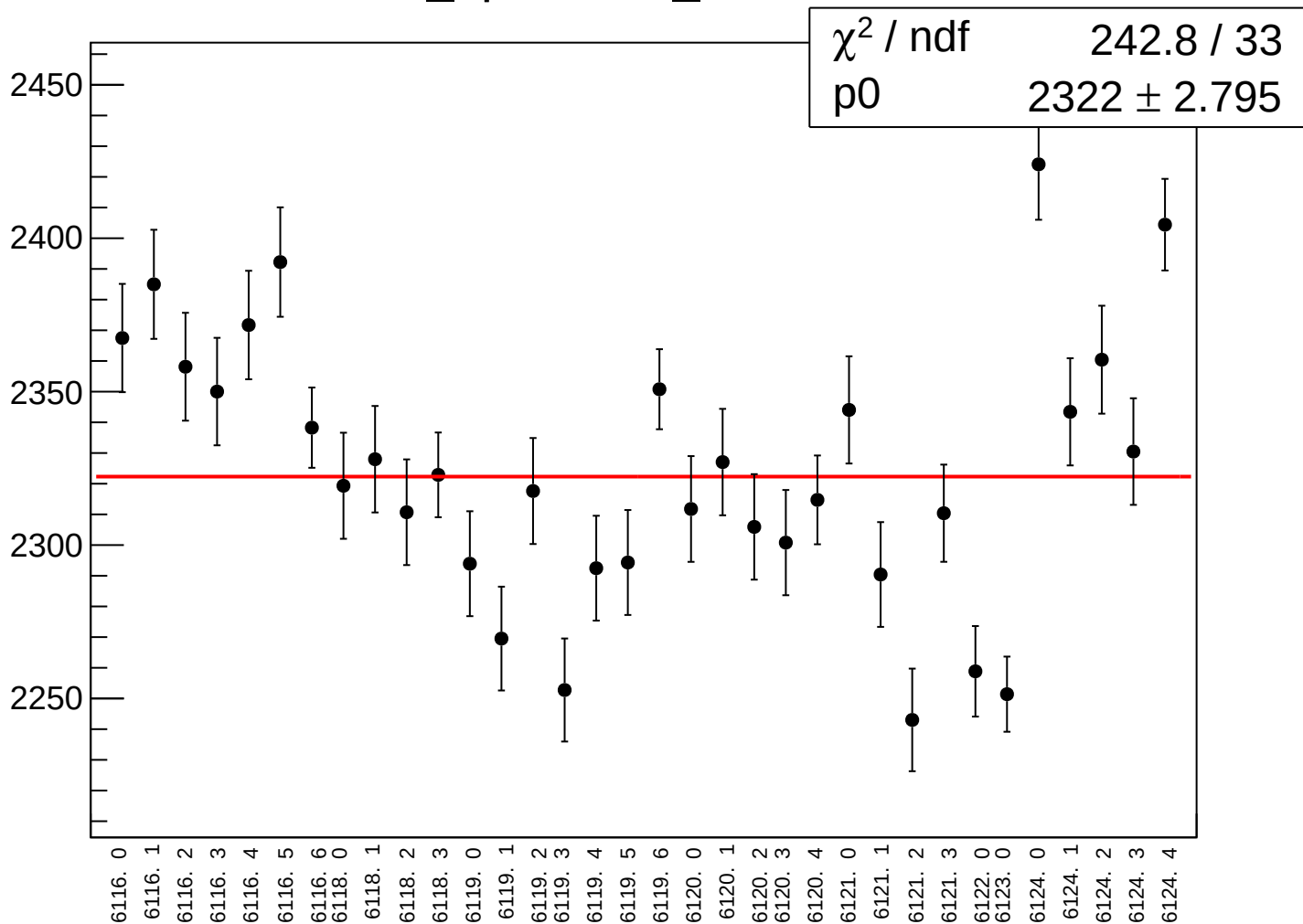
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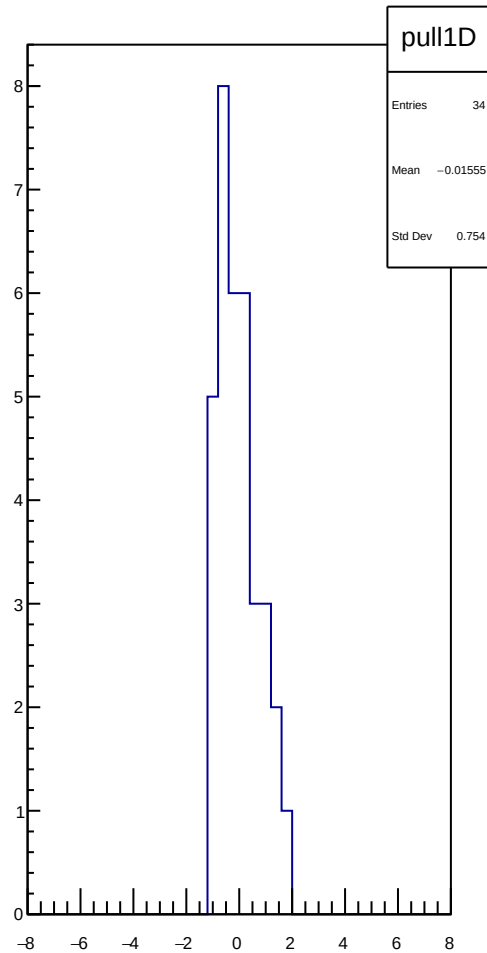
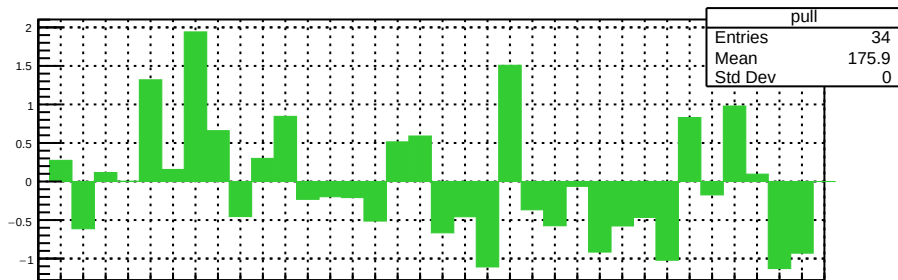
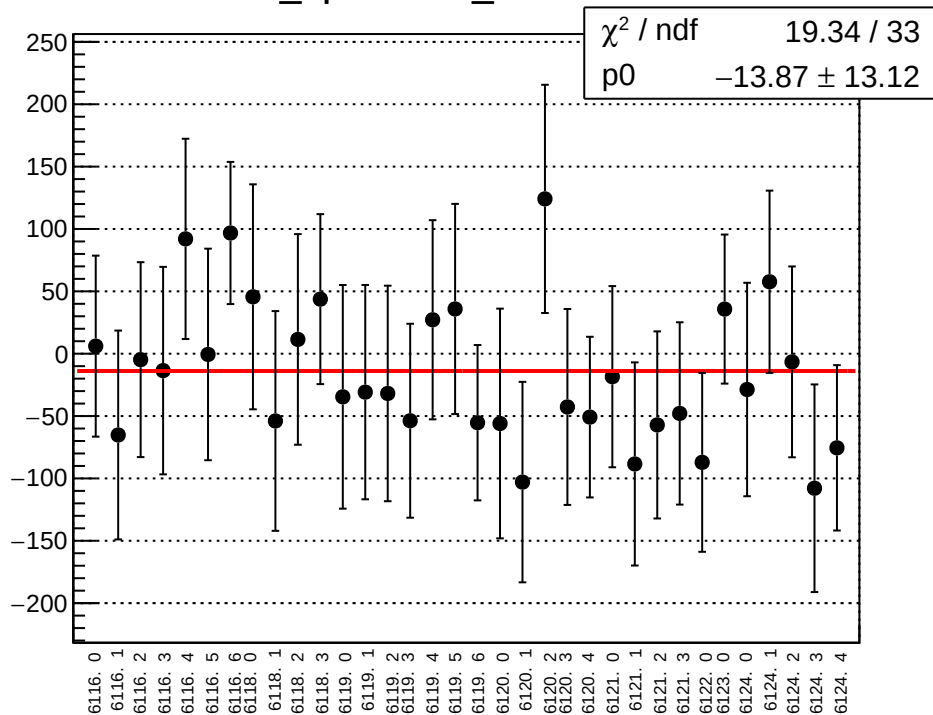
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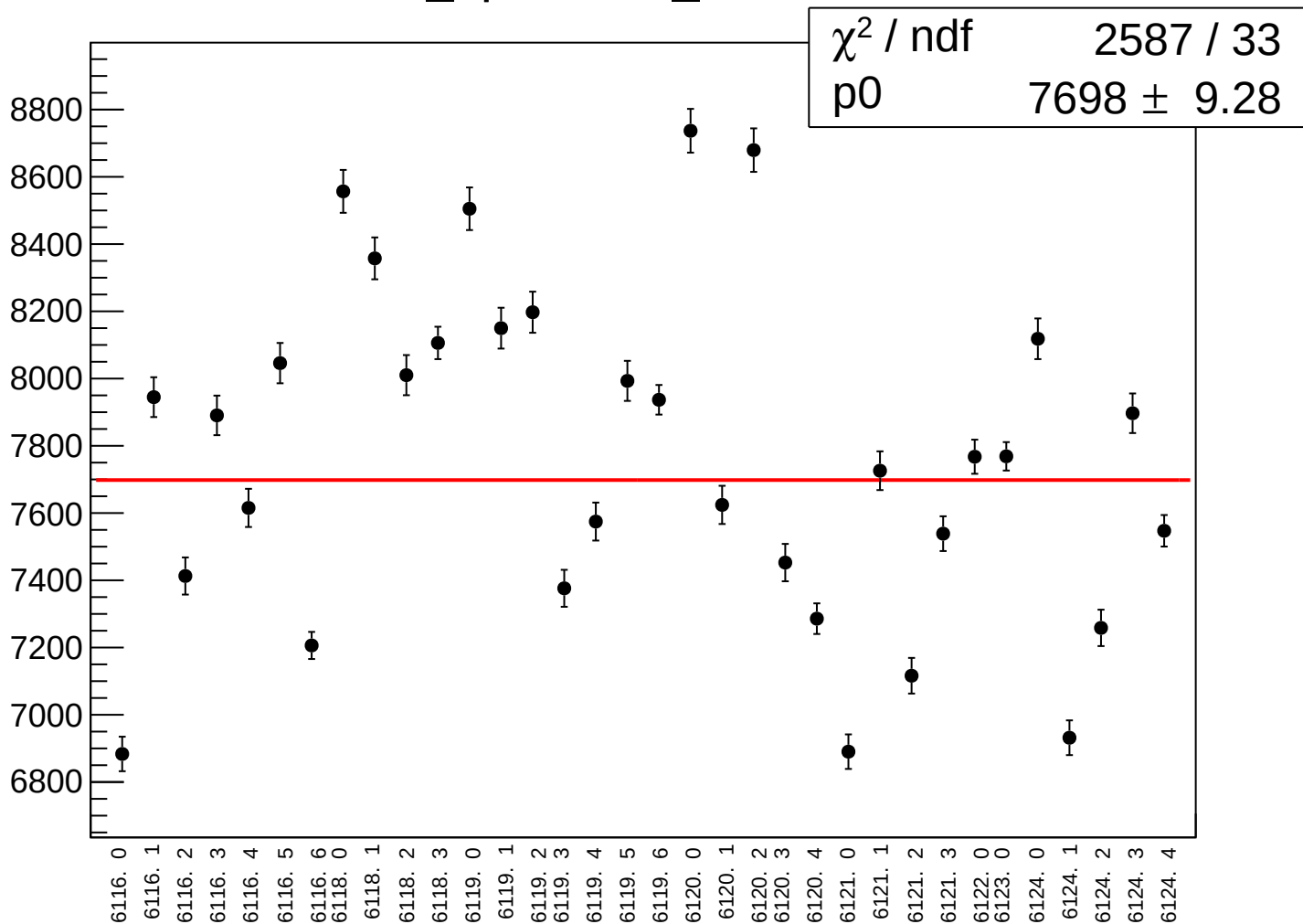
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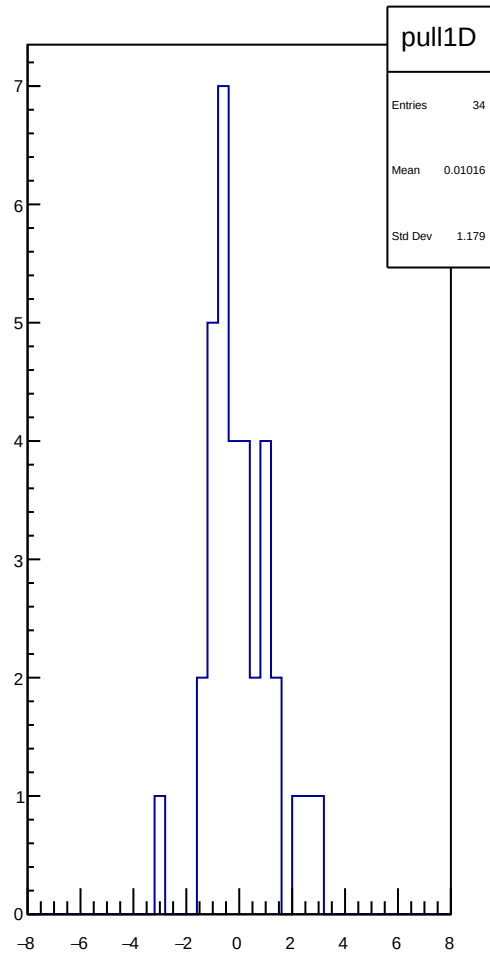
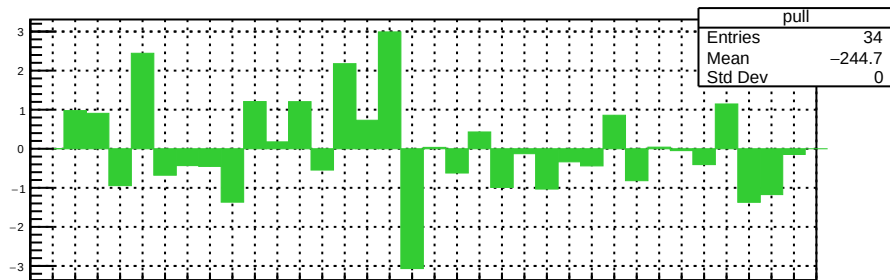
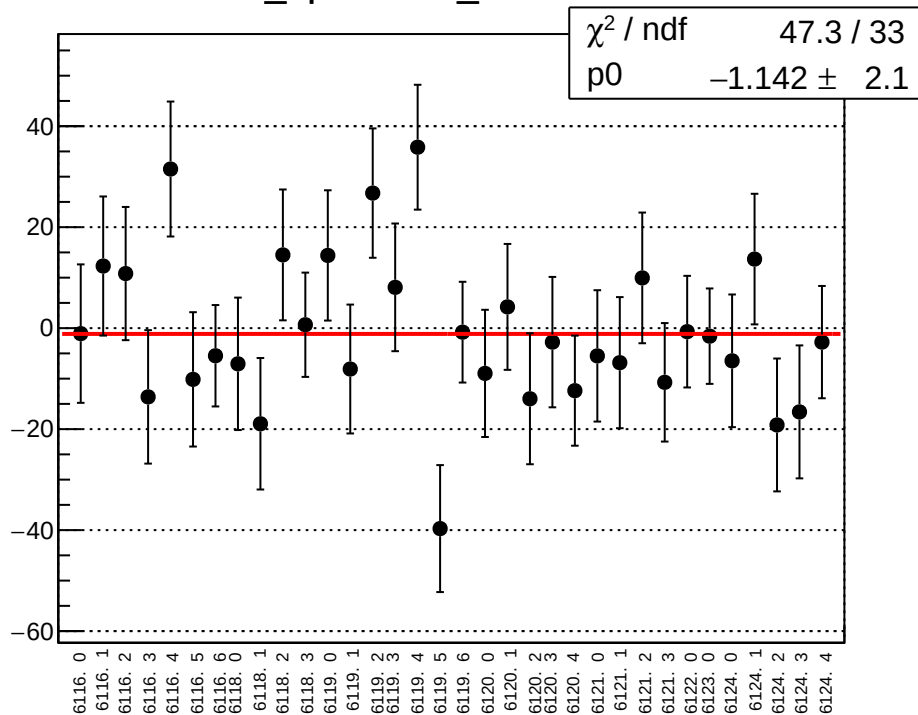
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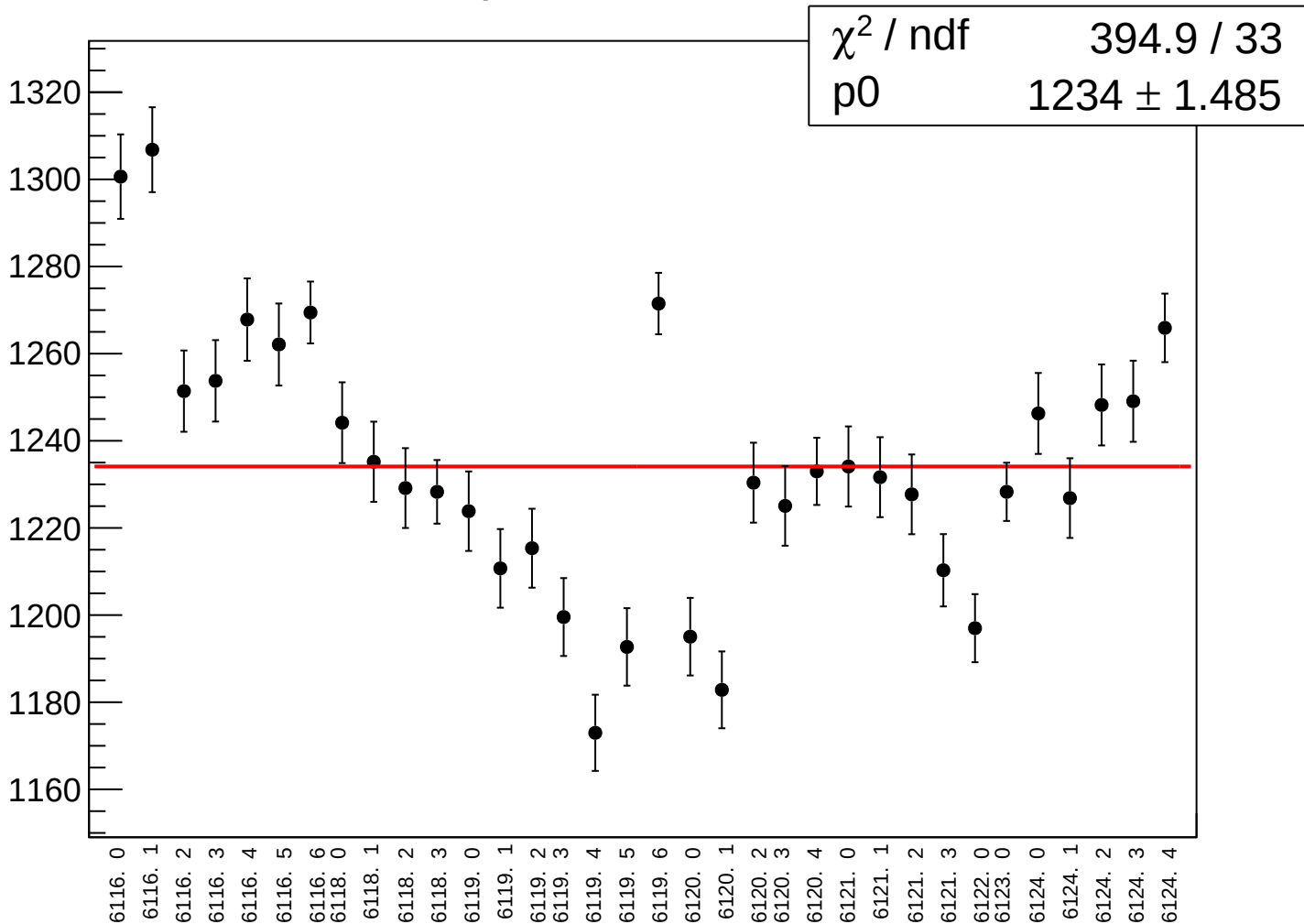
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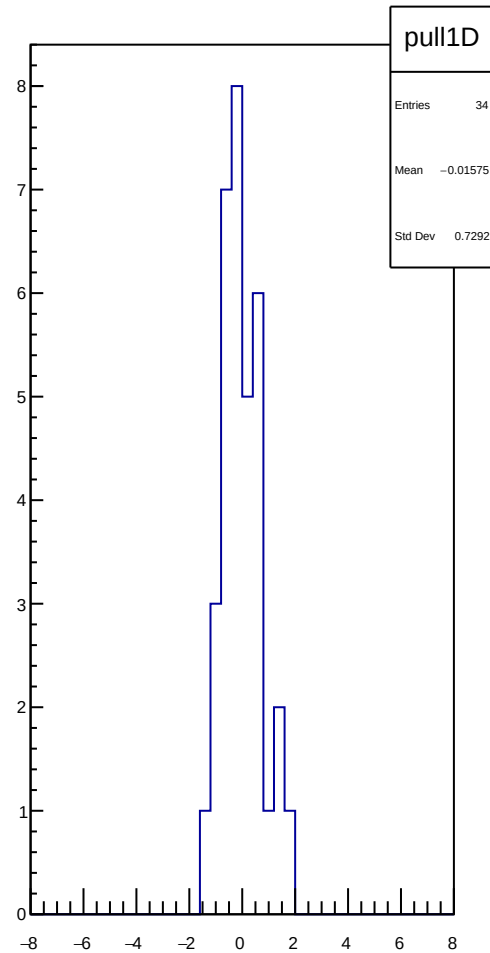
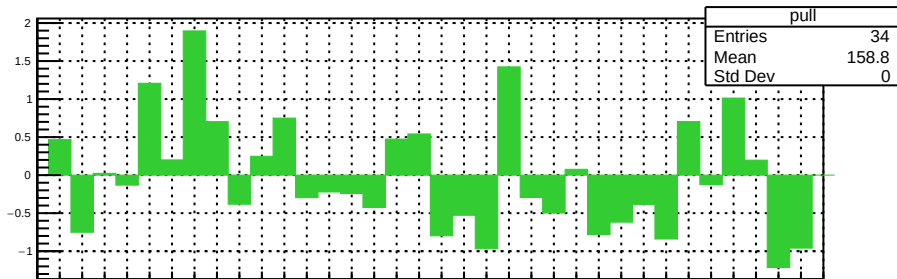
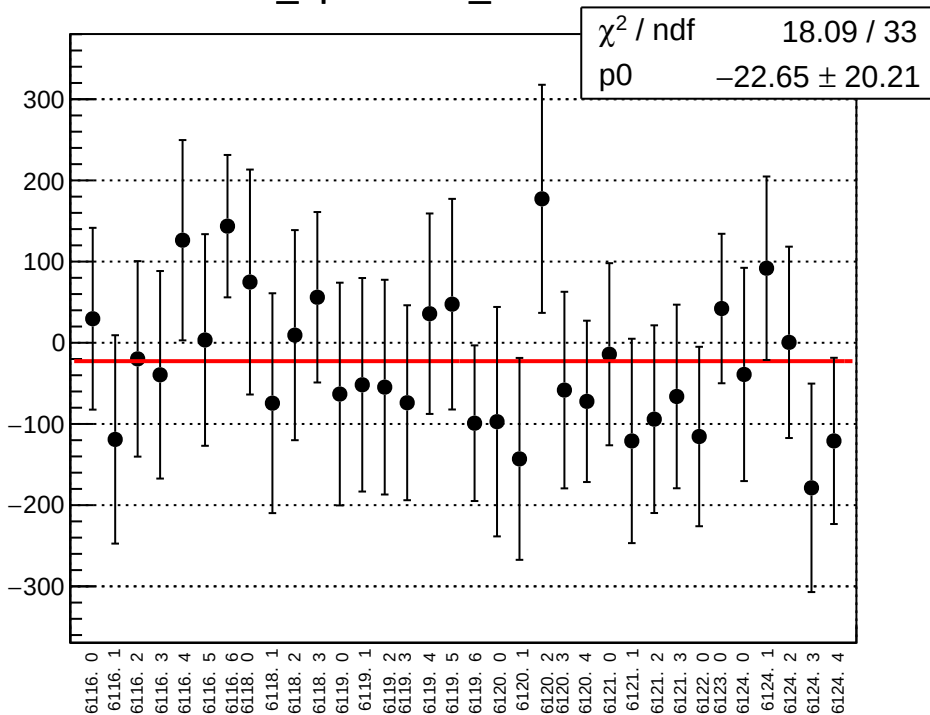
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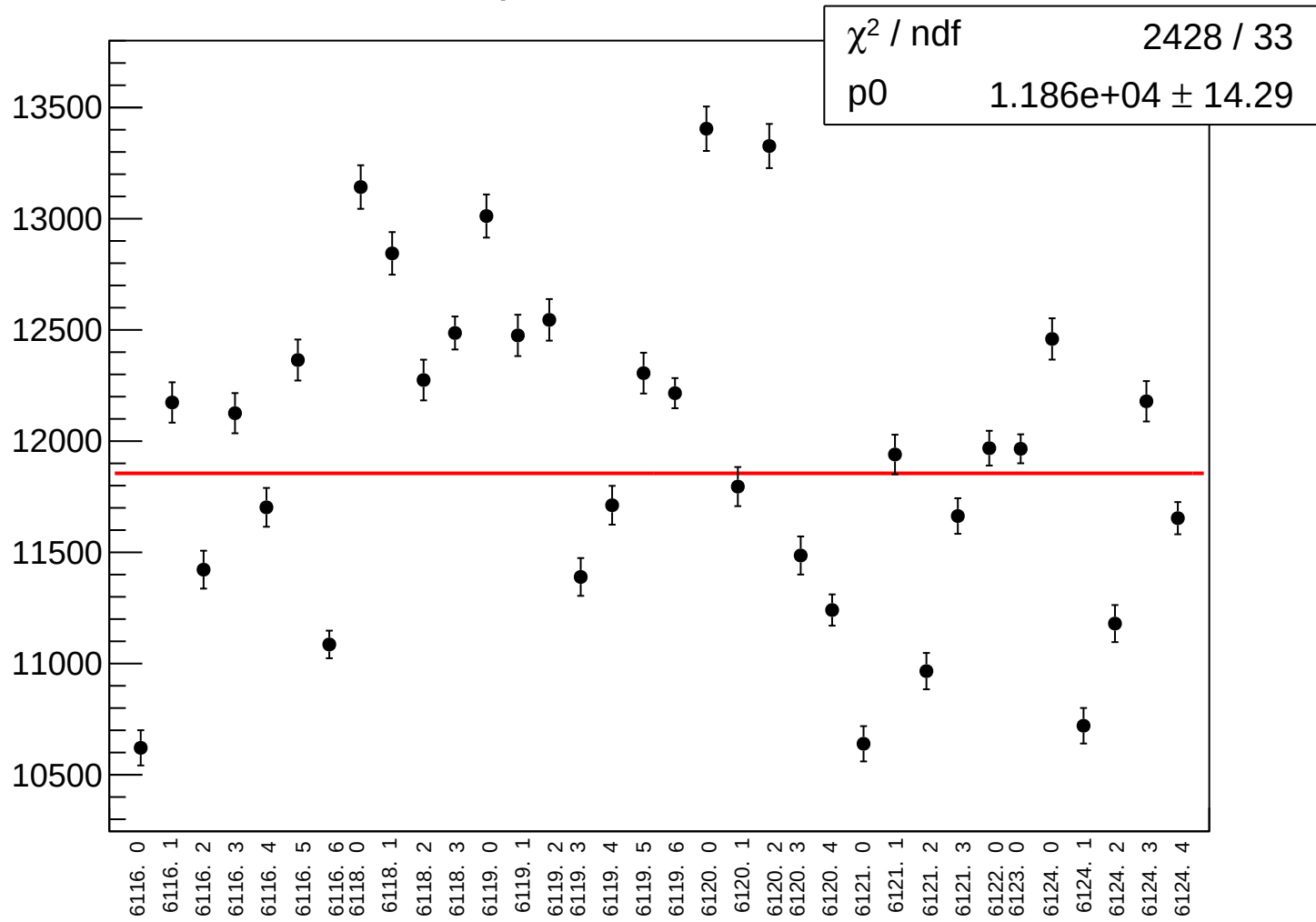
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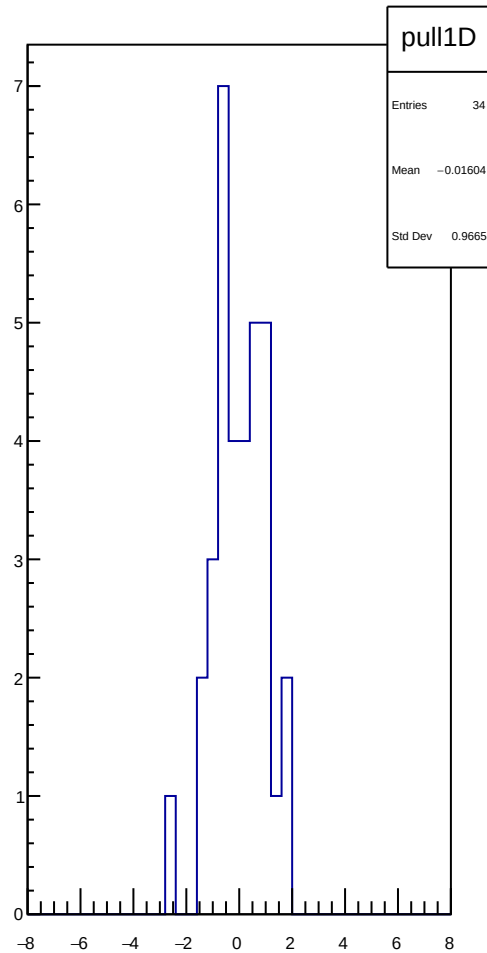
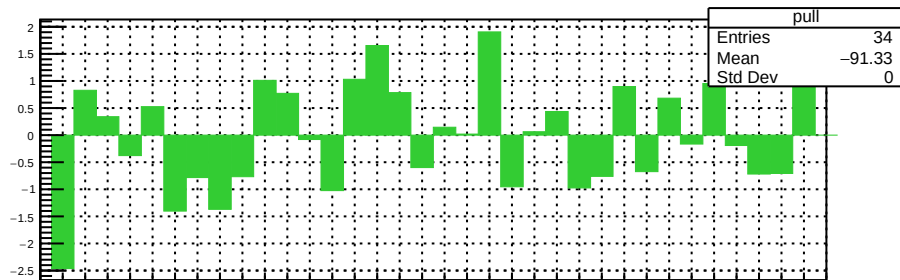
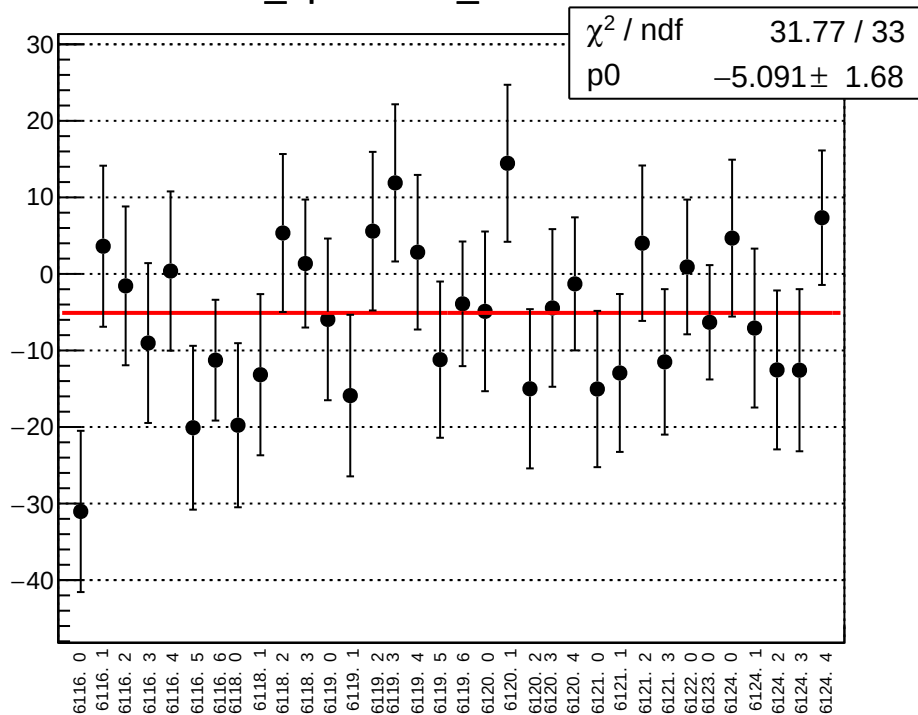
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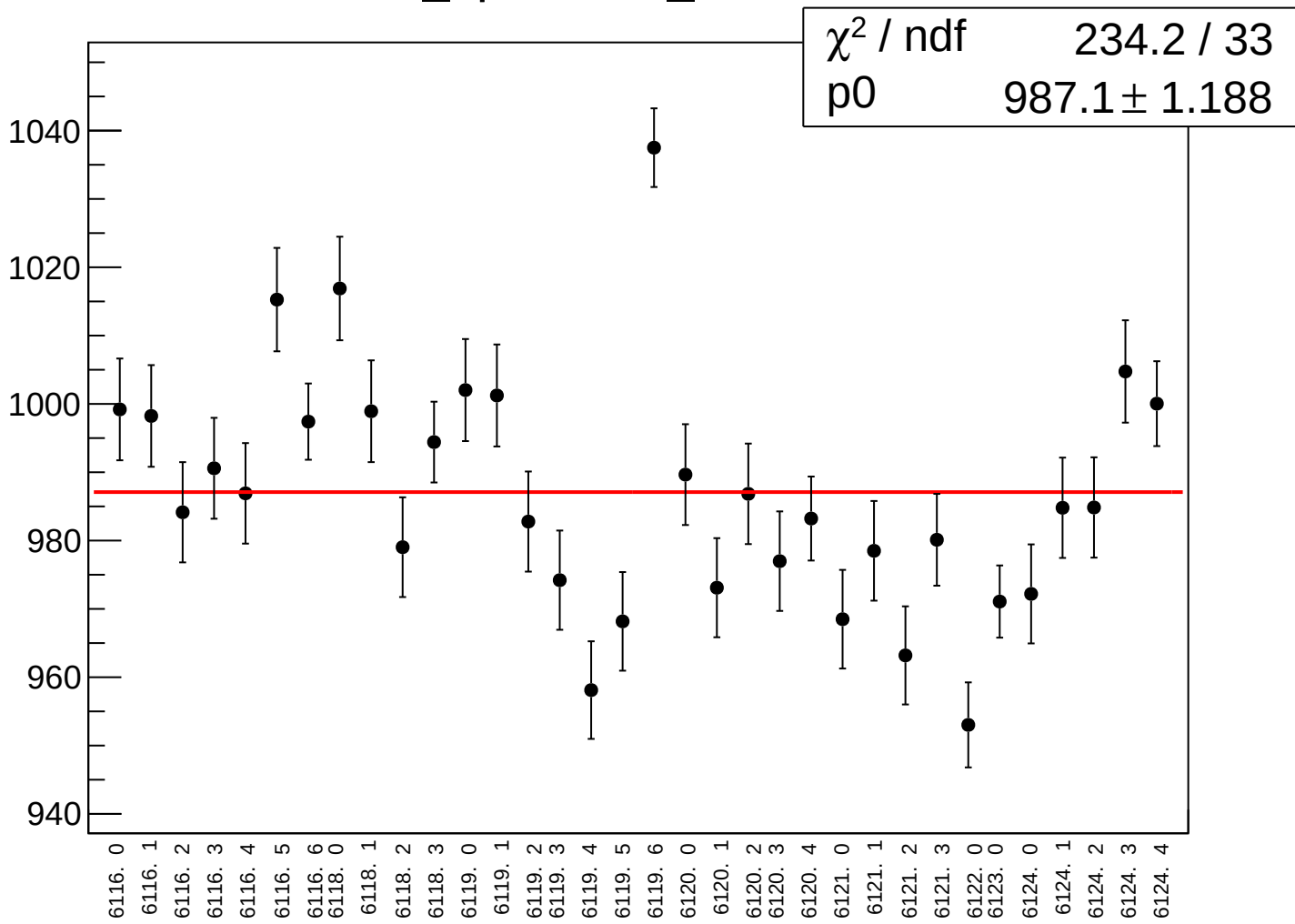
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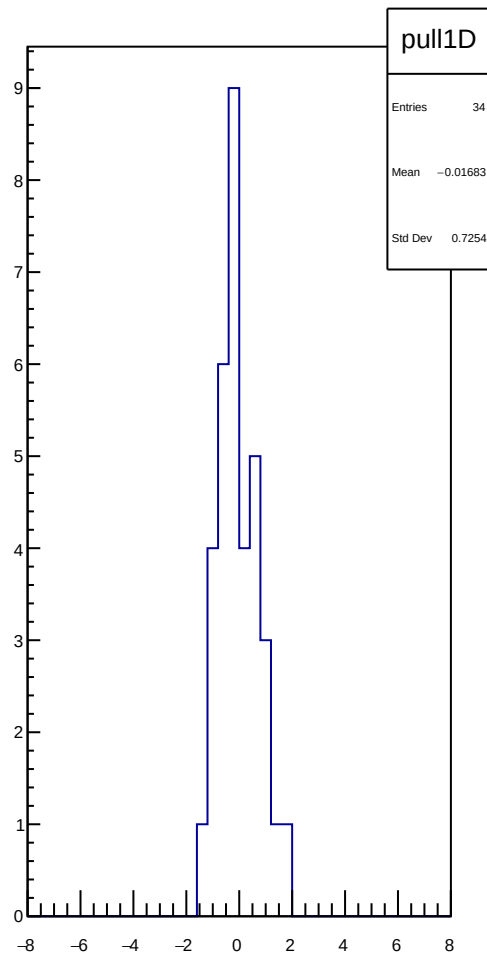
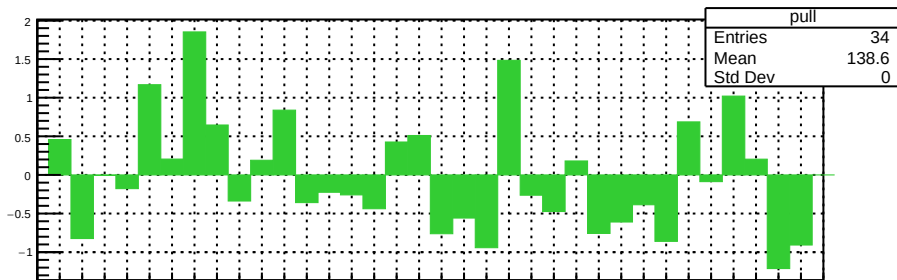
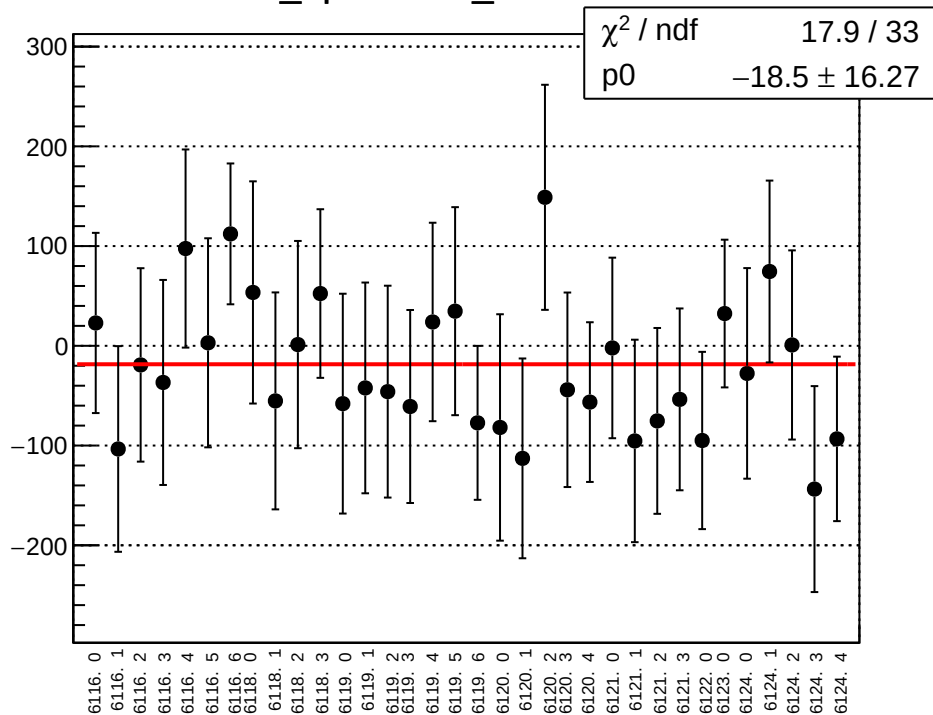
diff_bpm0I07Y_mean vs run



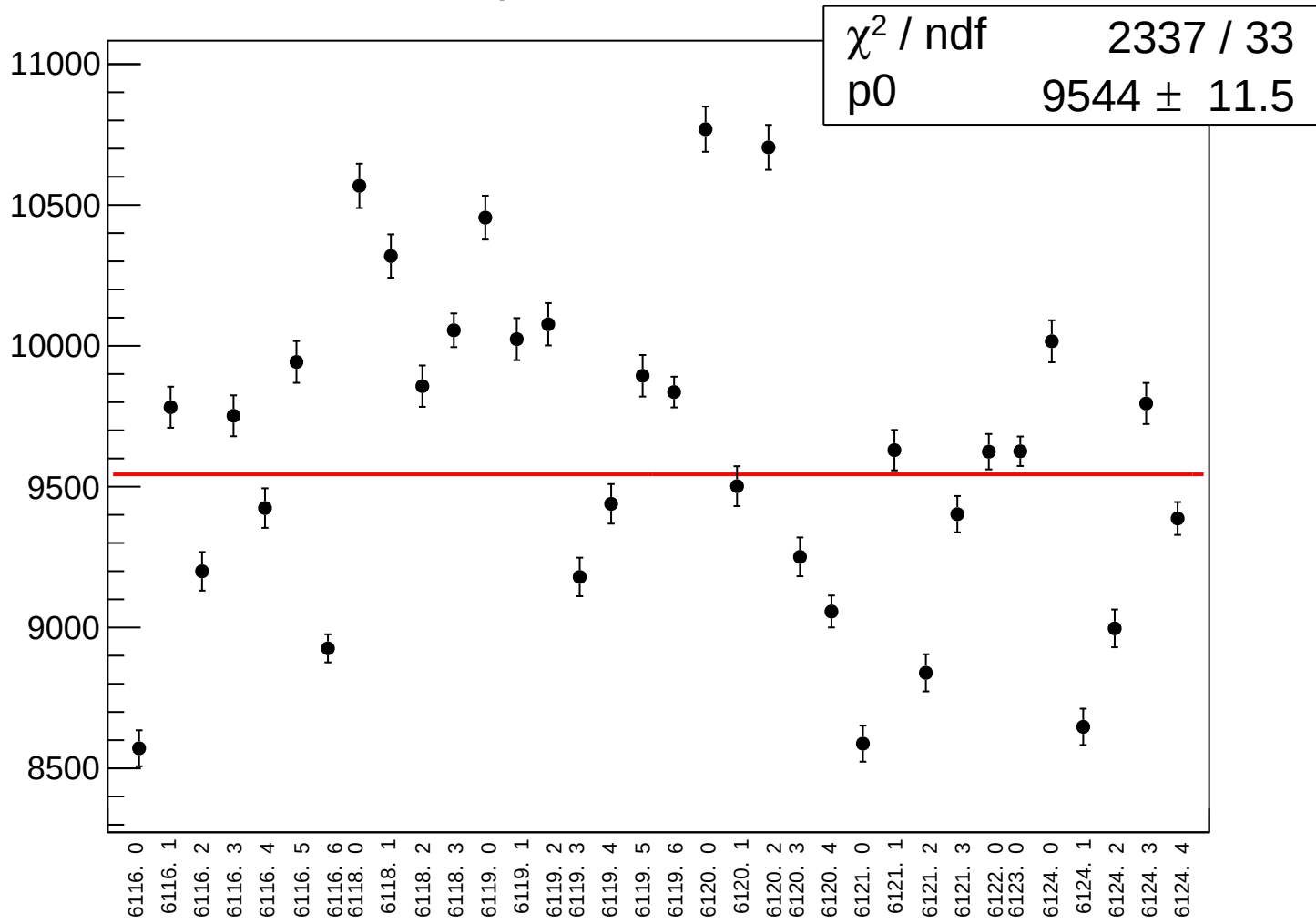
diff_bpm0l07Y_rms vs run



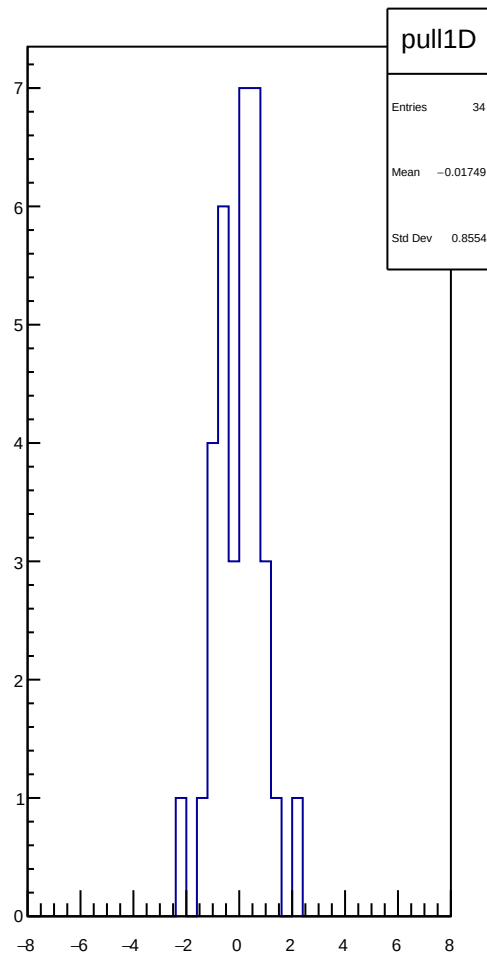
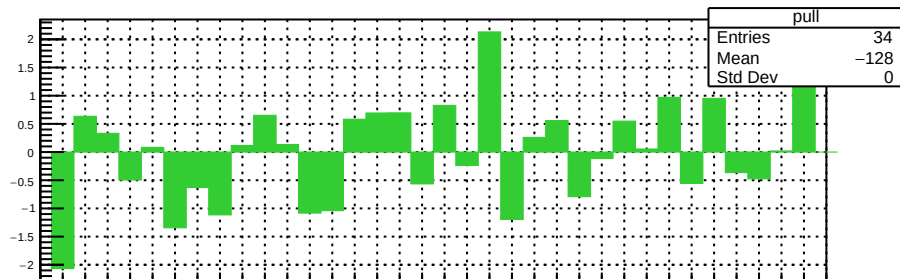
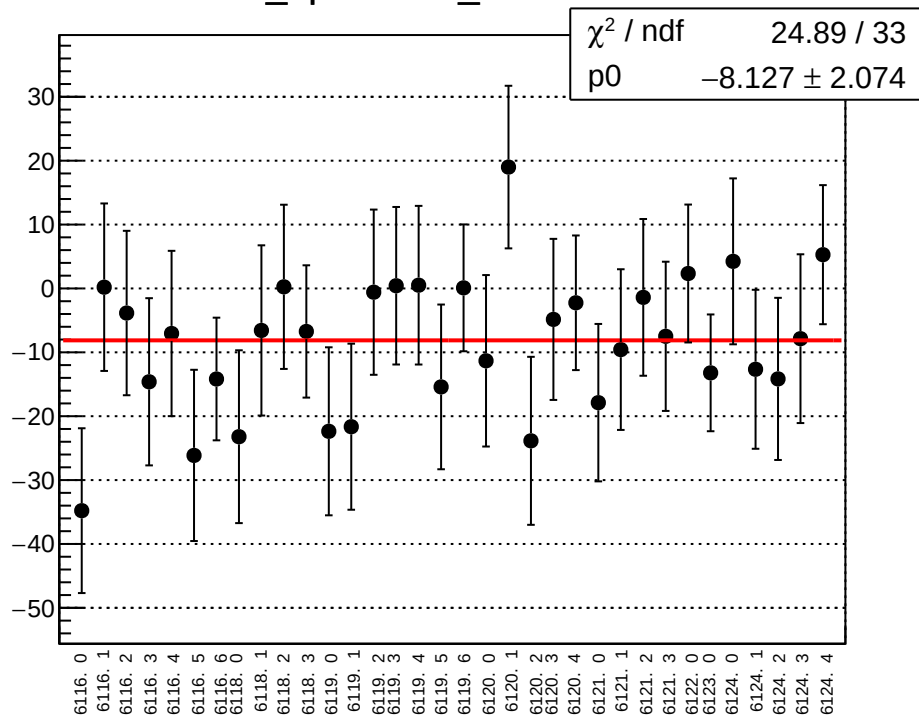
diff_bpm0I08X_mean vs run



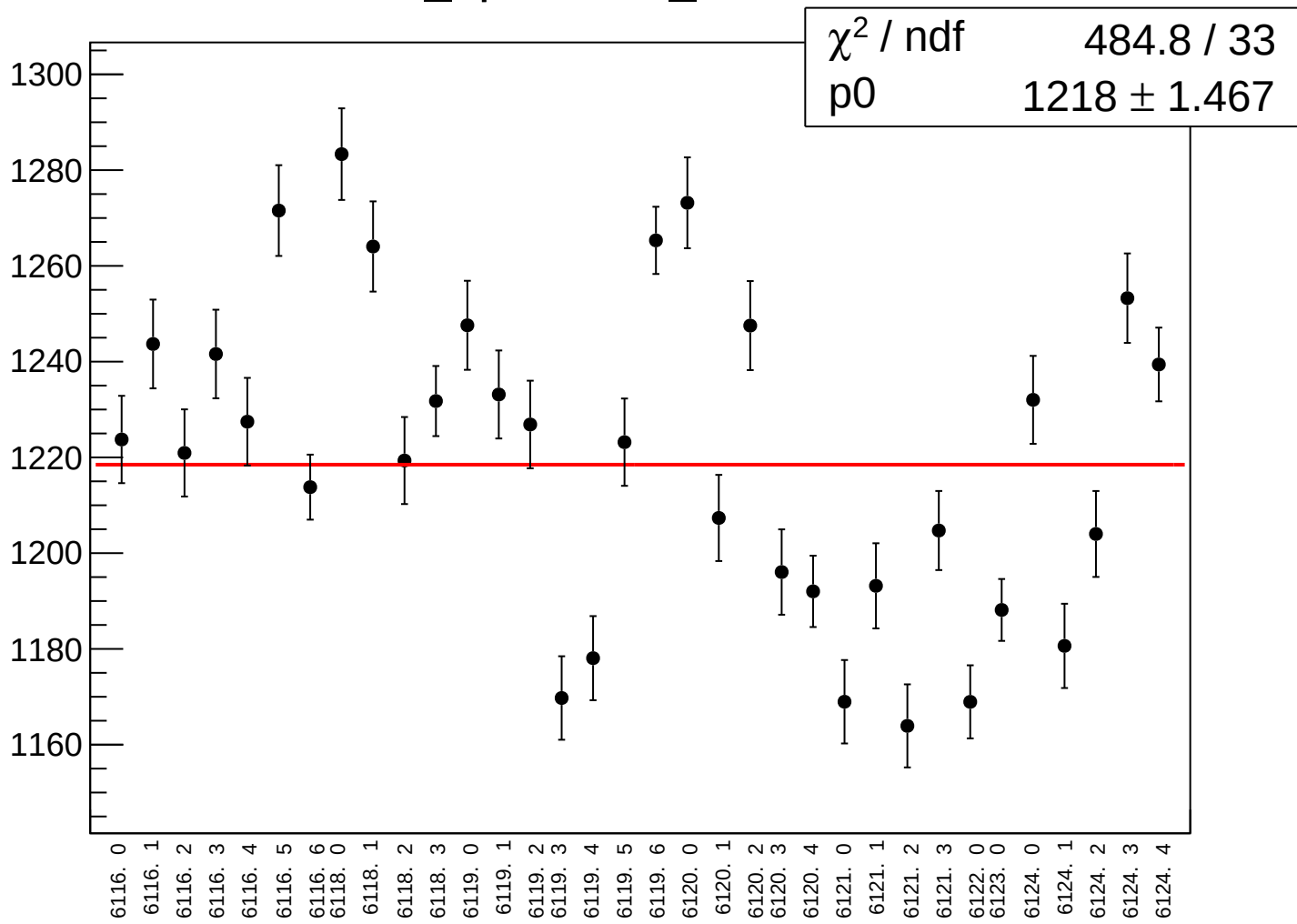
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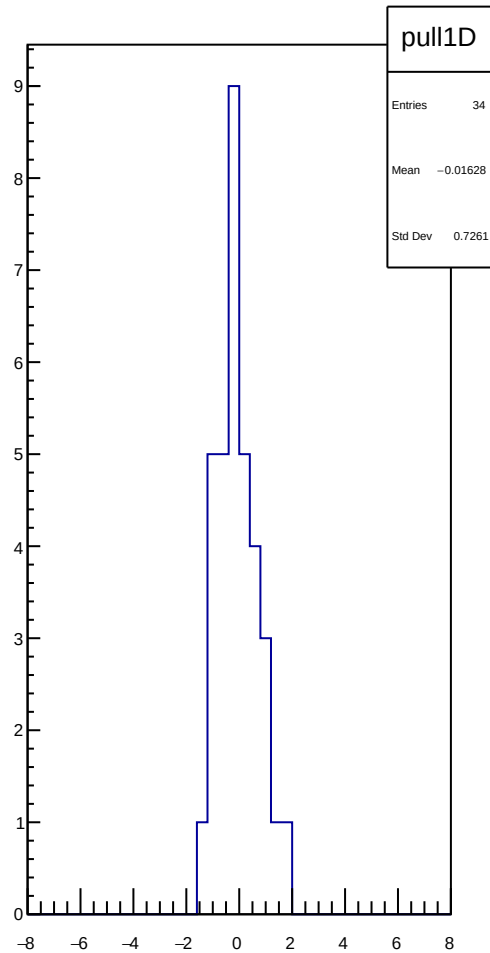
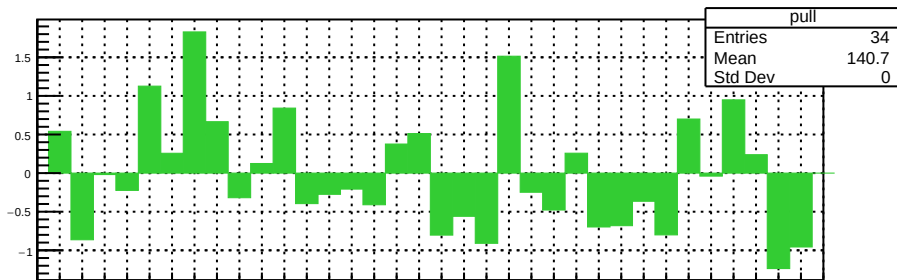
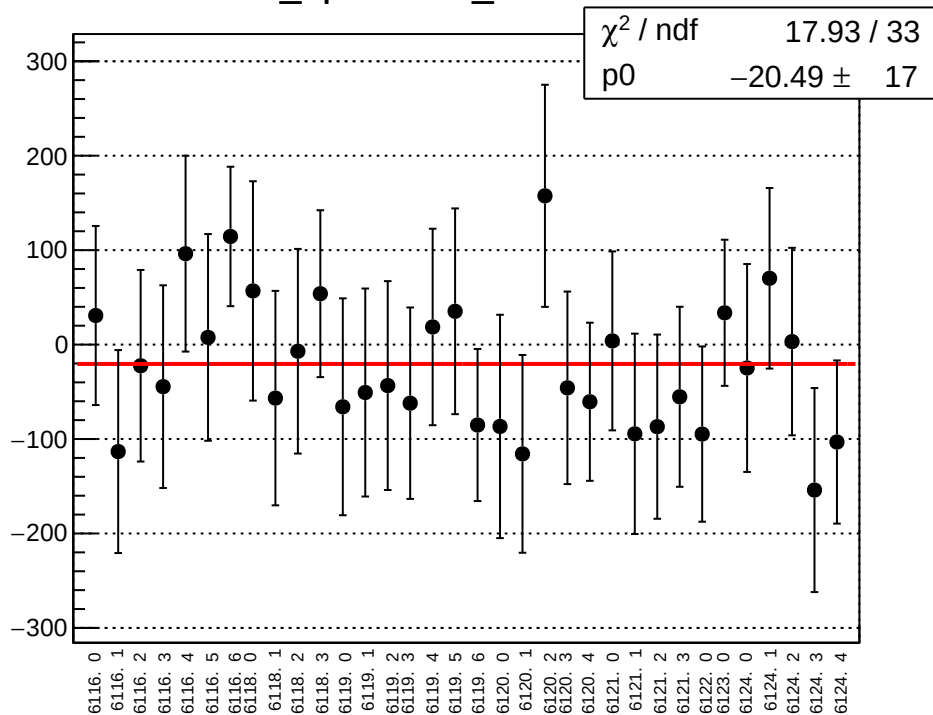
diff_bpm0l08Y_mean vs run



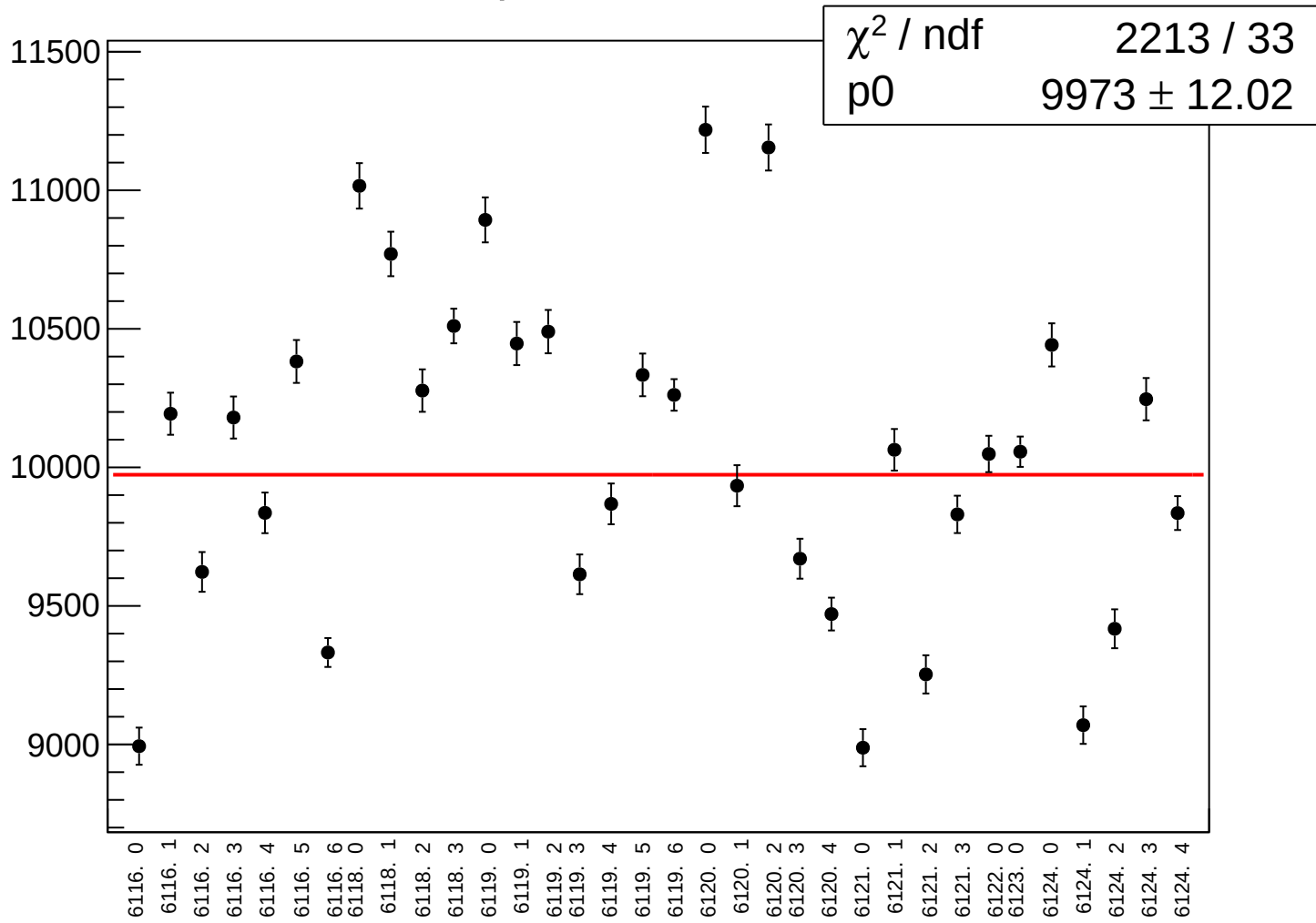
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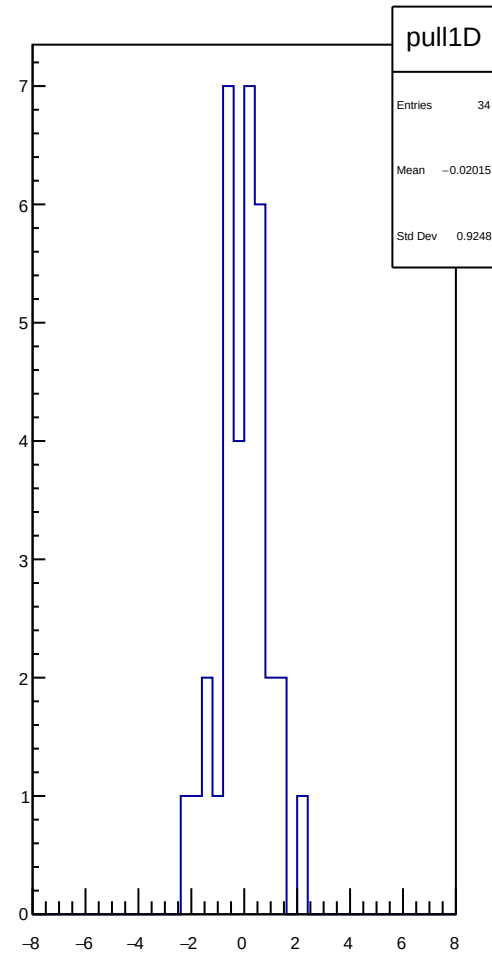
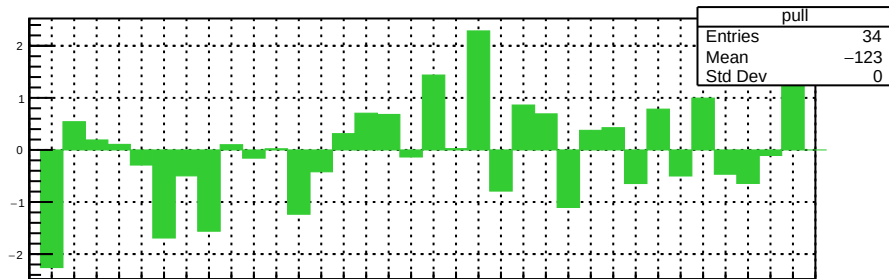
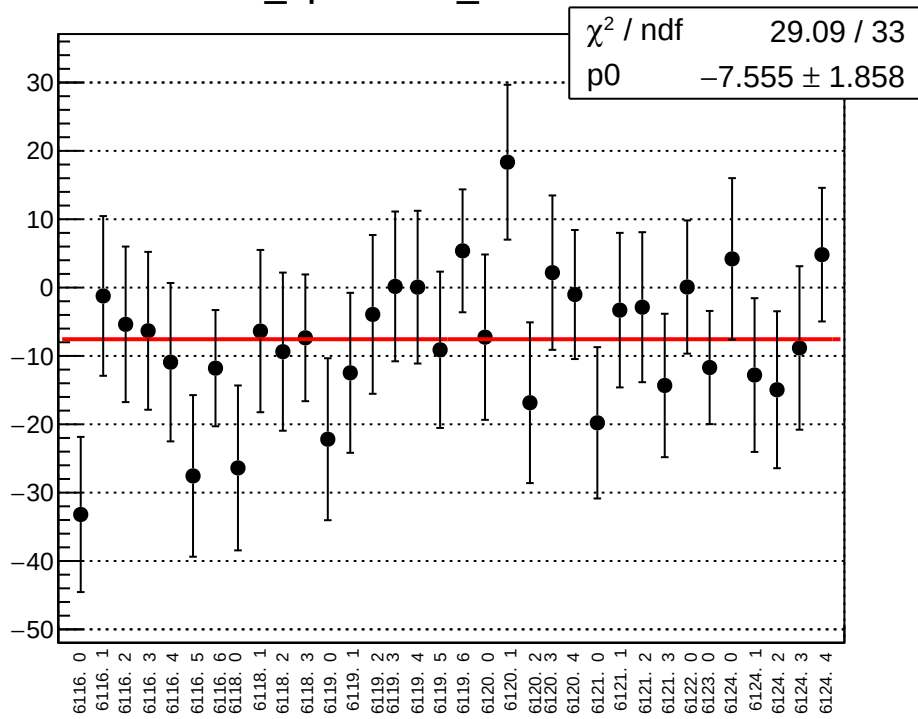
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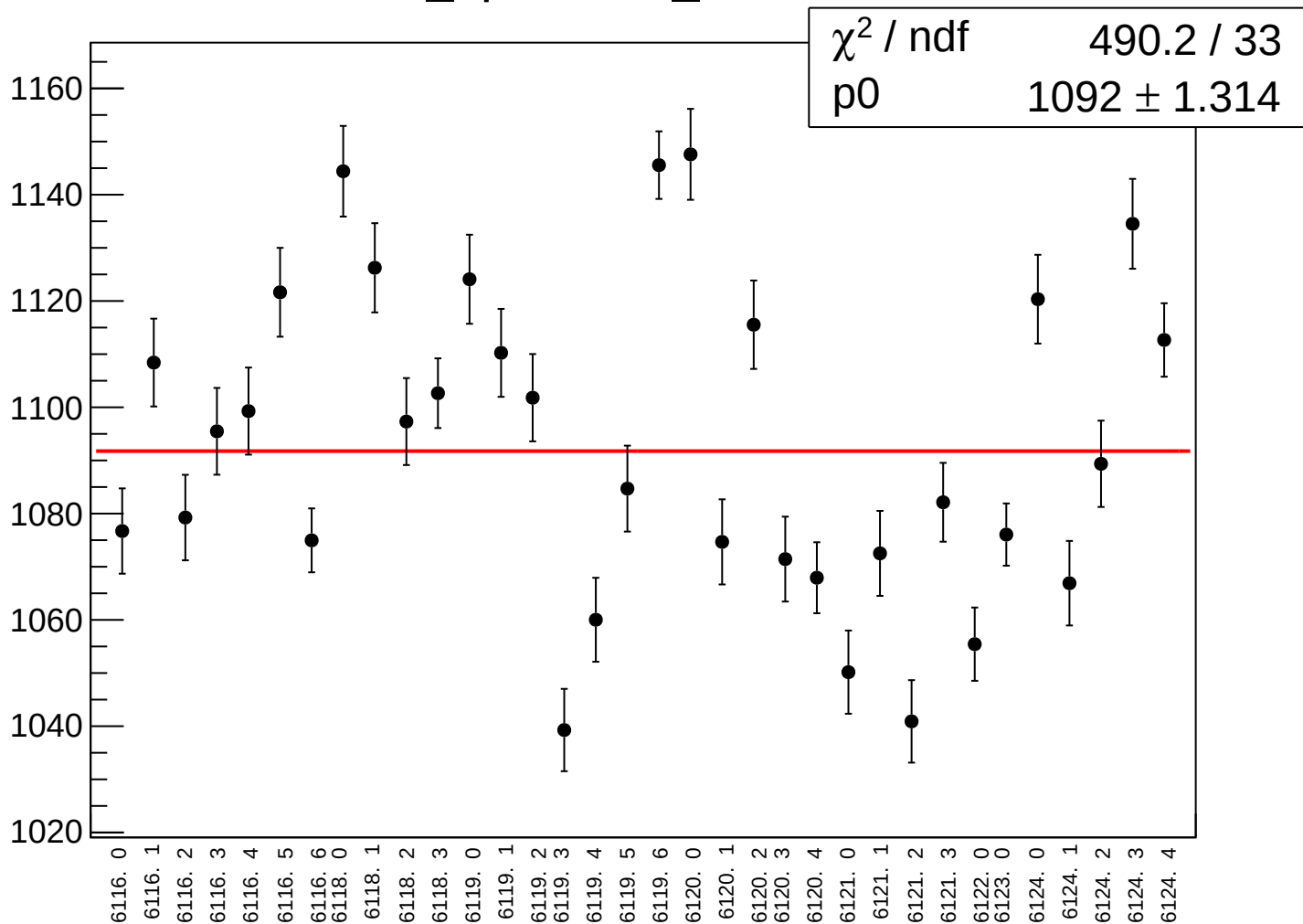
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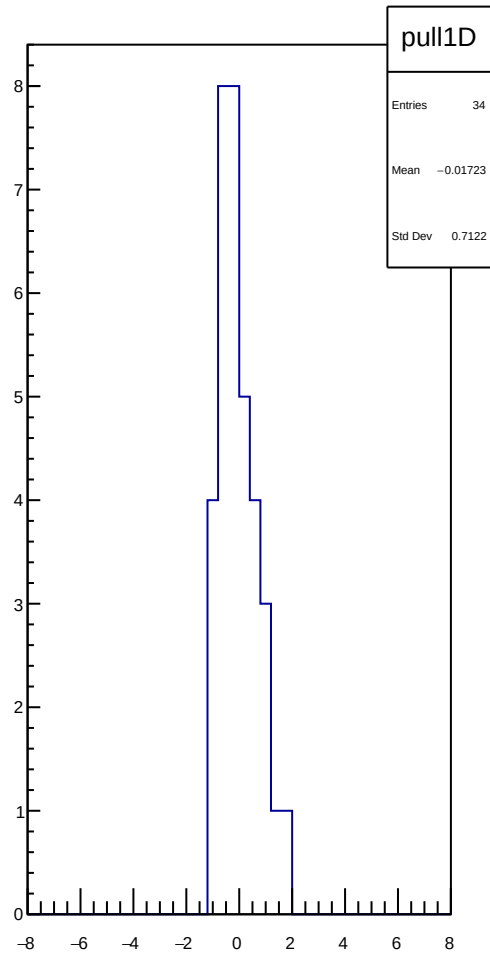
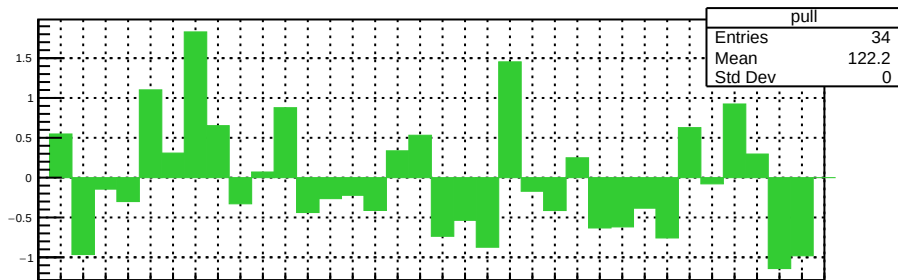
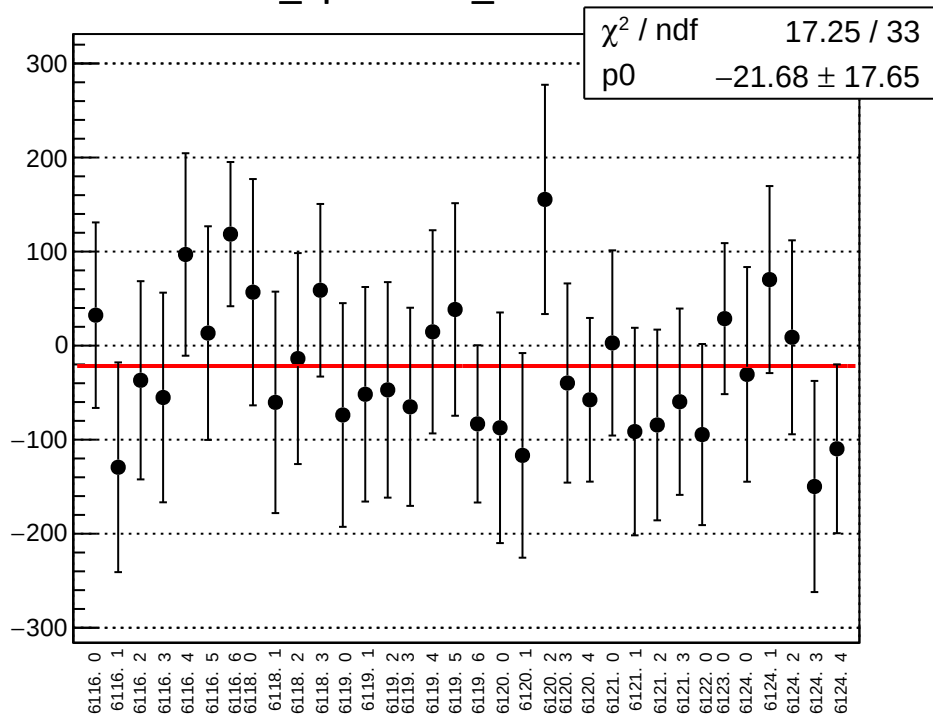
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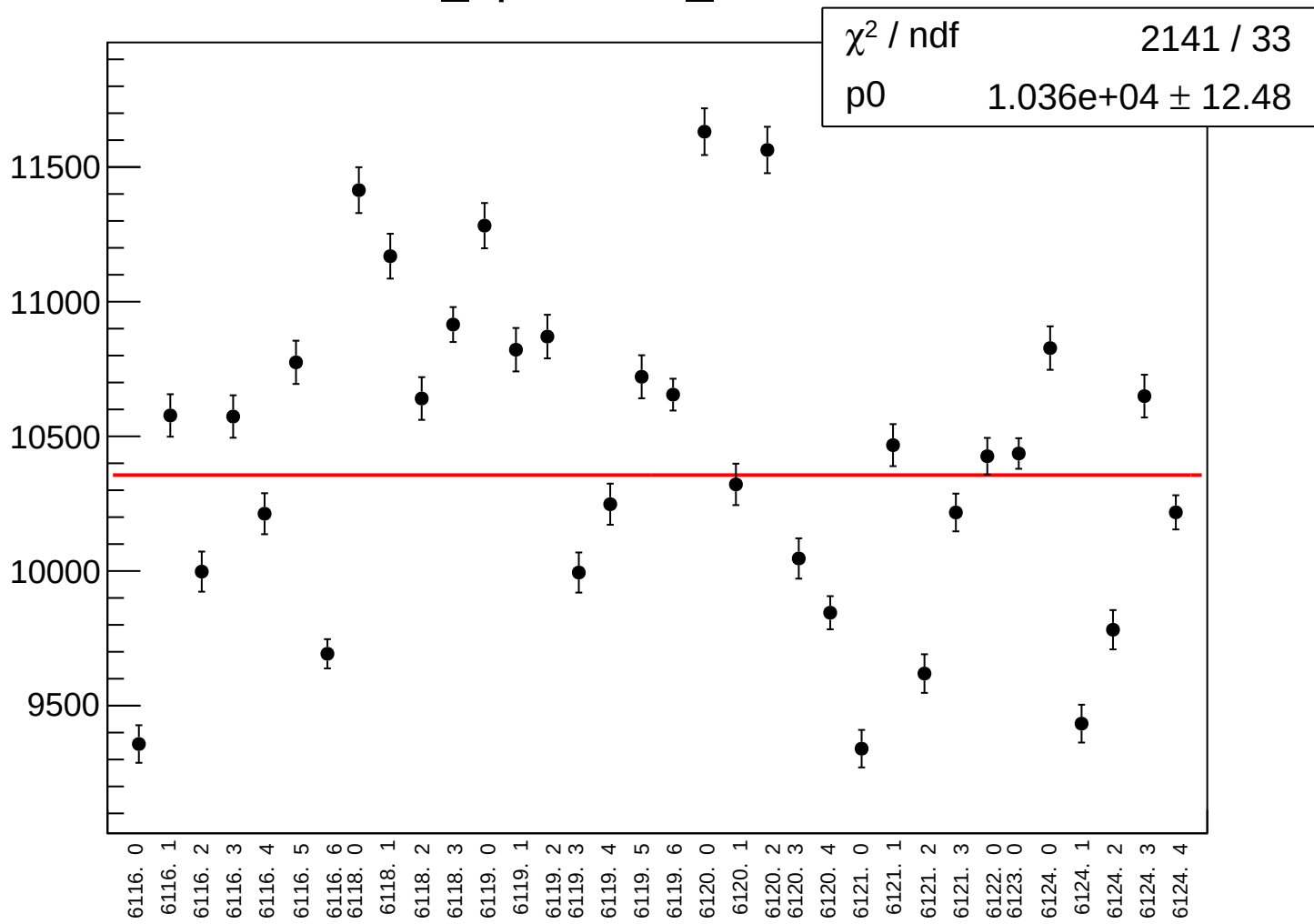
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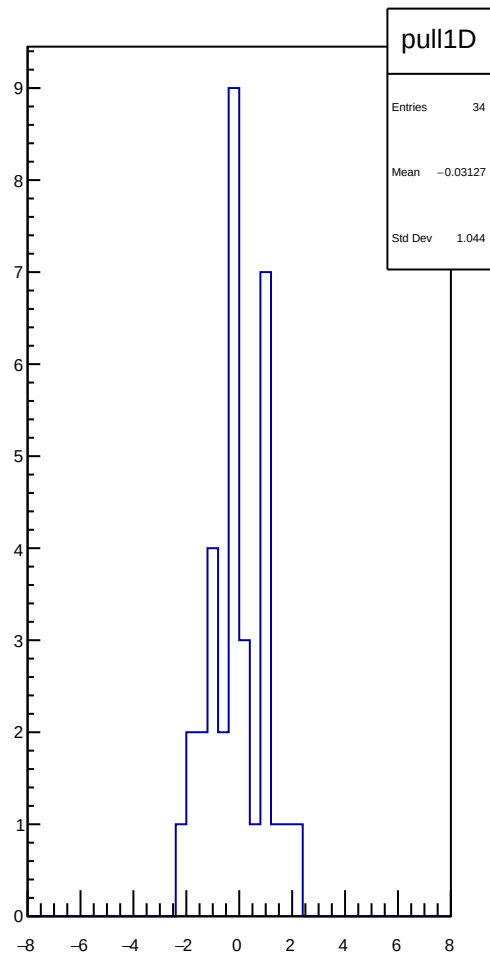
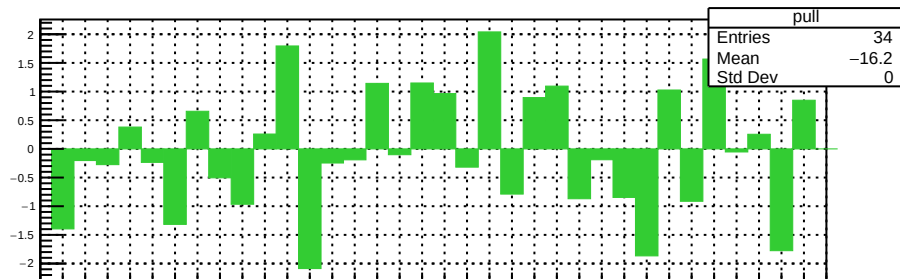
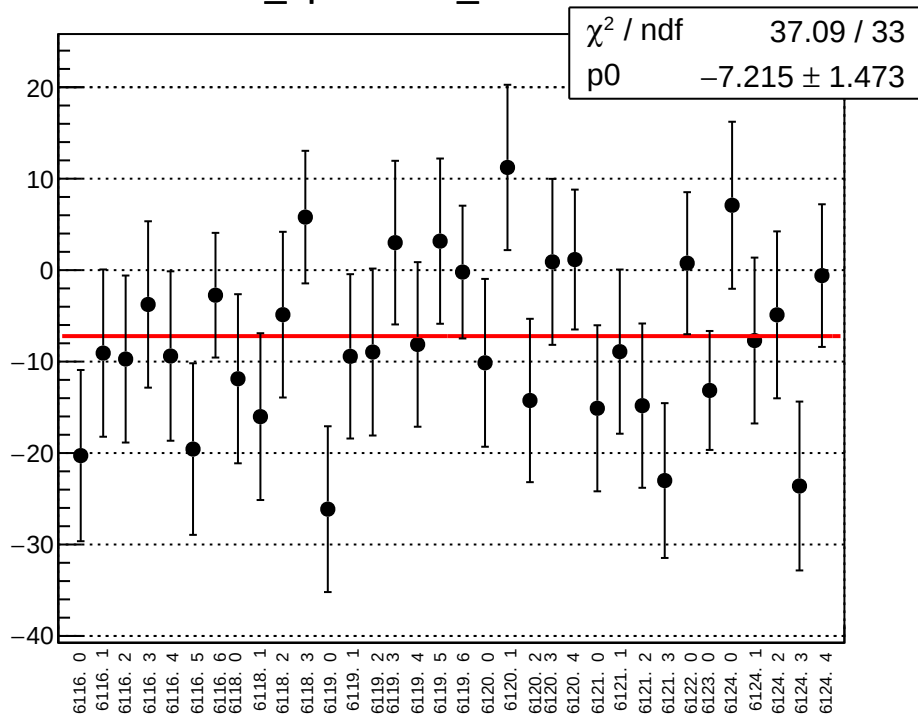
diff_bpm0I10X_mean vs run



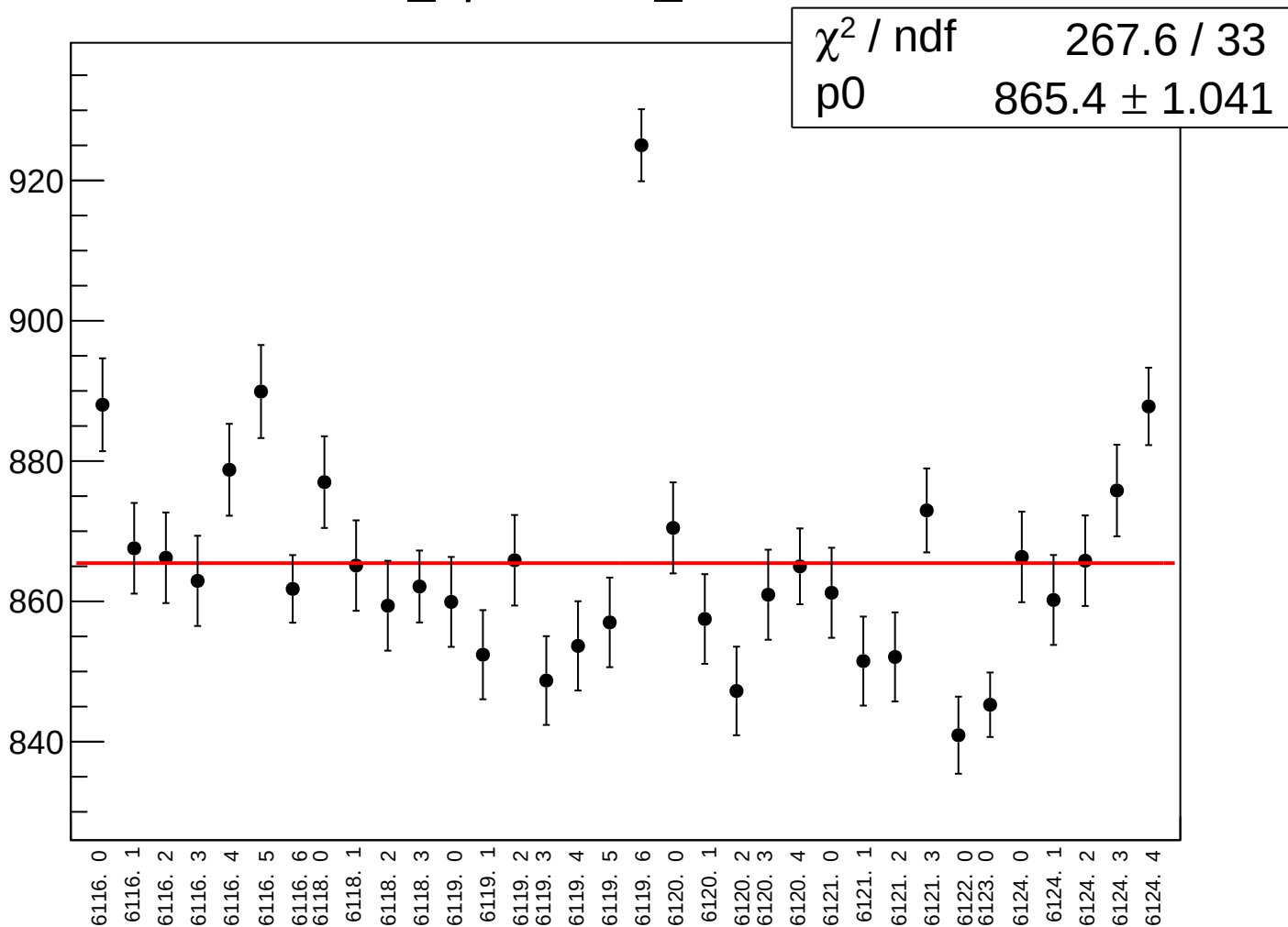
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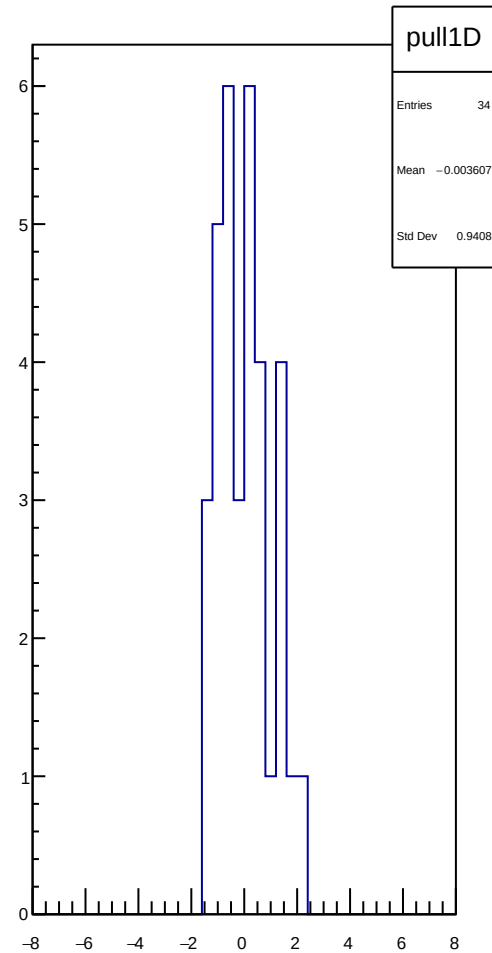
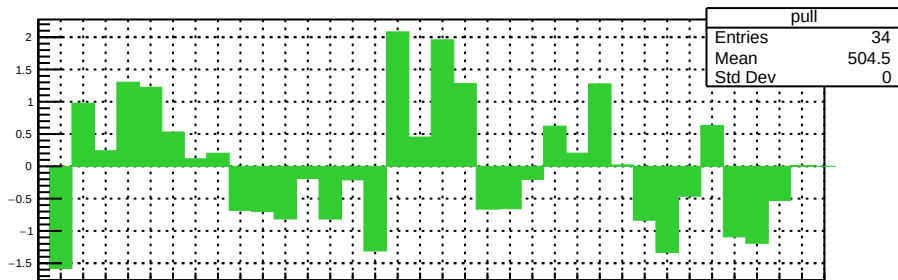
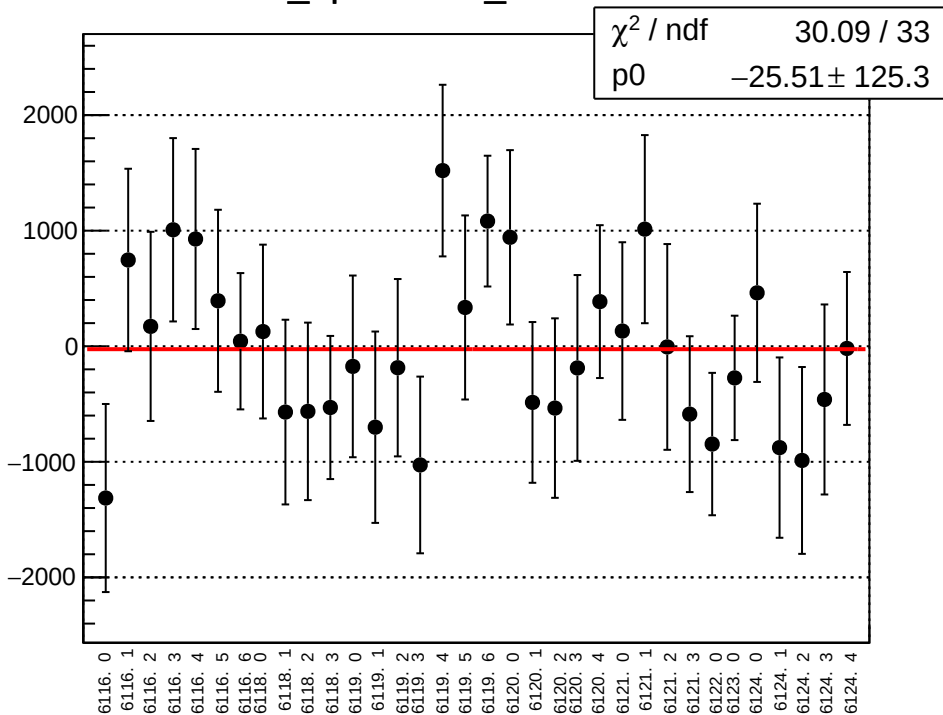
diff_bpm0l10Y_mean vs run



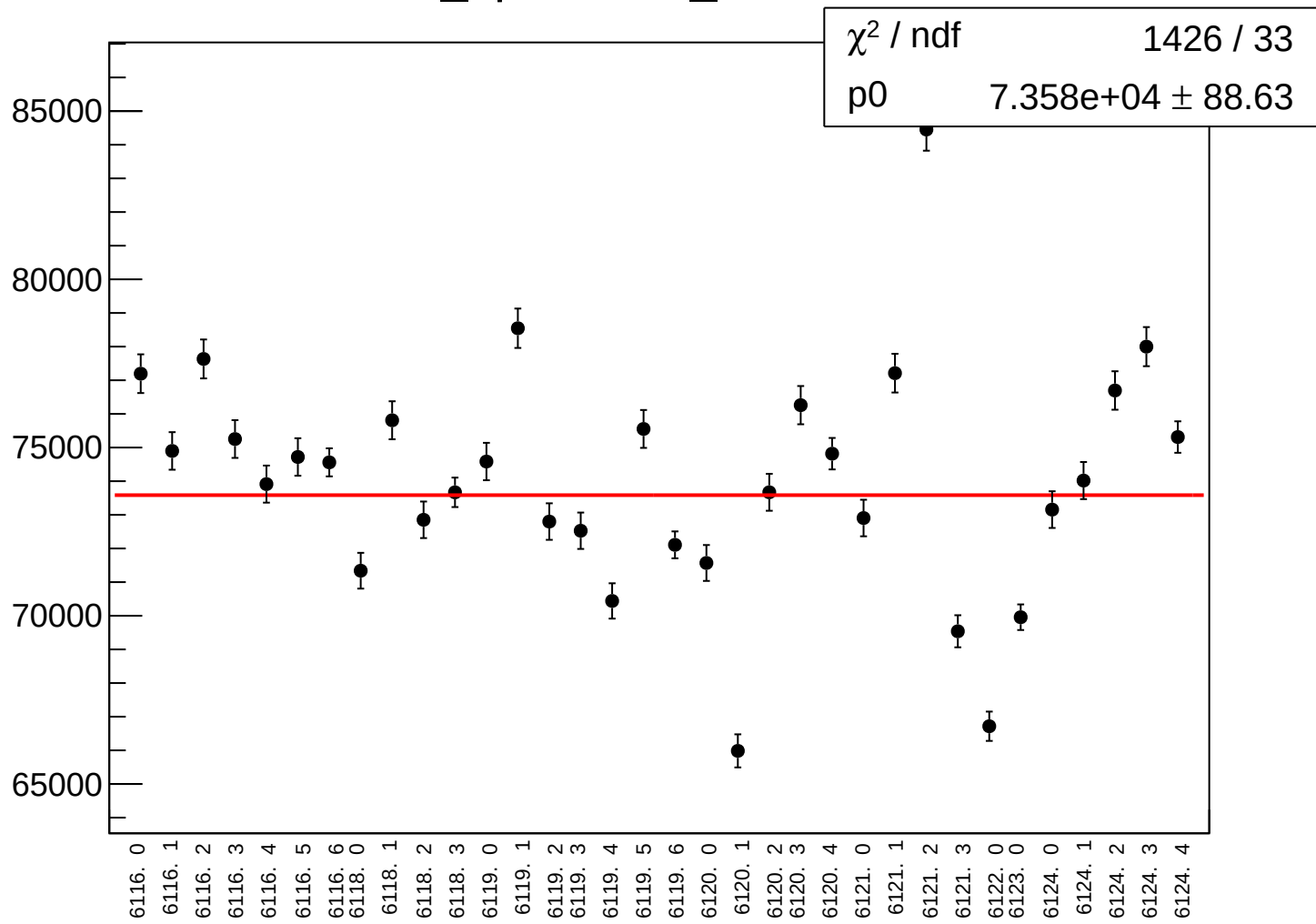
diff_bpm0l10Y_rms vs run



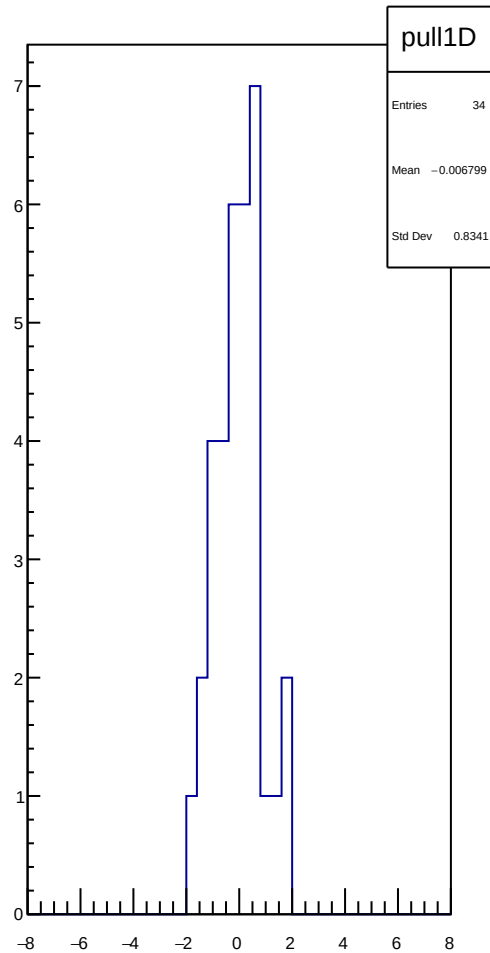
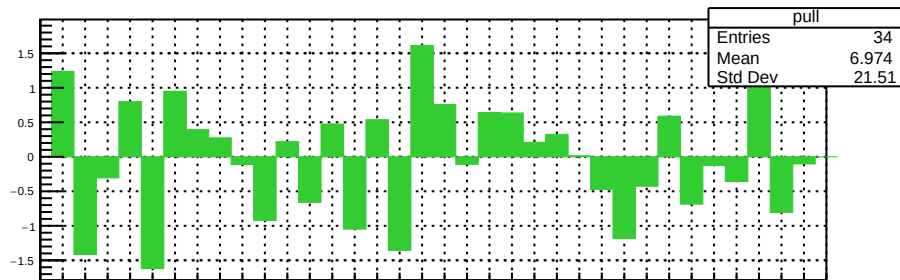
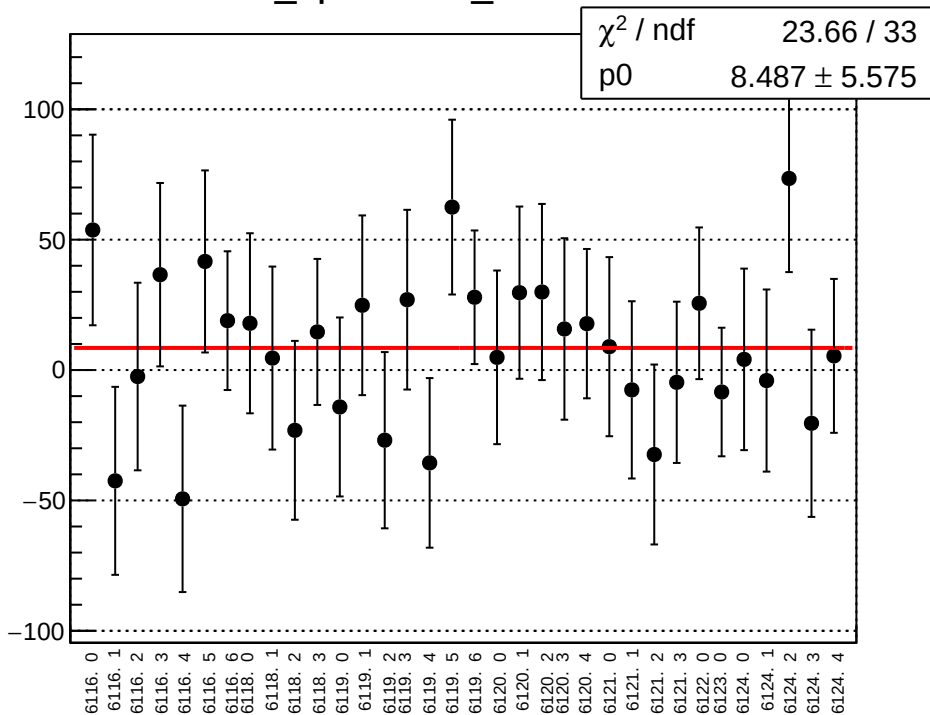
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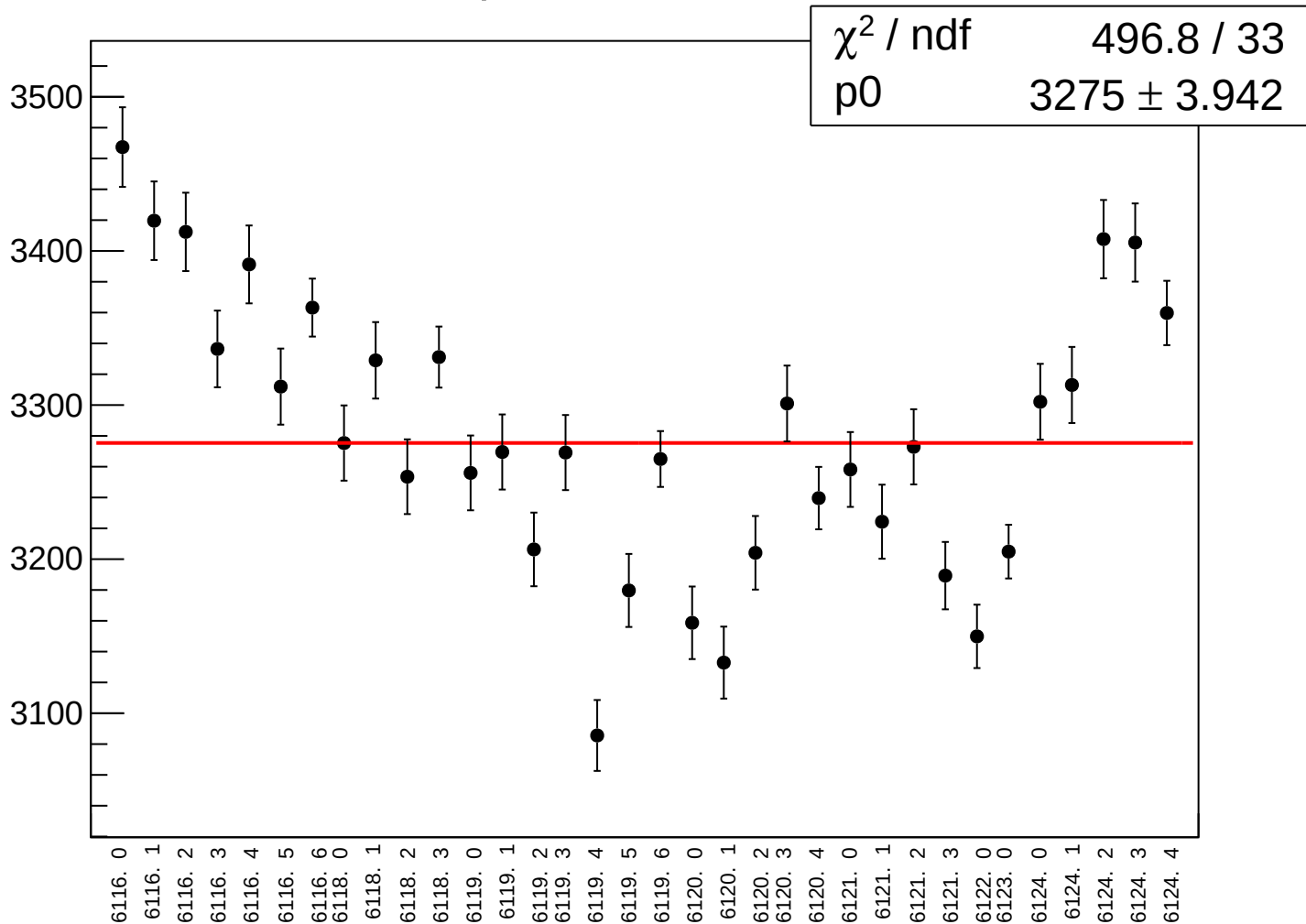
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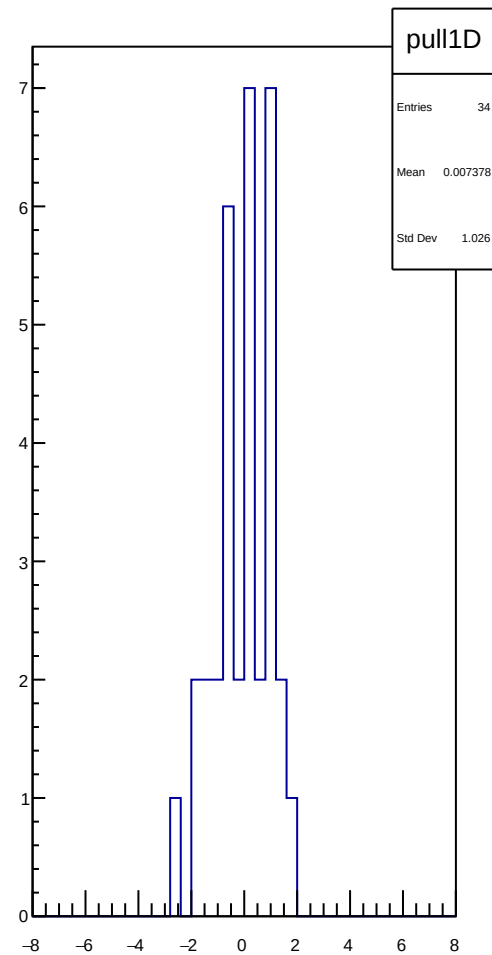
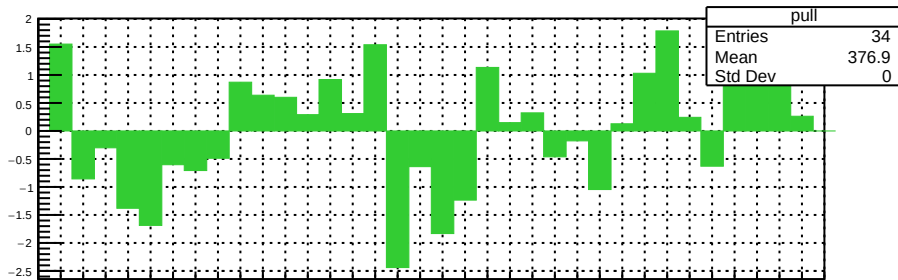
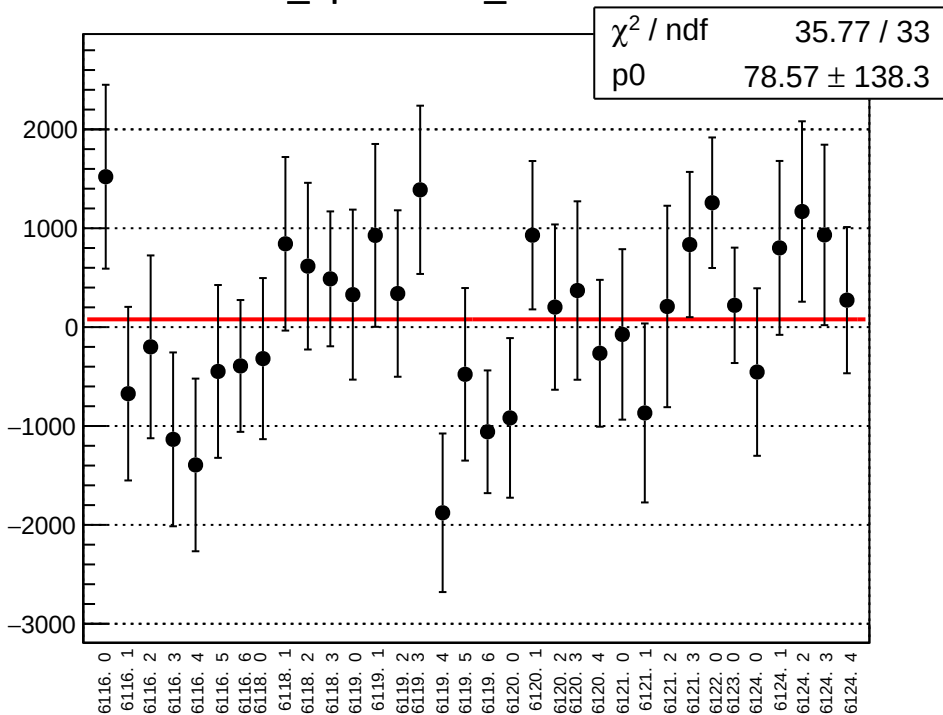
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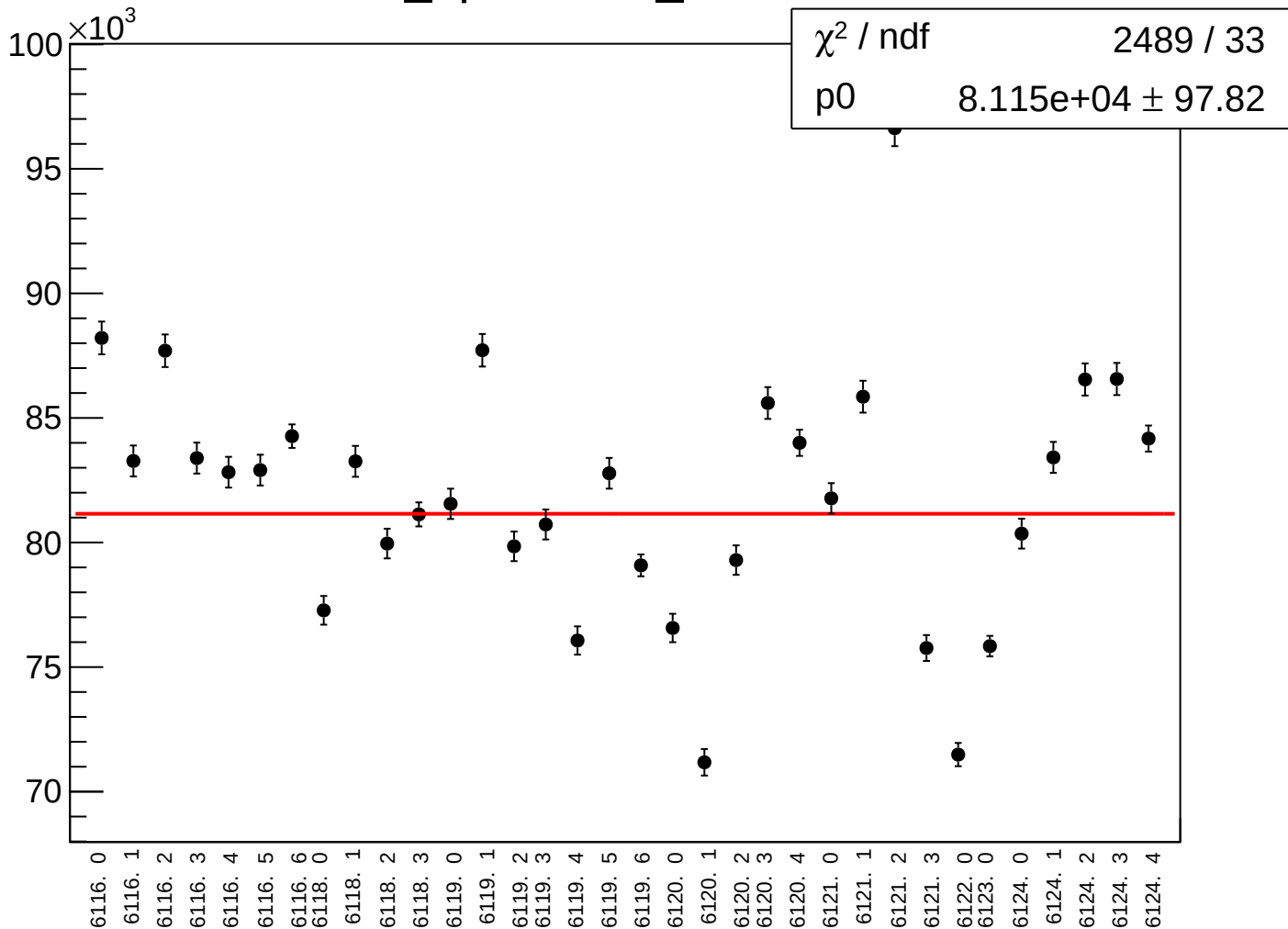
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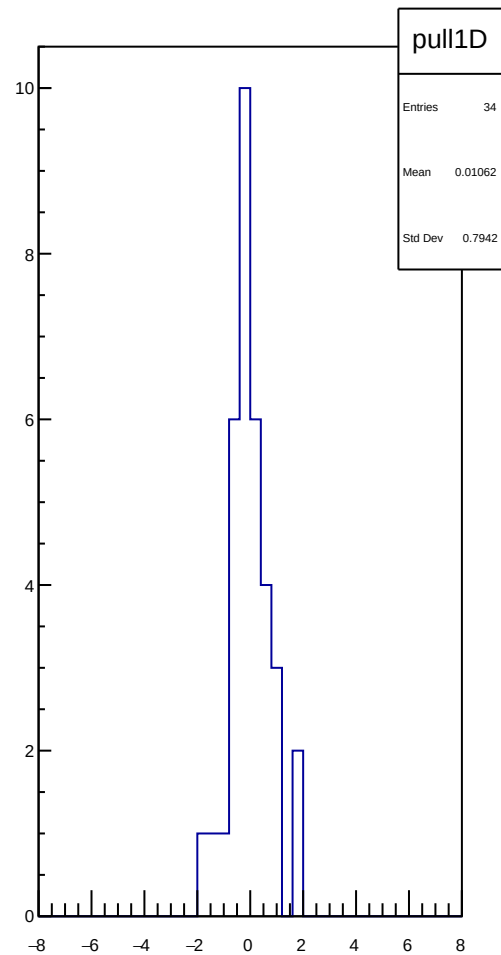
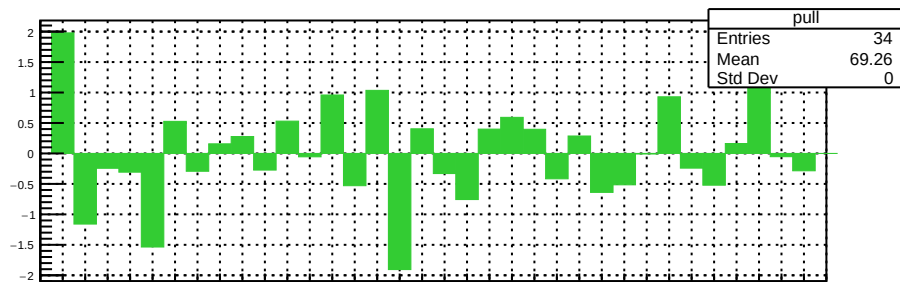
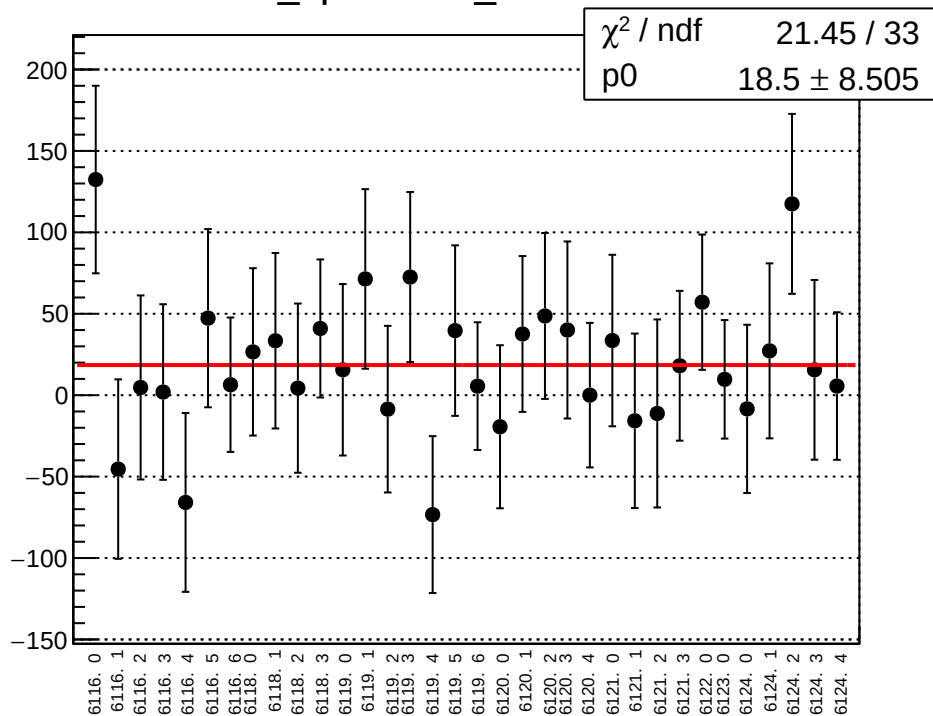
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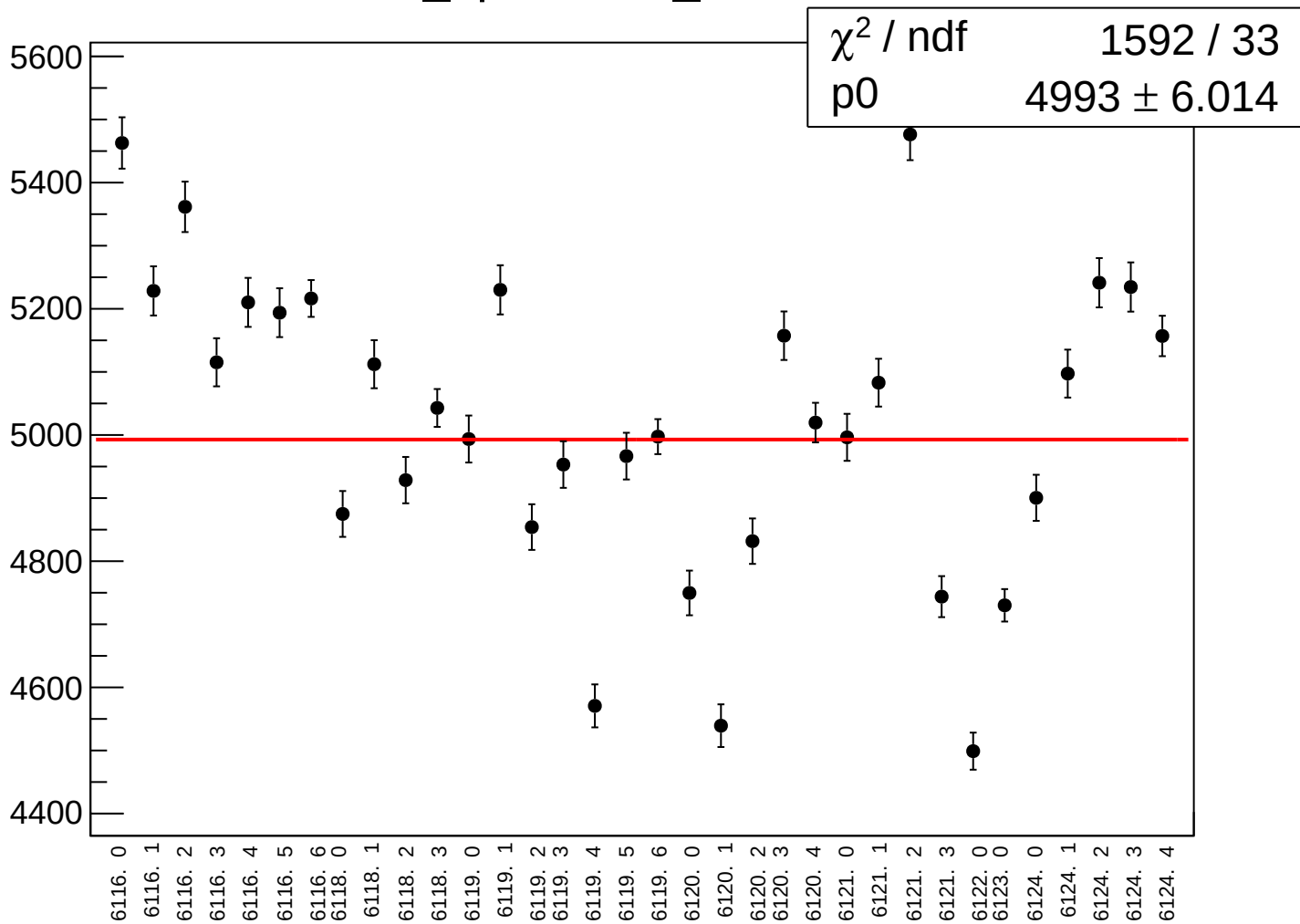
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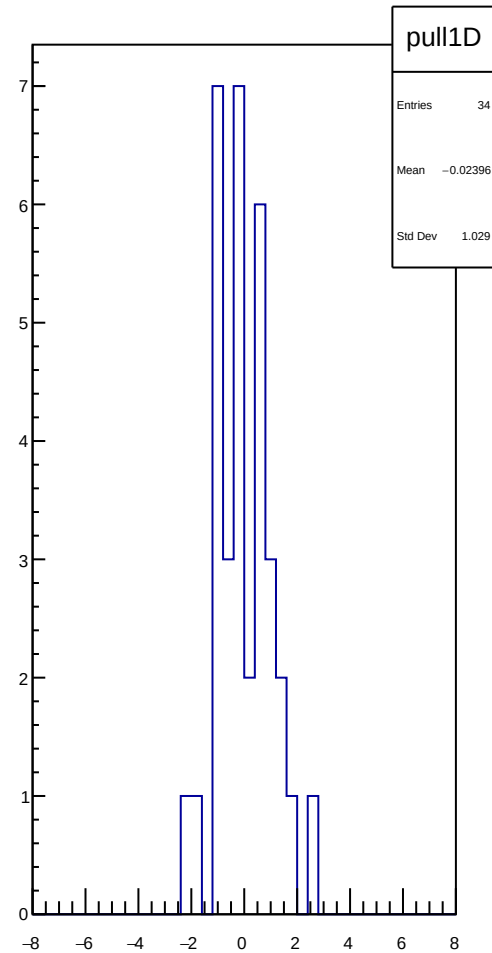
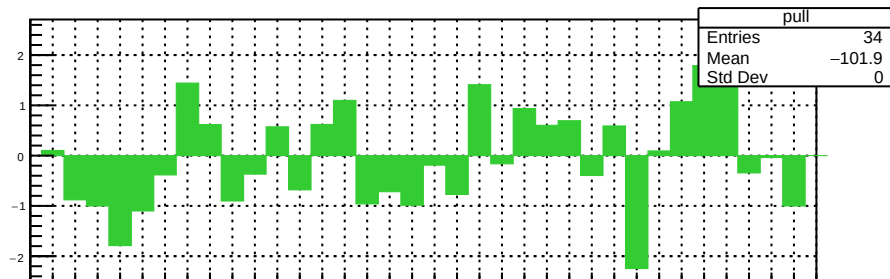
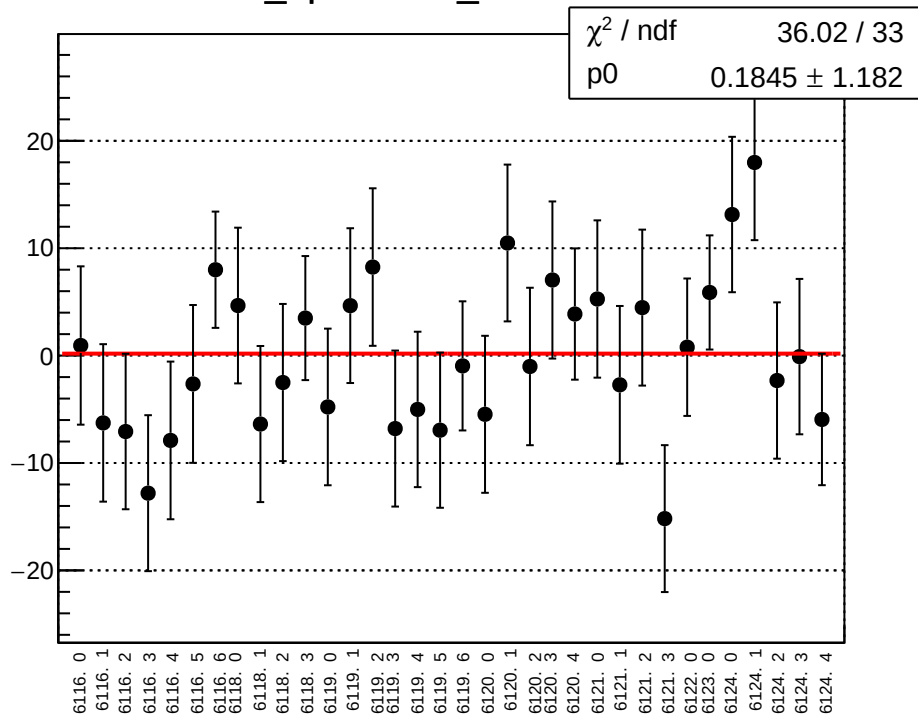
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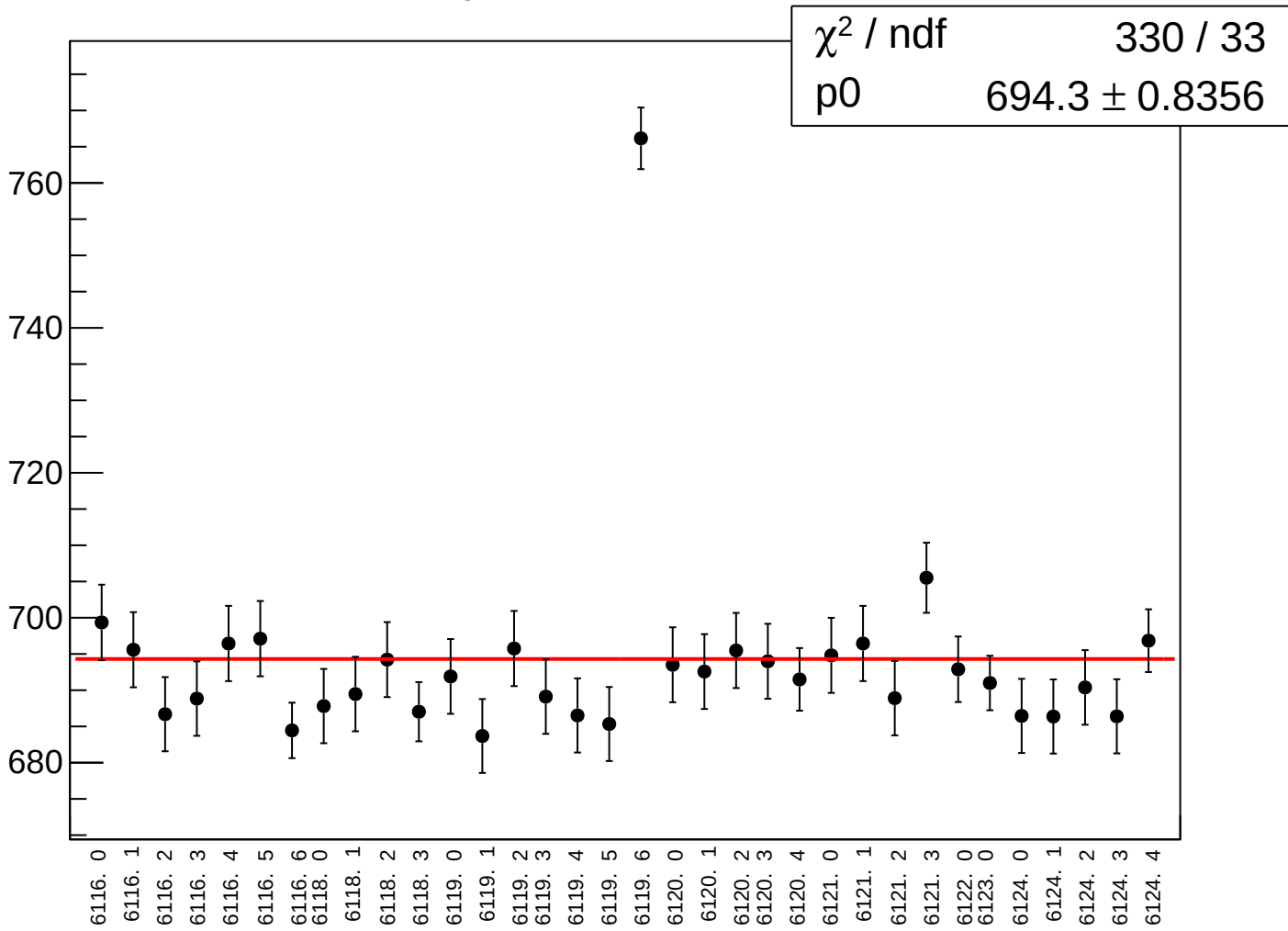
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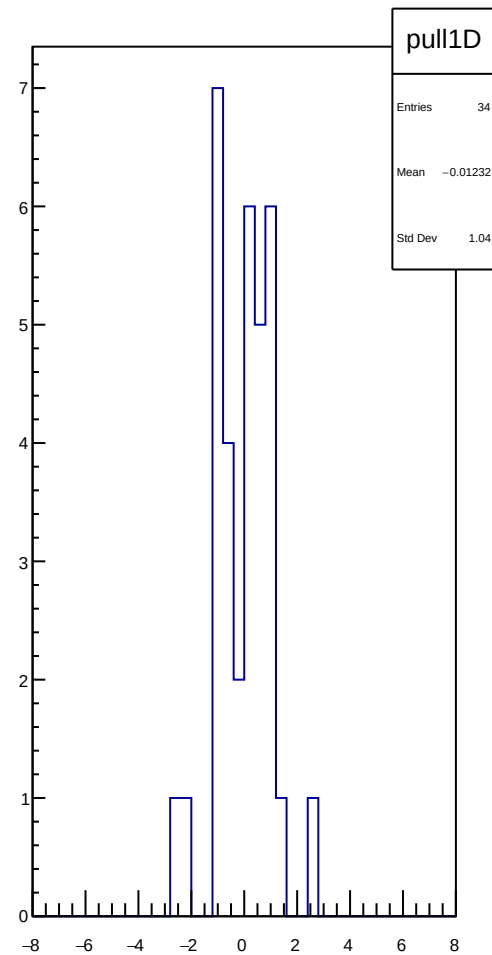
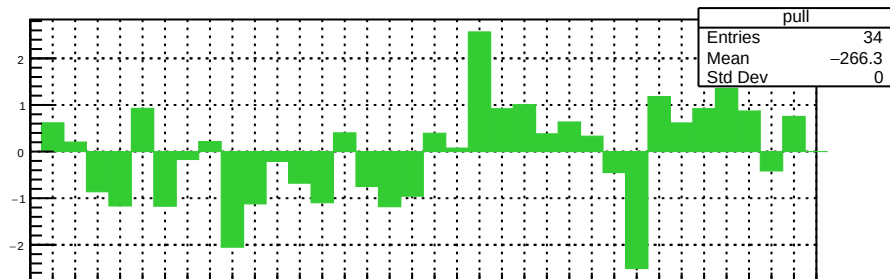
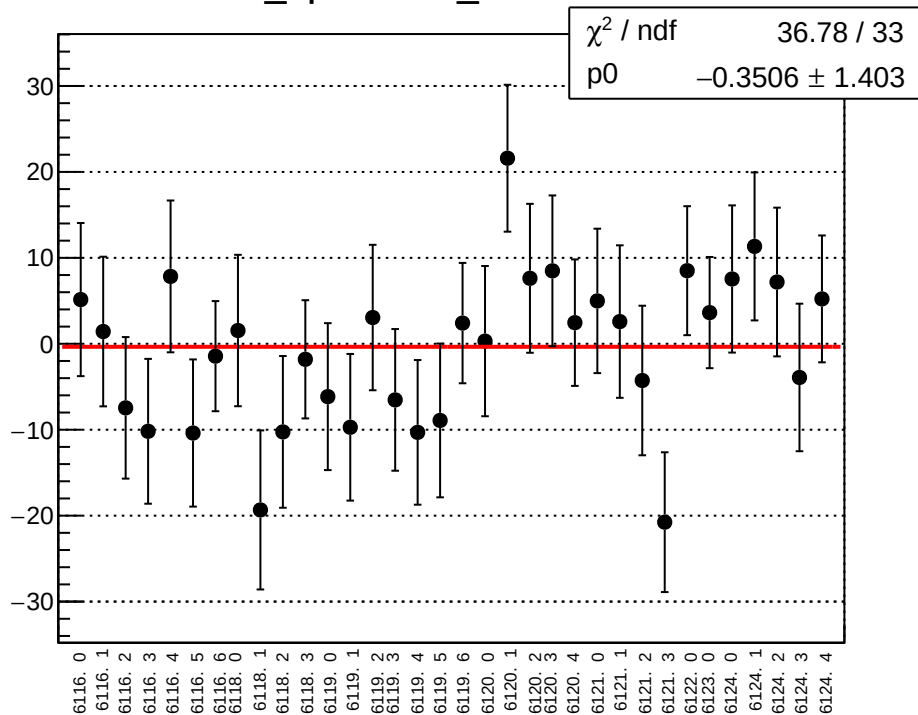
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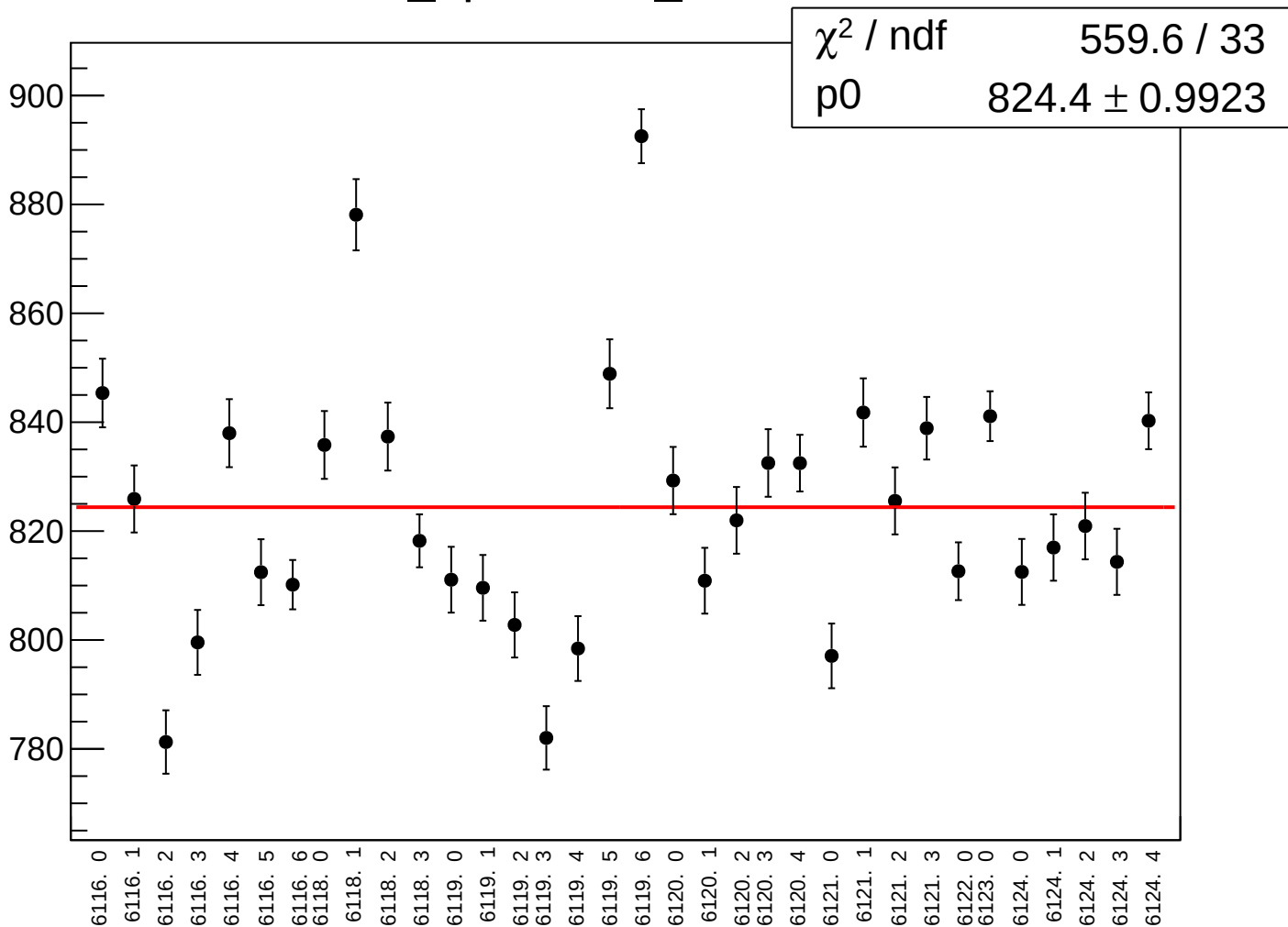
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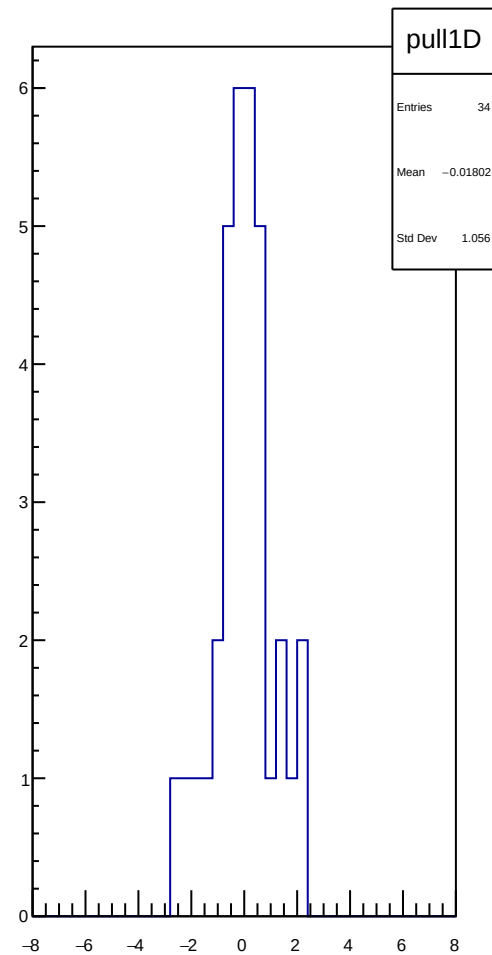
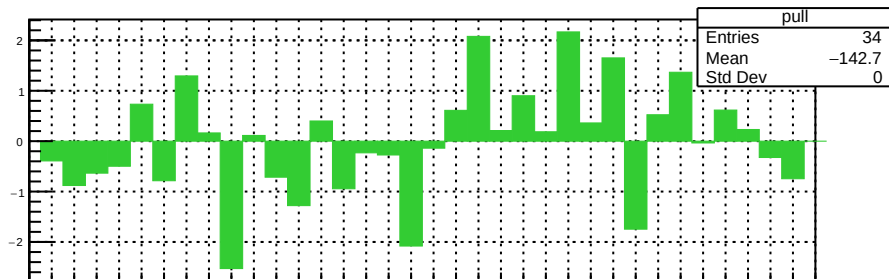
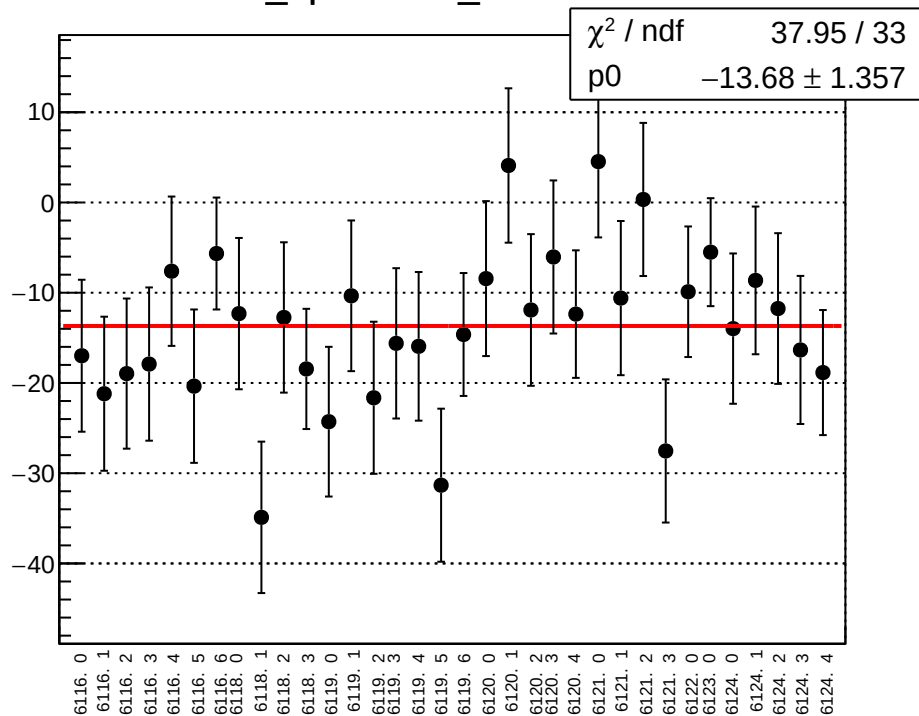
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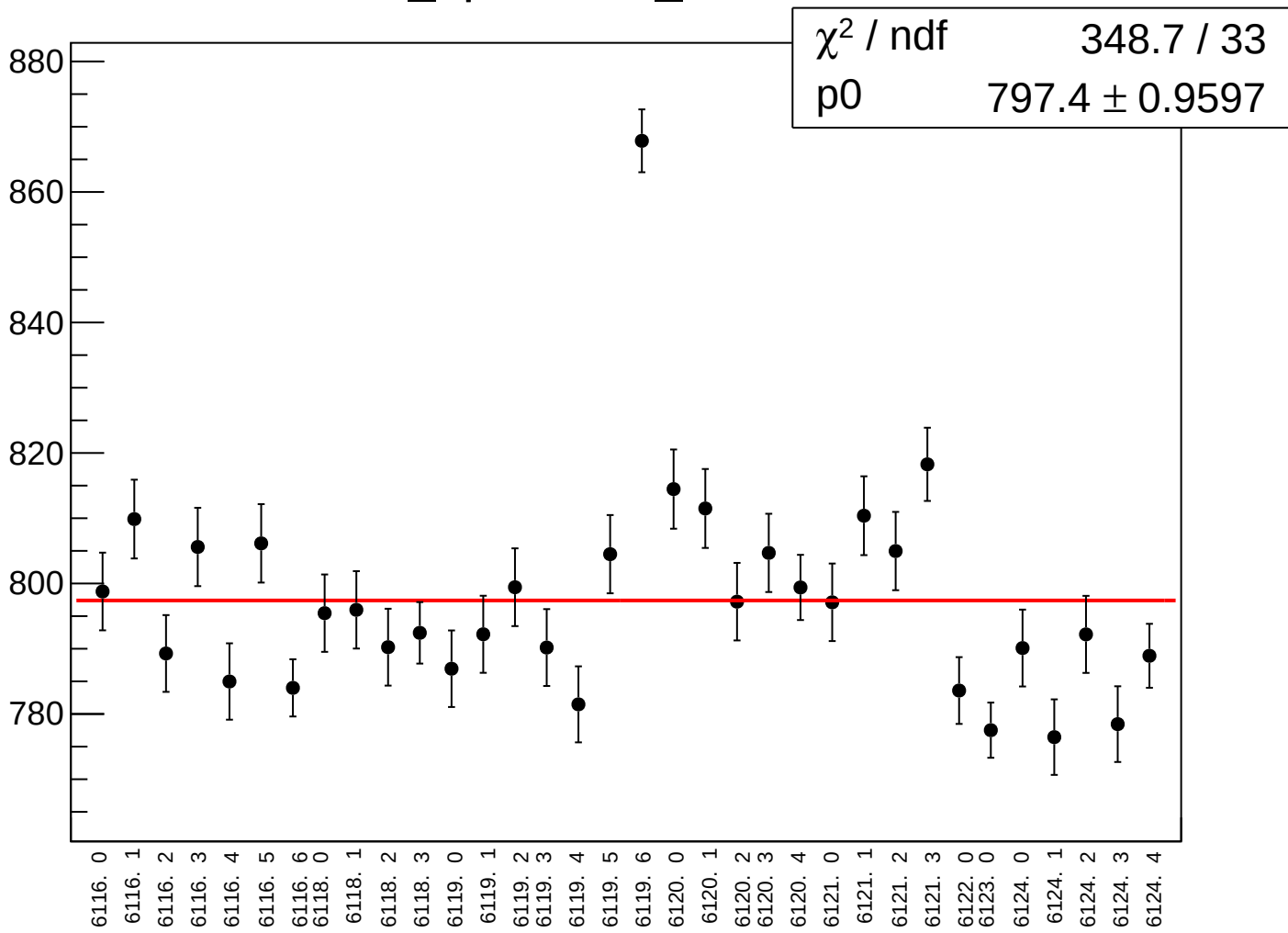
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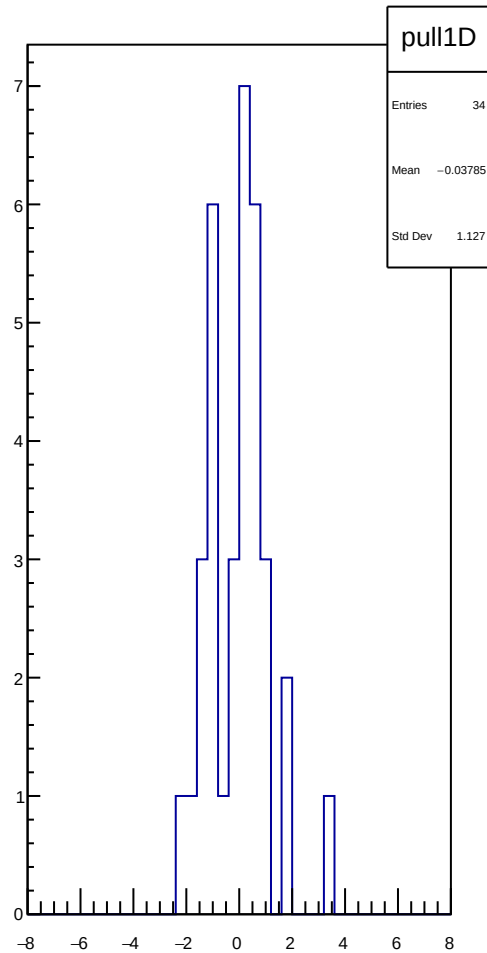
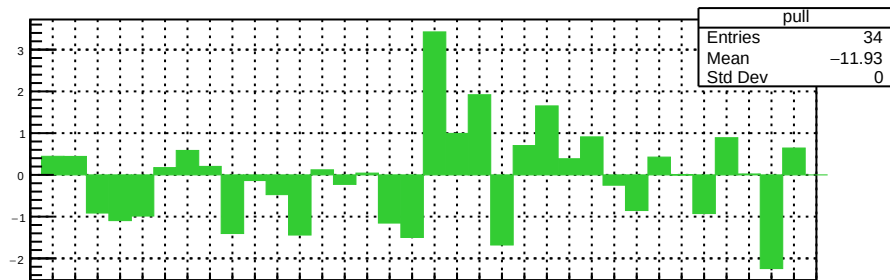
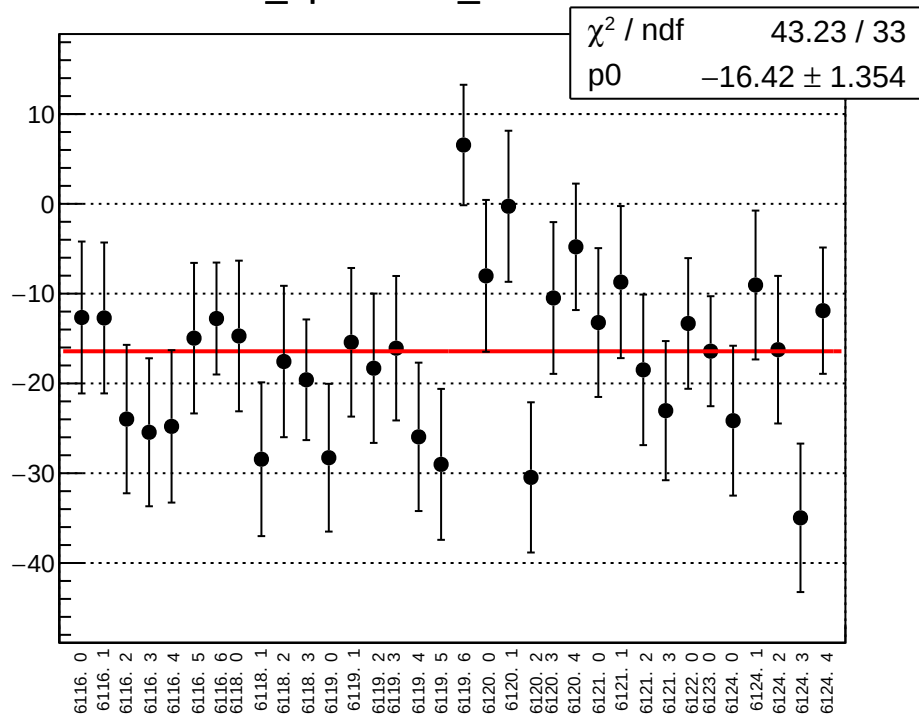
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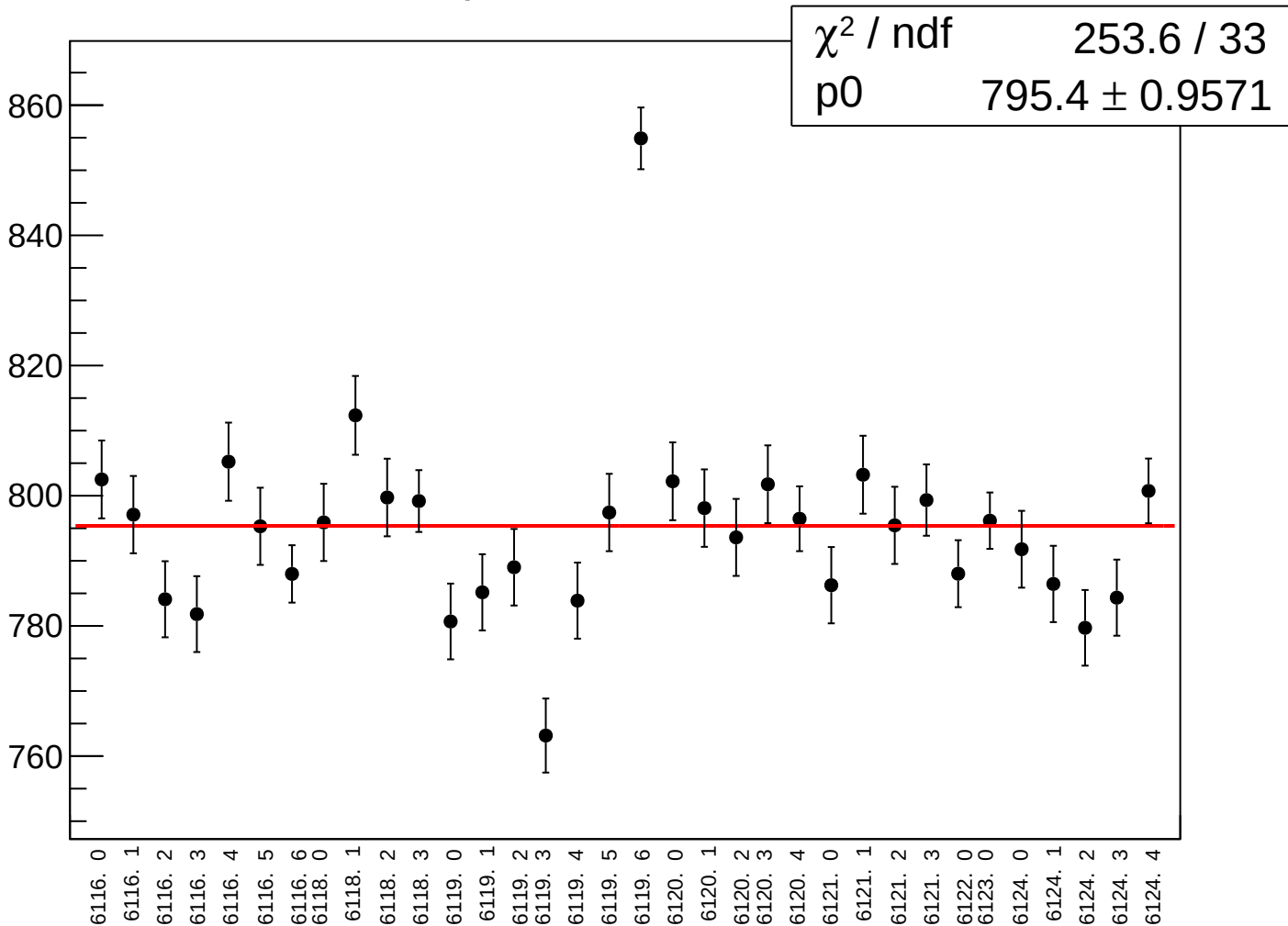
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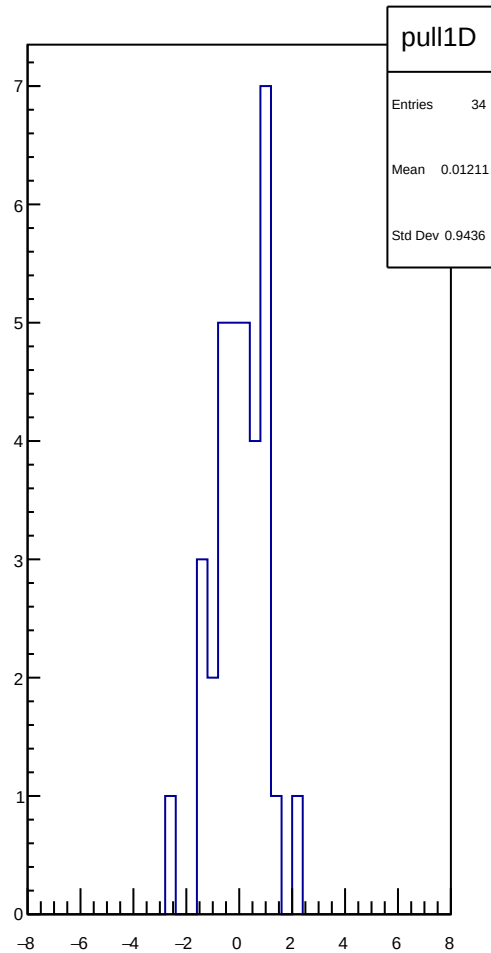
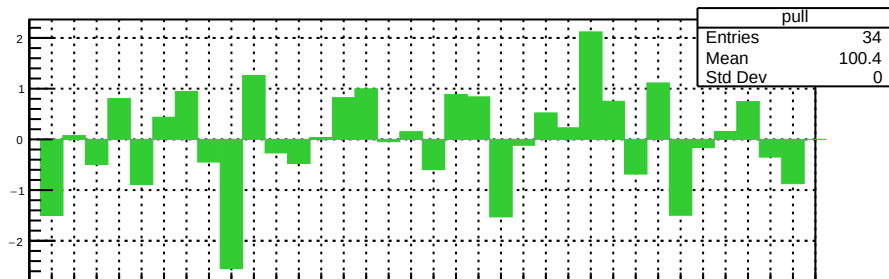
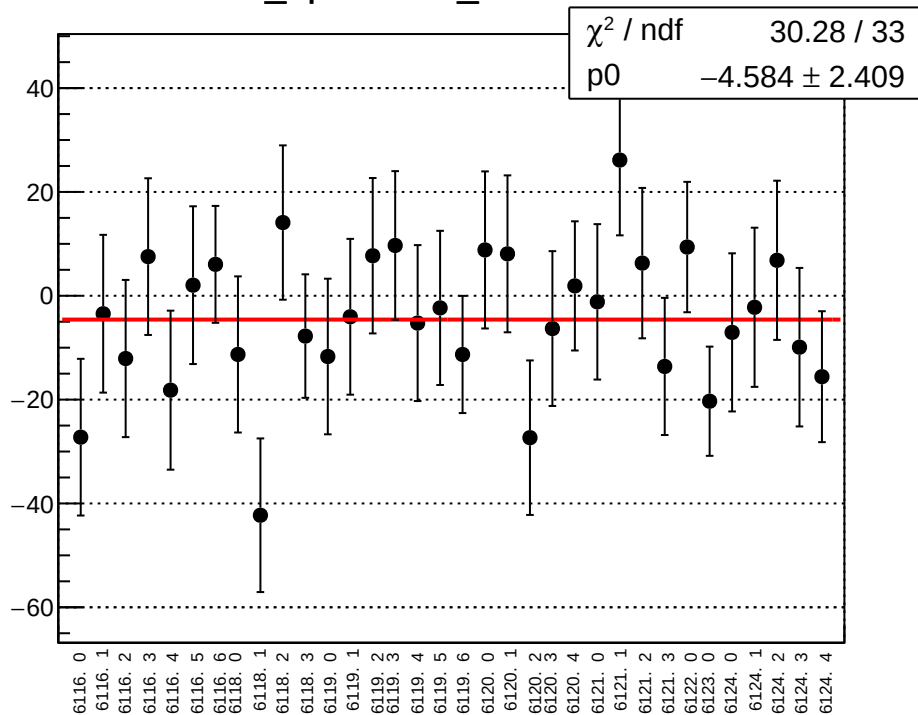
diff_bpm2i02Y_mean vs run



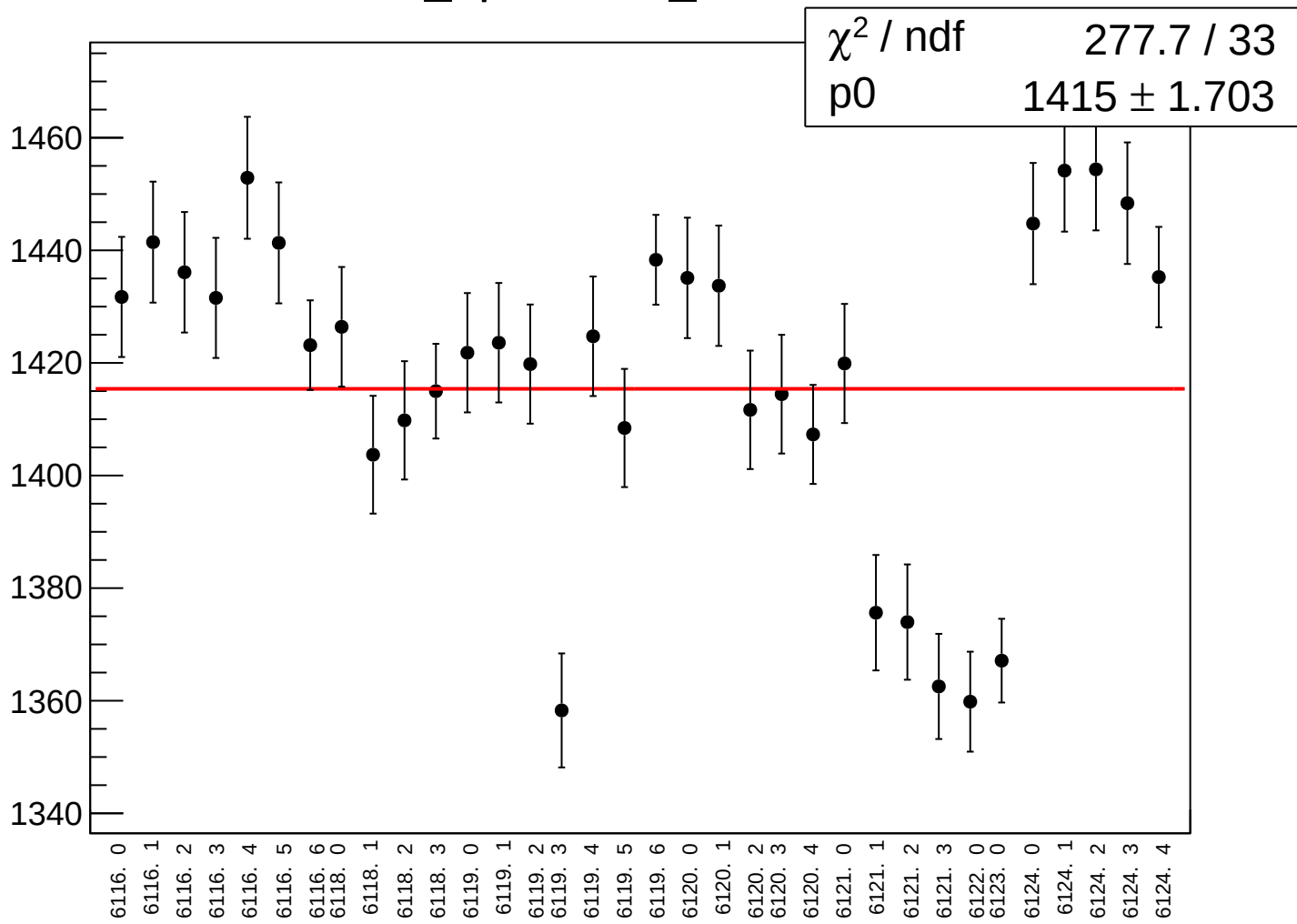
diff_bpm2i02Y_rms vs run



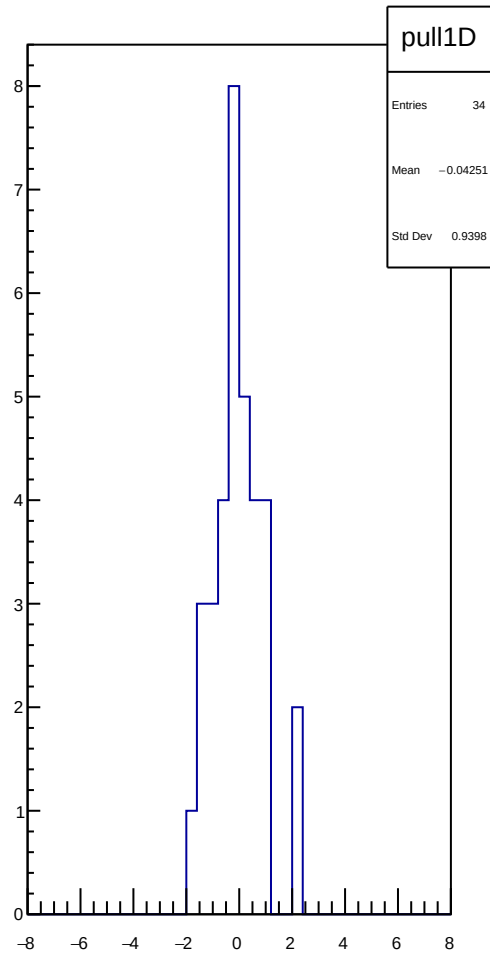
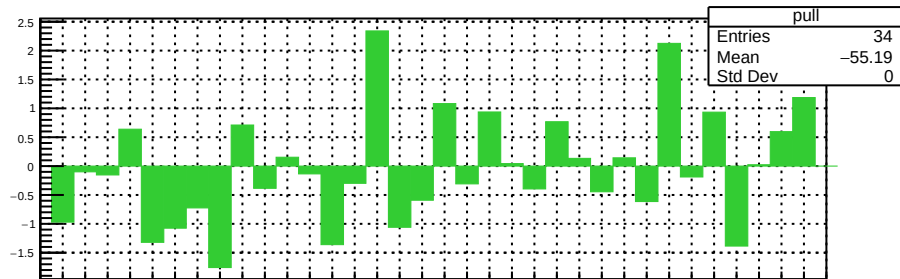
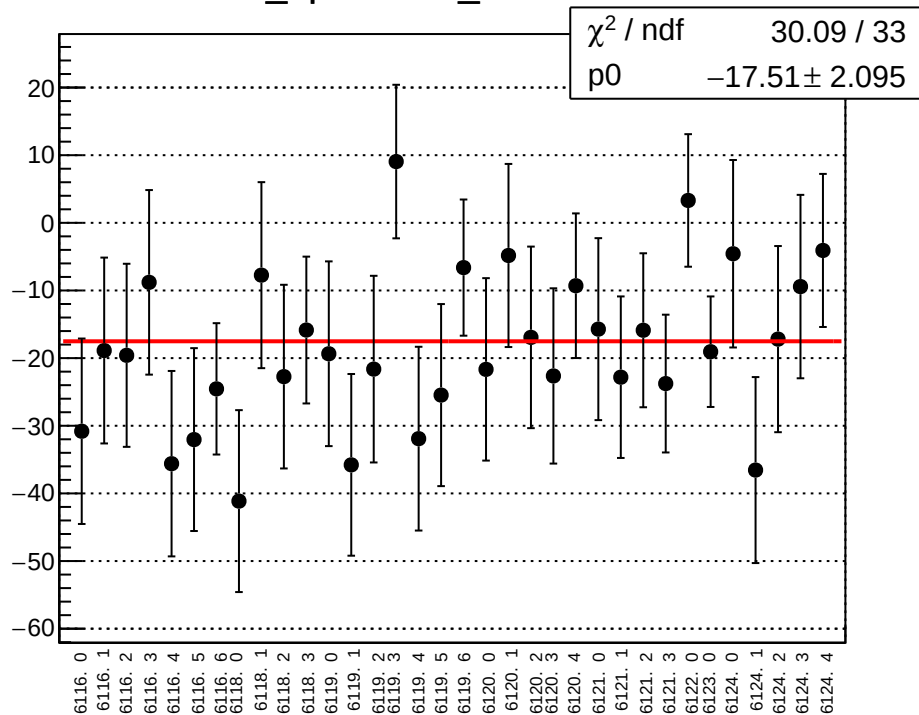
diff_bpm0i02X_mean vs run



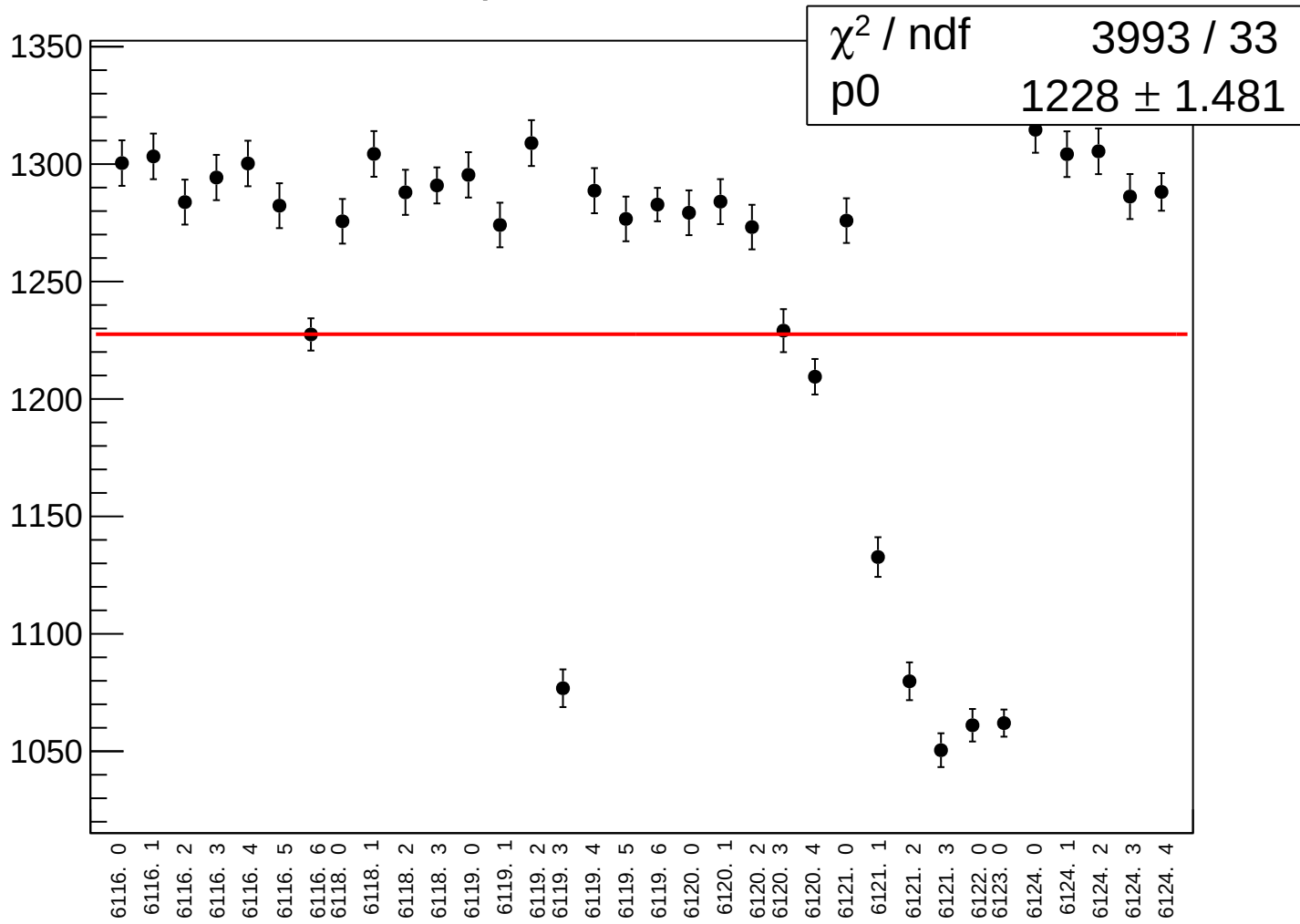
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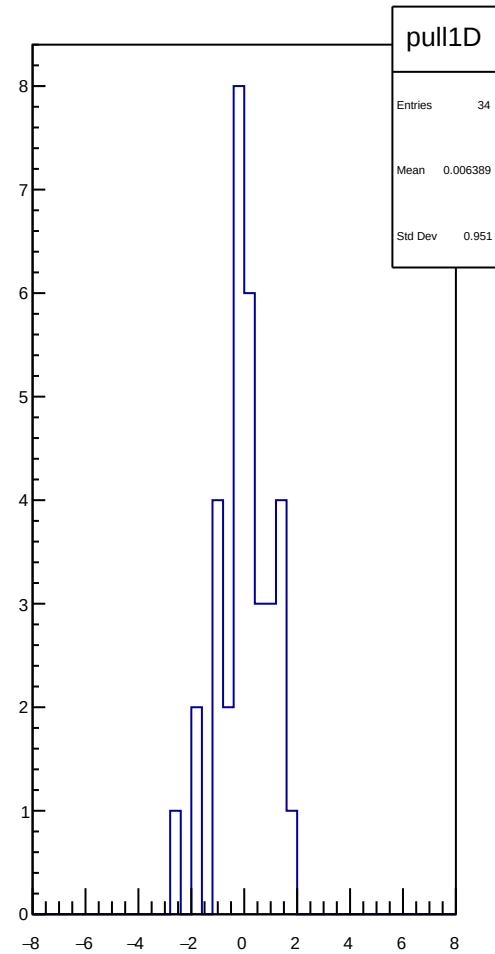
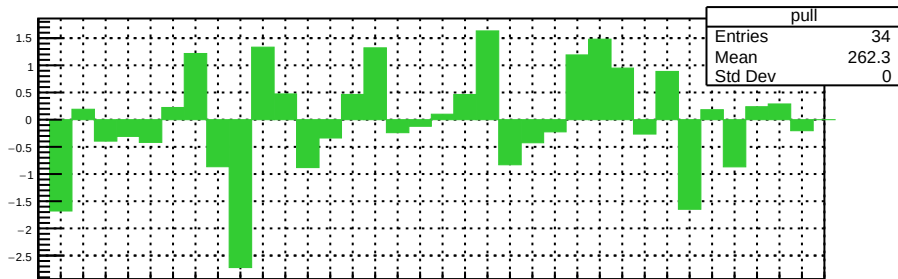
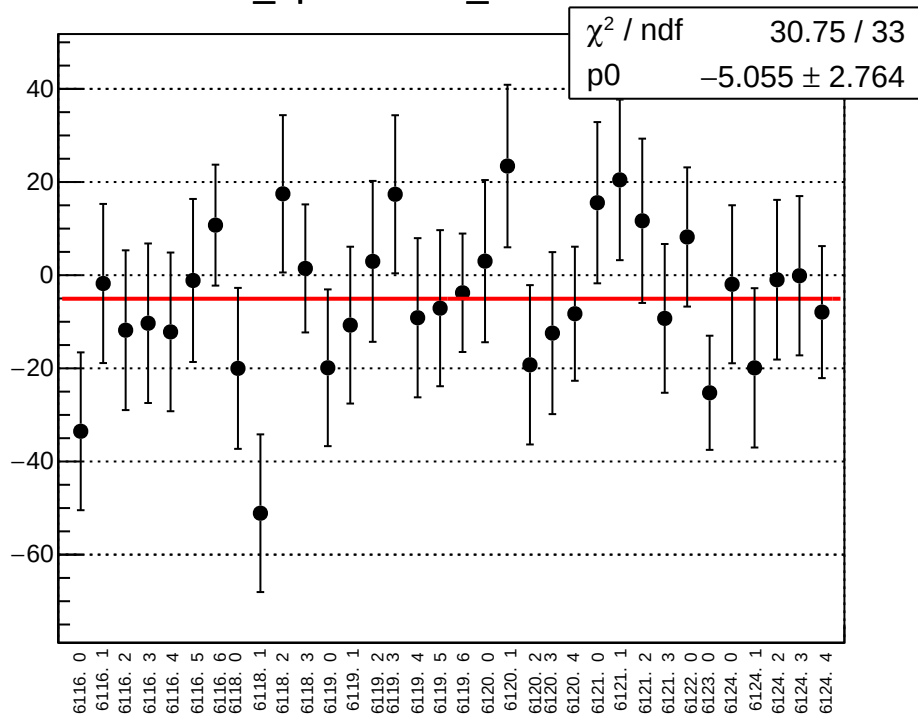
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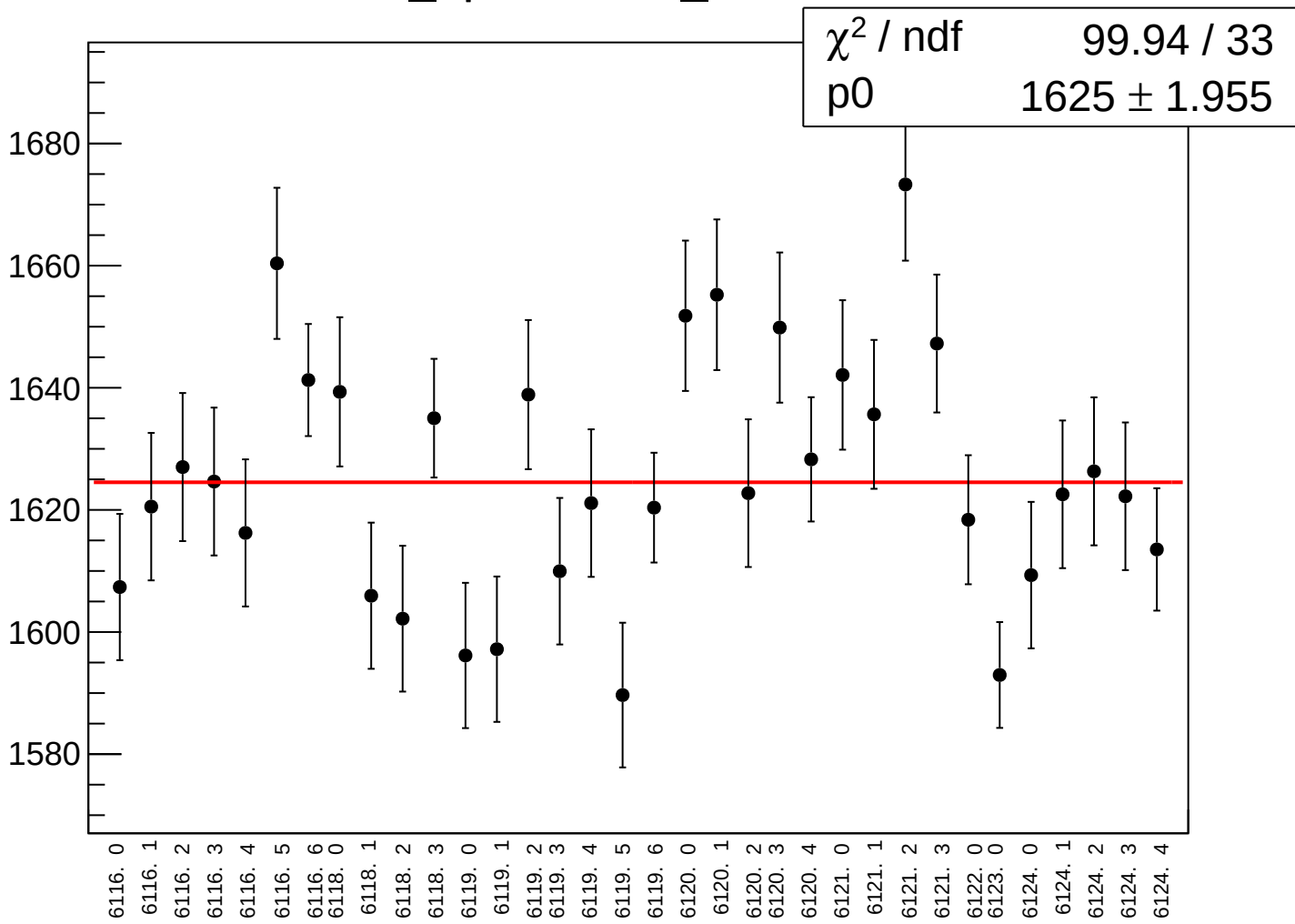
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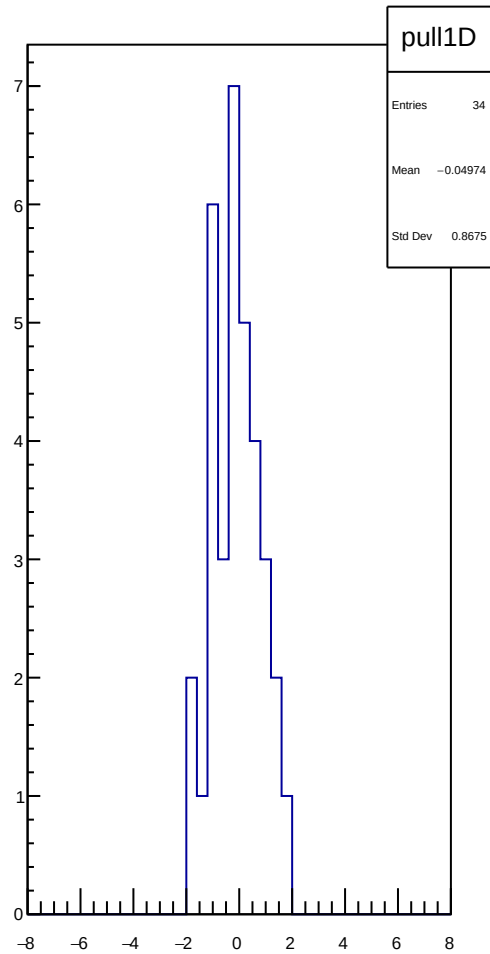
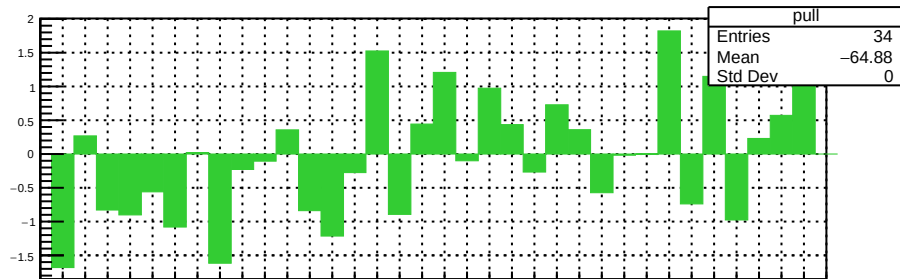
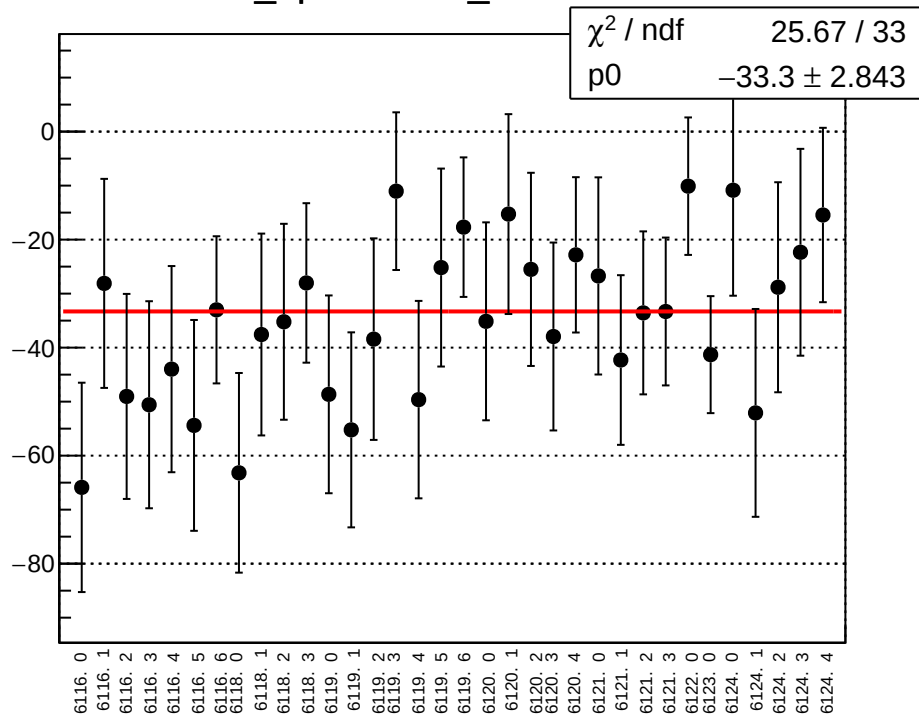
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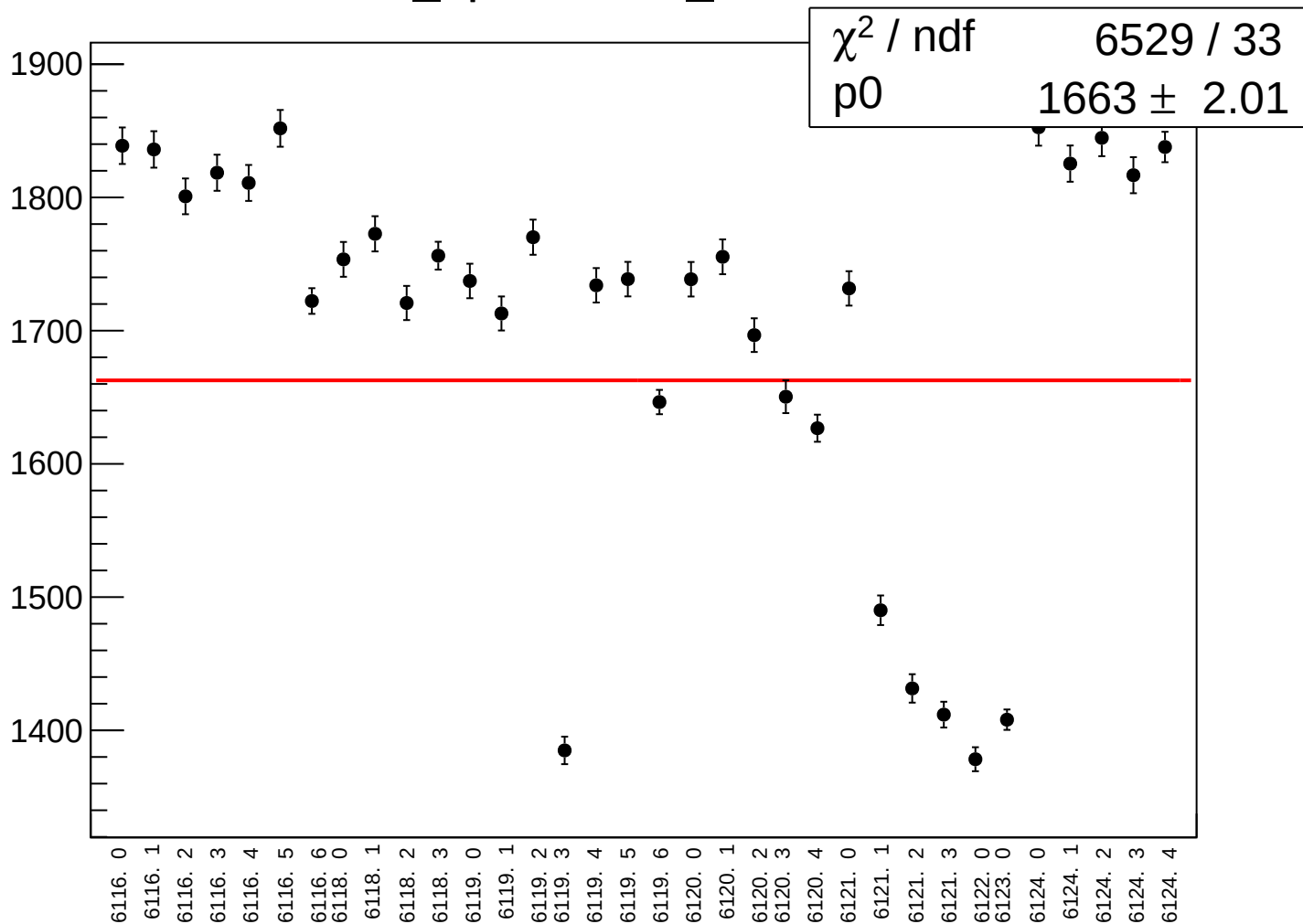
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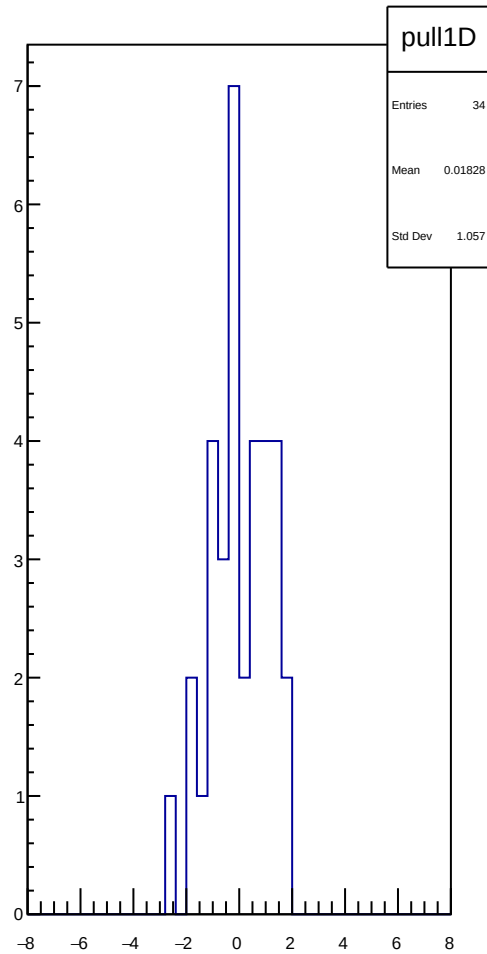
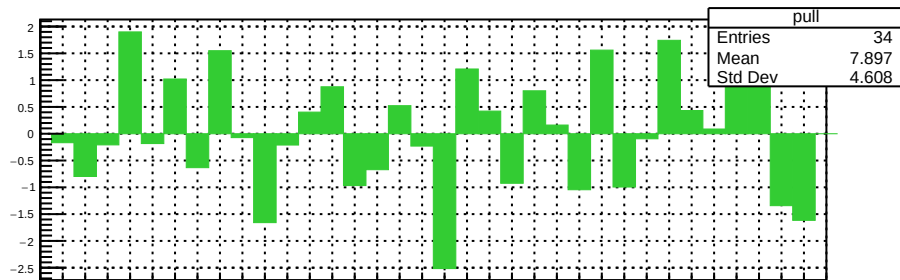
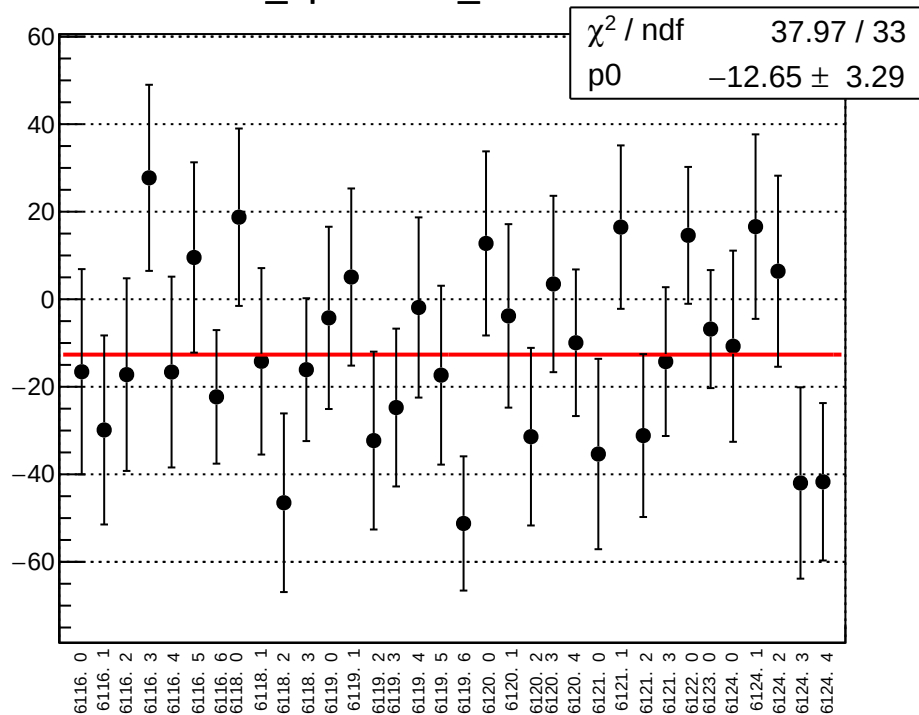
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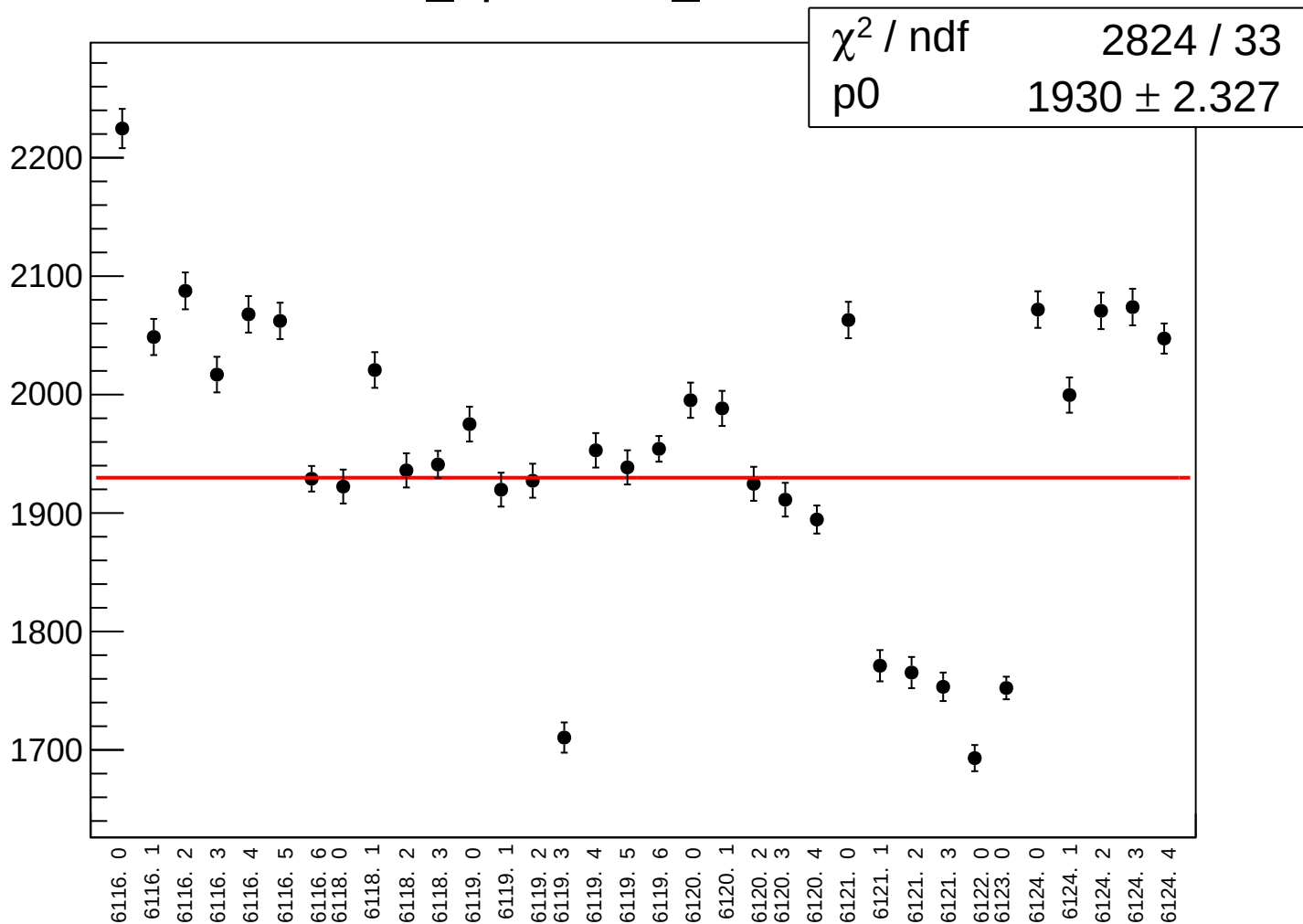
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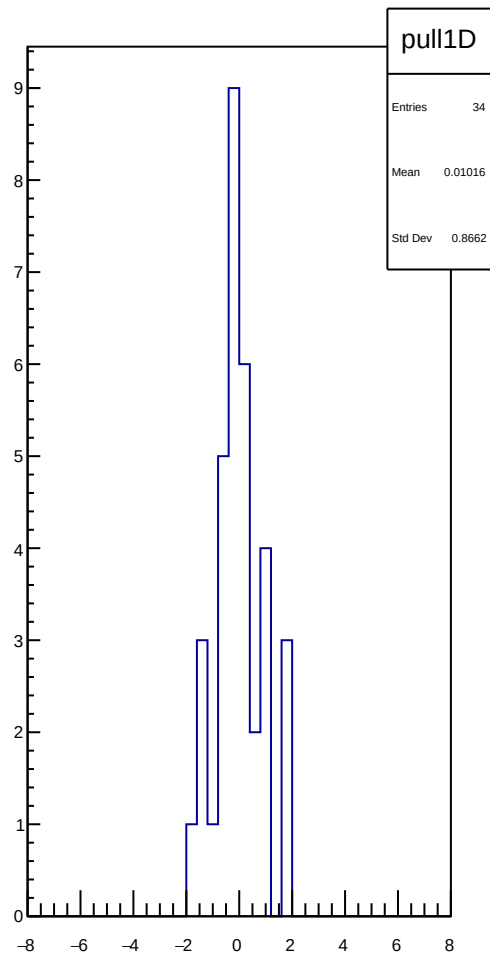
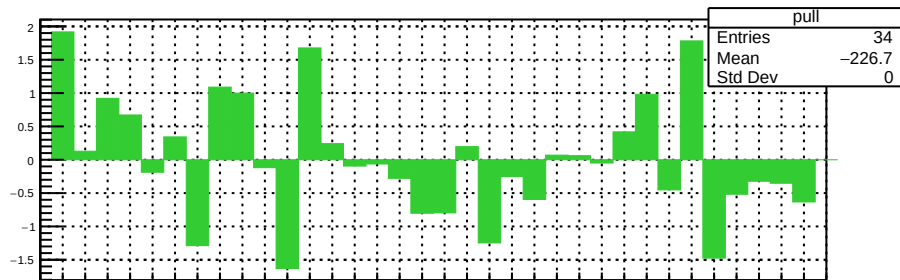
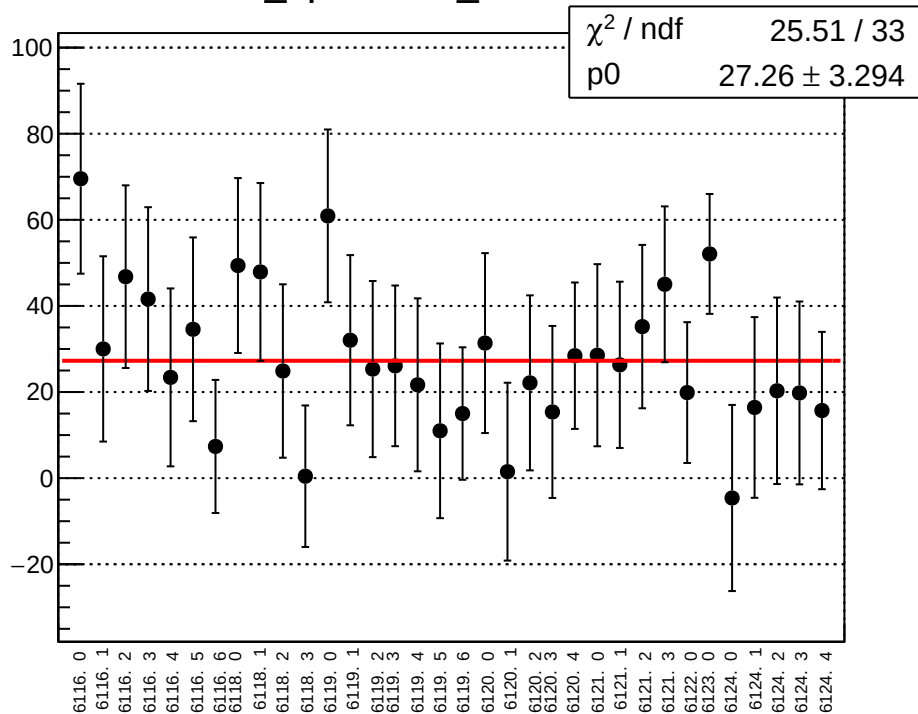
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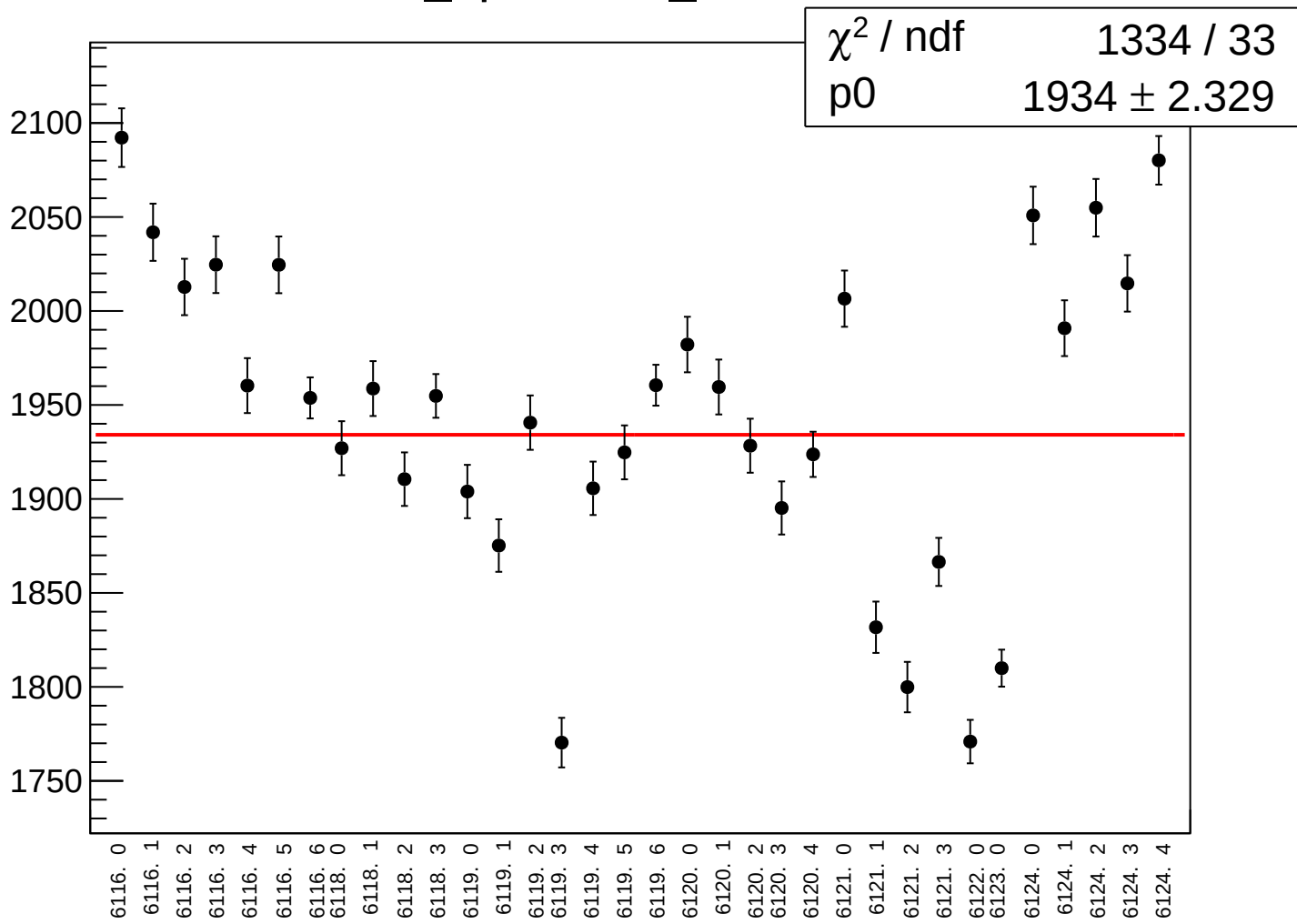
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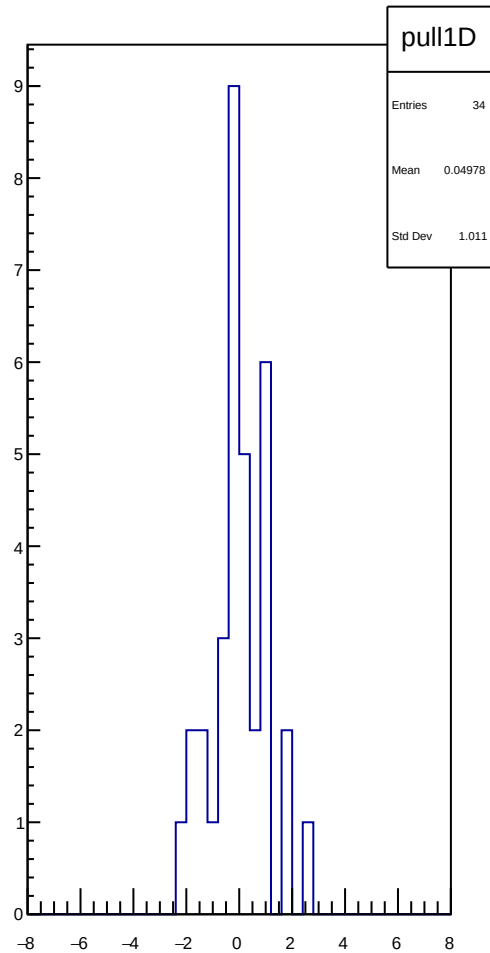
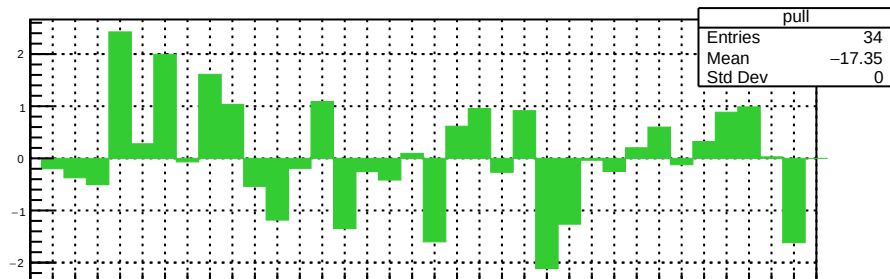
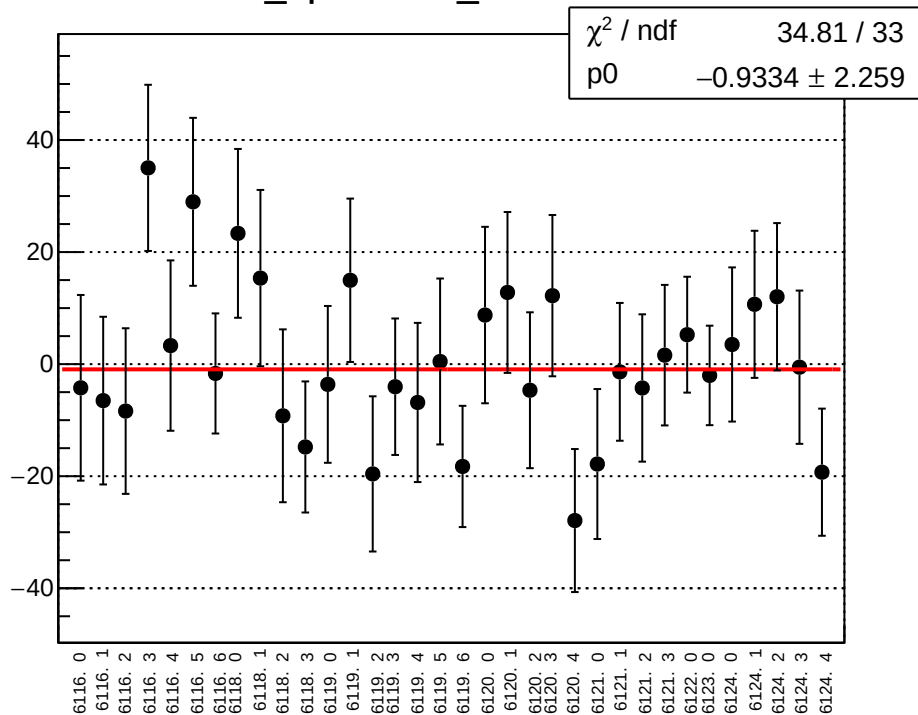
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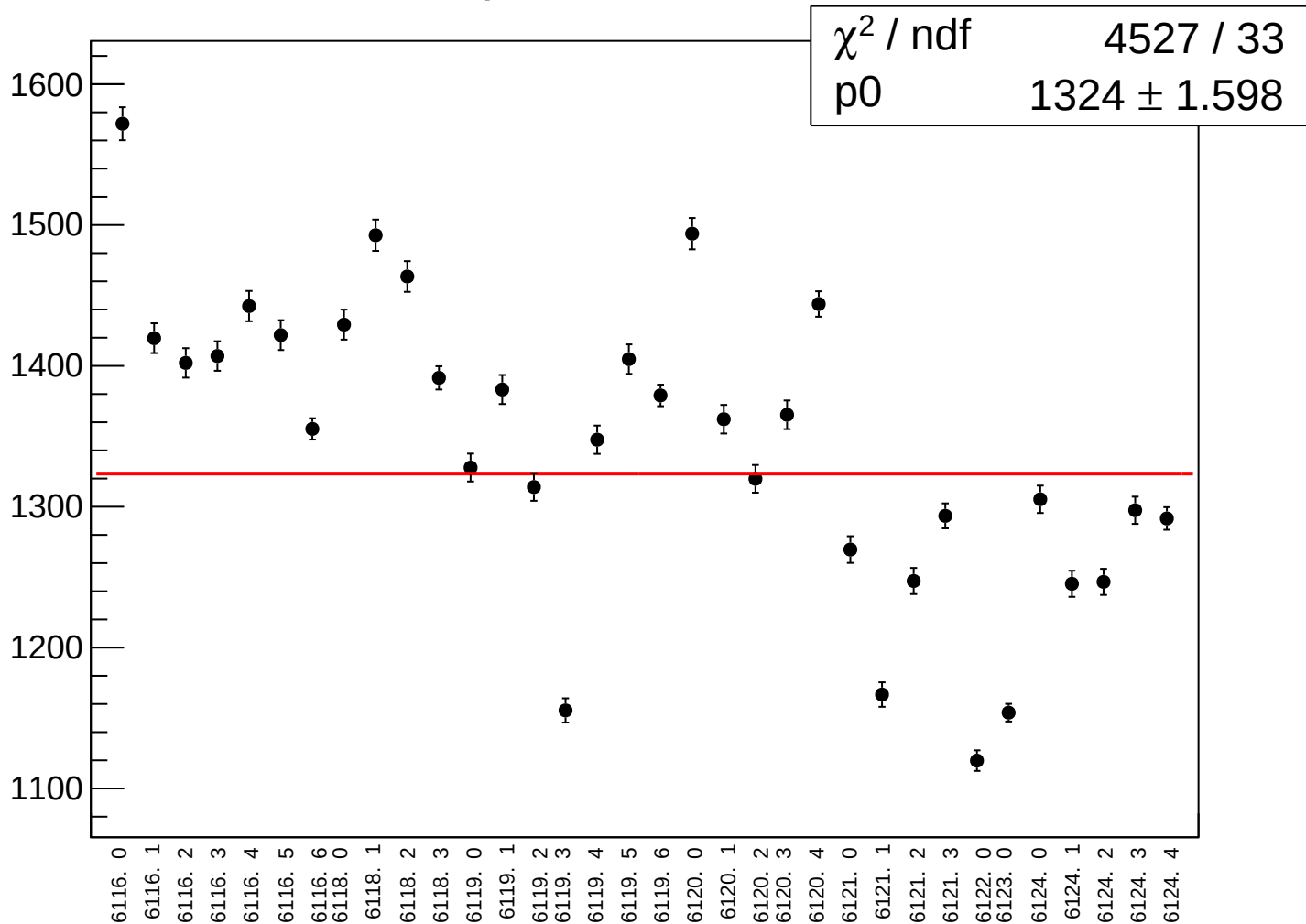
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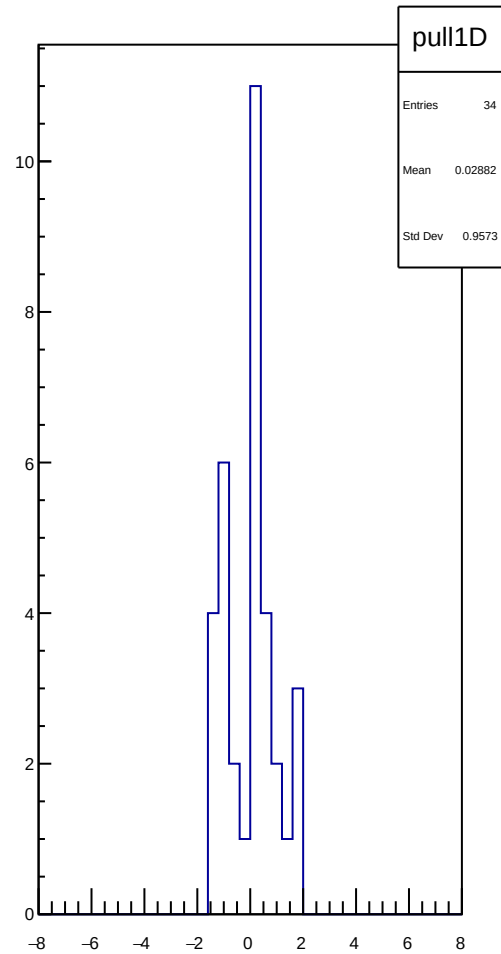
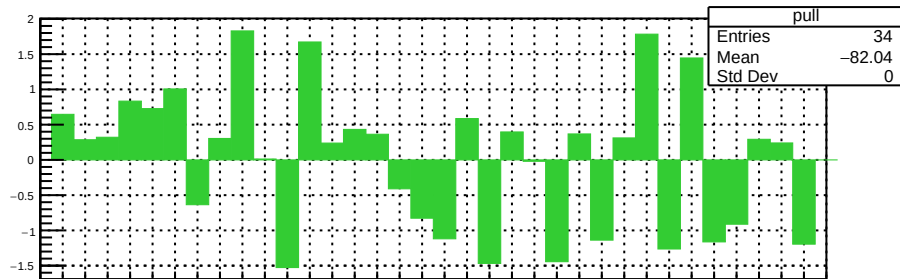
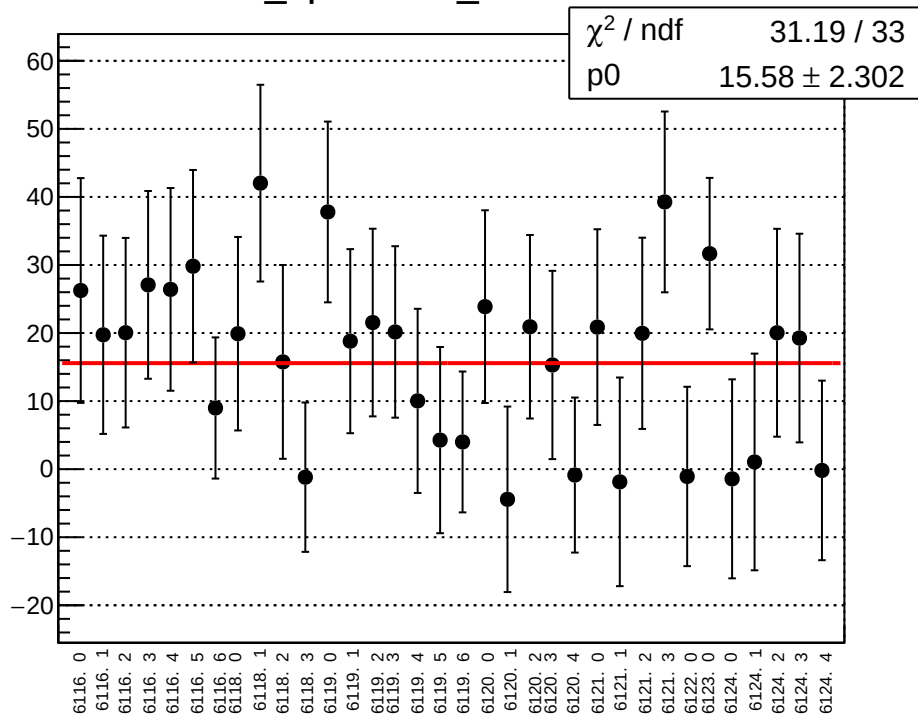
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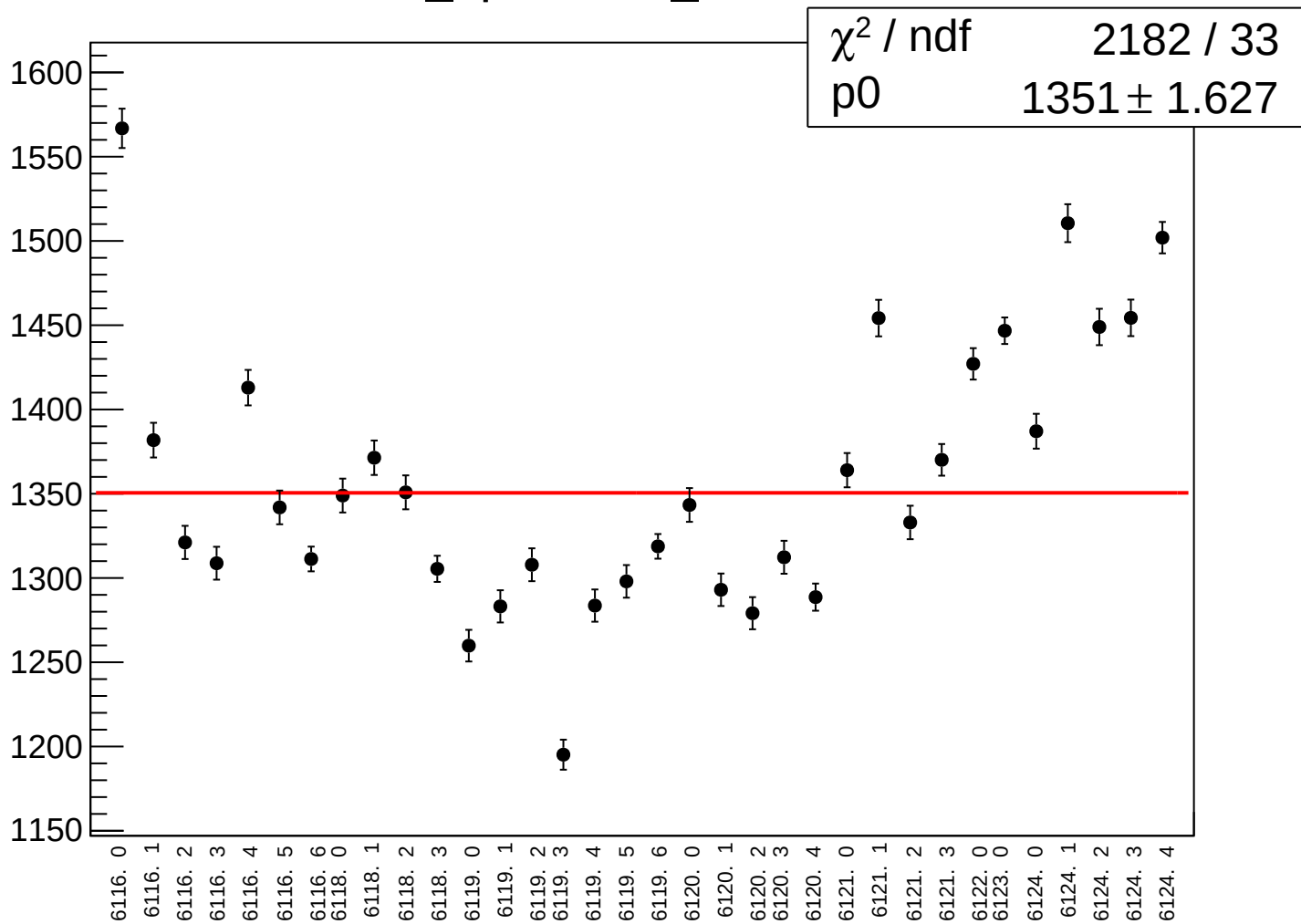
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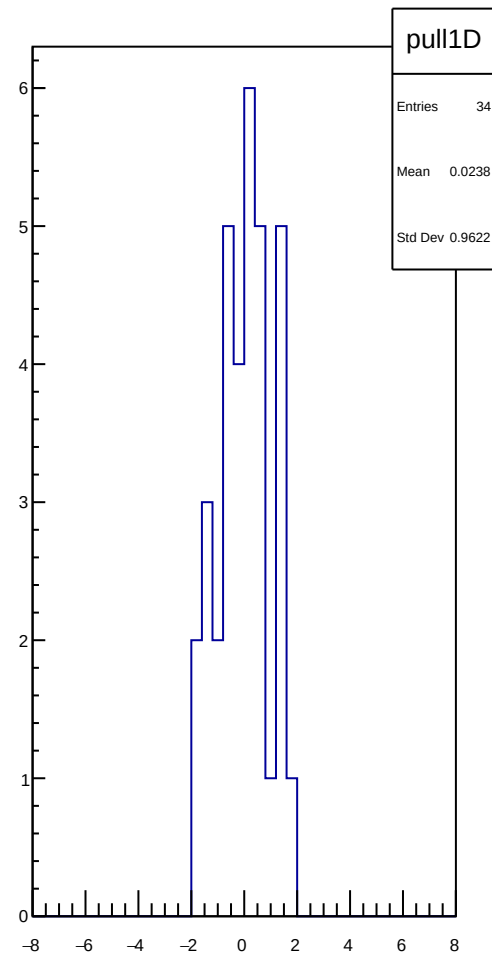
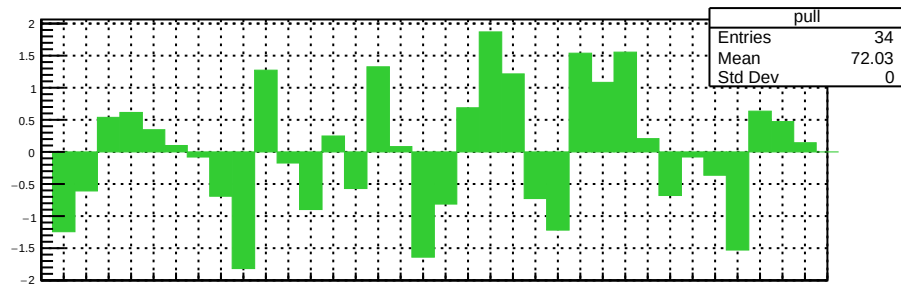
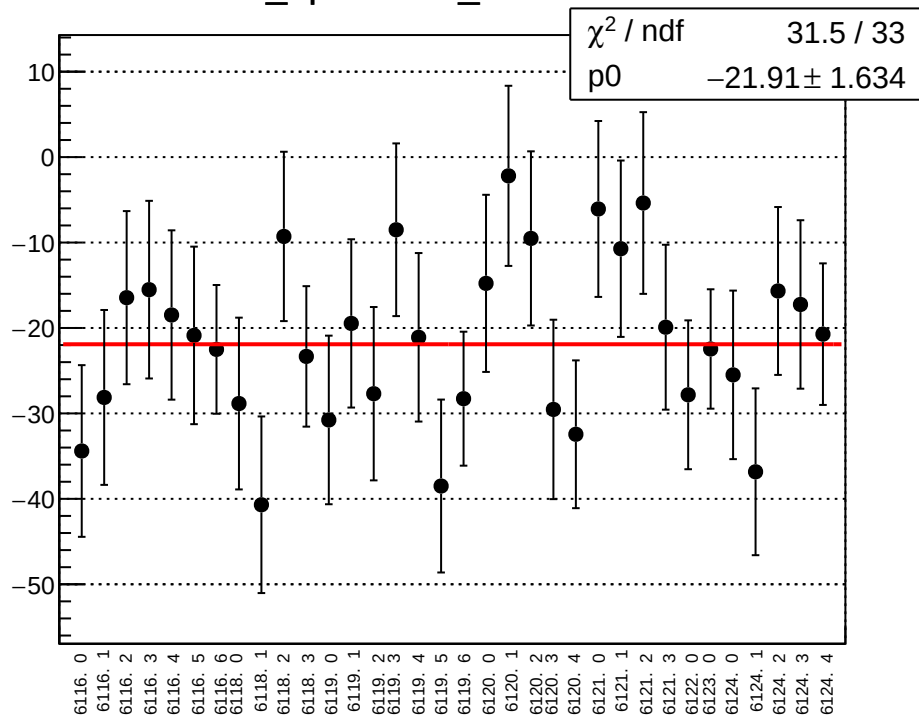
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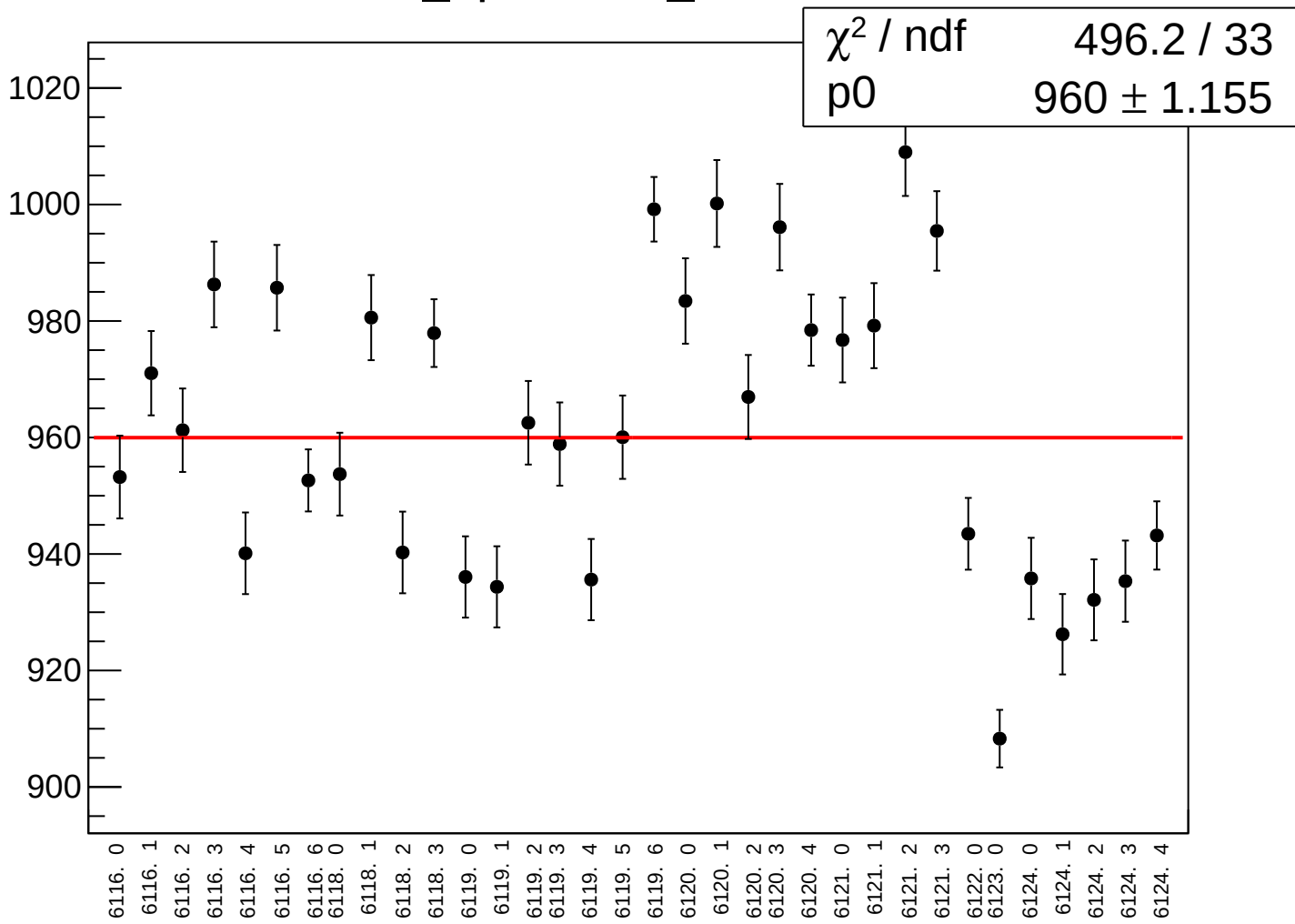
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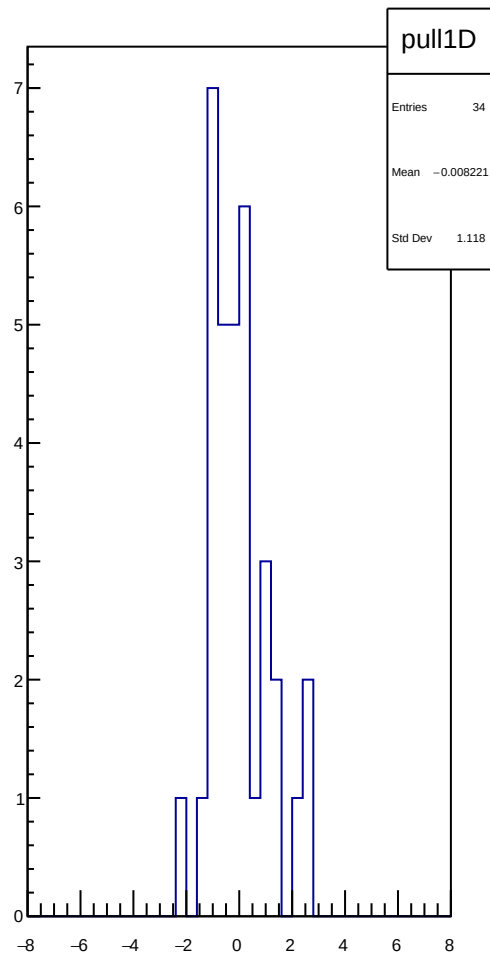
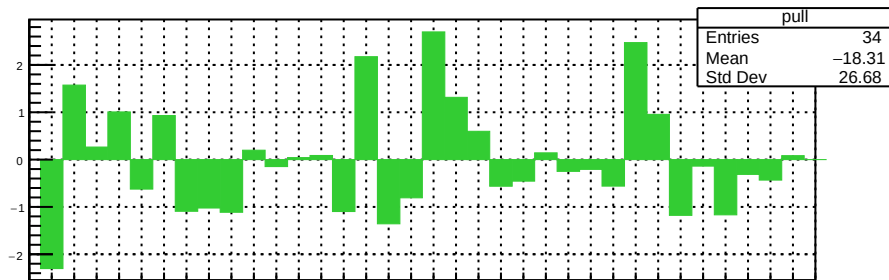
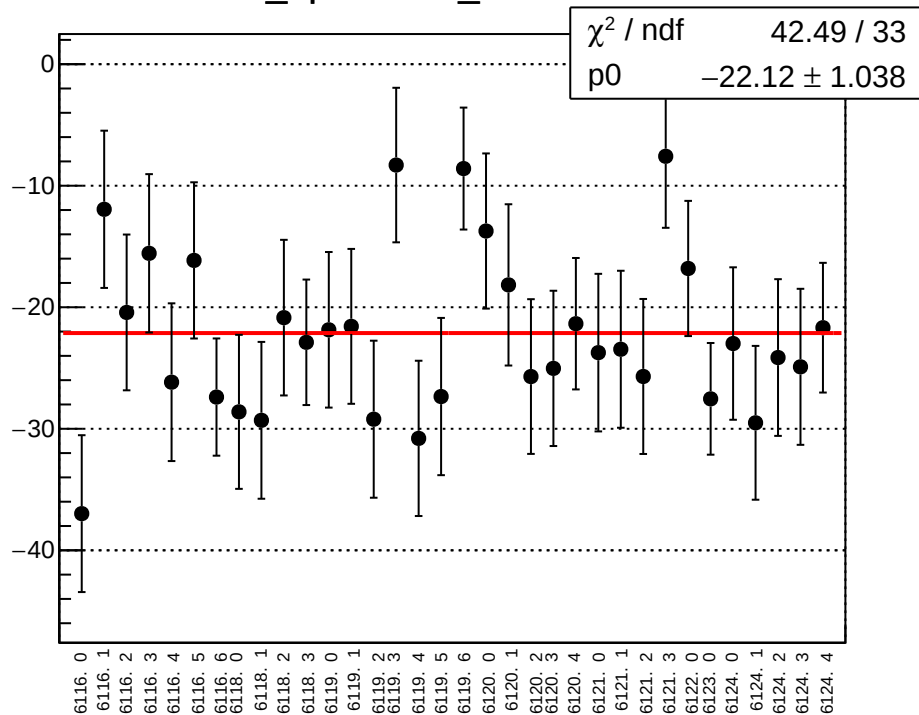
diff_bpm1i02X_mean vs run



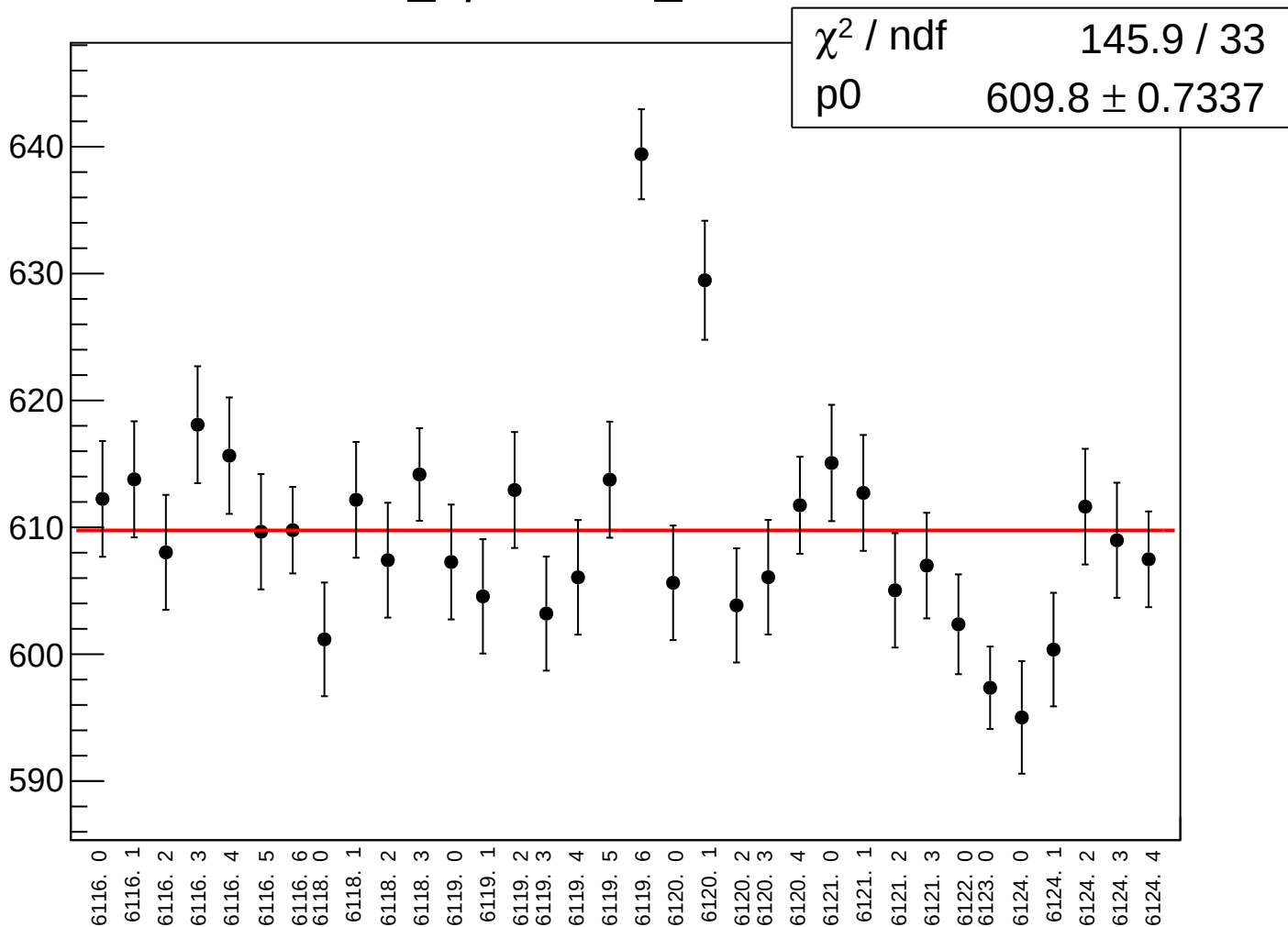
diff_bpm1i02X_rms vs run



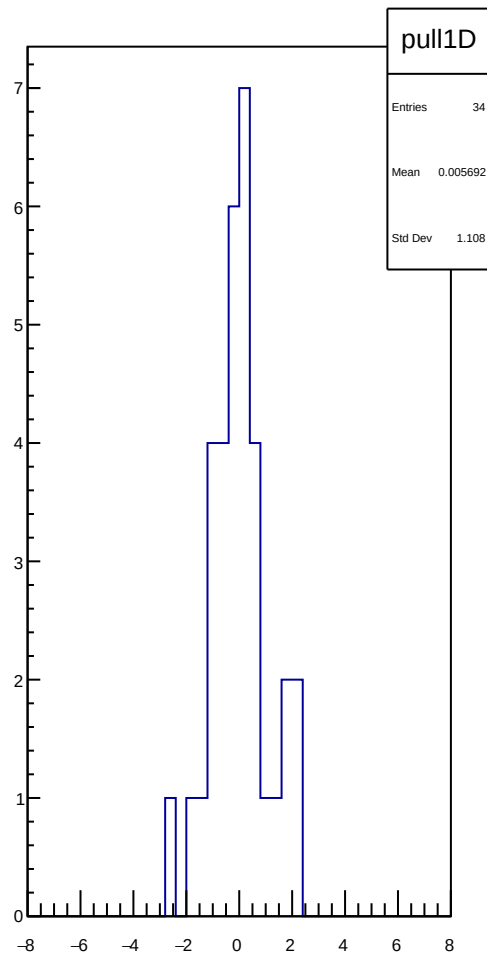
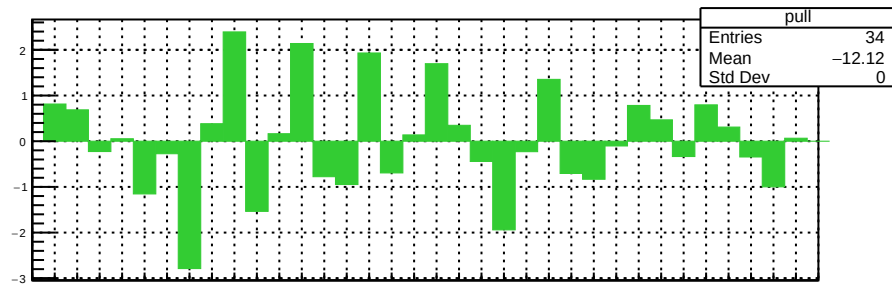
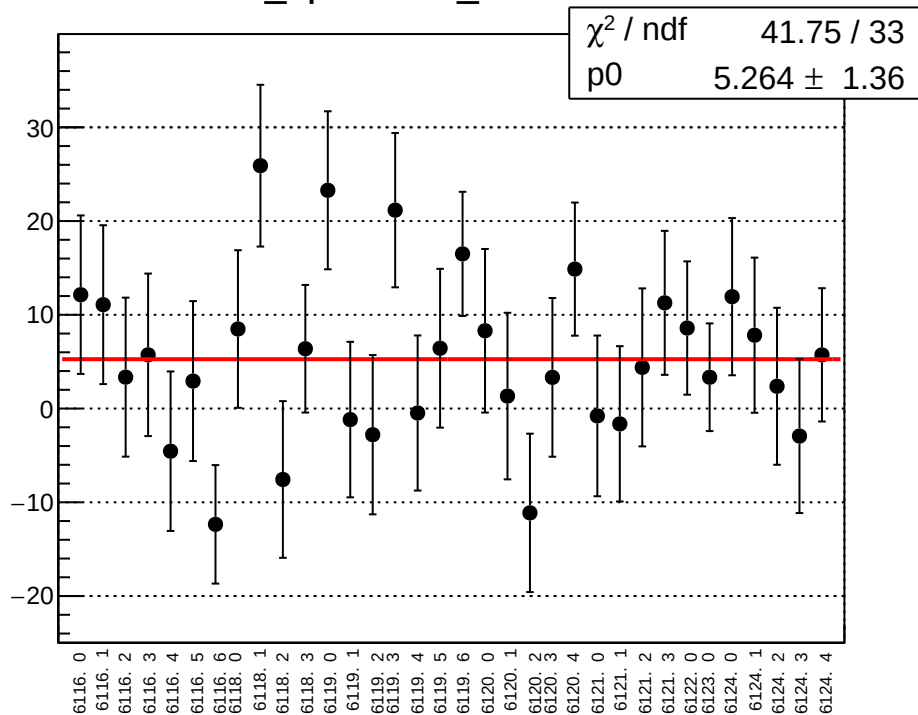
diff_bpm1i02Y_mean vs run



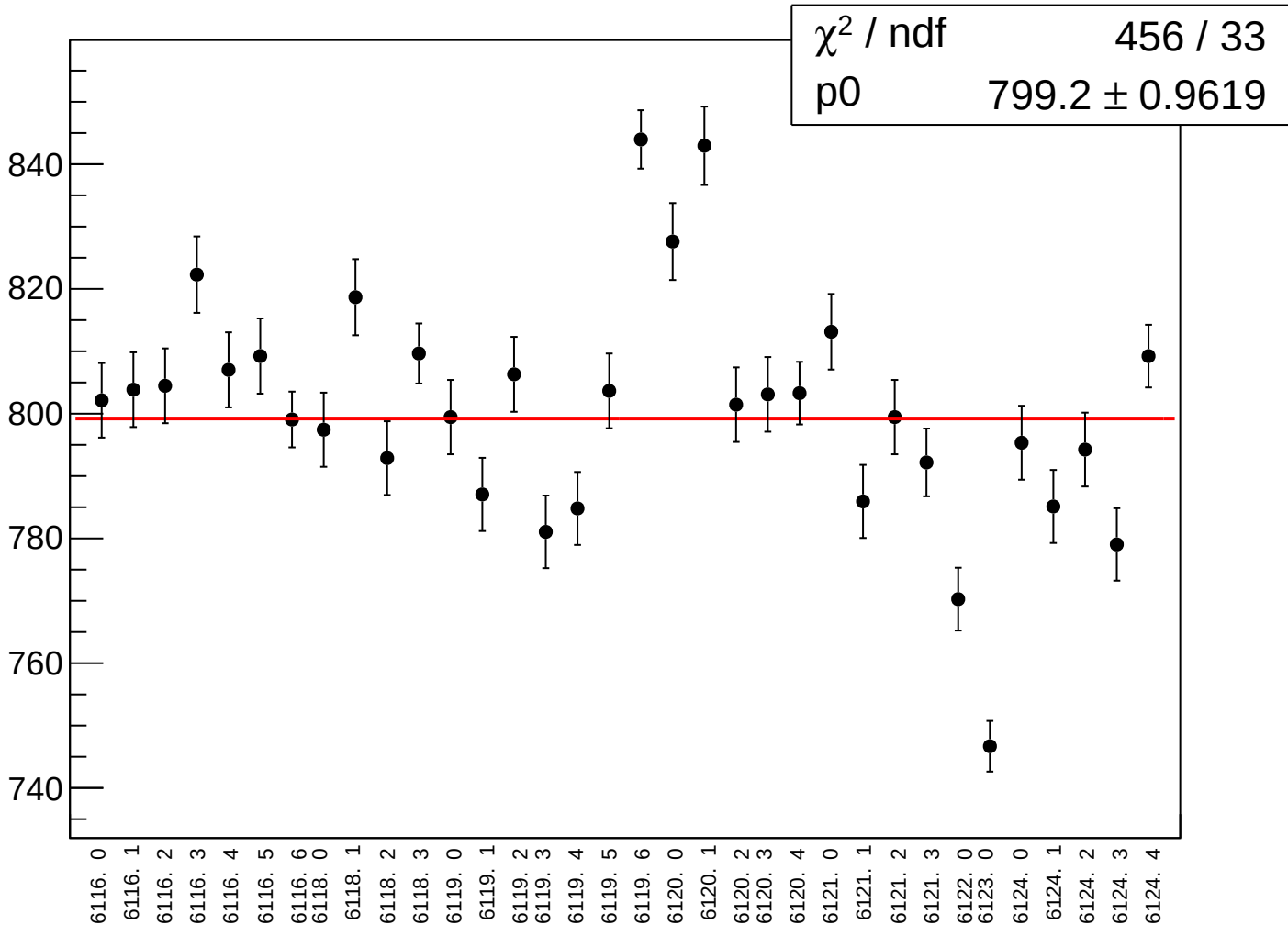
diff_bpm1i02Y_rms vs run



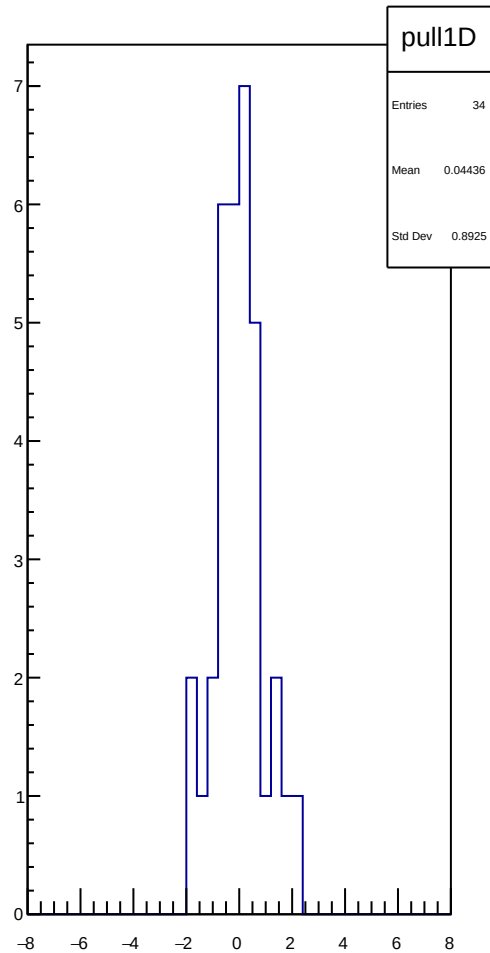
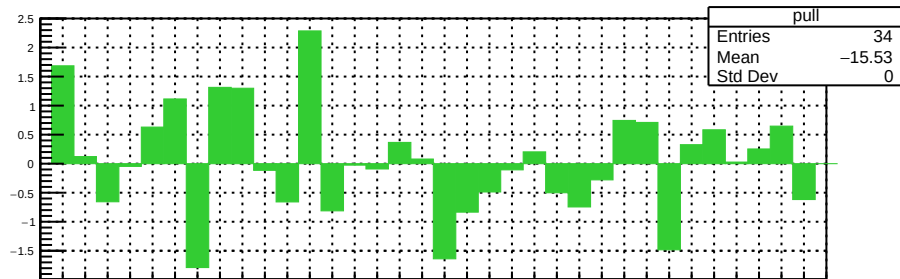
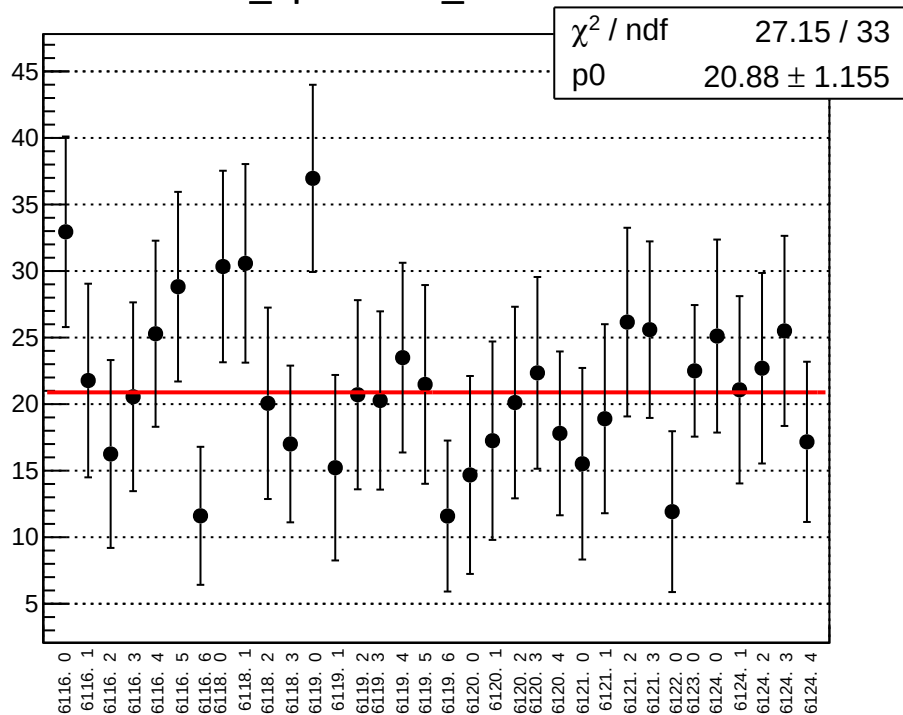
diff_bpm1i04X_mean vs run



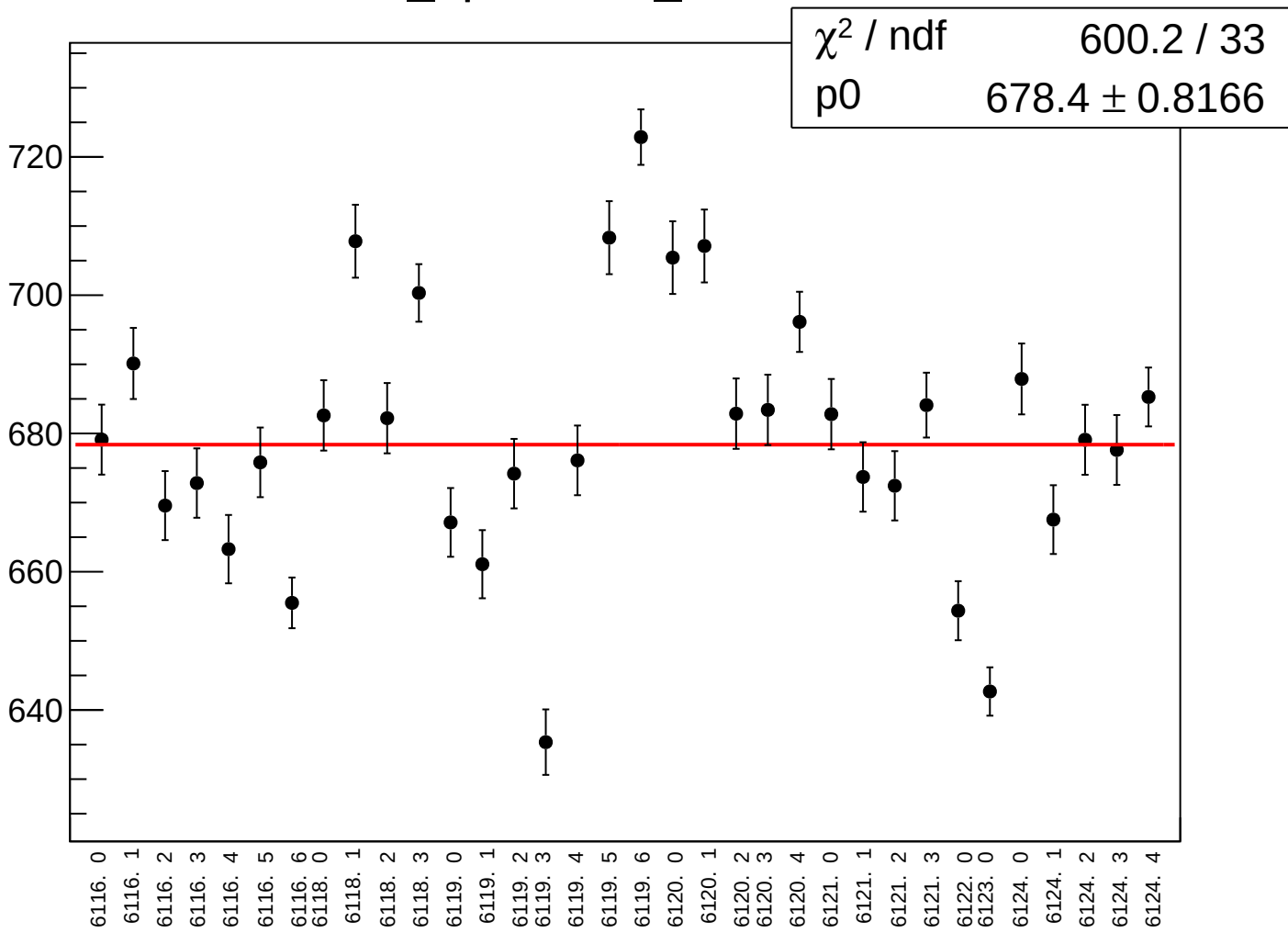
diff_bpm1i04X_rms vs run



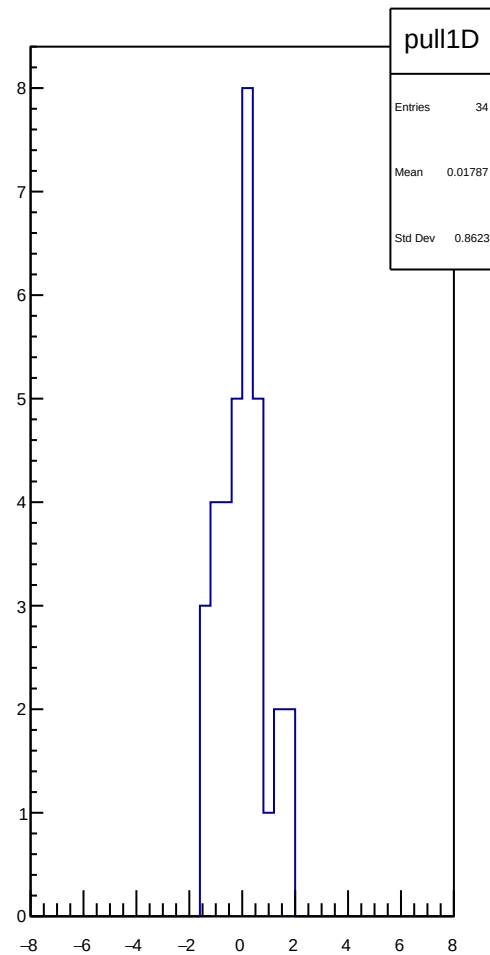
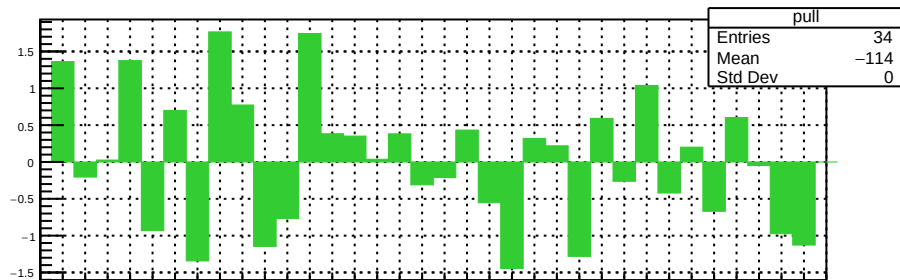
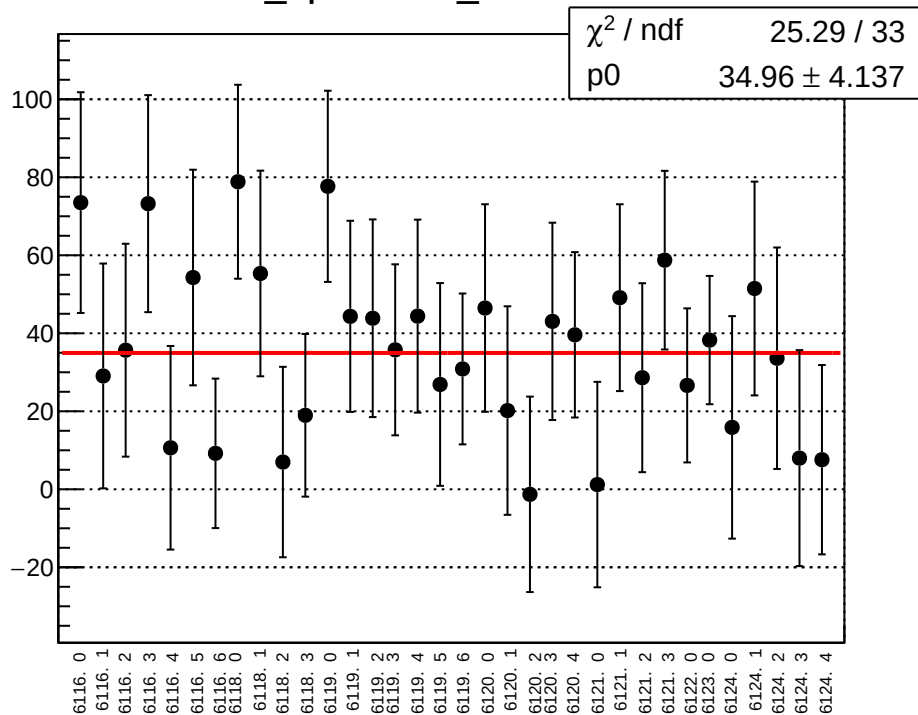
diff_bpm1i04Y_mean vs run



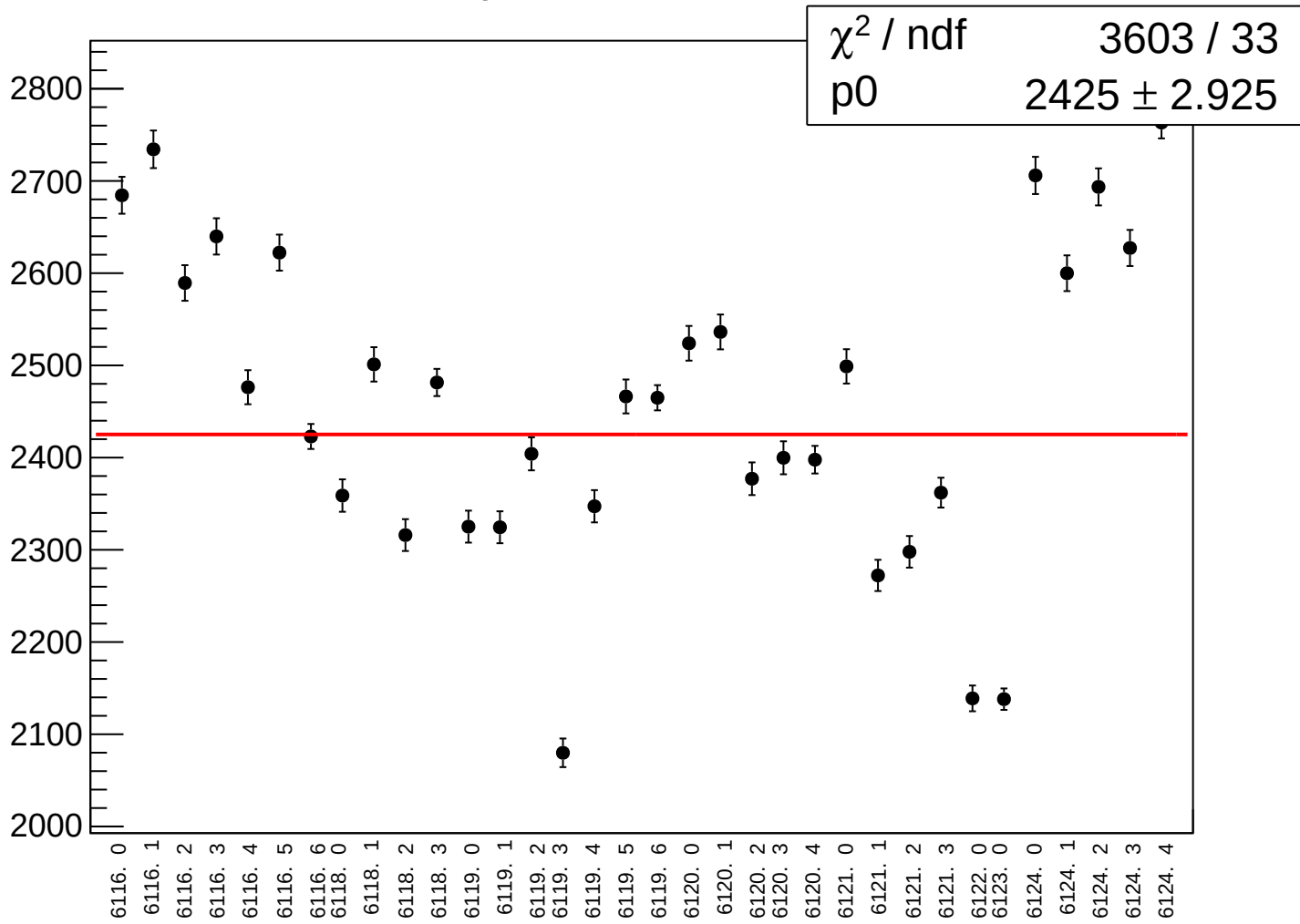
diff_bpm1i04Y_rms vs run



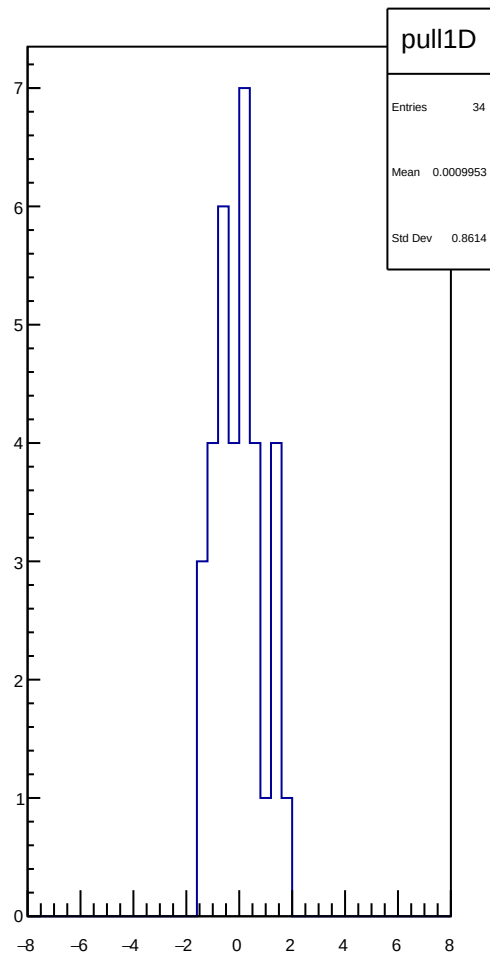
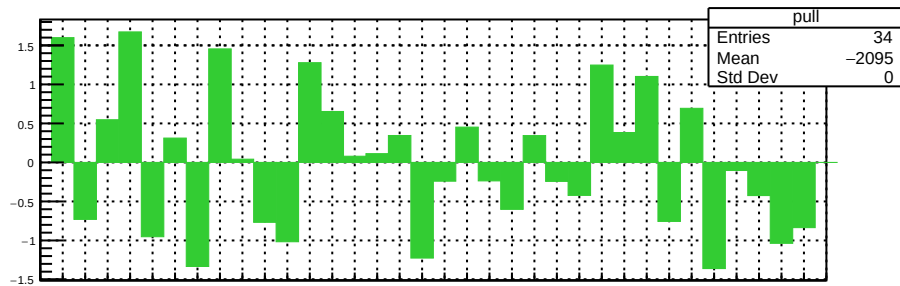
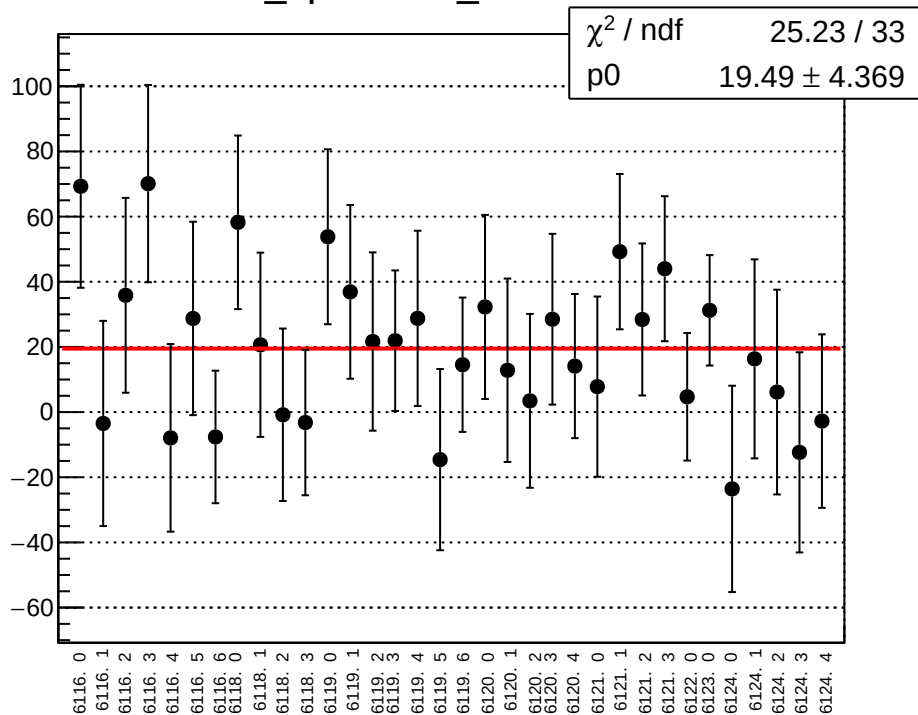
diff_bpm1i06X_mean vs run



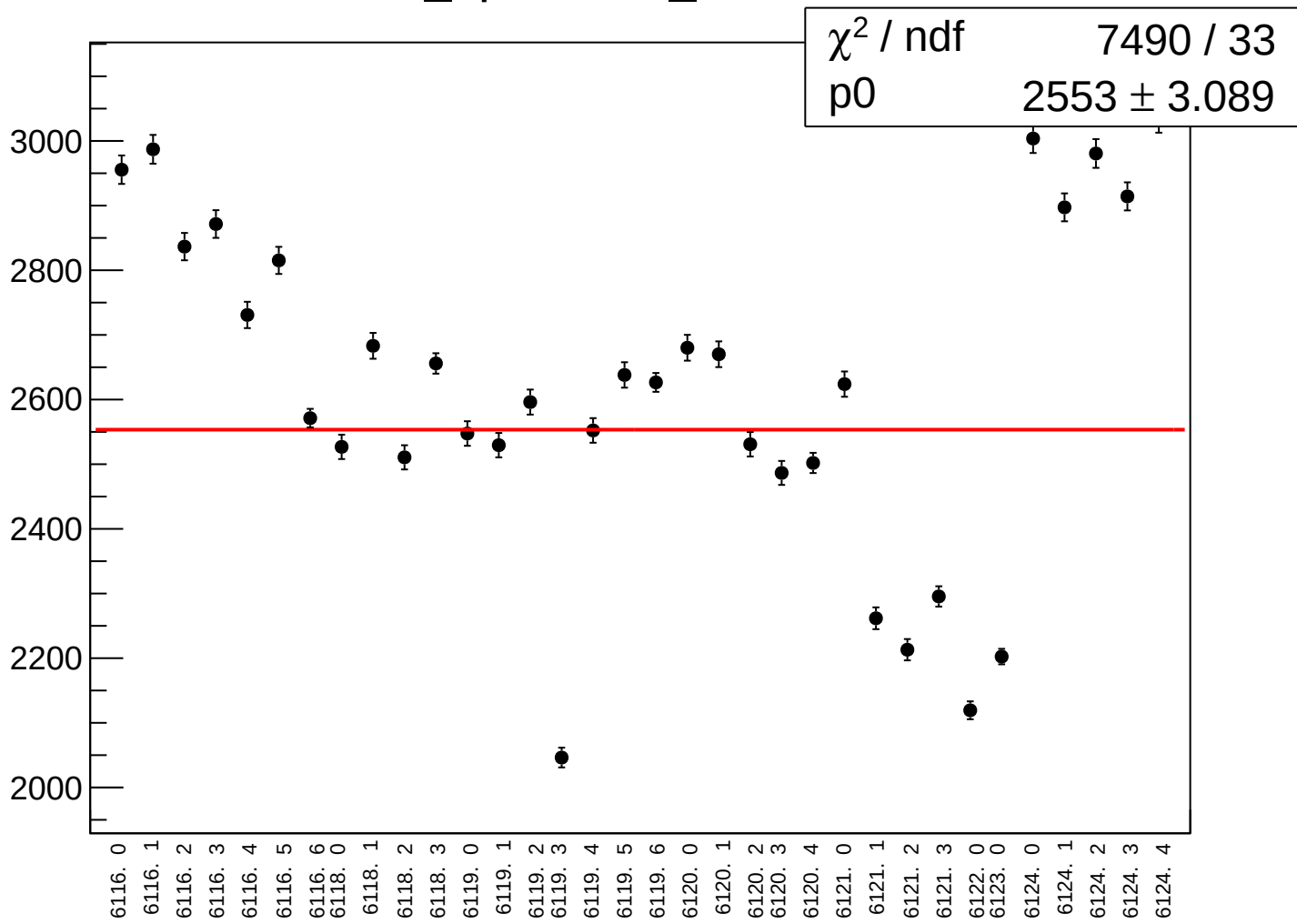
diff_bpm1i06X_rms vs run



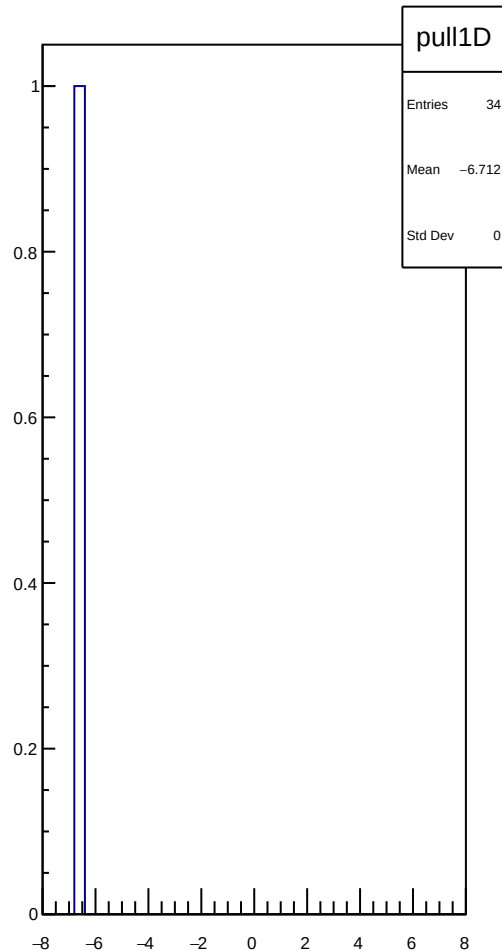
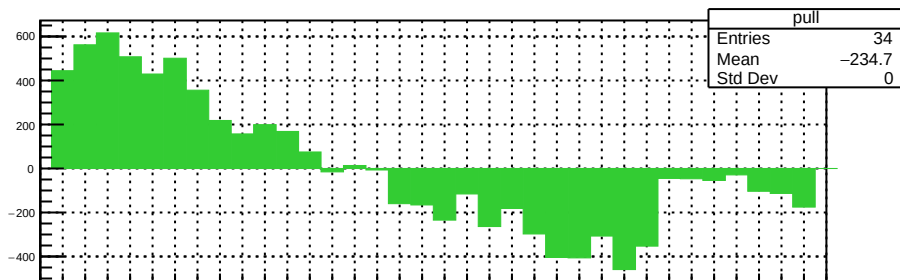
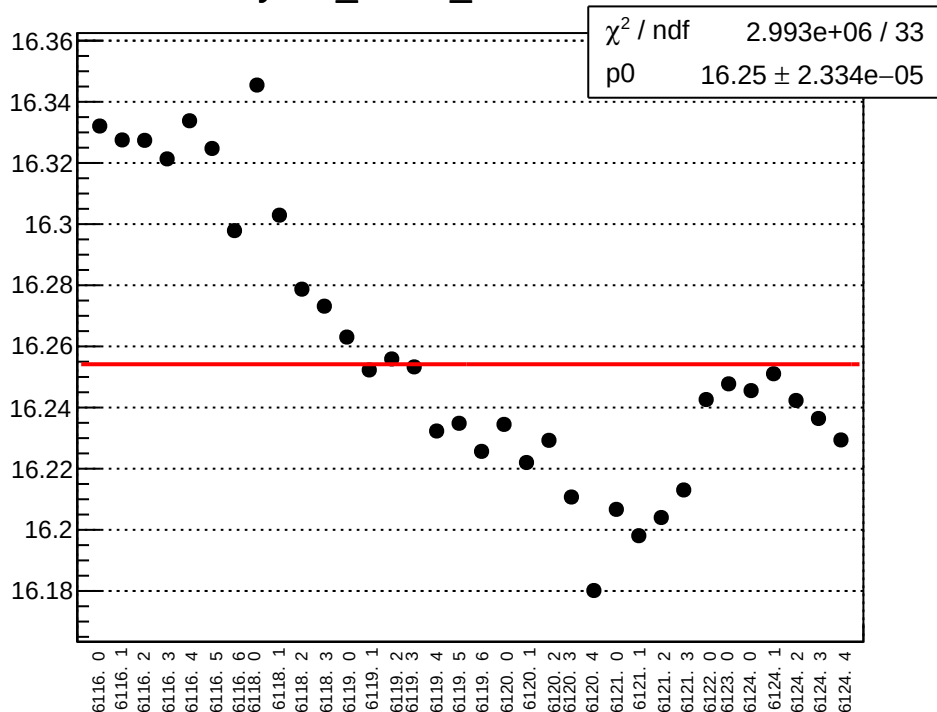
diff_bpm1i06Y_mean vs run



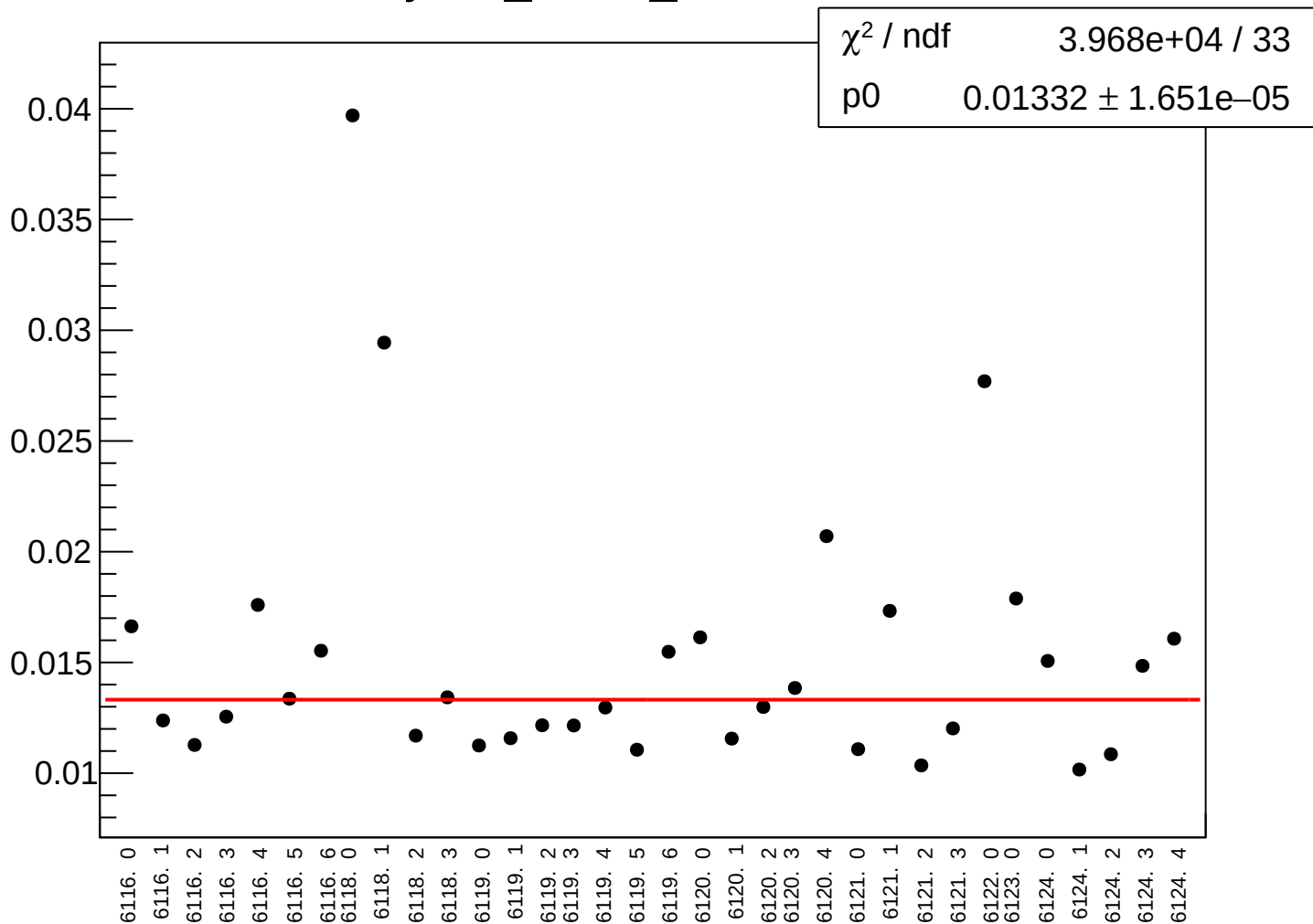
diff_bpm1i06Y_rms vs run



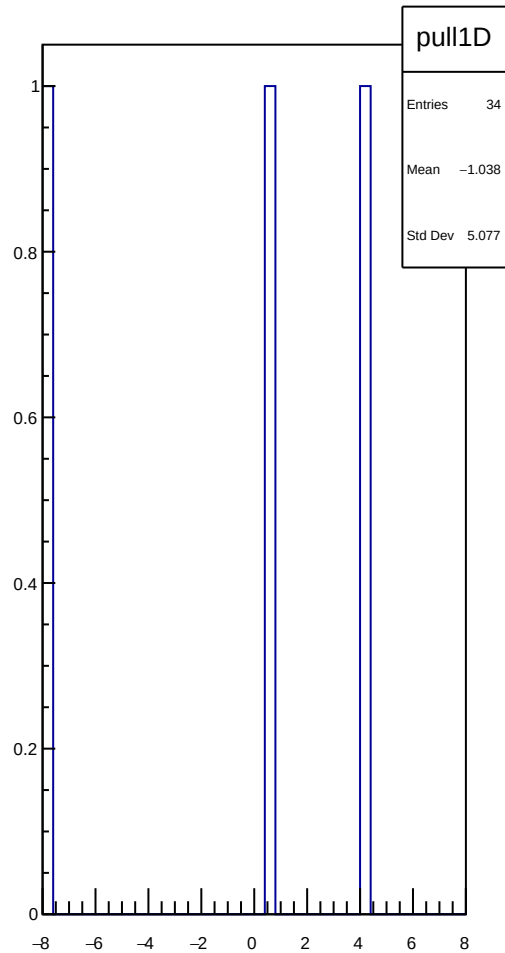
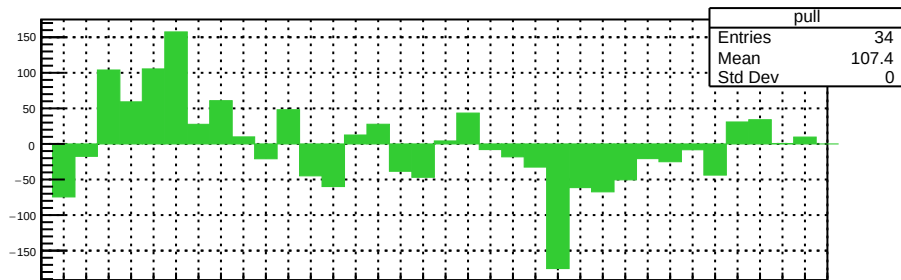
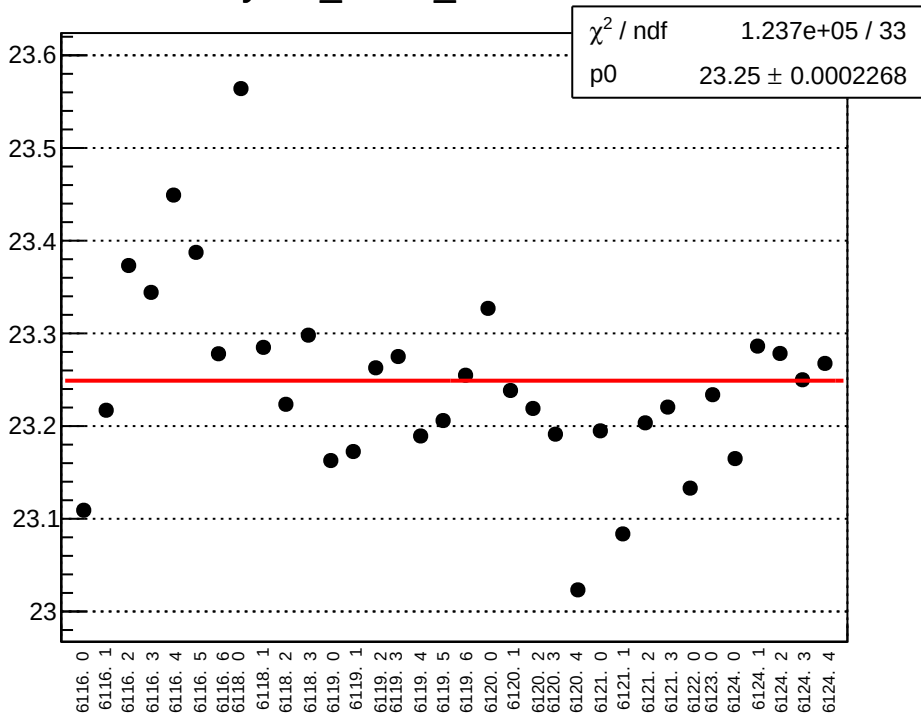
yield_sam1_mean vs run



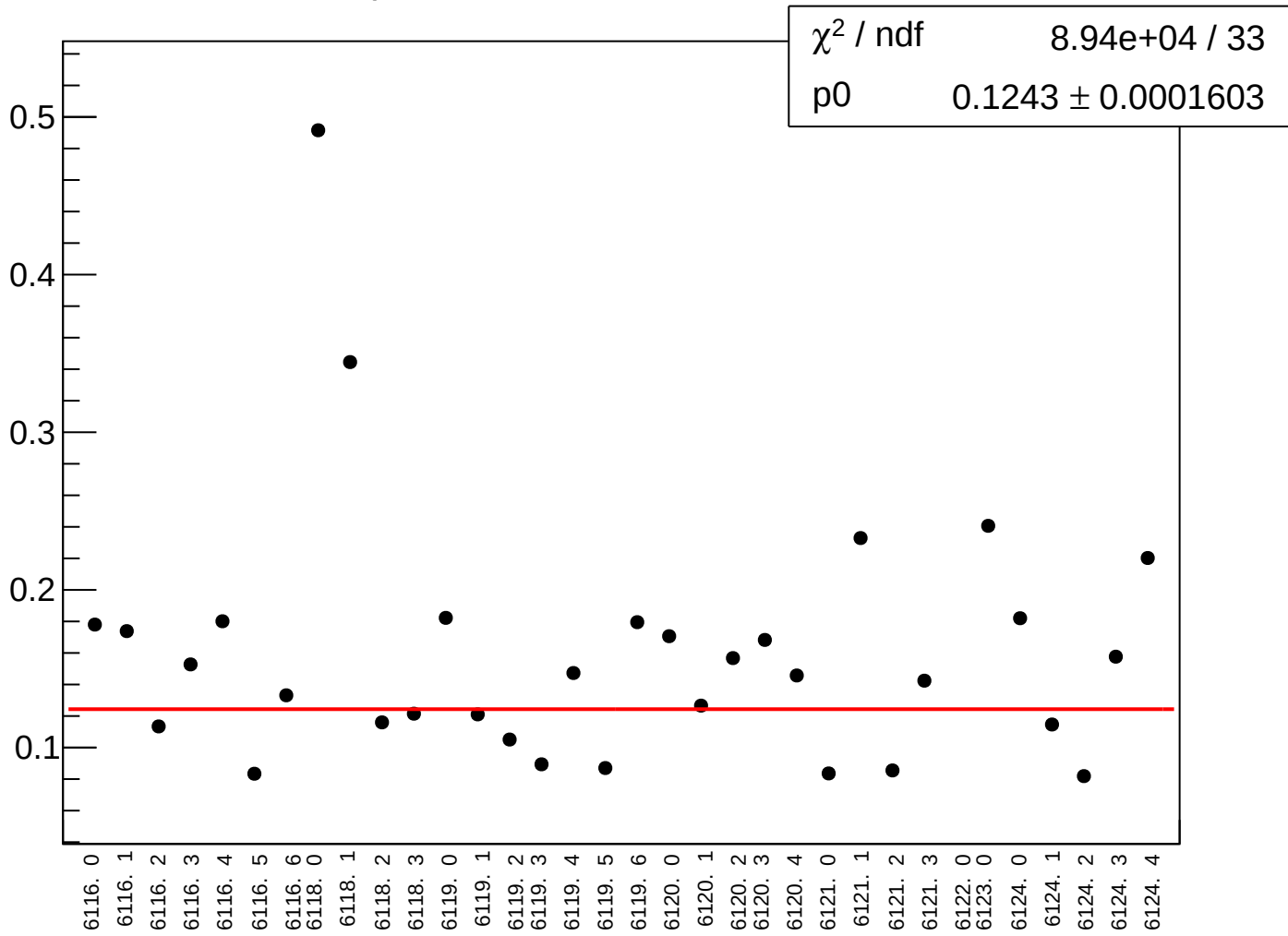
yield_sam1_rms vs run



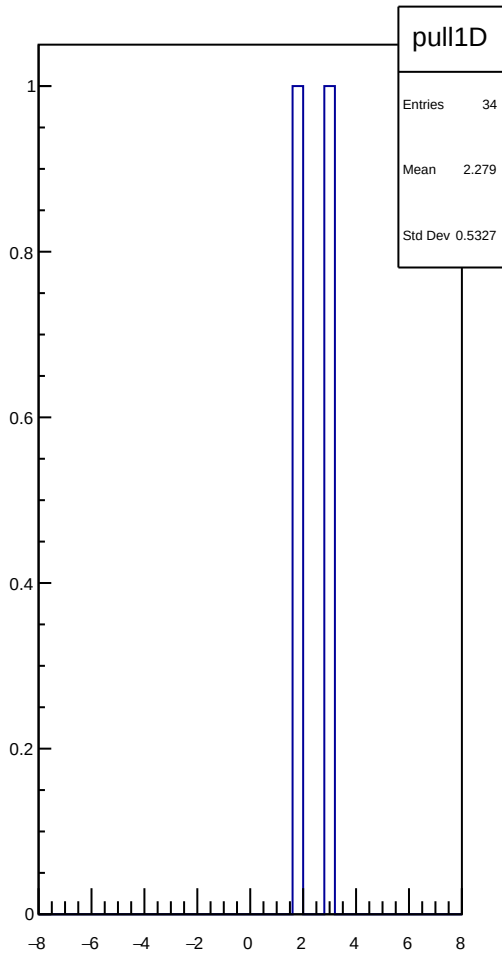
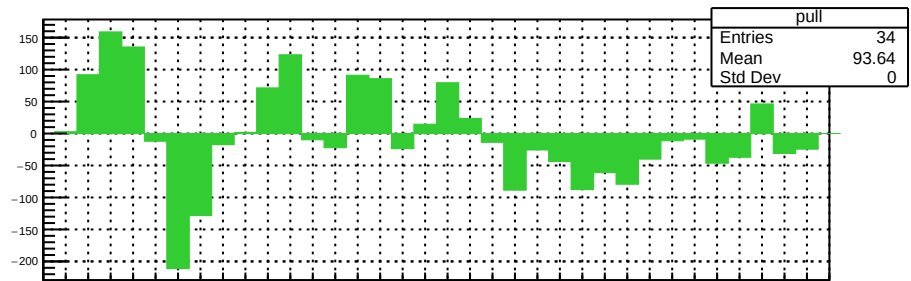
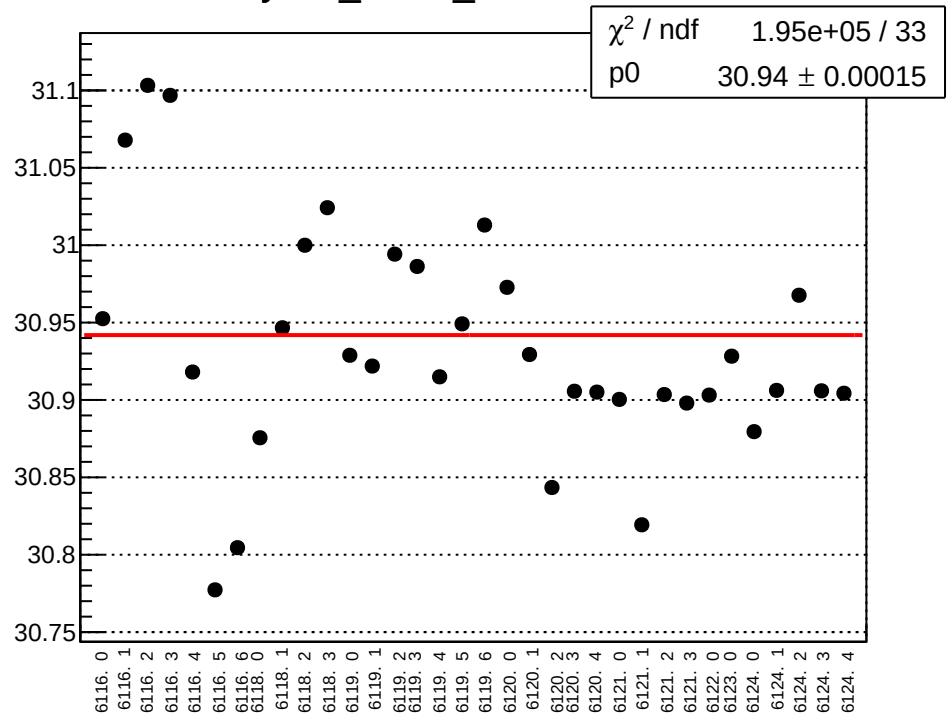
yield_sam2_mean vs run



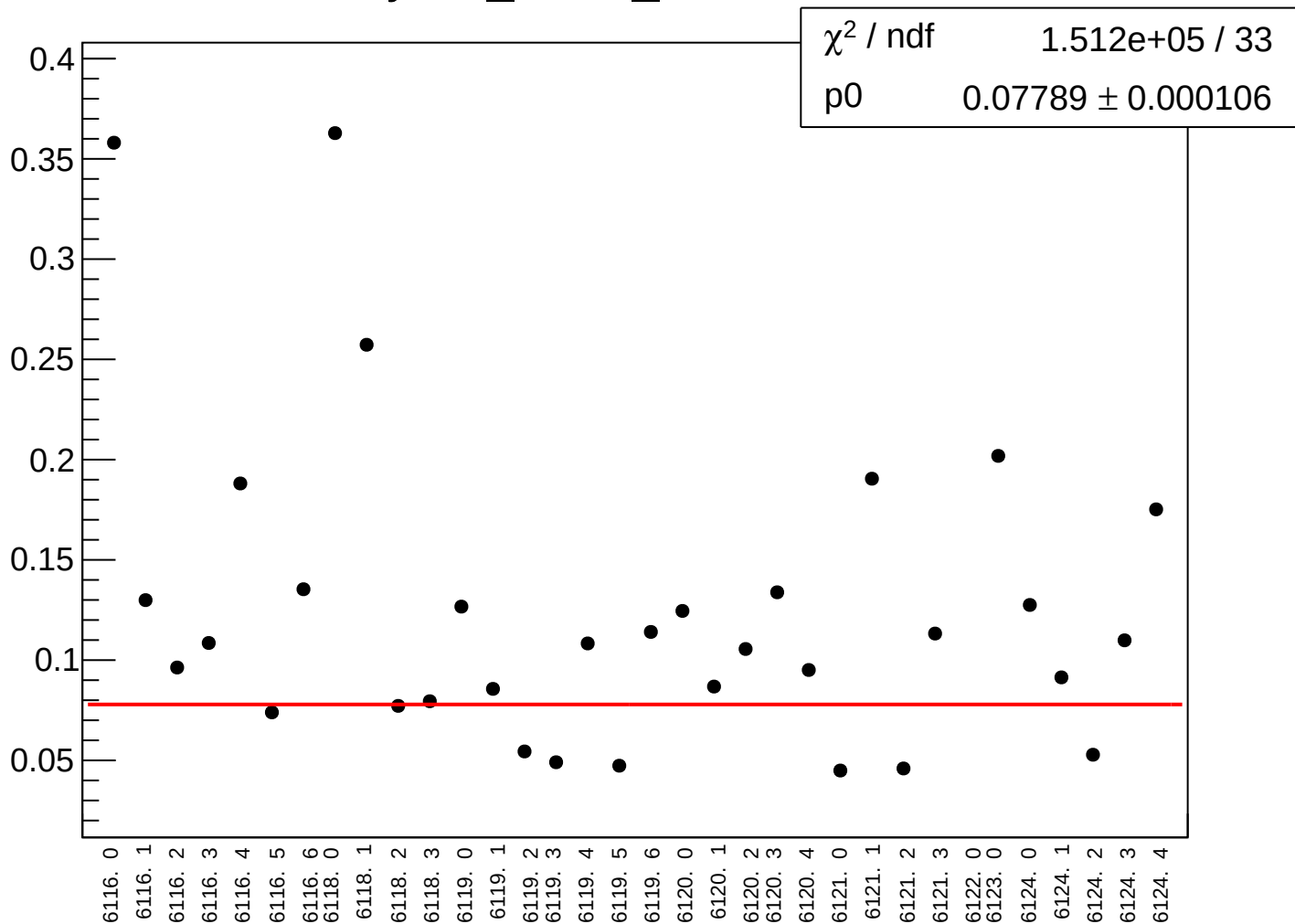
yield_sam2_rms vs run



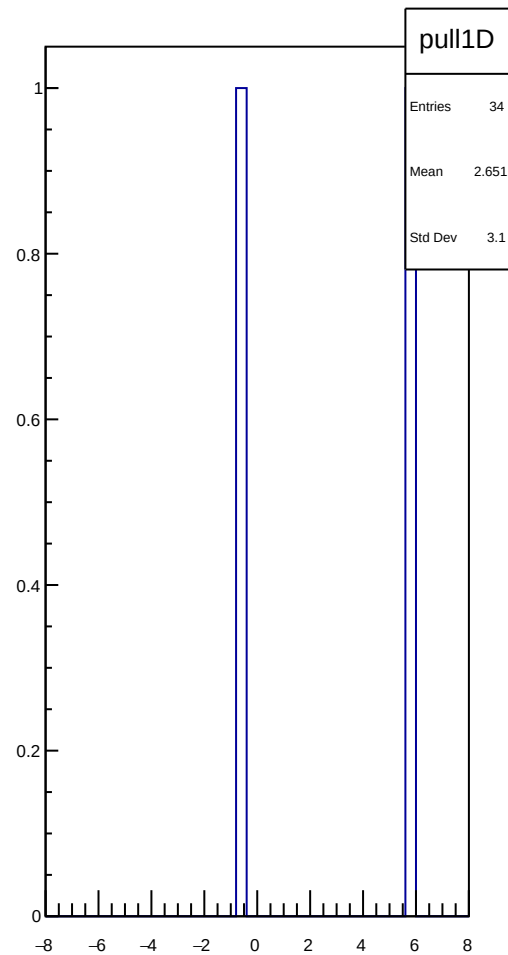
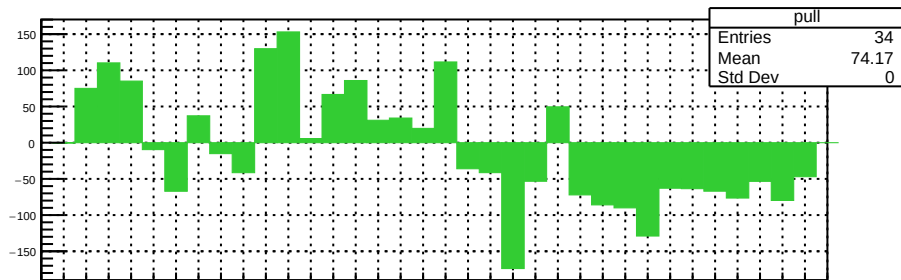
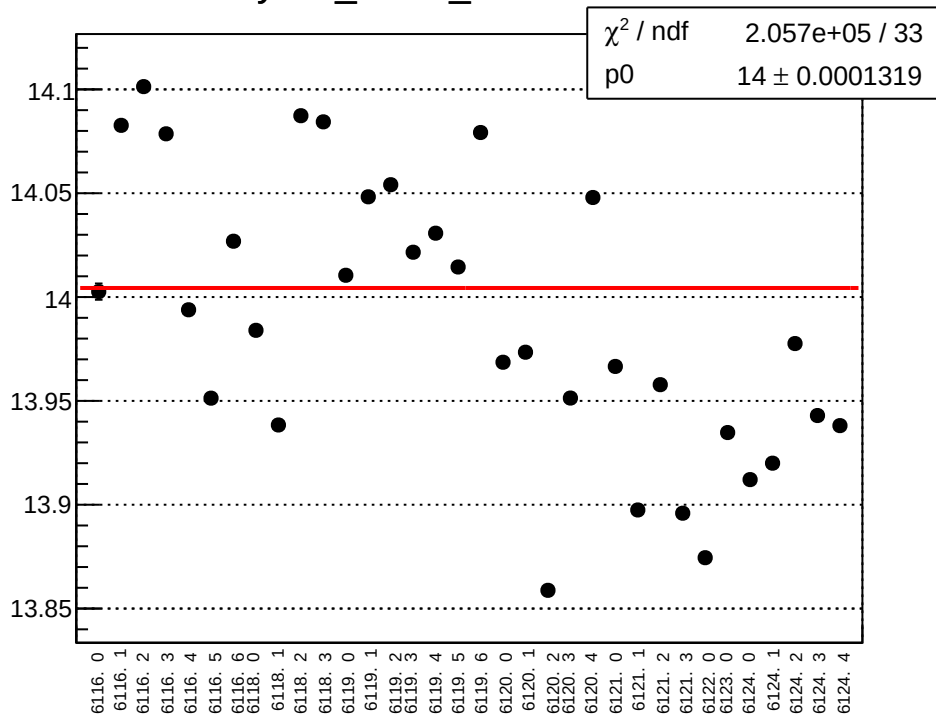
yield_sam3_mean vs run



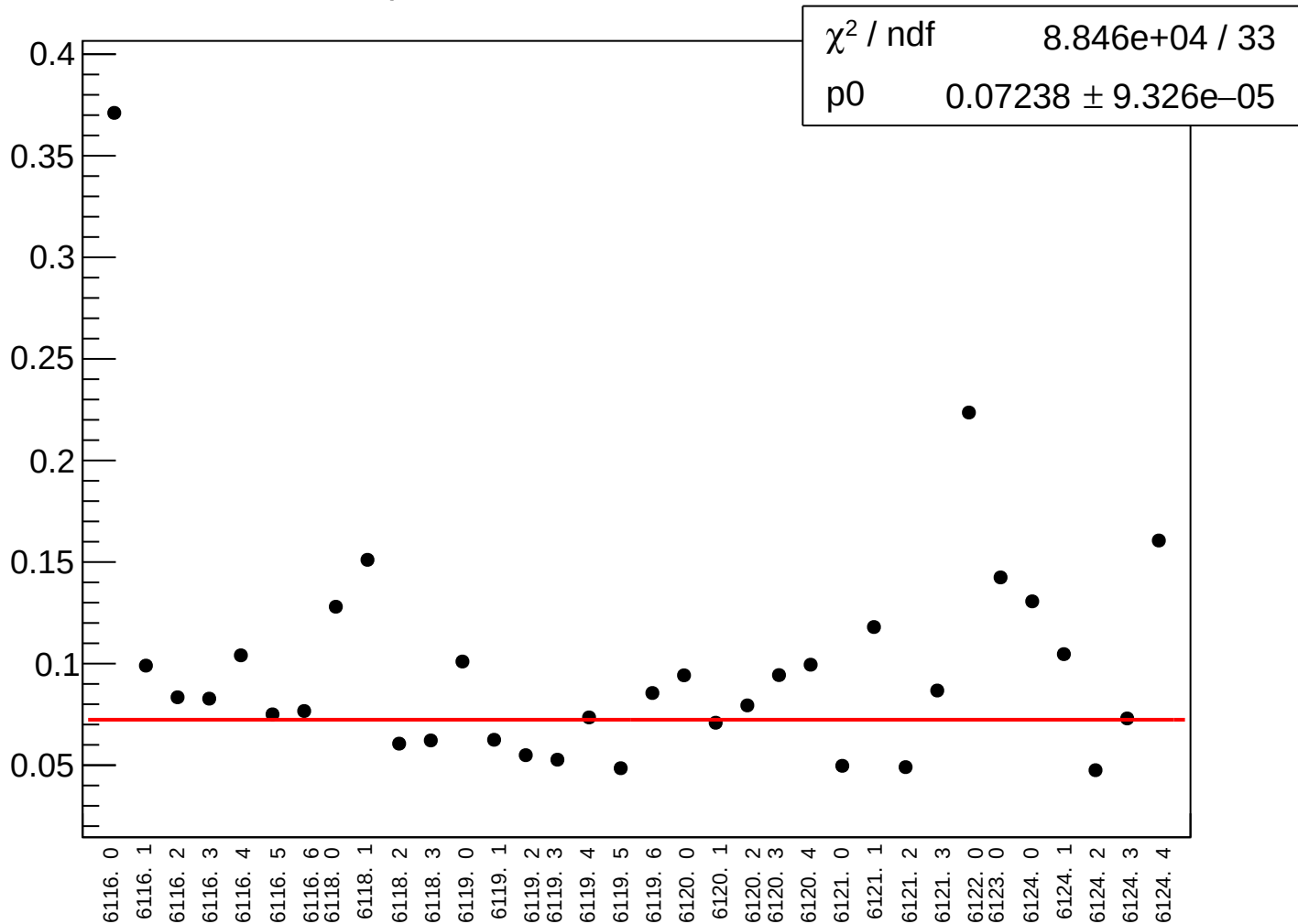
yield_sam3_rms vs run



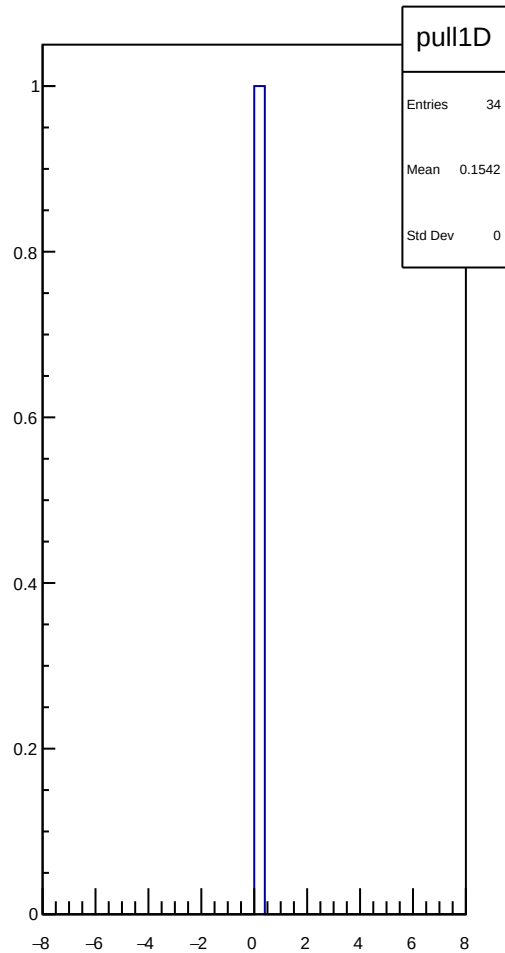
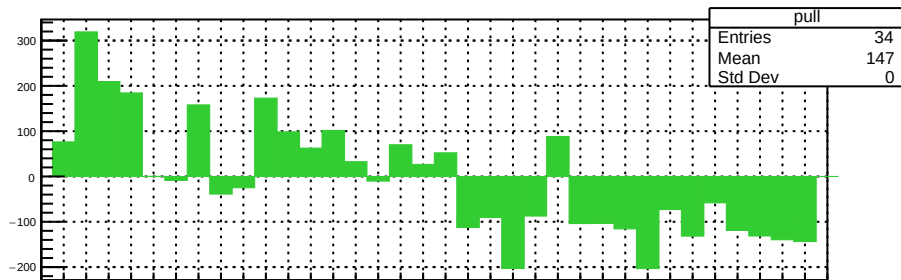
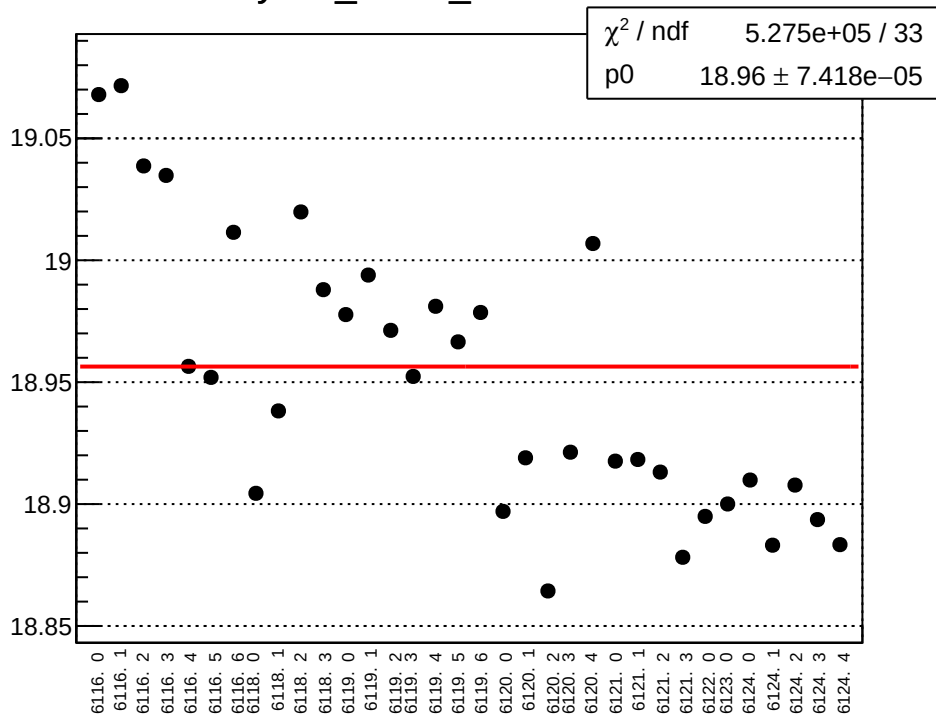
yield_sam4_mean vs run



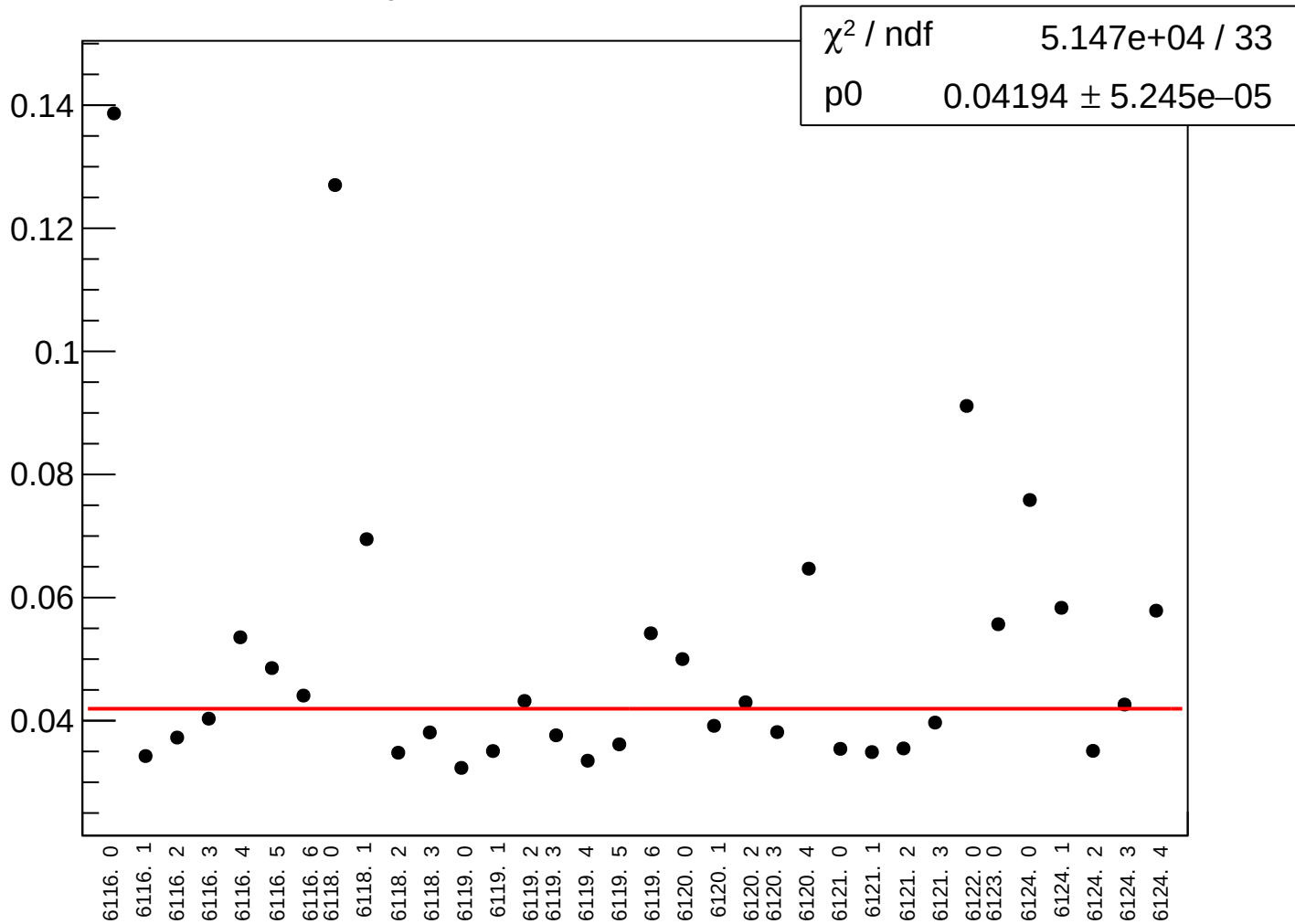
yield_sam4_rms vs run



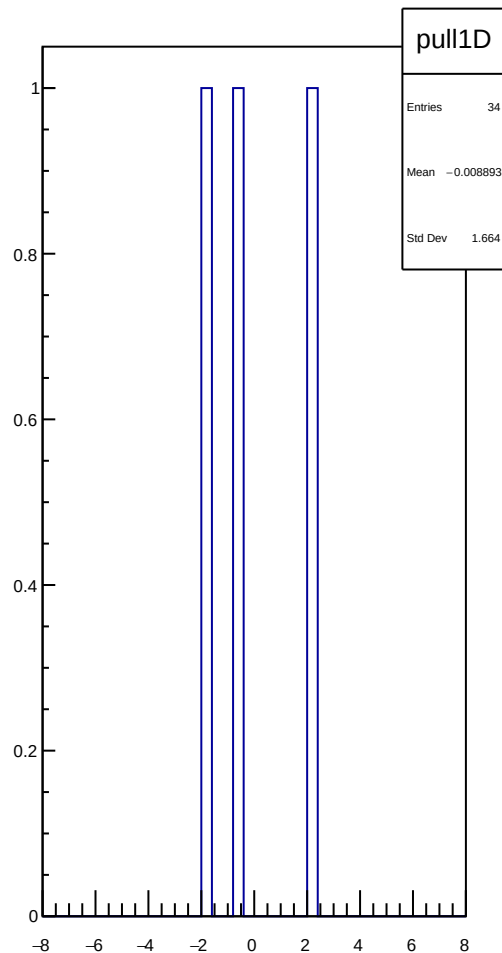
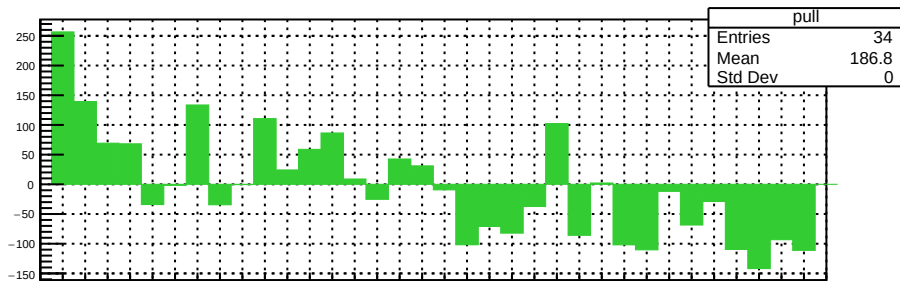
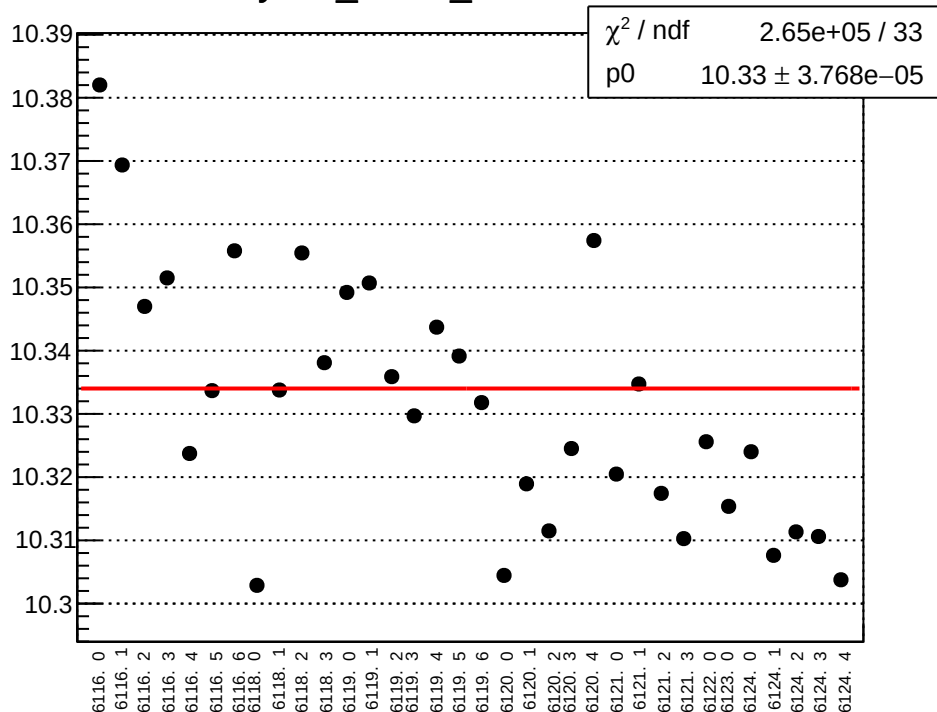
yield_sam5_mean vs run



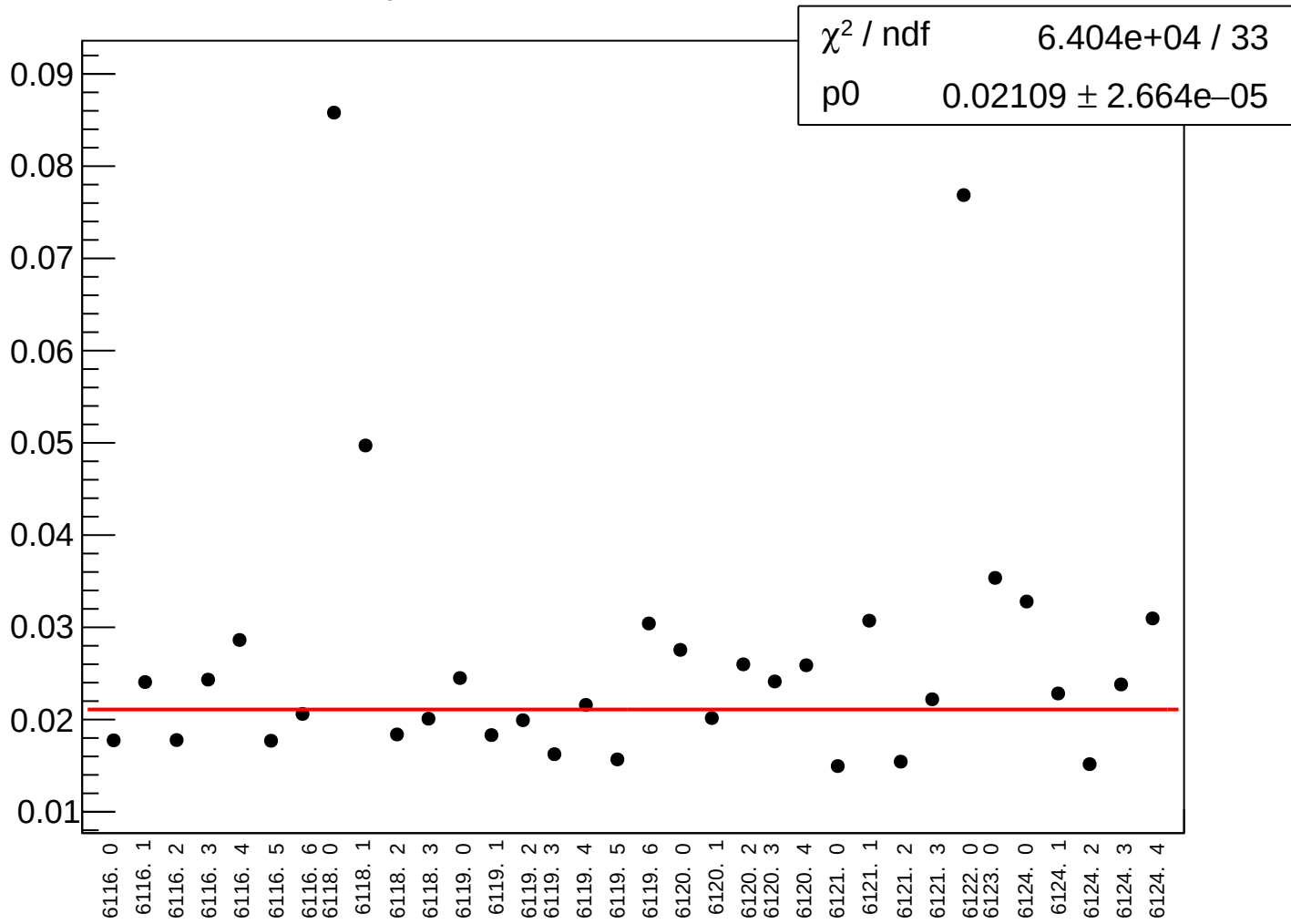
yield_sam5_rms vs run



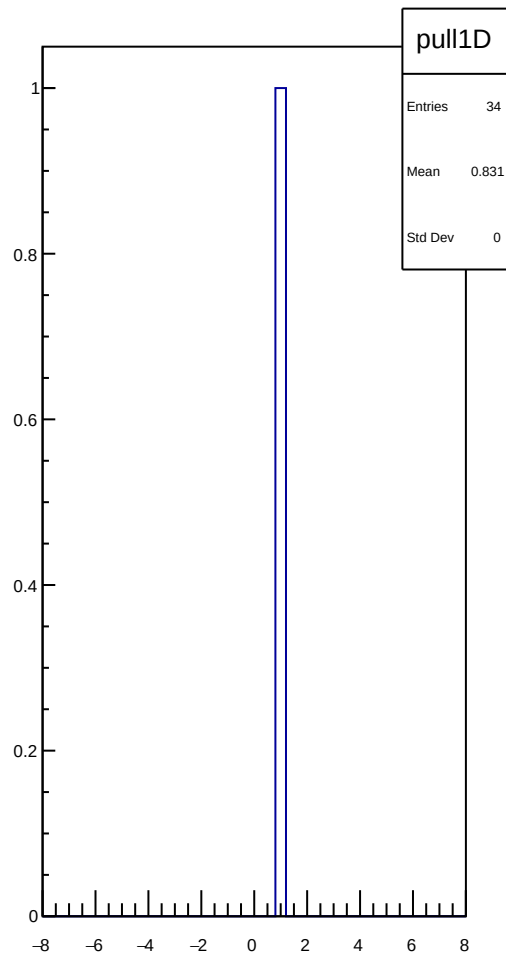
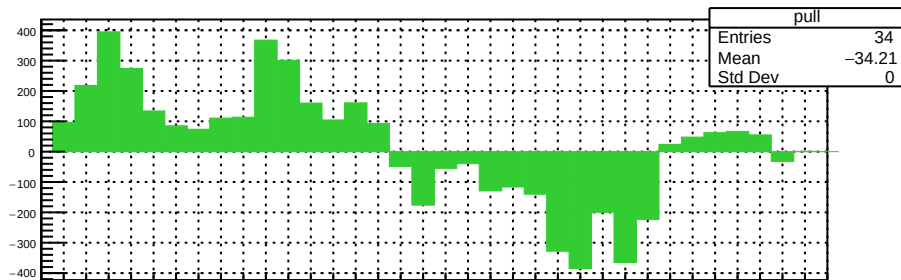
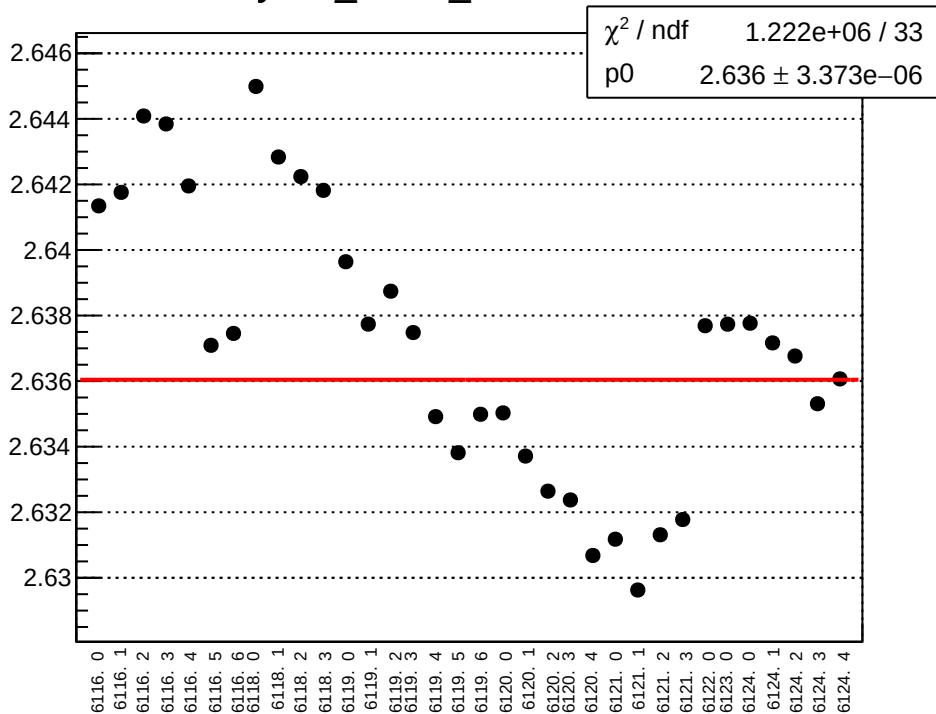
yield_sam6_mean vs run



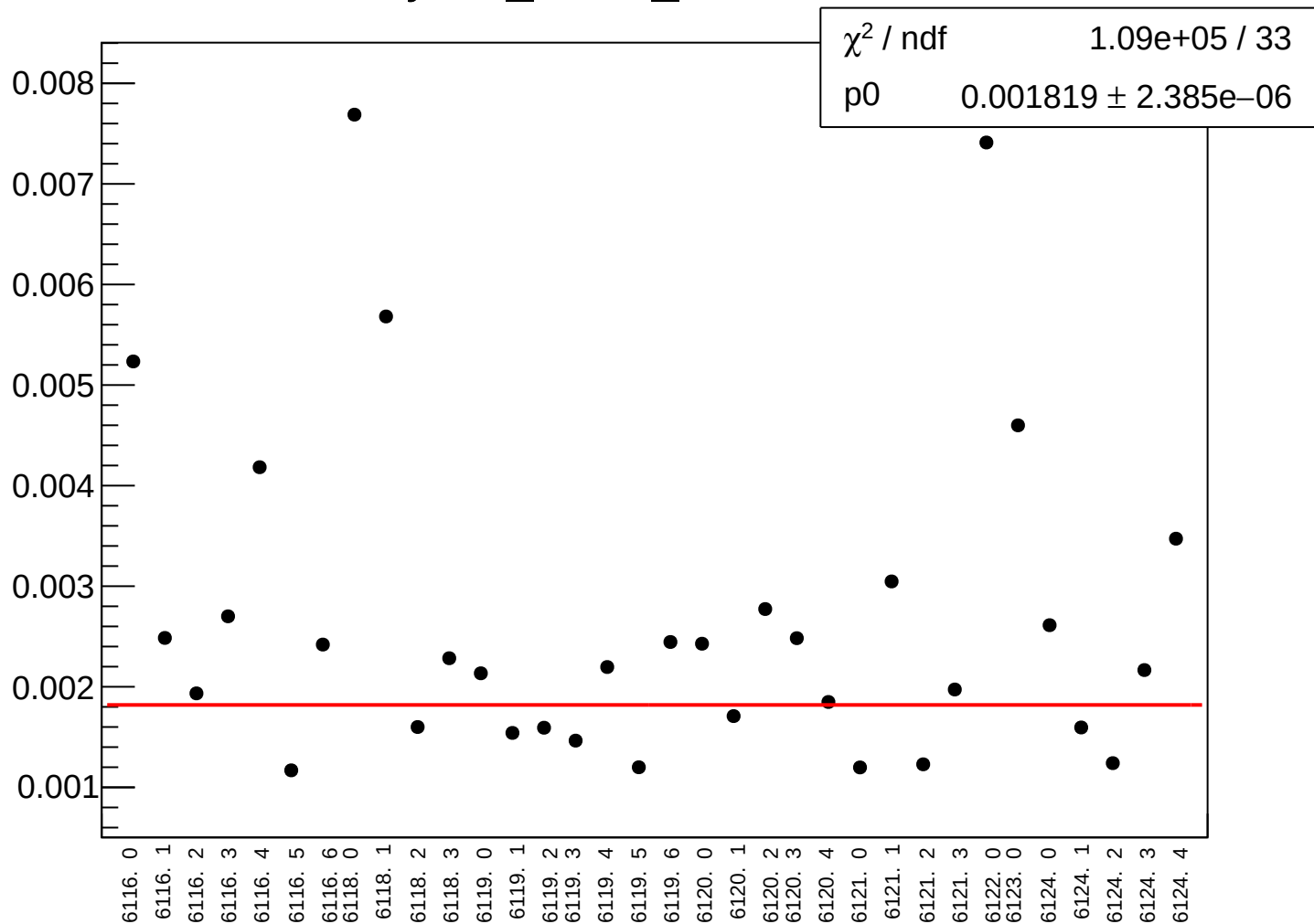
yield_sam6_rms vs run



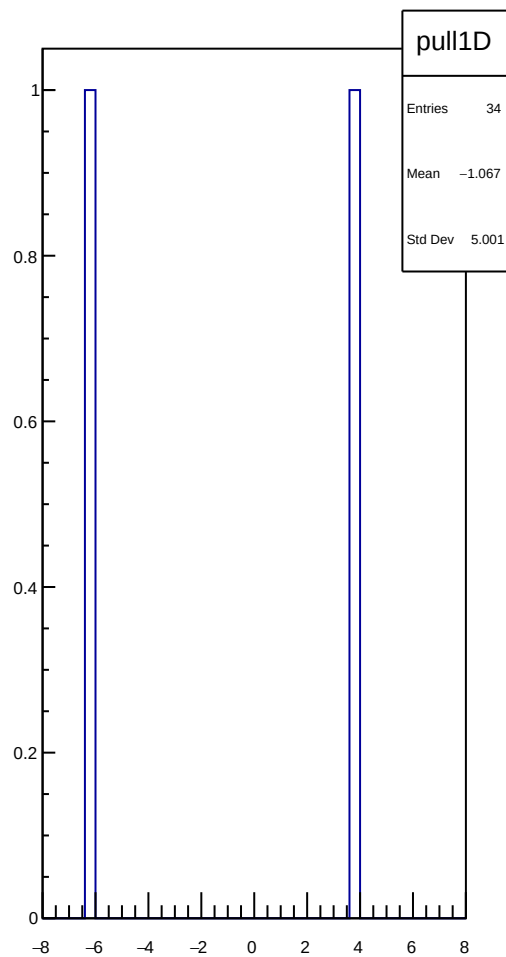
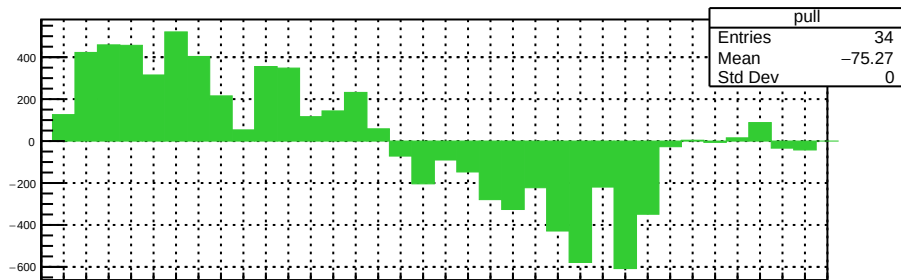
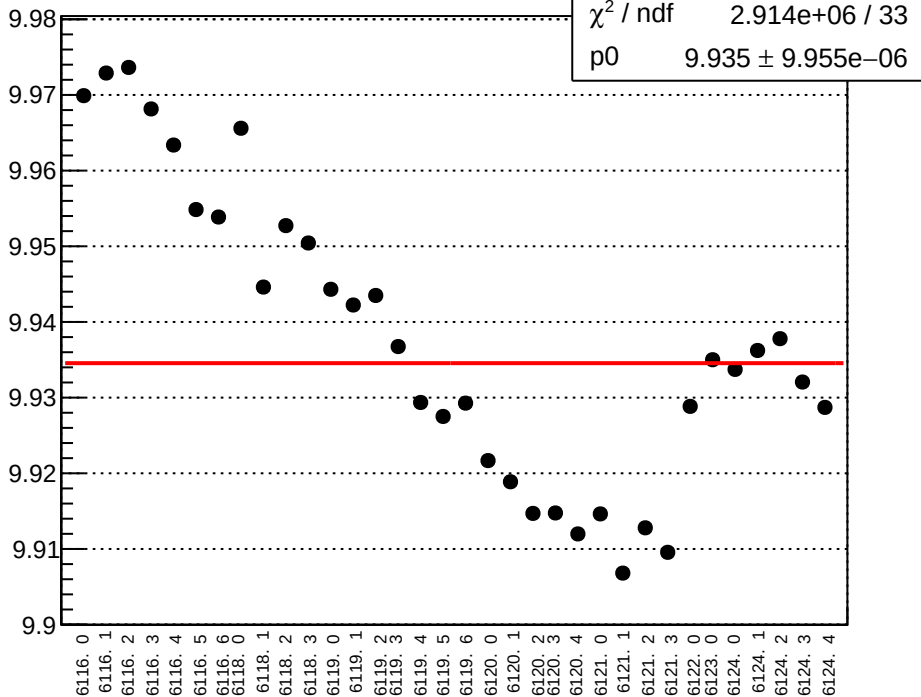
yield_sam7_mean vs run



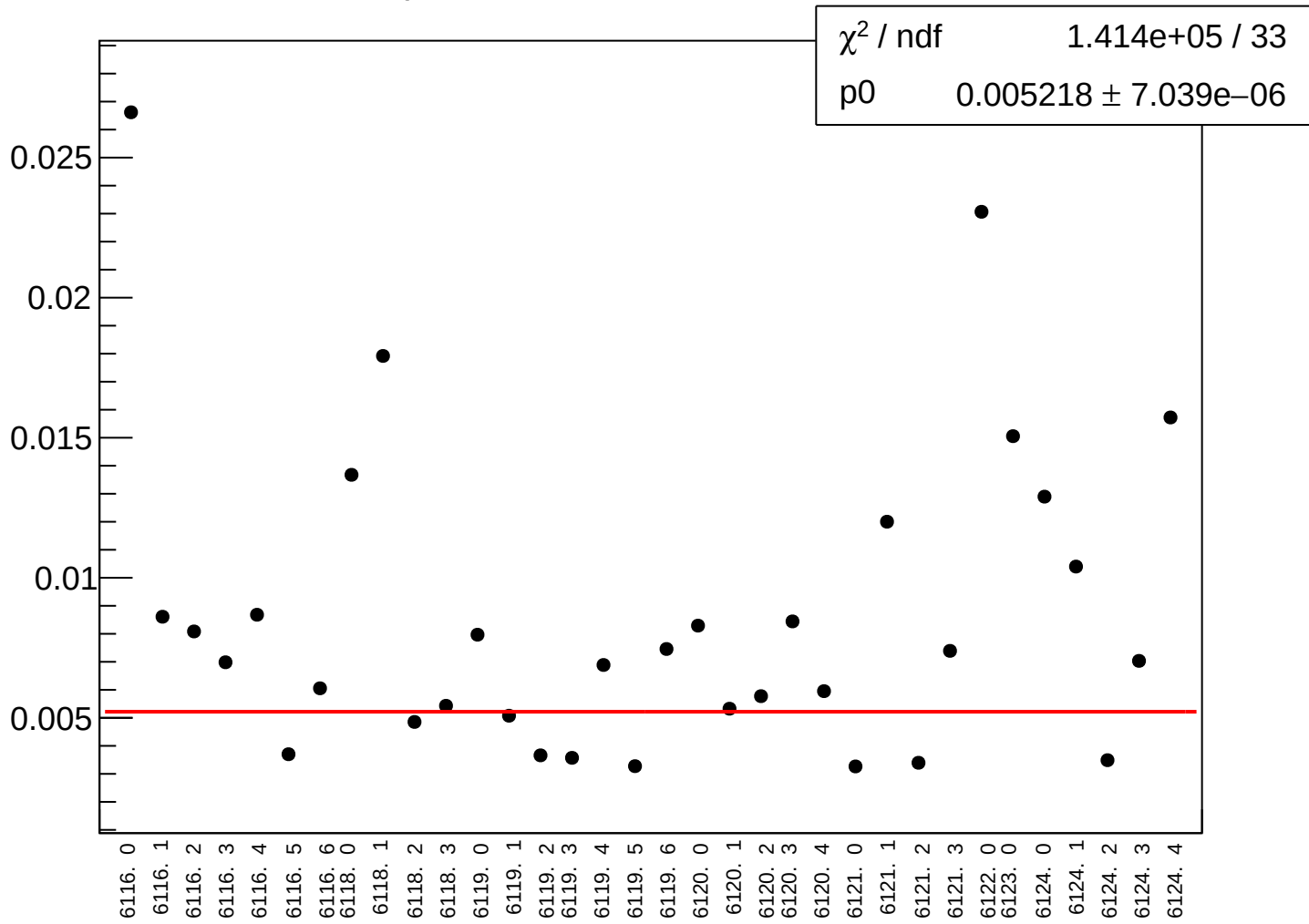
yield_sam7_rms vs run



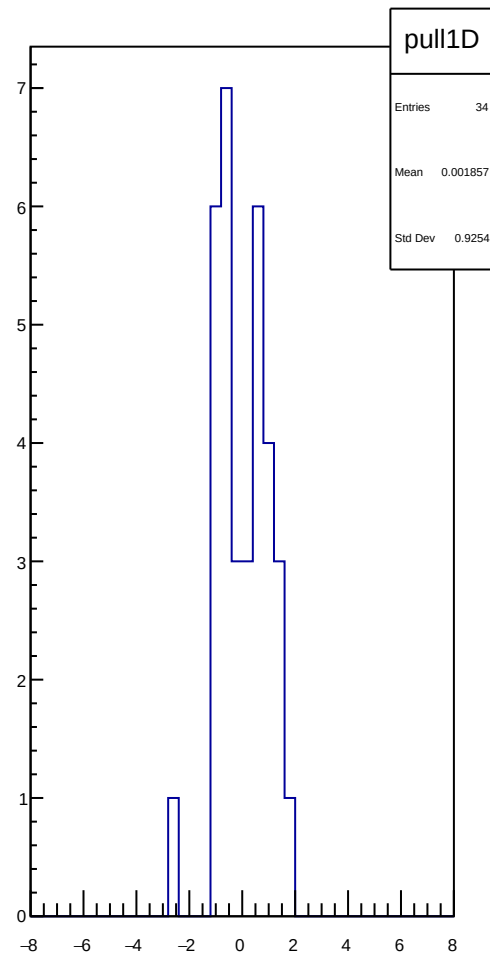
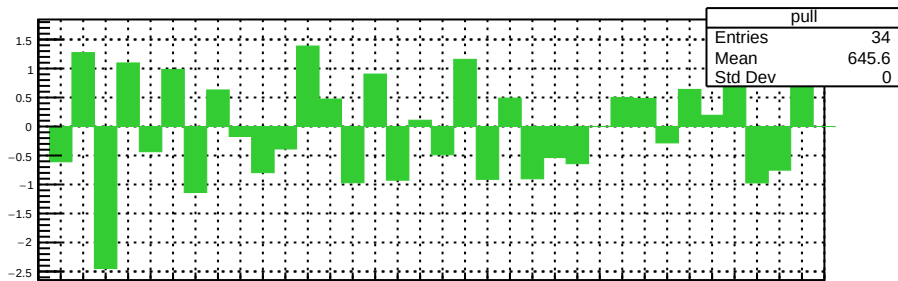
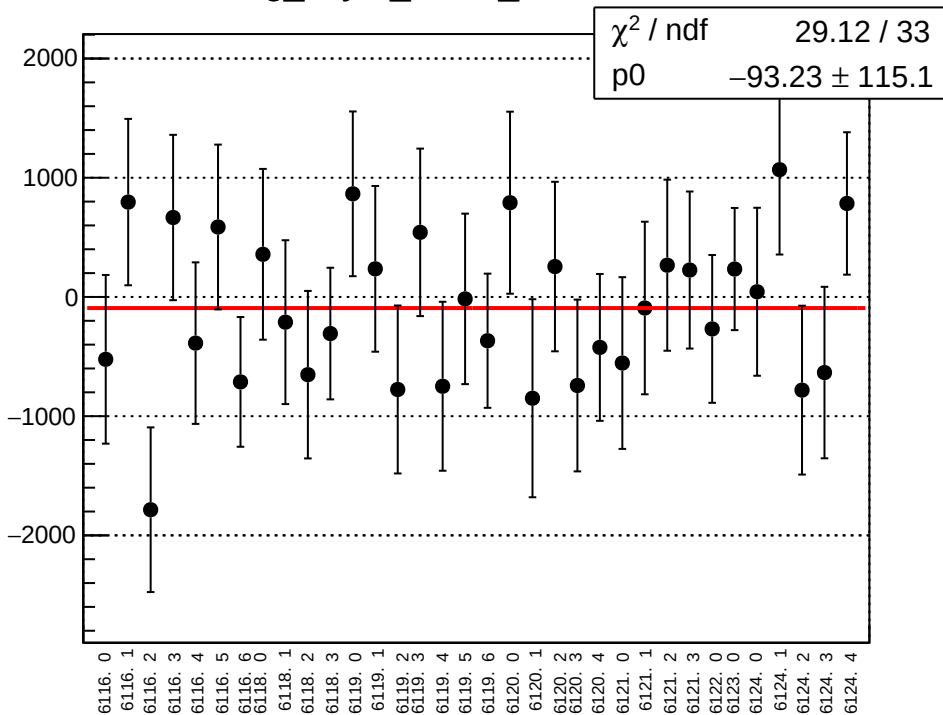
yield_sam8_mean vs run



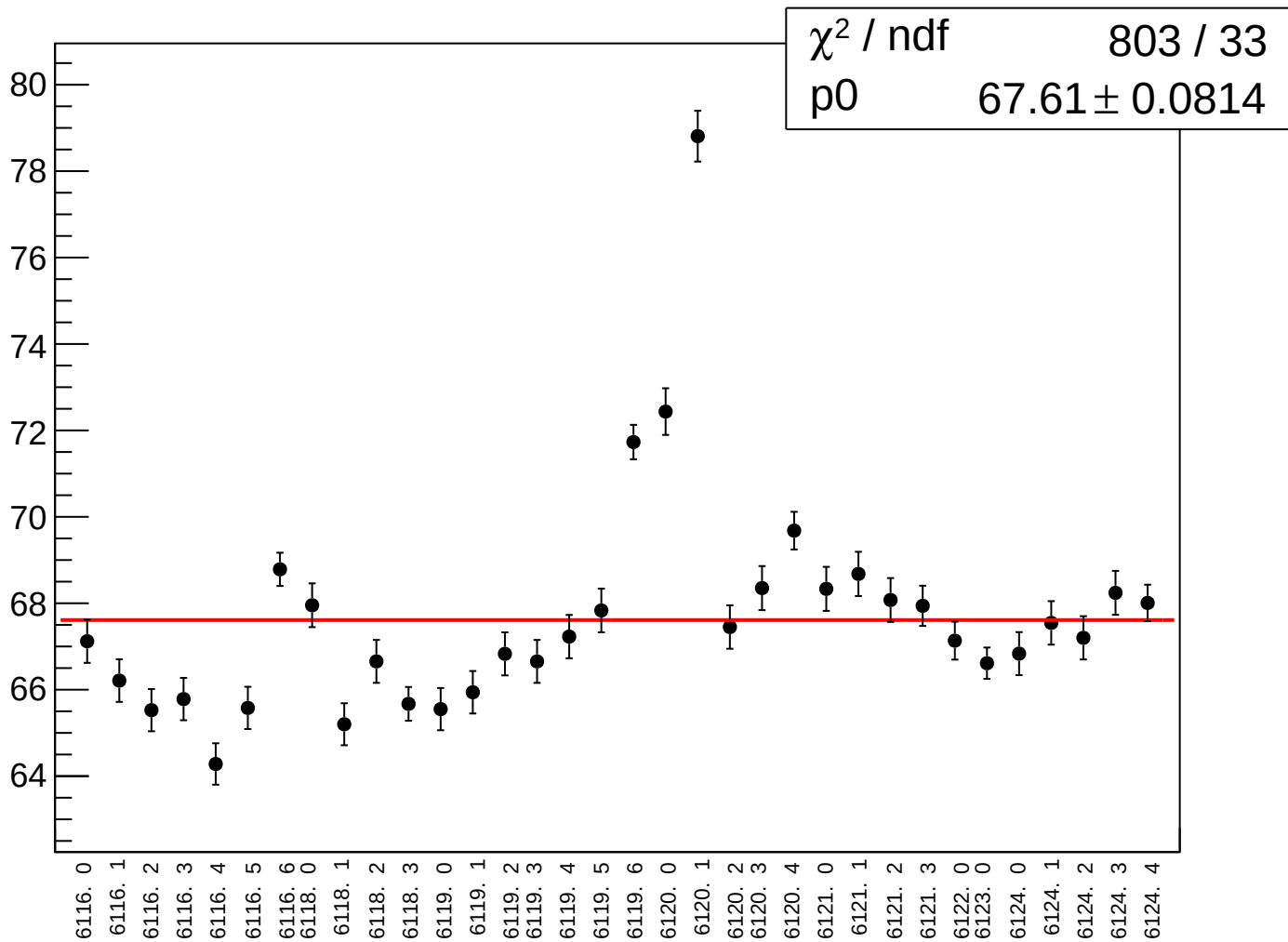
yield_sam8_rms vs run



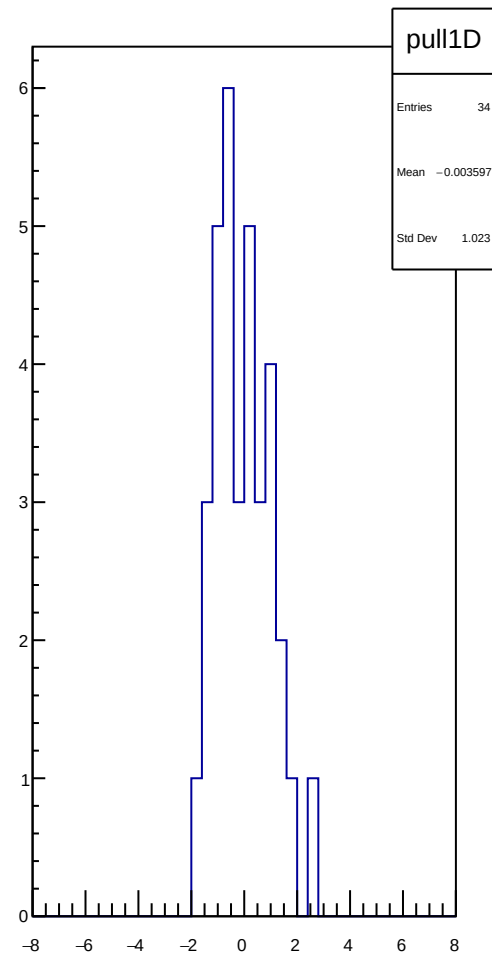
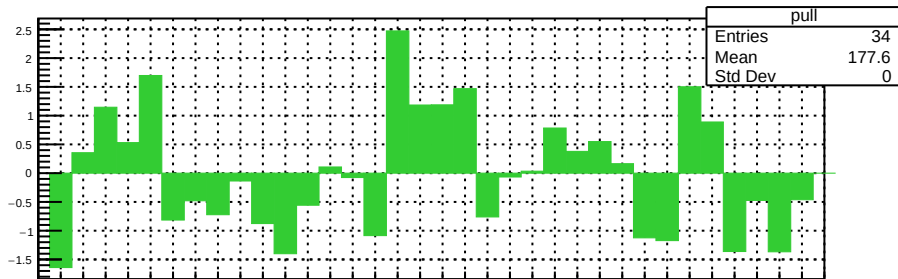
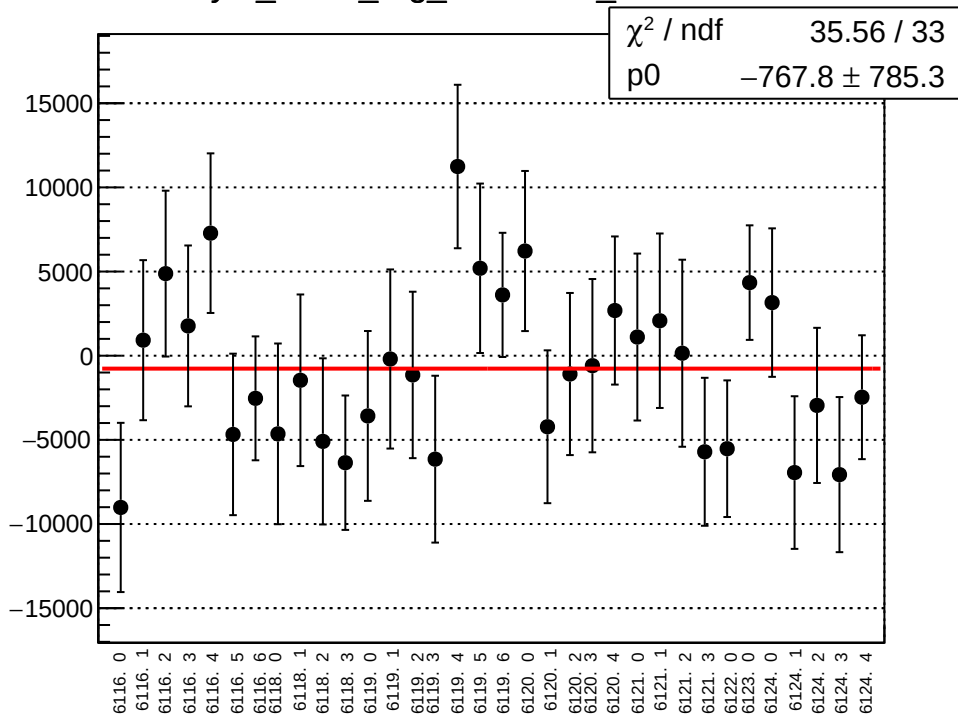
reg_asym_sam1_mean vs run



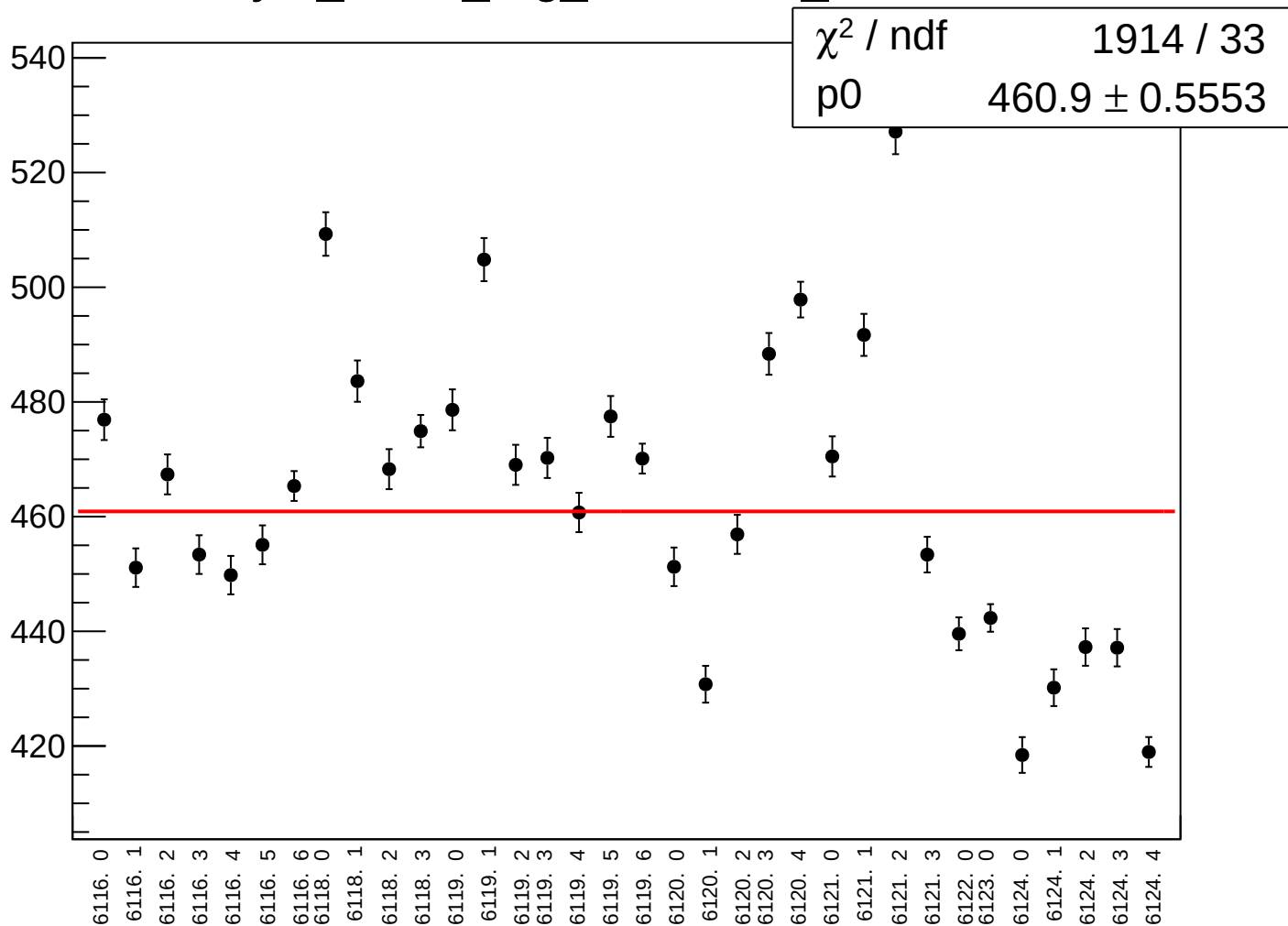
reg_asym_sam1_rms vs run



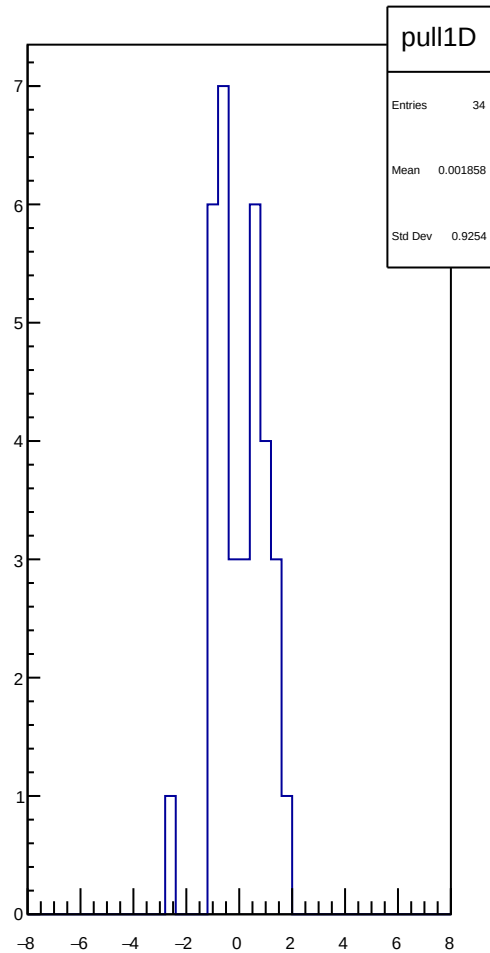
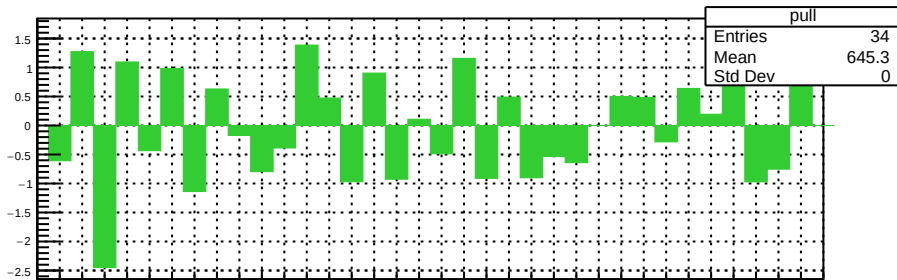
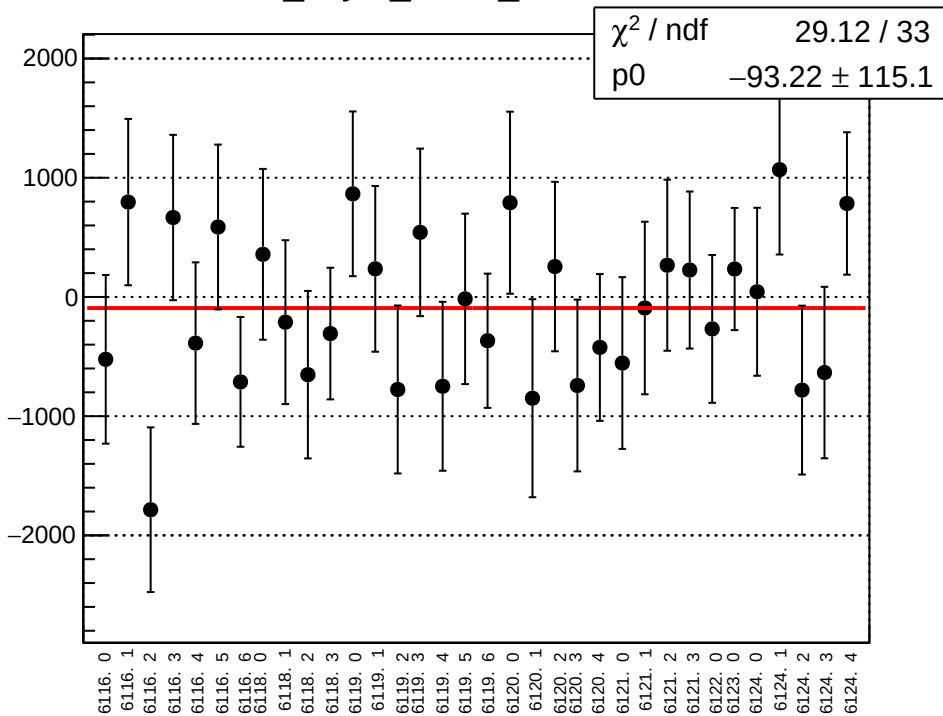
asym_sam1_reg_correction_mean vs run



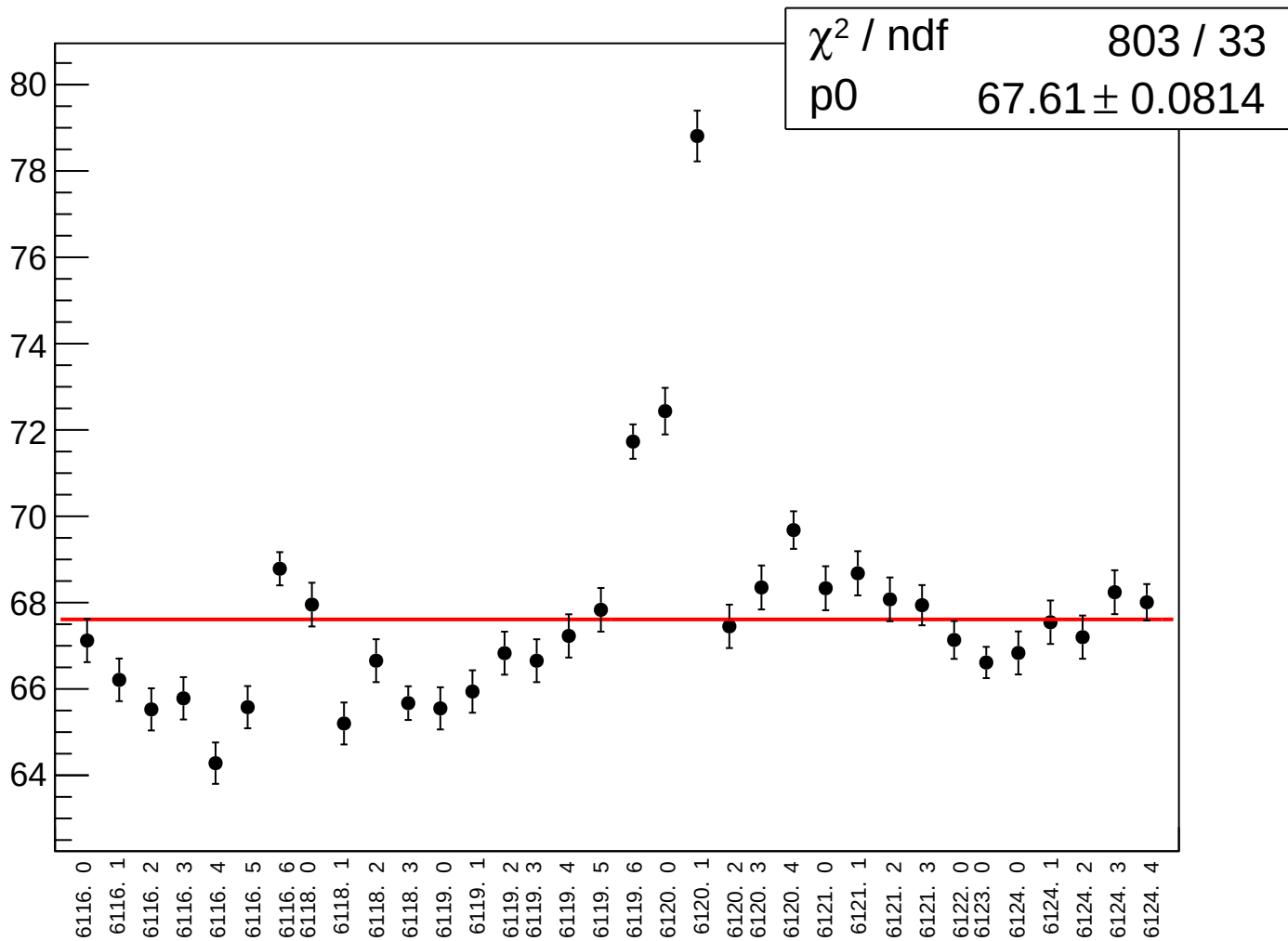
asym_sam1_reg_correction_rms vs run



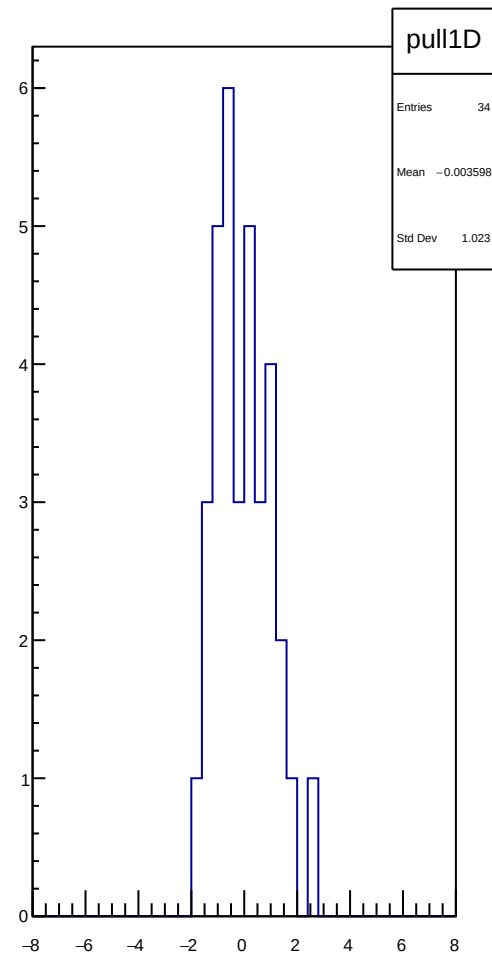
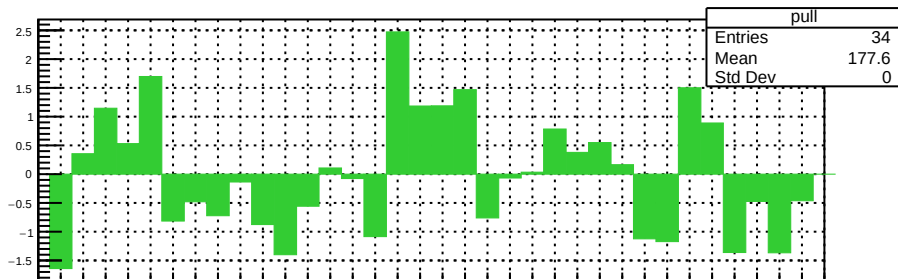
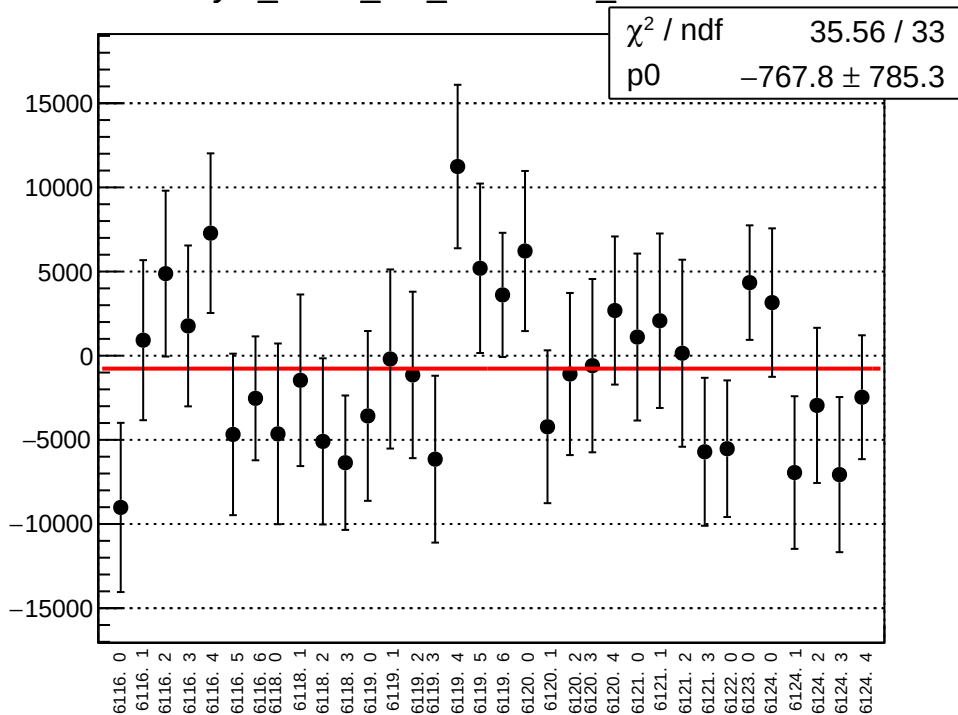
cor_asym_sam1_mean vs run



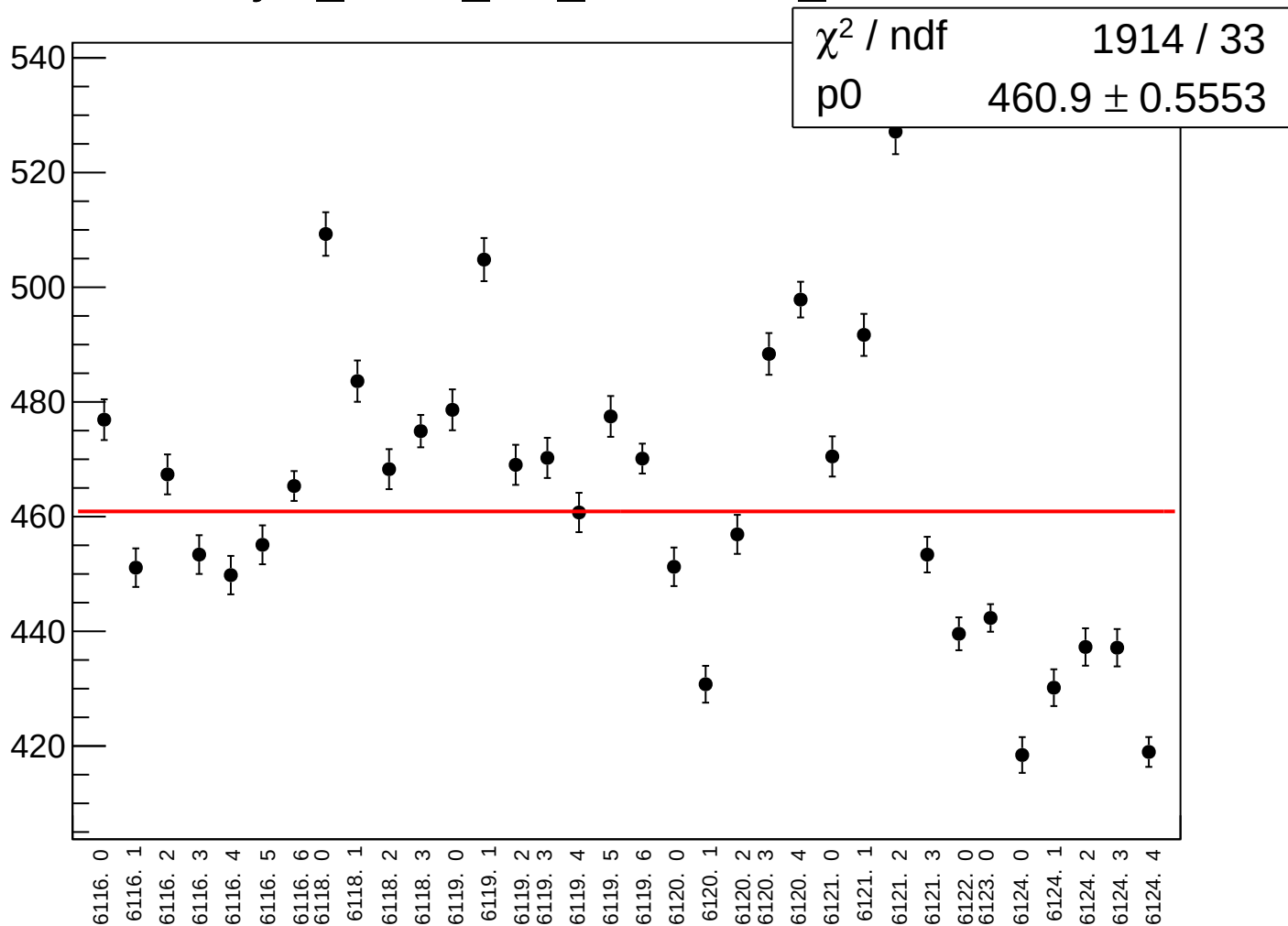
cor_asym_sam1_rms vs run



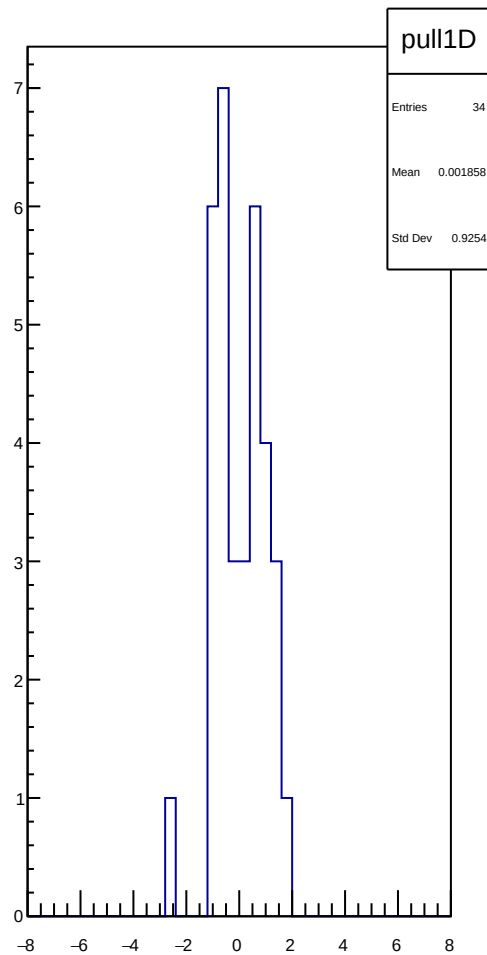
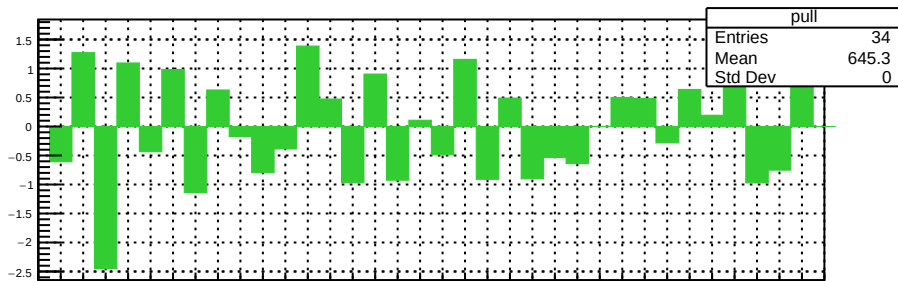
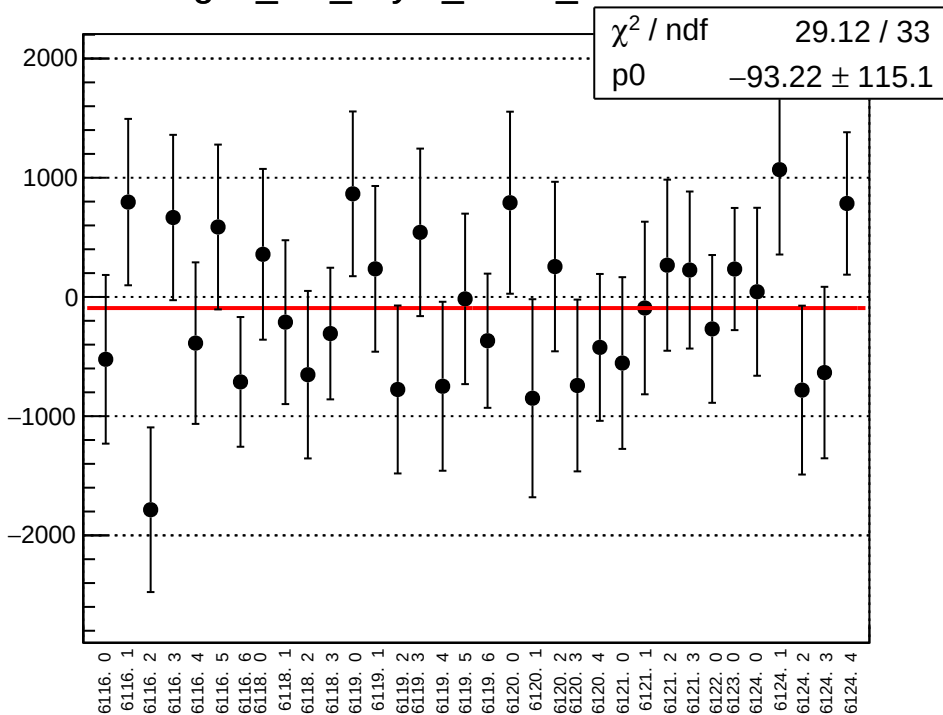
asym_sam1_cor_correction_mean vs run



asym_sam1_cor_correction_rms vs run



eigen_cor_asym_sam1_mean vs run

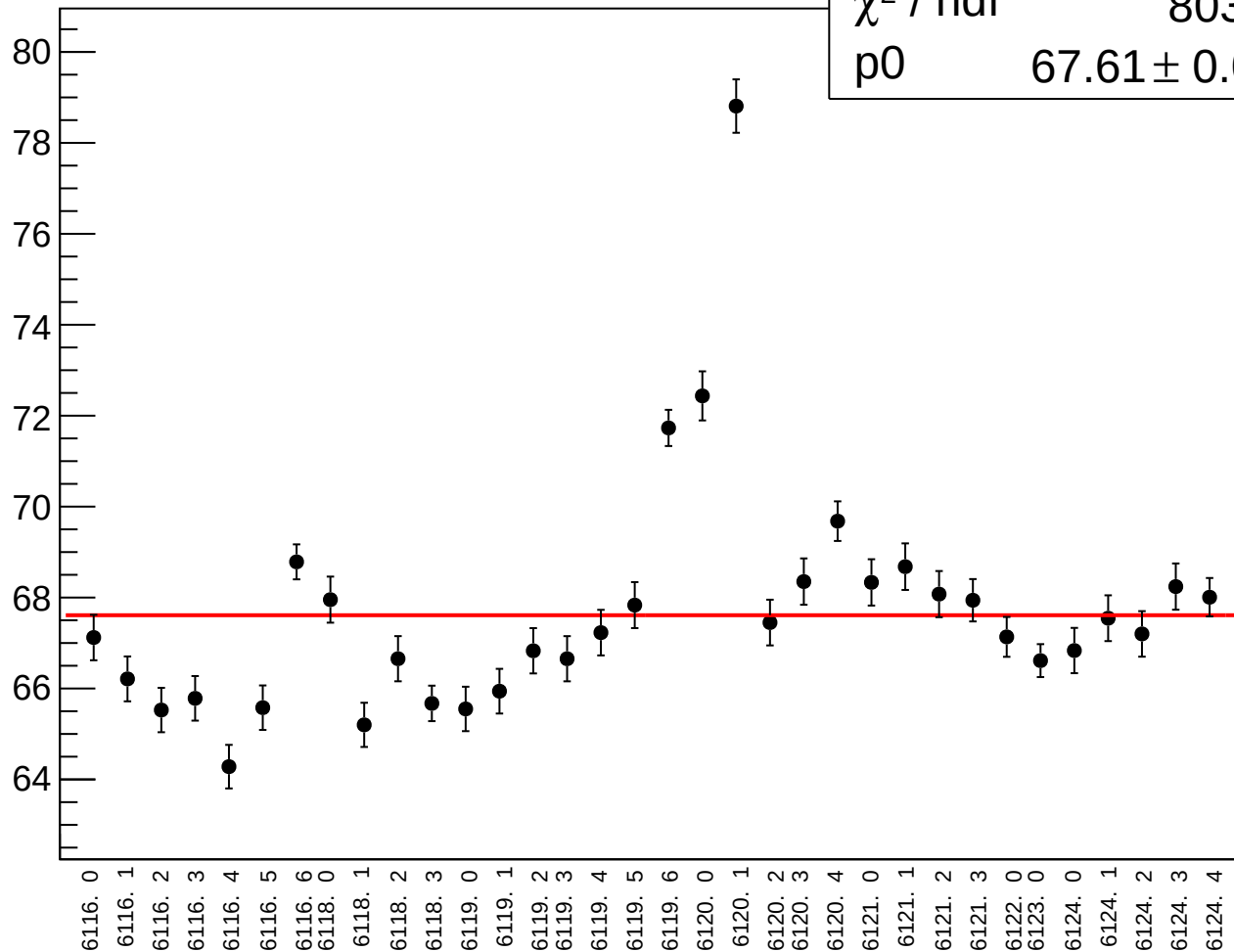


eigen_cor_asym_sam1_rms vs run

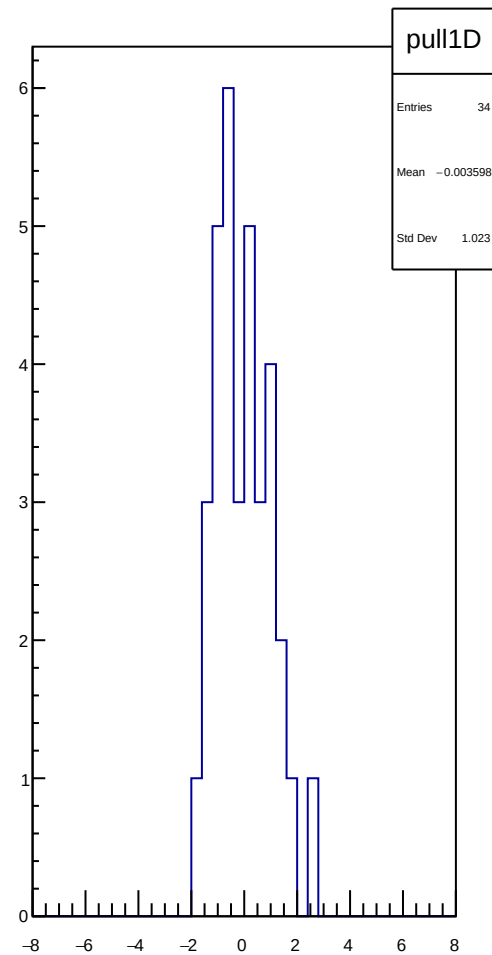
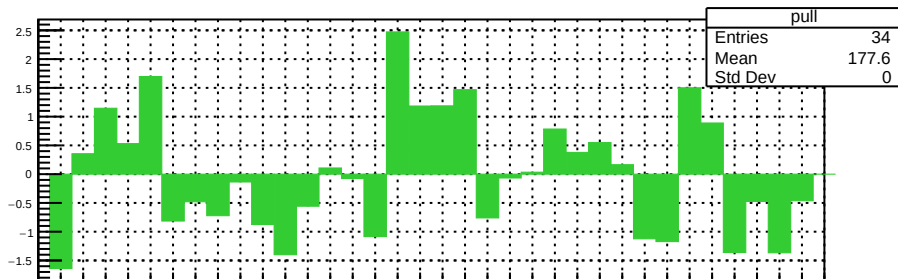
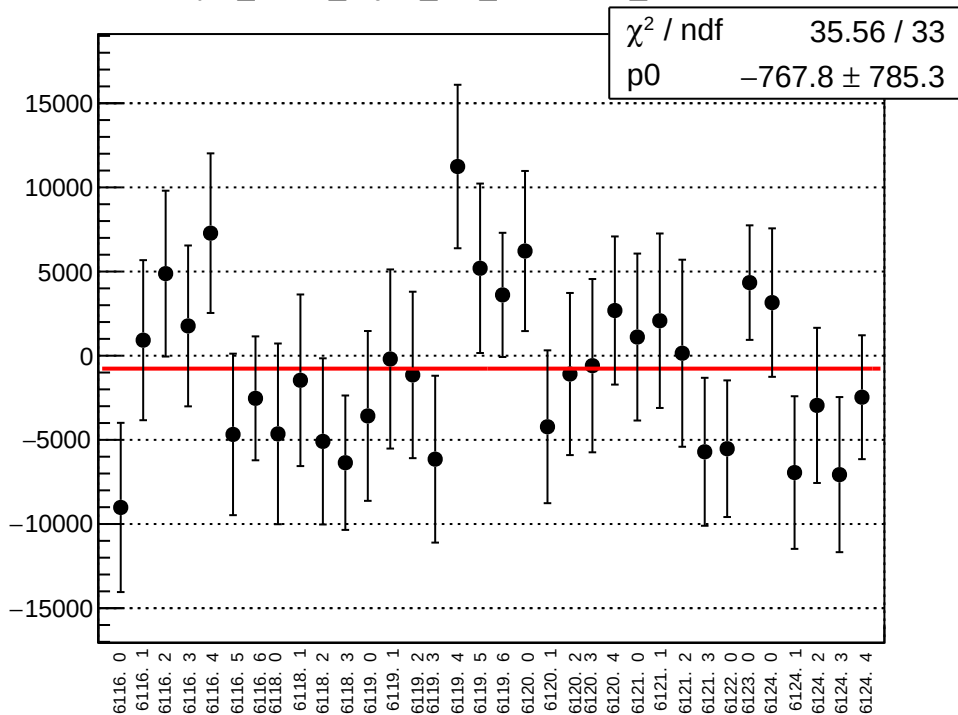
 χ^2 / ndf

803 / 33

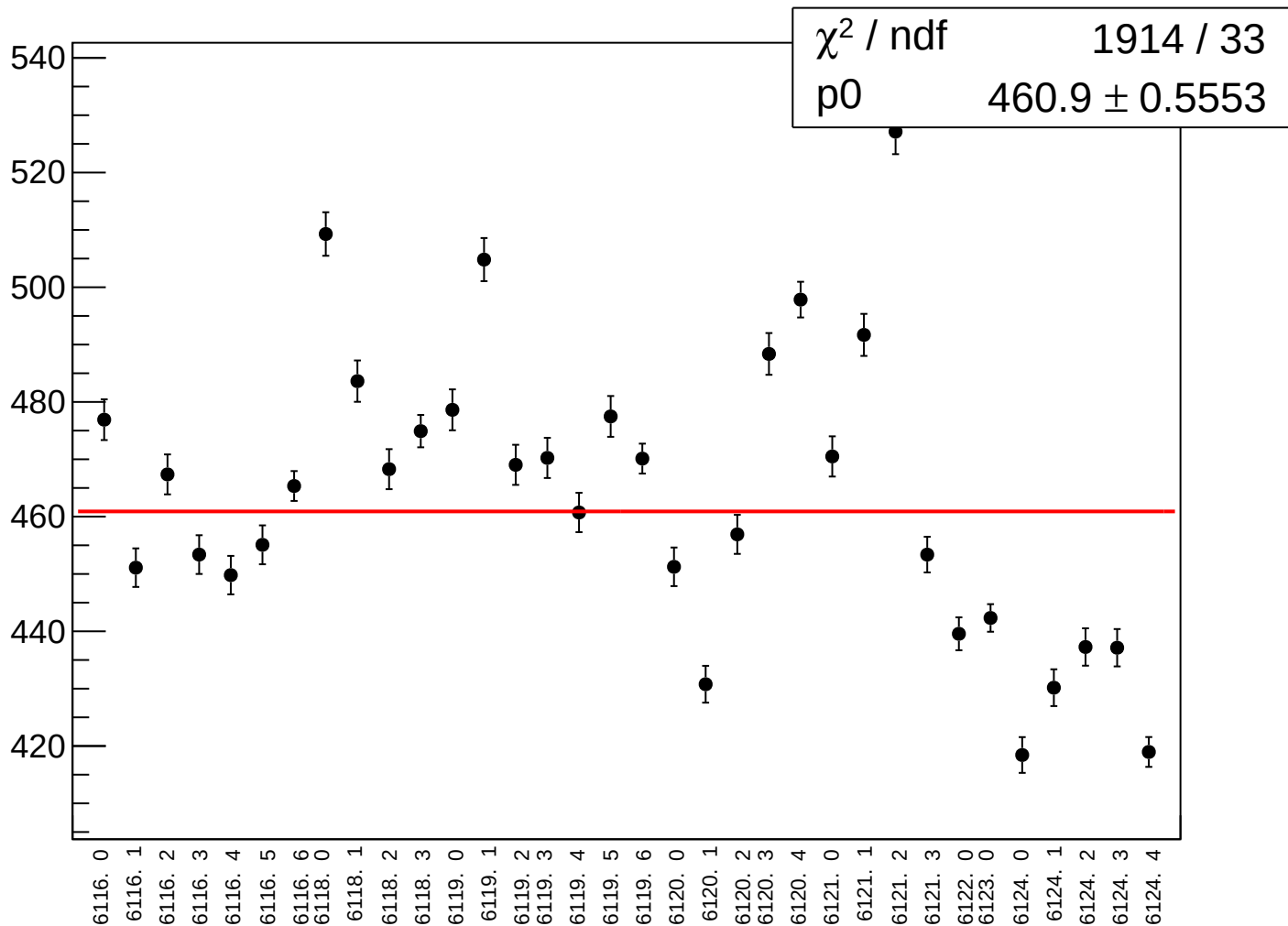
p0

 67.61 ± 0.0814 

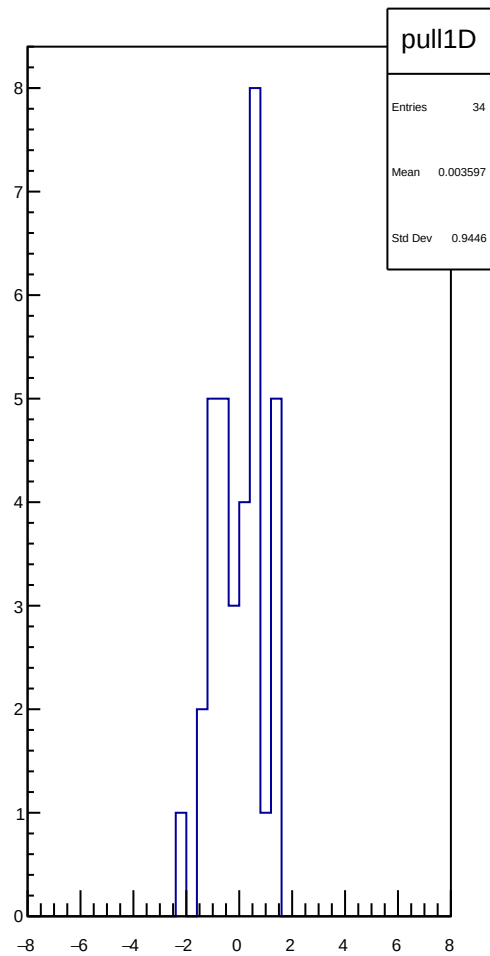
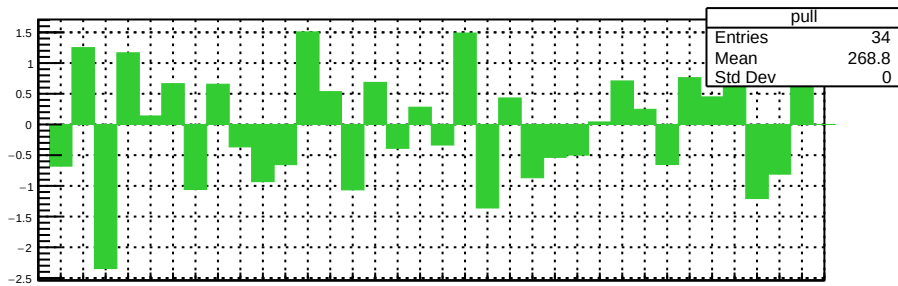
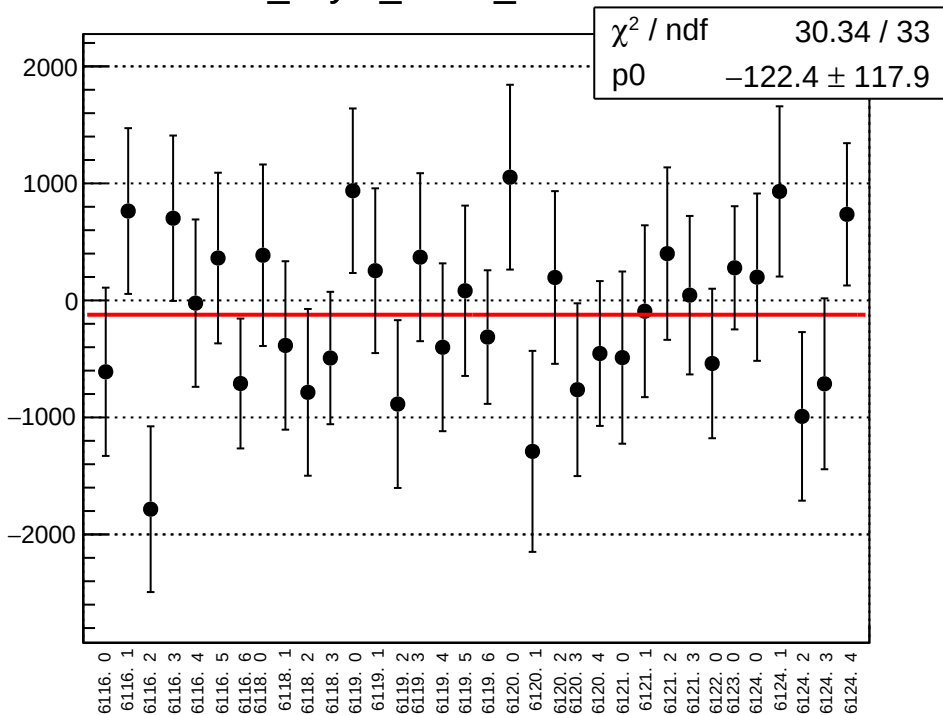
asym_sam1_eigen_cor_correction_mean vs run



asym_sam1_eigen_cor_correction_rms vs run



dit_asym_sam1_mean vs run

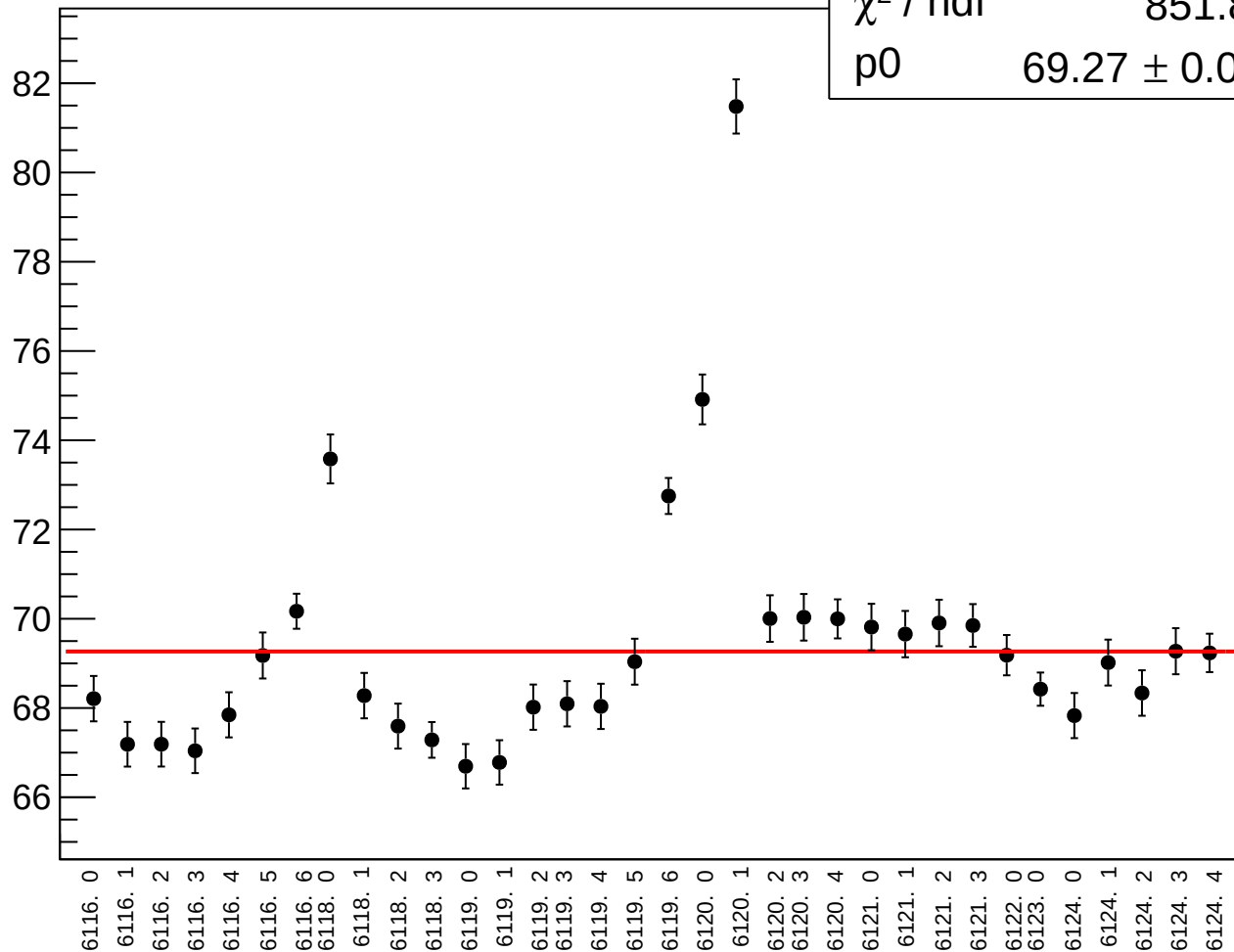


dit_asym_sam1_rms vs run

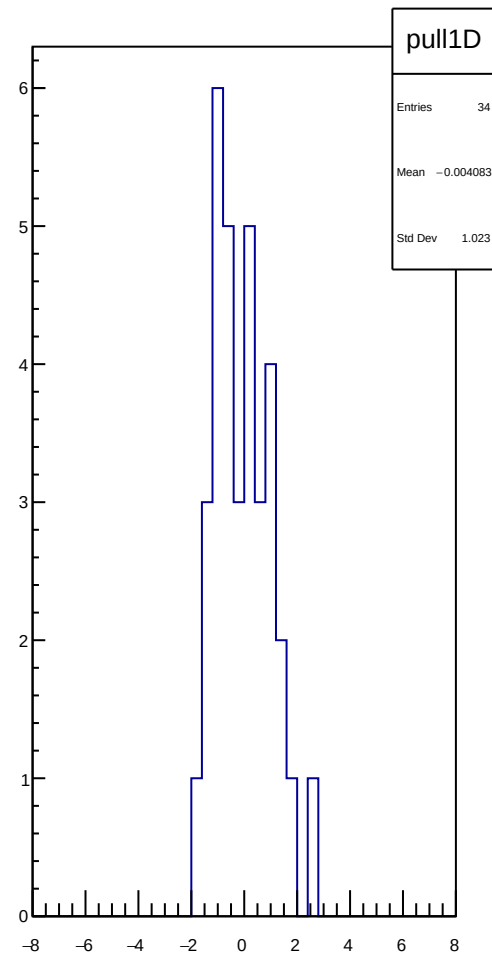
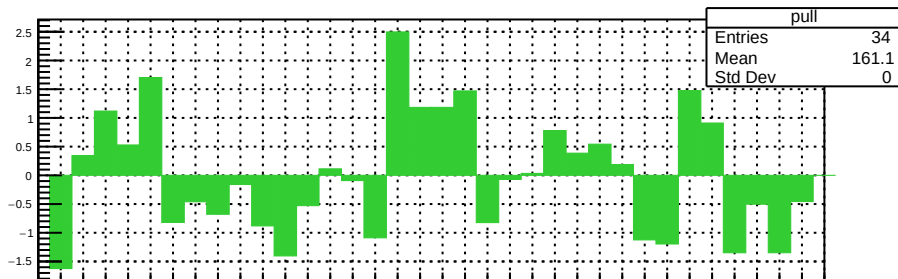
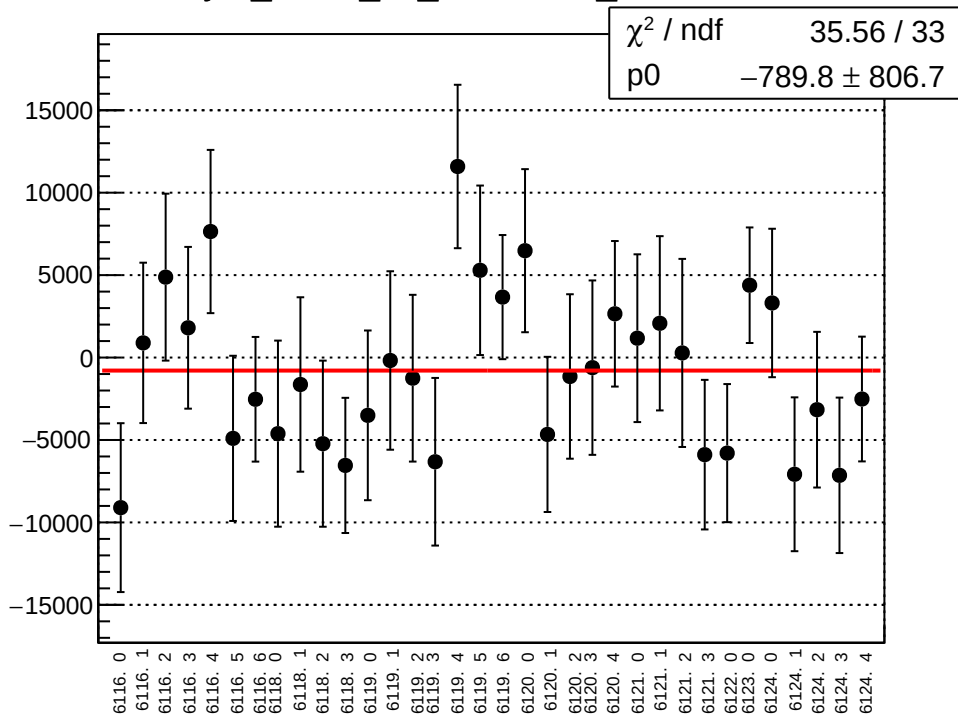
 χ^2 / ndf

851.8 / 33

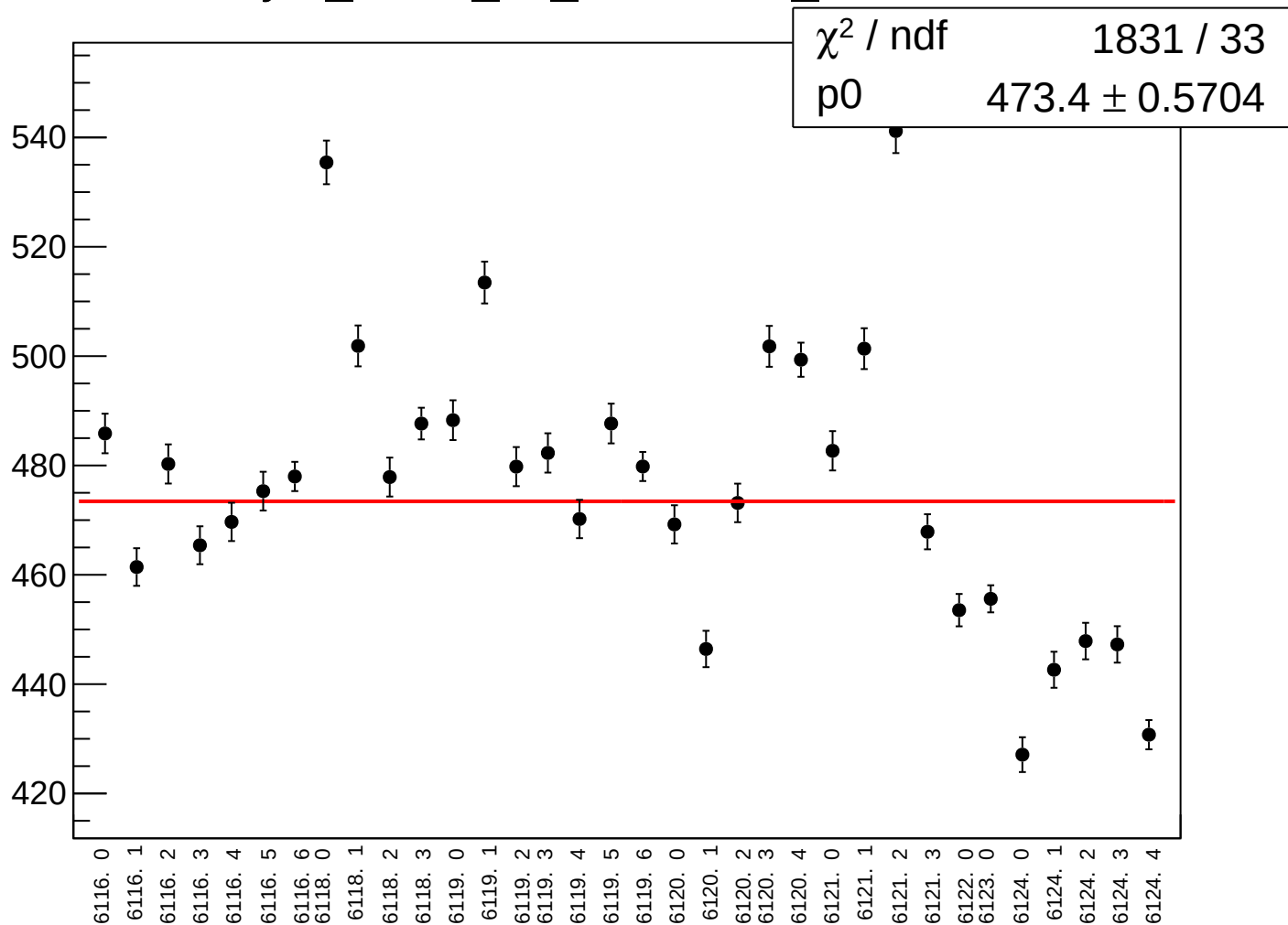
p0

 69.27 ± 0.08339 

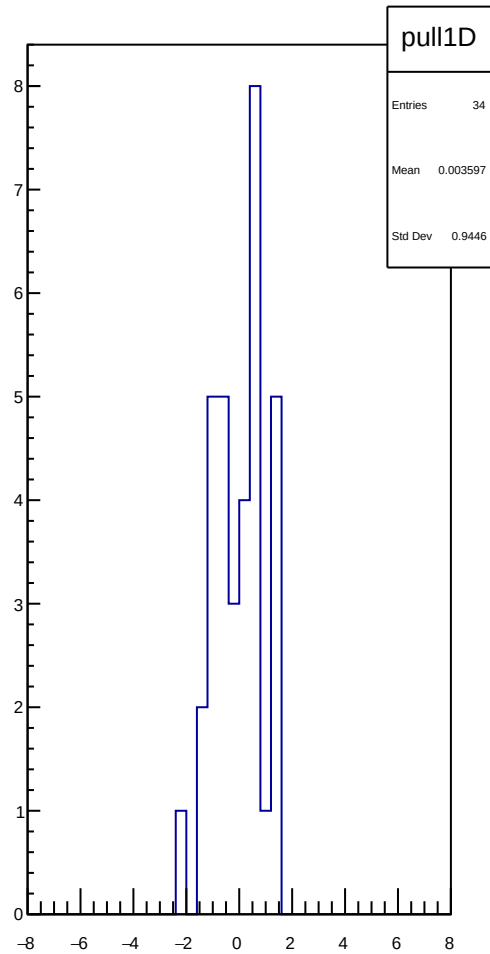
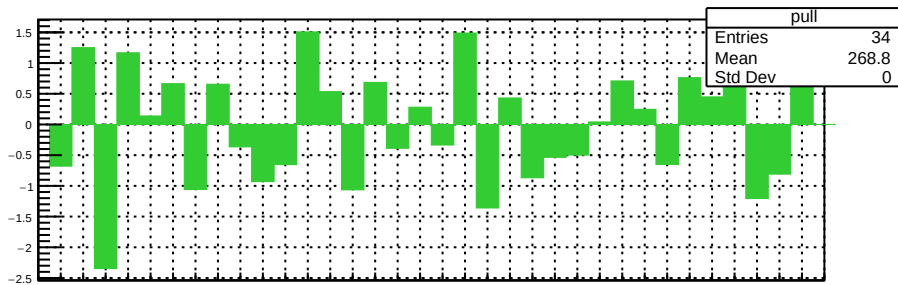
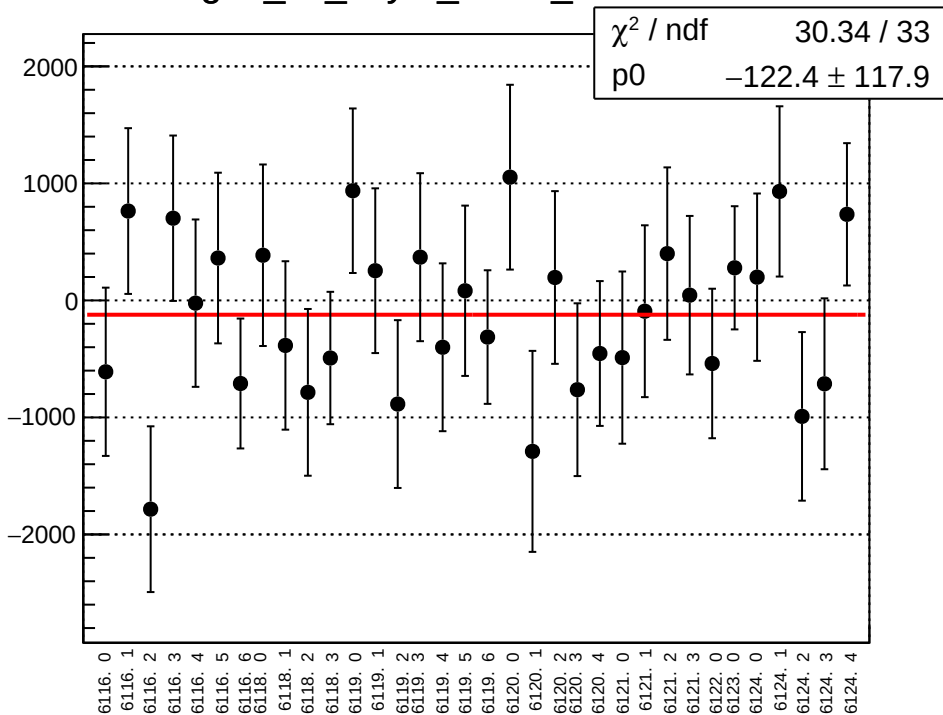
asym_sam1_dit_correction_mean vs run



asym_sam1_dit_correction_rms vs run



eigen_dit_asym_sam1_mean vs run

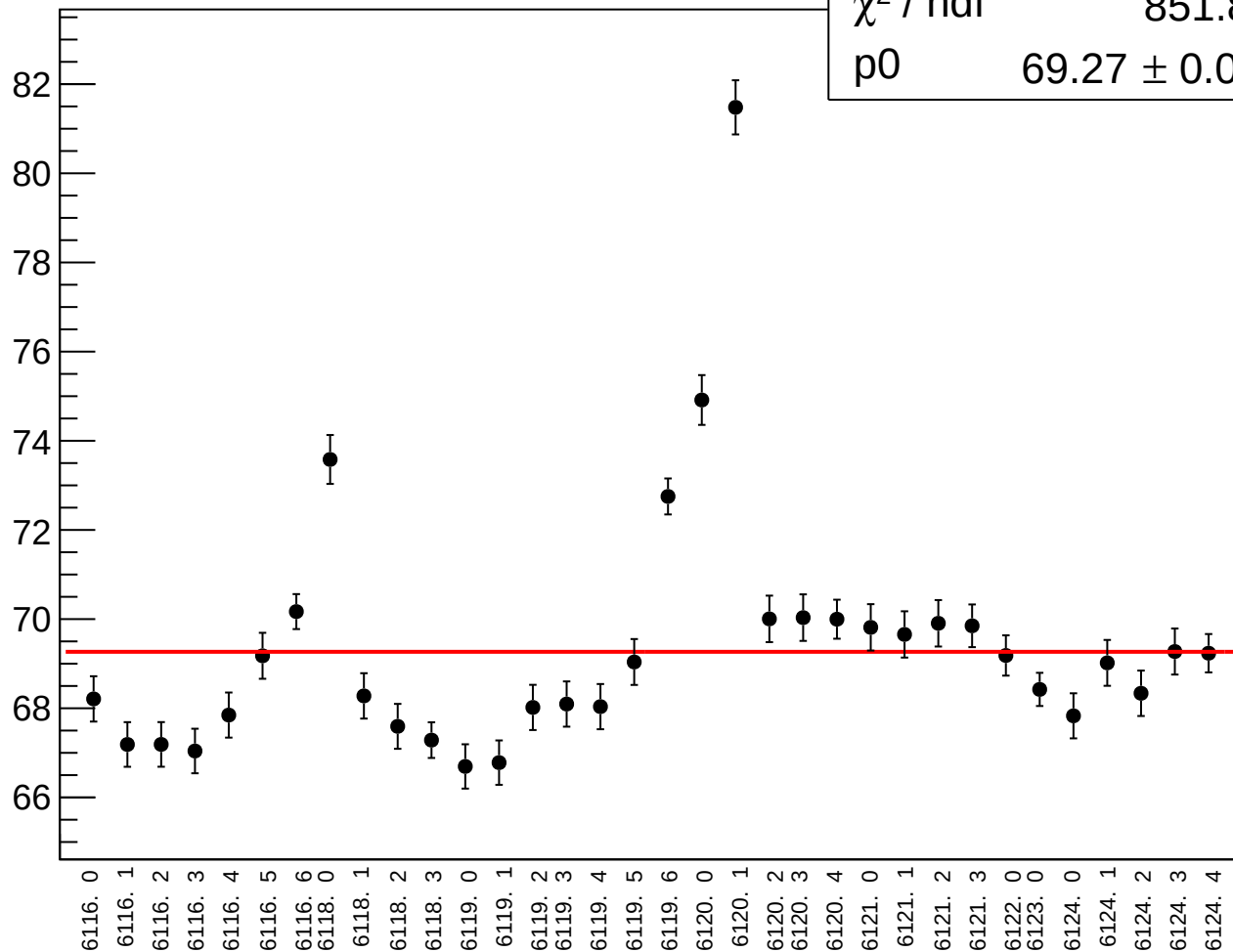


eigen_dit_asym_sam1_rms vs run

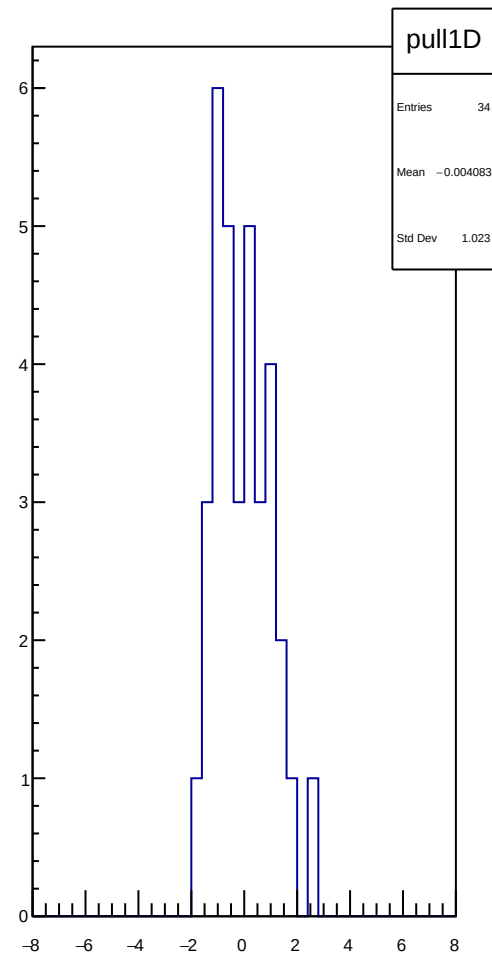
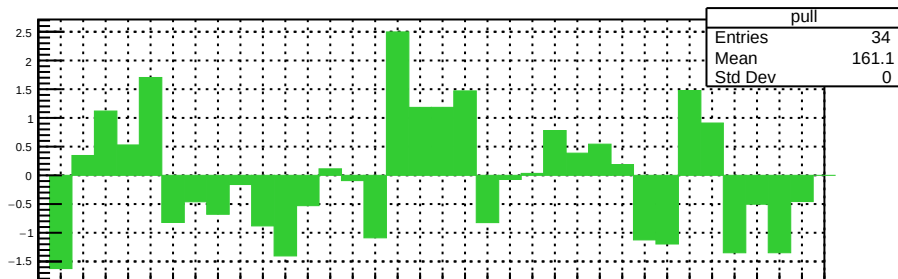
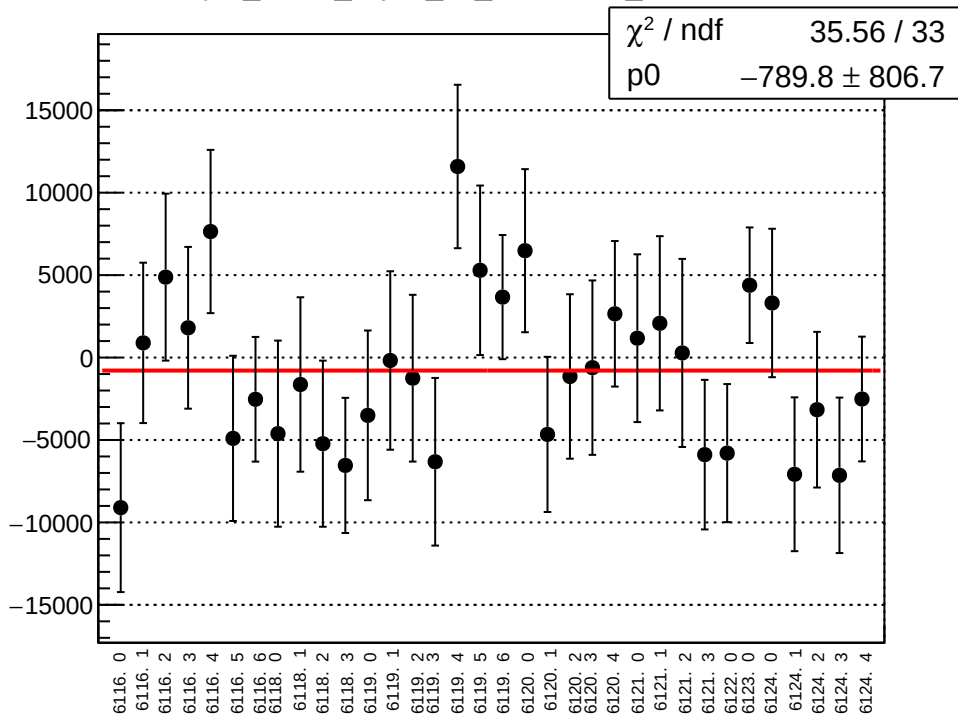
 χ^2 / ndf

851.8 / 33

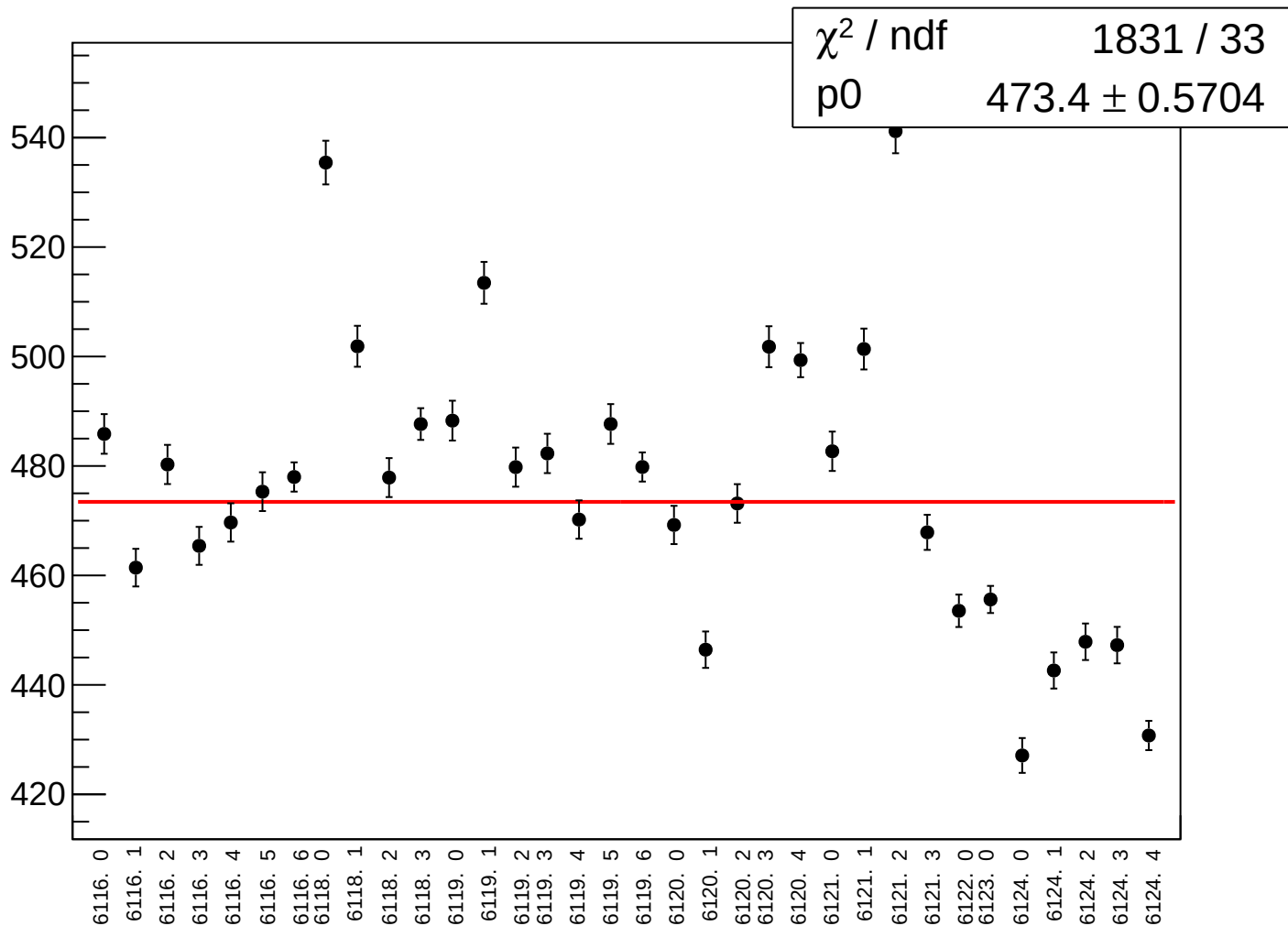
p0

 69.27 ± 0.08339 

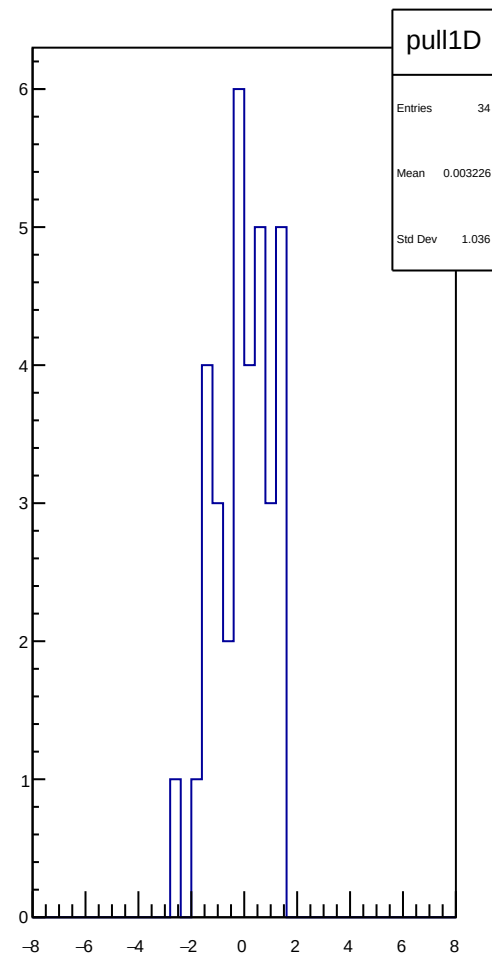
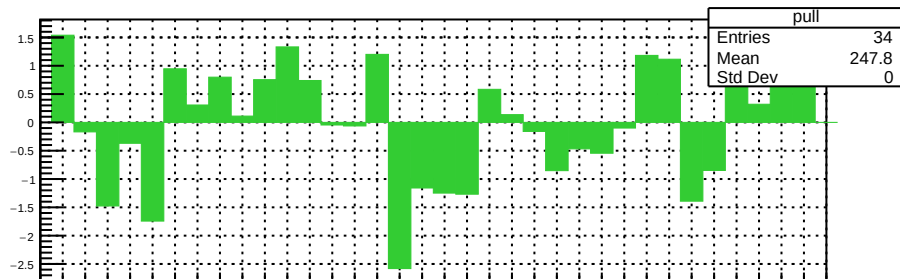
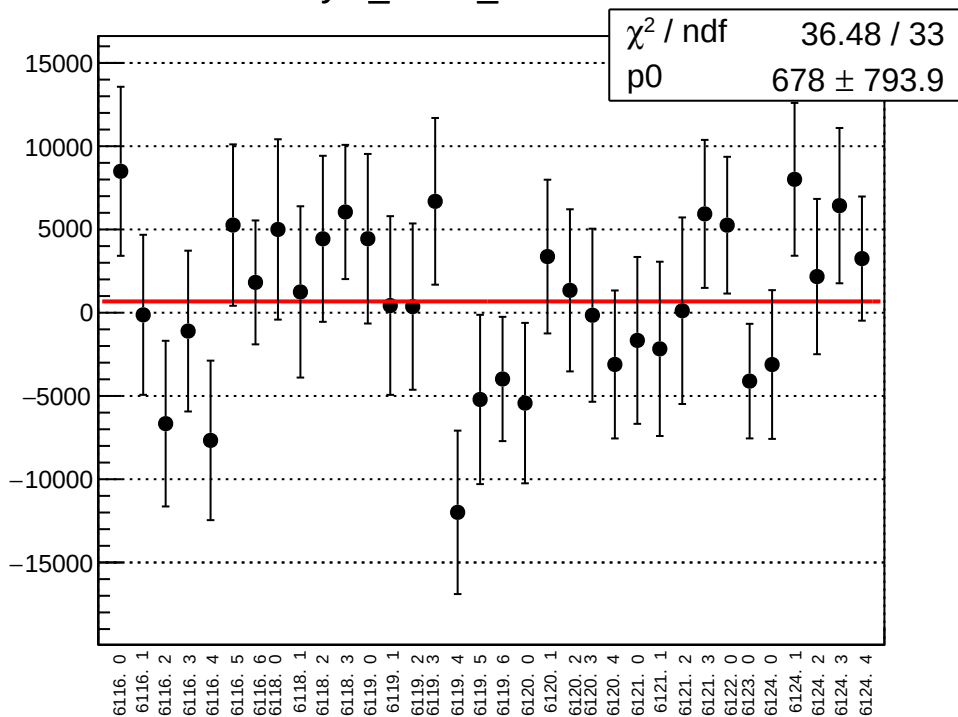
asym_sam1_eigen_dit_correction_mean vs run



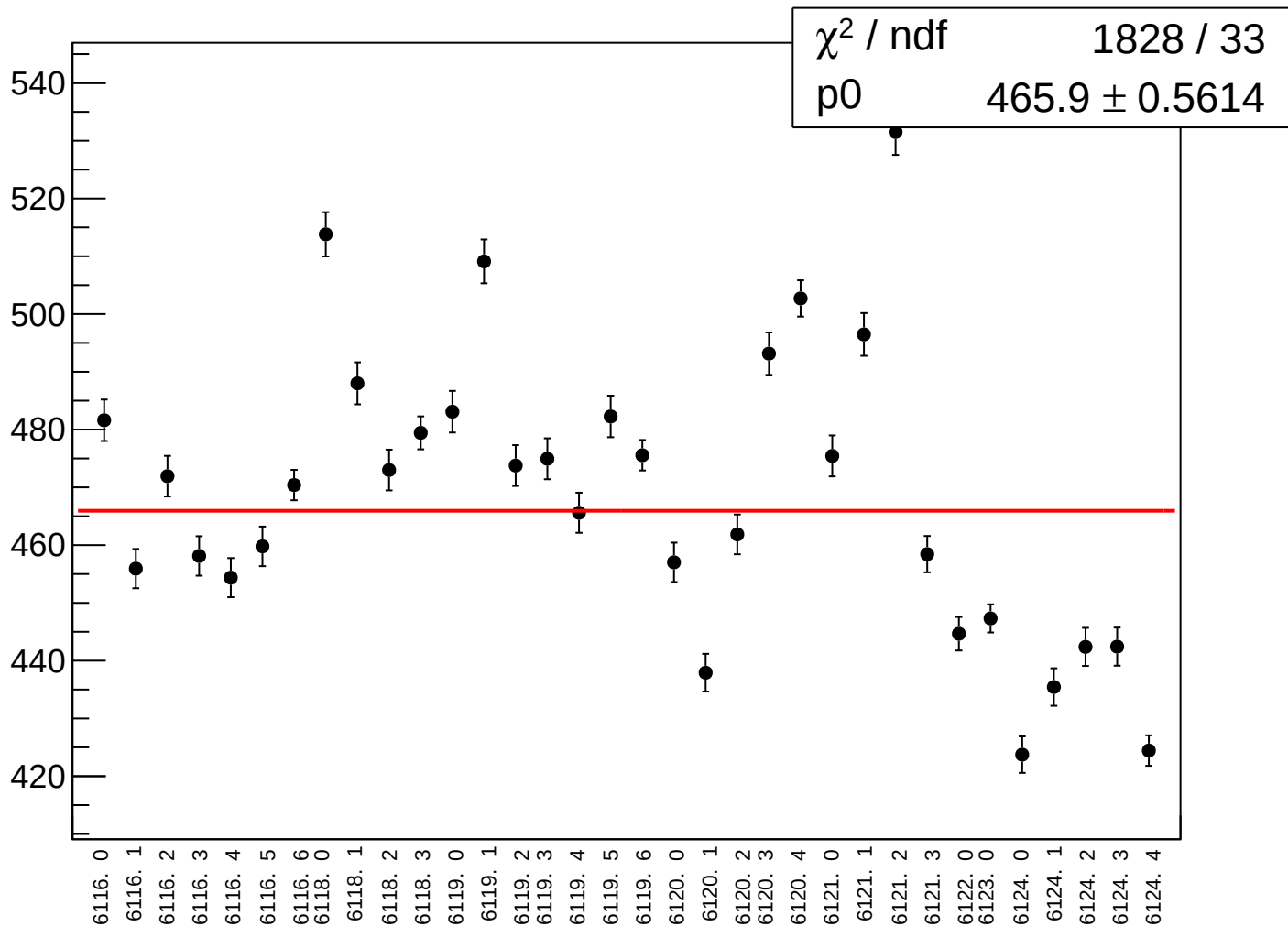
asym_sam1_eigen_dit_correction_rms vs run



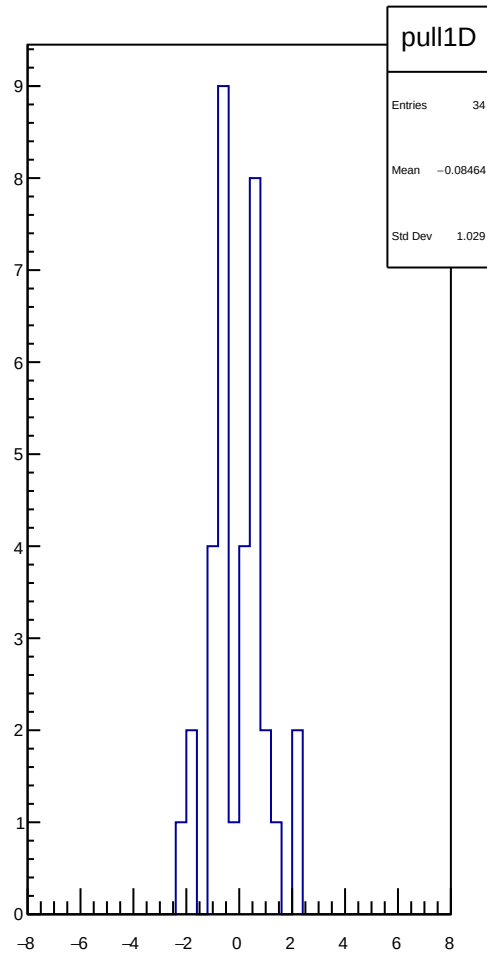
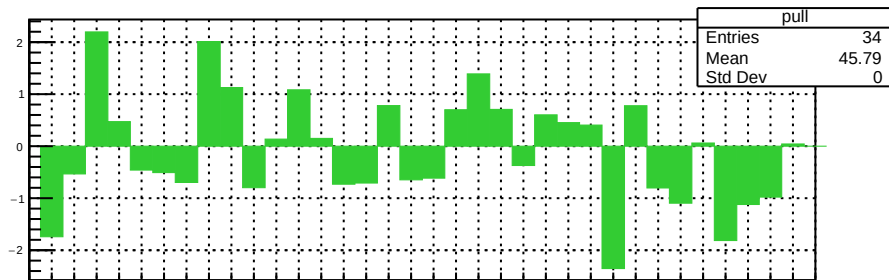
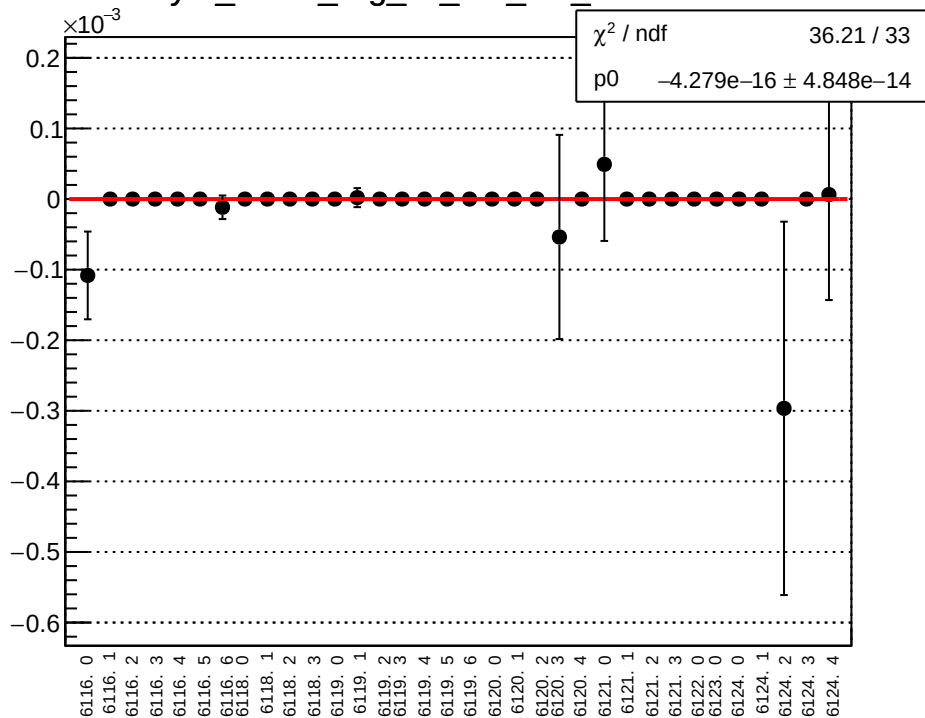
asym_sam1_mean vs run



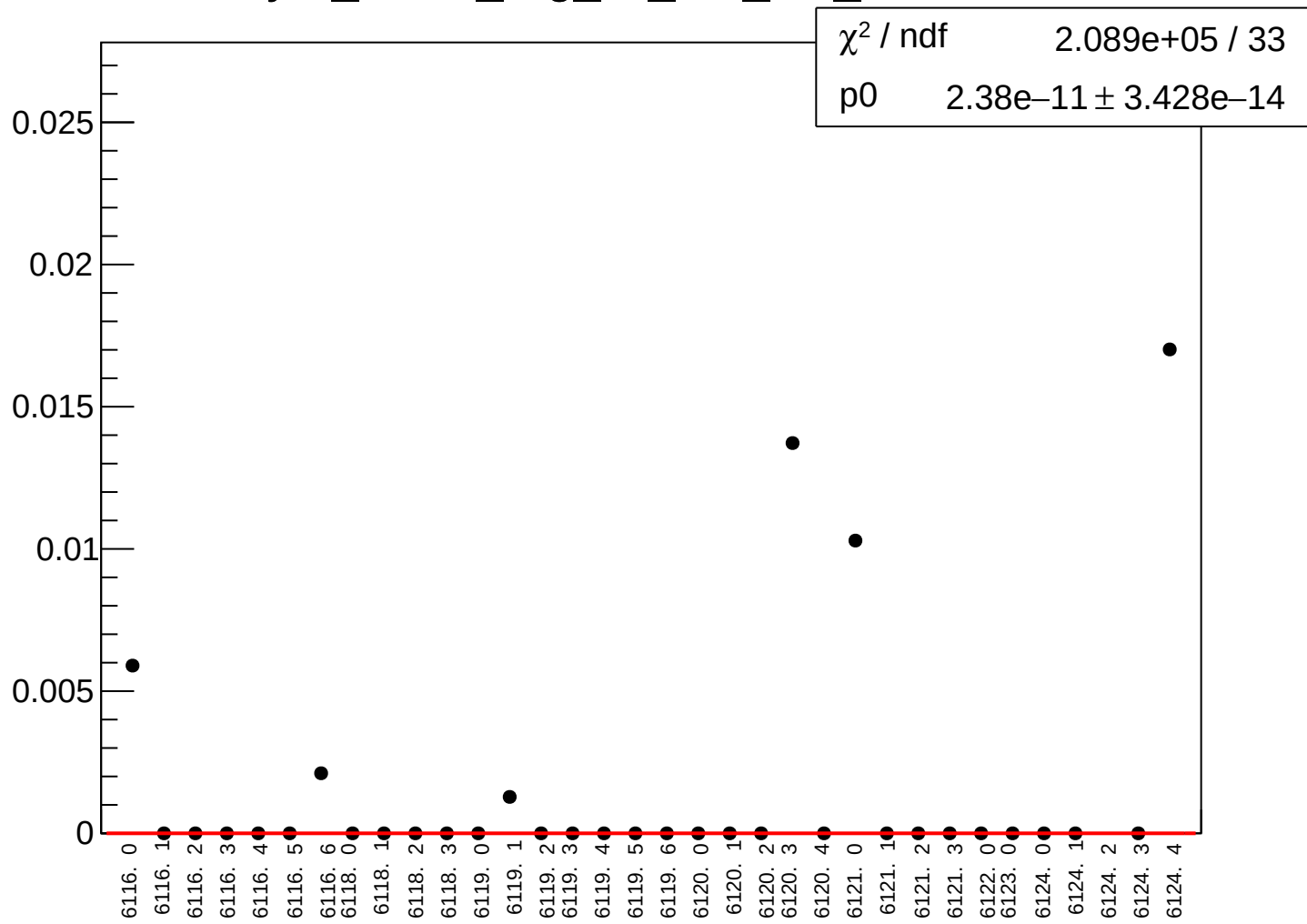
asym_sam1_rms vs run



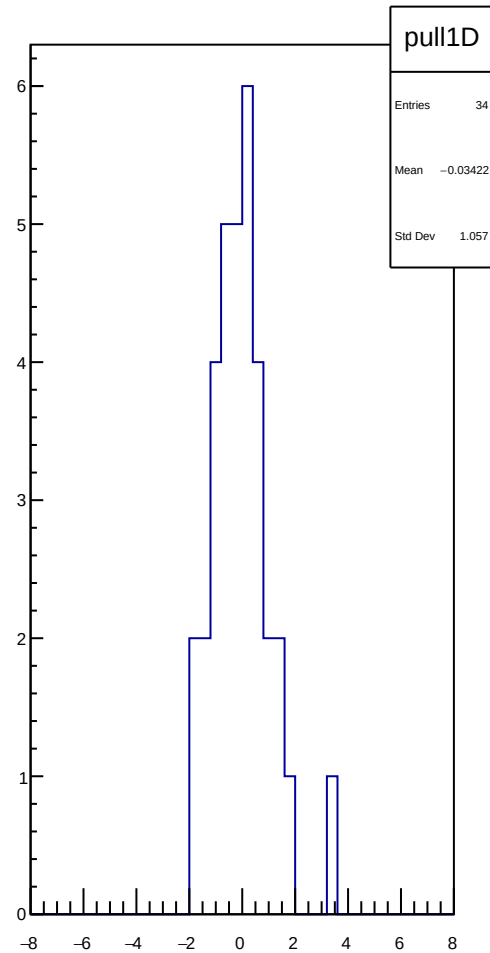
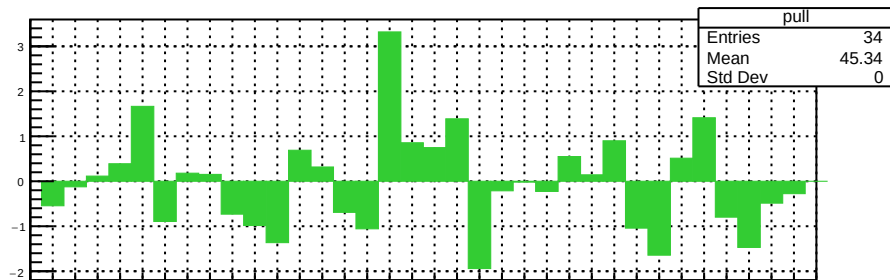
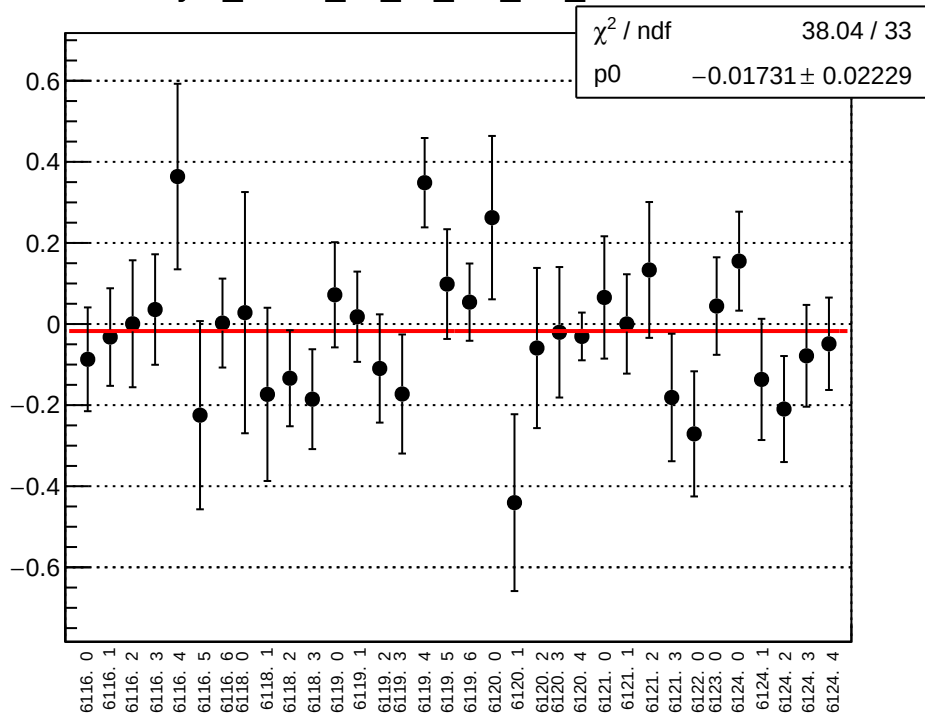
asym_sam1_reg_vs_cor_diff_mean vs run



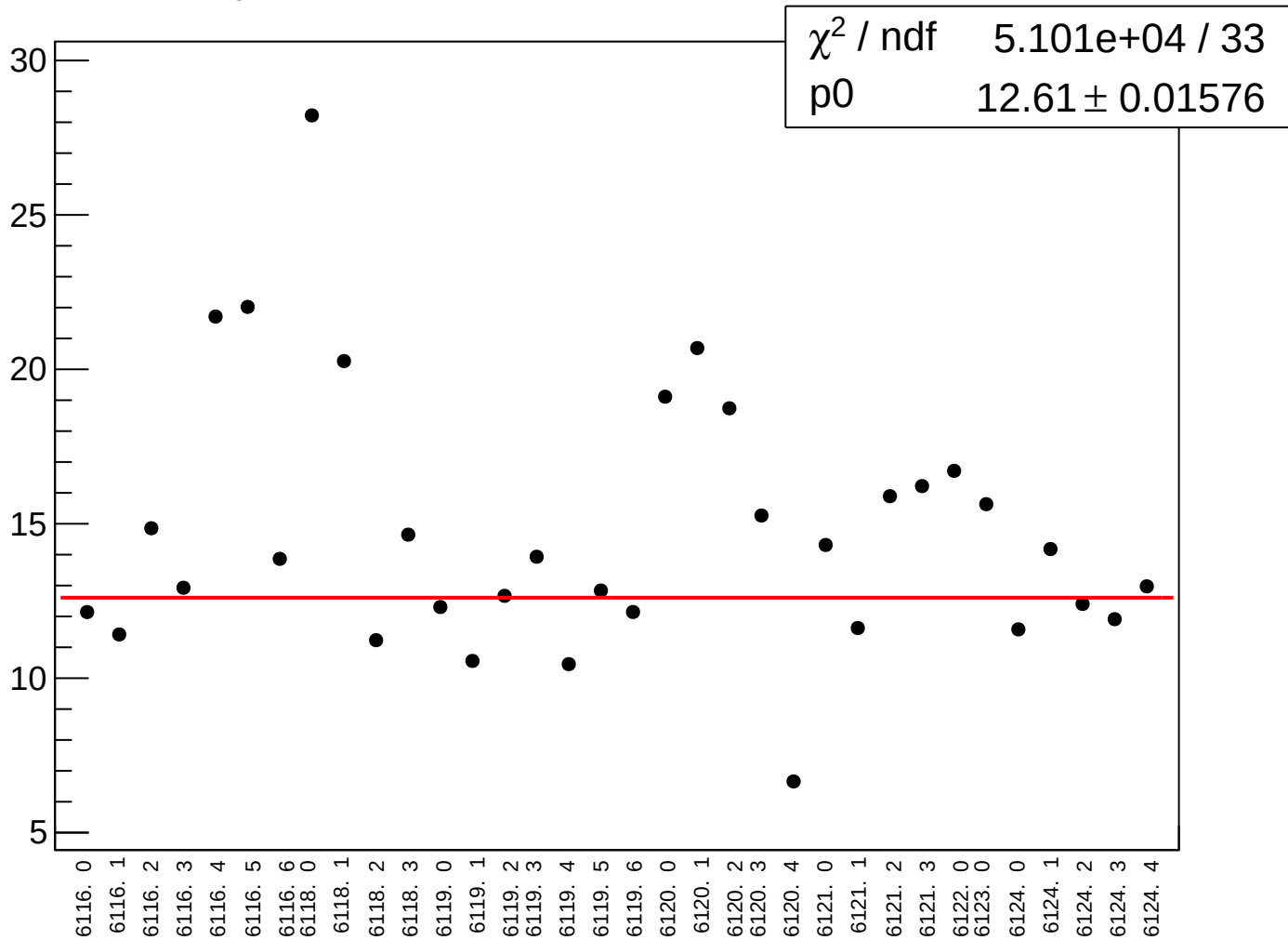
asym_sam1_reg_vs_cor_diff_rms vs run



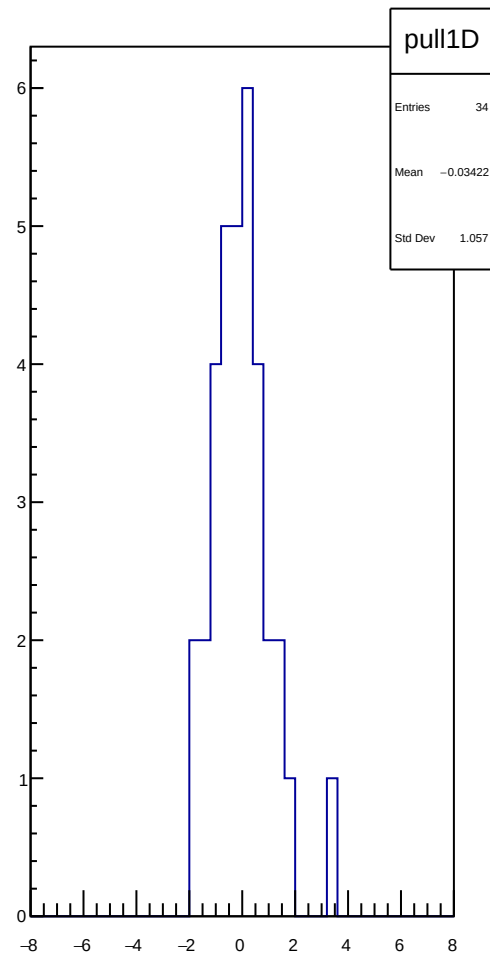
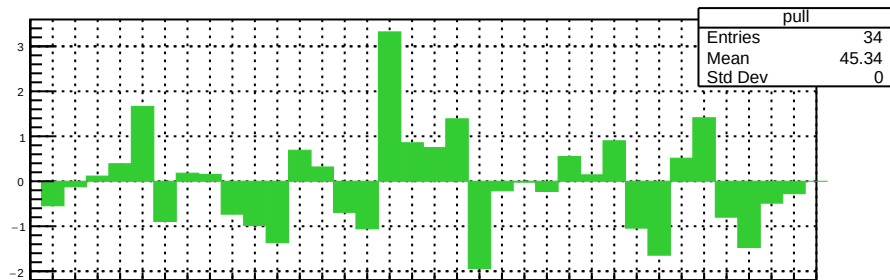
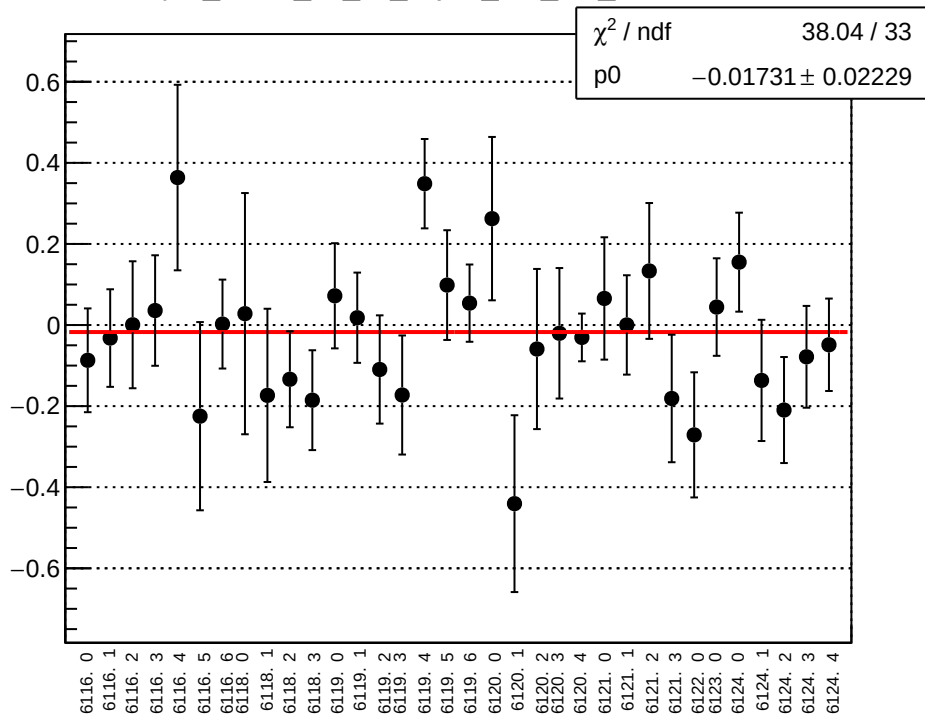
asym_sam1_dit_vs_cor_diff_mean vs run



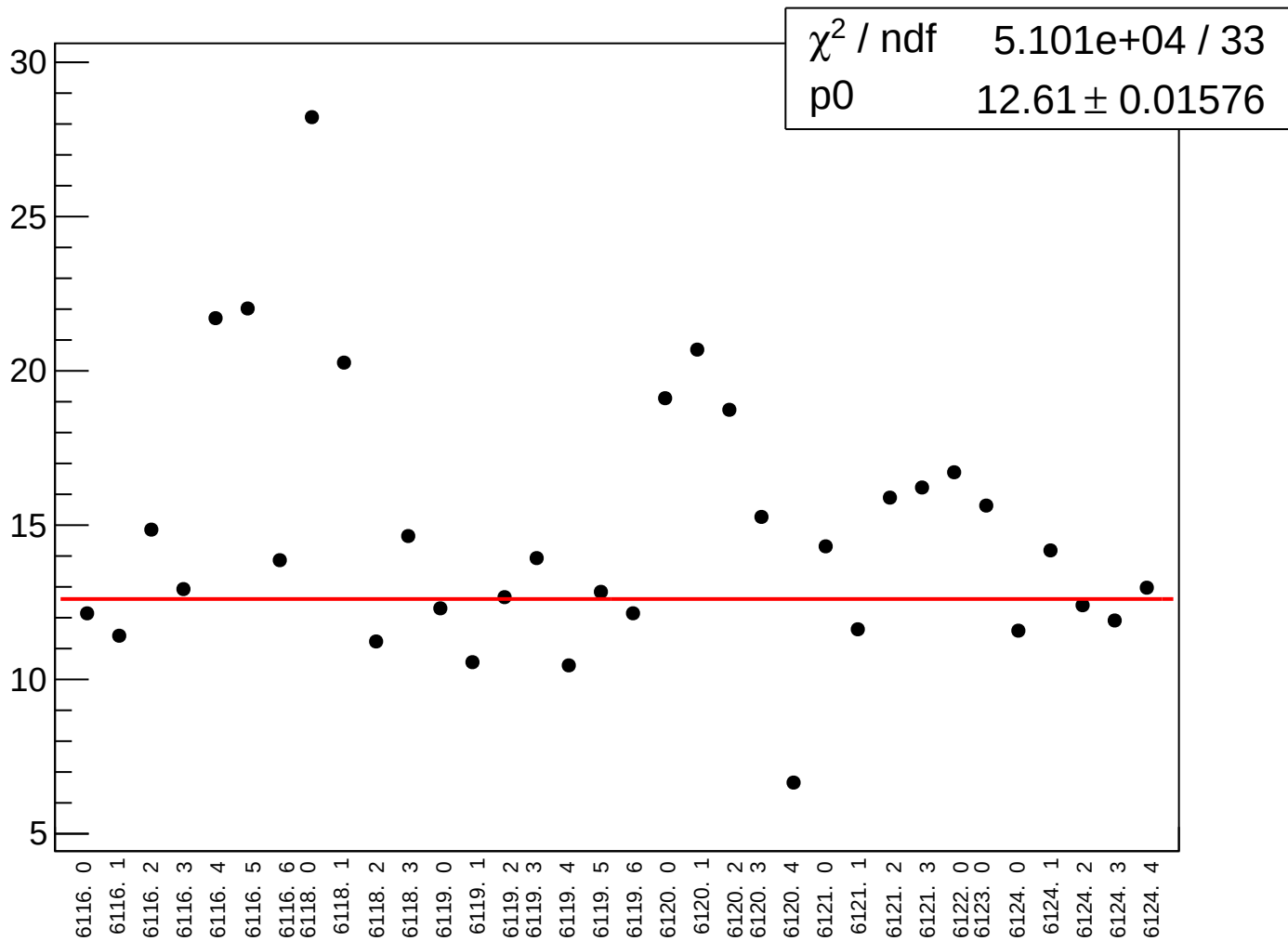
asym_sam1_dit_vs_cor_diff_rms vs run



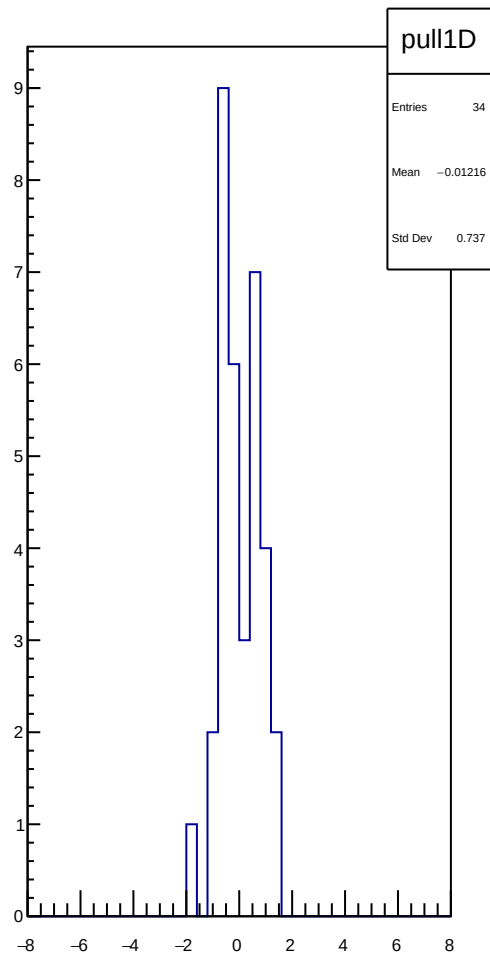
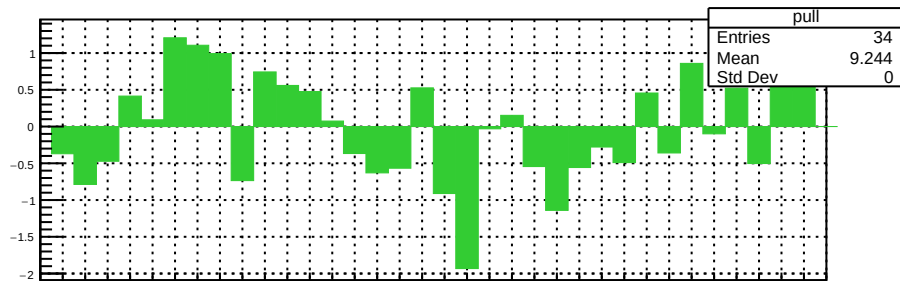
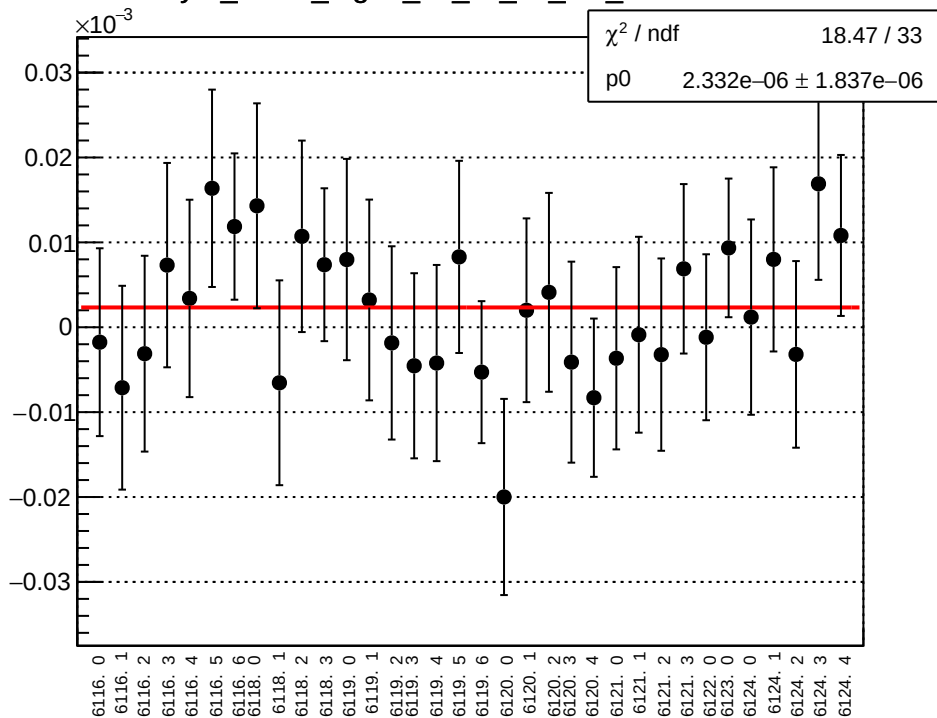
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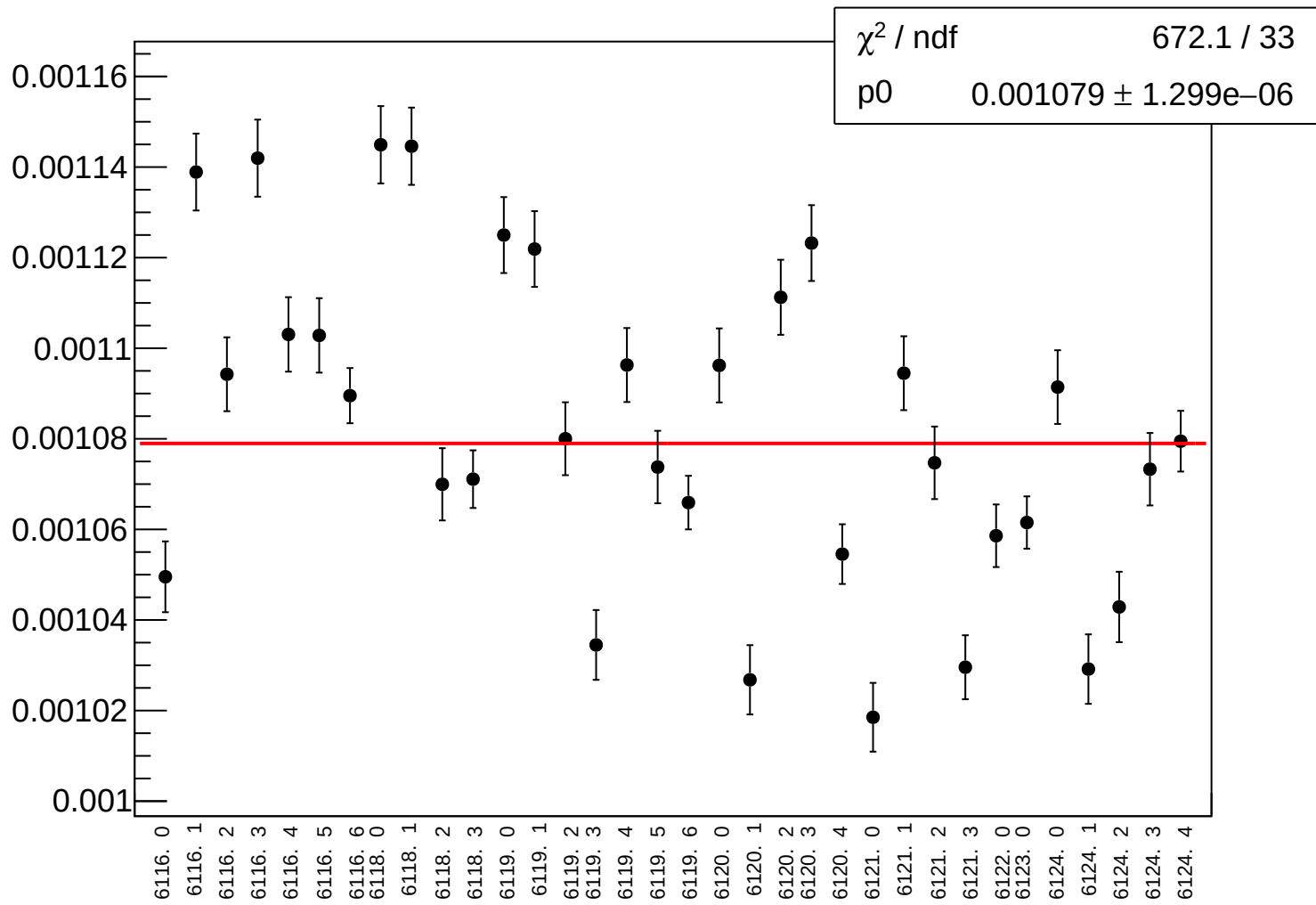
asym_sam1_dit_vs_eigen_cor_diff_rms vs run



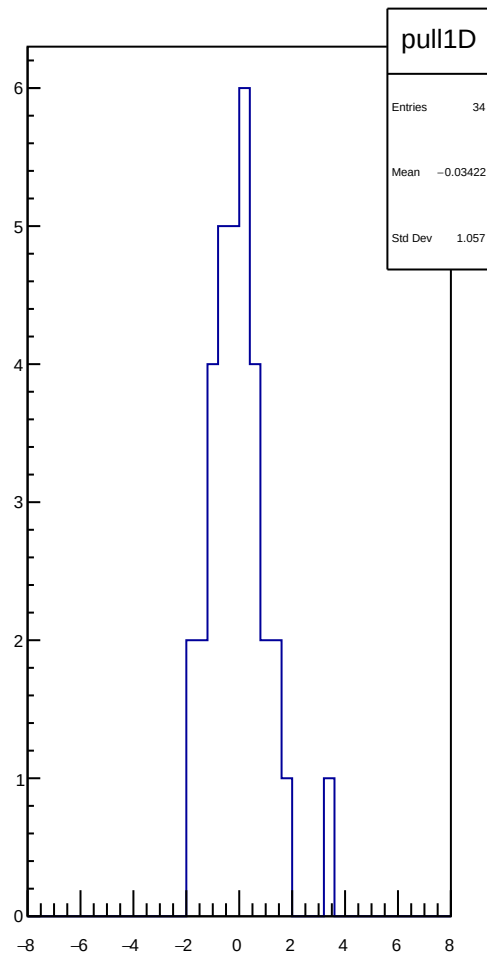
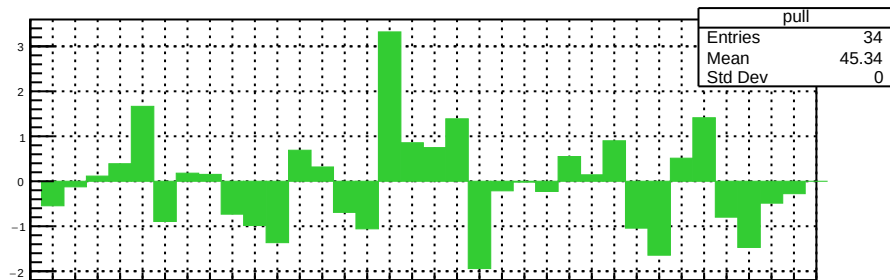
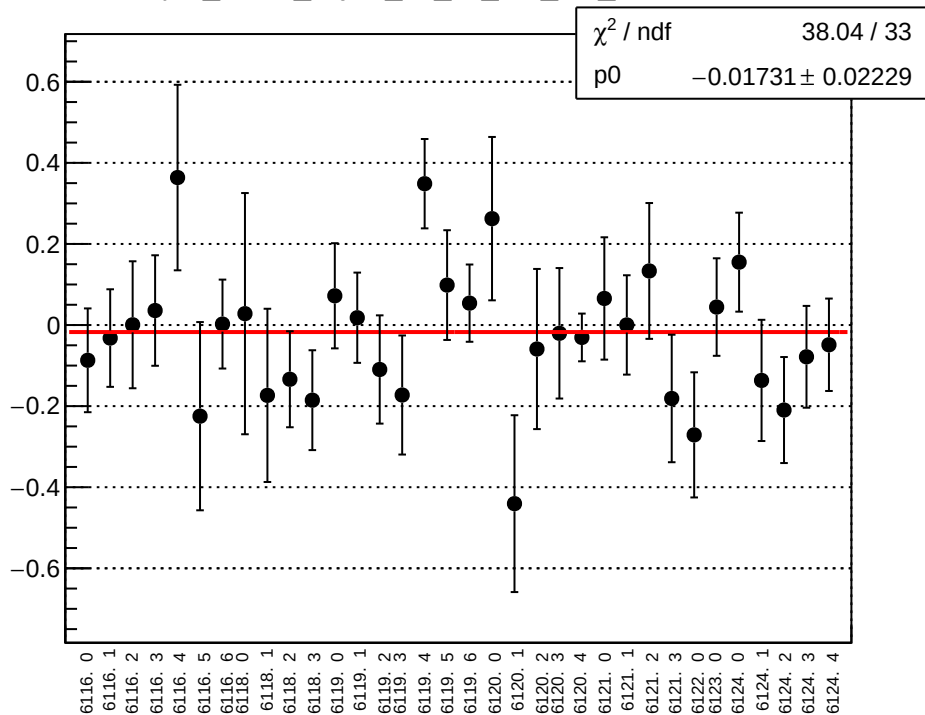
asym_sam1_eigen_dit_vs_dit_diff_mean vs run



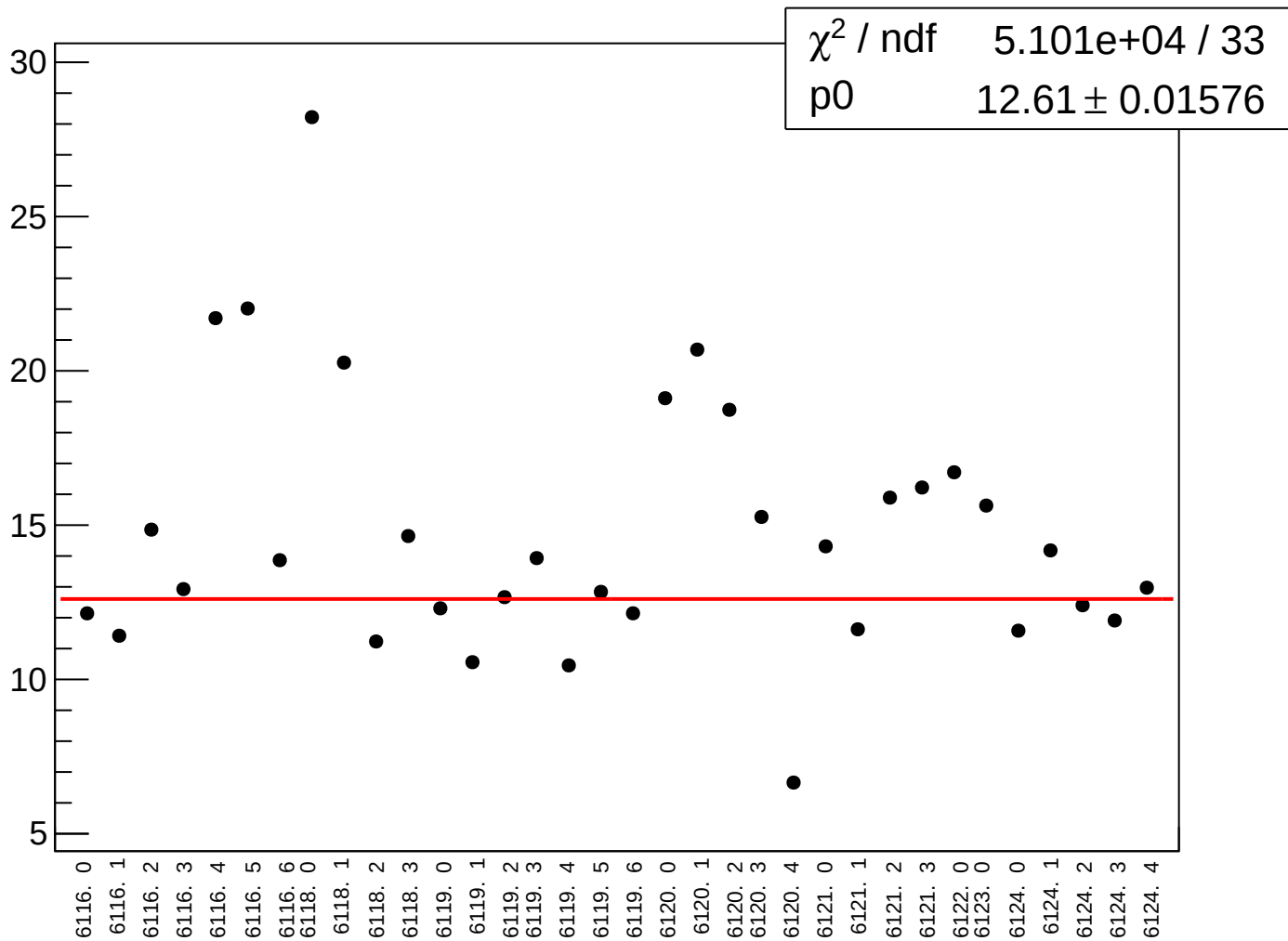
asym_sam1_eigen_dit_vs_dit_diff_rms vs run



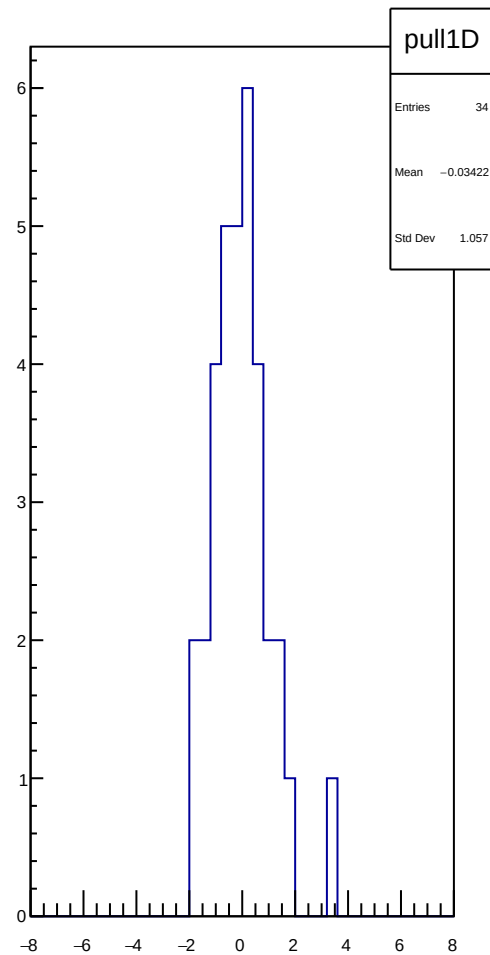
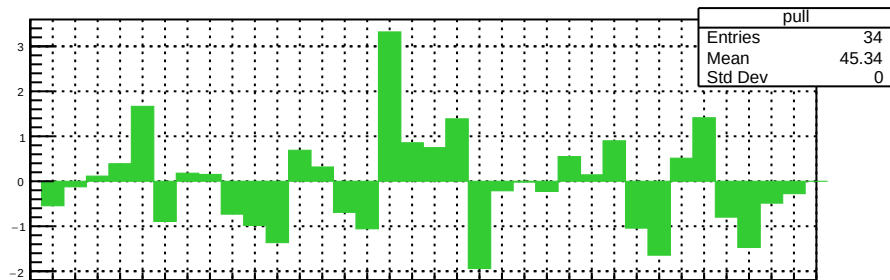
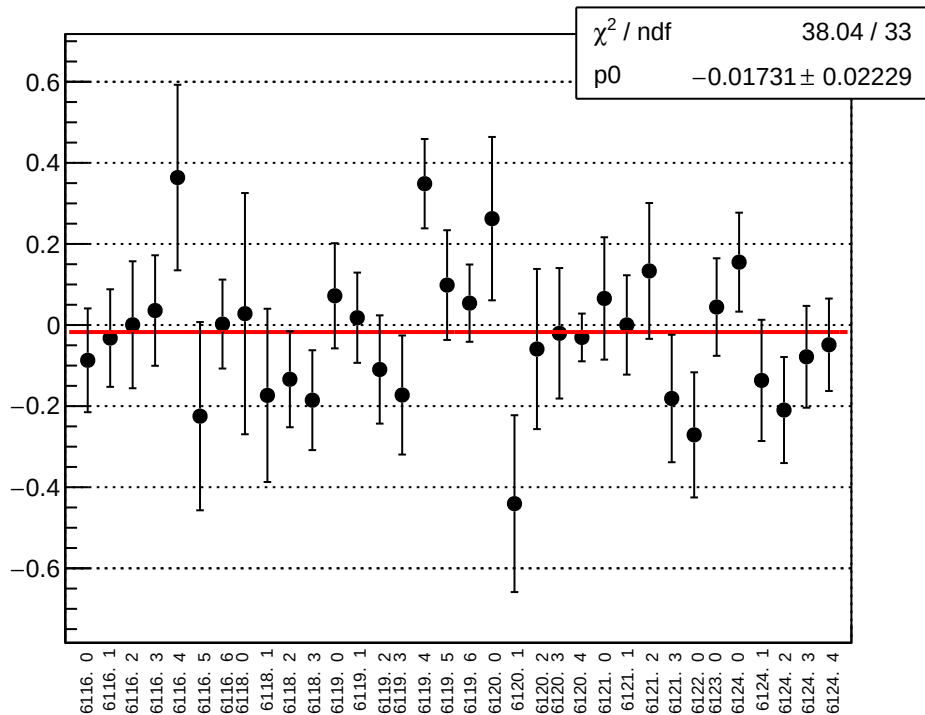
asym_sam1_eigen_dit_vs_cor_diff_mean vs run



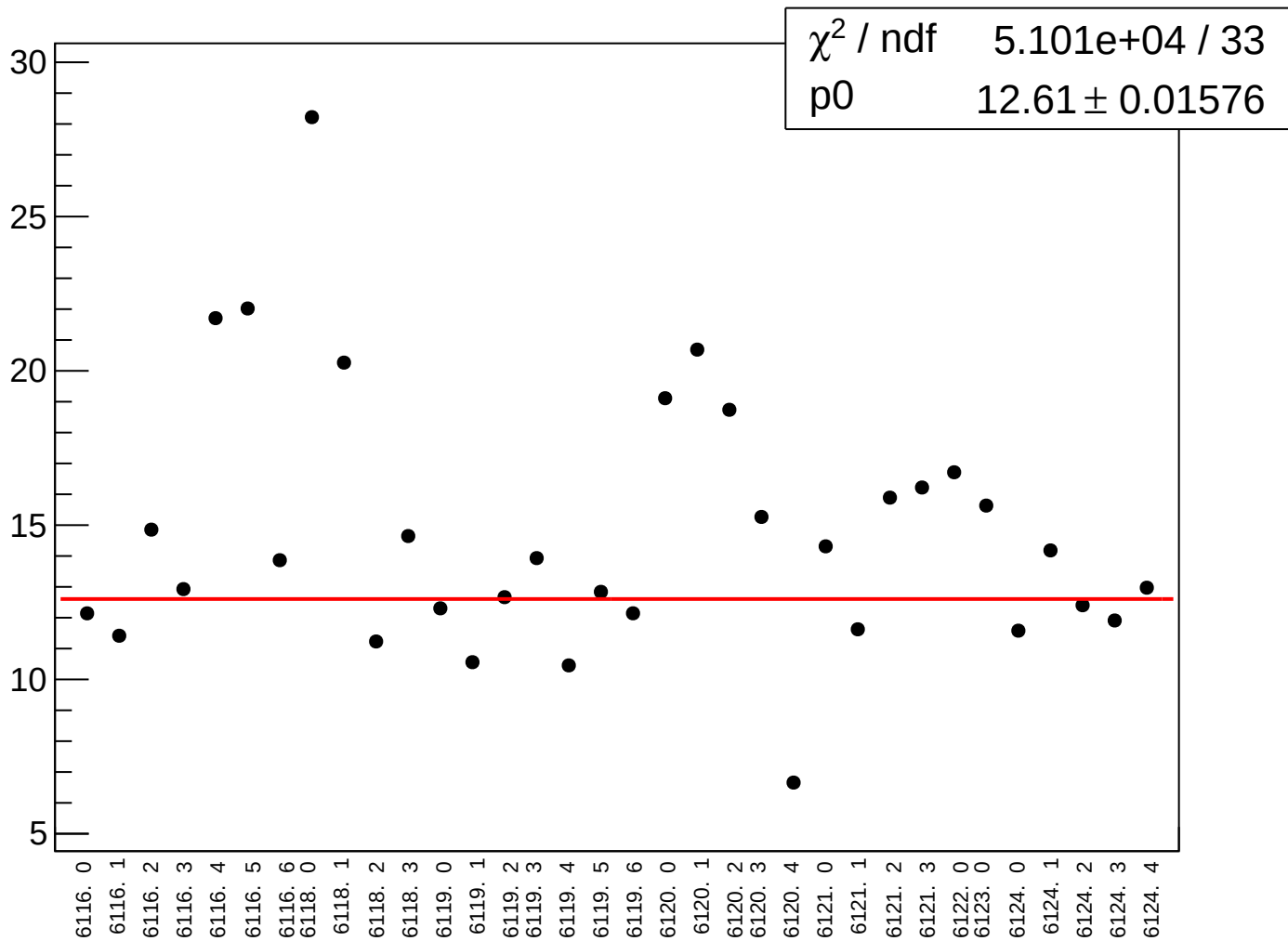
asym_sam1_eigen_dit_vs_cor_diff_rms vs run



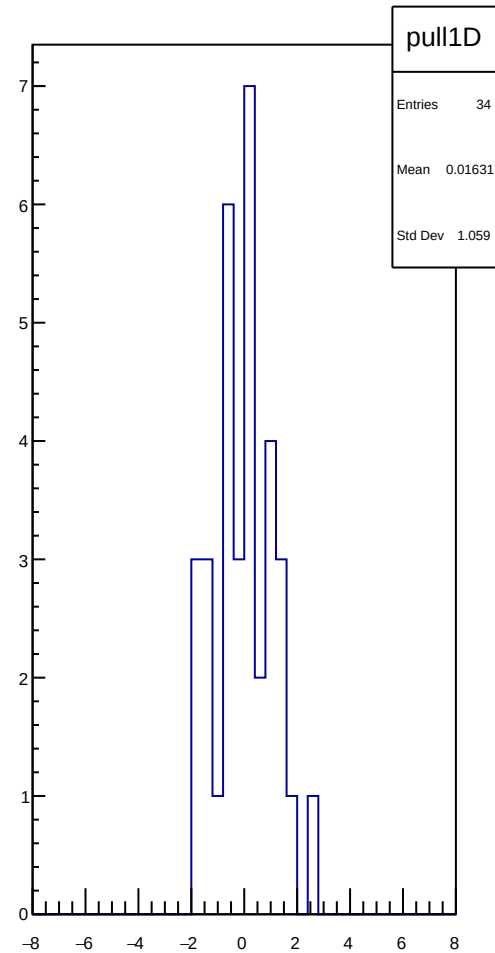
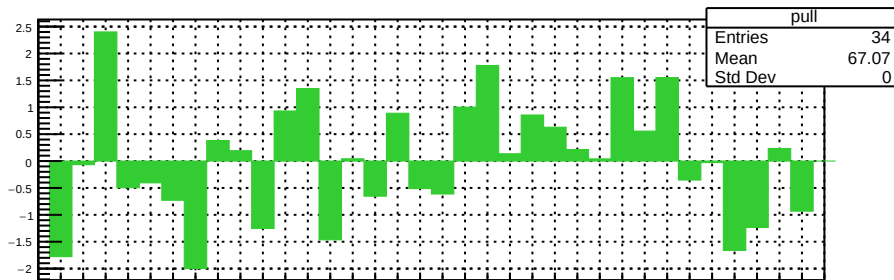
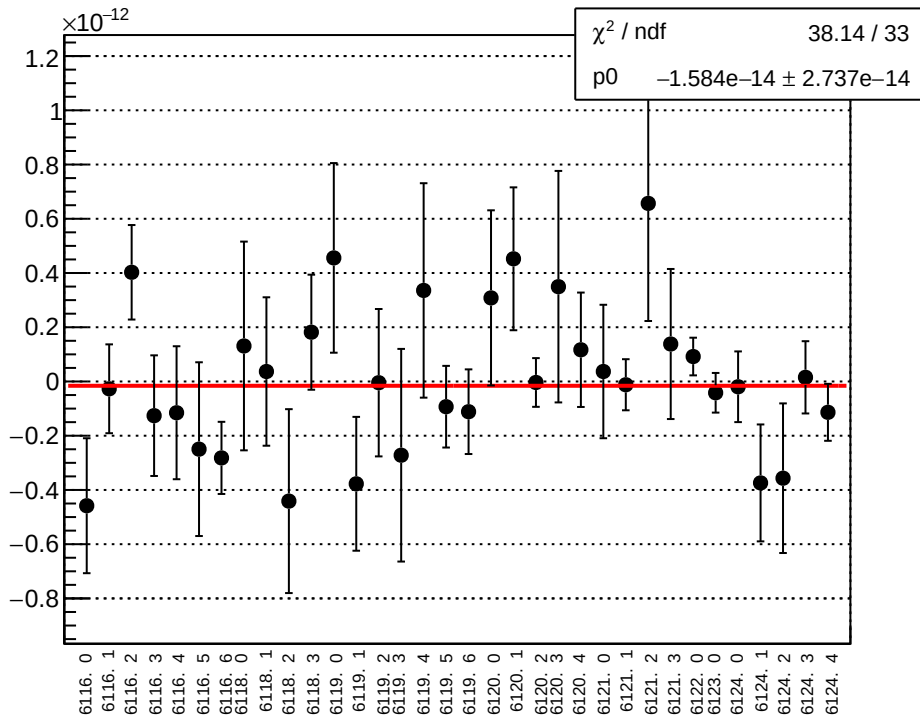
asym_sam1_eigen_dit_vs_eigen_cor_diff_mean vs run



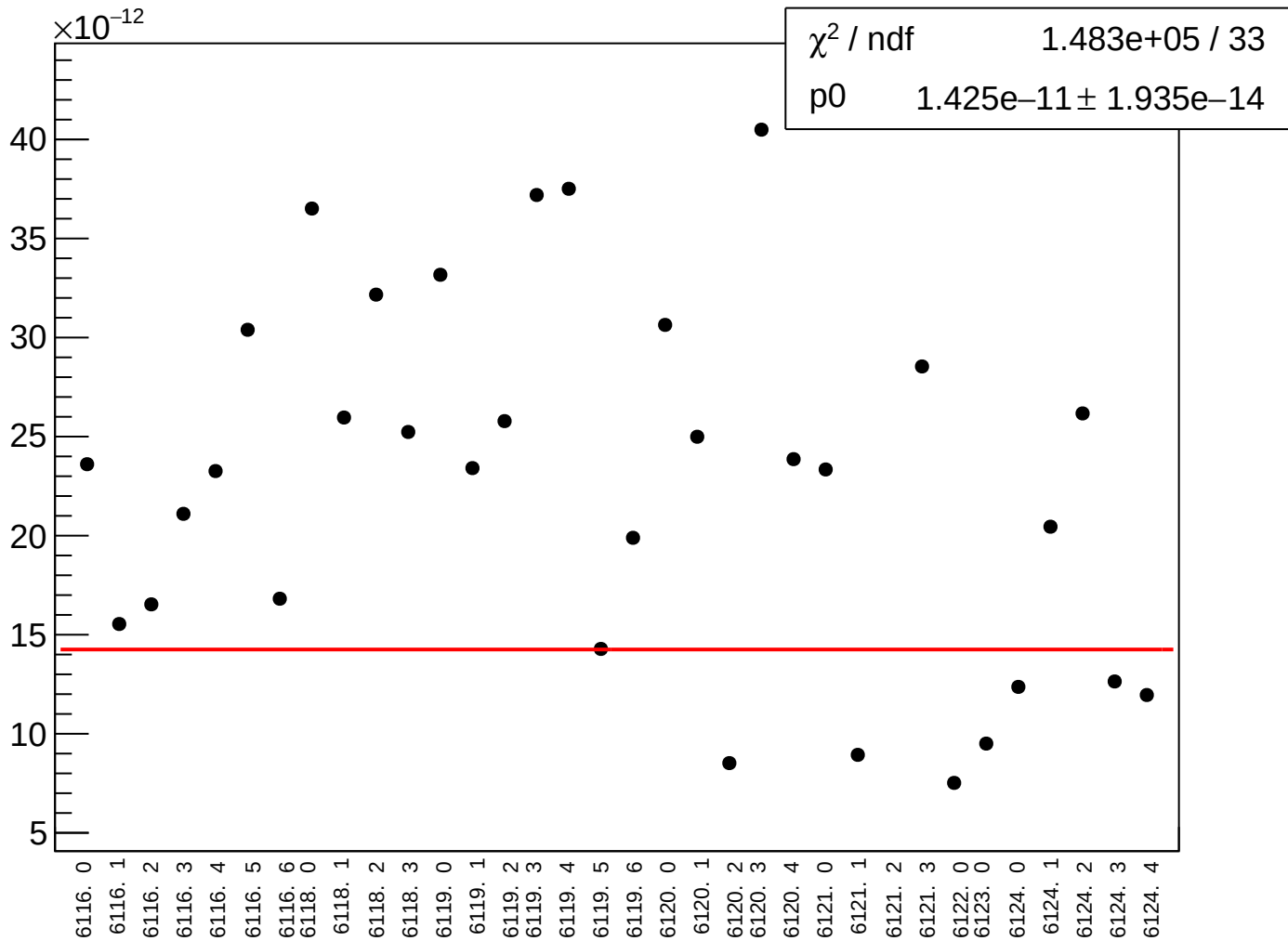
asym_sam1_eigen_dit_vs_eigen_cor_diff_rms vs run



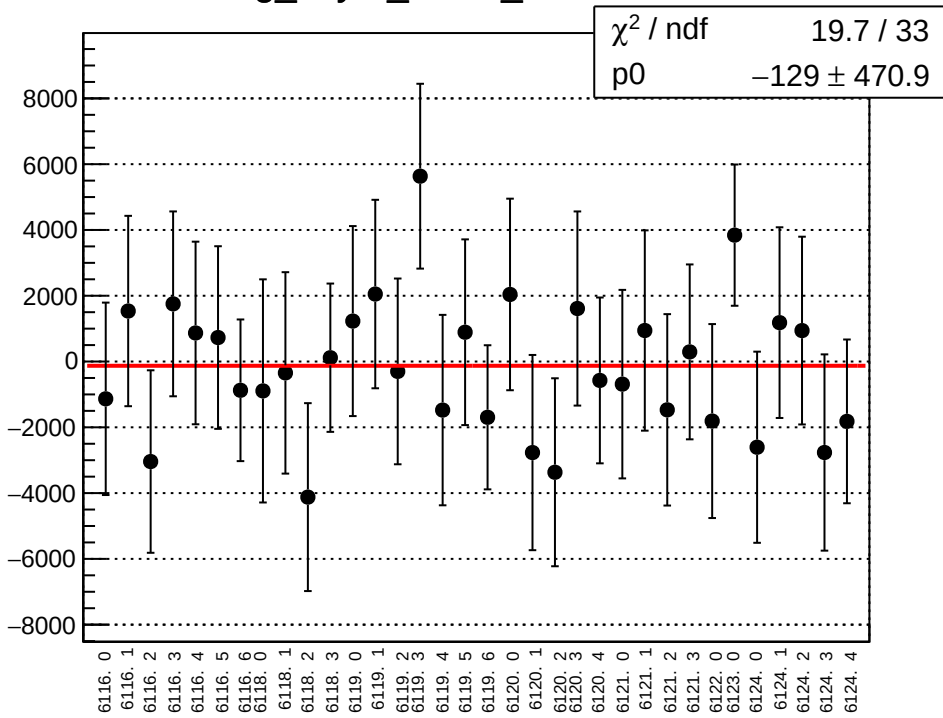
asym_sam1_eigen_cor_vs_cor_diff_mean vs run



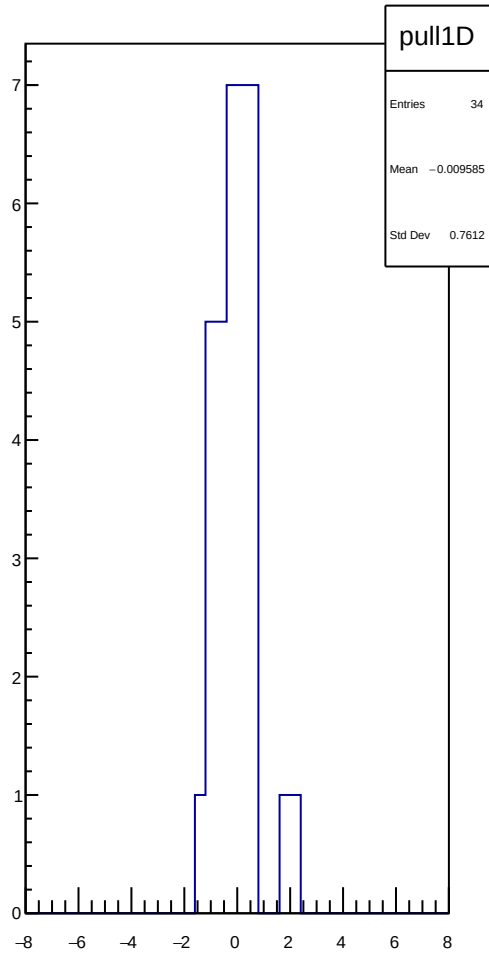
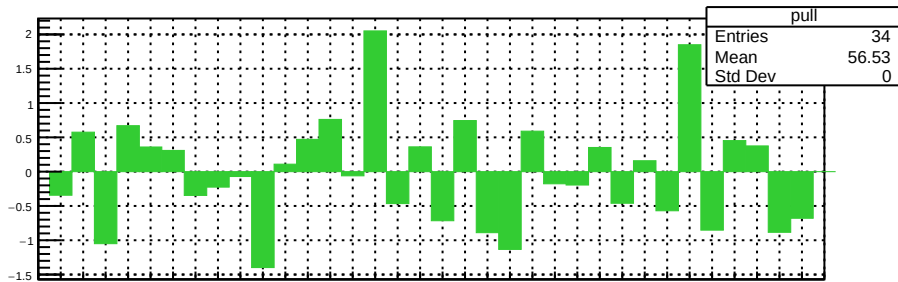
asym_sam1_eigen_cor_vs_cor_diff_rms vs run



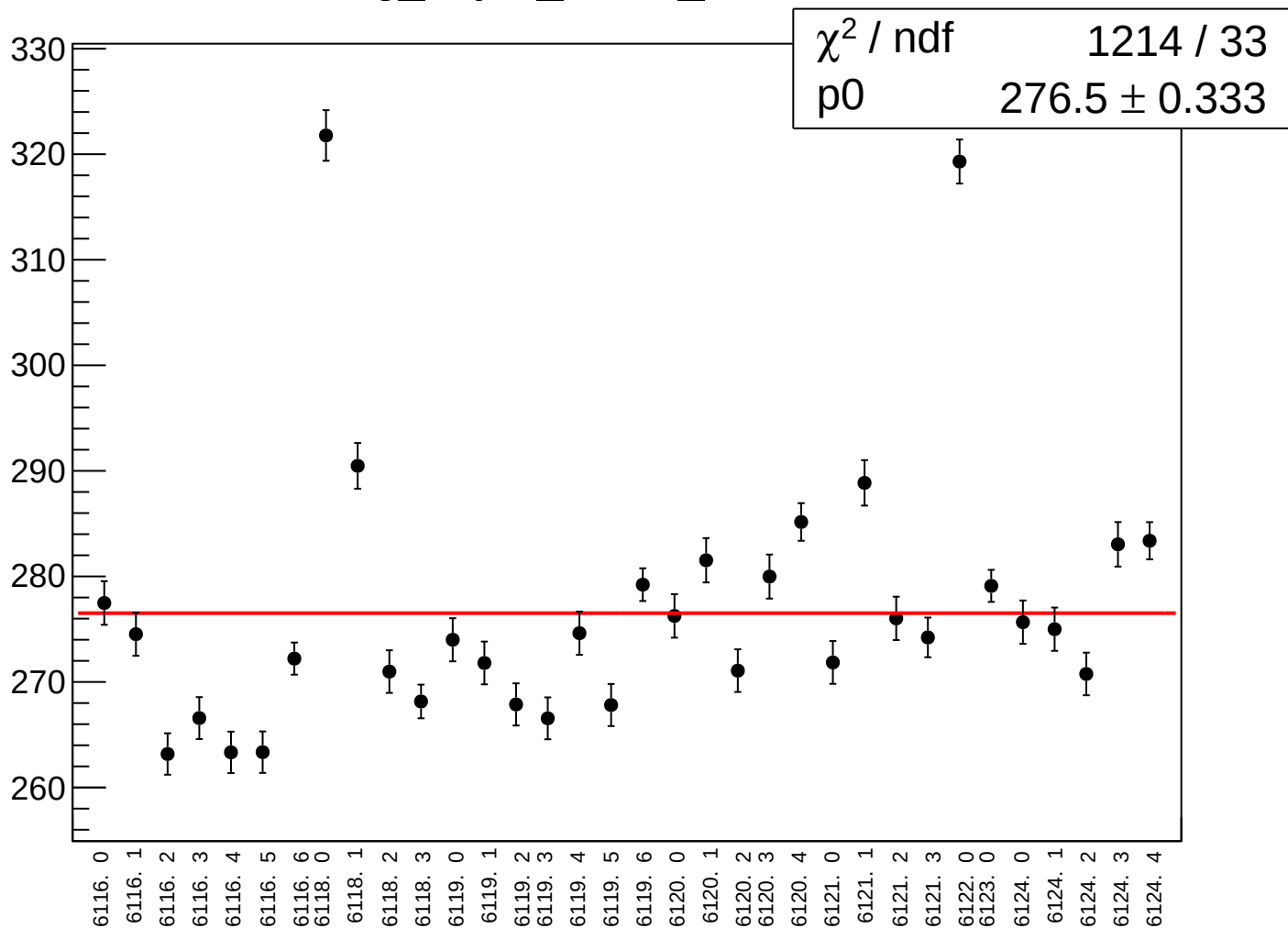
reg_asym_sam2_mean vs run



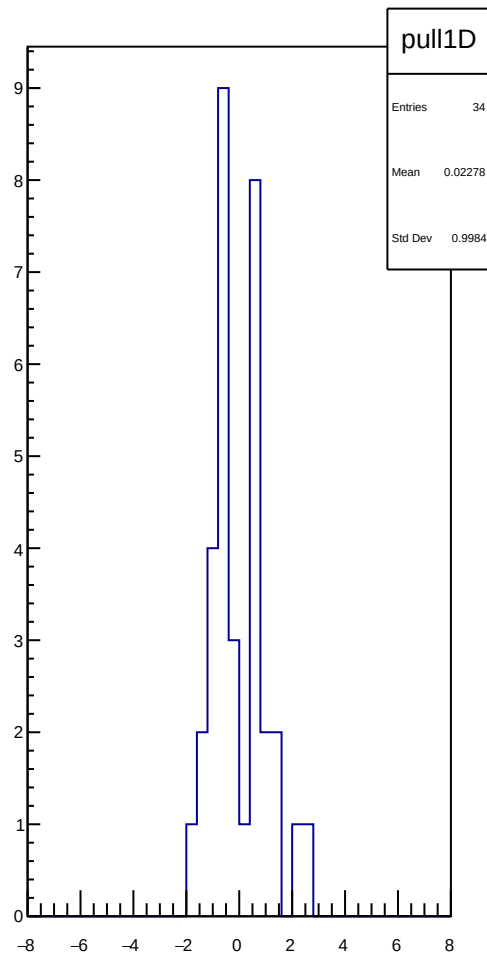
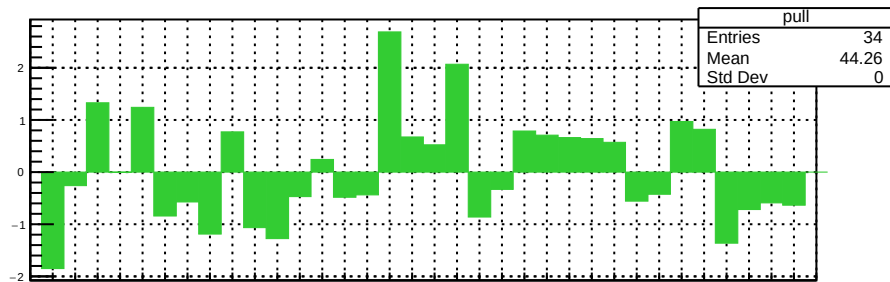
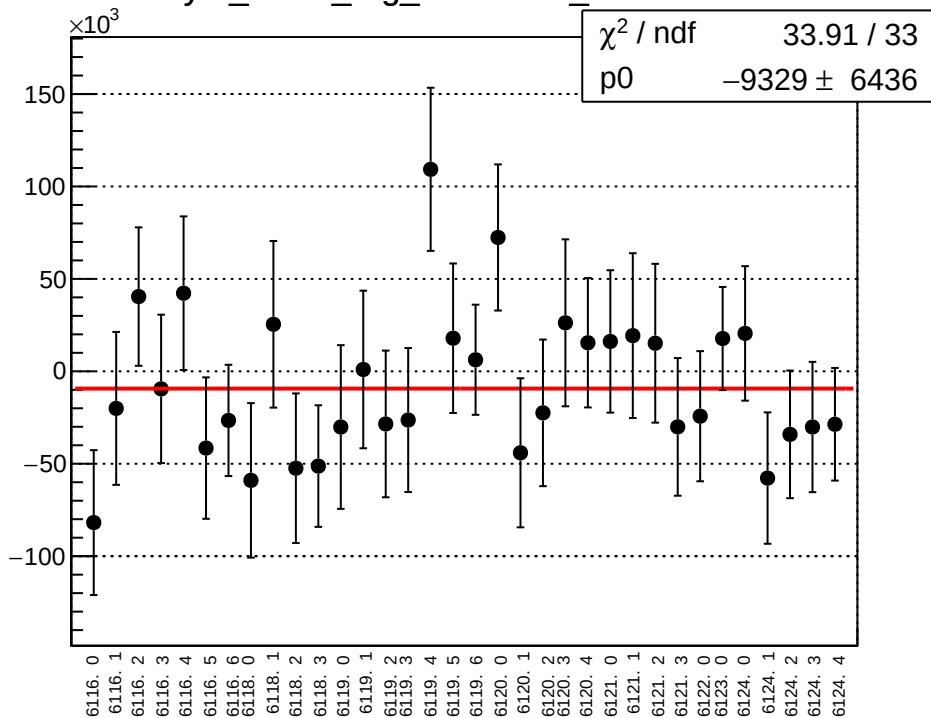
χ^2 / ndf 19.7 / 33
p0 -129 ± 470.9



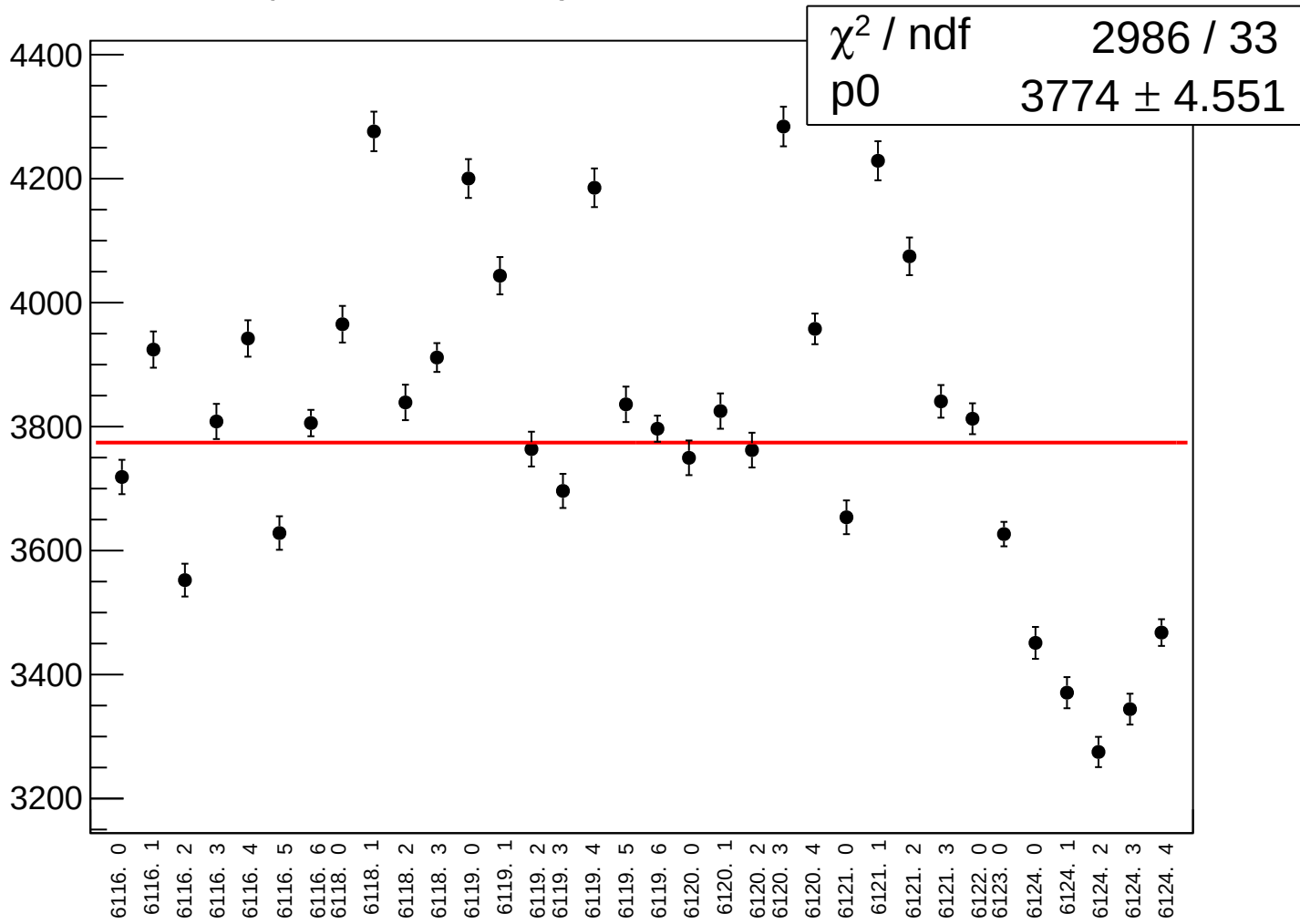
reg_asym_sam2_rms vs run



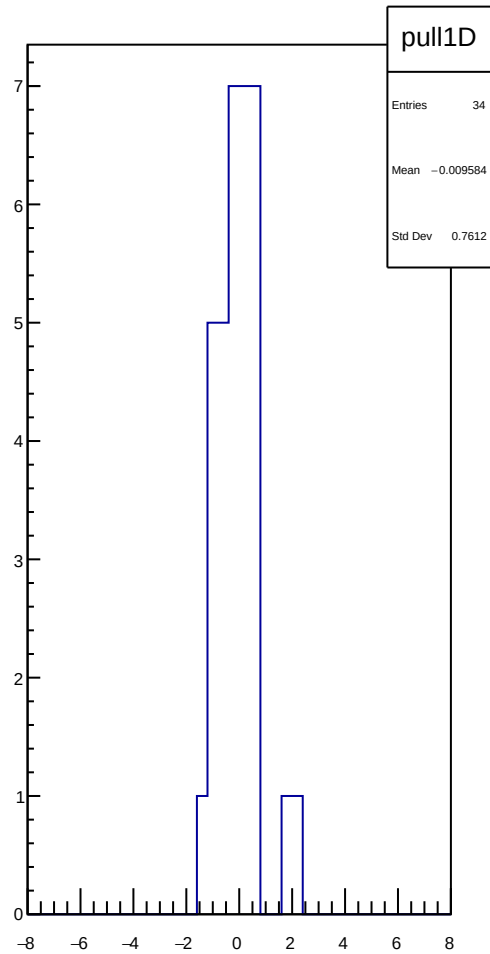
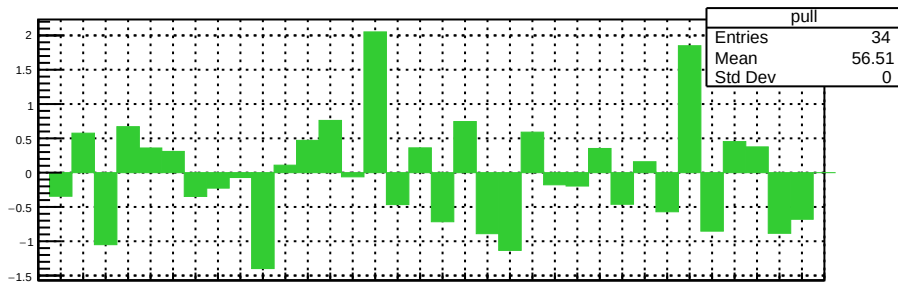
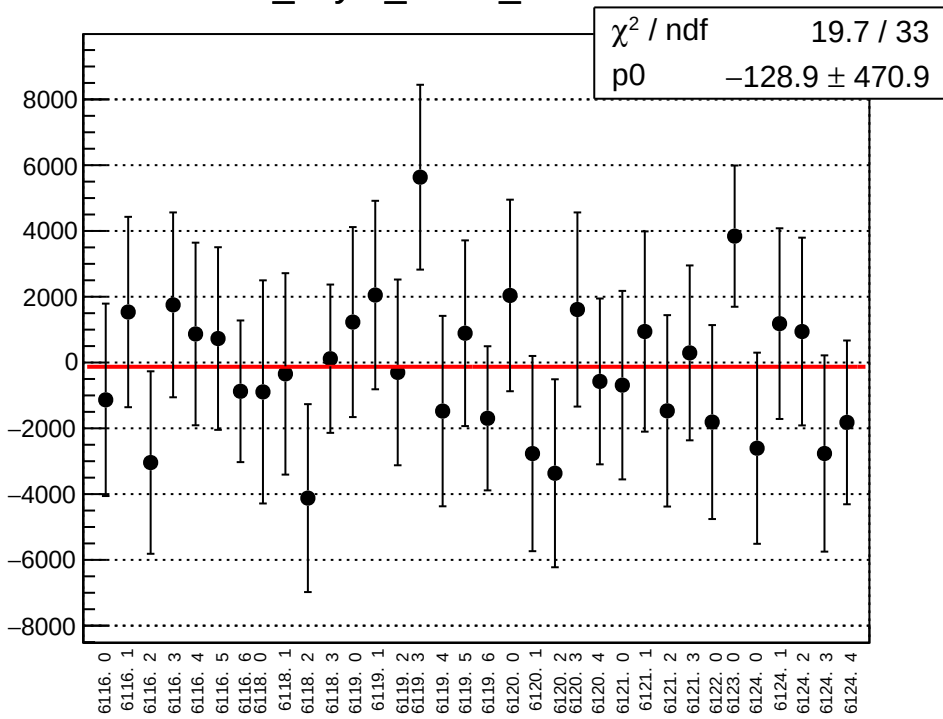
asym_sam2_reg_correction_mean vs run



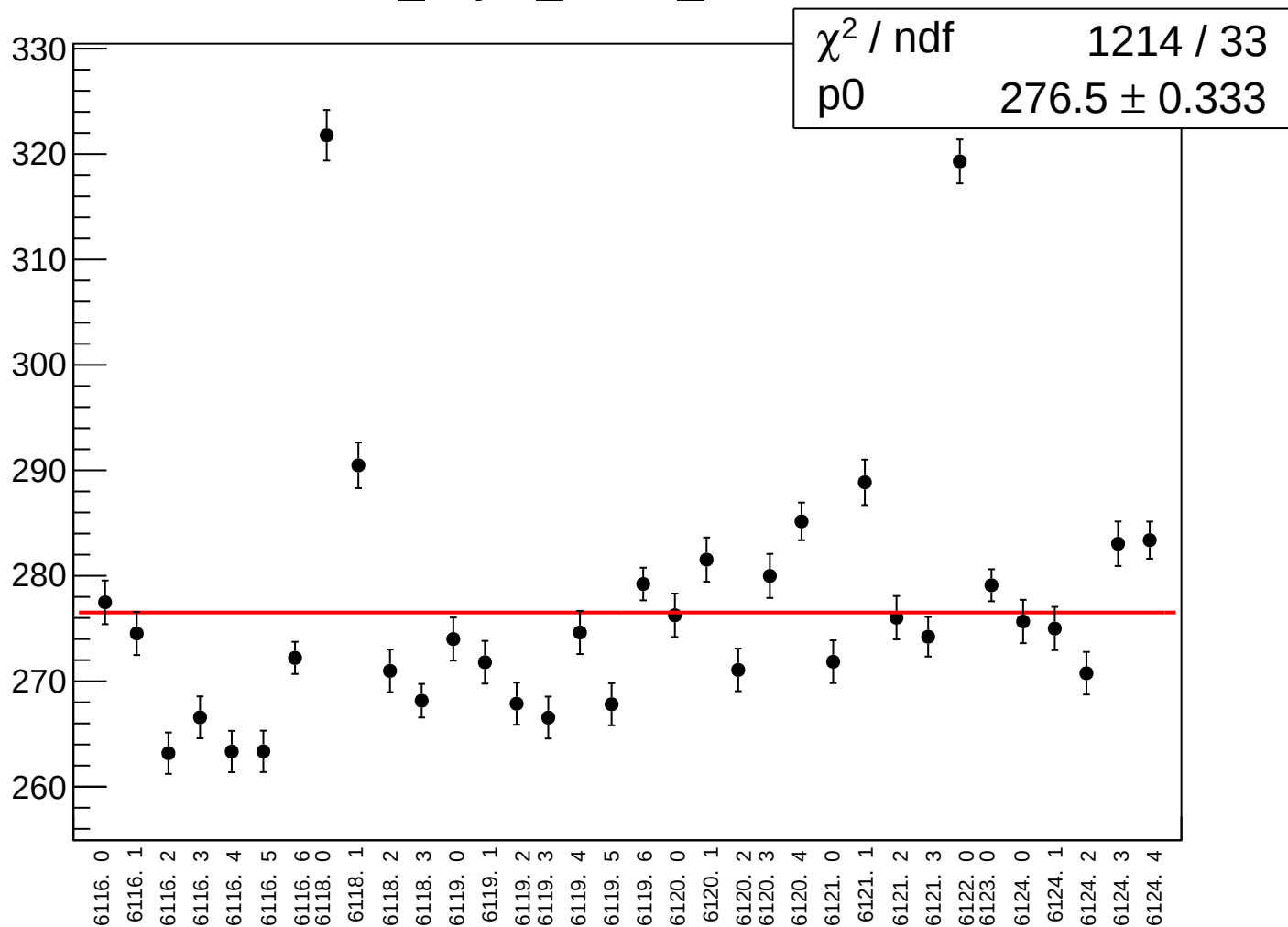
asym_sam2_reg_correction_rms vs run



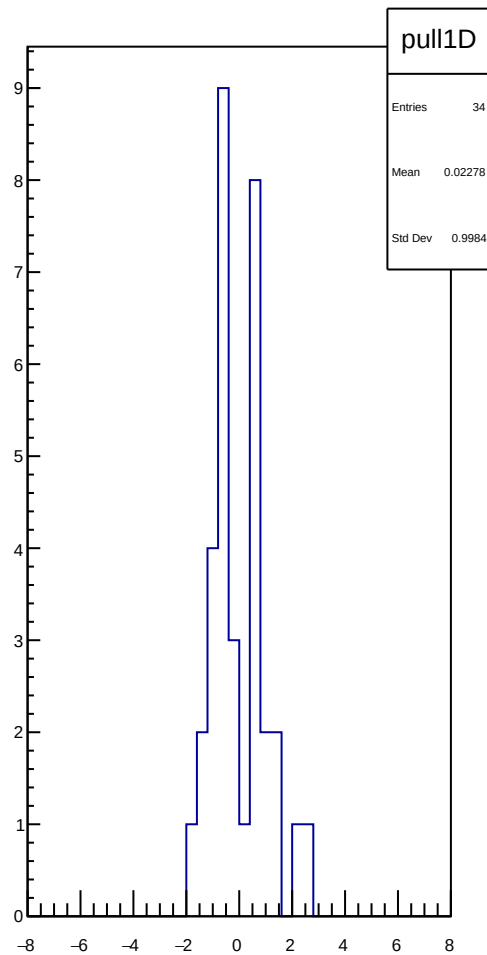
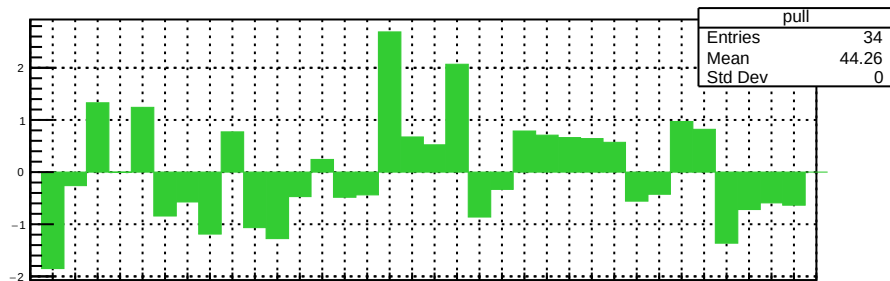
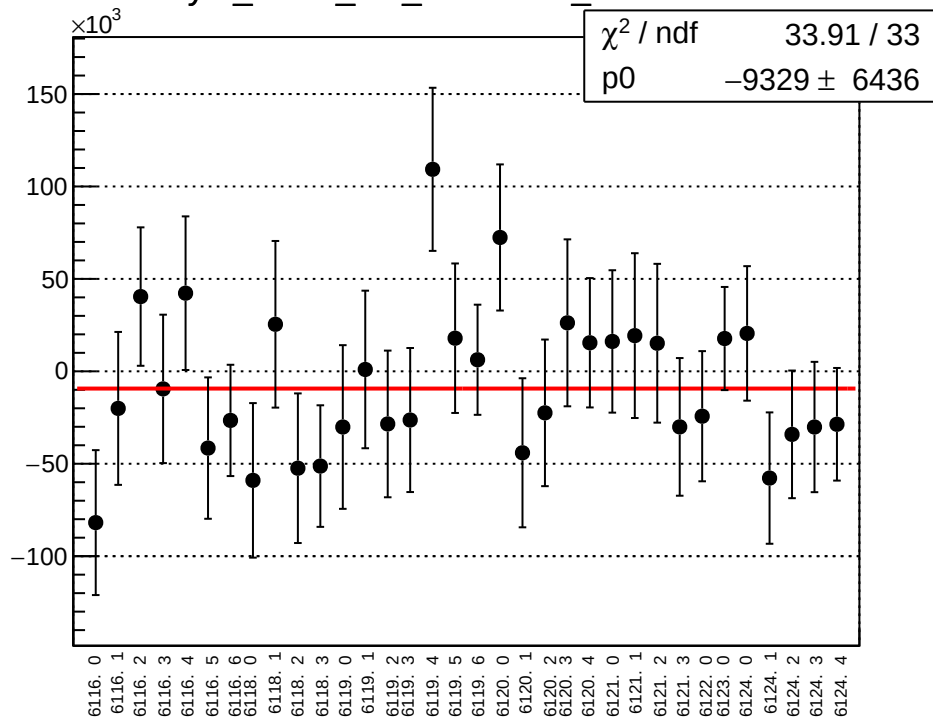
cor_asym_sam2_mean vs run



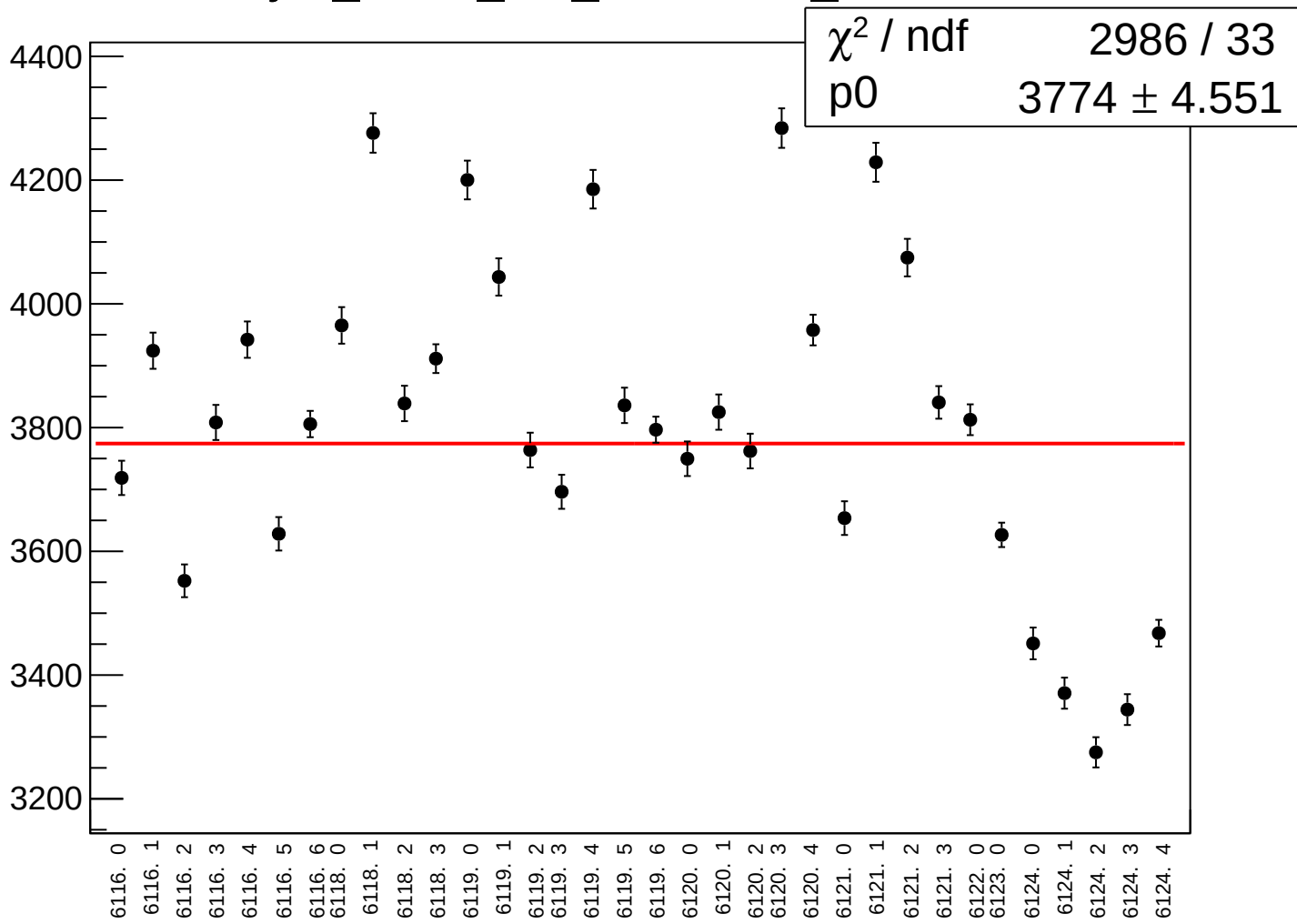
cor_asym_sam2_rms vs run



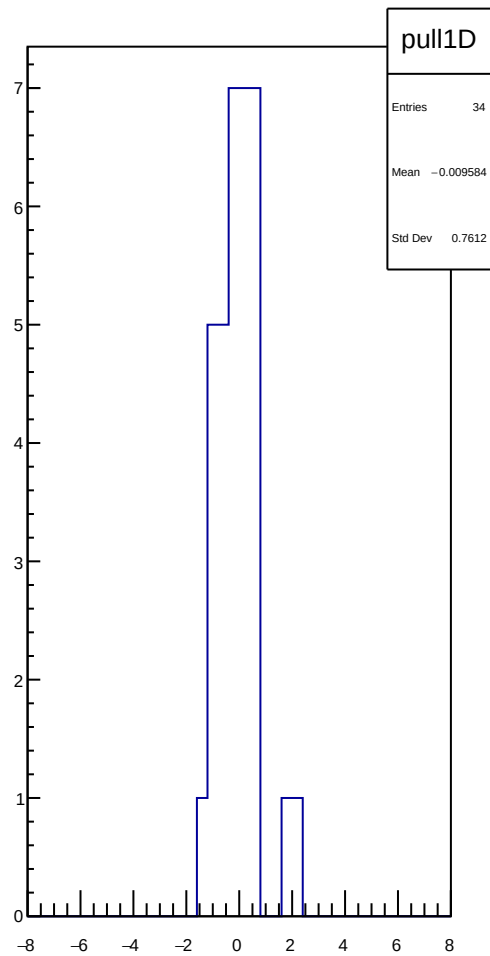
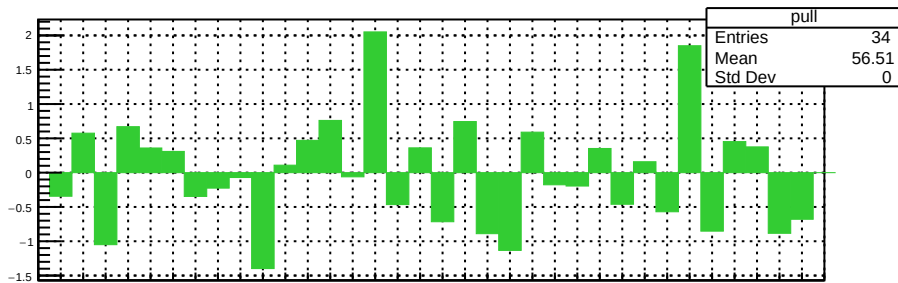
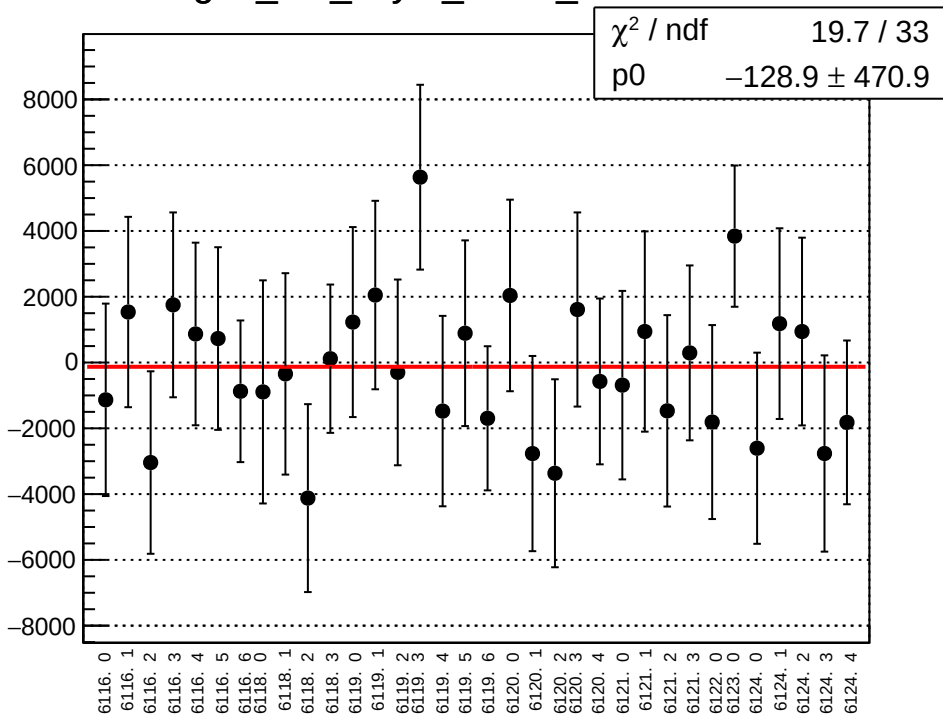
asym_sam2_cor_correction_mean vs run



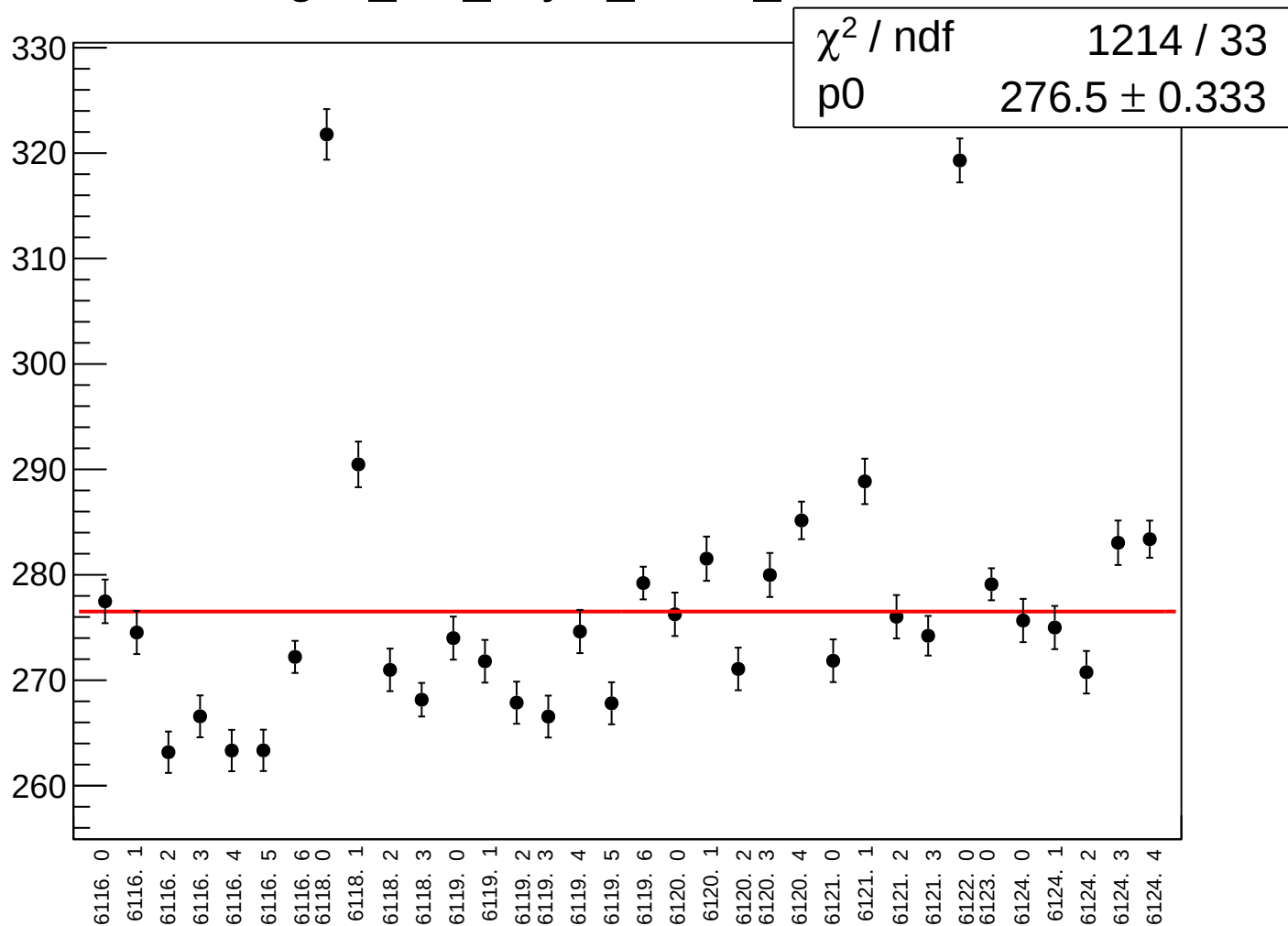
asym_sam2_cor_correction_rms vs run



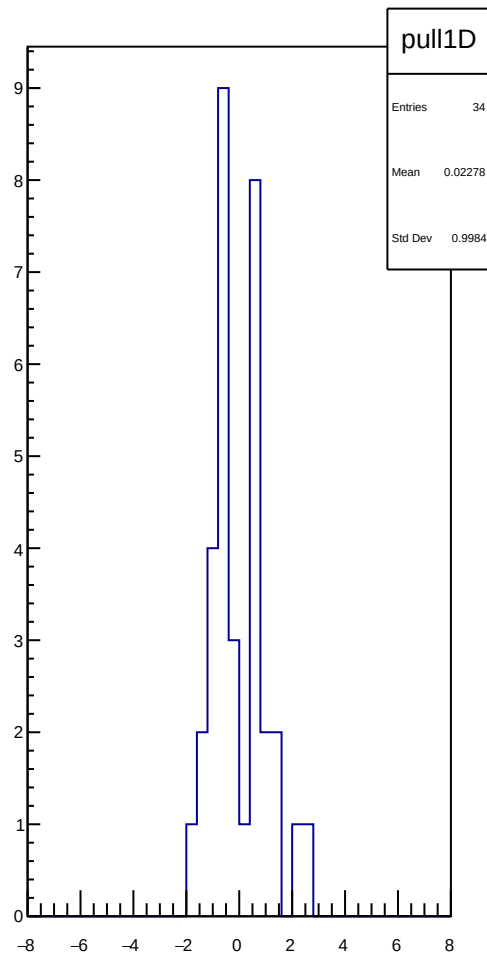
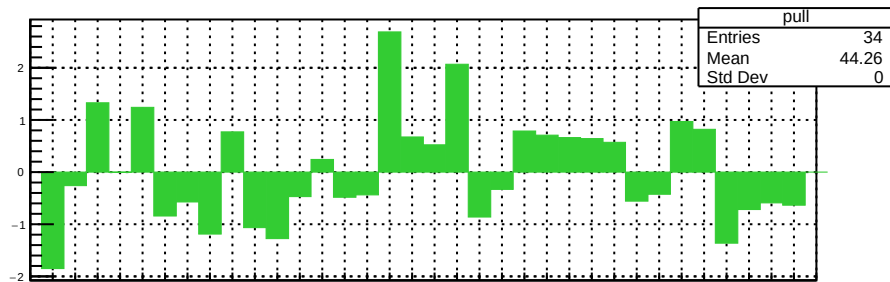
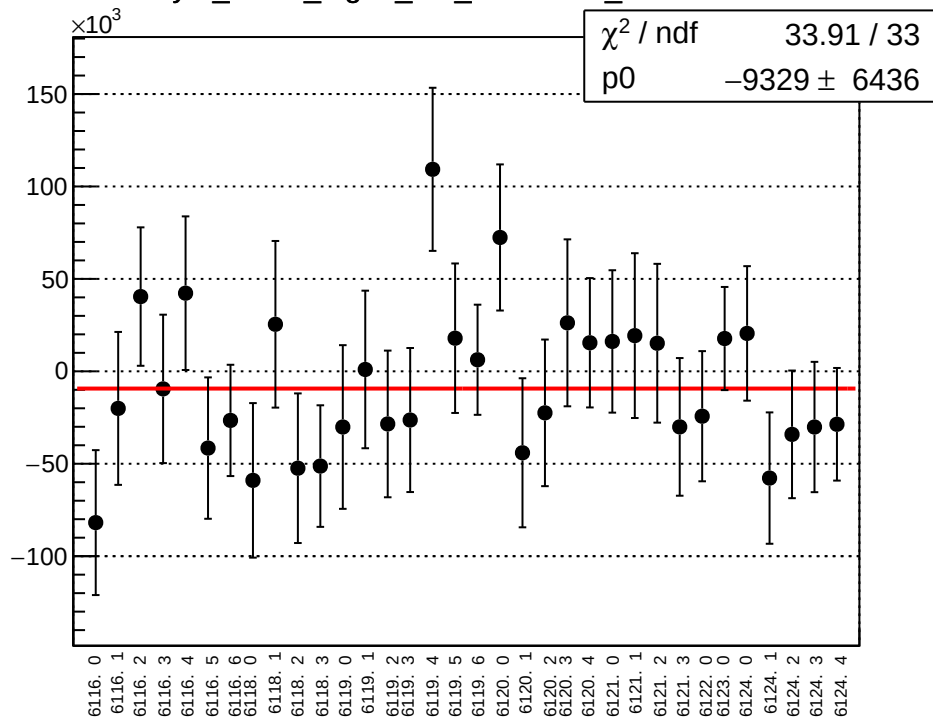
eigen_cor_asym_sam2_mean vs run



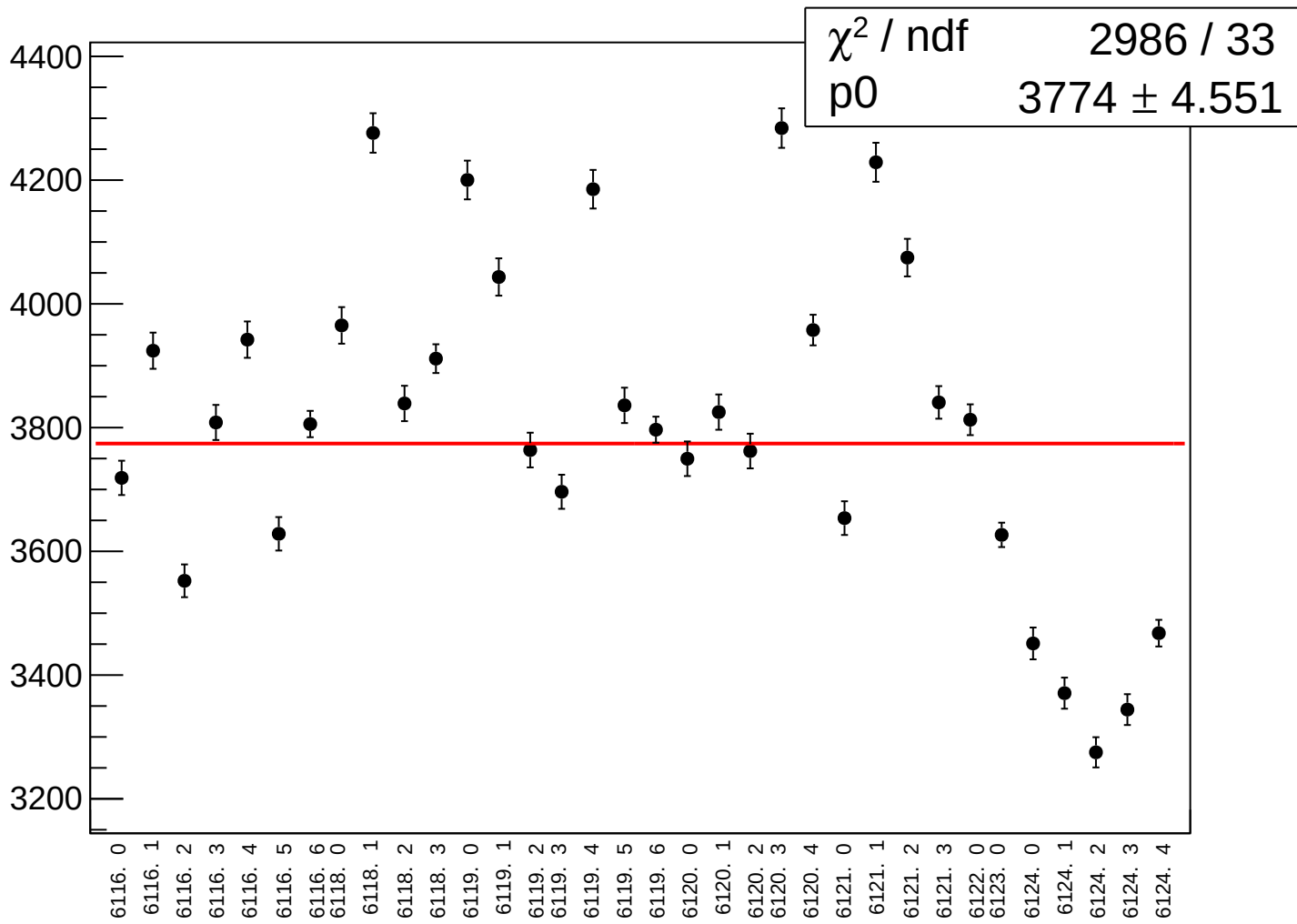
eigen_cor_asym_sam2_rms vs run



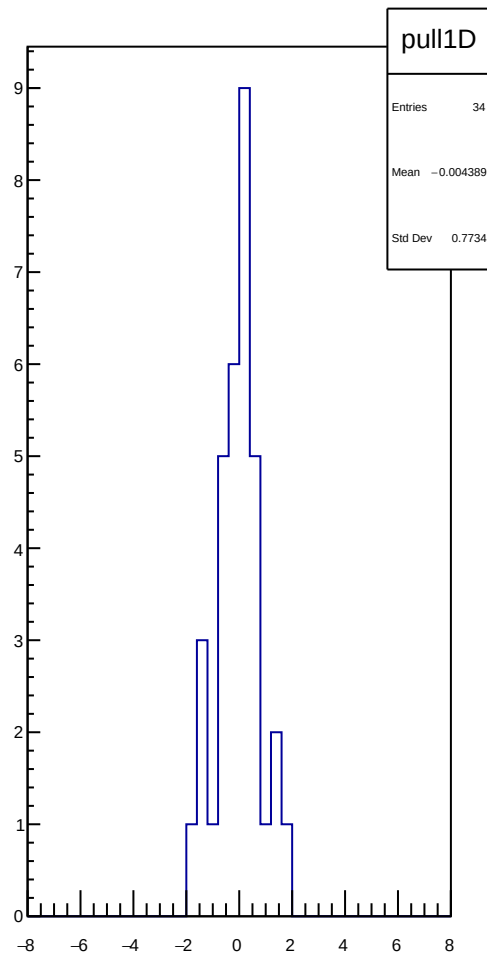
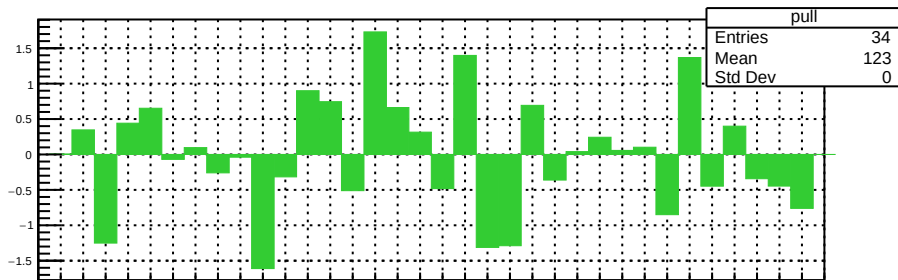
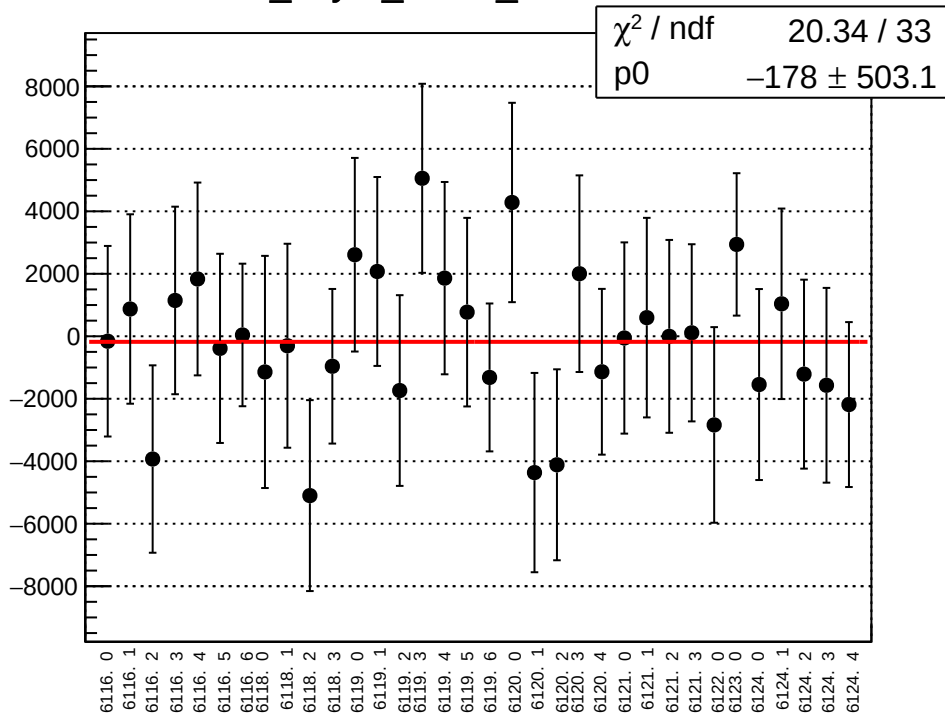
asym_sam2_eigen_cor_correction_mean vs run



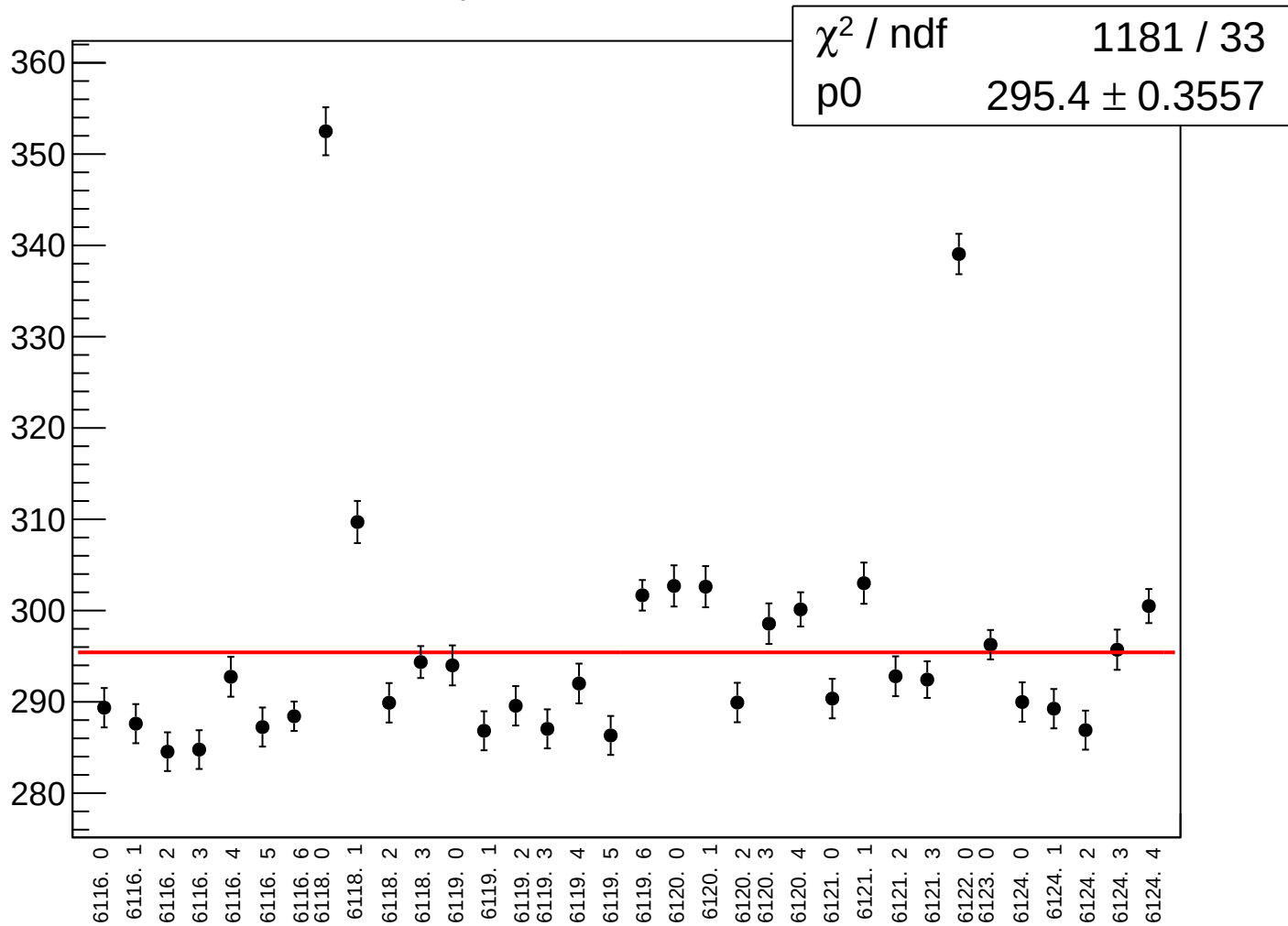
asym_sam2_eigen_cor_correction_rms vs run



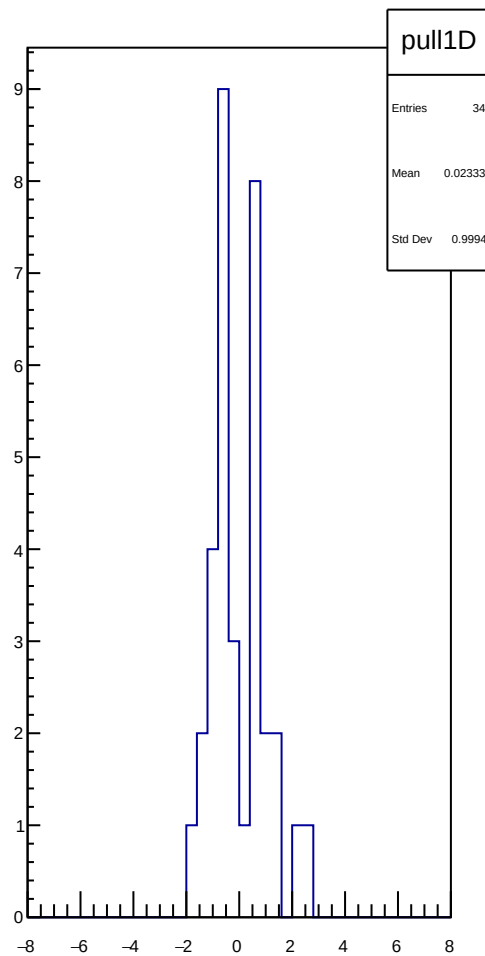
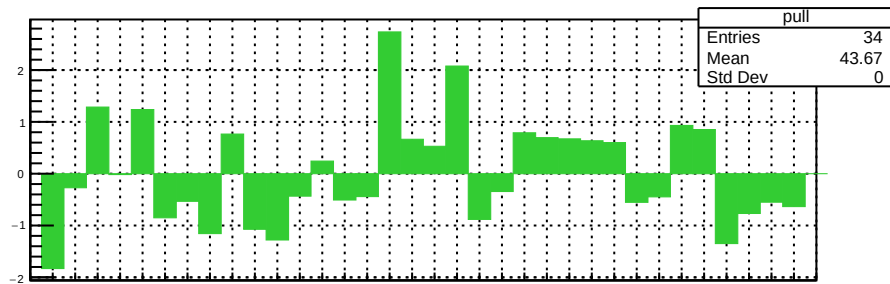
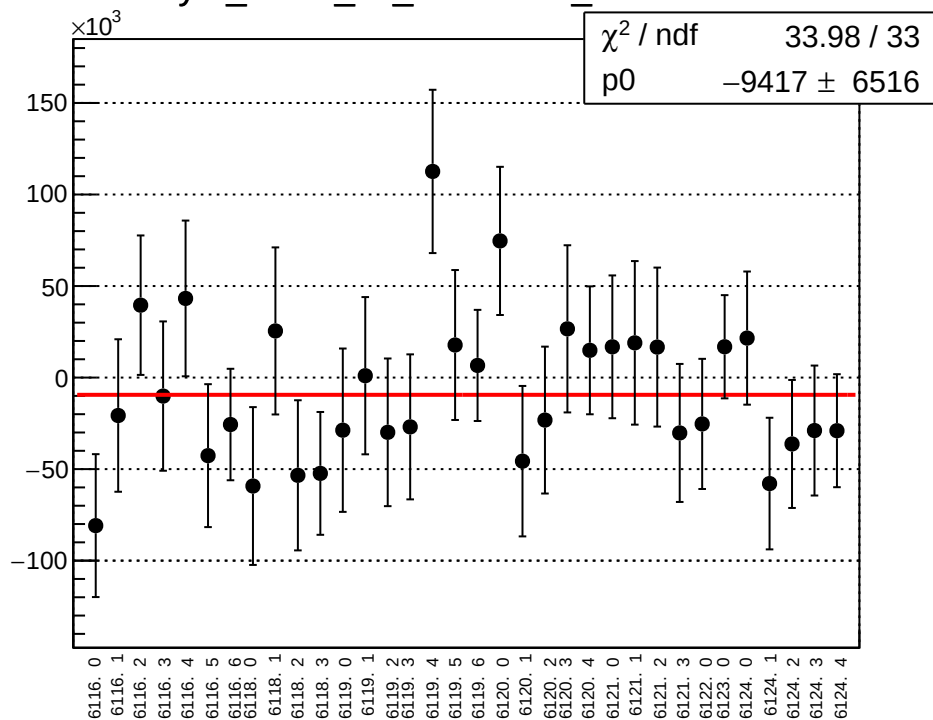
dit_asym_sam2_mean vs run



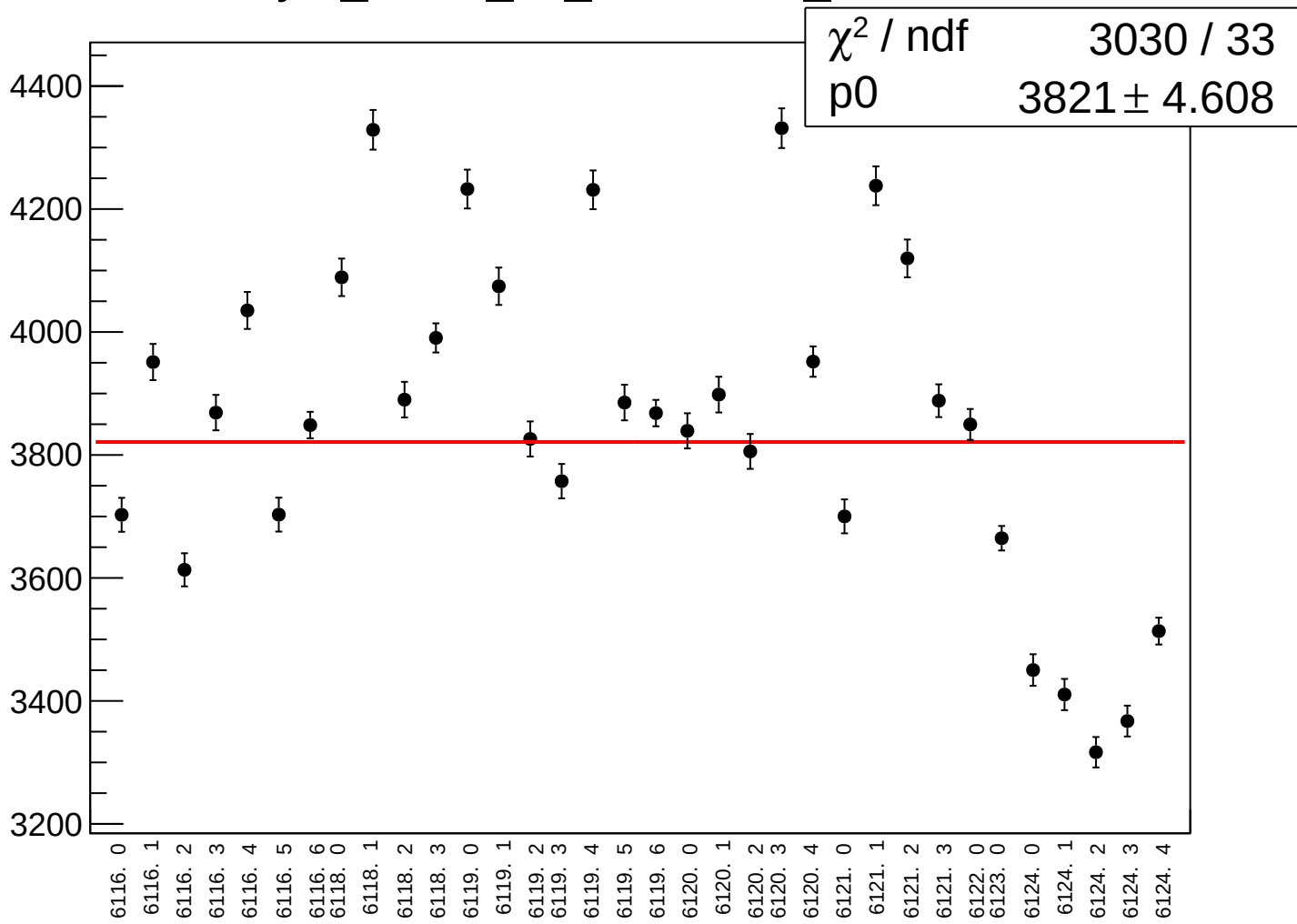
dit_asym_sam2_rms vs run



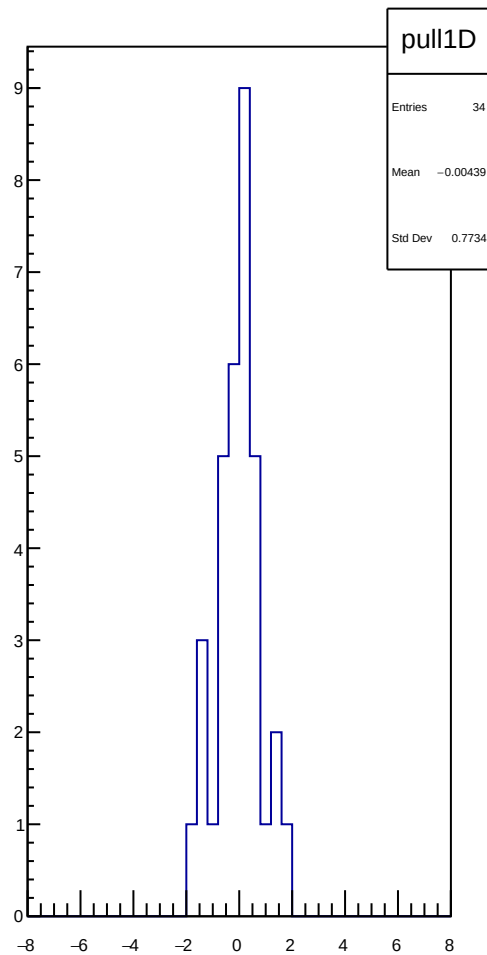
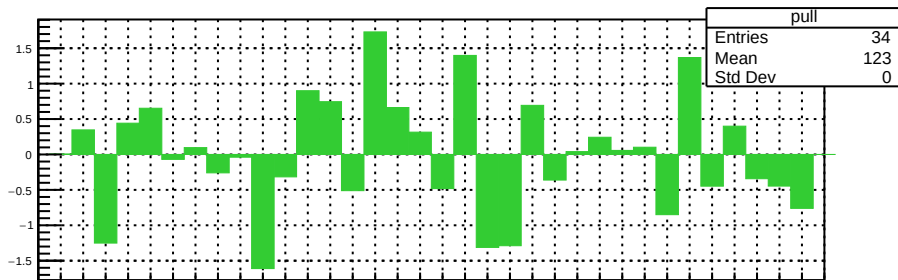
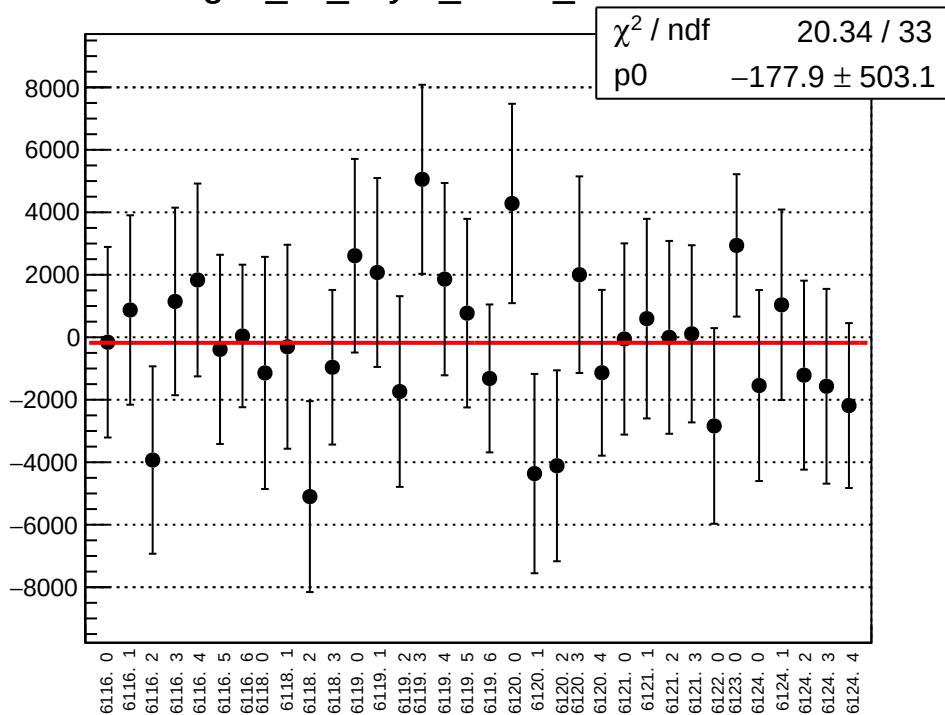
asym_sam2_dit_correction_mean vs run



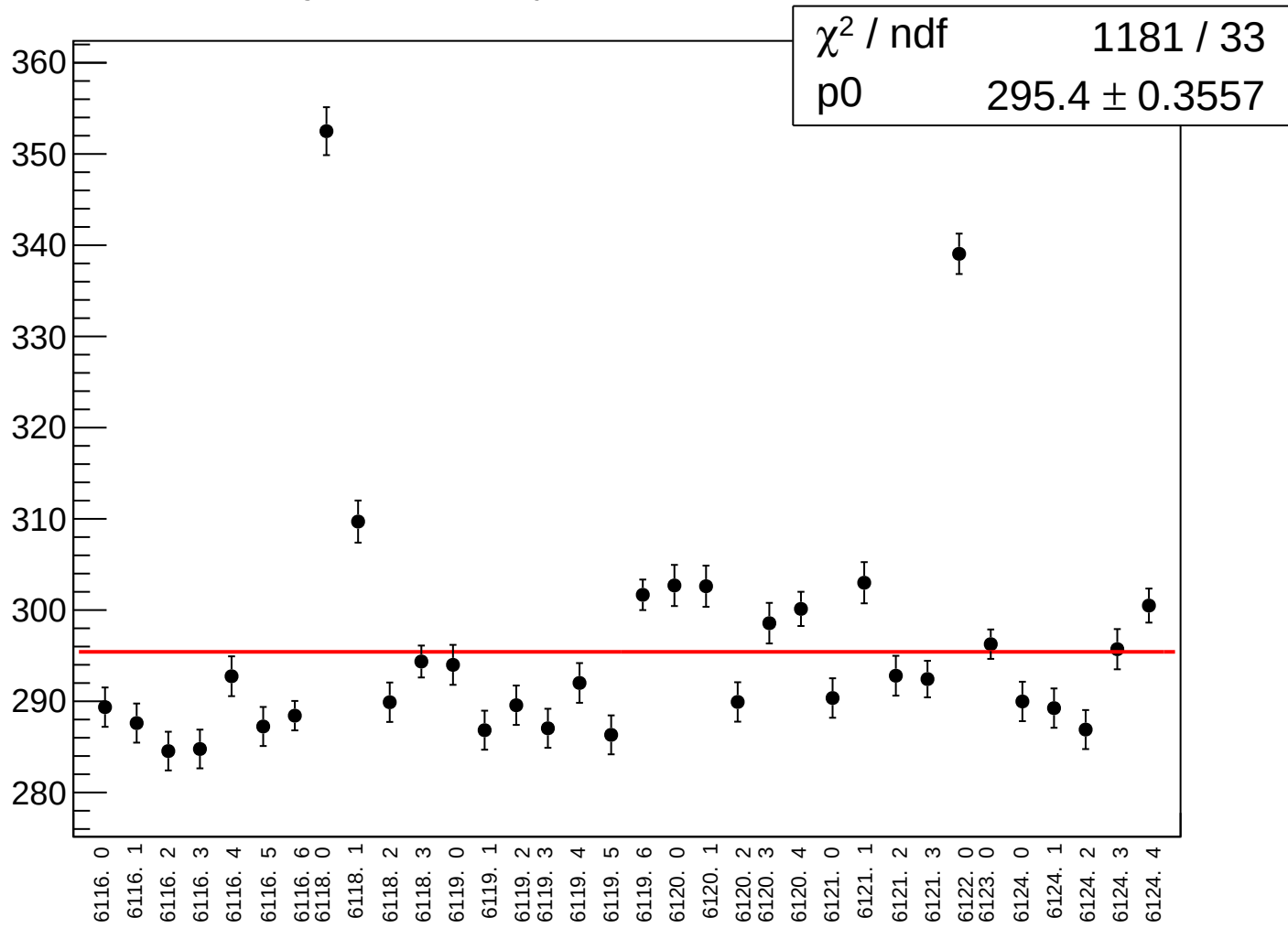
asym_sam2_dit_correction_rms vs run



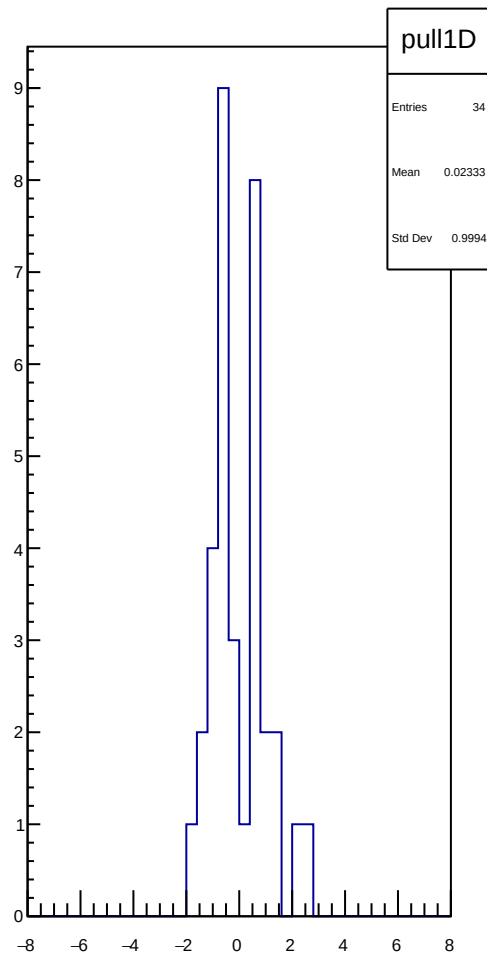
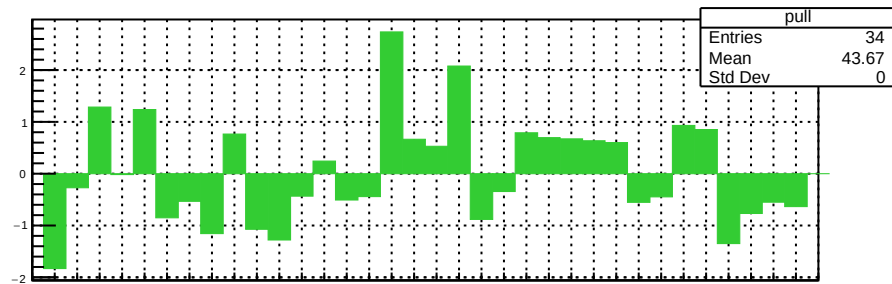
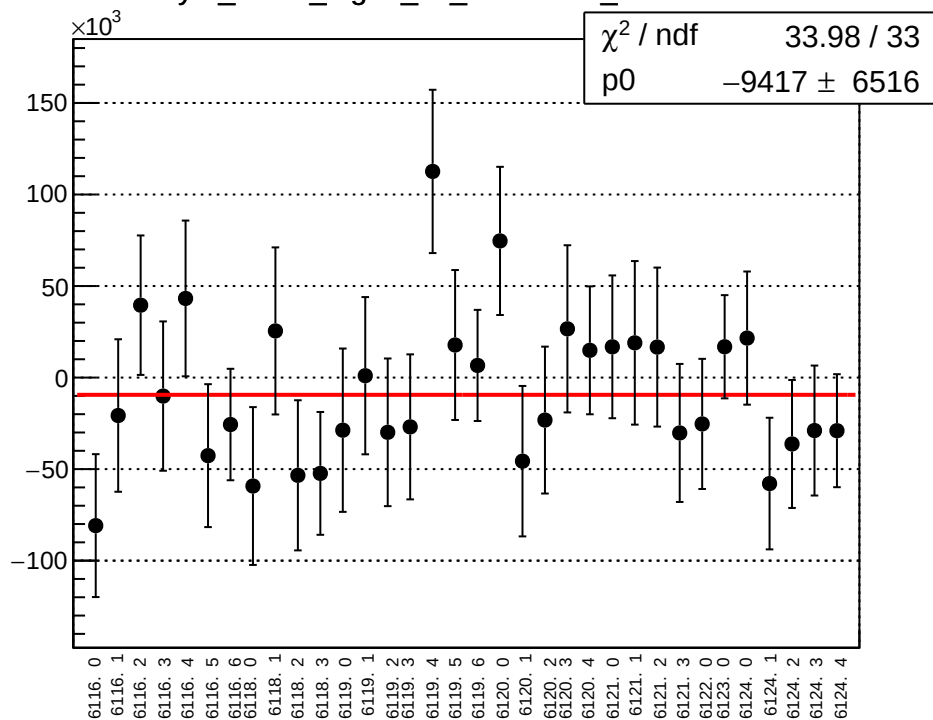
eigen_dit_asym_sam2_mean vs run



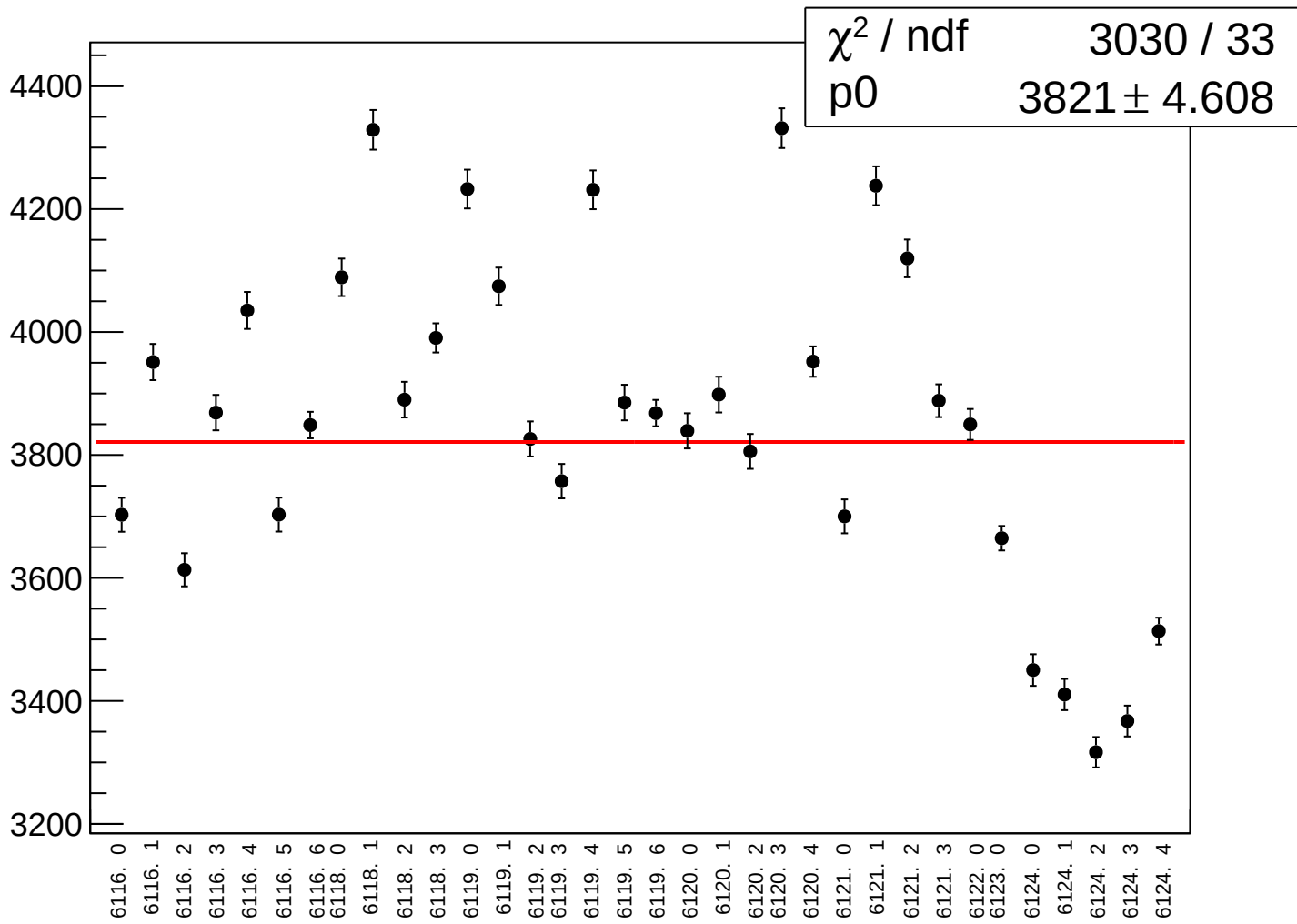
eigen_dit_asym_sam2_rms vs run



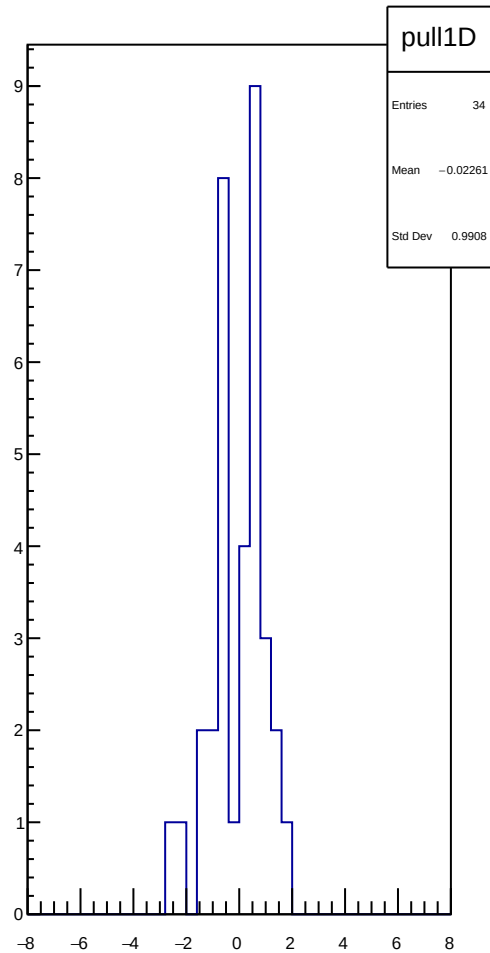
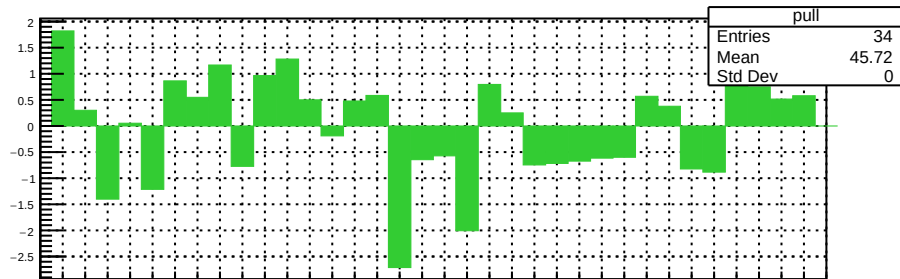
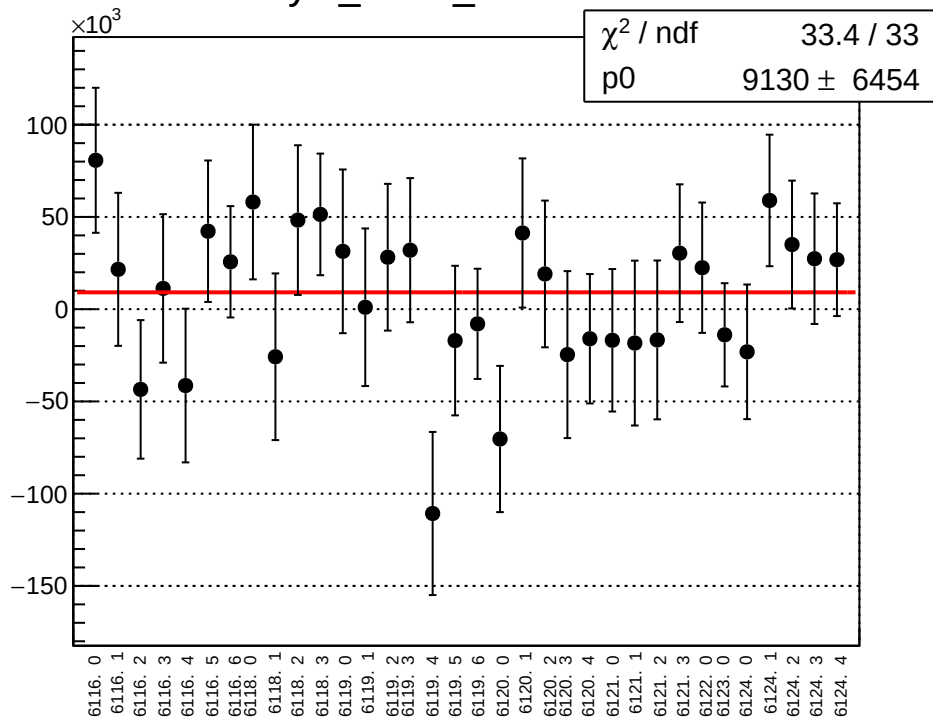
asym_sam2_eigen_dit_correction_mean vs run



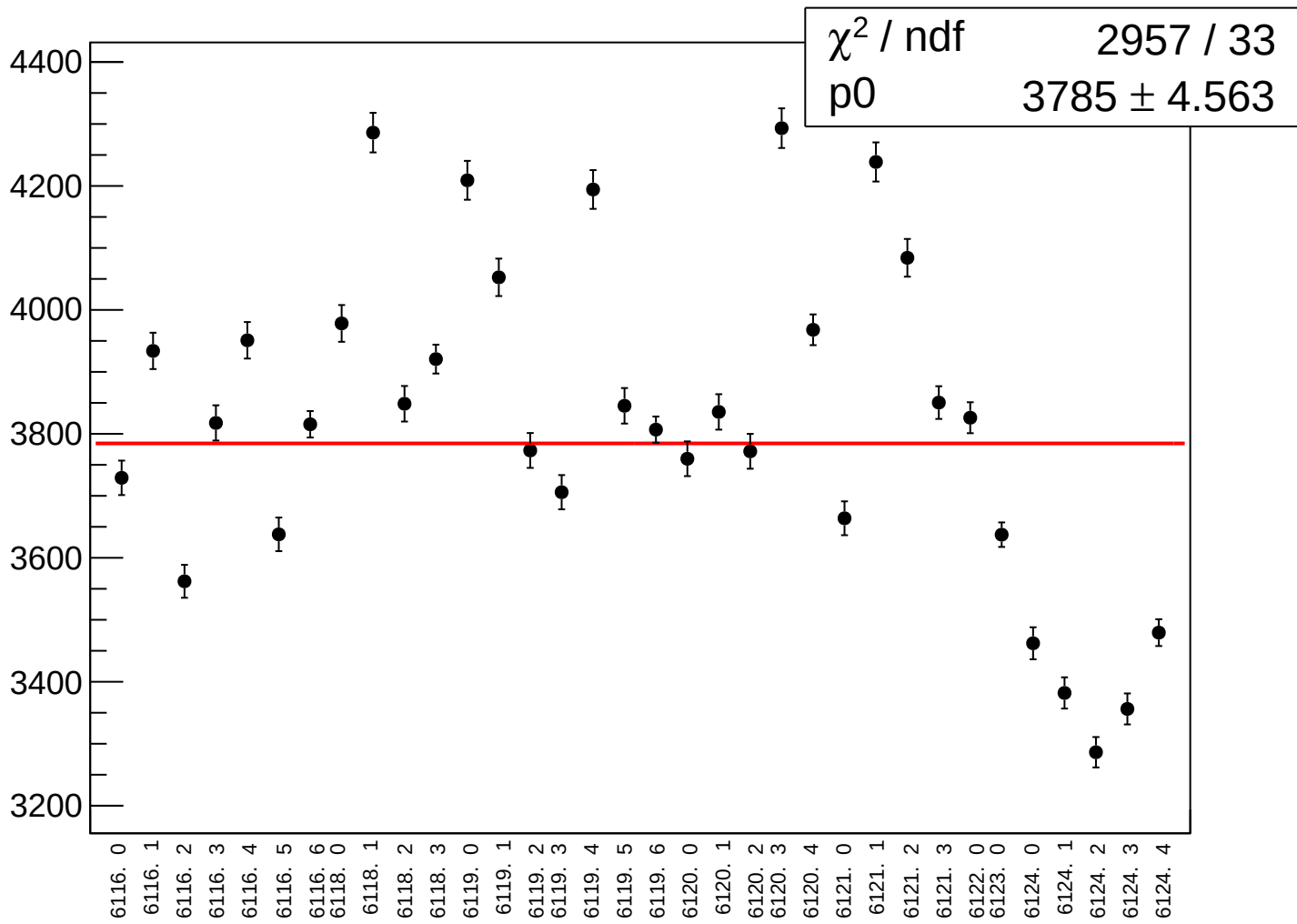
asym_sam2_eigen_dit_correction_rms vs run



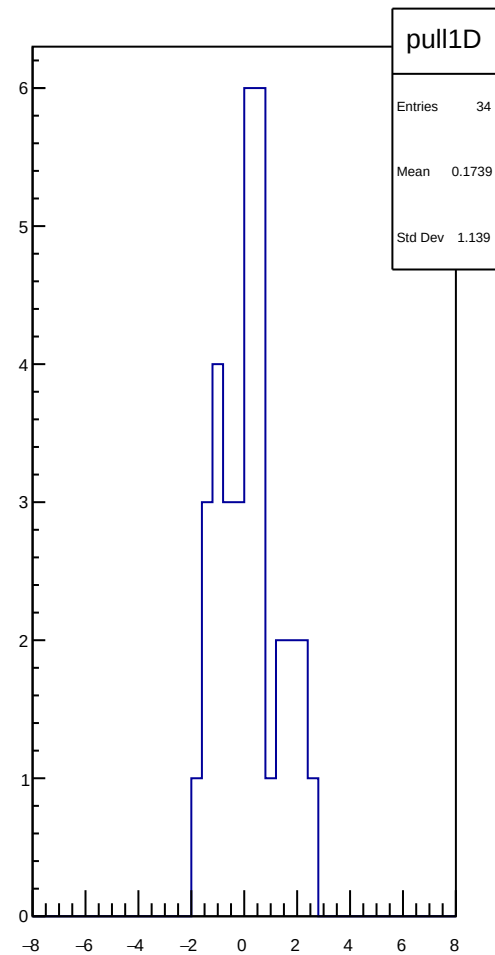
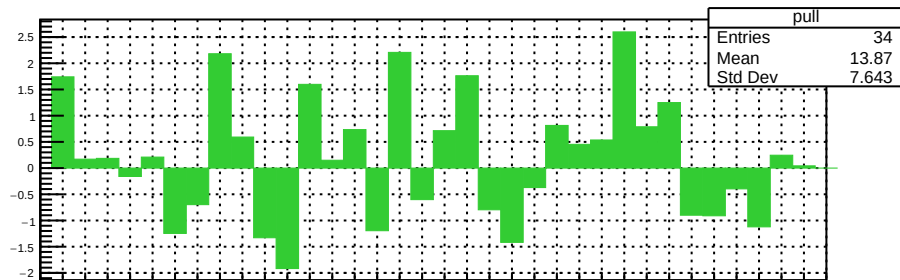
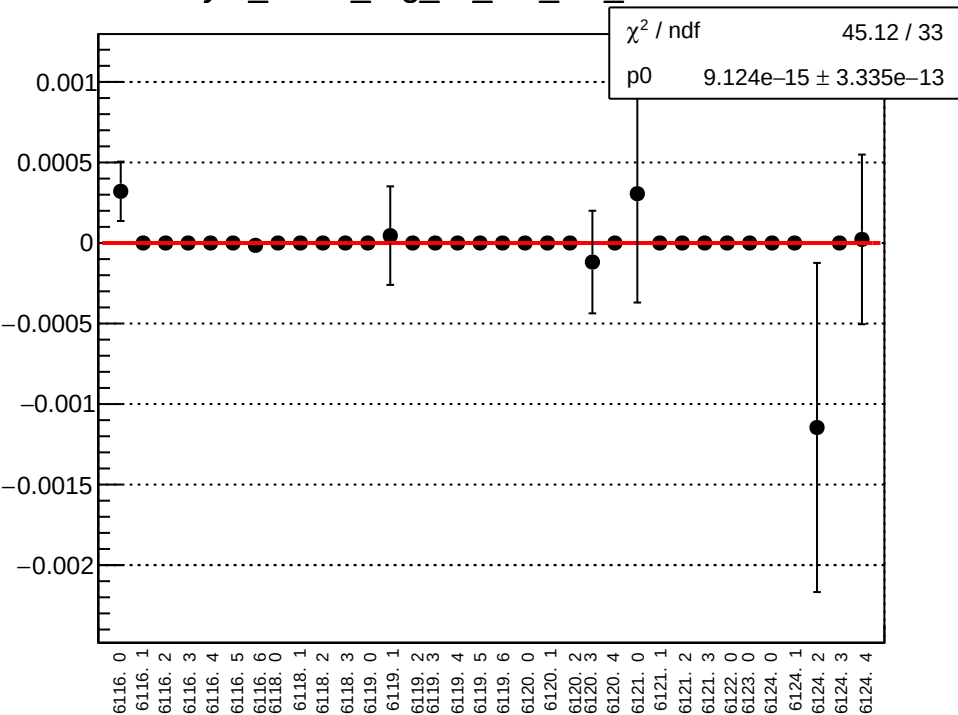
asym_sam2_mean vs run



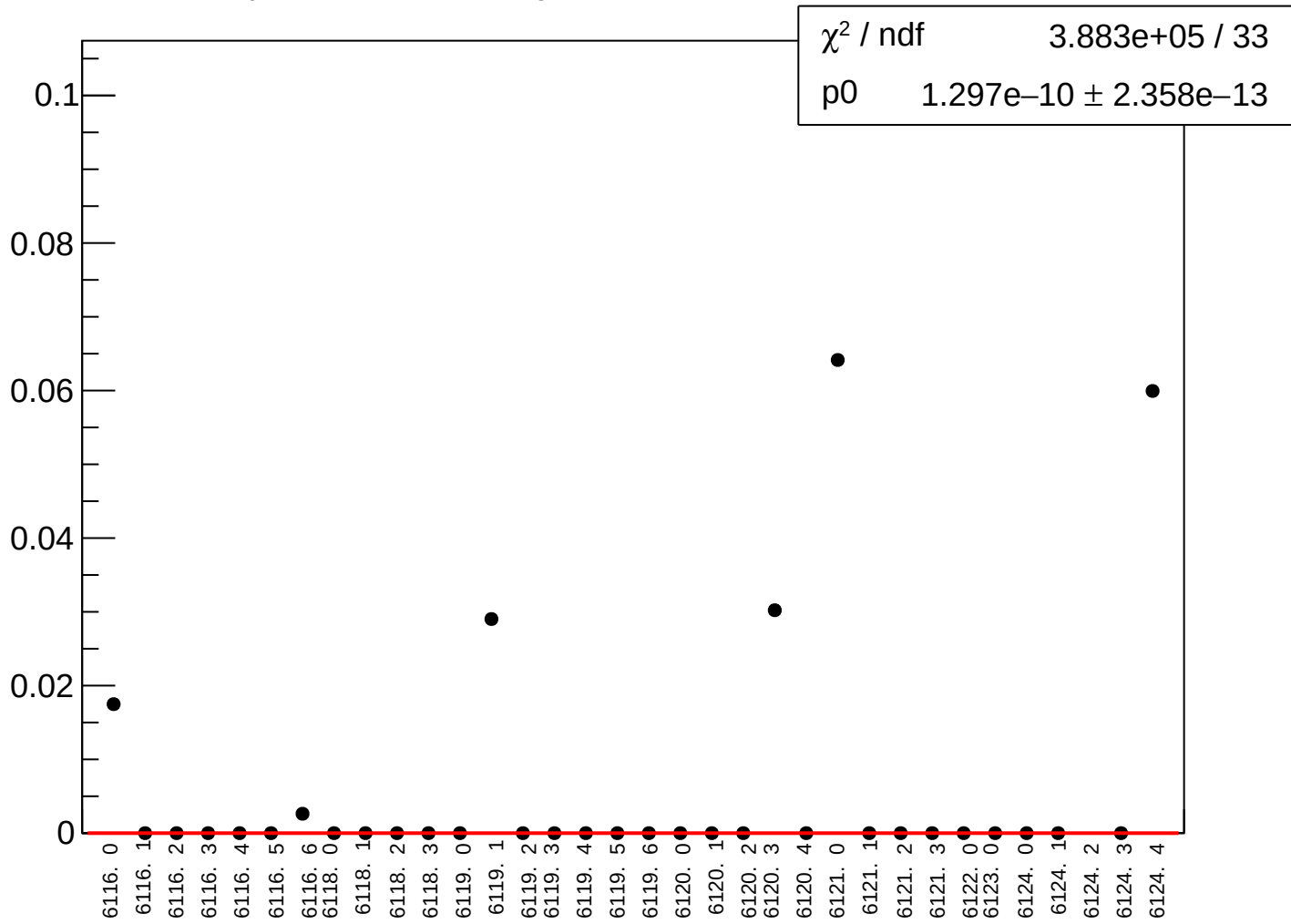
asym_sam2_rms vs run



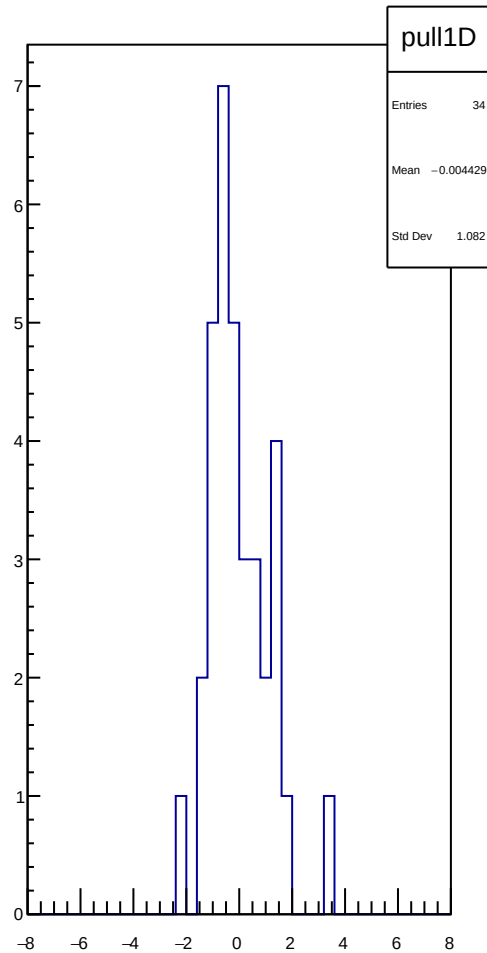
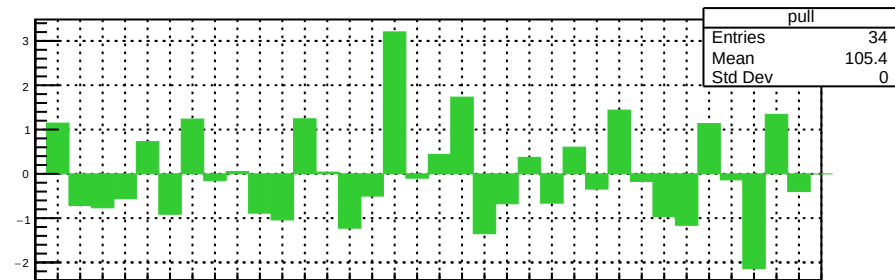
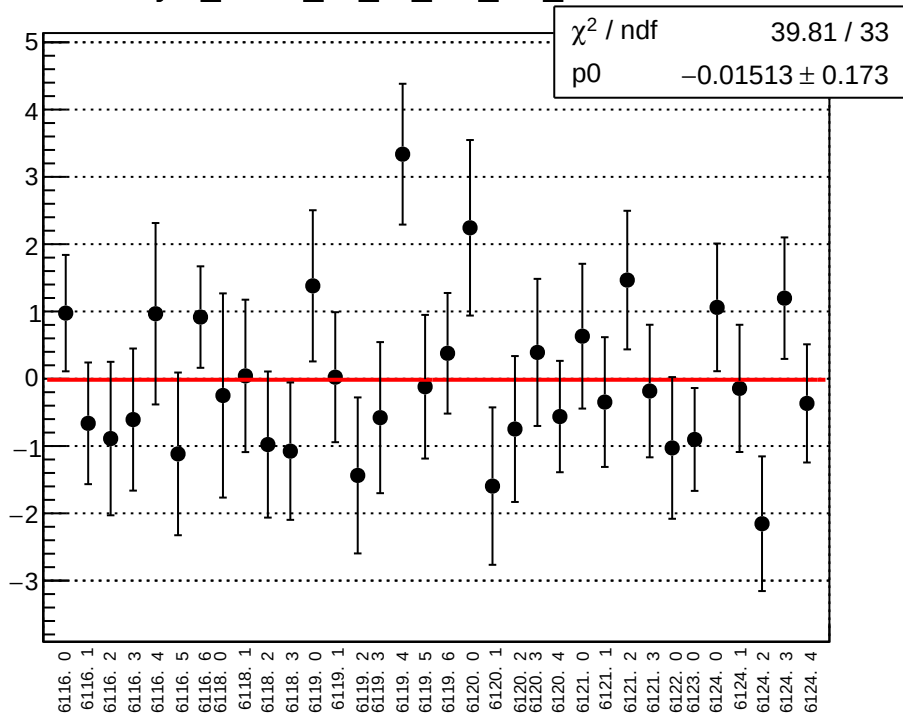
asym_sam2_reg_vs_cor_diff_mean vs run



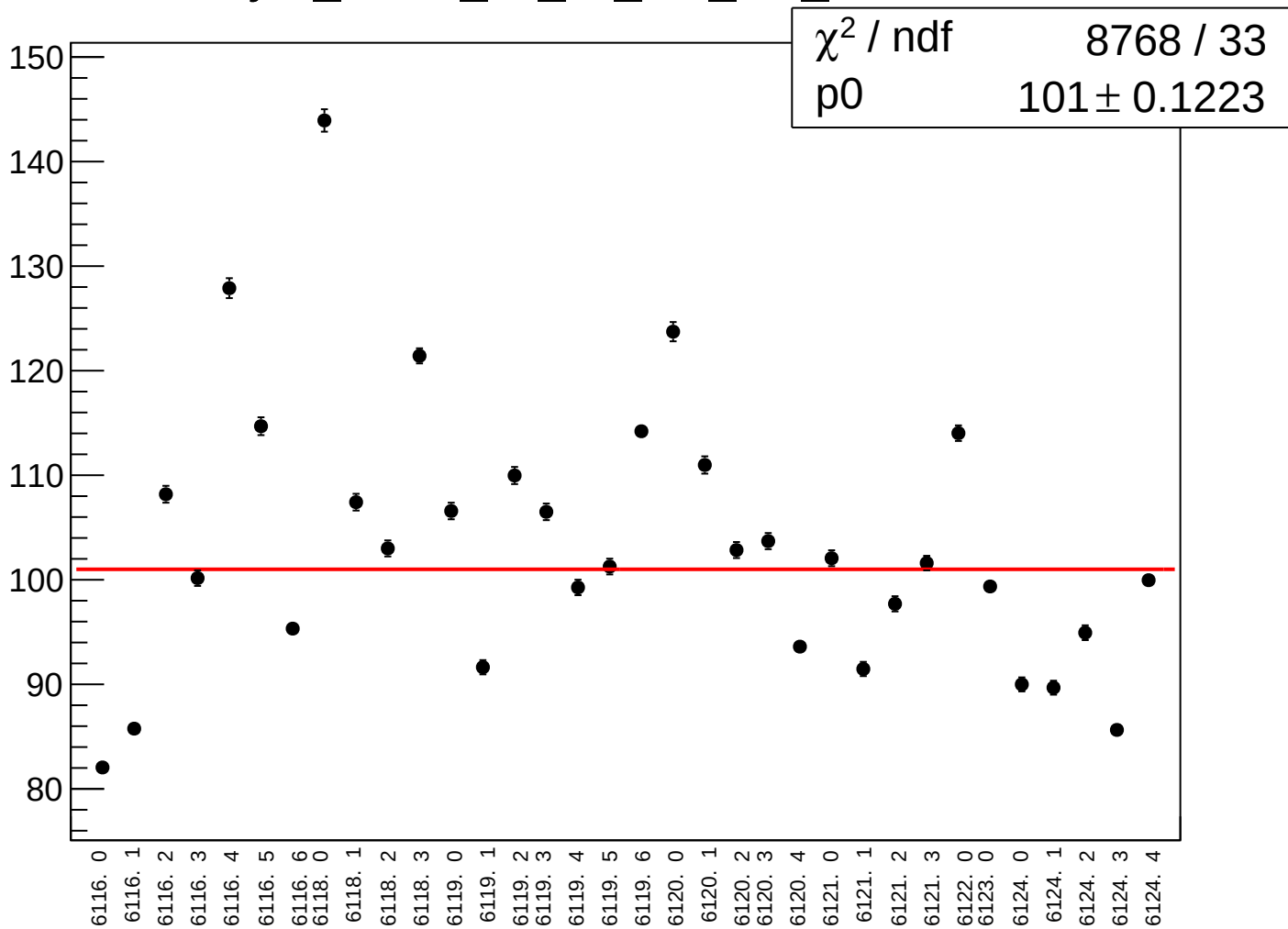
asym_sam2_reg_vs_cor_diff_rms vs run



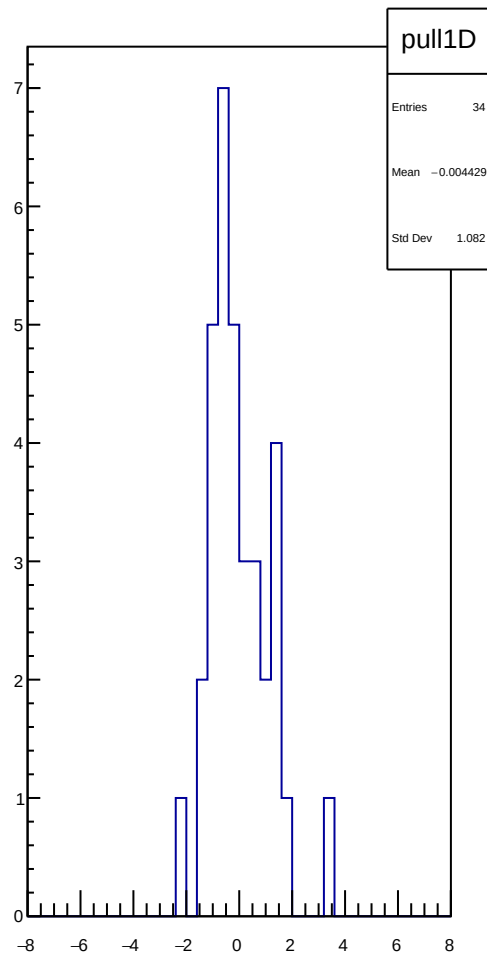
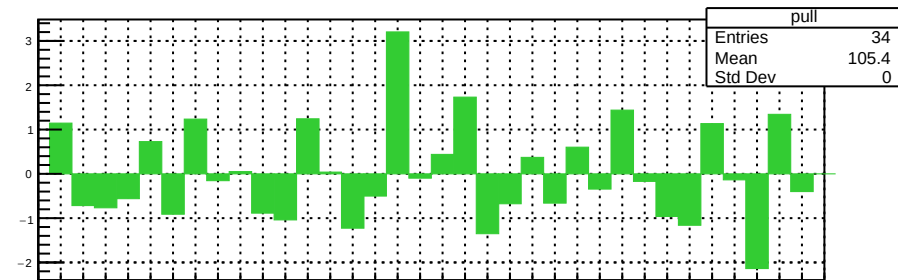
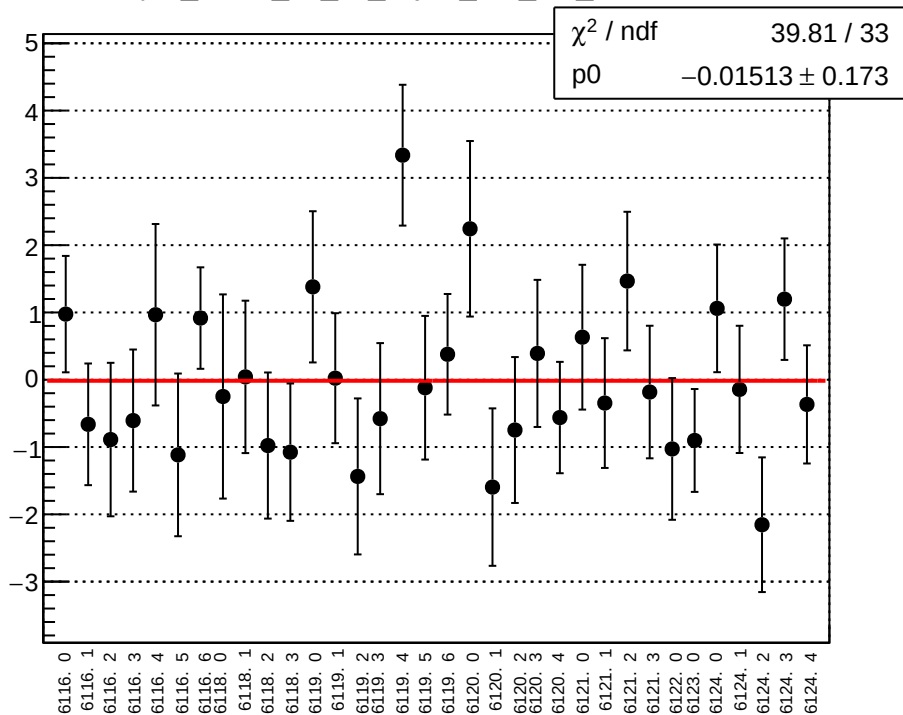
asym_sam2_dit_vs_cor_diff_mean vs run



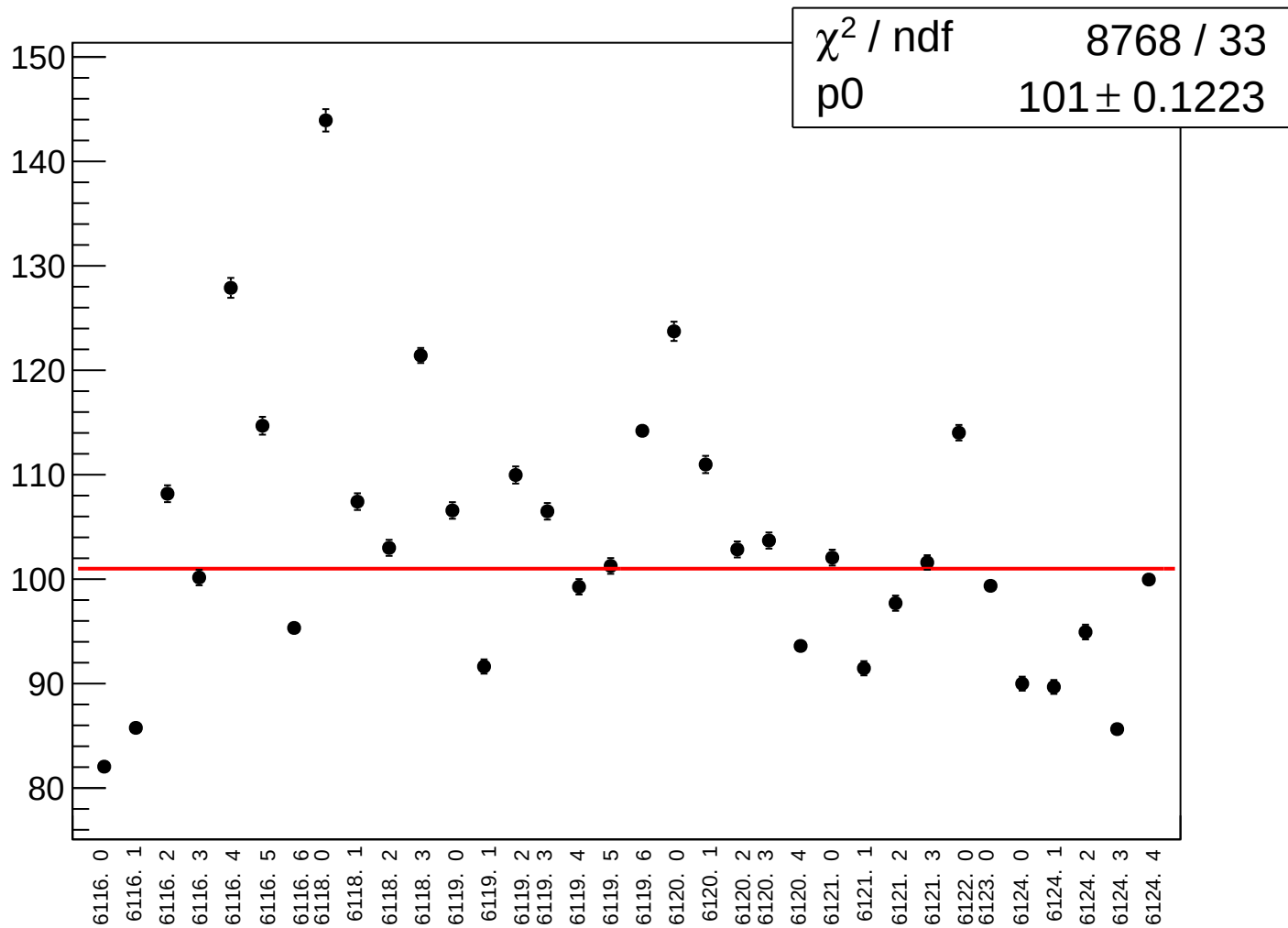
asym_sam2_dit_vs_cor_diff_rms vs run



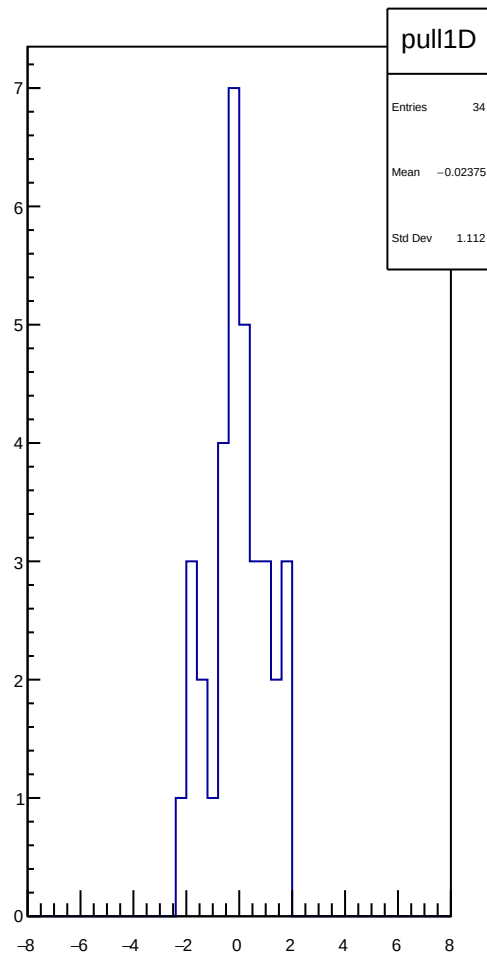
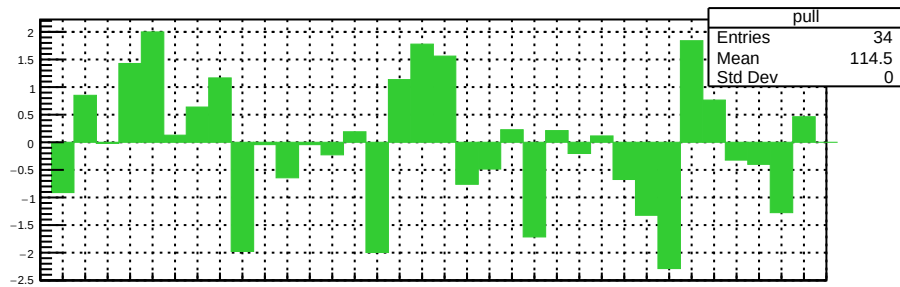
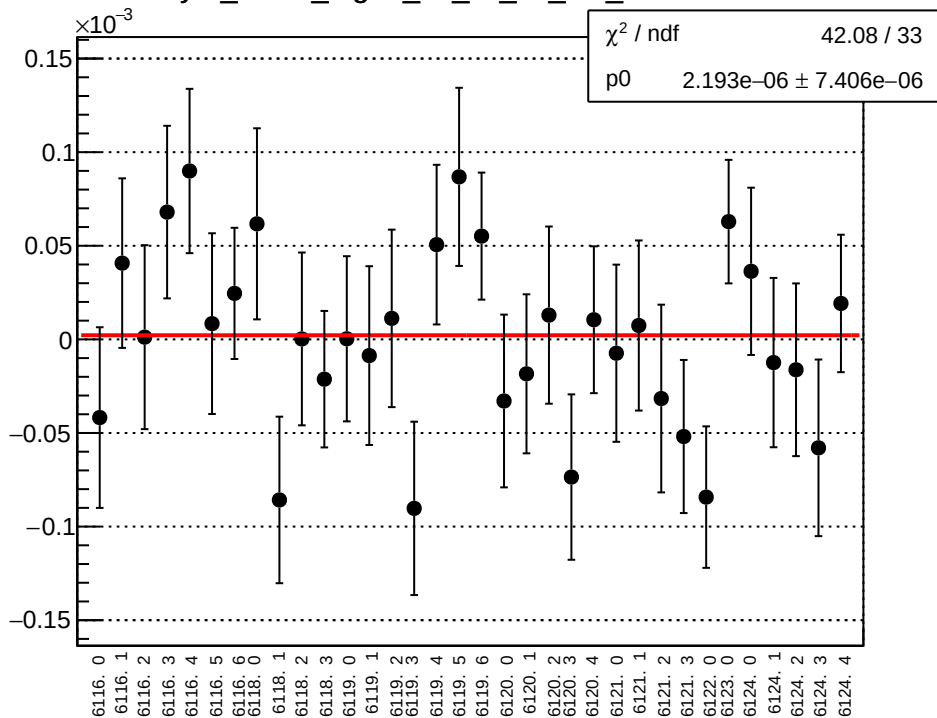
asym_sam2_dit_vs_eigen_cor_diff_mean vs run



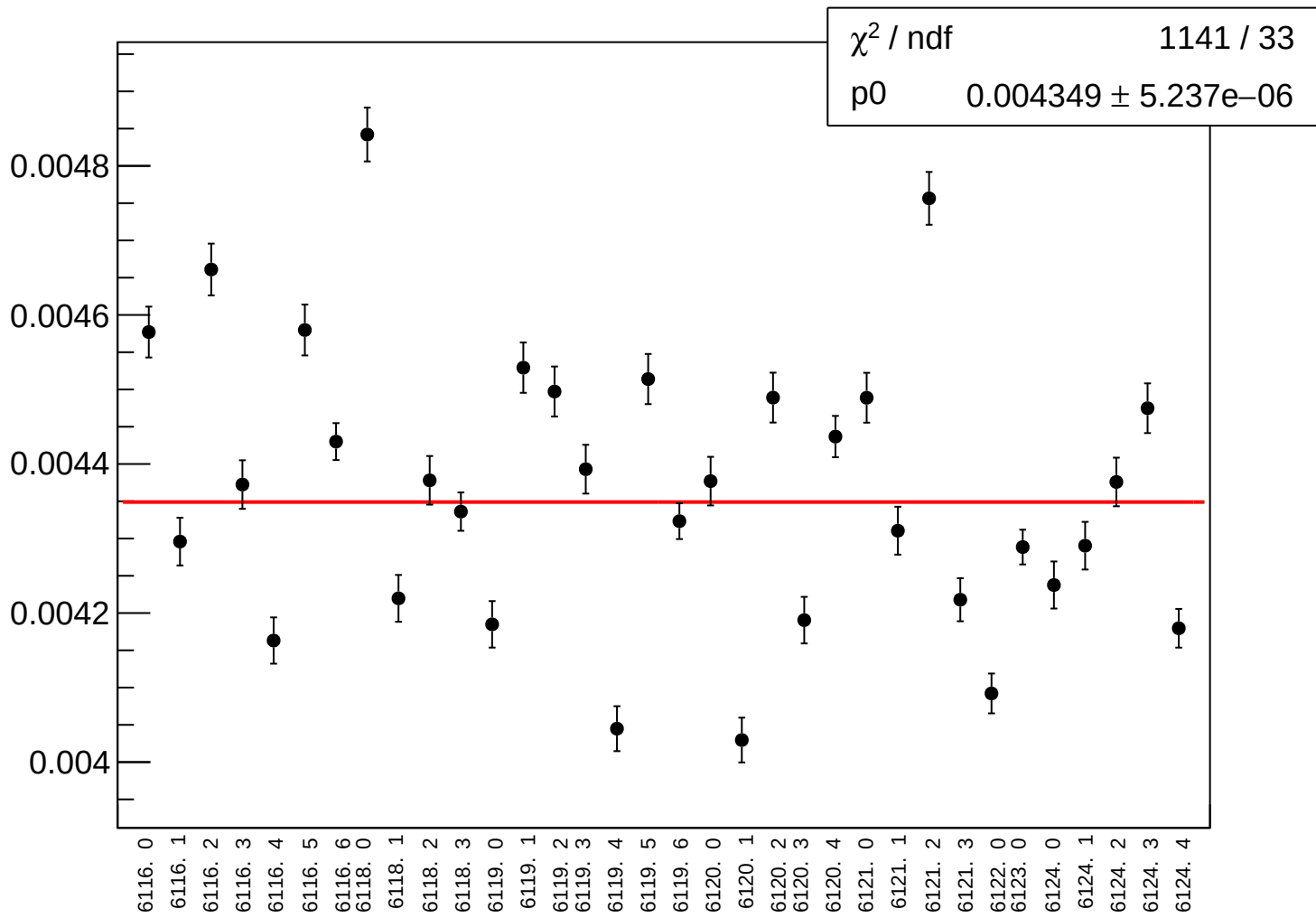
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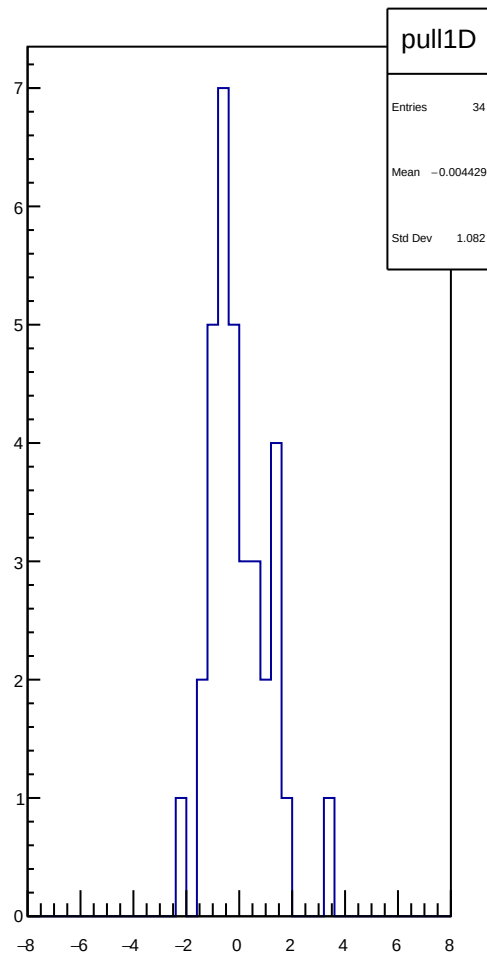
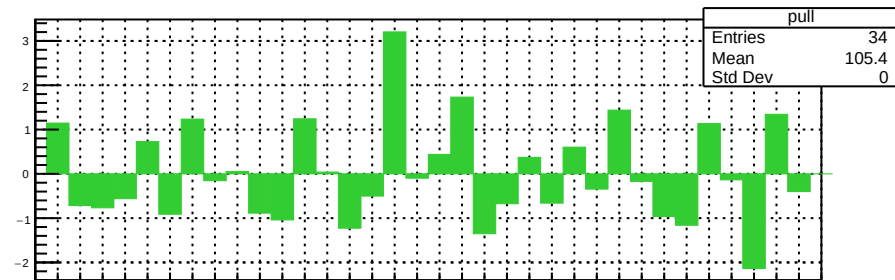
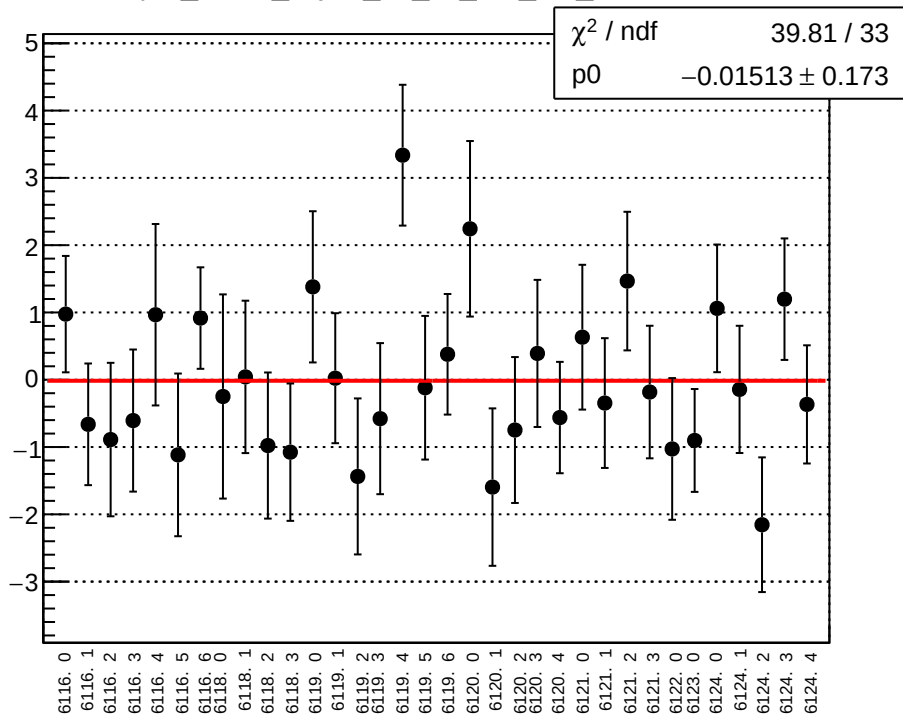
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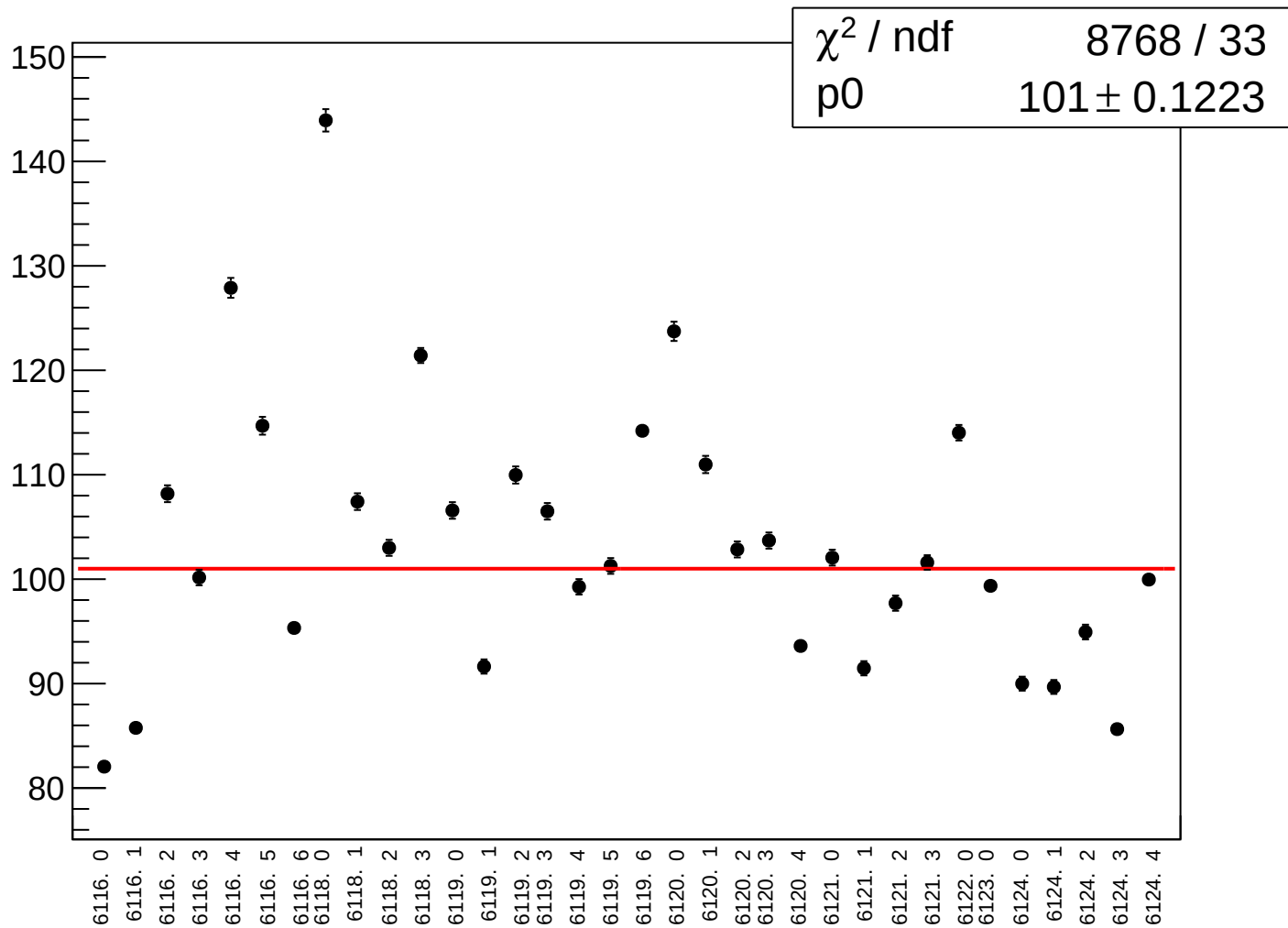
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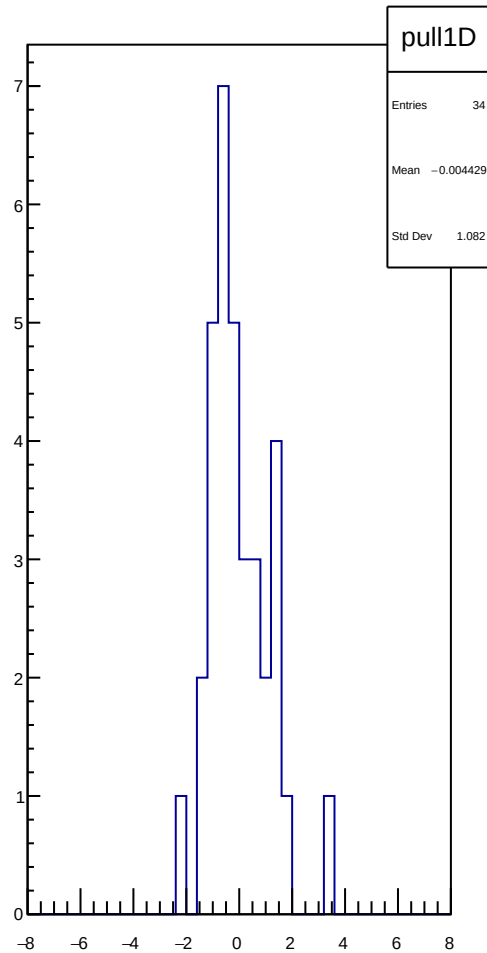
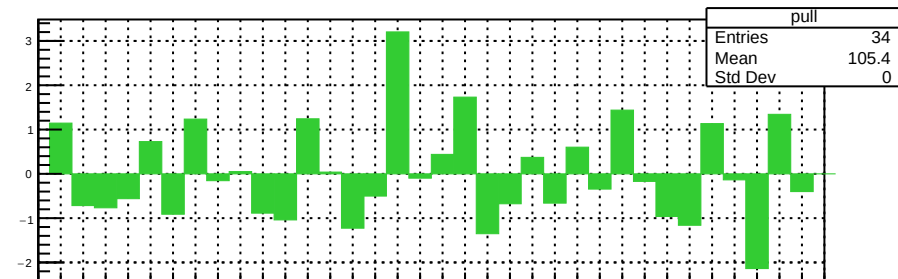
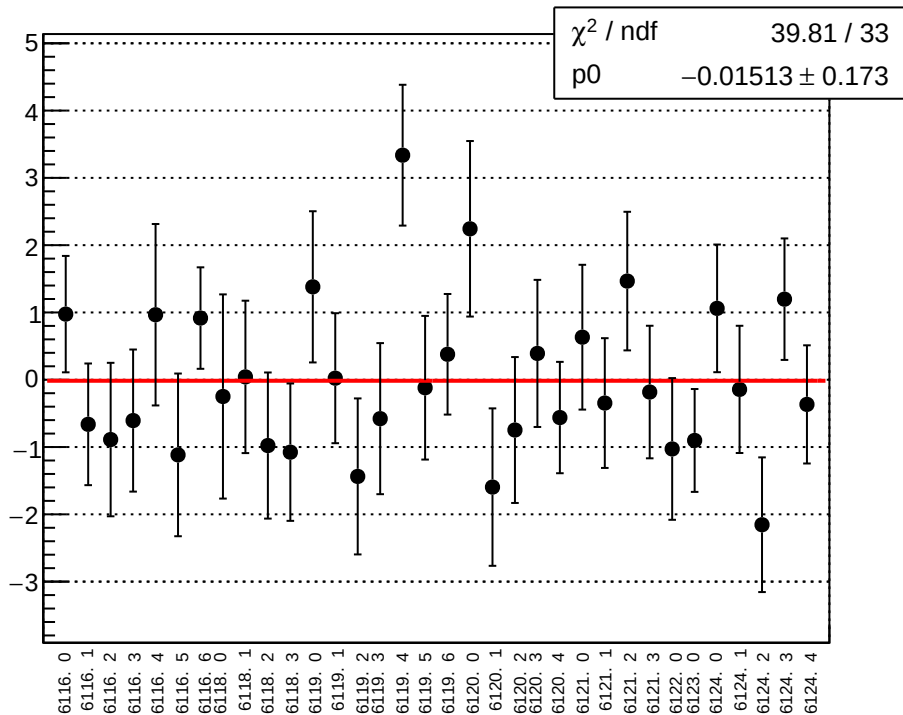
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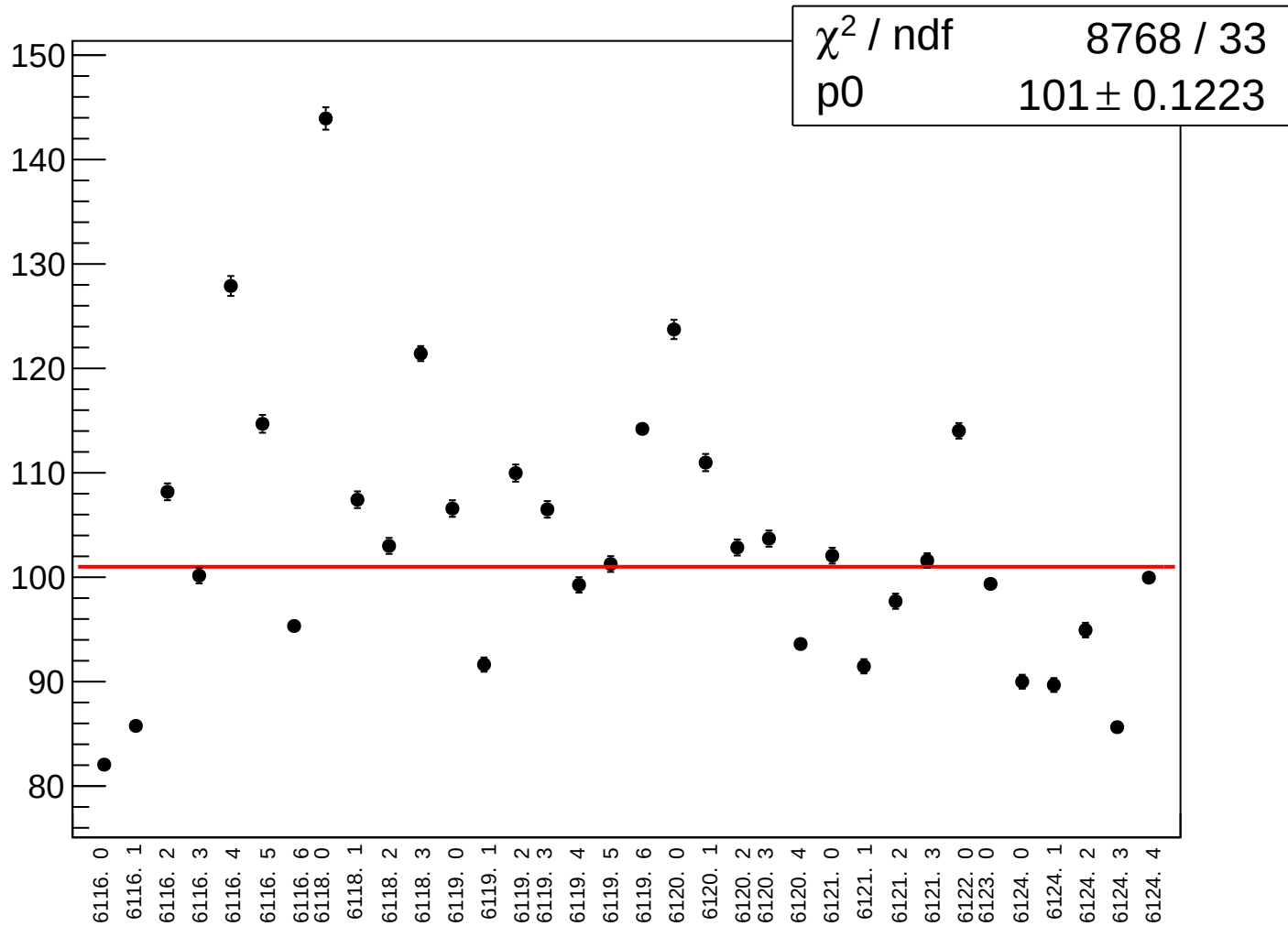
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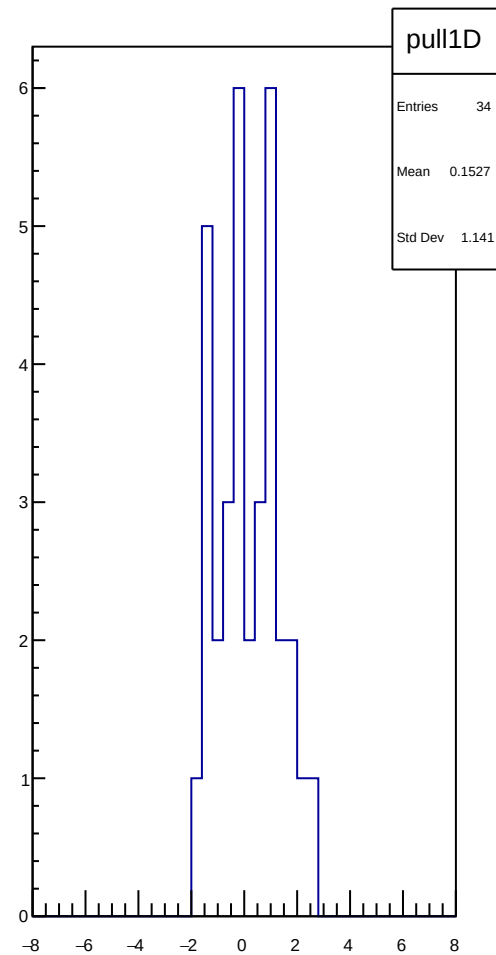
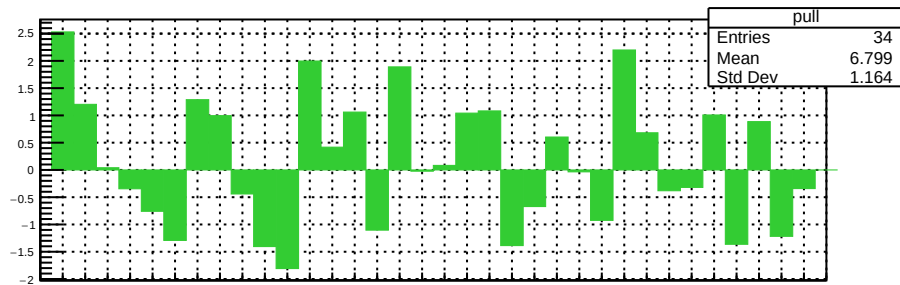
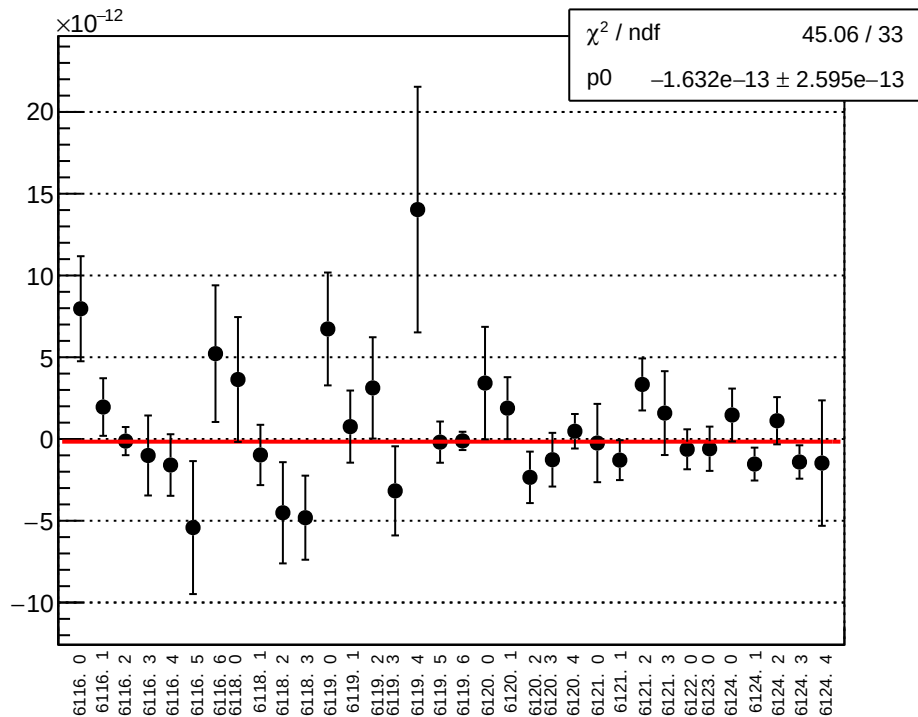
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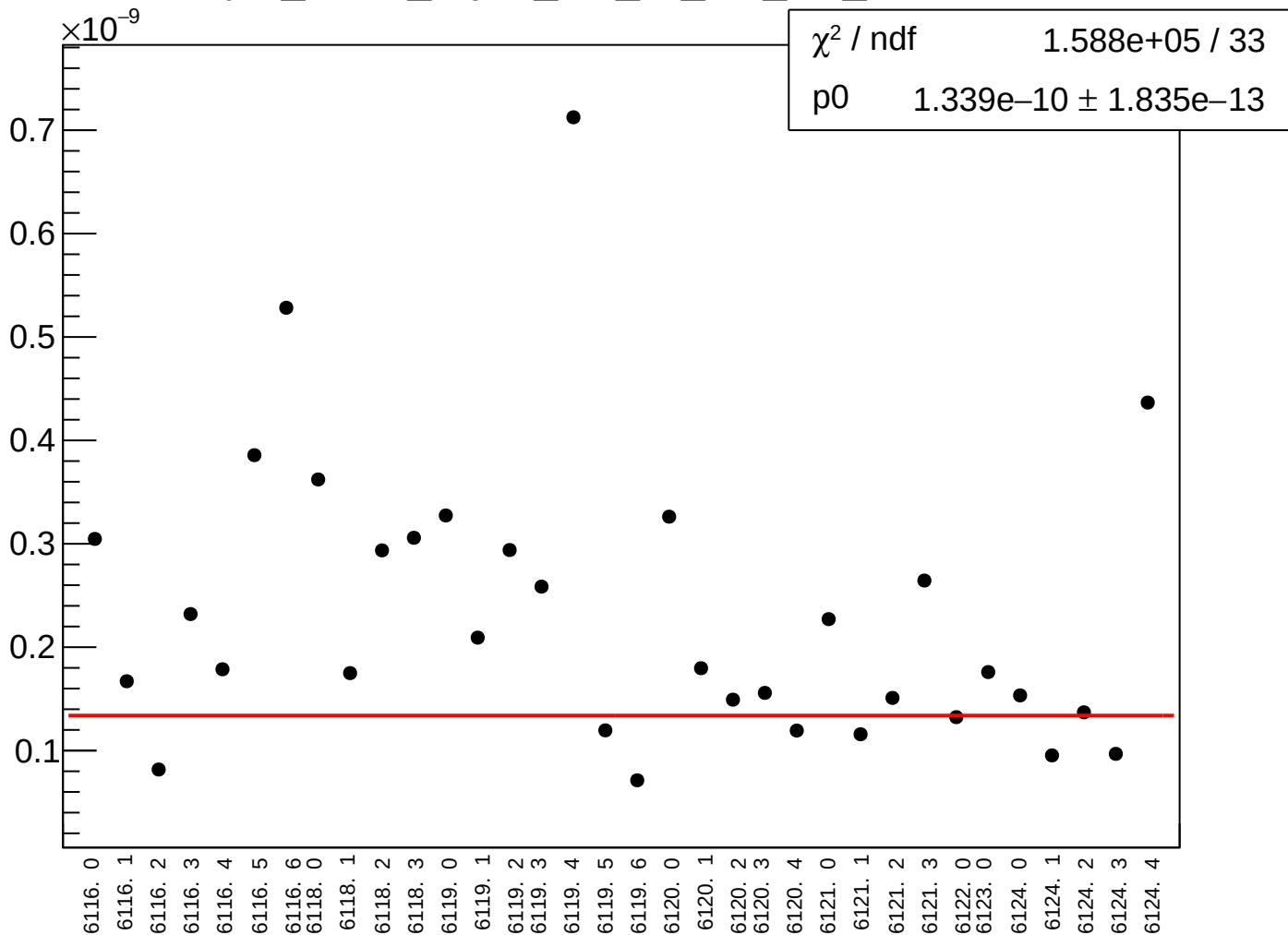
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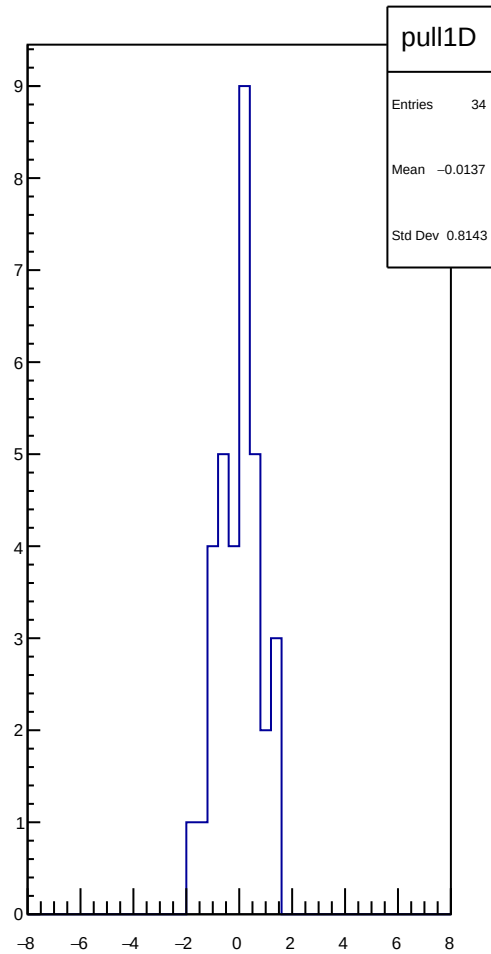
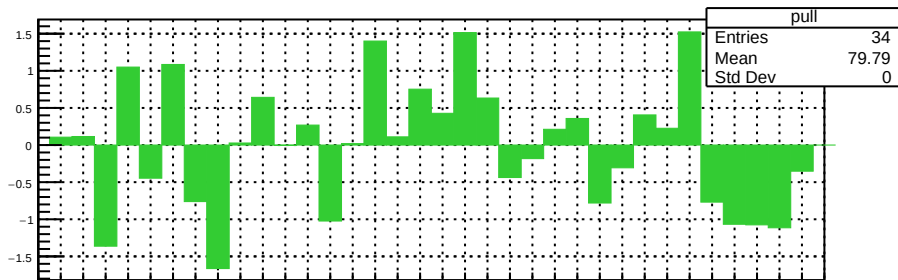
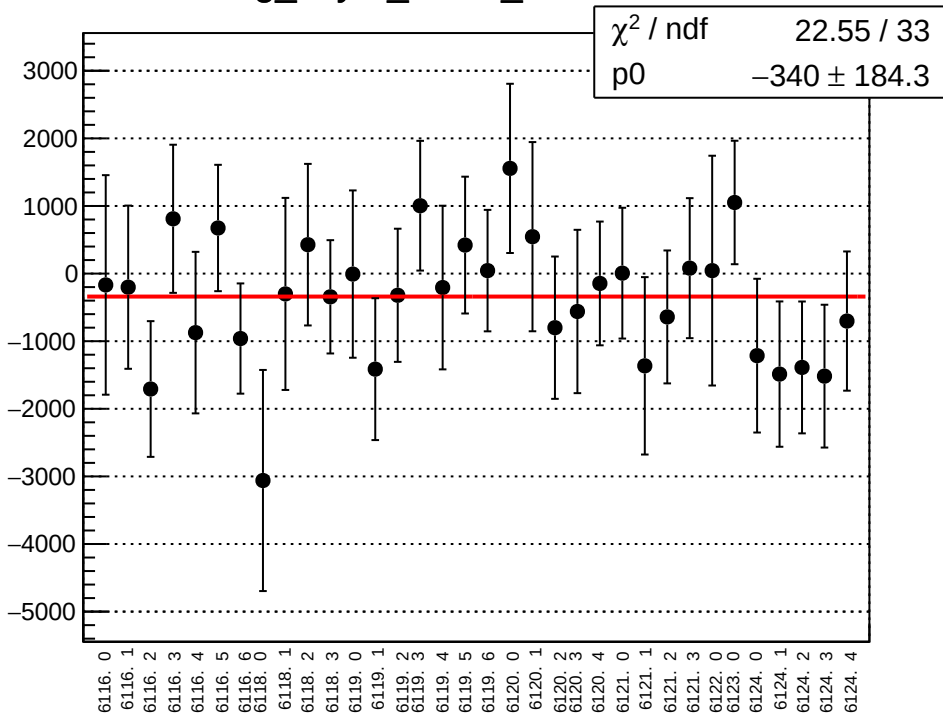
asym_sam2_eigen_cor_vs_cor_diff_mean vs run



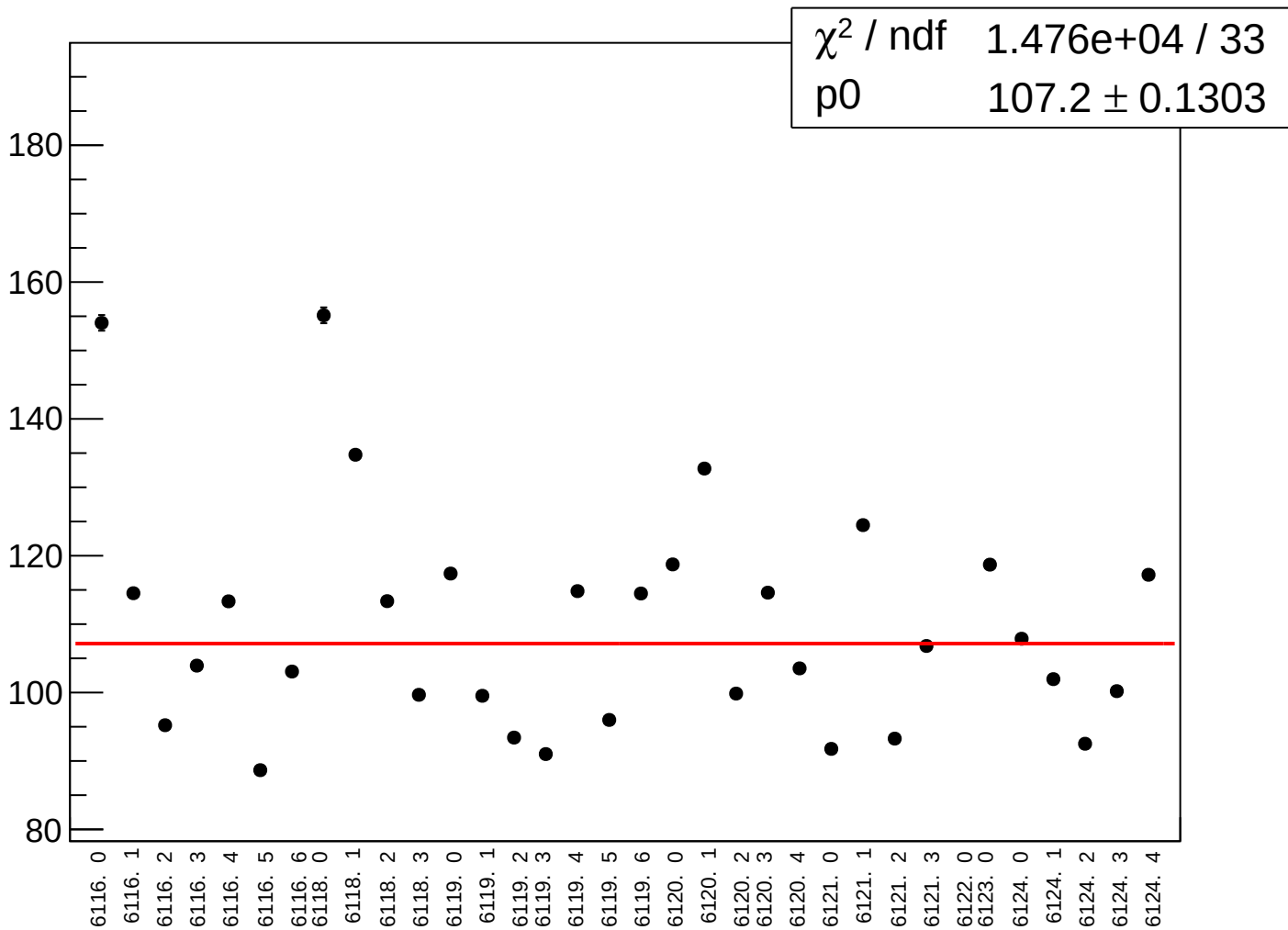
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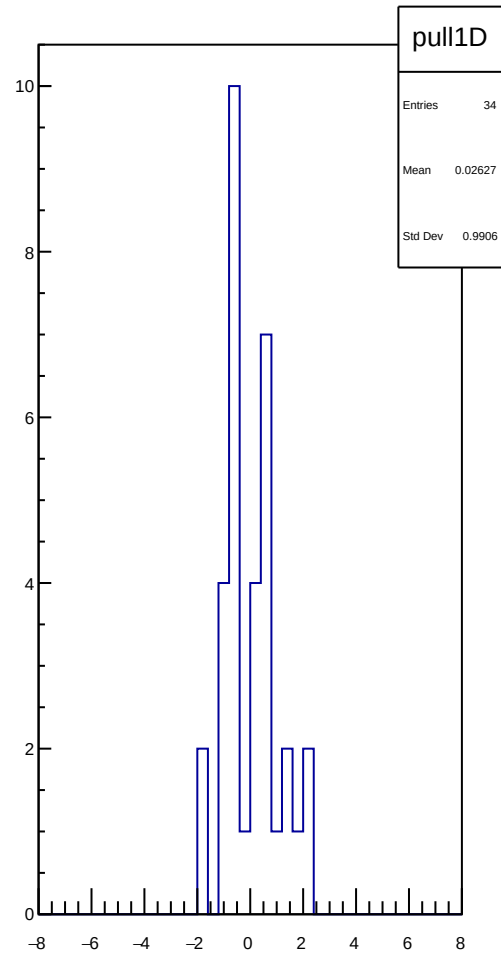
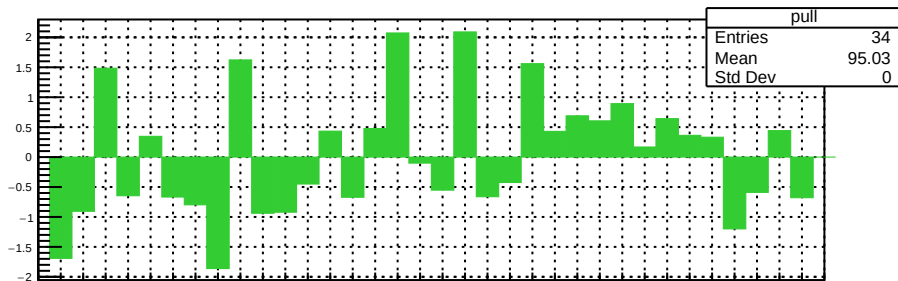
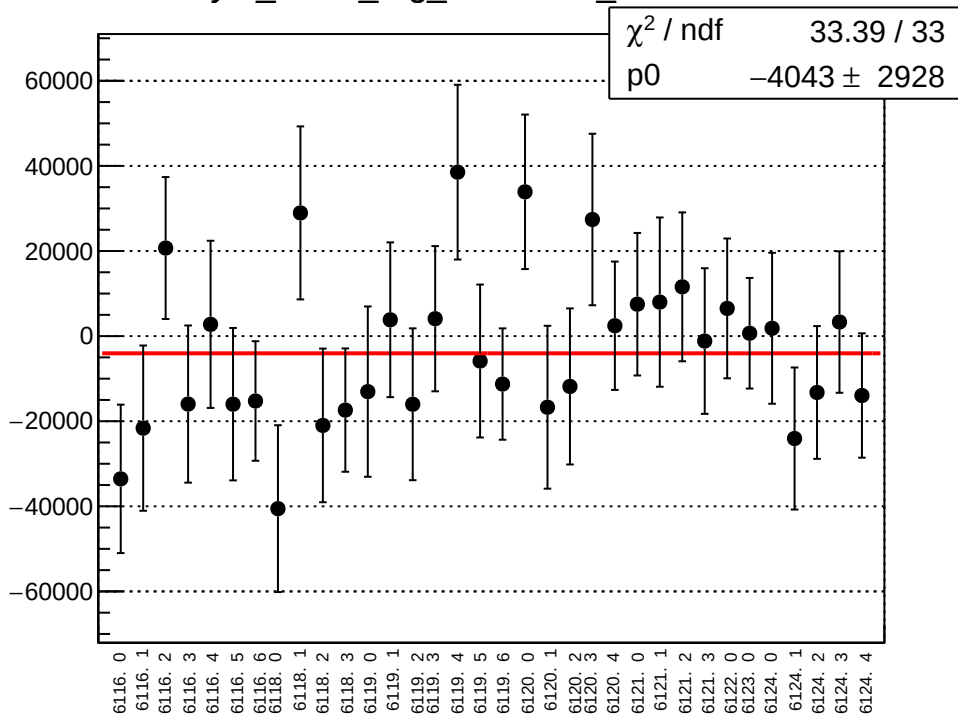
reg_asym_sam3_mean vs run



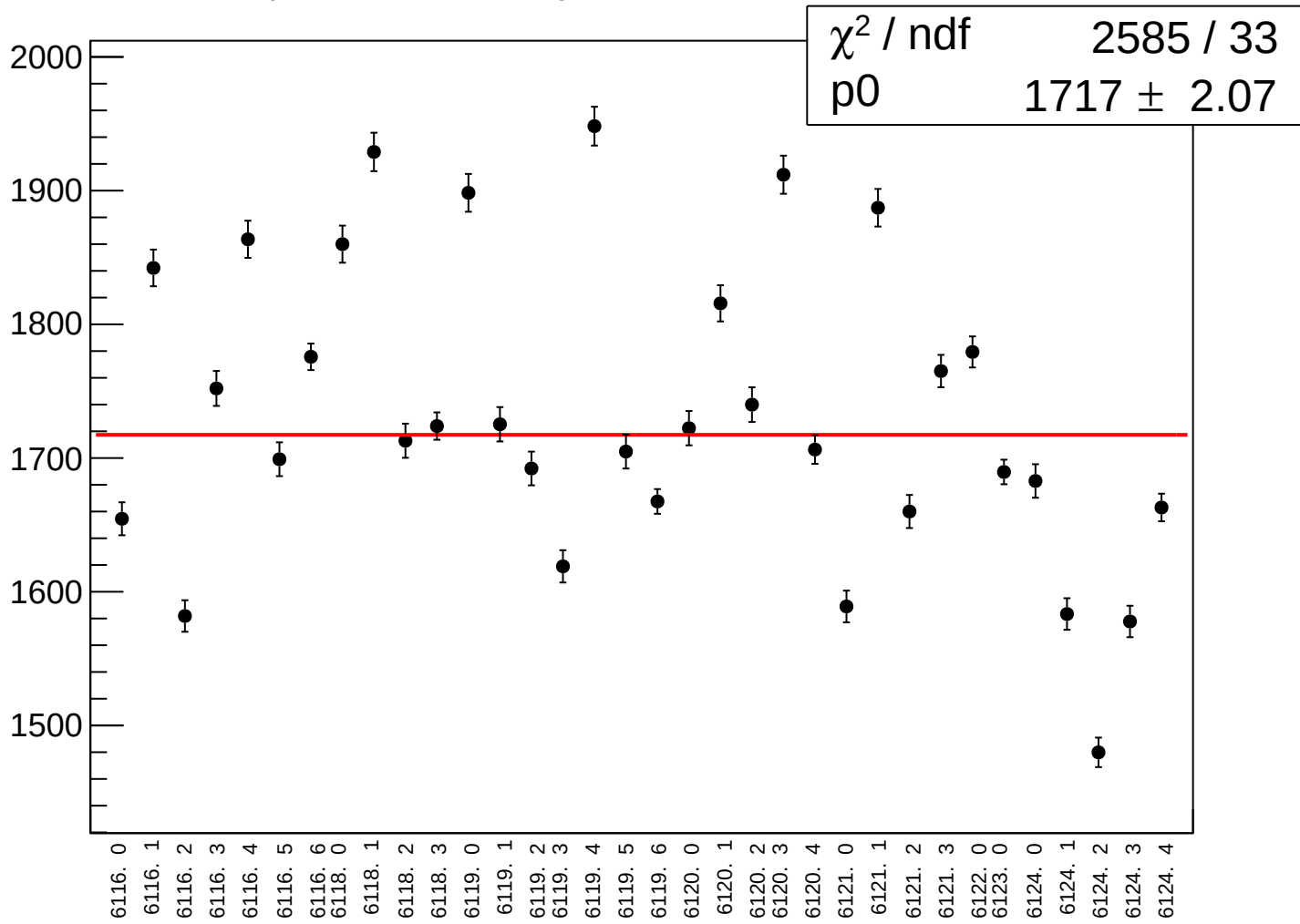
reg_asym_sam3_rms vs run



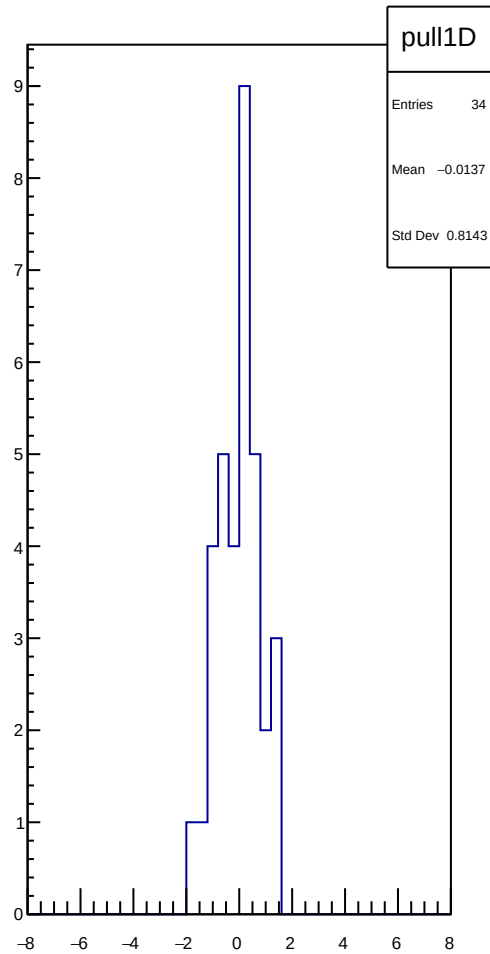
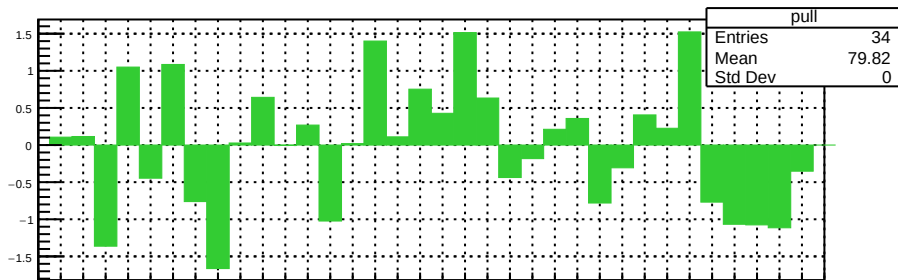
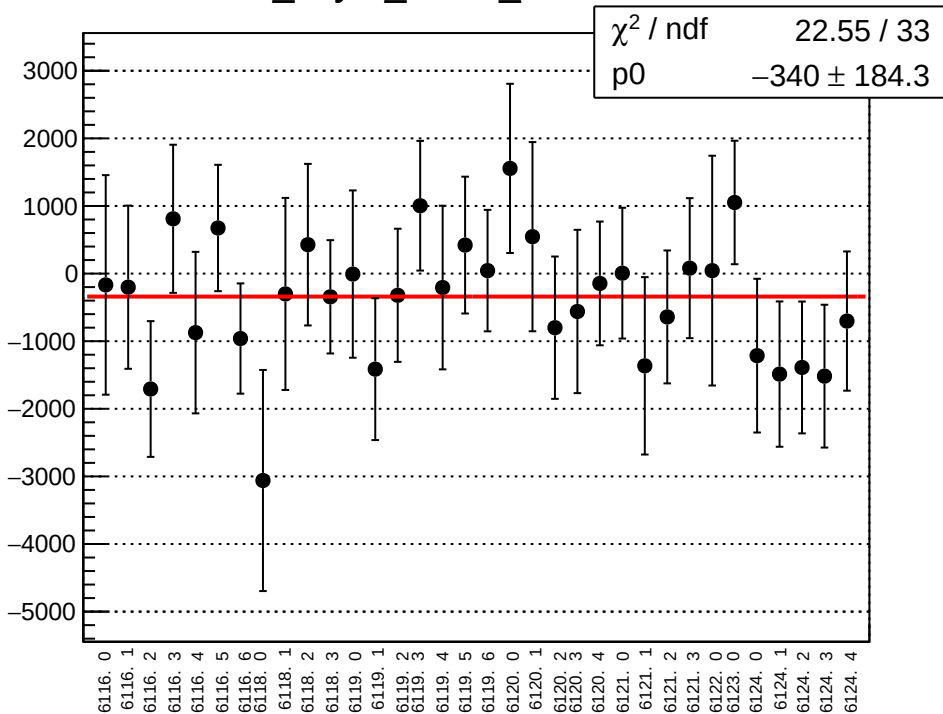
asym_sam3_reg_correction_mean vs run



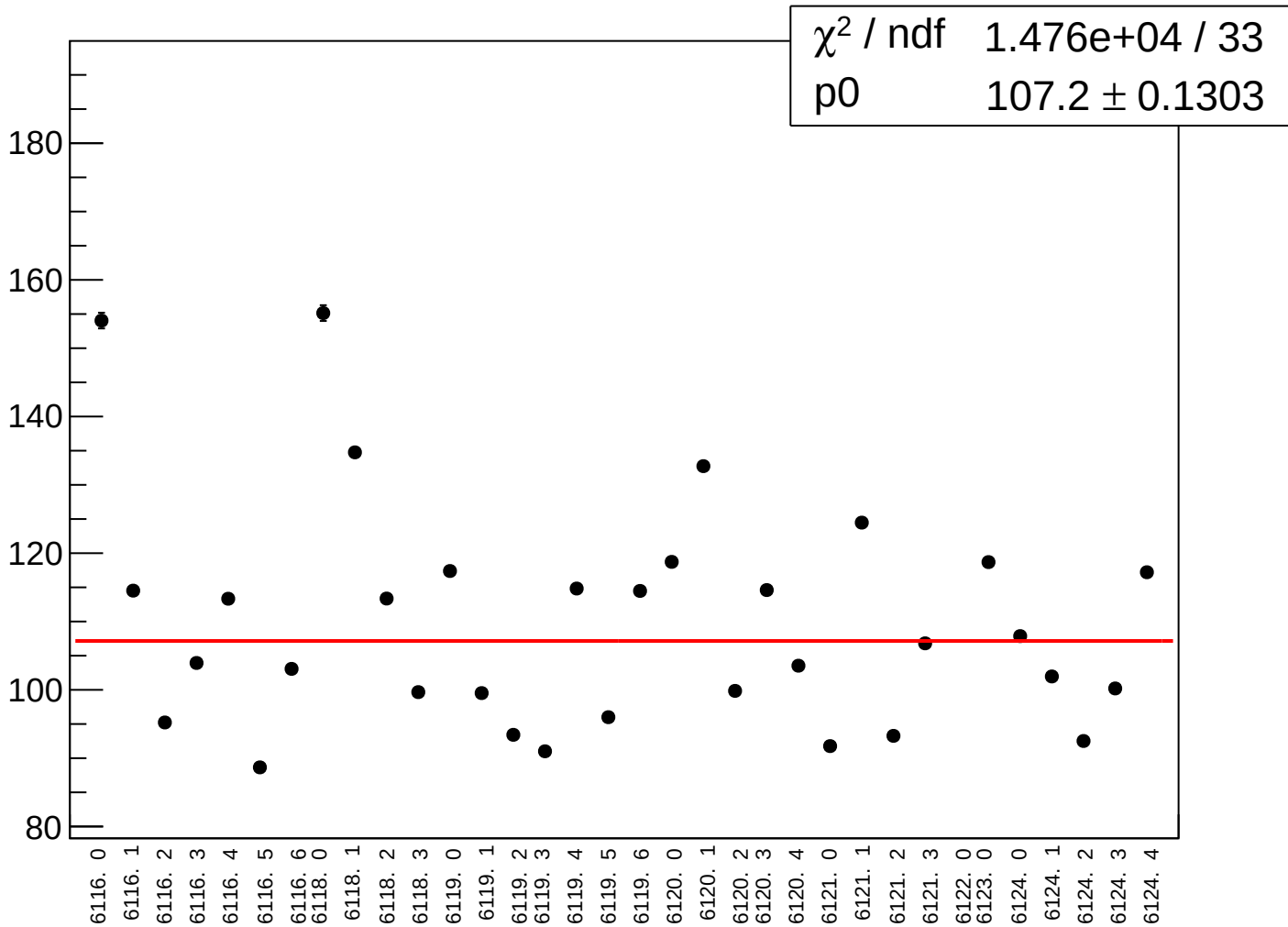
asym_sam3_reg_correction_rms vs run



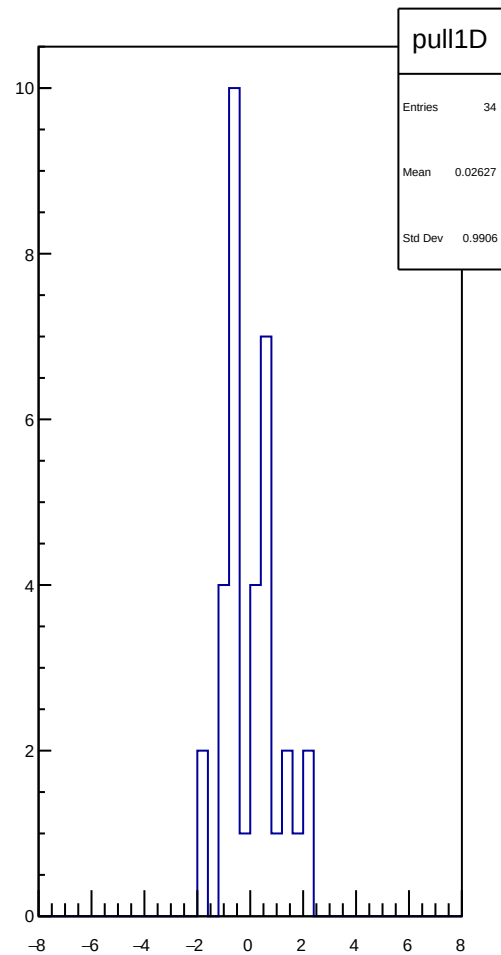
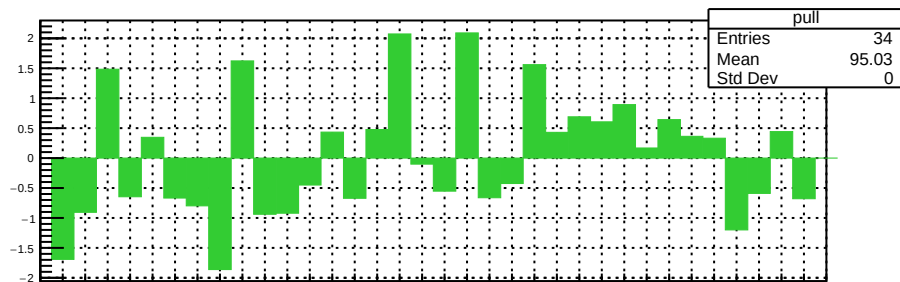
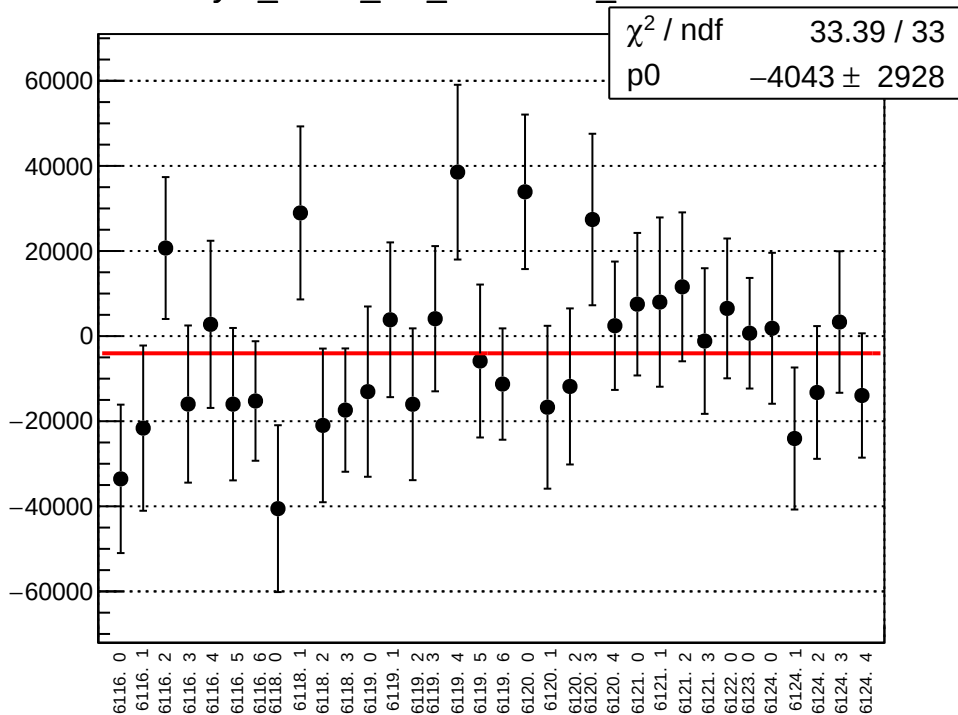
cor_asym_sam3_mean vs run



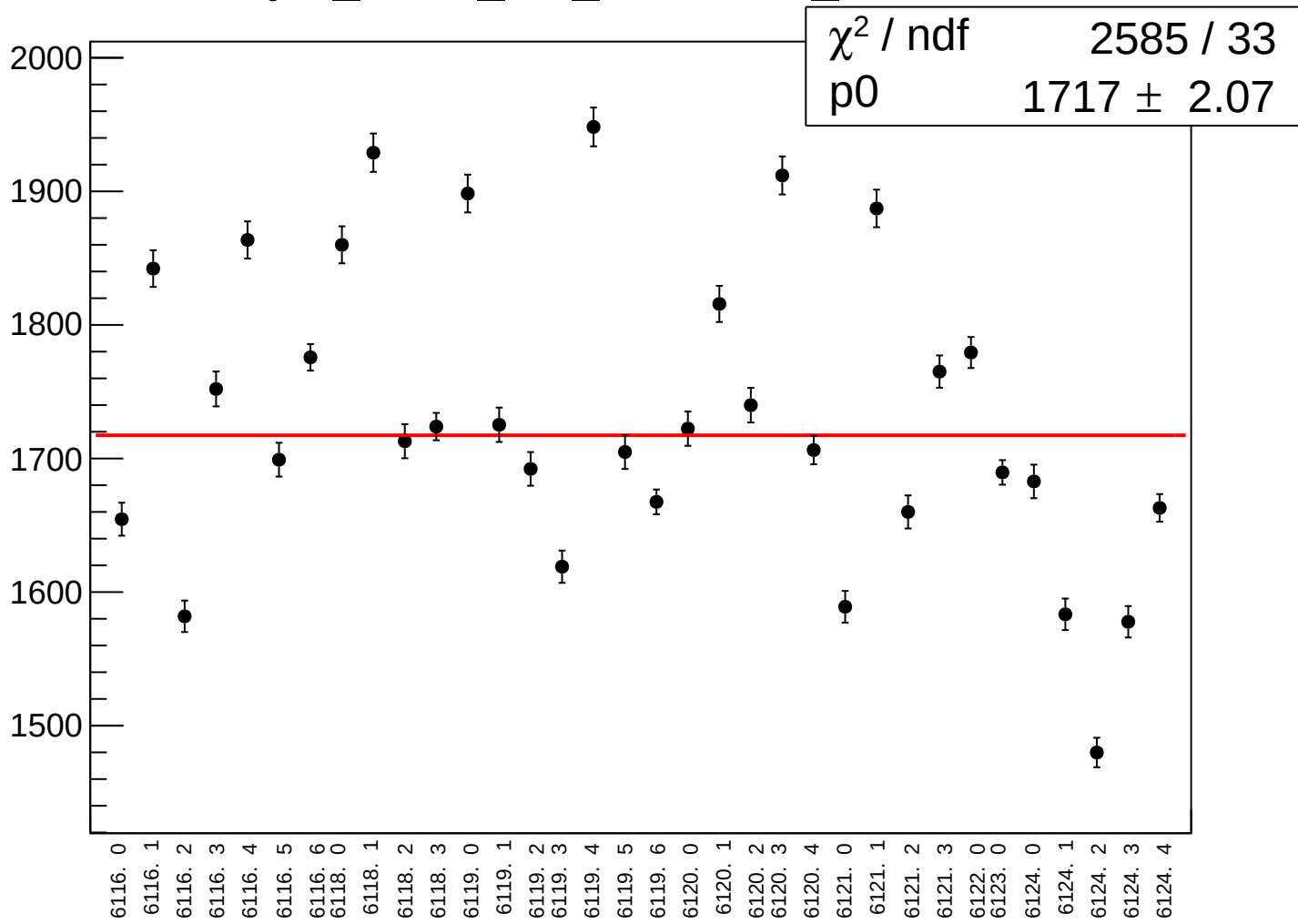
cor_asym_sam3_rms vs run



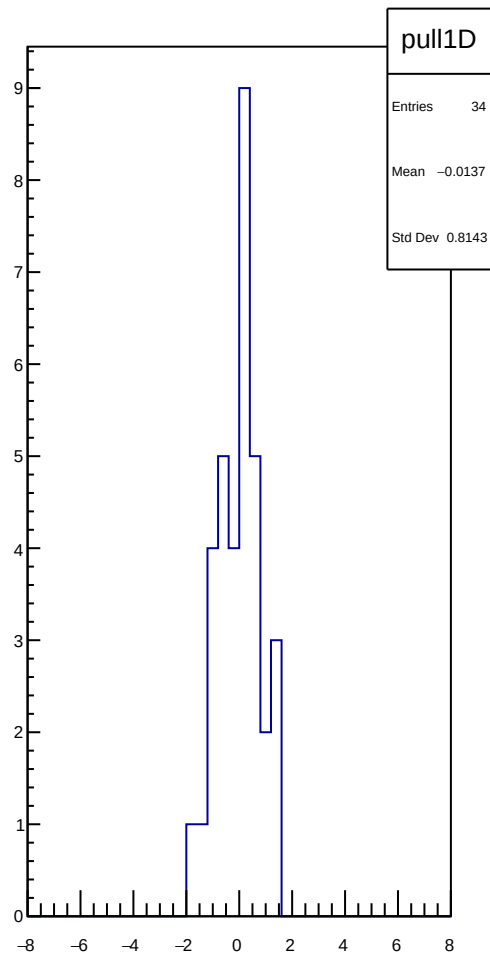
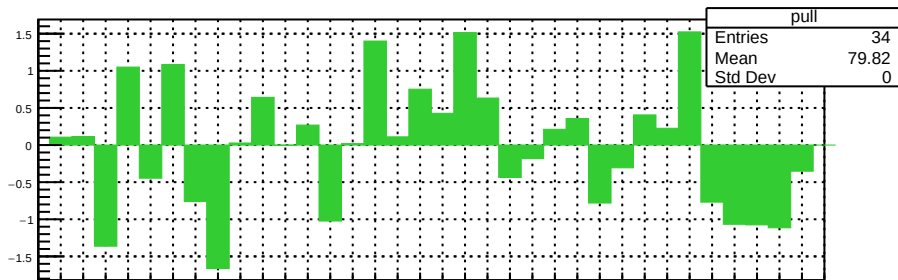
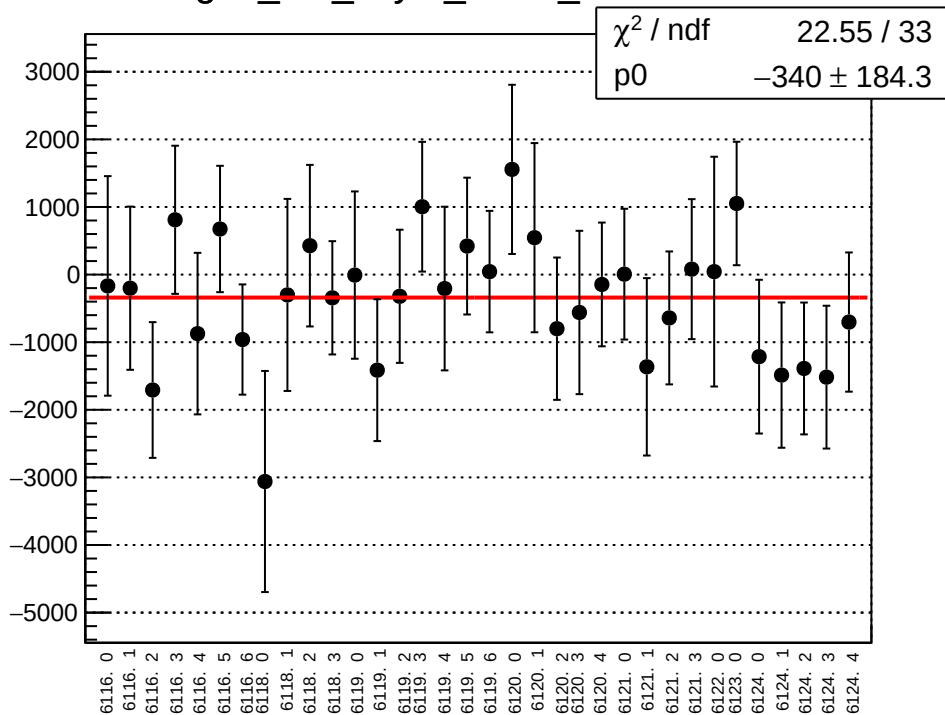
asym_sam3_cor_correction_mean vs run



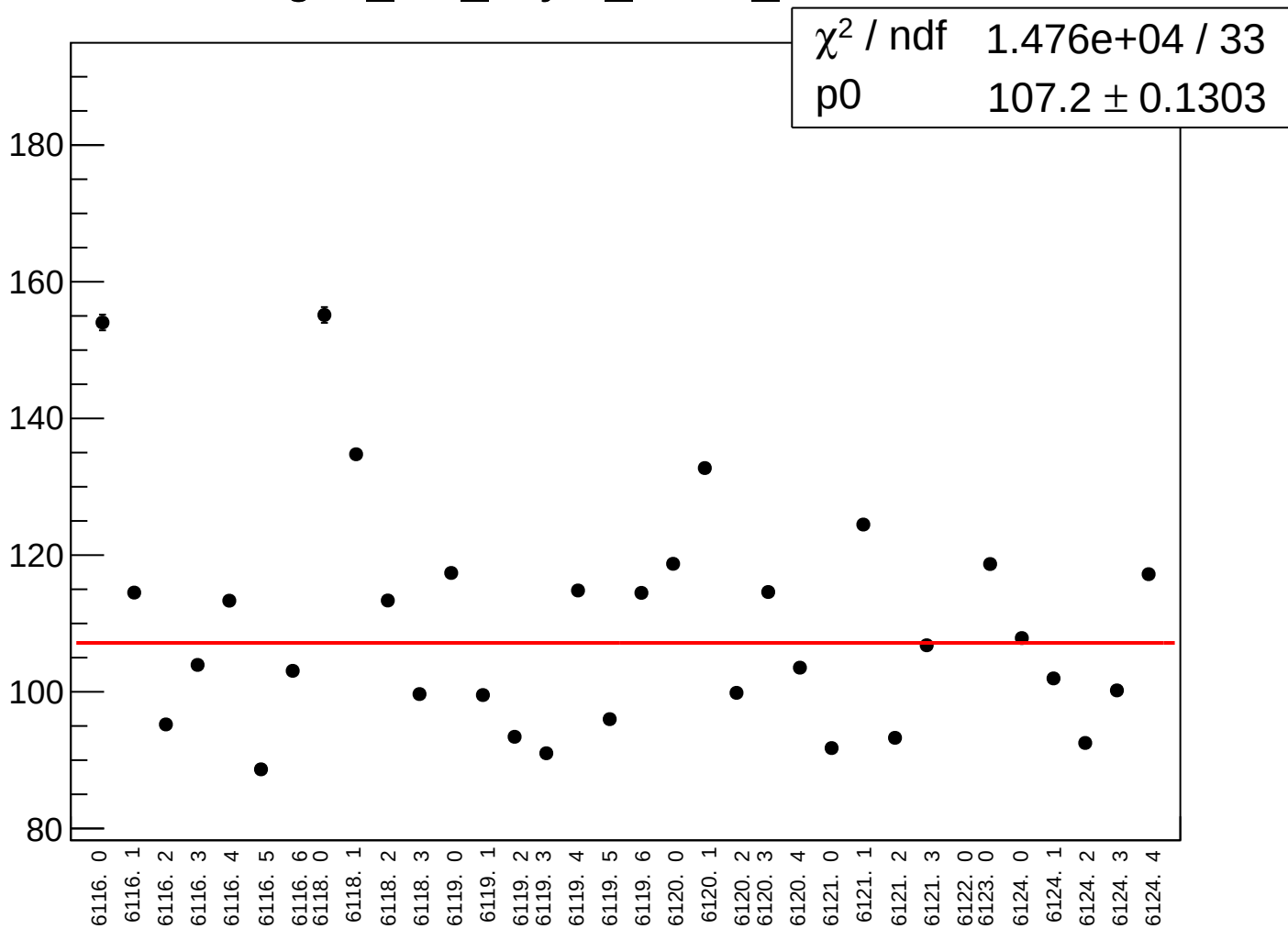
asym_sam3_cor_correction_rms vs run



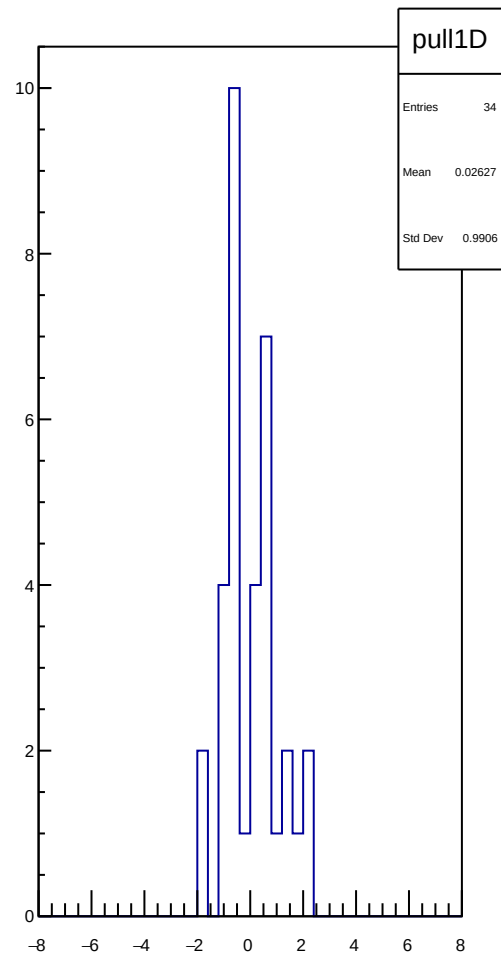
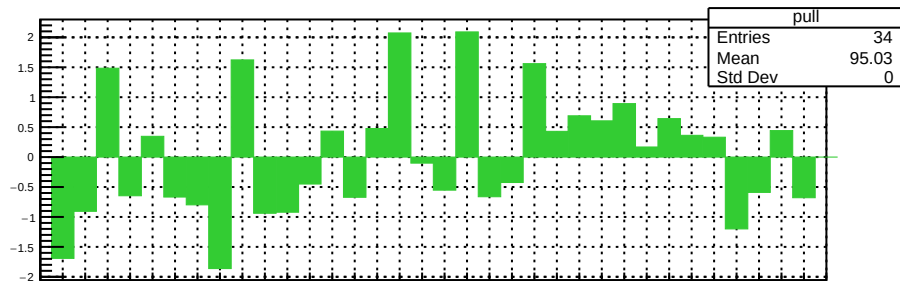
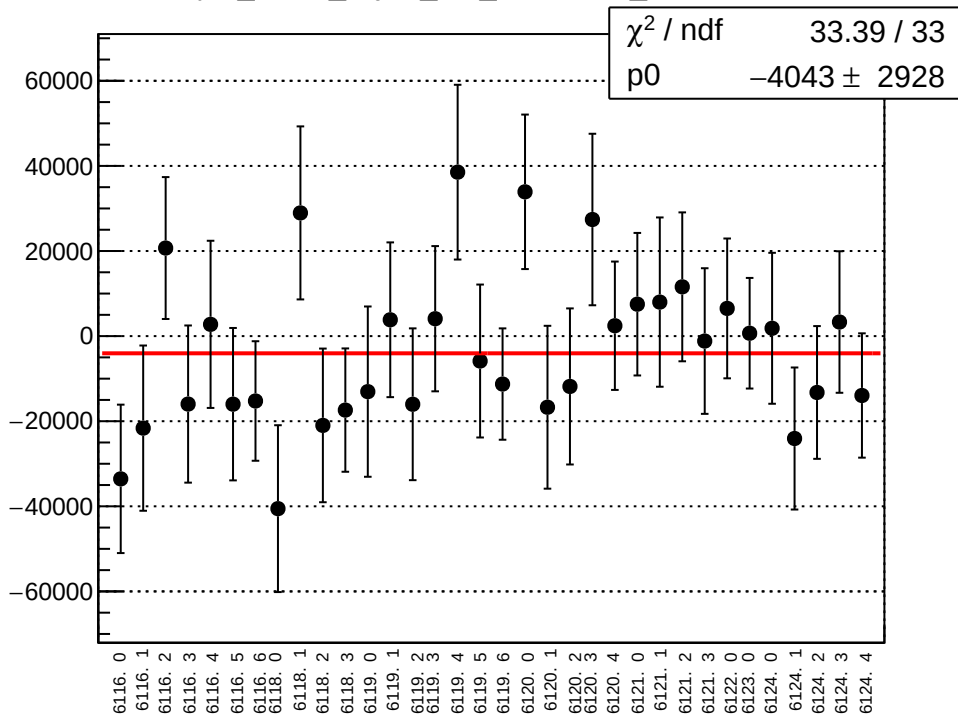
eigen_cor_asym_sam3_mean vs run



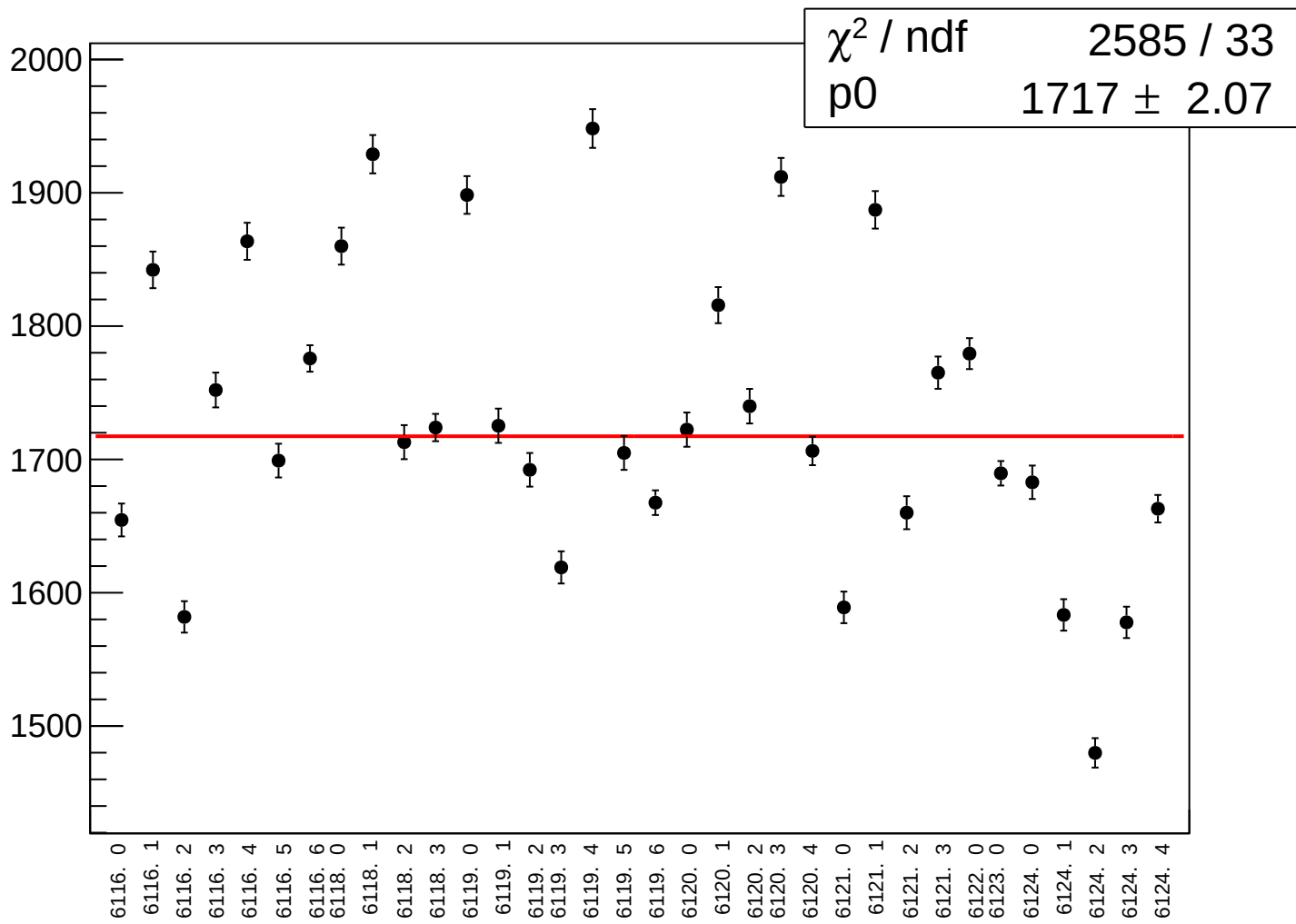
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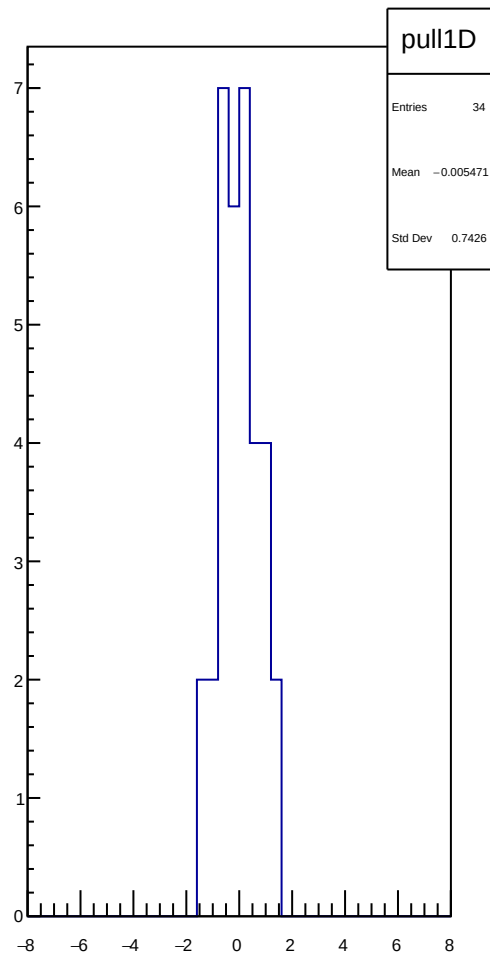
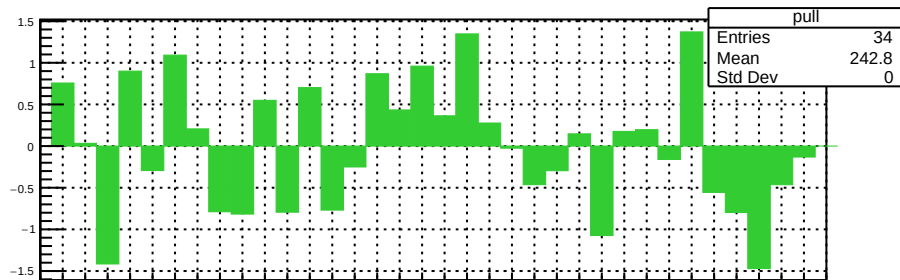
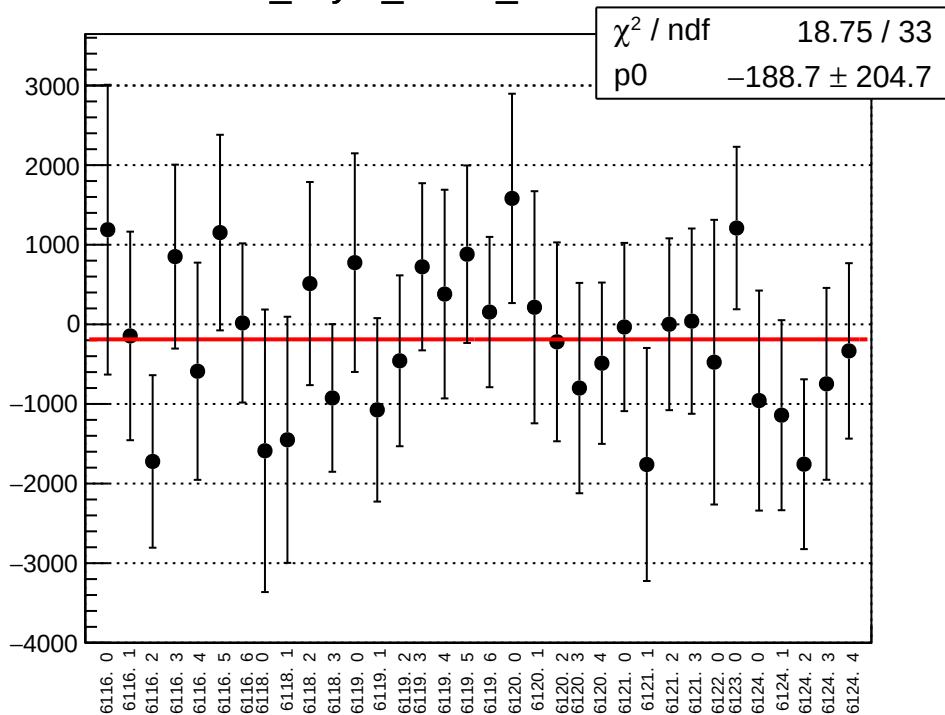
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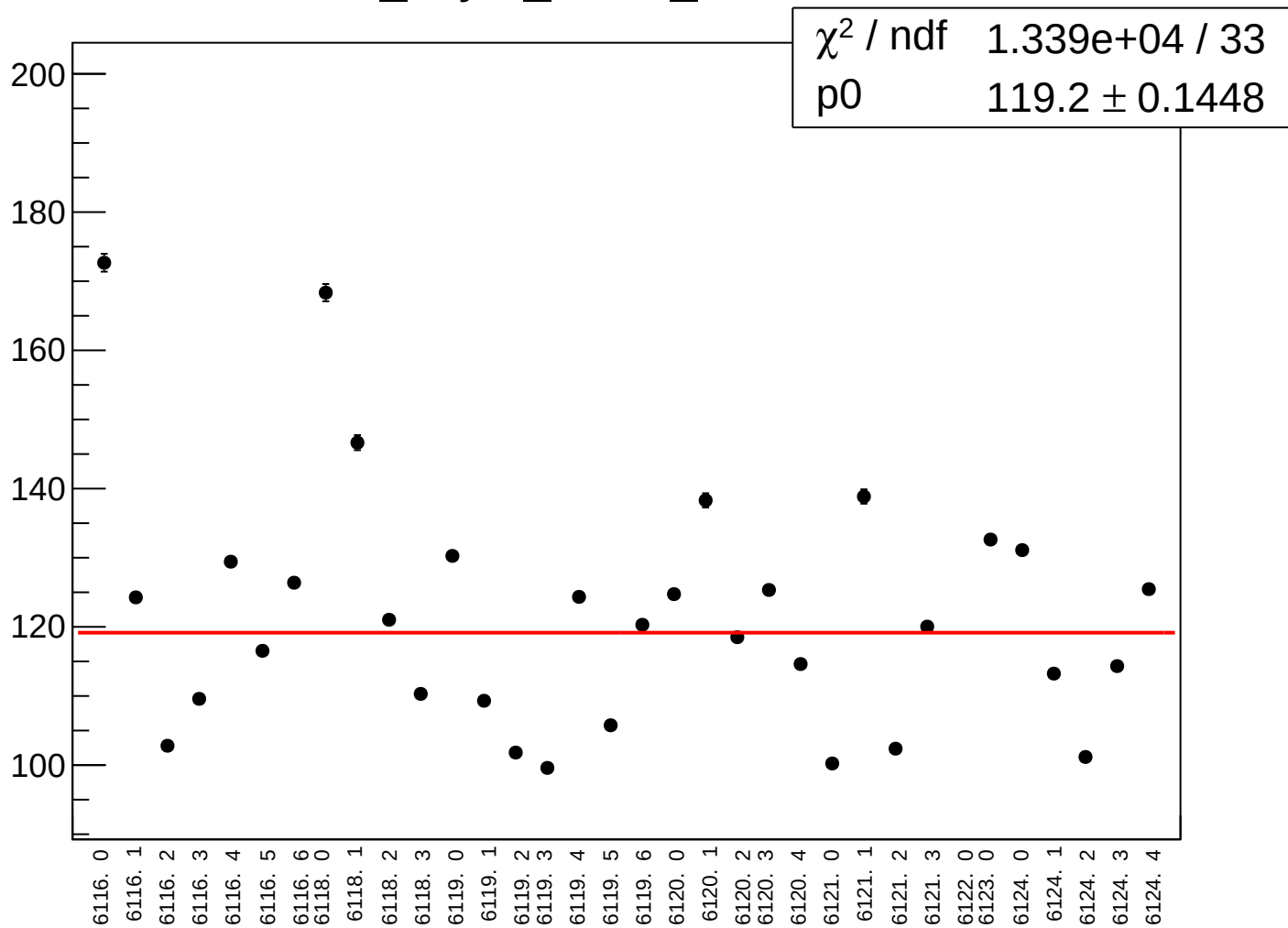
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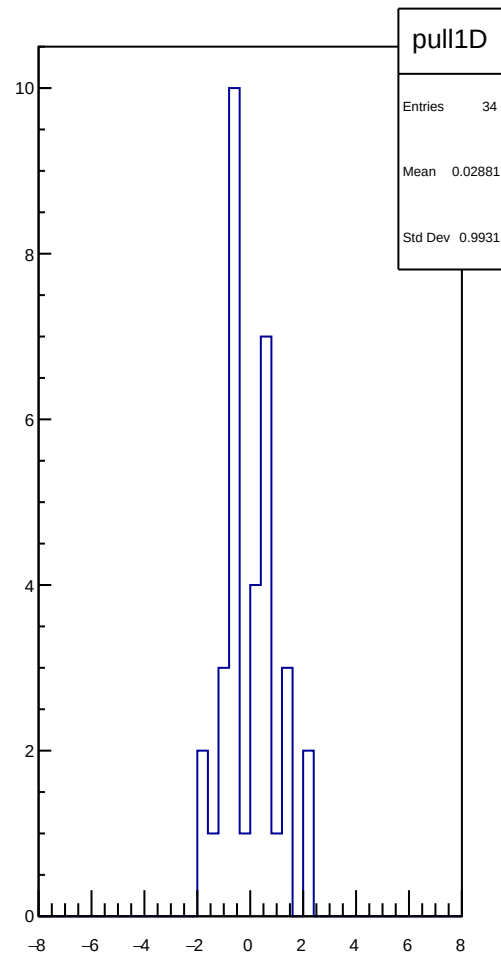
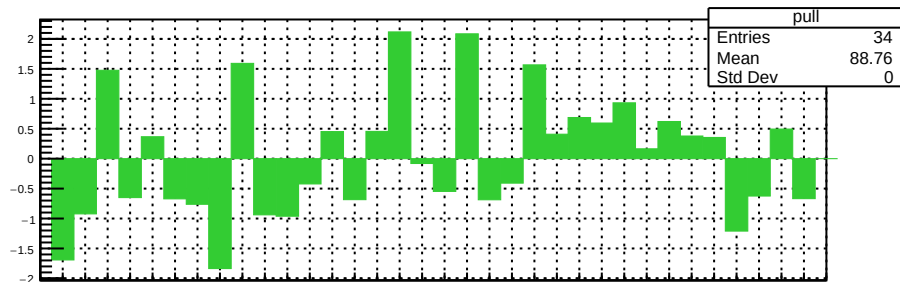
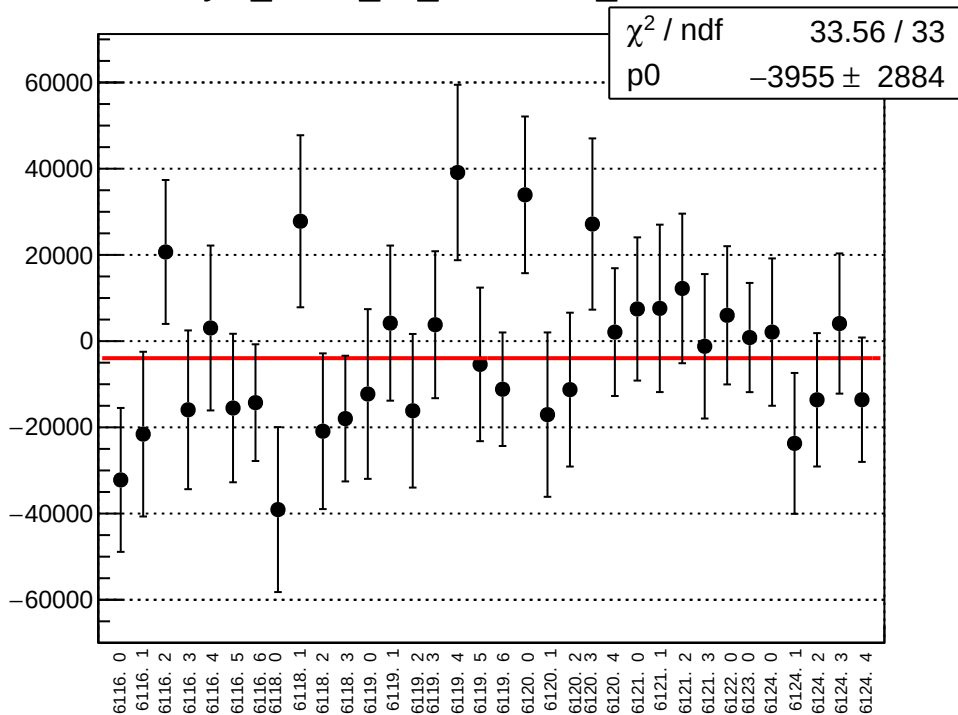
dit_asym_sam3_mean vs run



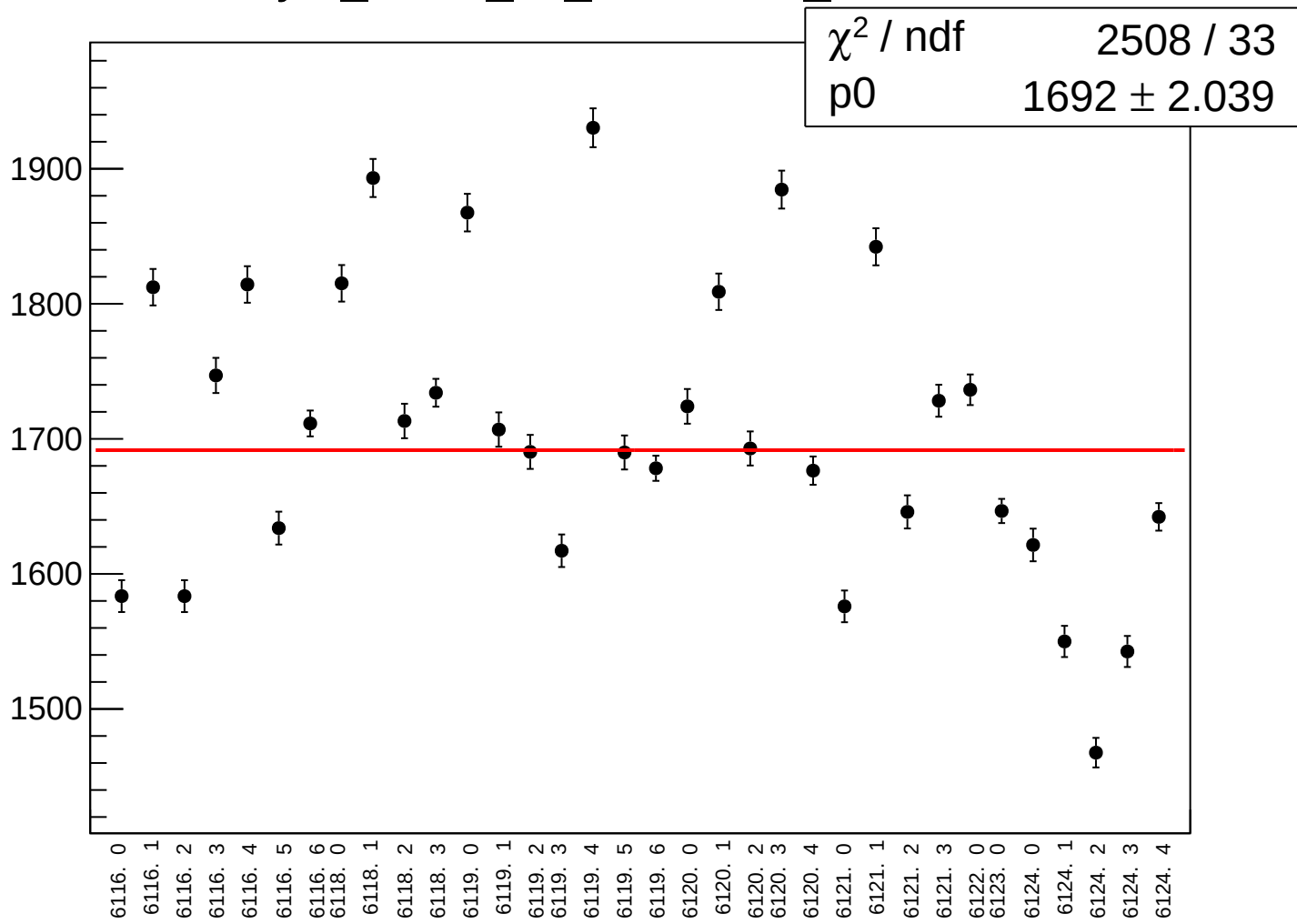
dit_asym_sam3_rms vs run



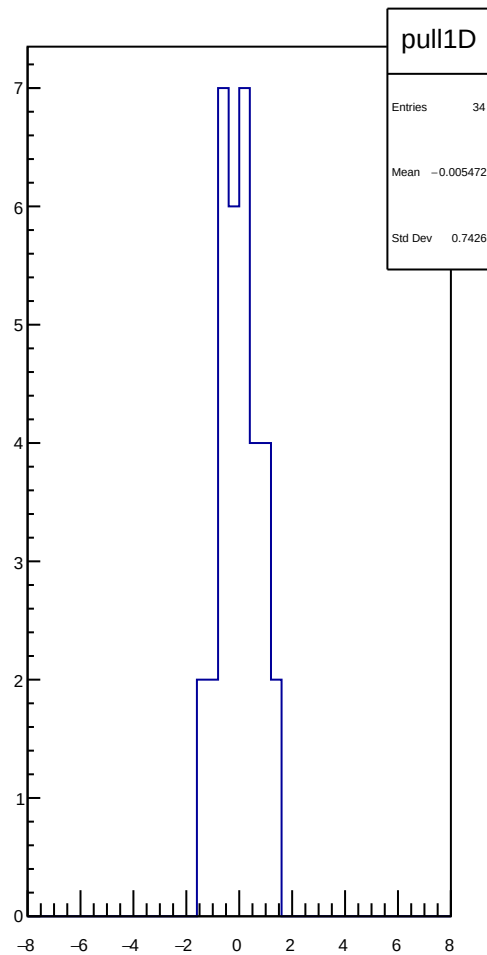
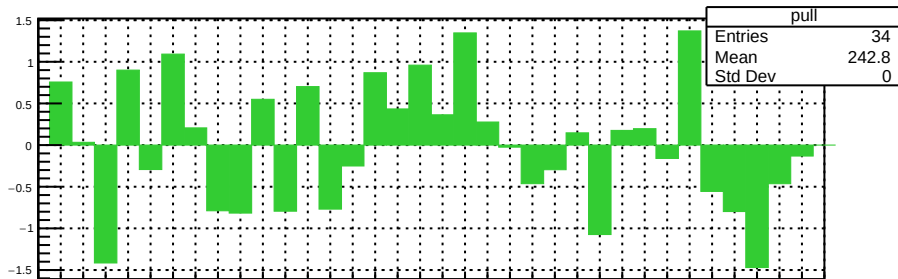
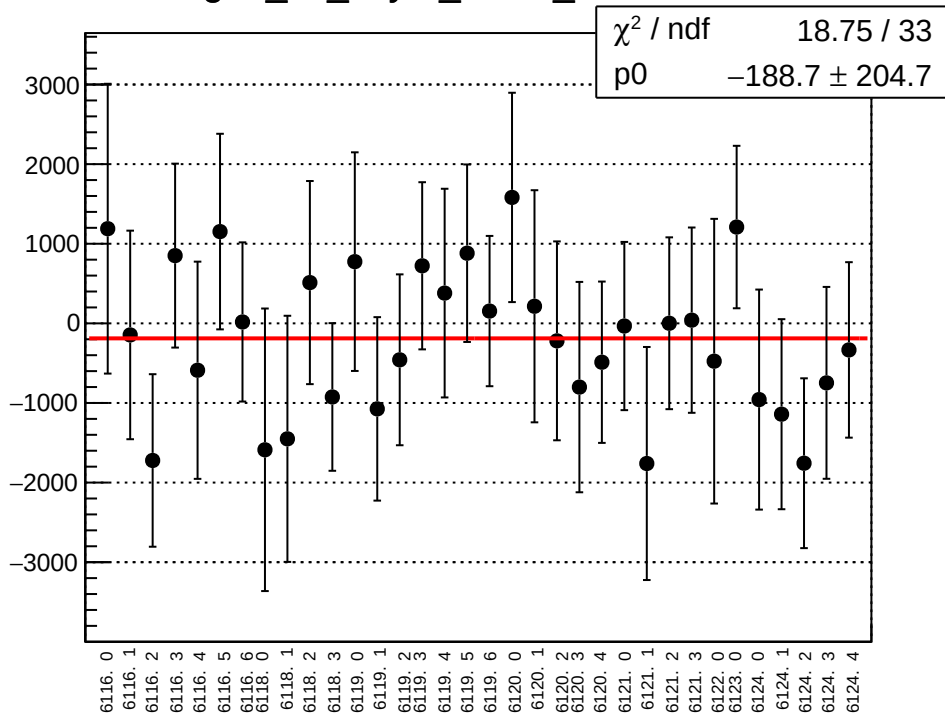
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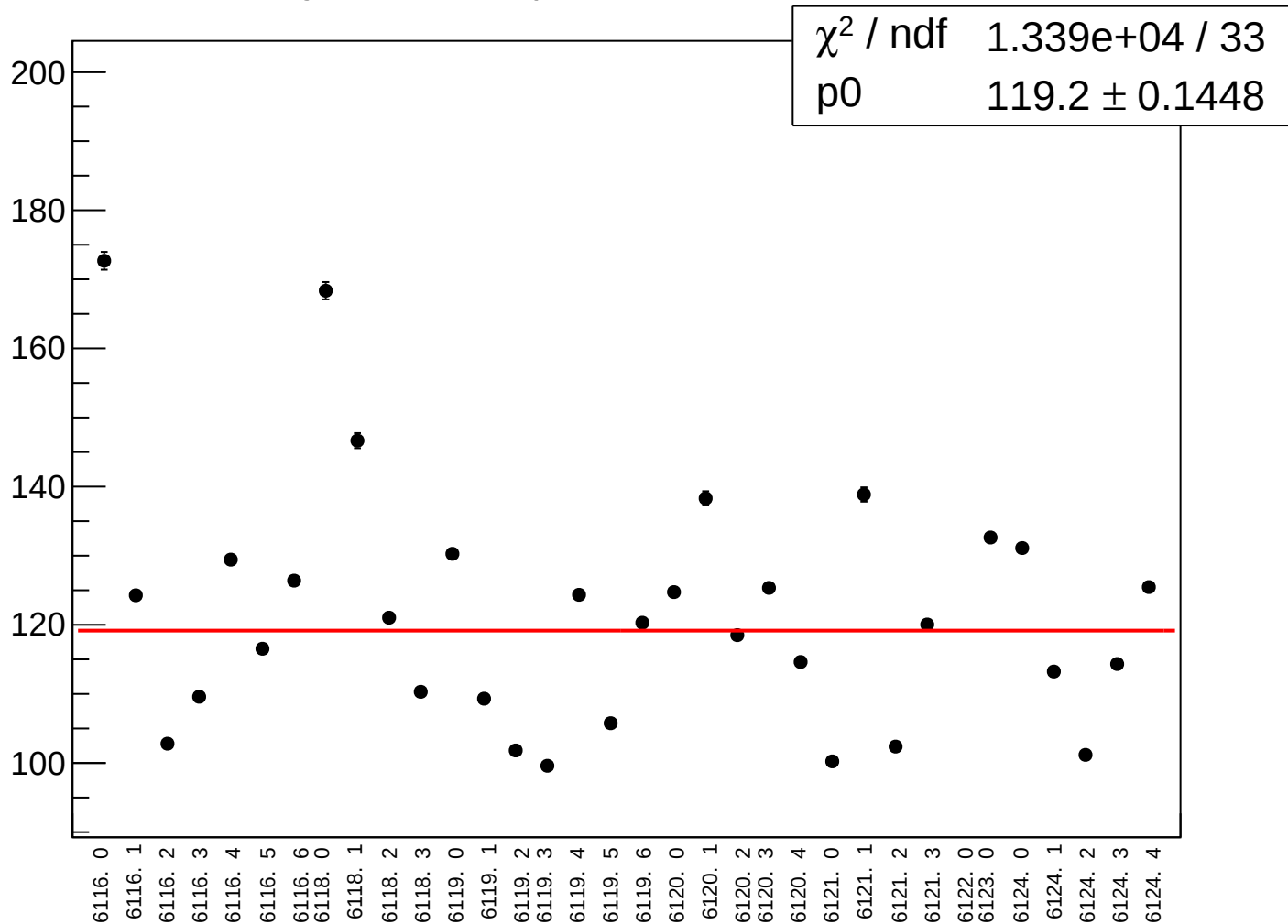
asym_sam3_dit_correction_rms vs run



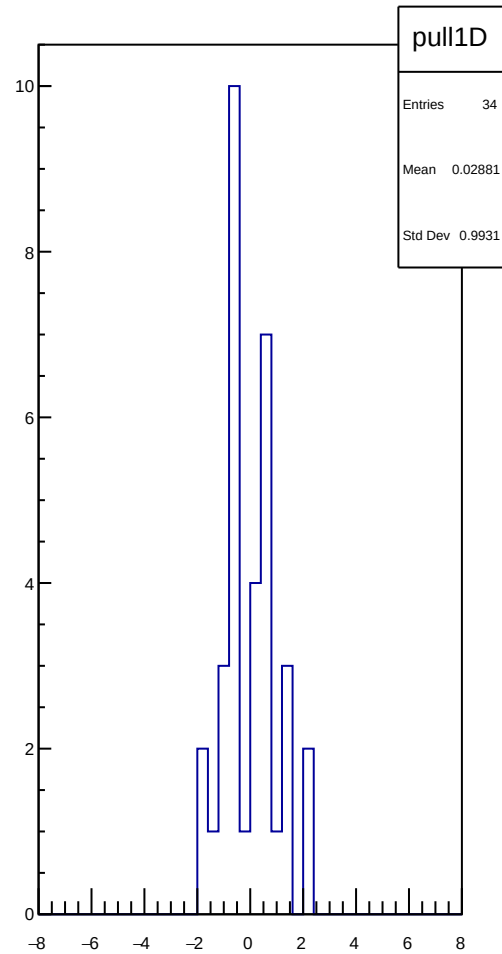
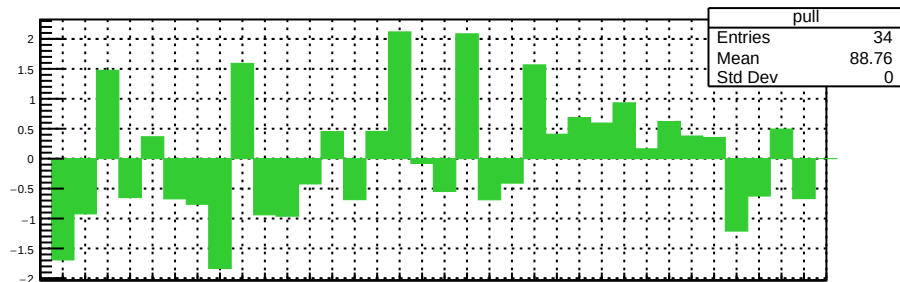
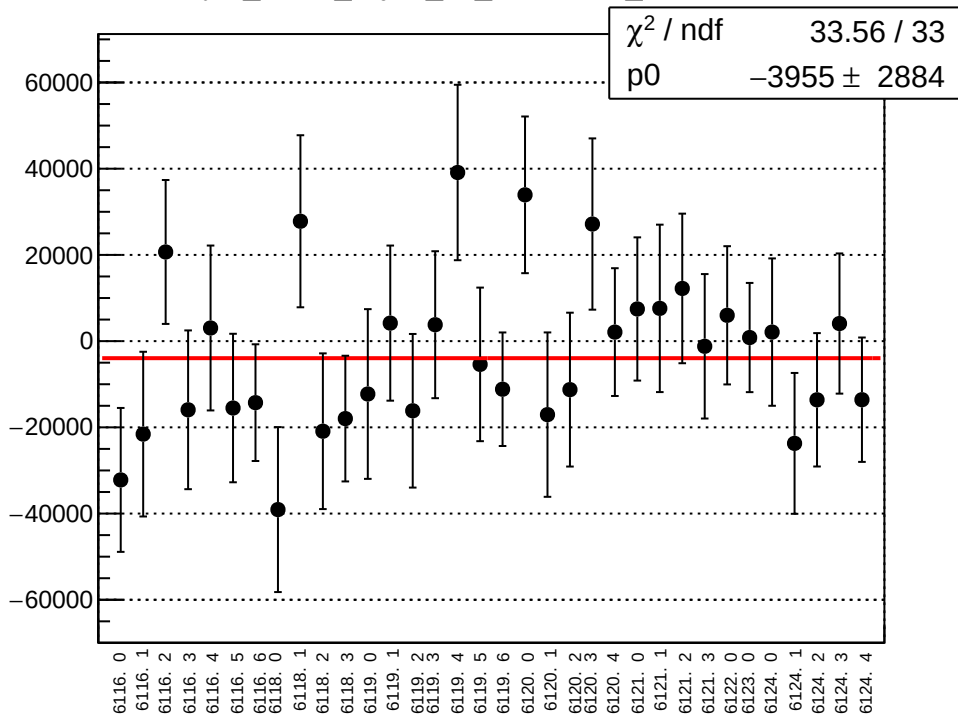
eigen_dit_asym_sam3_mean vs run



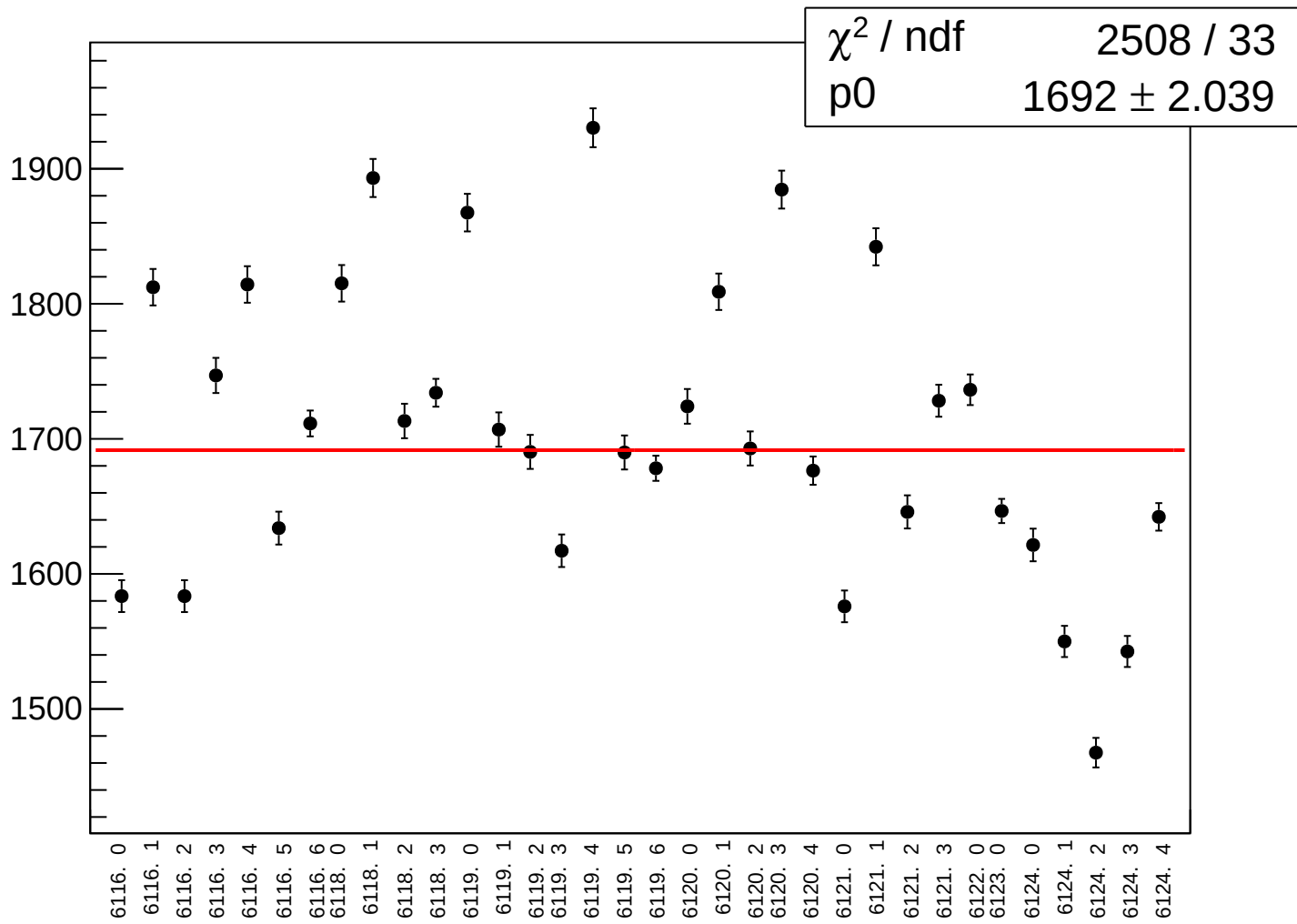
eigen_dit_asym_sam3_rms vs run



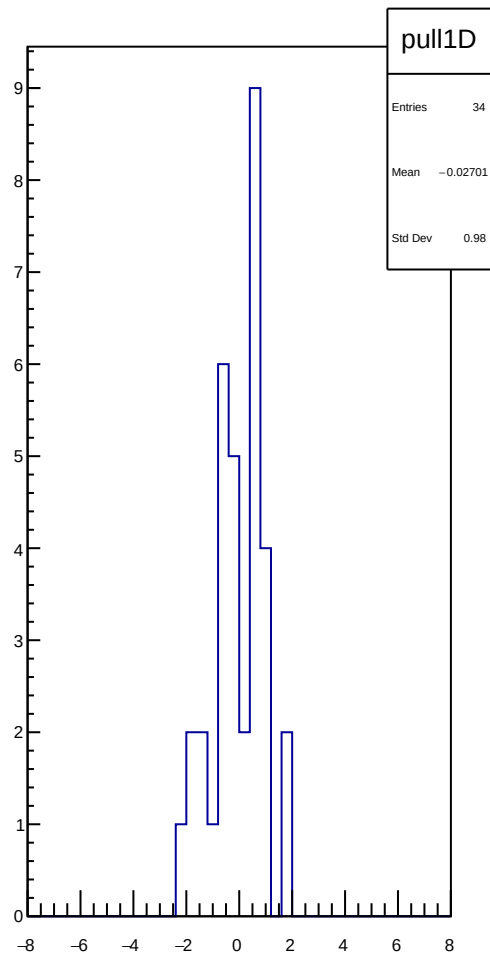
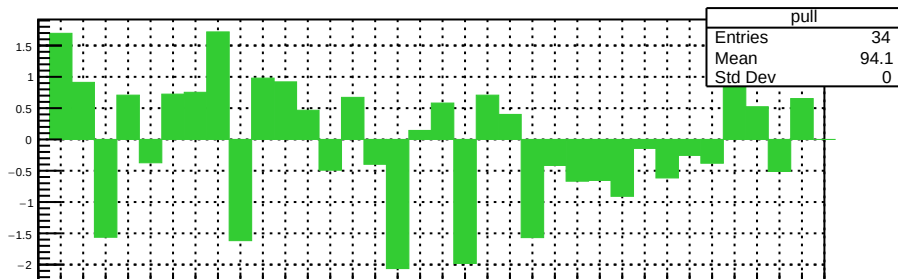
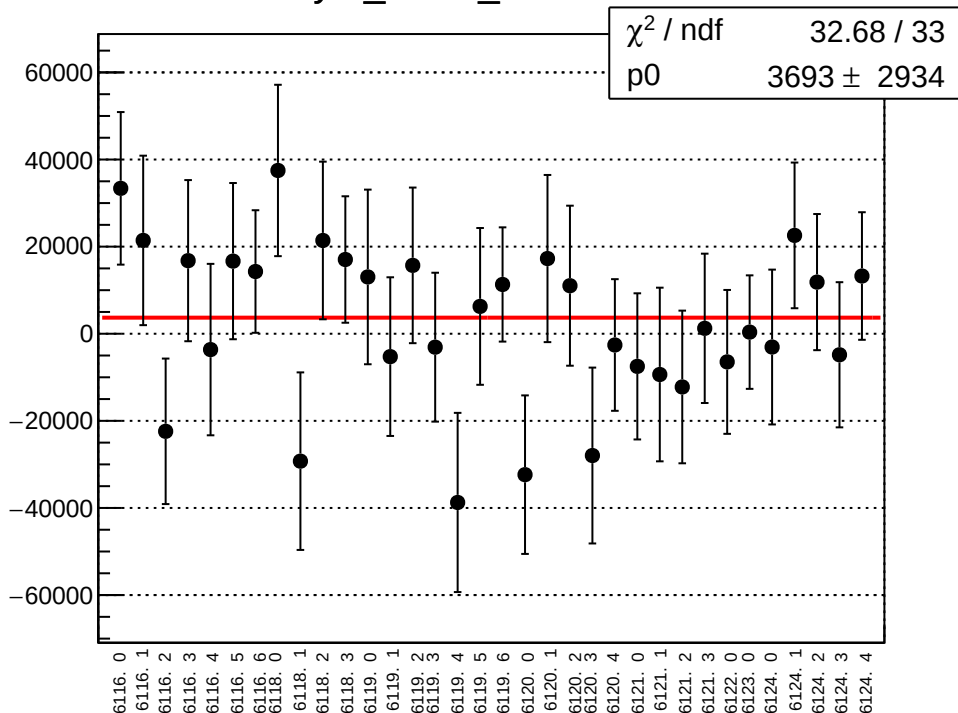
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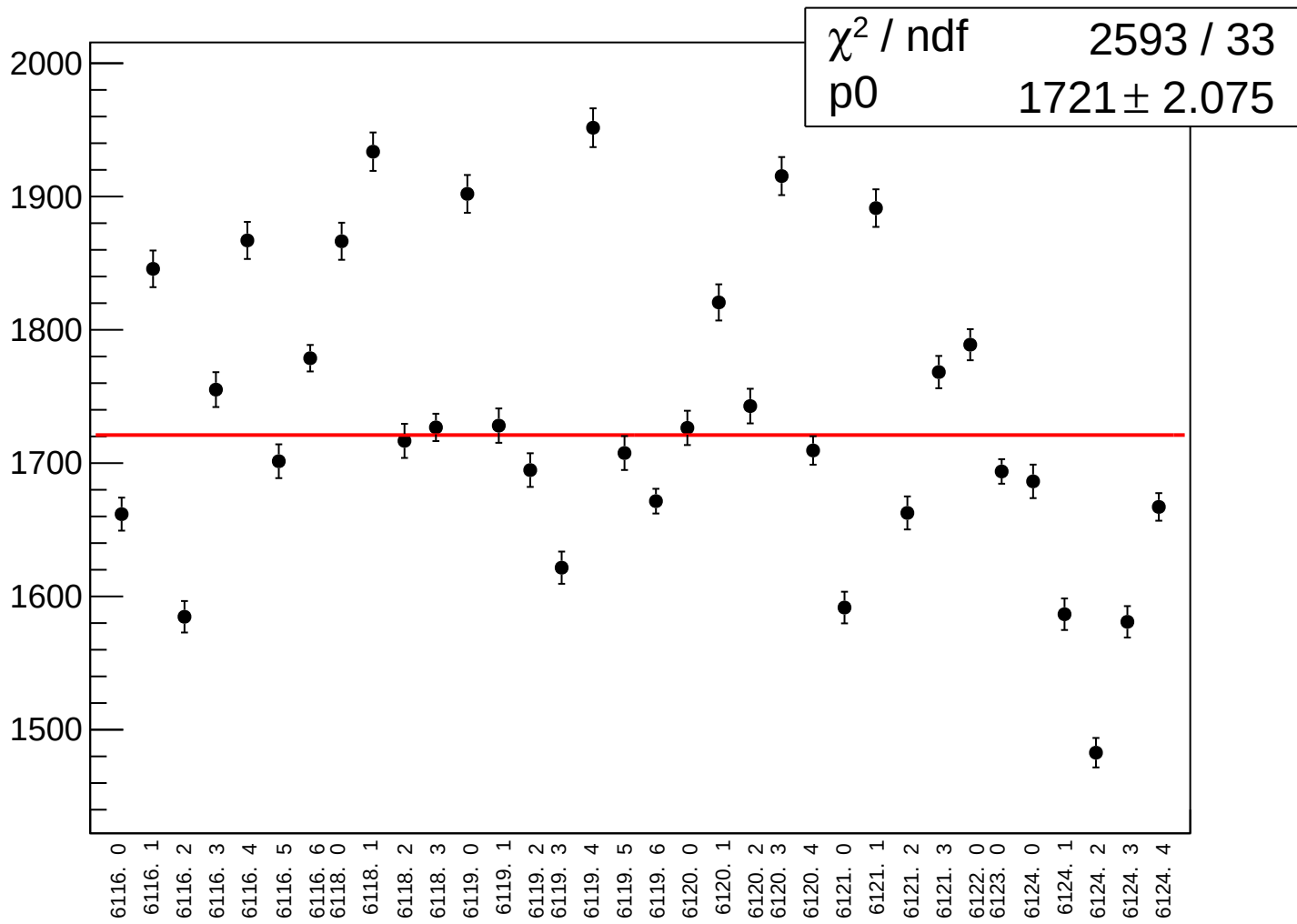
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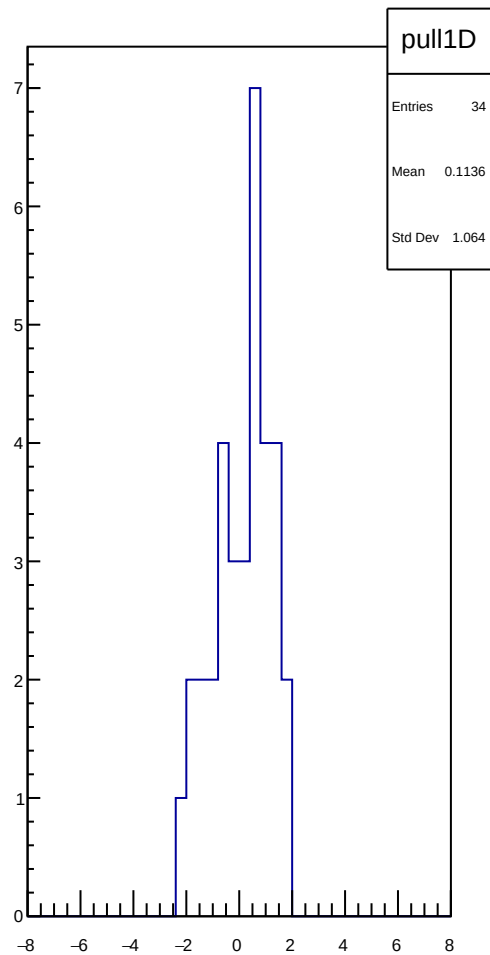
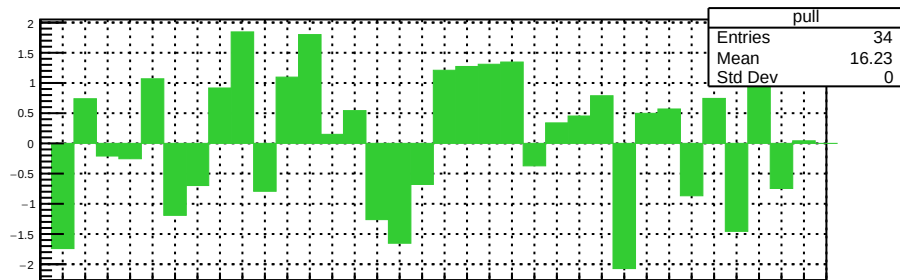
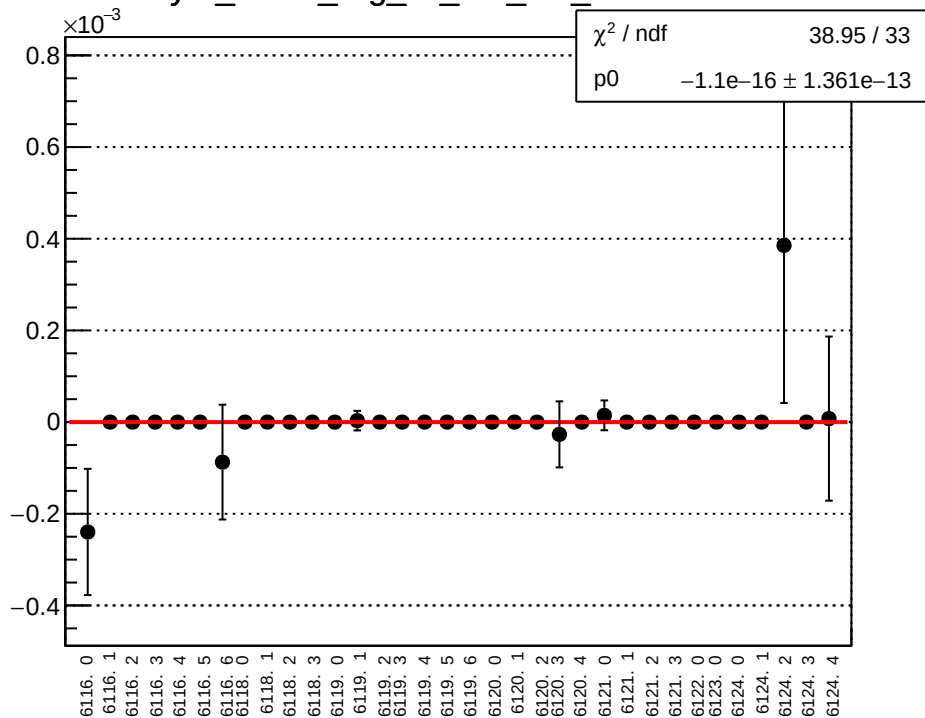
asym_sam3_mean vs run



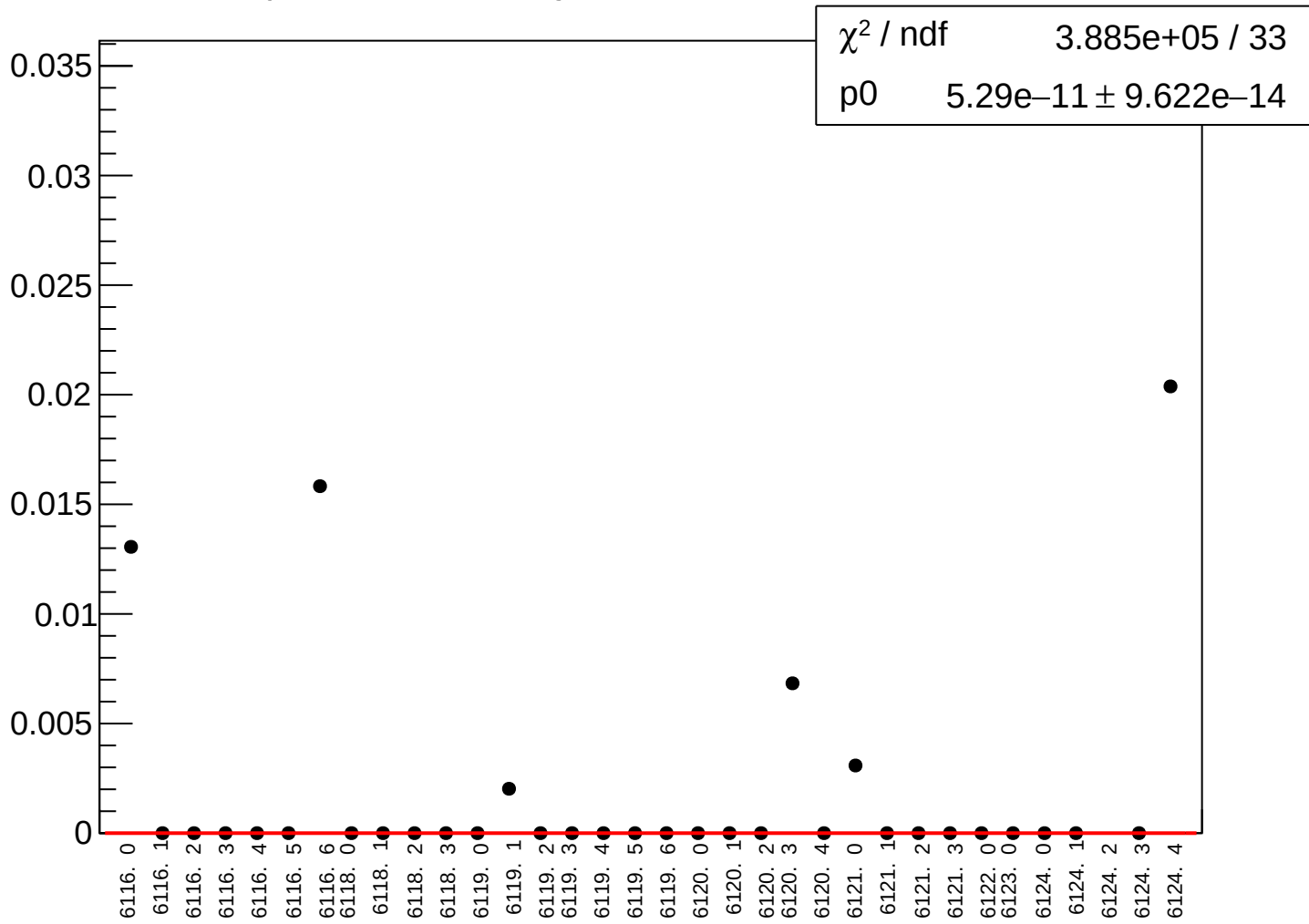
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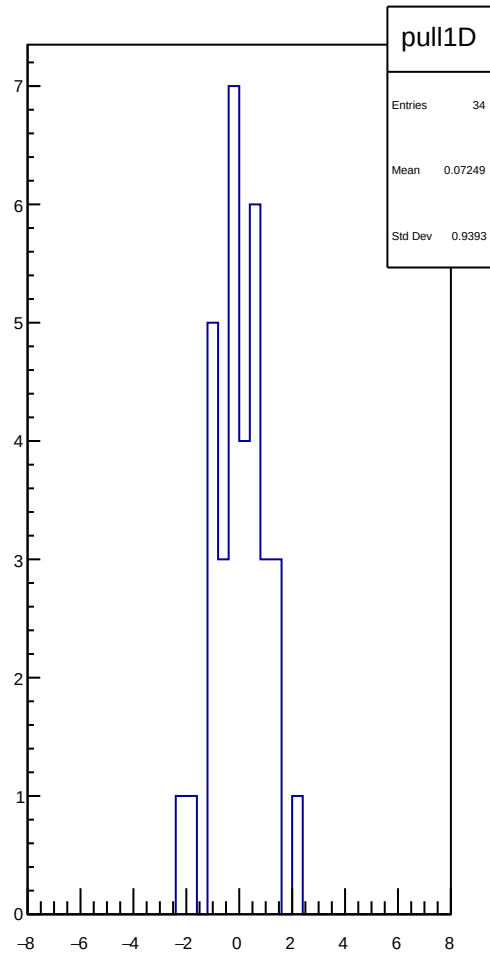
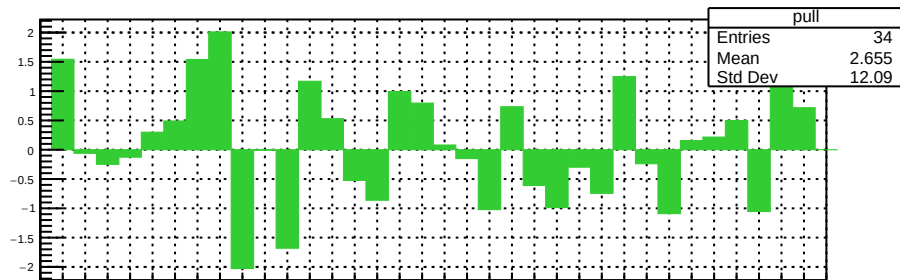
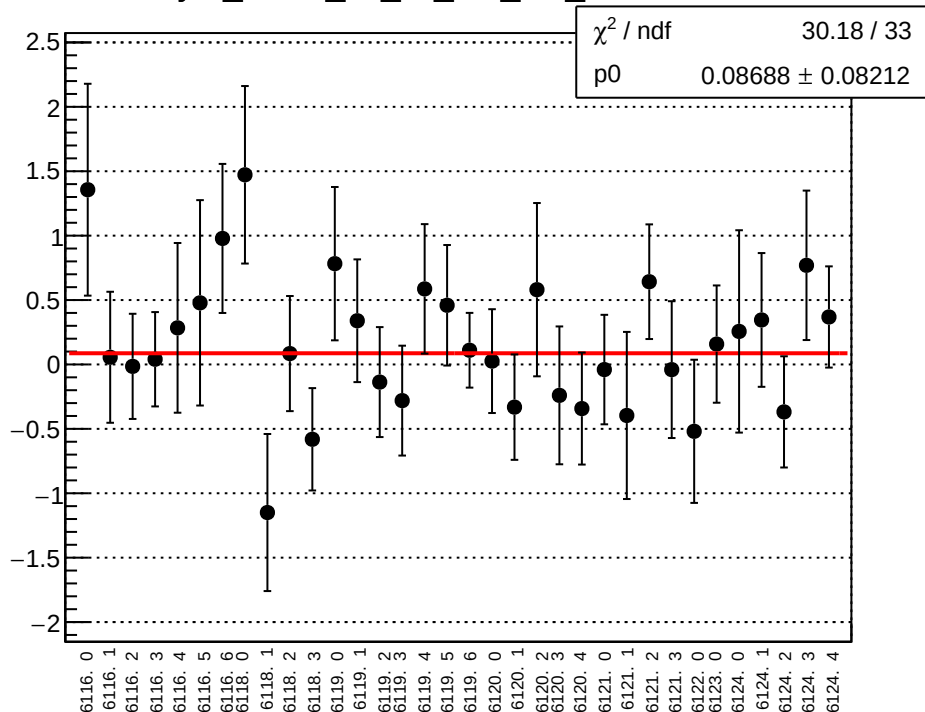
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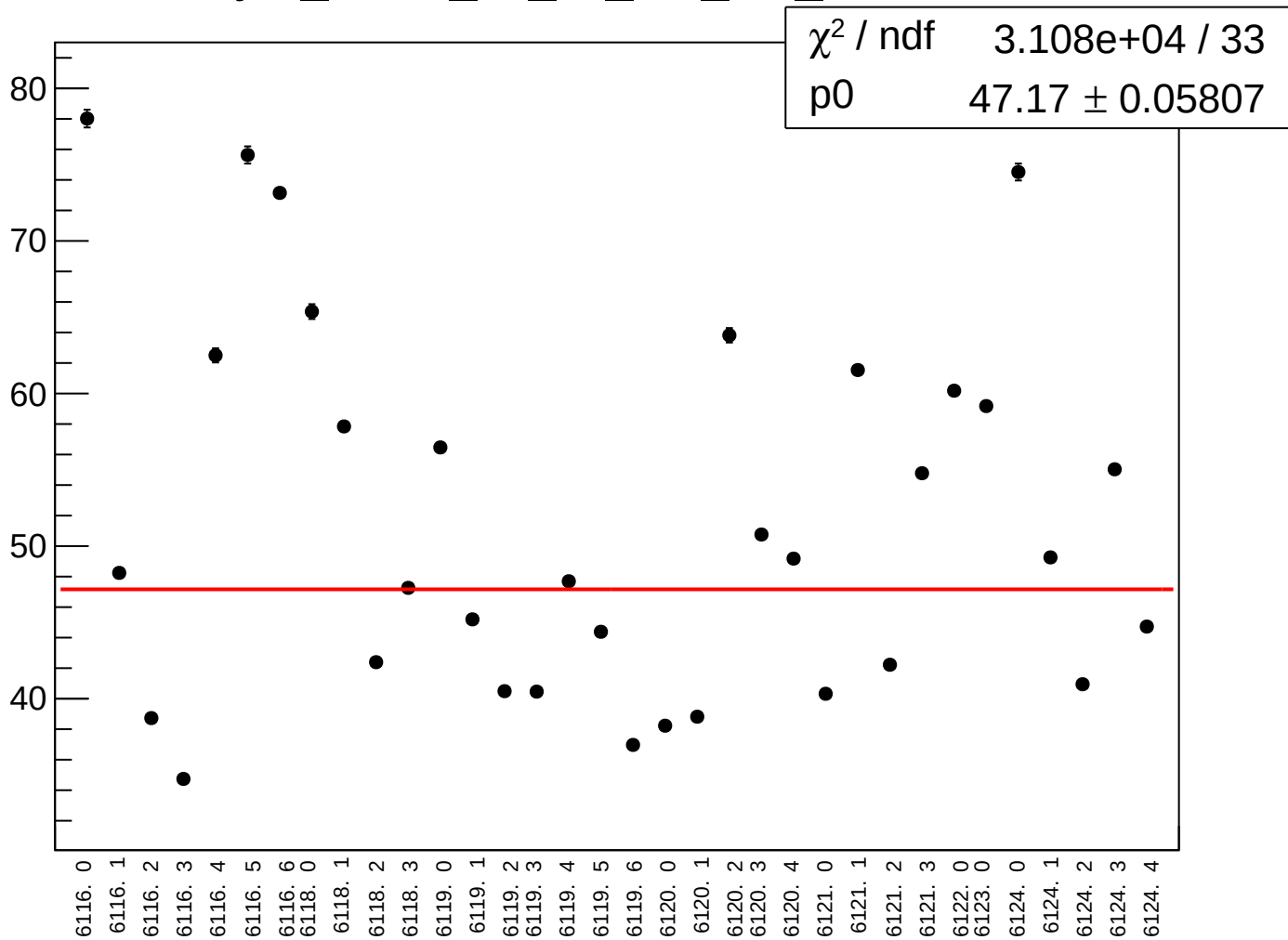
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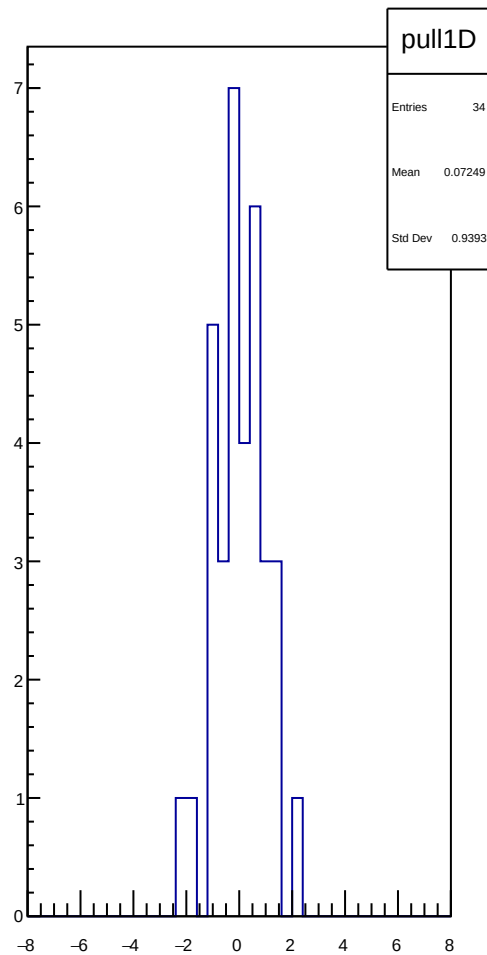
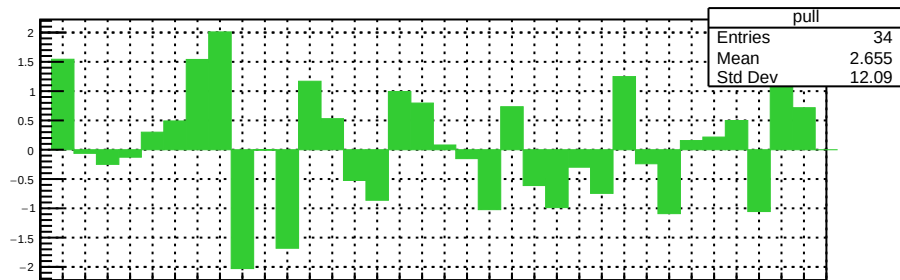
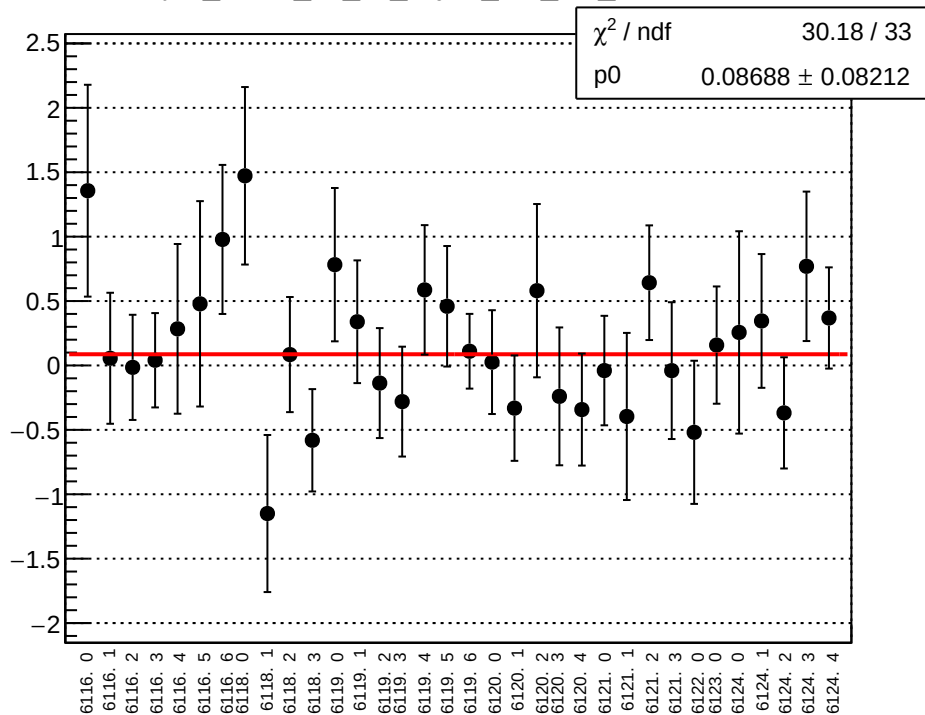
asym_sam3_dit_vs_cor_diff_mean vs run



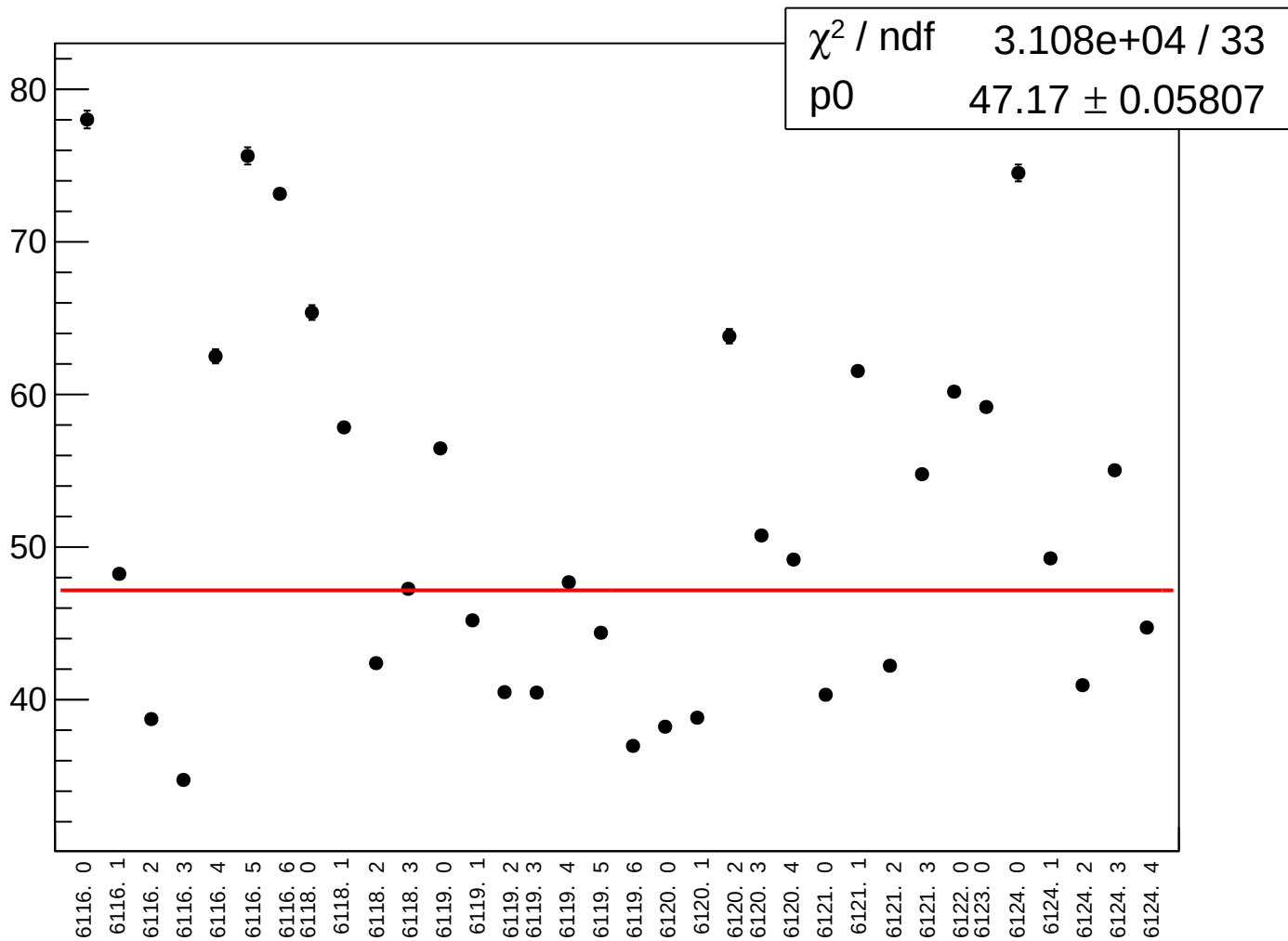
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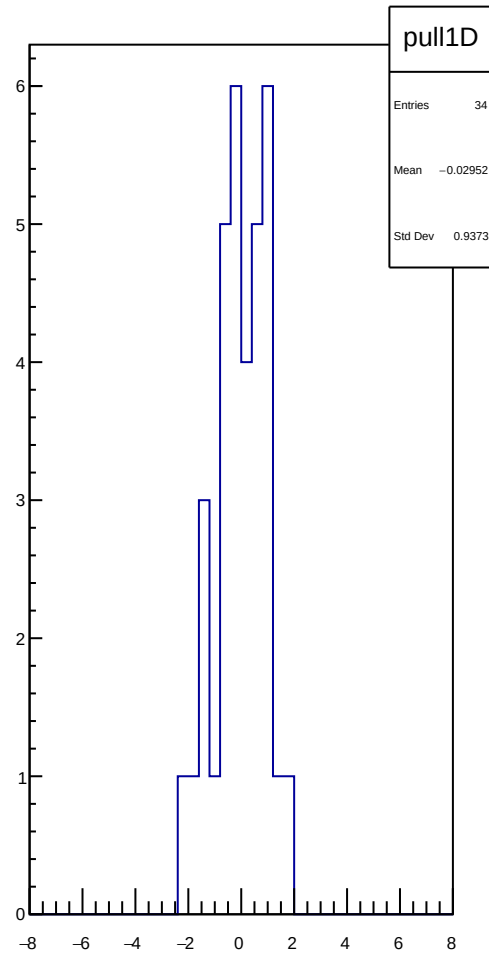
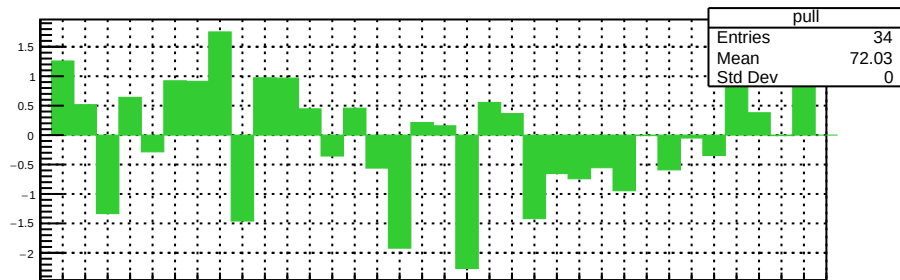
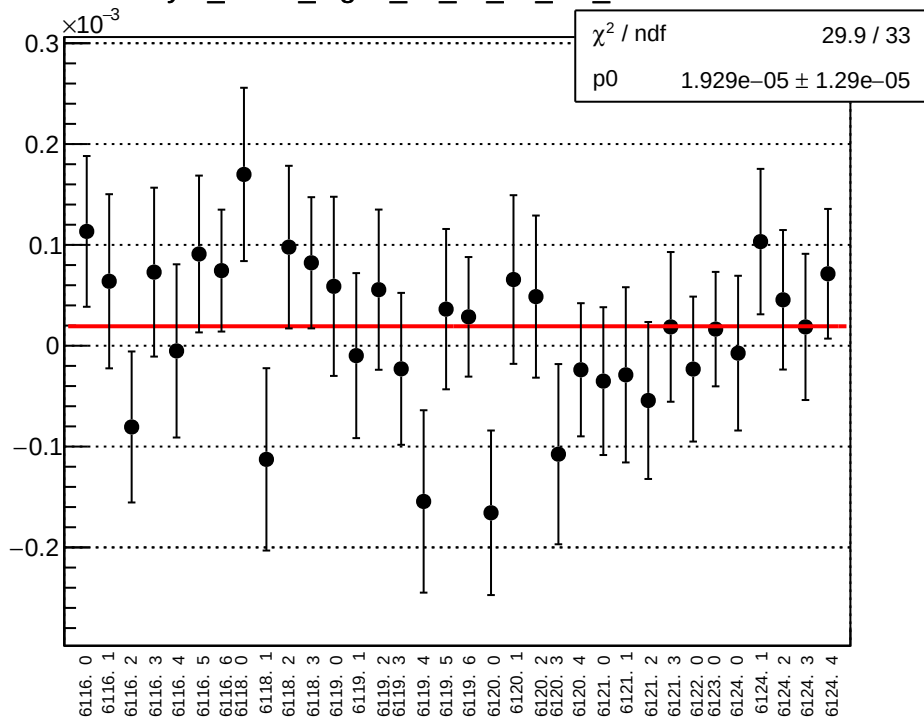
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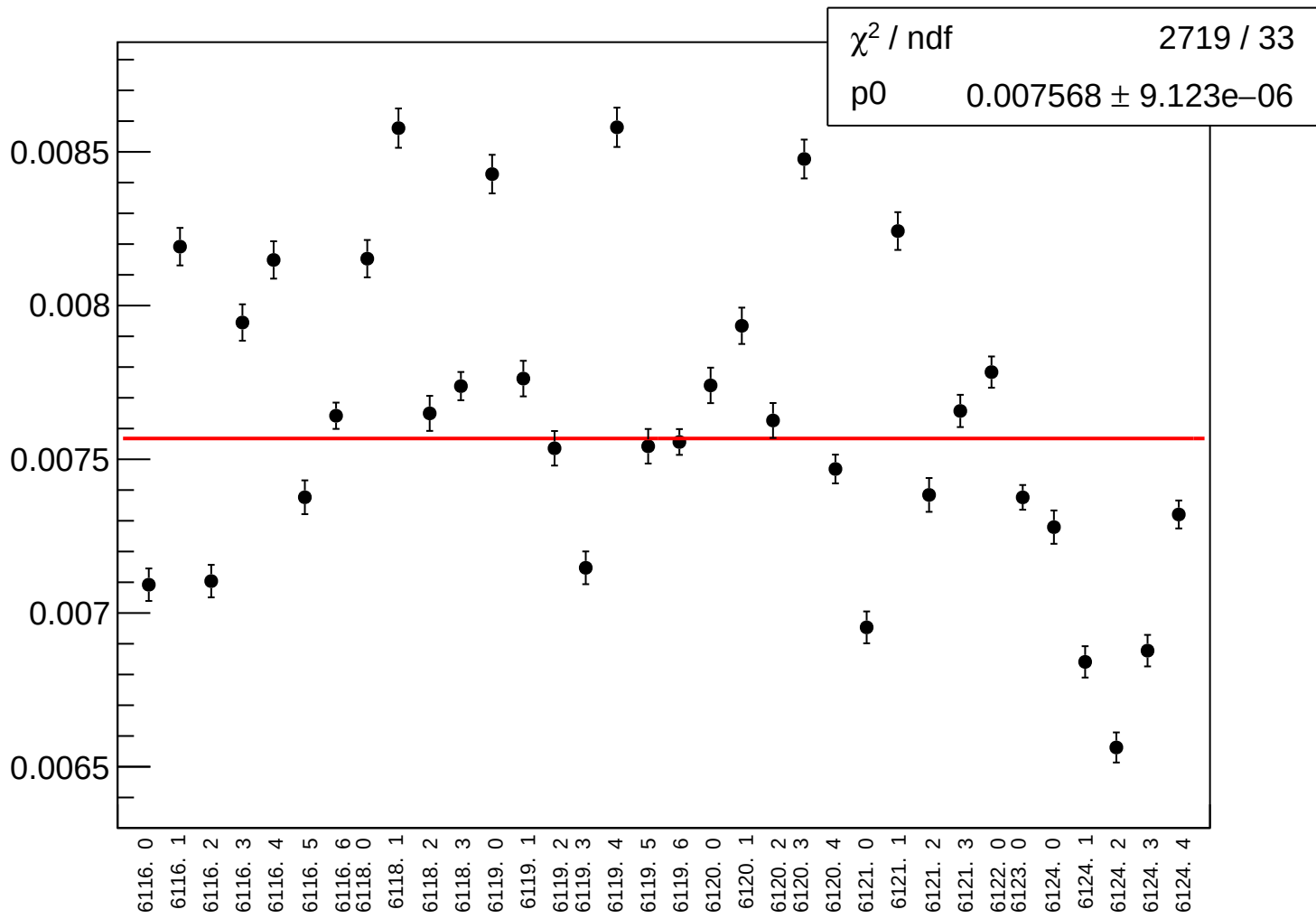
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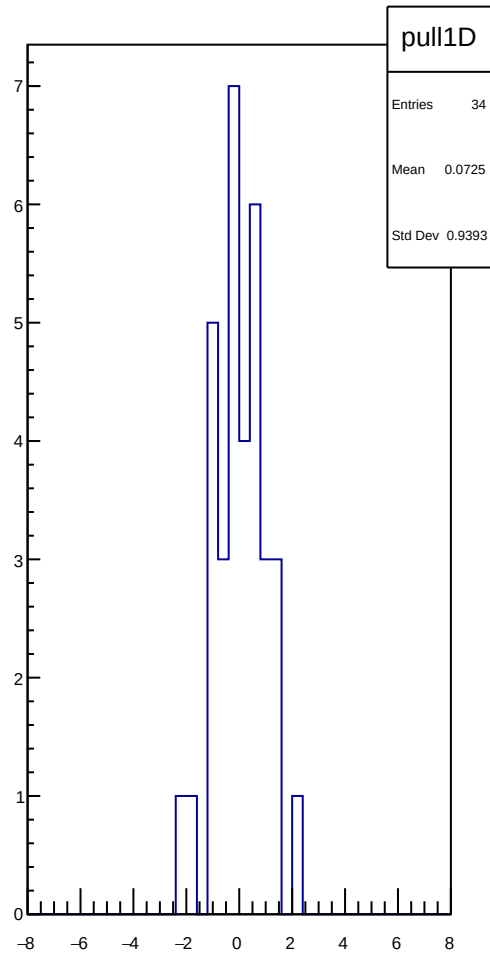
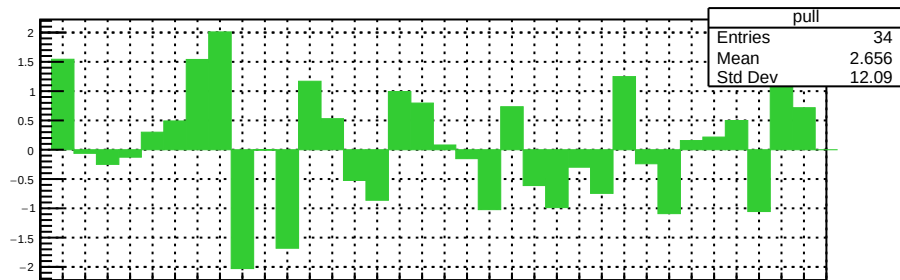
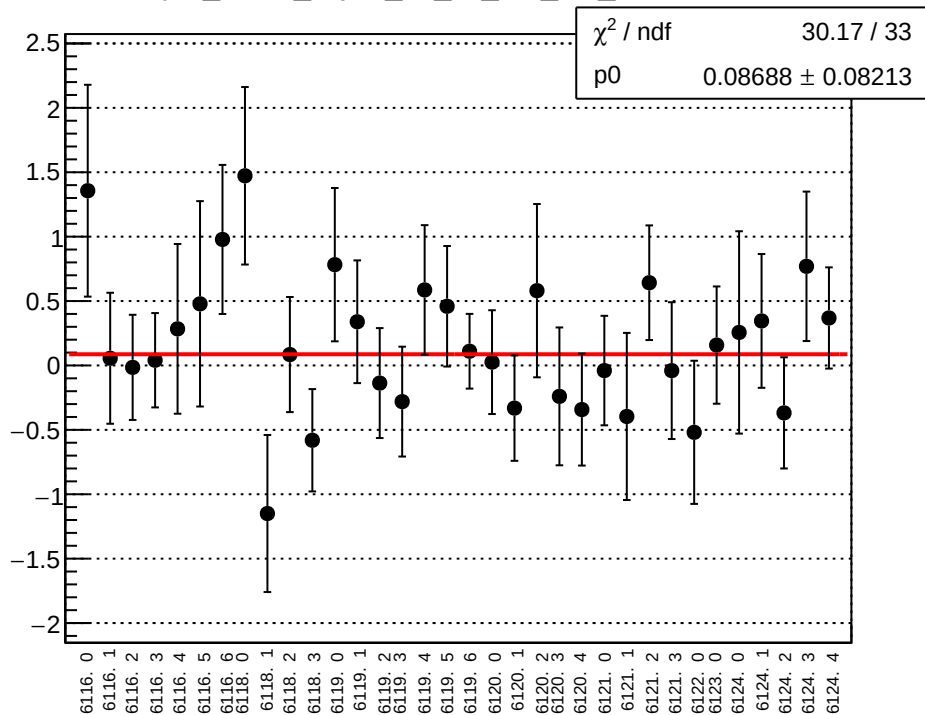
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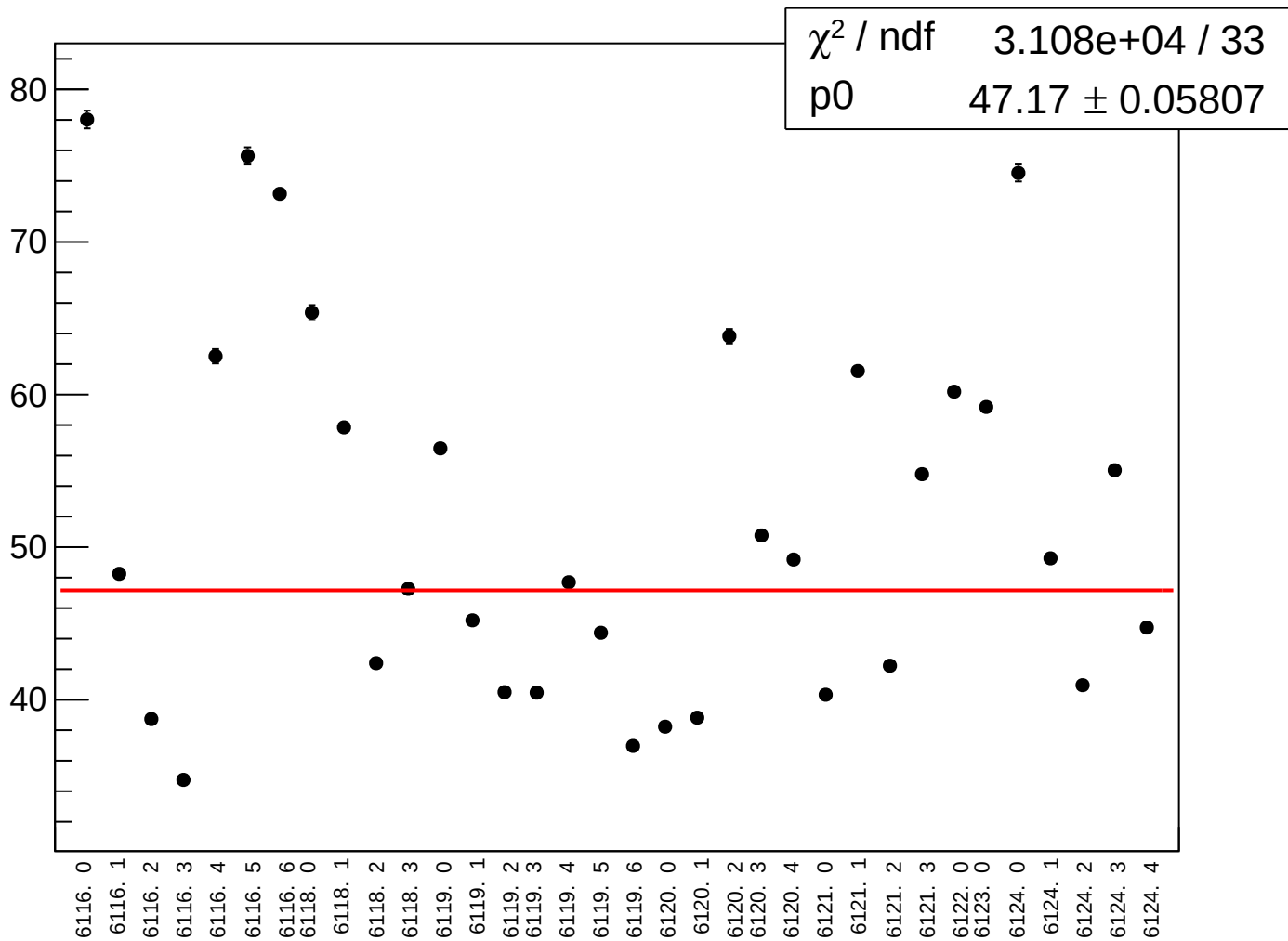
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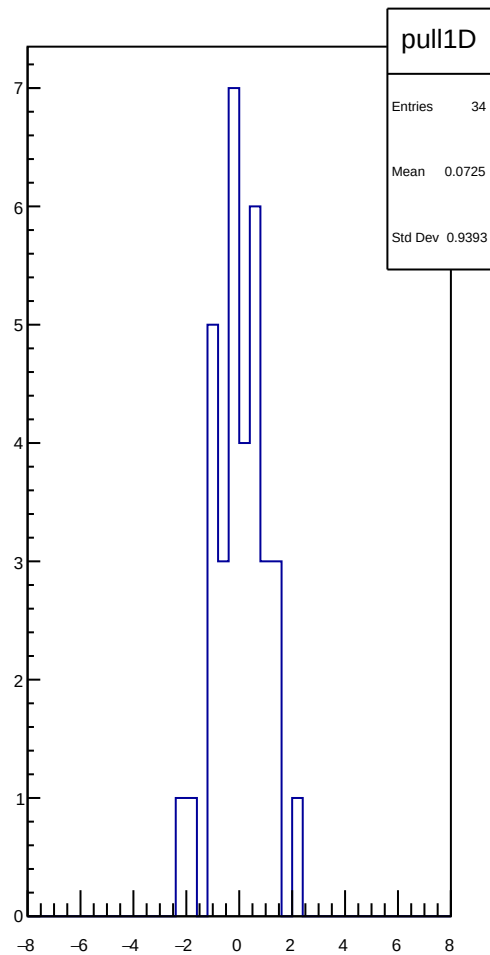
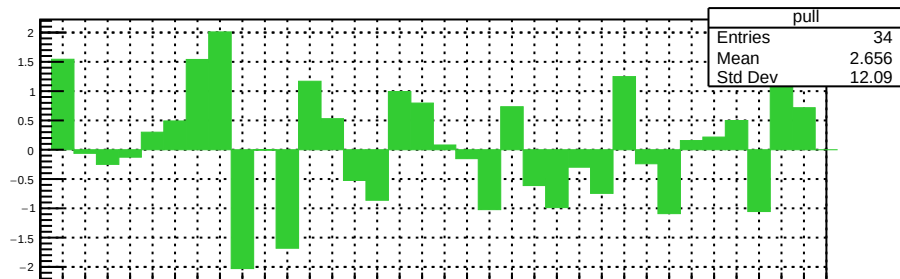
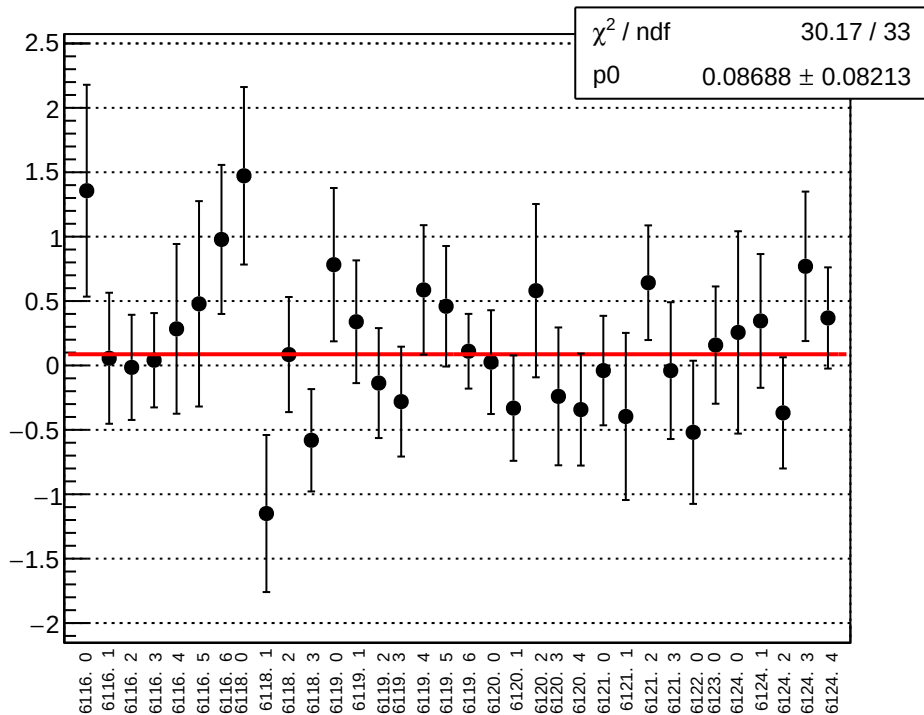
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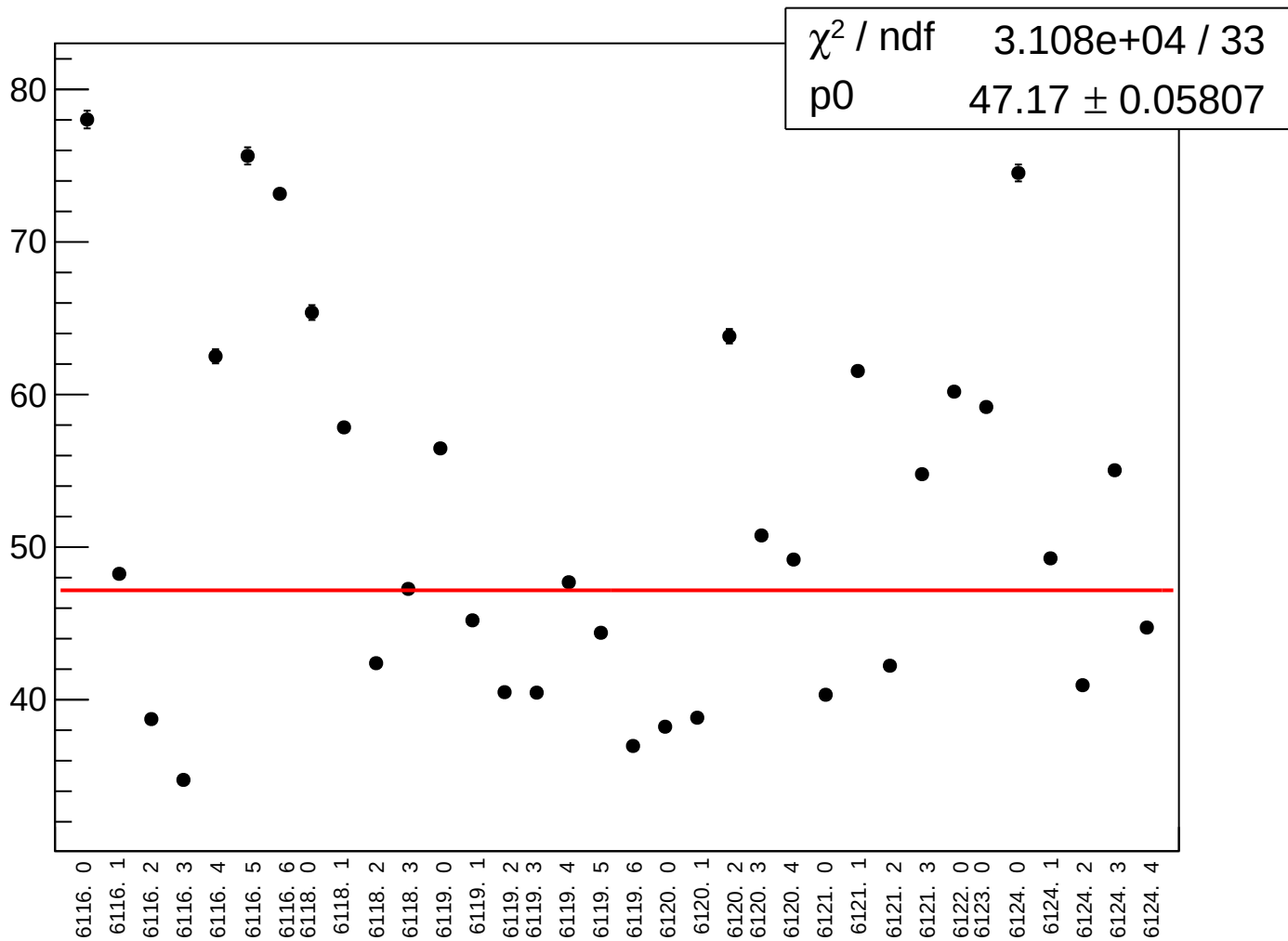
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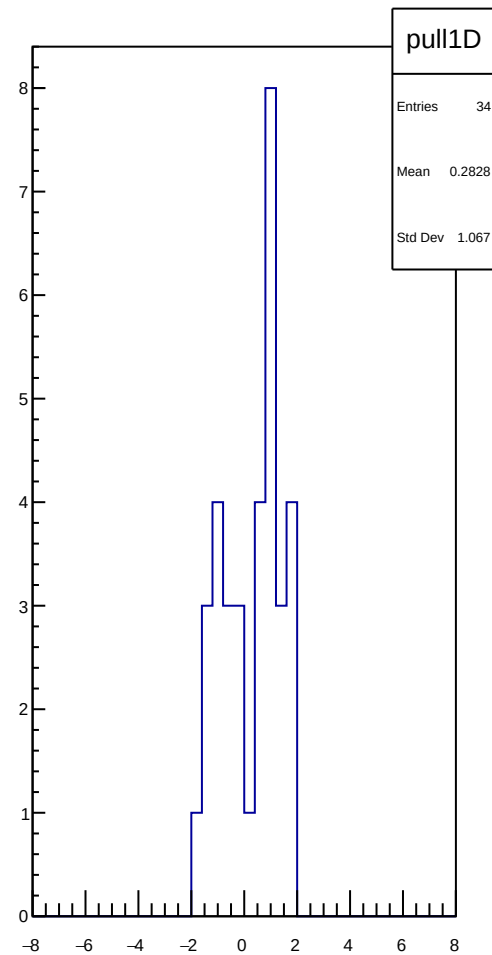
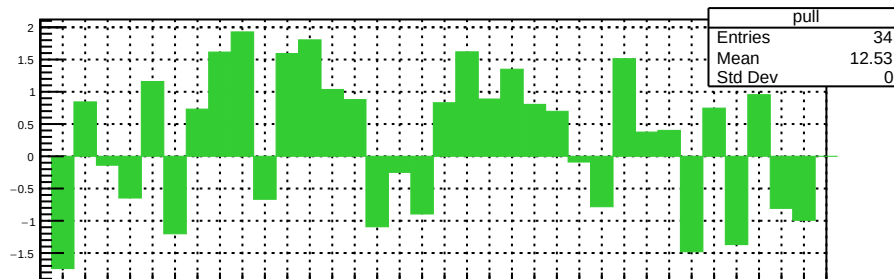
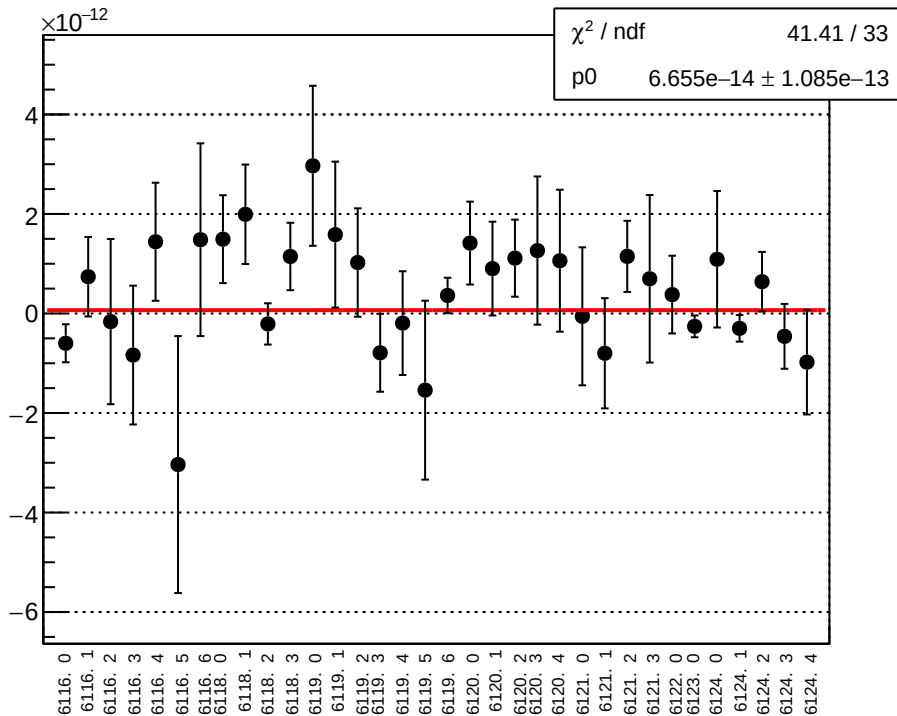
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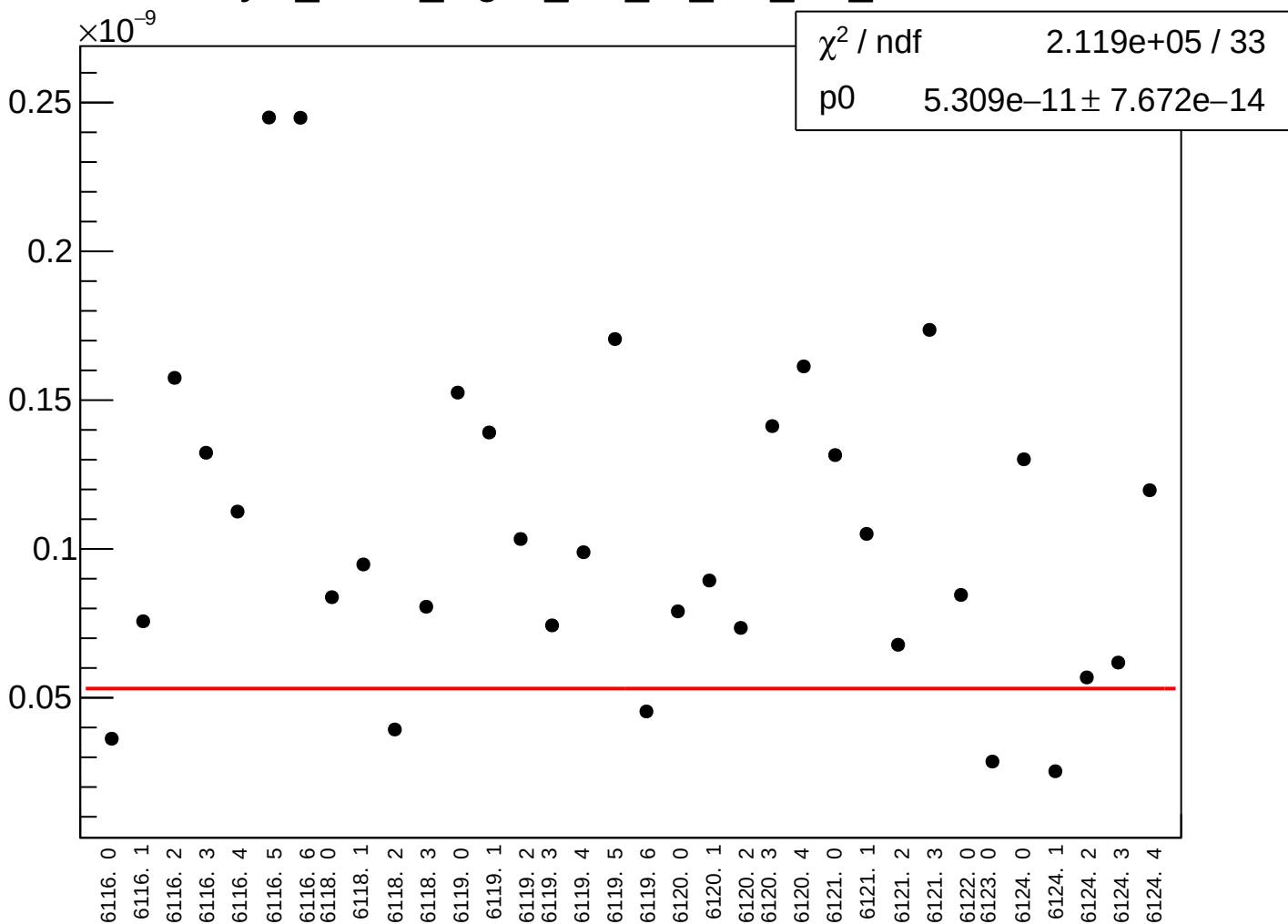
asym_sam3_eigen_dit_vs_eigen_cor_diff_rms vs run



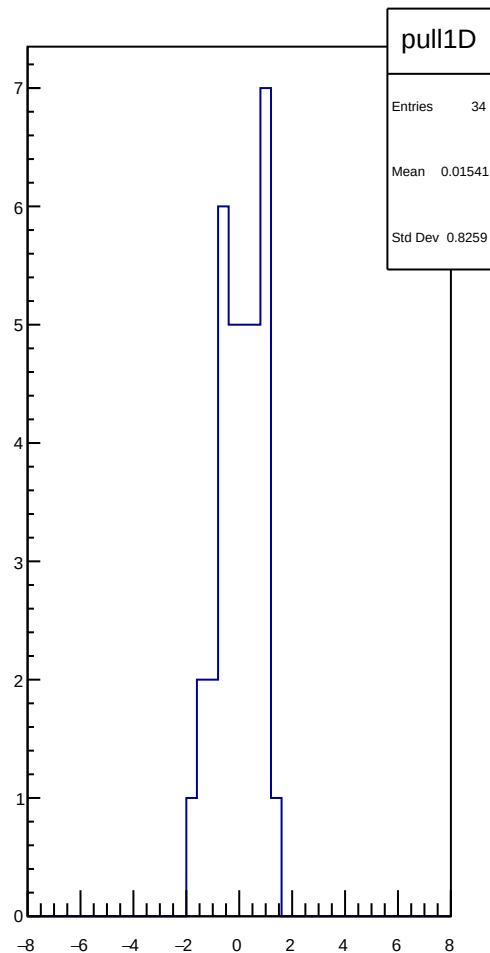
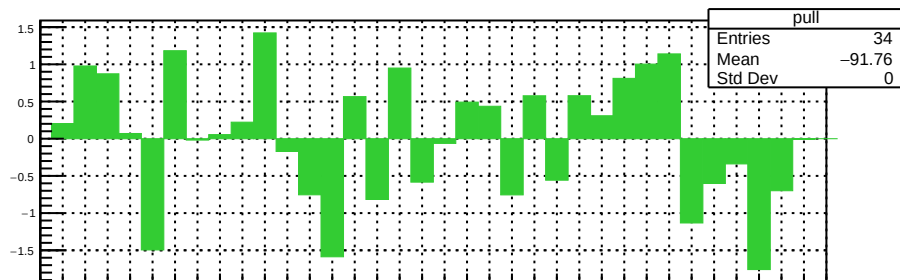
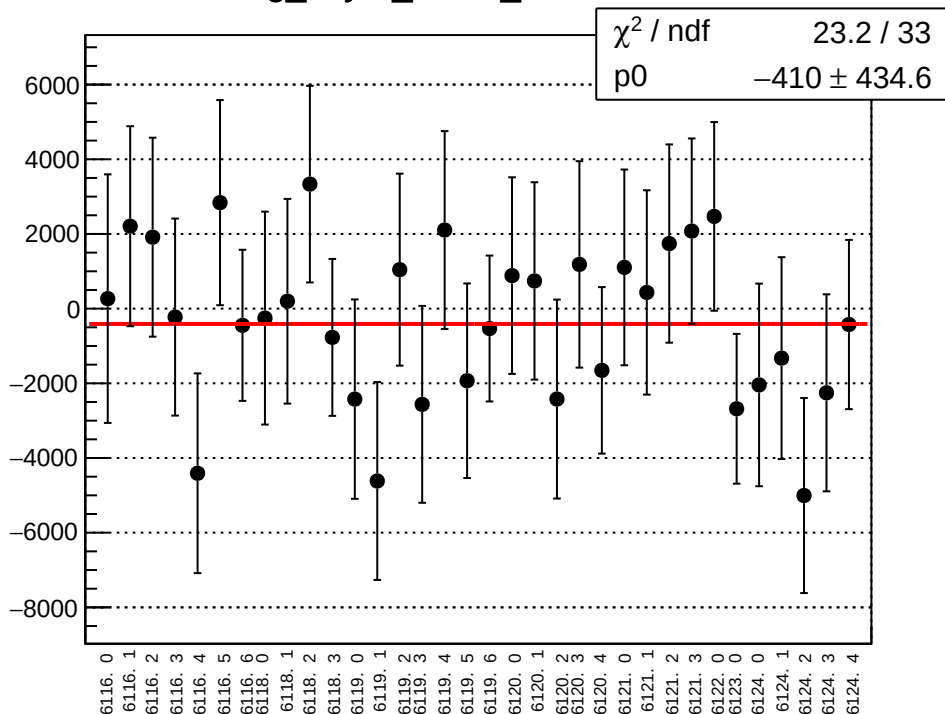
asym_sam3_eigen_cor_vs_cor_diff_mean vs run



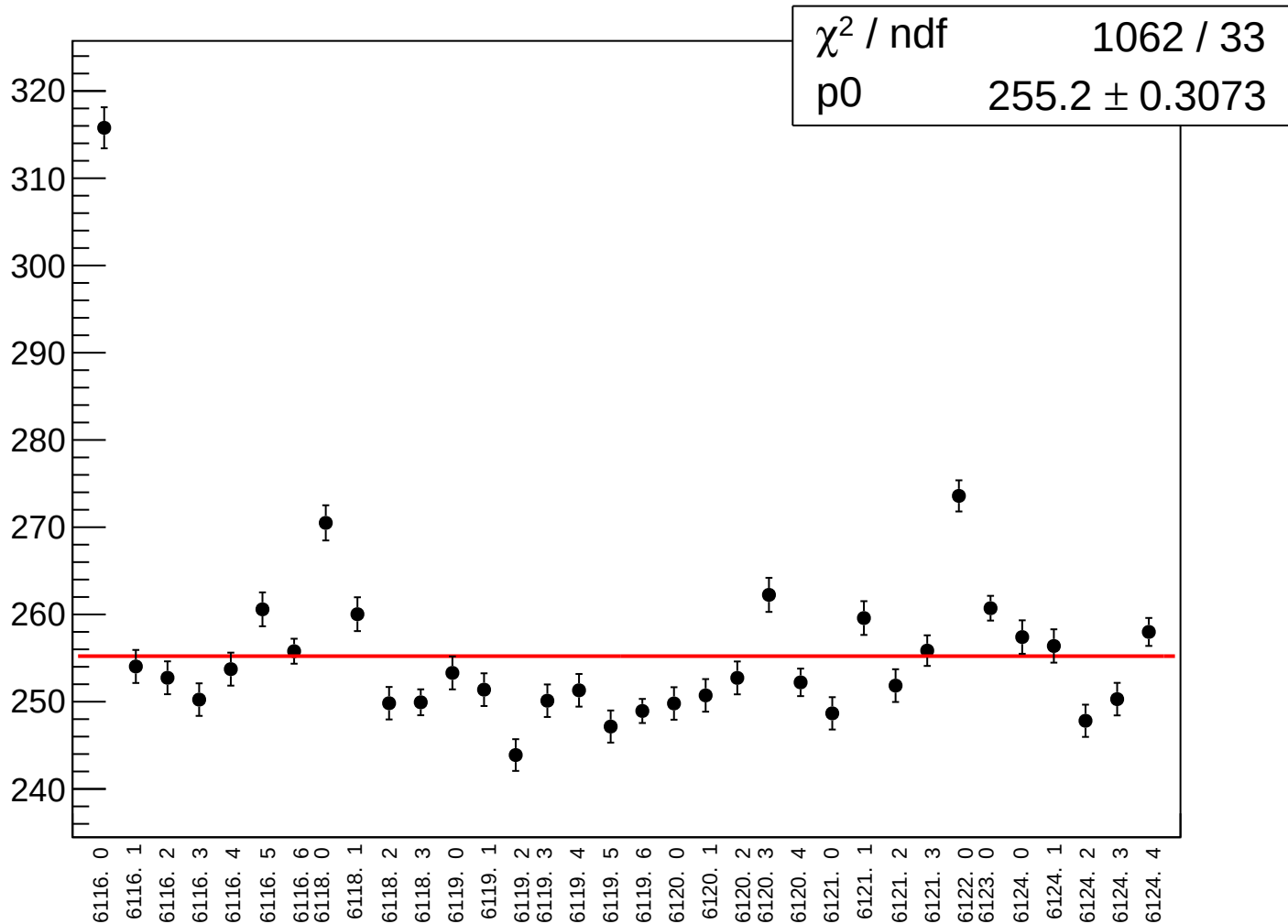
asym_sam3_eigen_cor_vs_cor_diff_rms vs run



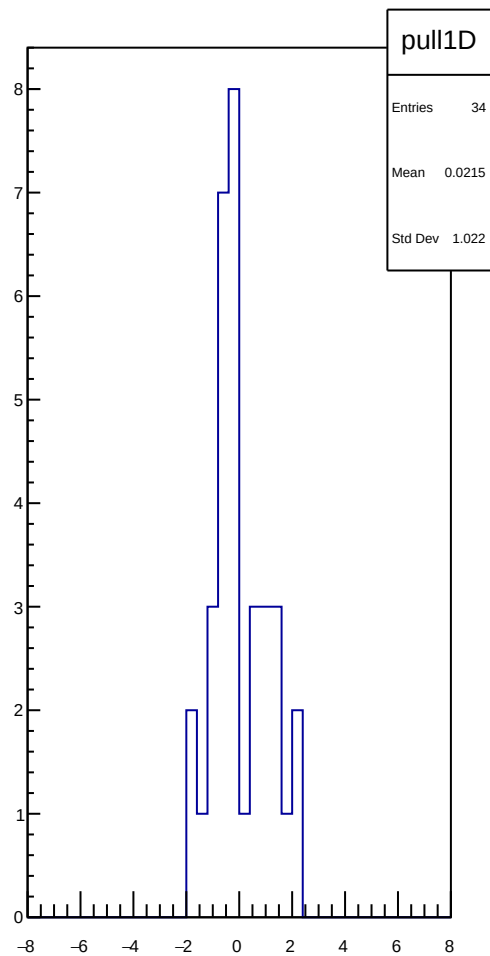
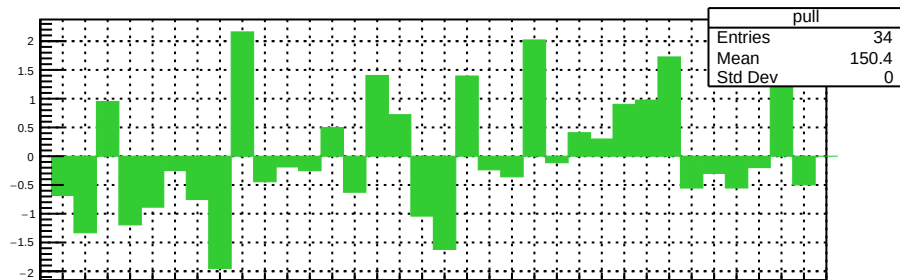
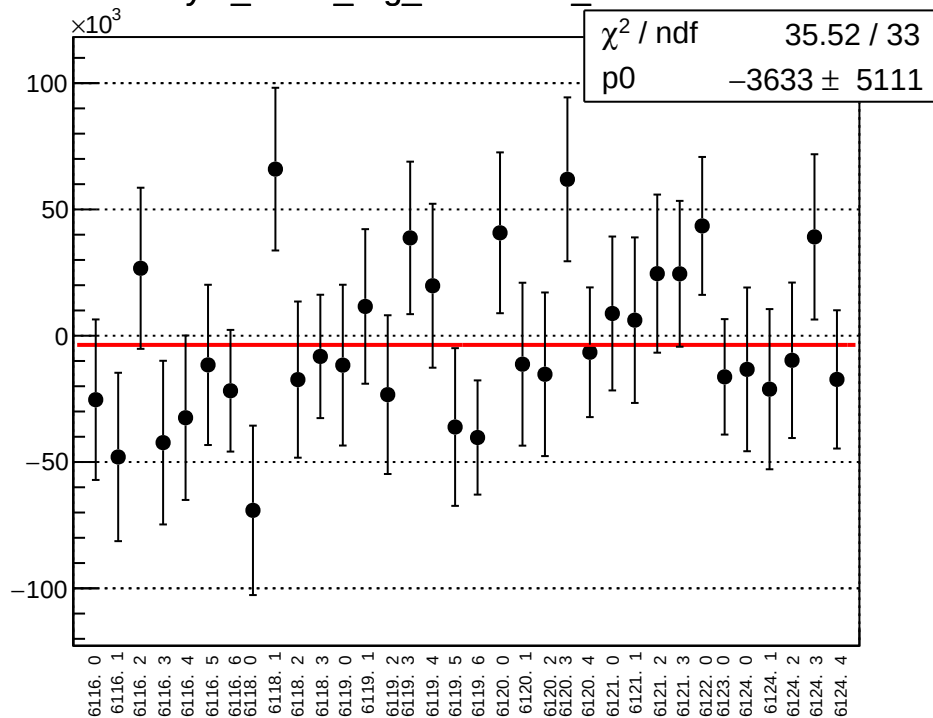
reg_asym_sam4_mean vs run



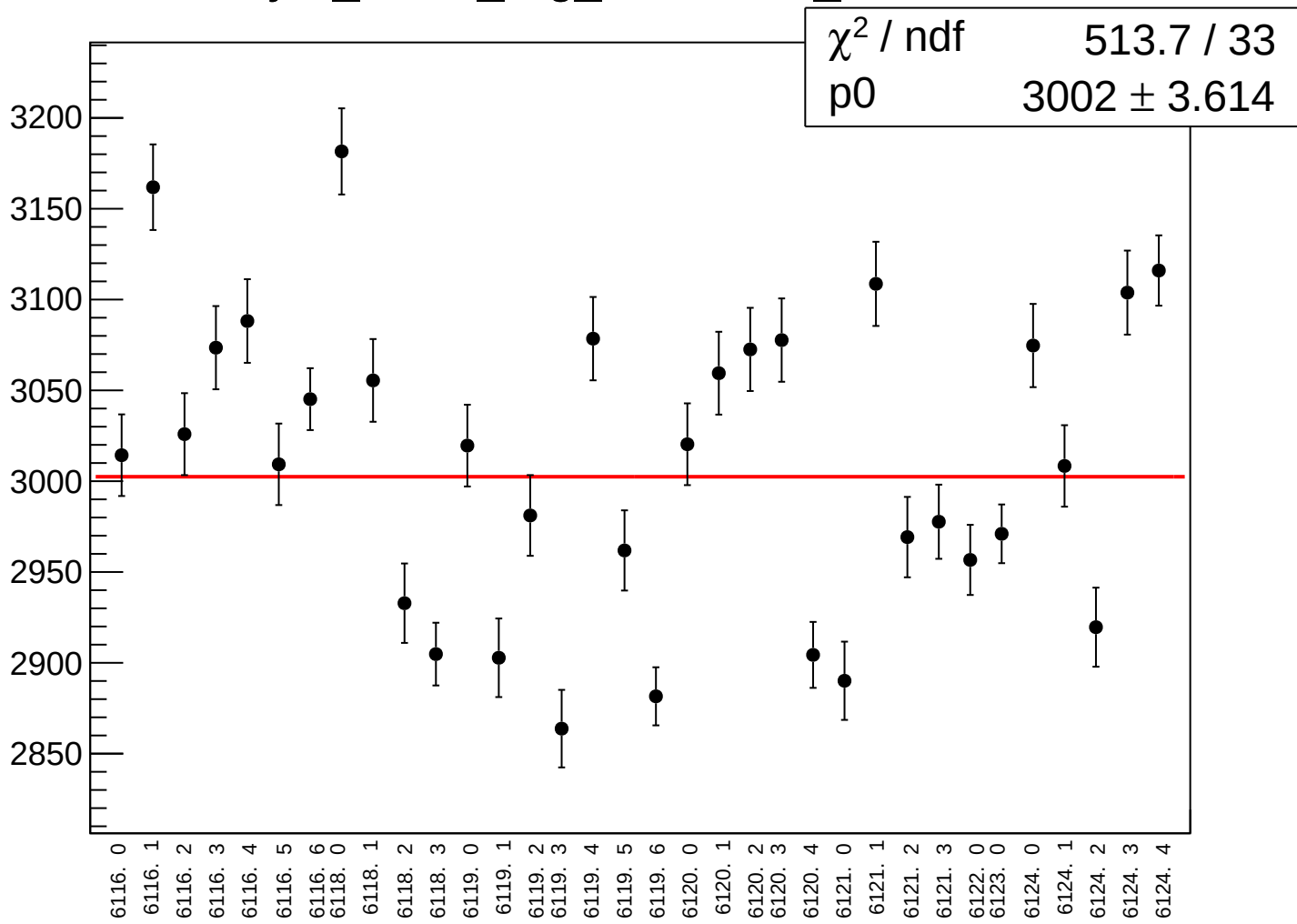
reg_asym_sam4_rms vs run



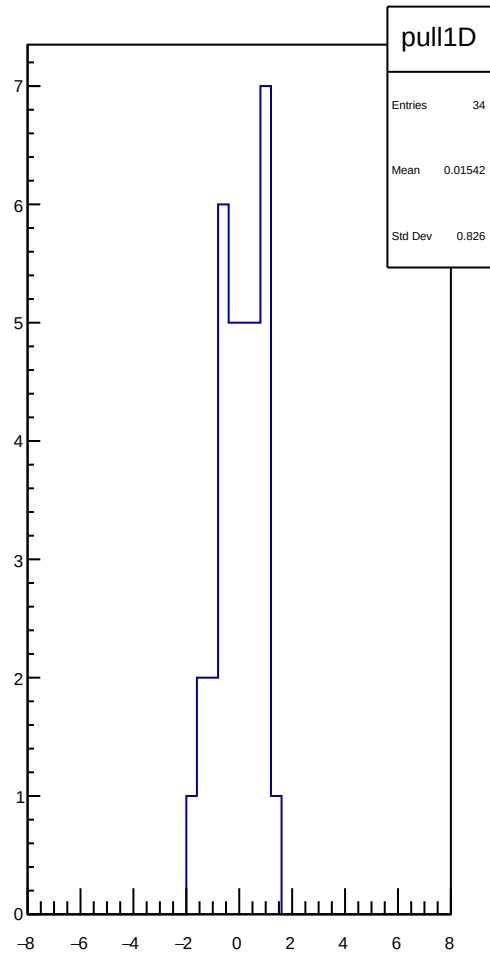
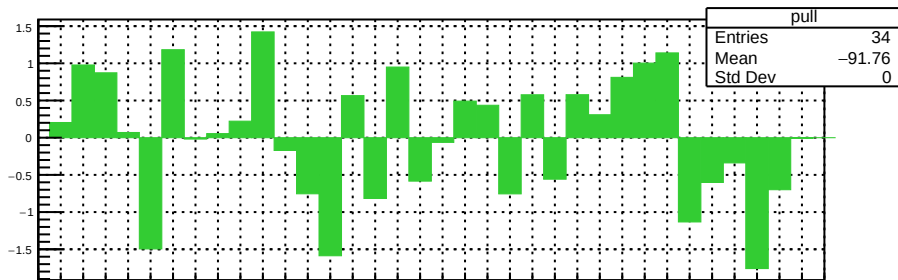
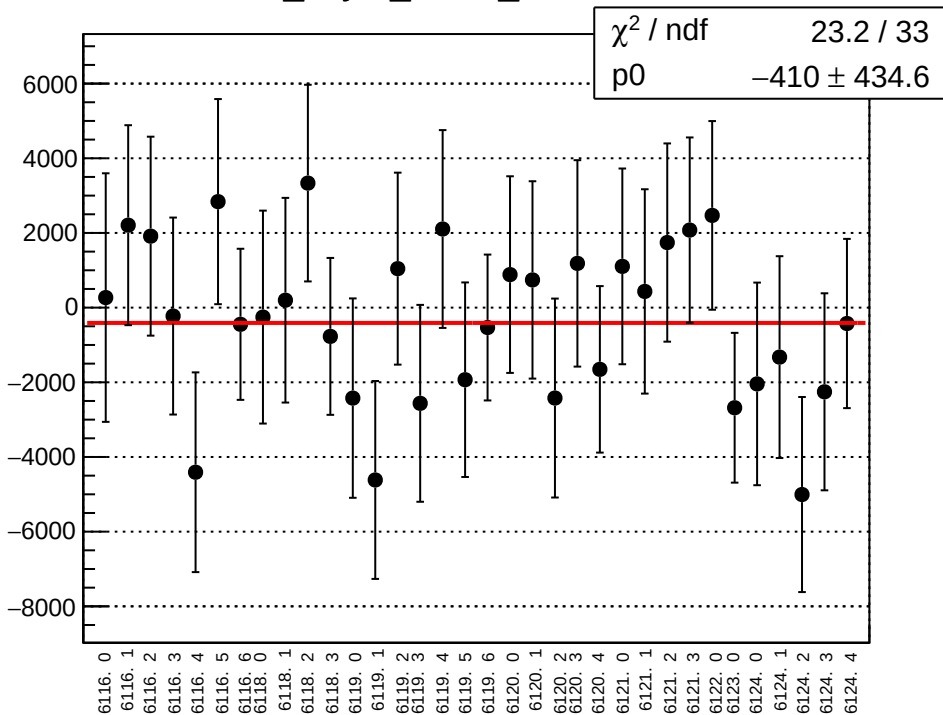
asym_sam4_reg_correction_mean vs run



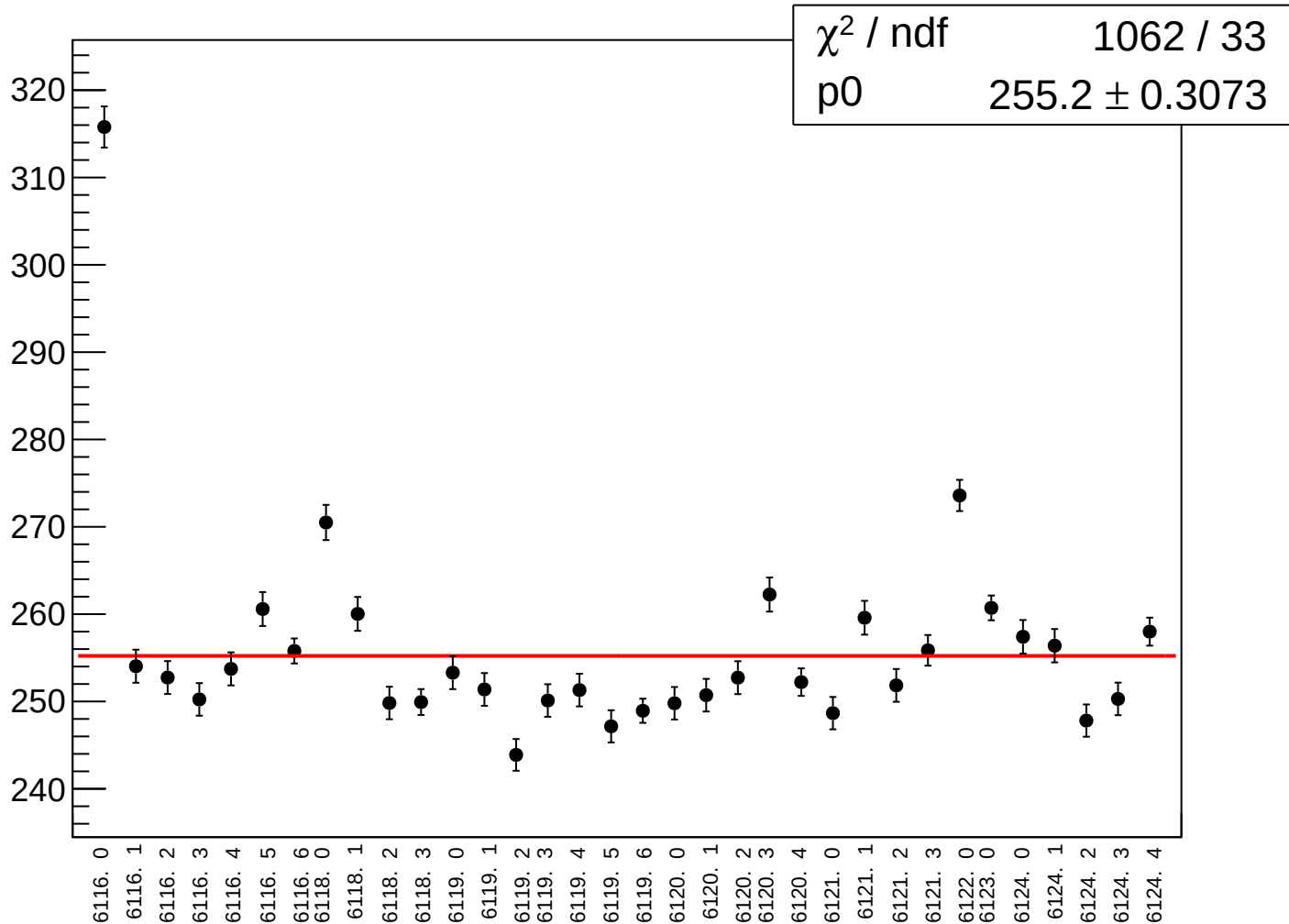
asym_sam4_reg_correction_rms vs run



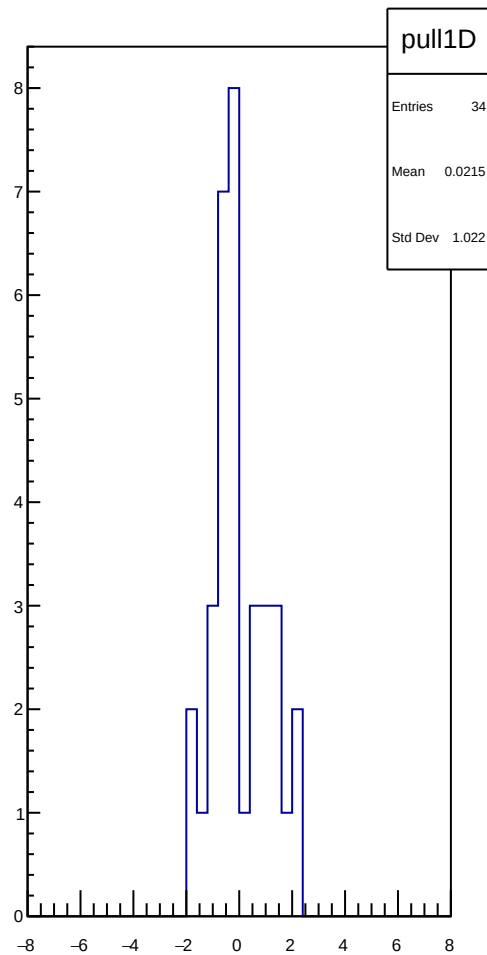
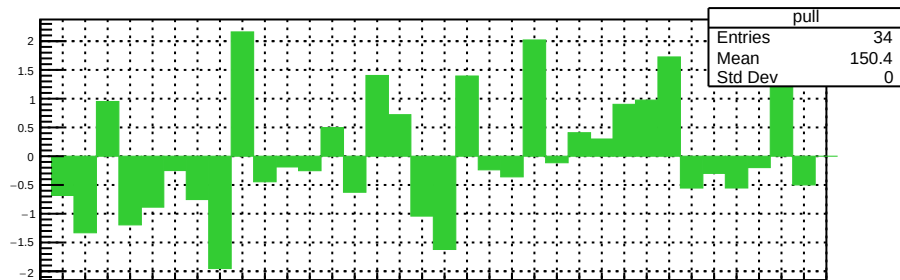
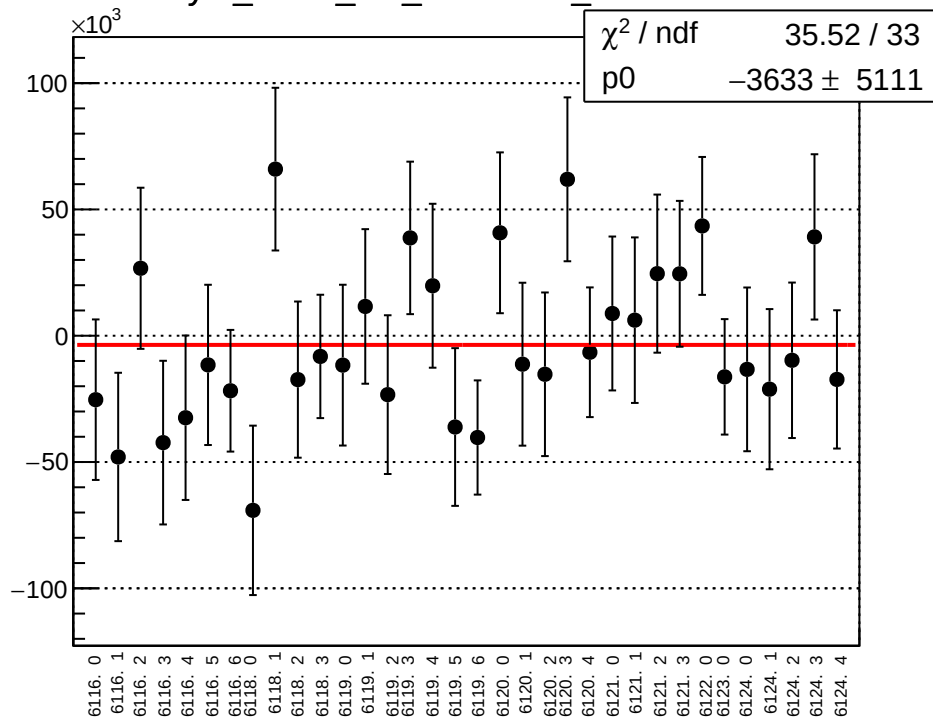
cor_asym_sam4_mean vs run



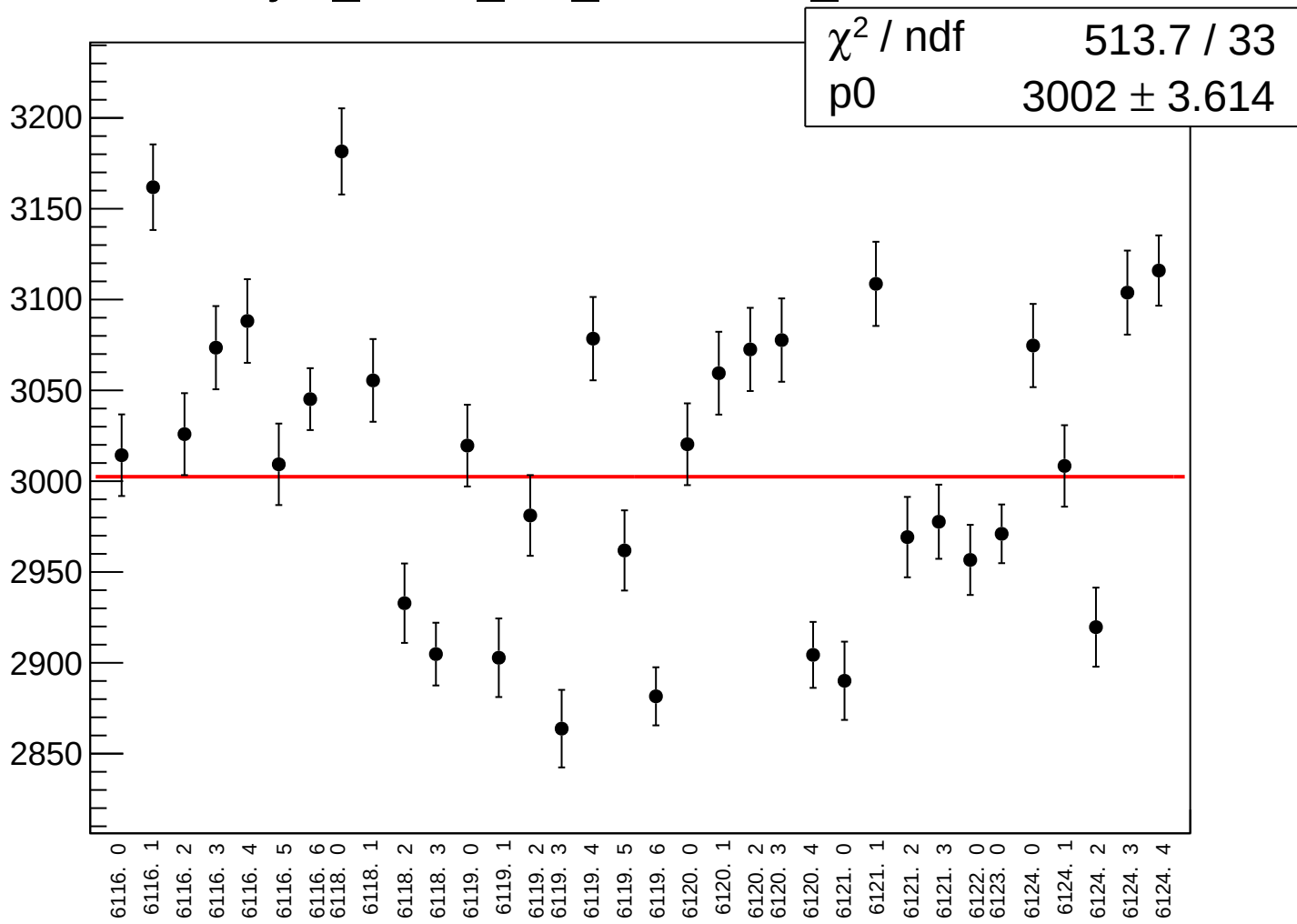
cor_asym_sam4_rms vs run



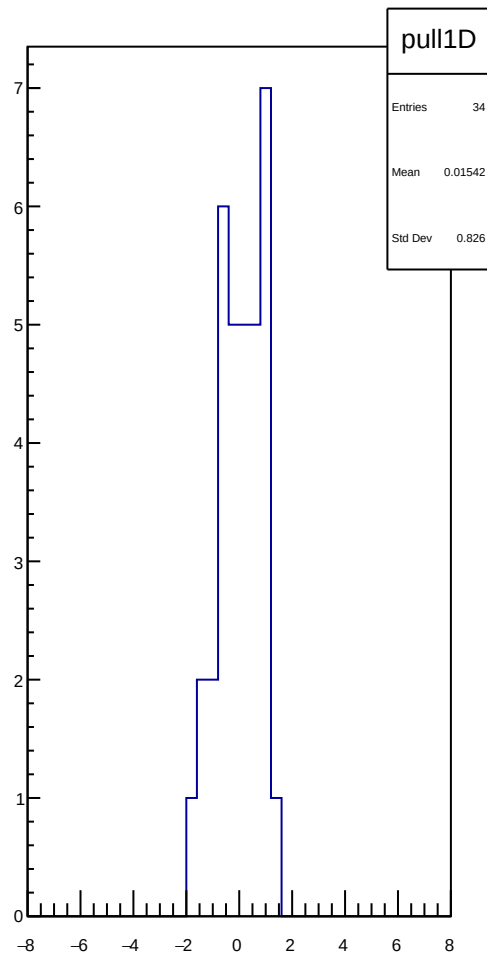
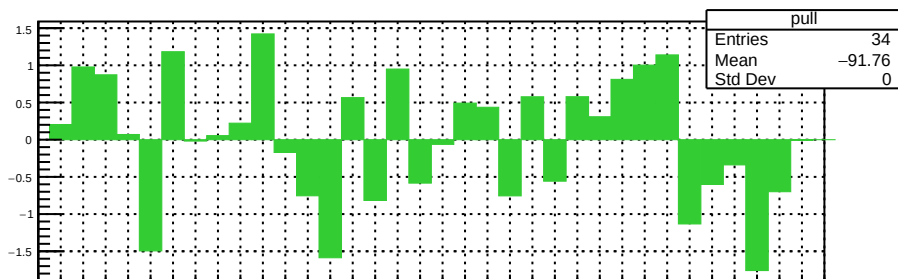
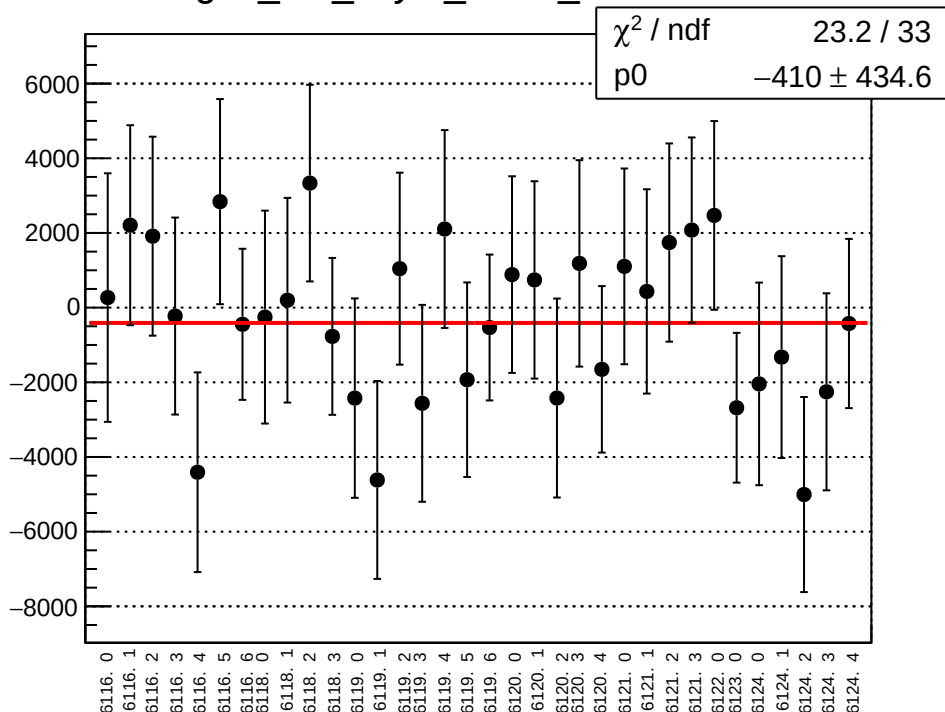
asym_sam4_cor_correction_mean vs run



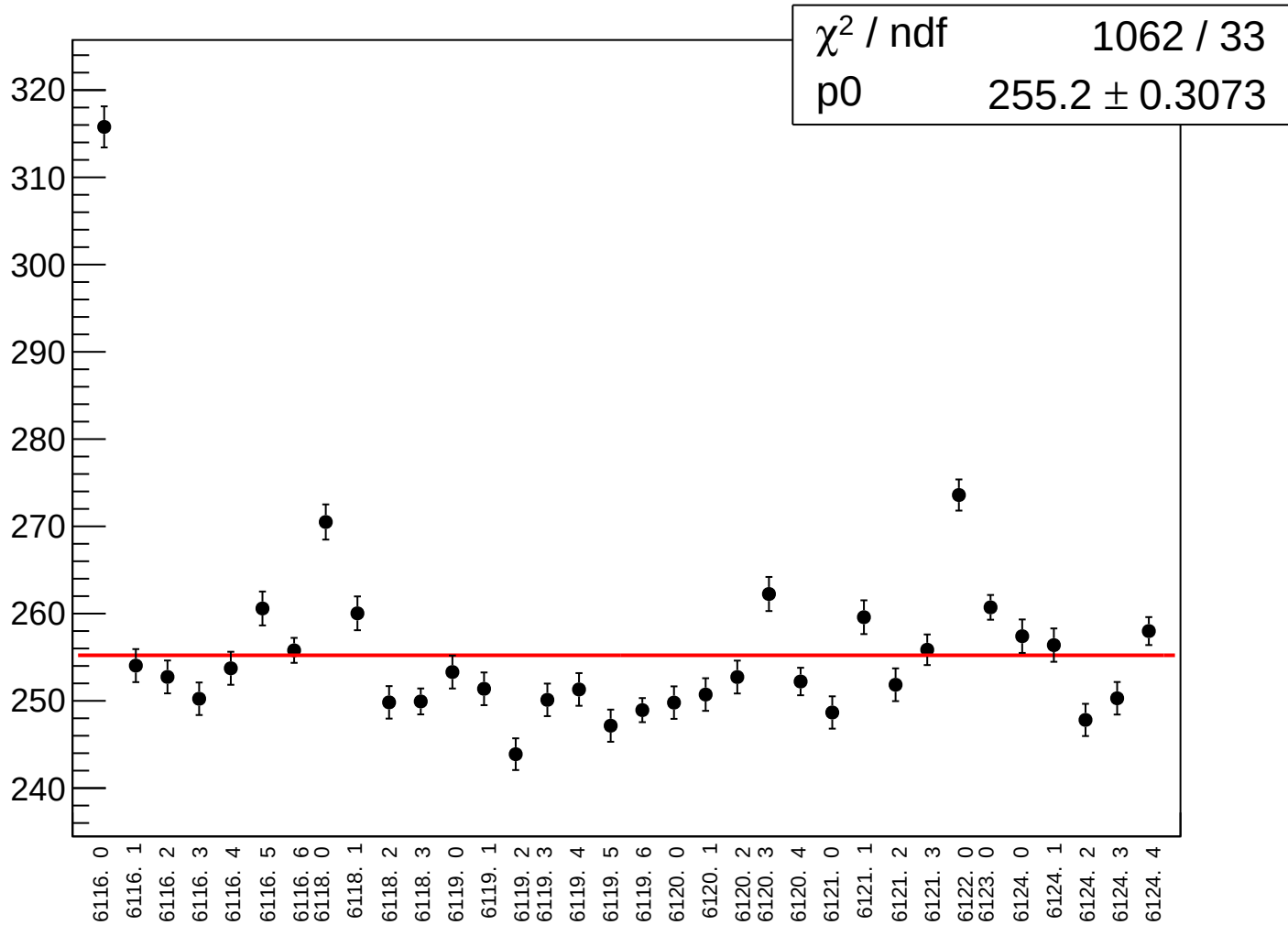
asym_sam4_cor_correction_rms vs run



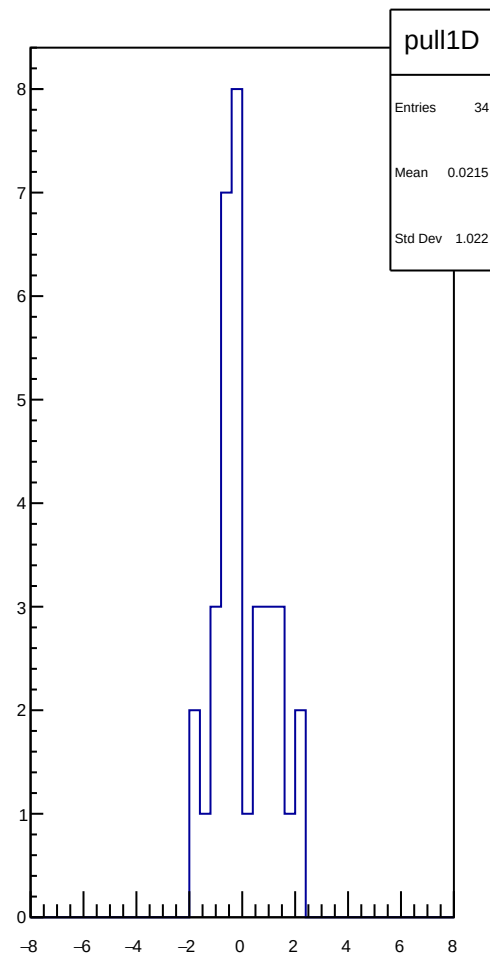
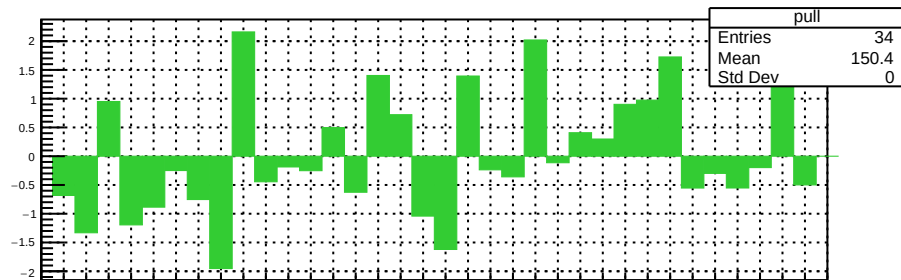
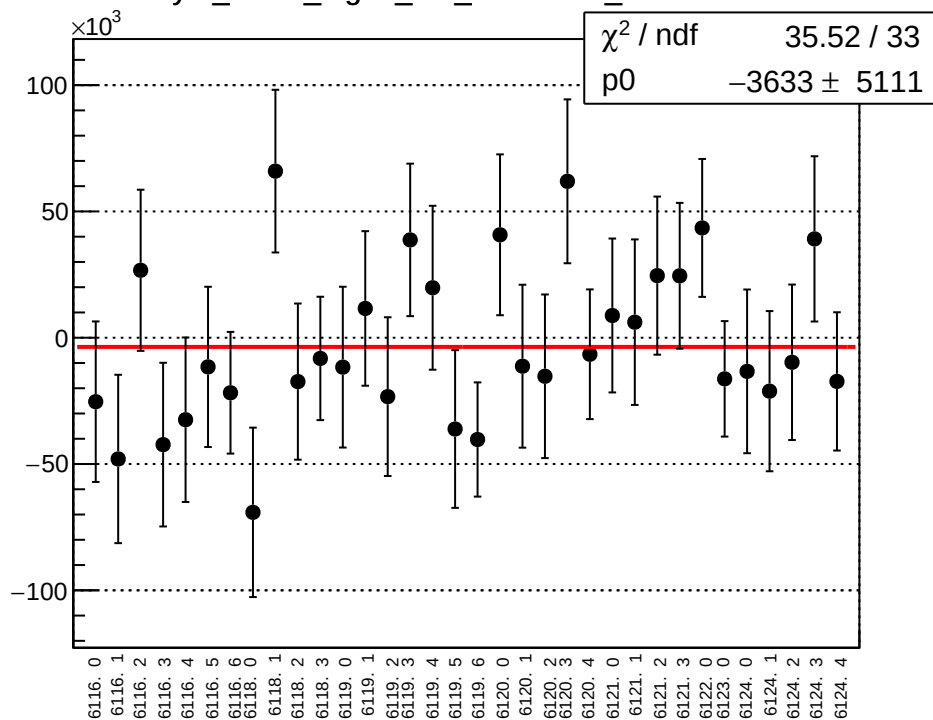
eigen_cor_asym_sam4_mean vs run



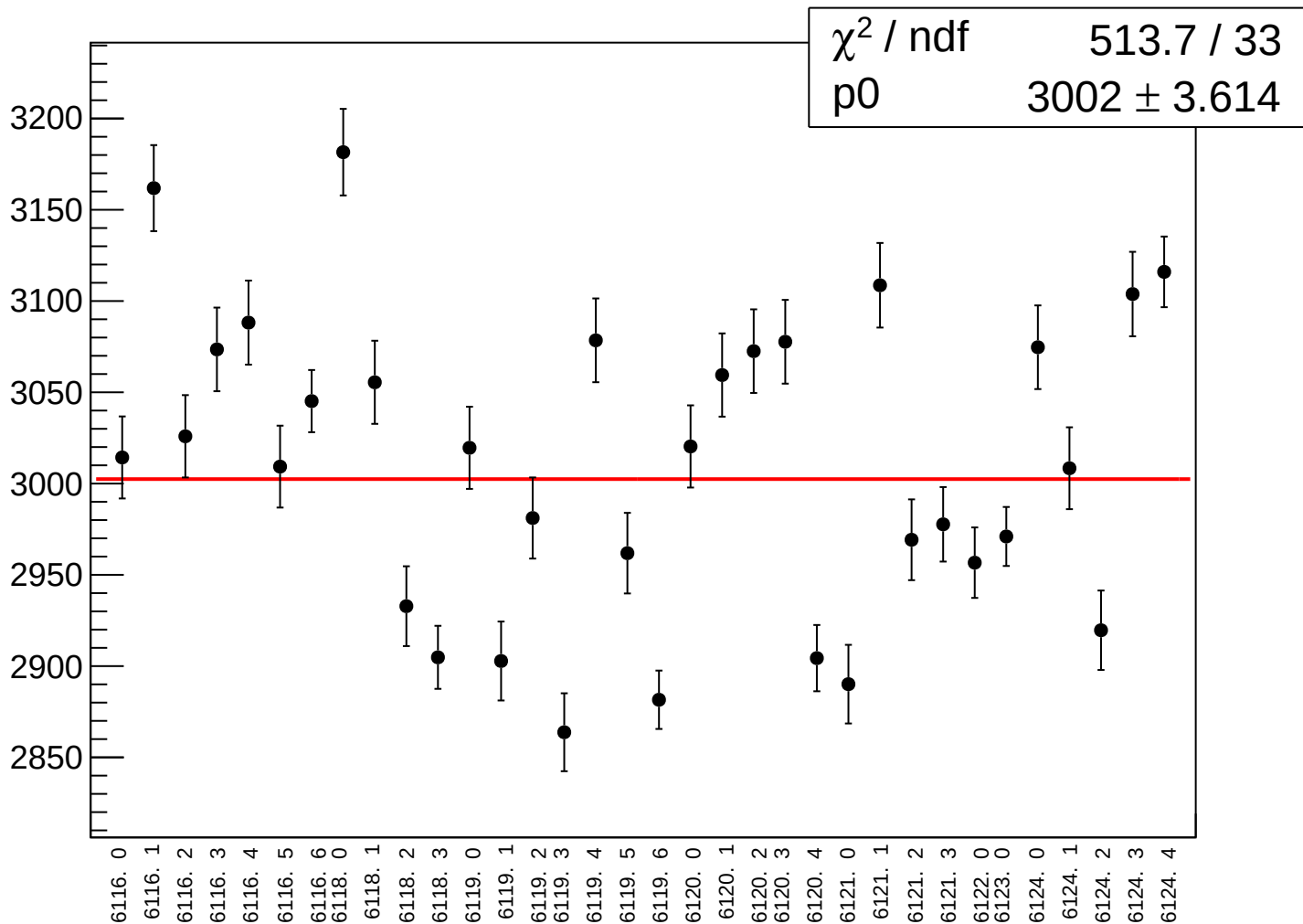
eigen_cor_asym_sam4_rms vs run



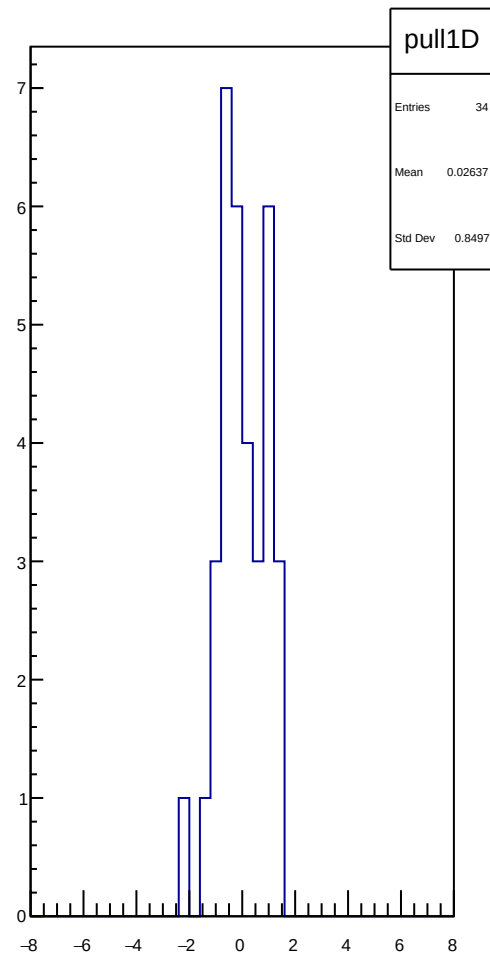
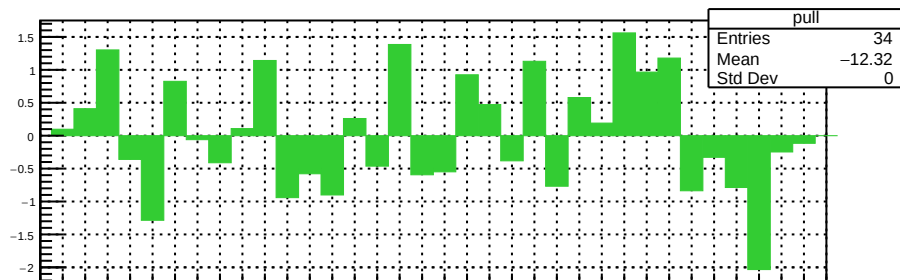
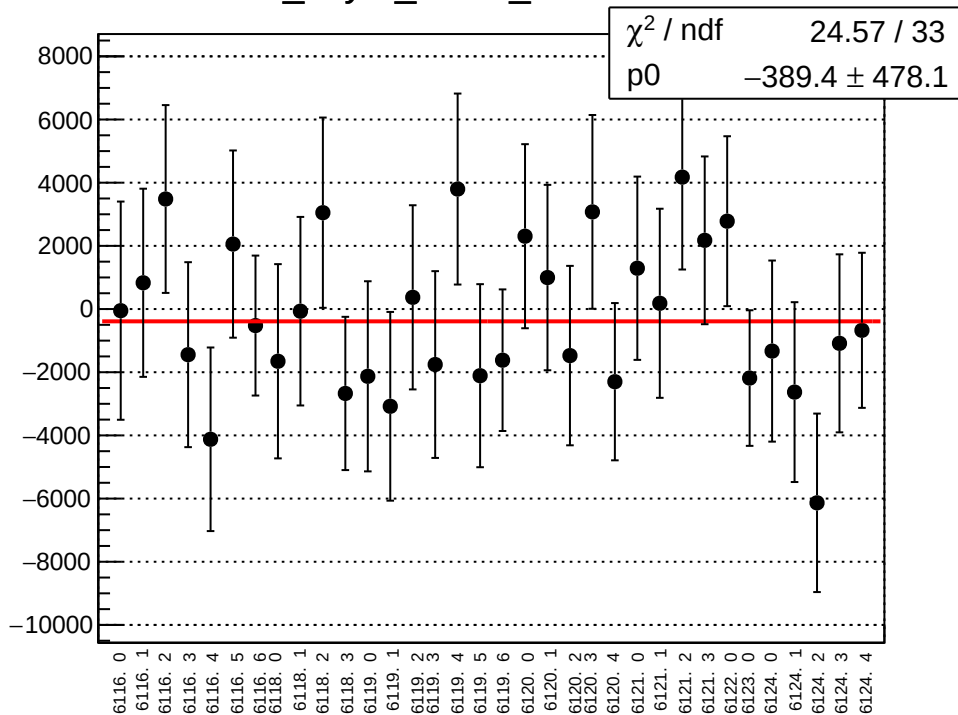
asym_sam4_eigen_cor_correction_mean vs run



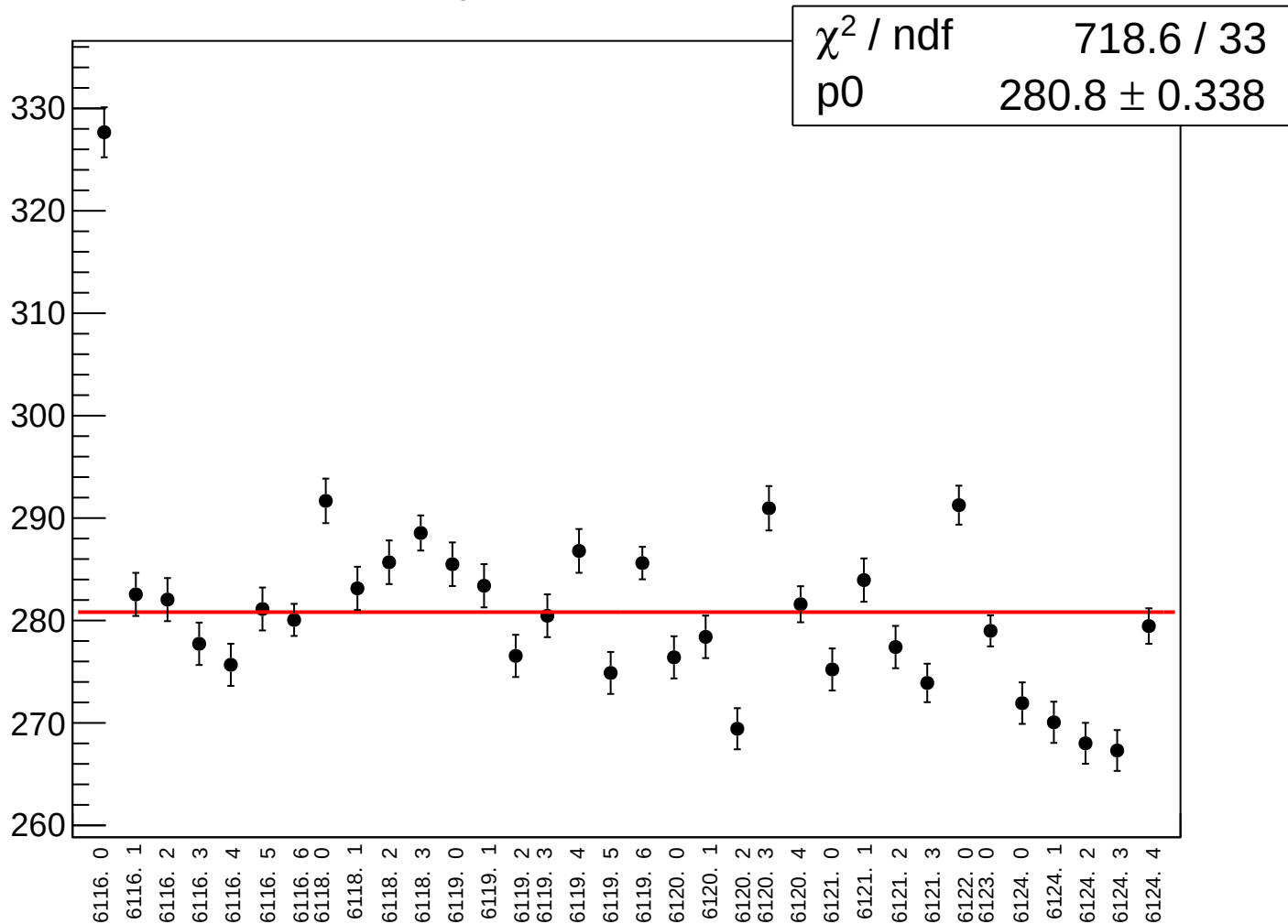
asym_sam4_eigen_cor_correction_rms vs run



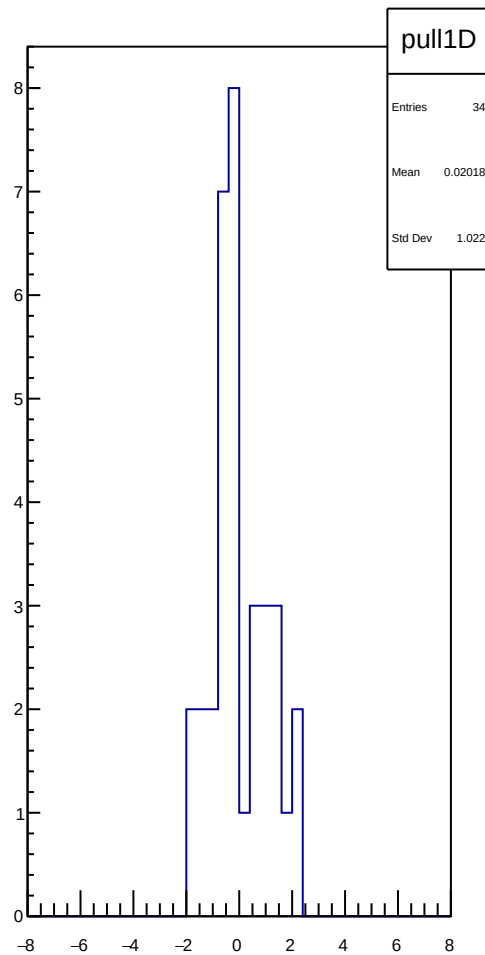
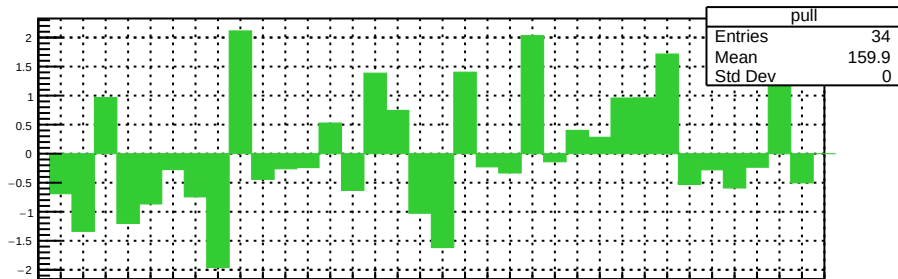
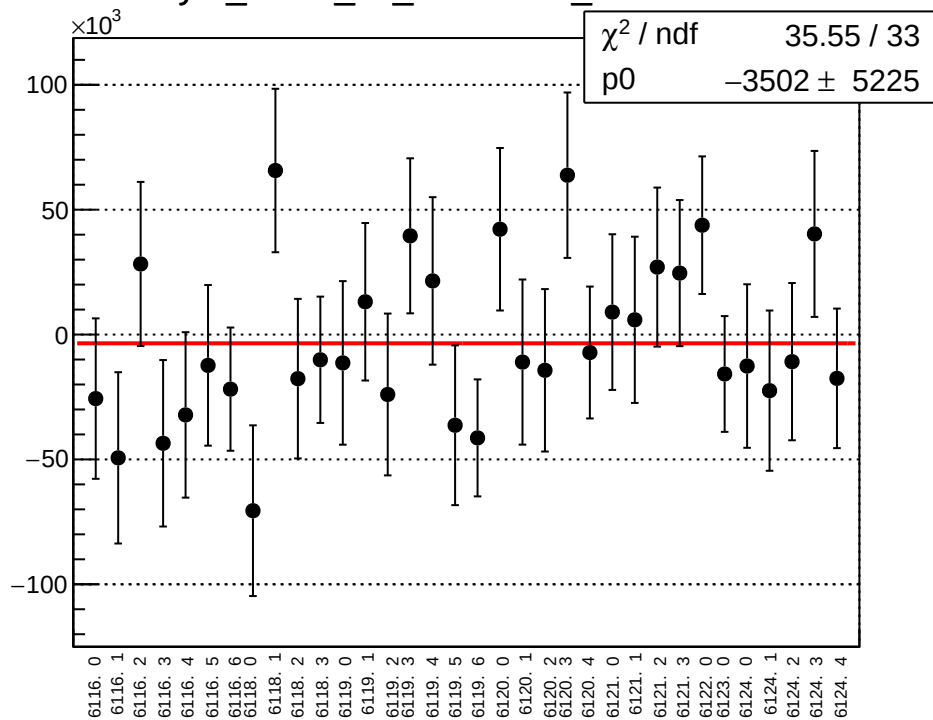
dit_asym_sam4_mean vs run



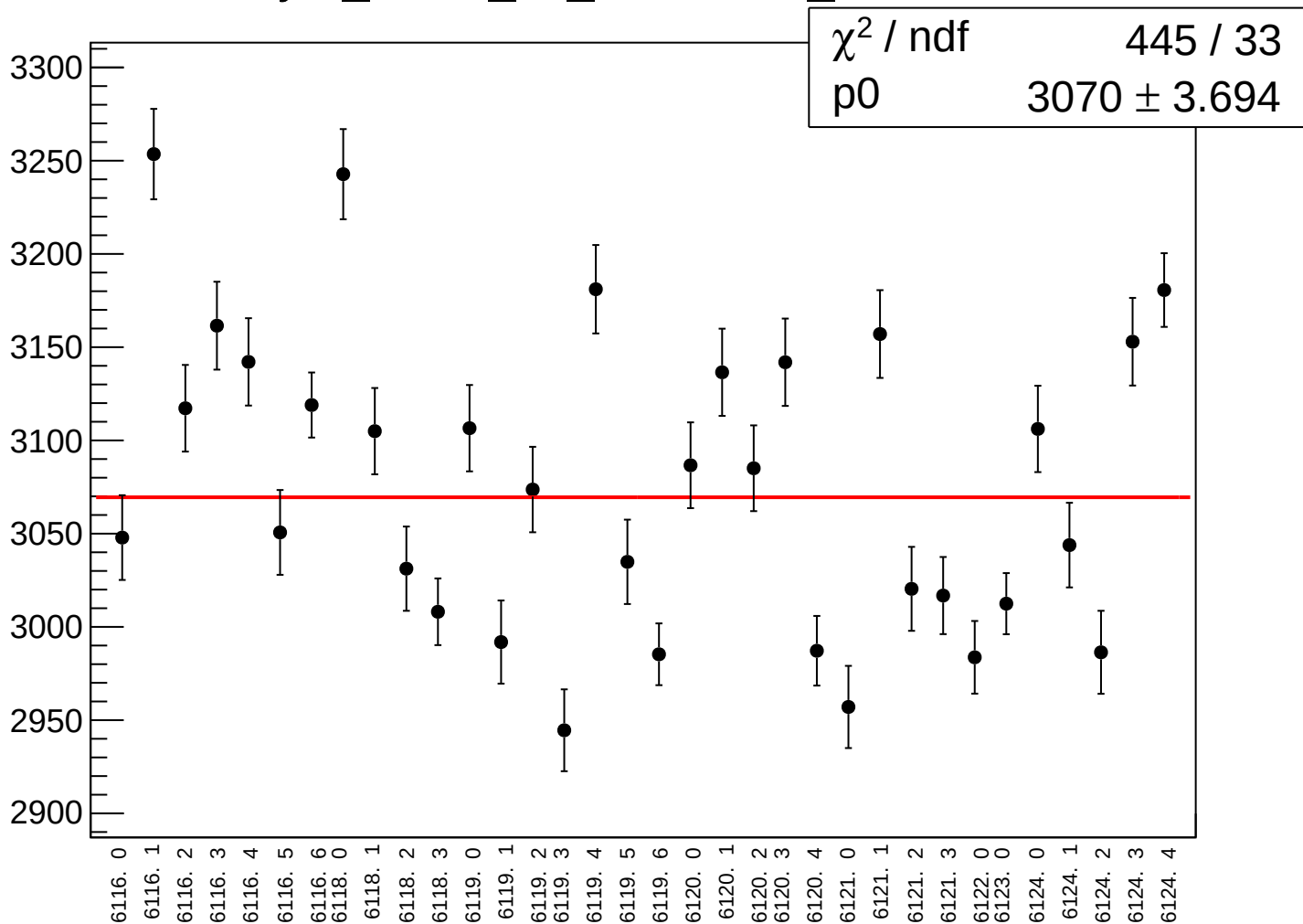
dit_asym_sam4_rms vs run



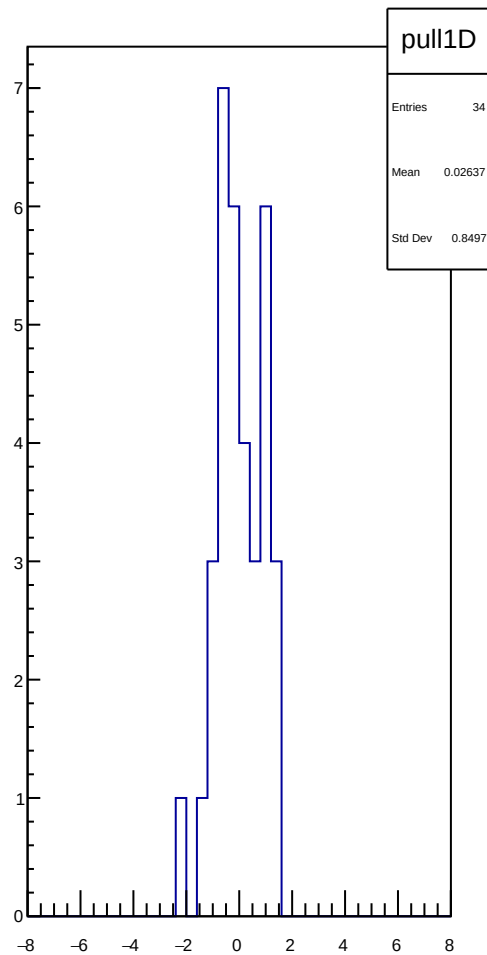
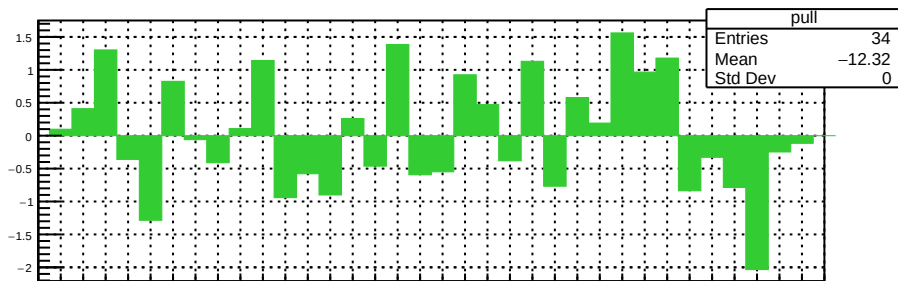
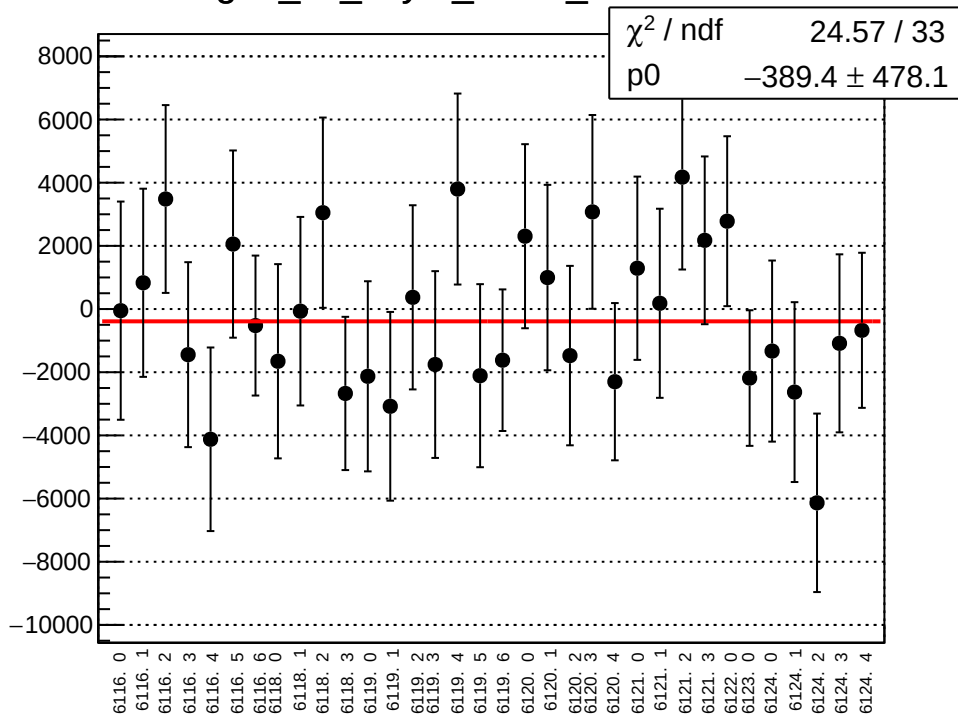
asym_sam4_dit_correction_mean vs run



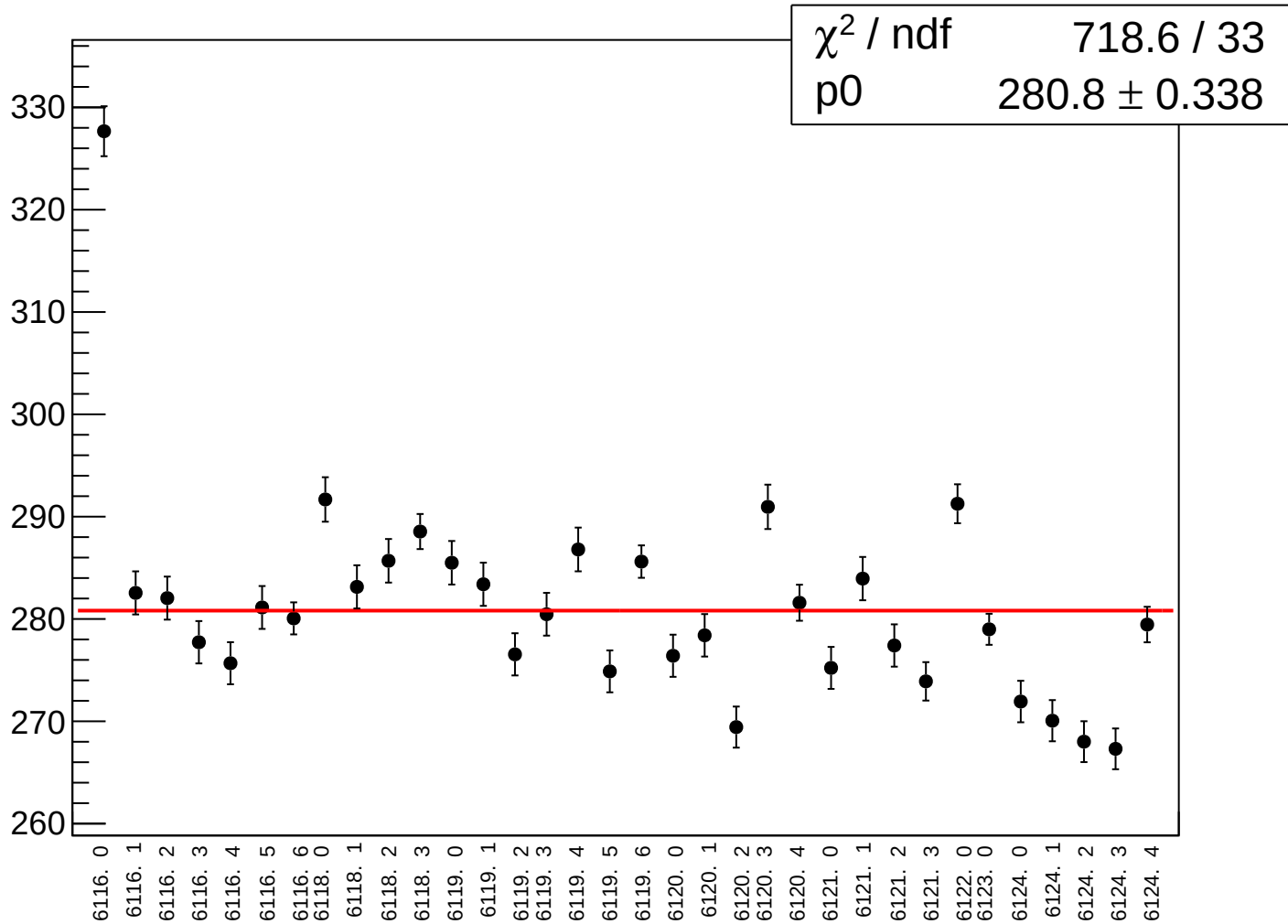
asym_sam4_dit_correction_rms vs run



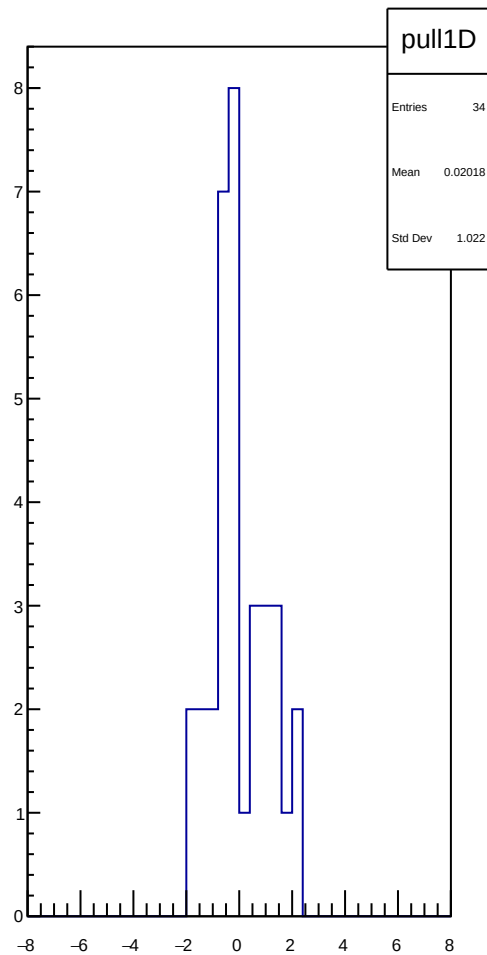
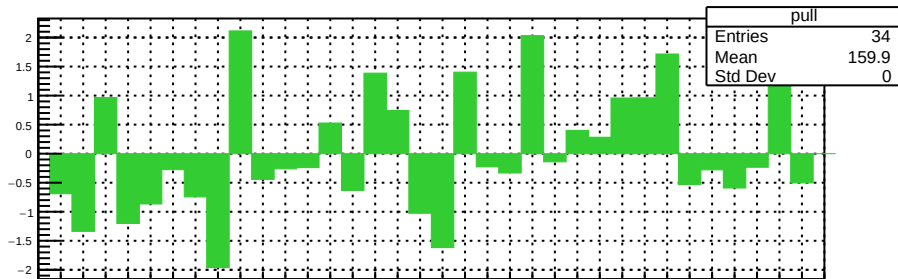
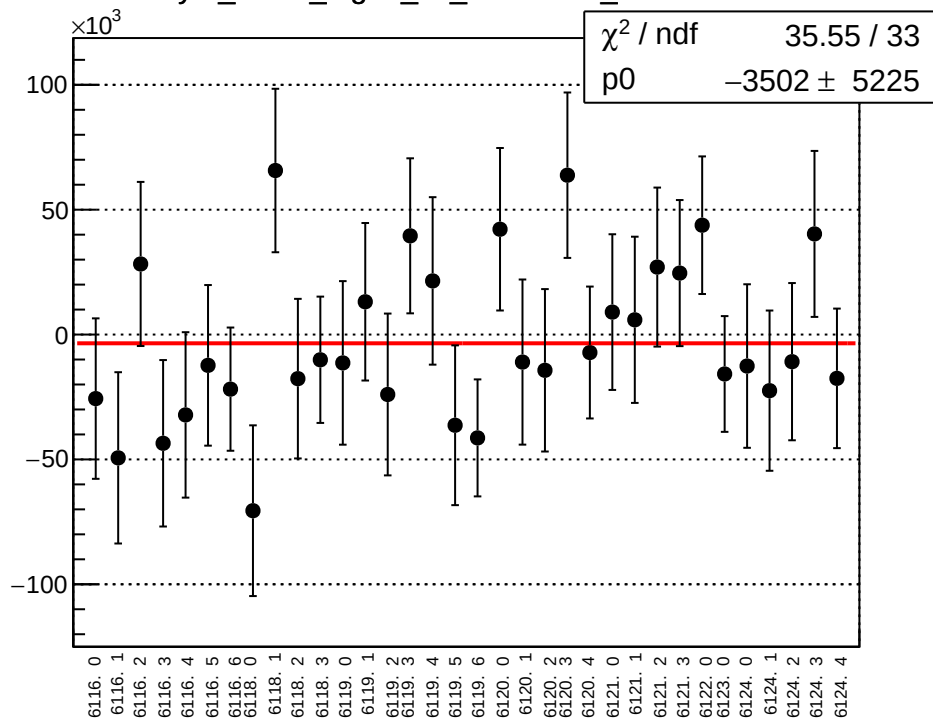
eigen_dit_asym_sam4_mean vs run



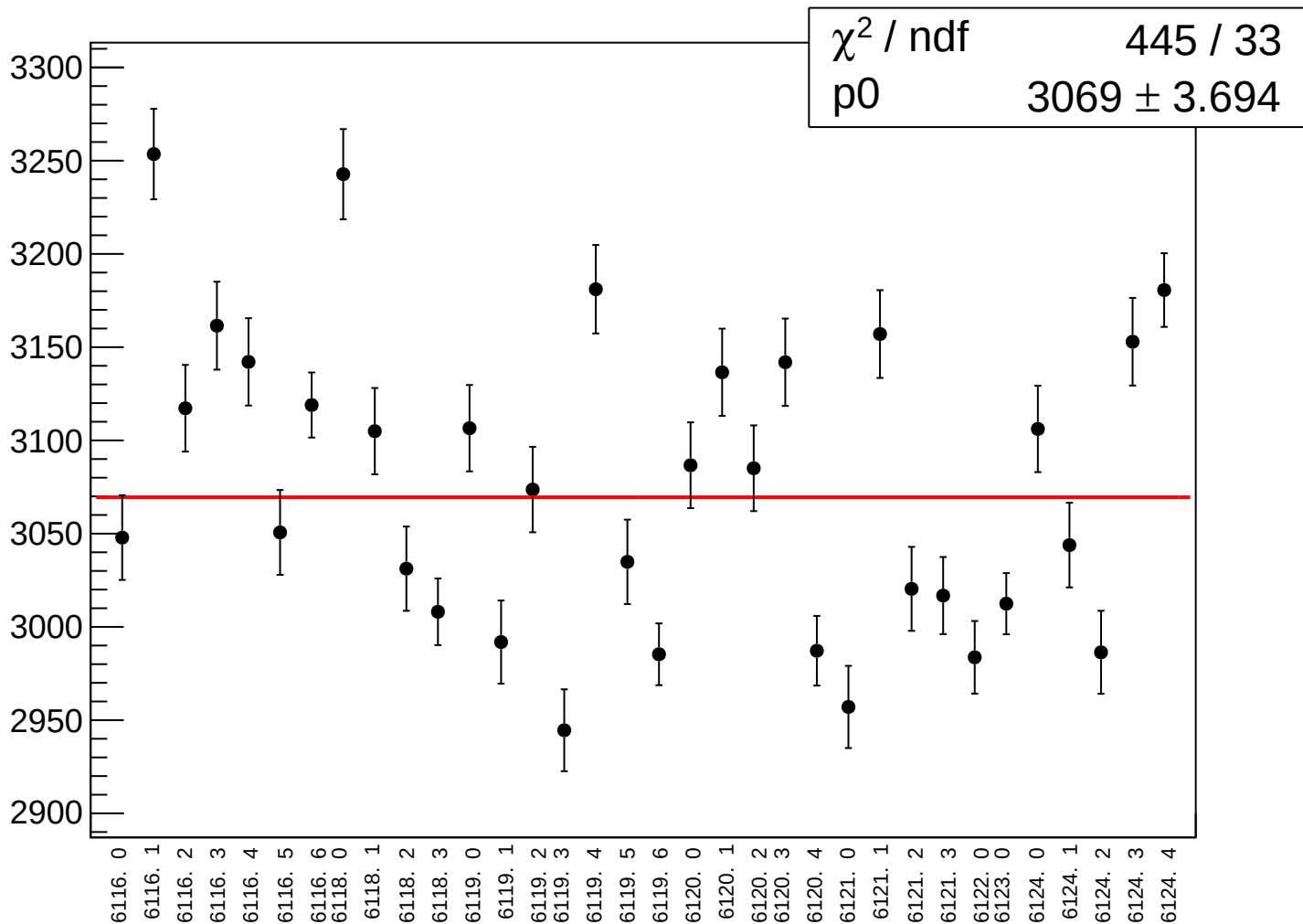
eigen_dit_asym_sam4_rms vs run



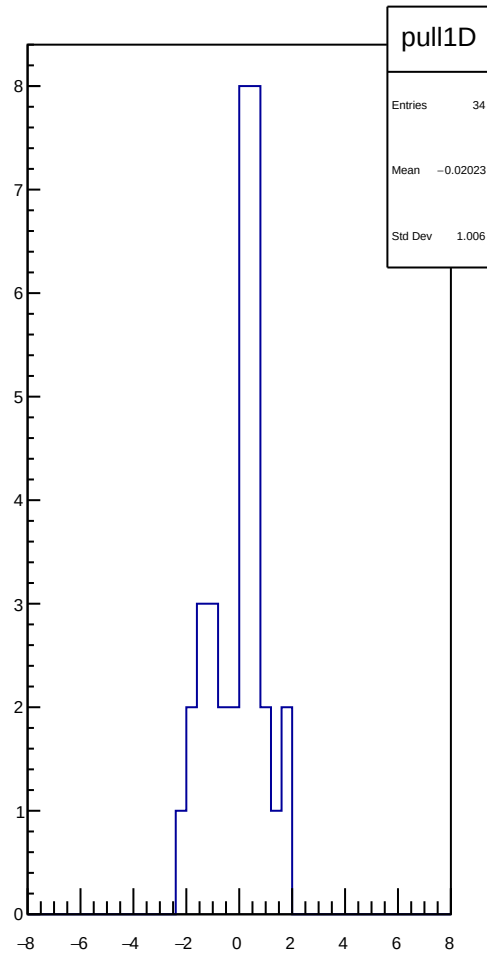
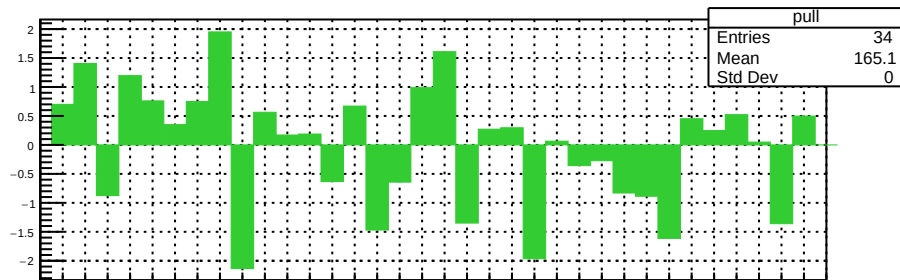
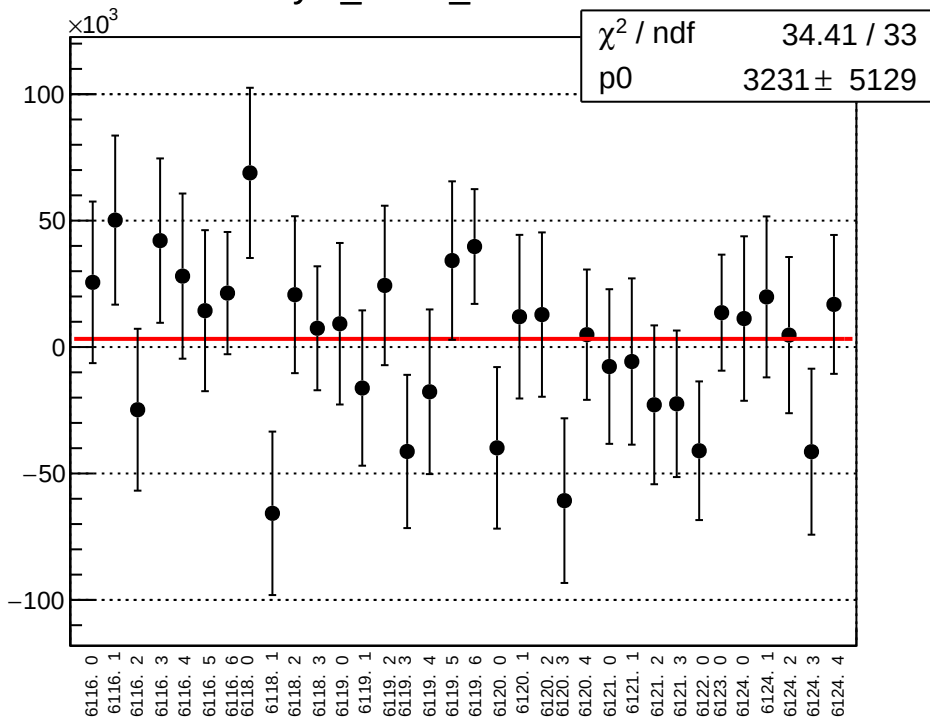
asym_sam4_eigen_dit_correction_mean vs run



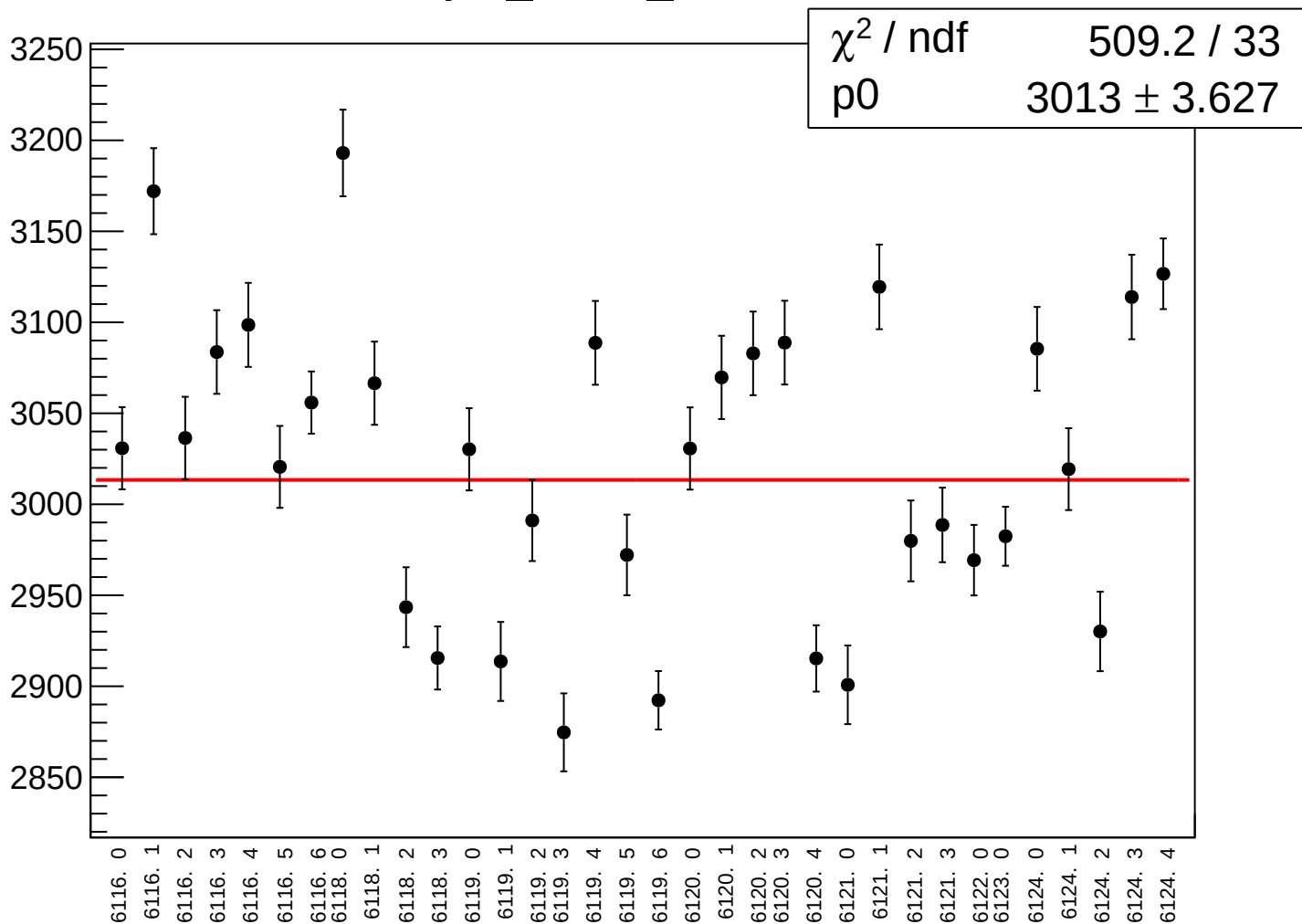
asym_sam4_eigen_dit_correction_rms vs run



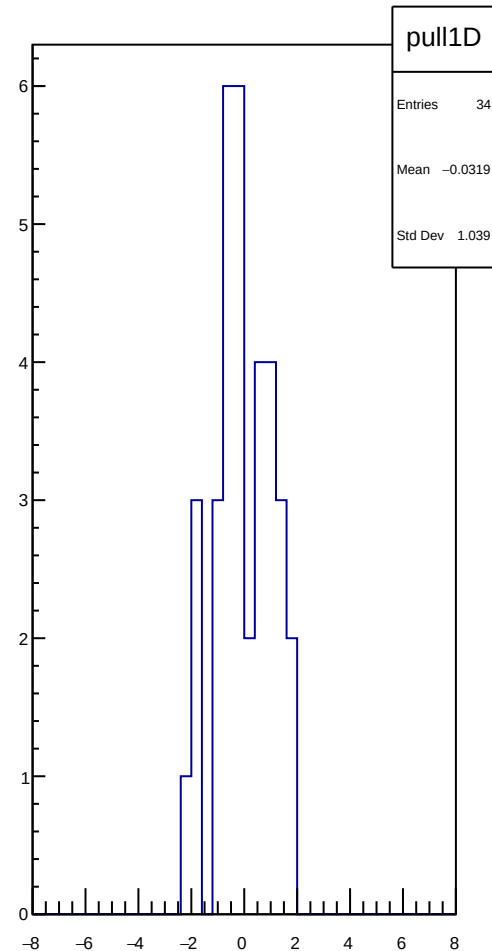
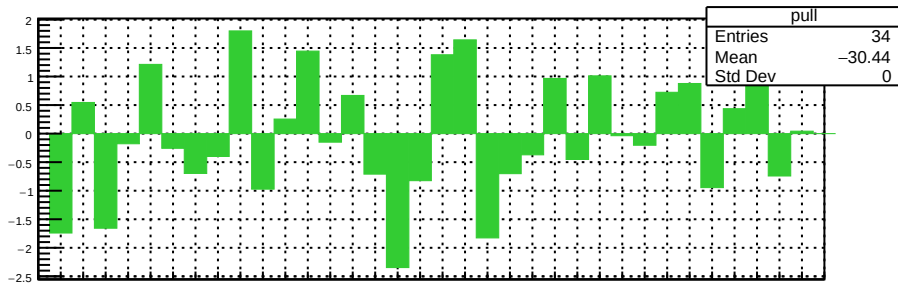
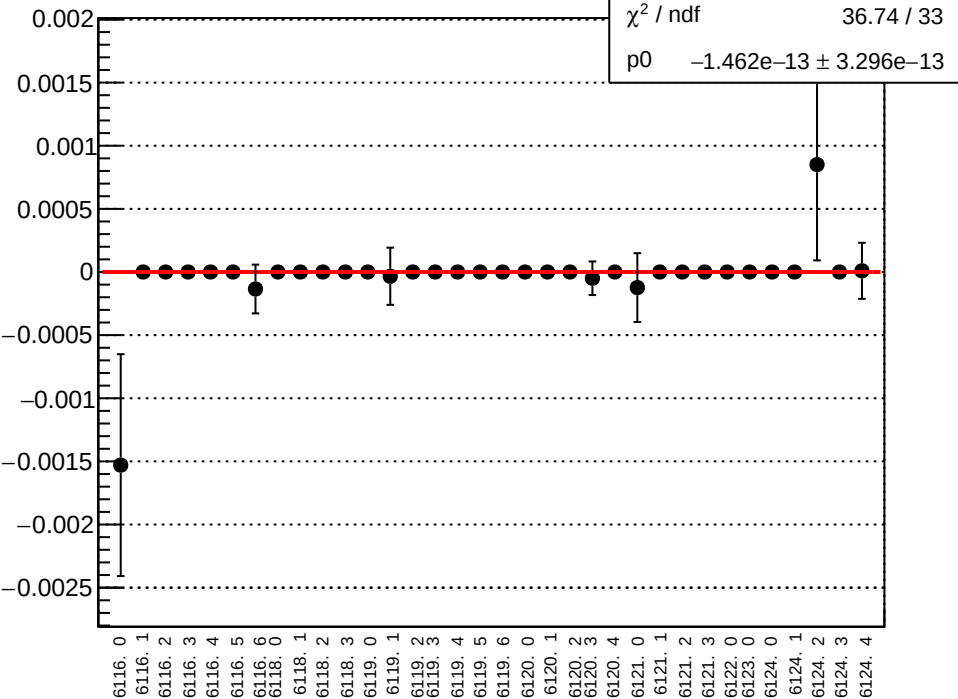
asym_sam4_mean vs run



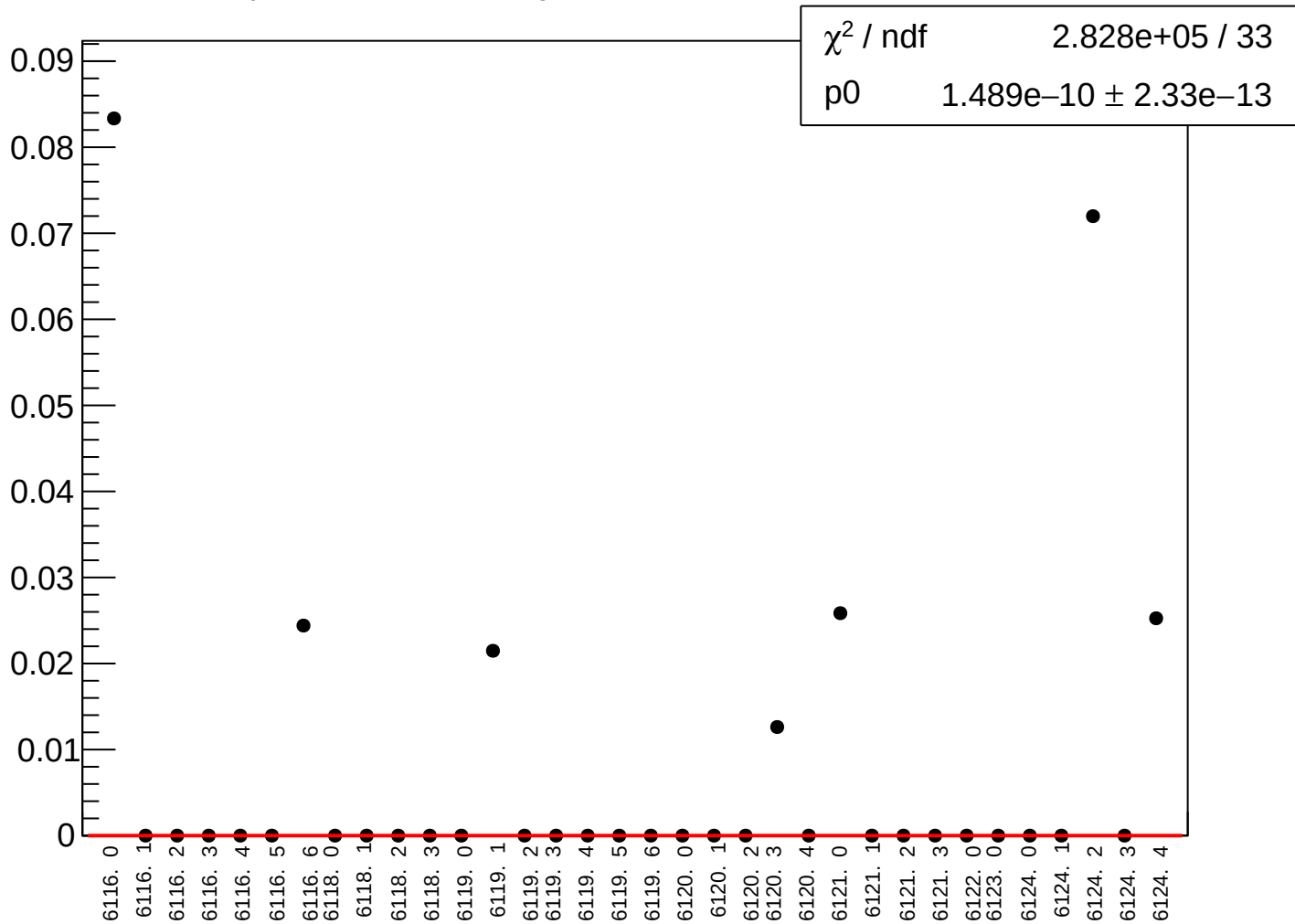
asym_sam4_rms vs run



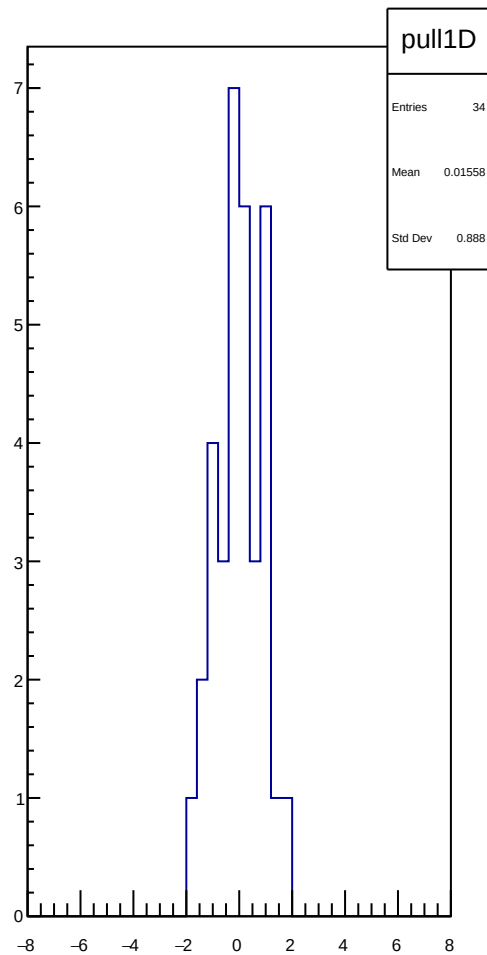
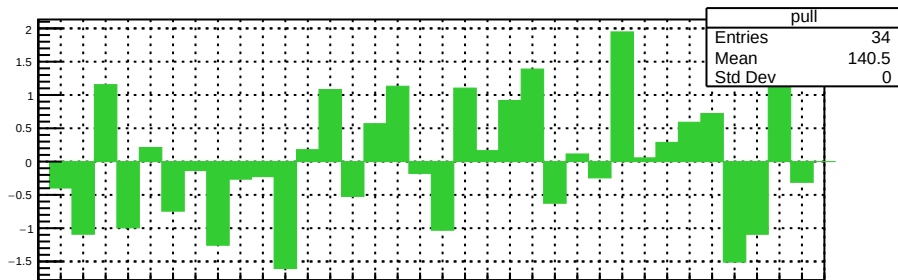
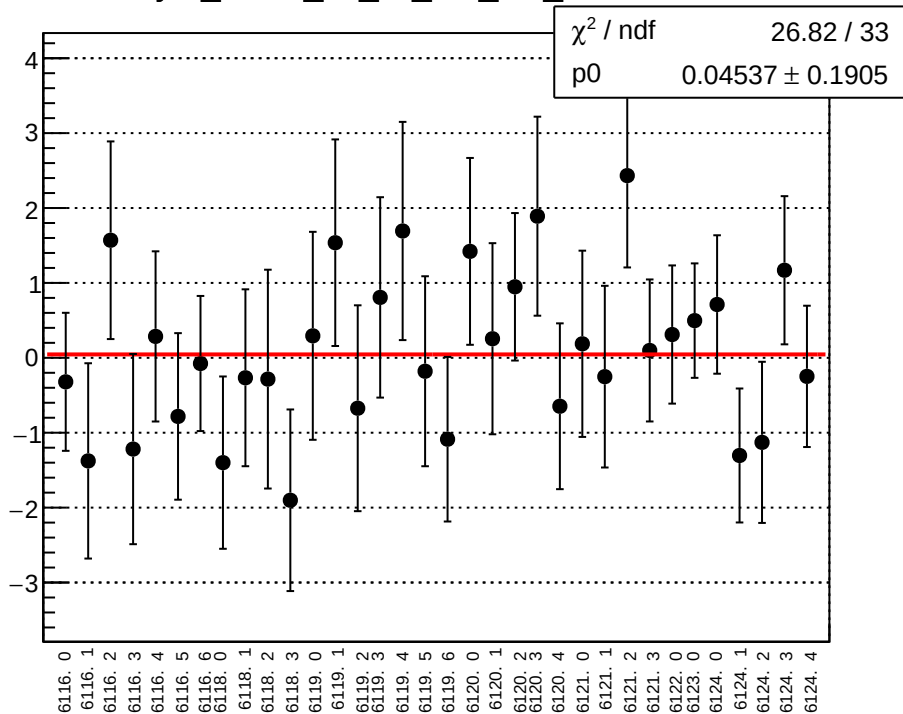
asym_sam4_reg_vs_cor_diff_mean vs run



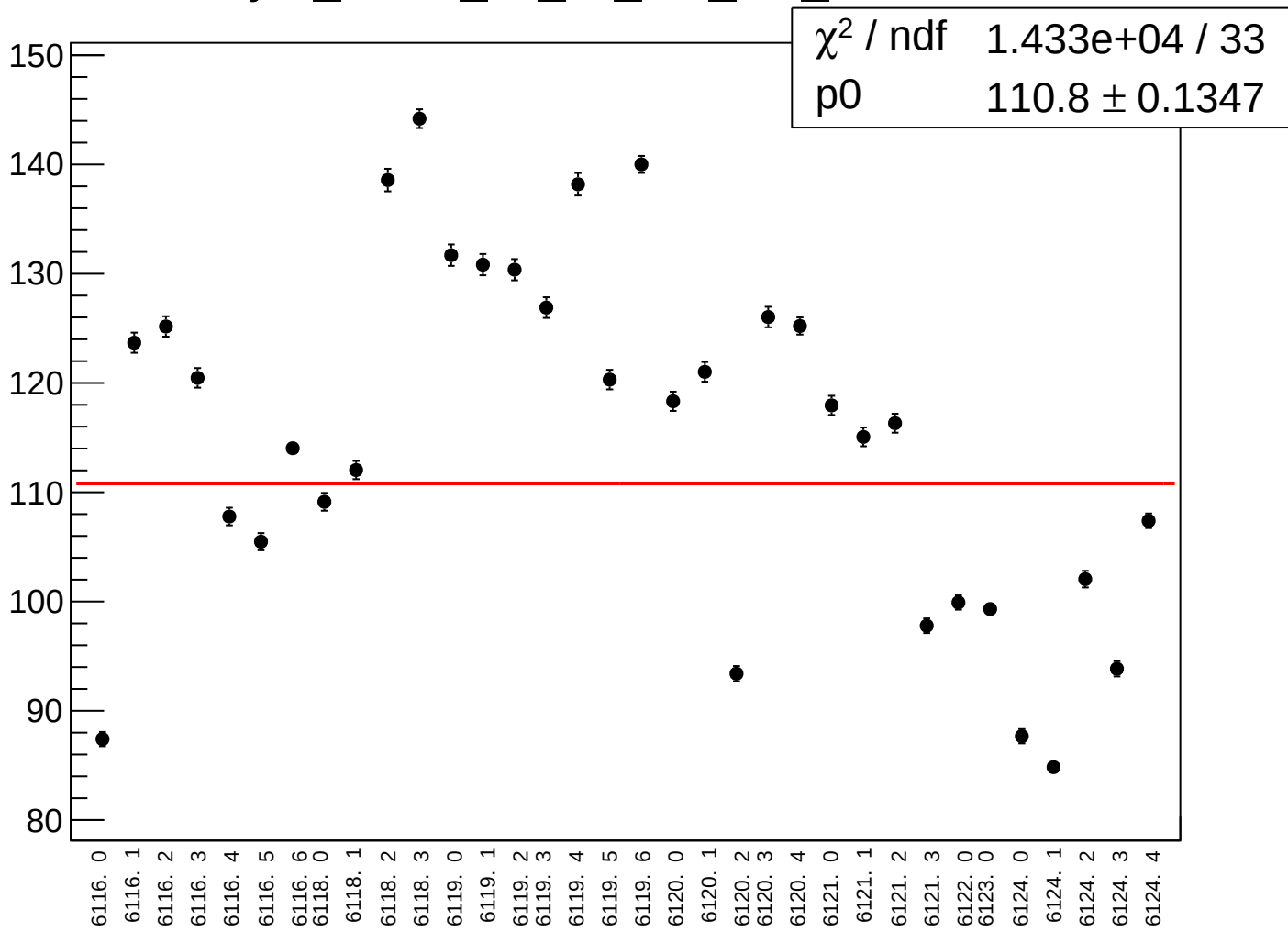
asym_sam4_reg_vs_cor_diff_rms vs run



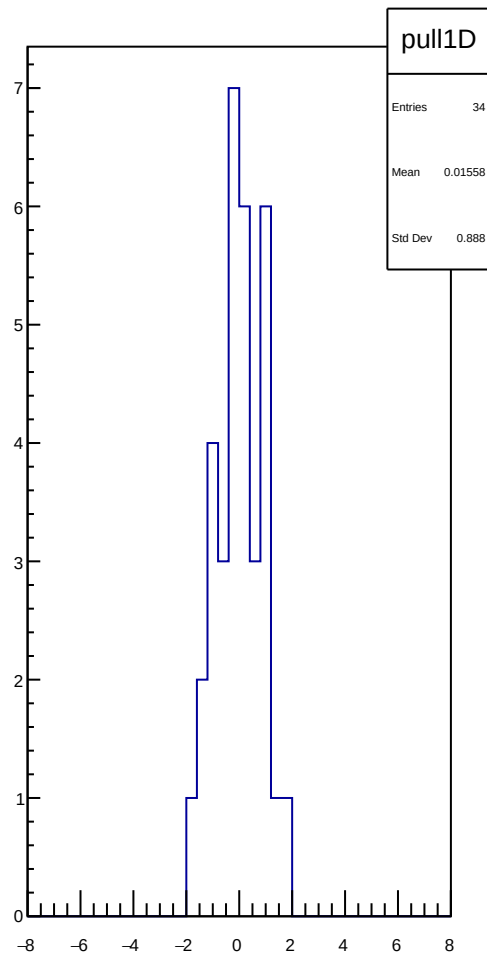
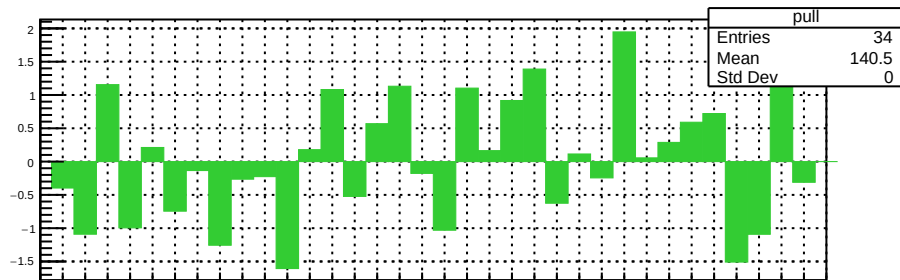
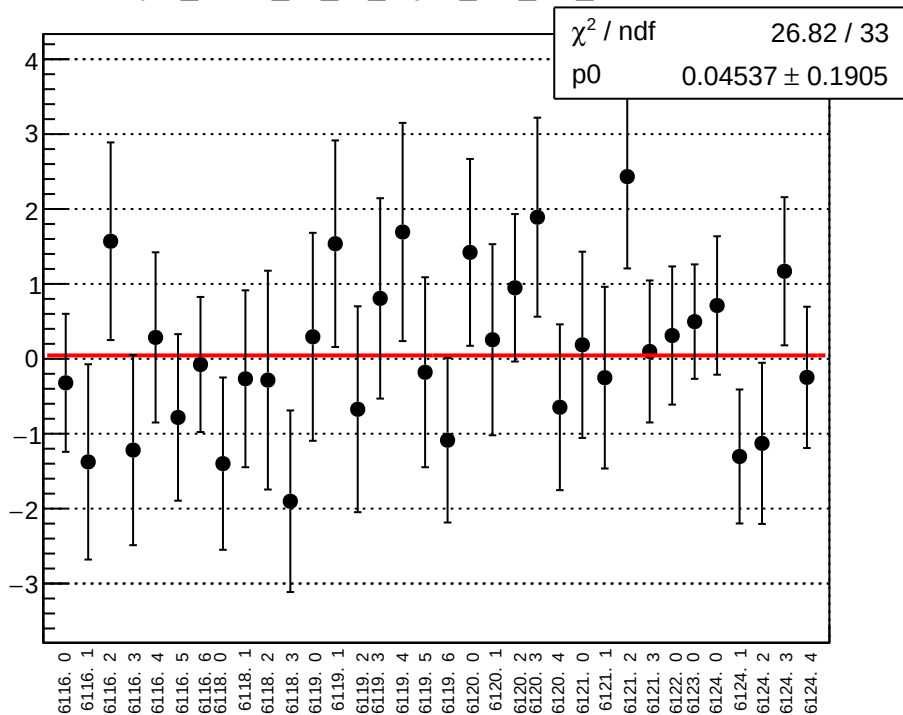
asym_sam4_dit_vs_cor_diff_mean vs run



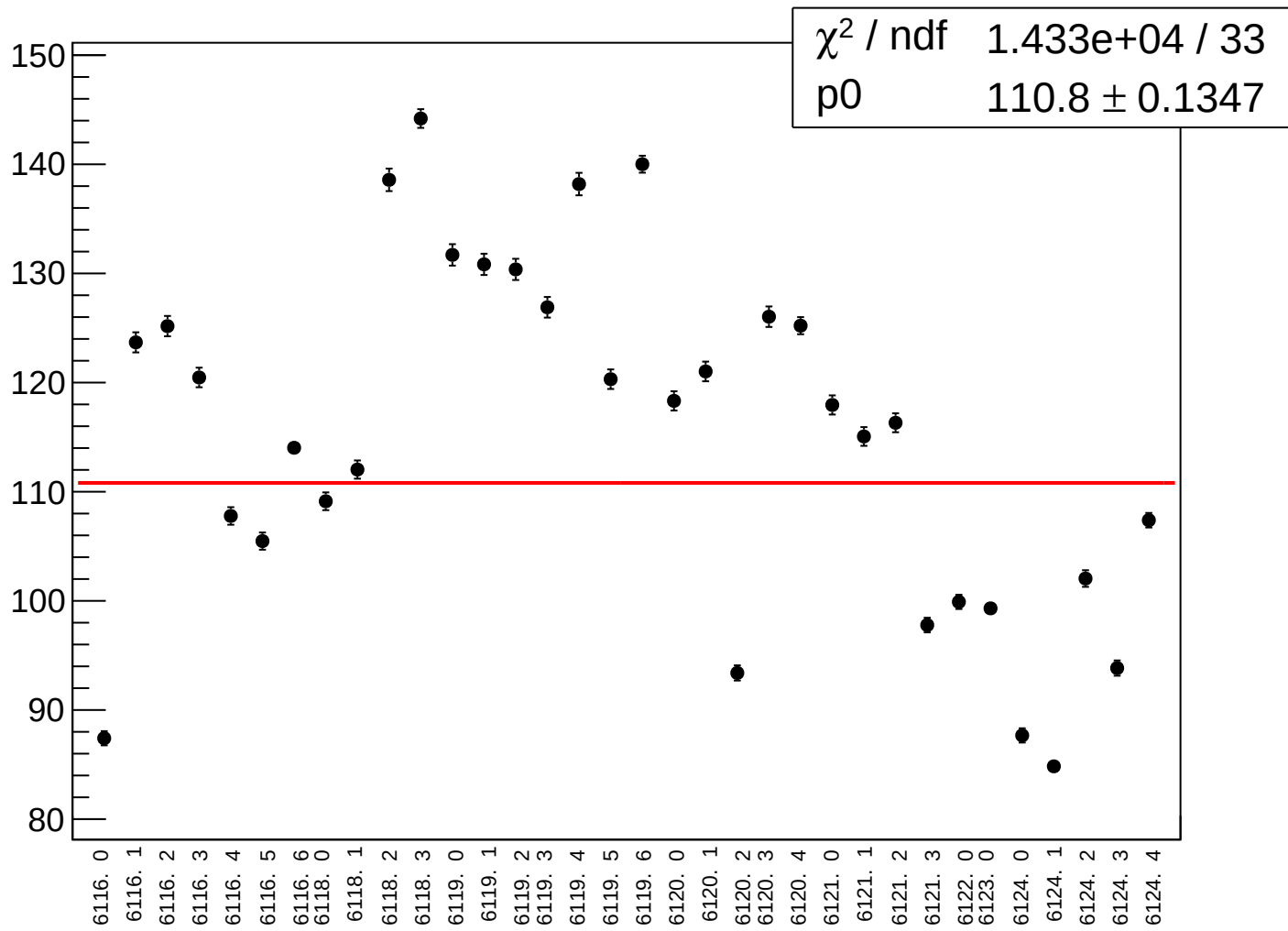
asym_sam4_dit_vs_cor_diff_rms vs run



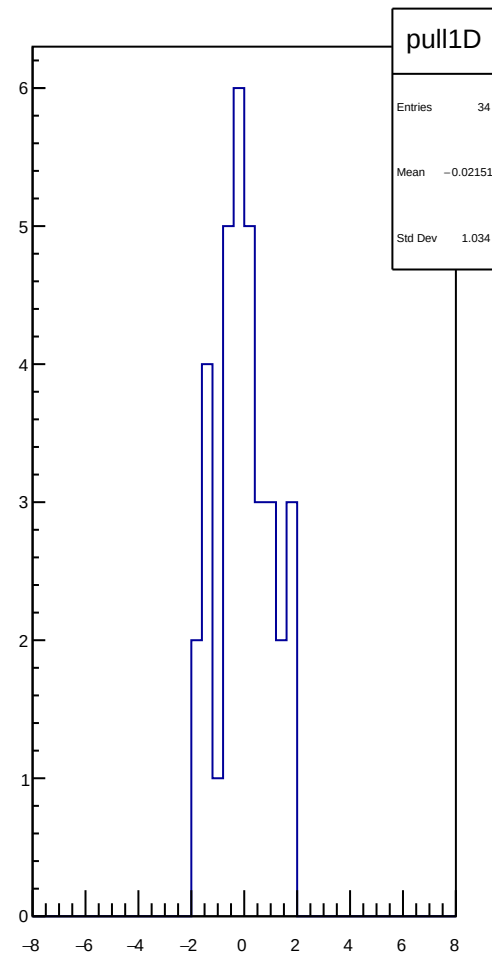
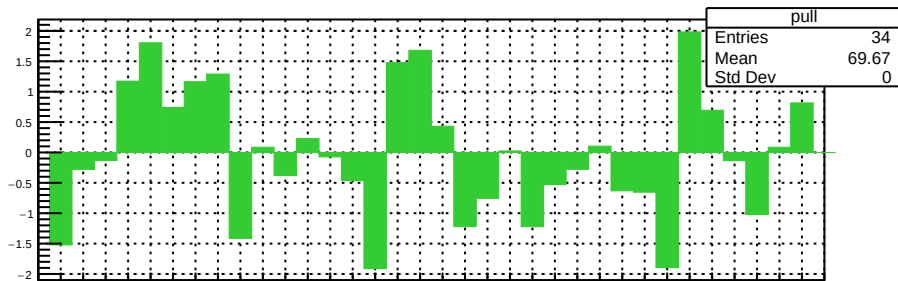
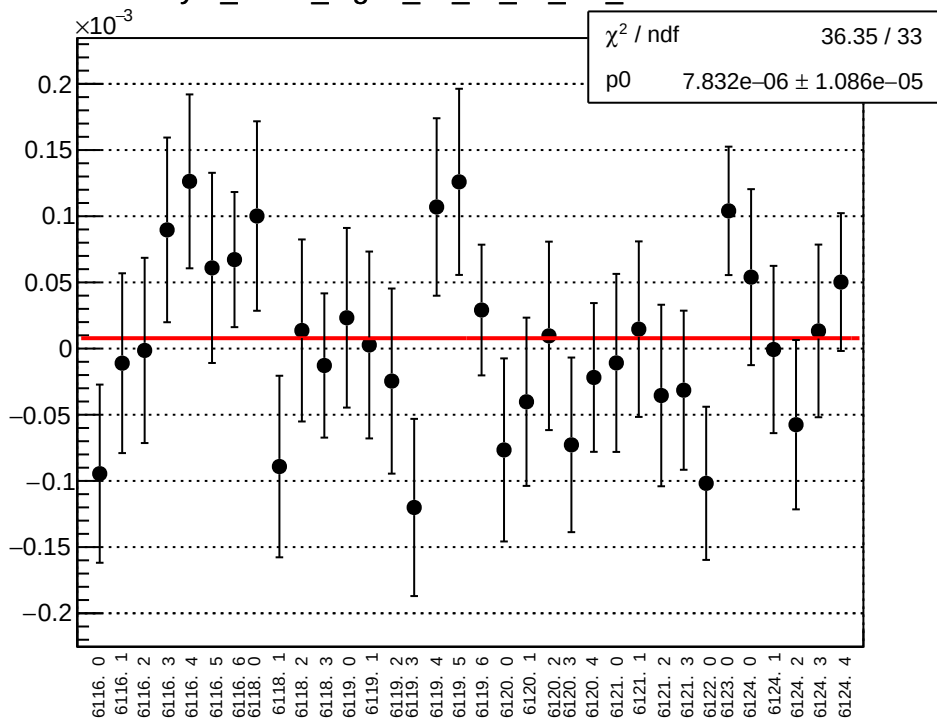
asym_sam4_dit_vs_eigen_cor_diff_mean vs run



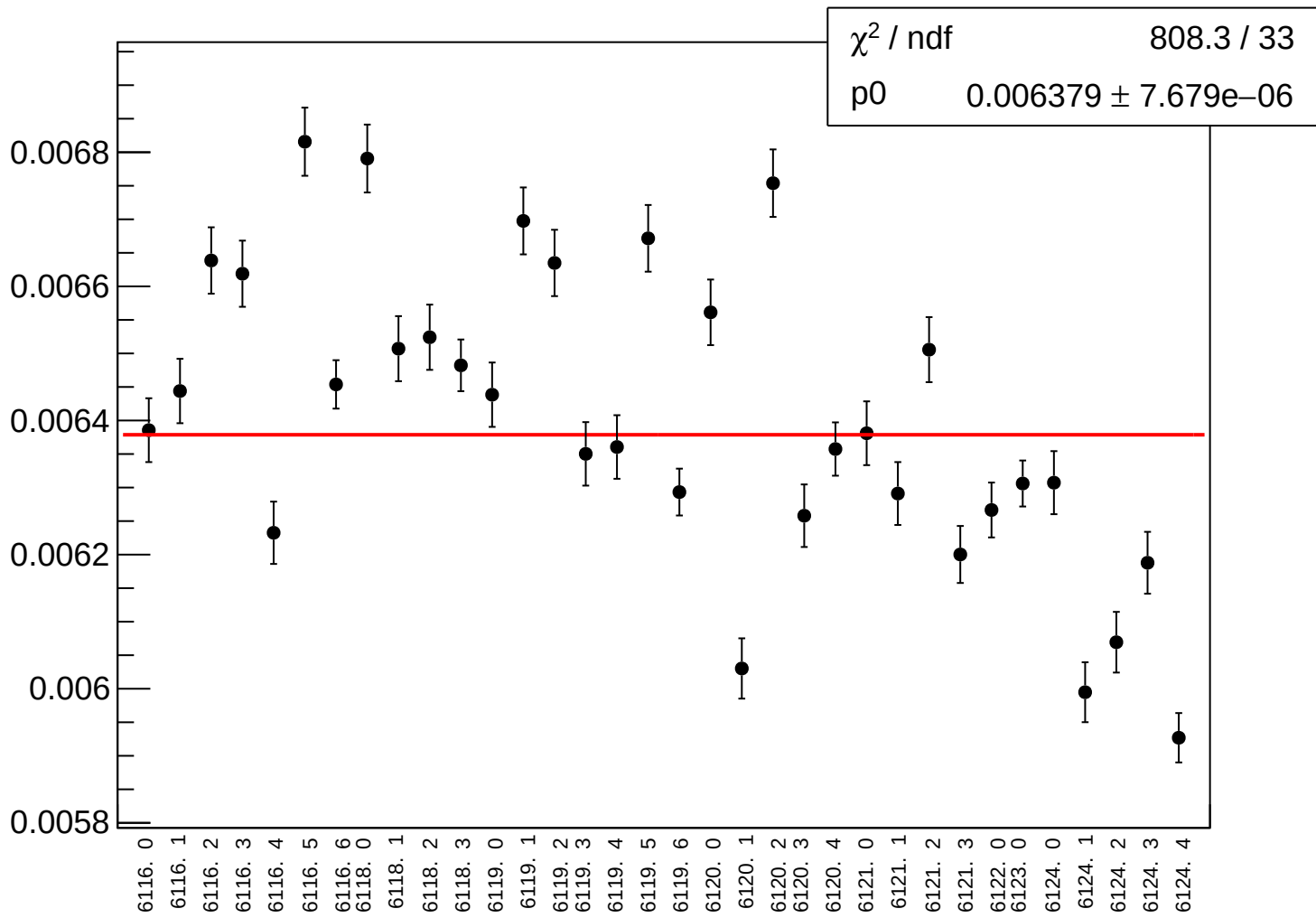
asym_sam4_dit_vs_eigen_cor_diff_rms vs run



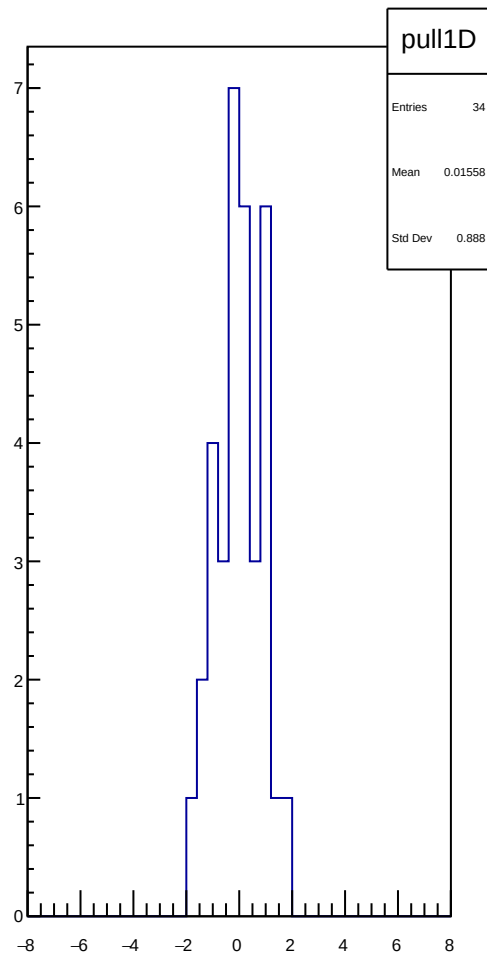
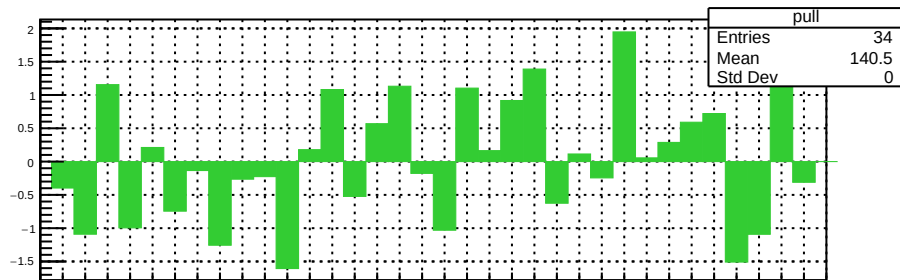
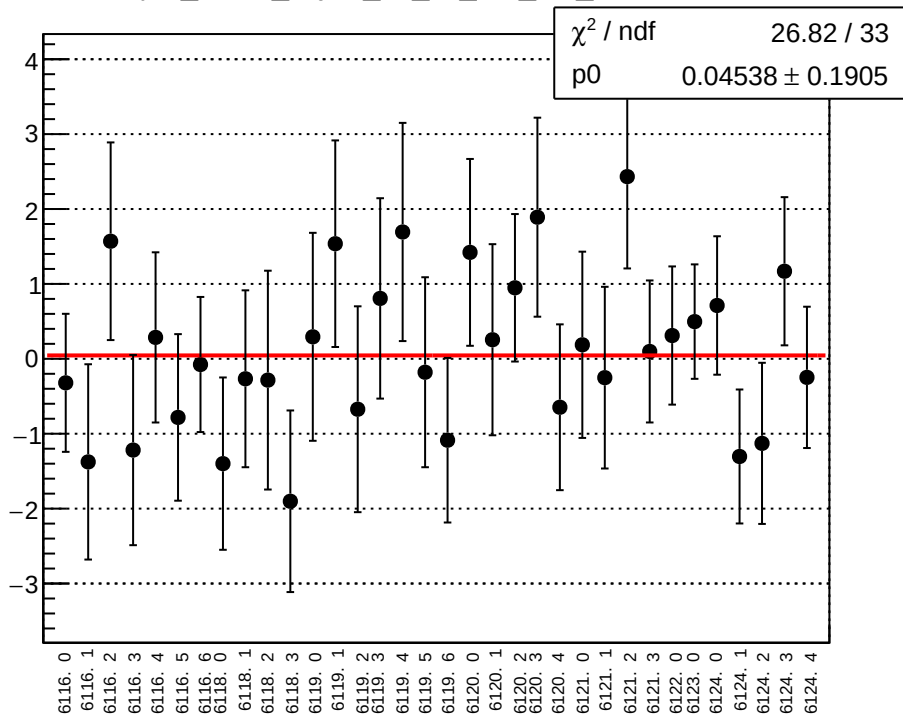
asym_sam4_eigen_dit_vs_dit_diff_mean vs run



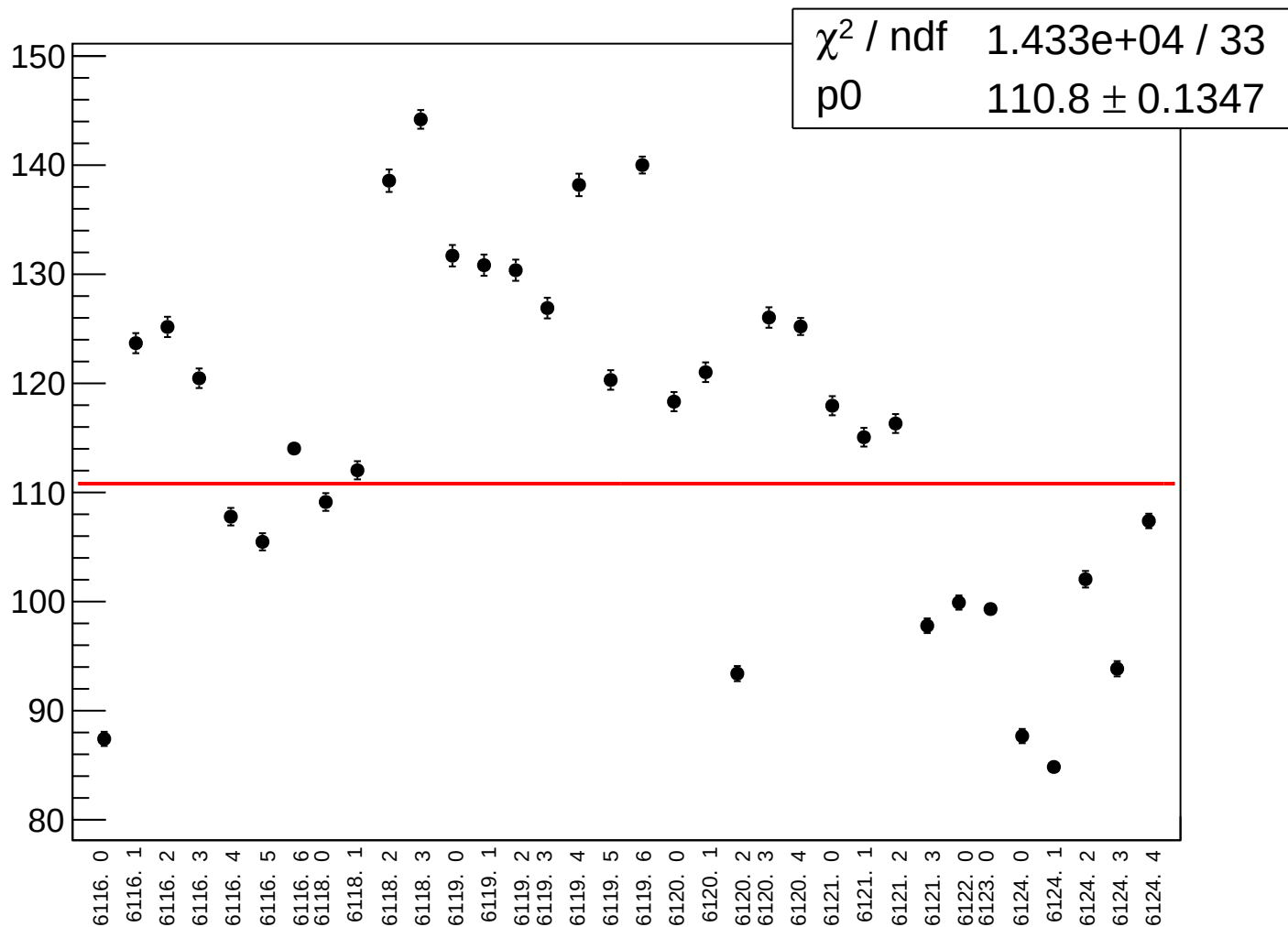
asym_sam4_eigen_dit_vs_dit_diff_rms vs run



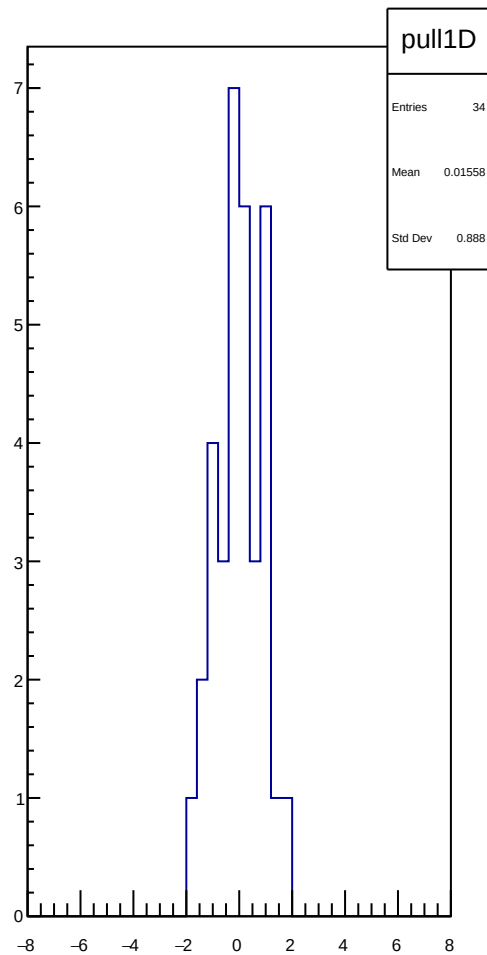
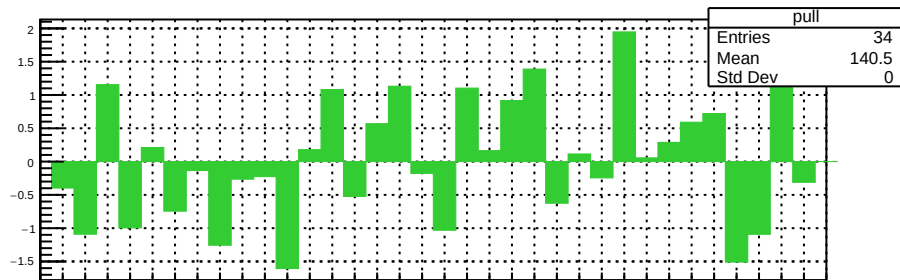
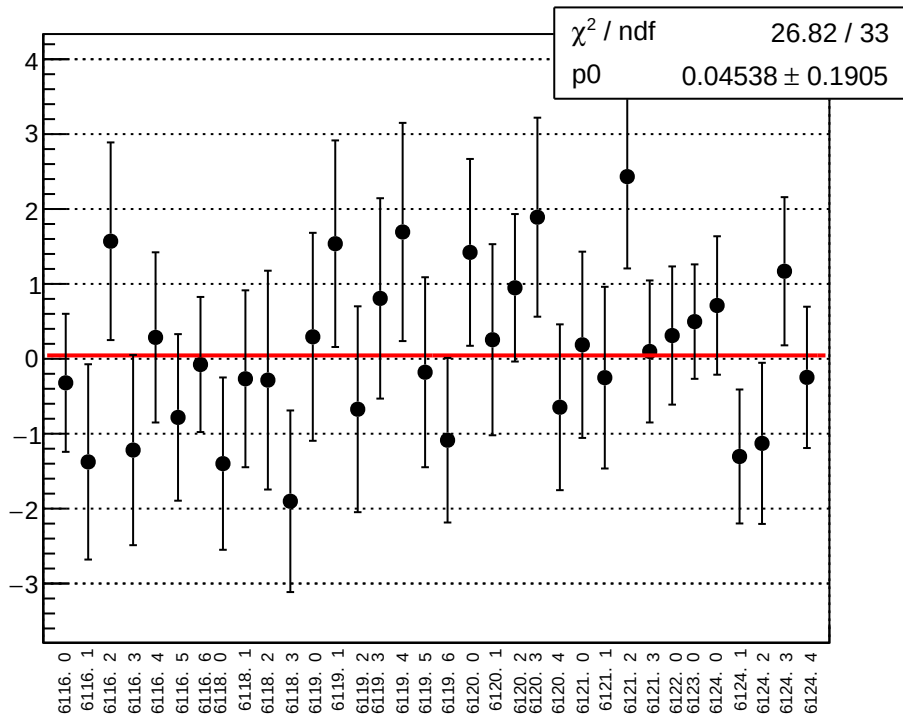
asym_sam4_eigen_dit_vs_cor_diff_mean vs run



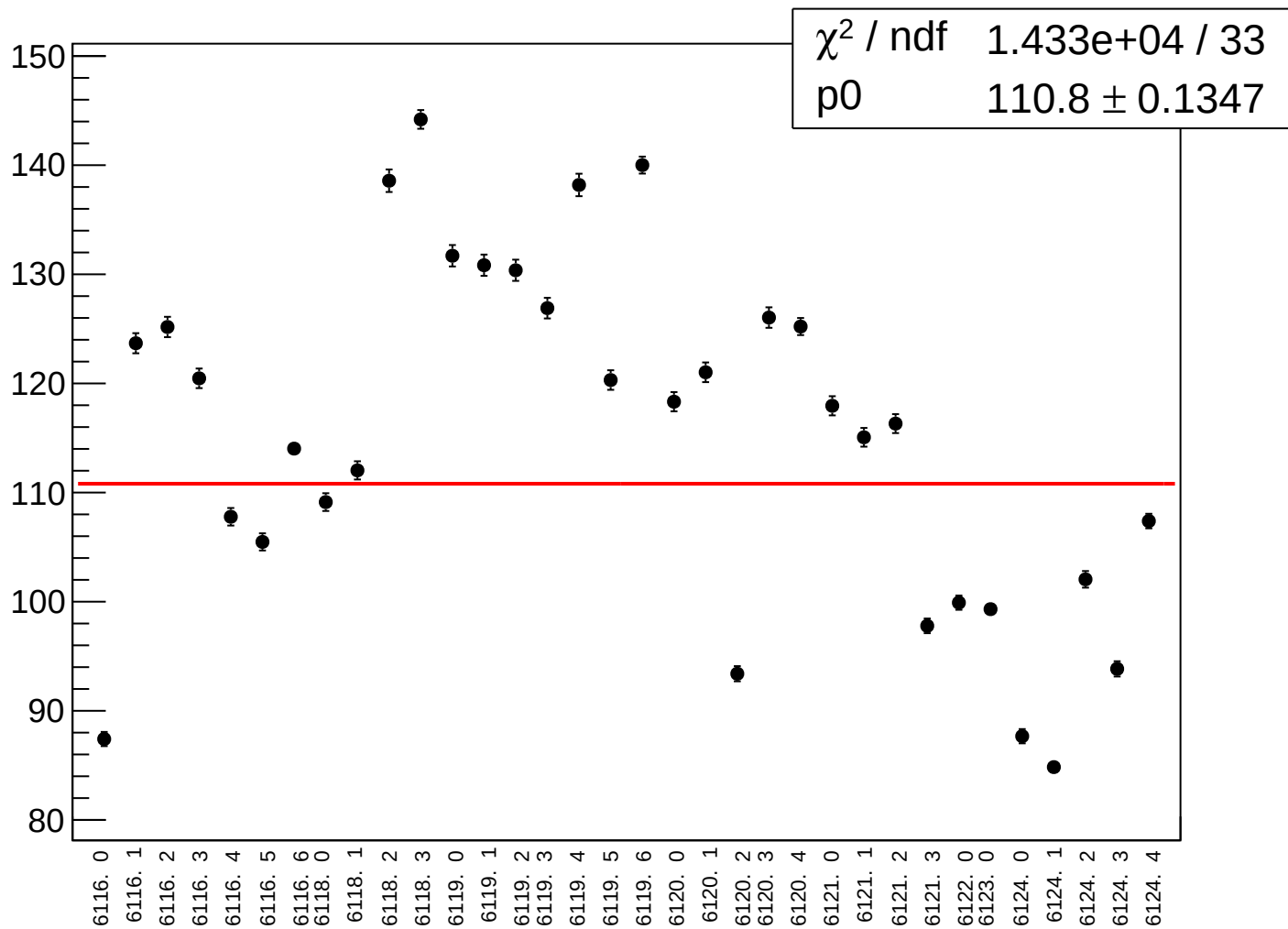
asym_sam4_eigen_dit_vs_cor_diff_rms vs run



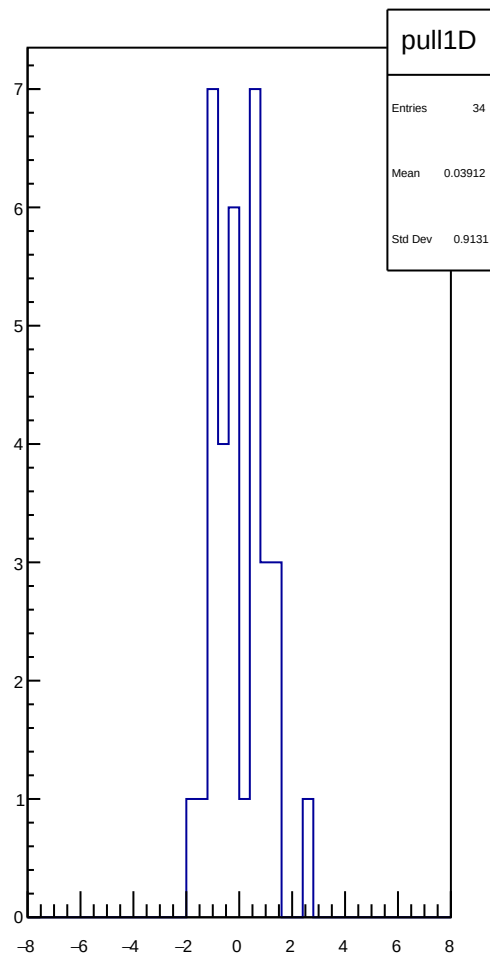
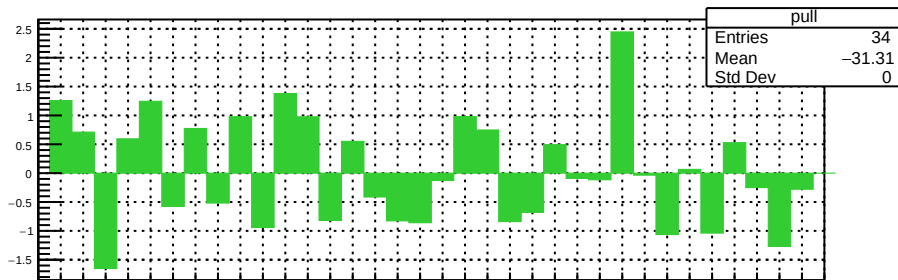
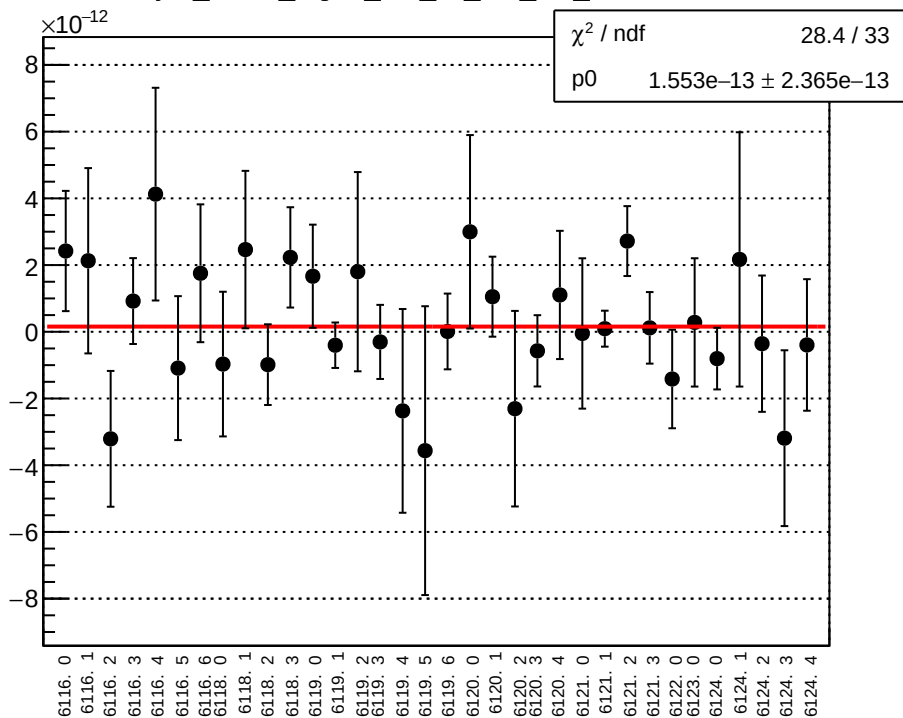
asym_sam4_eigen_dit_vs_eigen_cor_diff_mean vs run



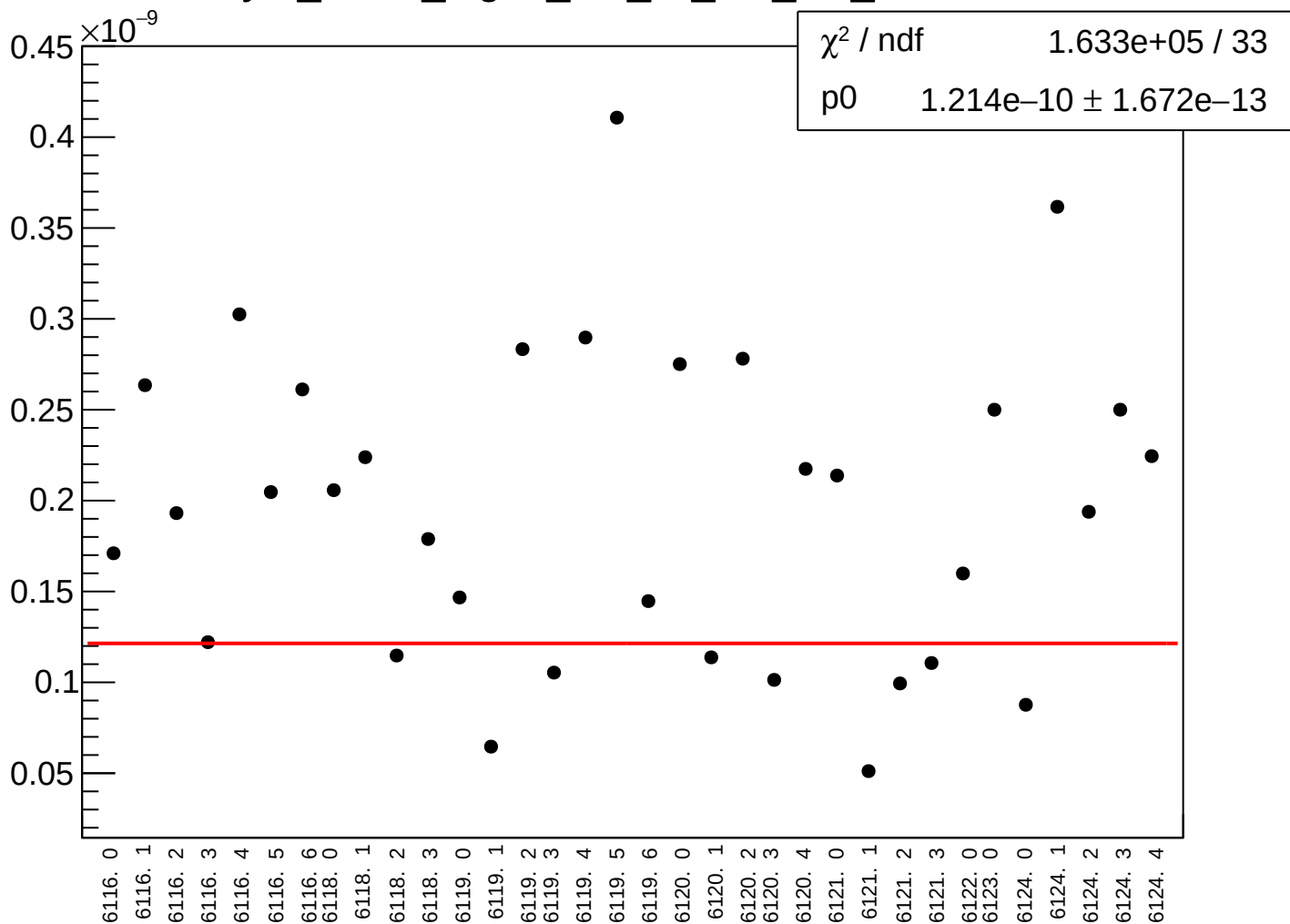
asym_sam4_eigen_dit_vs_eigen_cor_diff_rms vs run



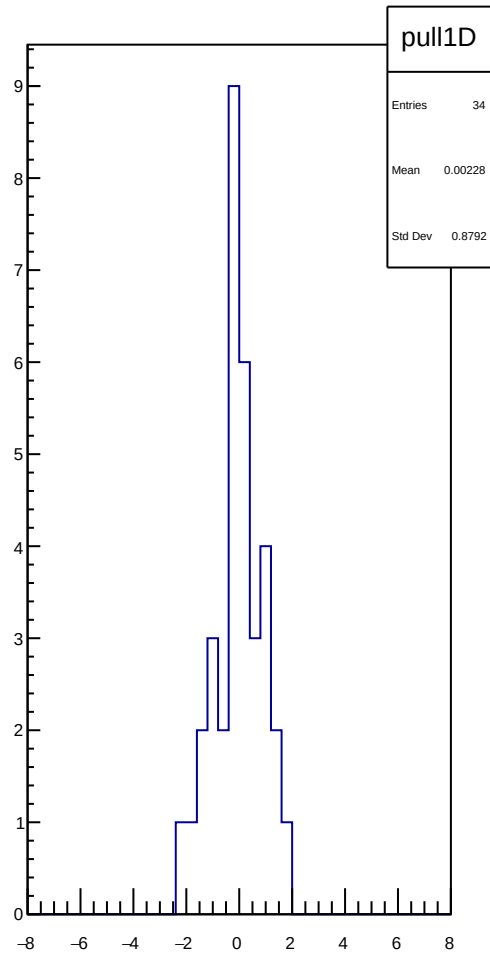
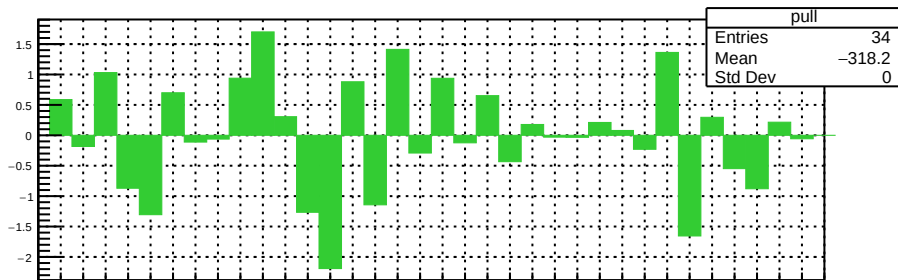
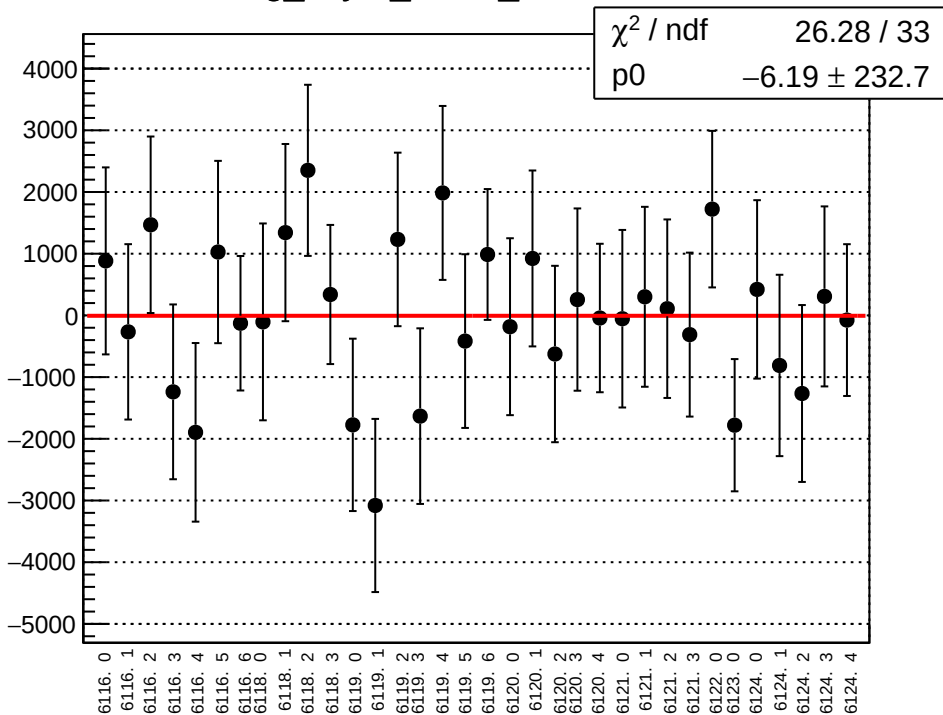
asym_sam4_eigen_cor_vs_cor_diff_mean vs run



asym_sam4_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam5_mean vs run



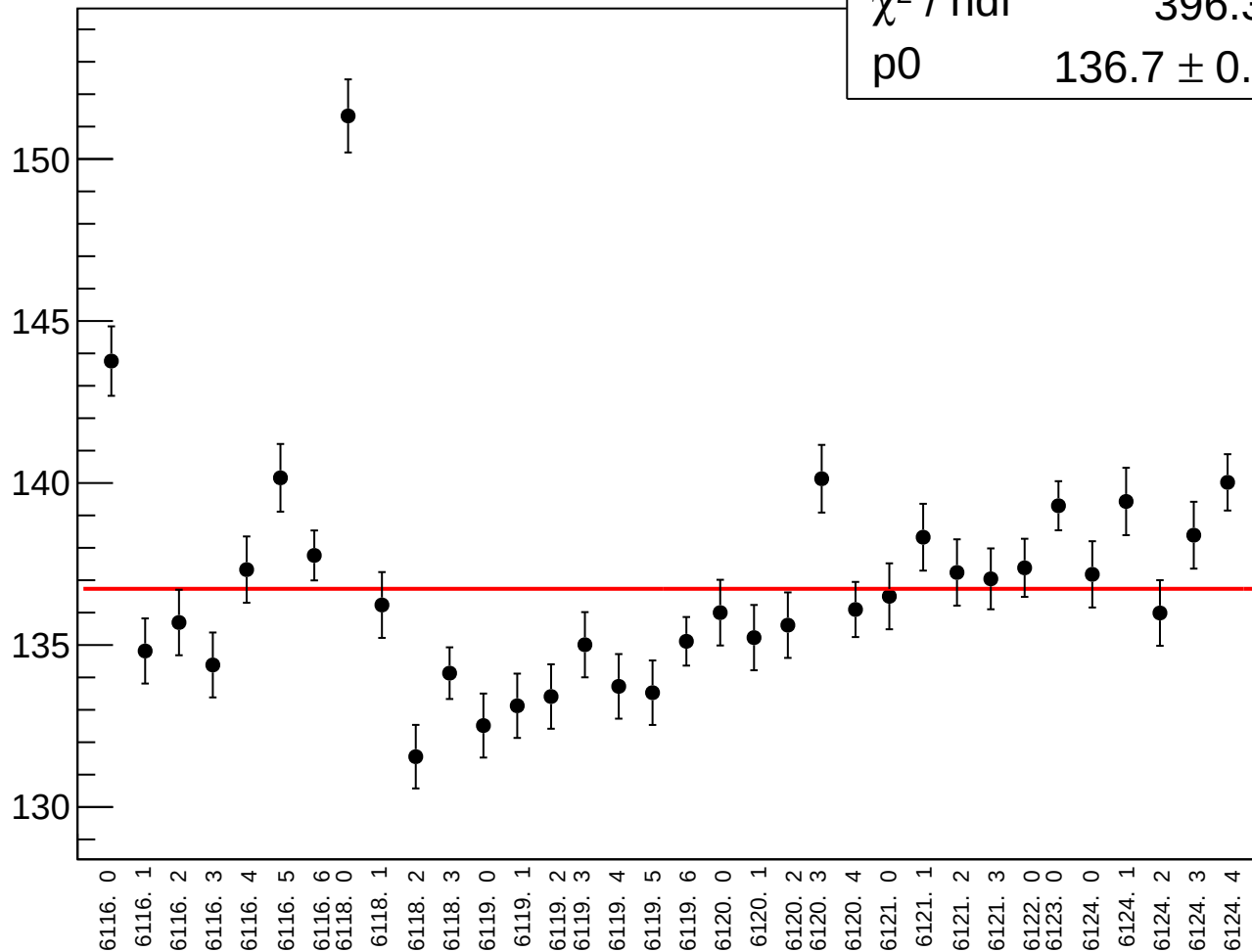
reg_asym_sam5_rms vs run

χ^2 / ndf

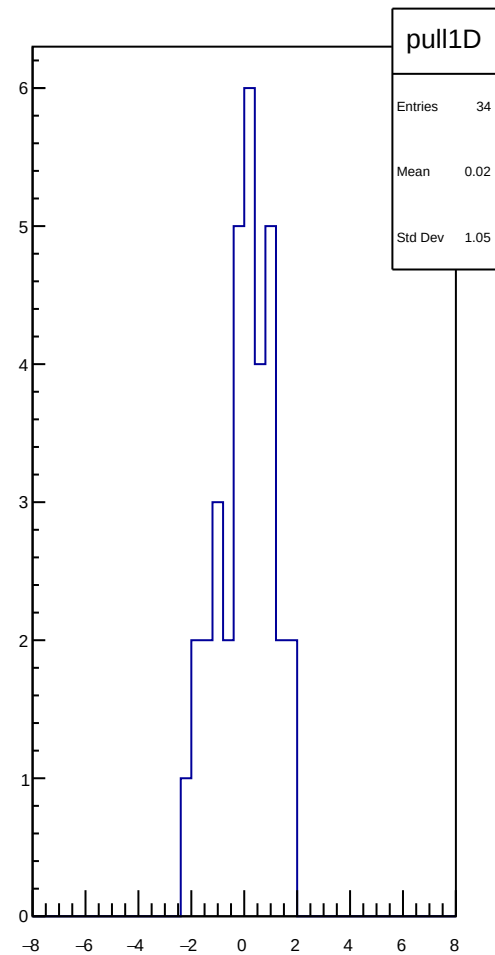
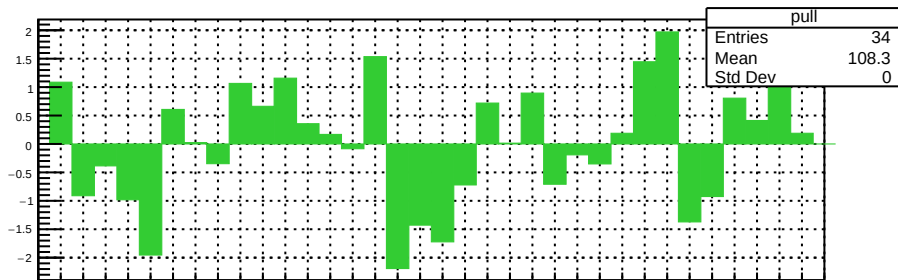
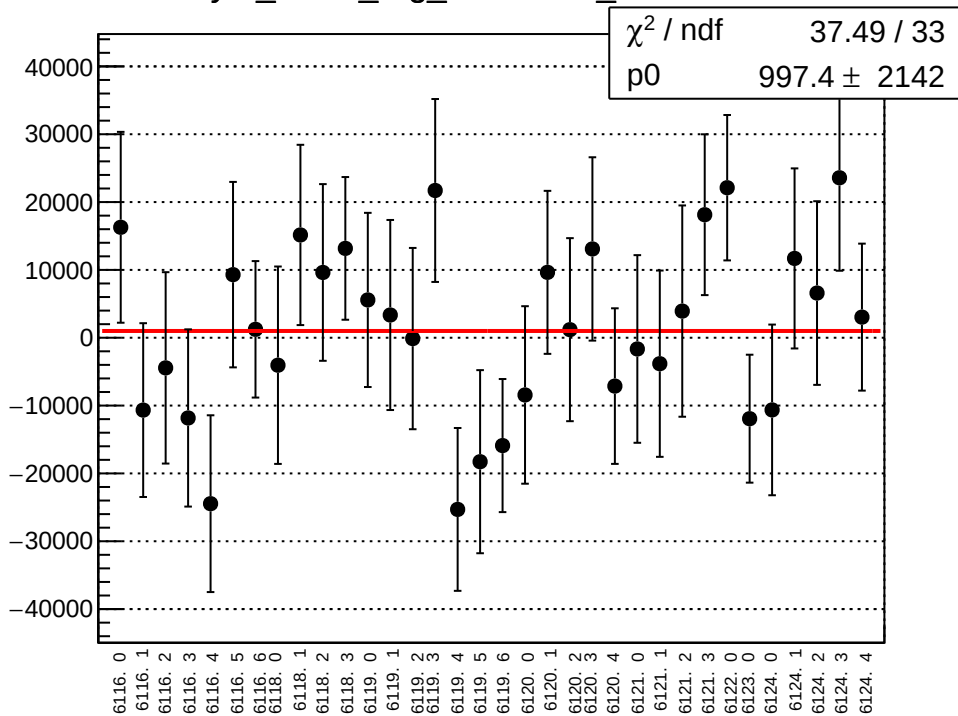
396.3 / 33

p0

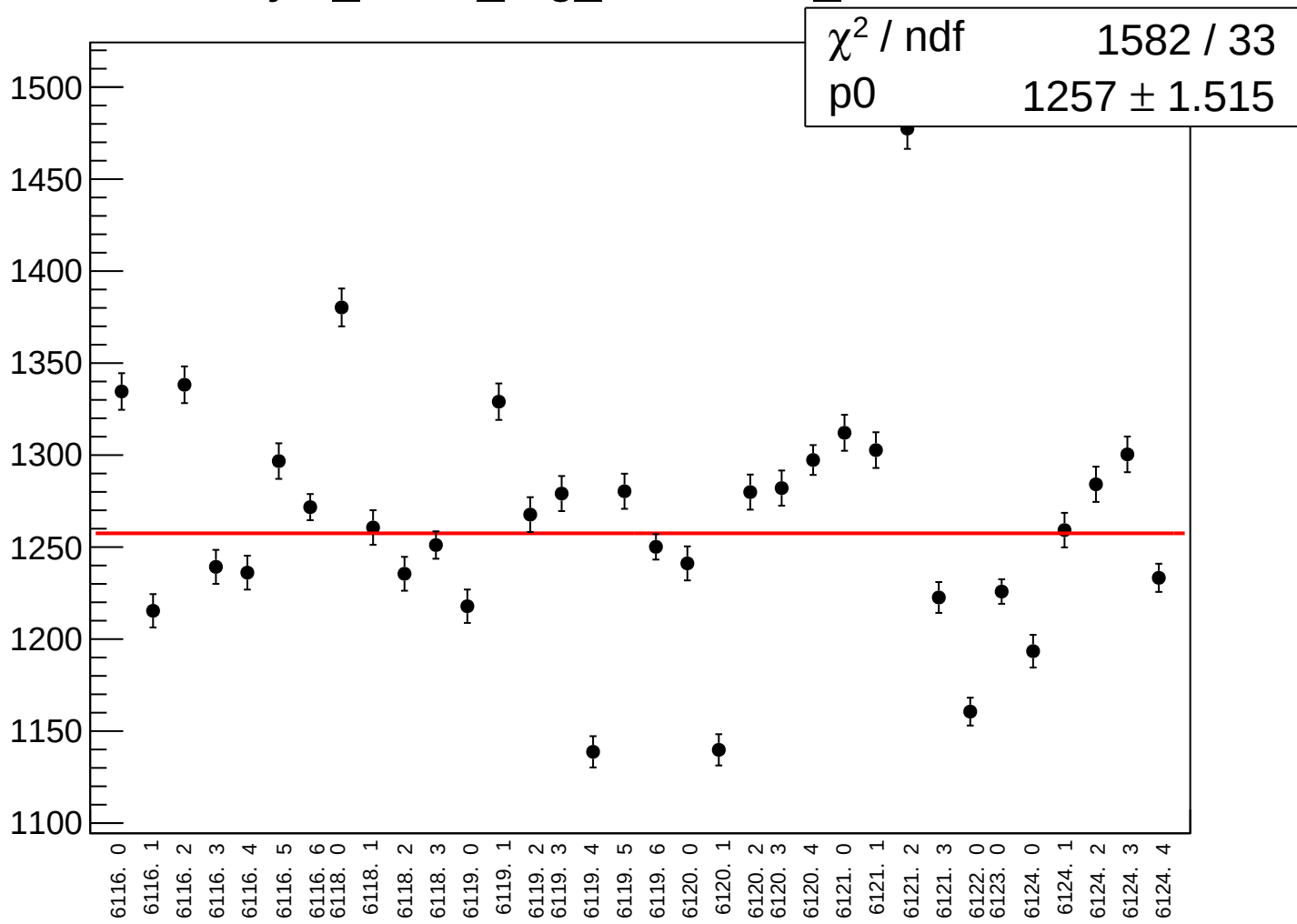
136.7 ± 0.1646



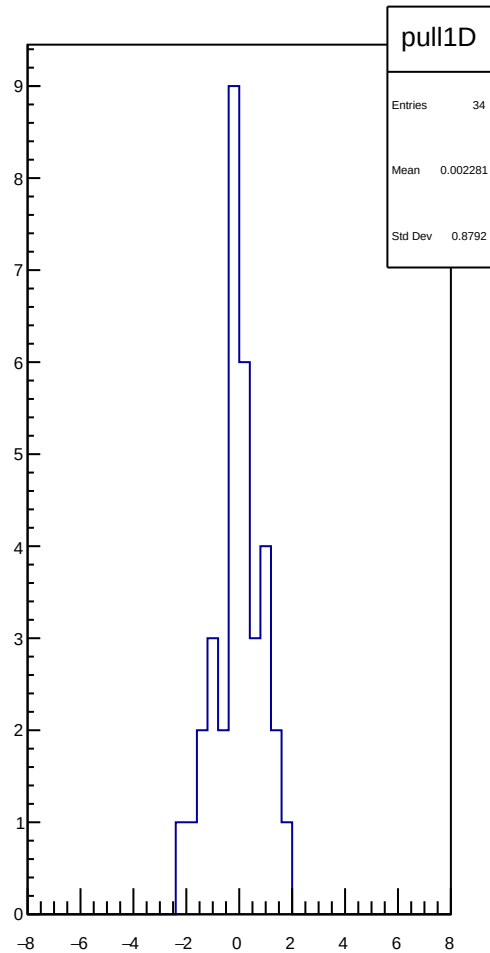
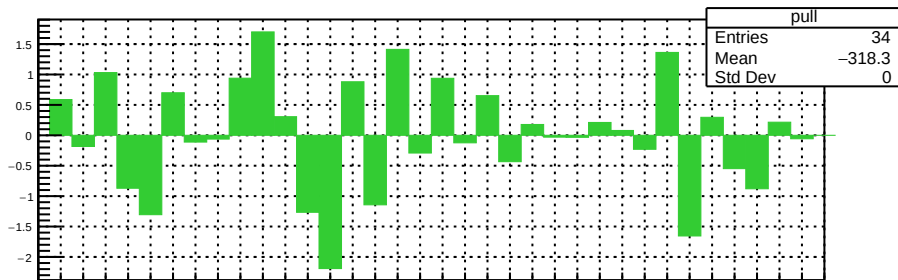
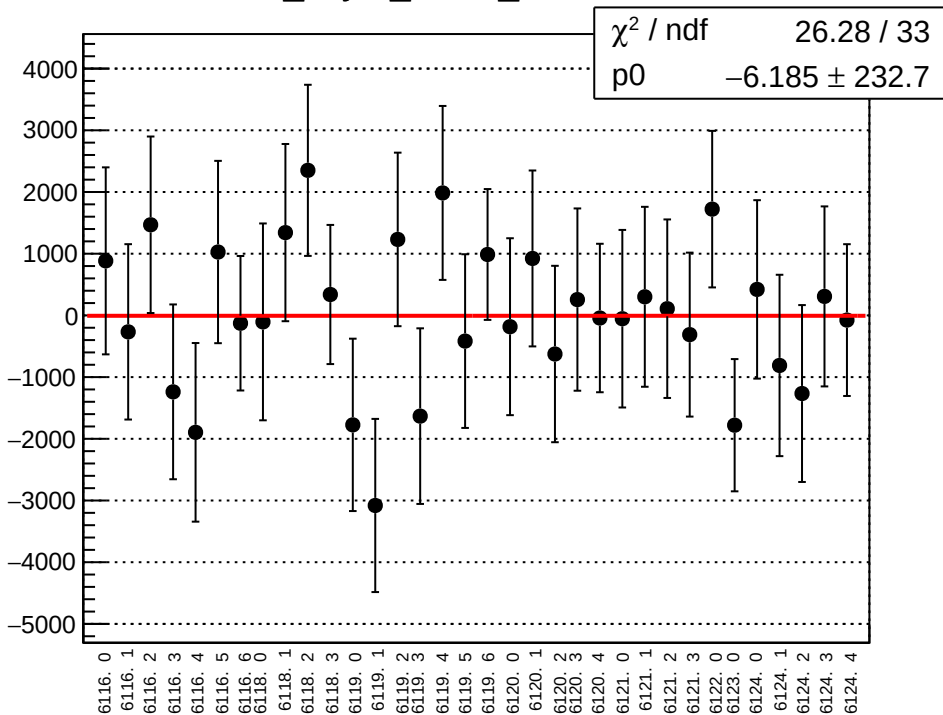
asym_sam5_reg_correction_mean vs run



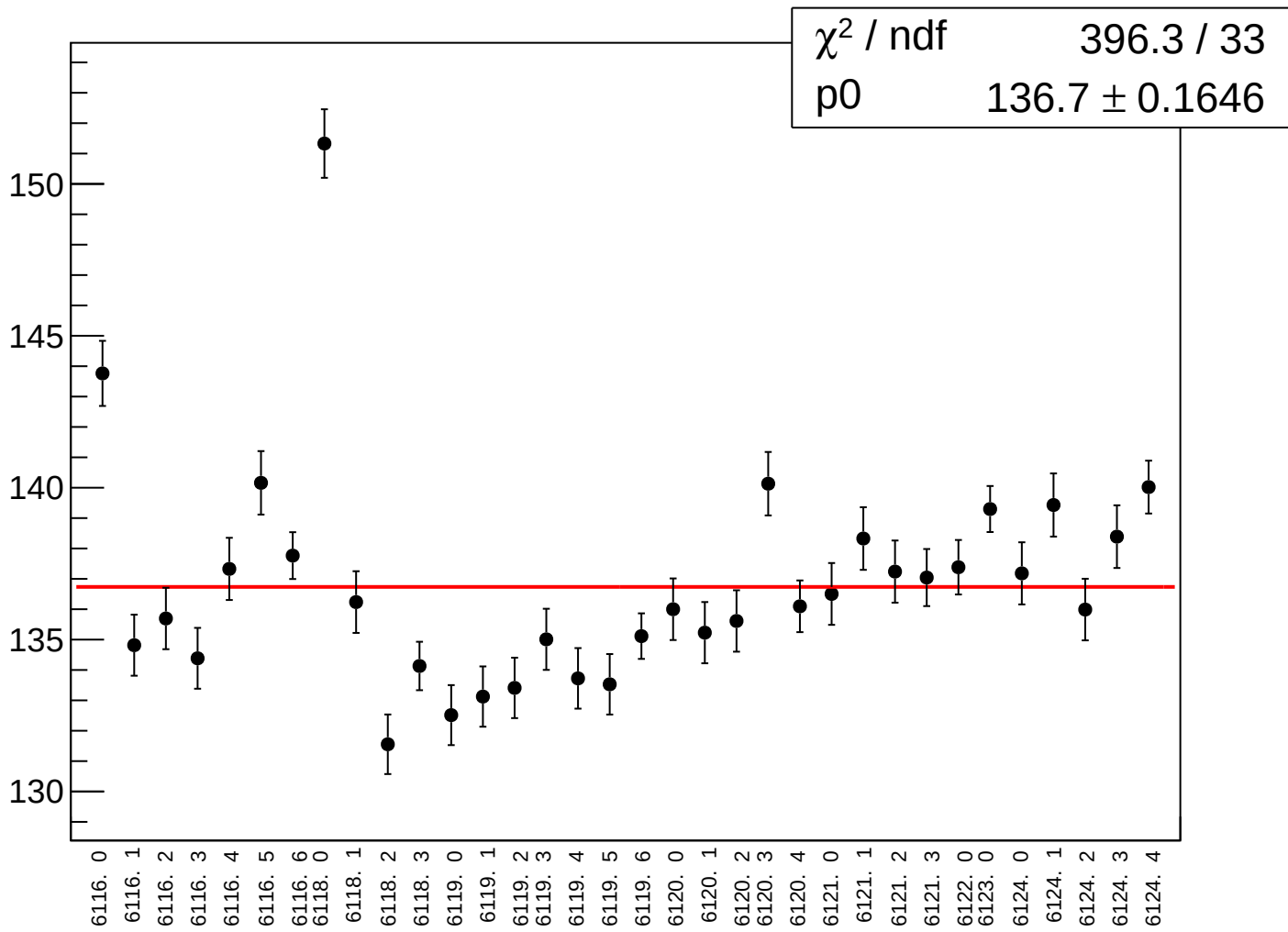
asym_sam5_reg_correction_rms vs run



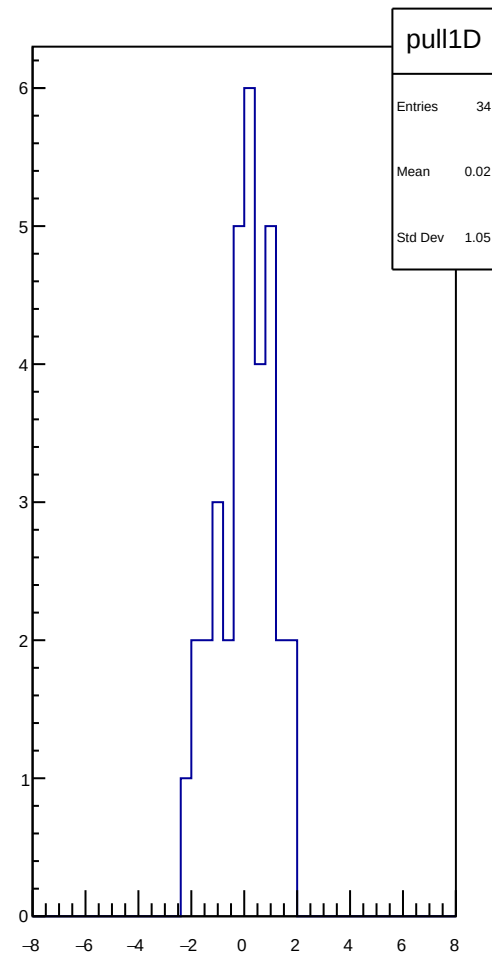
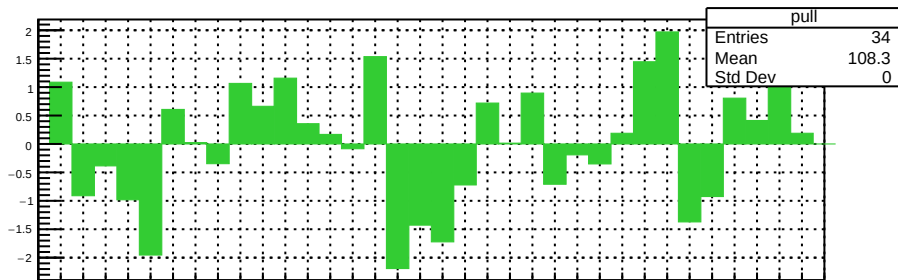
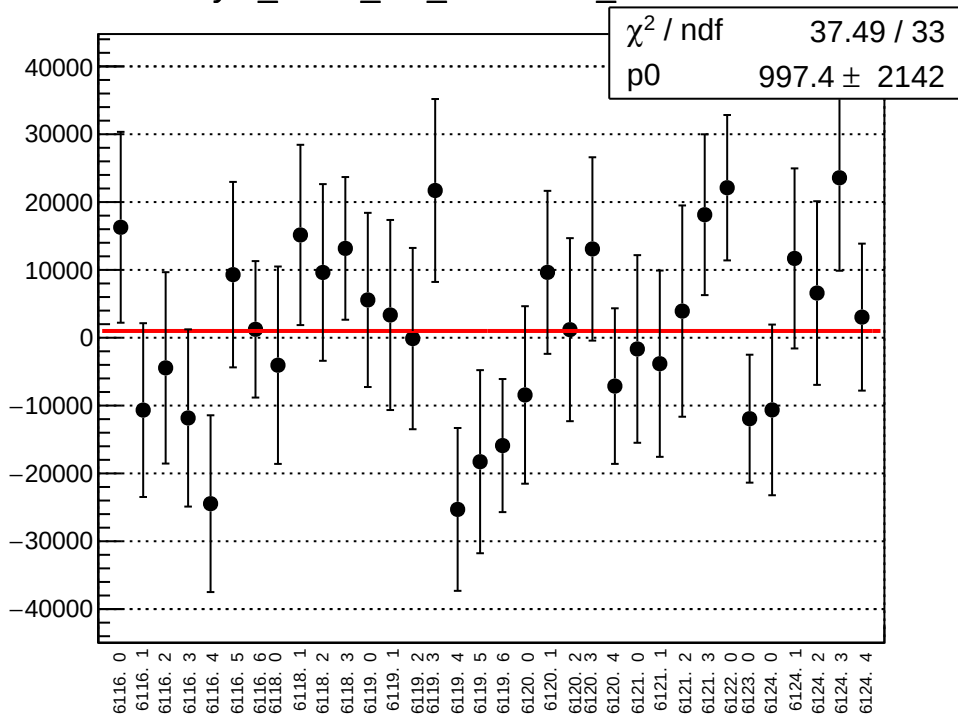
cor_asym_sam5_mean vs run



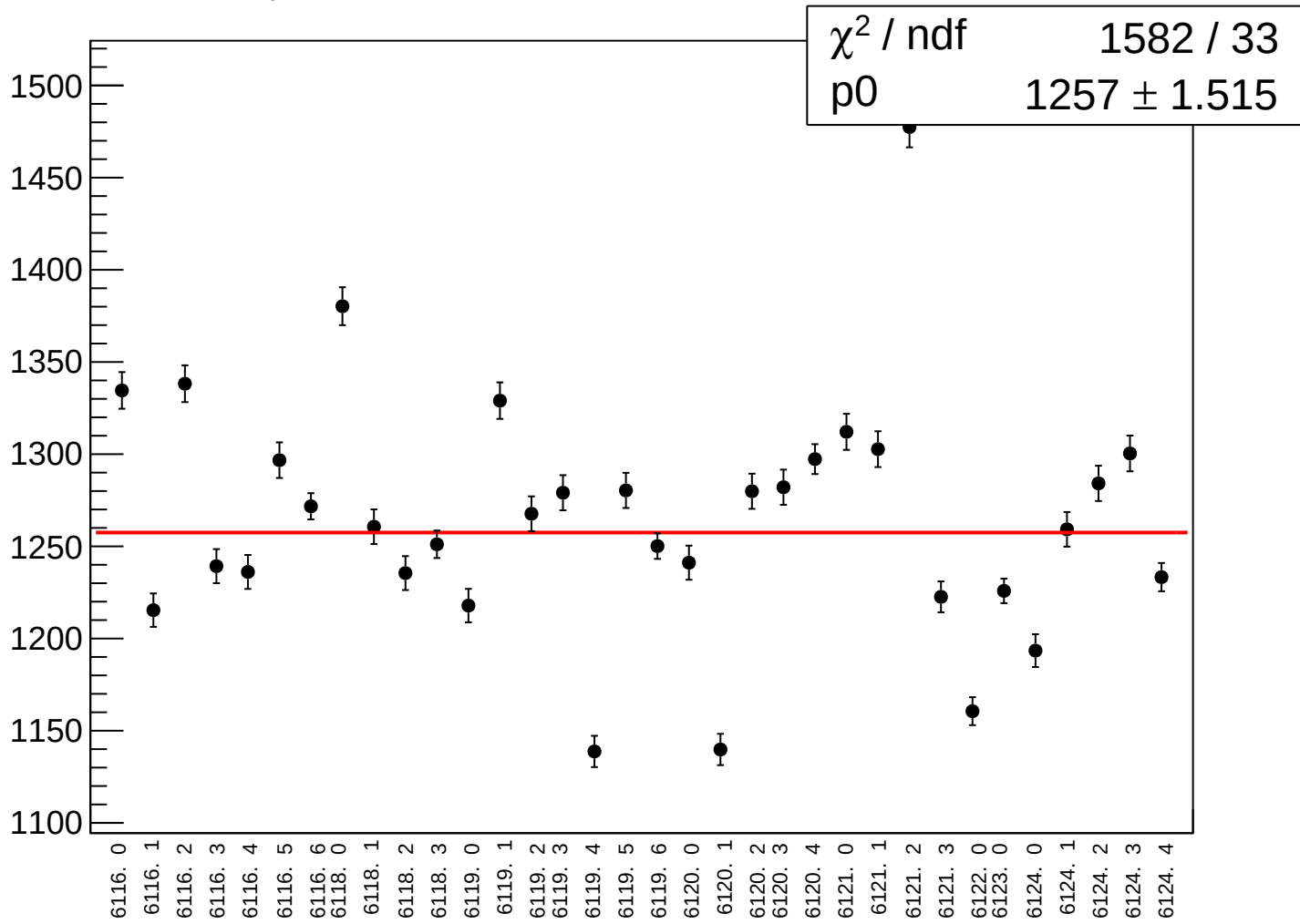
cor_asym_sam5_rms vs run



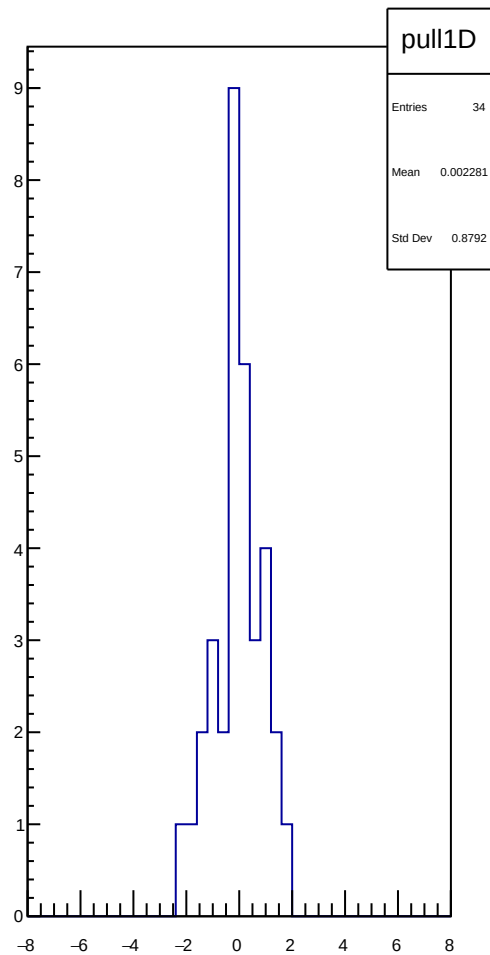
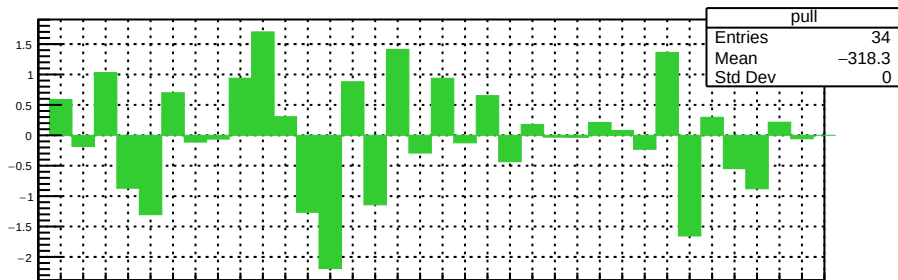
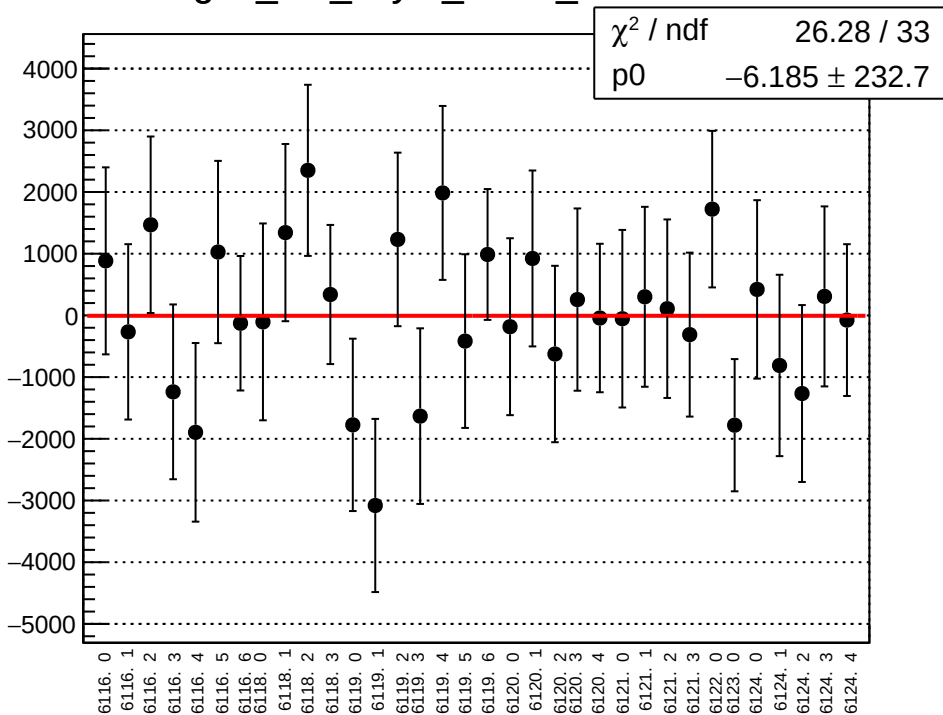
asym_sam5_cor_correction_mean vs run



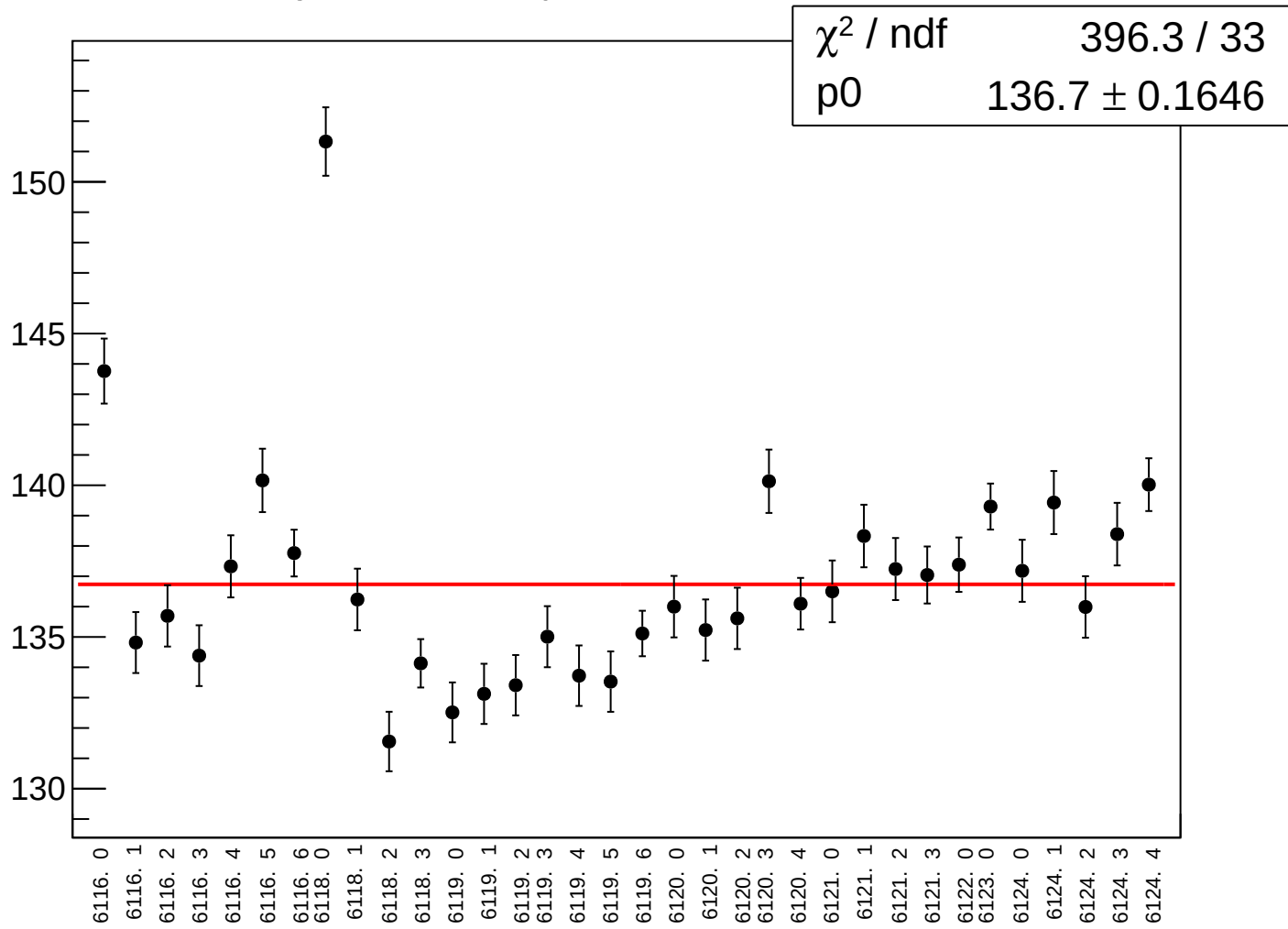
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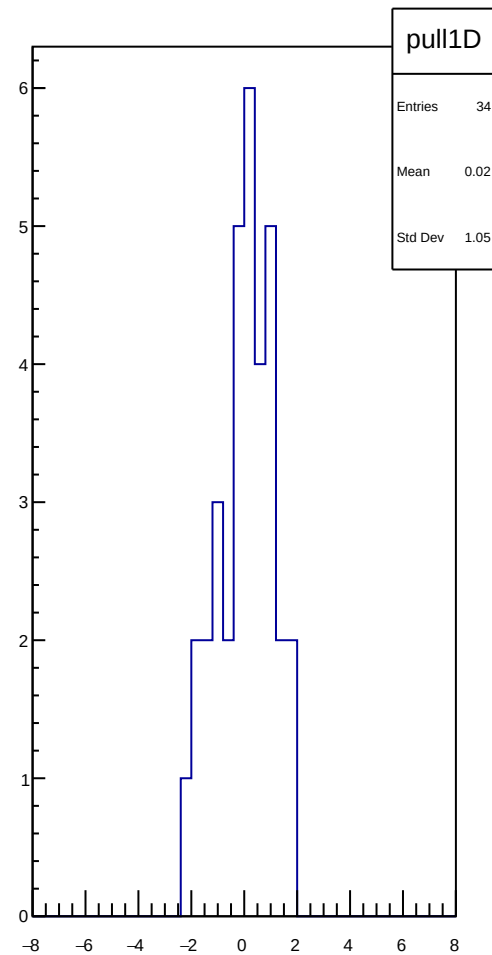
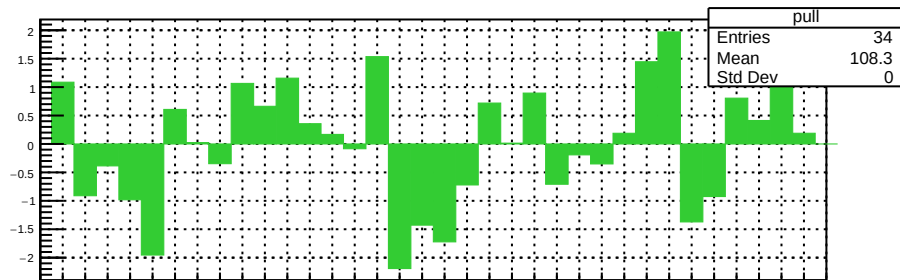
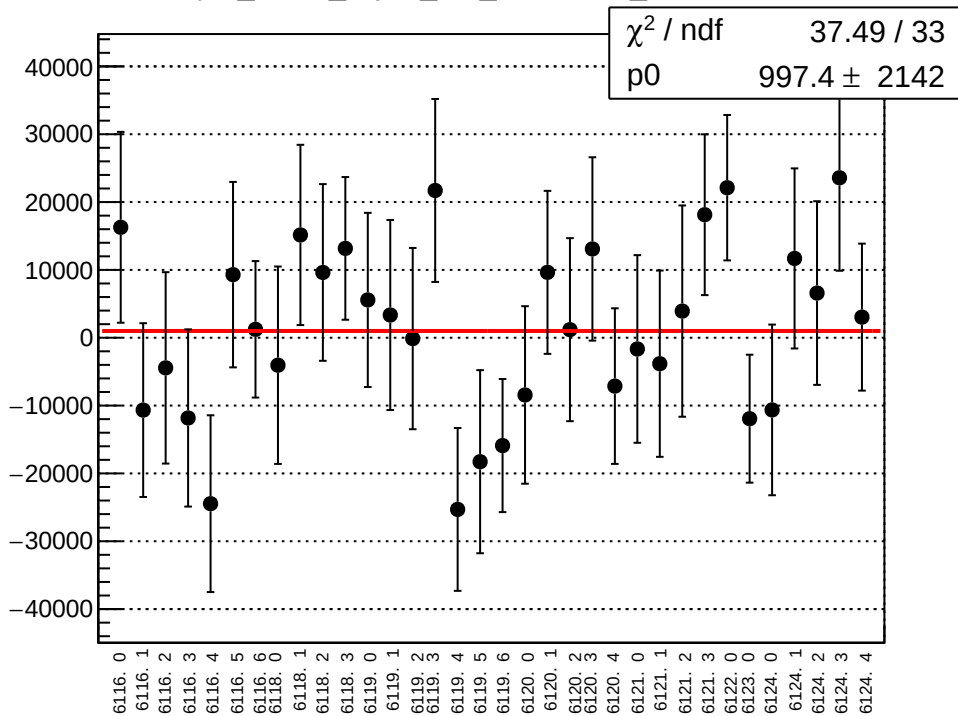
eigen_cor_asym_sam5_mean vs run



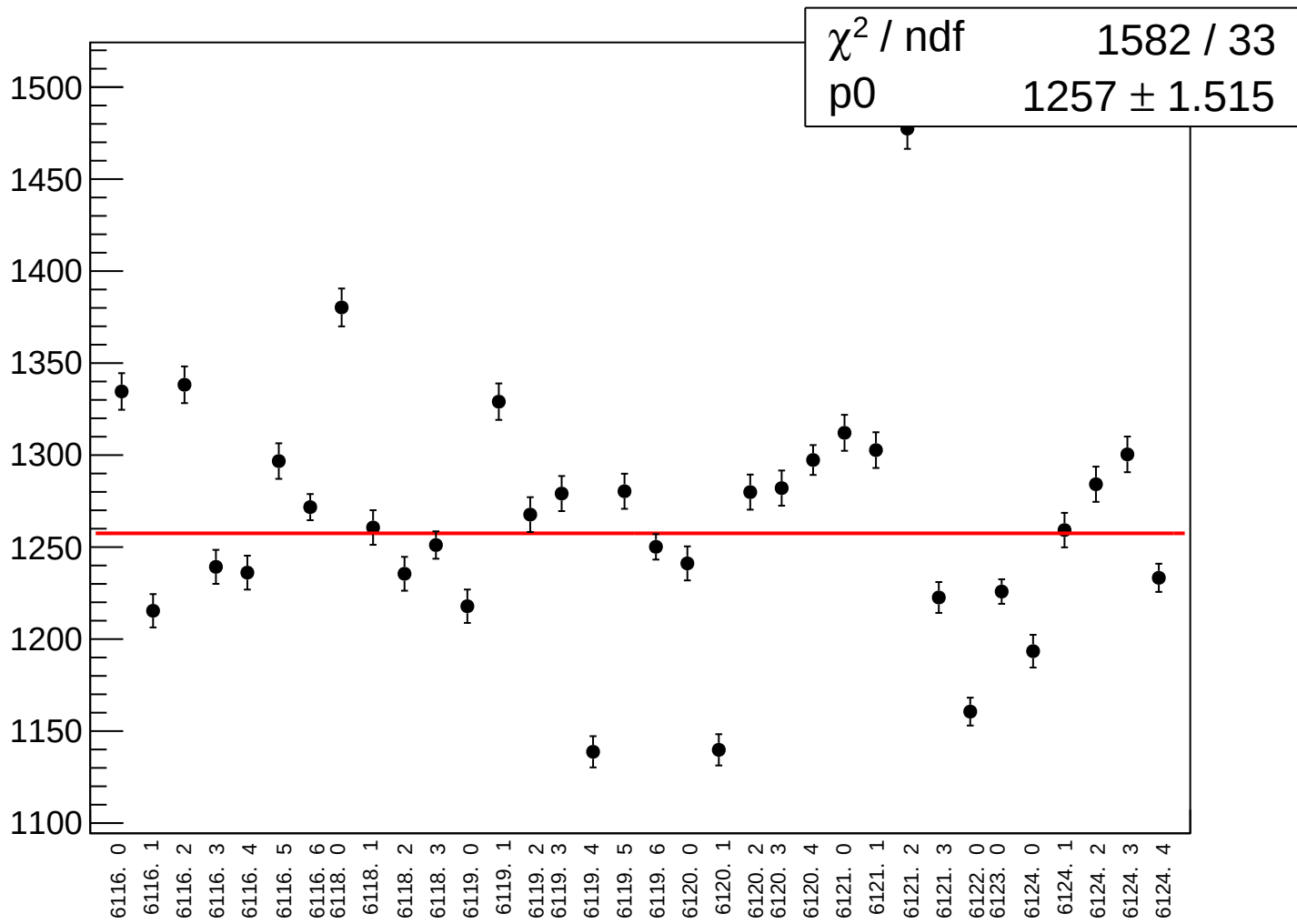
eigen_cor_asym_sam5_rms vs run



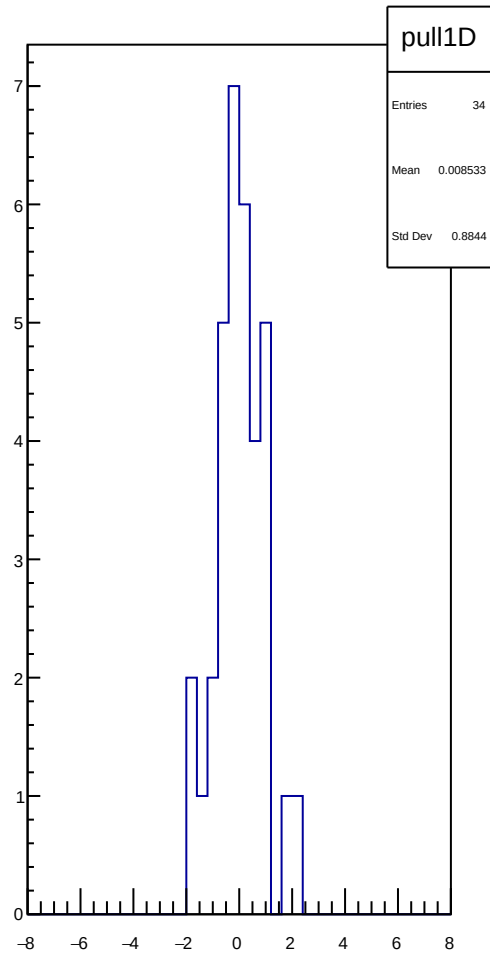
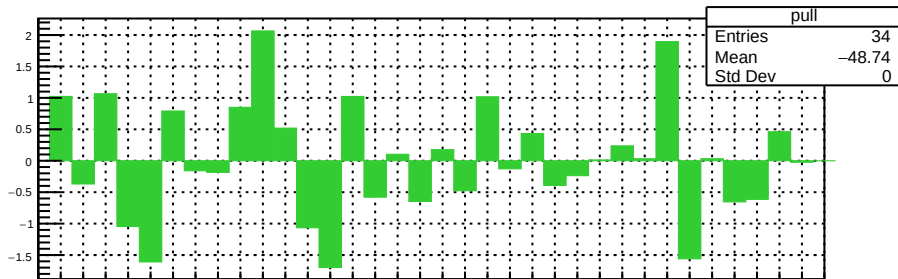
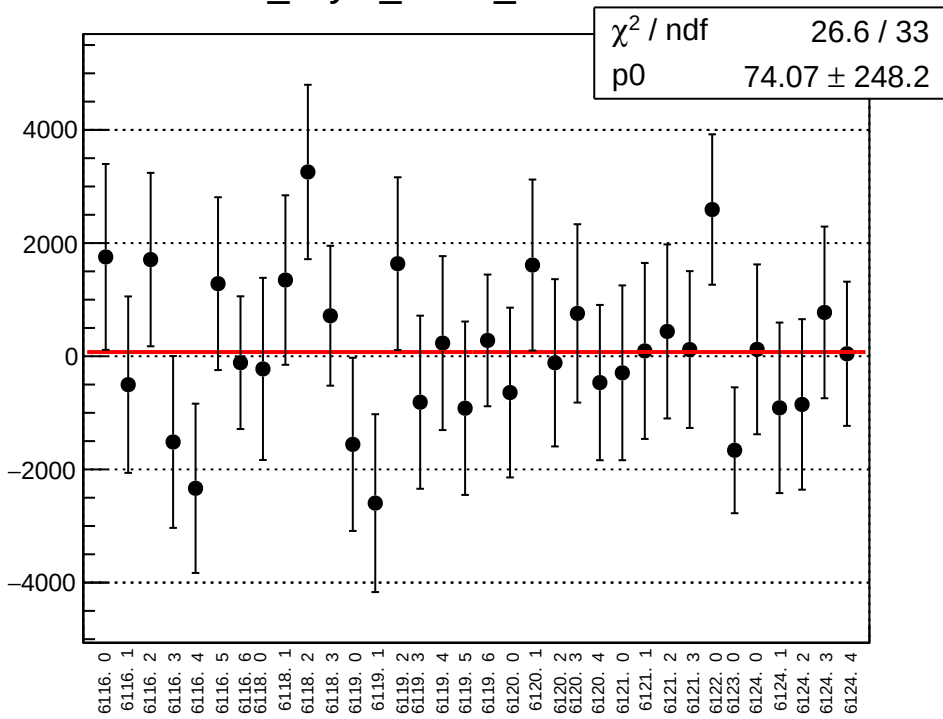
asym_sam5_eigen_cor_correction_mean vs run



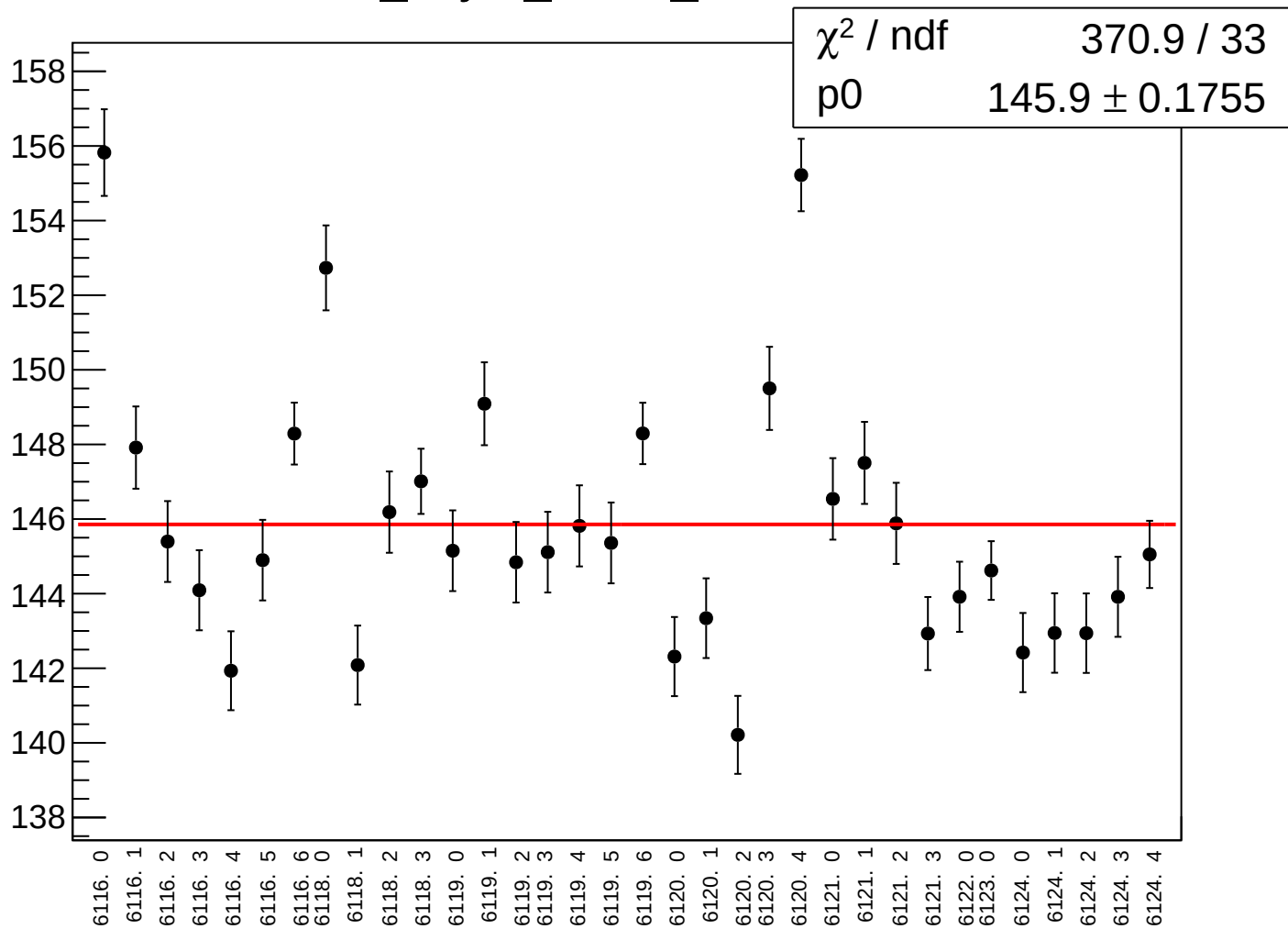
asym_sam5_eigen_cor_correction_rms vs run



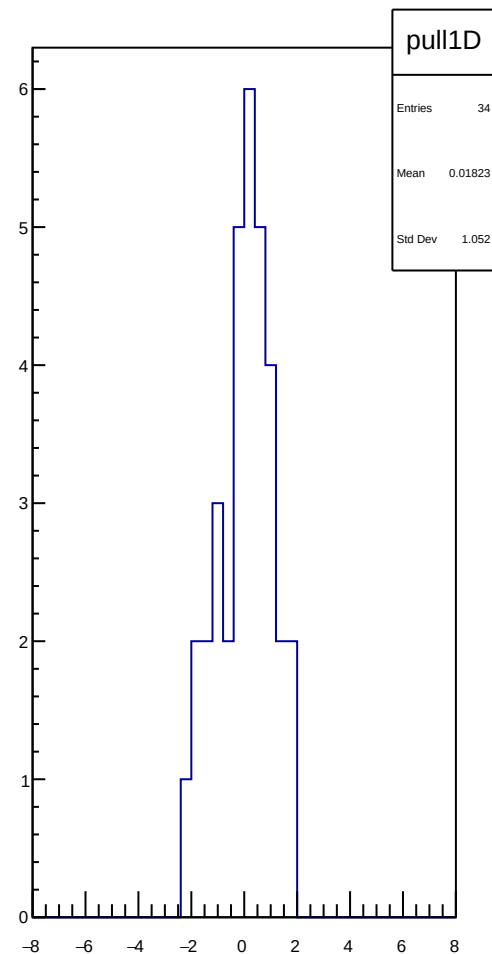
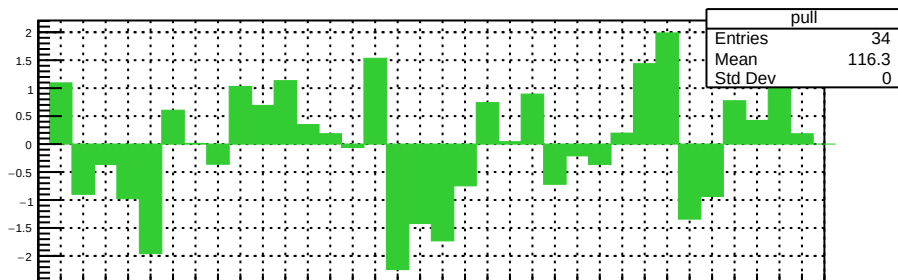
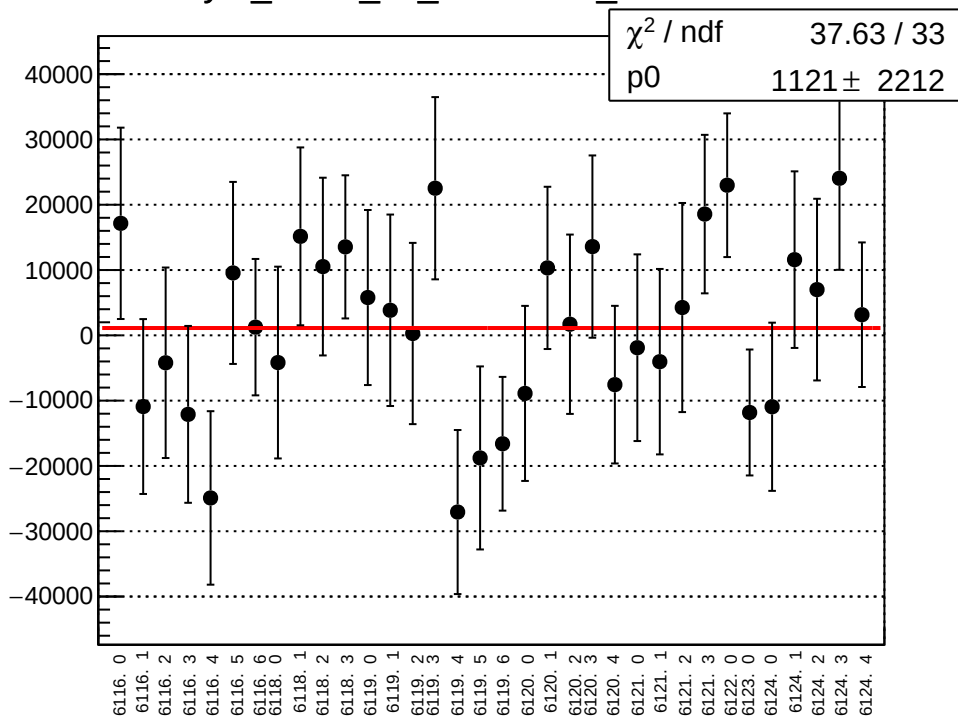
dit_asym_sam5_mean vs run



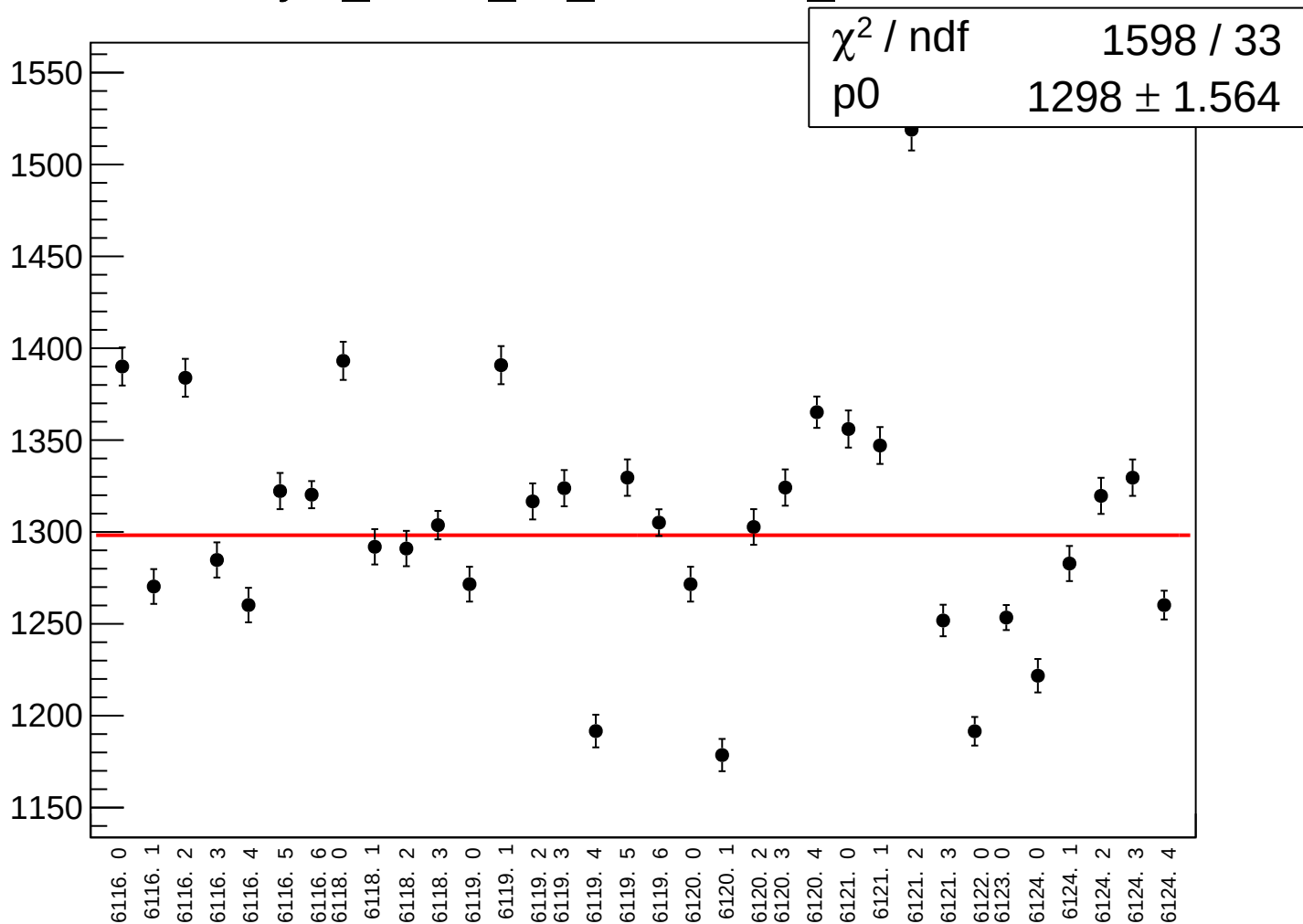
dit_asym_sam5_rms vs run



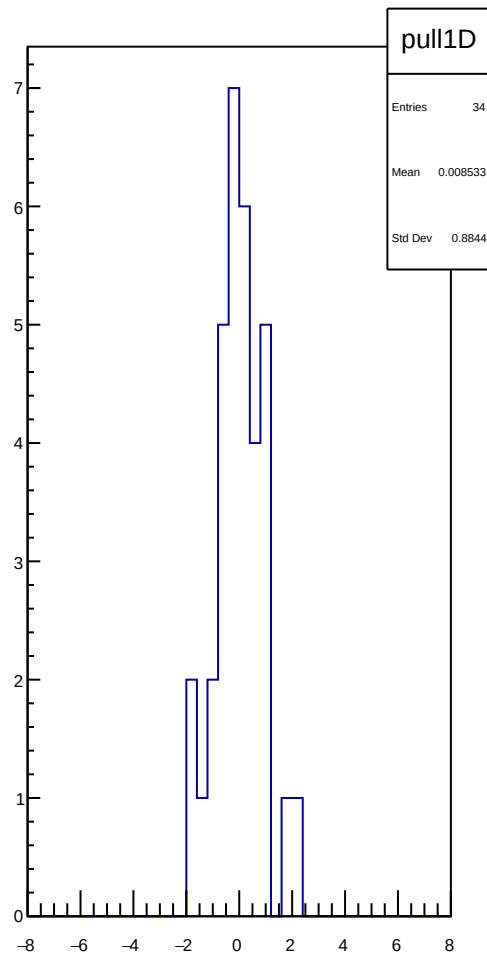
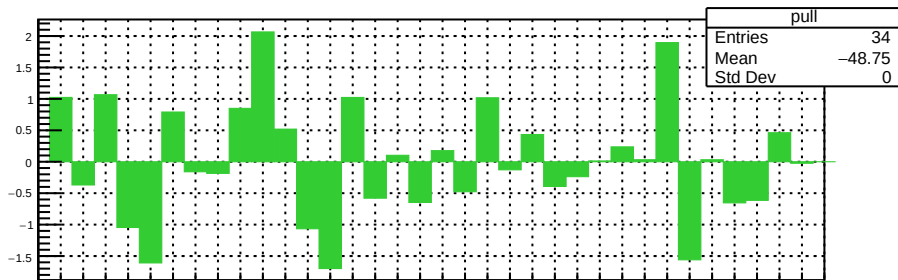
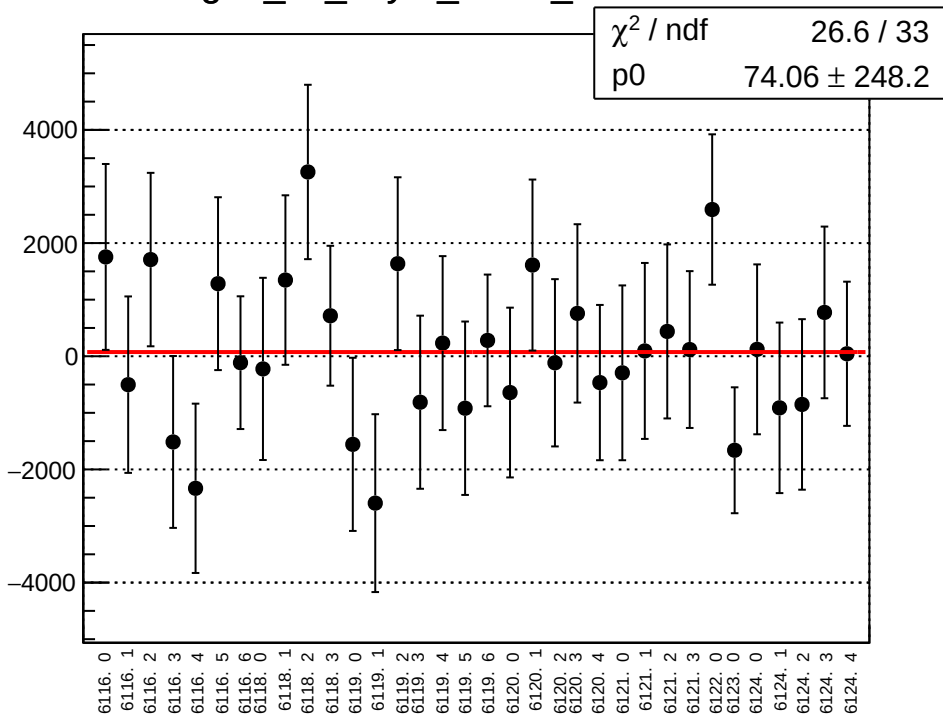
asym_sam5_dit_correction_mean vs run



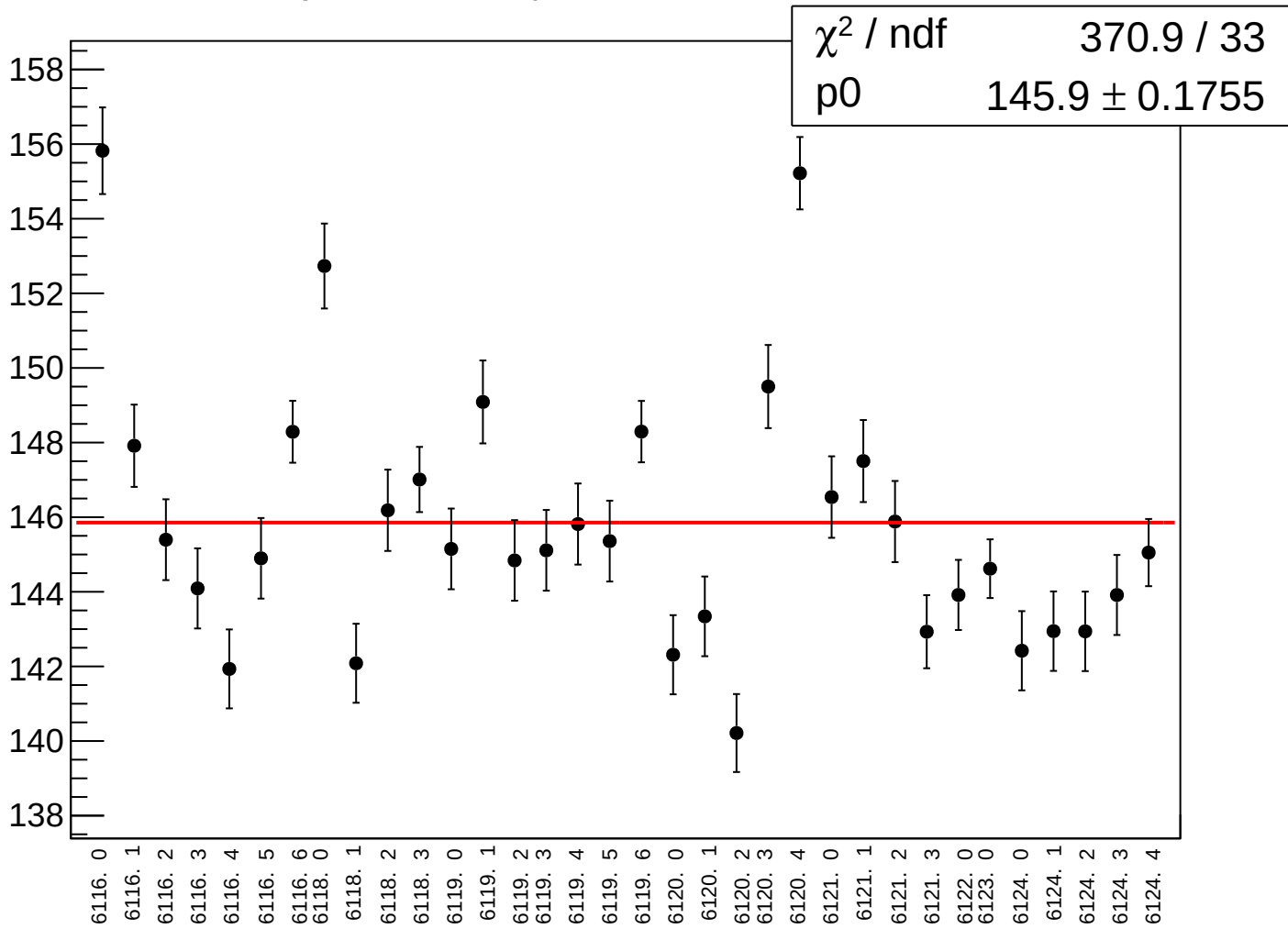
asym_sam5_dit_correction_rms vs run



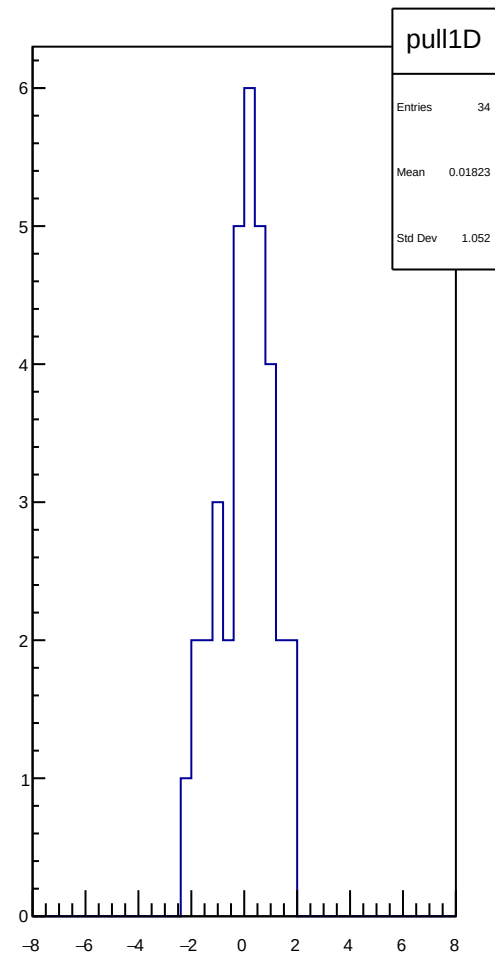
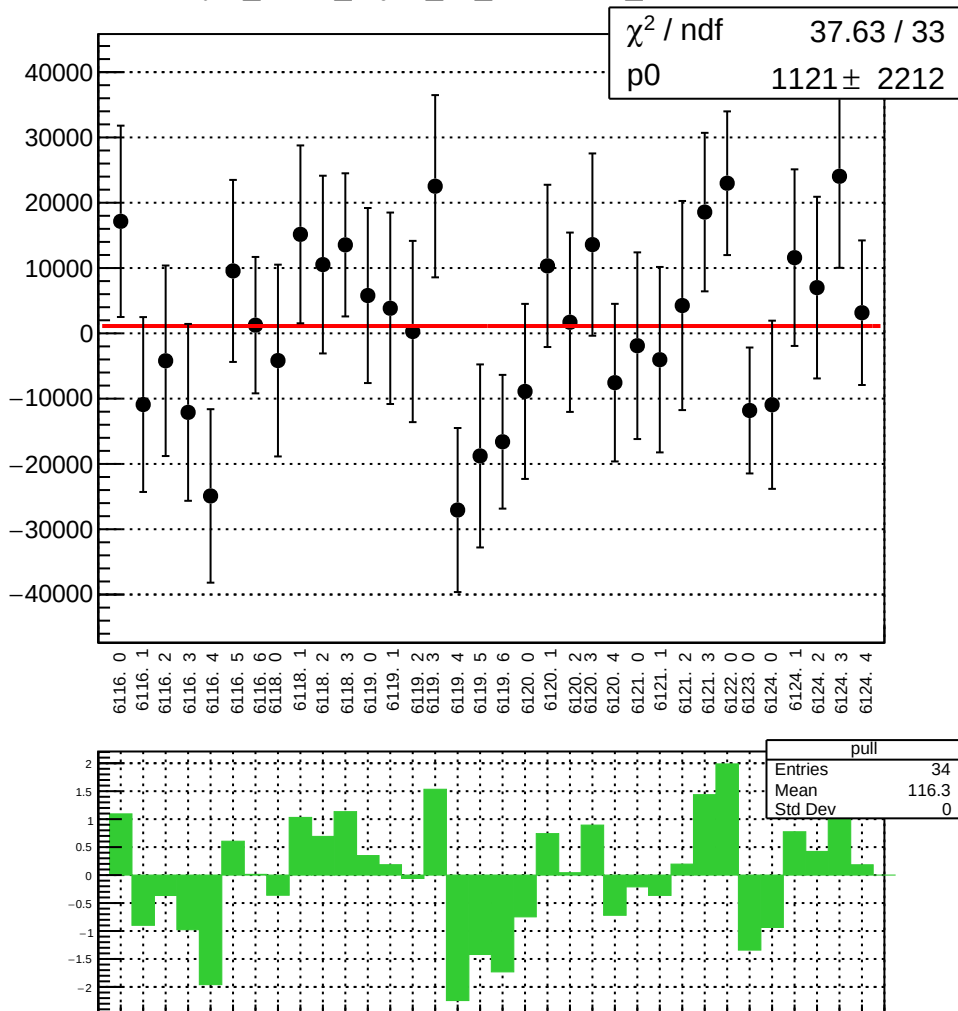
eigen_dit_asym_sam5_mean vs run



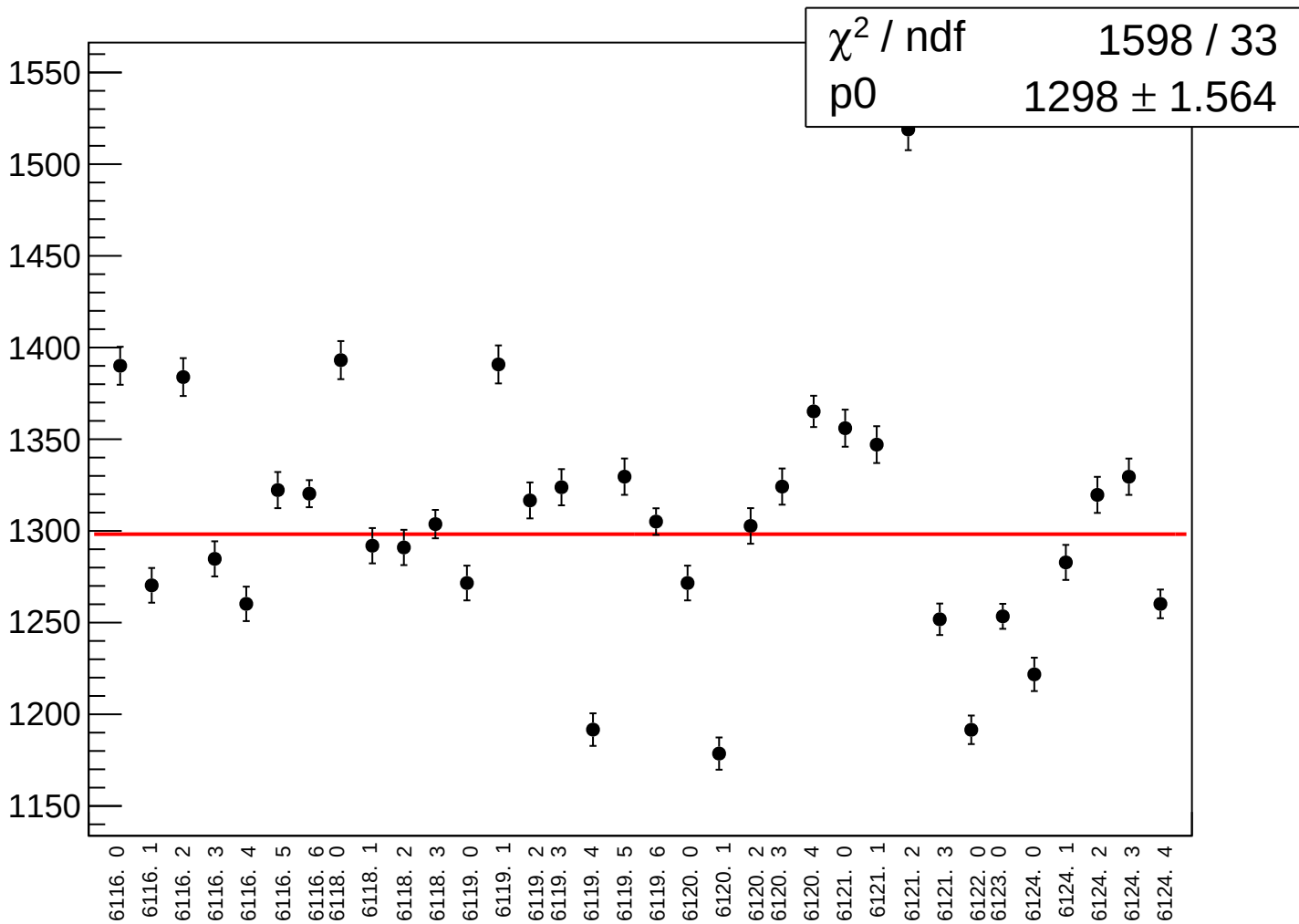
eigen_dit_asym_sam5_rms vs run



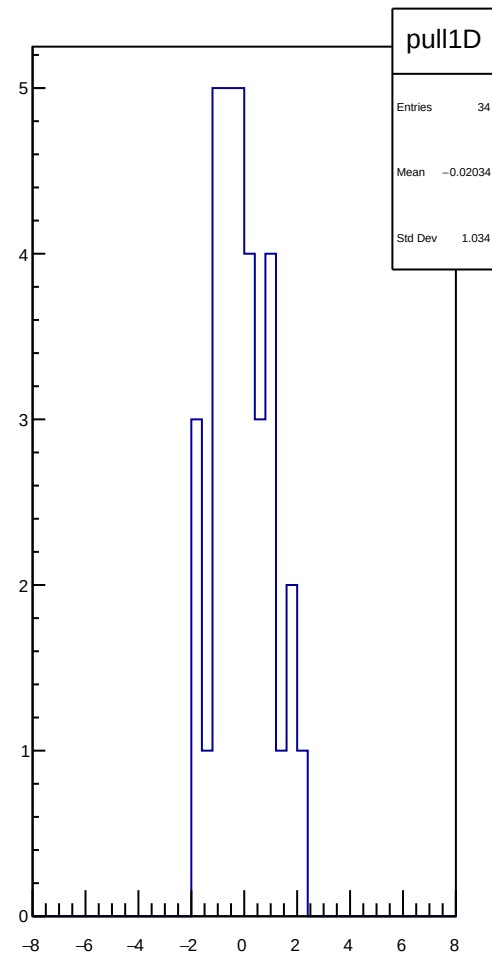
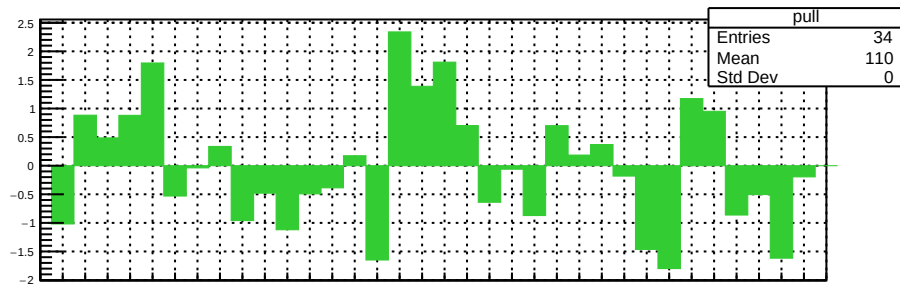
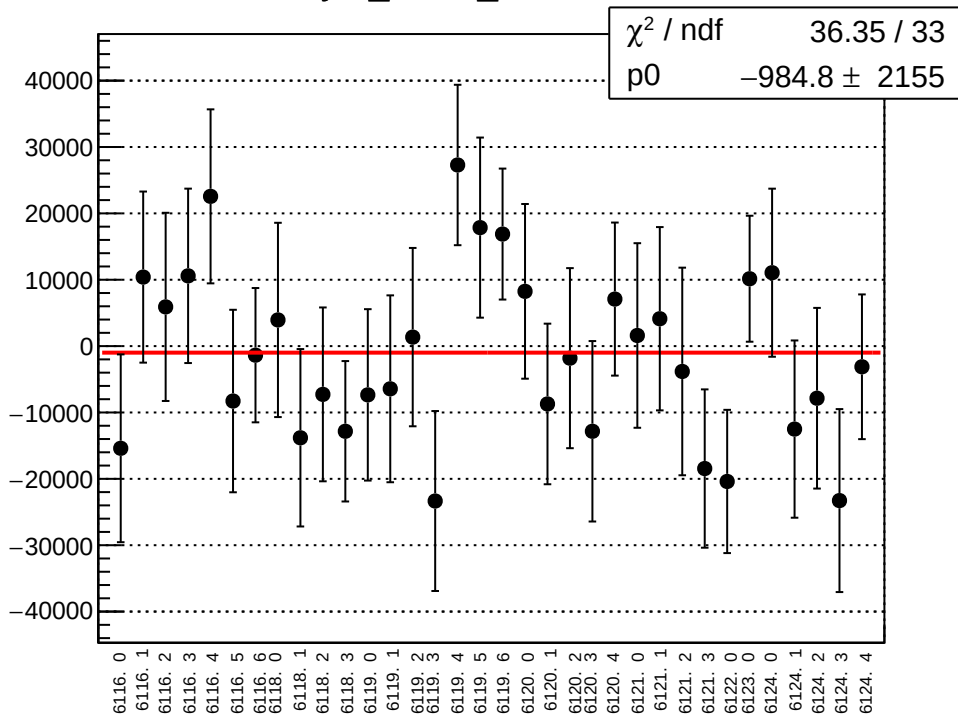
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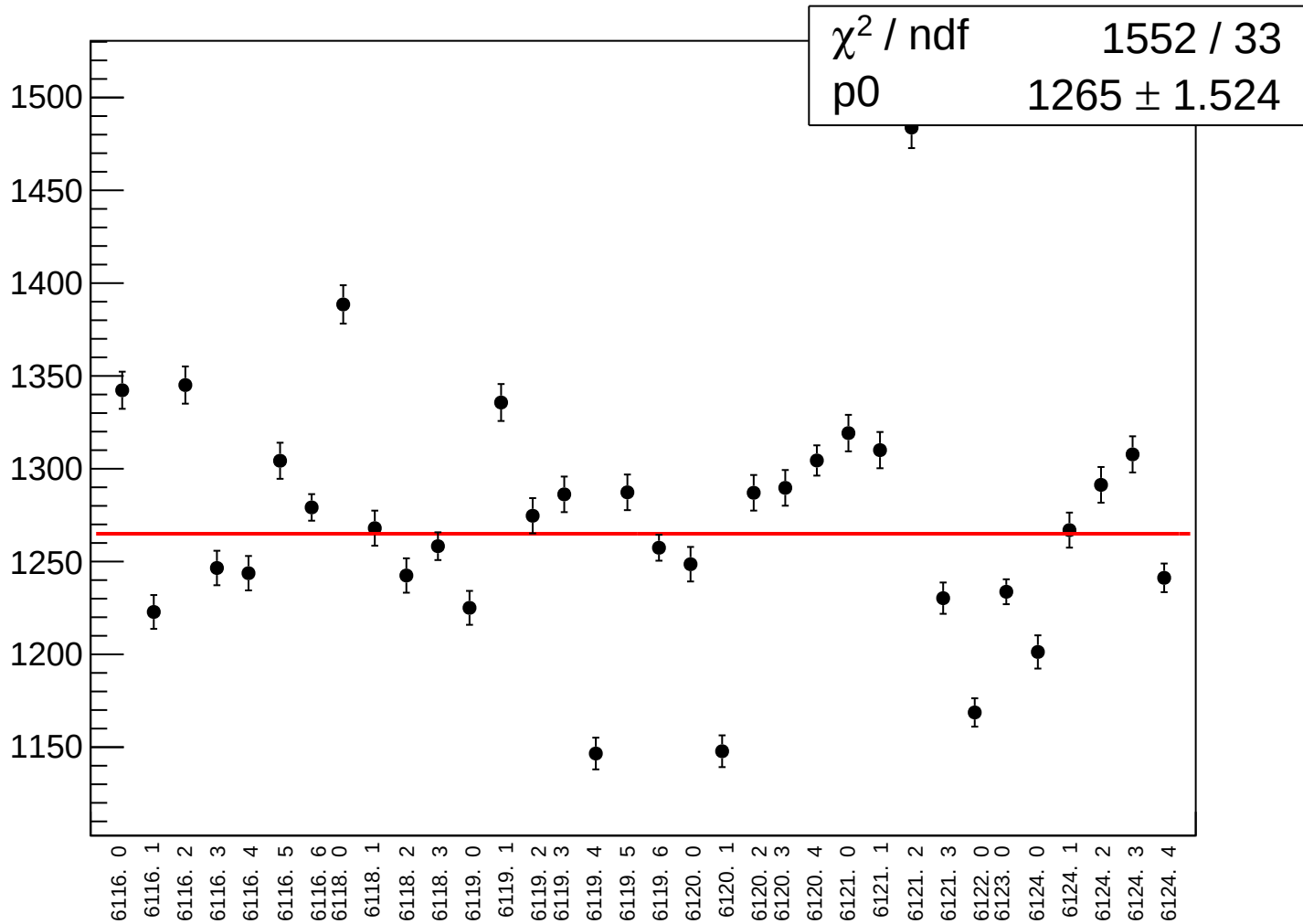
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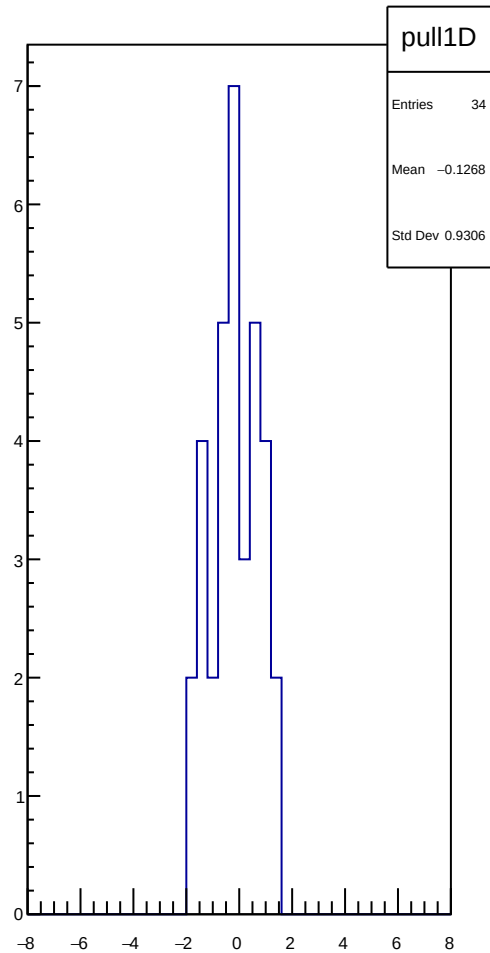
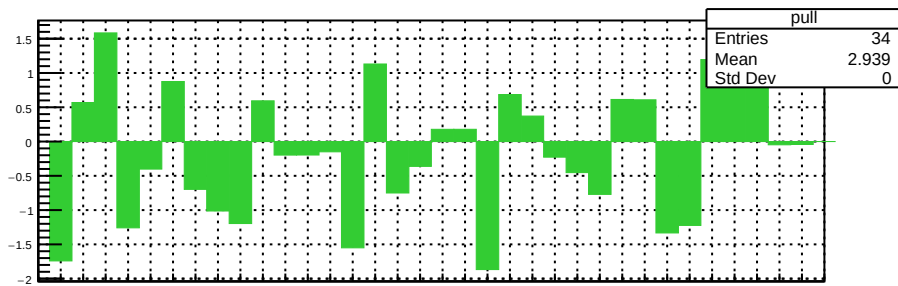
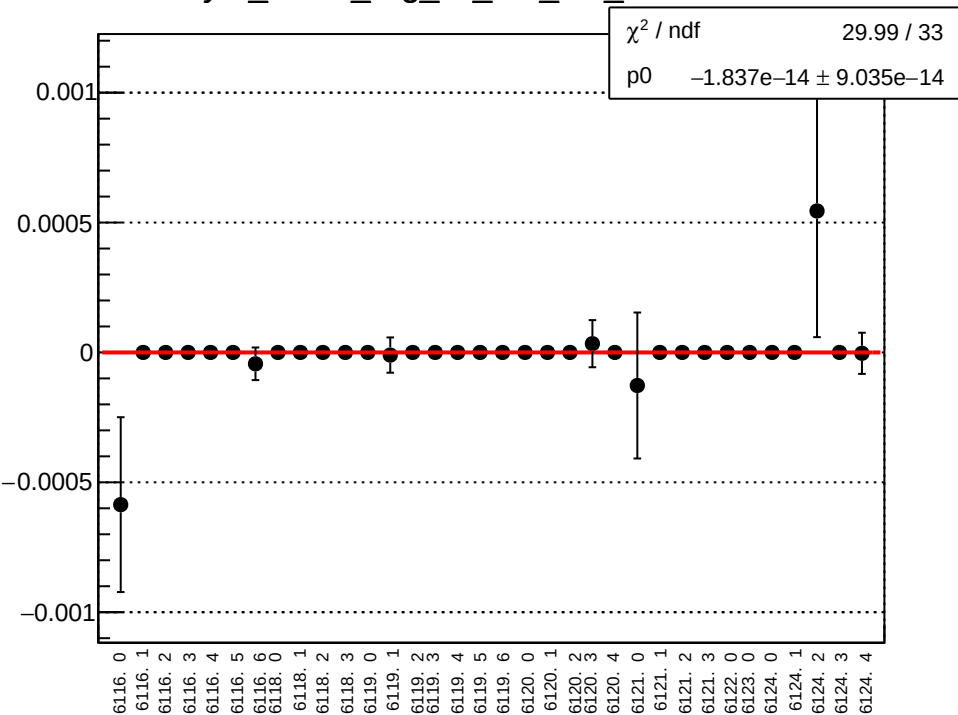
asym_sam5_mean vs run



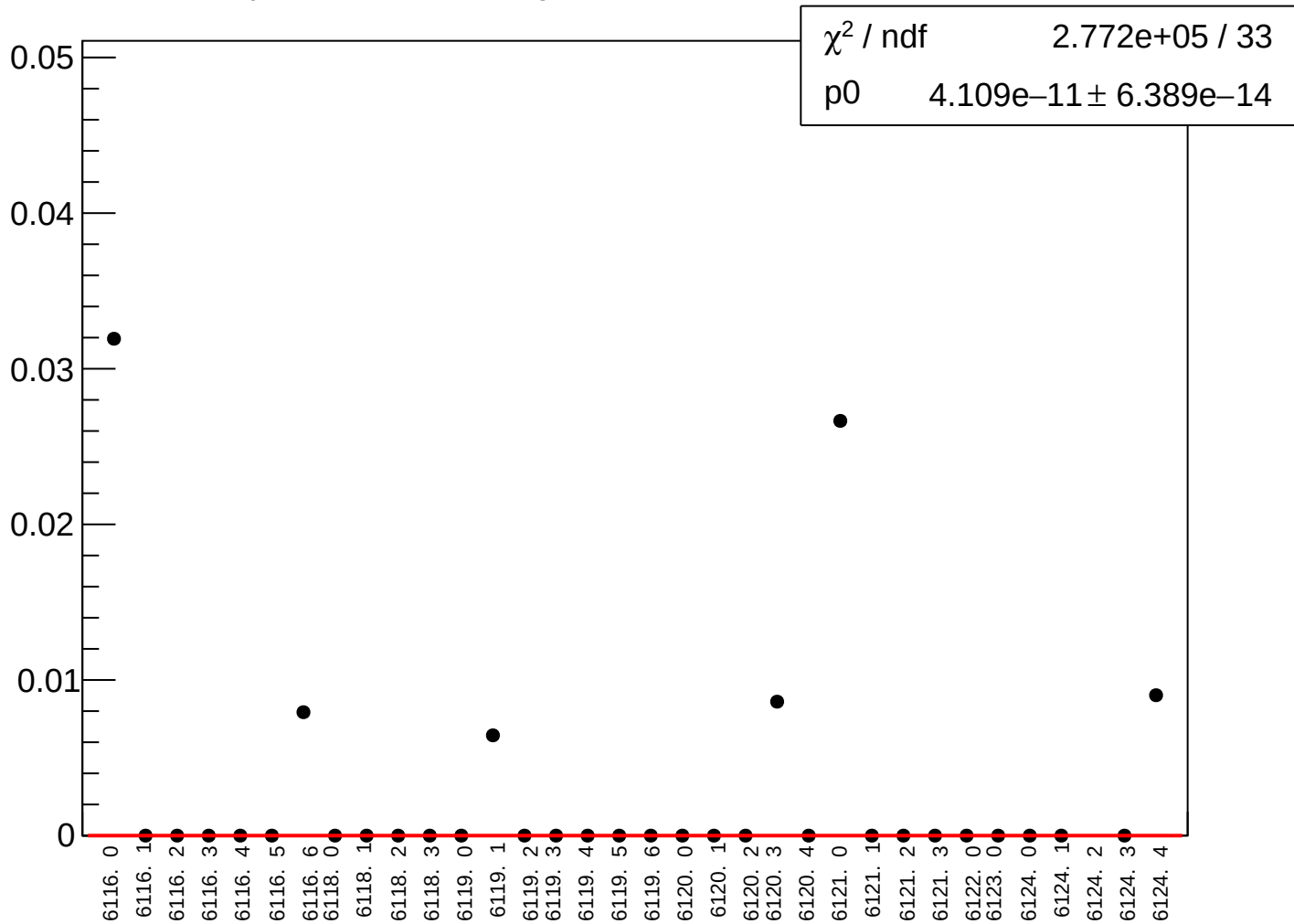
asym_sam5_rms vs run



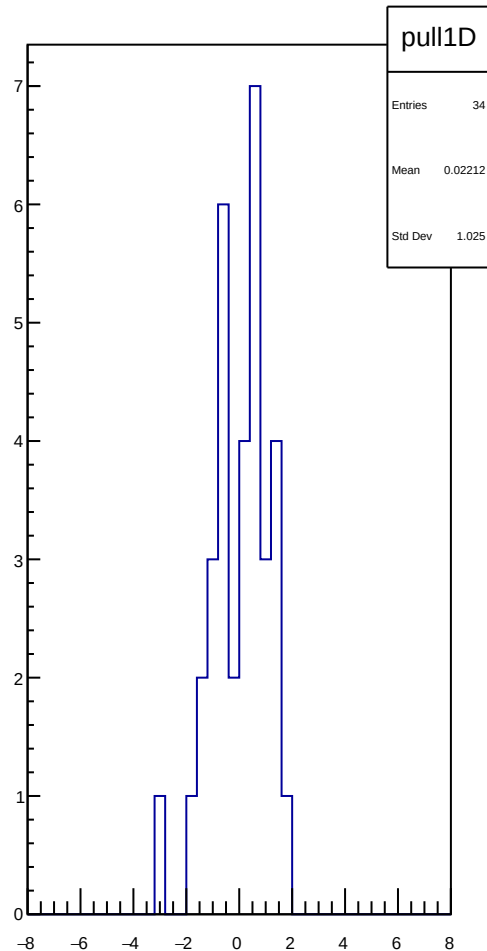
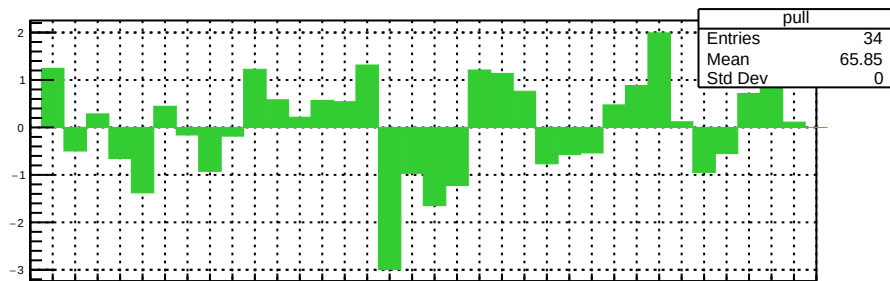
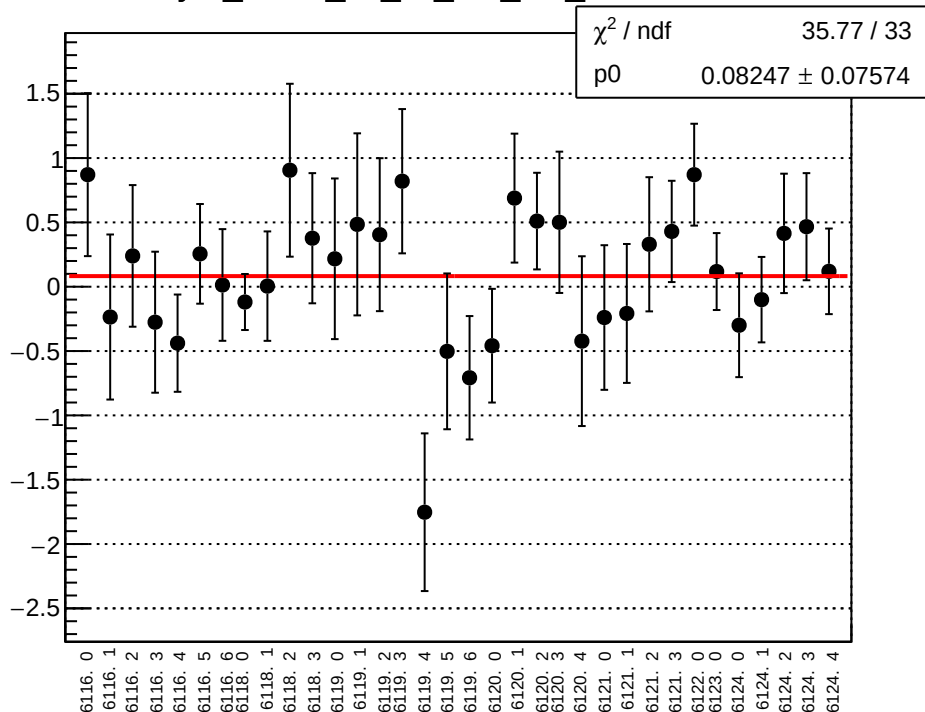
asym_sam5_reg_vs_cor_diff_mean vs run



asym_sam5_reg_vs_cor_diff_rms vs run

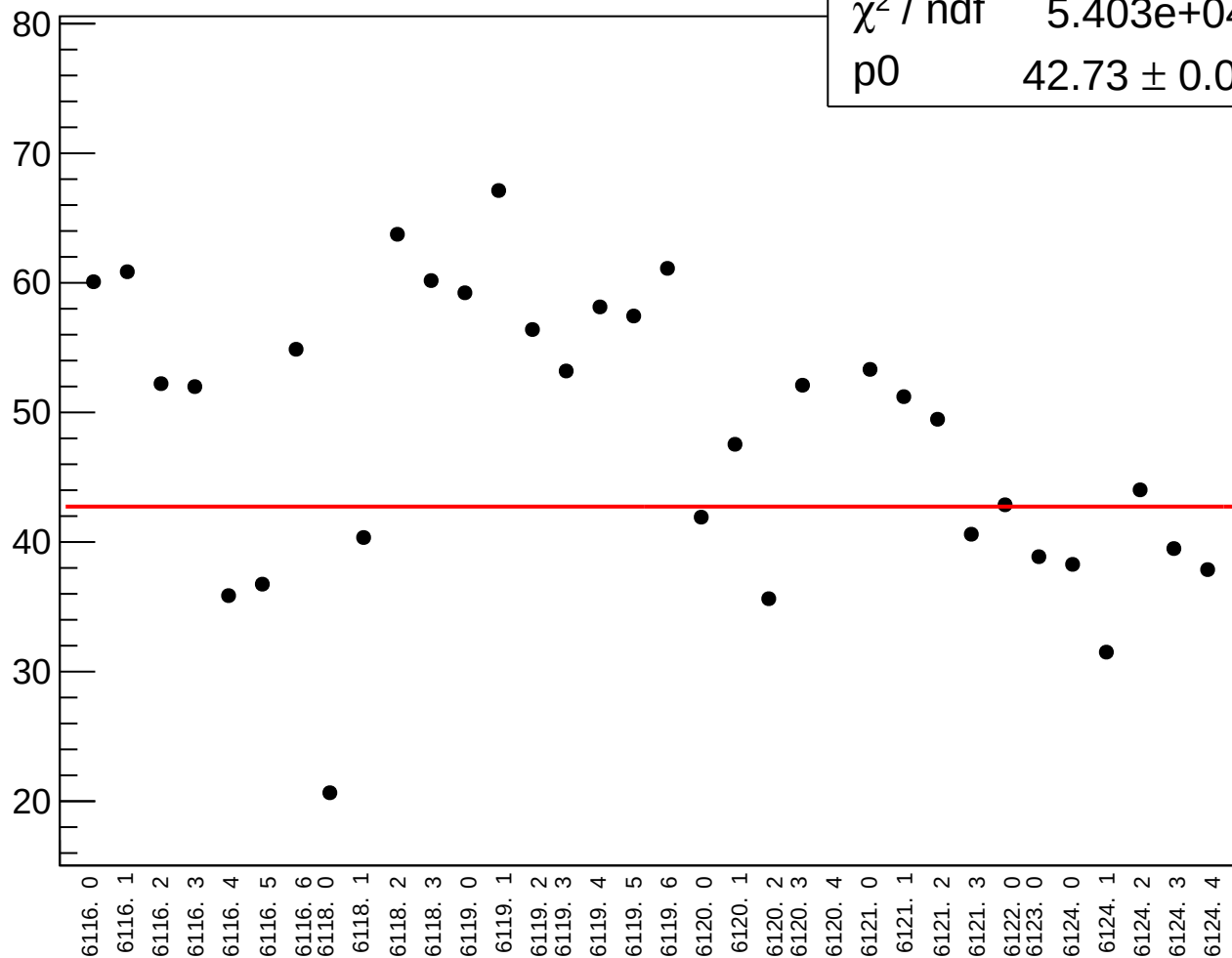


asym_sam5_dit_vs_cor_diff_mean vs run

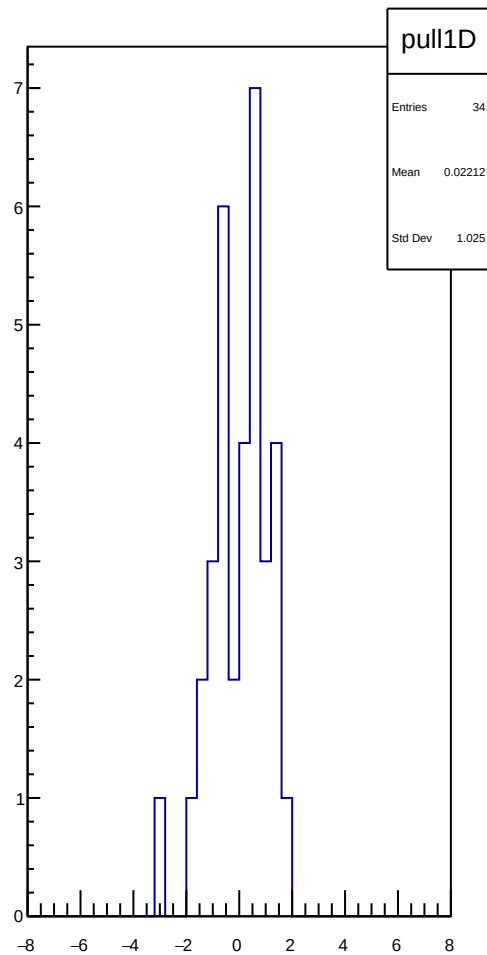
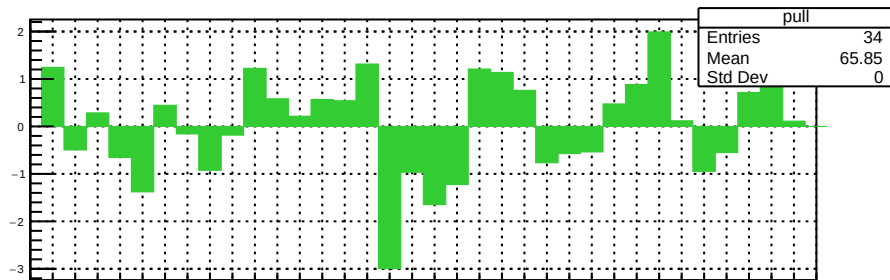
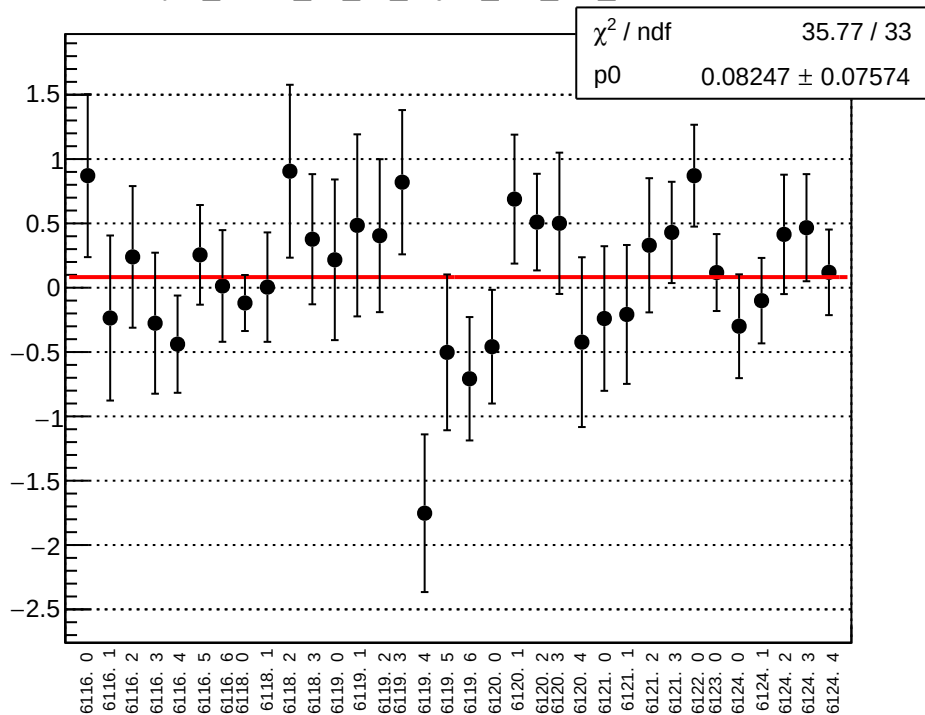


asym_sam5_dit_vs_cor_diff_rms vs run

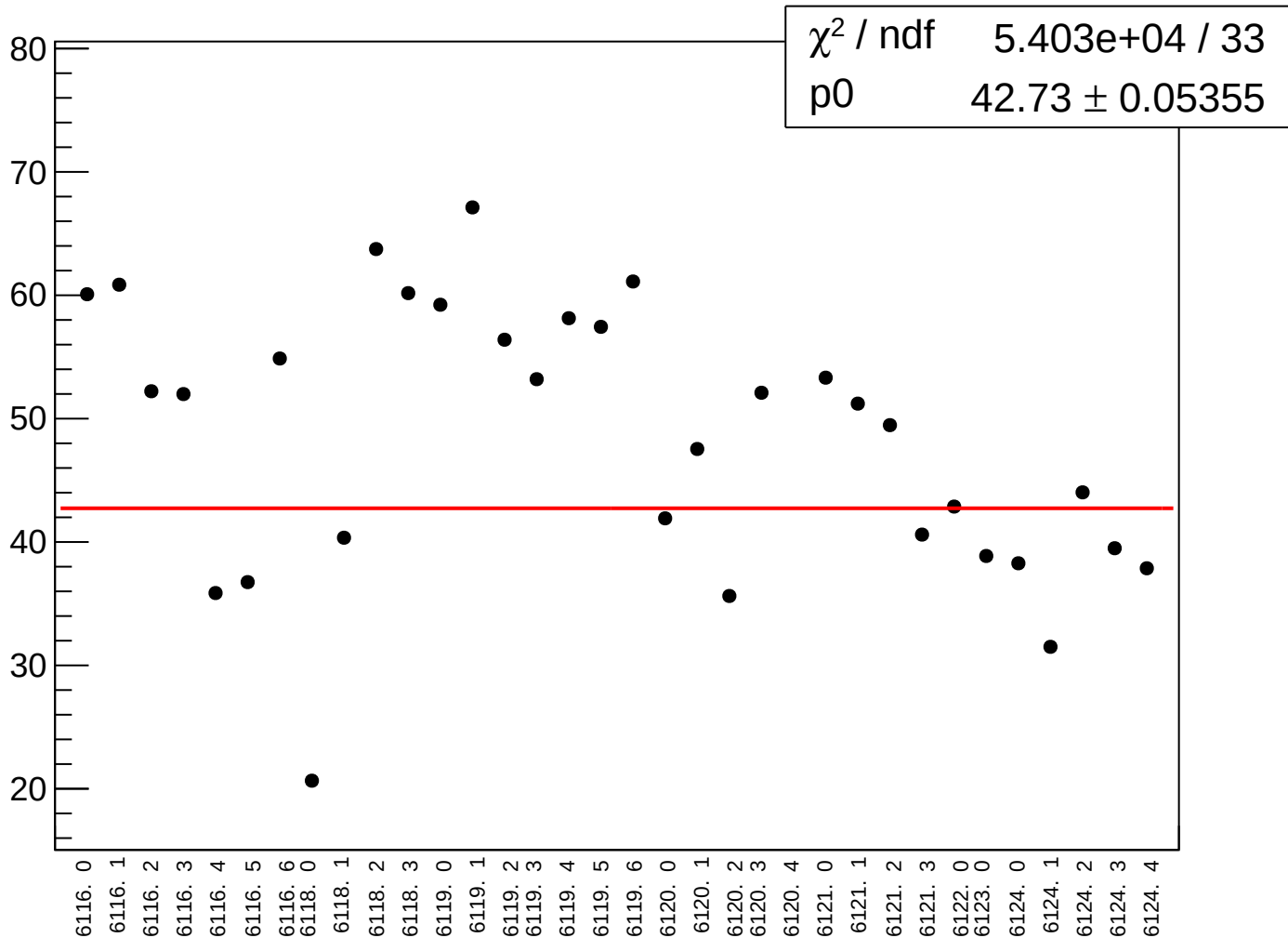
χ^2 / ndf 5.403e+04 / 33
p0 42.73 $\pm$ 0.05355



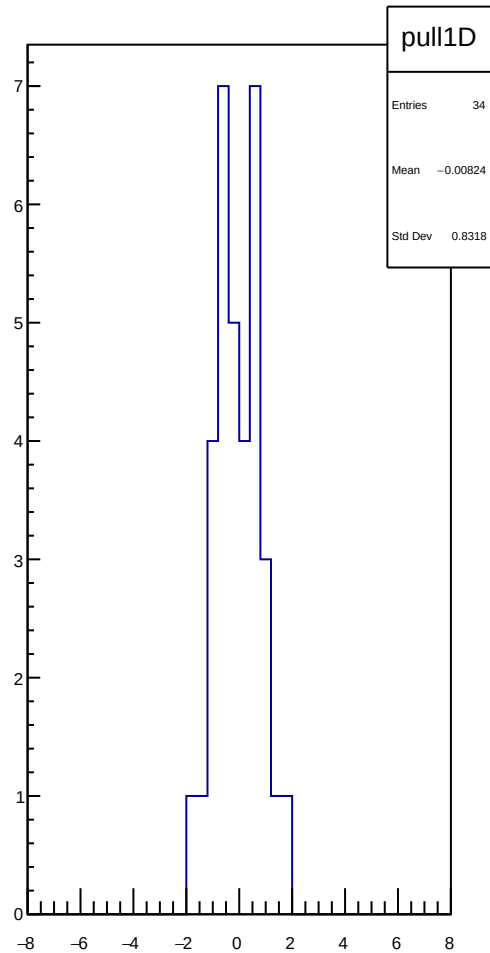
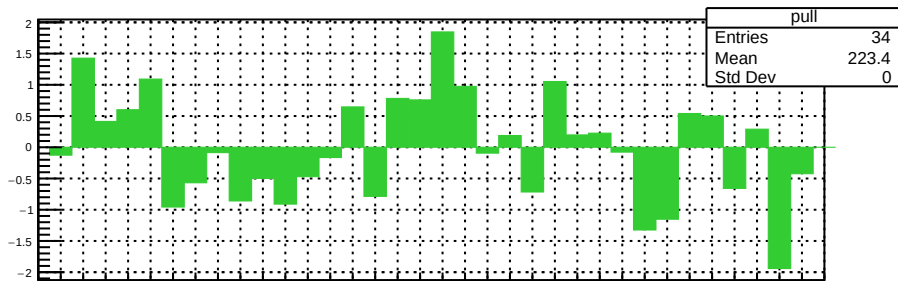
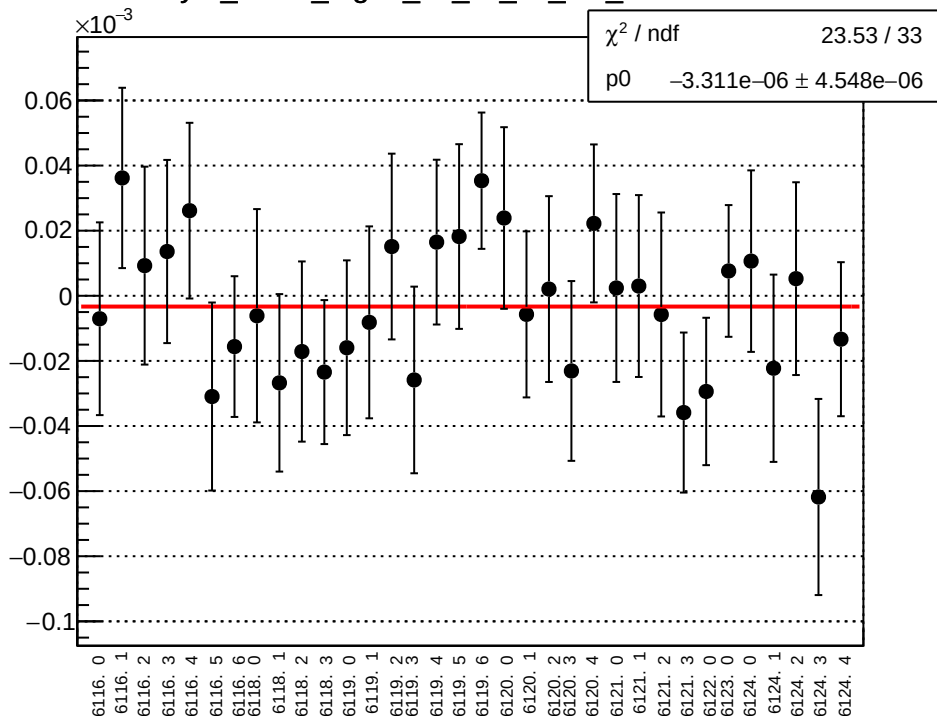
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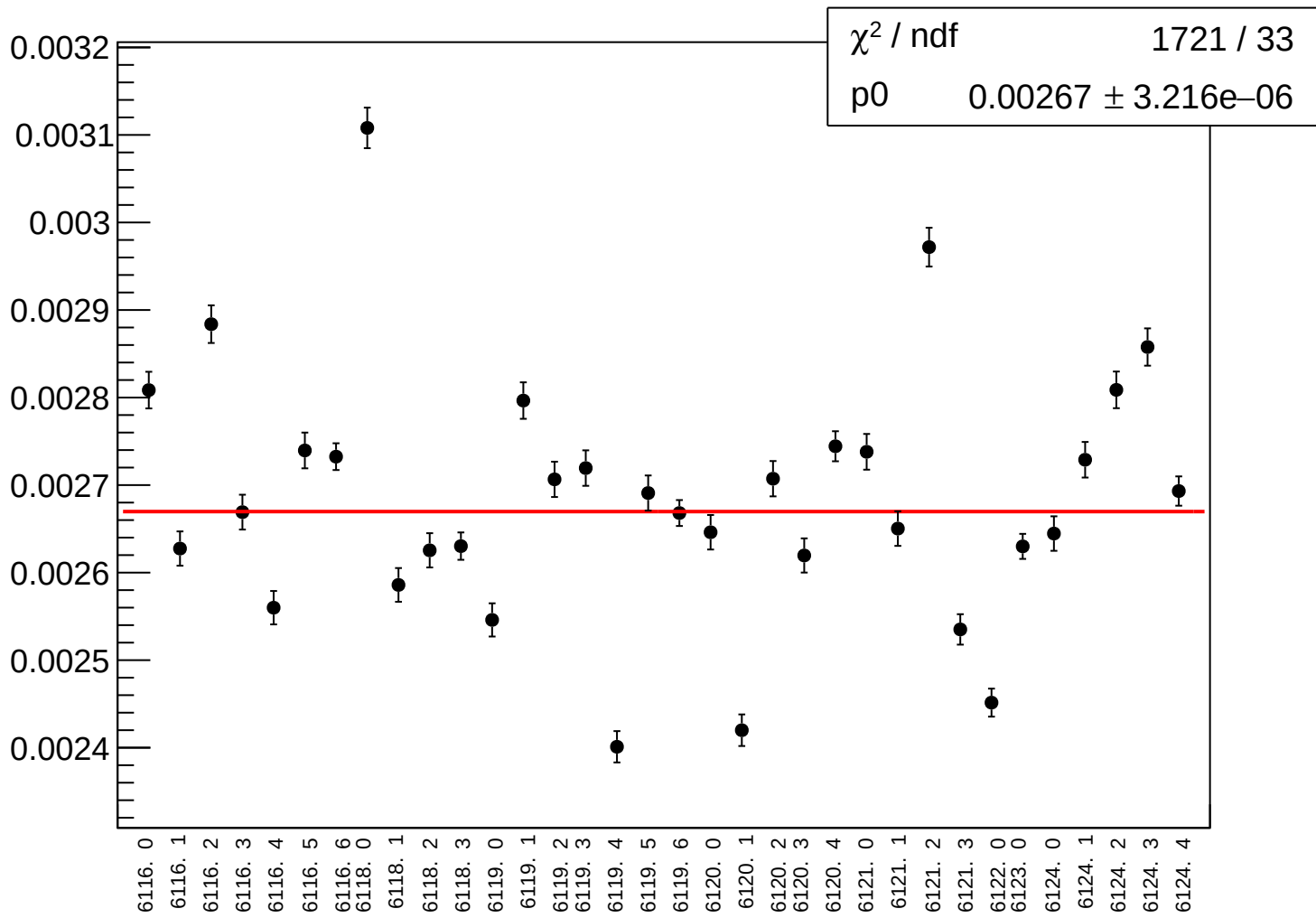
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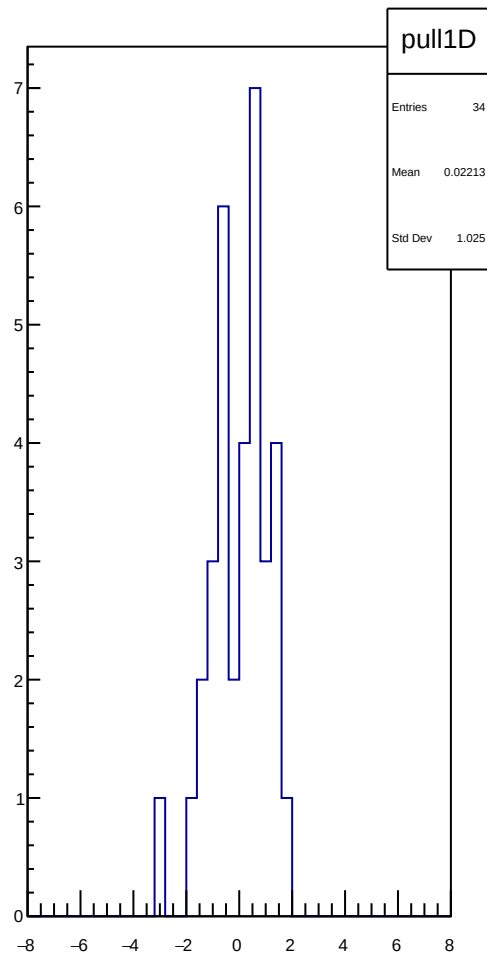
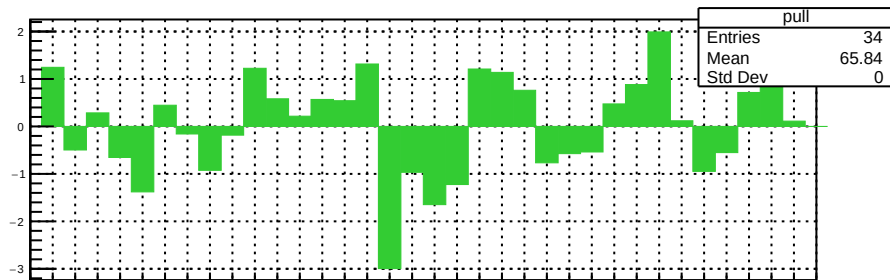
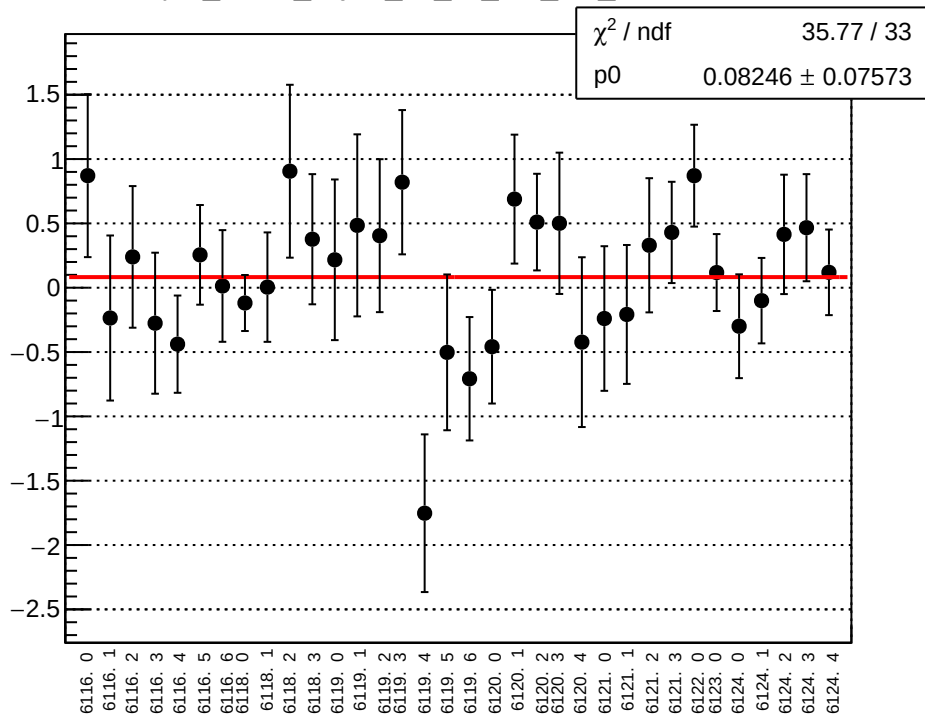
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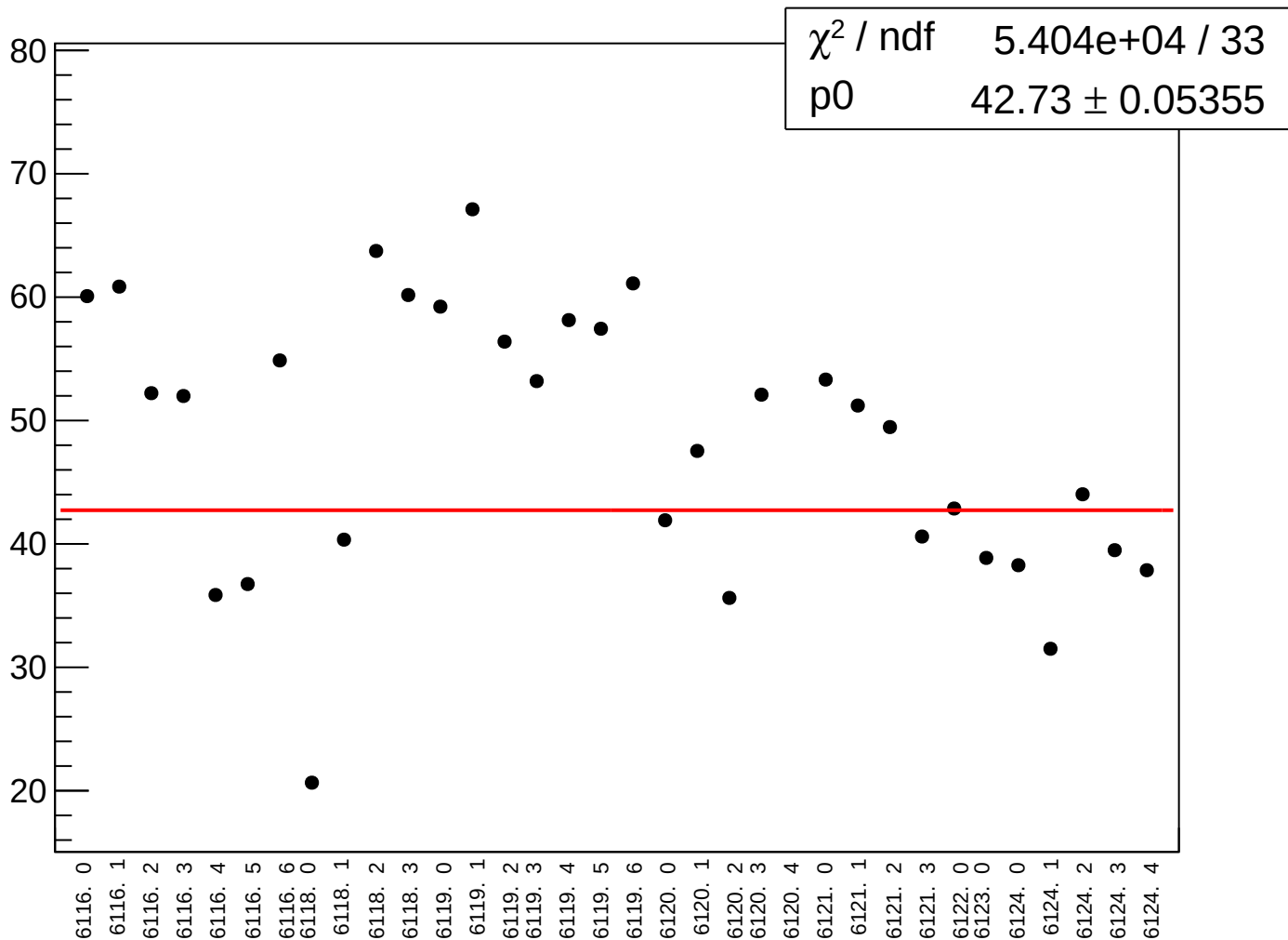
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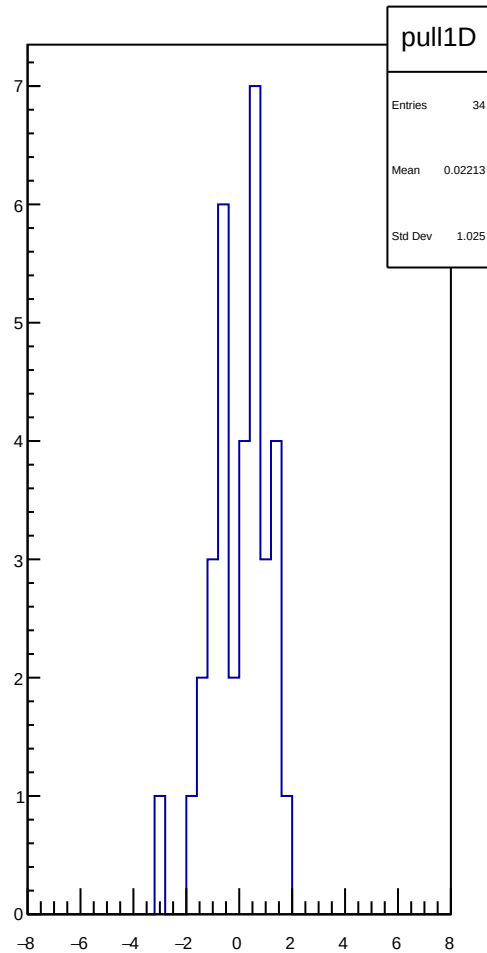
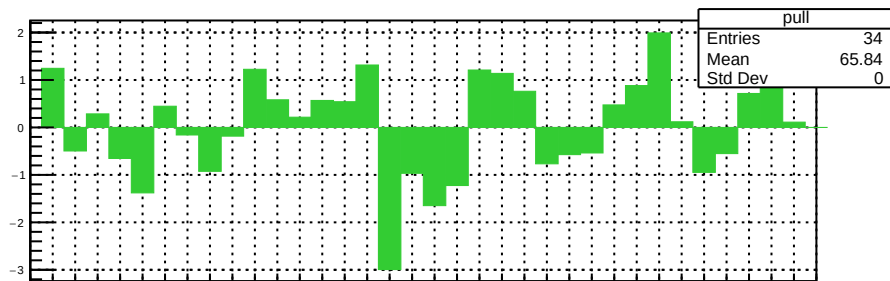
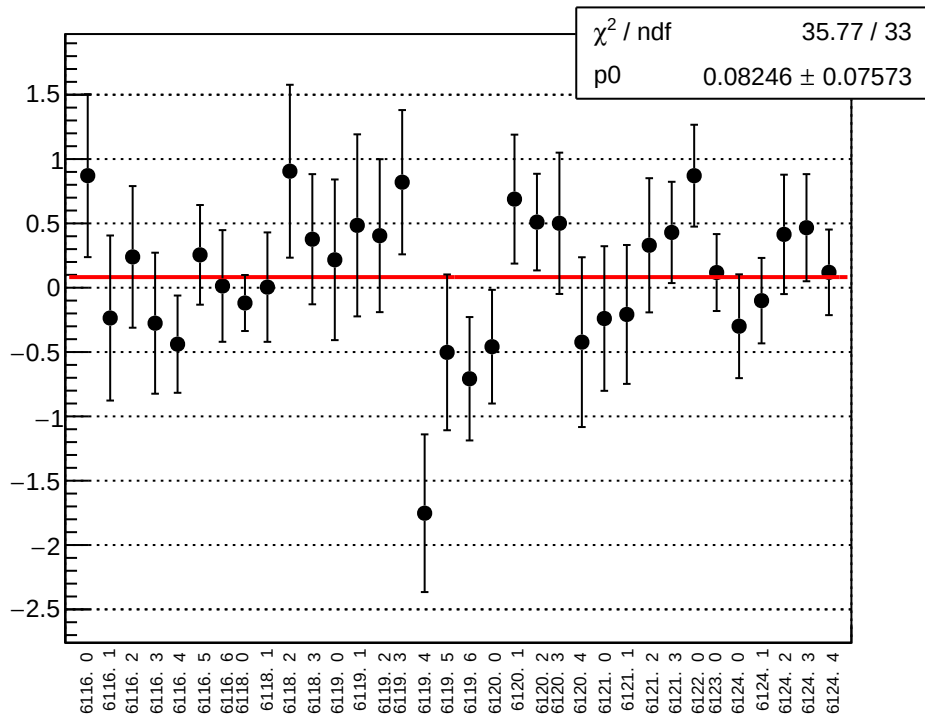
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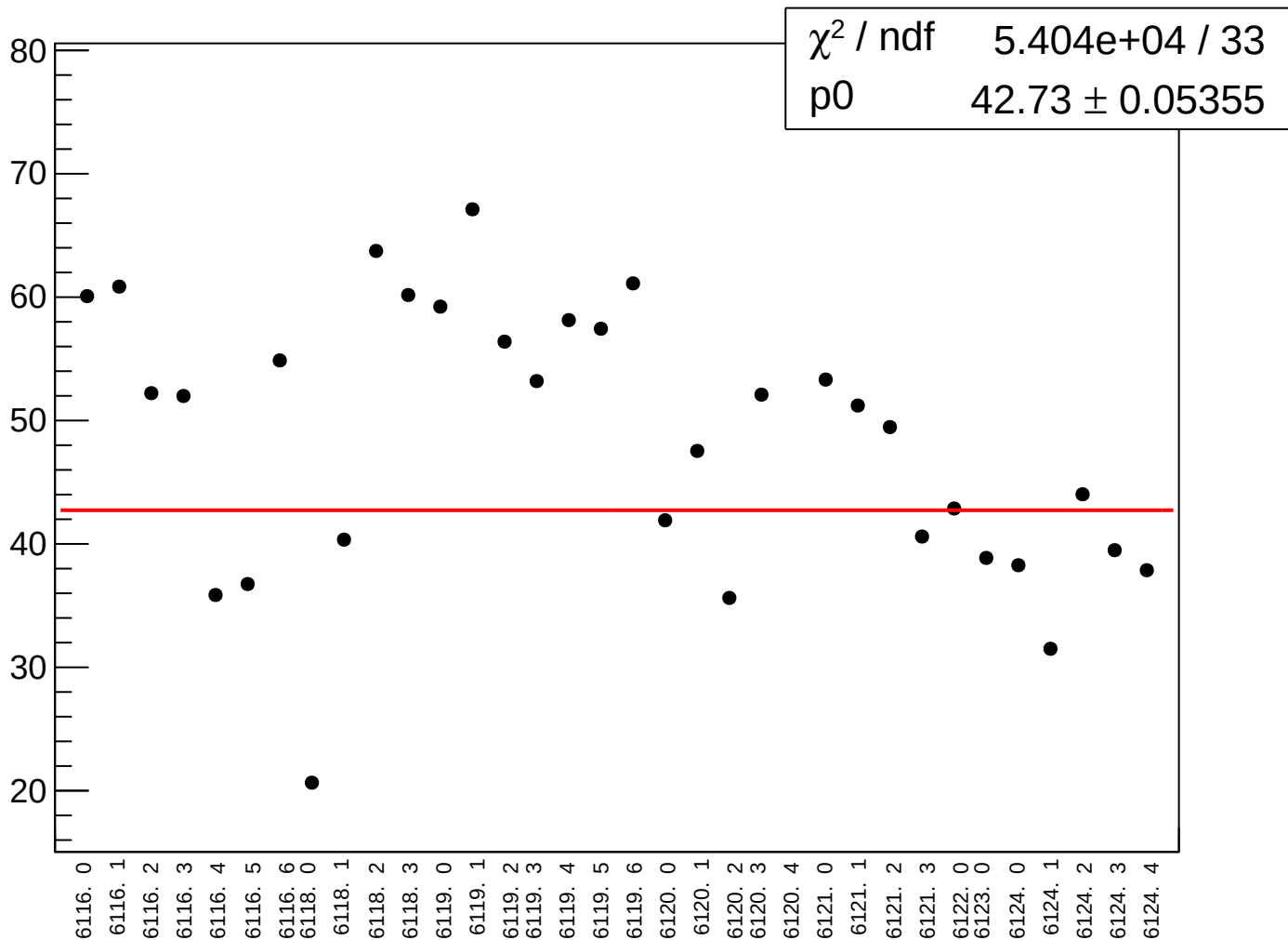
asym_sam5_eigen_dit_vs_cor_diff_rms vs run



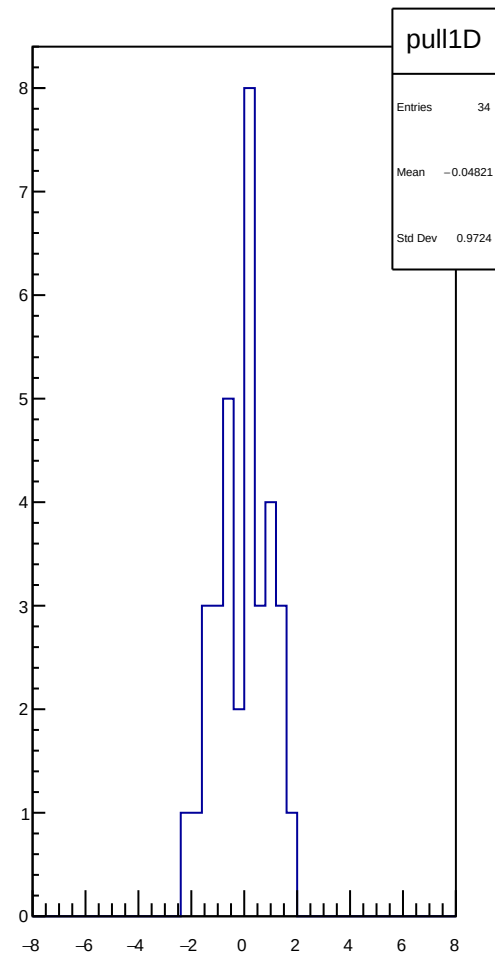
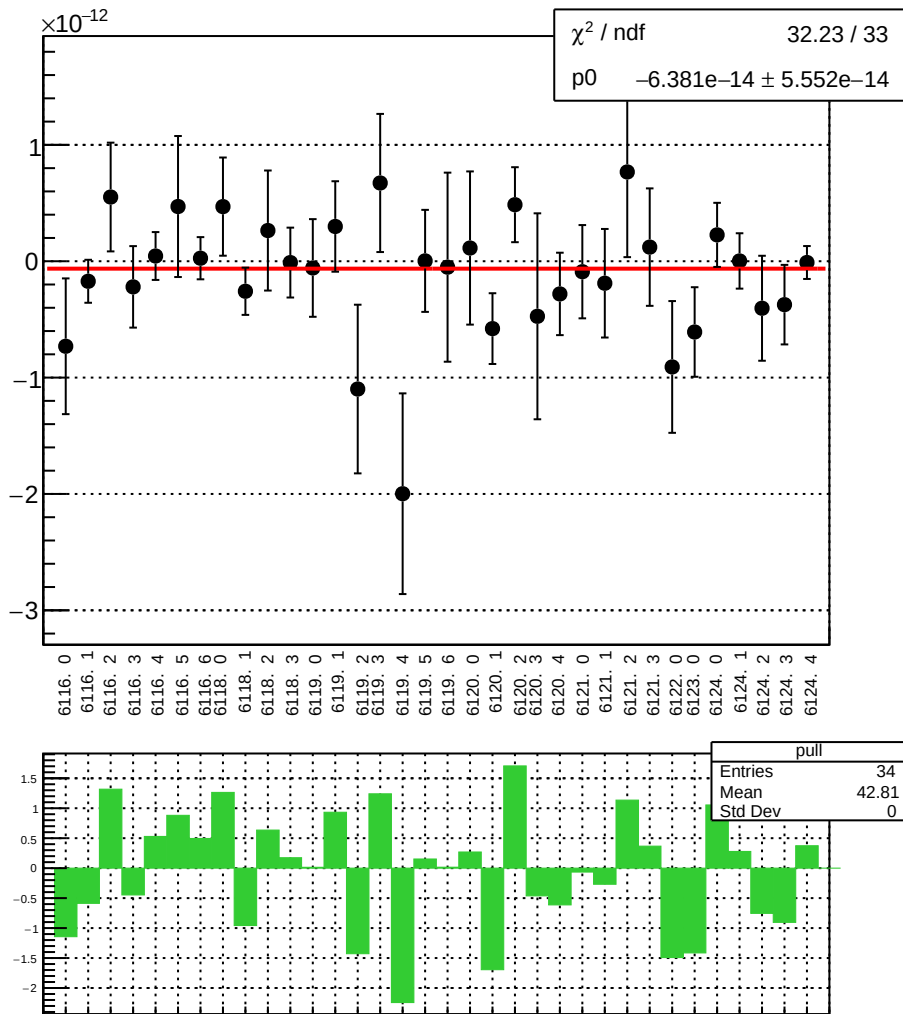
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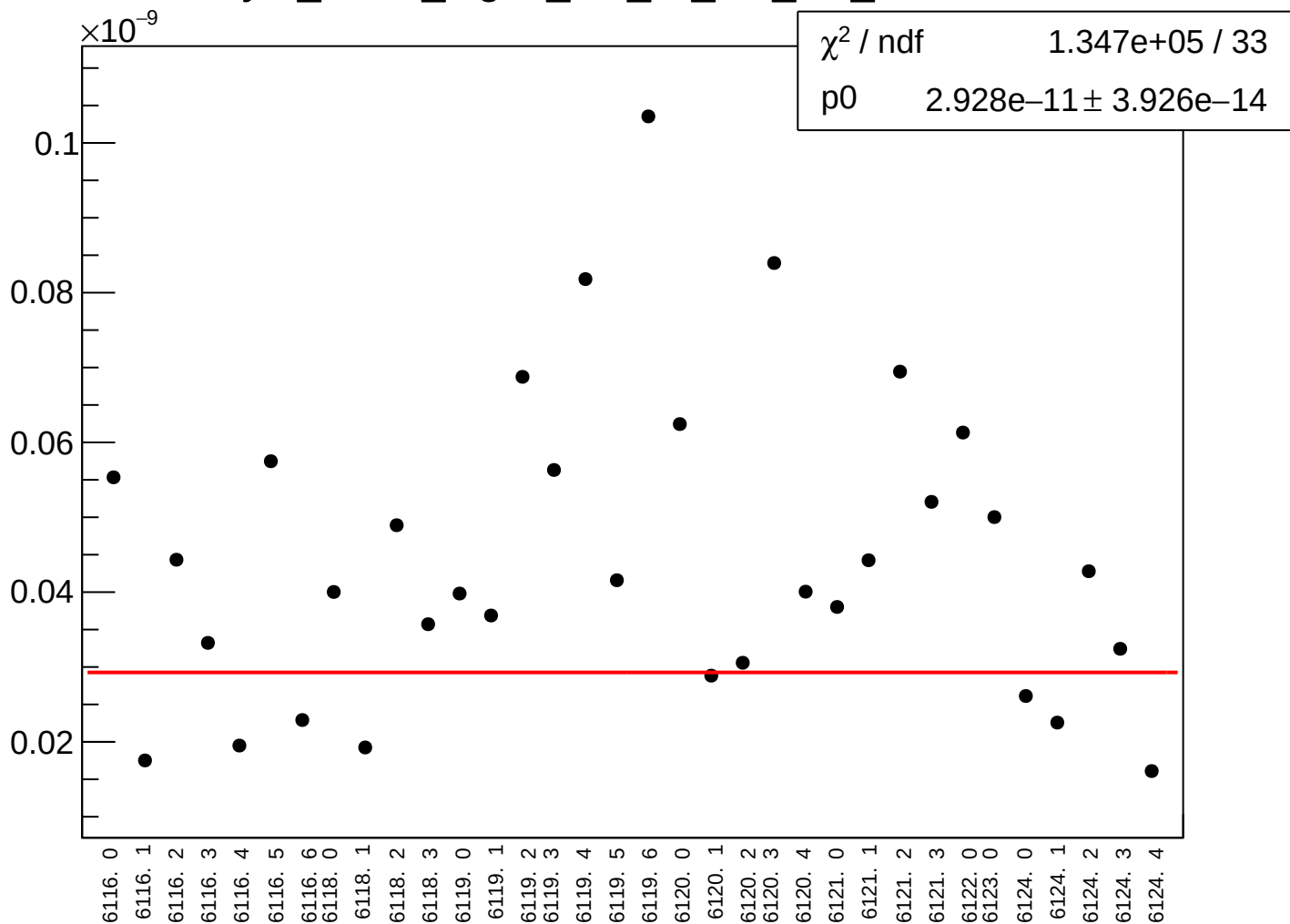
asym_sam5_eigen_dit_vs_eigen_cor_diff_rms vs run



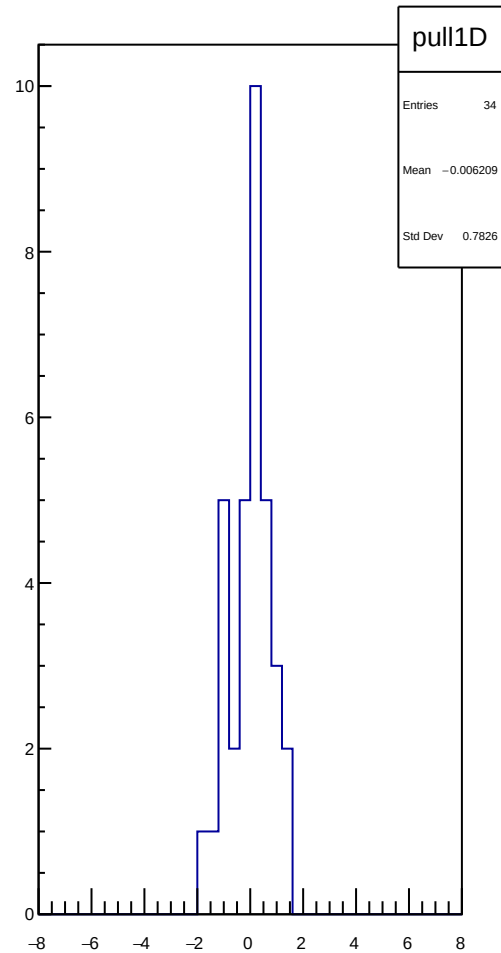
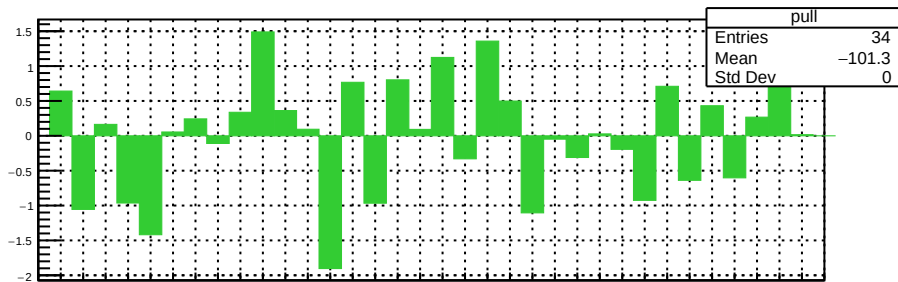
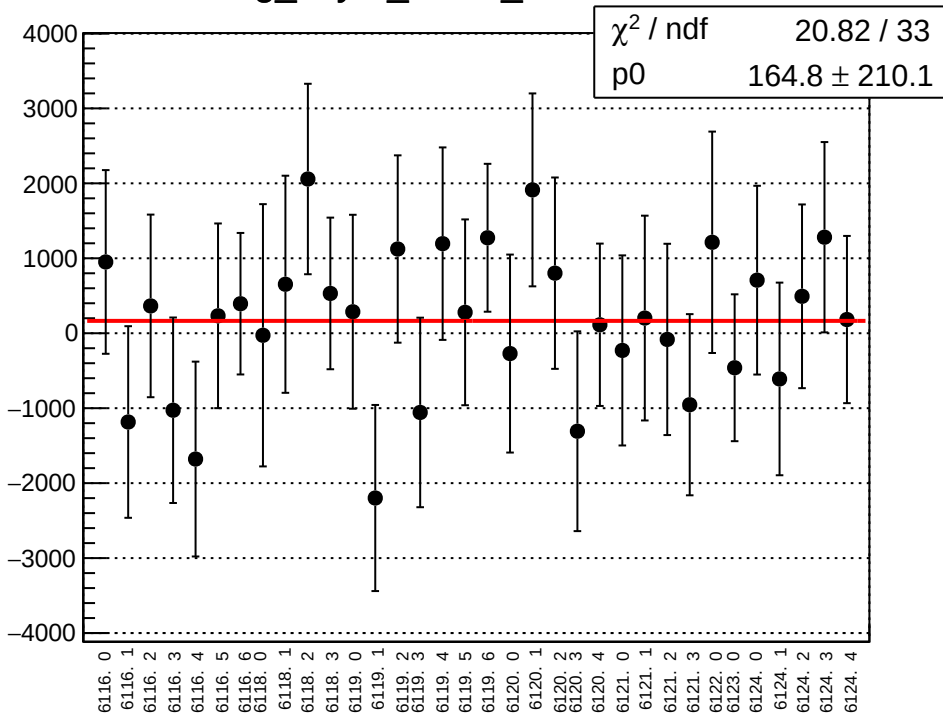
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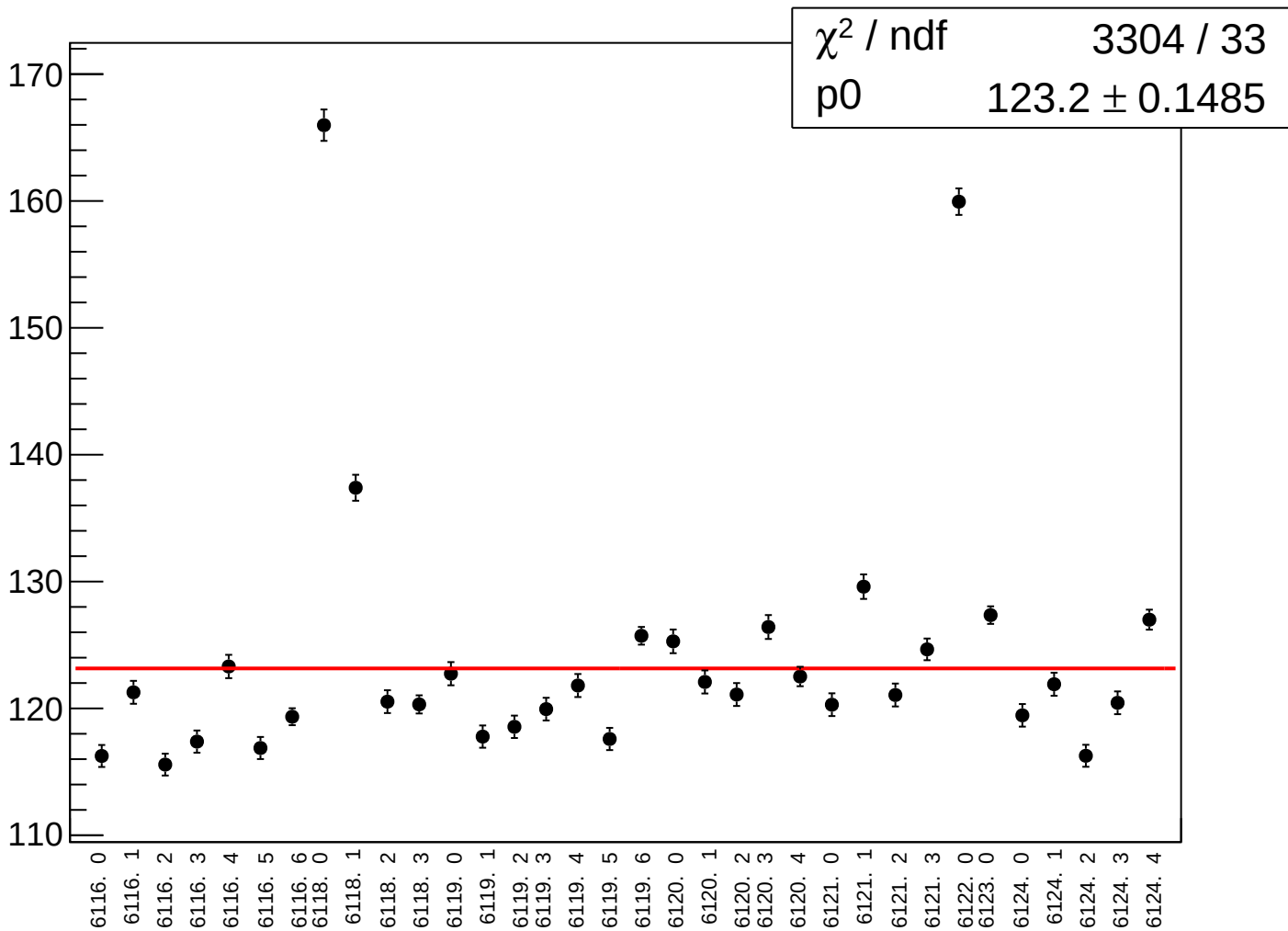
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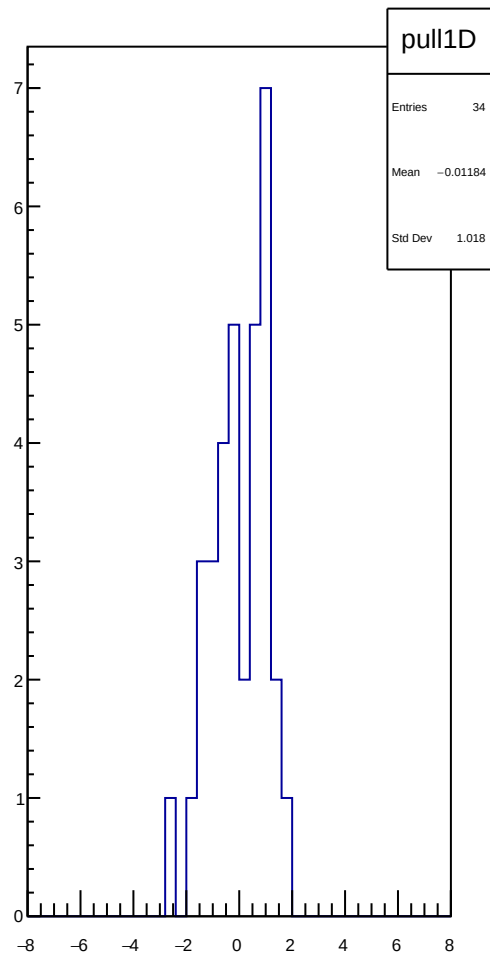
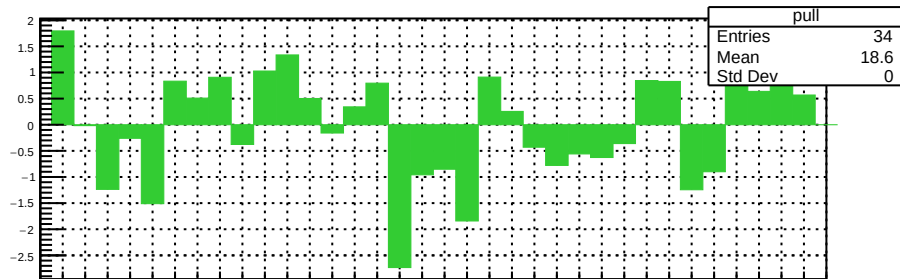
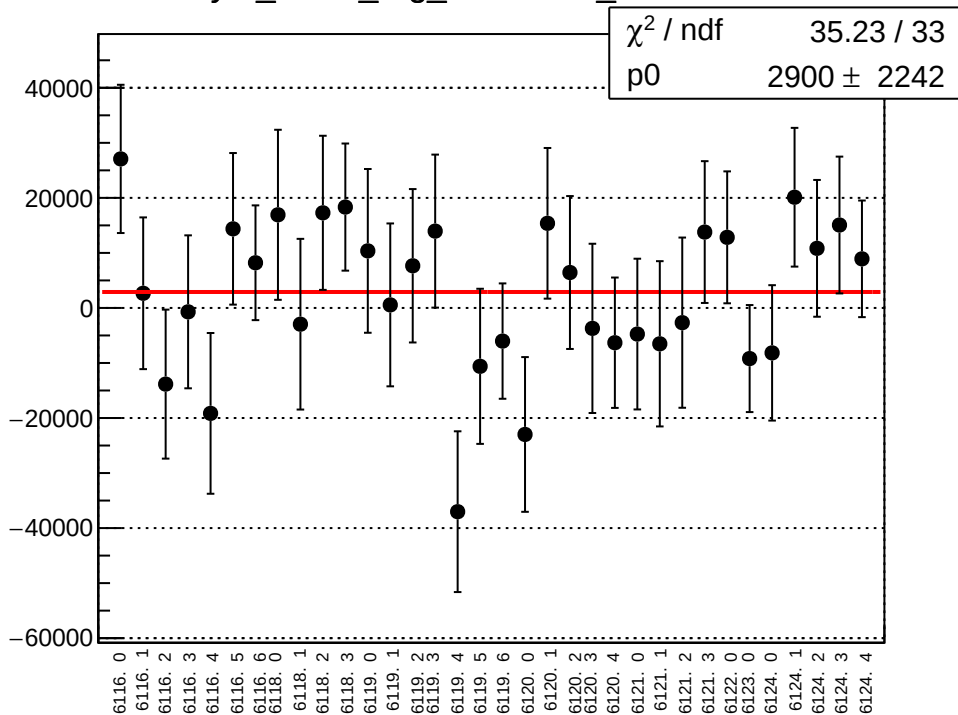
reg_asym_sam6_mean vs run



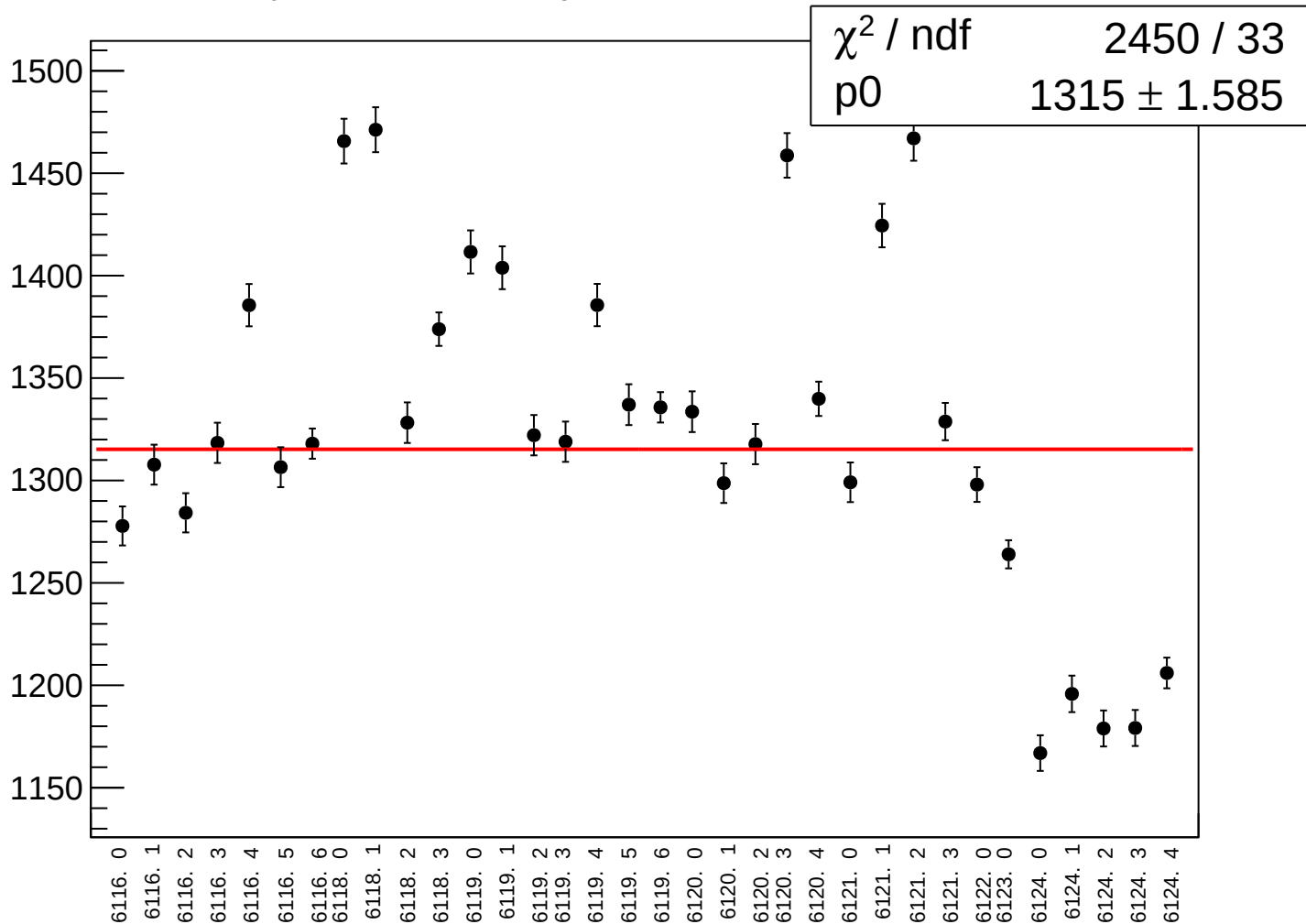
reg_asym_sam6_rms vs run



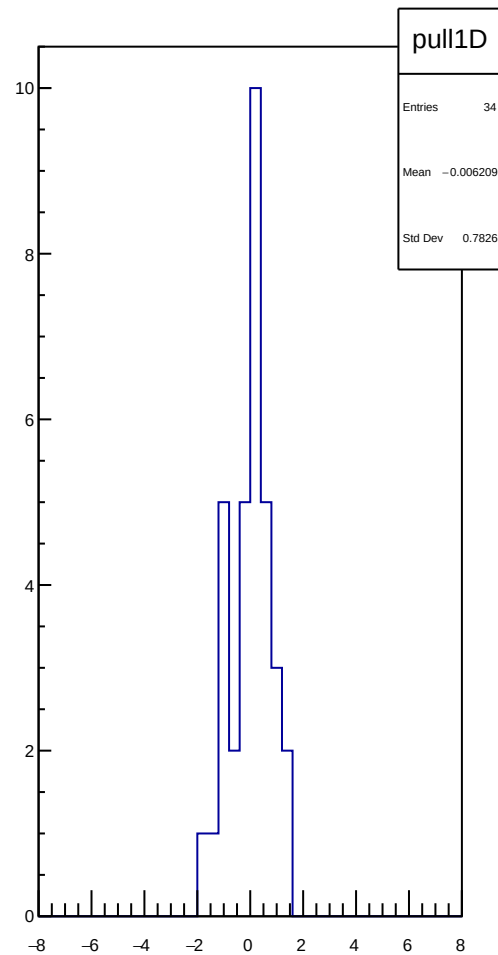
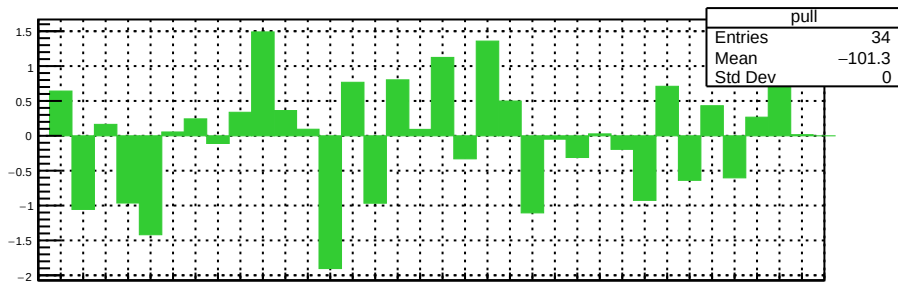
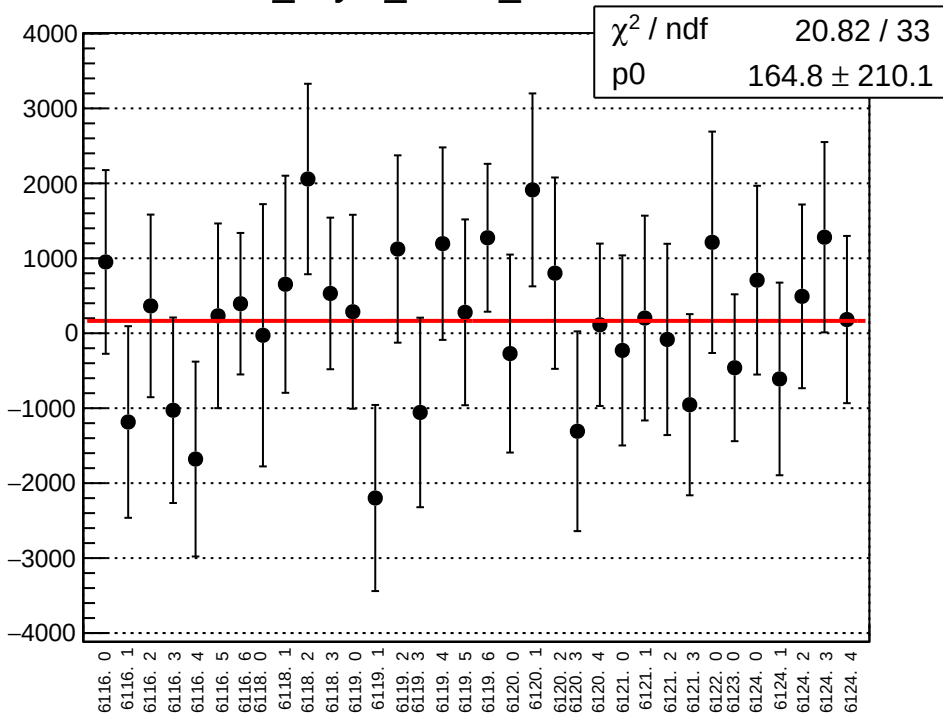
asym_sam6_reg_correction_mean vs run



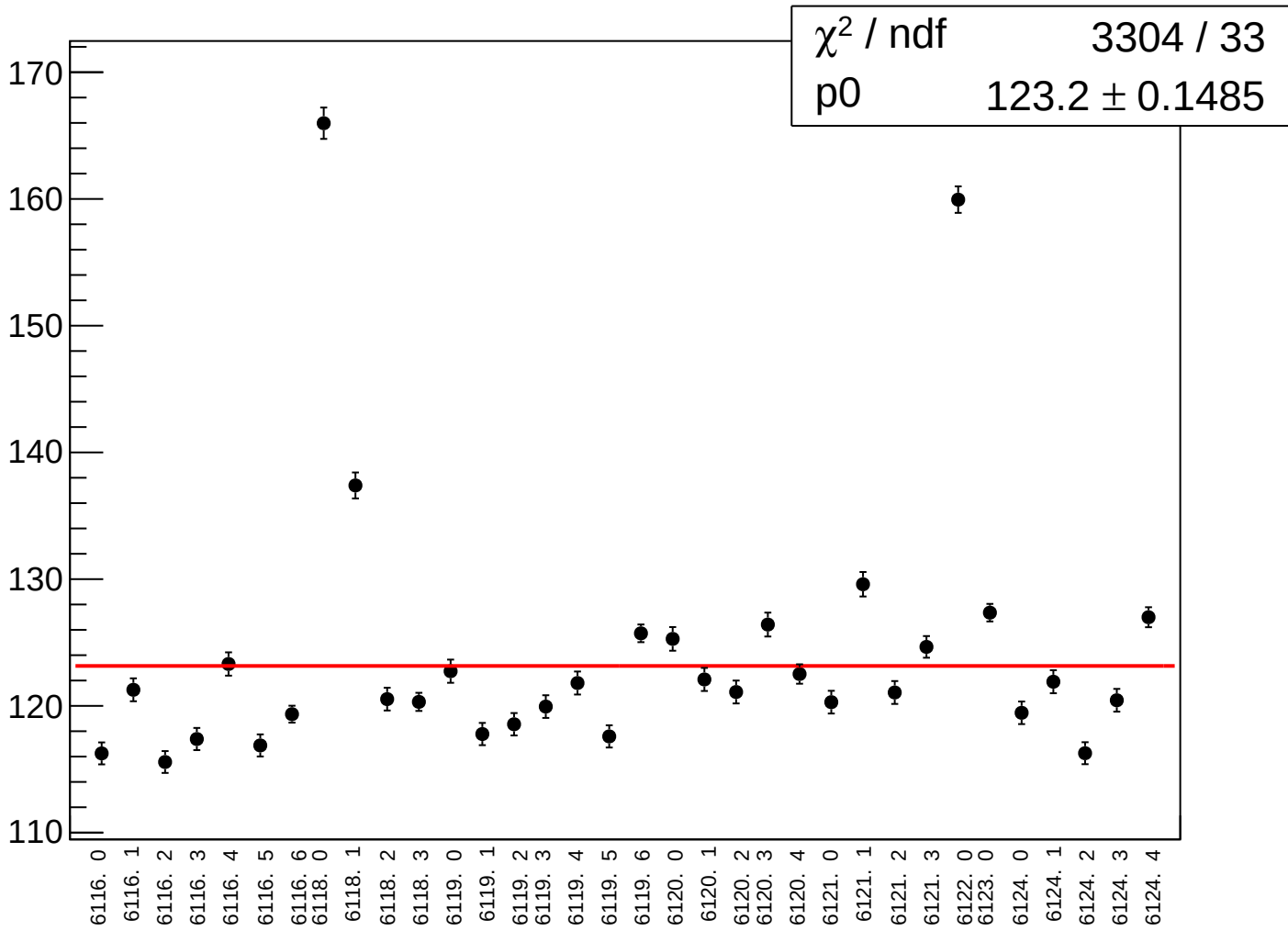
asym_sam6_reg_correction_rms vs run



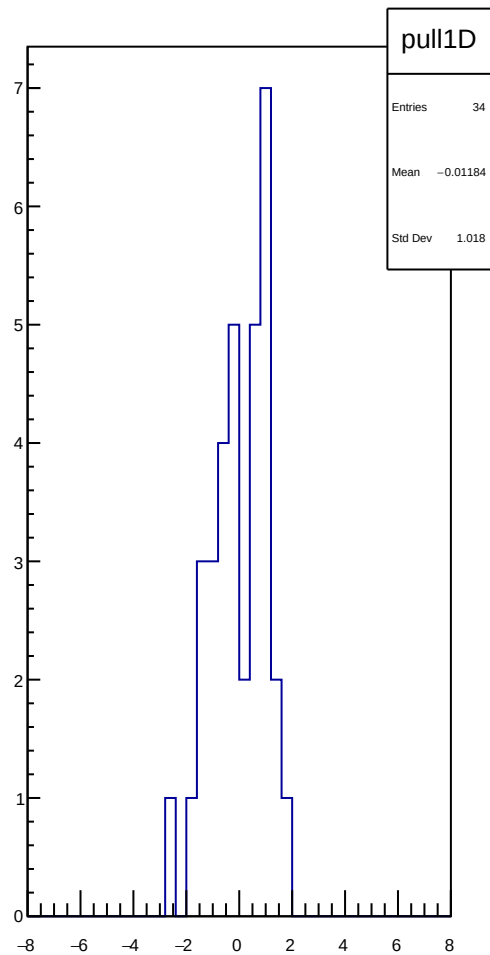
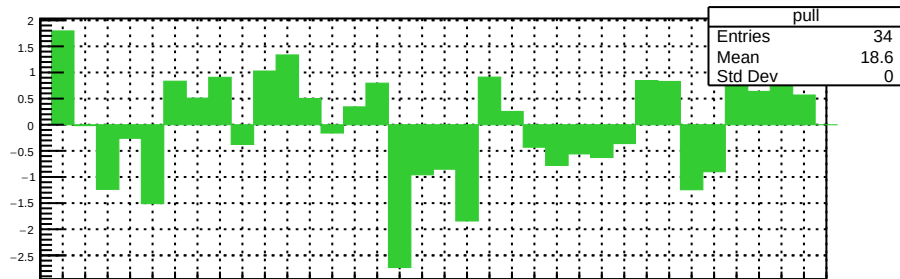
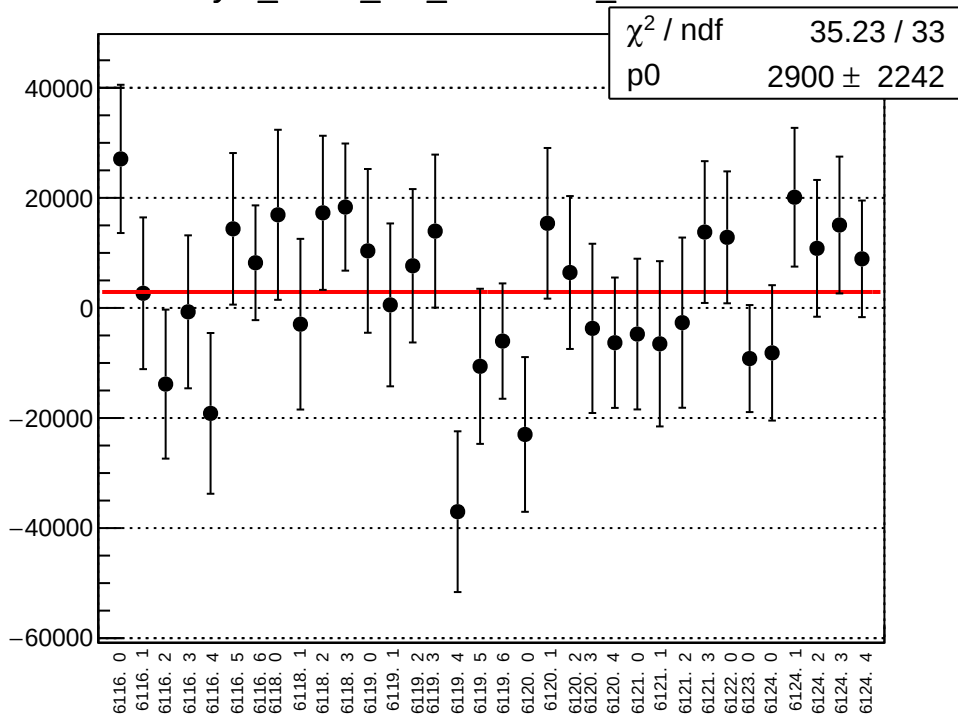
cor_asym_sam6_mean vs run



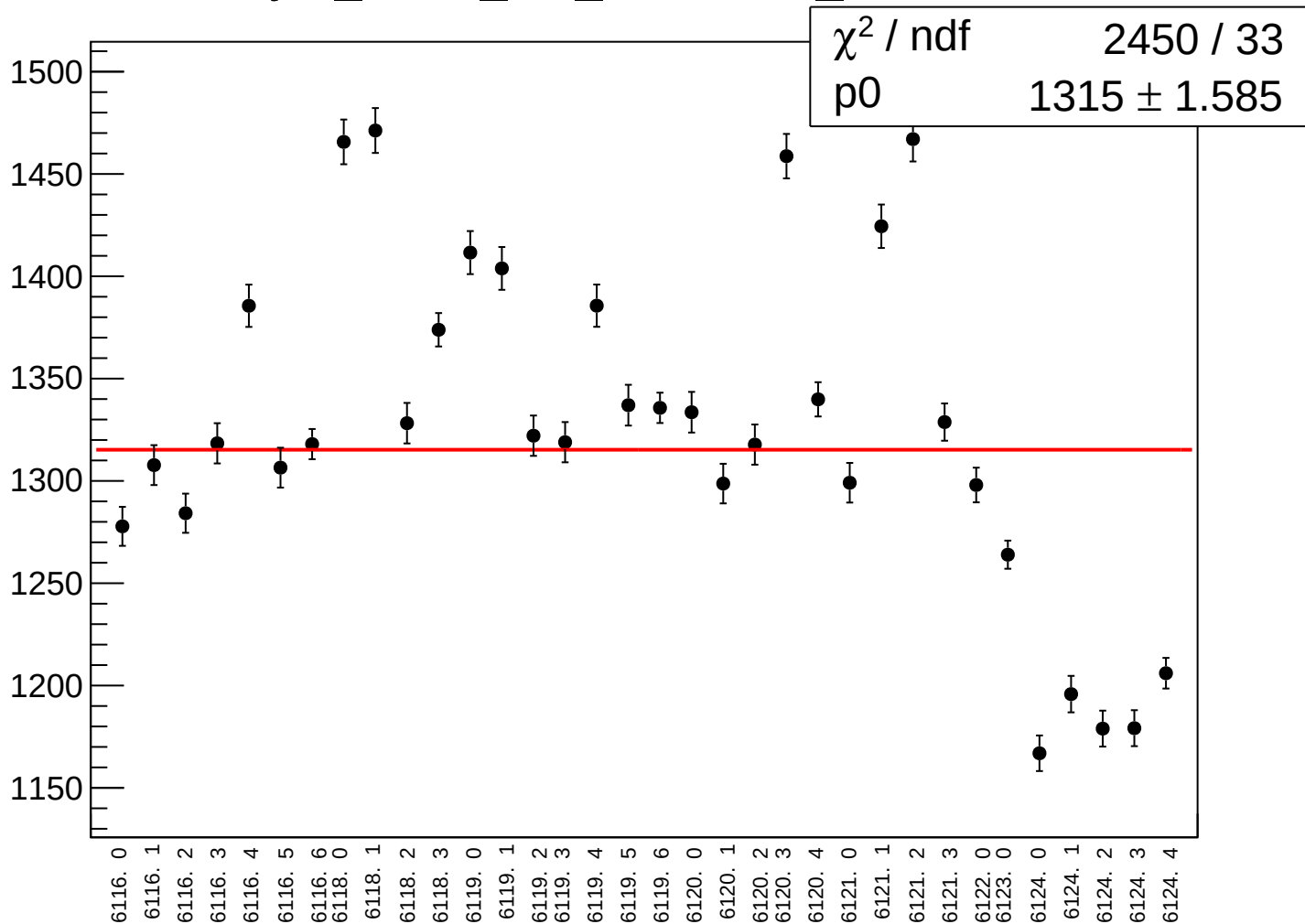
cor_asym_sam6_rms vs run



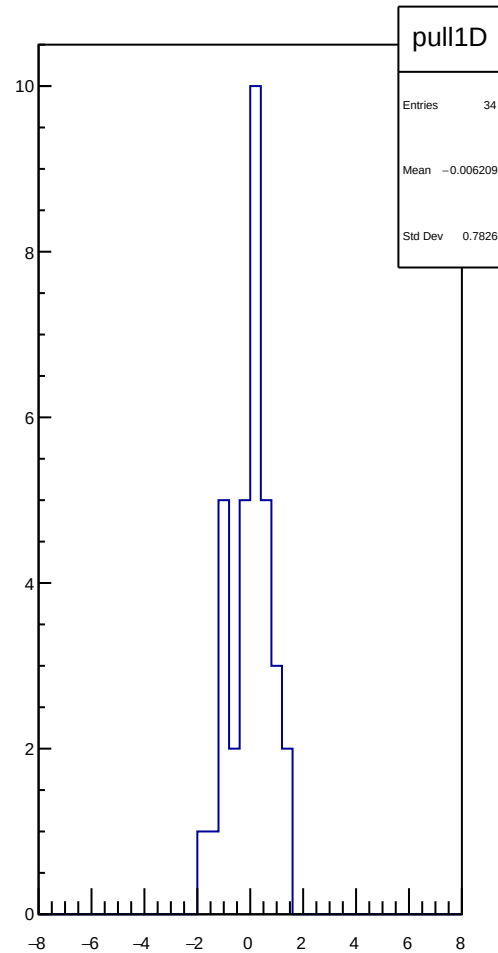
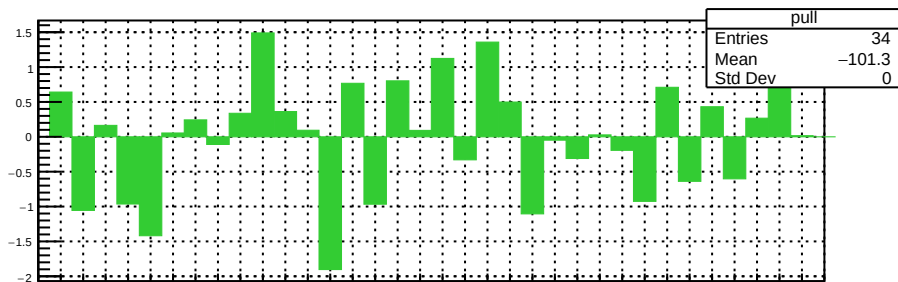
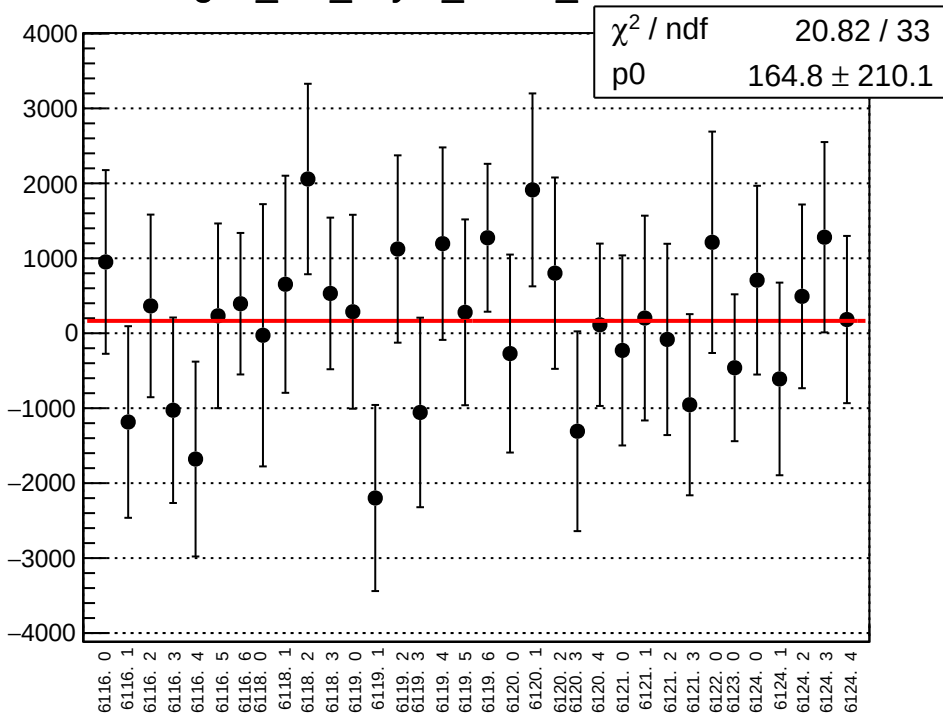
asym_sam6_cor_correction_mean vs run



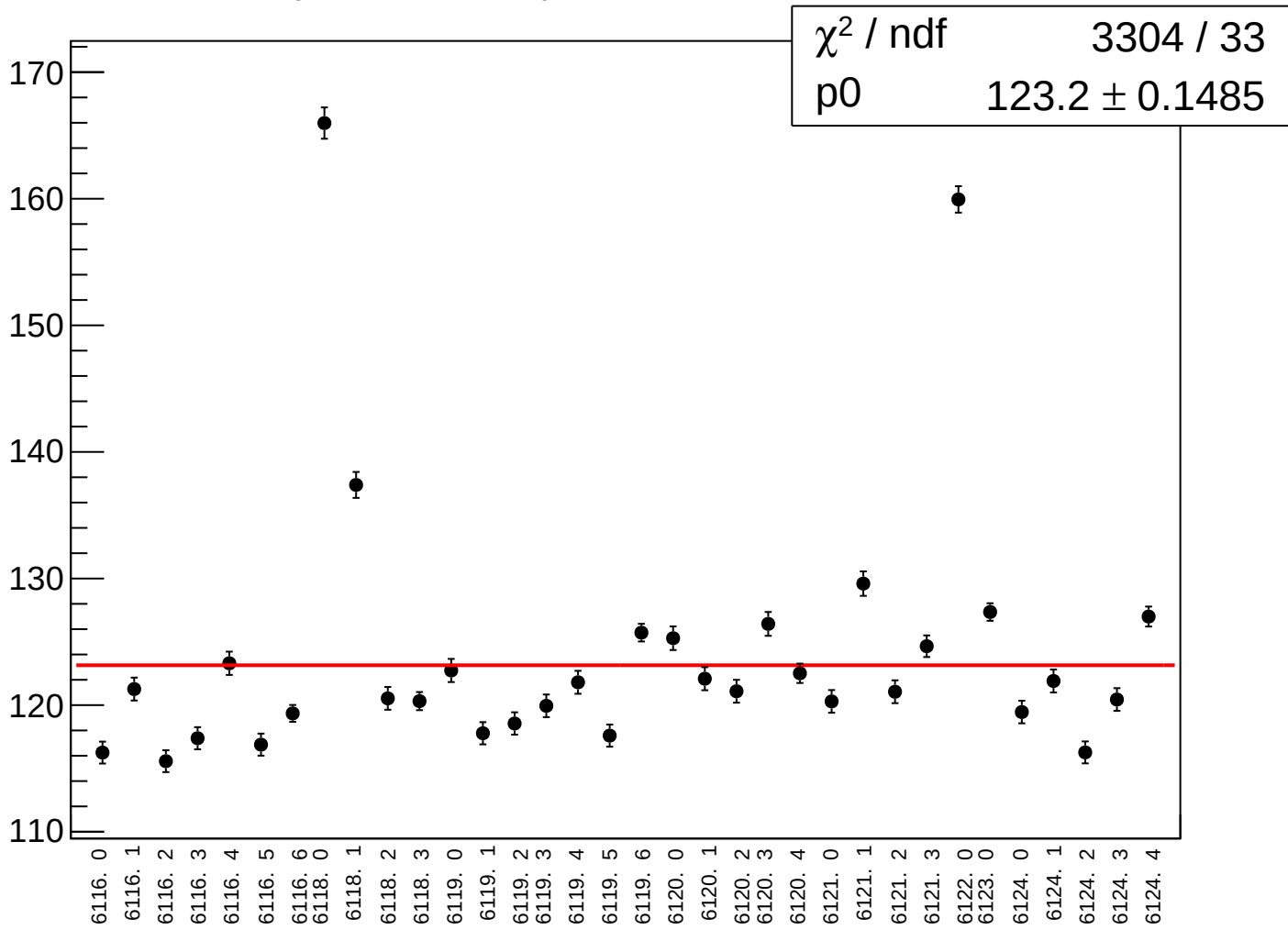
asym_sam6_cor_correction_rms vs run



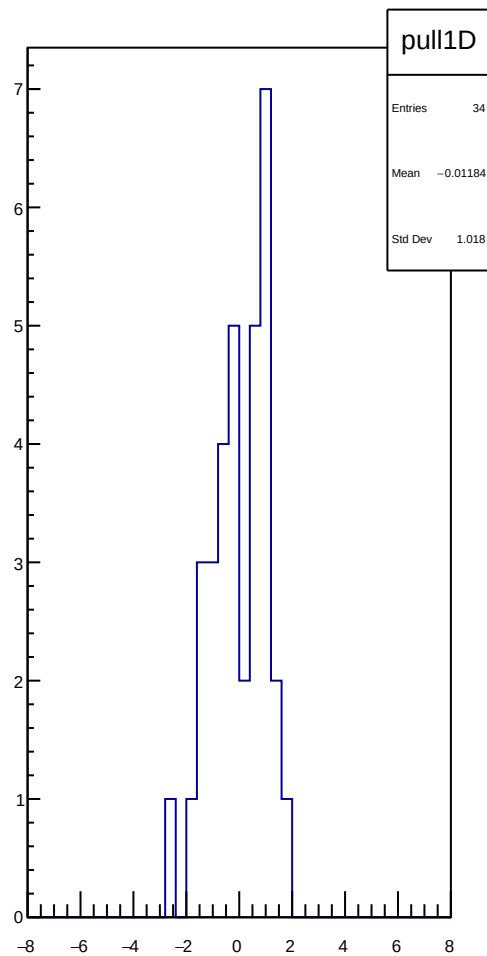
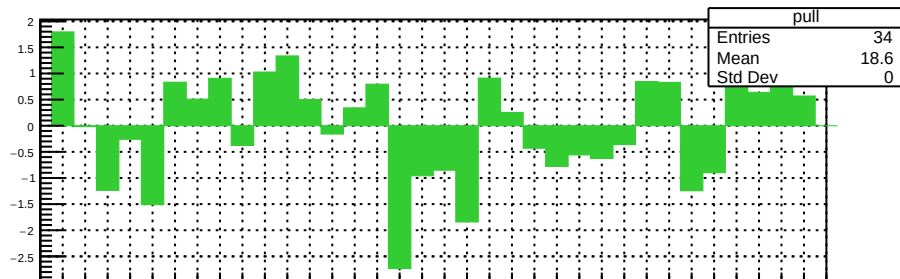
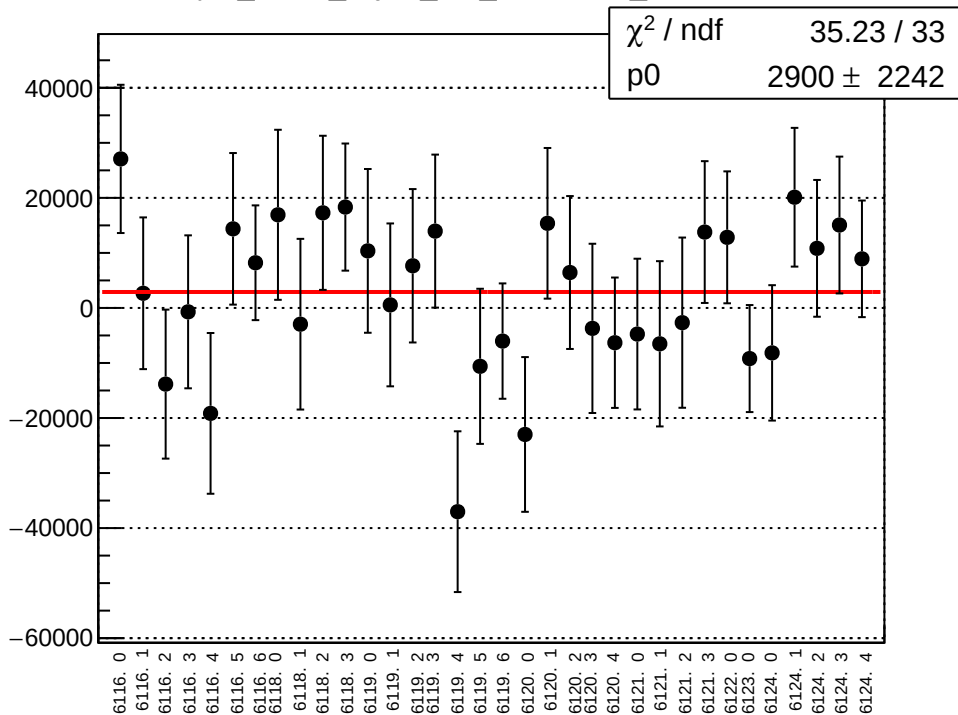
eigen_cor_asym_sam6_mean vs run



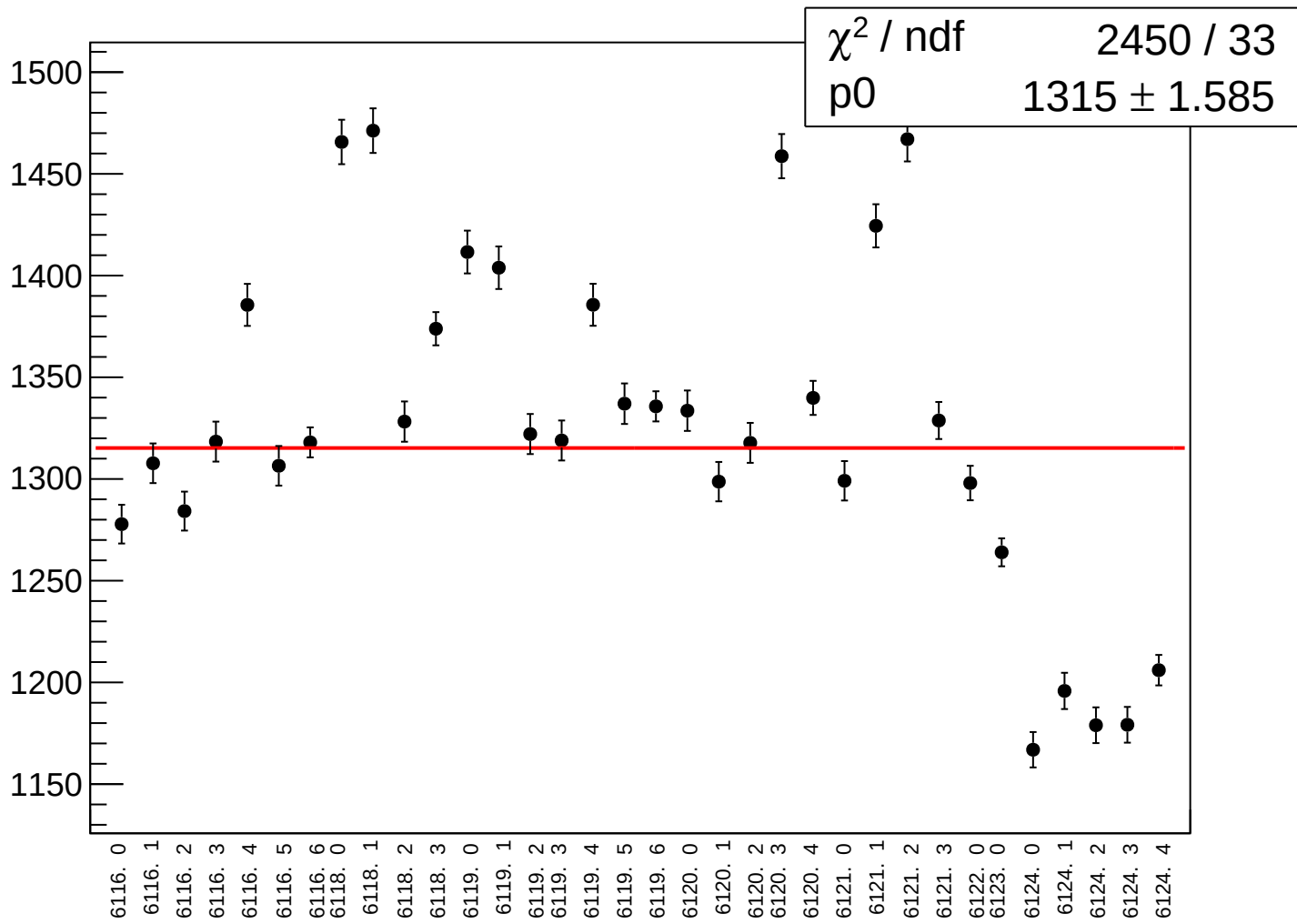
eigen_cor_asym_sam6_rms vs run



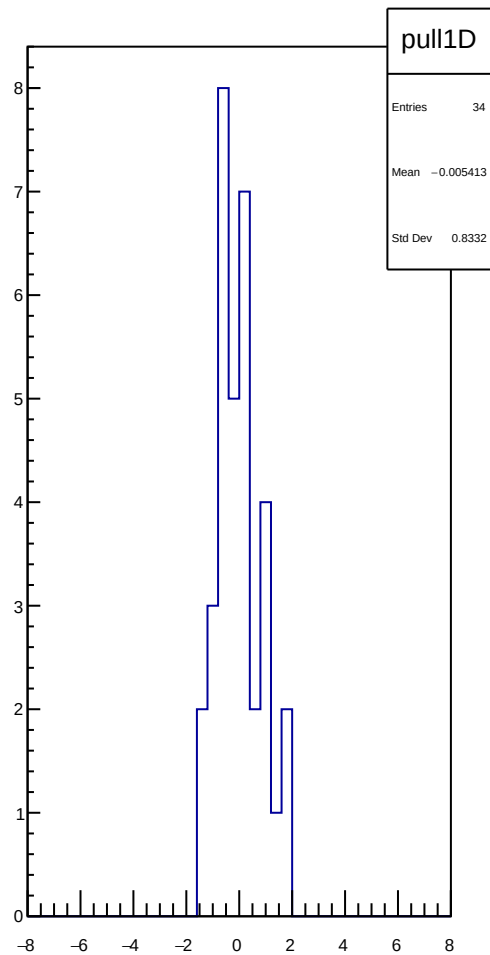
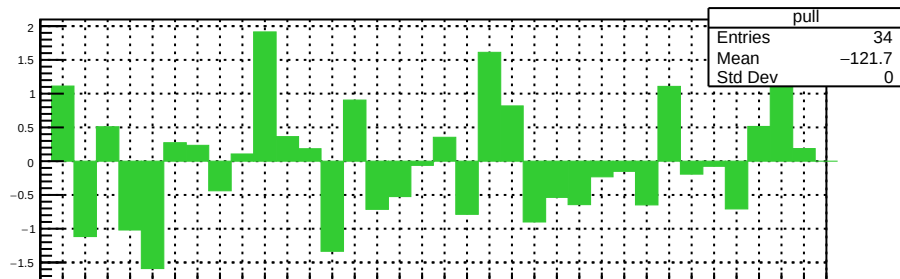
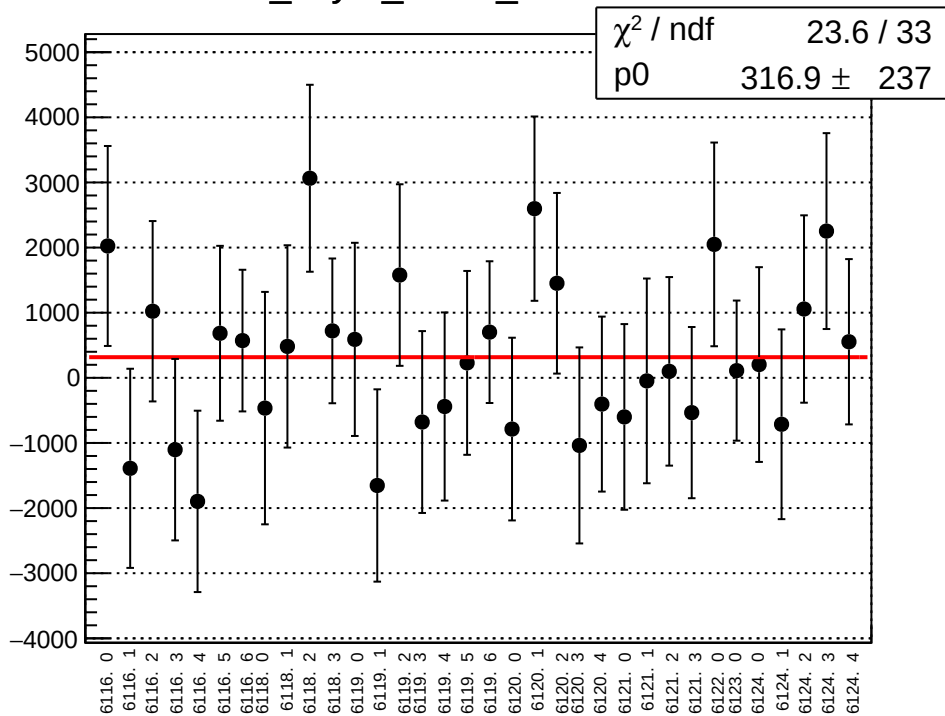
asym_sam6_eigen_cor_correction_mean vs run



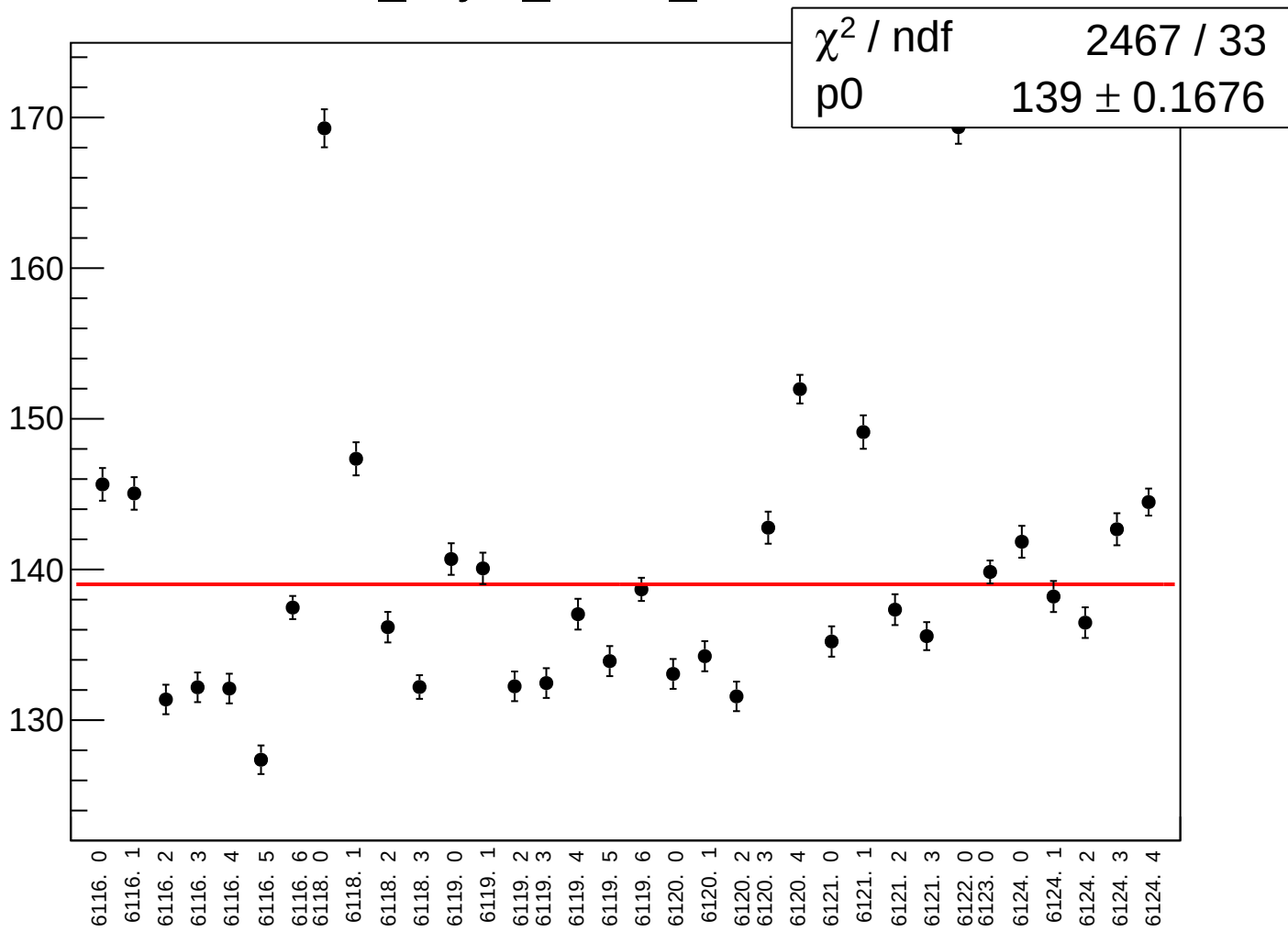
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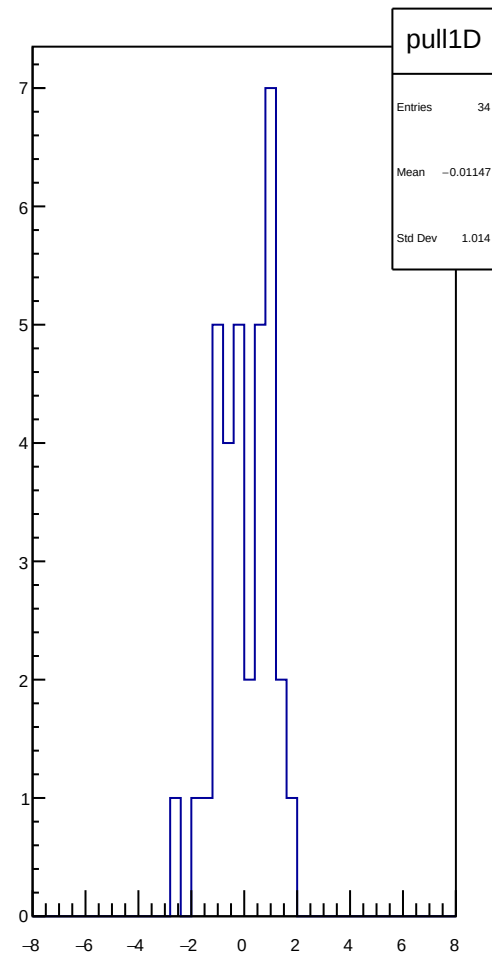
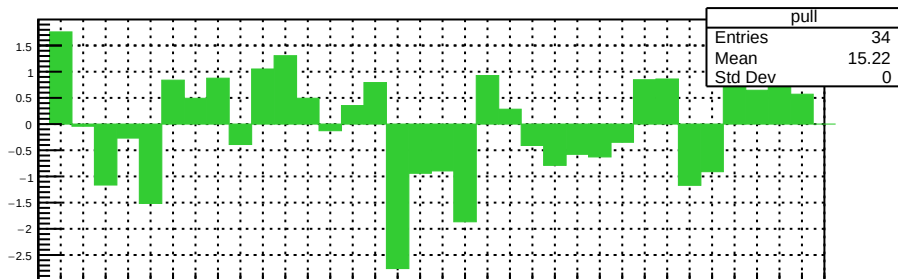
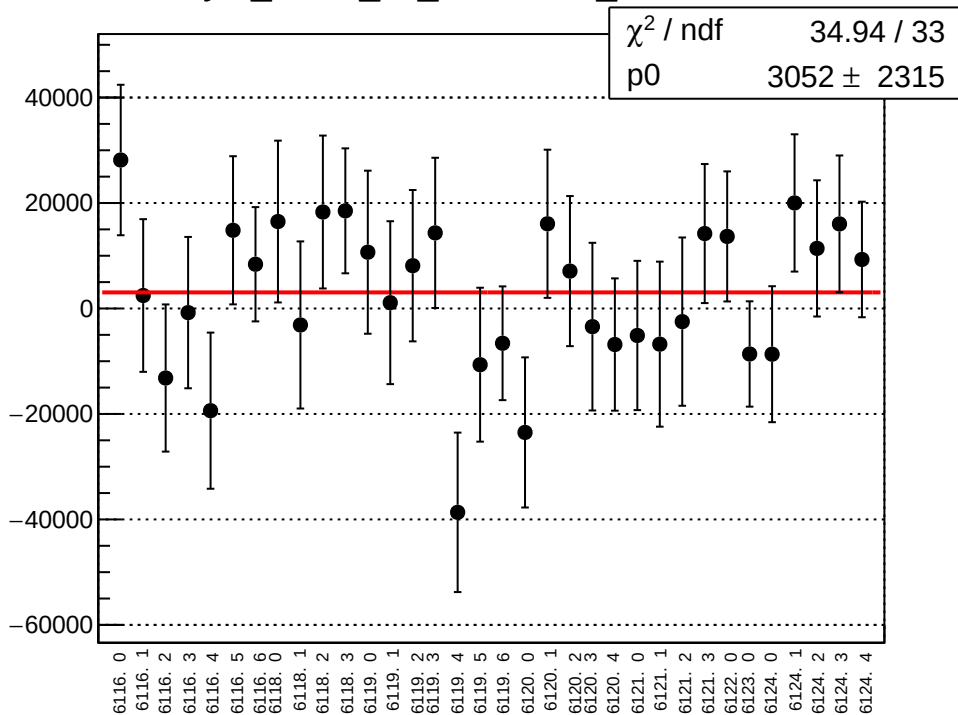
dit_asym_sam6_mean vs run



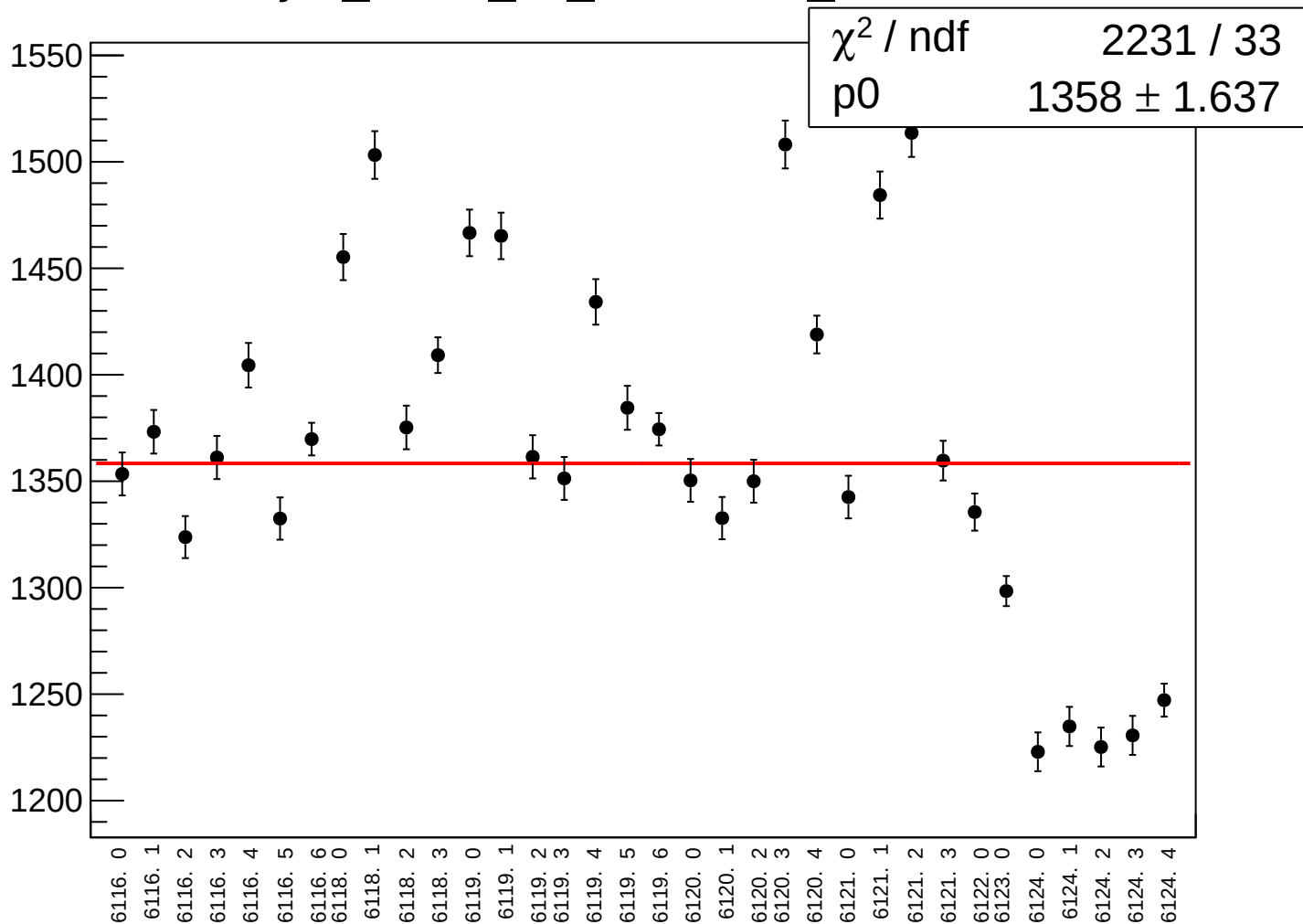
dit_asym_sam6_rms vs run



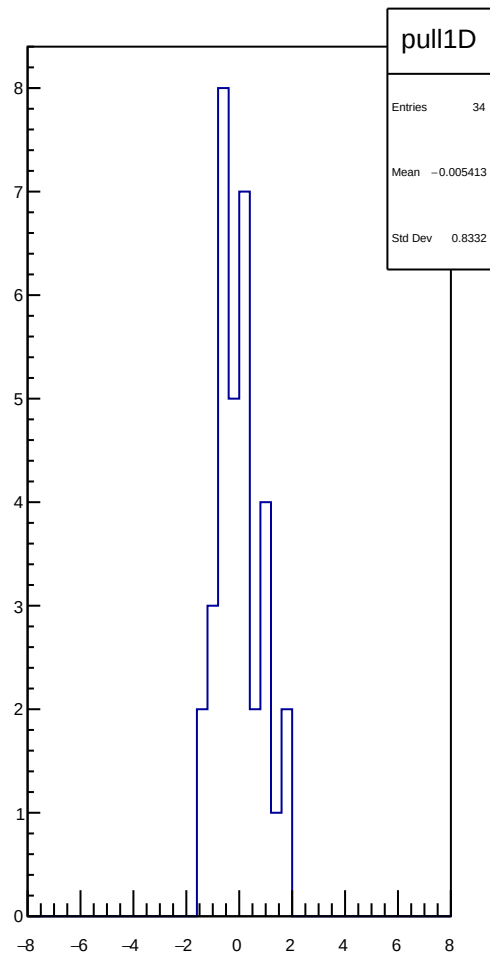
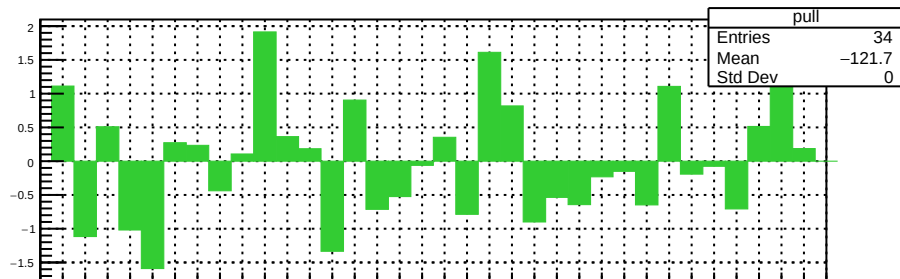
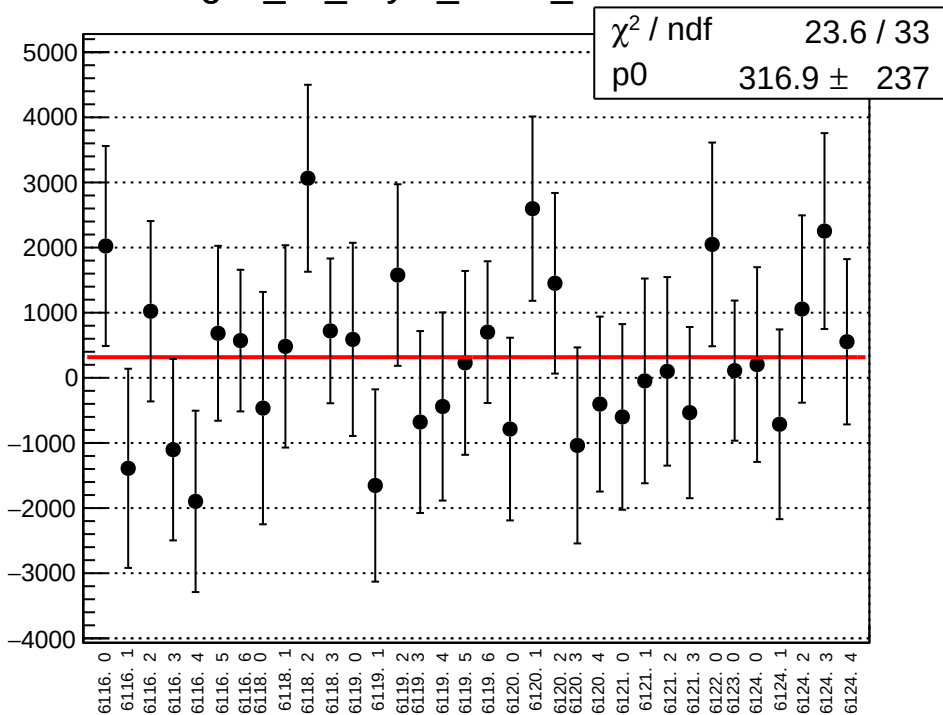
asym_sam6_dit_correction_mean vs run



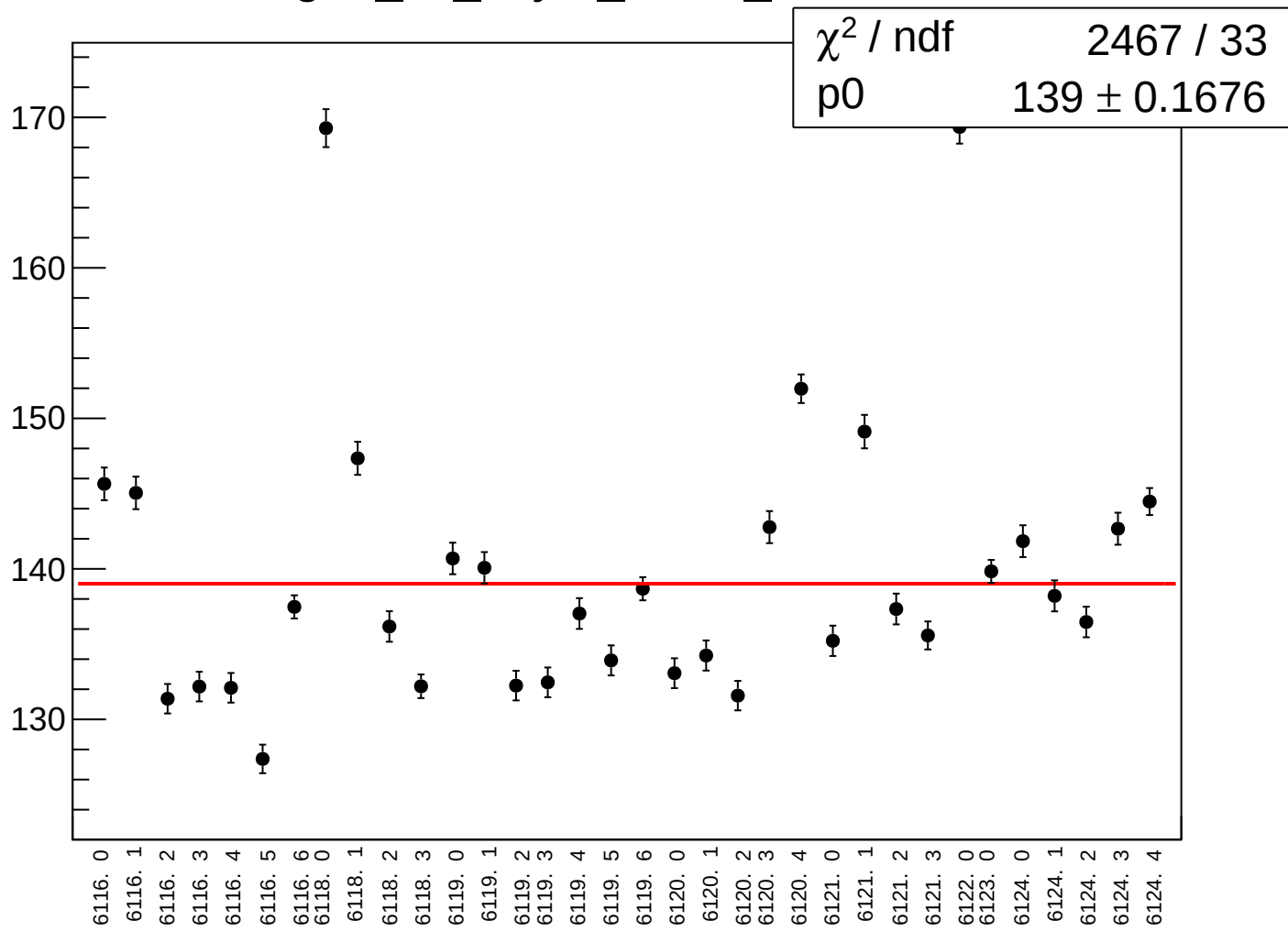
asym_sam6_dit_correction_rms vs run



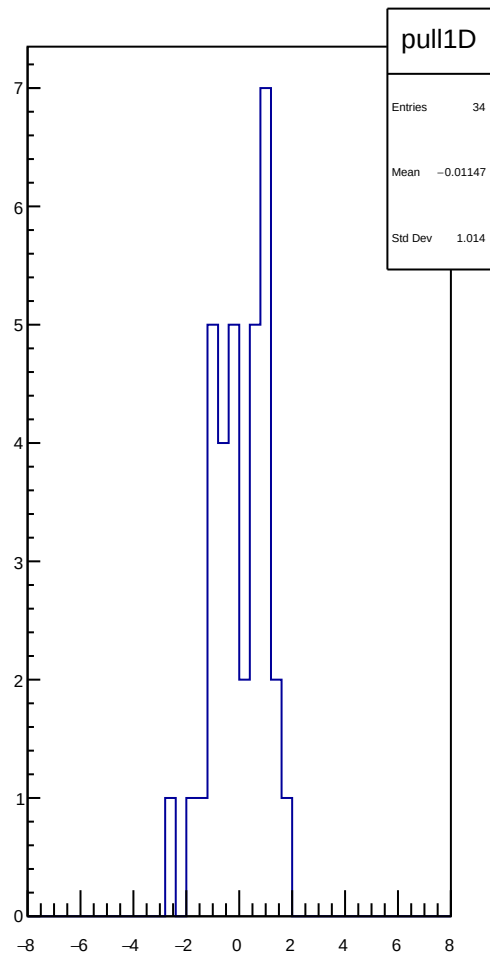
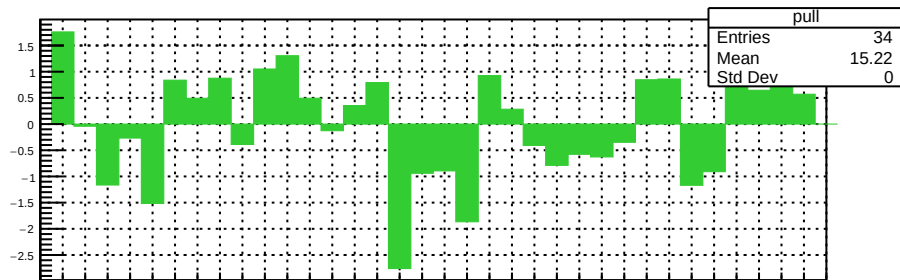
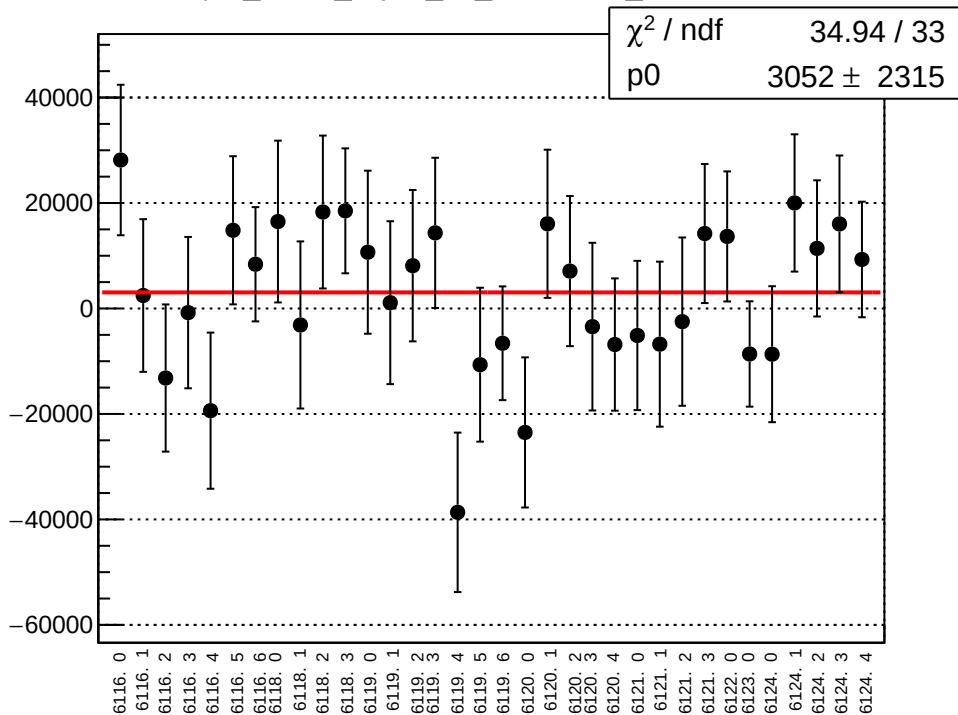
eigen_dit_asym_sam6_mean vs run



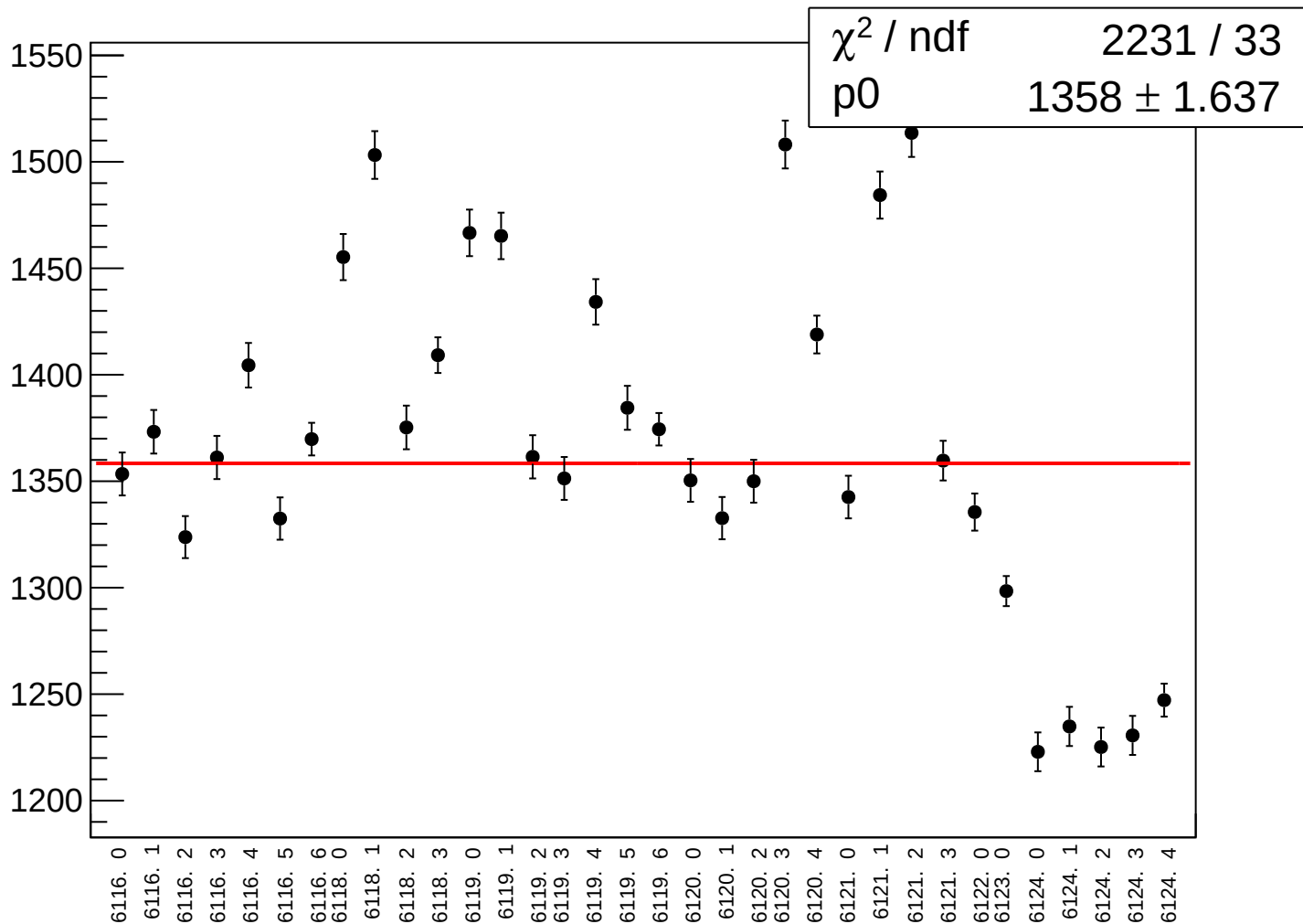
eigen_dit_asym_sam6_rms vs run



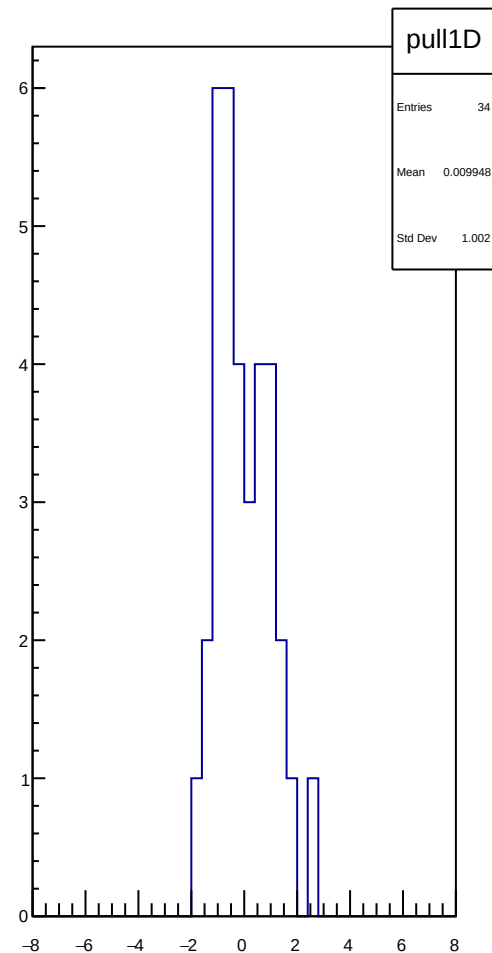
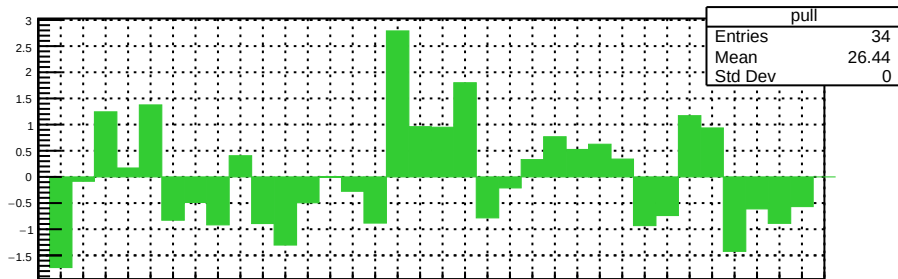
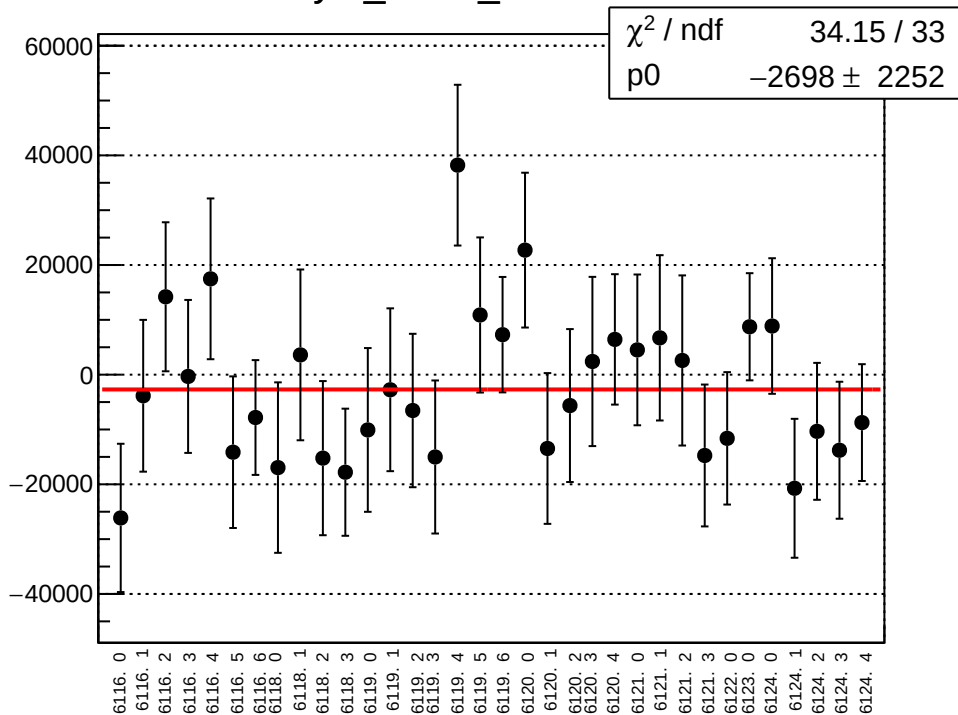
asym_sam6_eigen_dit_correction_mean vs run



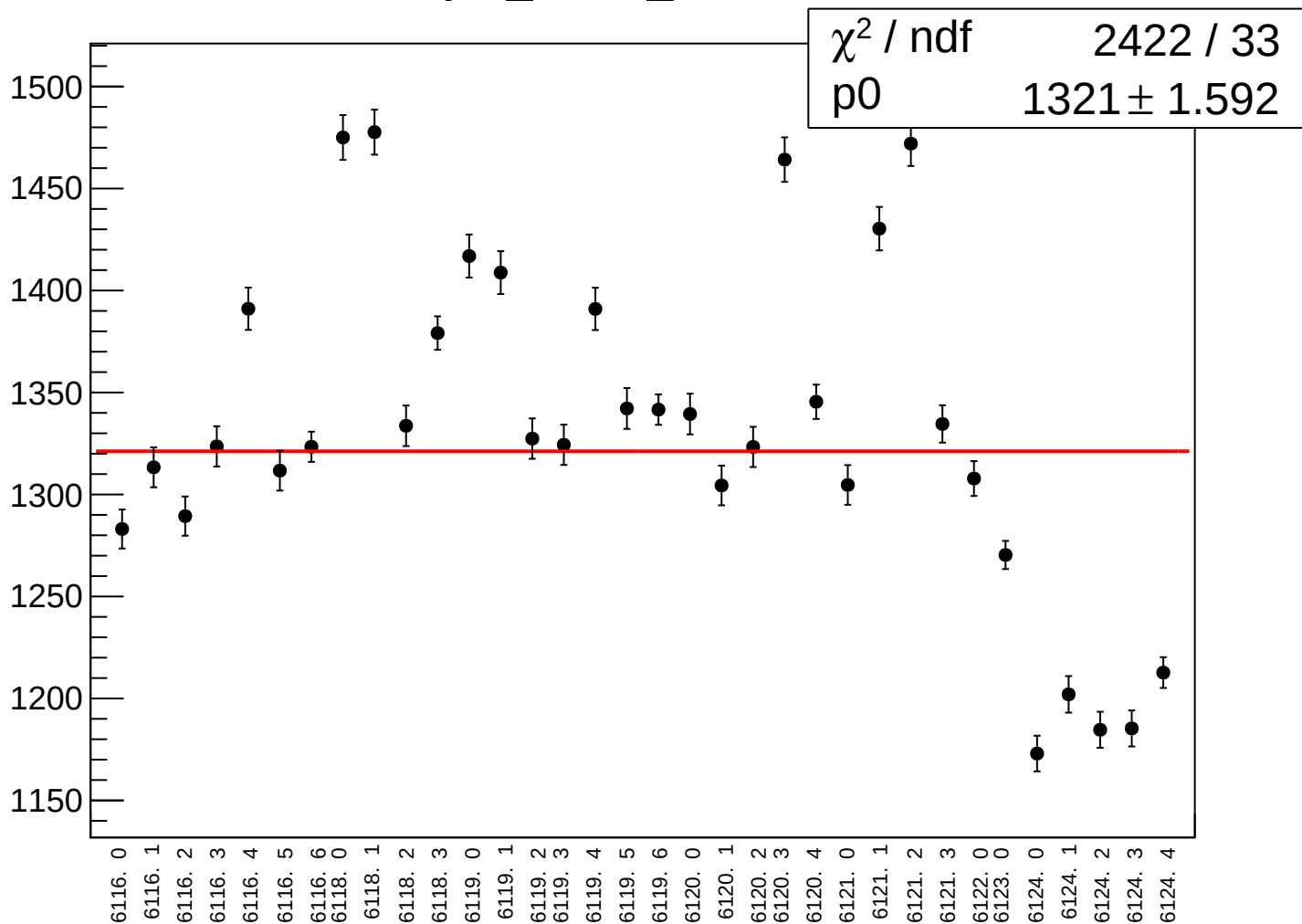
asym_sam6_eigen_dit_correction_rms vs run



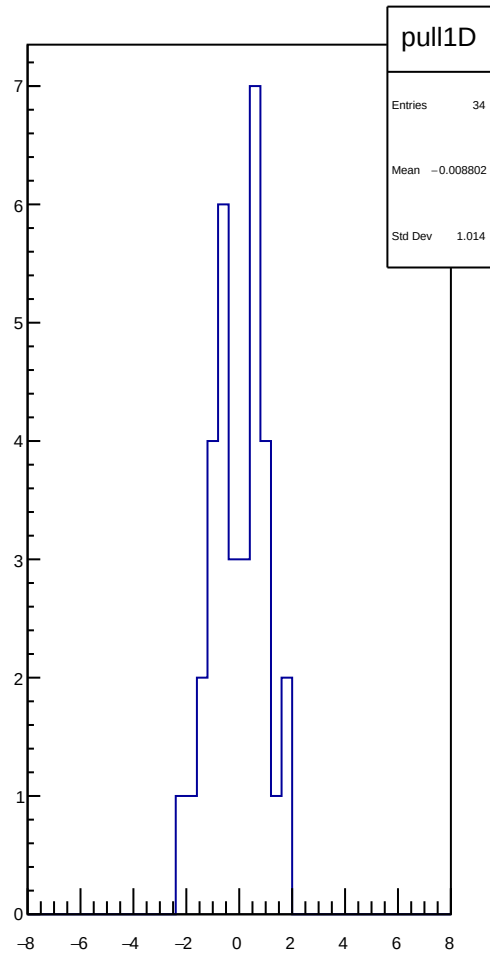
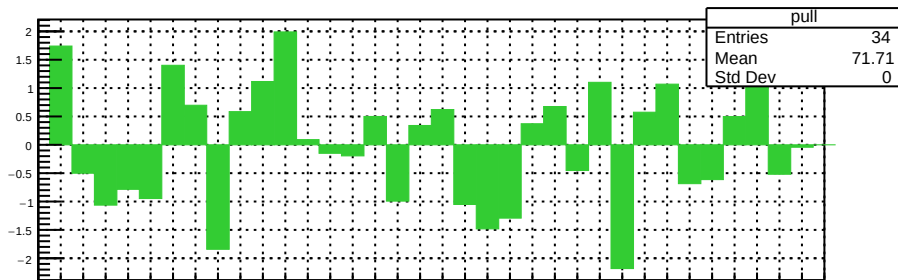
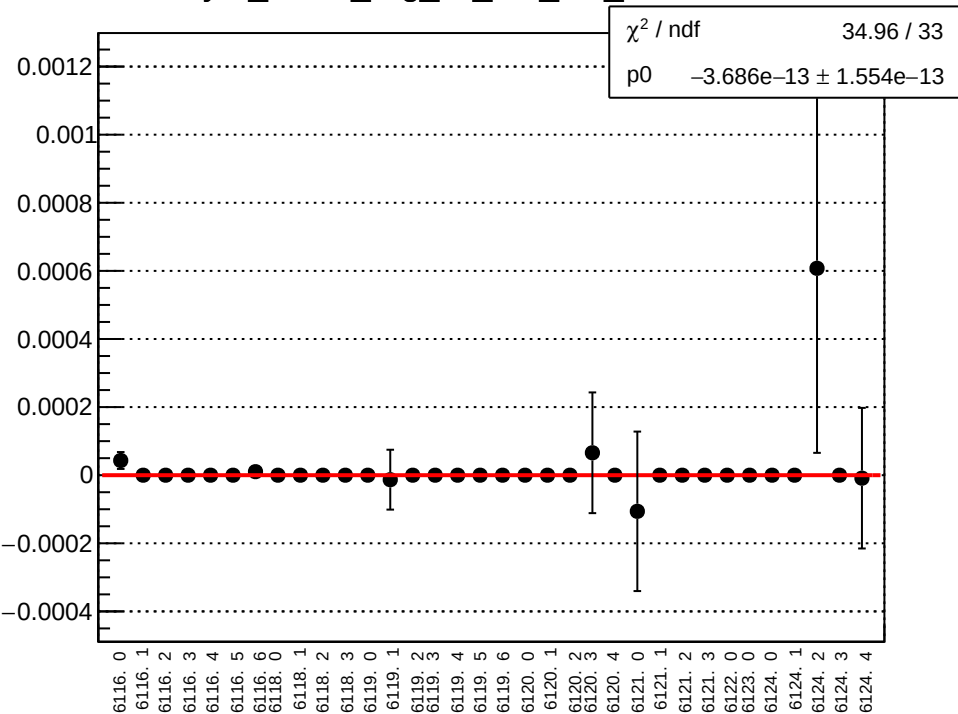
asym_sam6_mean vs run



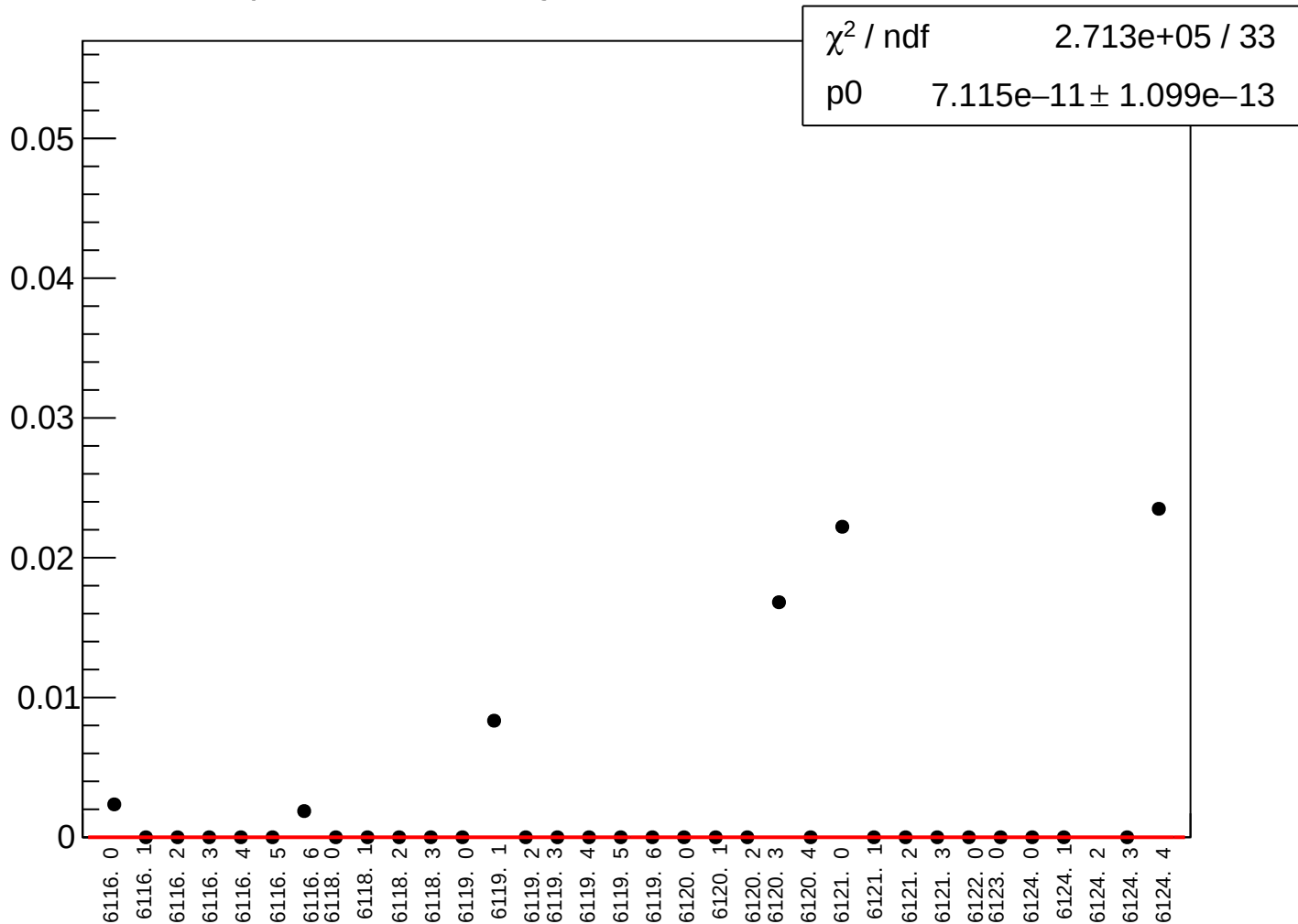
asym_sam6_rms vs run



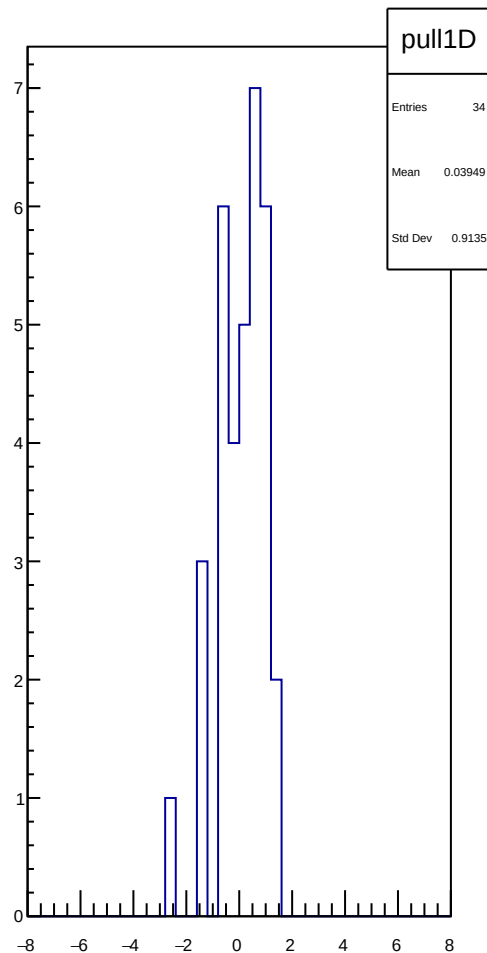
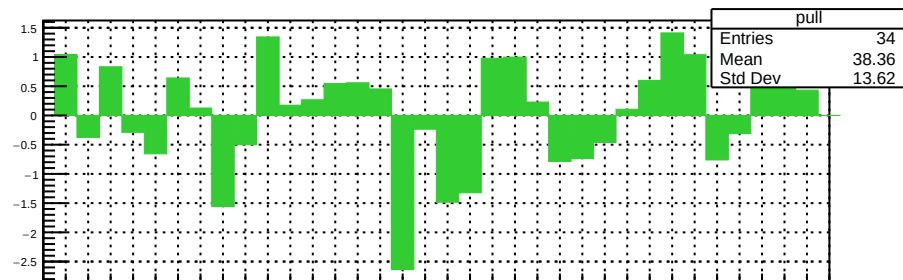
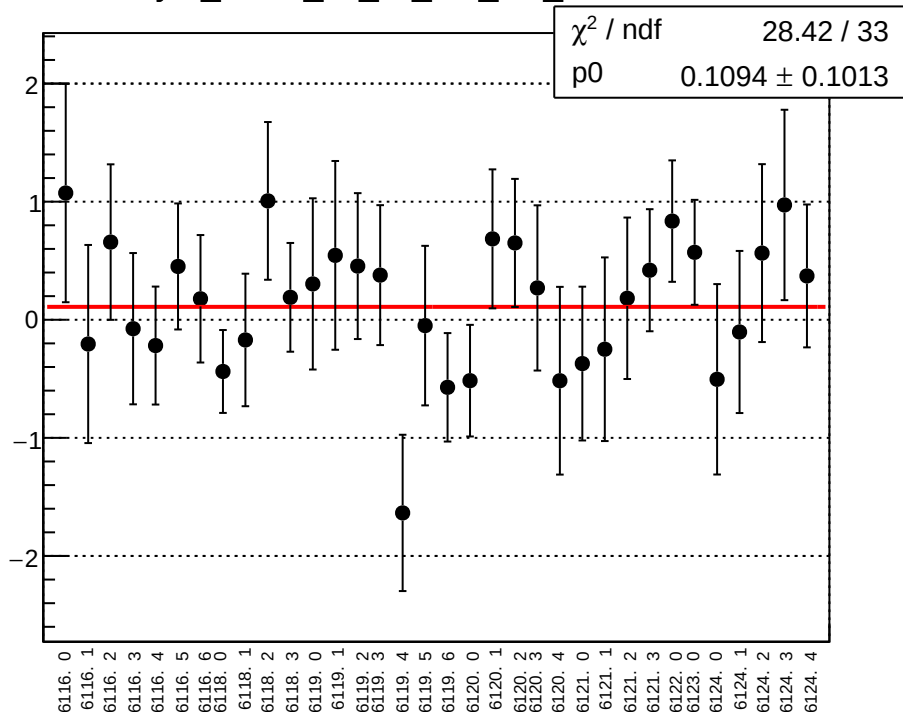
asym_sam6_reg_vs_cor_diff_mean vs run



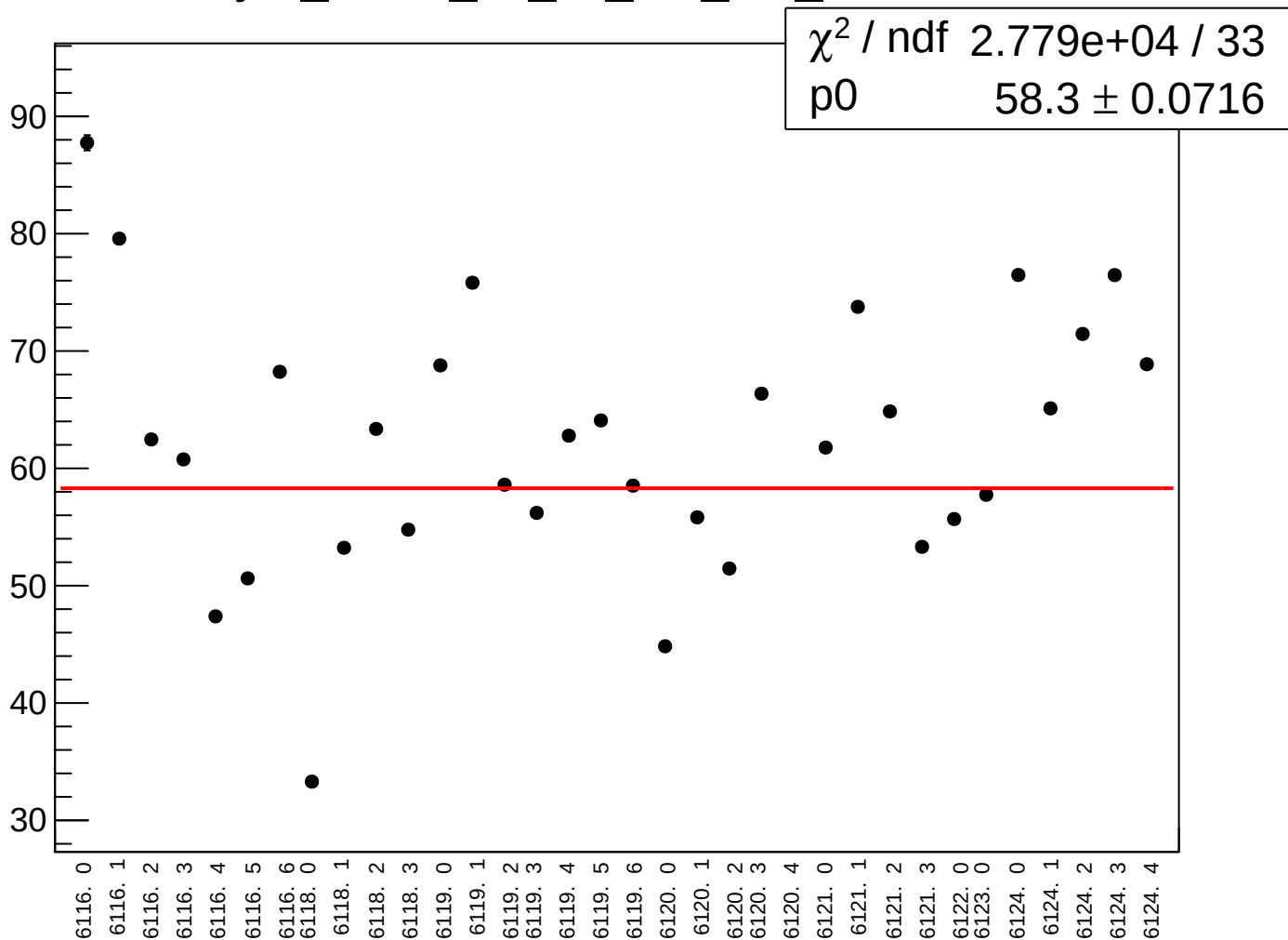
asym_sam6_reg_vs_cor_diff_rms vs run



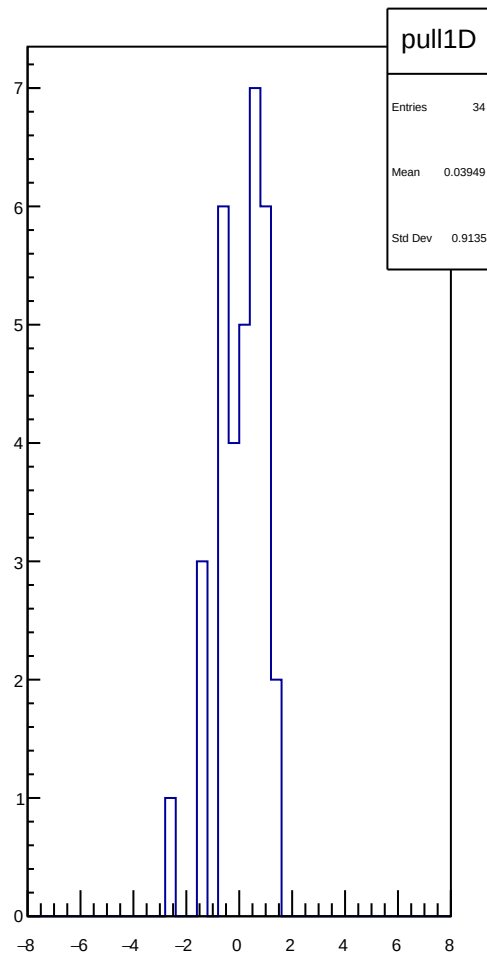
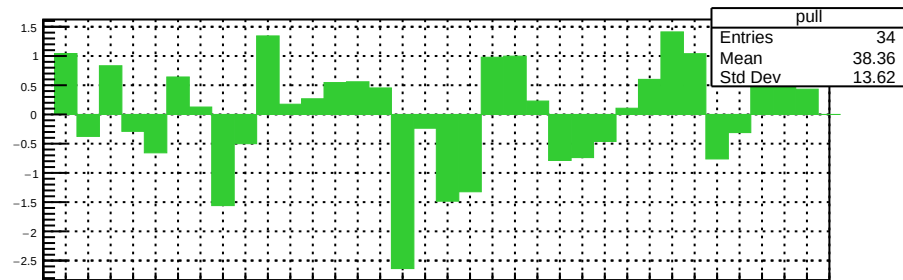
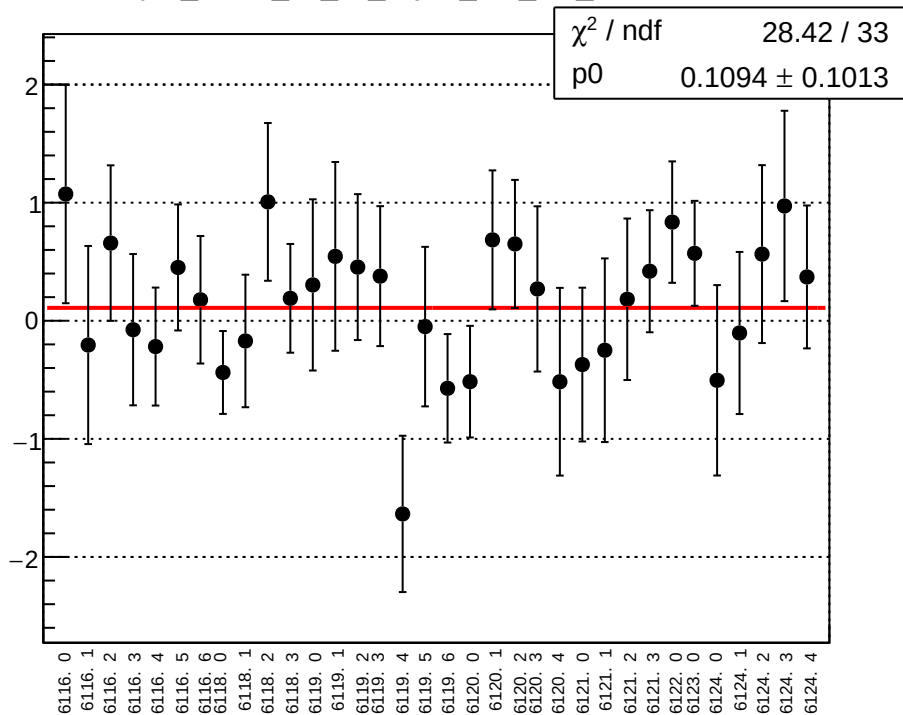
asym_sam6_dit_vs_cor_diff_mean vs run



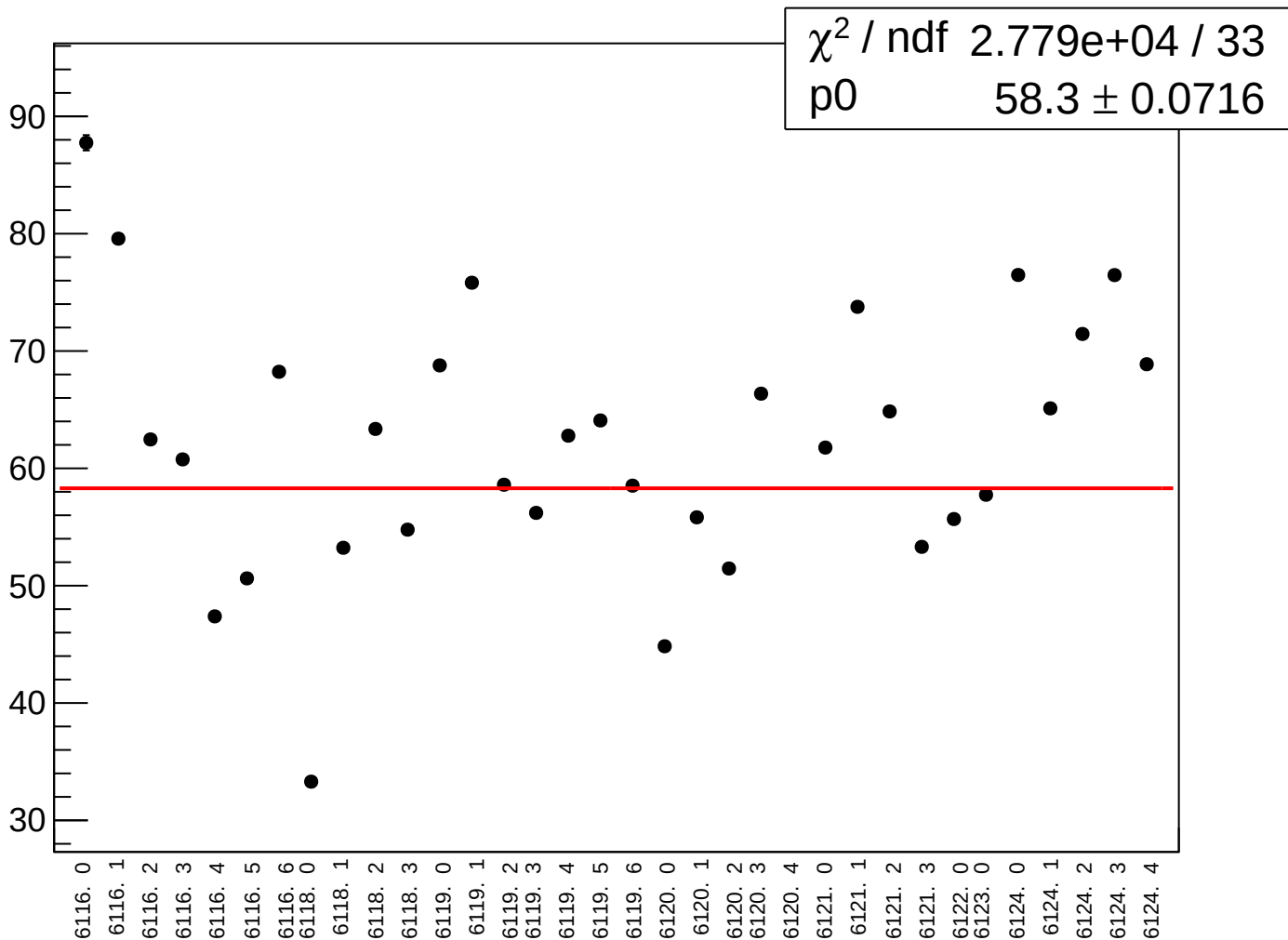
asym_sam6_dit_vs_cor_diff_rms vs run



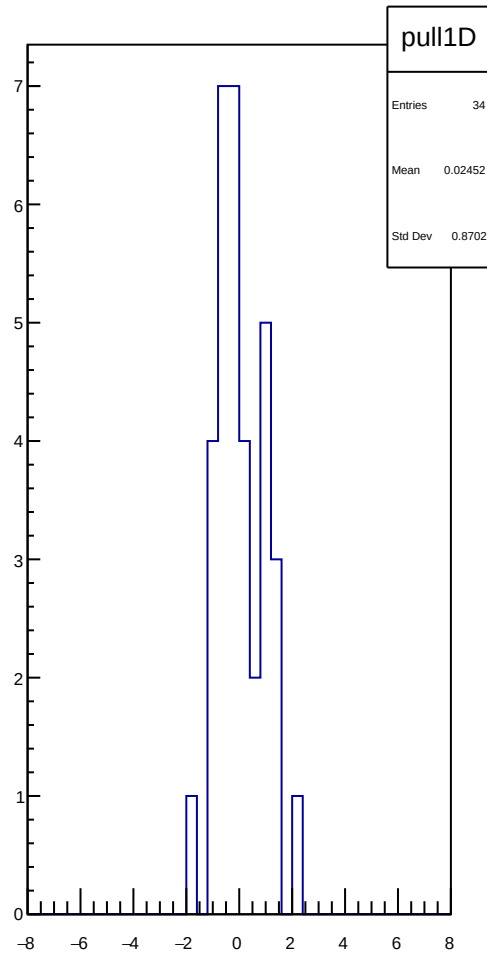
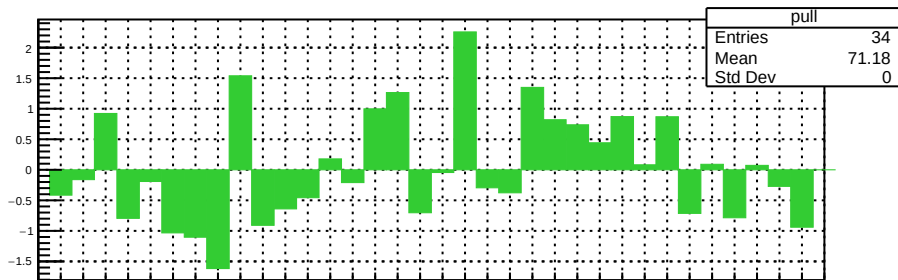
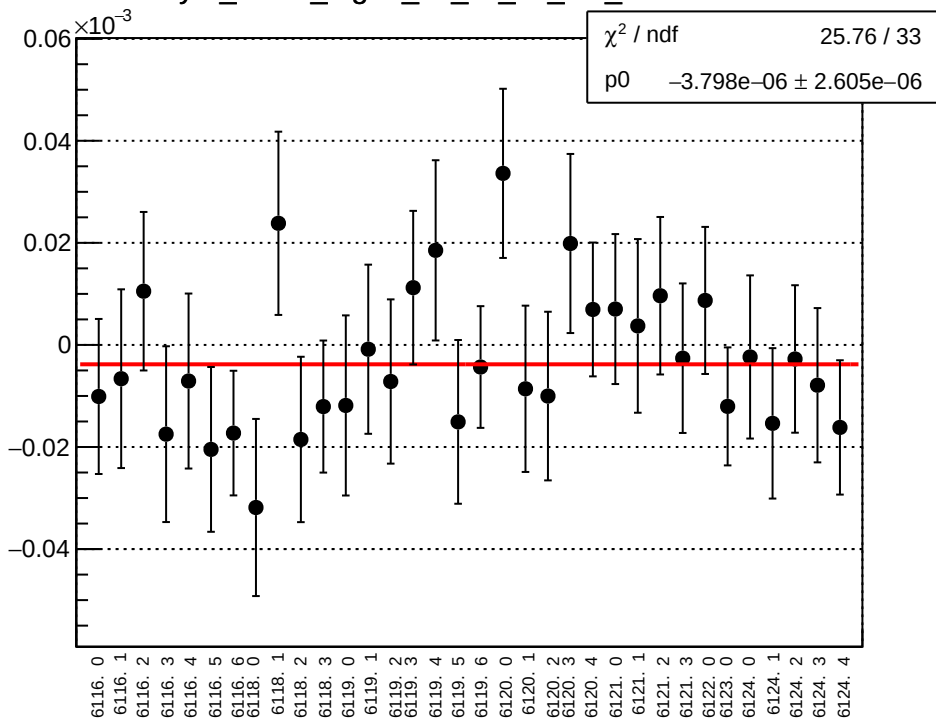
asym_sam6_dit_vs_eigen_cor_diff_mean vs run



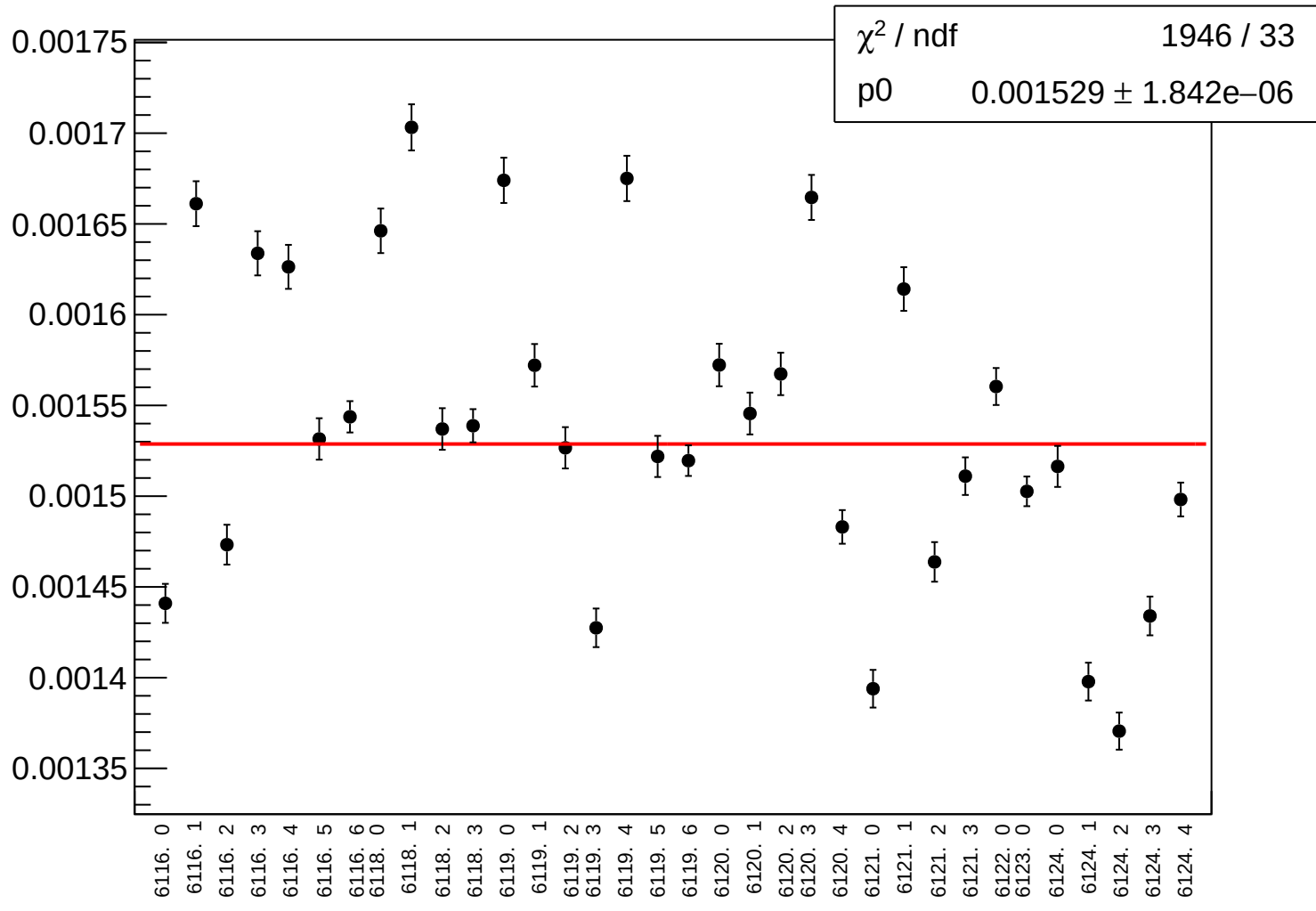
asym_sam6_dit_vs_eigen_cor_diff_rms vs run



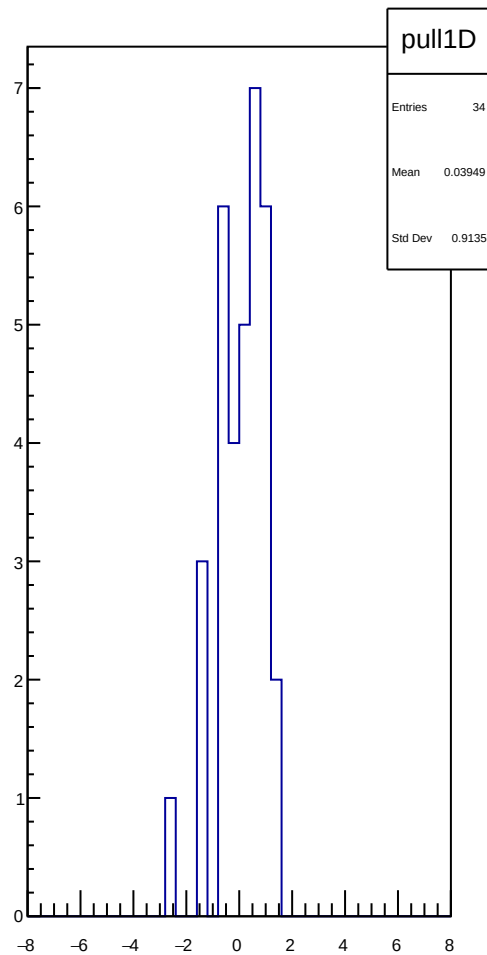
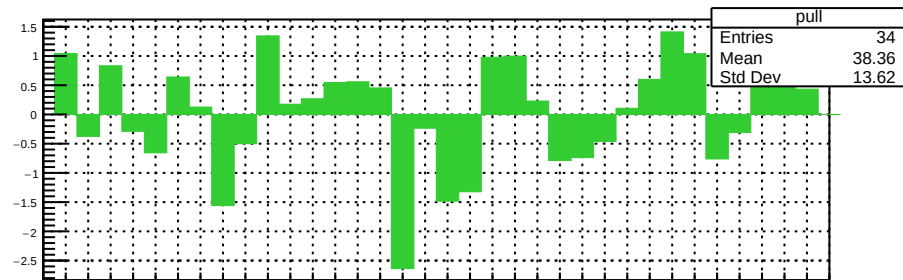
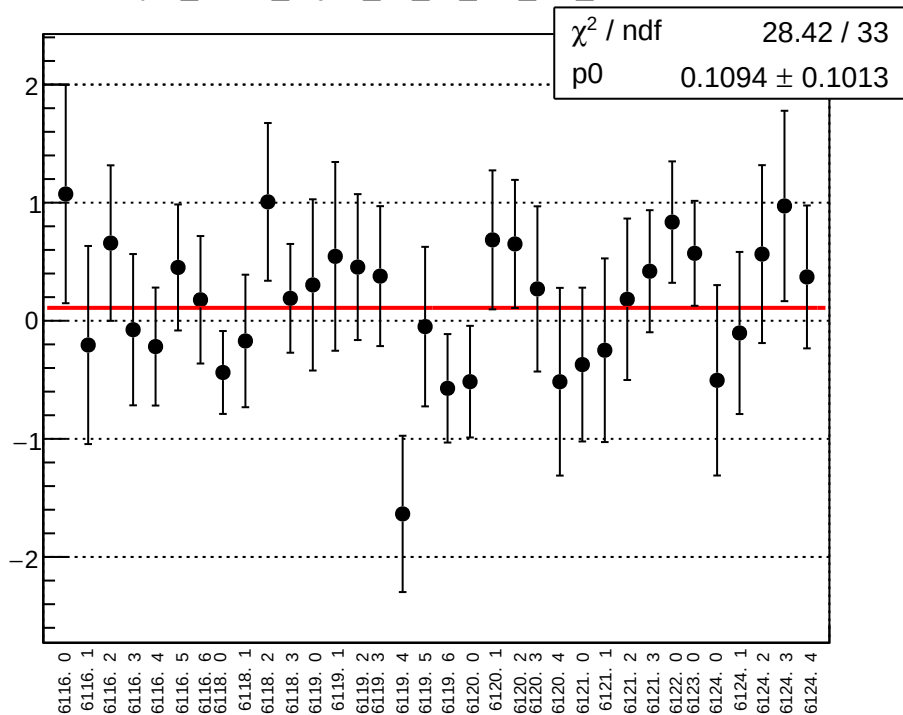
asym_sam6_eigen_dit_vs_dit_diff_mean vs run



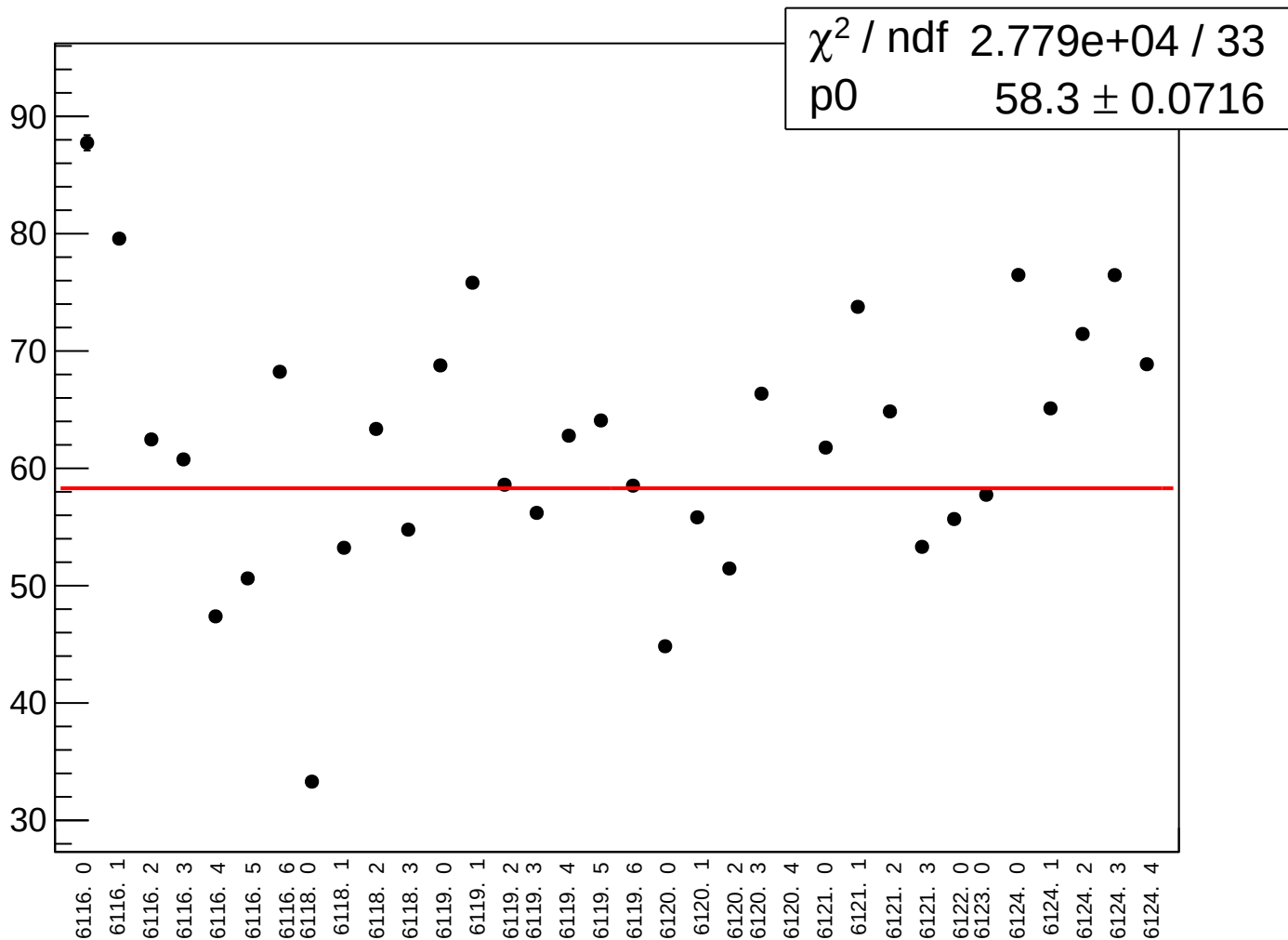
asym_sam6_eigen_dit_vs_dit_diff_rms vs run



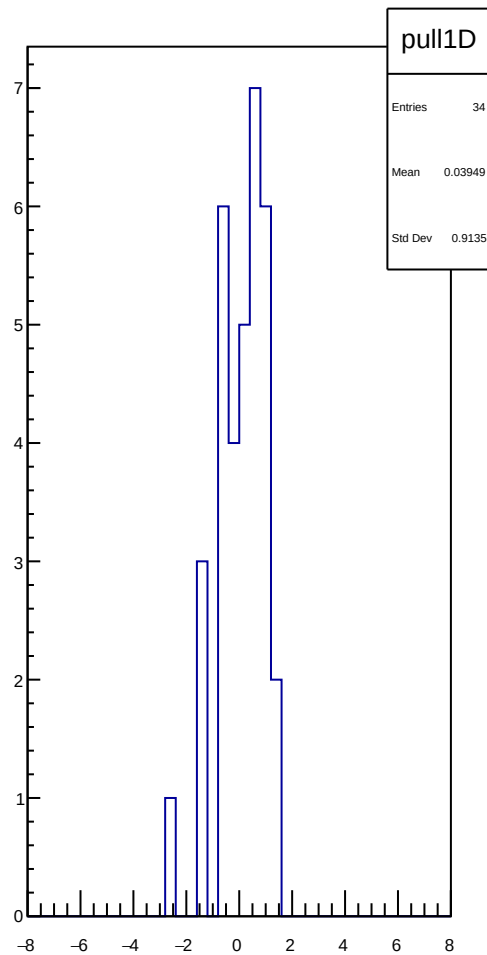
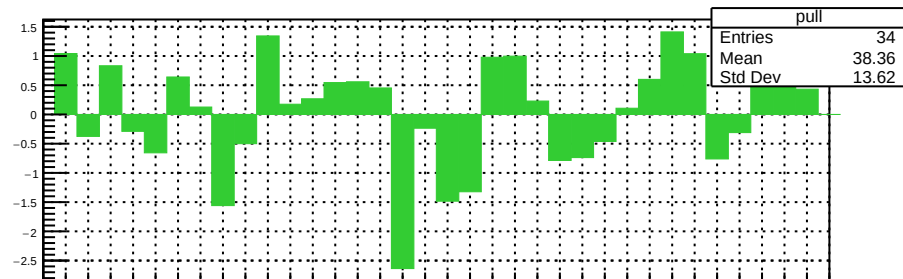
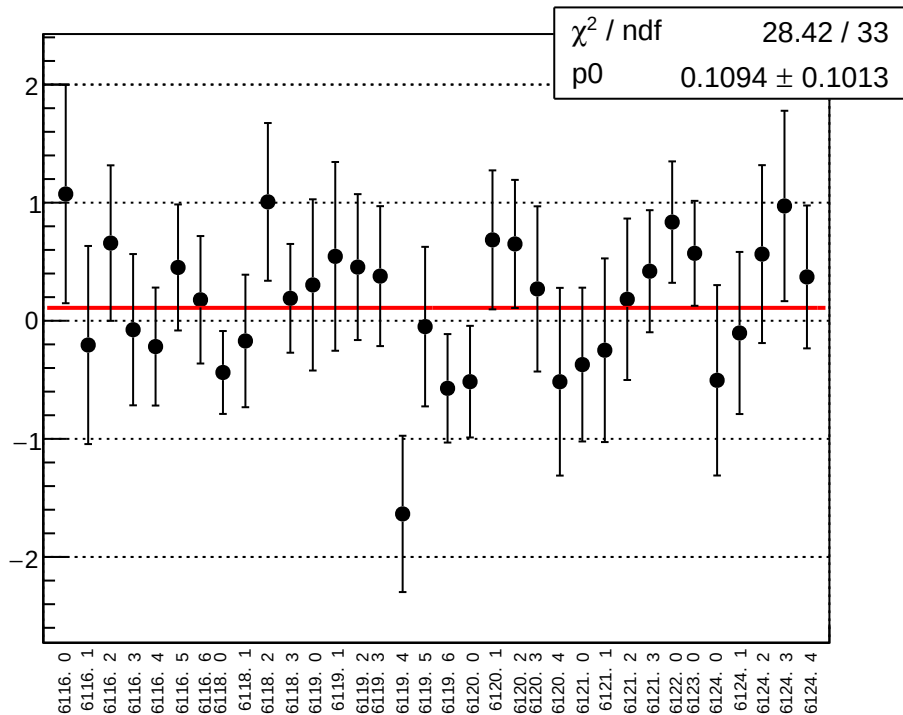
asym_sam6_eigen_dit_vs_cor_diff_mean vs run



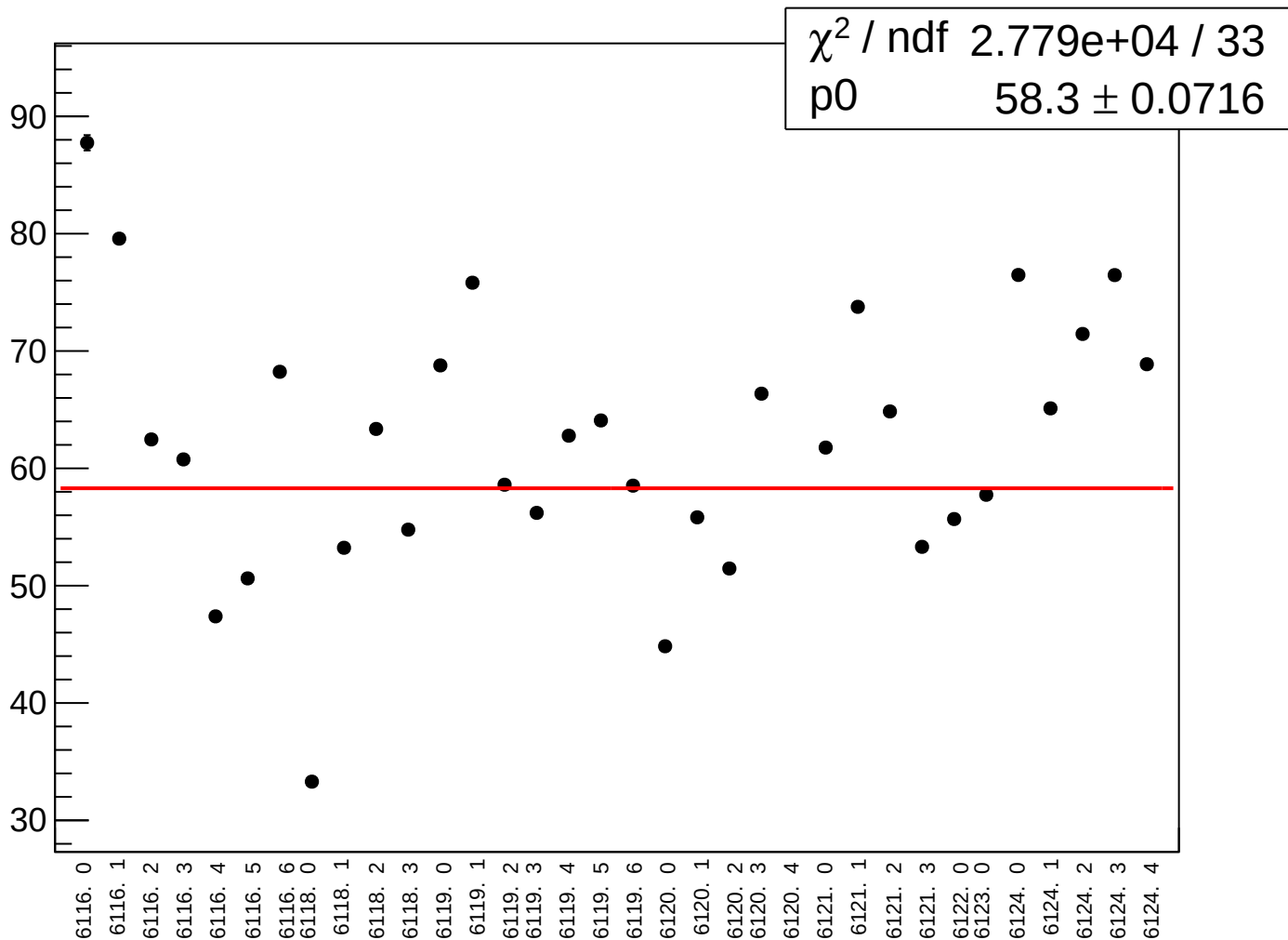
asym_sam6_eigen_dit_vs_cor_diff_rms vs run



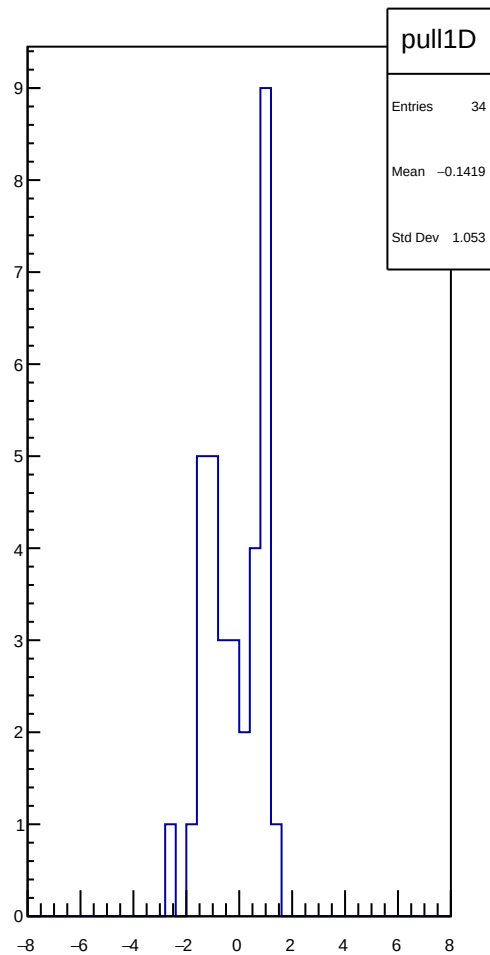
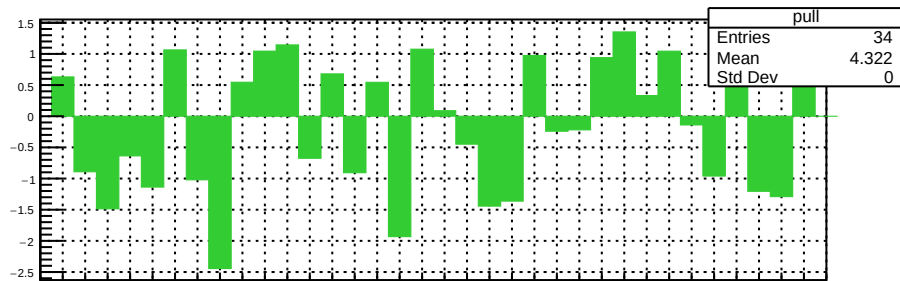
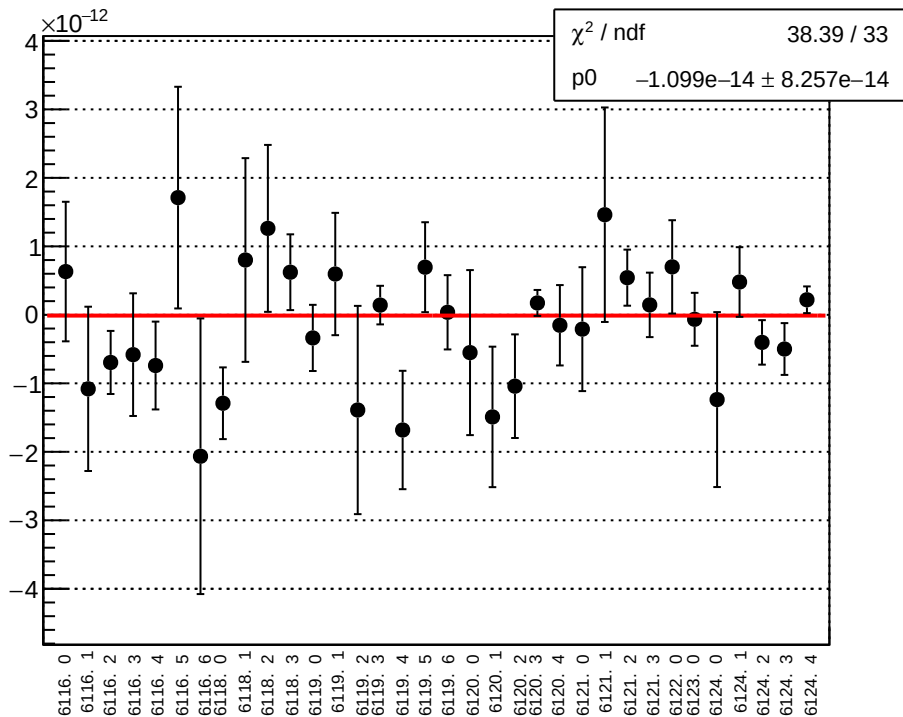
asym_sam6_eigen_dit_vs_eigen_cor_diff_mean vs run



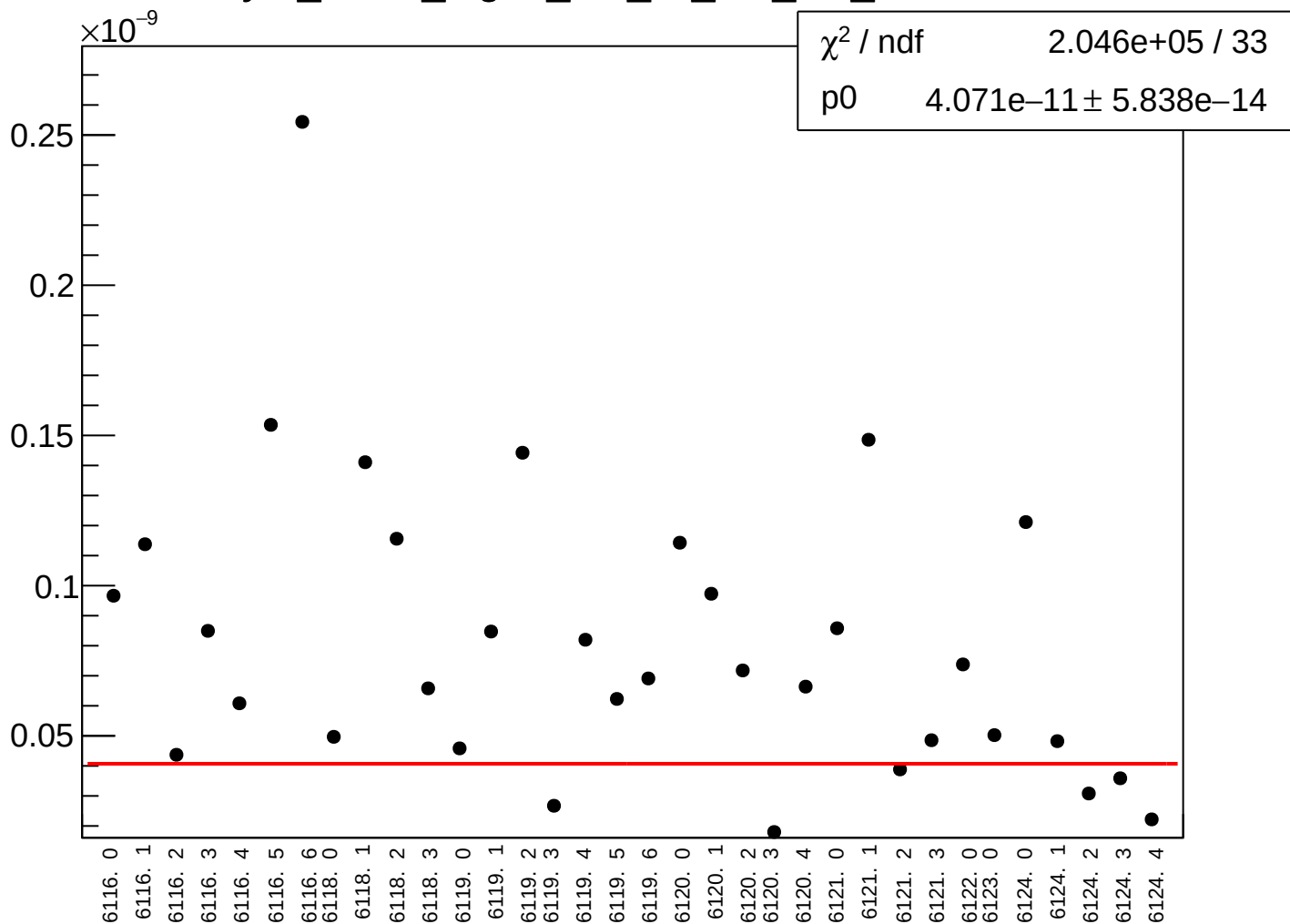
asym_sam6_eigen_dit_vs_eigen_cor_diff_rms vs run



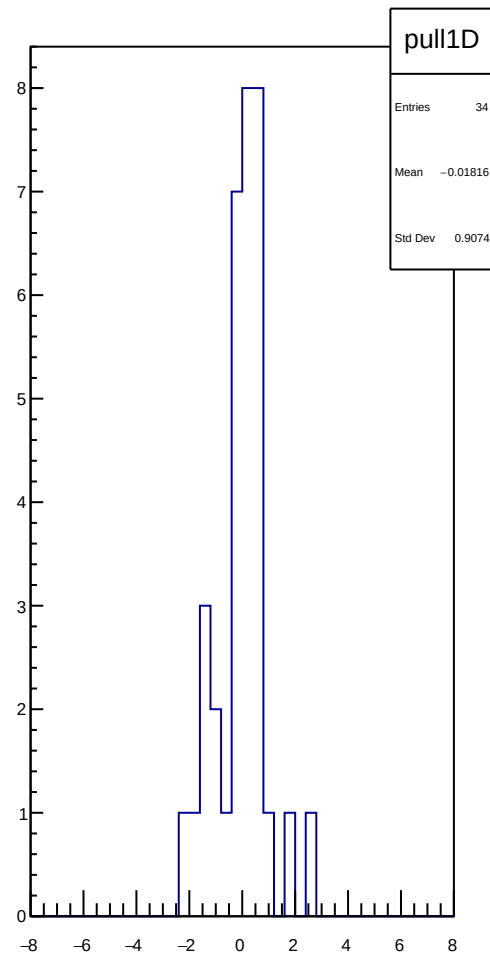
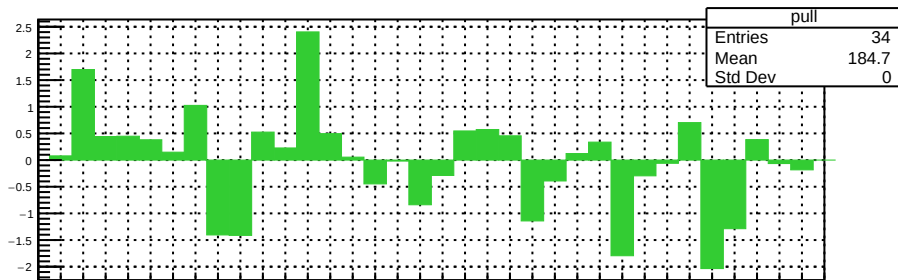
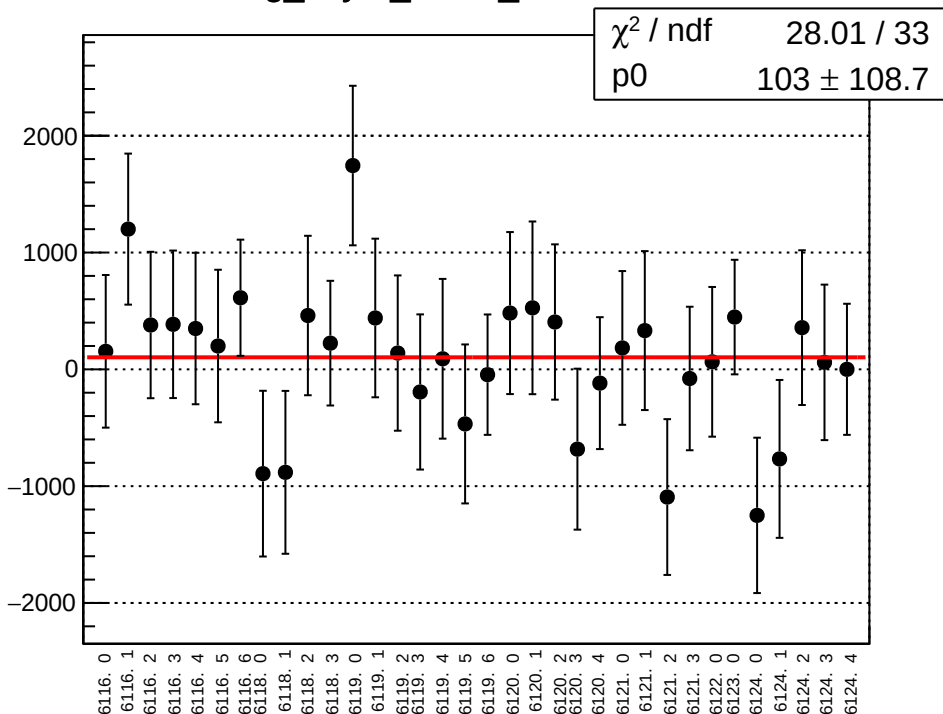
asym_sam6_eigen_cor_vs_cor_diff_mean vs run



asym_sam6_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam7_mean vs run



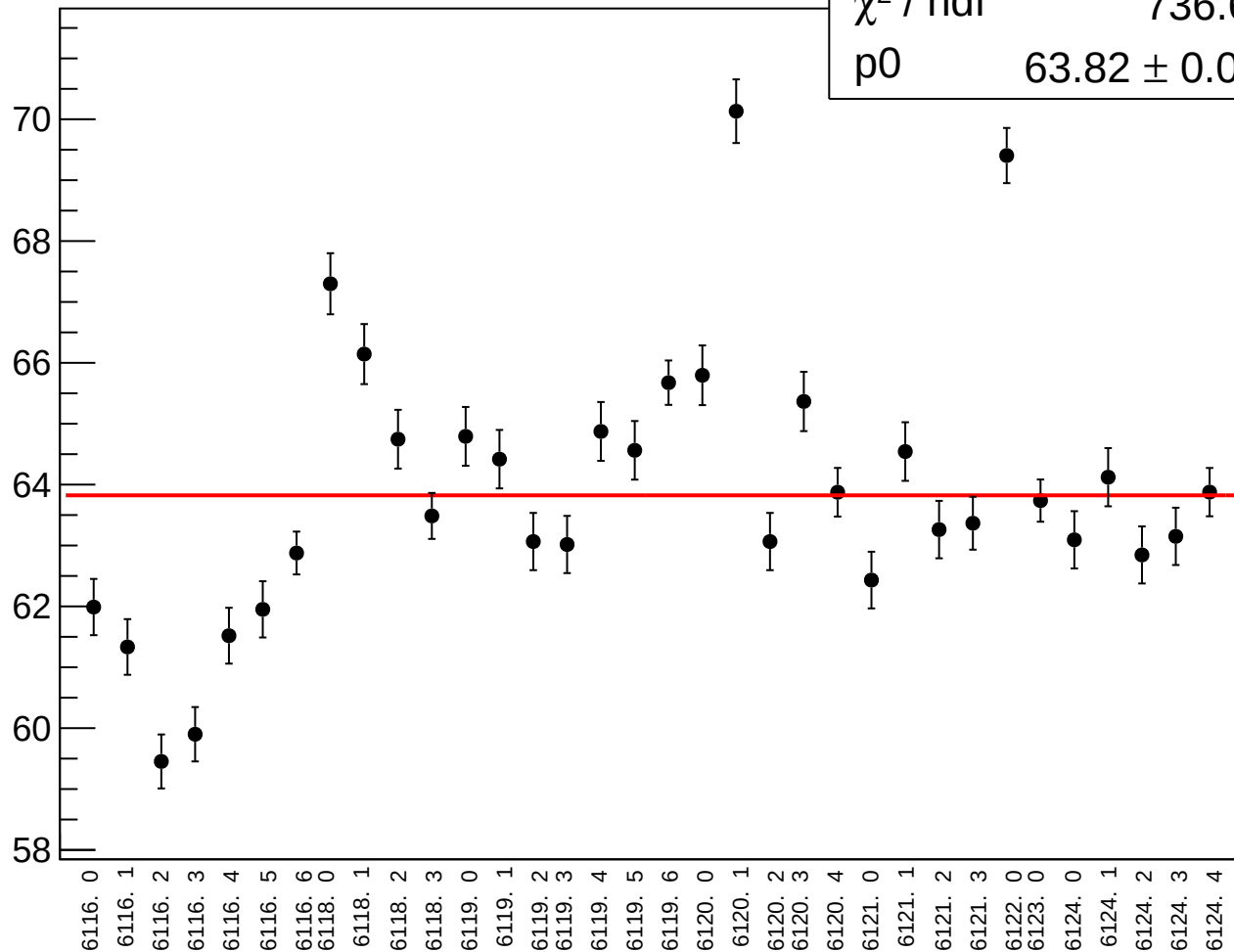
reg_asym_sam7_rms vs run

χ^2 / ndf

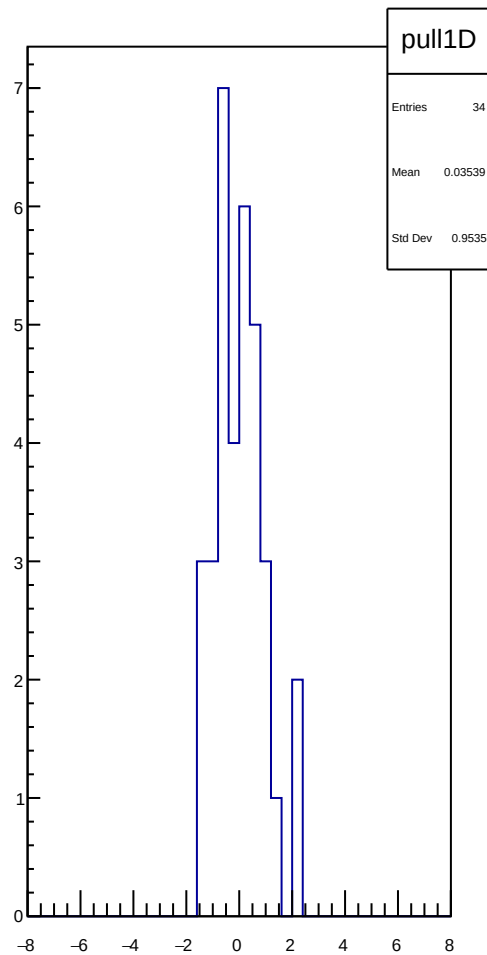
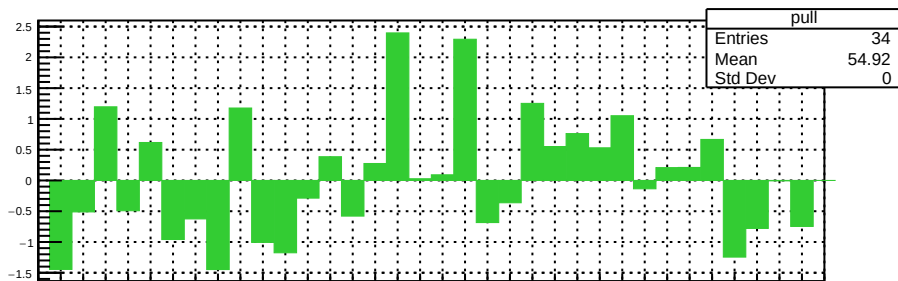
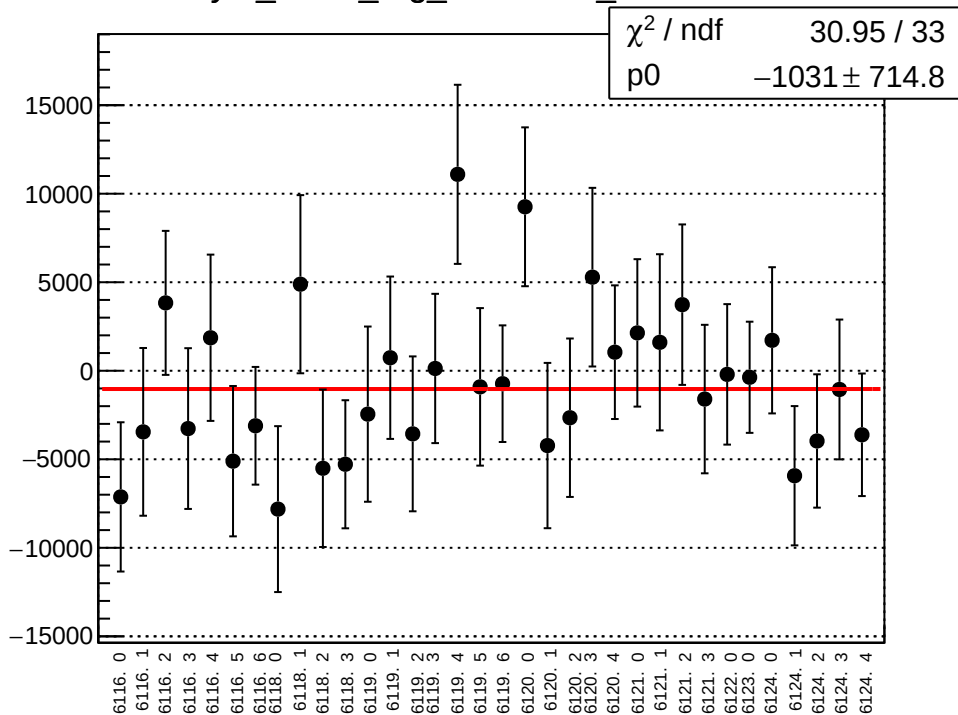
736.6 / 33

p0

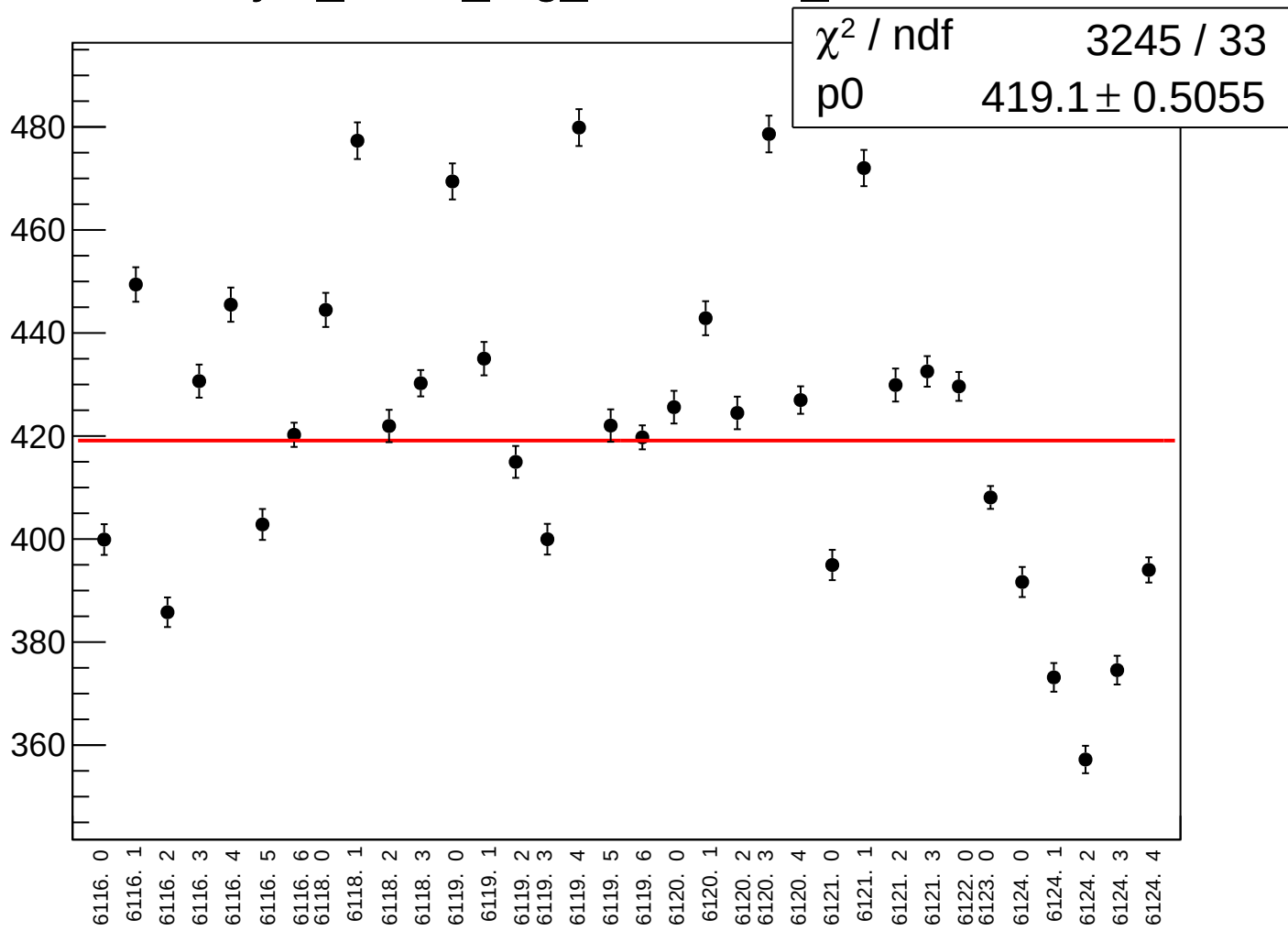
63.82 ± 0.07683



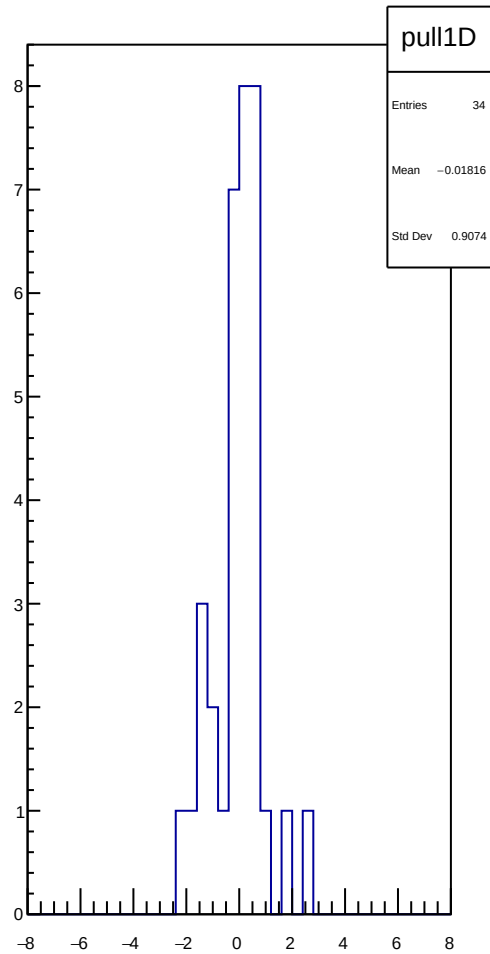
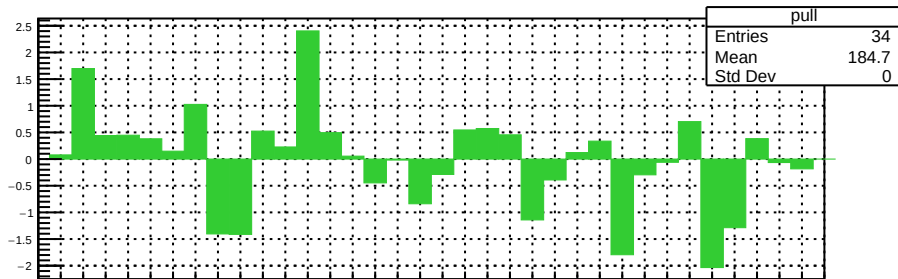
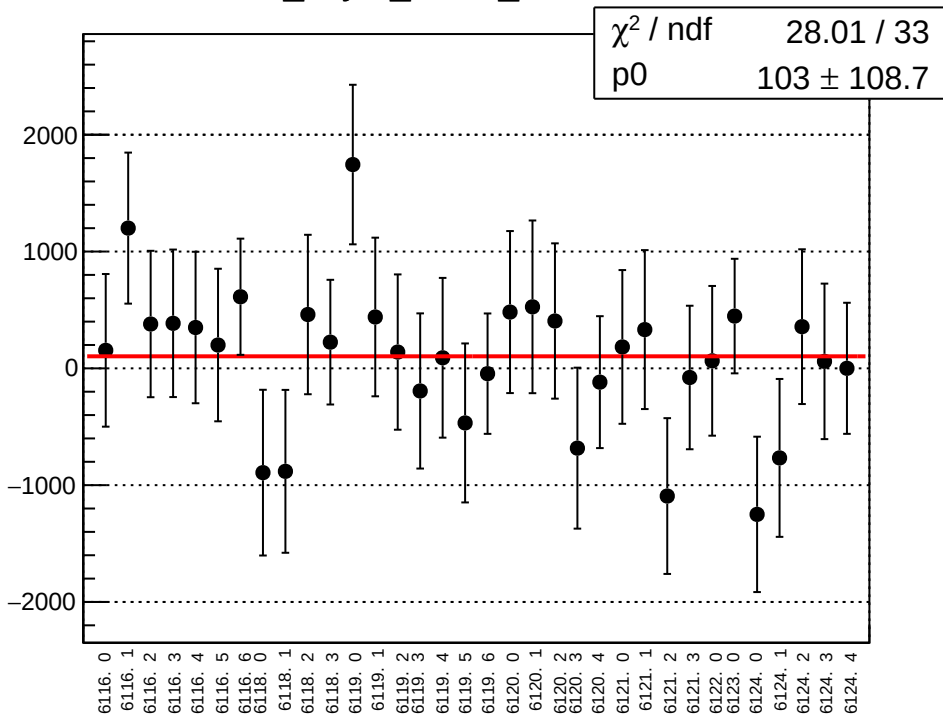
asym_sam7_reg_correction_mean vs run



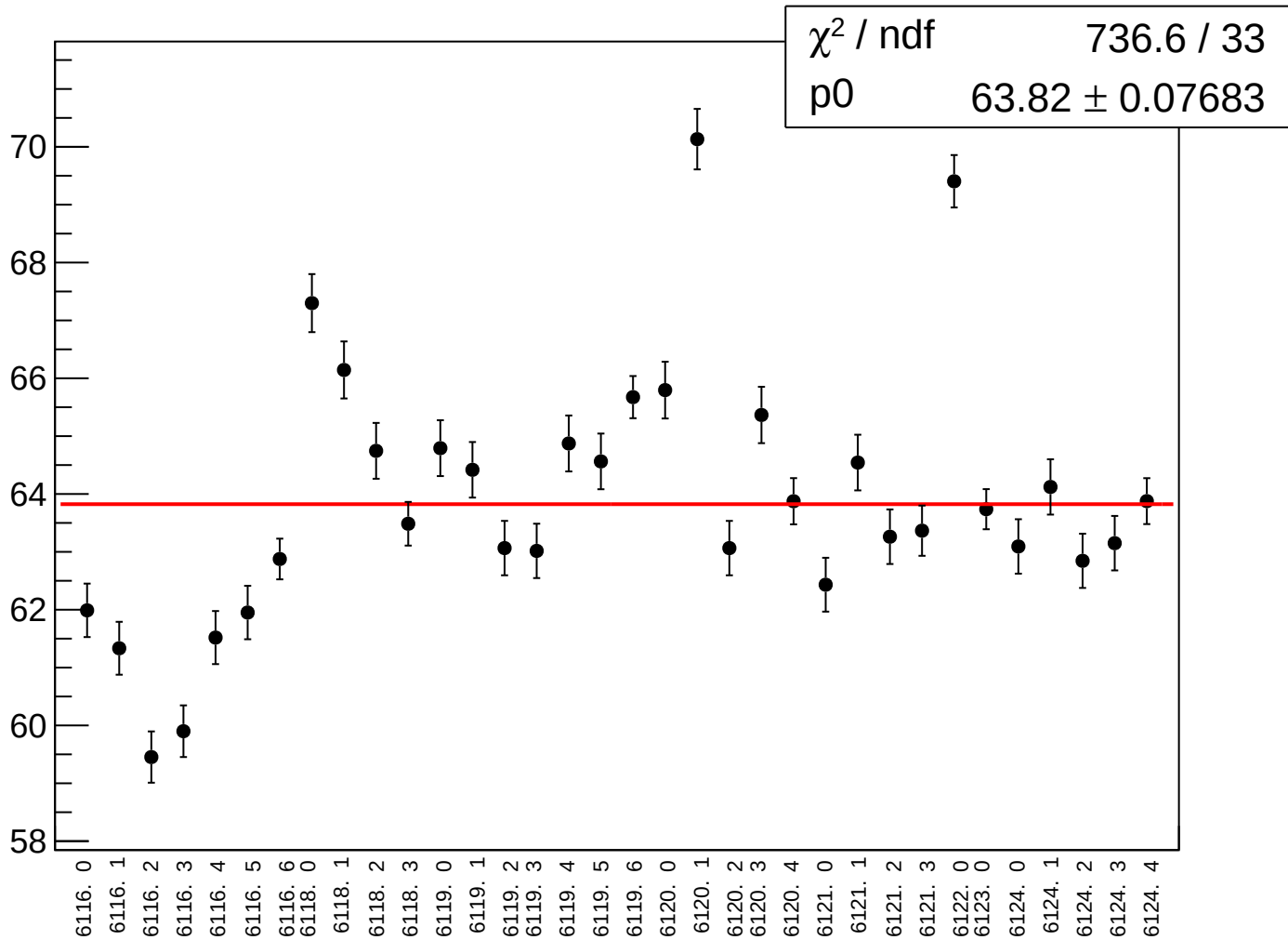
asym_sam7_reg_correction_rms vs run



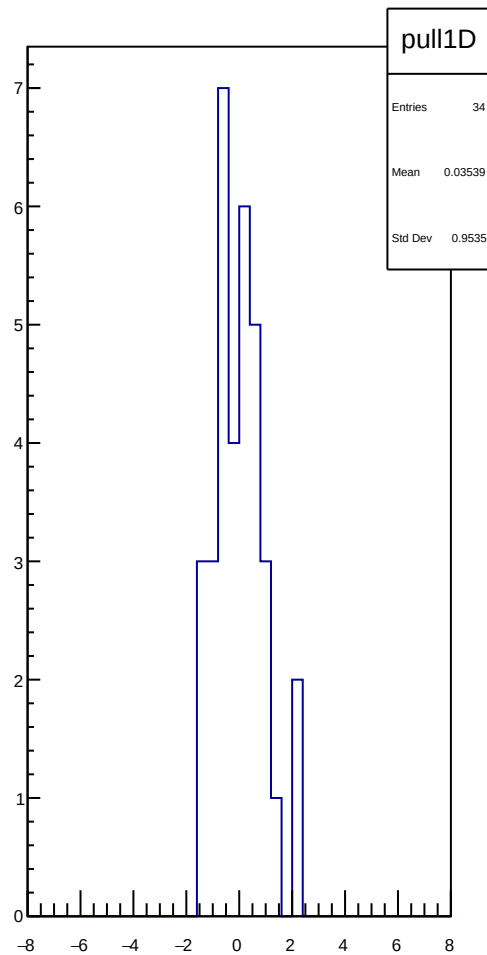
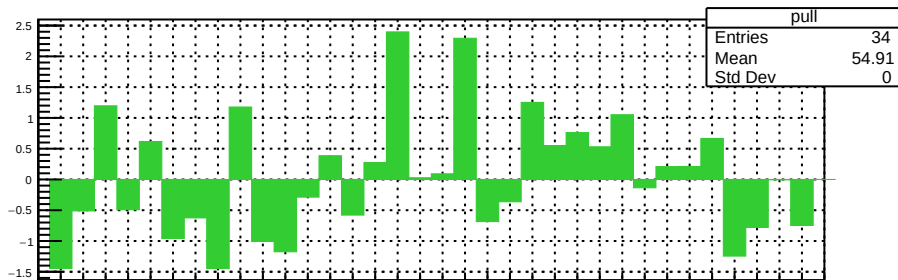
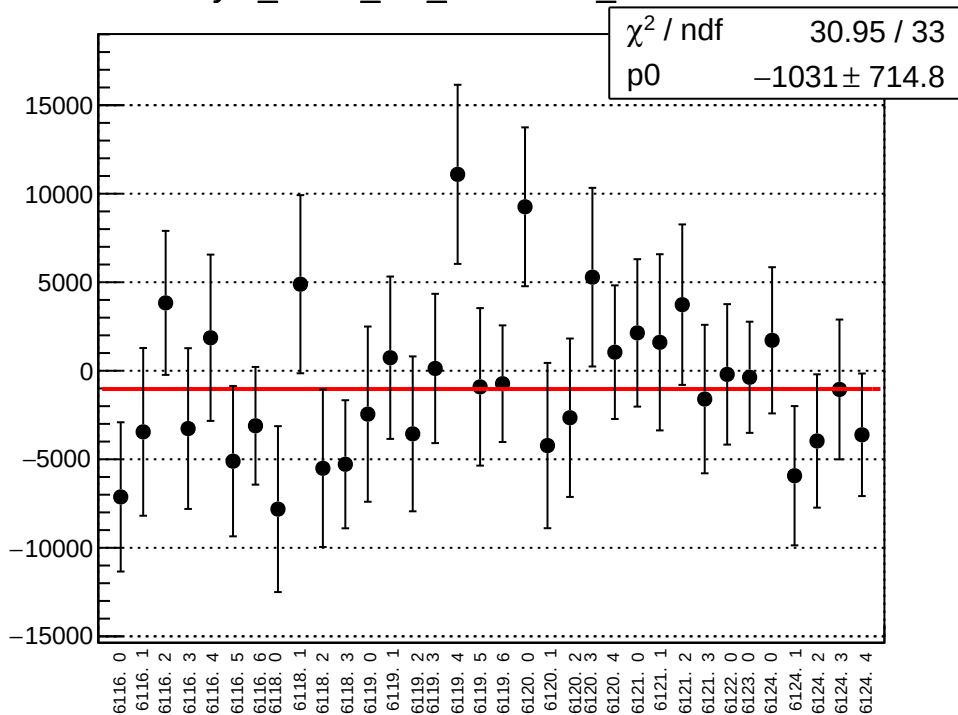
cor_asym_sam7_mean vs run



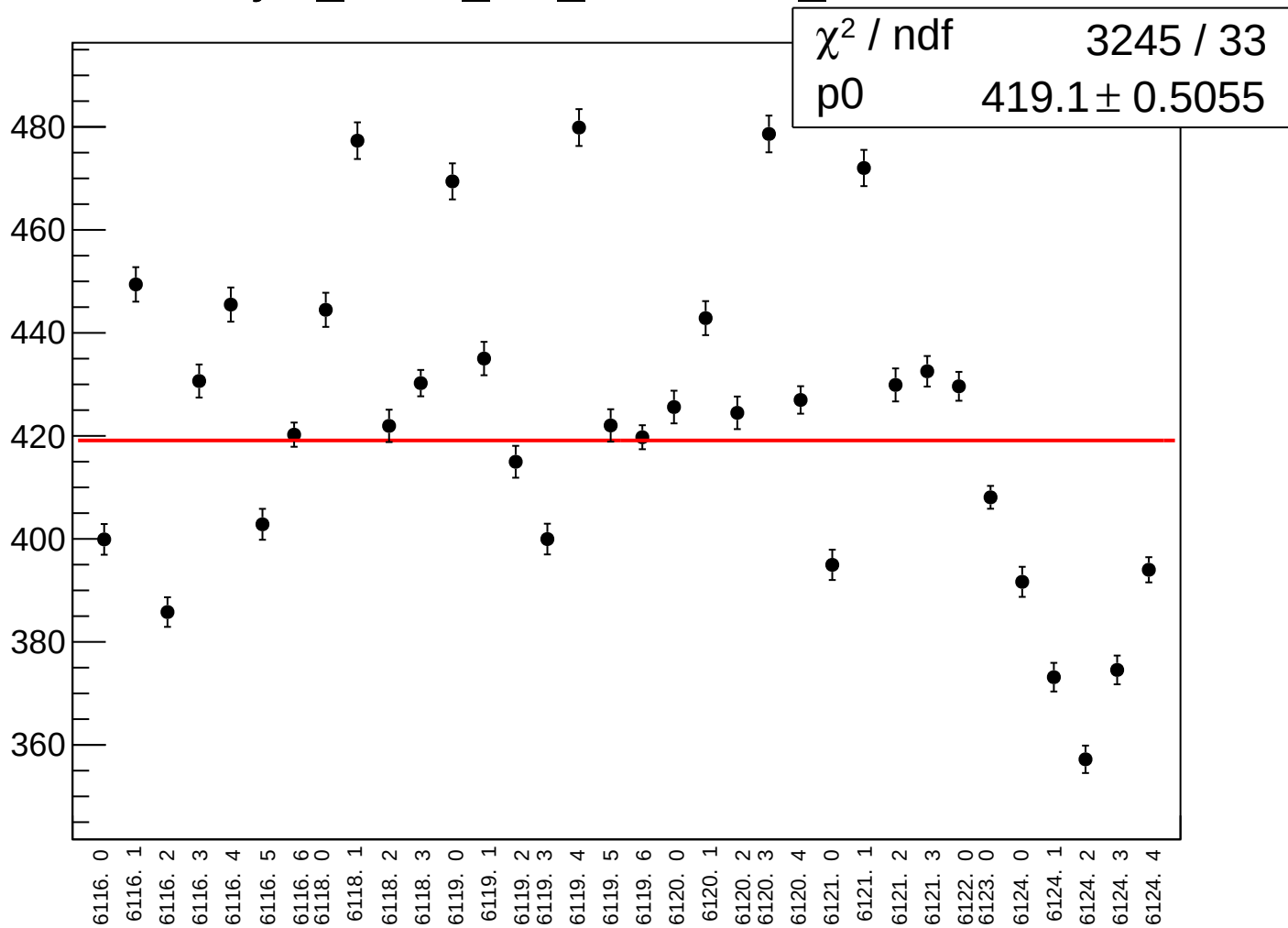
cor_asym_sam7_rms vs run



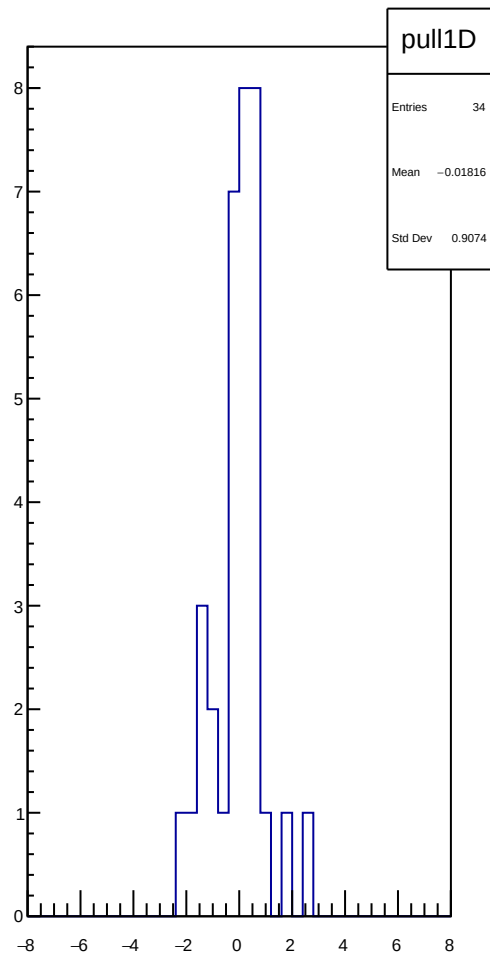
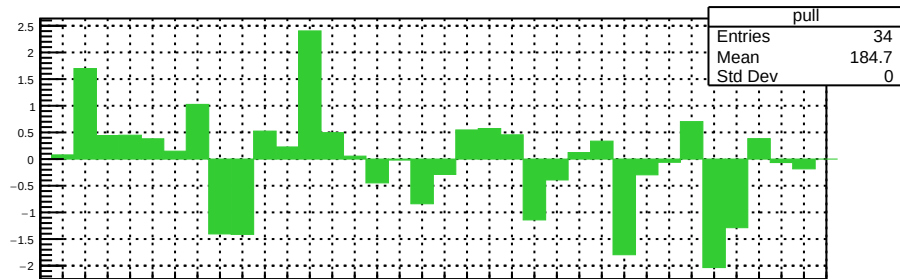
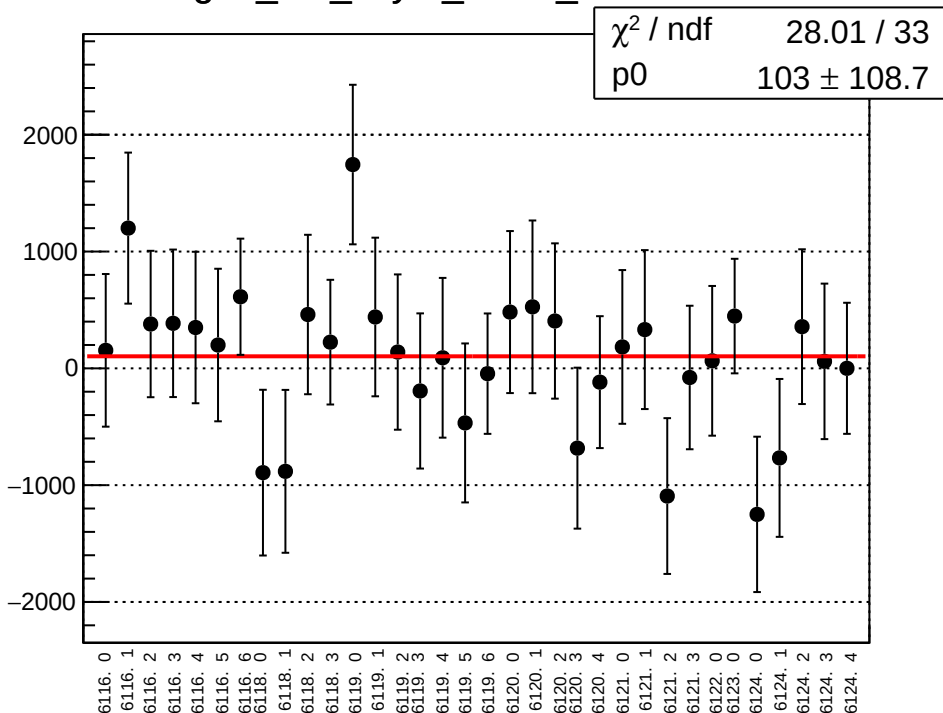
asym_sam7_cor_correction_mean vs run



asym_sam7_cor_correction_rms vs run



eigen_cor_asym_sam7_mean vs run



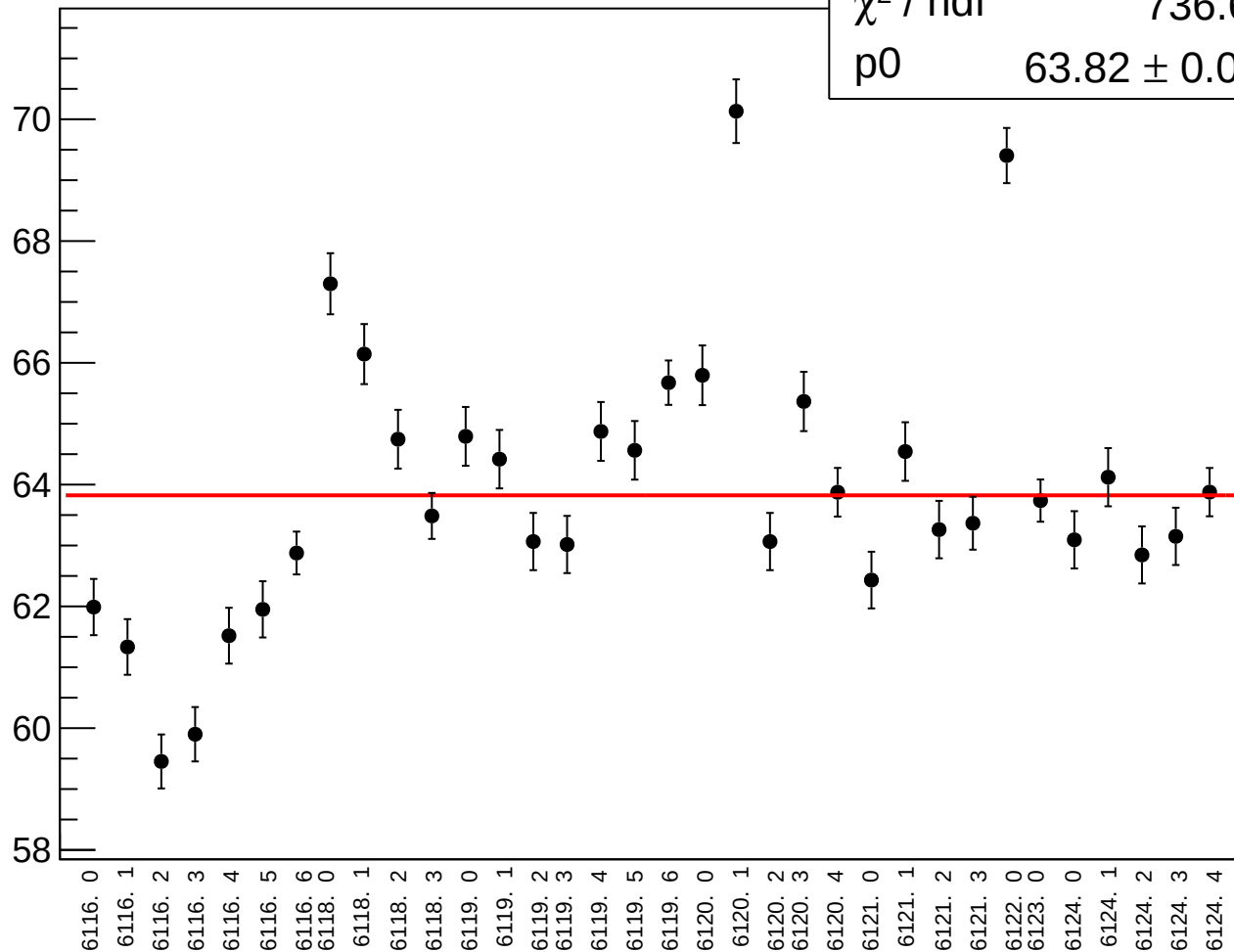
eigen_cor_asym_sam7_rms vs run

χ^2 / ndf

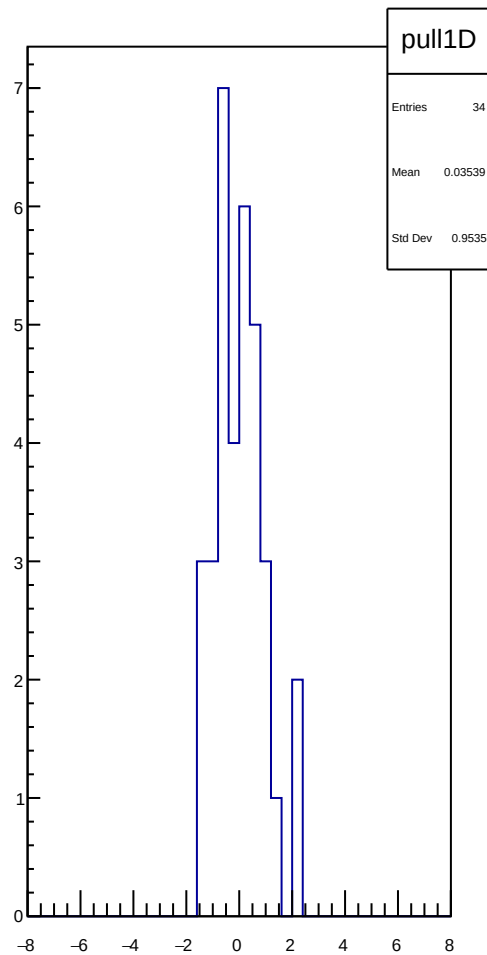
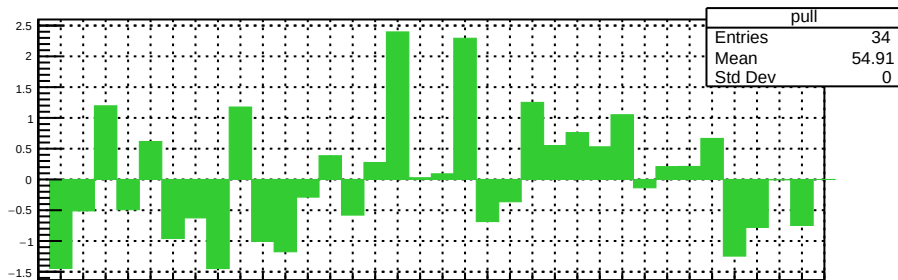
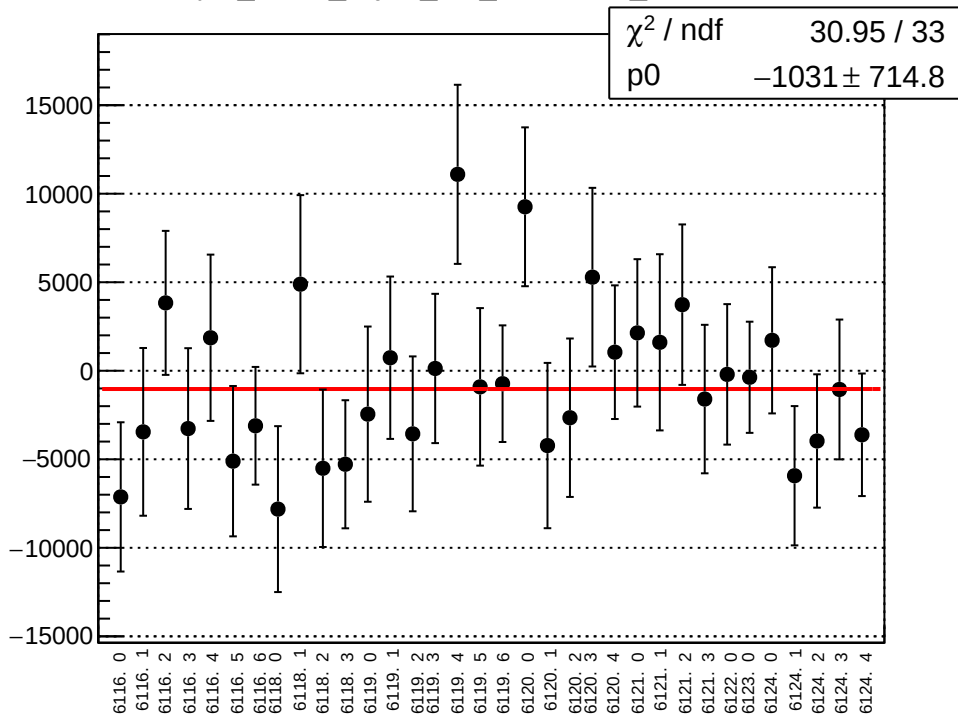
736.6 / 33

p0

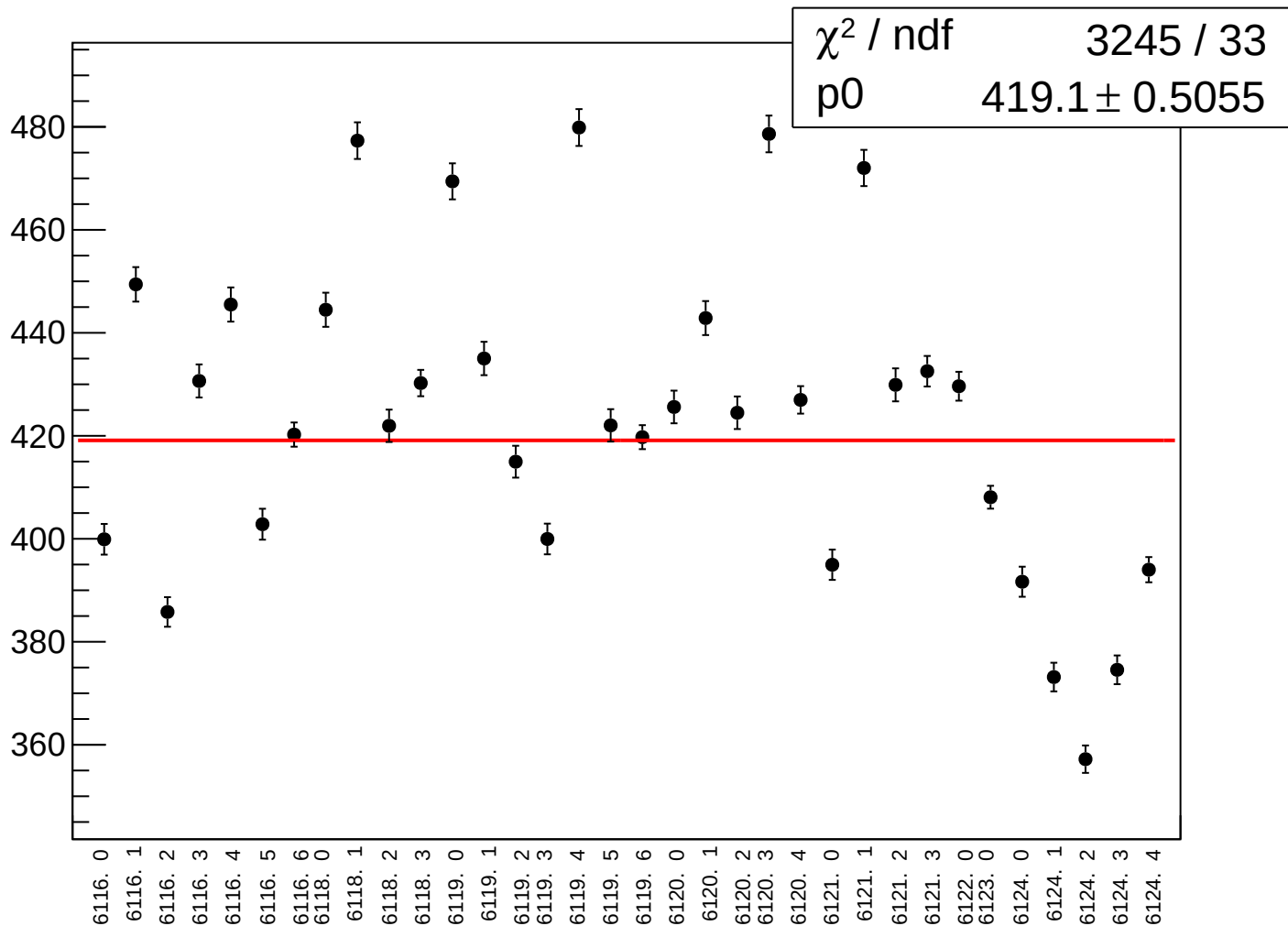
63.82 ± 0.07683



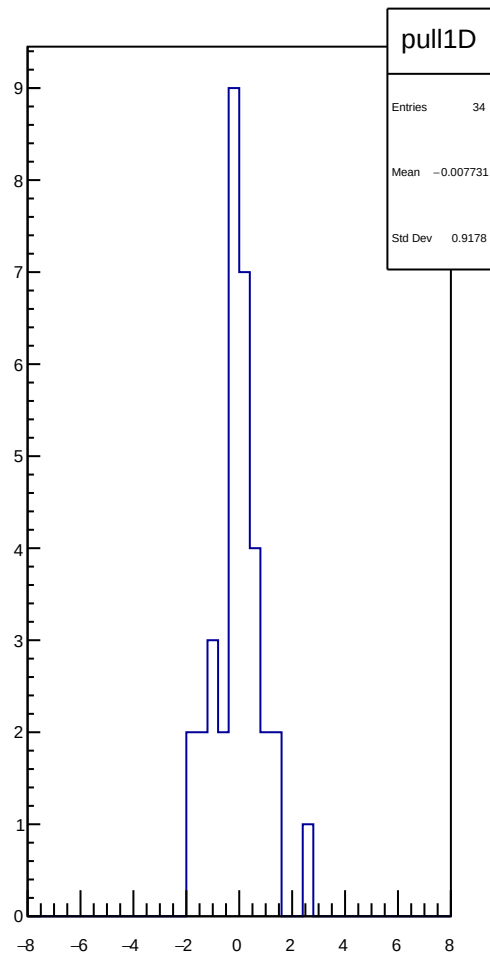
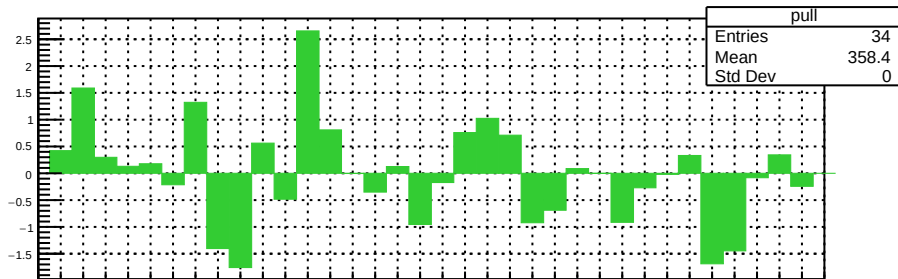
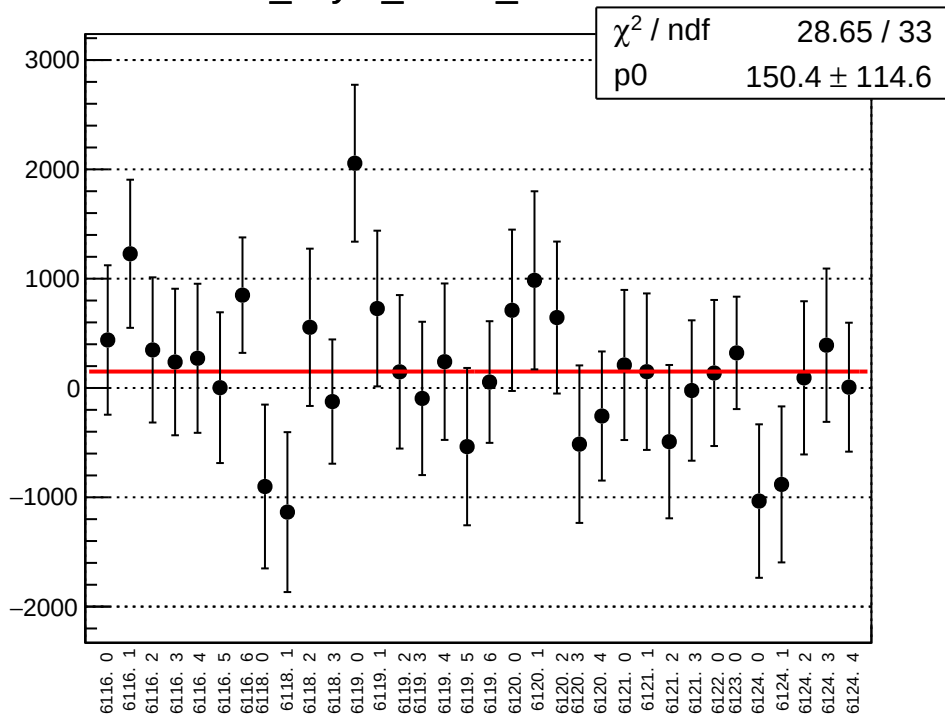
asym_sam7_eigen_cor_correction_mean vs run



asym_sam7_eigen_cor_correction_rms vs run



dit_asym_sam7_mean vs run



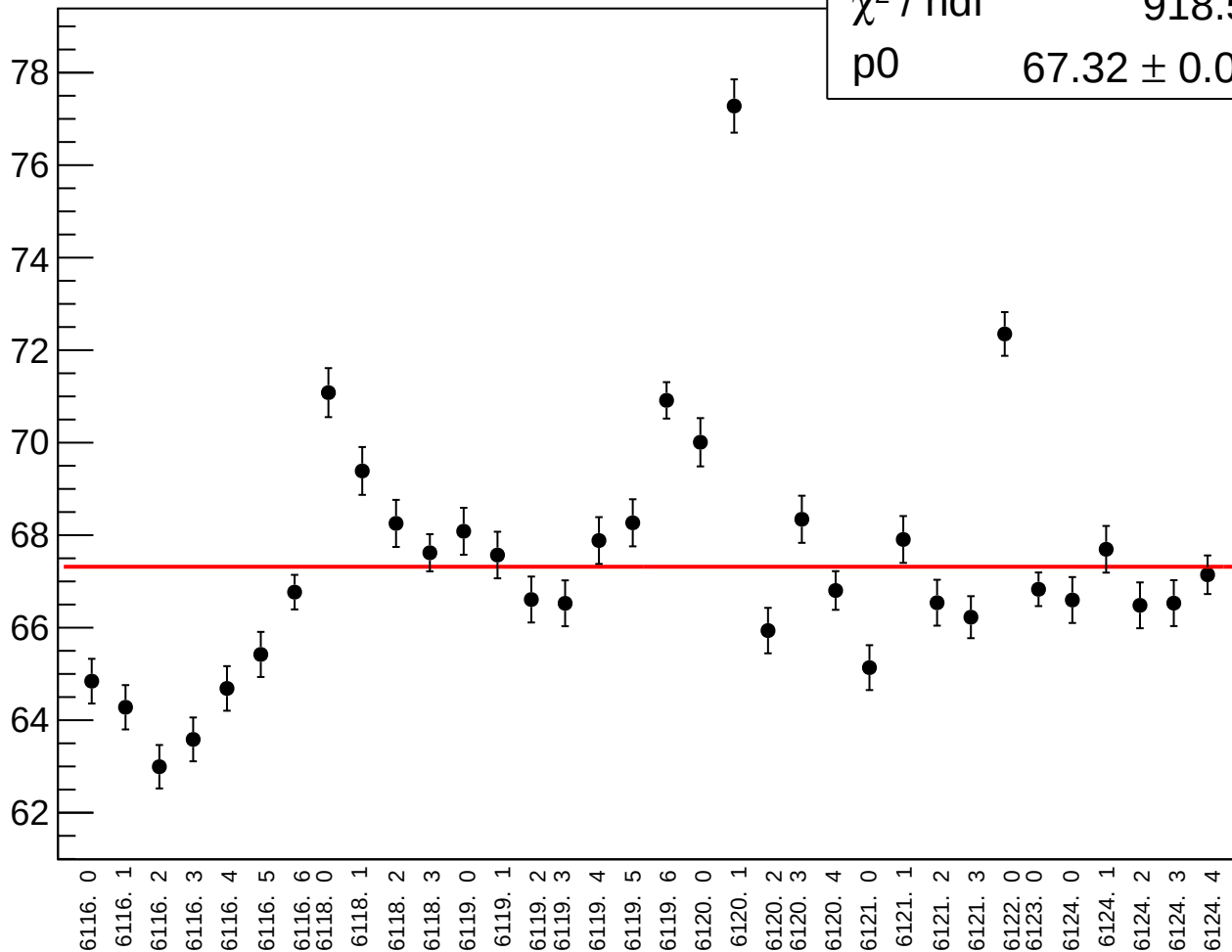
dit_asym_sam7_rms vs run

χ^2 / ndf

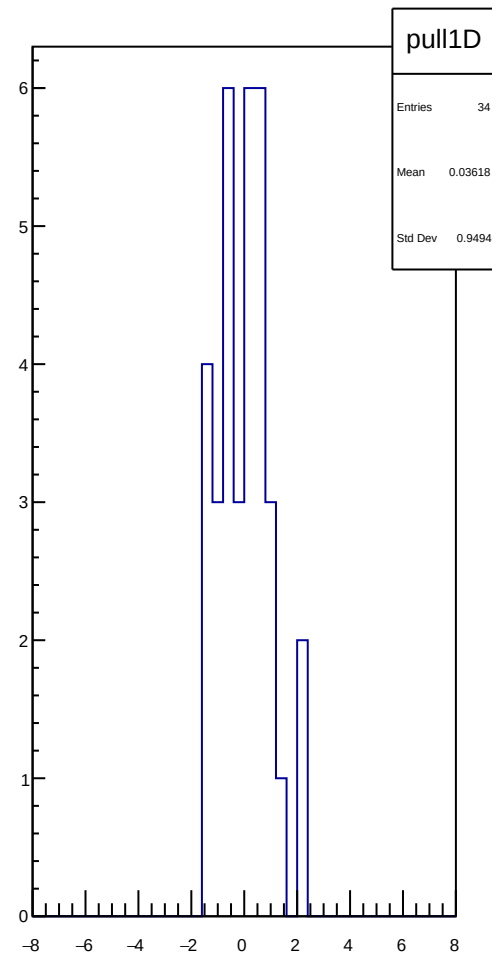
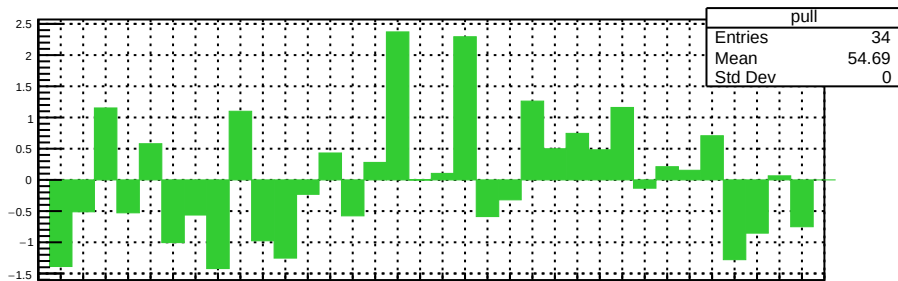
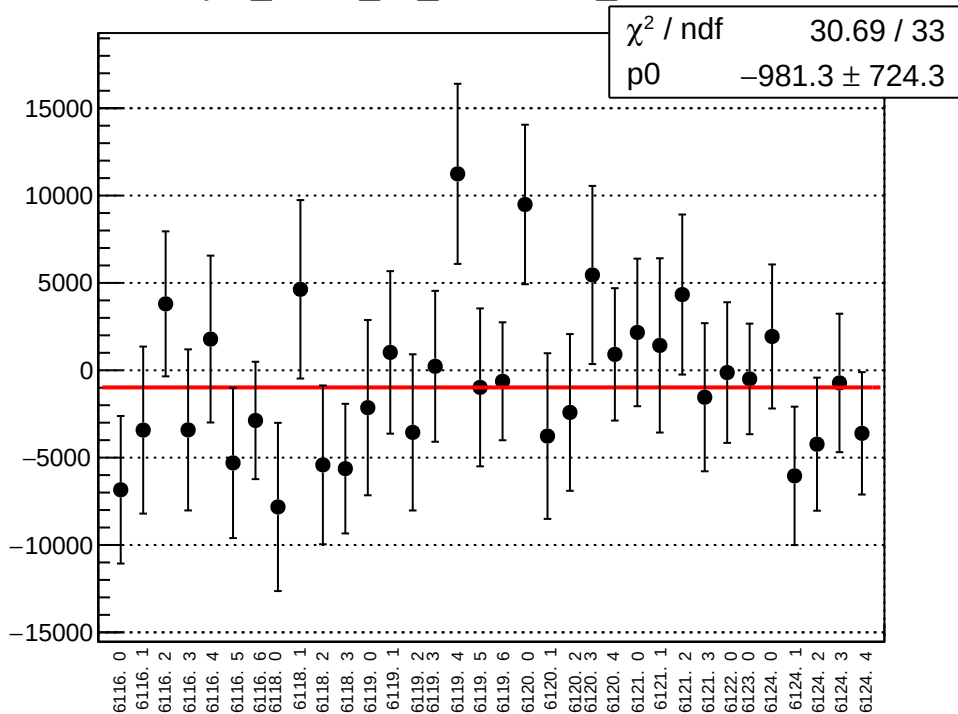
918.5 / 33

p0

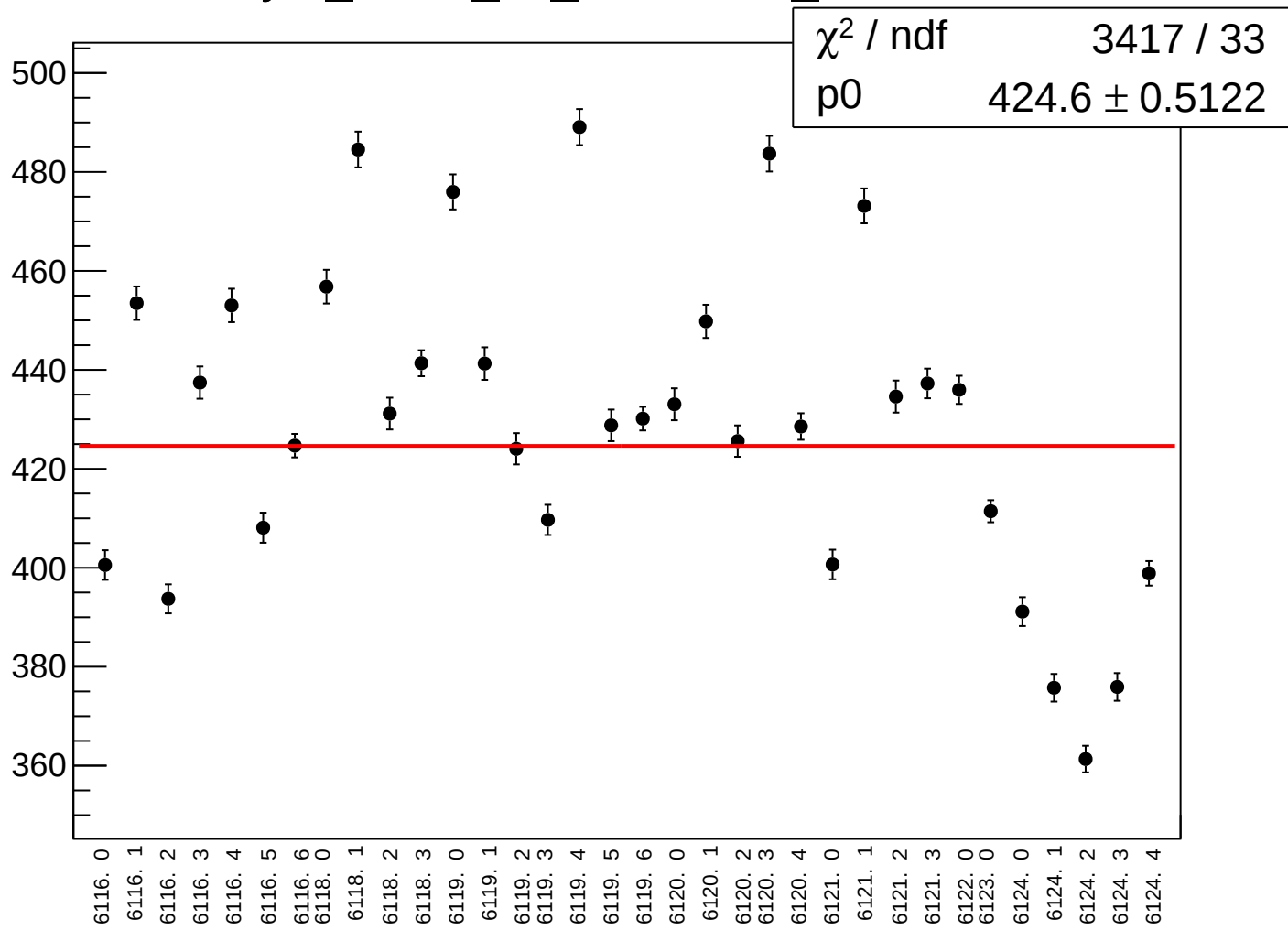
67.32 ± 0.08105



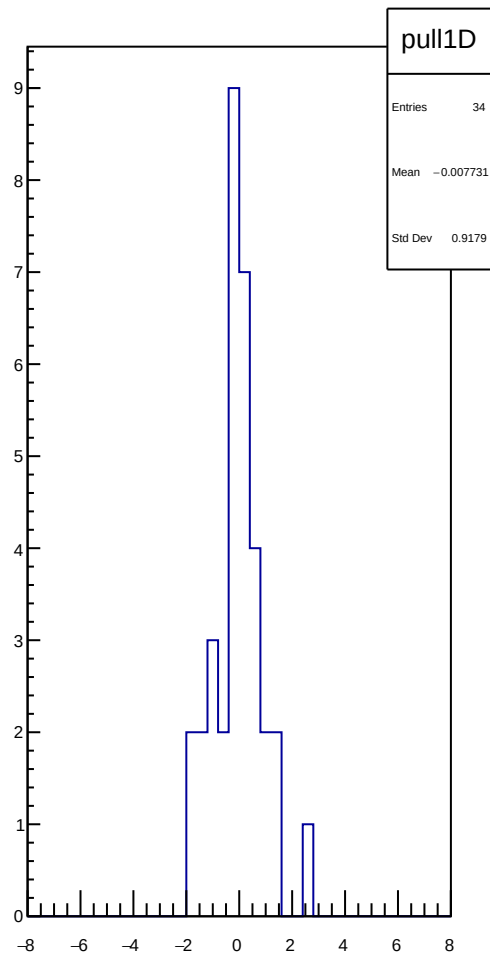
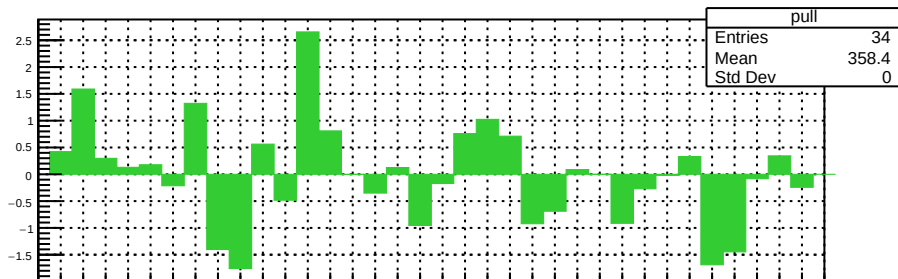
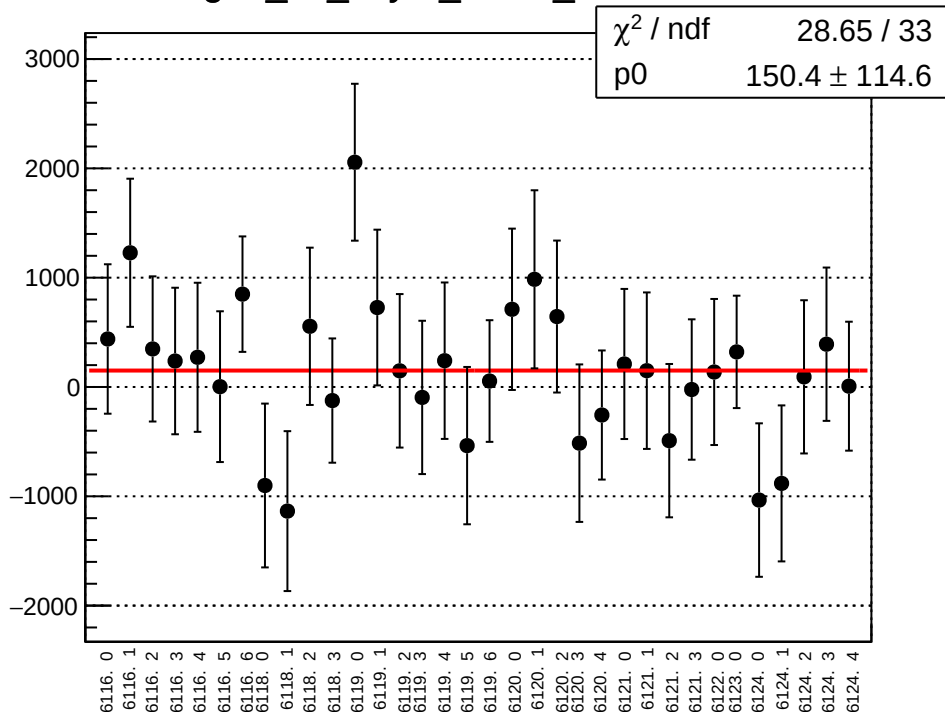
asym_sam7_dit_correction_mean vs run



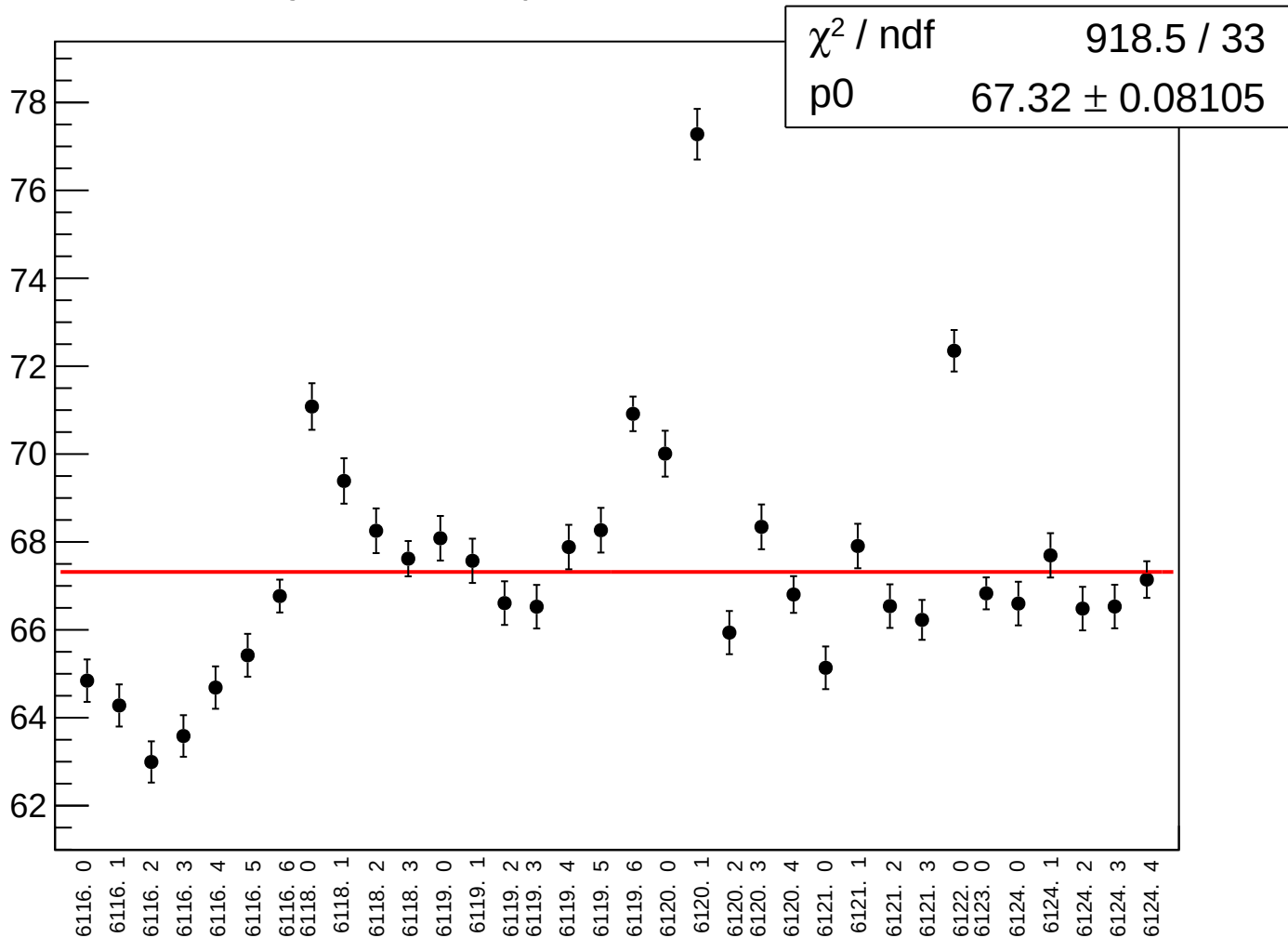
asym_sam7_dit_correction_rms vs run



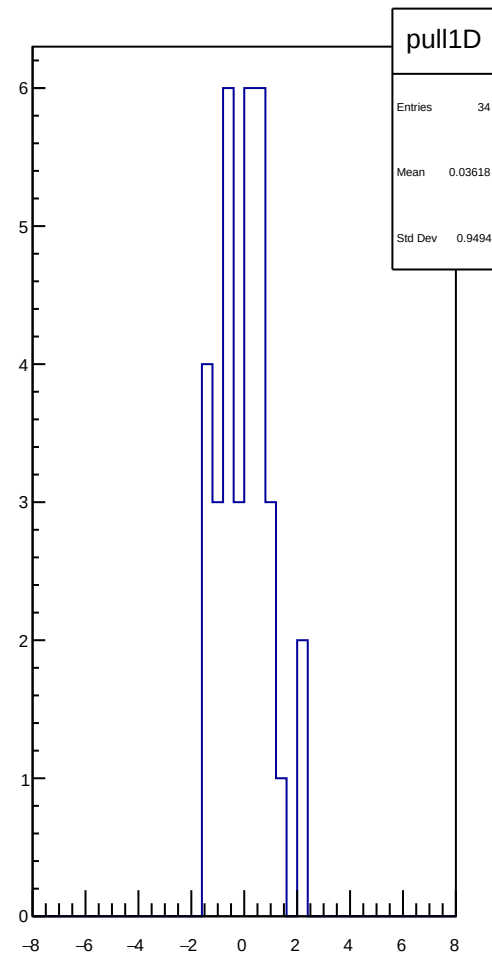
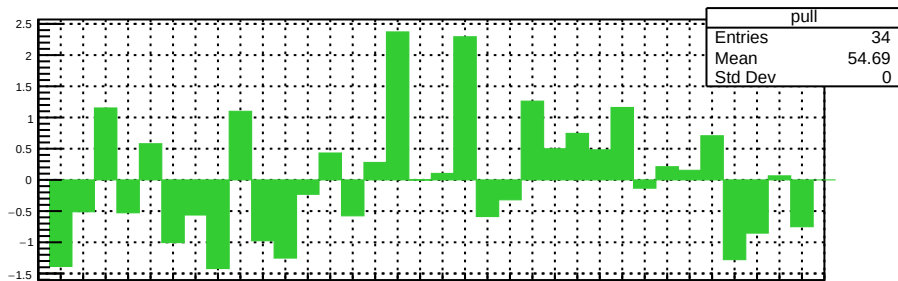
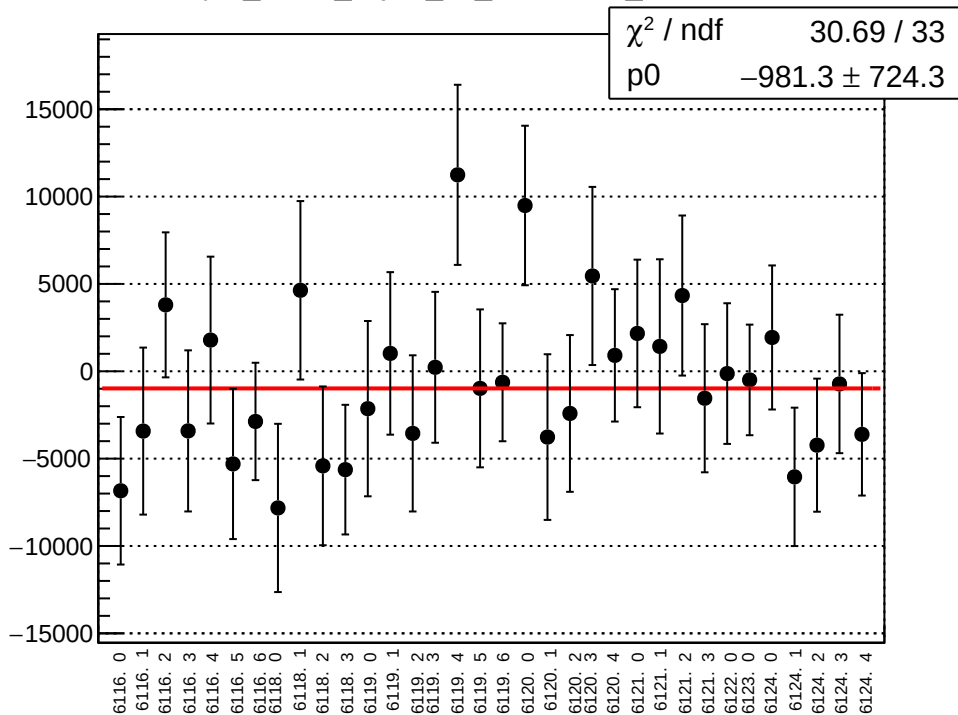
eigen_dit_asym_sam7_mean vs run



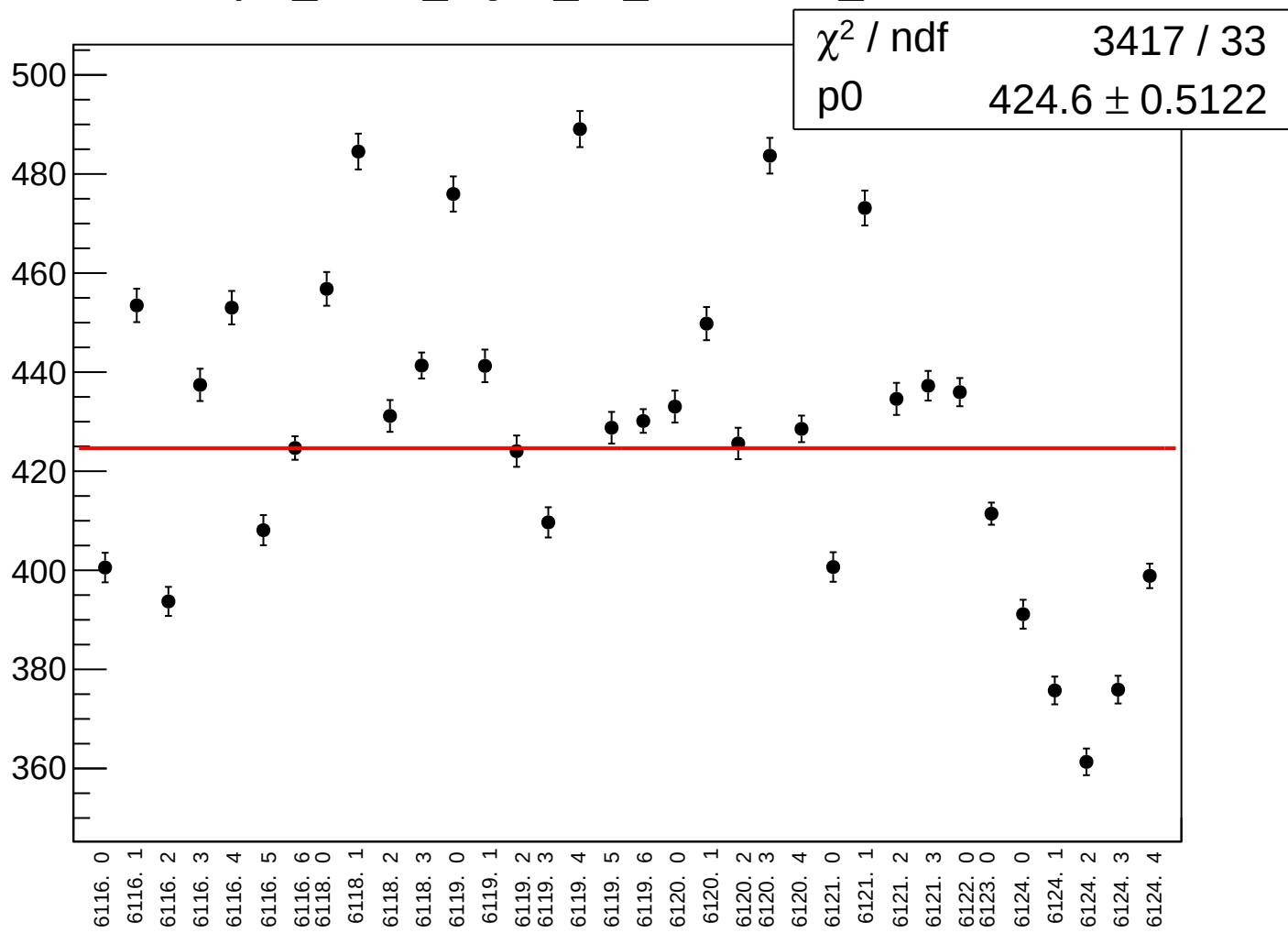
eigen_dit_asym_sam7_rms vs run



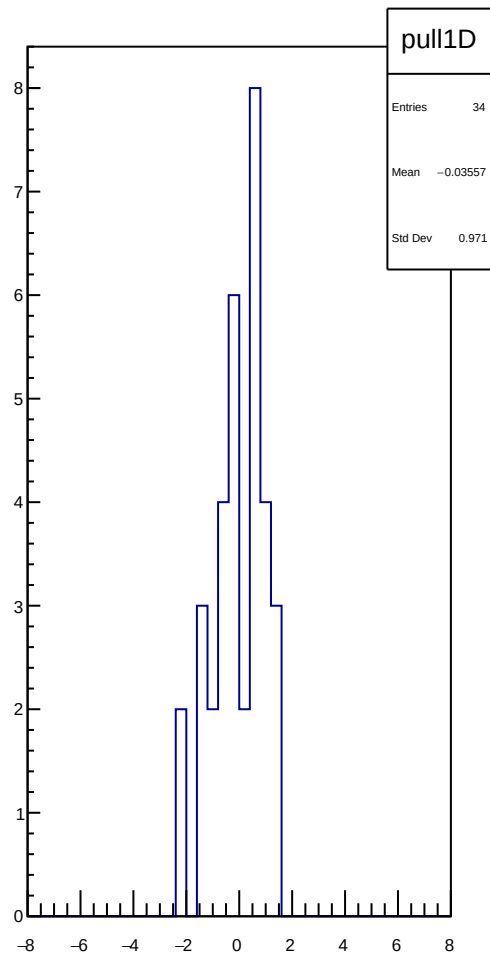
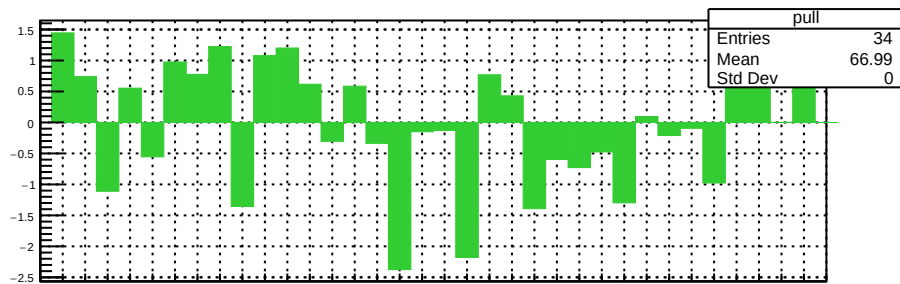
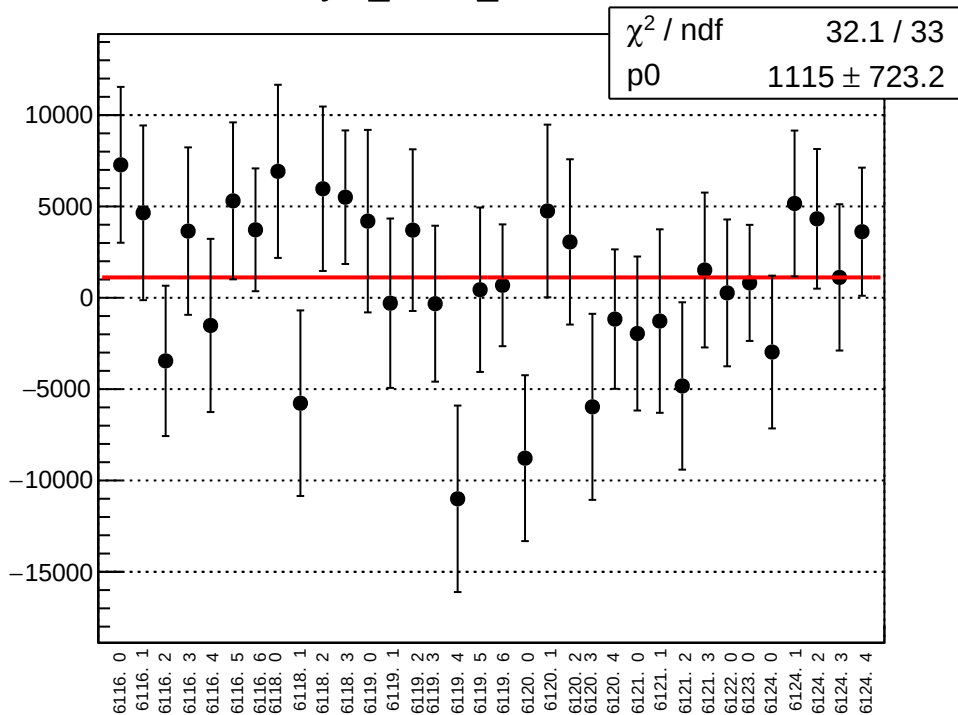
asym_sam7_eigen_dit_correction_mean vs run



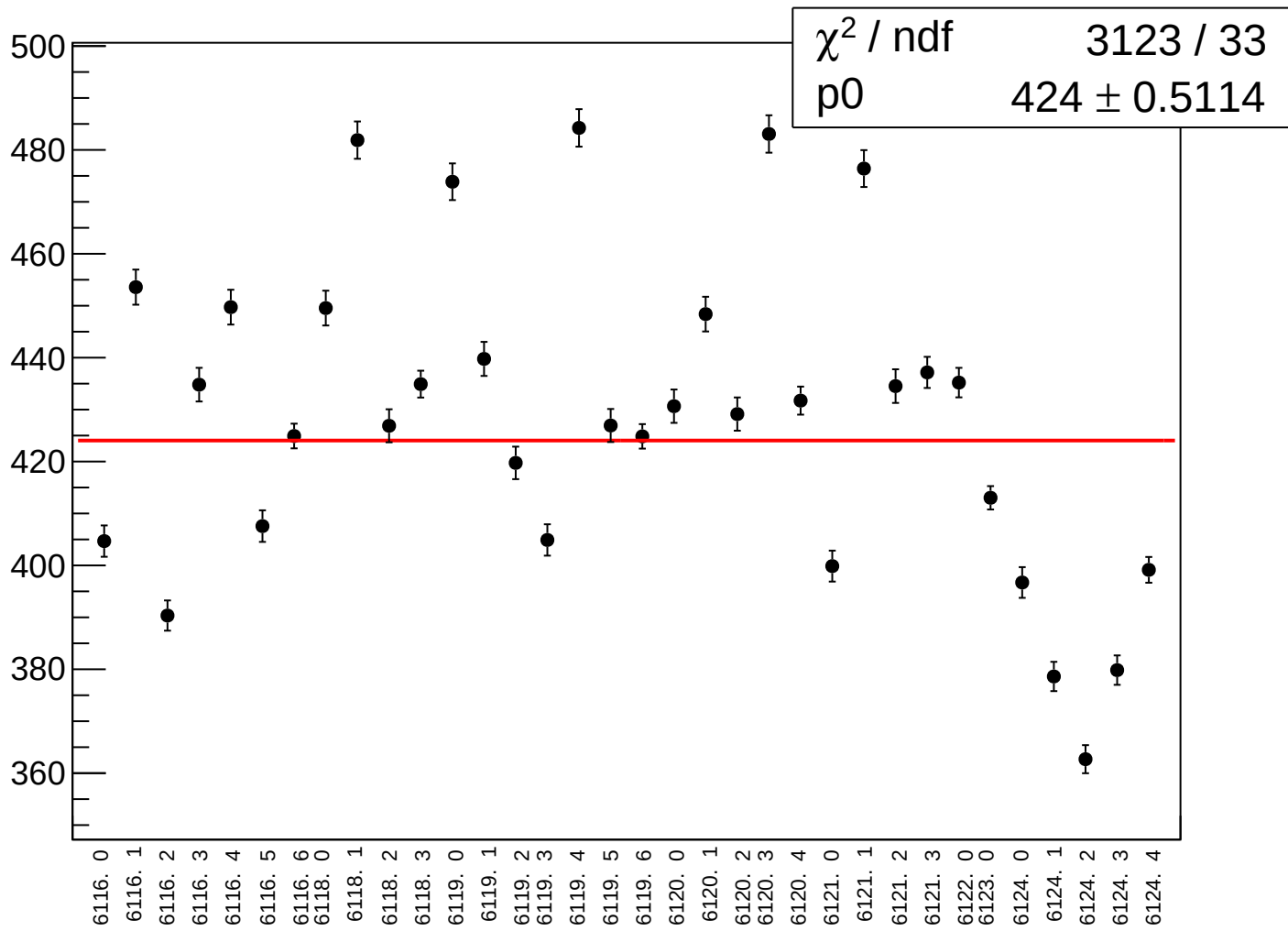
asym_sam7_eigen_dit_correction_rms vs run



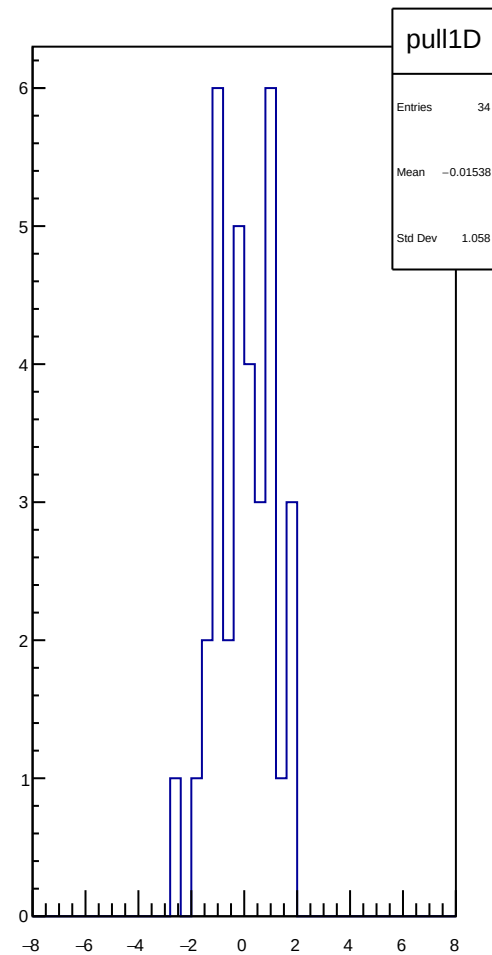
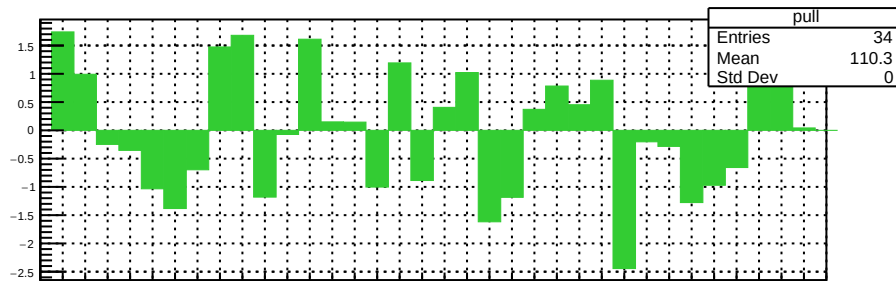
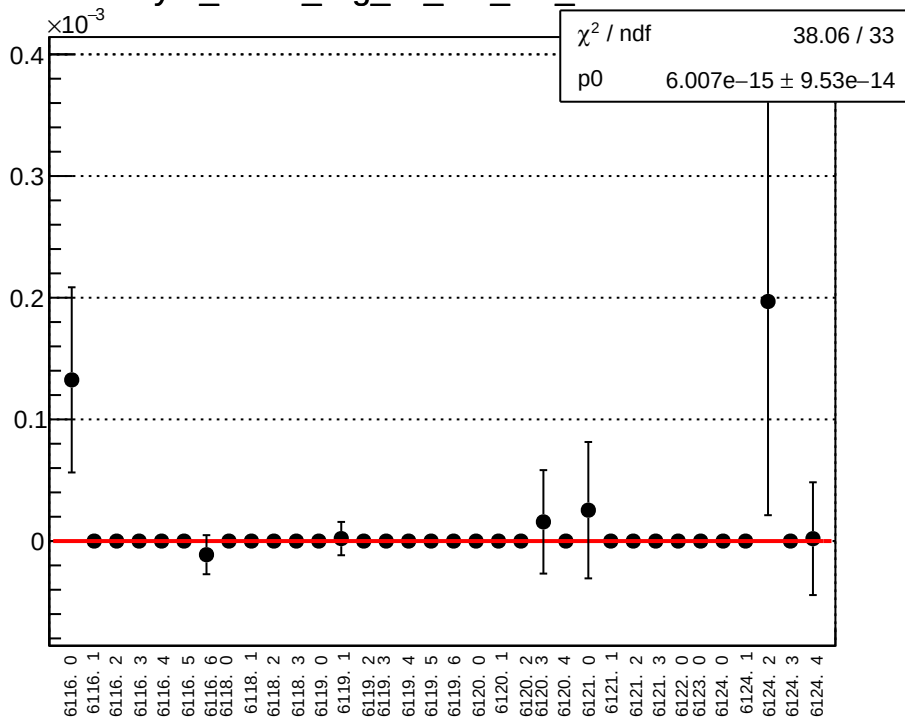
asym_sam7_mean vs run



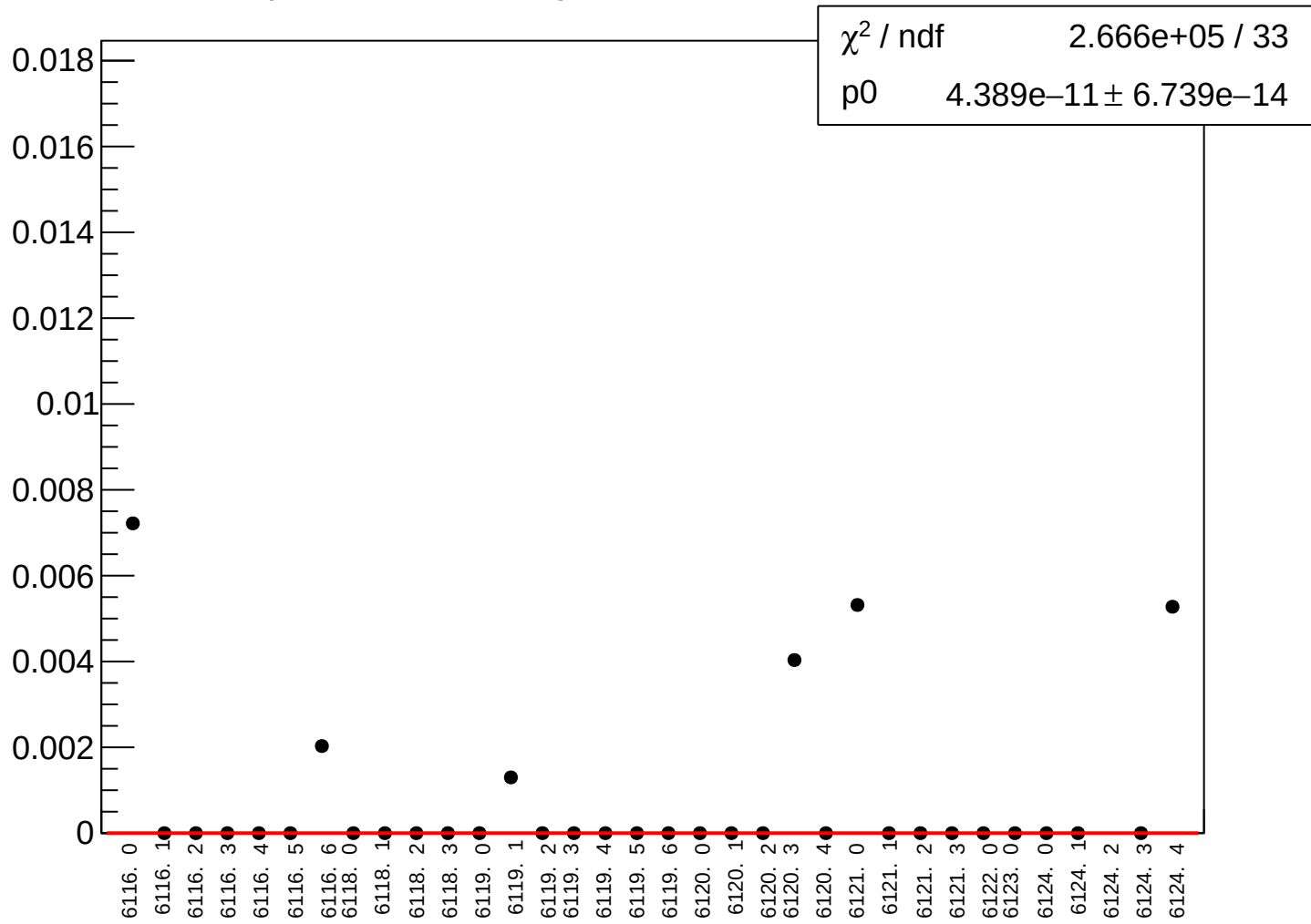
asym_sam7_rms vs run



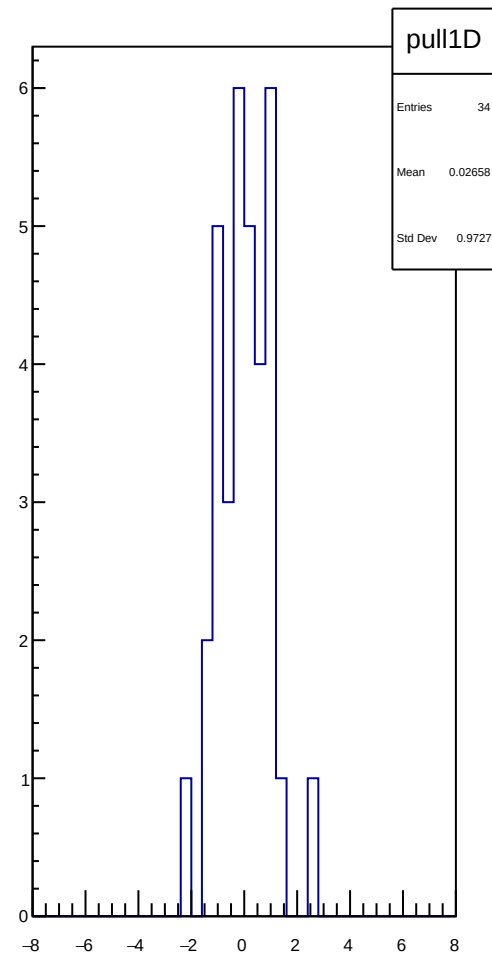
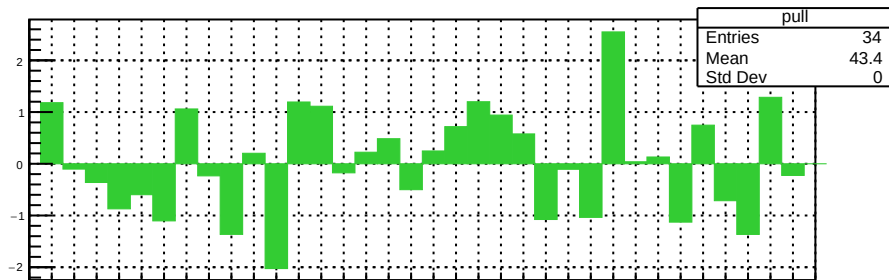
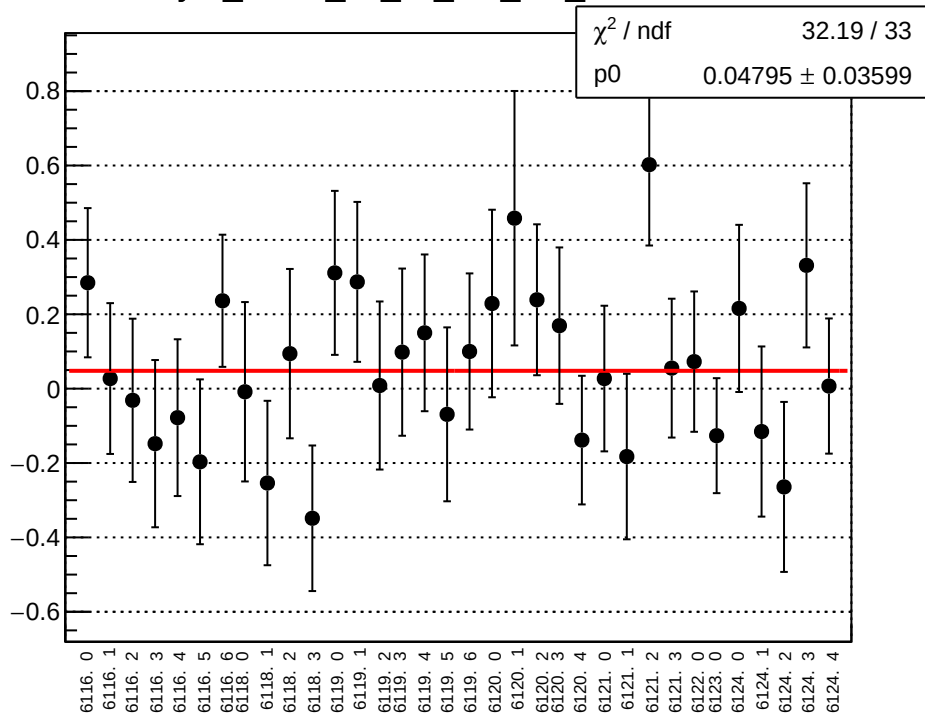
asym_sam7_reg_vs_cor_diff_mean vs run



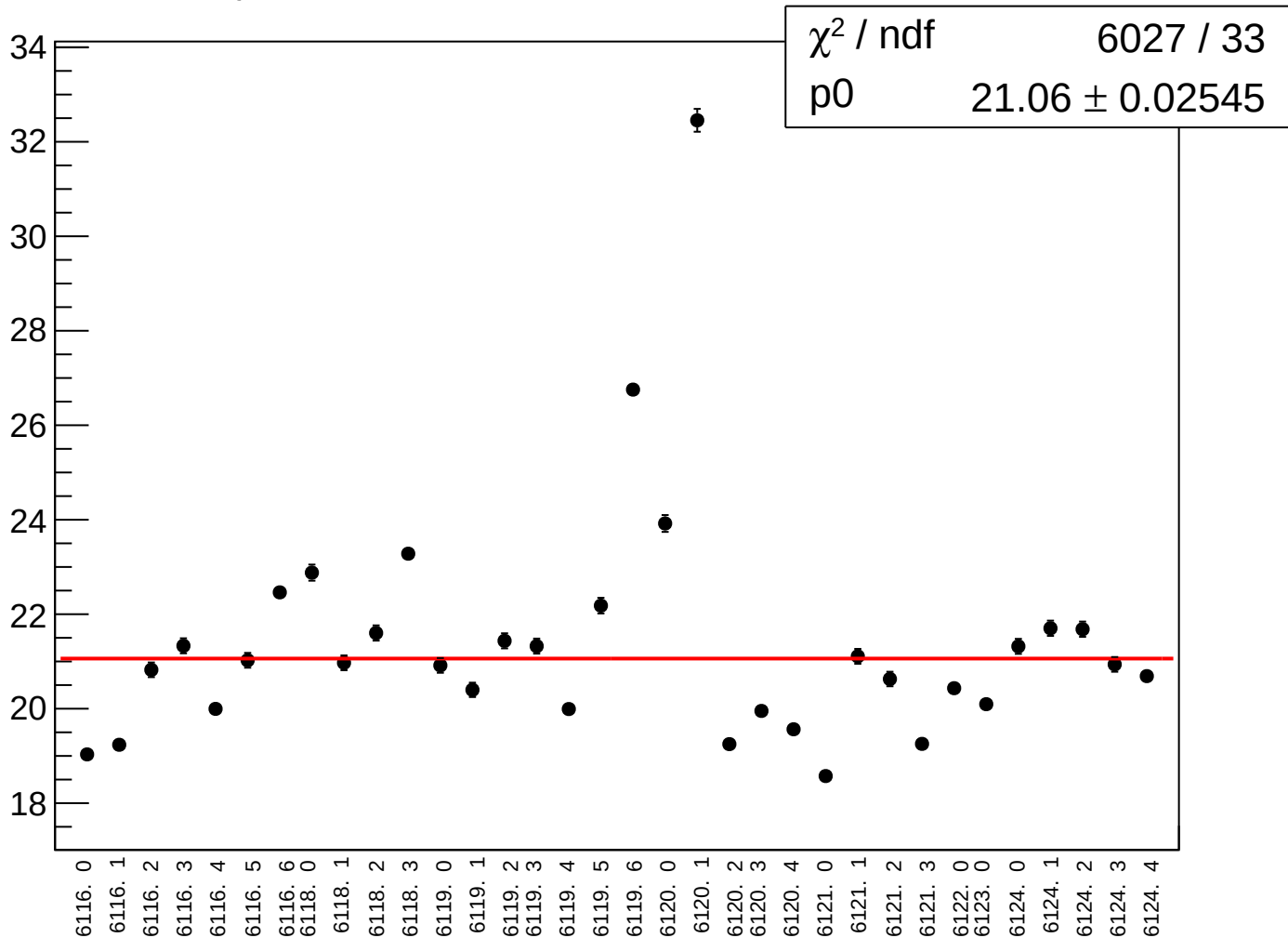
asym_sam7_reg_vs_cor_diff_rms vs run



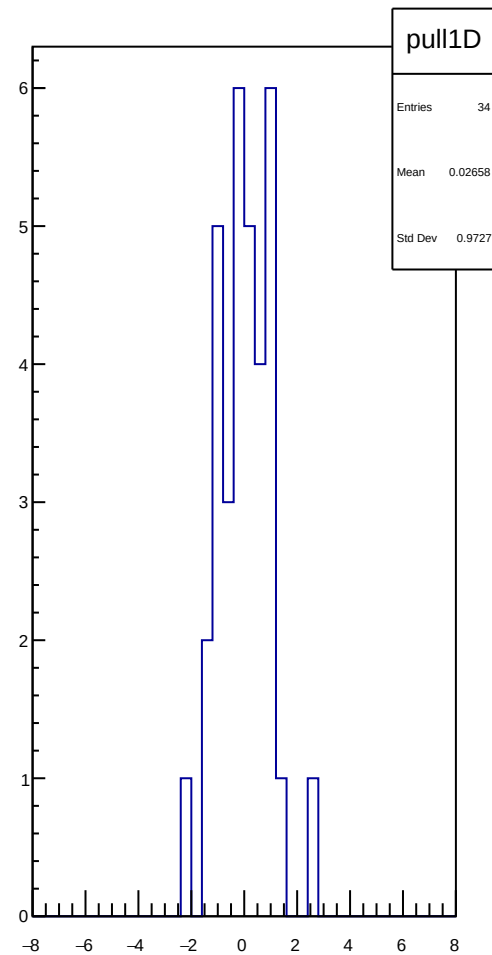
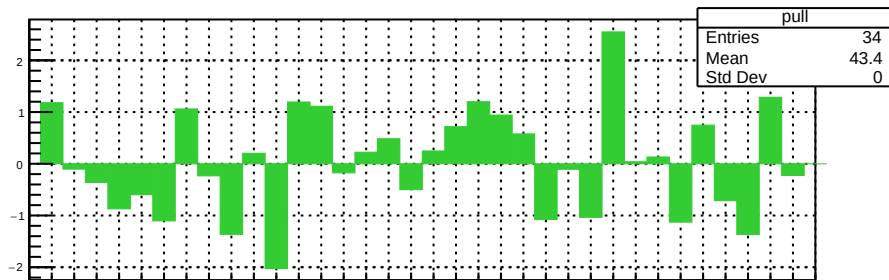
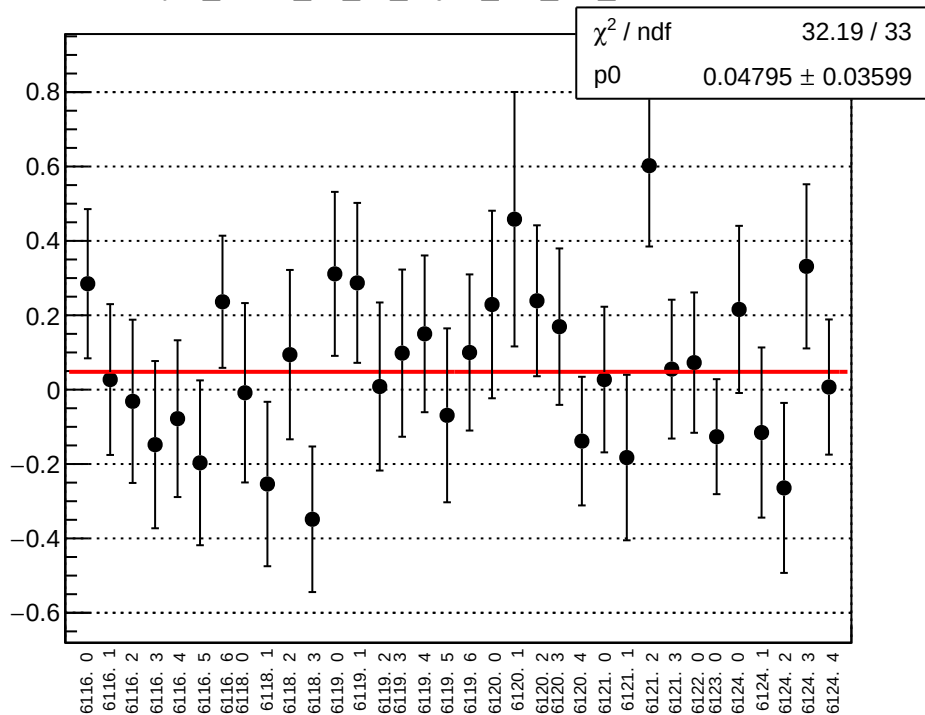
asym_sam7_dit_vs_cor_diff_mean vs run



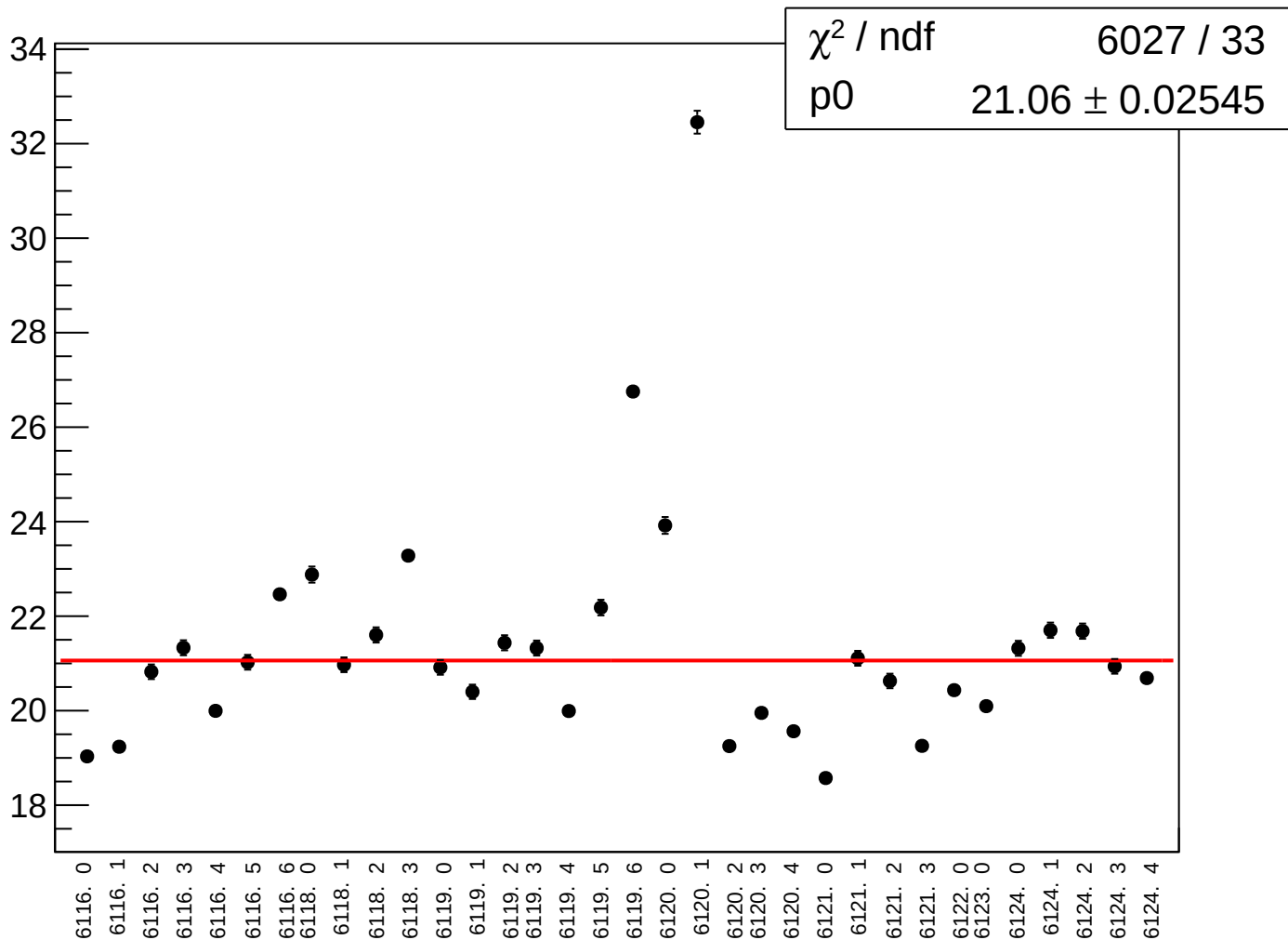
asym_sam7_dit_vs_cor_diff_rms vs run



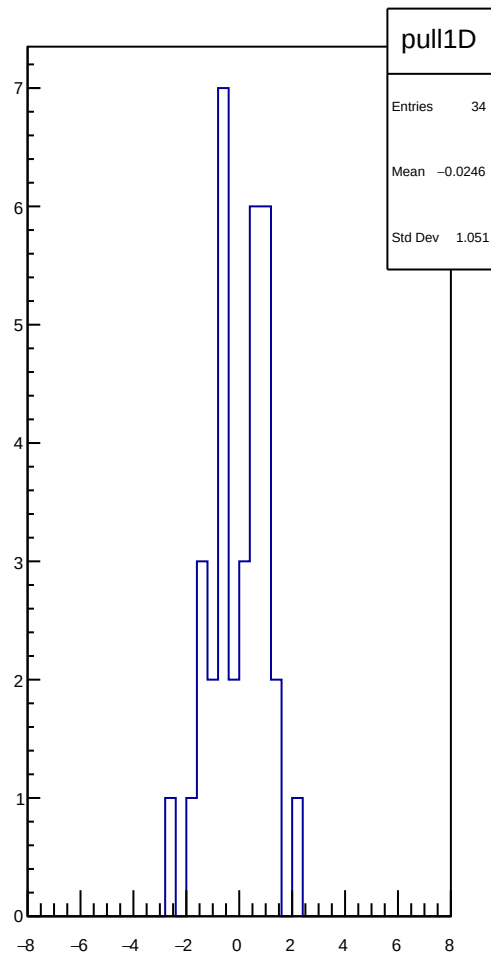
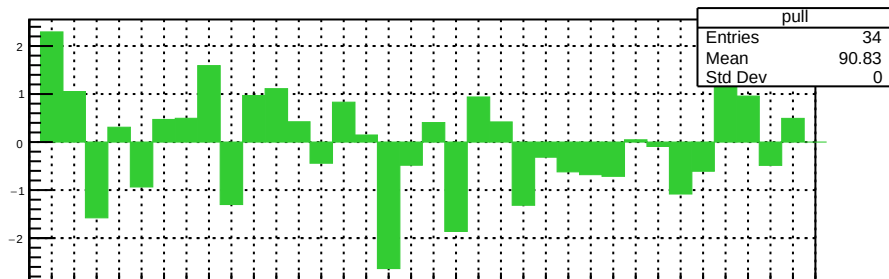
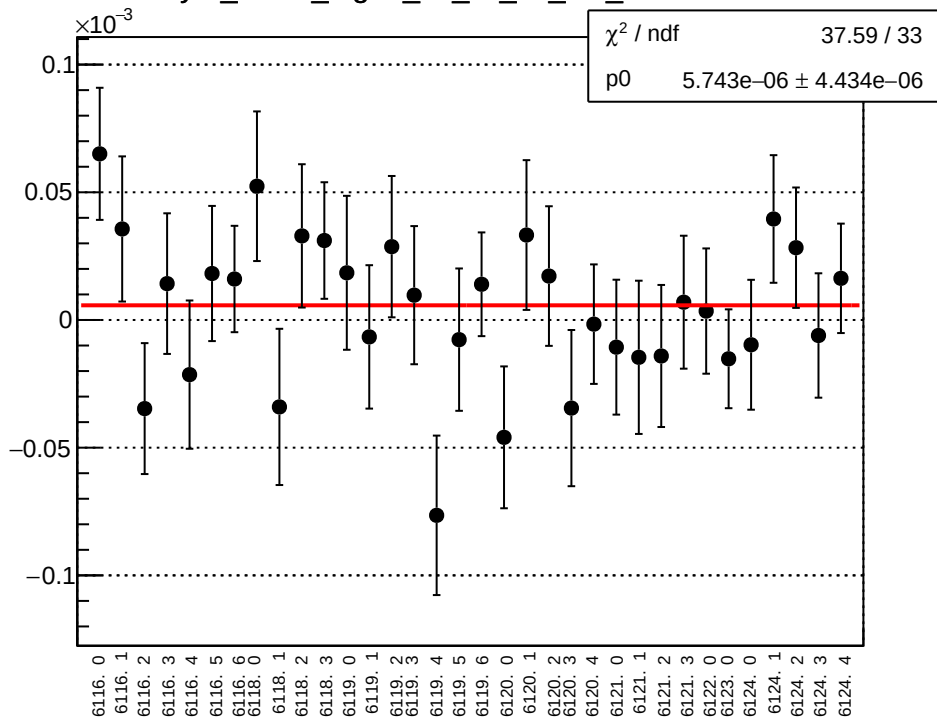
asym_sam7_dit_vs_eigen_cor_diff_mean vs run



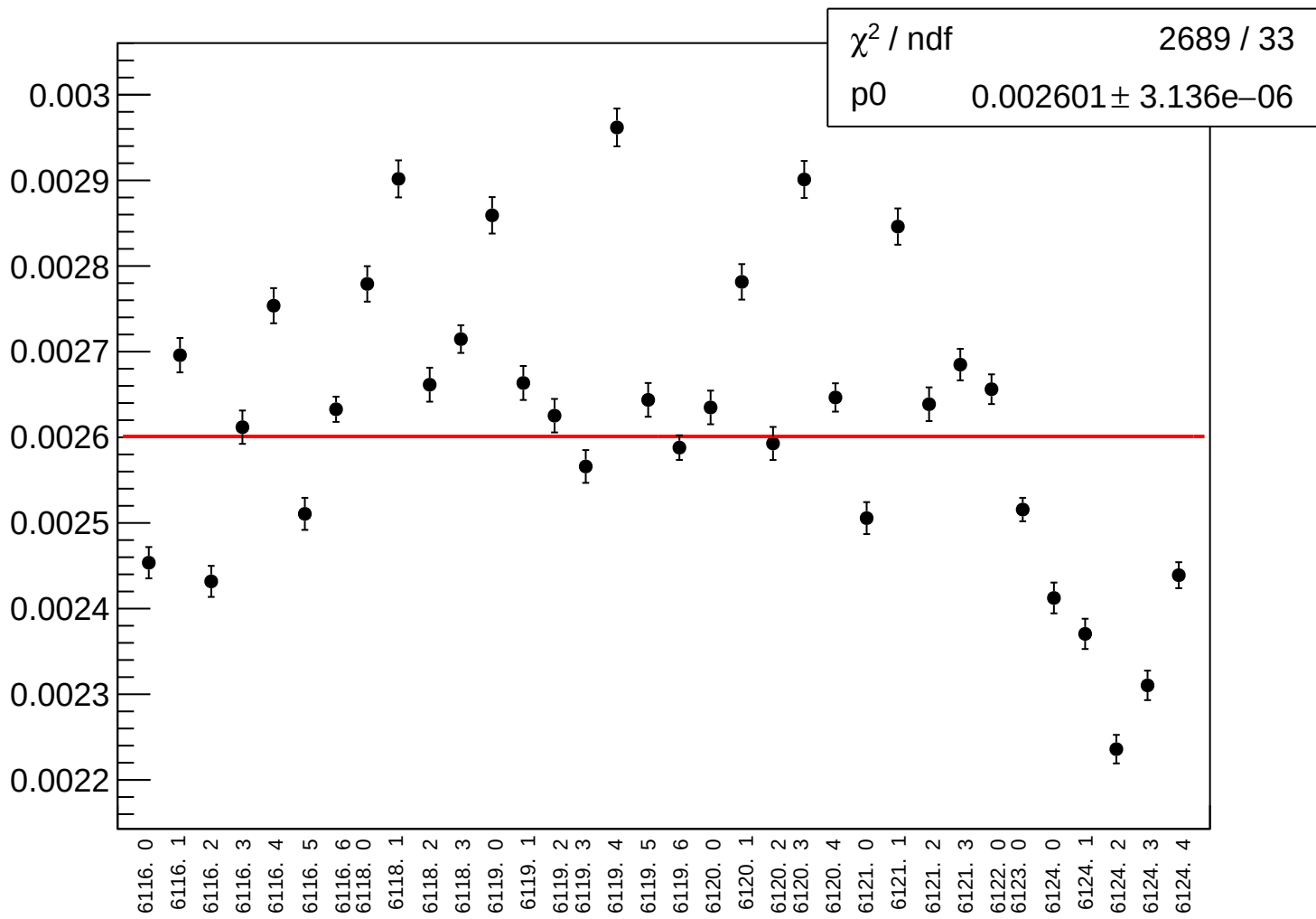
asym_sam7_dit_vs_eigen_cor_diff_rms vs run



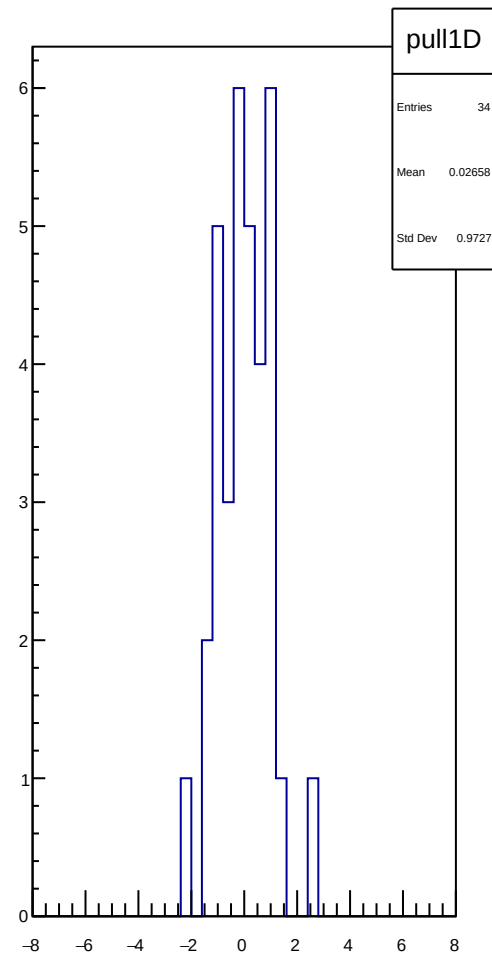
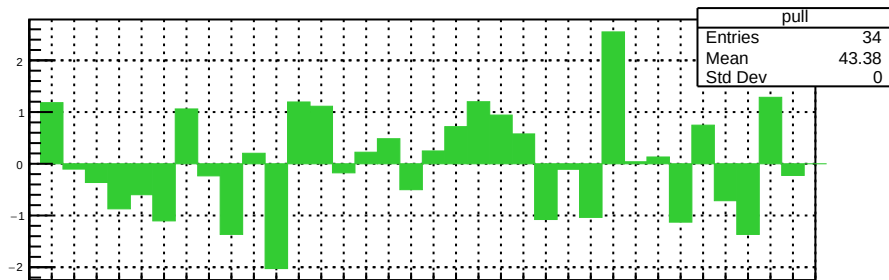
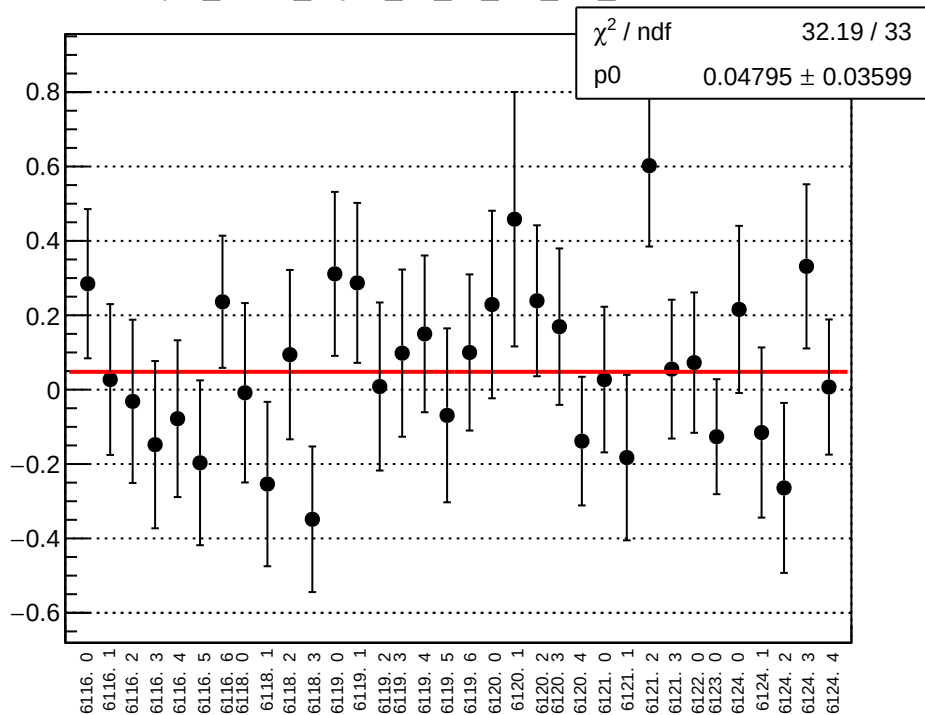
asym_sam7_eigen_dit_vs_dit_diff_mean vs run



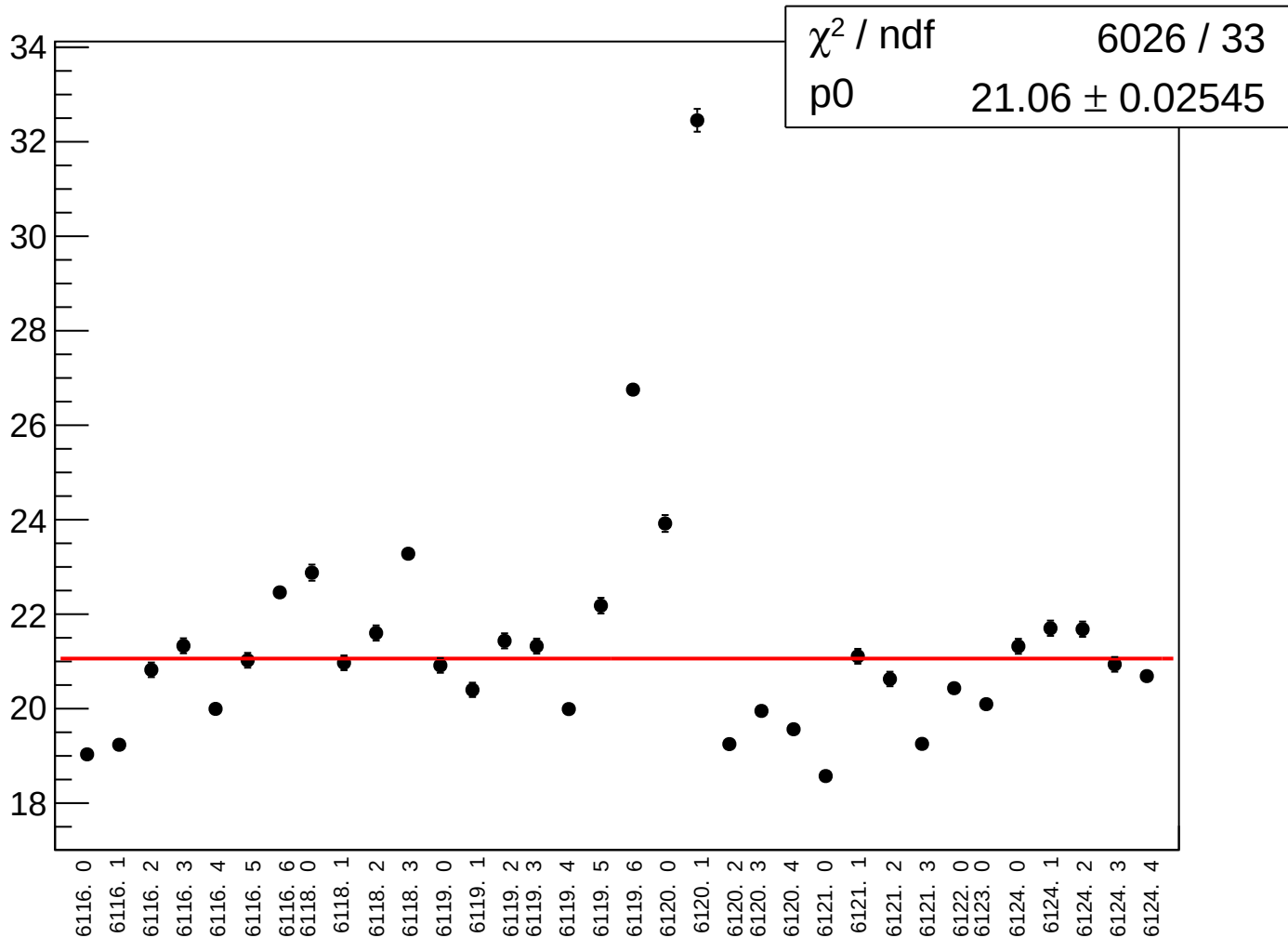
asym_sam7_eigen_dit_vs_dit_diff_rms vs run



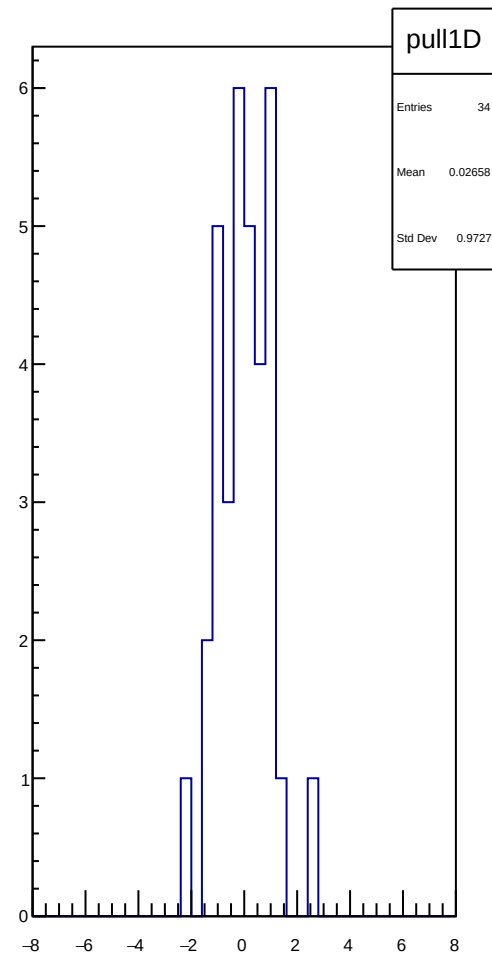
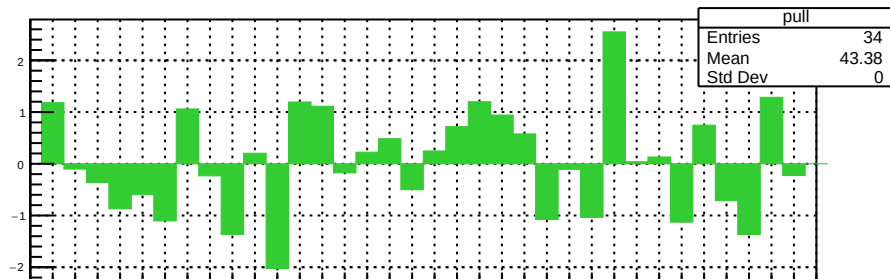
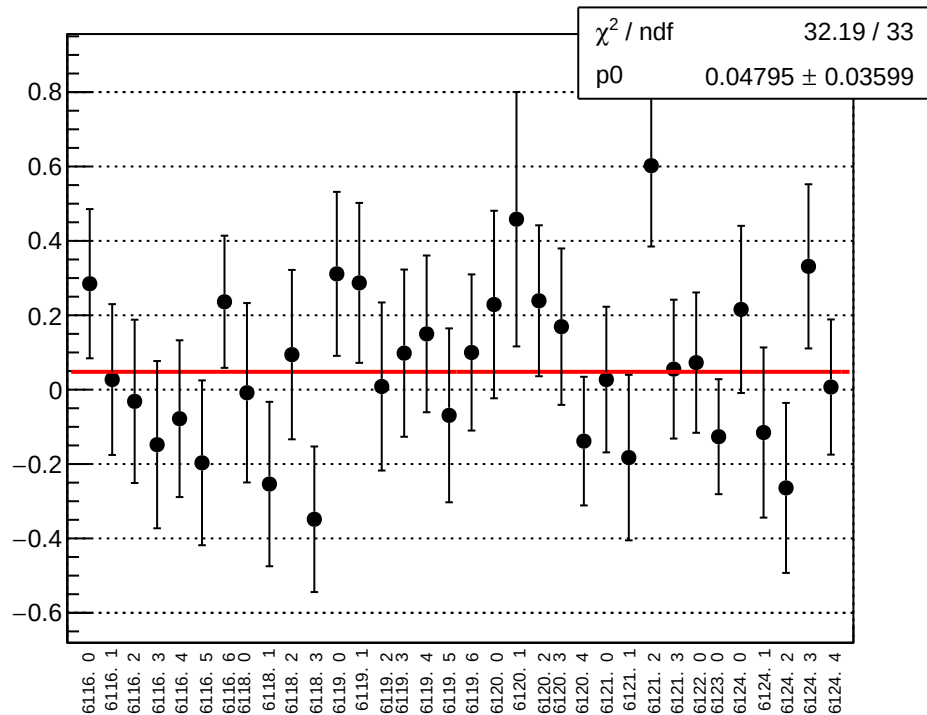
asym_sam7_eigen_dit_vs_cor_diff_mean vs run



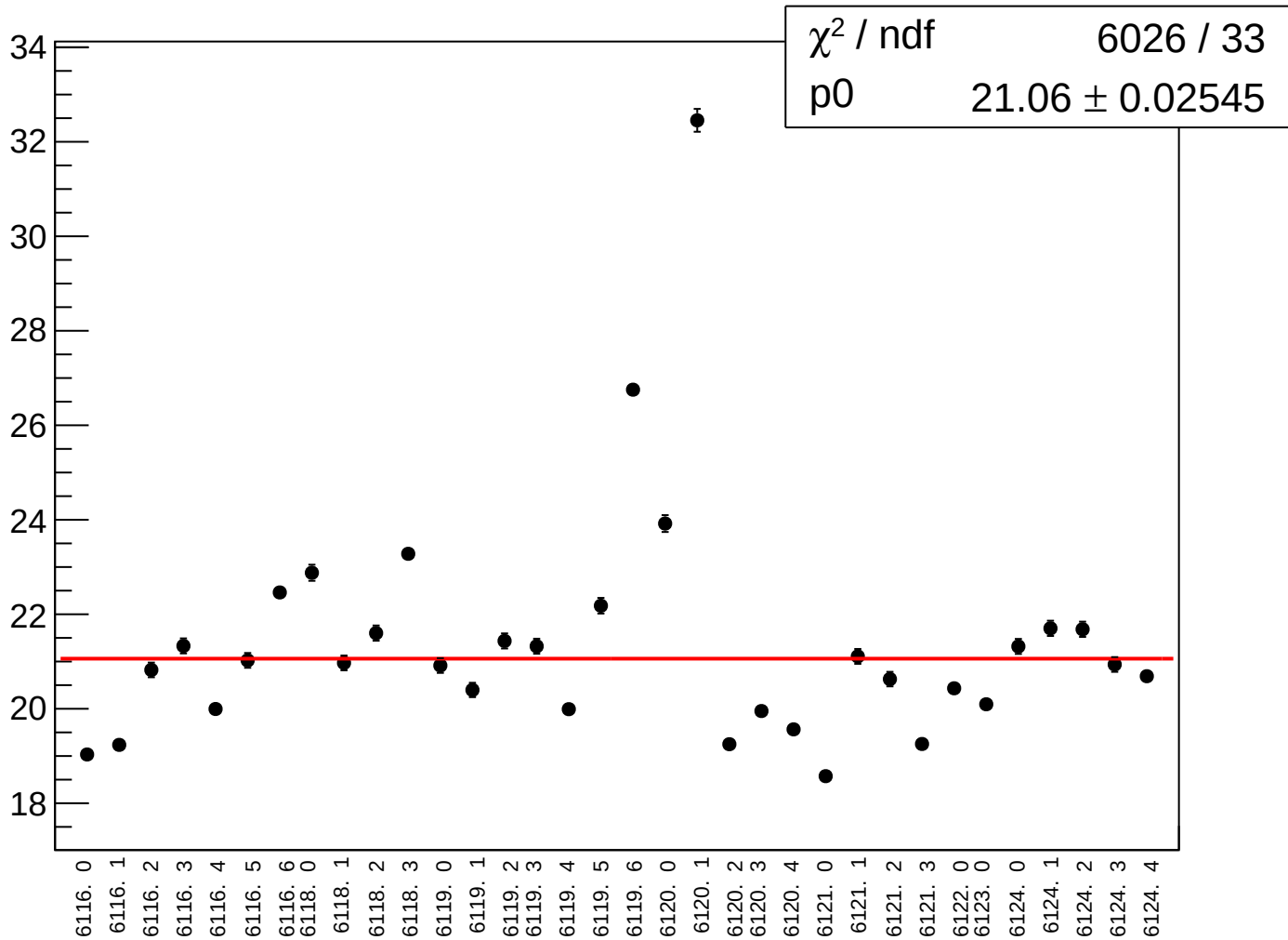
asym_sam7_eigen_dit_vs_cor_diff_rms vs run



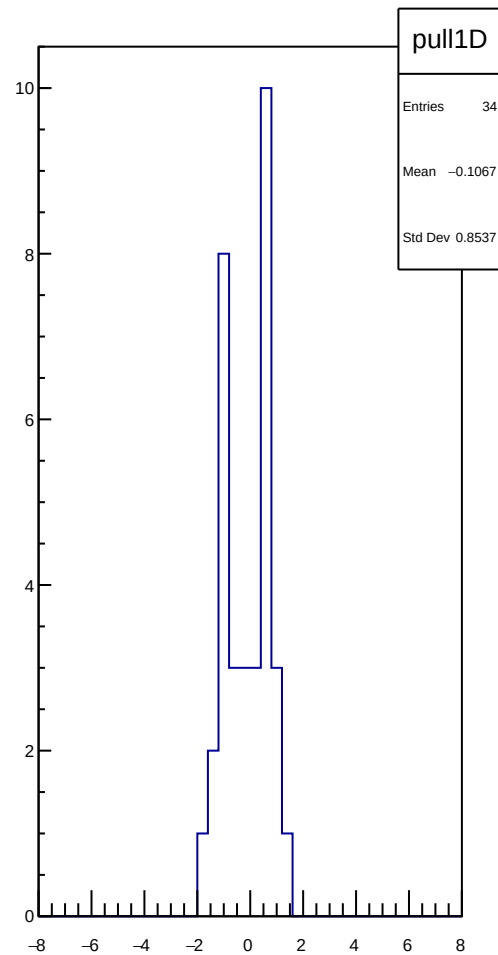
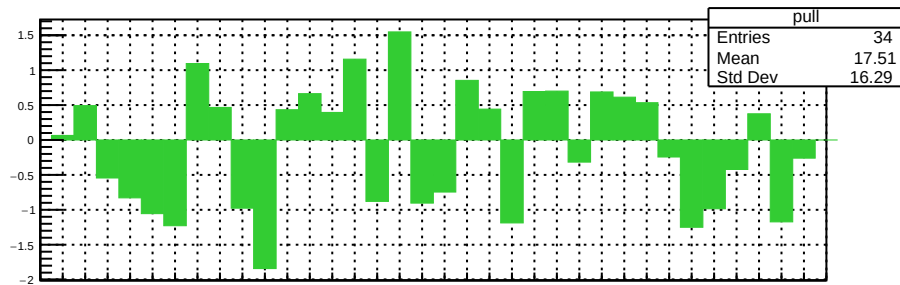
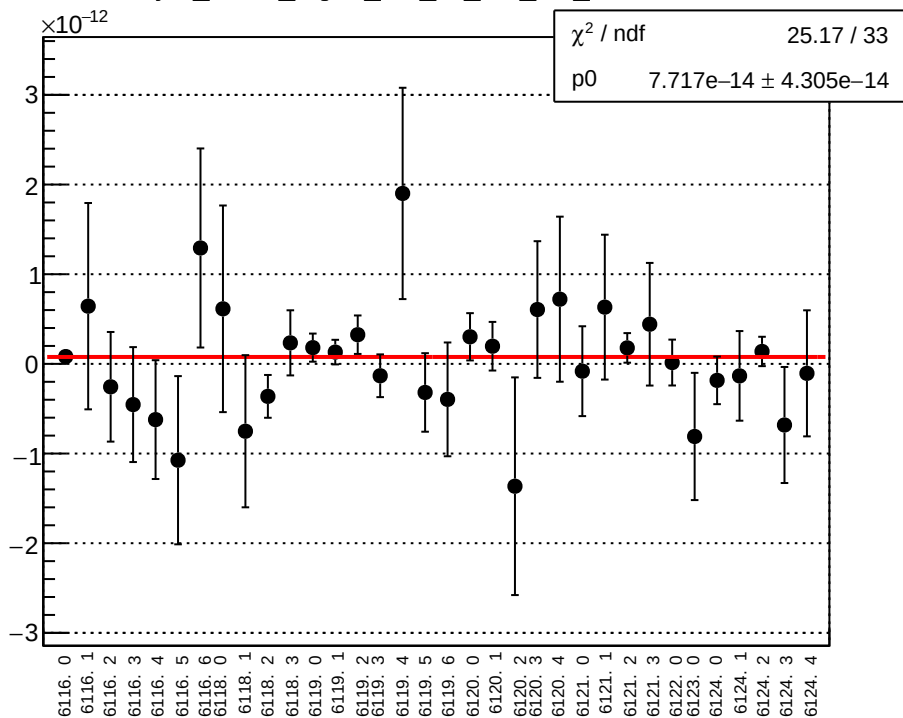
asym_sam7_eigen_dit_vs_eigen_cor_diff_mean vs run



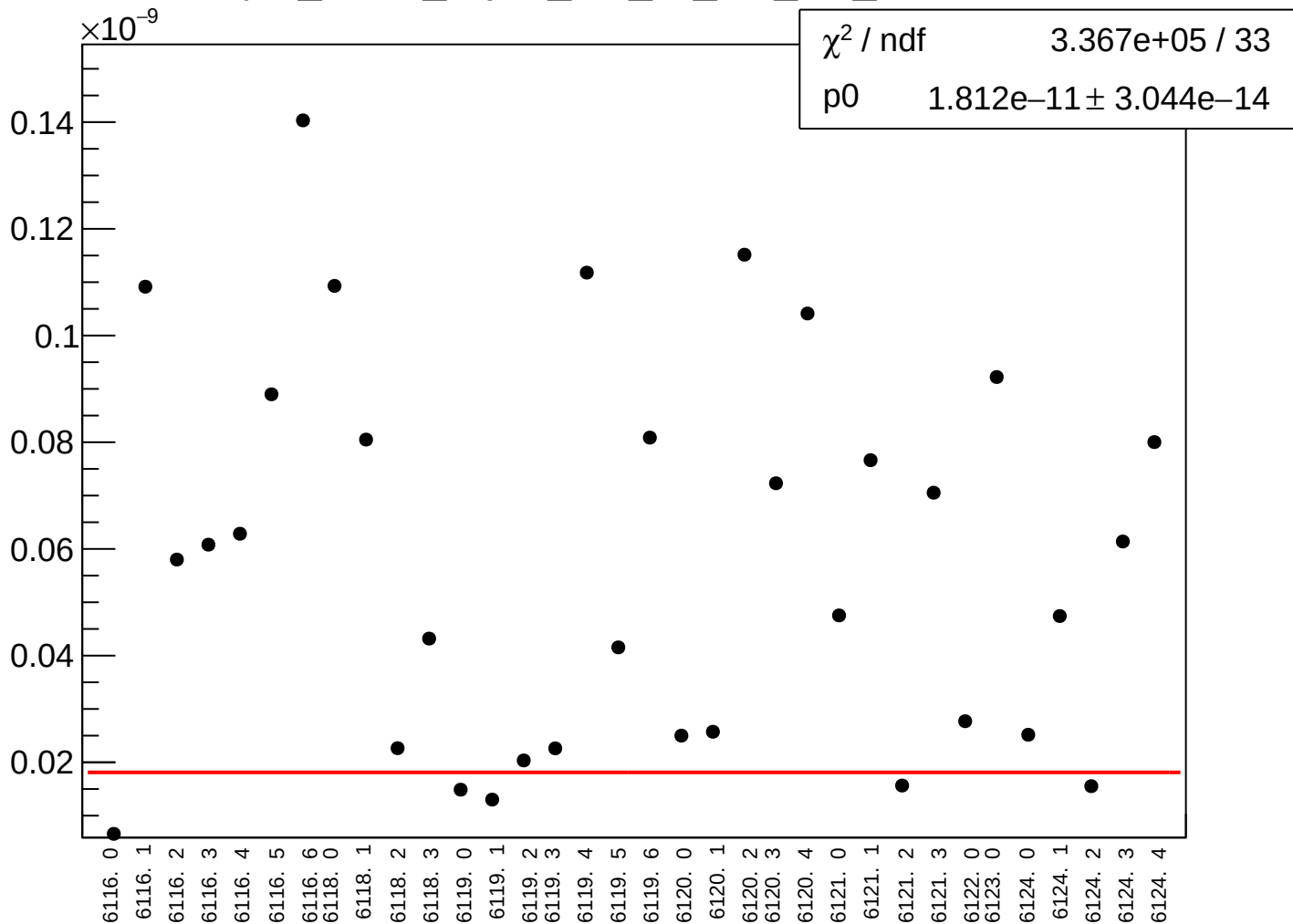
asym_sam7_eigen_dit_vs_eigen_cor_diff_rms vs run



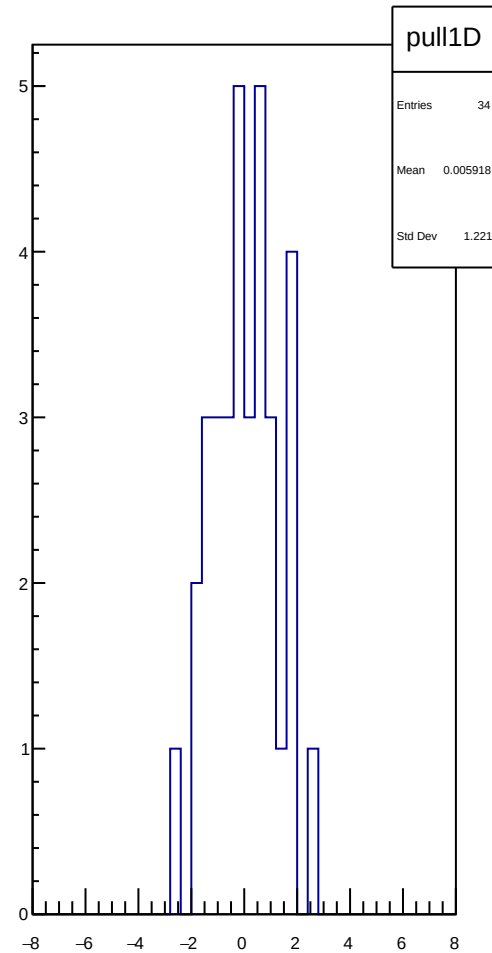
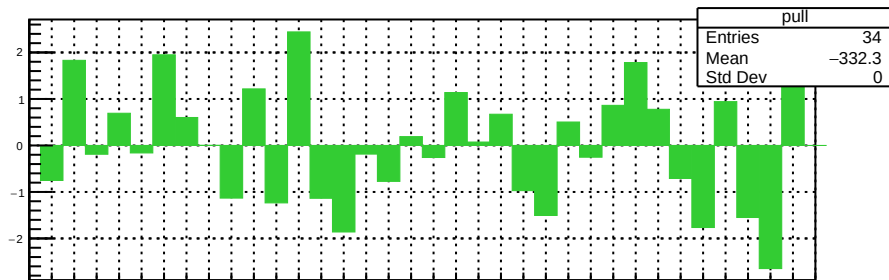
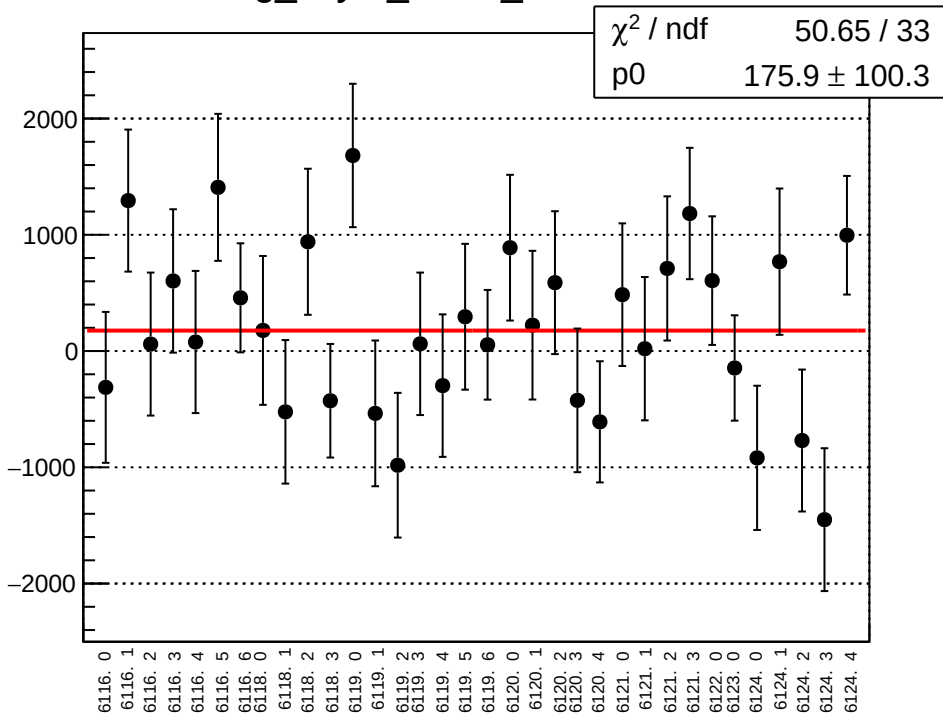
asym_sam7_eigen_cor_vs_cor_diff_mean vs run



asym_sam7_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam8_mean vs run



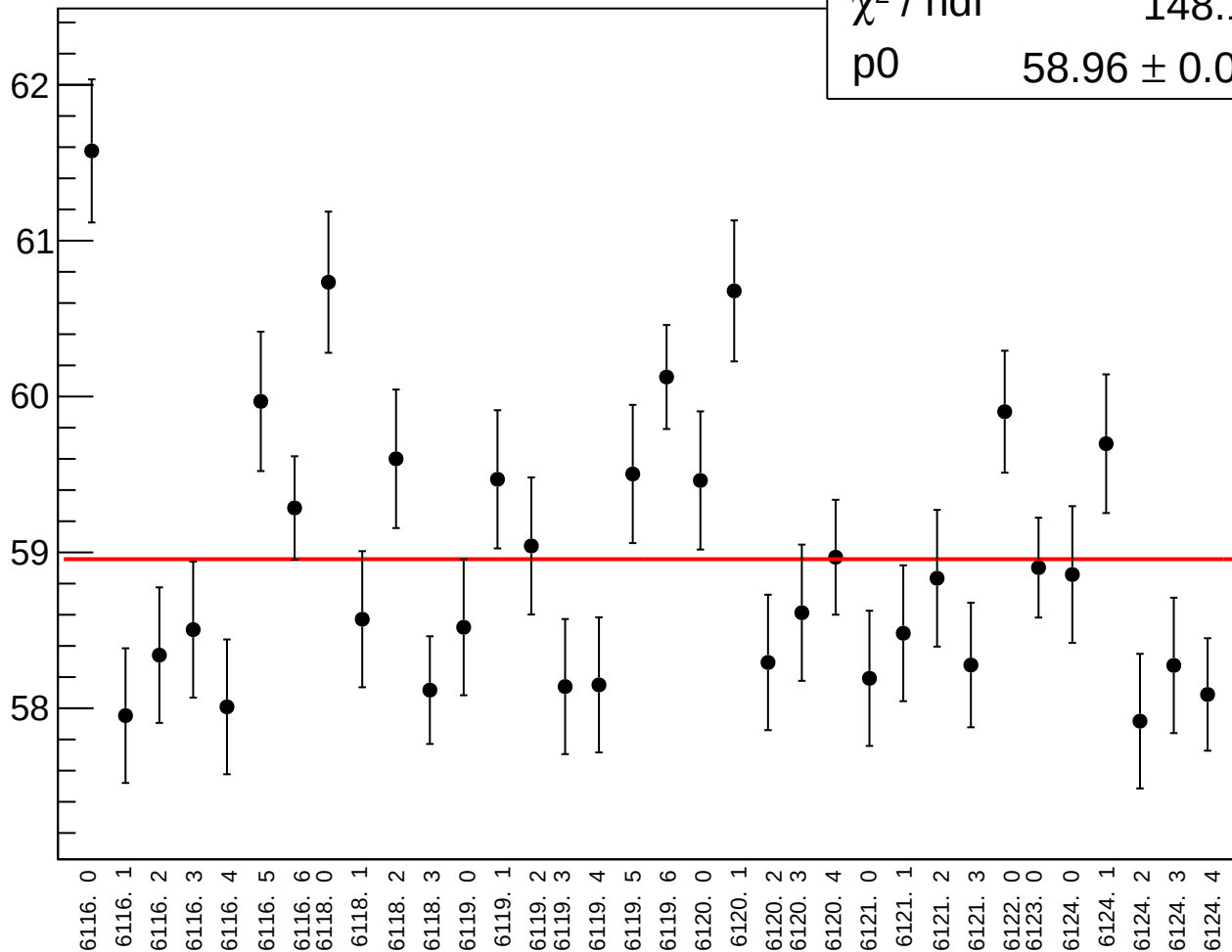
reg_asym_sam8_rms vs run

χ^2 / ndf

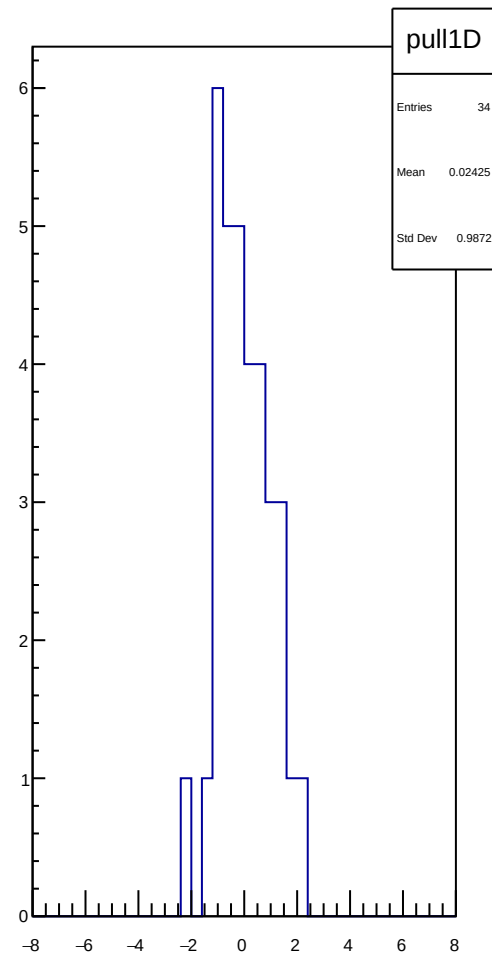
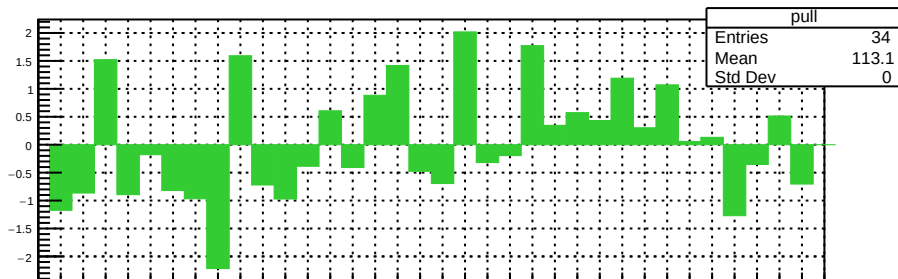
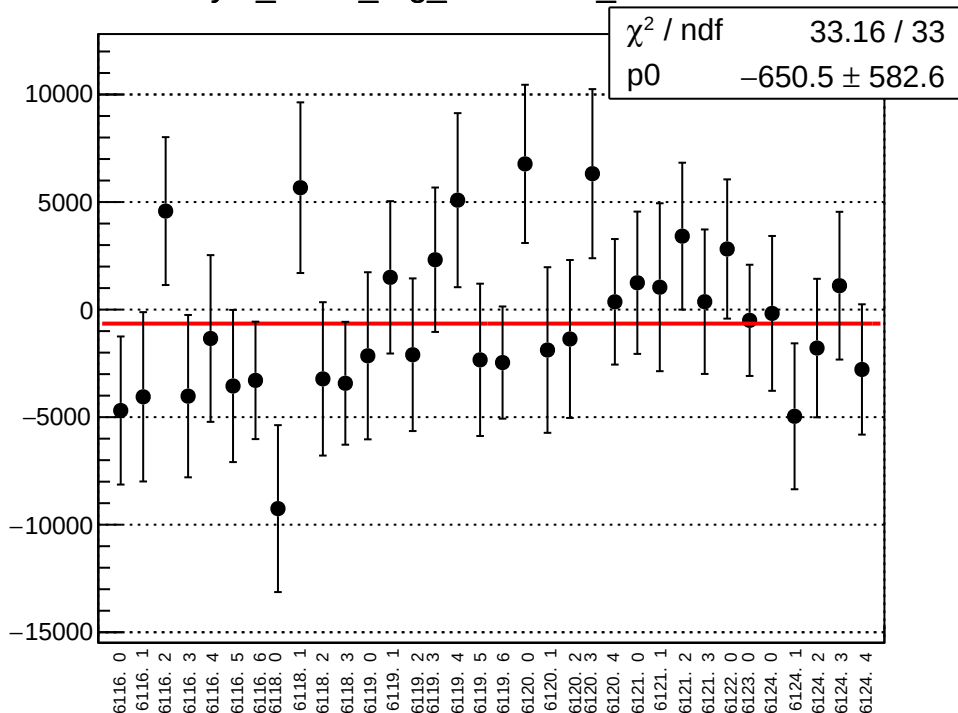
148.1 / 33

p0

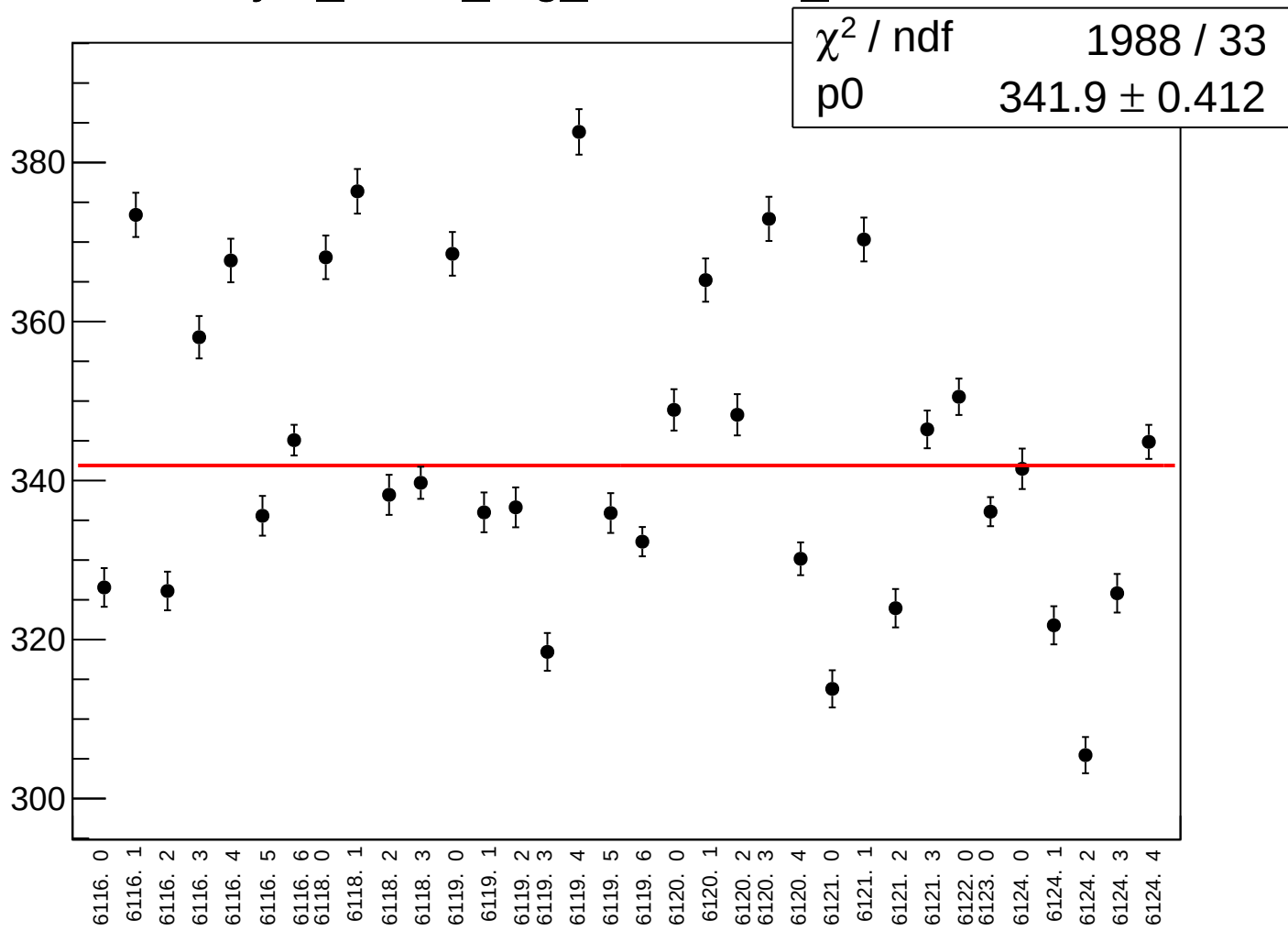
58.96 ± 0.07094



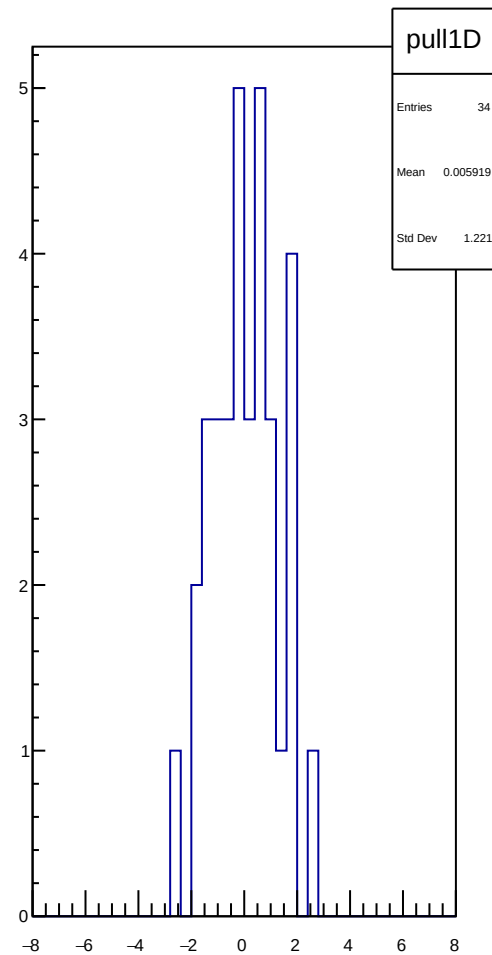
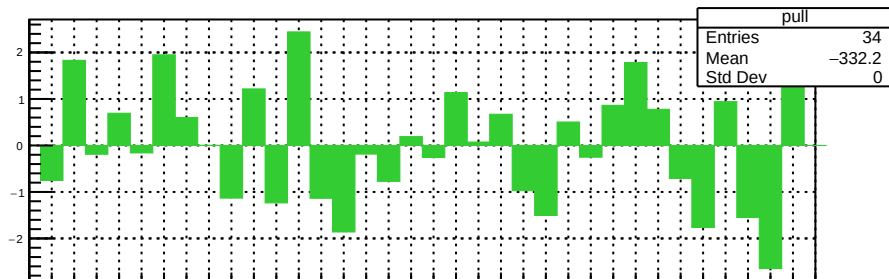
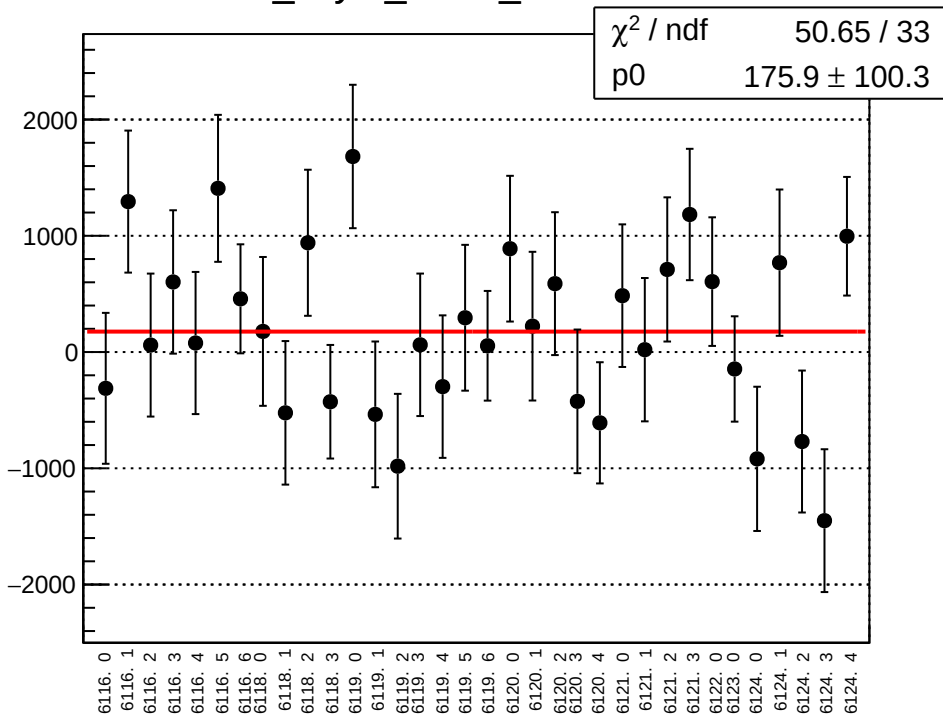
asym_sam8_reg_correction_mean vs run



asym_sam8_reg_correction_rms vs run



cor_asym_sam8_mean vs run

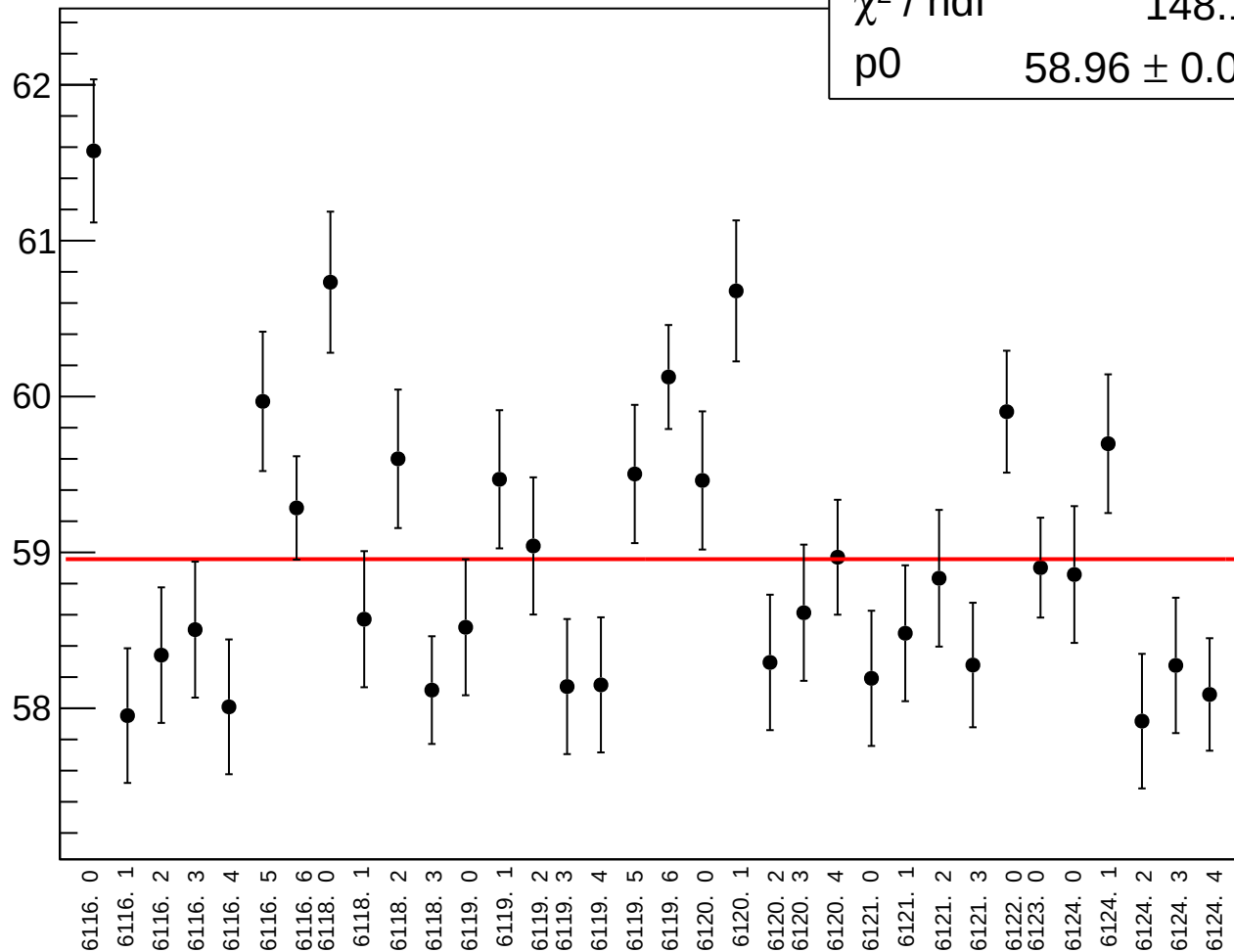


cor_asym_sam8_rms vs run

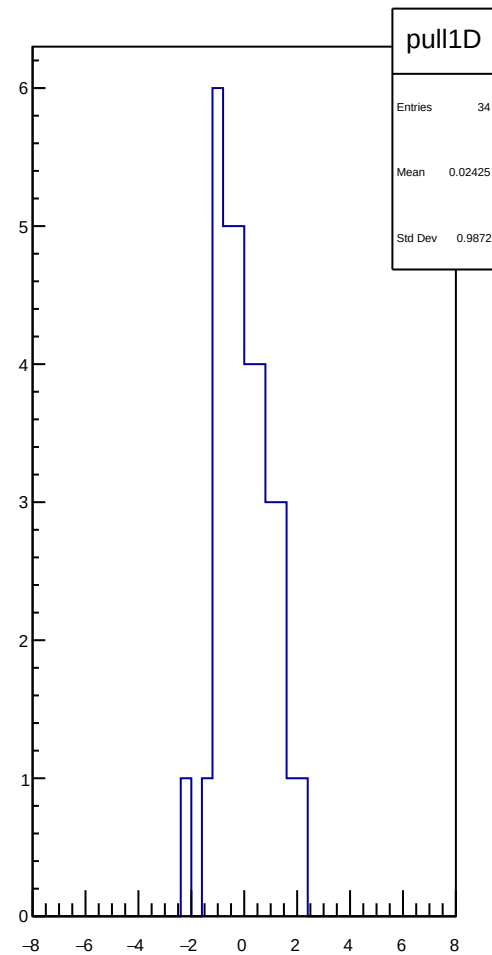
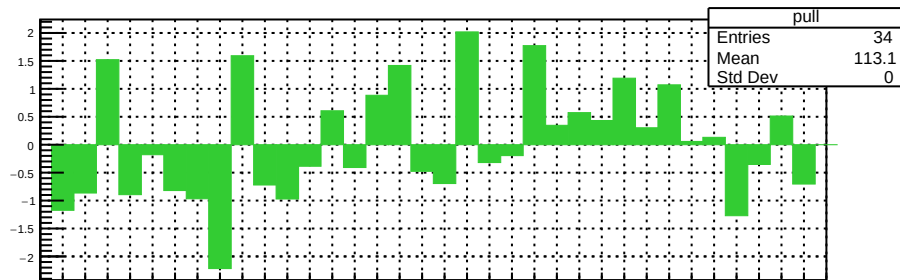
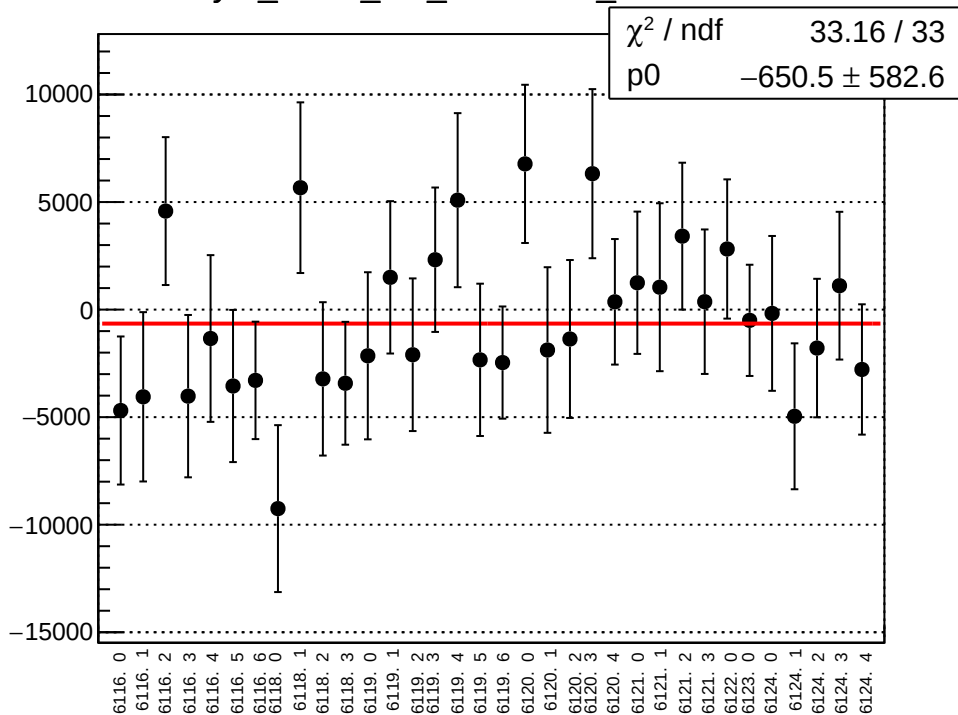
 χ^2 / ndf

148.1 / 33

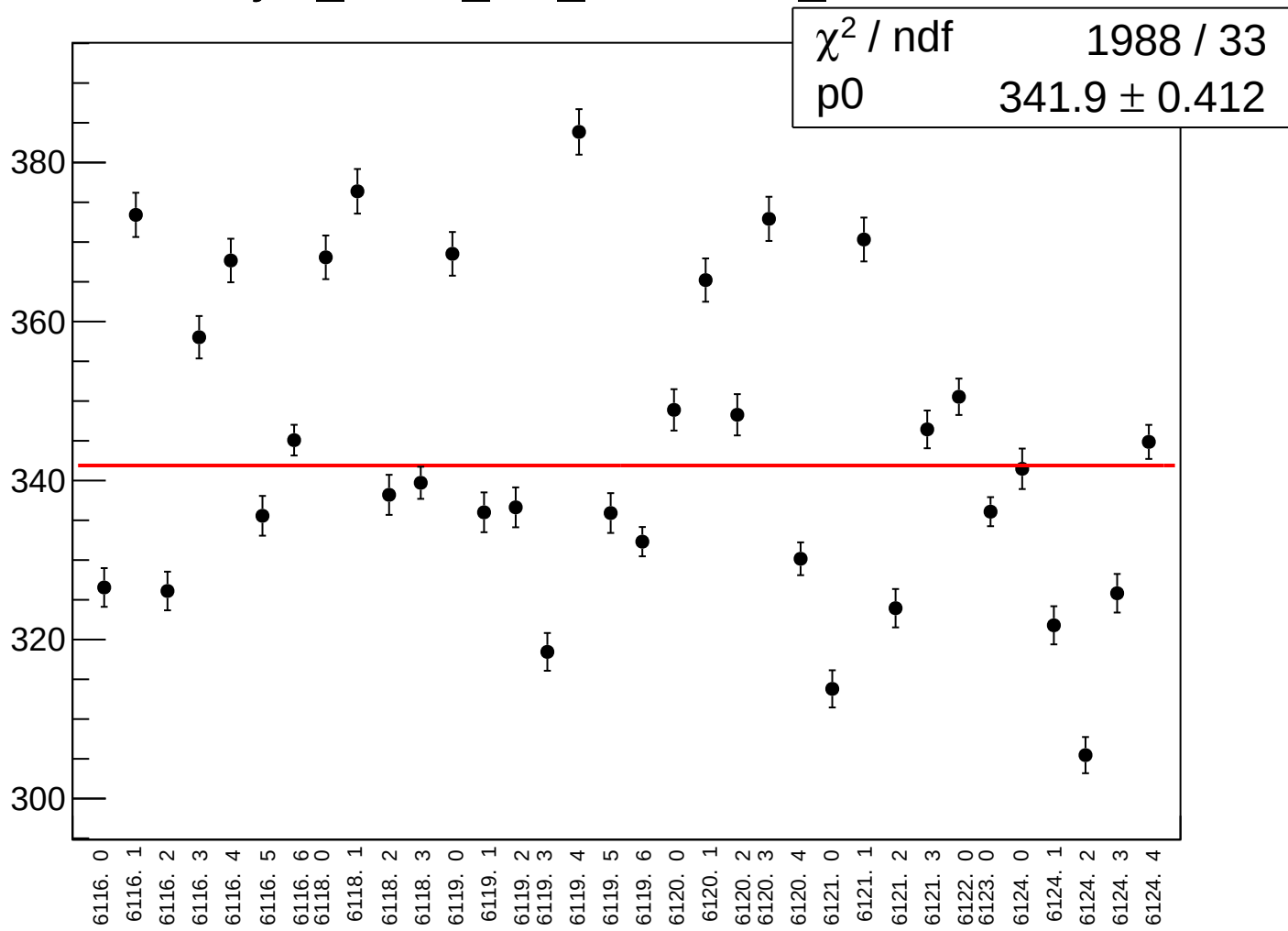
p0

 58.96 ± 0.07094 

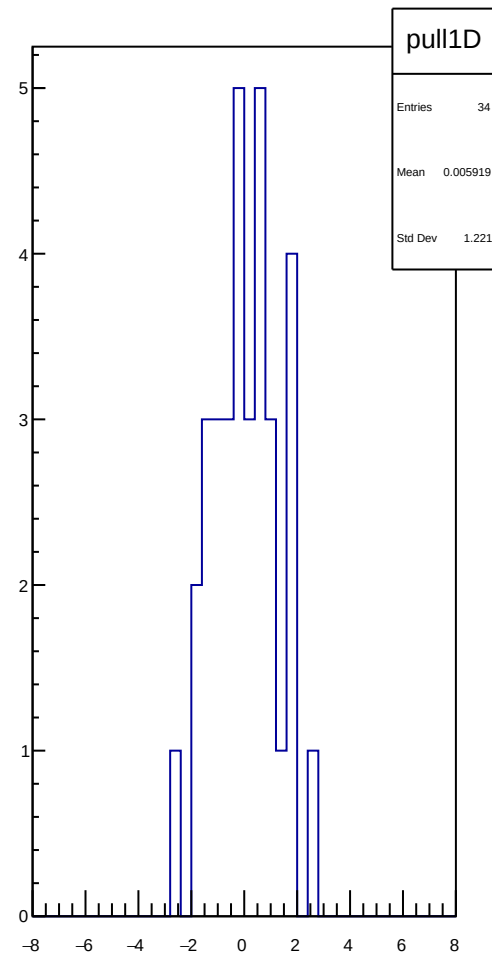
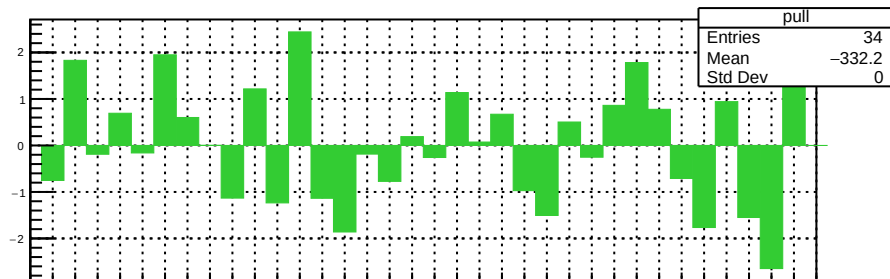
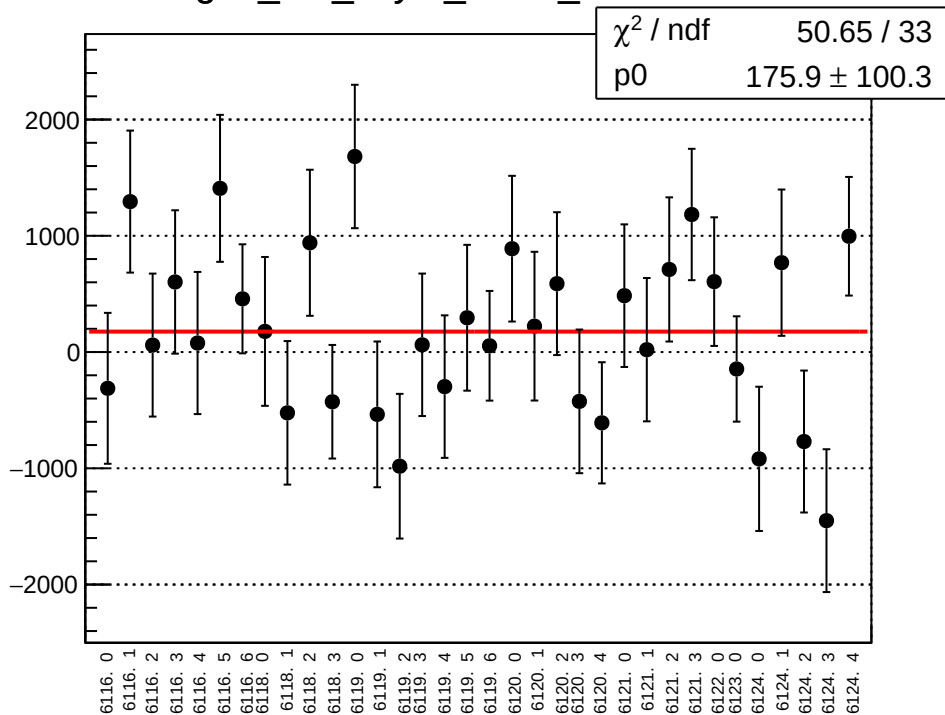
asym_sam8_cor_correction_mean vs run



asym_sam8_cor_correction_rms vs run



eigen_cor_asym_sam8_mean vs run



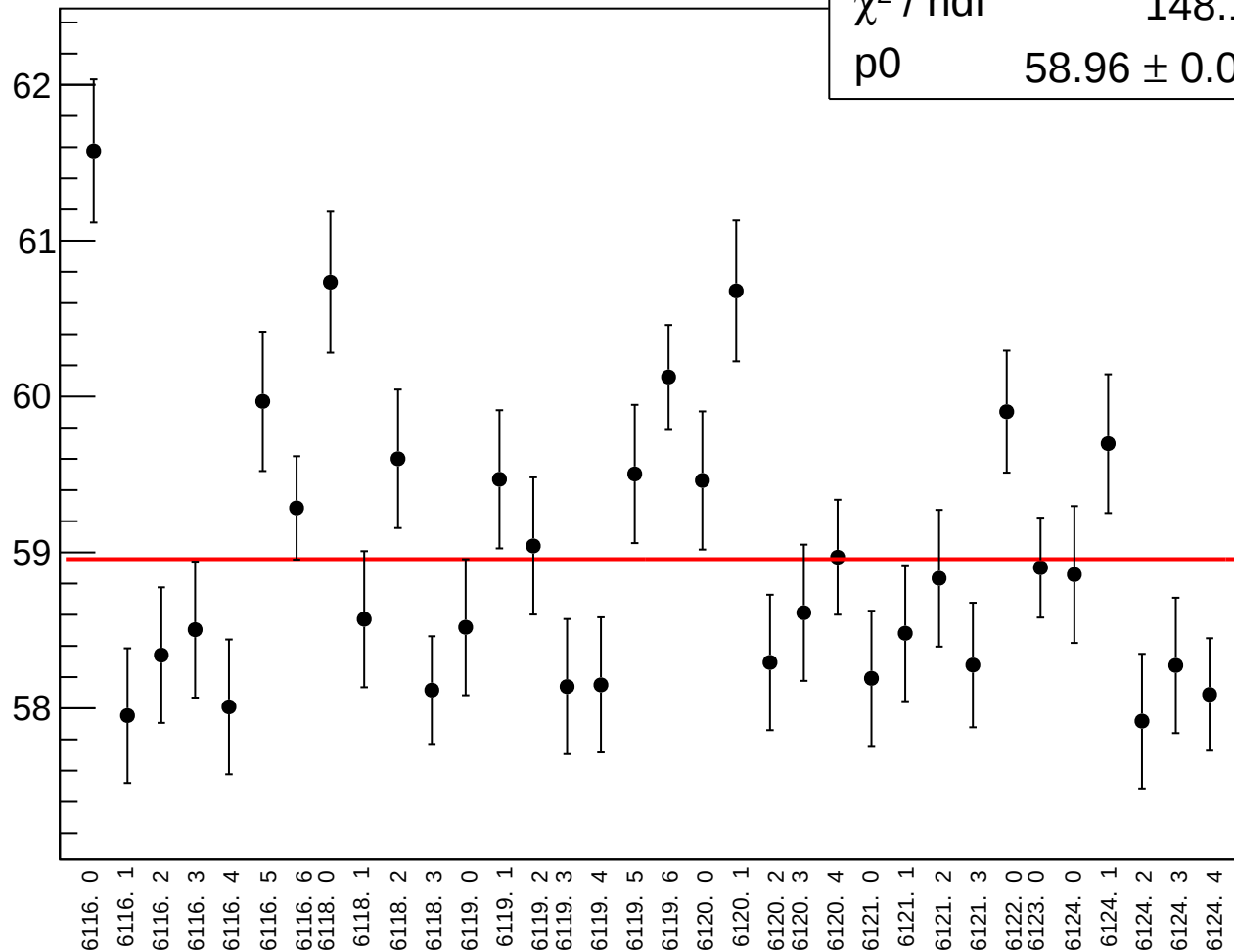
eigen_cor_asym_sam8_rms vs run

χ^2 / ndf

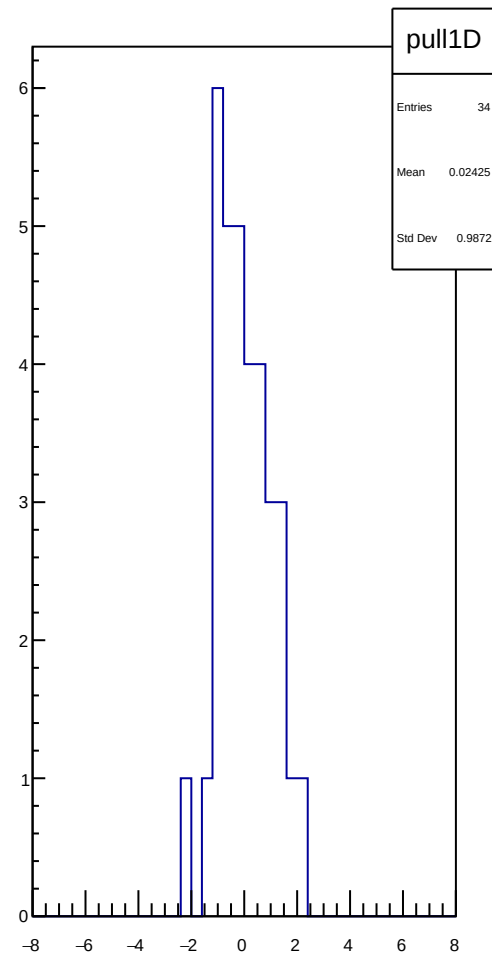
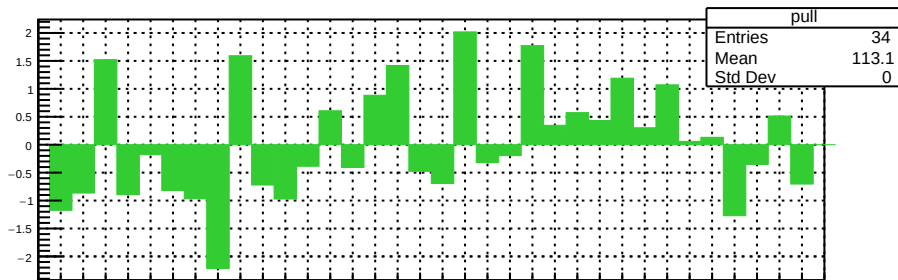
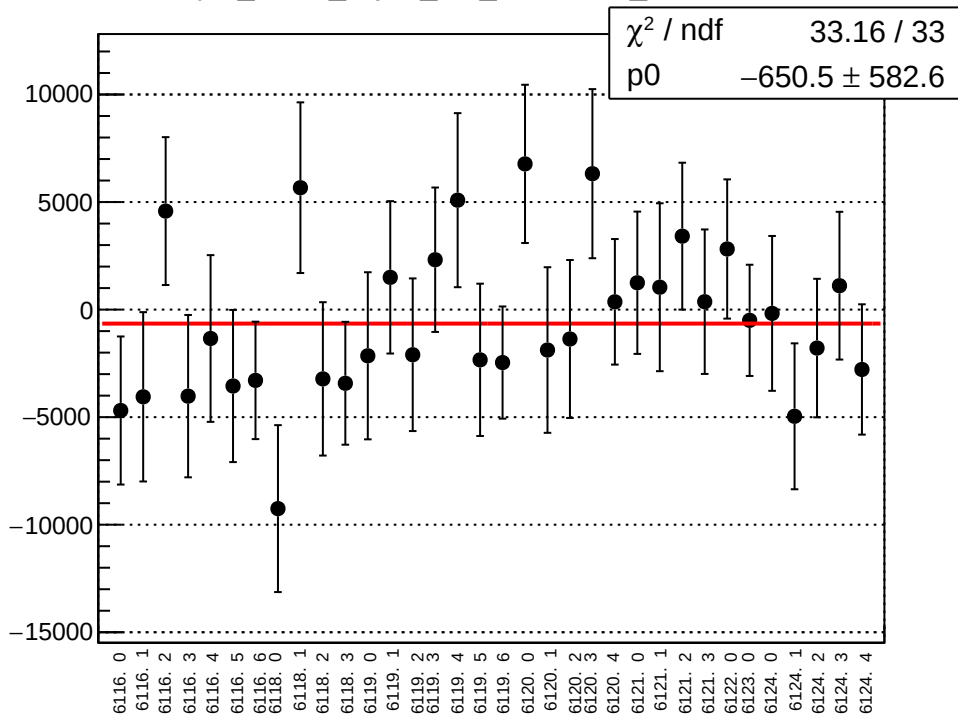
148.1 / 33

p0

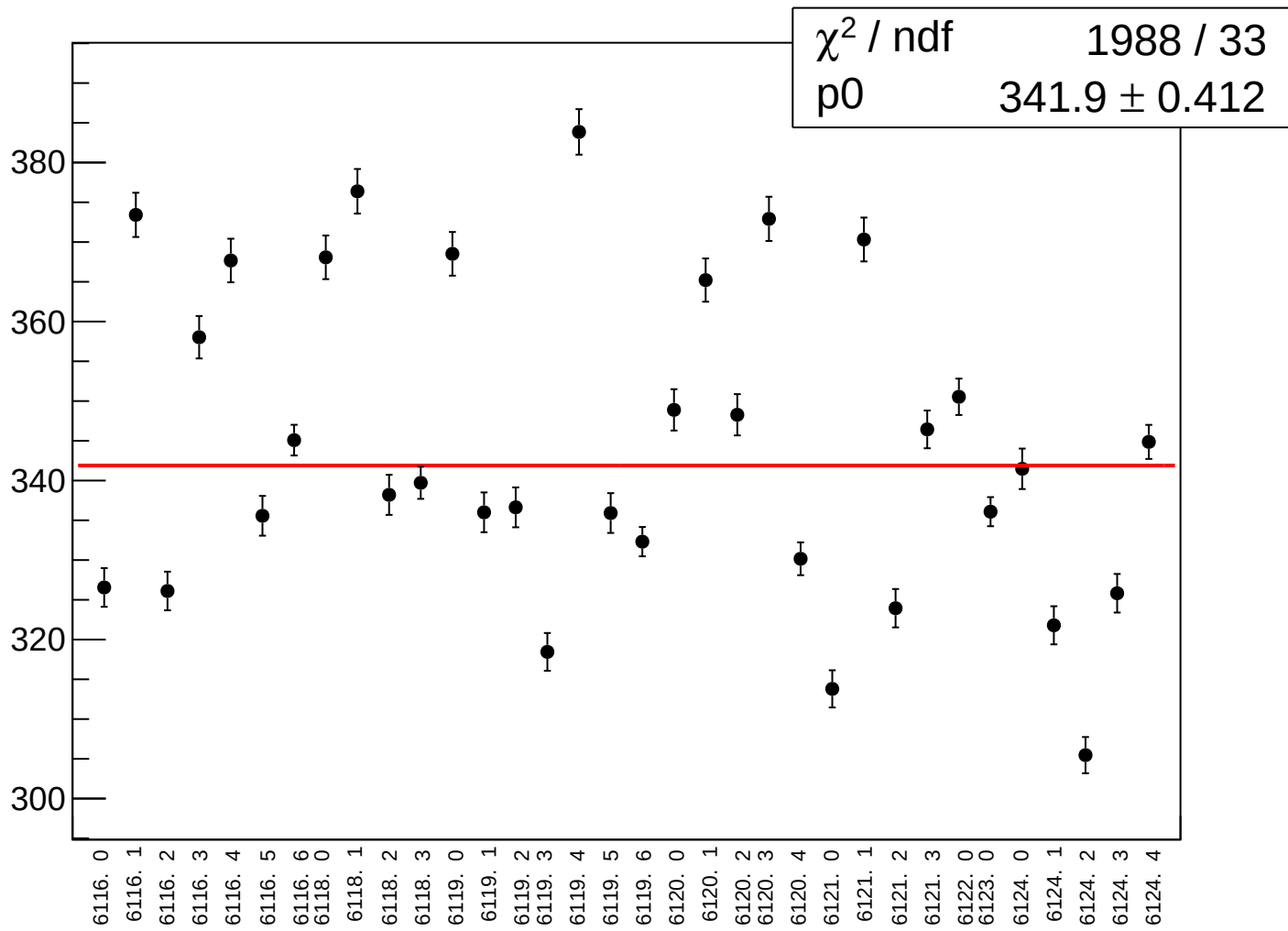
58.96 ± 0.07094



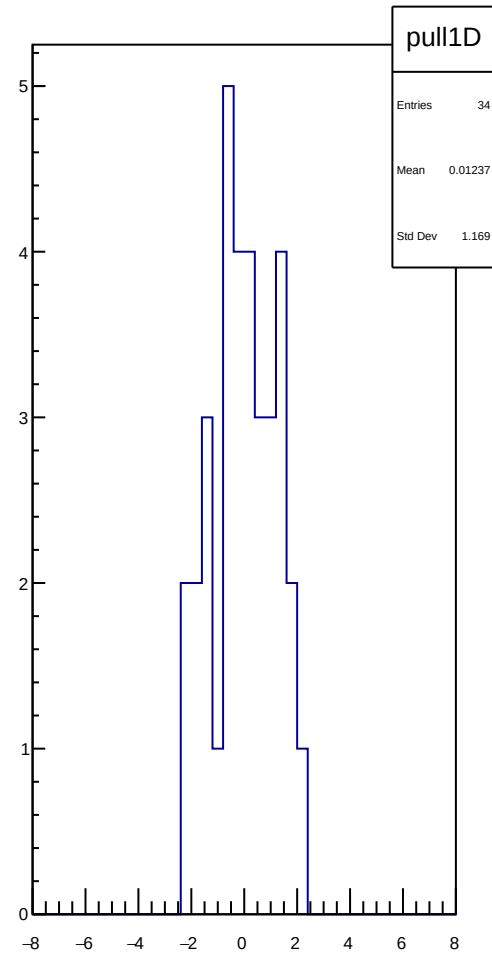
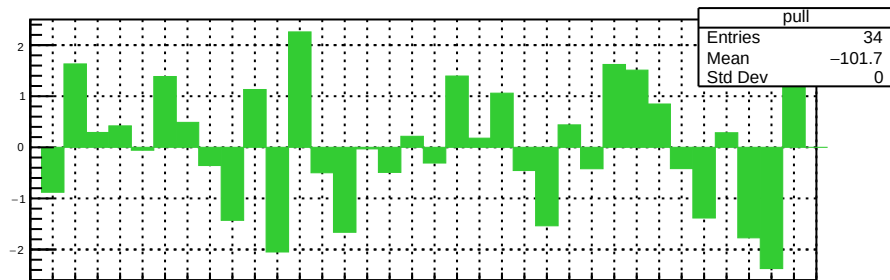
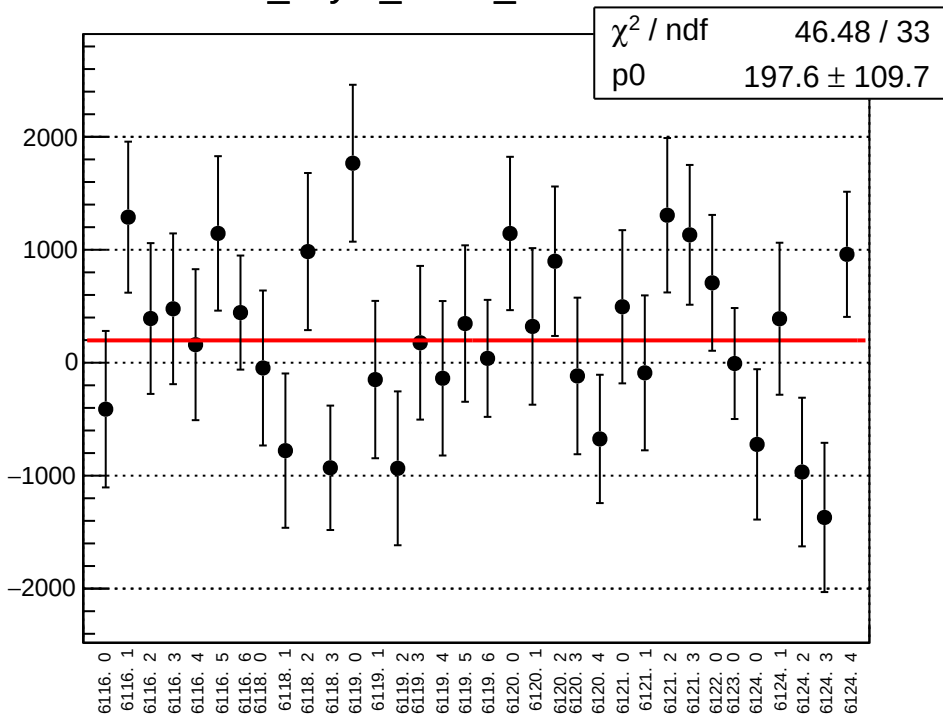
asym_sam8_eigen_cor_correction_mean vs run



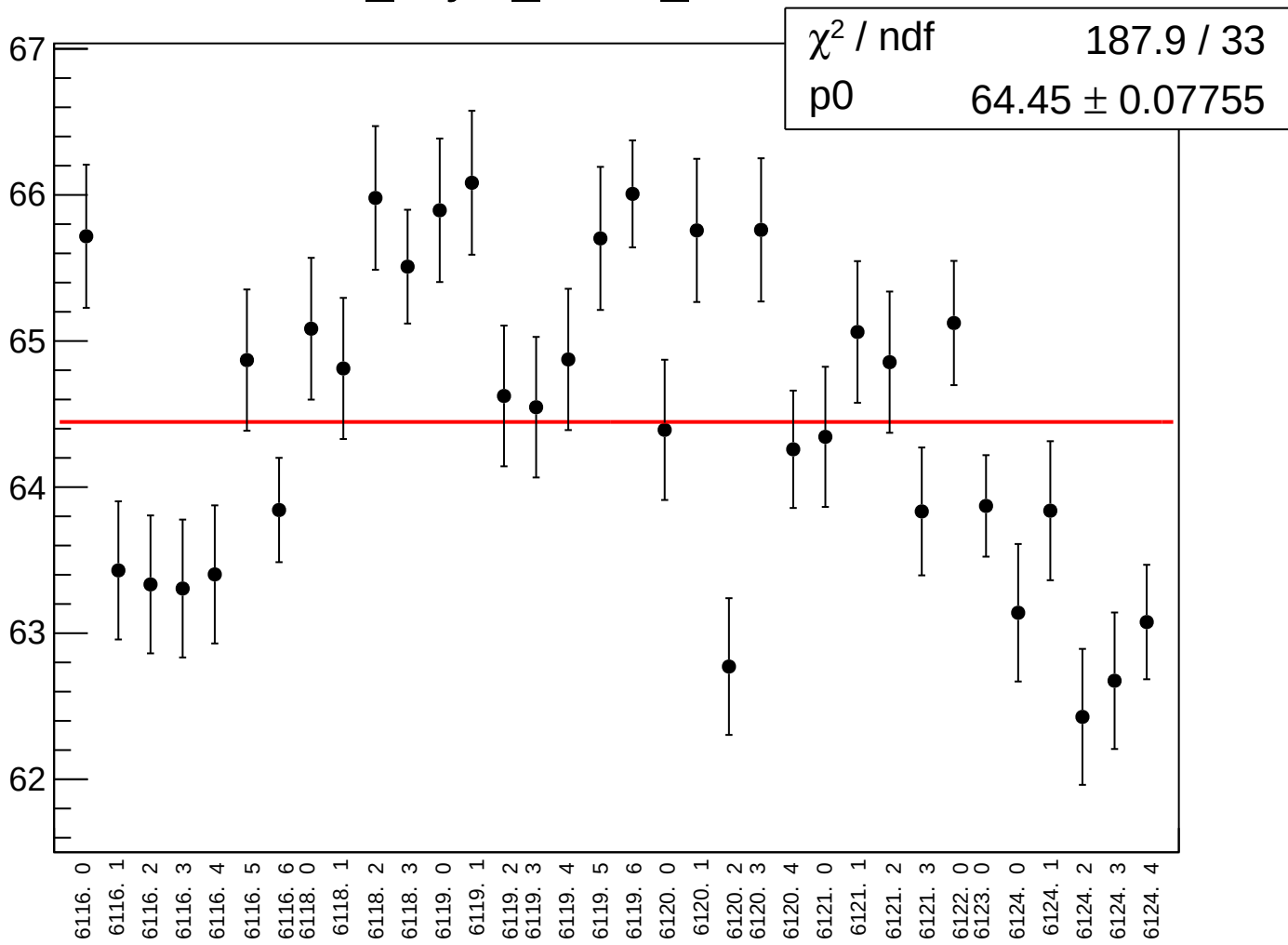
asym_sam8_eigen_cor_correction_rms vs run



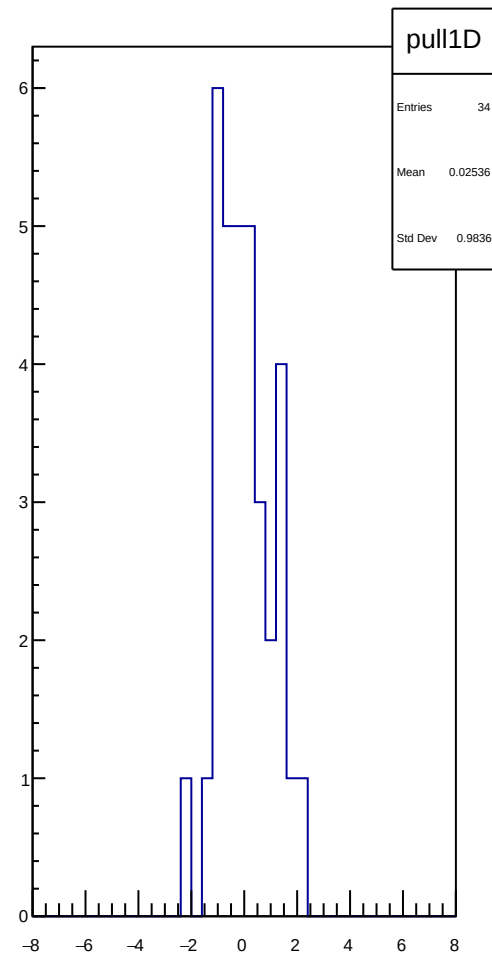
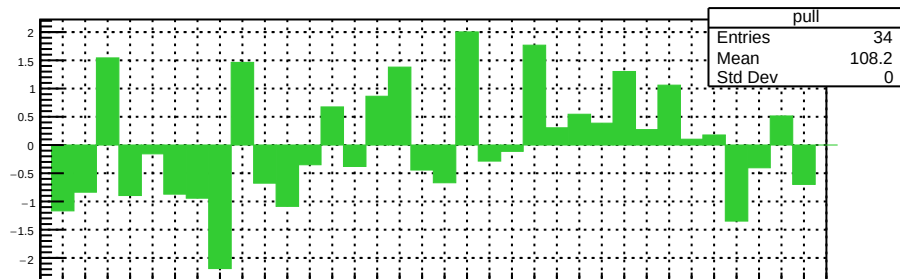
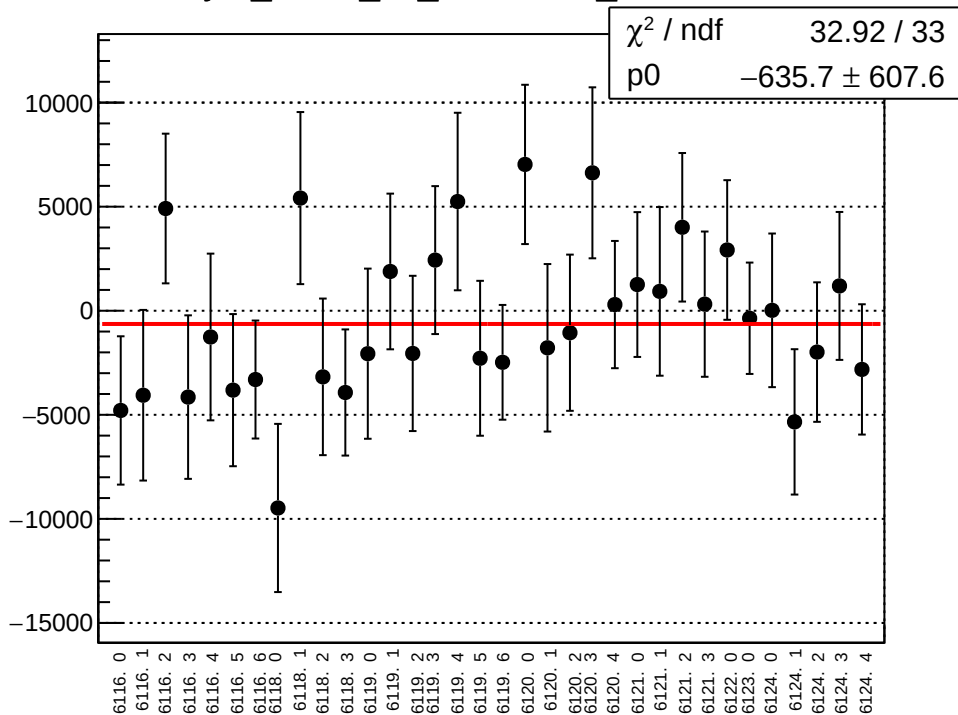
dit_asym_sam8_mean vs run



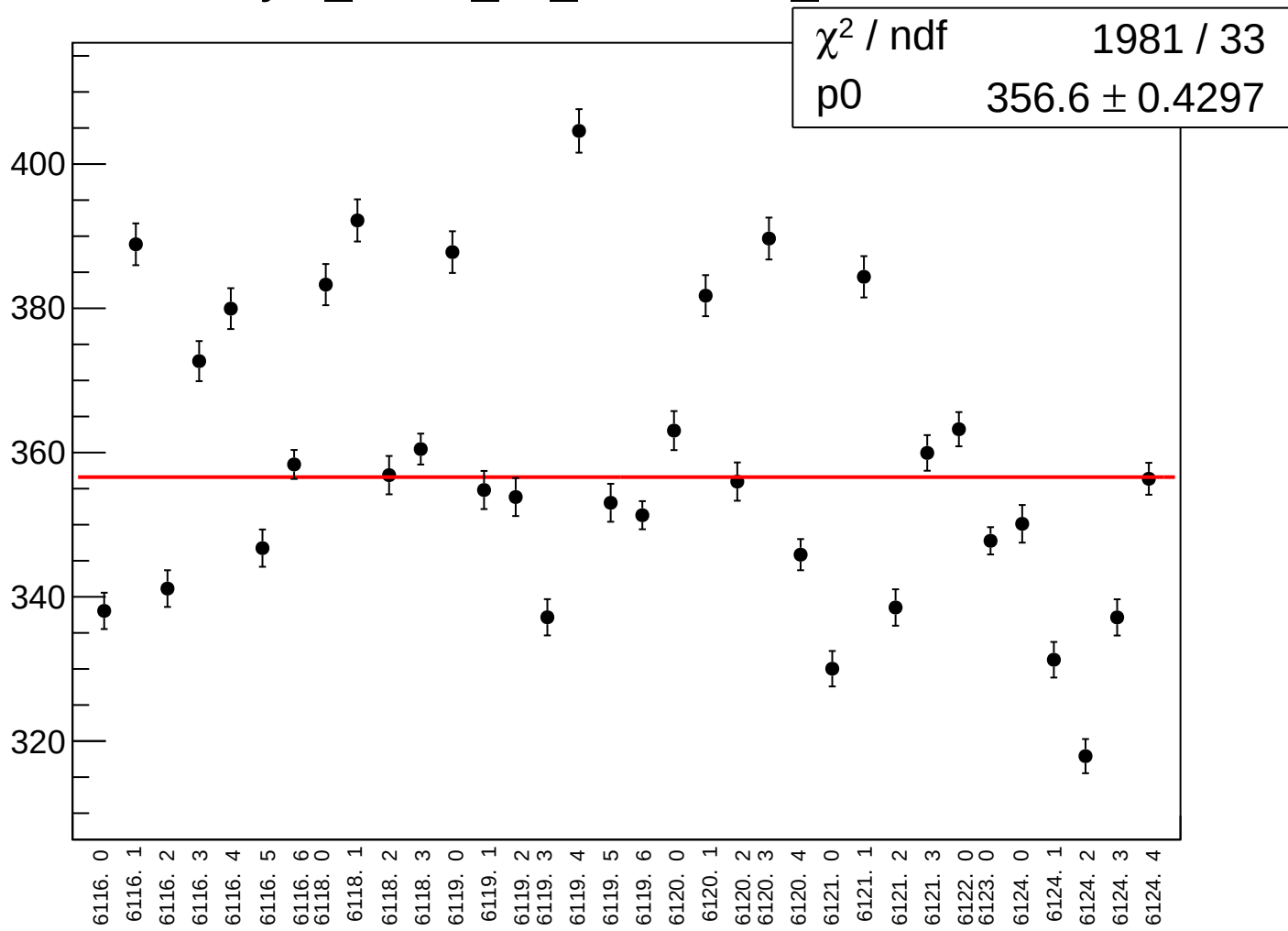
dit_asym_sam8_rms vs run



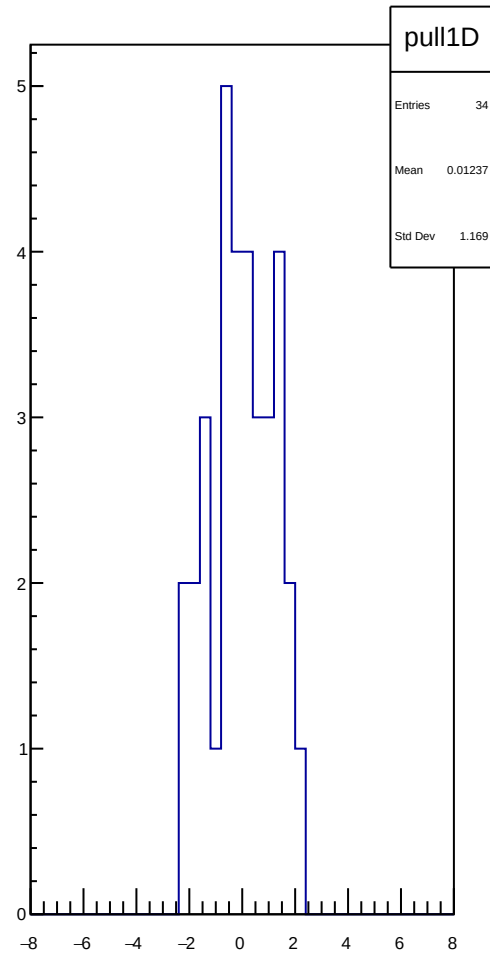
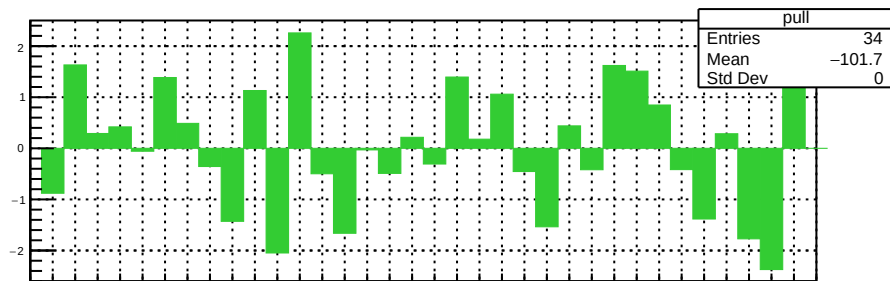
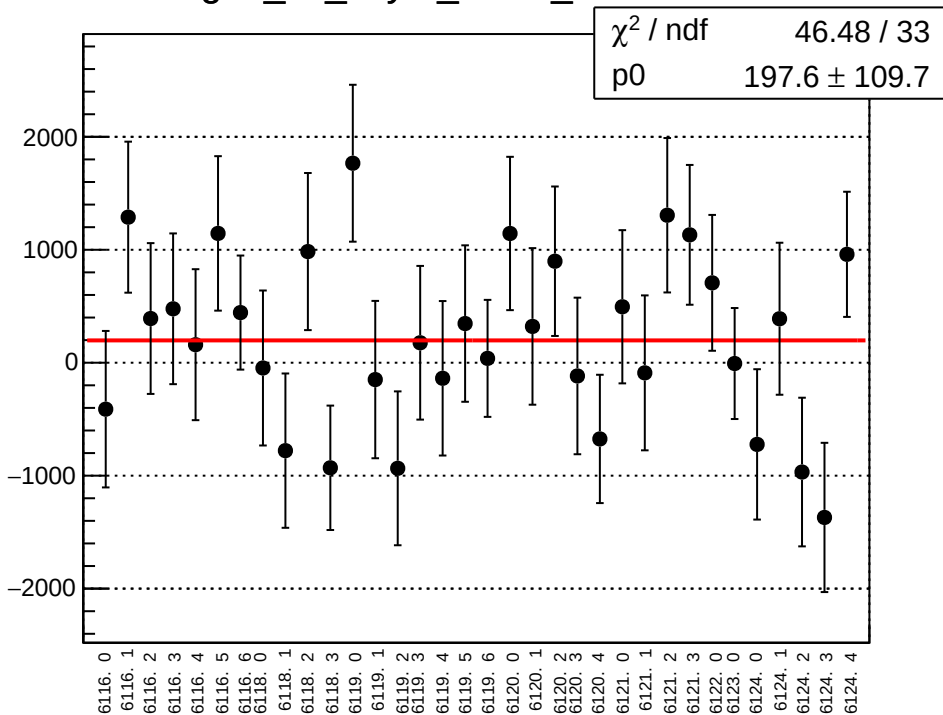
asym_sam8_dit_correction_mean vs run



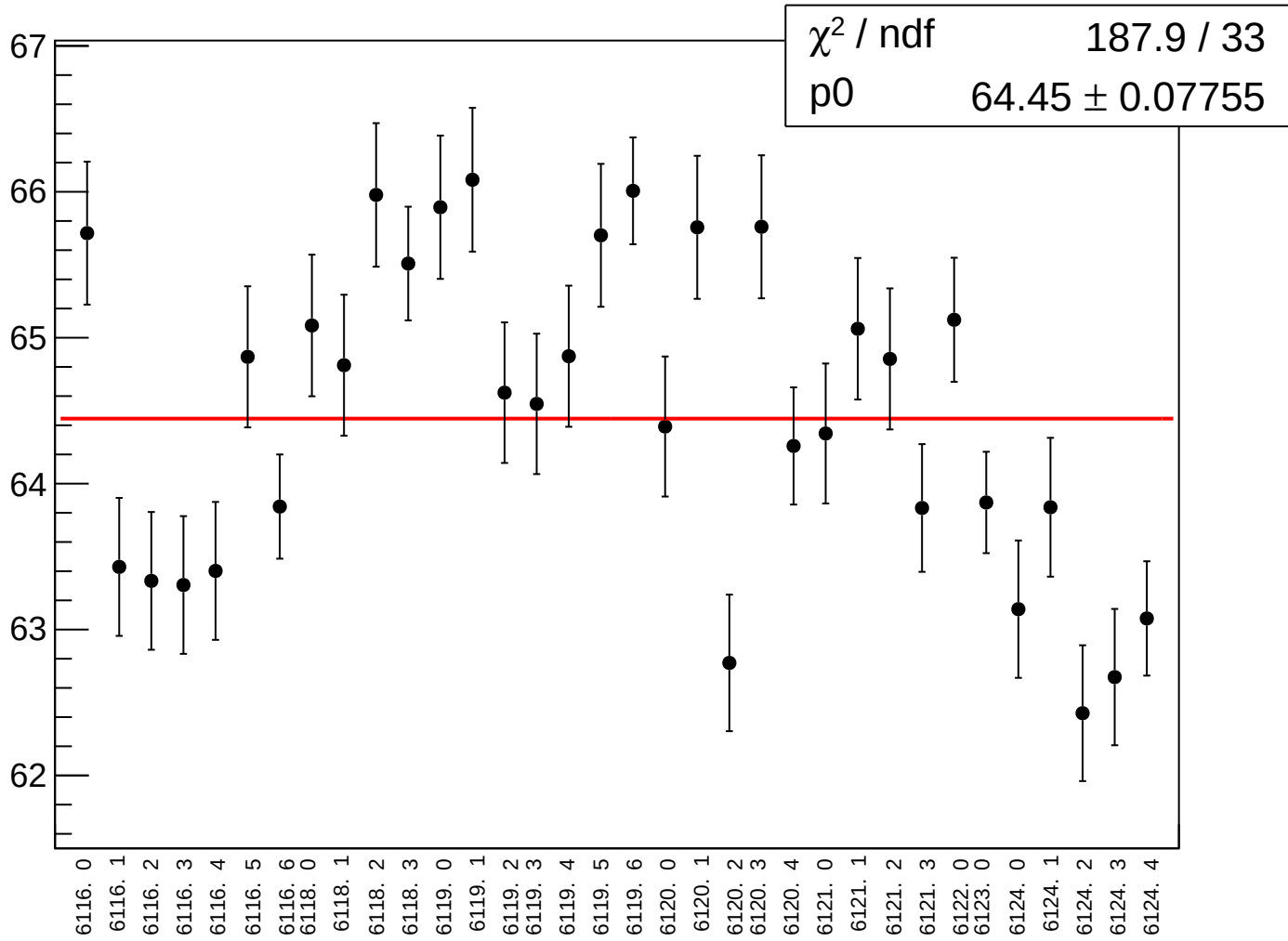
asym_sam8_dit_correction_rms vs run



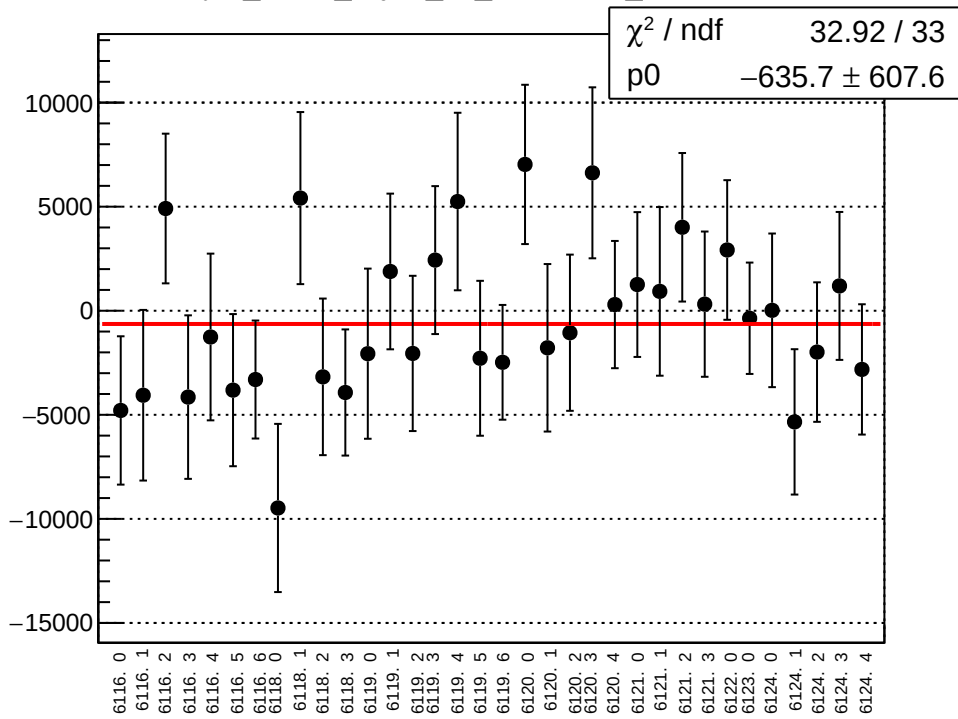
eigen_dit_asym_sam8_mean vs run



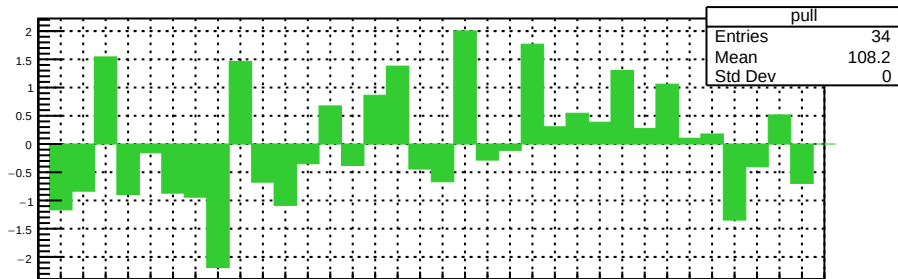
eigen_dit_asym_sam8_rms vs run



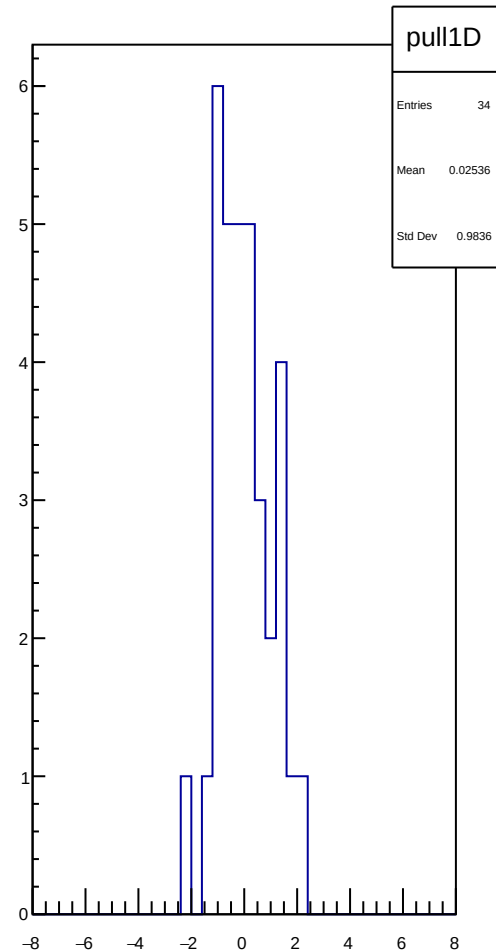
asym_sam8_eigen_dit_correction_mean vs run



χ^2 / ndf 32.92 / 33
 $p0$ -635.7 ± 607.6

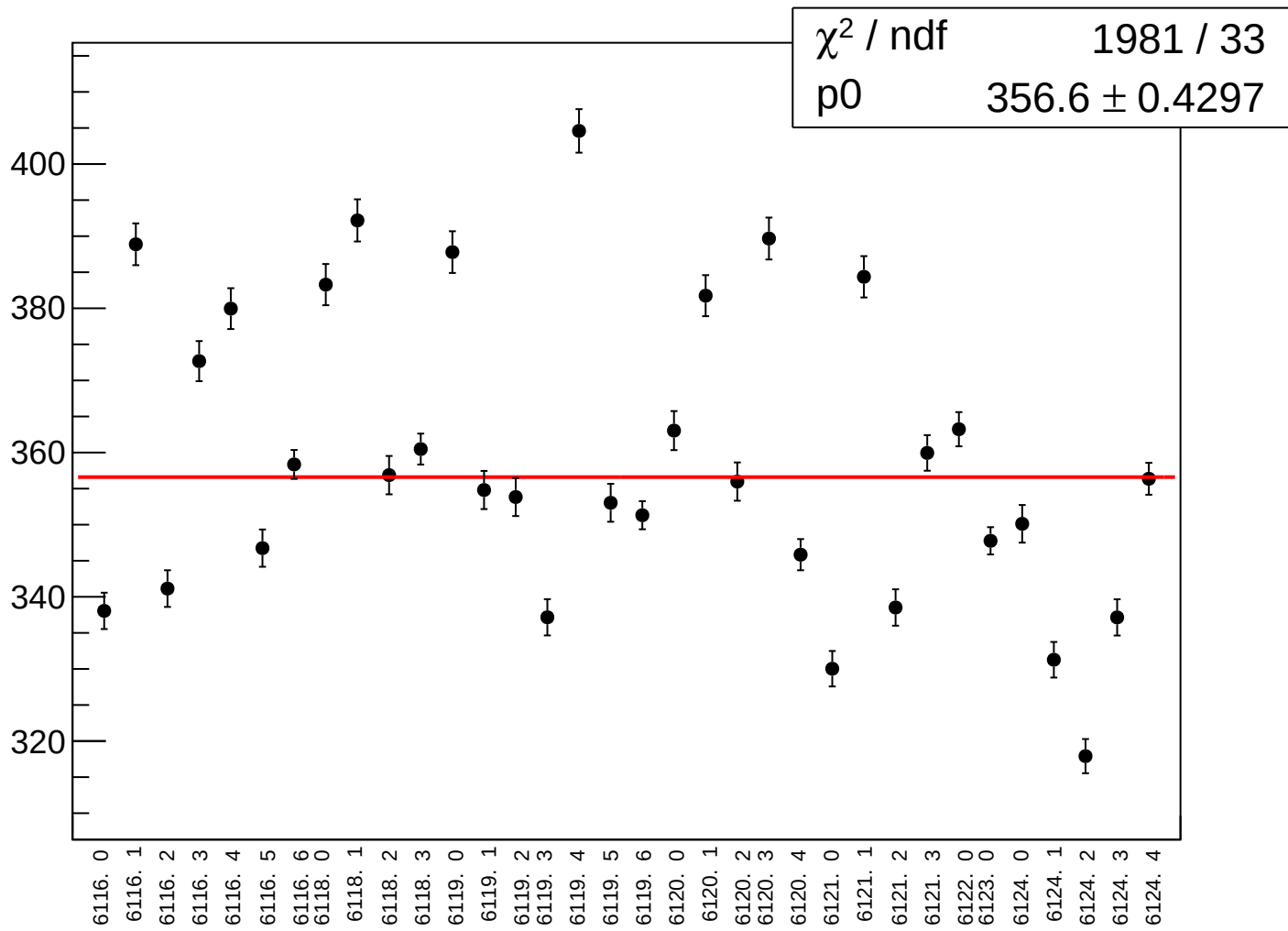


pull
 Entries 34
 Mean 108.2
 Std Dev 0

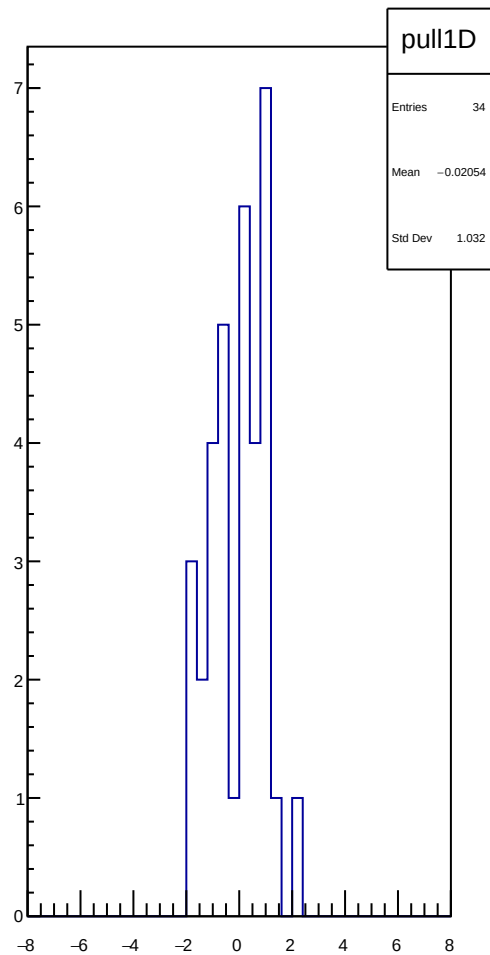
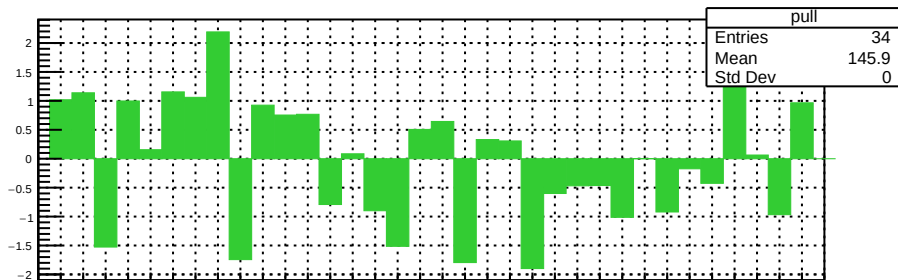
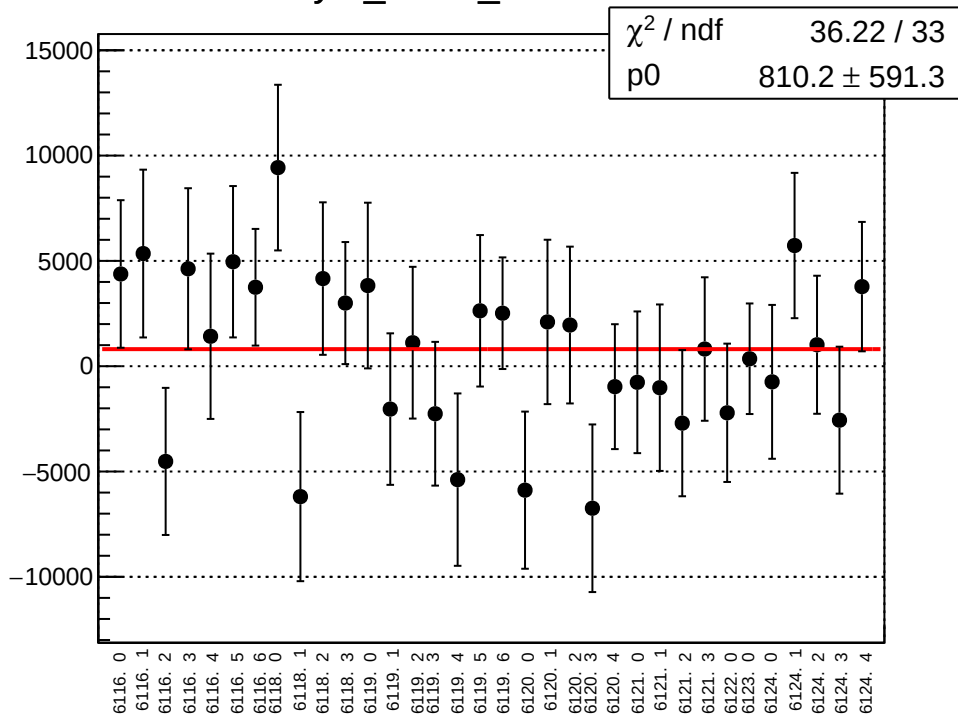


pull1D
 Entries 34
 Mean 0.02536
 Std Dev 0.9836

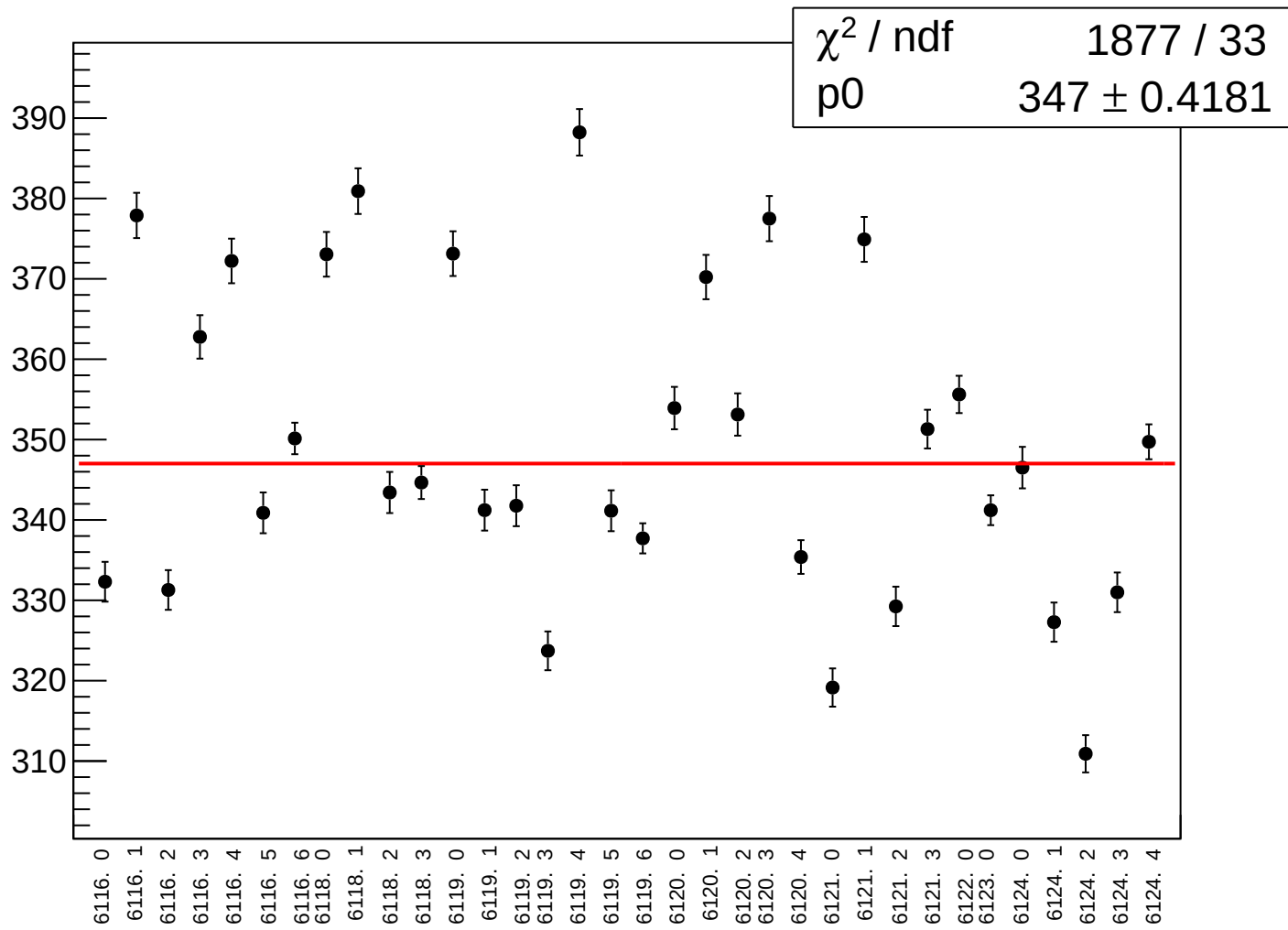
asym_sam8_eigen_dit_correction_rms vs run



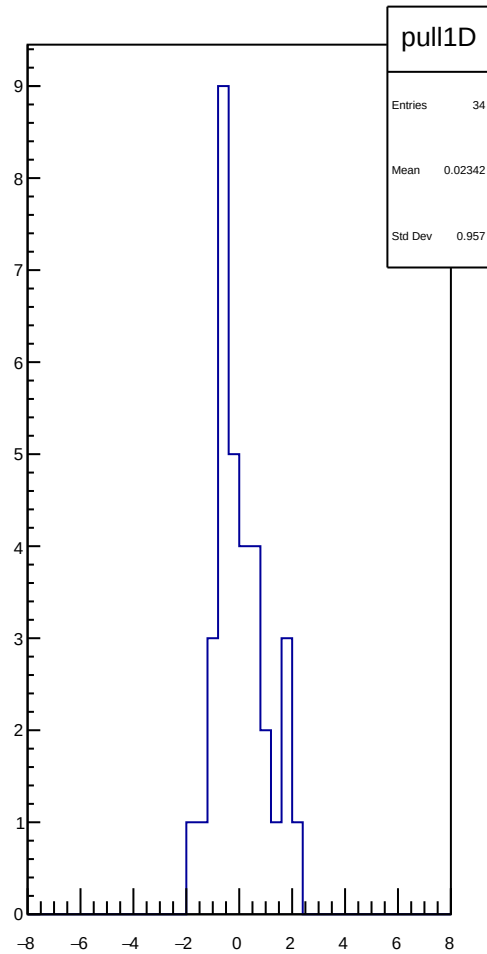
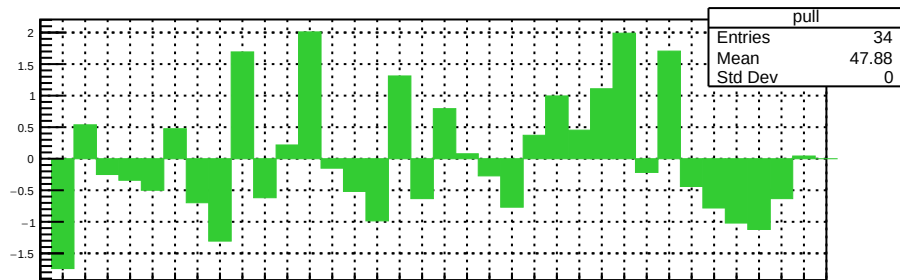
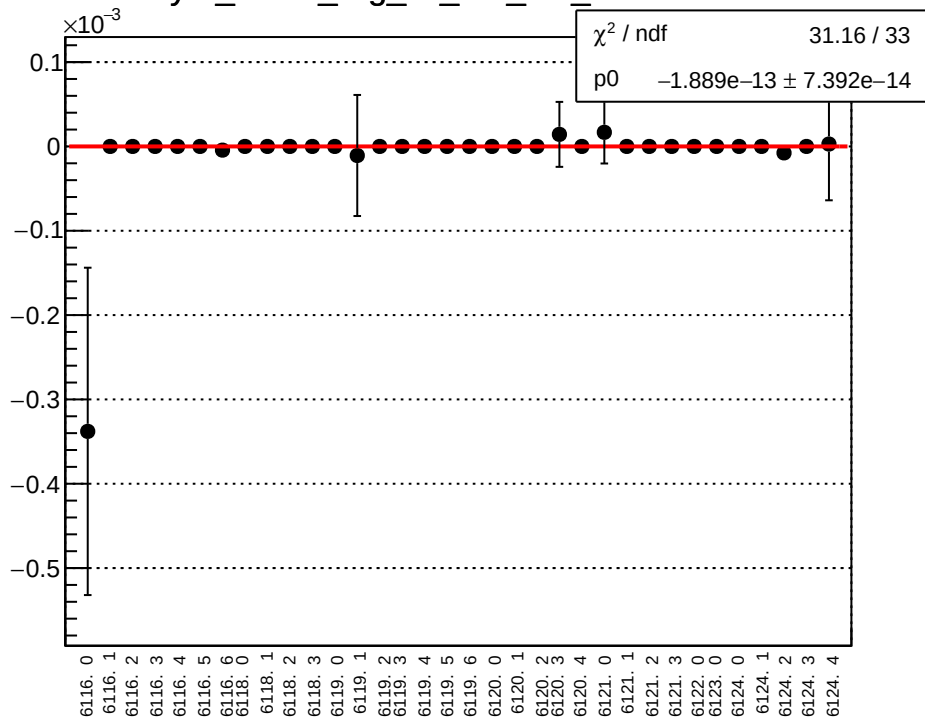
asym_sam8_mean vs run



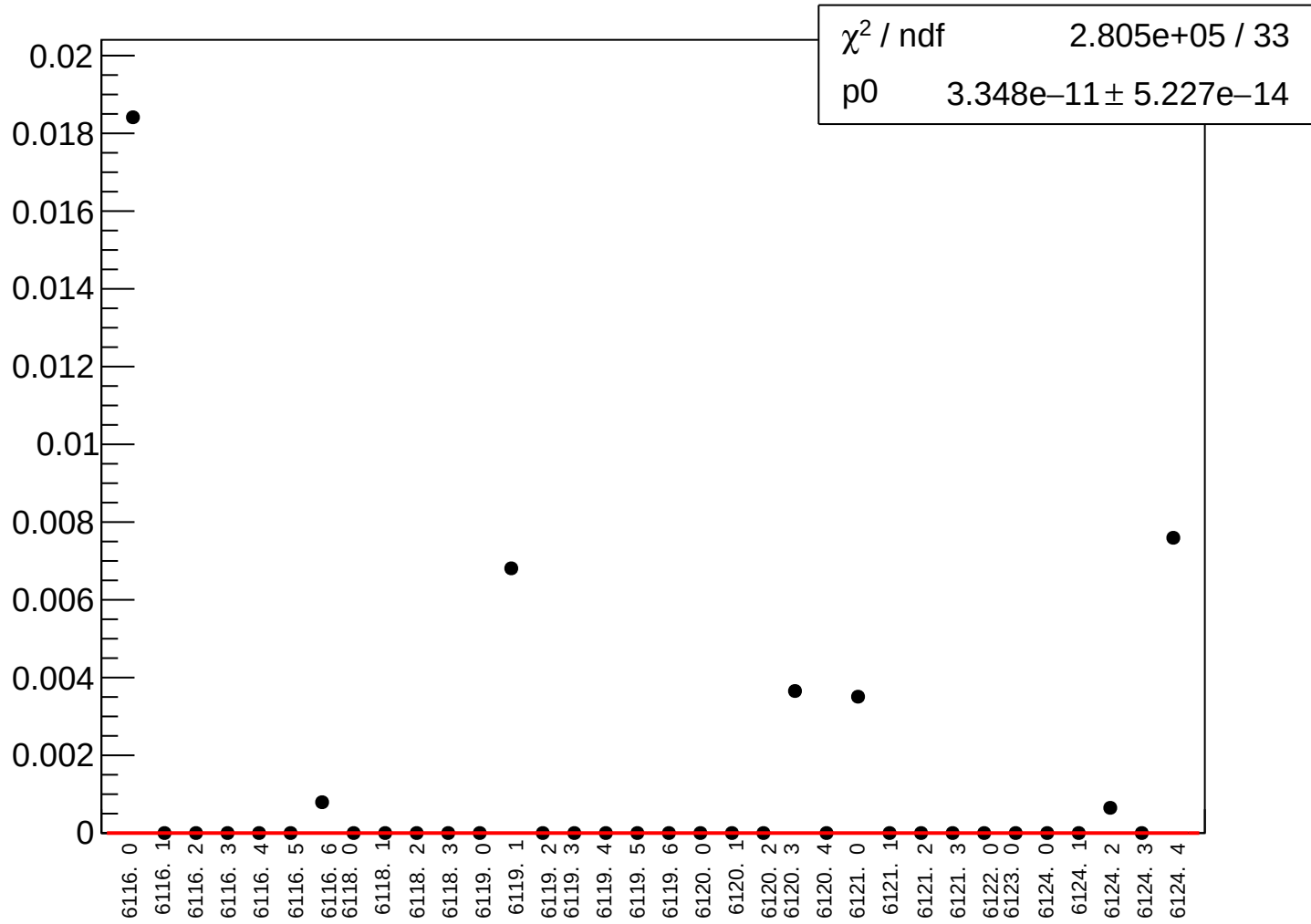
asym_sam8_rms vs run



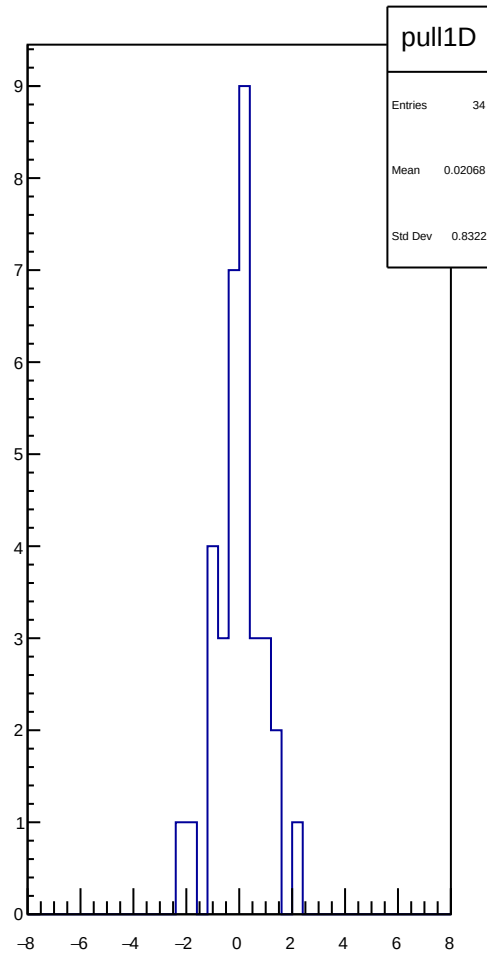
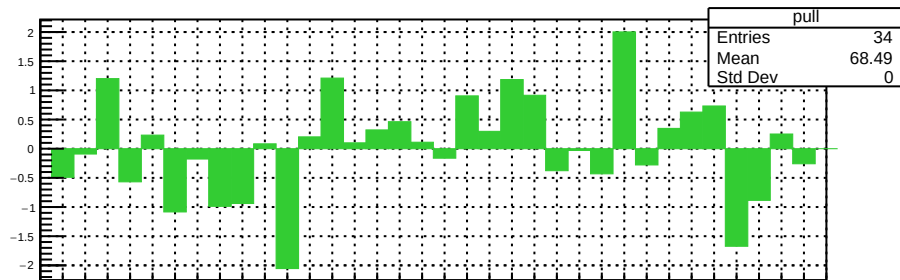
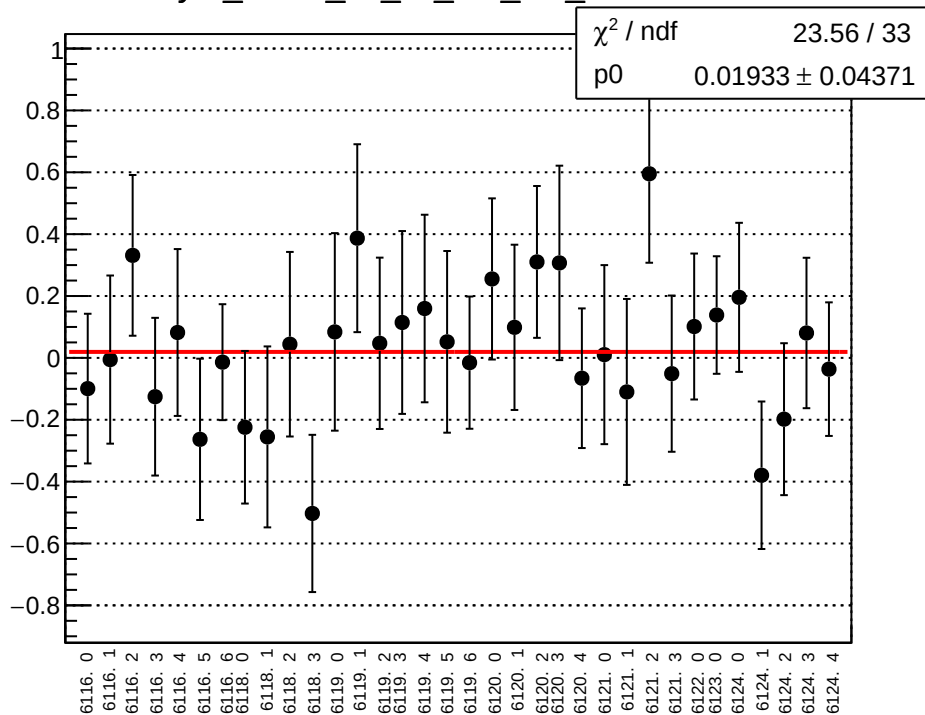
asym_sam8_reg_vs_cor_diff_mean vs run



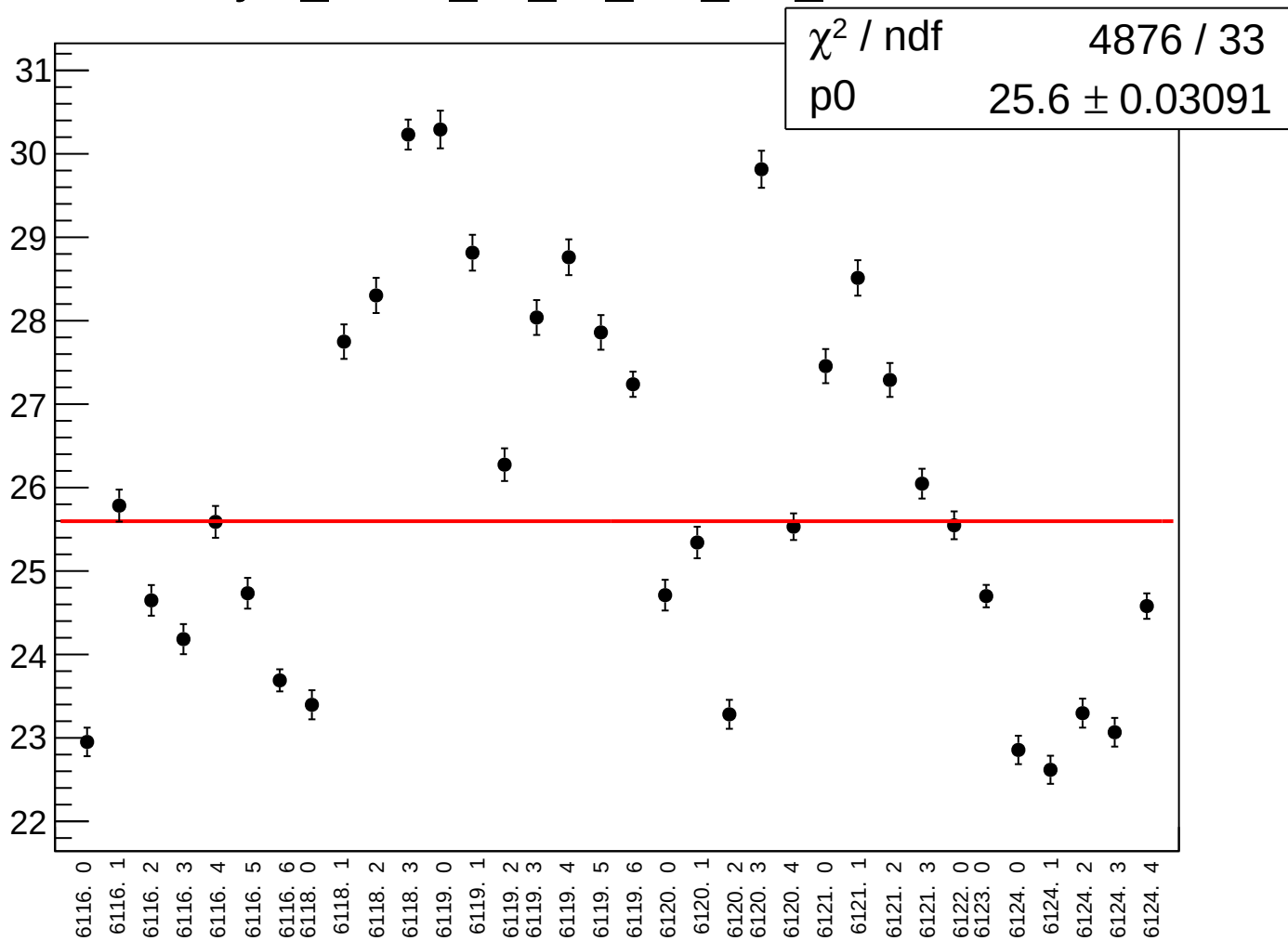
asym_sam8_reg_vs_cor_diff_rms vs run



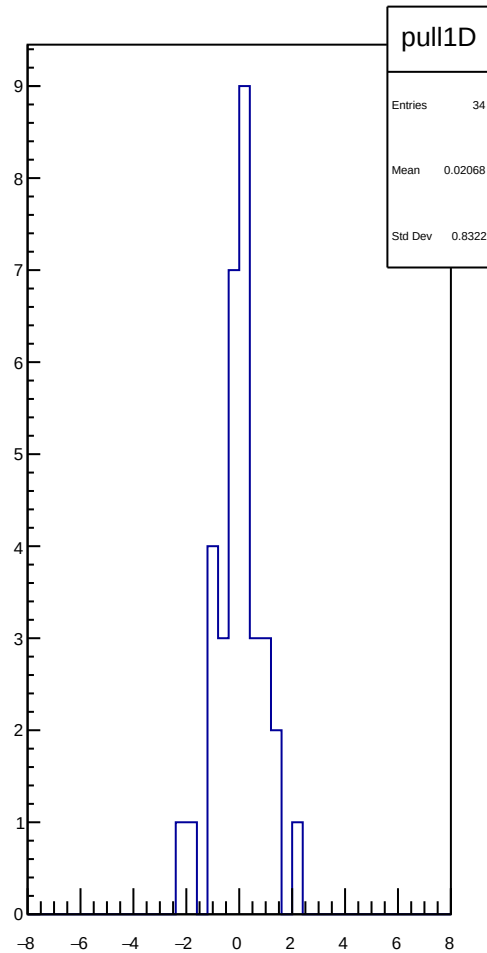
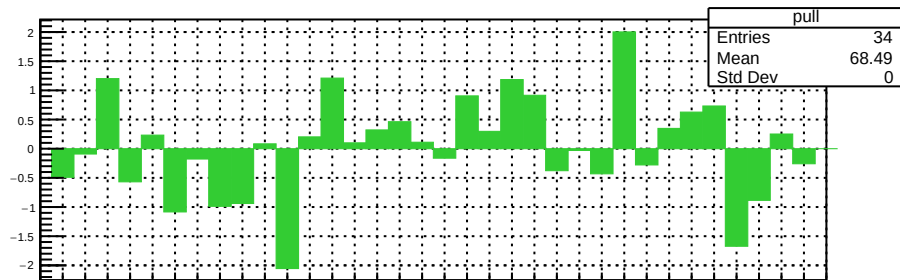
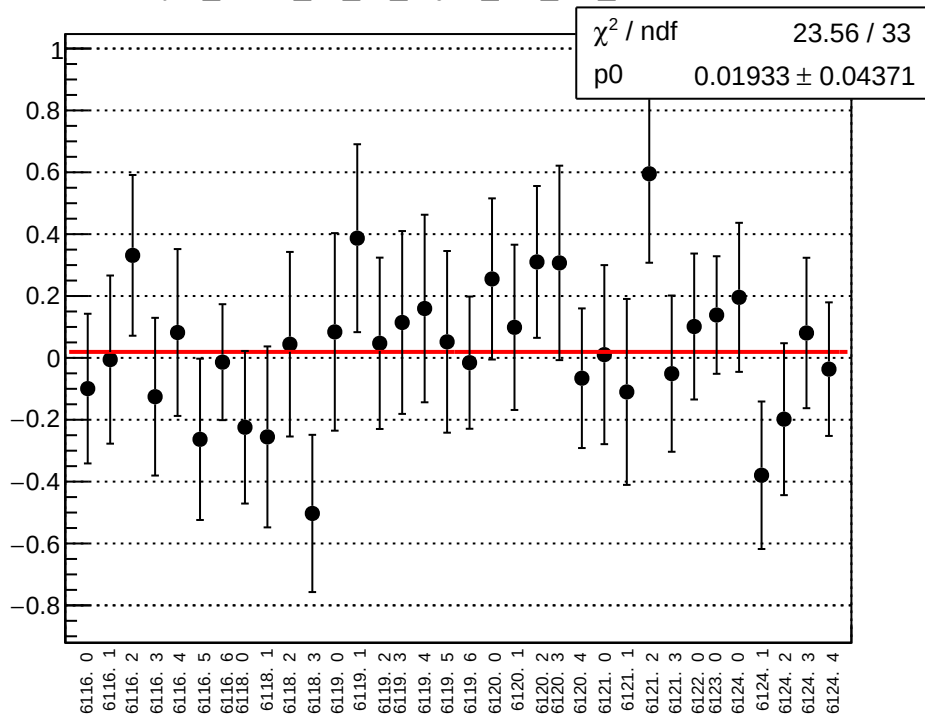
asym_sam8_dit_vs_cor_diff_mean vs run



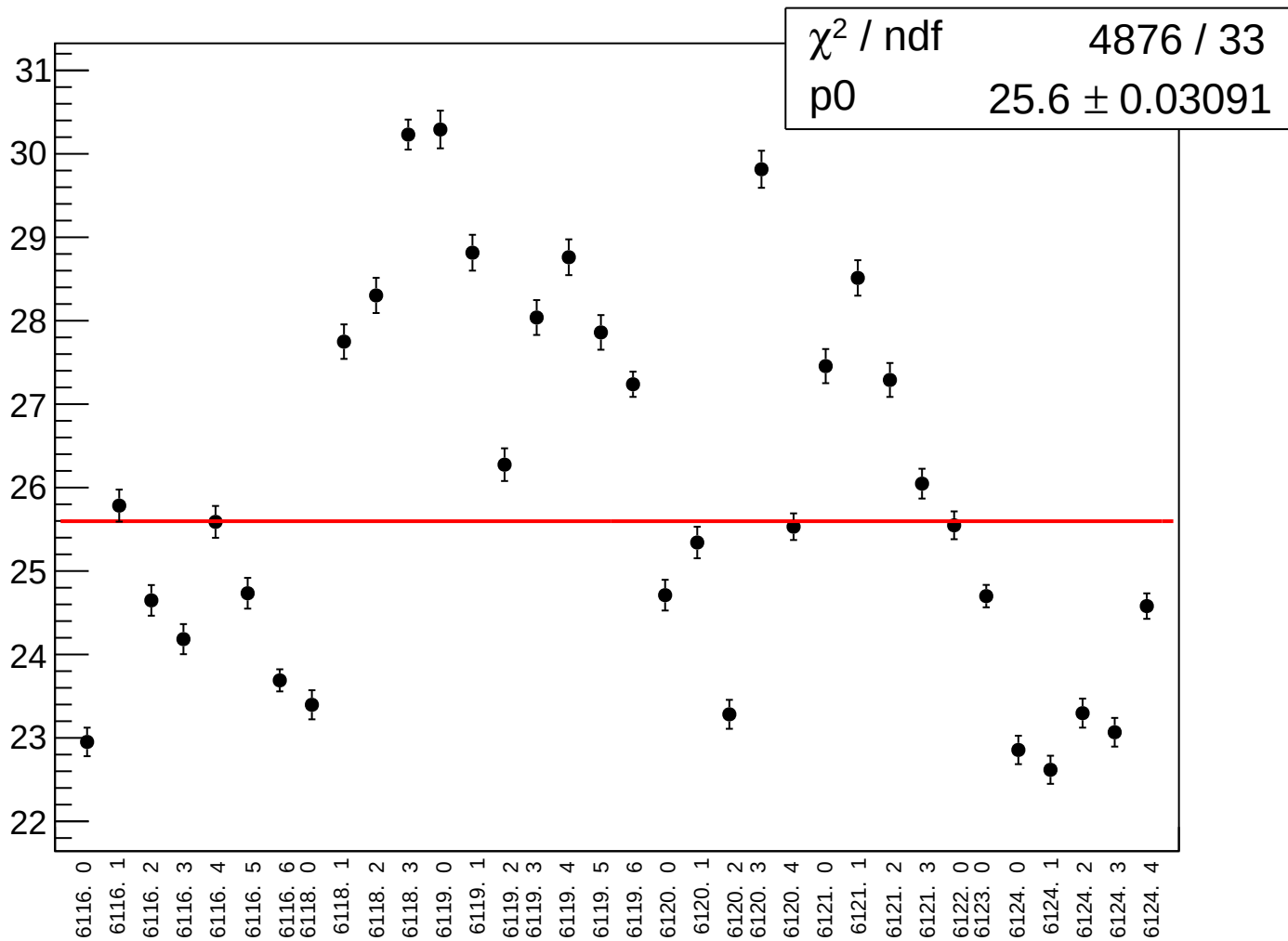
asym_sam8_dit_vs_cor_diff_rms vs run



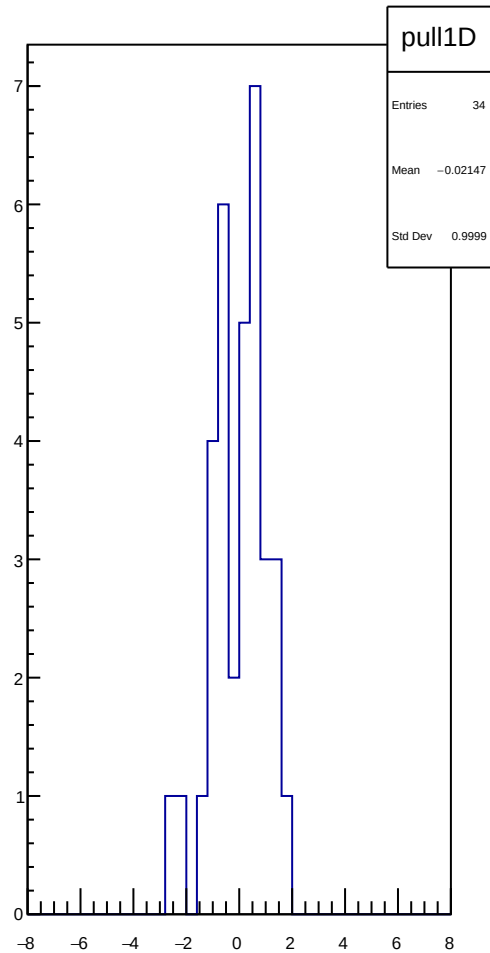
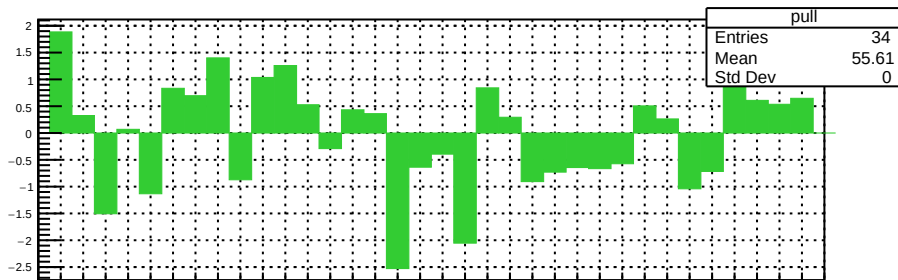
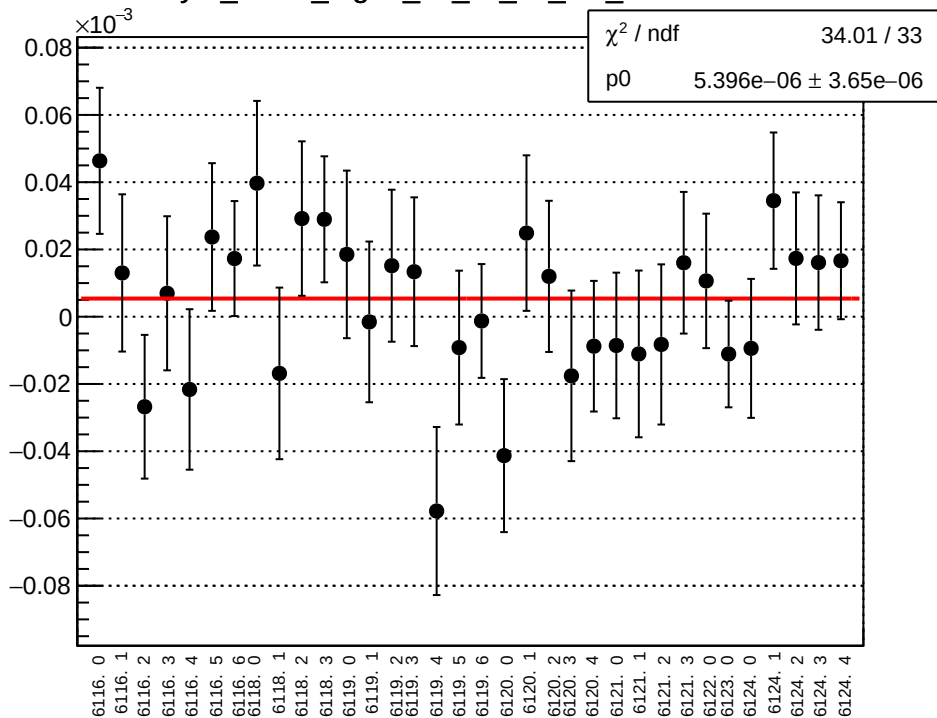
asym_sam8_dit_vs_eigen_cor_diff_mean vs run



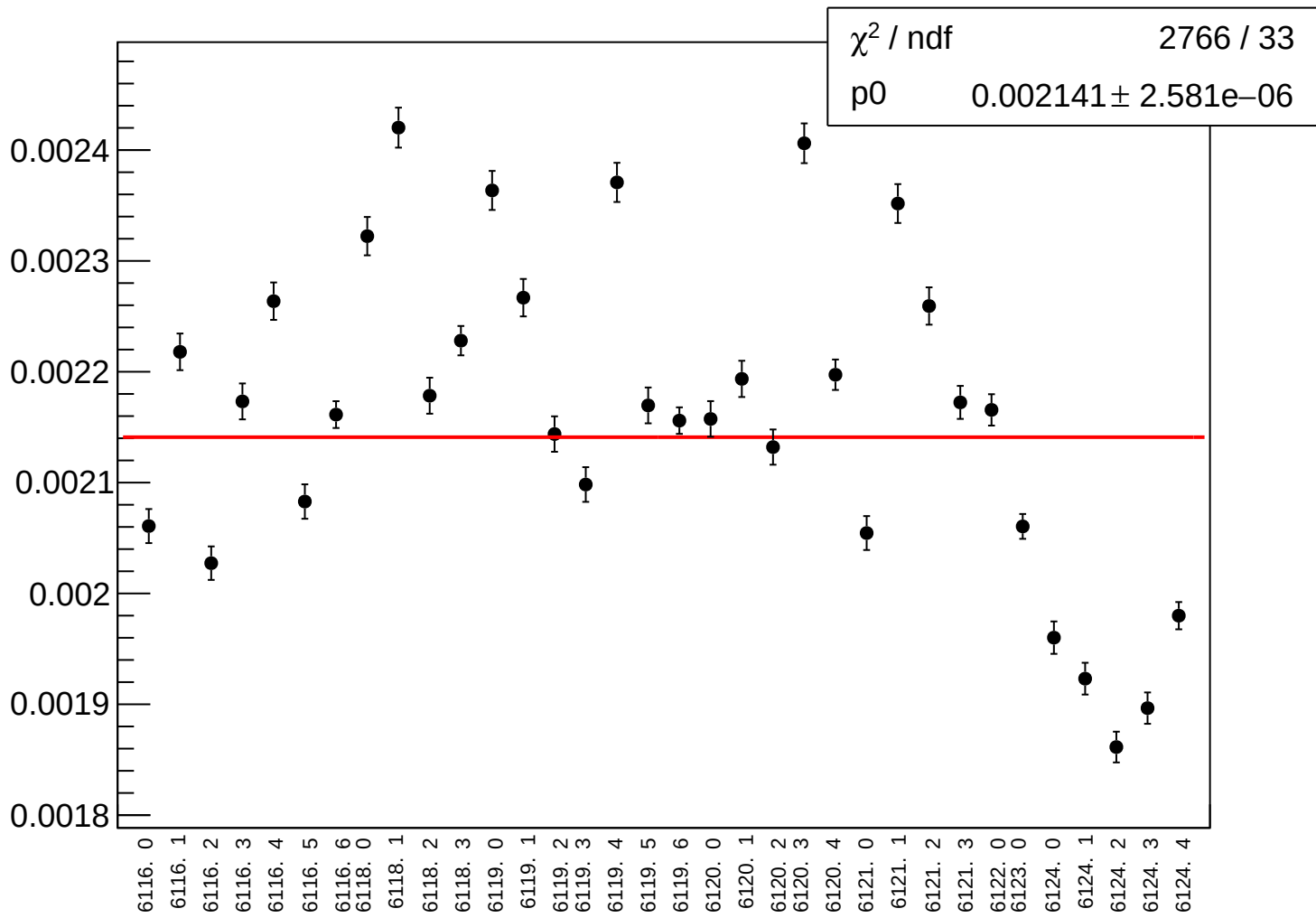
asym_sam8_dit_vs_eigen_cor_diff_rms vs run



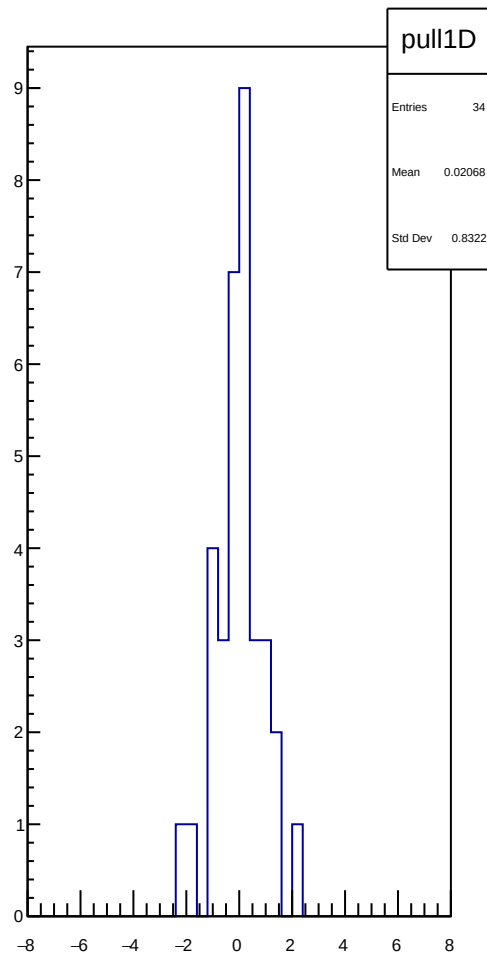
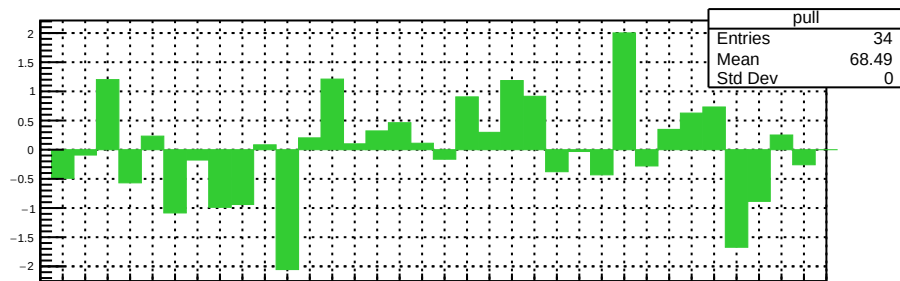
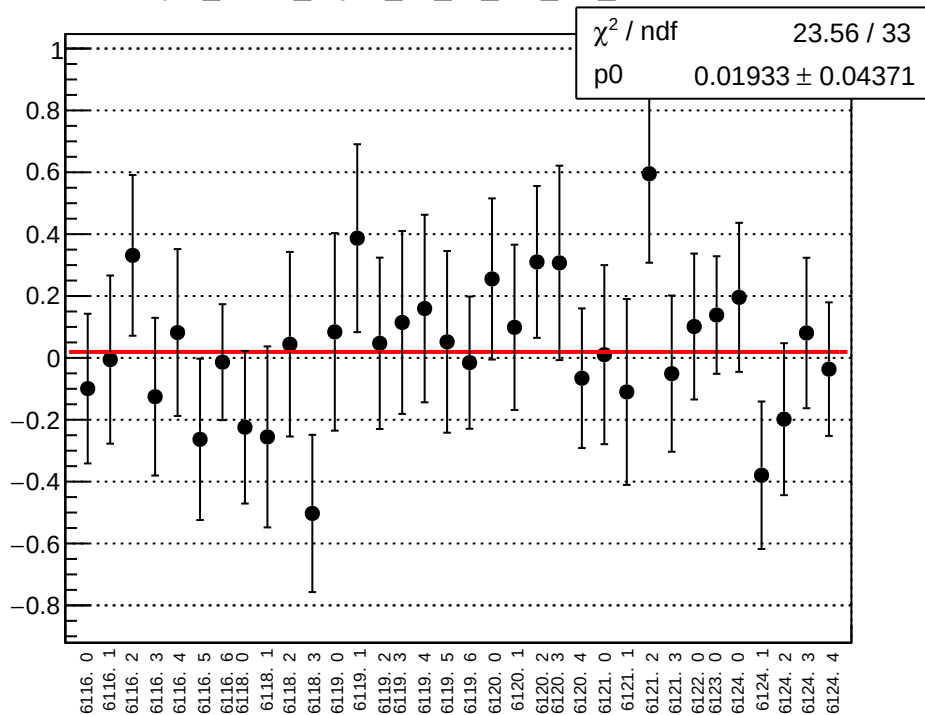
asym_sam8_eigen_dit_vs_dit_diff_mean vs run



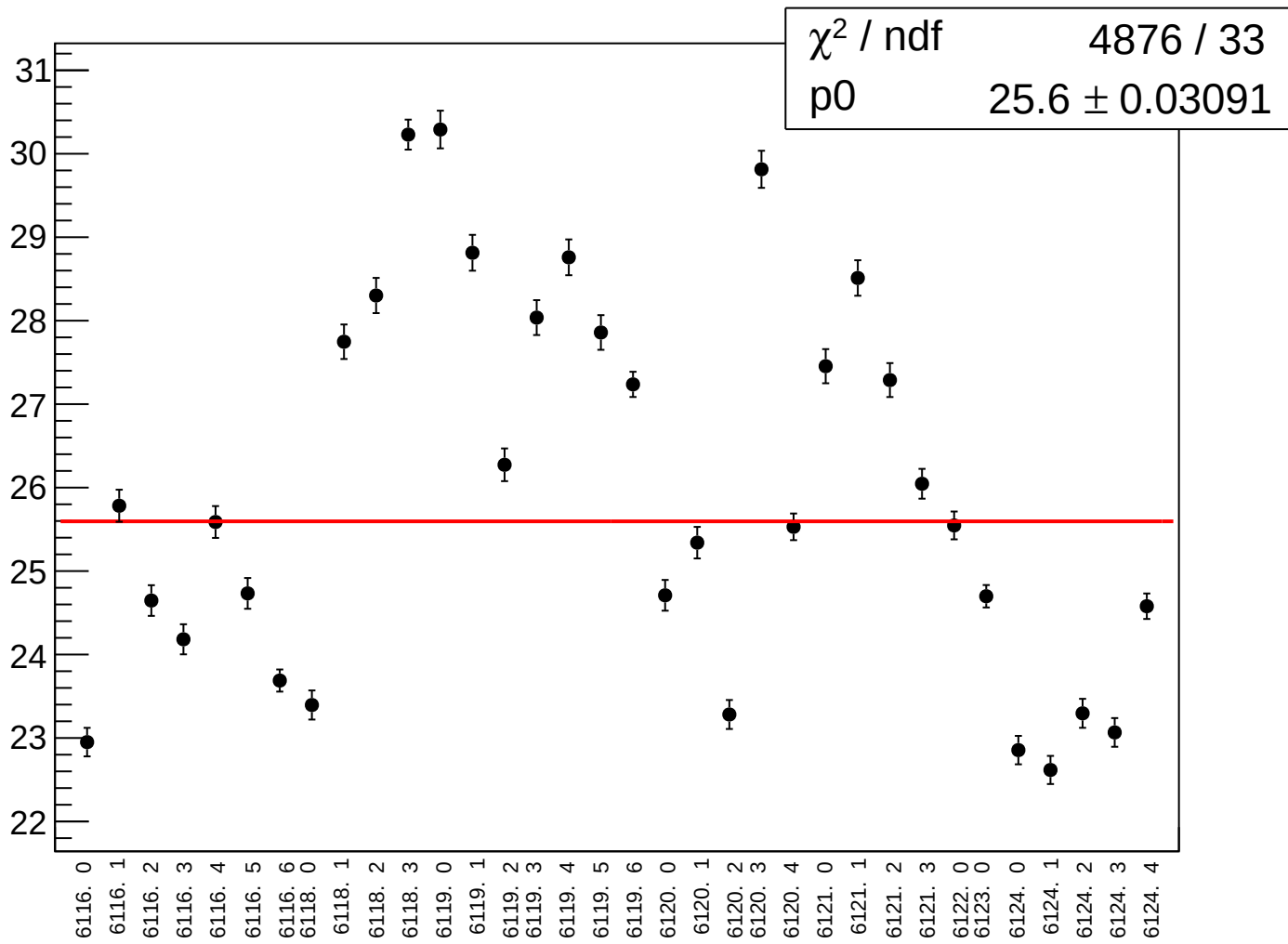
asym_sam8_eigen_dit_vs_dit_diff_rms vs run



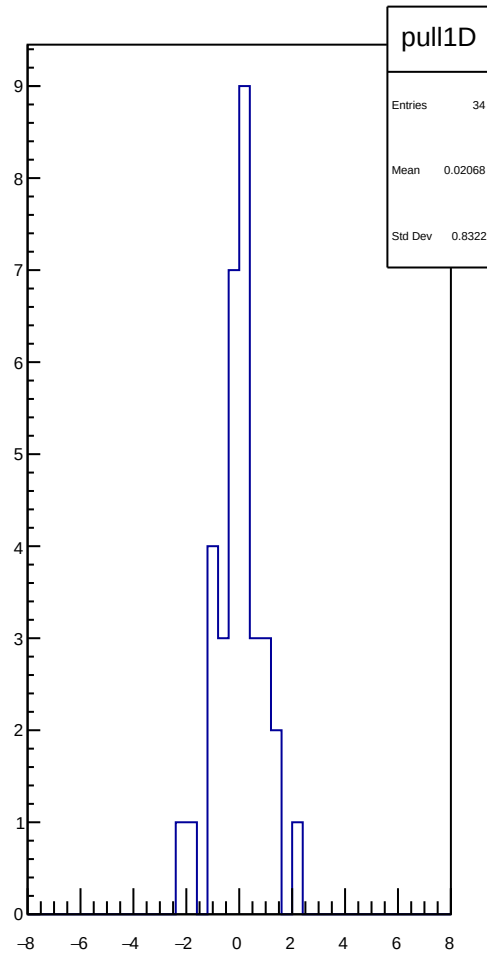
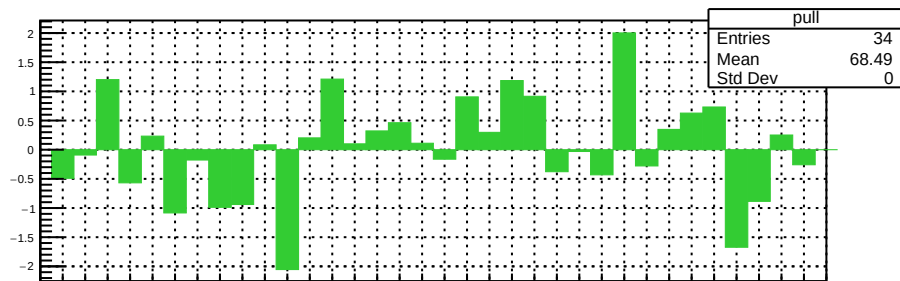
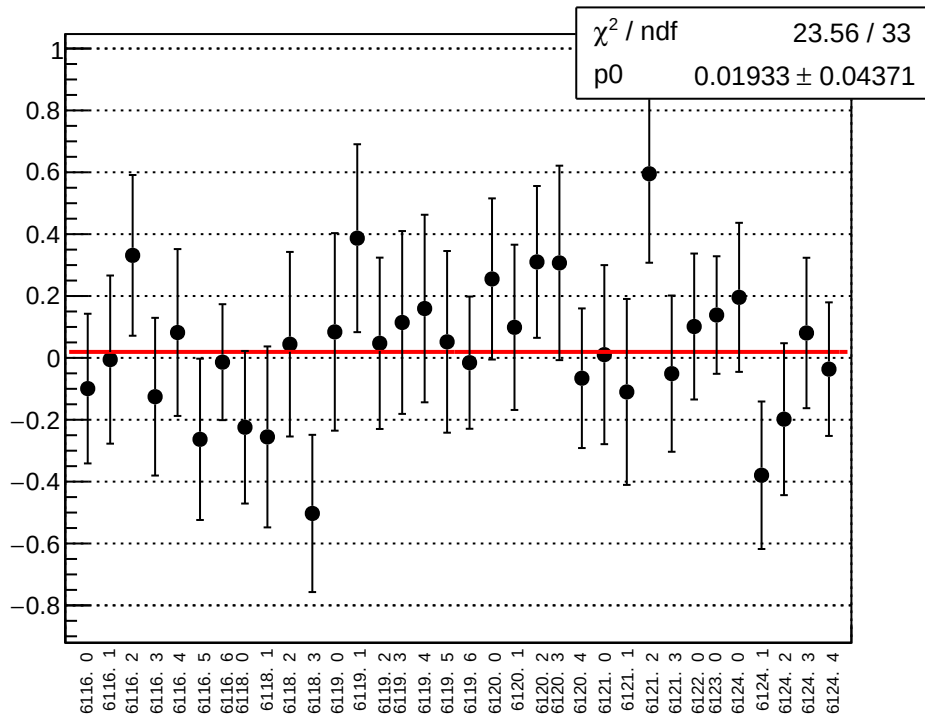
asym_sam8_eigen_dit_vs_cor_diff_mean vs run



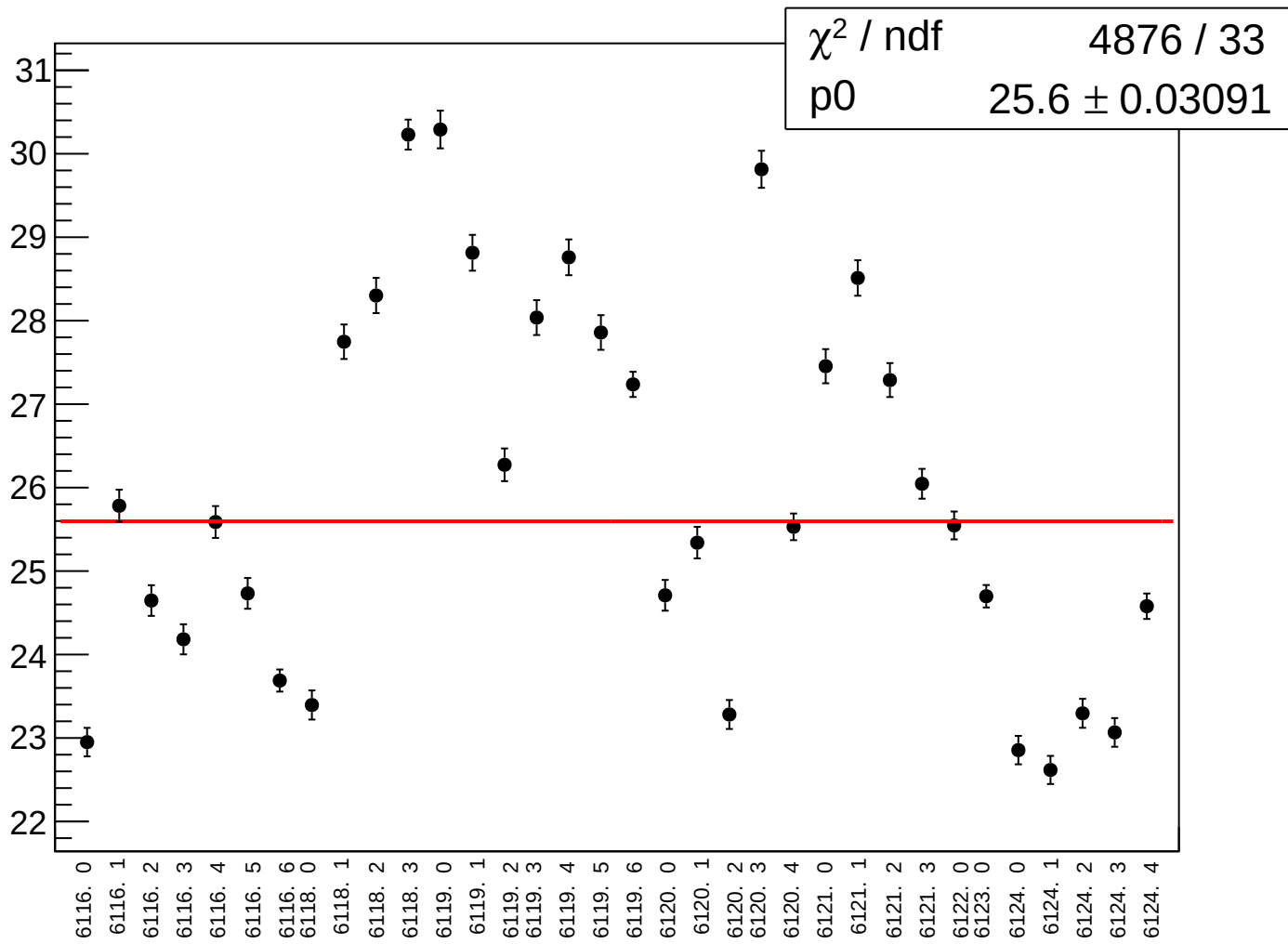
asym_sam8_eigen_dit_vs_cor_diff_rms vs run



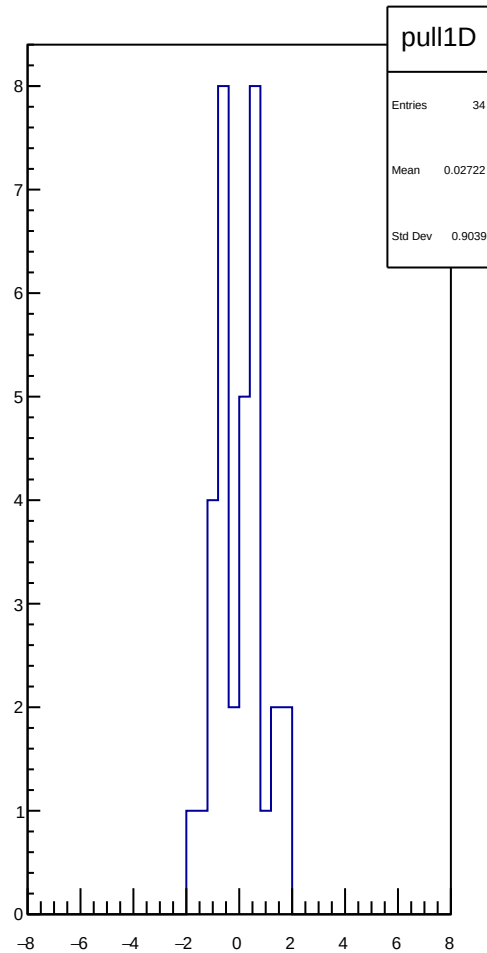
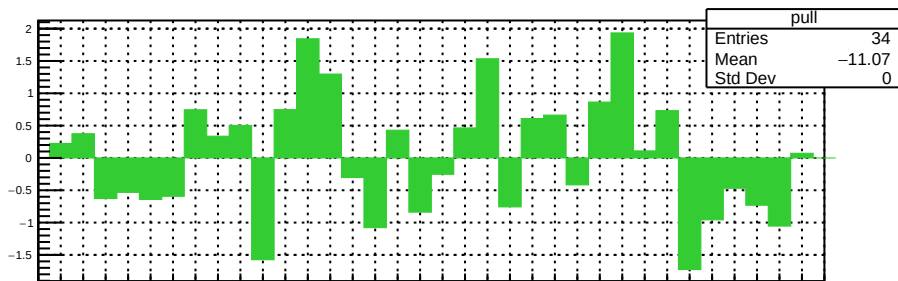
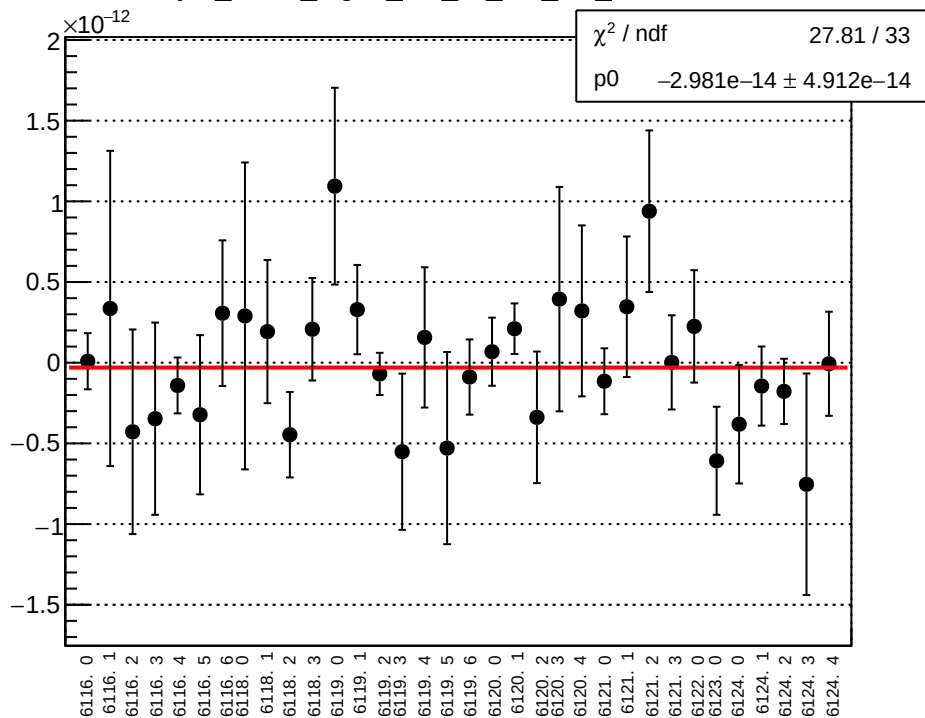
asym_sam8_eigen_dit_vs_eigen_cor_diff_mean vs run



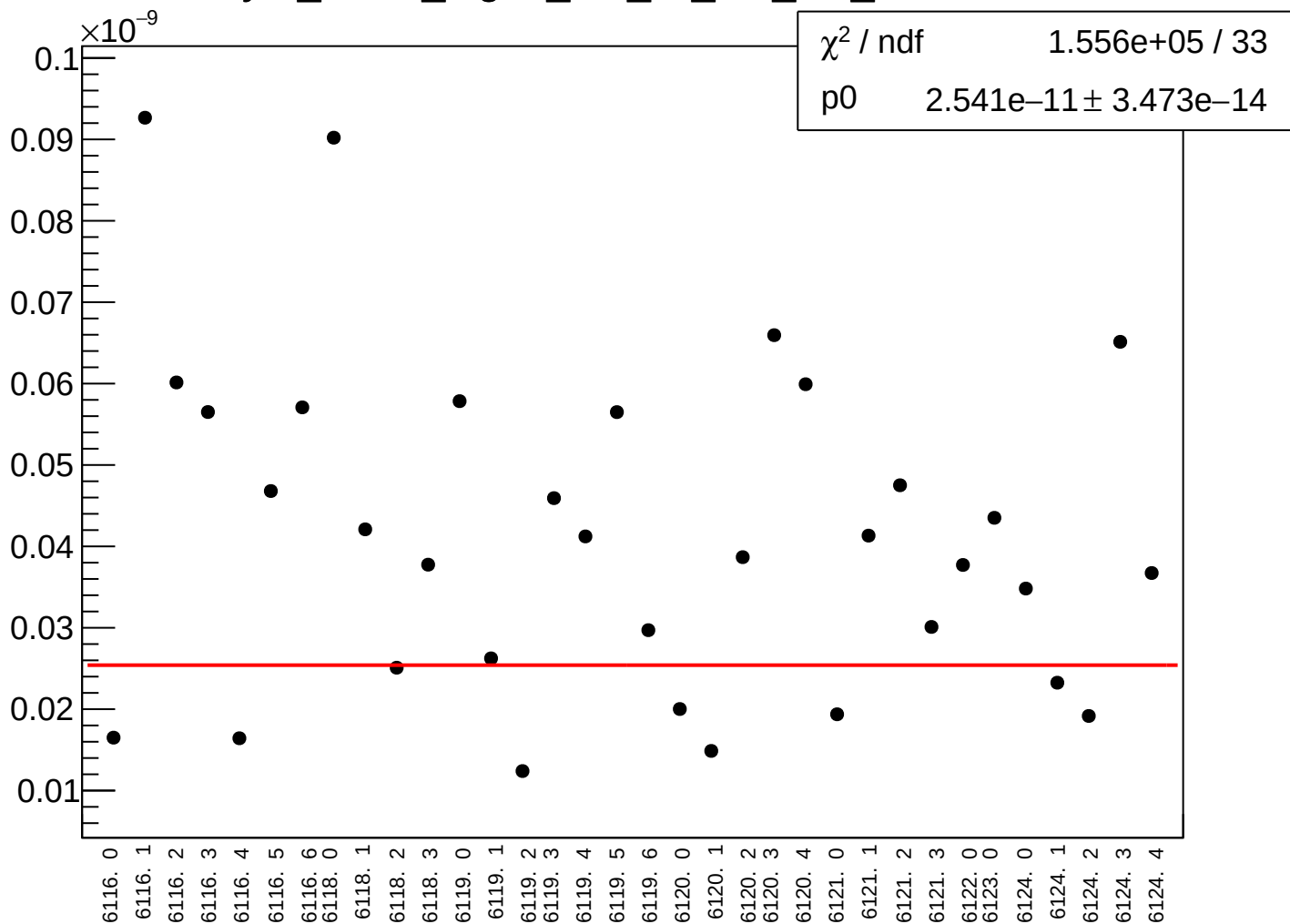
asym_sam8_eigen_dit_vs_eigen_cor_diff_rms vs run



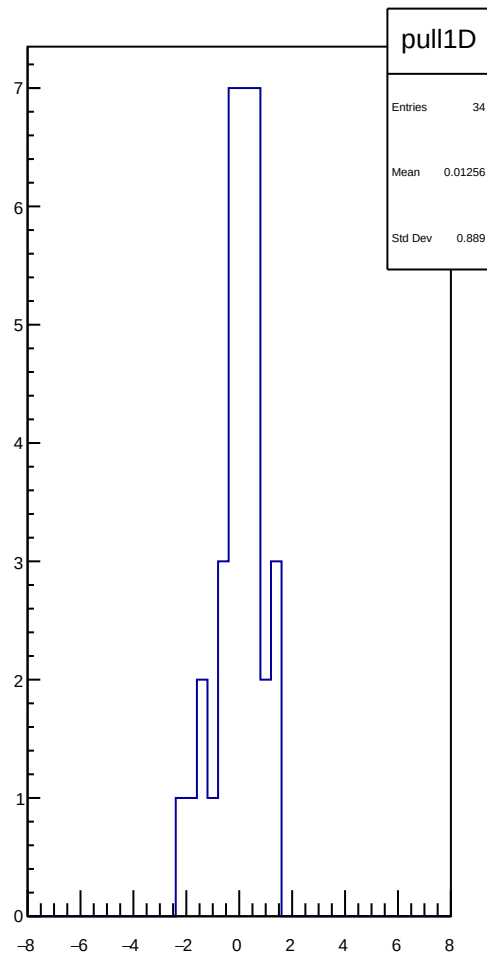
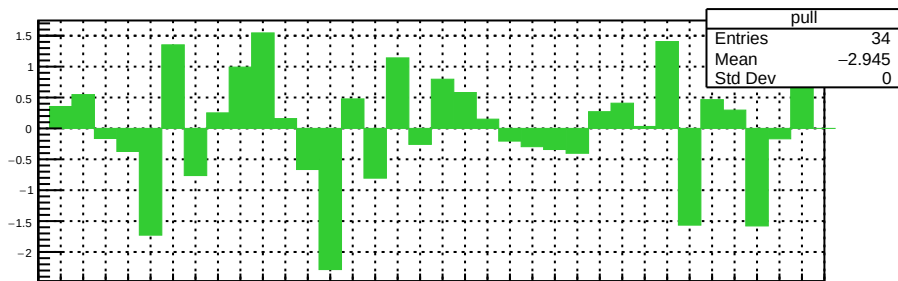
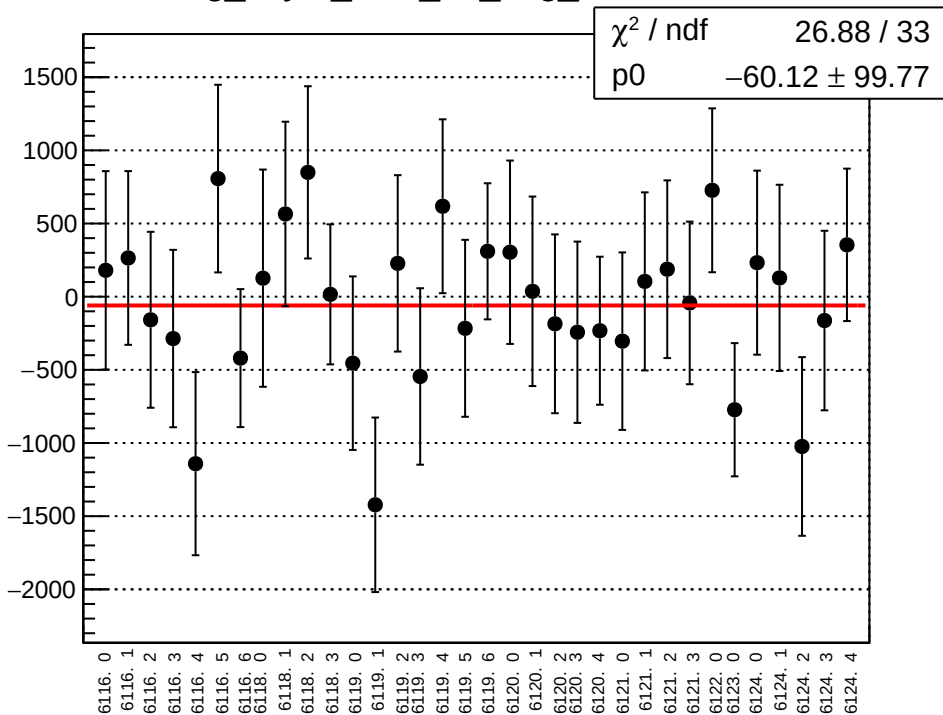
asym_sam8_eigen_cor_vs_cor_diff_mean vs run



asym_sam8_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_15_avg_mean vs run



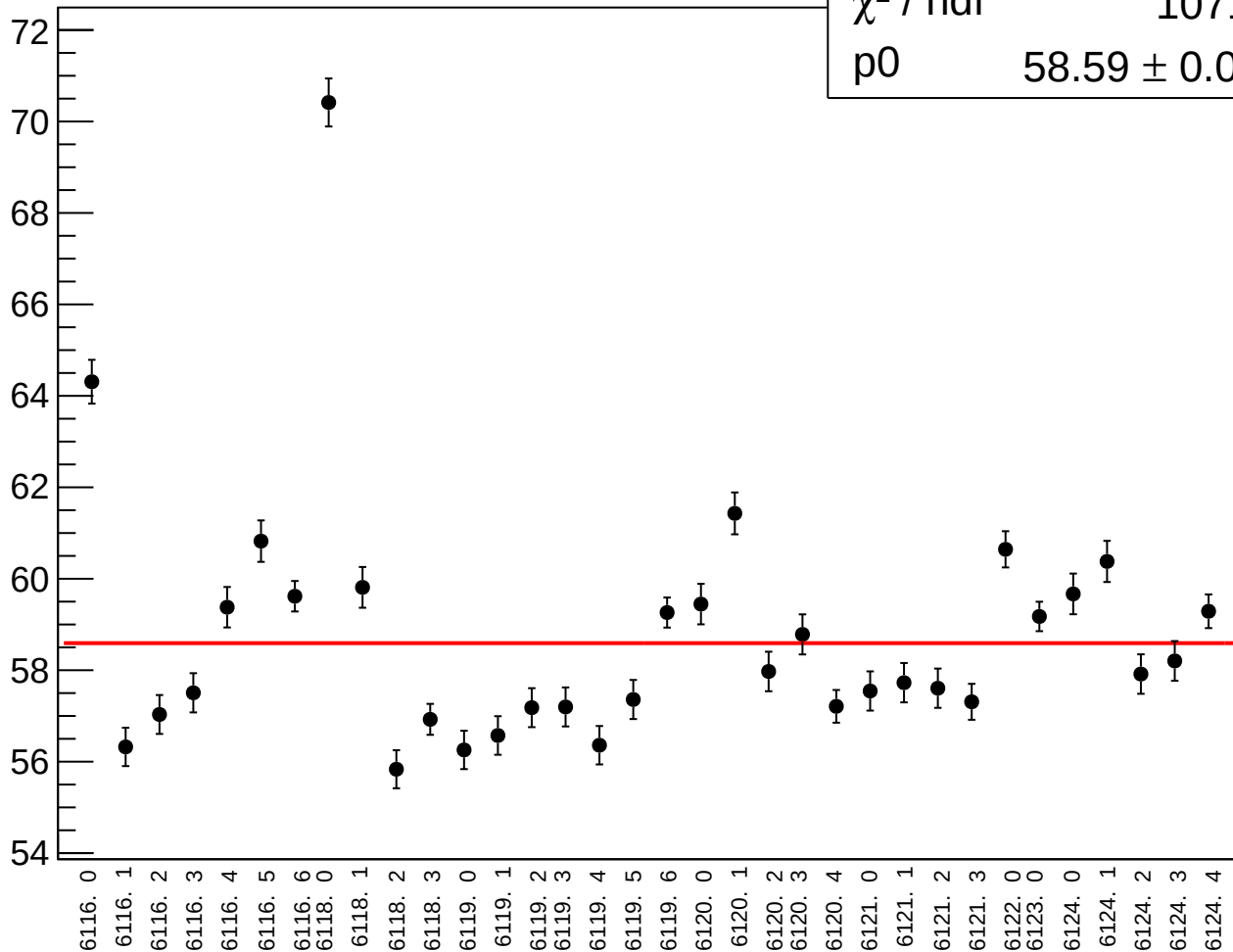
reg_asym_sam_15_avg_rms vs run

χ^2 / ndf

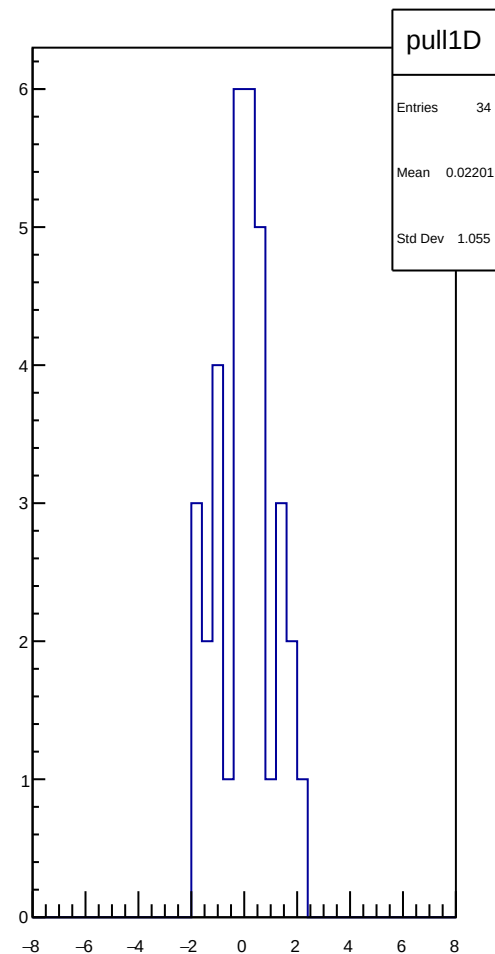
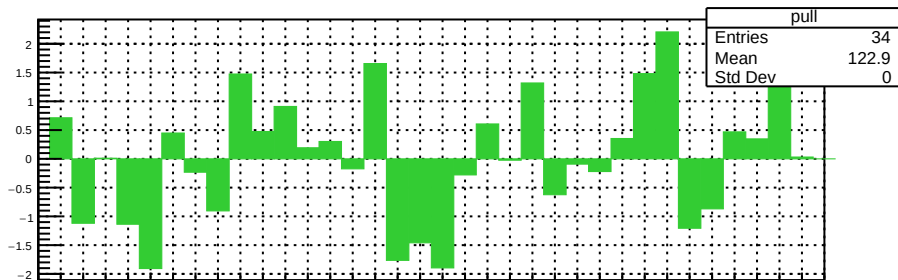
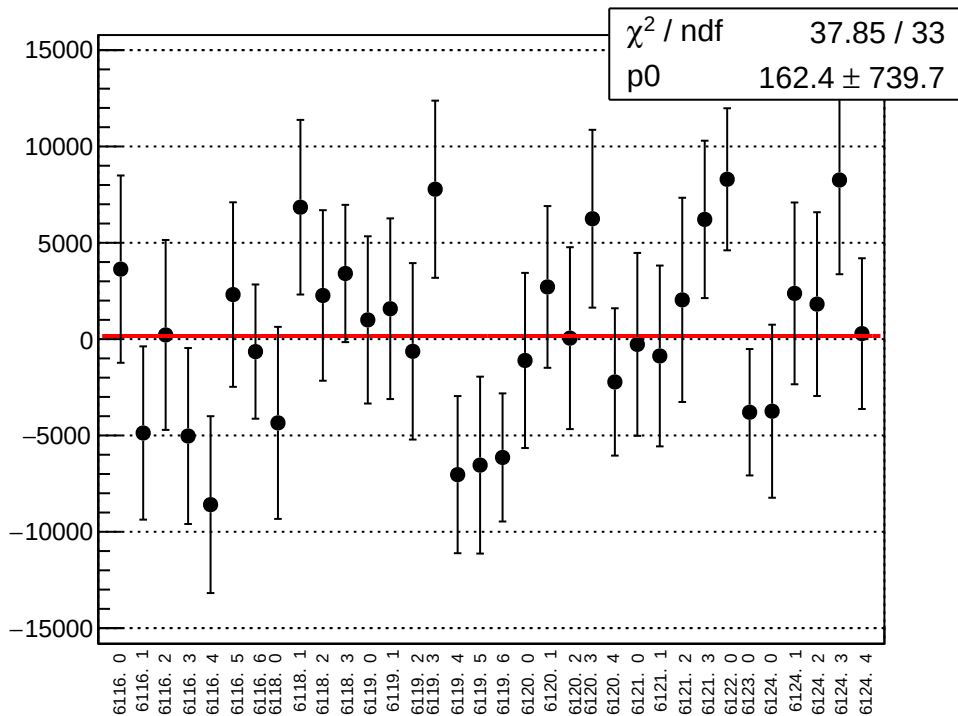
1071 / 33

p0

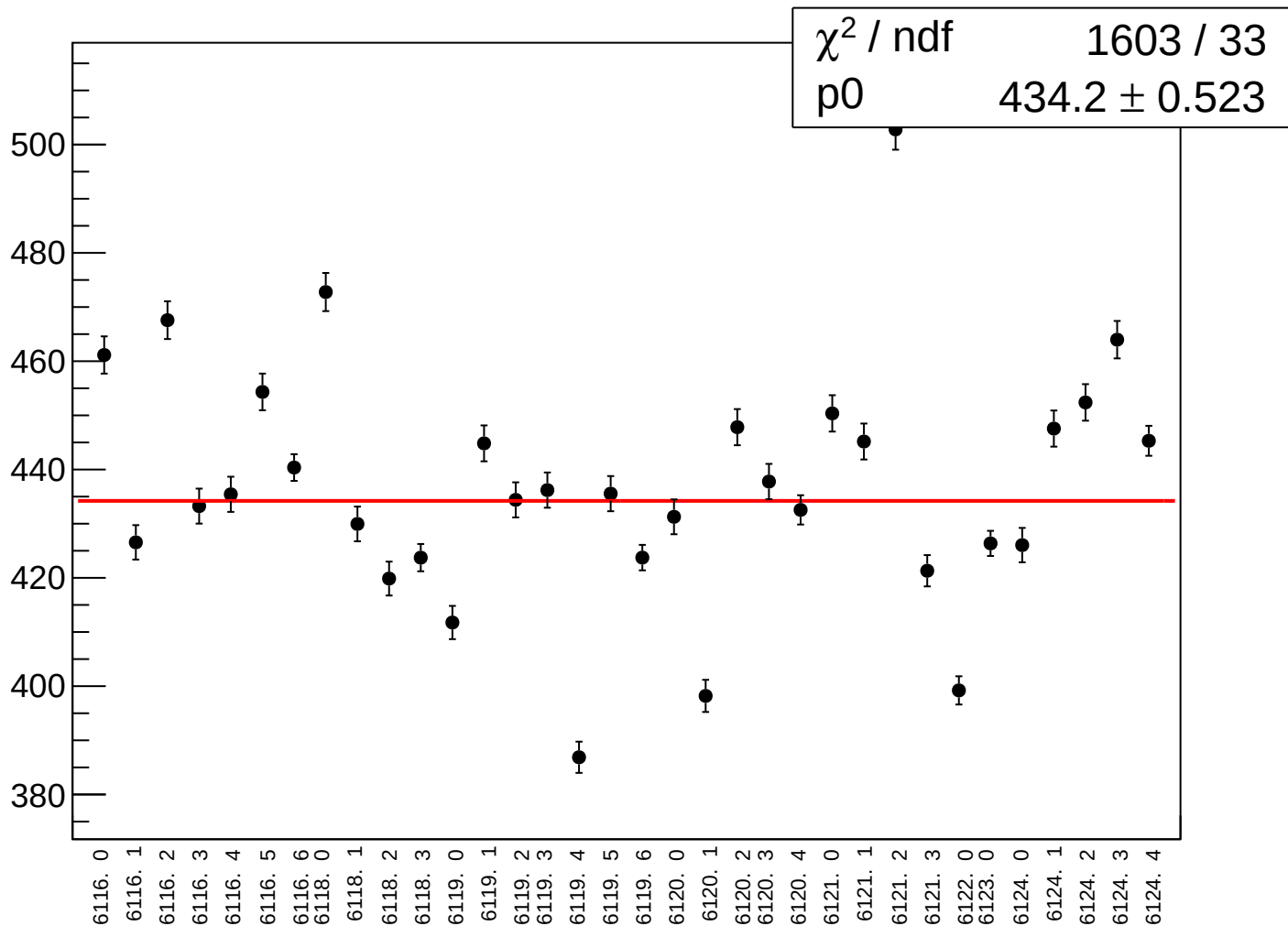
58.59 ± 0.07055



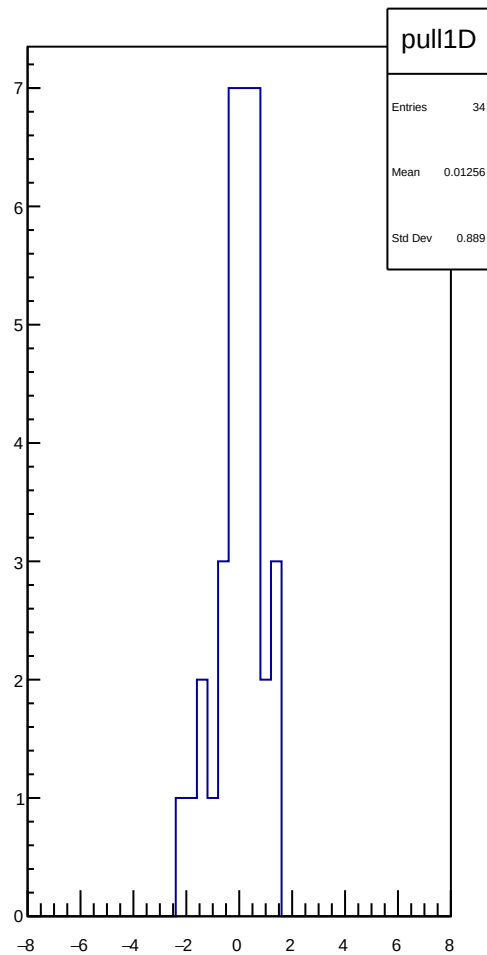
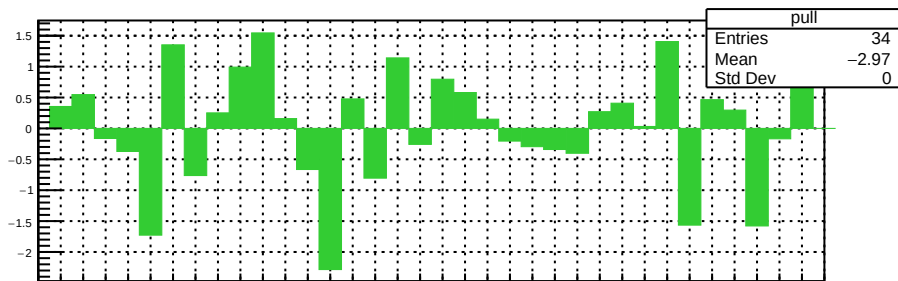
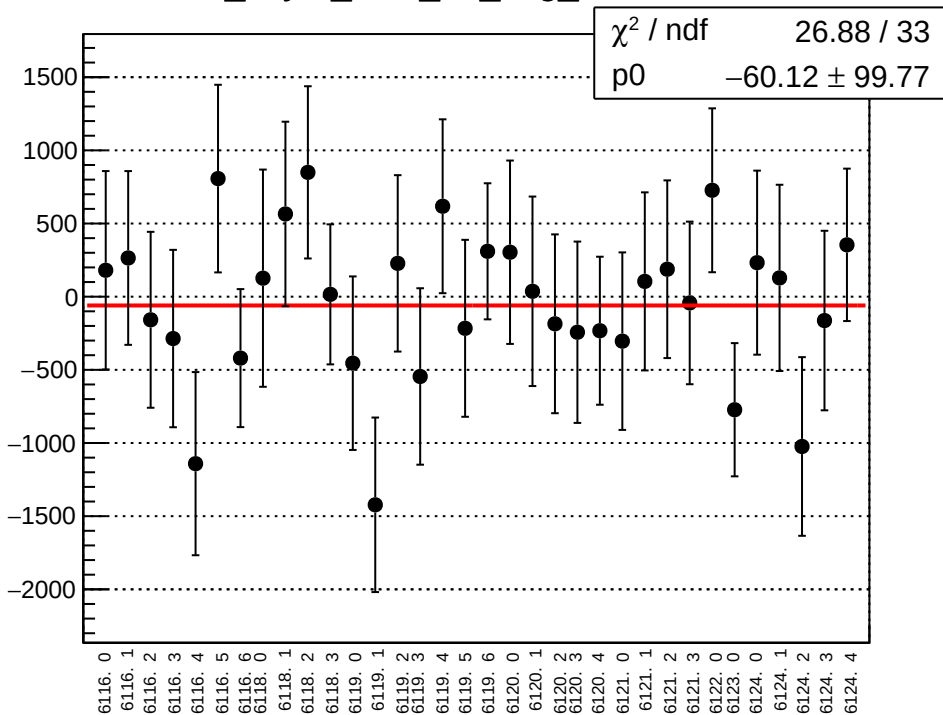
asym_sam_15_avg_reg_correction_mean vs run



asym_sam_15_avg_reg_correction_rms vs run



cor_asym_sam_15_avg_mean vs run

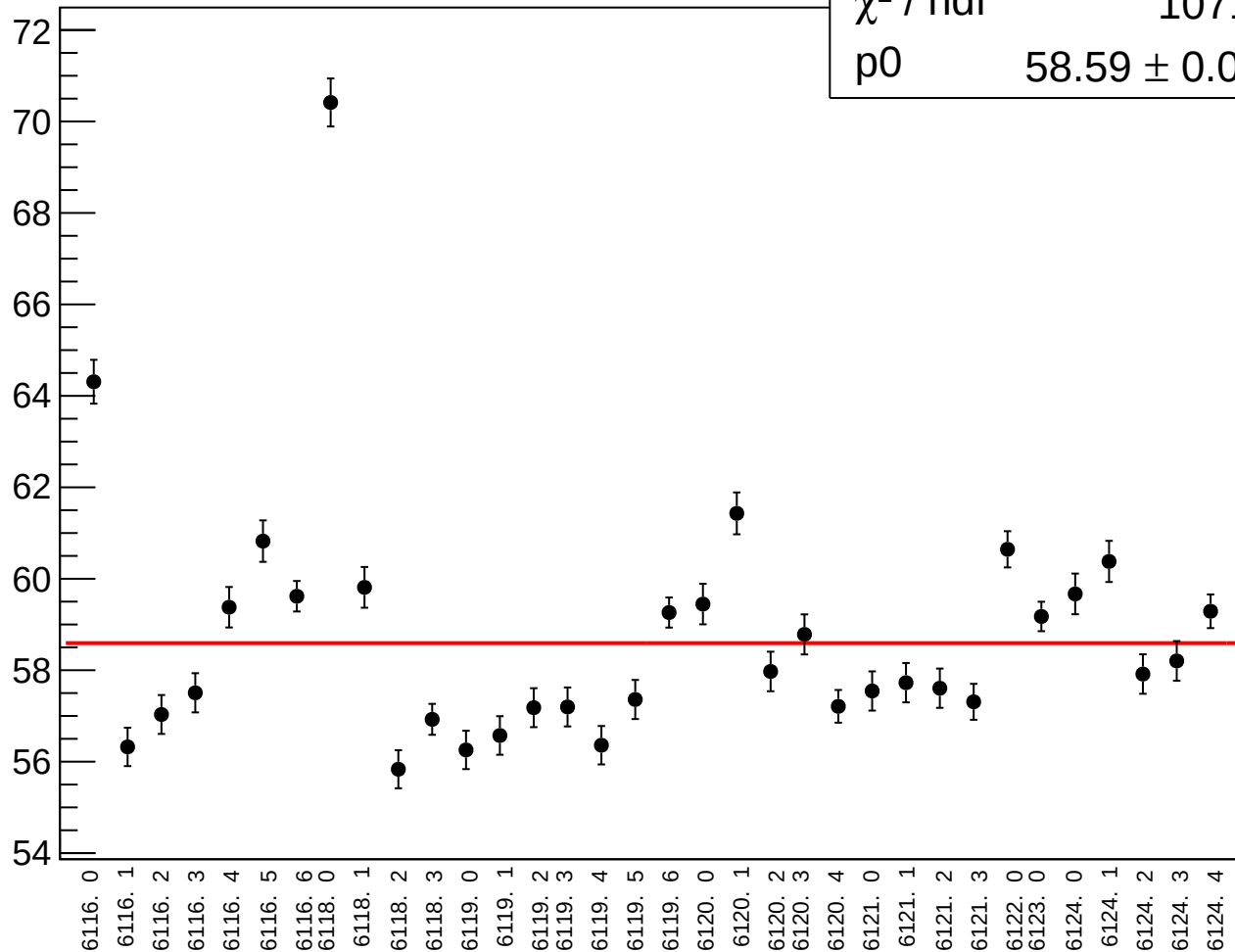


cor_asym_sam_15_avg_rms vs run

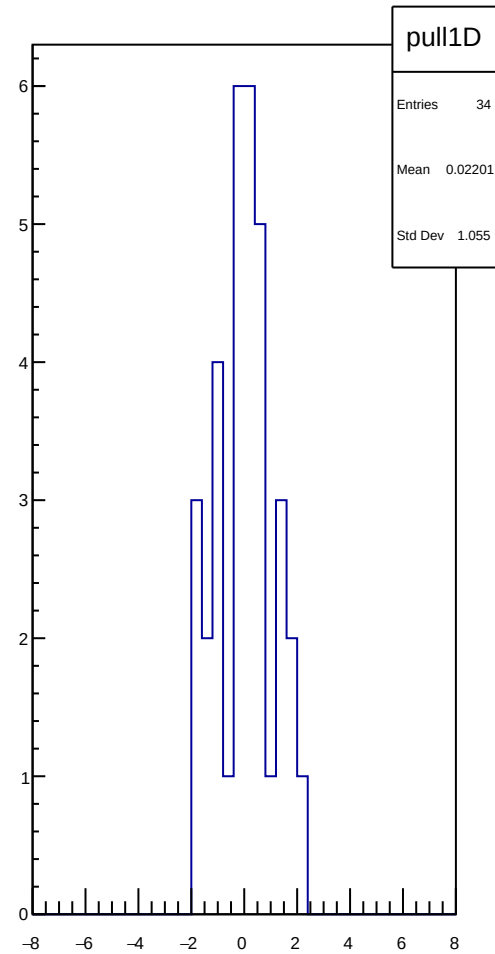
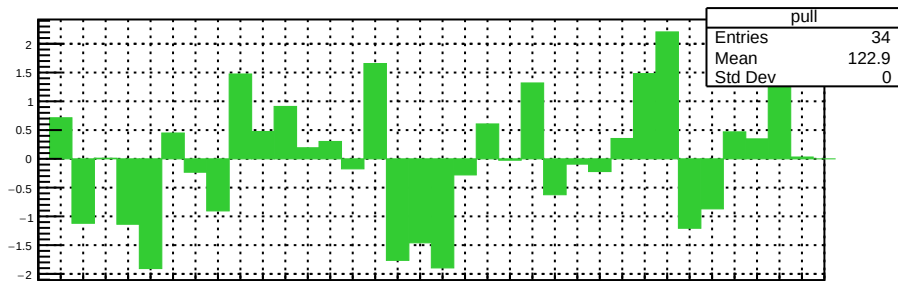
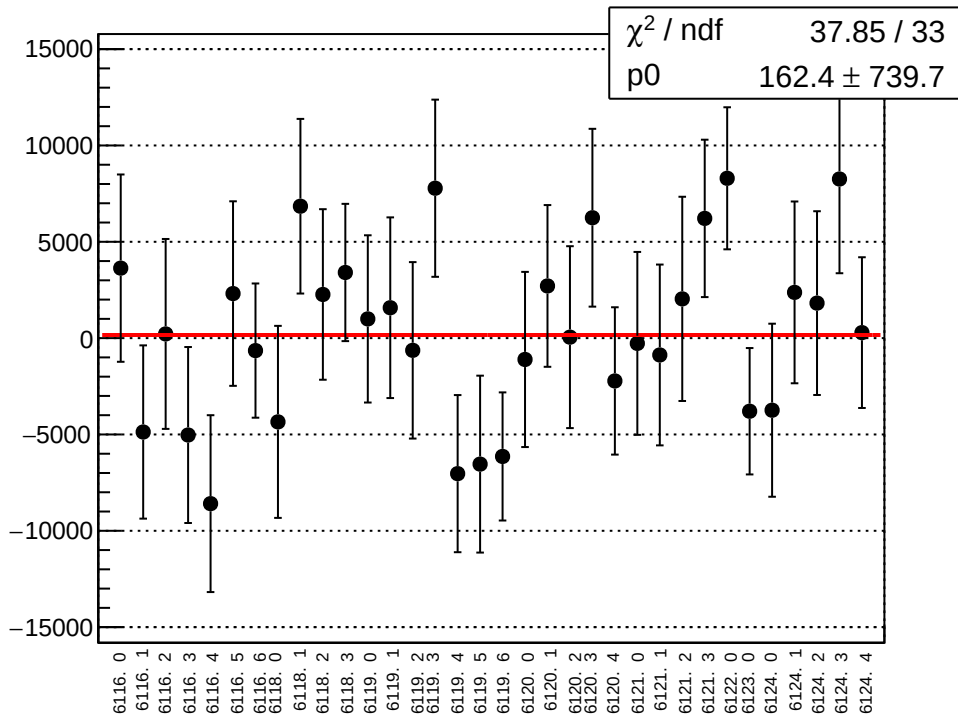
 χ^2 / ndf

1071 / 33

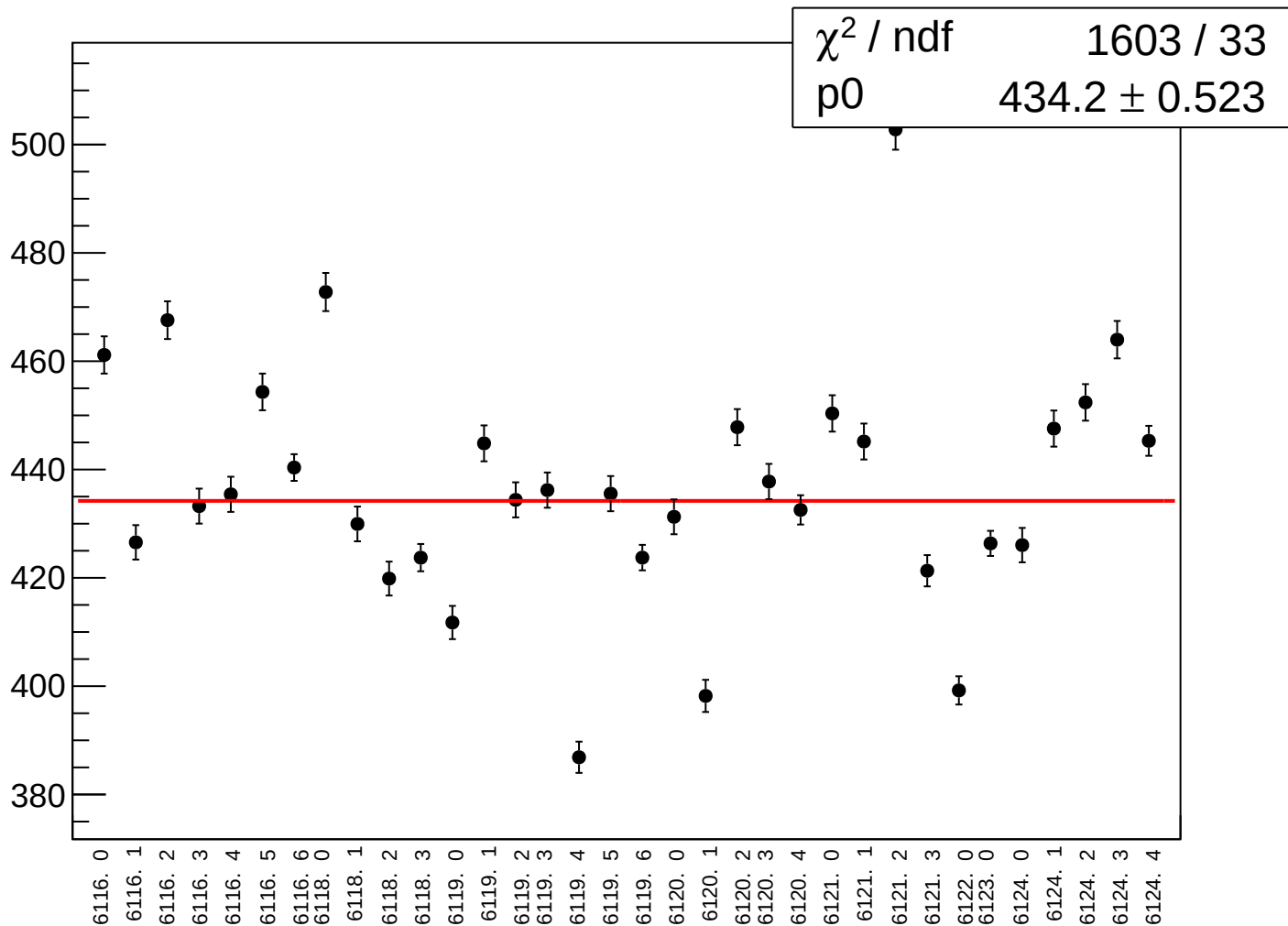
p0

 58.59 ± 0.07055 

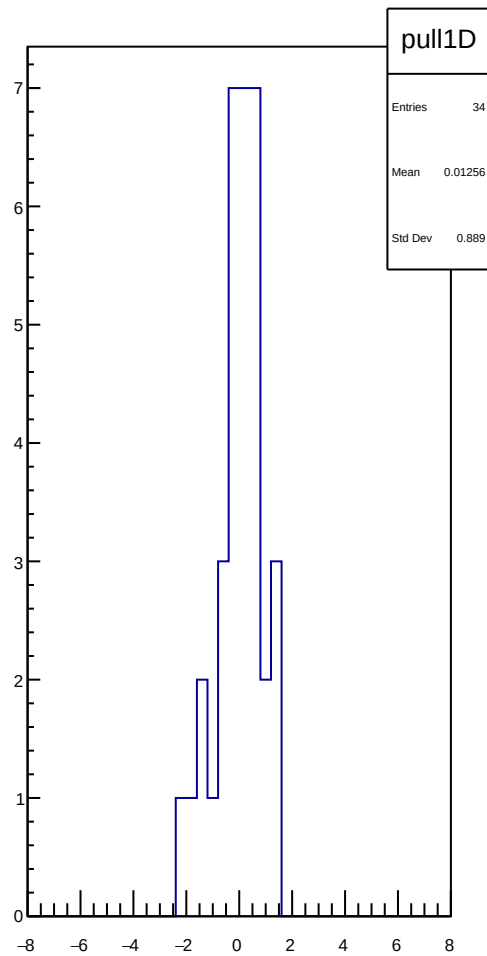
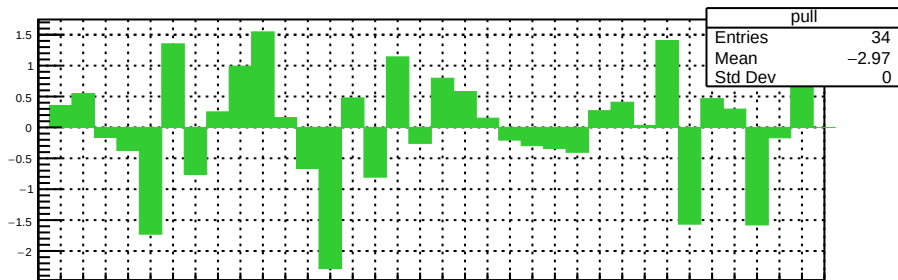
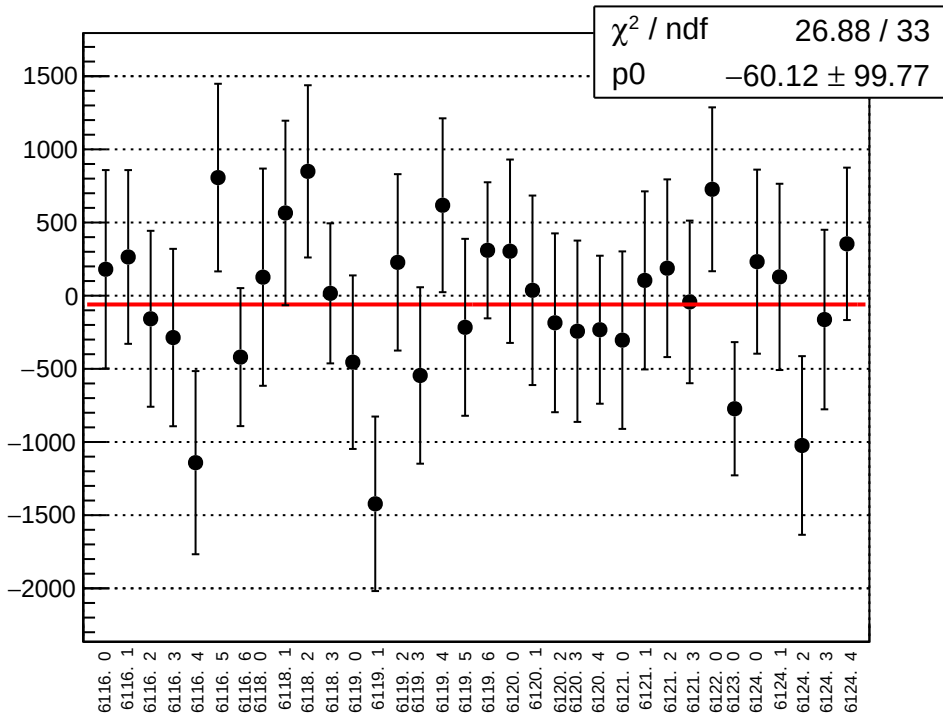
asym_sam_15_avg_cor_correction_mean vs run



asym_sam_15_avg_cor_correction_rms vs run



eigen_cor_asym_sam_15_avg_mean vs run

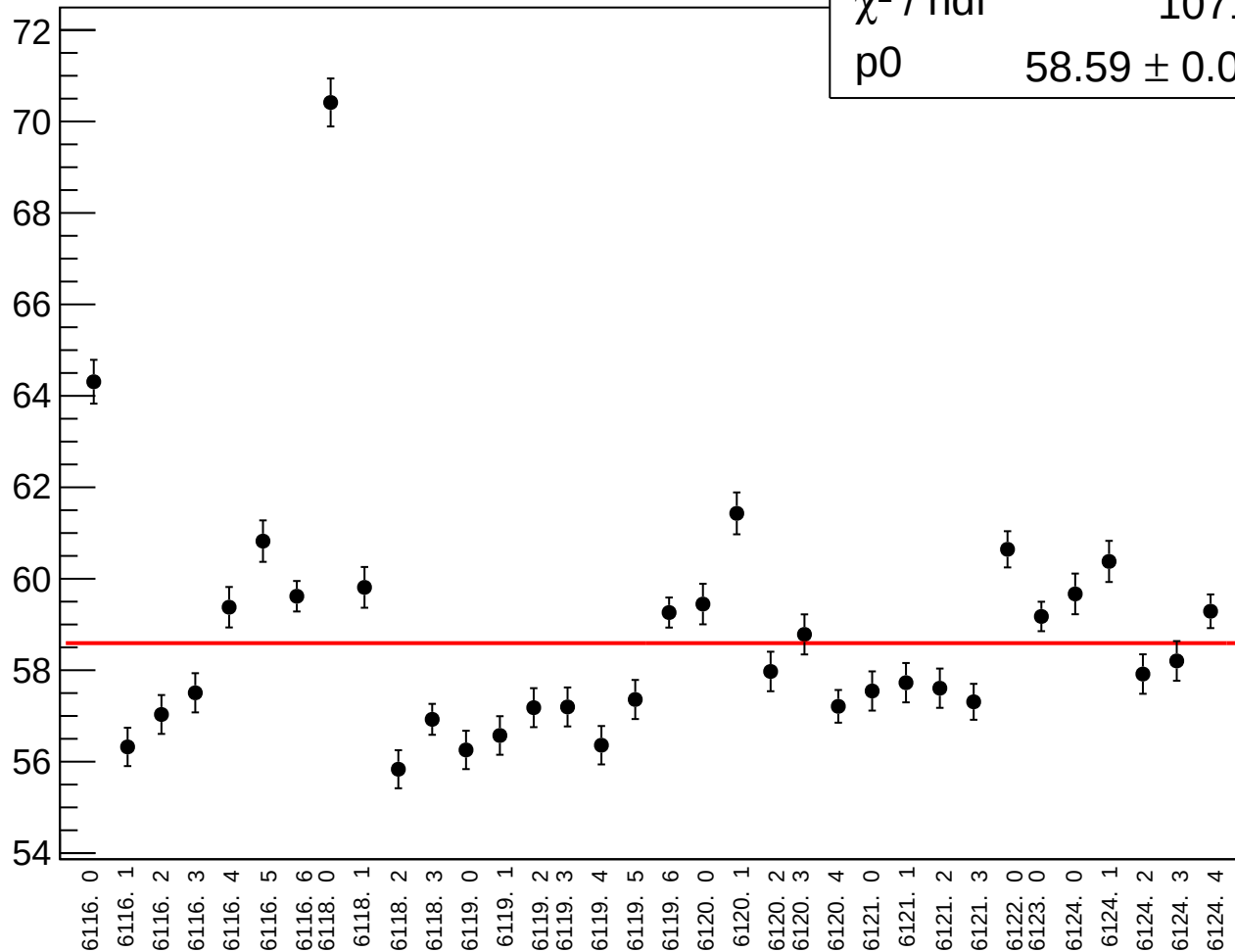


eigen_cor_asym_sam_15_avg_rms vs run

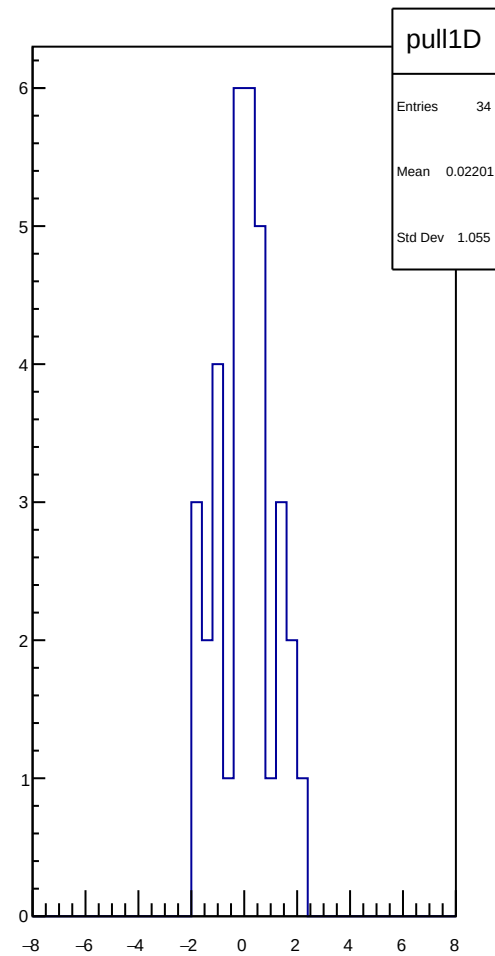
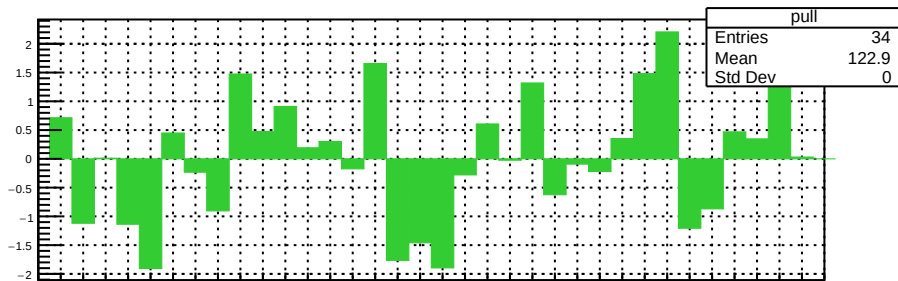
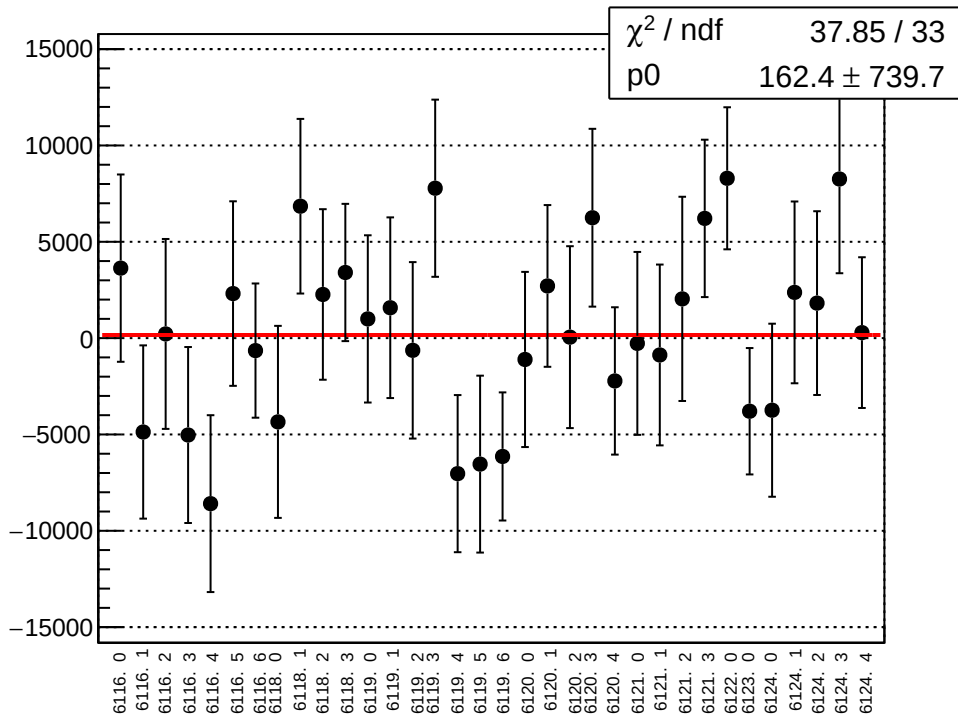
 χ^2 / ndf

1071 / 33

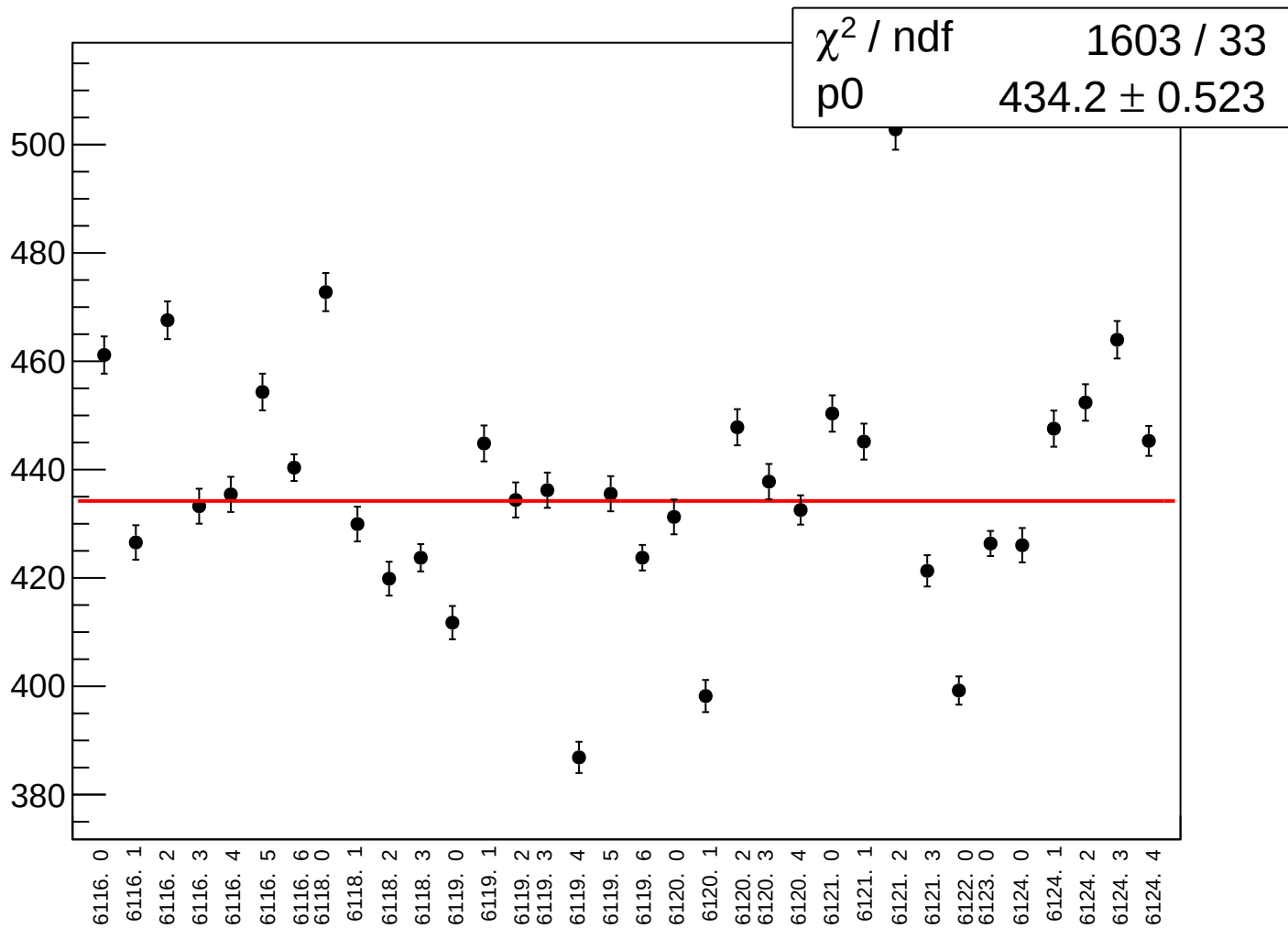
p0

 58.59 ± 0.07055 

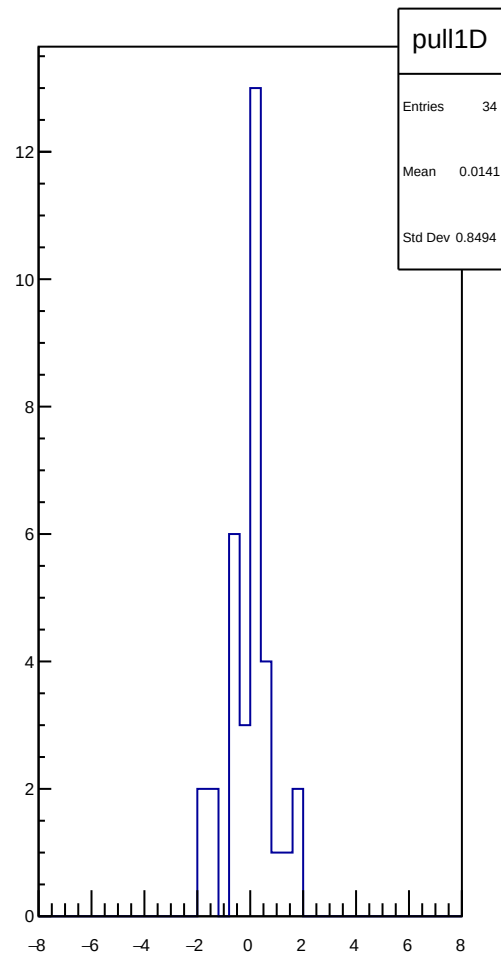
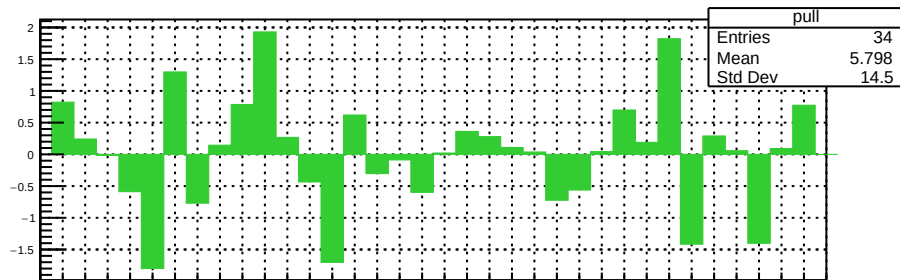
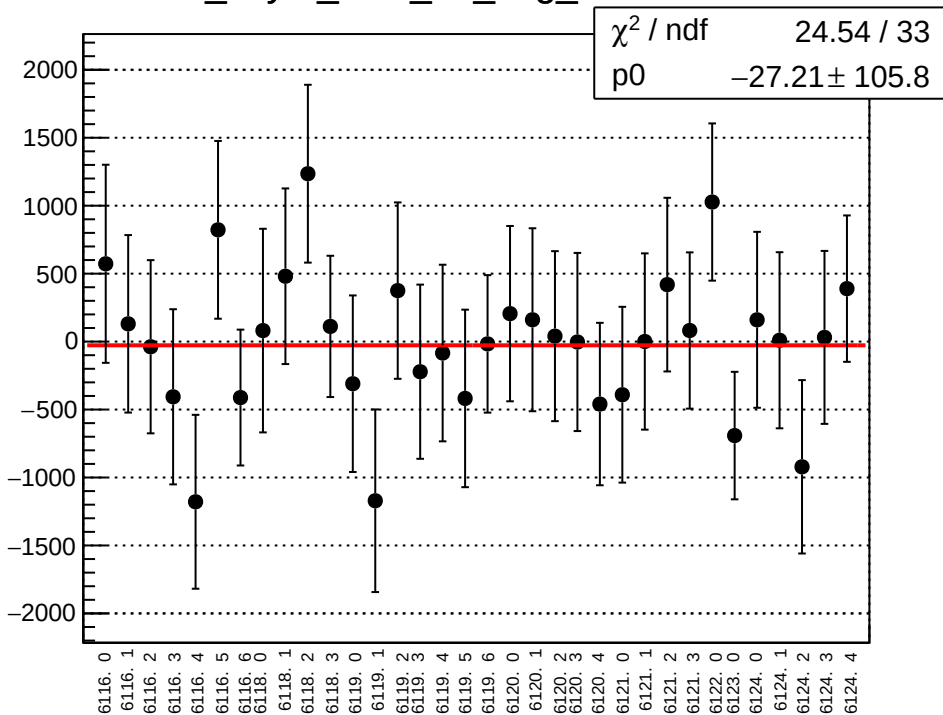
asym_sam_15_avg_eigen_cor_correction_mean vs run



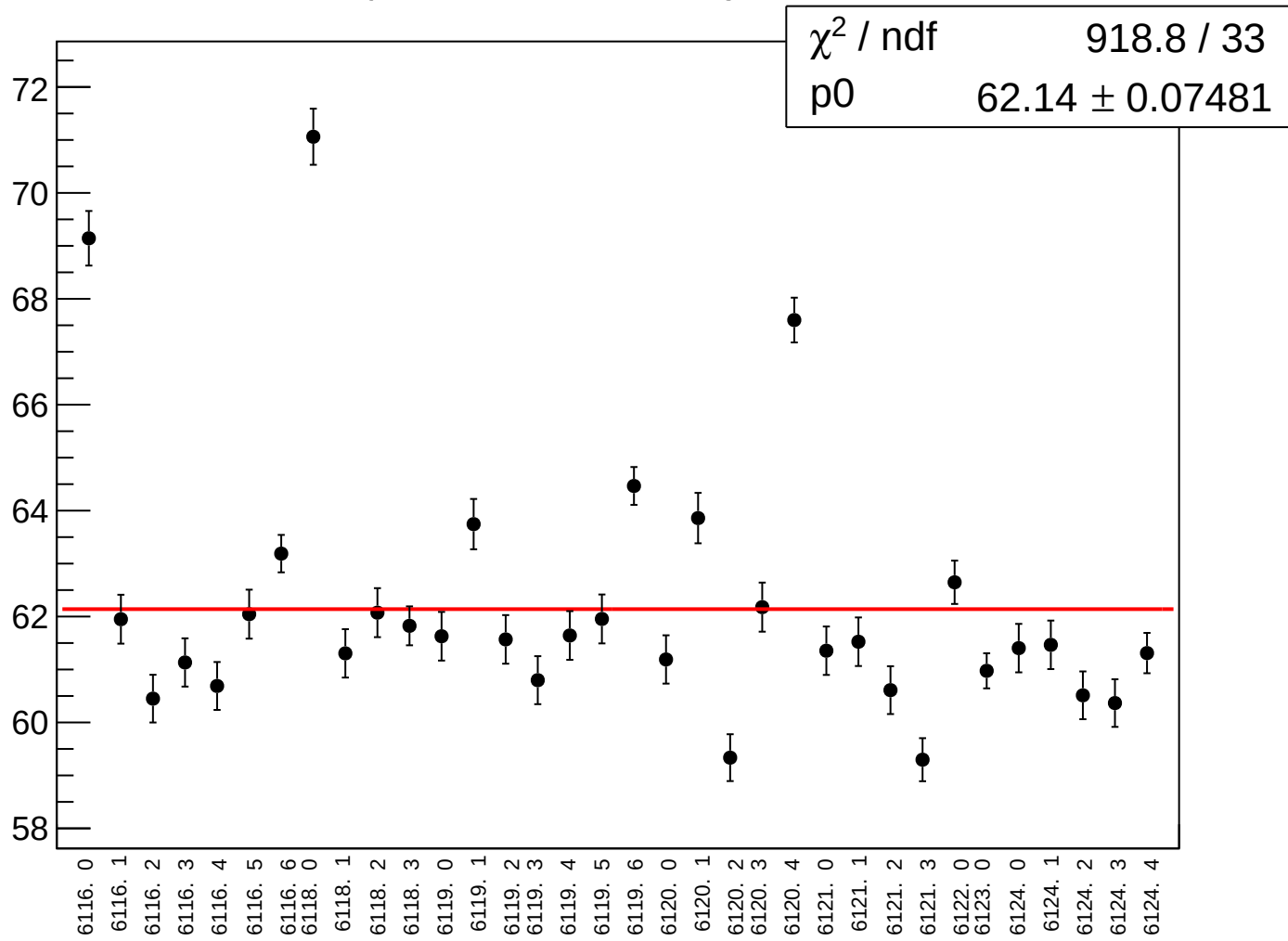
asym_sam_15_avg_eigen_cor_correction_rms vs run



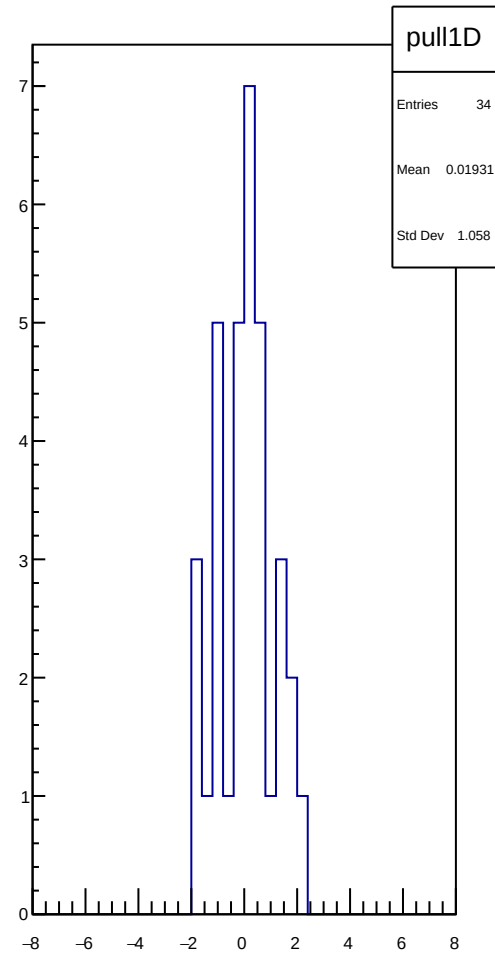
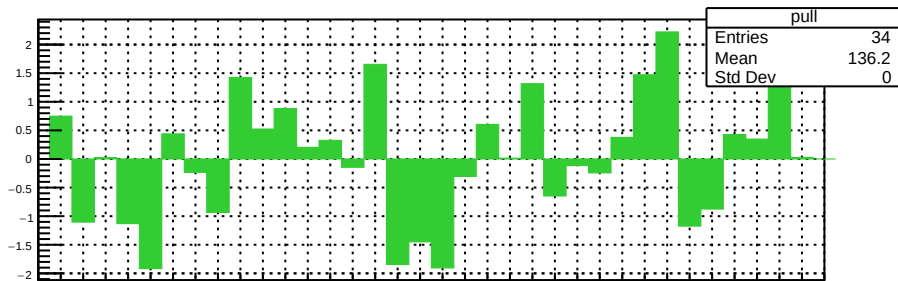
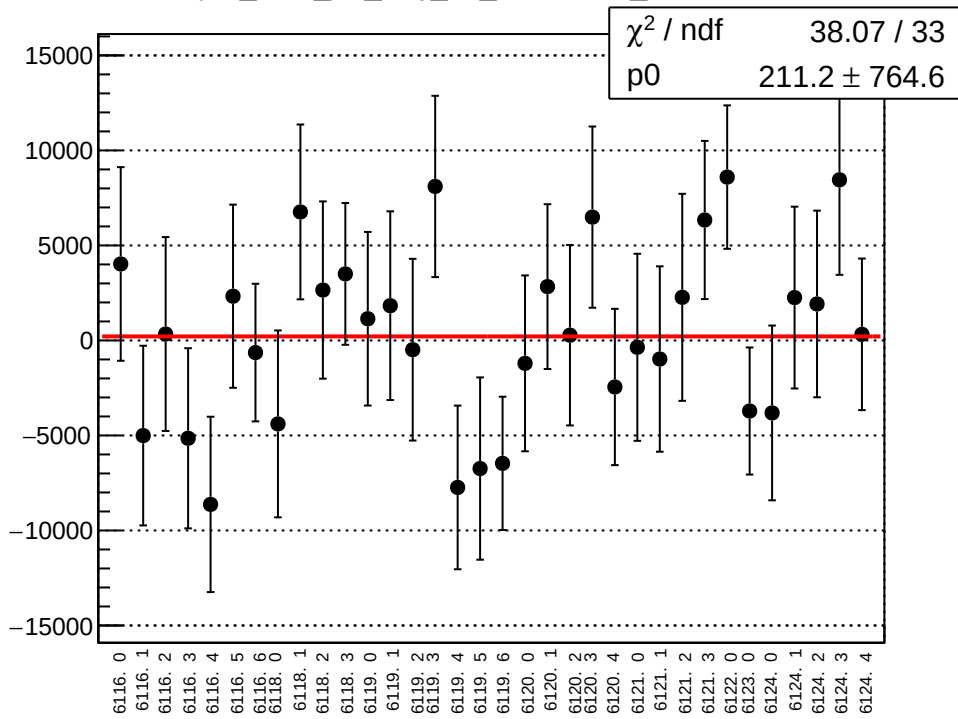
dit_asym_sam_15_avg_mean vs run



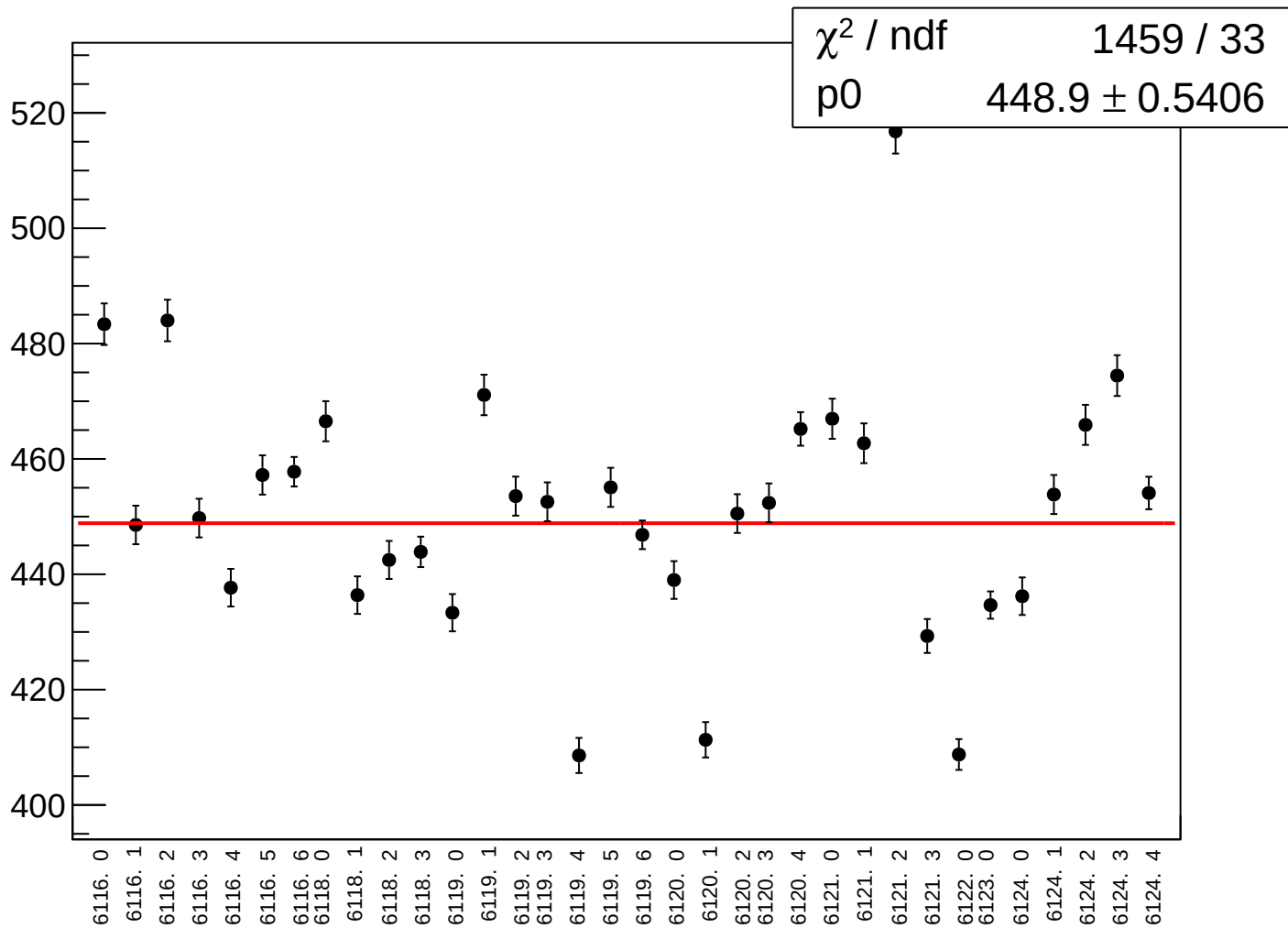
dit_asym_sam_15_avg_rms vs run



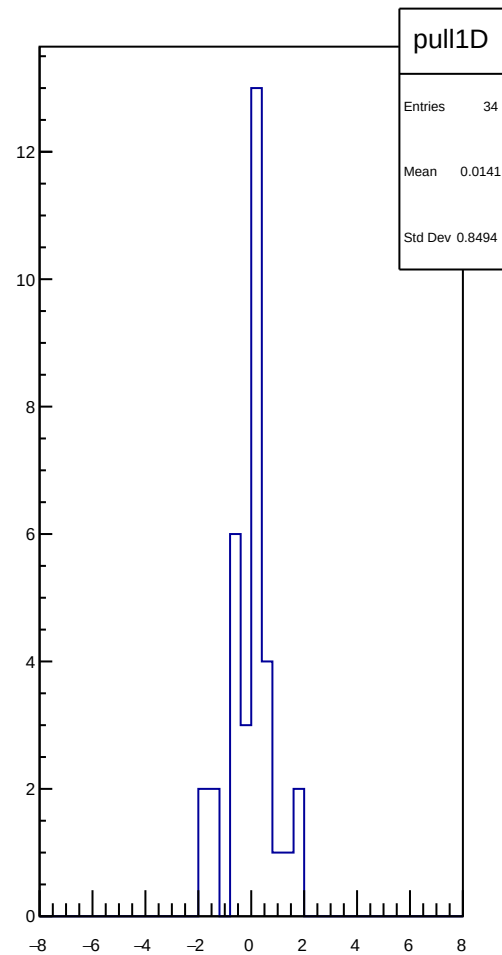
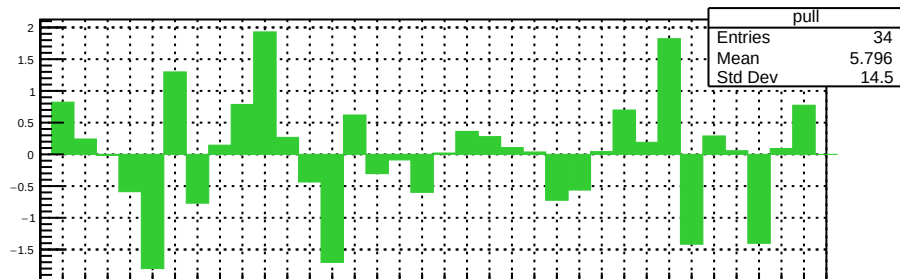
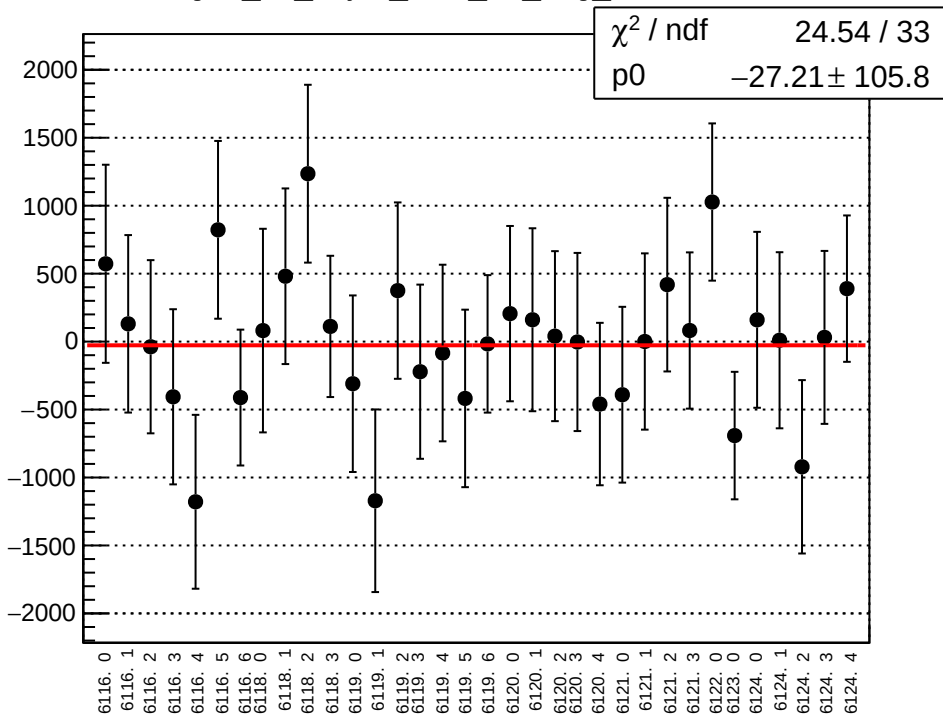
asym_sam_15_avg_dit_correction_mean vs run



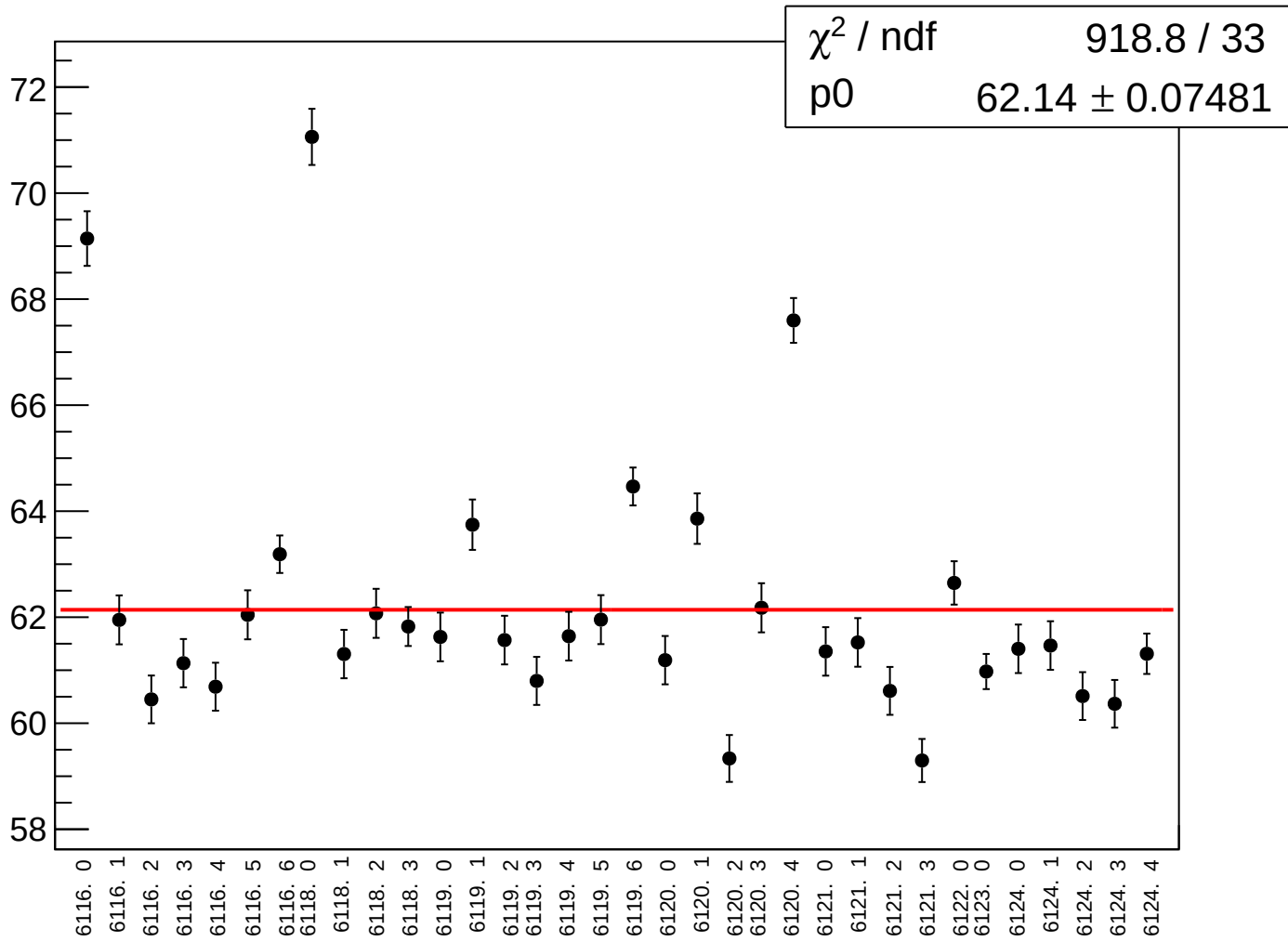
asym_sam_15_avg_dit_correction_rms vs run



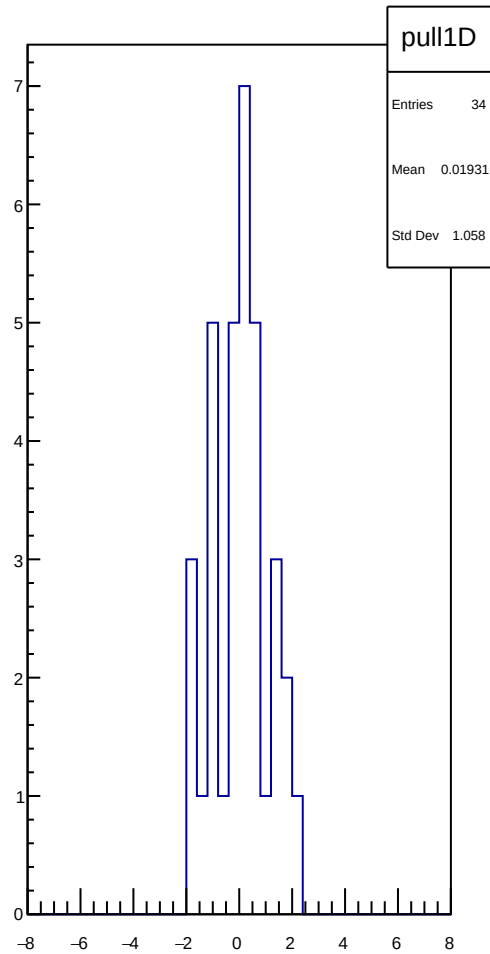
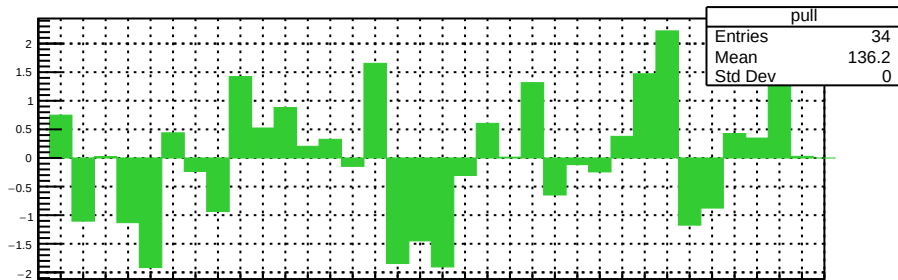
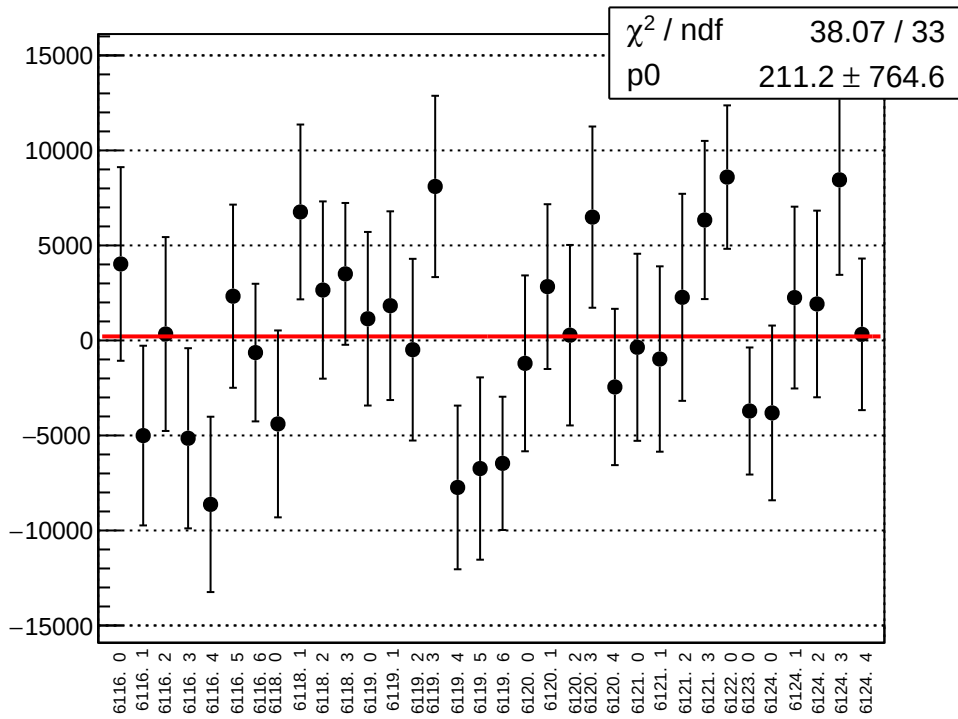
eigen_dit_asym_sam_15_avg_mean vs run



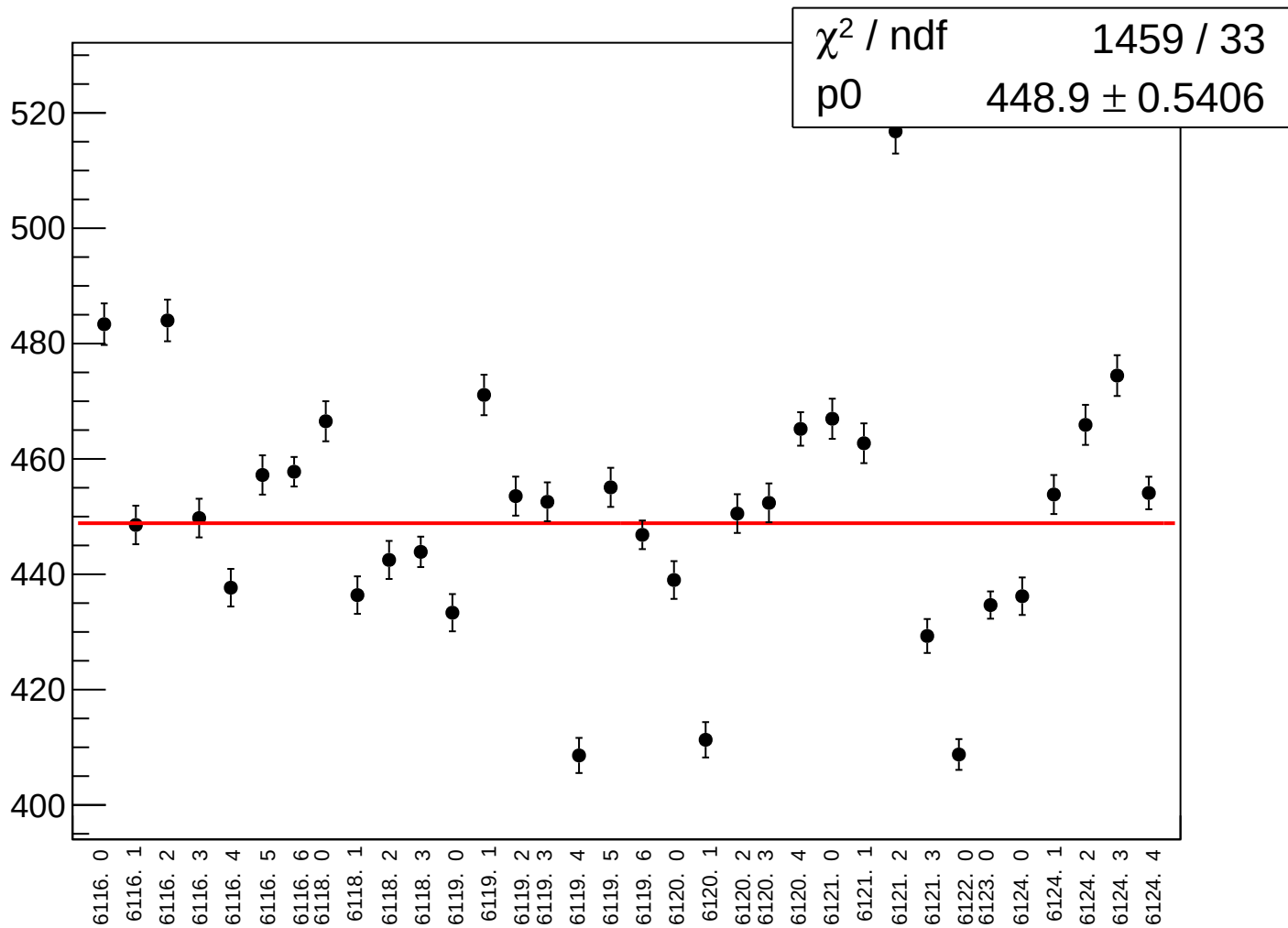
eigen_dit_asym_sam_15_avg_rms vs run



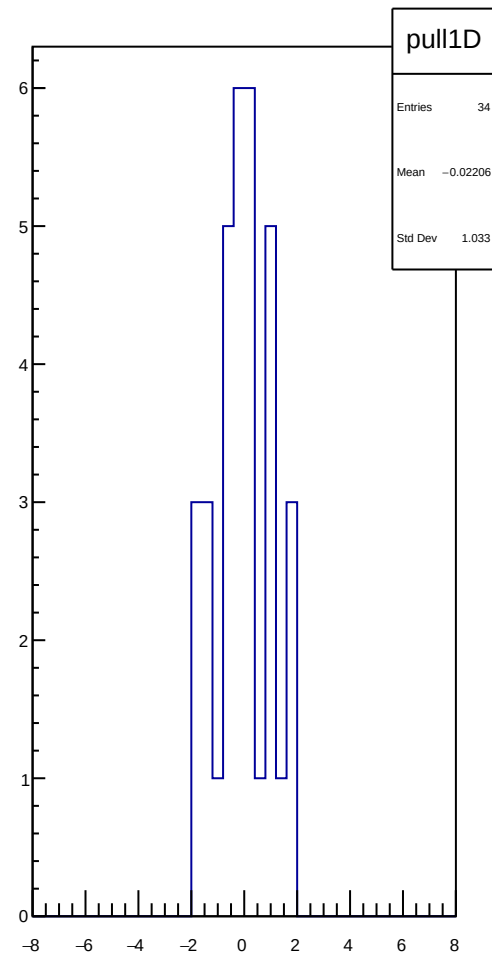
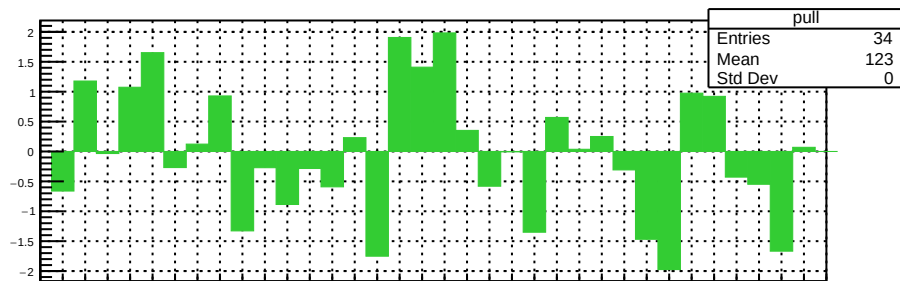
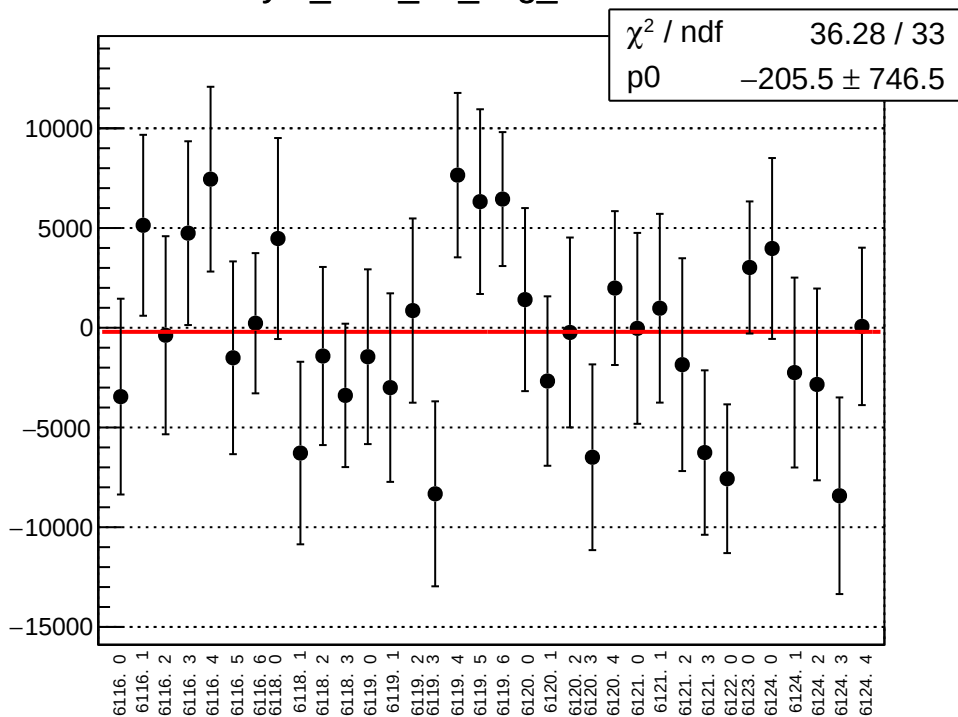
asym_sam_15_avg_eigen_dit_correction_mean vs run



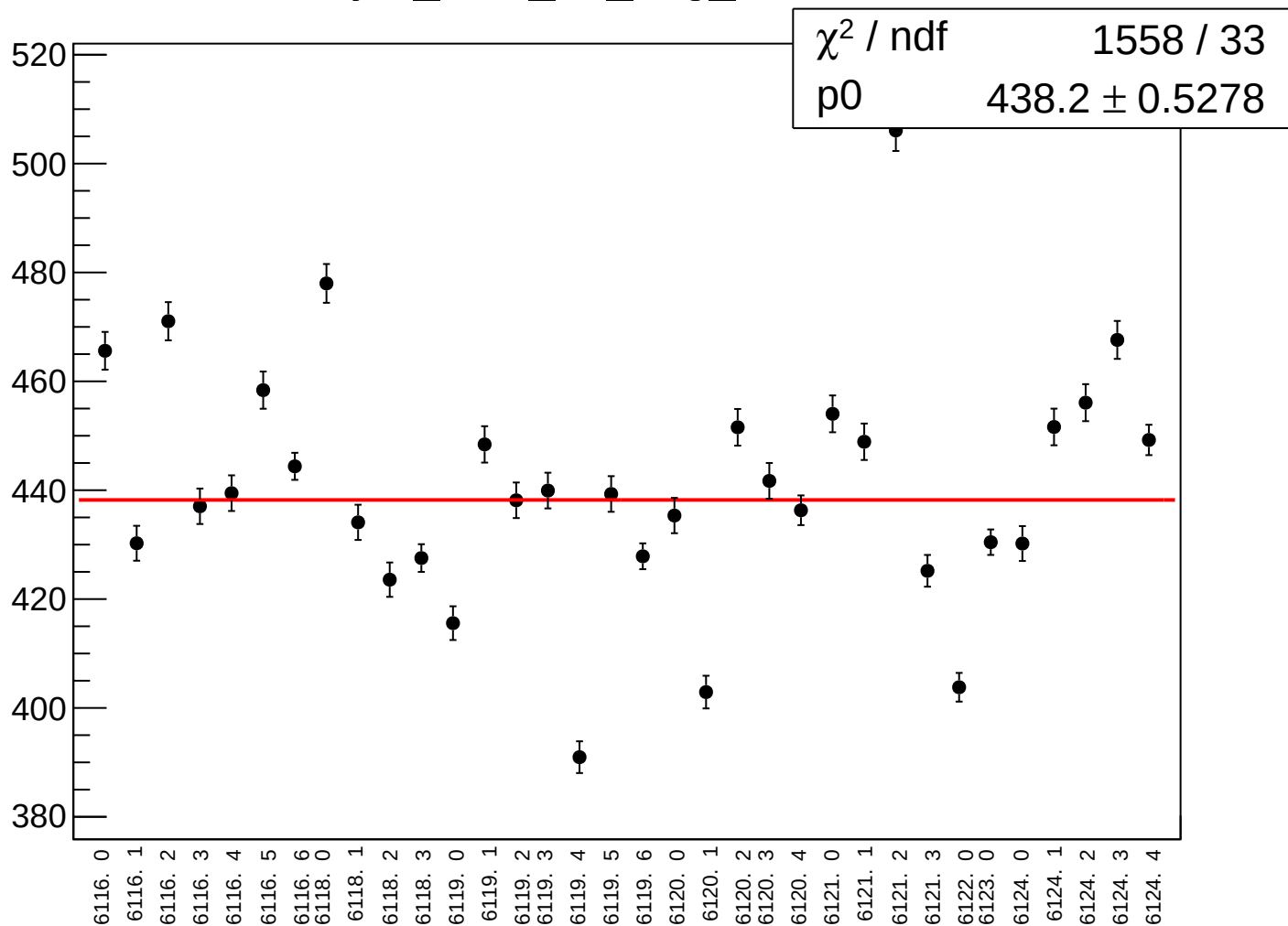
asym_sam_15_avg_eigen_dit_correction_rms vs run



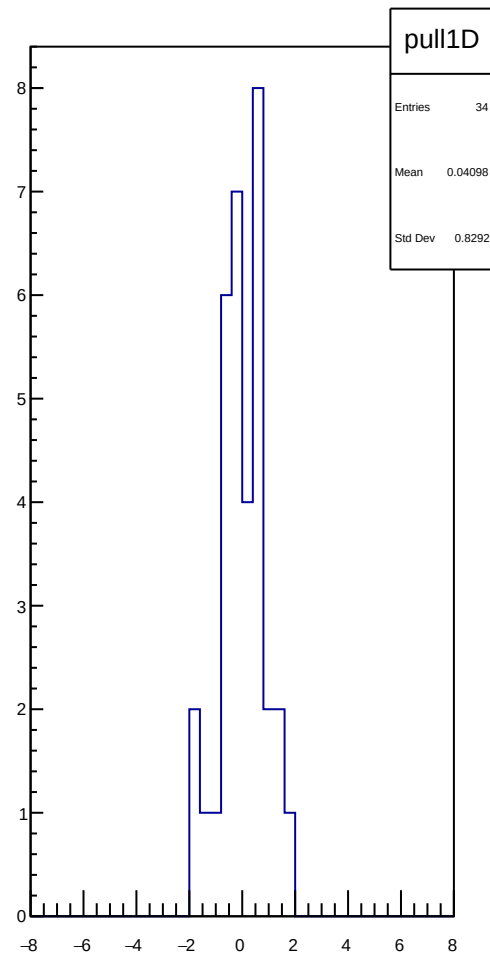
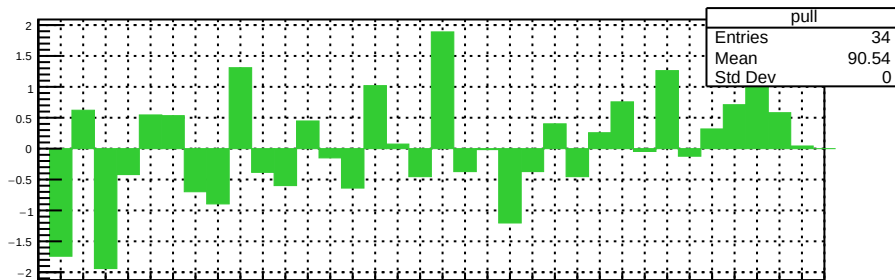
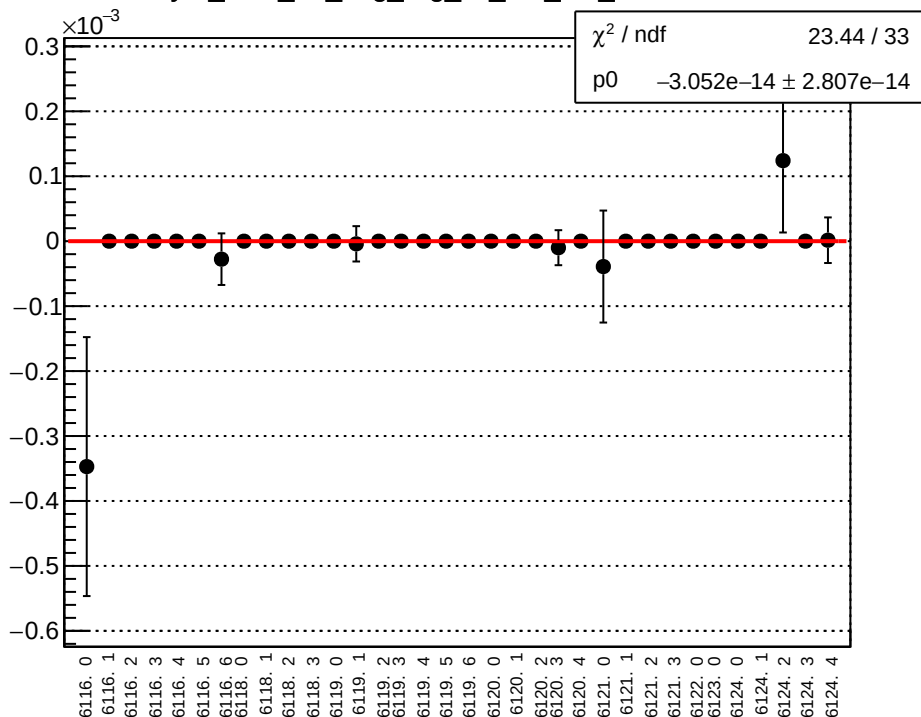
asym_sam_15_avg_mean vs run



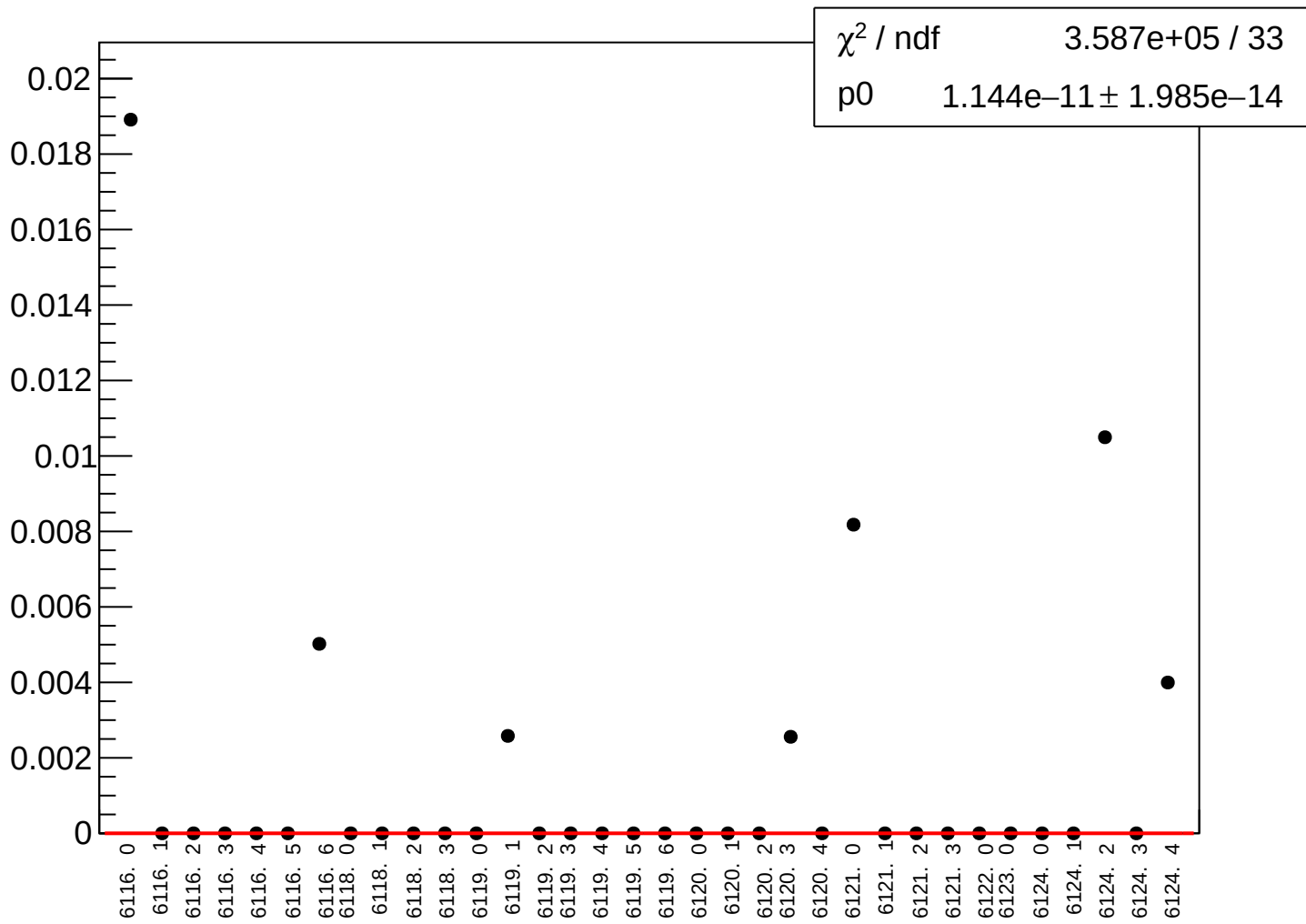
asym_sam_15_avg_rms vs run



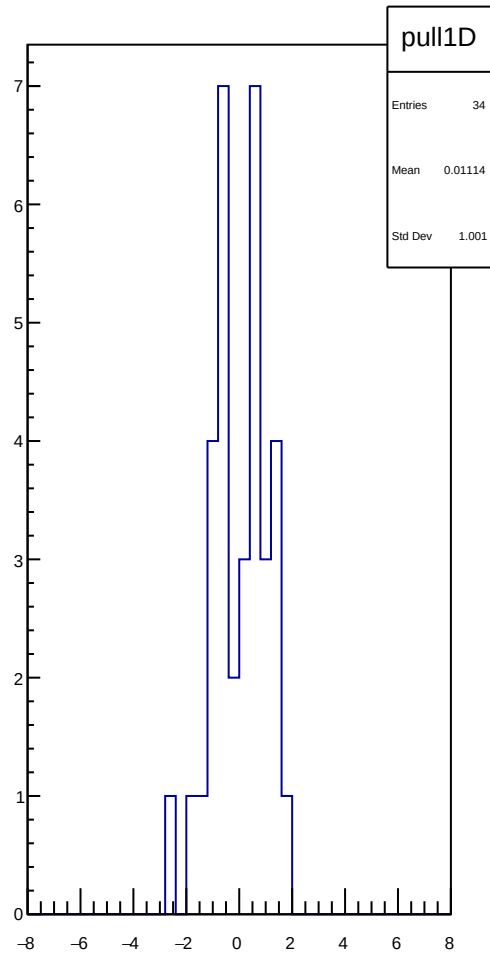
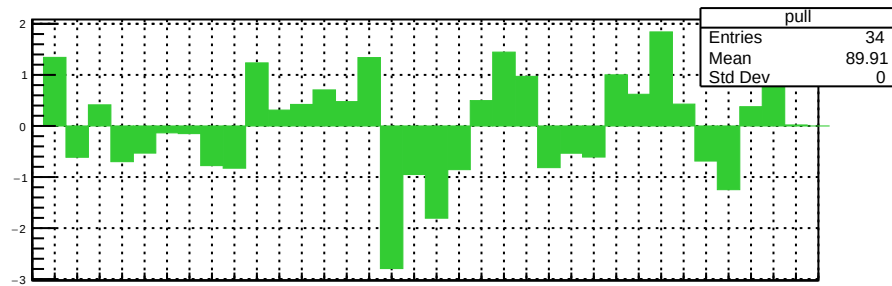
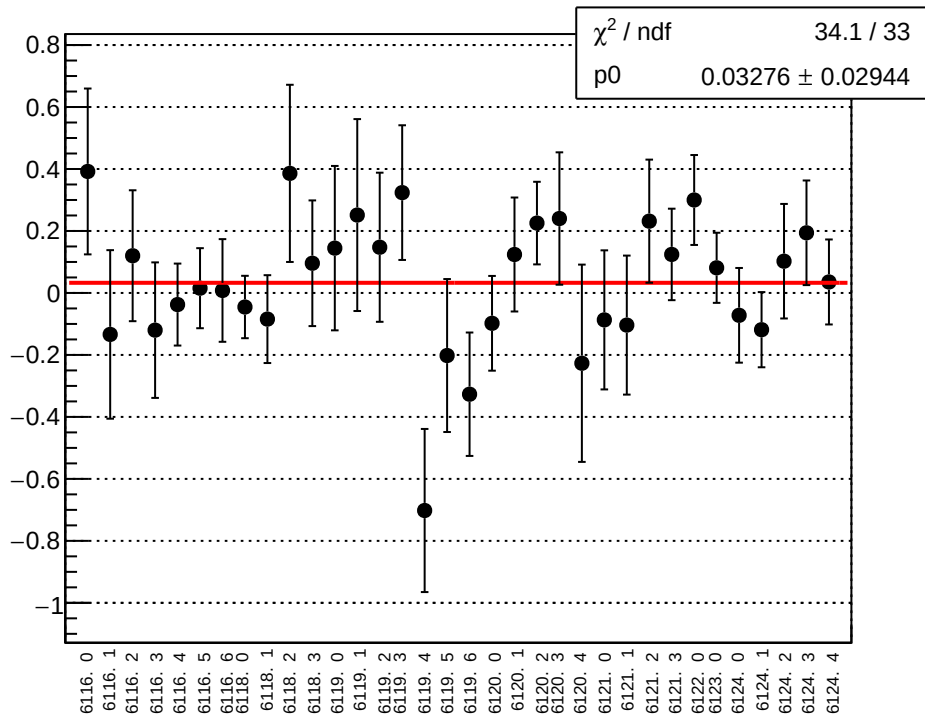
asym_sam_15_avg_reg_vs_cor_diff_mean vs run



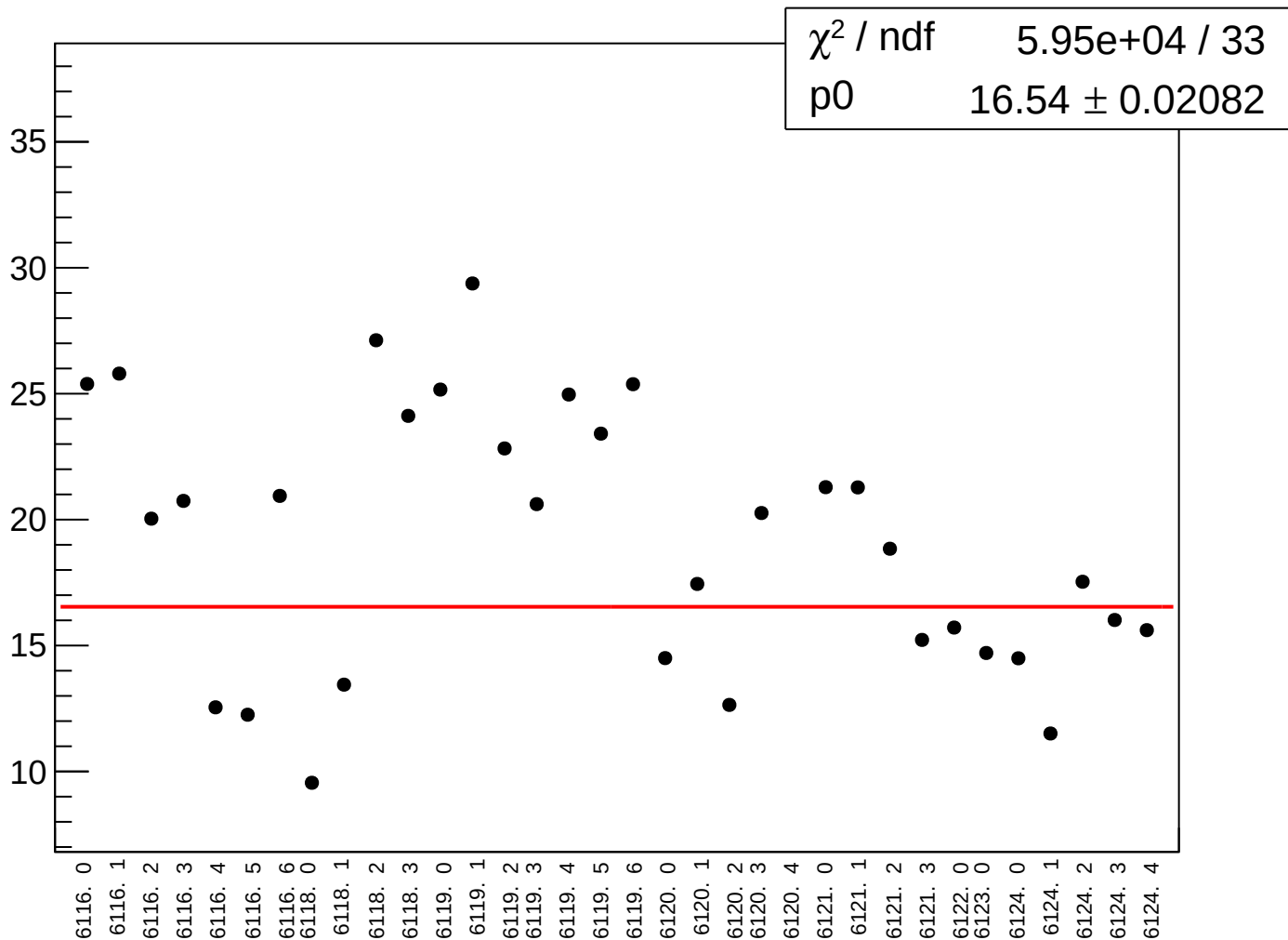
asym_sam_15_avg_reg_vs_cor_diff_rms vs run



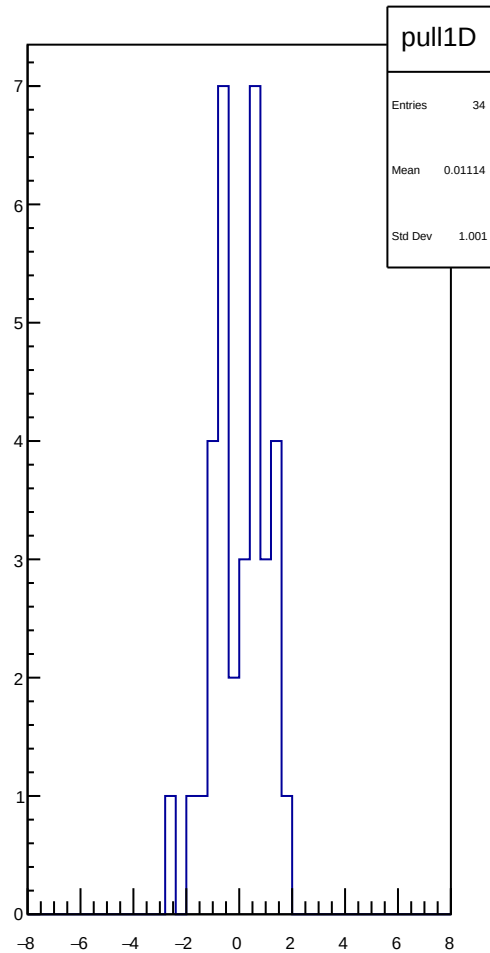
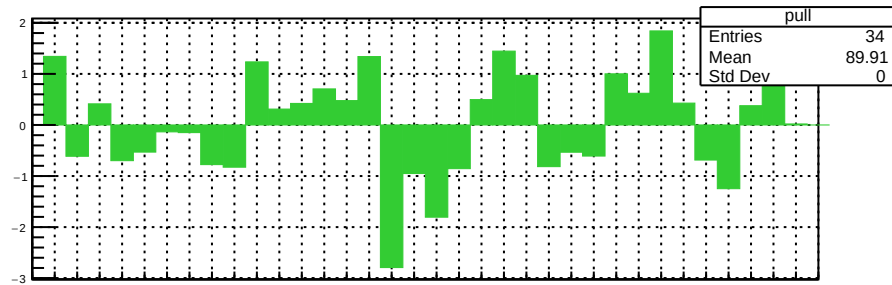
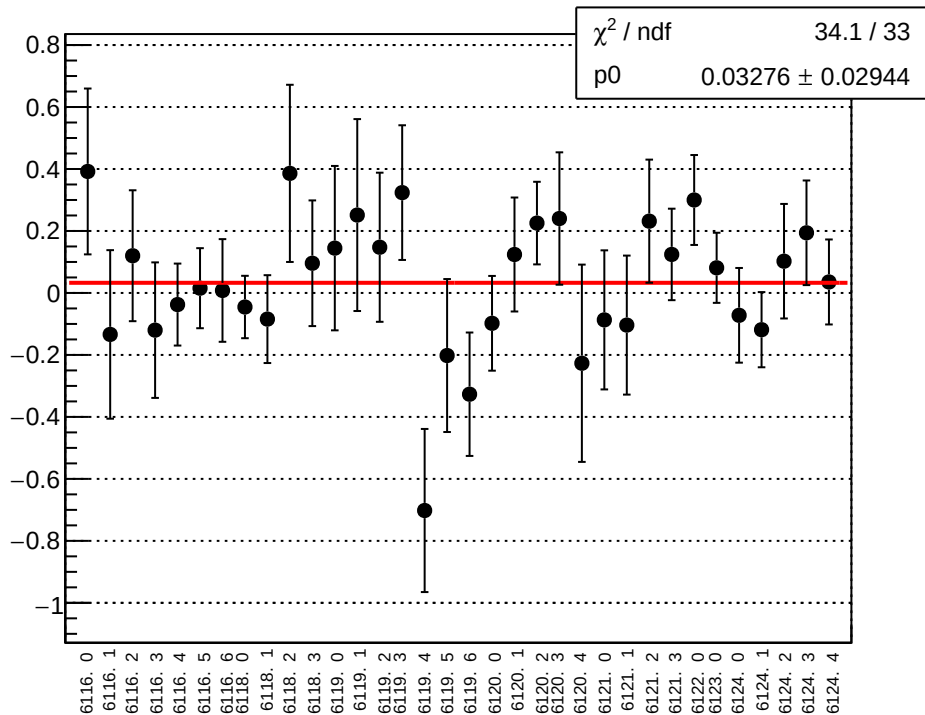
asym_sam_15_avg_dit_vs_cor_diff_mean vs run



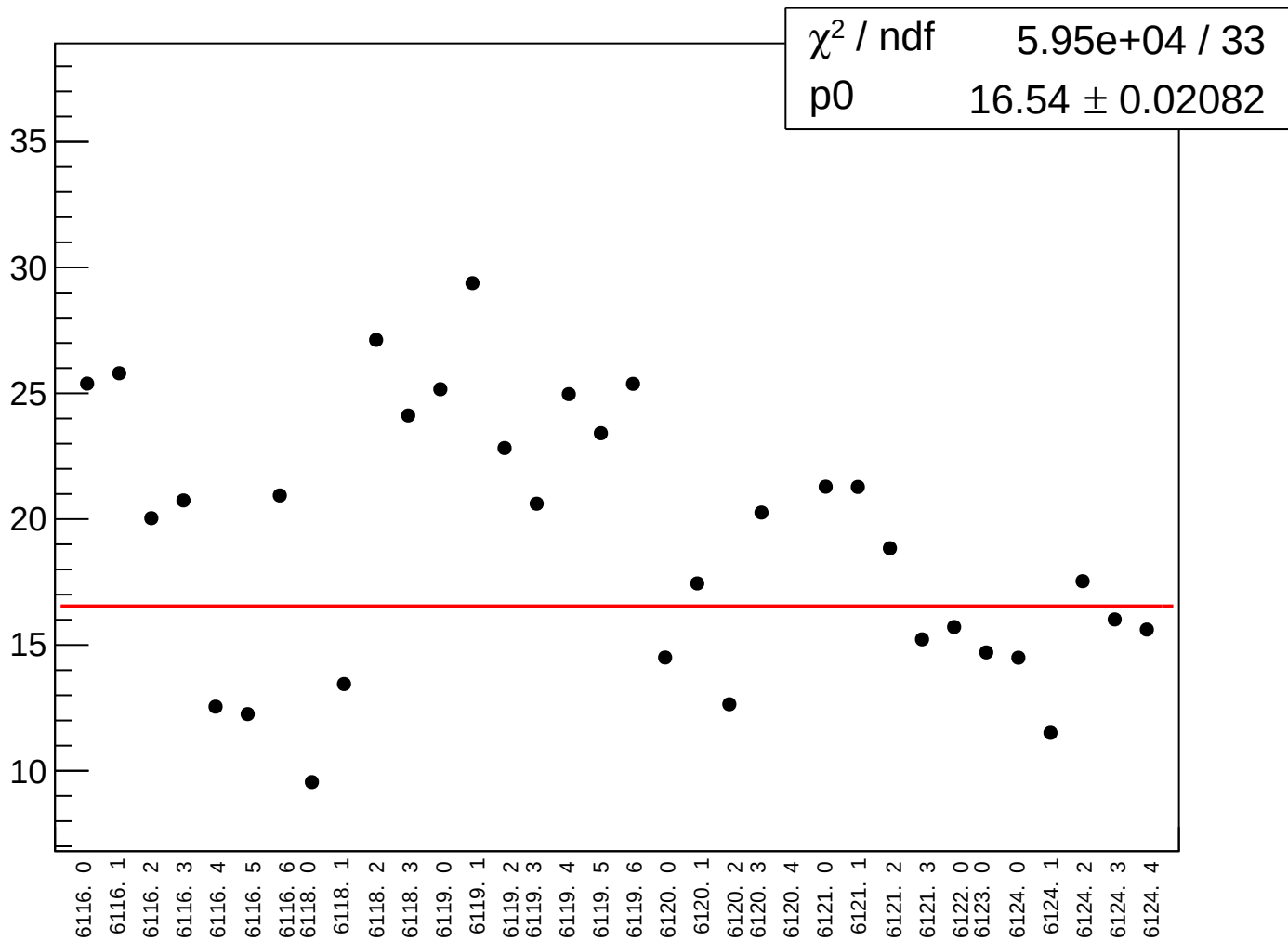
asym_sam_15_avg_dit_vs_cor_diff_rms vs run



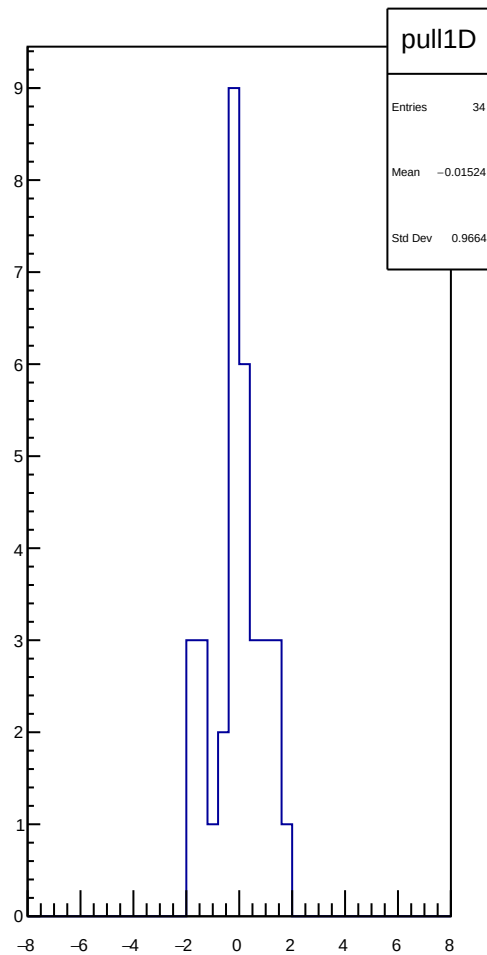
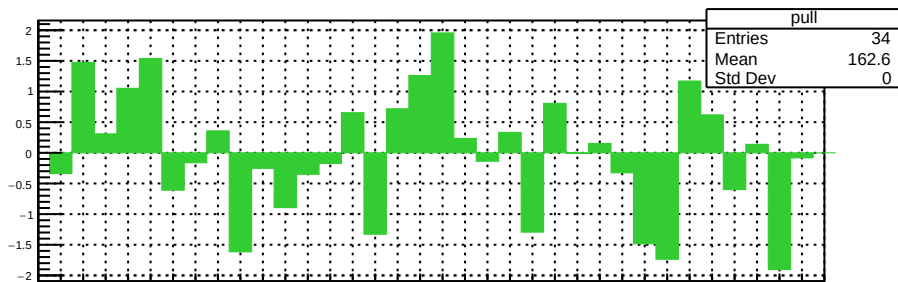
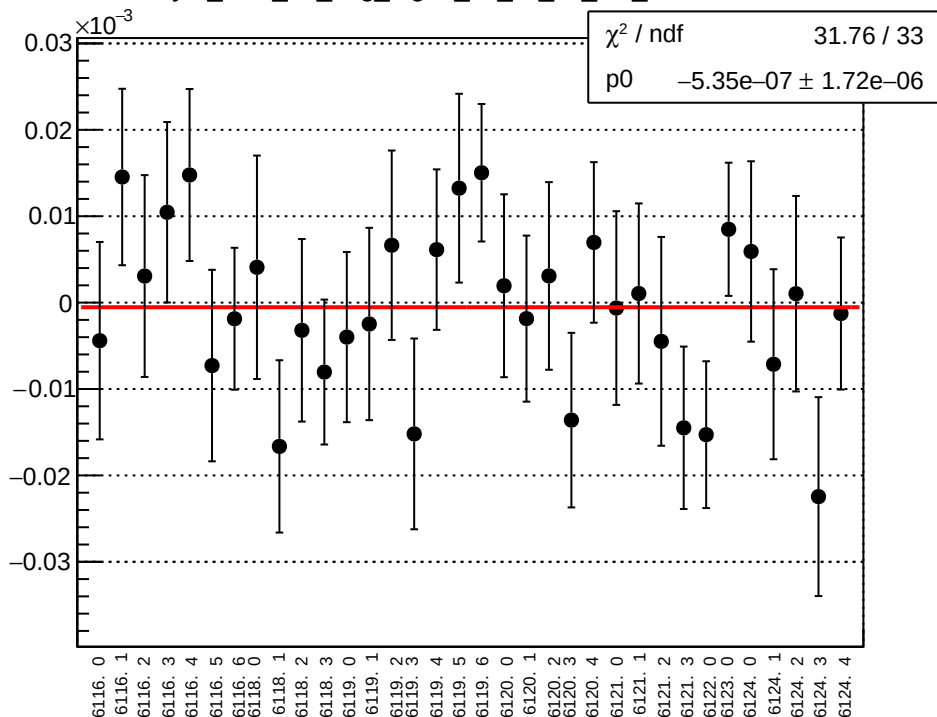
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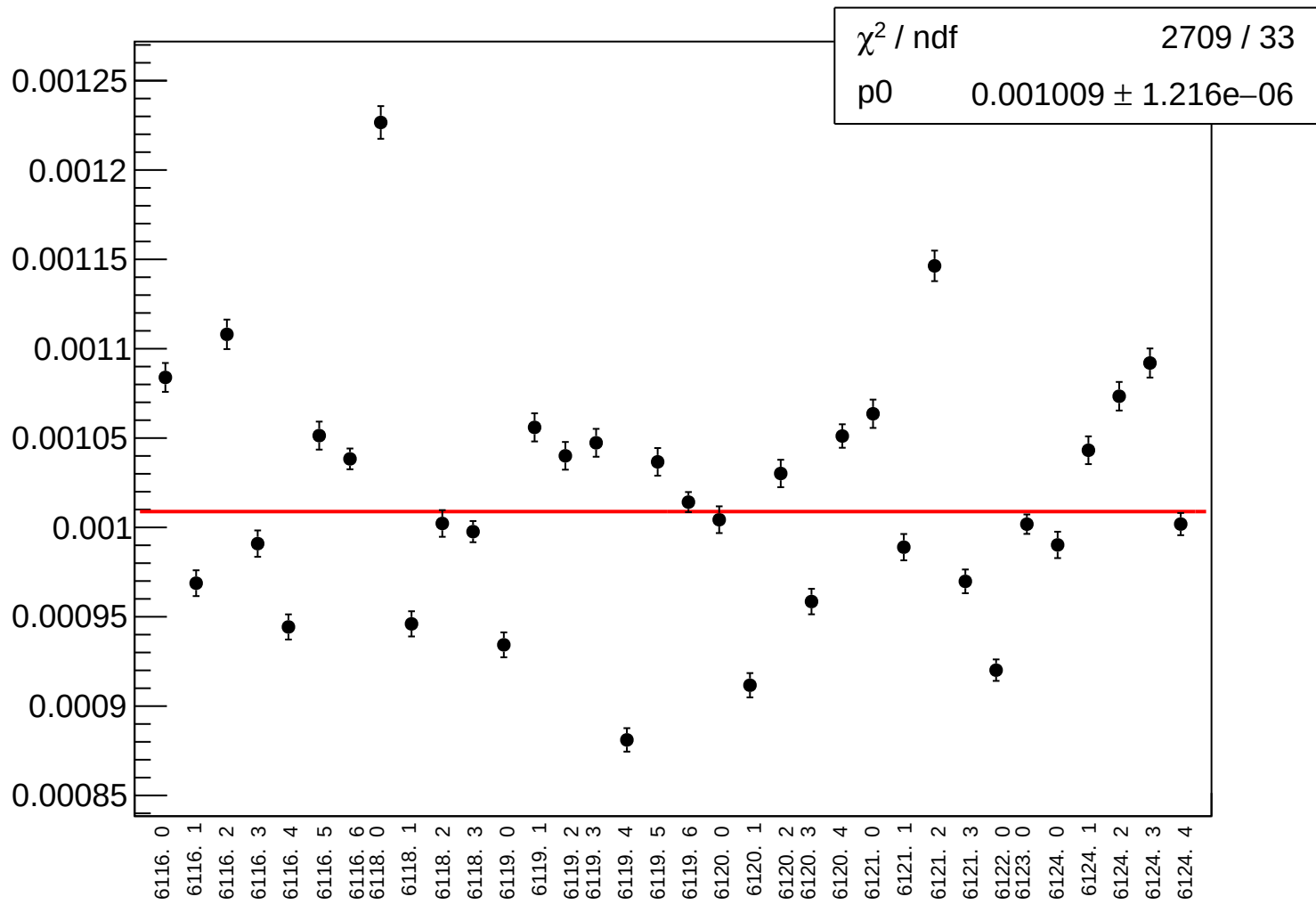
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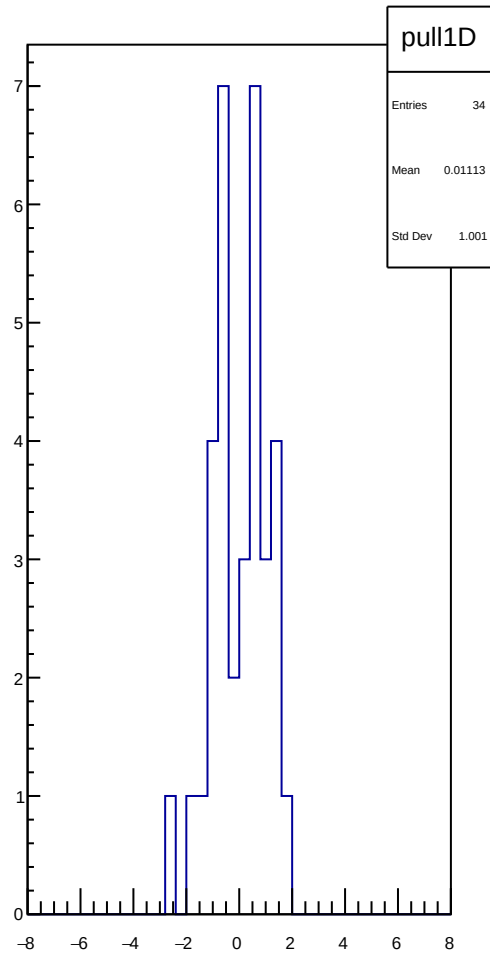
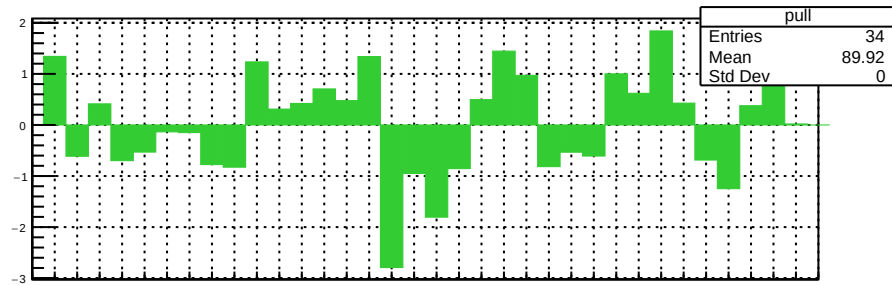
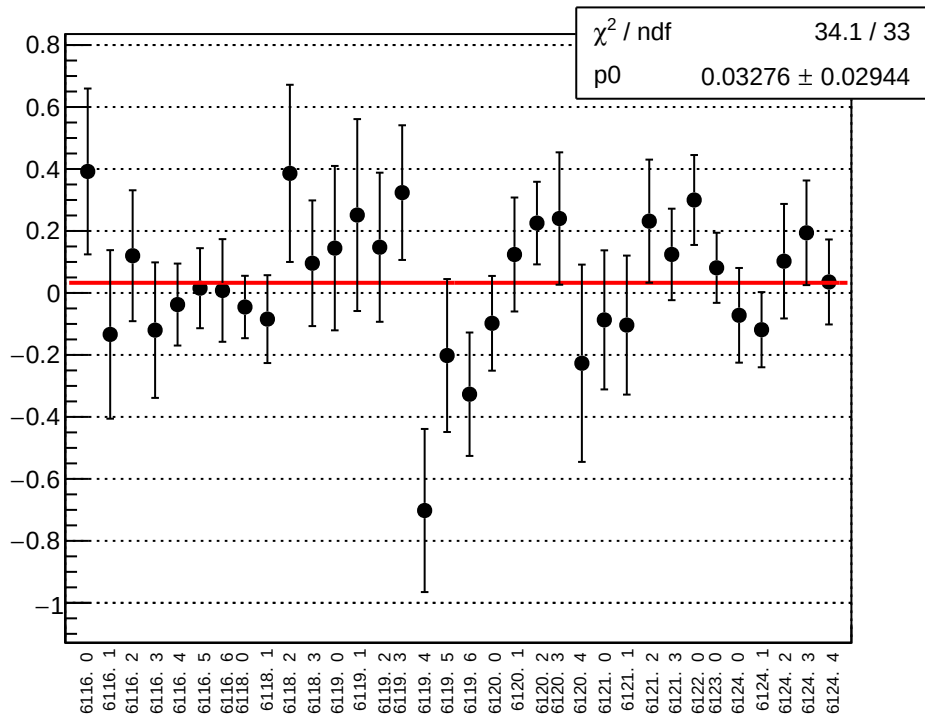
asym_sam_15_avg_eigen_dit_vs_dit_diff_mean vs run



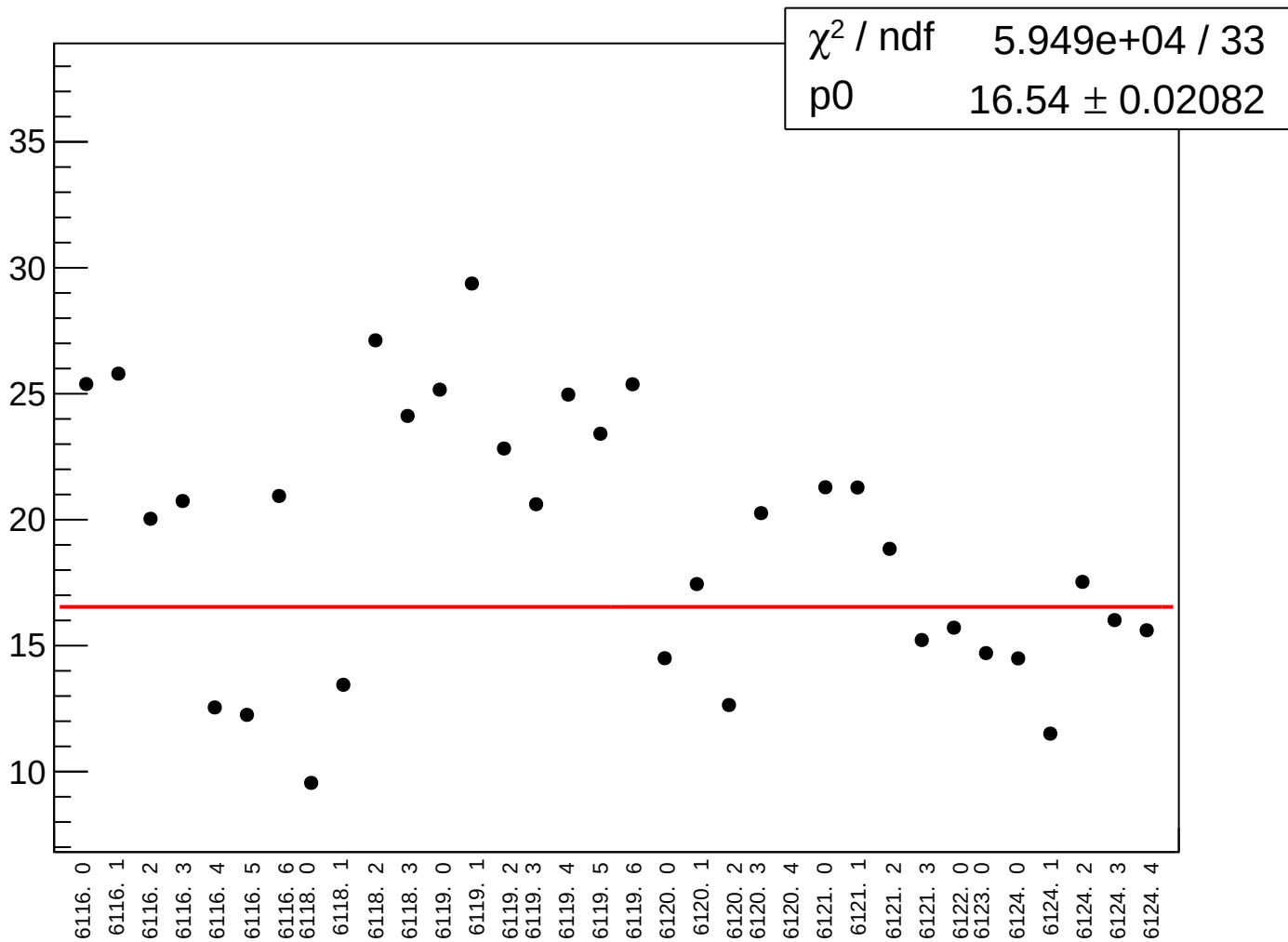
asym_sam_15_avg_eigen_dit_vs_dit_diff_rms vs run



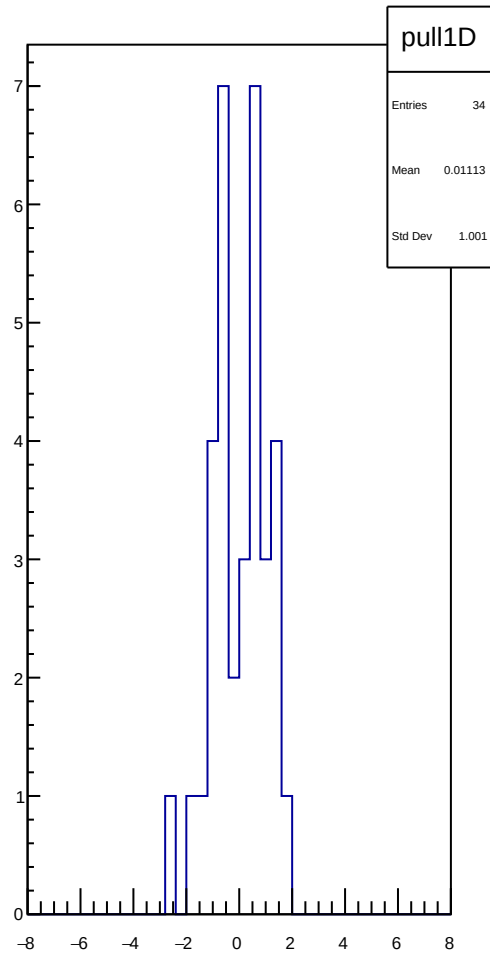
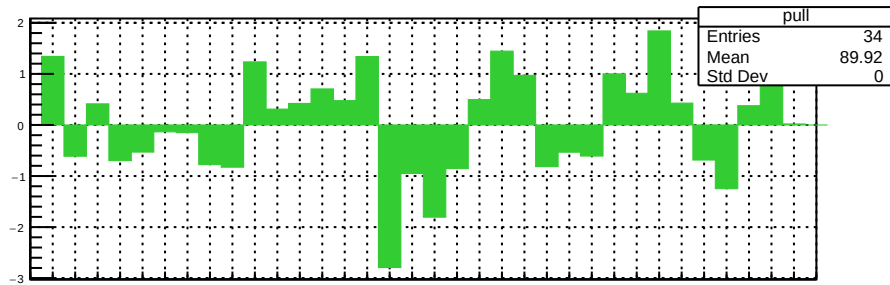
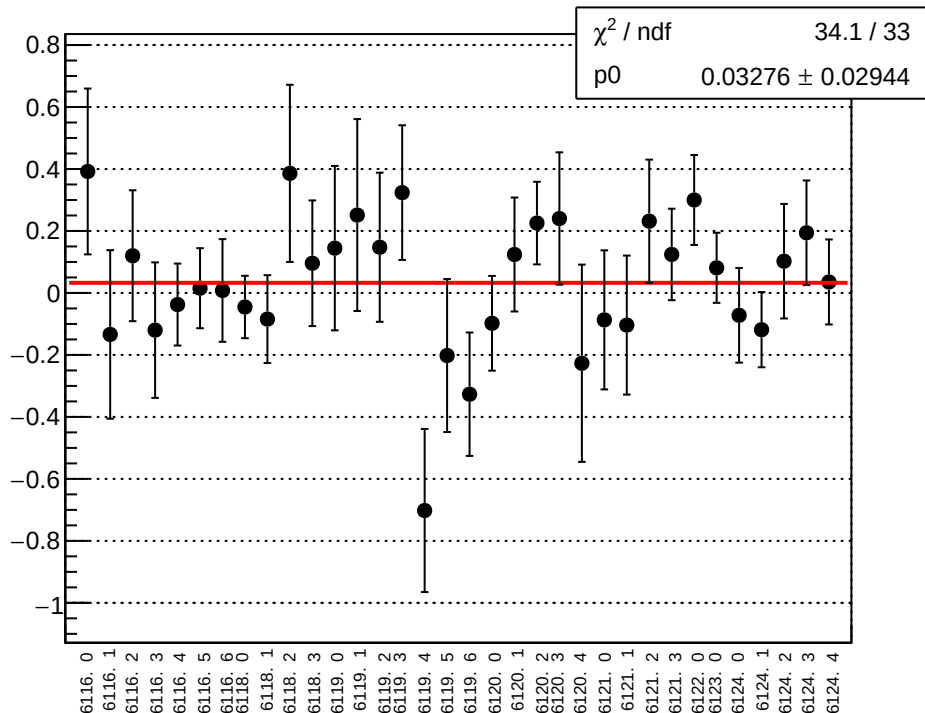
asym_sam_15_avg_eigen_dit_vs_cor_diff_mean vs run



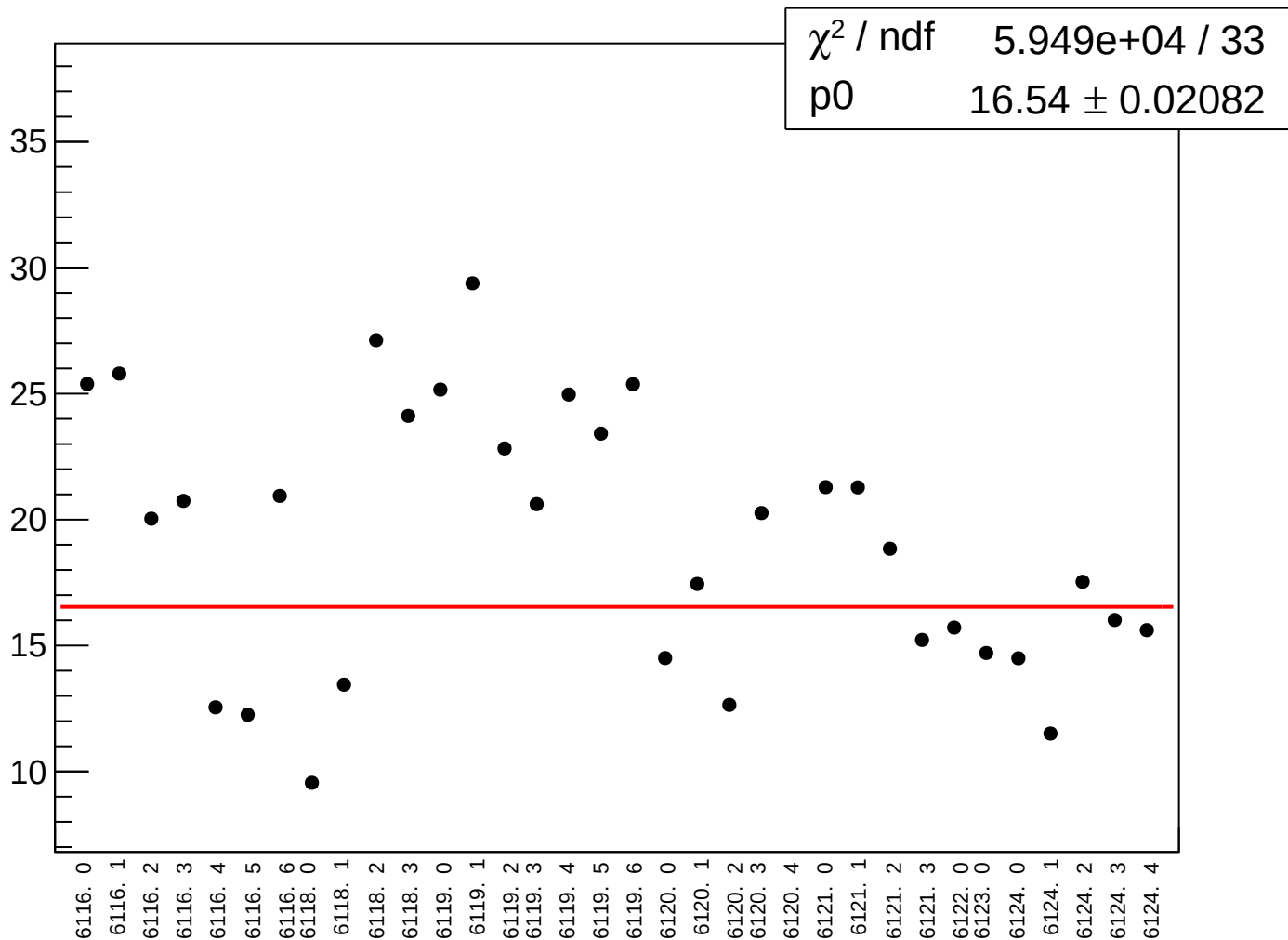
asym_sam_15_avg_eigen_dit_vs_cor_diff_rms vs run



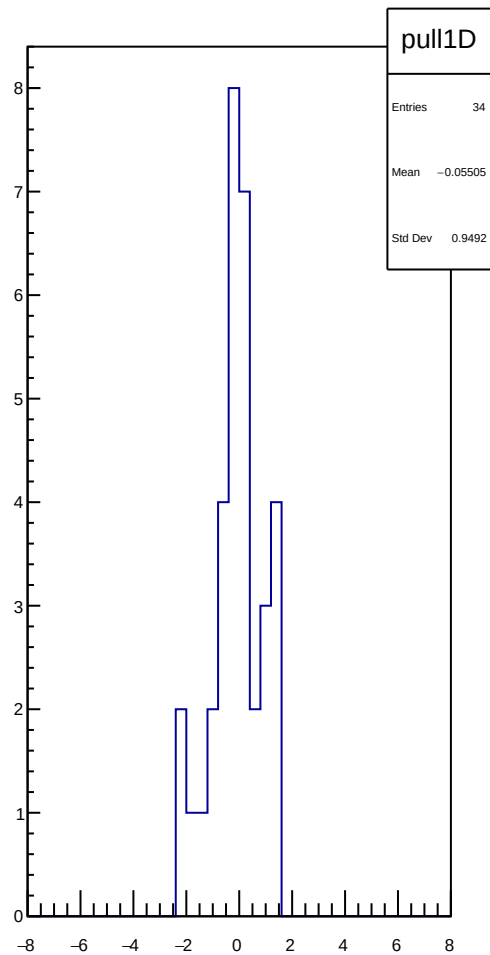
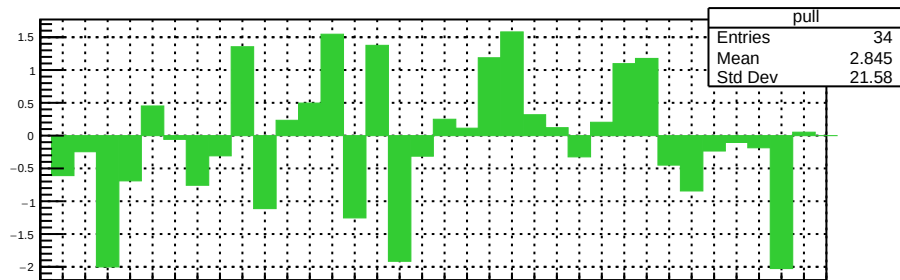
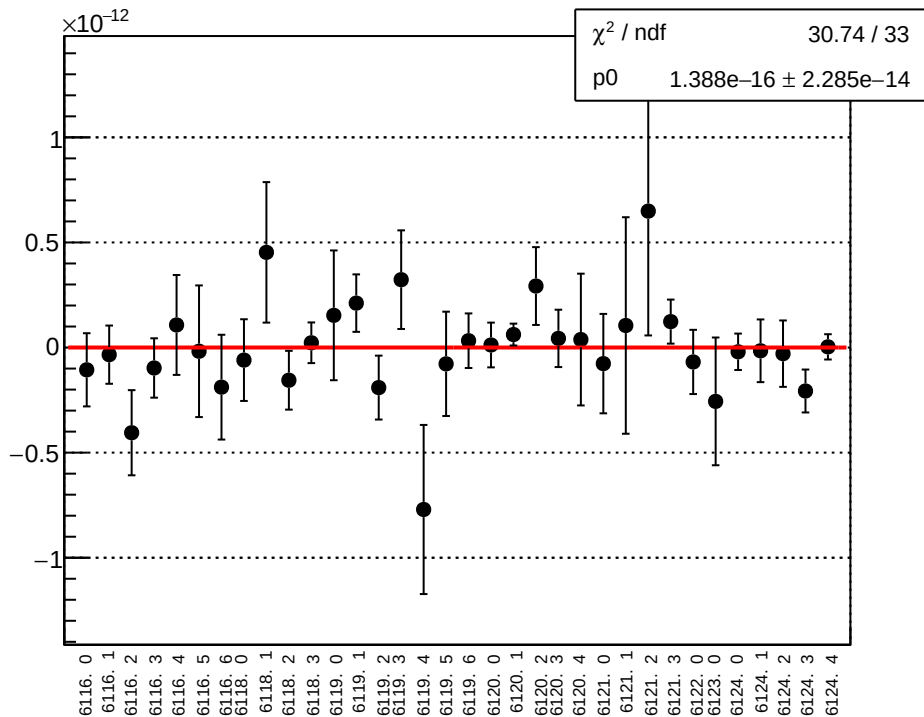
asym_sam_15_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



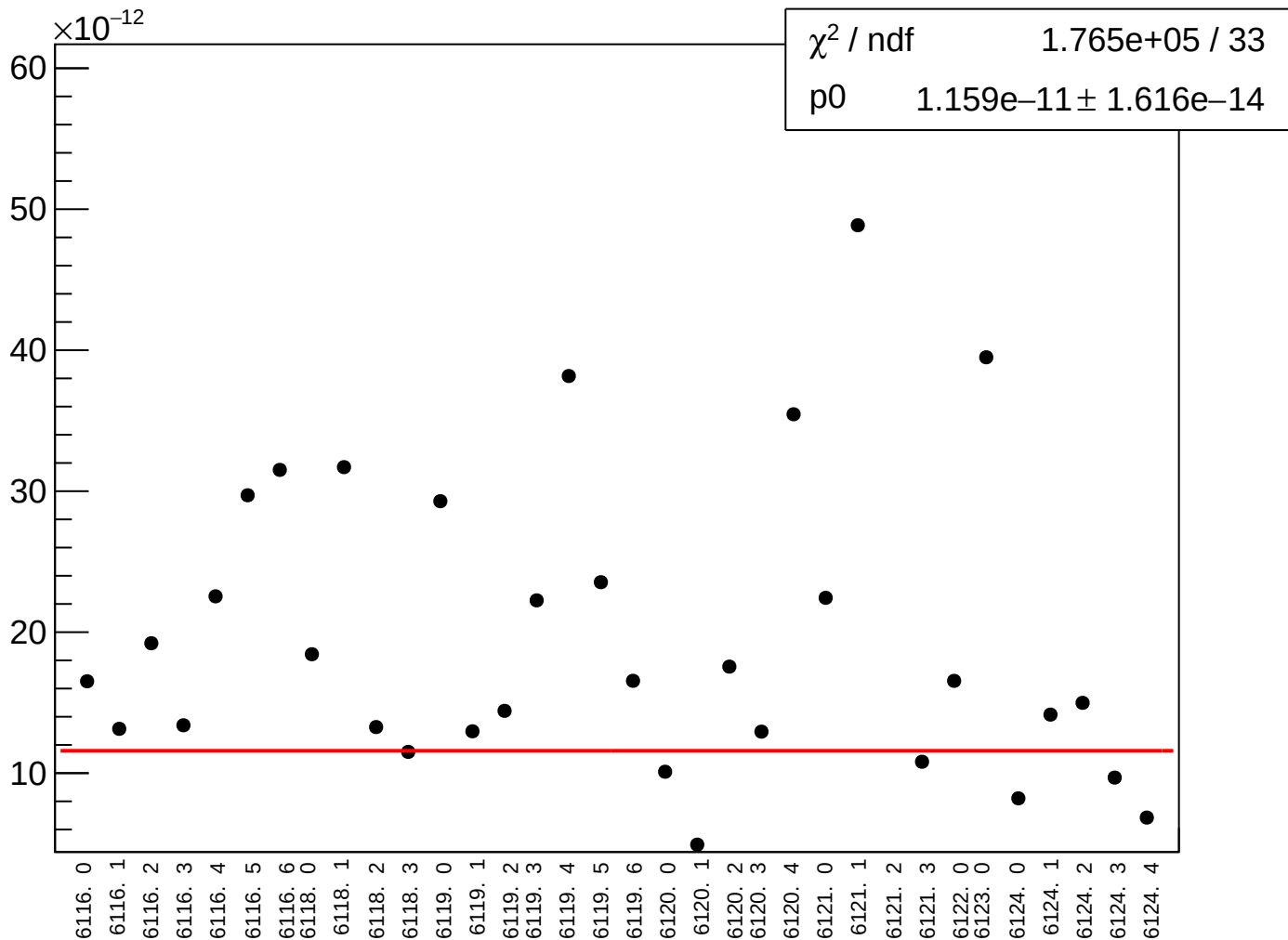
asym_sam_15_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



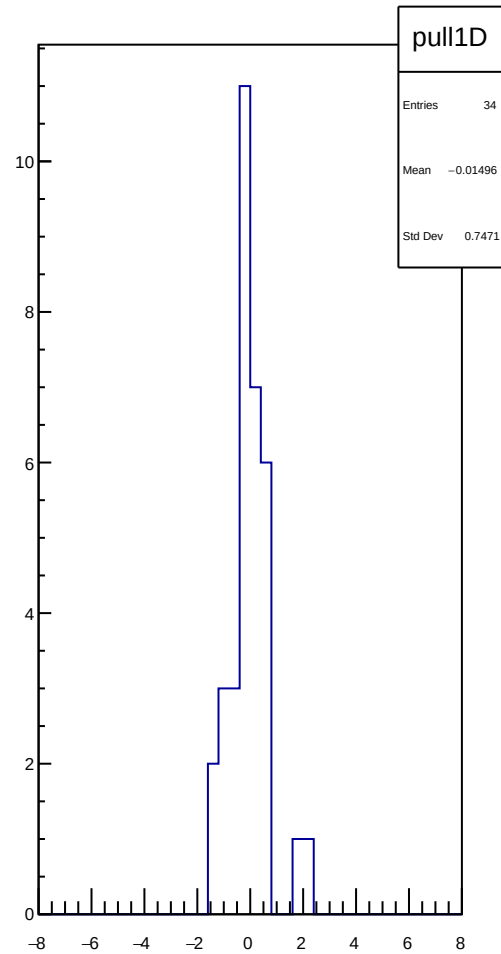
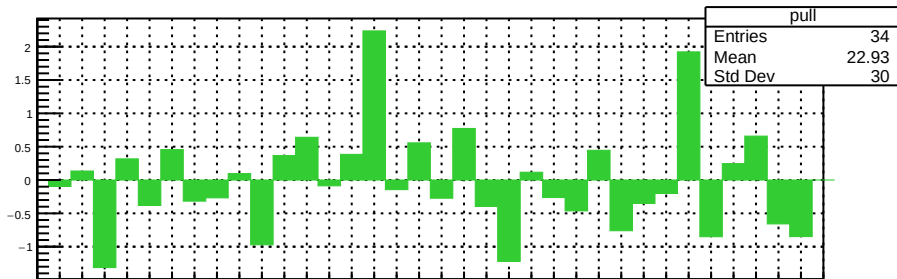
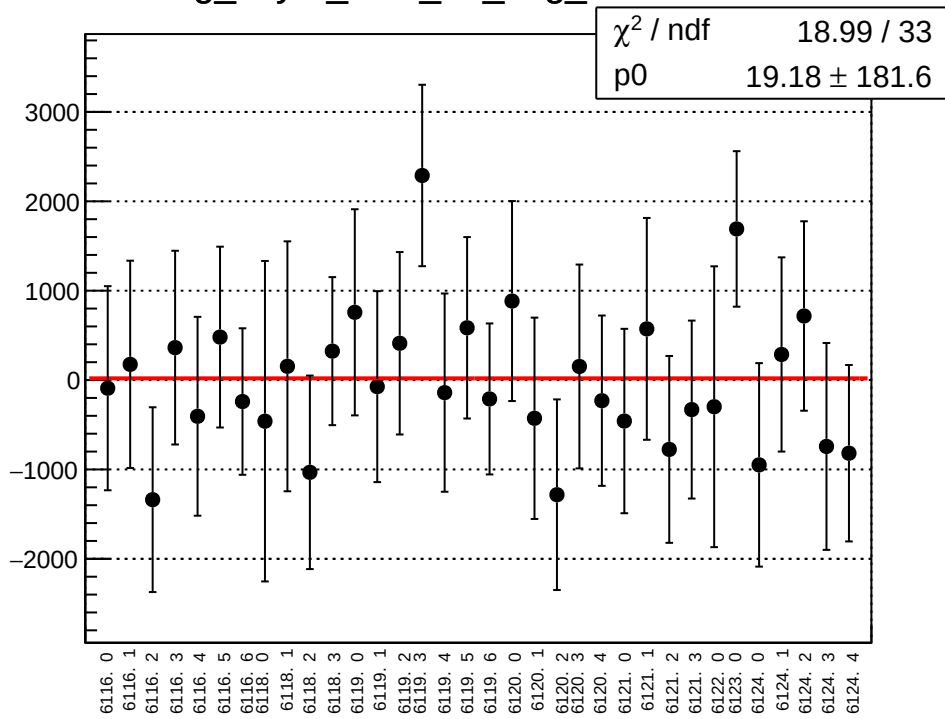
asym_sam_15_avg_eigen_cor_vs_cor_diff_mean vs run



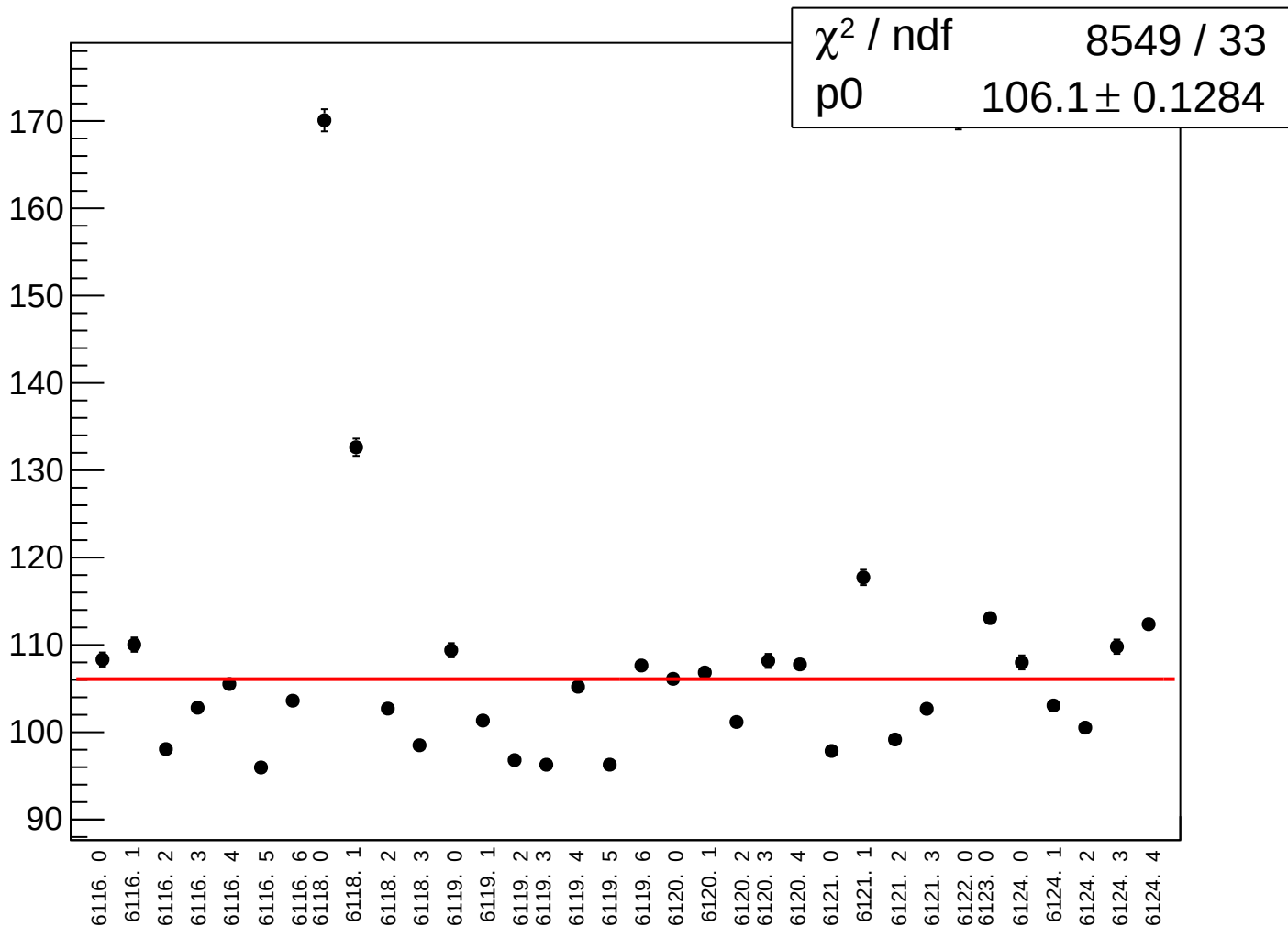
asym_sam_15_avg_eigen_cor_vs_cor_diff_rms vs run



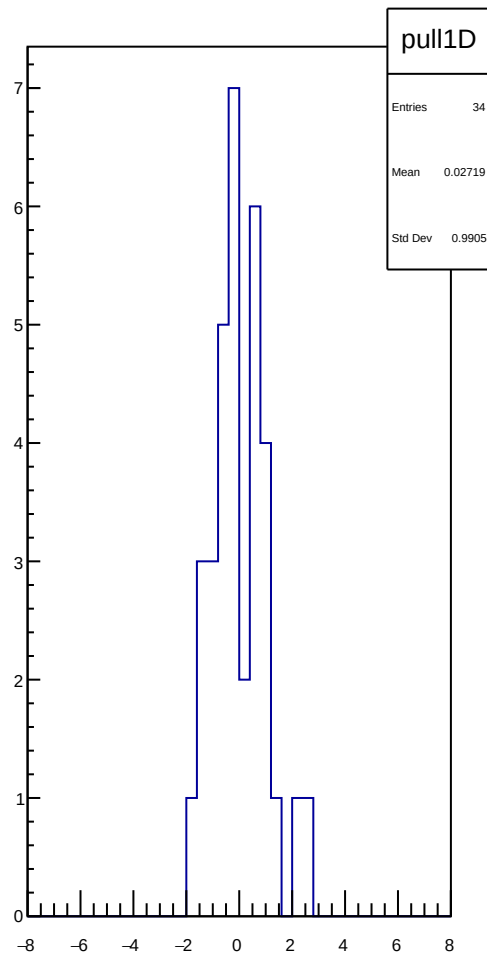
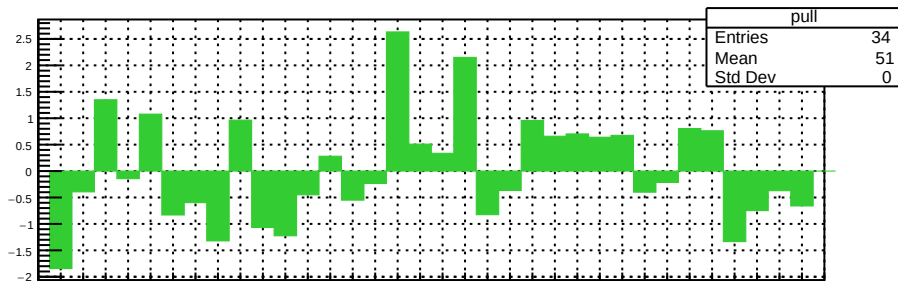
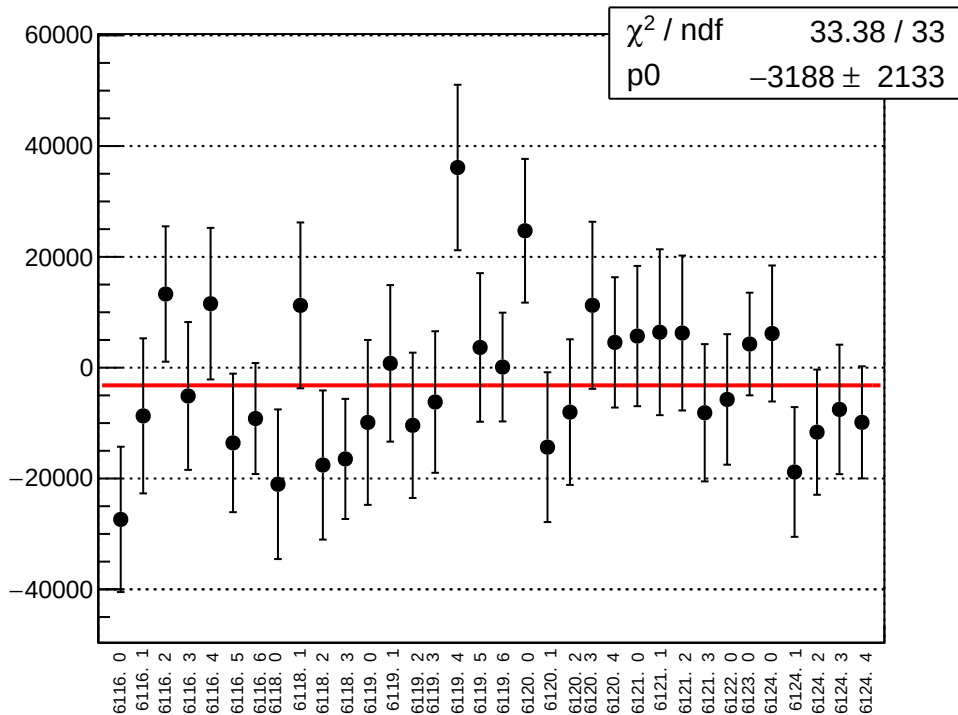
reg_asym_sam_26_avg_mean vs run



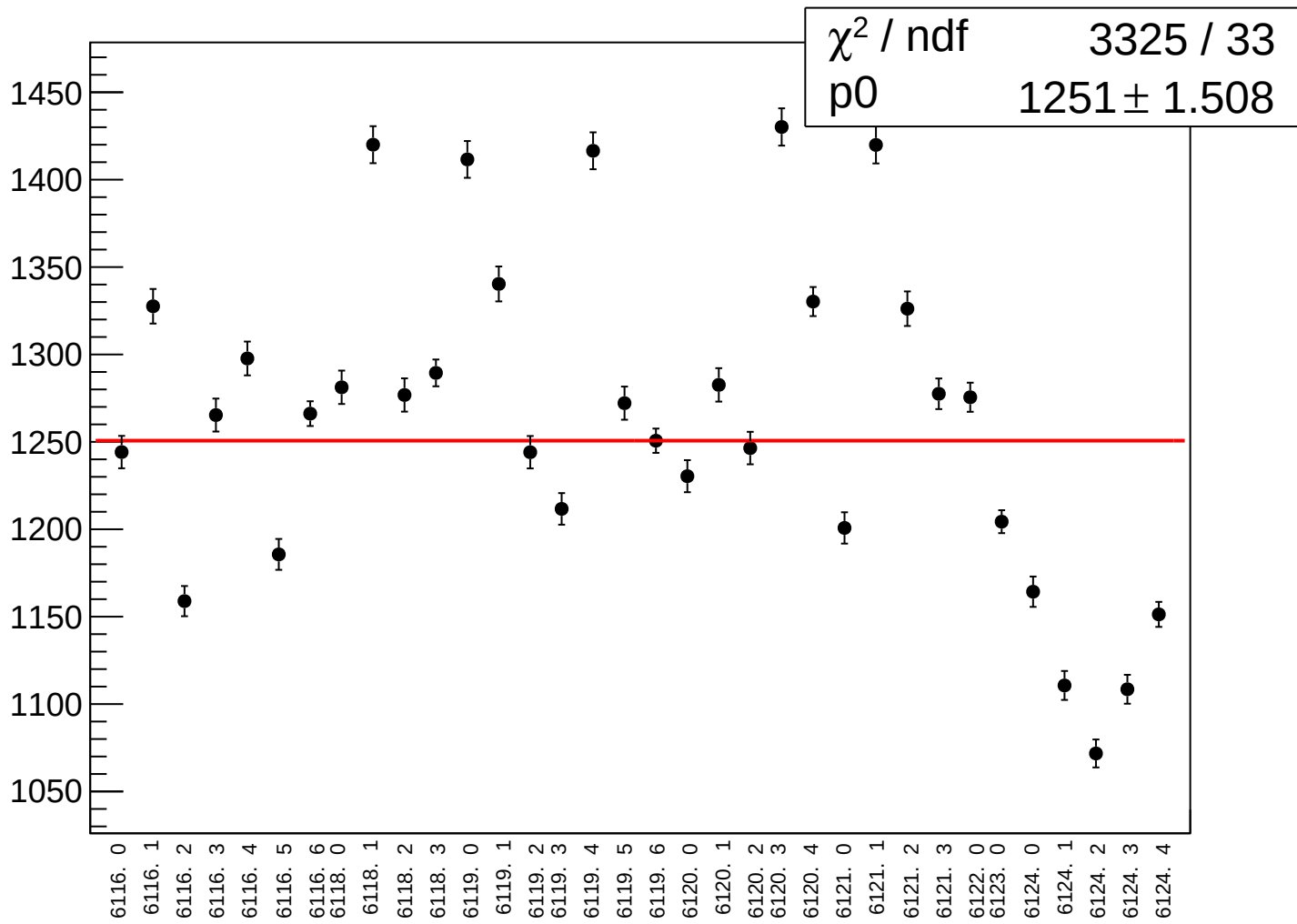
reg_asym_sam_26_avg_rms vs run



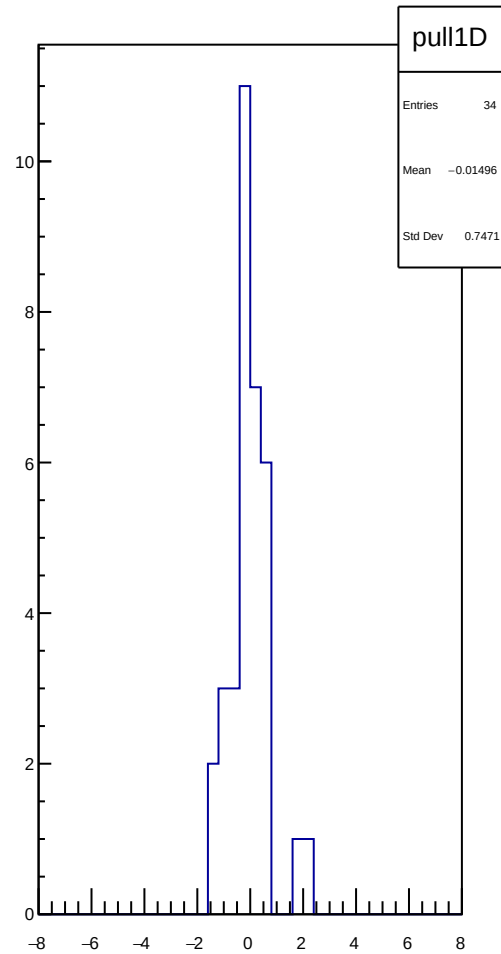
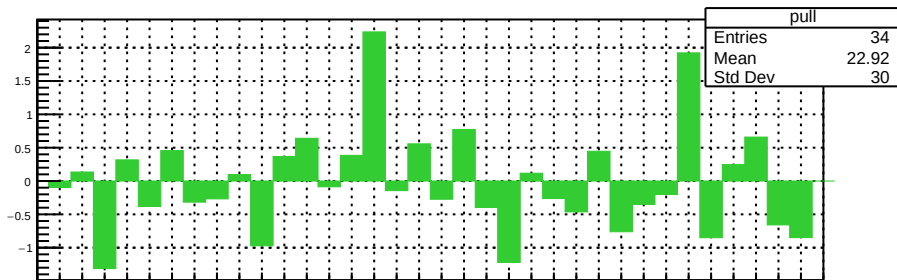
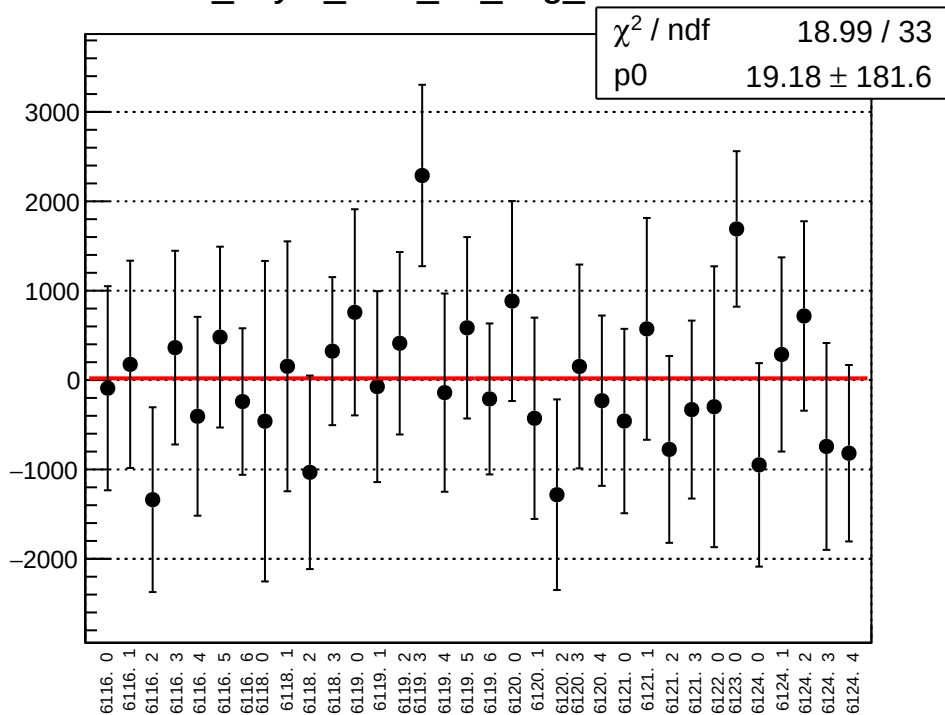
asym_sam_26_avg_reg_correction_mean vs run



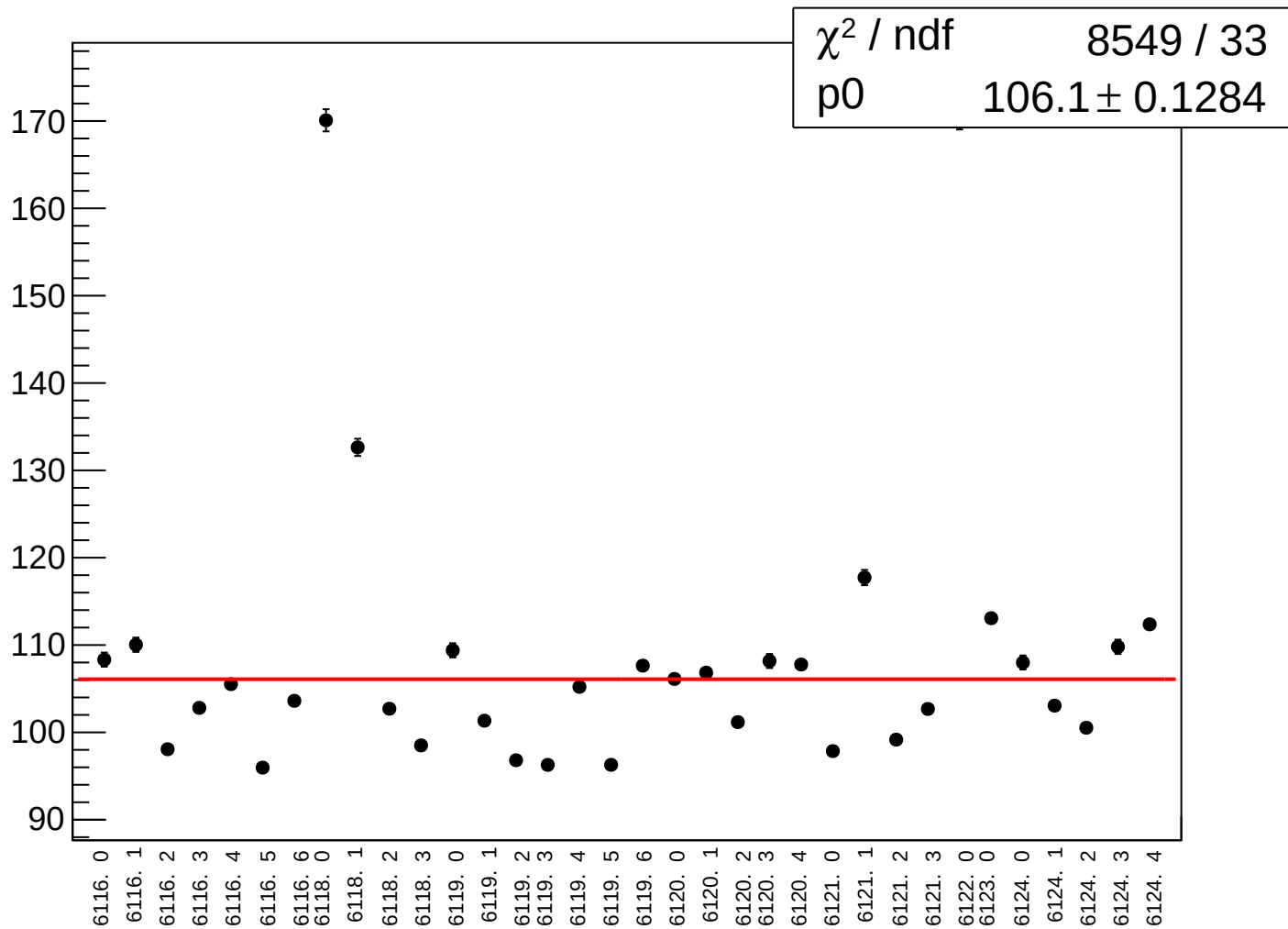
asym_sam_26_avg_reg_correction_rms vs run



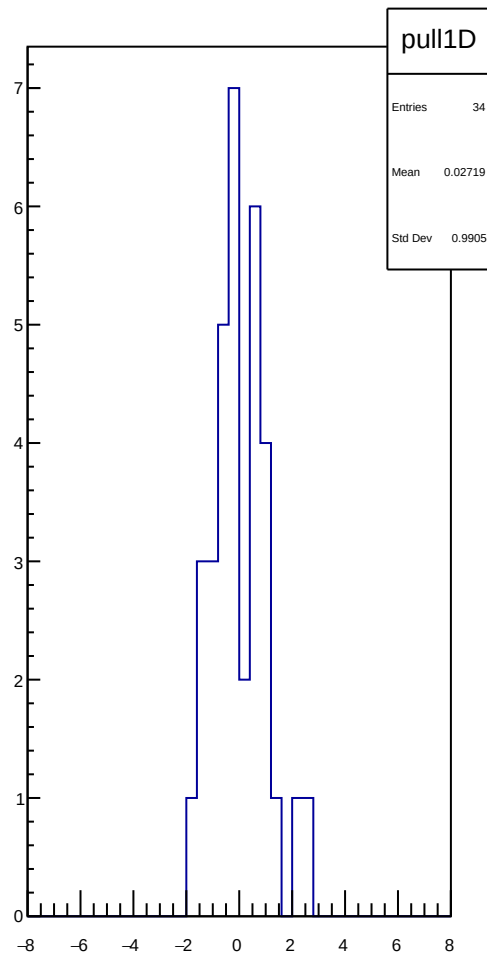
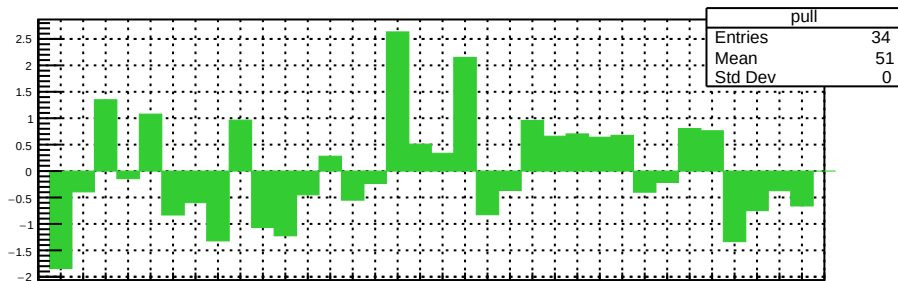
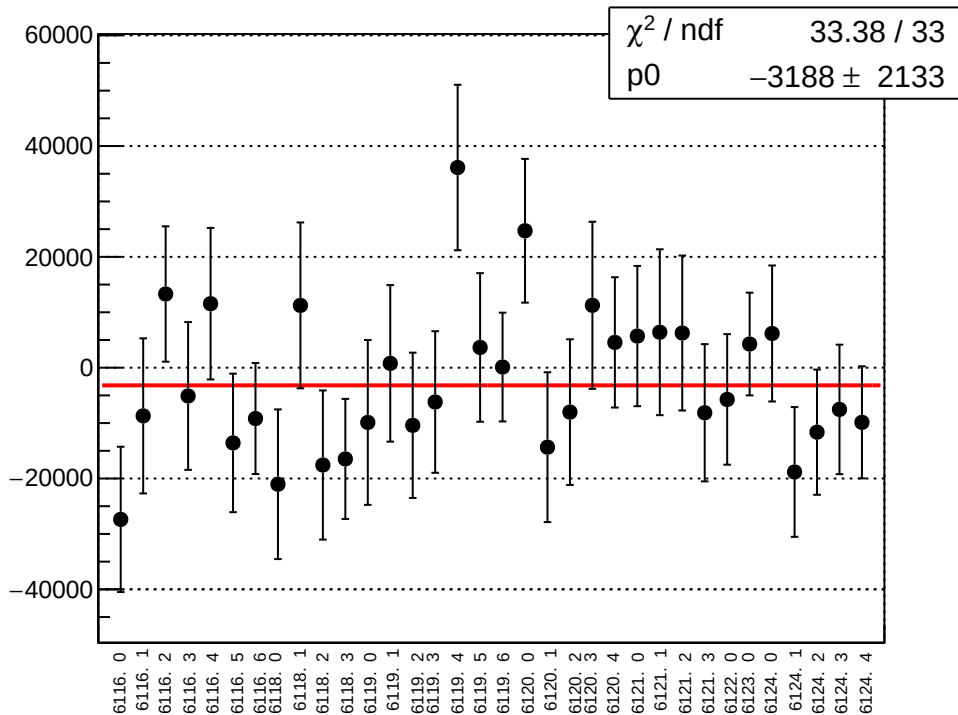
cor_asym_sam_26_avg_mean vs run



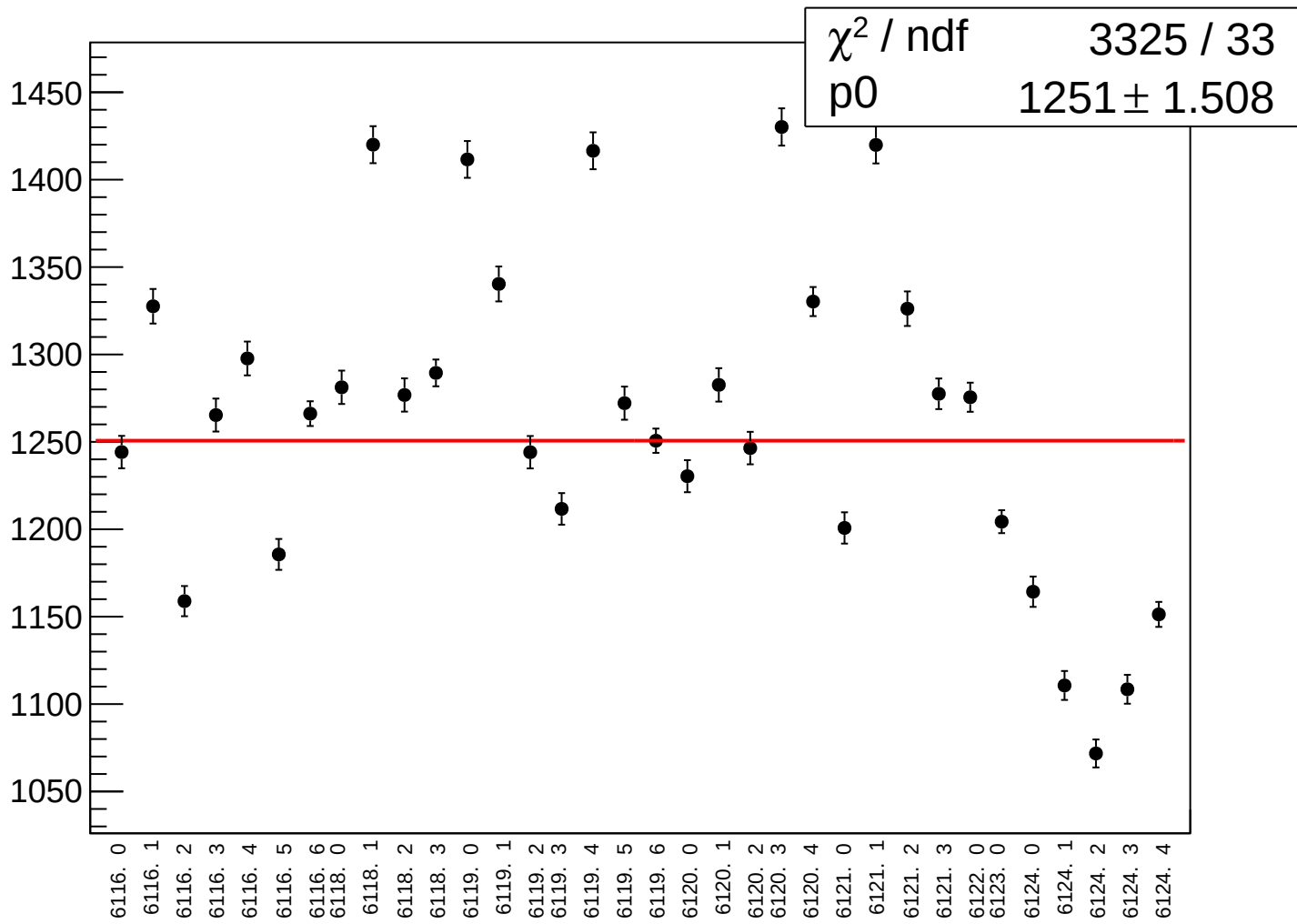
cor_asym_sam_26_avg_rms vs run



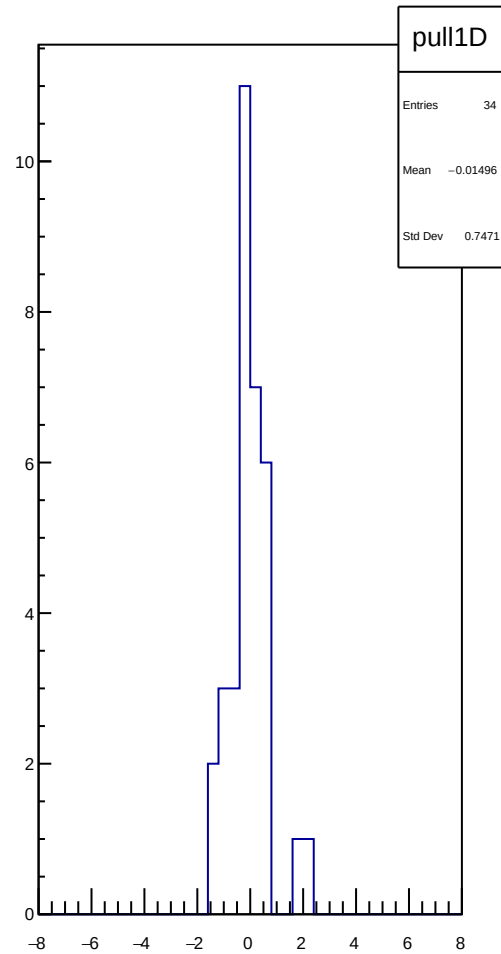
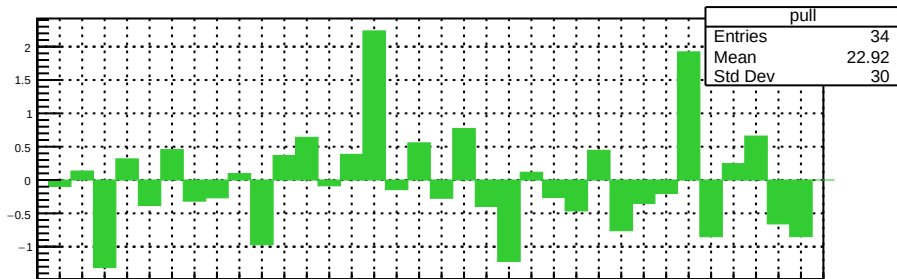
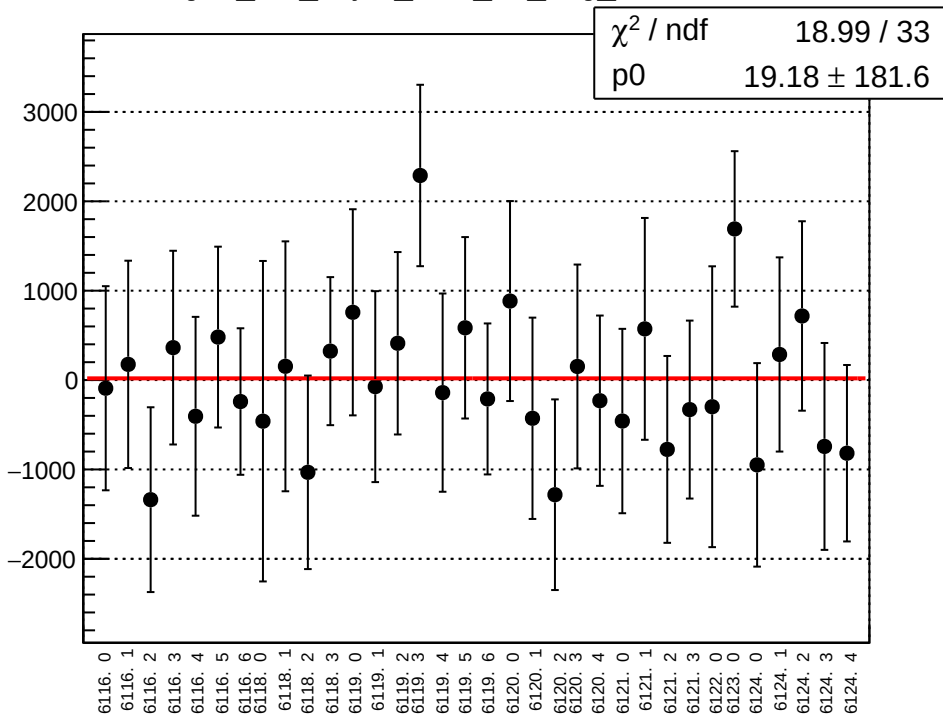
asym_sam_26_avg_cor_correction_mean vs run



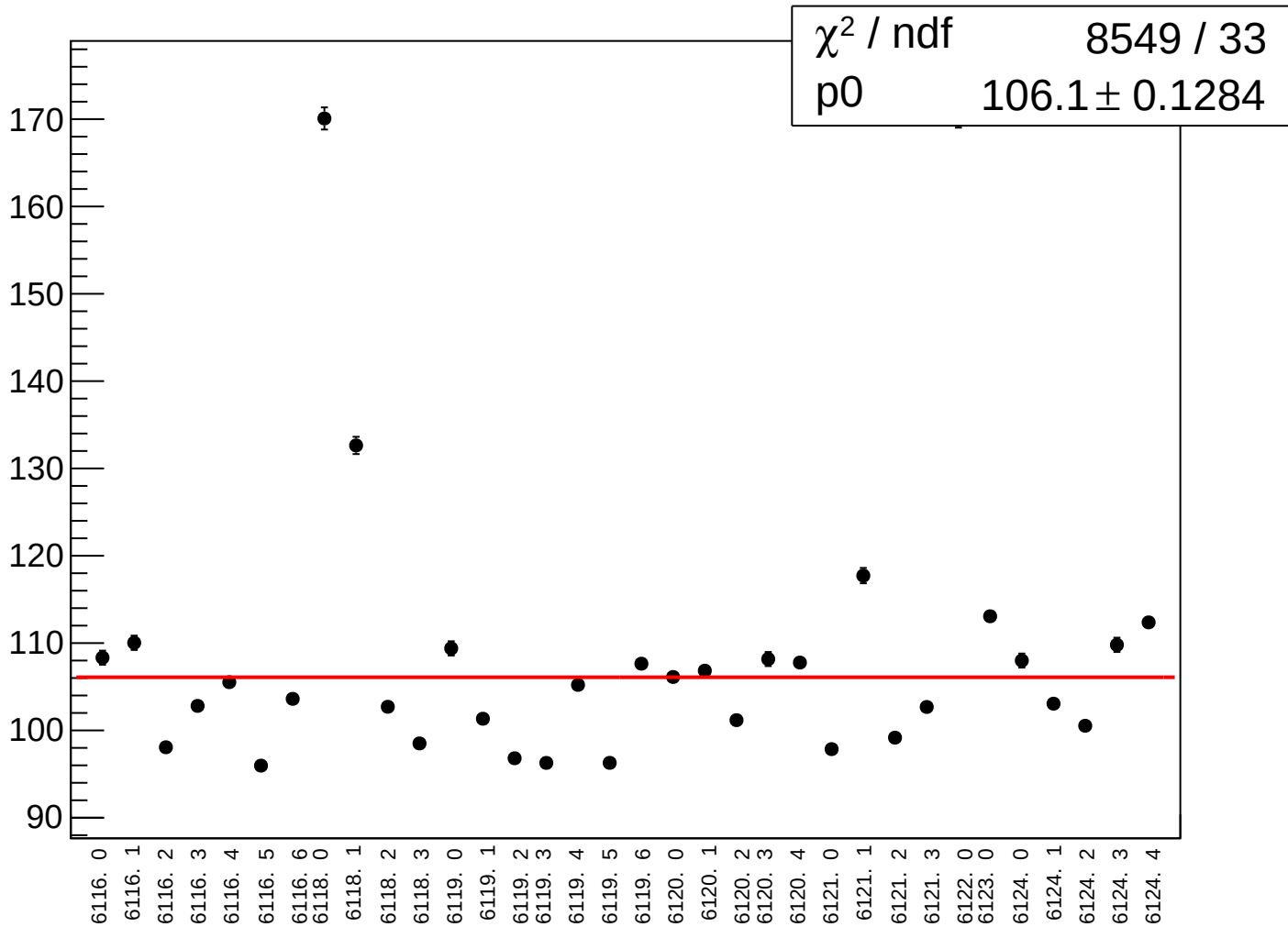
asym_sam_26_avg_cor_correction_rms vs run



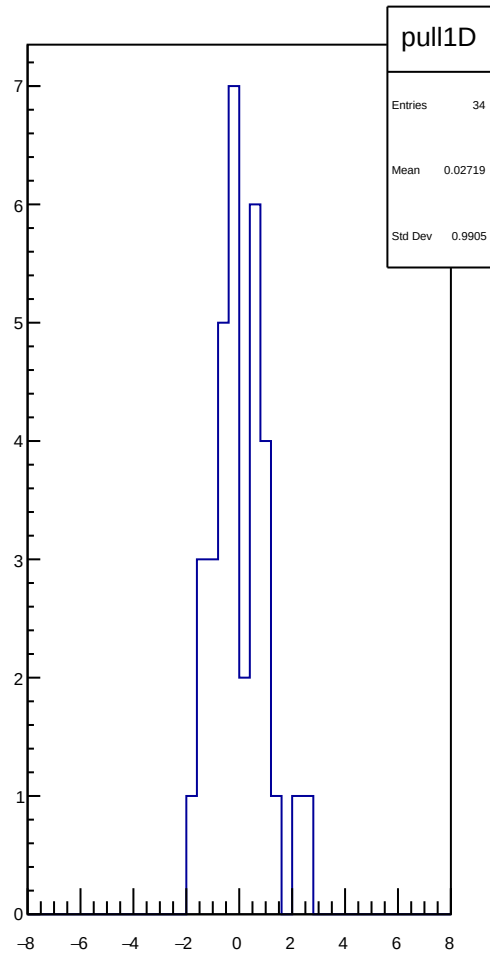
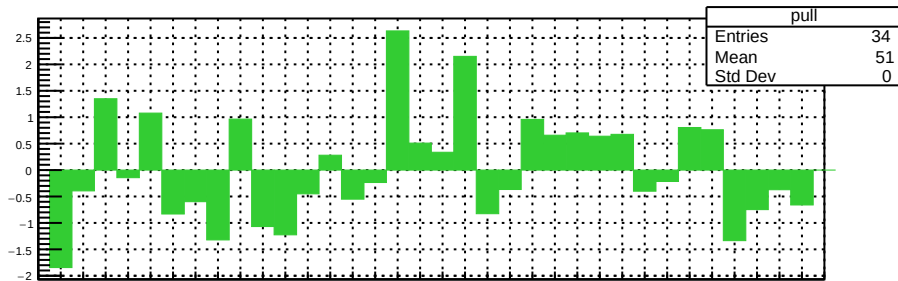
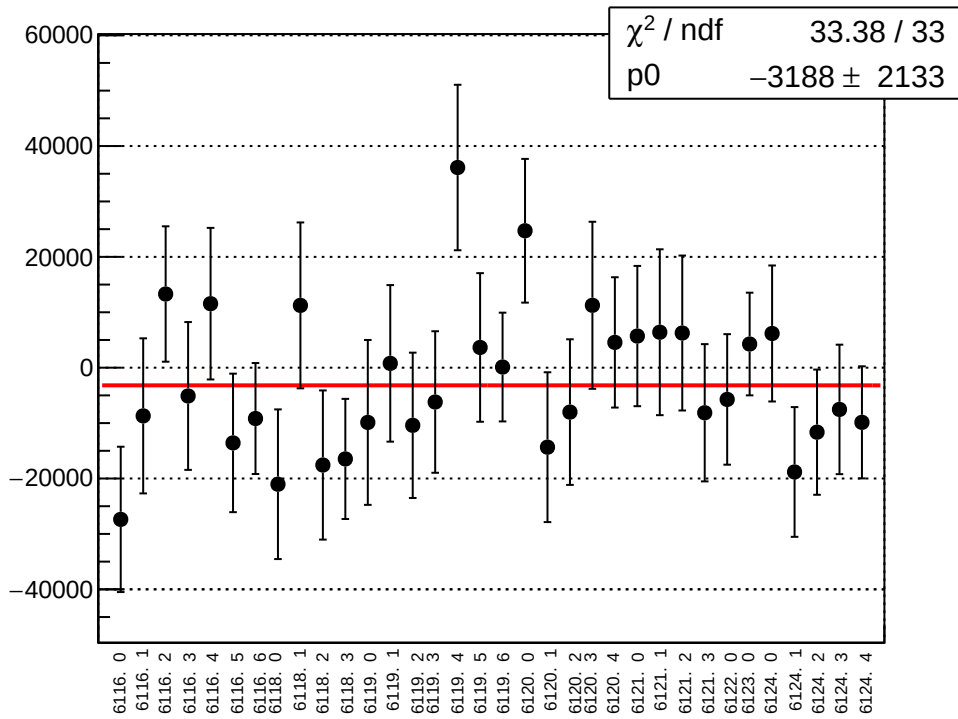
eigen_cor_asym_sam_26_avg_mean vs run



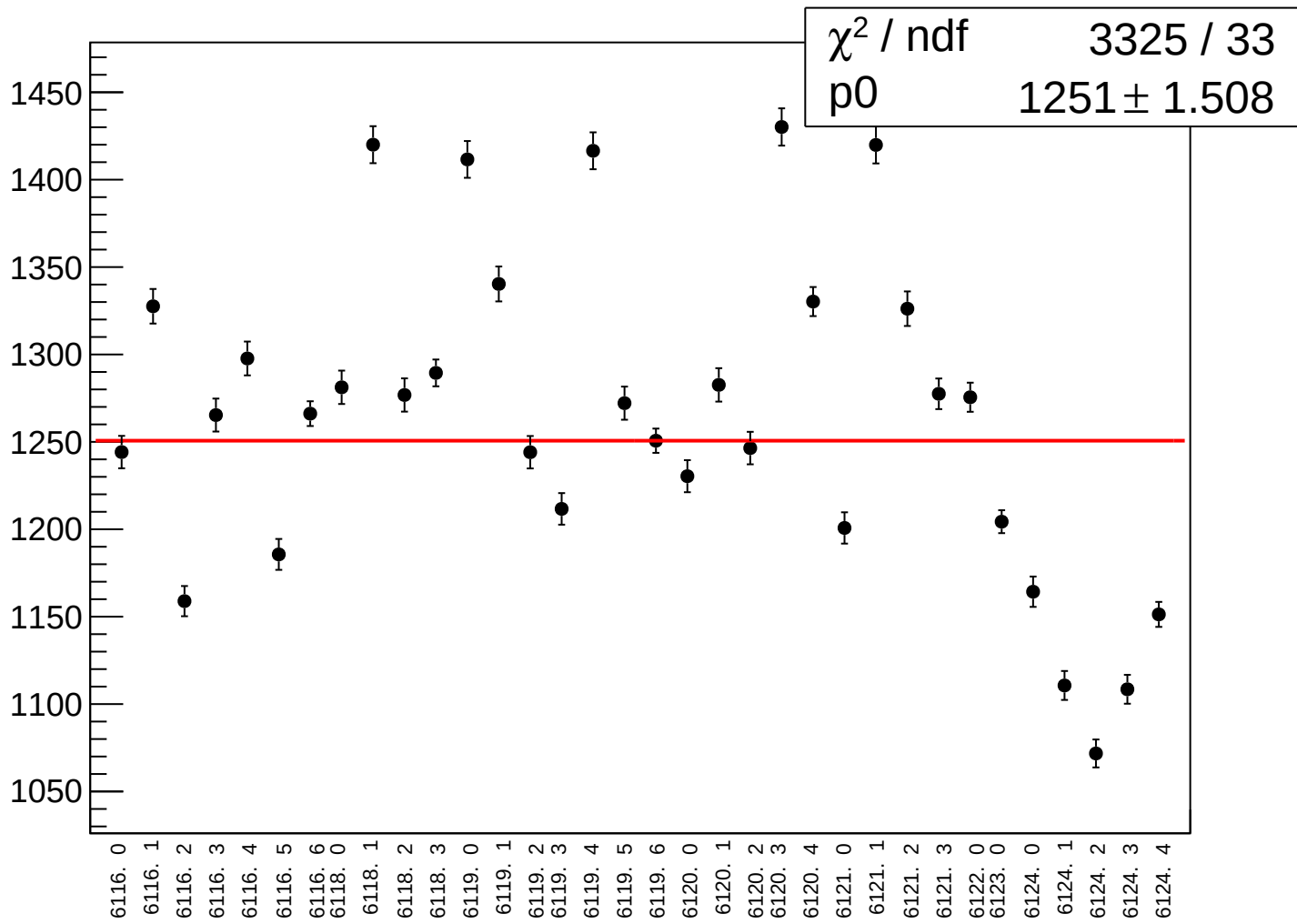
eigen_cor_asym_sam_26_avg_rms vs run



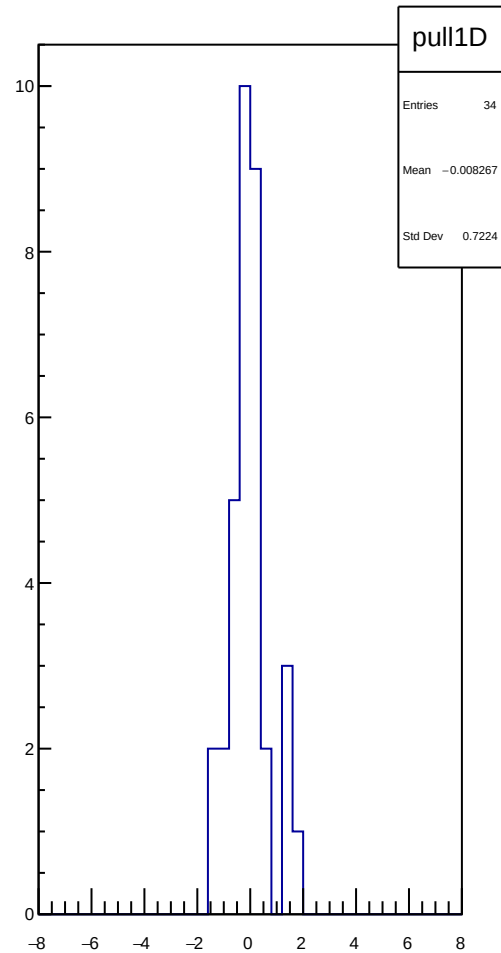
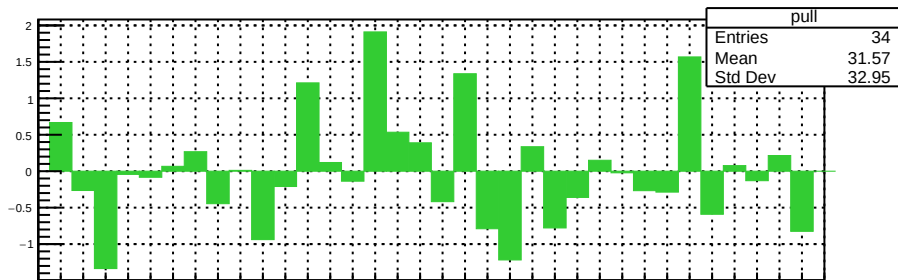
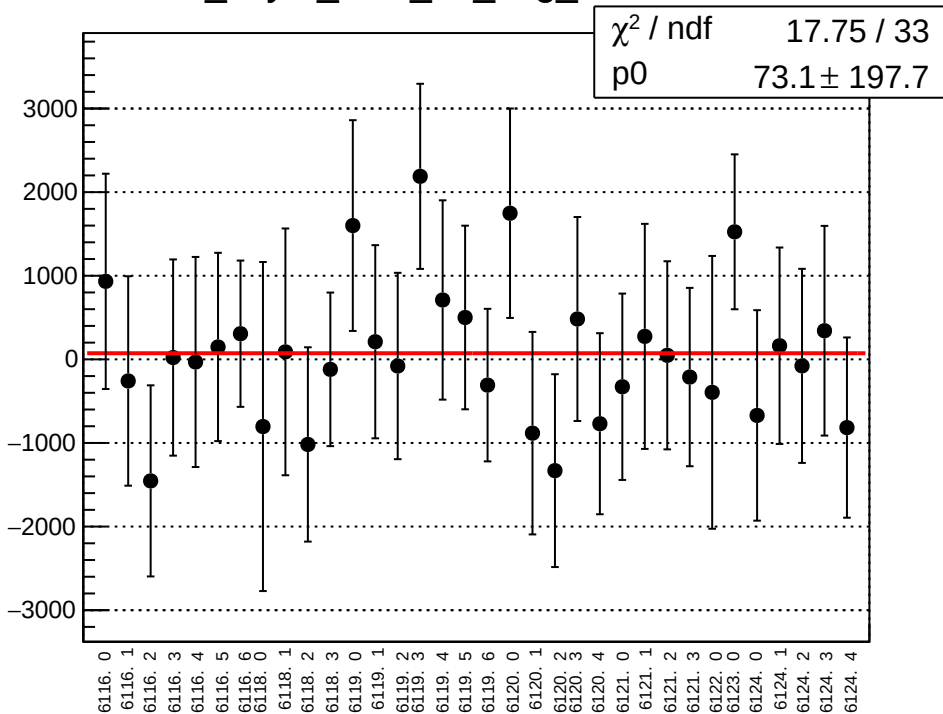
asym_sam_26_avg_eigen_cor_correction_mean vs run



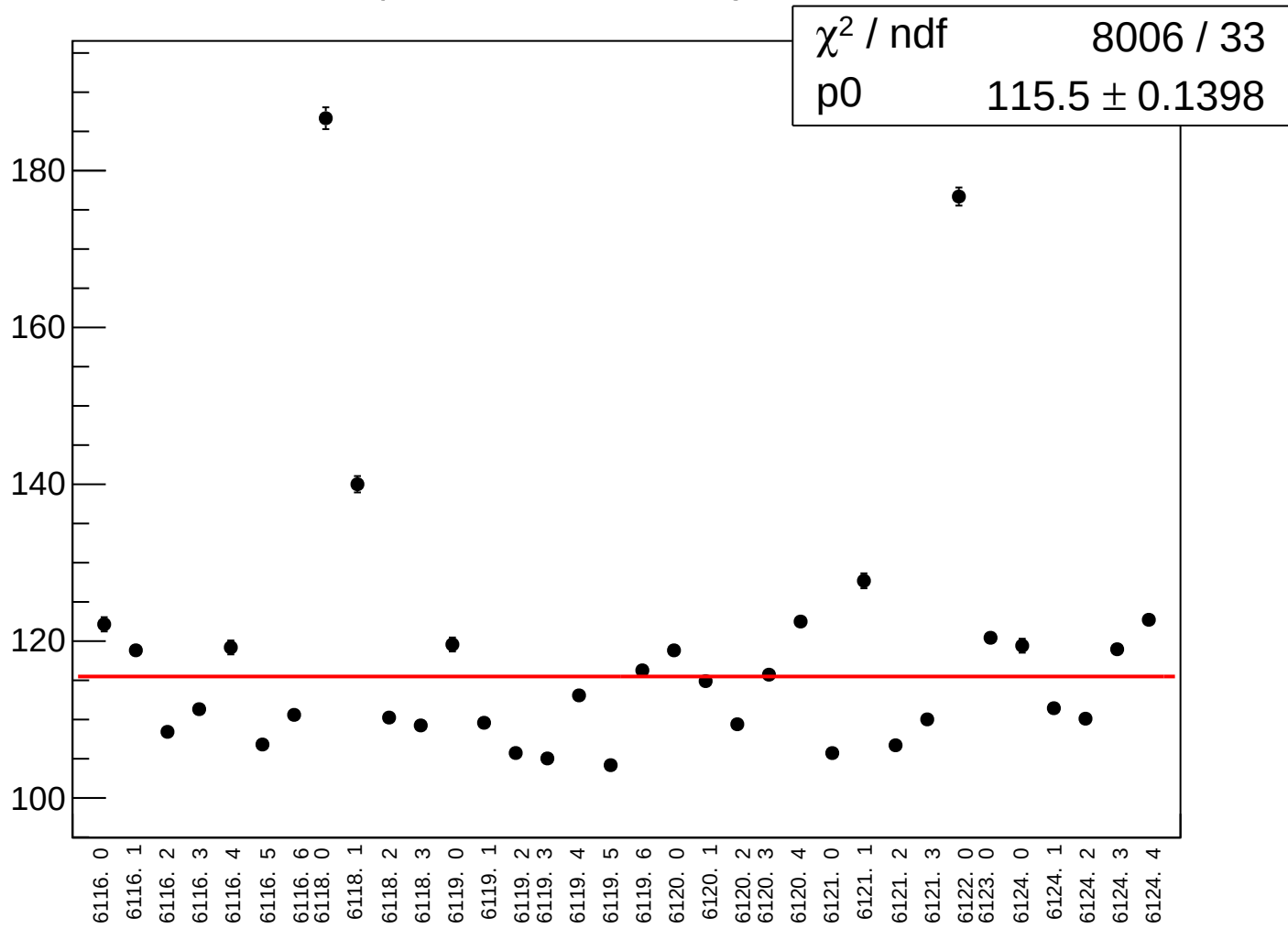
asym_sam_26_avg_eigen_cor_correction_rms vs run



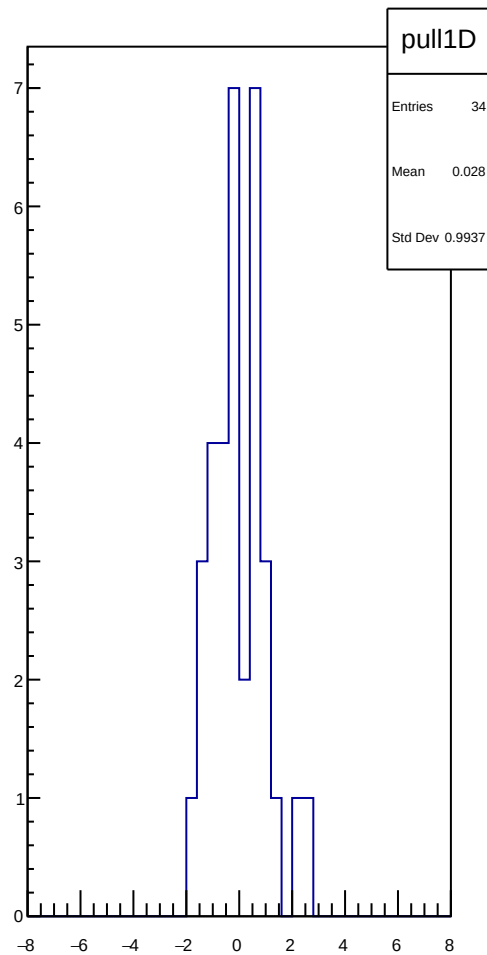
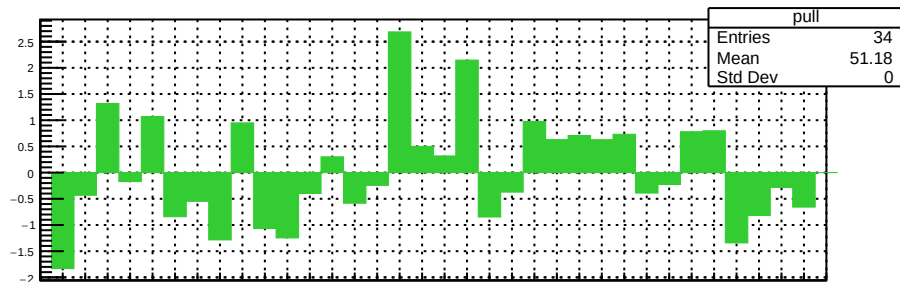
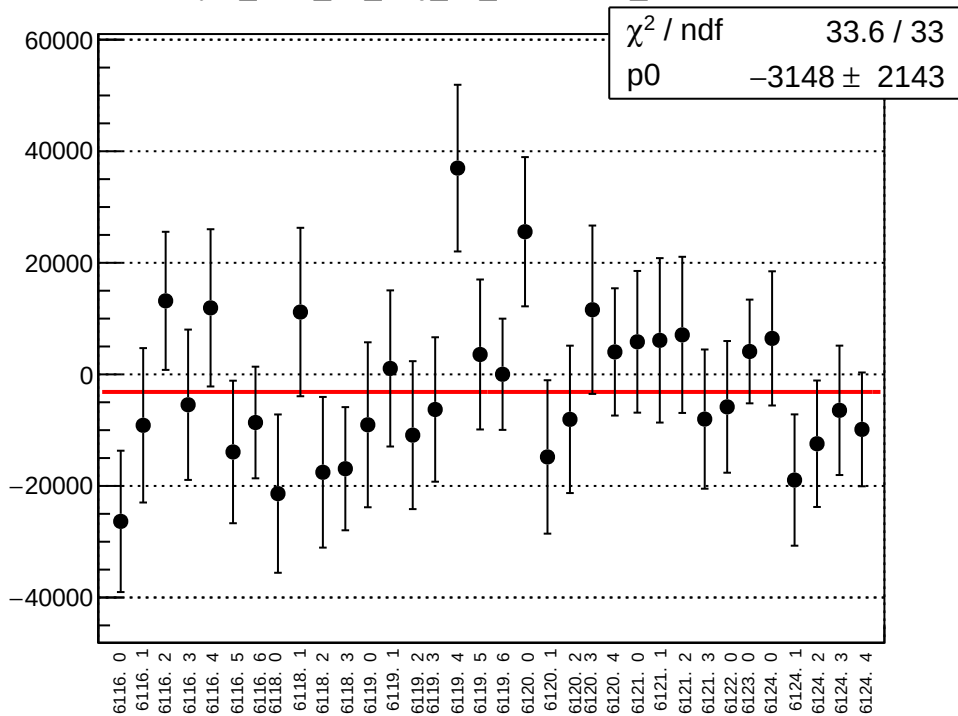
dit_asym_sam_26_avg_mean vs run



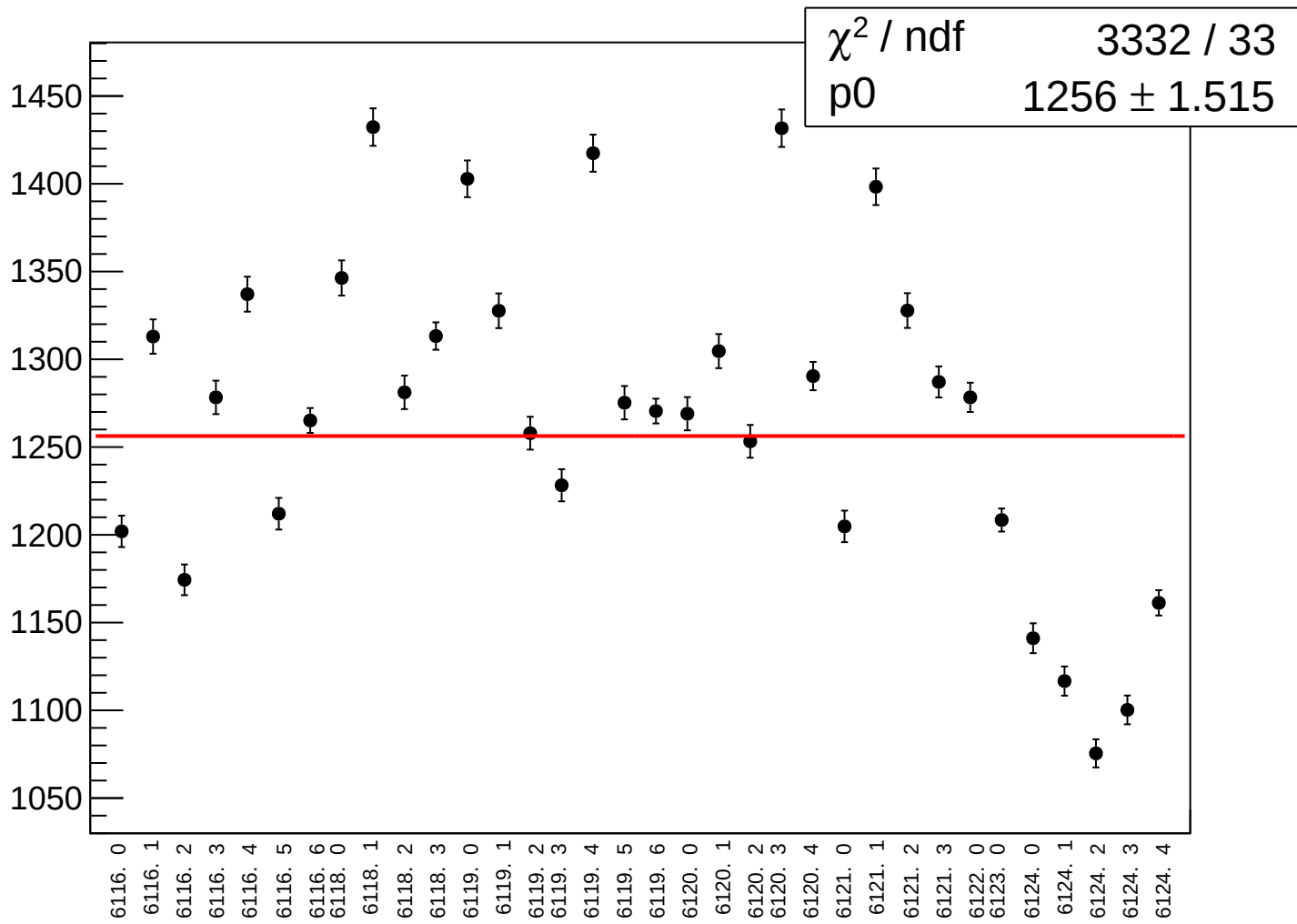
dit_asym_sam_26_avg_rms vs run



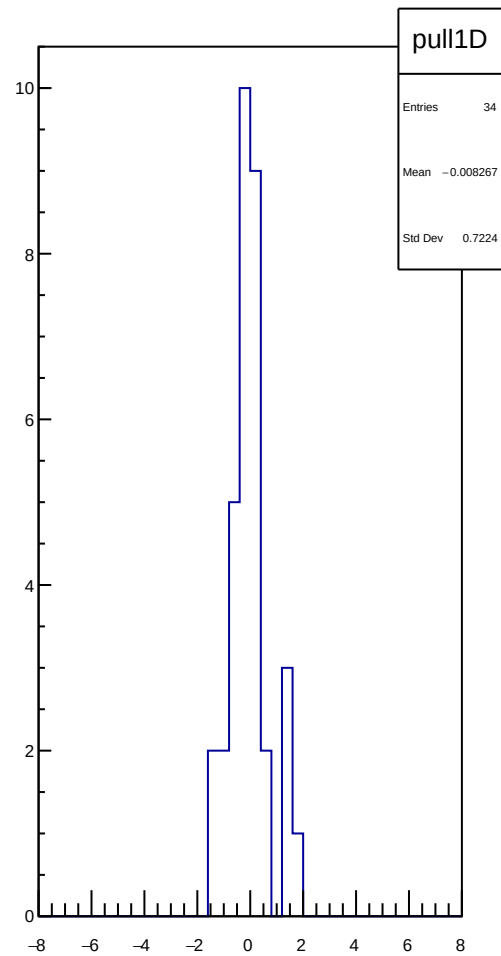
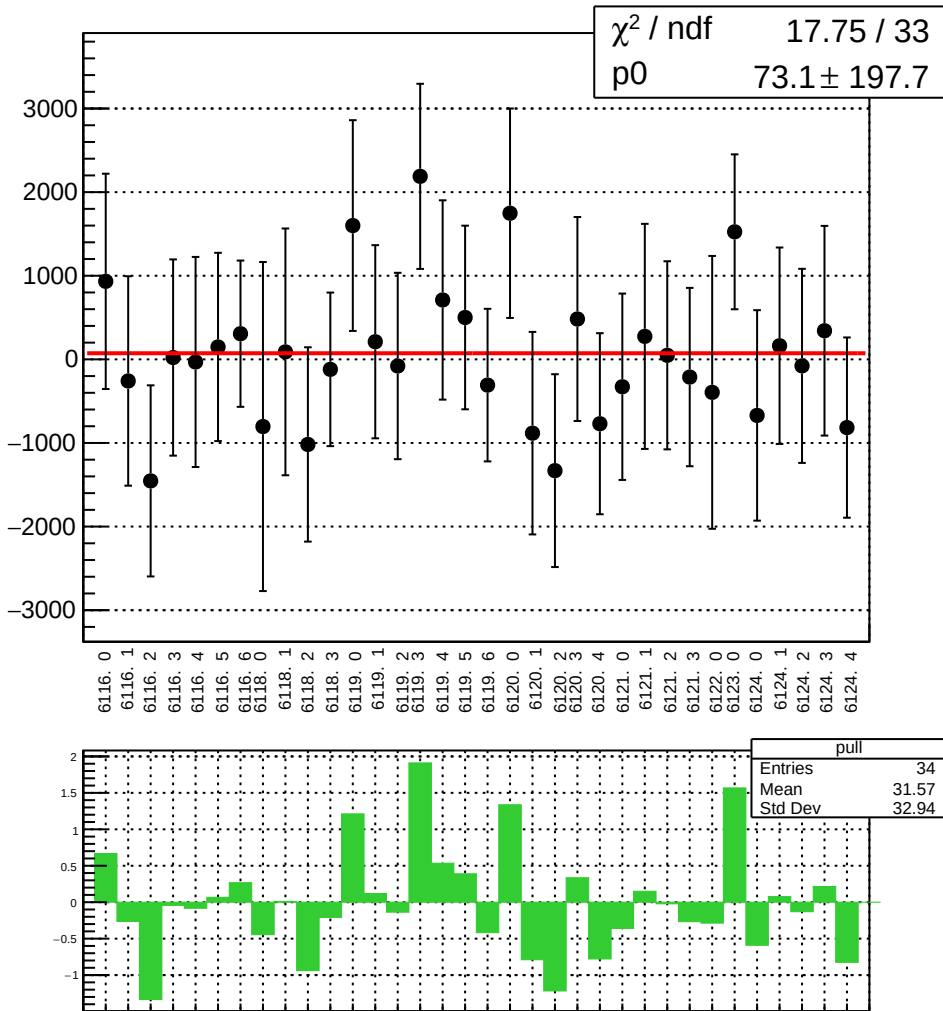
asym_sam_26_avg_dit_correction_mean vs run



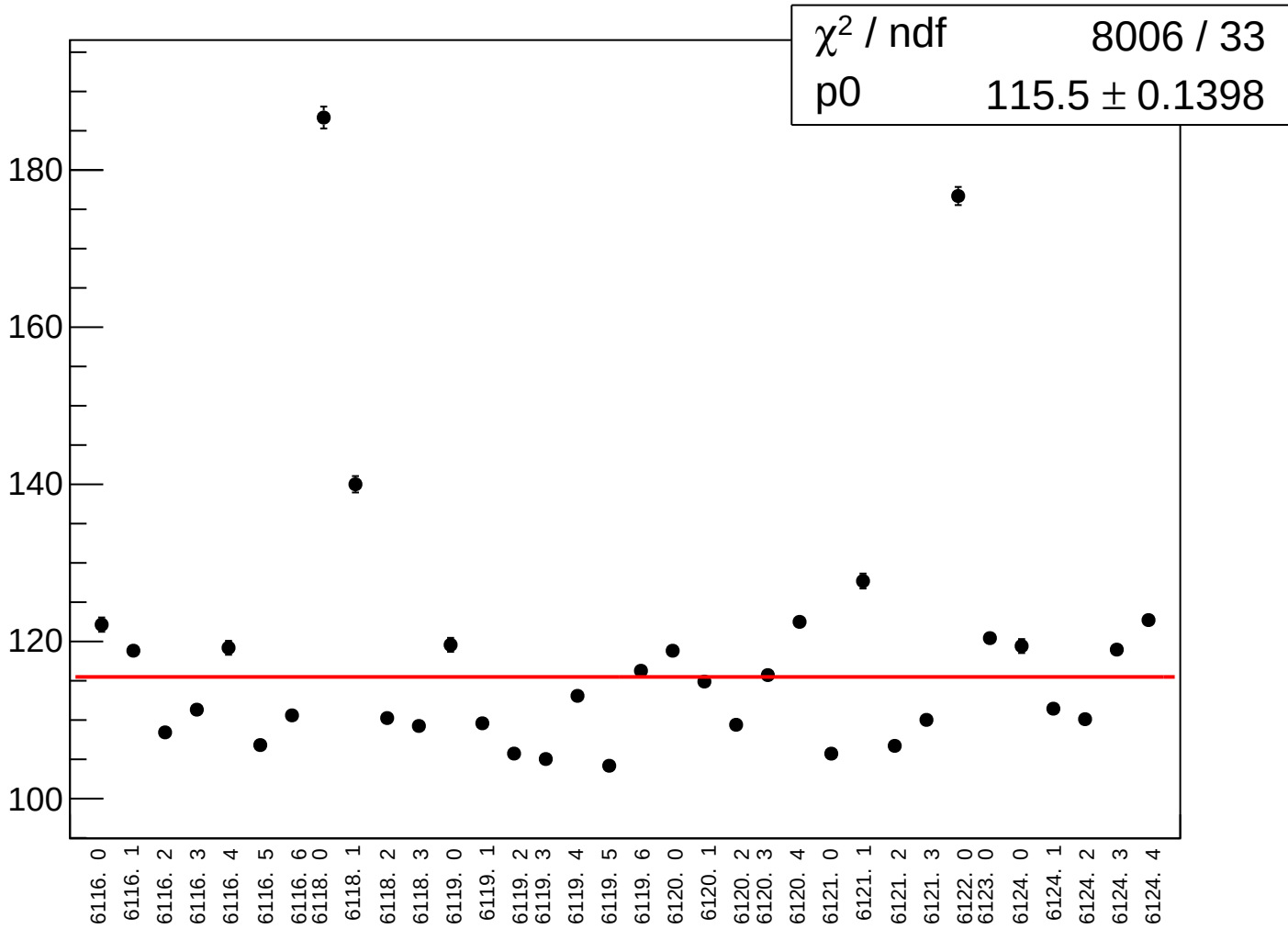
asym_sam_26_avg_dit_correction_rms vs run



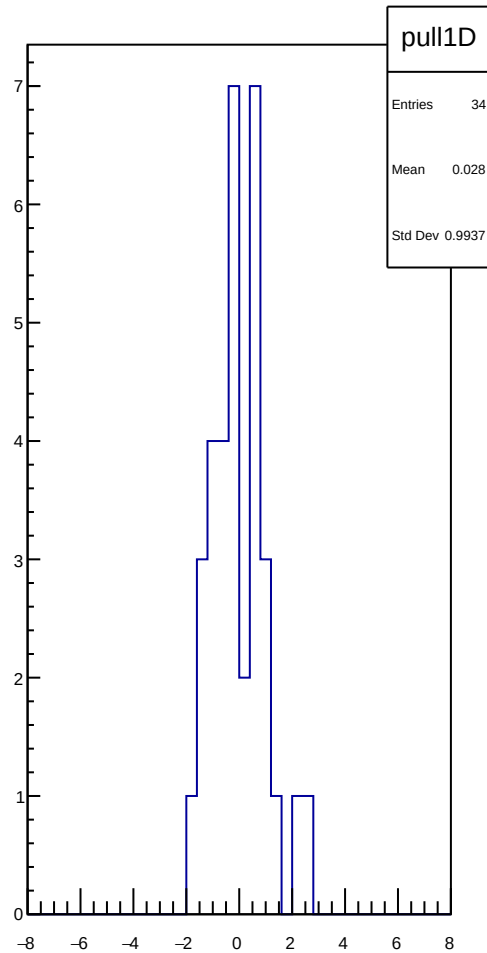
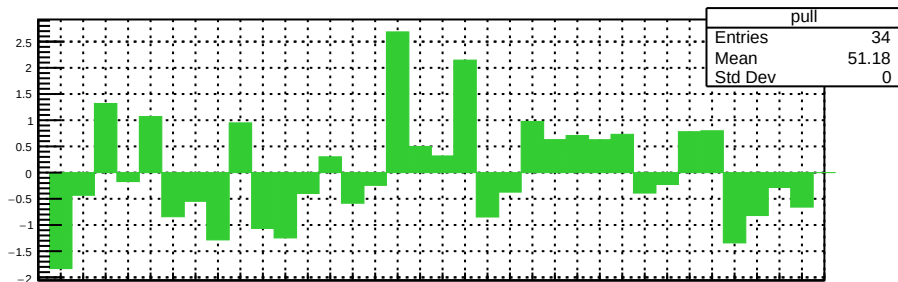
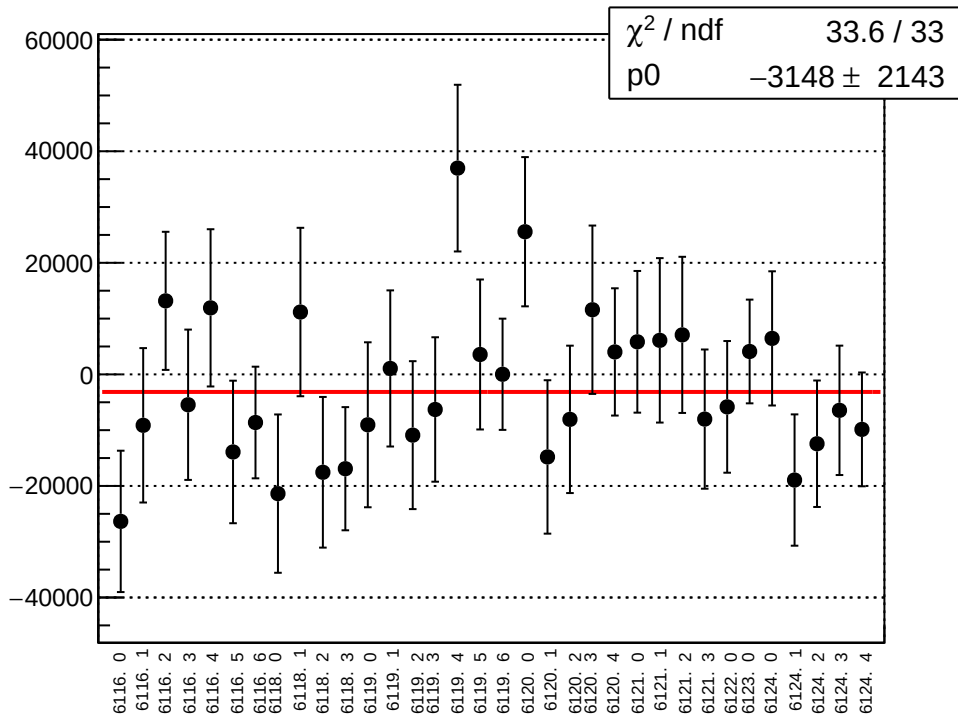
eigen_dit_asym_sam_26_avg_mean vs run



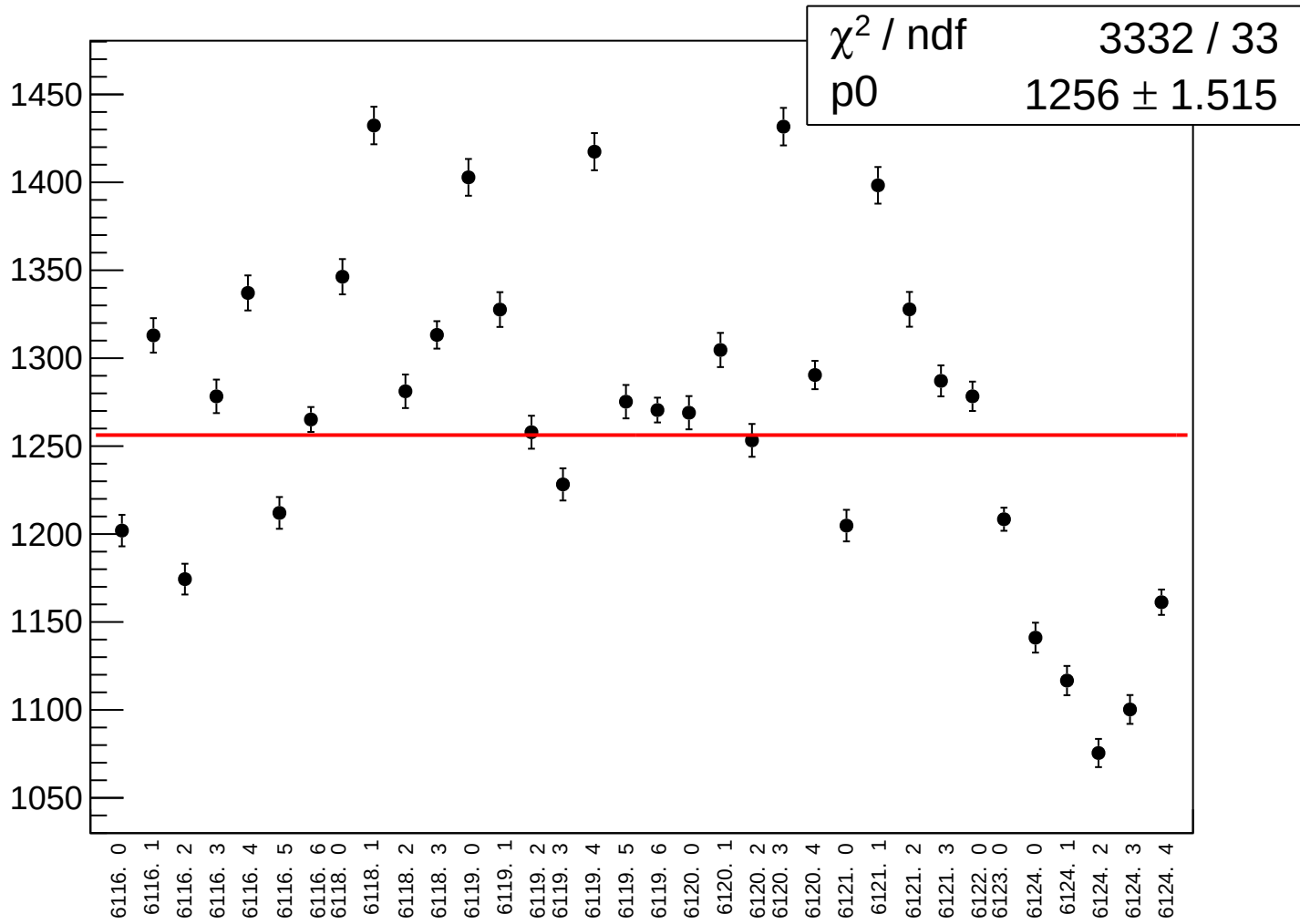
eigen_dit_asym_sam_26_avg_rms vs run



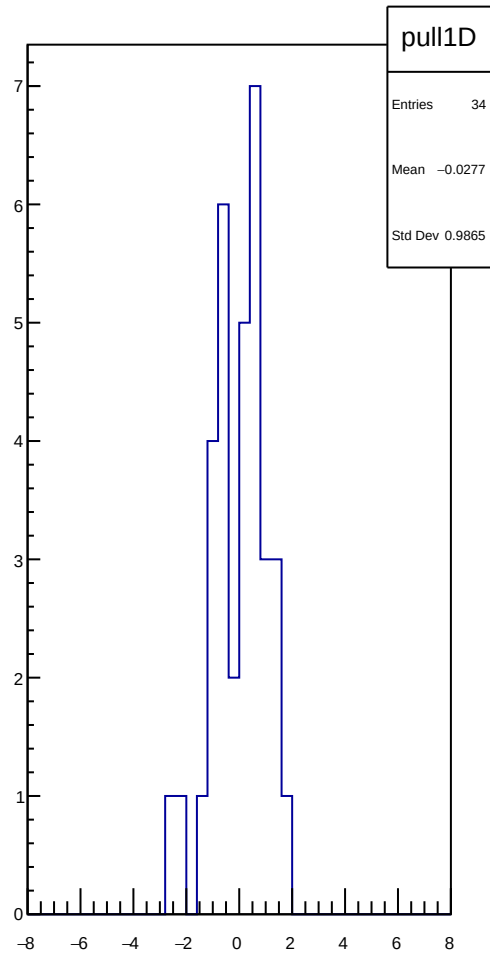
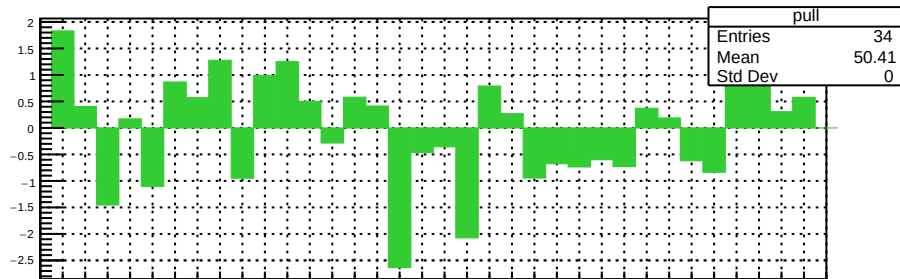
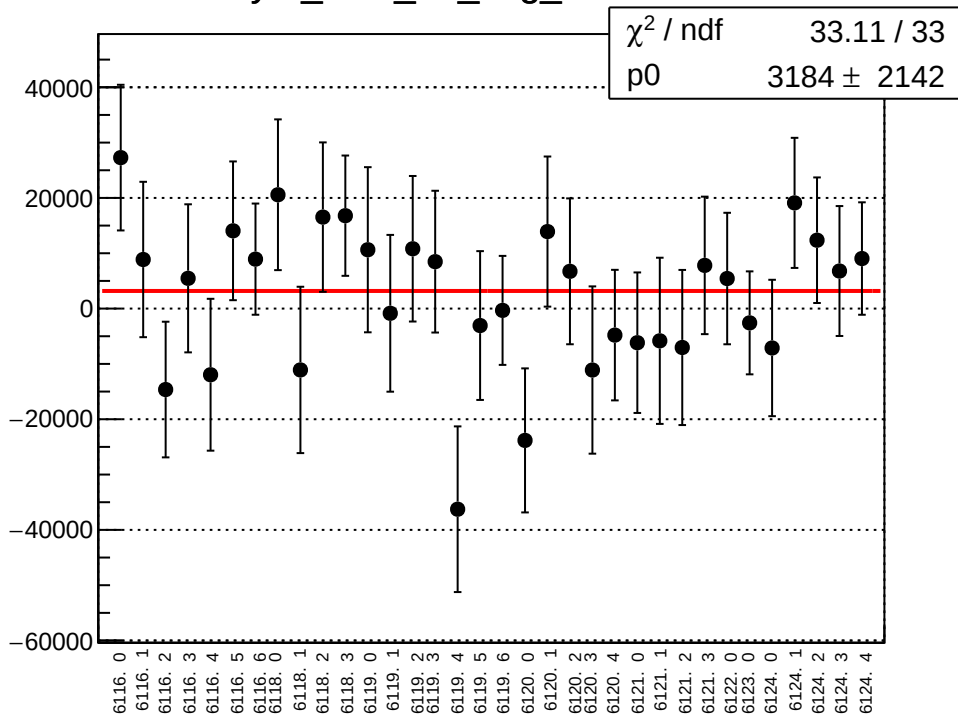
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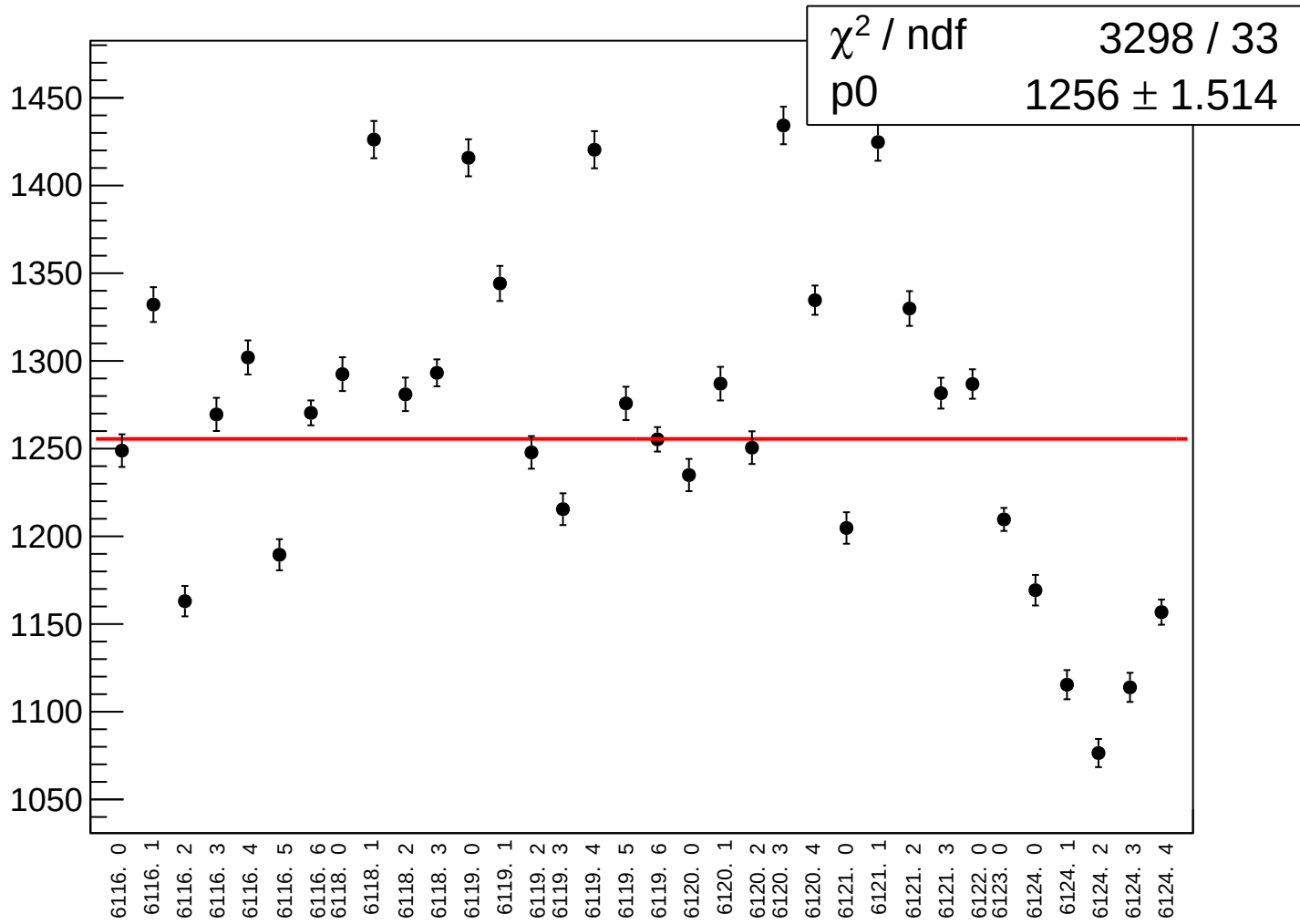
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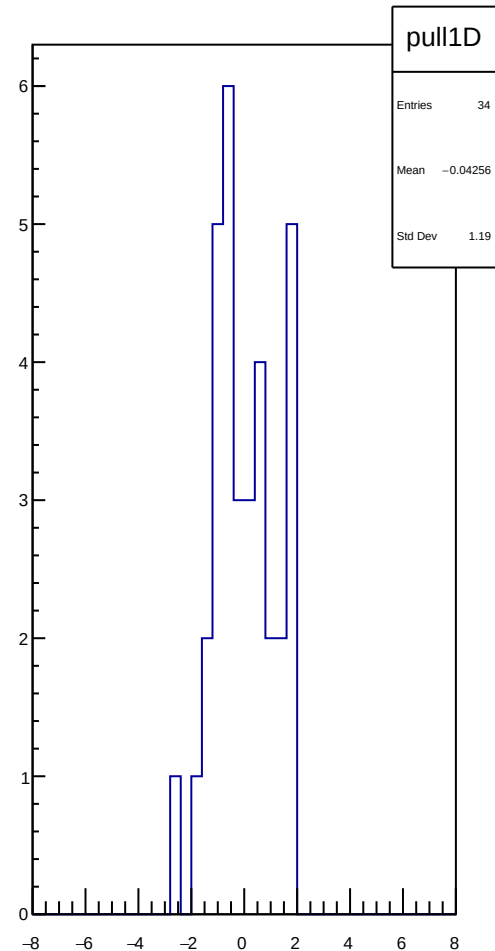
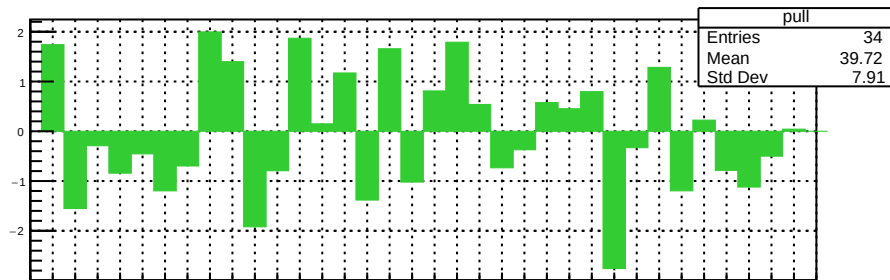
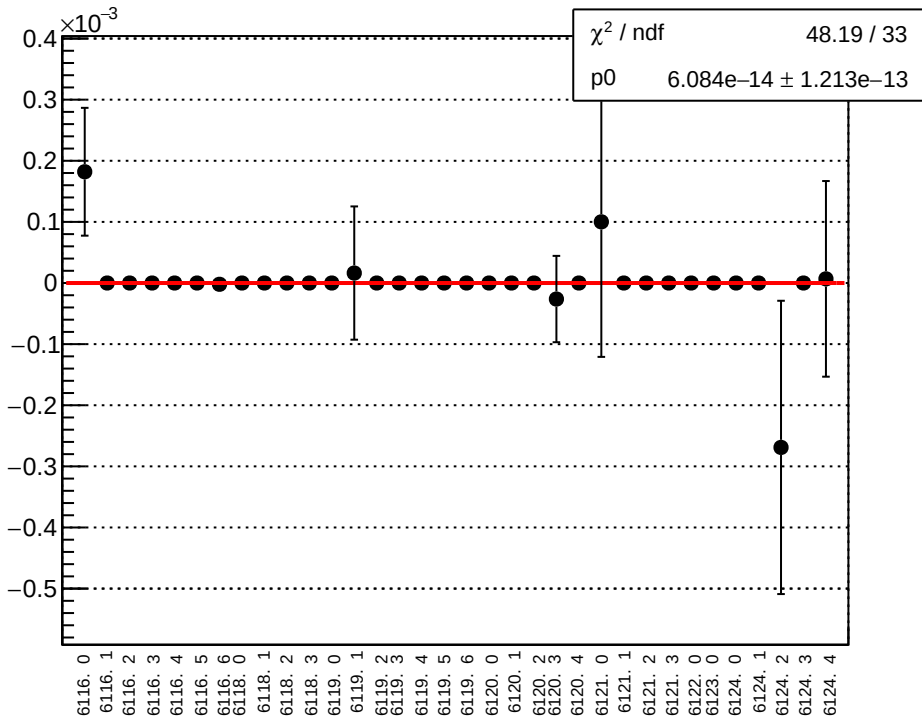
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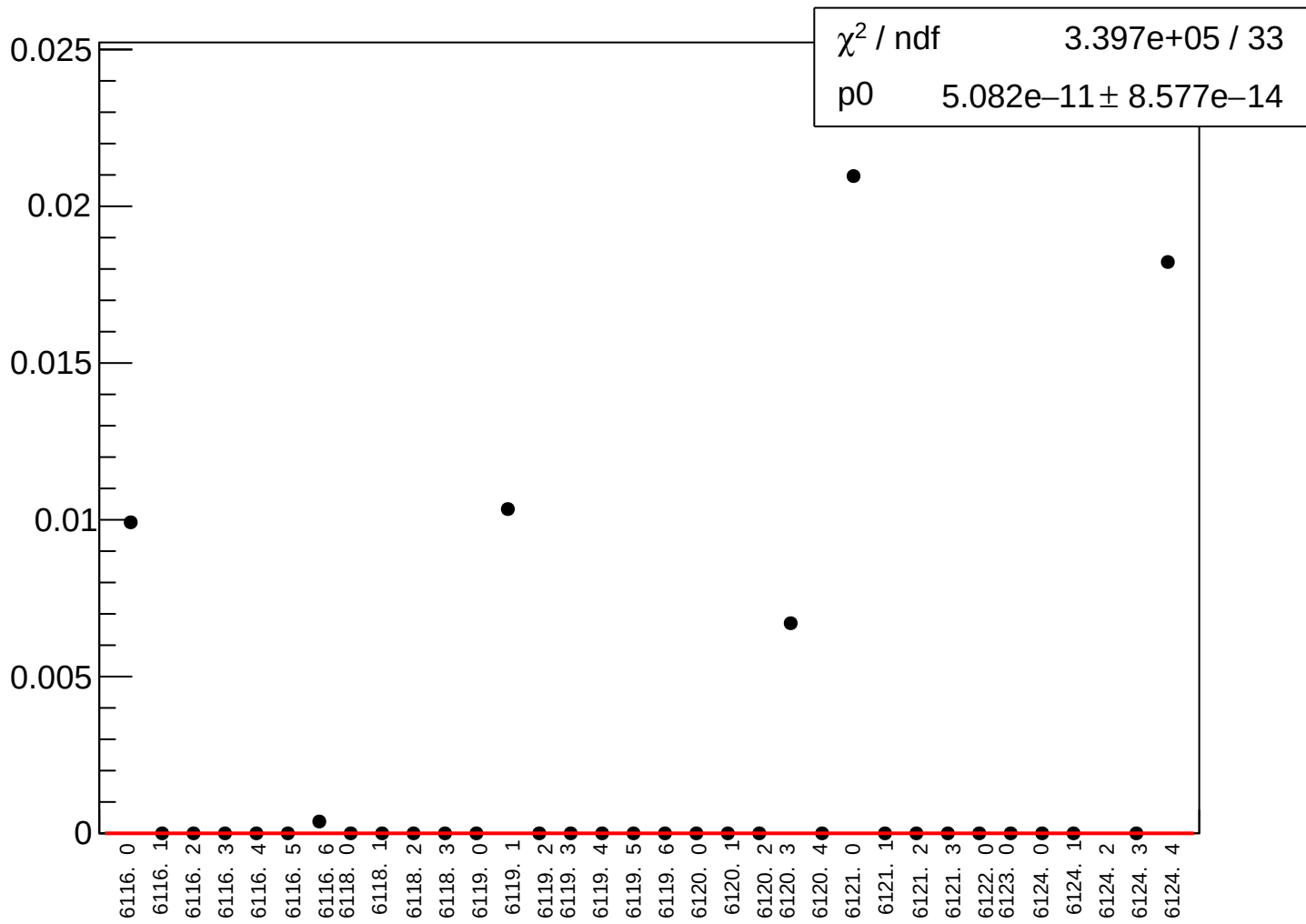
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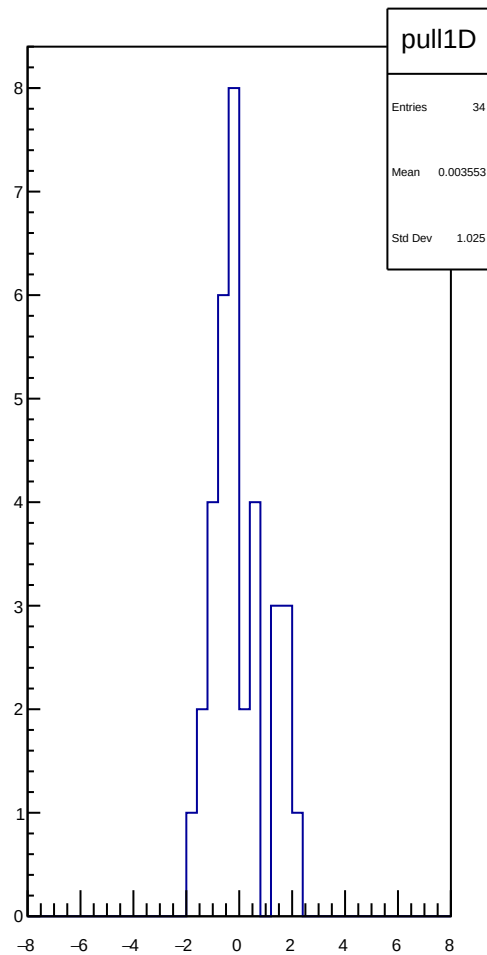
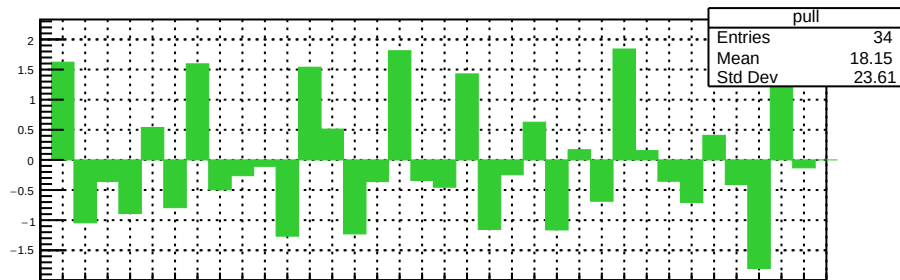
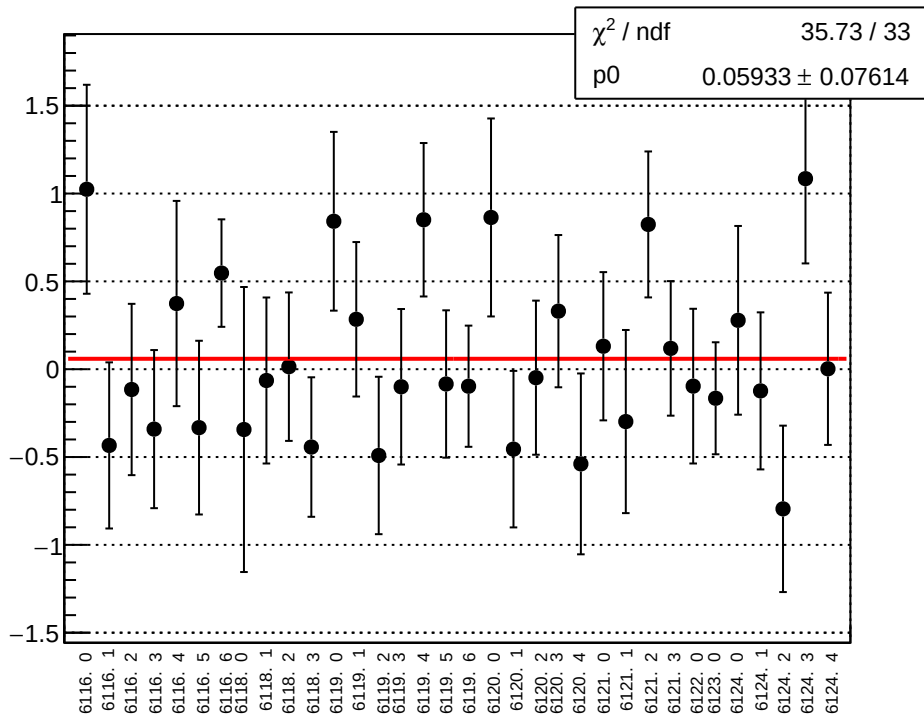
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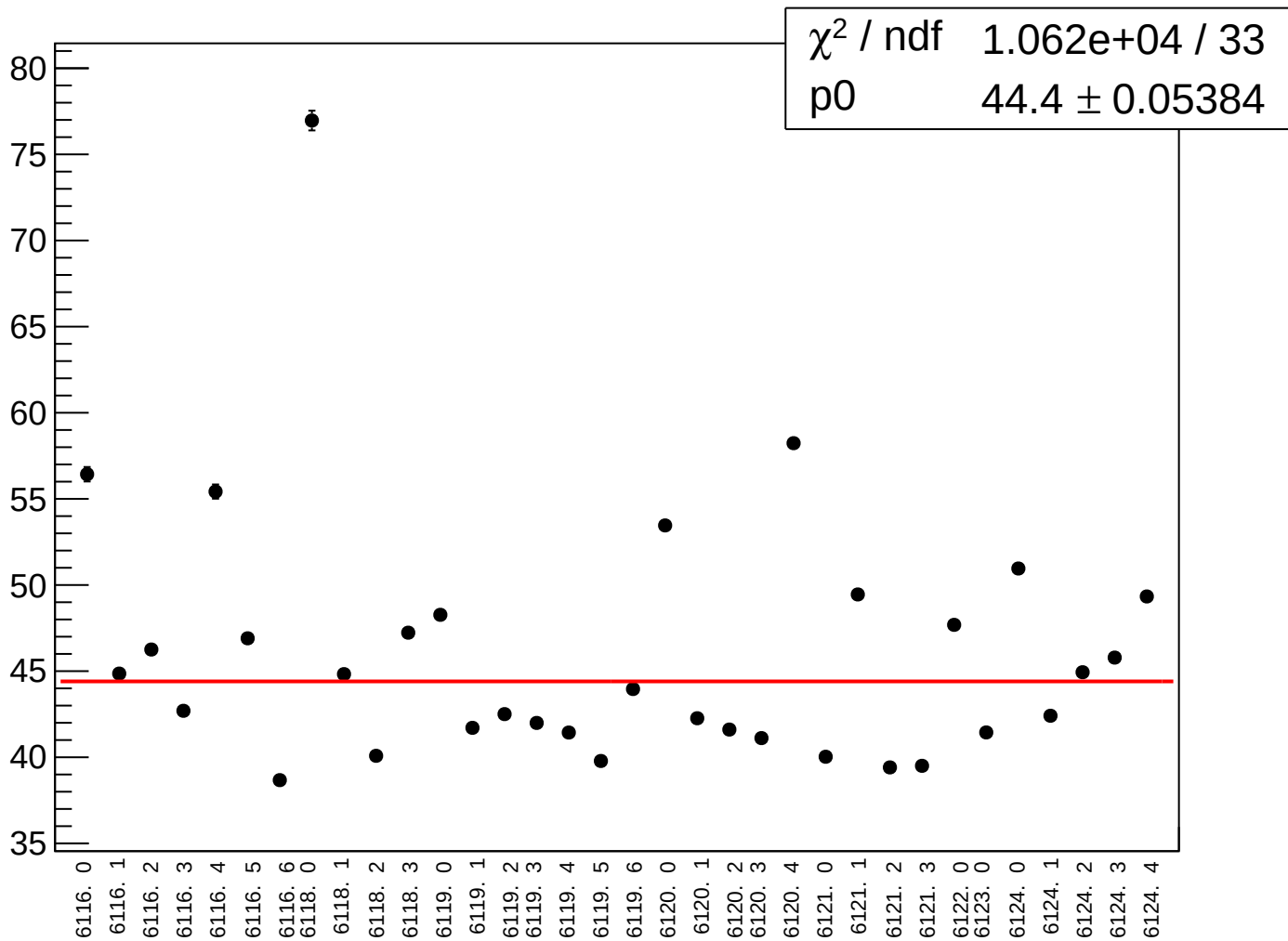
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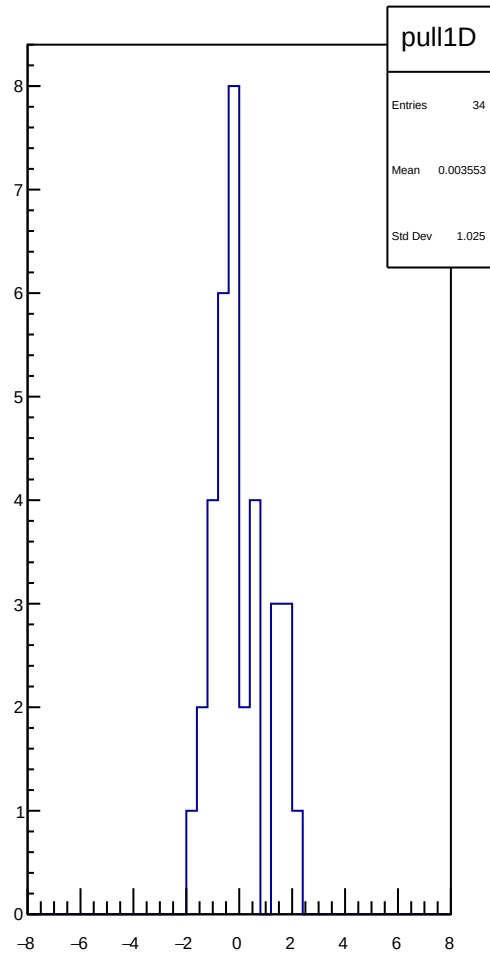
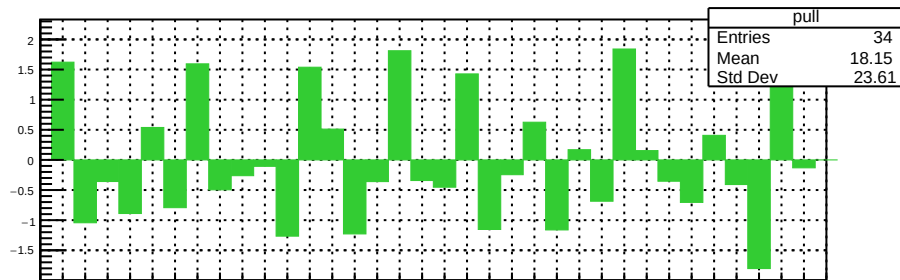
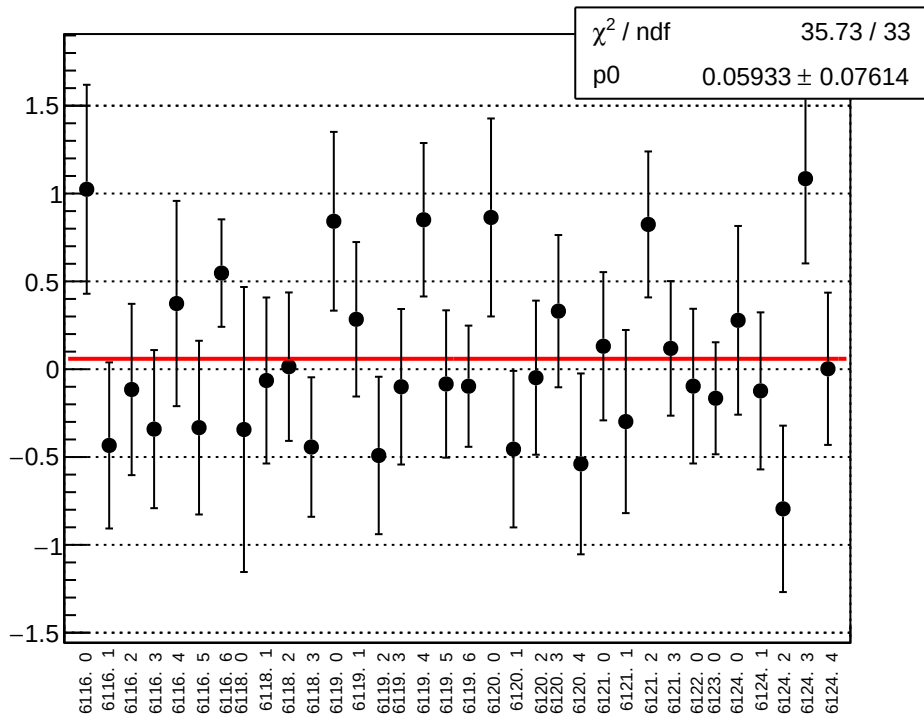
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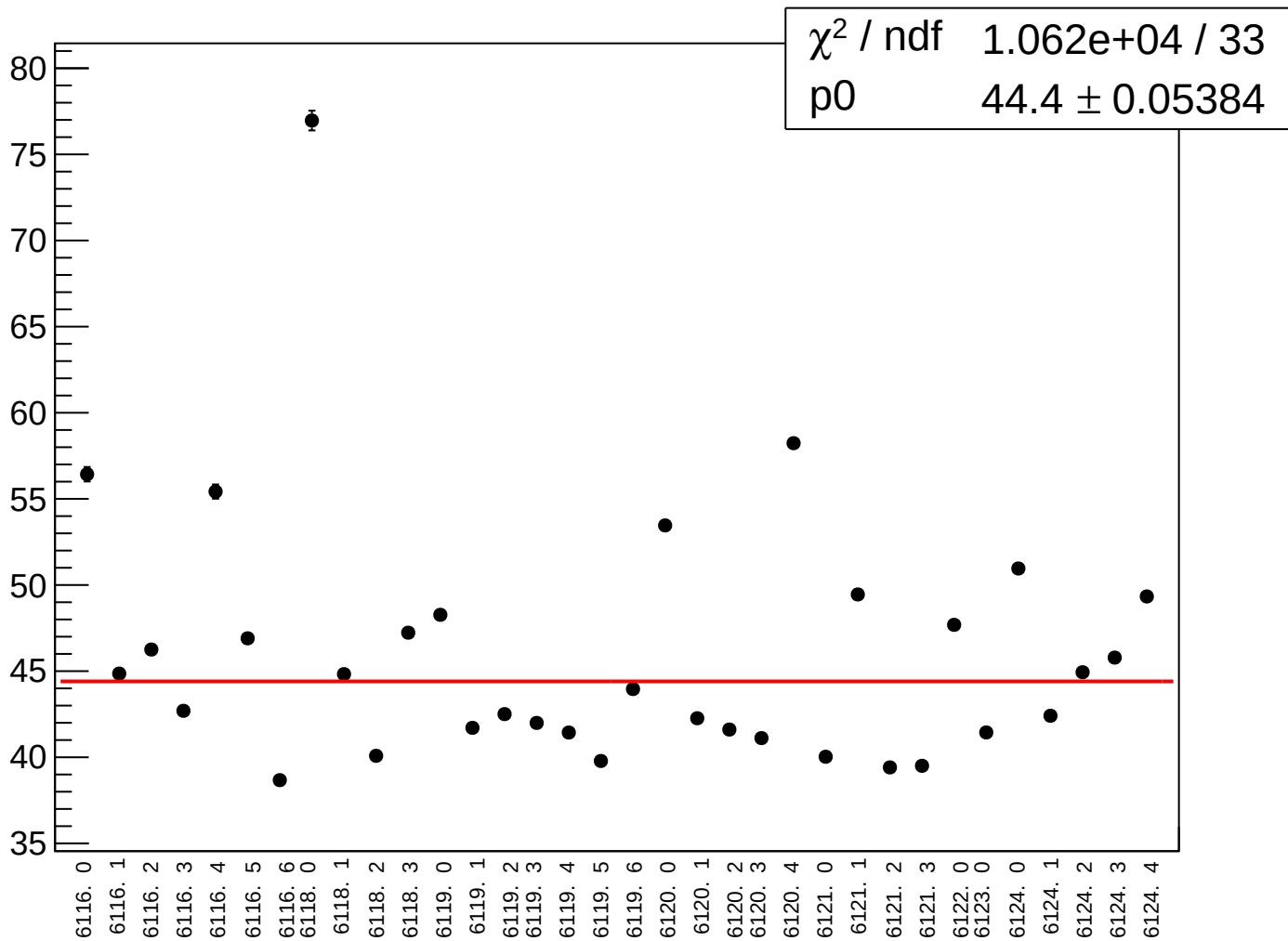
asym_sam_26_avg_dit_vs_cor_diff_rms vs run



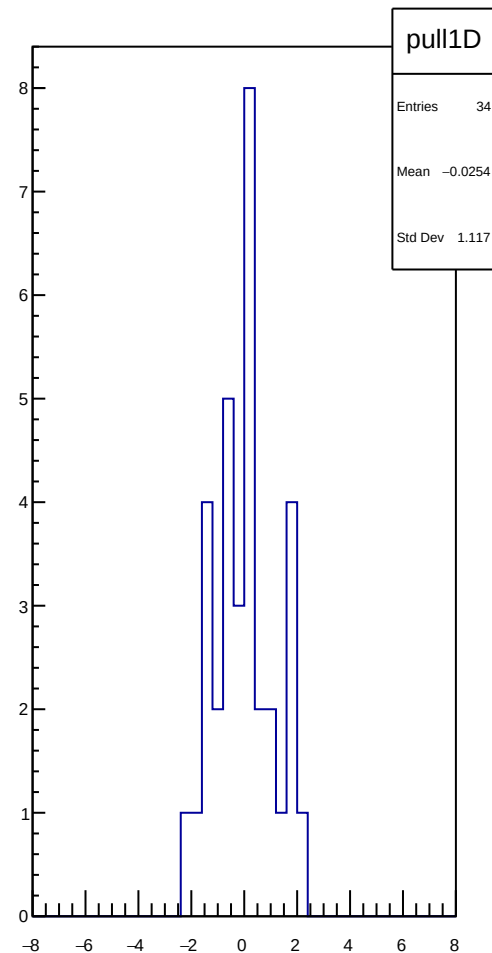
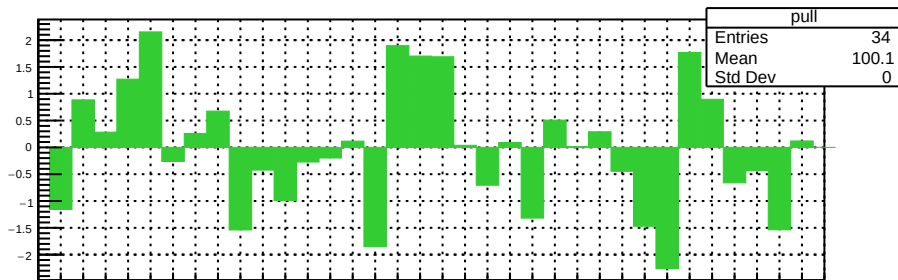
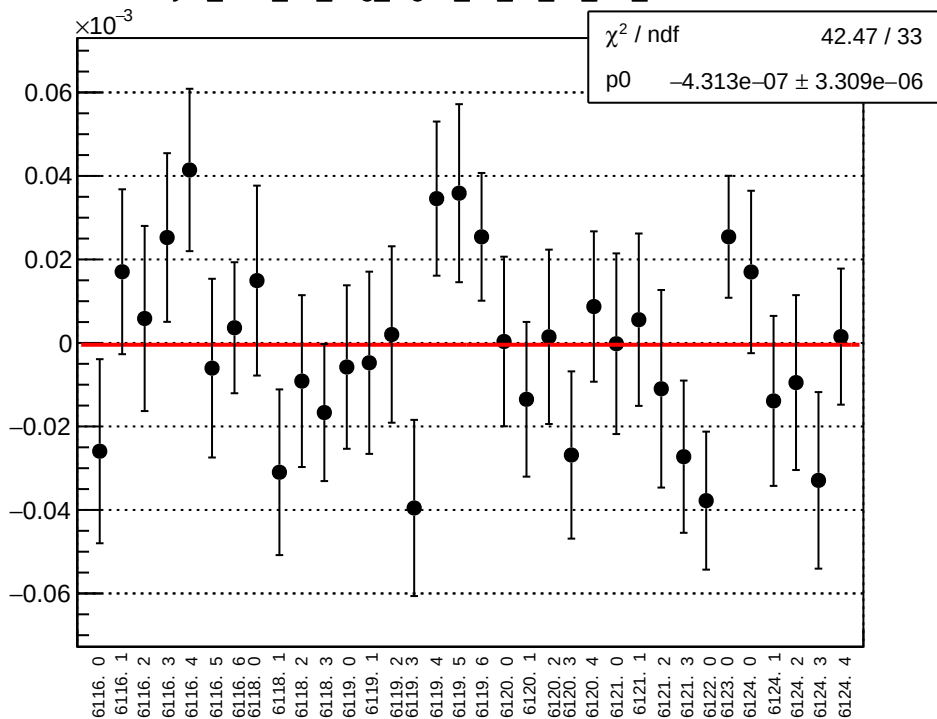
asym_sam_26_avg_dit_vs_eigen_cor_diff_mean vs run



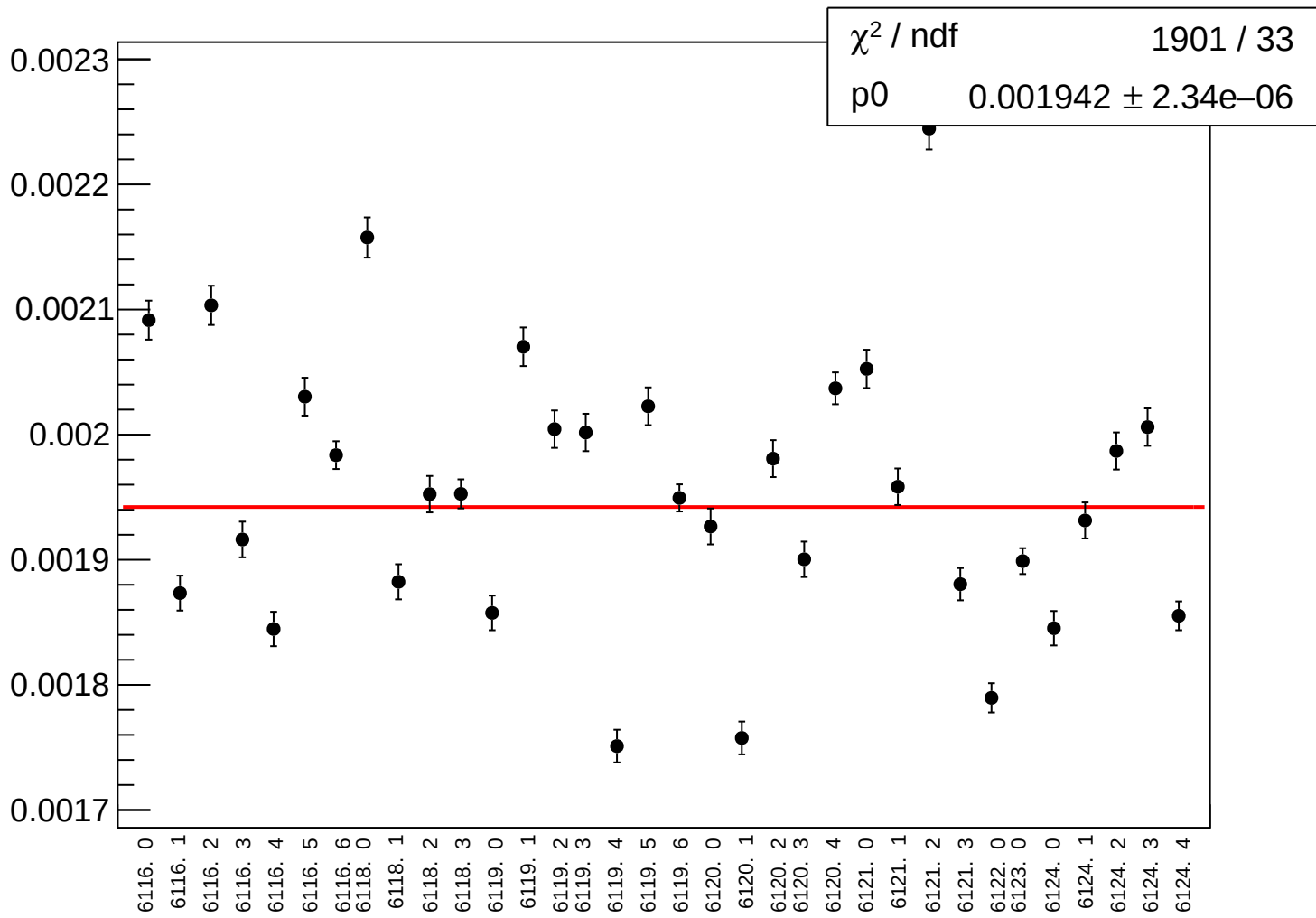
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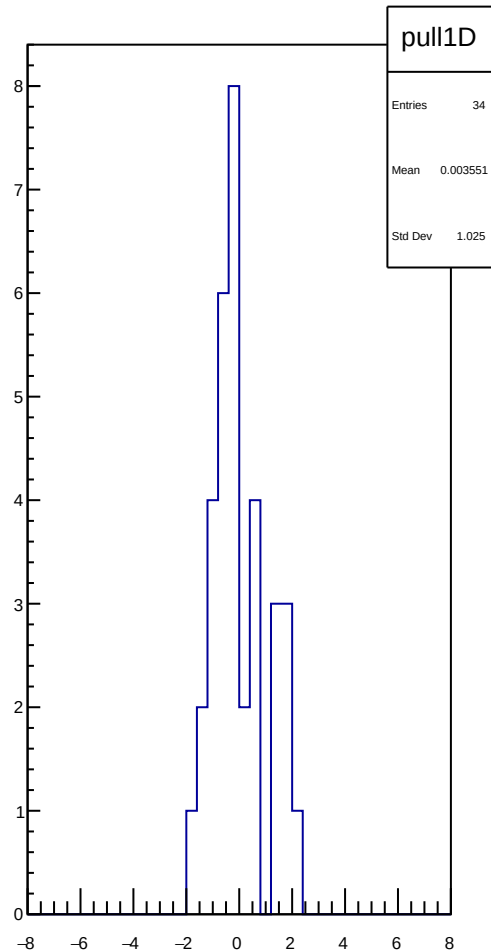
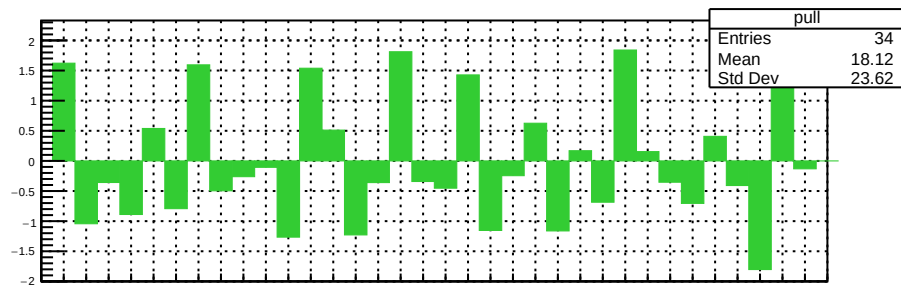
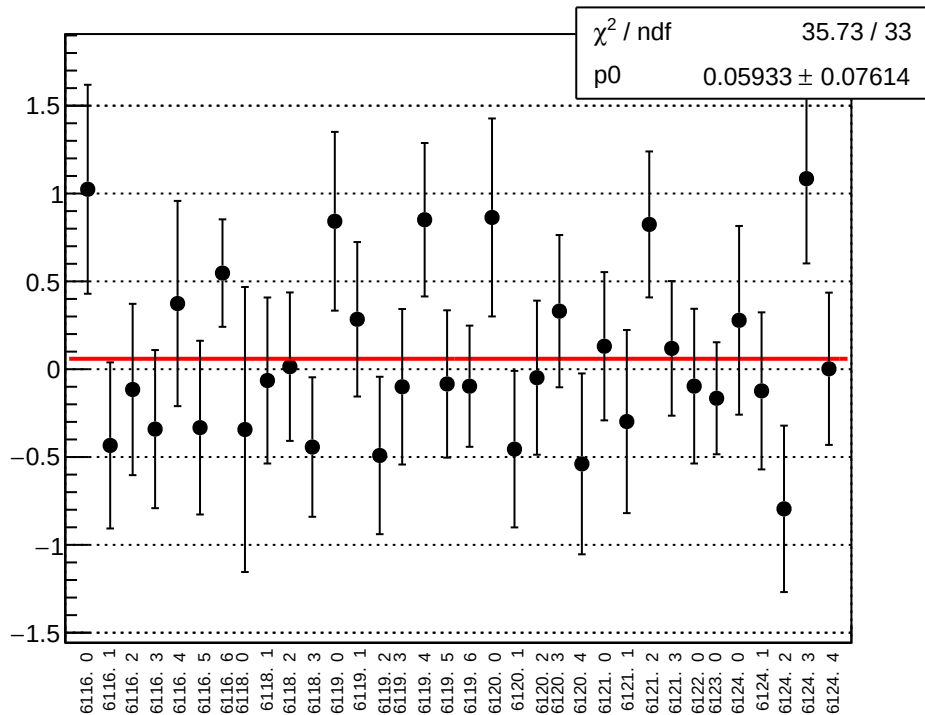
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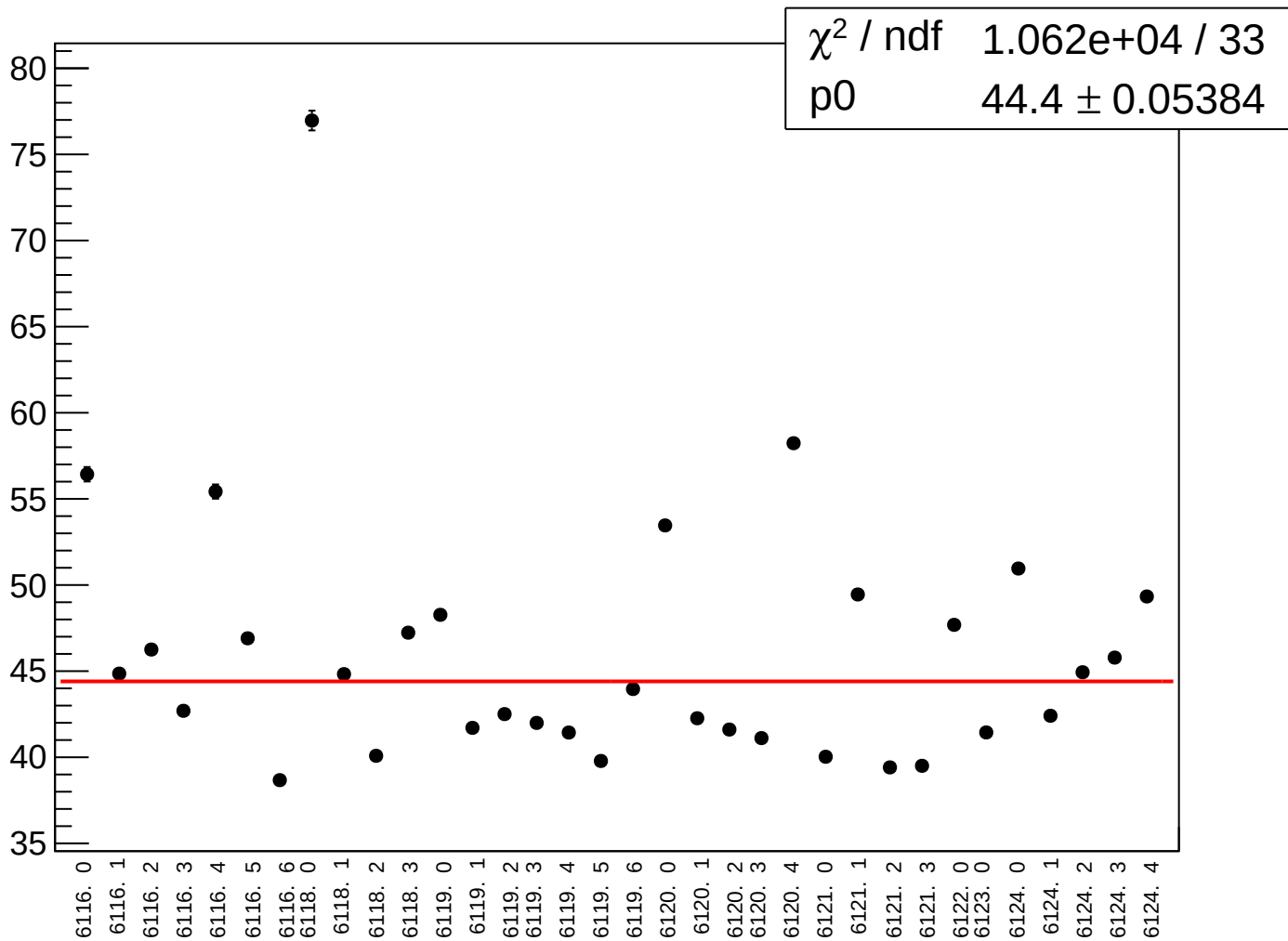
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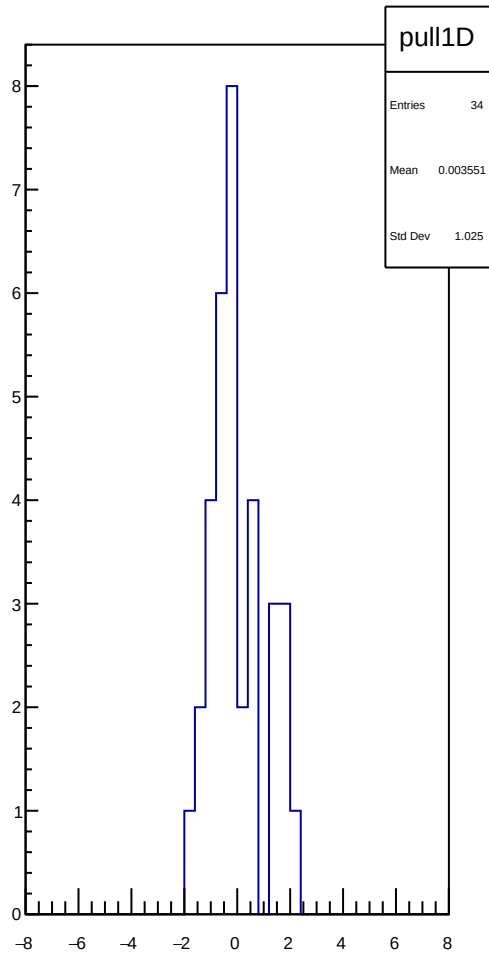
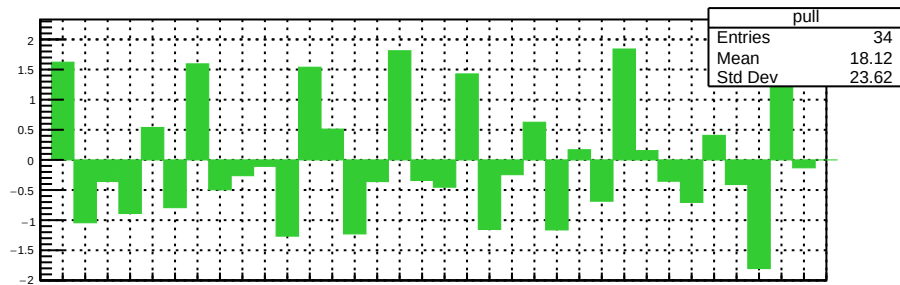
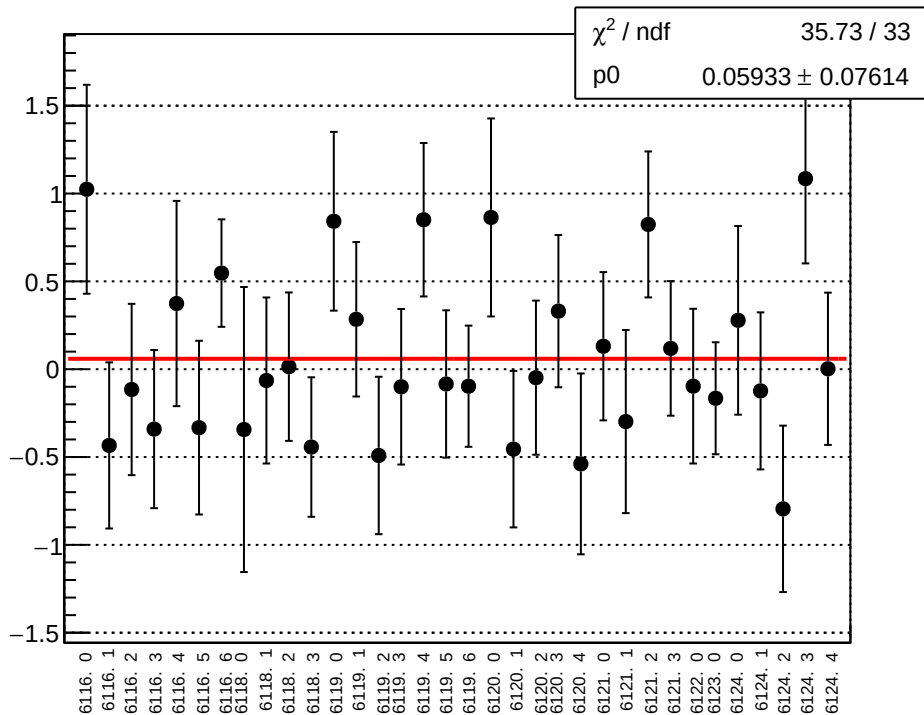
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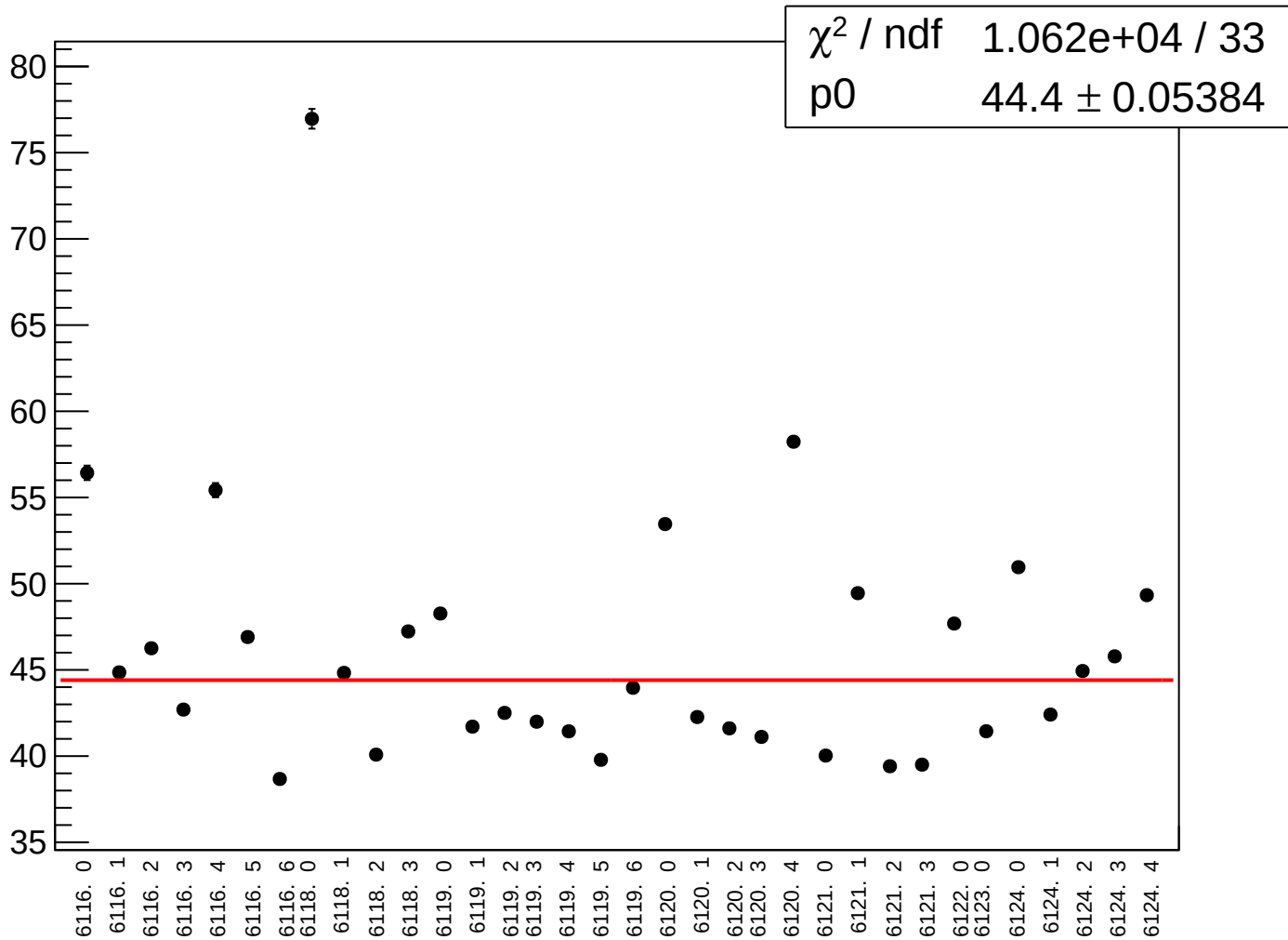
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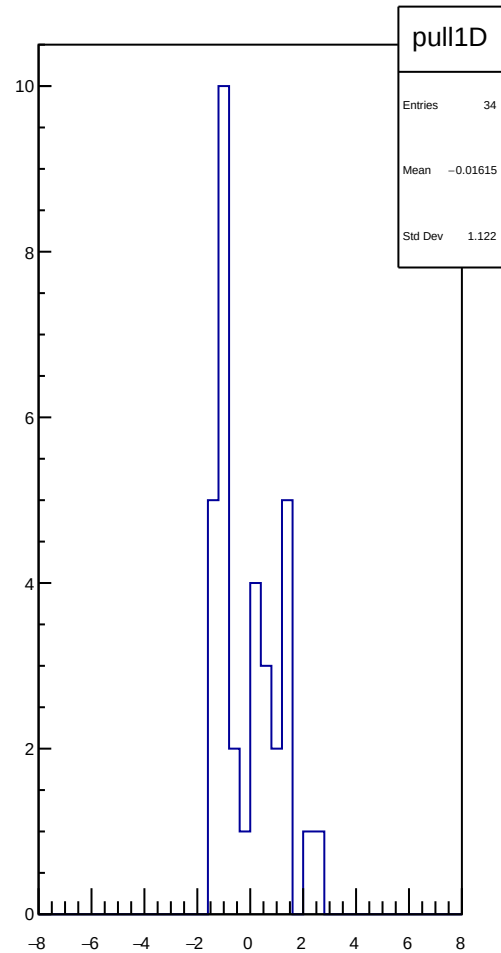
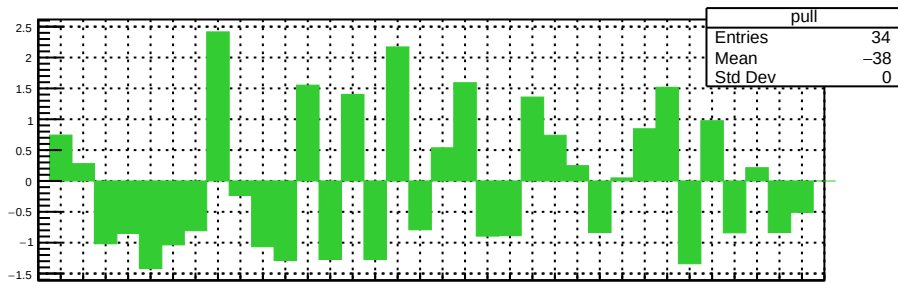
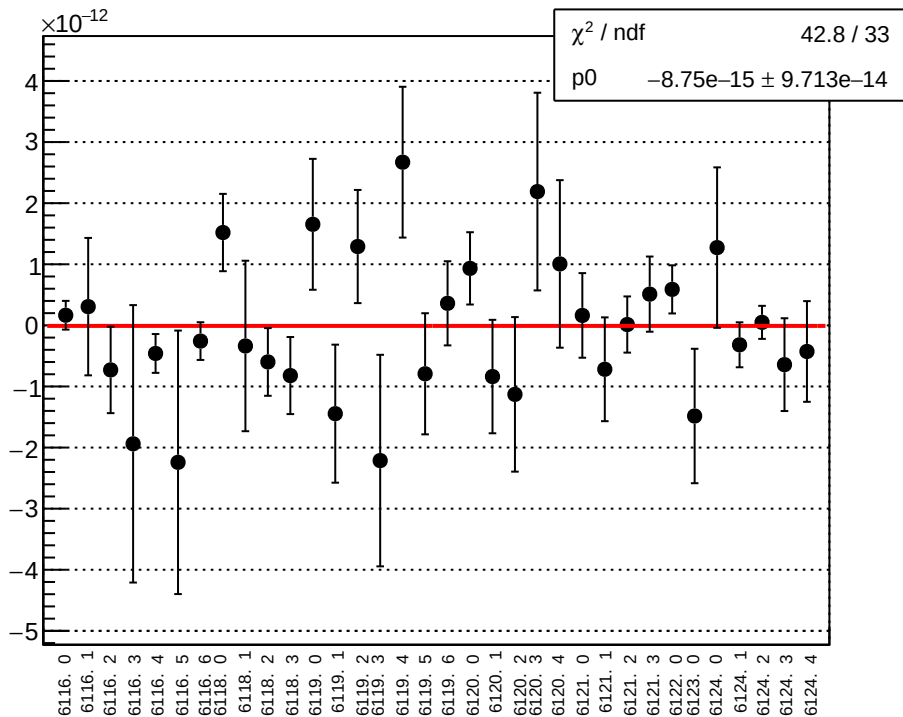
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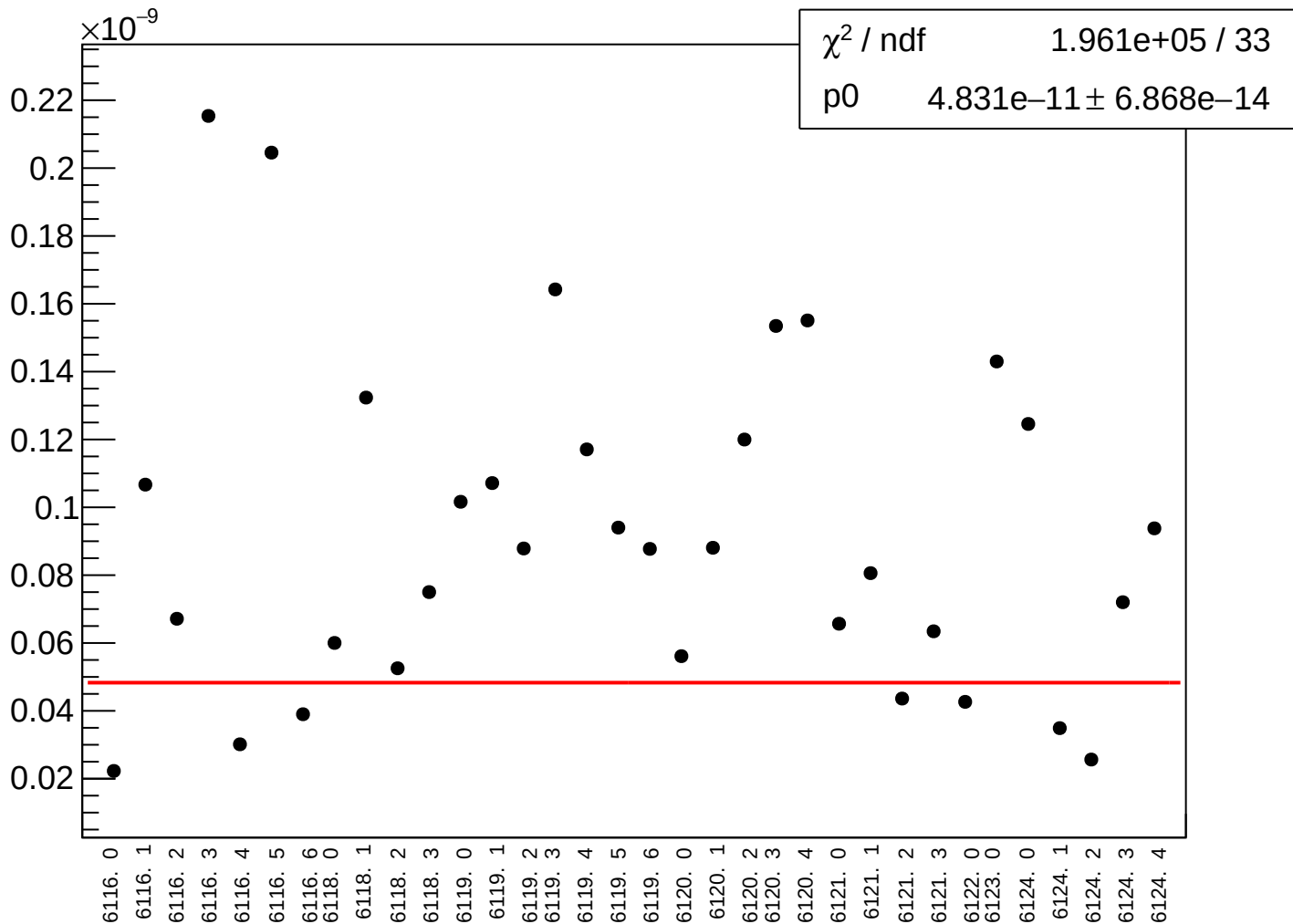
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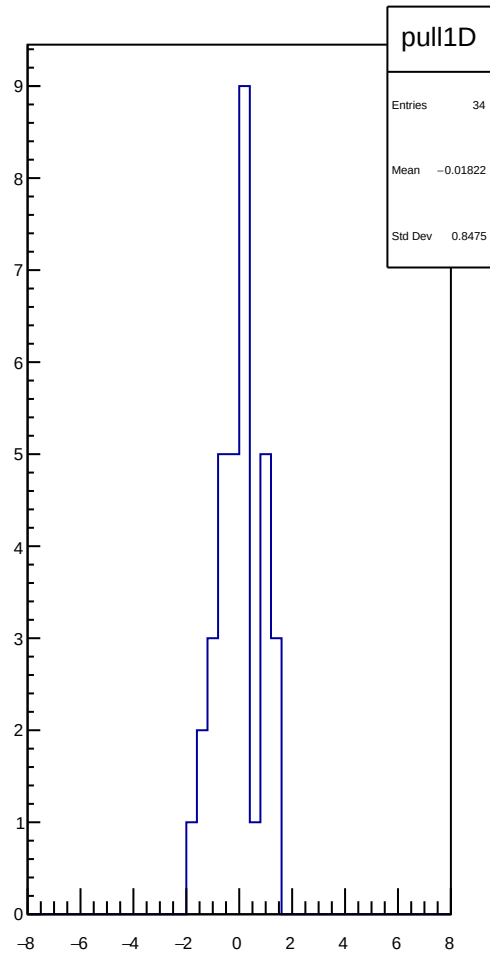
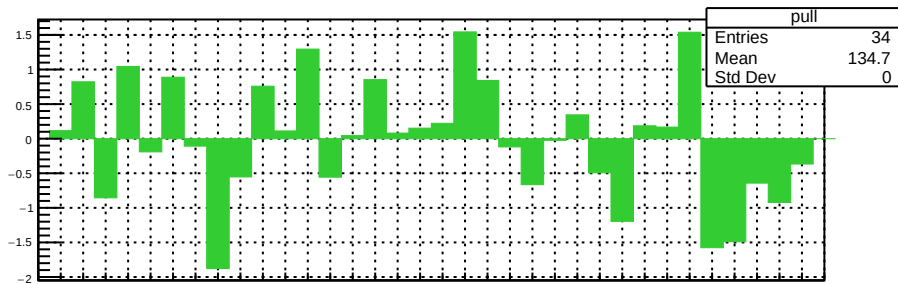
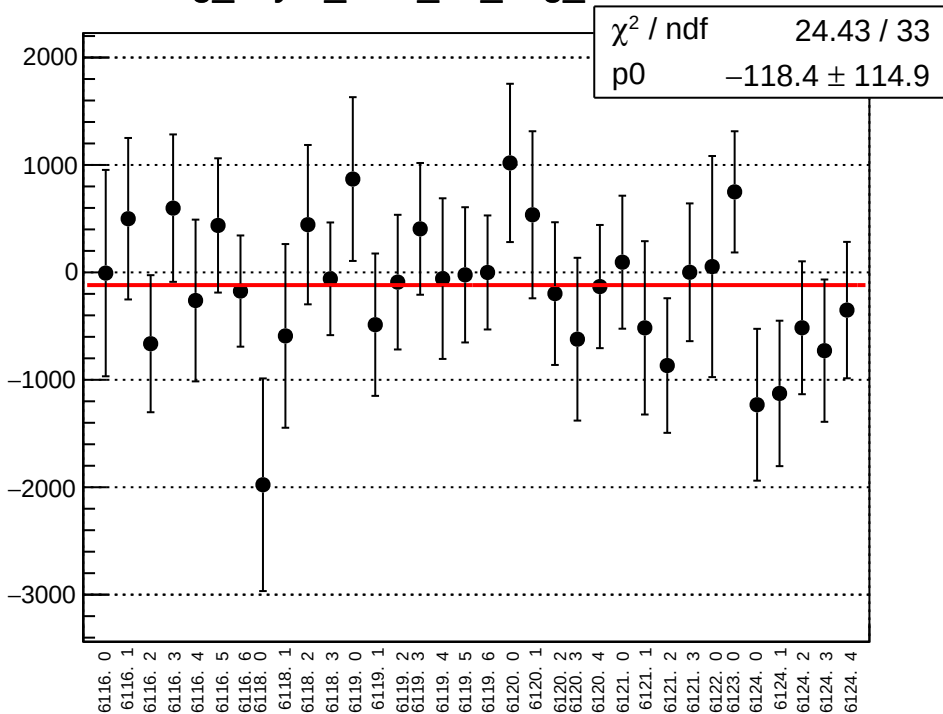
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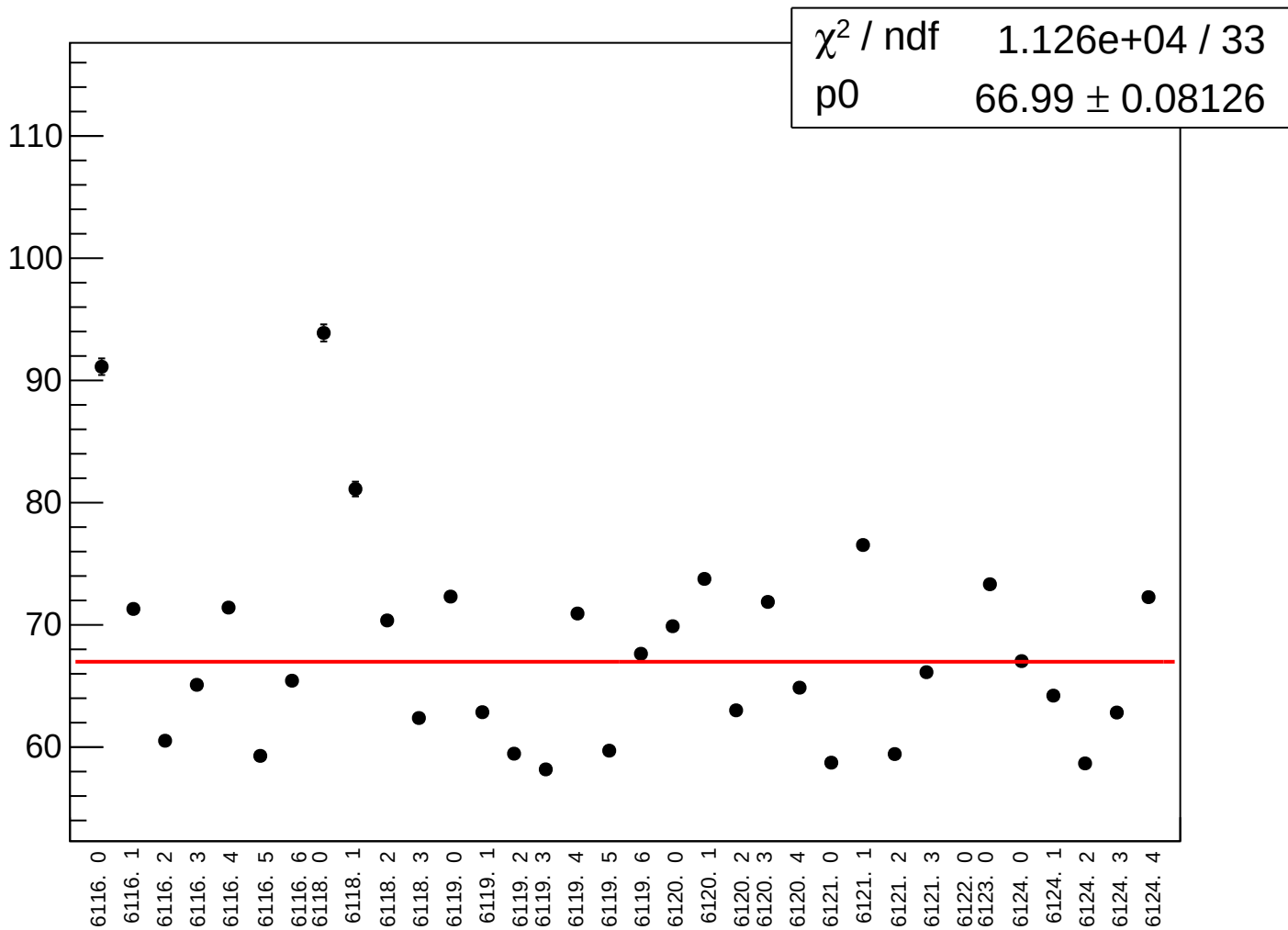
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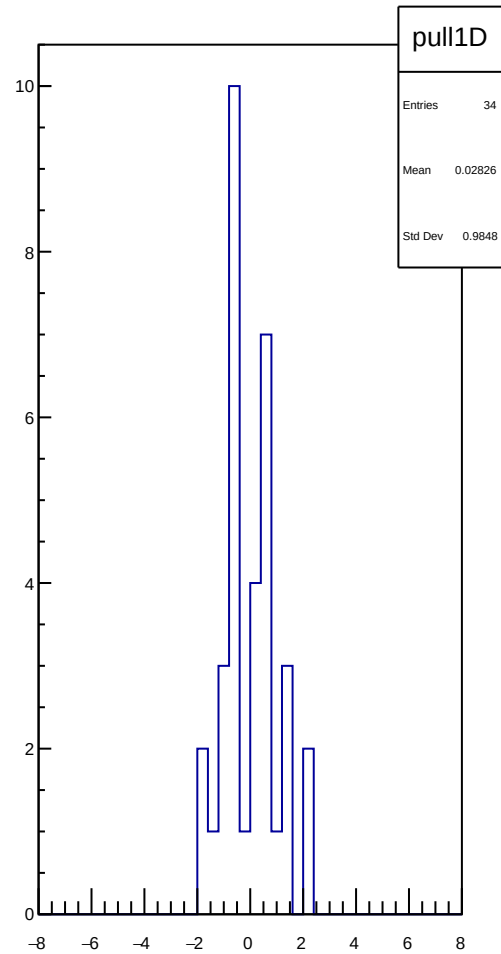
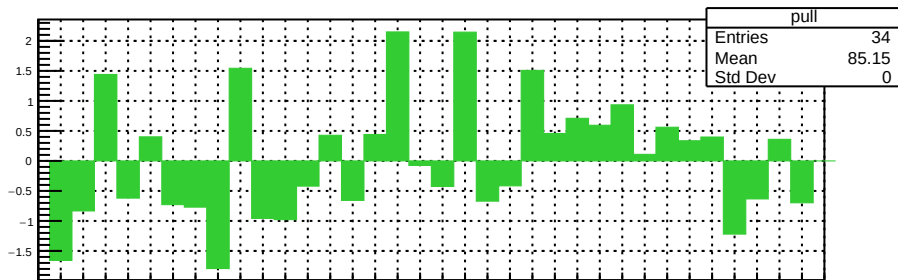
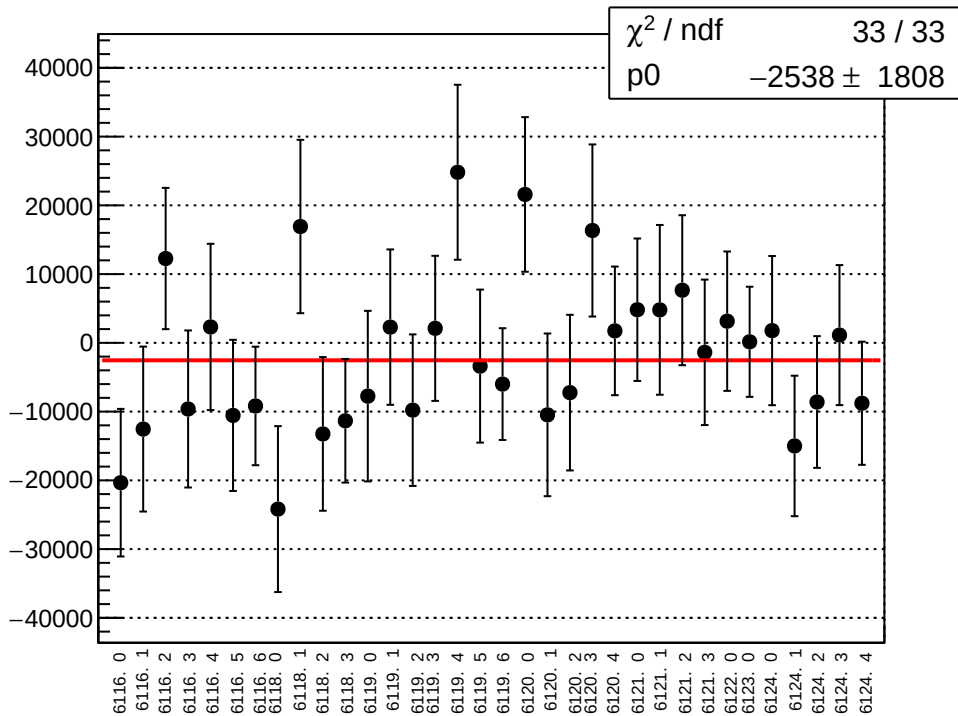
reg_asym_sam_37_avg_mean vs run



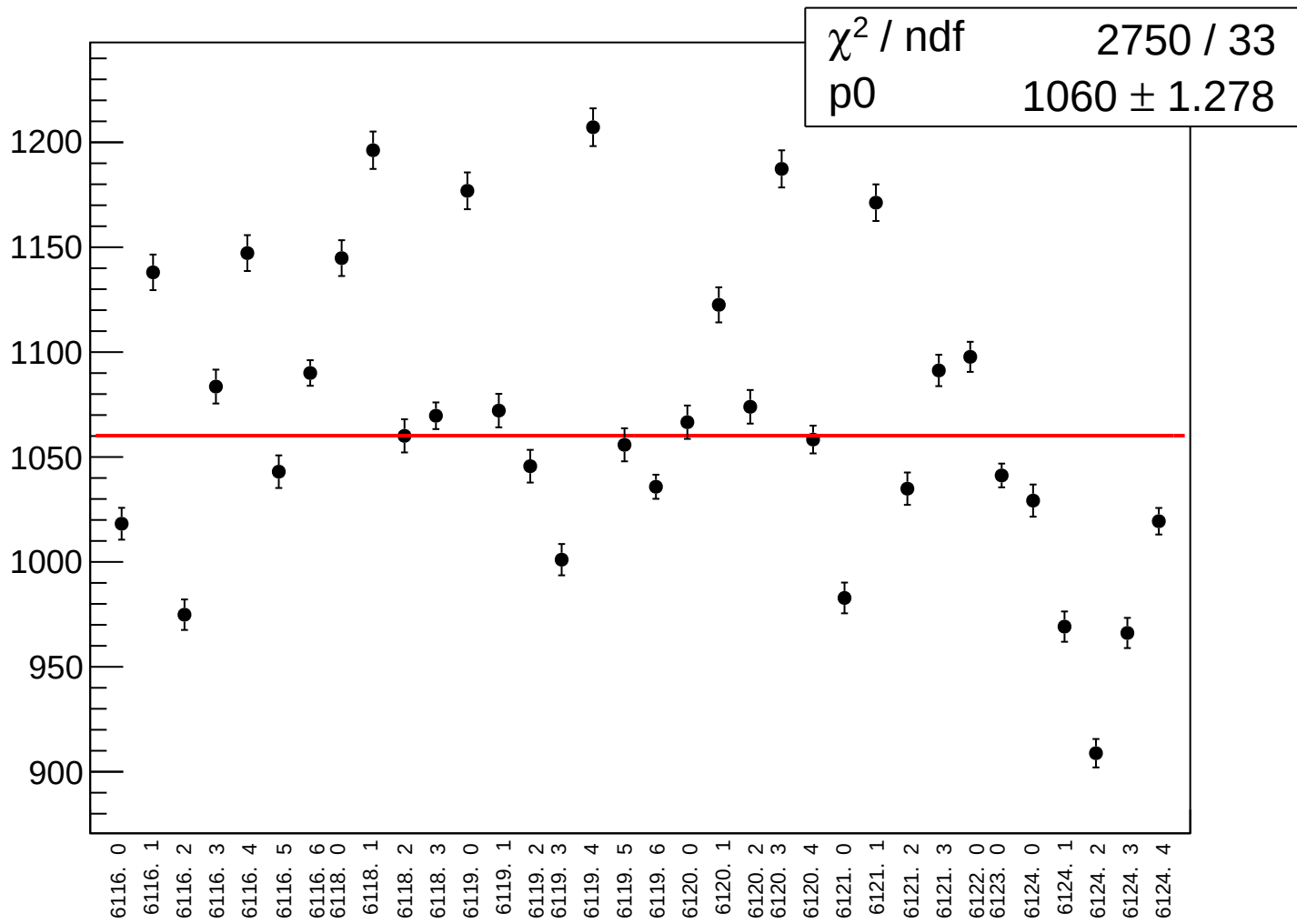
reg_asym_sam_37_avg_rms vs run



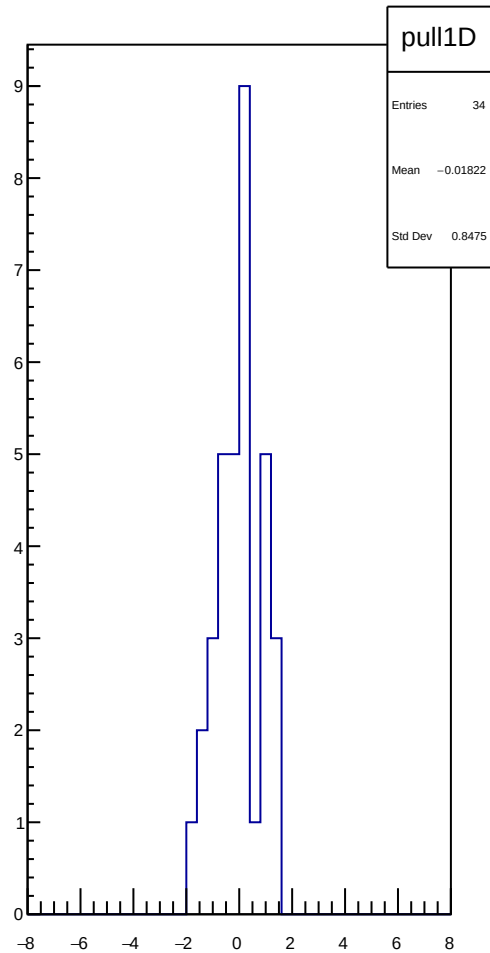
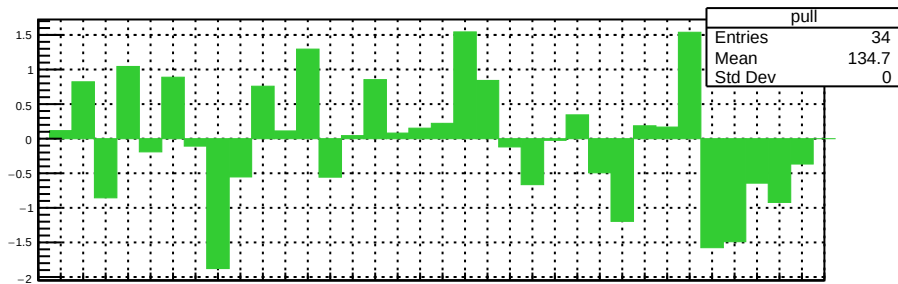
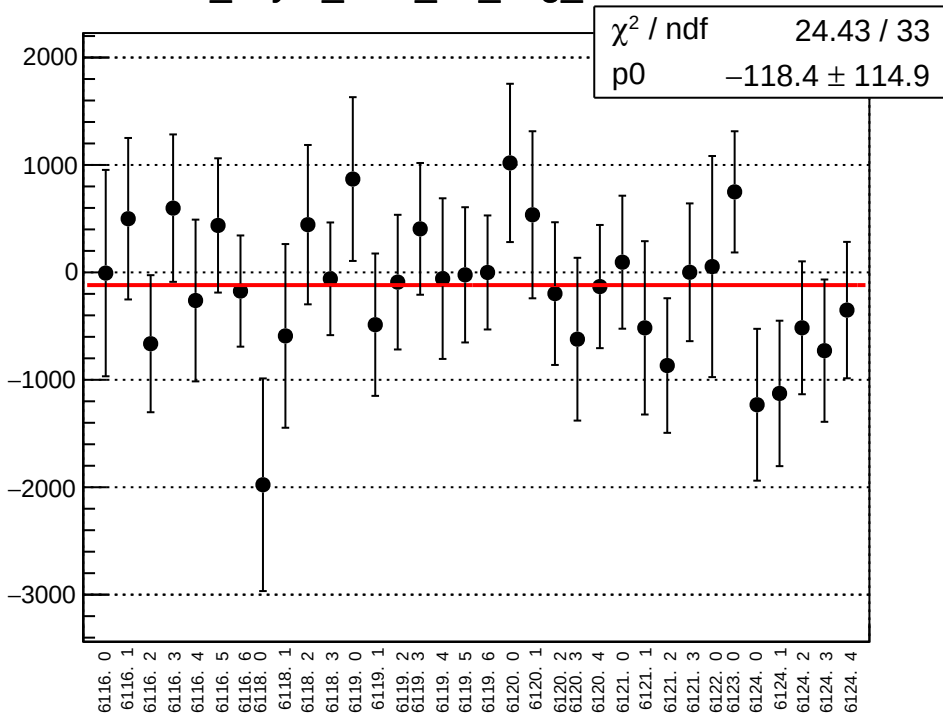
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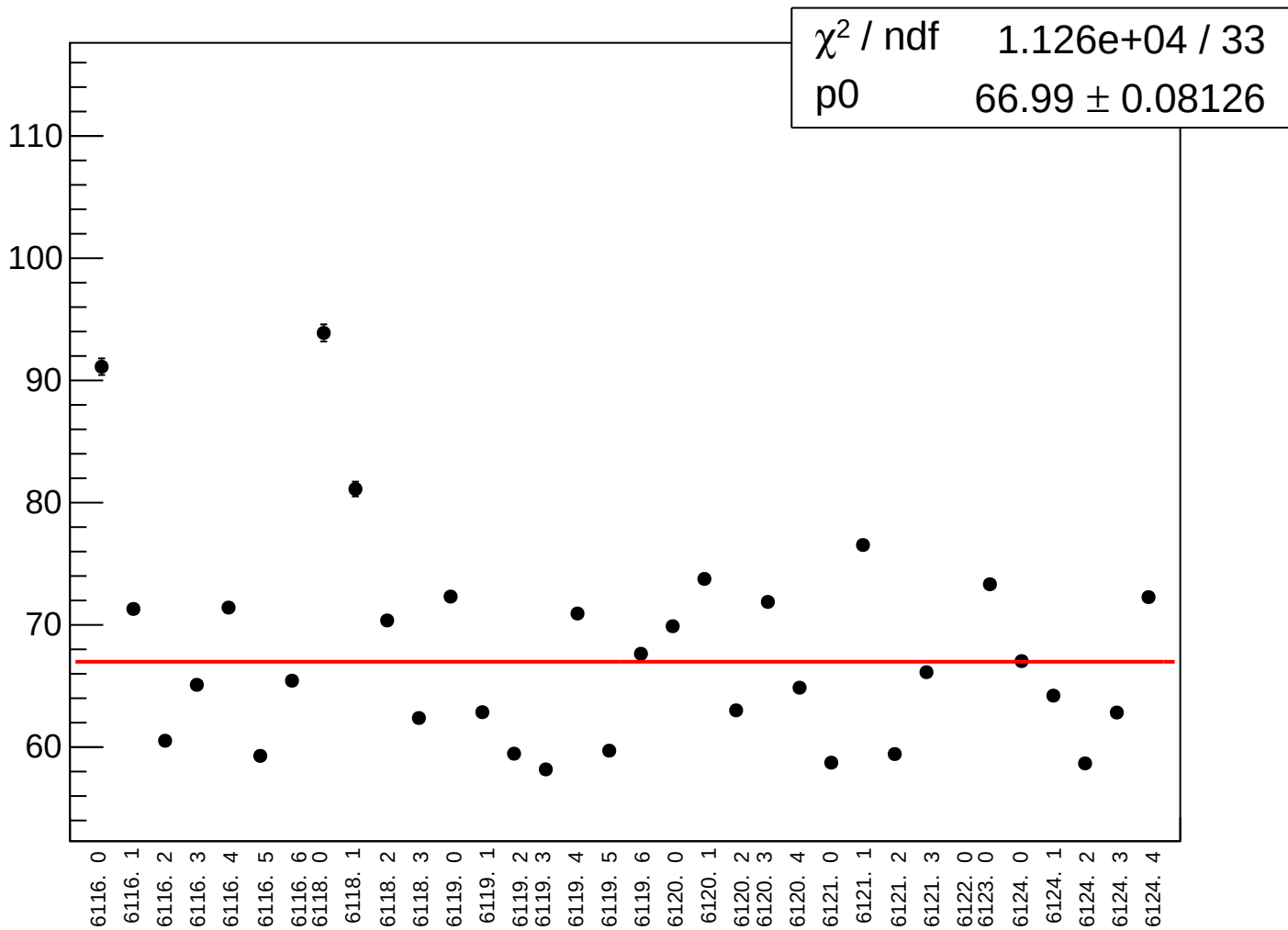
asym_sam_37_avg_reg_correction_rms vs run



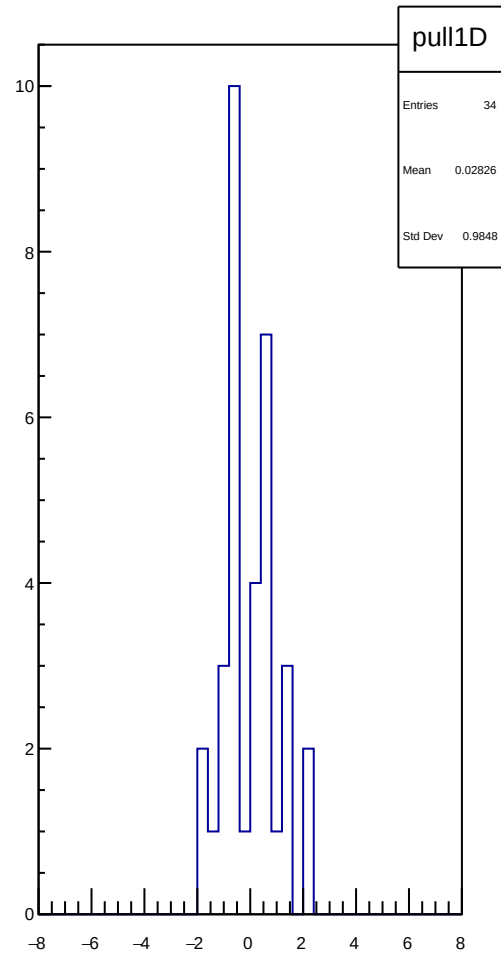
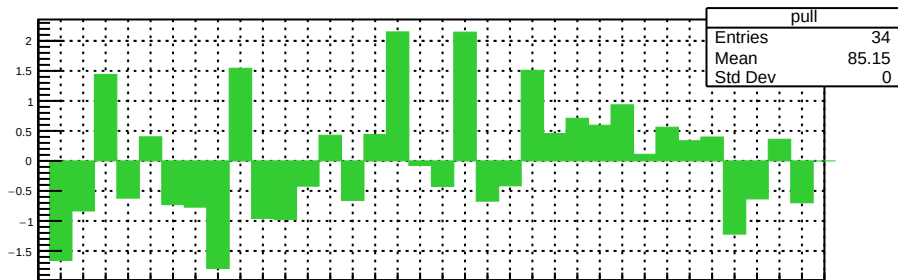
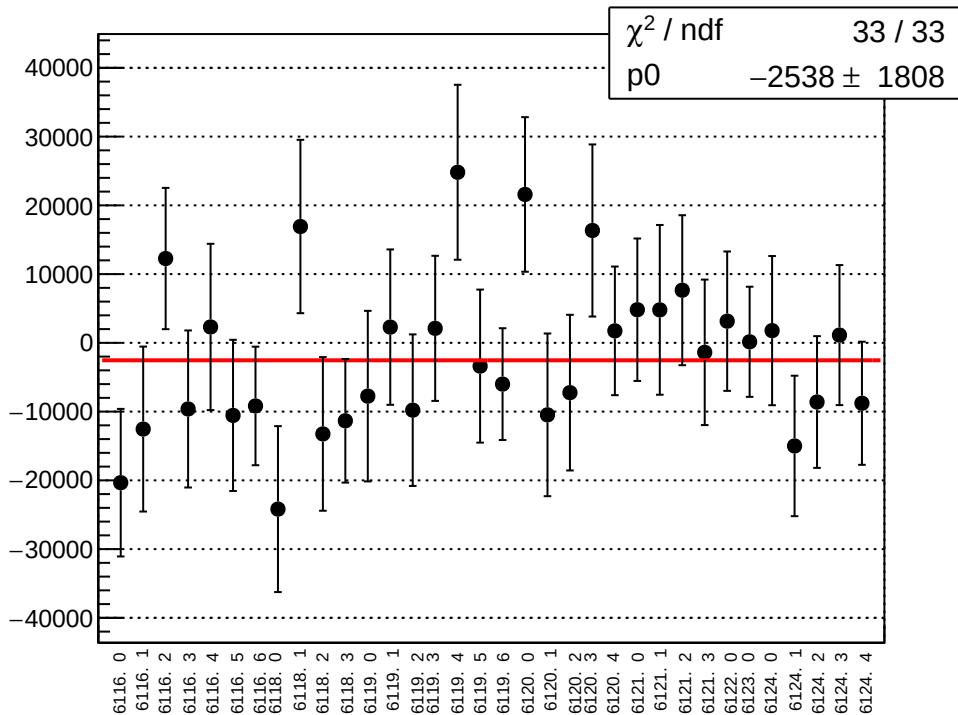
cor_asym_sam_37_avg_mean vs run



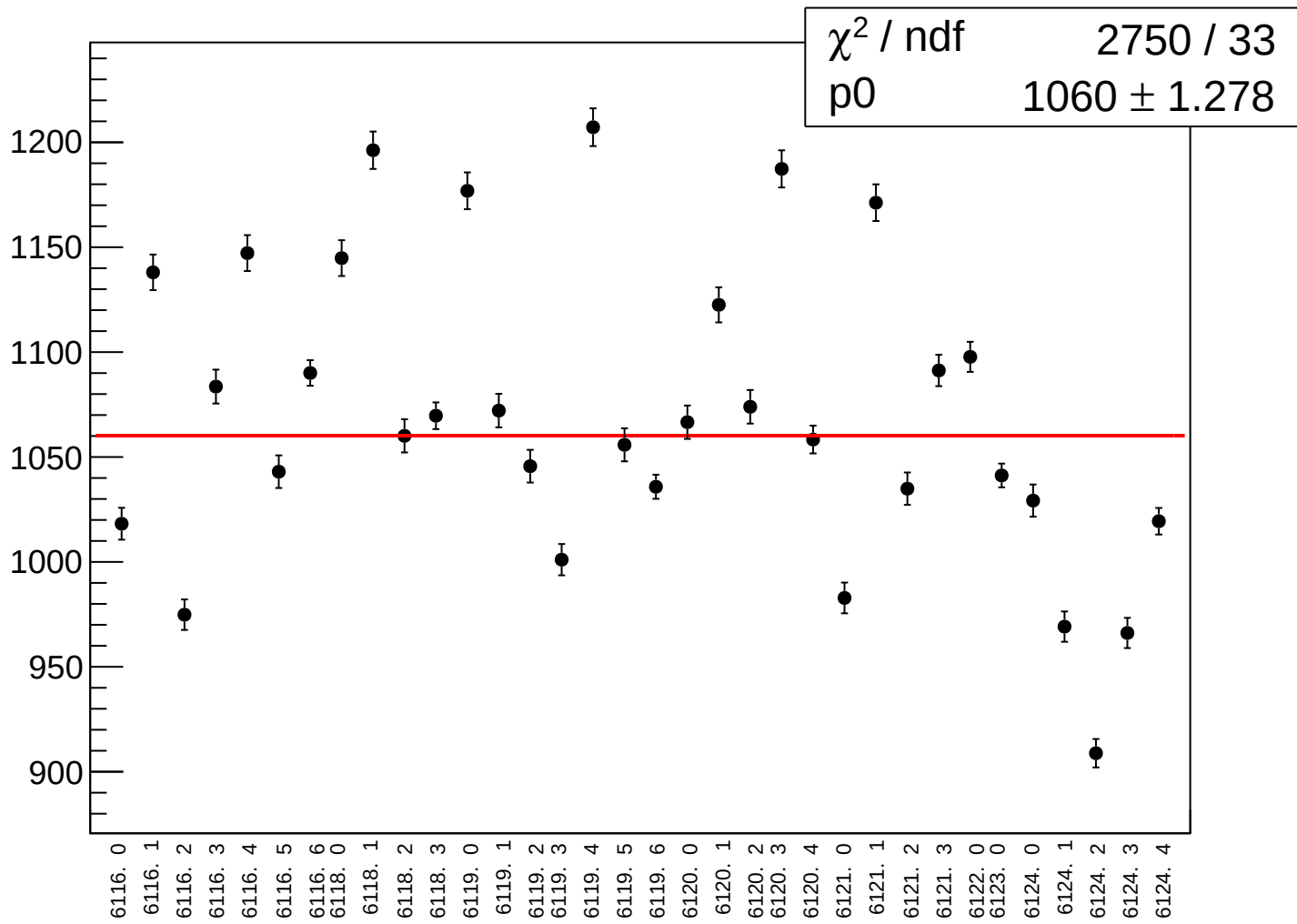
cor_asym_sam_37_avg_rms vs run



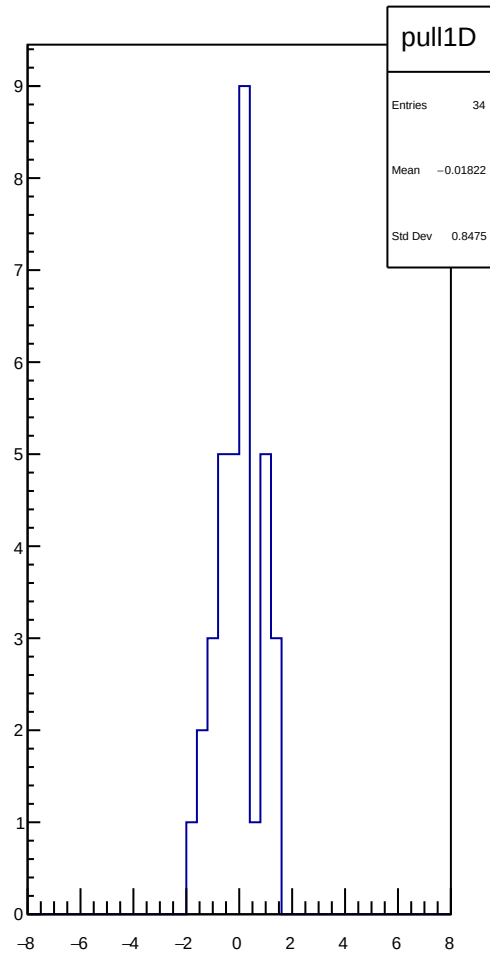
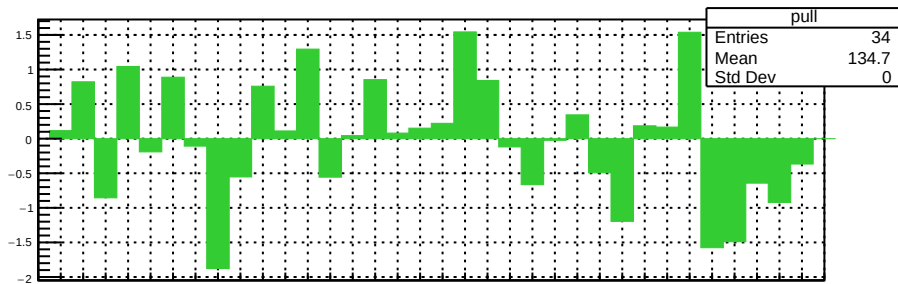
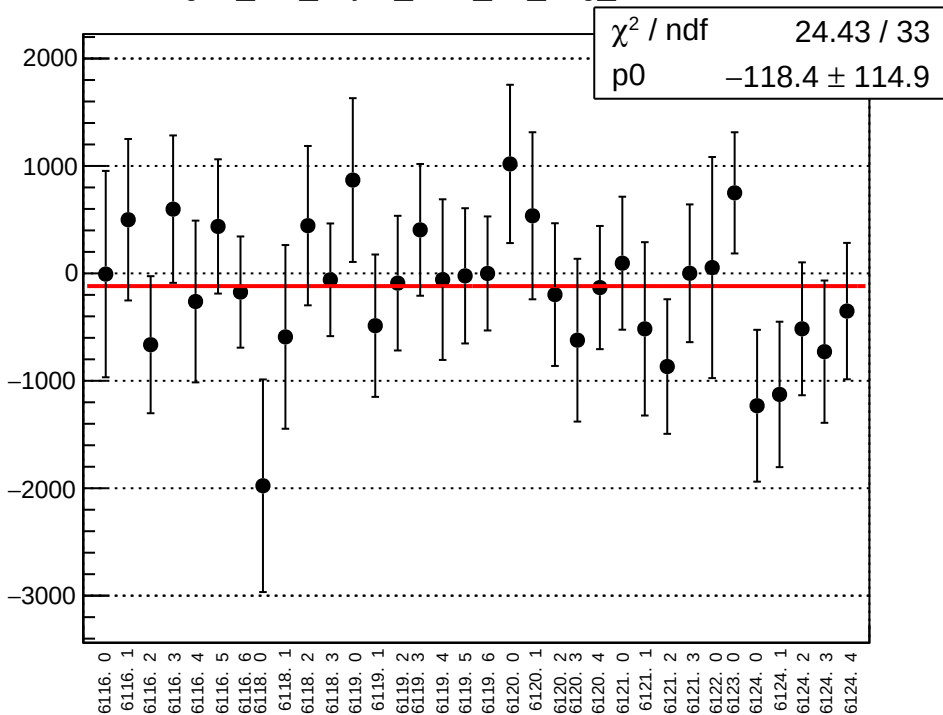
asym_sam_37_avg_cor_correction_mean vs run



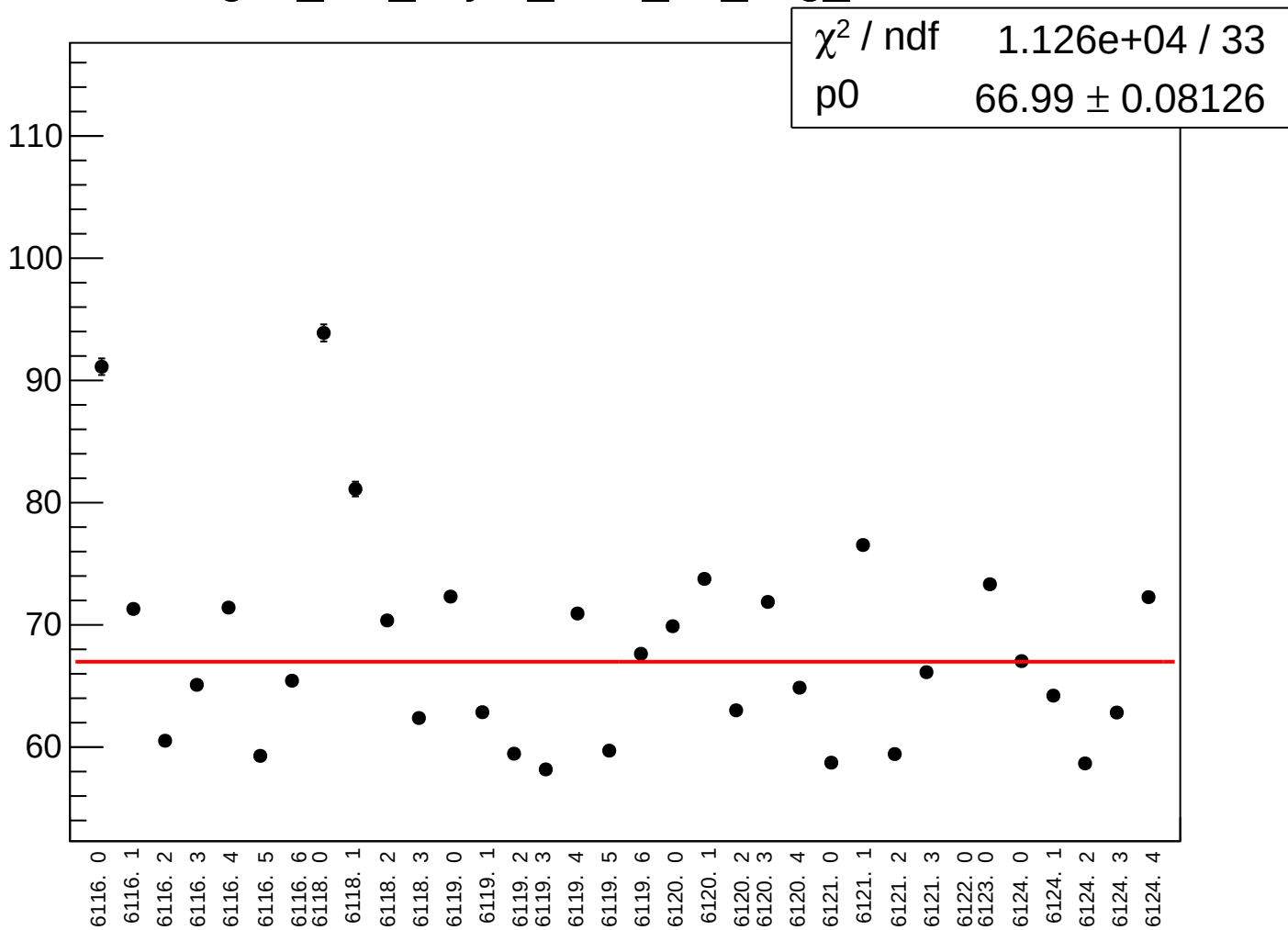
asym_sam_37_avg_cor_correction_rms vs run



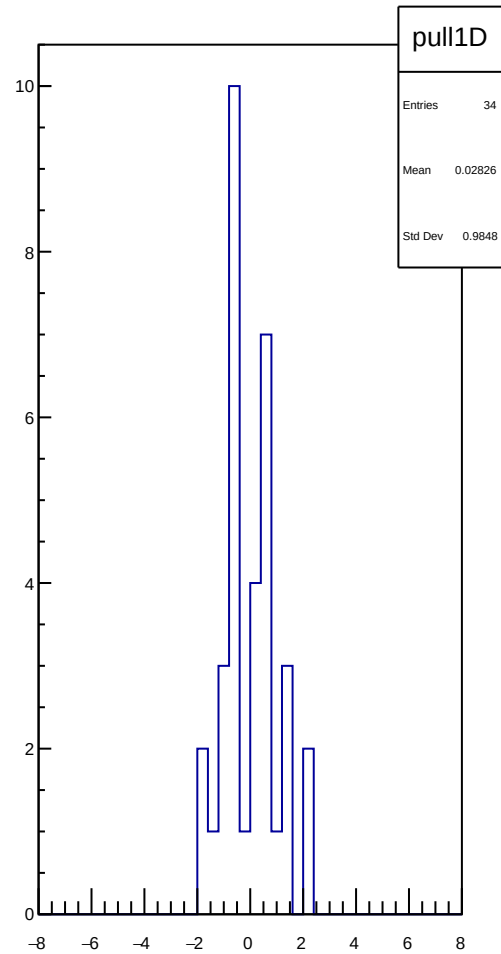
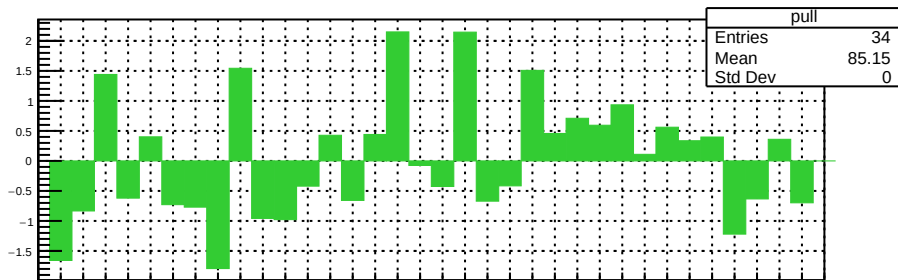
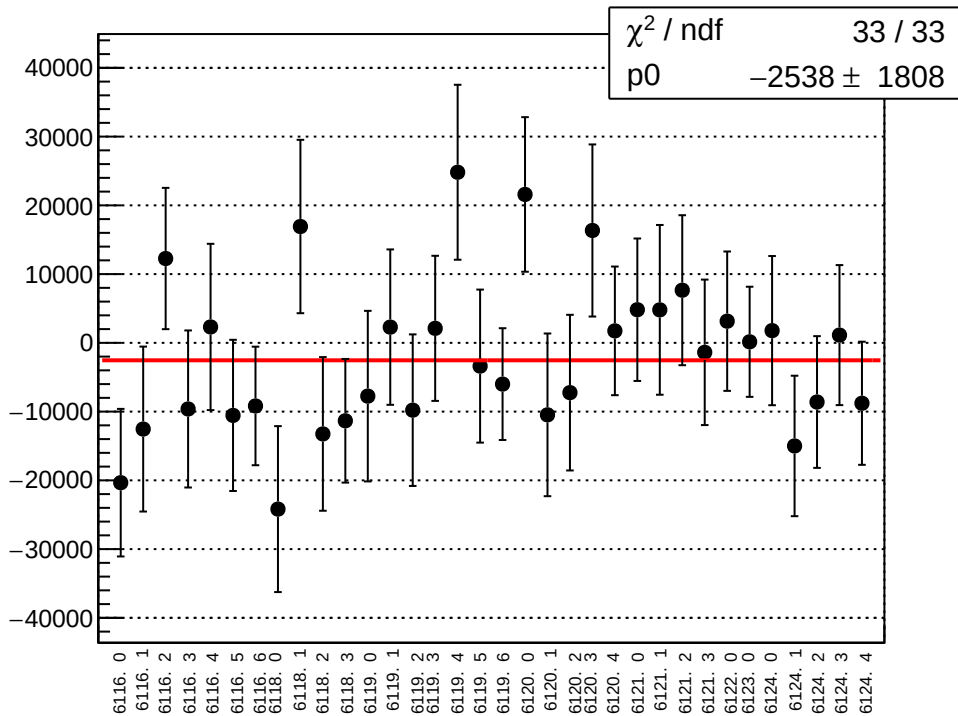
eigen_cor_asym_sam_37_avg_mean vs run



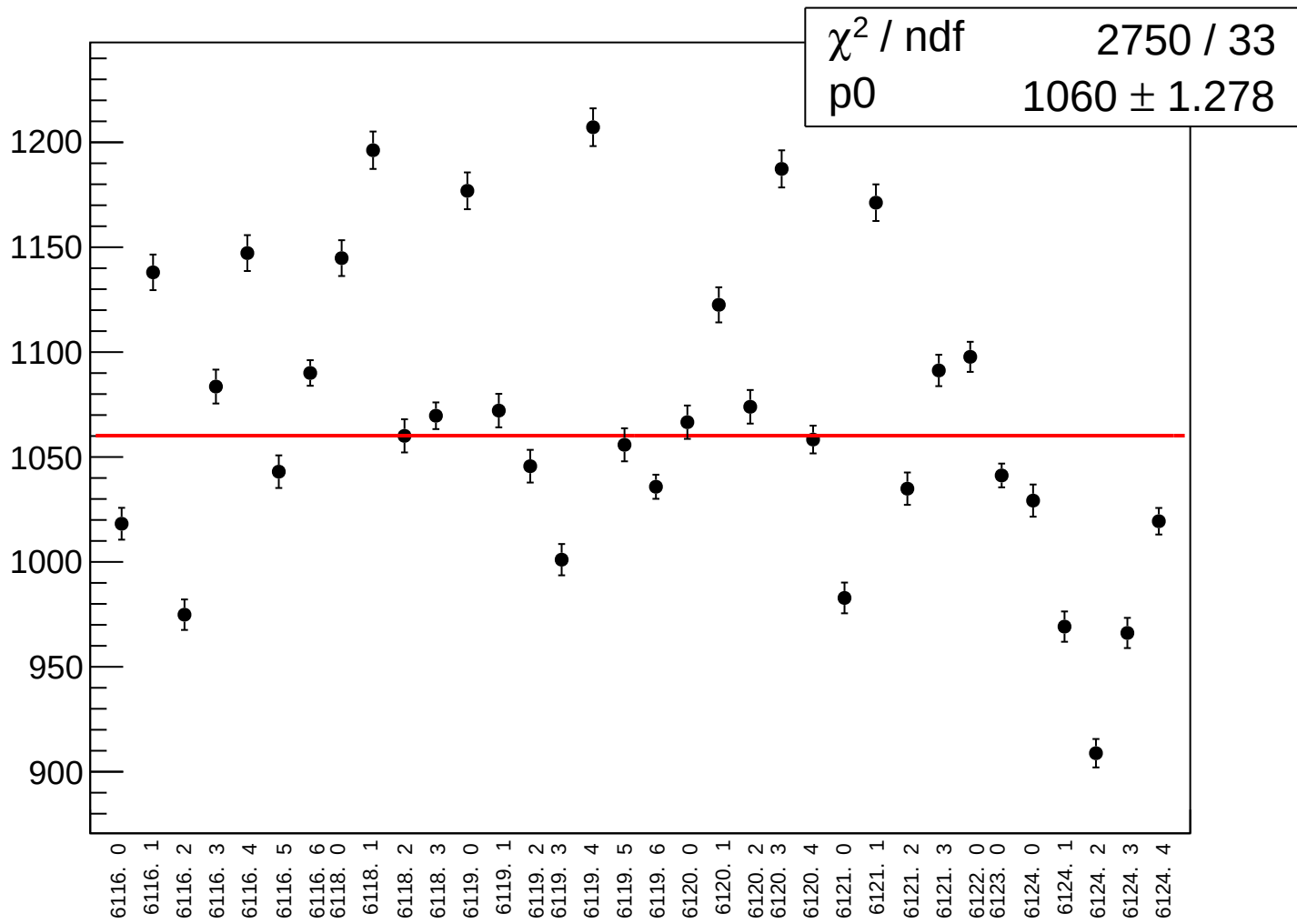
eigen_cor_asym_sam_37_avg_rms vs run



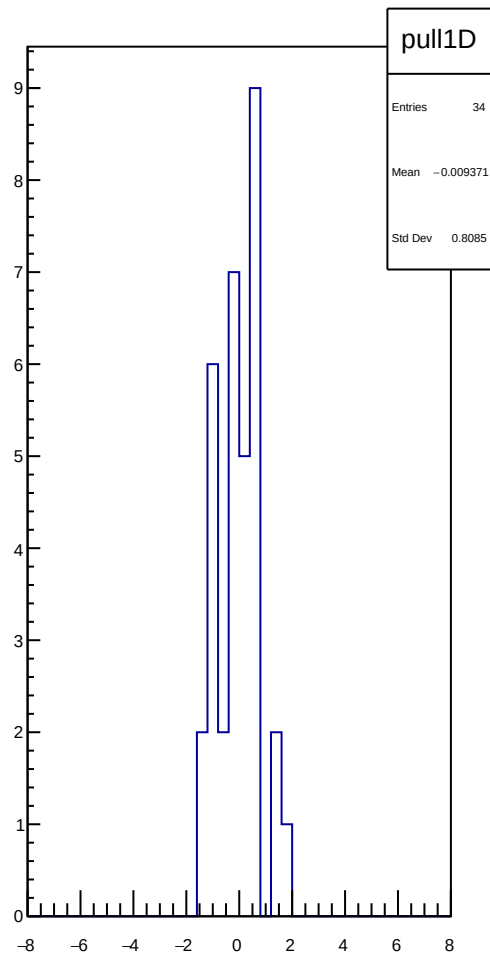
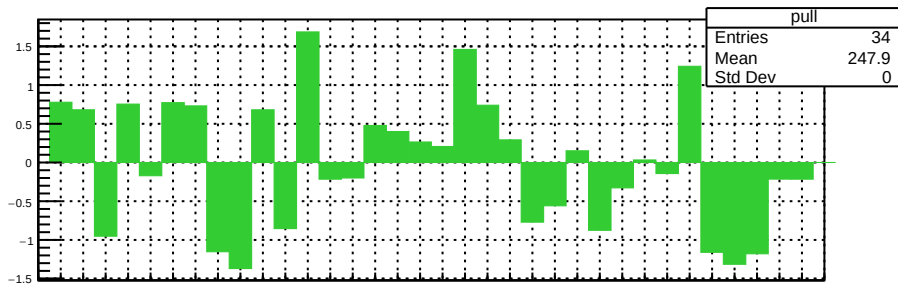
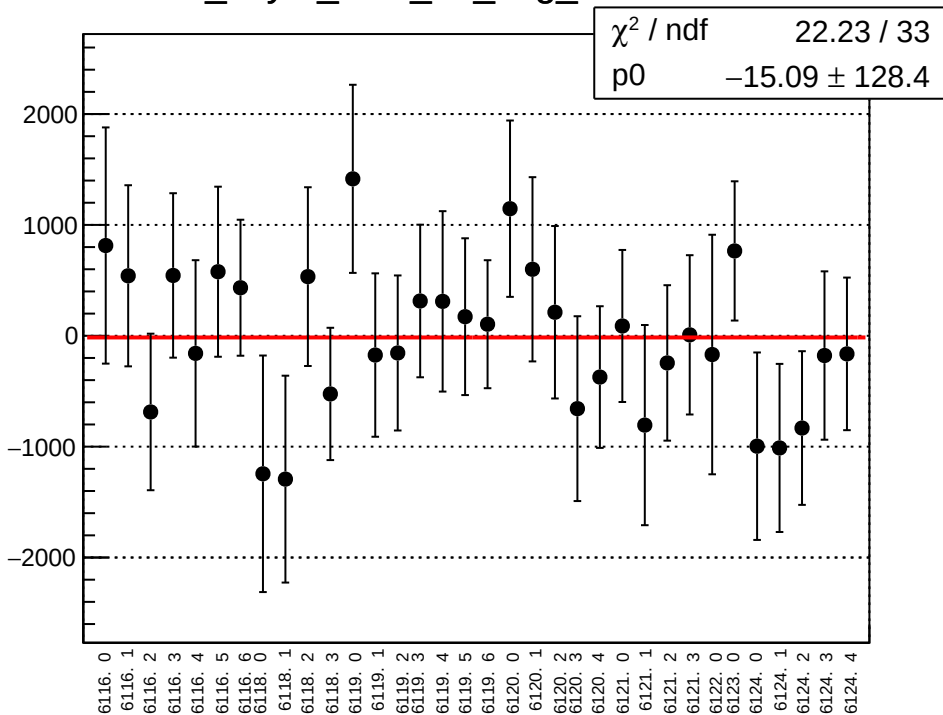
asym_sam_37_avg_eigen_cor_correction_mean vs run



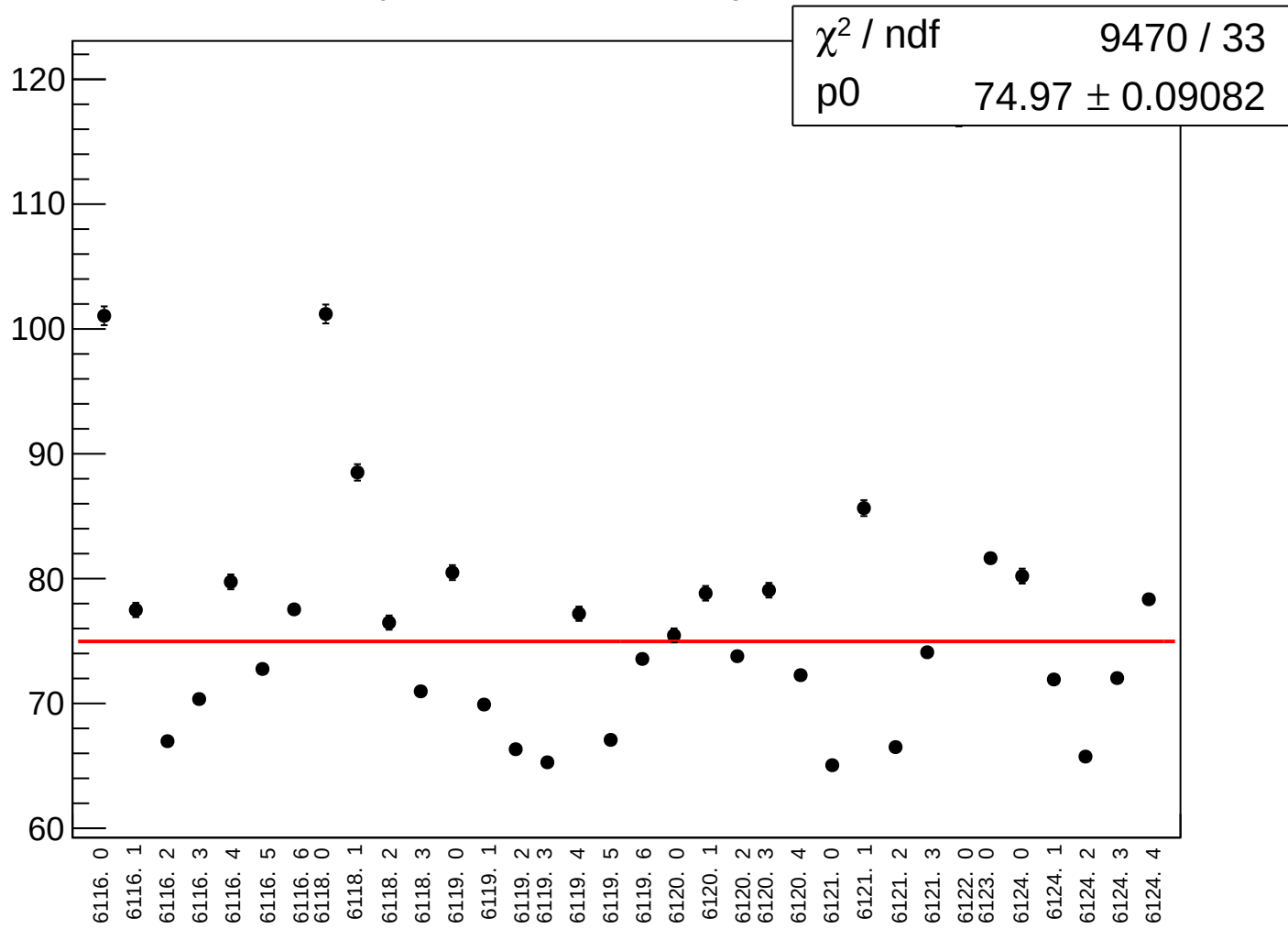
asym_sam_37_avg_eigen_cor_correction_rms vs run



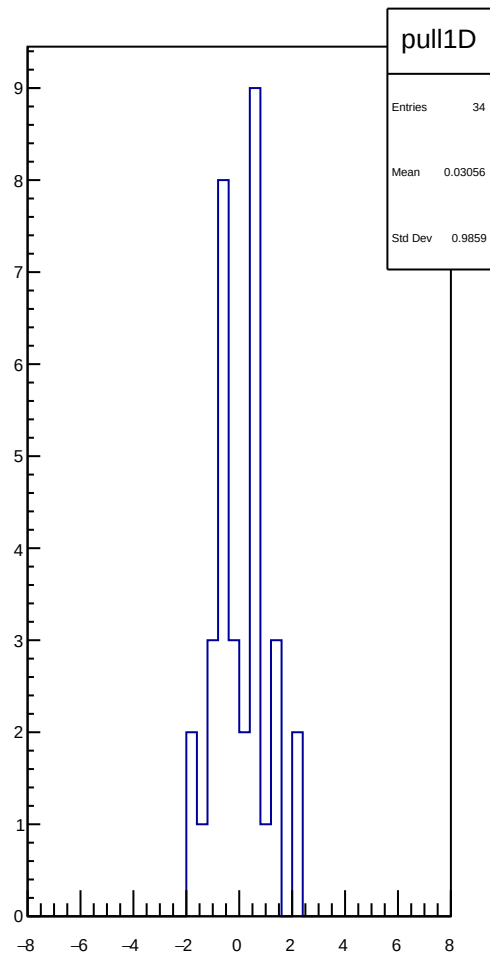
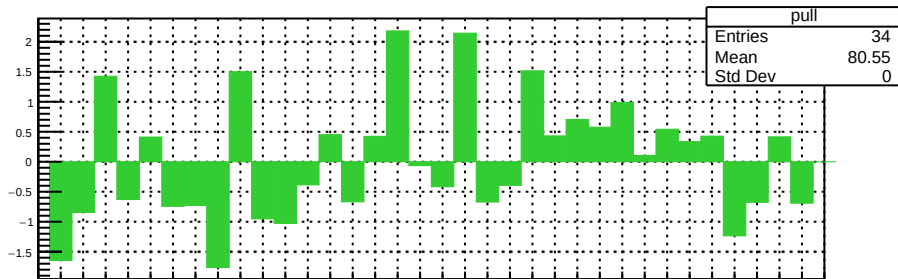
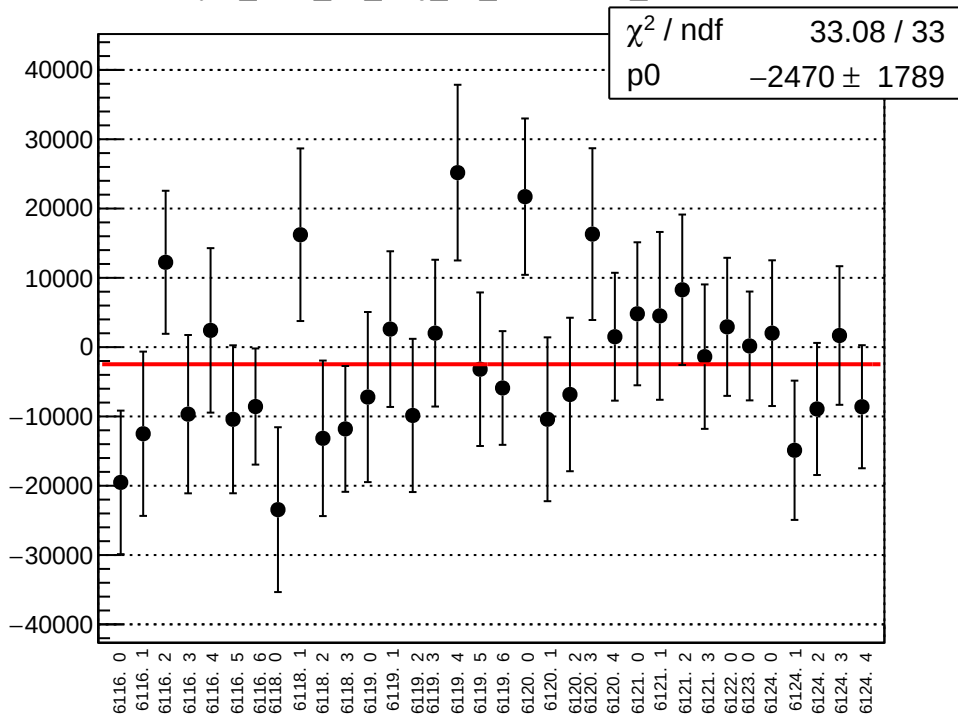
dit_asym_sam_37_avg_mean vs run



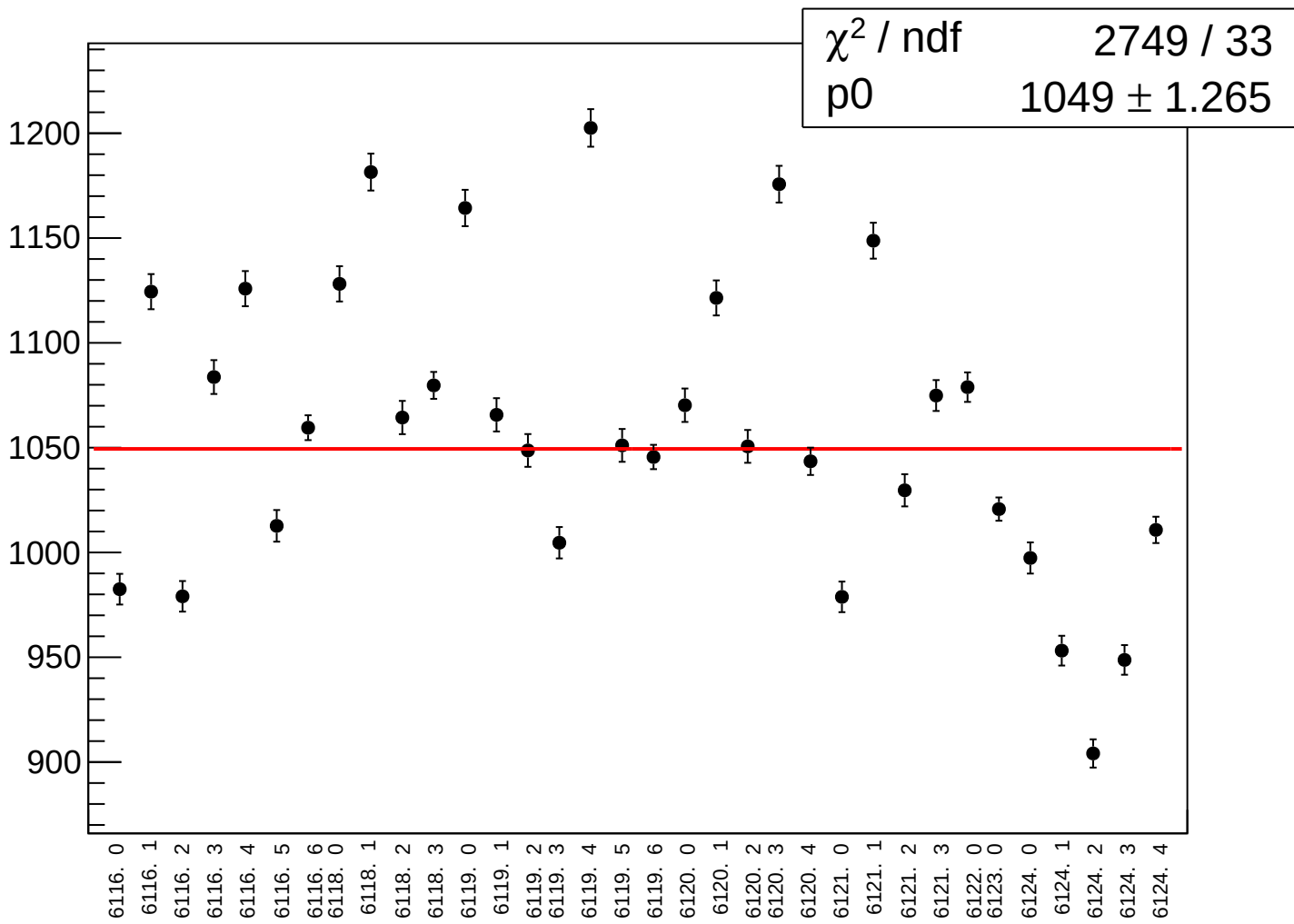
dit_asym_sam_37_avg_rms vs run



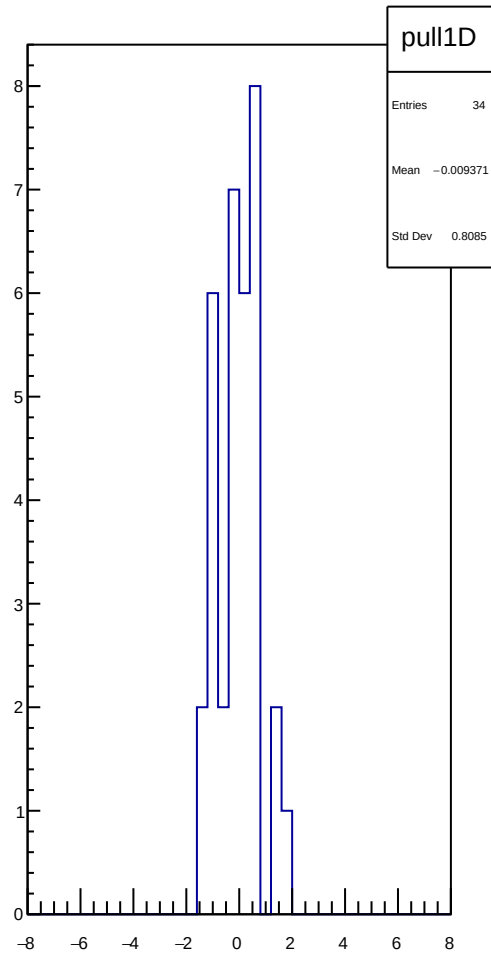
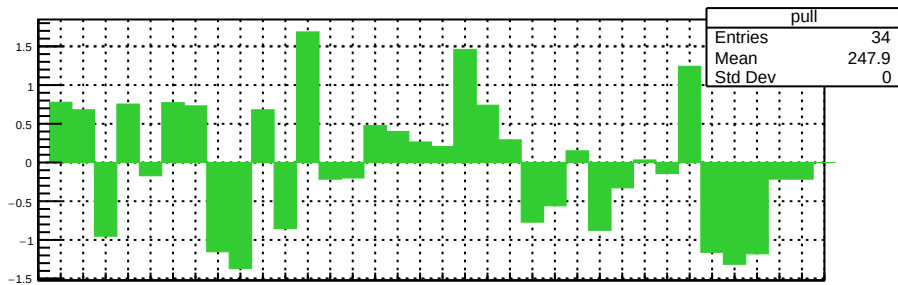
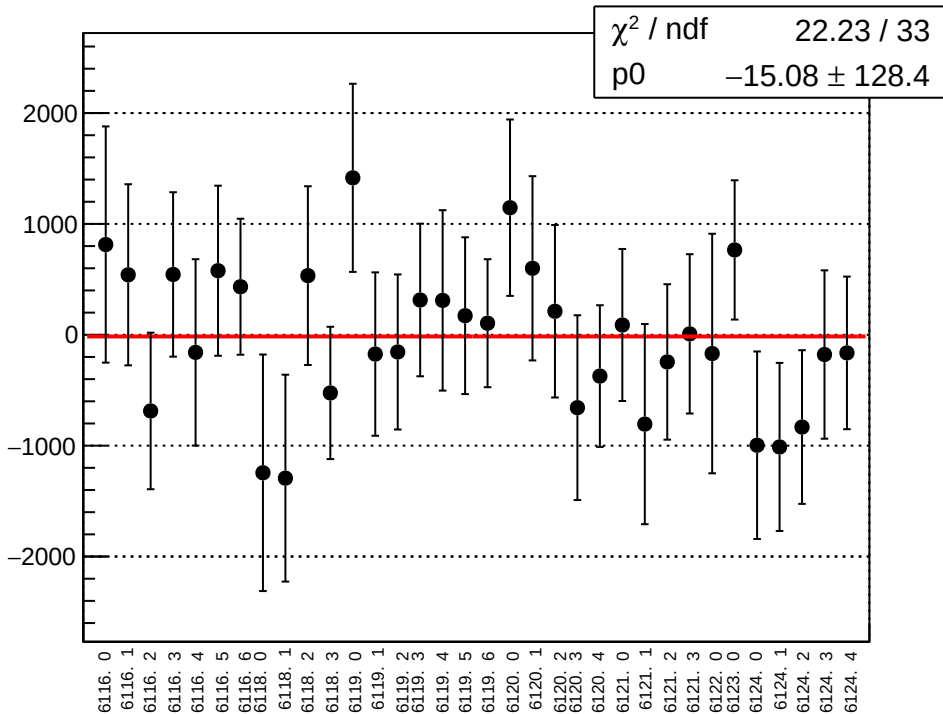
asym_sam_37_avg_dit_correction_mean vs run



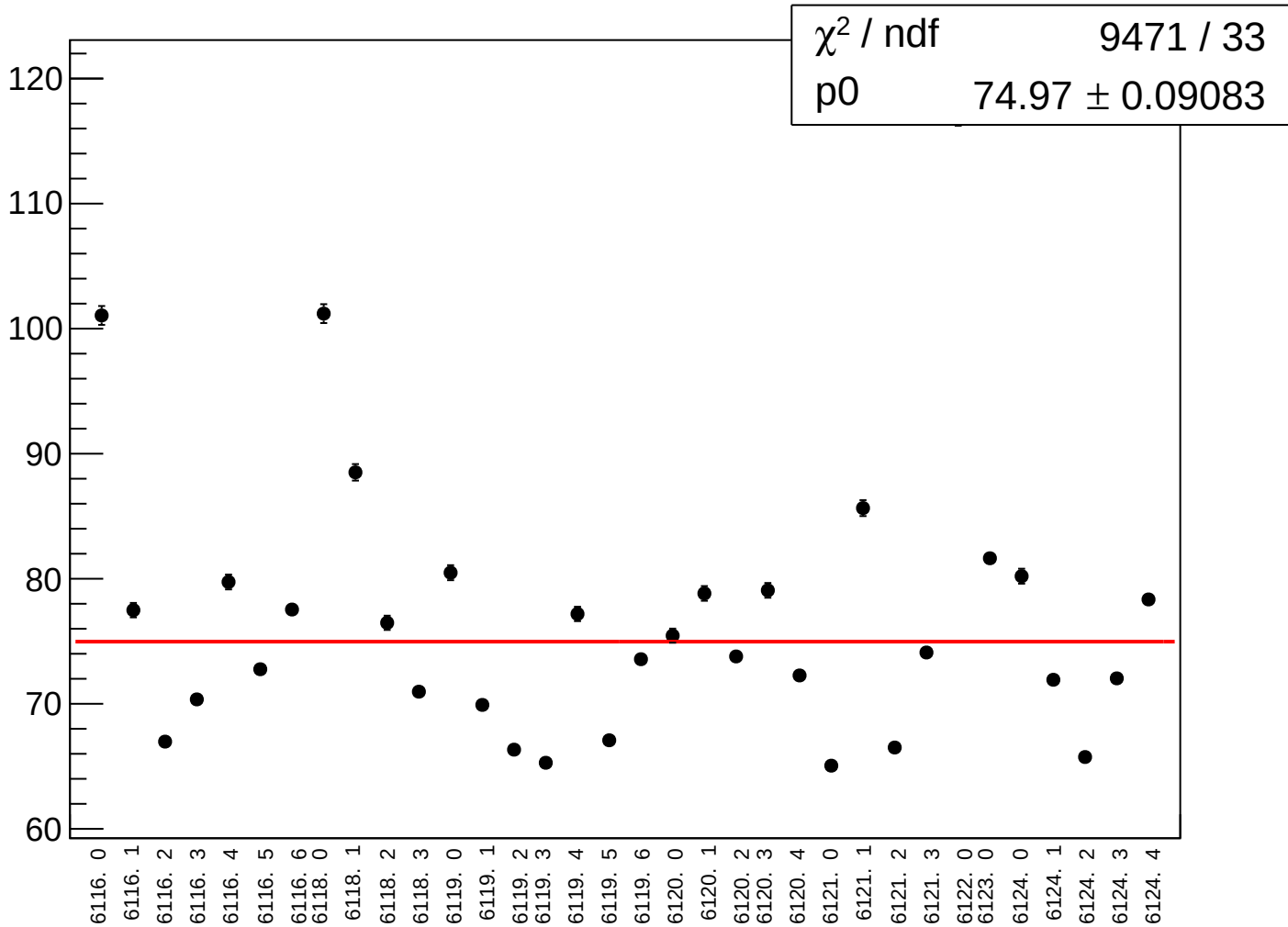
asym_sam_37_avg_dit_correction_rms vs run



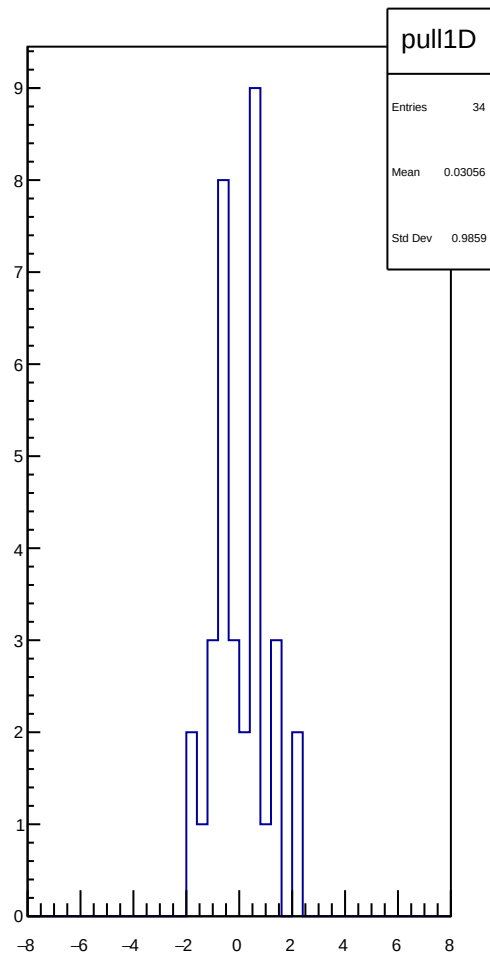
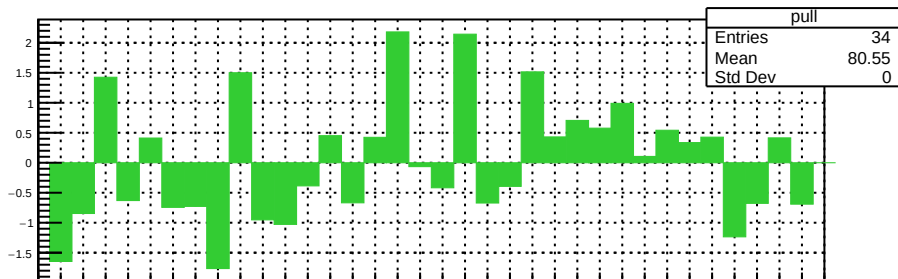
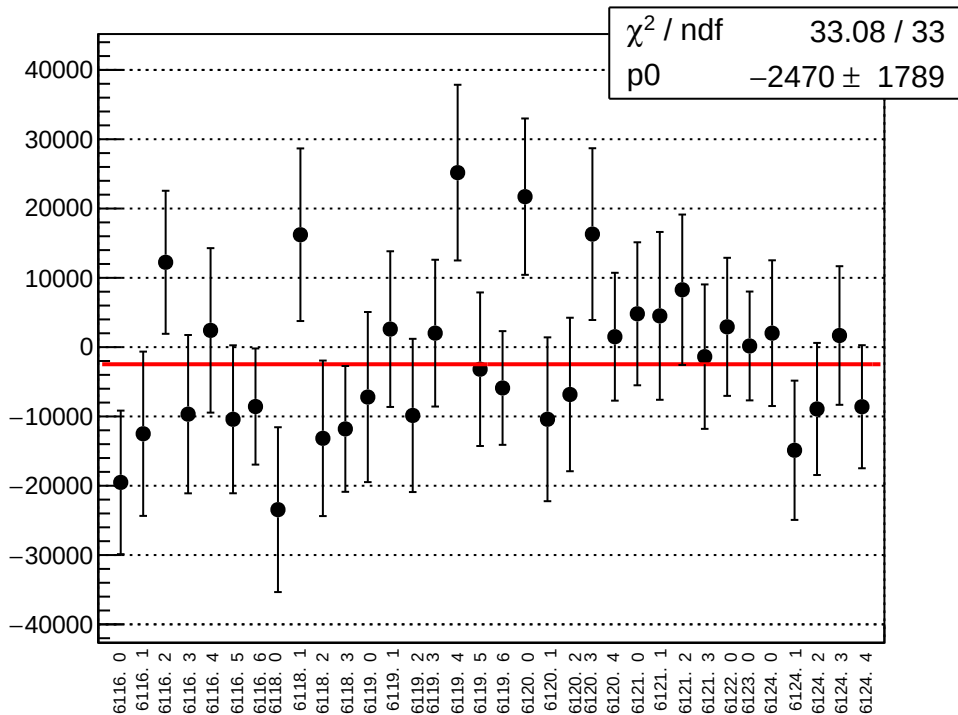
eigen_dit_asym_sam_37_avg_mean vs run



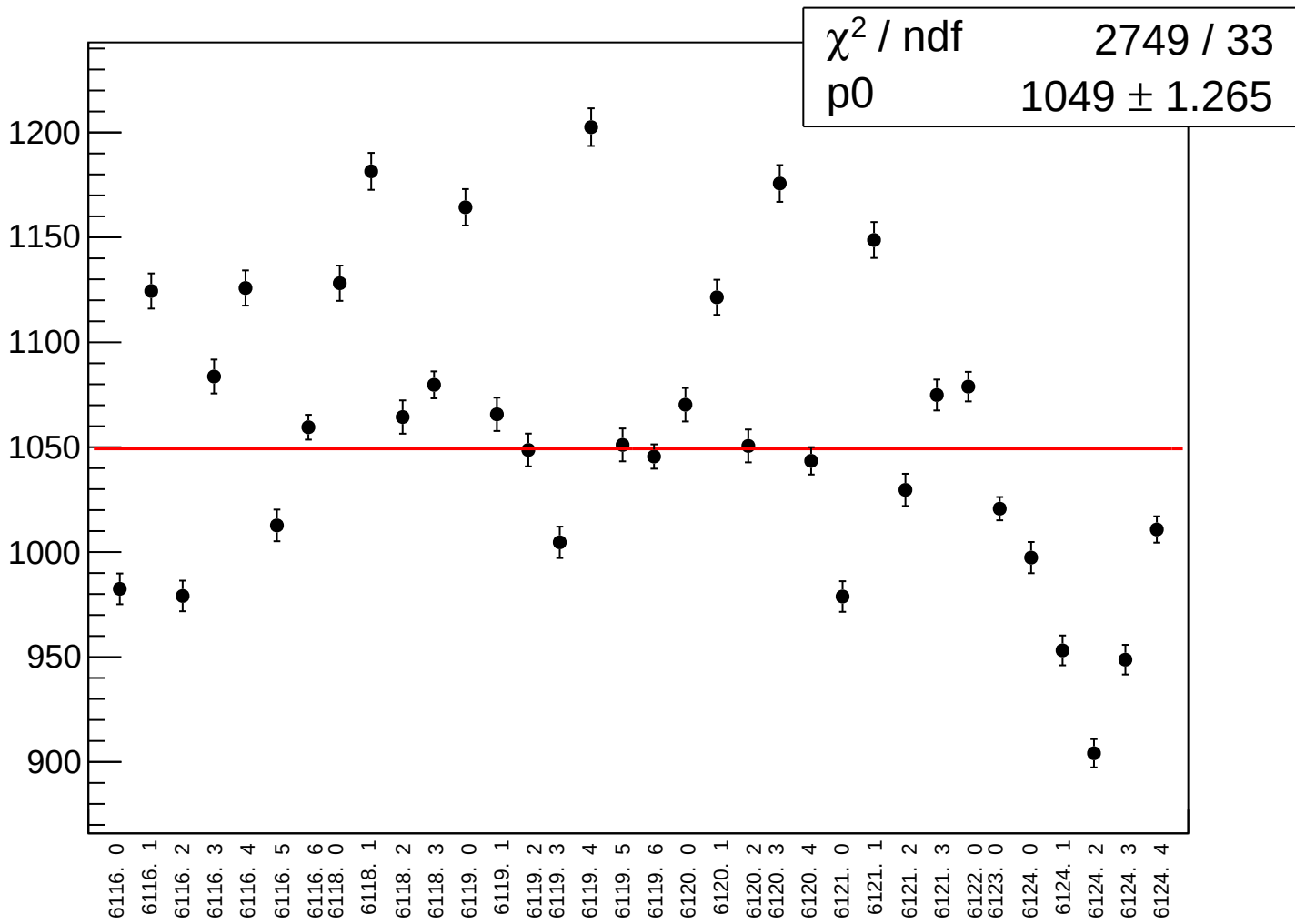
eigen_dit_asym_sam_37_avg_rms vs run



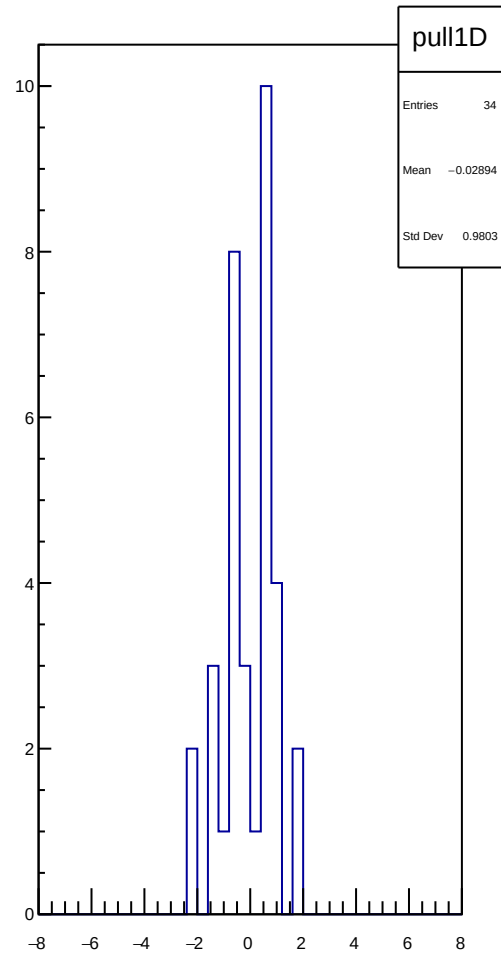
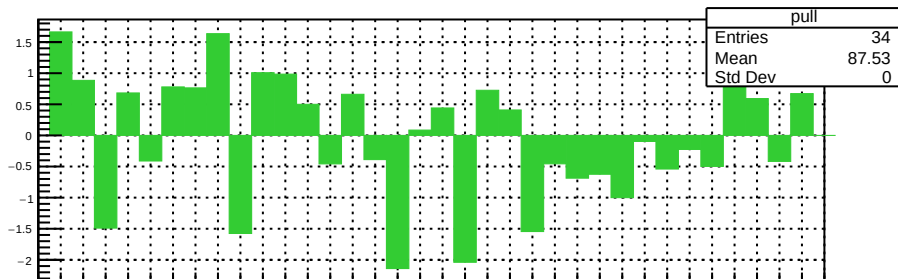
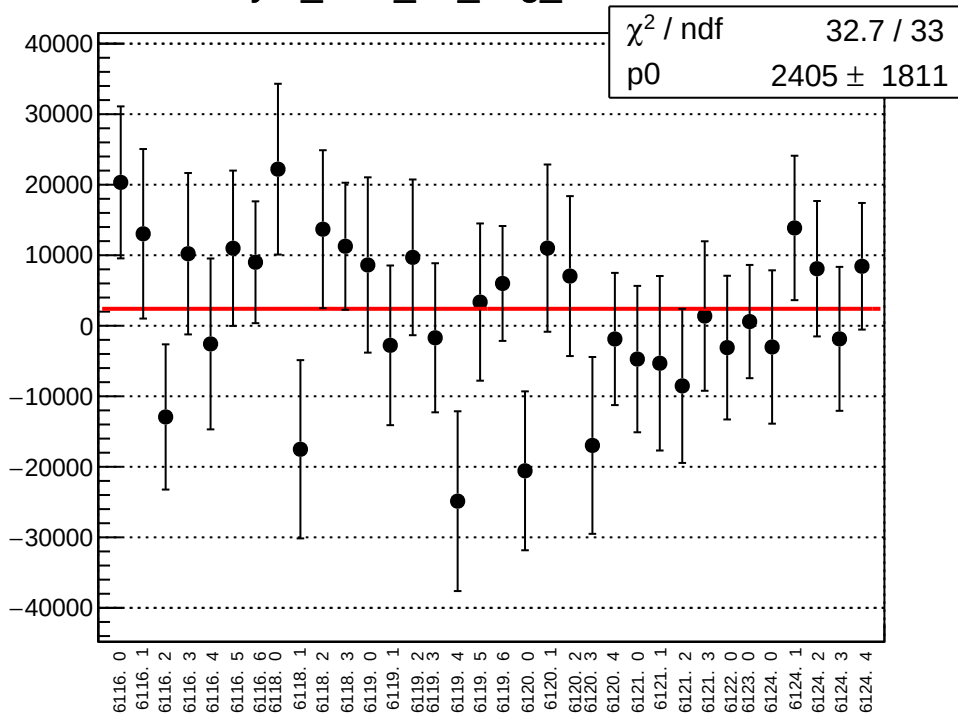
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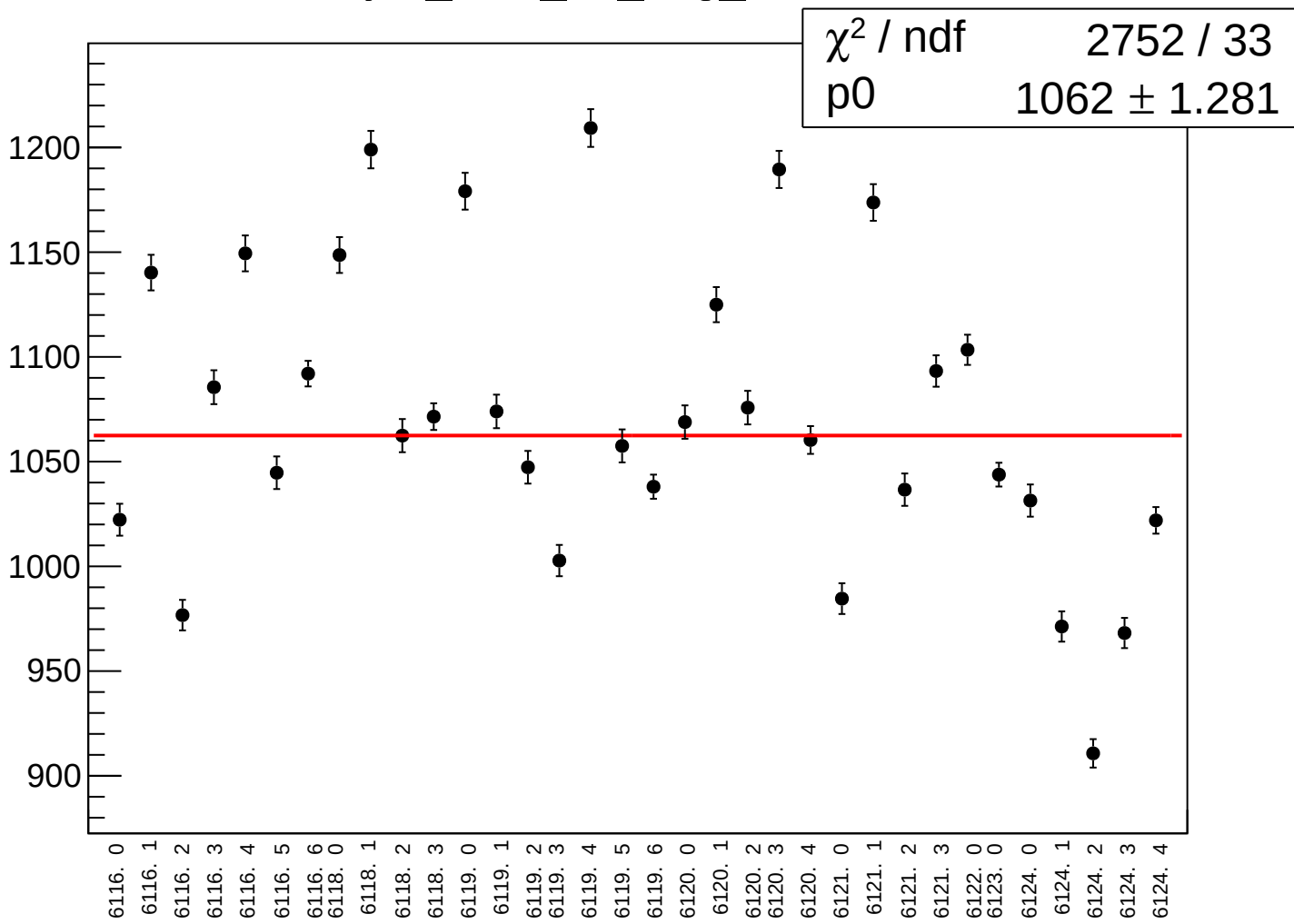
asym_sam_37_avg_eigen_dit_correction_rms vs run



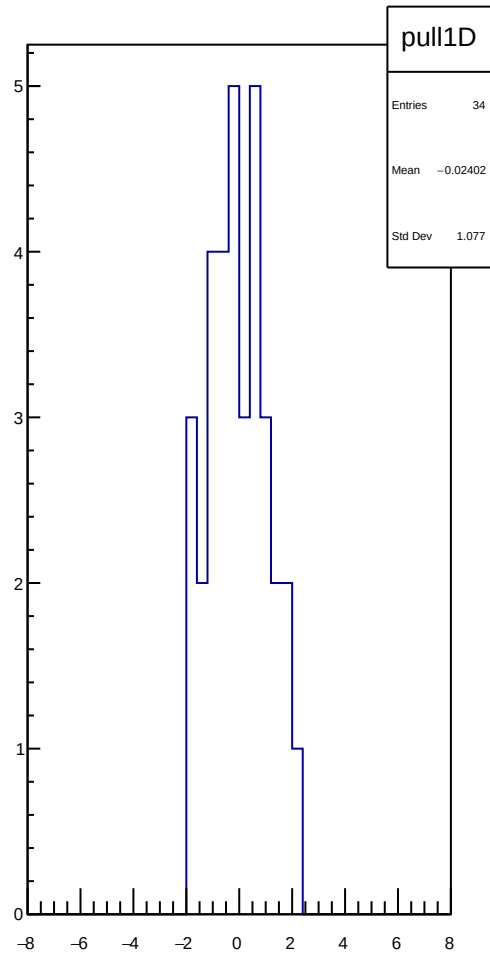
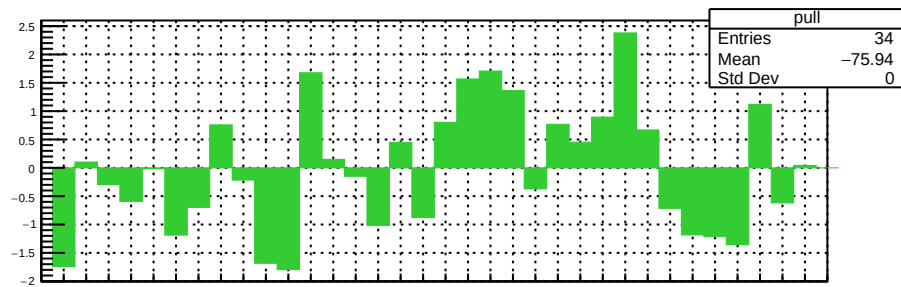
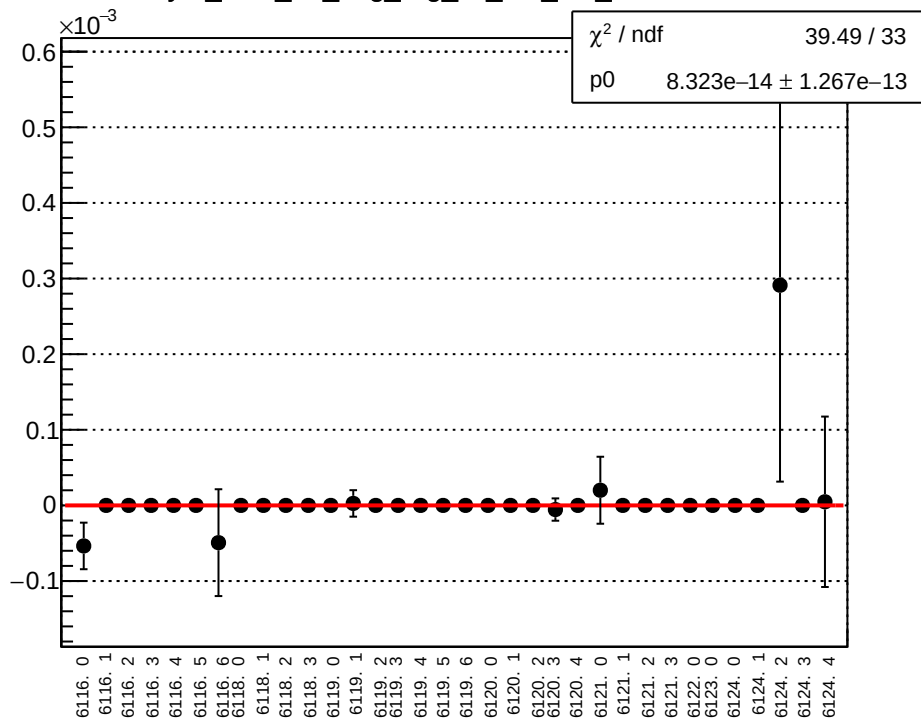
asym_sam_37_avg_mean vs run



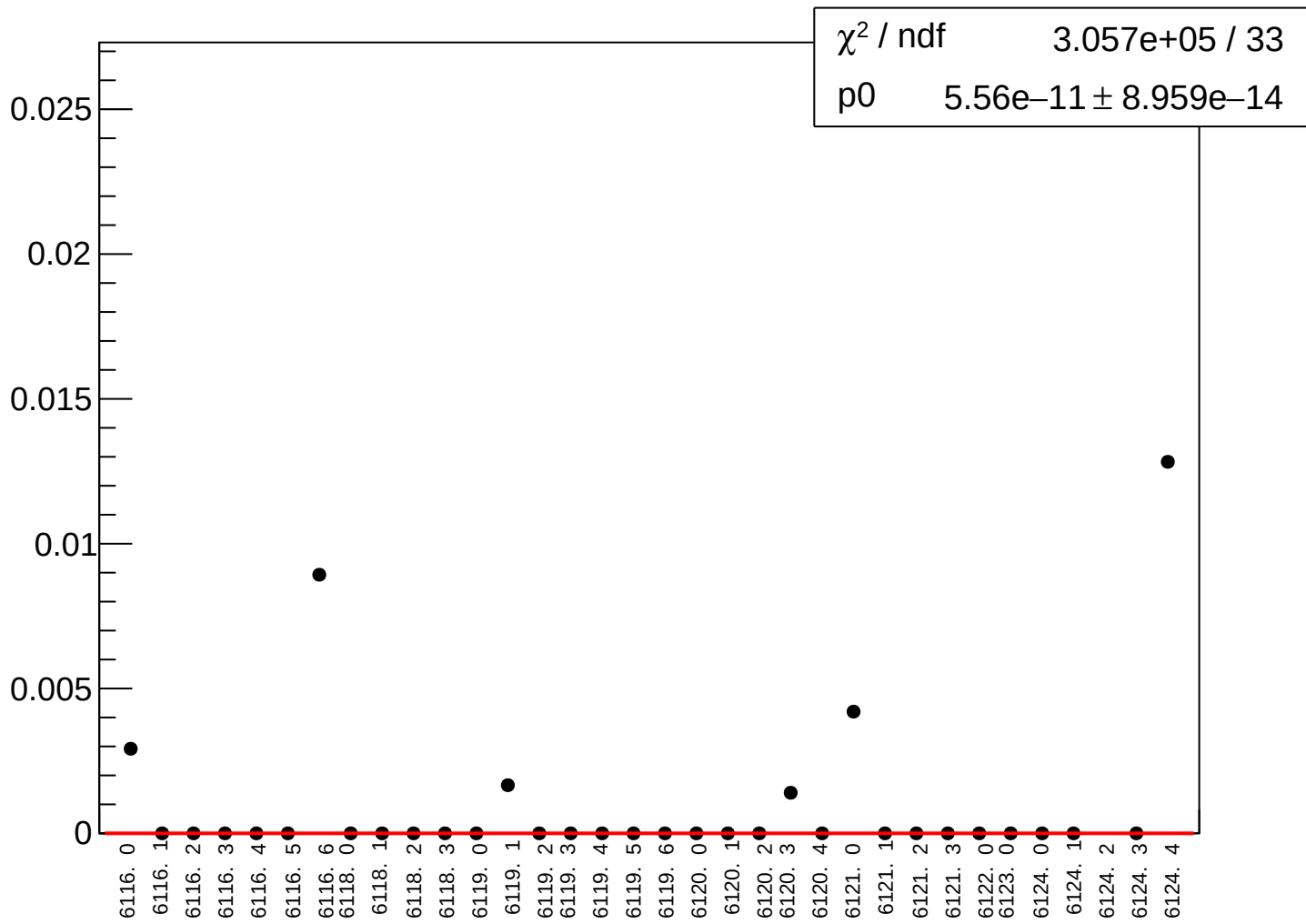
asym_sam_37_avg_rms vs run



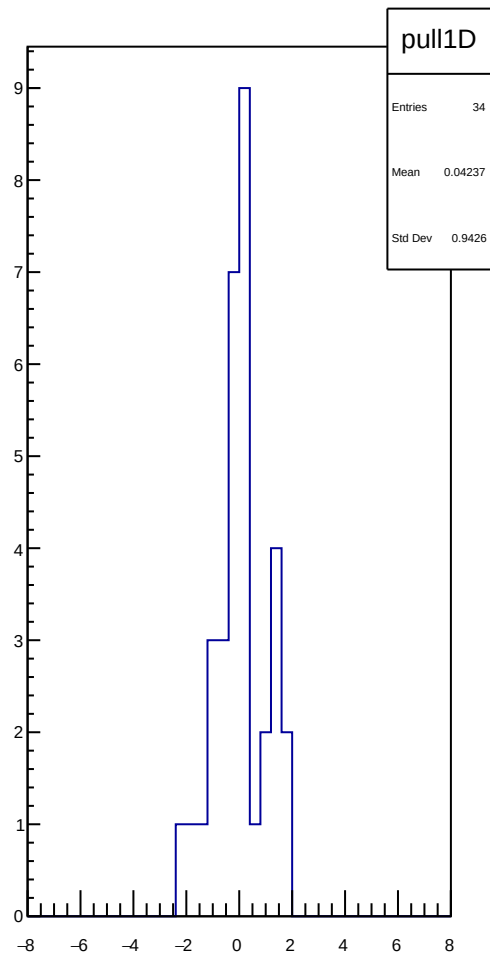
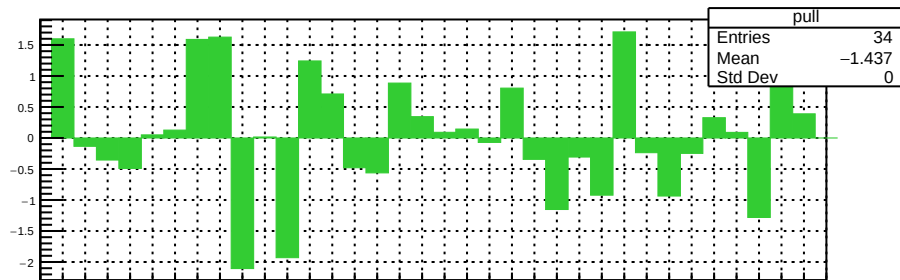
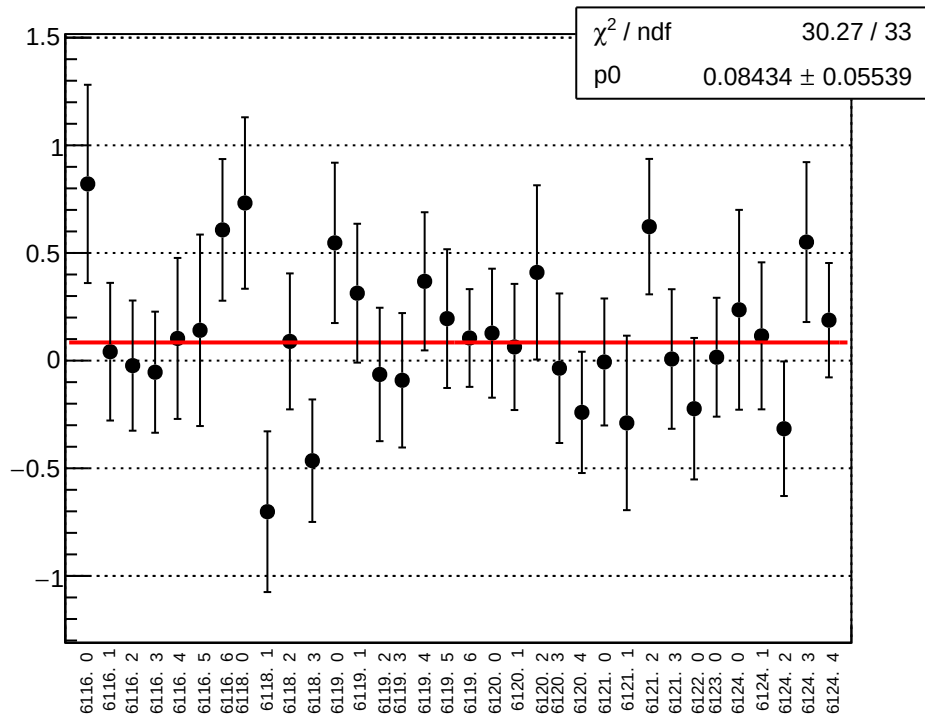
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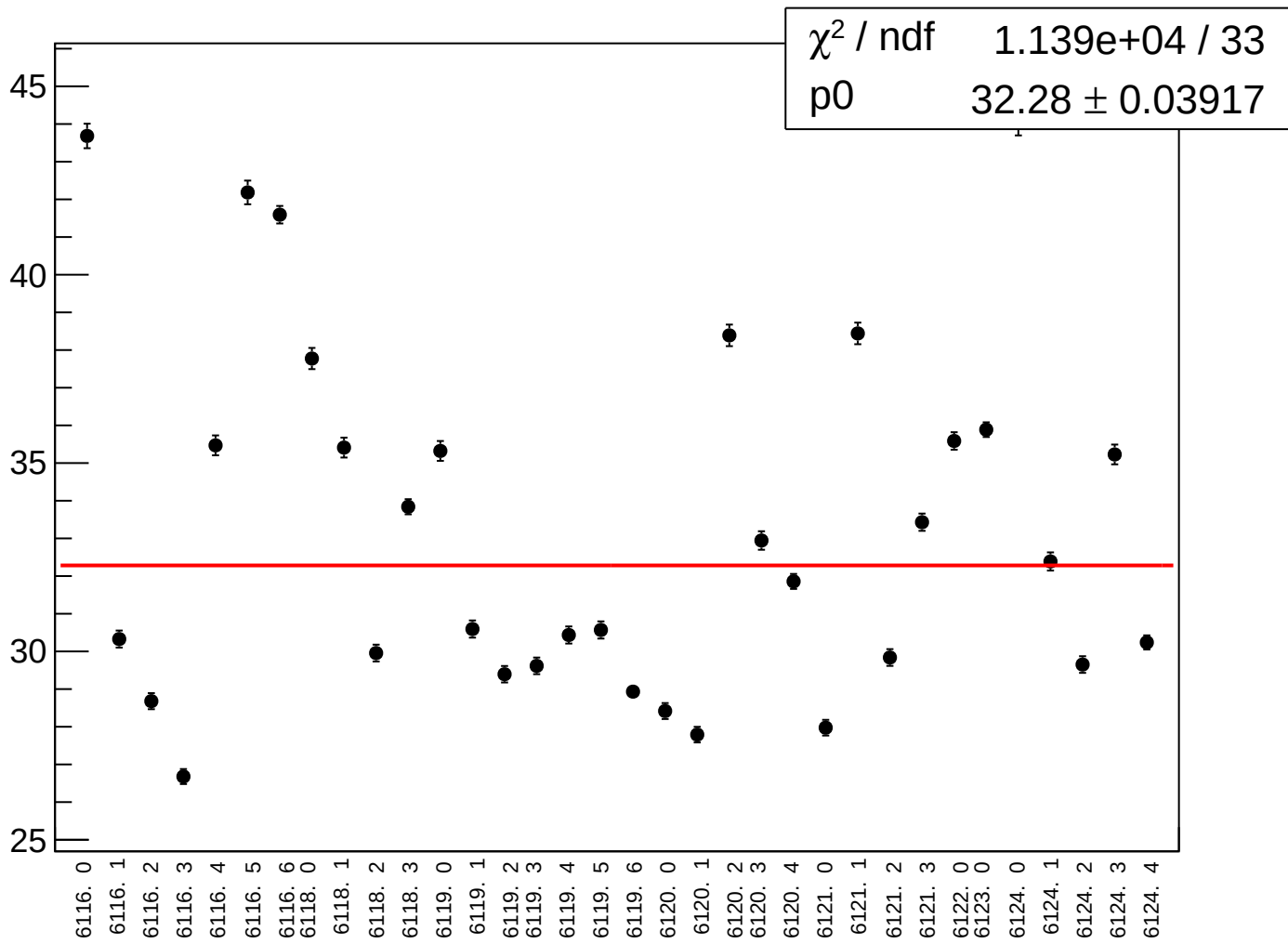
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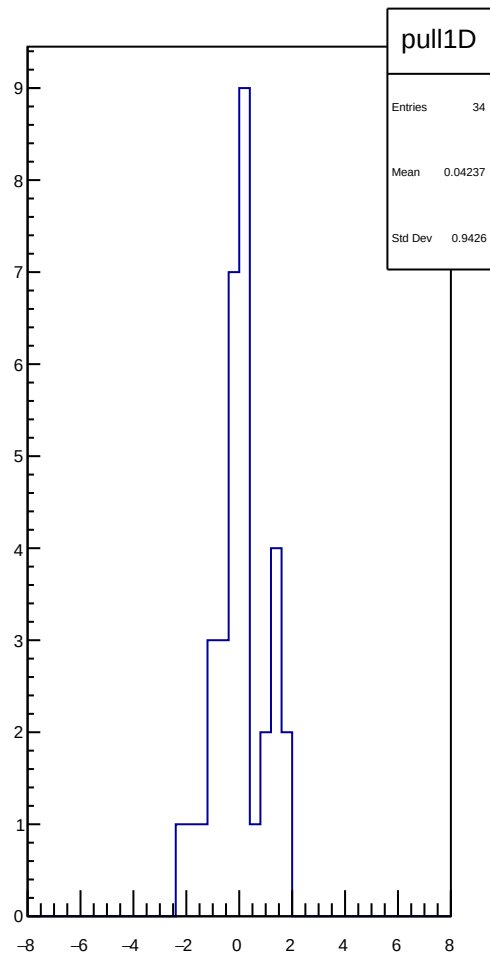
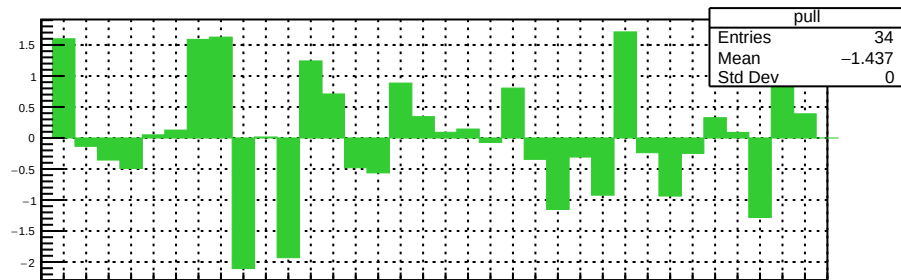
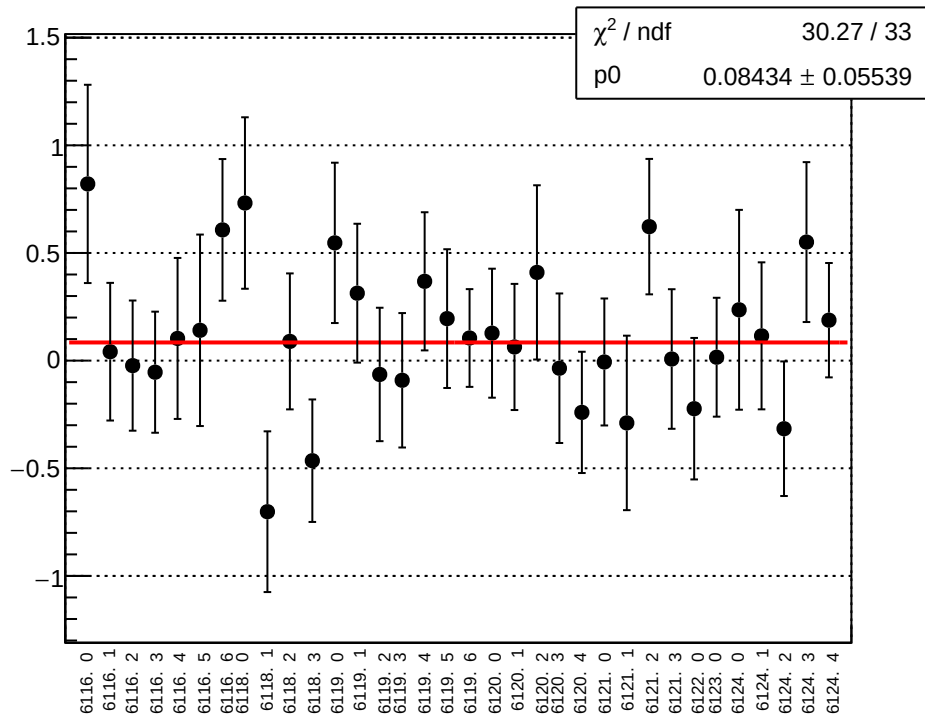
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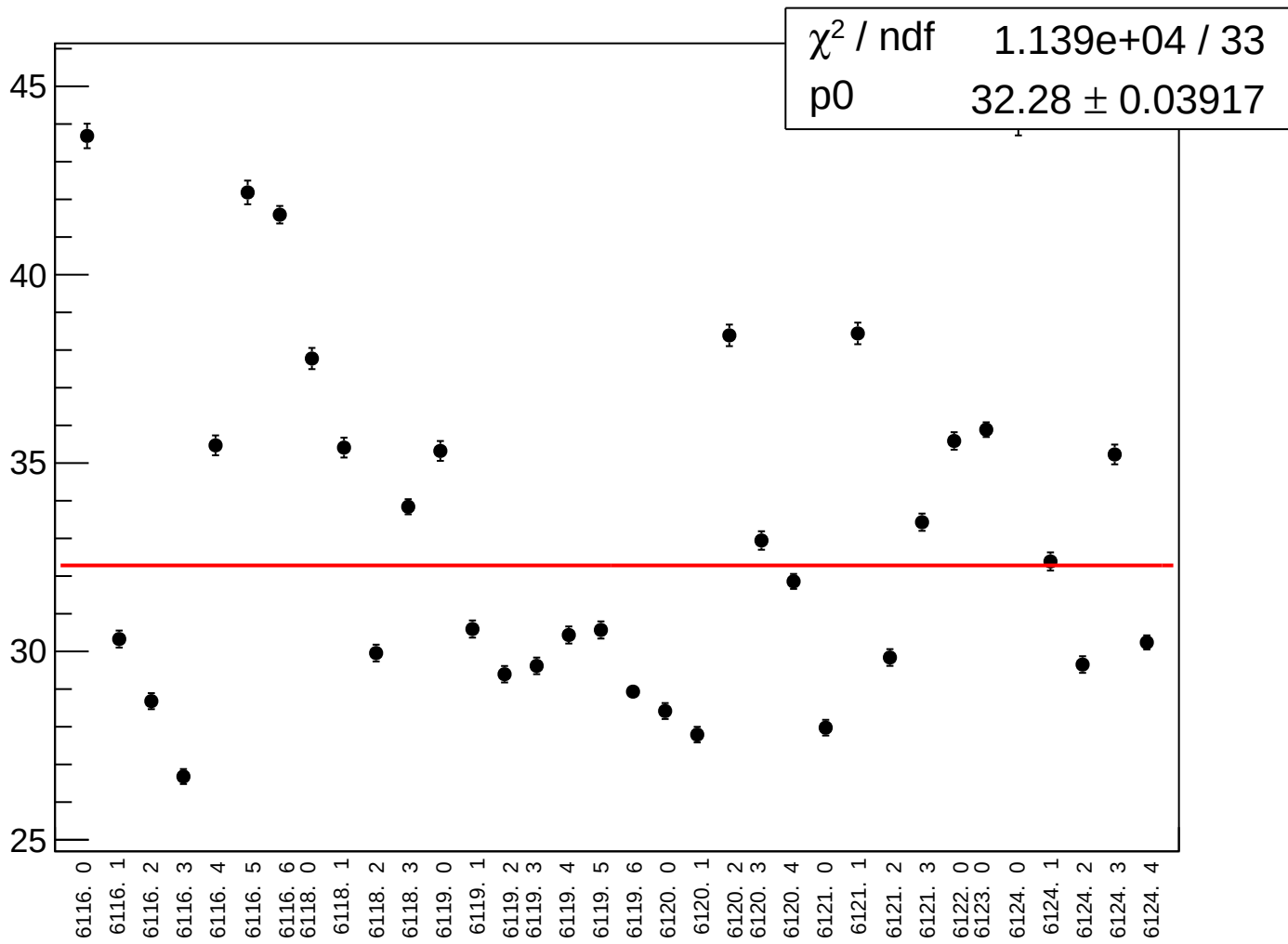
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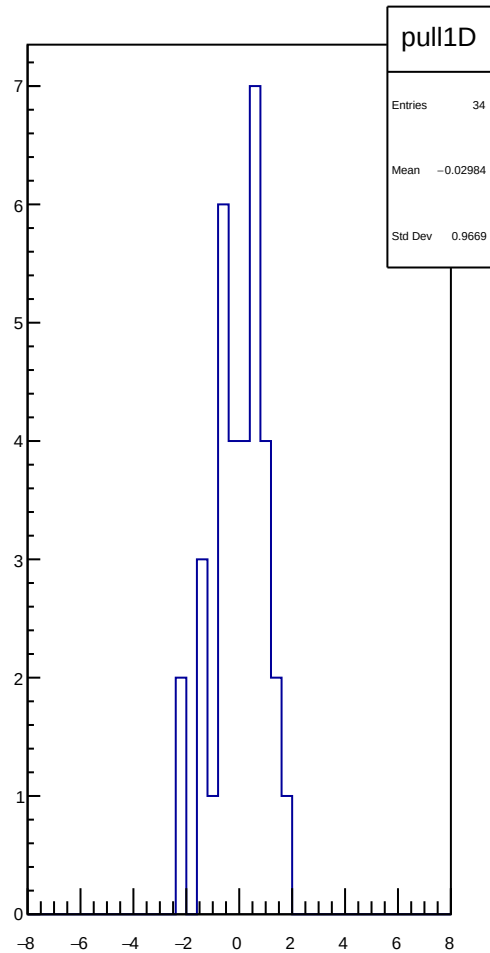
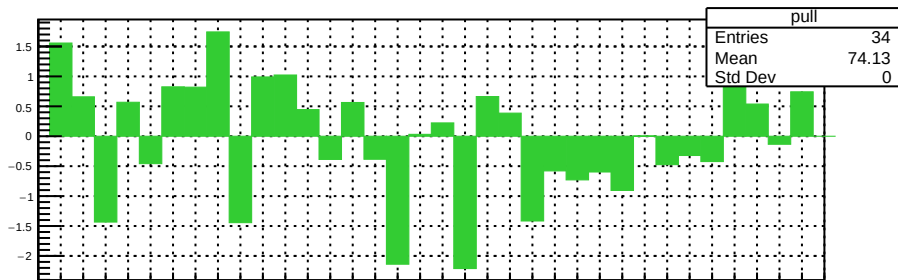
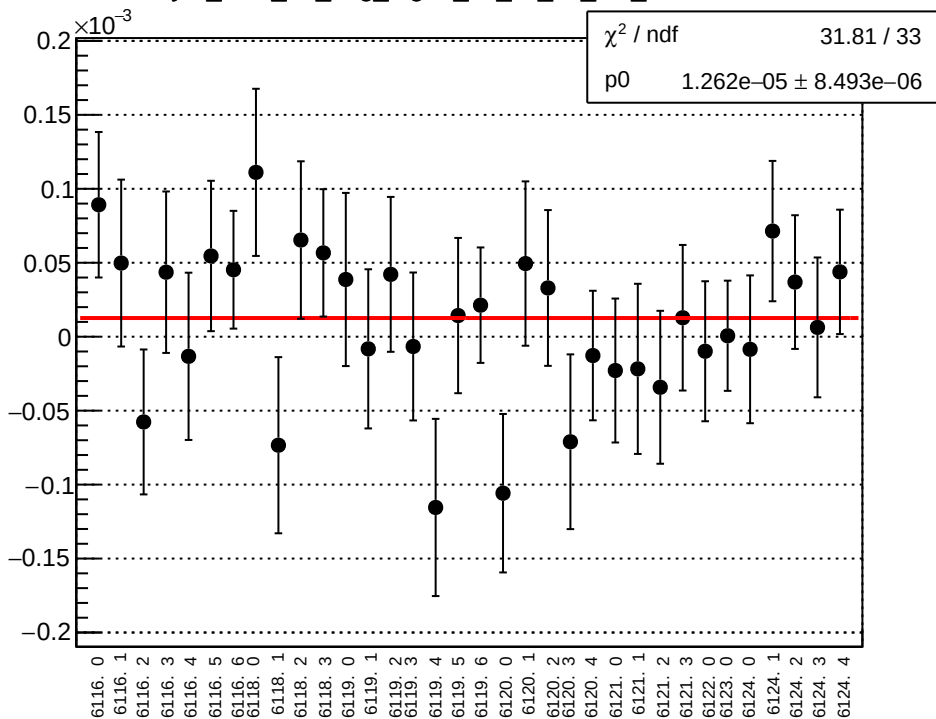
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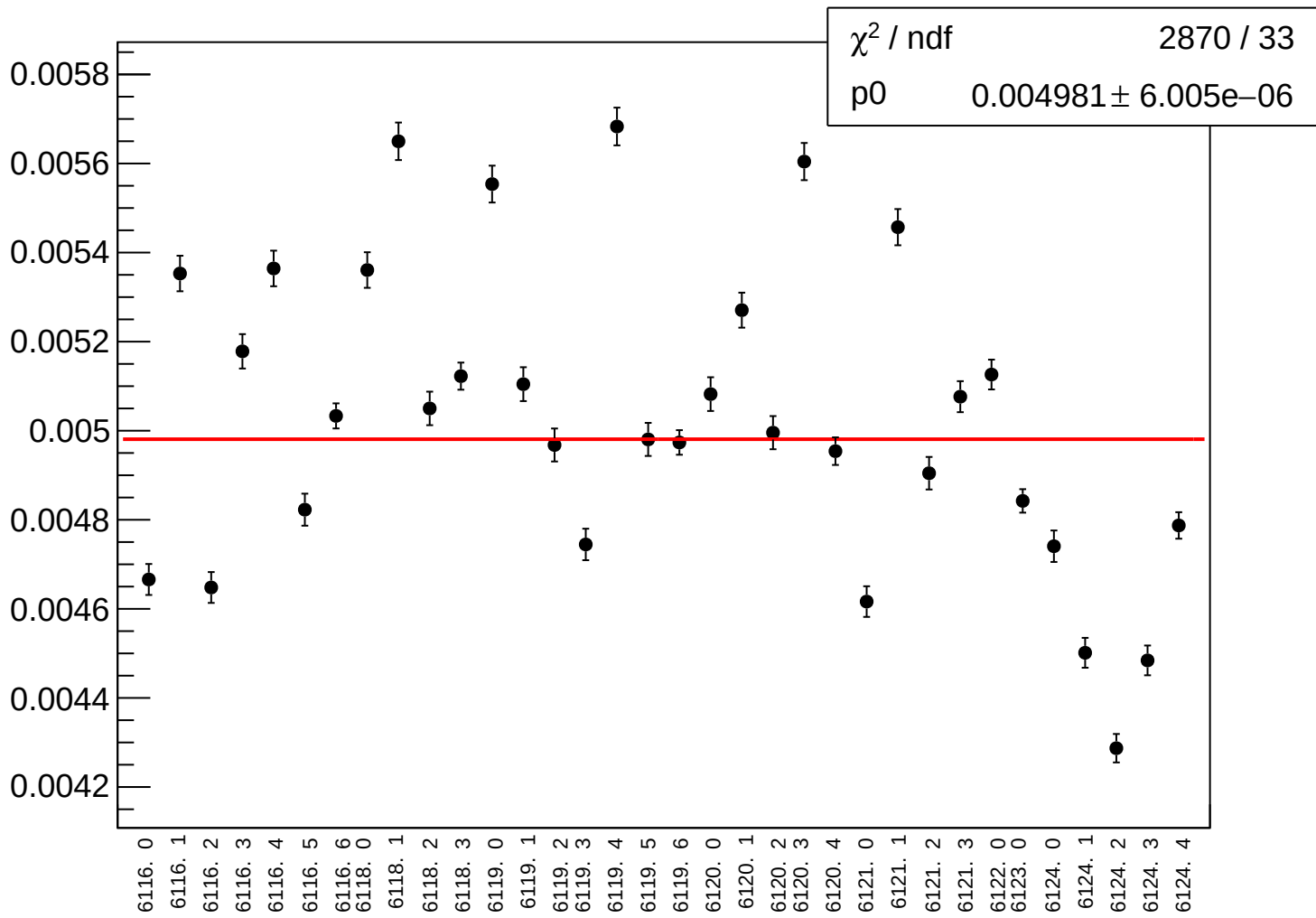
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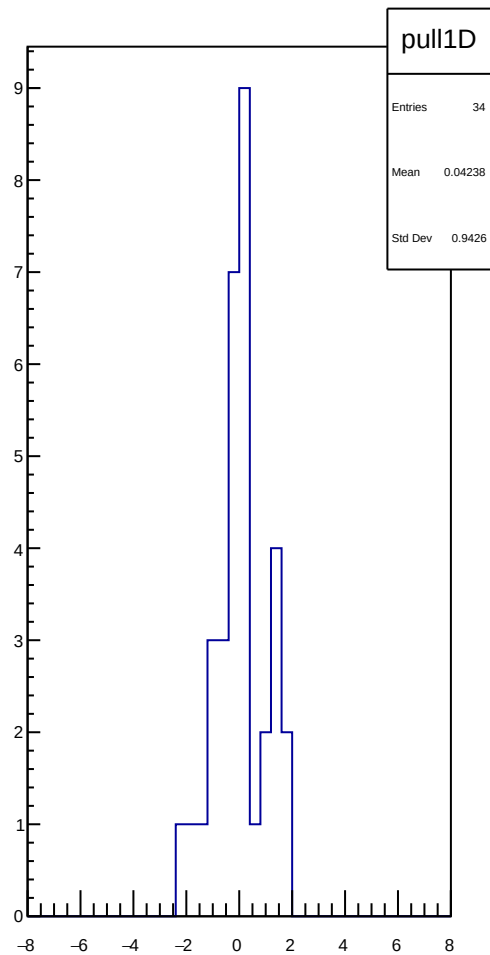
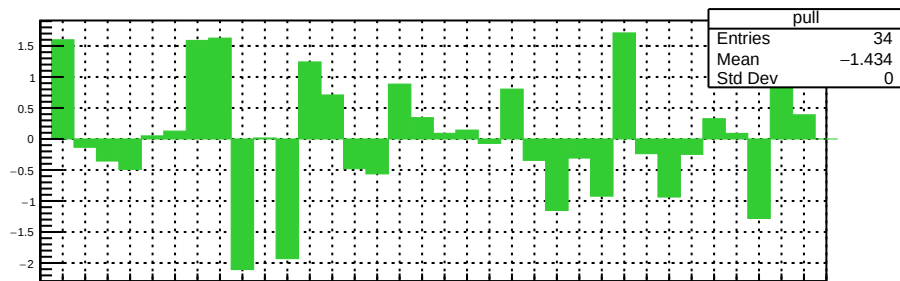
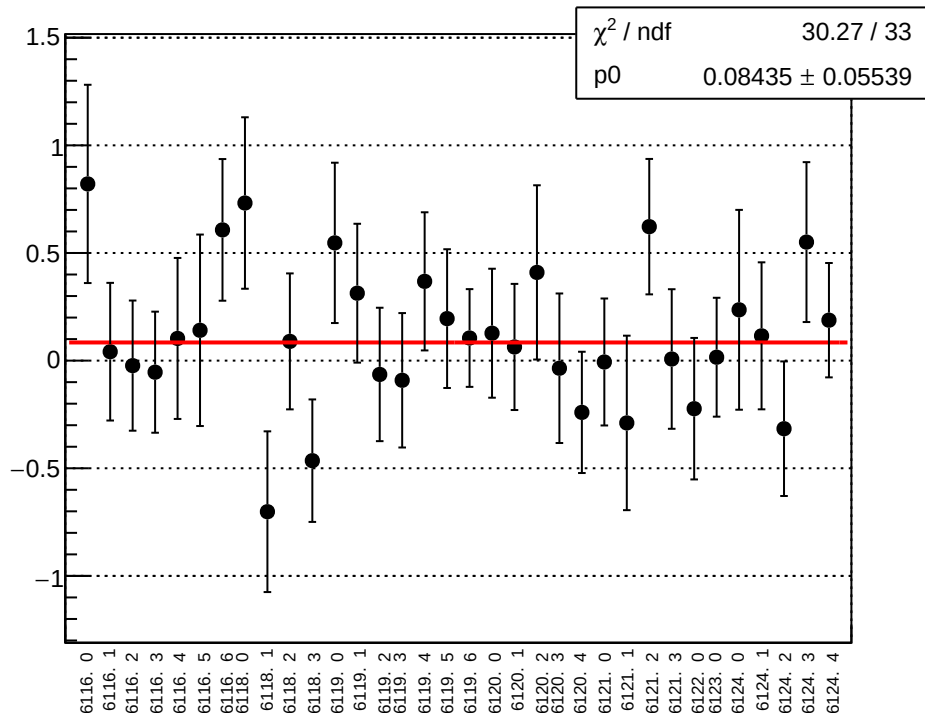
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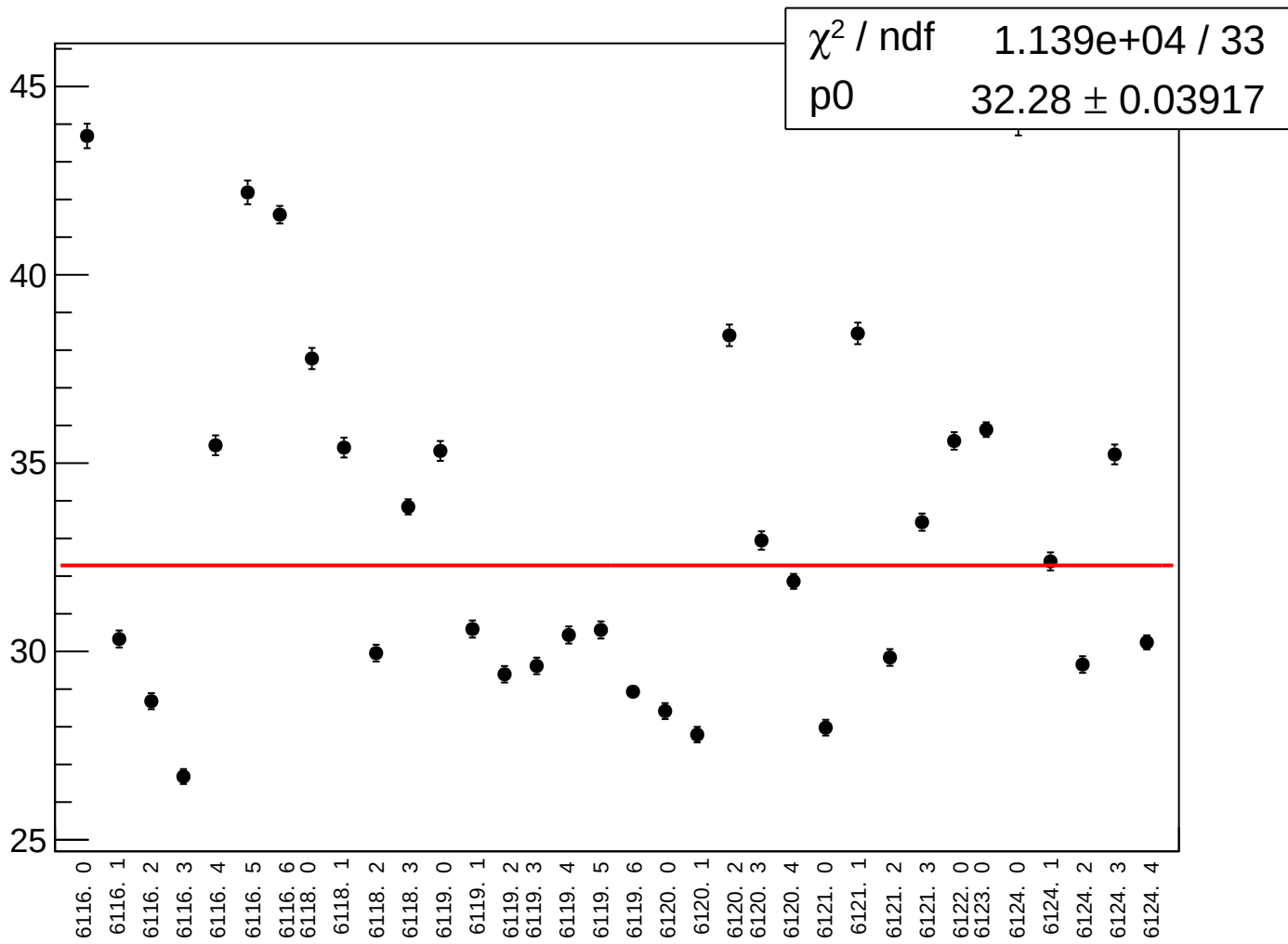
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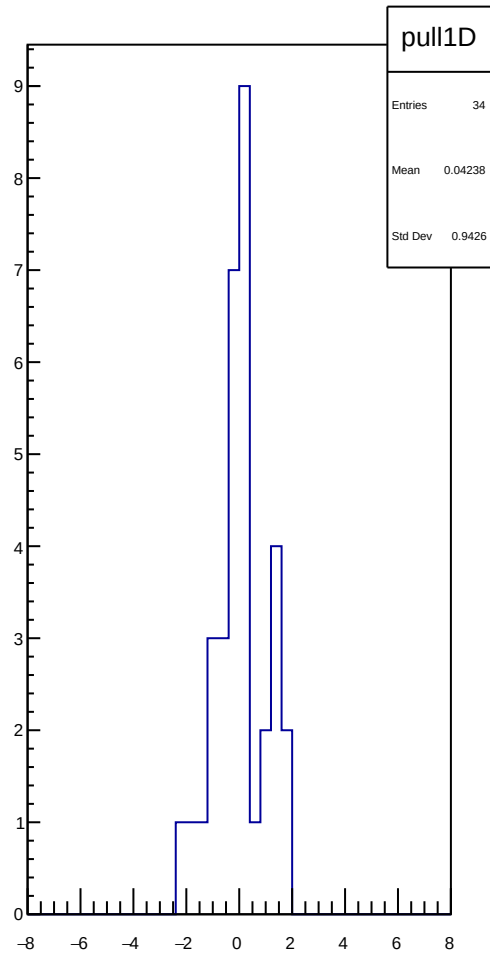
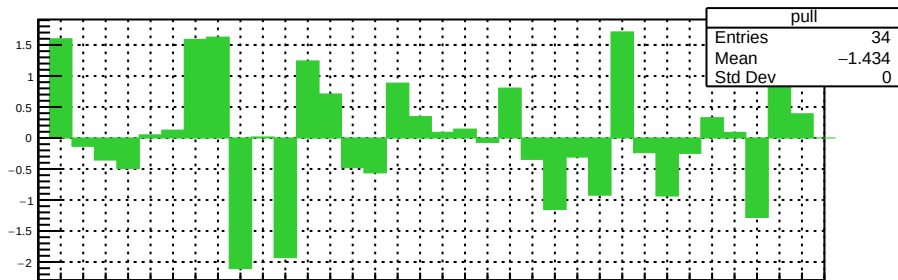
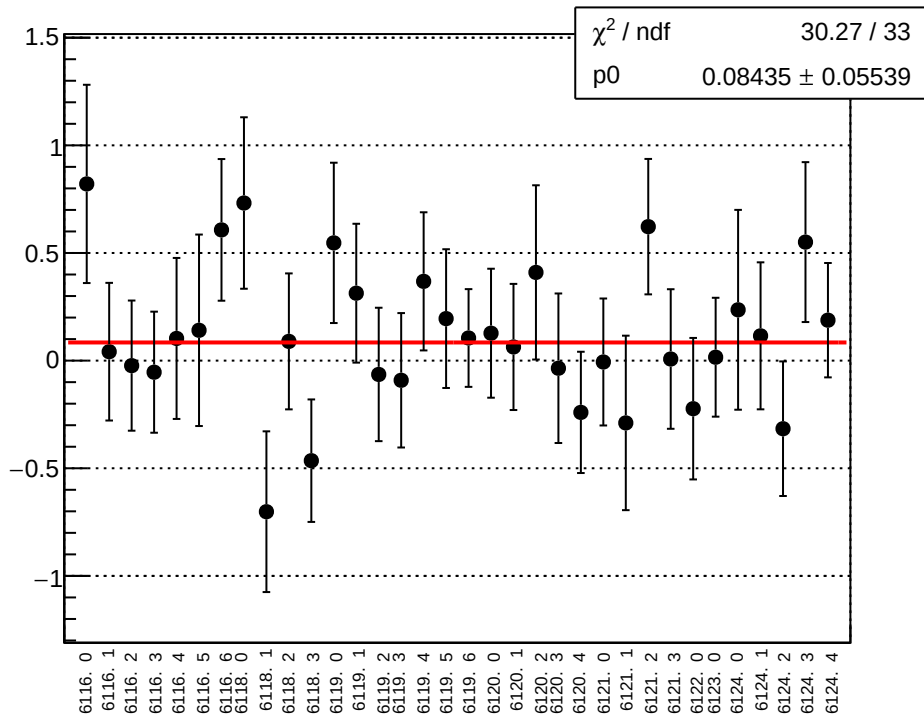
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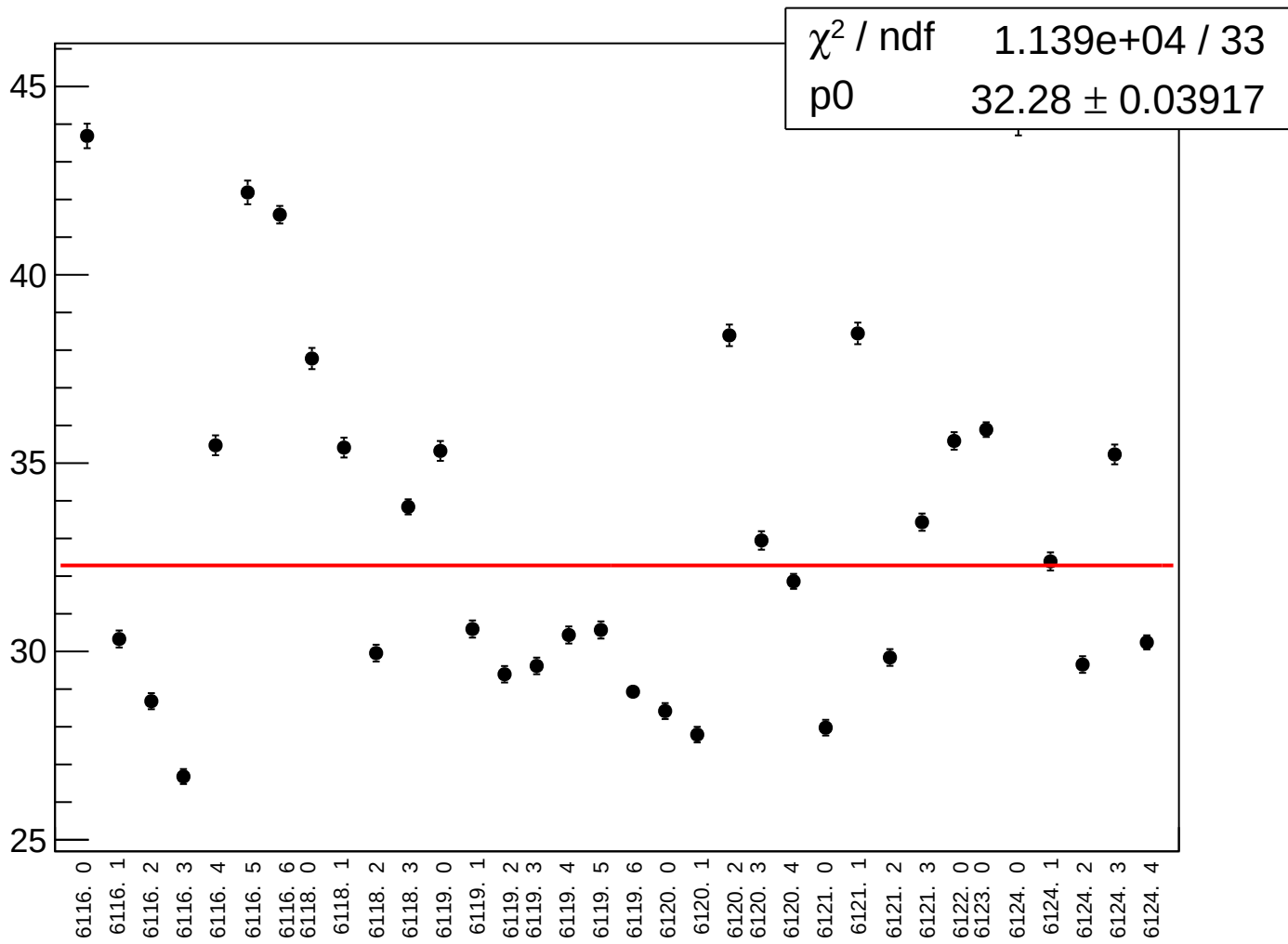
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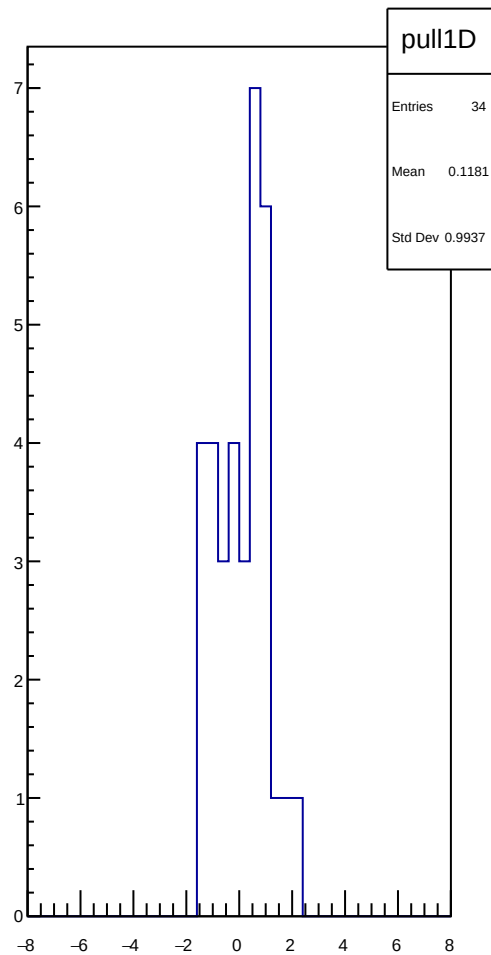
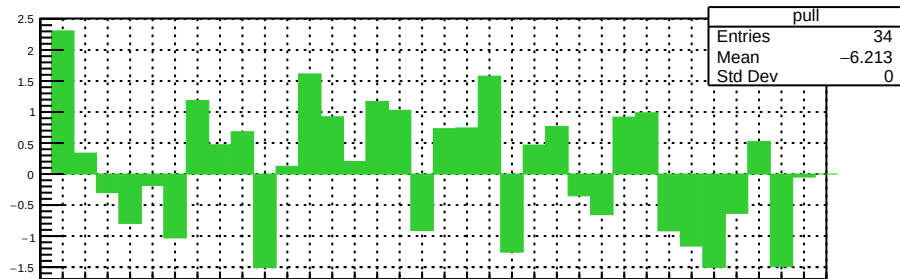
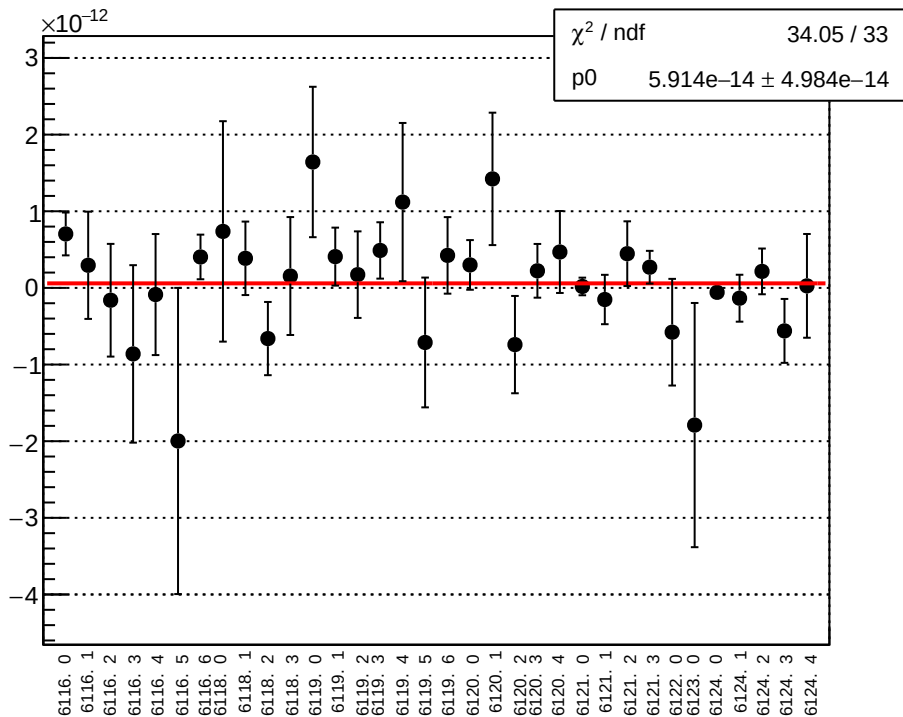
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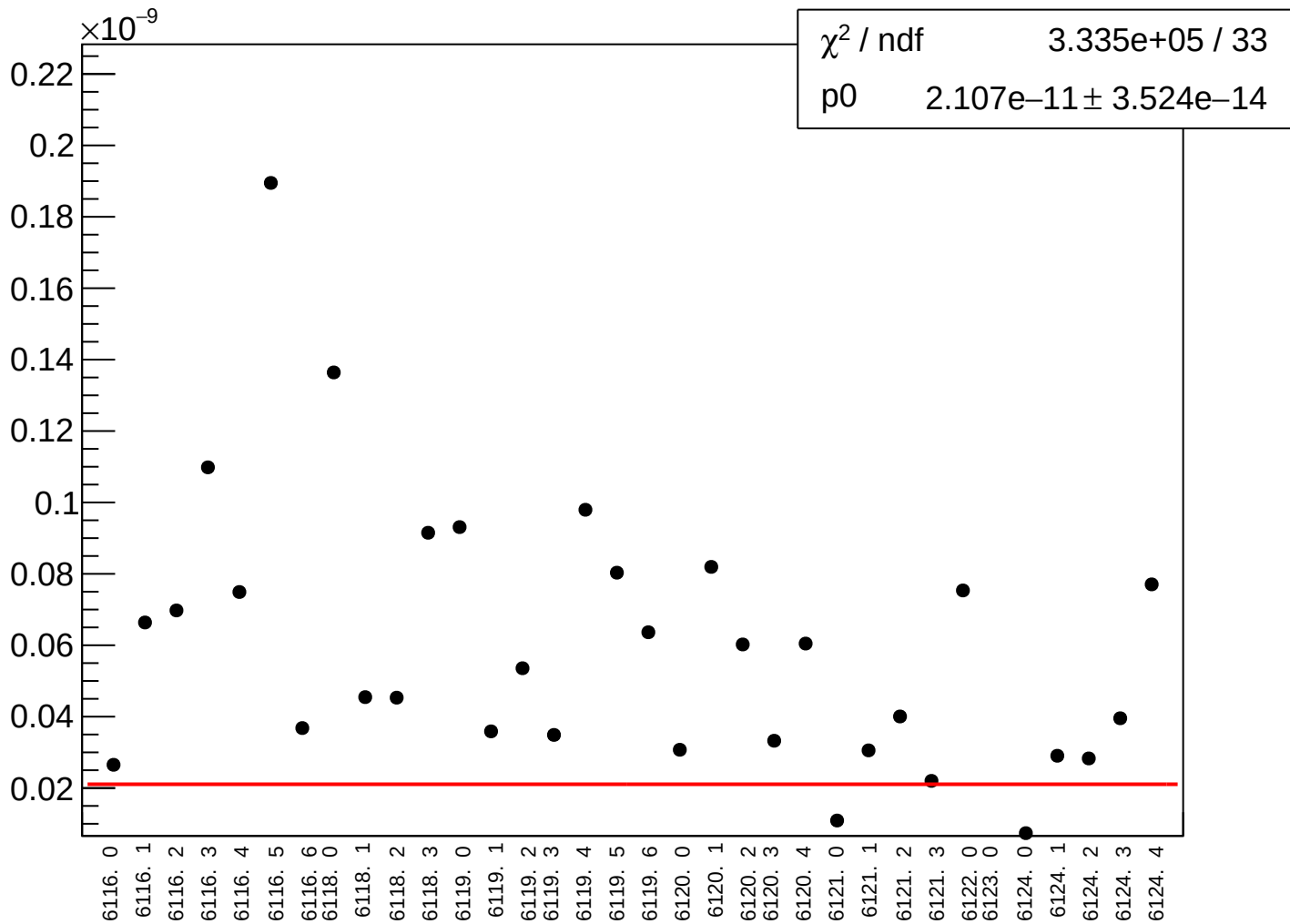
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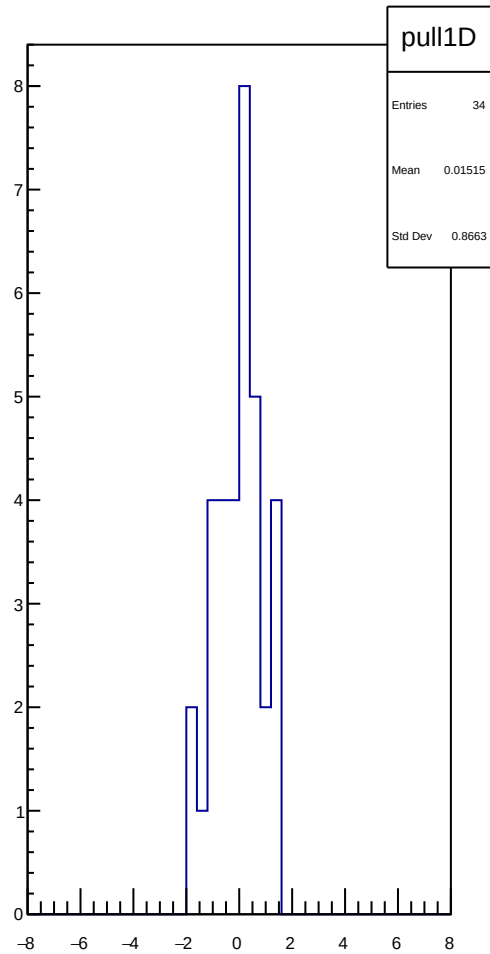
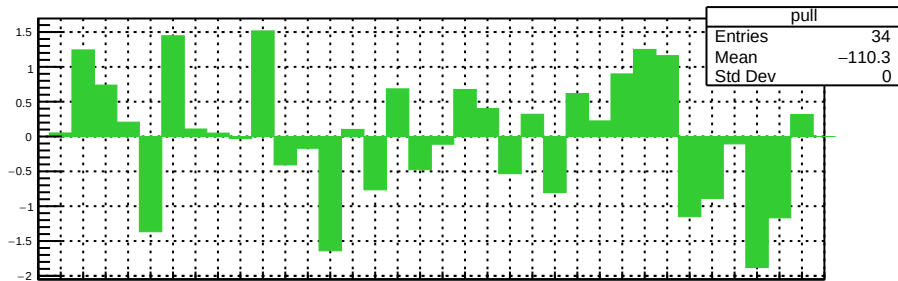
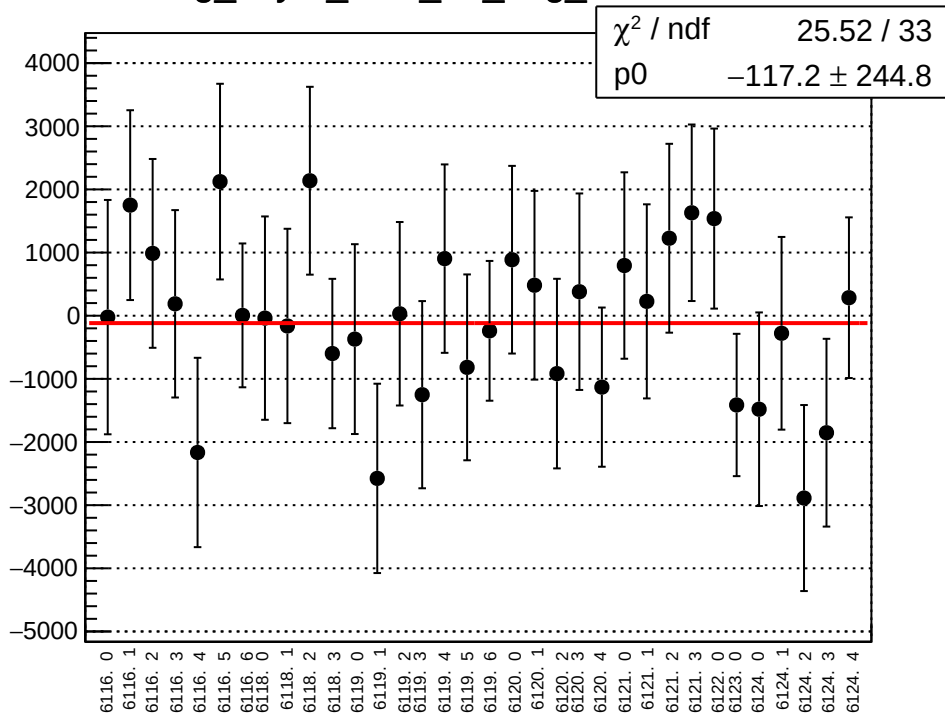
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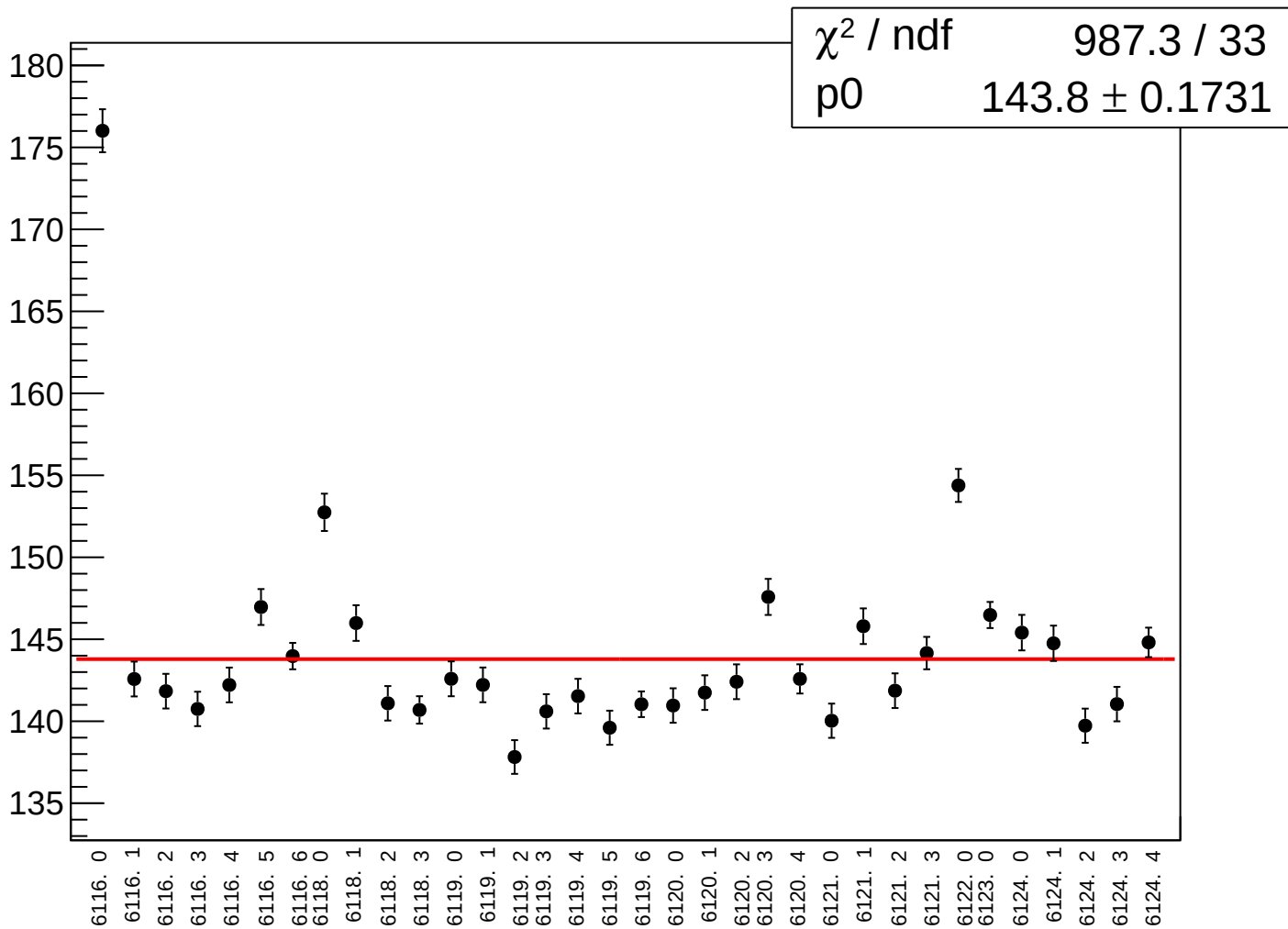
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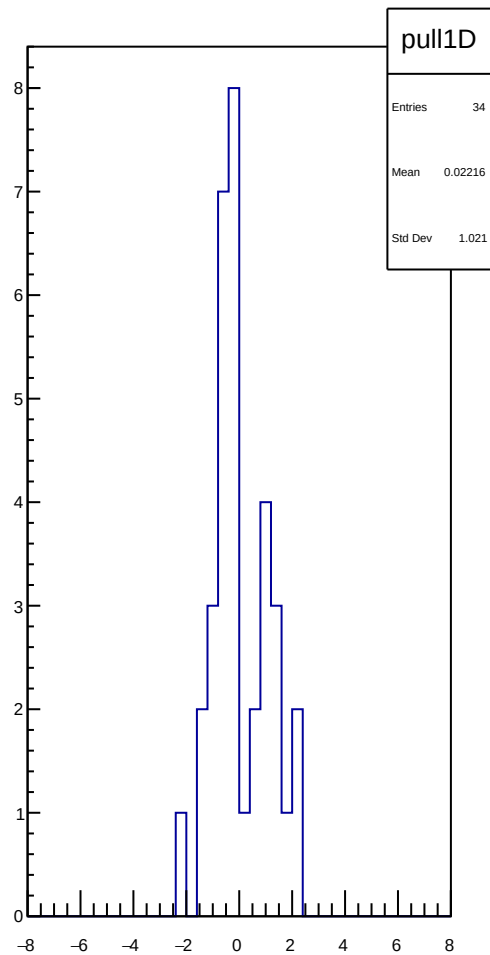
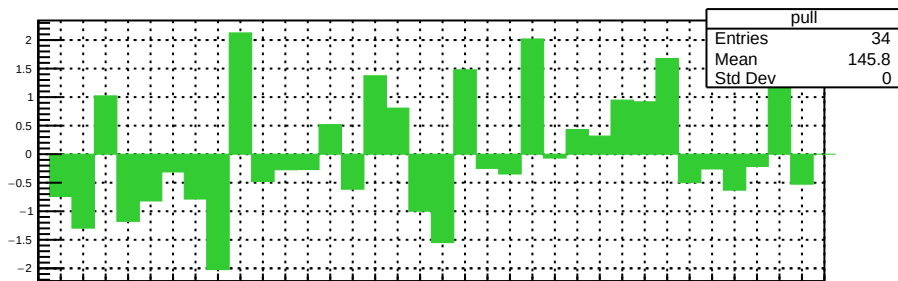
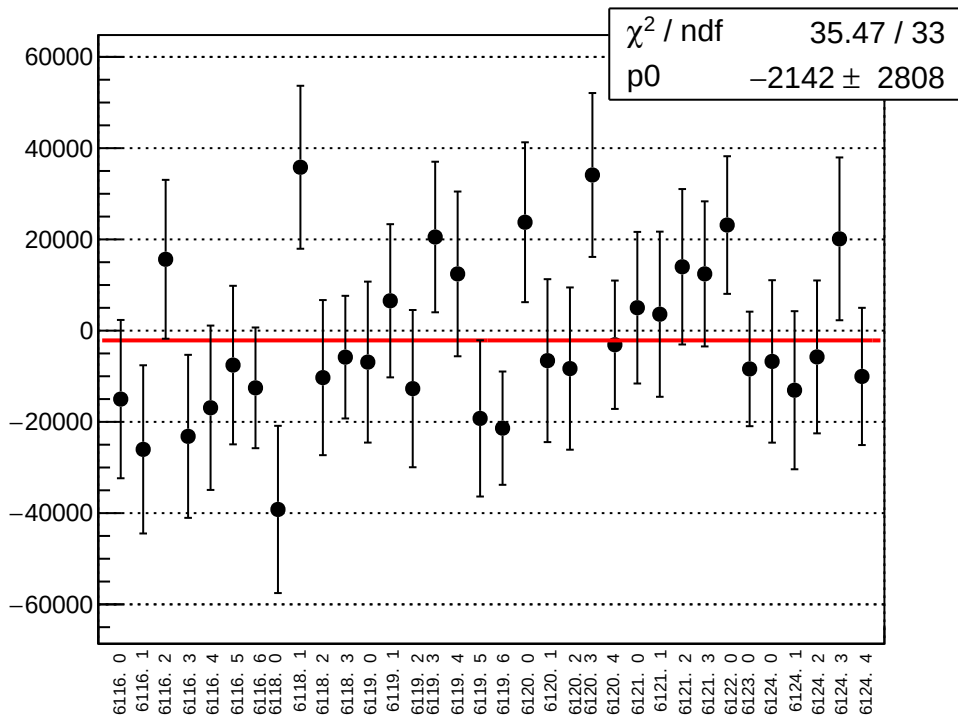
reg_asym_sam_48_avg_mean vs run



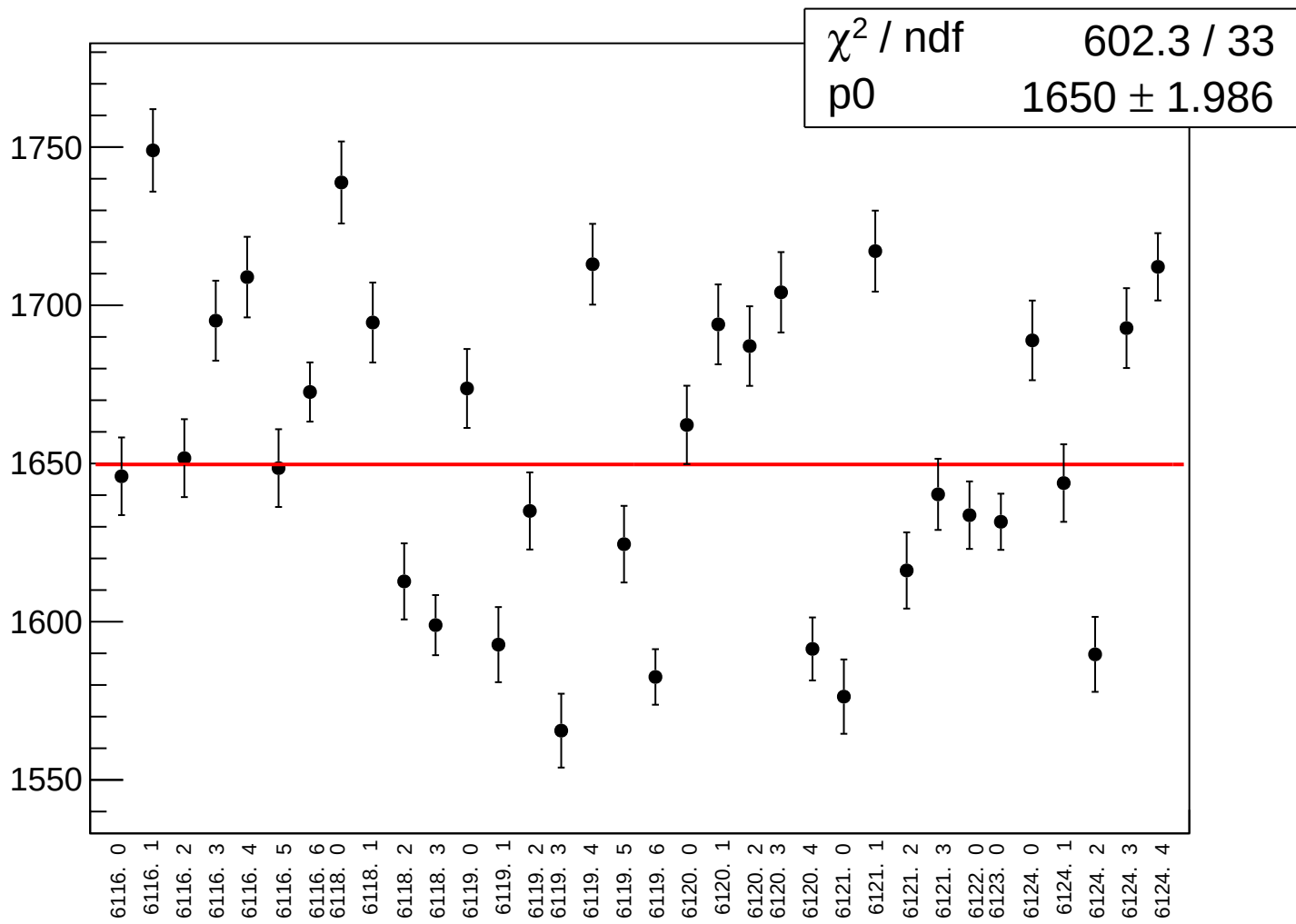
reg_asym_sam_48_avg_rms vs run



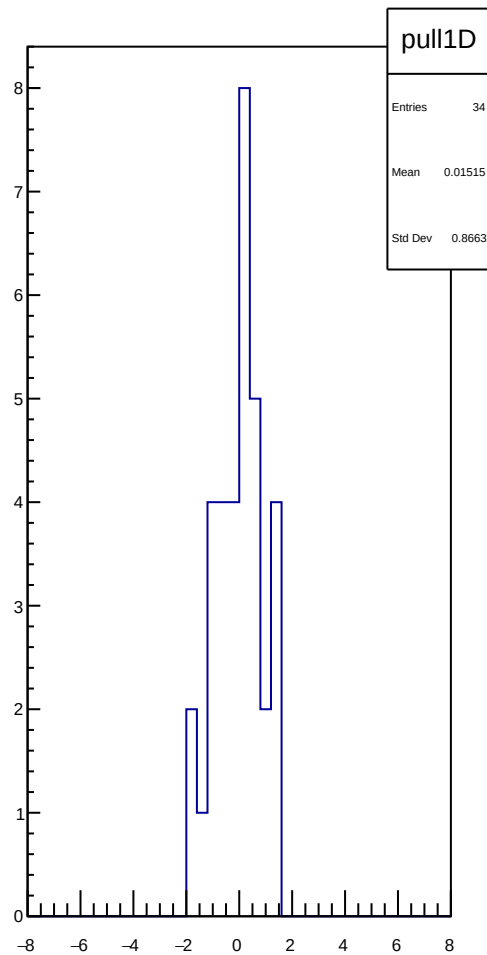
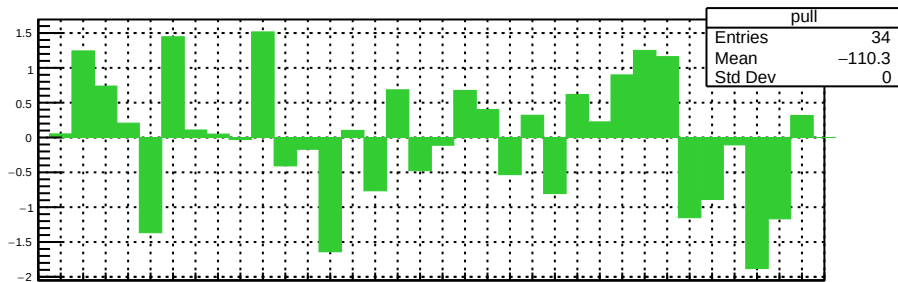
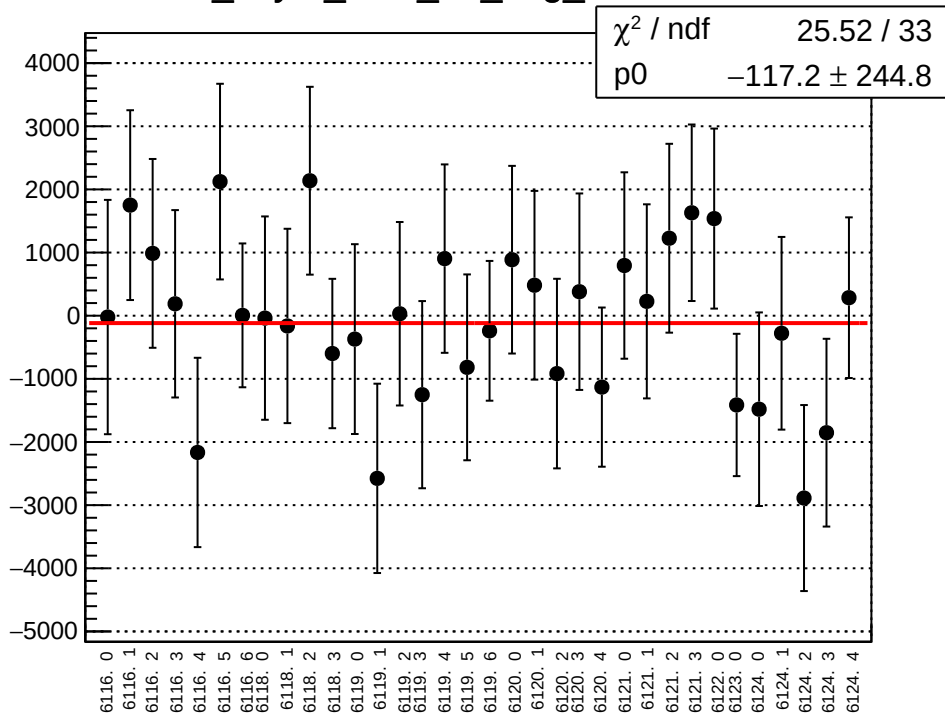
asym_sam_48_avg_reg_correction_mean vs run



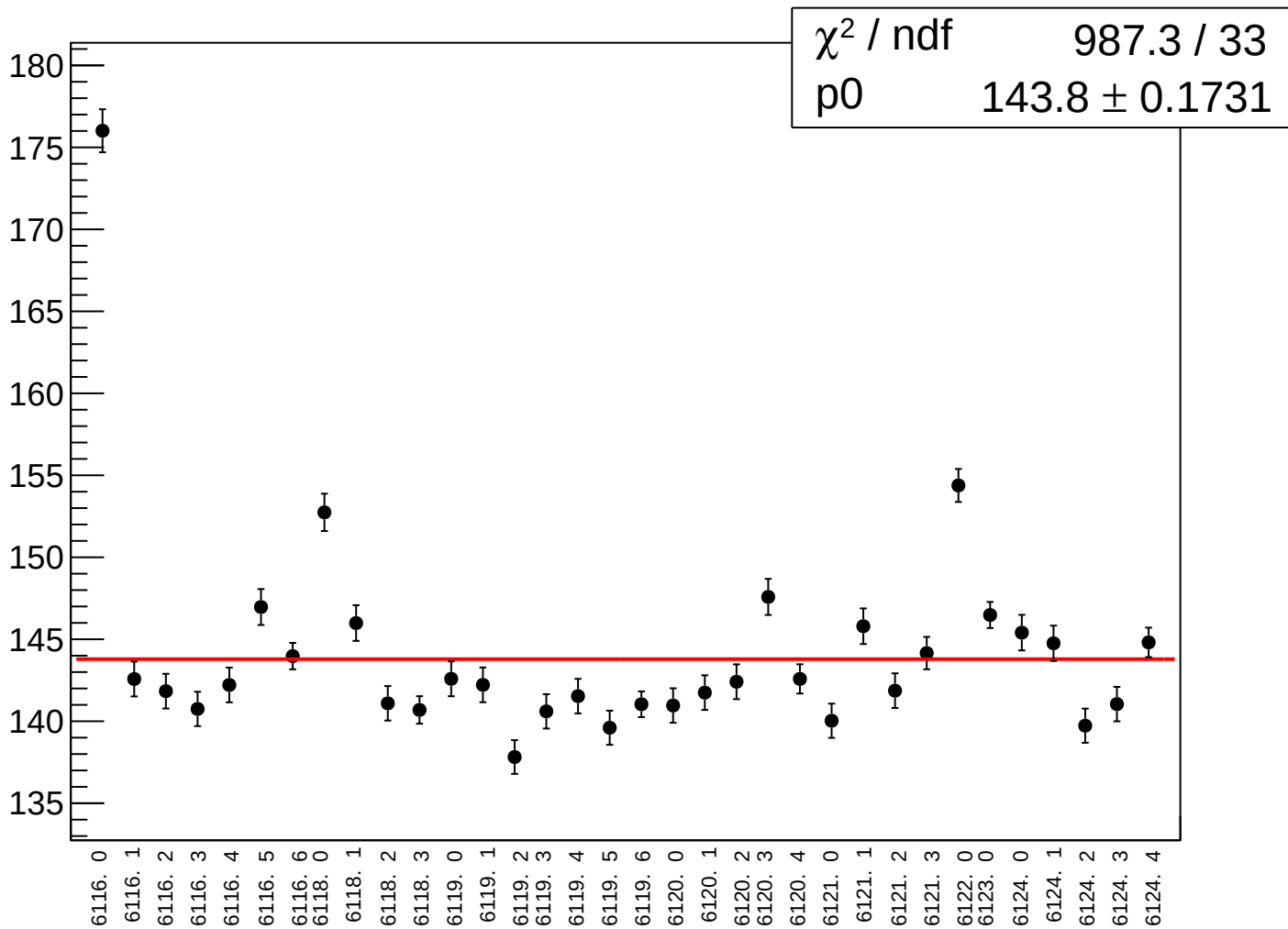
asym_sam_48_avg_reg_correction_rms vs run



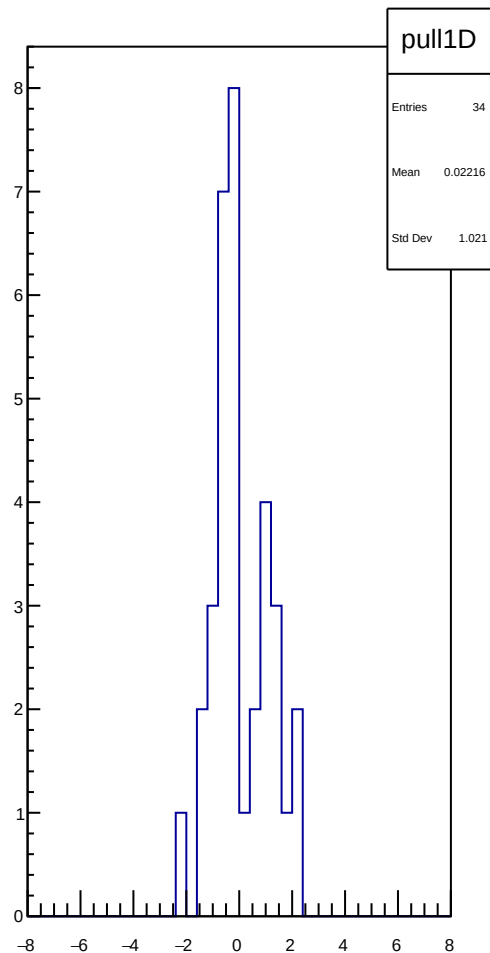
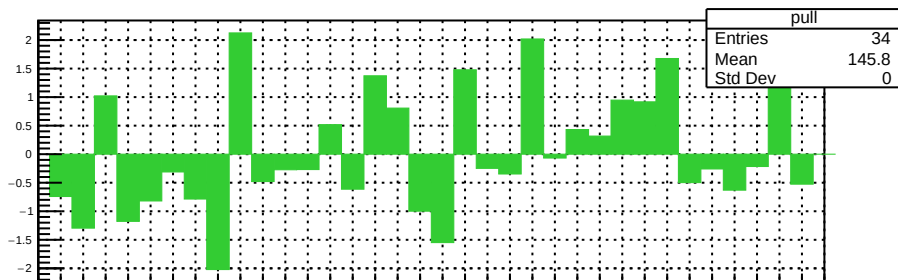
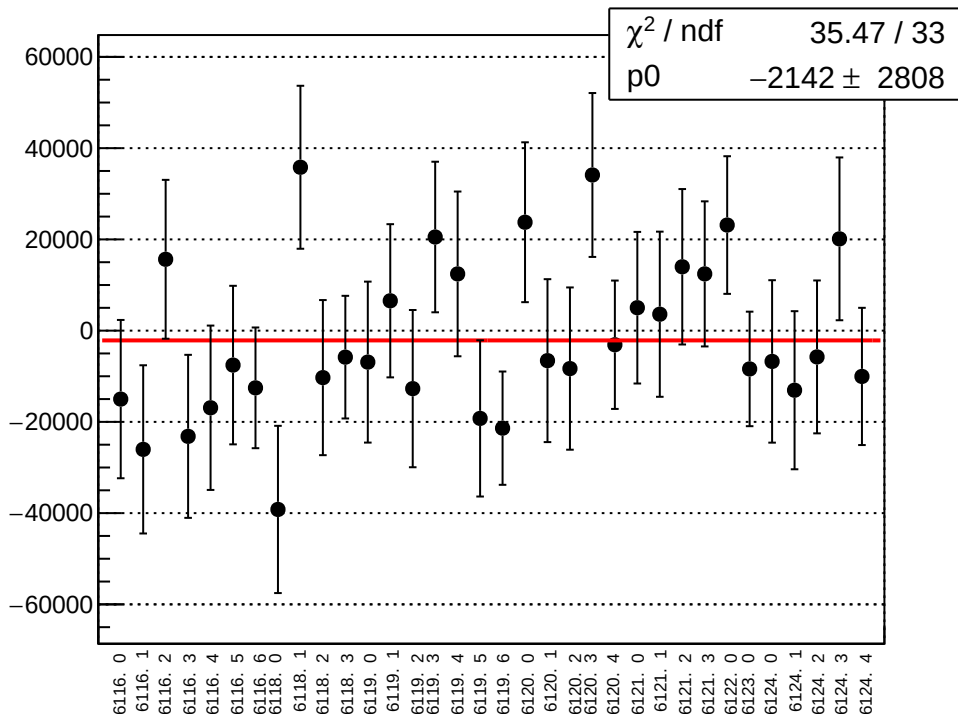
cor_asym_sam_48_avg_mean vs run



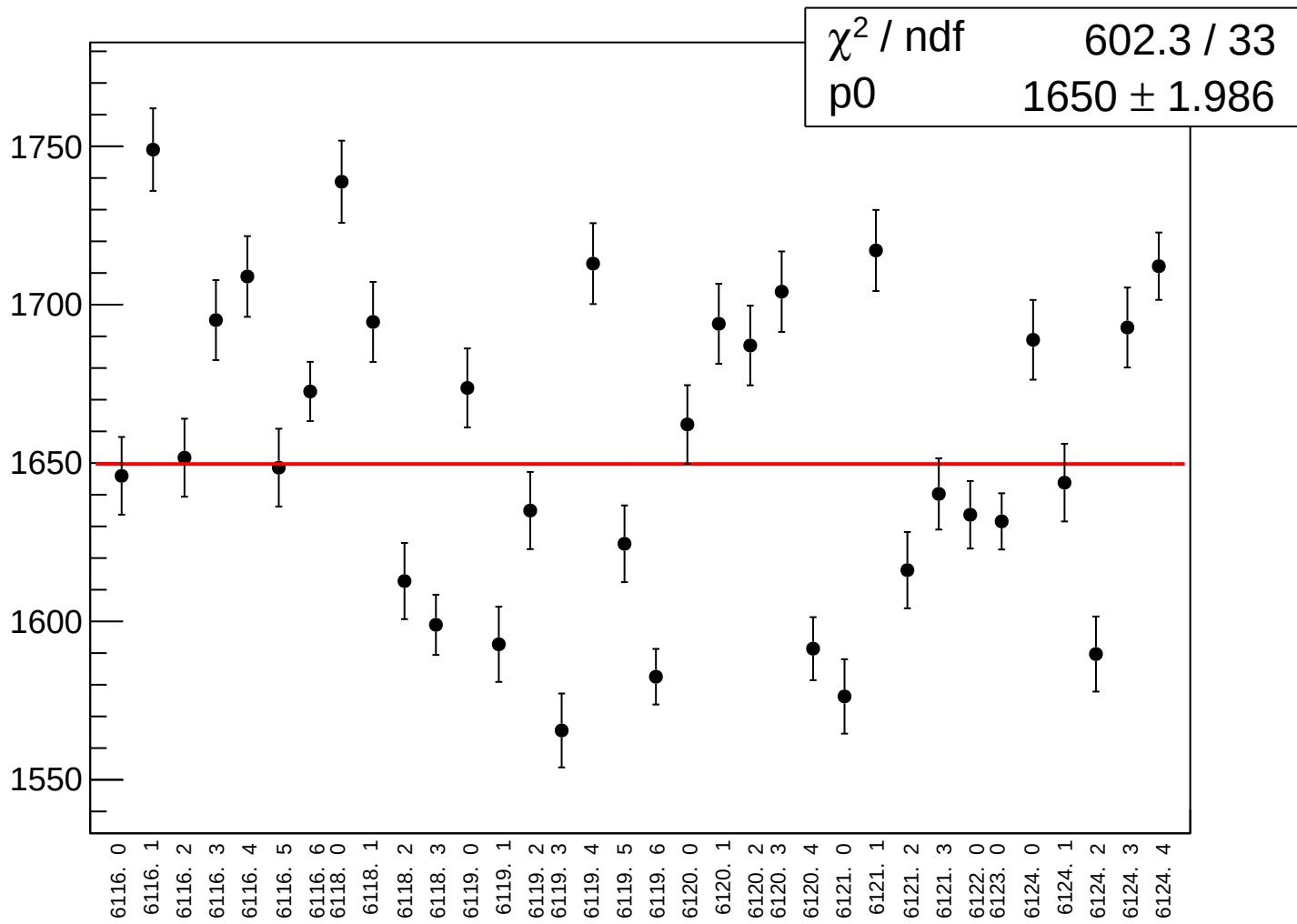
cor_asym_sam_48_avg_rms vs run



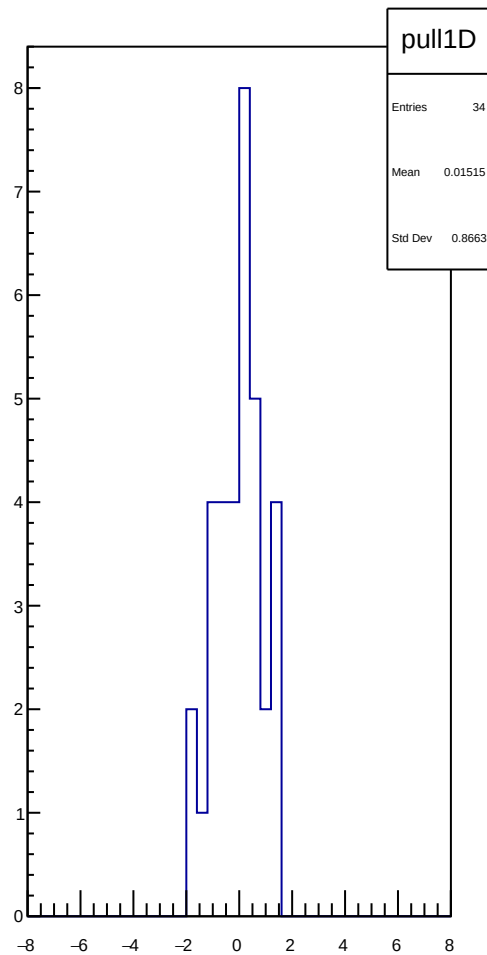
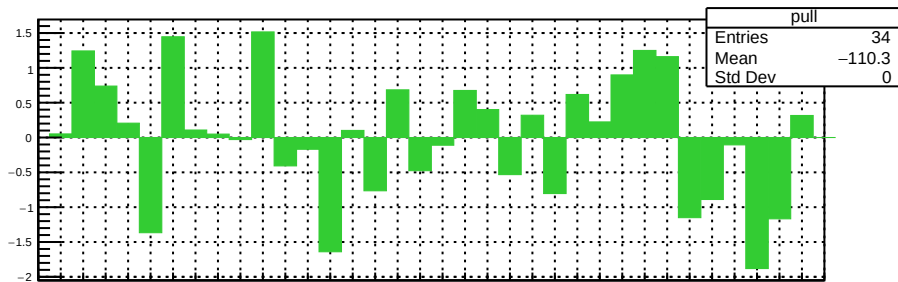
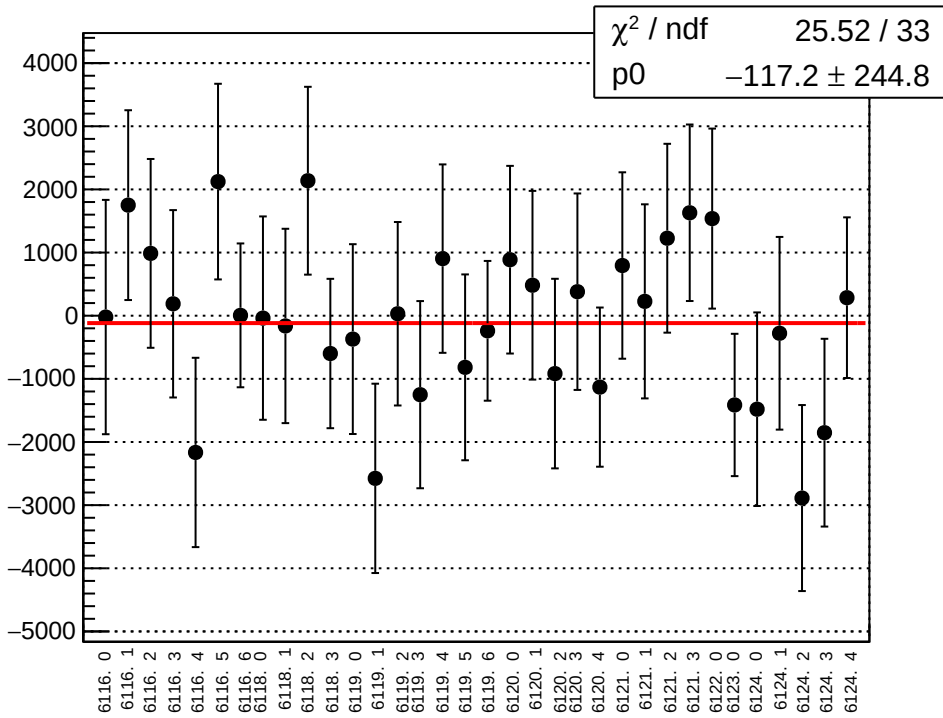
asym_sam_48_avg_cor_correction_mean vs run



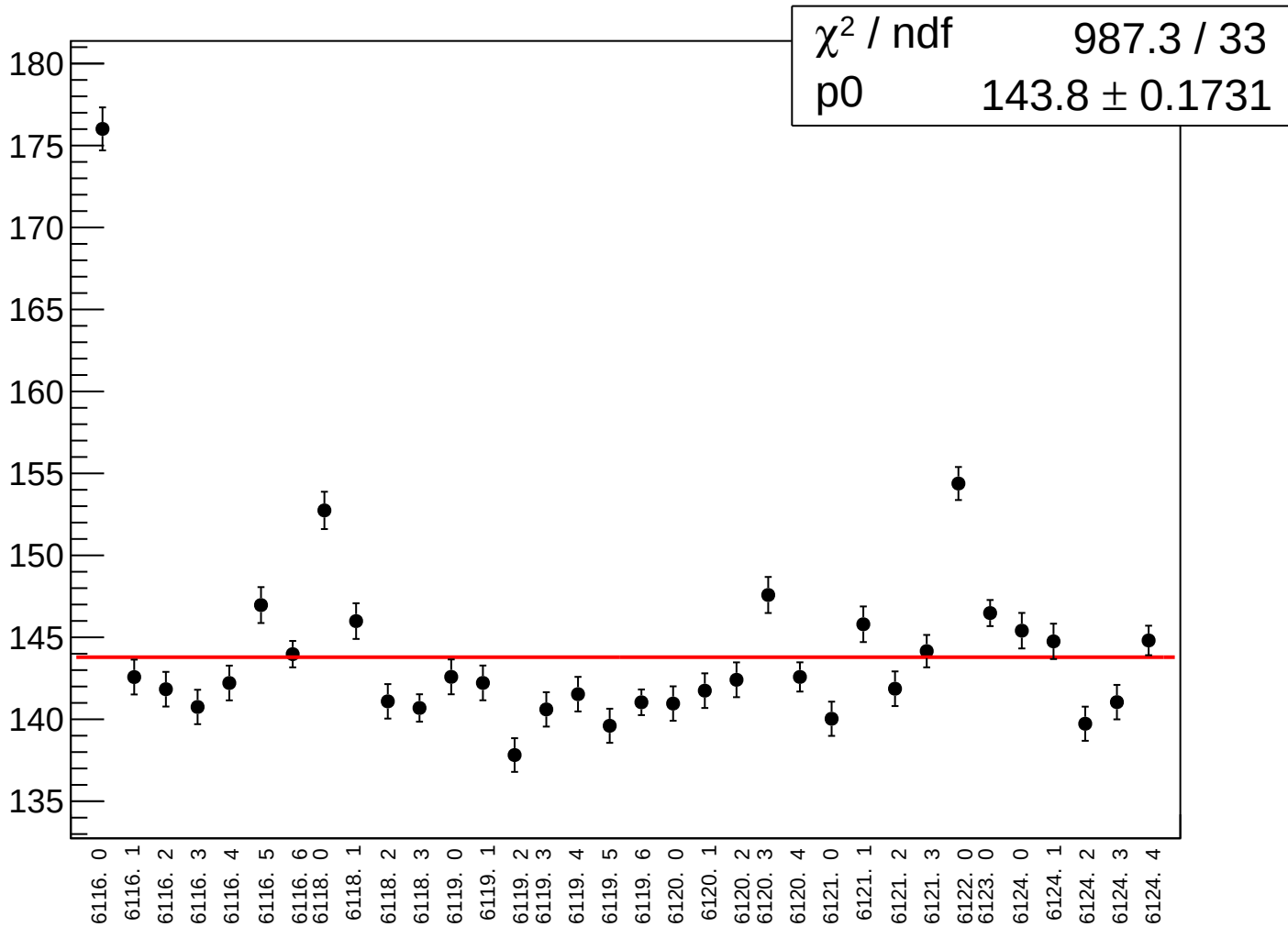
asym_sam_48_avg_cor_correction_rms vs run



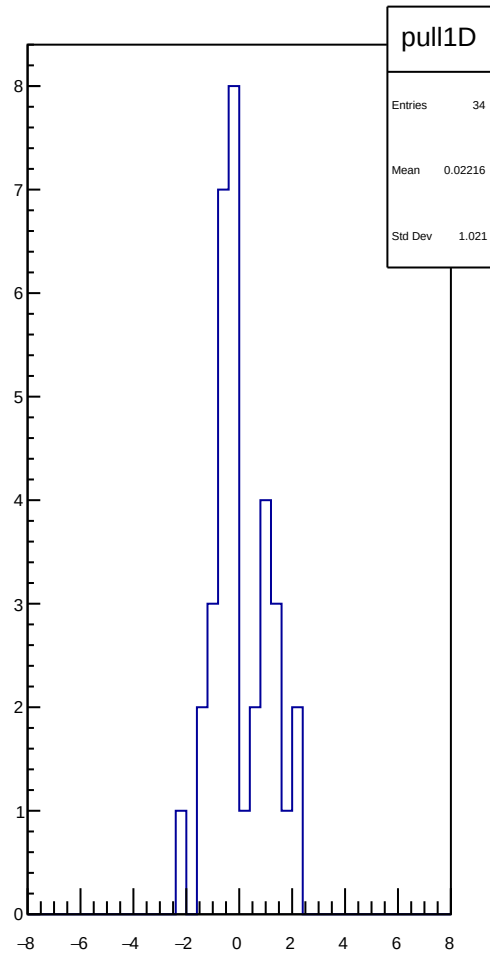
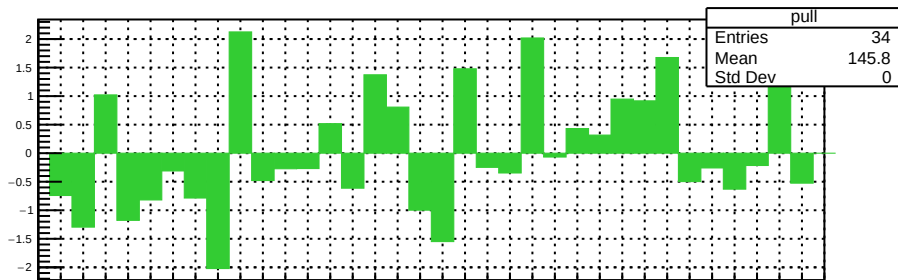
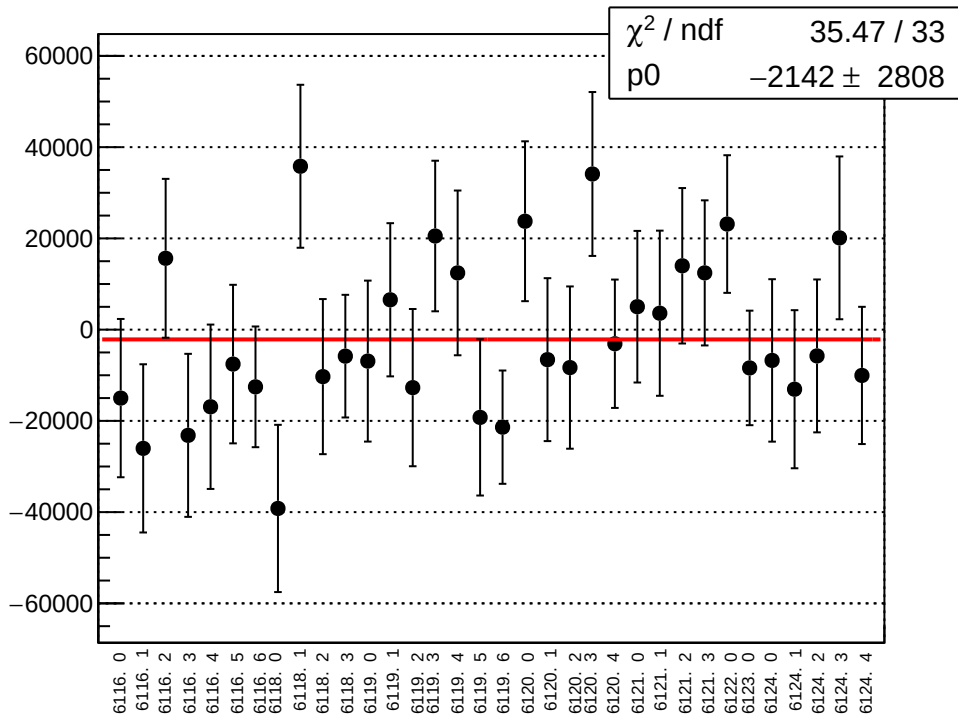
eigen_cor_asym_sam_48_avg_mean vs run



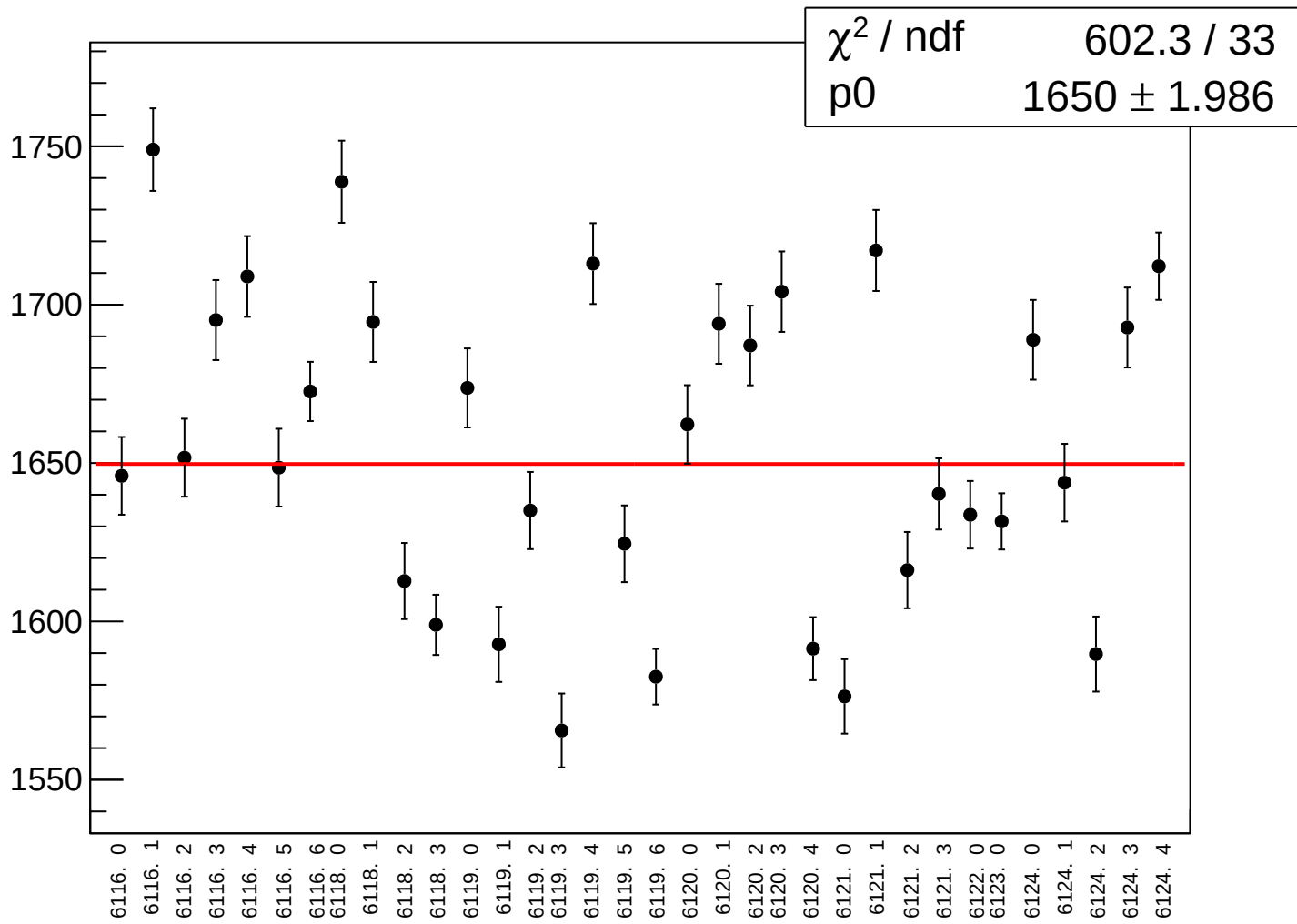
eigen_cor_asym_sam_48_avg_rms vs run



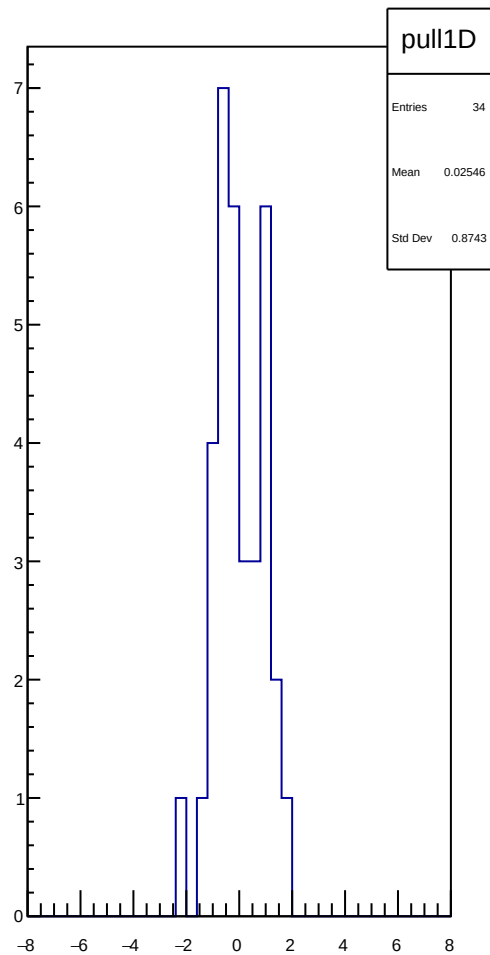
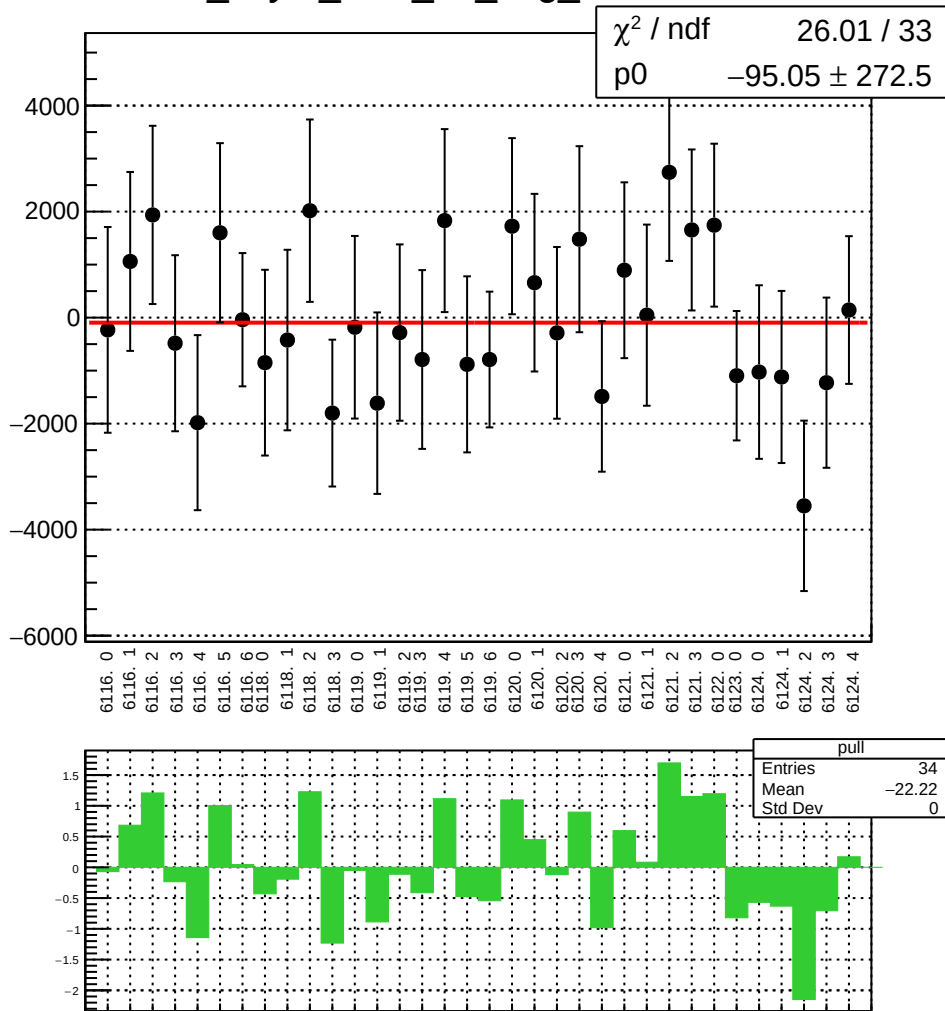
asym_sam_48_avg_eigen_cor_correction_mean vs run



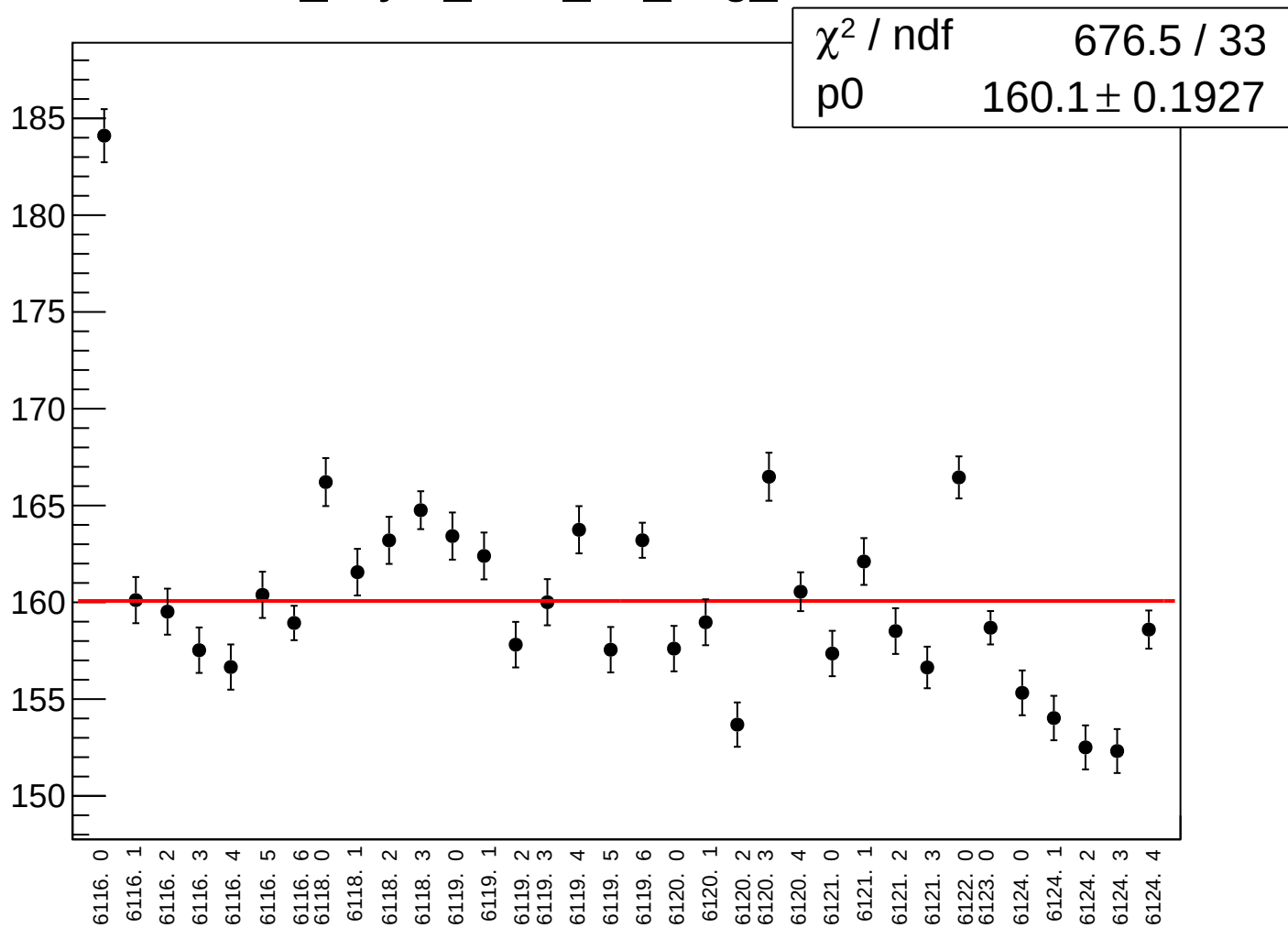
asym_sam_48_avg_eigen_cor_correction_rms vs run



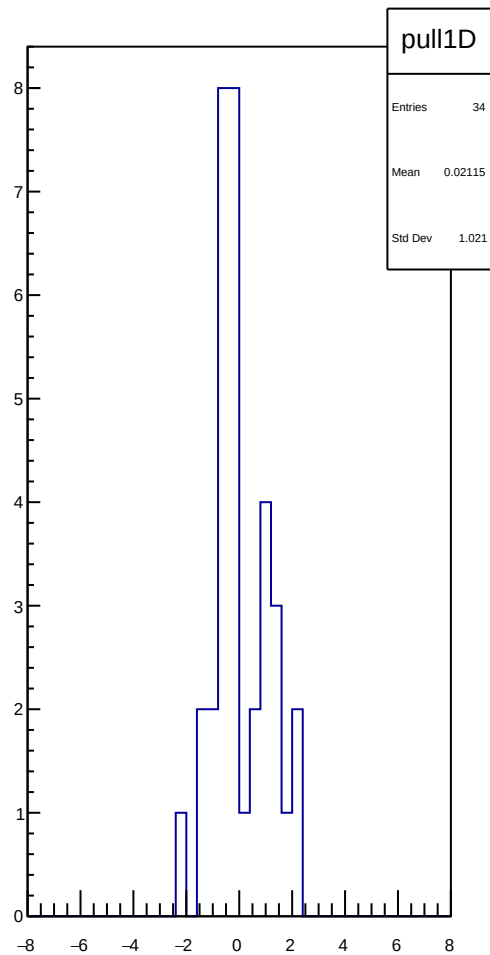
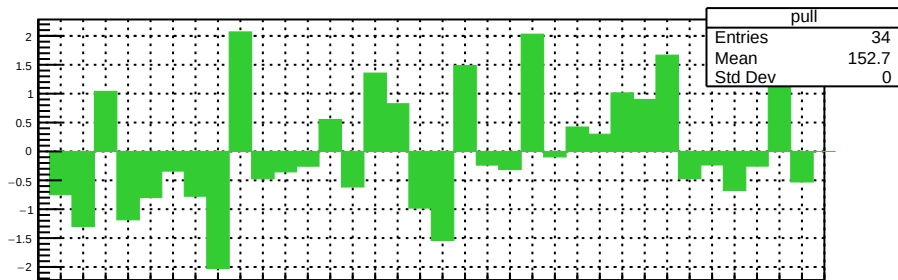
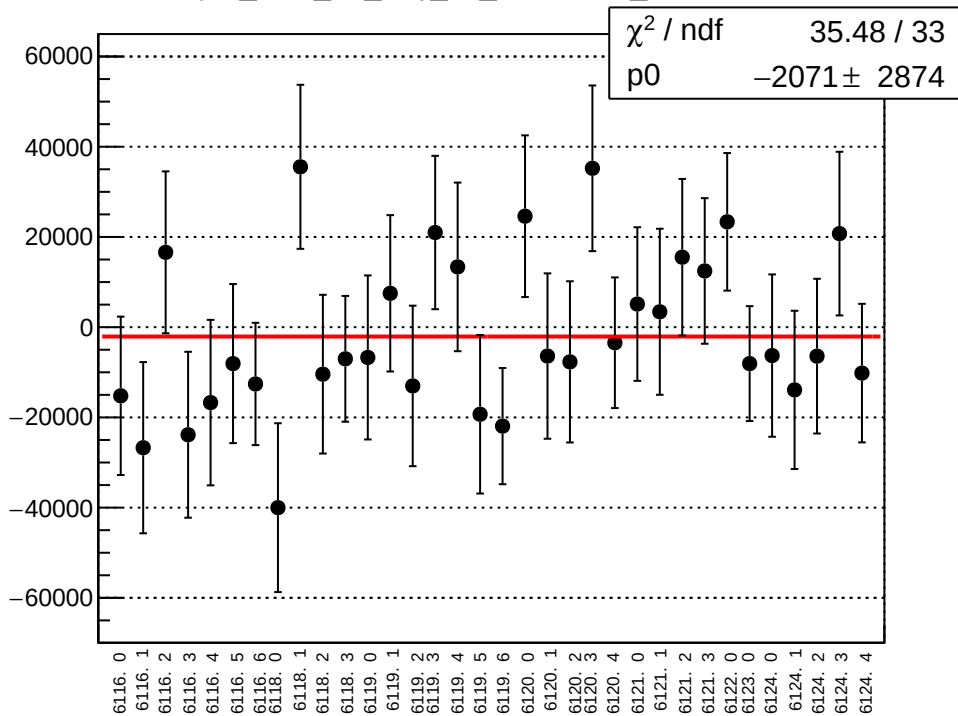
dit_asym_sam_48_avg_mean vs run



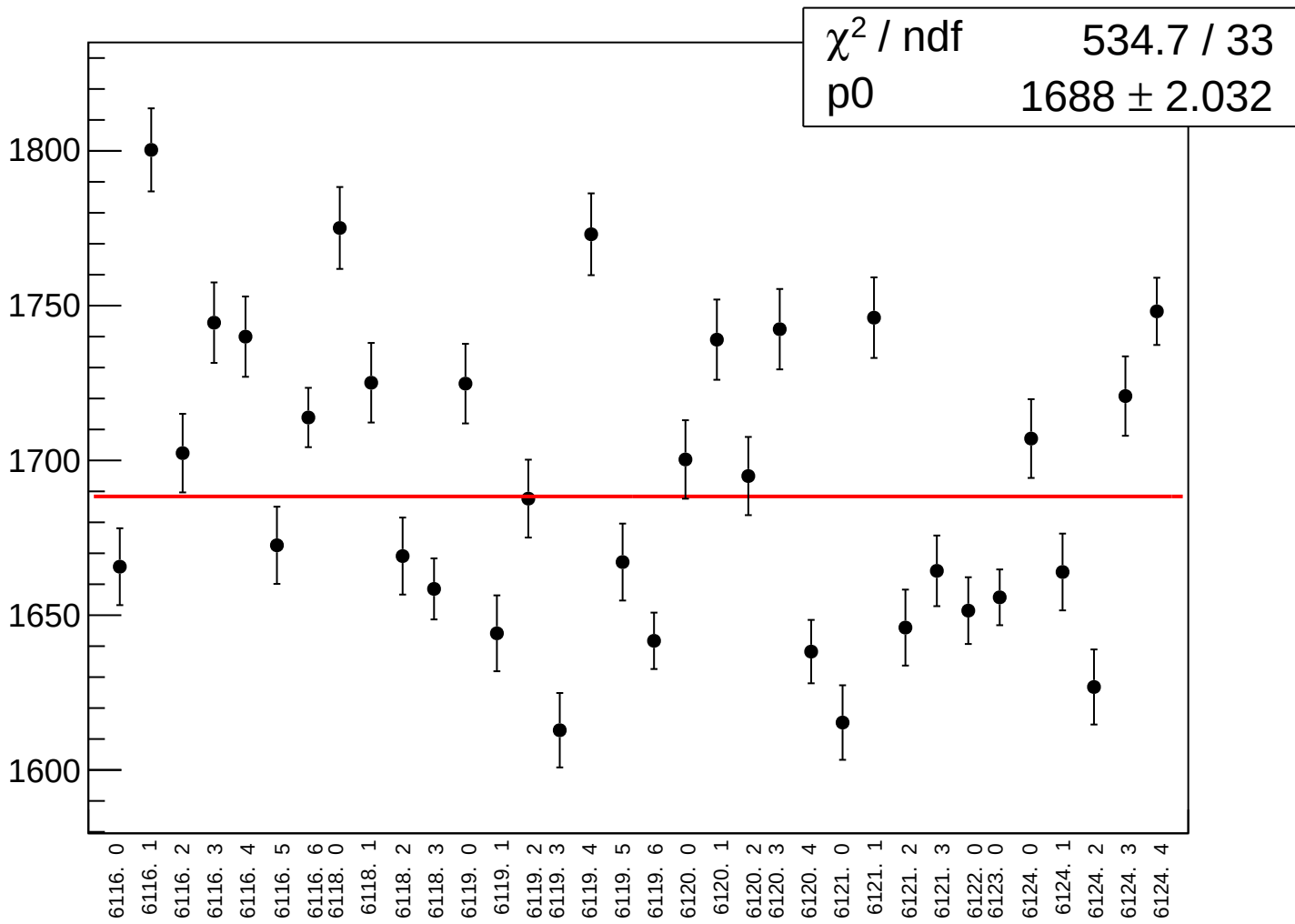
dit_asym_sam_48_avg_rms vs run



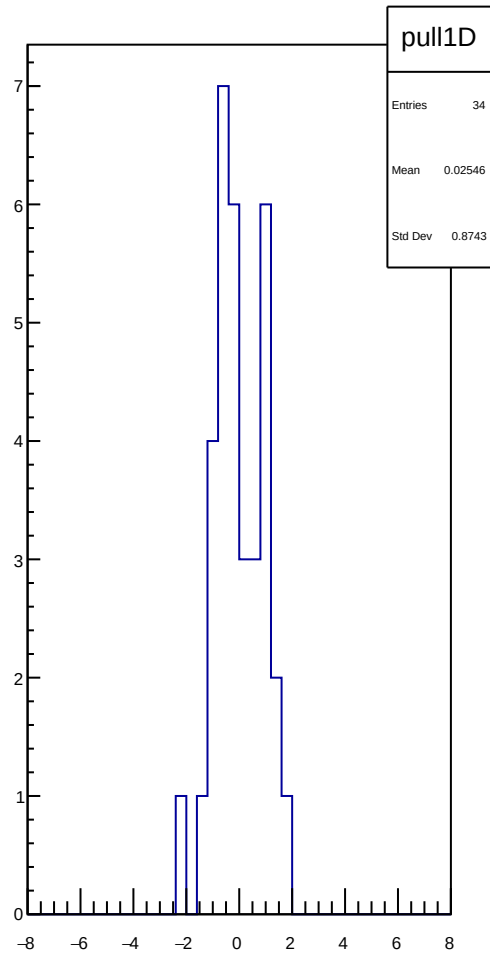
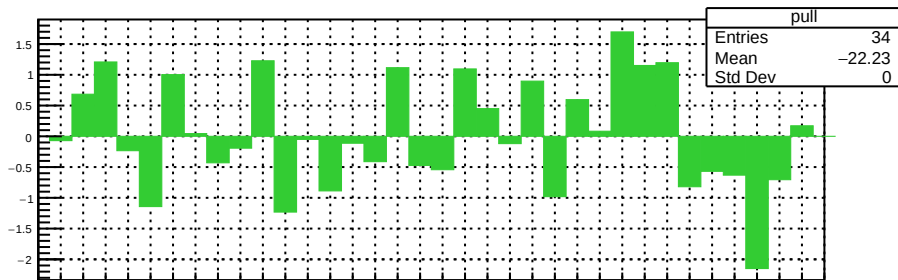
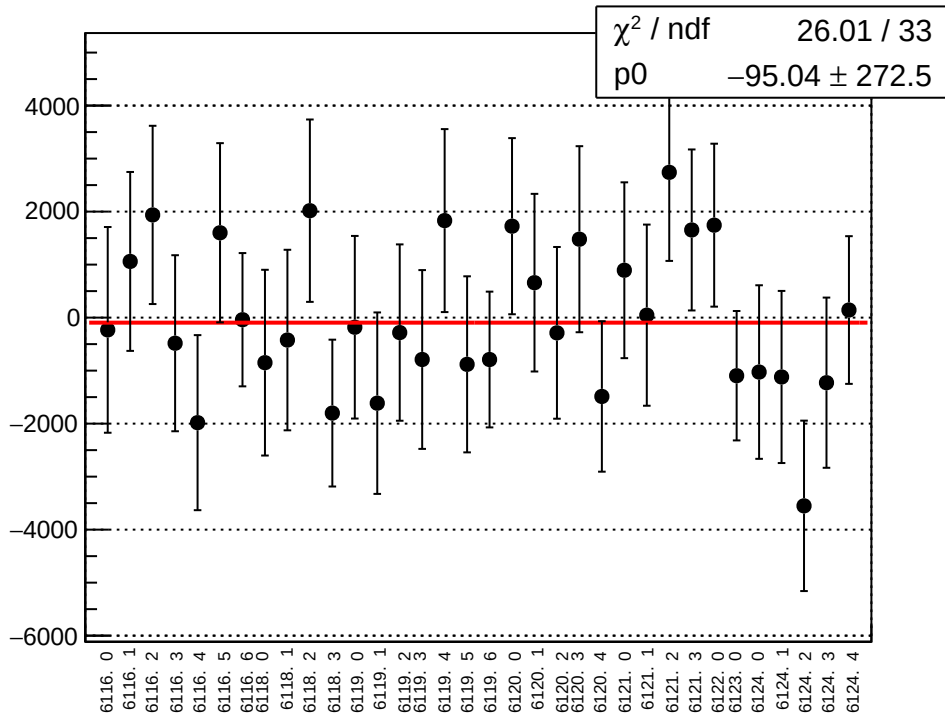
asym_sam_48_avg_dit_correction_mean vs run



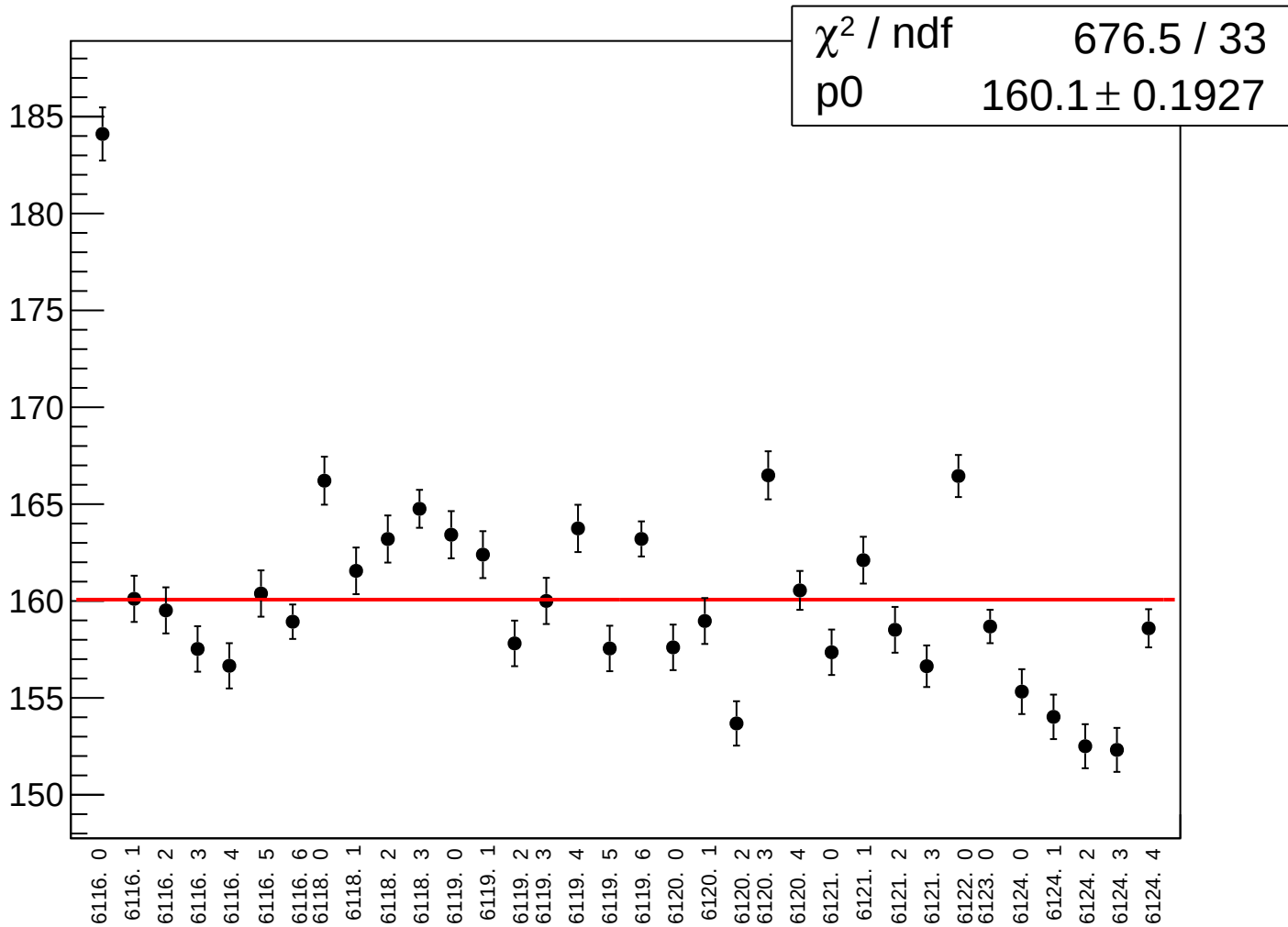
asym_sam_48_avg_dit_correction_rms vs run



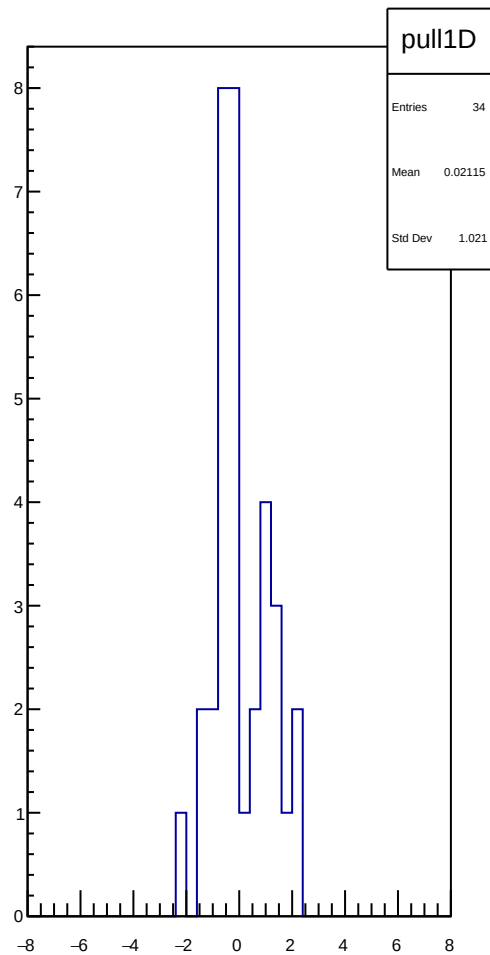
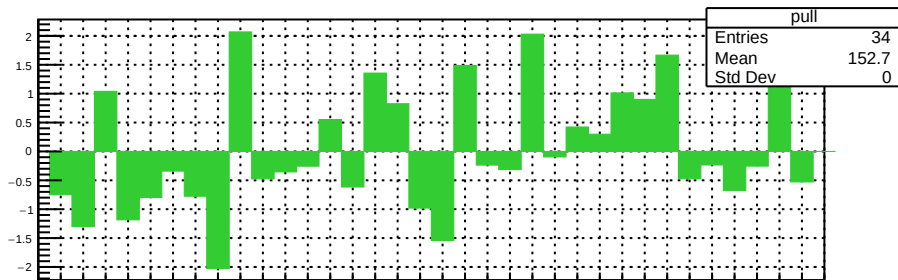
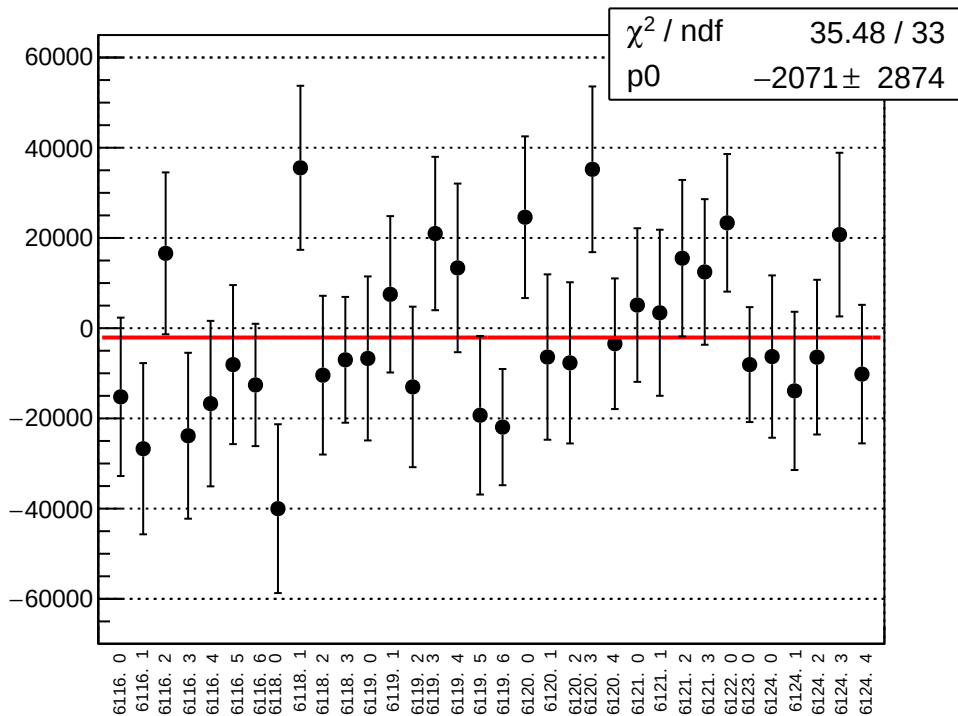
eigen_dit_asym_sam_48_avg_mean vs run



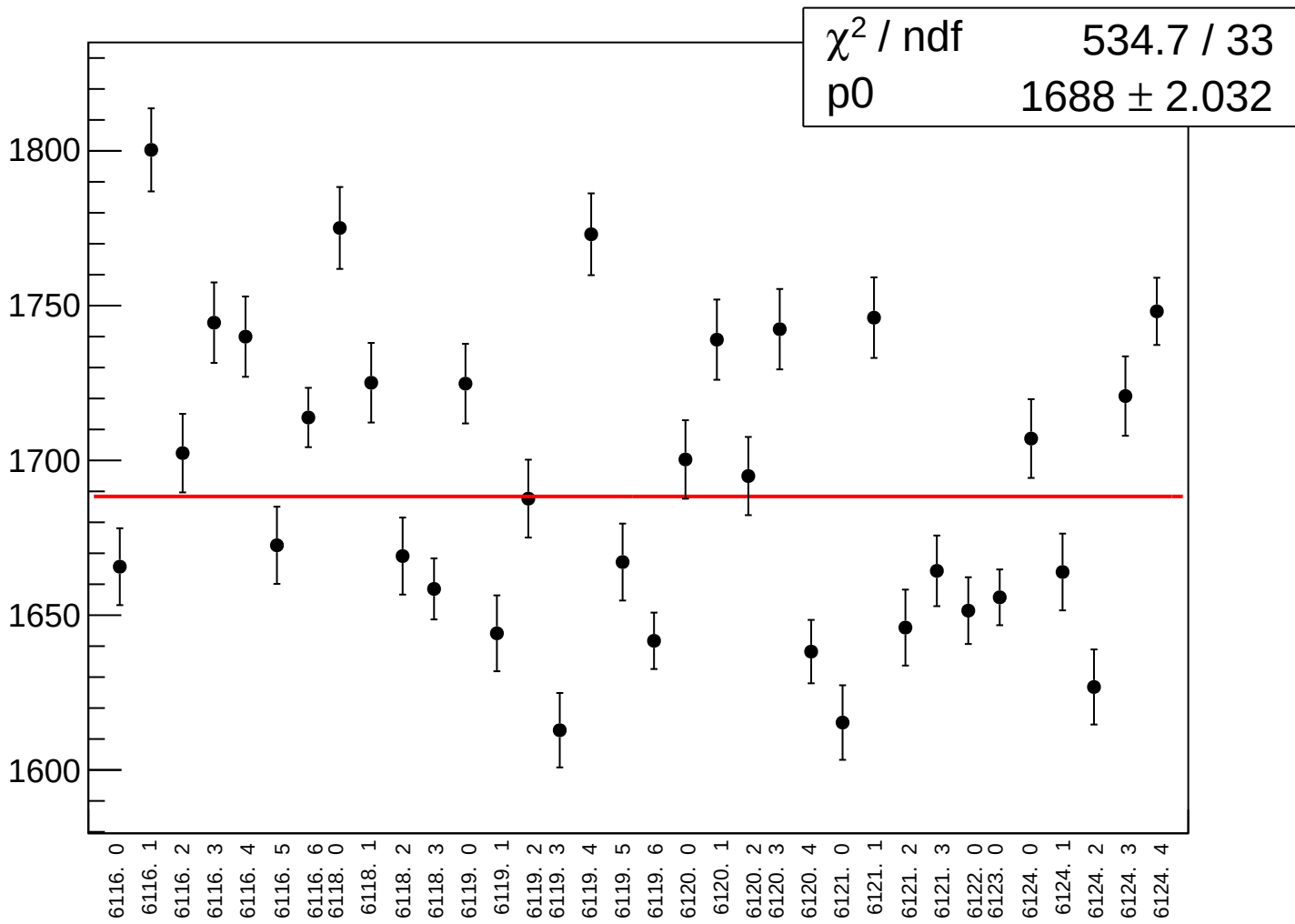
eigen_dit_asym_sam_48_avg_rms vs run



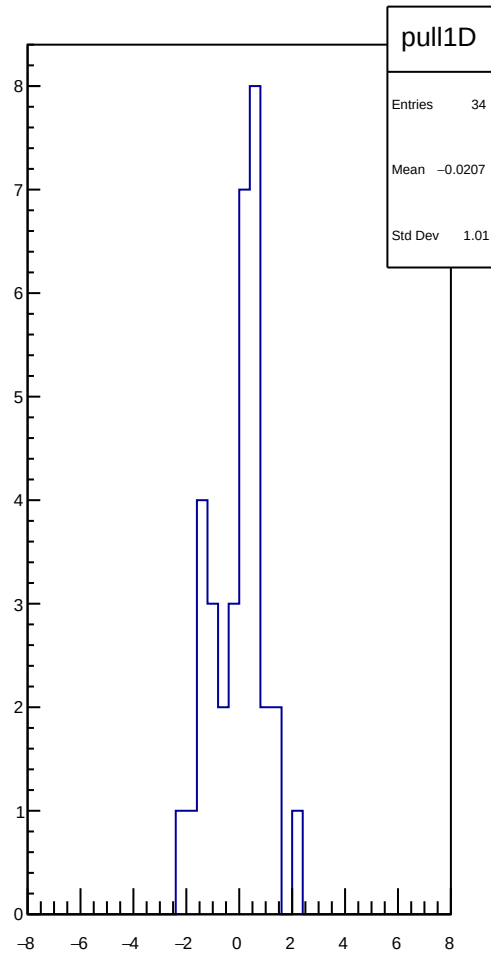
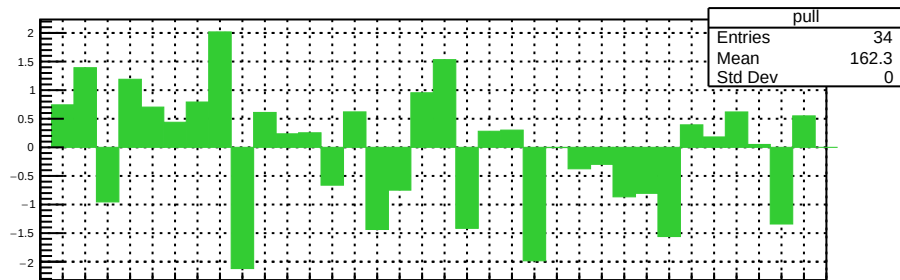
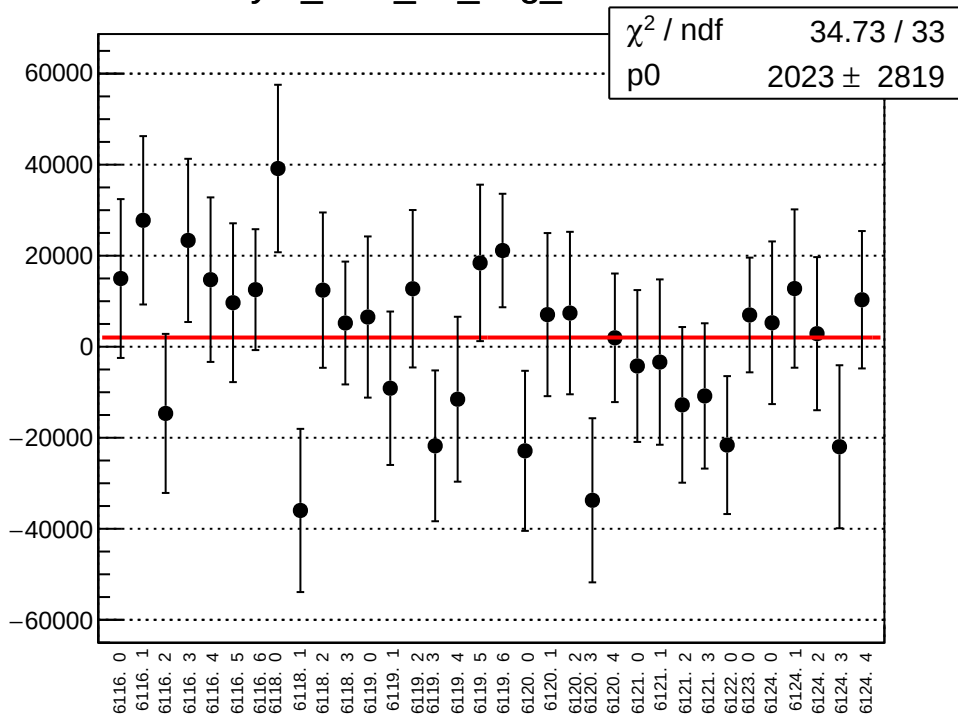
asym_sam_48_avg_eigen_dit_correction_mean vs run



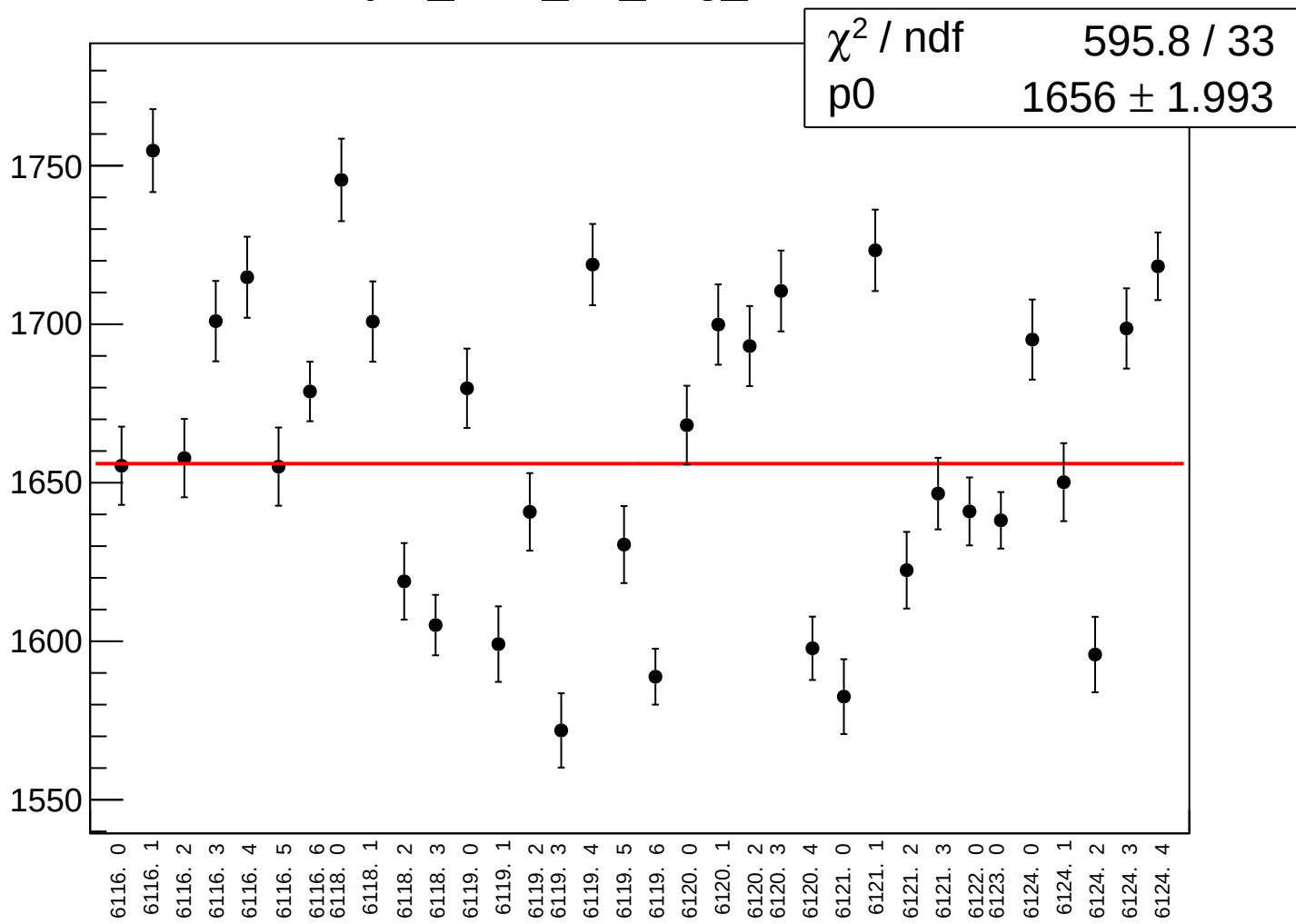
asym_sam_48_avg_eigen_dit_correction_rms vs run



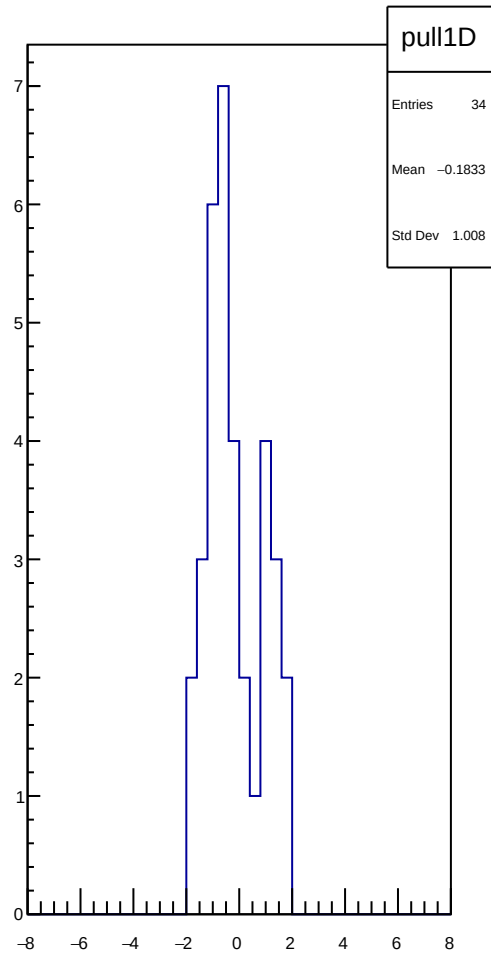
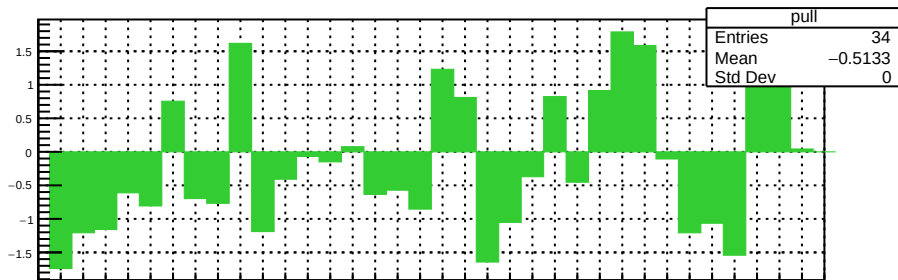
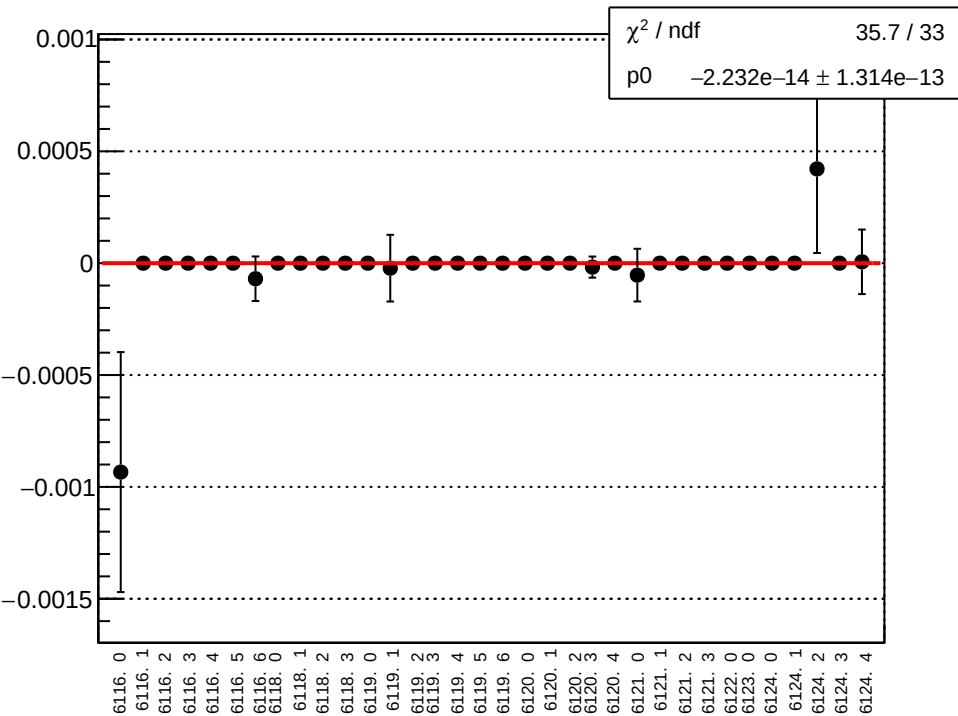
asym_sam_48_avg_mean vs run



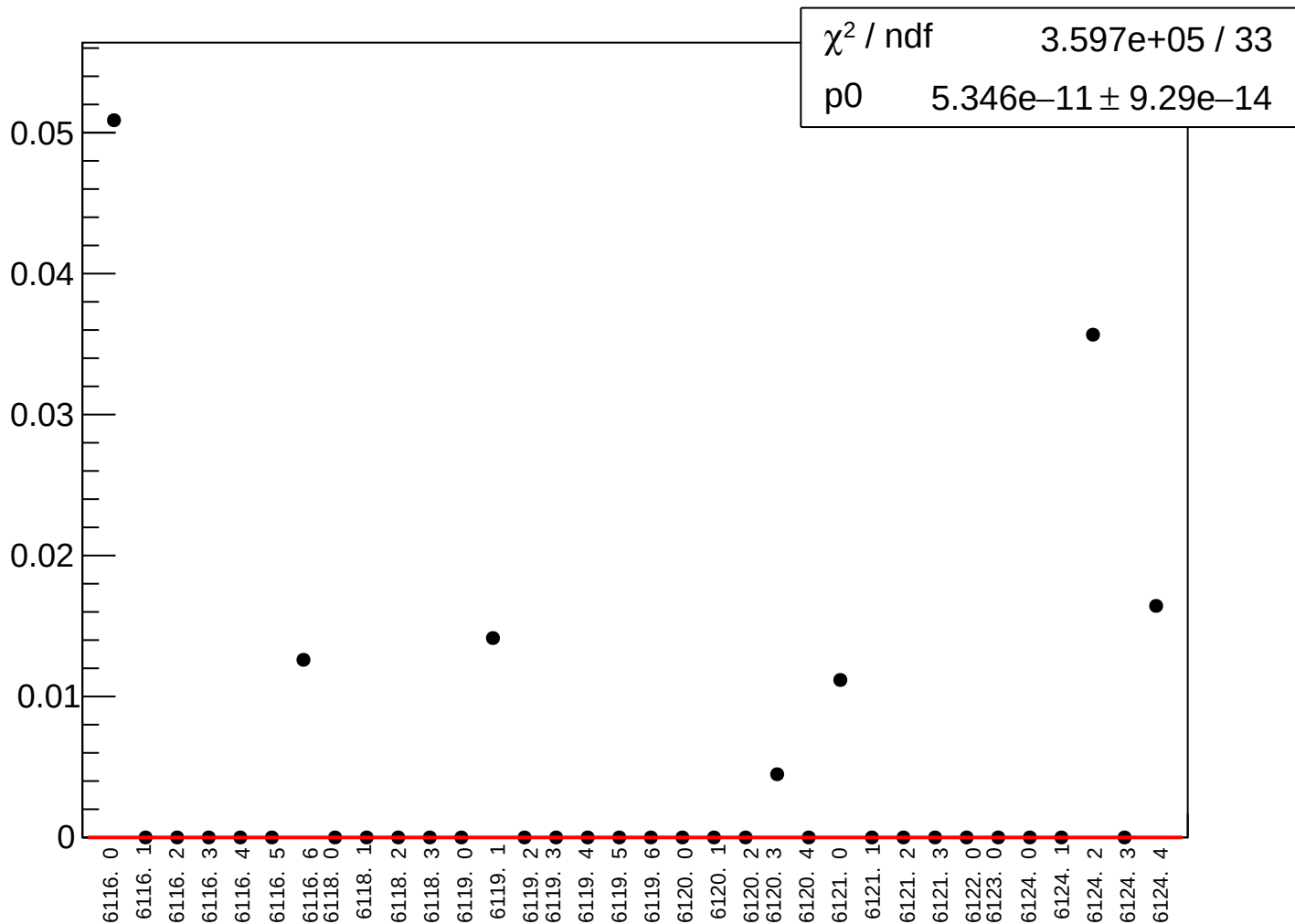
asym_sam_48_avg_rms vs run



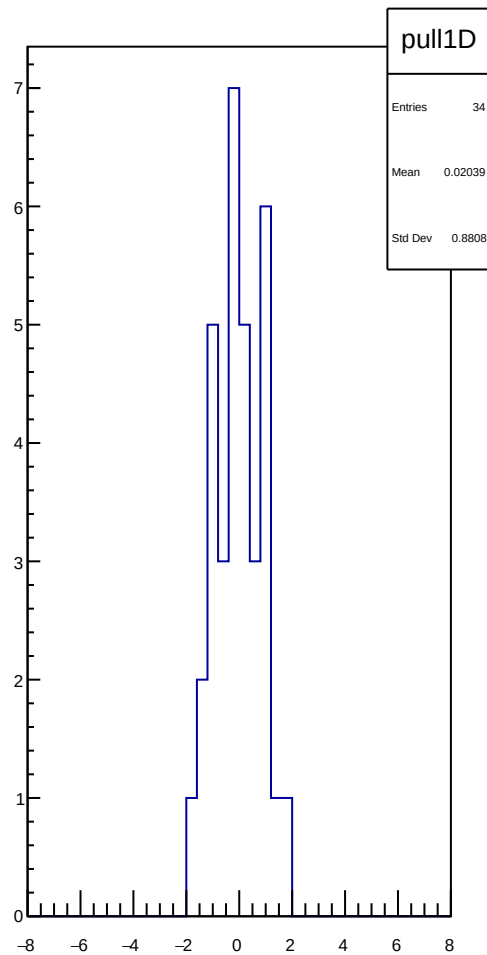
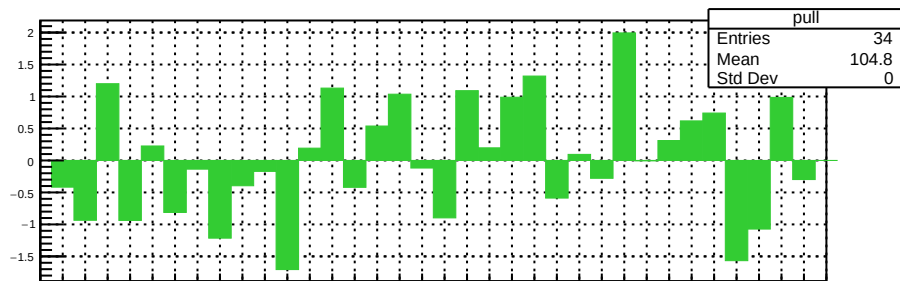
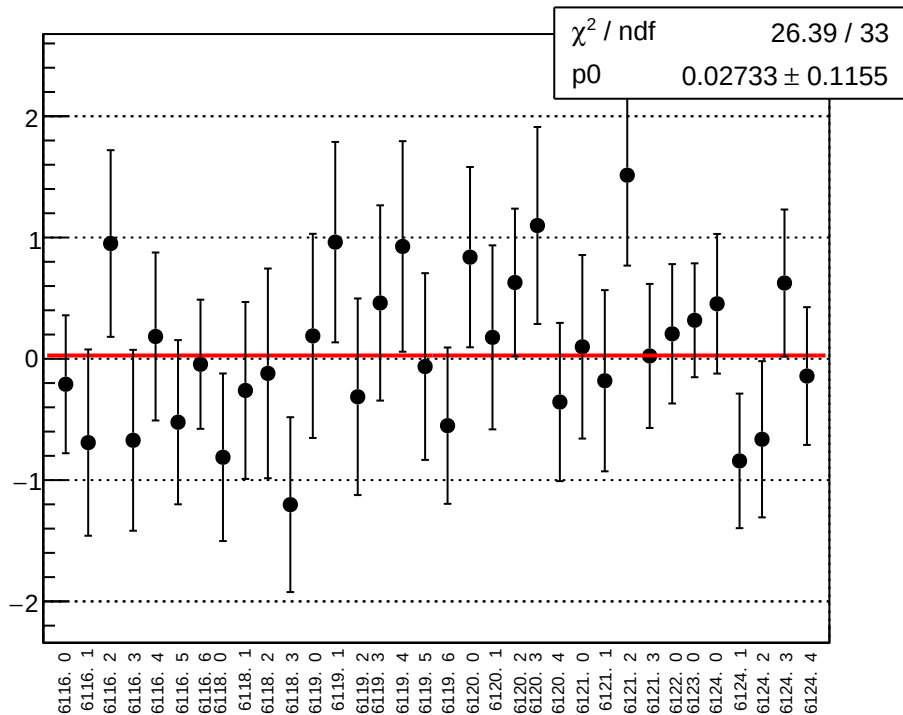
asym_sam_48_avg_reg_vs_cor_diff_mean vs run



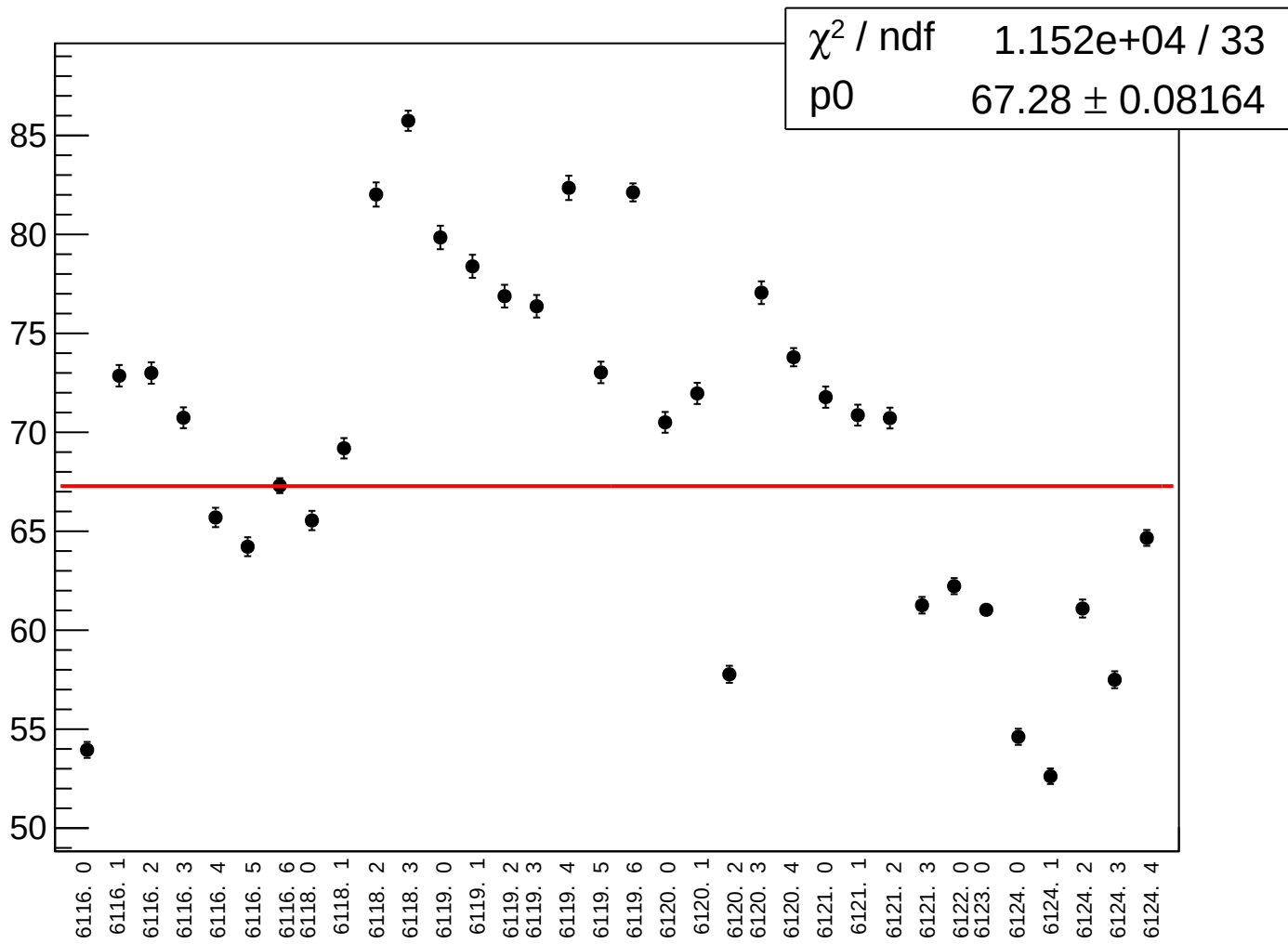
asym_sam_48_avg_reg_vs_cor_diff_rms vs run



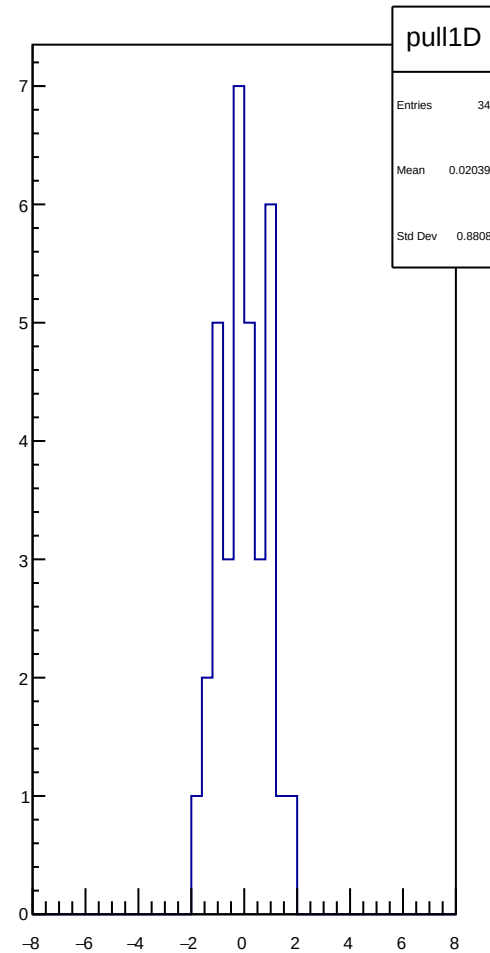
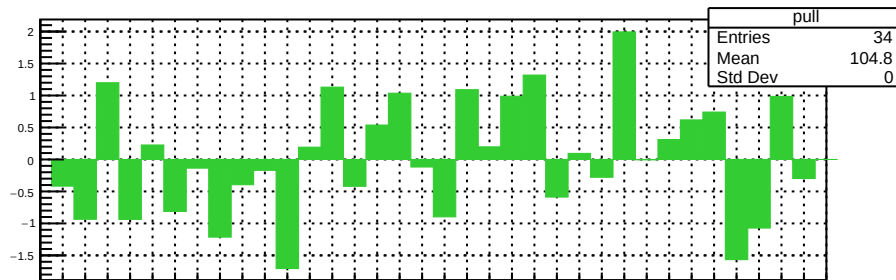
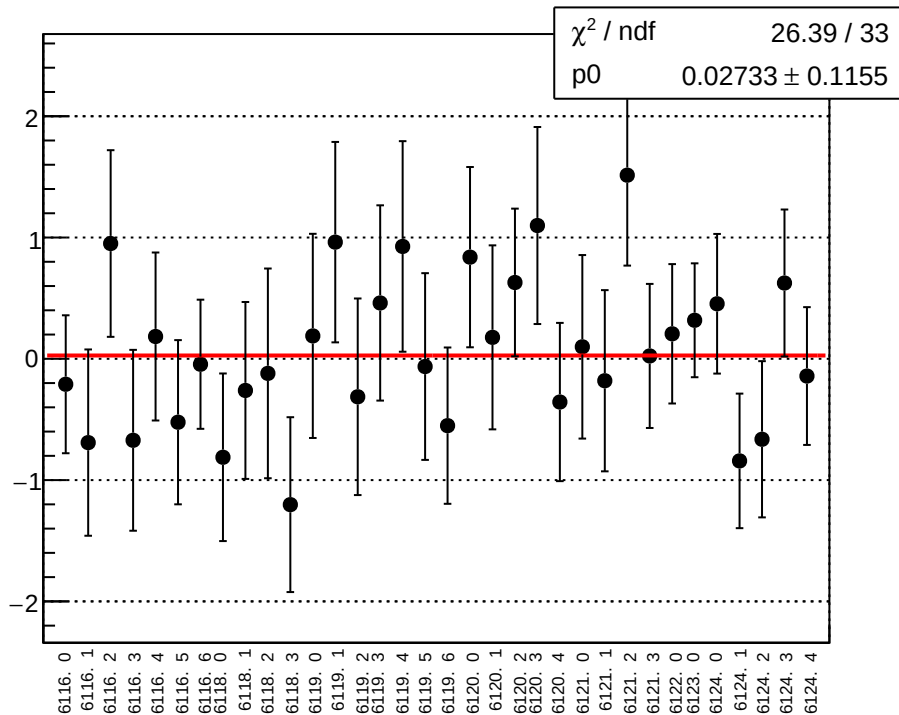
asym_sam_48_avg_dit_vs_cor_diff_mean vs run



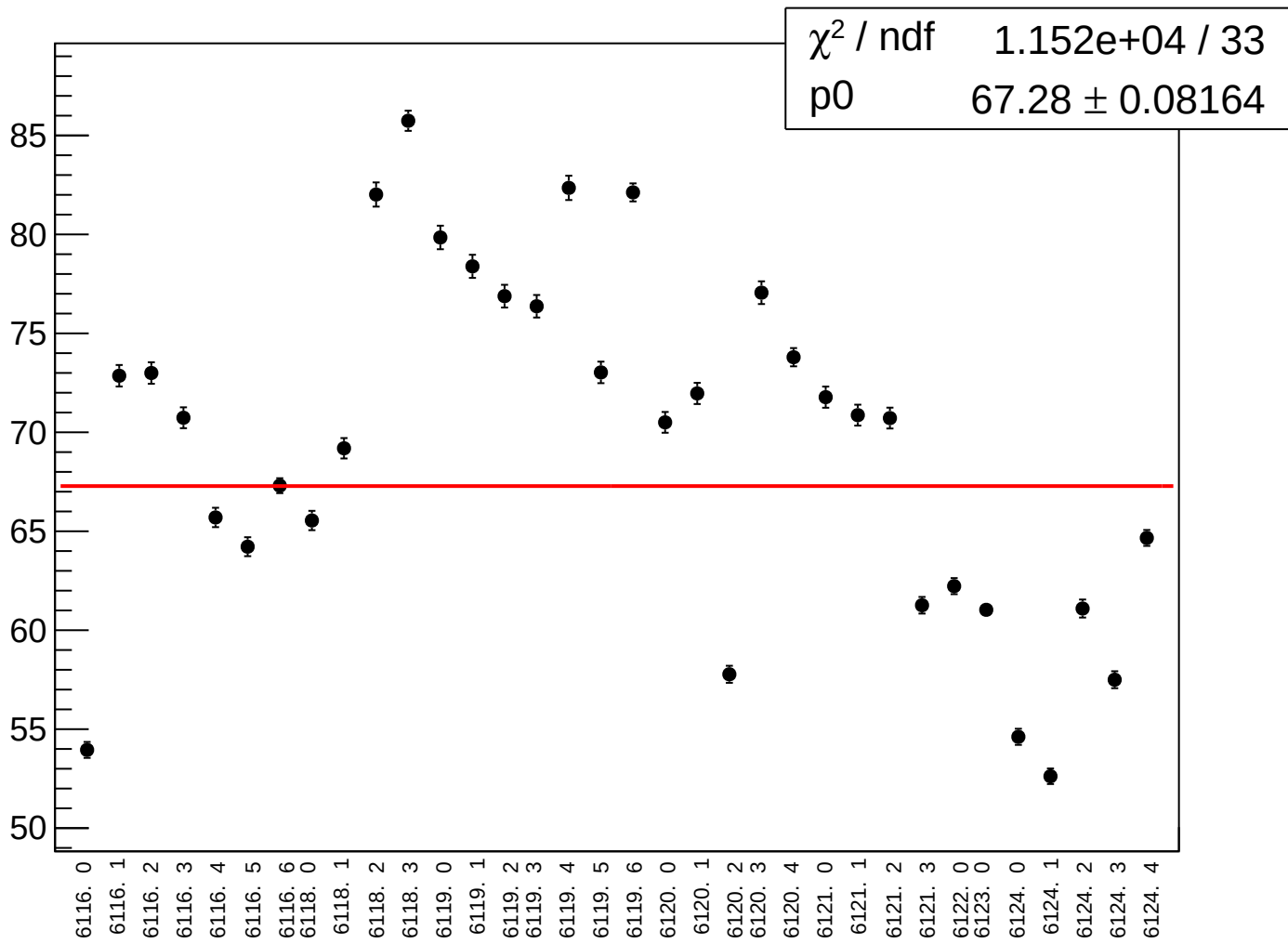
asym_sam_48_avg_dit_vs_cor_diff_rms vs run



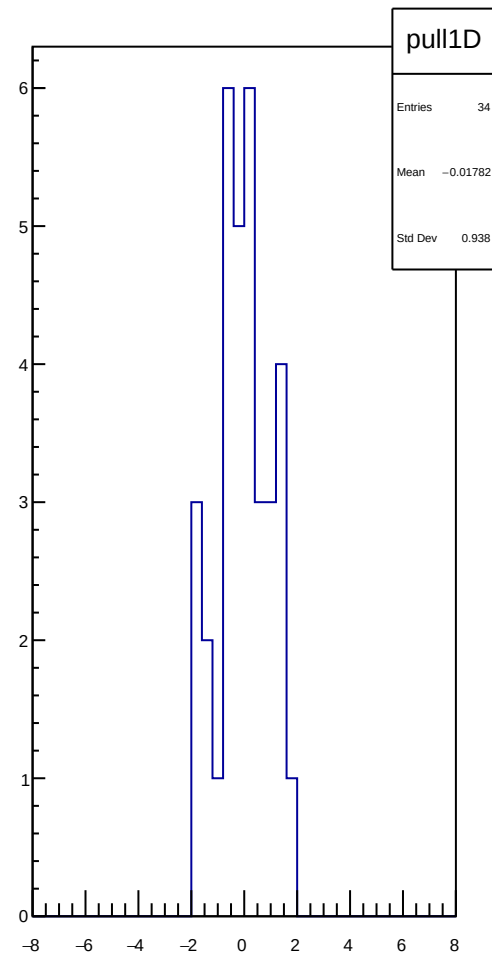
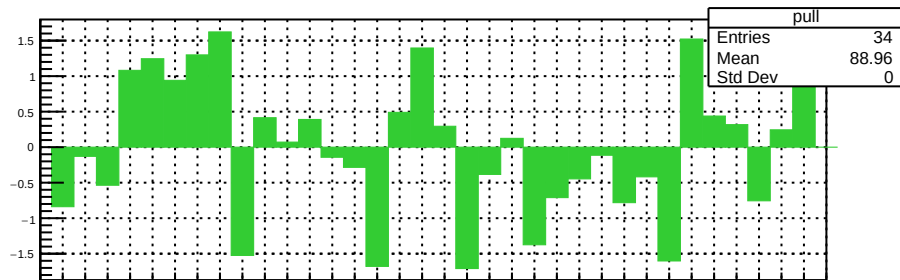
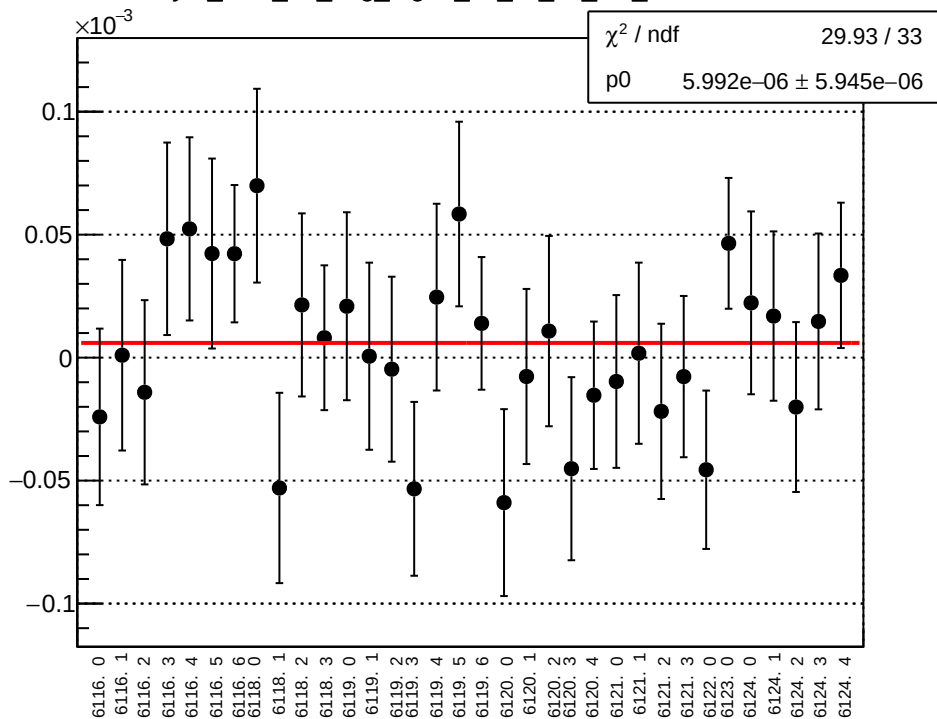
asym_sam_48_avg_dit_vs_eigen_cor_diff_mean vs run



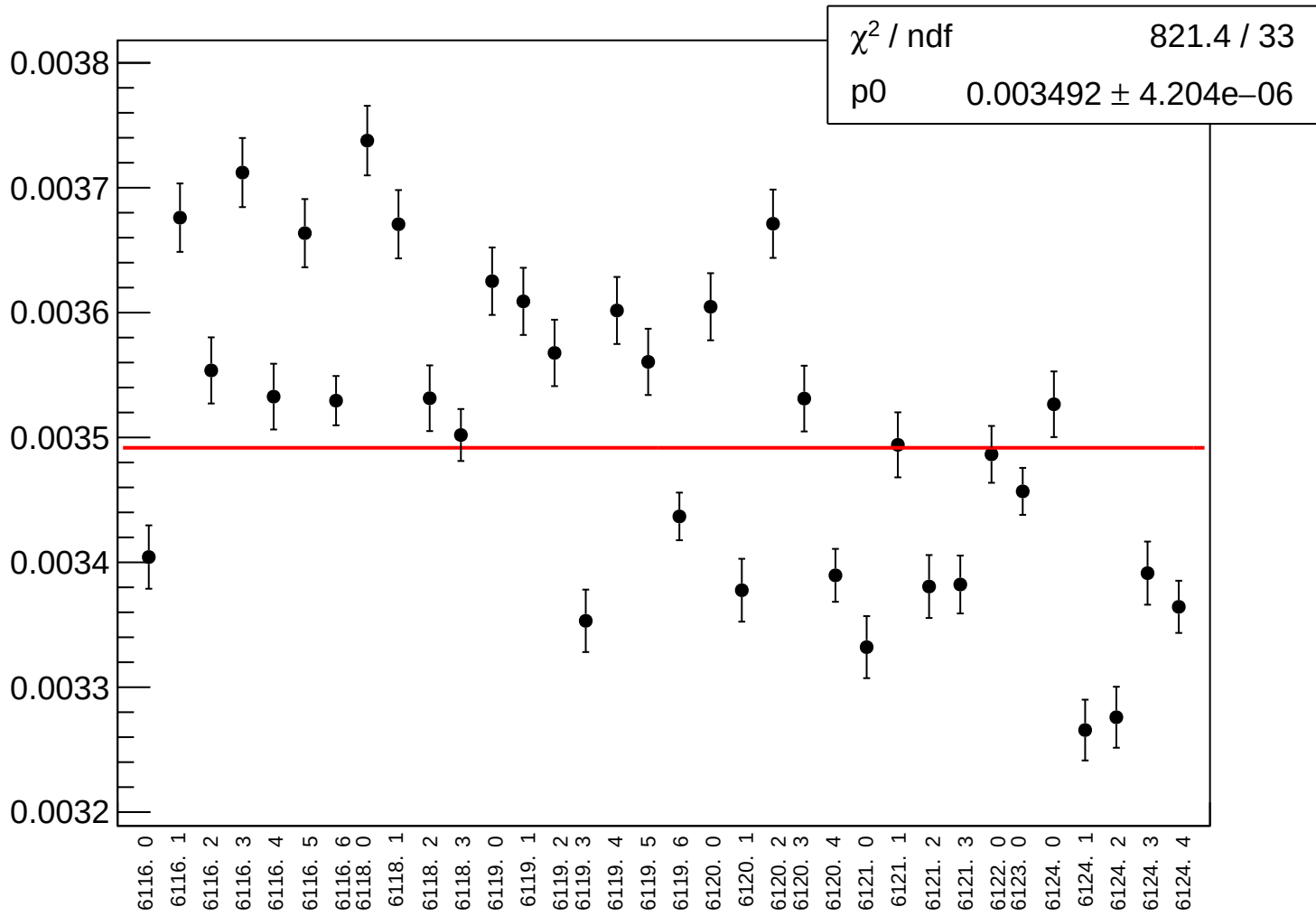
asym_sam_48_avg_dit_vs_eigen_cor_diff_rms vs run



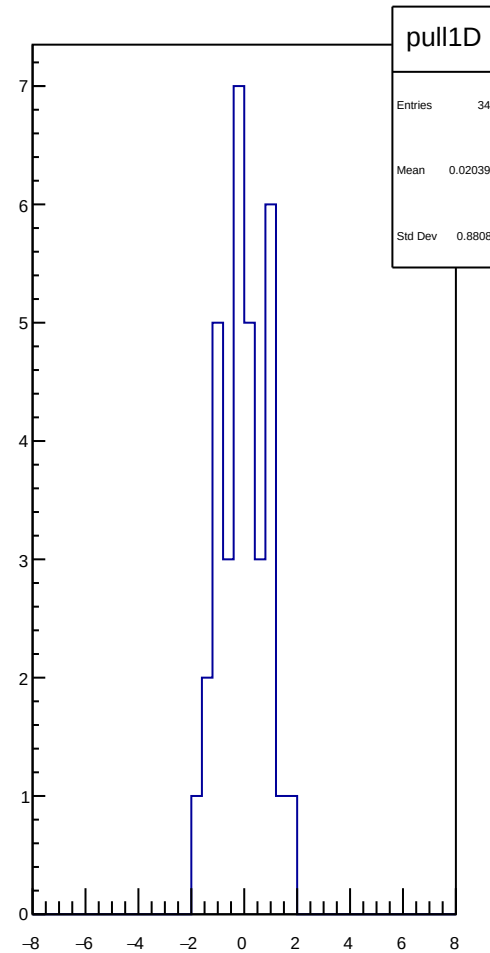
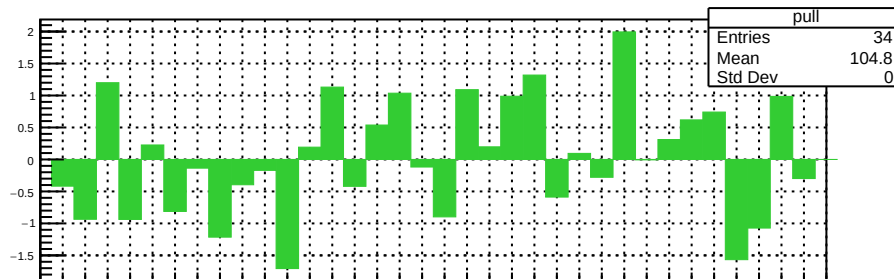
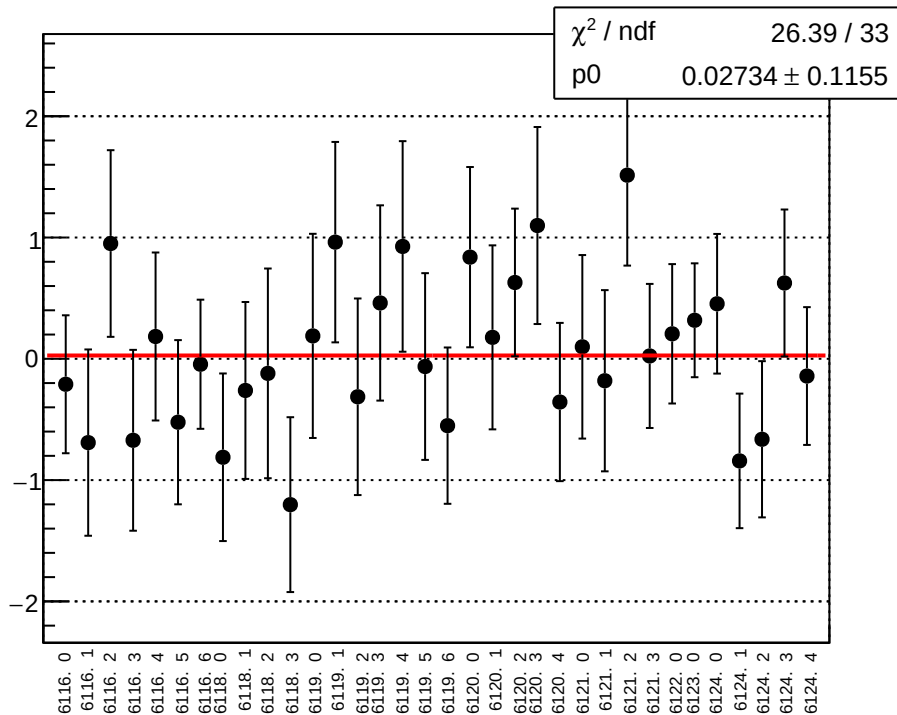
asym_sam_48_avg_eigen_dit_vs_dit_diff_mean vs run



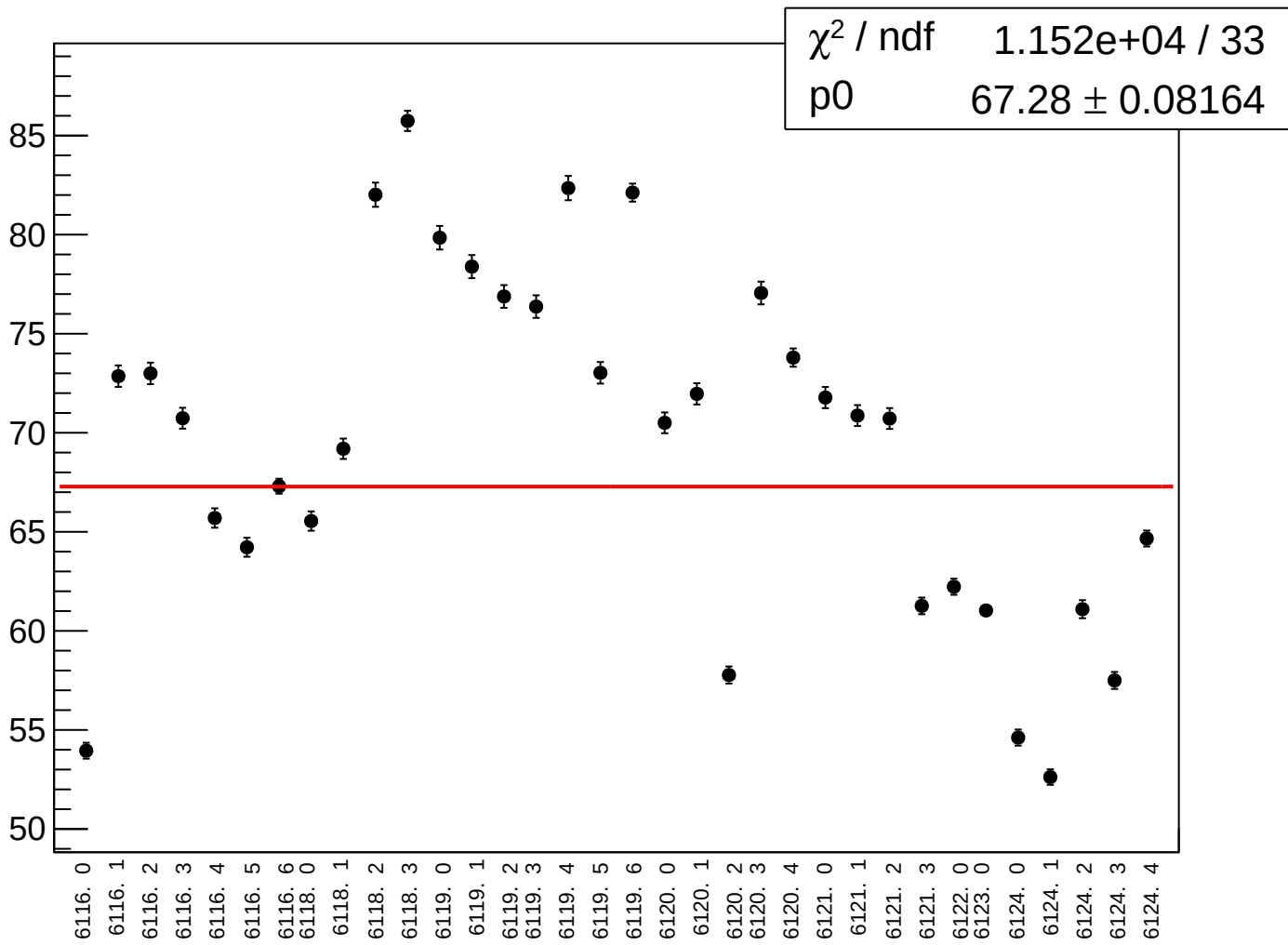
asym_sam_48_avg_eigen_dit_vs_dit_diff_rms vs run



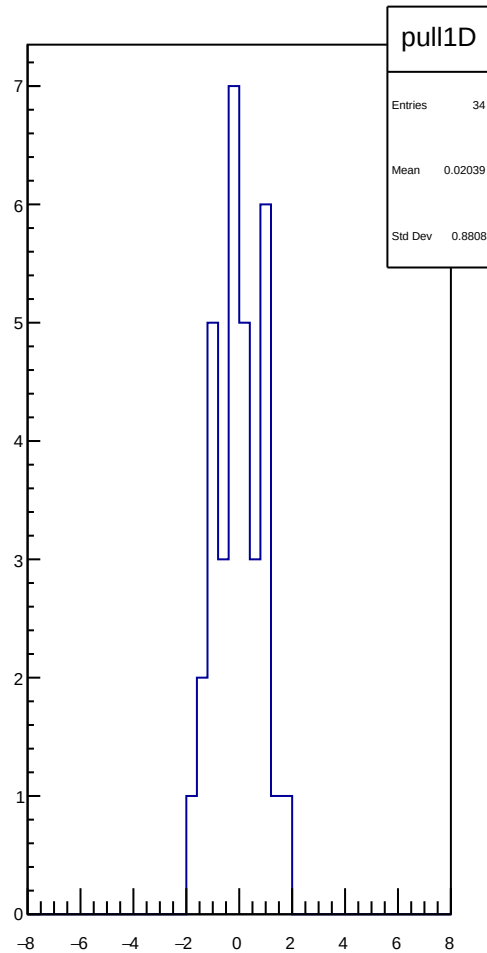
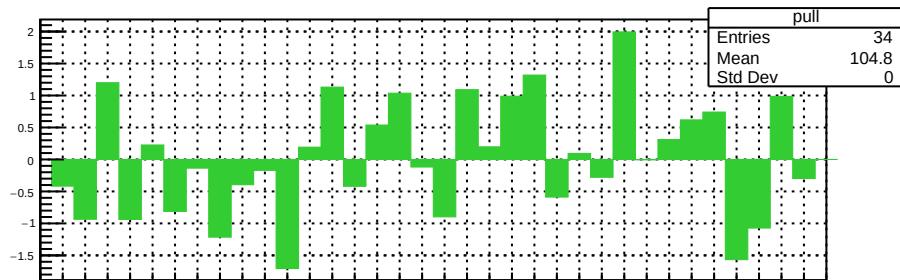
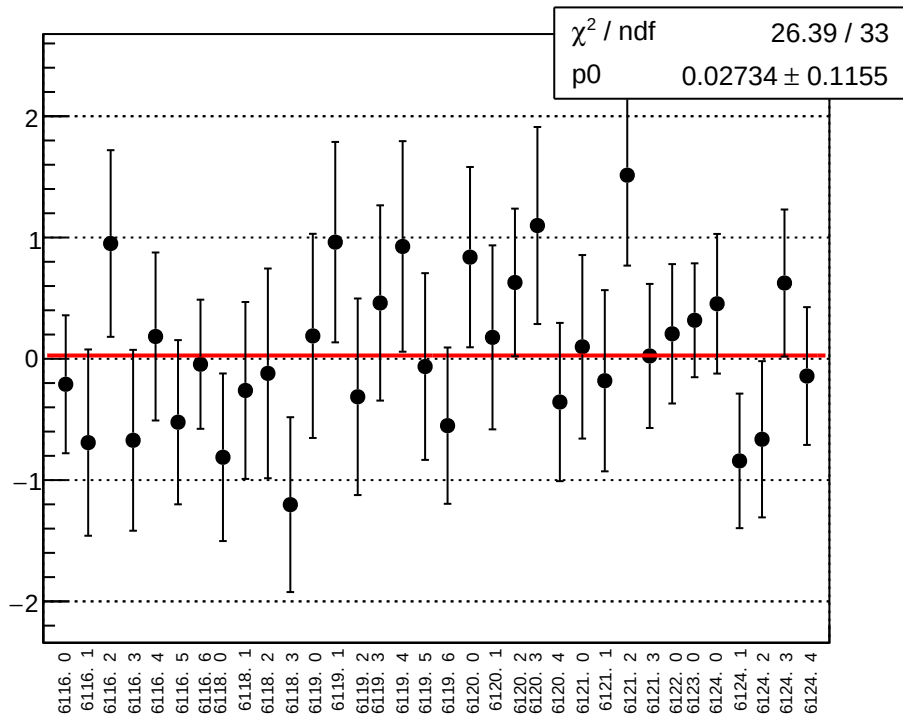
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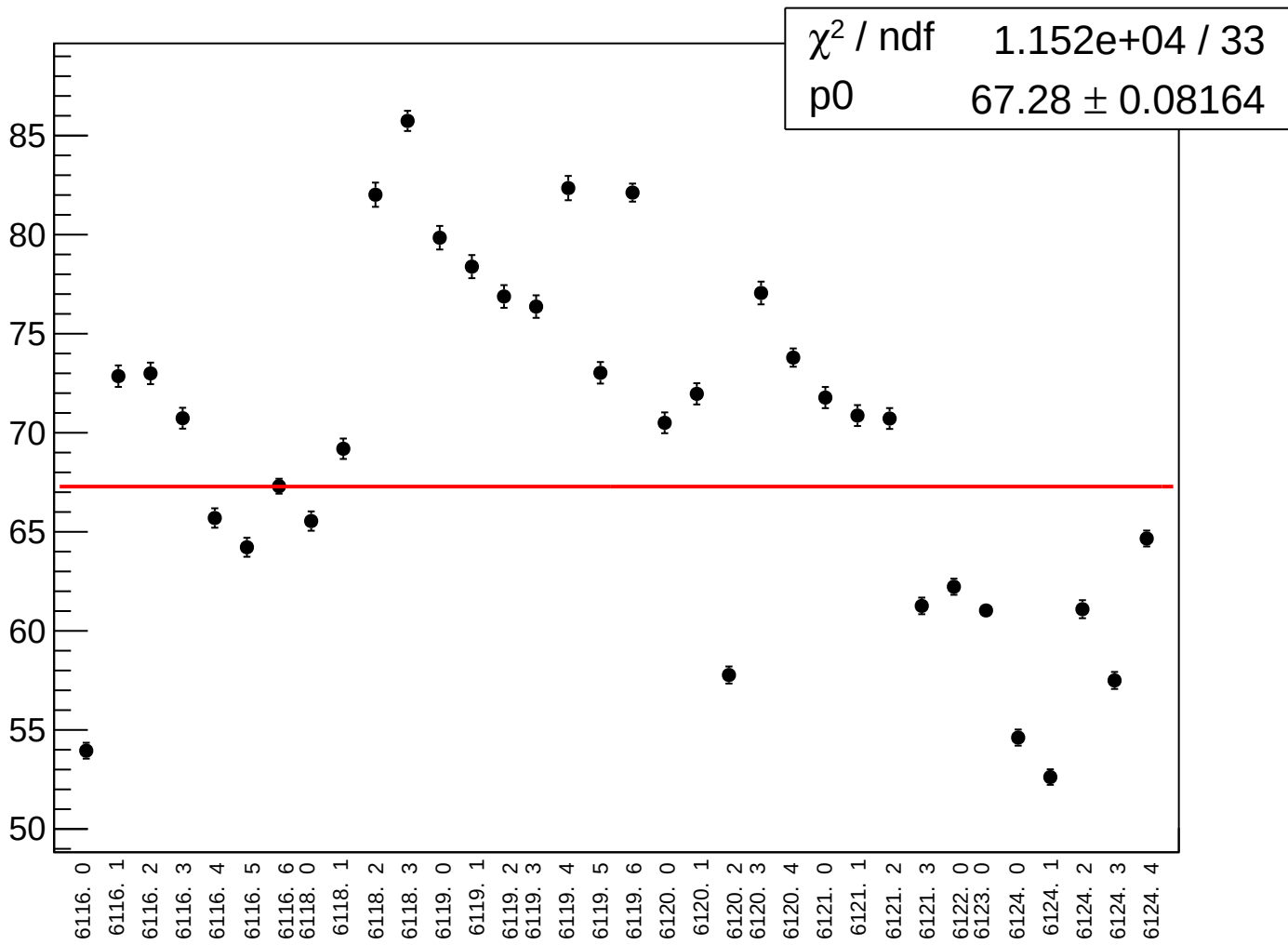
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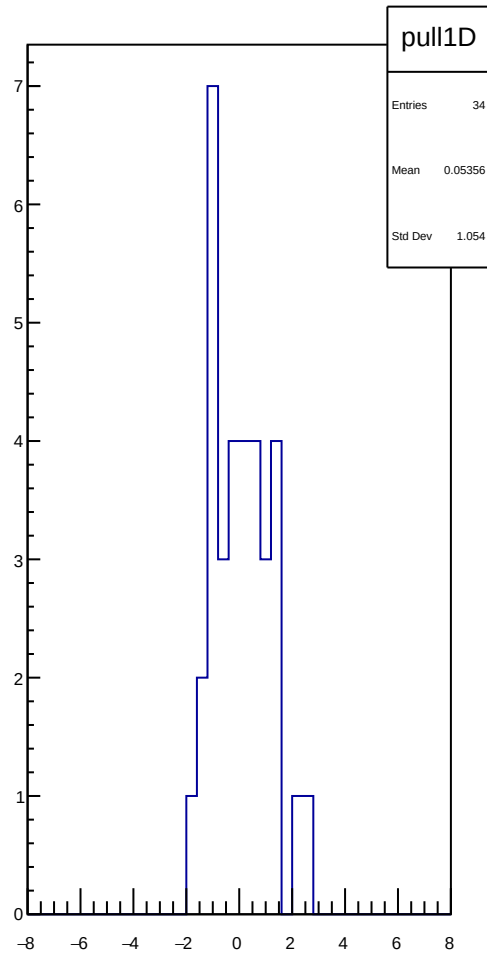
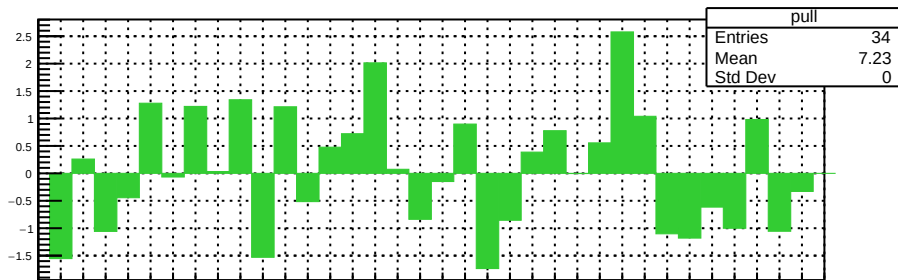
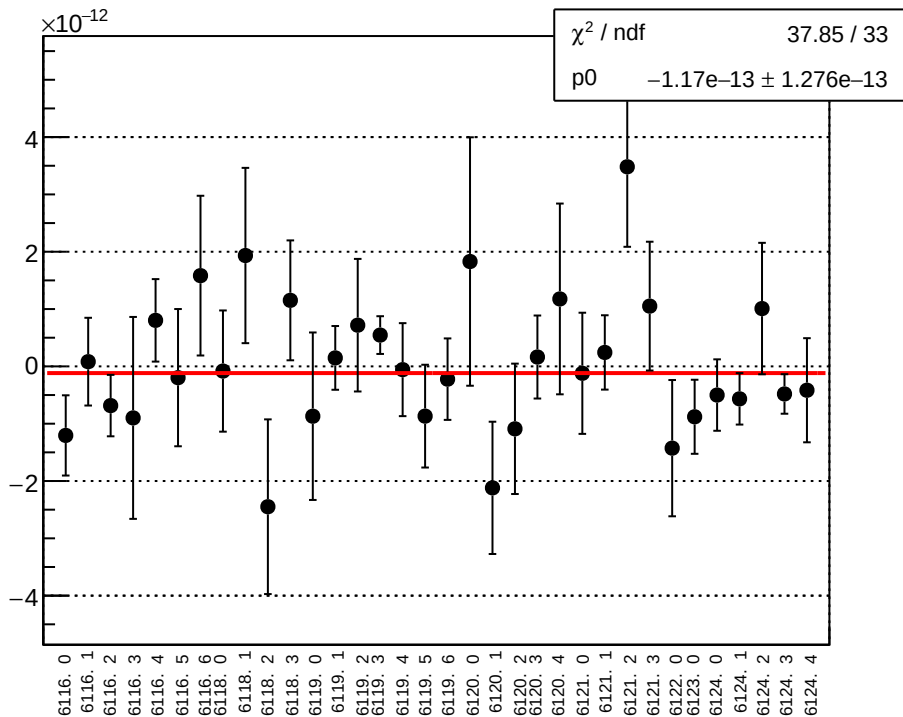
asym_sam_48_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



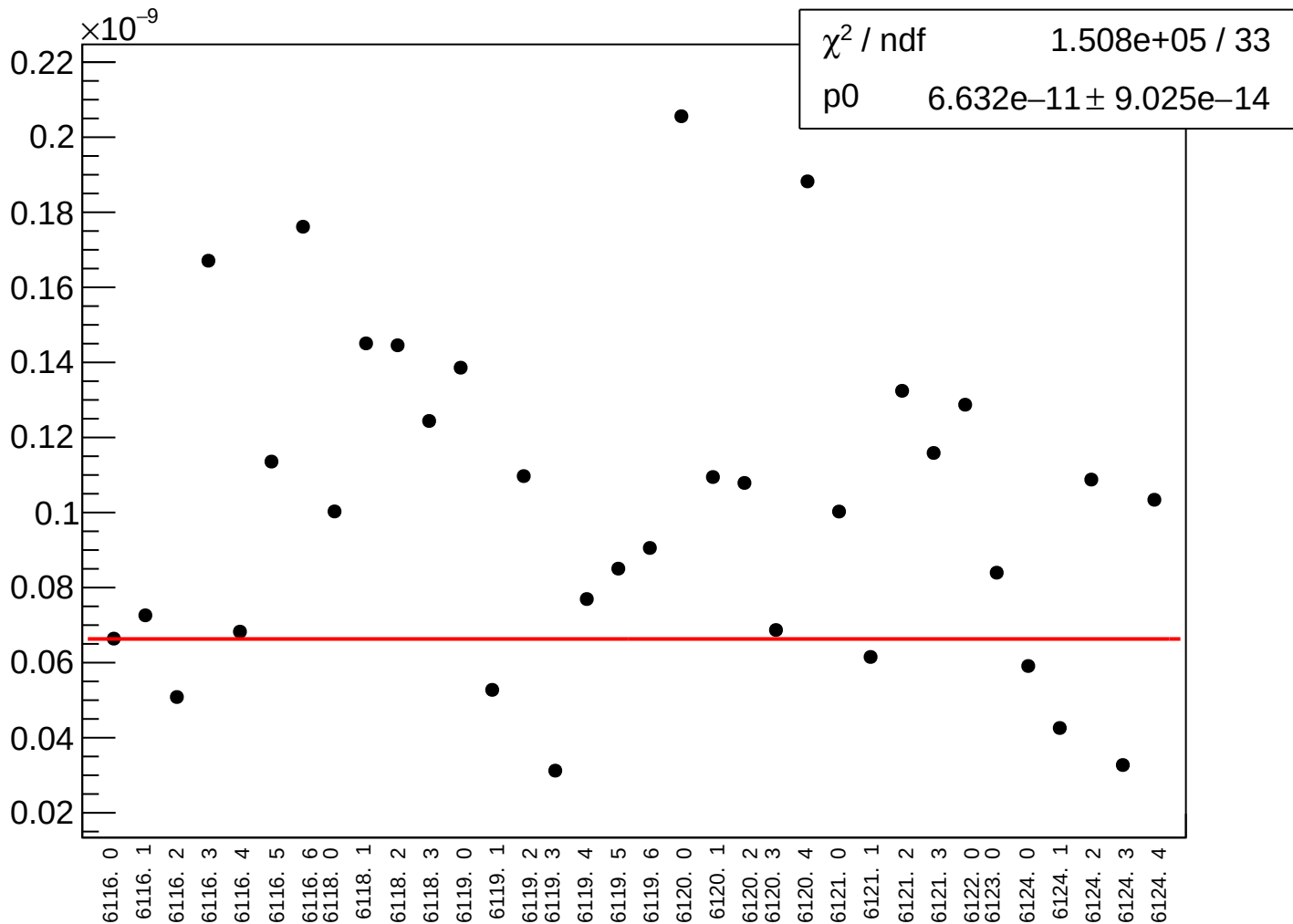
asym_sam_48_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



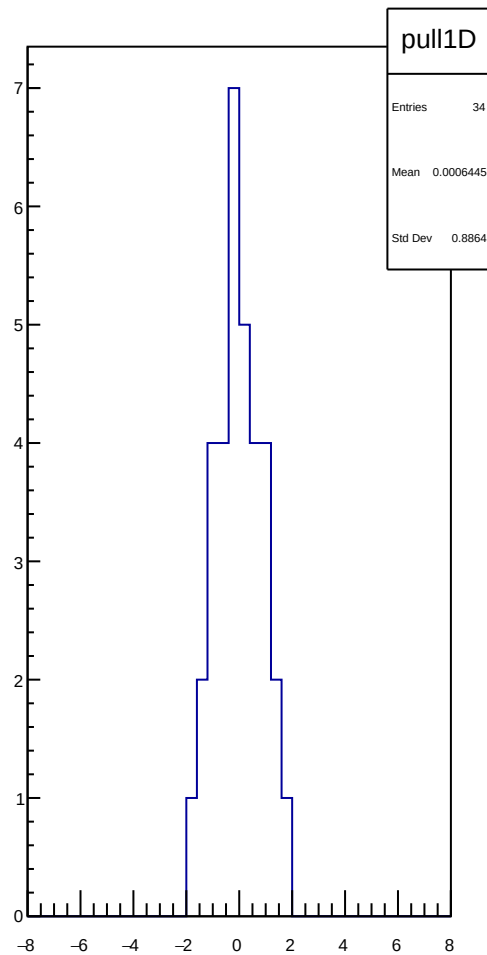
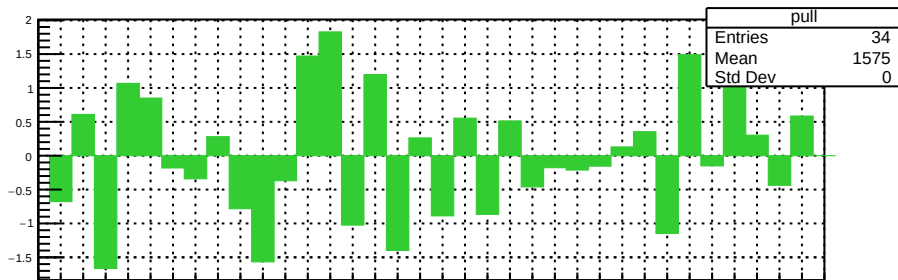
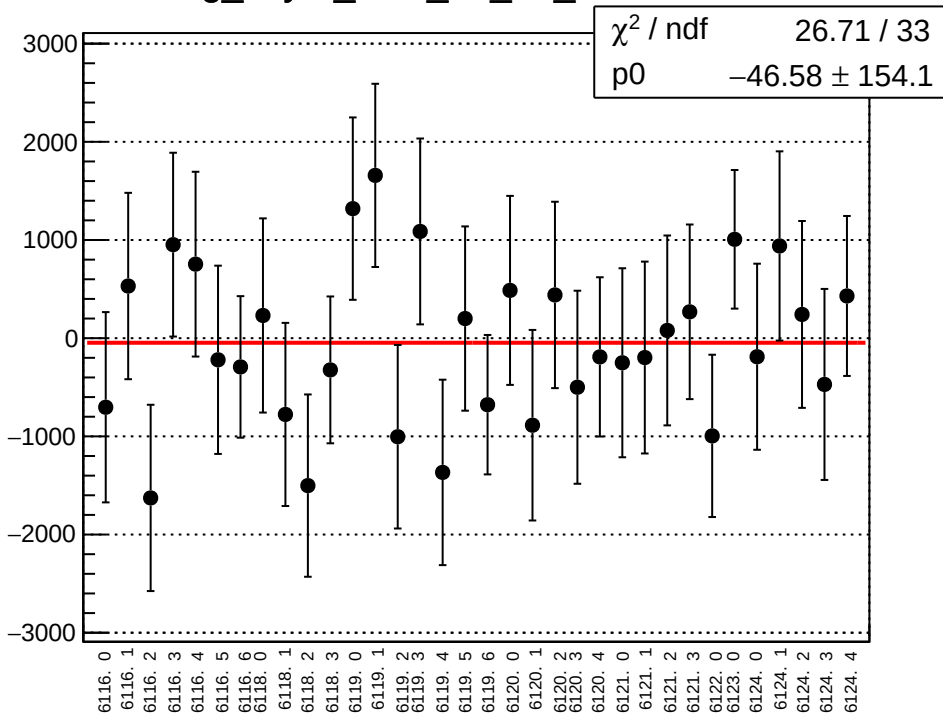
asym_sam_48_avg_eigen_cor_vs_cor_diff_mean vs run



asym_sam_48_avg_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_15_dd_mean vs run



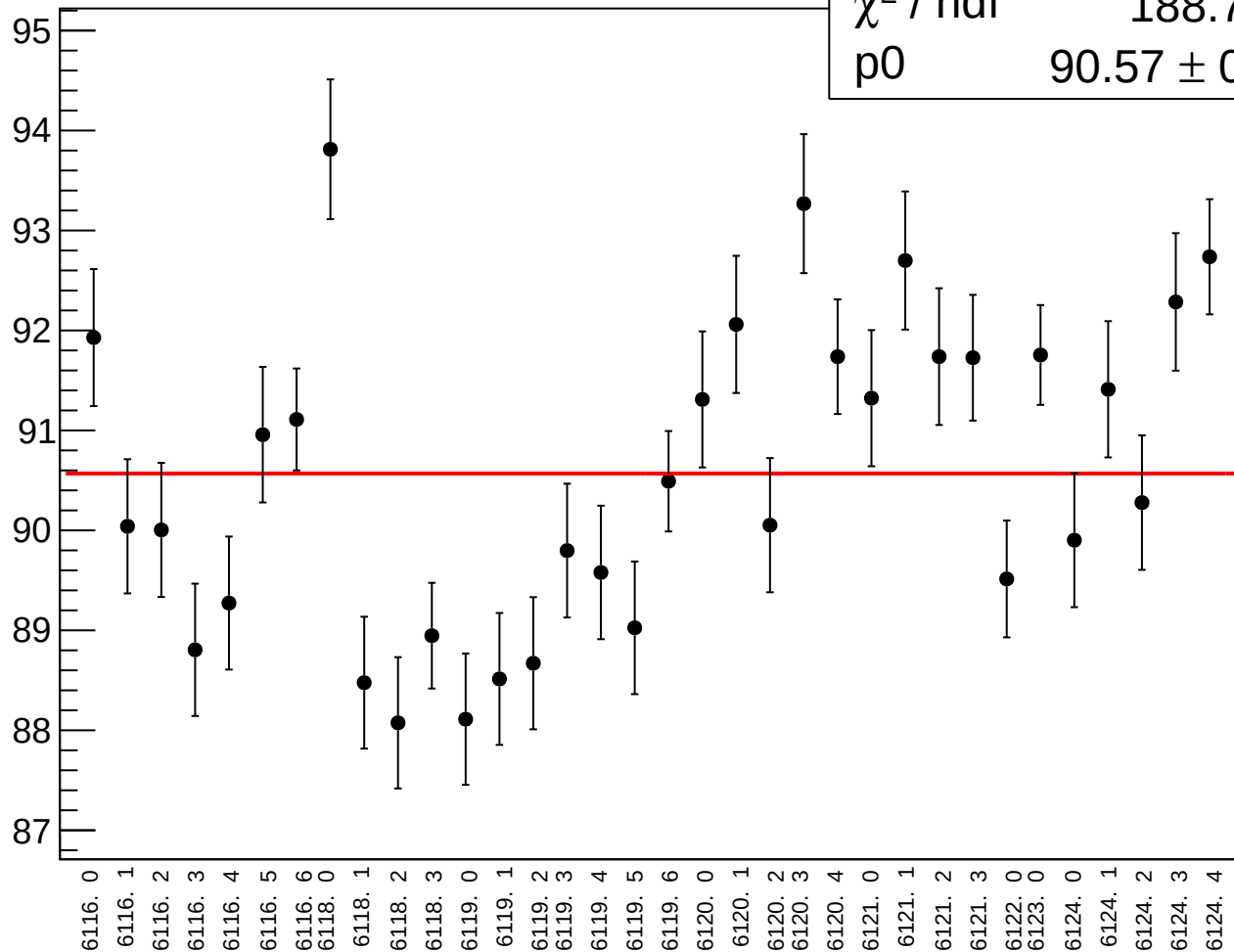
reg_asym_sam_15_dd_rms vs run

χ^2 / ndf

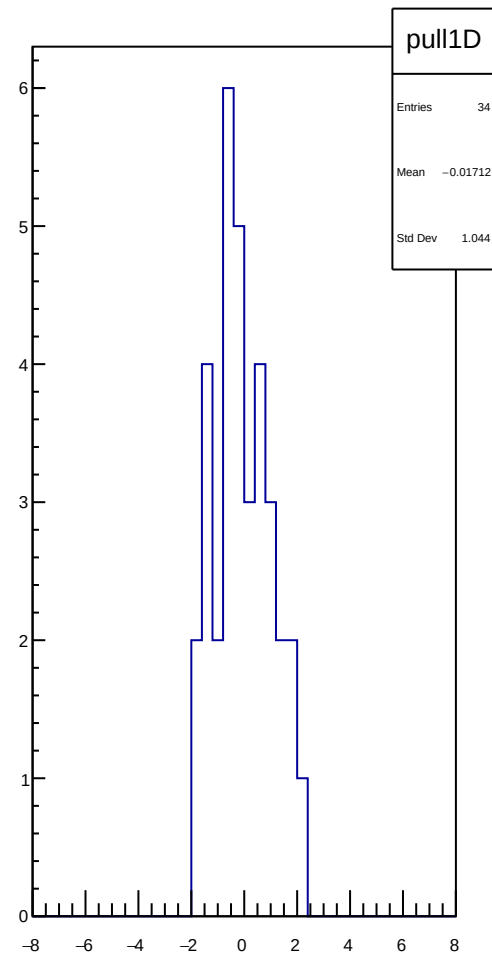
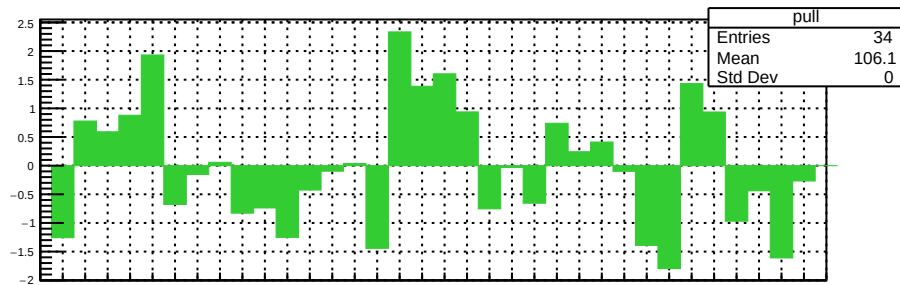
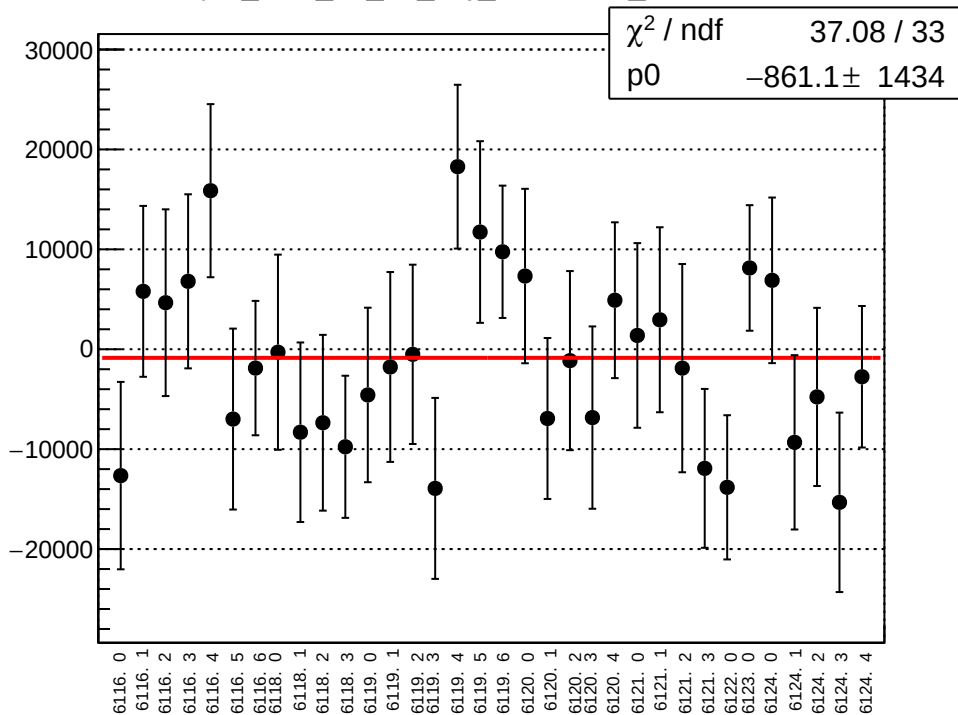
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p0

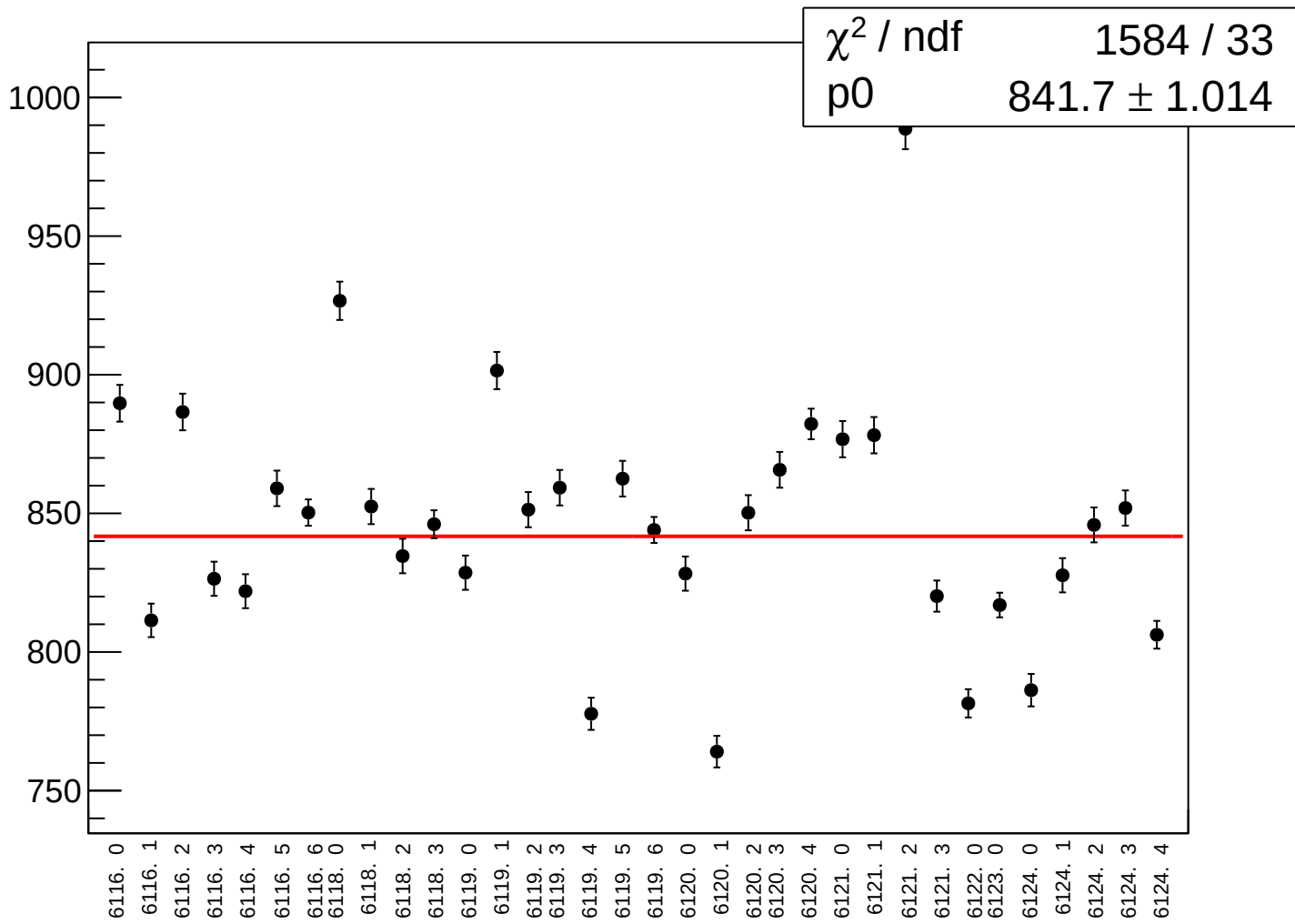
90.57 ± 0.109



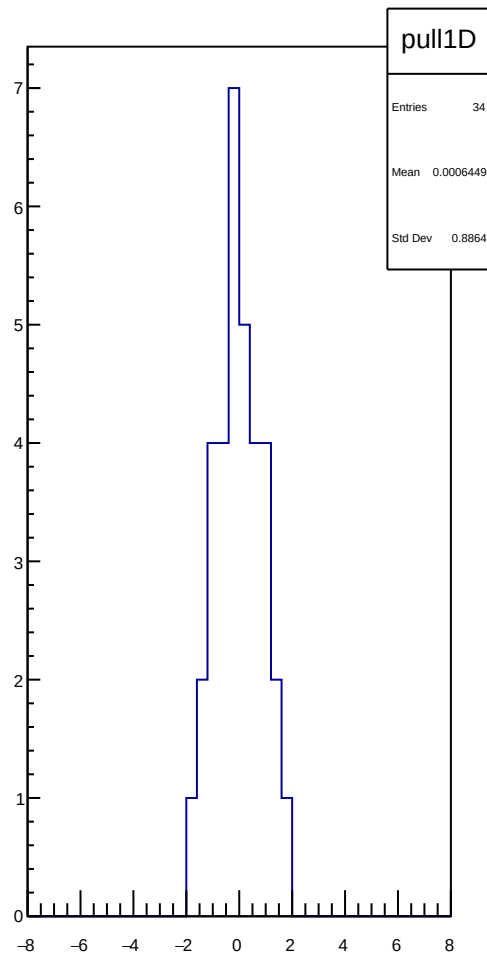
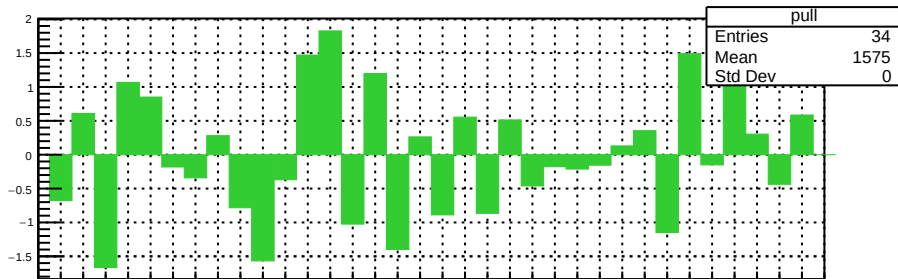
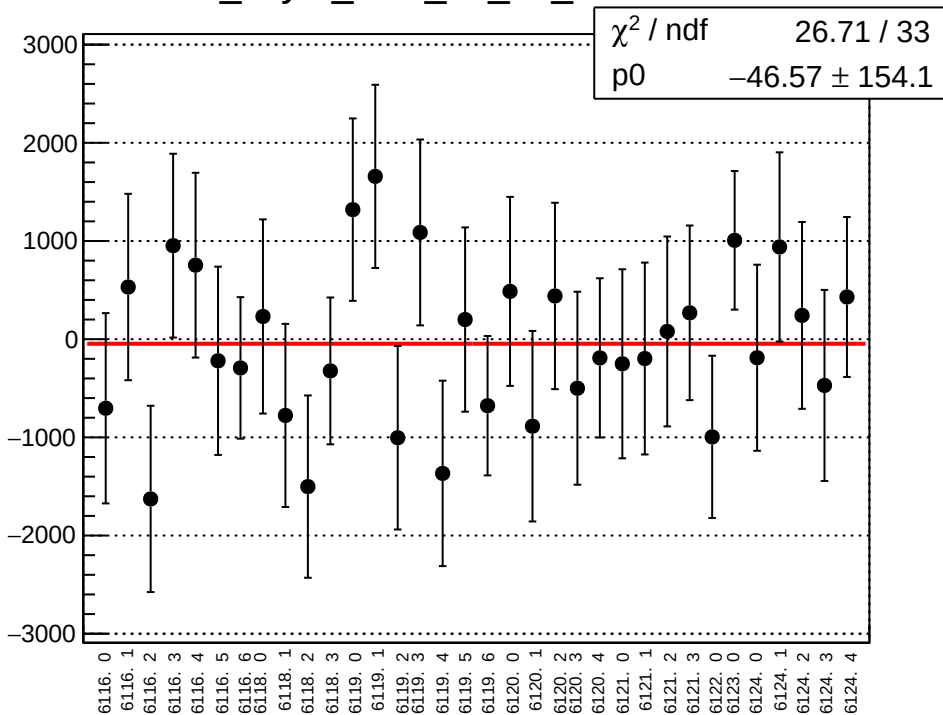
asym_sam_15_dd_reg_correction_mean vs run



asym_sam_15_dd_reg_correction_rms vs run



cor_asym_sam_15_dd_mean vs run



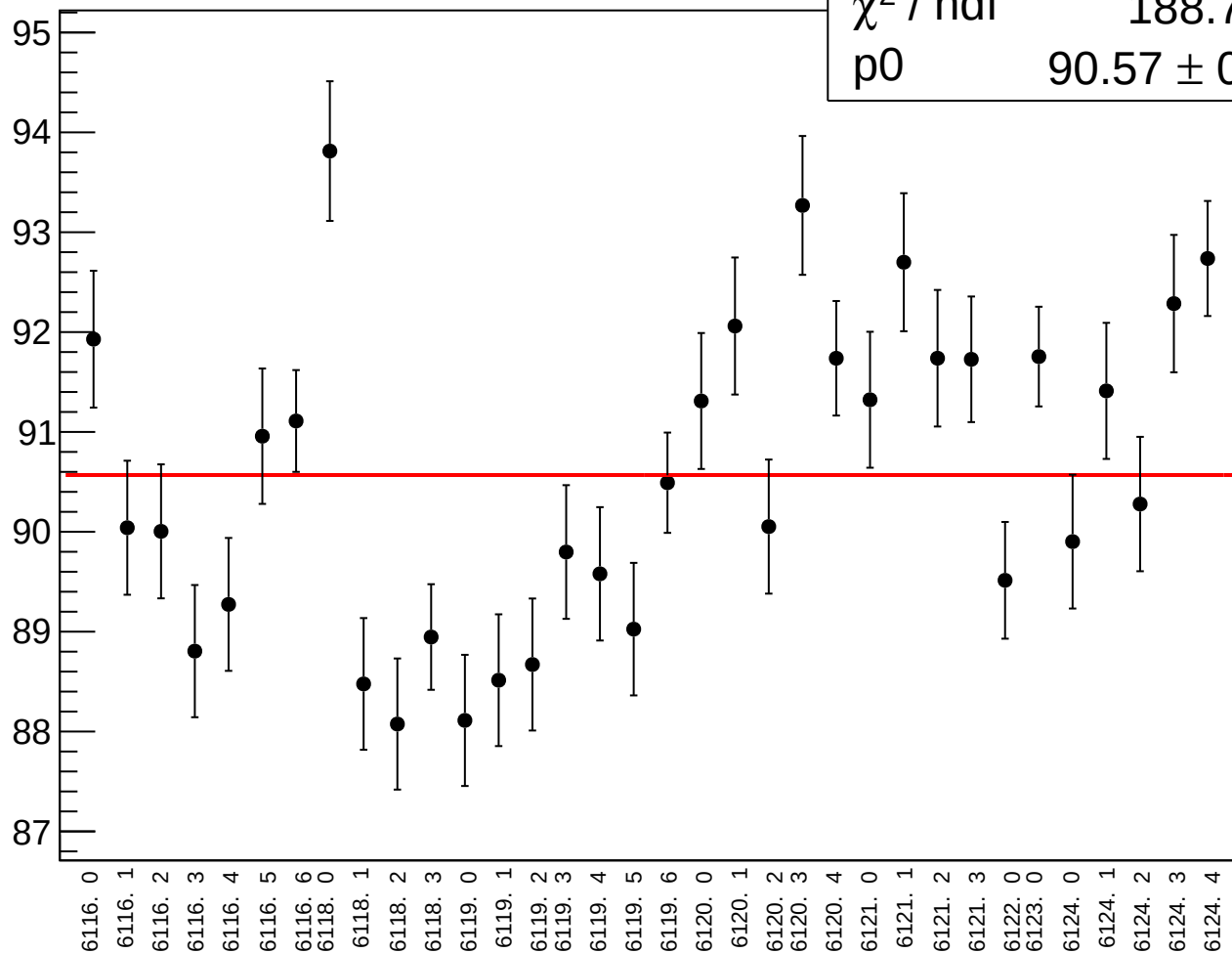
cor_asym_sam_15_dd_rms vs run

χ^2 / ndf

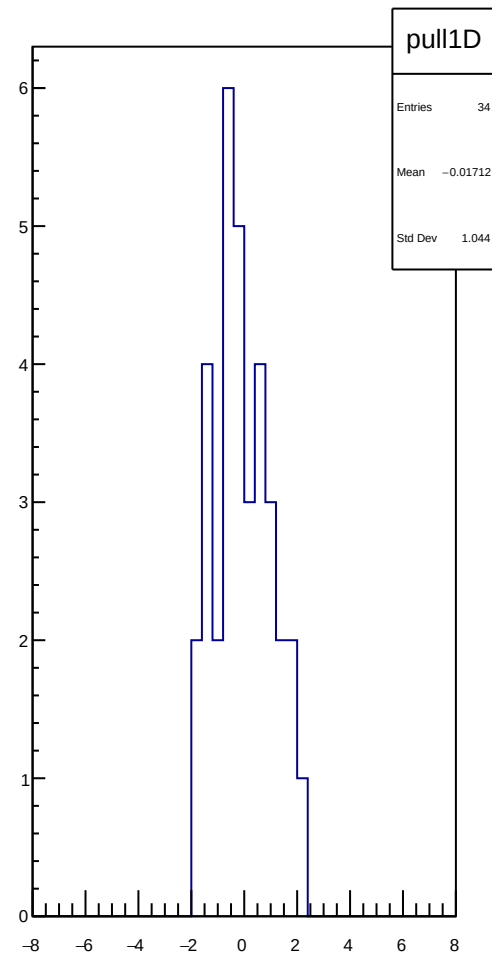
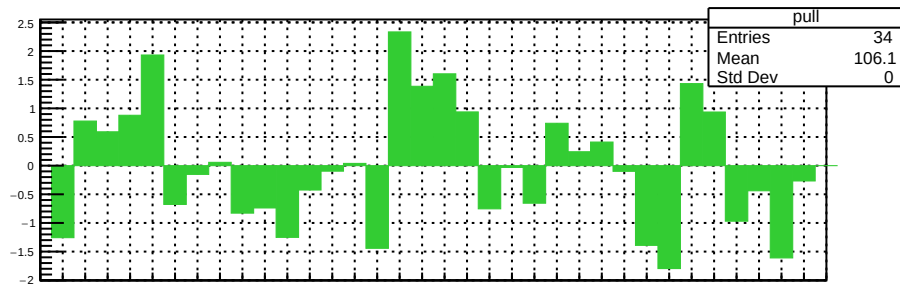
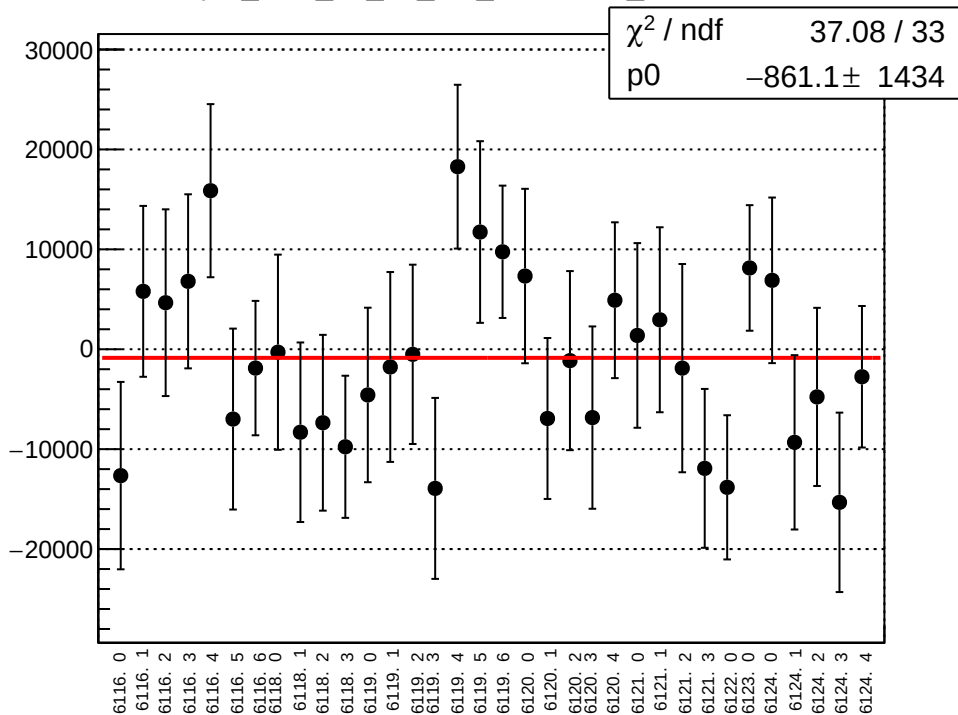
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p0

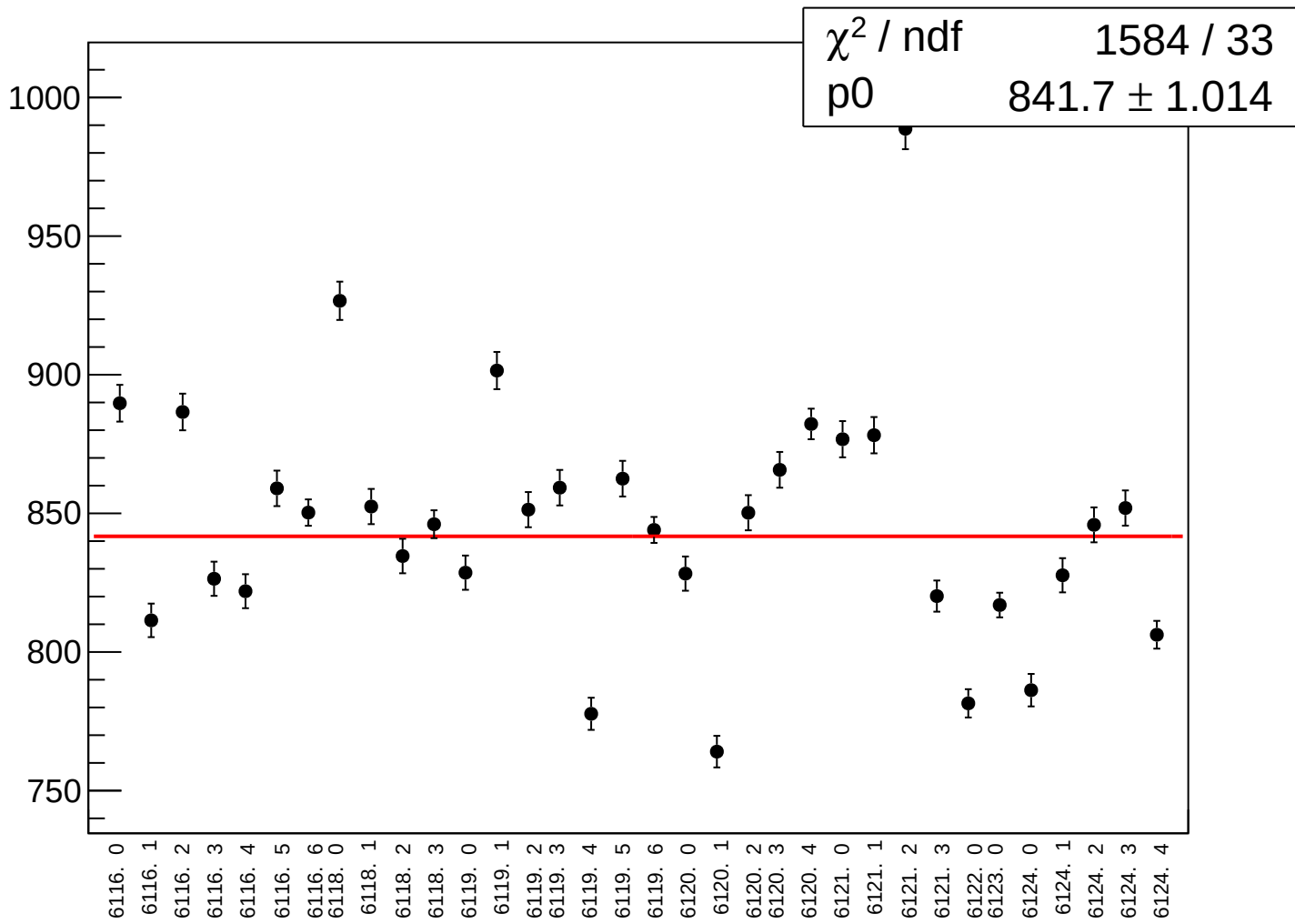
90.57 ± 0.109



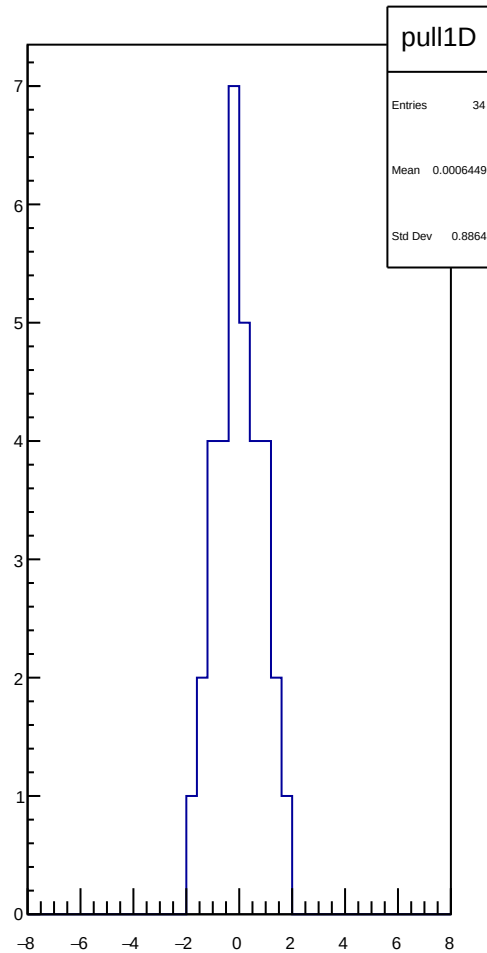
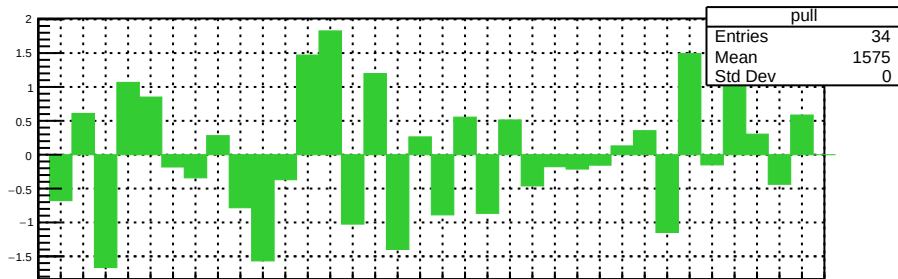
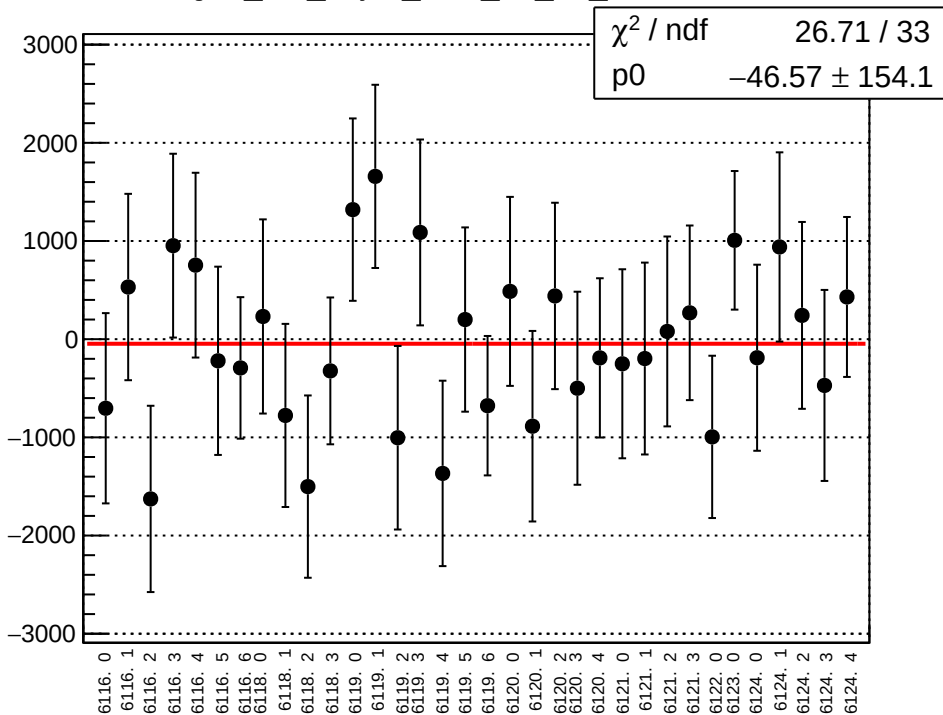
asym_sam_15_dd_cor_correction_mean vs run



asym_sam_15_dd_cor_correction_rms vs run



eigen_cor_asym_sam_15_dd_mean vs run



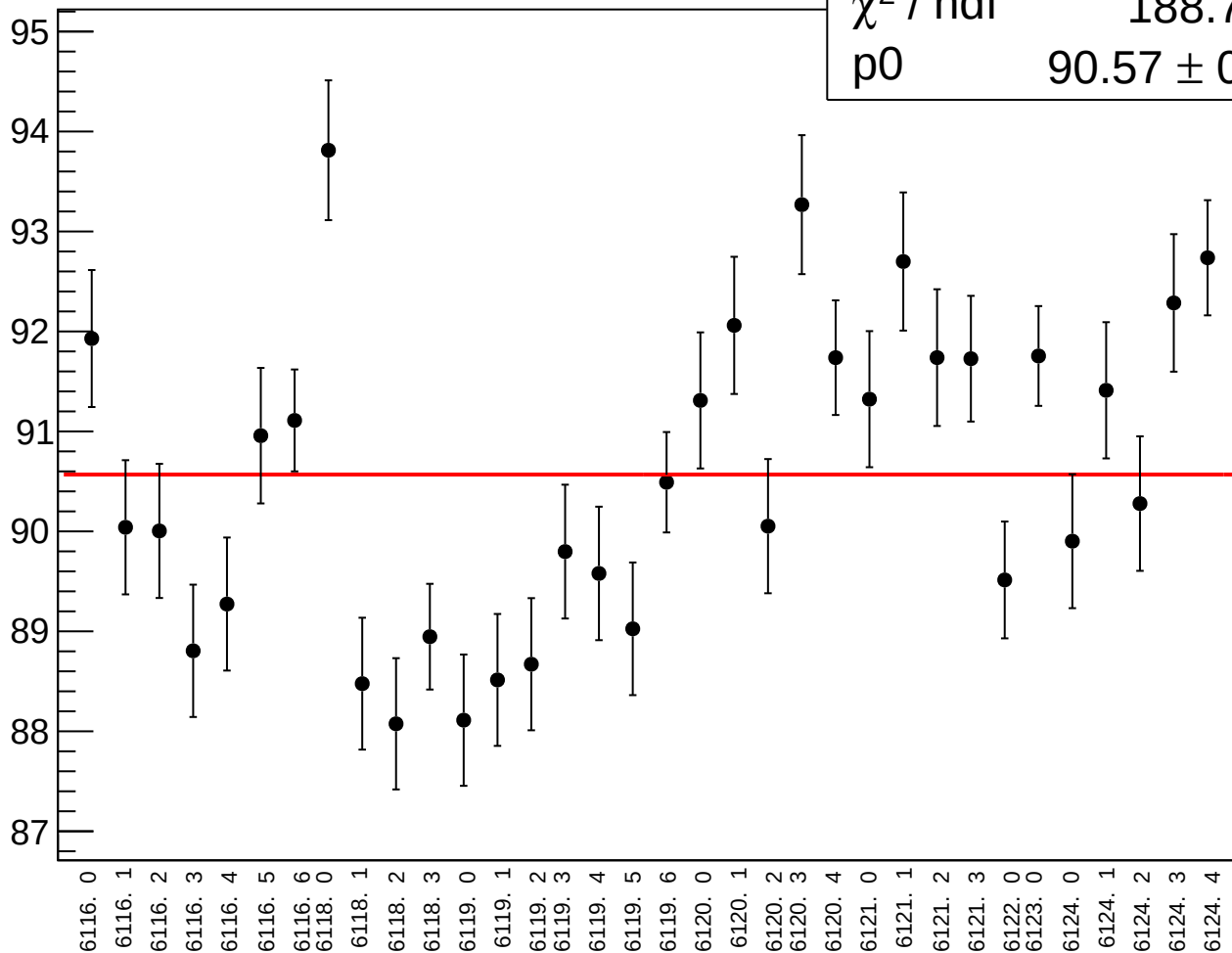
eigen_cor_asym_sam_15_dd_rms vs run

χ^2 / ndf

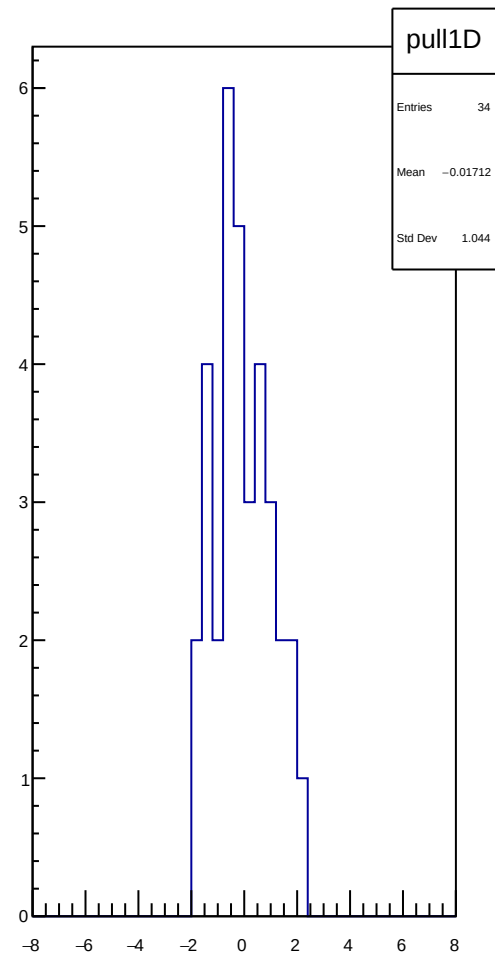
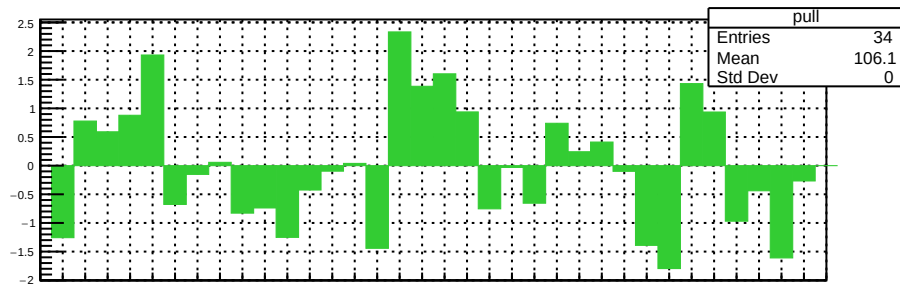
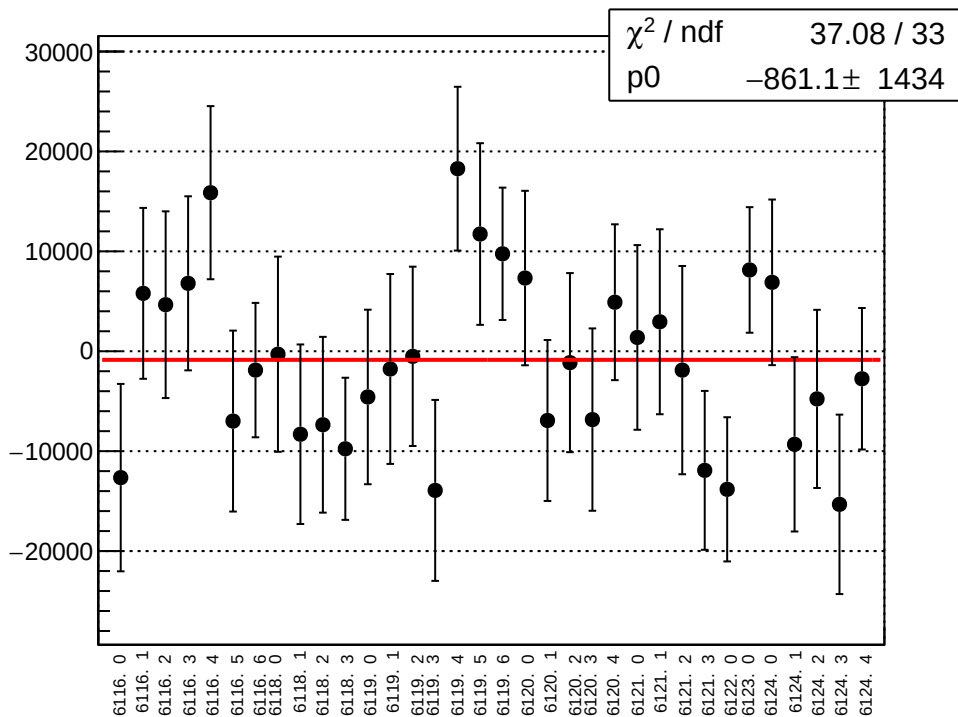
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p0

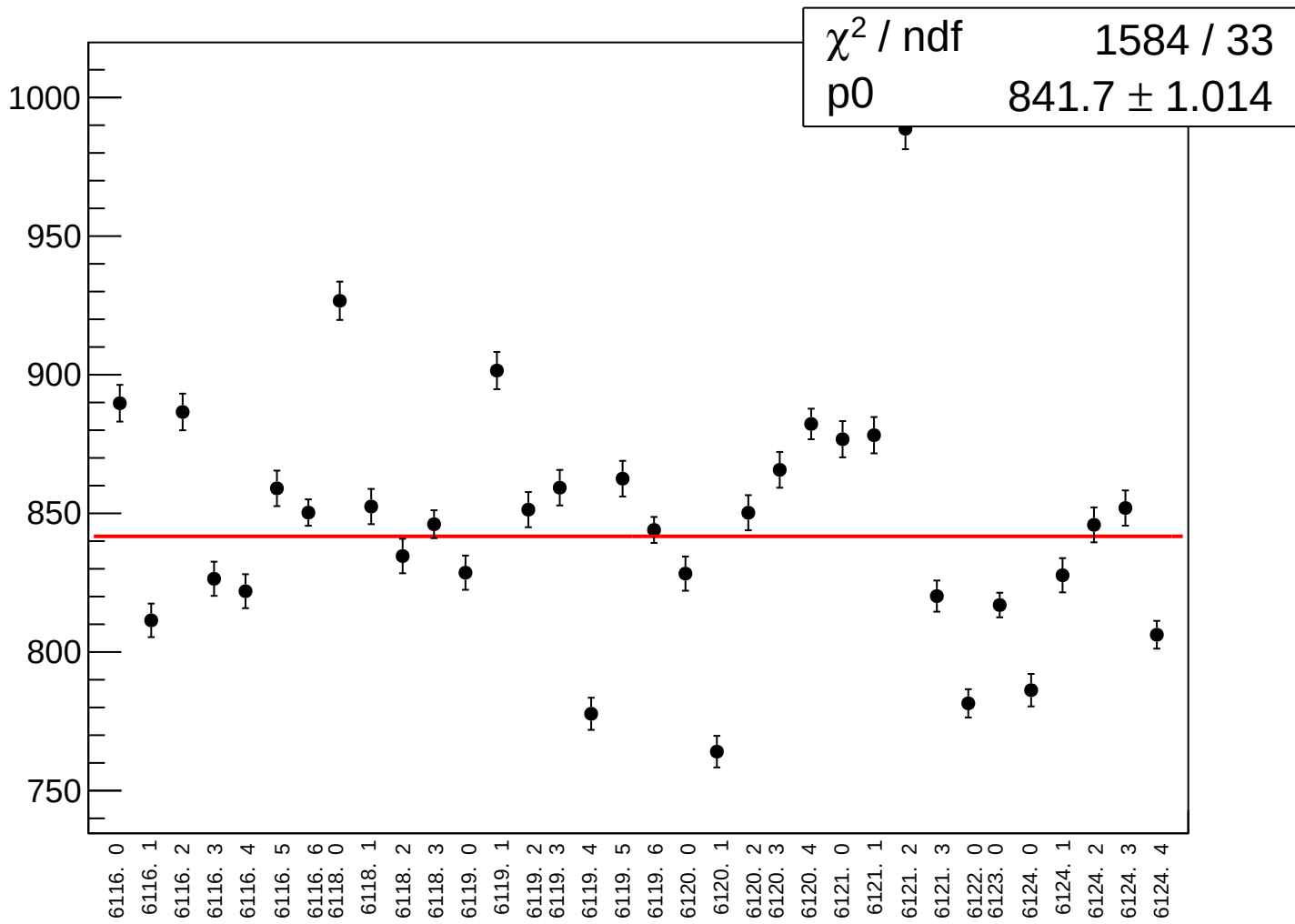
90.57 ± 0.109



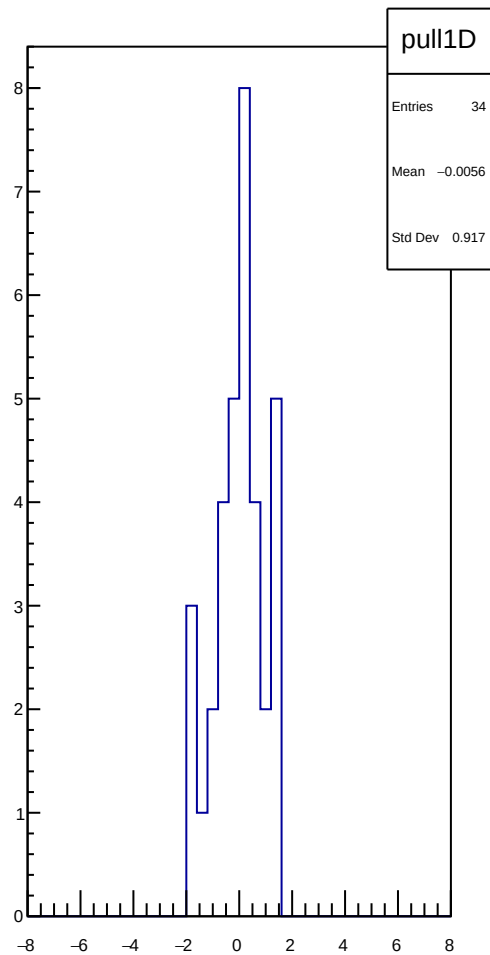
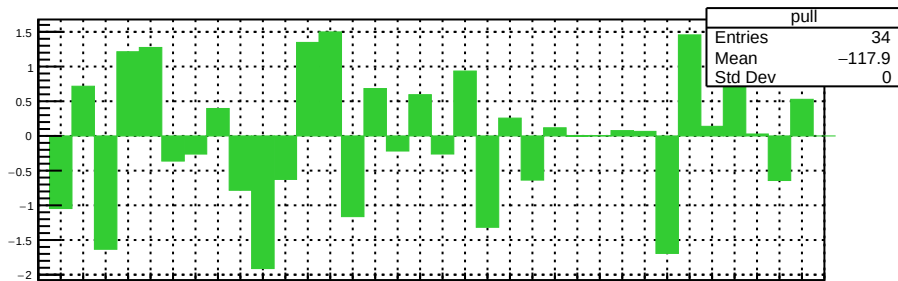
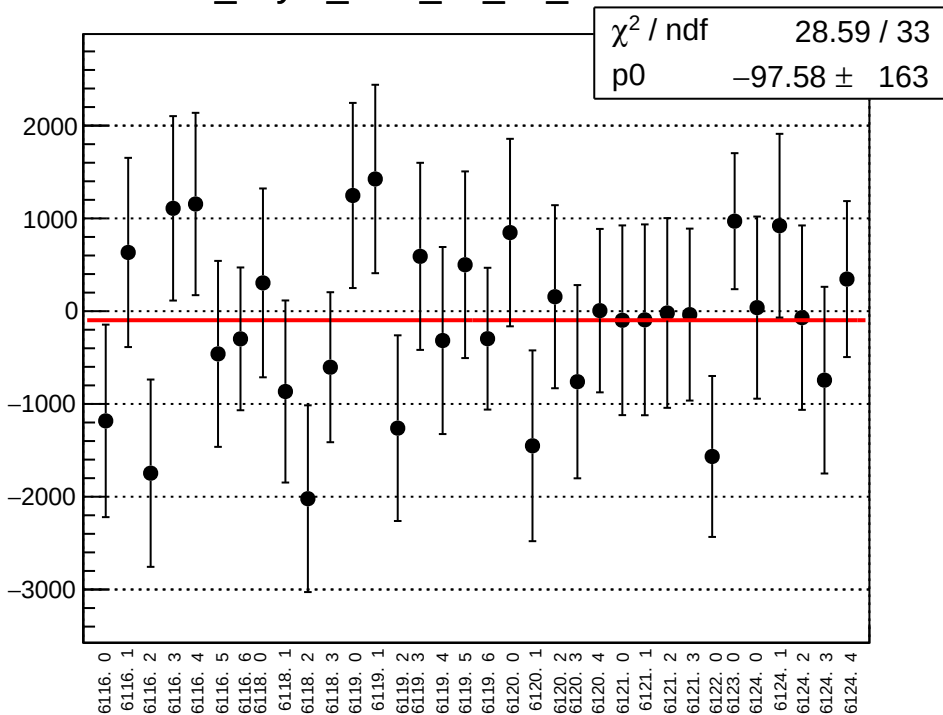
asym_sam_15_dd_eigen_cor_correction_mean vs run



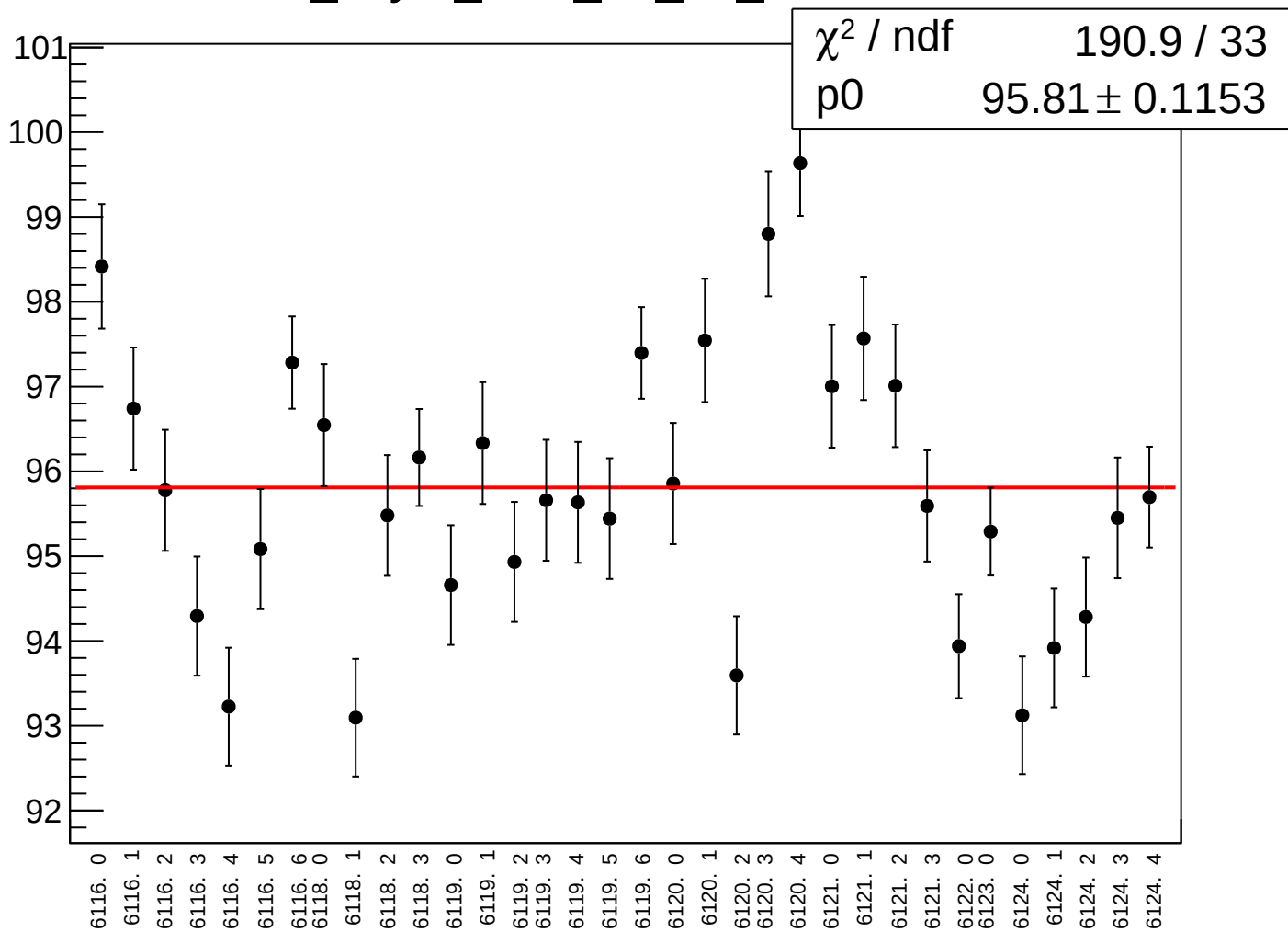
asym_sam_15_dd_eigen_cor_correction_rms vs run



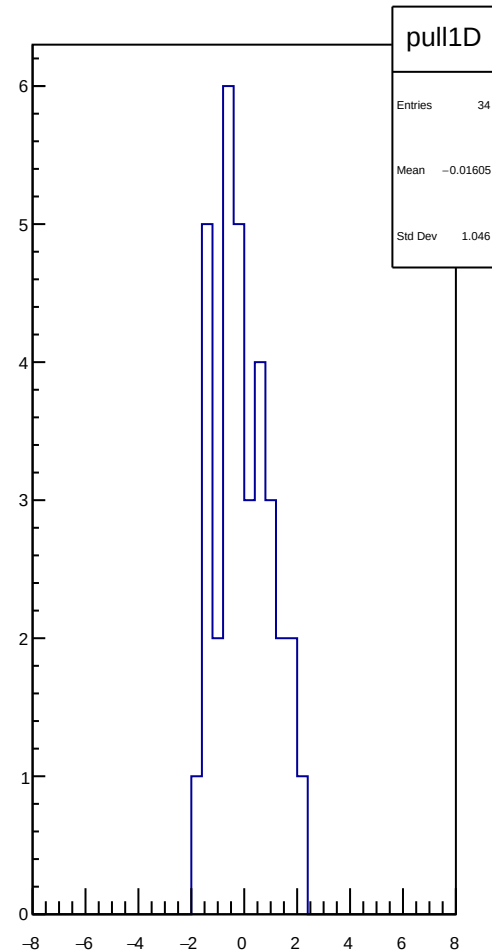
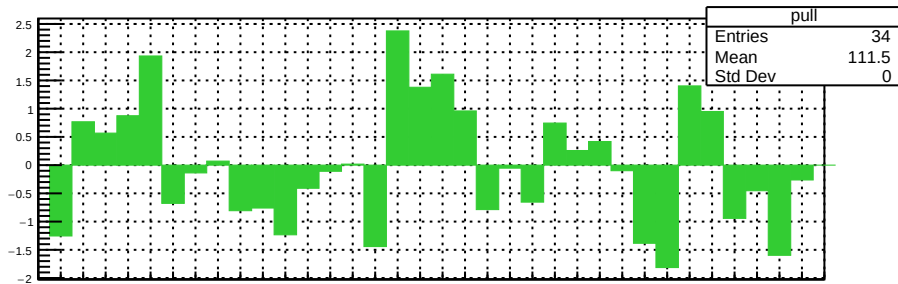
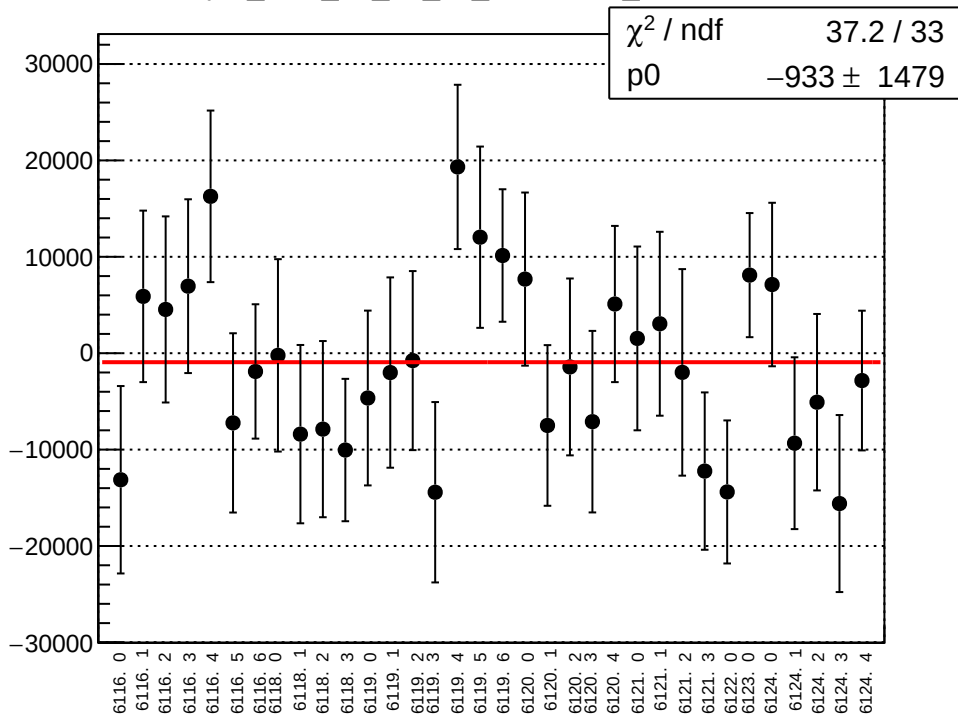
dit_asym_sam_15_dd_mean vs run



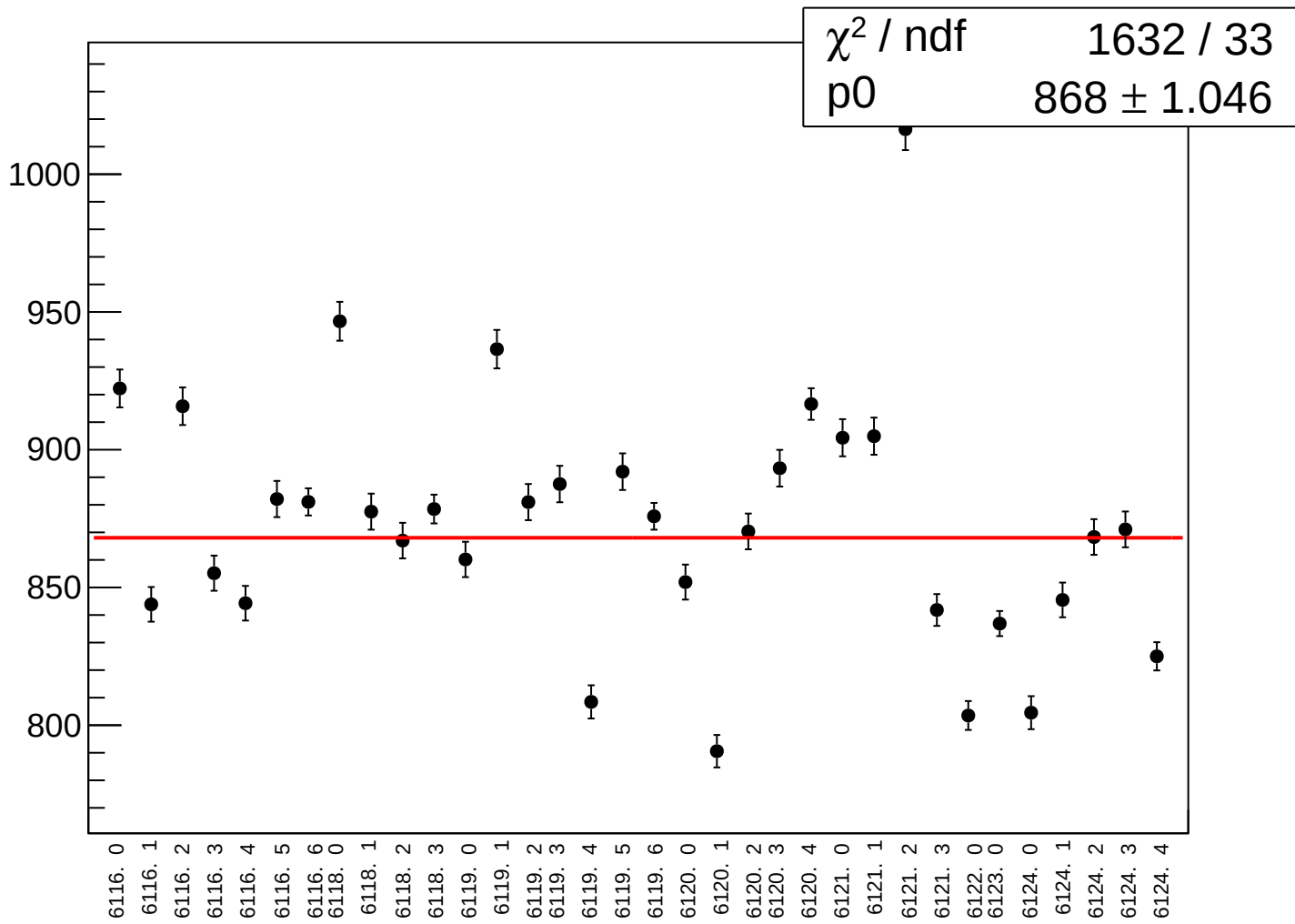
dit_asym_sam_15_dd_rms vs run



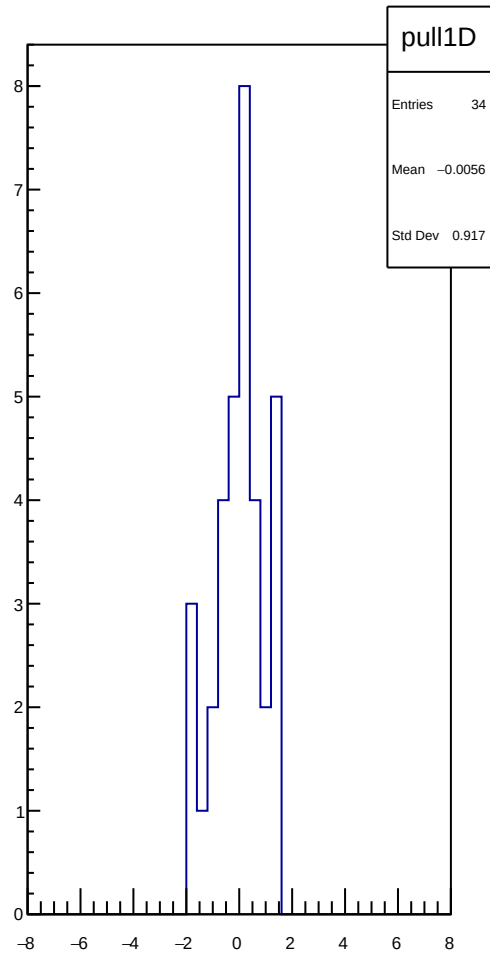
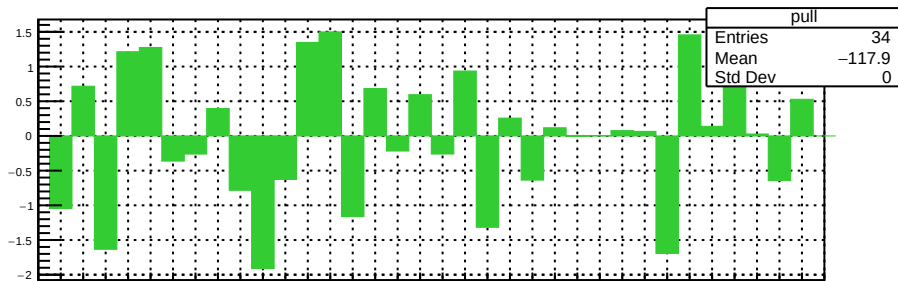
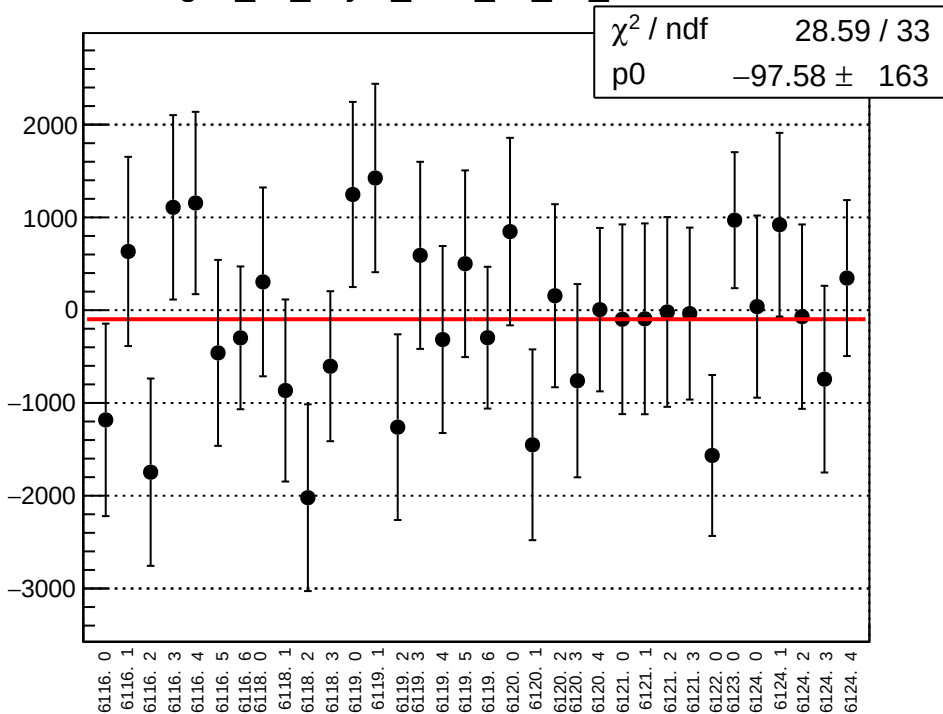
asym_sam_15_dd_dit_correction_mean vs run



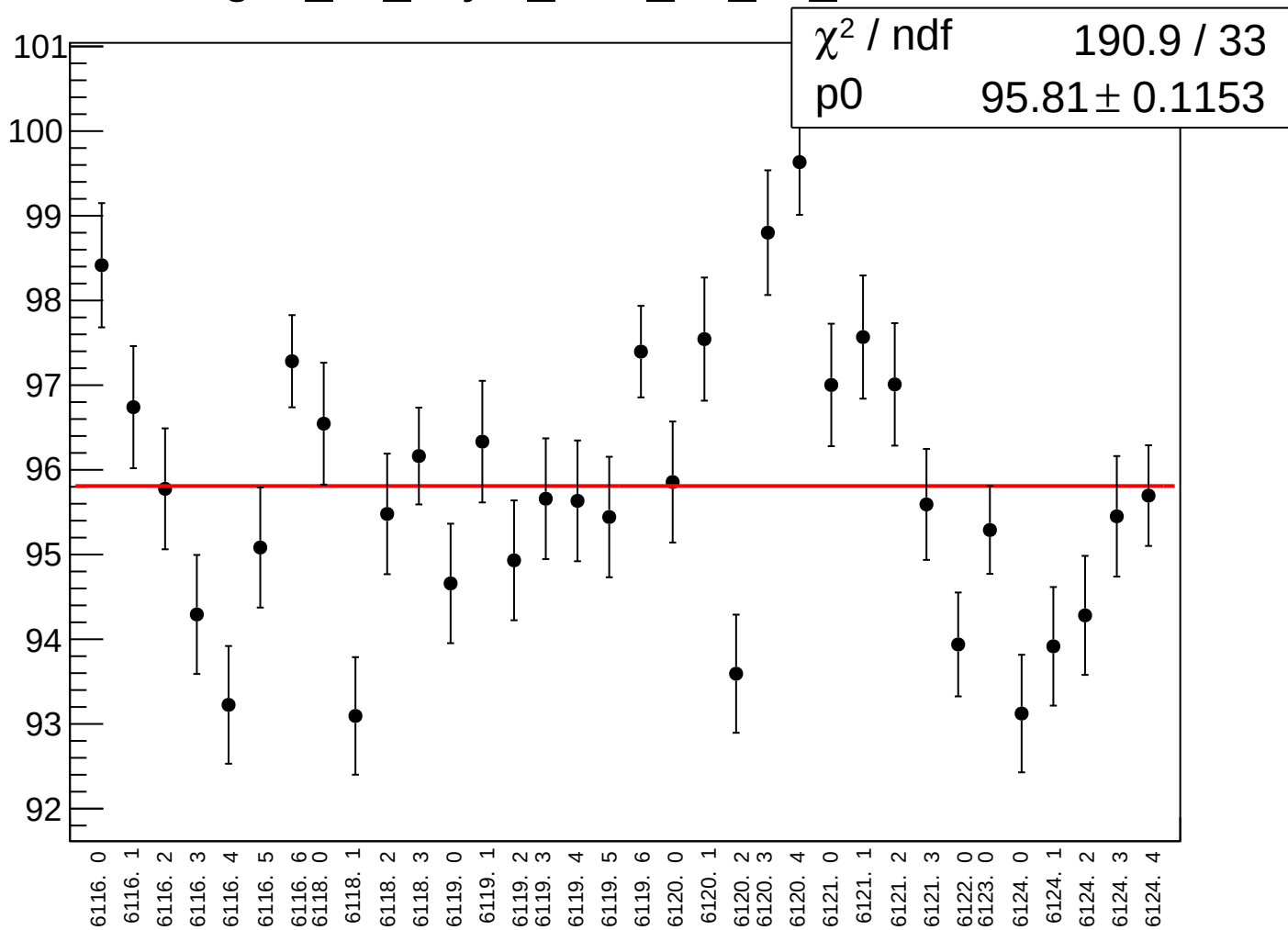
asym_sam_15_dd_dit_correction_rms vs run



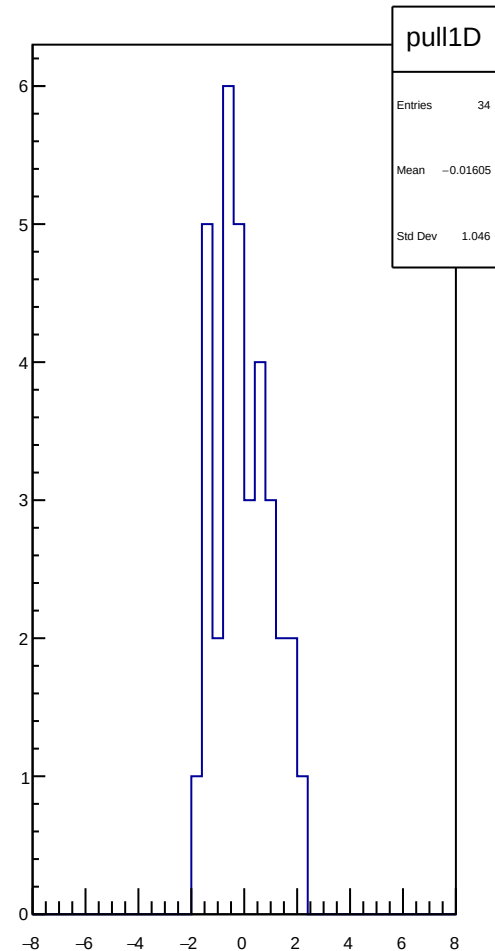
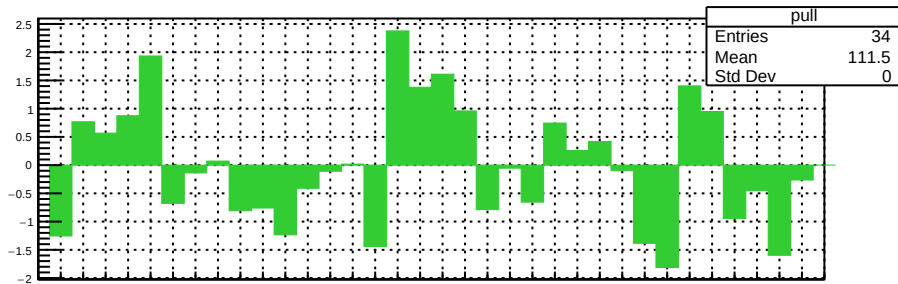
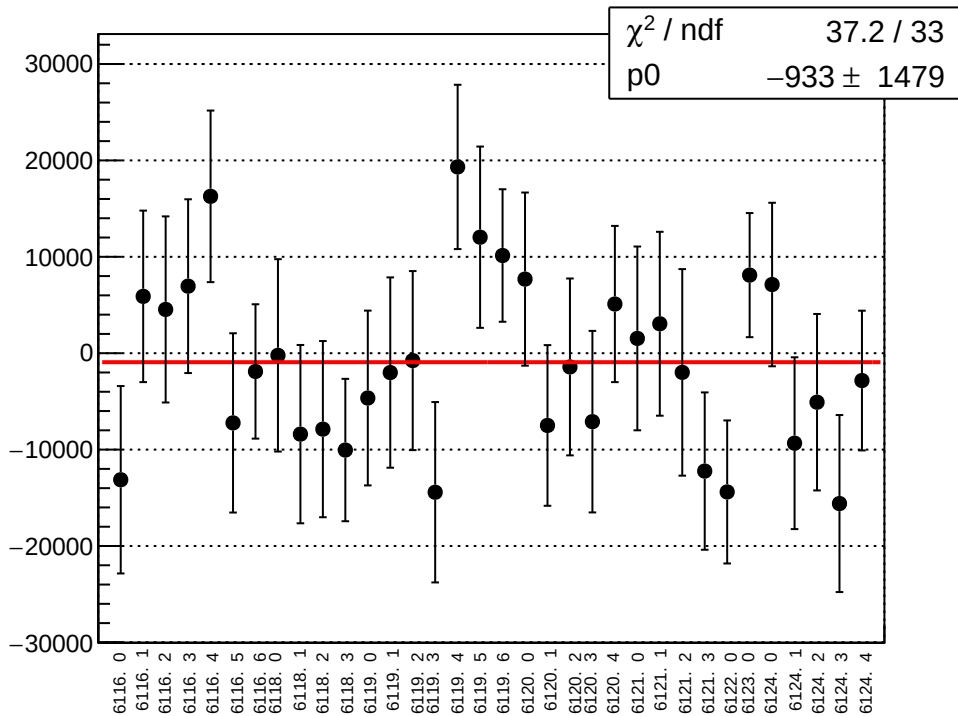
eigen_dit_asym_sam_15_dd_mean vs run



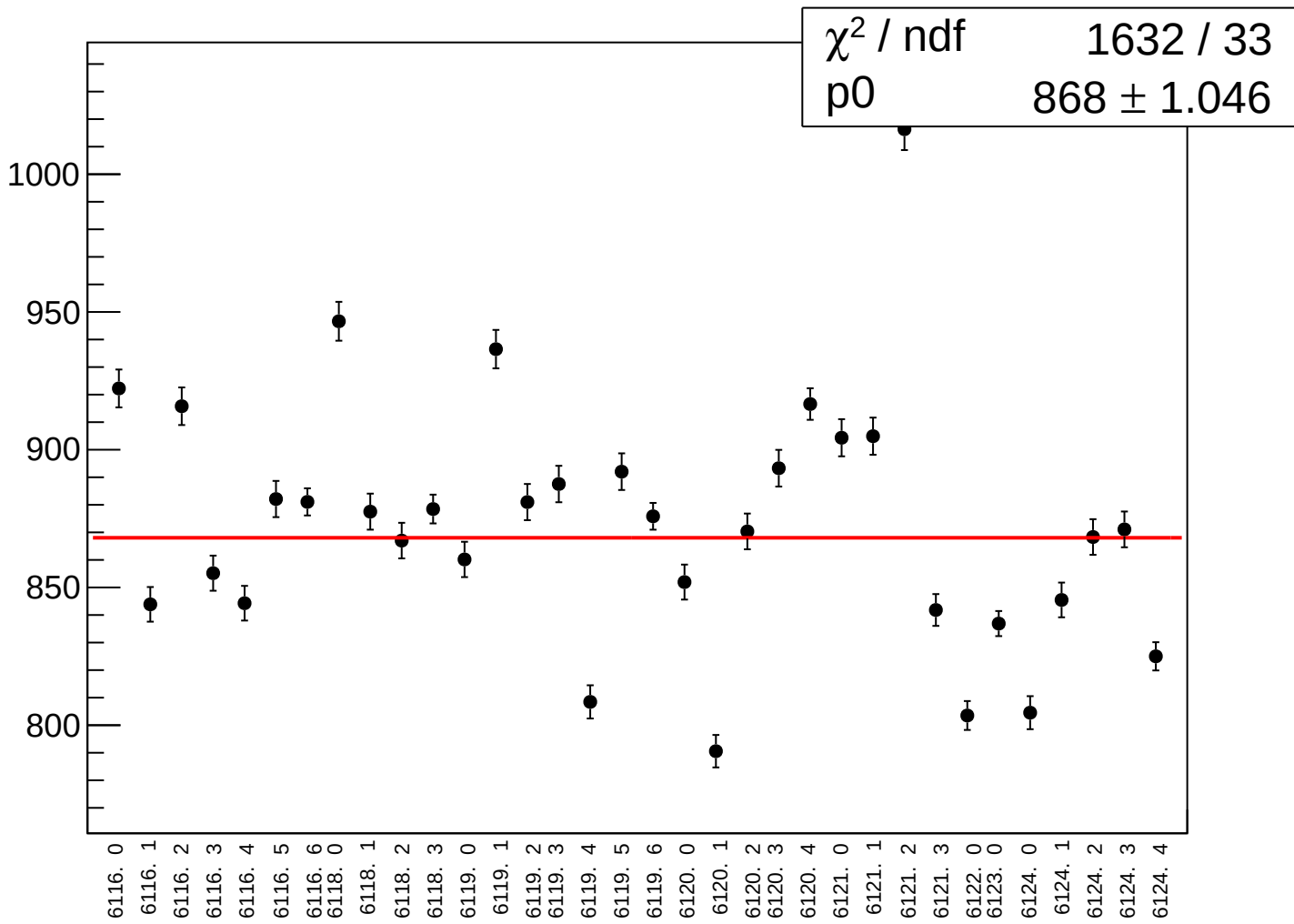
eigen_dit_asym_sam_15_dd_rms vs run



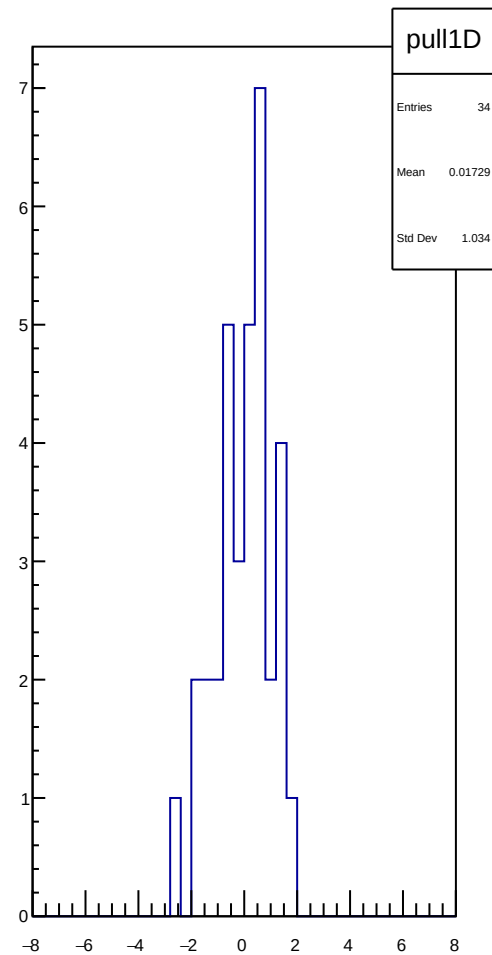
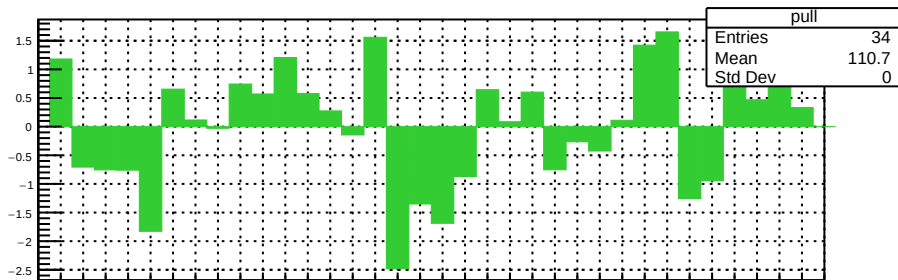
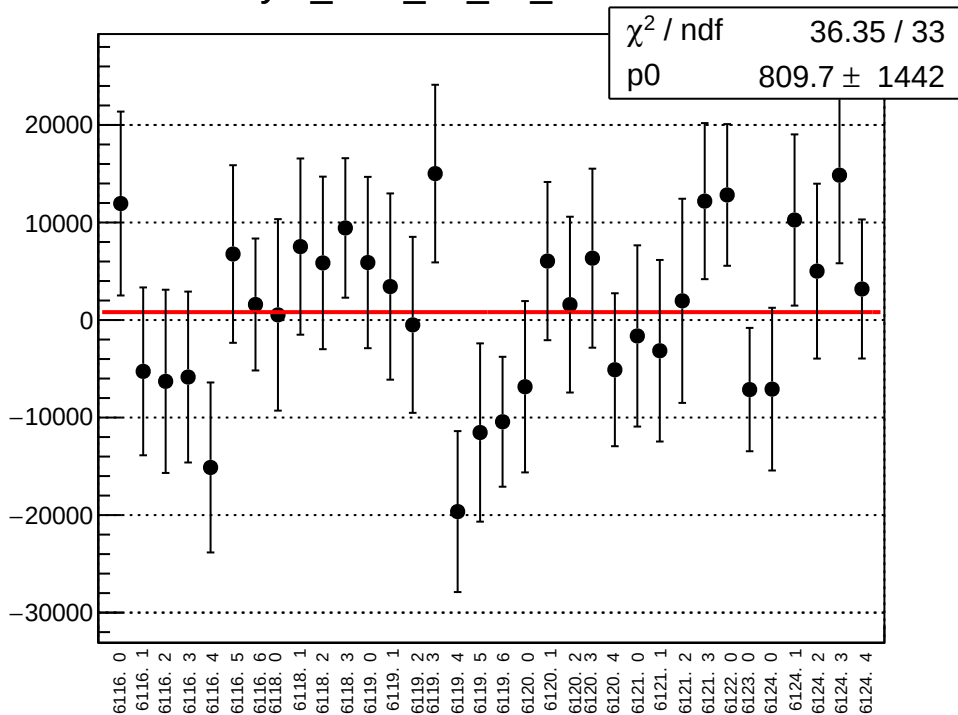
asym_sam_15_dd_eigen_dit_correction_mean vs run



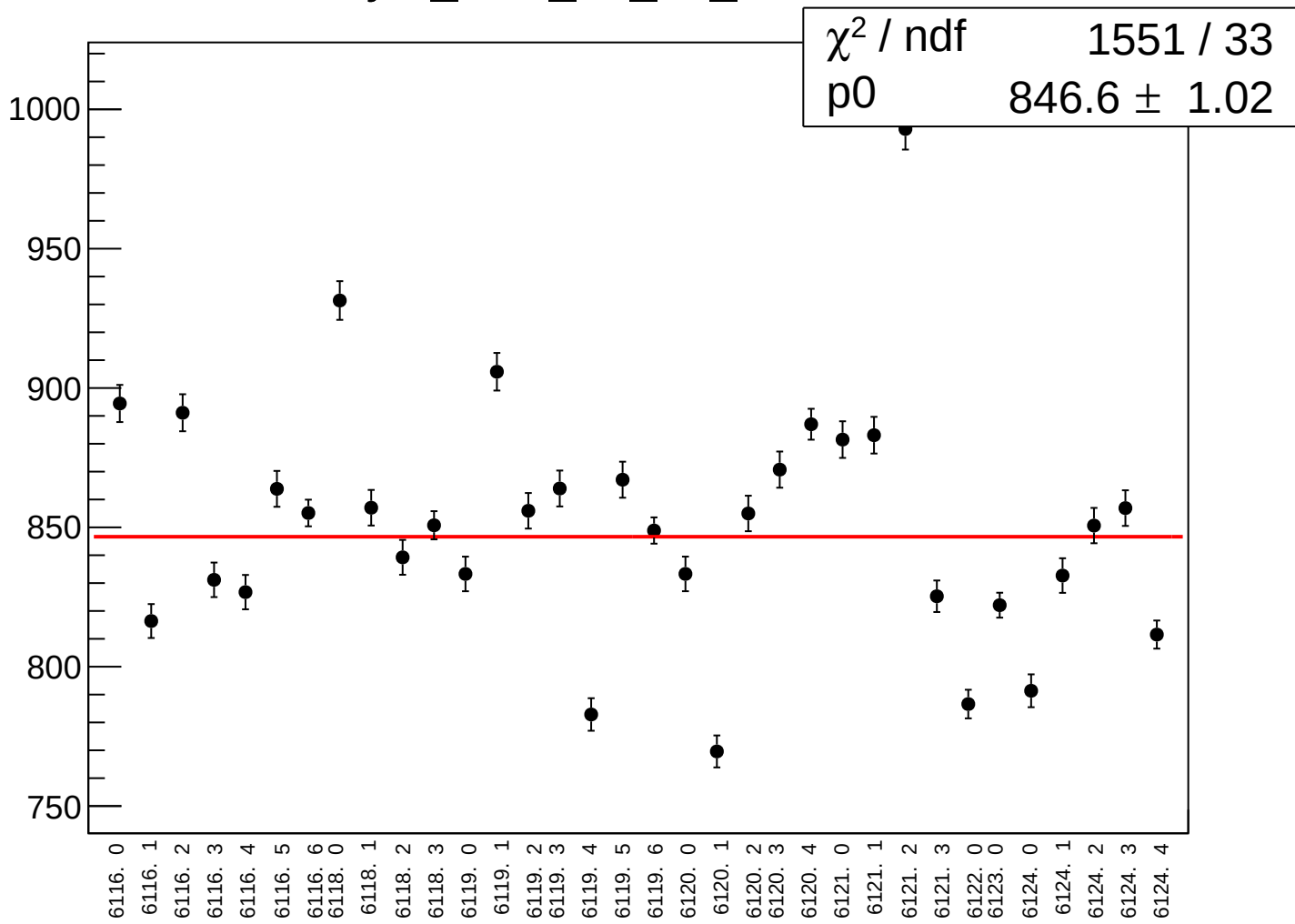
asym_sam_15_dd_eigen_dit_correction_rms vs run



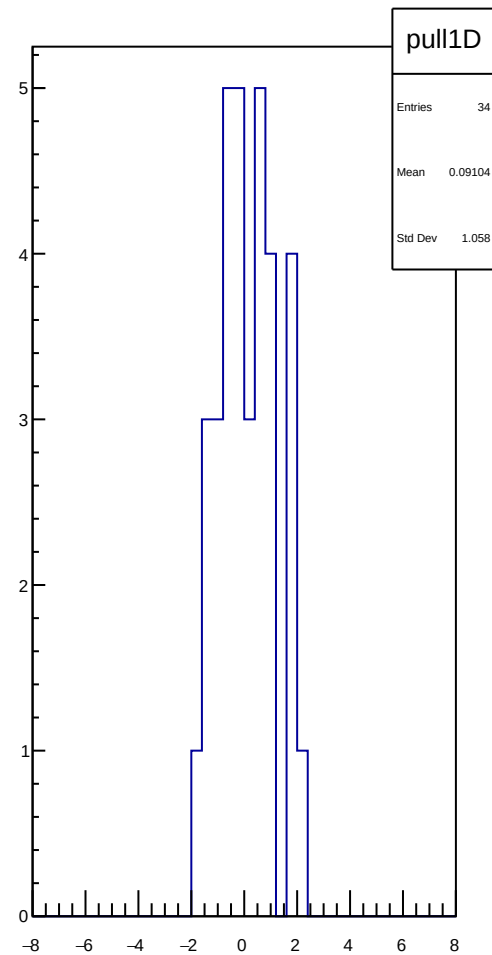
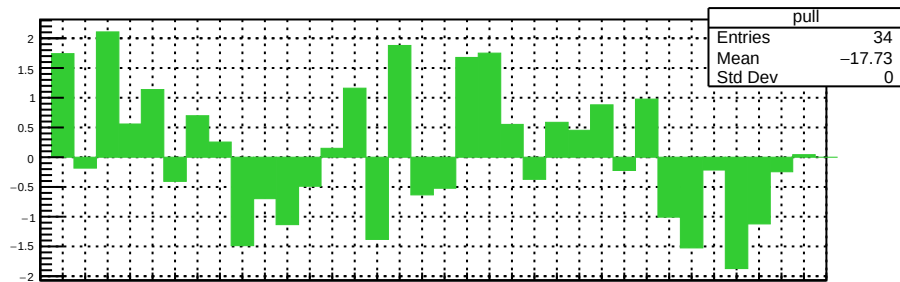
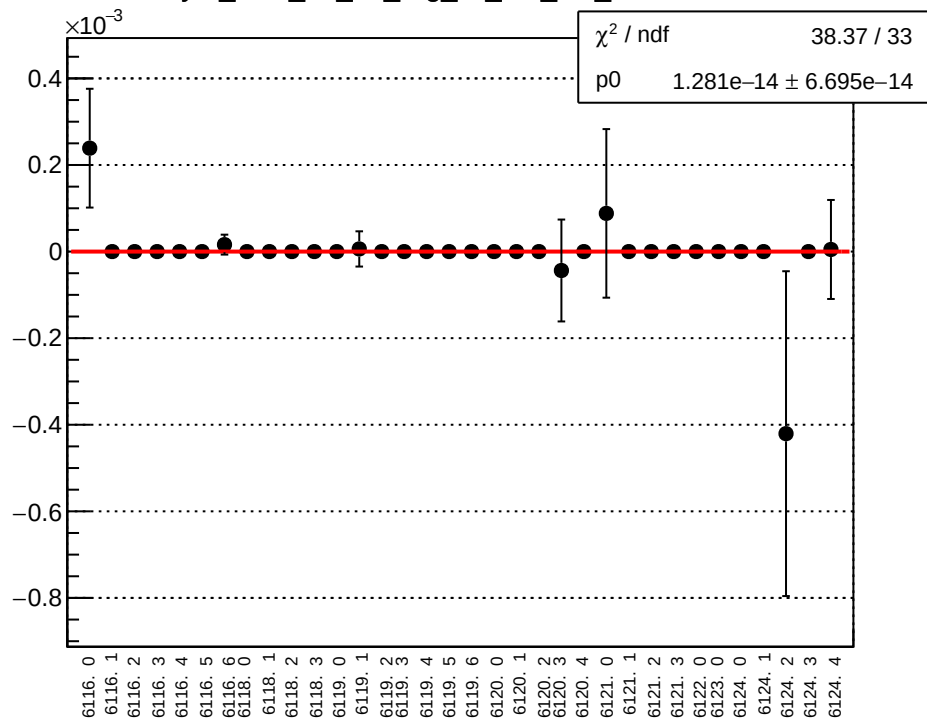
asym_sam_15_dd_mean vs run



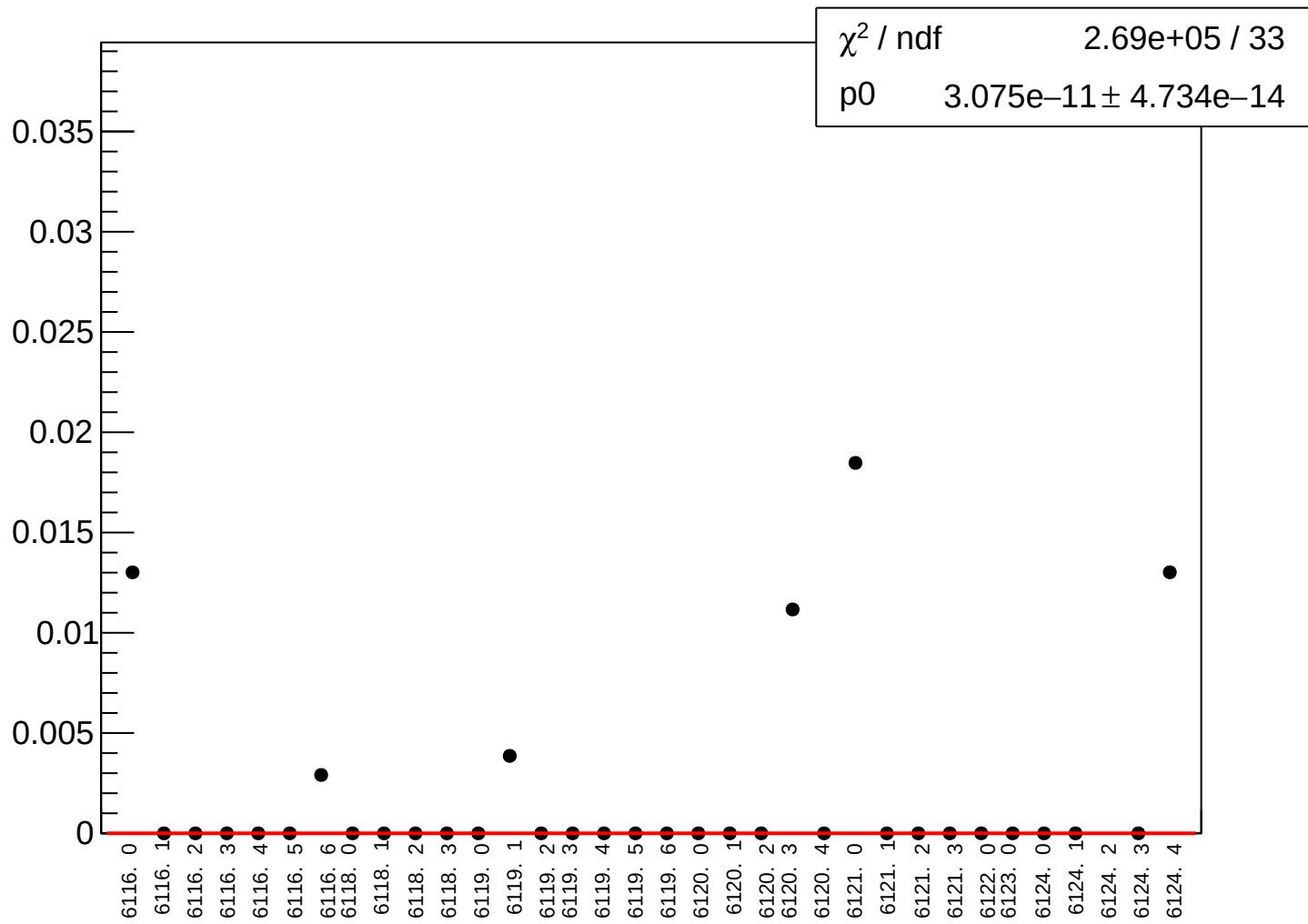
asym_sam_15_dd_rms vs run



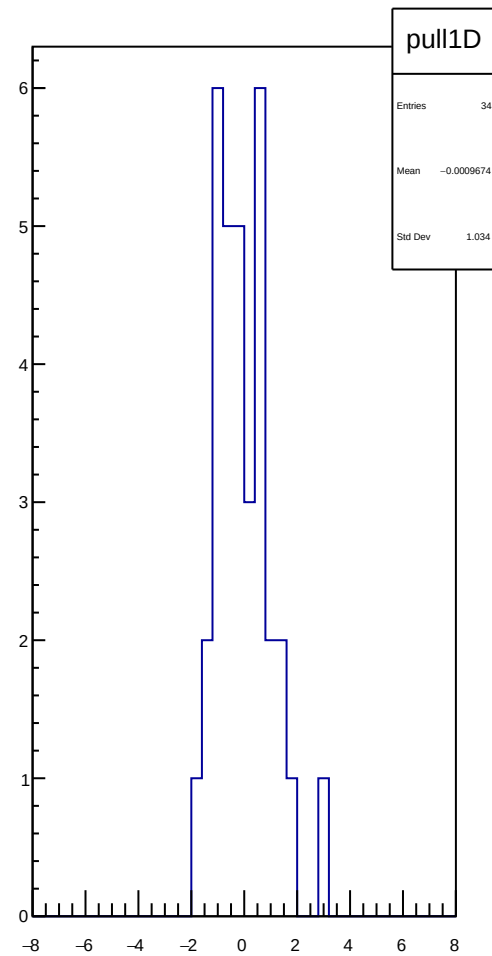
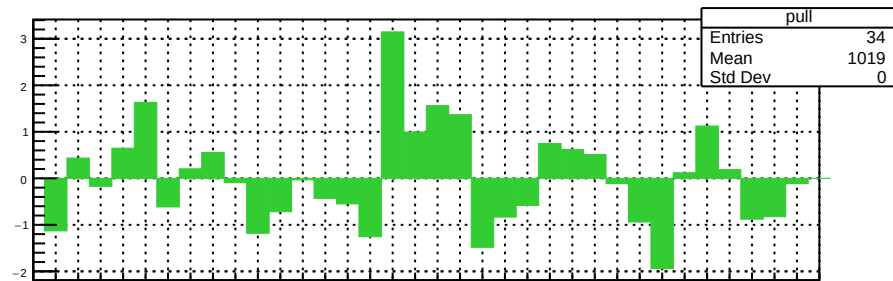
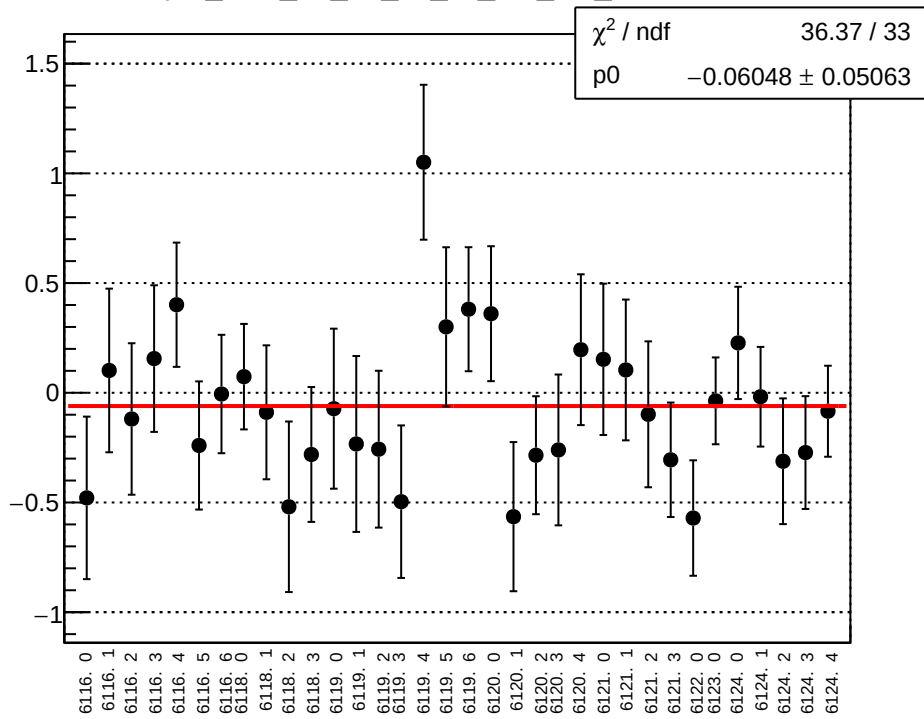
asym_sam_15_dd_reg_vs_cor_diff_mean vs run



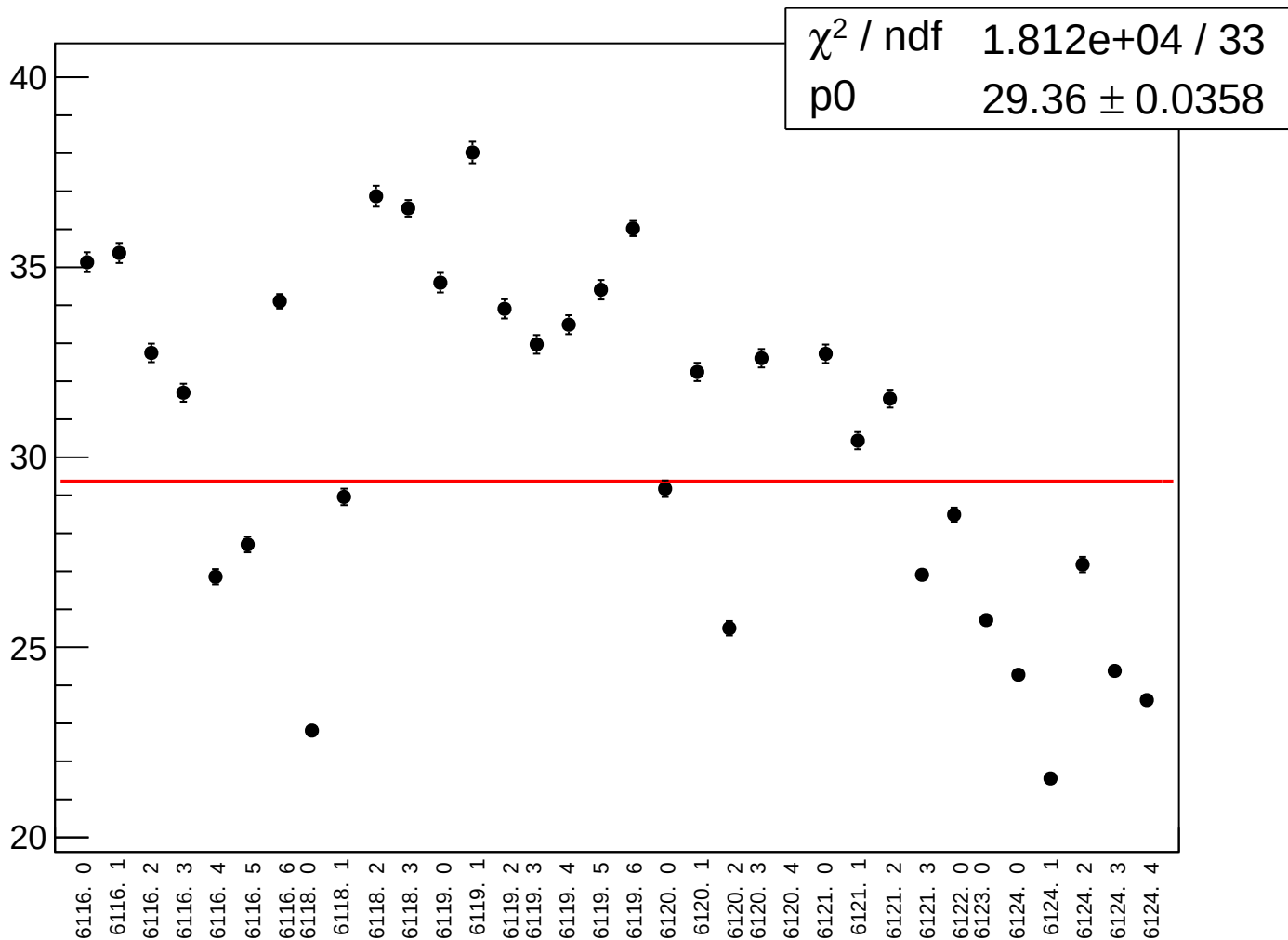
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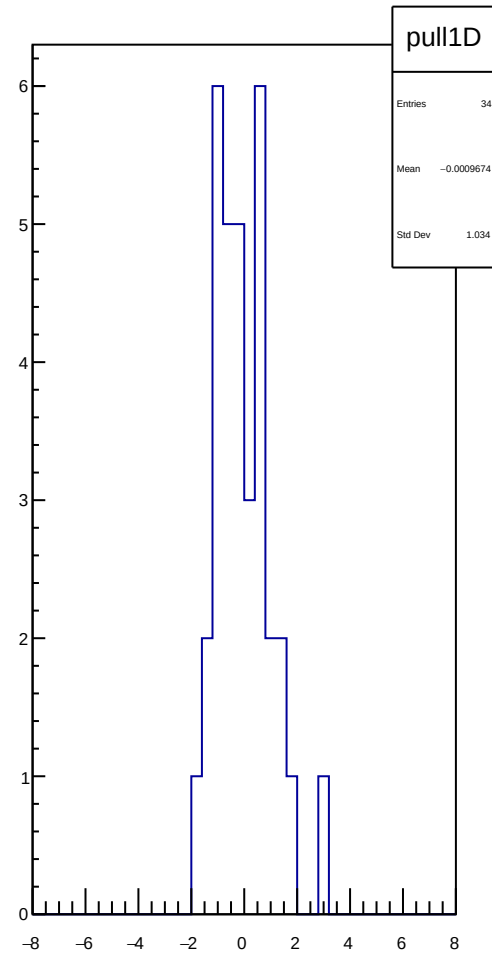
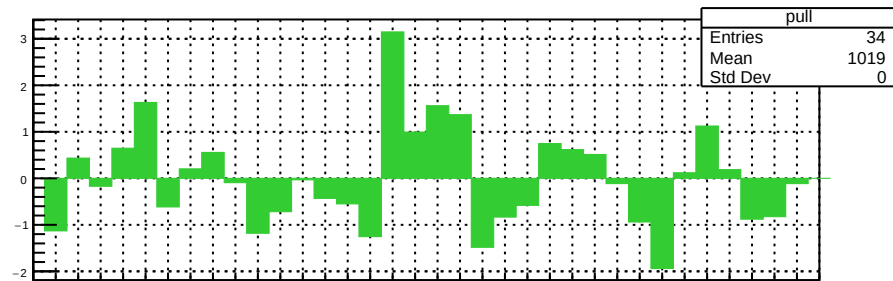
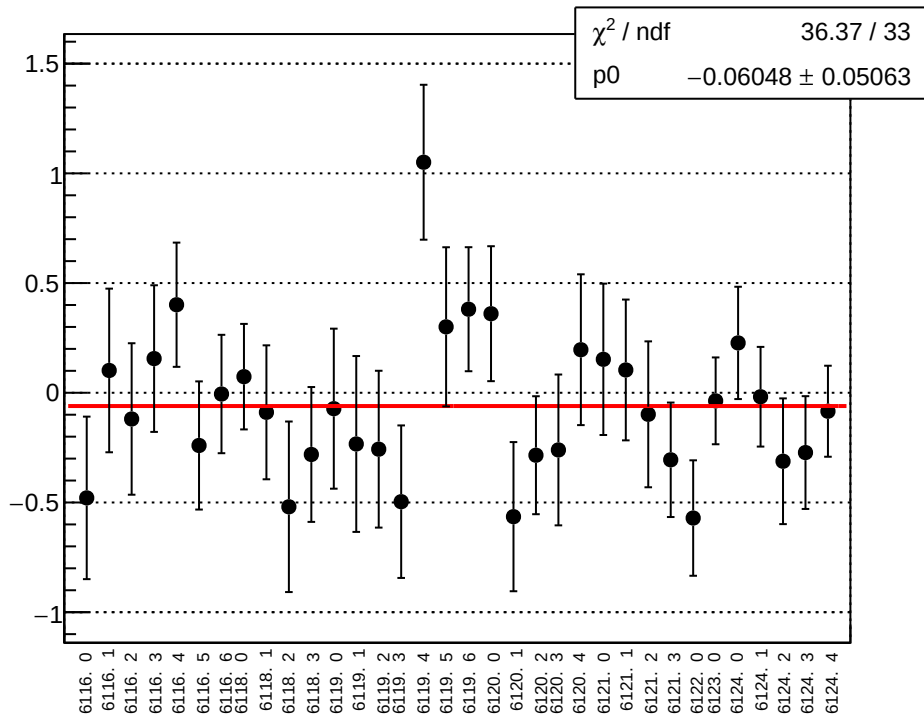
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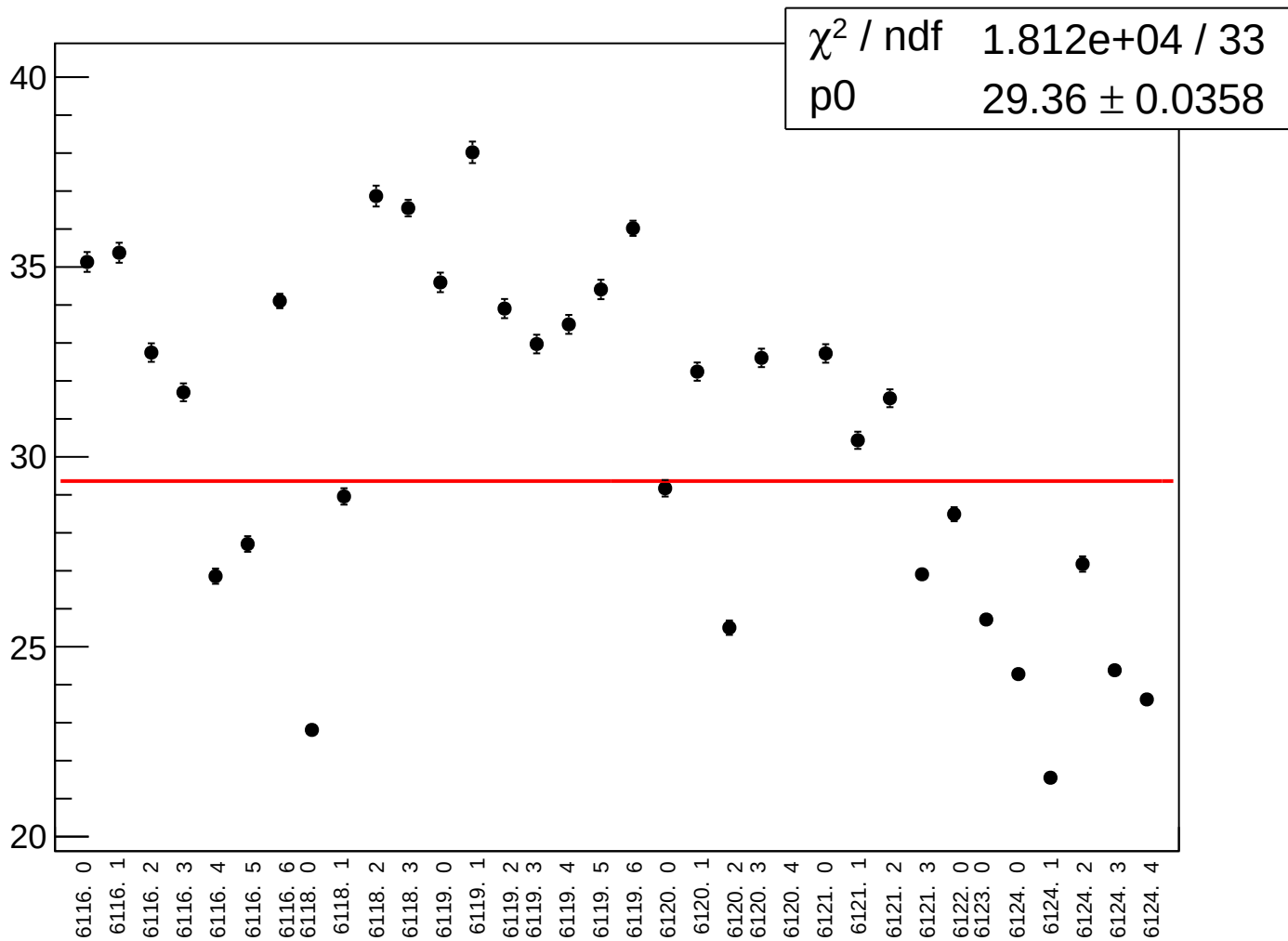
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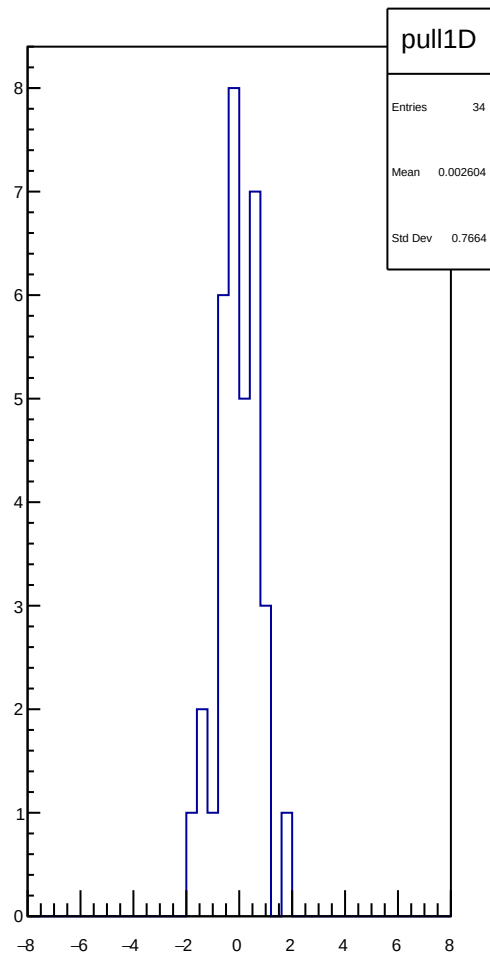
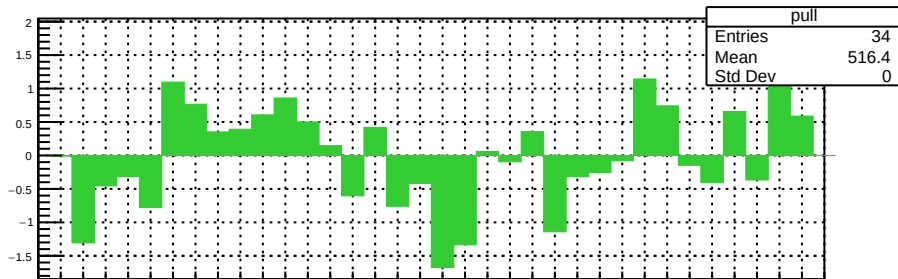
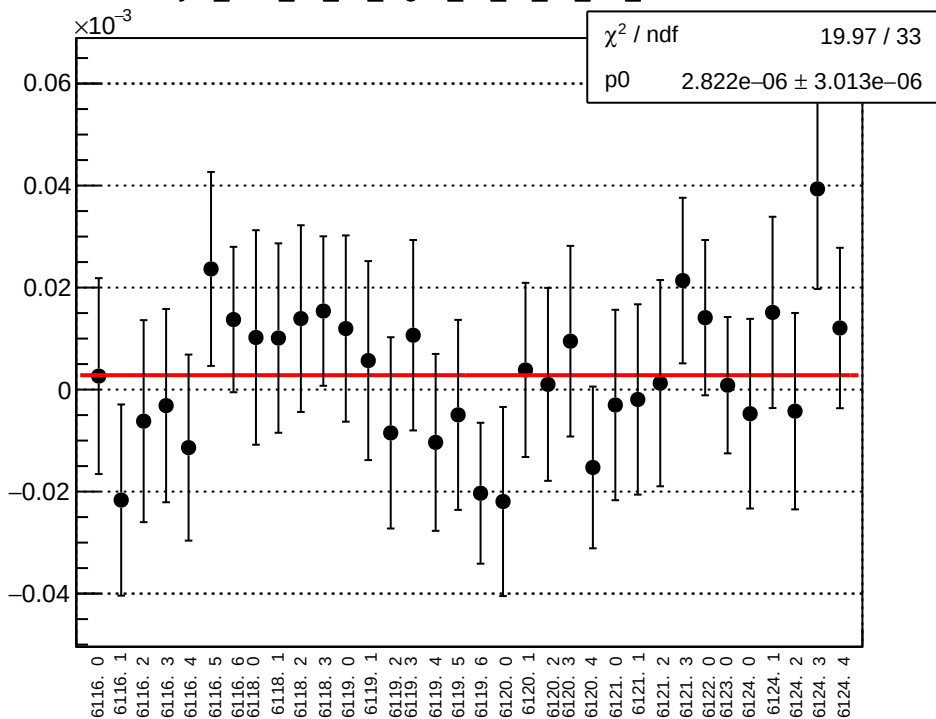
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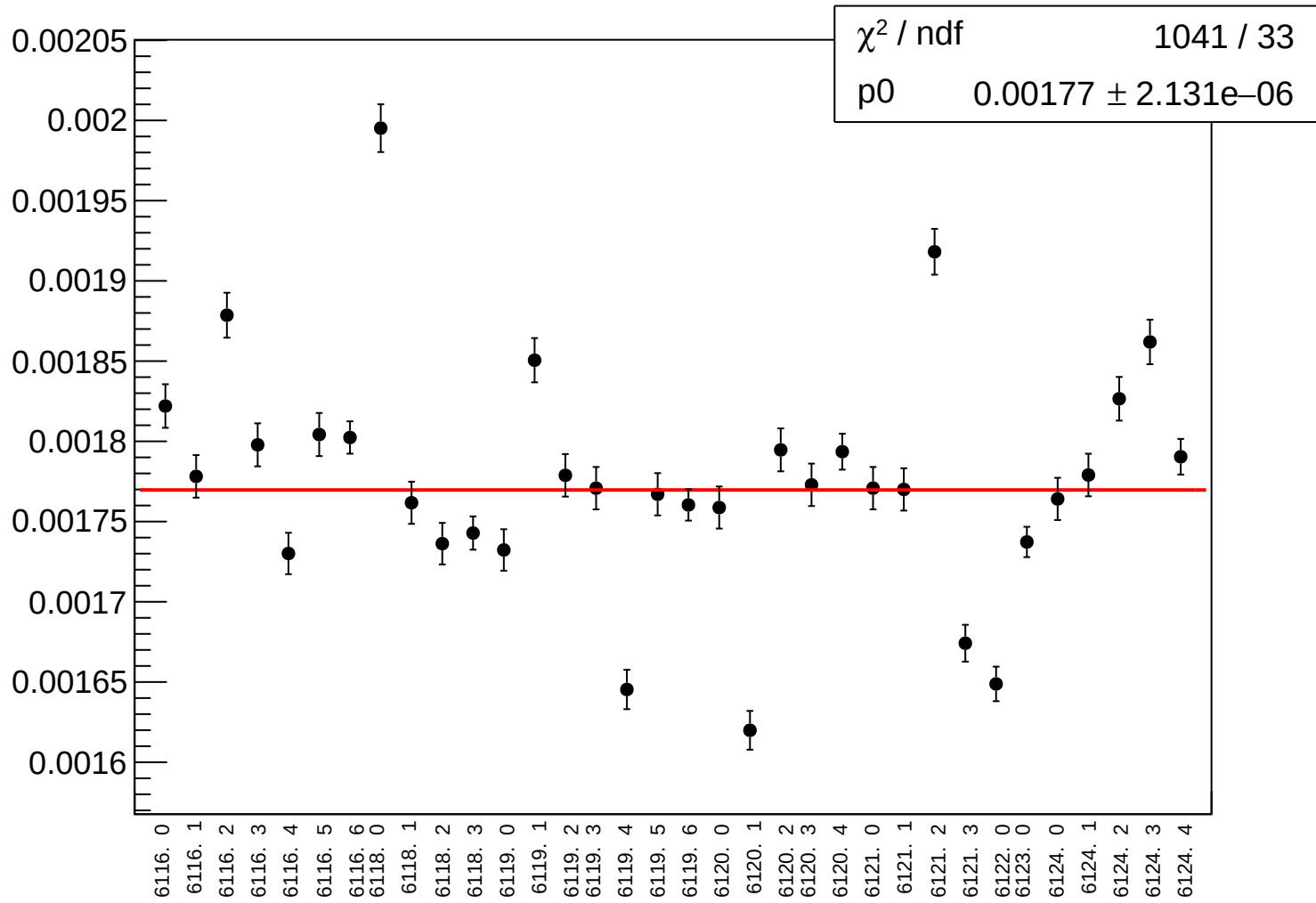
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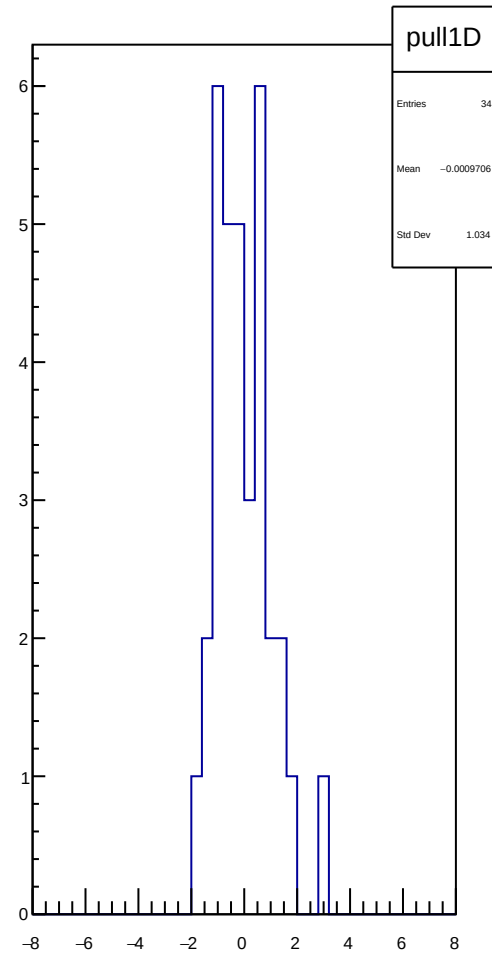
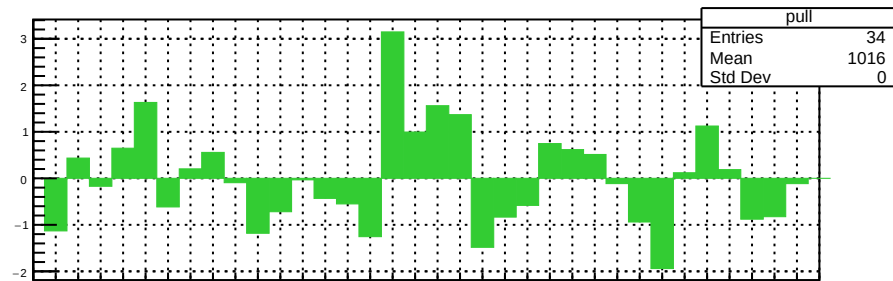
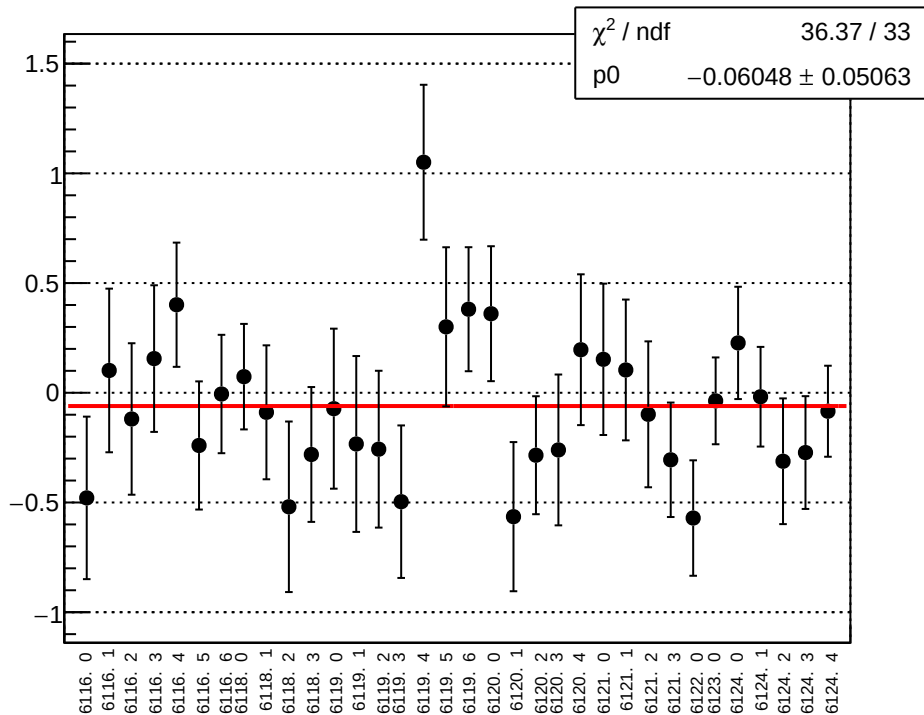
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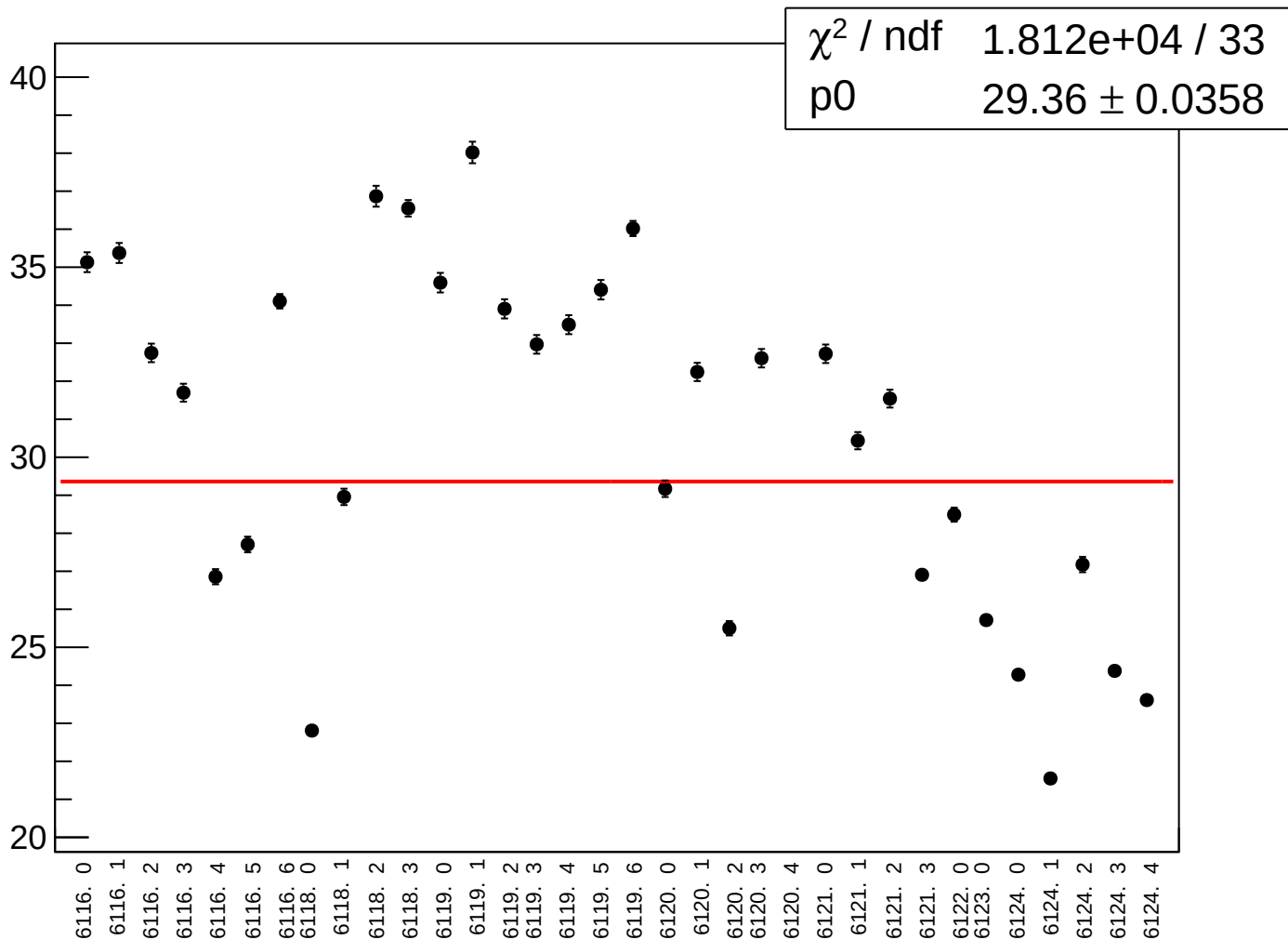
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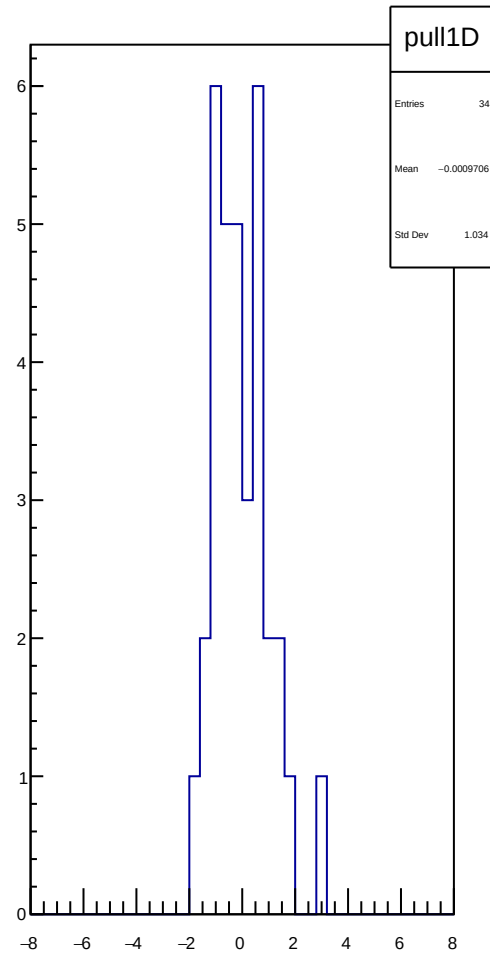
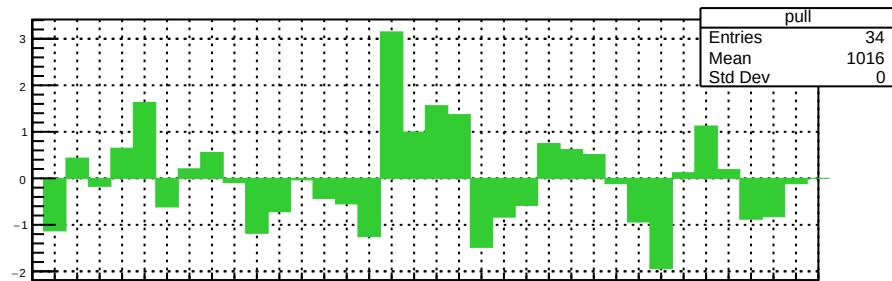
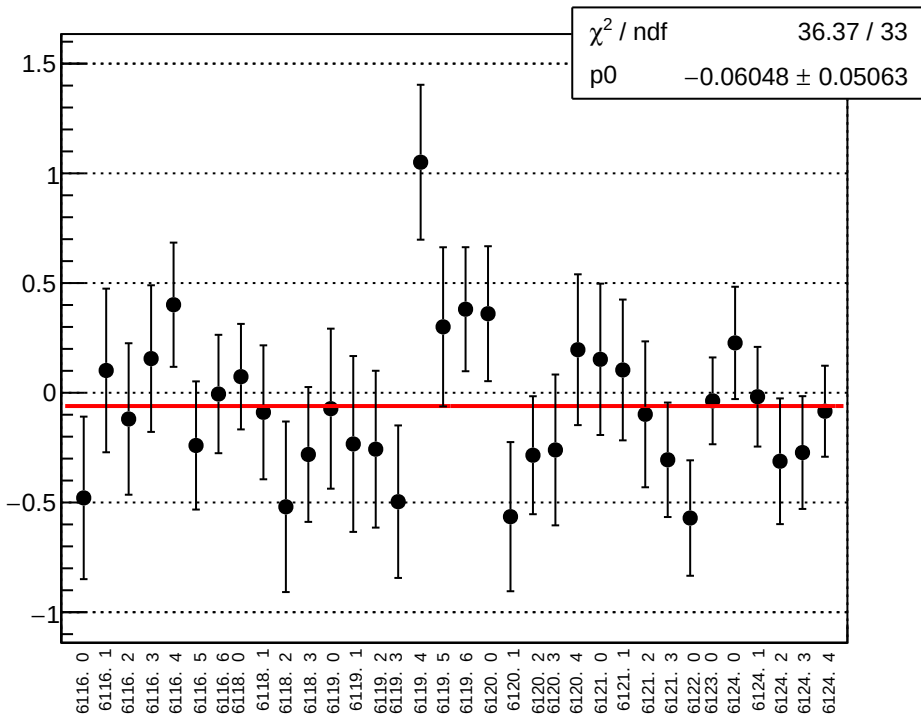
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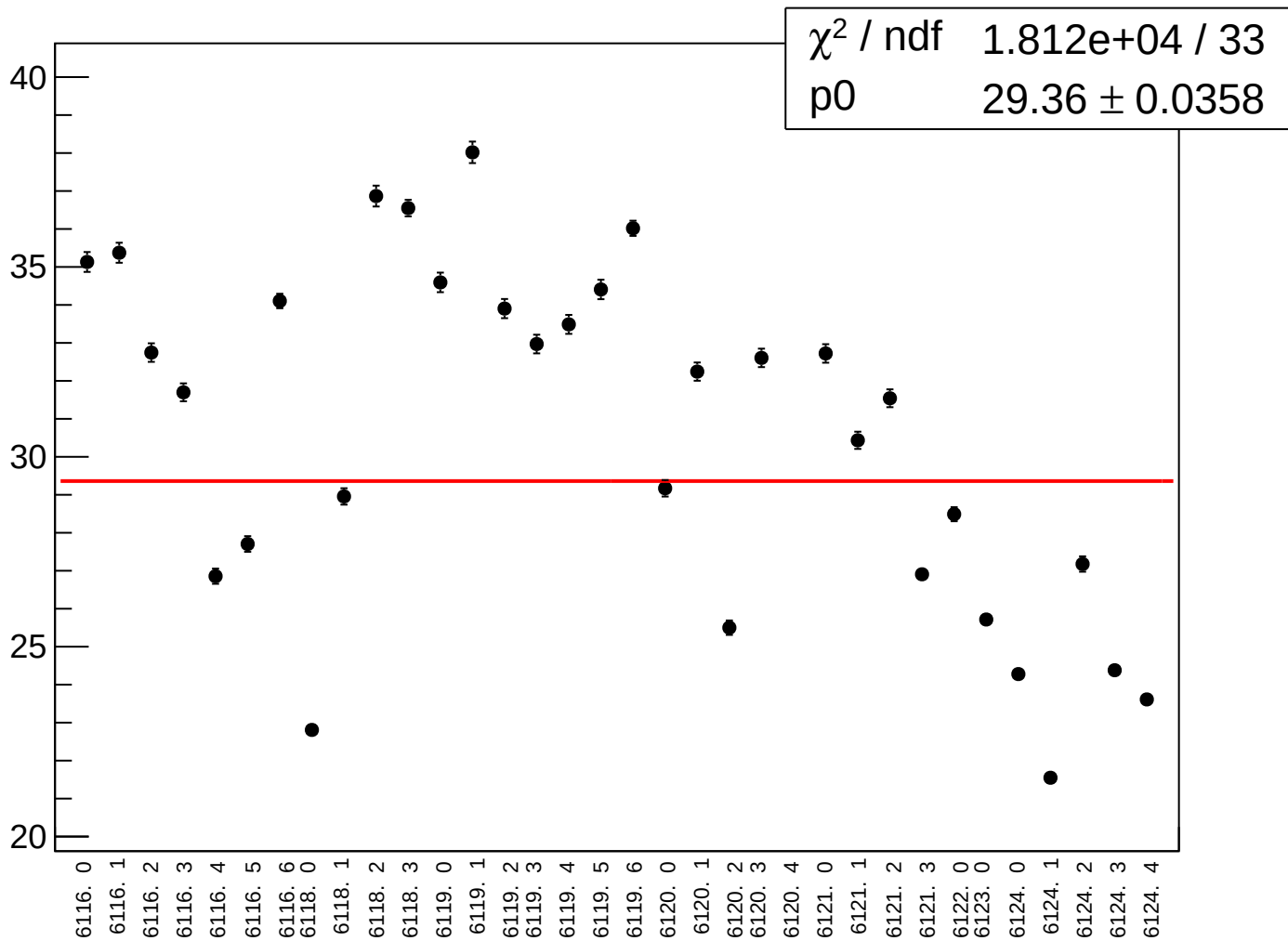
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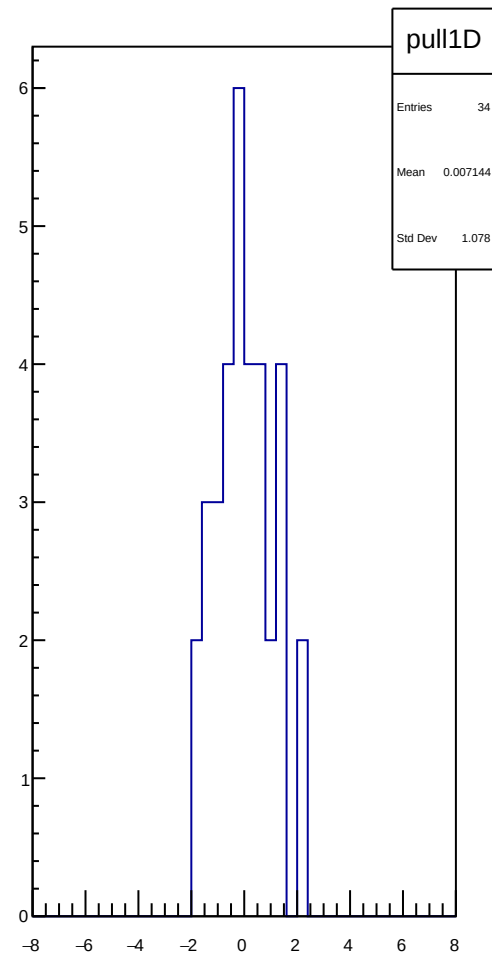
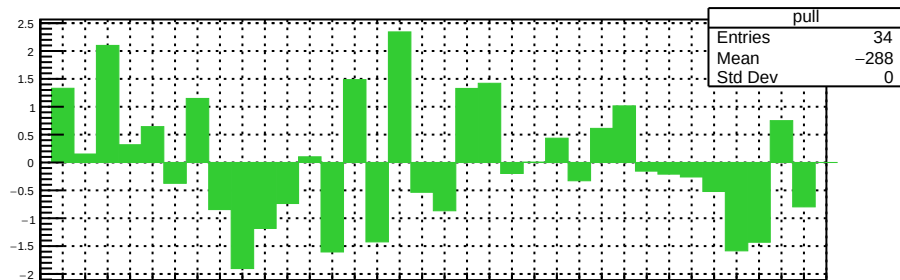
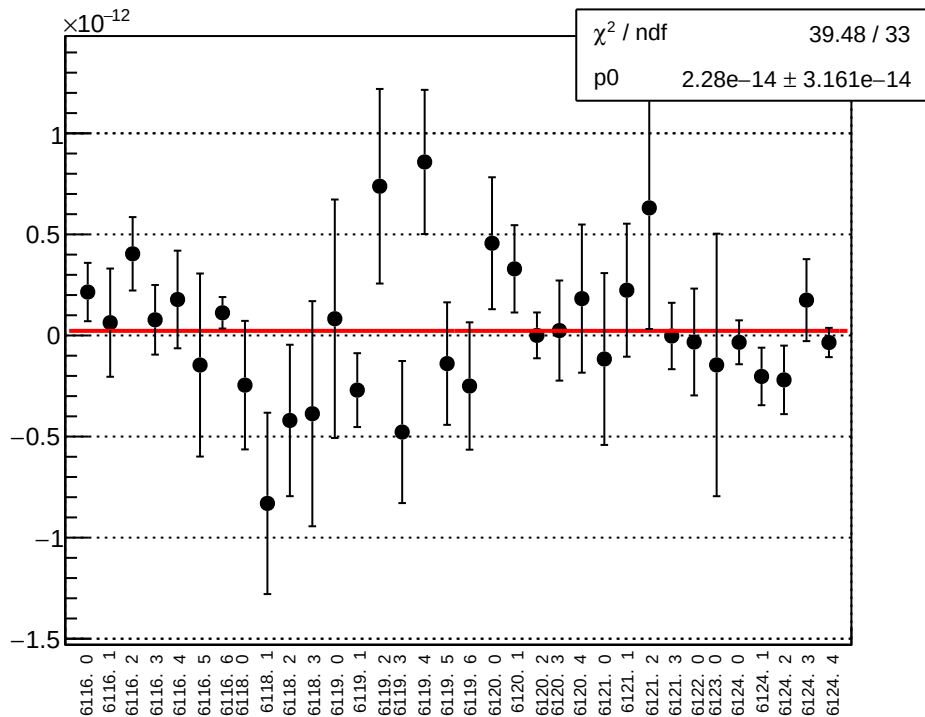
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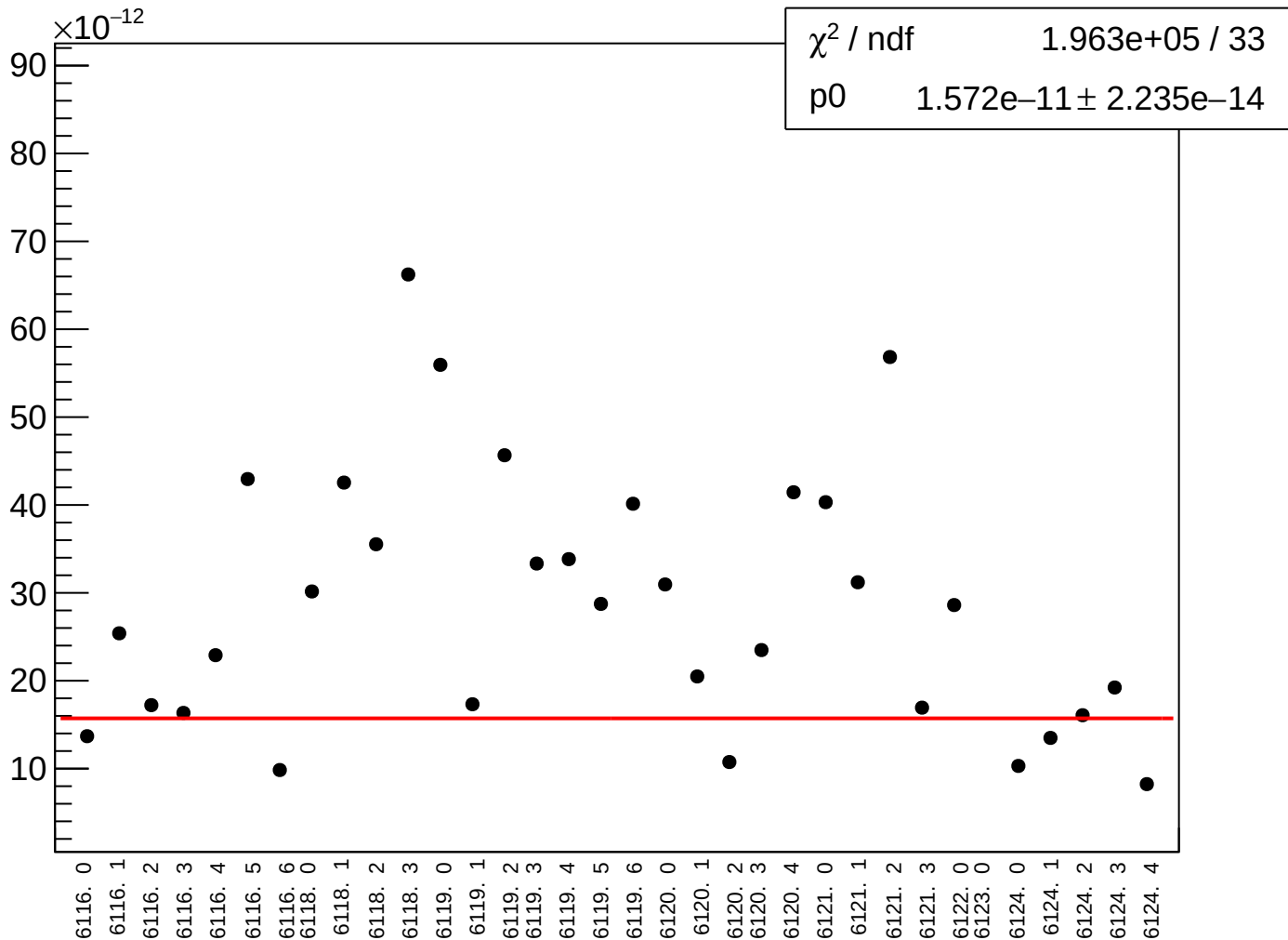
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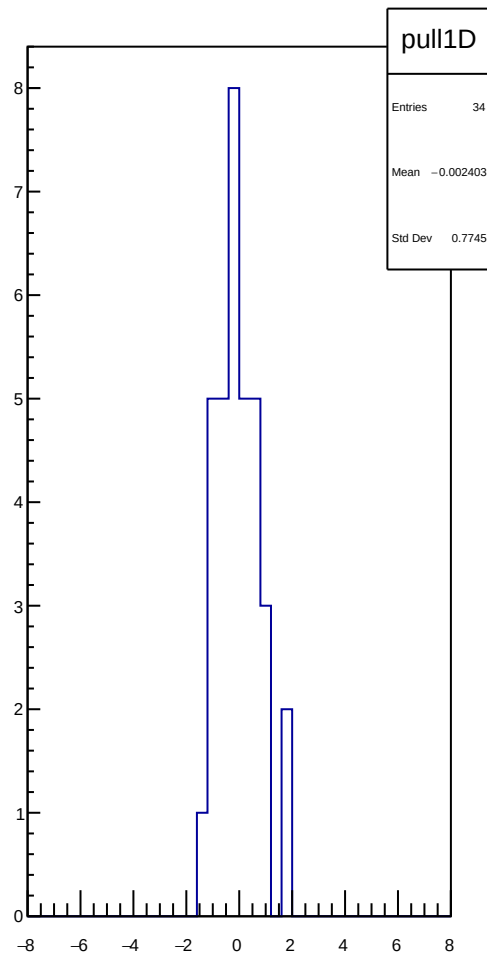
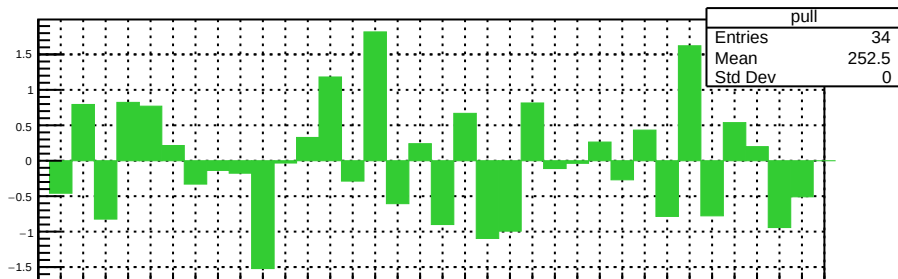
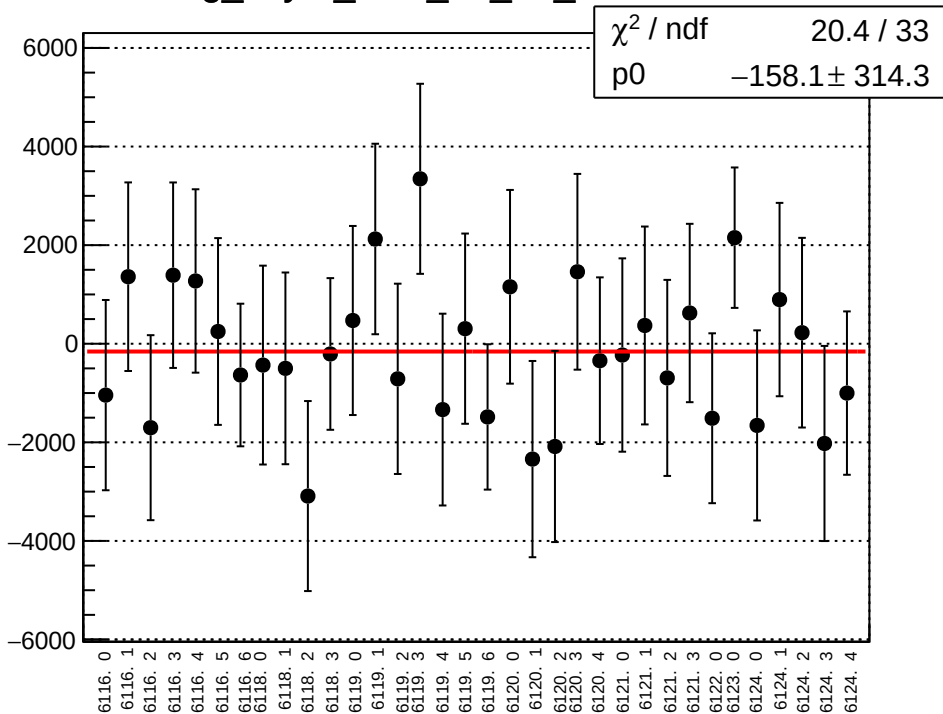
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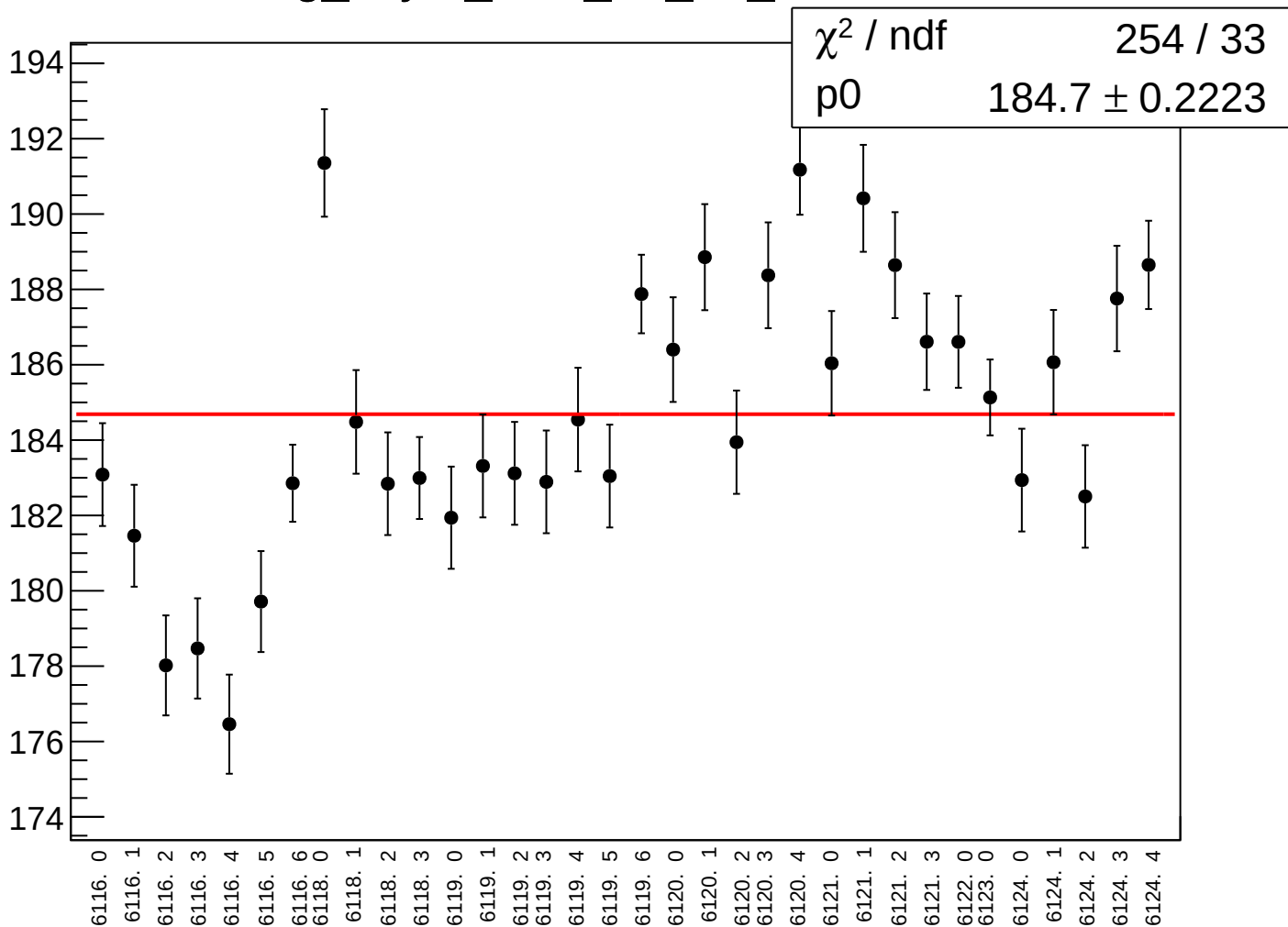
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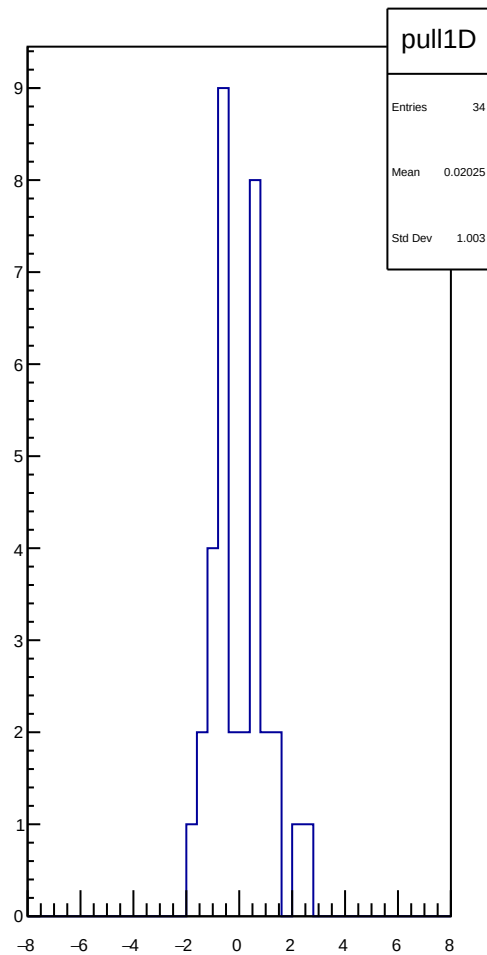
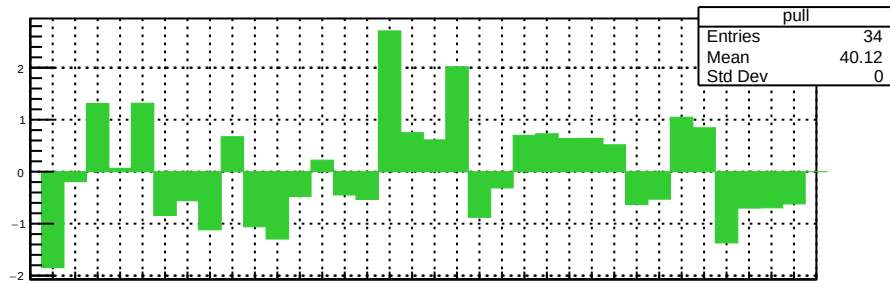
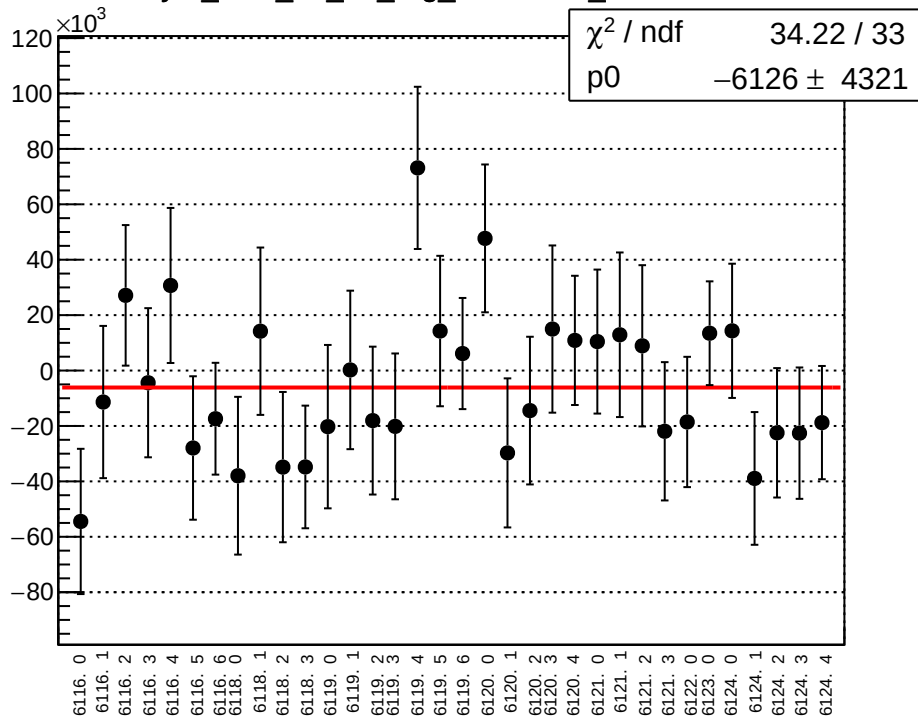
reg_asym_sam_26_dd_mean vs run



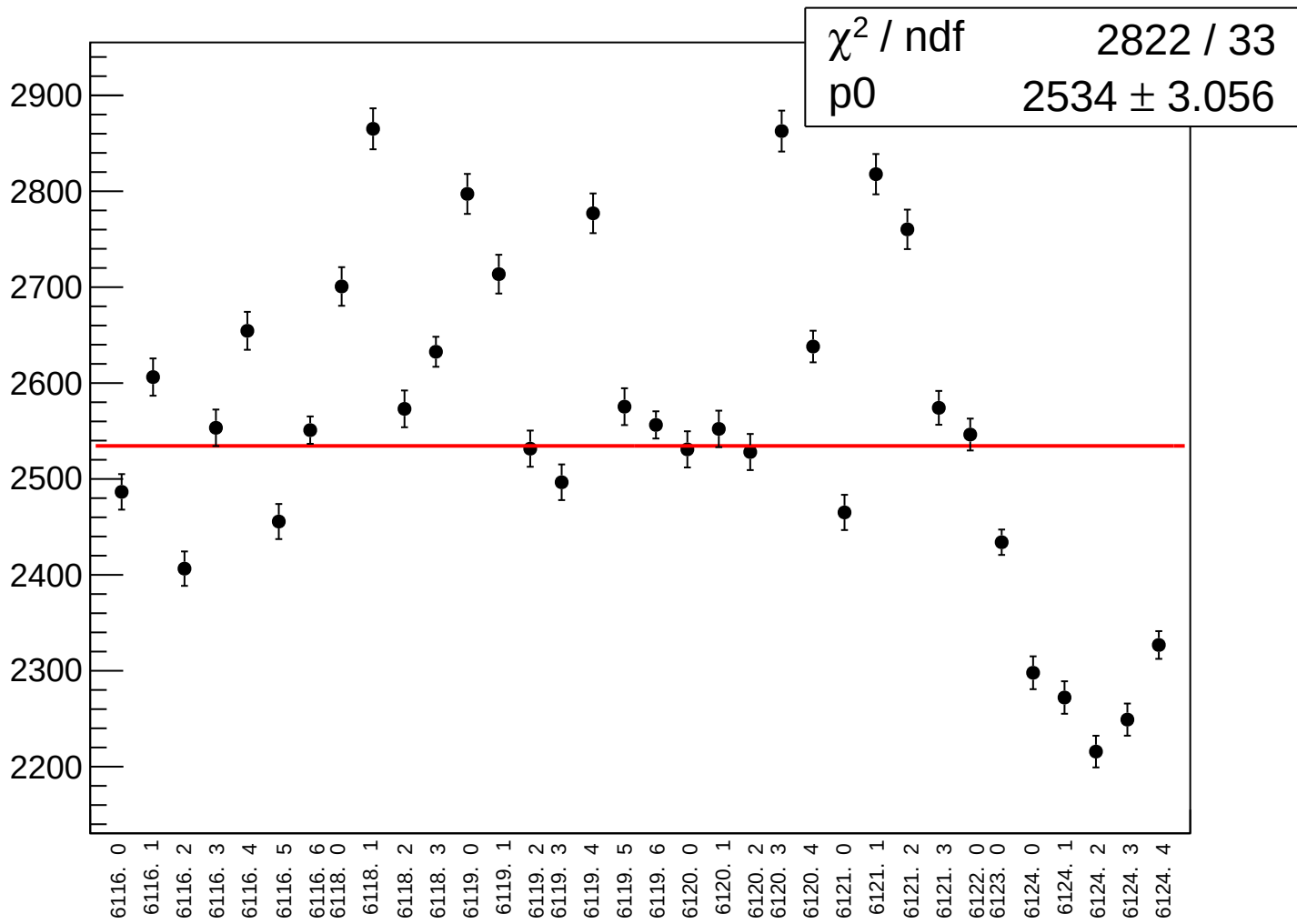
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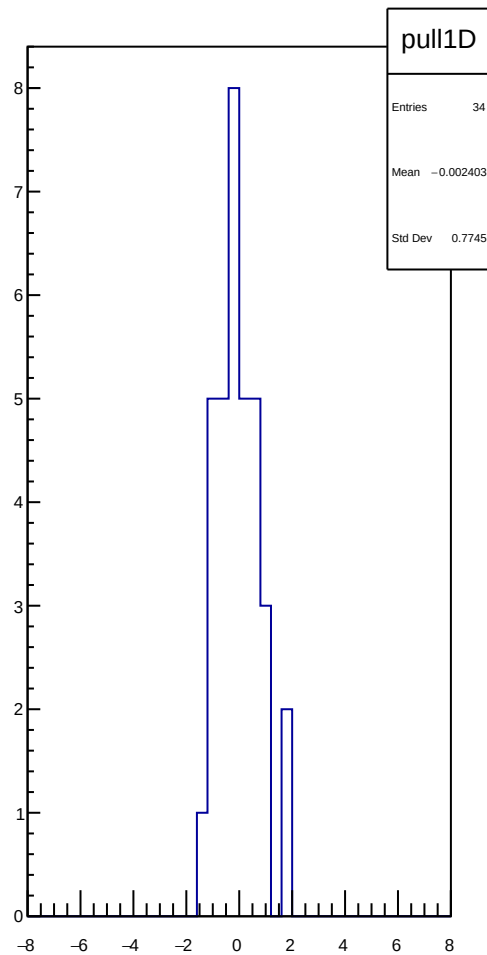
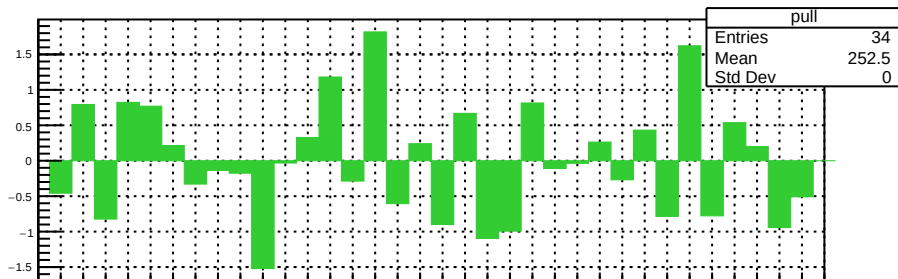
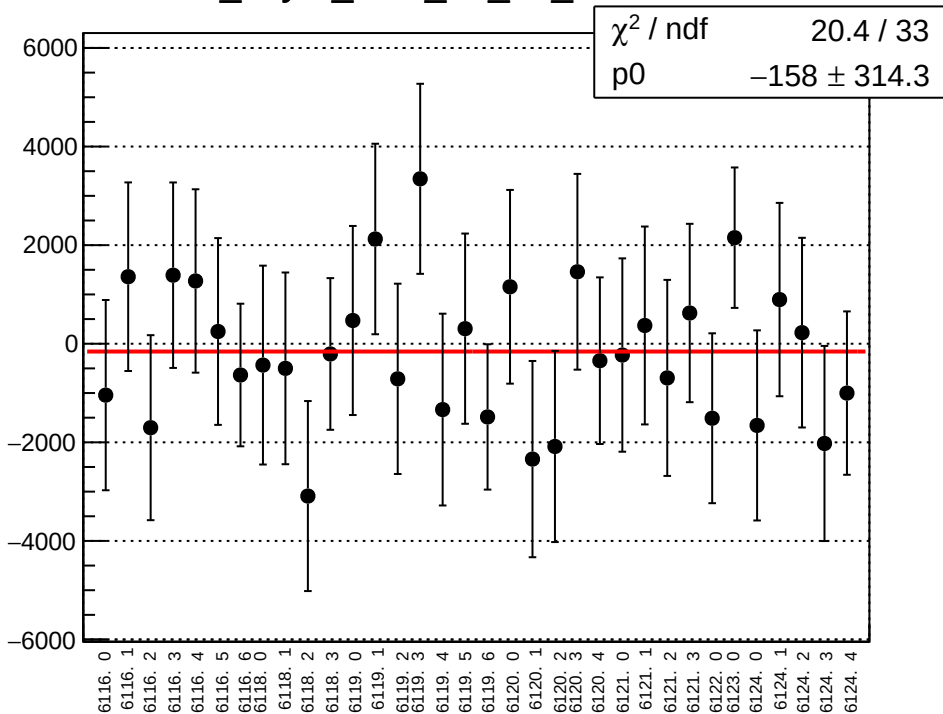
asym_sam_26_dd_reg_correction_mean vs run



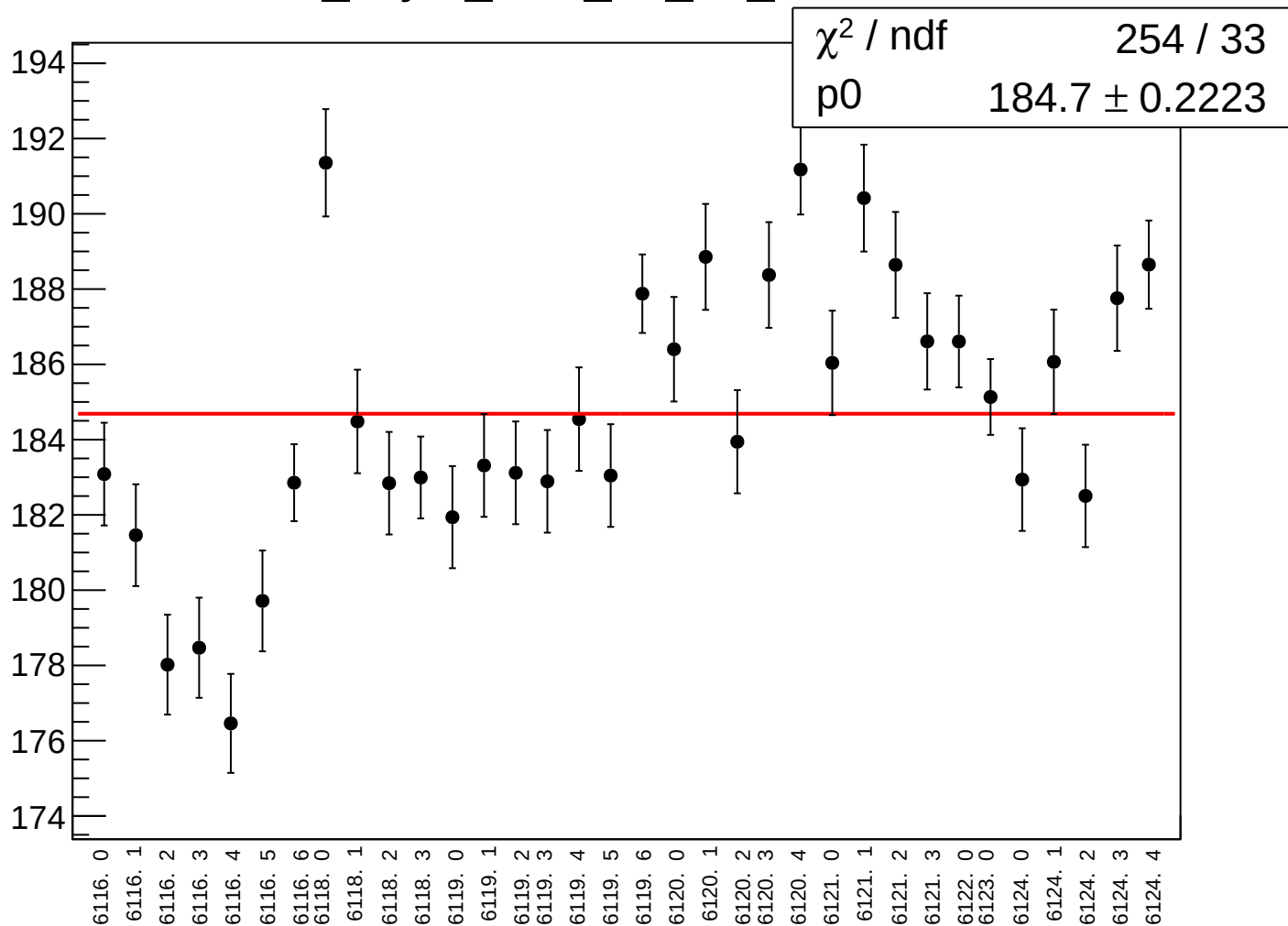
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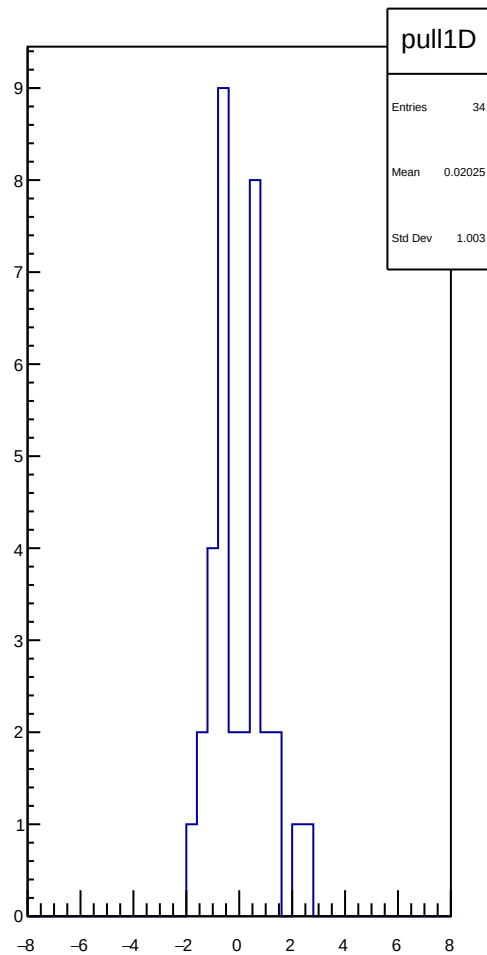
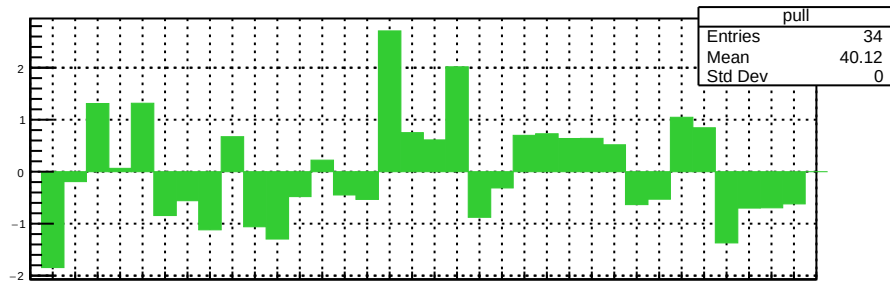
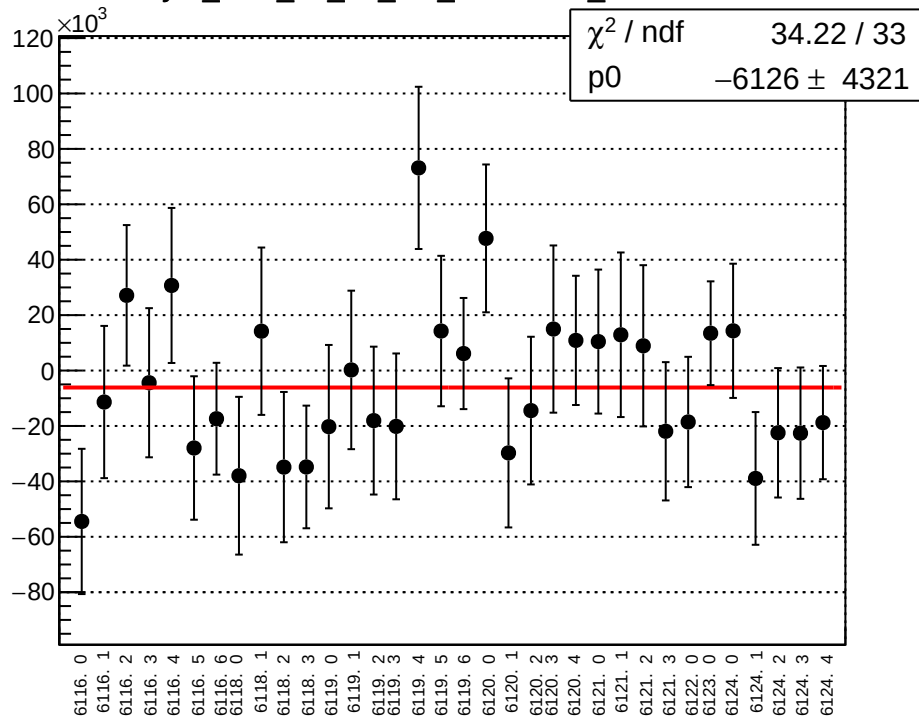
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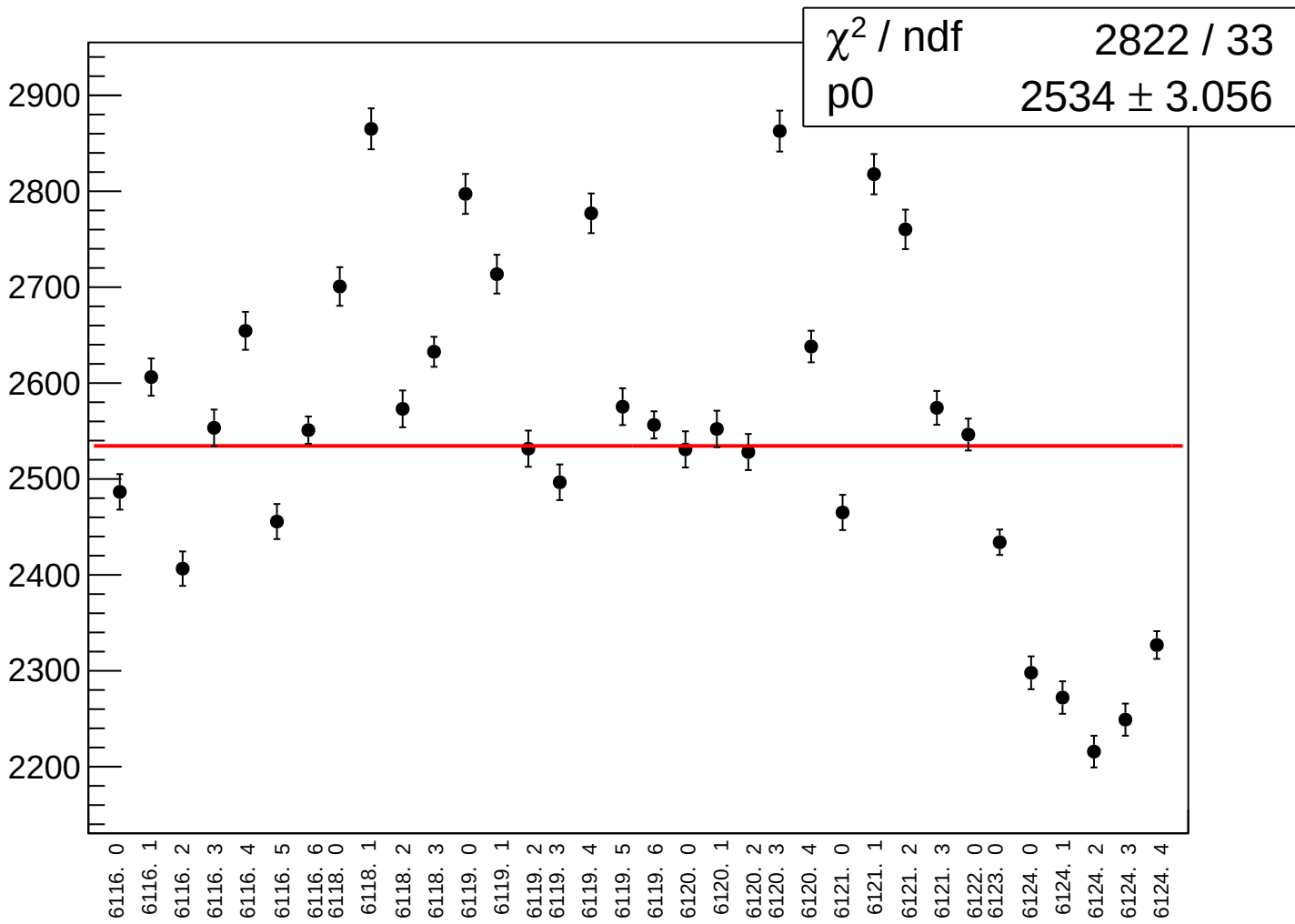
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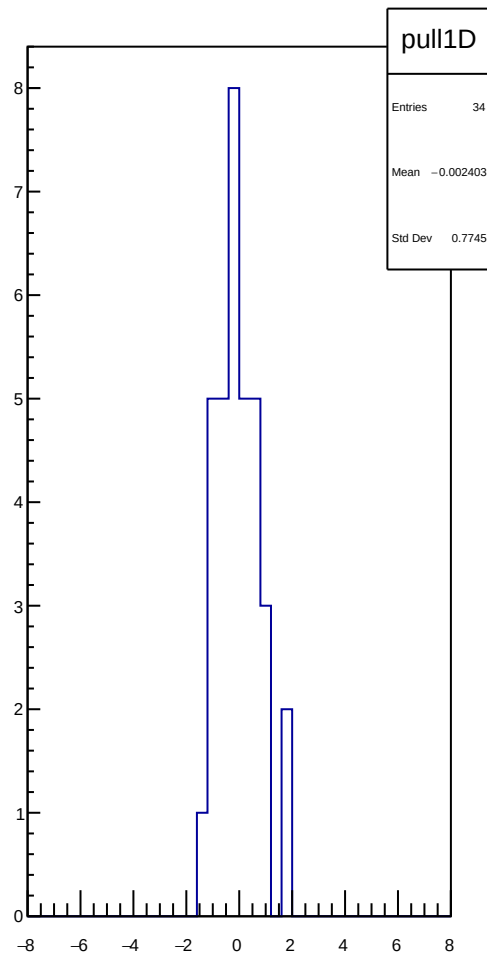
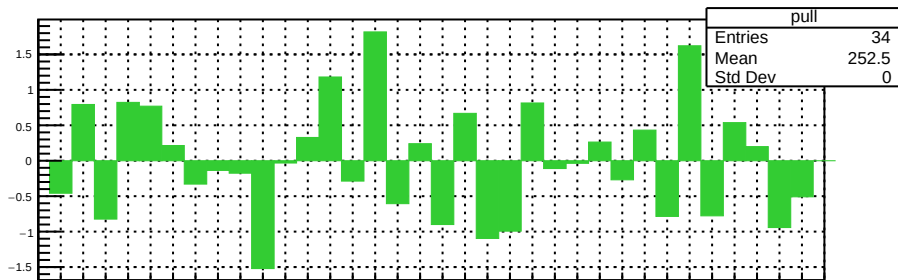
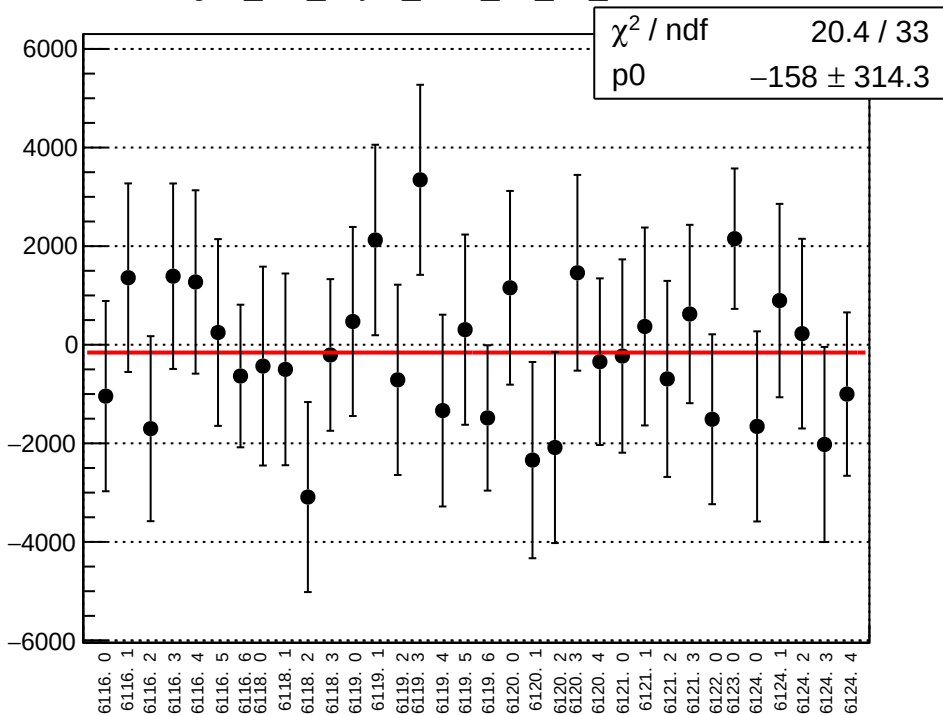
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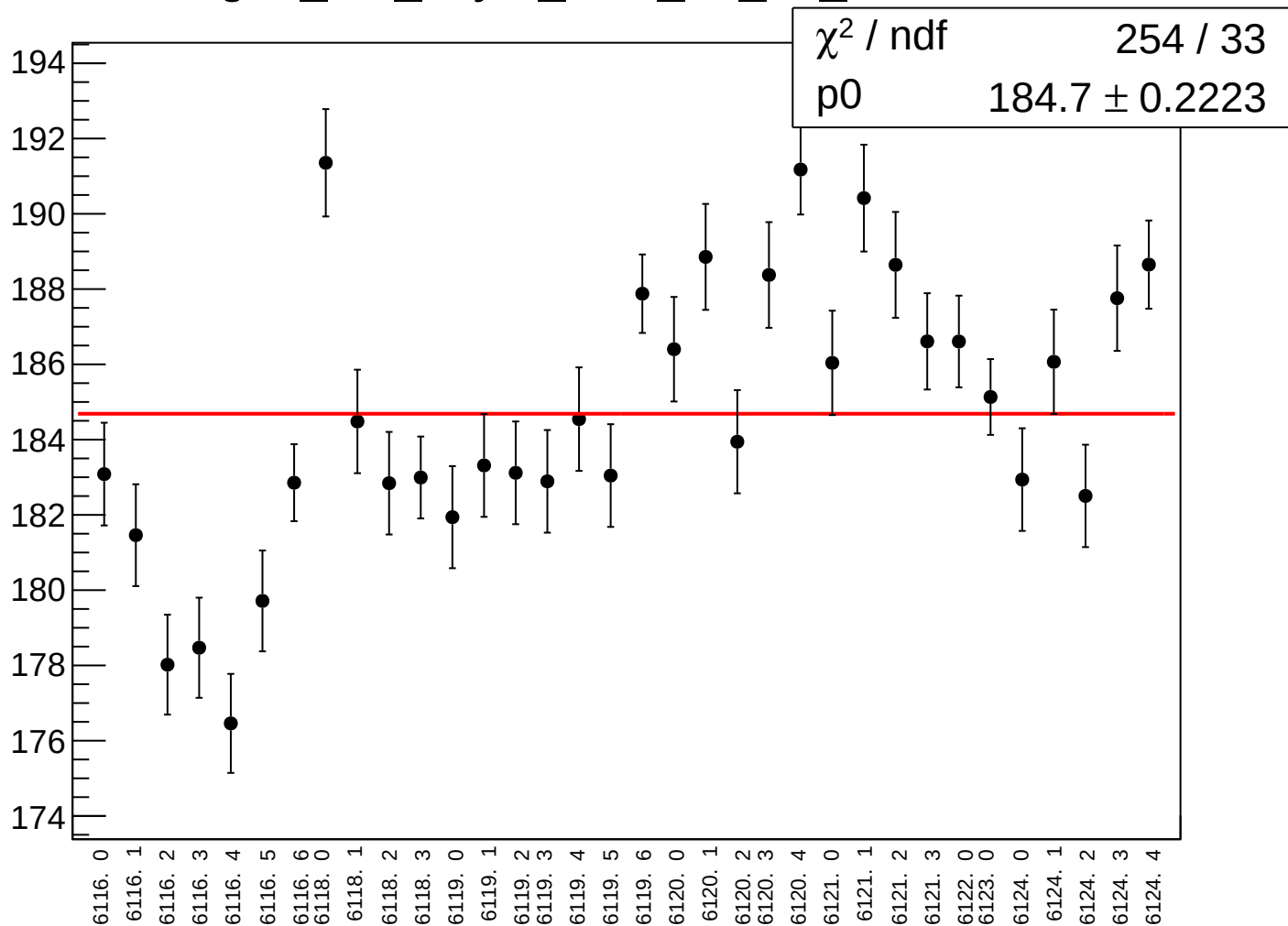
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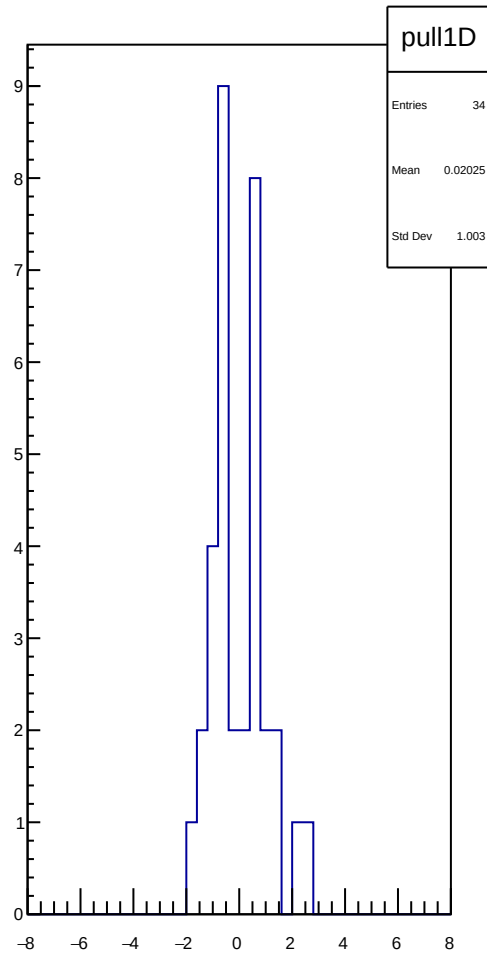
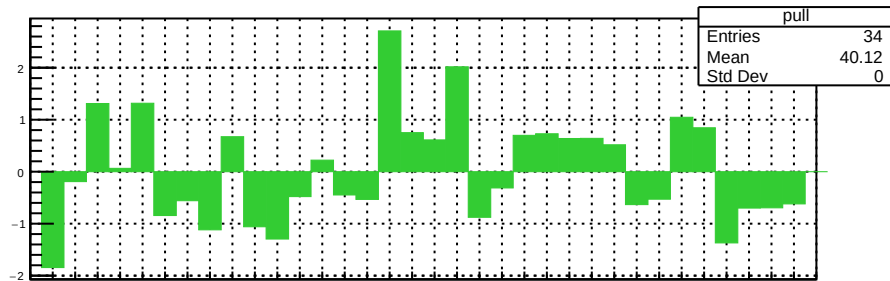
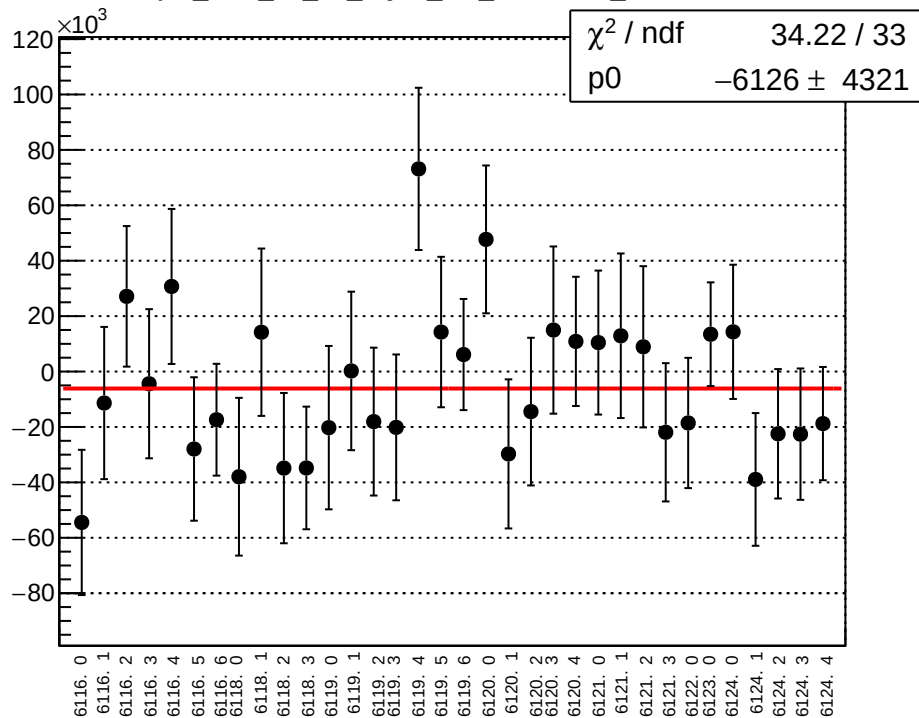
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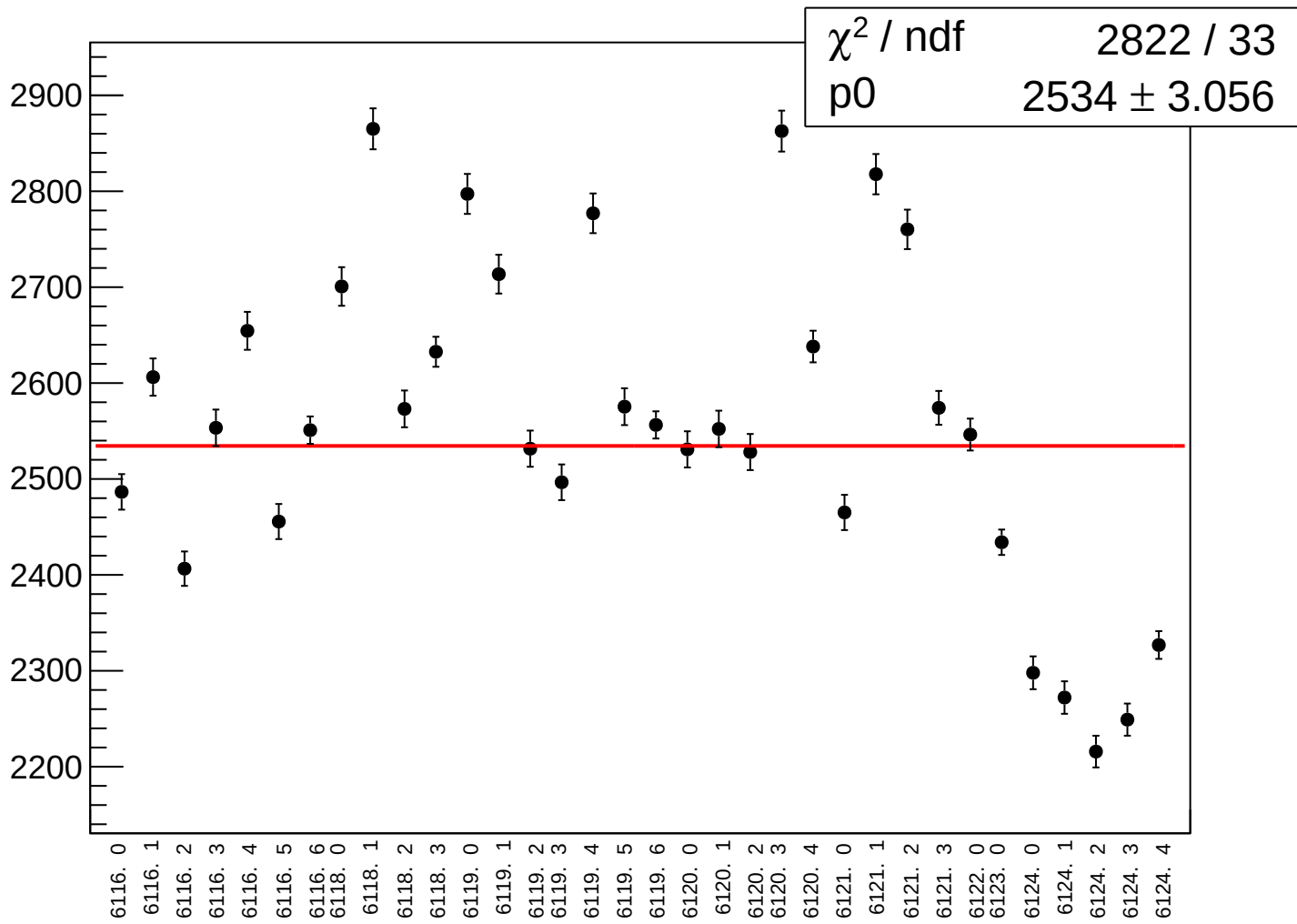
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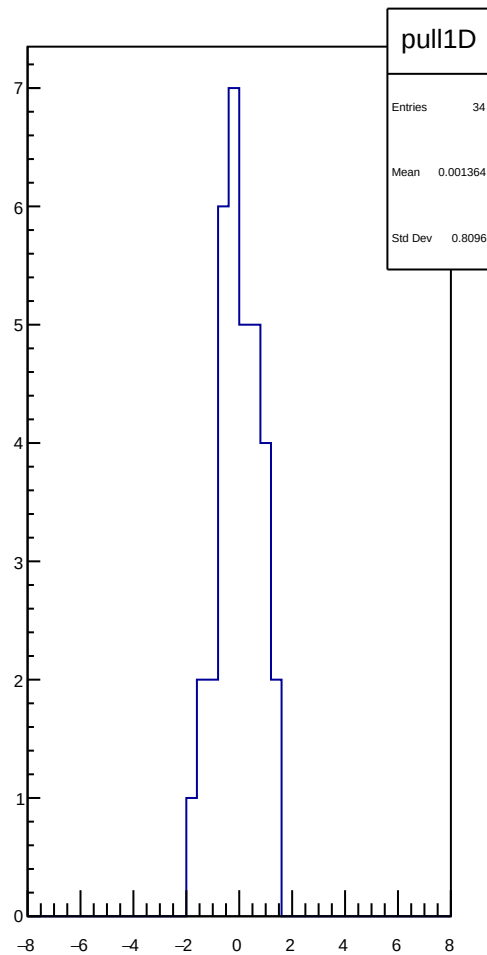
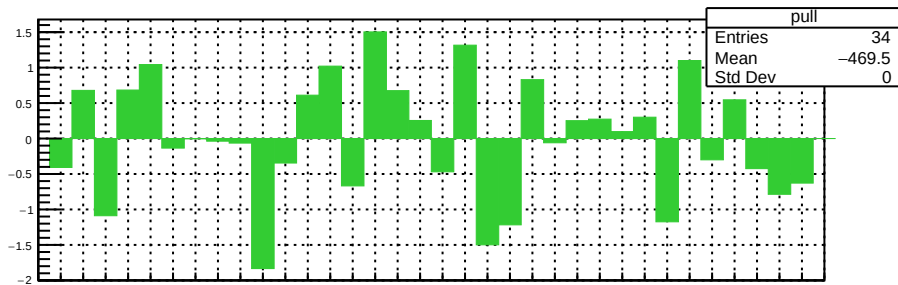
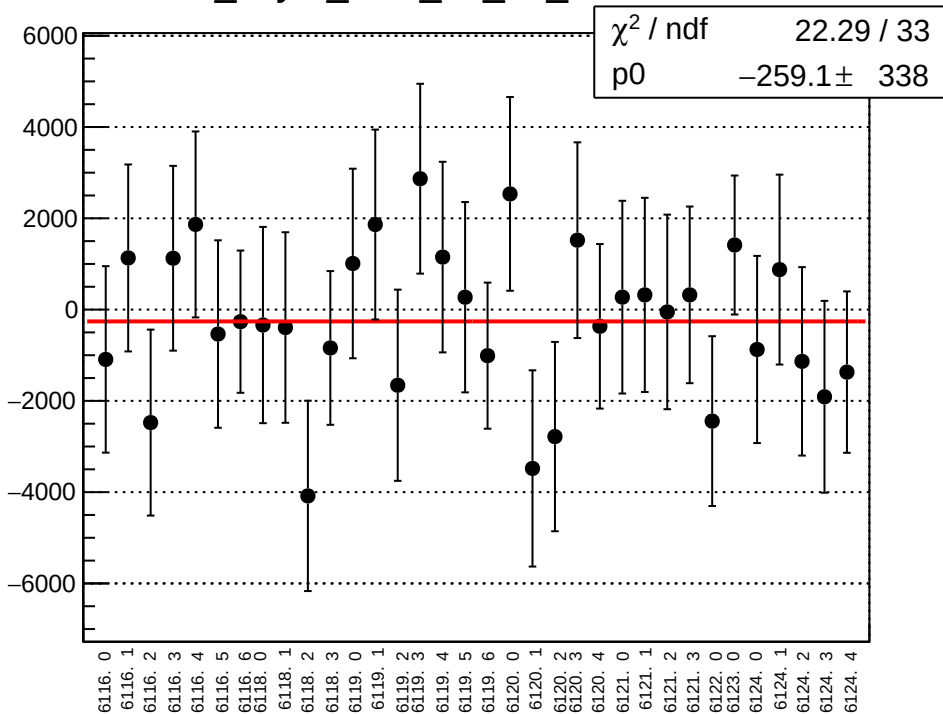
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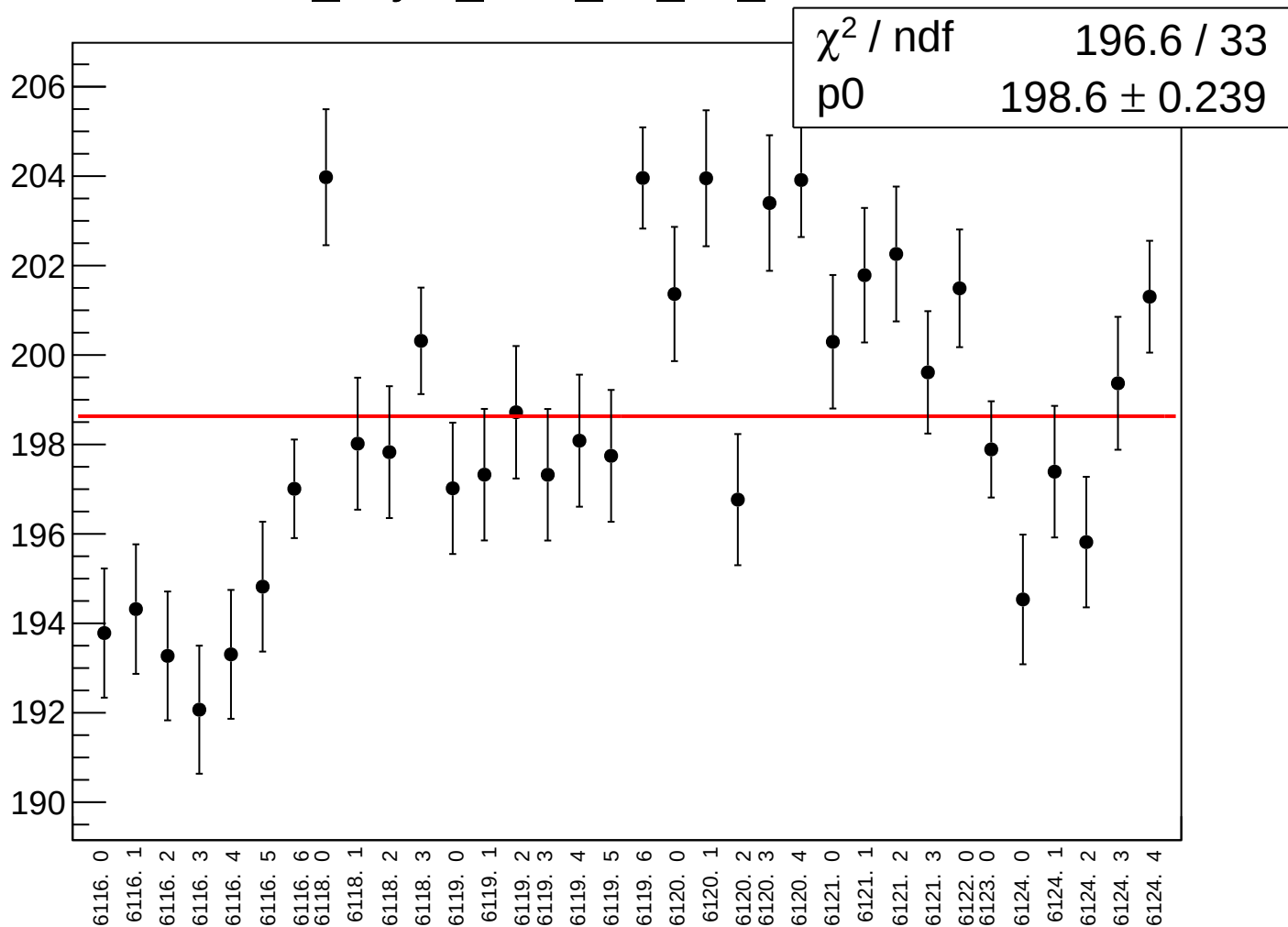
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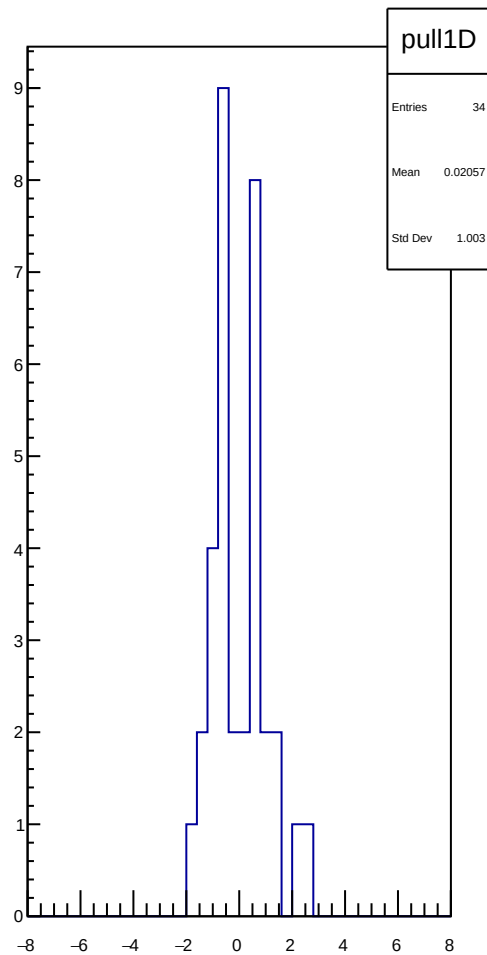
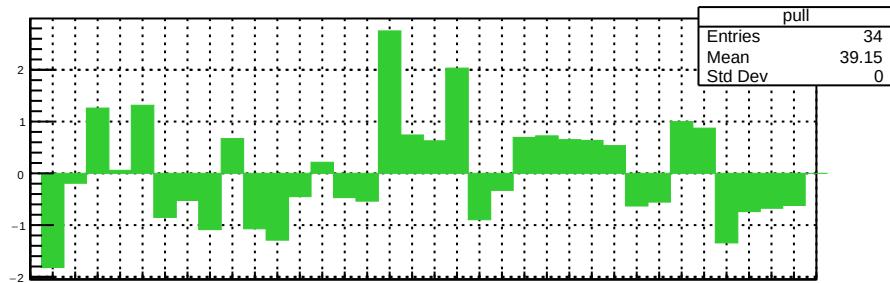
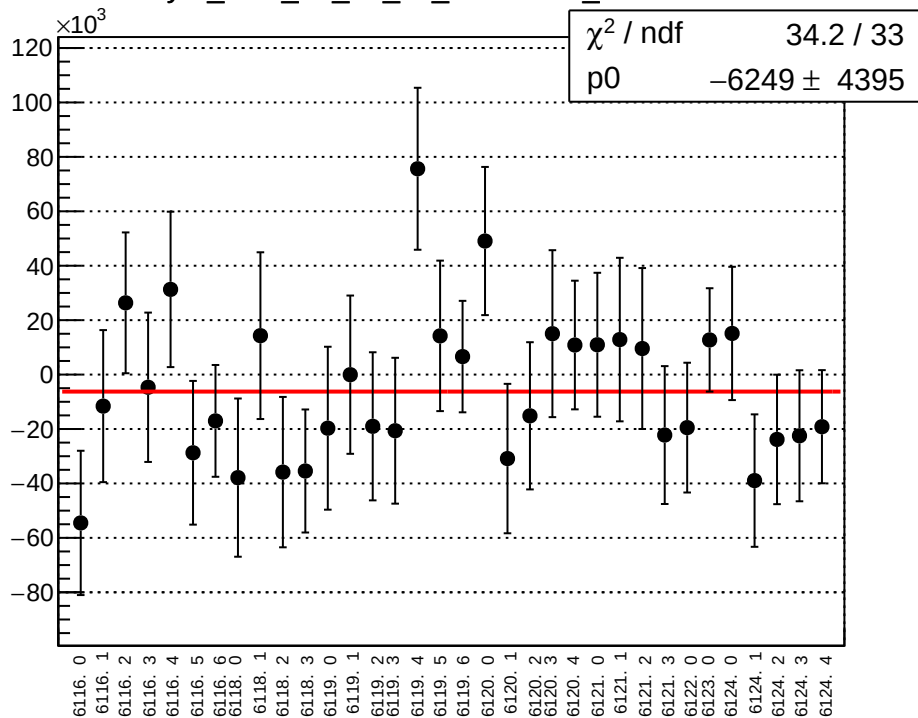
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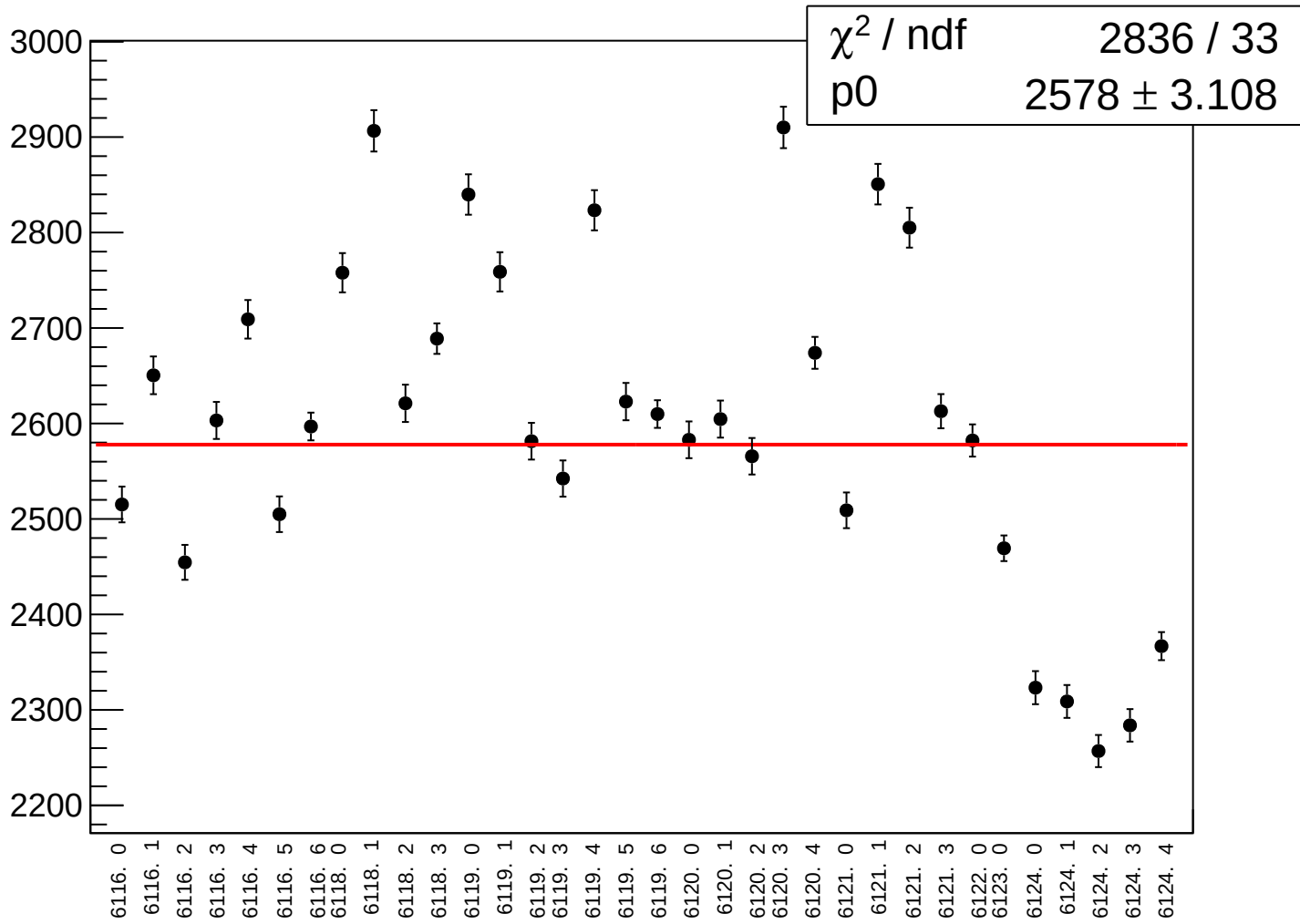
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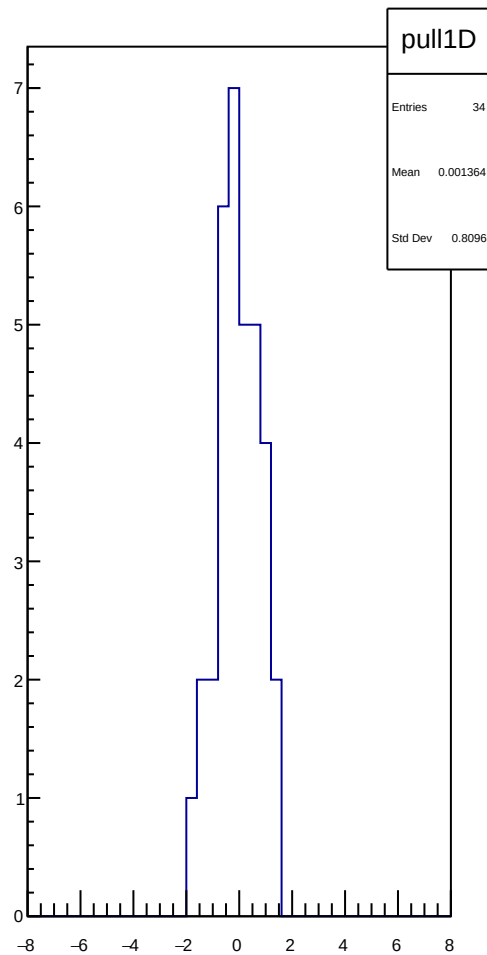
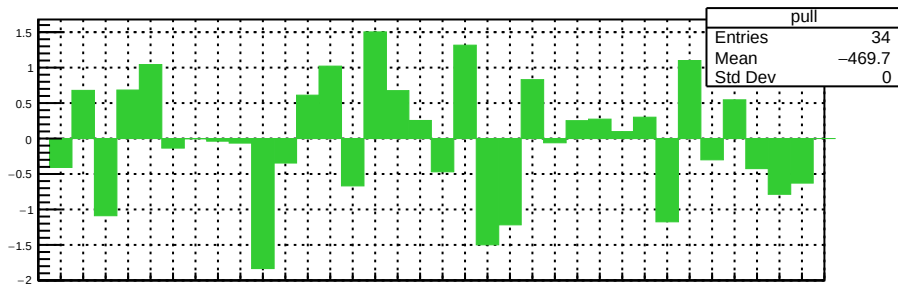
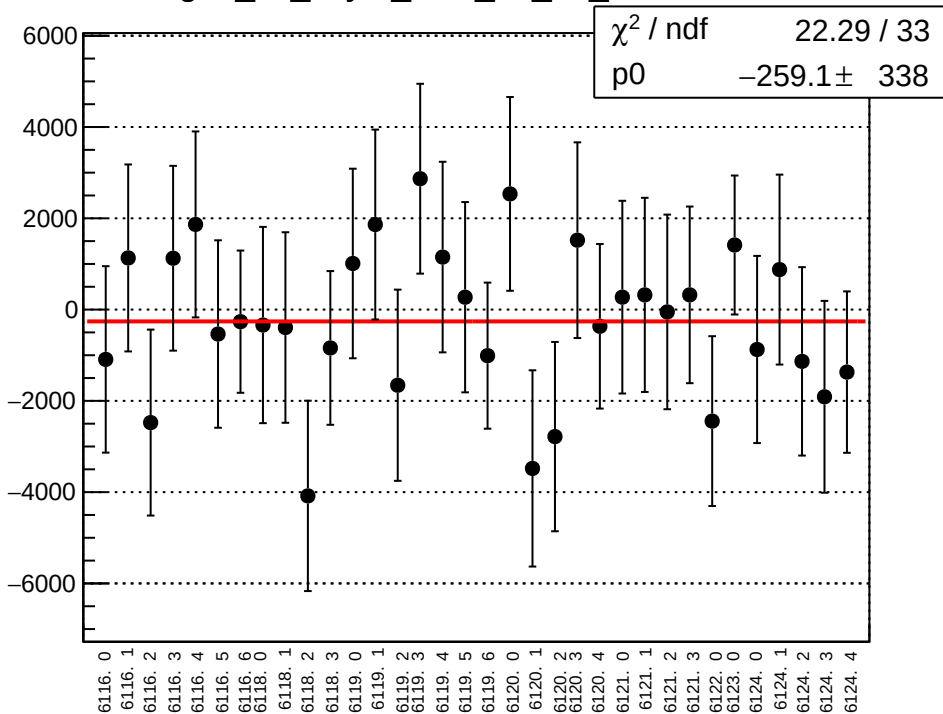
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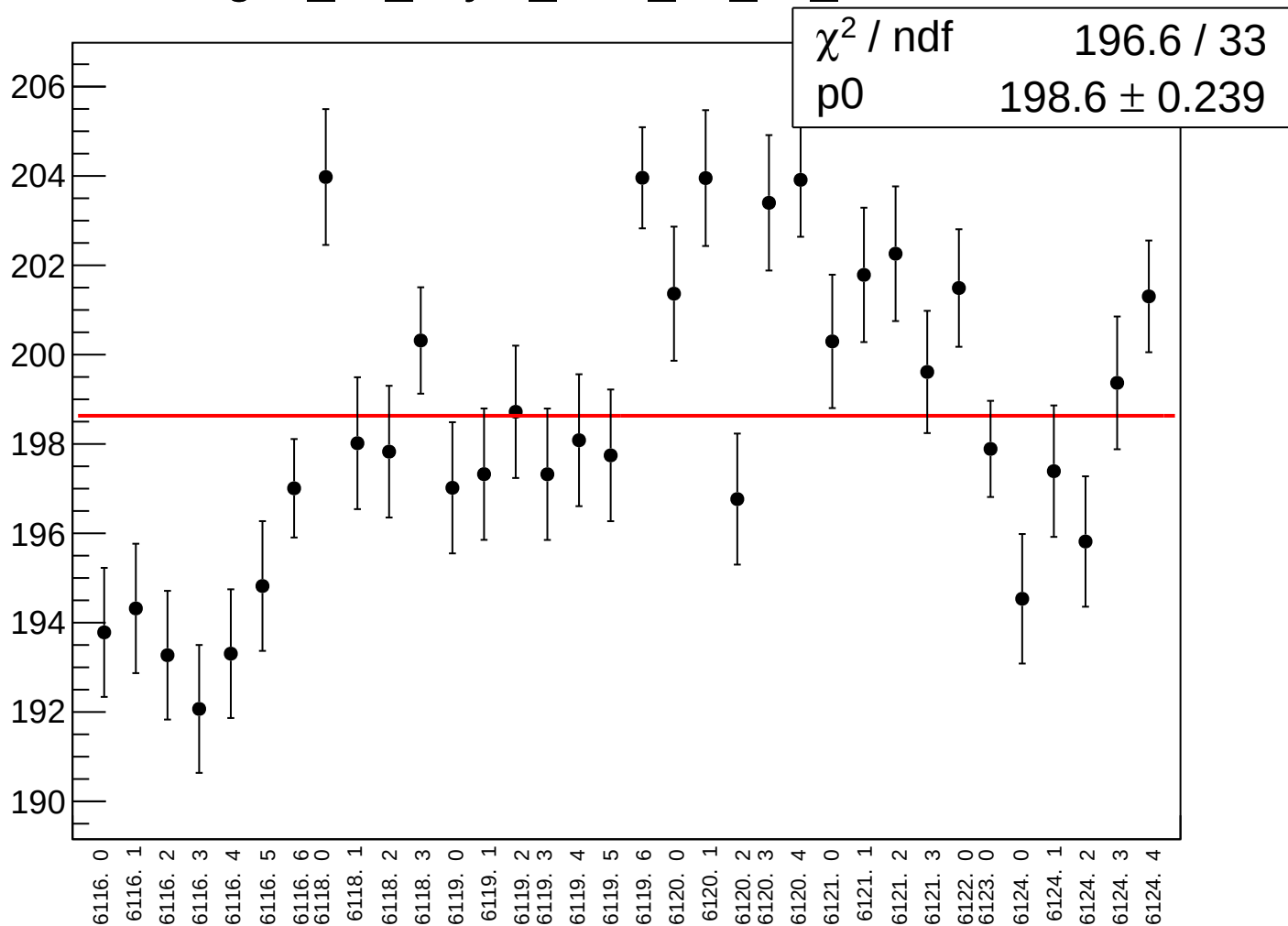
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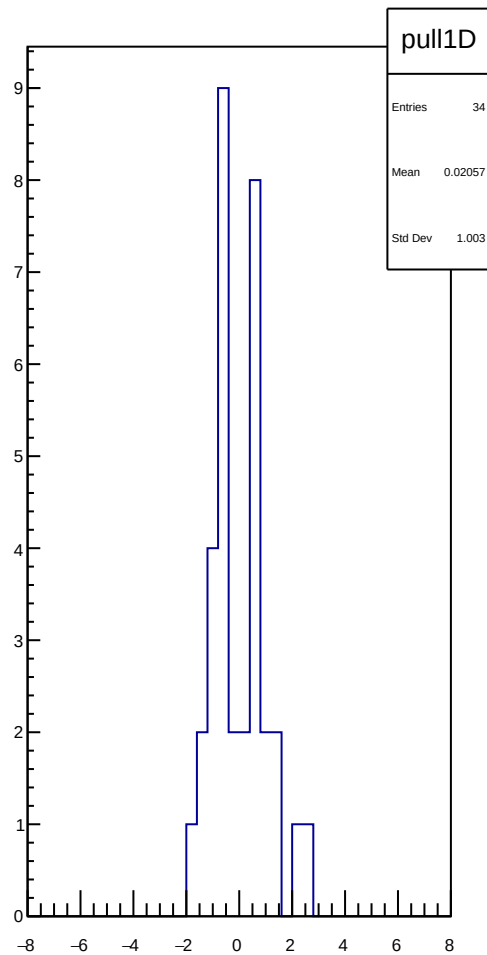
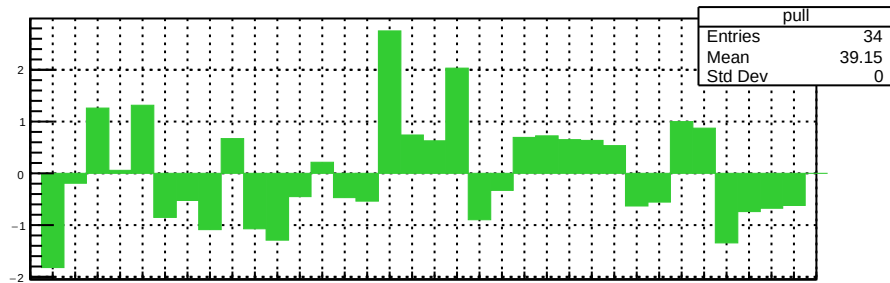
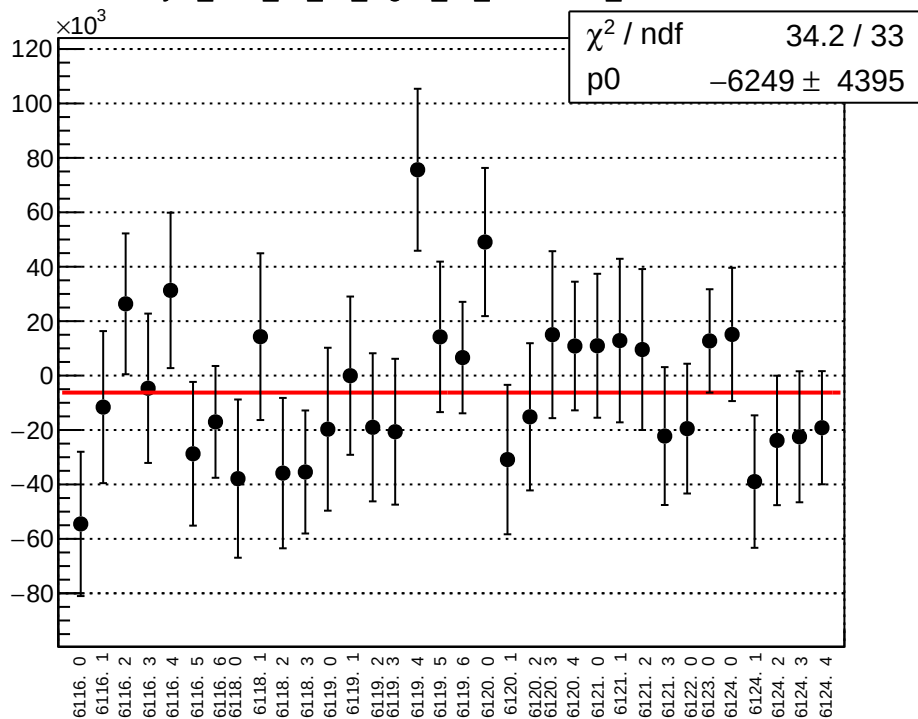
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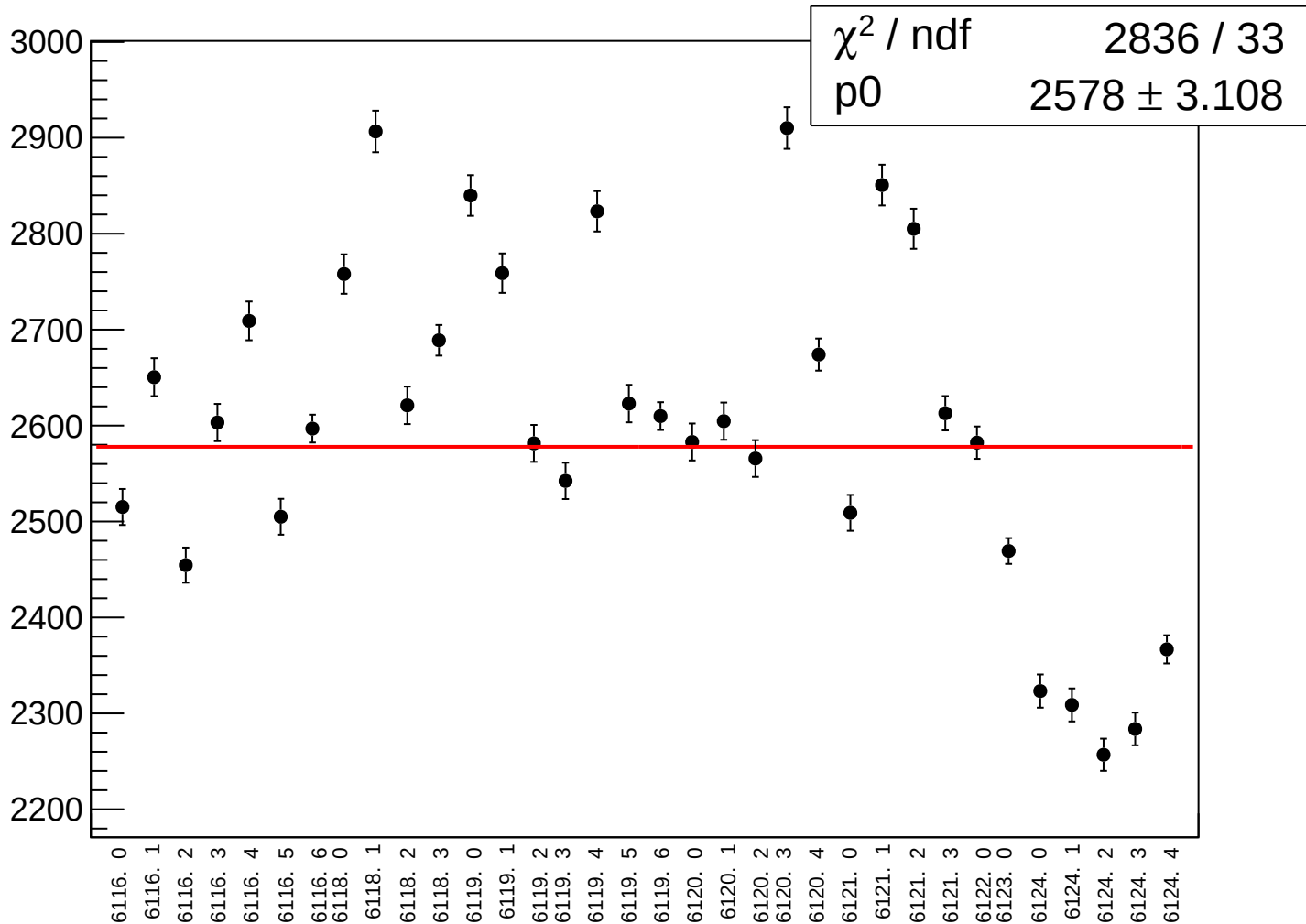
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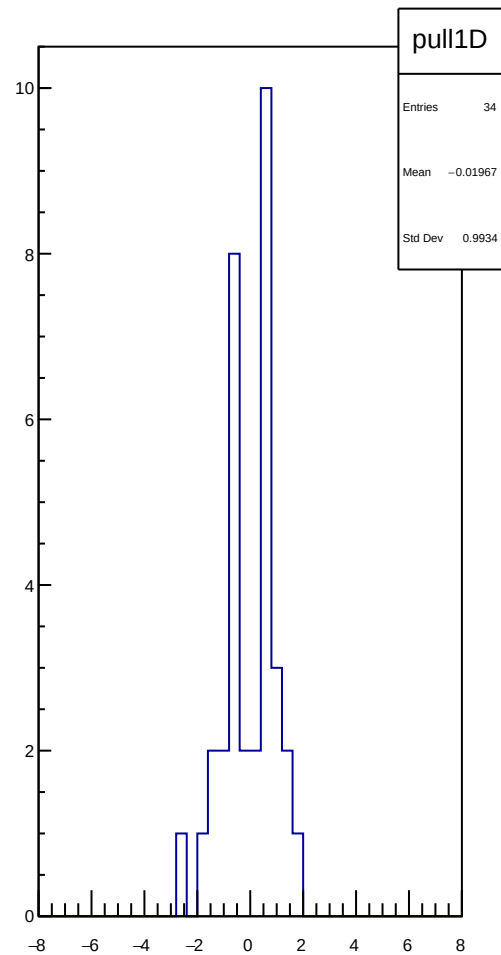
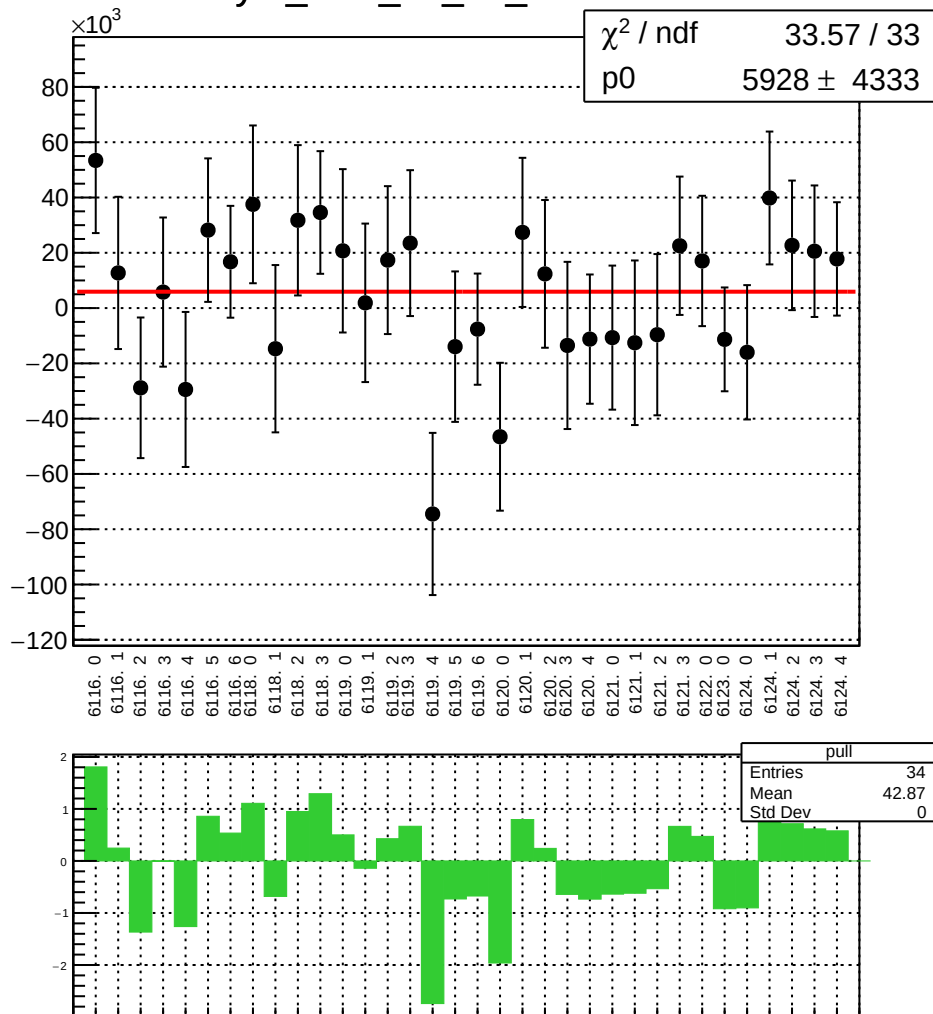
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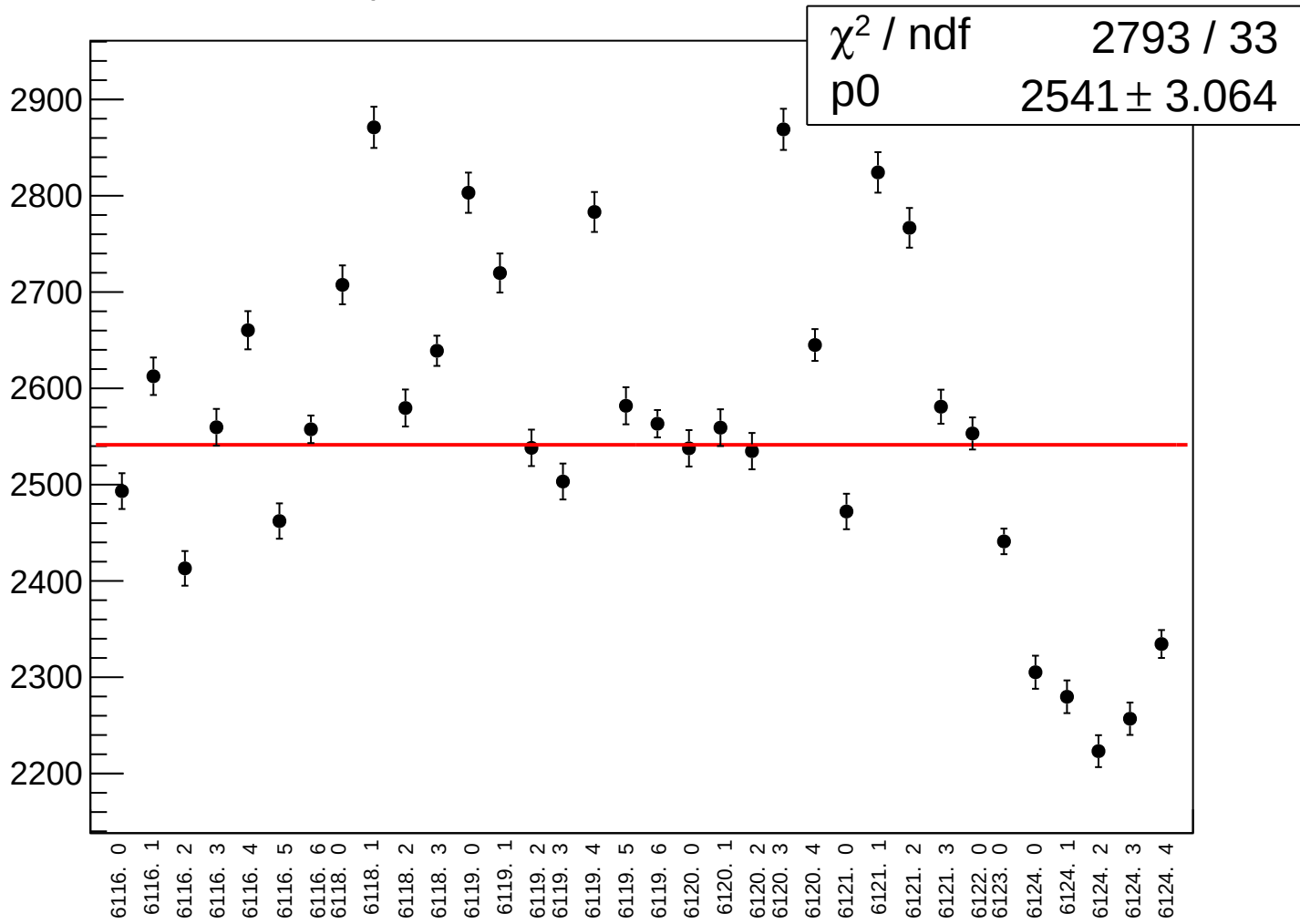
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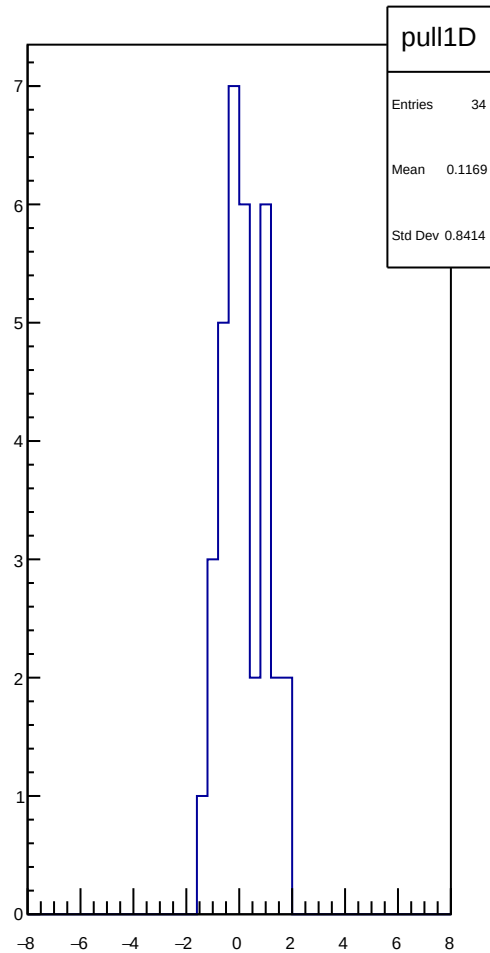
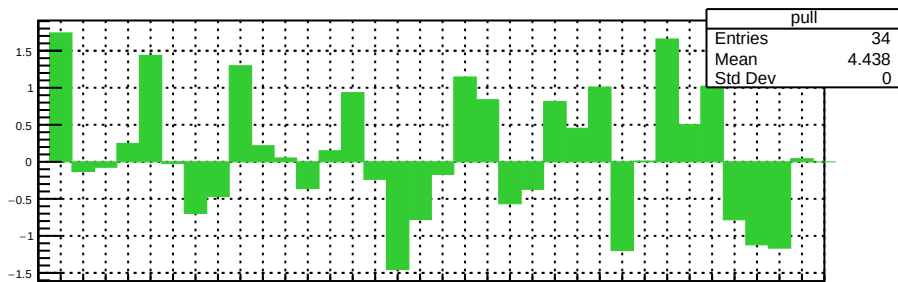
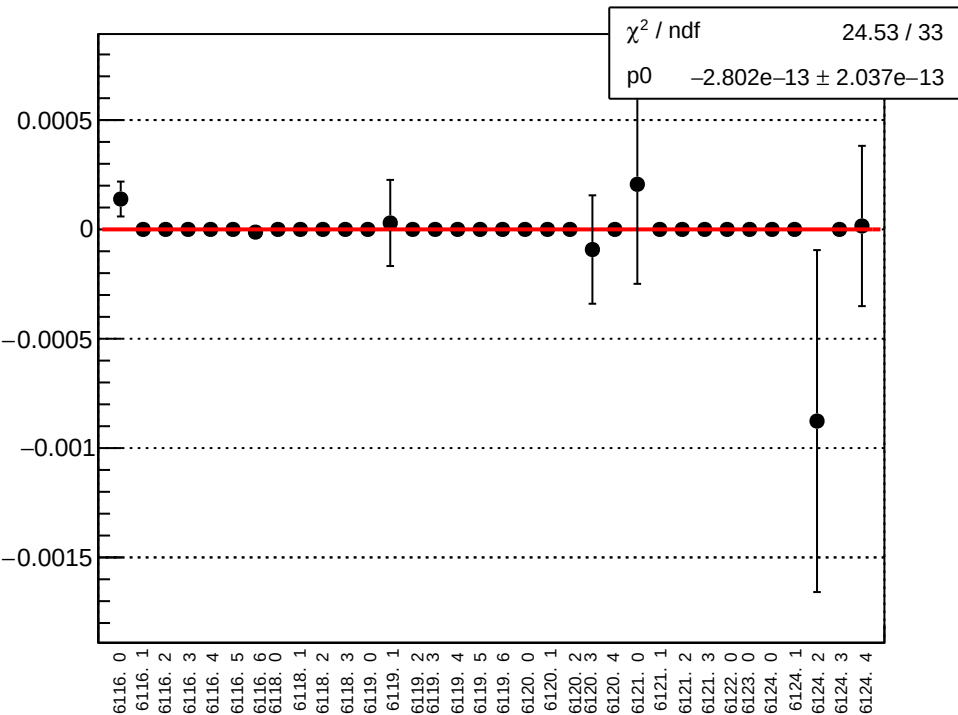
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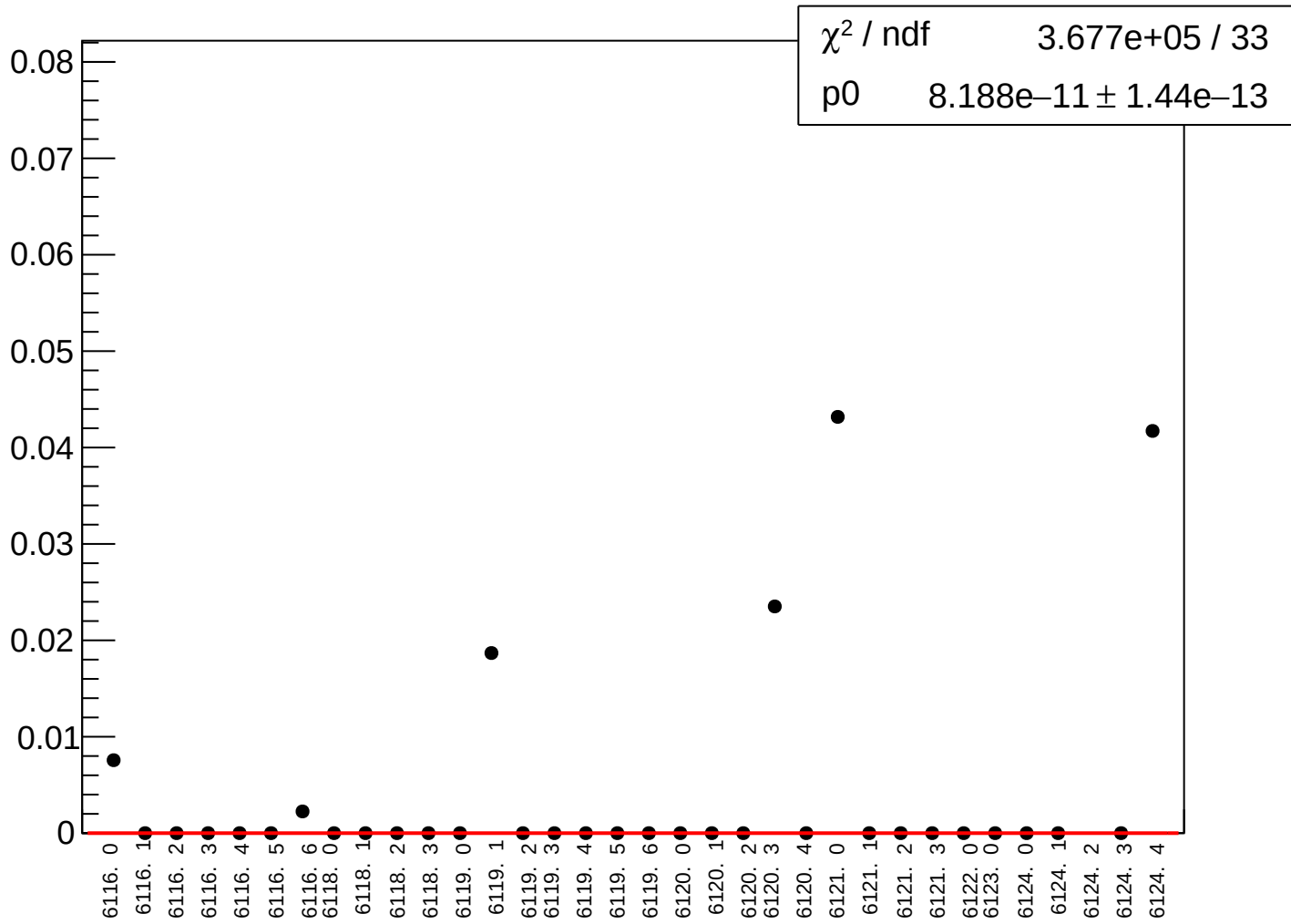
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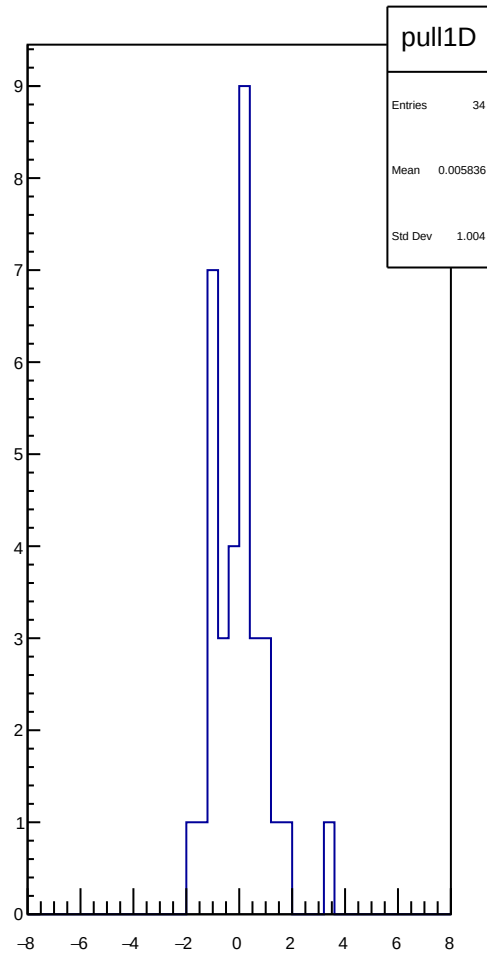
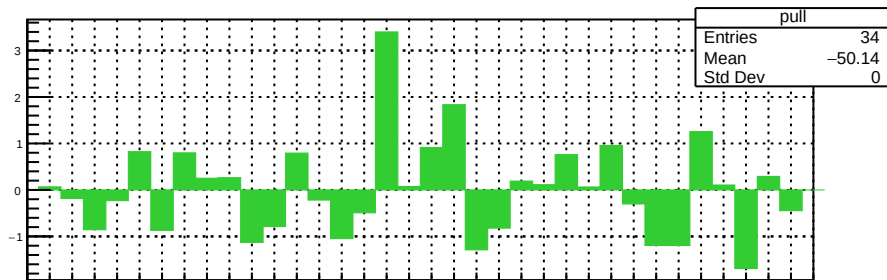
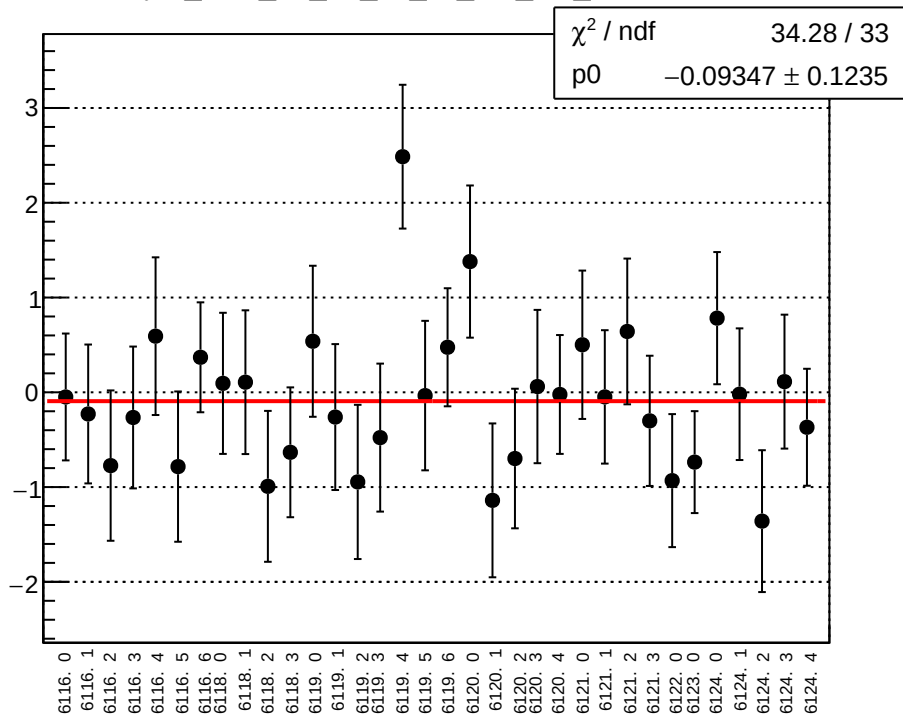
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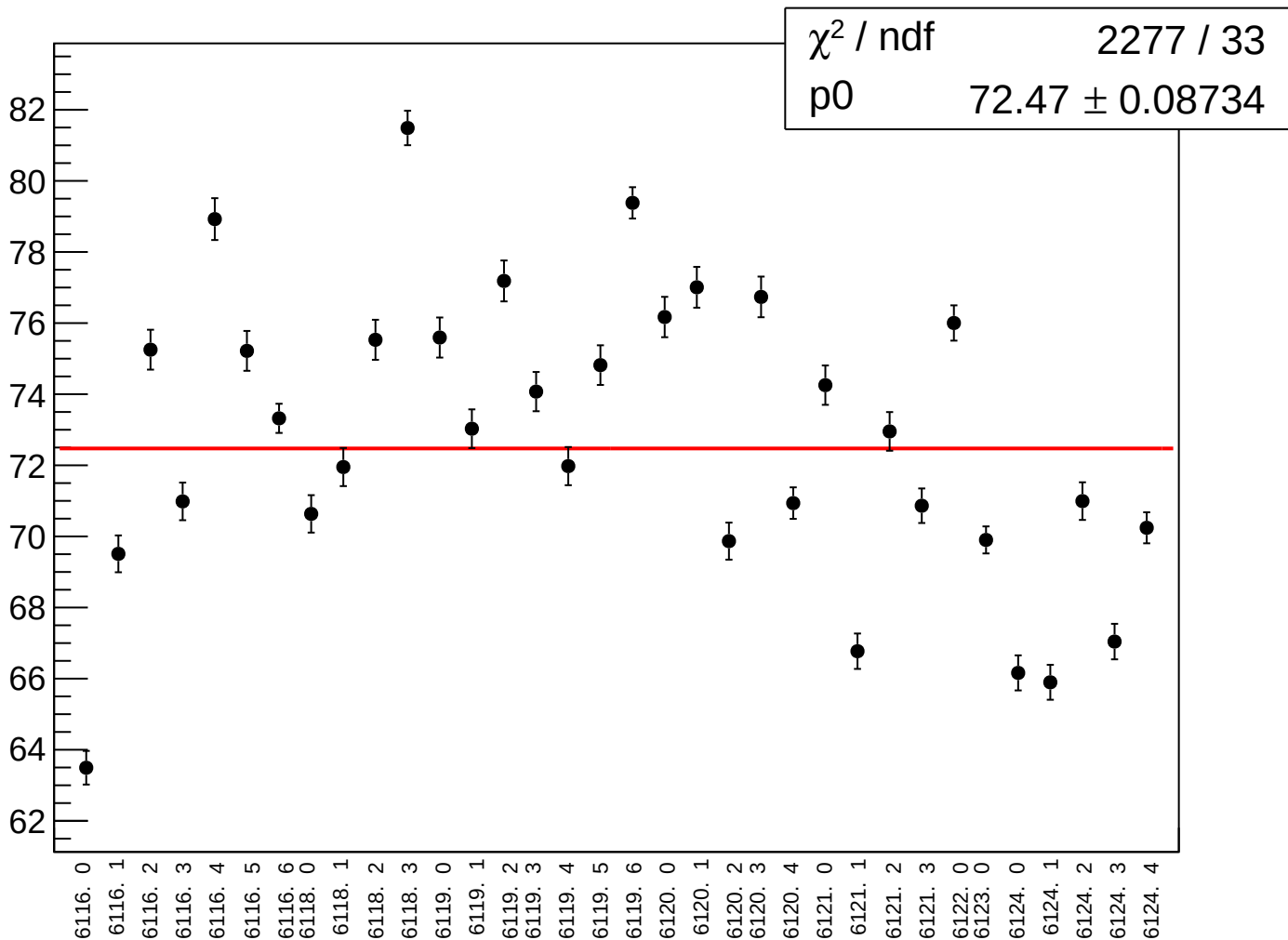
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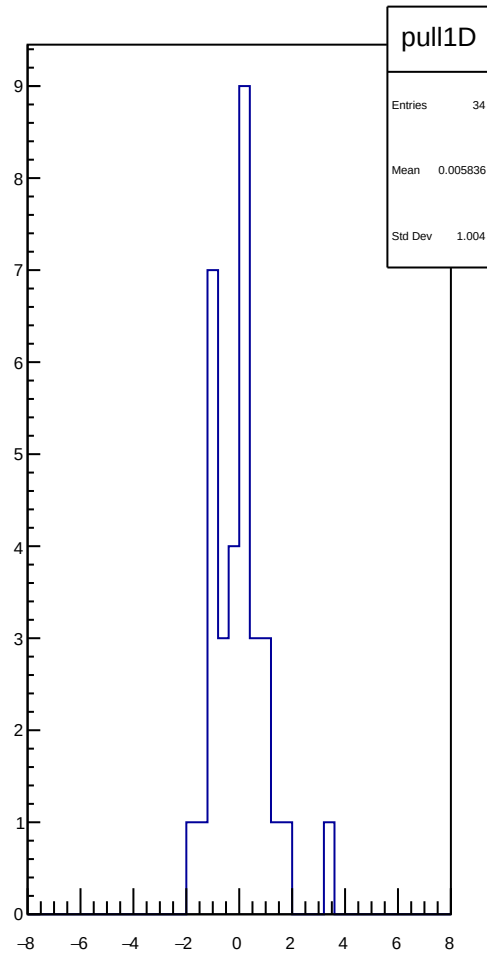
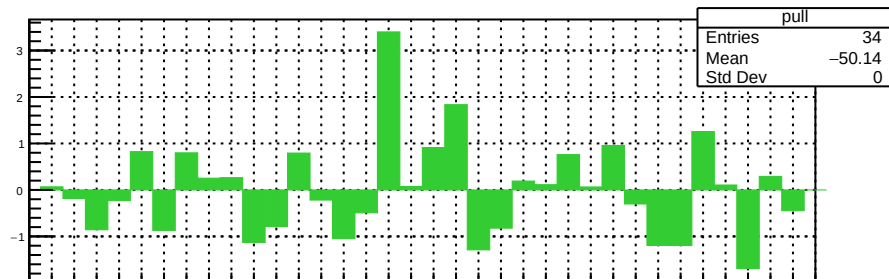
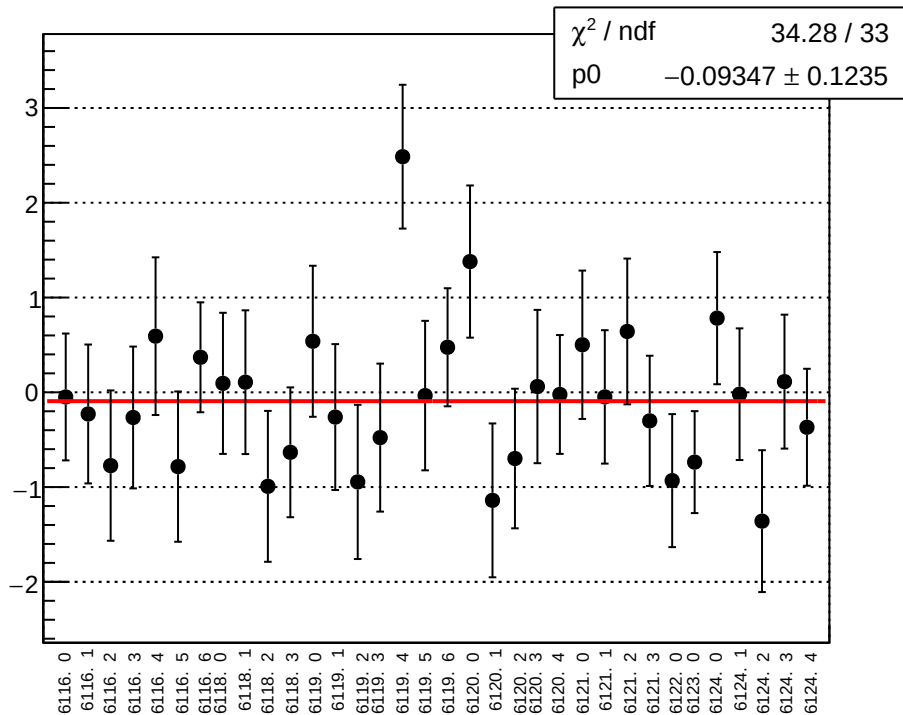
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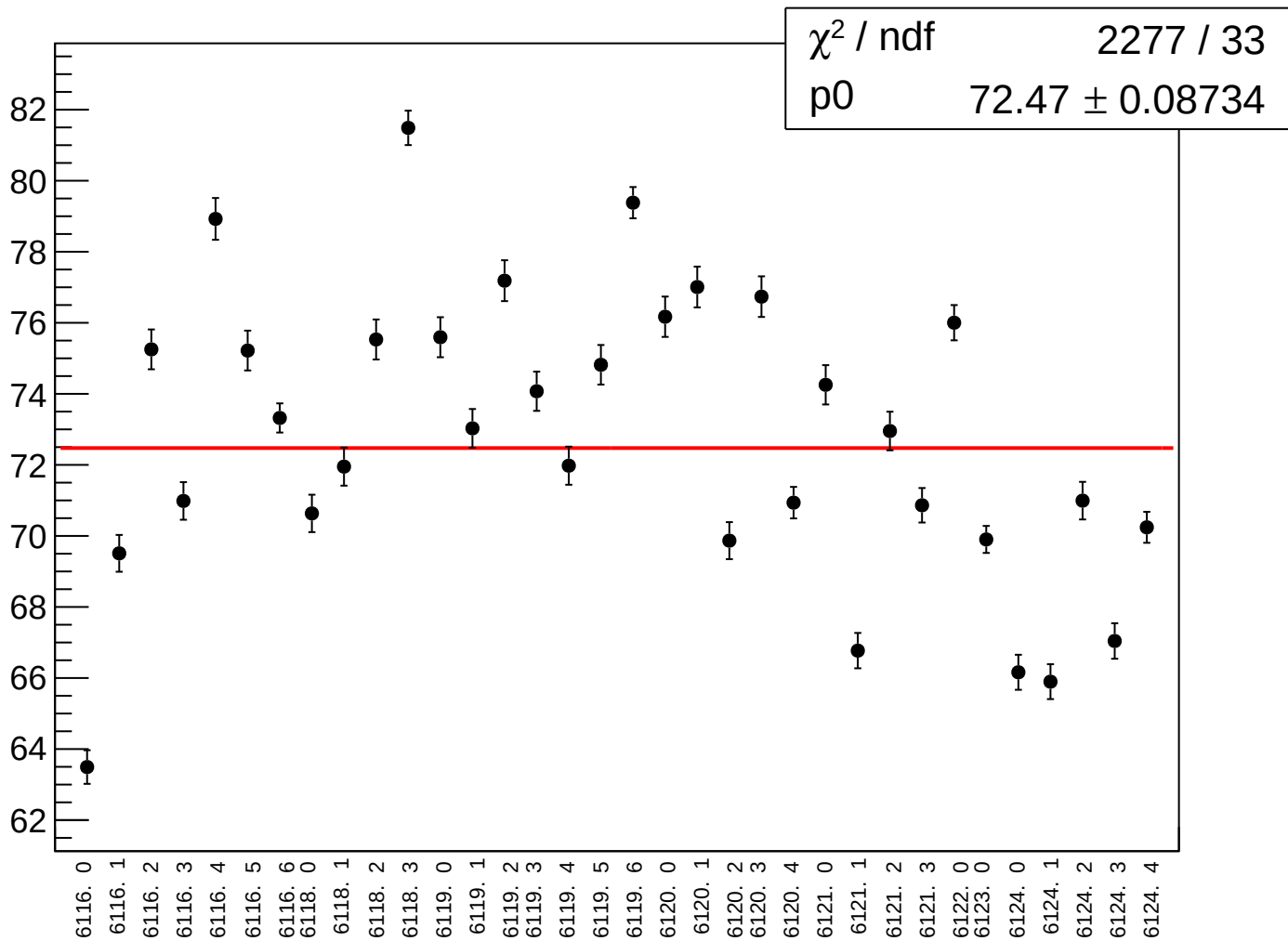
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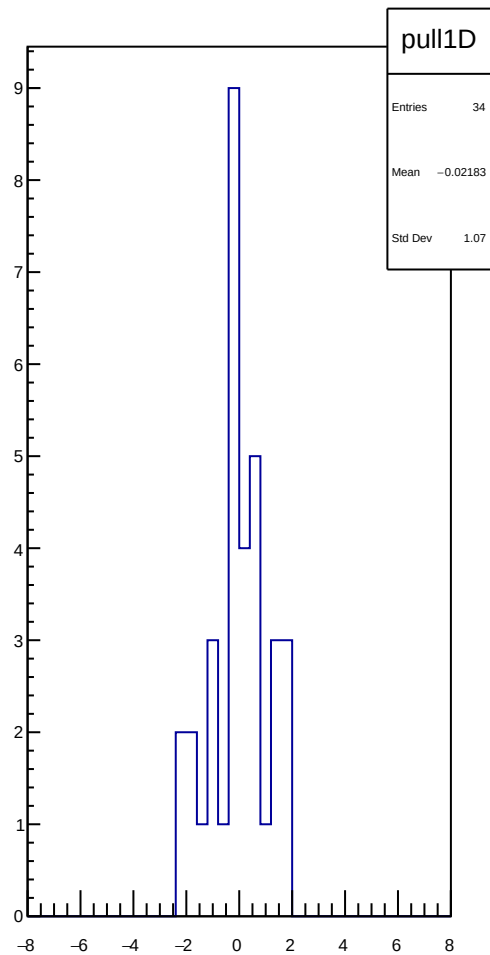
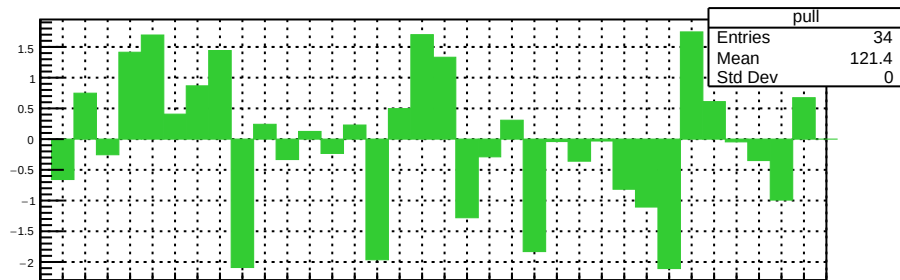
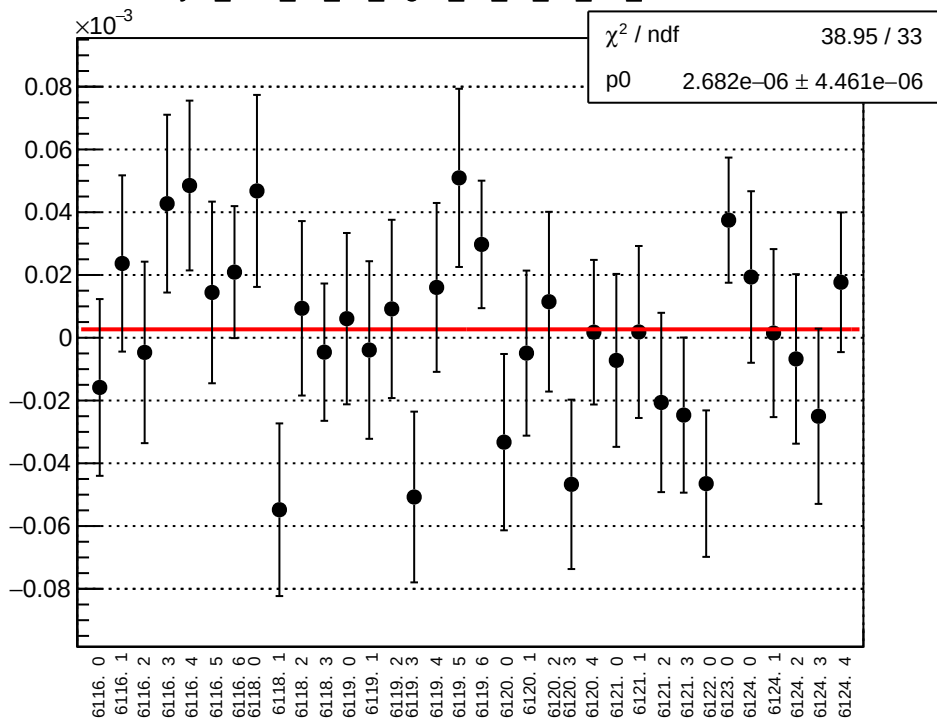
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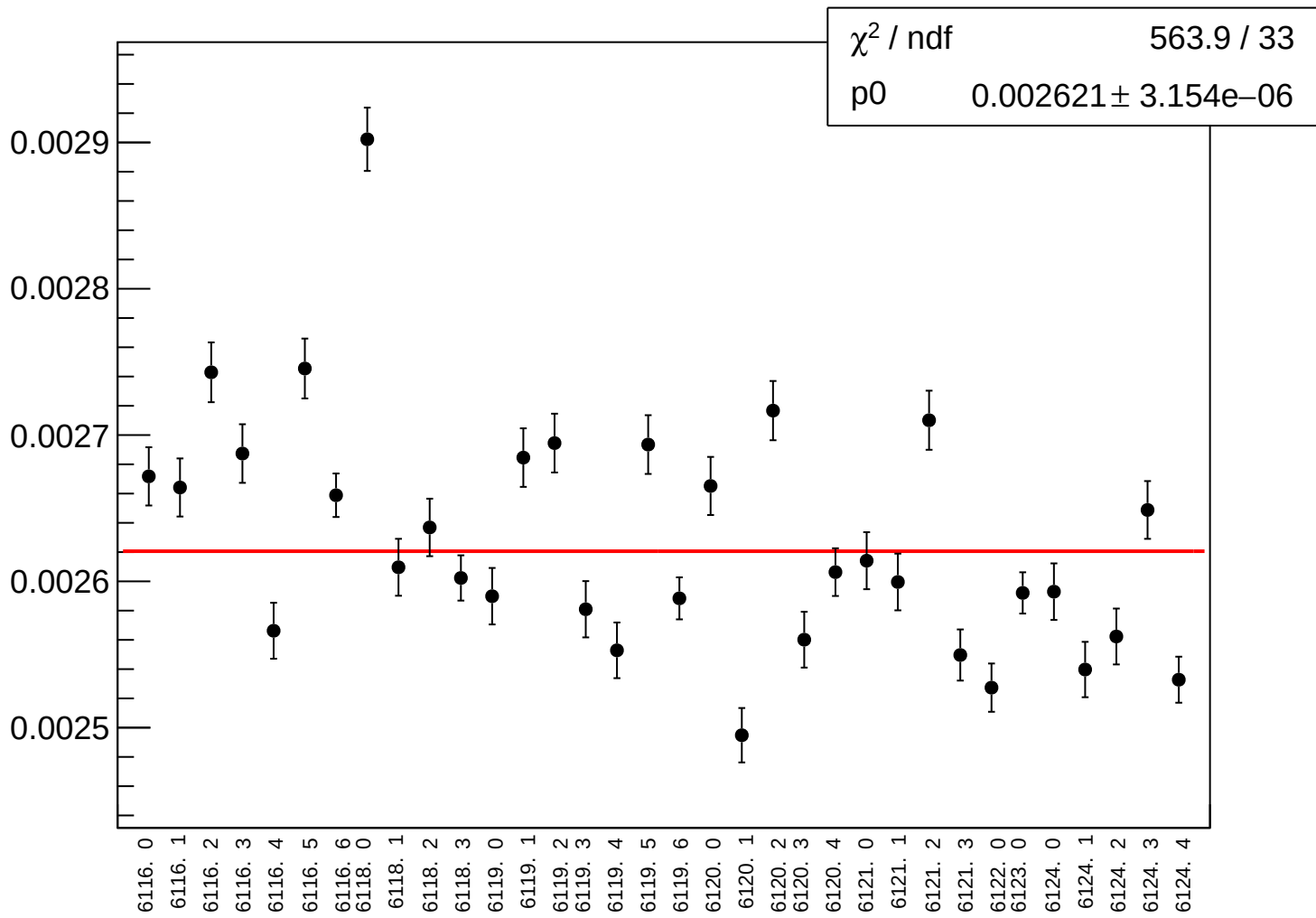
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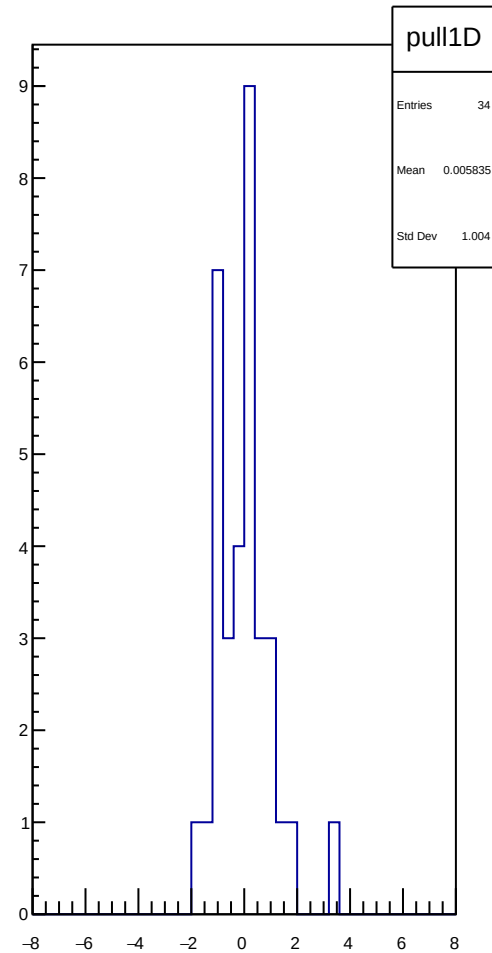
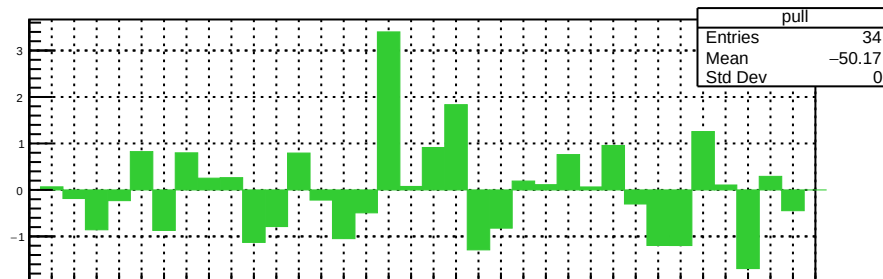
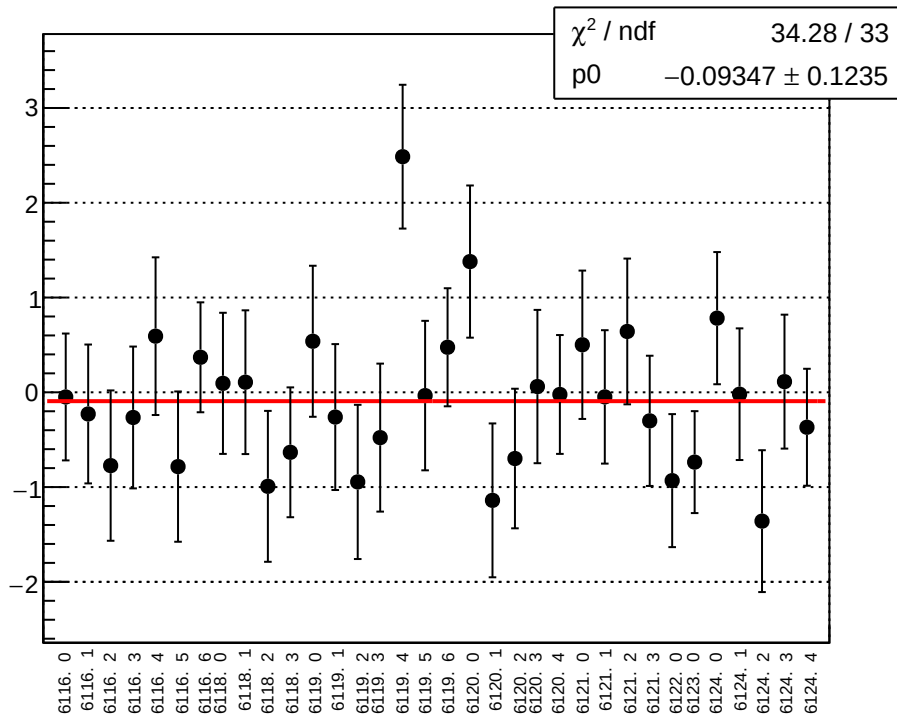
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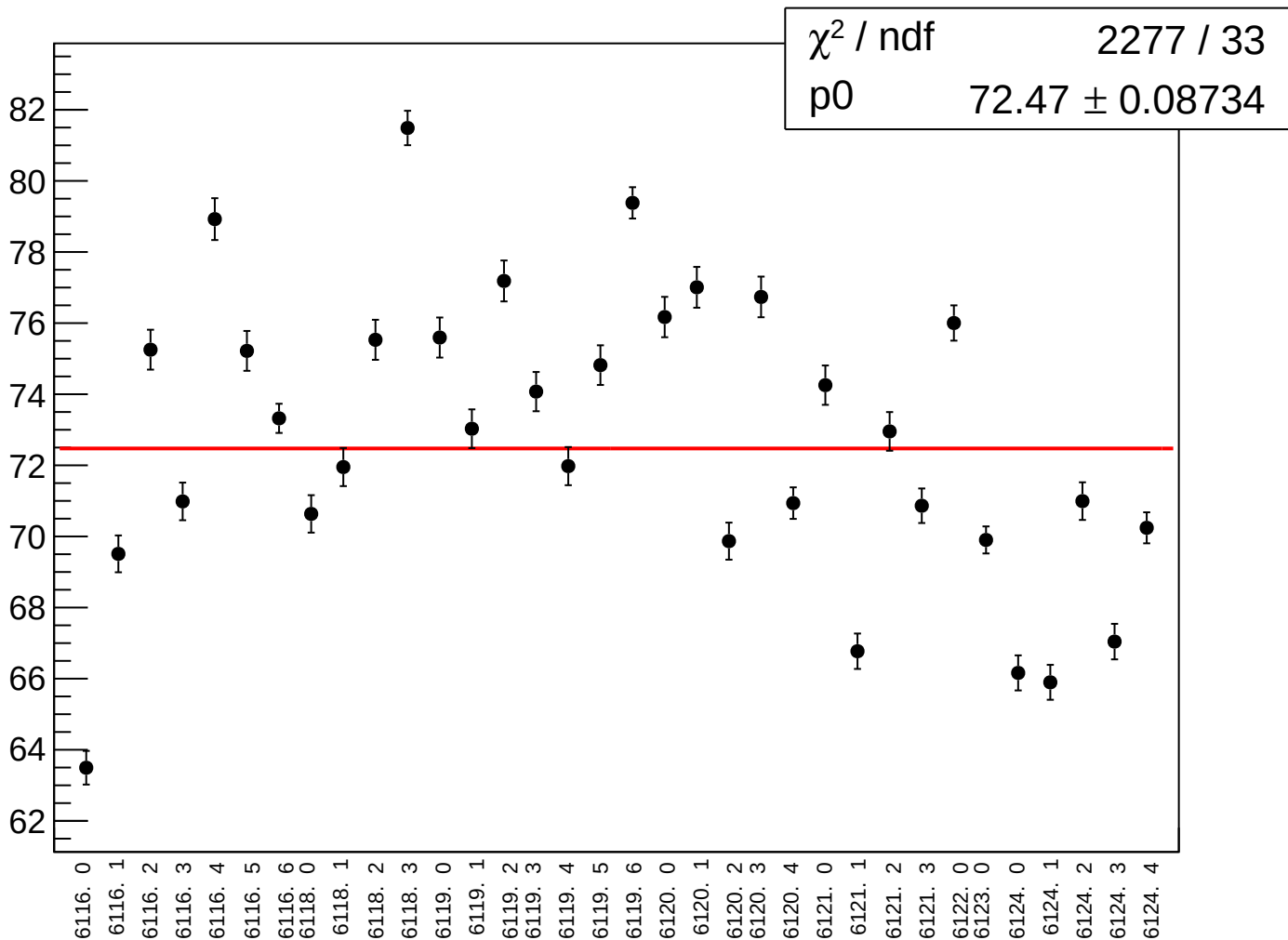
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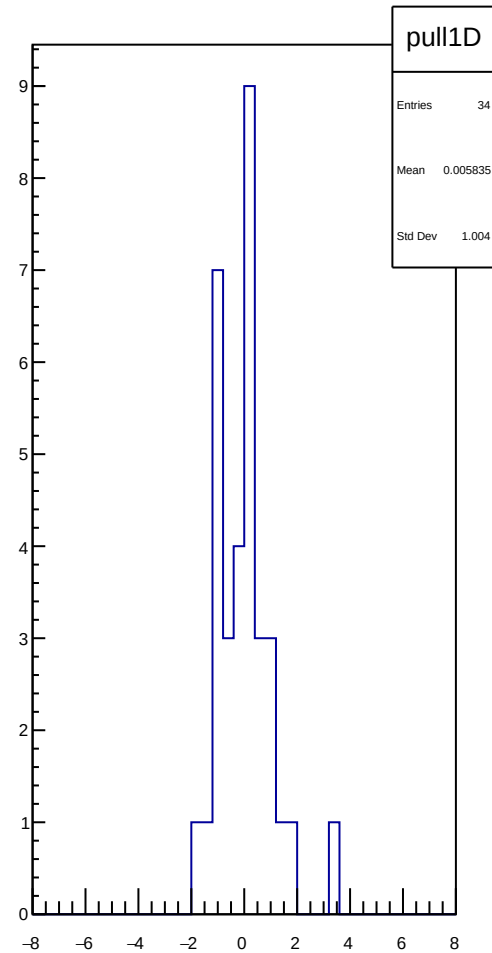
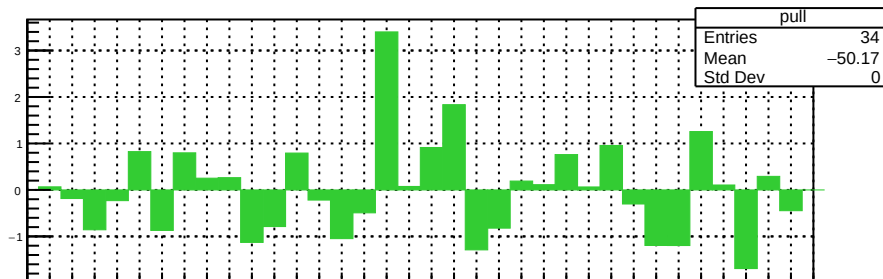
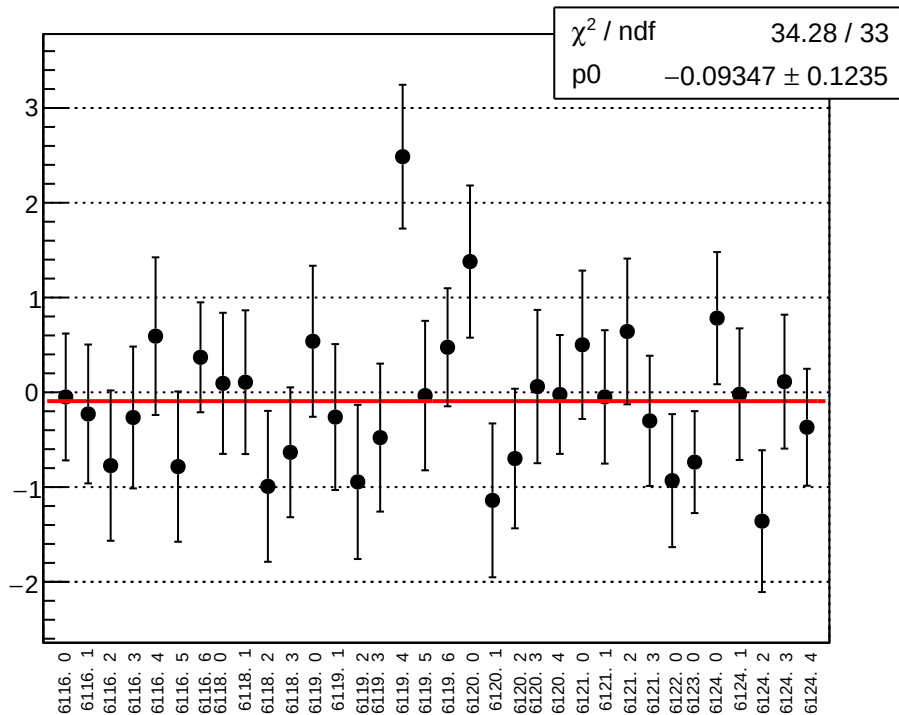
asym_sam_26_dd_eigen_dit_vs_cor_diff_mean vs run



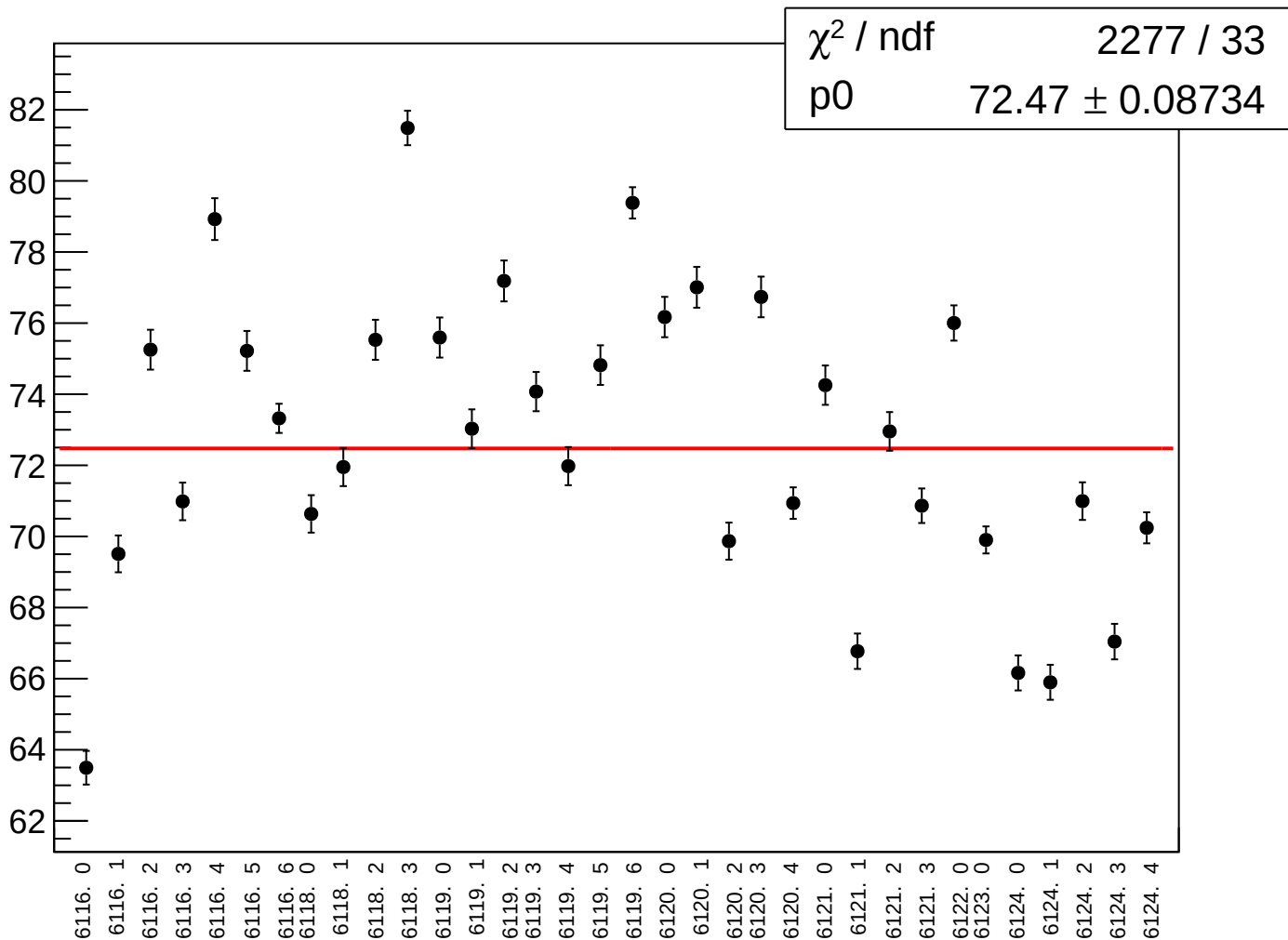
asym_sam_26_dd_eigen_dit_vs_cor_diff_rms vs run



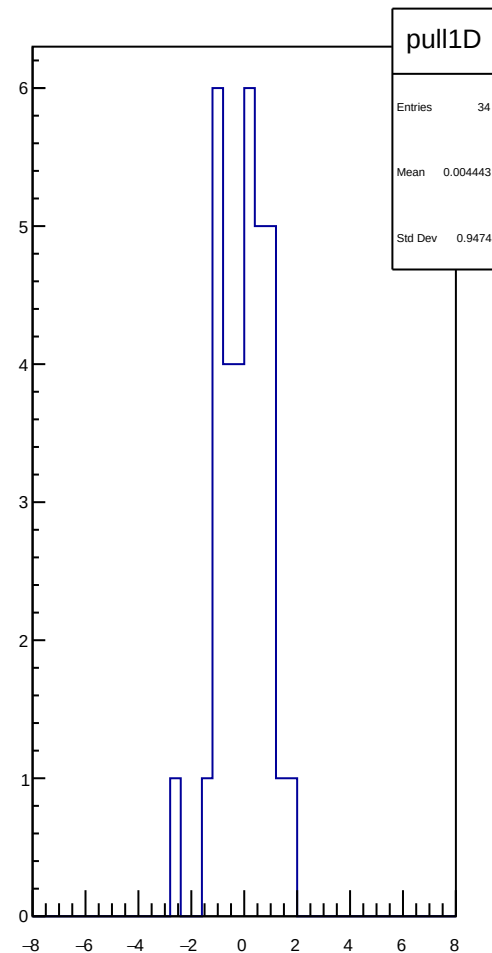
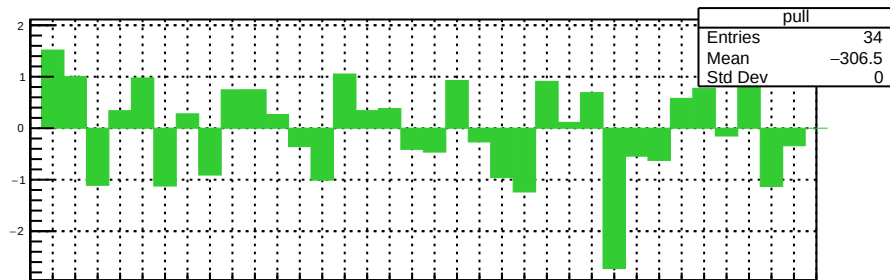
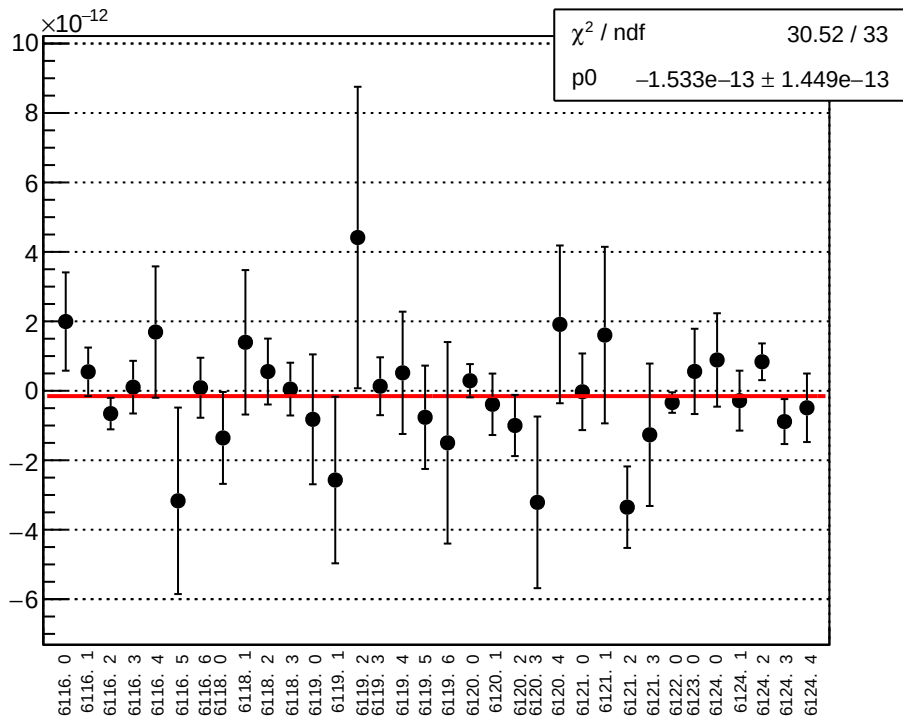
asym_sam_26_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



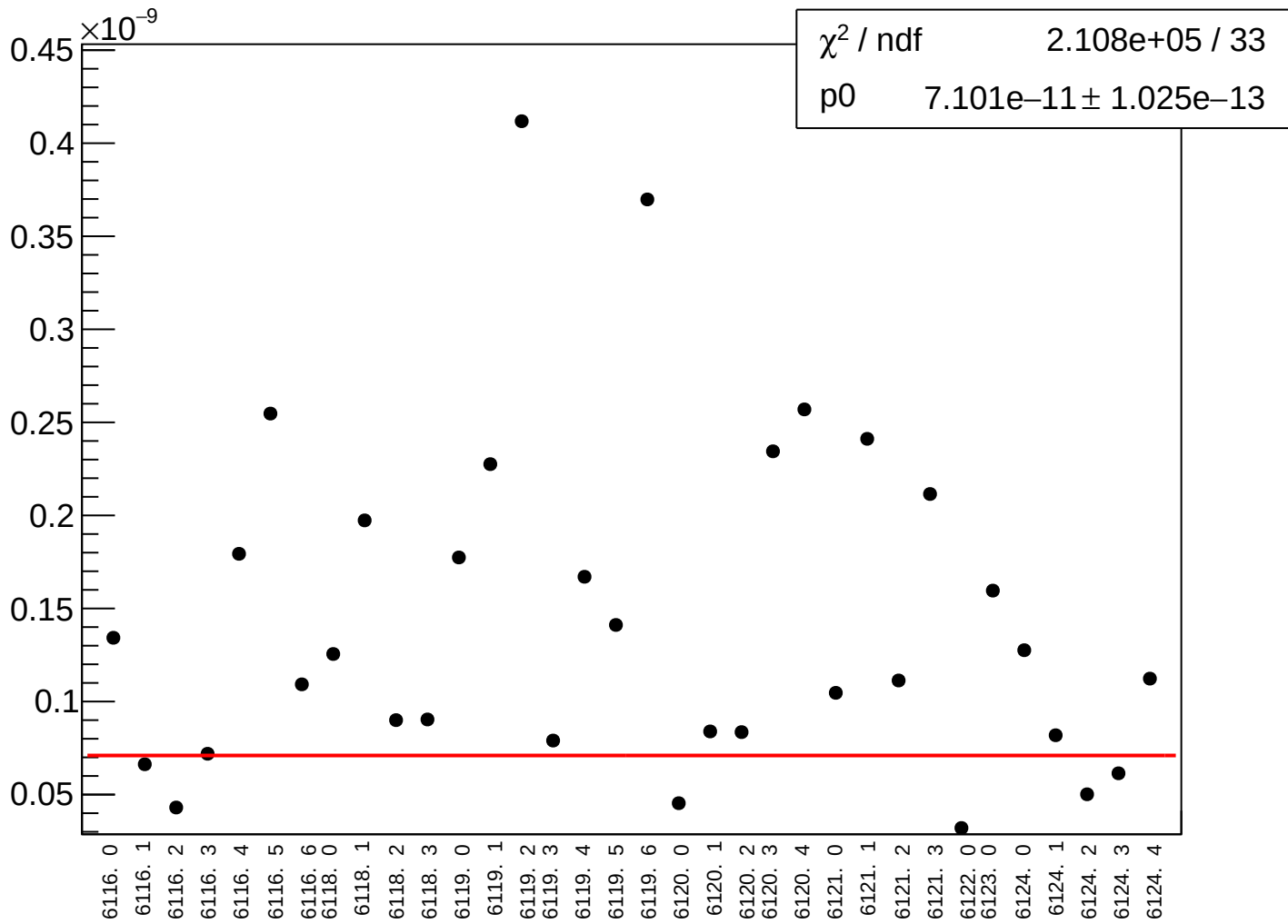
asym_sam_26_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



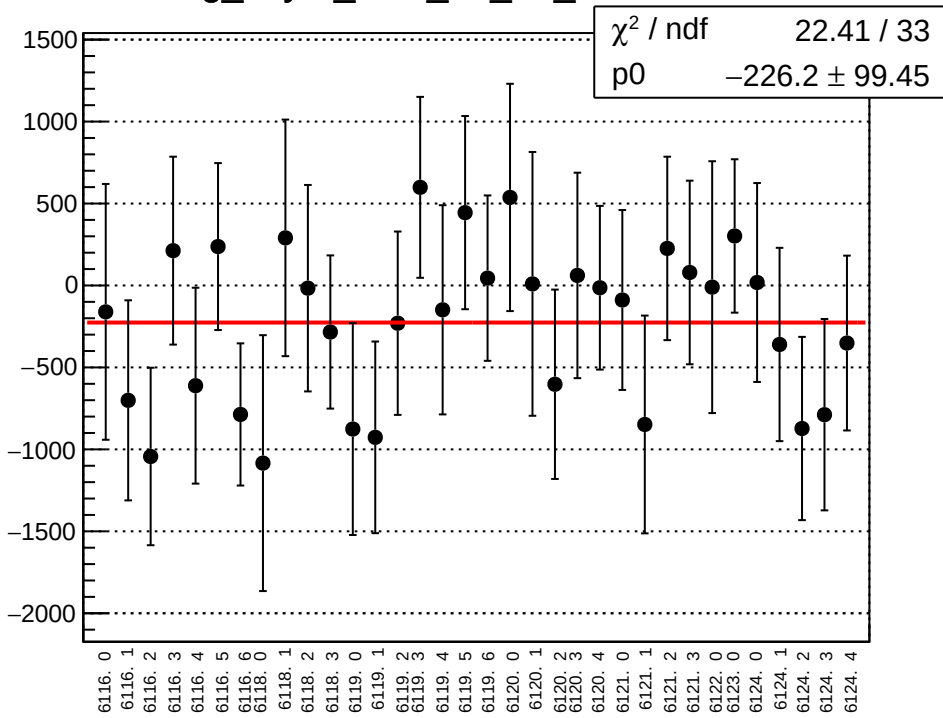
asym_sam_26_dd_eigen_cor_vs_cor_diff_mean vs run



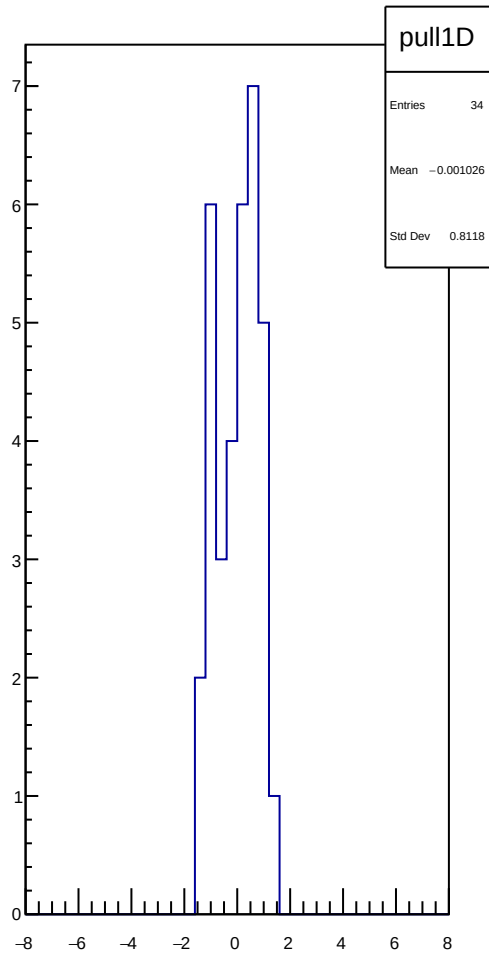
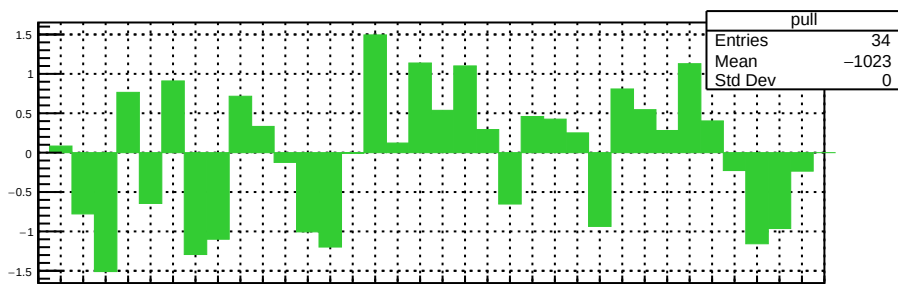
asym_sam_26_dd_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_37_dd_mean vs run



χ^2 / ndf 22.41 / 33
 p_0 -226.2 ± 99.45



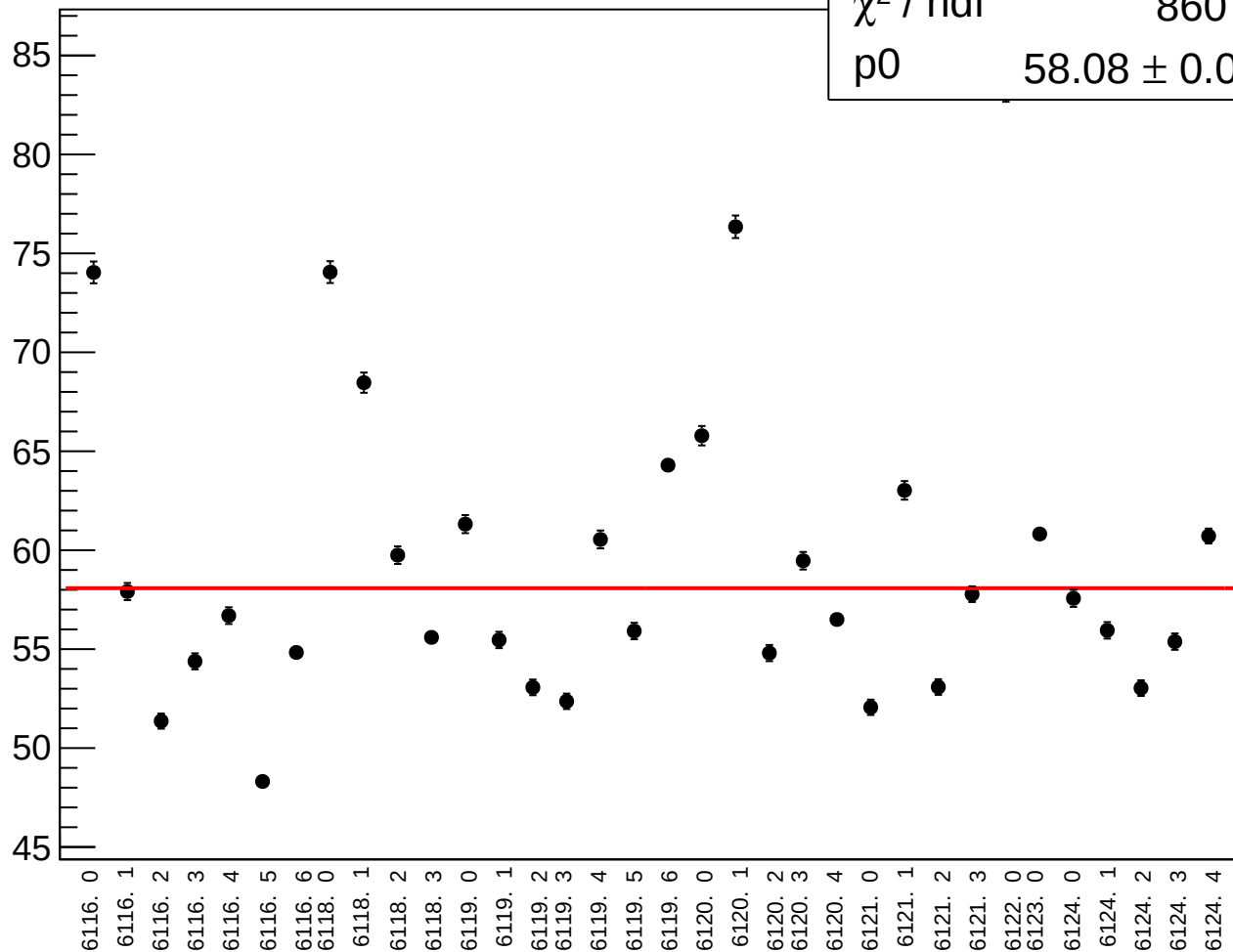
reg_asym_sam_37_dd_rms vs run

χ^2 / ndf

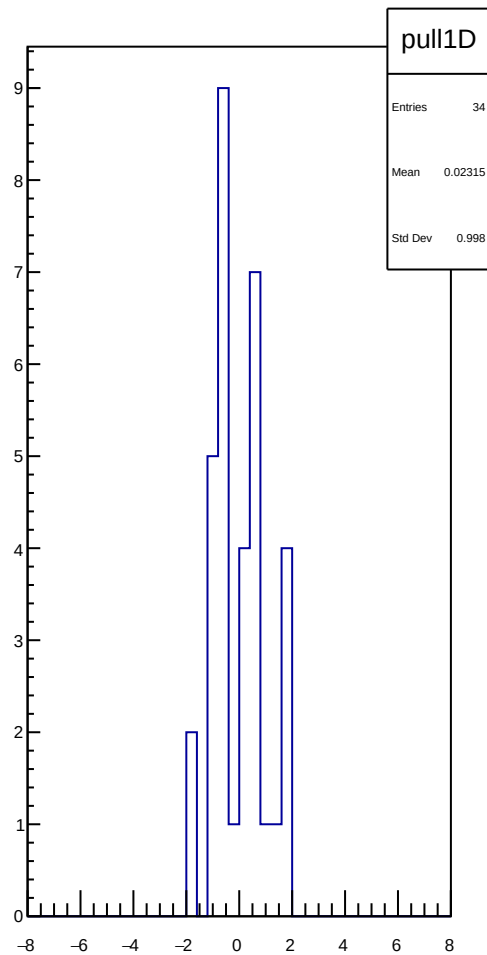
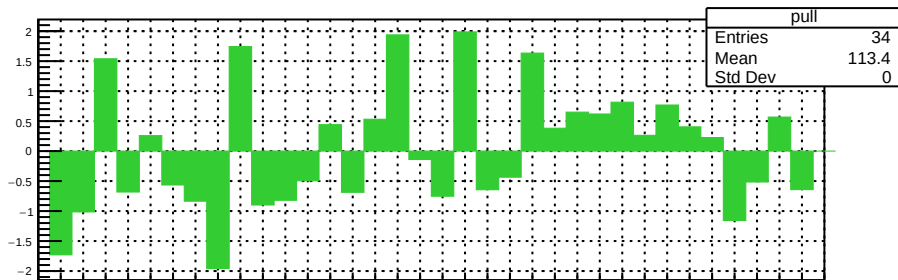
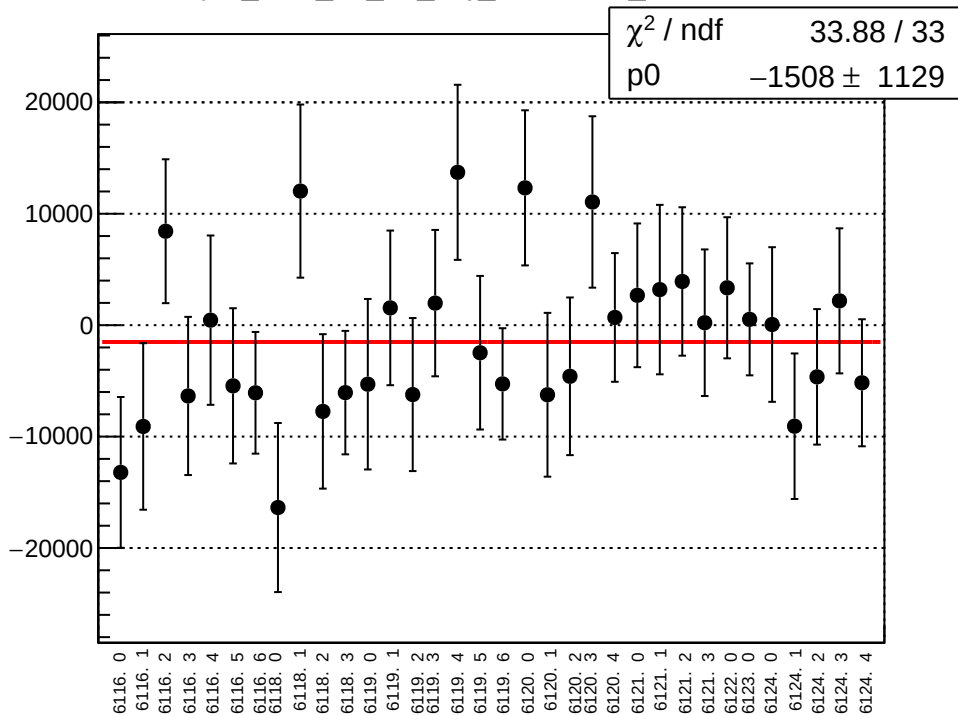
8607 / 33

p0

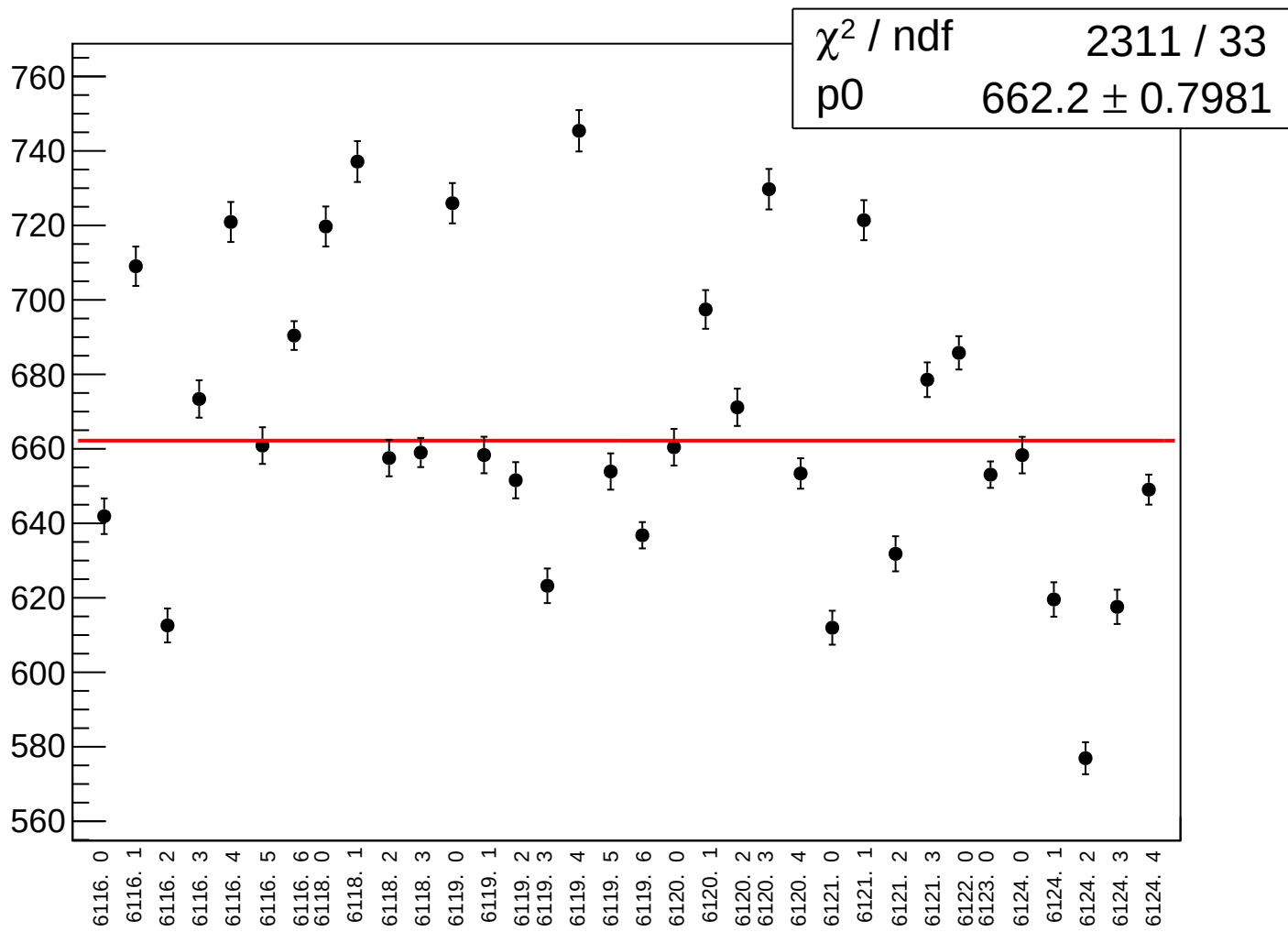
58.08 ± 0.07032



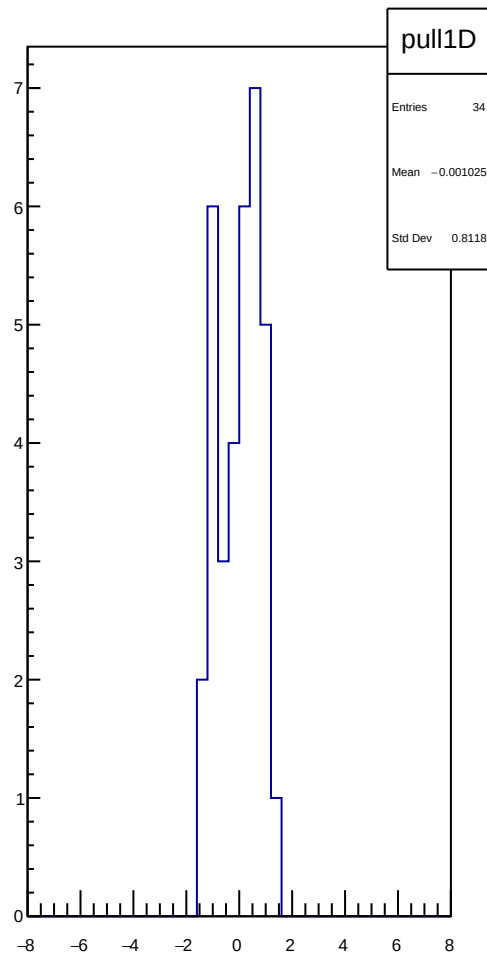
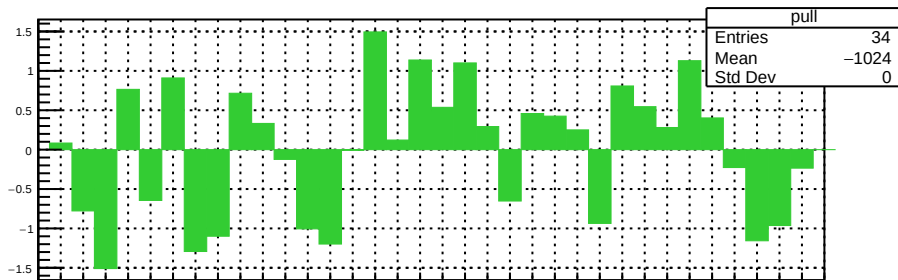
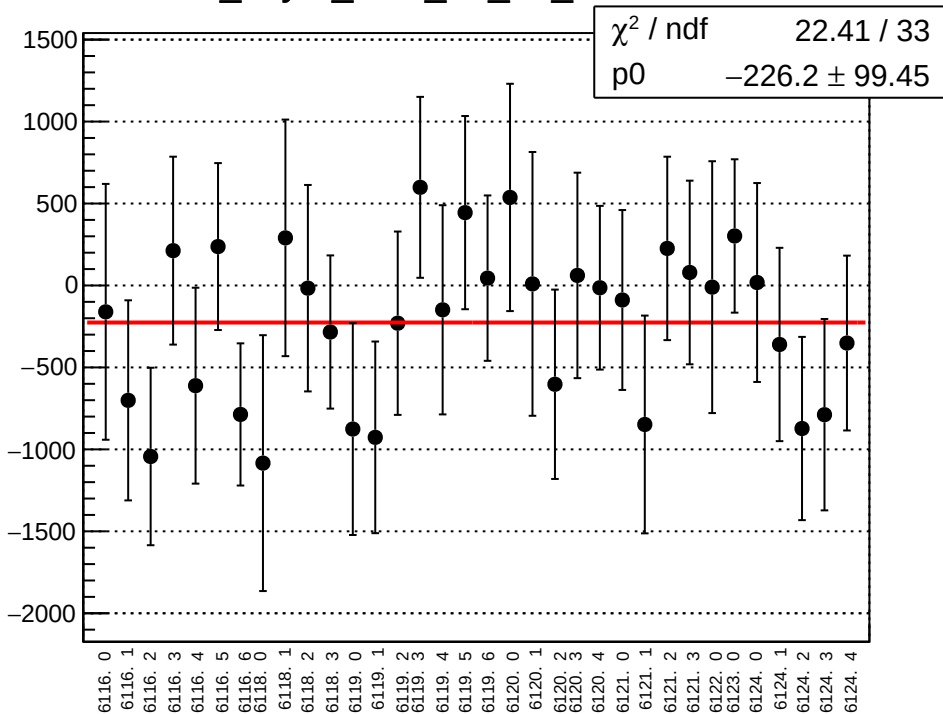
asym_sam_37_dd_reg_correction_mean vs run



asym_sam_37_dd_reg_correction_rms vs run



cor_asym_sam_37_dd_mean vs run



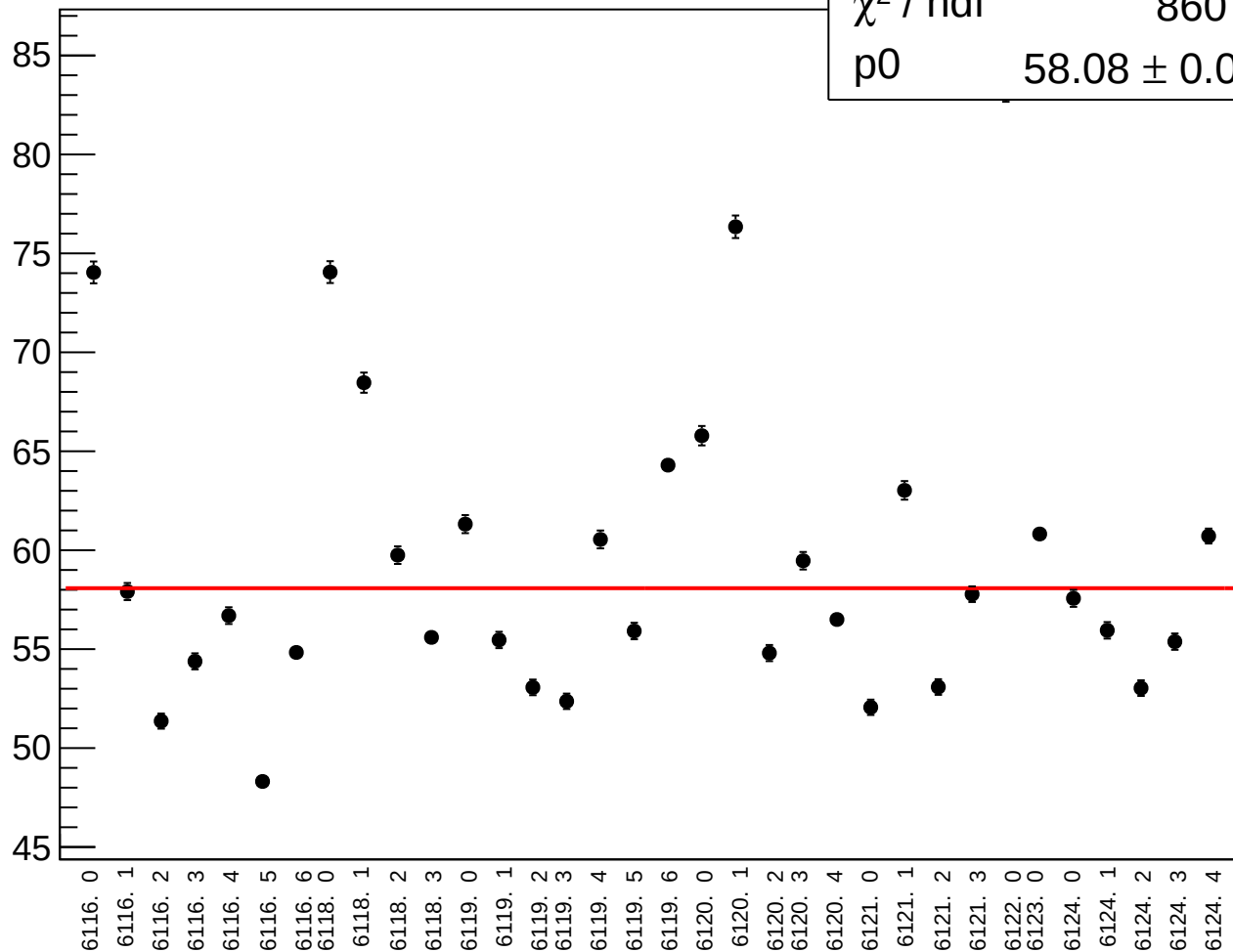
cor_asym_sam_37_dd_rms vs run

χ^2 / ndf

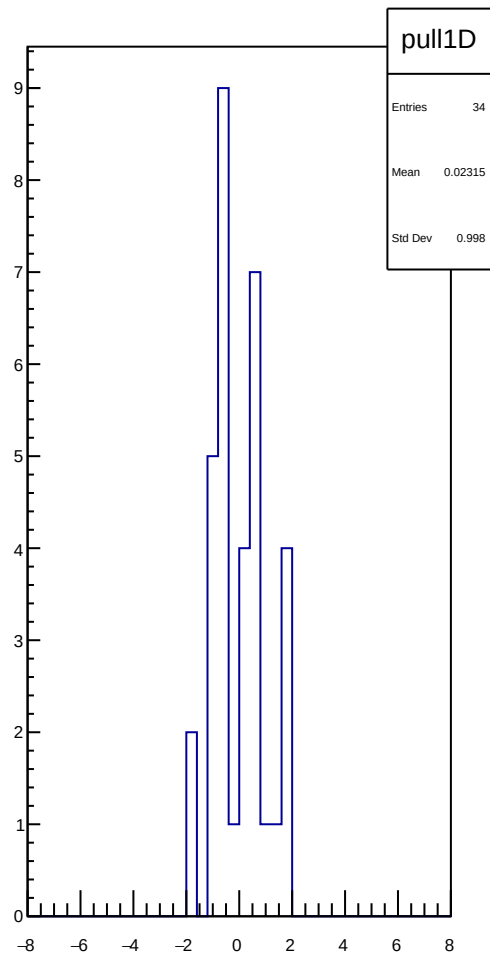
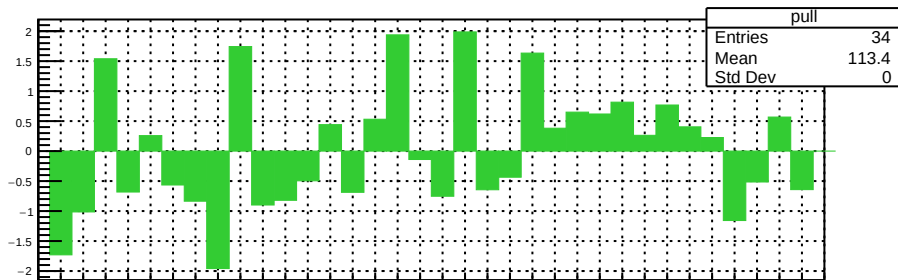
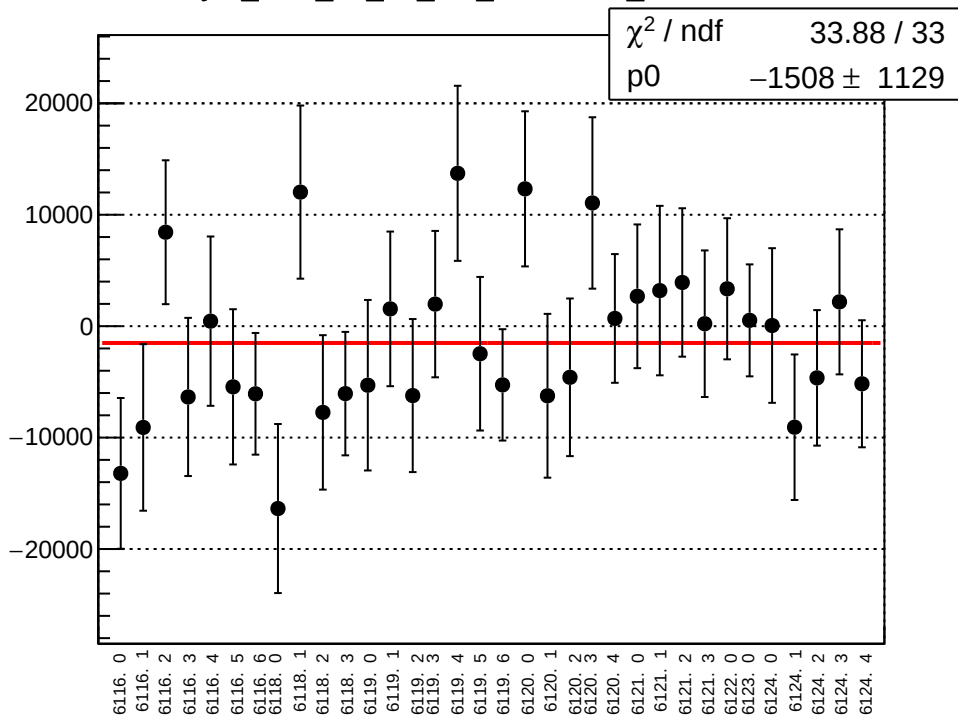
8607 / 33

p0

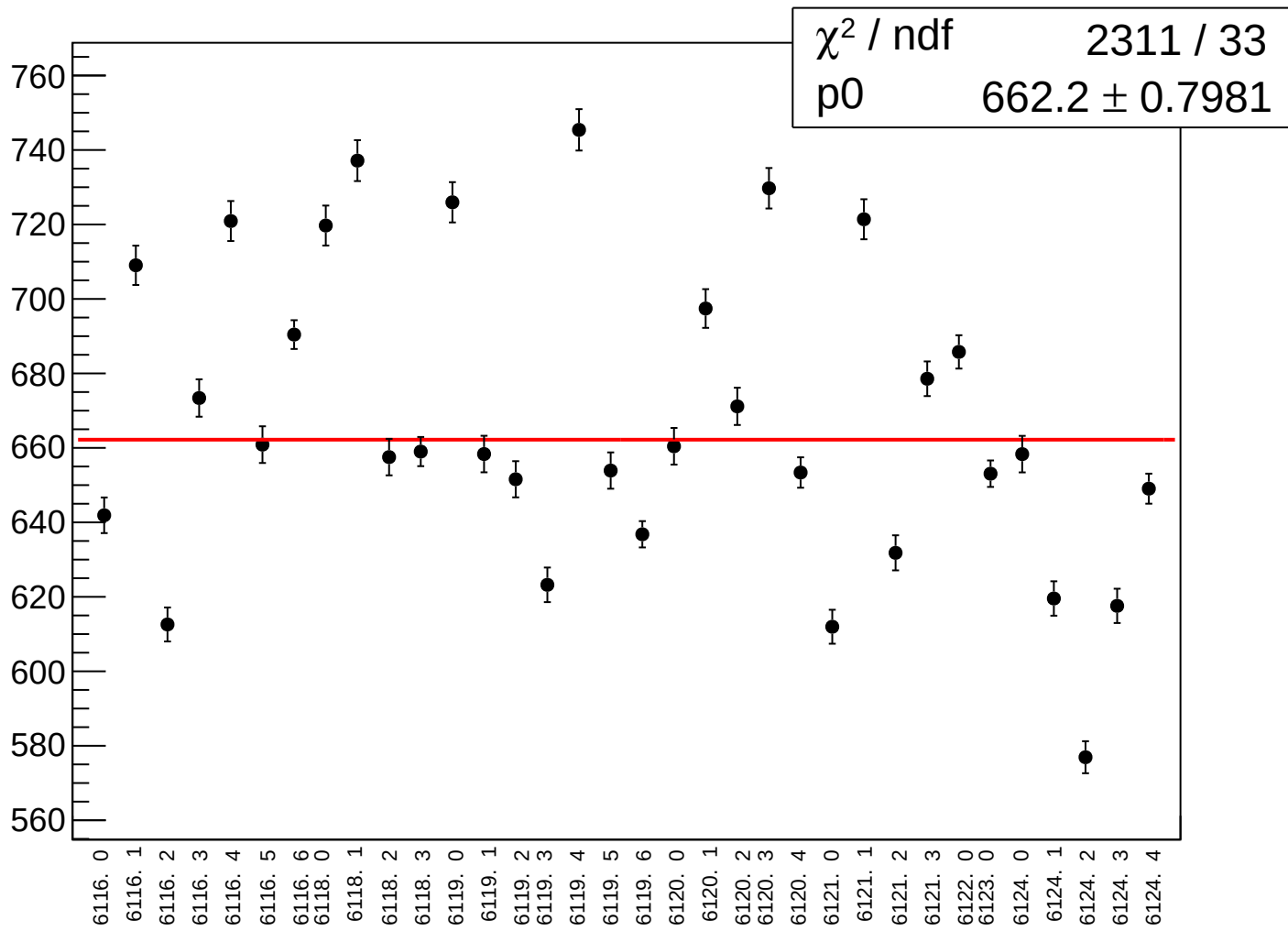
58.08 ± 0.07032



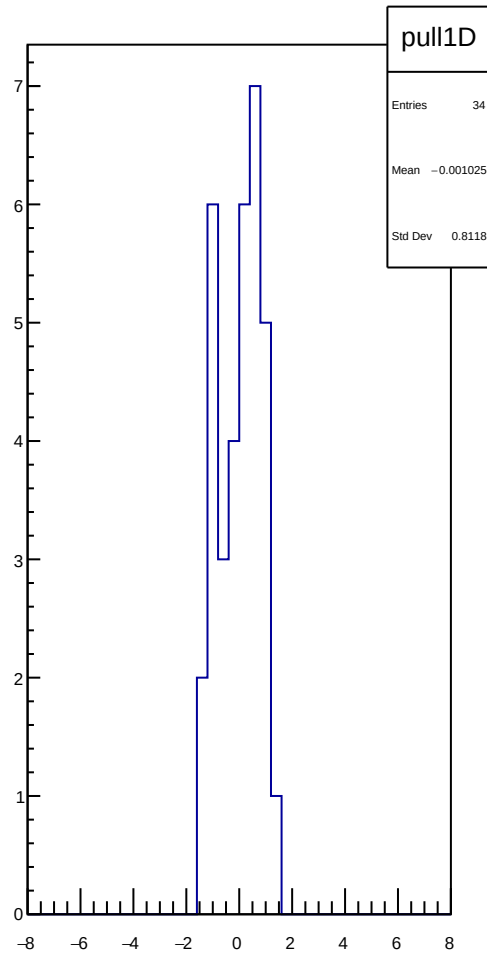
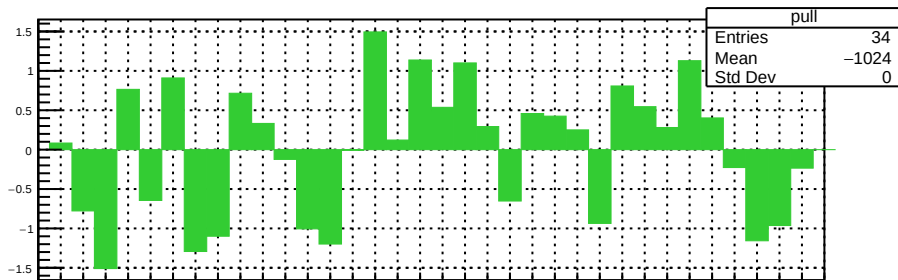
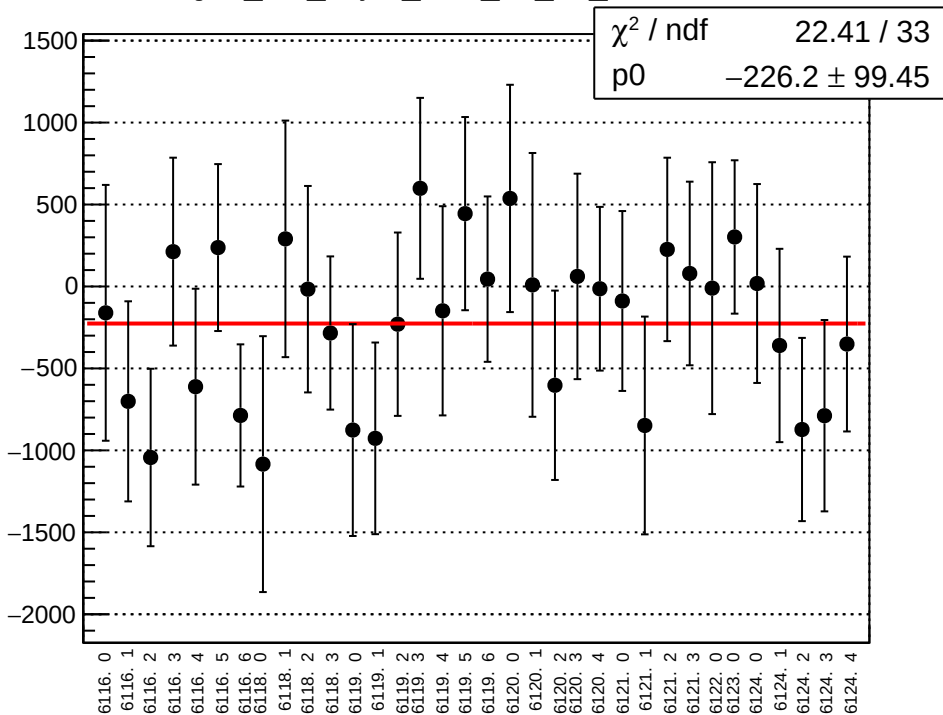
asym_sam_37_dd_cor_correction_mean vs run



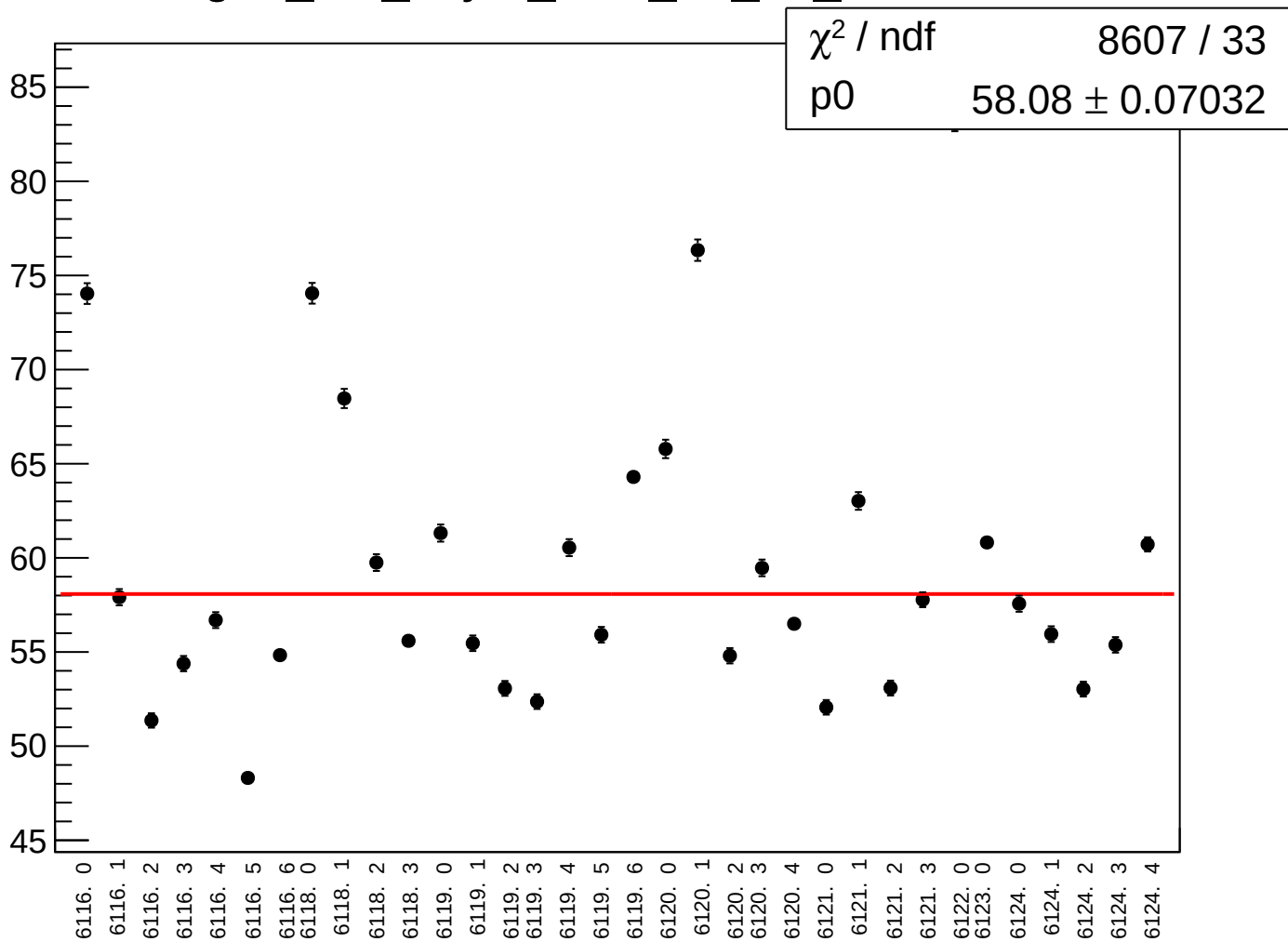
asym_sam_37_dd_cor_correction_rms vs run



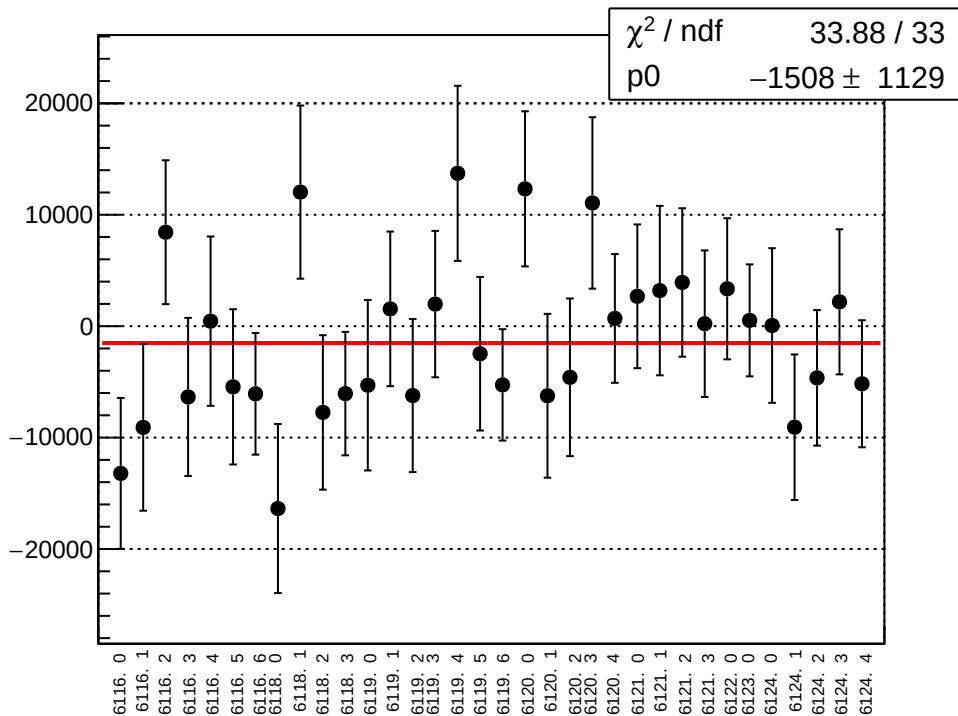
eigen_cor_asym_sam_37_dd_mean vs run



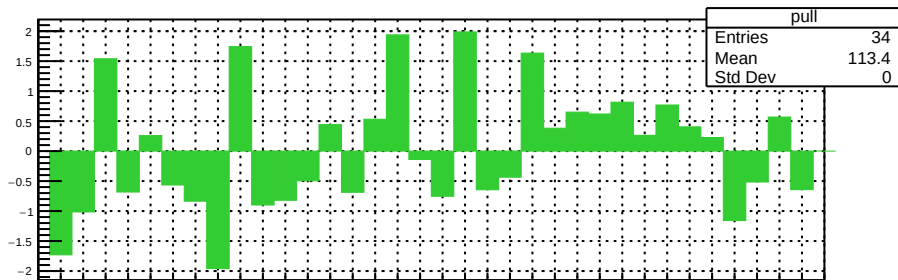
eigen_cor_asym_sam_37_dd_rms vs run



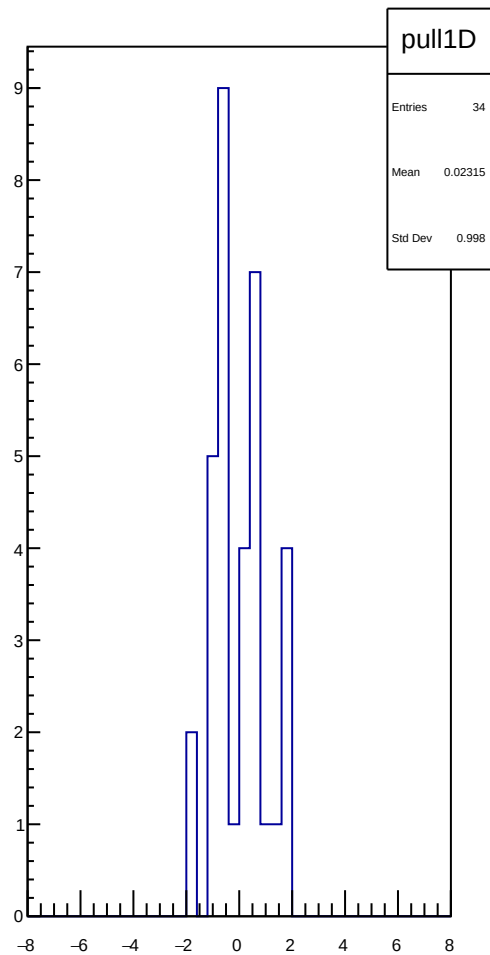
asym_sam_37_dd_eigen_cor_correction_mean vs run



χ^2 / ndf 33.88 / 33
p0 -1508 ± 1129



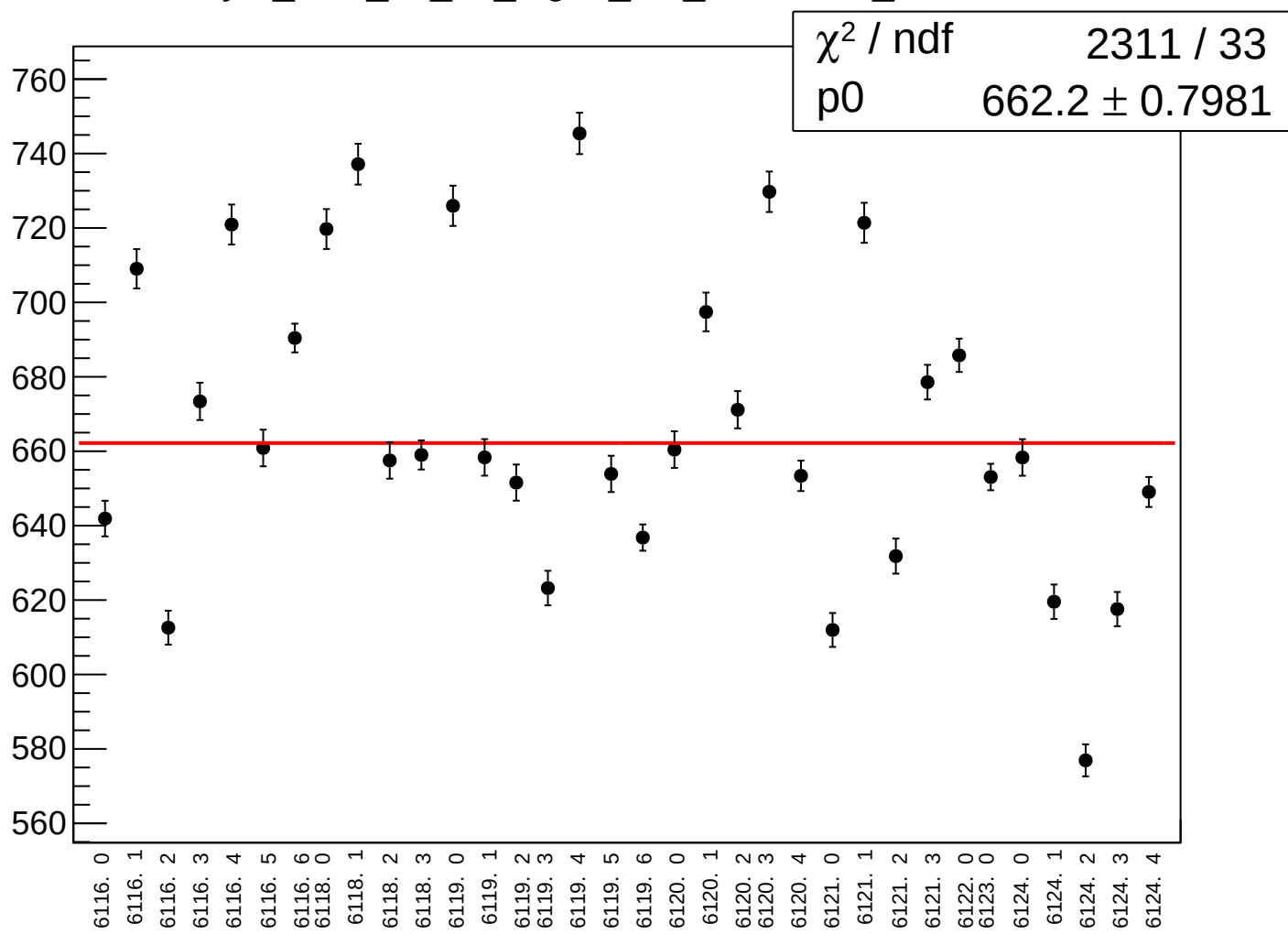
pull
Entries 34
Mean 113.4
Std Dev 0



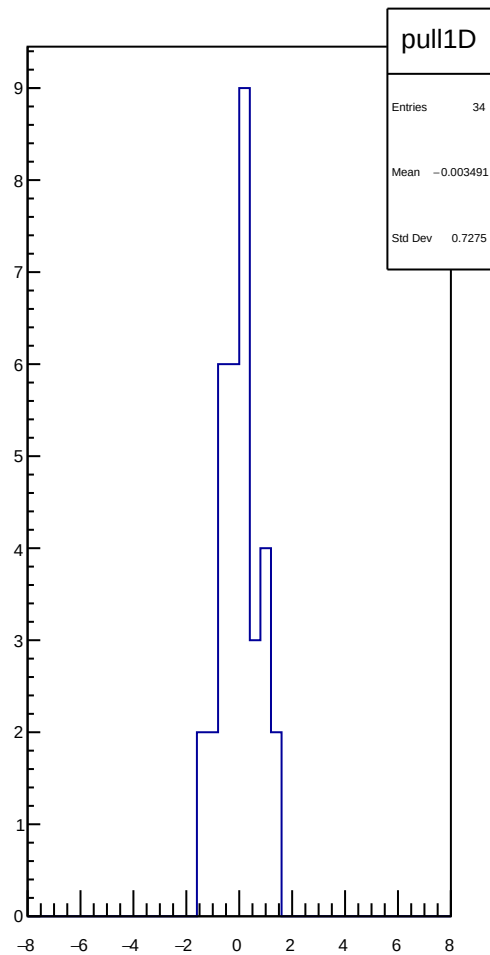
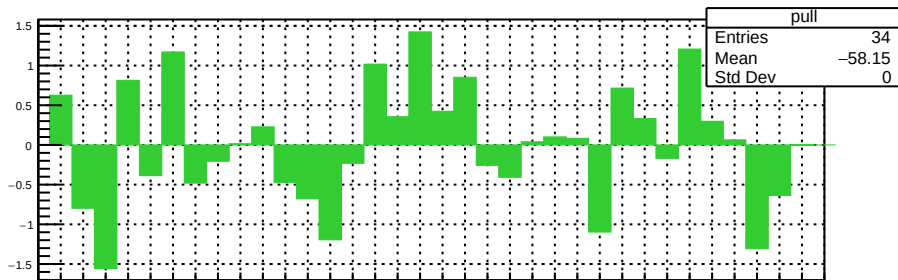
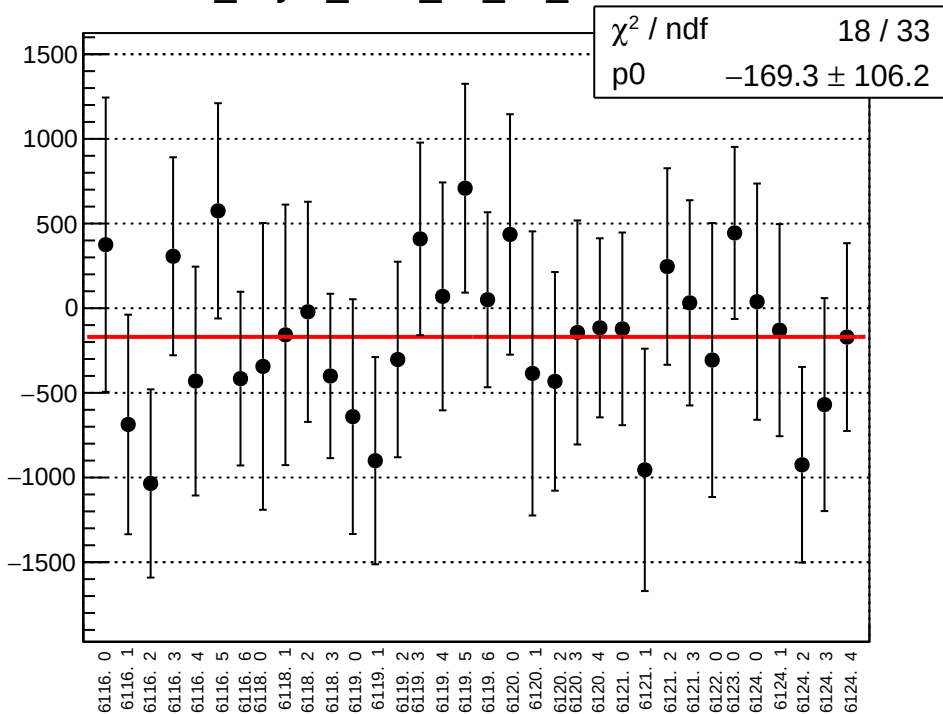
pull1D

Entries 34
Mean 0.02315
Std Dev 0.998

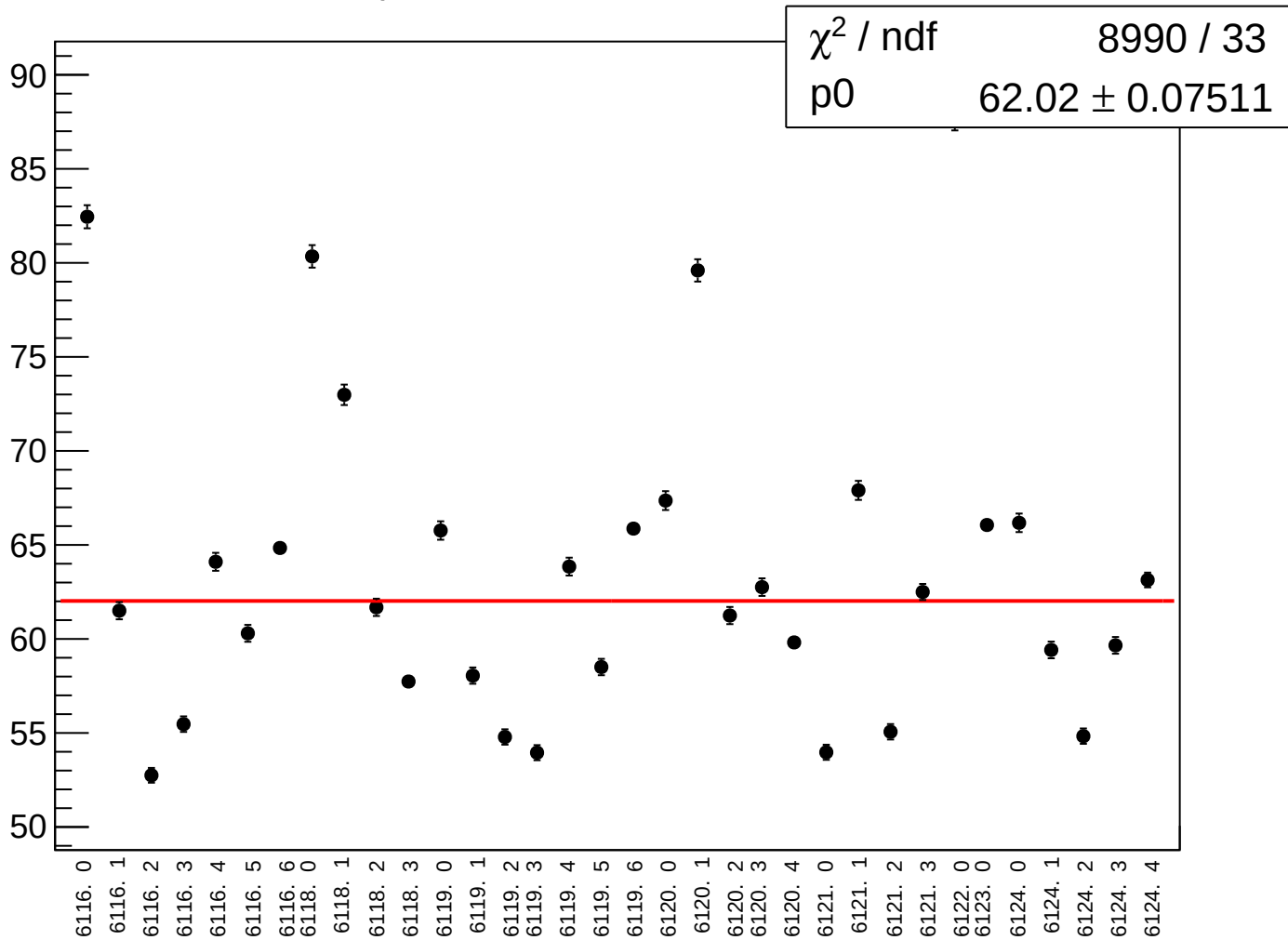
asym_sam_37_dd_eigen_cor_correction_rms vs run



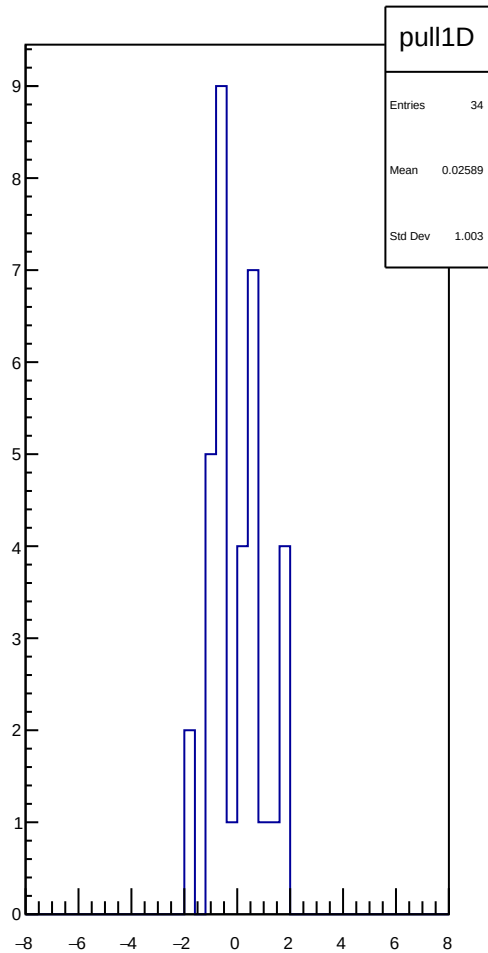
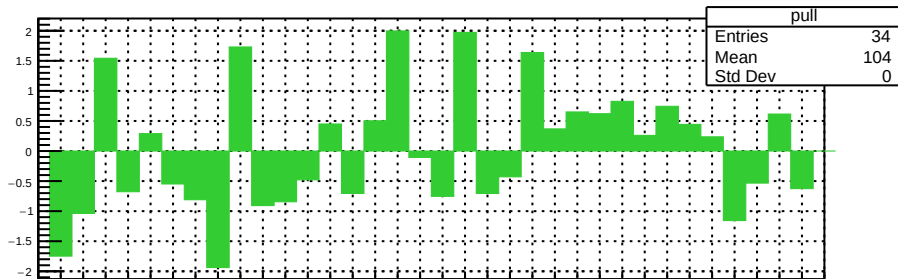
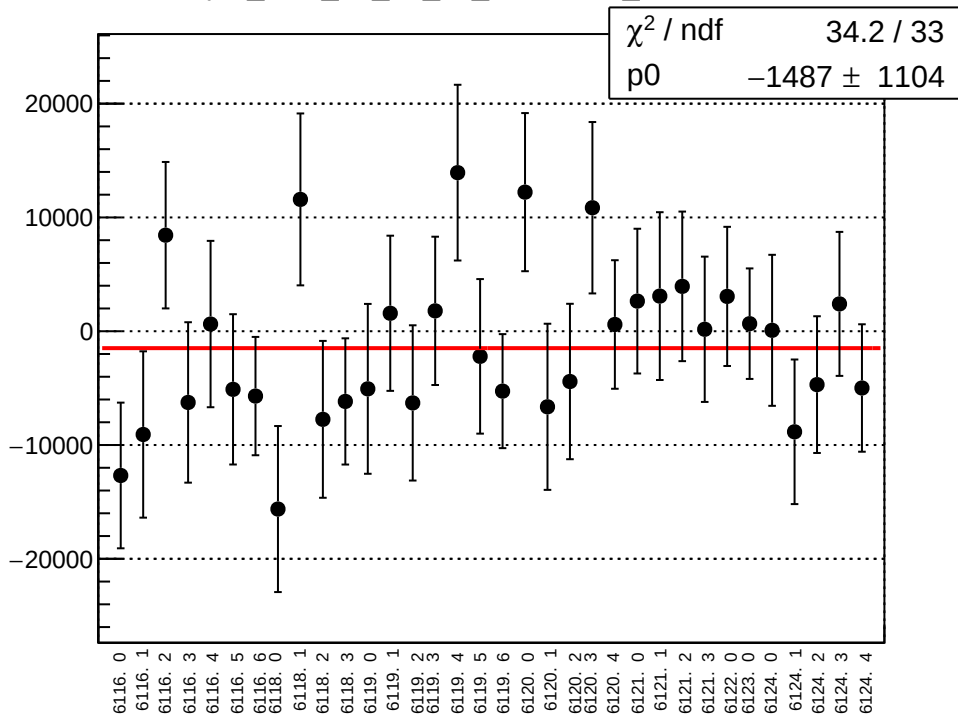
dit_asym_sam_37_dd_mean vs run



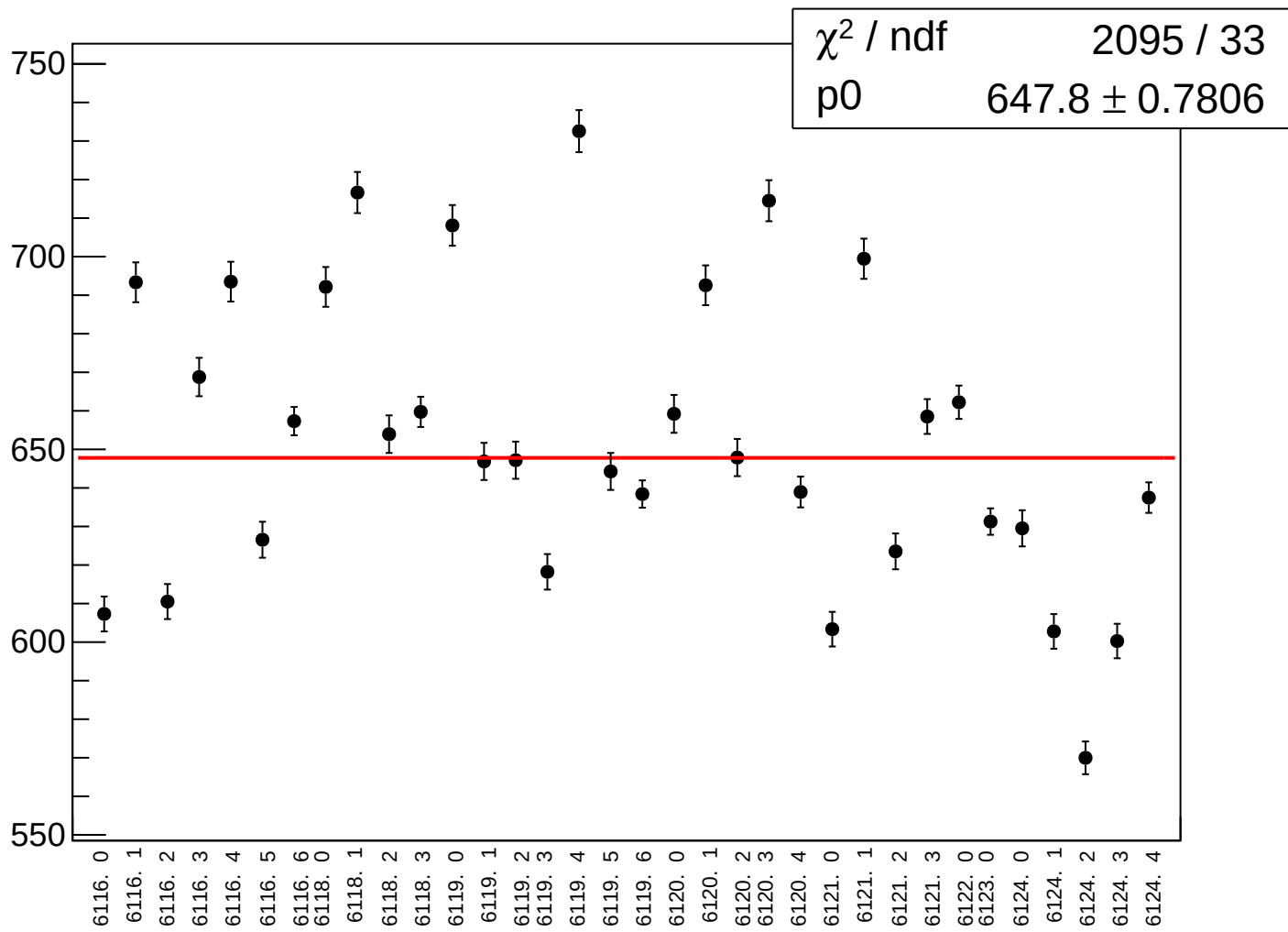
dit_asym_sam_37_dd_rms vs run



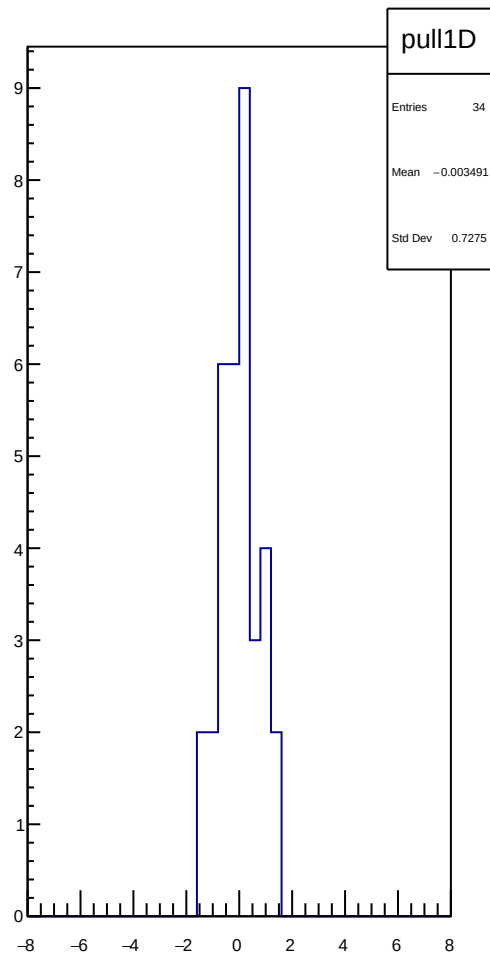
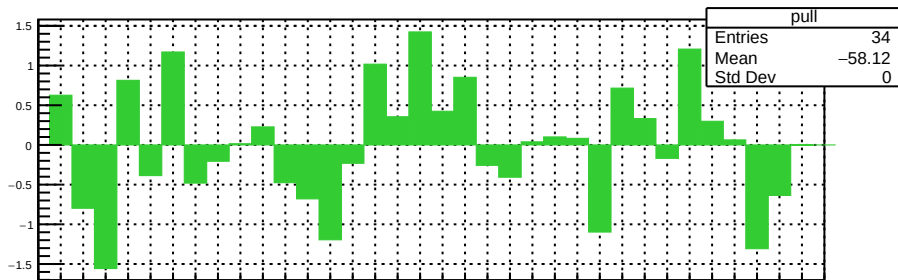
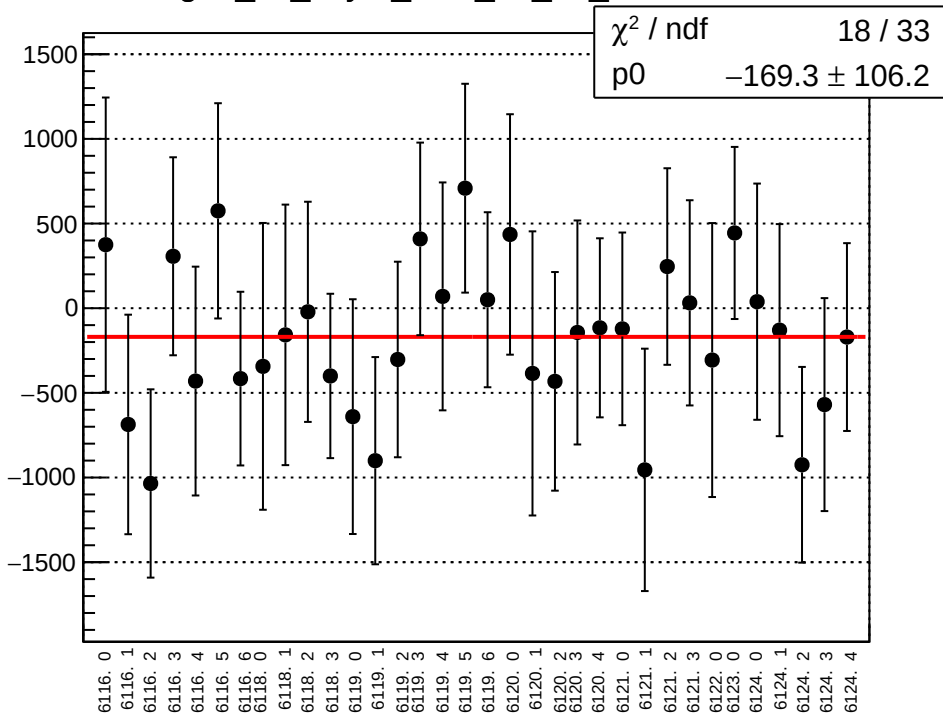
asym_sam_37_dd_dit_correction_mean vs run



asym_sam_37_dd_dit_correction_rms vs run



eigen_dit_asym_sam_37_dd_mean vs run



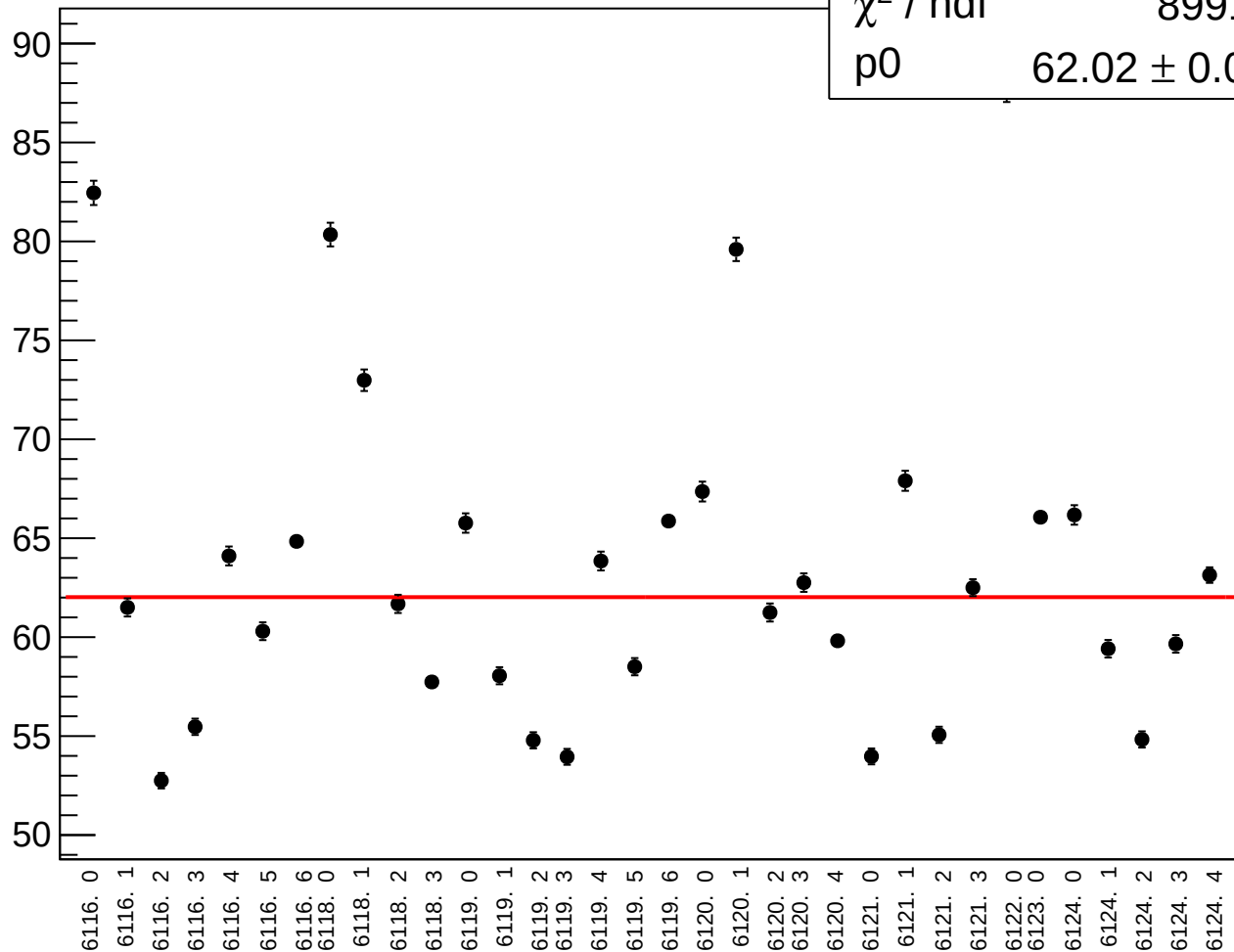
eigen_dit_asym_sam_37_dd_rms vs run

χ^2 / ndf

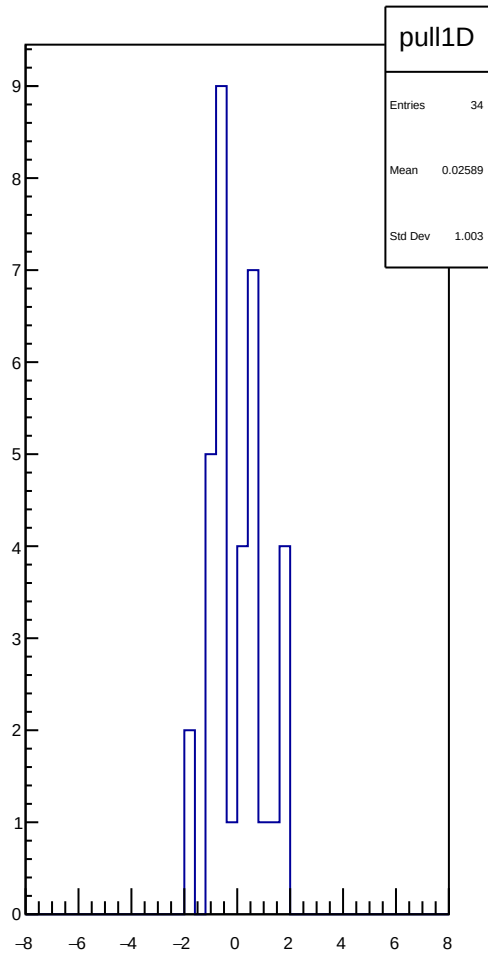
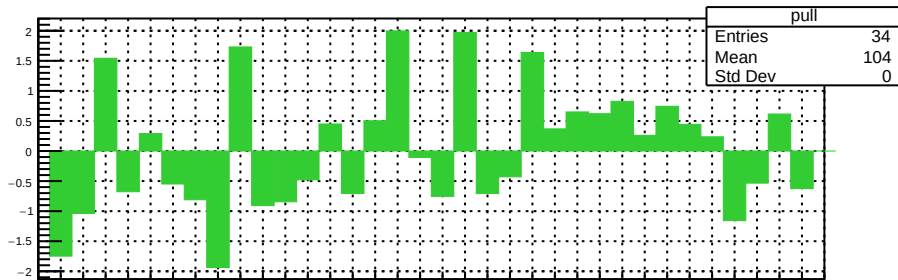
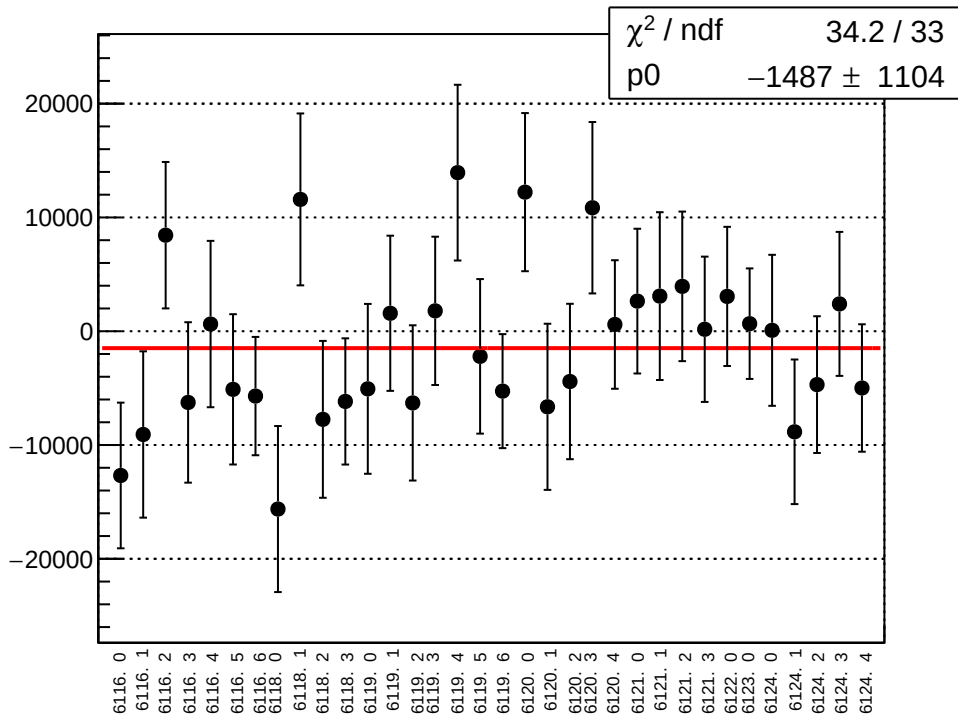
8991 / 33

p0

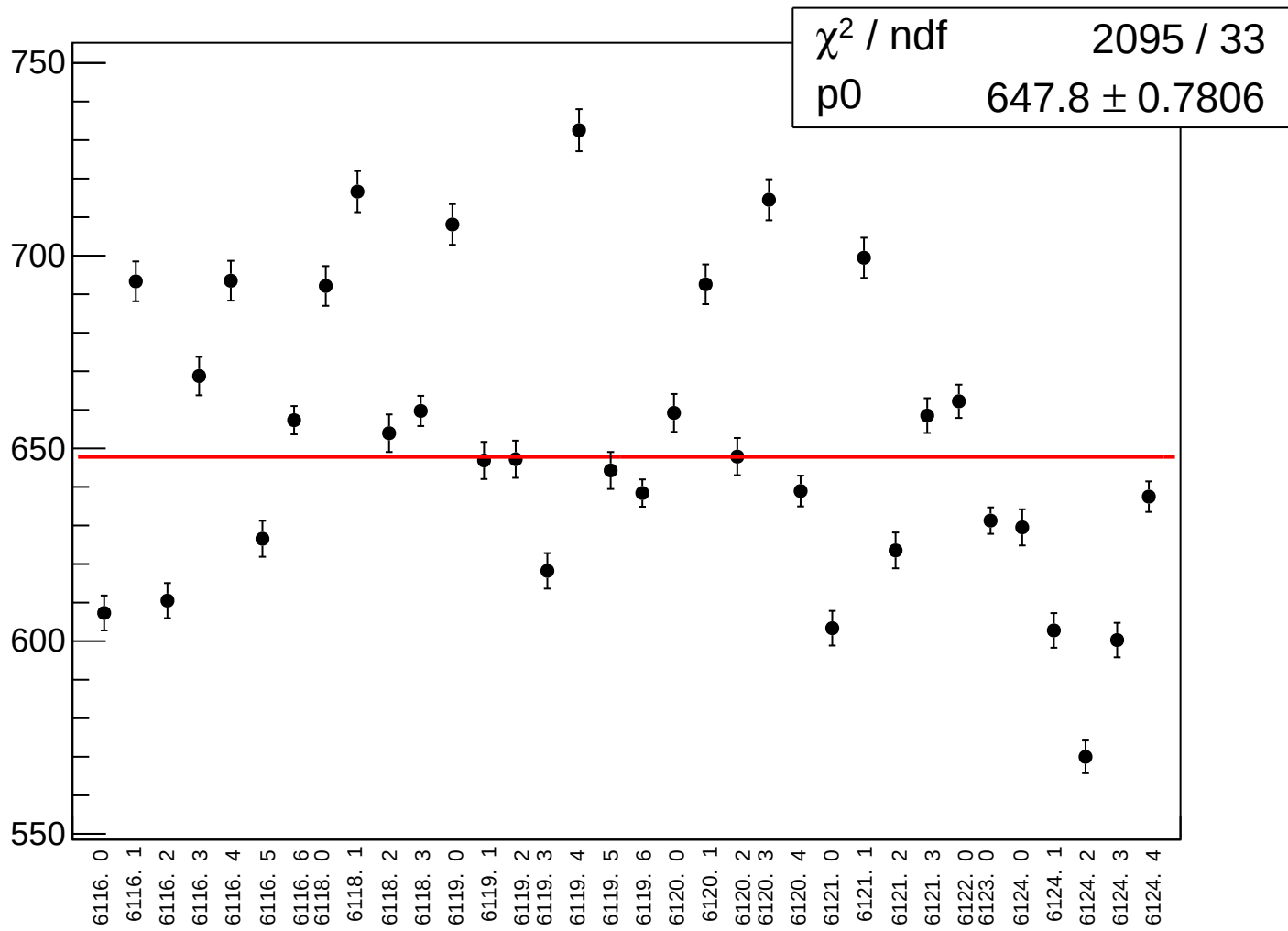
62.02 ± 0.07511



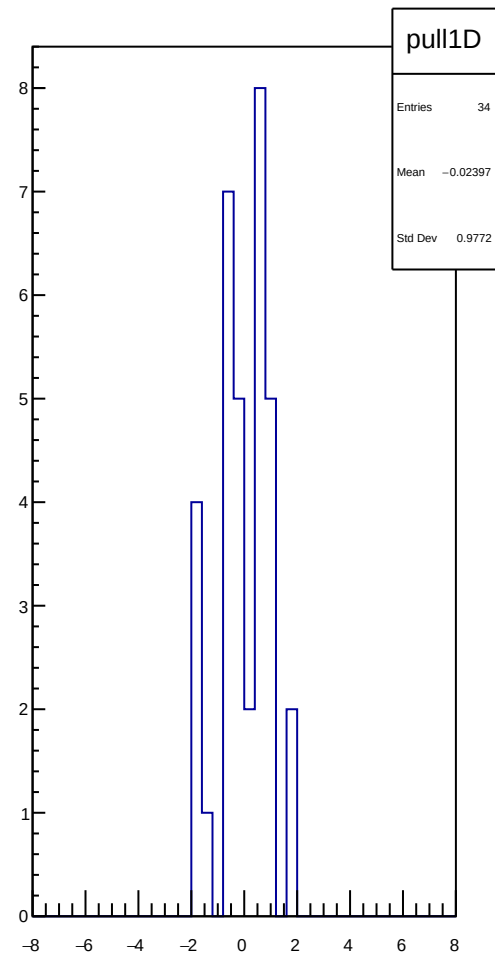
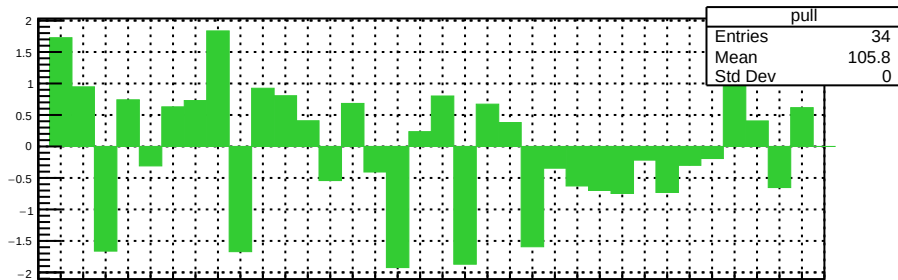
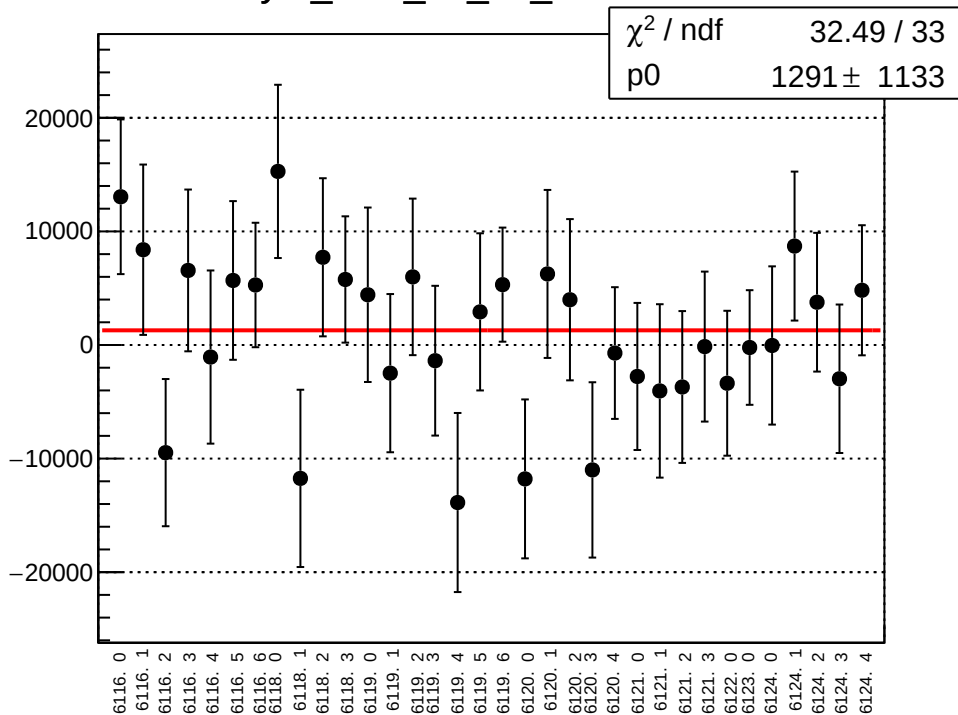
asym_sam_37_dd_eigen_dit_correction_mean vs run



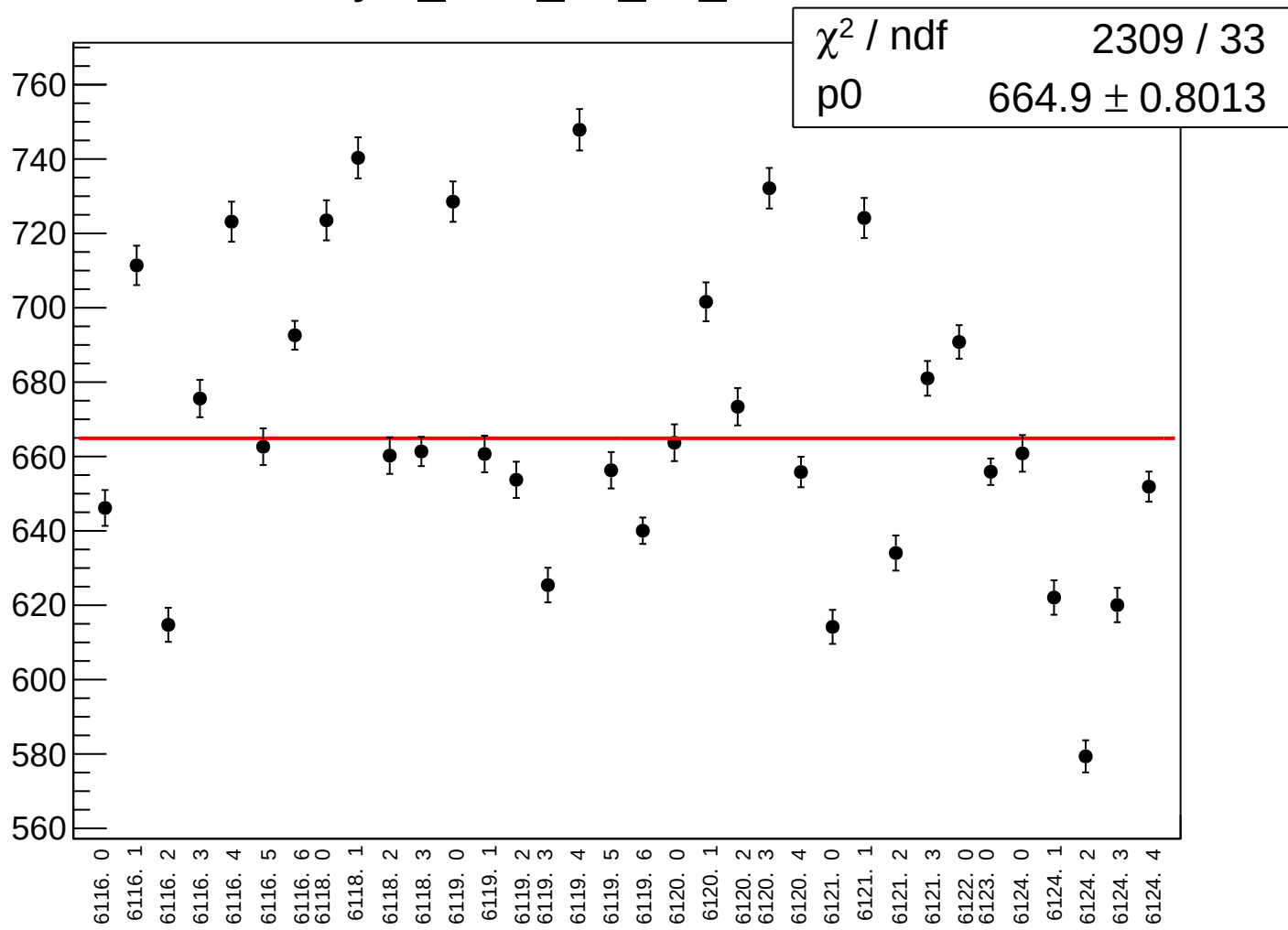
asym_sam_37_dd_eigen_dit_correction_rms vs run



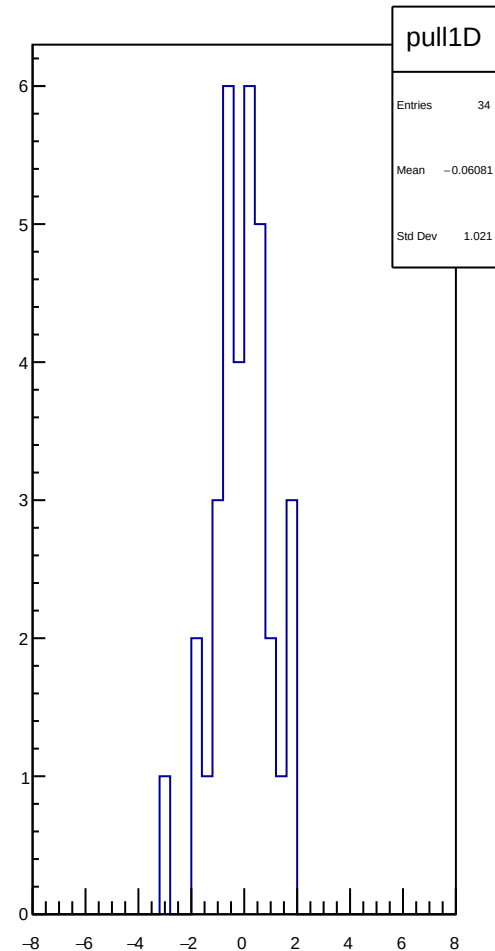
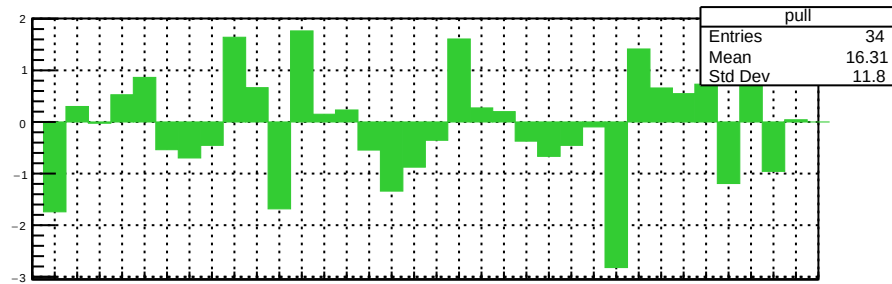
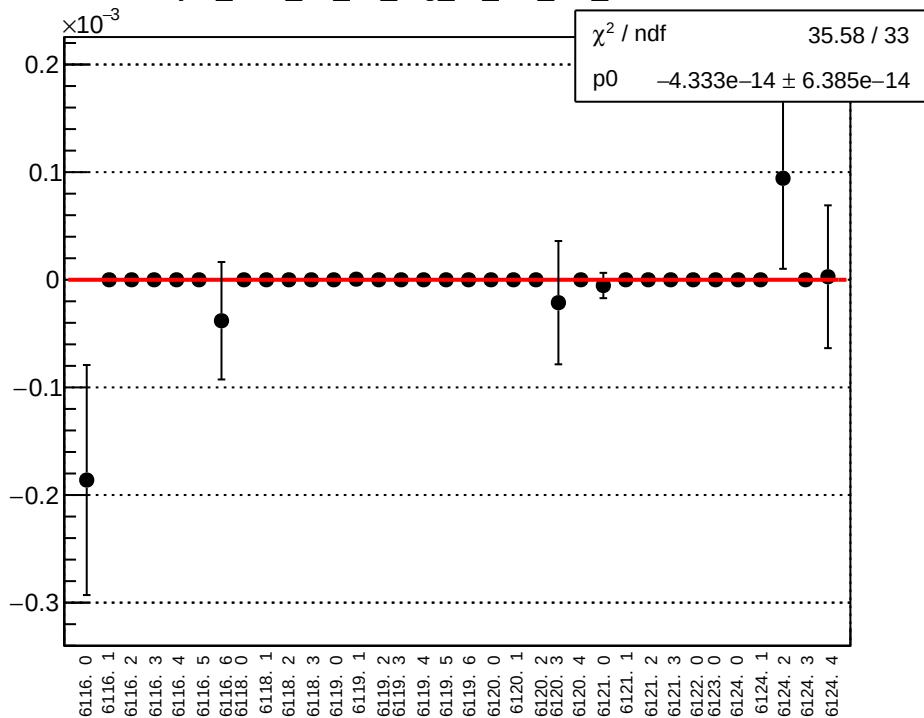
asym_sam_37_dd_mean vs run



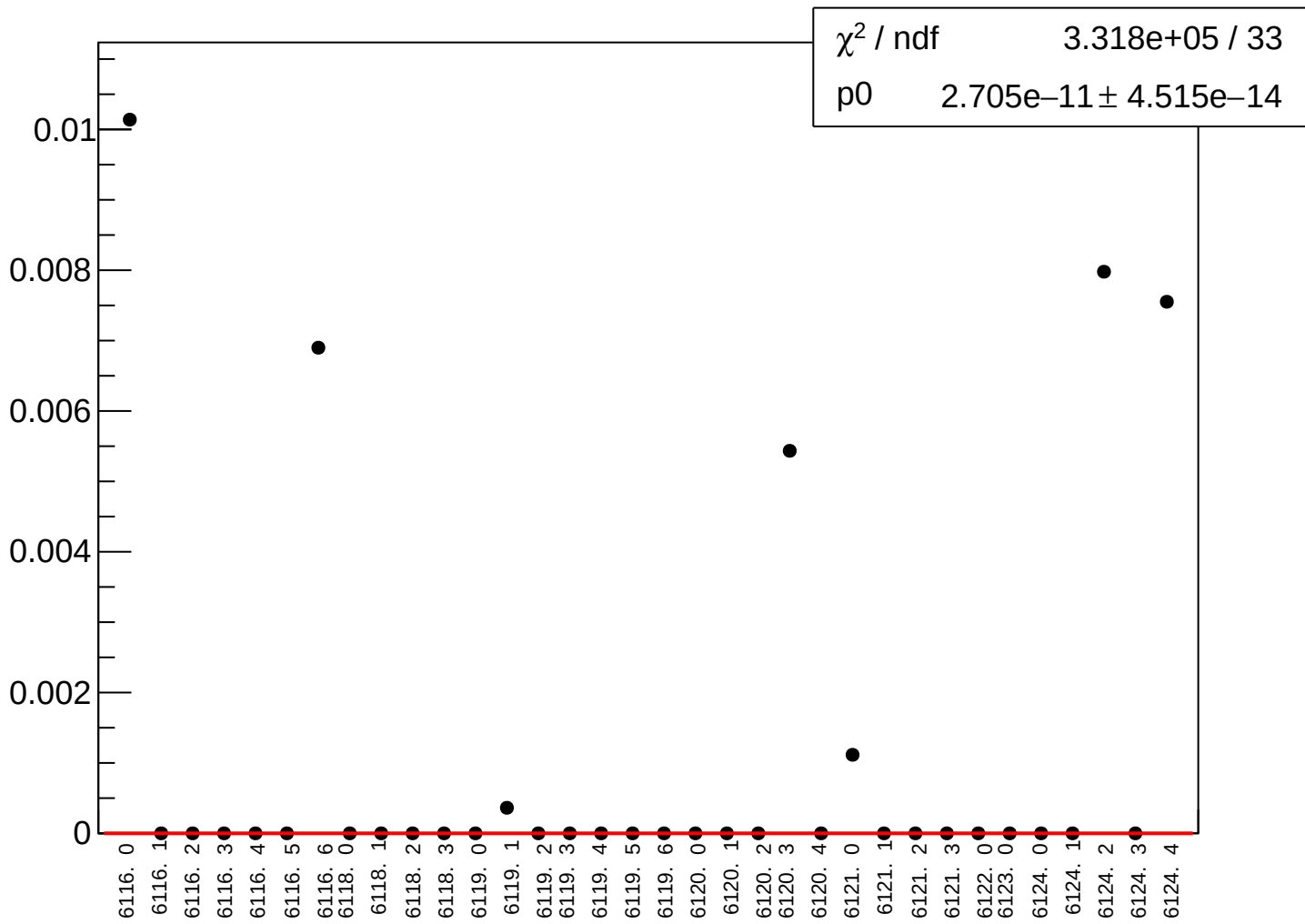
asym_sam_37_dd_rms vs run



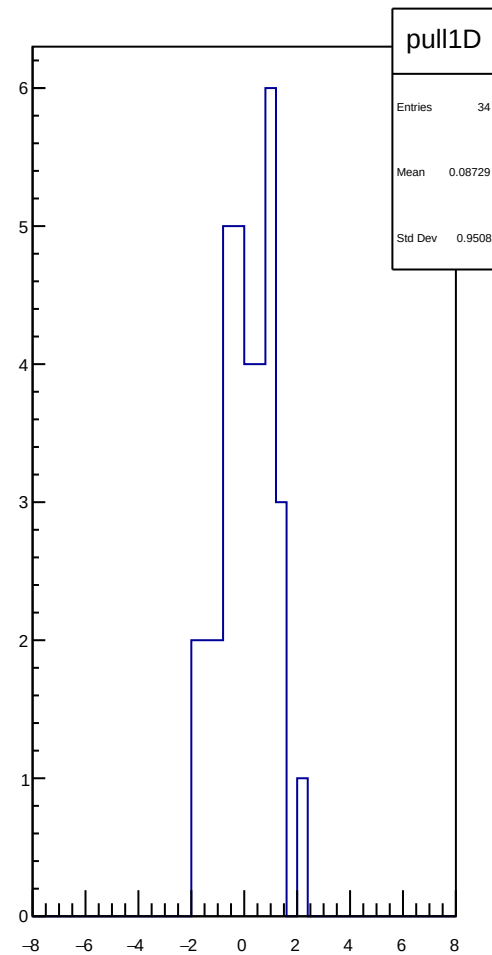
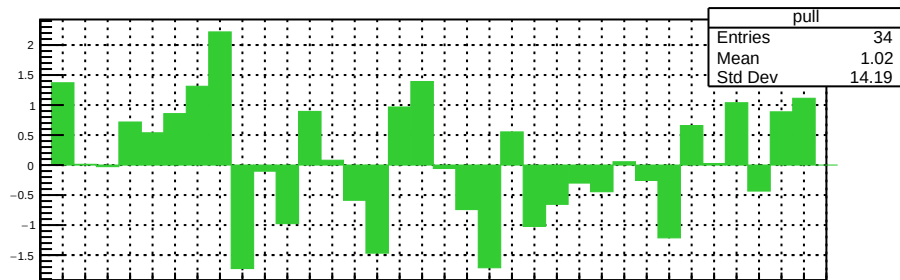
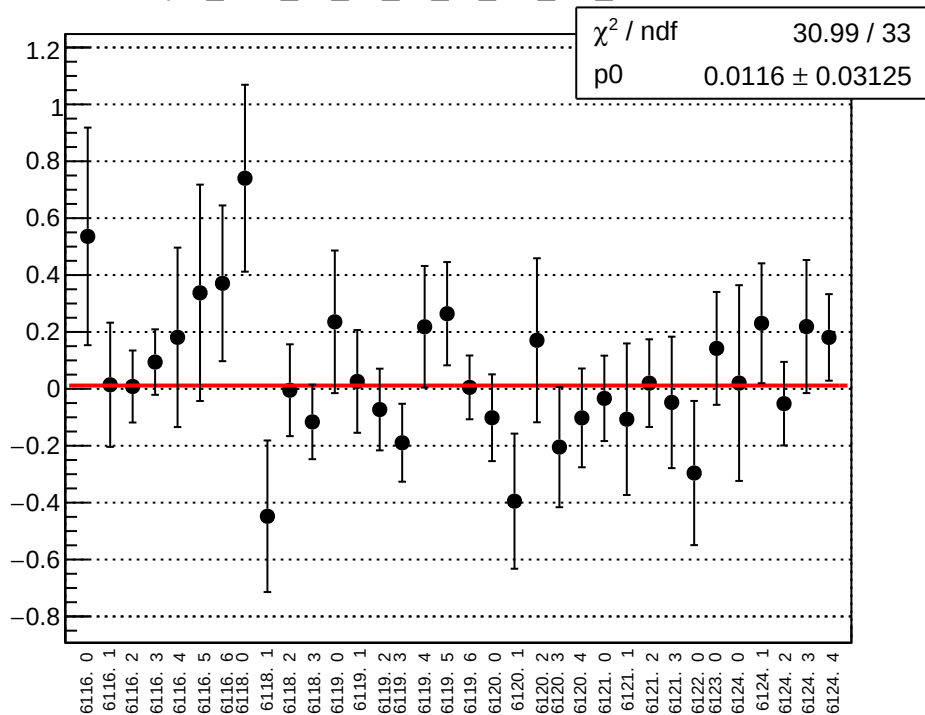
asym_sam_37_dd_reg_vs_cor_diff_mean vs run



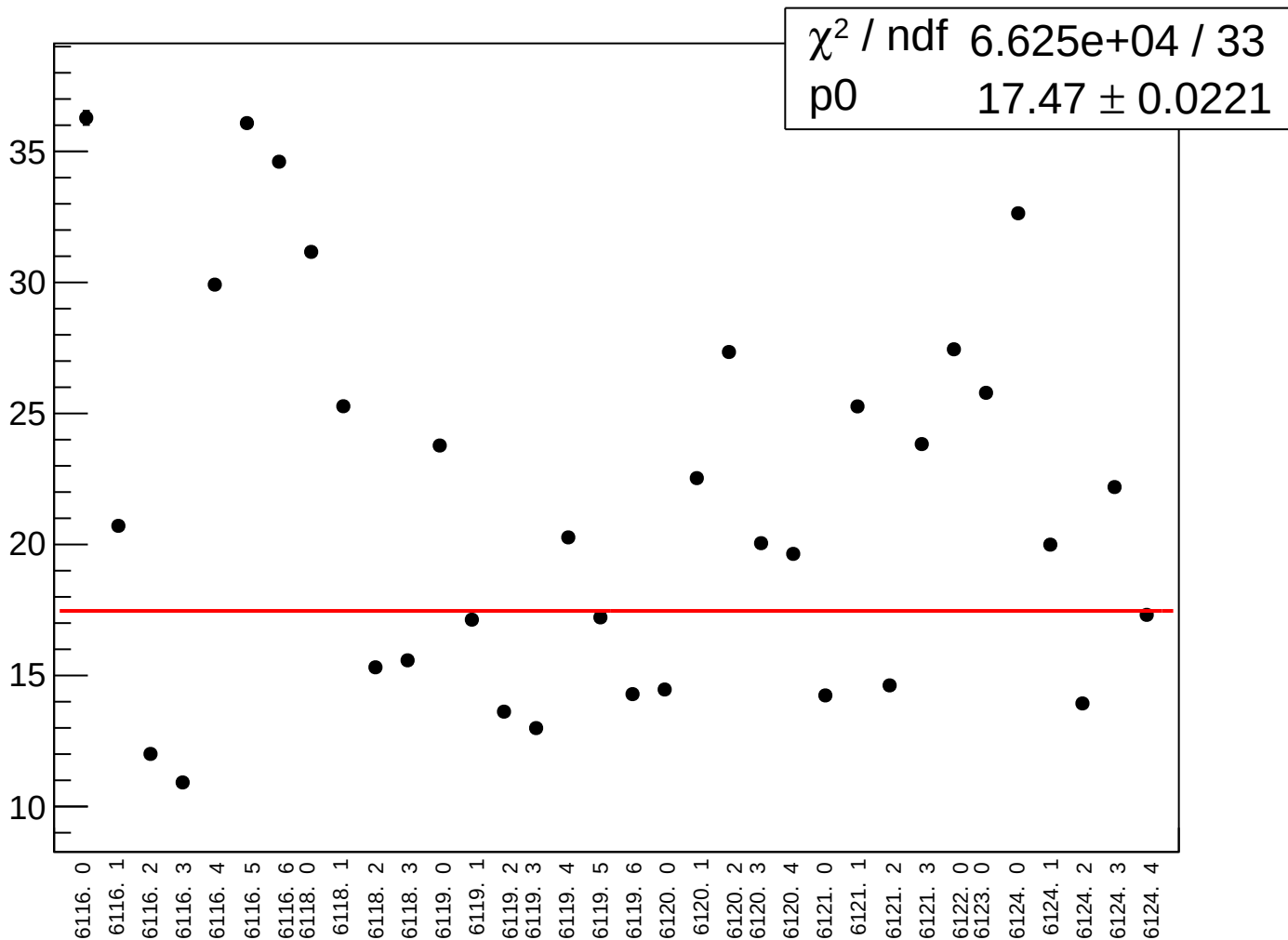
asym_sam_37_dd_reg_vs_cor_diff_rms vs run



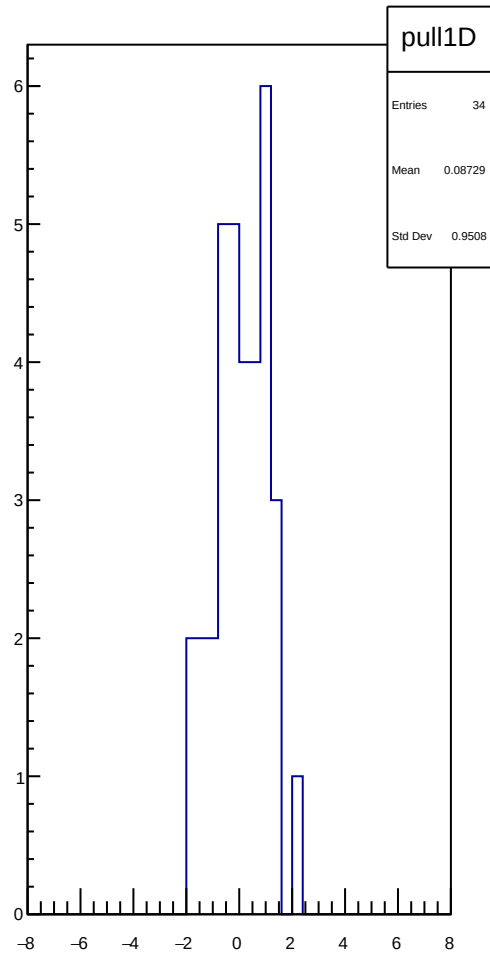
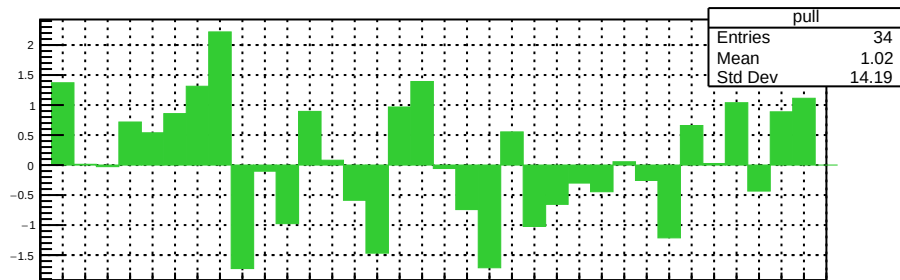
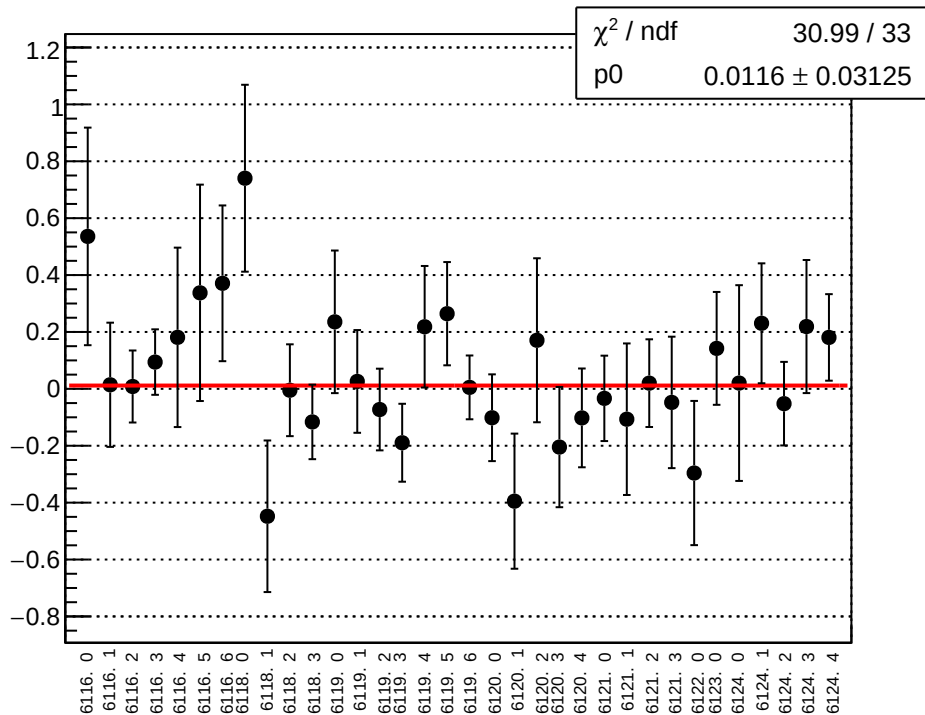
asym_sam_37_dd_dit_vs_cor_diff_mean vs run



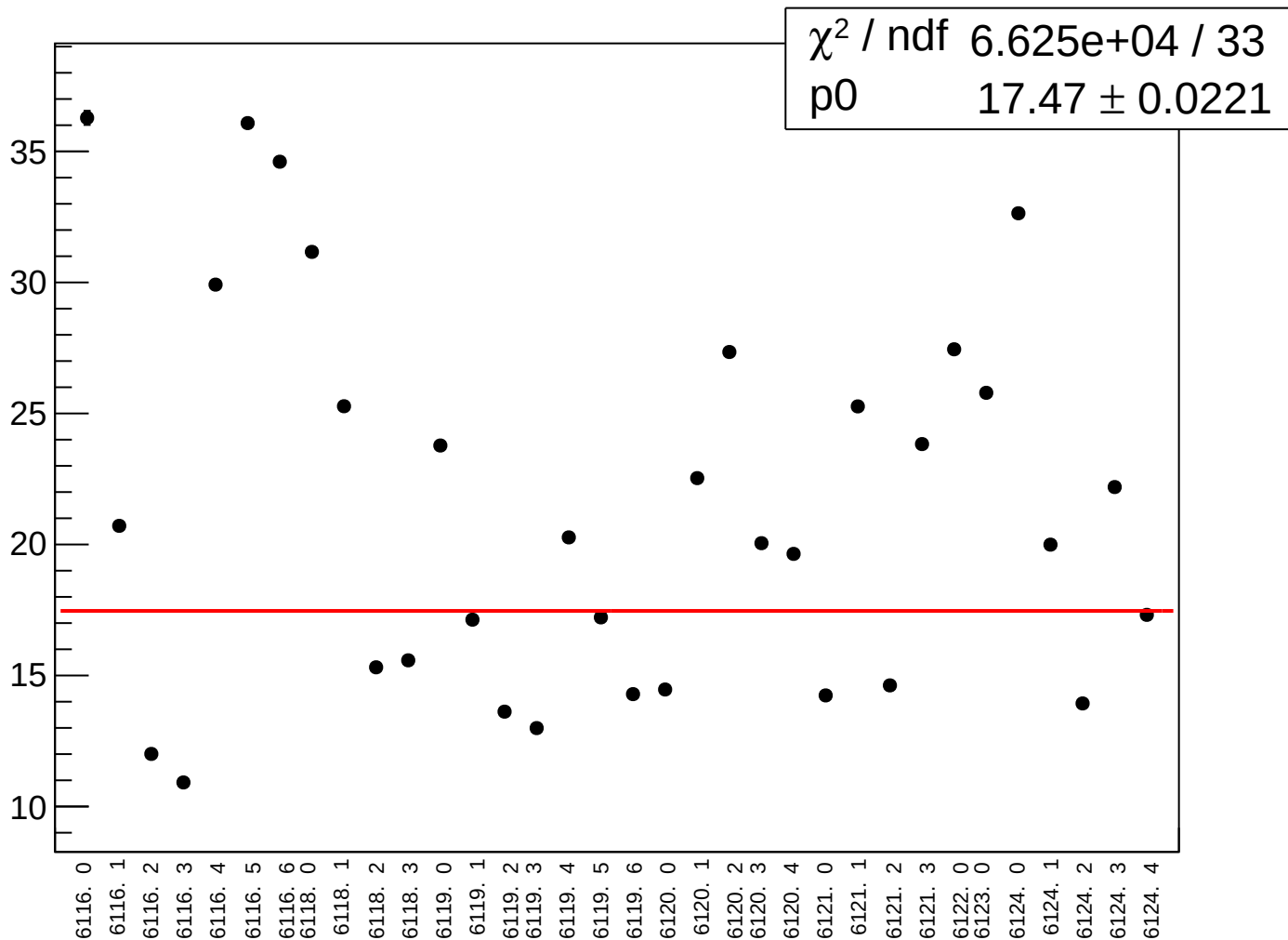
asym_sam_37_dd_dit_vs_cor_diff_rms vs run



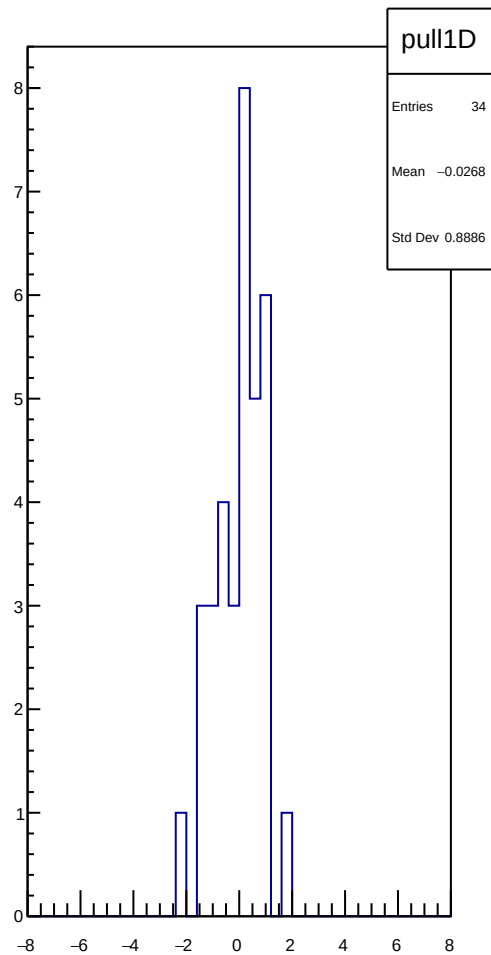
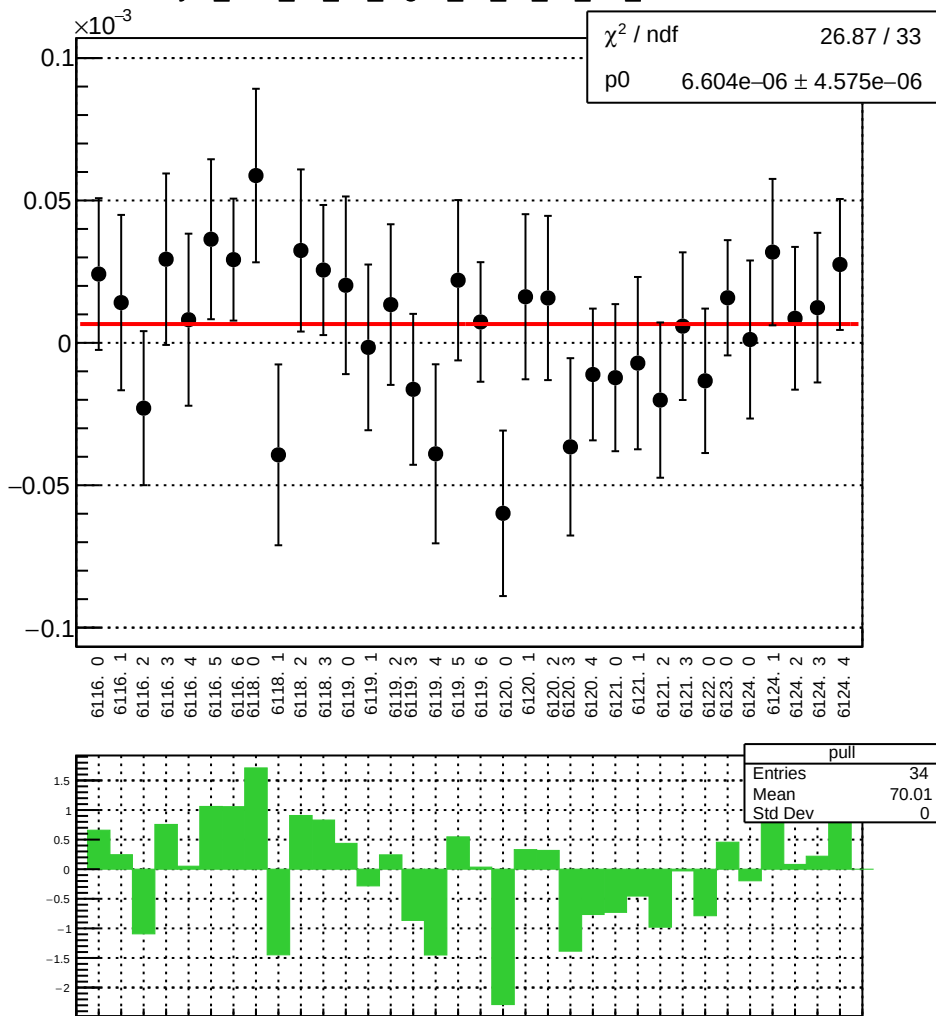
asym_sam_37_dd_dit_vs_eigen_cor_diff_mean vs run



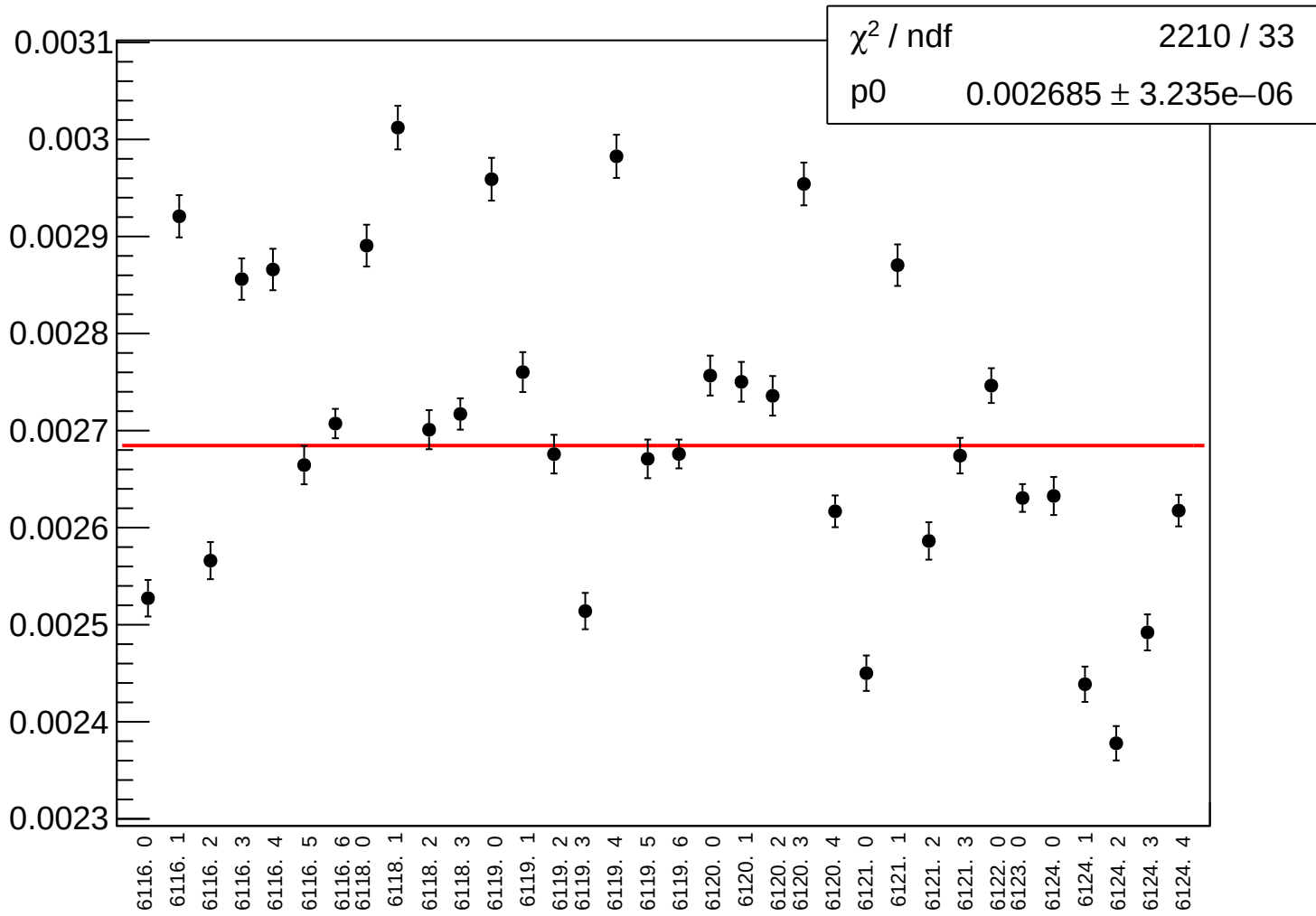
asym_sam_37_dd_dit_vs_eigen_cor_diff_rms vs run



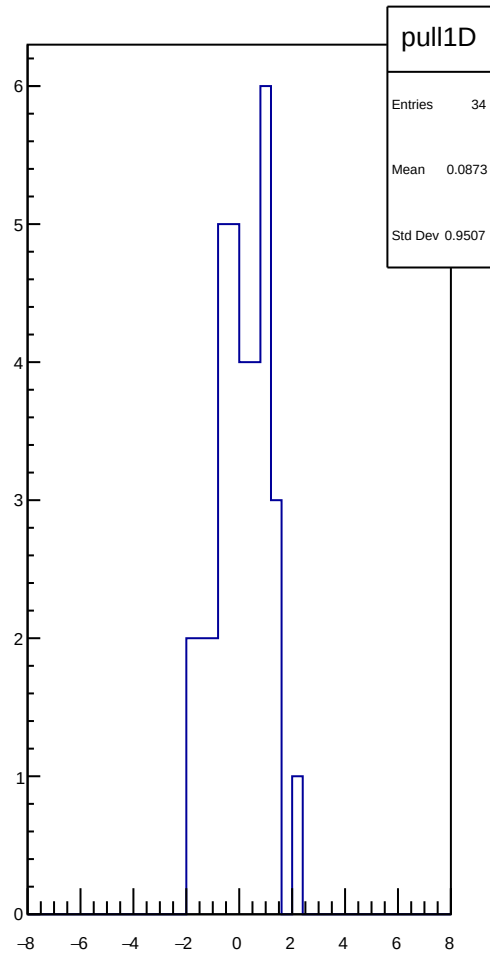
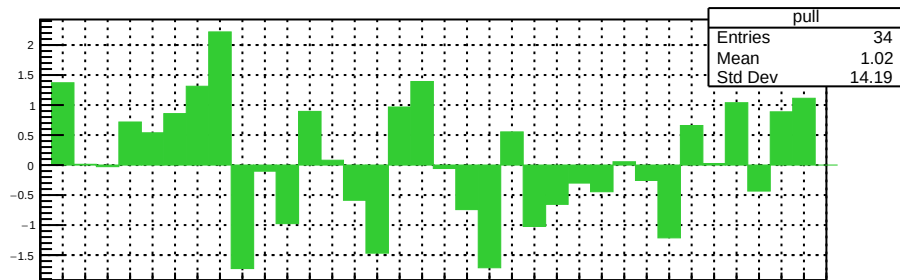
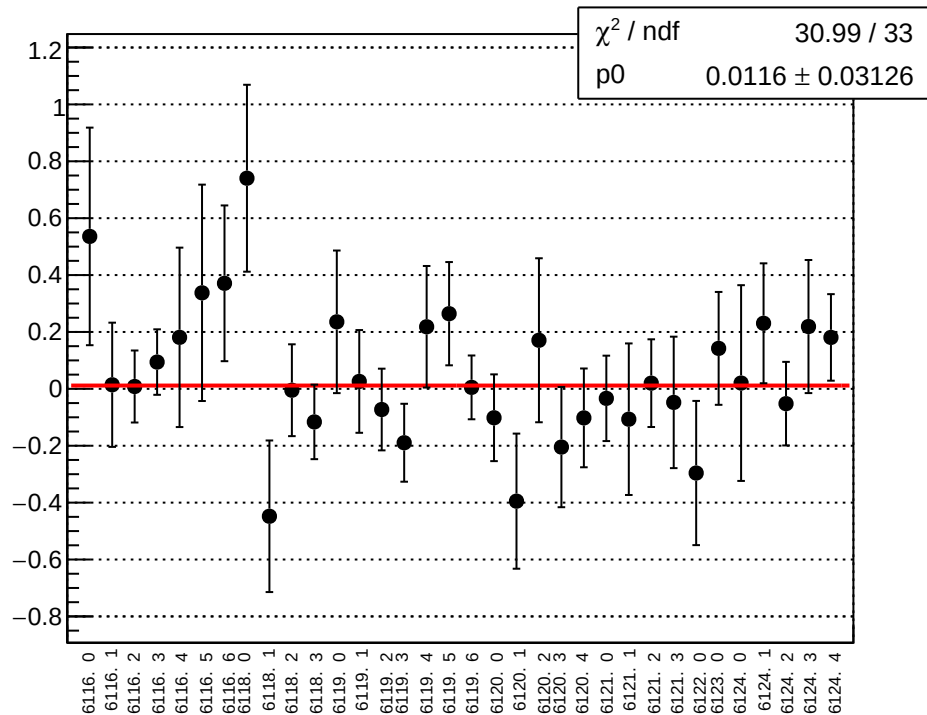
asym_sam_37_dd_eigen_dit_vs_dit_diff_mean vs run



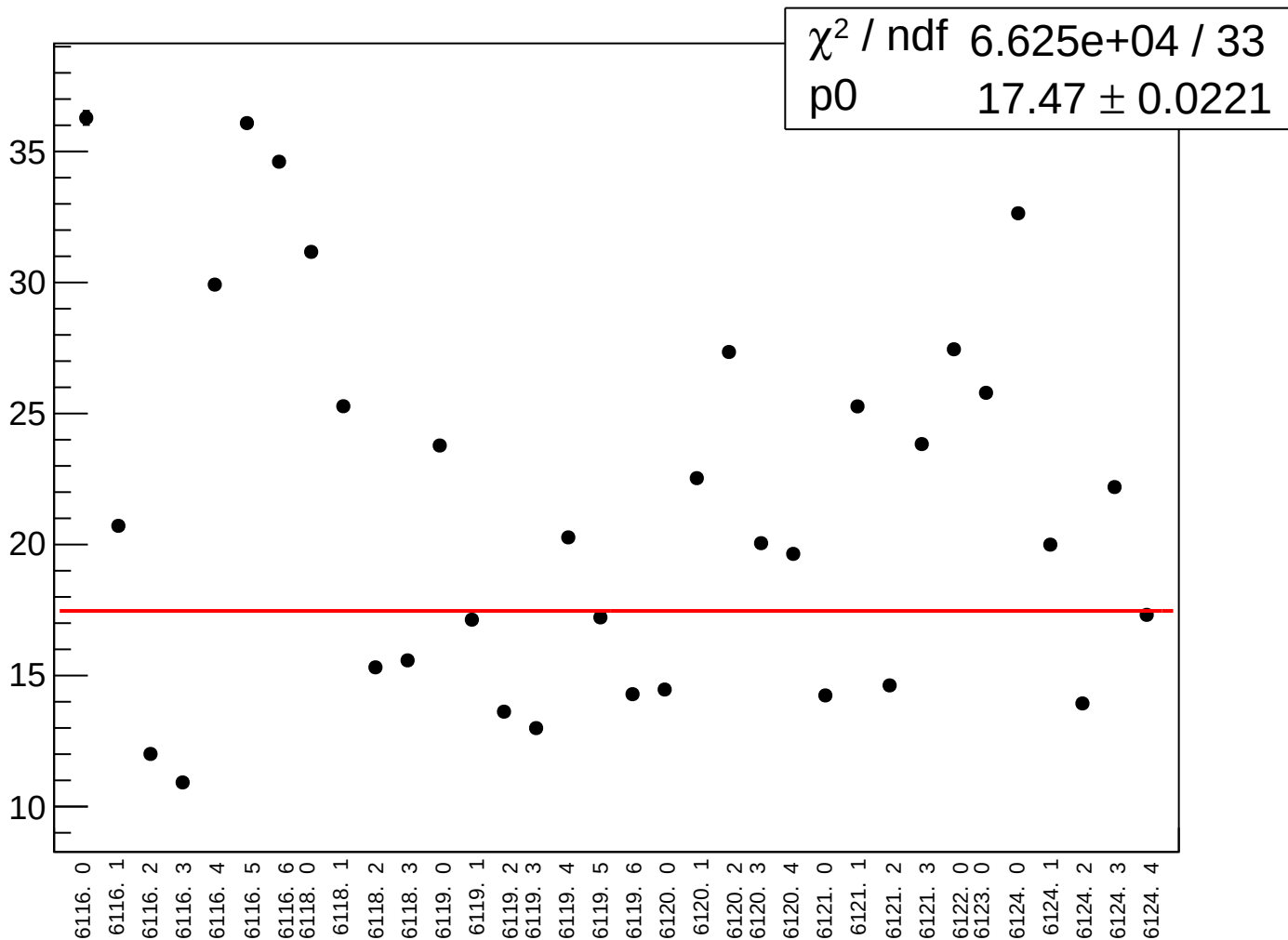
asym_sam_37_dd_eigen_dit_vs_dit_diff_rms vs run



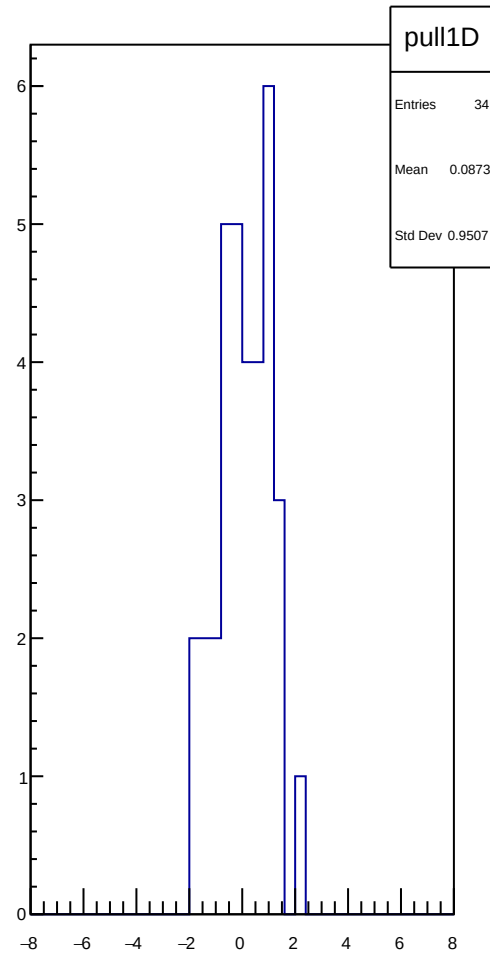
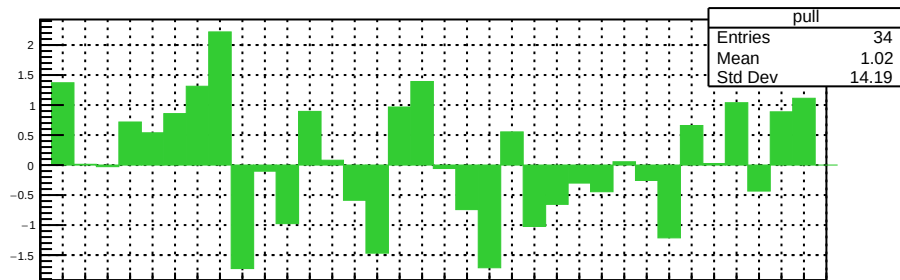
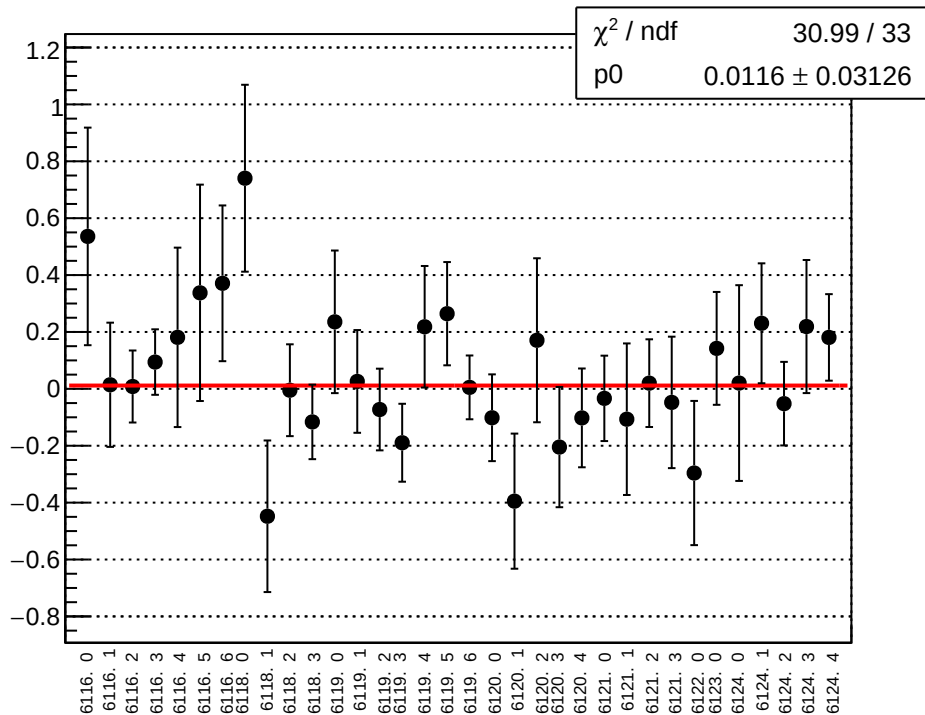
asym_sam_37_dd_eigen_dit_vs_cor_diff_mean vs run



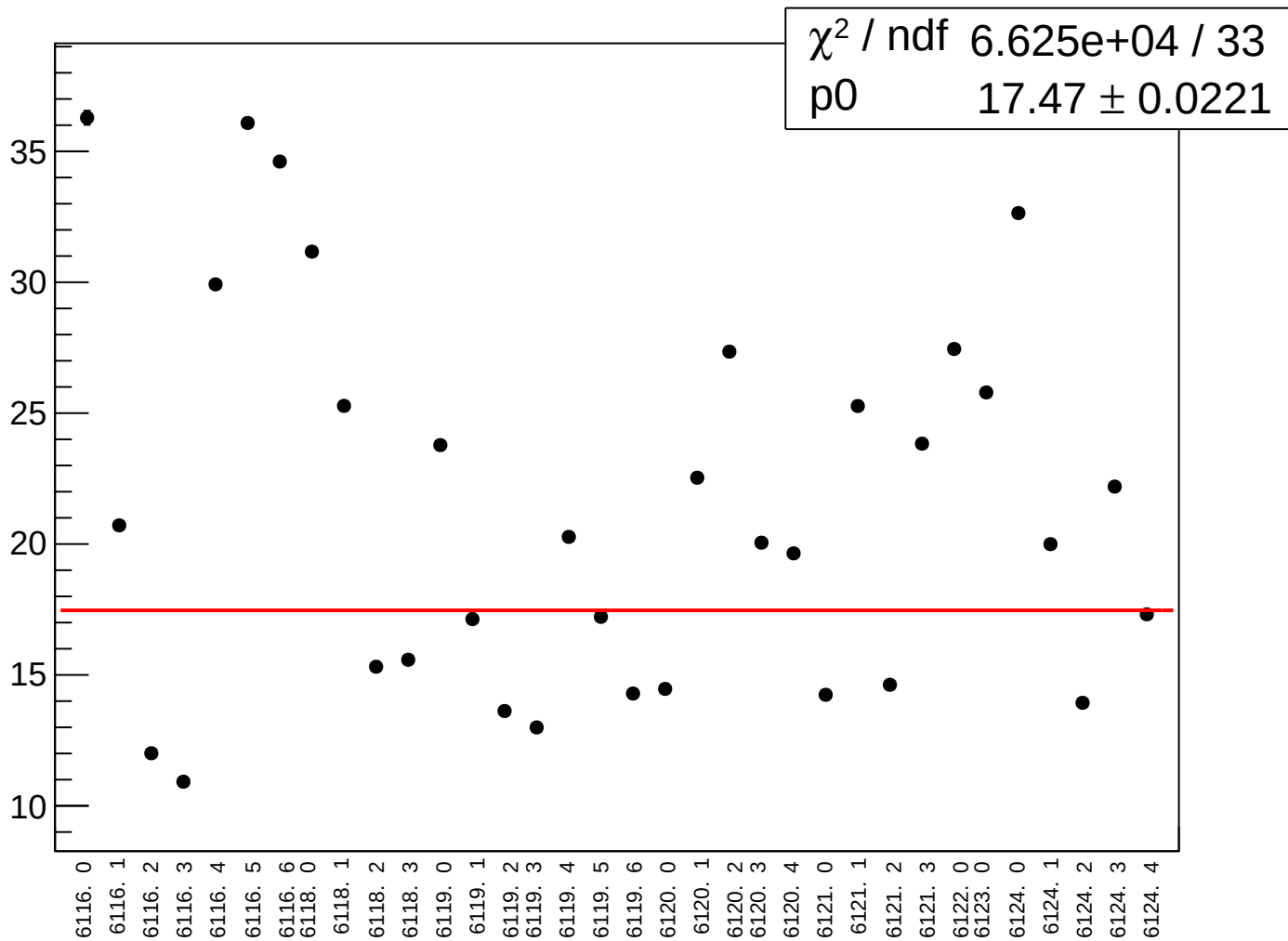
asym_sam_37_dd_eigen_dit_vs_cor_diff_rms vs run



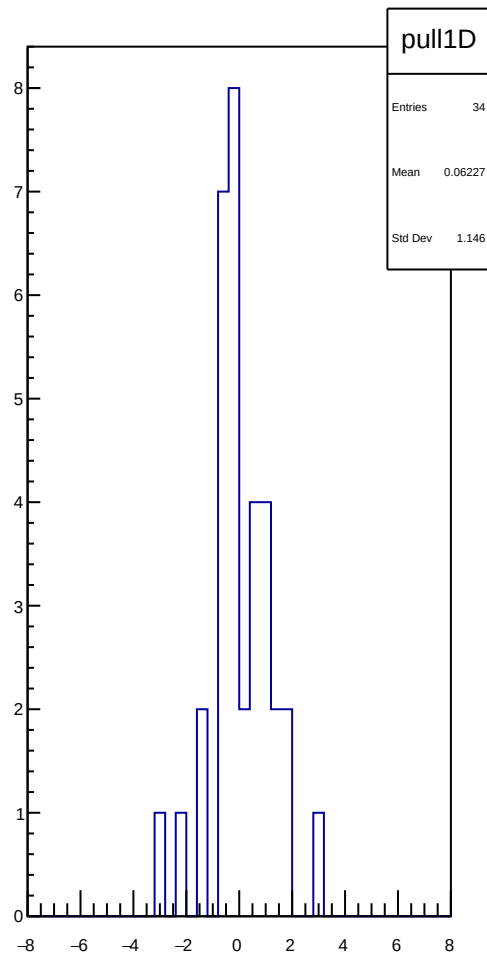
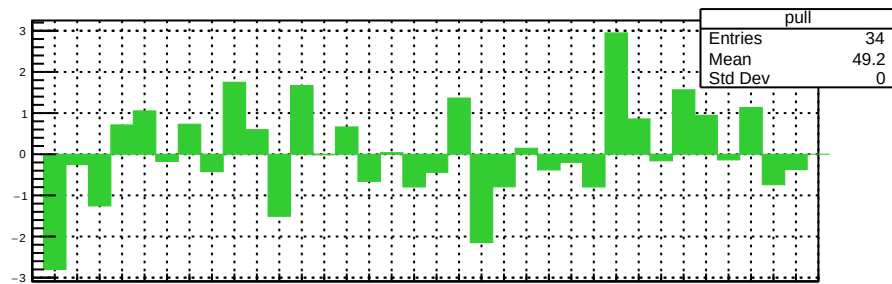
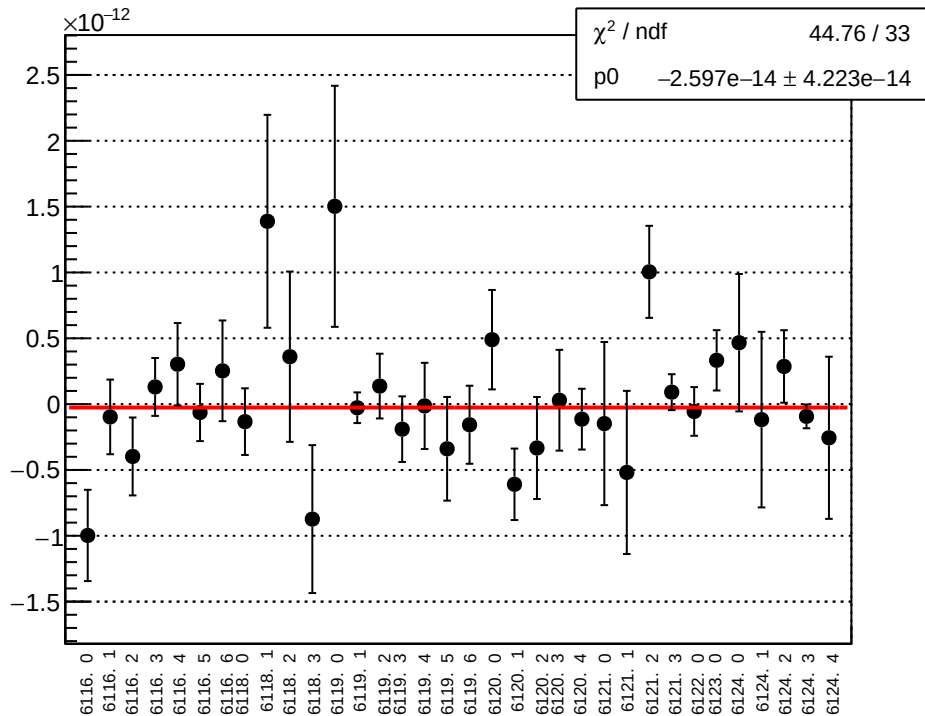
asym_sam_37_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



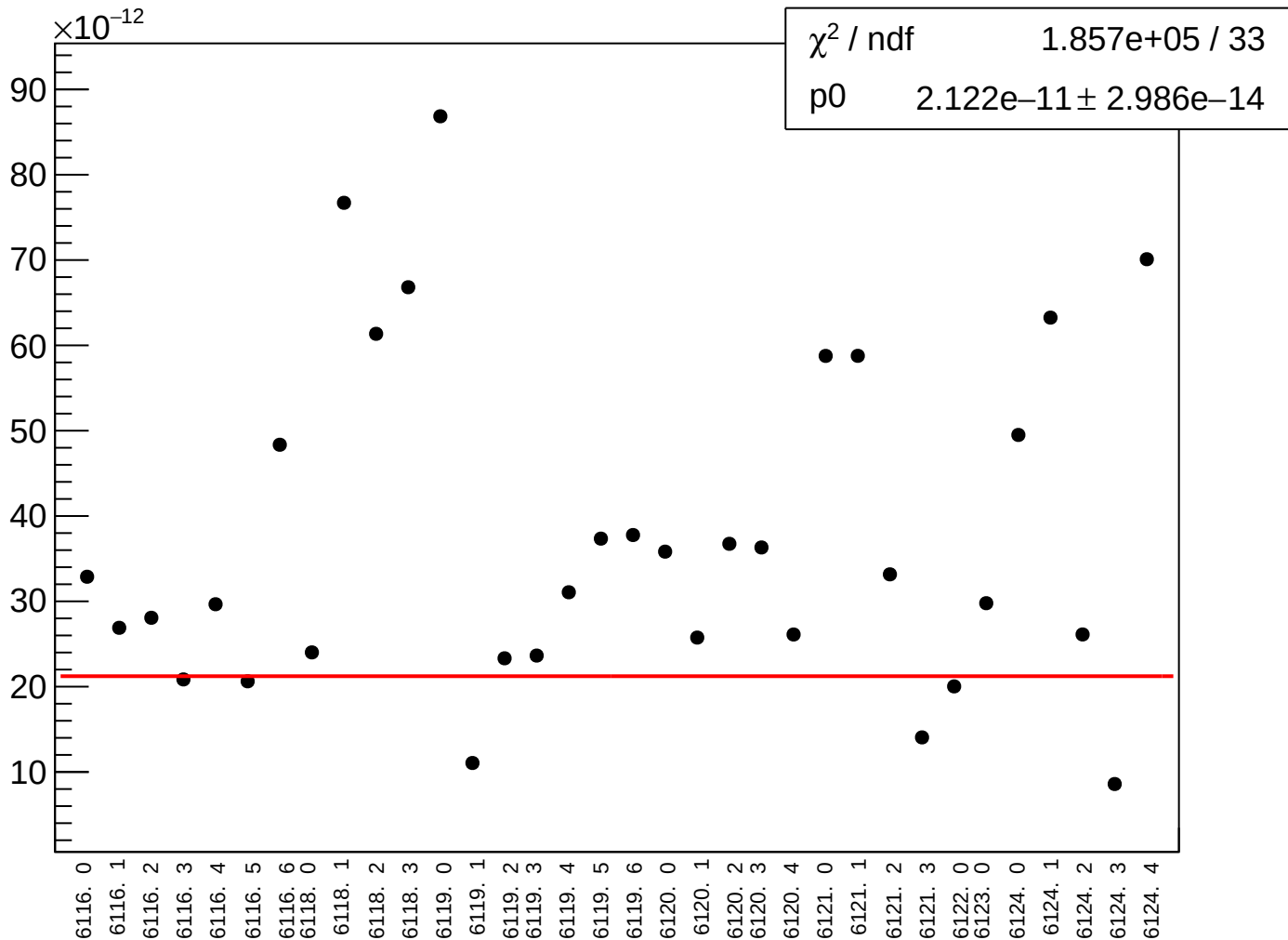
asym_sam_37_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



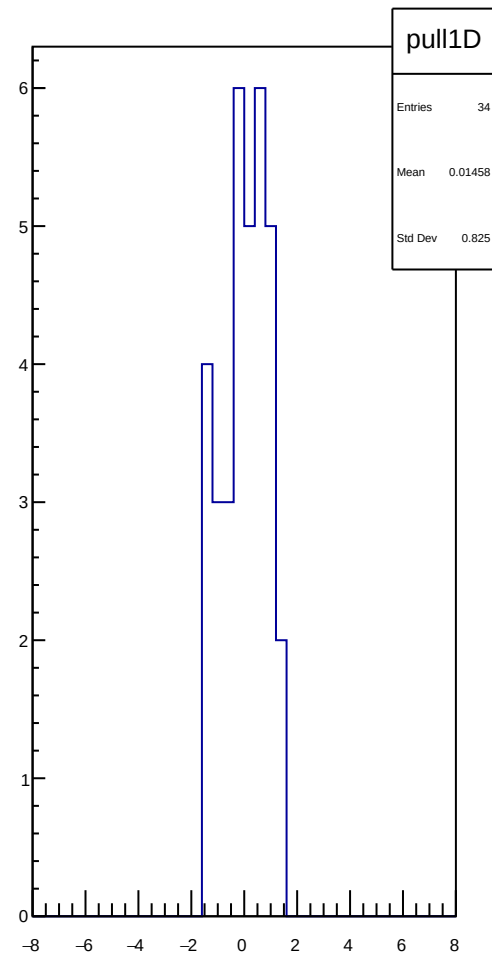
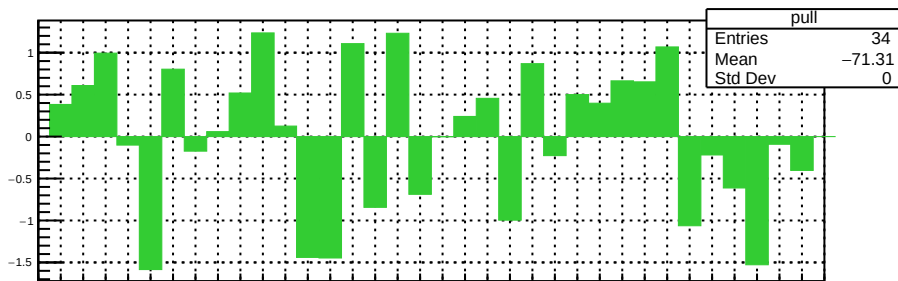
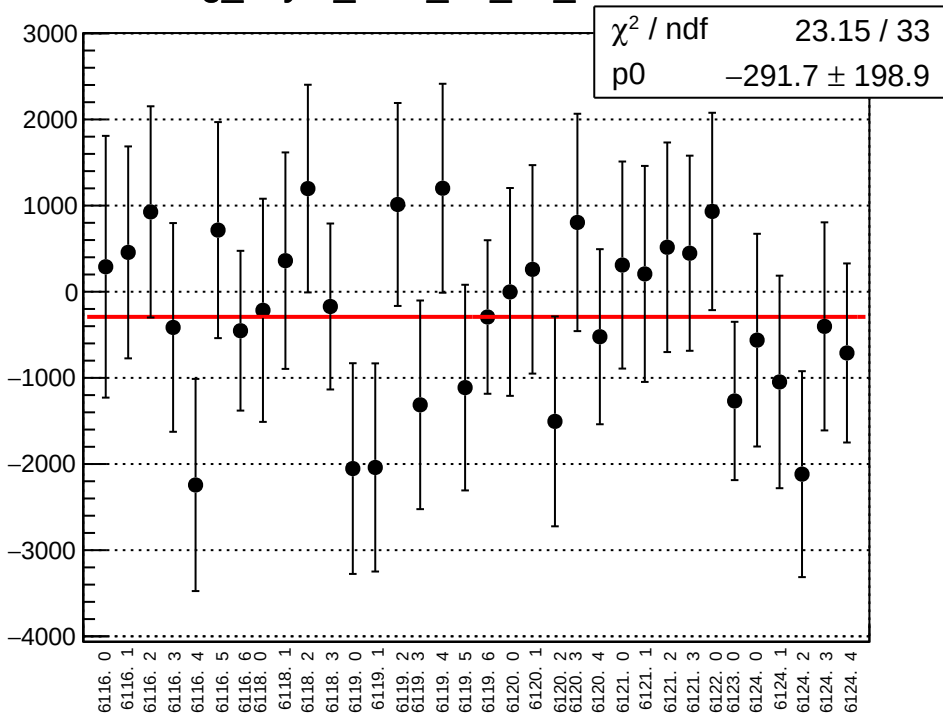
asym_sam_37_dd_eigen_cor_vs_cor_diff_mean vs run



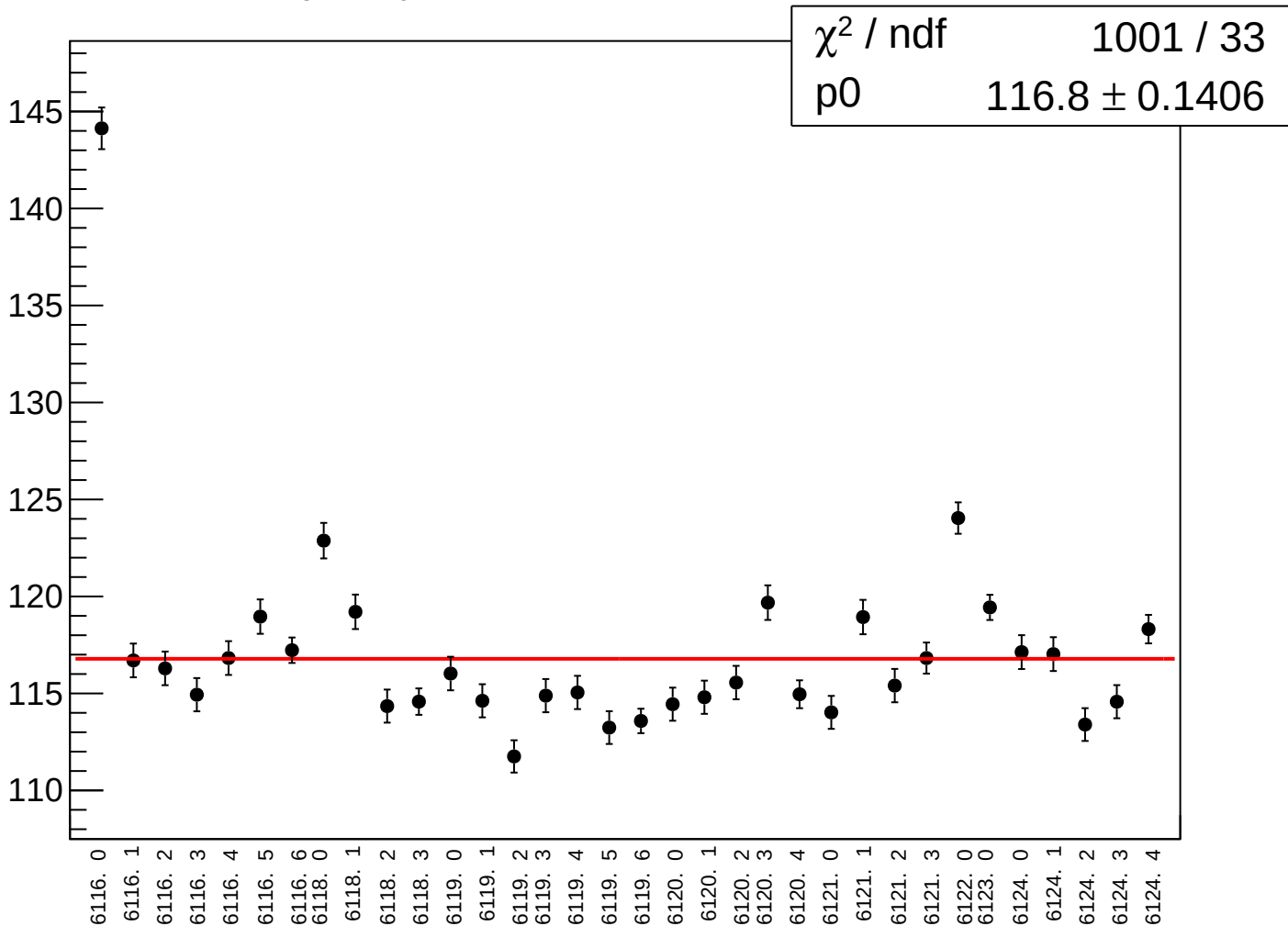
asym_sam_37_dd_eigen_cor_vs_cor_diff_rms vs run



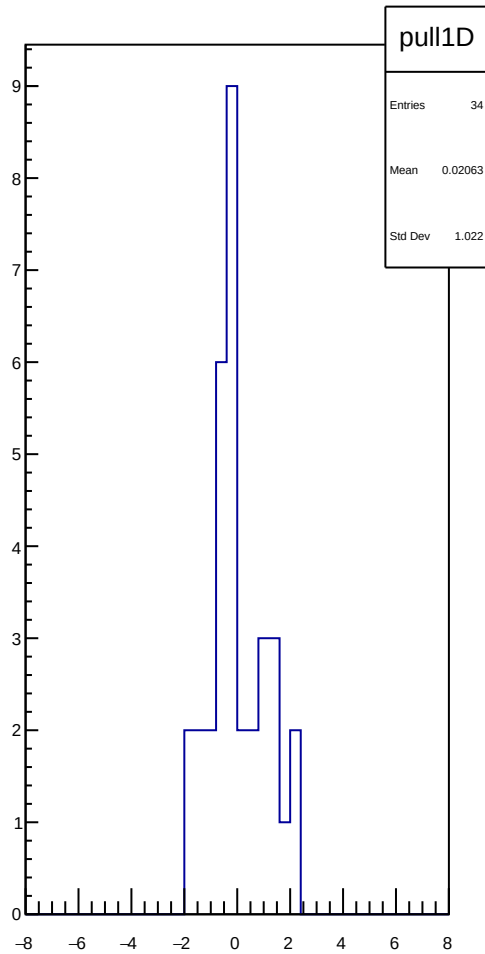
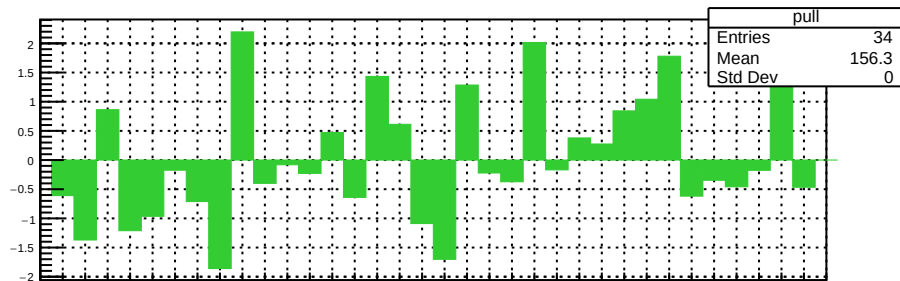
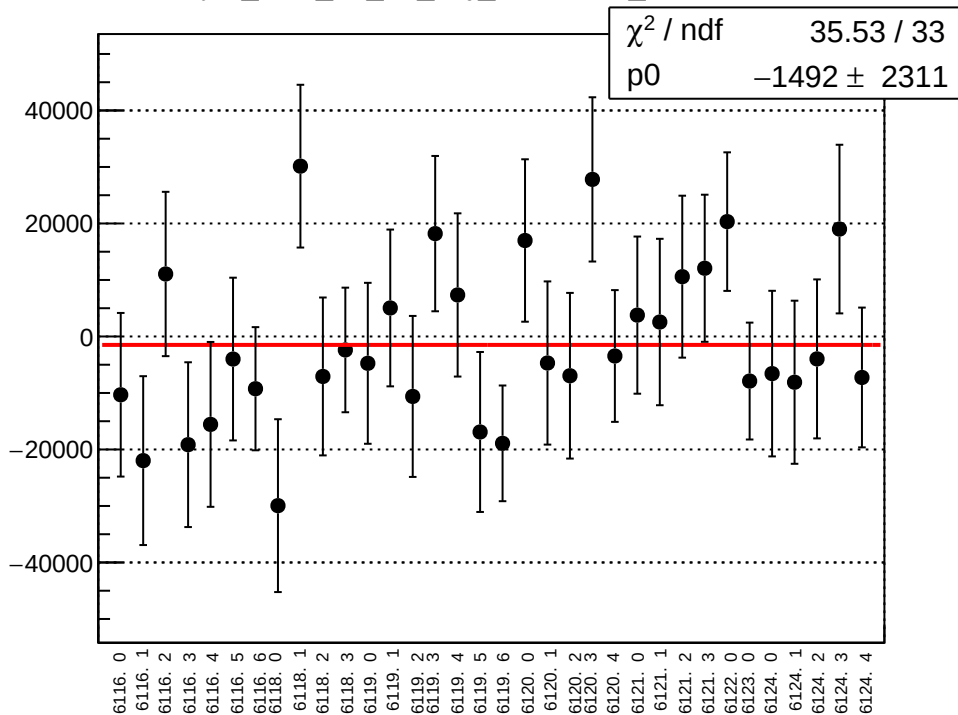
reg_asym_sam_48_dd_mean vs run



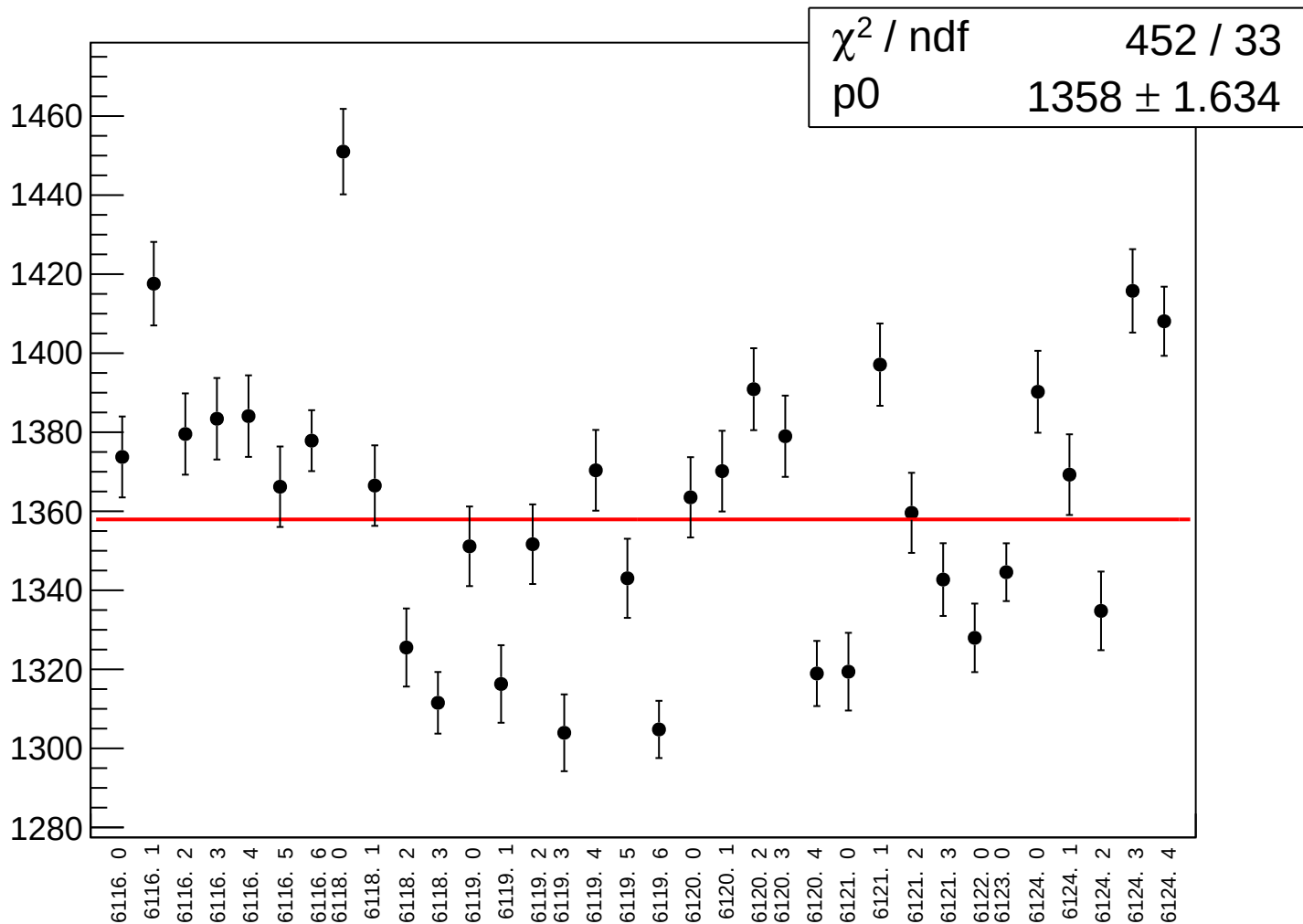
reg_asym_sam_48_dd_rms vs run



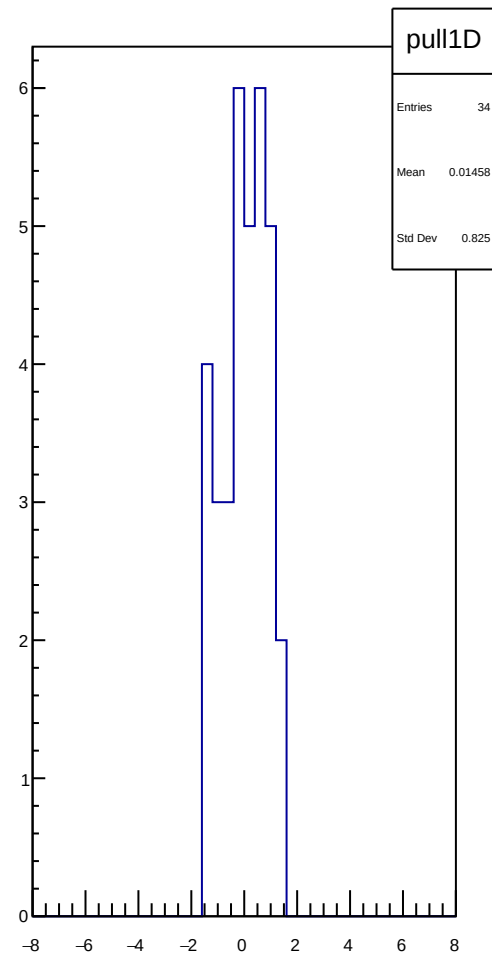
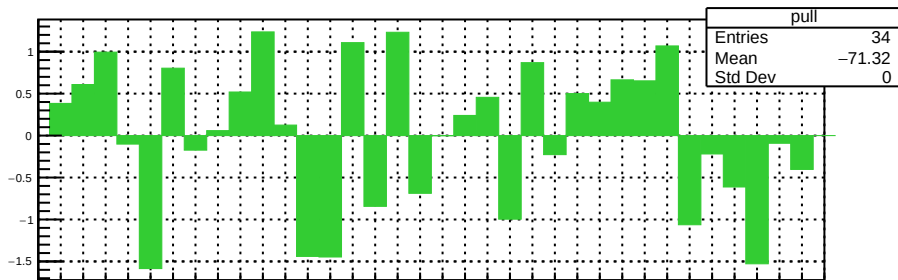
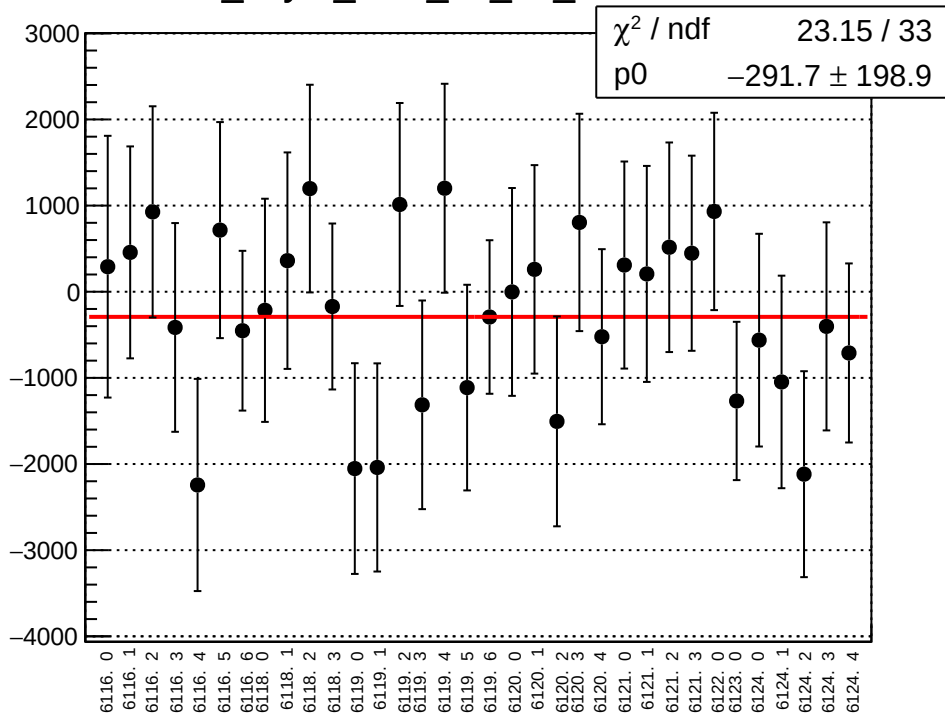
asym_sam_48_dd_reg_correction_mean vs run



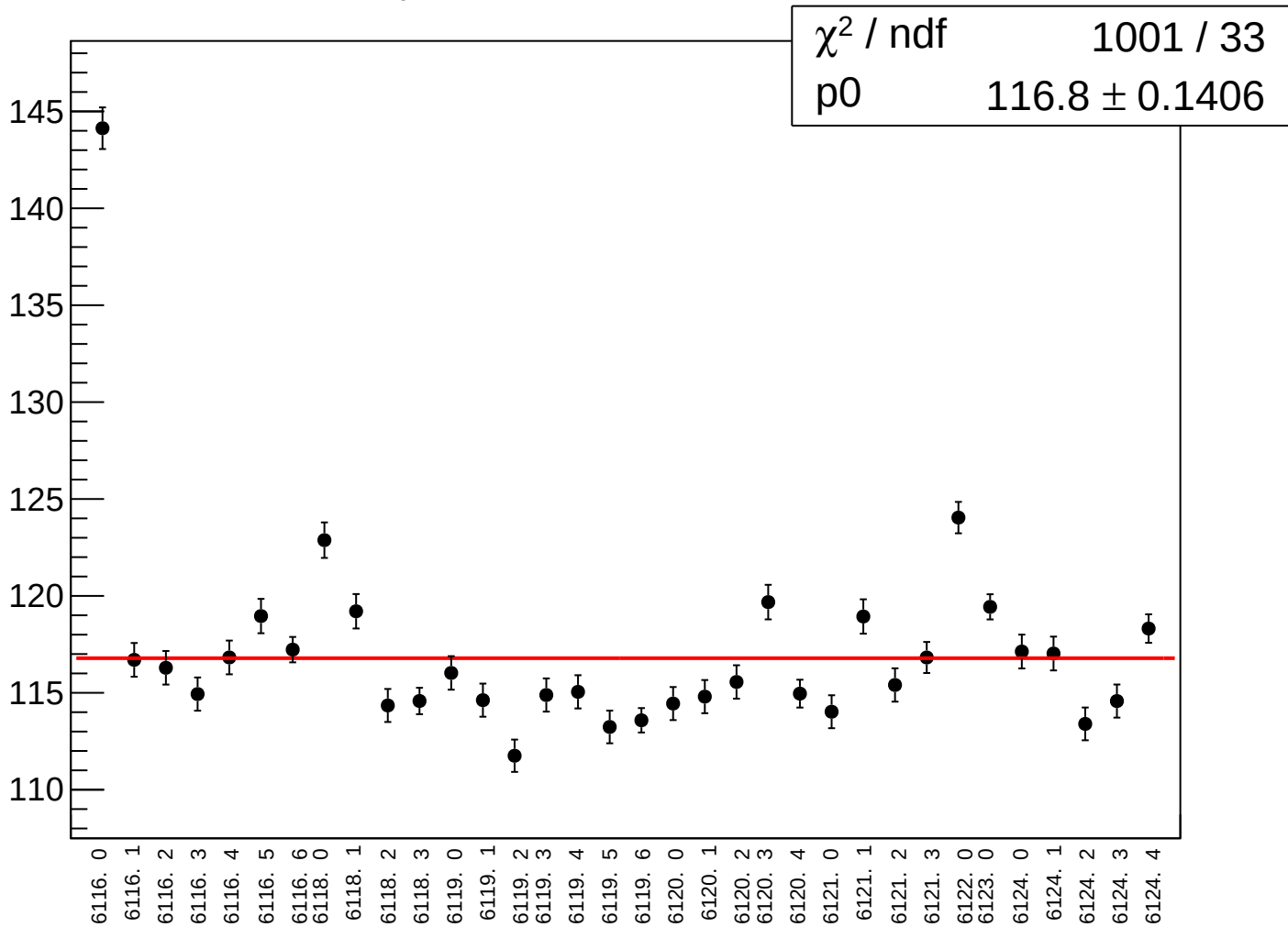
asym_sam_48_dd_reg_correction_rms vs run



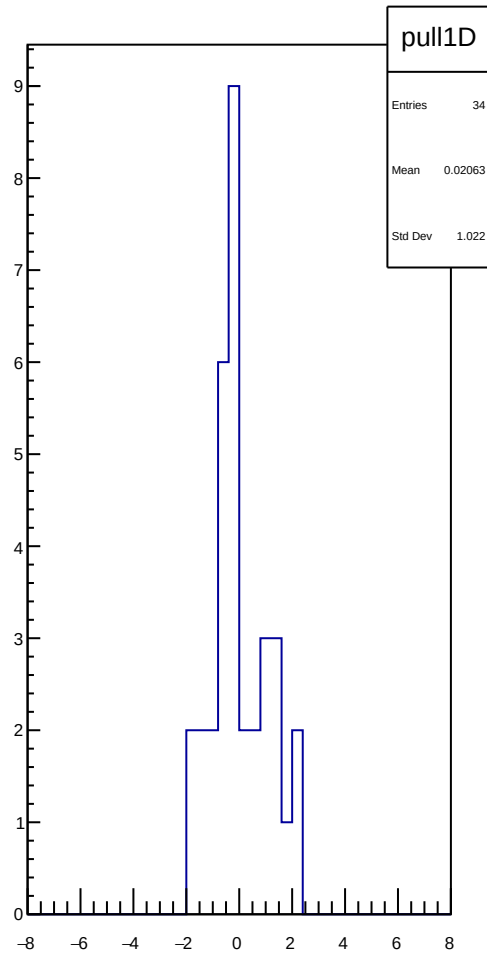
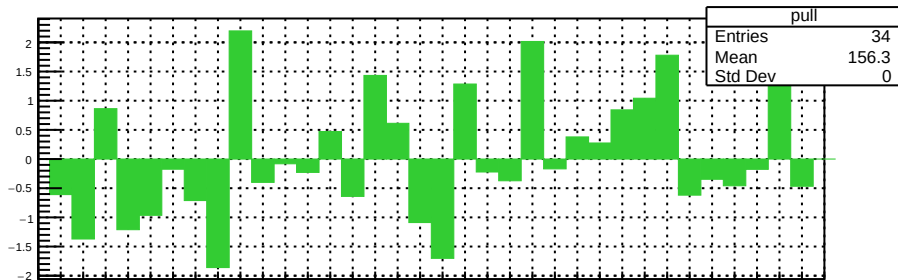
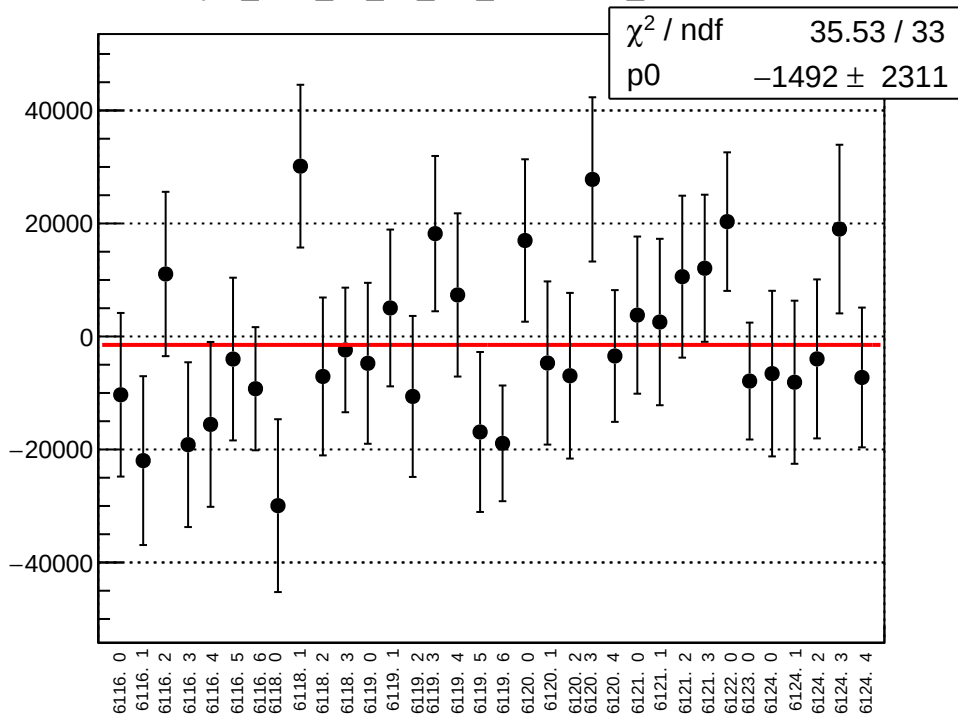
cor_asym_sam_48_dd_mean vs run



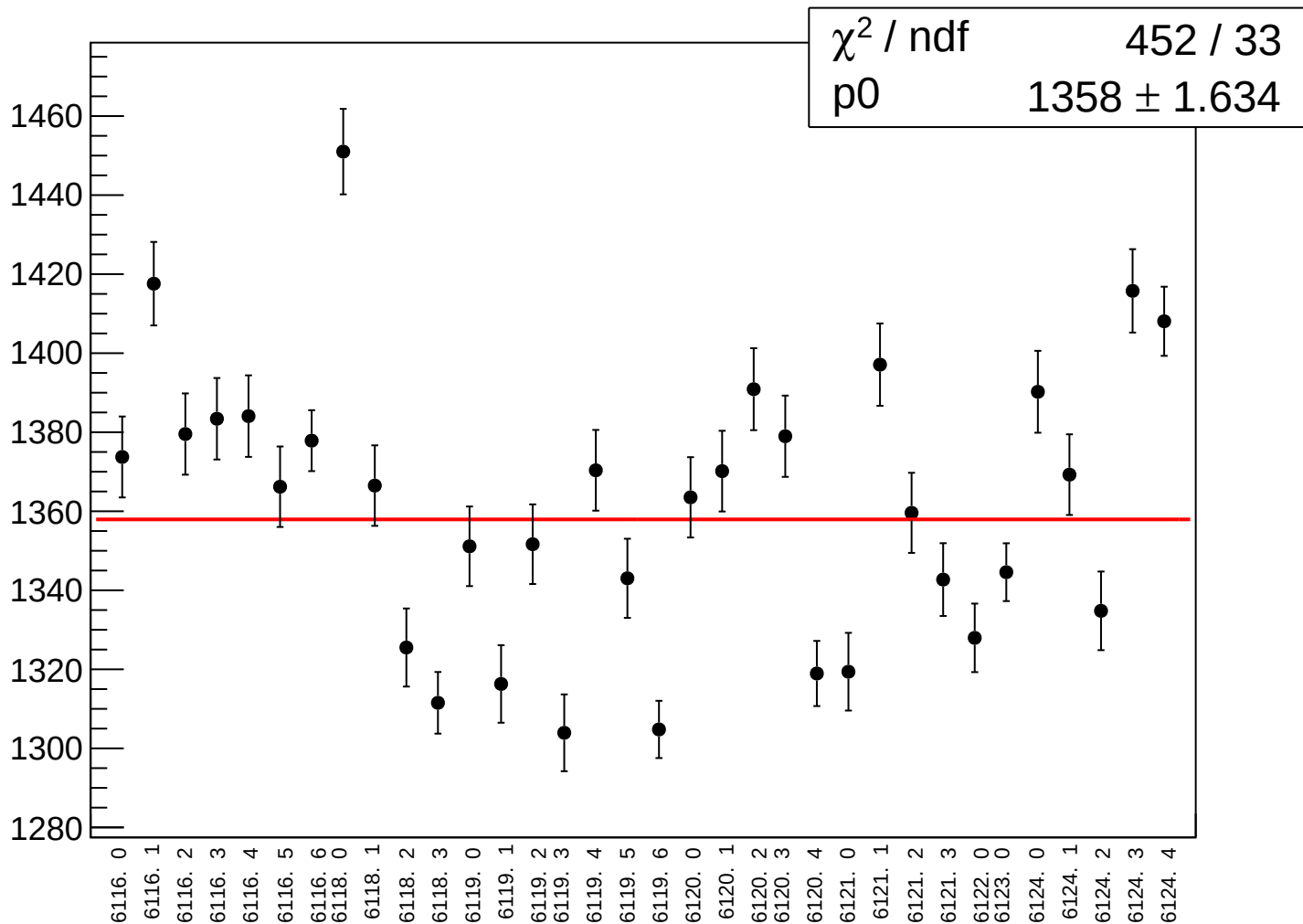
cor_asym_sam_48_dd_rms vs run



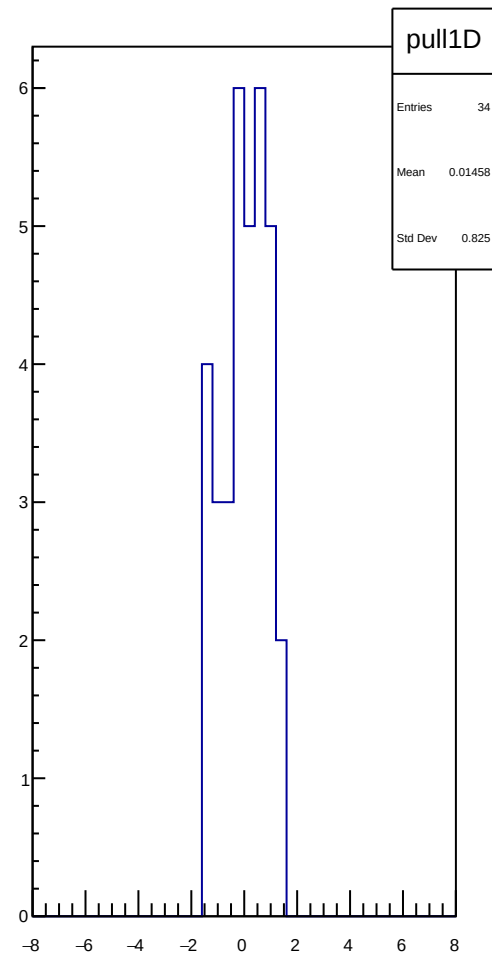
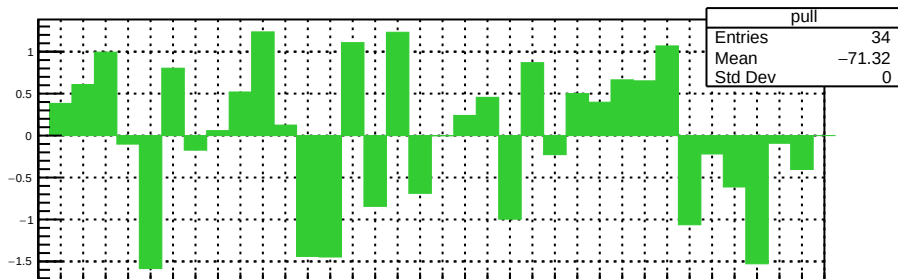
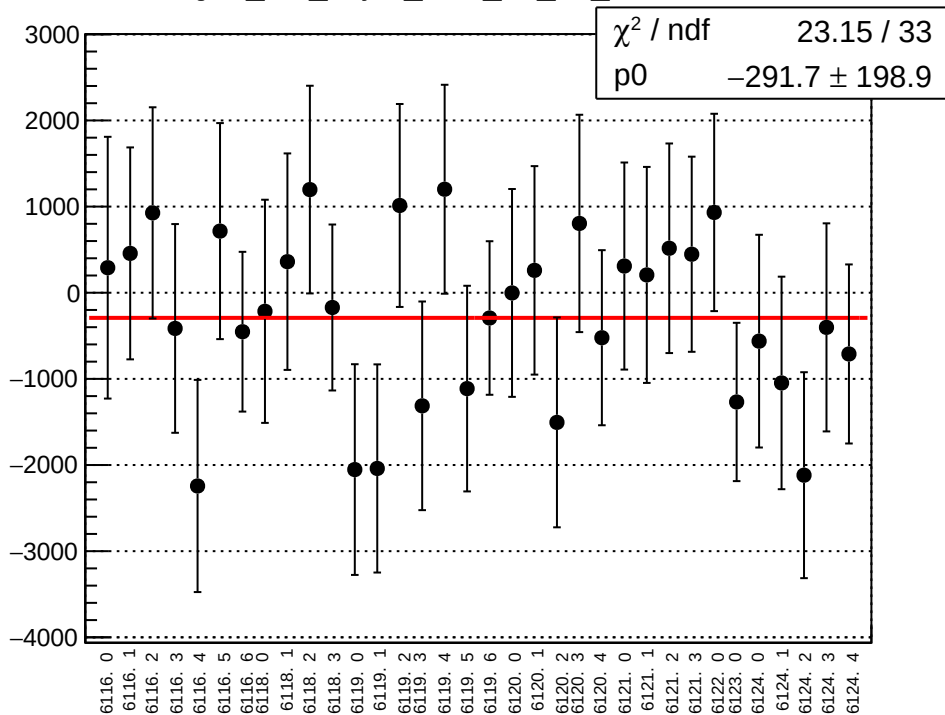
asym_sam_48_dd_cor_correction_mean vs run



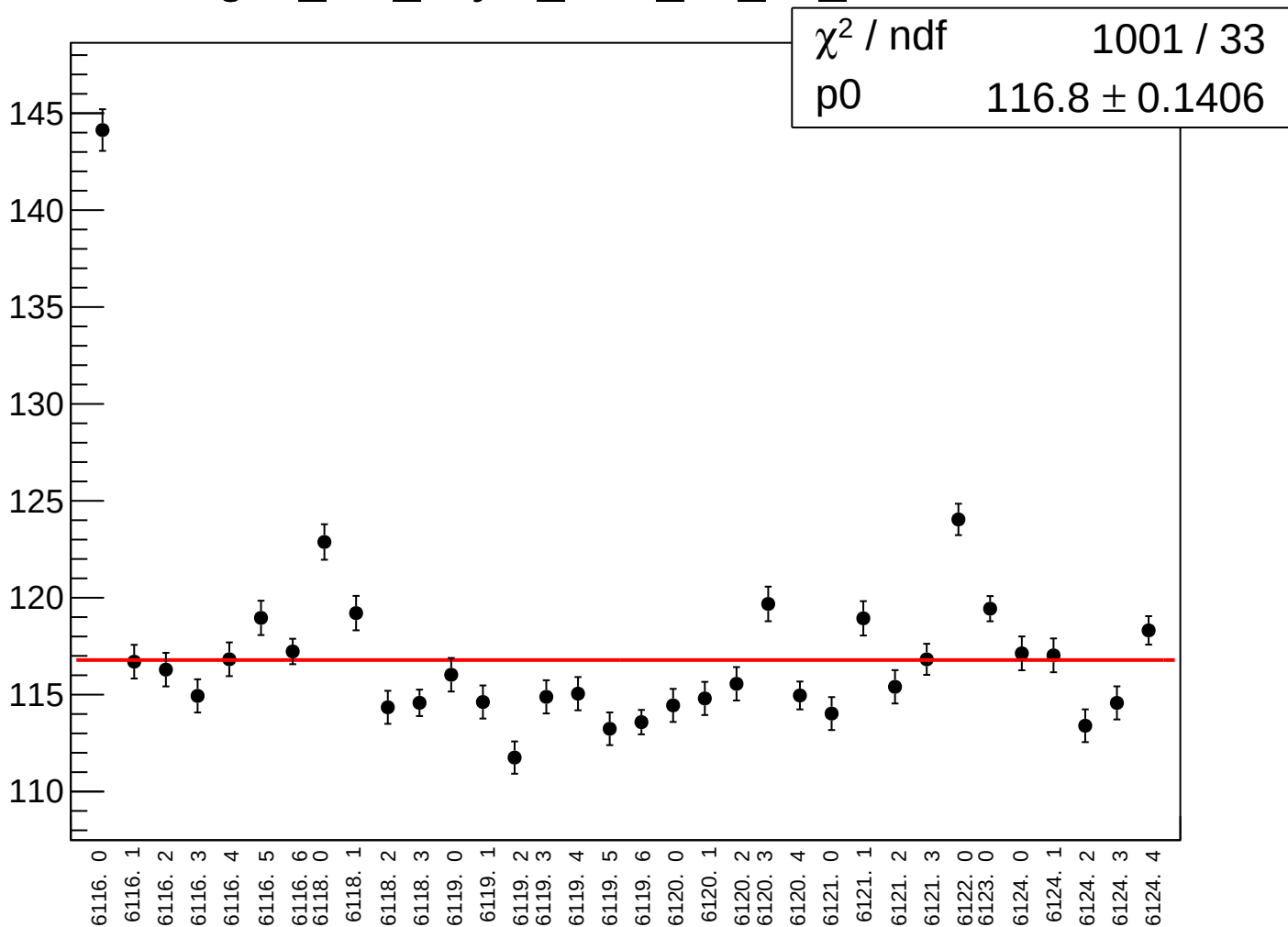
asym_sam_48_dd_cor_correction_rms vs run



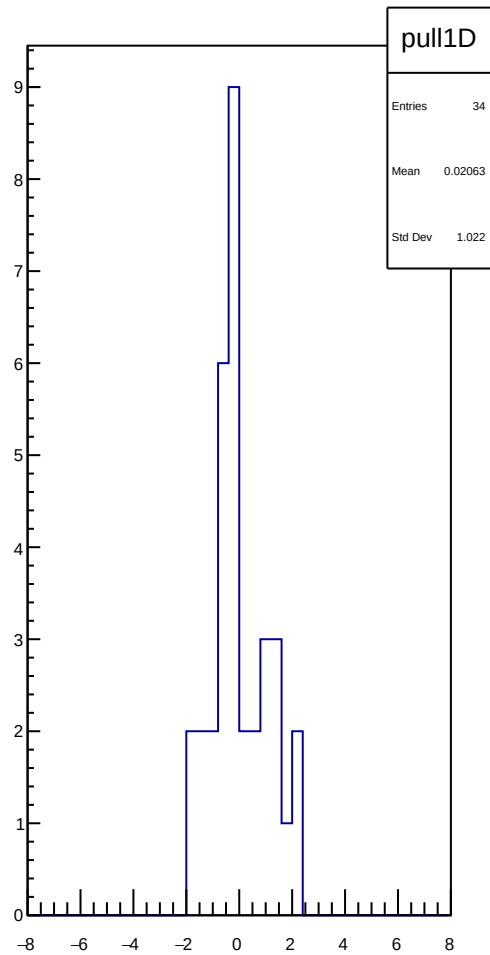
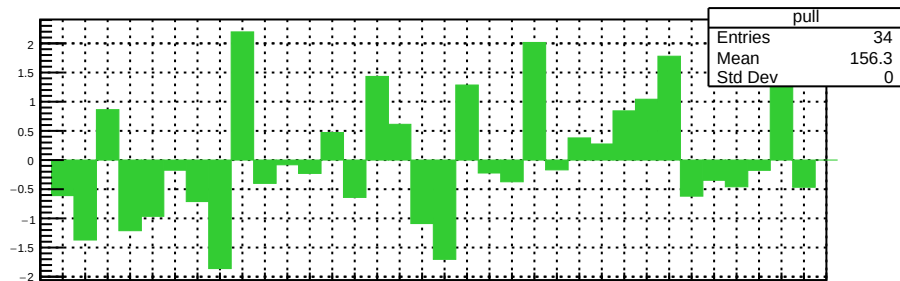
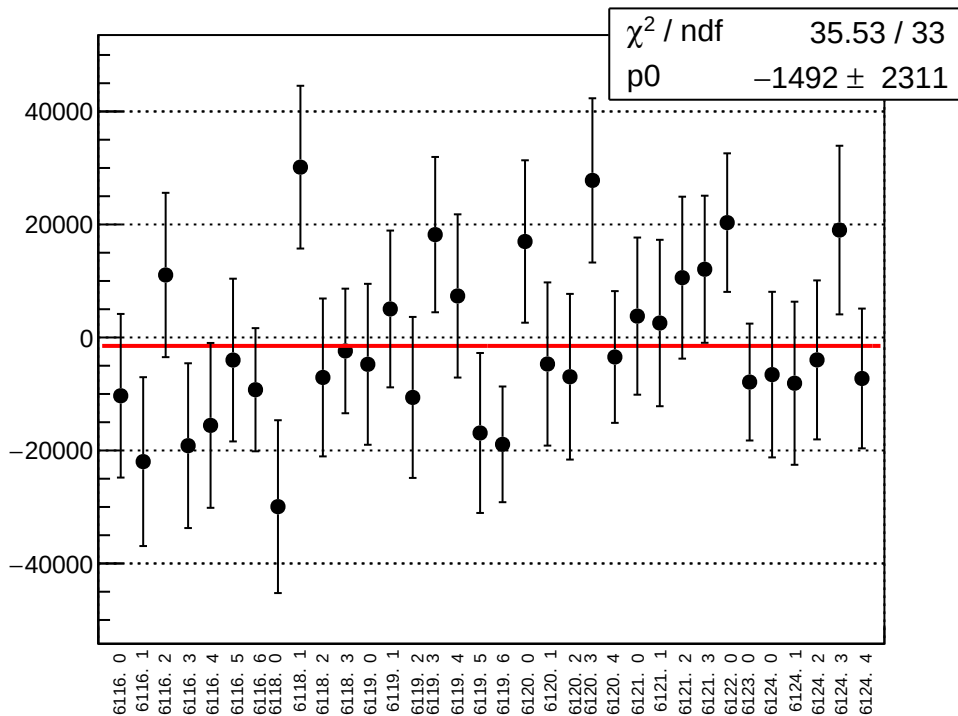
eigen_cor_asym_sam_48_dd_mean vs run



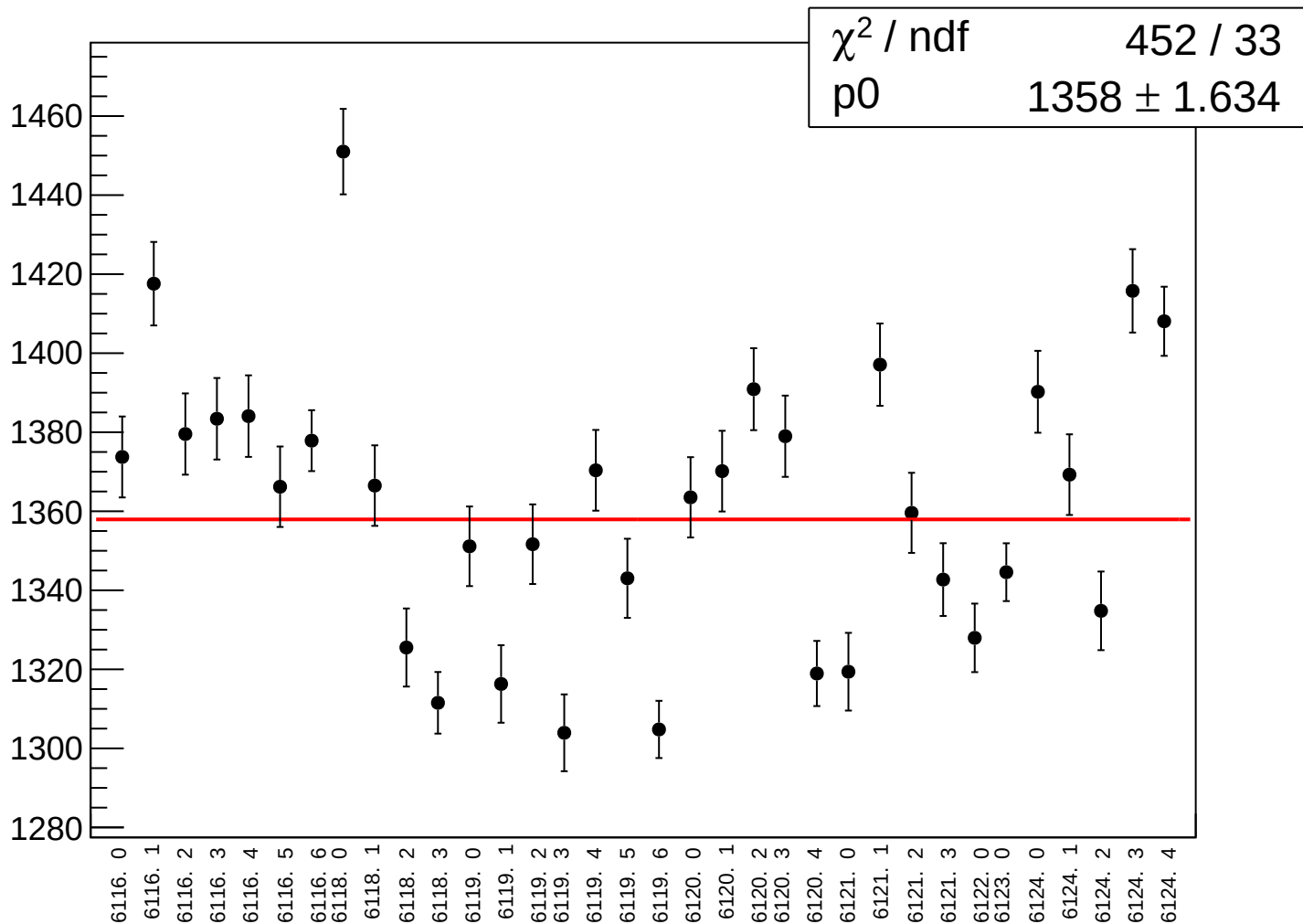
eigen_cor_asym_sam_48_dd_rms vs run



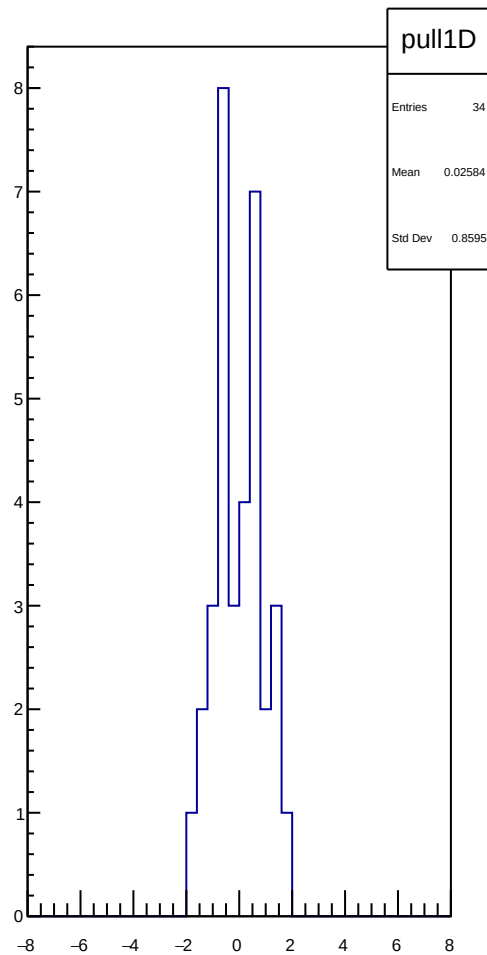
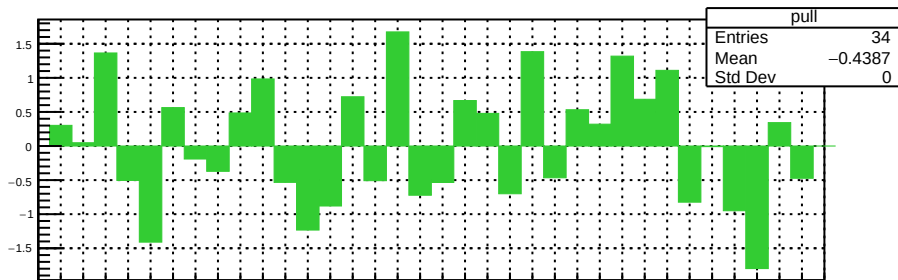
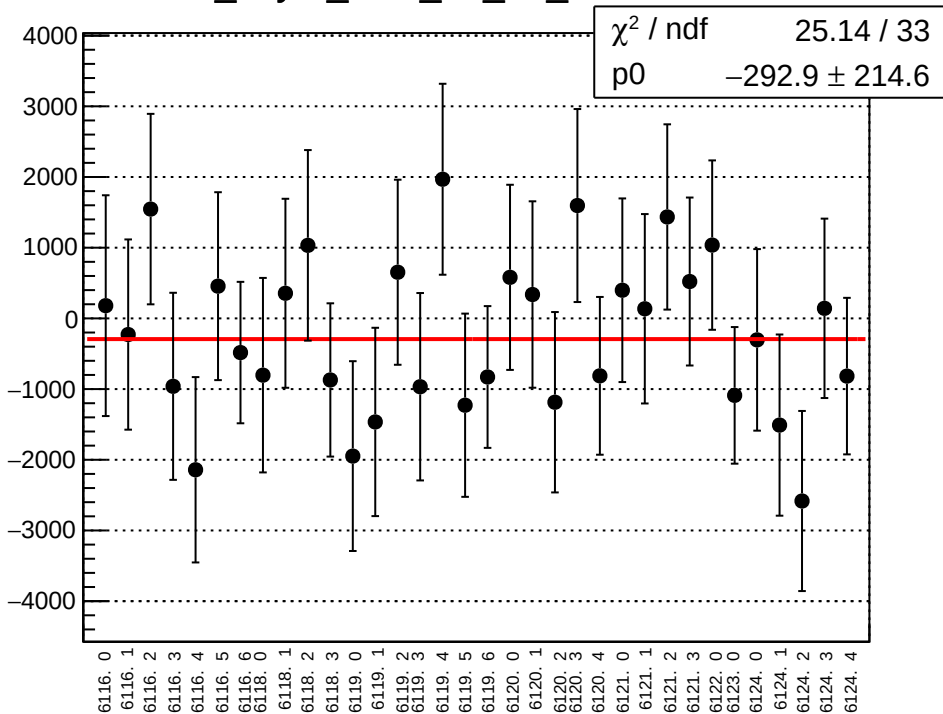
asym_sam_48_dd_eigen_cor_correction_mean vs run



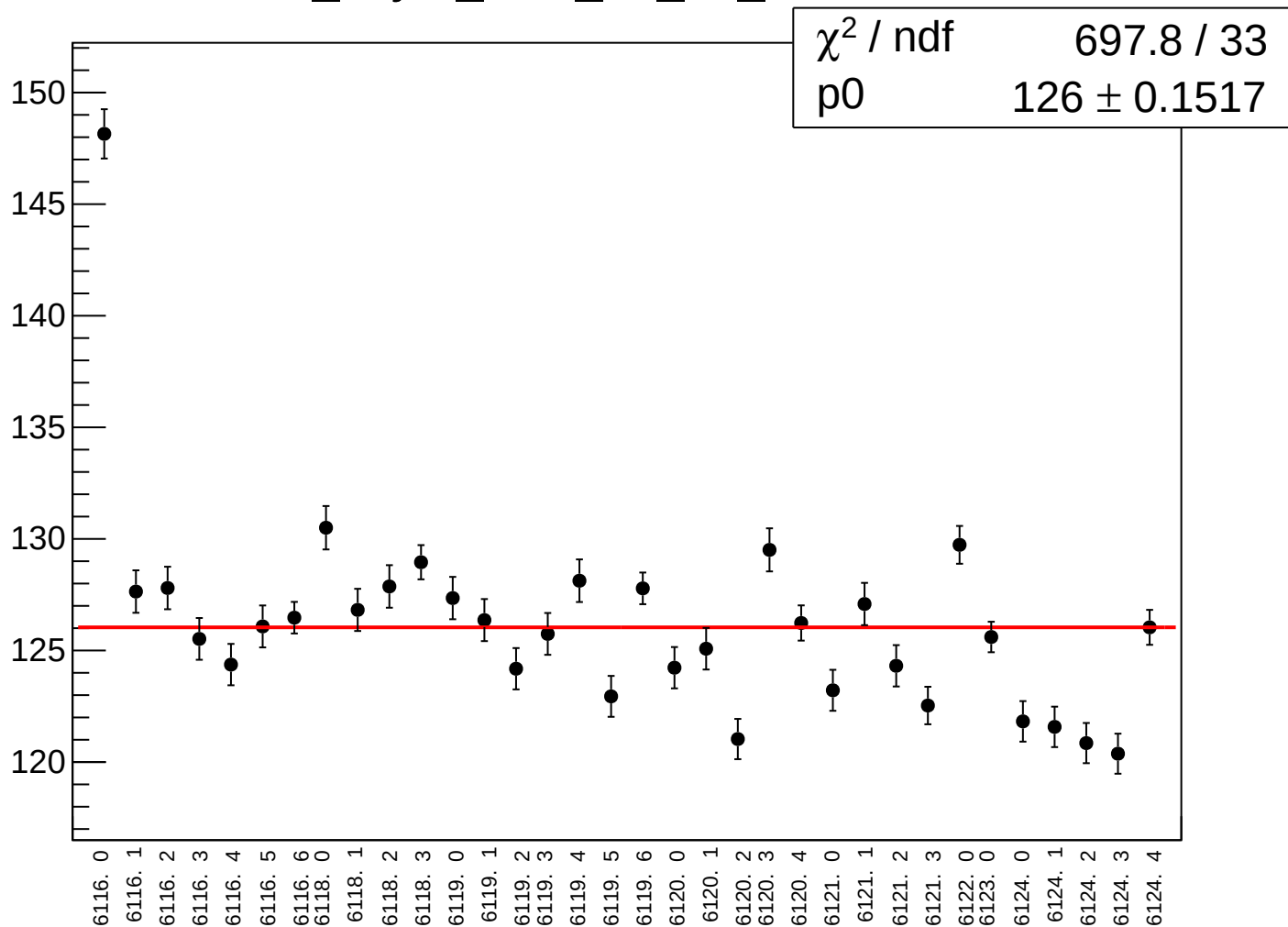
asym_sam_48_dd_eigen_cor_correction_rms vs run



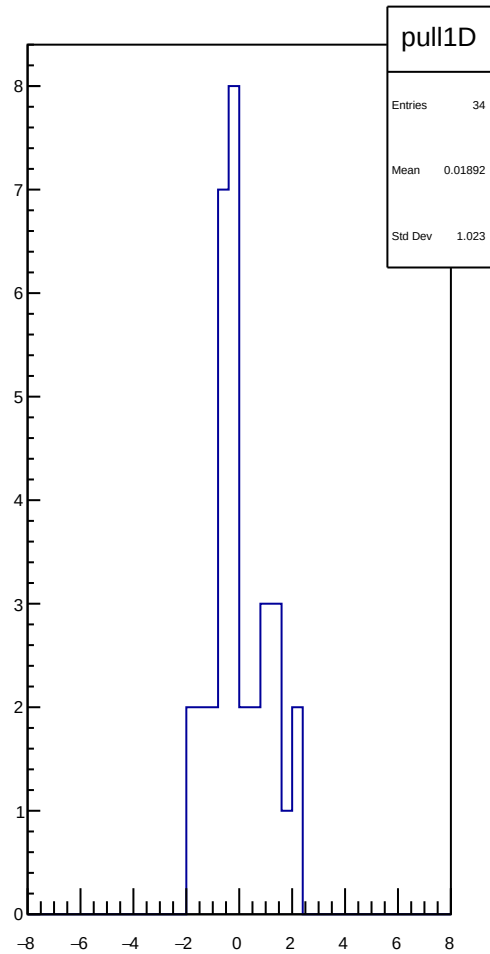
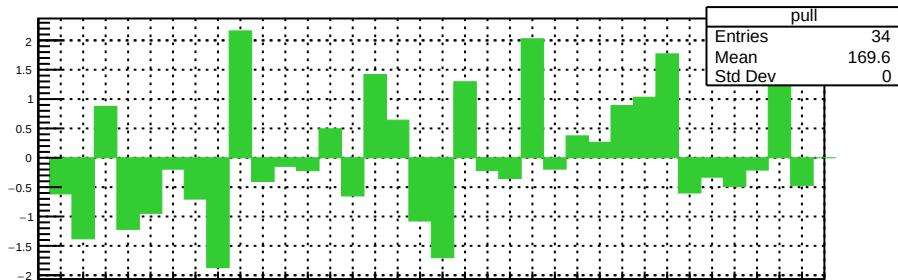
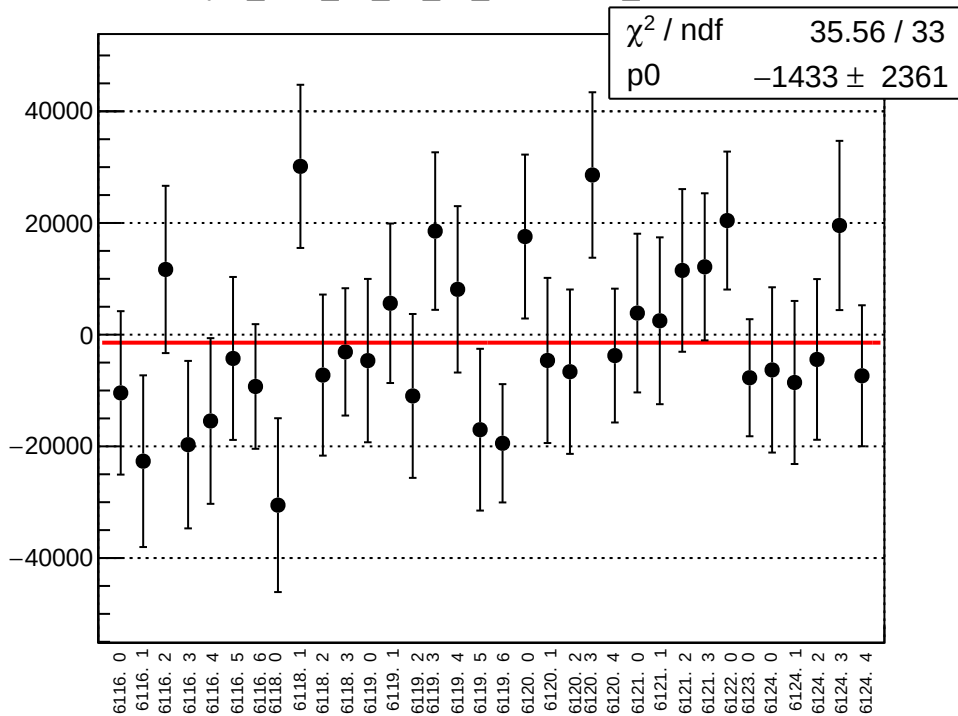
dit_asym_sam_48_dd_mean vs run



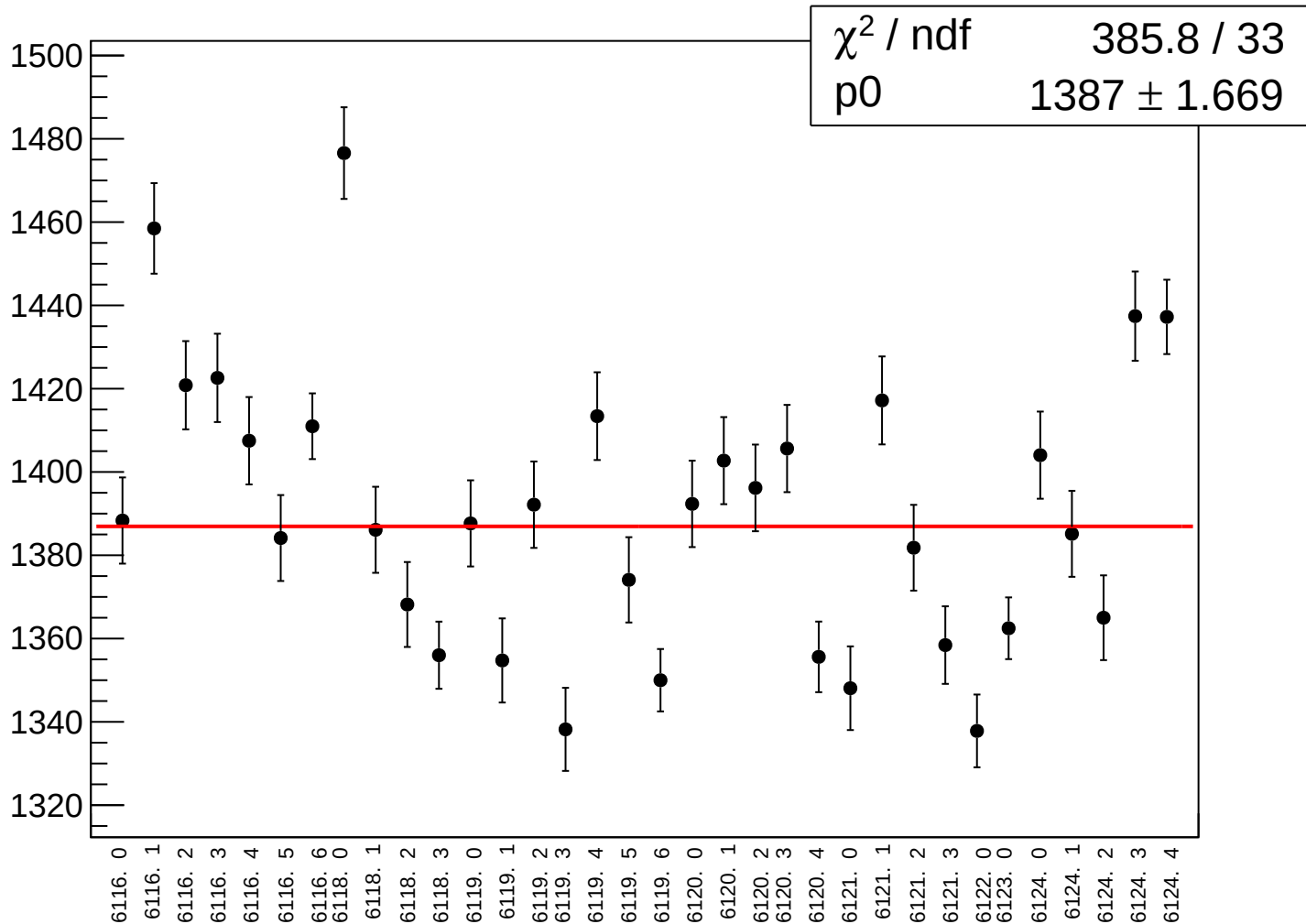
dit_asym_sam_48_dd_rms vs run



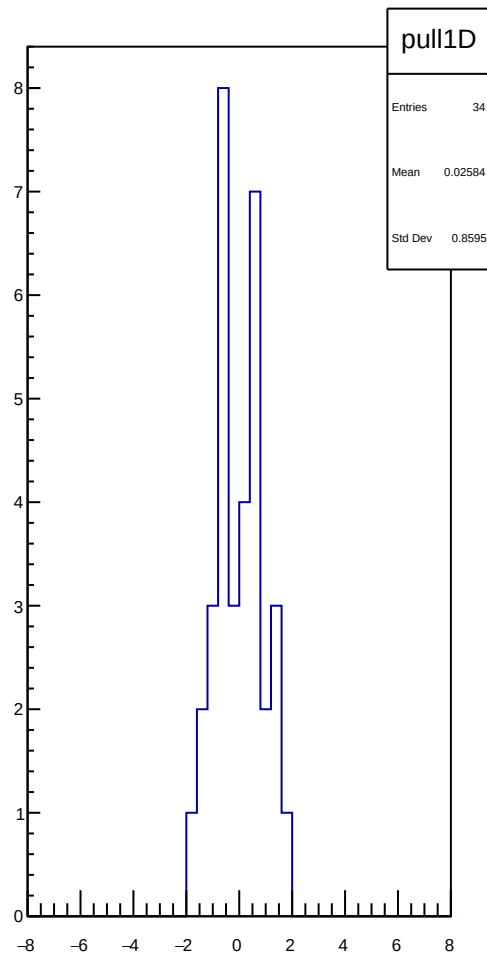
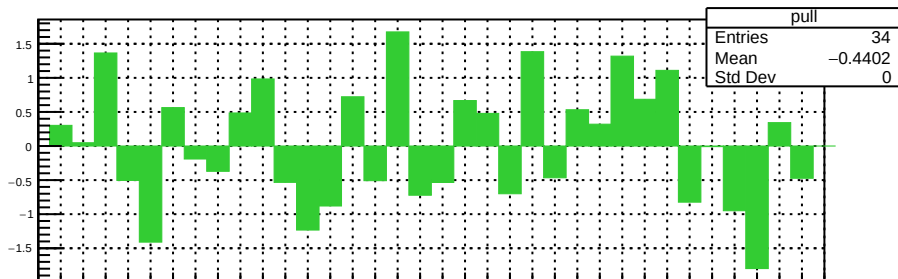
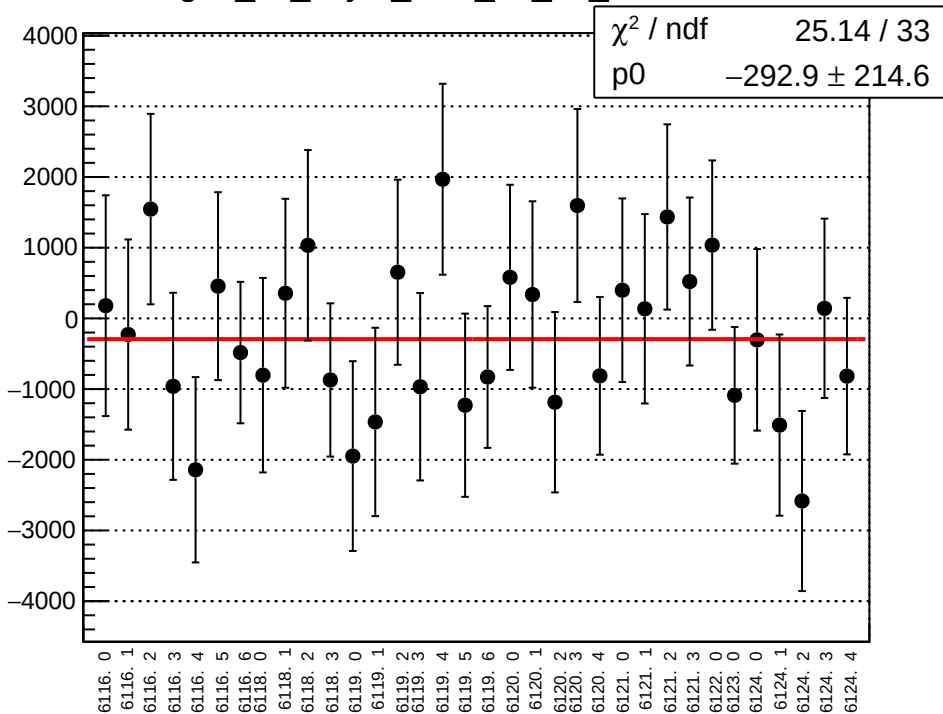
asym_sam_48_dd_dit_correction_mean vs run



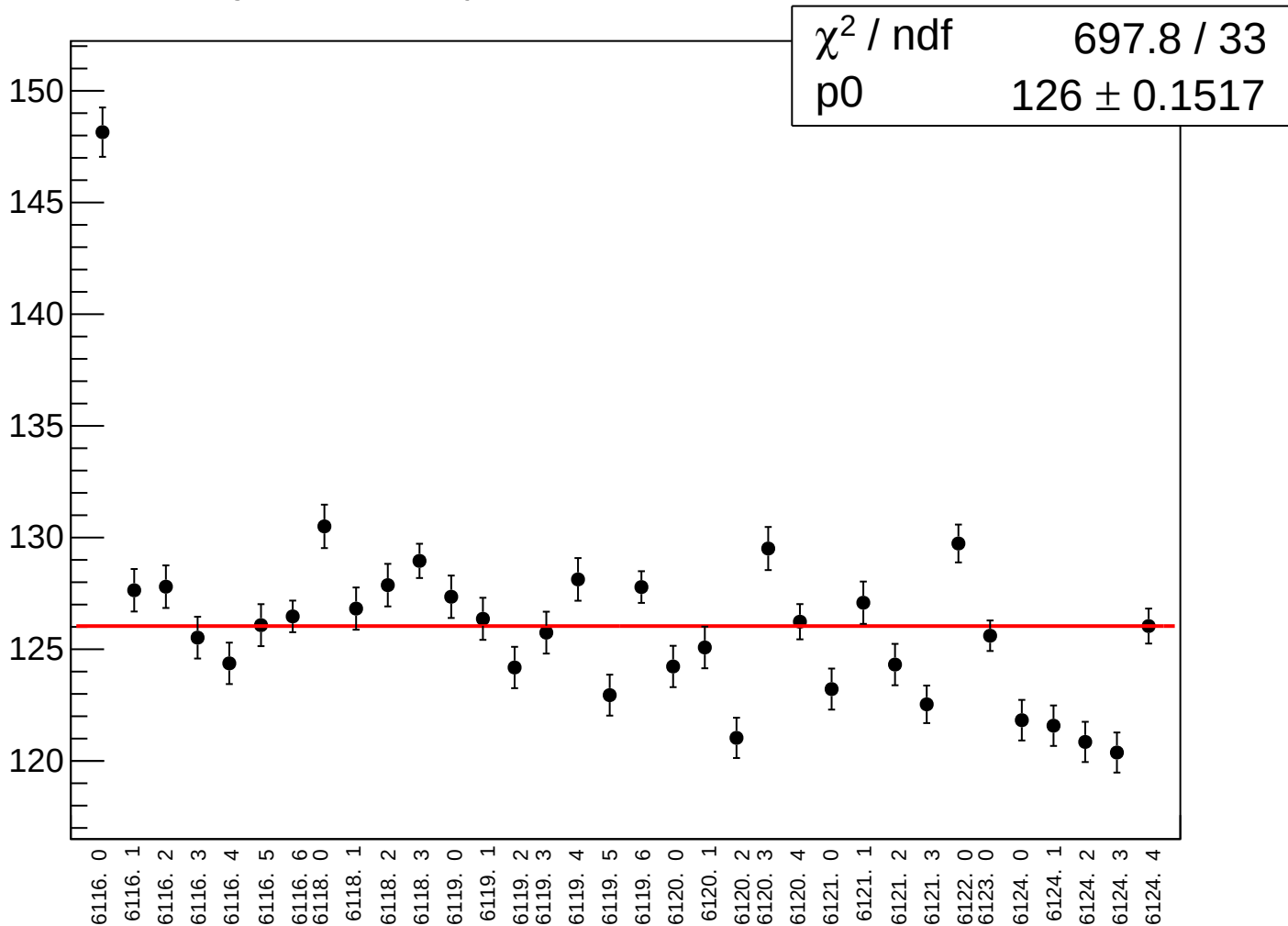
asym_sam_48_dd_dit_correction_rms vs run



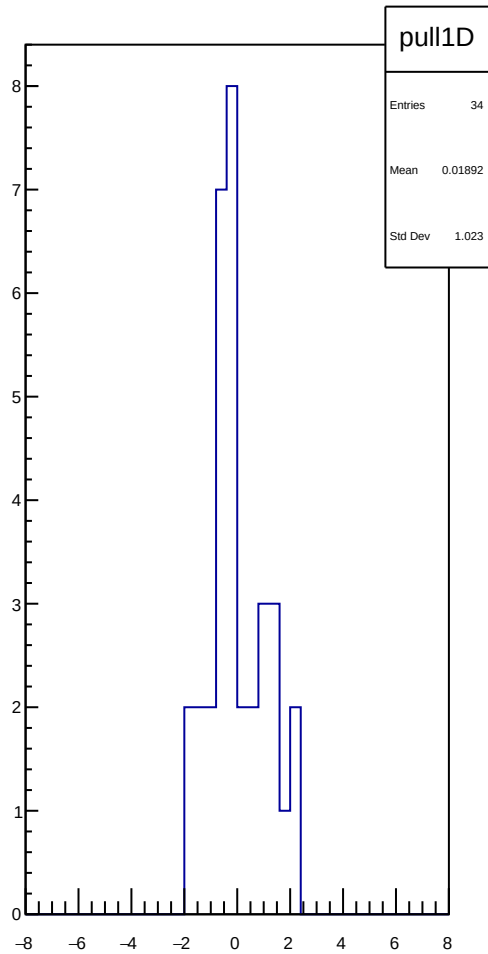
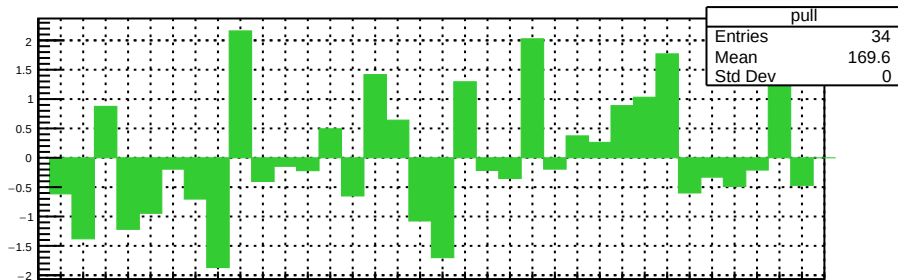
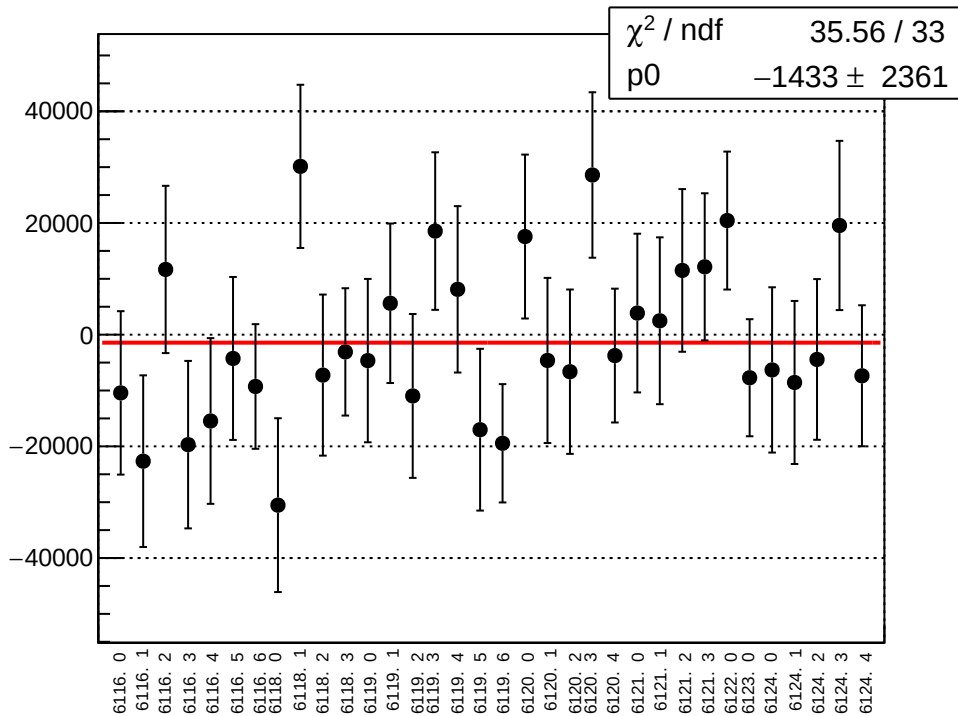
eigen_dit_asym_sam_48_dd_mean vs run



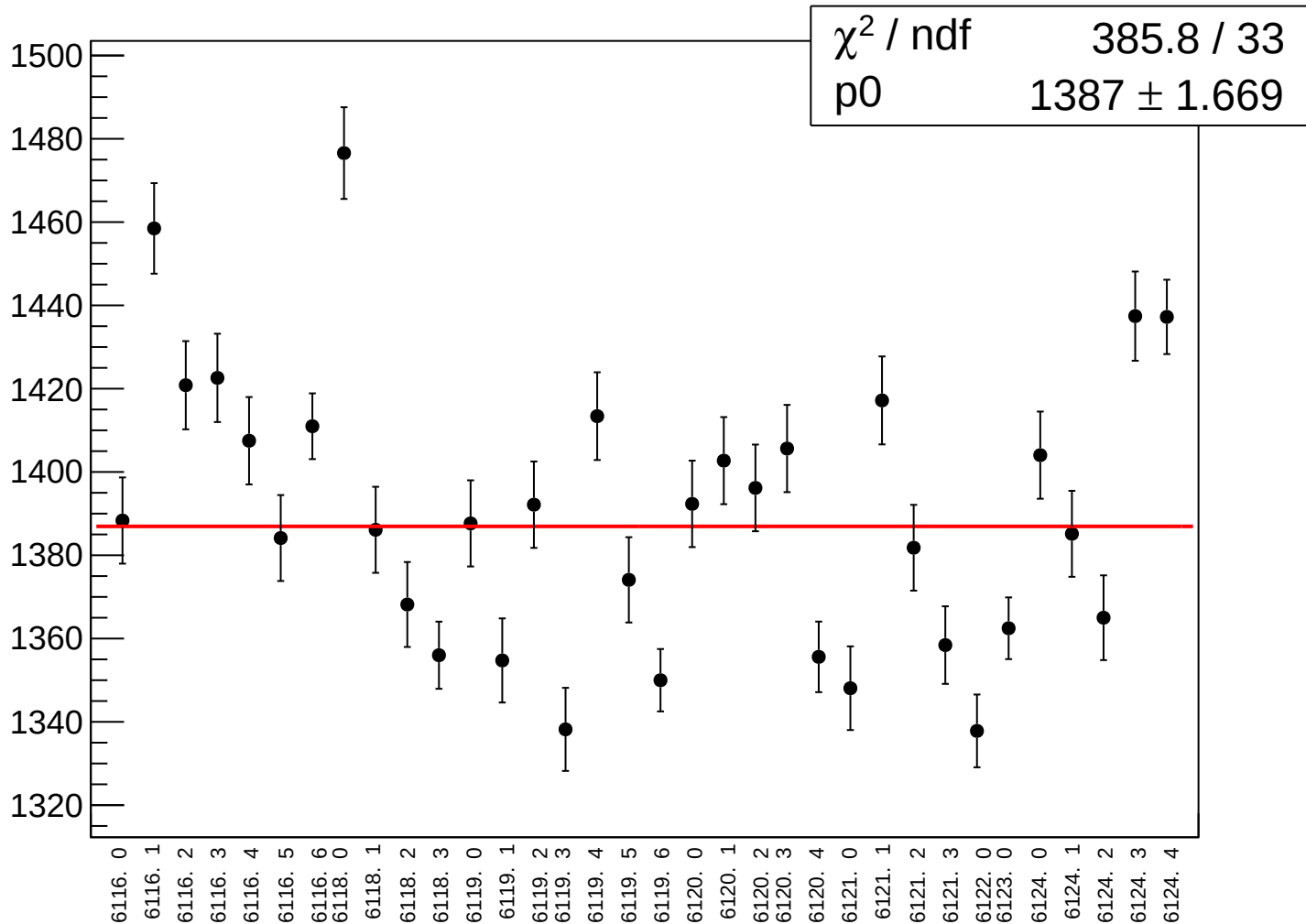
eigen_dit_asym_sam_48_dd_rms vs run



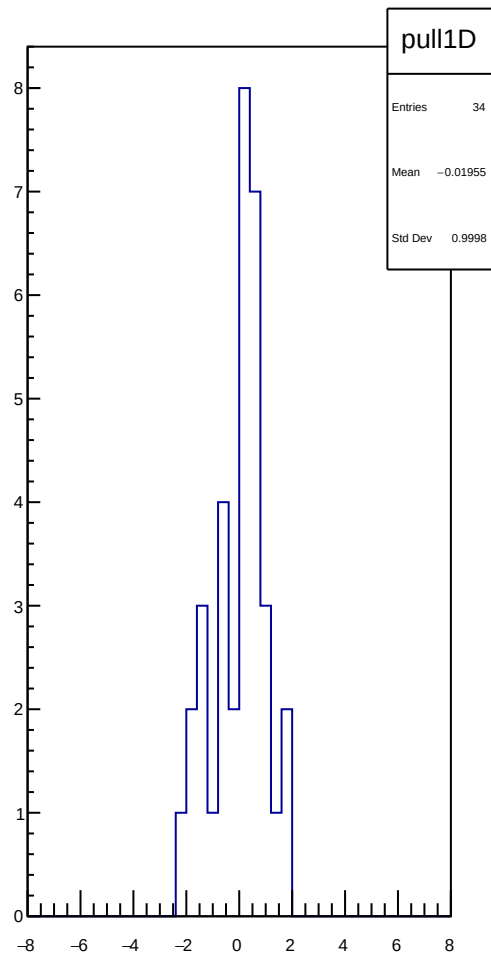
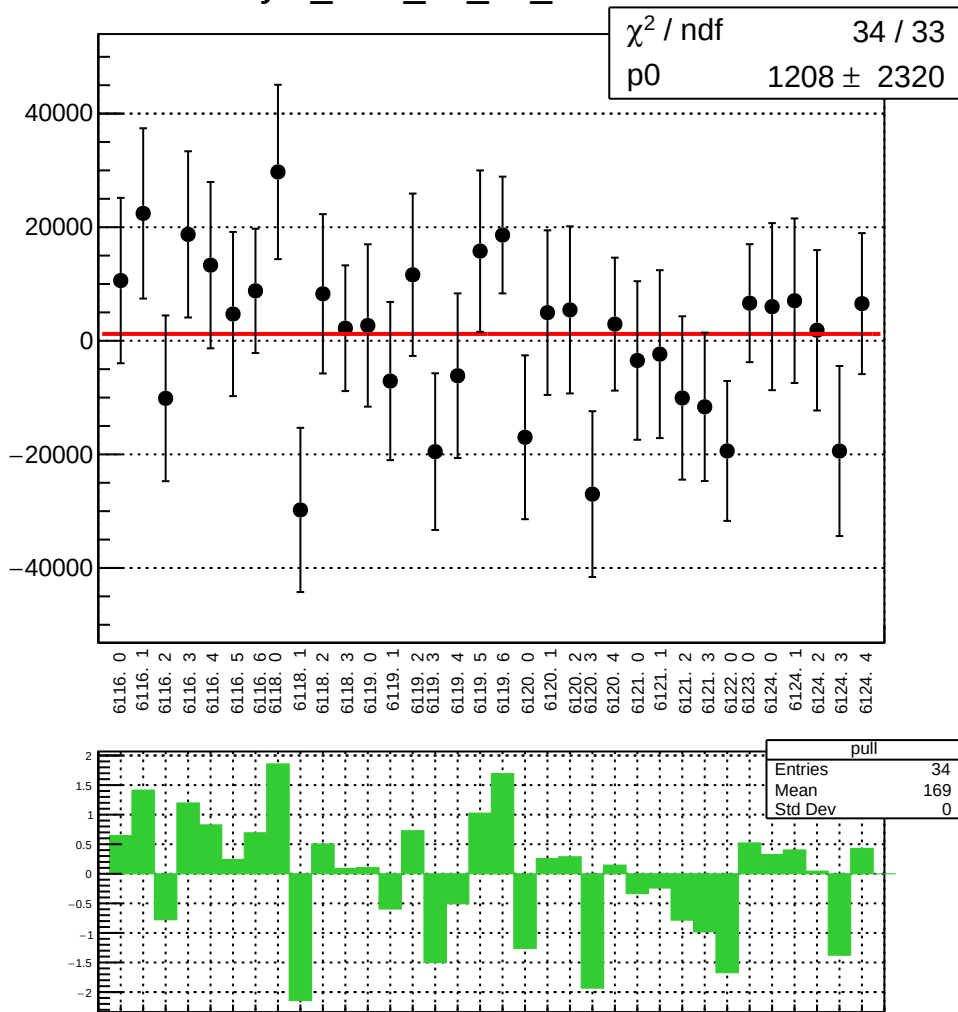
asym_sam_48_dd_eigen_dit_correction_mean vs run



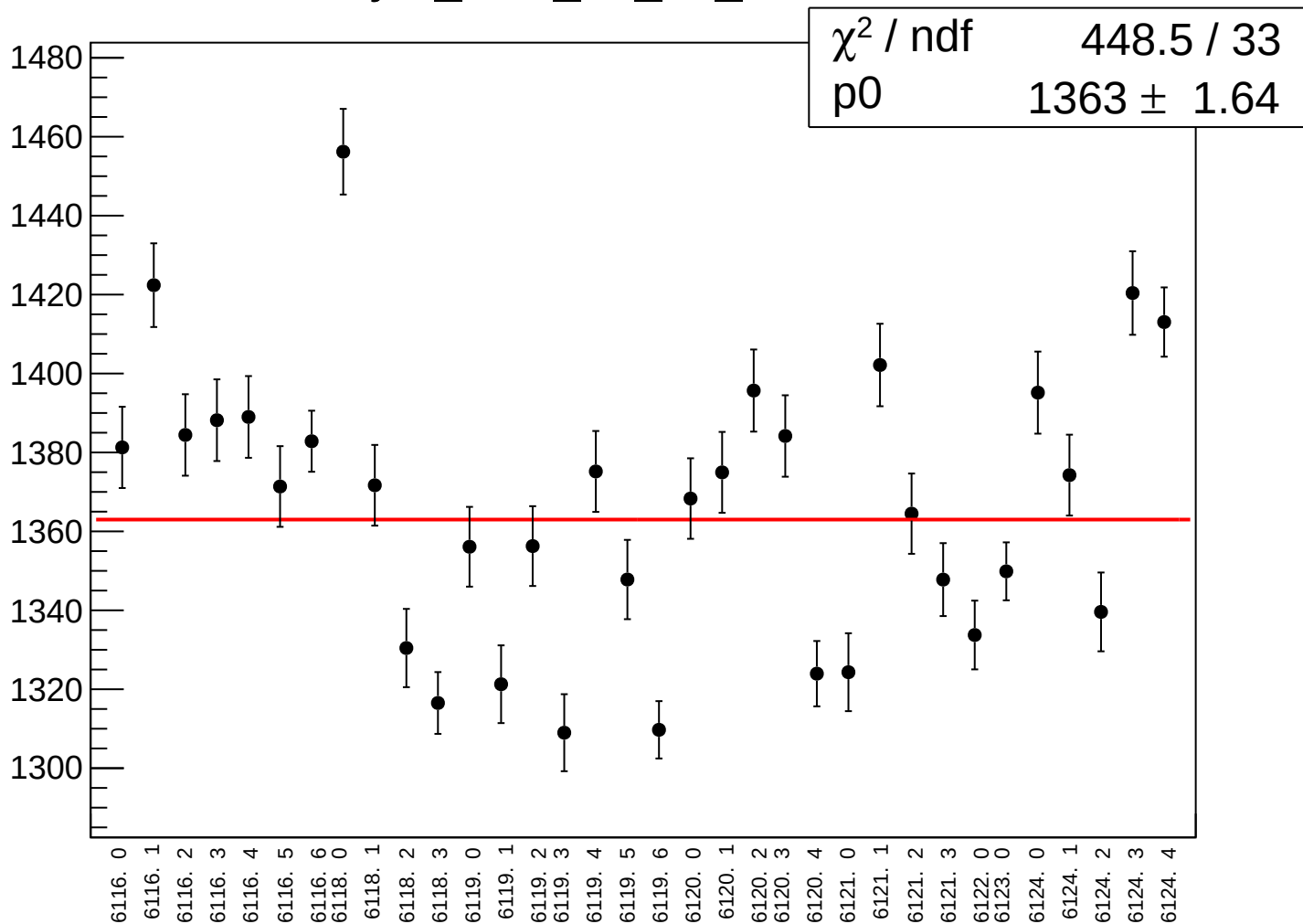
asym_sam_48_dd_eigen_dit_correction_rms vs run



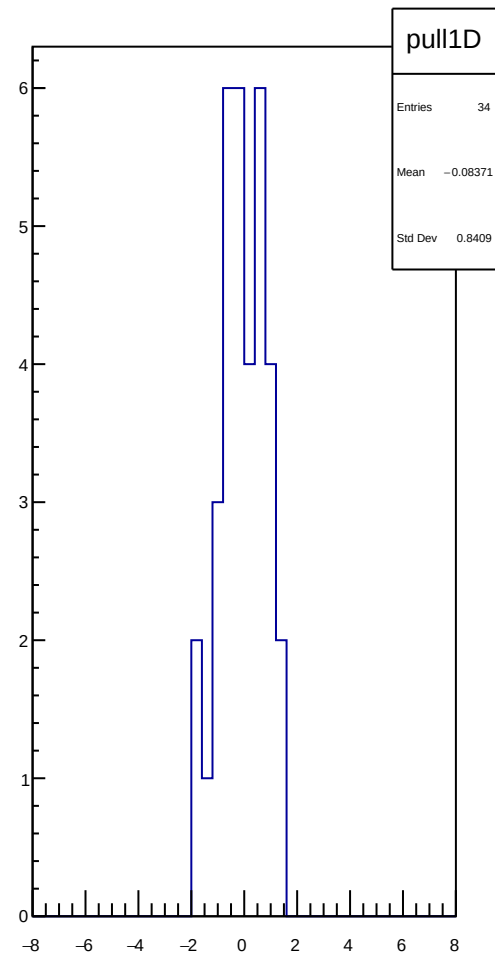
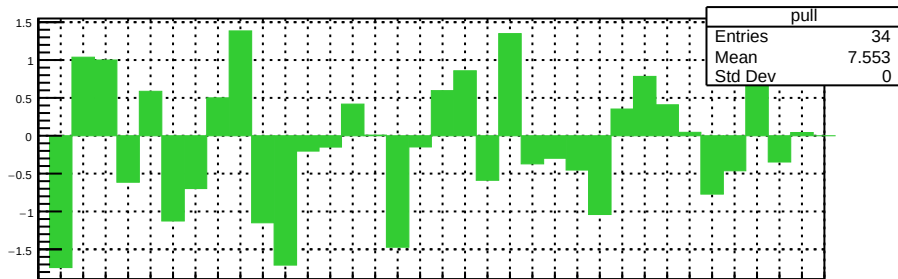
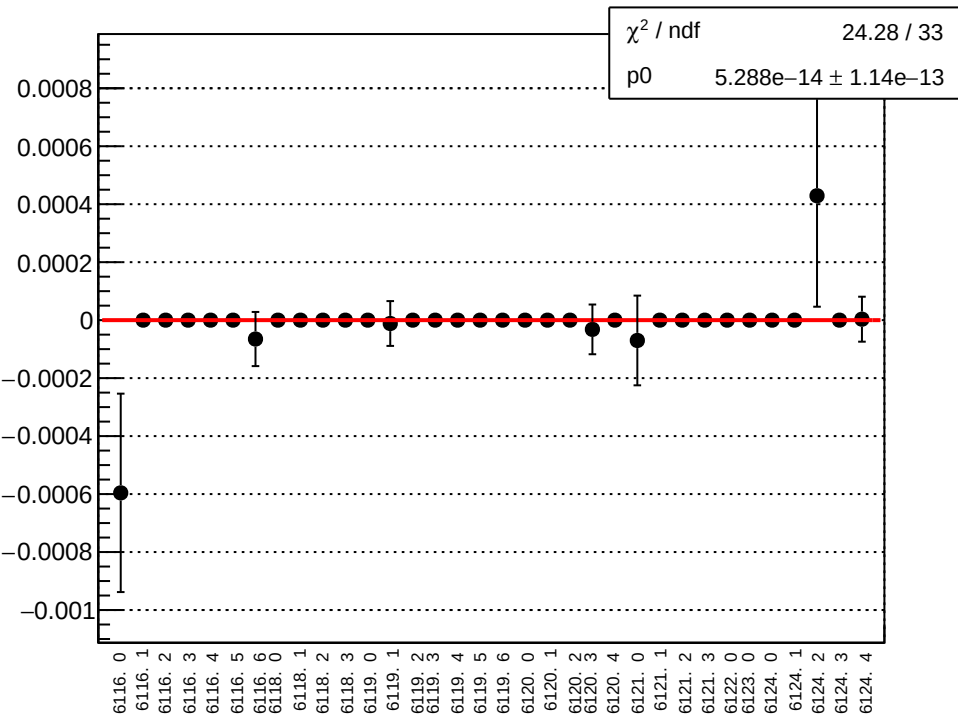
asym_sam_48_dd_mean vs run



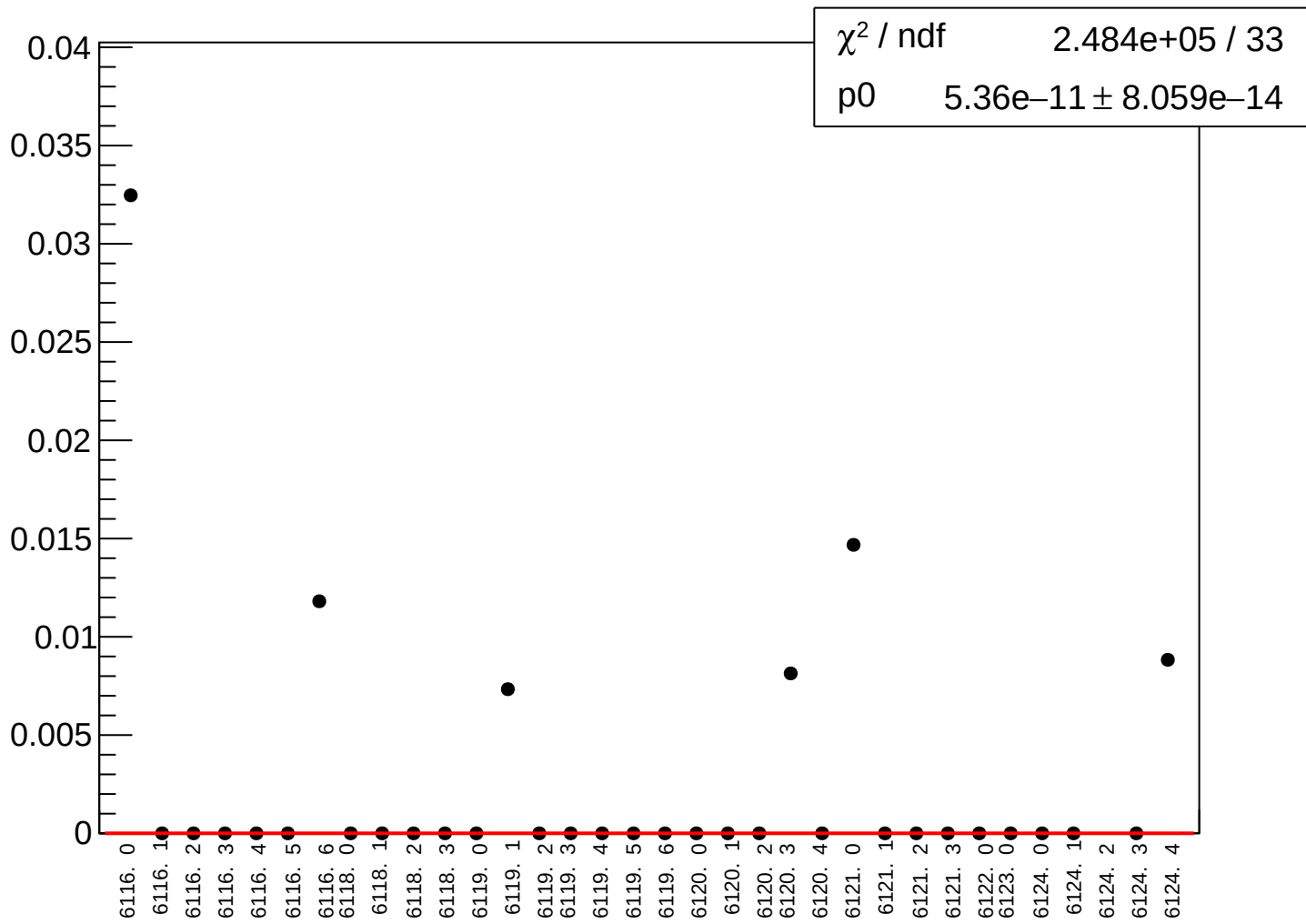
asym_sam_48_dd_rms vs run



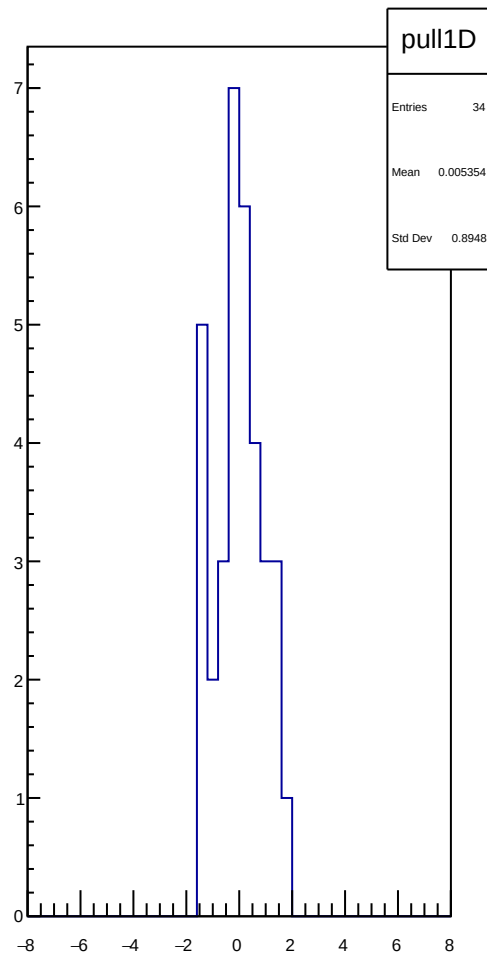
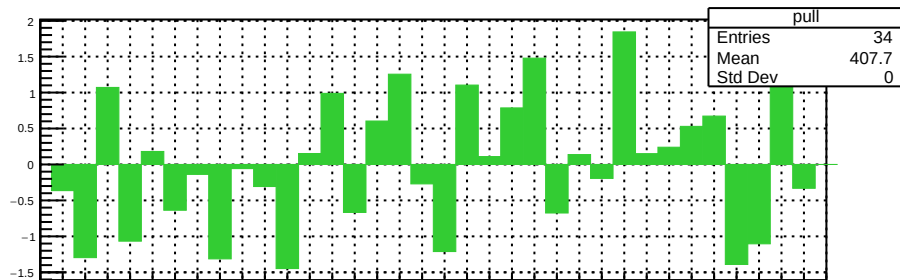
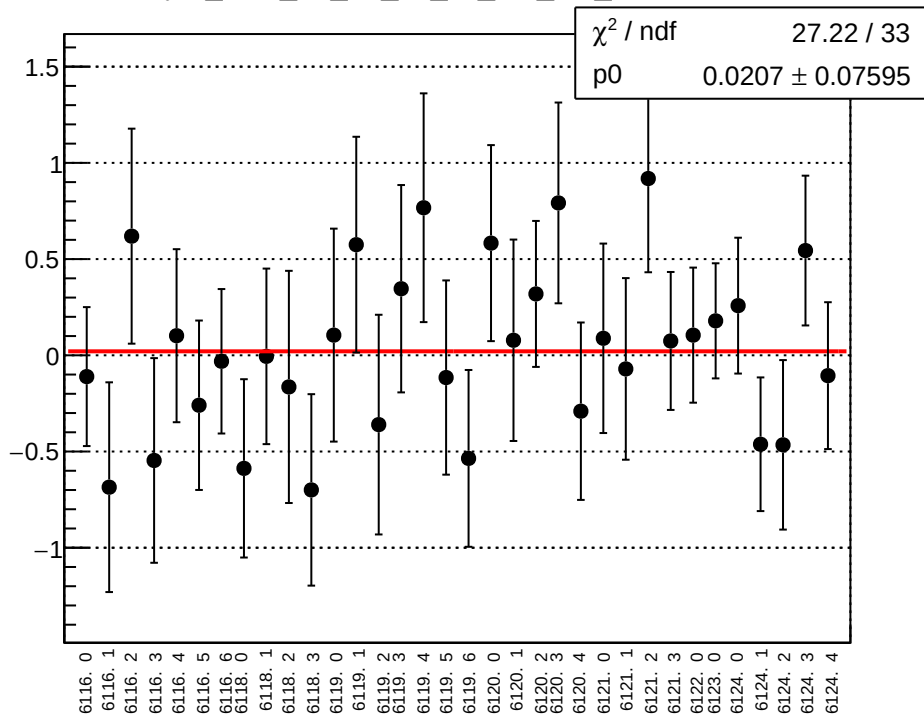
asym_sam_48_dd_reg_vs_cor_diff_mean vs run



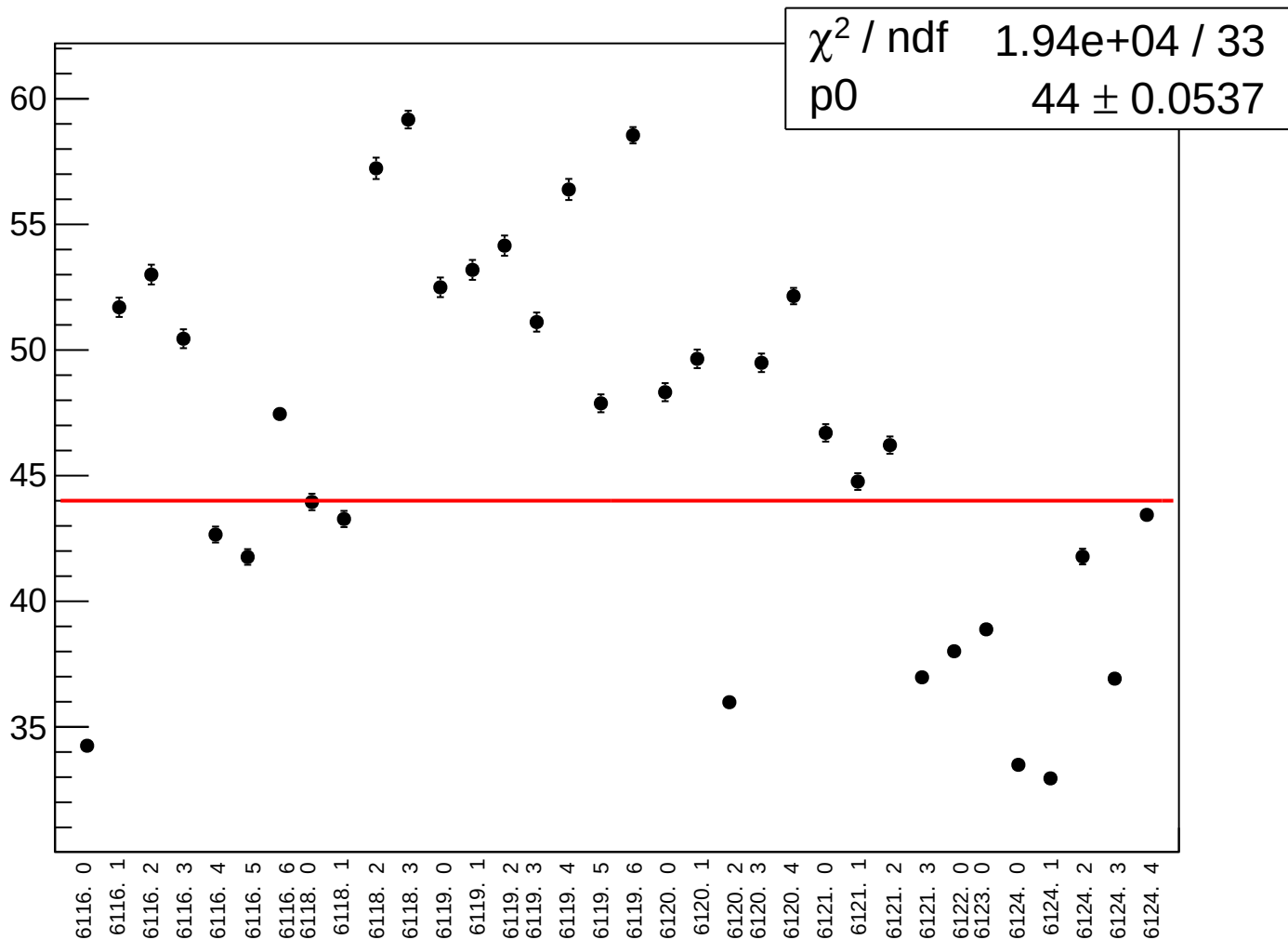
asym_sam_48_dd_reg_vs_cor_diff_rms vs run



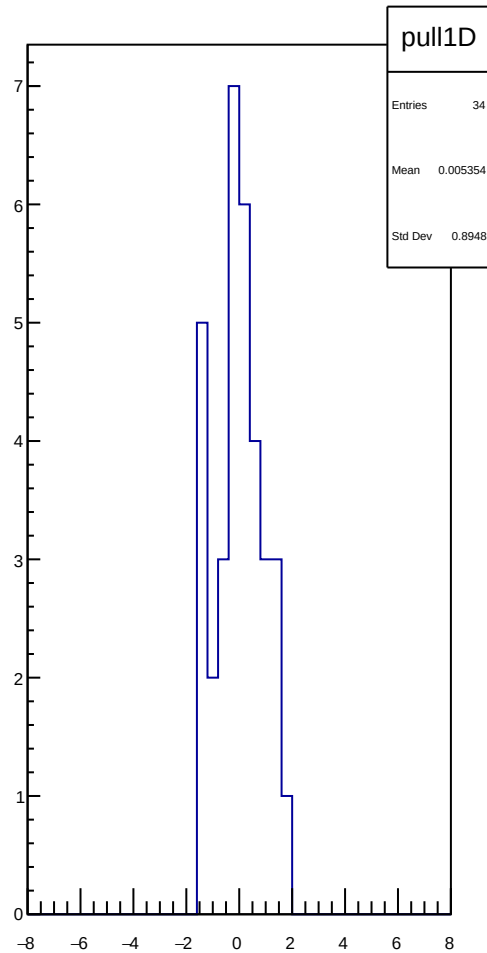
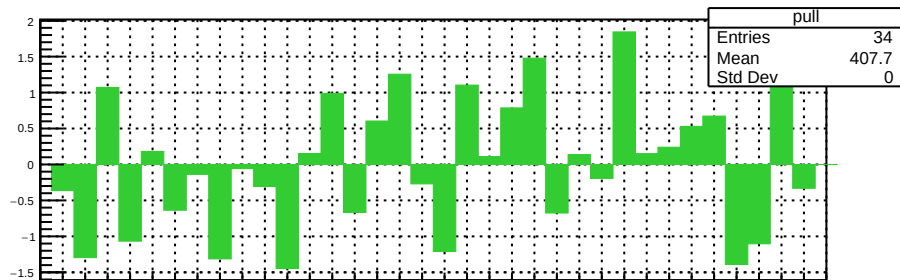
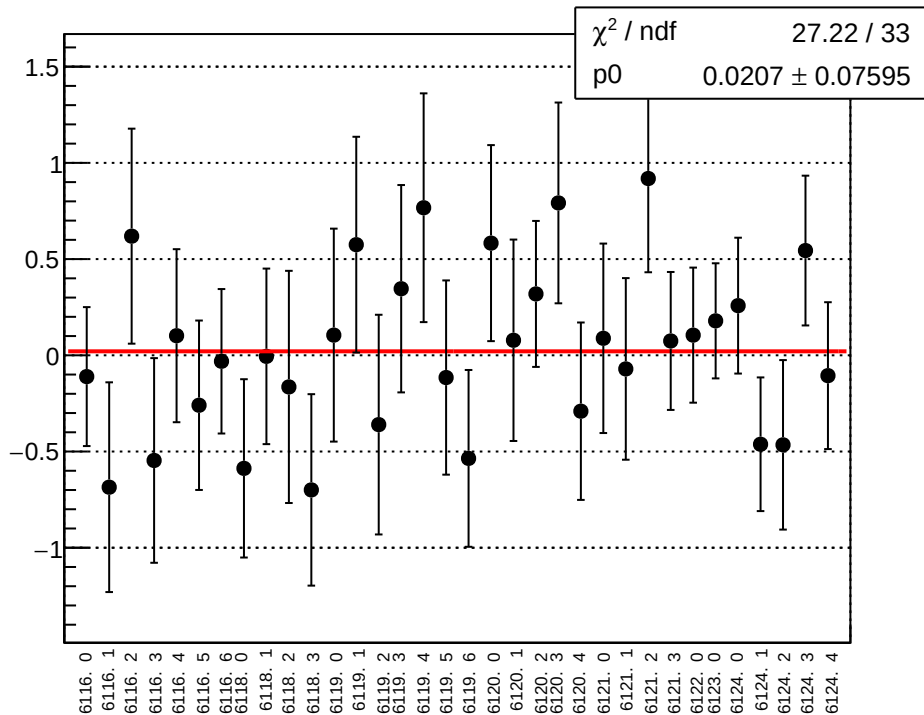
asym_sam_48_dd_dit_vs_cor_diff_mean vs run



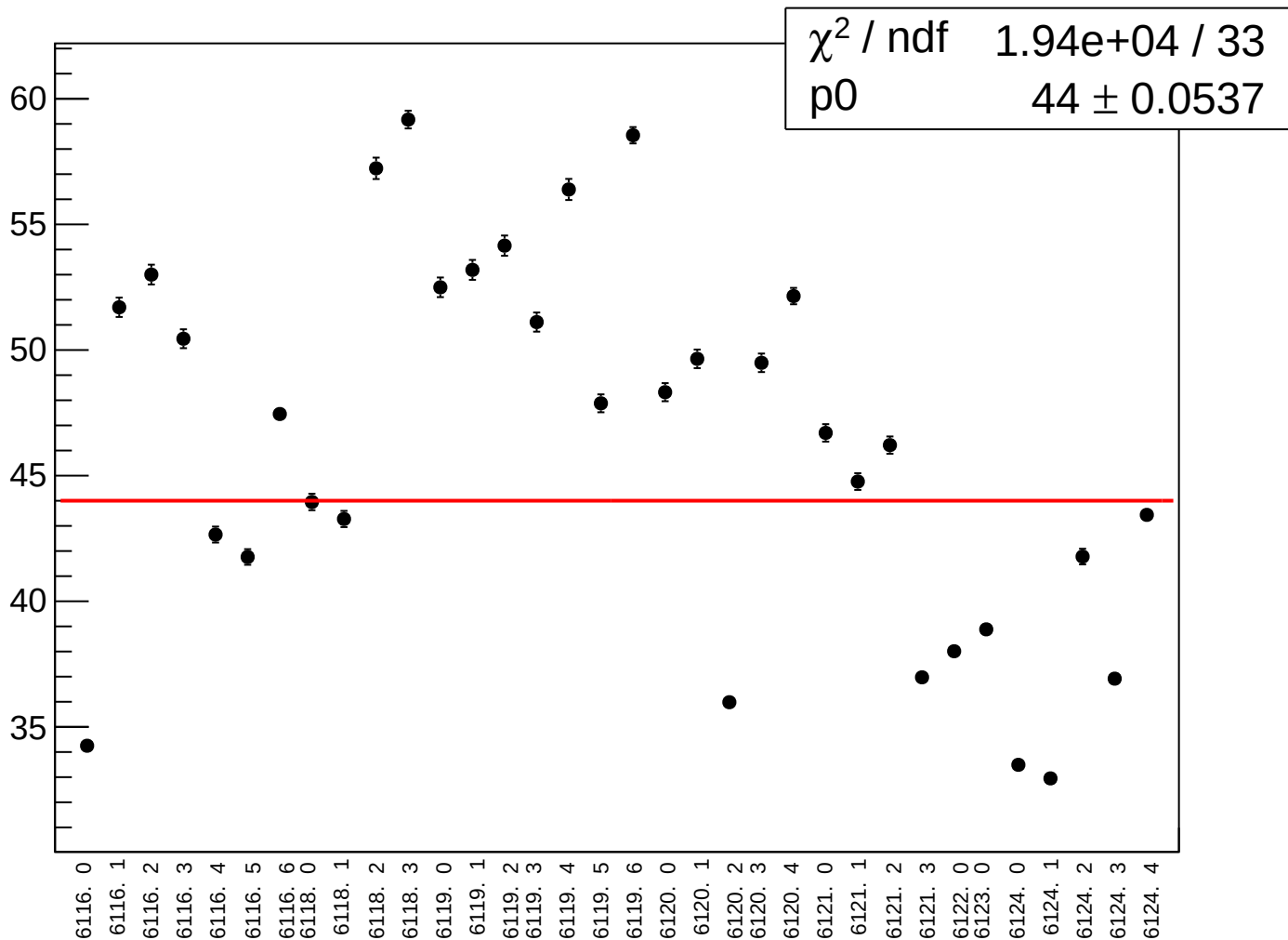
asym_sam_48_dd_dit_vs_cor_diff_rms vs run



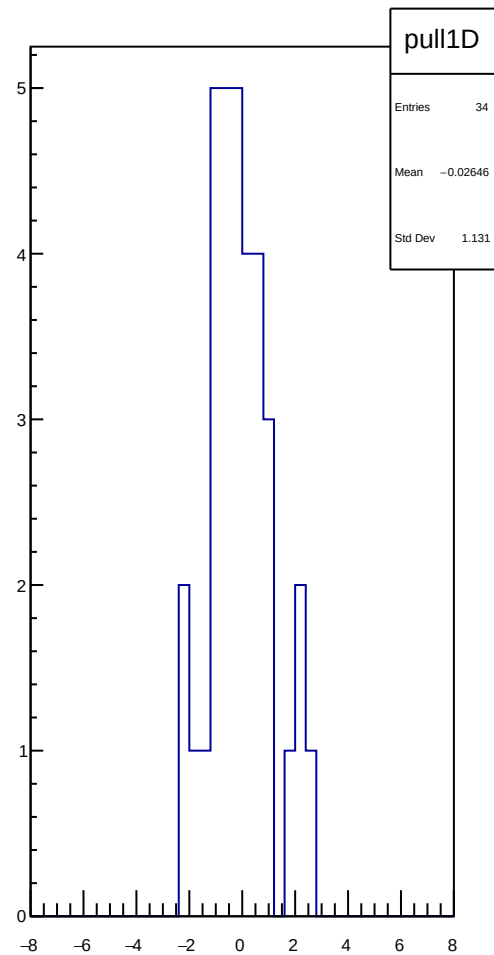
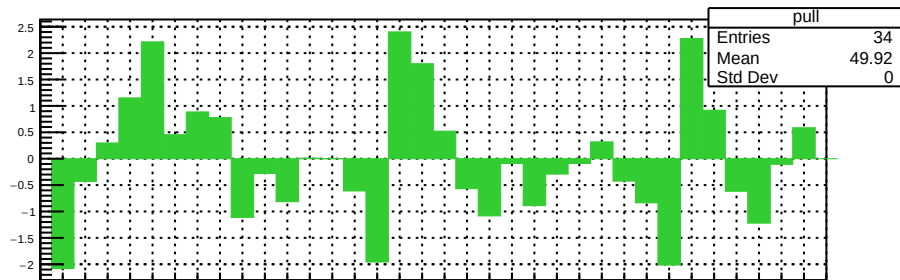
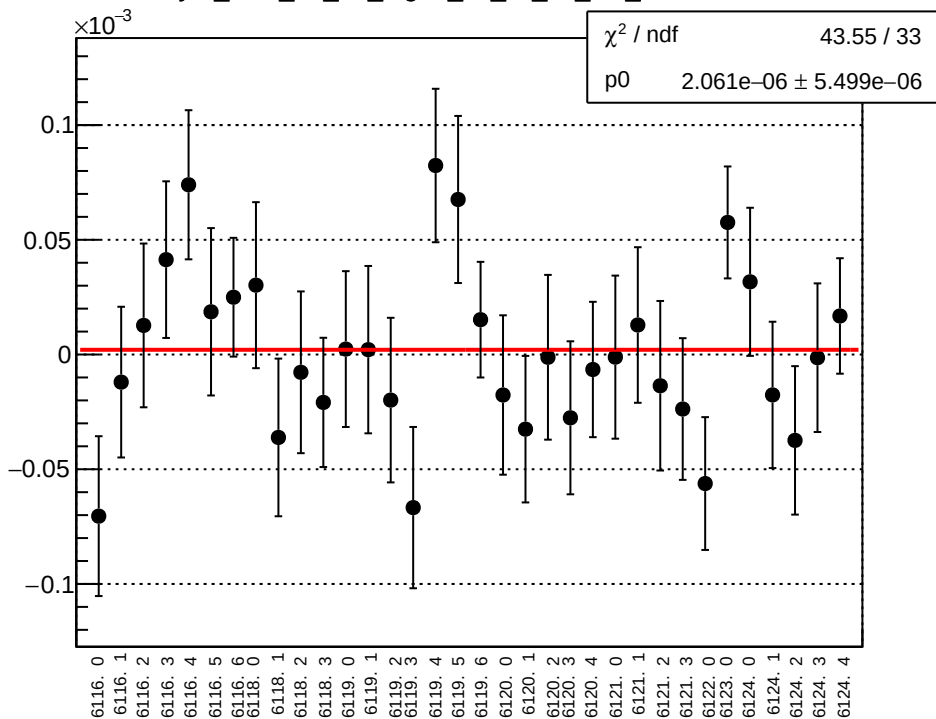
asym_sam_48_dd_dit_vs_eigen_cor_diff_mean vs run



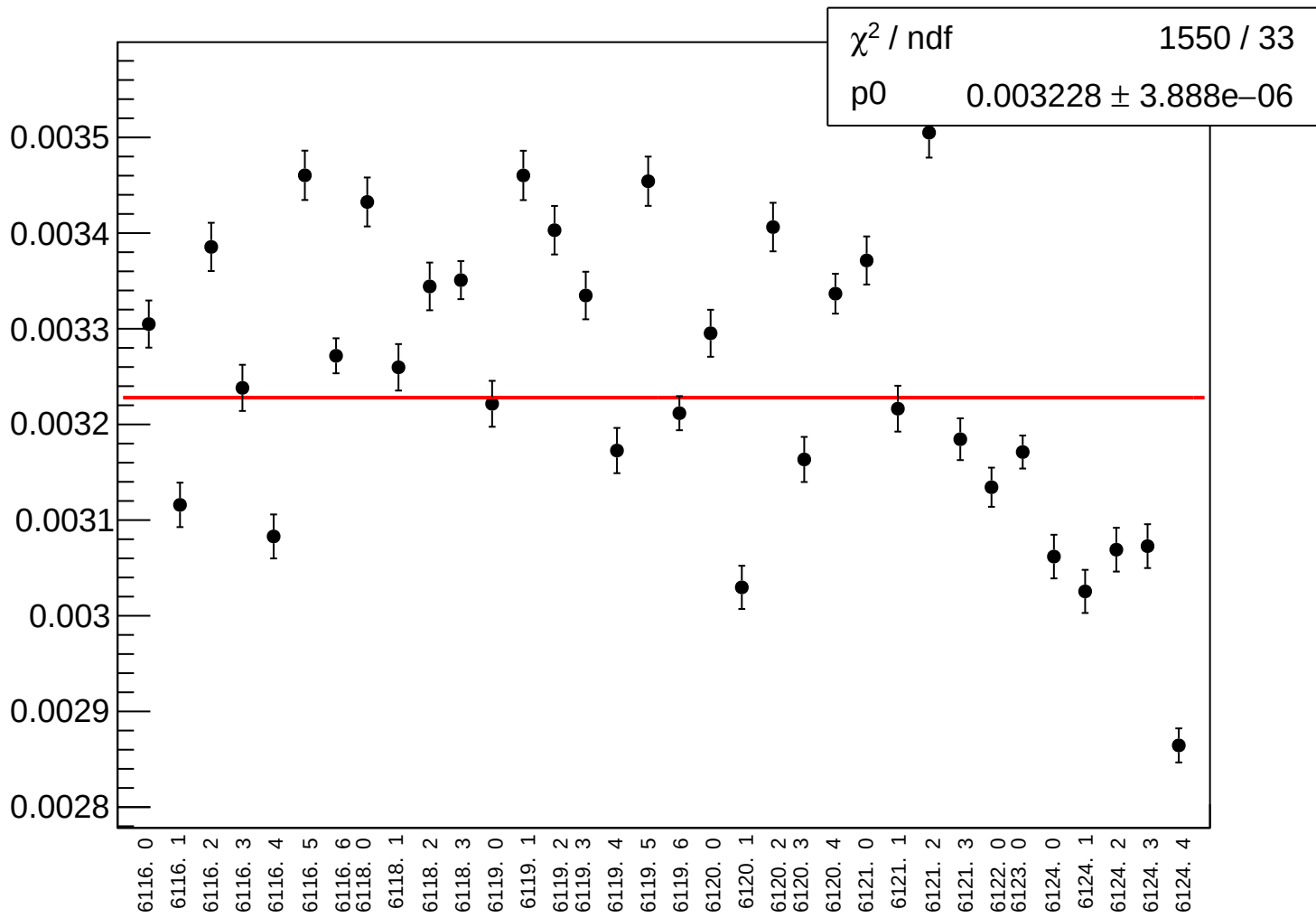
asym_sam_48_dd_dit_vs_eigen_cor_diff_rms vs run



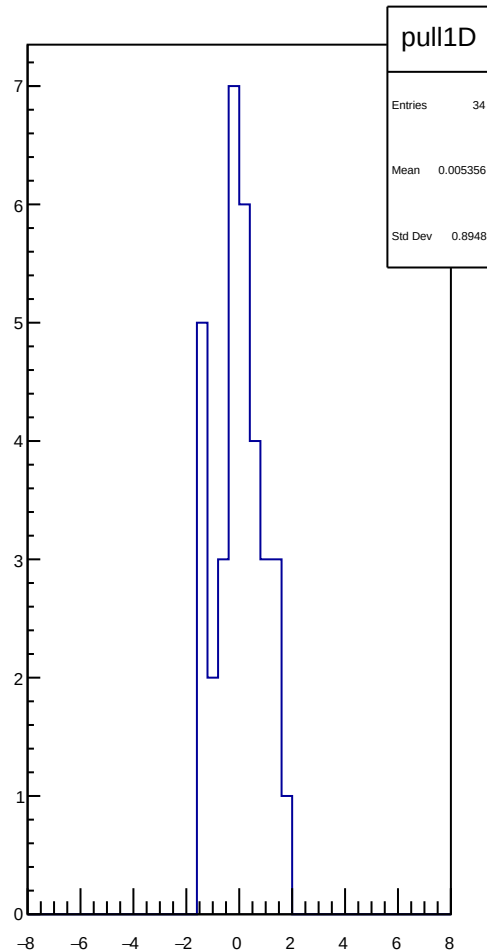
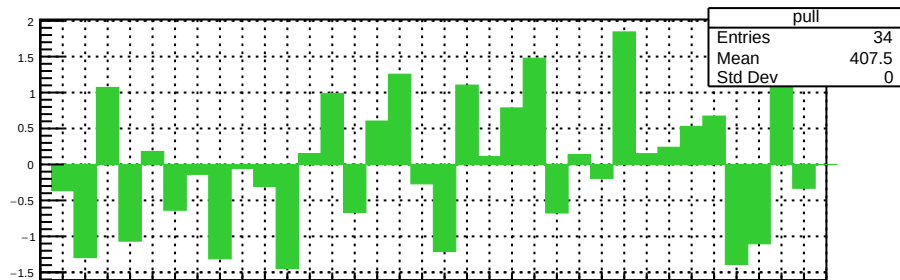
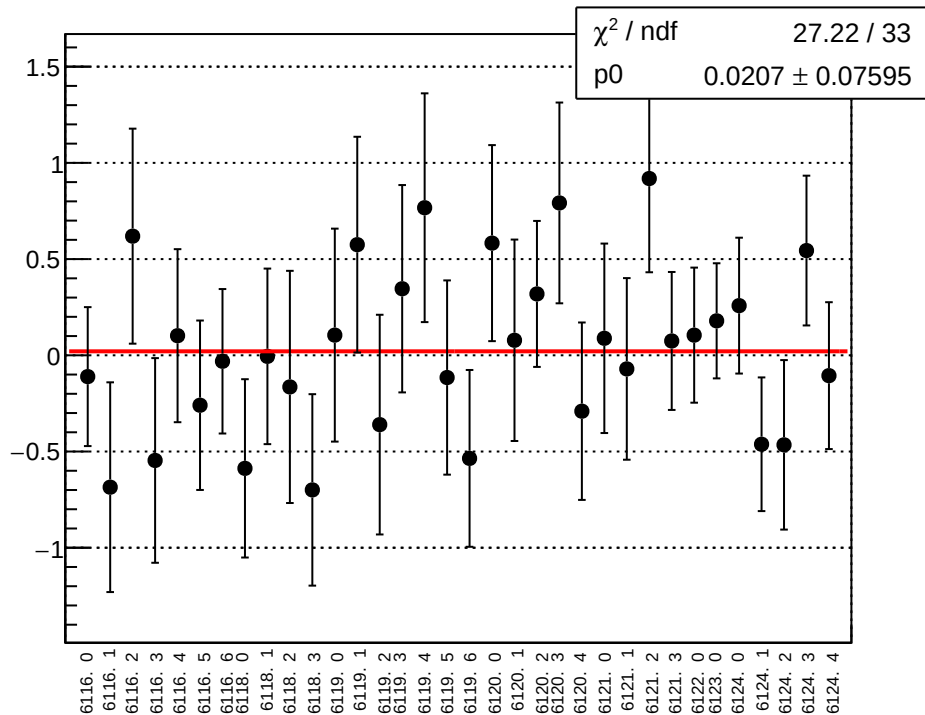
asym_sam_48_dd_eigen_dit_vs_dit_diff_mean vs run



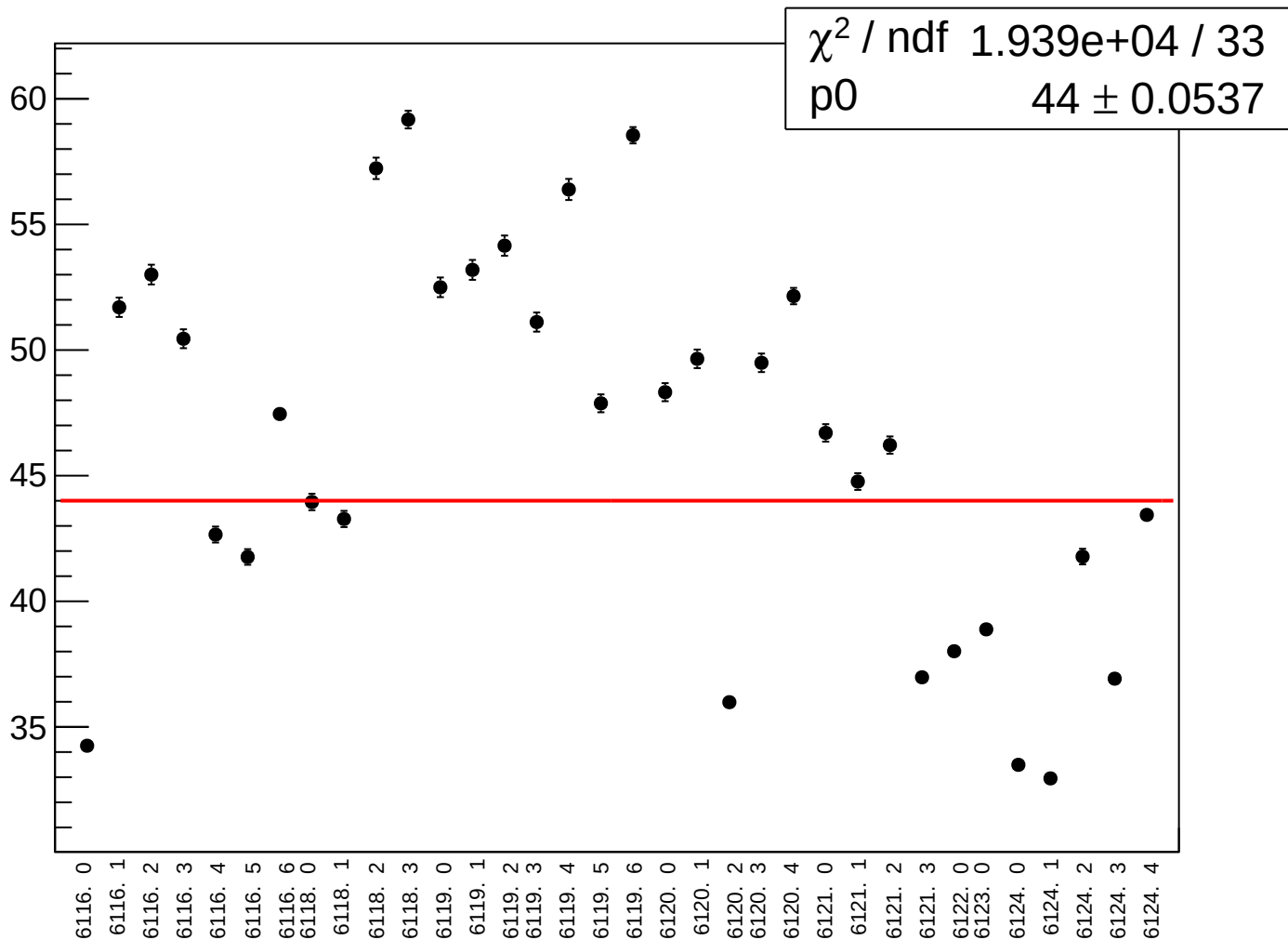
asym_sam_48_dd_eigen_dit_vs_dit_diff_rms vs run



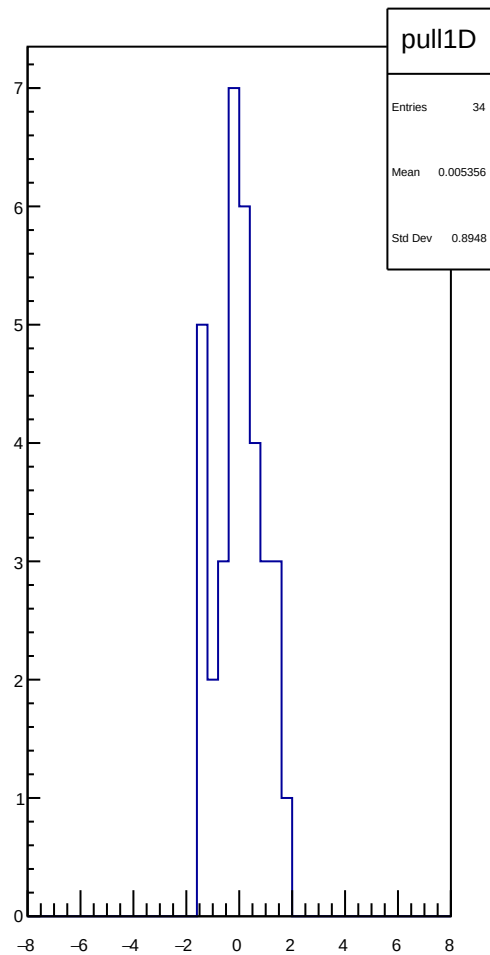
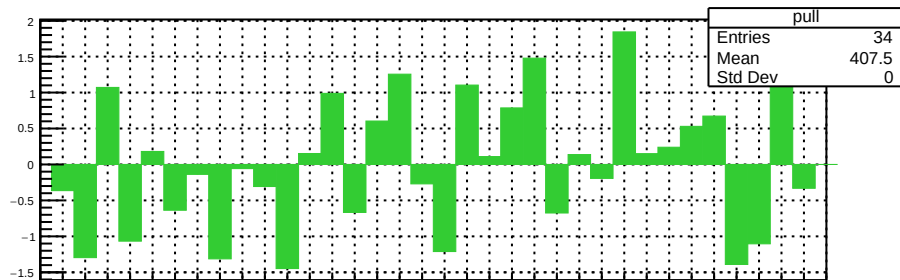
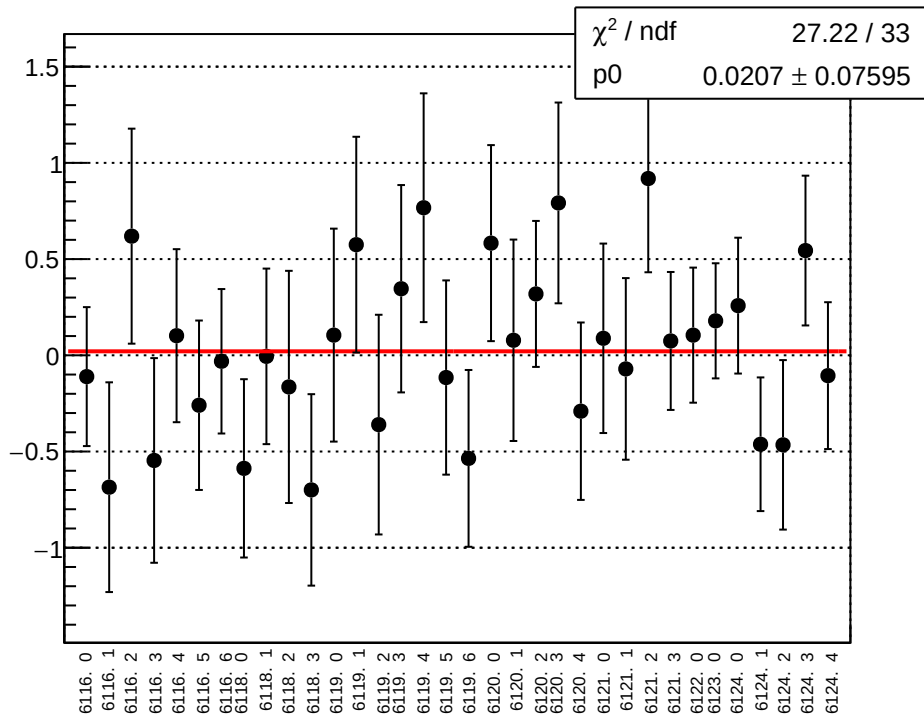
asym_sam_48_dd_eigen_dit_vs_cor_diff_mean vs run



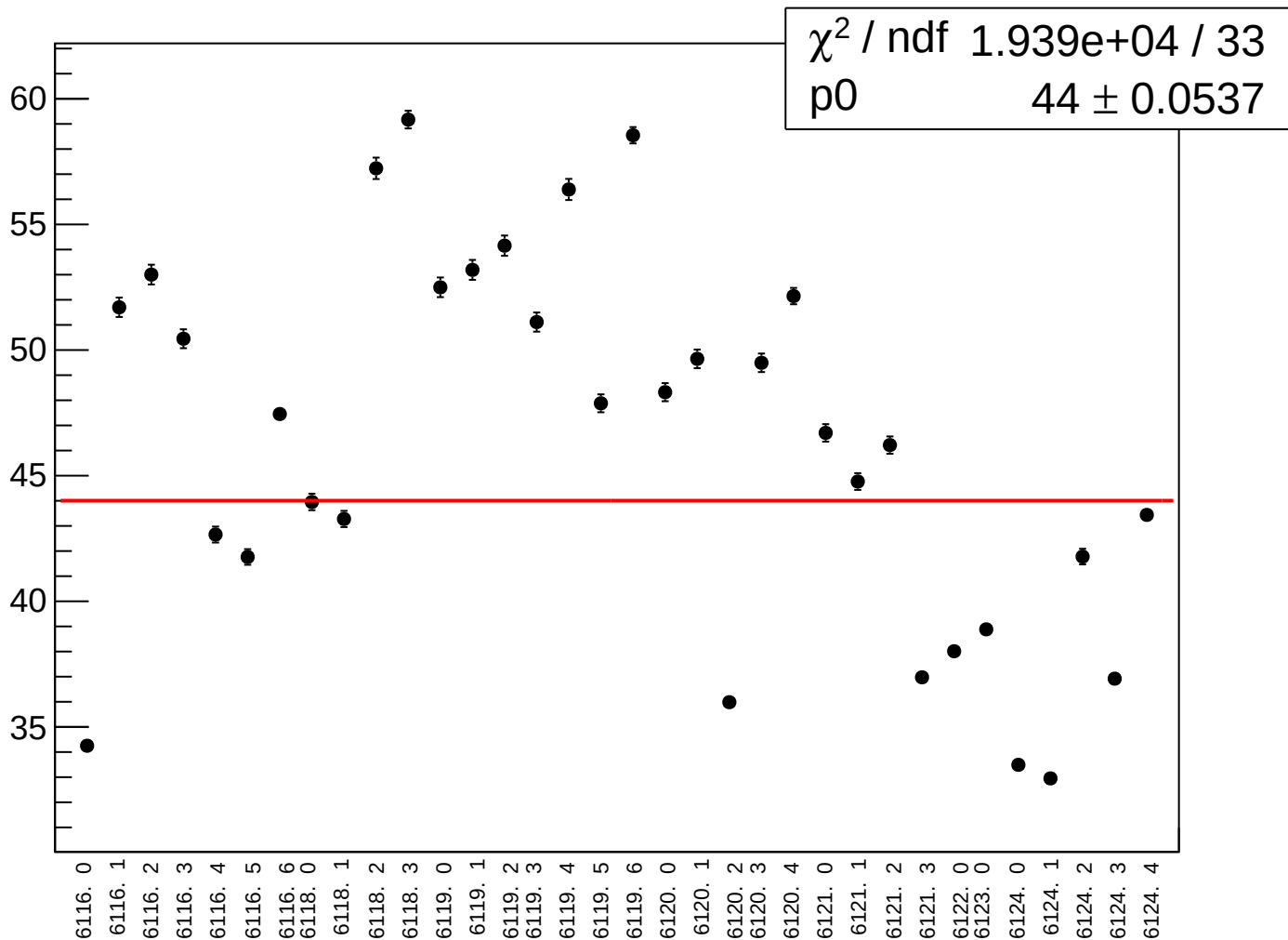
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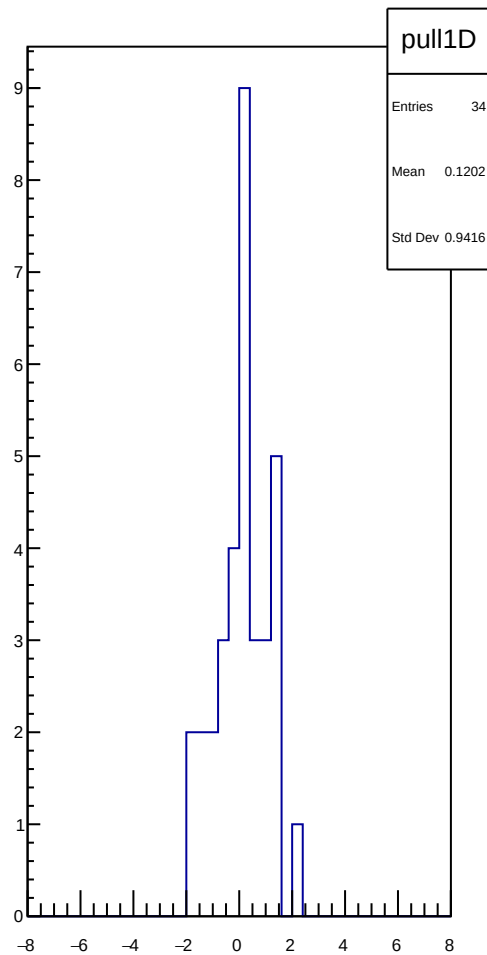
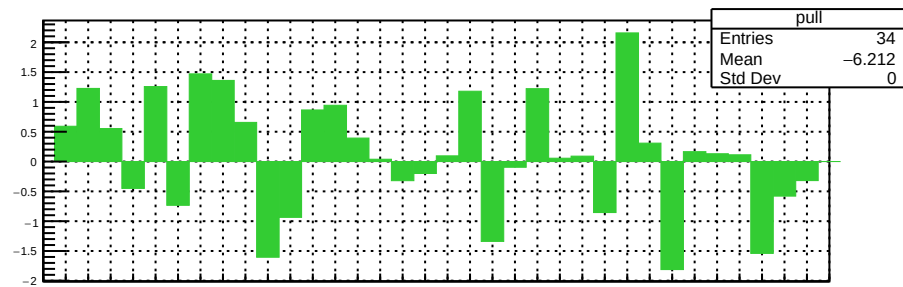
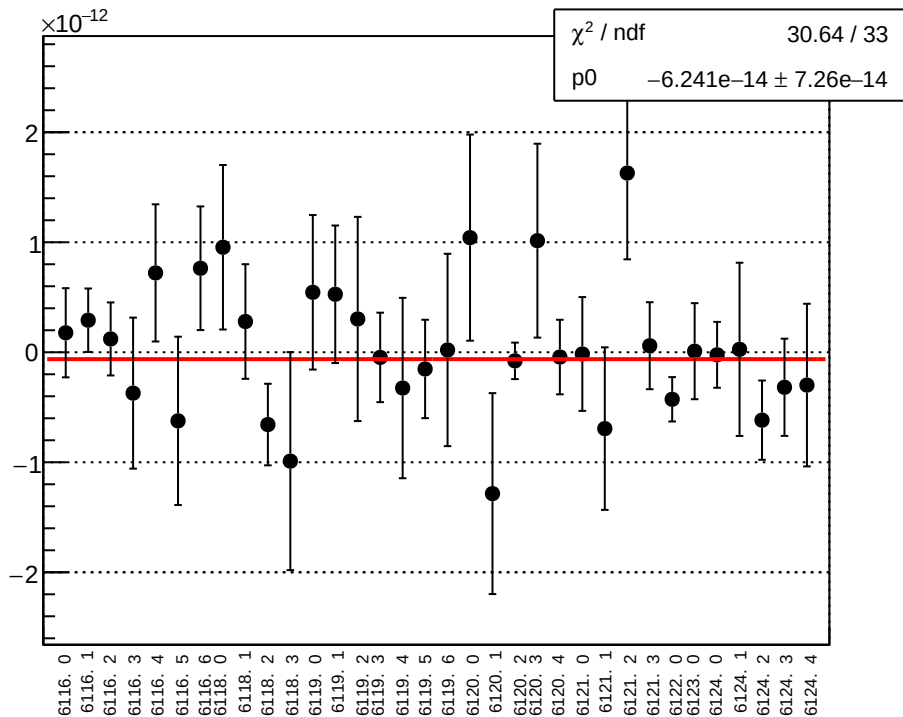
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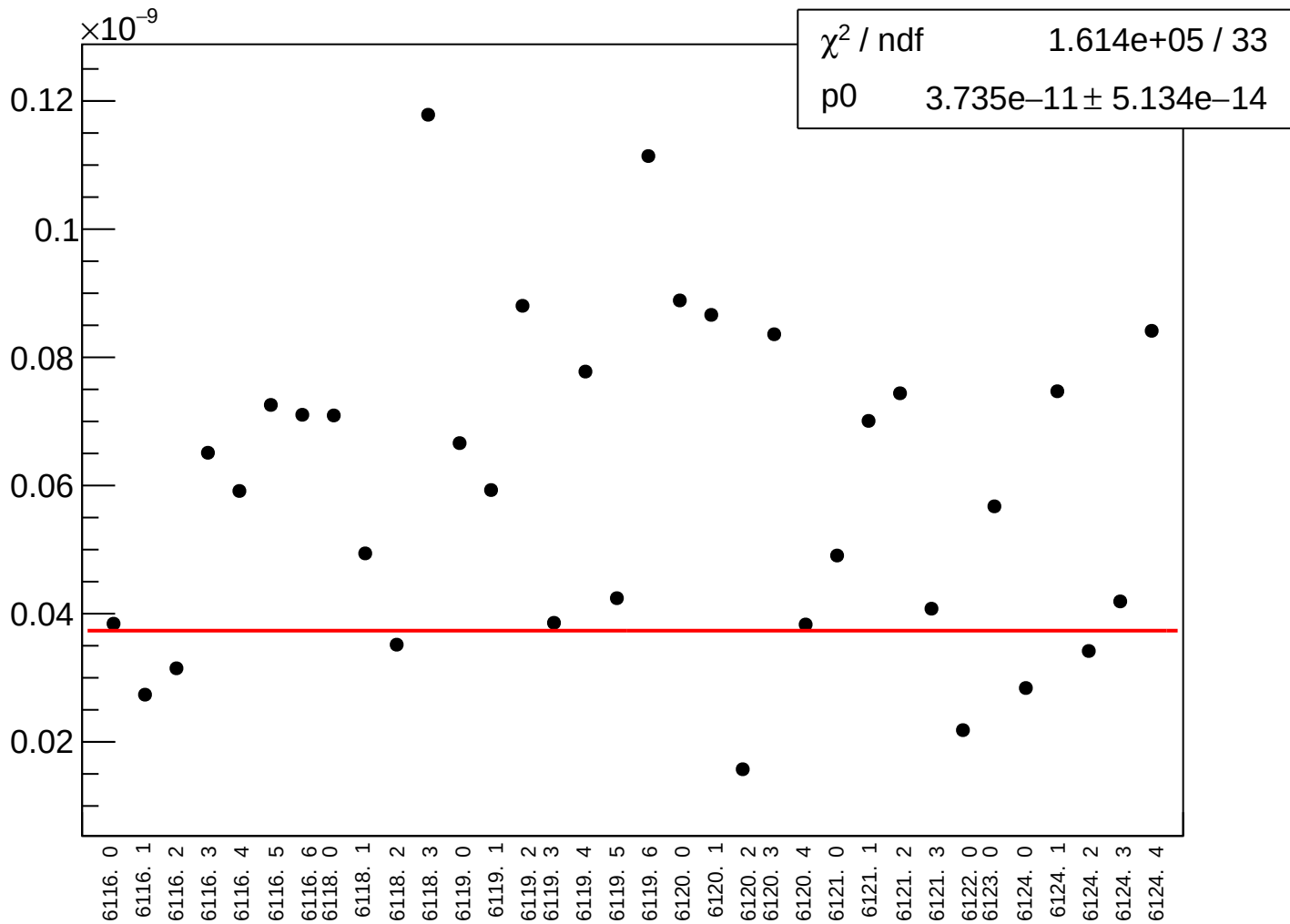
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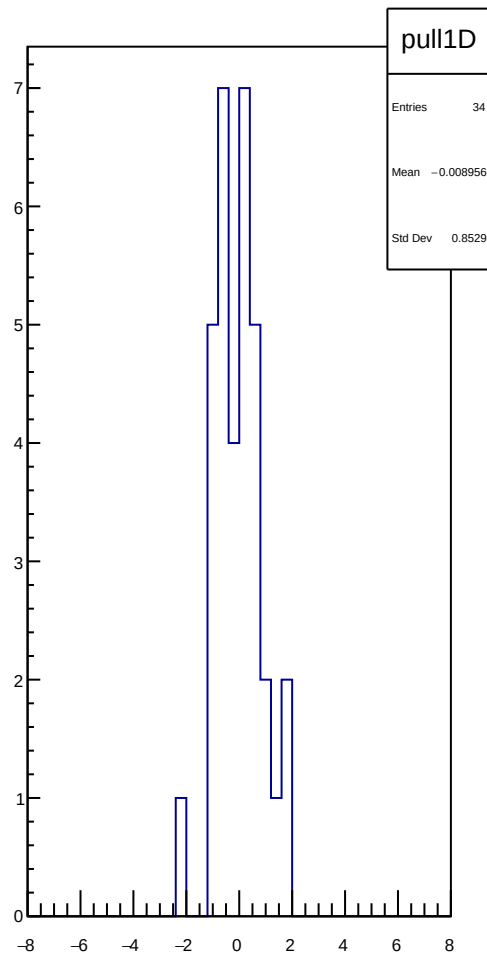
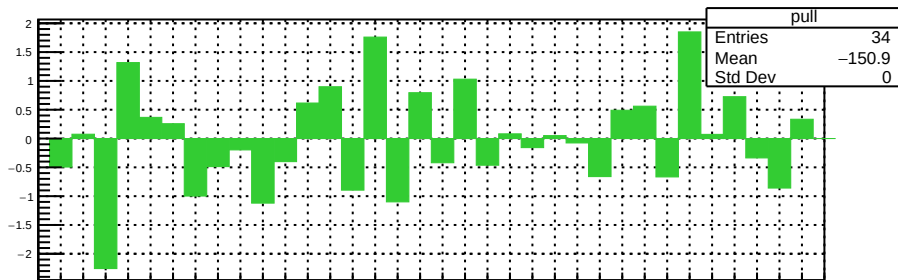
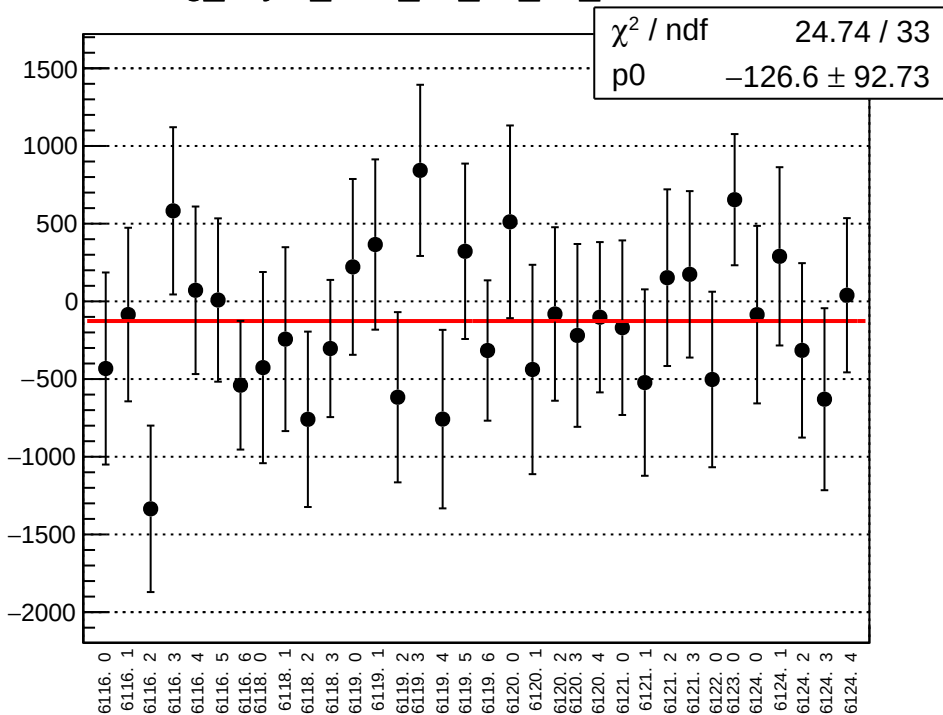
asym_sam_48_dd_eigen_cor_vs_cor_diff_mean vs run



asym_sam_48_dd_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_13_57_dd_mean vs run



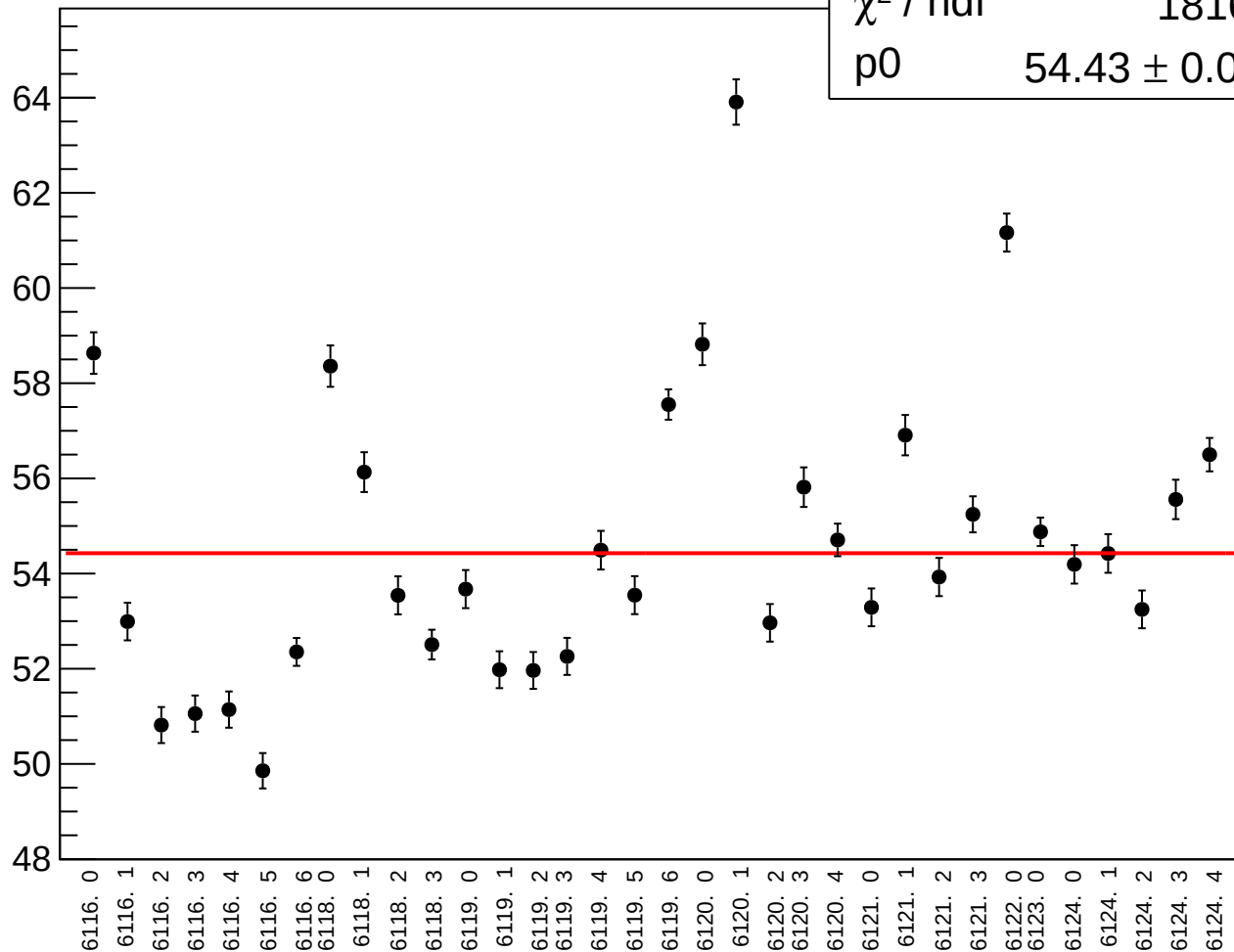
reg_asym_sam_13_57_dd_rms vs run

χ^2 / ndf

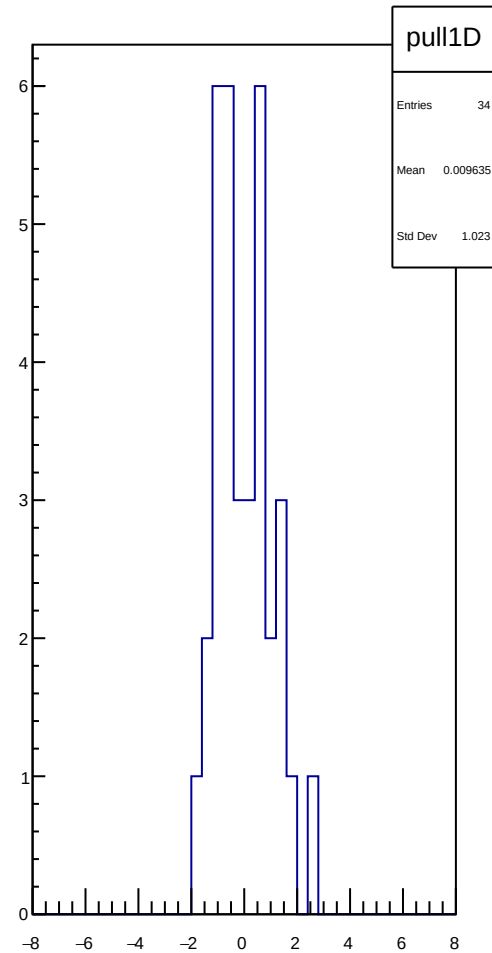
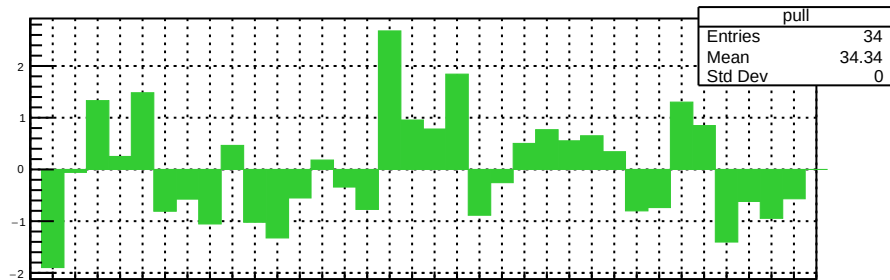
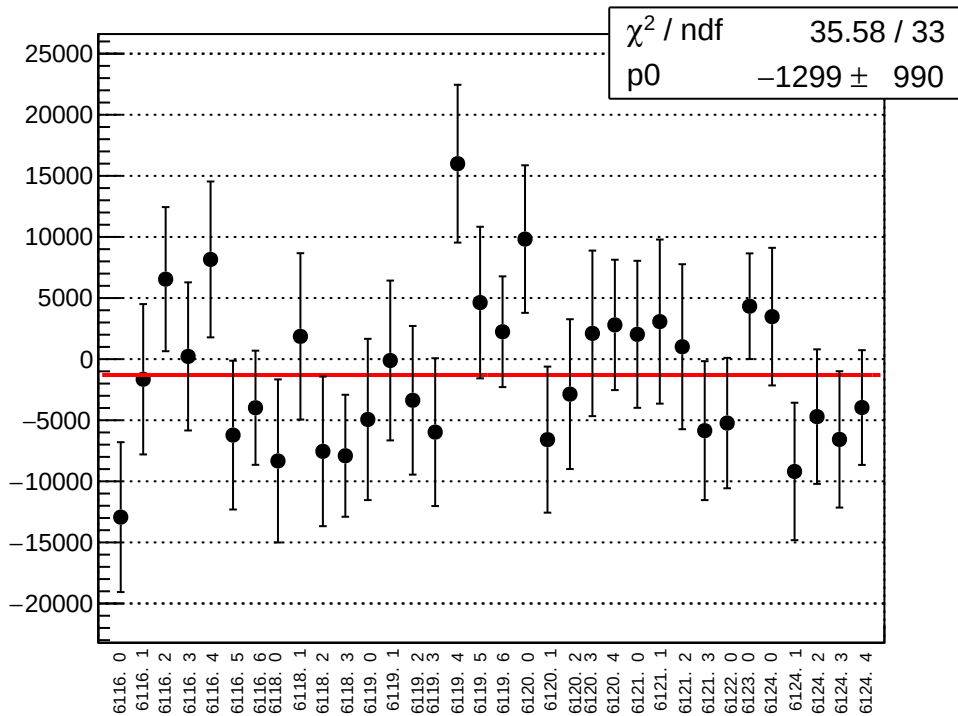
1816 / 33

p0

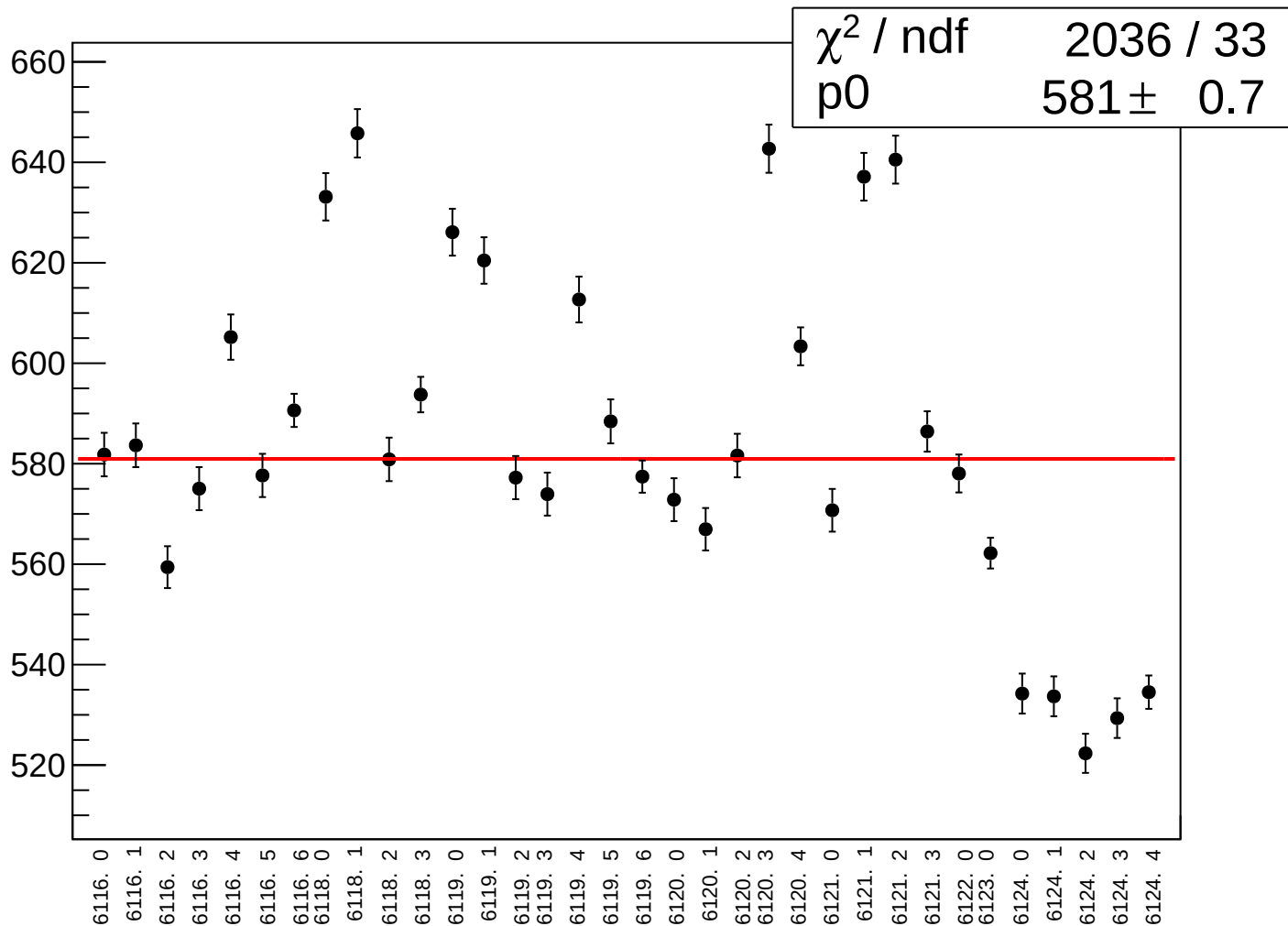
54.43 ± 0.06557



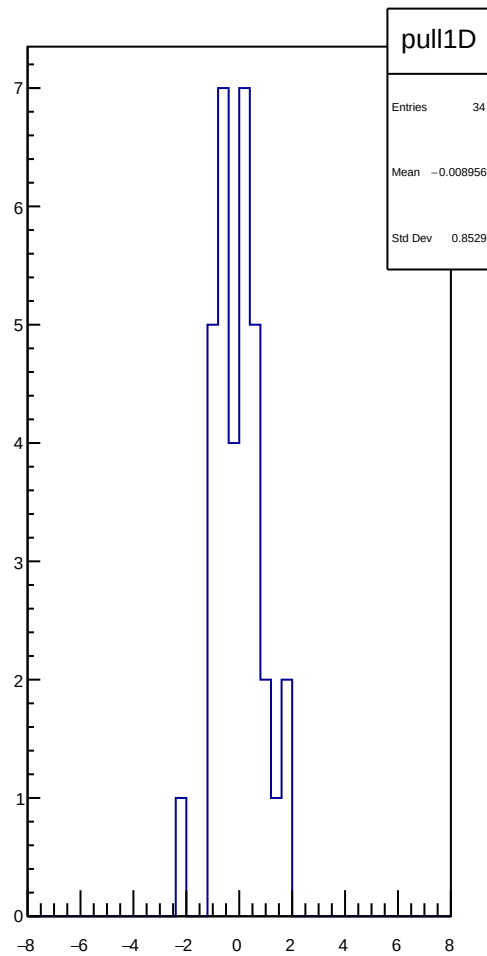
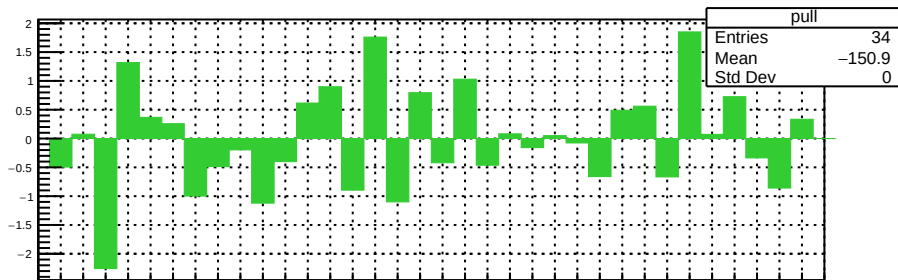
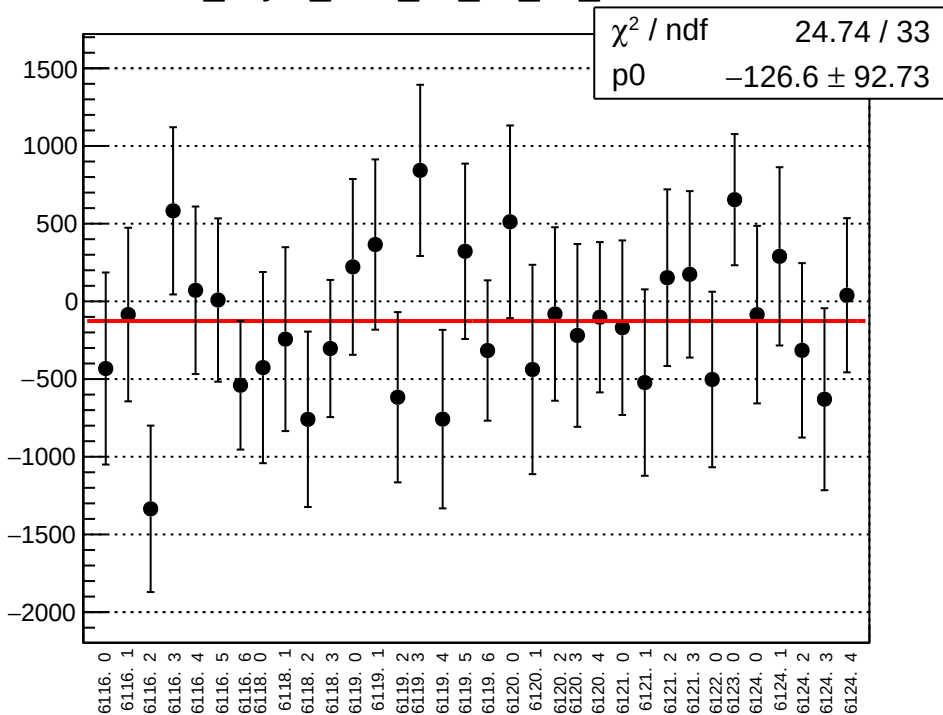
asym_sam_13_57_dd_reg_correction_mean vs run



asym_sam_13_57_dd_reg_correction_rms vs run



cor_asym_sam_13_57_dd_mean vs run

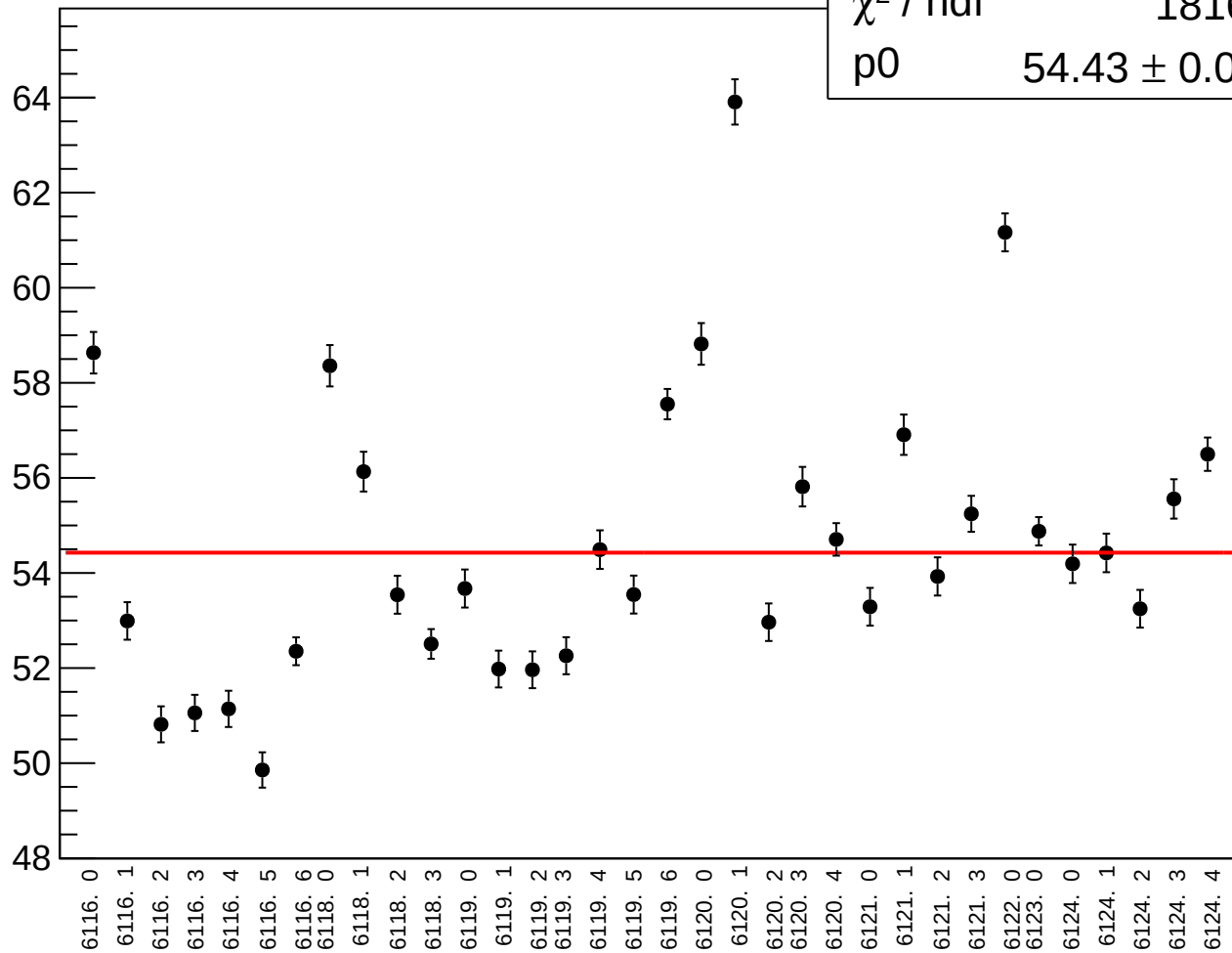


cor_asym_sam_13_57_dd_rms vs run

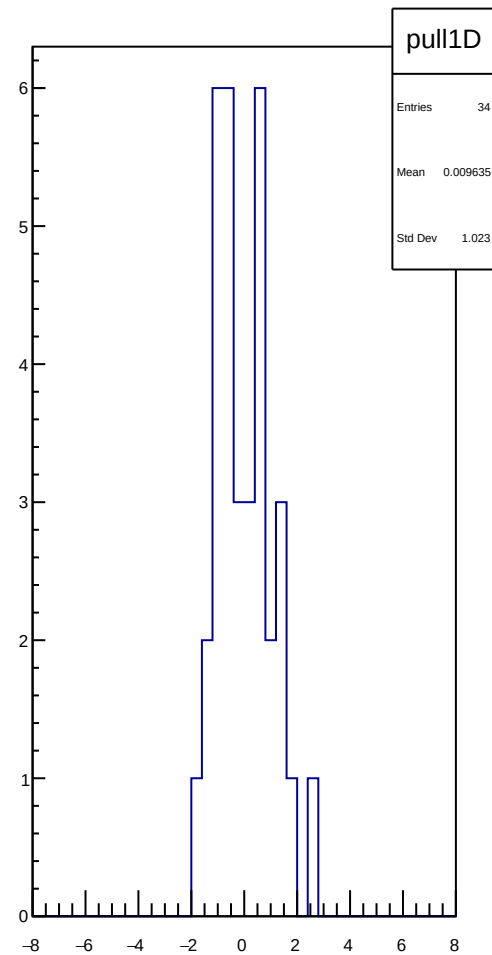
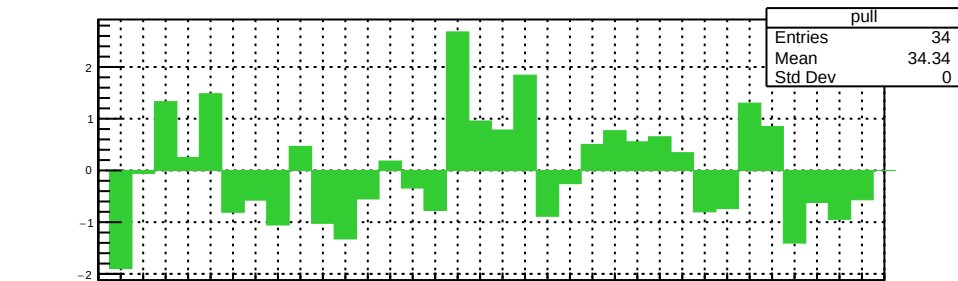
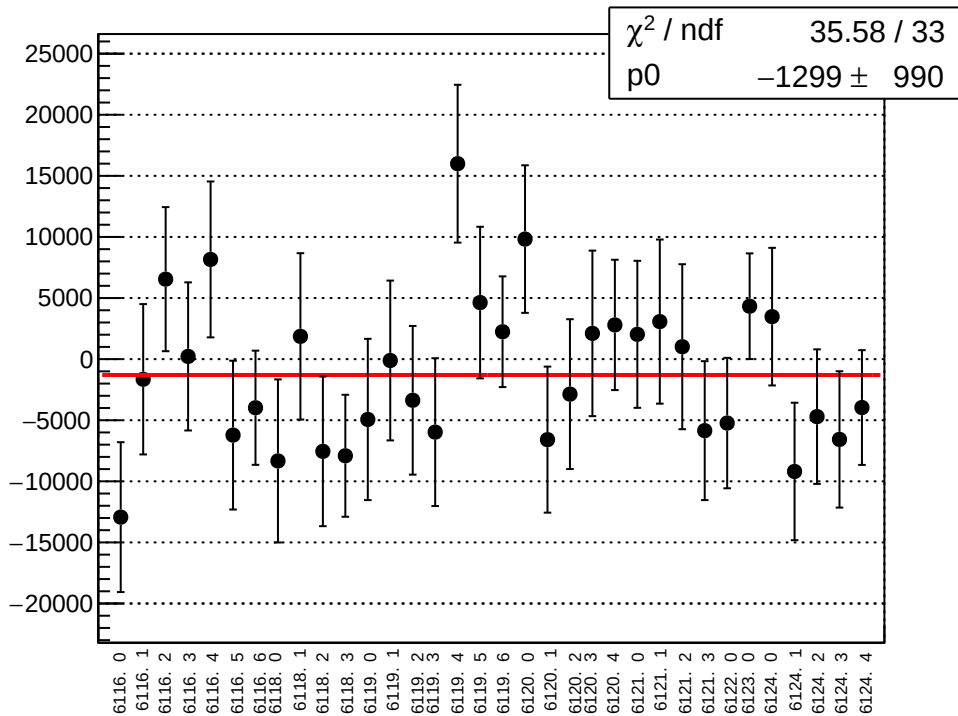
 χ^2 / ndf

1816 / 33

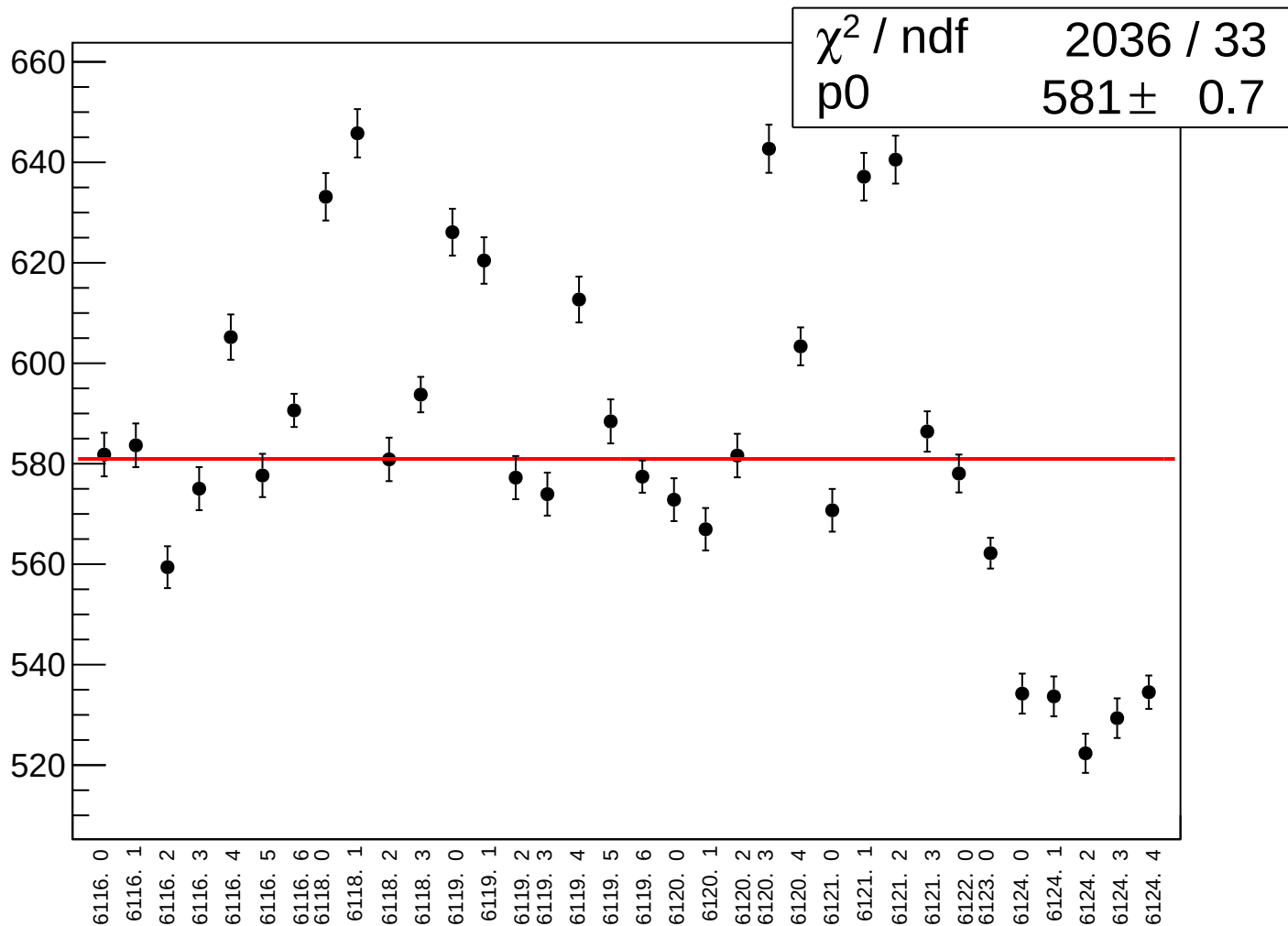
p0

 54.43 ± 0.06557 

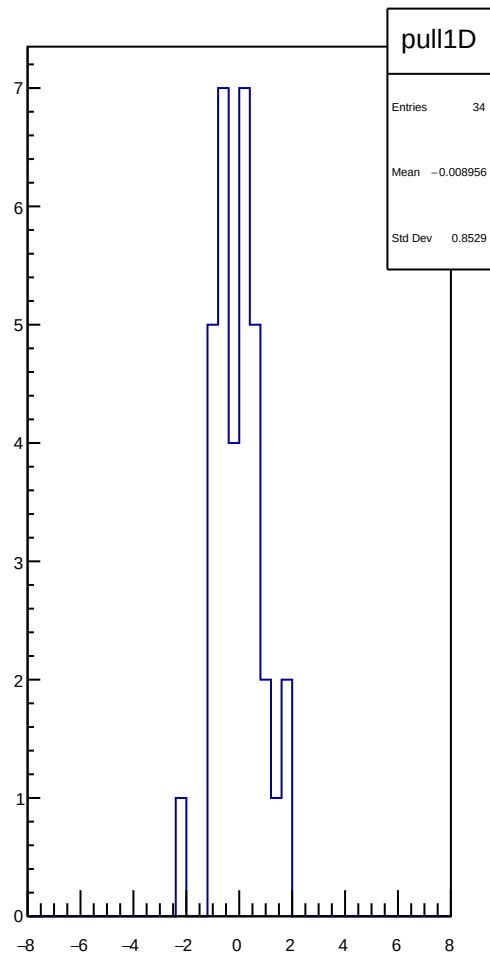
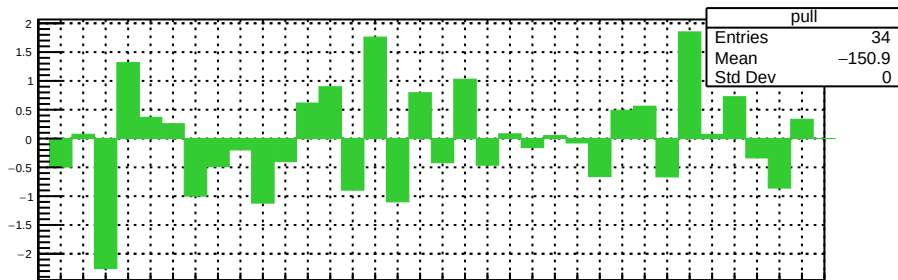
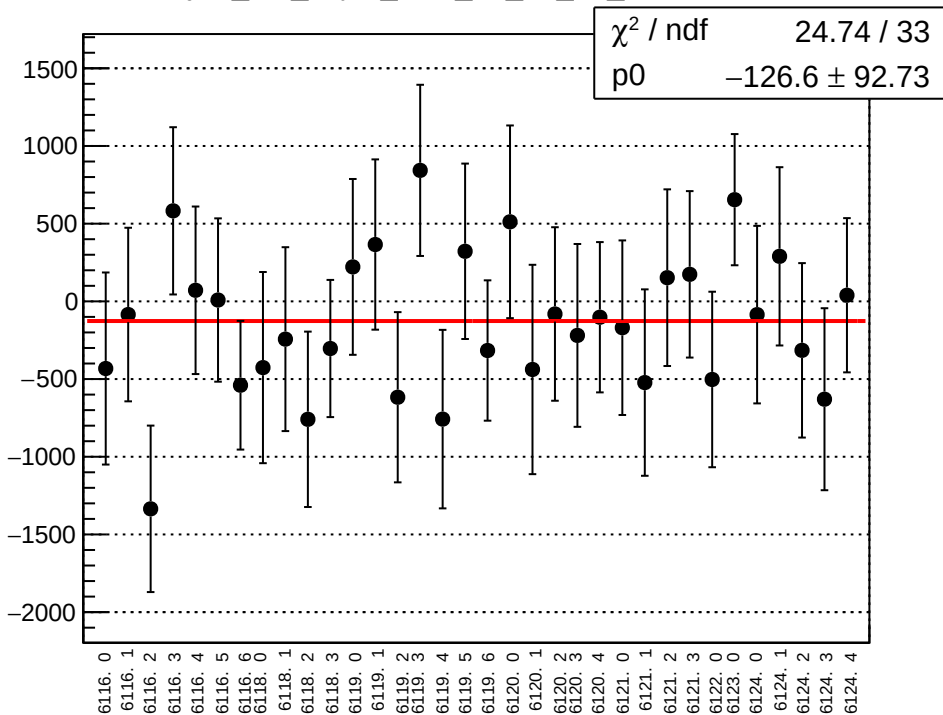
asym_sam_13_57_dd_cor_correction_mean vs run



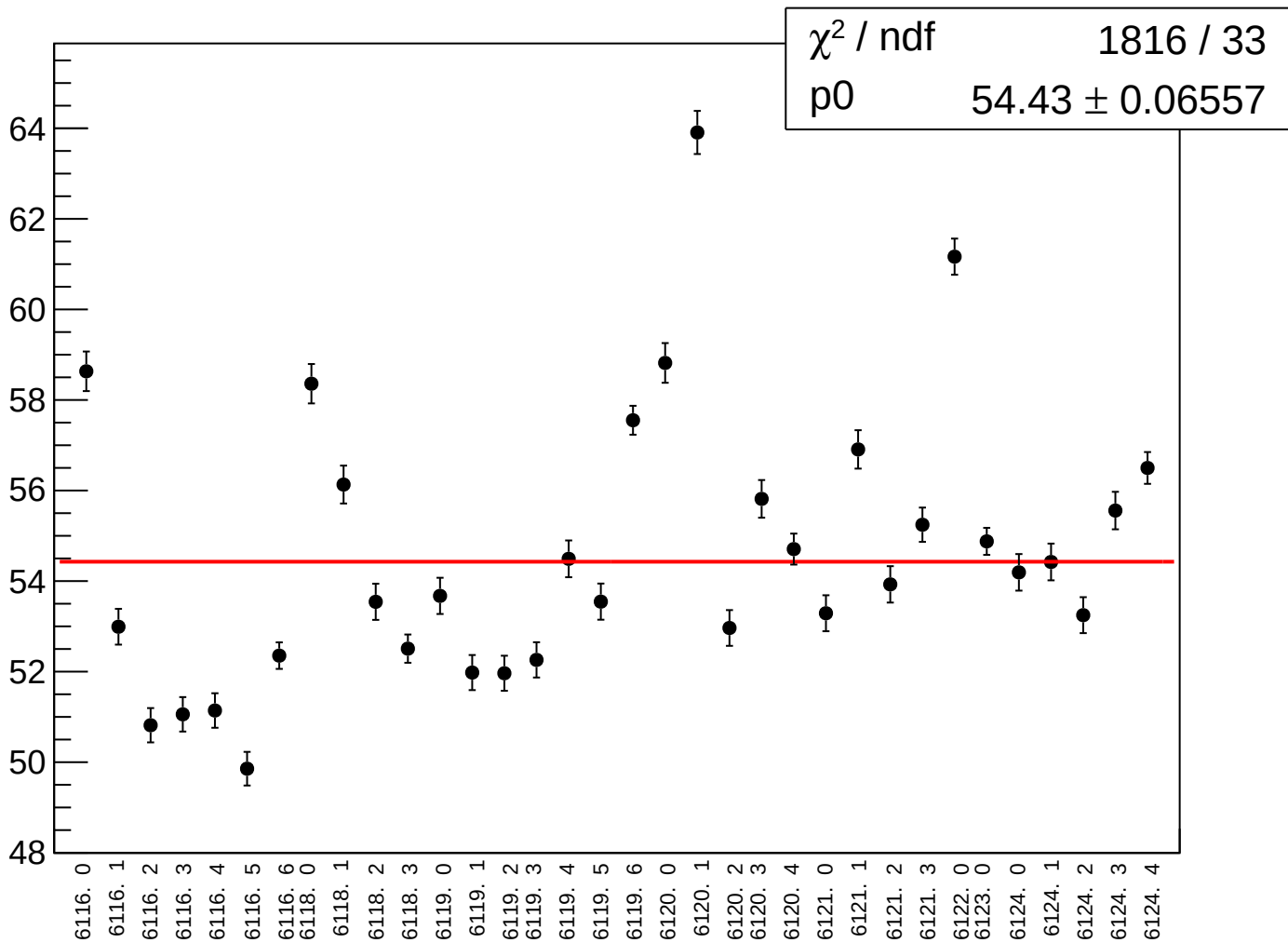
asym_sam_13_57_dd_cor_correction_rms vs run



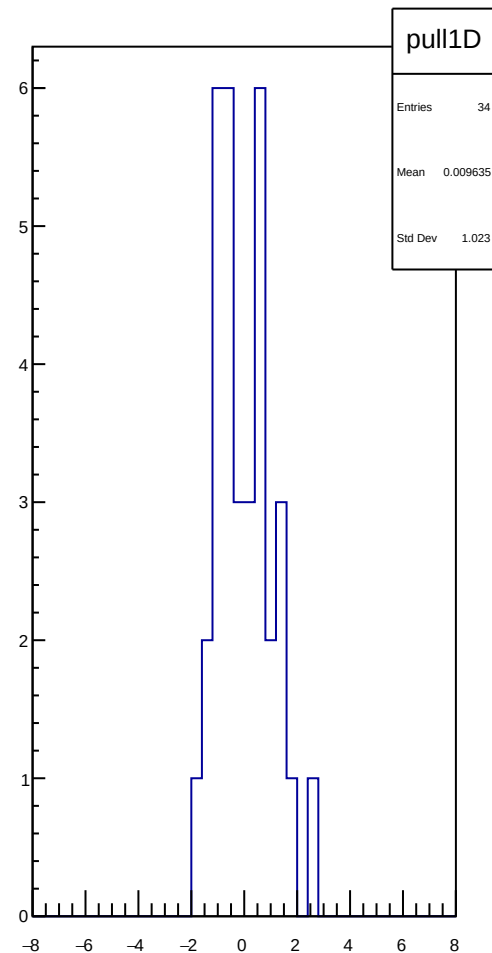
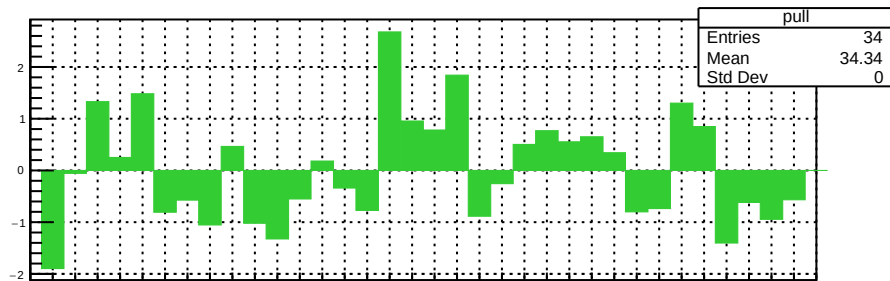
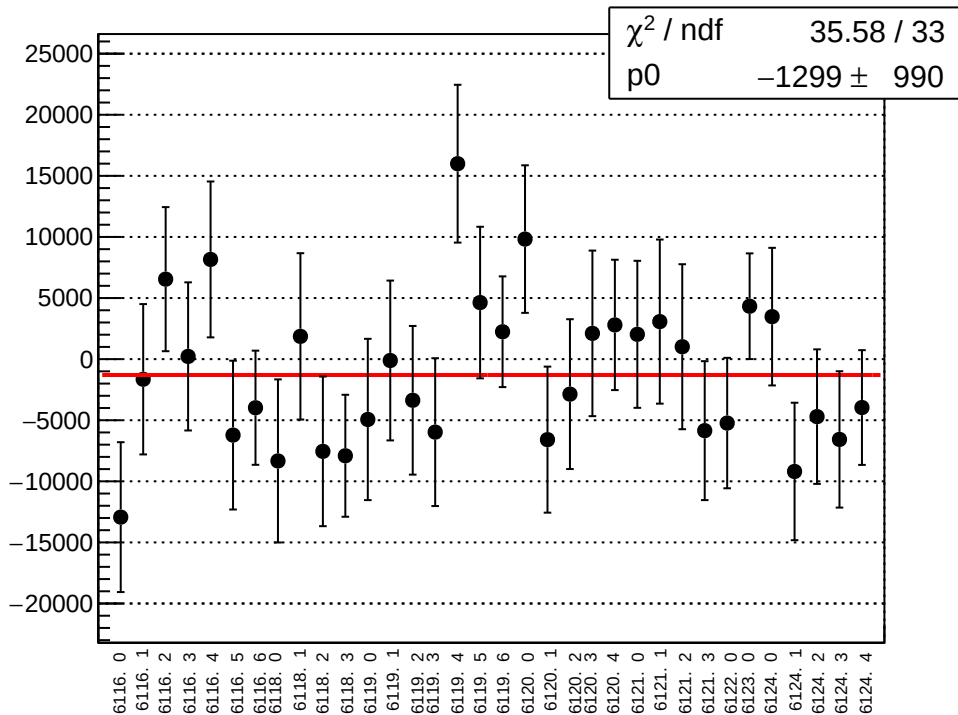
eigen_cor_asym_sam_13_57_dd_mean vs run



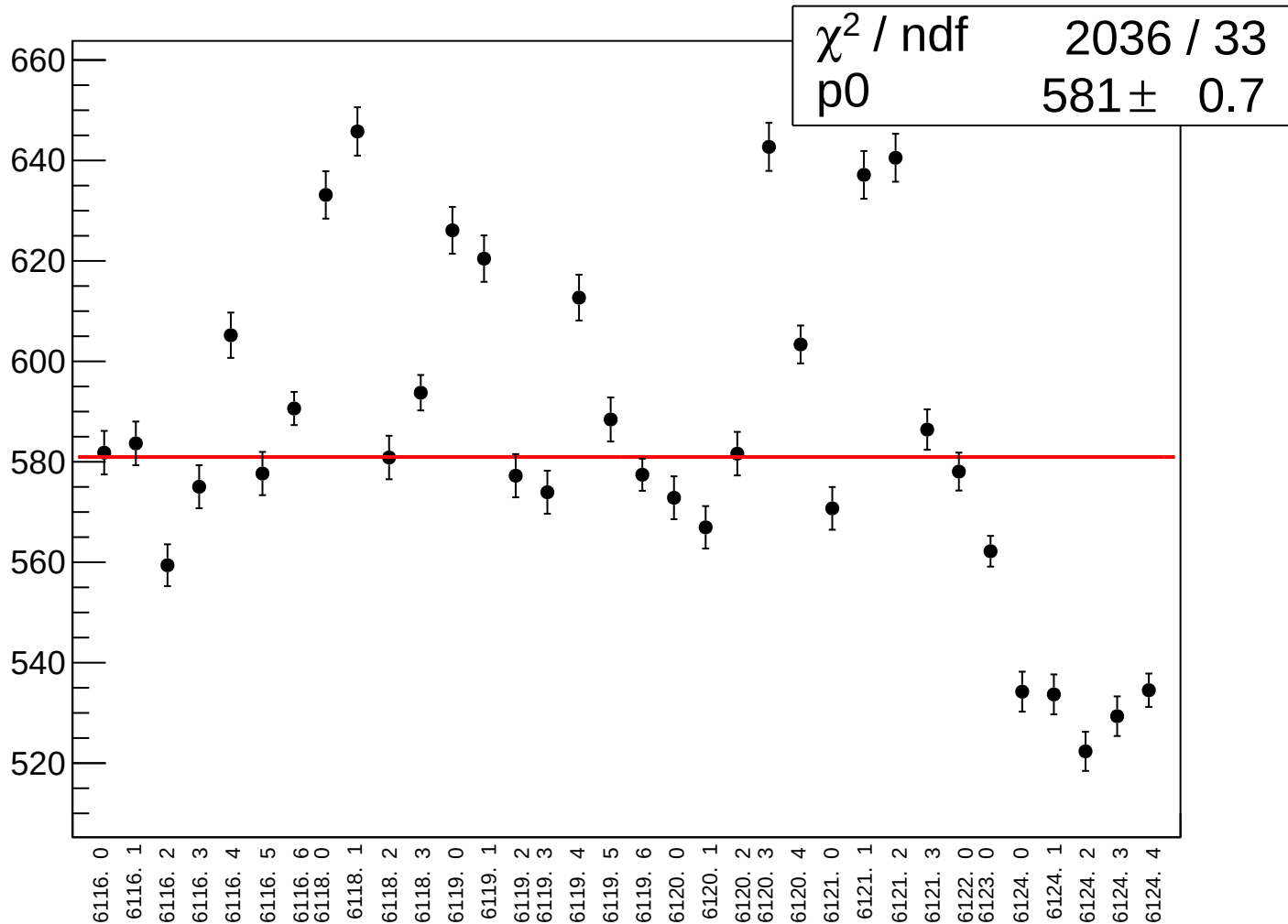
eigen_cor_asym_sam_13_57_dd_rms vs run



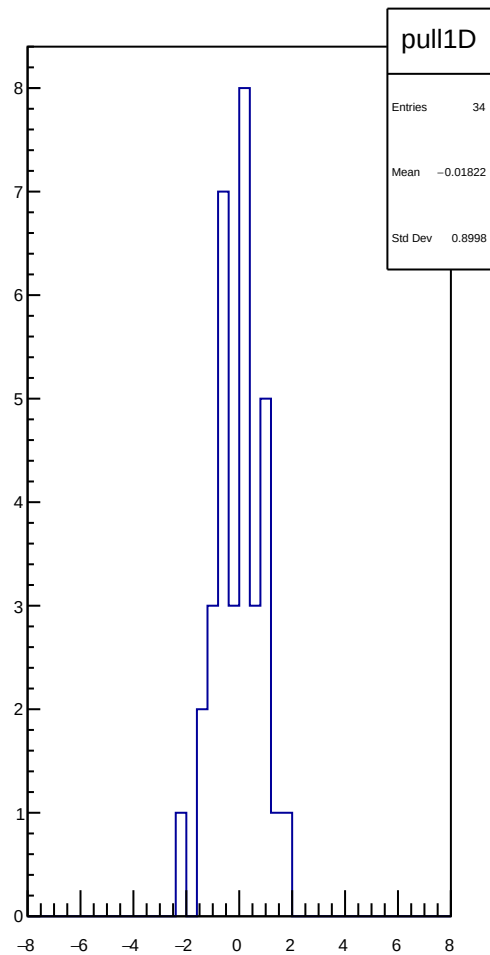
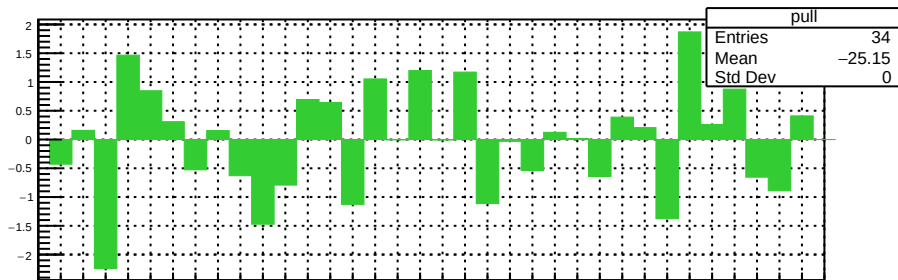
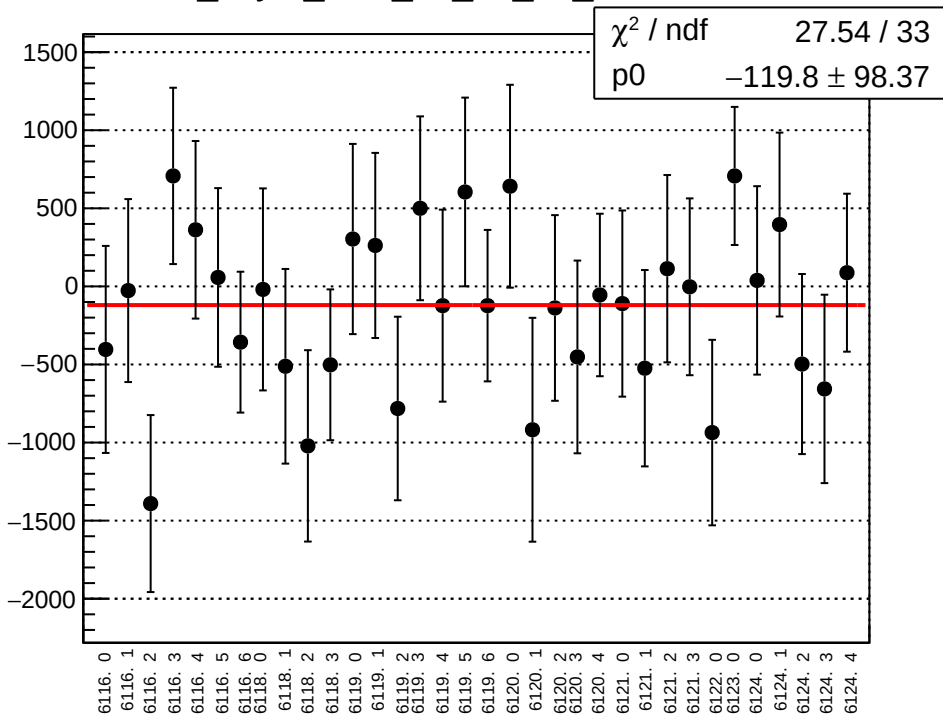
asym_sam_13_57_dd_eigen_cor_correction_mean vs run



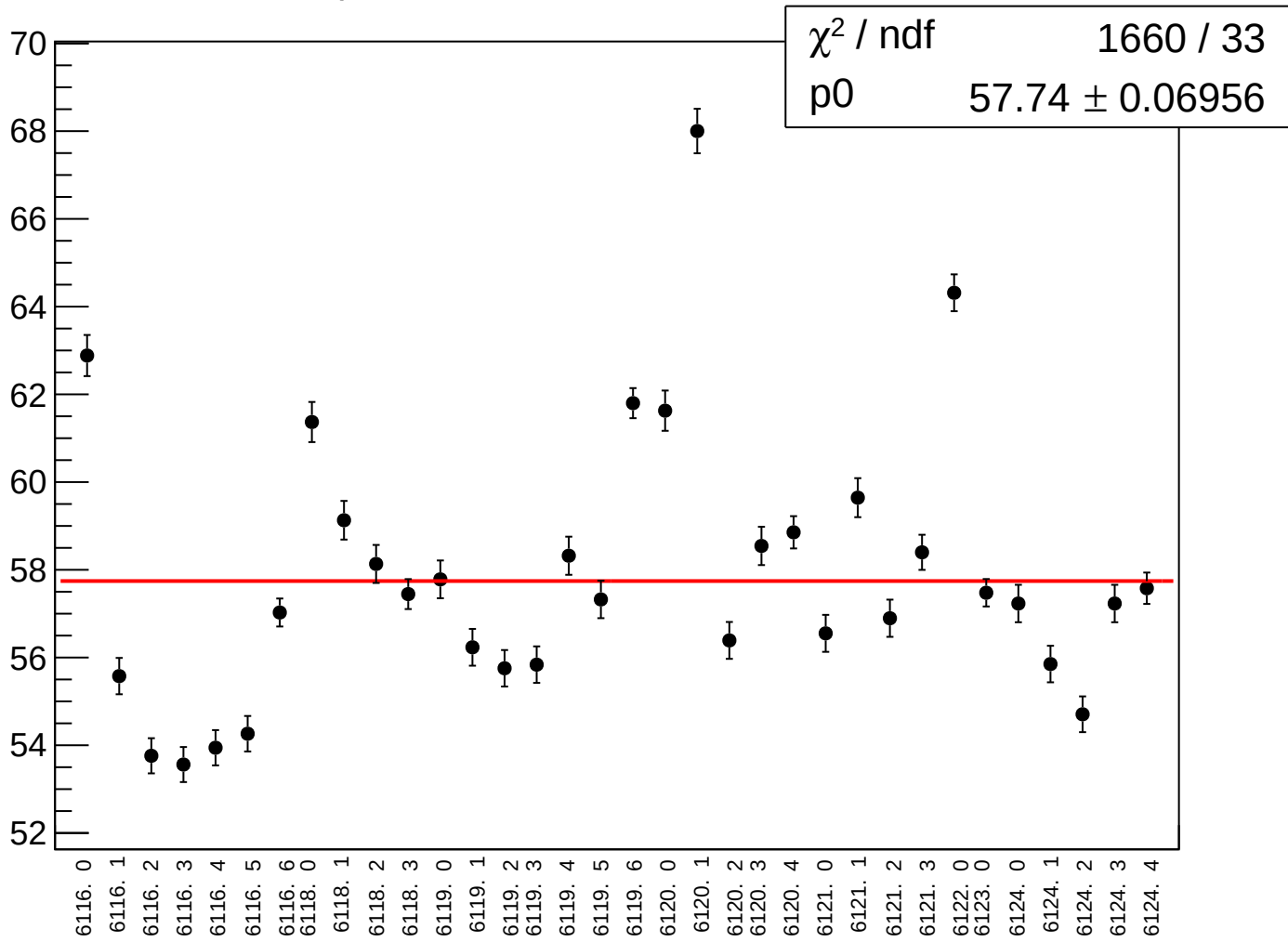
asym_sam_13_57_dd_eigen_cor_correction_rms vs run



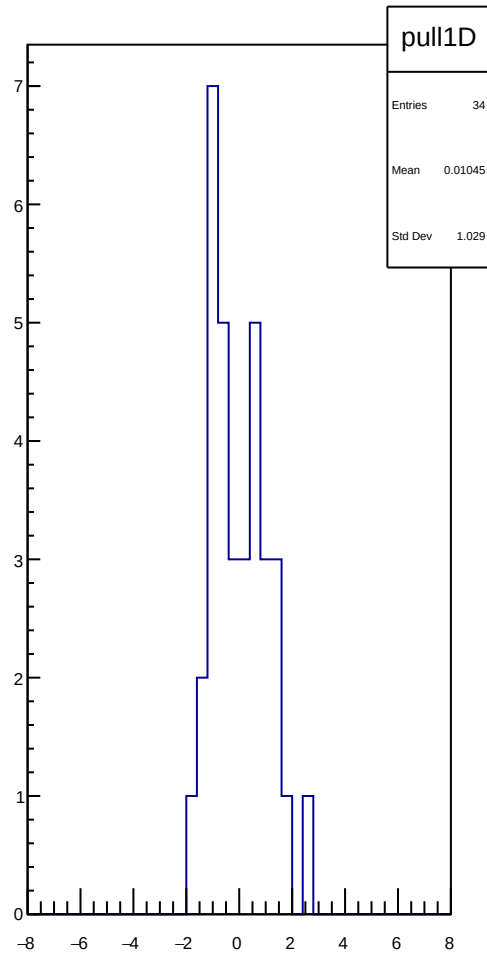
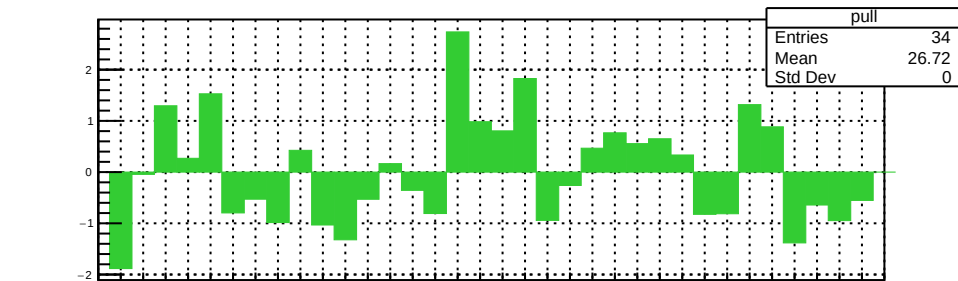
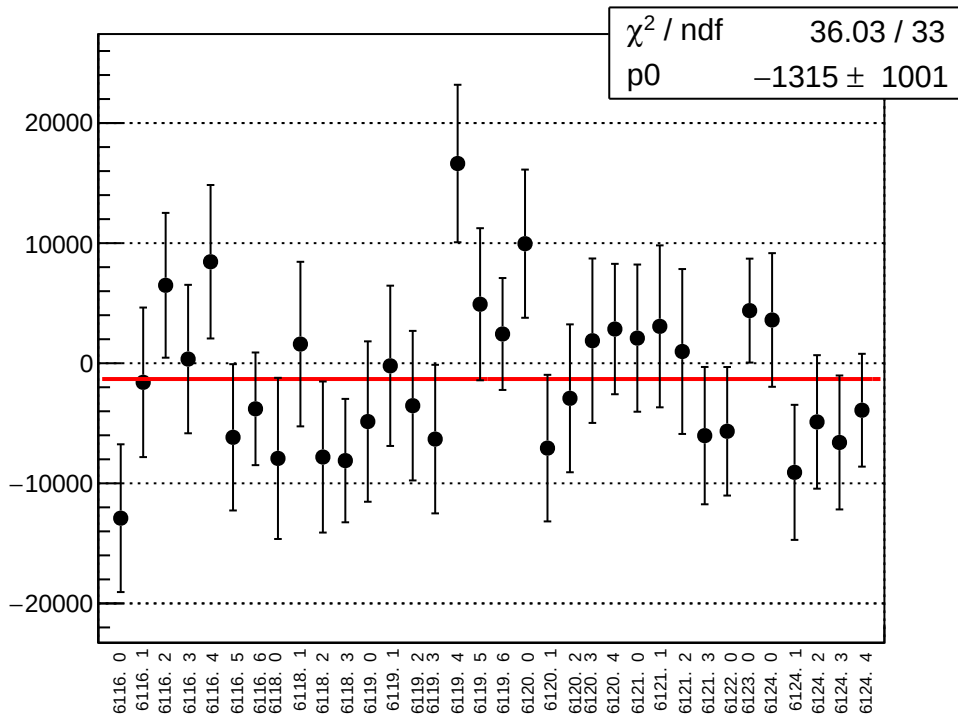
dit_asym_sam_13_57_dd_mean vs run



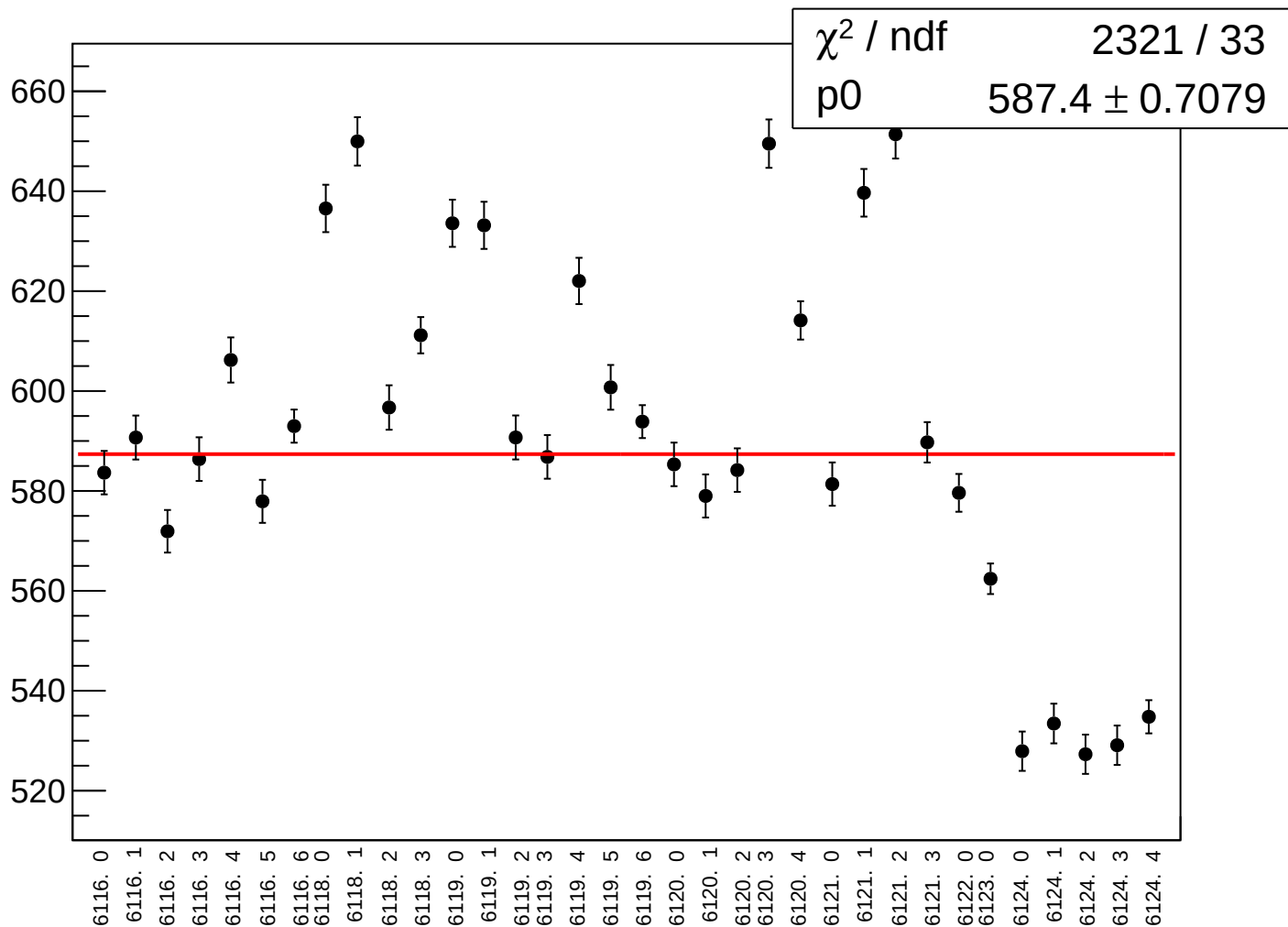
dit_asym_sam_13_57_dd_rms vs run



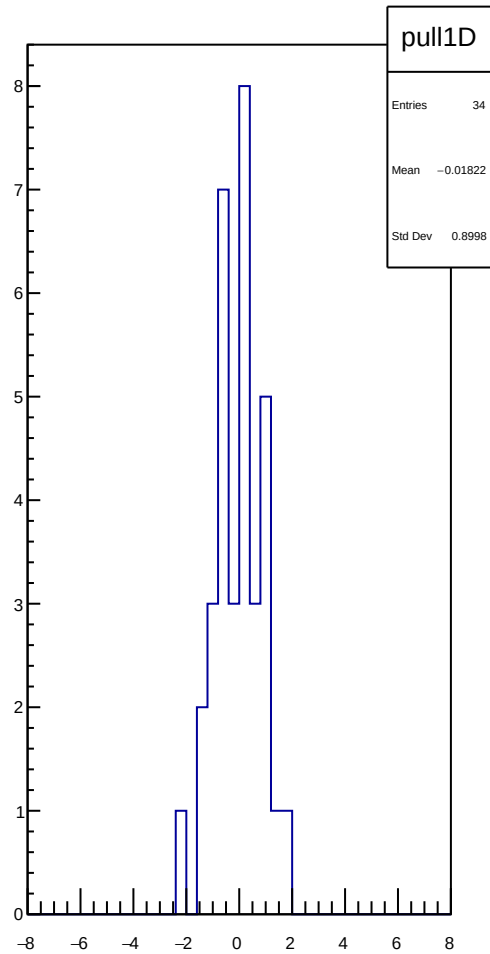
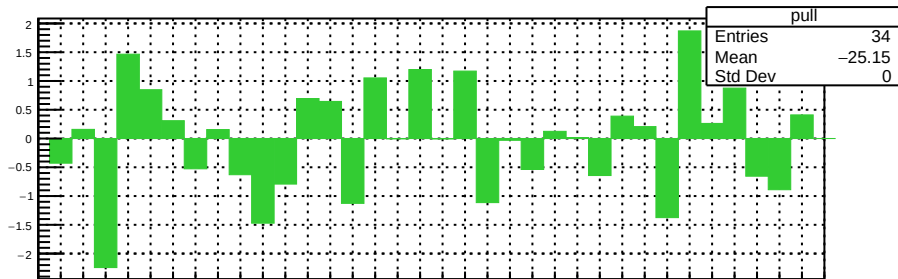
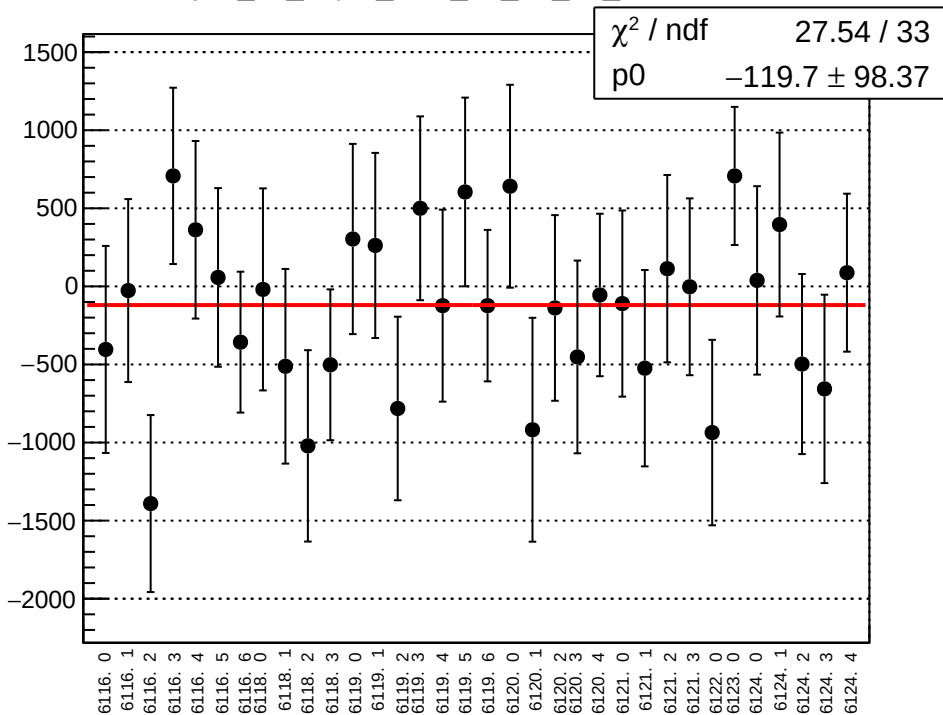
asym_sam_13_57_dd_dit_correction_mean vs run



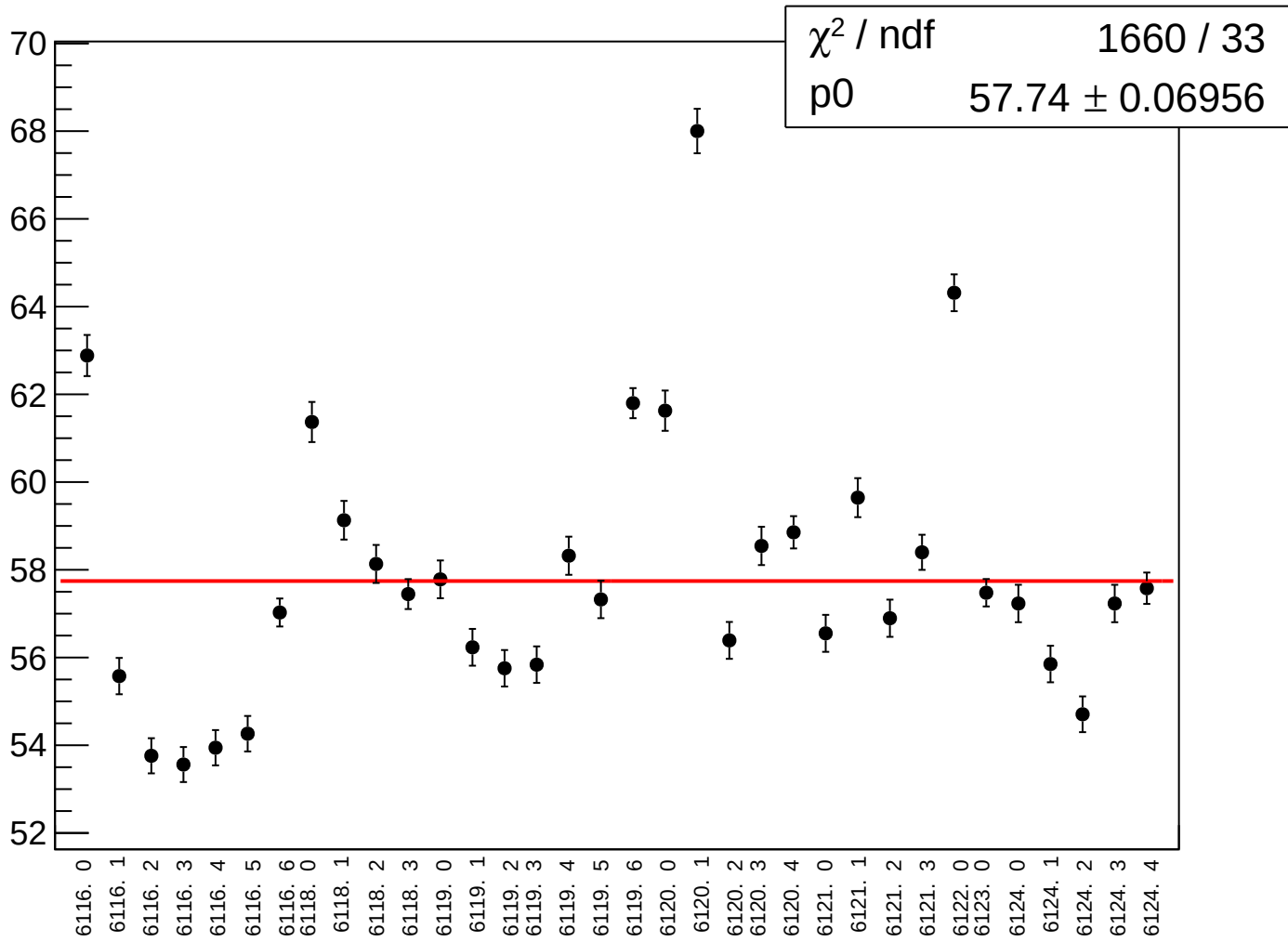
asym_sam_13_57_dd_dit_correction_rms vs run



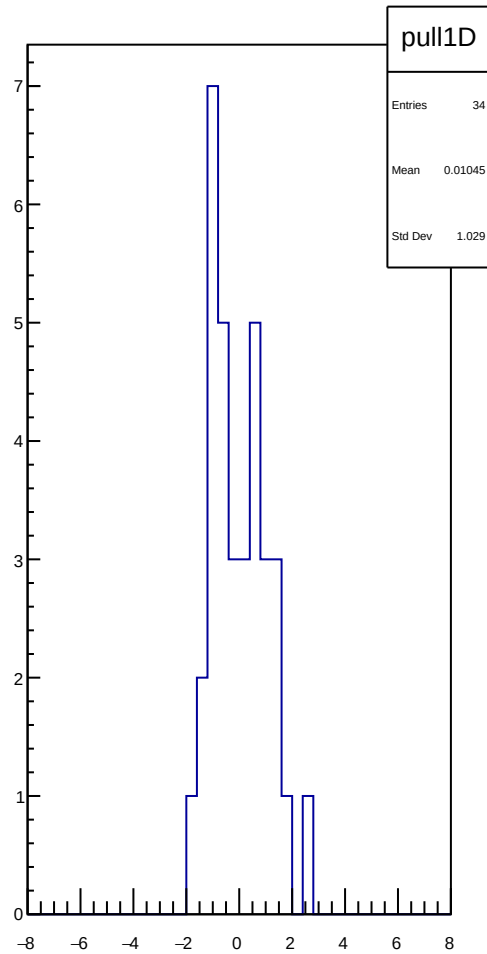
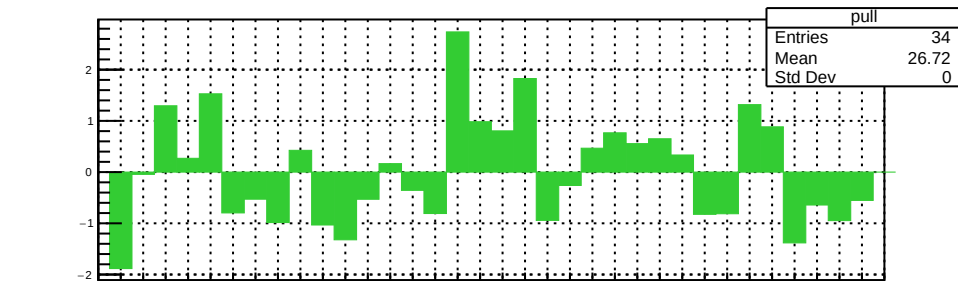
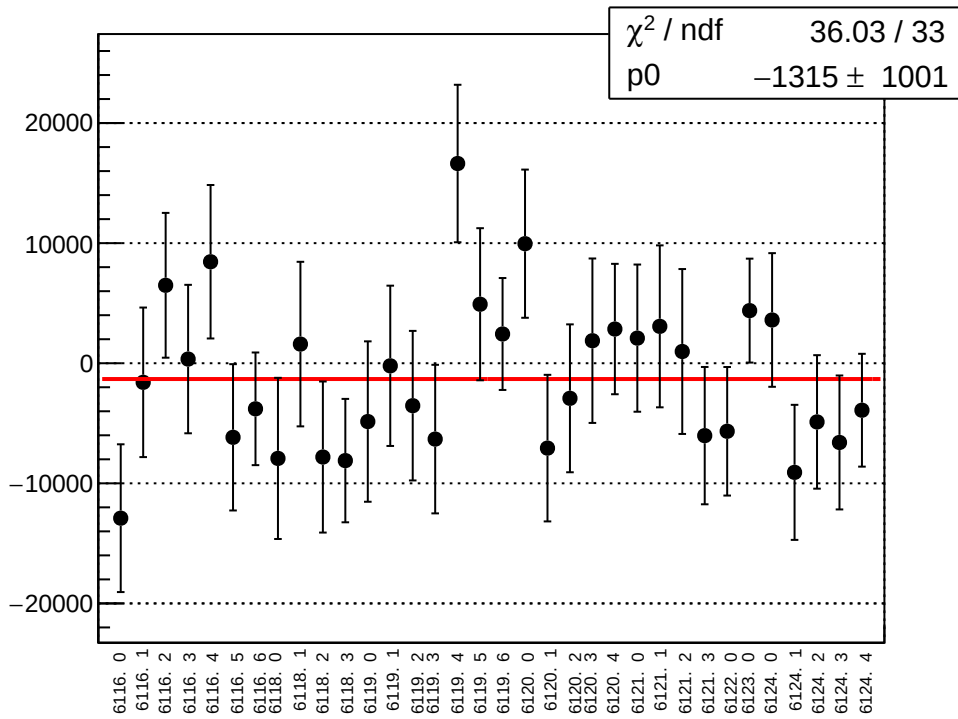
eigen_dit_asym_sam_13_57_dd_mean vs run



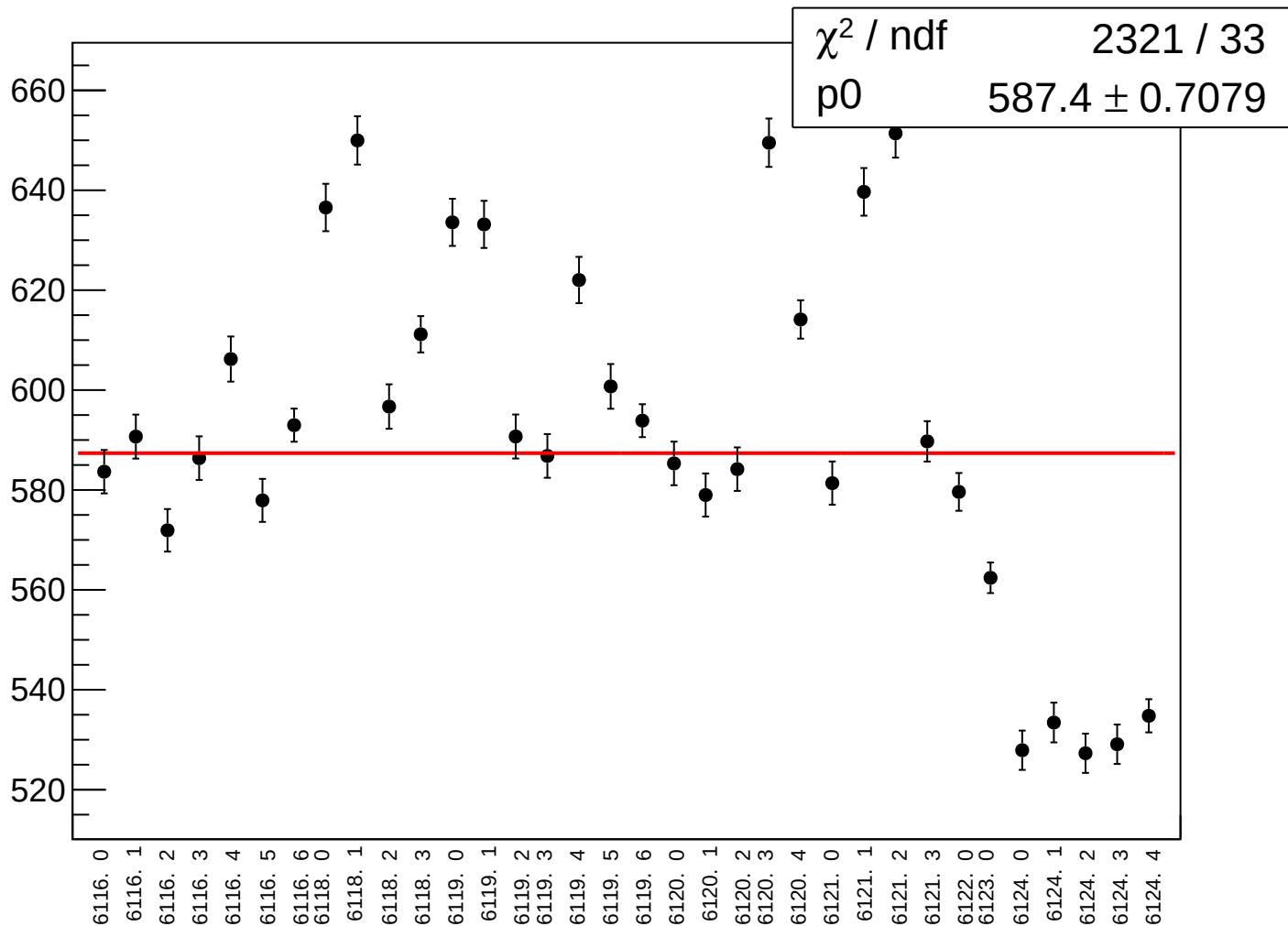
eigen_dit_asym_sam_13_57_dd_rms vs run



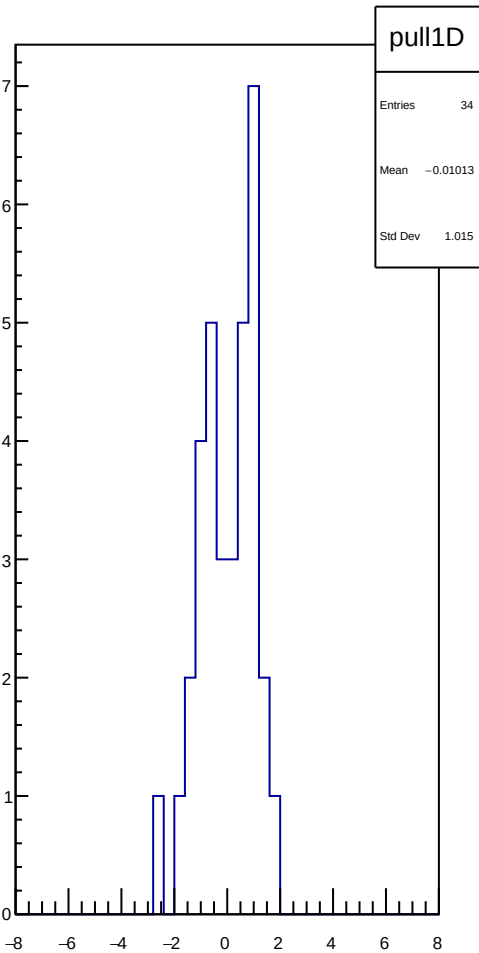
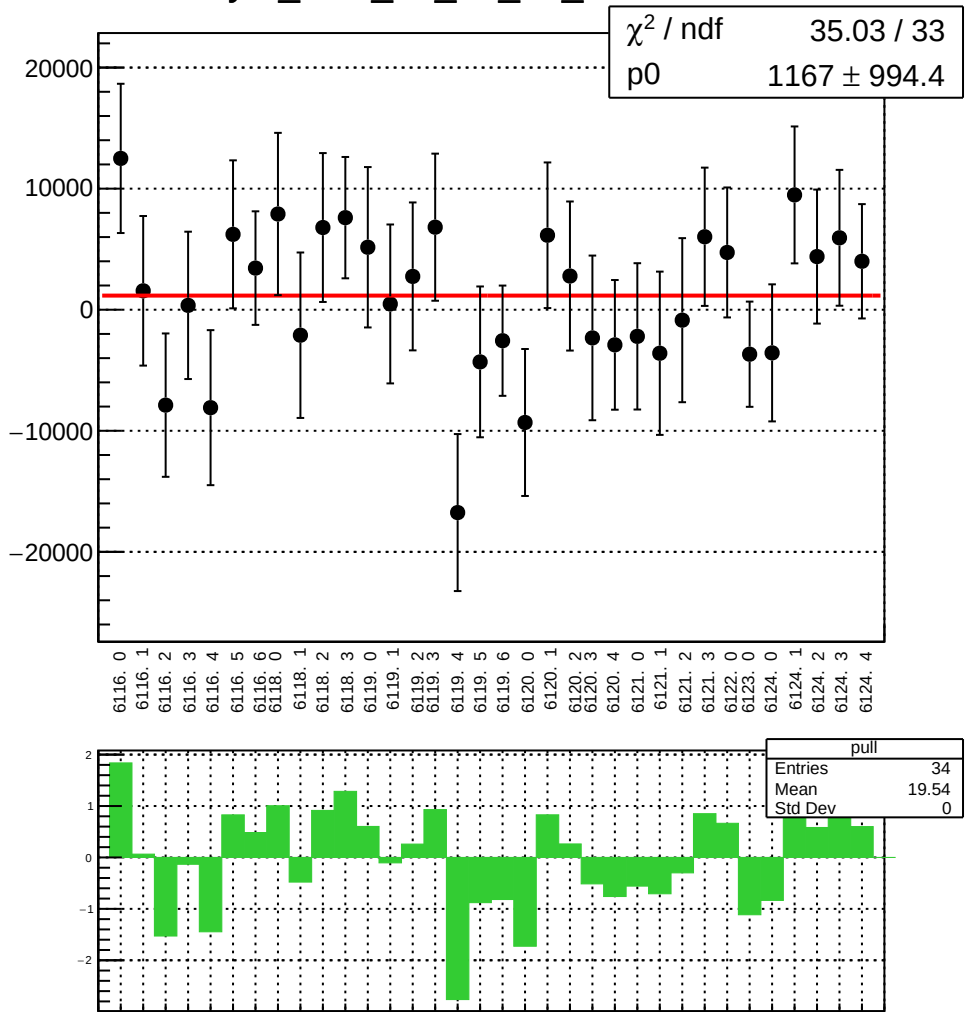
asym_sam_13_57_dd_eigen_dit_correction_mean vs un



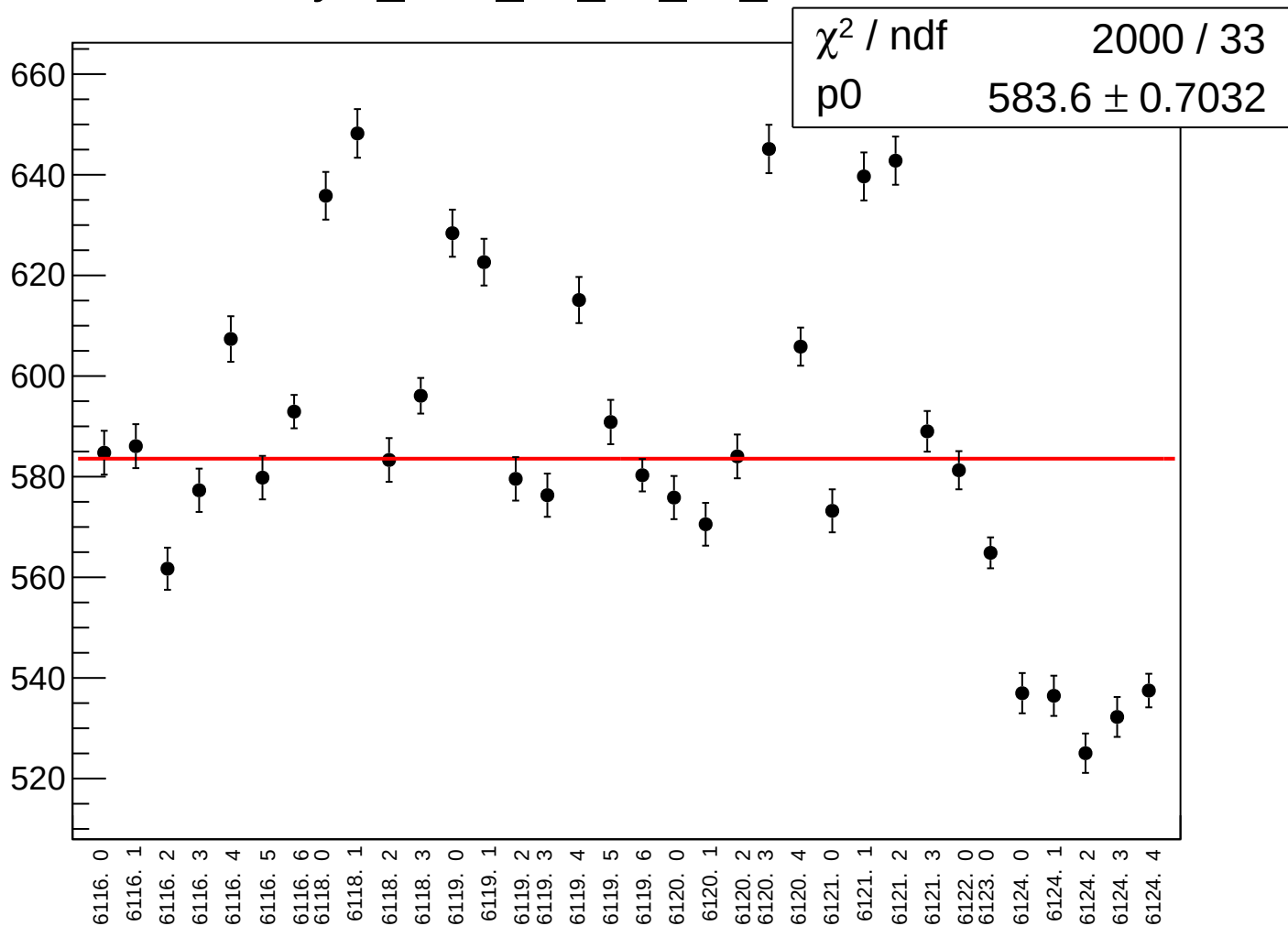
asym_sam_13_57_dd_eigen_dit_correction_rms vs run



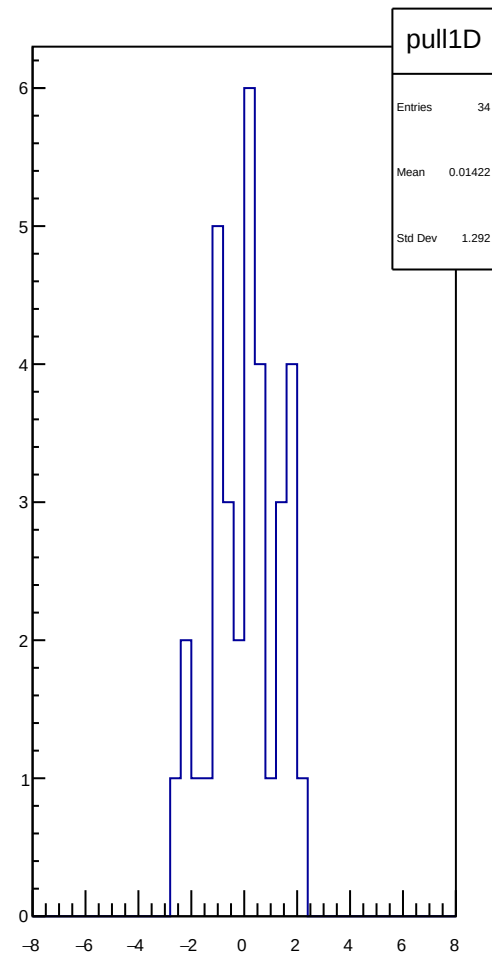
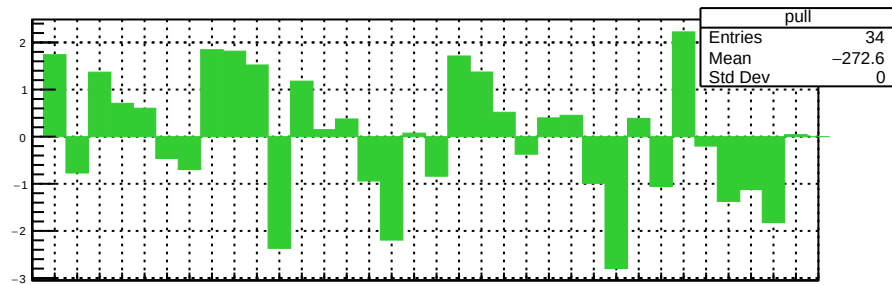
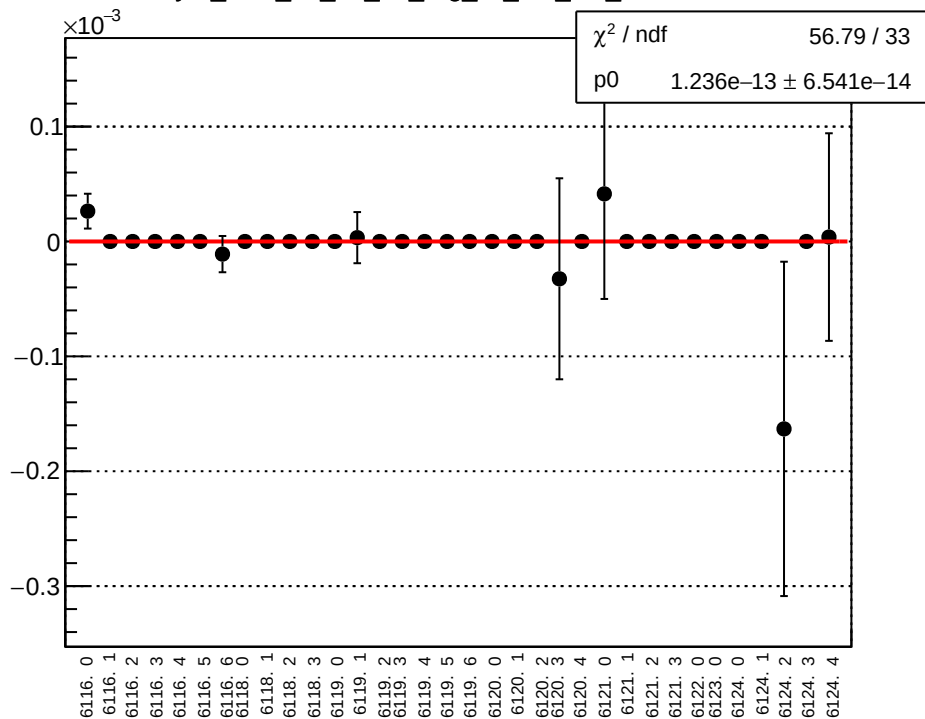
asym_sam_13_57_dd_mean vs run



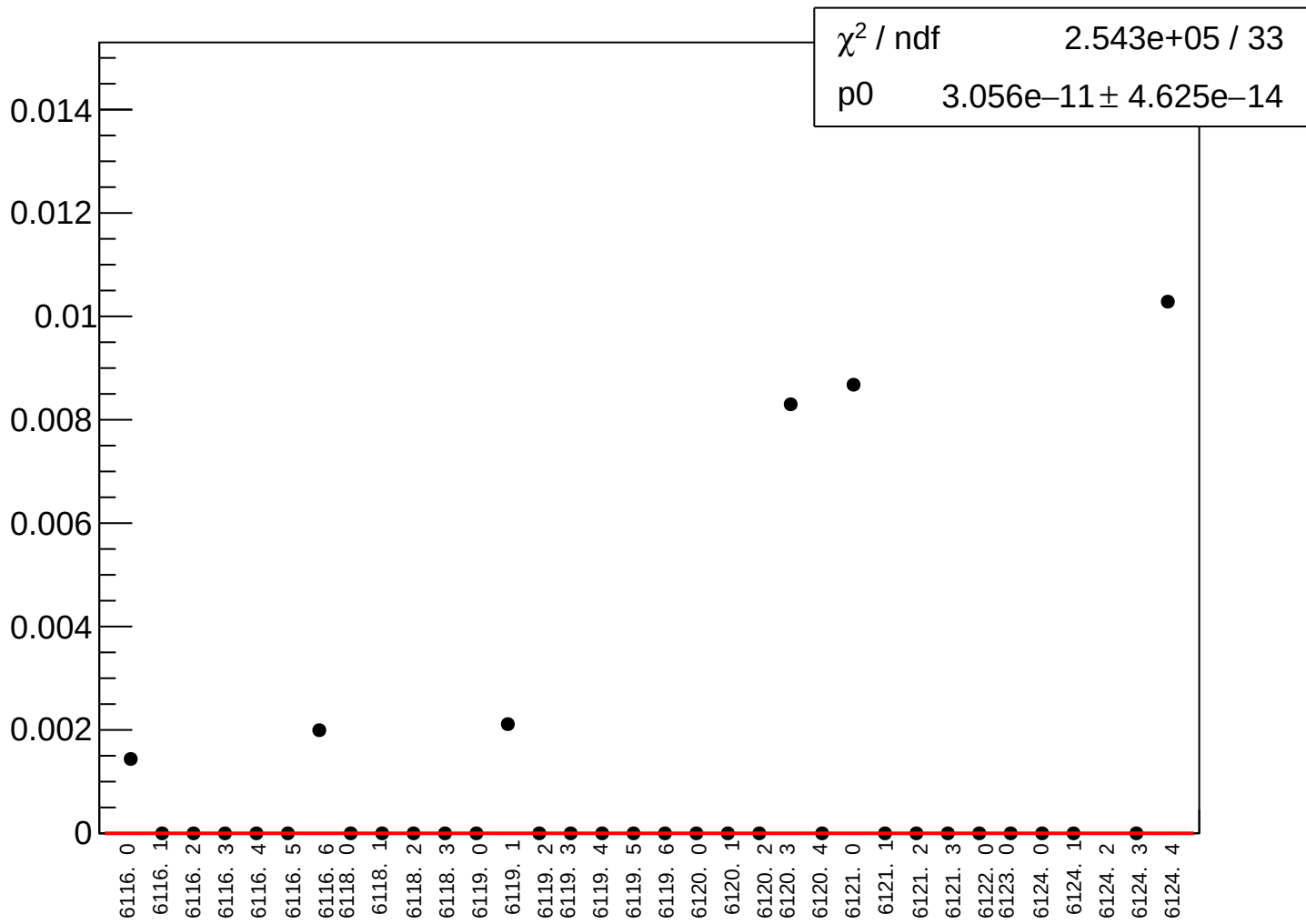
asym_sam_13_57_dd_rms vs run



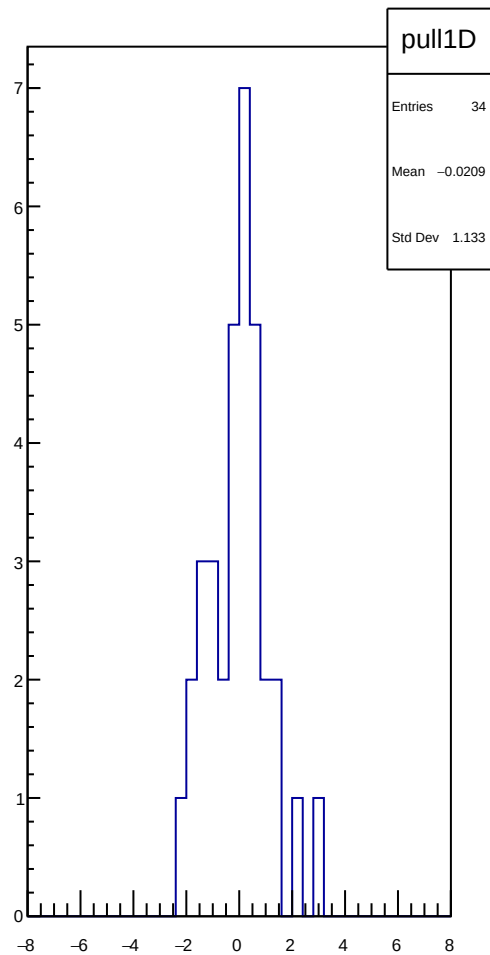
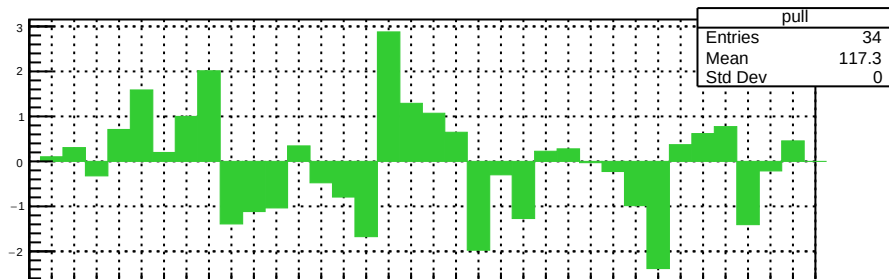
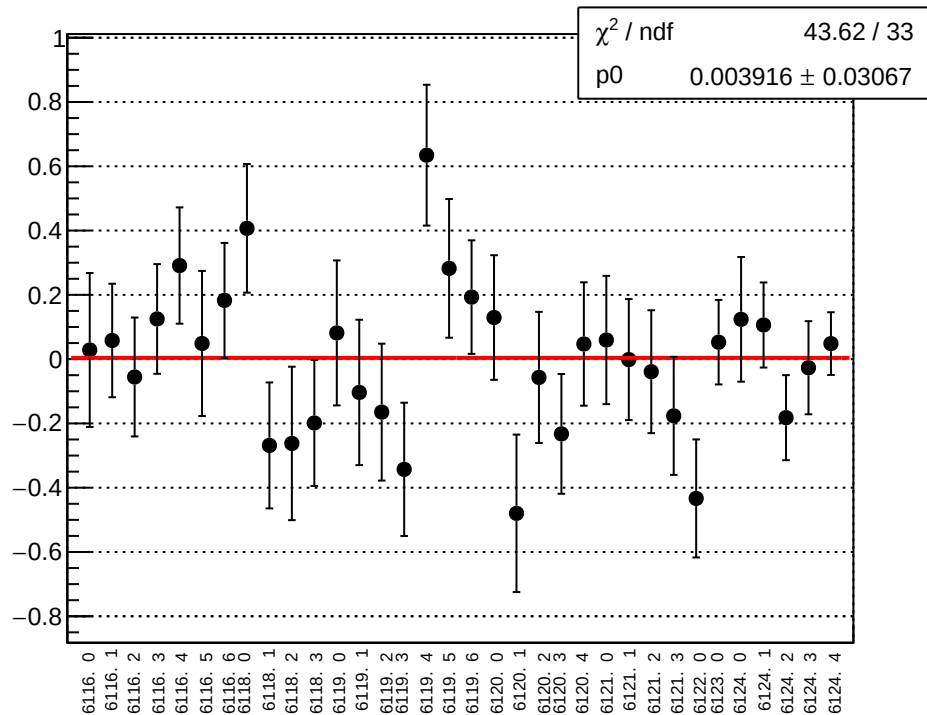
asym_sam_13_57_dd_reg_vs_cor_diff_mean vs run



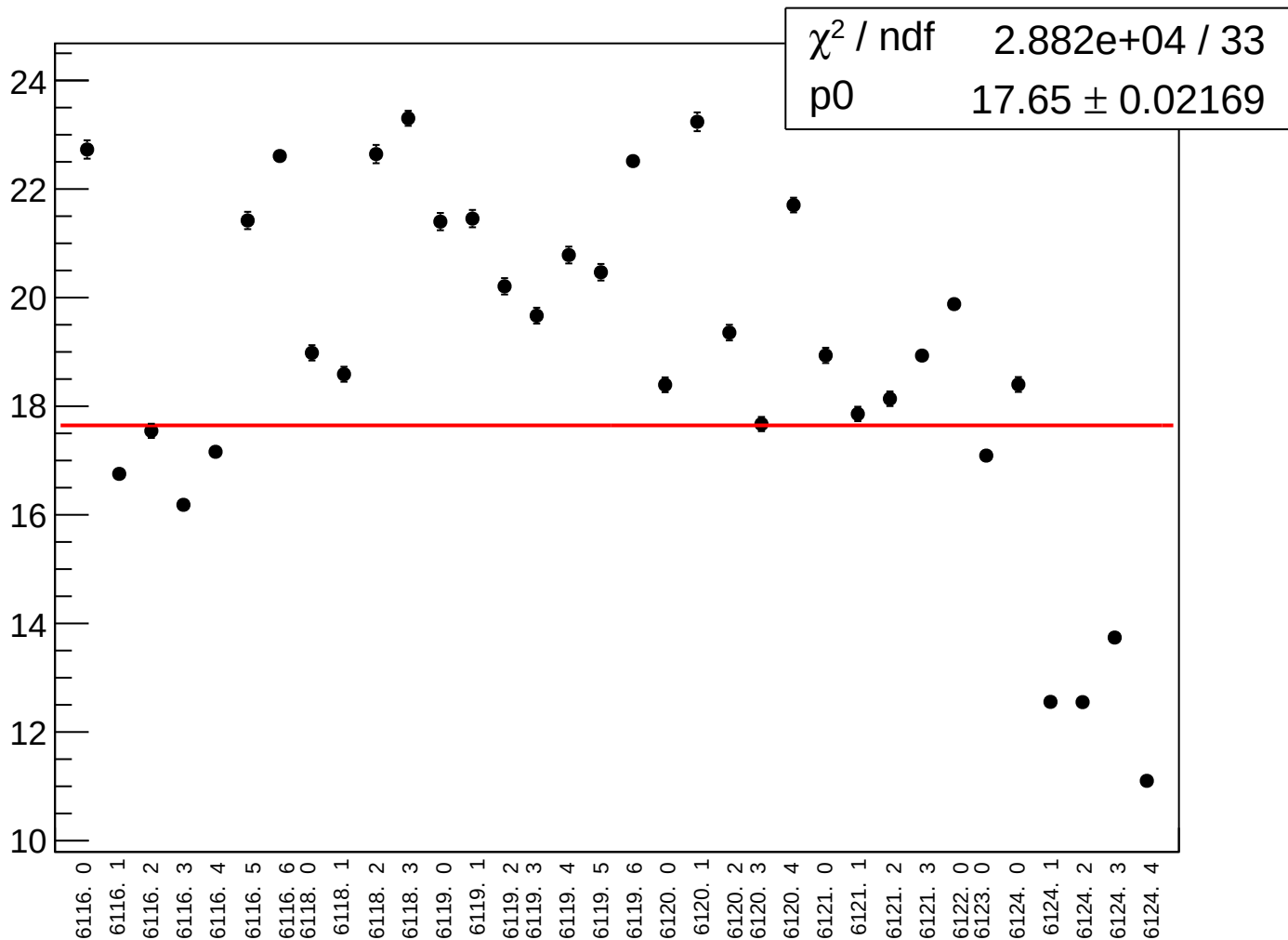
asym_sam_13_57_dd_reg_vs_cor_diff_rms vs run



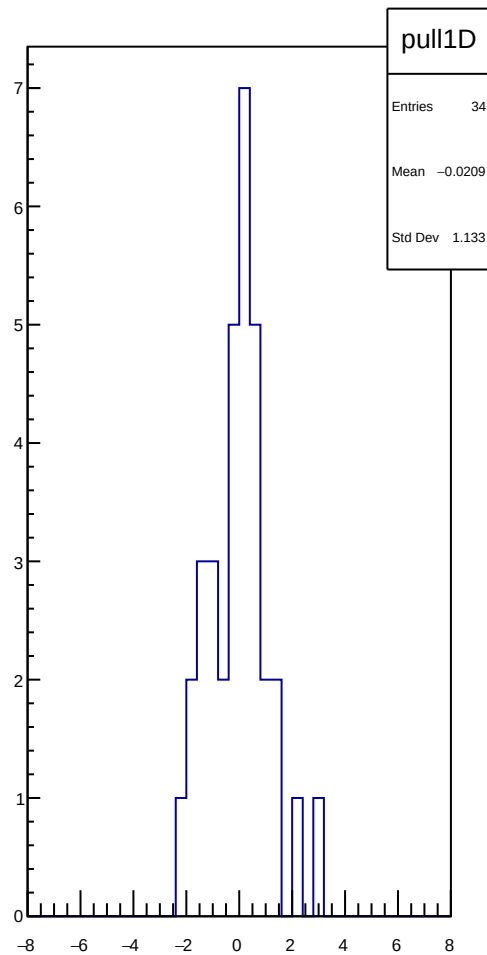
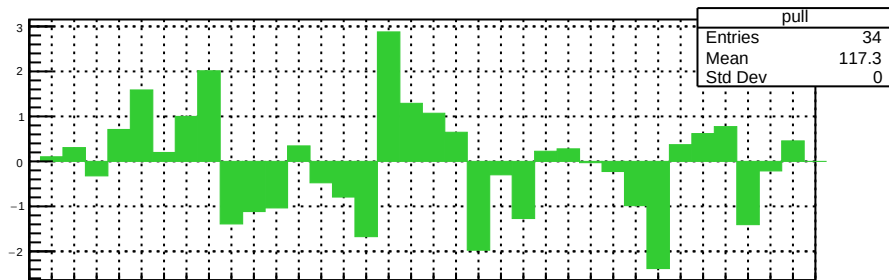
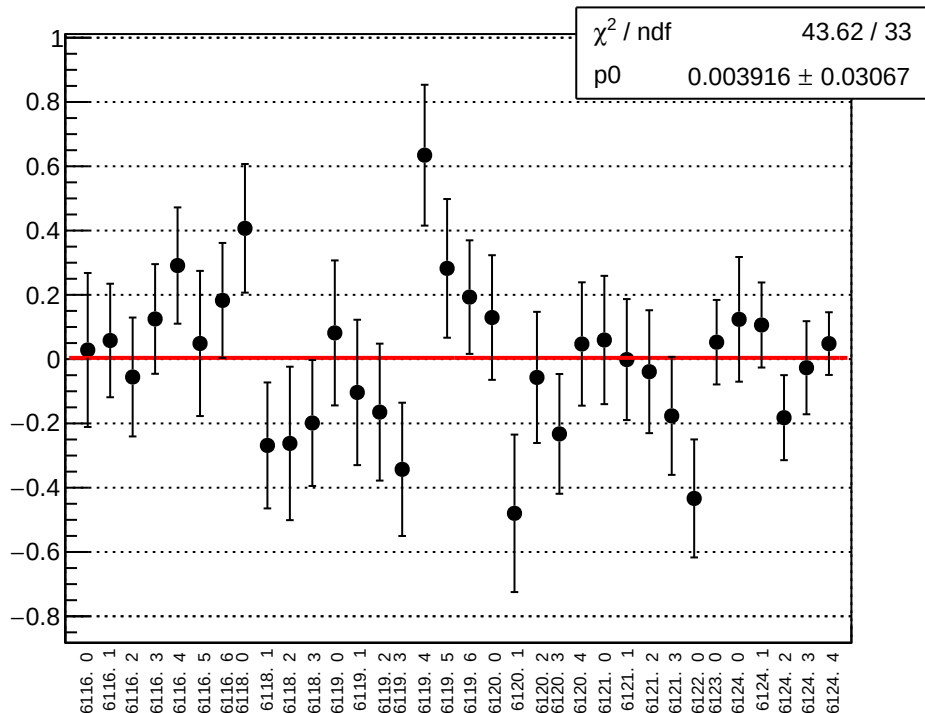
asym_sam_13_57_dd_dit_vs_cor_diff_mean vs run



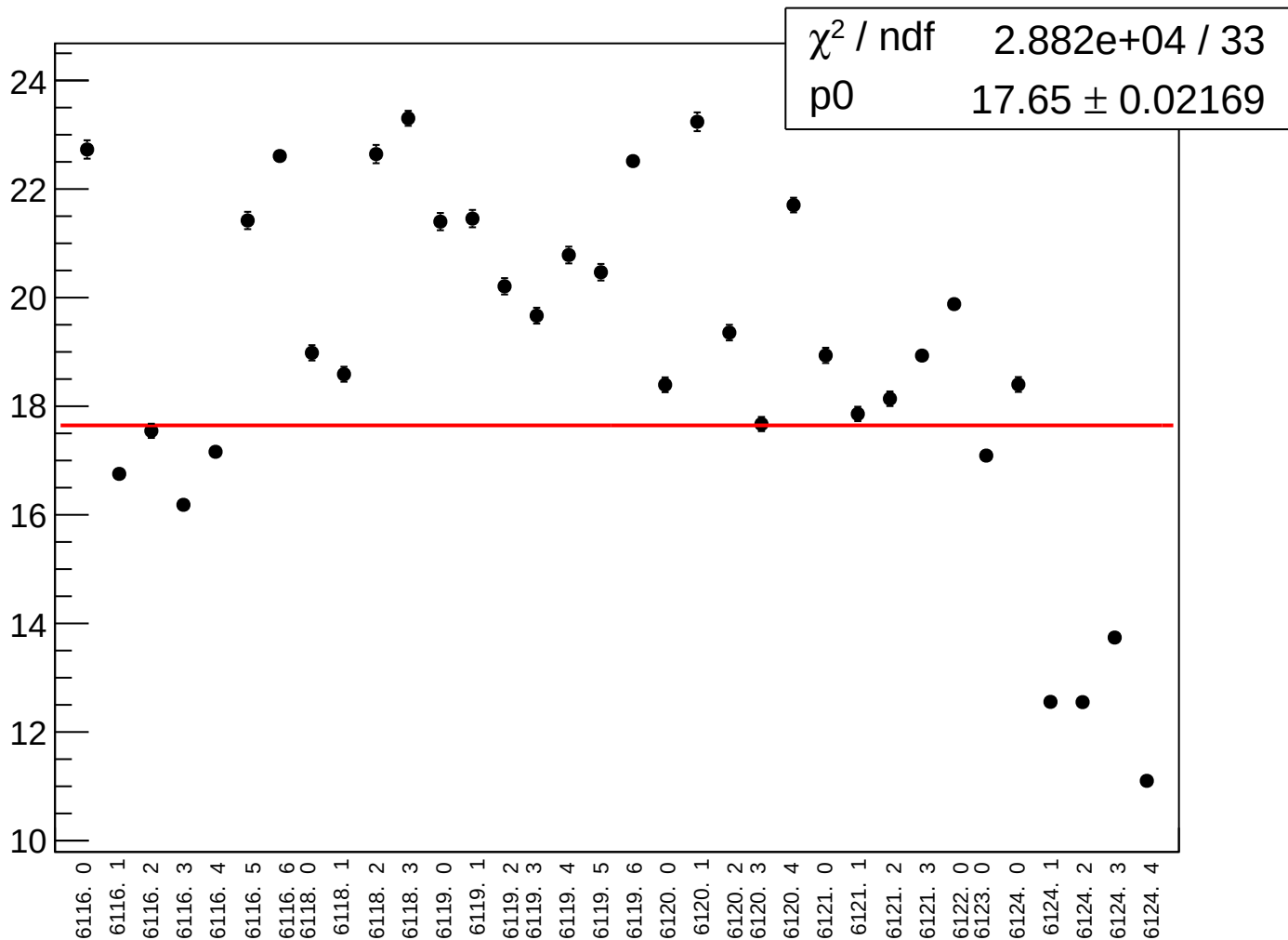
asym_sam_13_57_dd_dit_vs_cor_diff_rms vs run



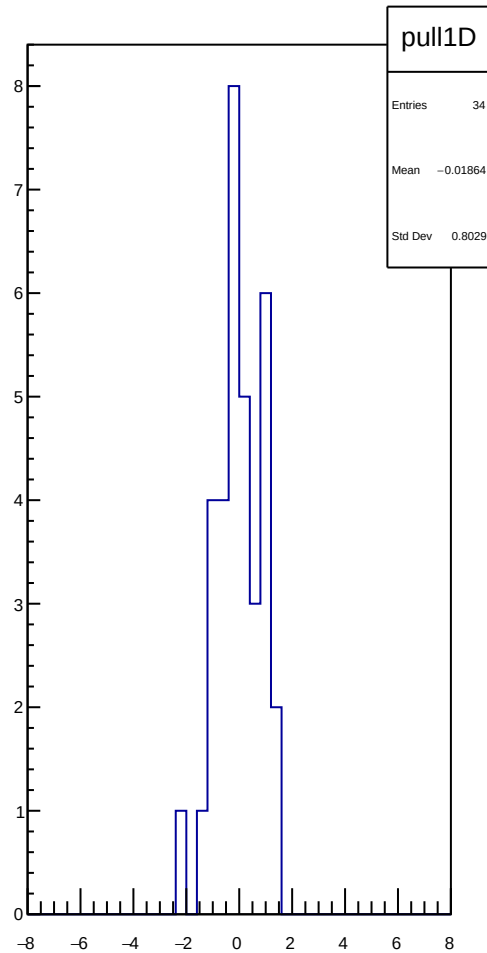
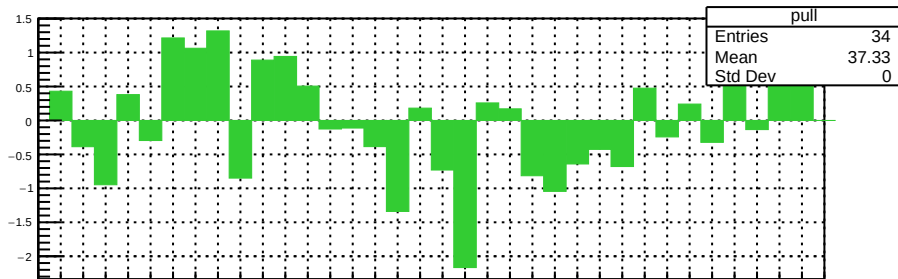
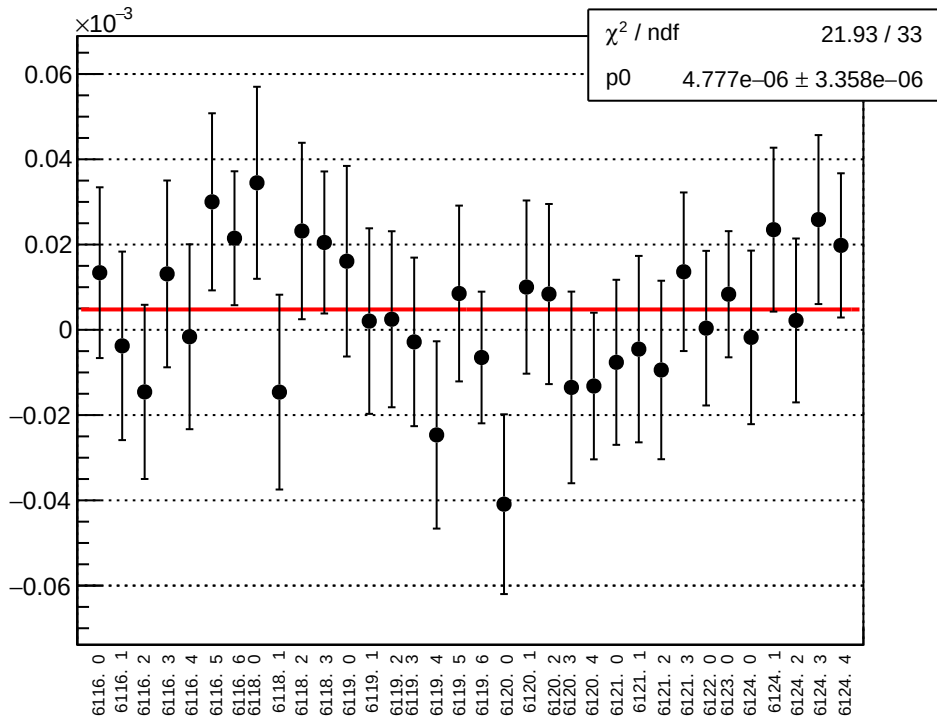
asym_sam_13_57_dd_dit_vs_eigen_cor_diff_mean vs run



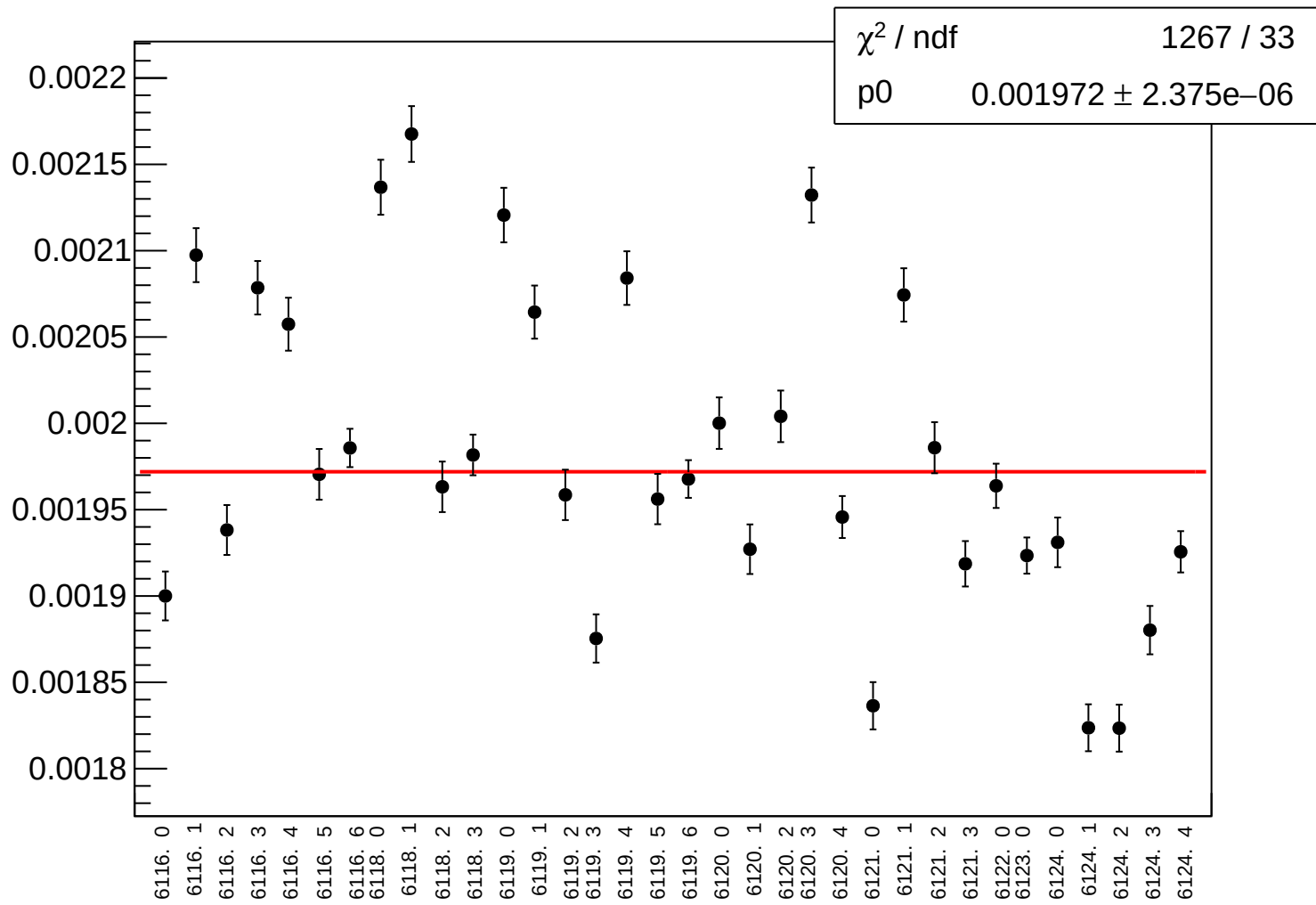
asym_sam_13_57_dd_dit_vs_eigen_cor_diff_rms vs run



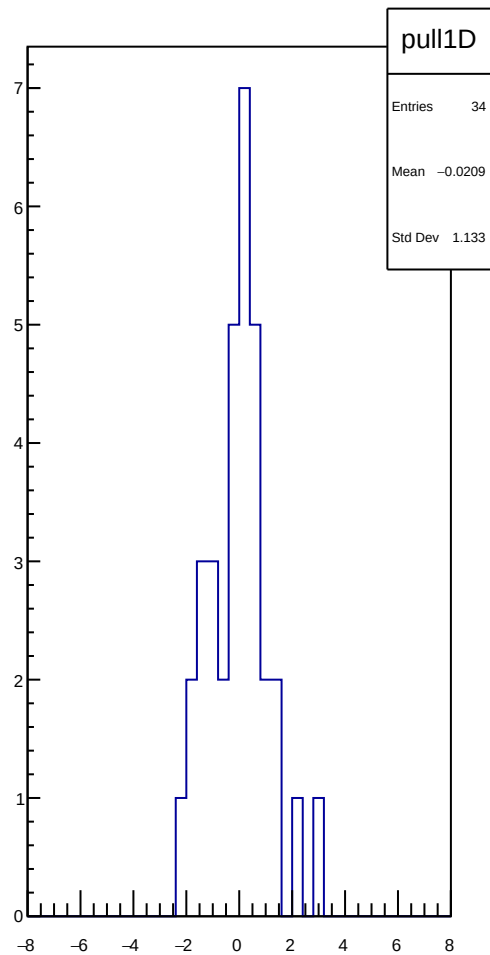
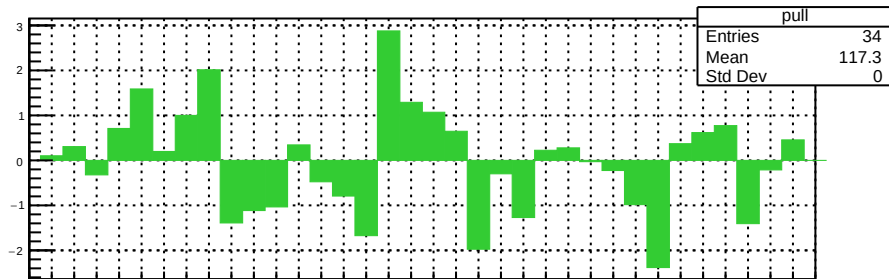
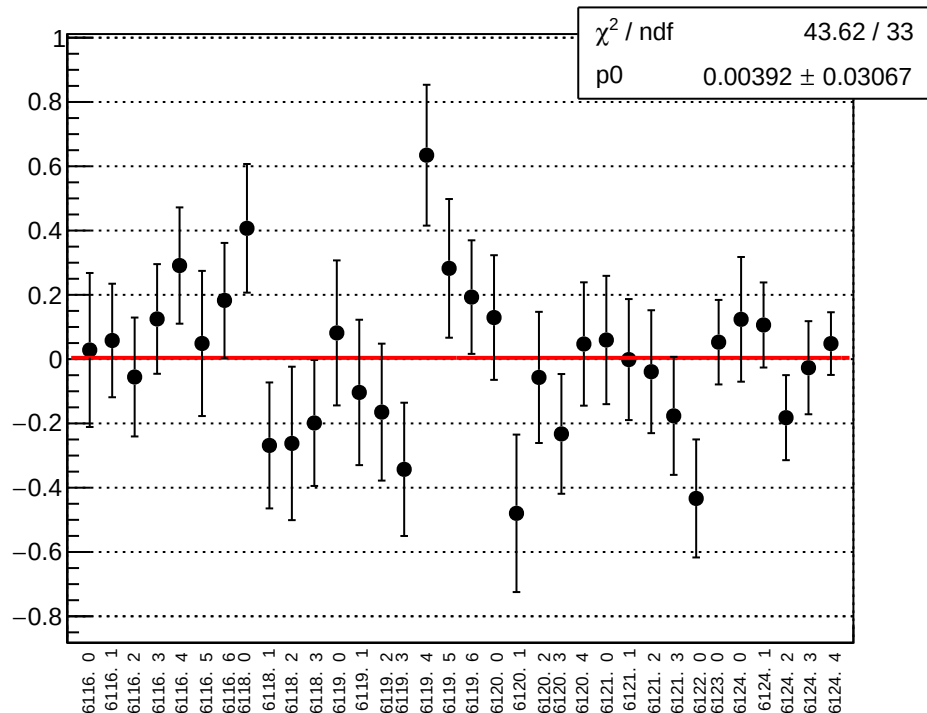
asym_sam_13_57_dd_eigen_dit_vs_dit_diff_mean vs run



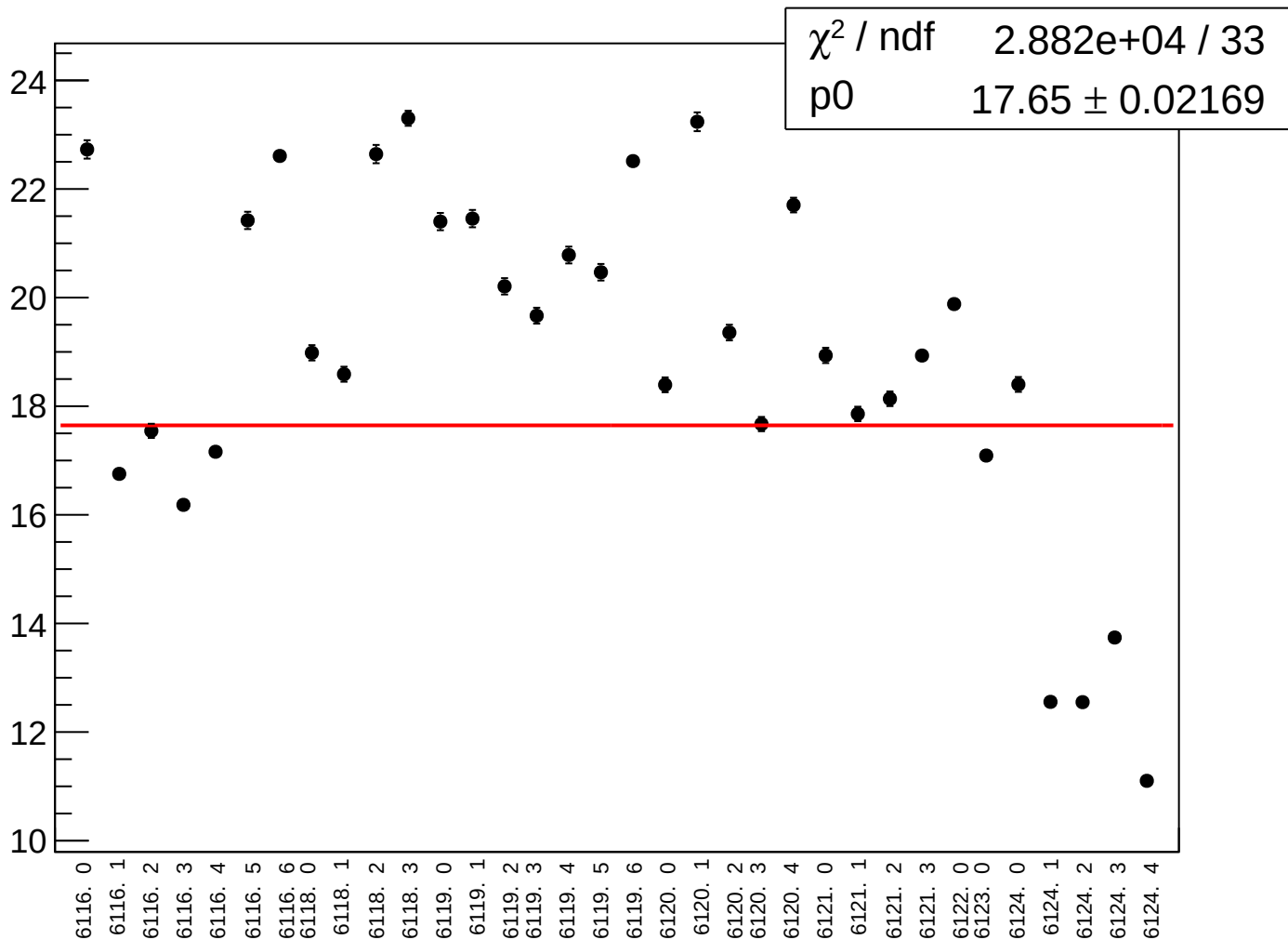
asym_sam_13_57_dd_eigen_dit_vs_dit_diff_rms vs run



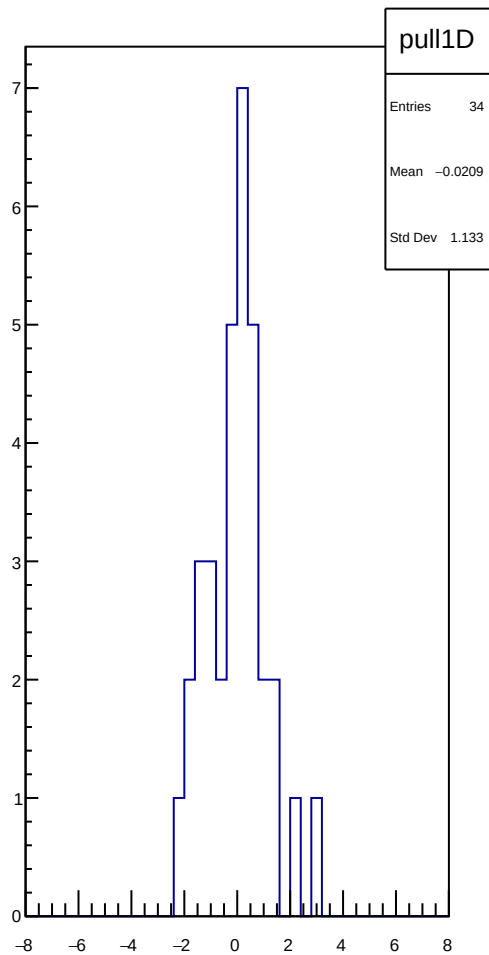
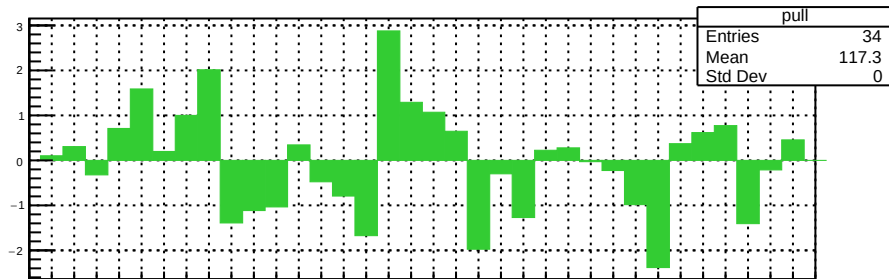
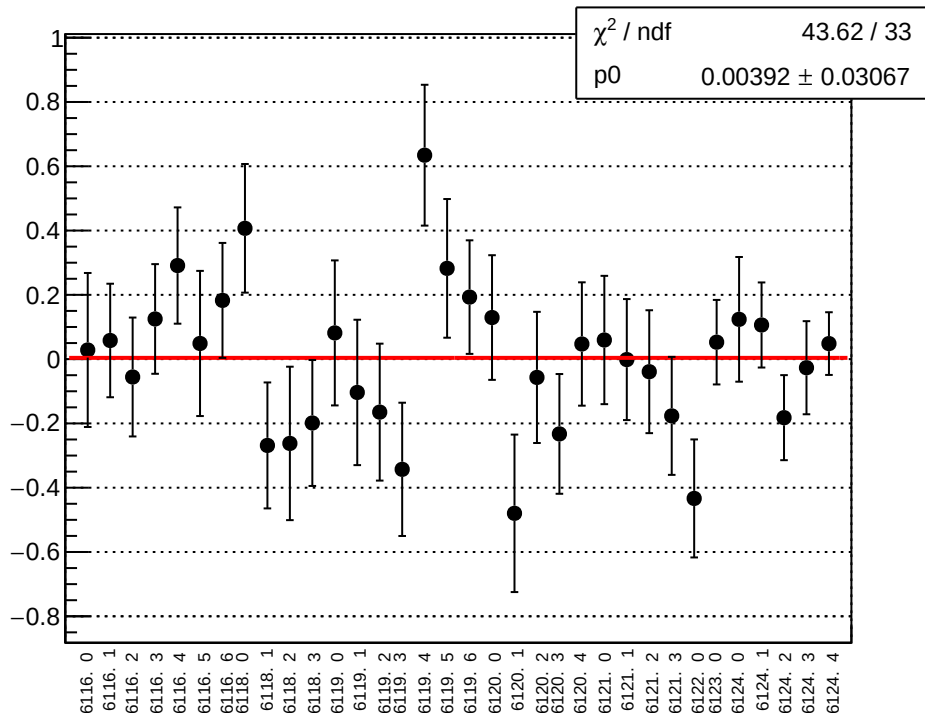
asym_sam_13_57_dd_eigen_dit_vs_cor_diff_mean vs run



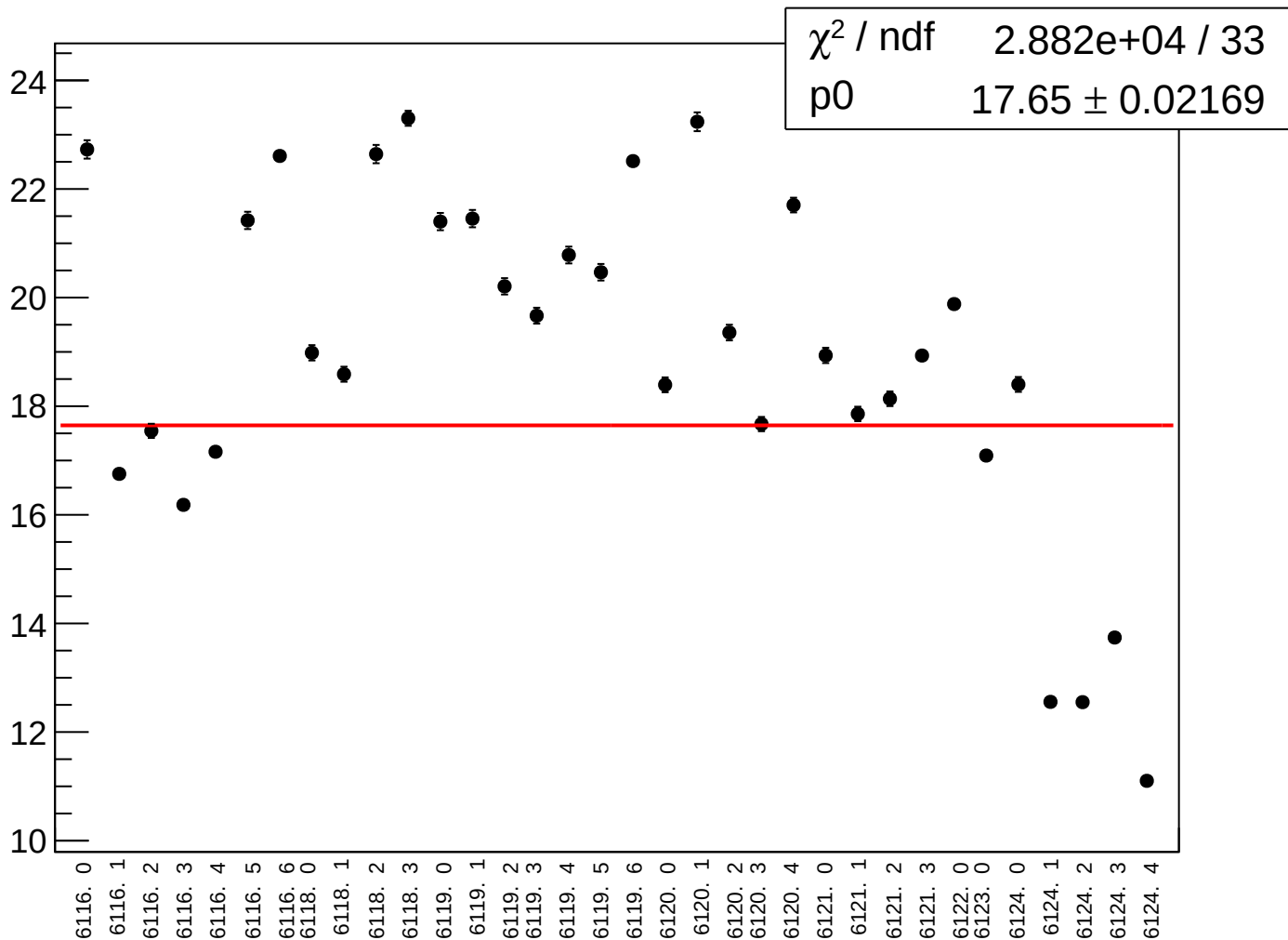
asym_sam_13_57_dd_eigen_dit_vs_cor_diff_rms vs run



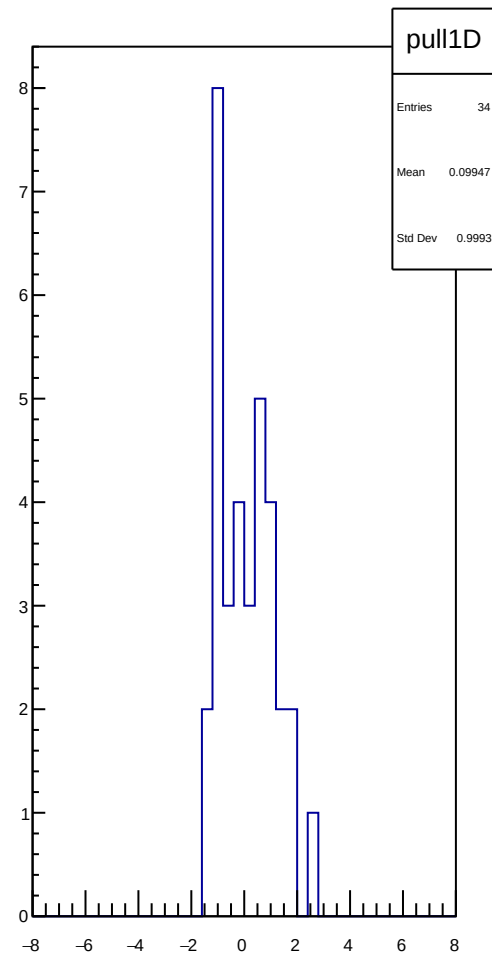
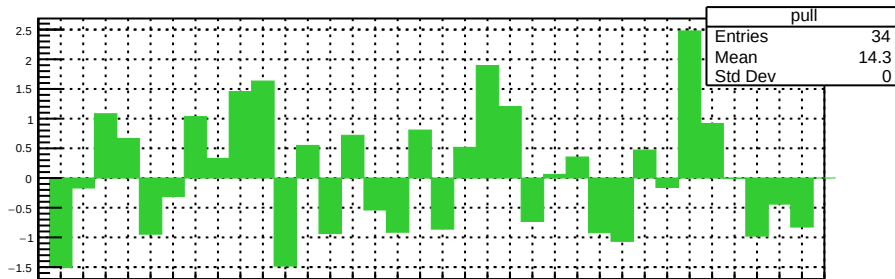
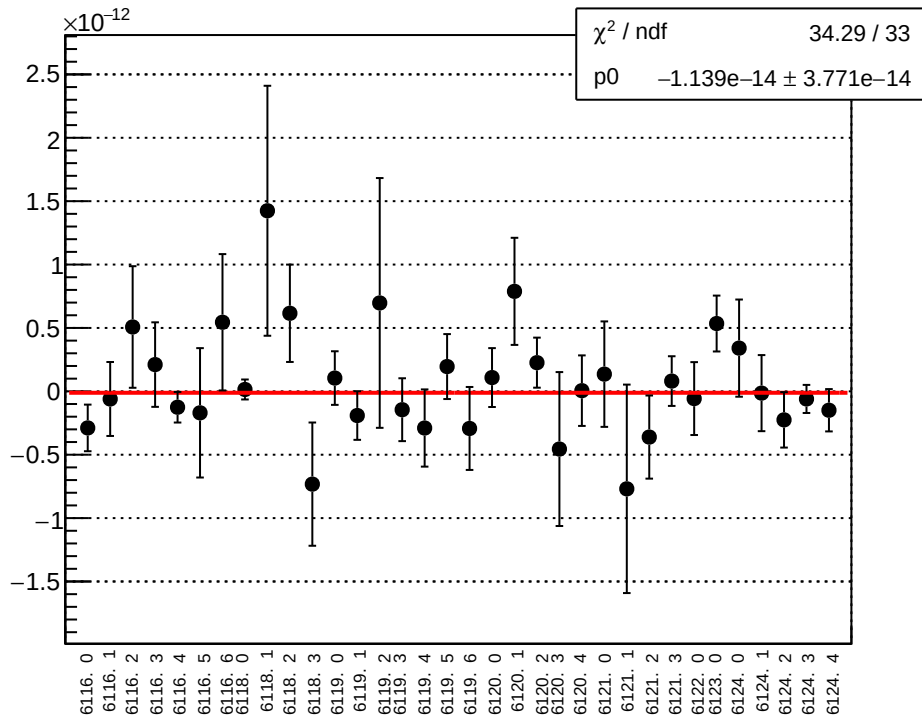
asym_sam_13_57_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



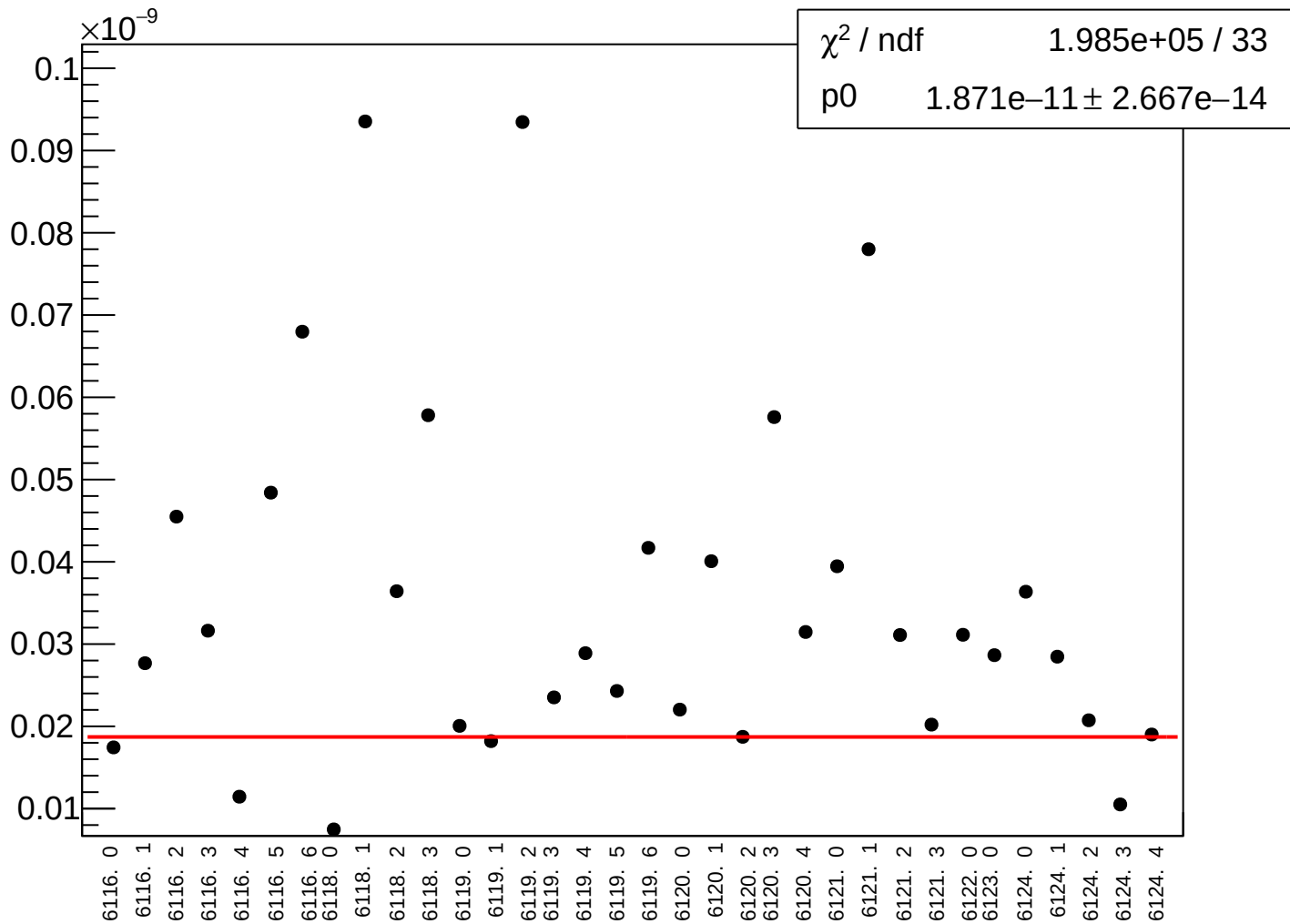
asym_sam_13_57_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



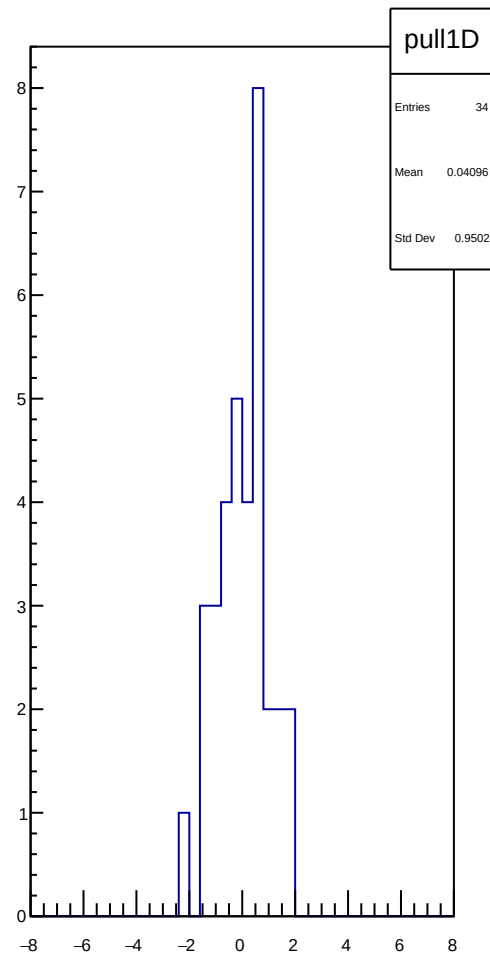
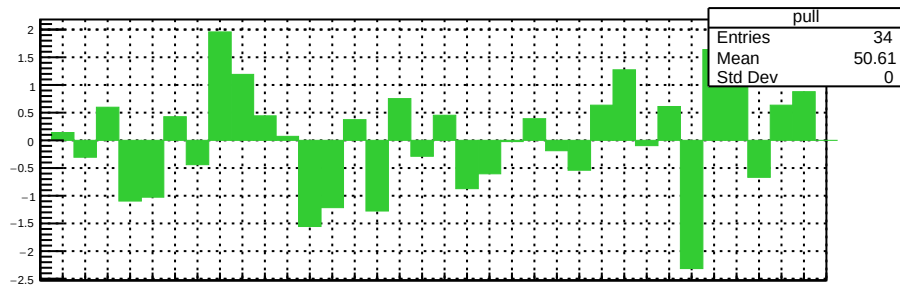
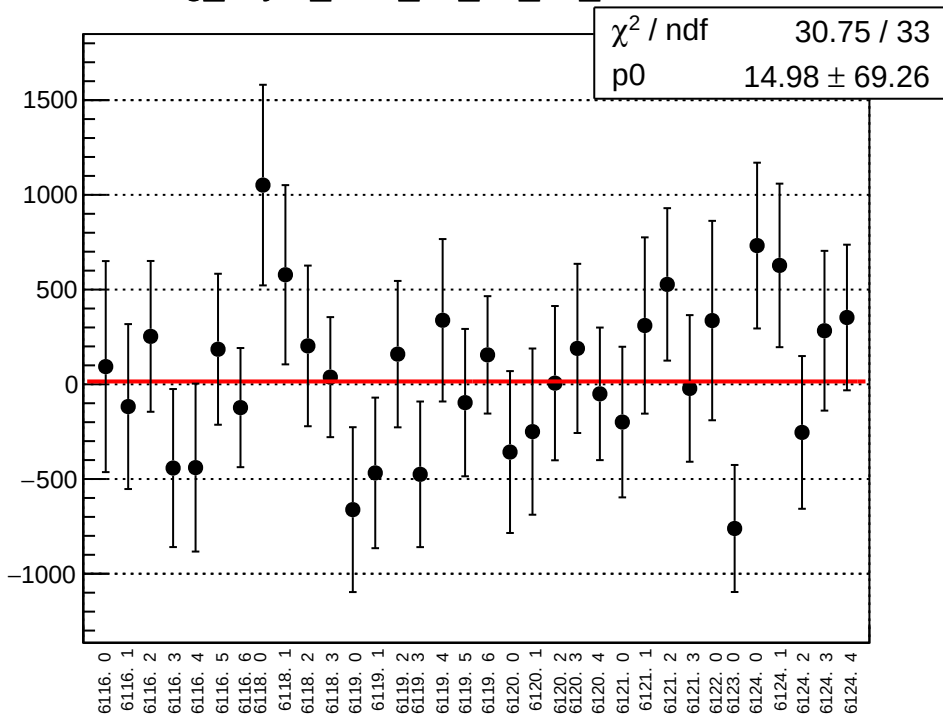
asym_sam_13_57_dd_eigen_cor_vs_cor_diff_mean vs run



asym_sam_13_57_dd_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_15_37_dd_mean vs run



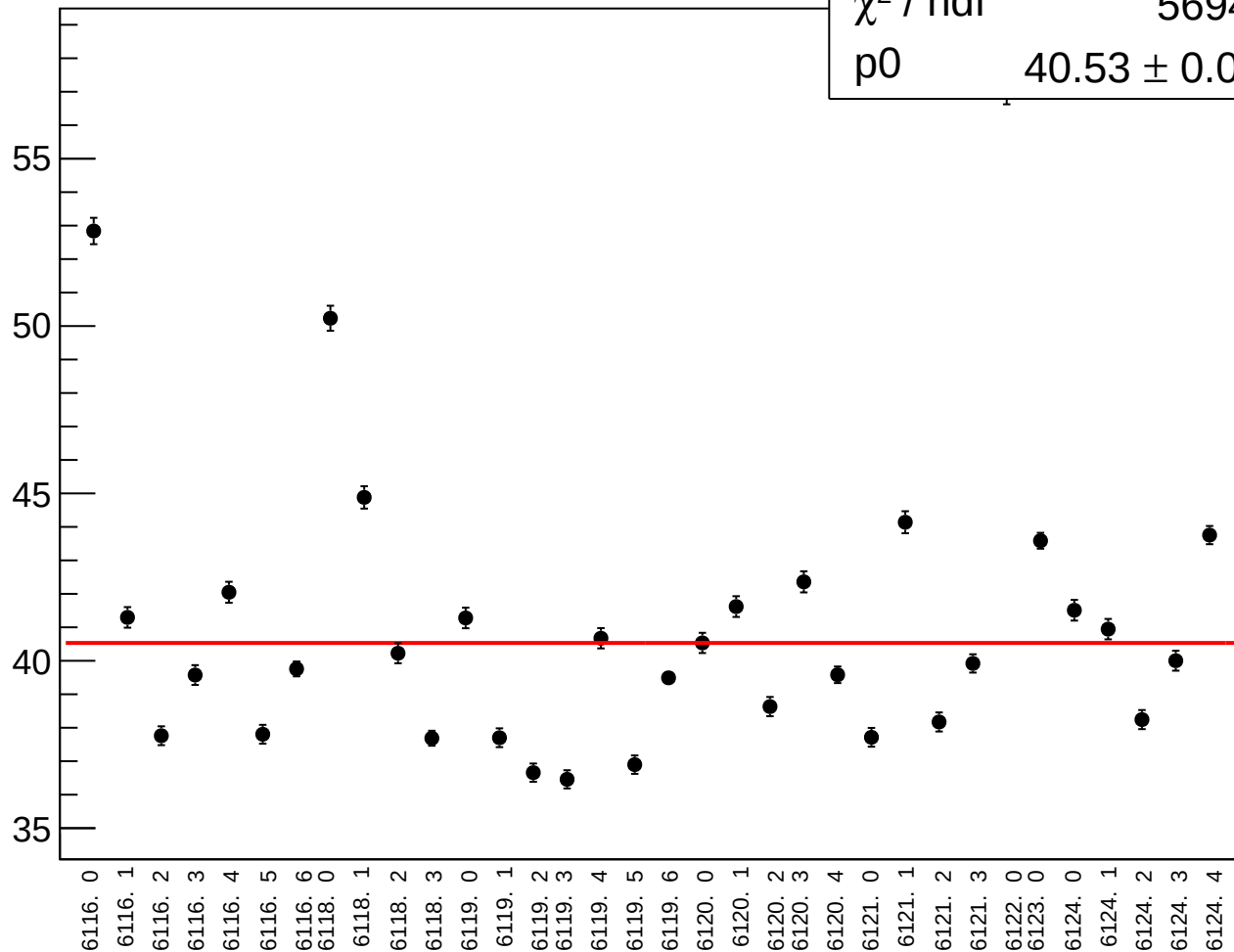
reg_asym_sam_15_37_dd_rms vs run

χ^2 / ndf

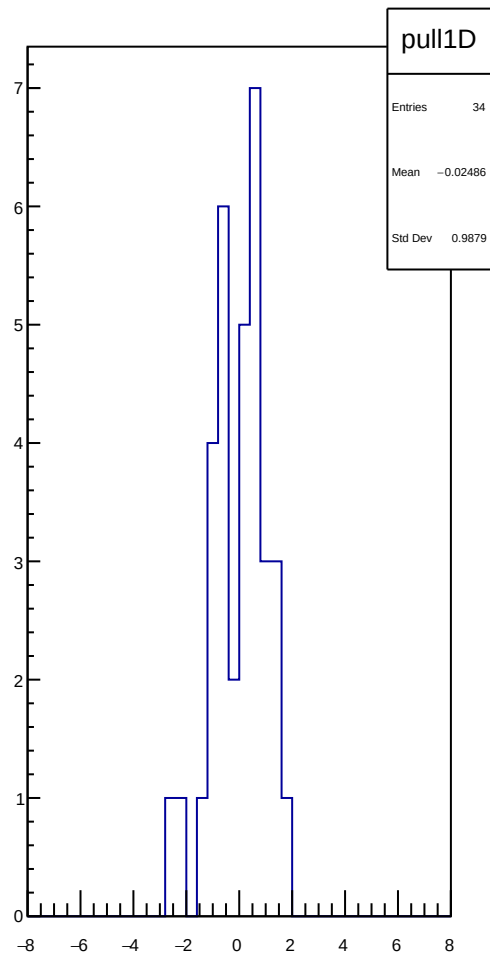
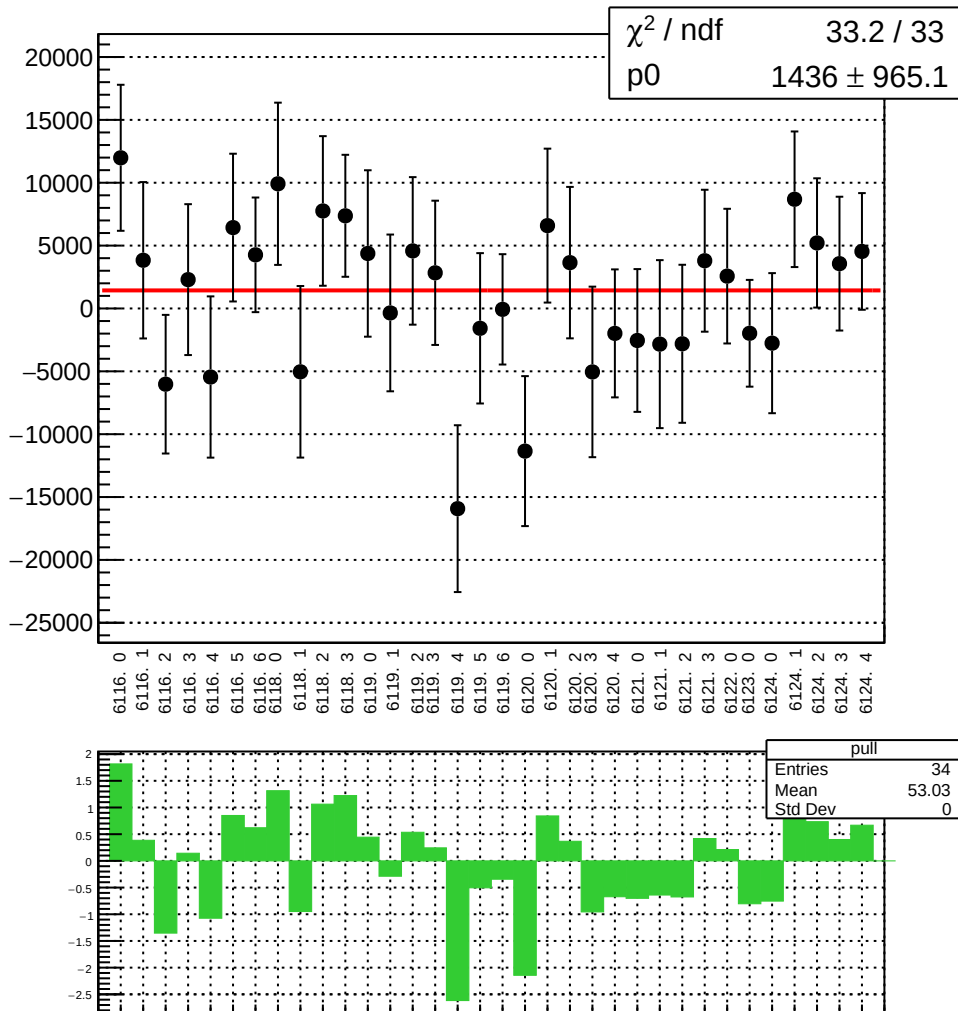
5694 / 33

p0

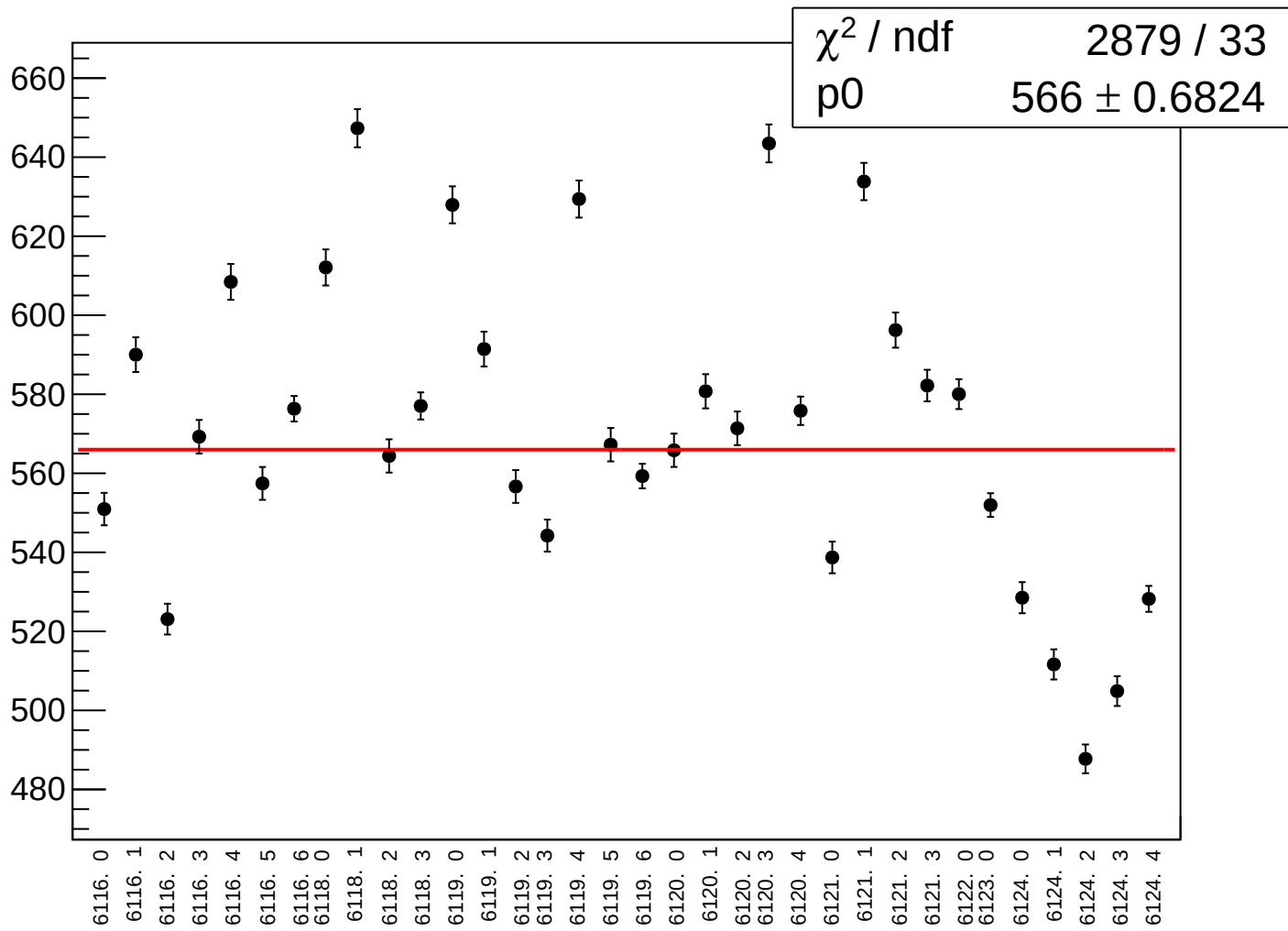
40.53 ± 0.04897



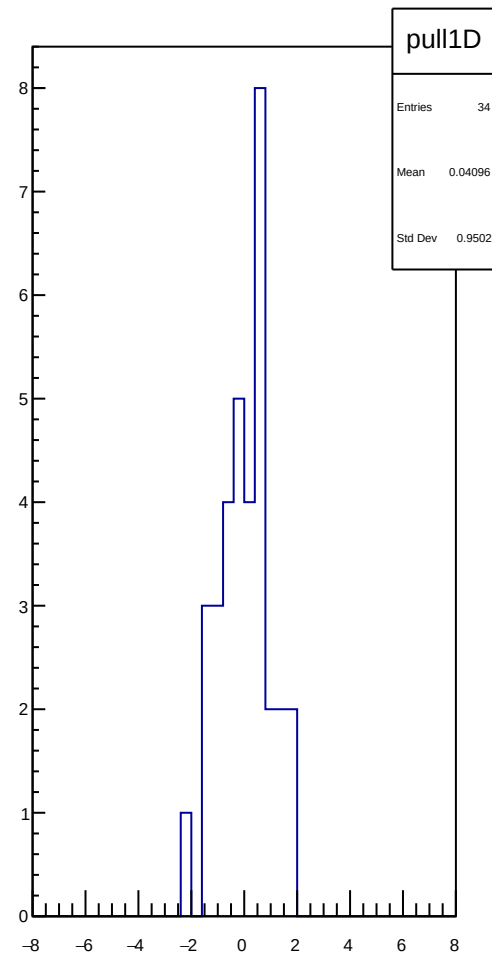
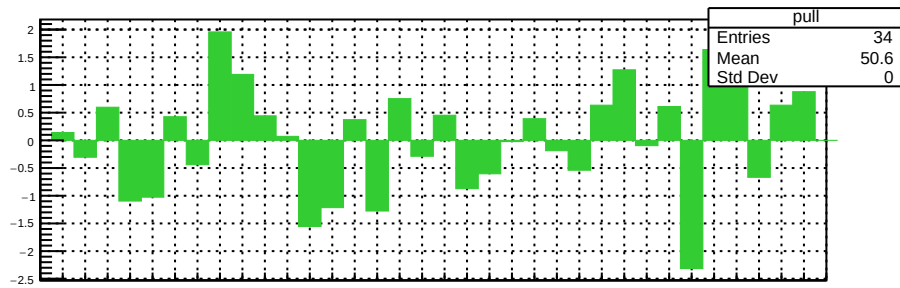
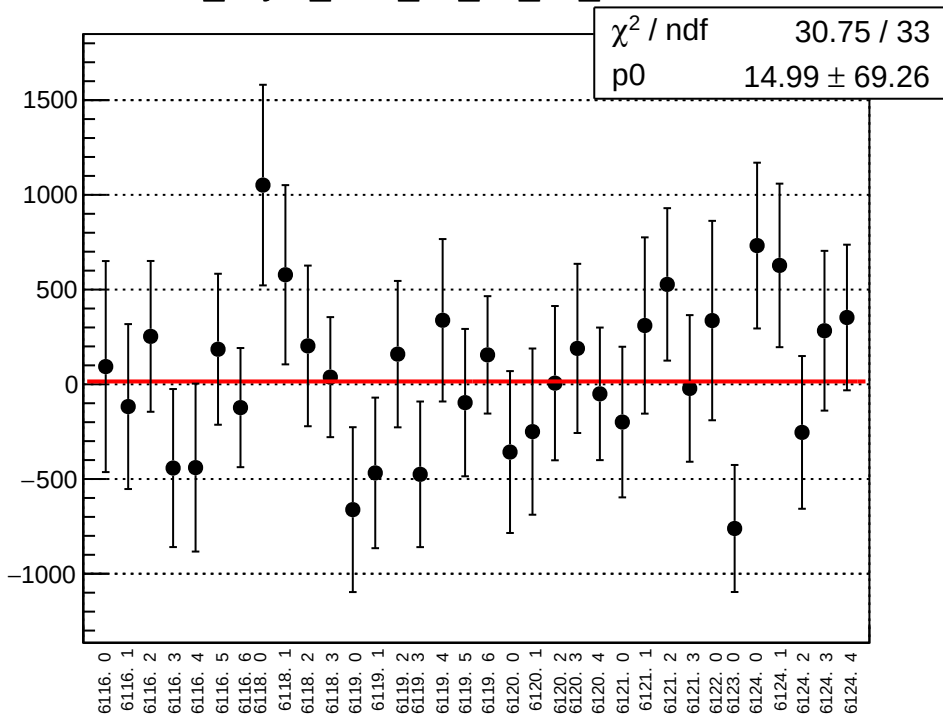
asym_sam_15_37_dd_reg_correction_mean vs run



asym_sam_15_37_dd_reg_correction_rms vs run



cor_asym_sam_15_37_dd_mean vs run

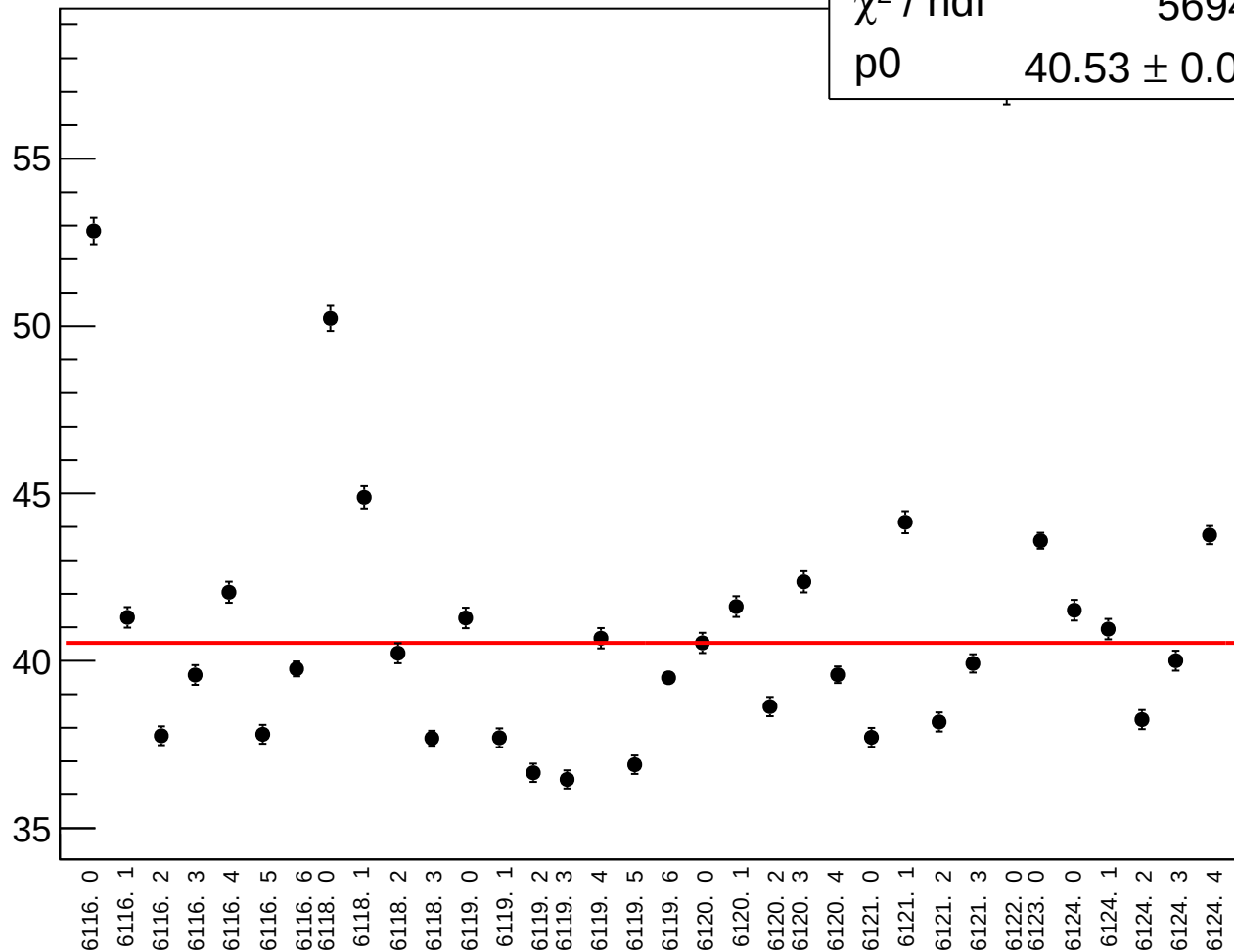


cor_asym_sam_15_37_dd_rms vs run

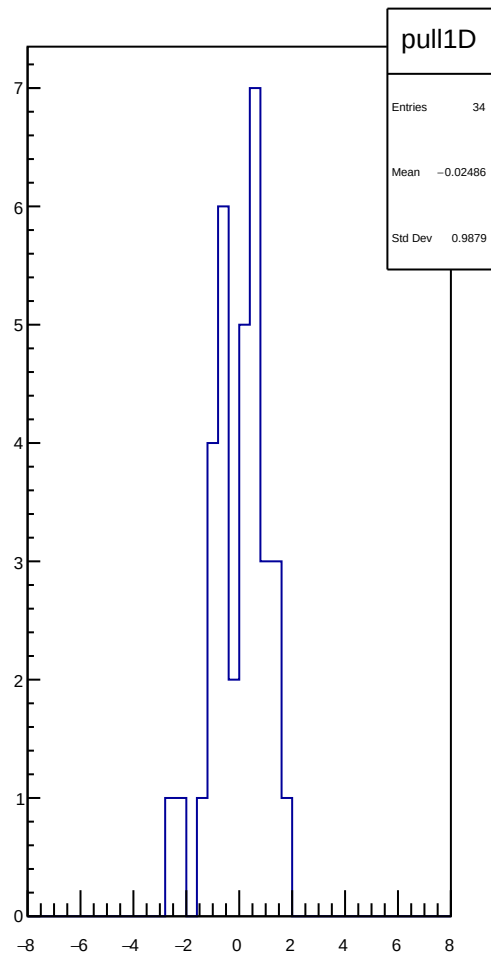
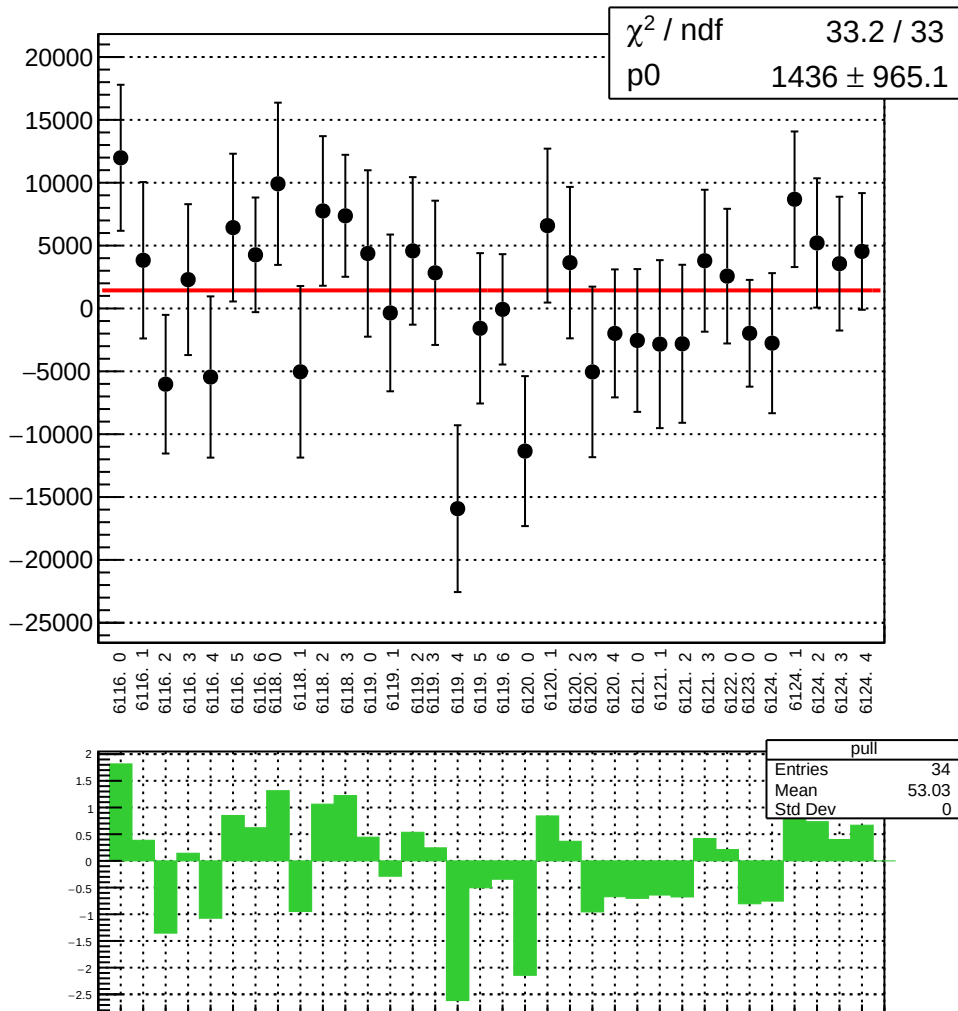
 χ^2 / ndf

5694 / 33

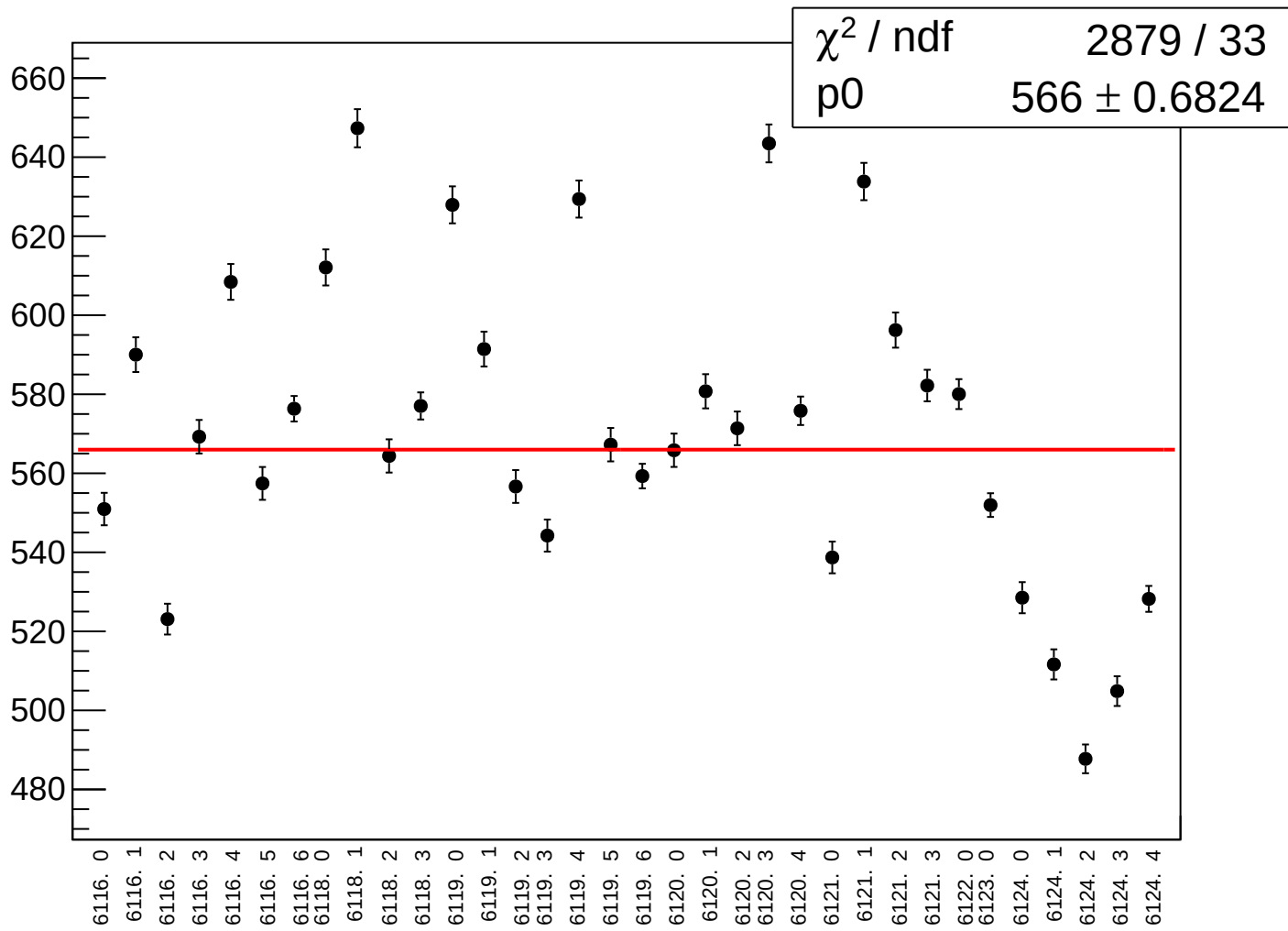
p0

 40.53 ± 0.04897 

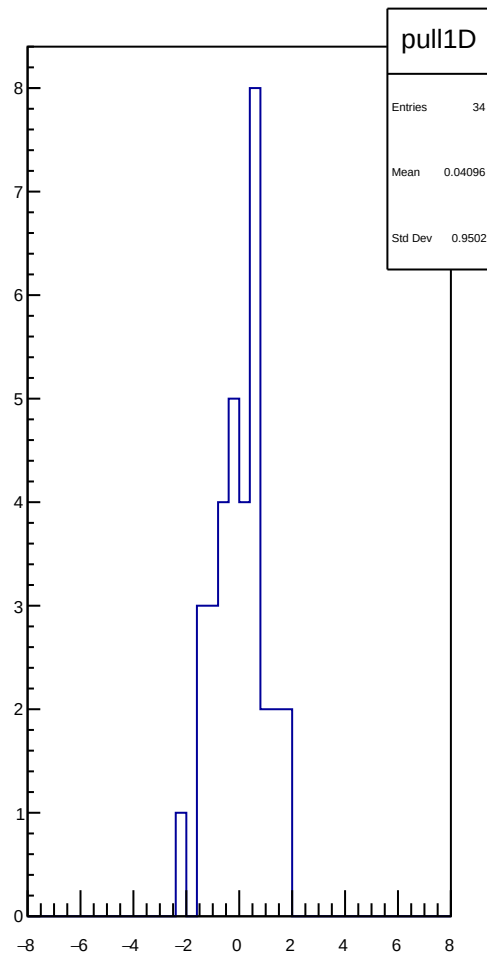
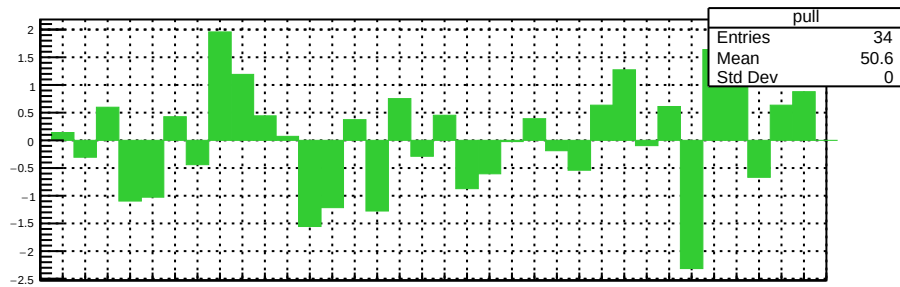
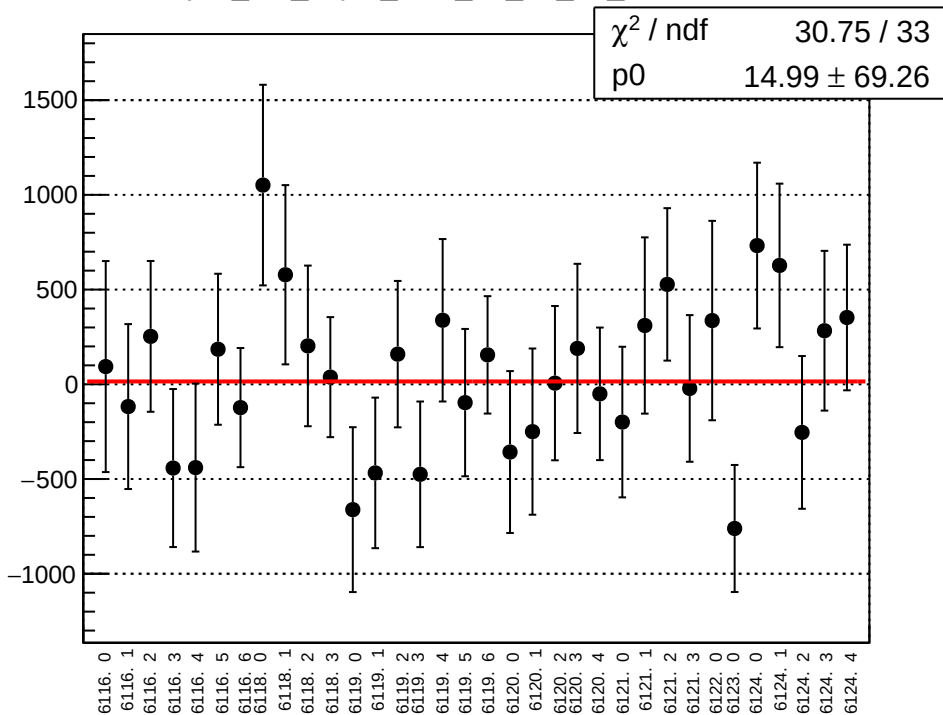
asym_sam_15_37_dd_cor_correction_mean vs run



asym_sam_15_37_dd_cor_correction_rms vs run



eigen_cor_asym_sam_15_37_dd_mean vs run

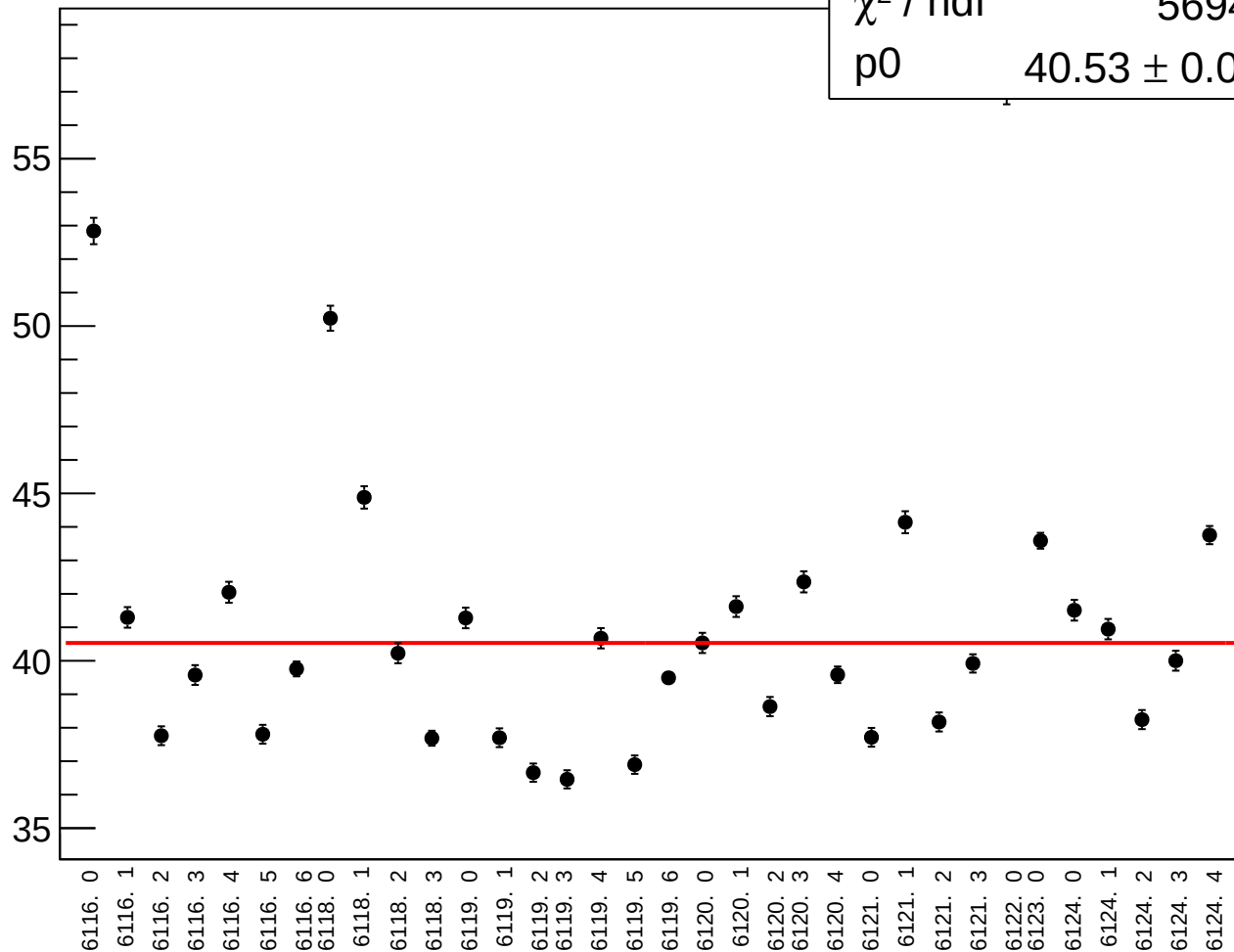


eigen_cor_asym_sam_15_37_dd_rms vs run

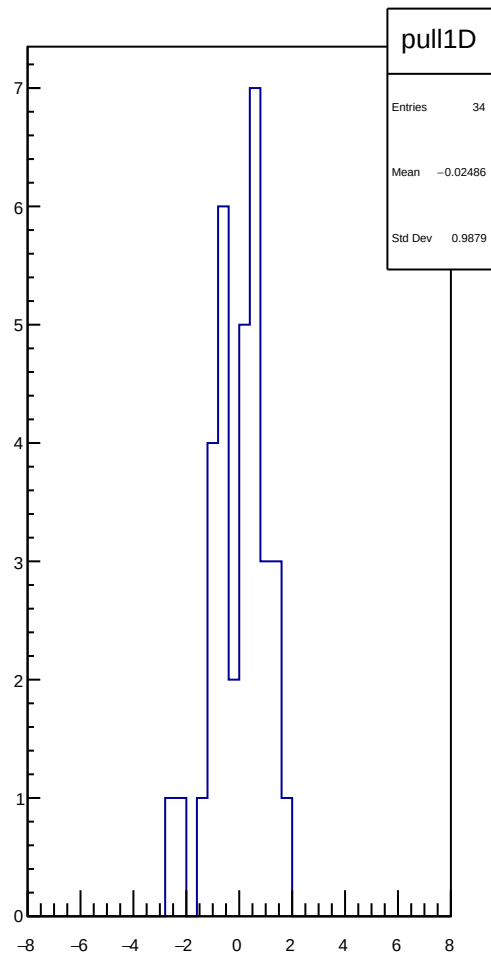
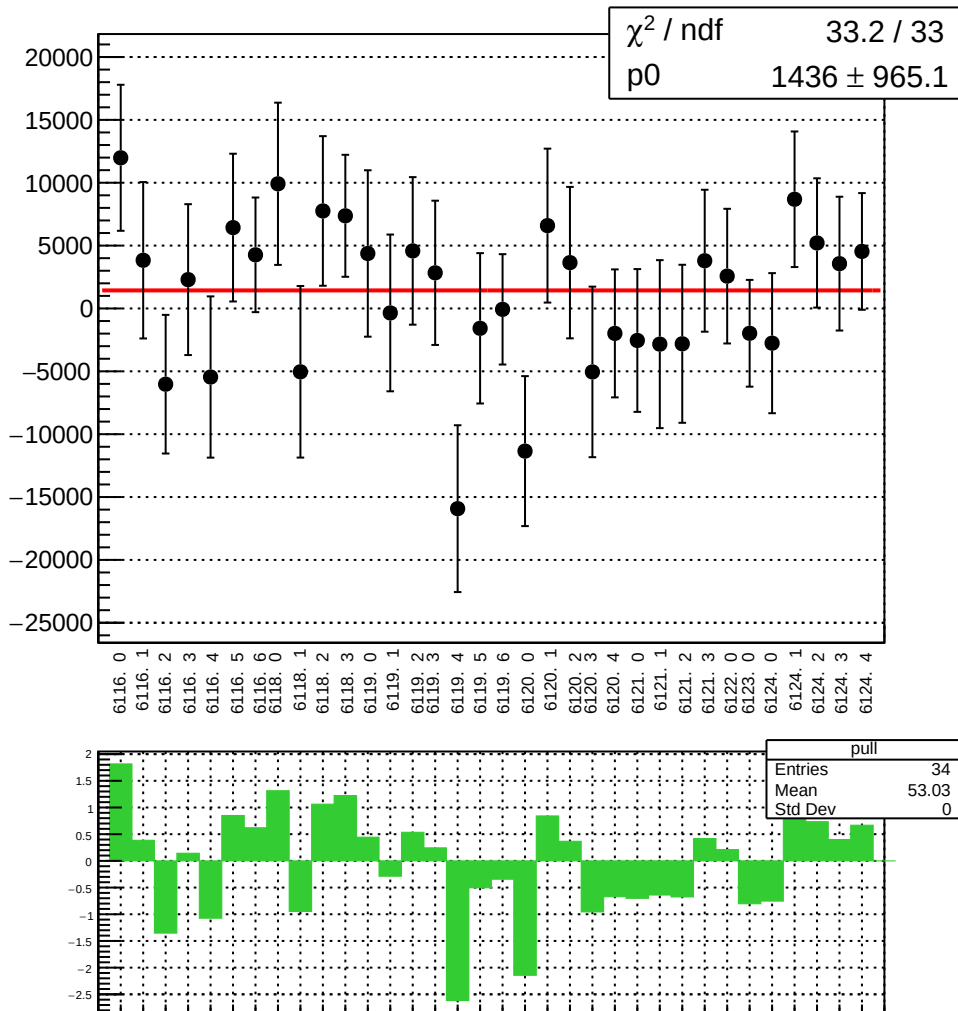
 χ^2 / ndf

5694 / 33

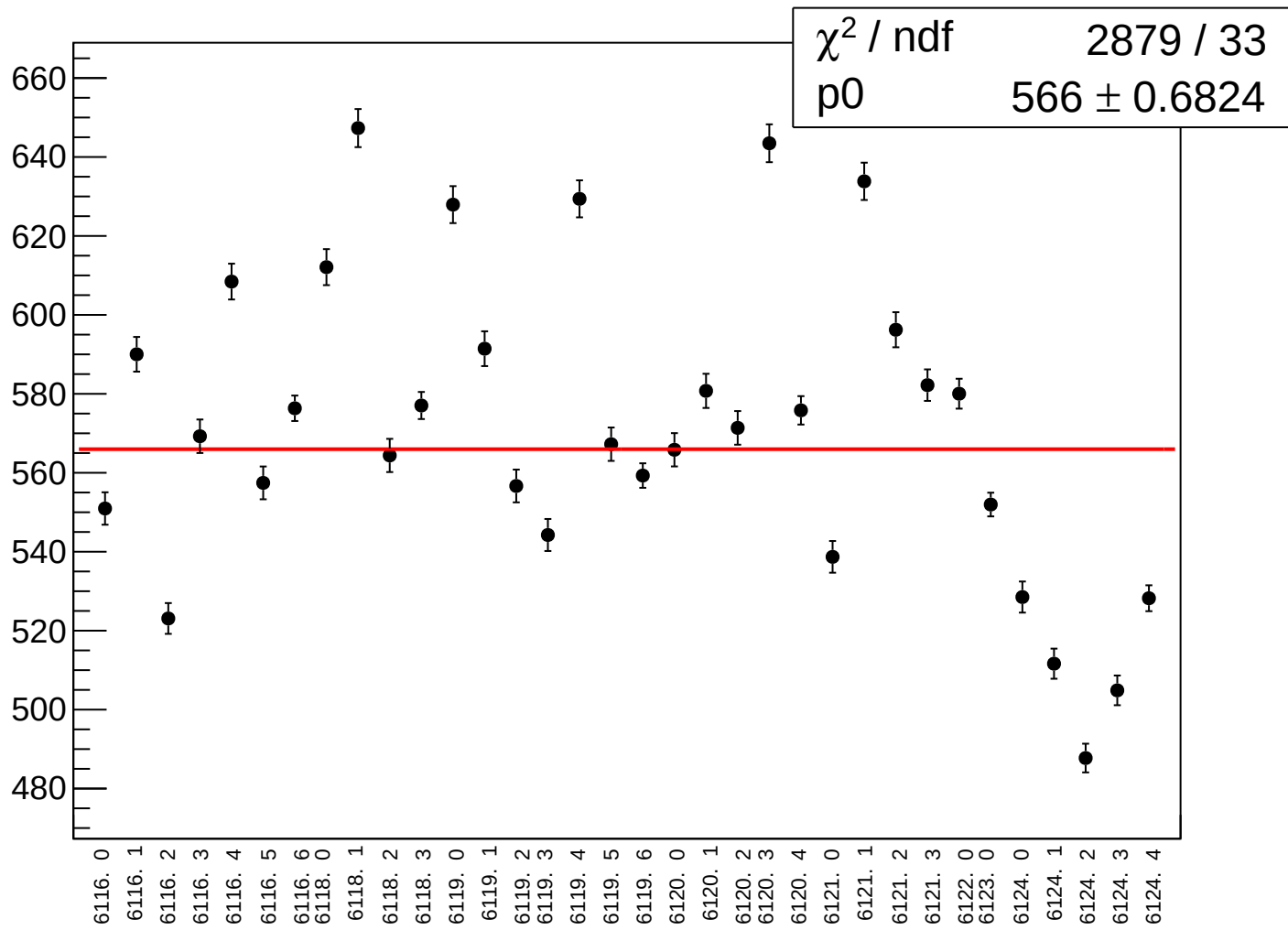
p0

 40.53 ± 0.04897 

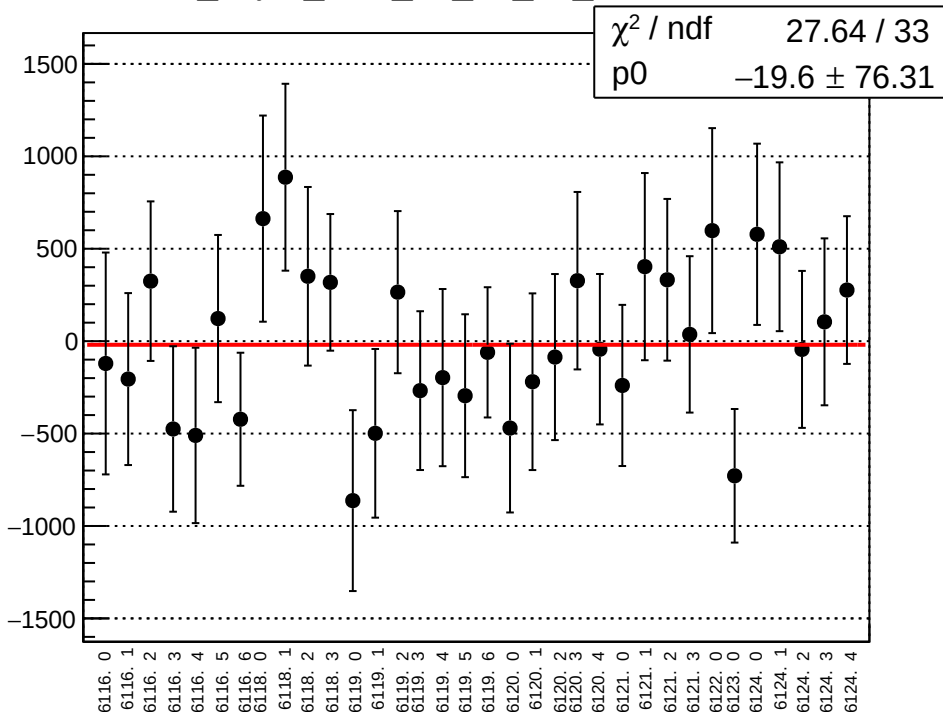
asym_sam_15_37_dd_eigen_cor_correction_mean vs run



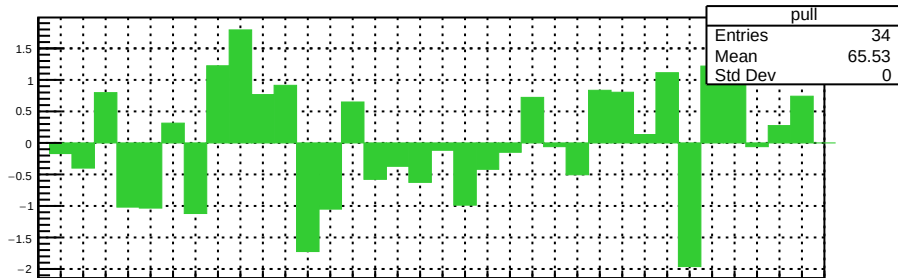
asym_sam_15_37_dd_eigen_cor_correction_rms vs run



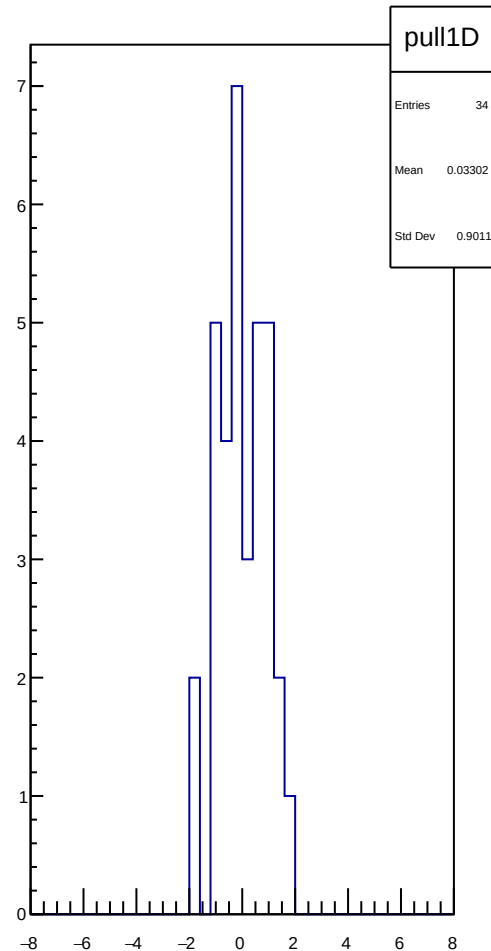
dit_asym_sam_15_37_dd_mean vs run



χ^2 / ndf 27.64 / 33
p0 -19.6 ± 76.31



pull
Entries 34
Mean 65.53
Std Dev 0



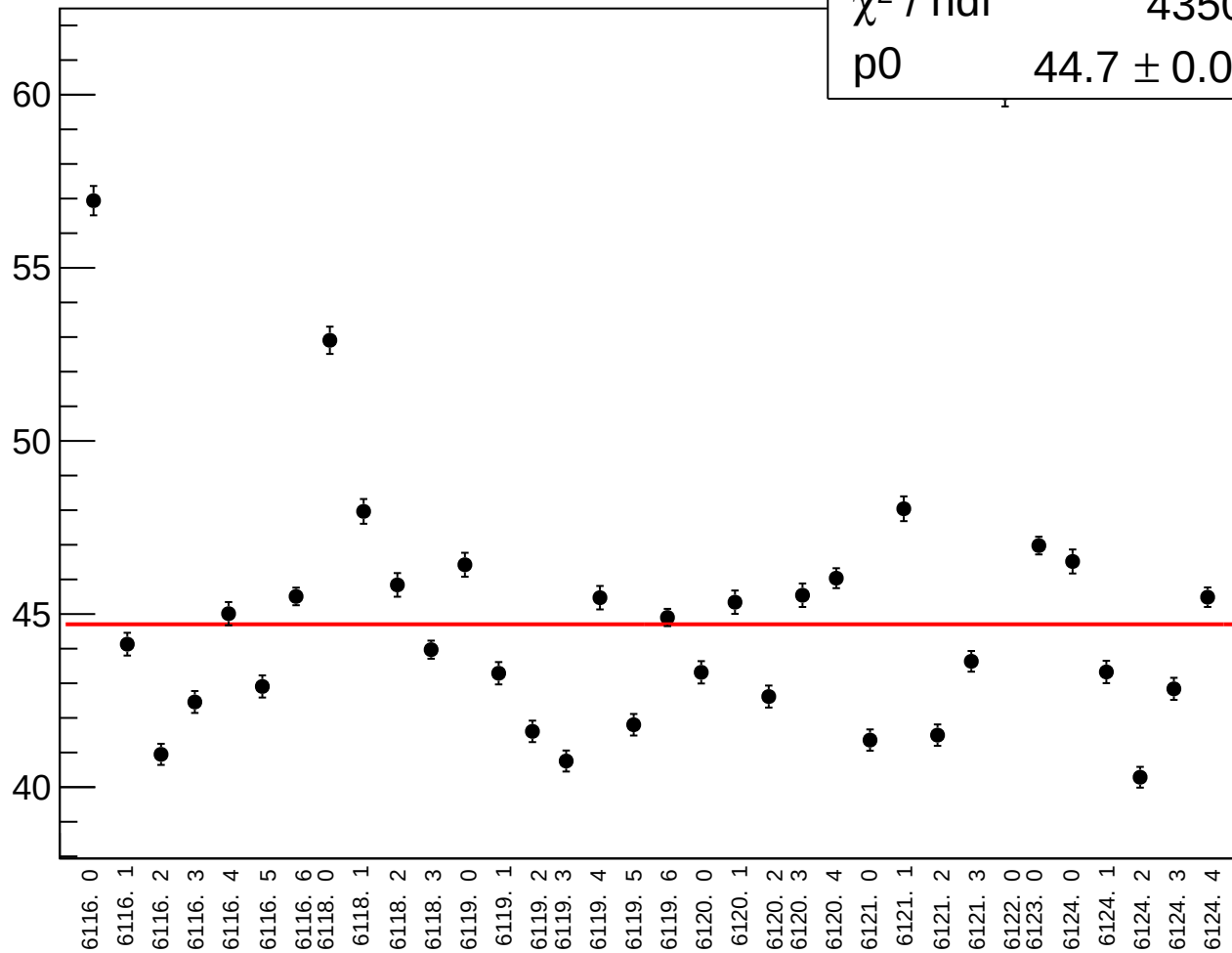
pull1D
Entries 34
Mean 0.03302
Std Dev 0.9011

dit_asym_sam_15_37_dd_rms vs run

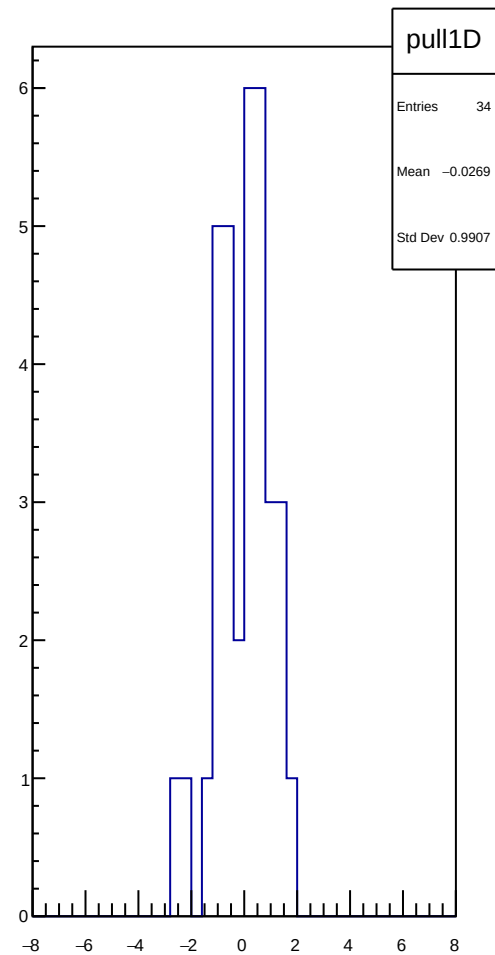
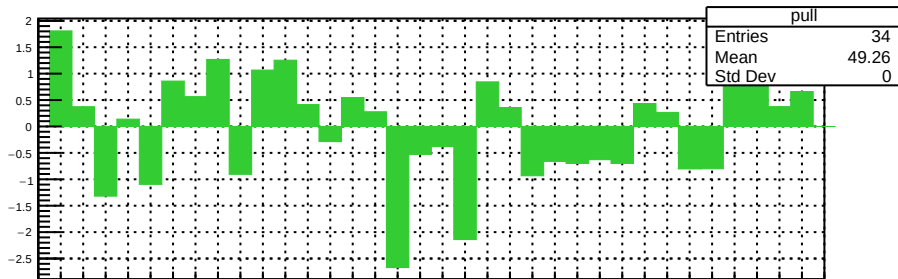
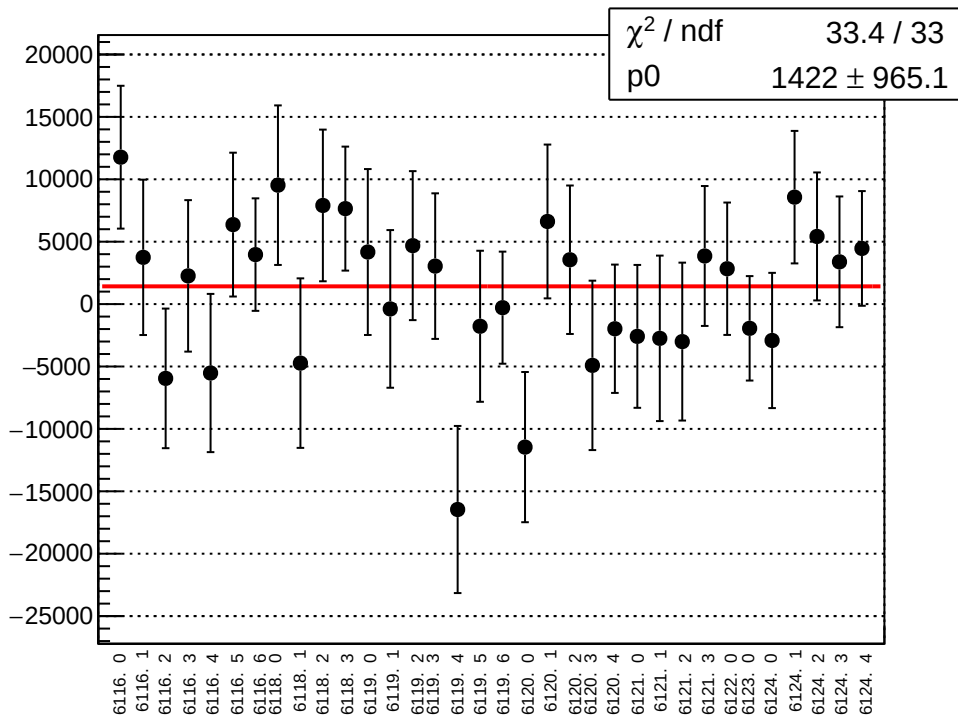
 χ^2 / ndf

4350 / 33

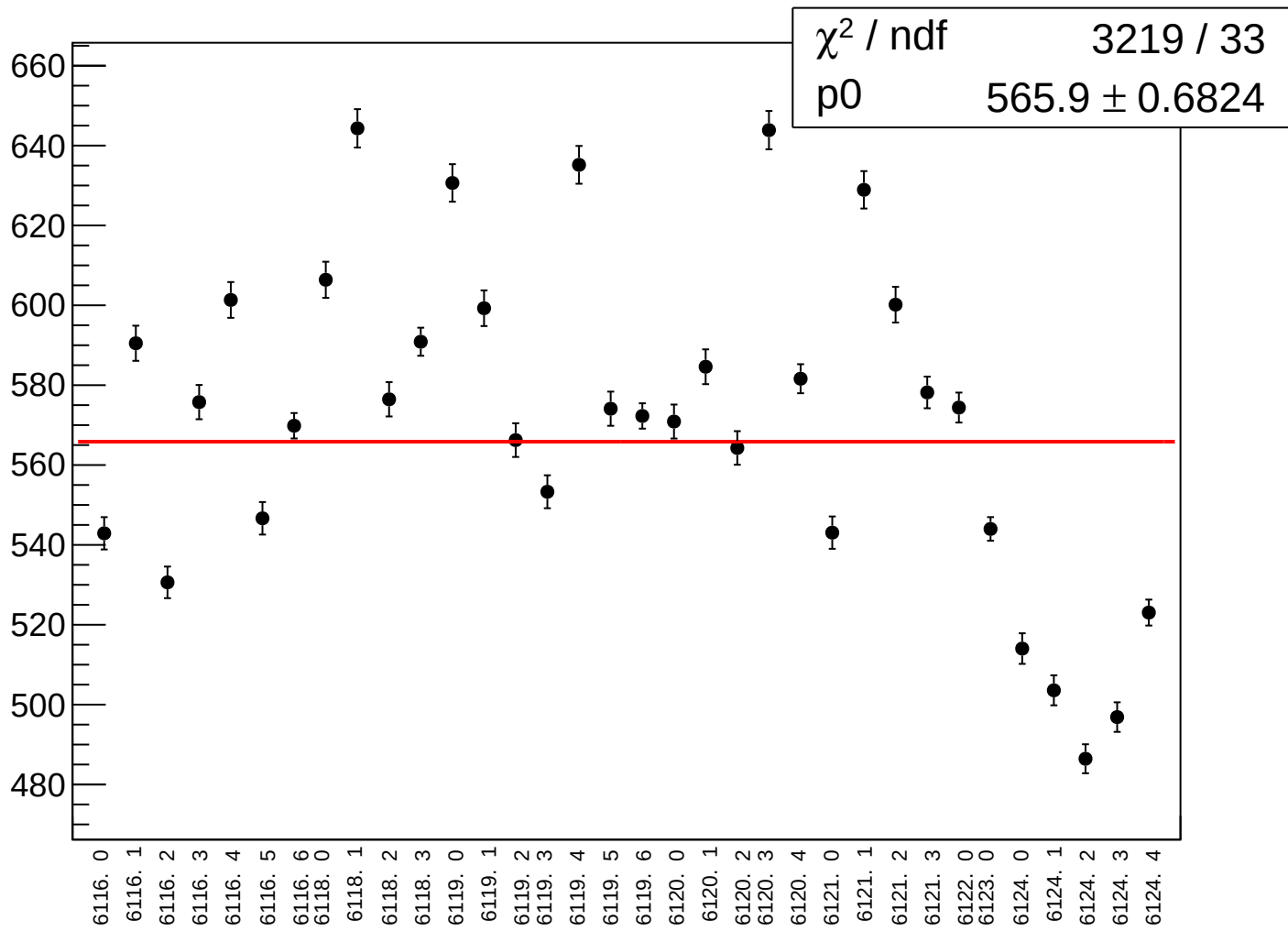
p0

 44.7 ± 0.05396 

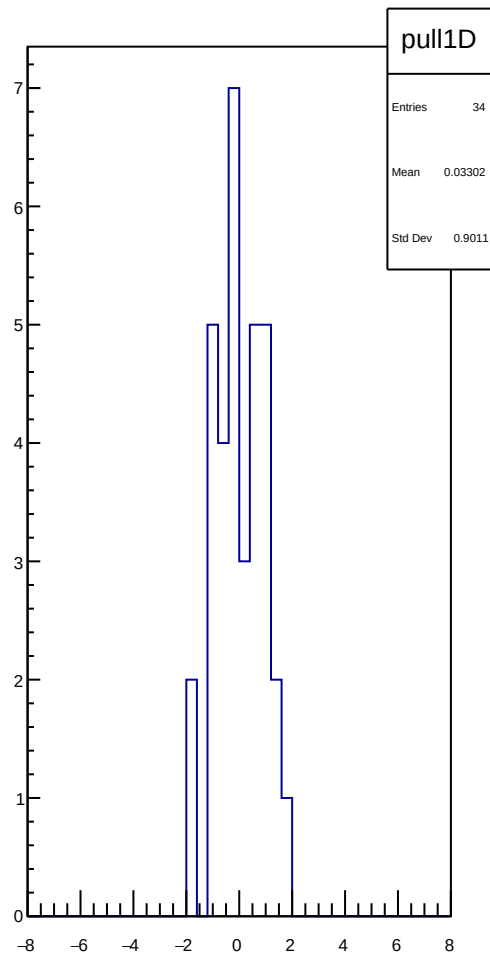
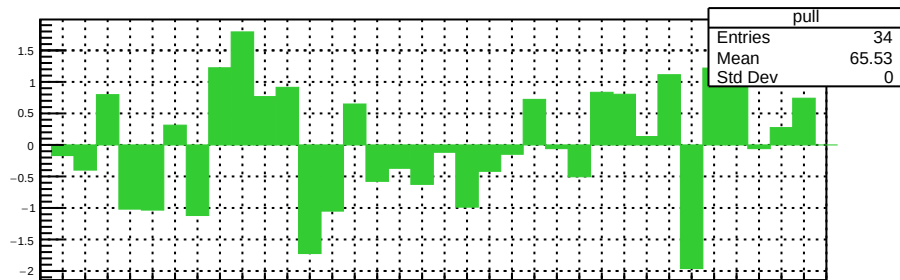
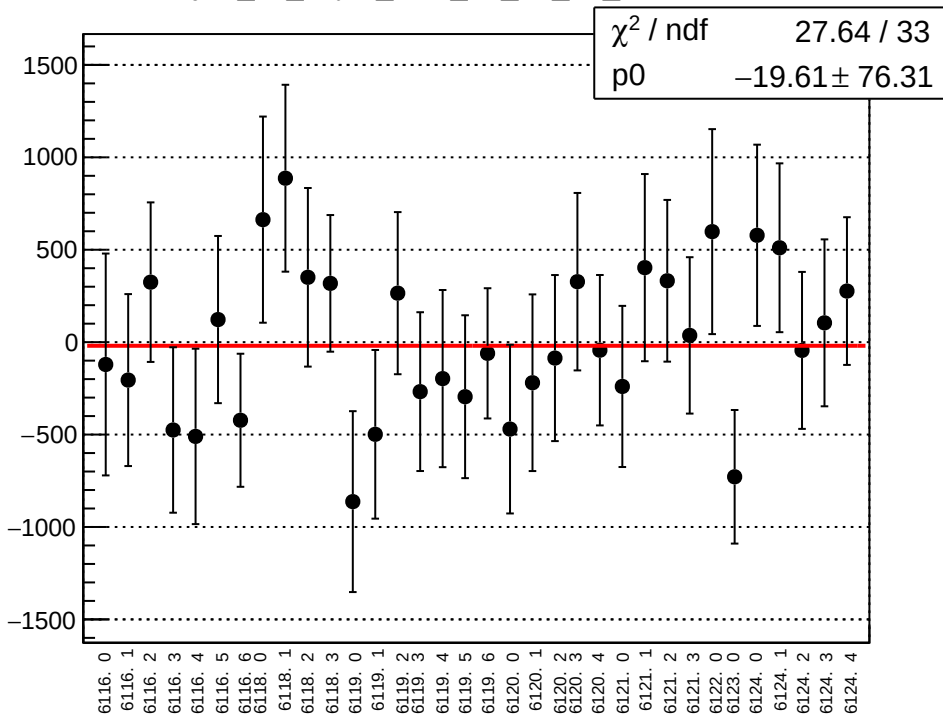
asym_sam_15_37_dd_dit_correction_mean vs run



asym_sam_15_37_dd_dit_correction_rms vs run

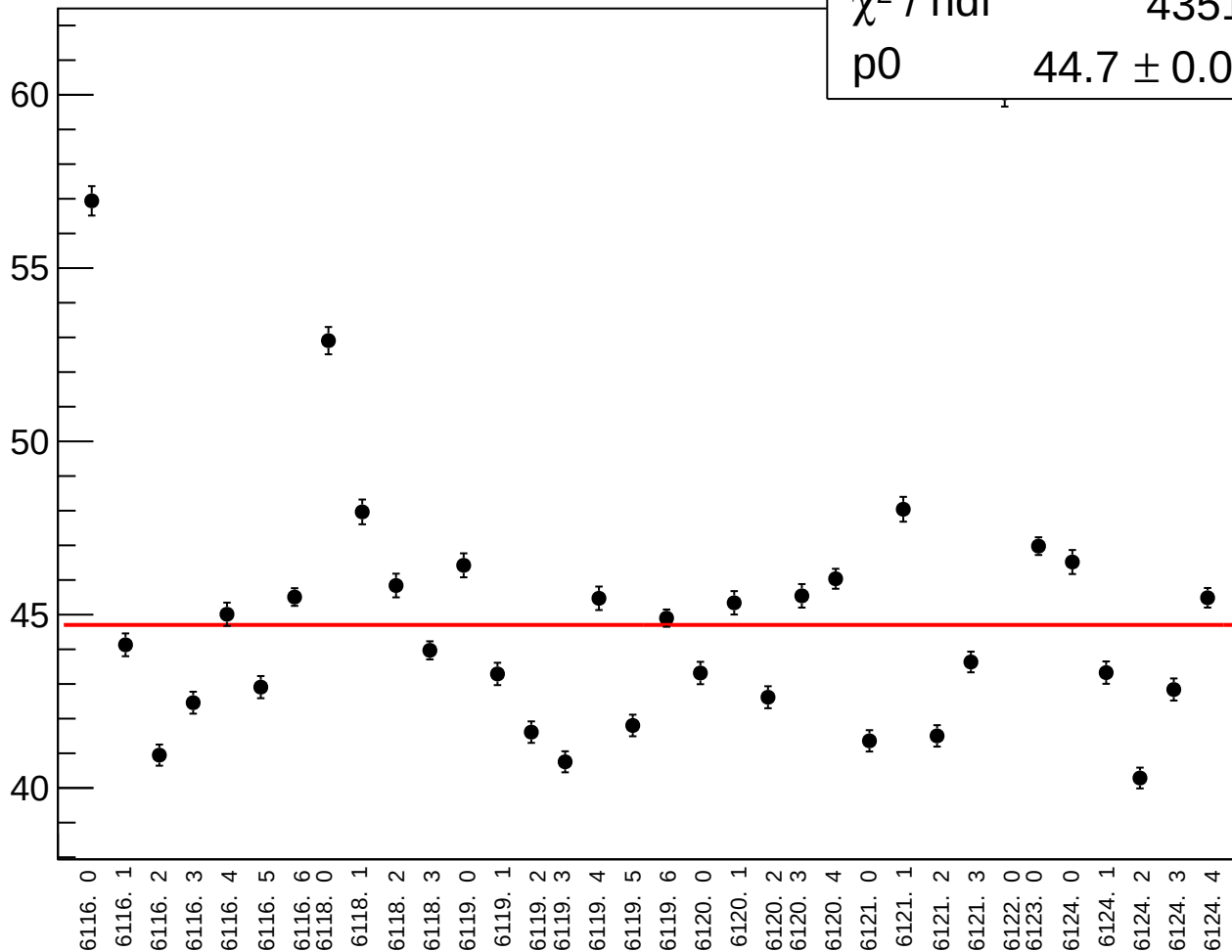


eigen_dit_asym_sam_15_37_dd_mean vs run

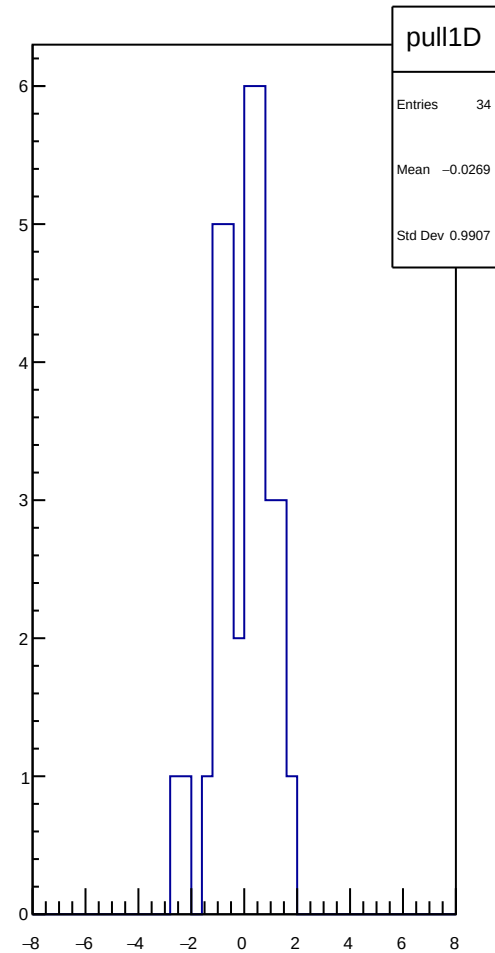
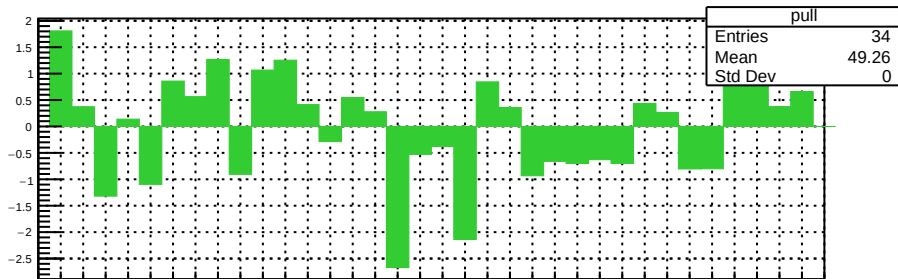
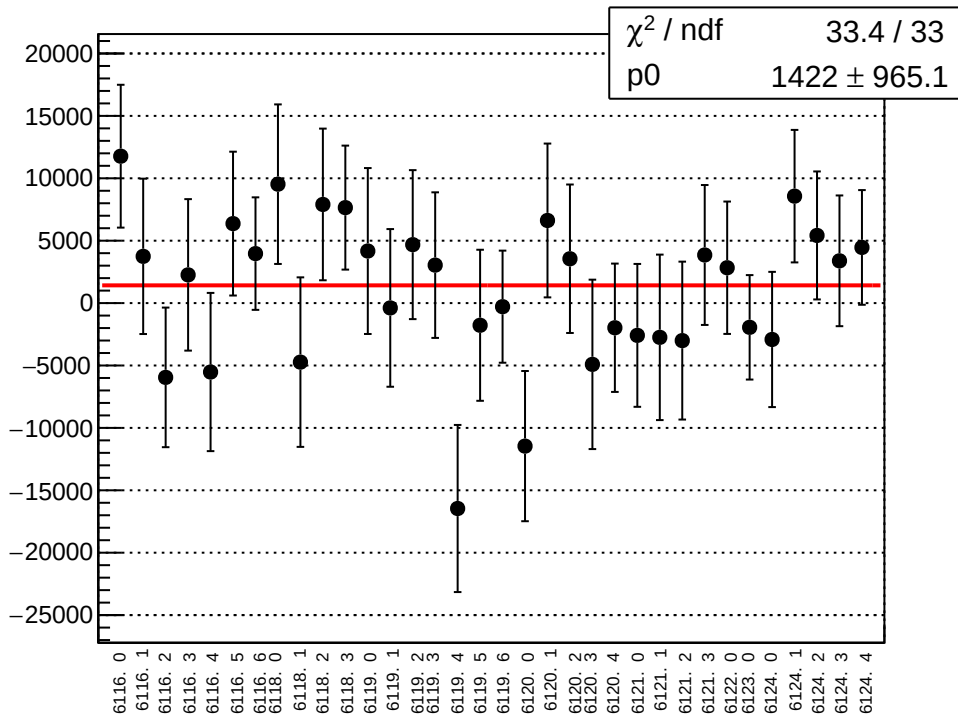


eigen_dit_asym_sam_15_37_dd_rms vs run

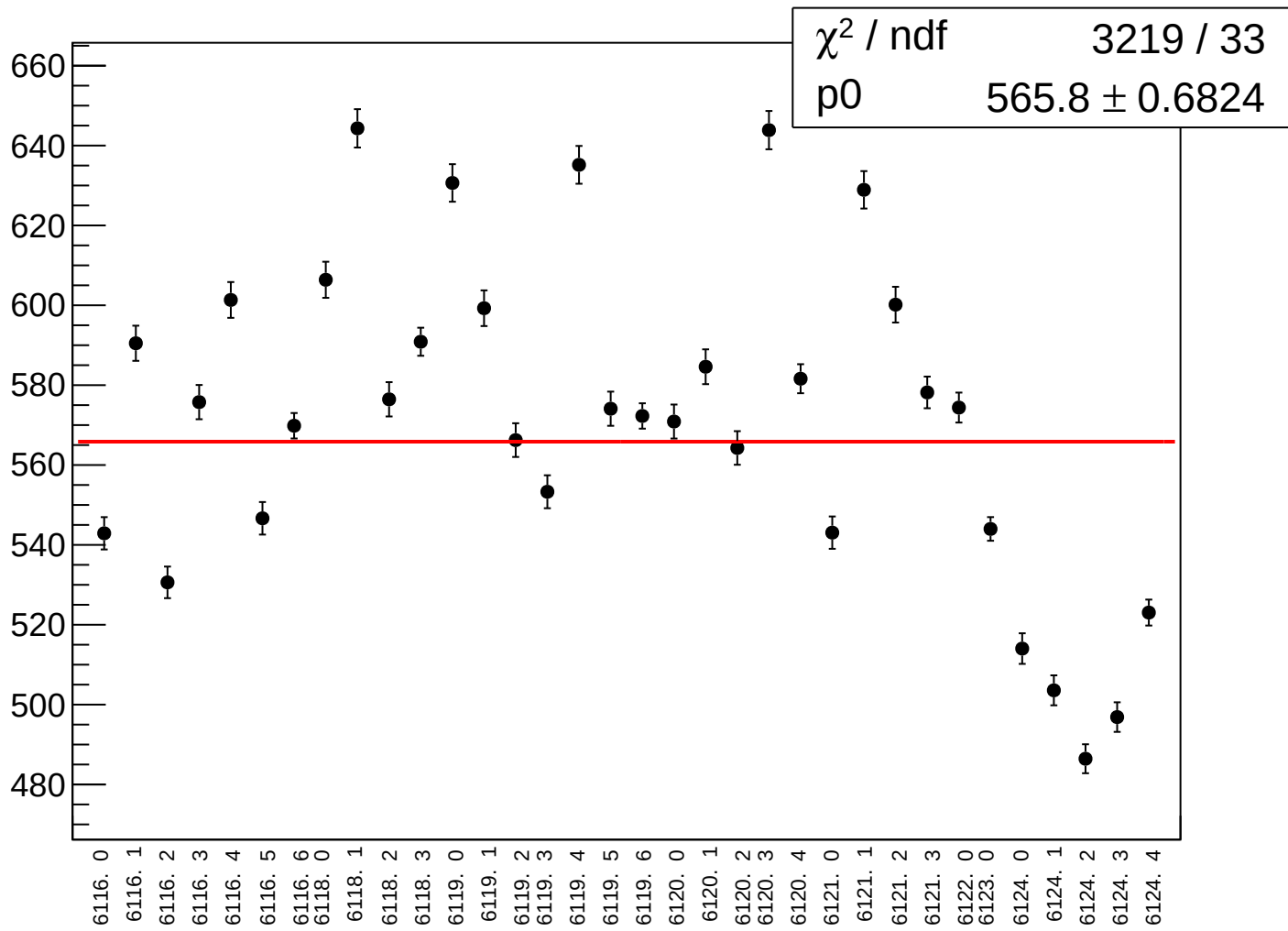
χ^2 / ndf 4351 / 33
p0 44.7 ± 0.05396



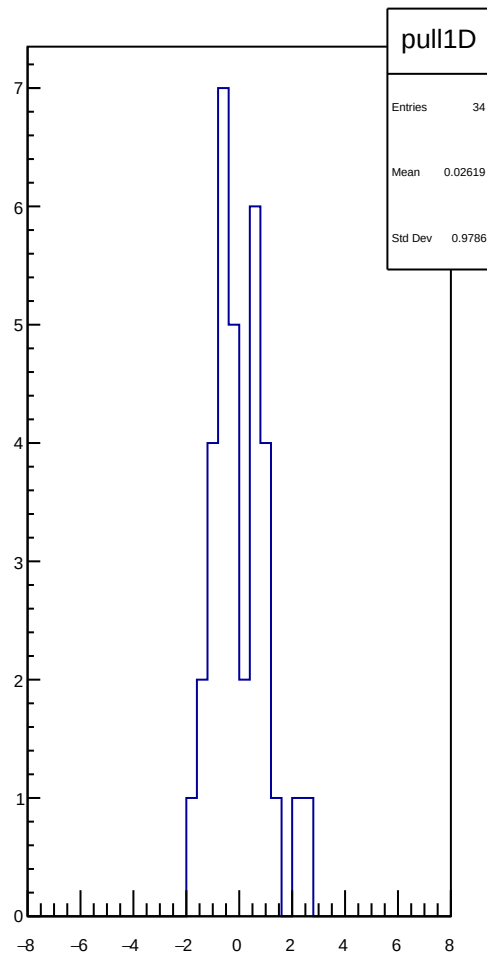
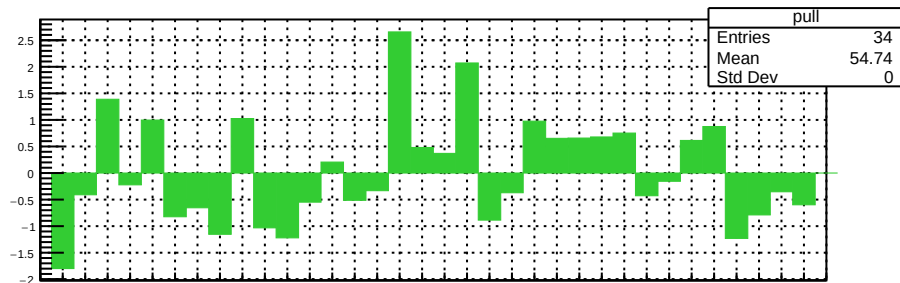
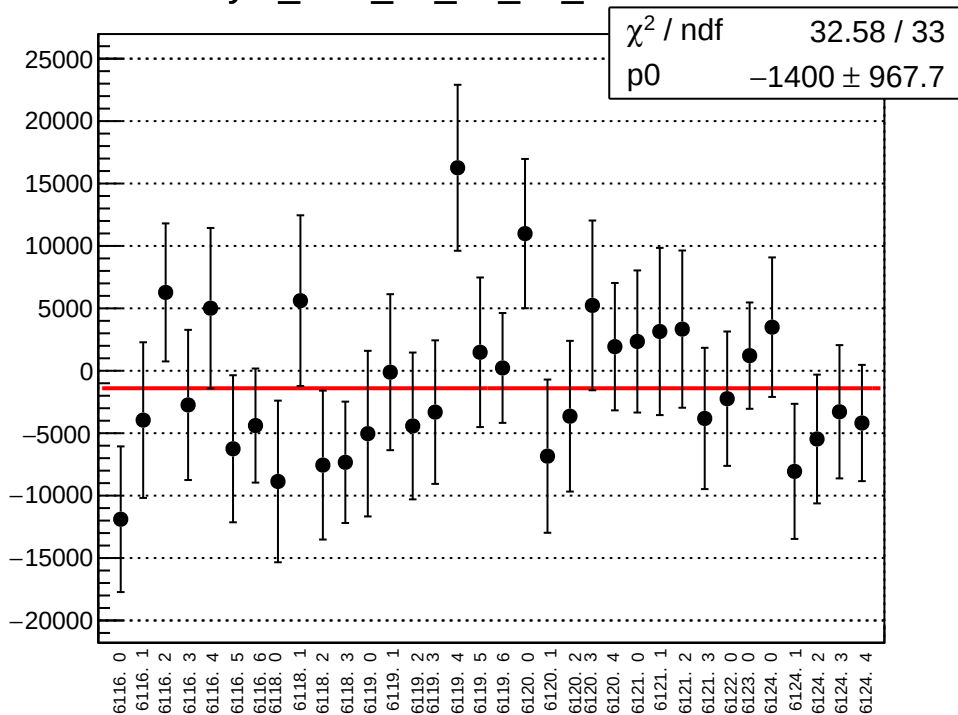
asym_sam_15_37_dd_eigen_dit_correction_mean vs run



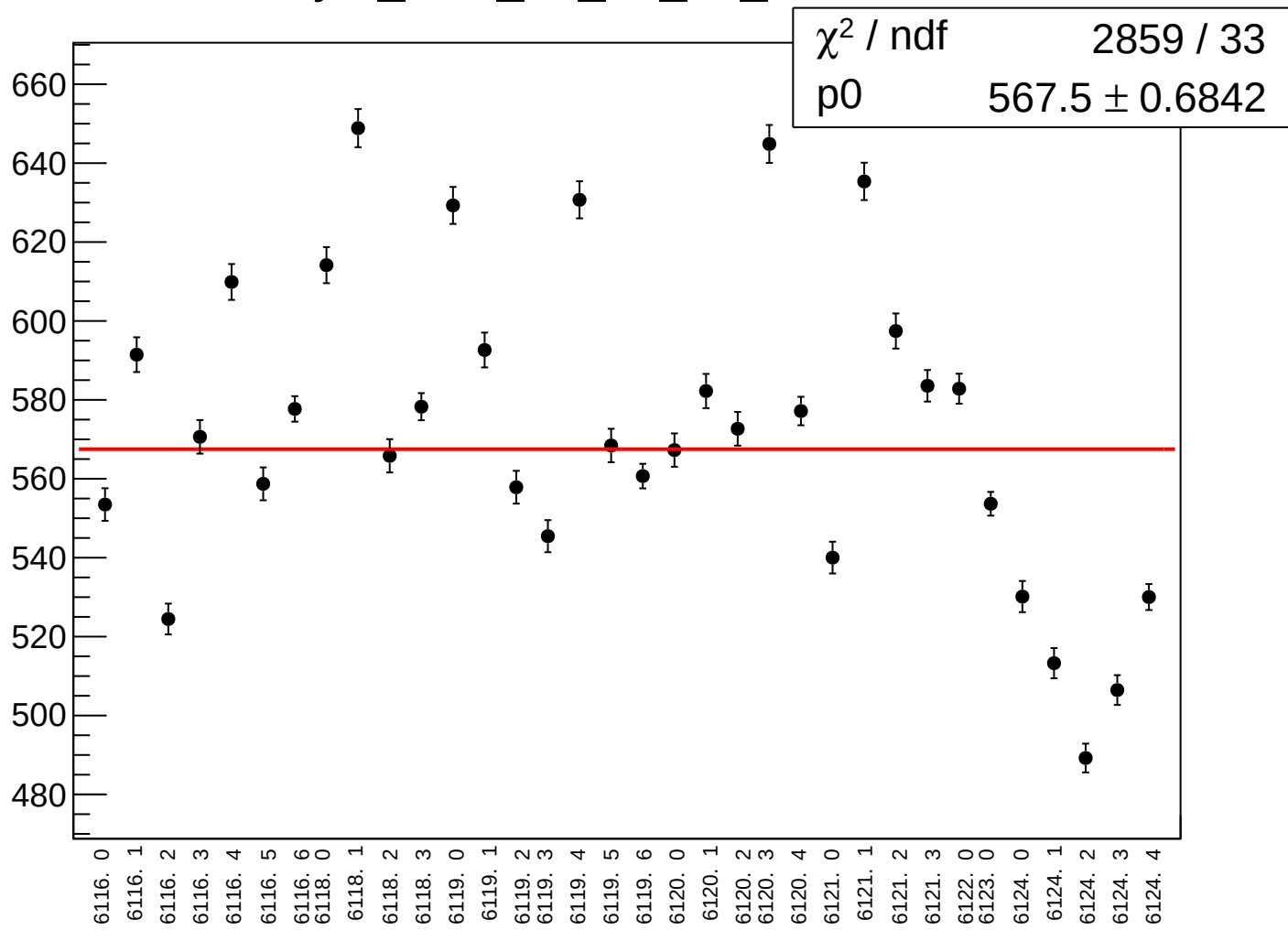
asym_sam_15_37_dd_eigen_dit_correction_rms vs run



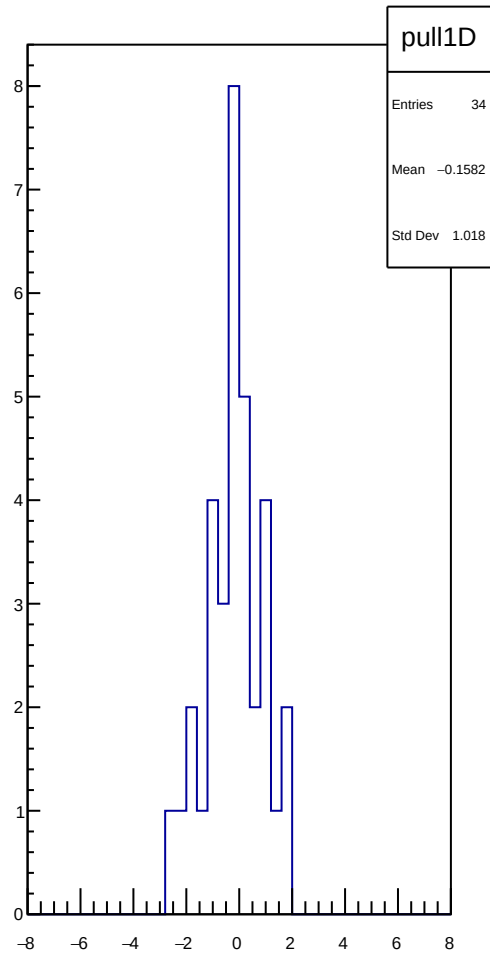
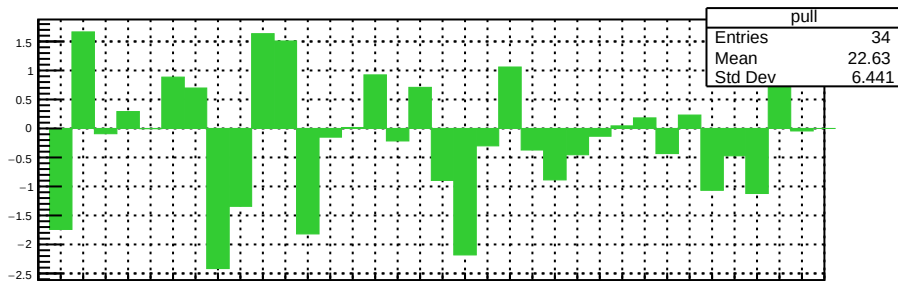
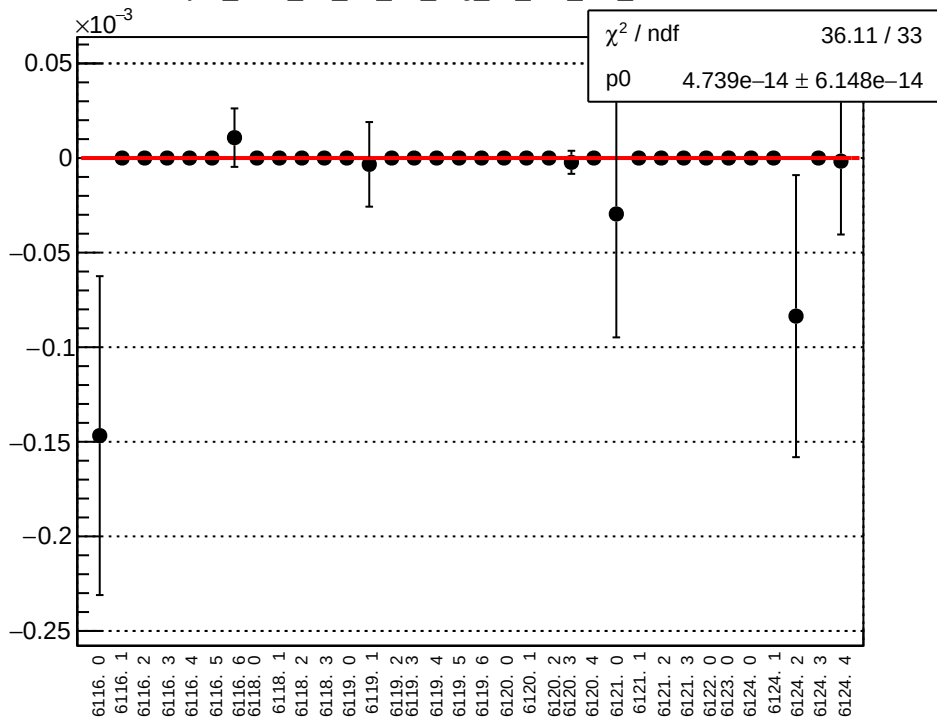
asym_sam_15_37_dd_mean vs run



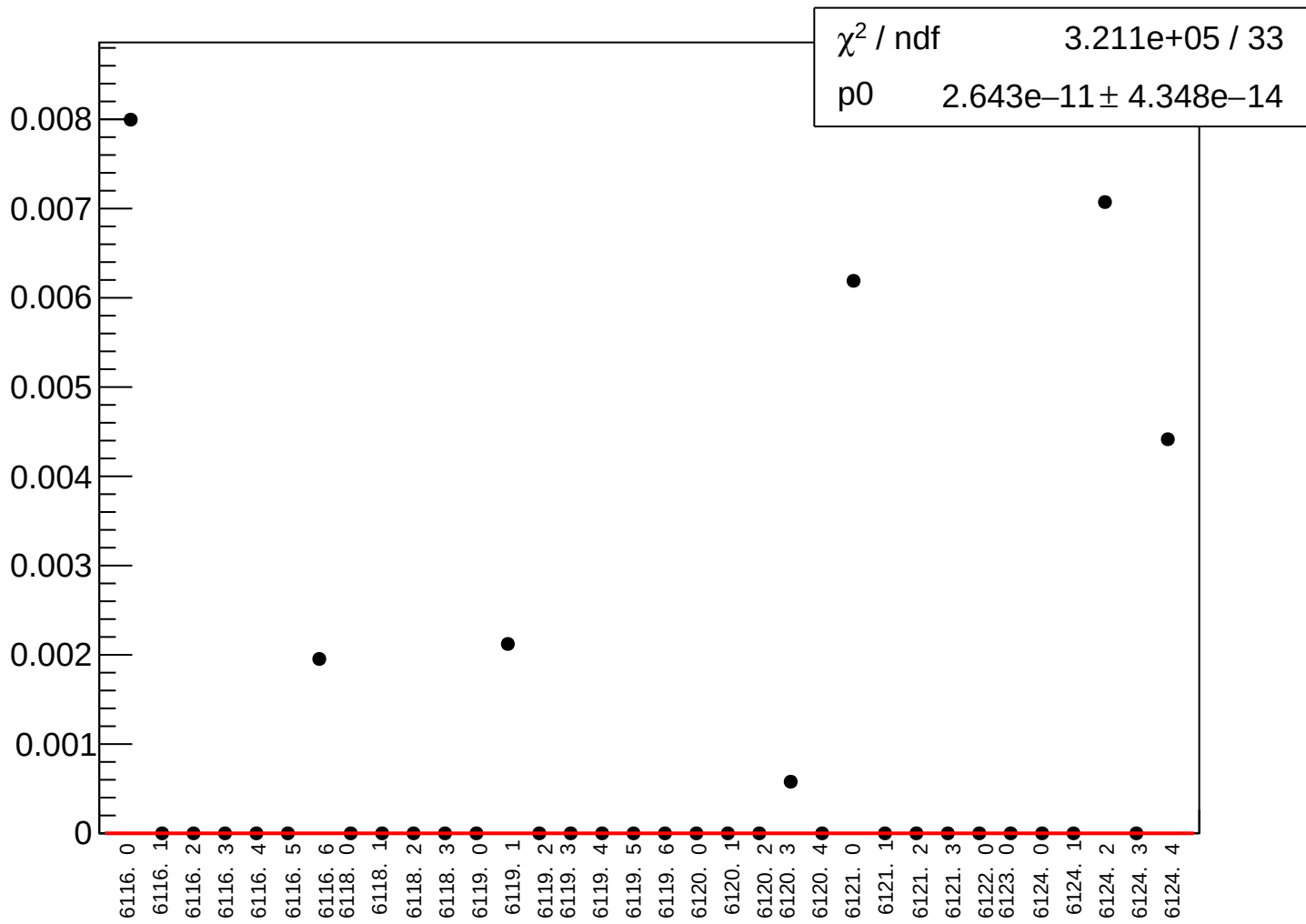
asym_sam_15_37_dd_rms vs run



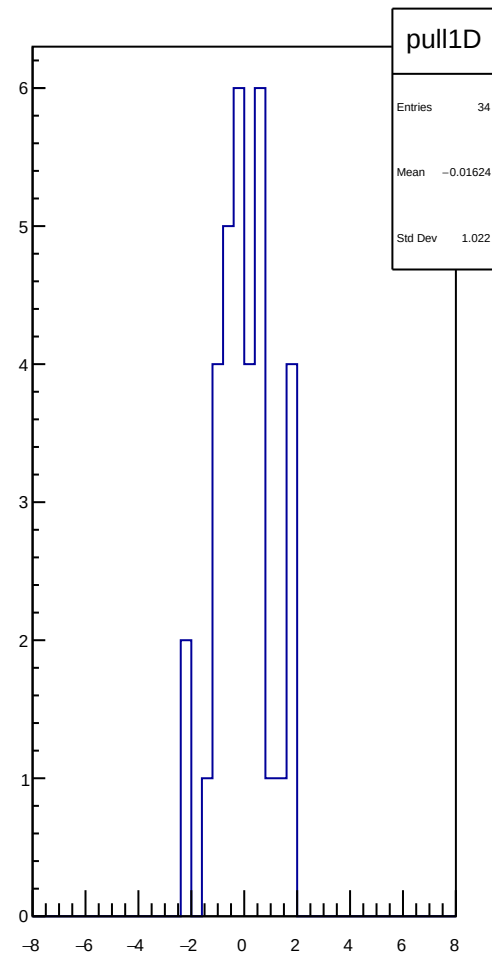
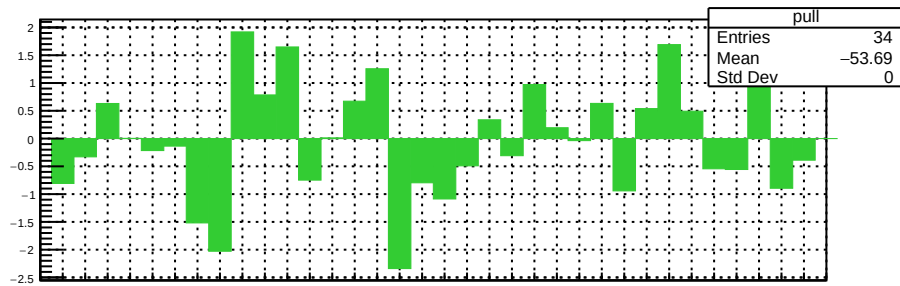
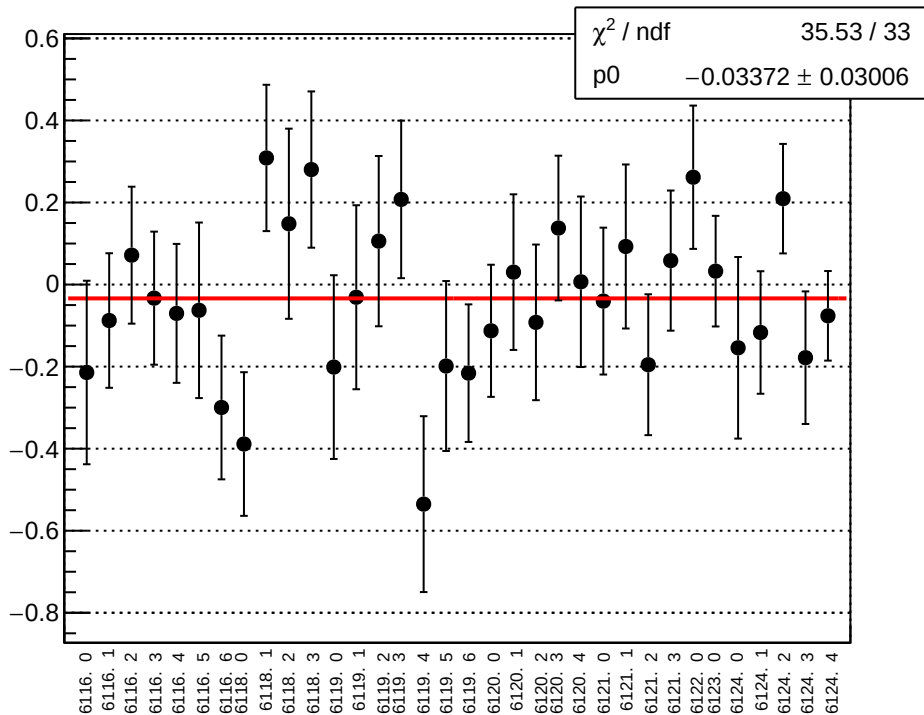
asym_sam_15_37_dd_reg_vs_cor_diff_mean vs run



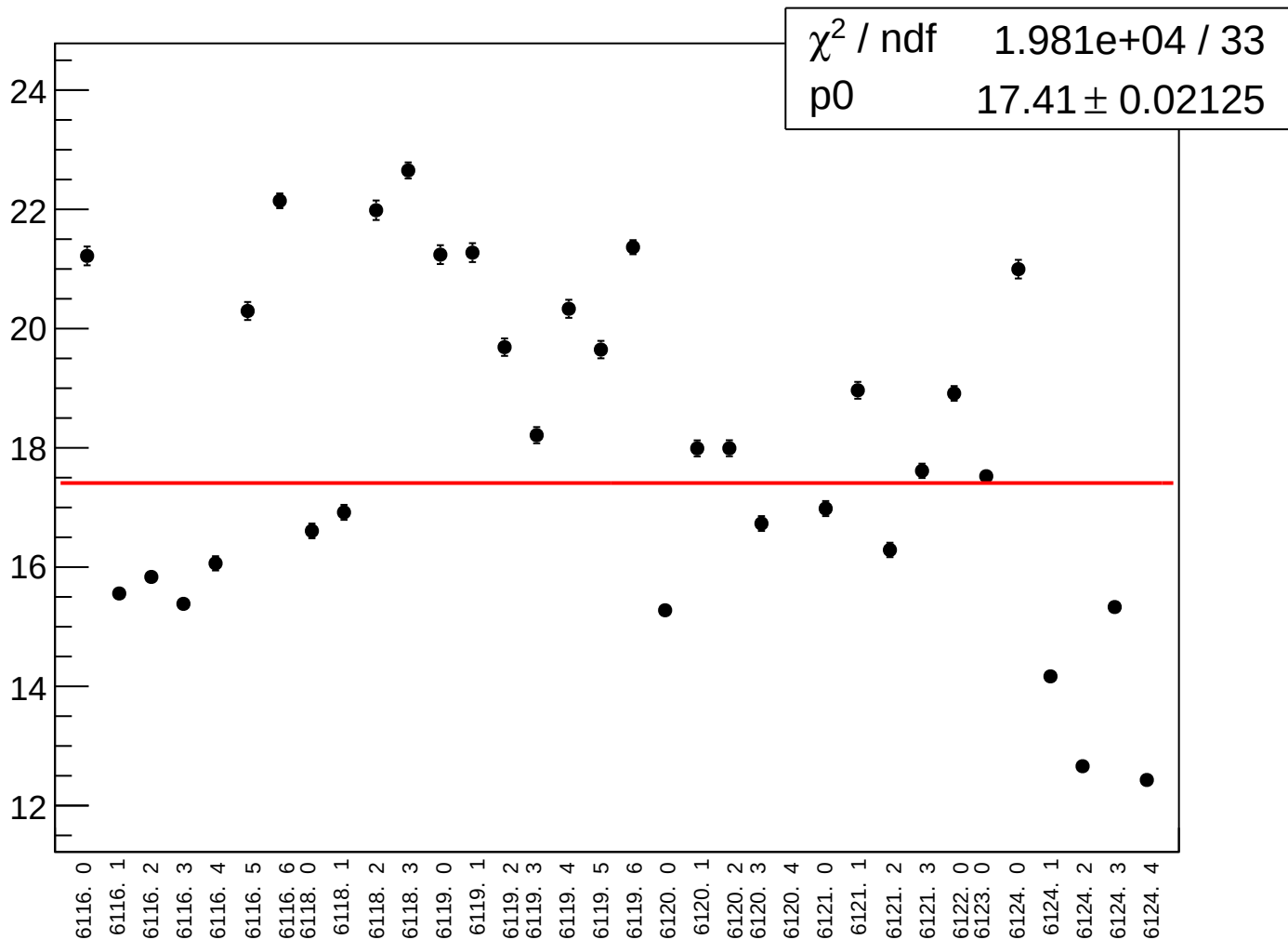
asym_sam_15_37_dd_reg_vs_cor_diff_rms vs run



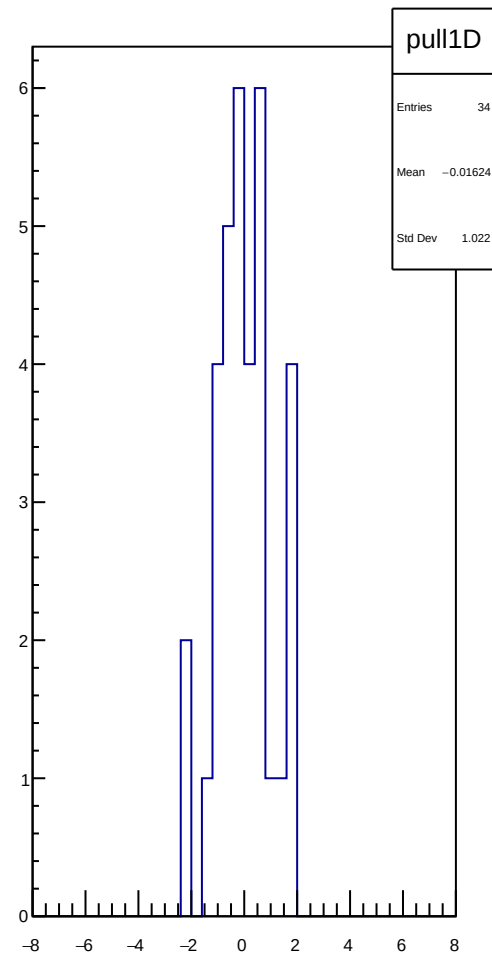
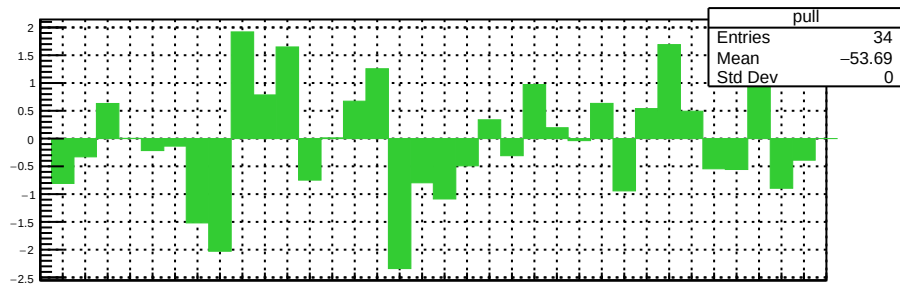
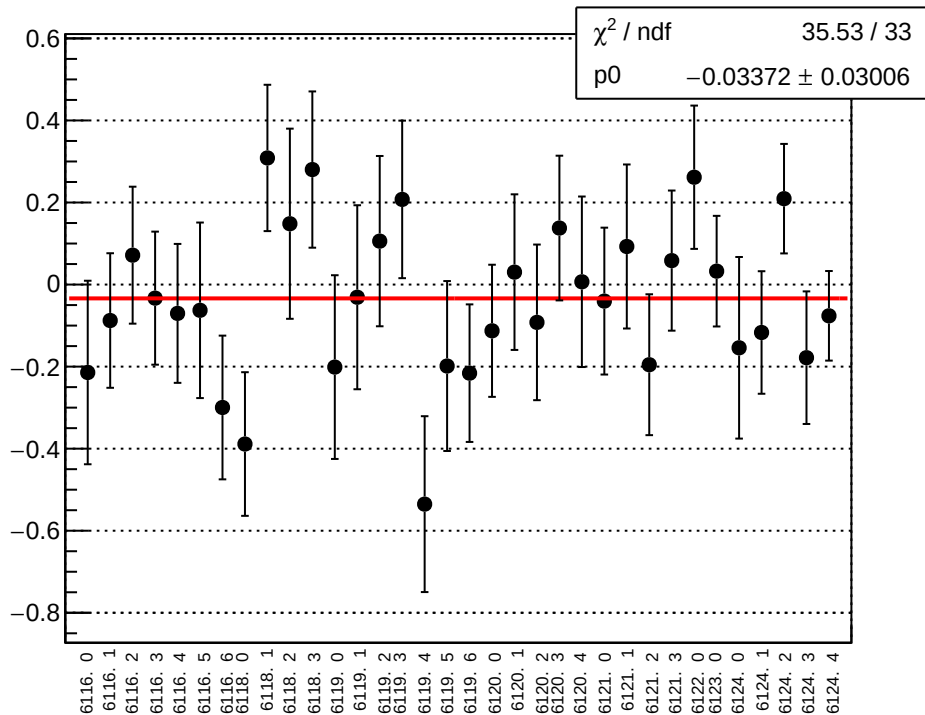
asym_sam_15_37_dd_dit_vs_cor_diff_mean vs run



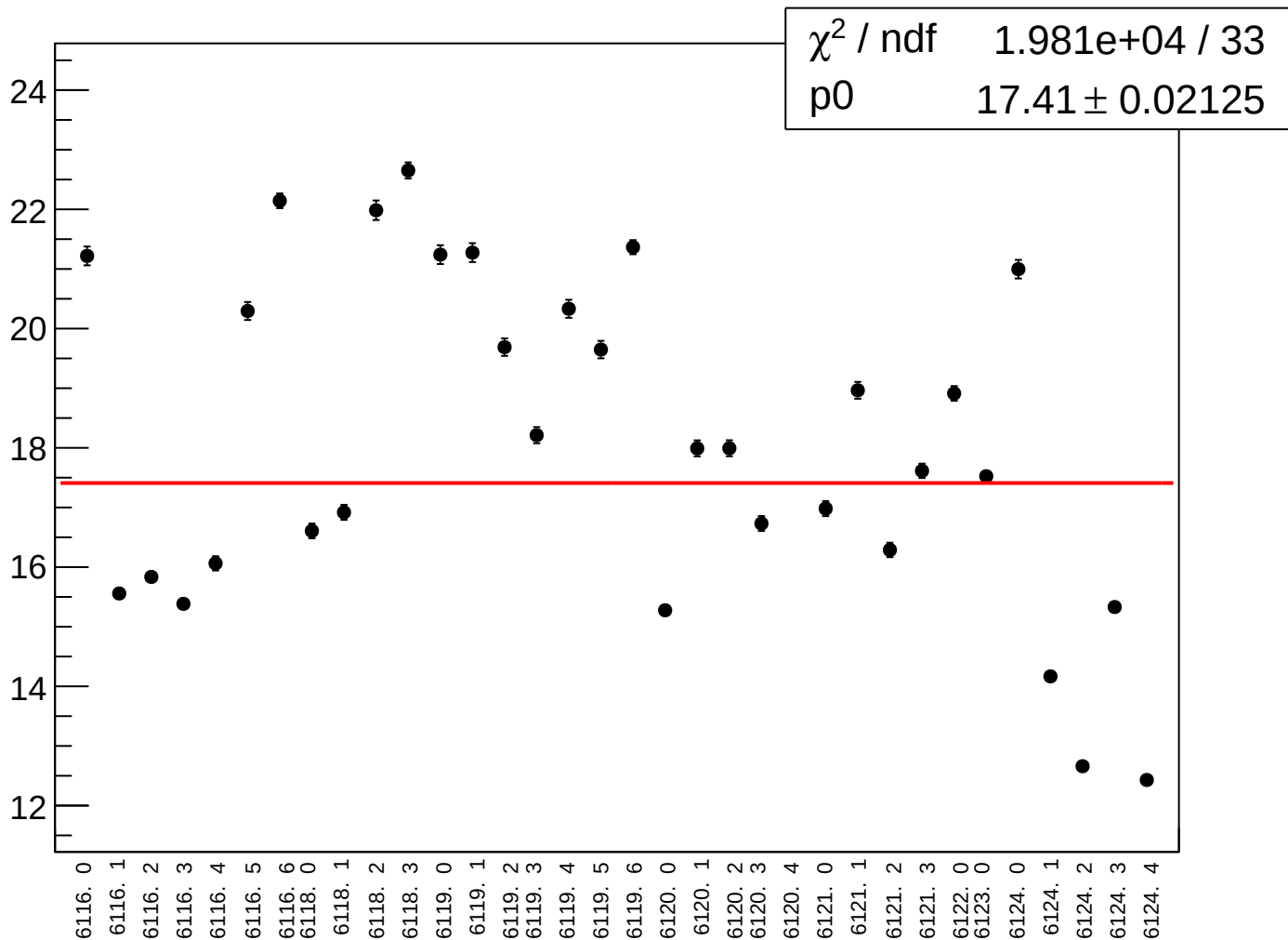
asym_sam_15_37_dd_dit_vs_cor_diff_rms vs run



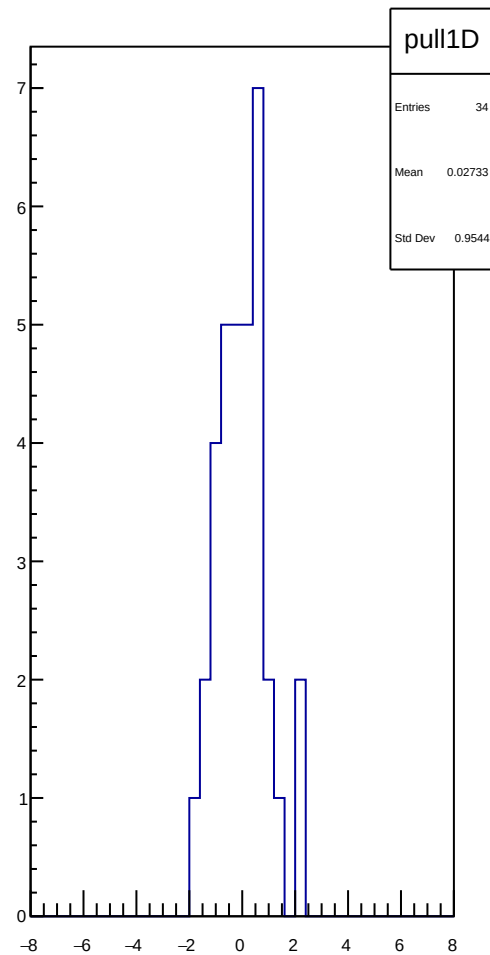
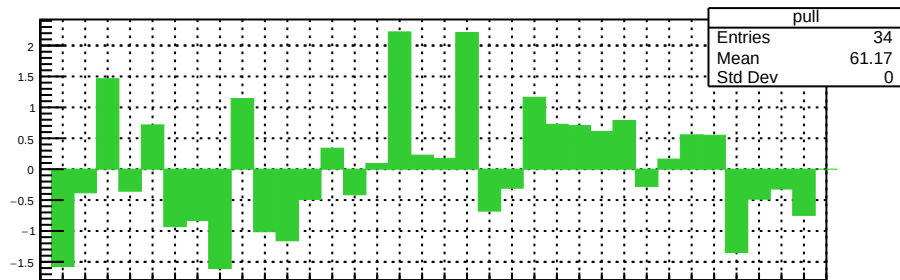
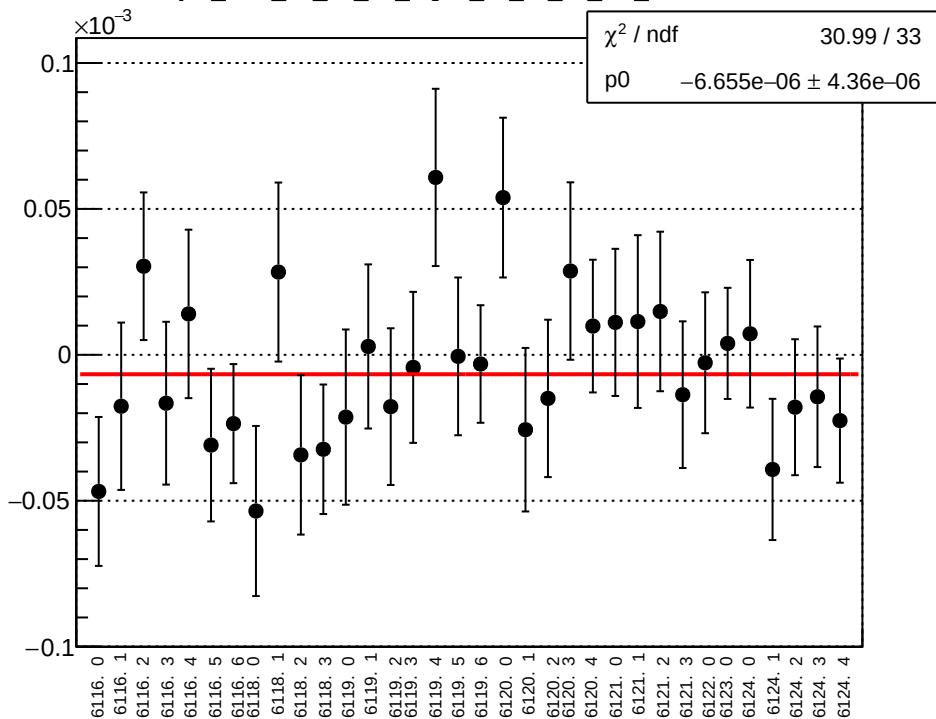
asym_sam_15_37_dd_dit_vs_eigen_cor_diff_mean vs run



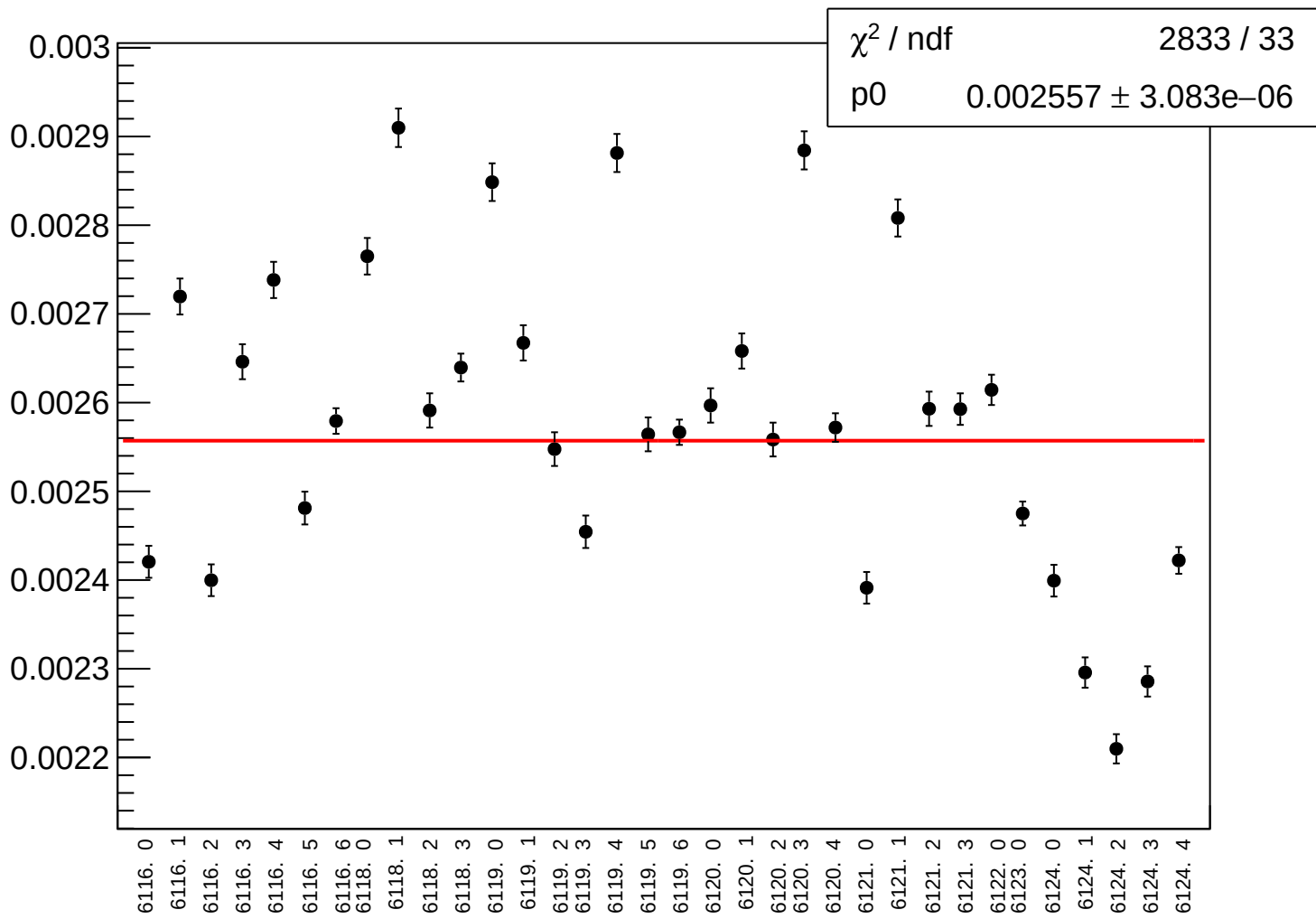
asym_sam_15_37_dd_dit_vs_eigen_cor_diff_rms vs run



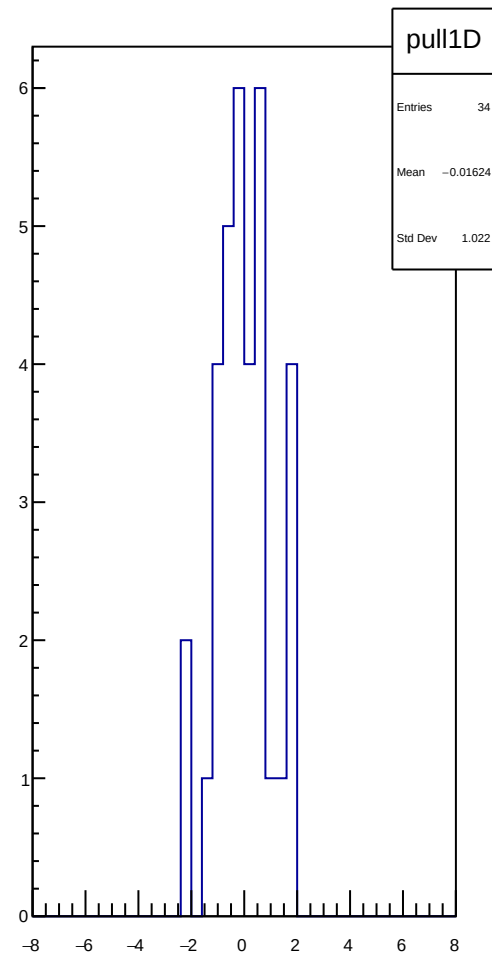
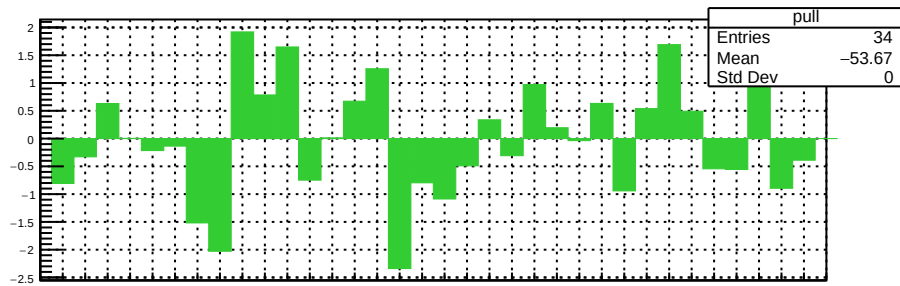
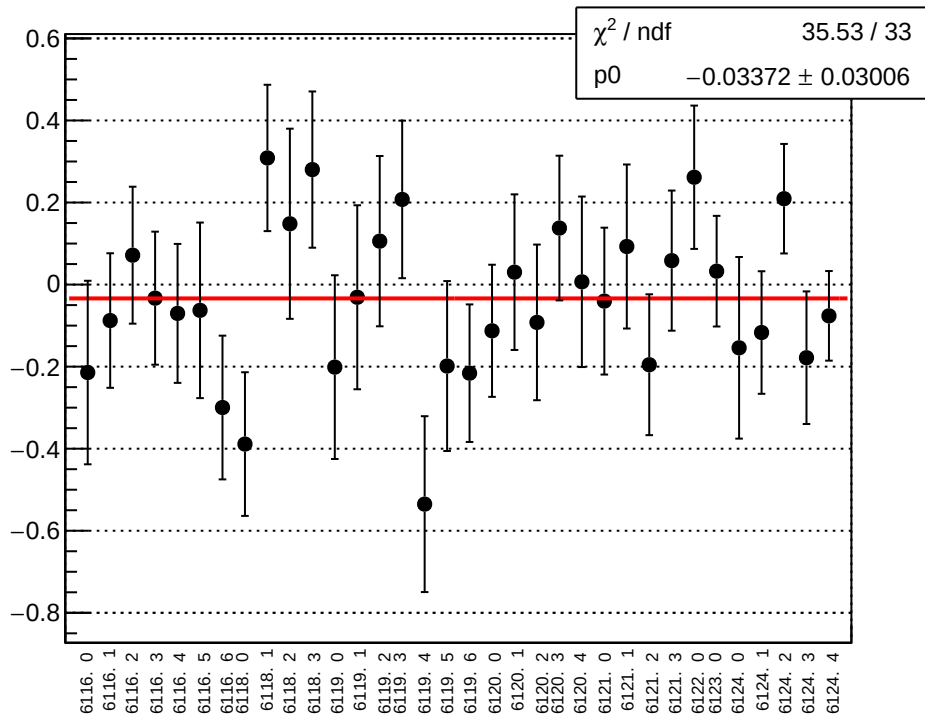
asym_sam_15_37_dd_eigen_dit_vs_dit_diff_mean vs run



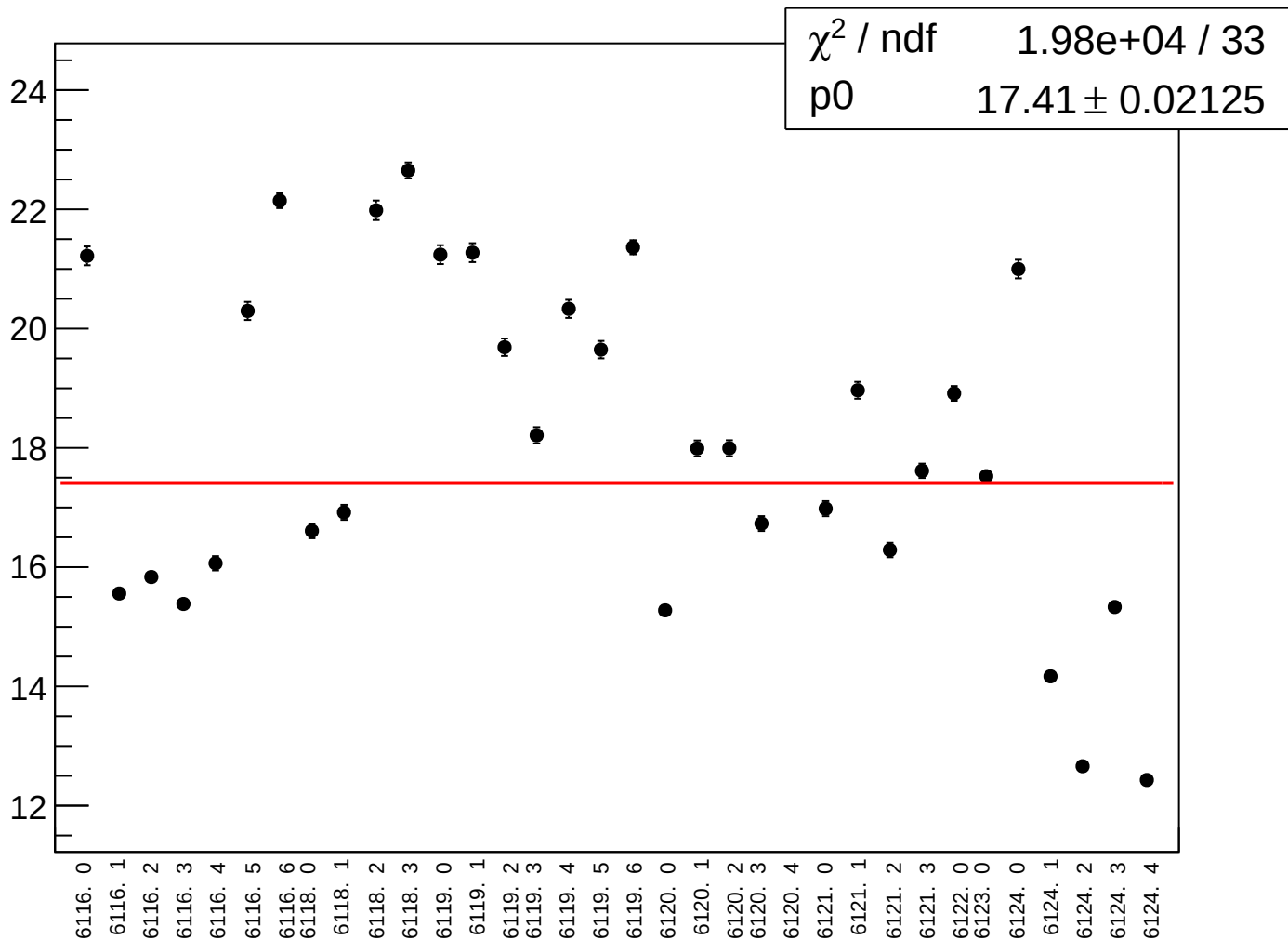
asym_sam_15_37_dd_eigen_dit_vs_dit_diff_rms vs run



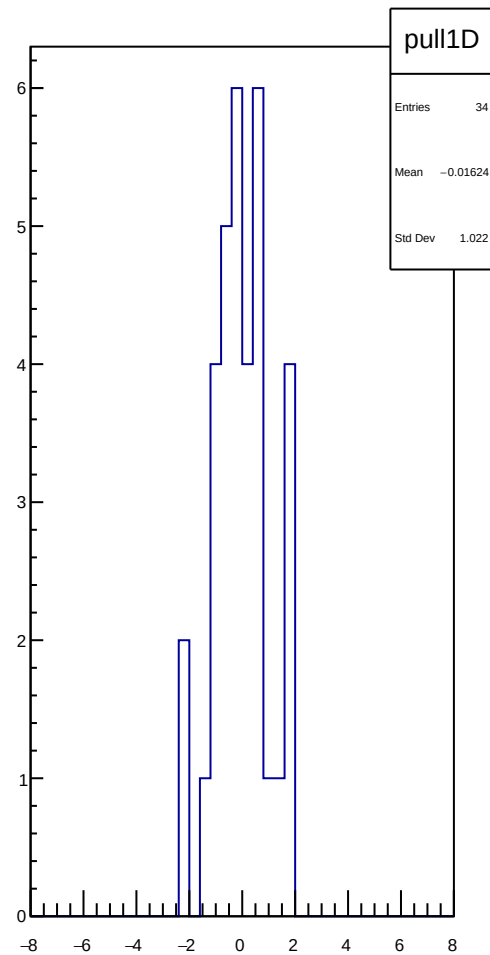
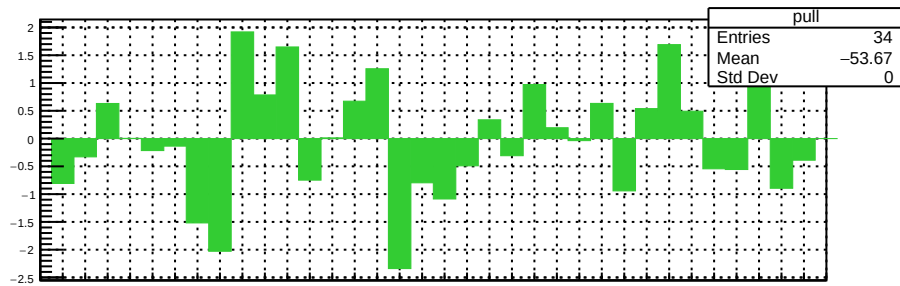
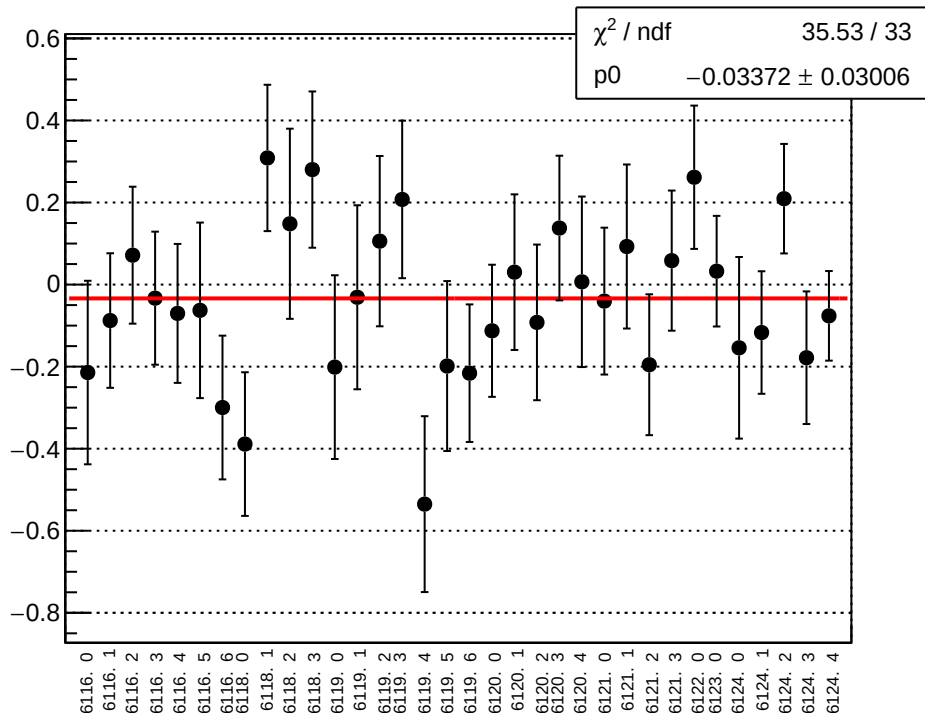
asym_sam_15_37_dd_eigen_dit_vs_cor_diff_mean vs run



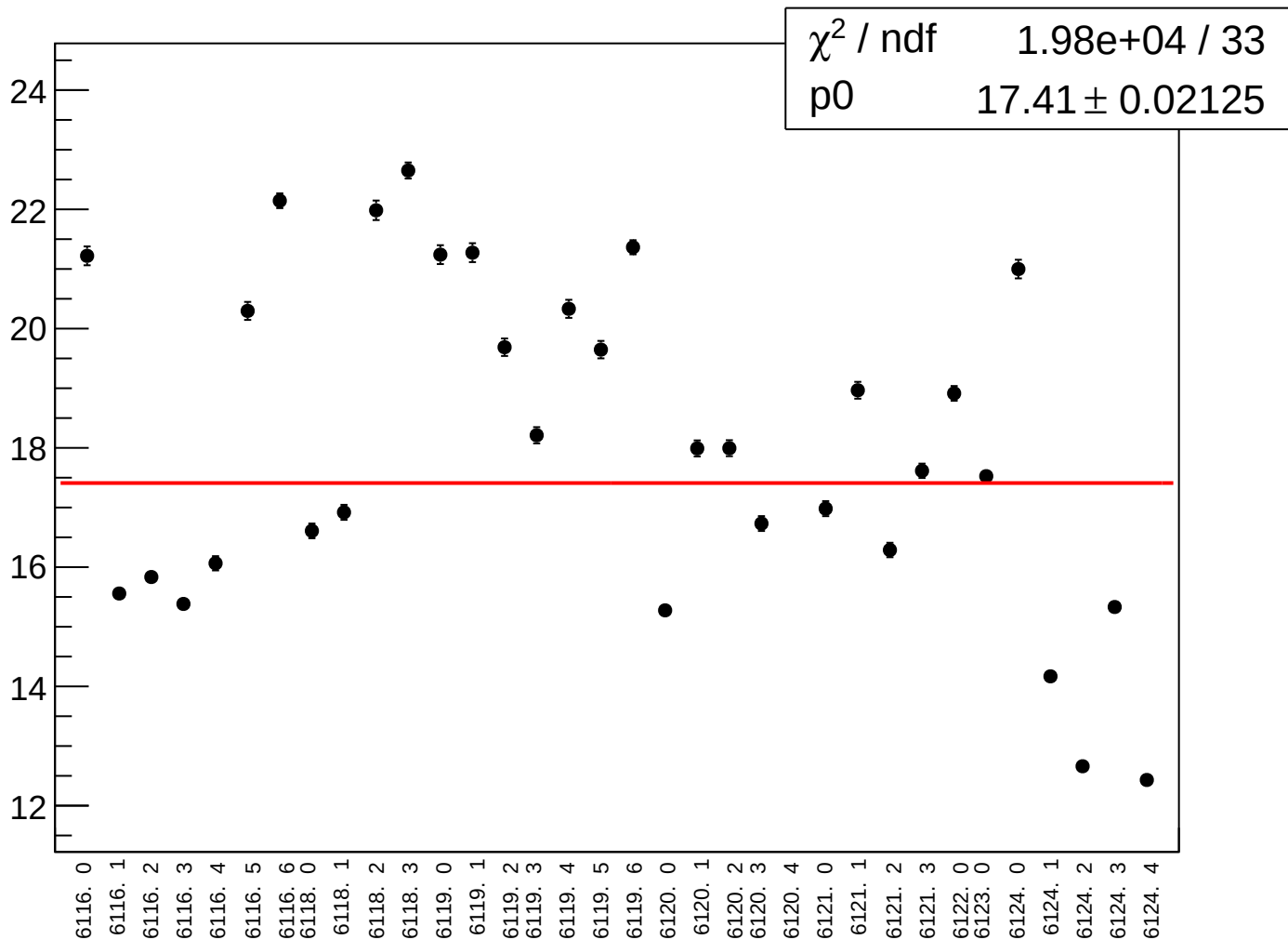
asym_sam_15_37_dd_eigen_dit_vs_cor_diff_rms vs run



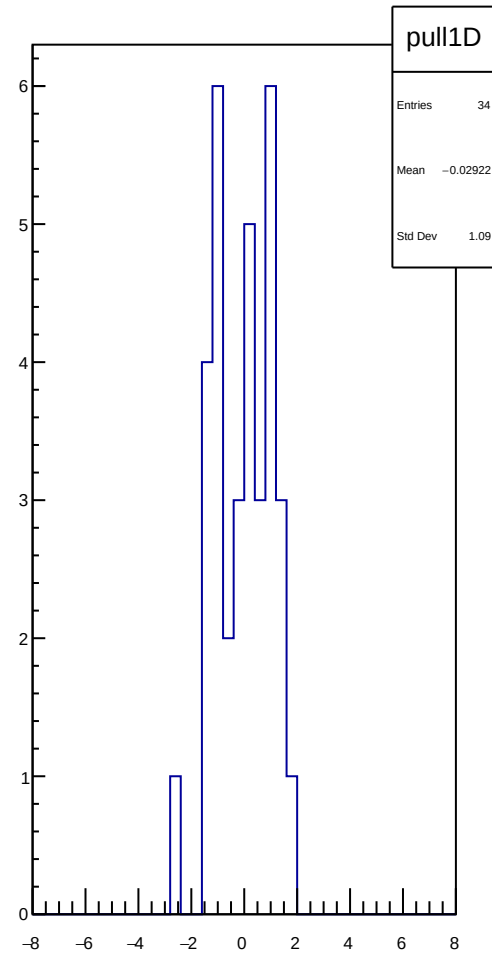
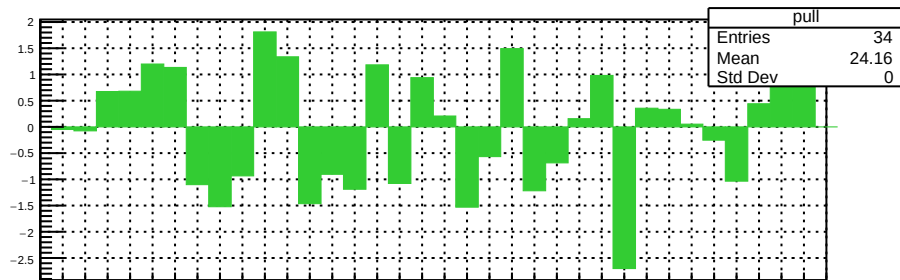
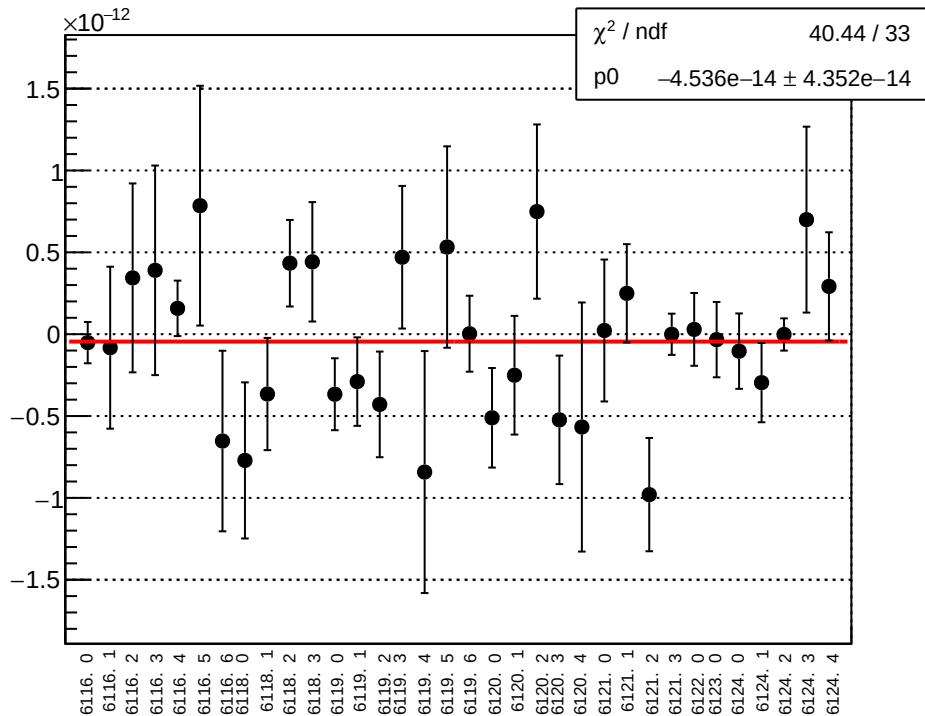
asym_sam_15_37_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



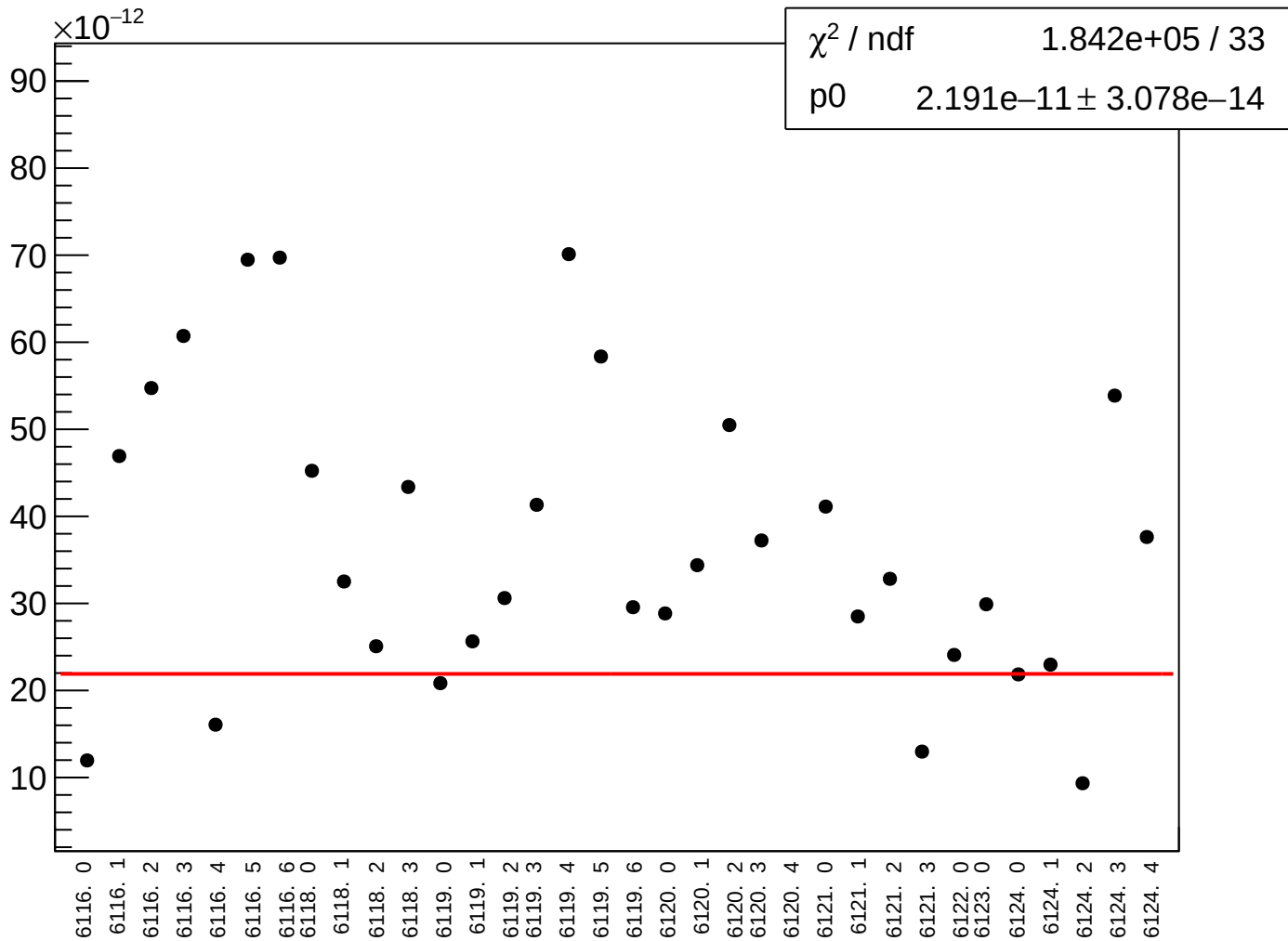
asym_sam_15_37_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



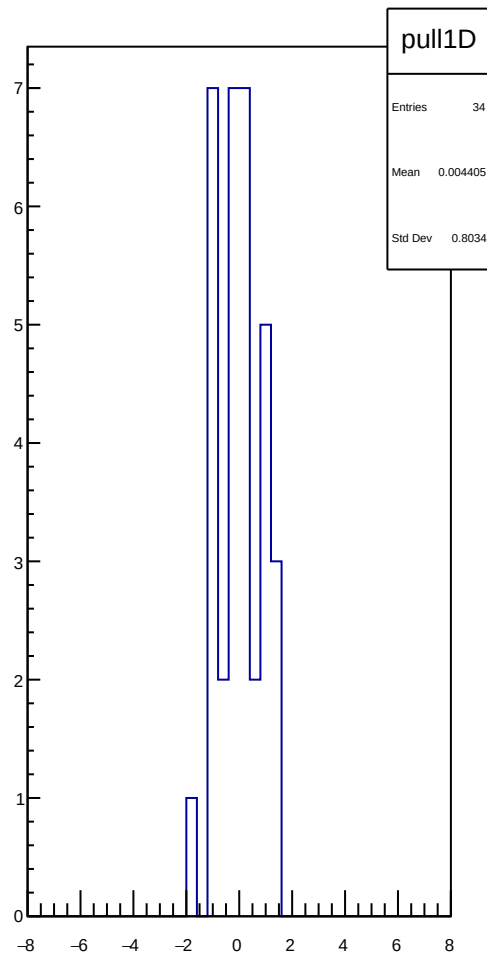
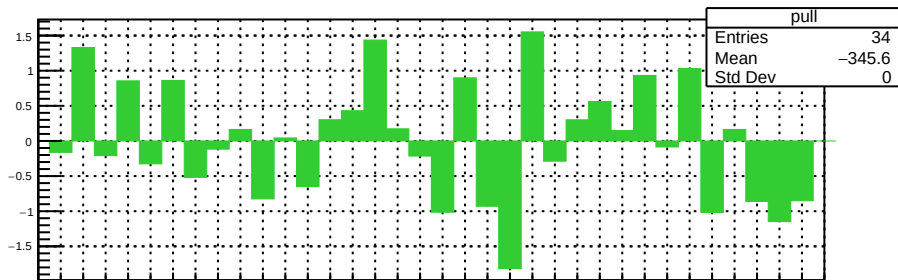
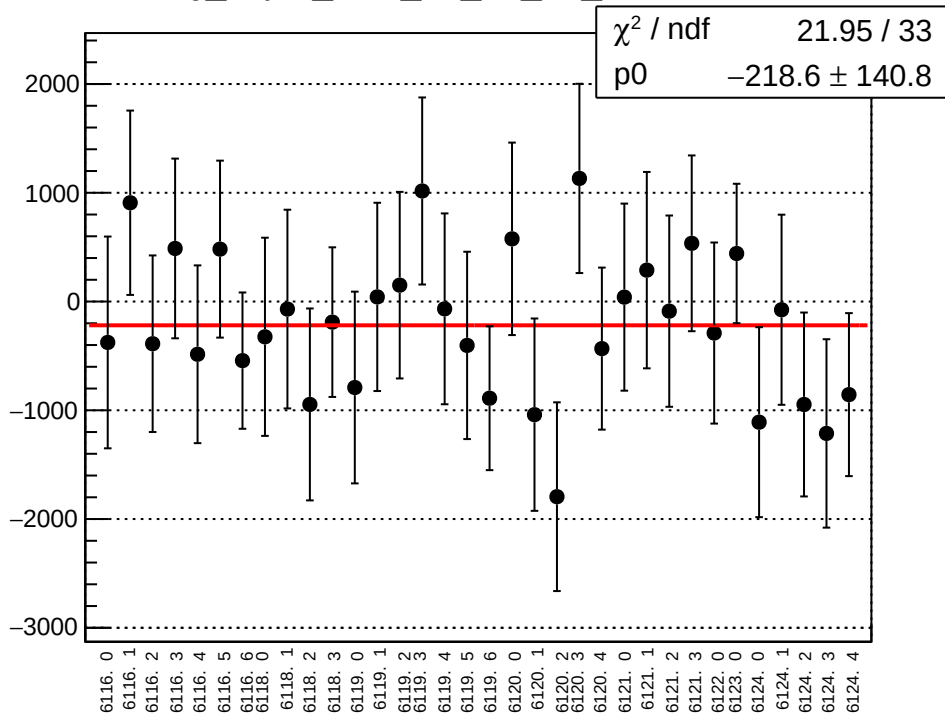
asym_sam_15_37_dd_eigen_cor_vs_cor_diff_mean vs run



asym_sam_15_37_dd_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_24_68_dd_mean vs run



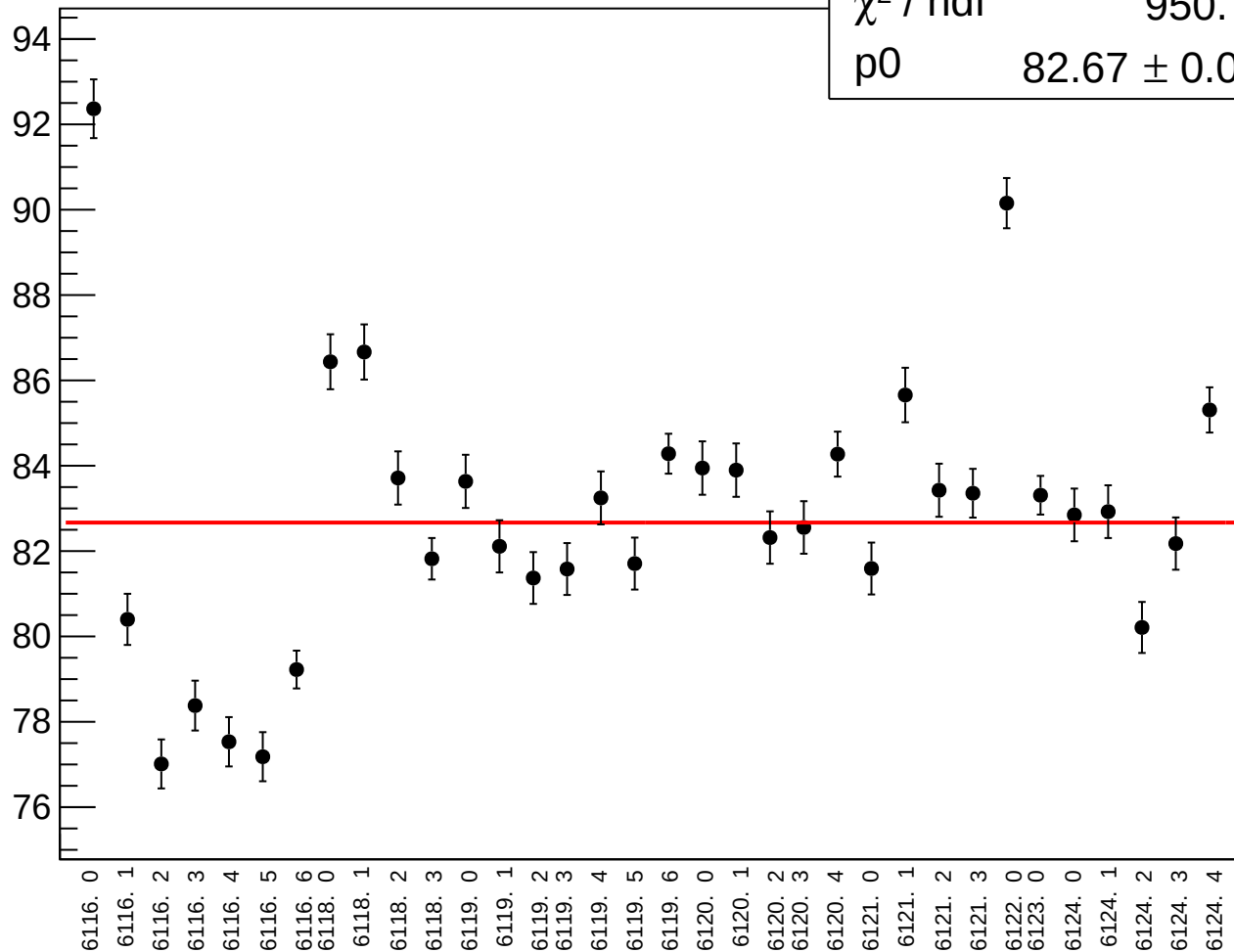
reg_asym_sam_24_68_dd_rms vs run

χ^2 / ndf

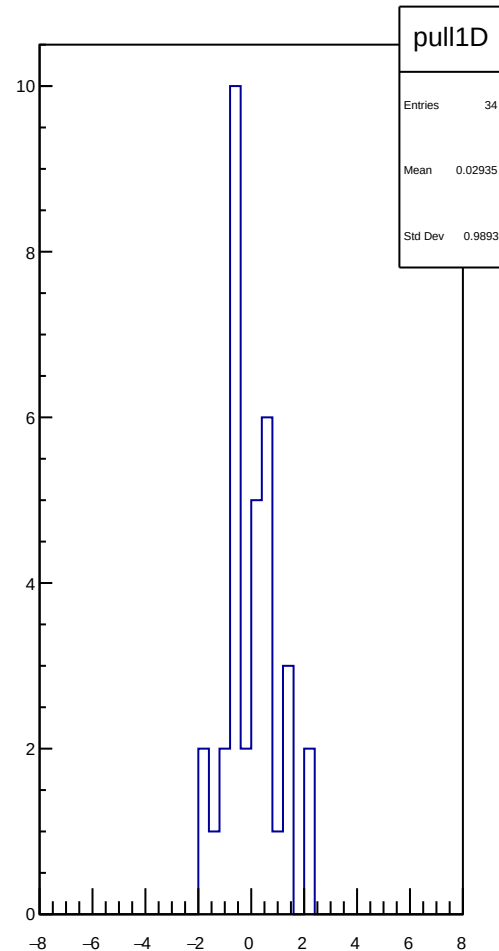
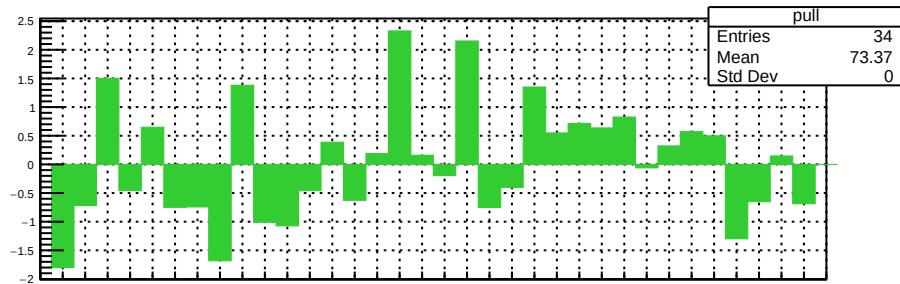
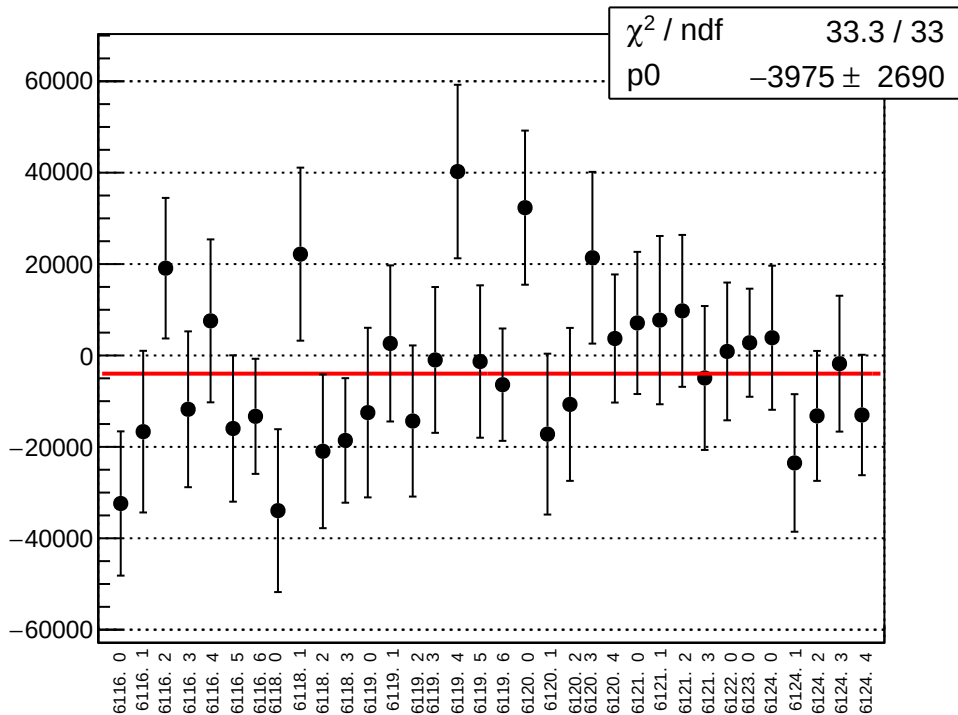
950.7 / 33

p0

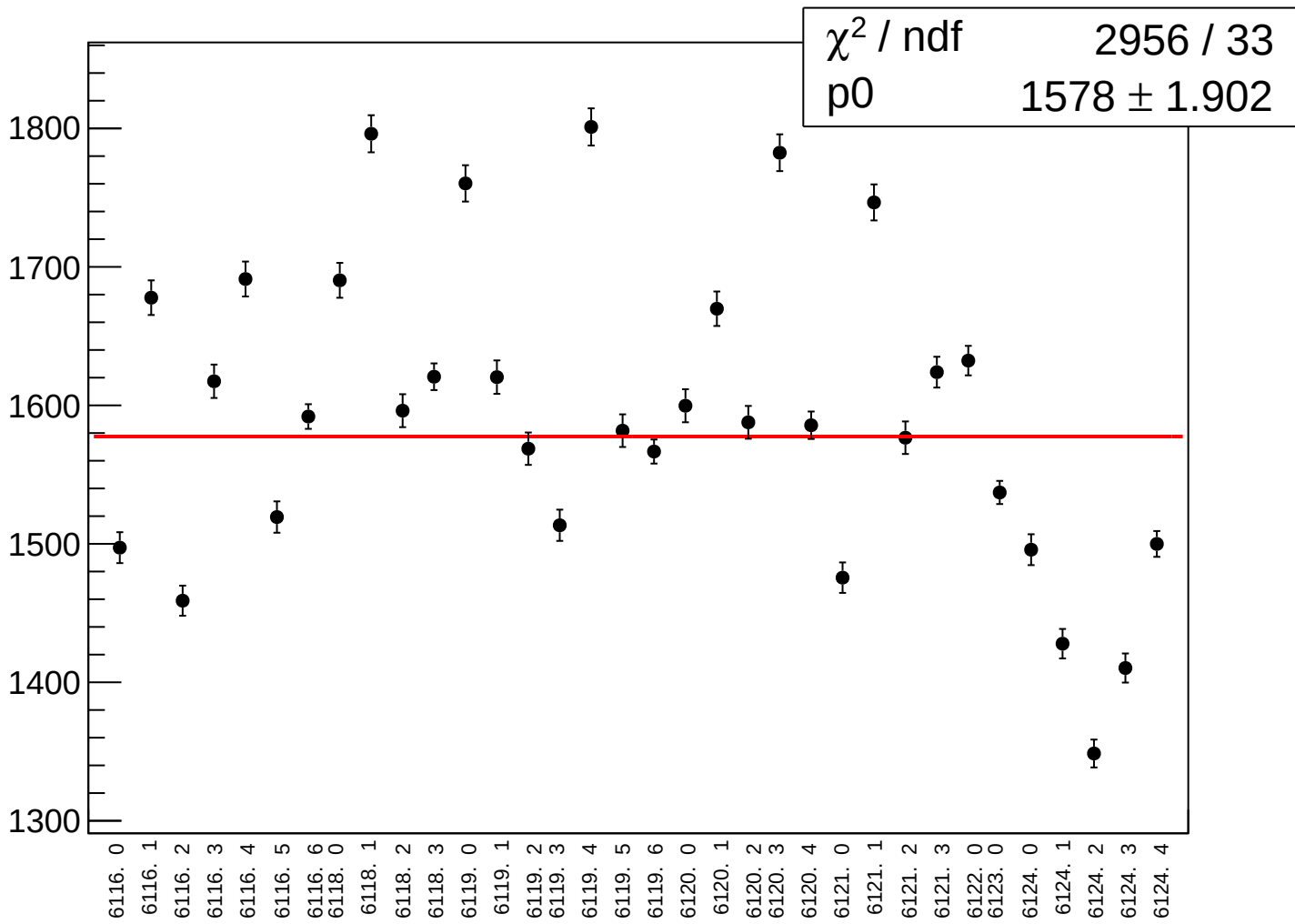
82.67 ± 0.09953



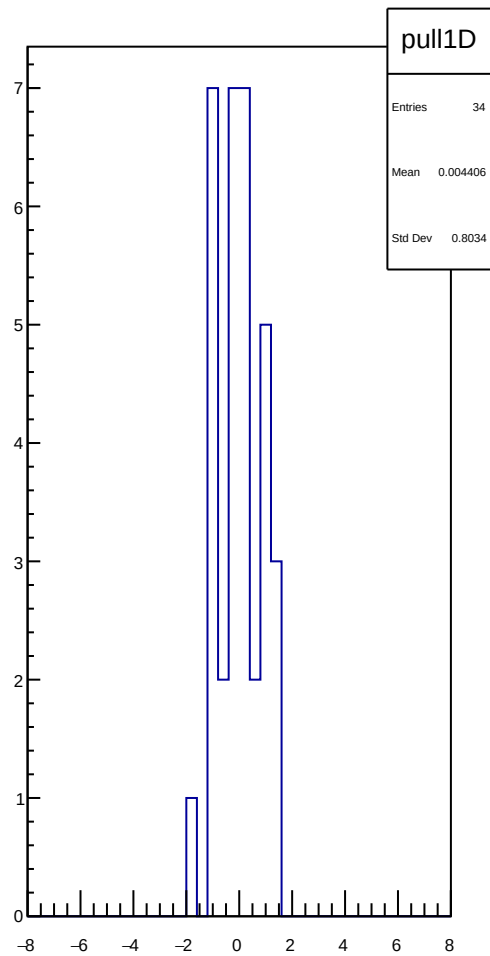
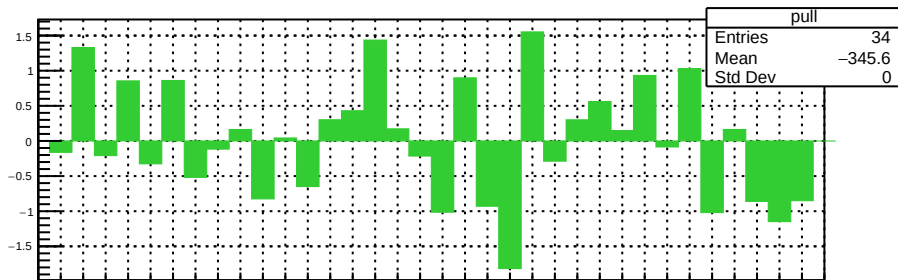
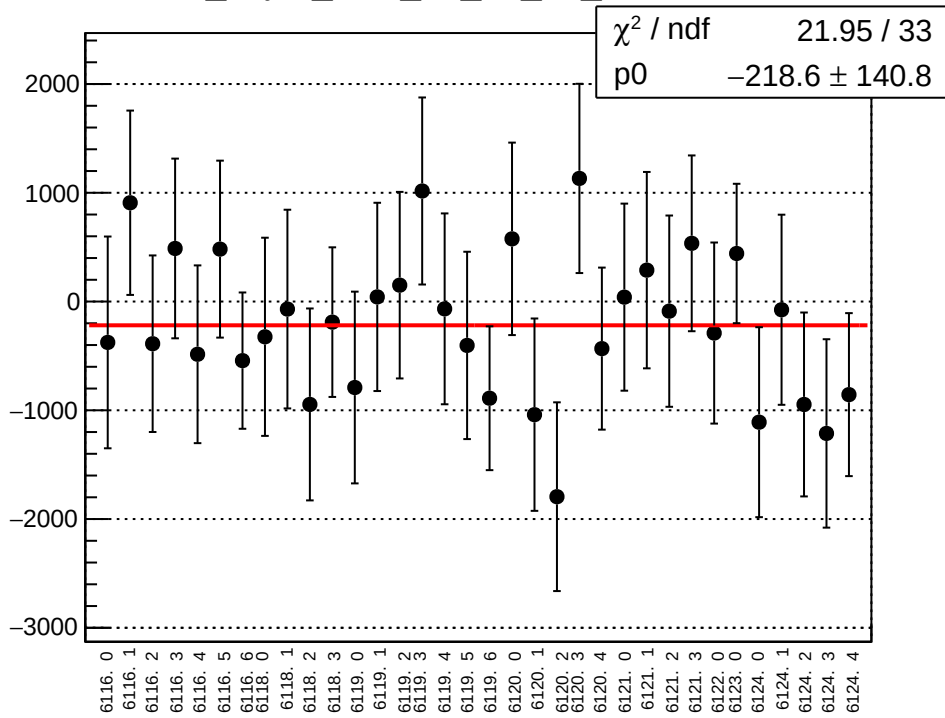
asym_sam_24_68_dd_reg_correction_mean vs run



asym_sam_24_68_dd_reg_correction_rms vs run



cor_asym_sam_24_68_dd_mean vs run

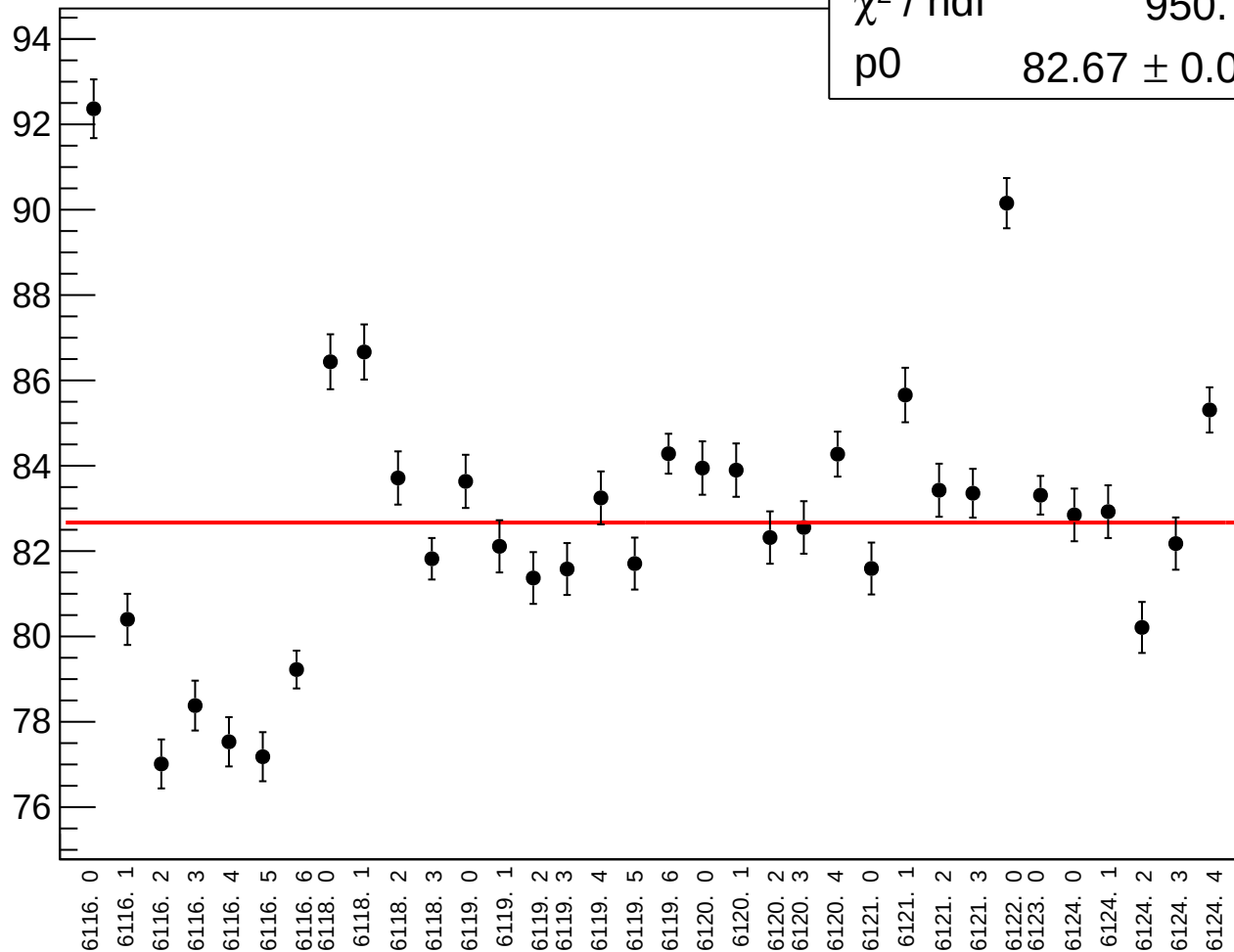


cor_asym_sam_24_68_dd_rms vs run

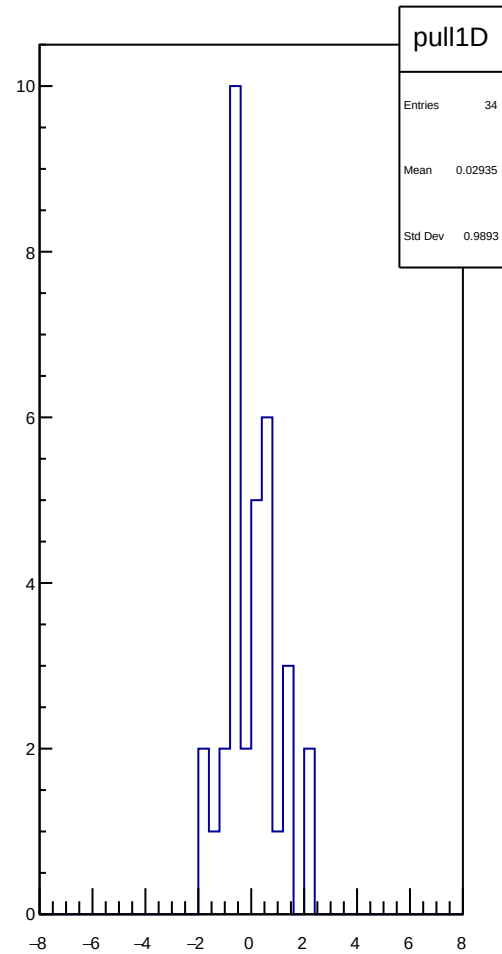
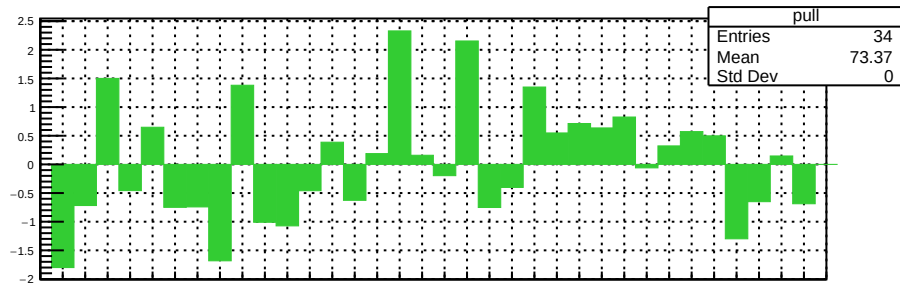
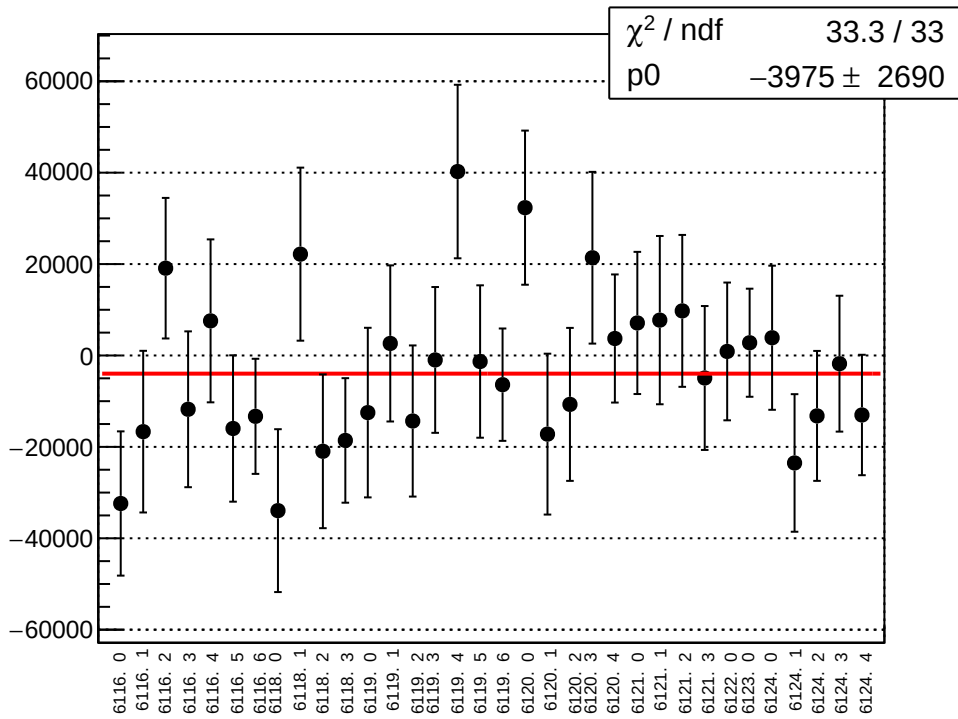
 χ^2 / ndf

950.7 / 33

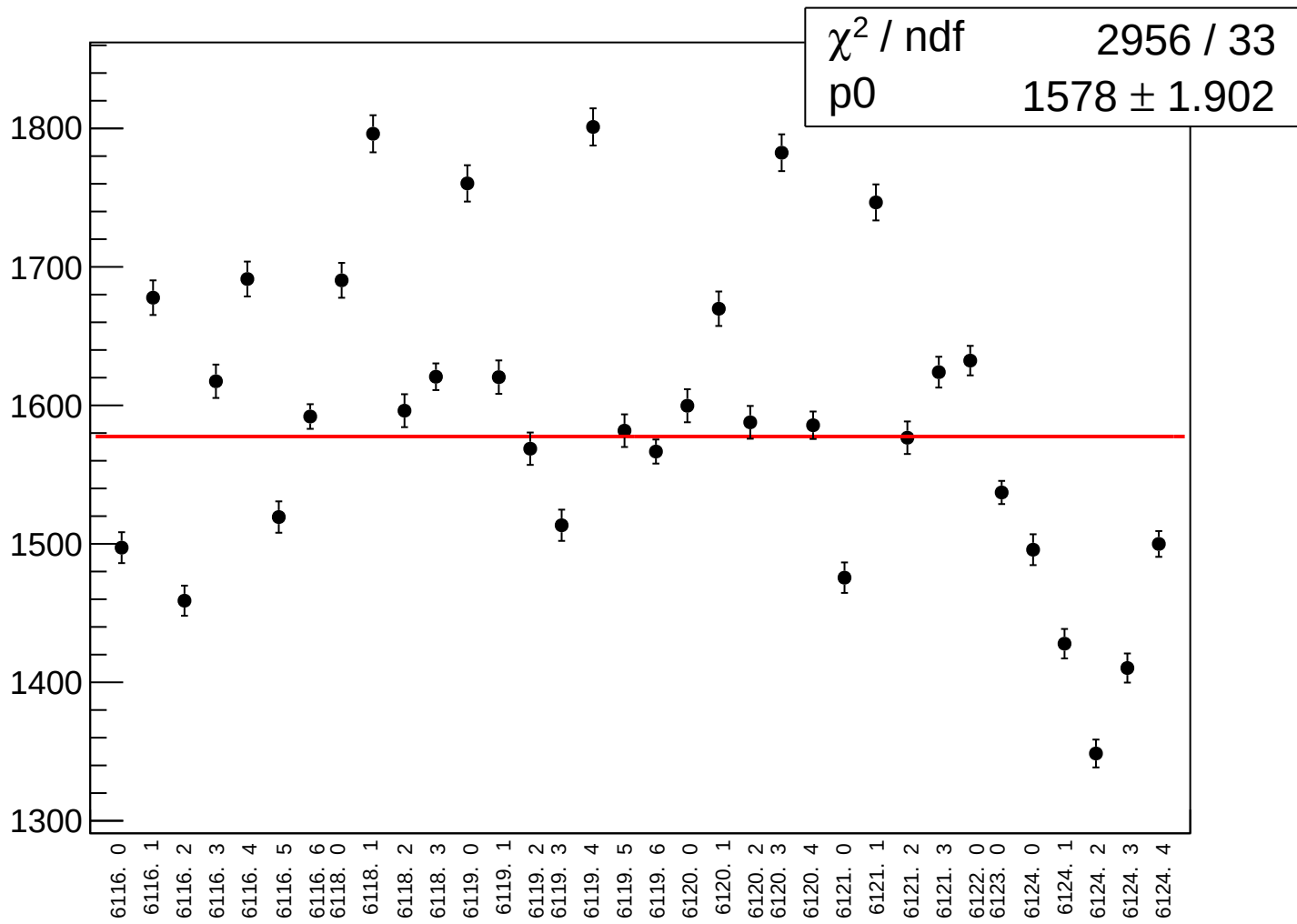
p0

 82.67 ± 0.09953 

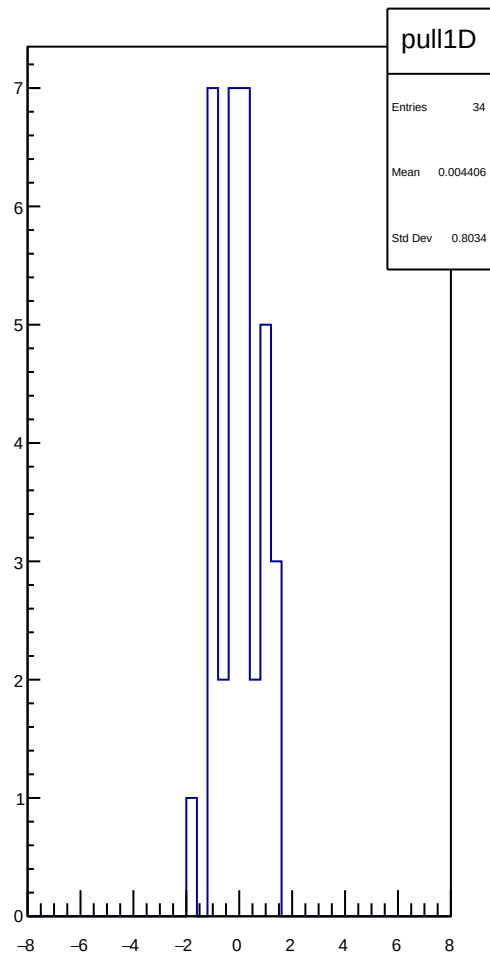
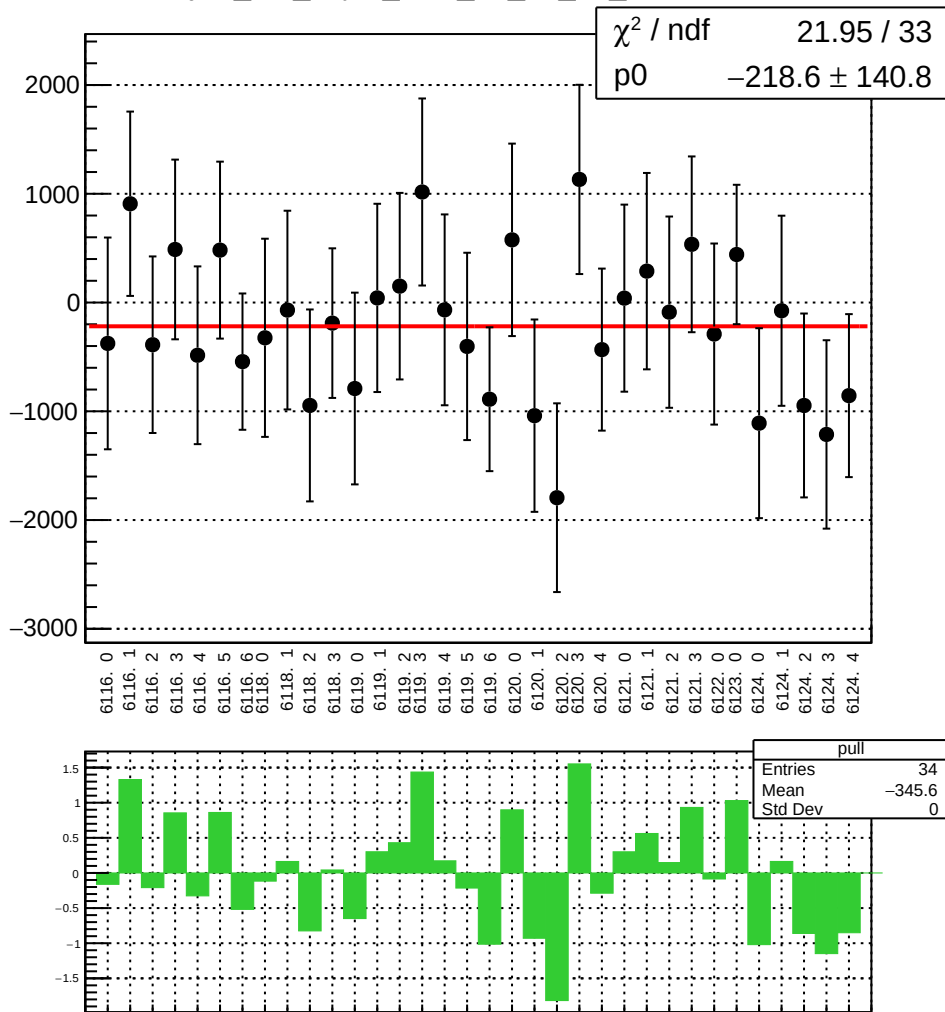
asym_sam_24_68_dd_cor_correction_mean vs run



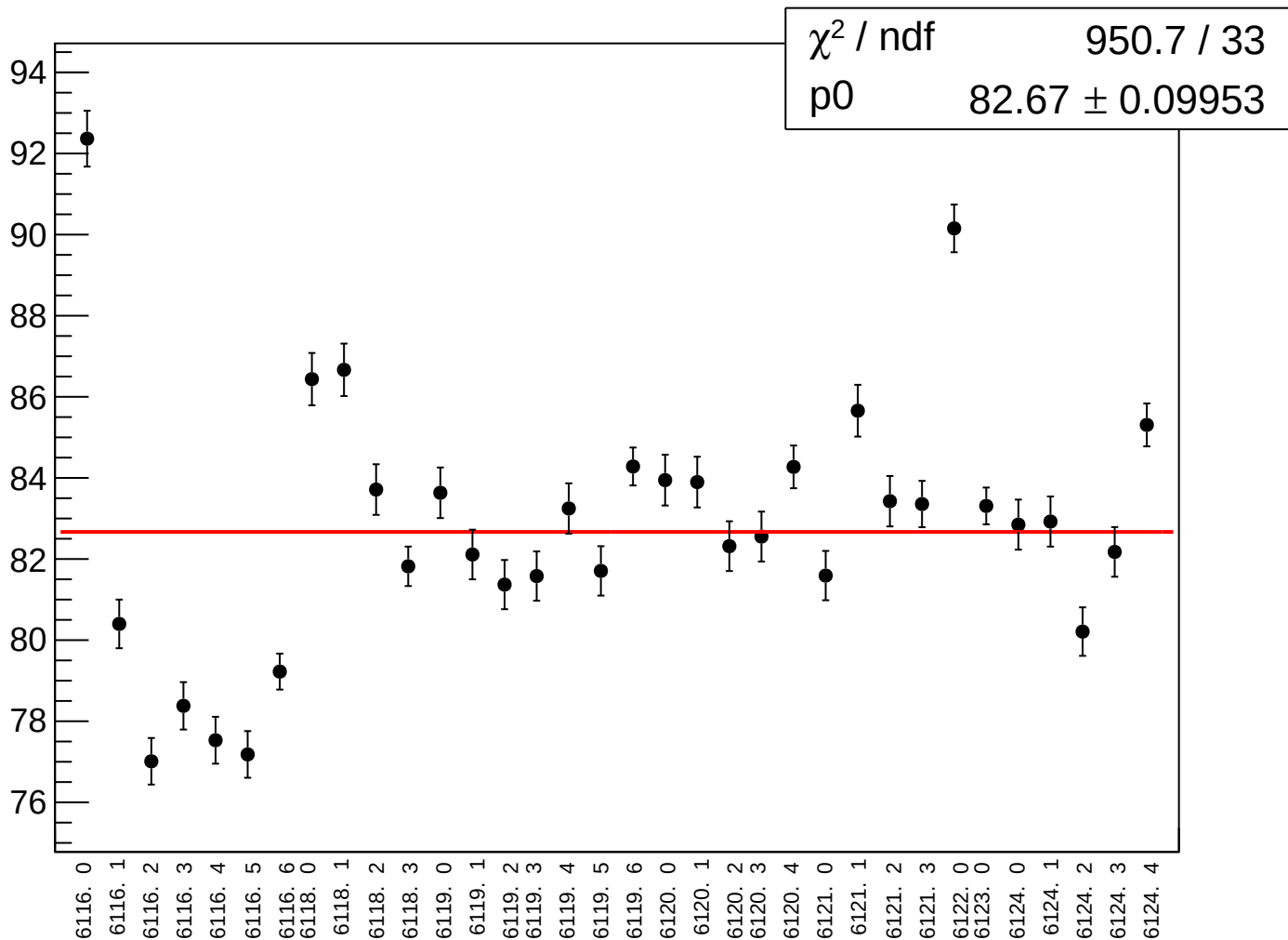
asym_sam_24_68_dd_cor_correction_rms vs run



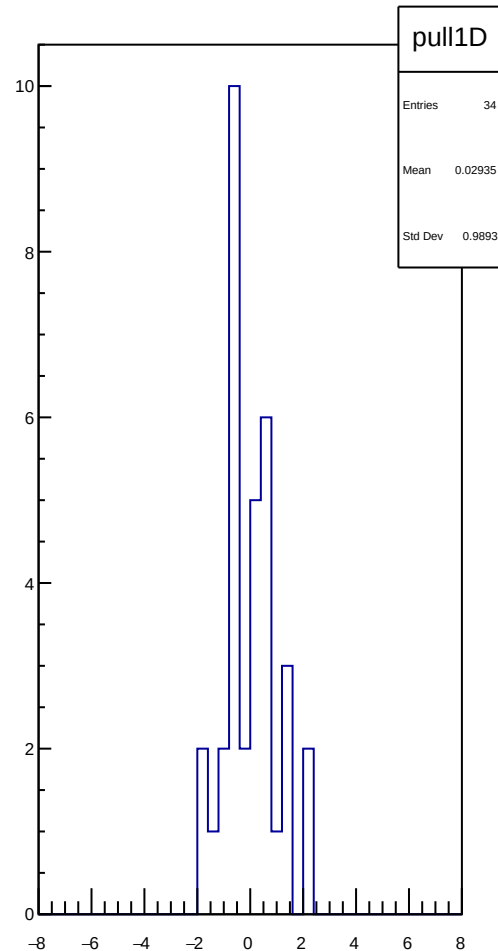
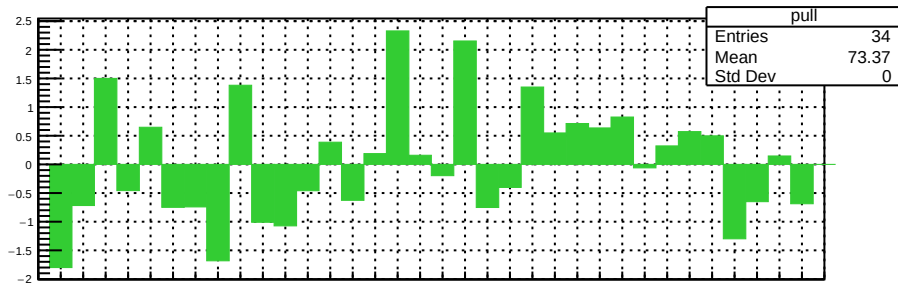
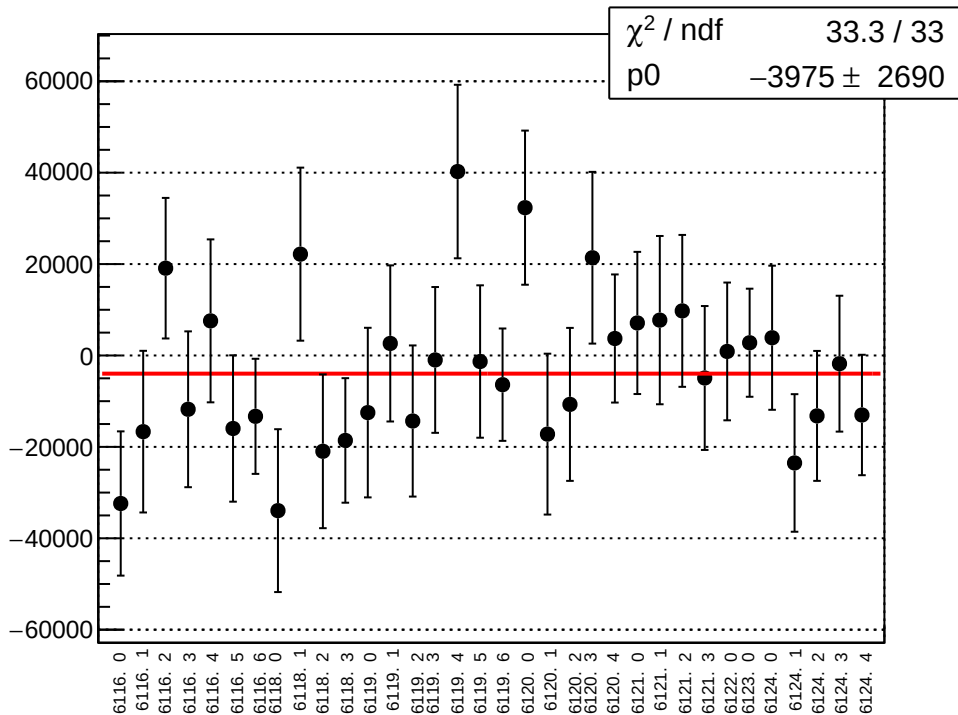
eigen_cor_asym_sam_24_68_dd_mean vs run



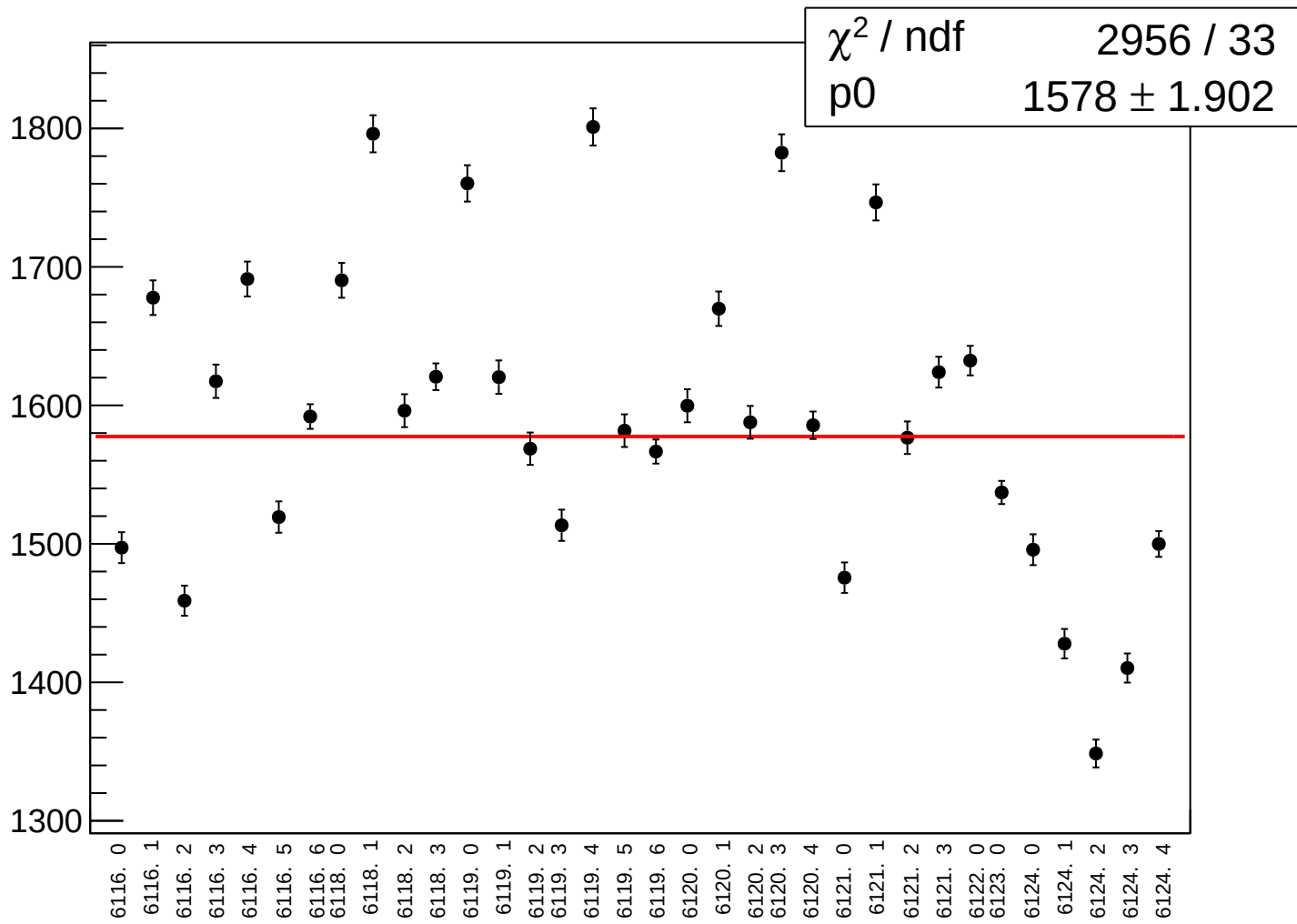
eigen_cor_asym_sam_24_68_dd_rms vs run



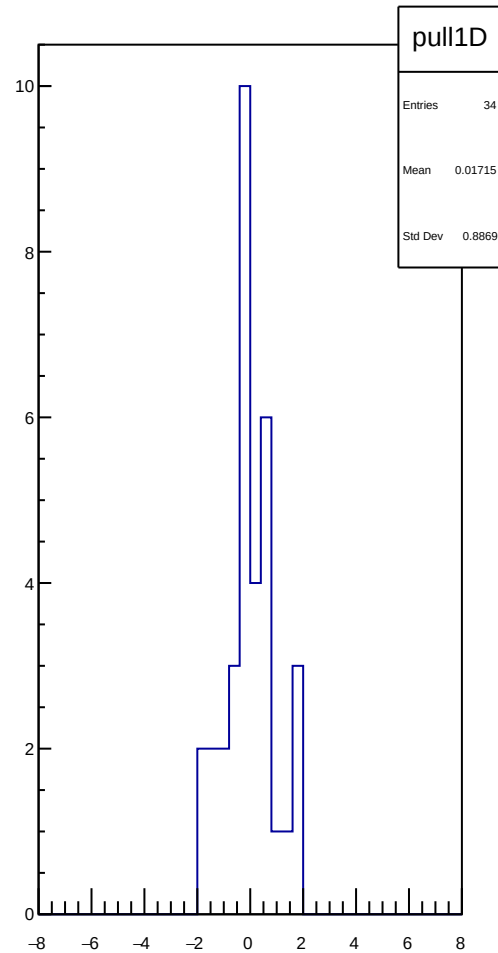
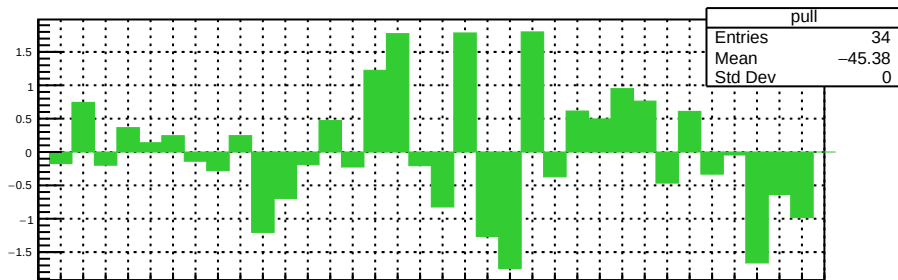
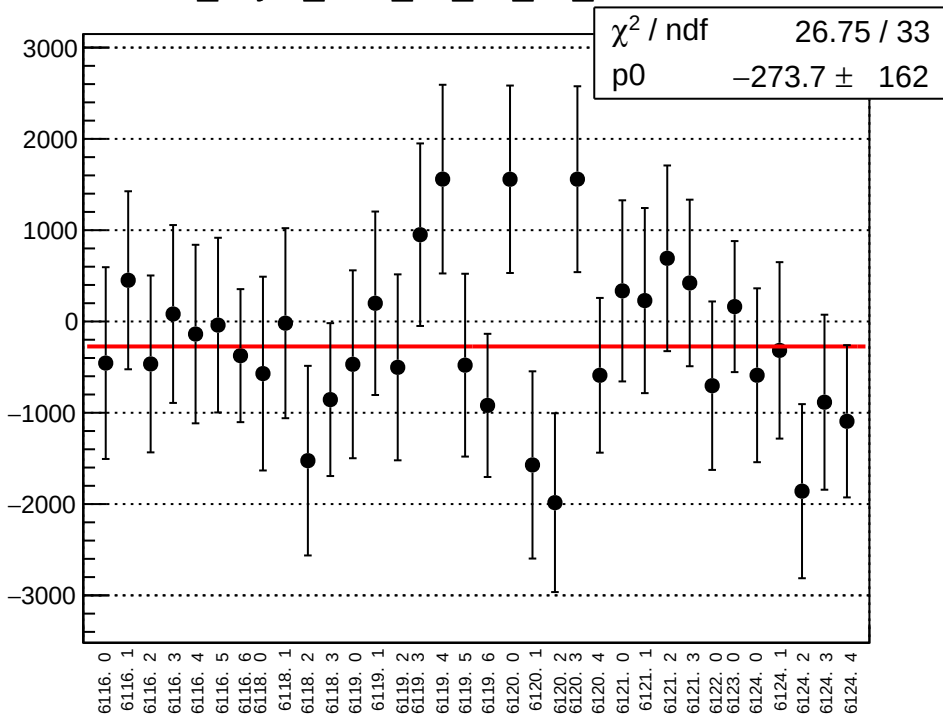
asym_sam_24_68_dd_eigen_cor_correction_mean vs run



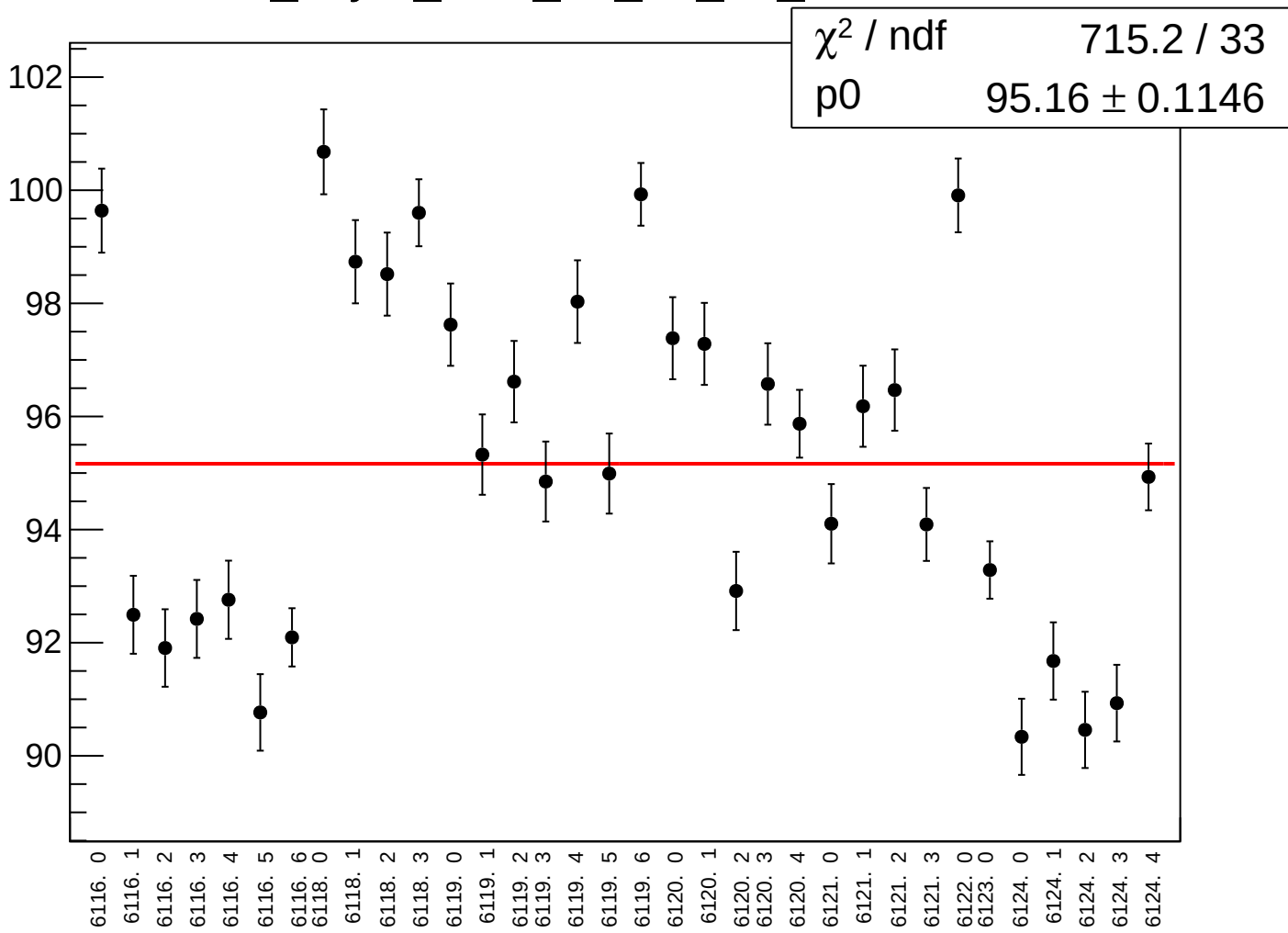
asym_sam_24_68_dd_eigen_cor_correction_rms vs run



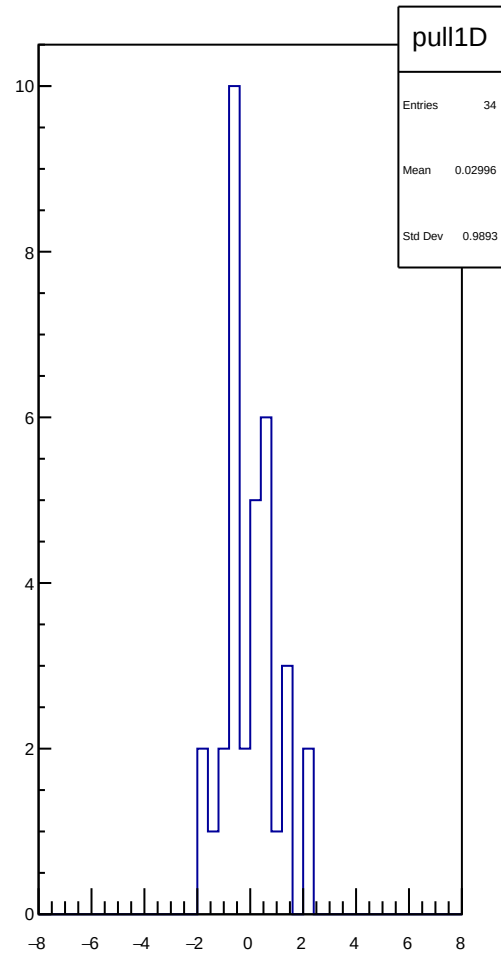
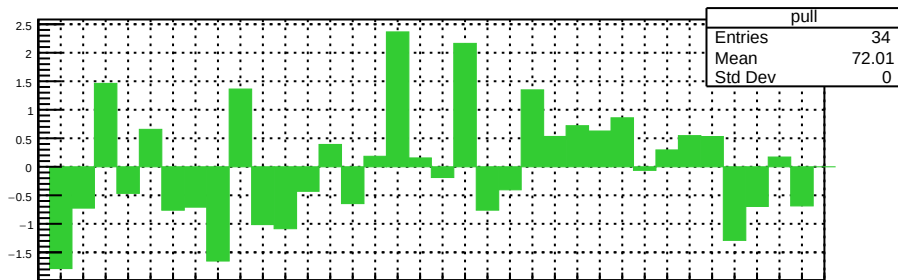
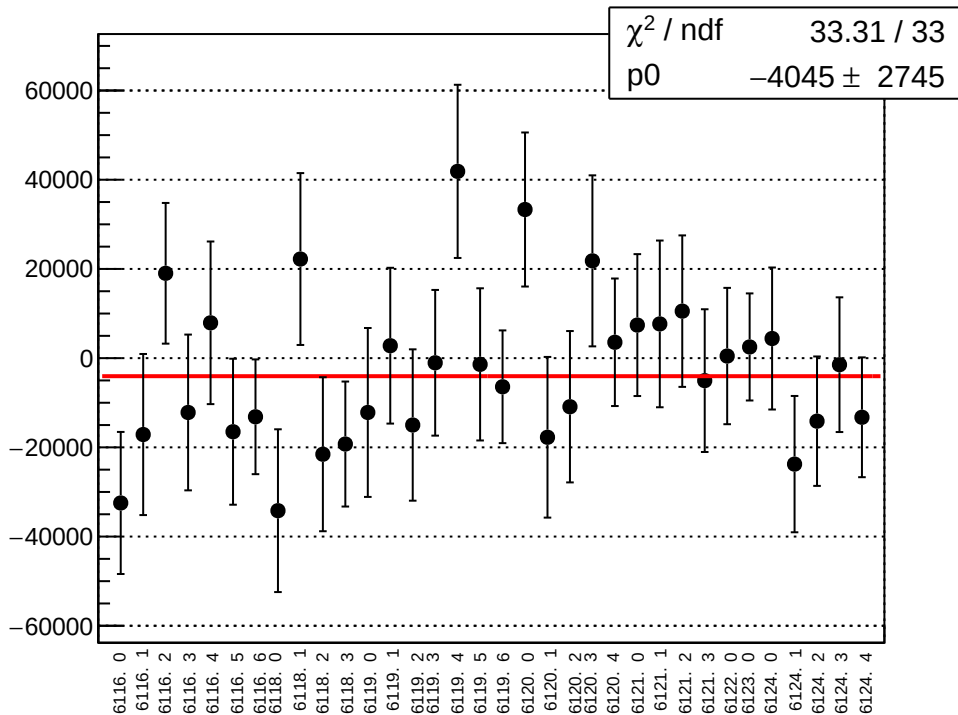
dit_asym_sam_24_68_dd_mean vs run



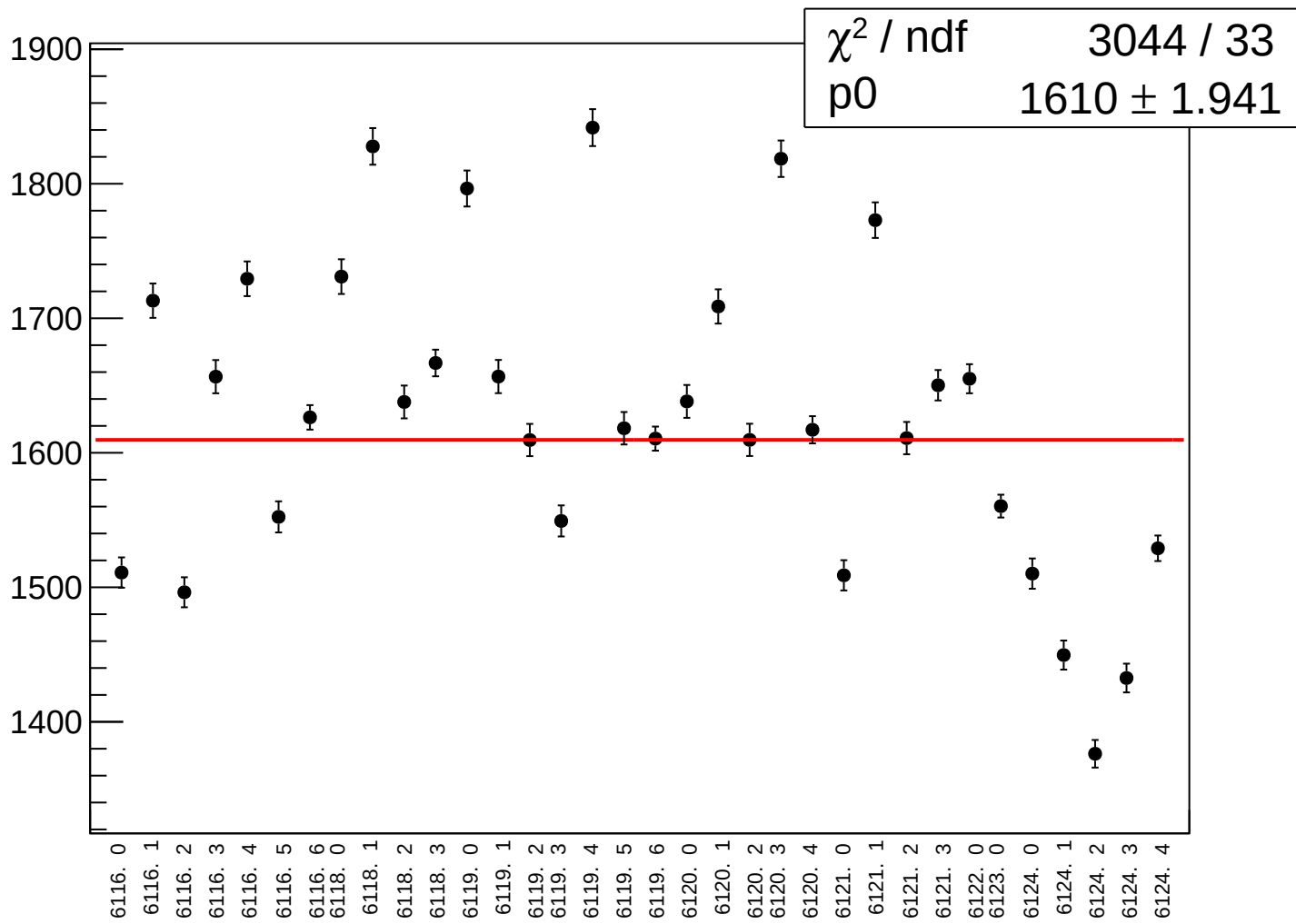
dit_asym_sam_24_68_dd_rms vs run



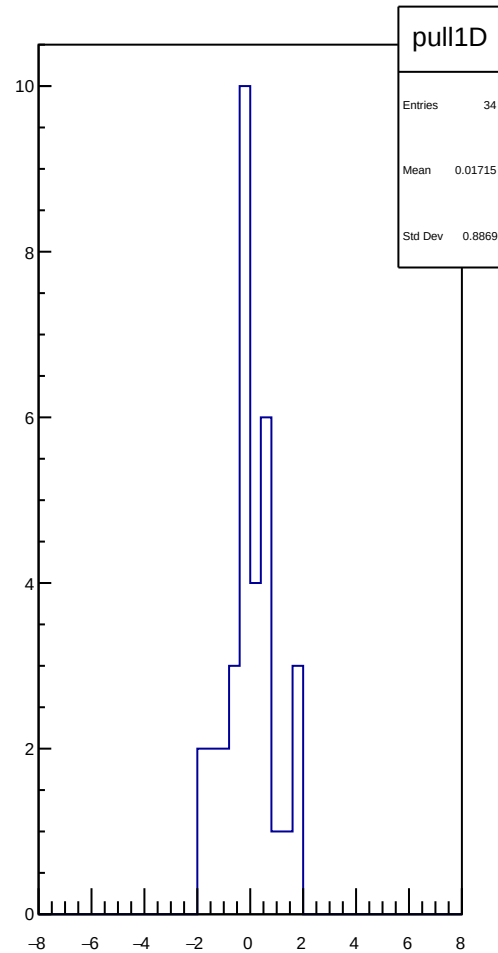
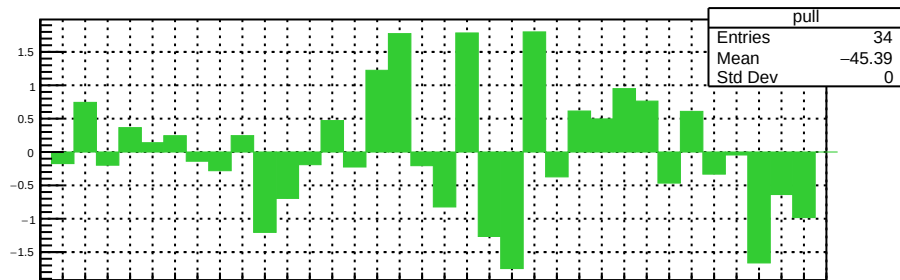
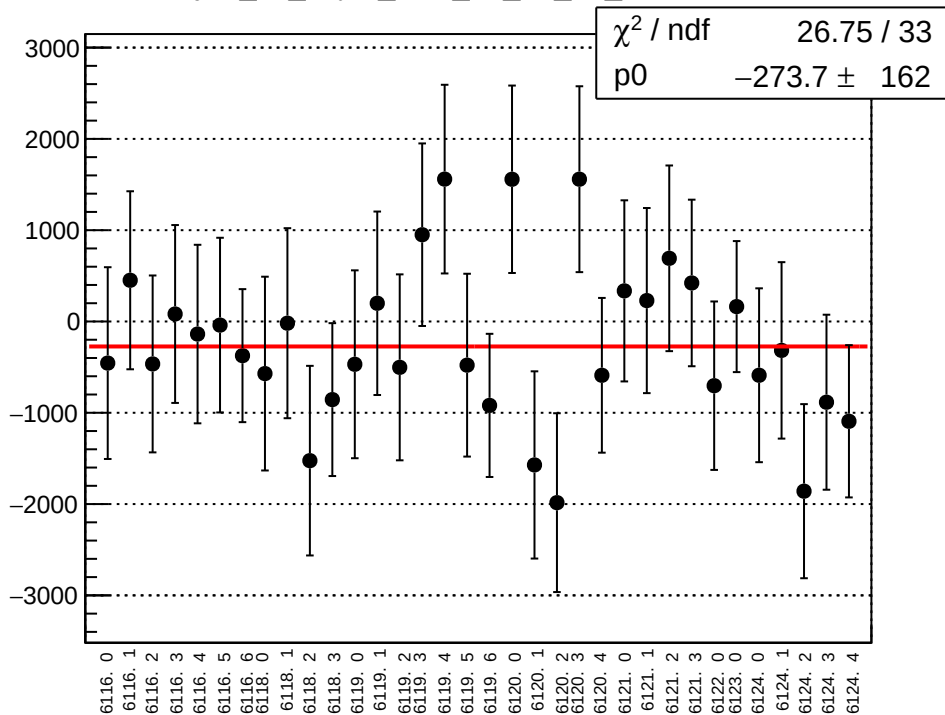
asym_sam_24_68_dd_dit_correction_mean vs run



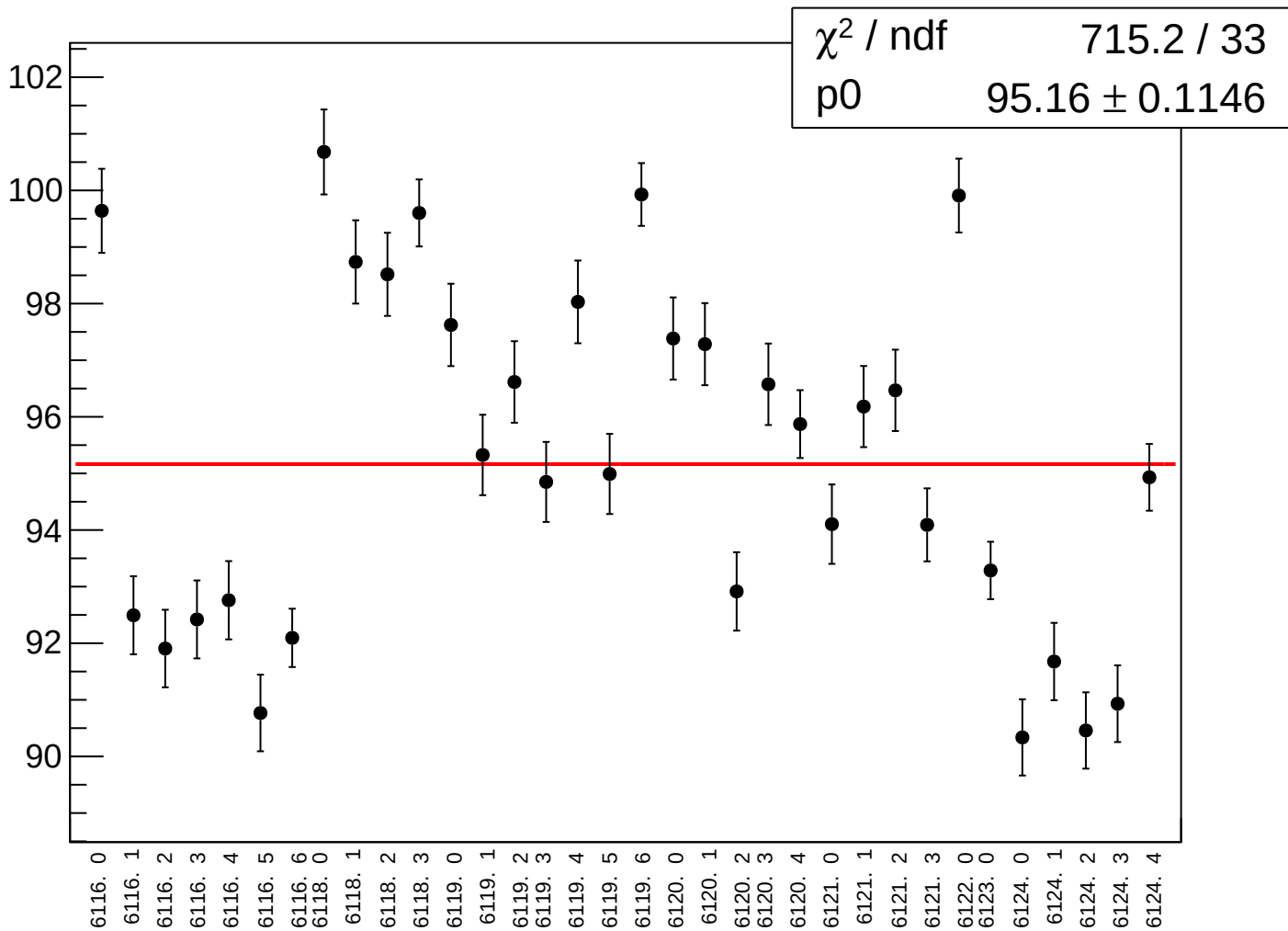
asym_sam_24_68_dd_dit_correction_rms vs run



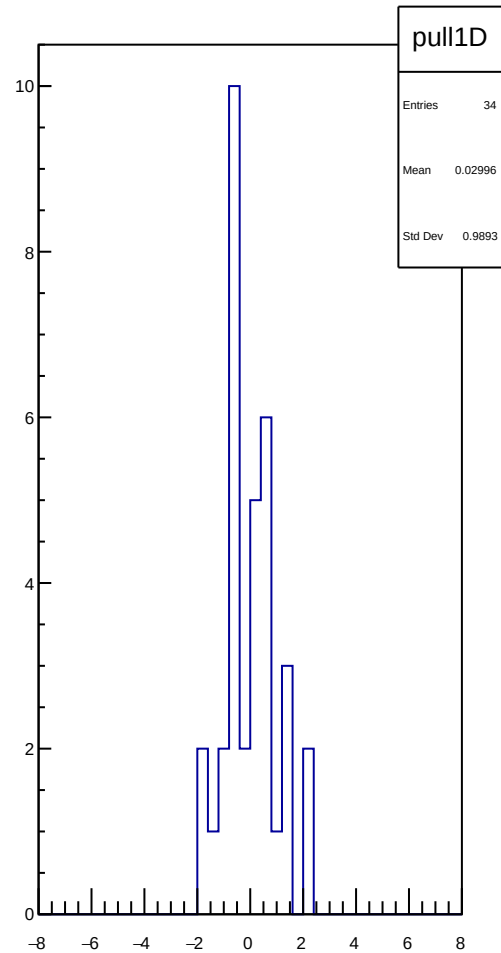
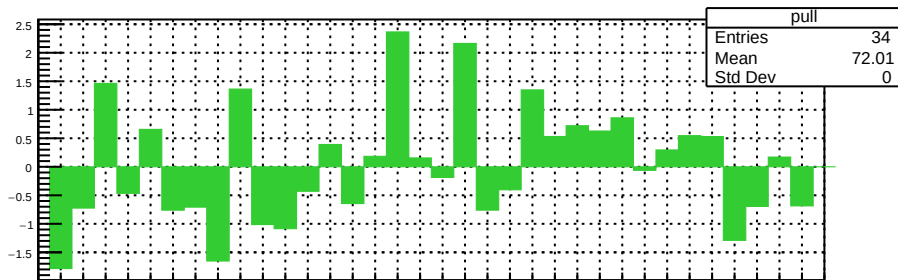
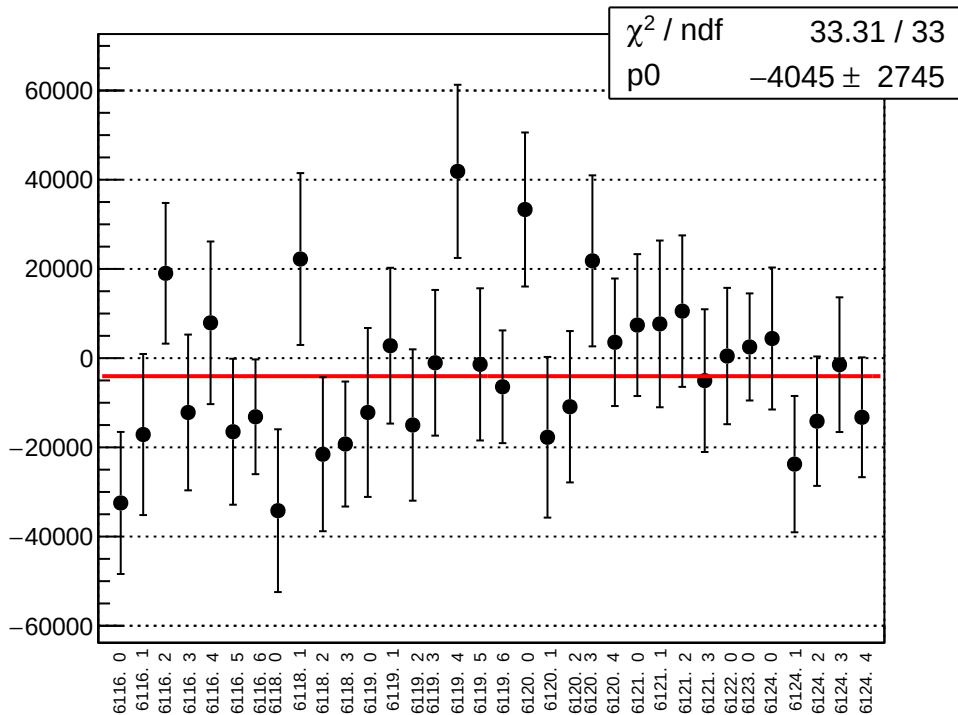
eigen_dit_asym_sam_24_68_dd_mean vs run



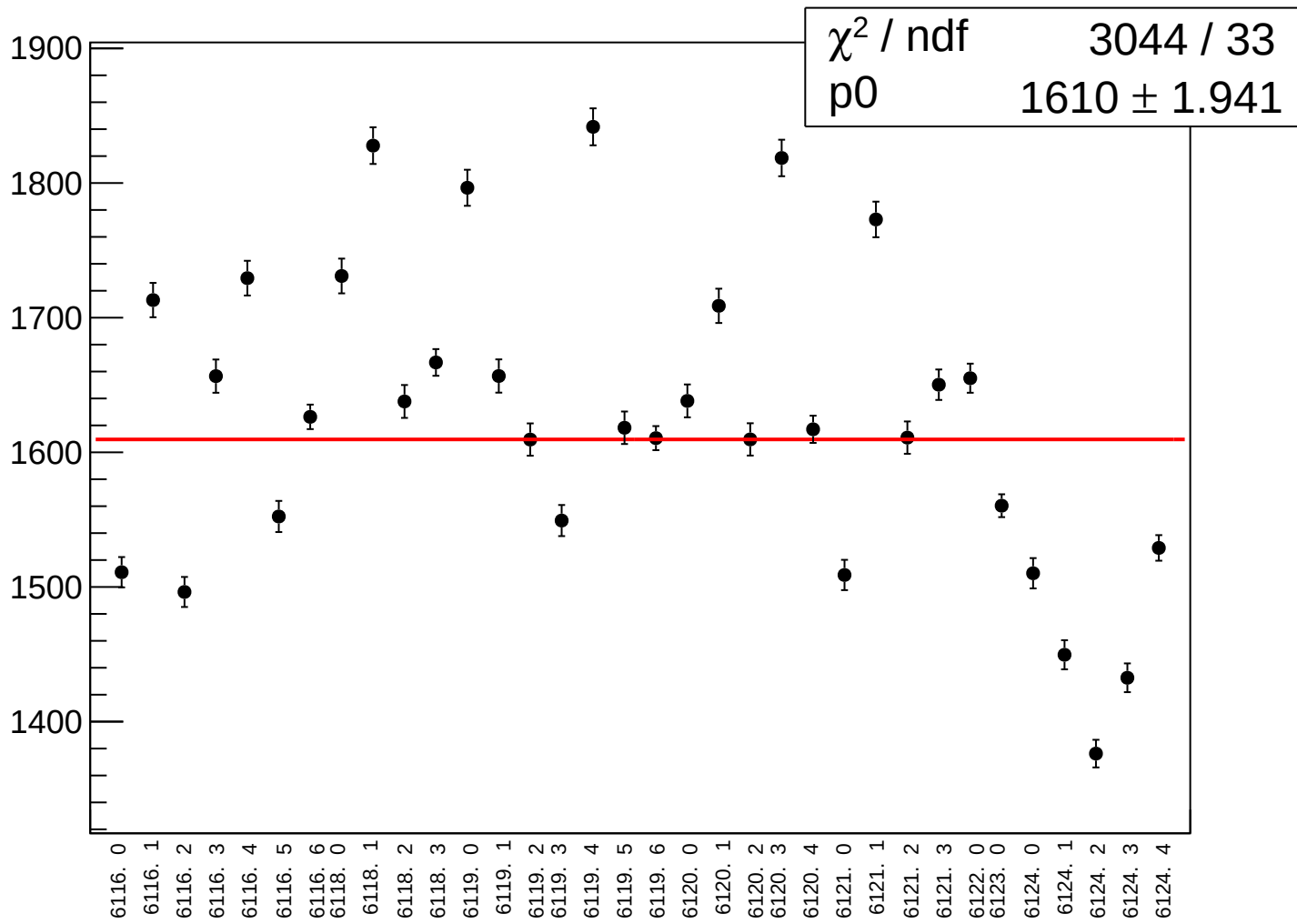
eigen_dit_asym_sam_24_68_dd_rms vs run



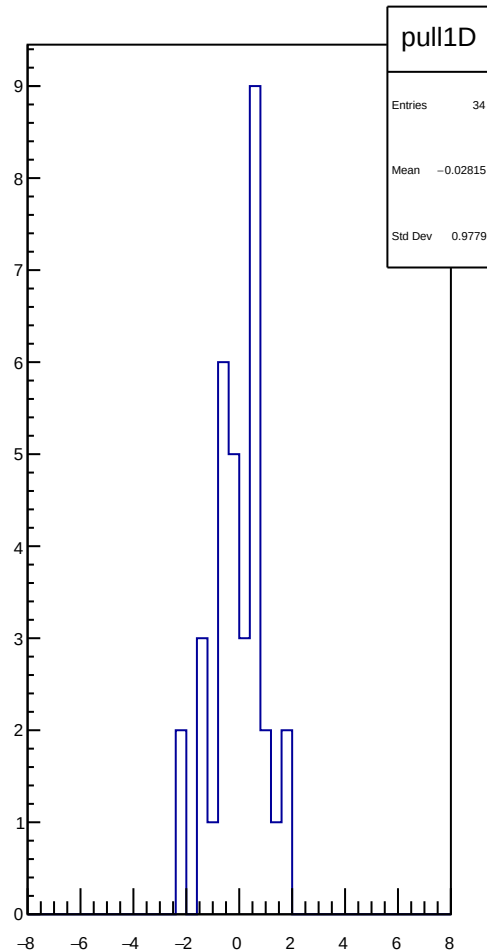
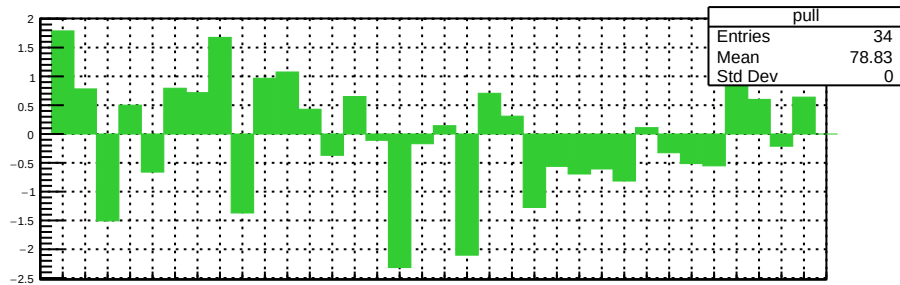
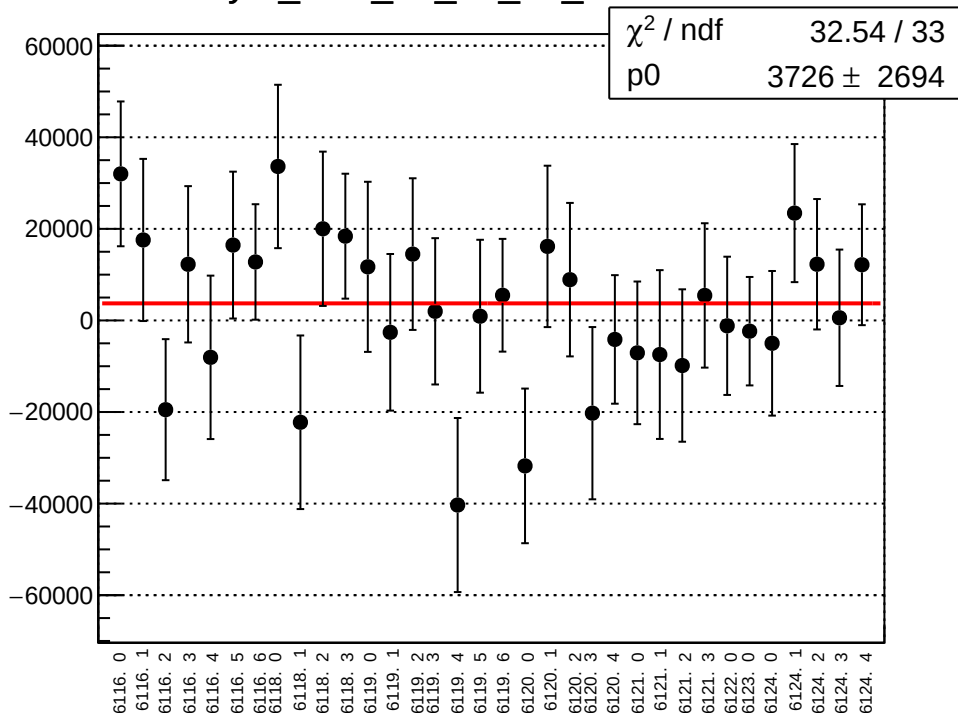
asym_sam_24_68_dd_eigen_dit_correction_mean vs run



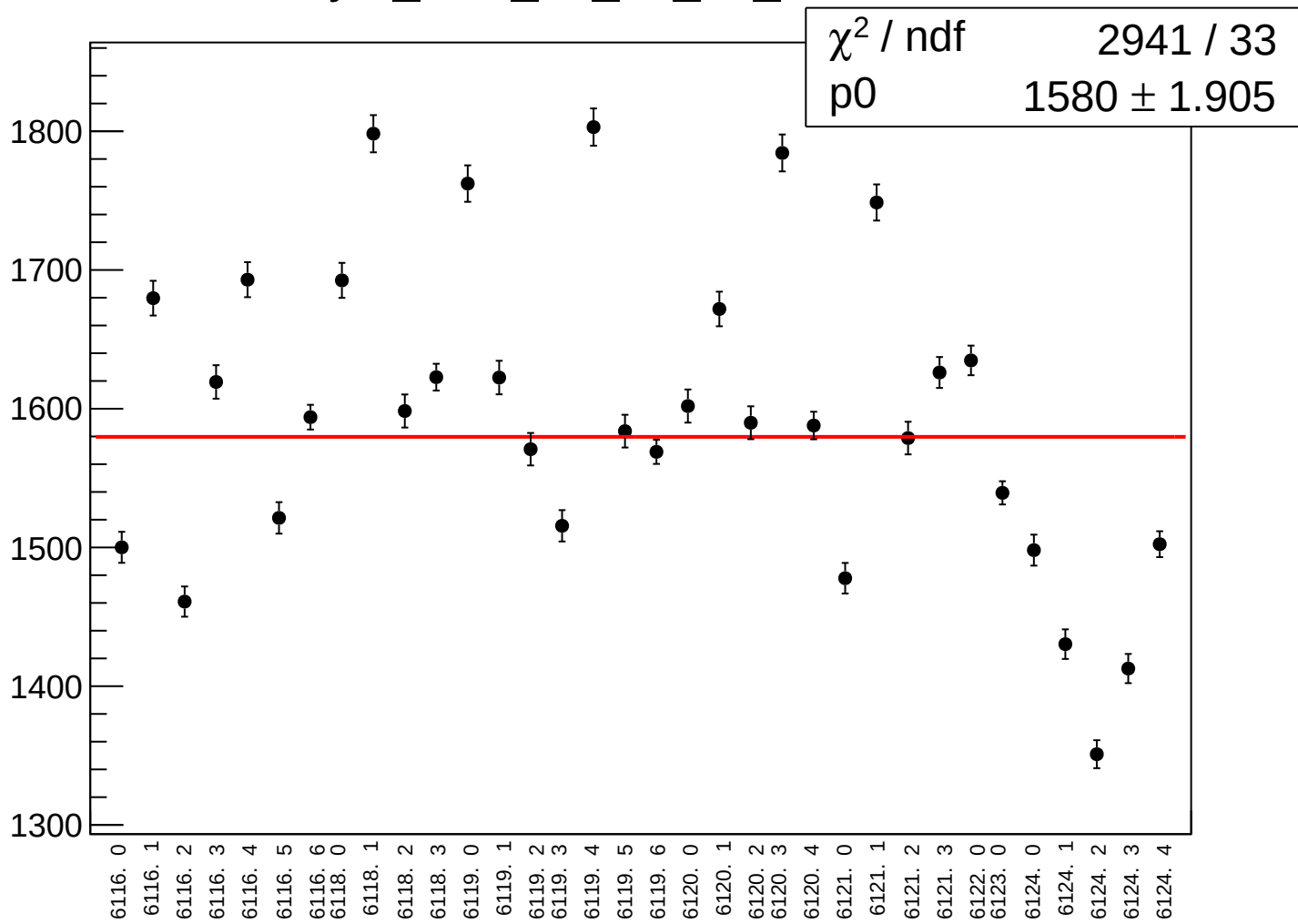
asym_sam_24_68_dd_eigen_dit_correction_rms vs run



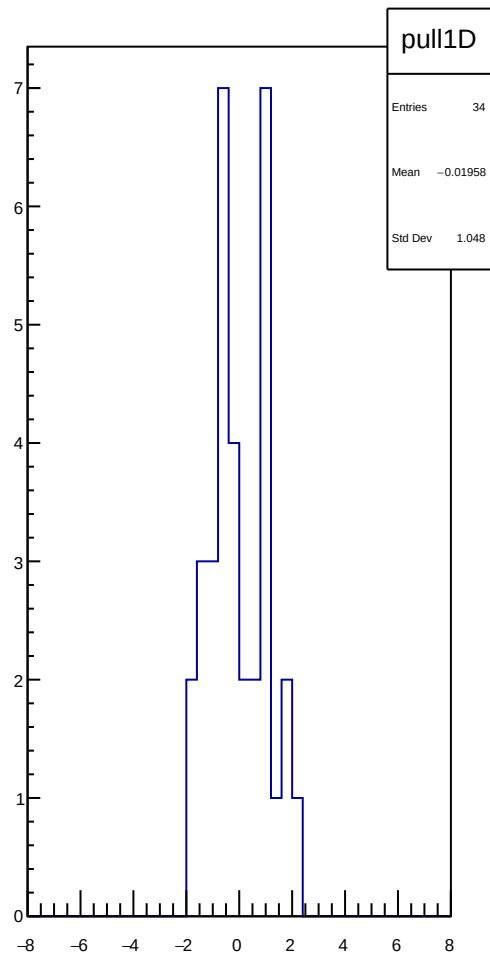
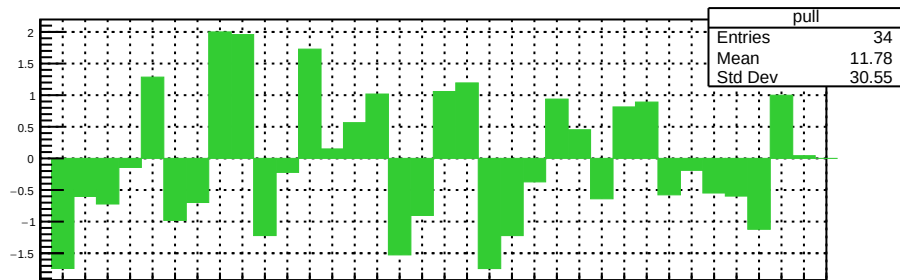
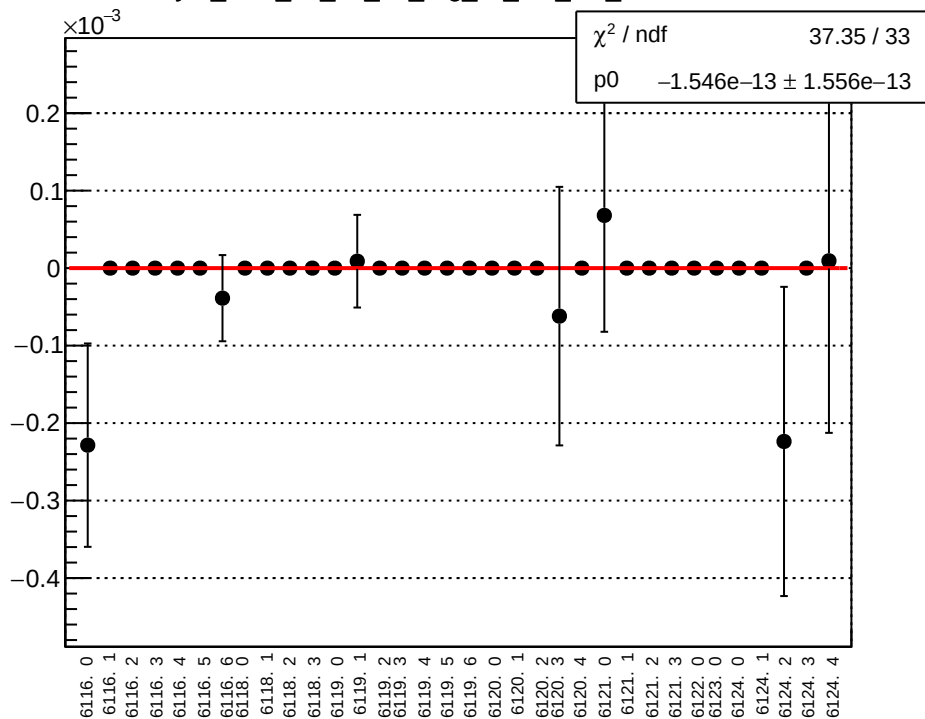
asym_sam_24_68_dd_mean vs run



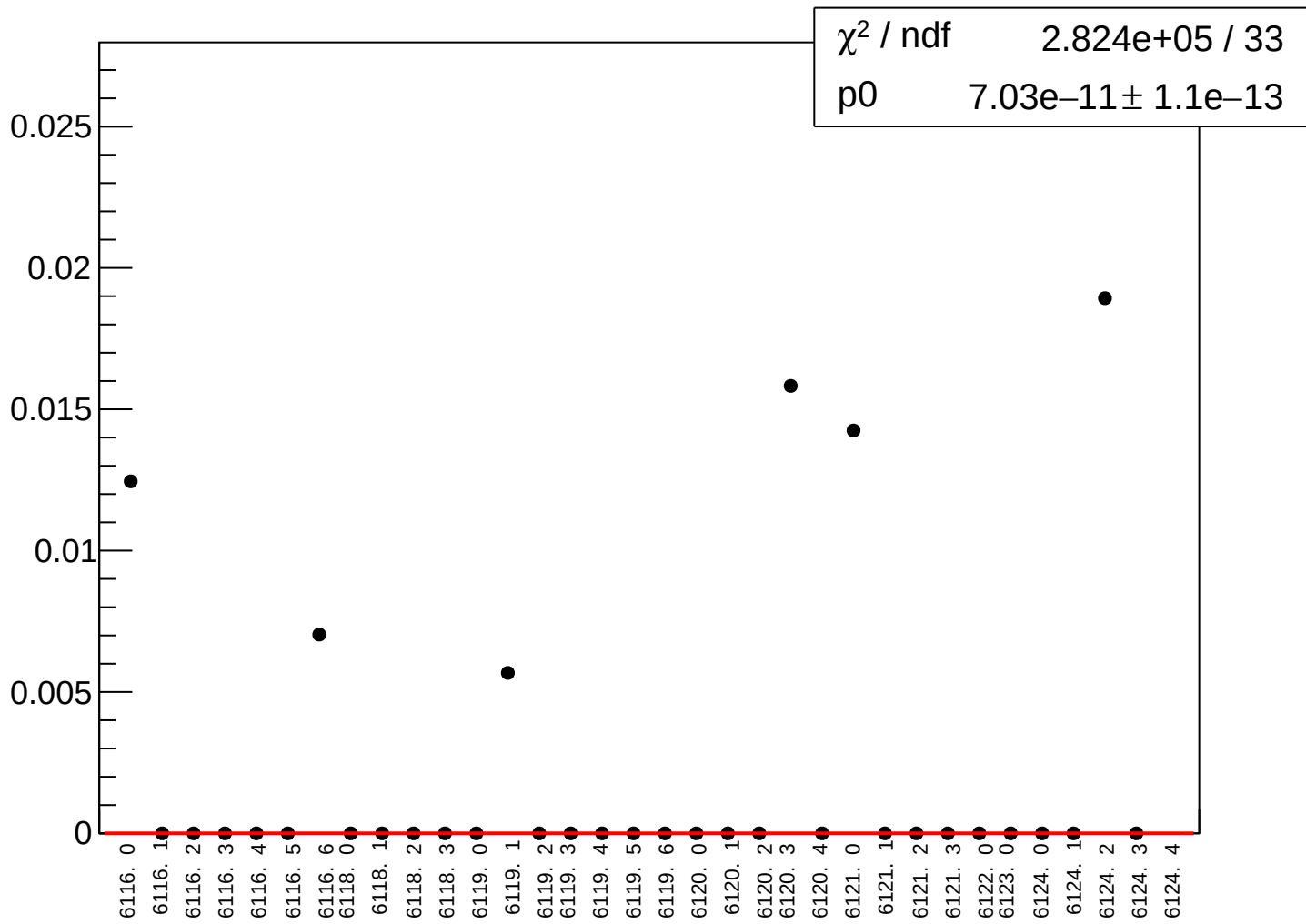
asym_sam_24_68_dd_rms vs run



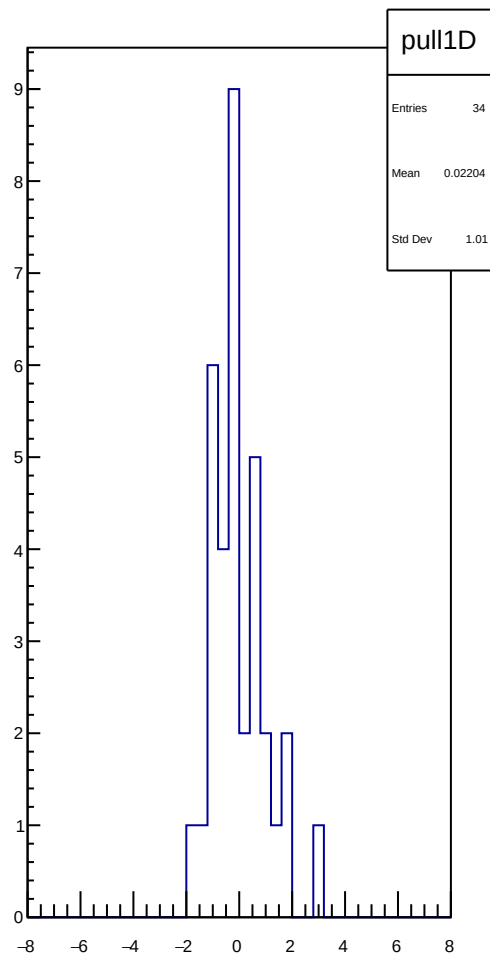
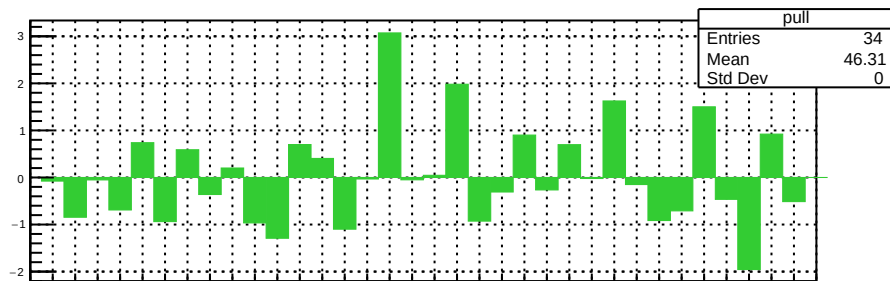
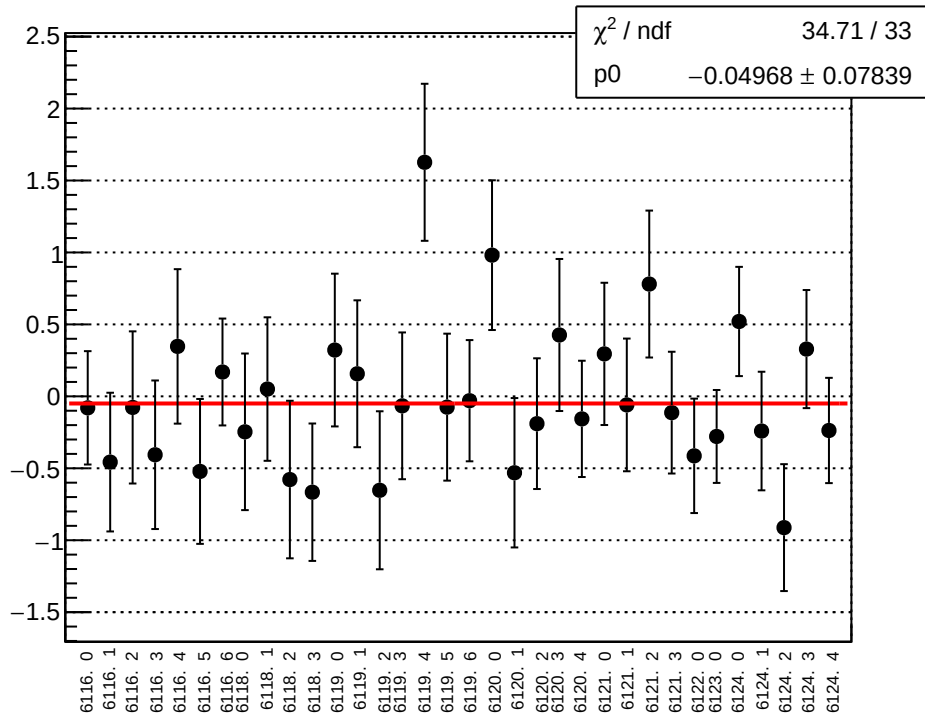
asym_sam_24_68_dd_reg_vs_cor_diff_mean vs run



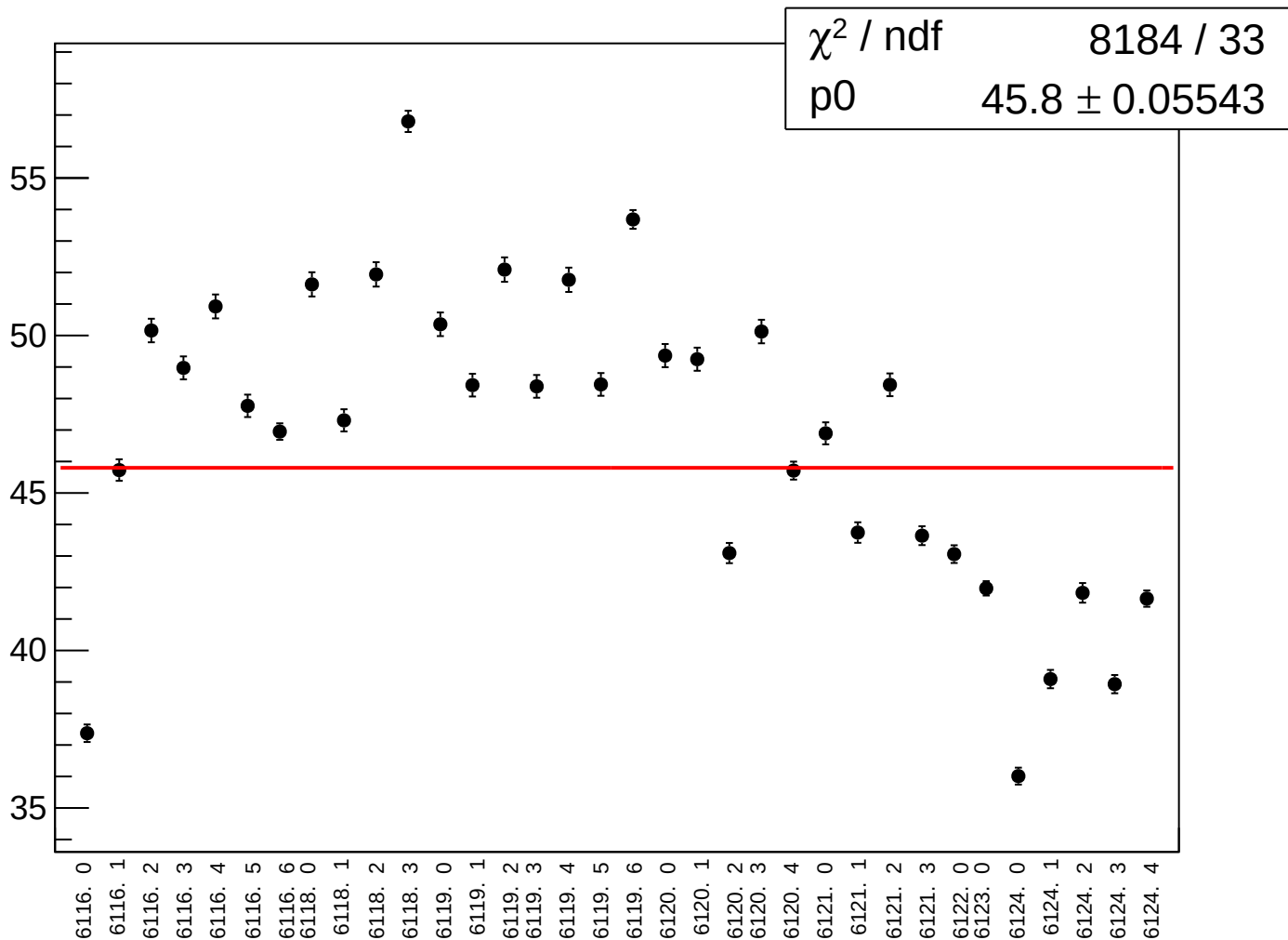
asym_sam_24_68_dd_reg_vs_cor_diff_rms vs run



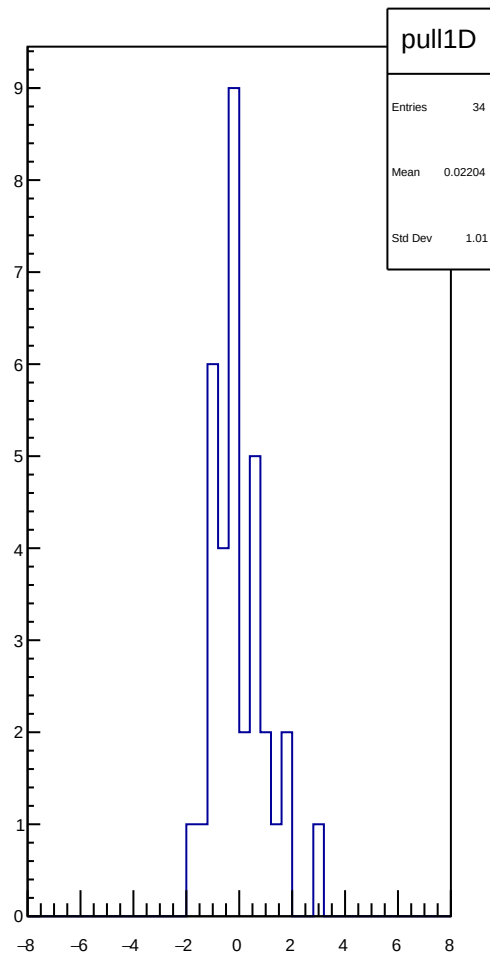
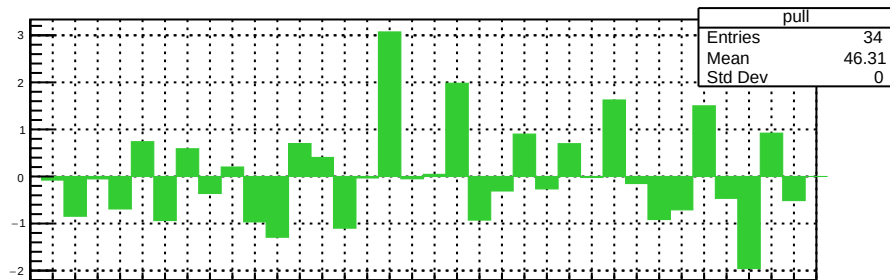
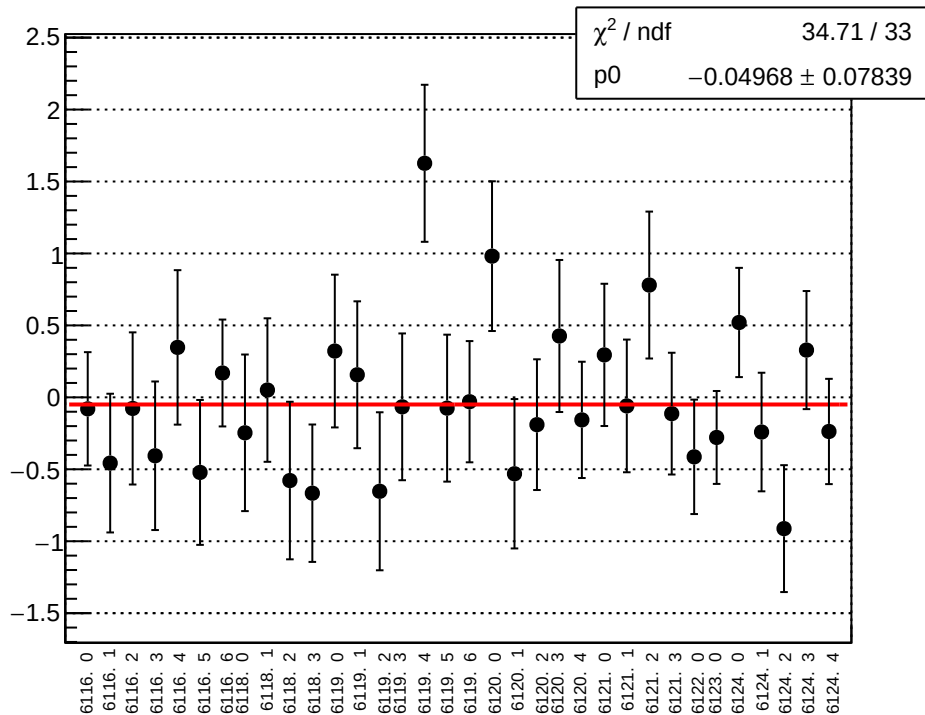
asym_sam_24_68_dd_dit_vs_cor_diff_mean vs run



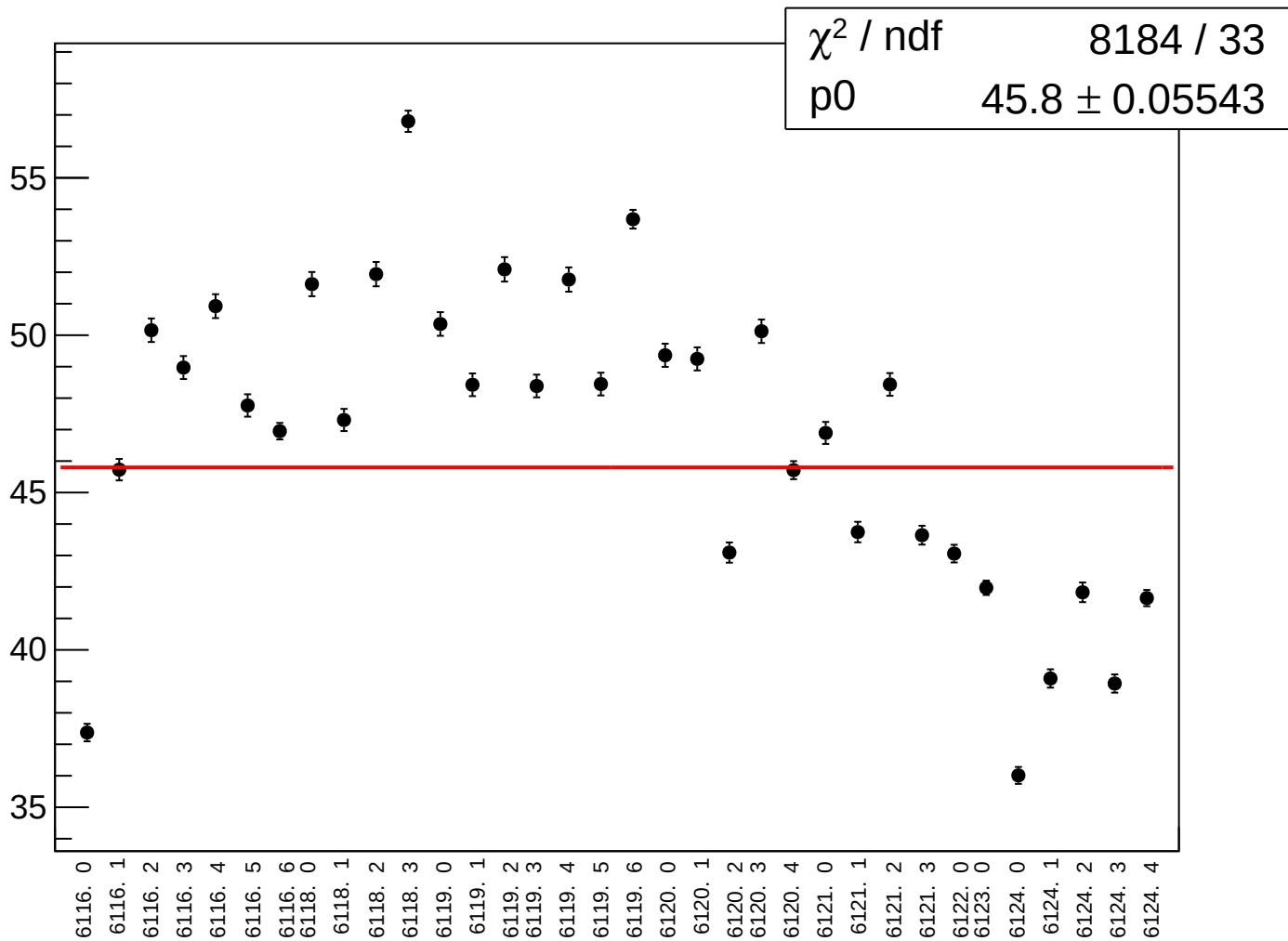
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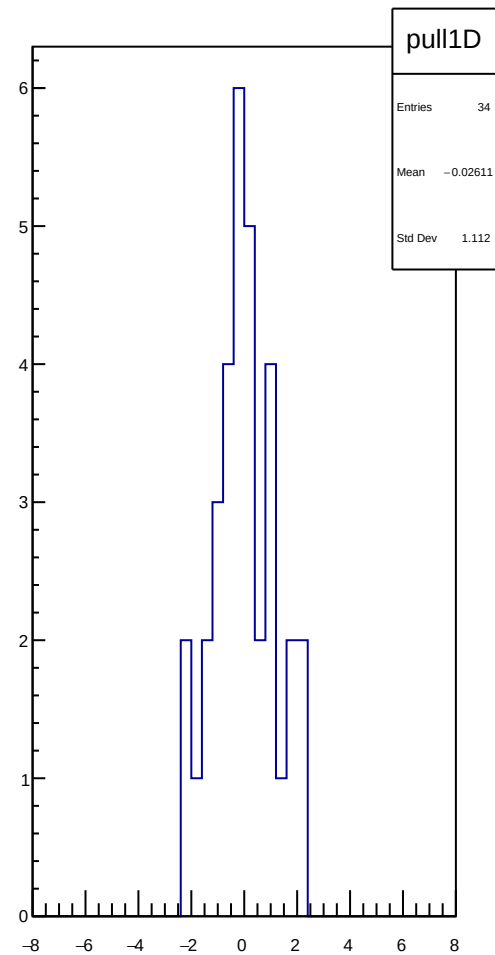
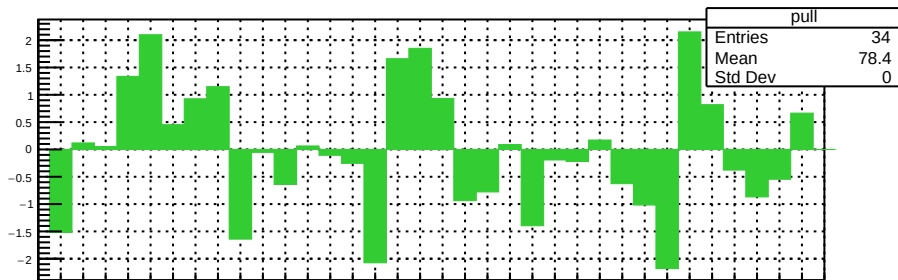
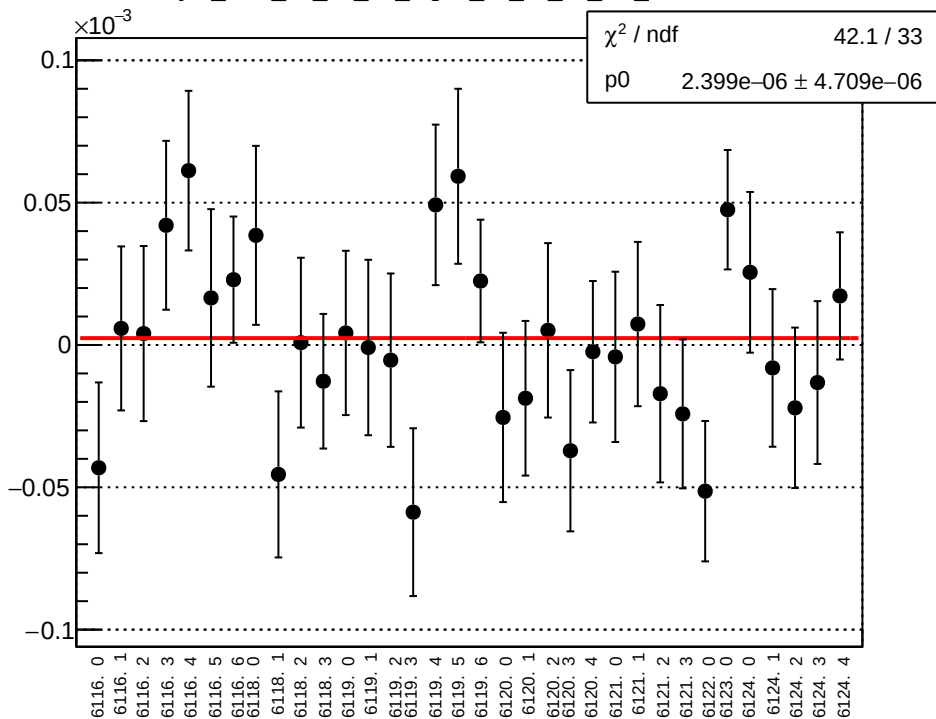
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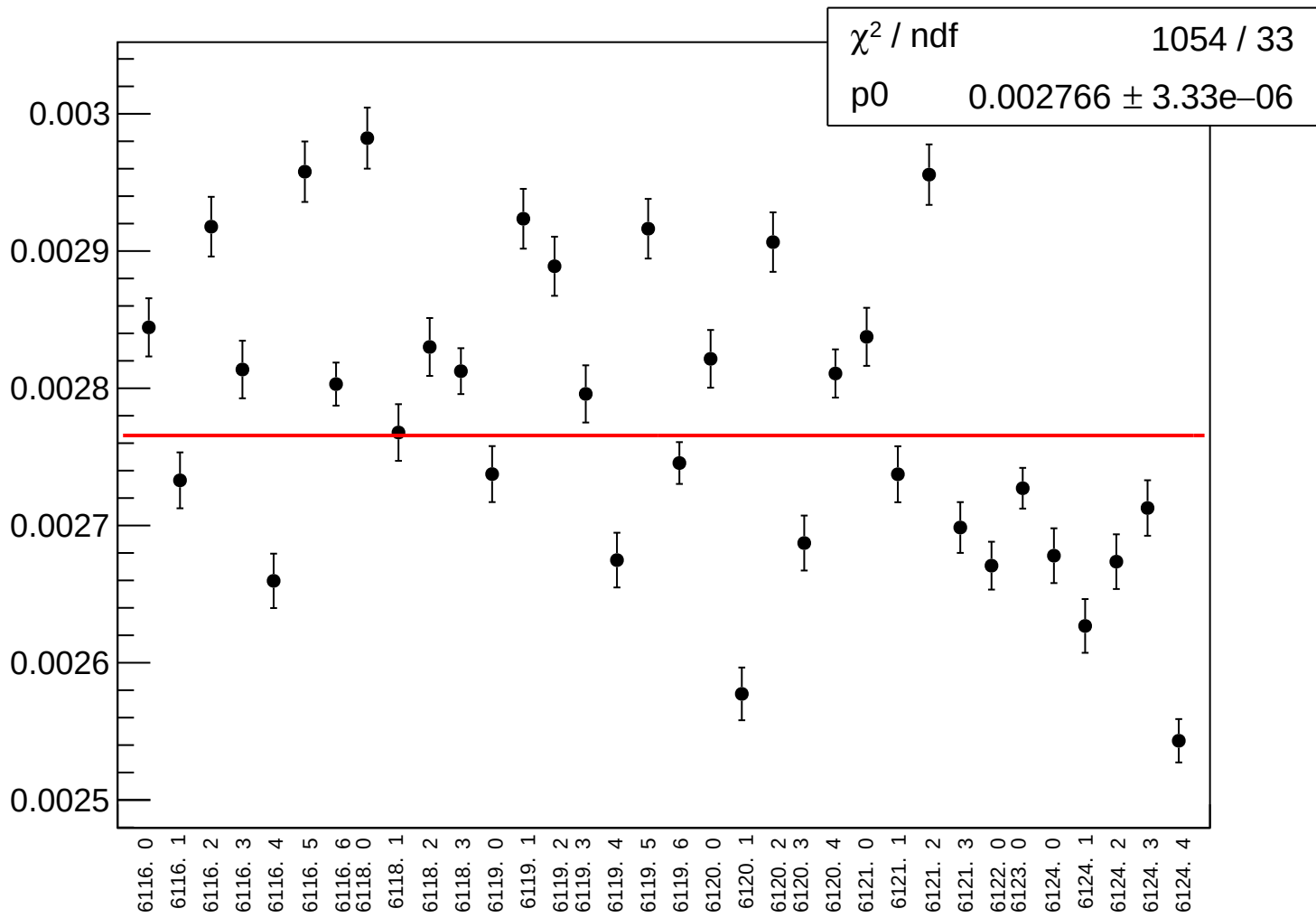
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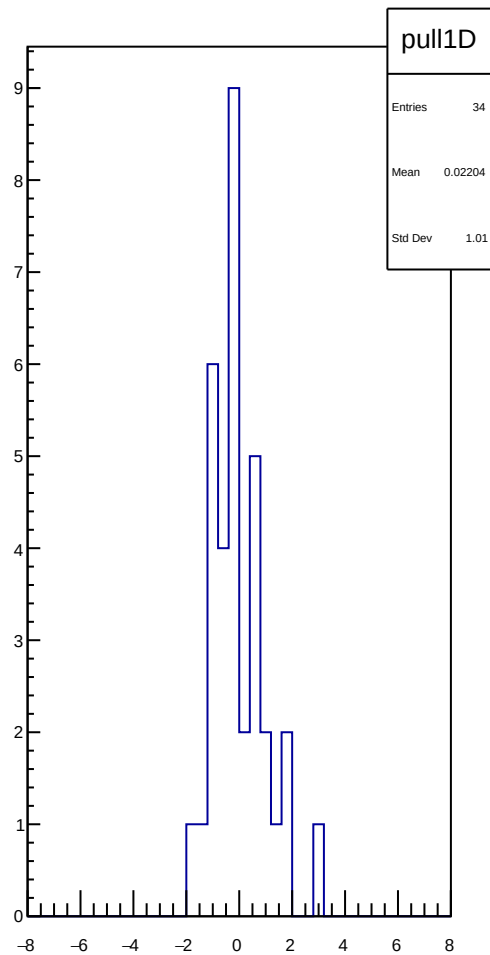
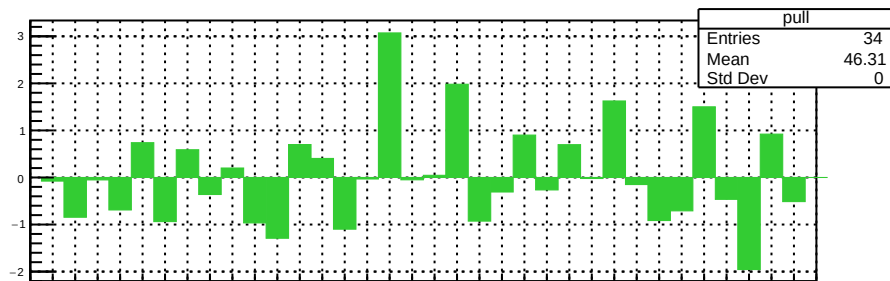
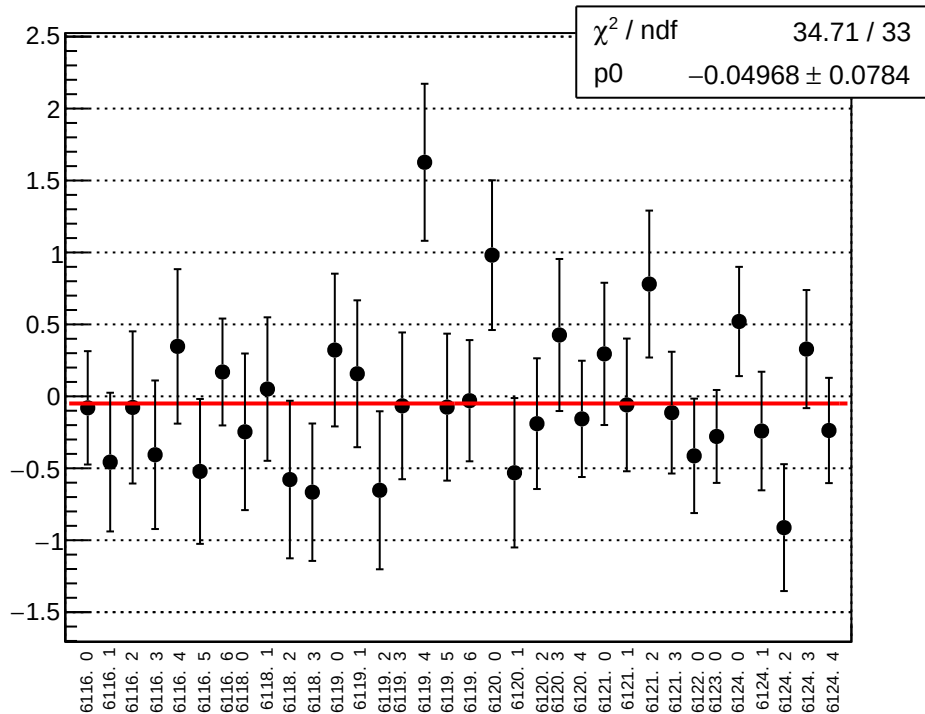
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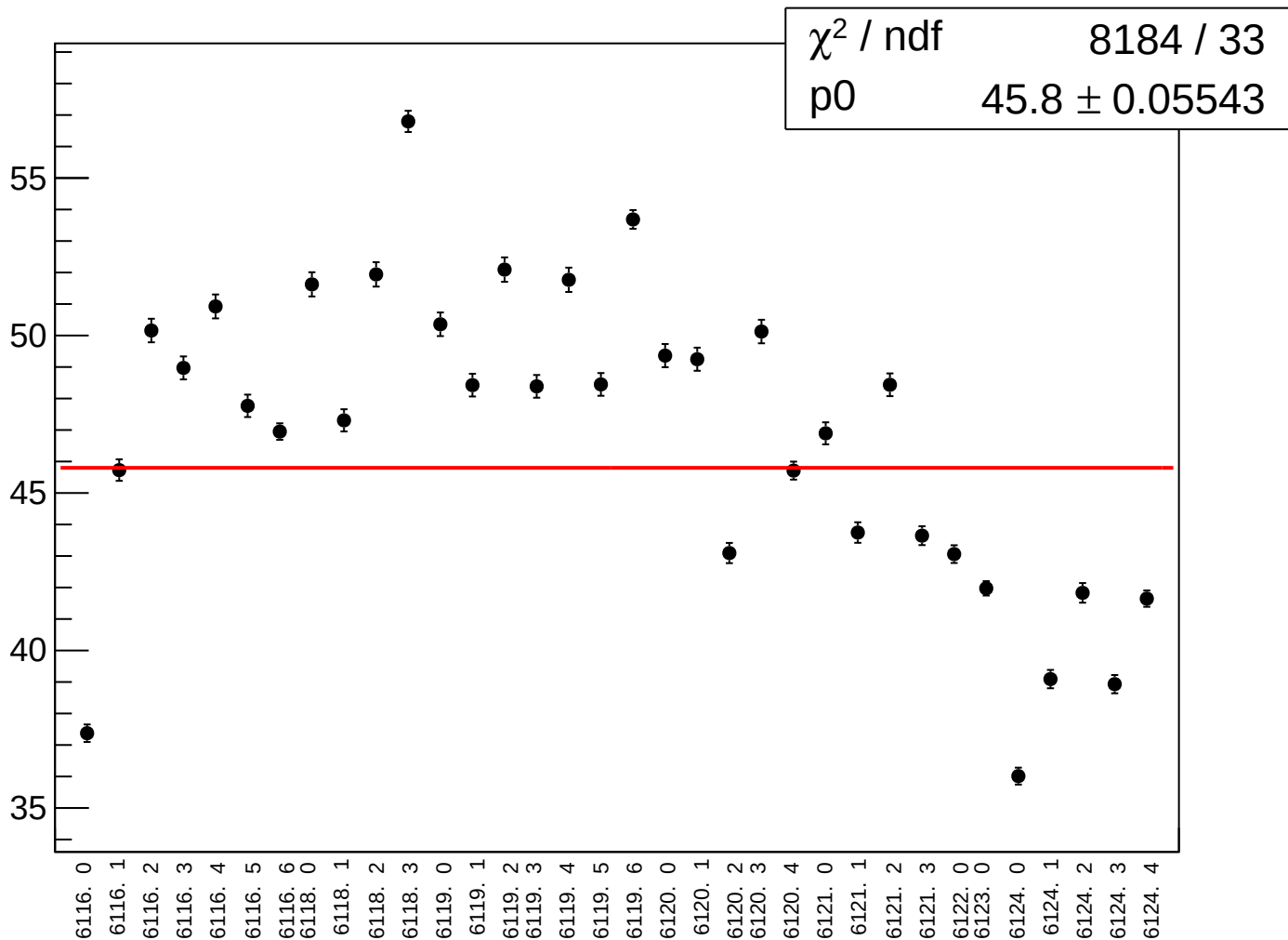
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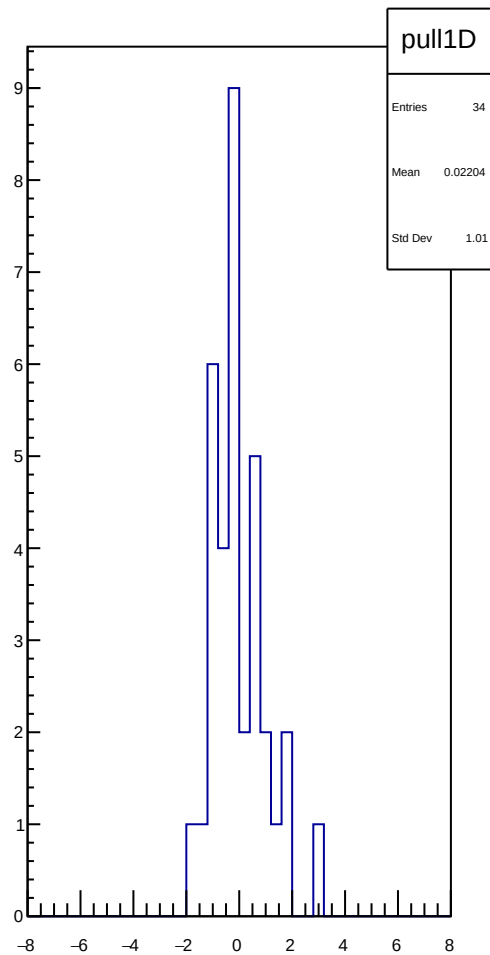
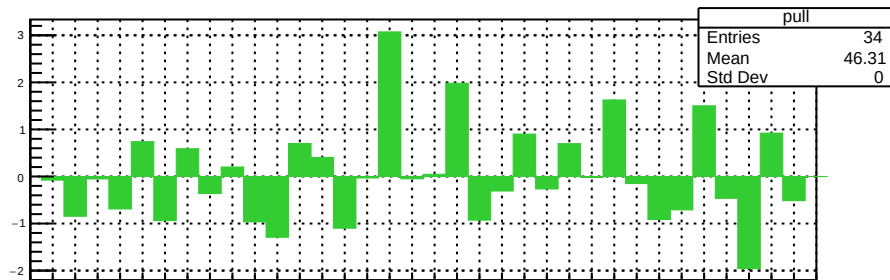
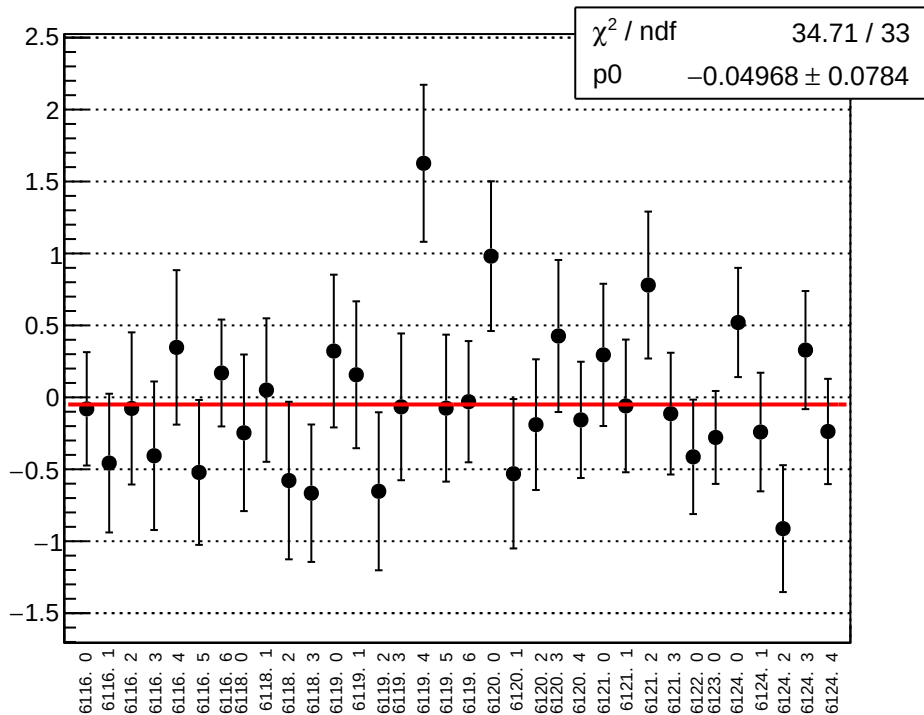
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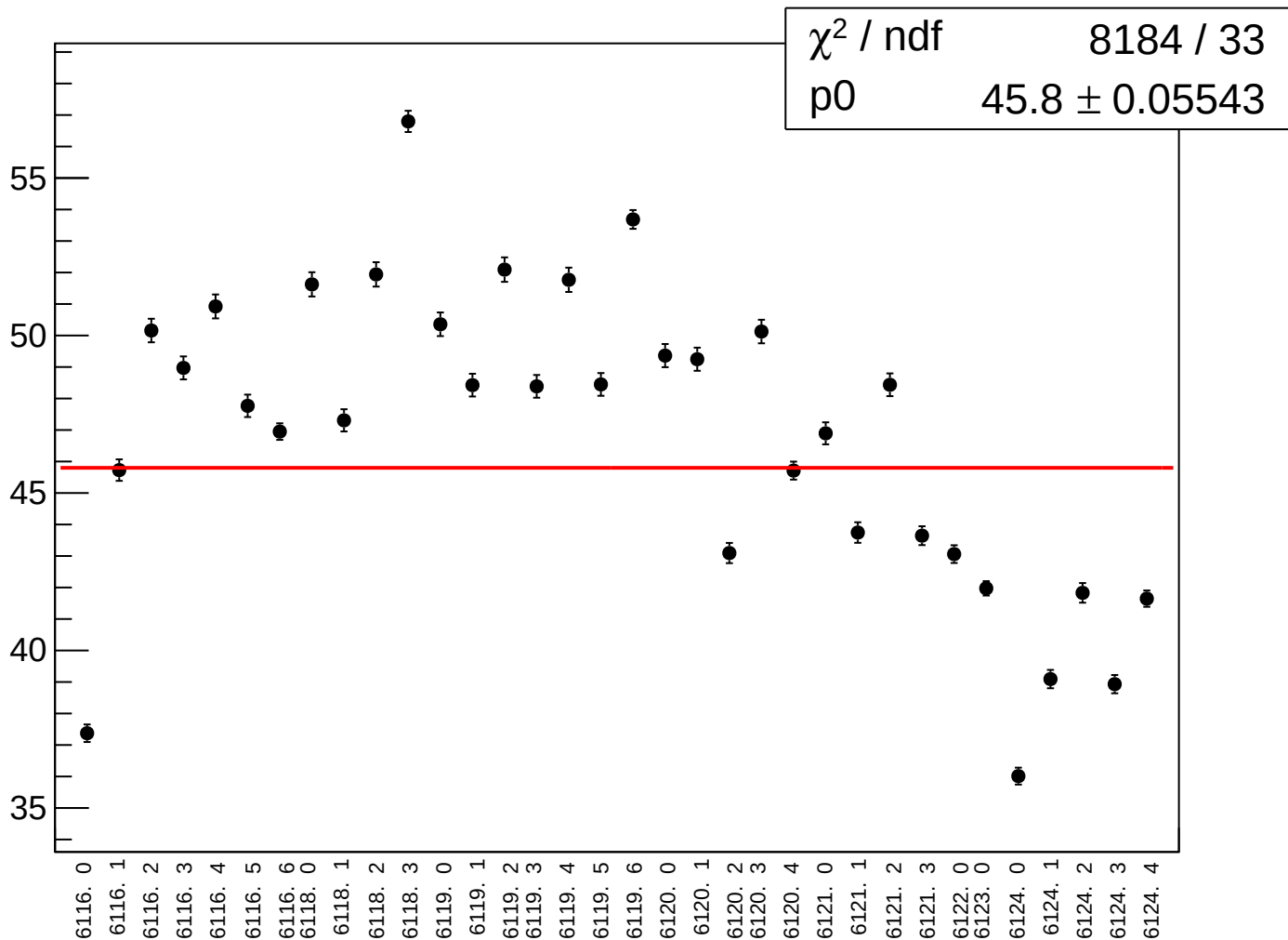
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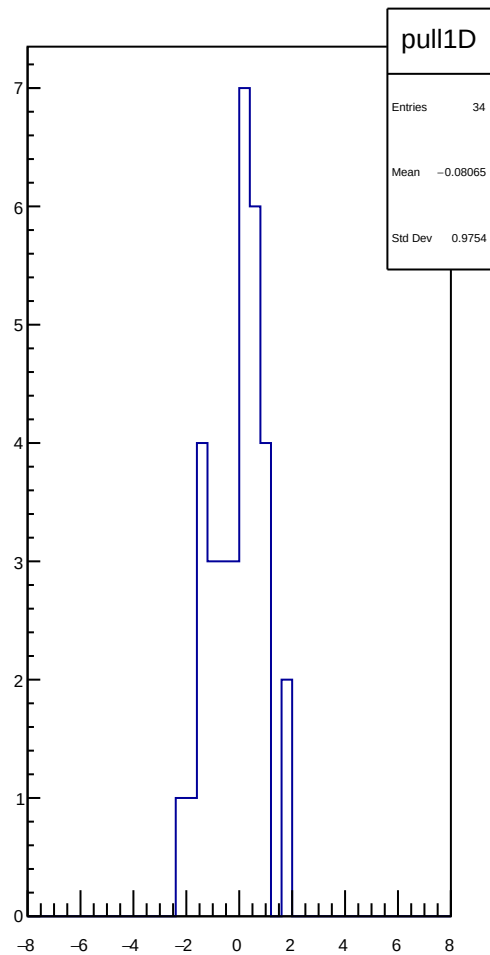
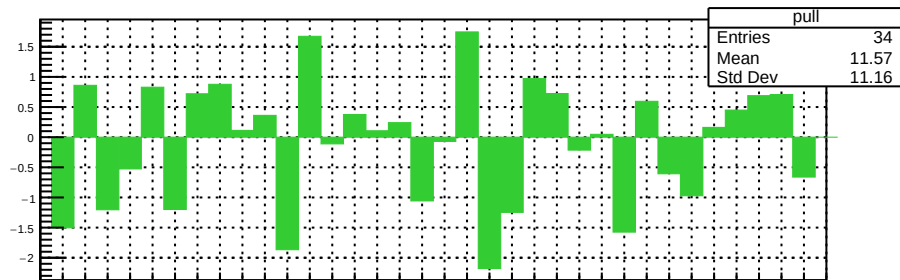
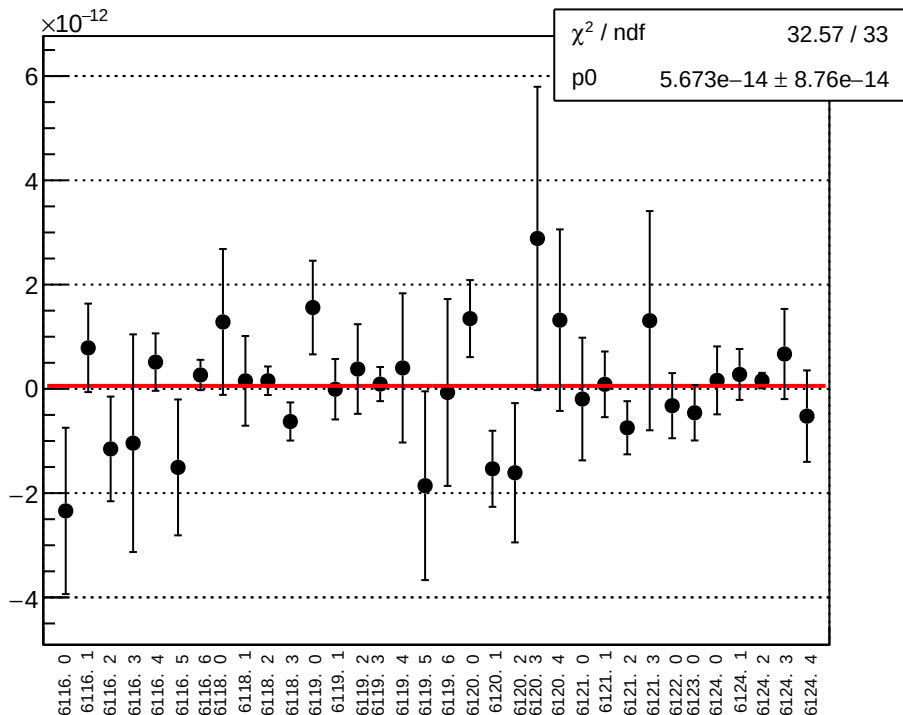
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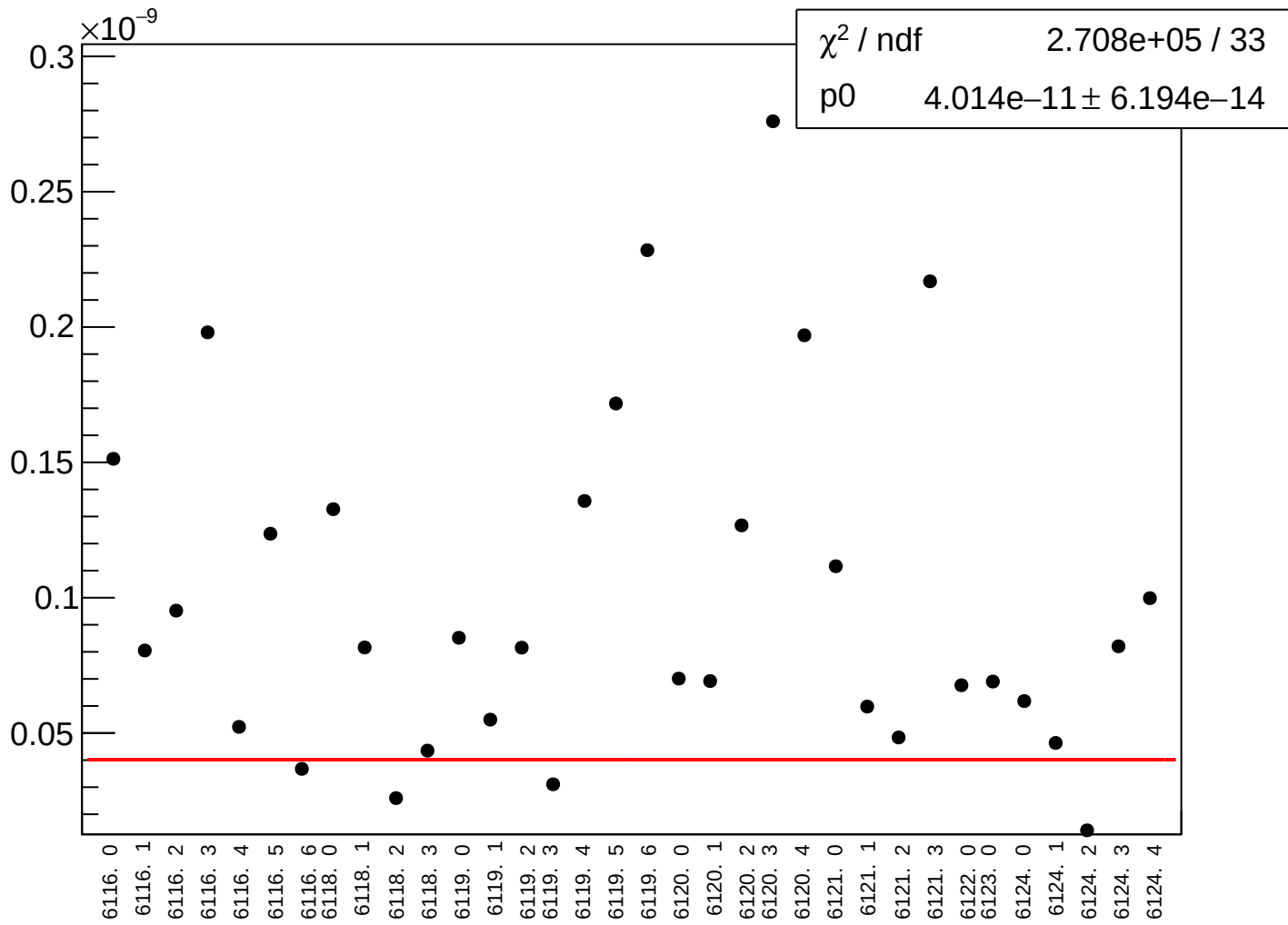
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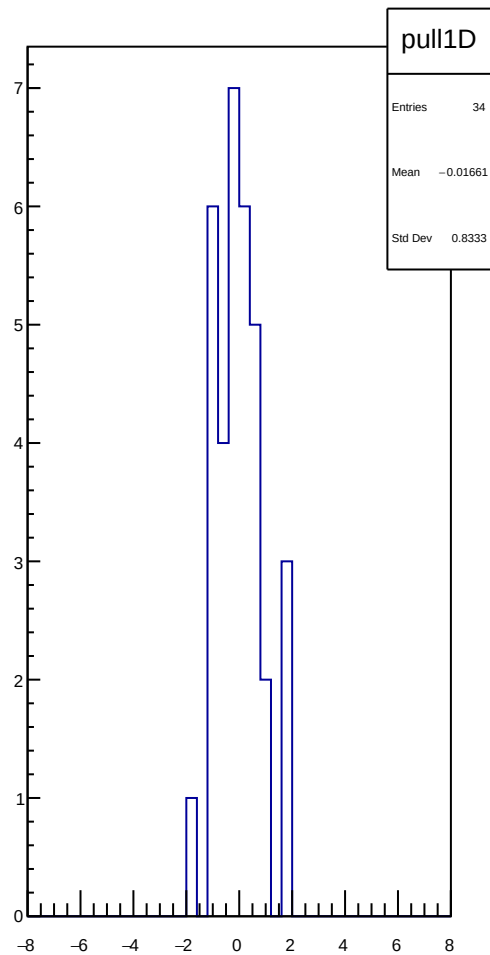
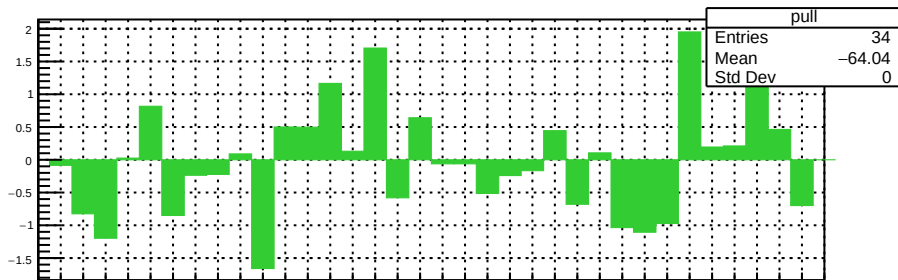
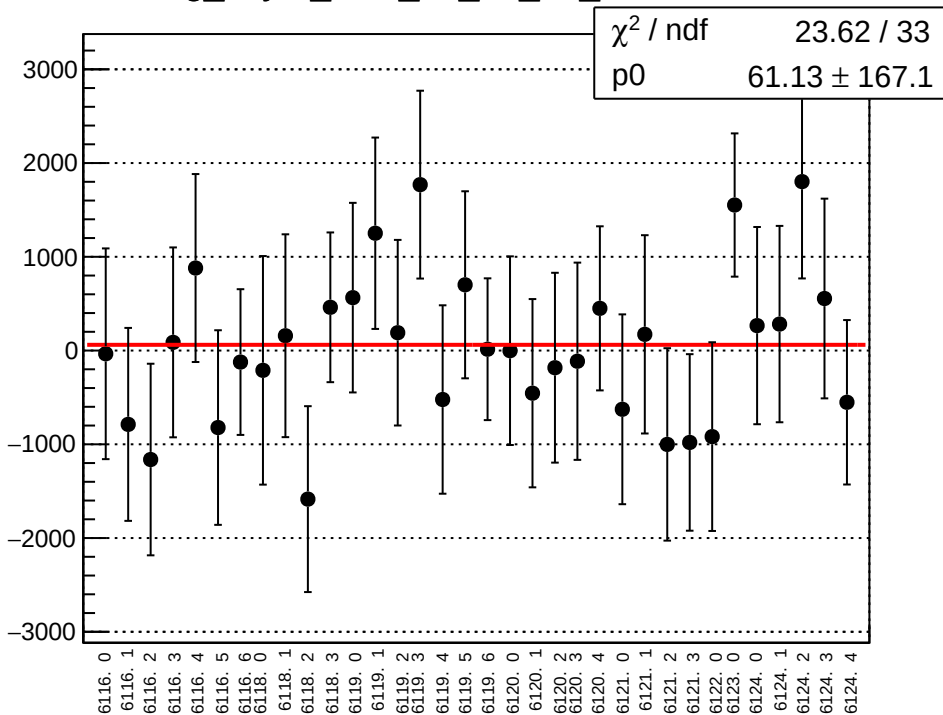
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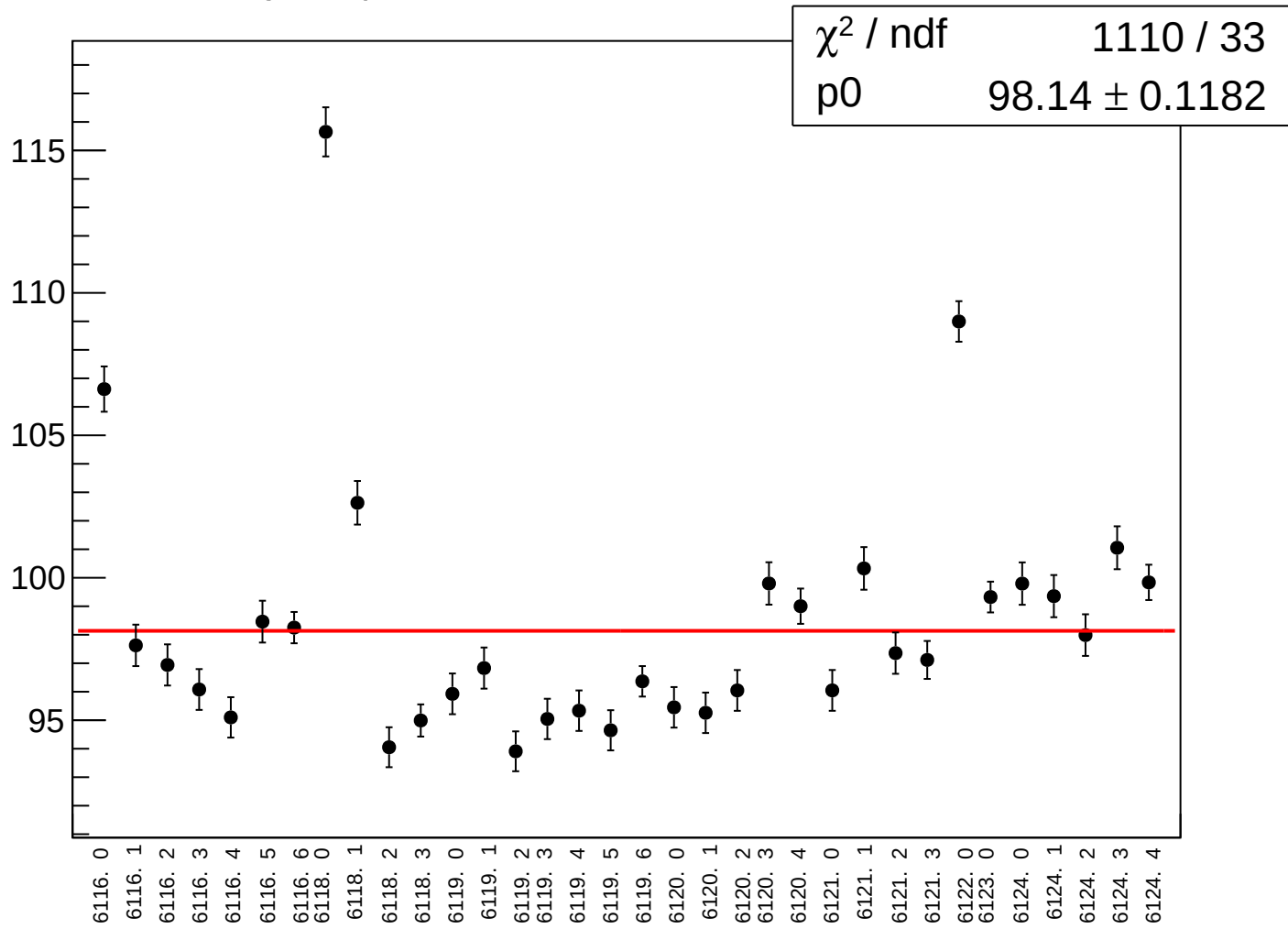
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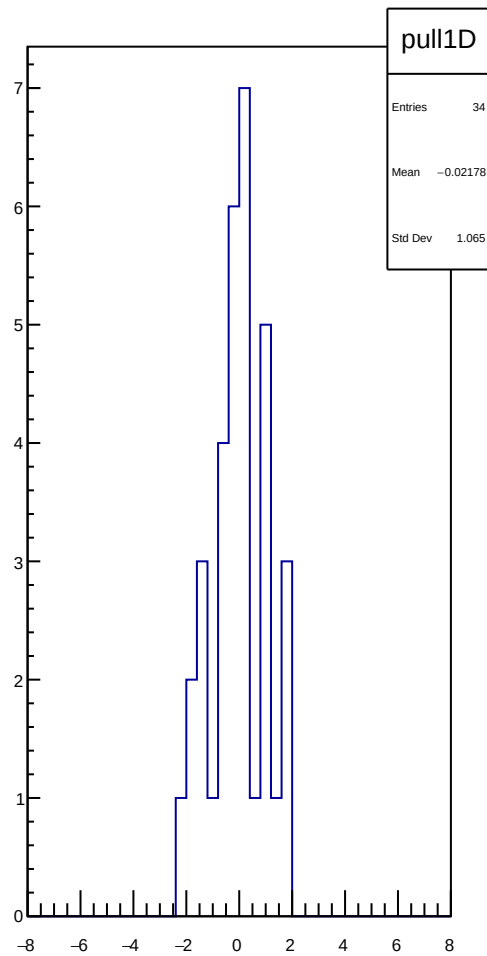
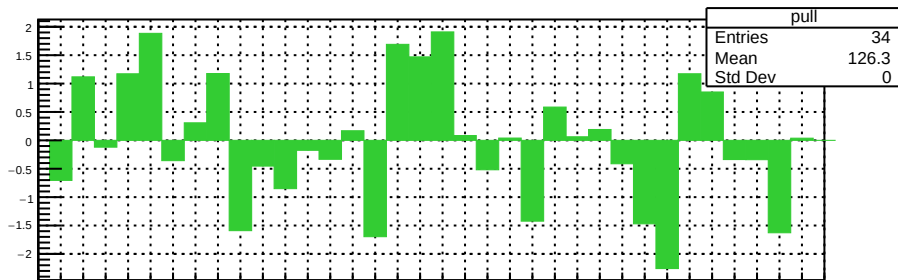
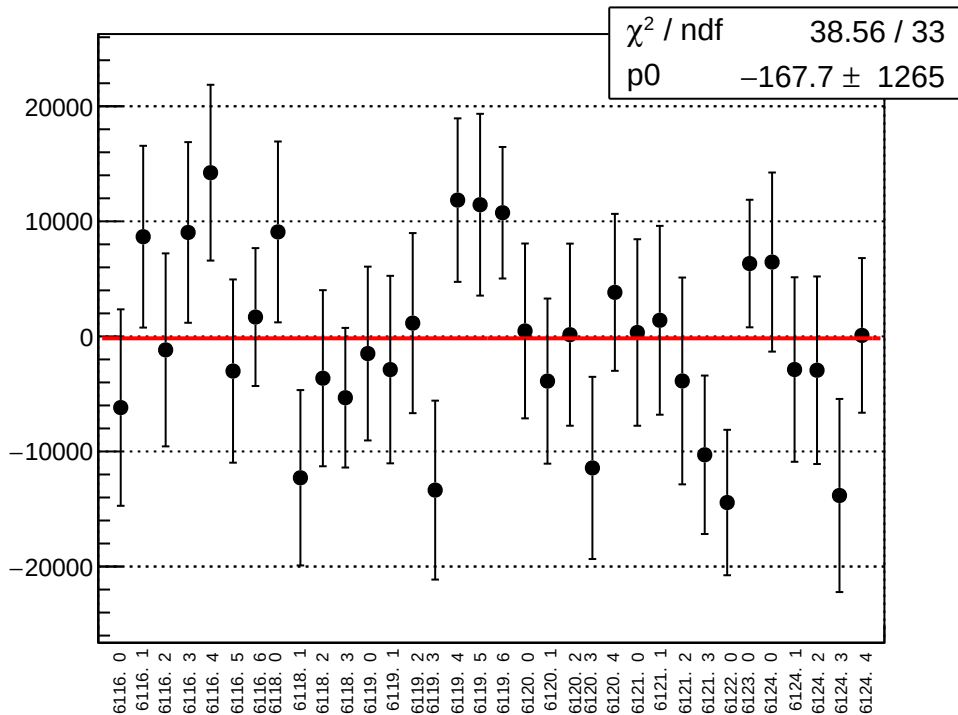
reg_asym_sam_26_48_dd_mean vs run



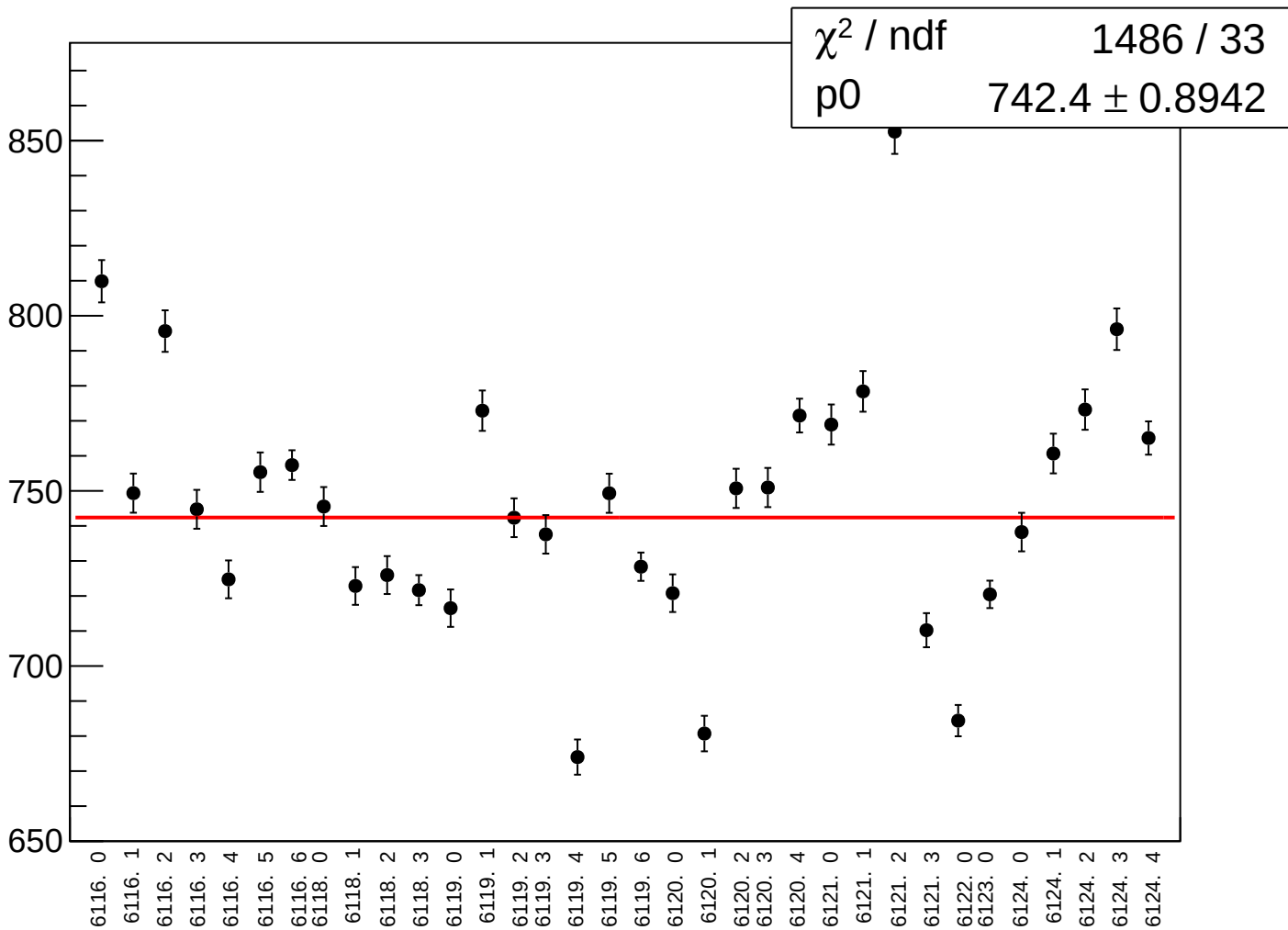
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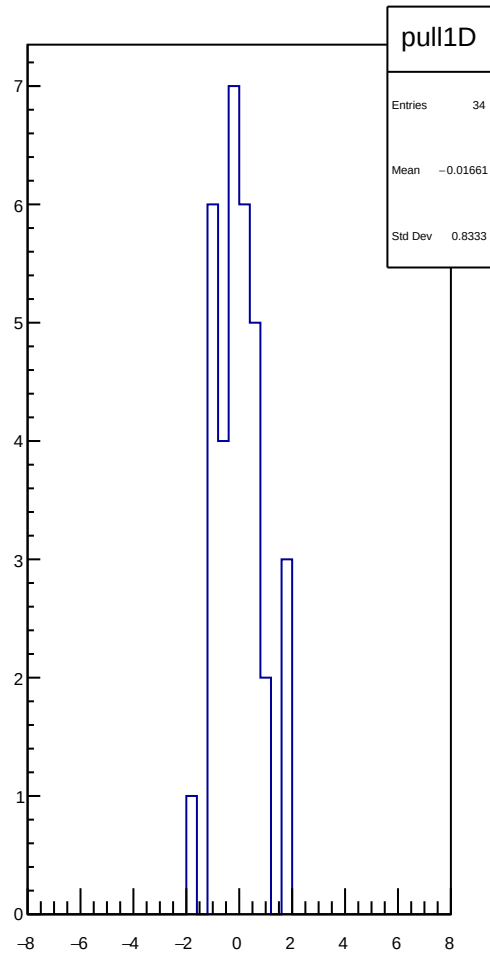
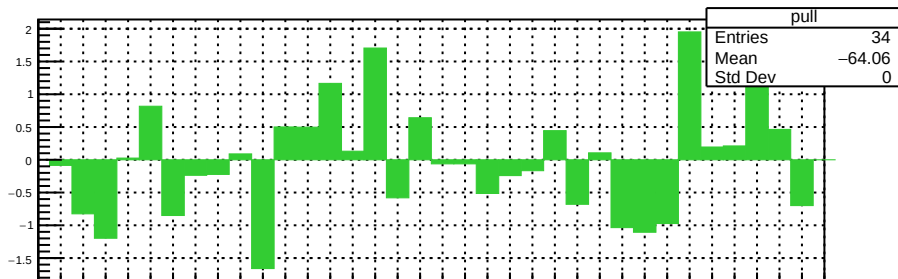
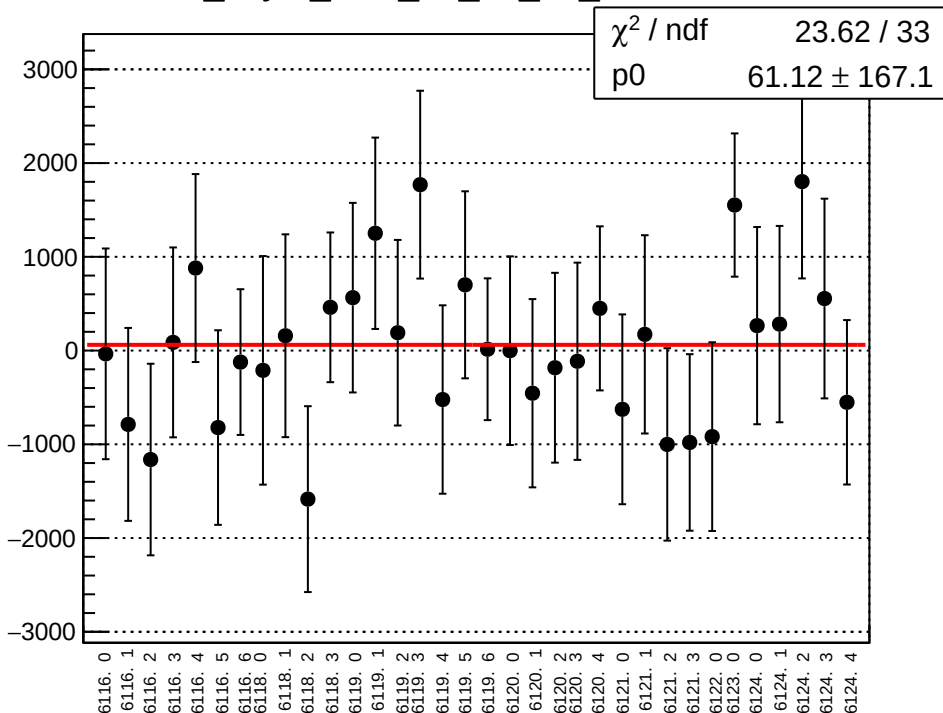
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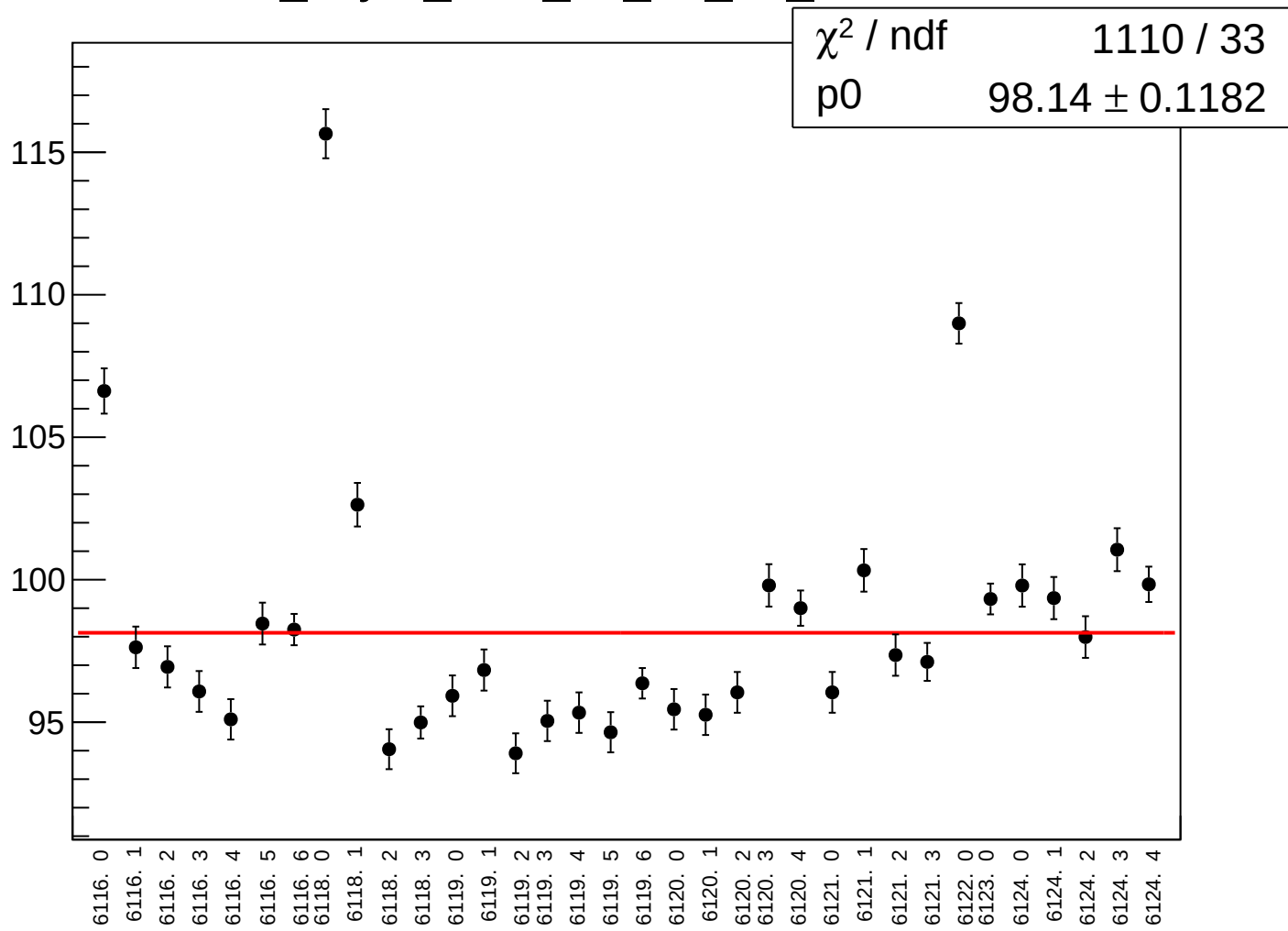
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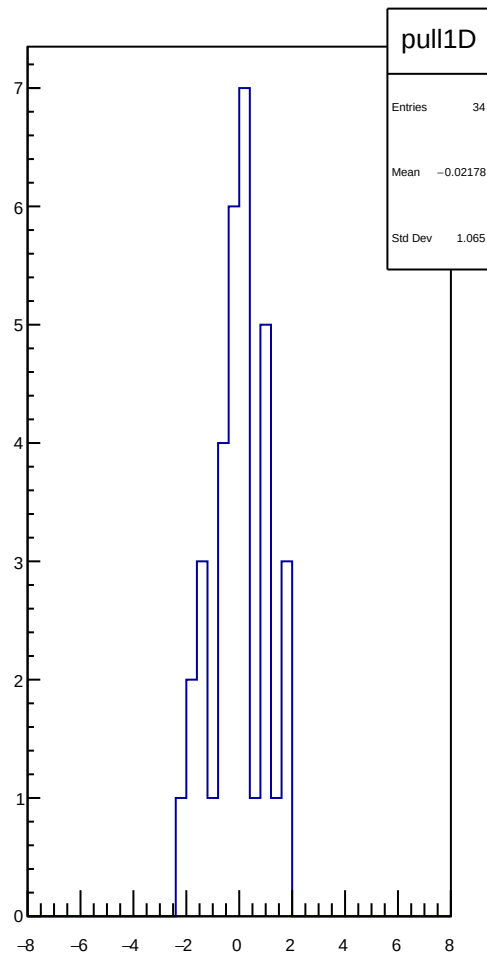
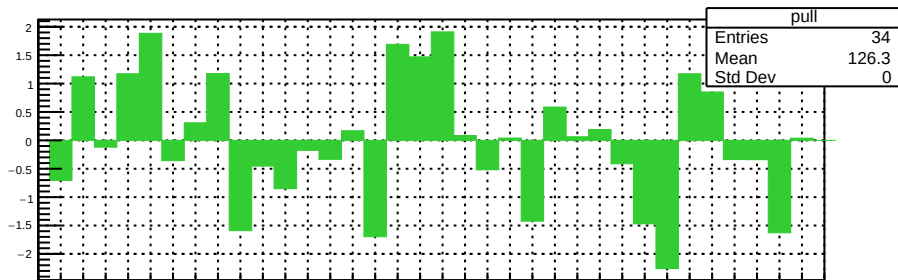
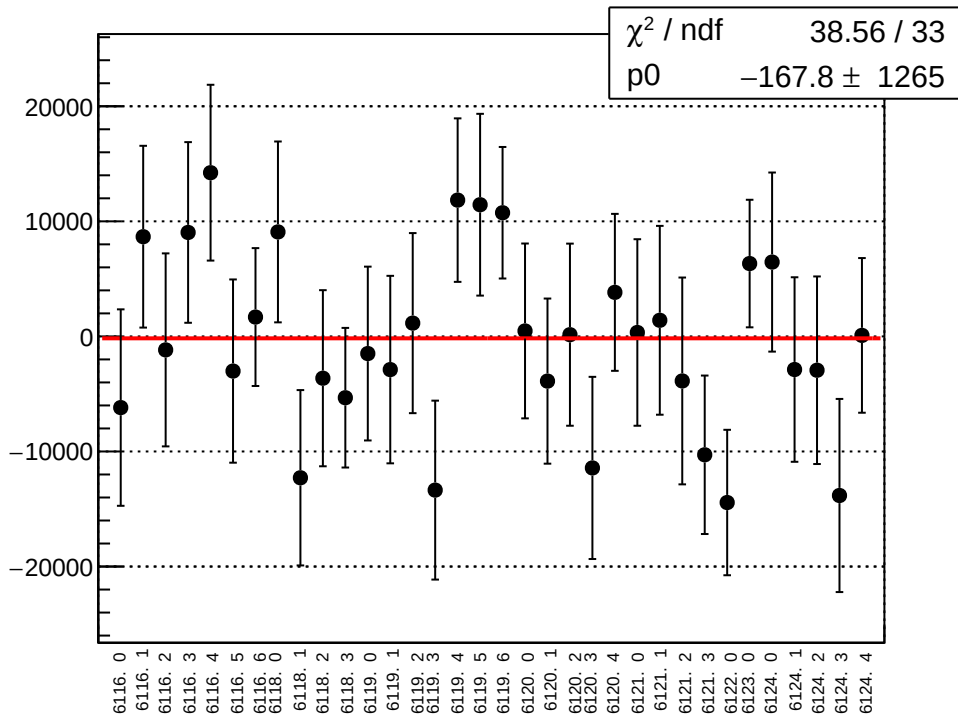
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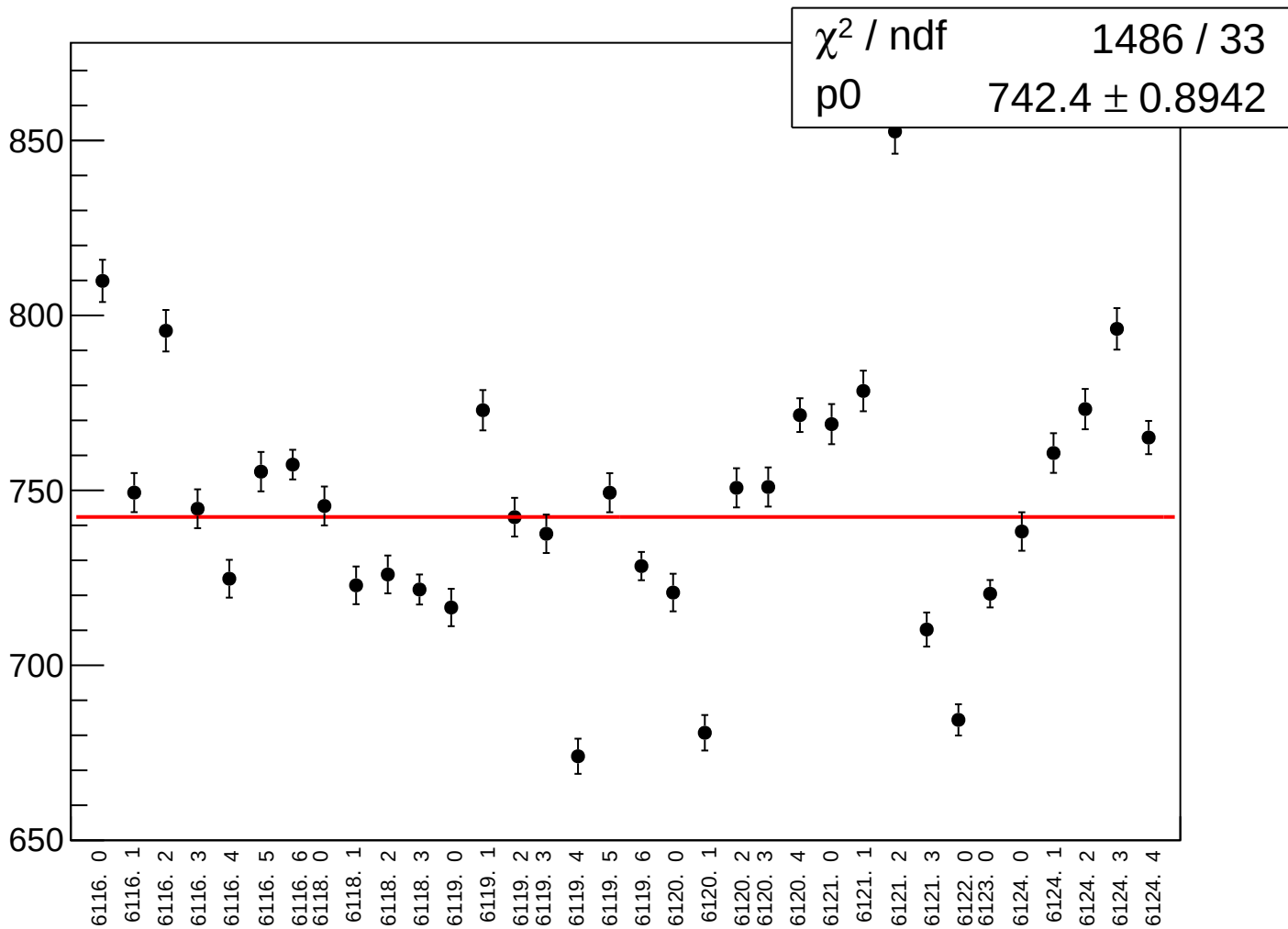
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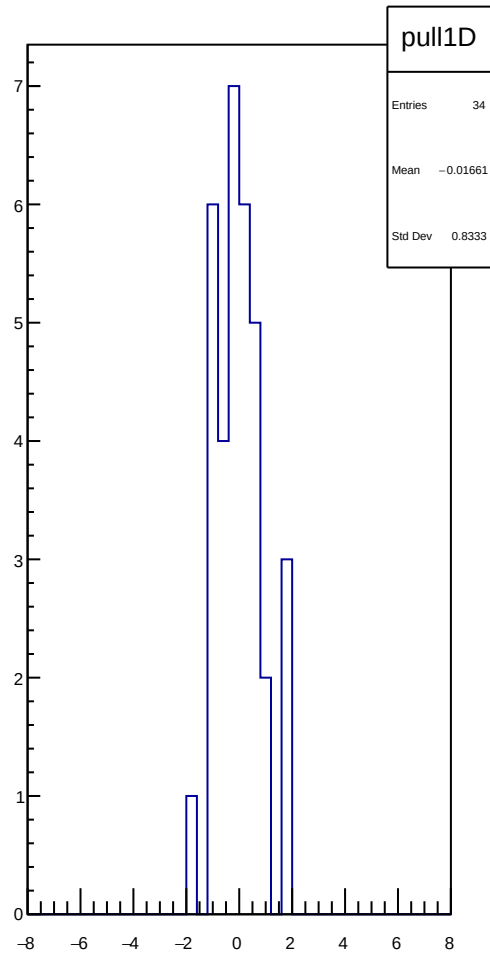
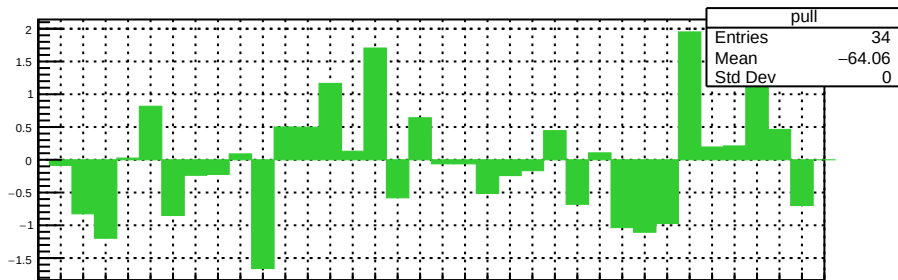
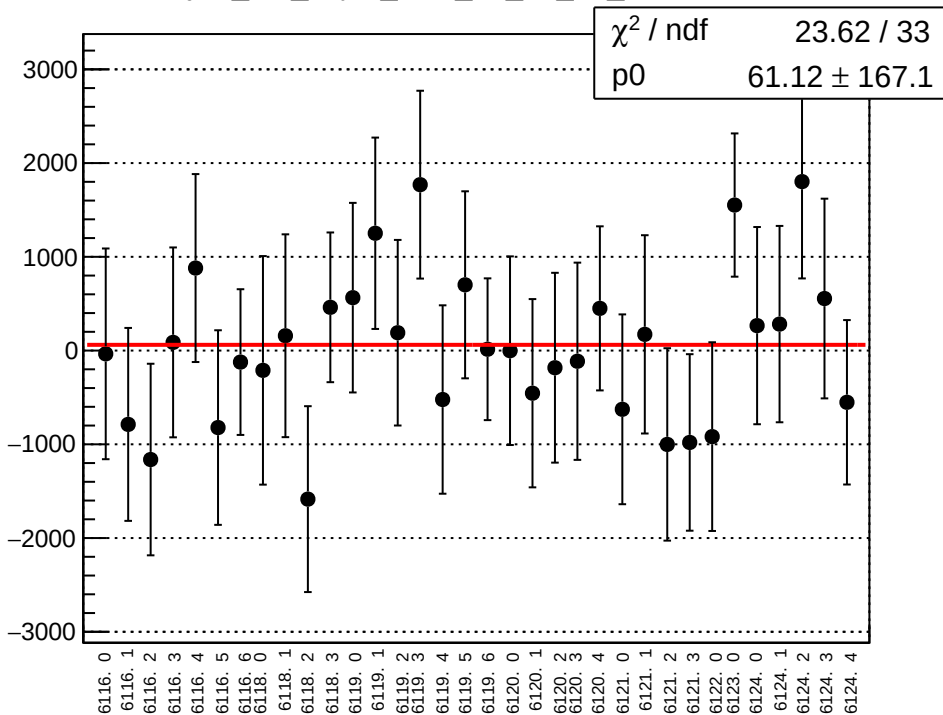
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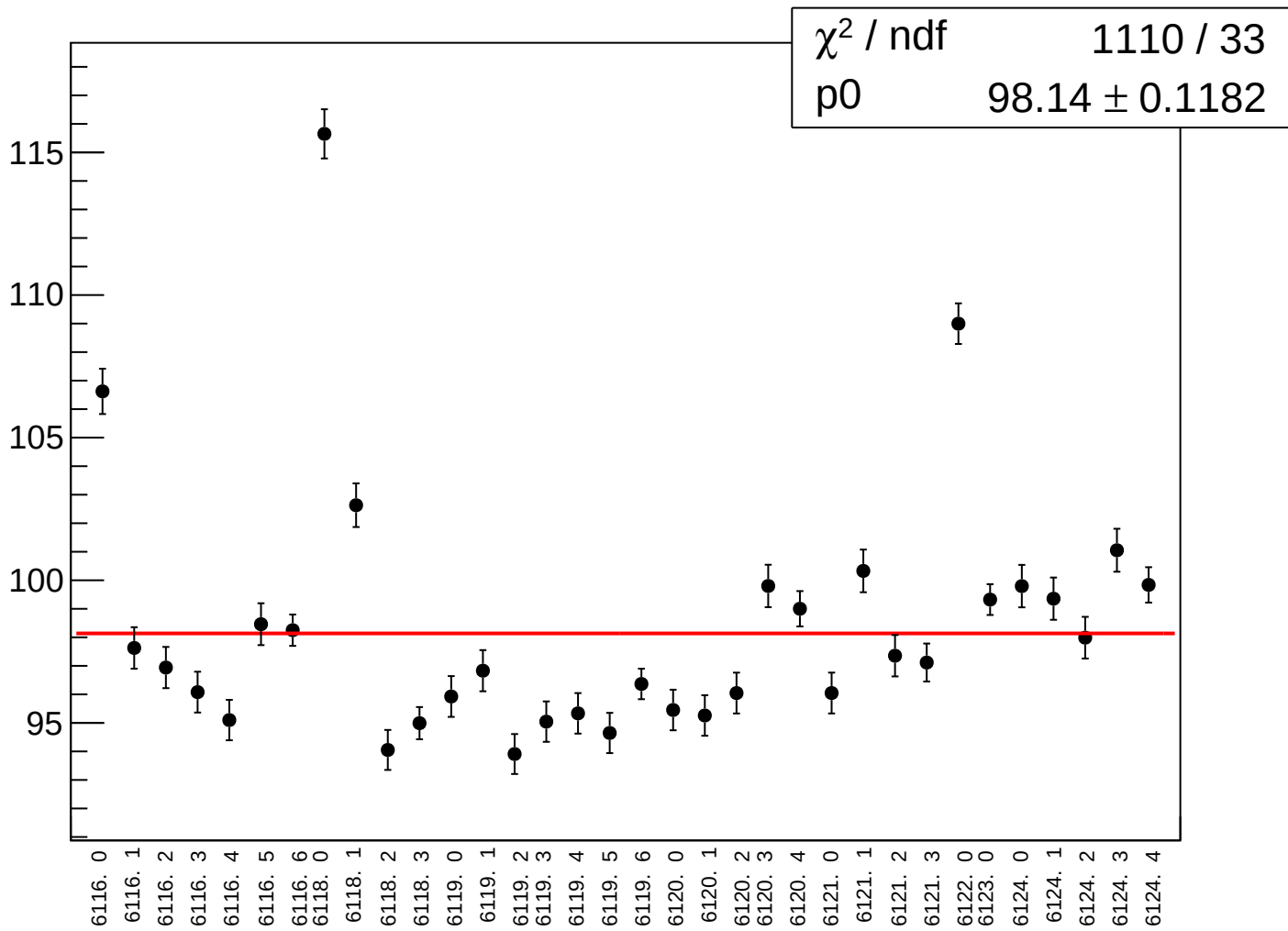
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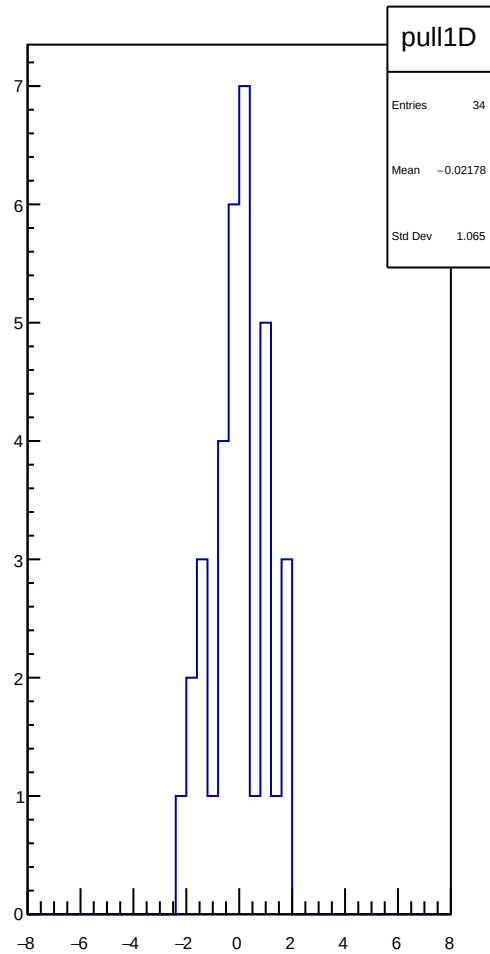
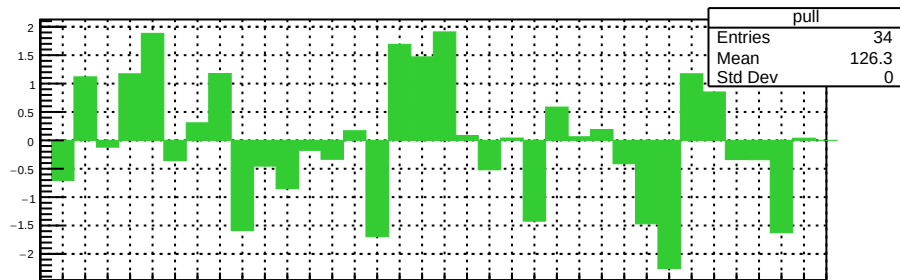
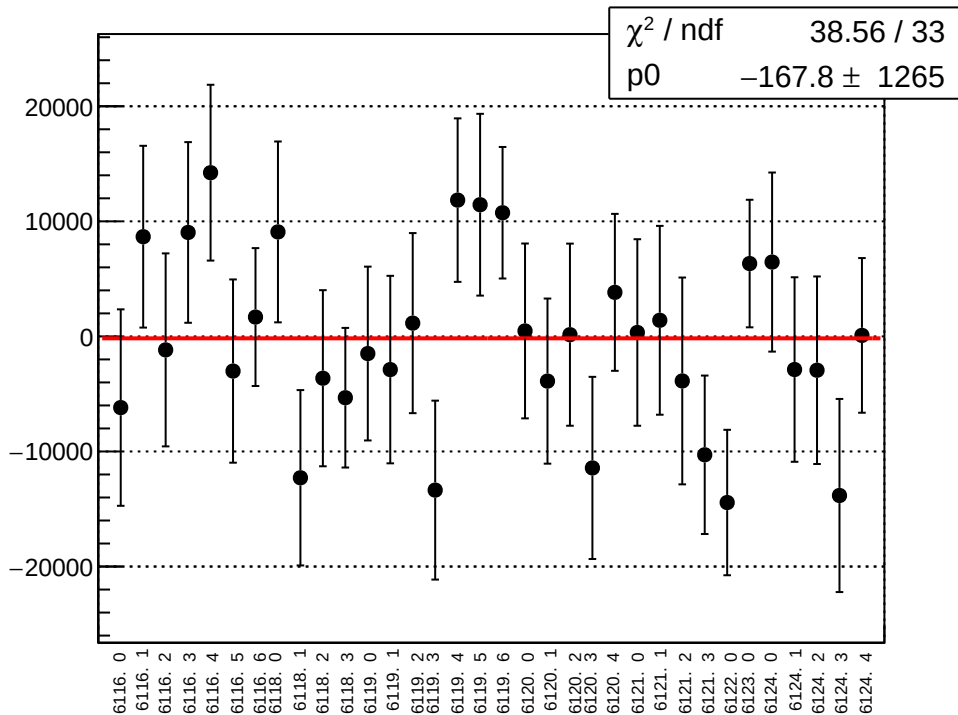
eigen_cor_asym_sam_26_48_dd_mean vs run



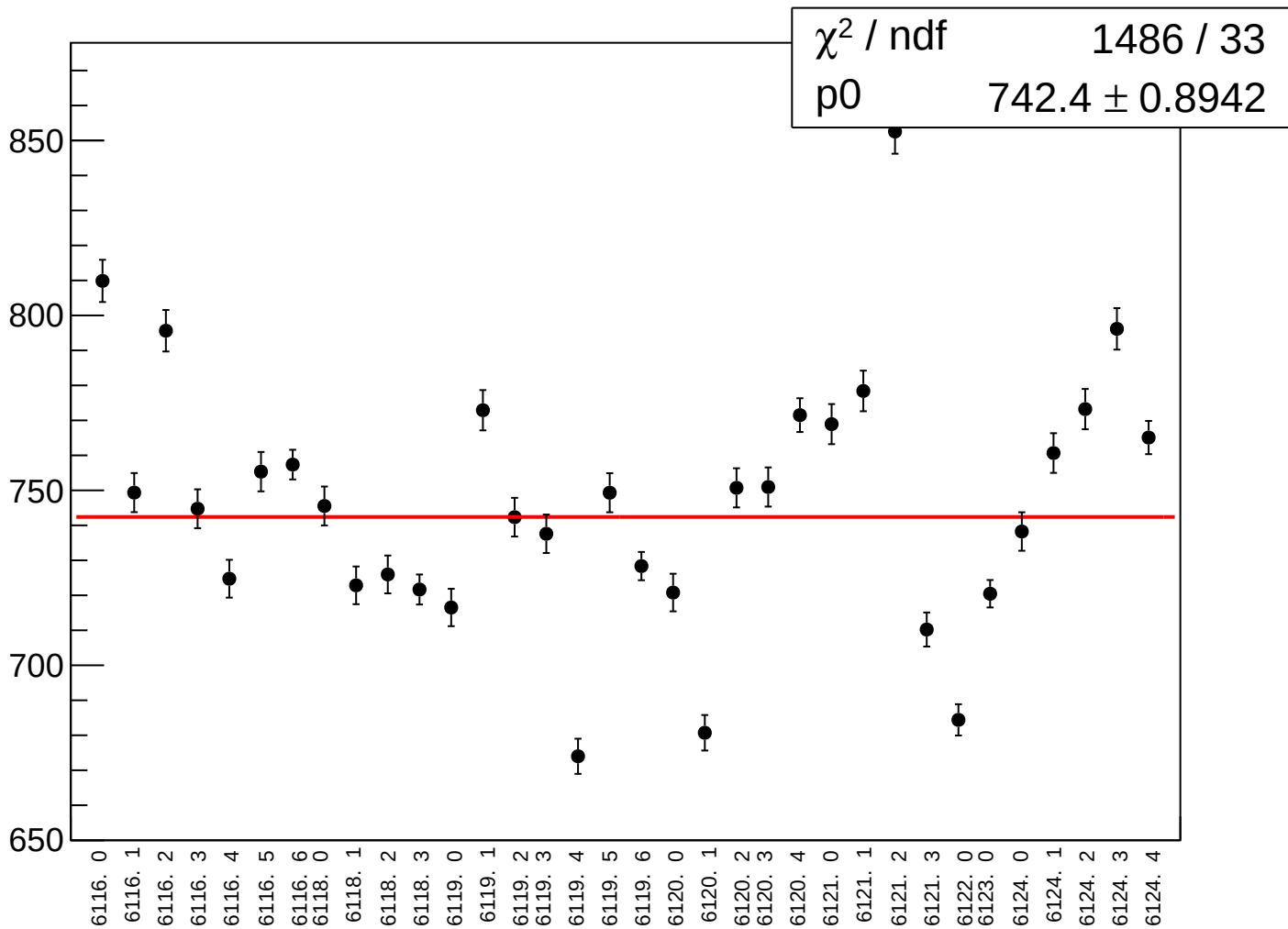
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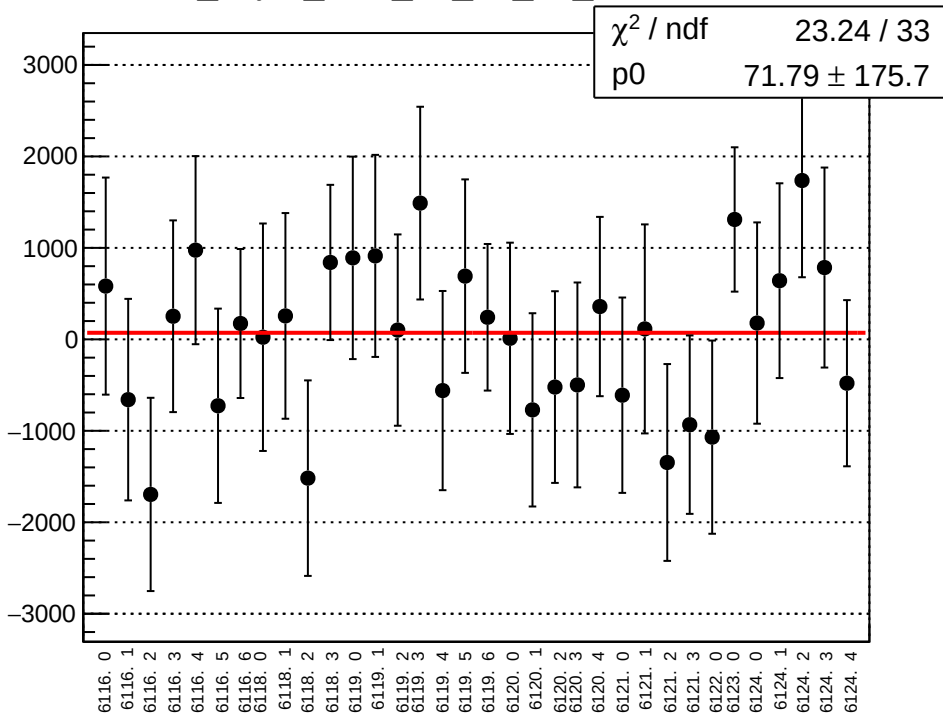
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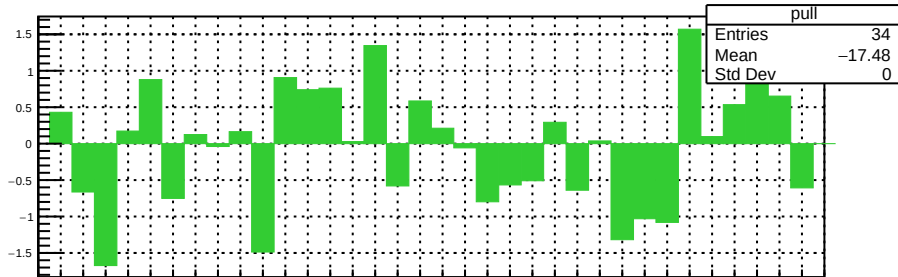
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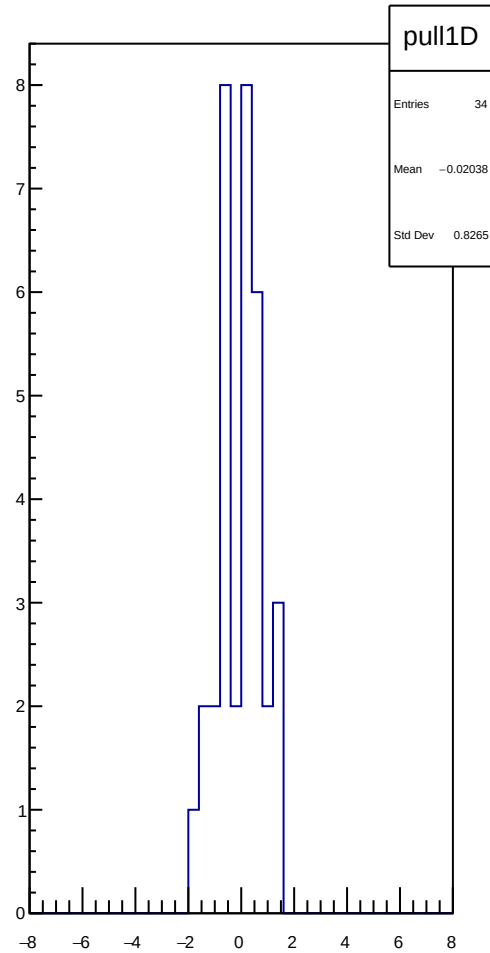
dit_asym_sam_26_48_dd_mean vs run



χ^2 / ndf 23.24 / 33
p0 71.79 ± 175.7

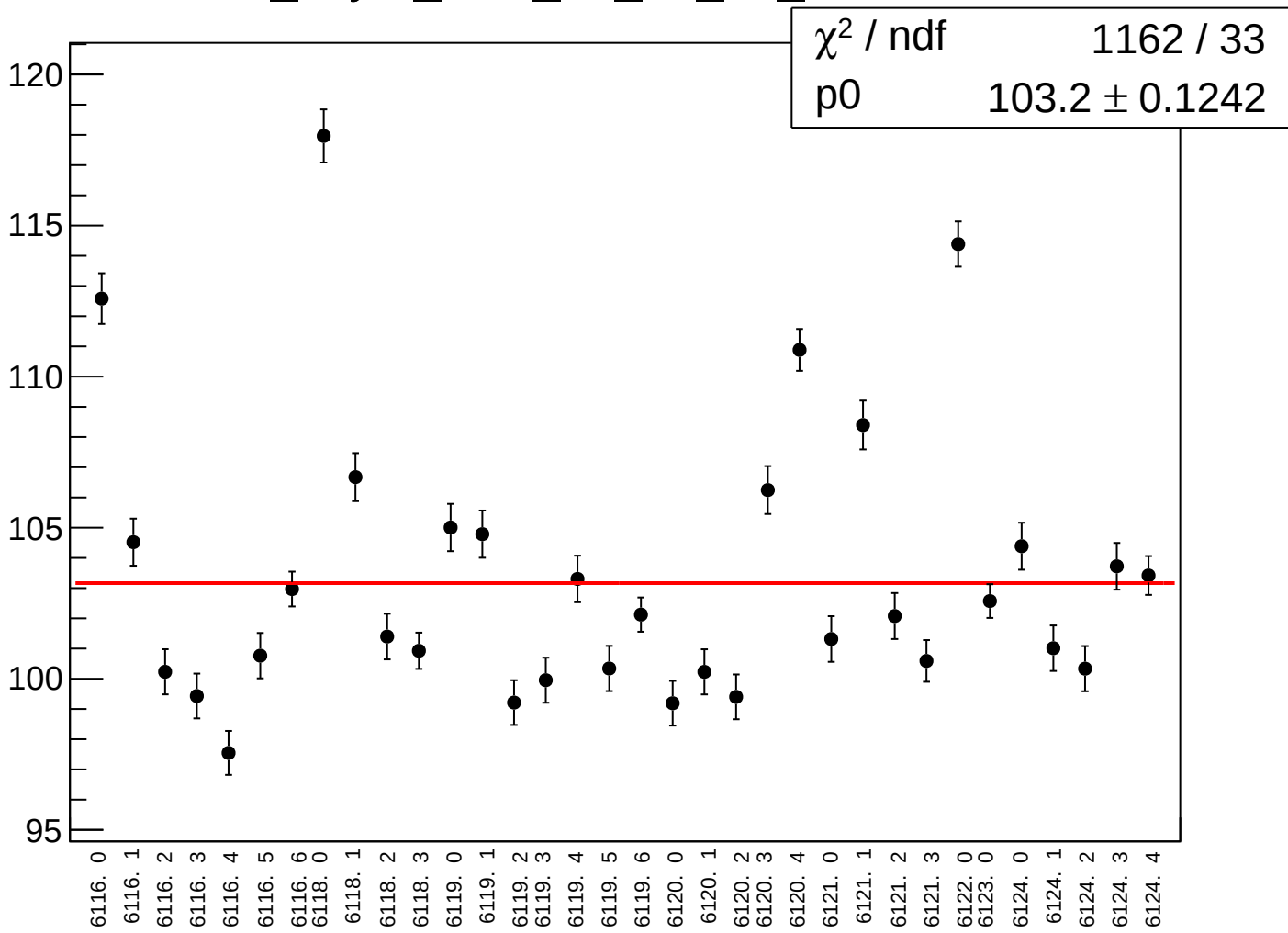


pull
Entries 34
Mean -17.48
Std Dev 0

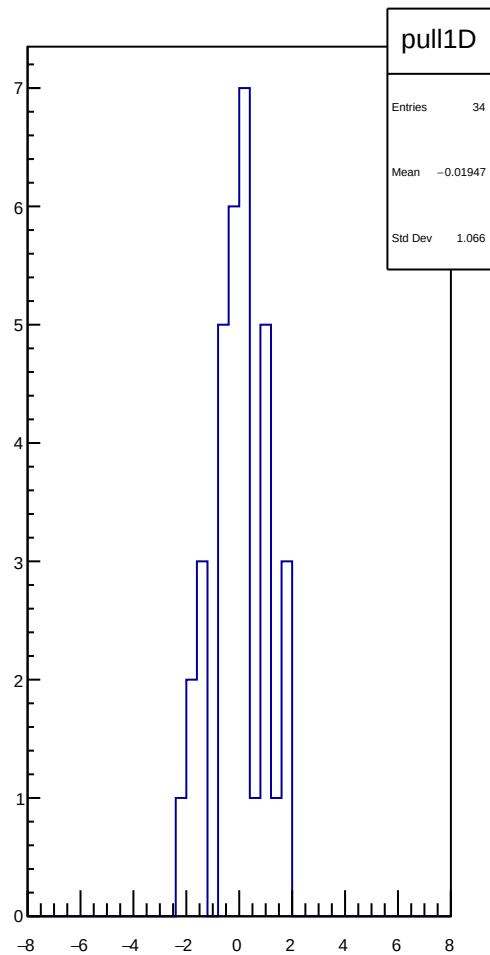
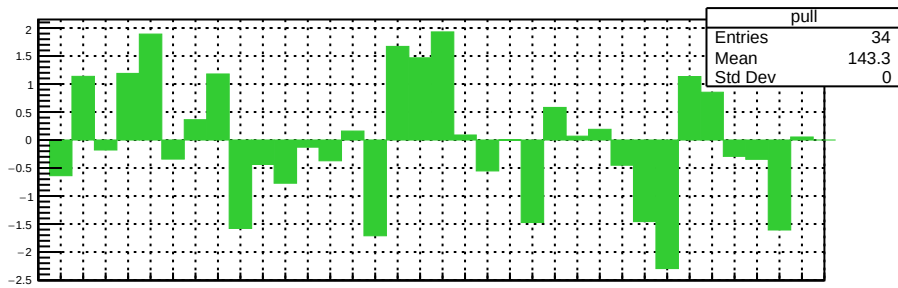
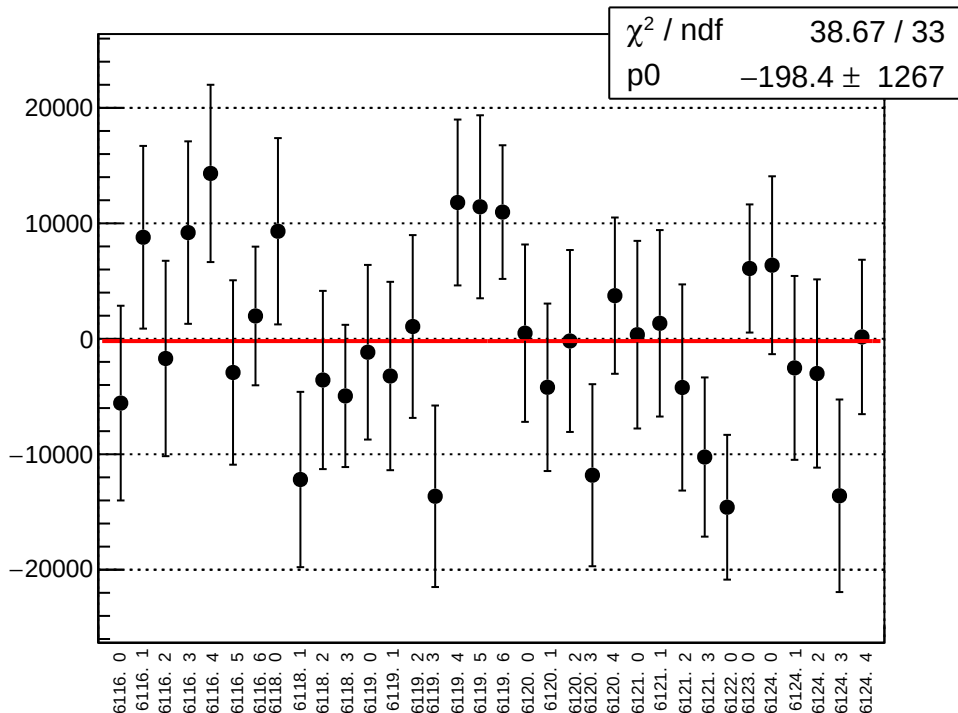


pull1D
Entries 34
Mean -0.02038
Std Dev 0.8265

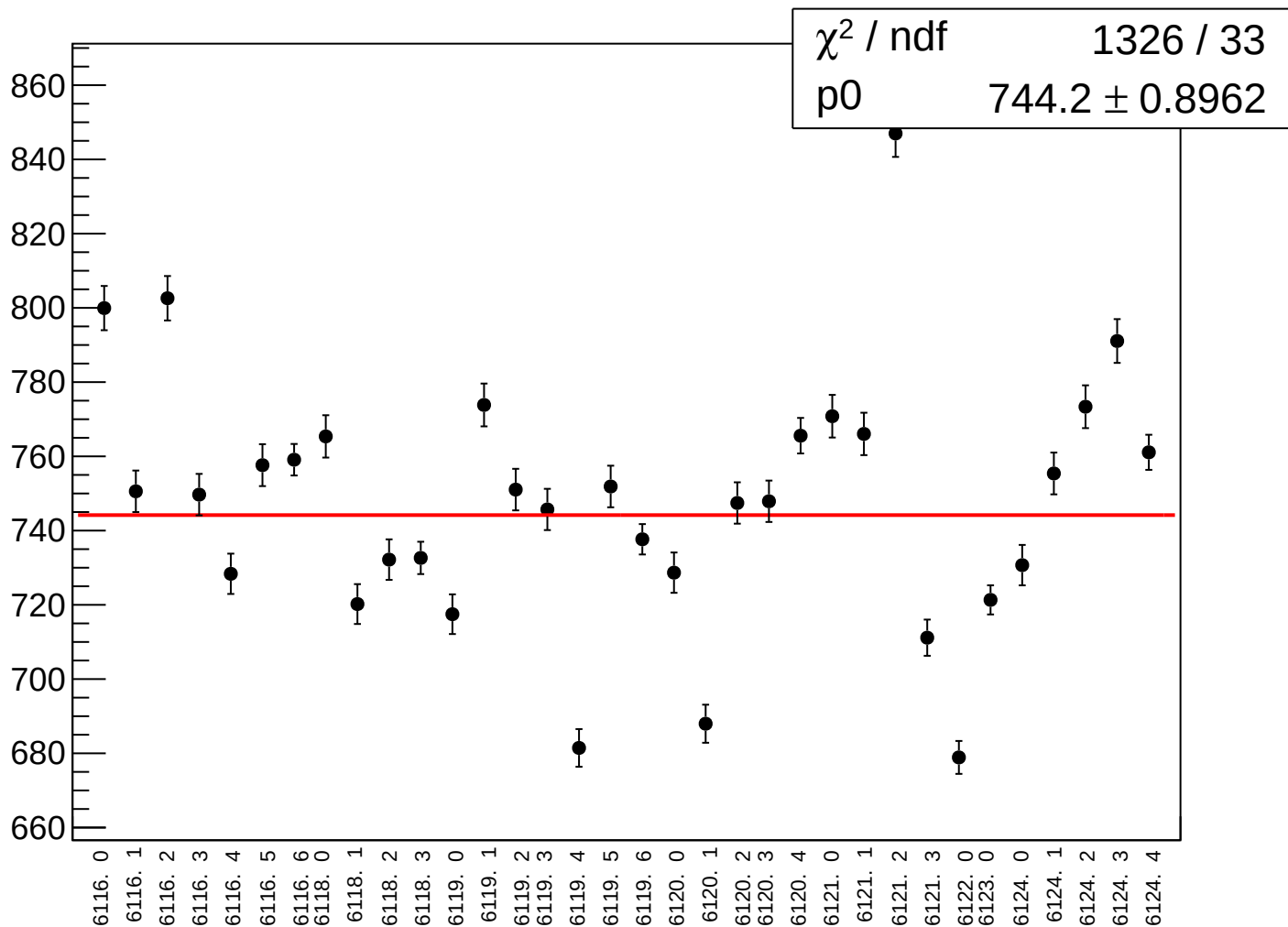
dit_asym_sam_26_48_dd_rms vs run



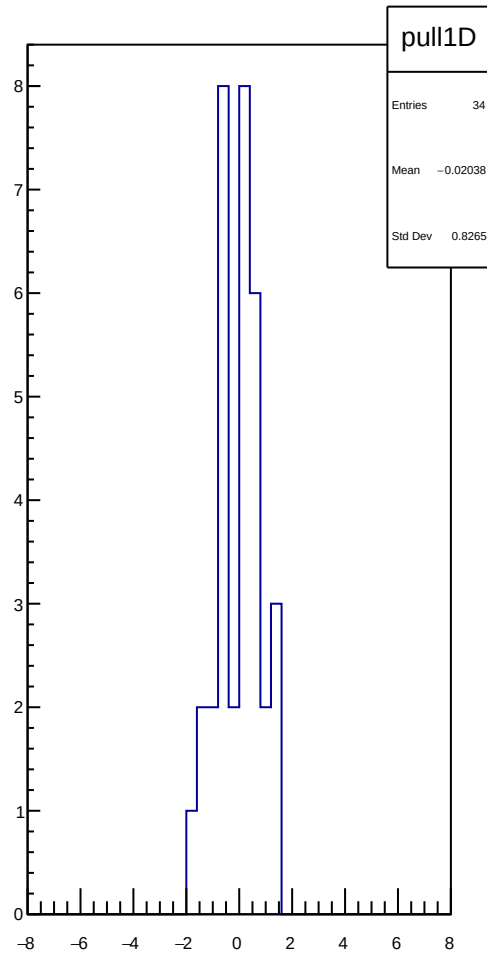
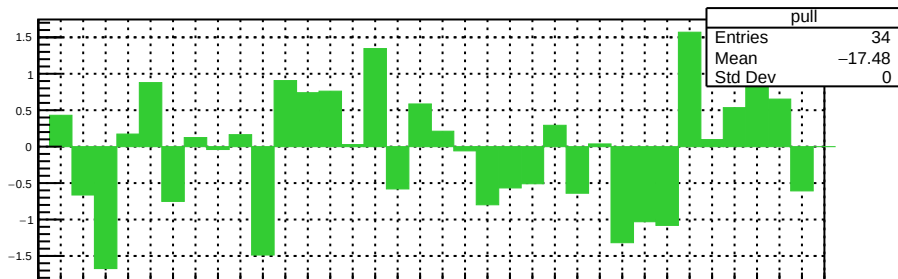
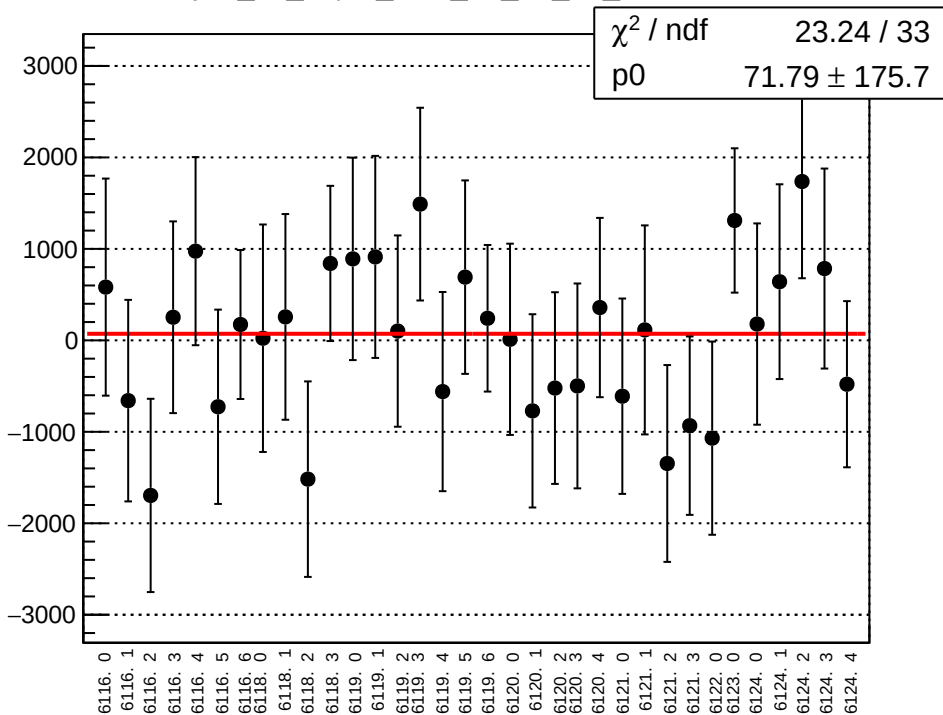
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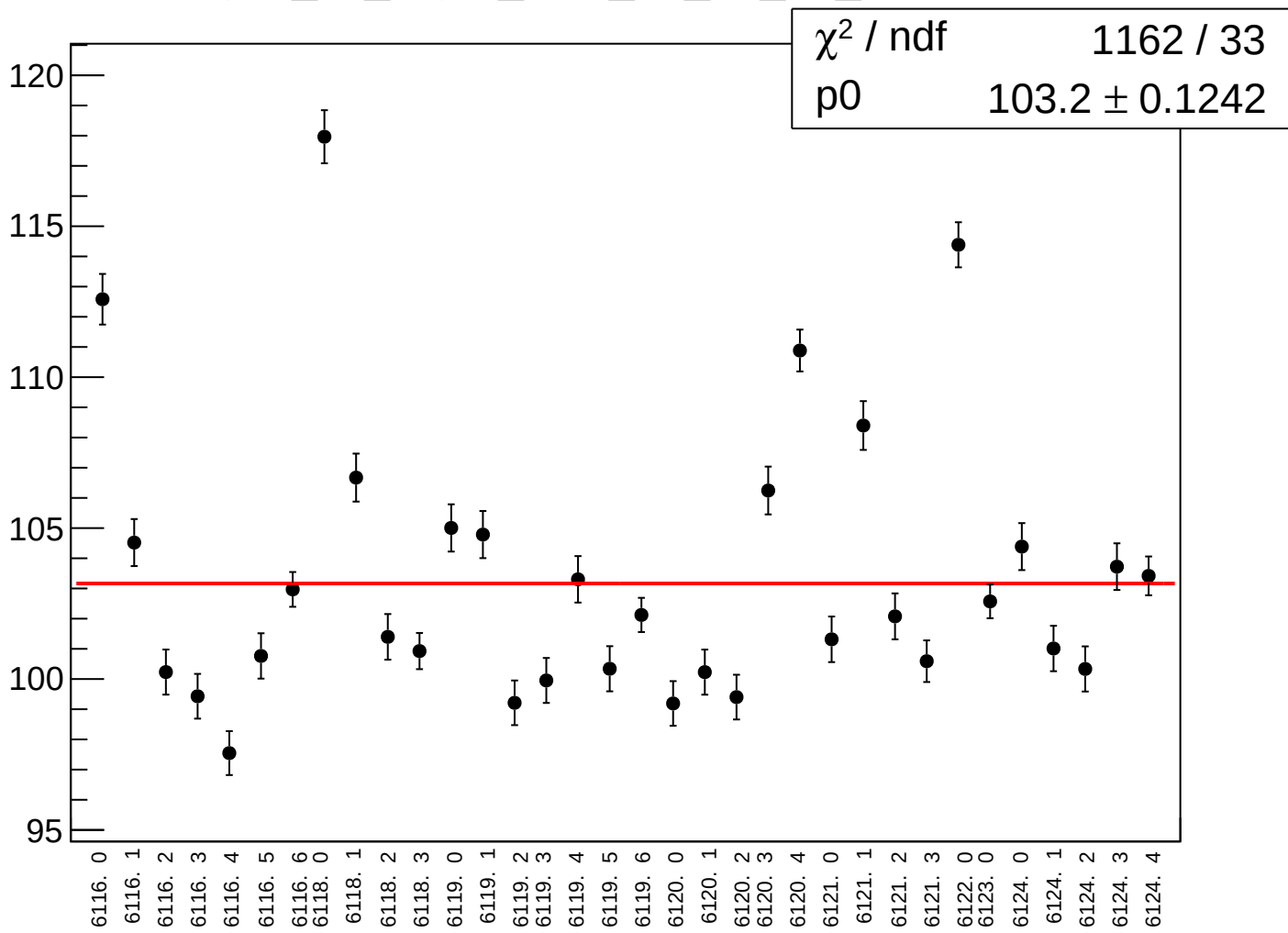
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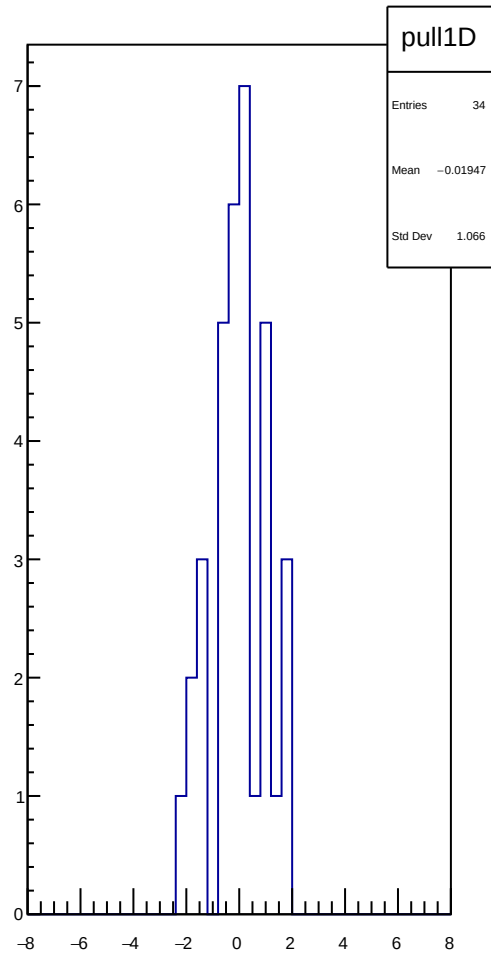
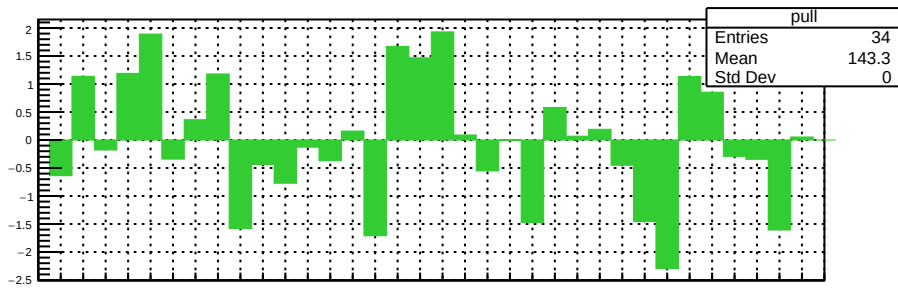
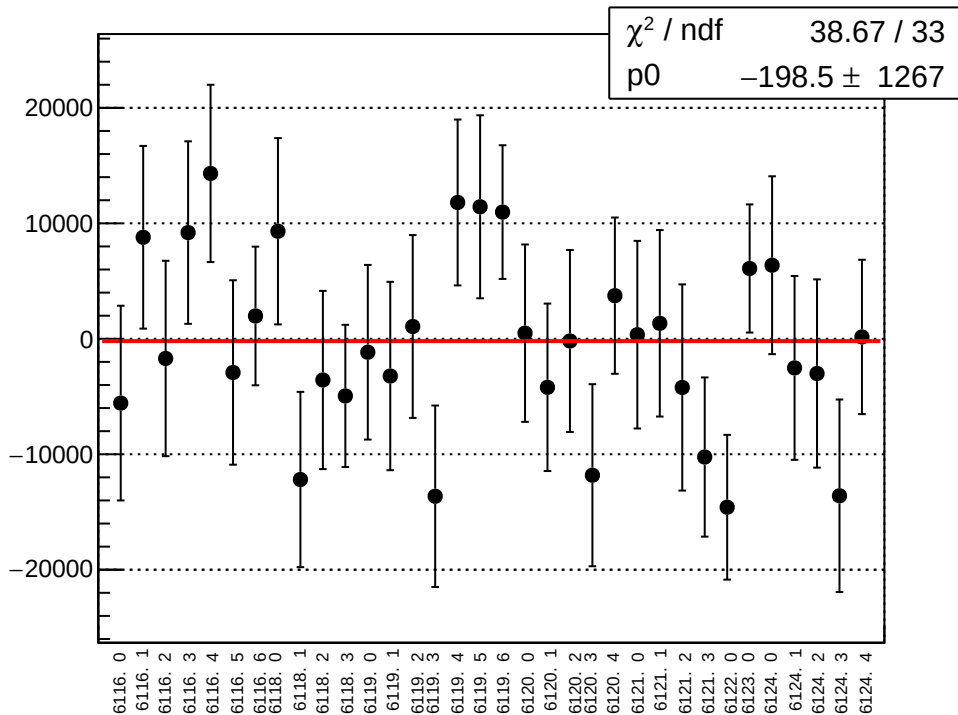
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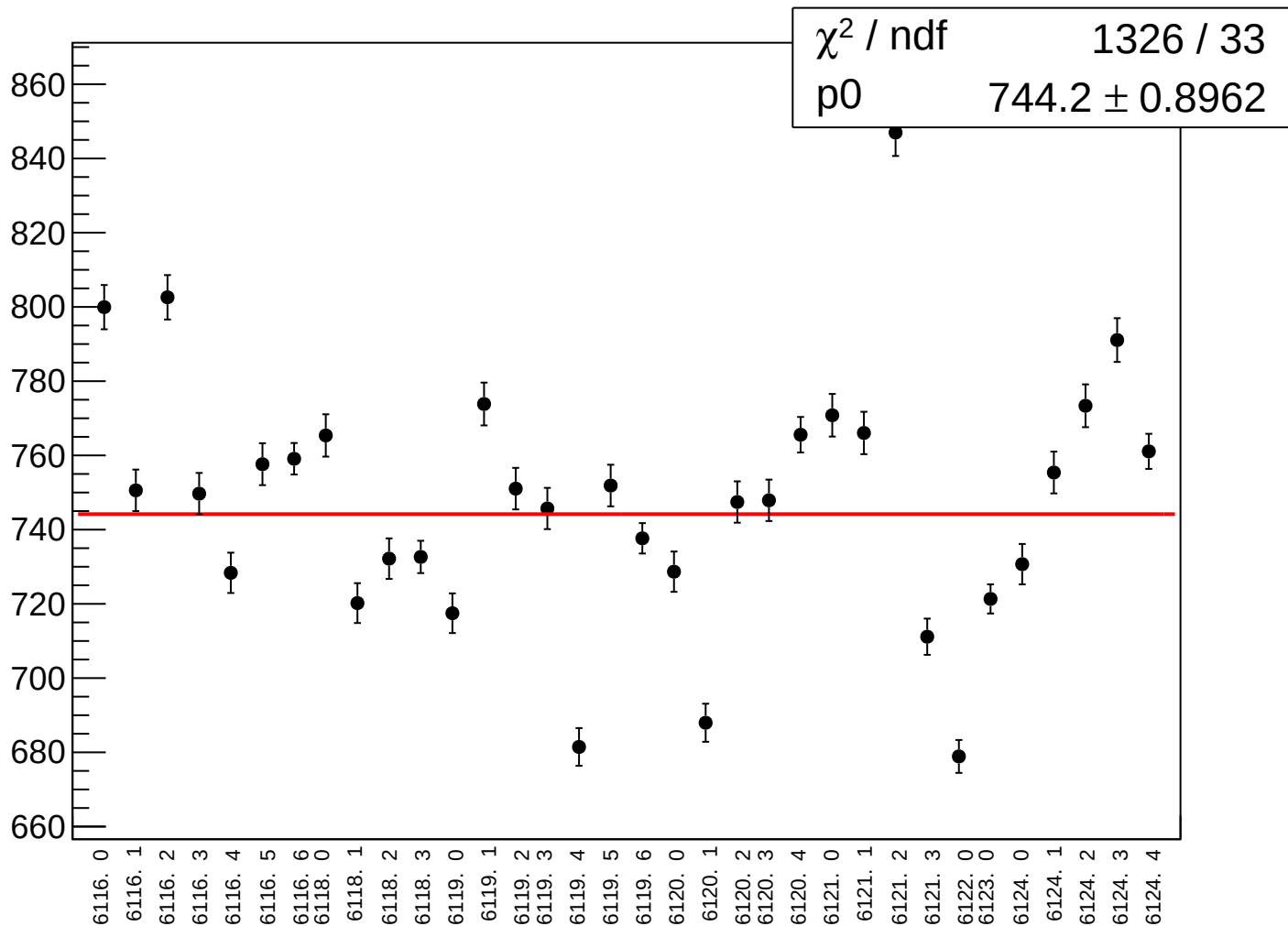
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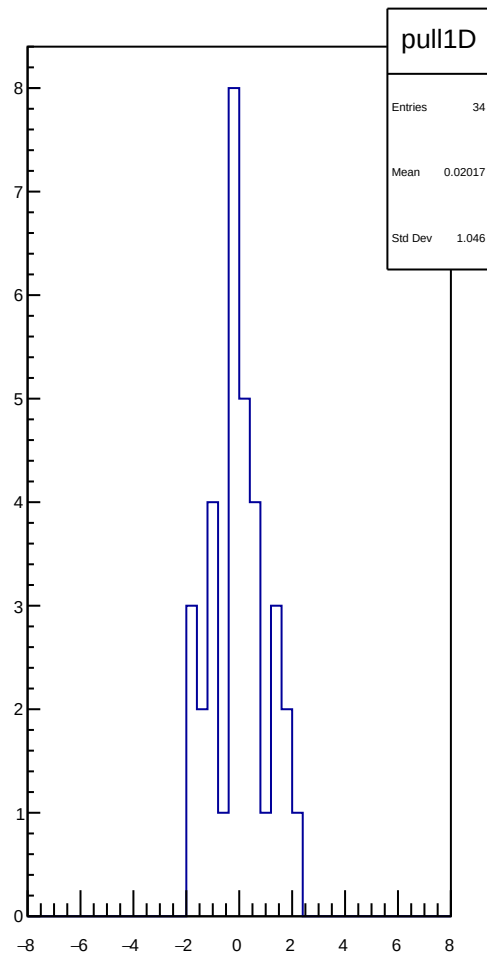
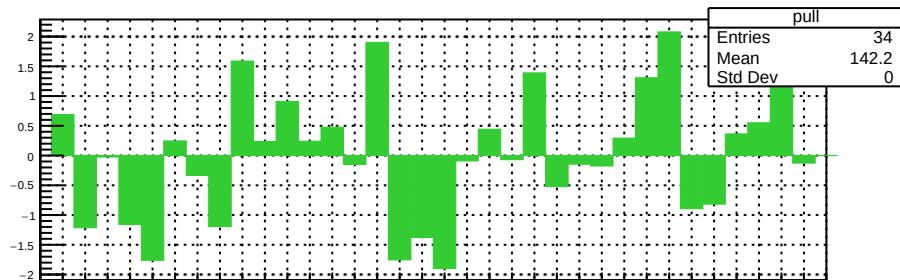
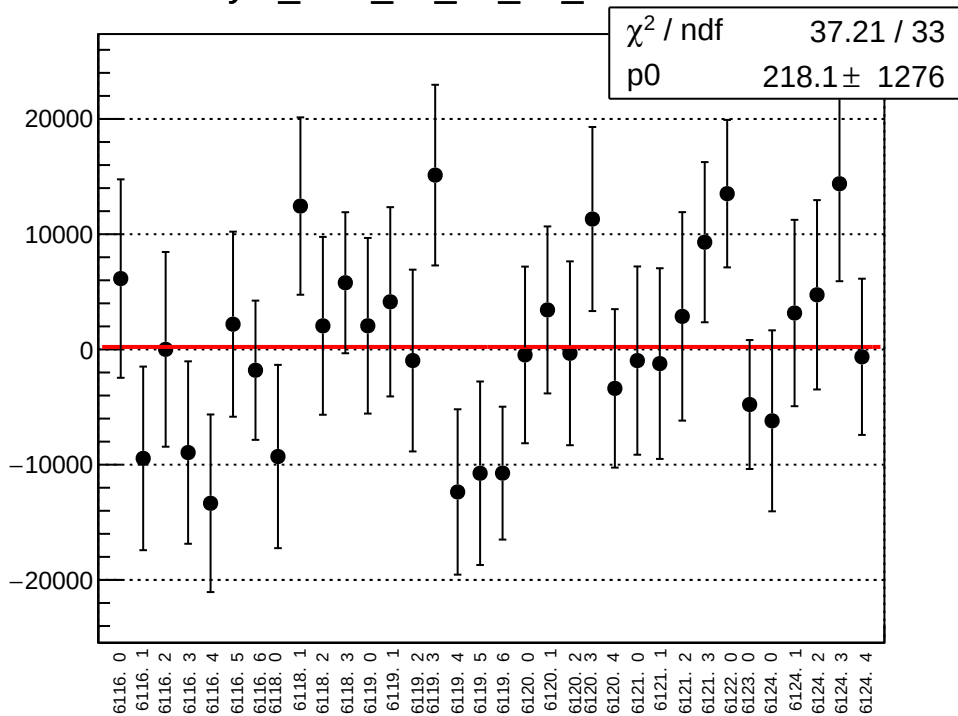
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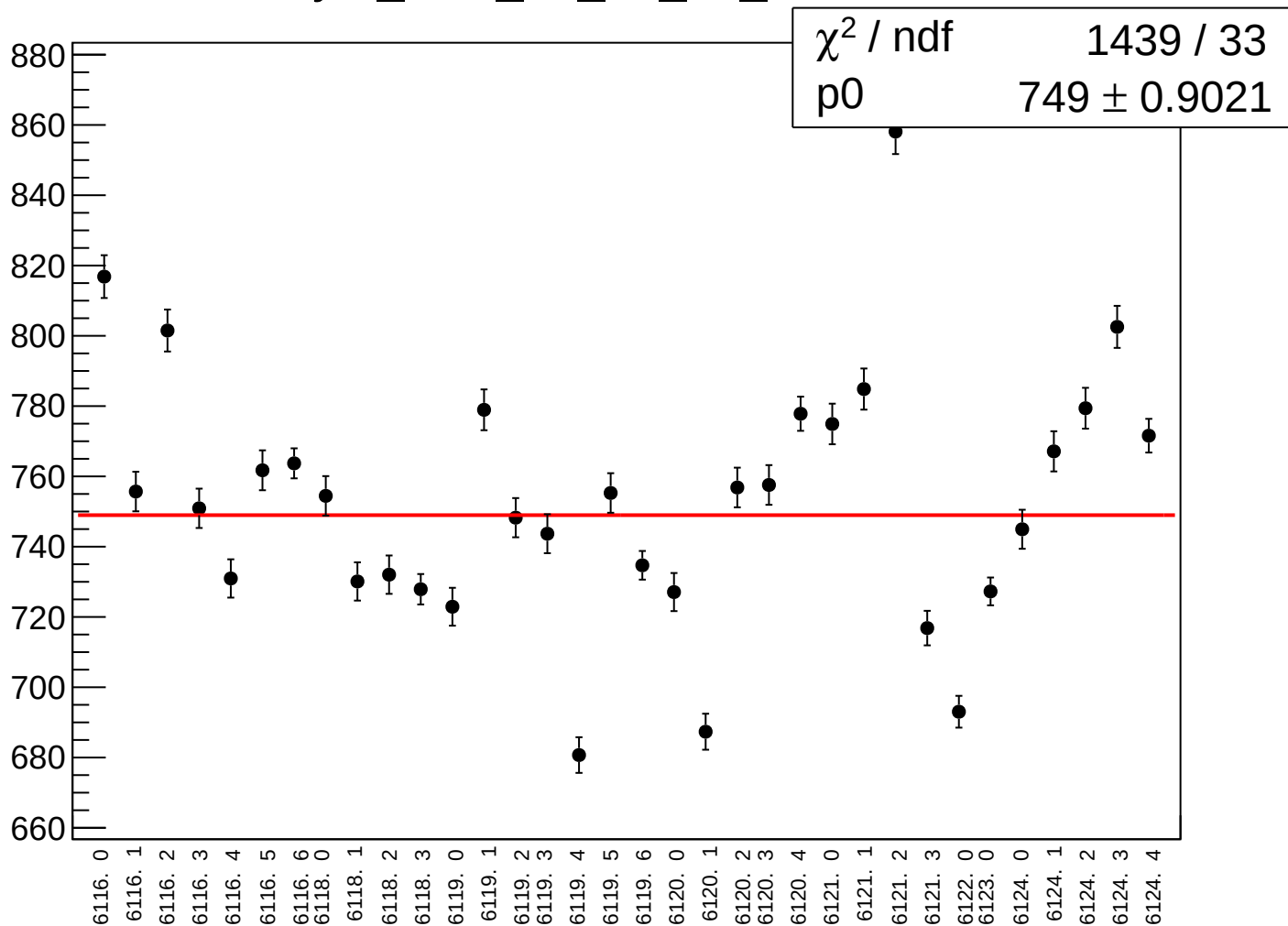
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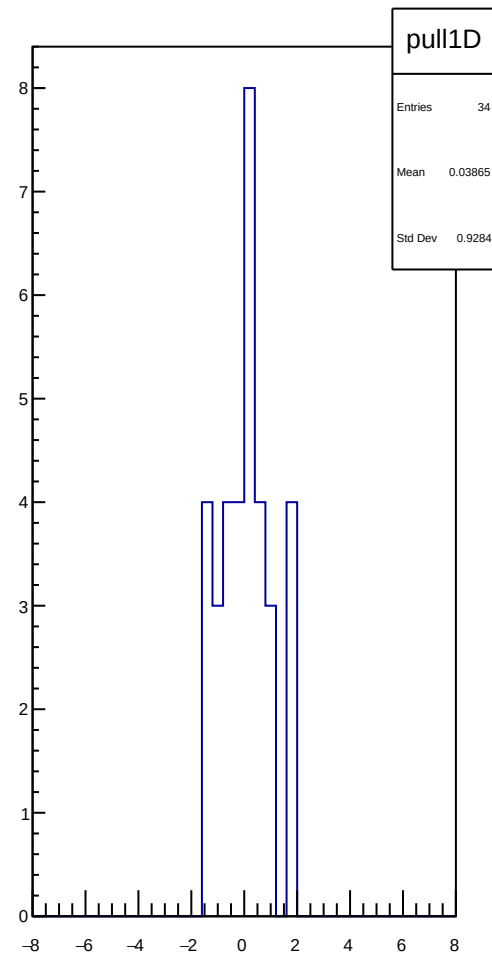
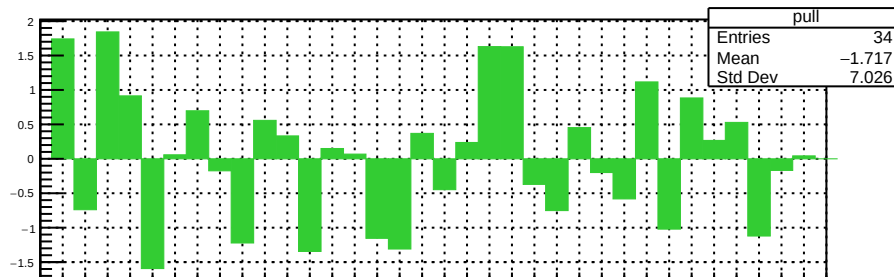
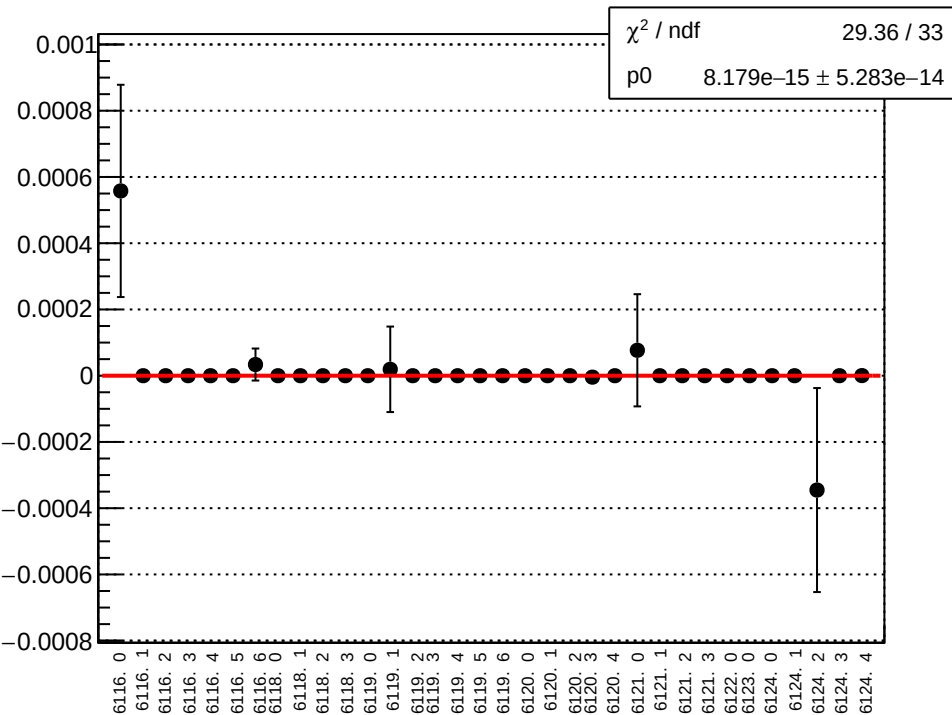
asym_sam_26_48_dd_mean vs run



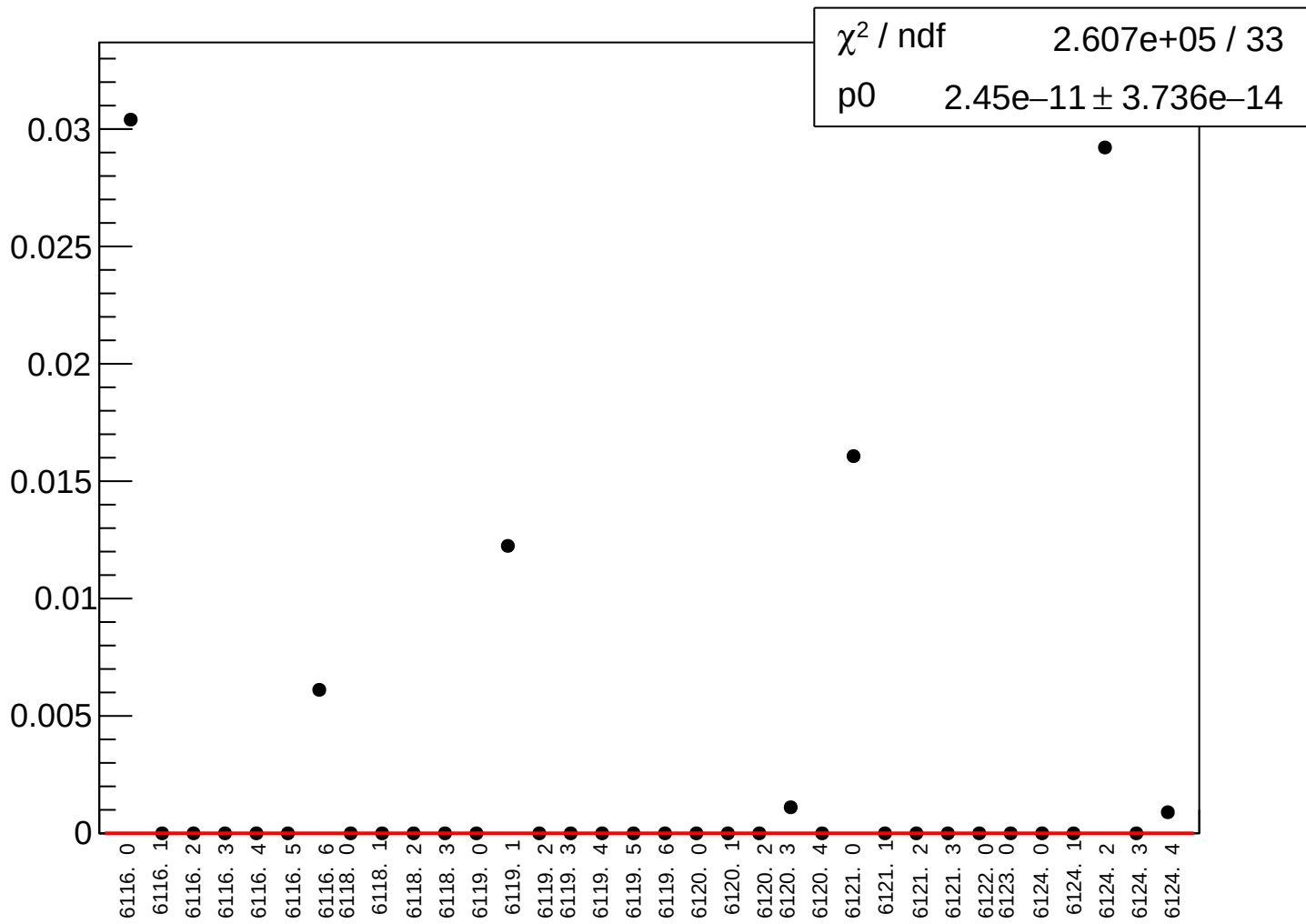
asym_sam_26_48_dd_rms vs run



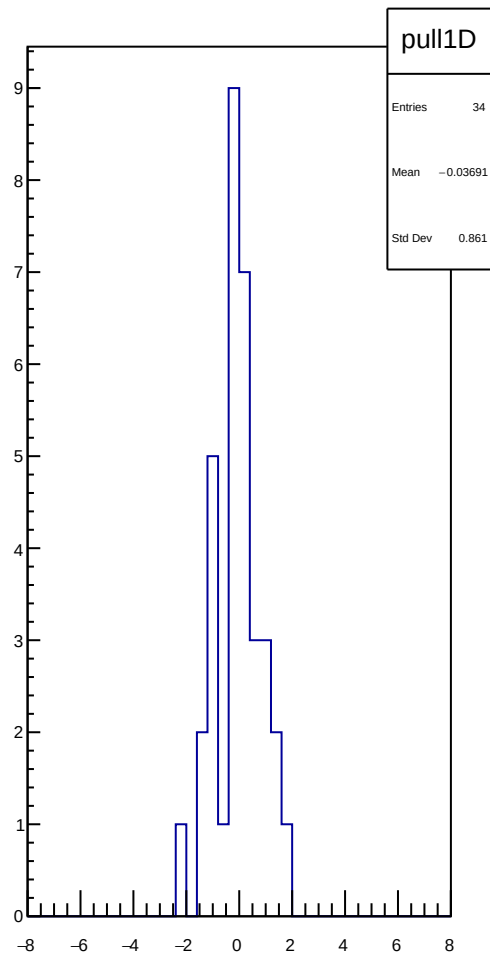
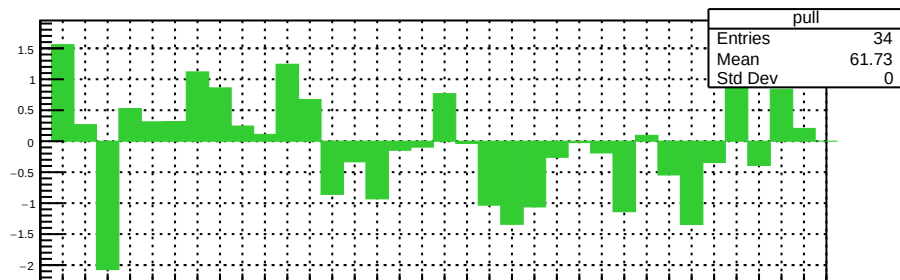
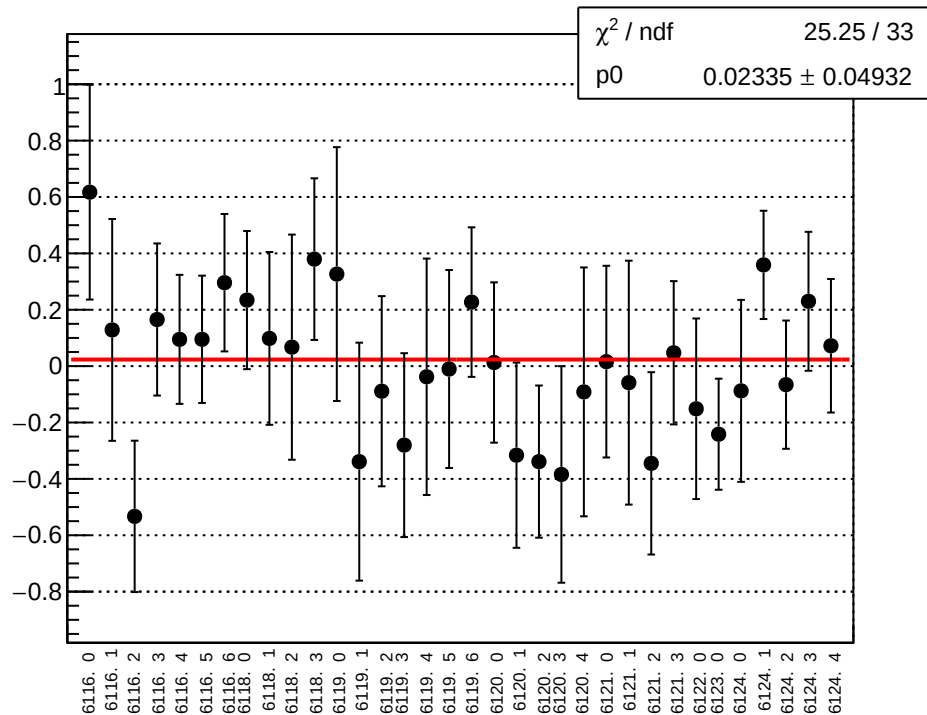
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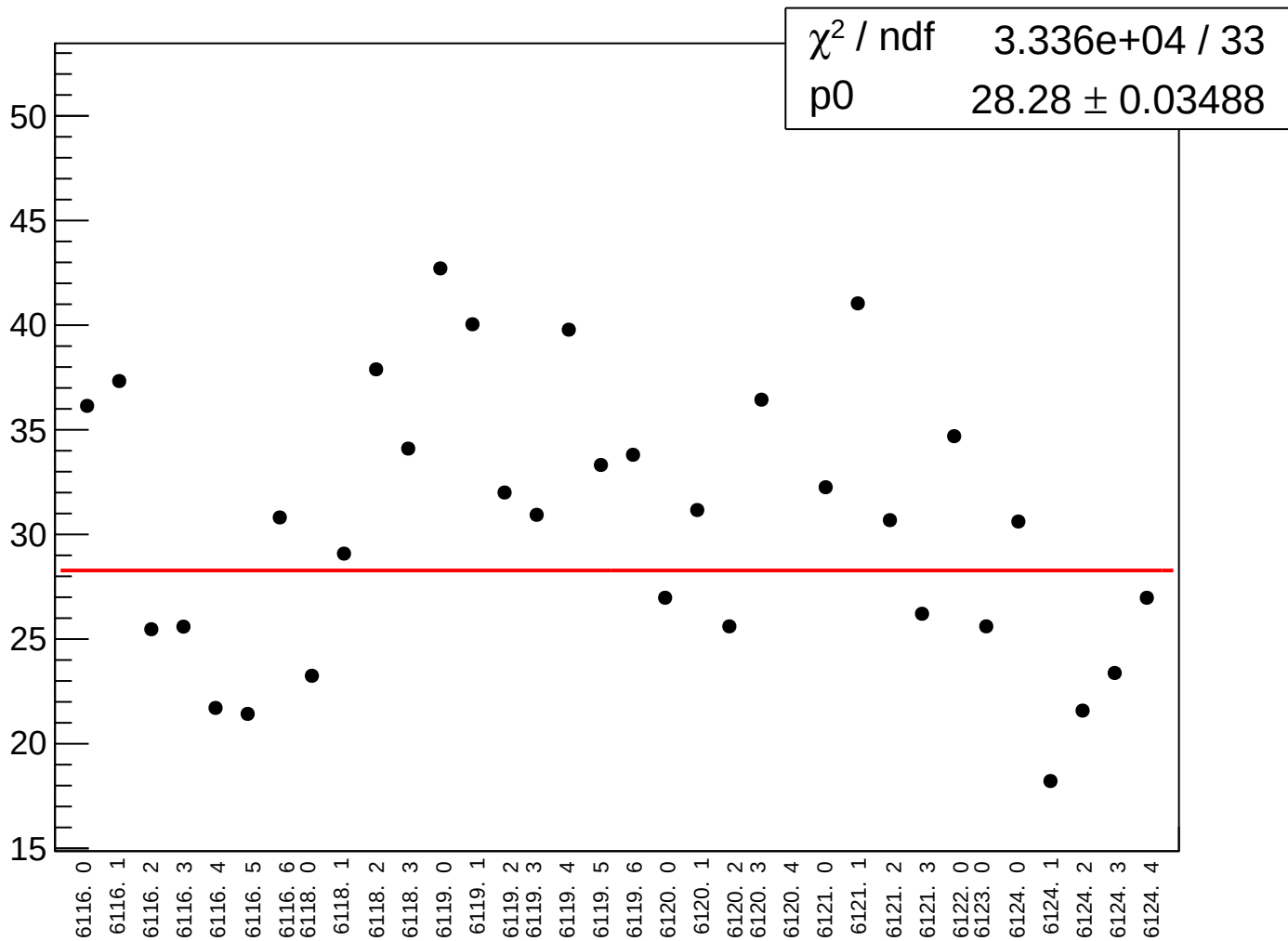
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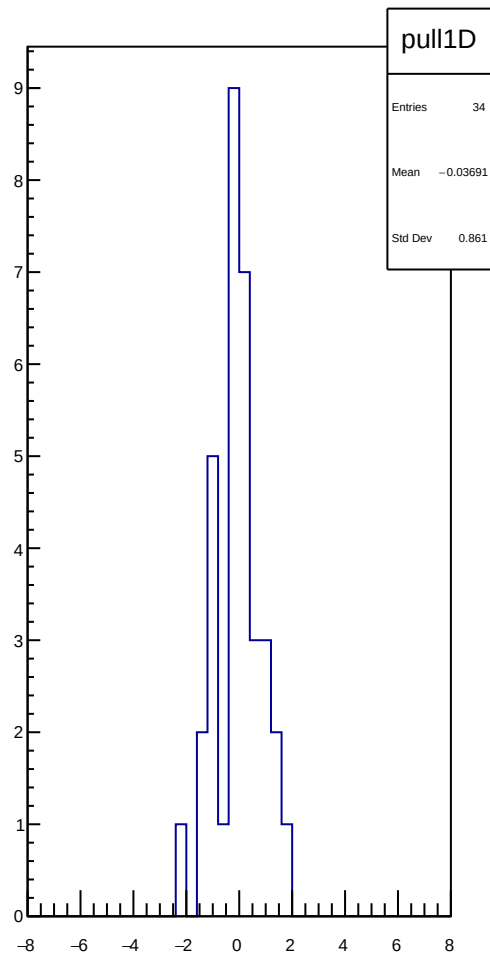
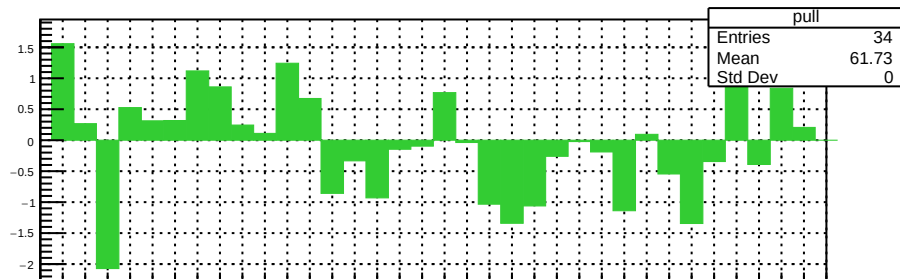
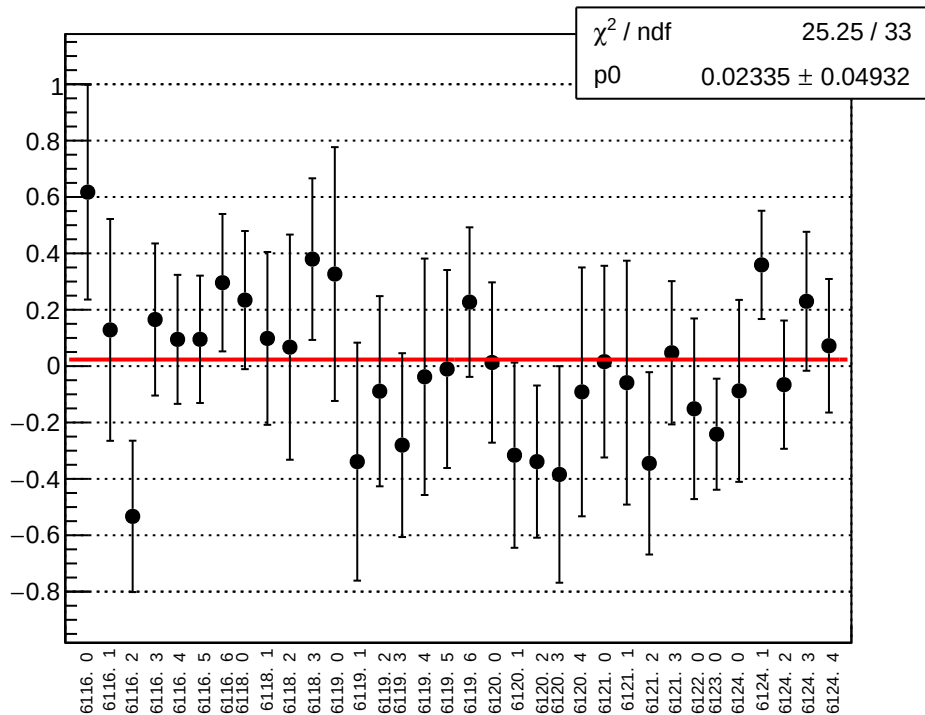
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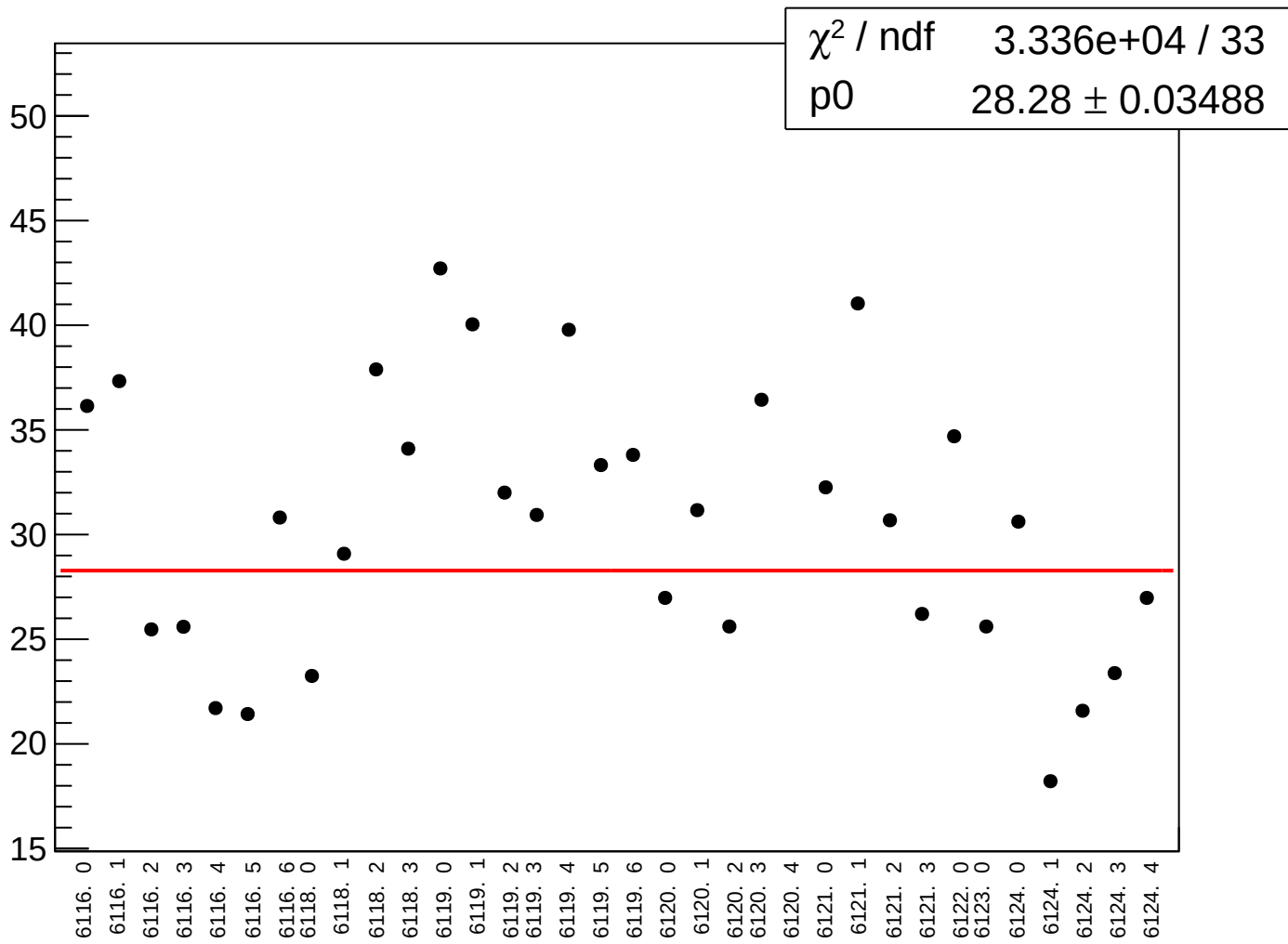
asym_sam_26_48_dd_dit_vs_cor_diff_rms vs run



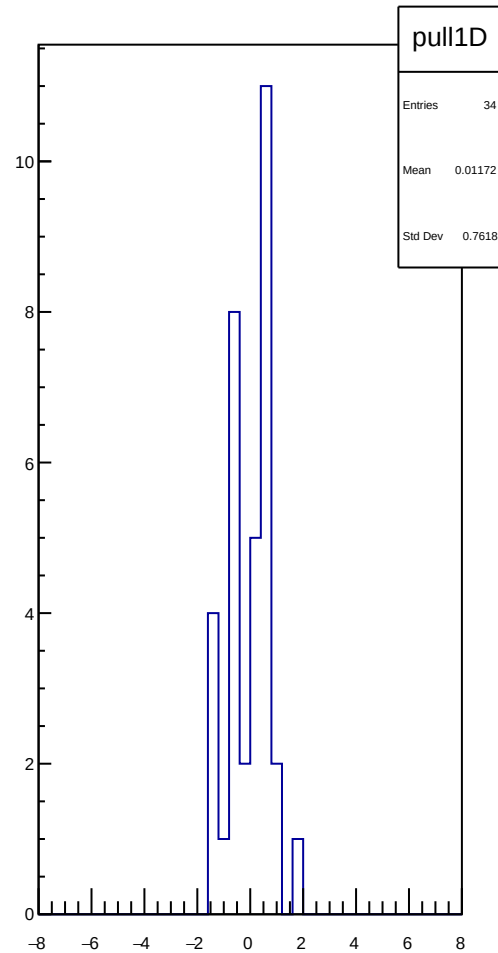
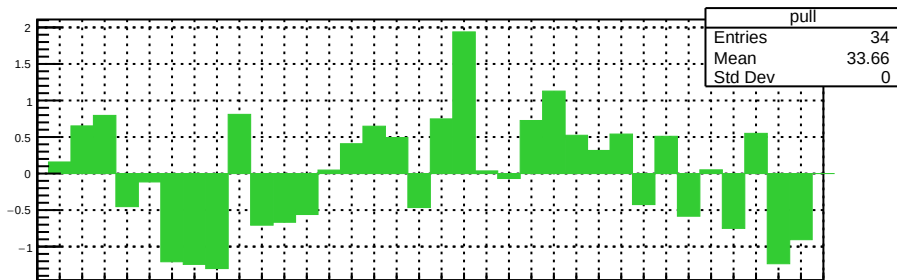
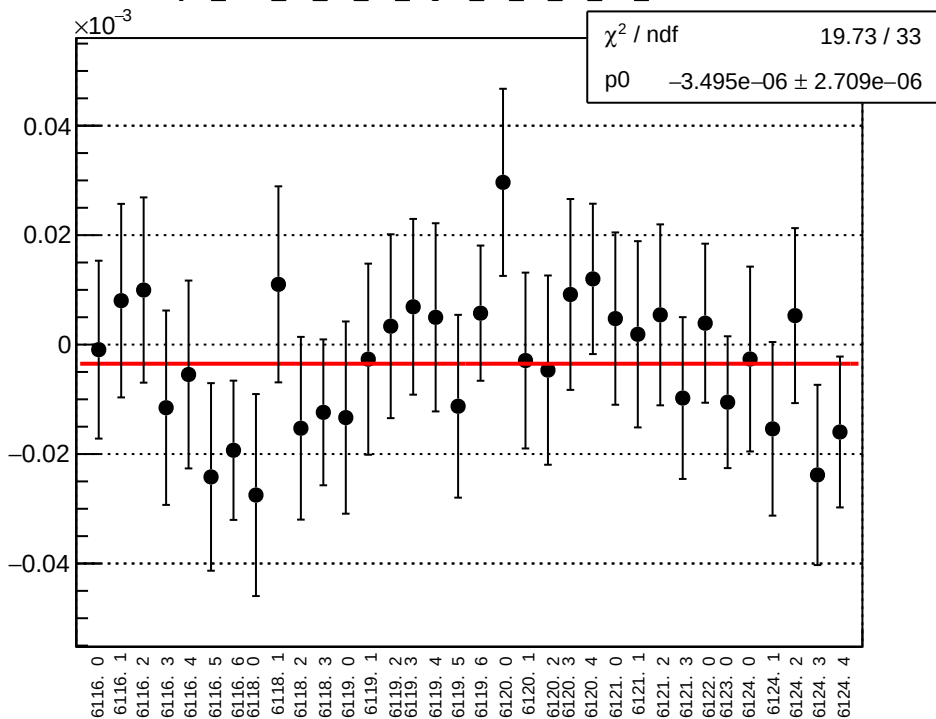
asym_sam_26_48_dd_dit_vs_eigen_cor_diff_mean vs run



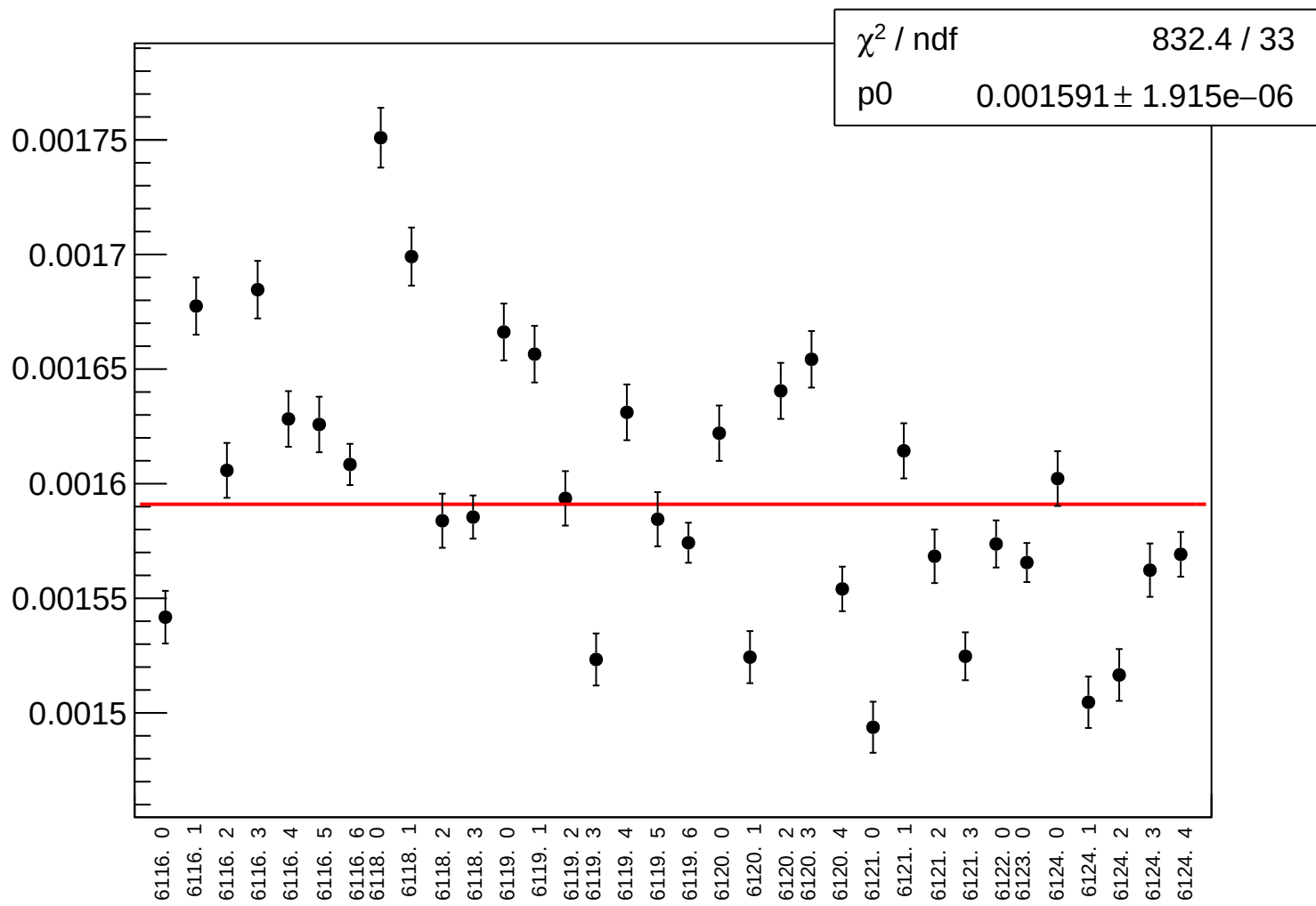
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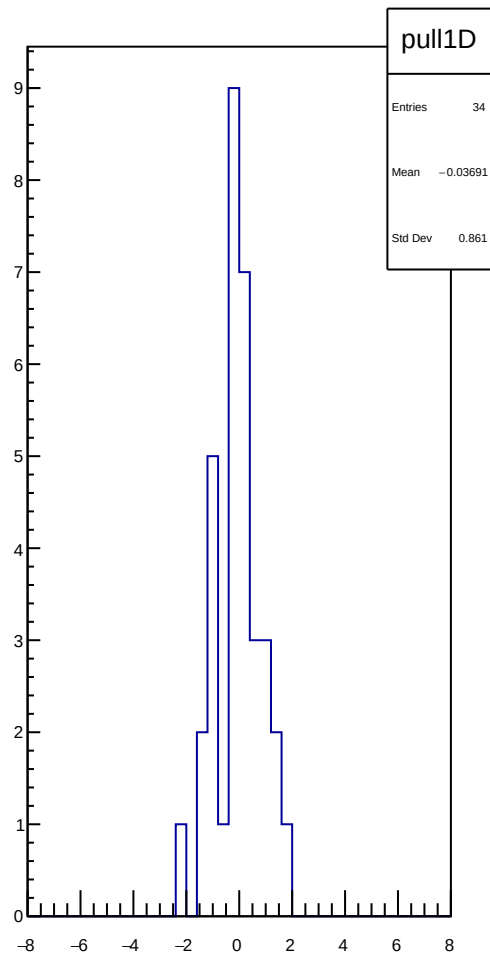
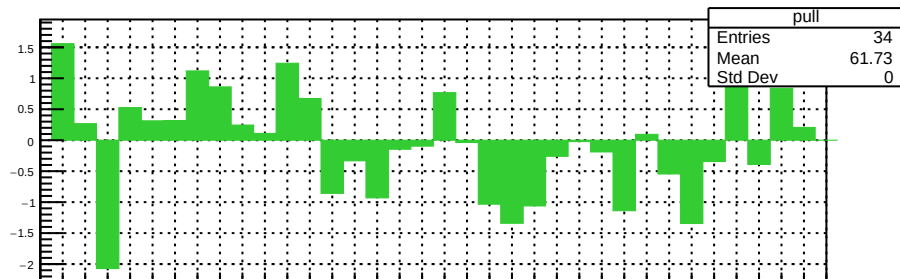
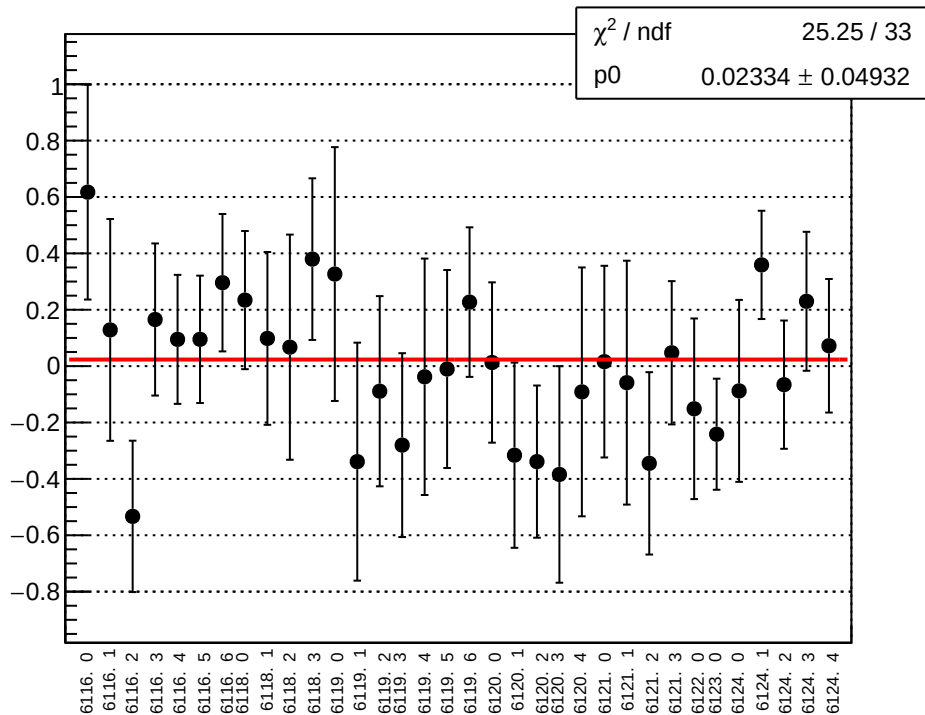
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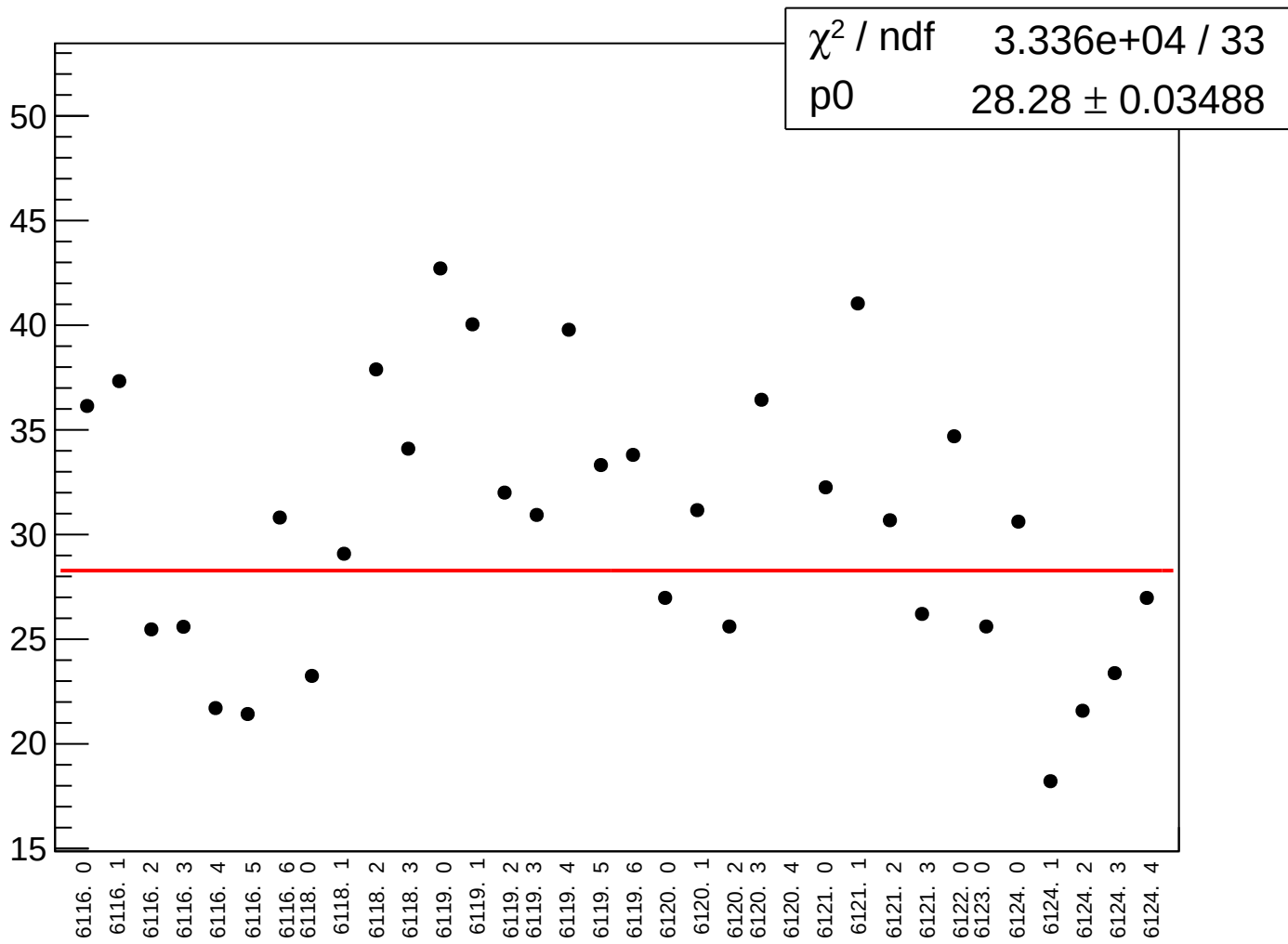
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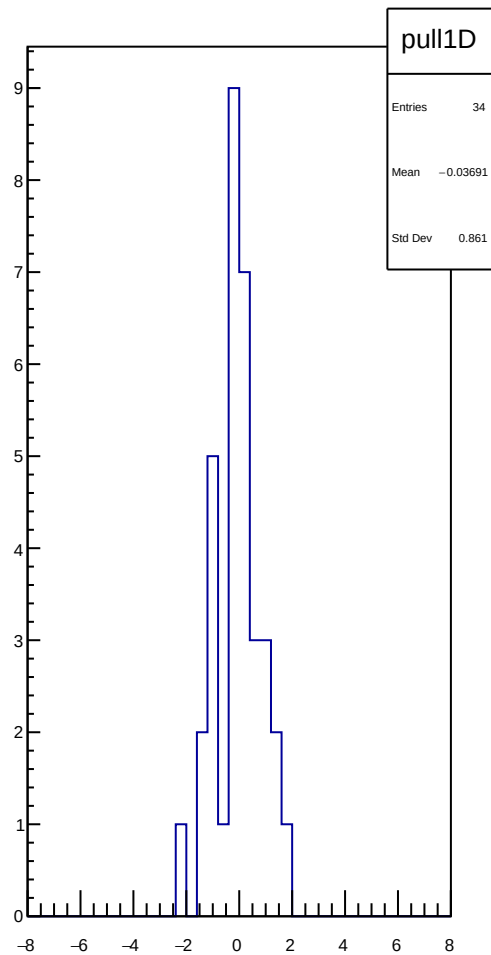
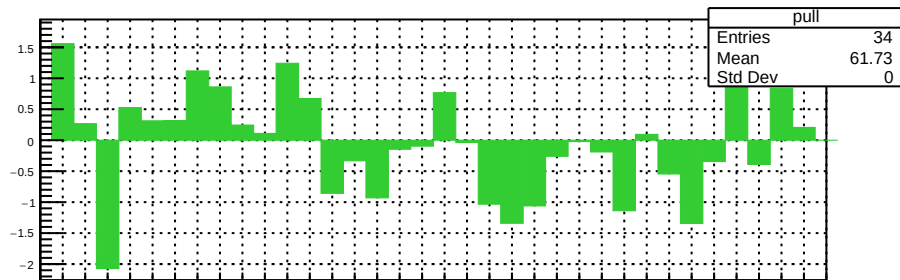
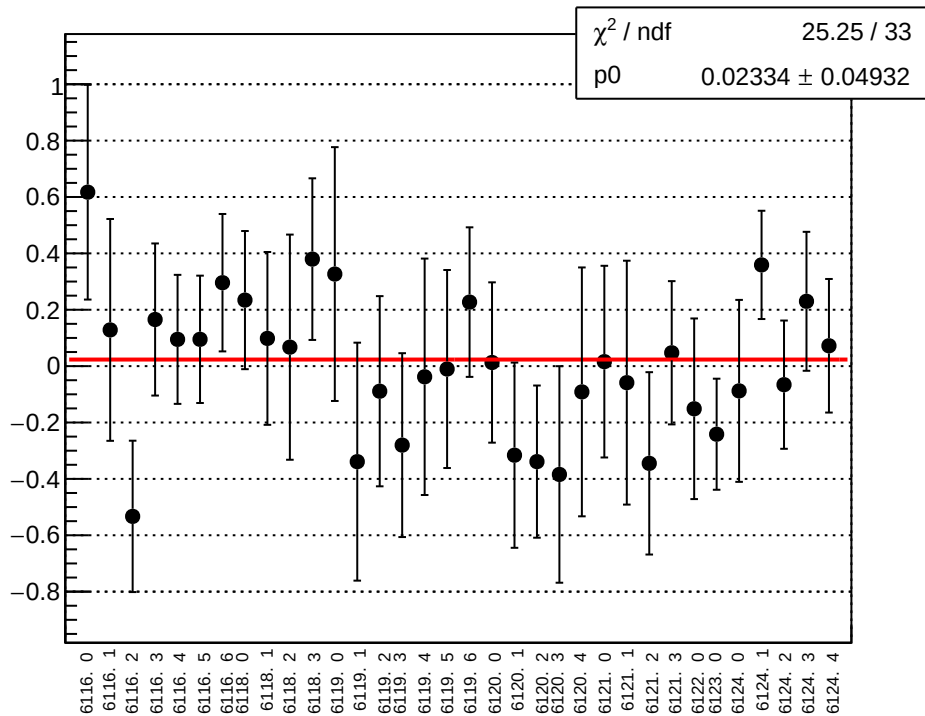
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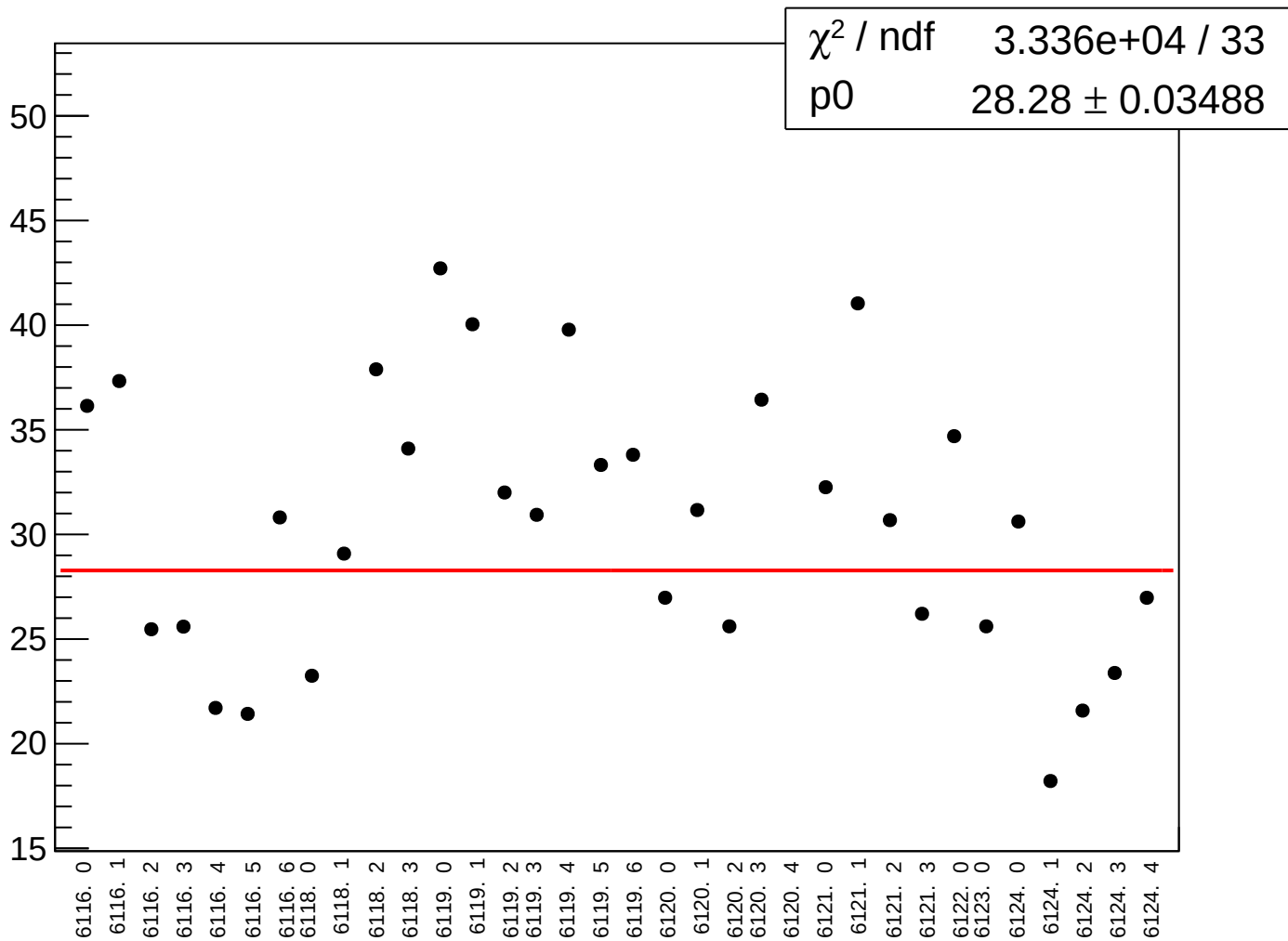
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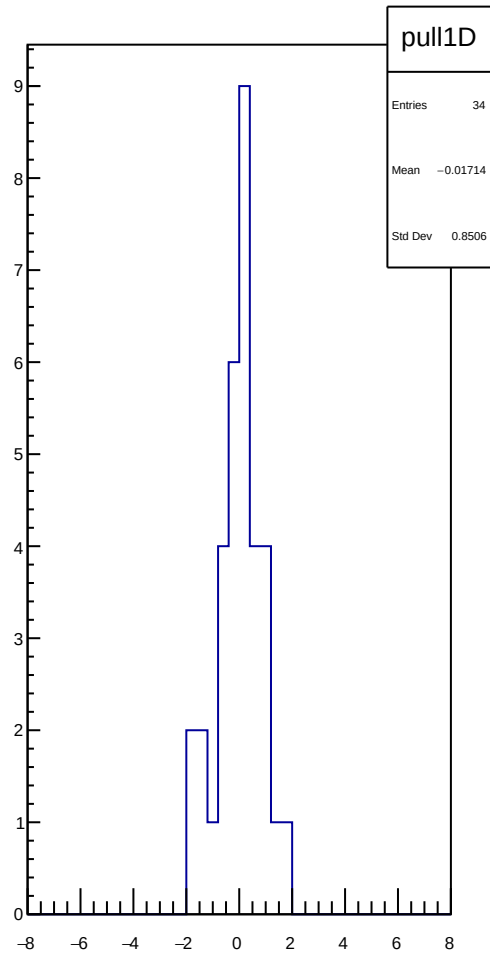
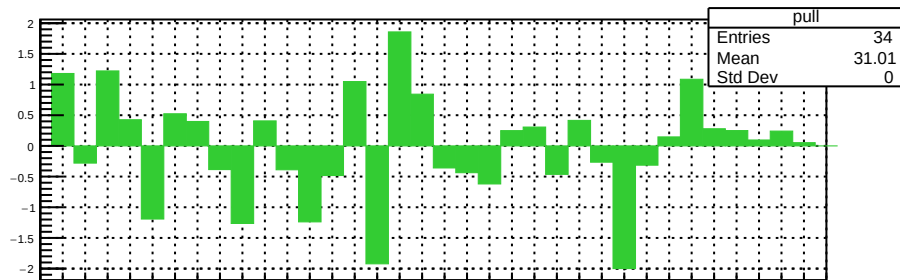
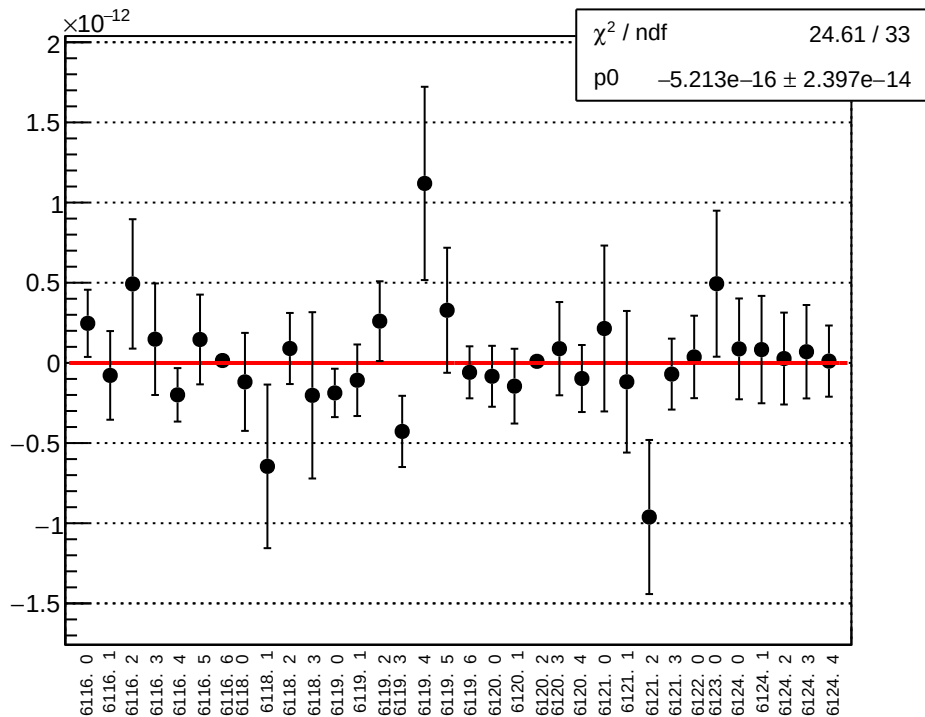
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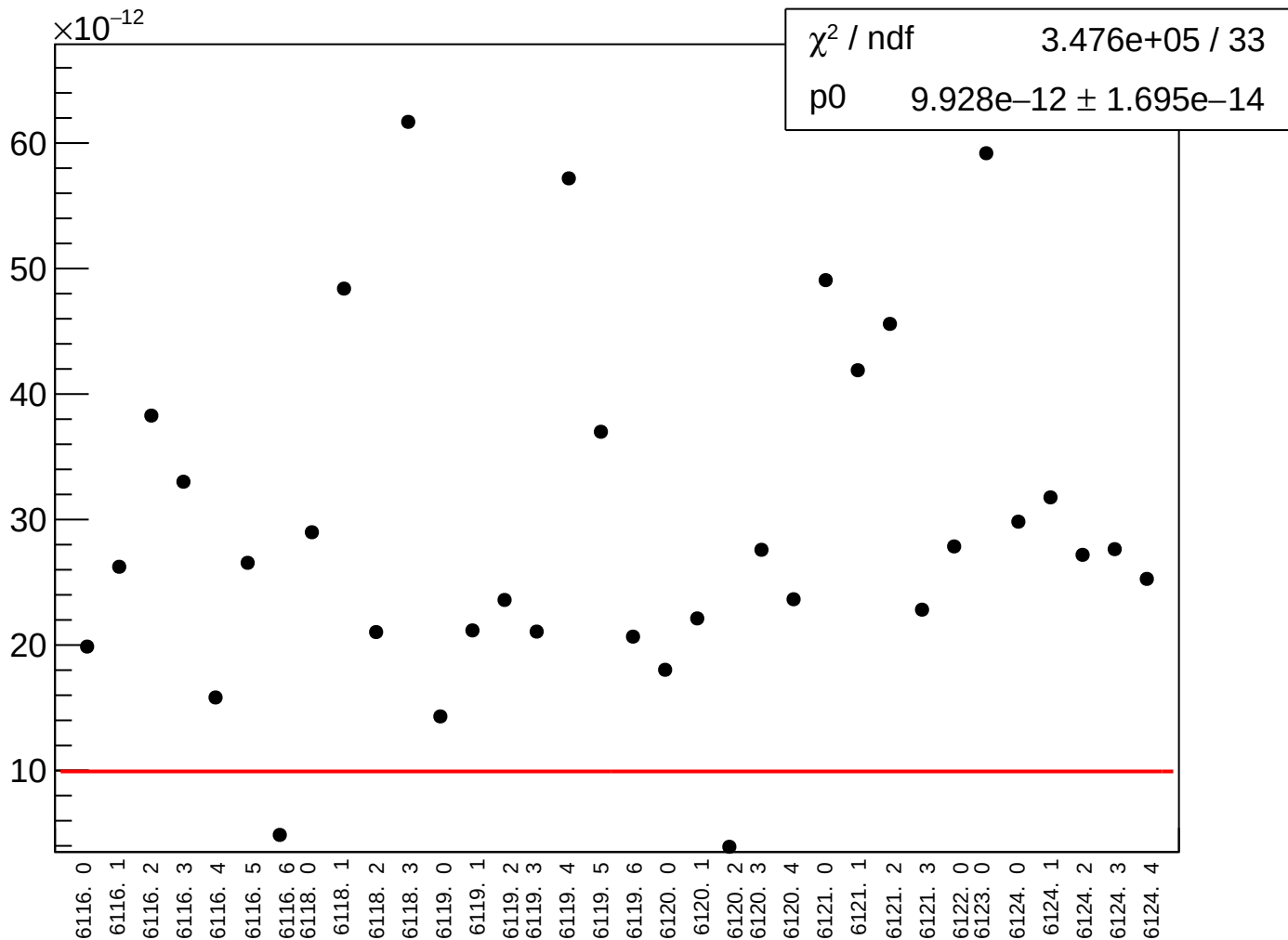
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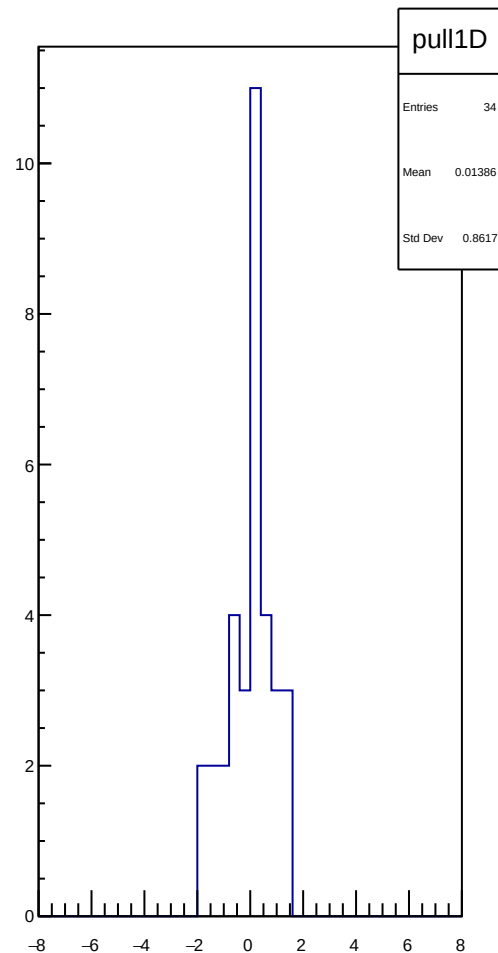
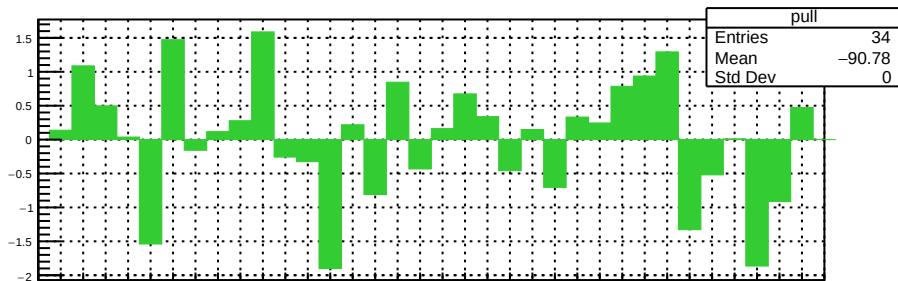
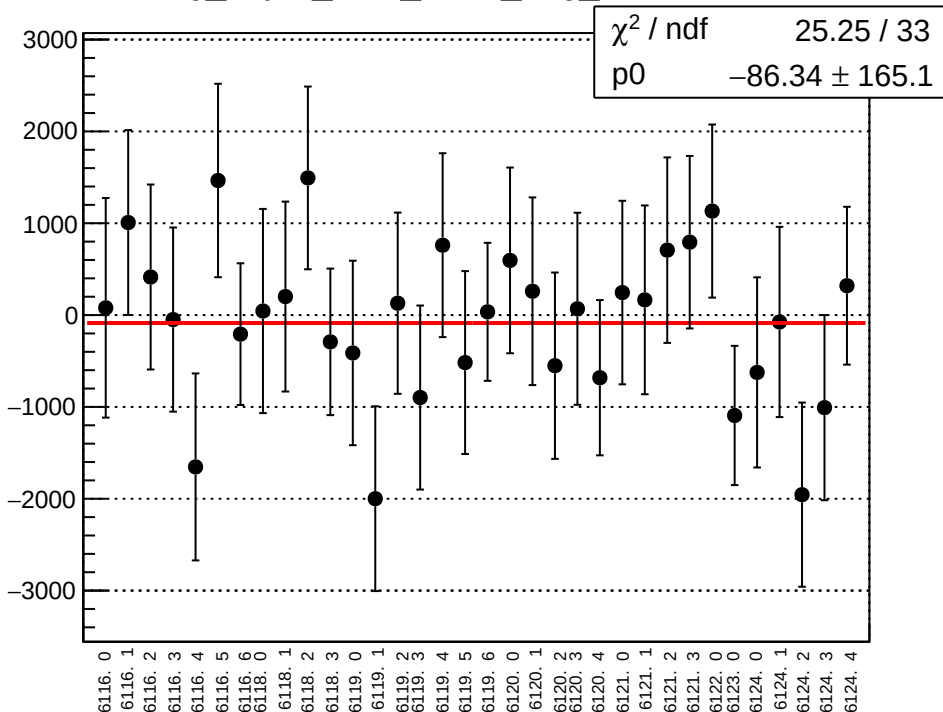
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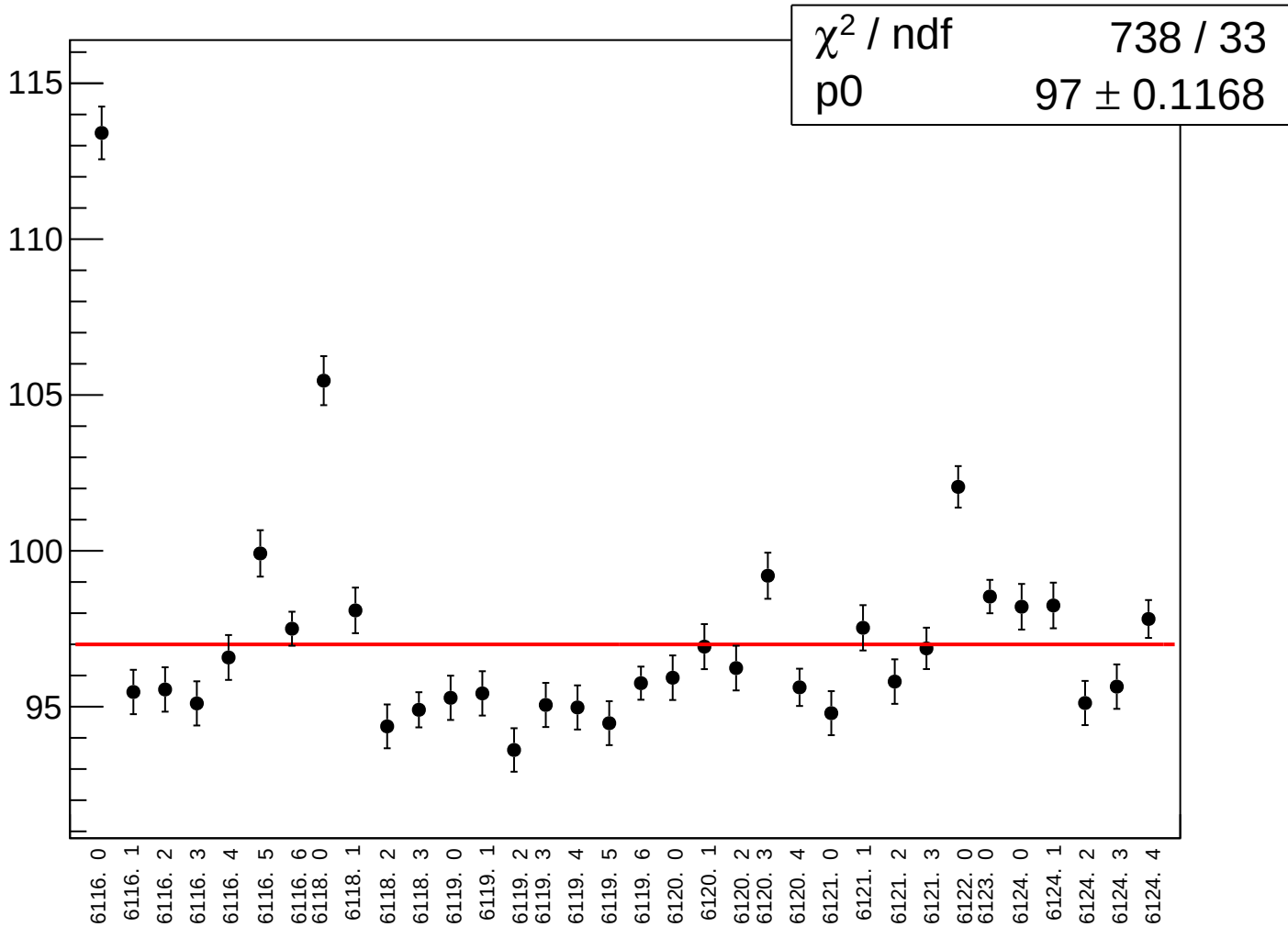
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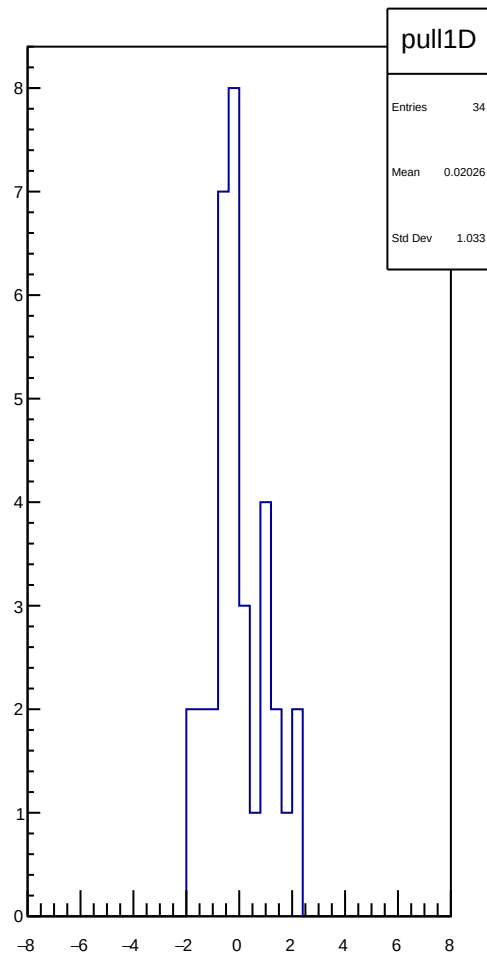
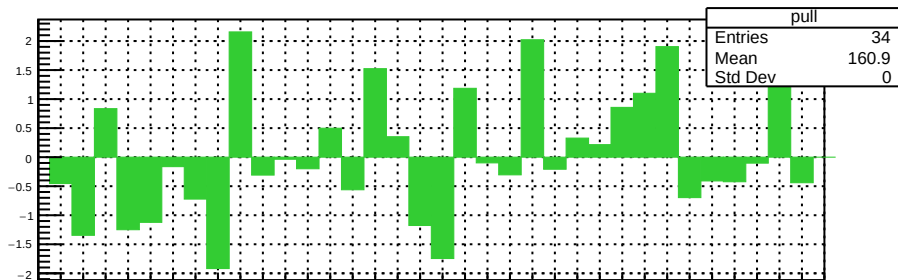
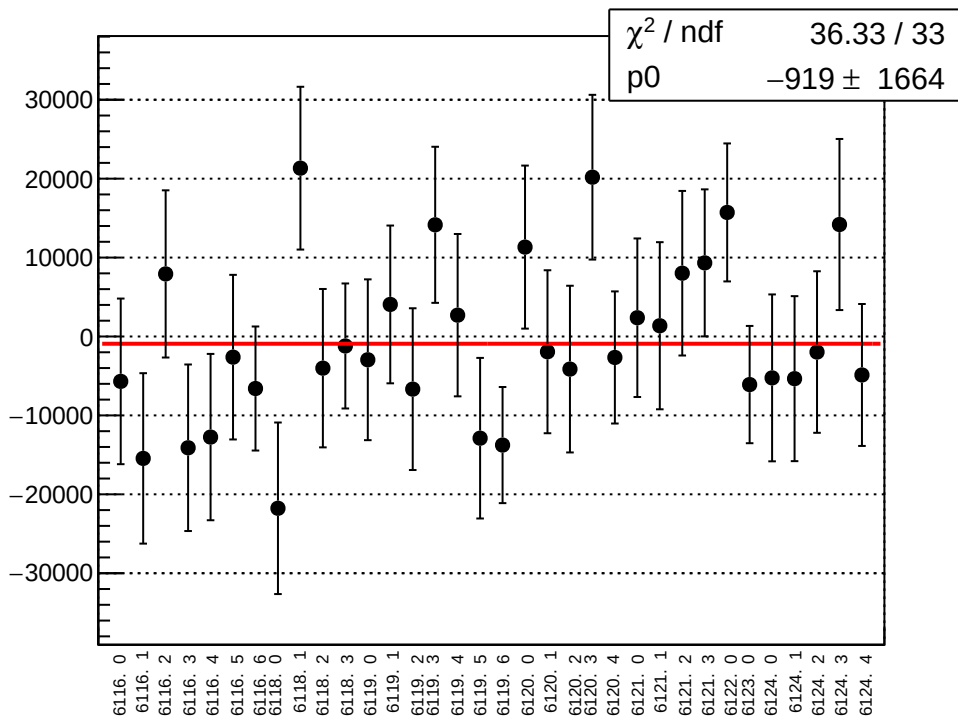
reg_asym_sam_1548_avg_mean vs run



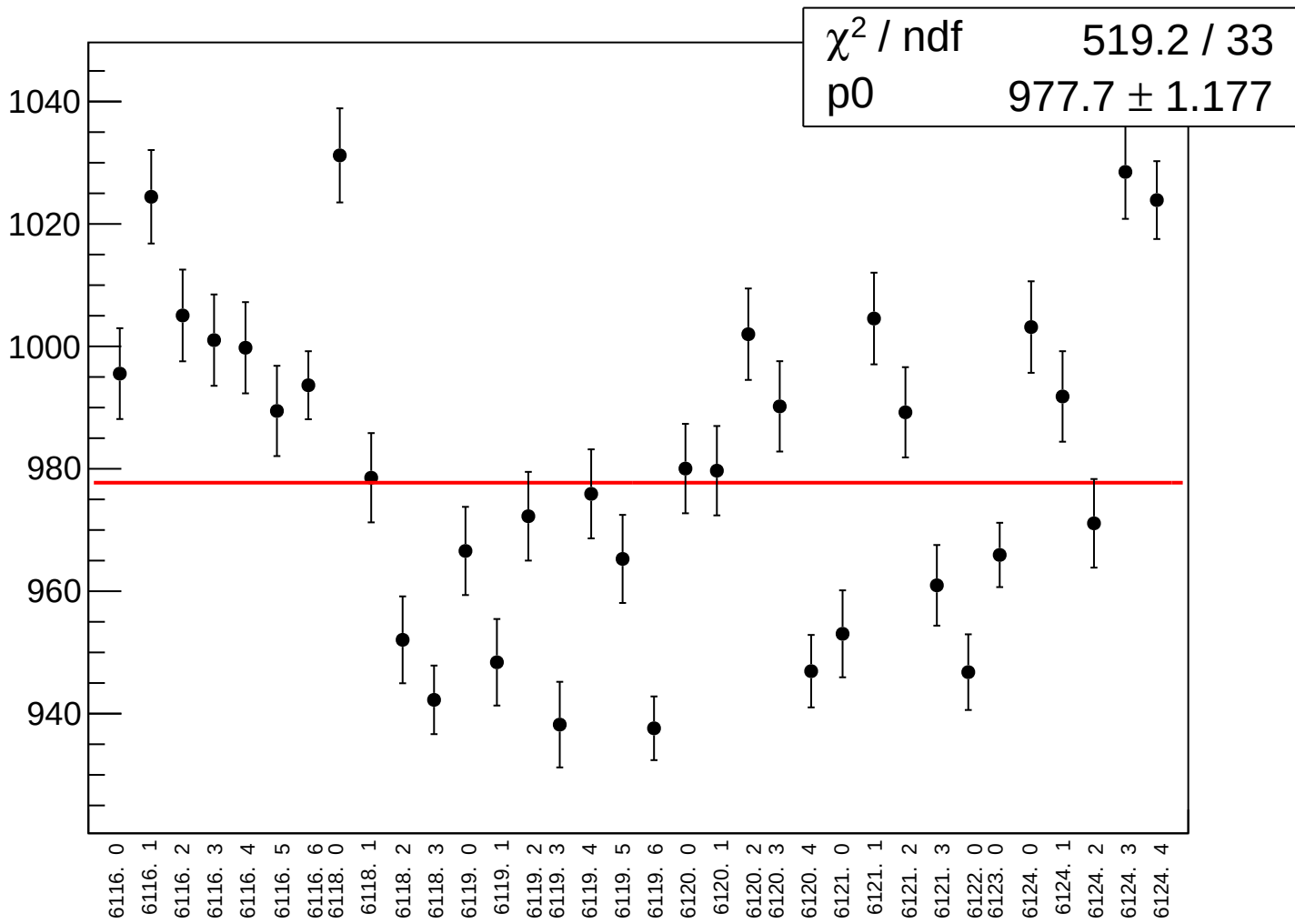
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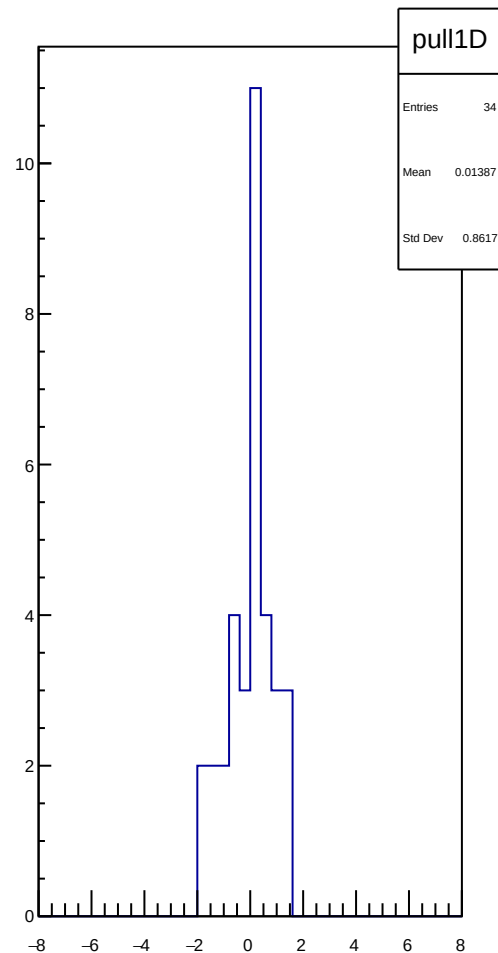
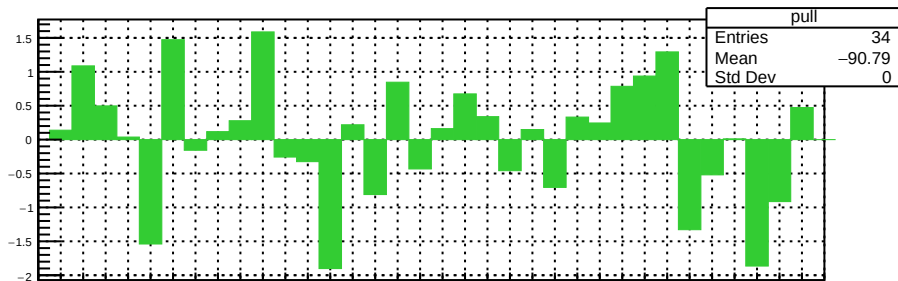
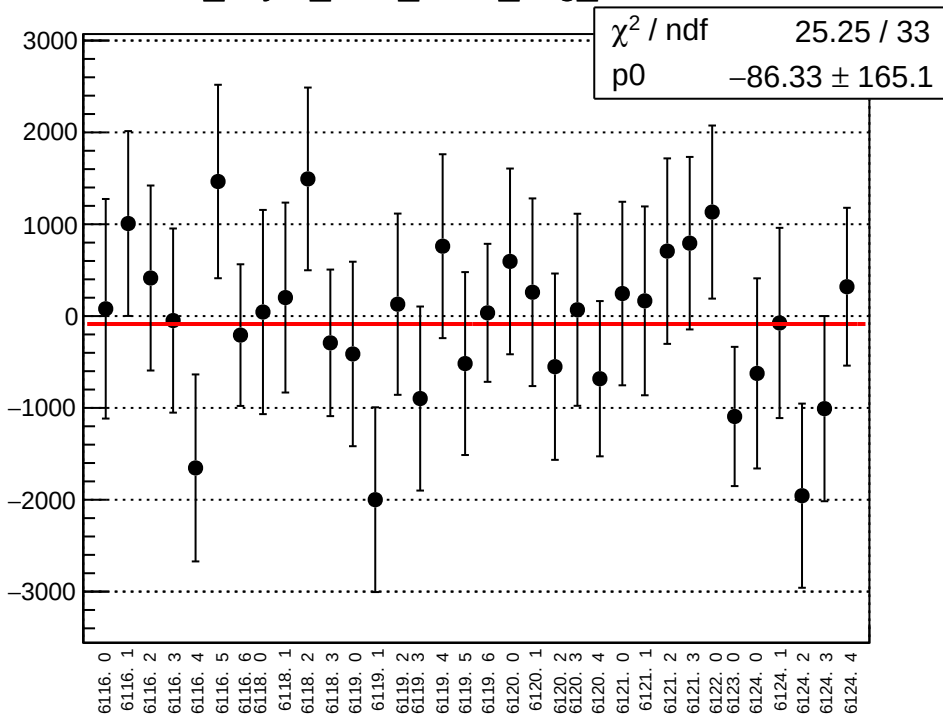
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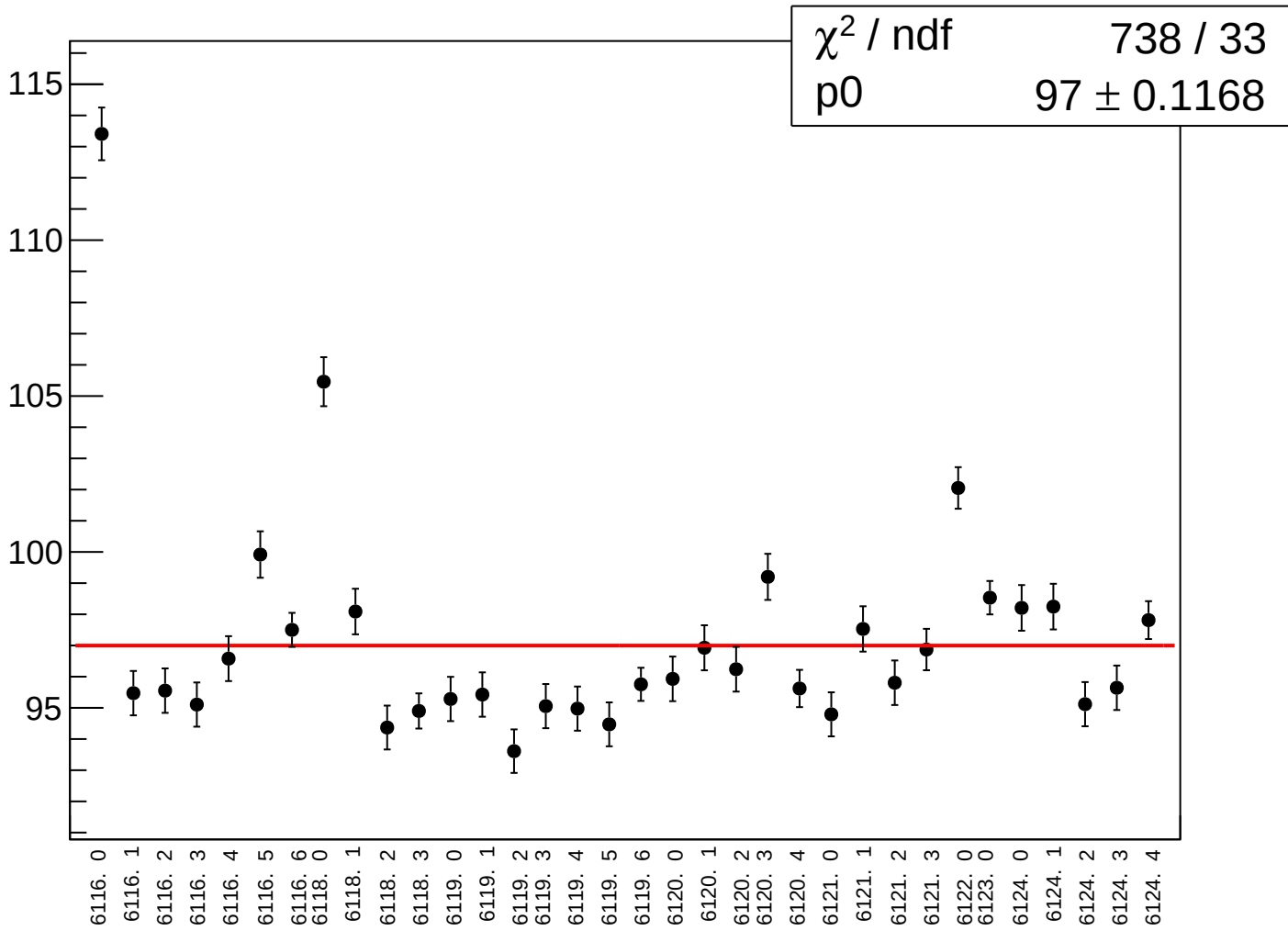
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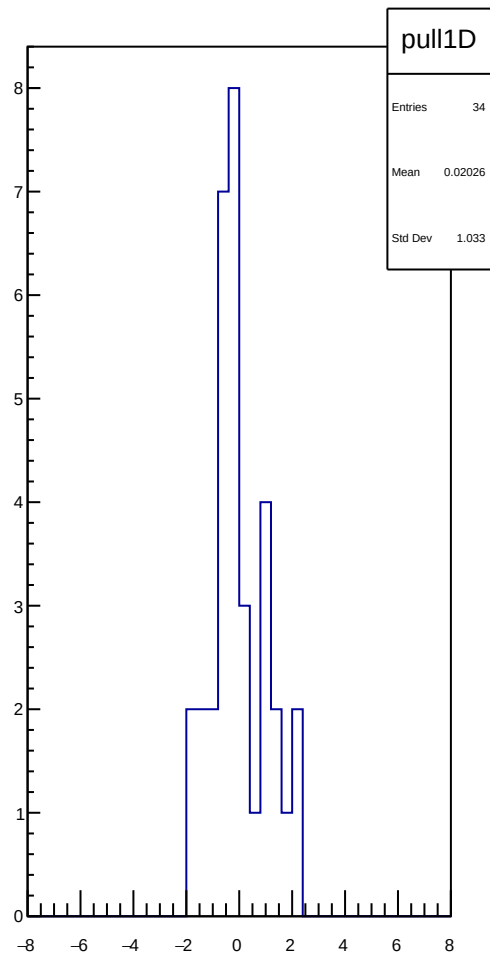
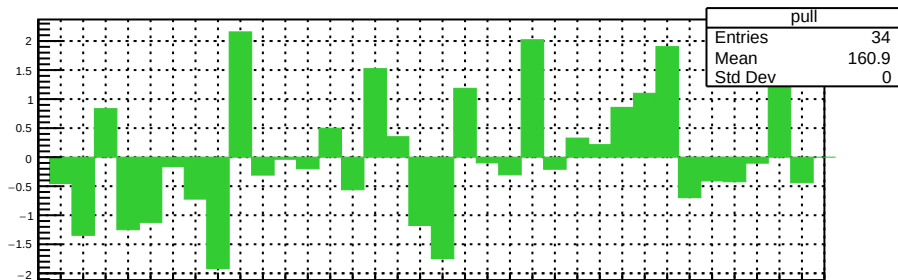
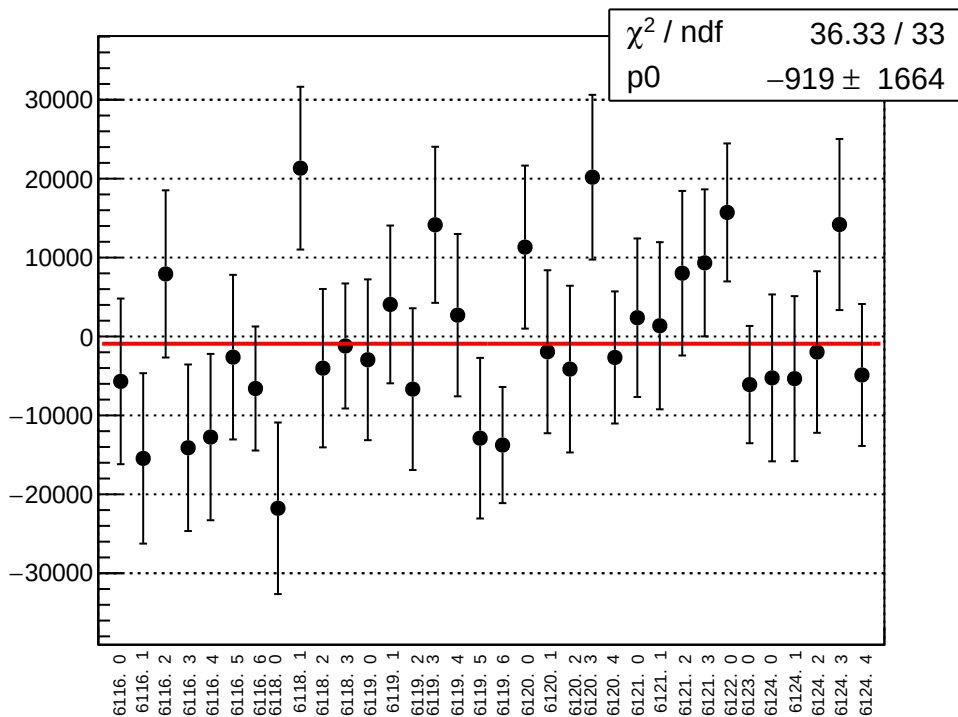
cor_asym_sam_1548_avg_mean vs run



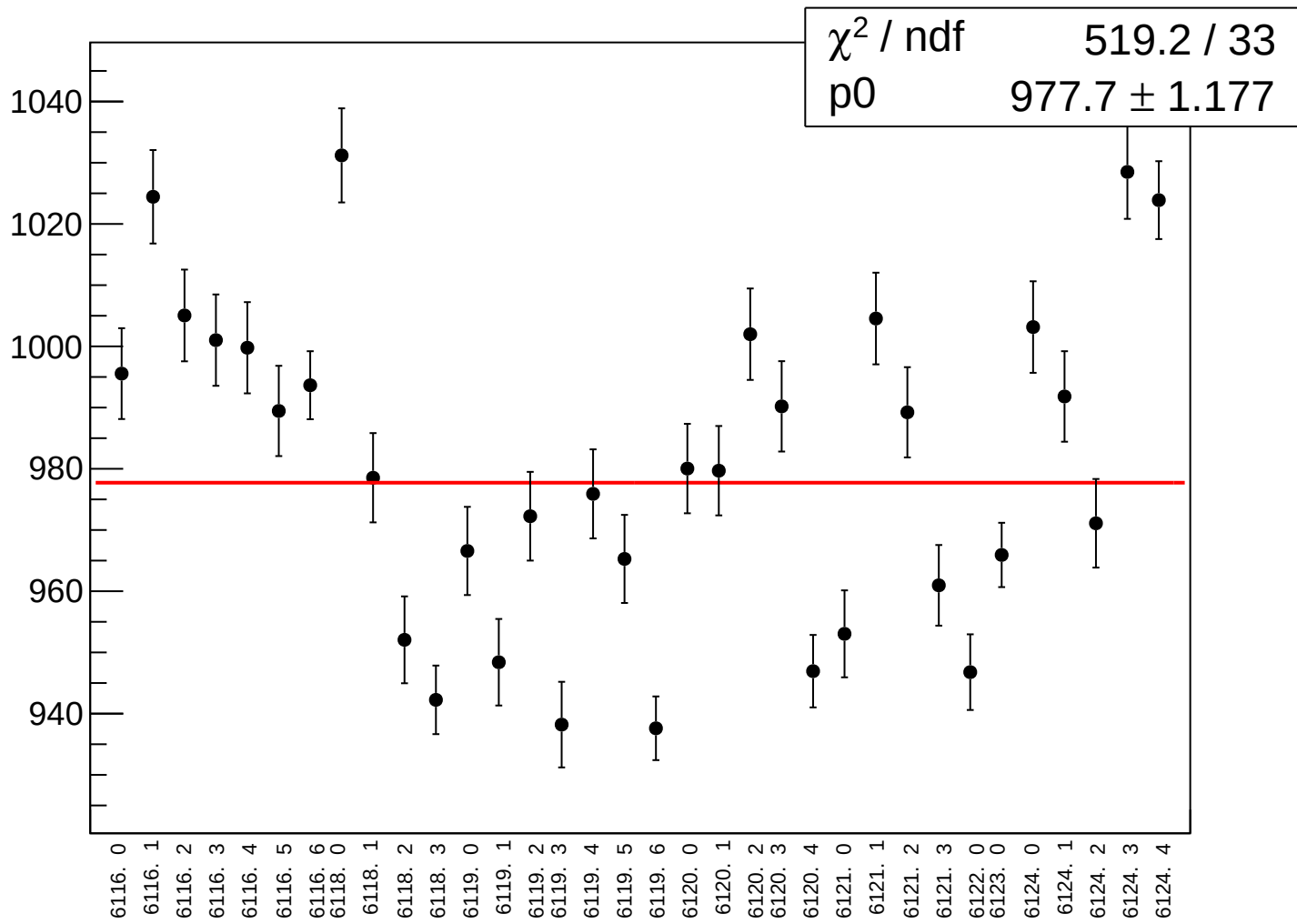
cor_asym_sam_1548_avg_rms vs run



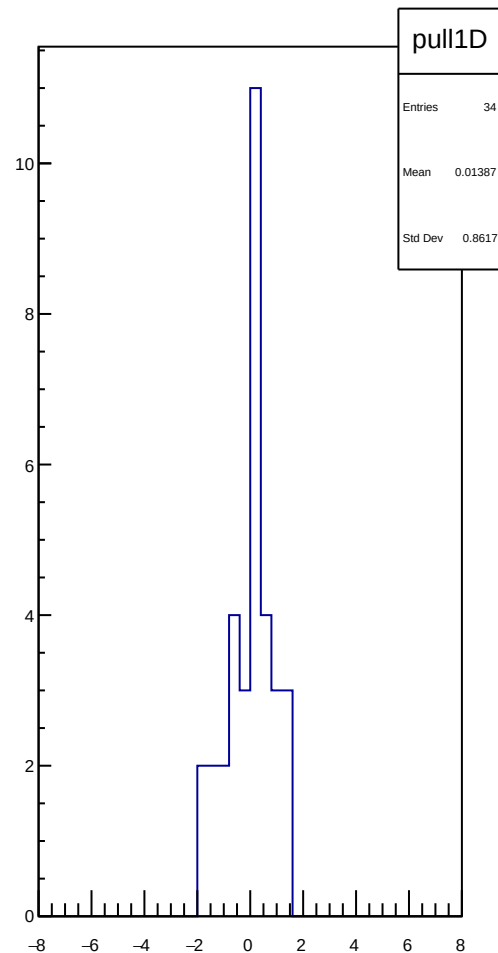
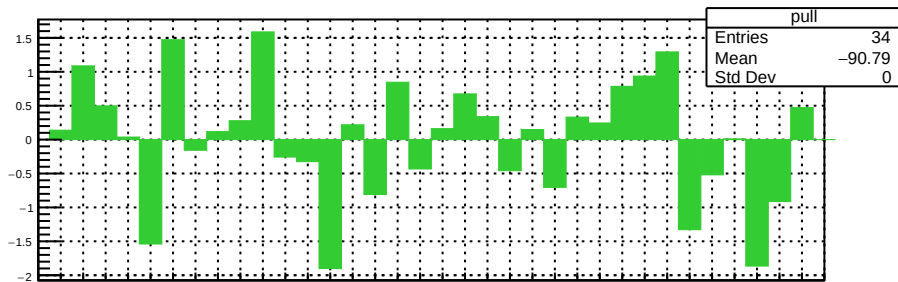
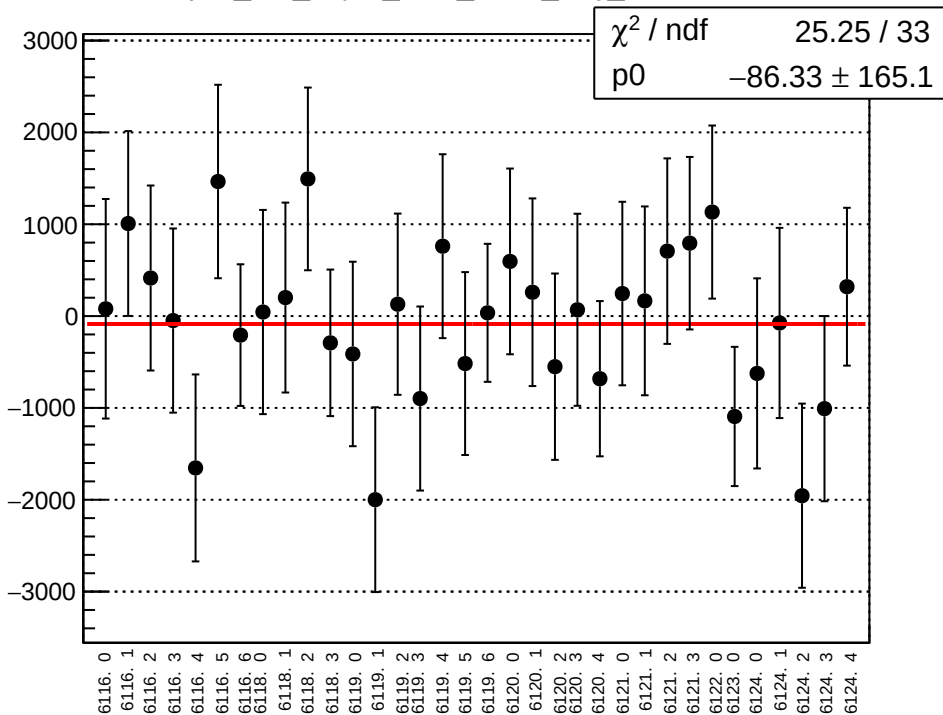
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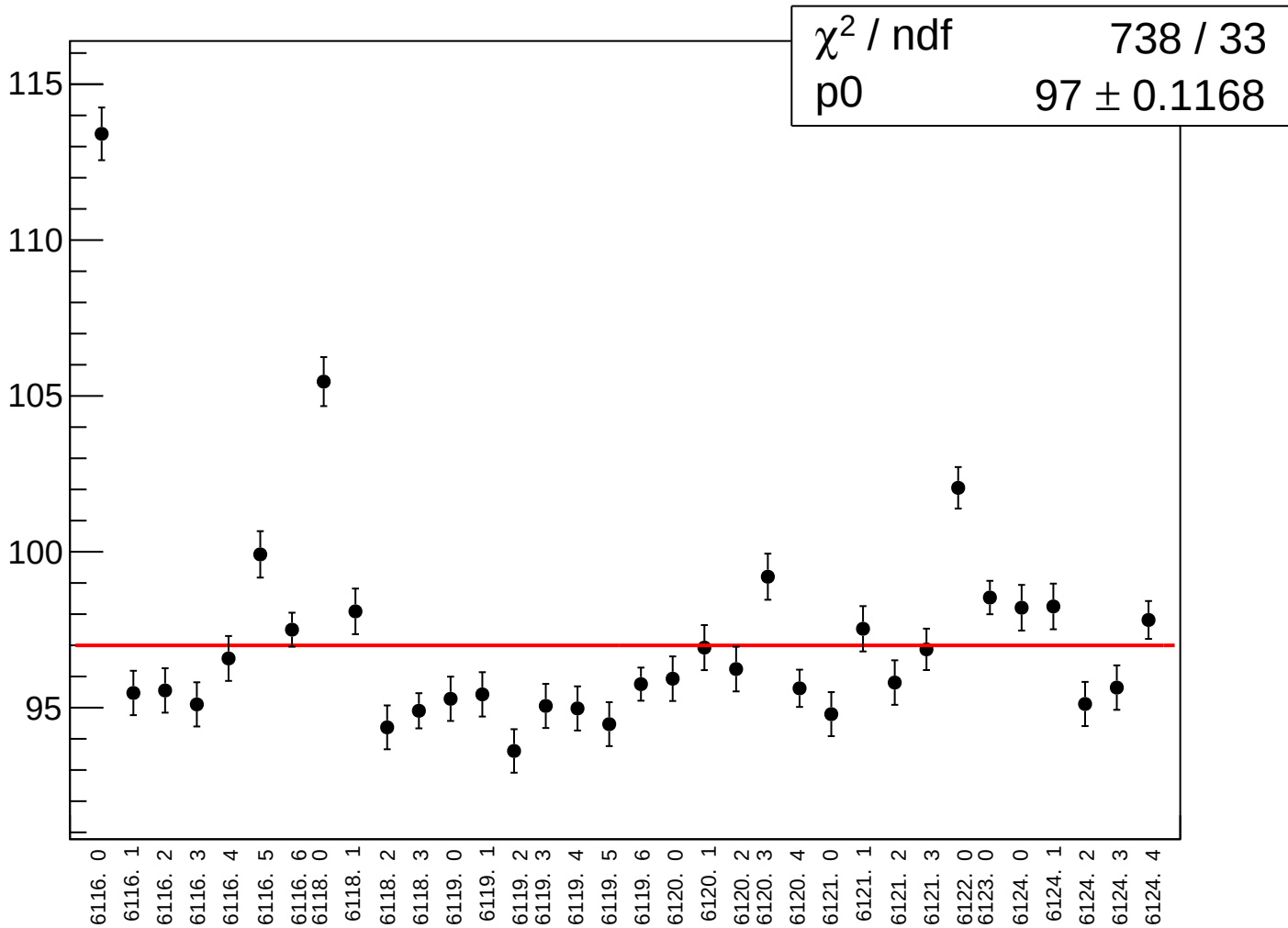
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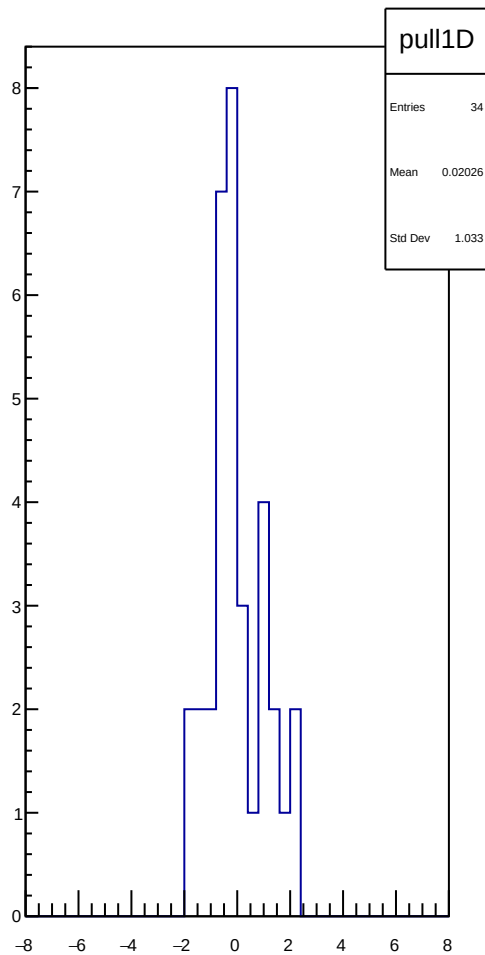
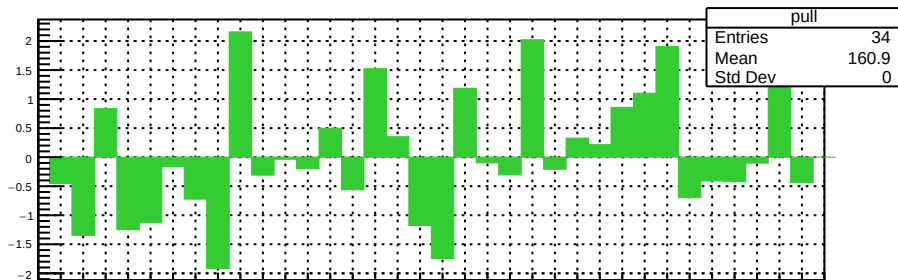
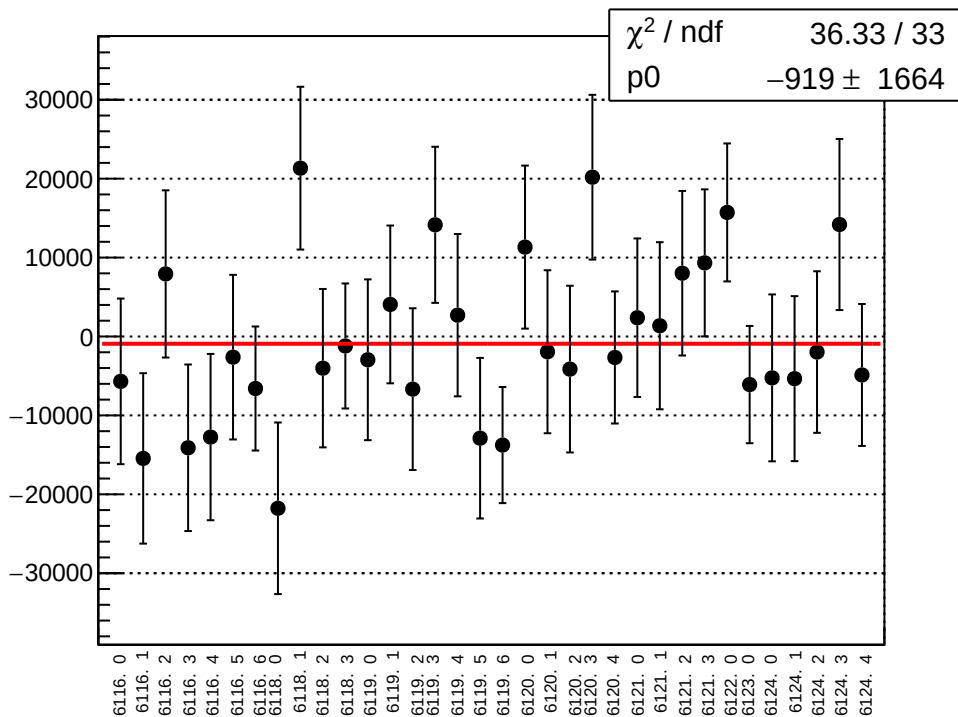
eigen_cor_asym_sam_1548_avg_mean vs run



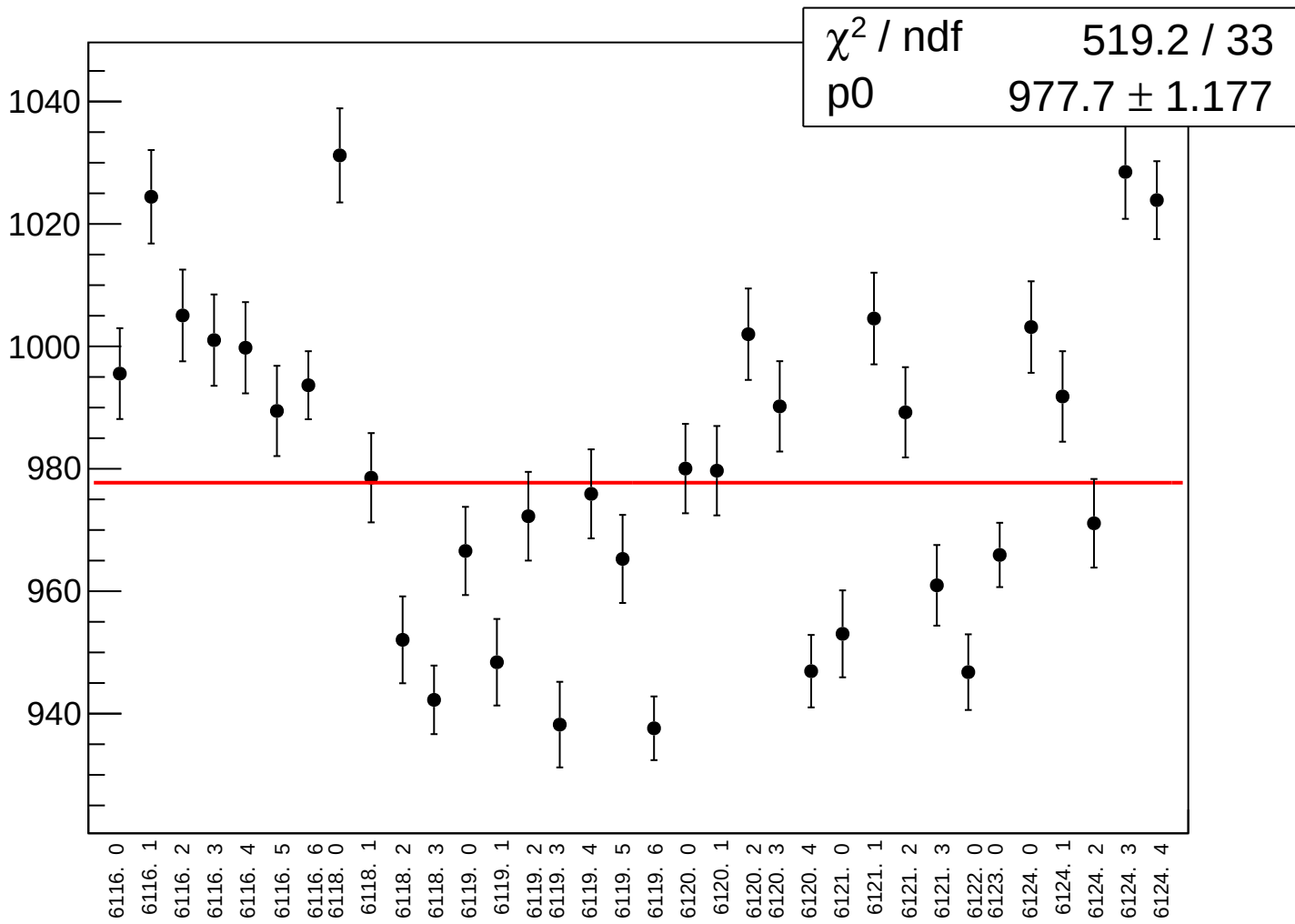
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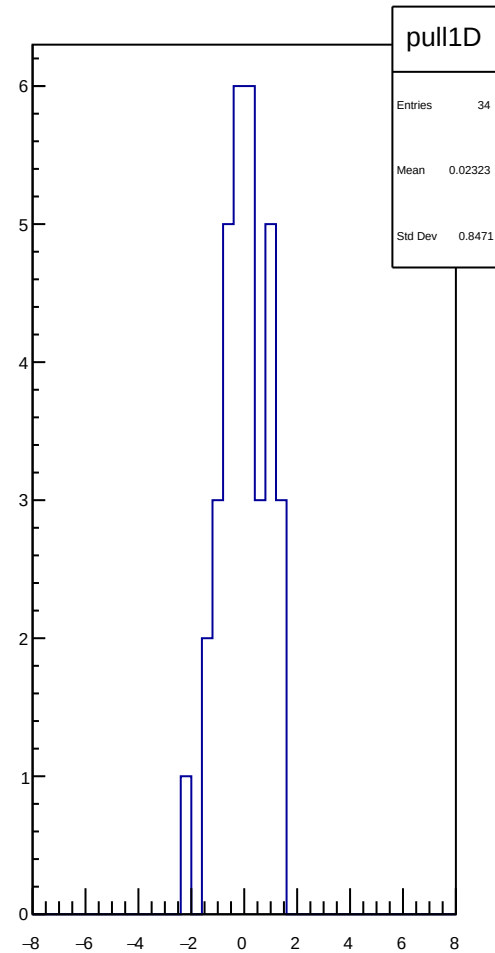
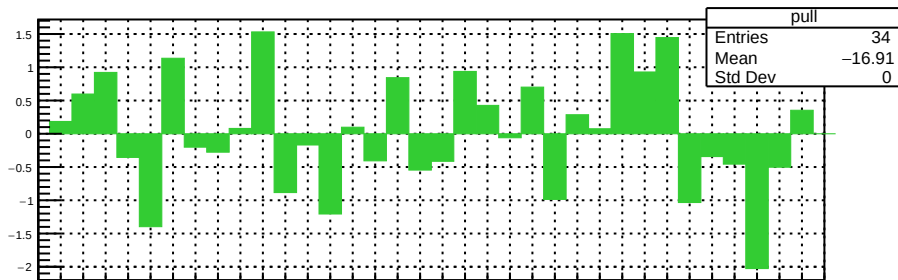
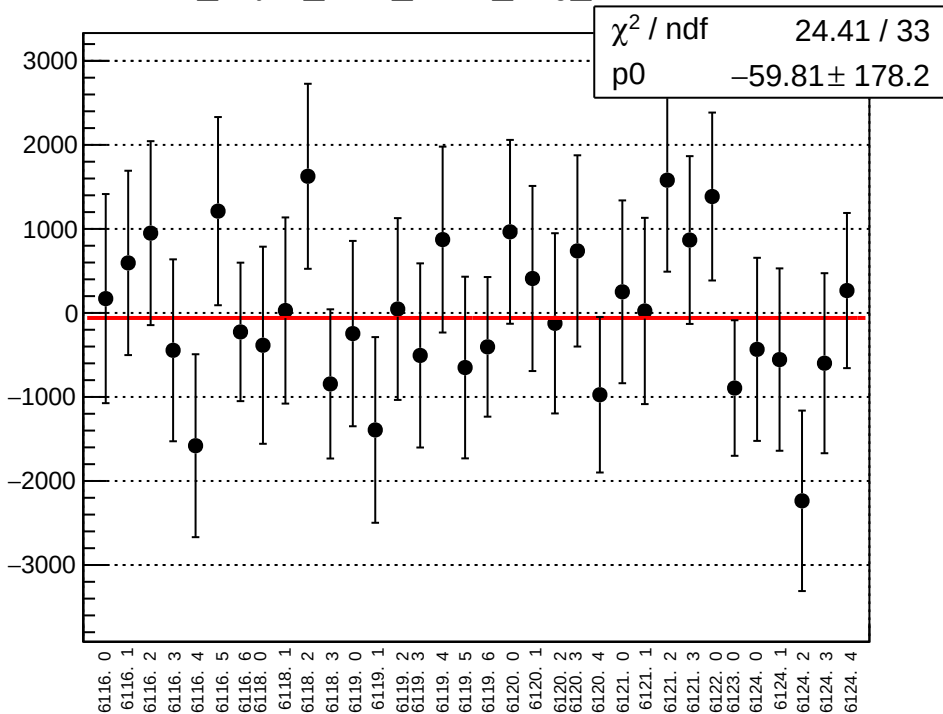
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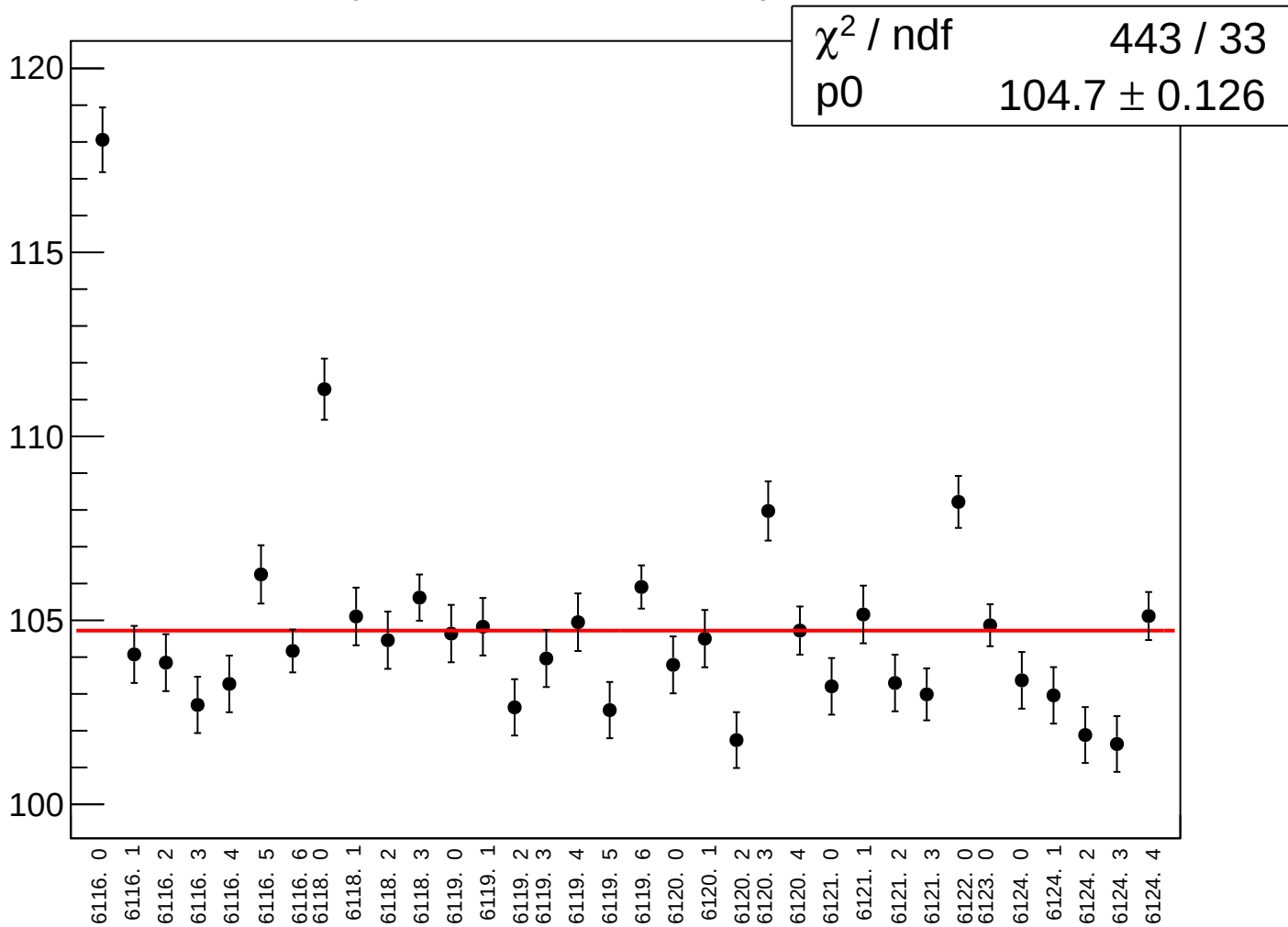
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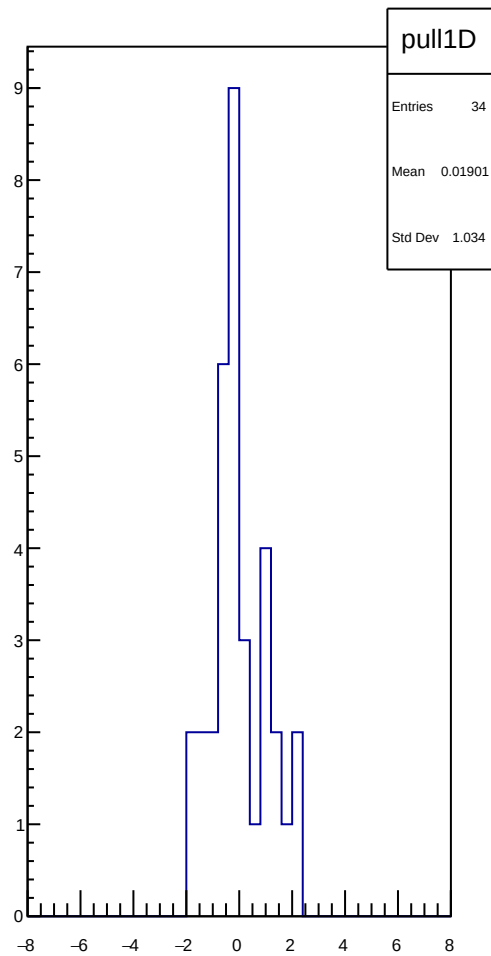
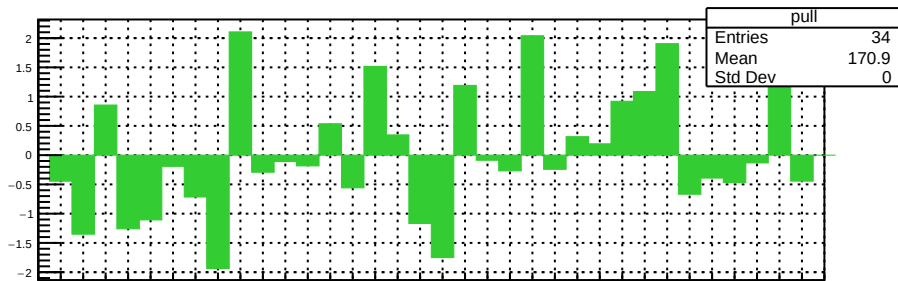
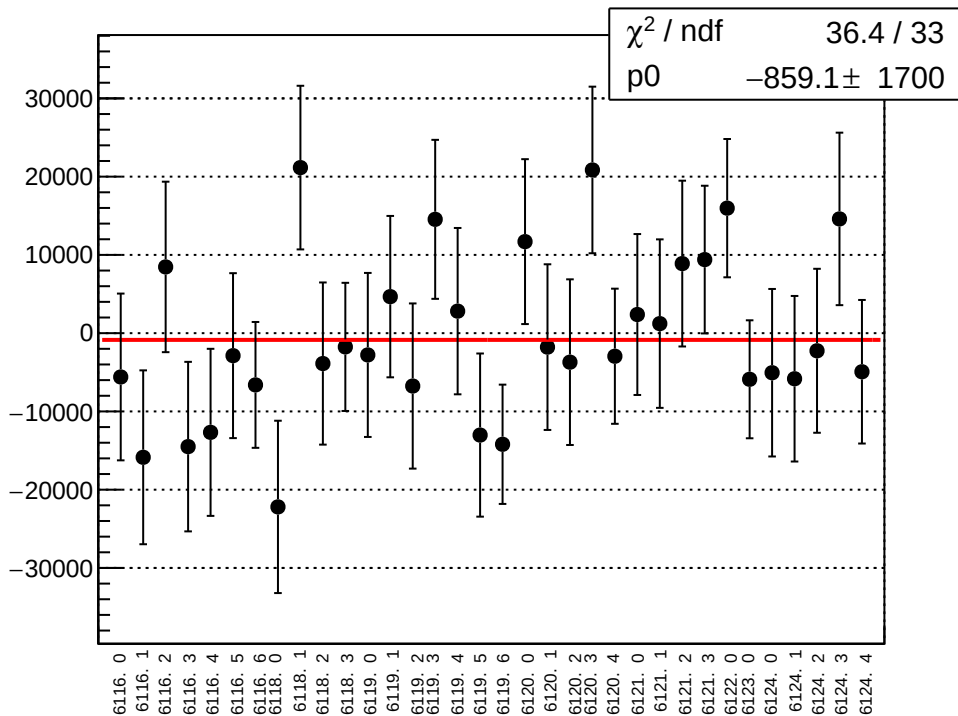
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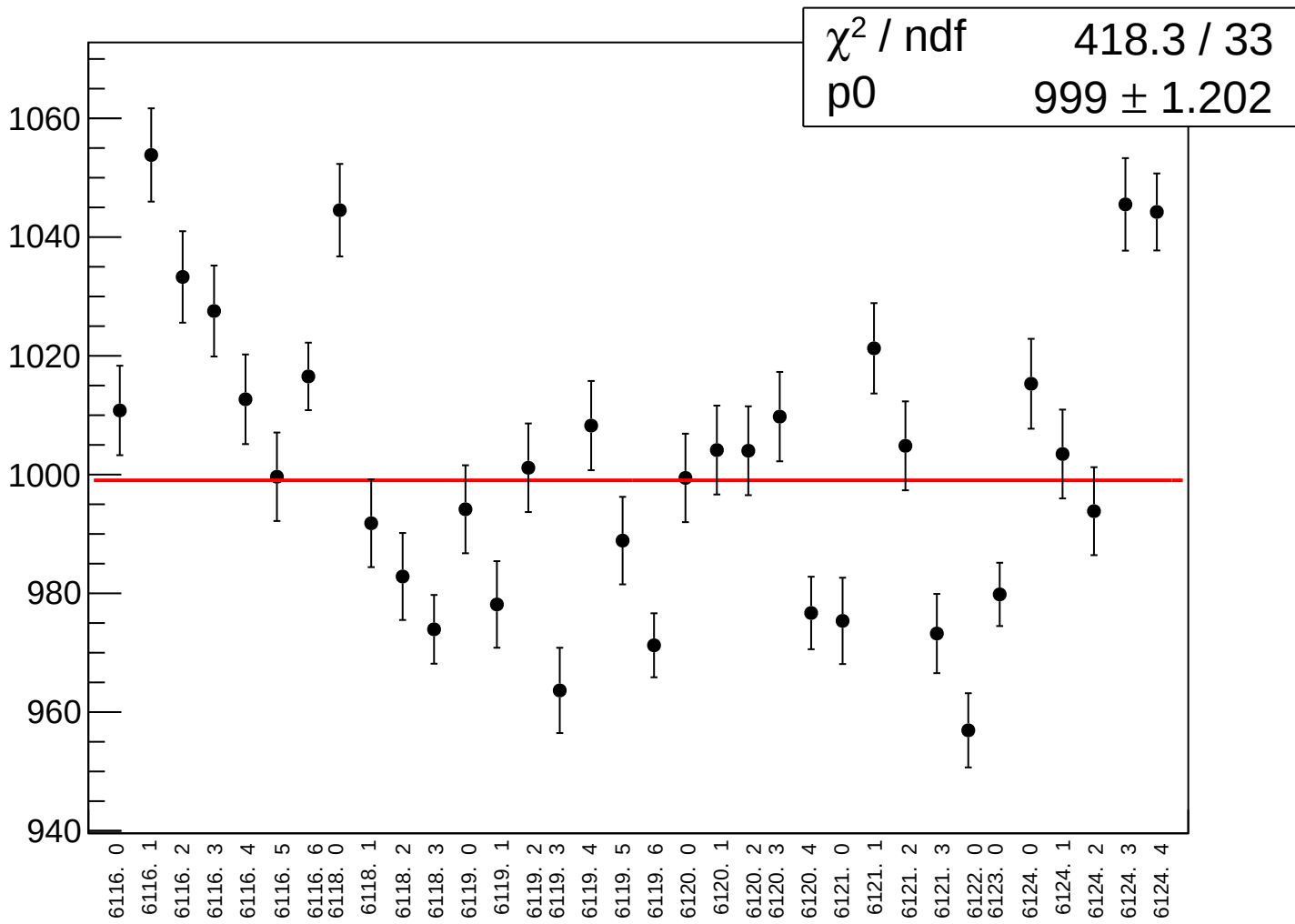
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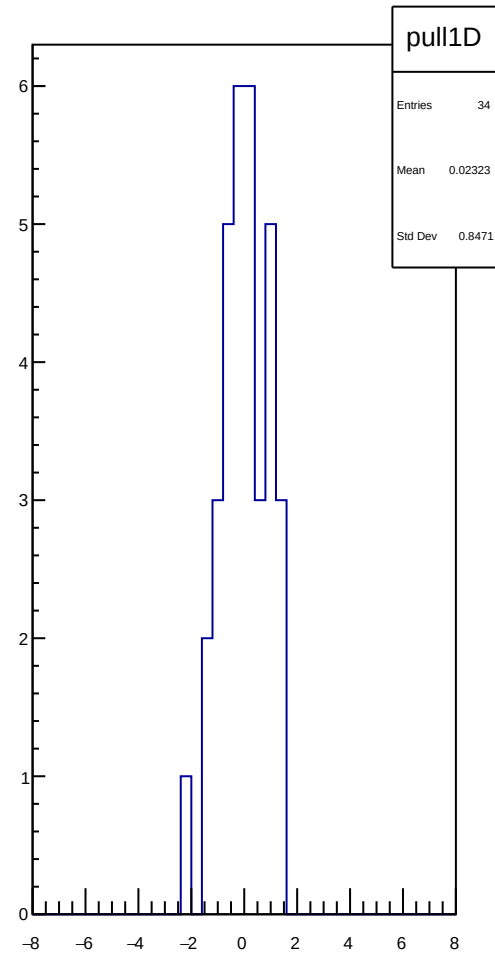
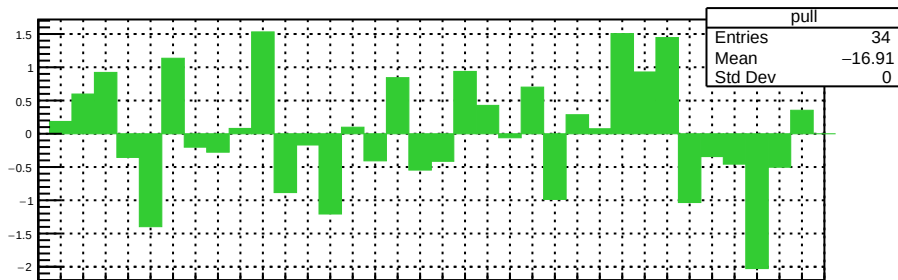
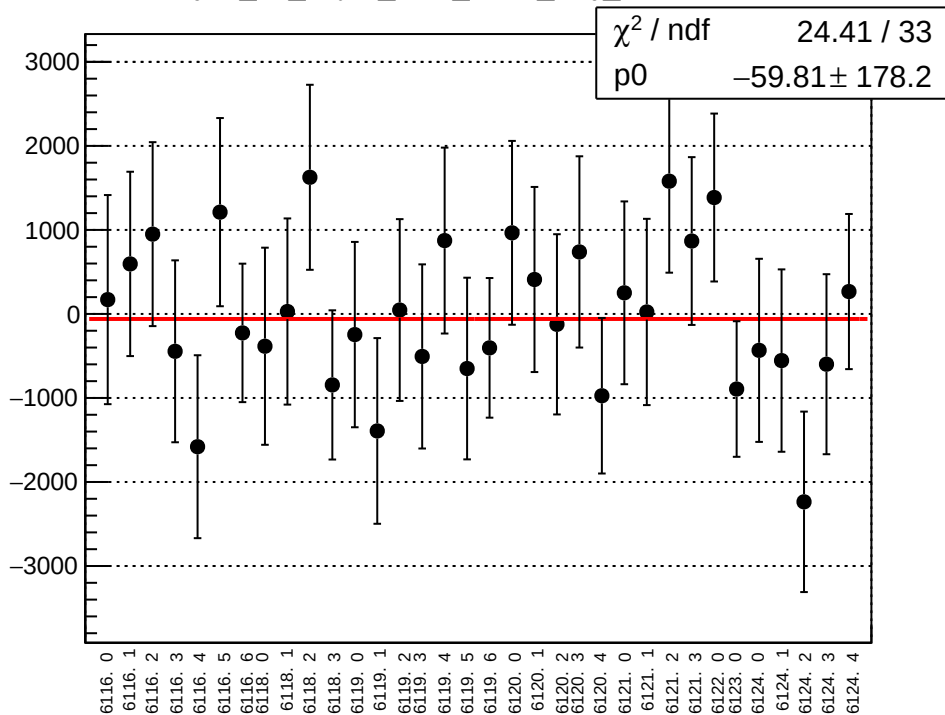
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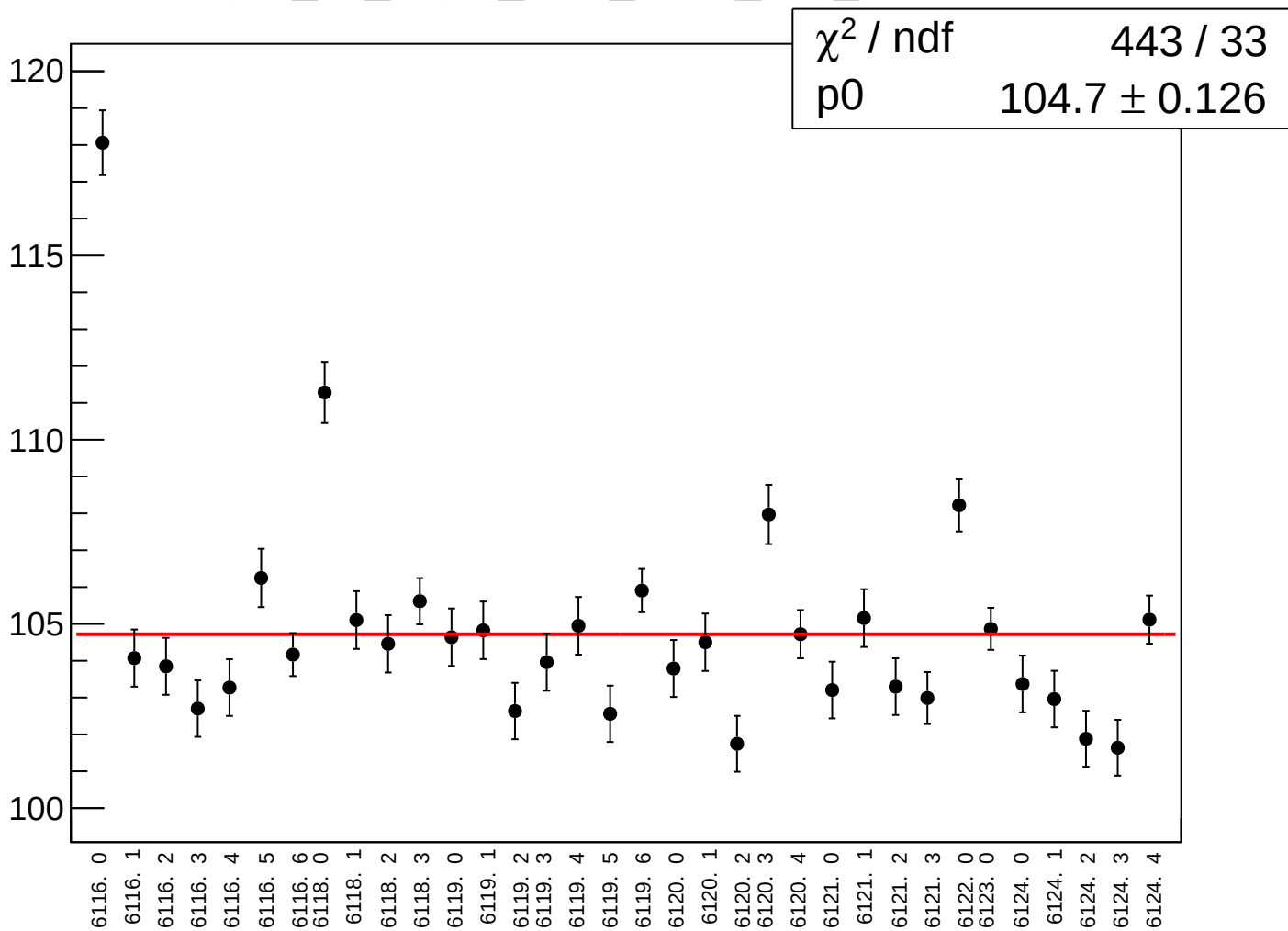
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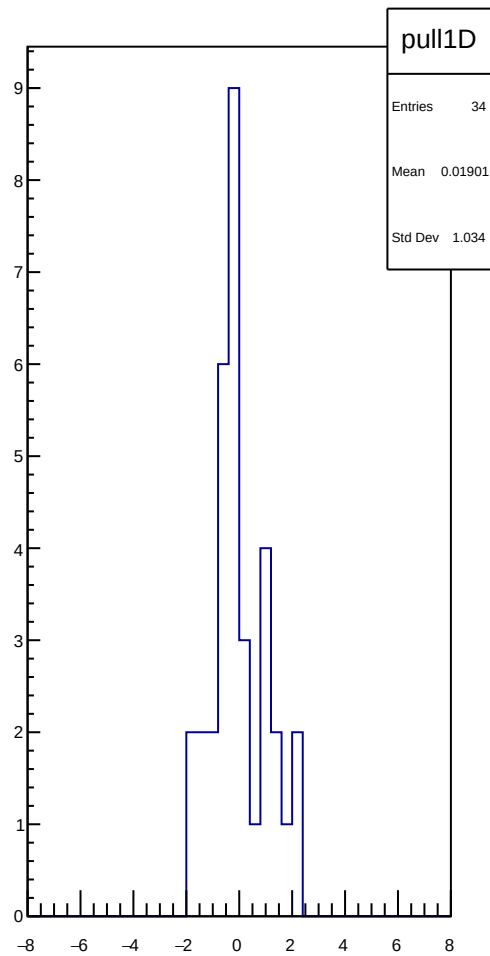
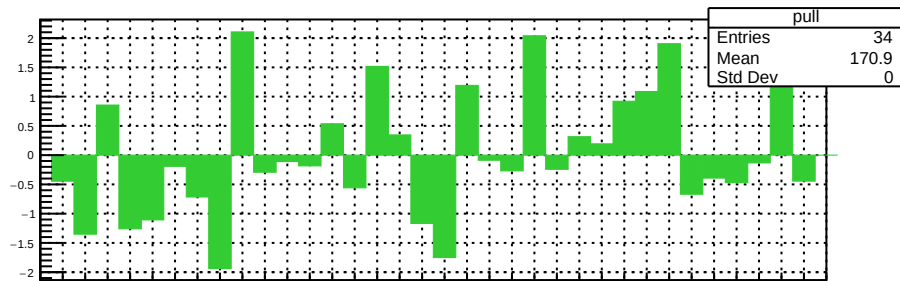
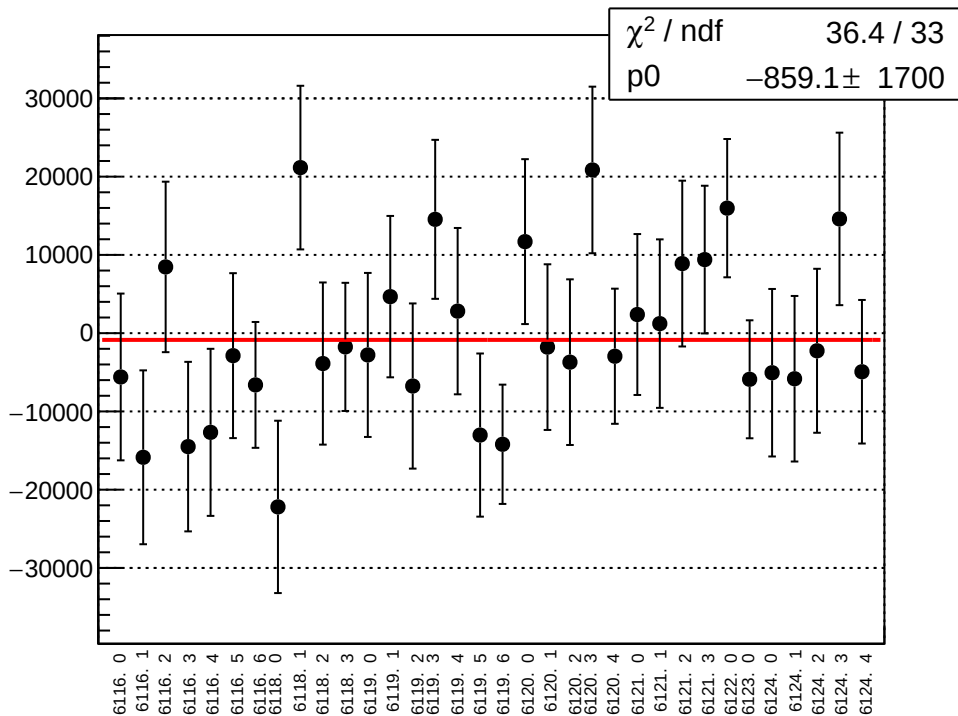
eigen_dit_asym_sam_1548_avg_mean vs run



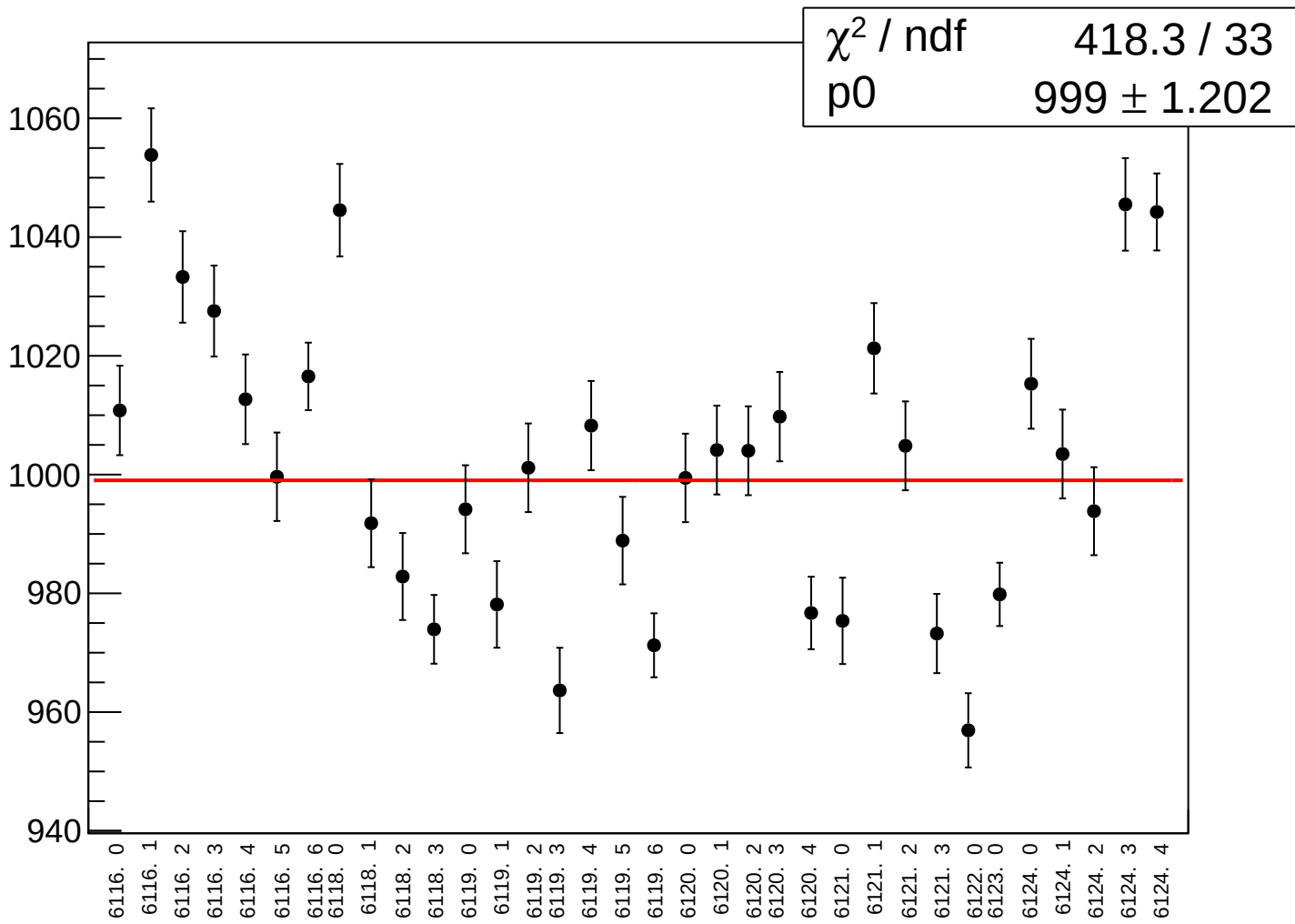
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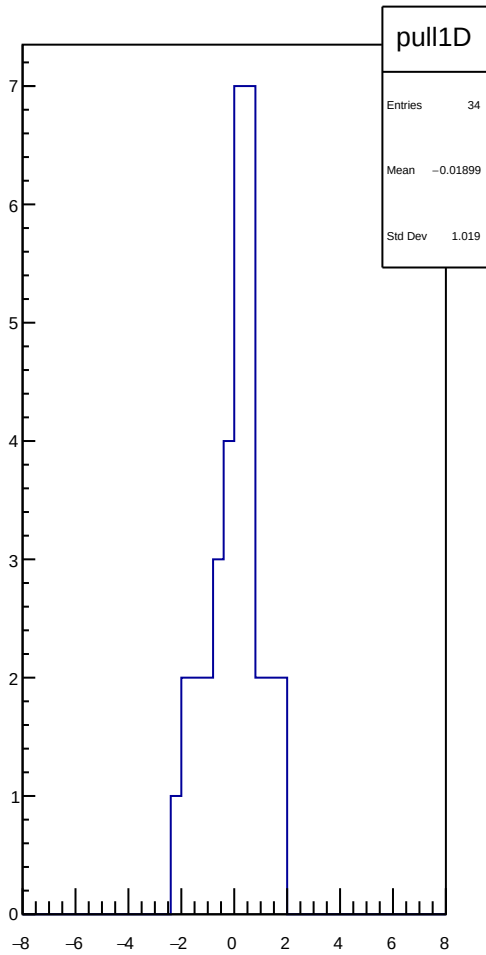
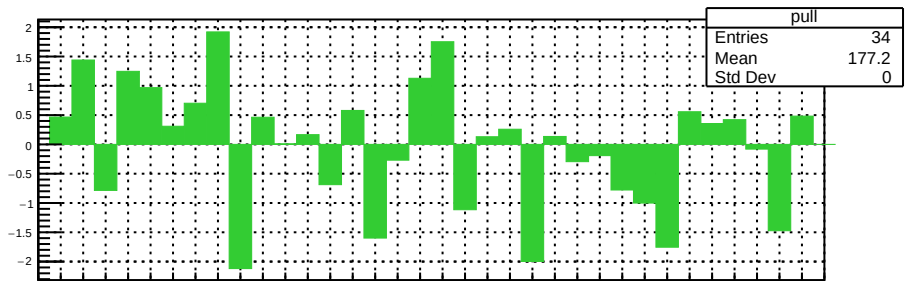
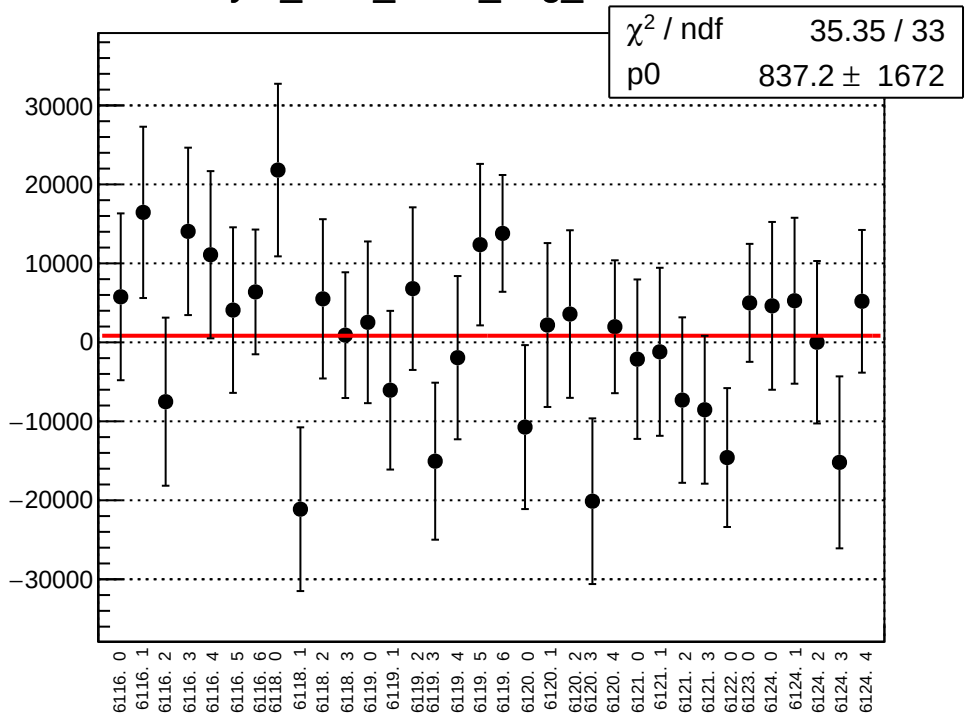
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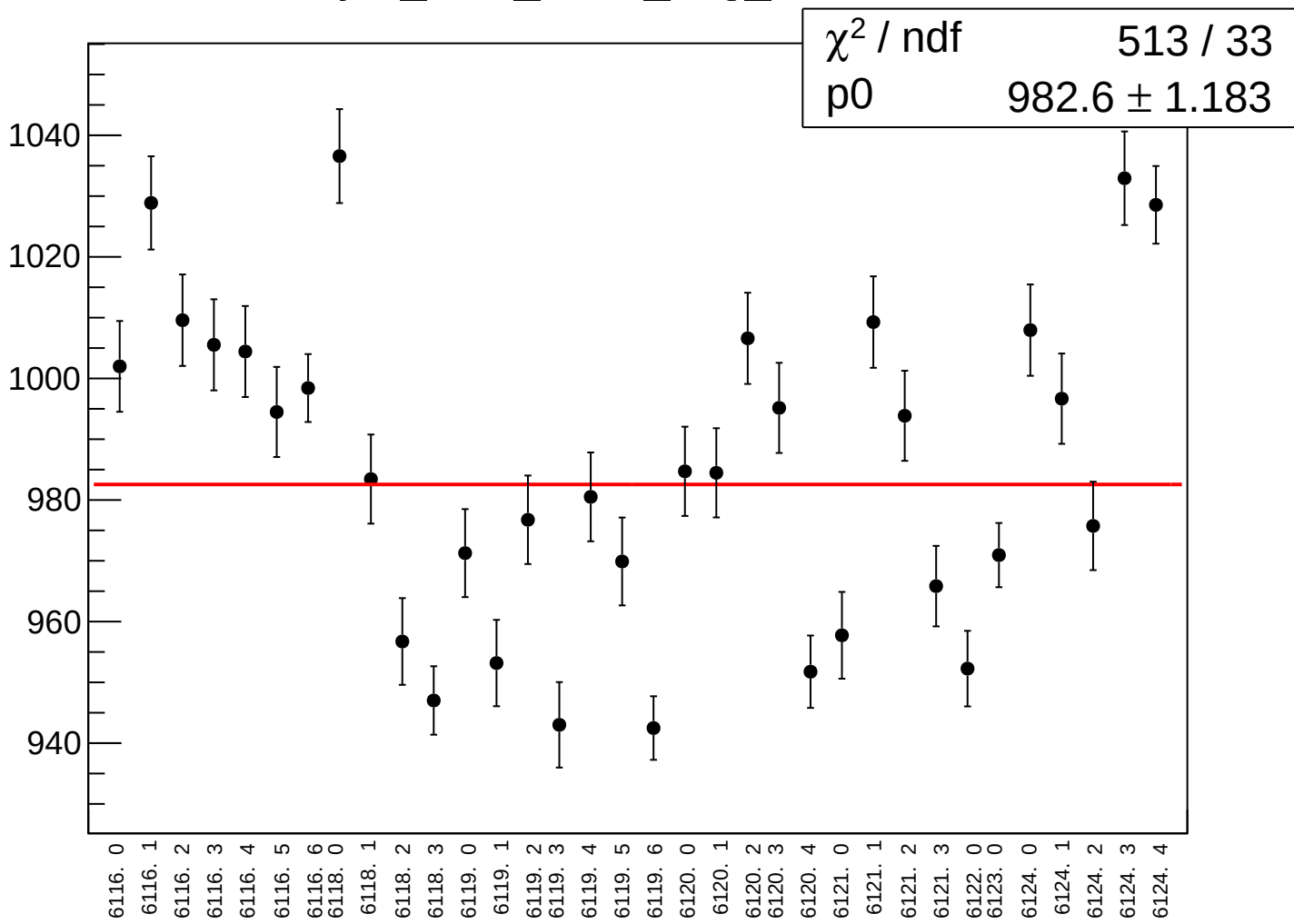
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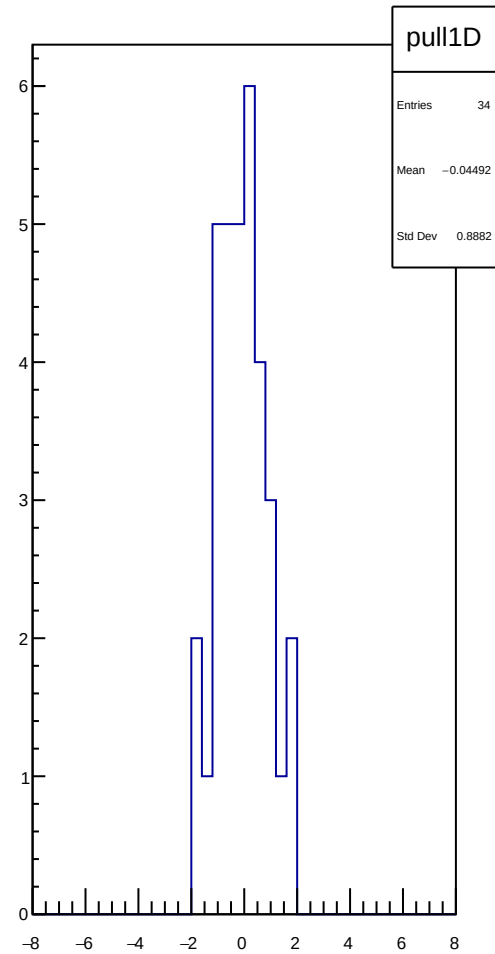
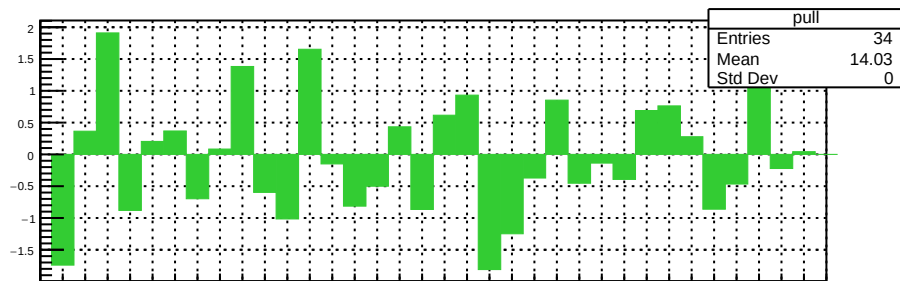
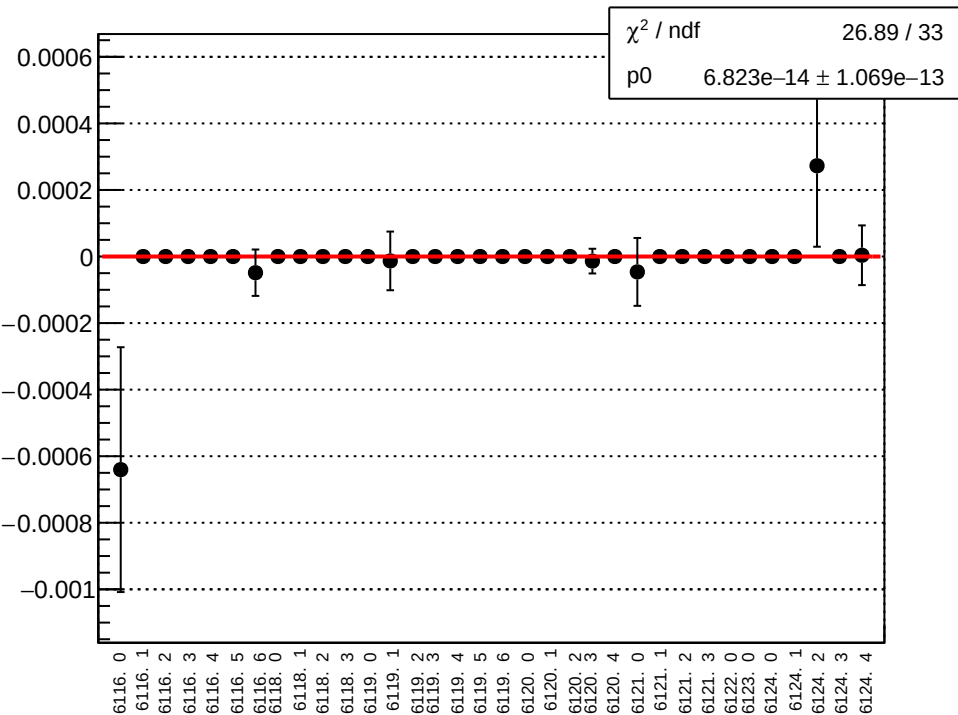
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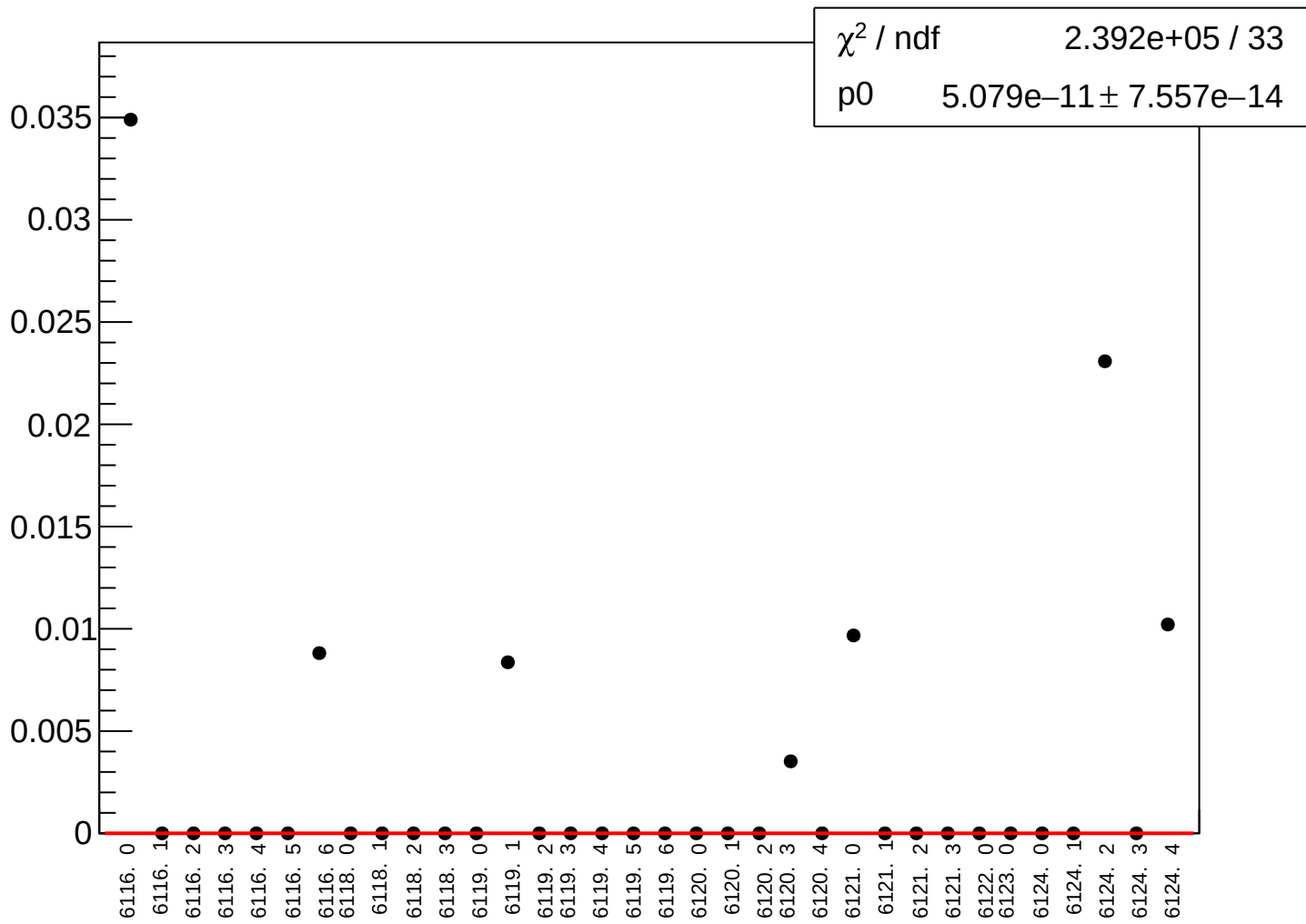
asym_sam_1548_avg_rms vs run



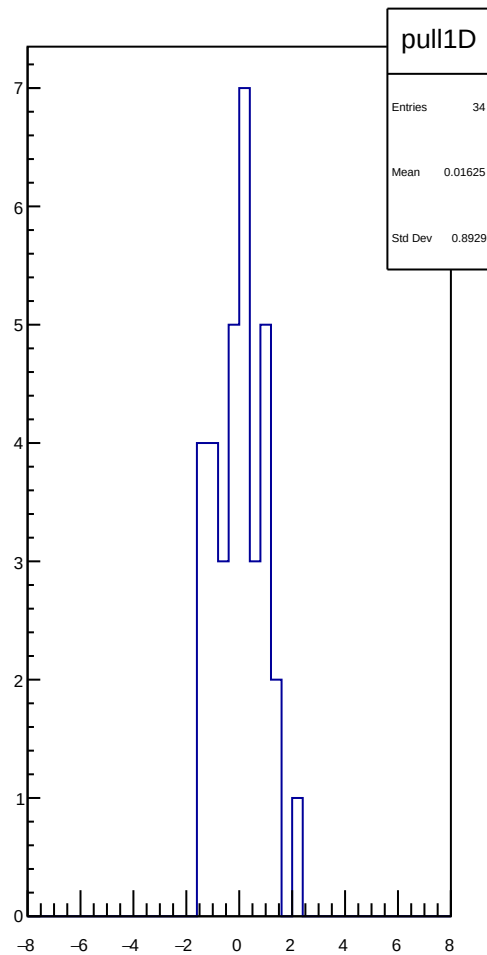
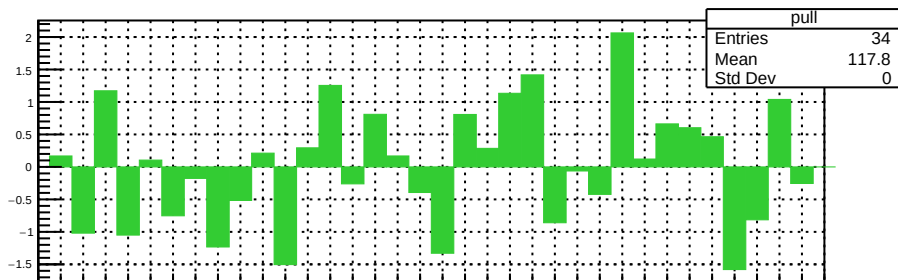
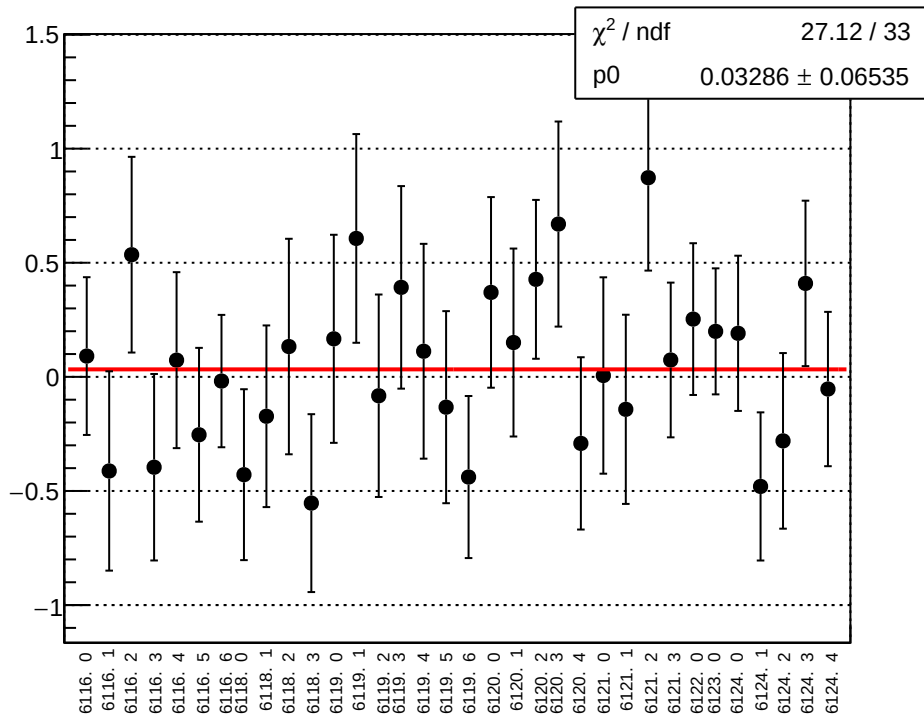
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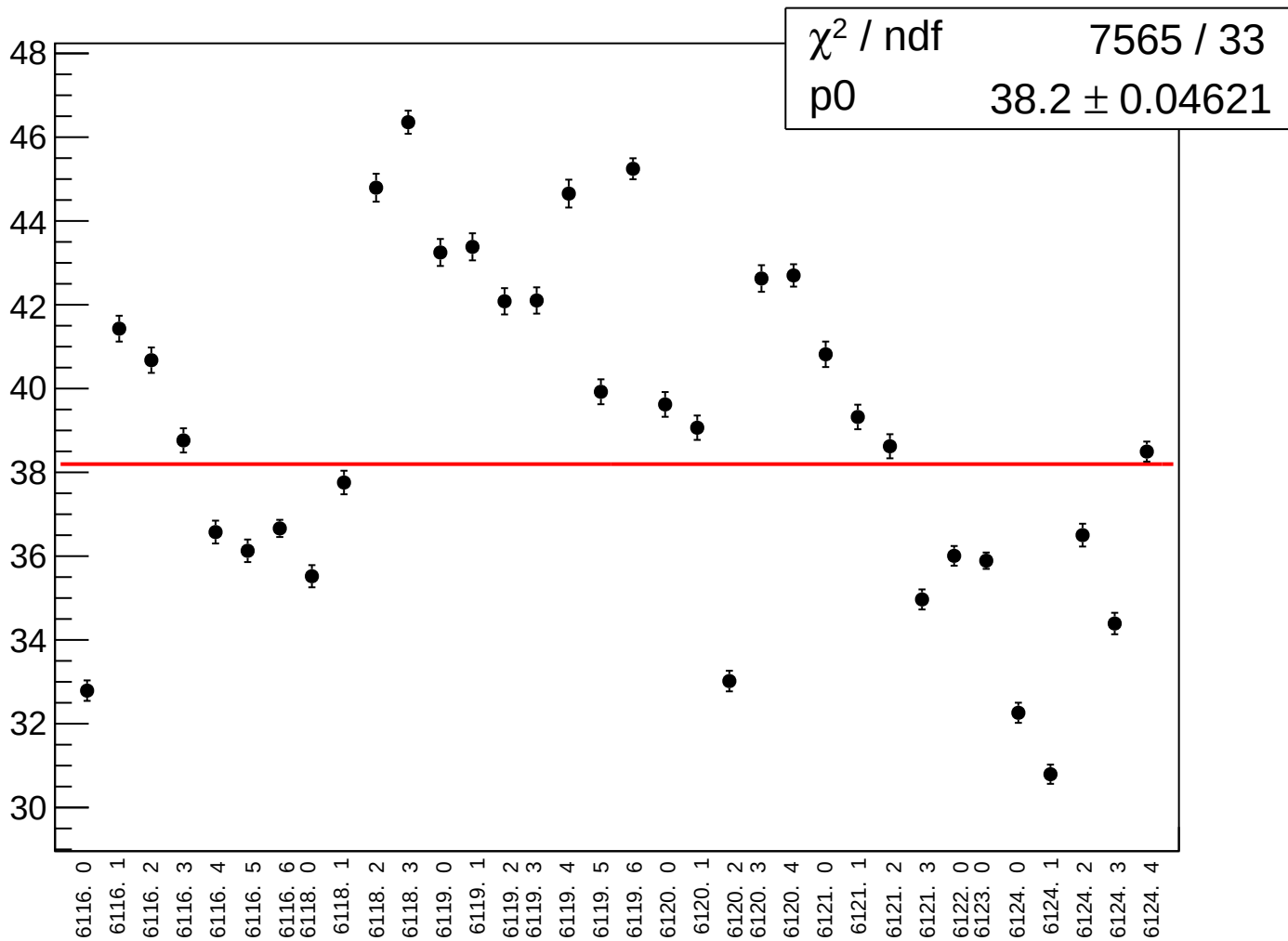
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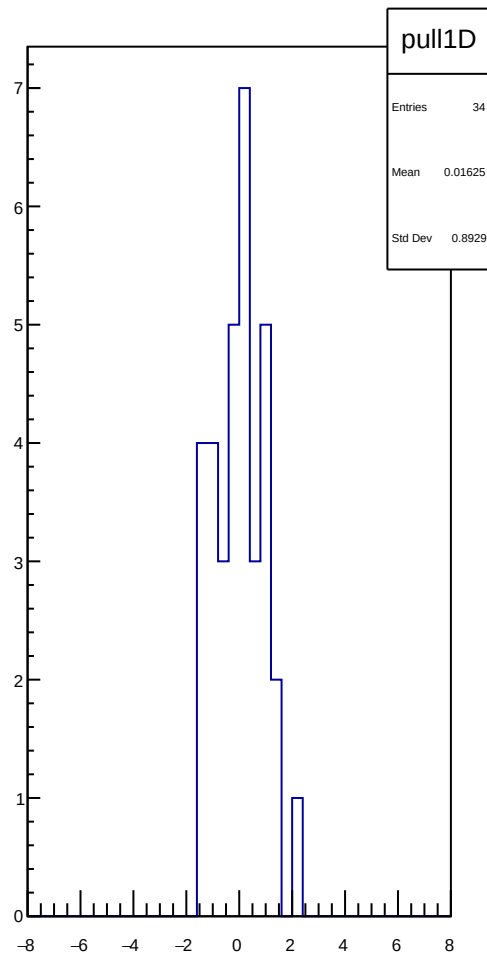
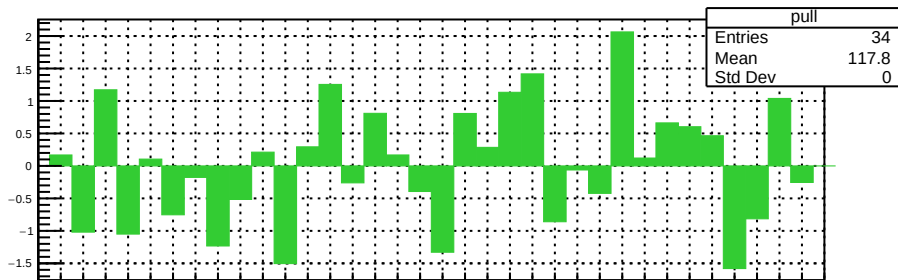
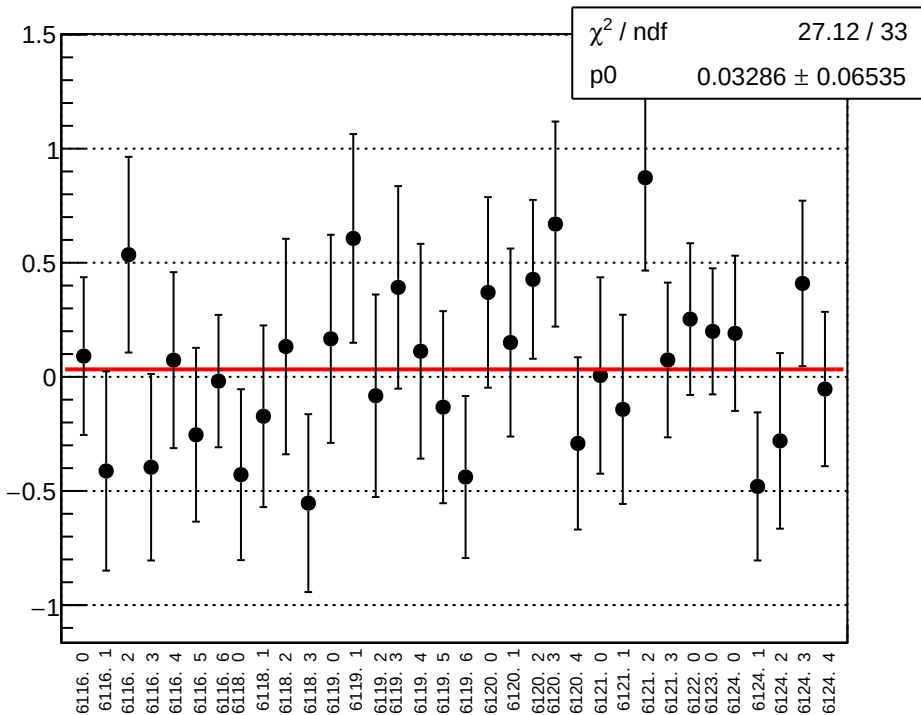
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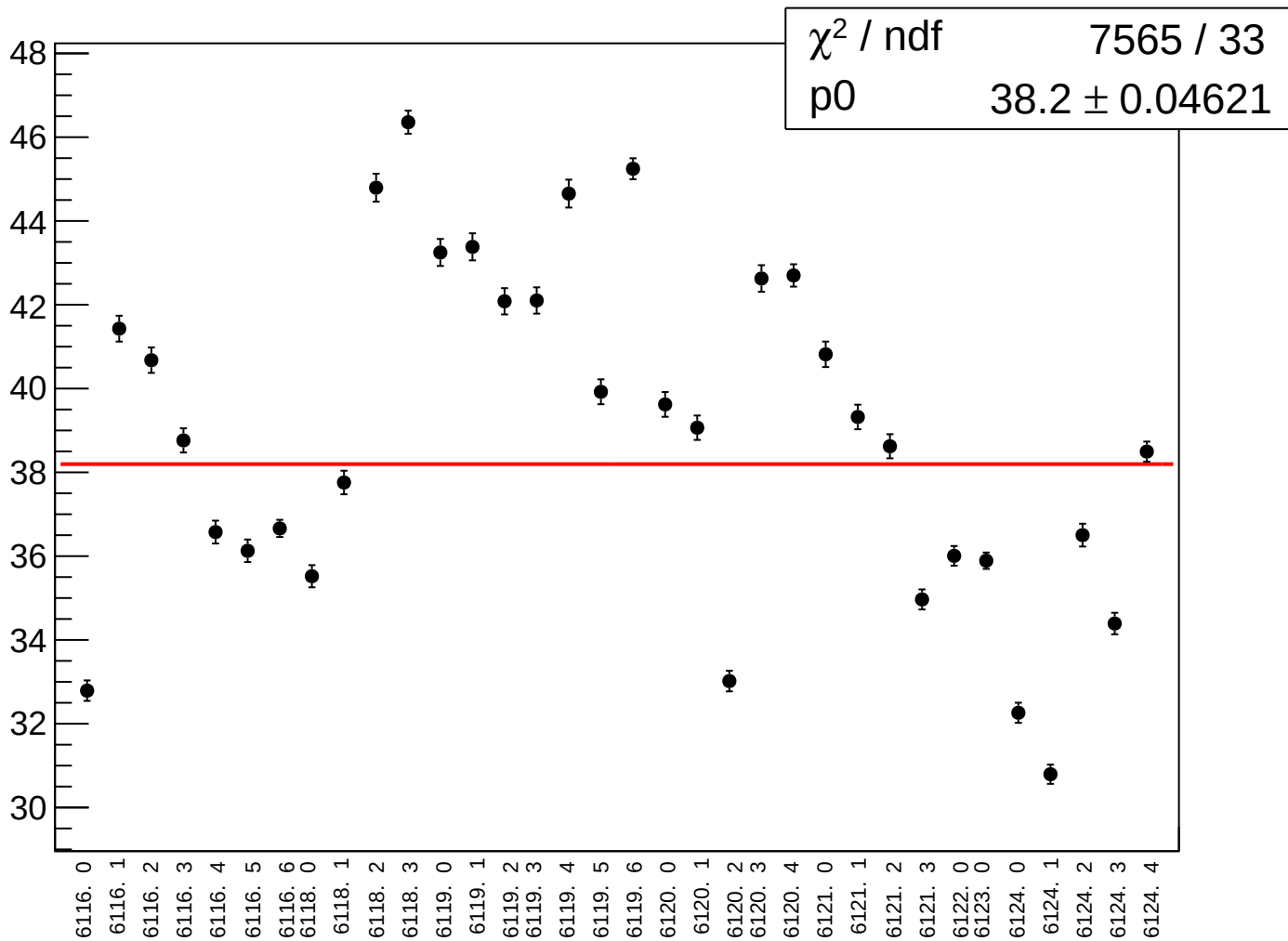
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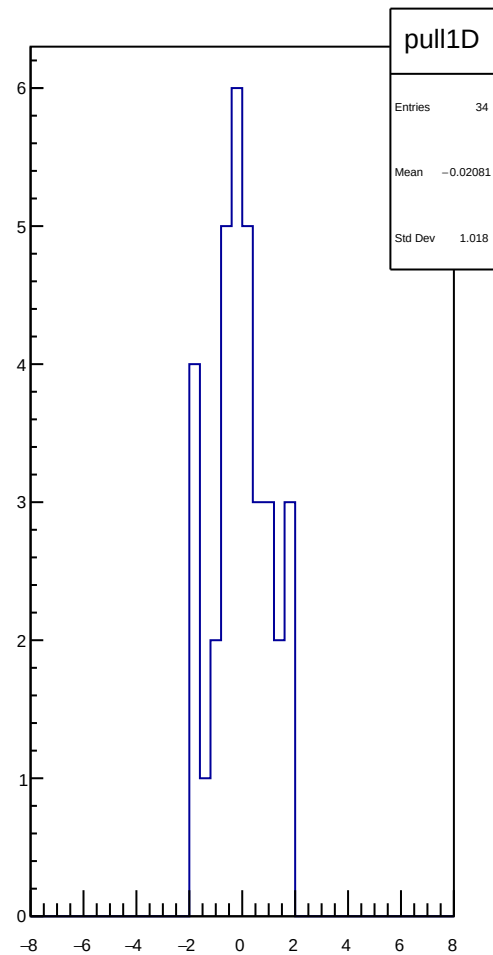
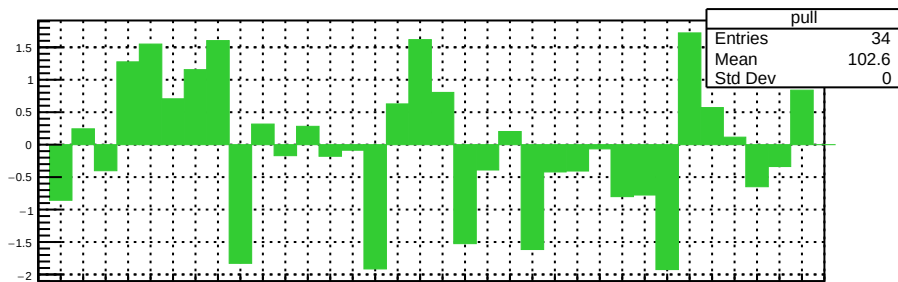
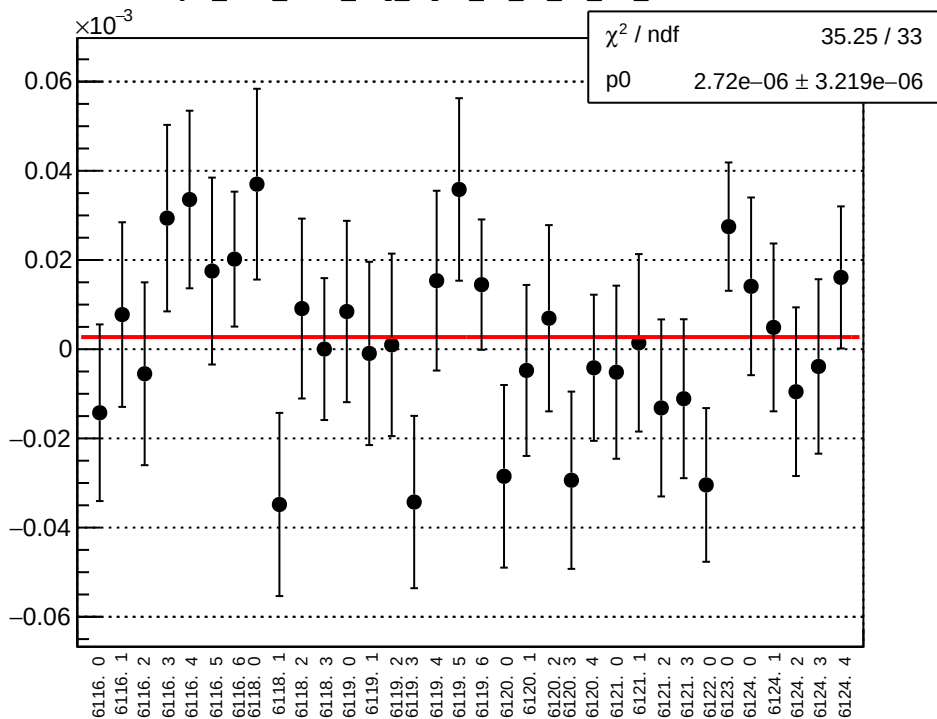
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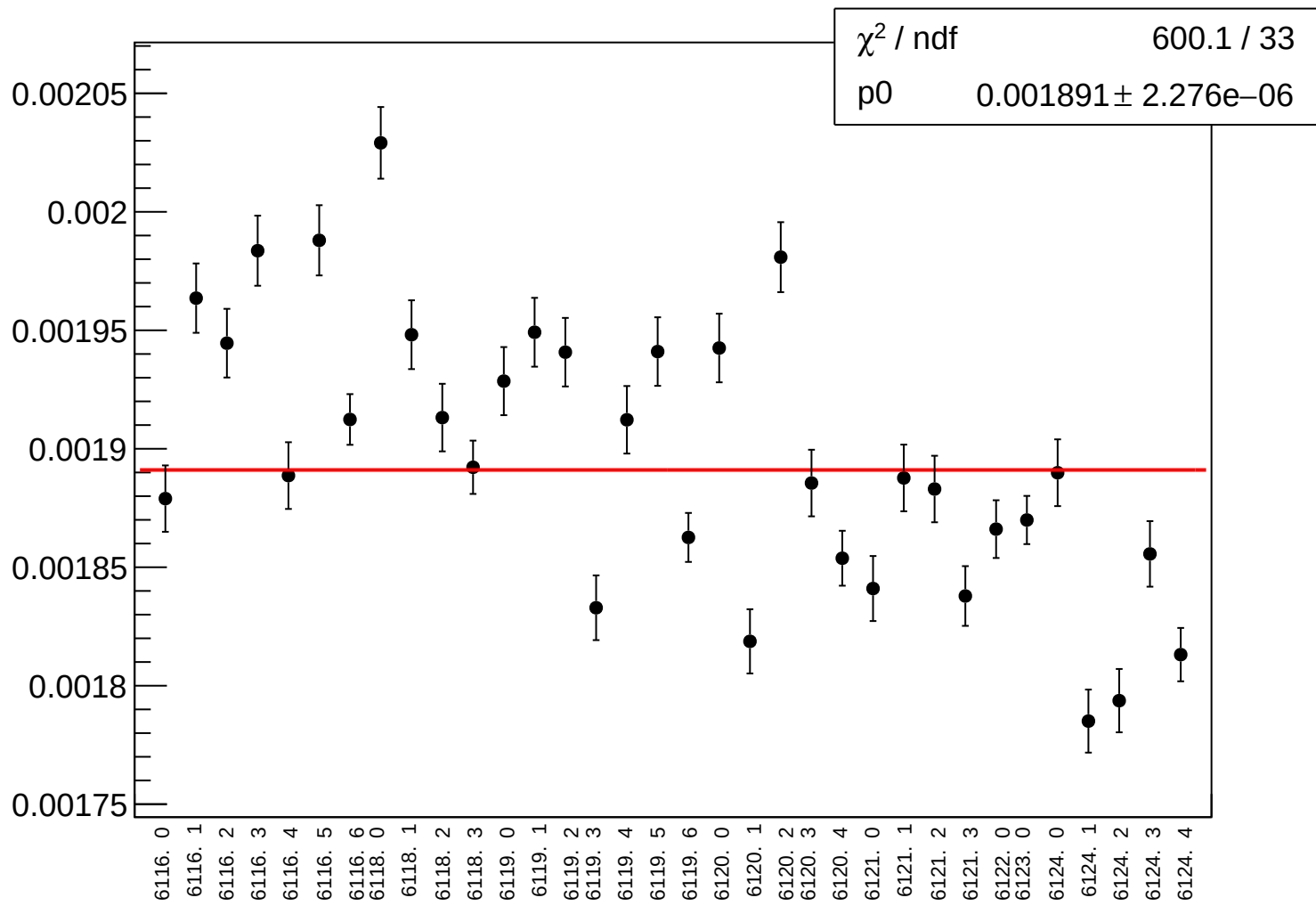
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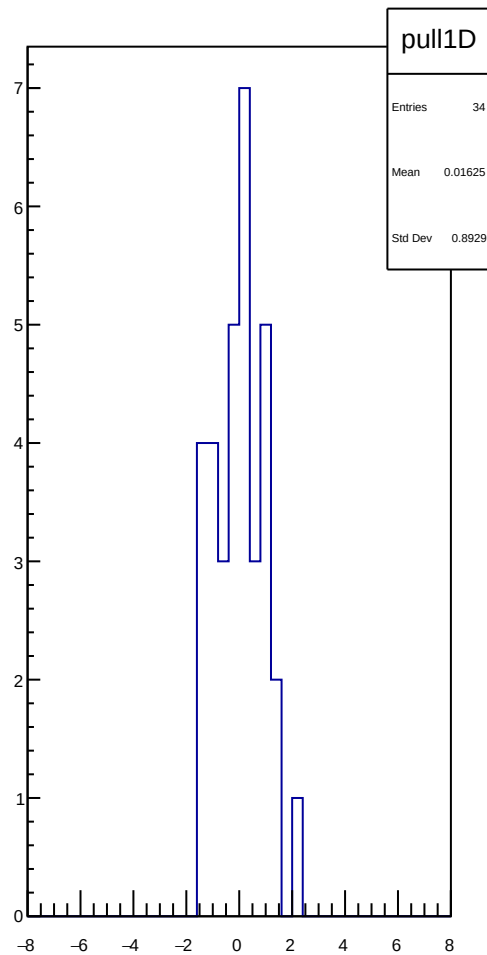
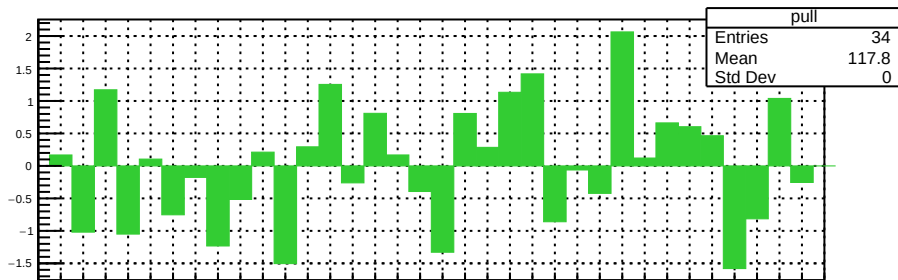
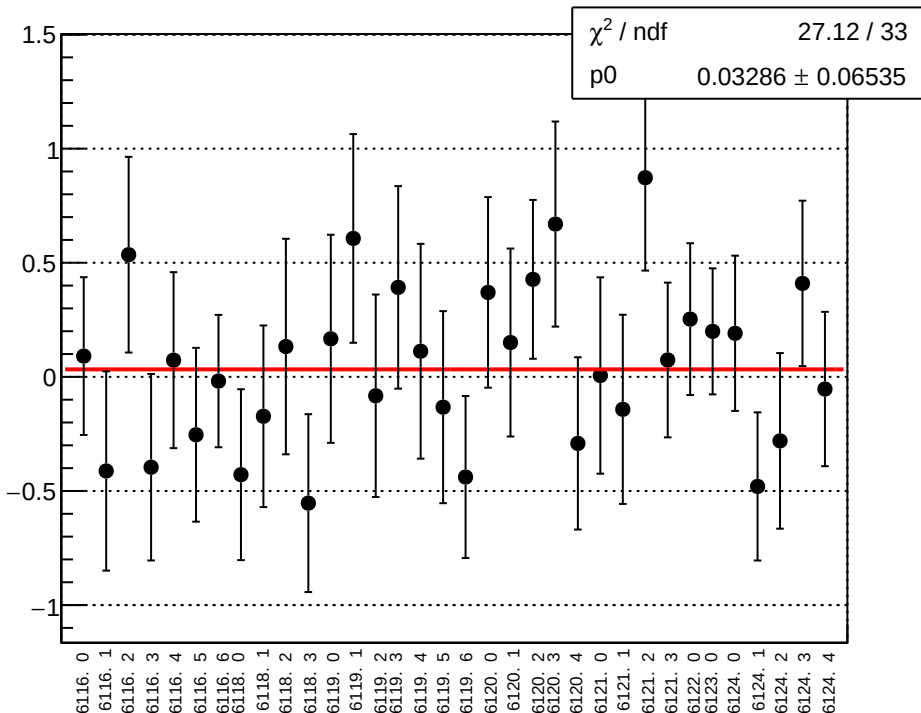
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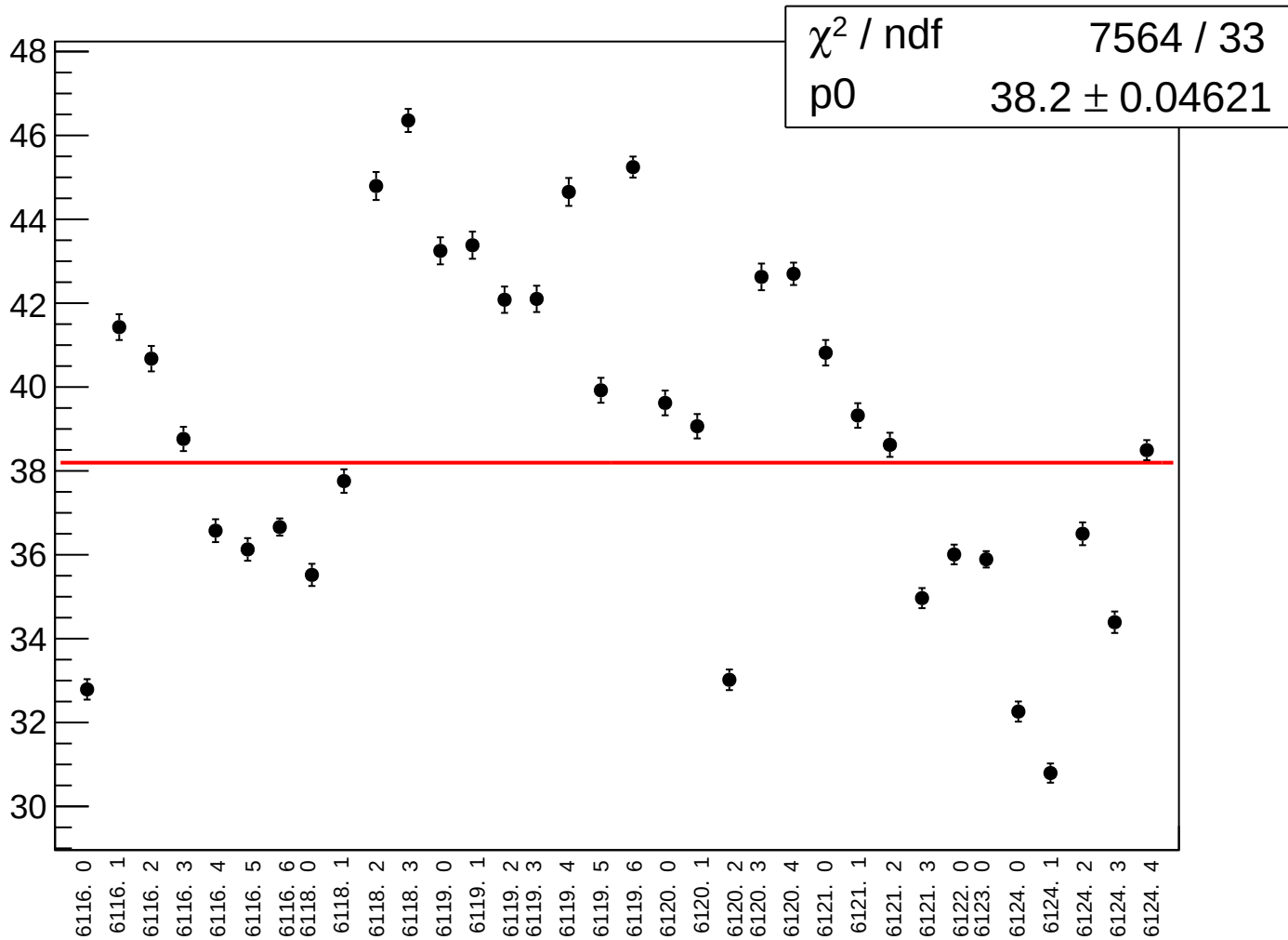
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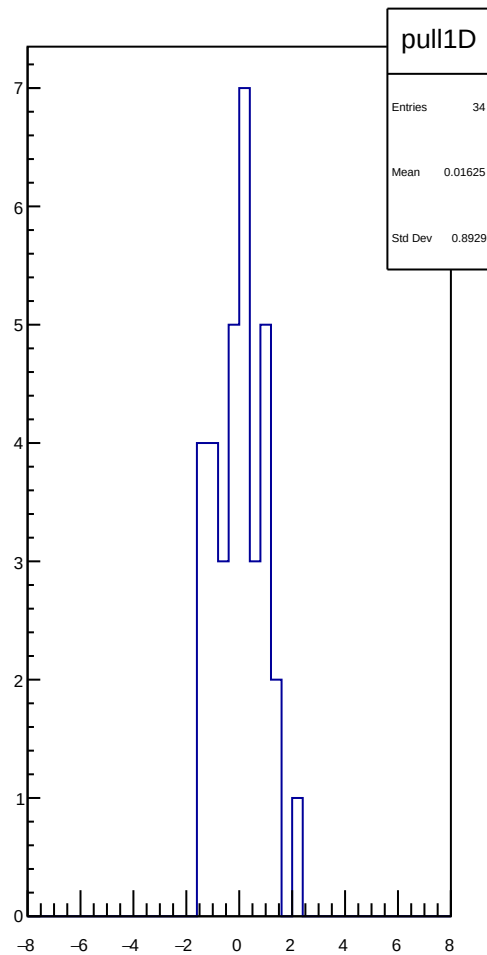
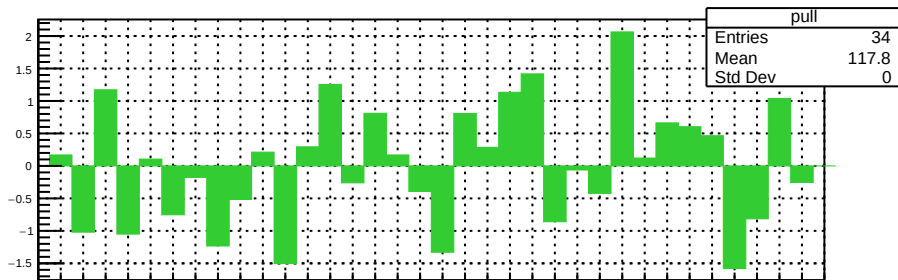
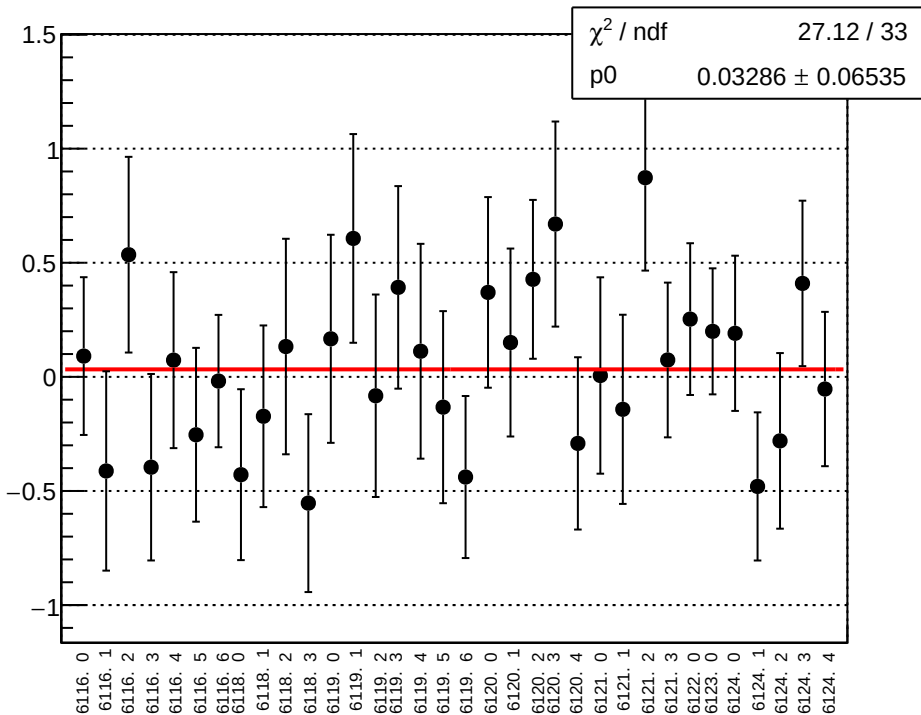
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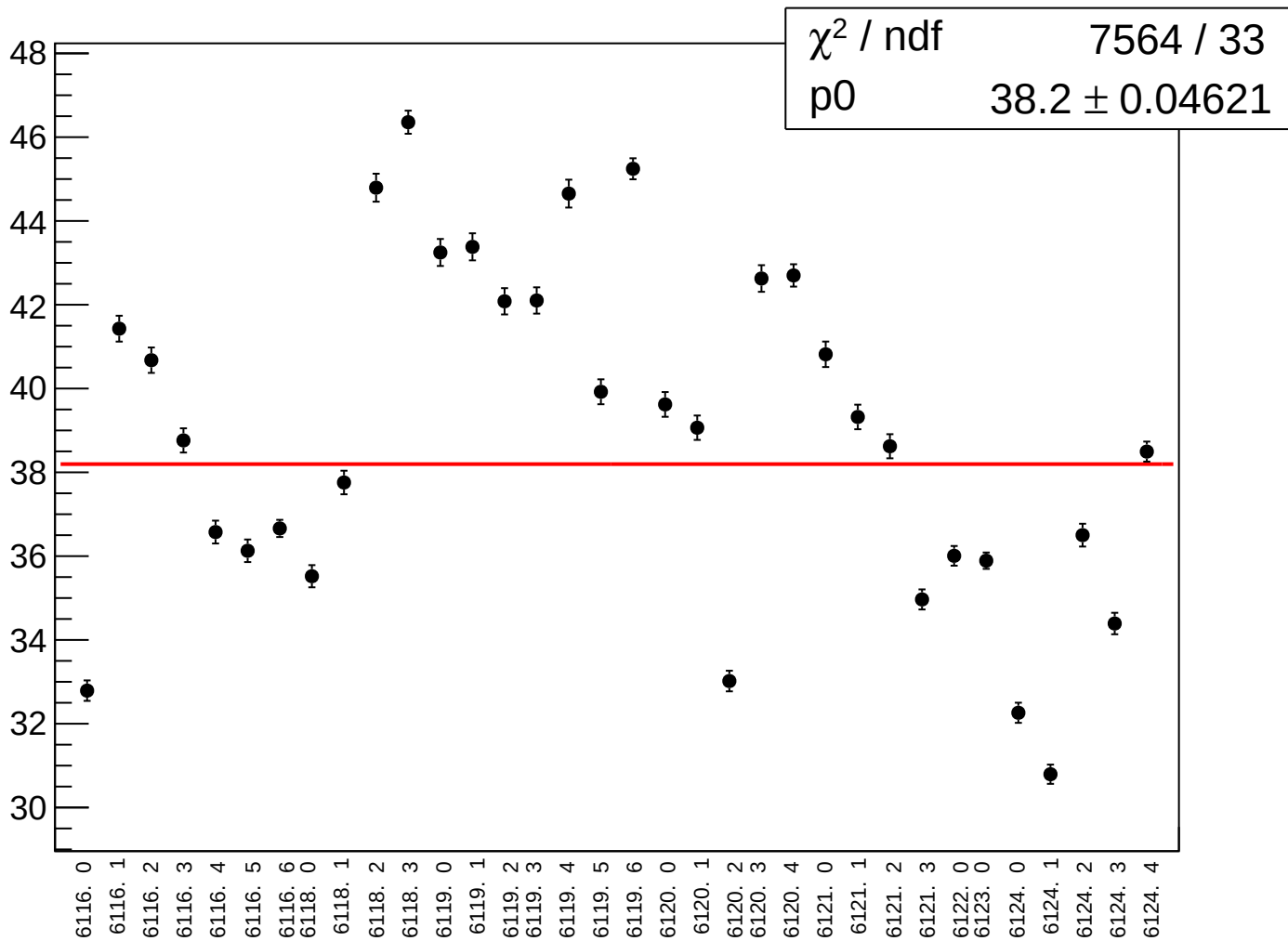
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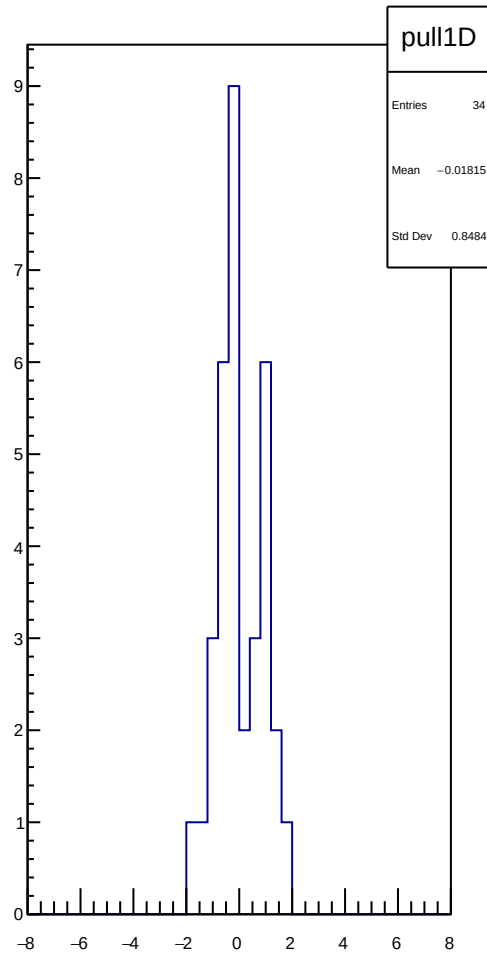
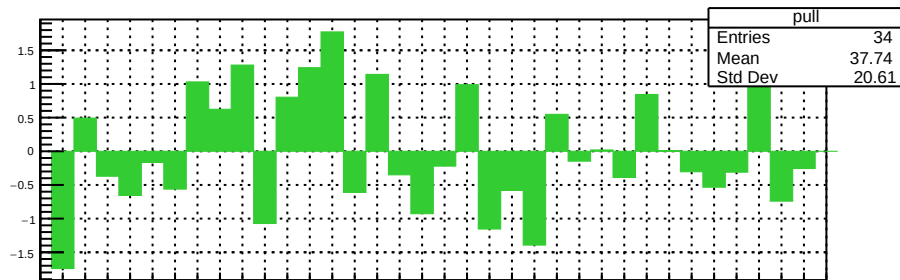
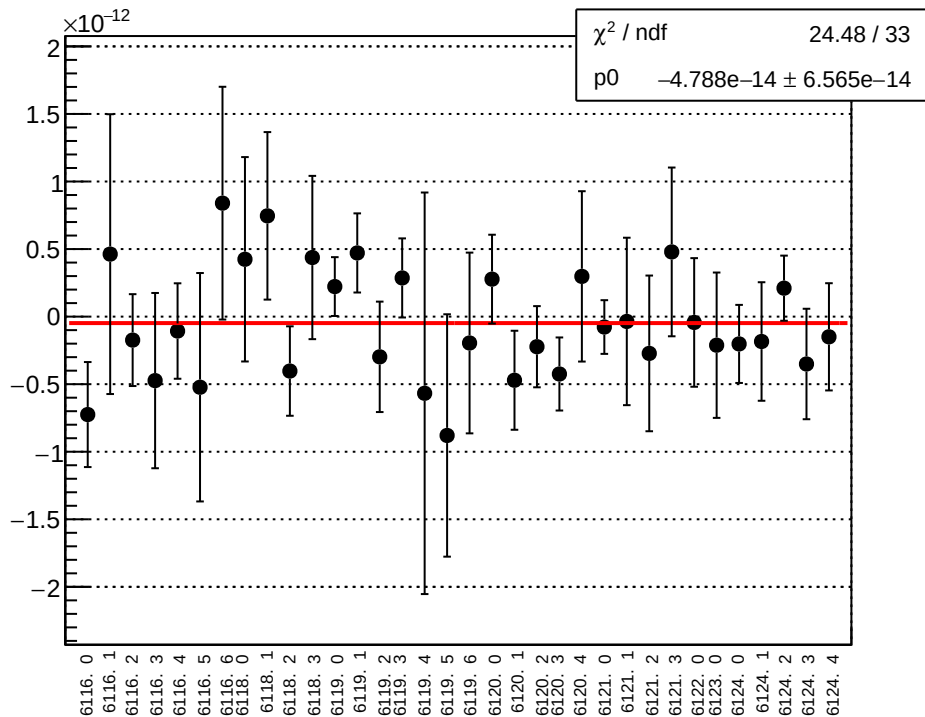
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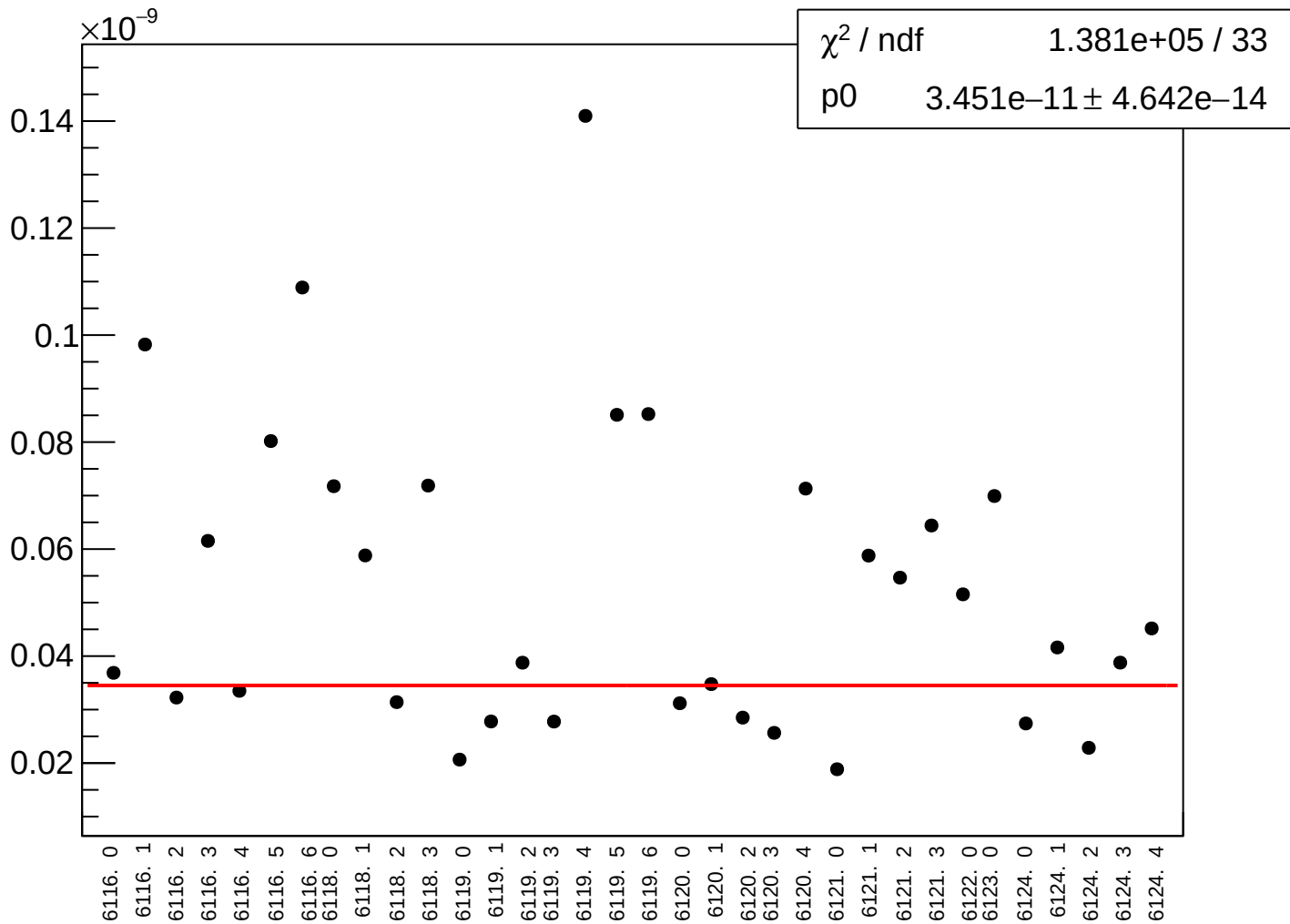
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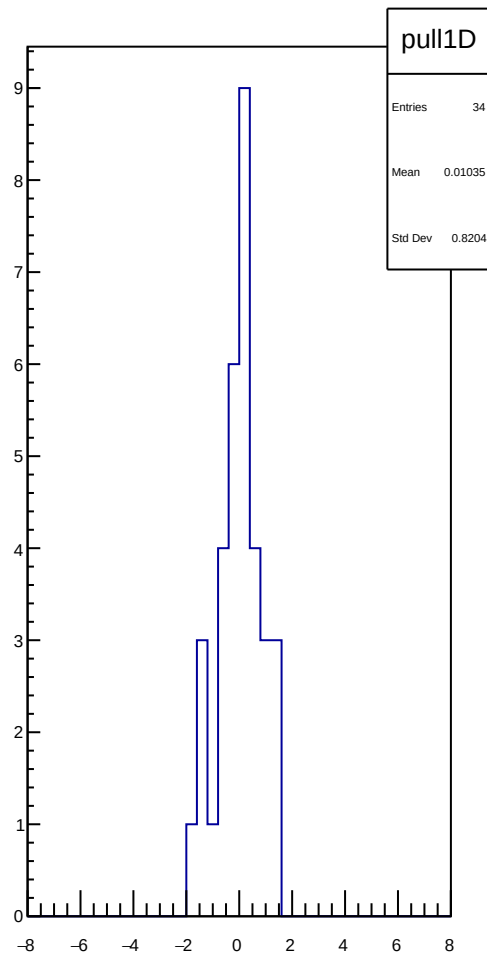
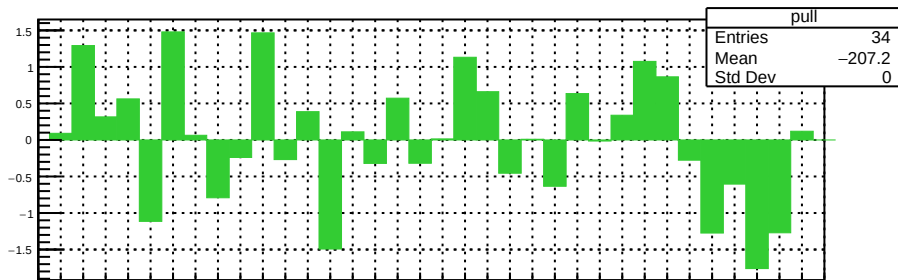
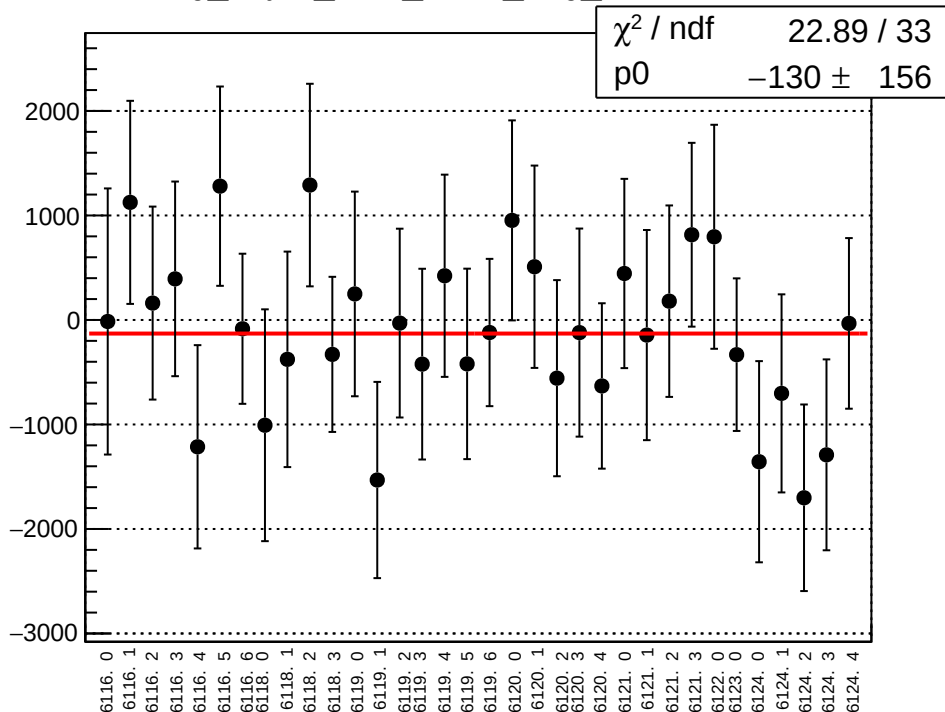
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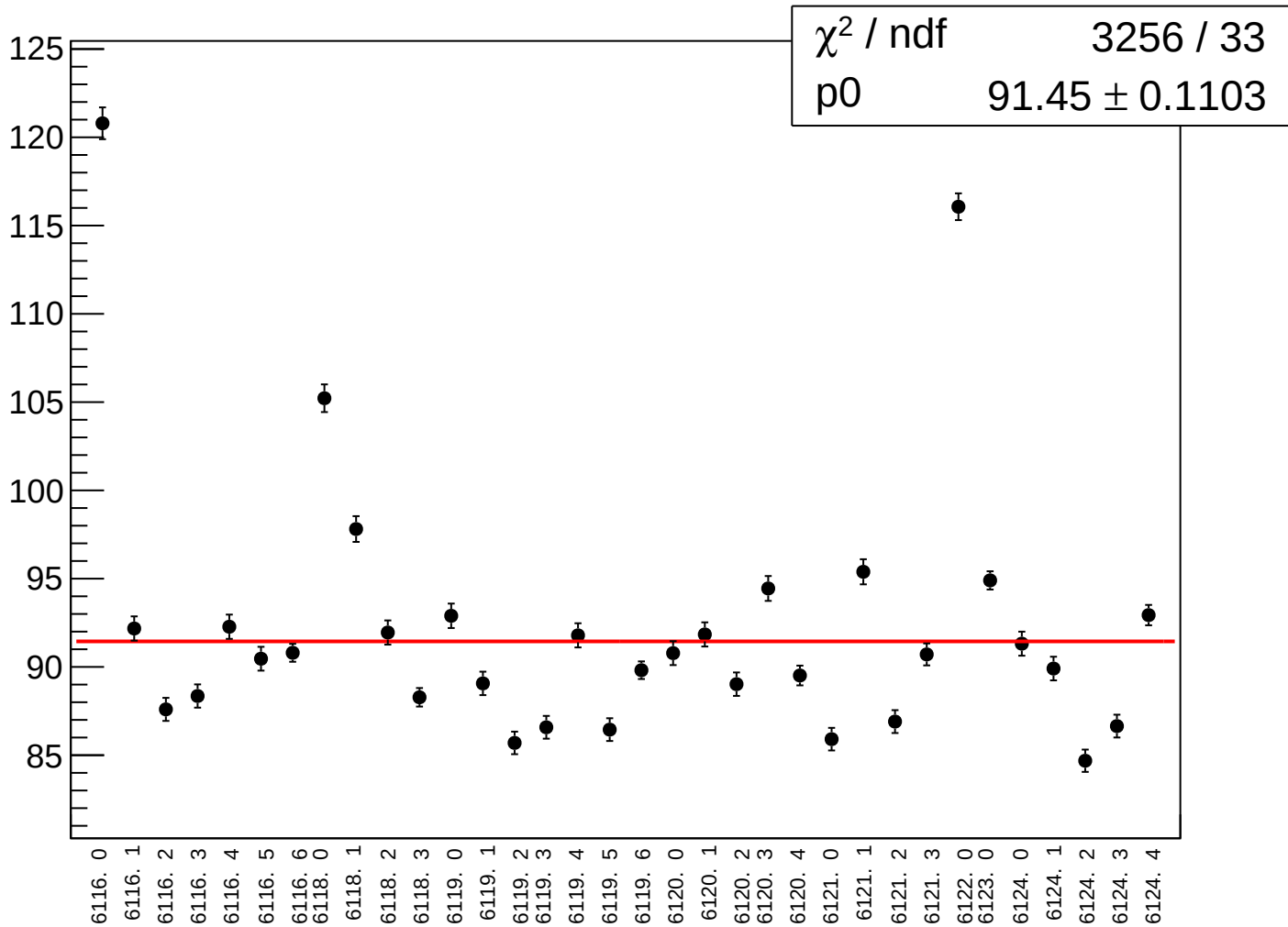
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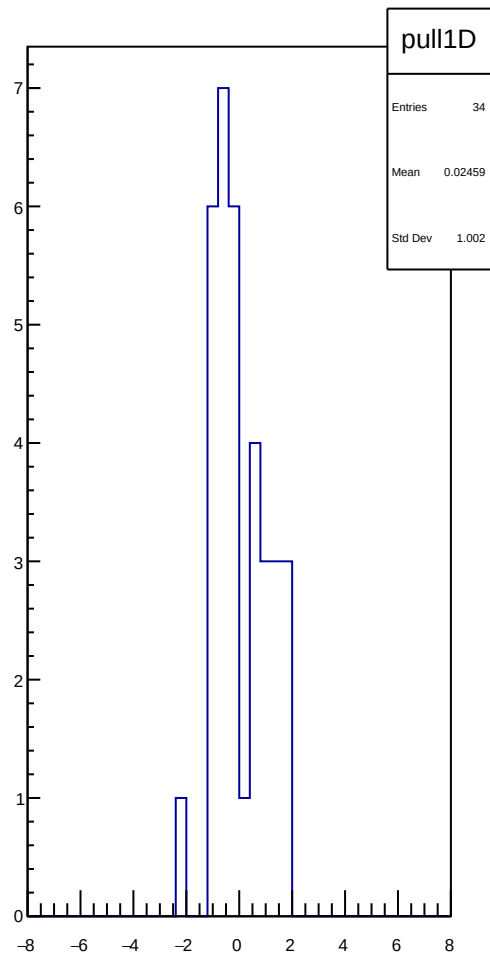
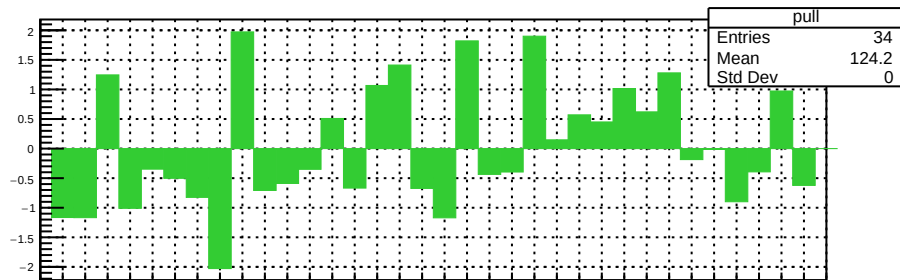
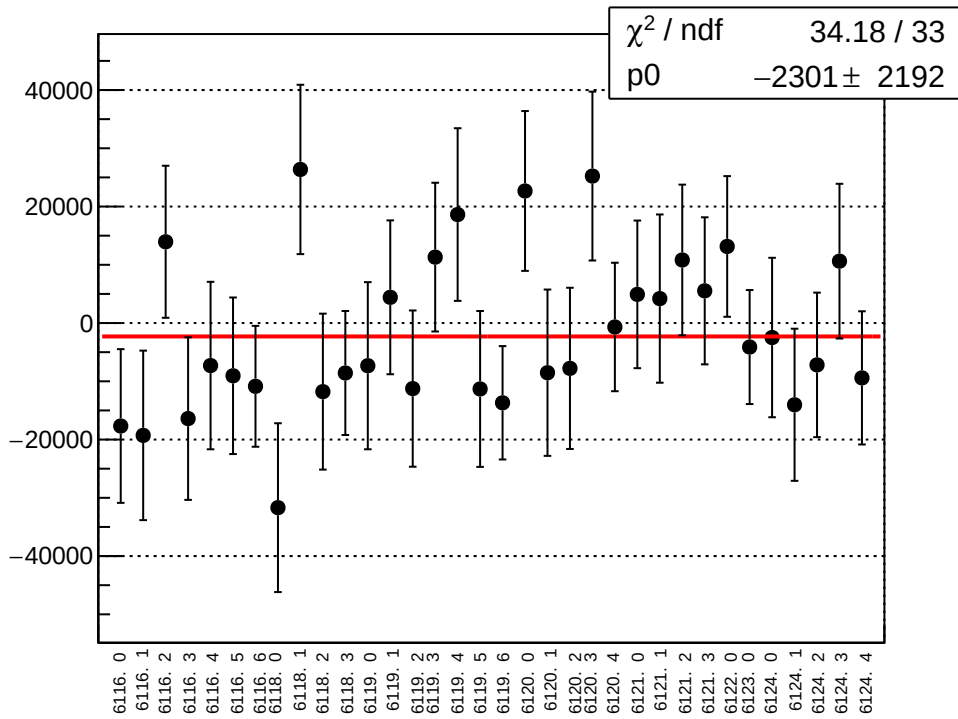
reg_asym_sam_3748_avg_mean vs run



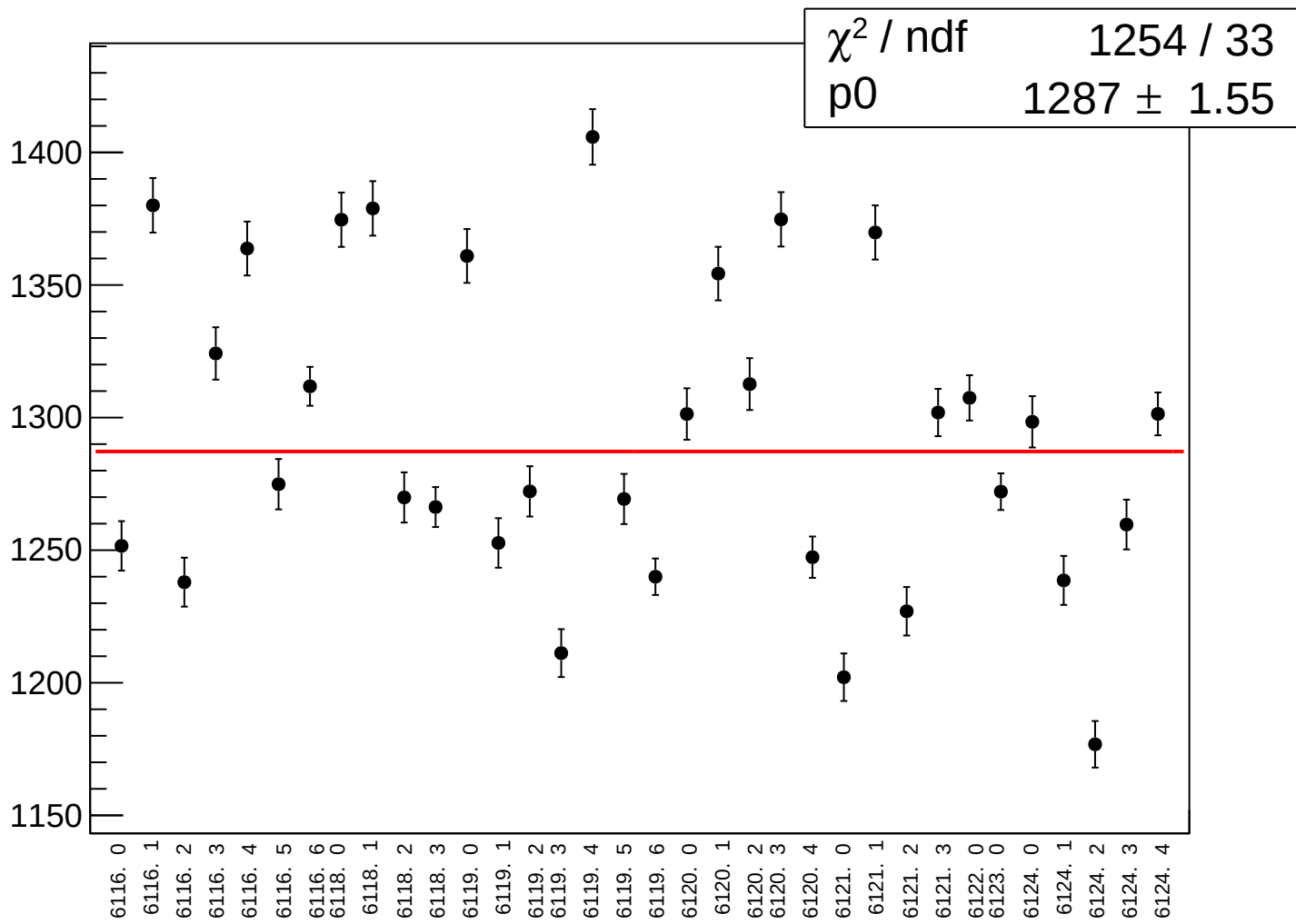
reg_asym_sam_3748_avg_rms vs run



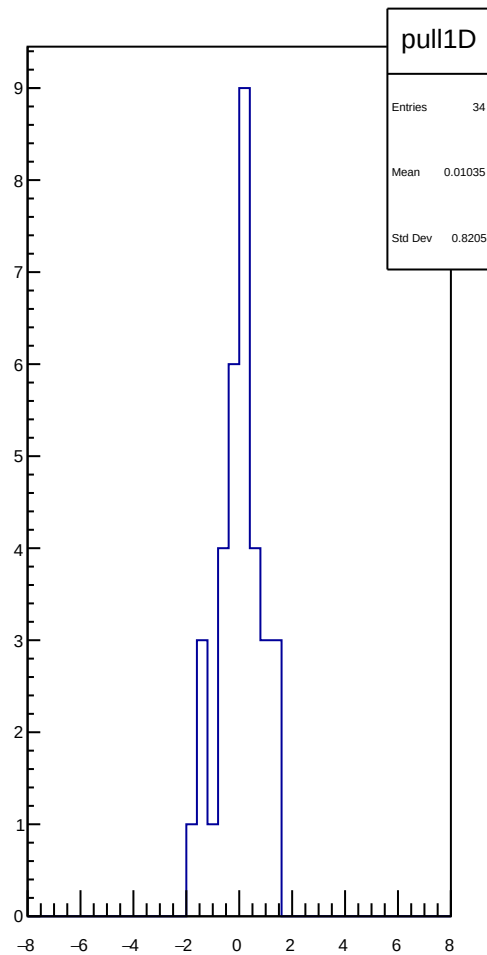
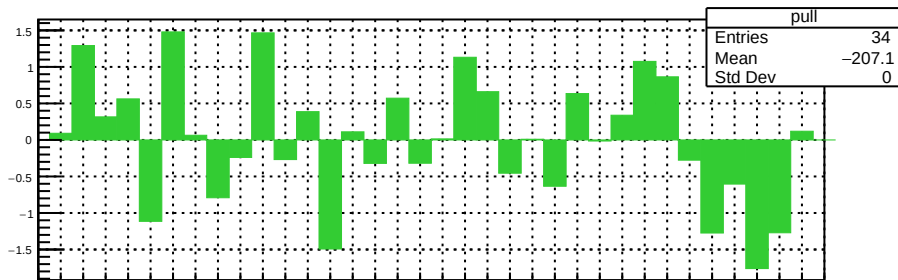
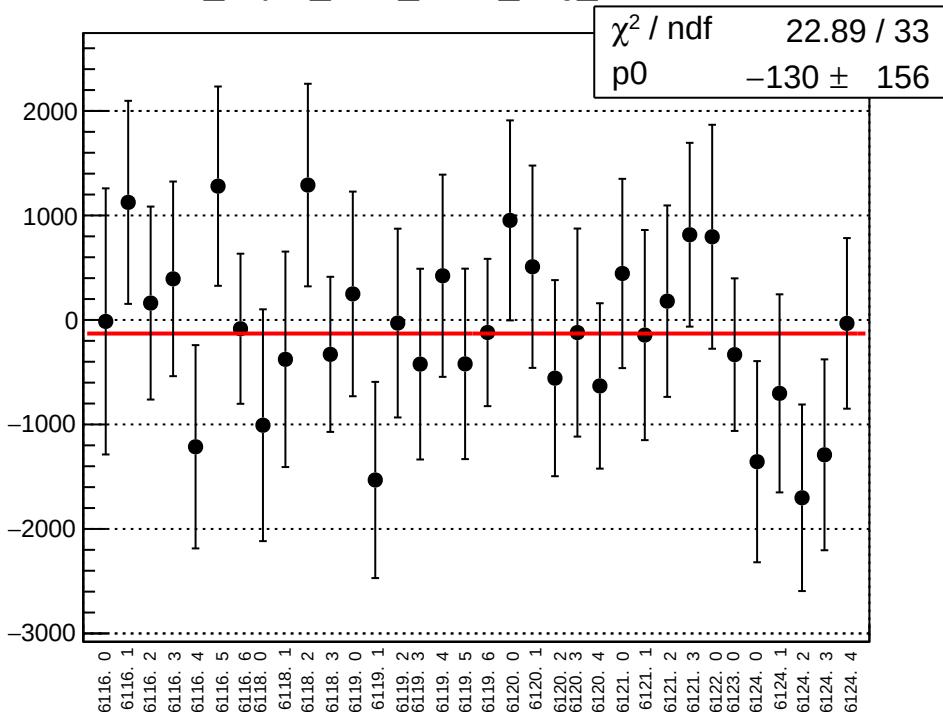
asym_sam_3748_avg_reg_correction_mean vs run



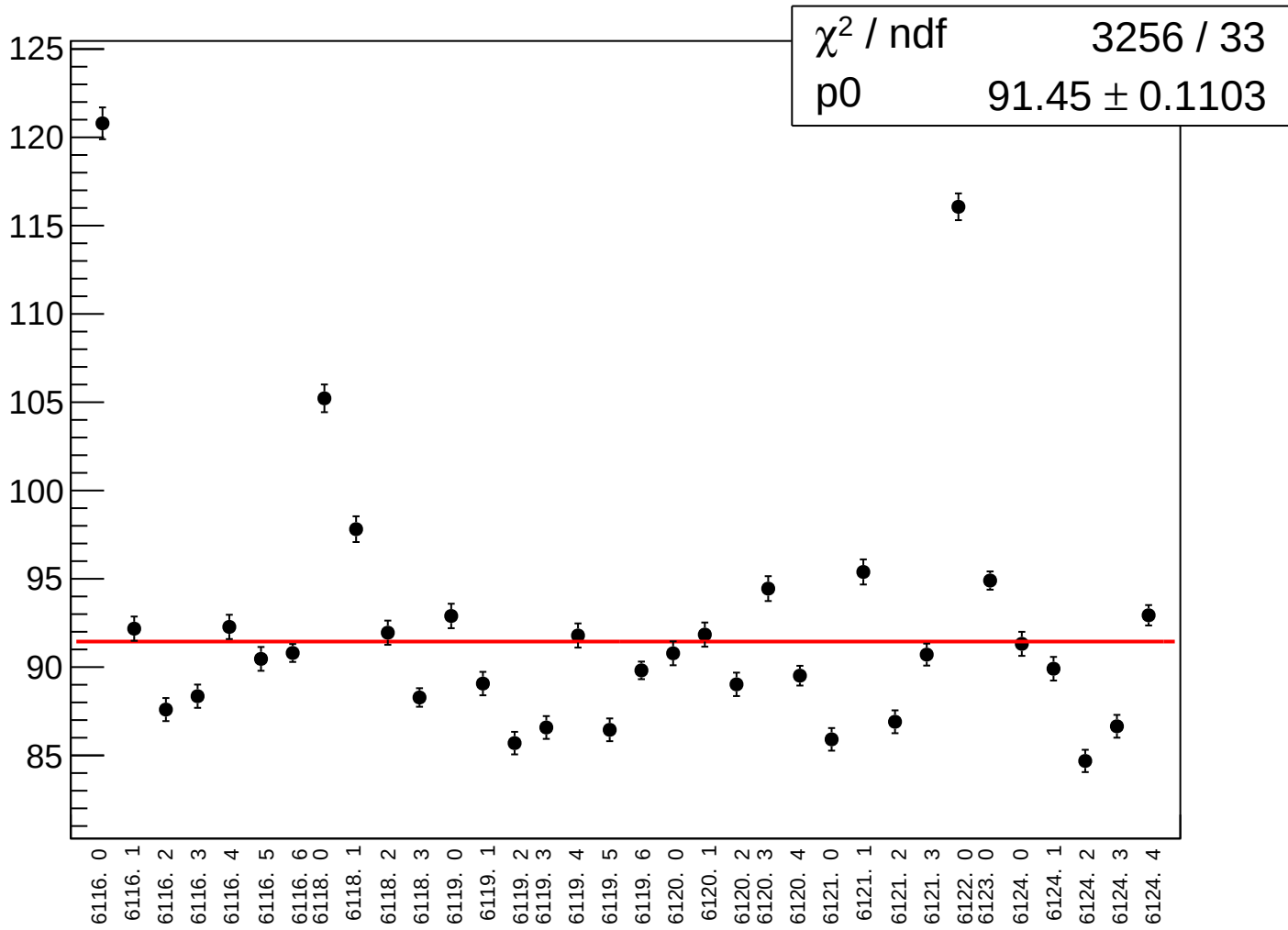
asym_sam_3748_avg_reg_correction_rms vs run



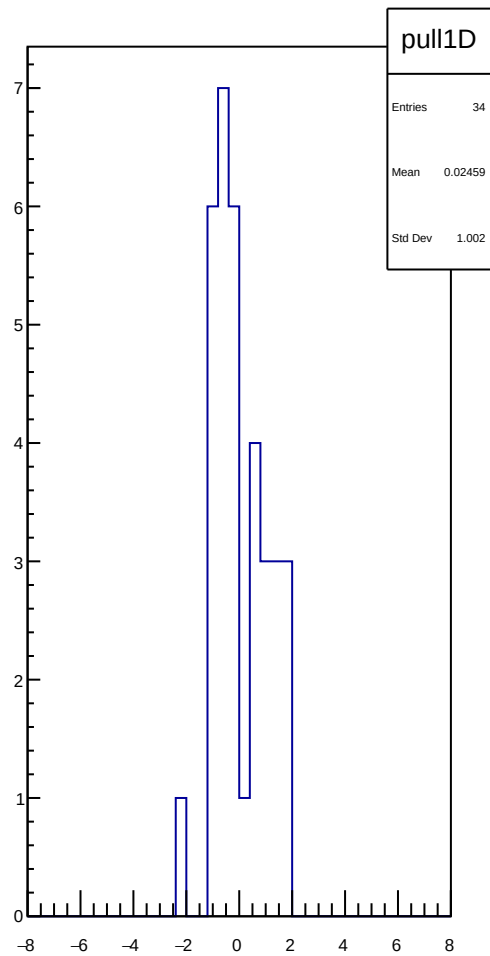
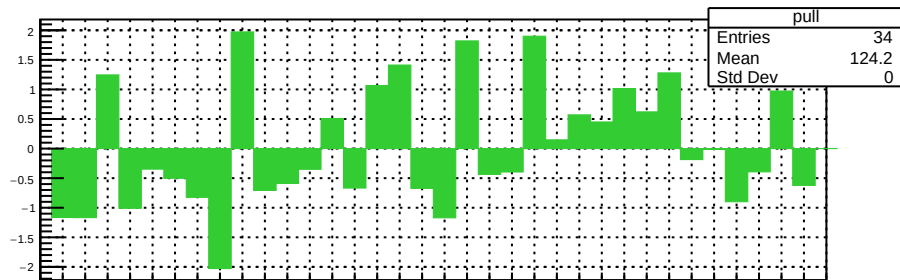
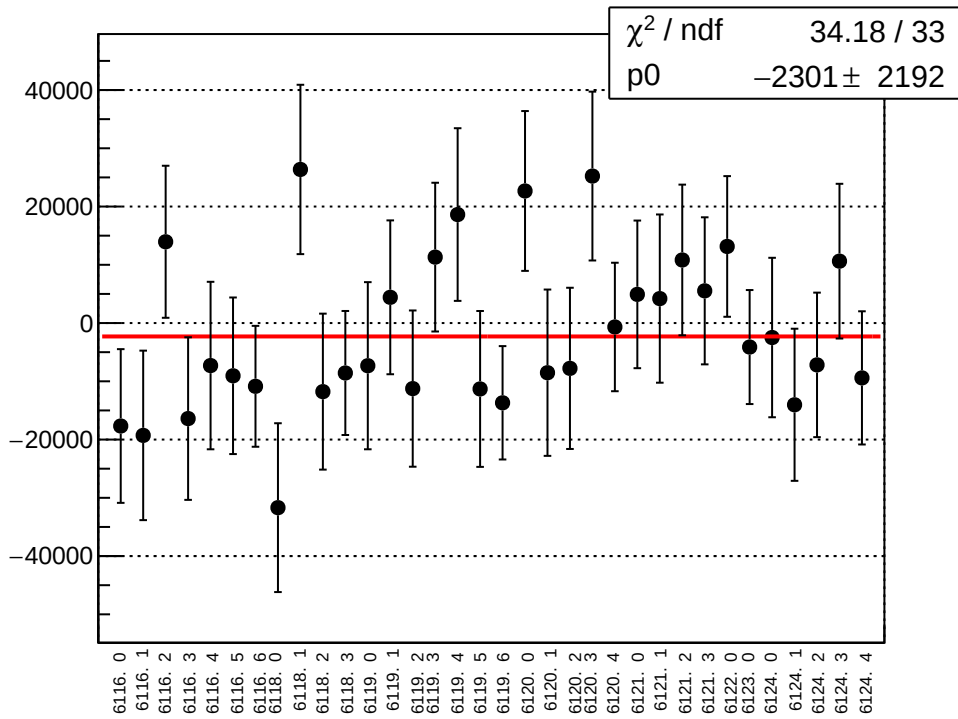
cor_asym_sam_3748_avg_mean vs run



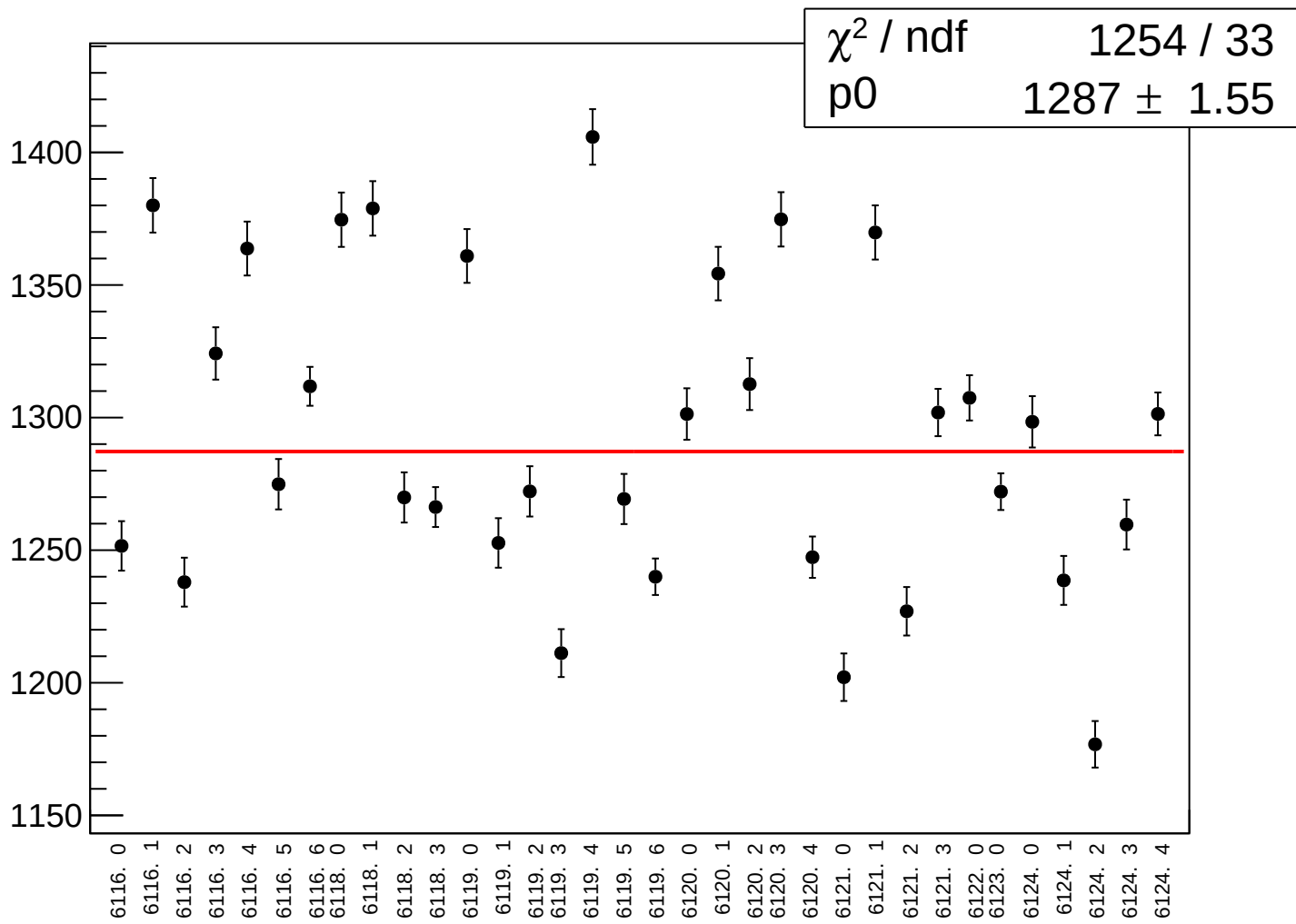
cor_asym_sam_3748_avg_rms vs run



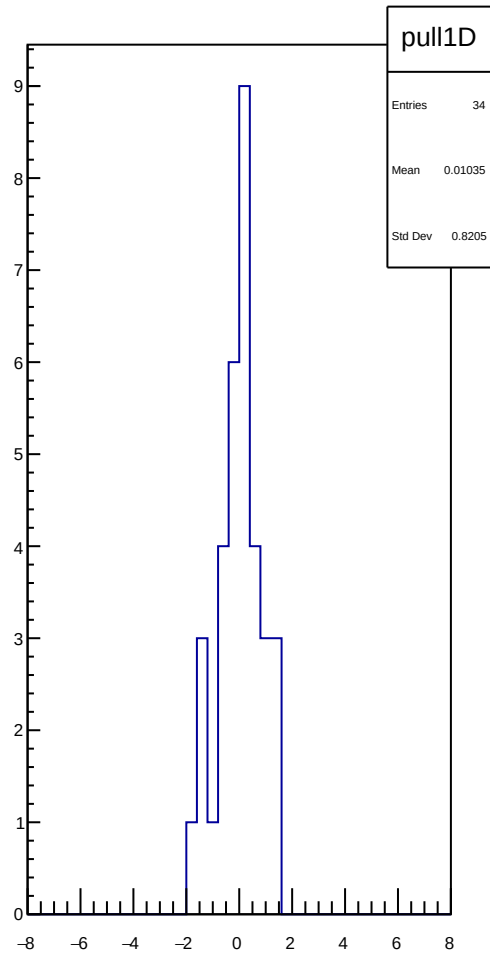
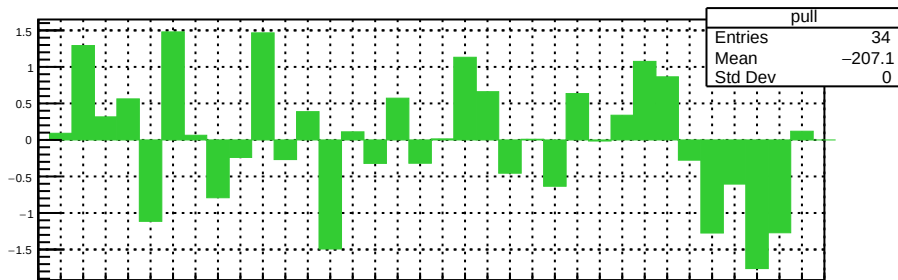
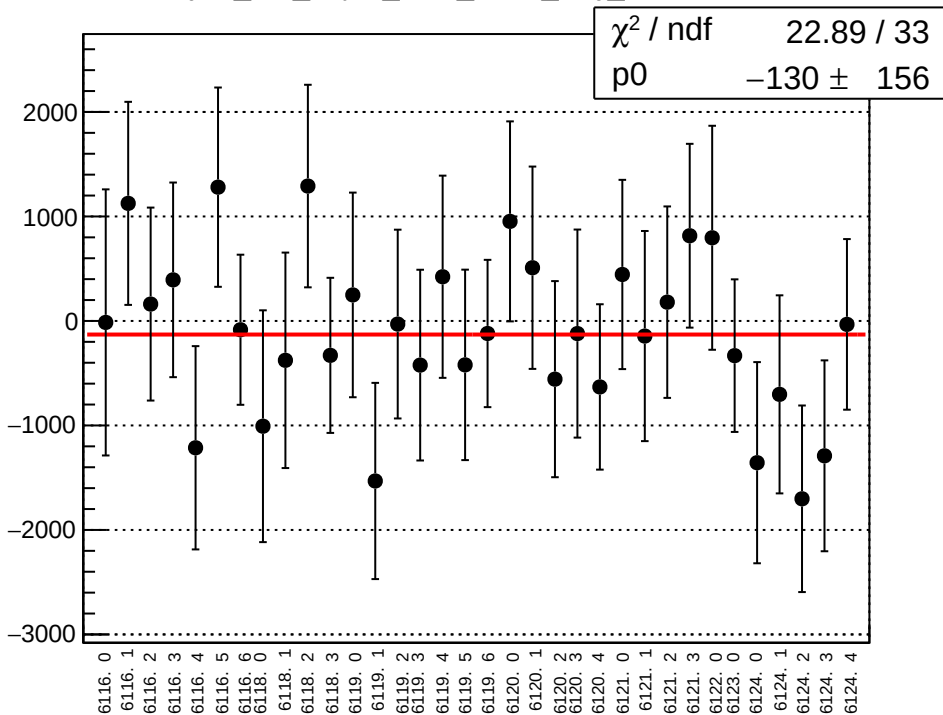
asym_sam_3748_avg_cor_correction_mean vs run



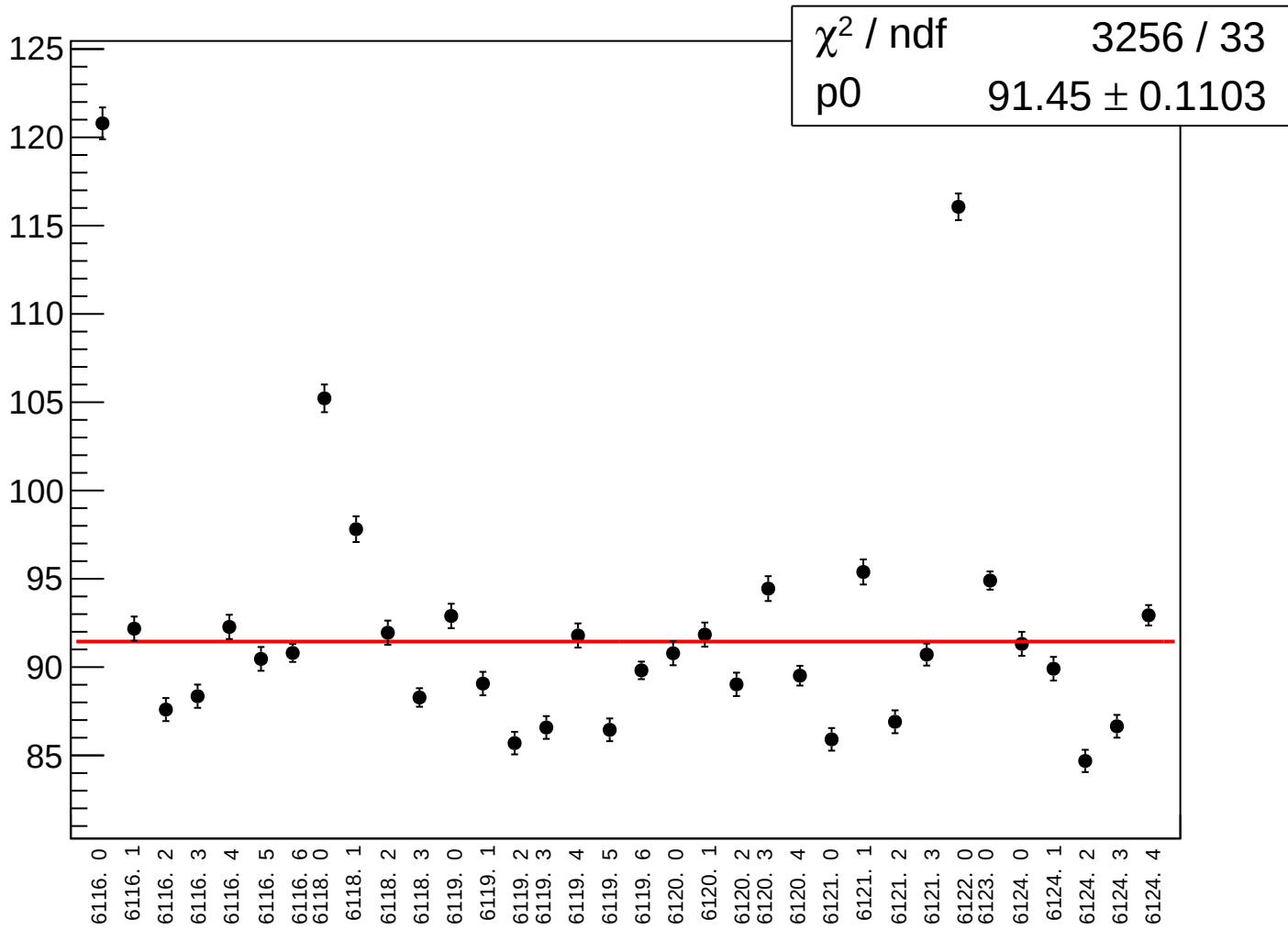
asym_sam_3748_avg_cor_correction_rms vs run



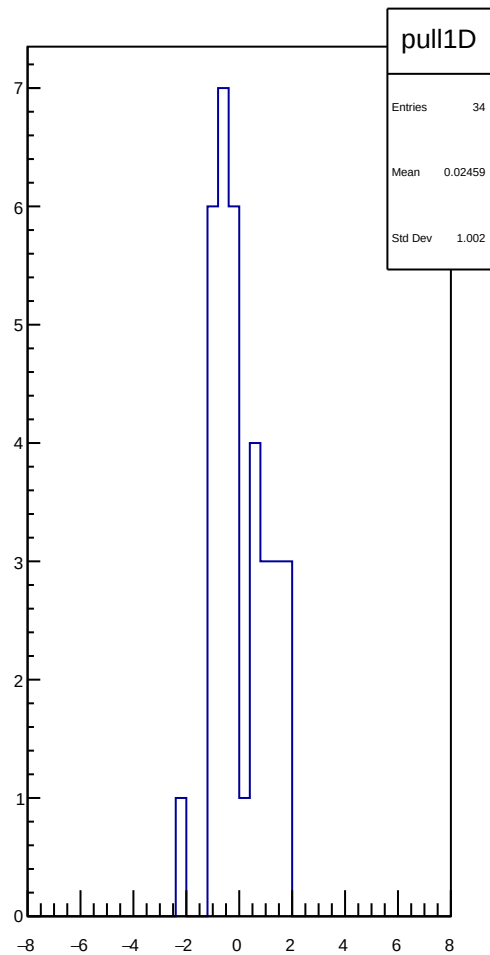
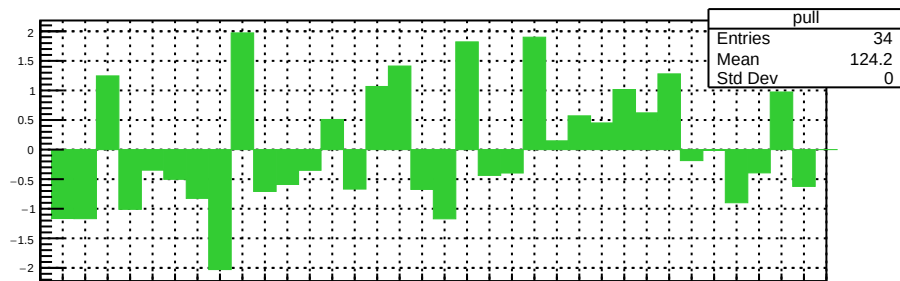
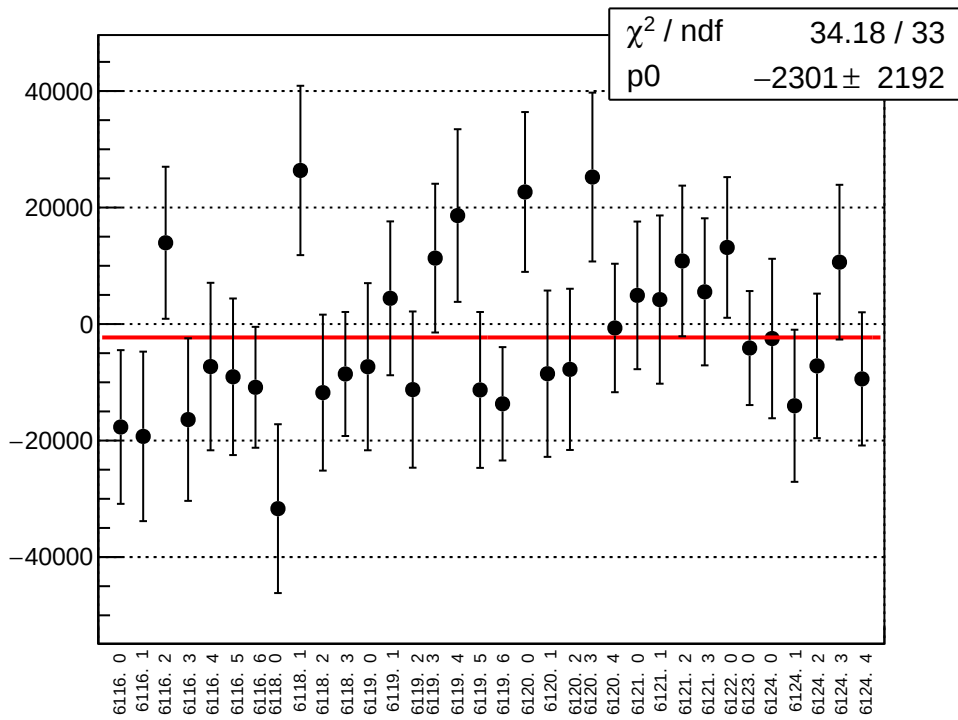
eigen_cor_asym_sam_3748_avg_mean vs run



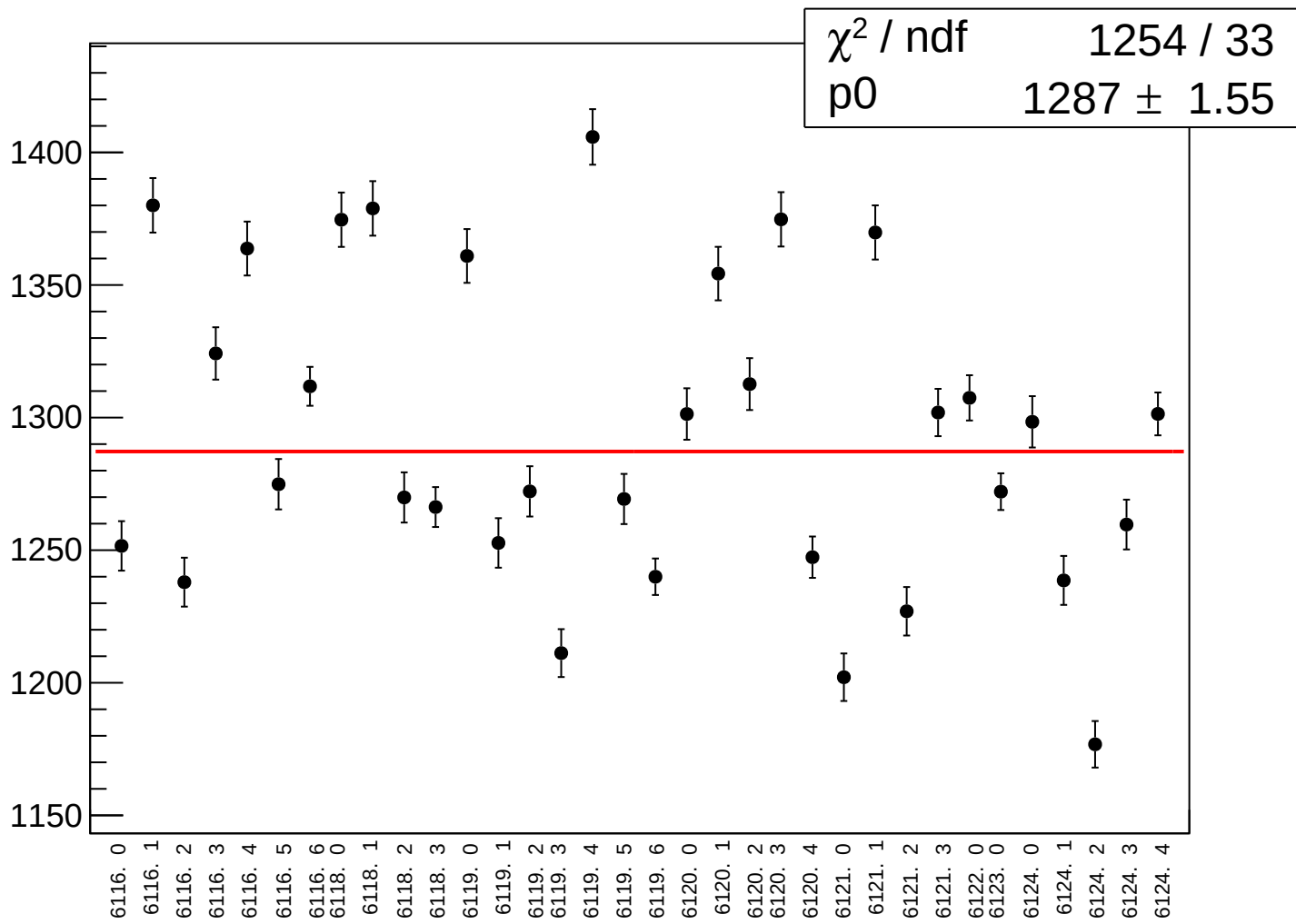
eigen_cor_asym_sam_3748_avg_rms vs run



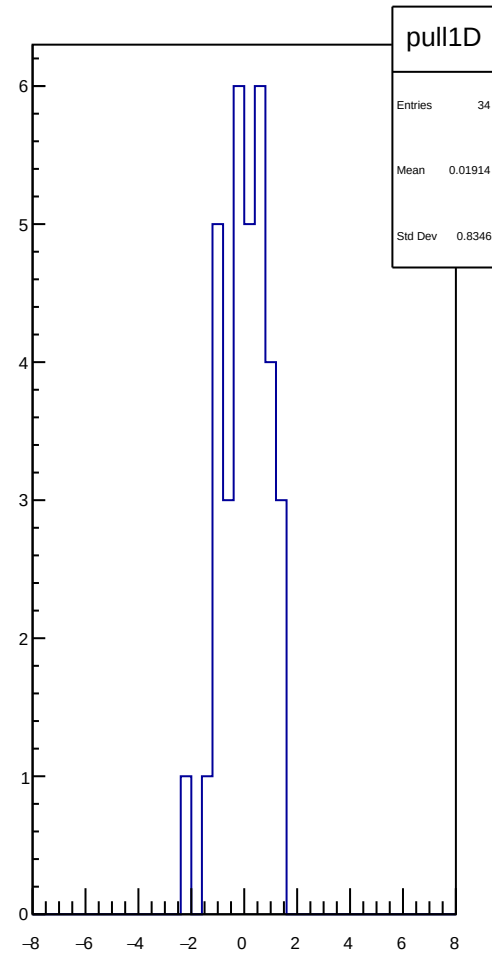
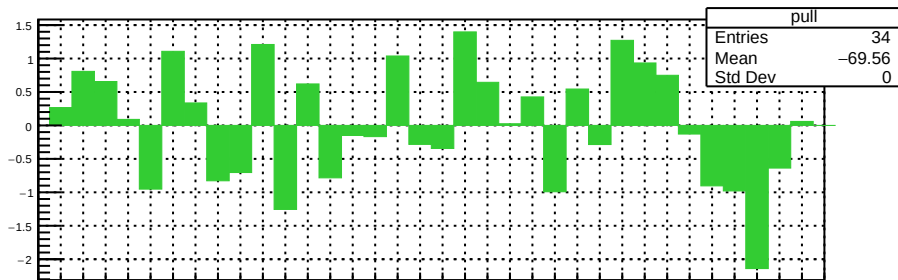
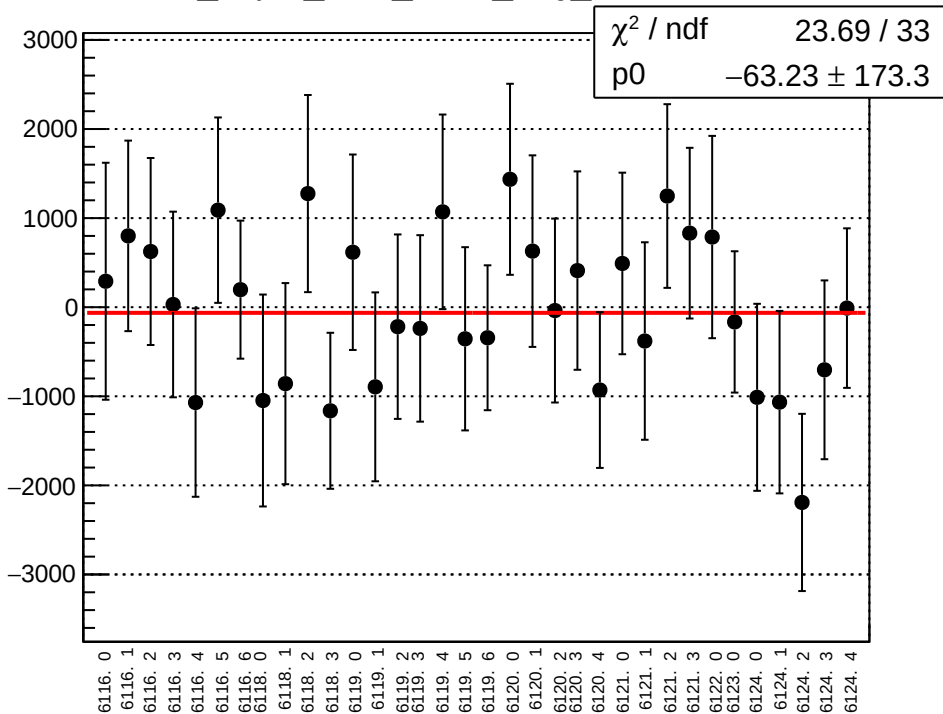
asym_sam_3748_avg_eigen_cor_correction_mean vs run



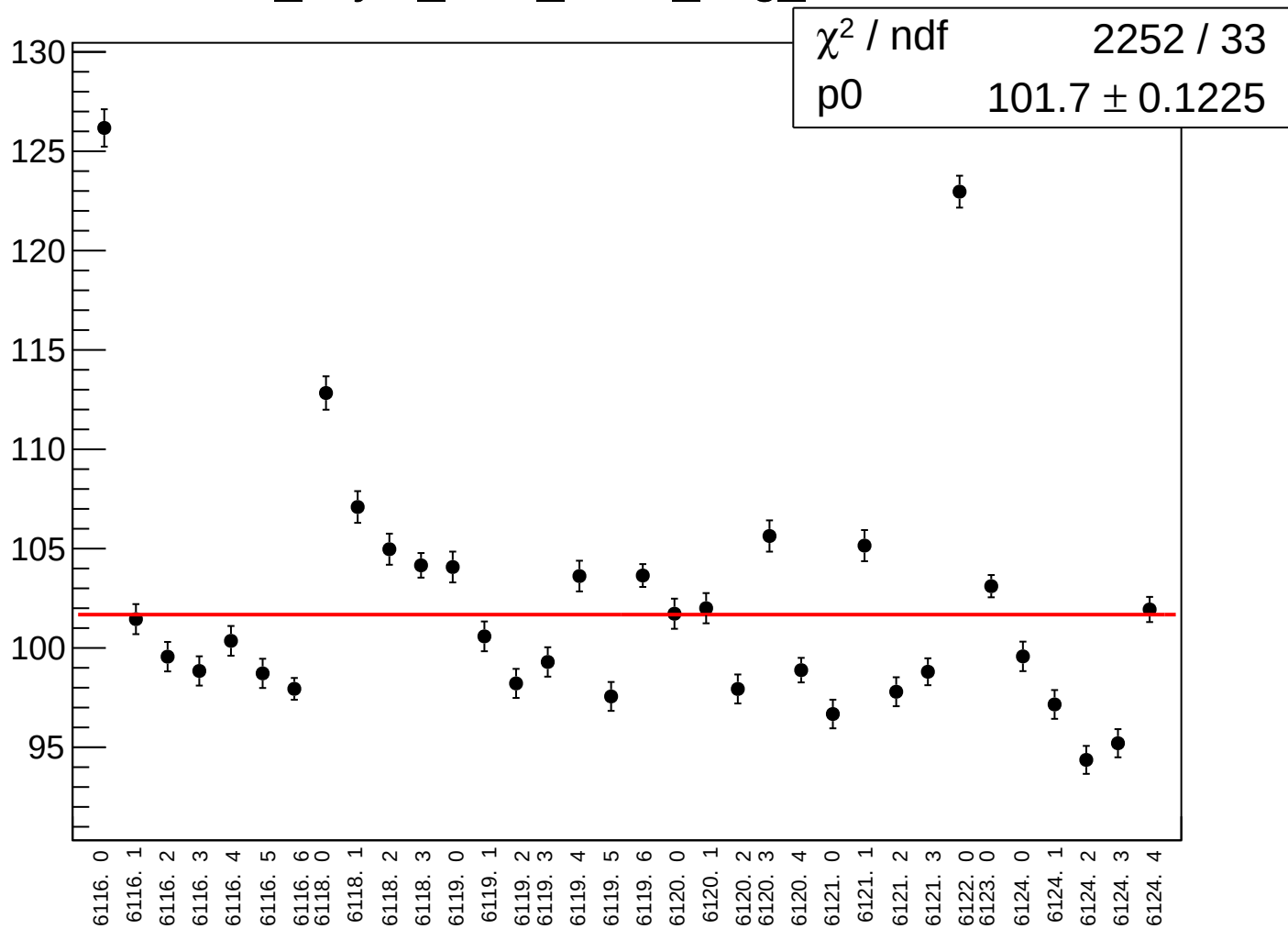
asym_sam_3748_avg_eigen_cor_correction_rms vs run



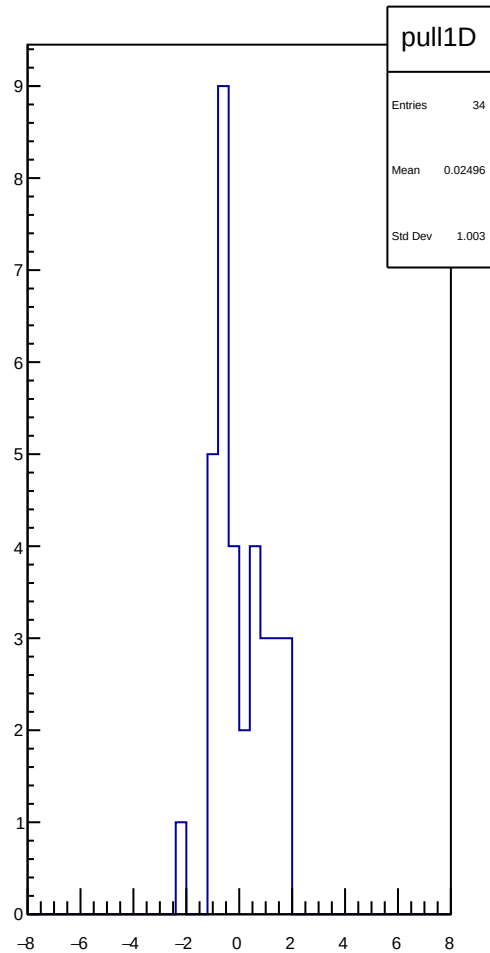
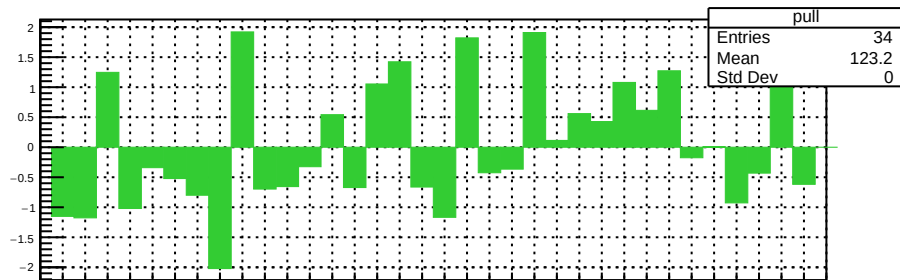
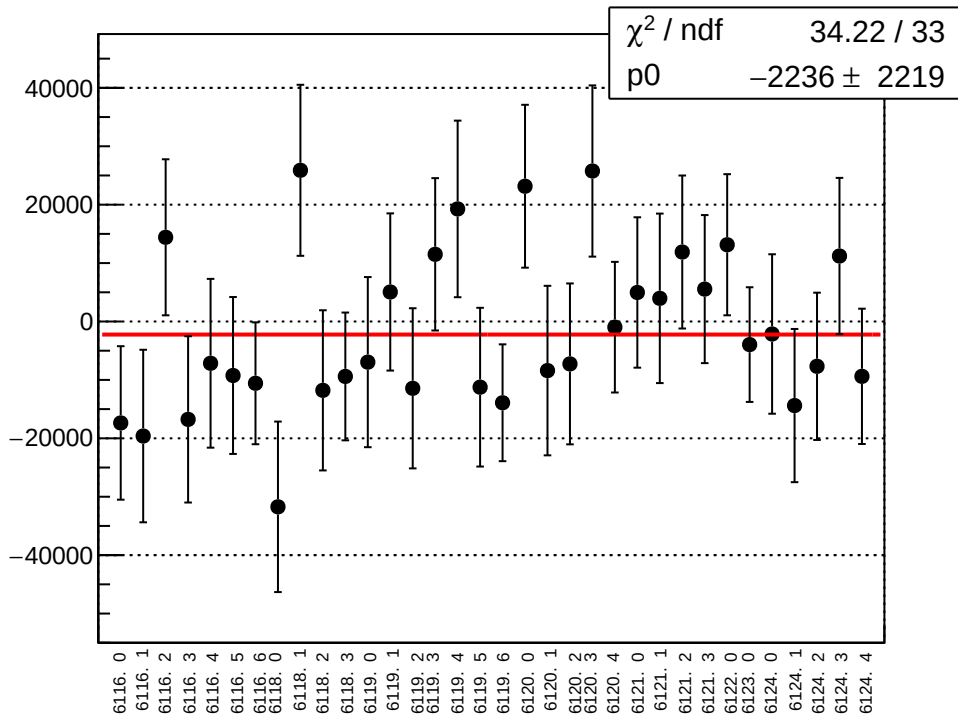
dit_asym_sam_3748_avg_mean vs run



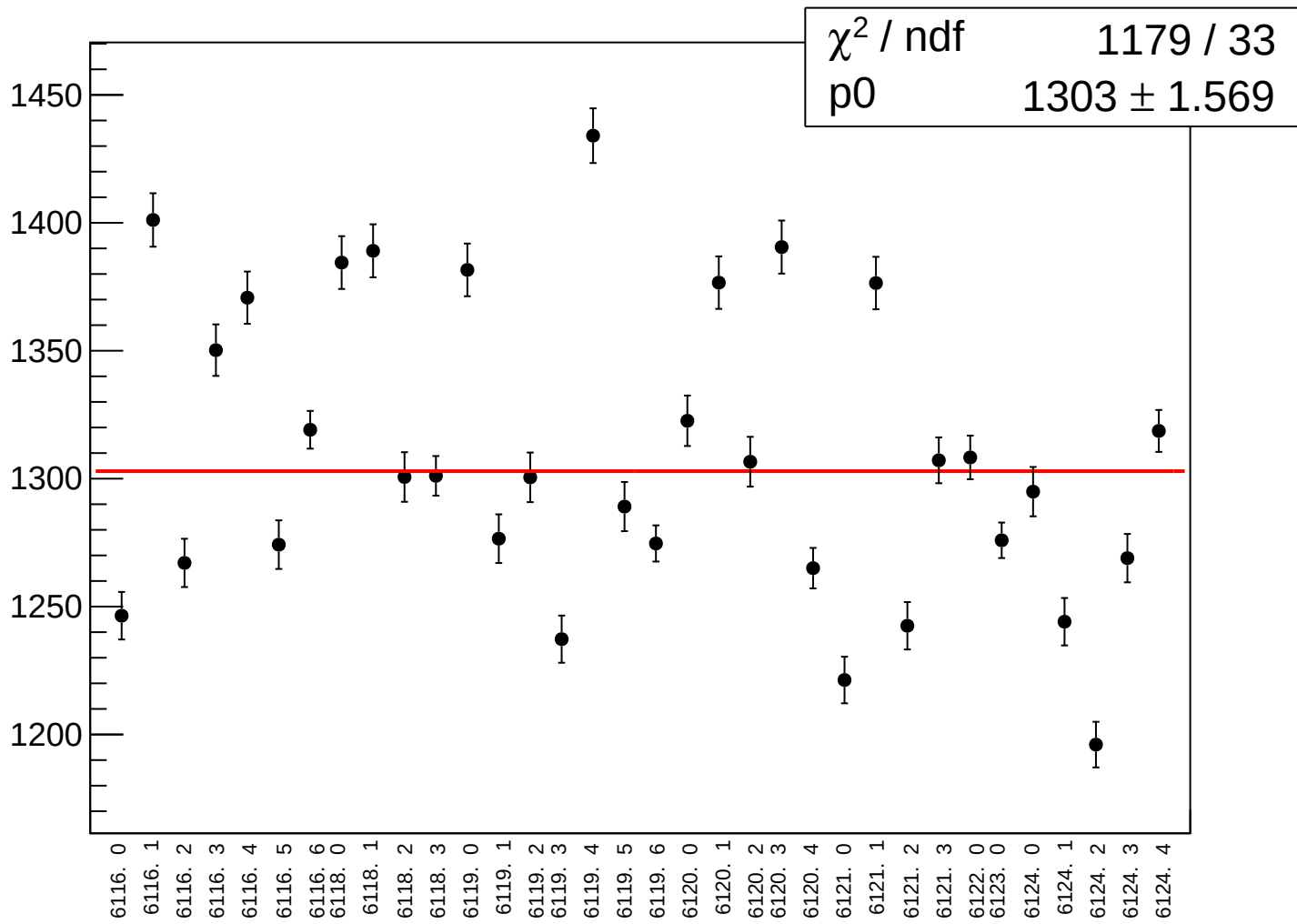
dit_asym_sam_3748_avg_rms vs run



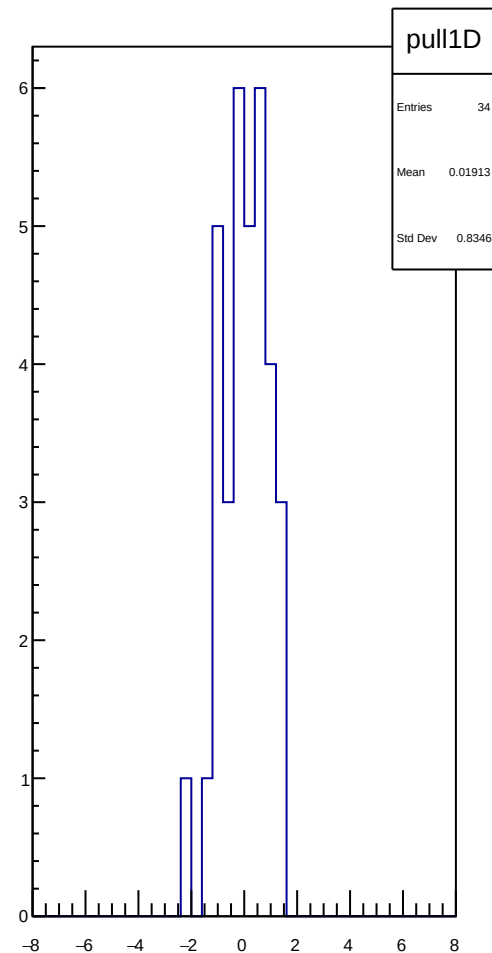
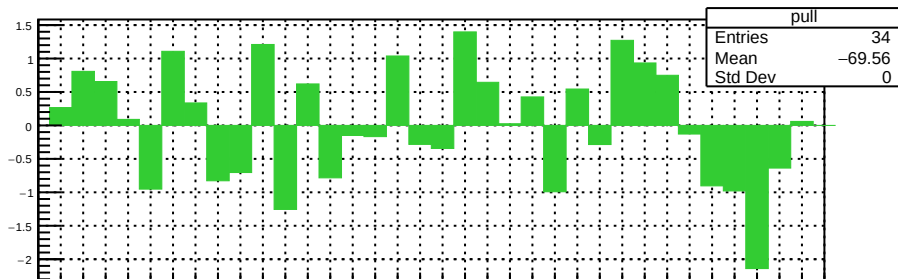
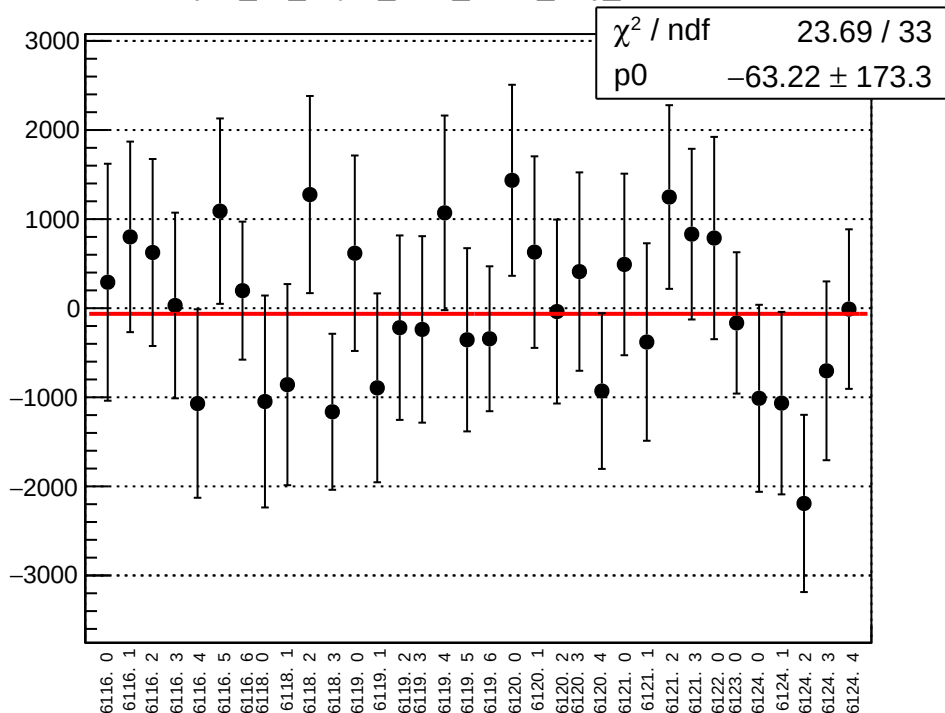
asym_sam_3748_avg_dit_correction_mean vs run



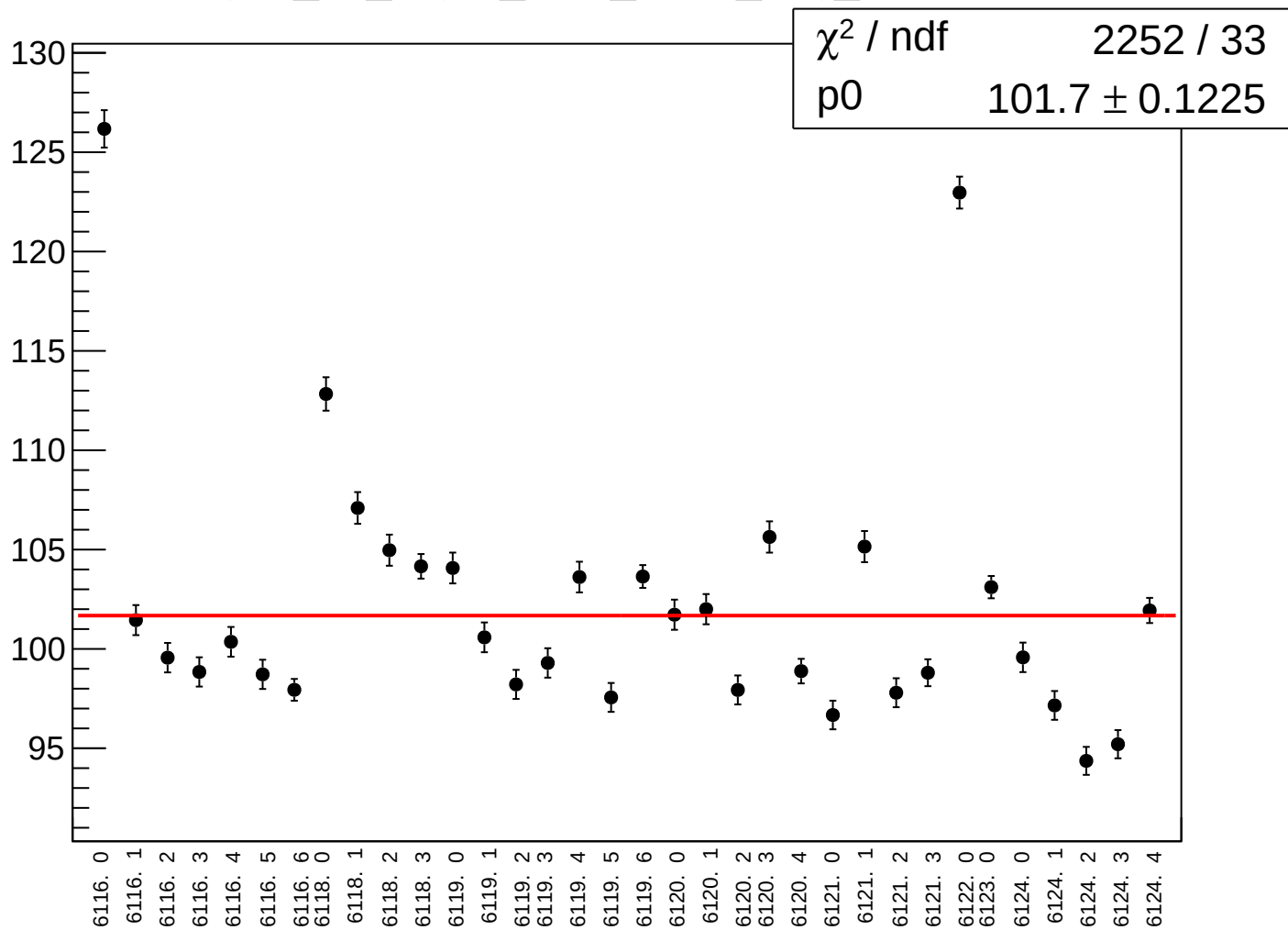
asym_sam_3748_avg_dit_correction_rms vs run



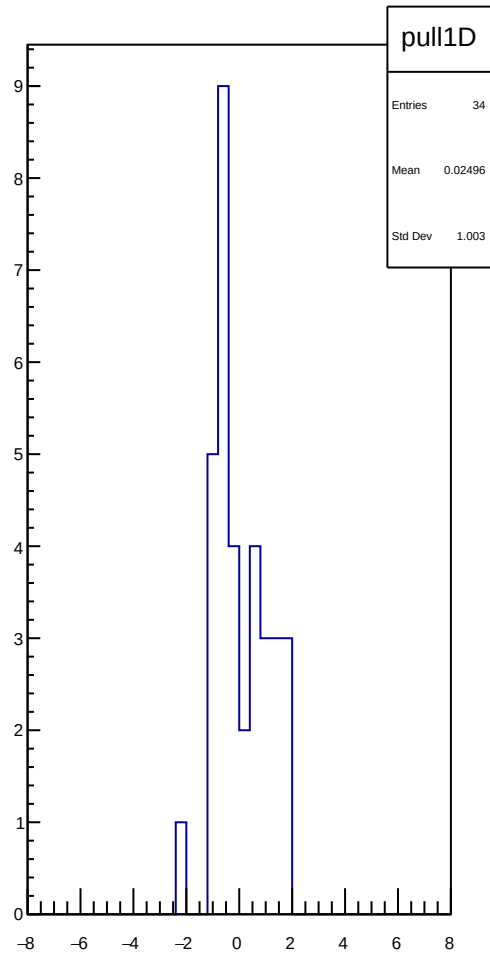
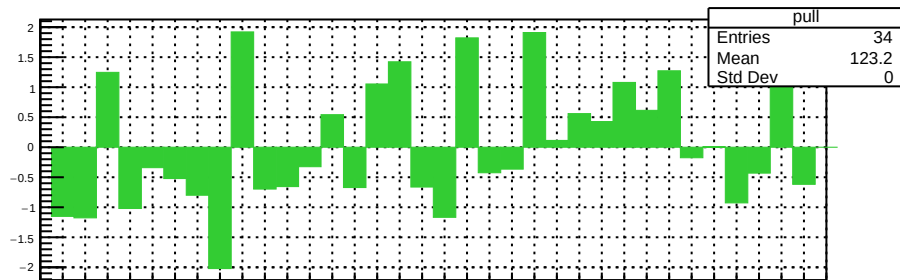
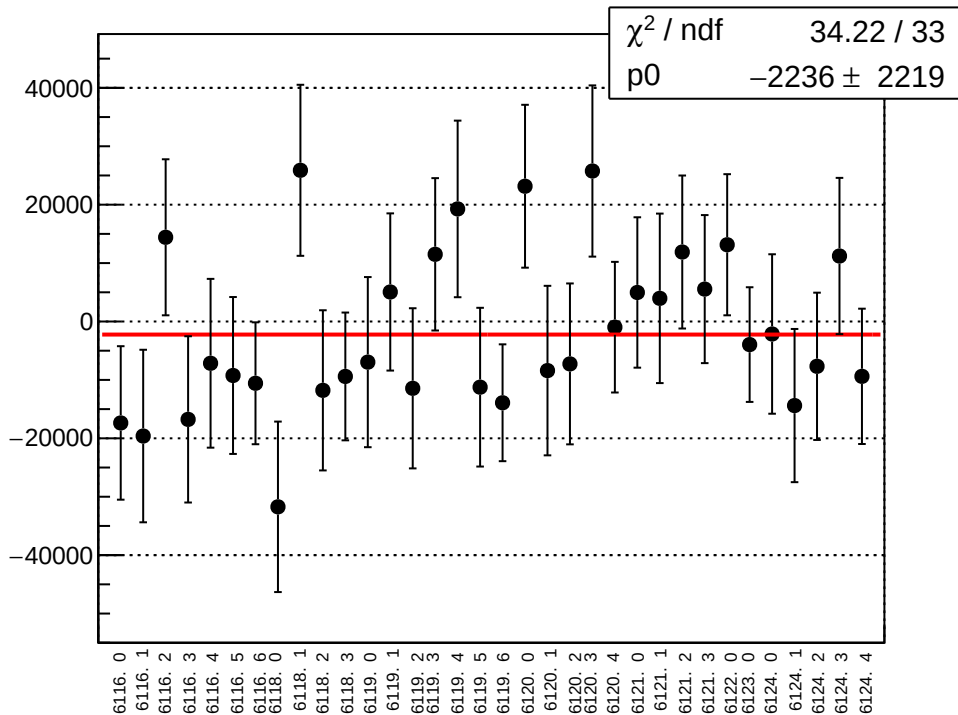
eigen_dit_asym_sam_3748_avg_mean vs run



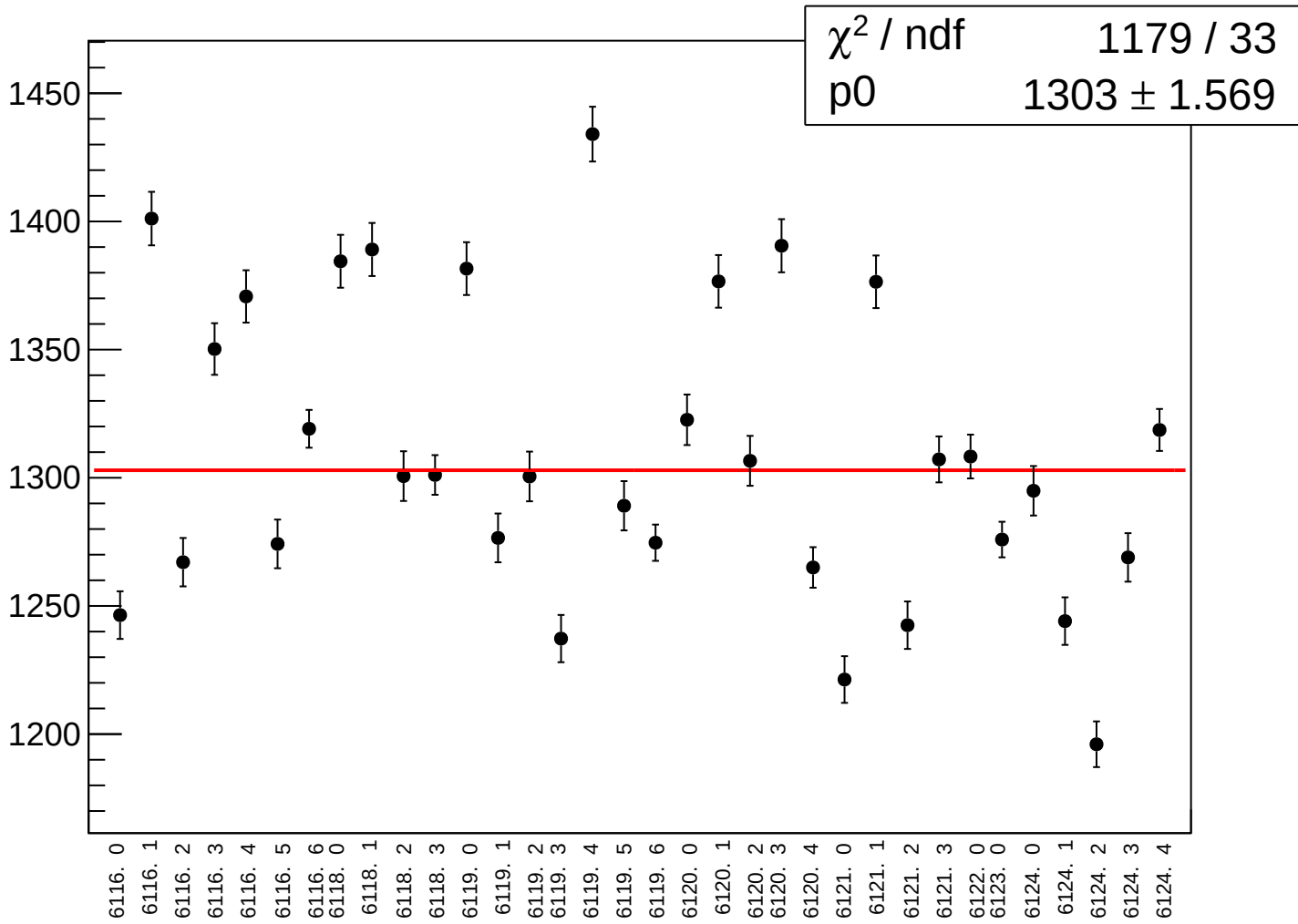
eigen_dit_asym_sam_3748_avg_rms vs run



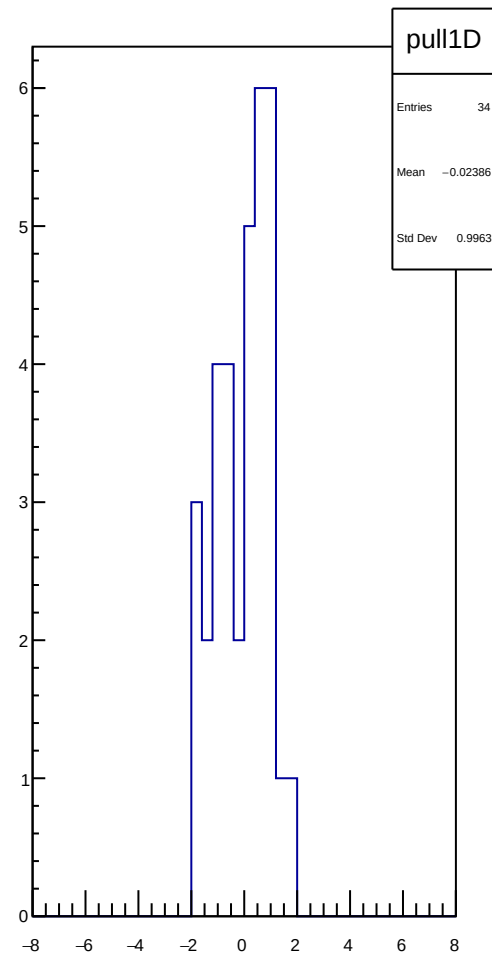
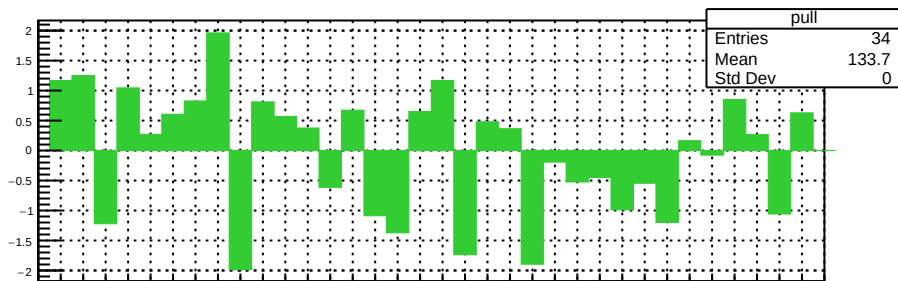
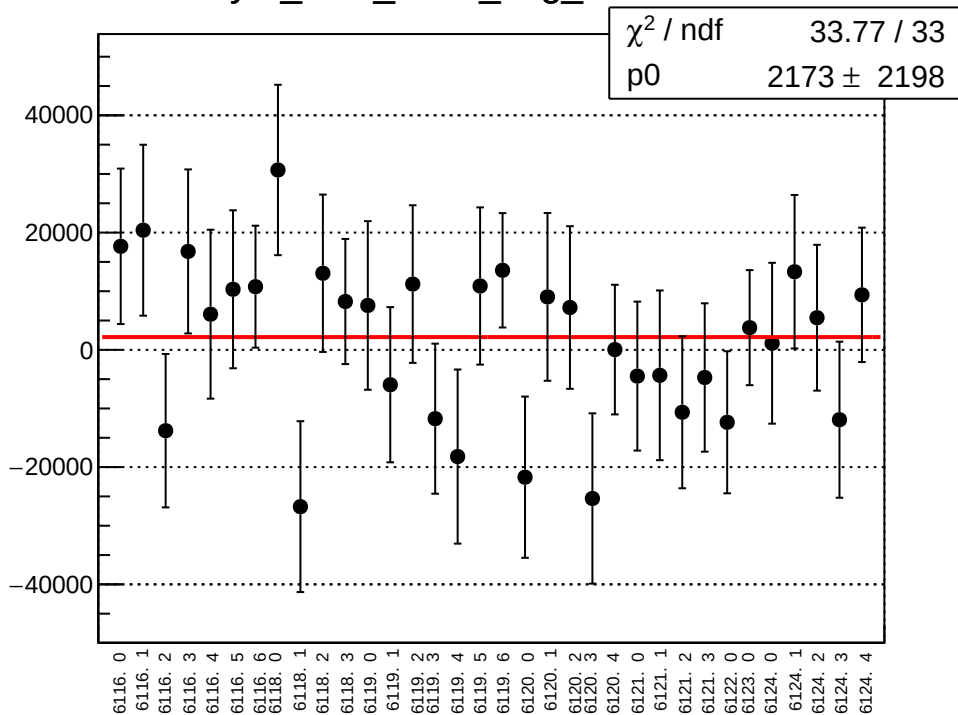
asym_sam_3748_avg_eigen_dit_correction_mean vs run



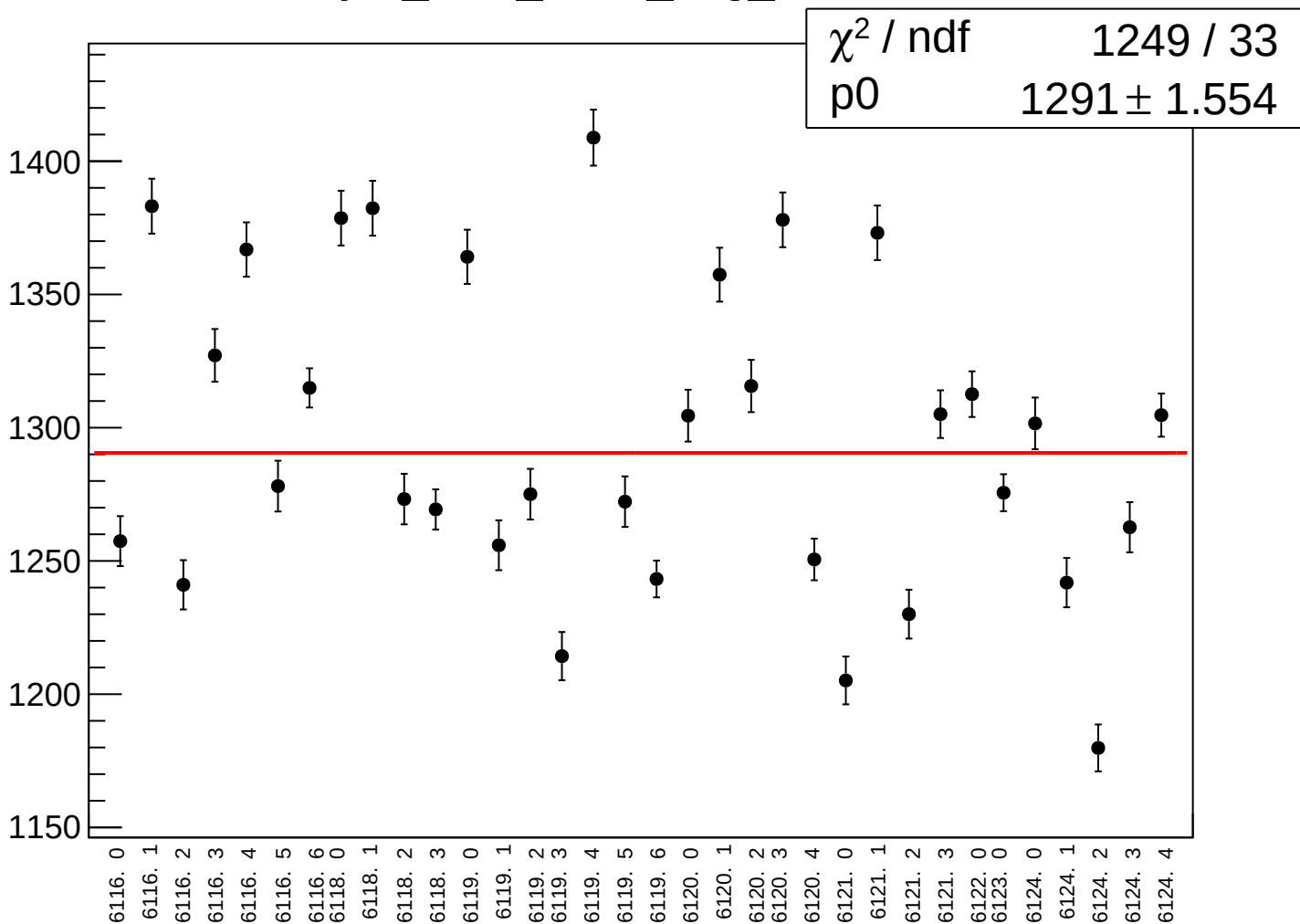
asym_sam_3748_avg_eigen_dit_correction_rms vs run



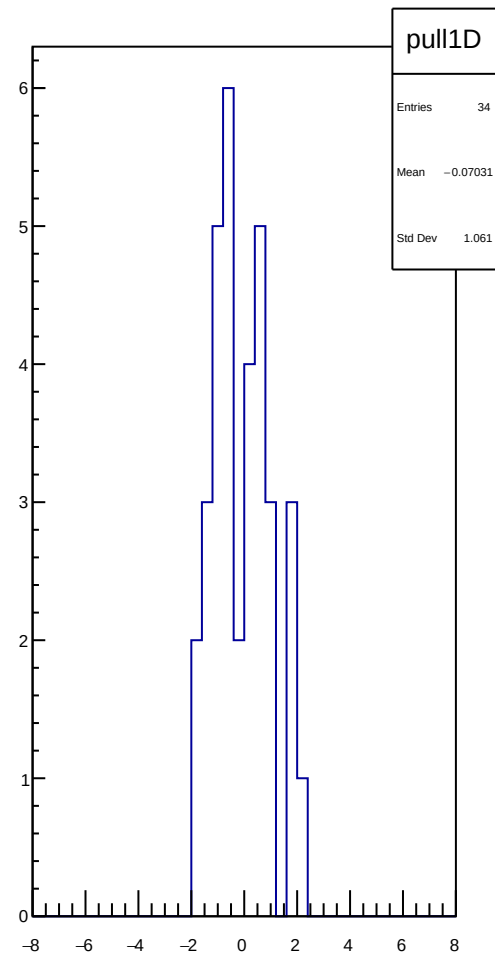
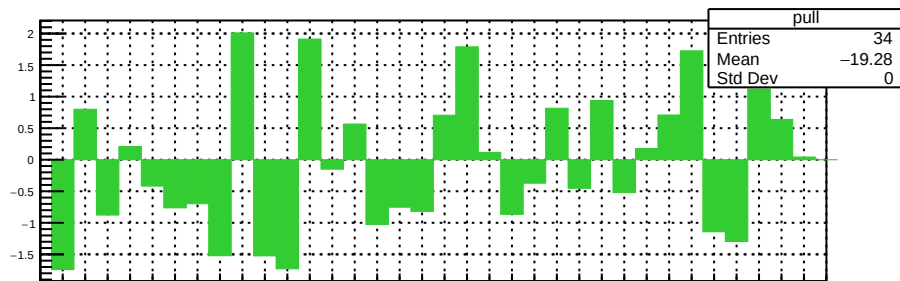
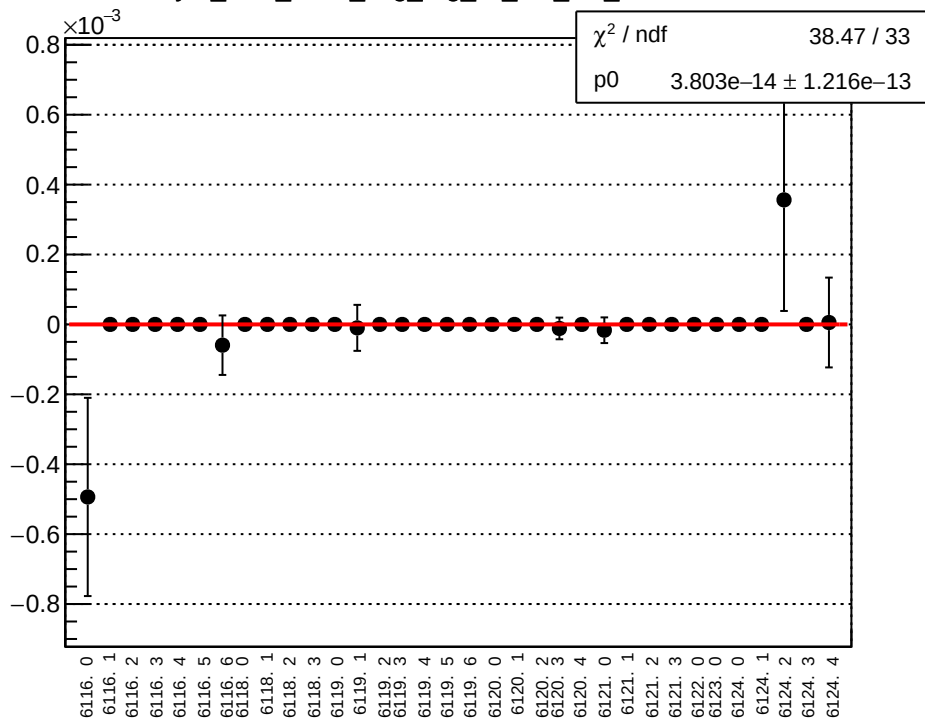
asym_sam_3748_avg_mean vs run



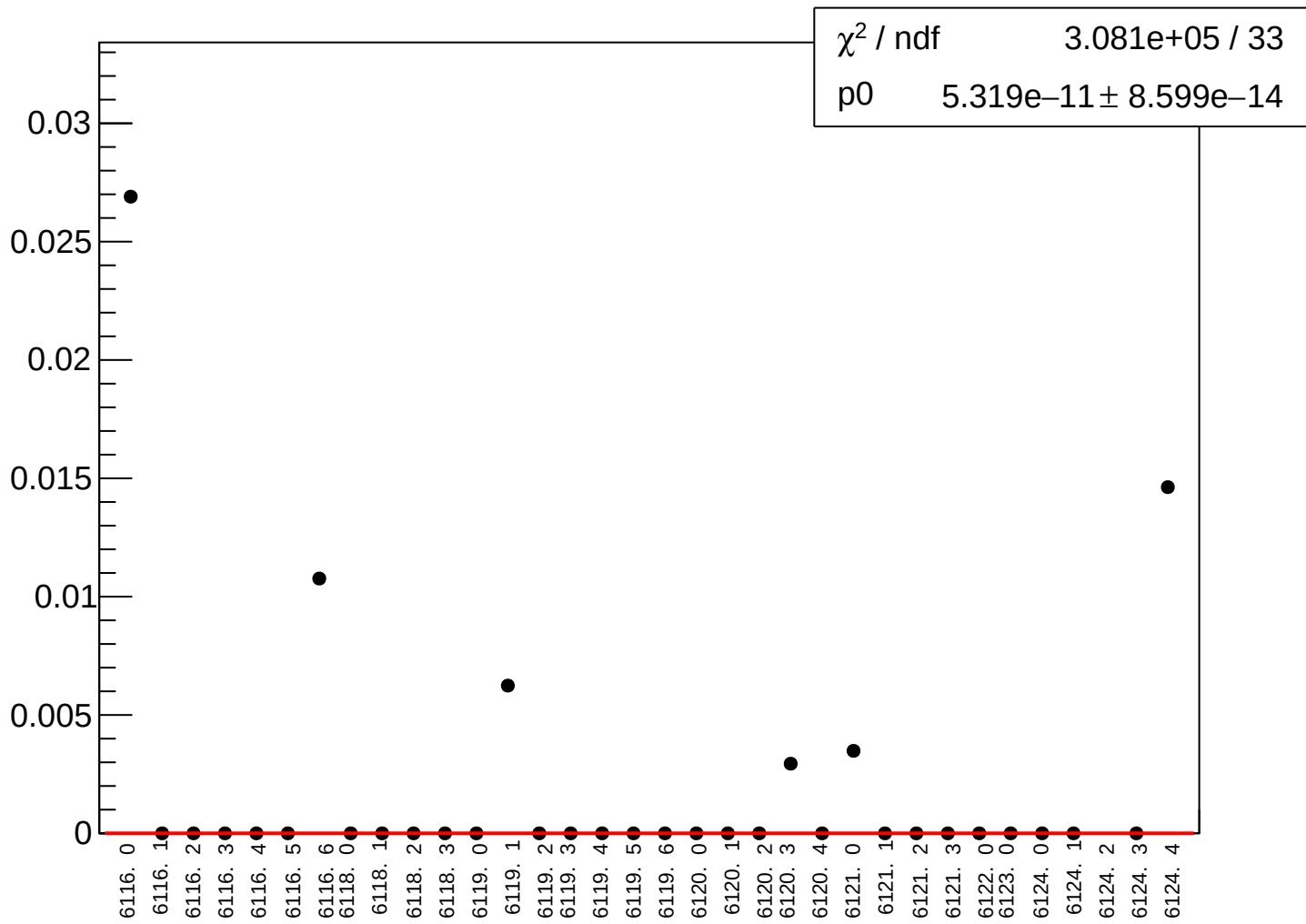
asym_sam_3748_avg_rms vs run



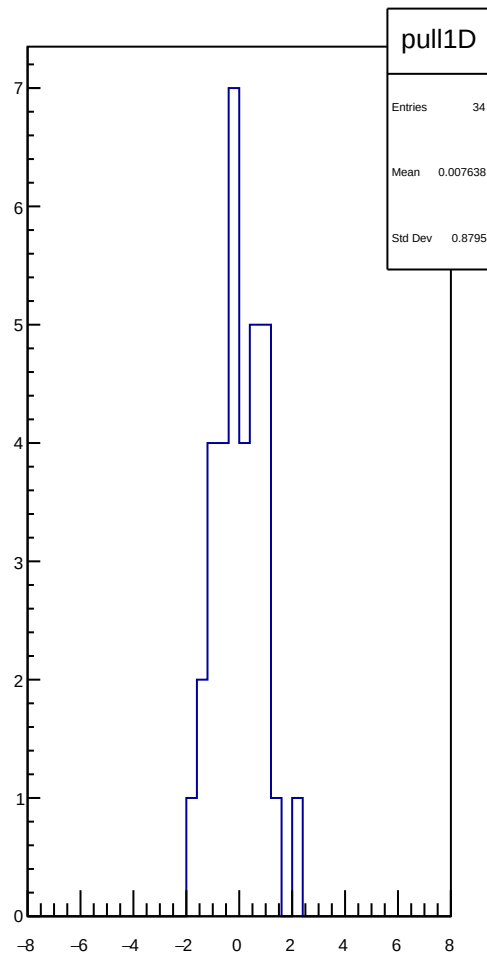
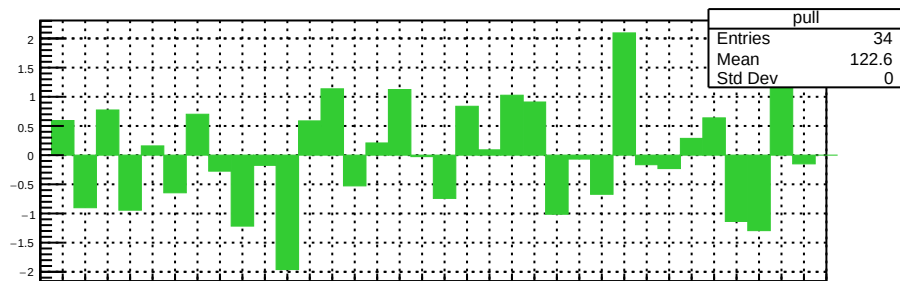
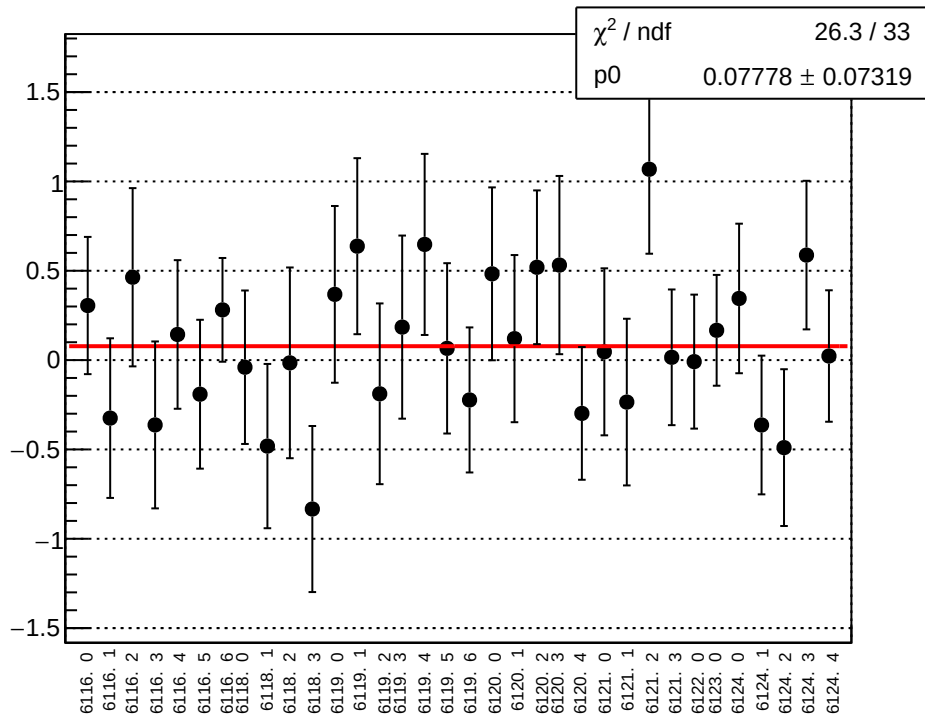
asym_sam_3748_avg_reg_vs_cor_diff_mean vs run



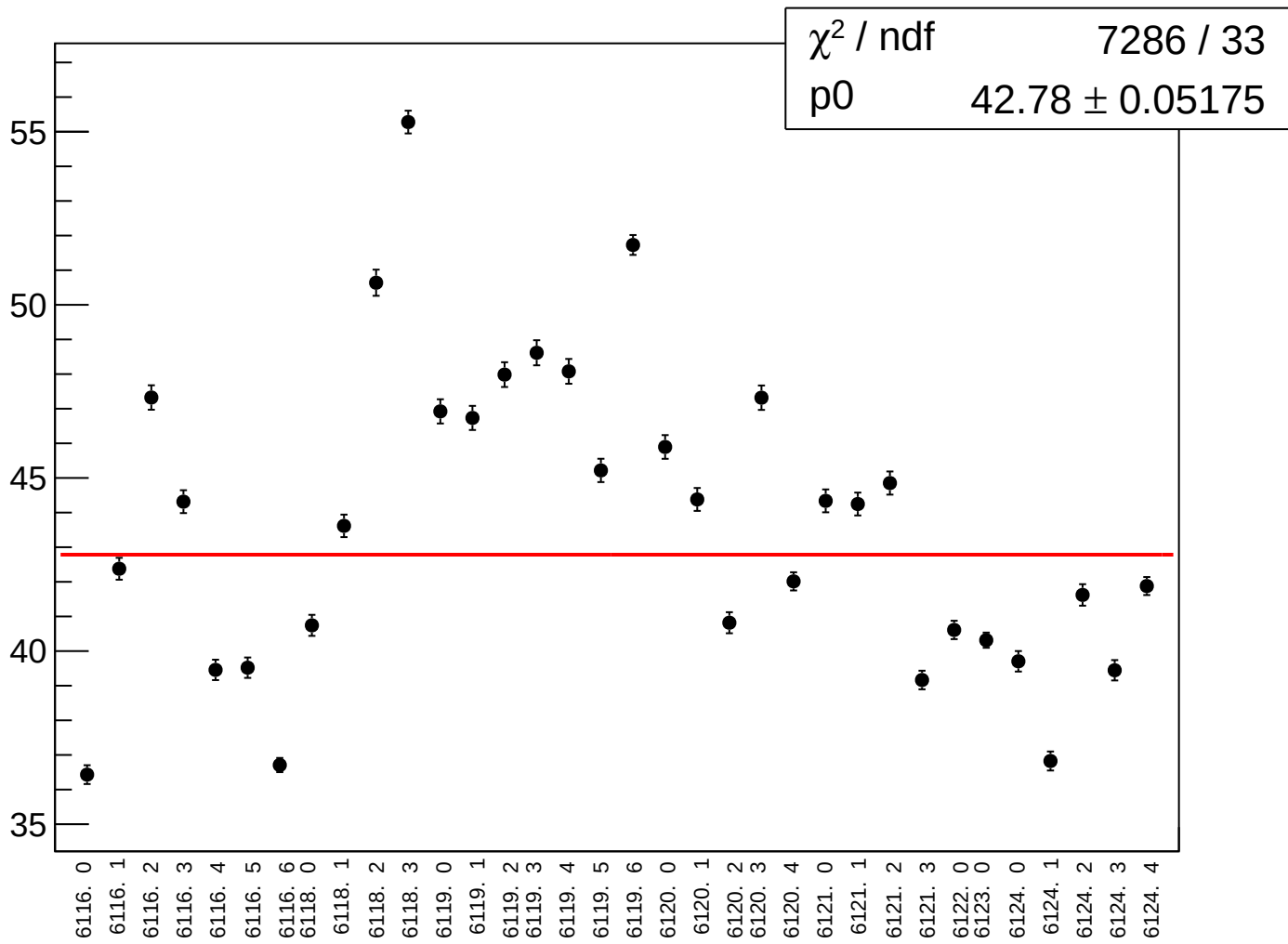
asym_sam_3748_avg_reg_vs_cor_diff_rms vs run



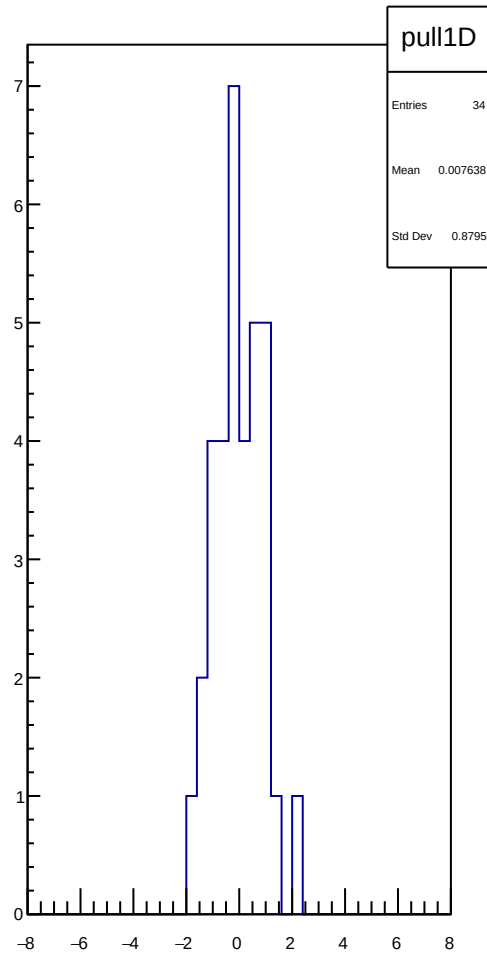
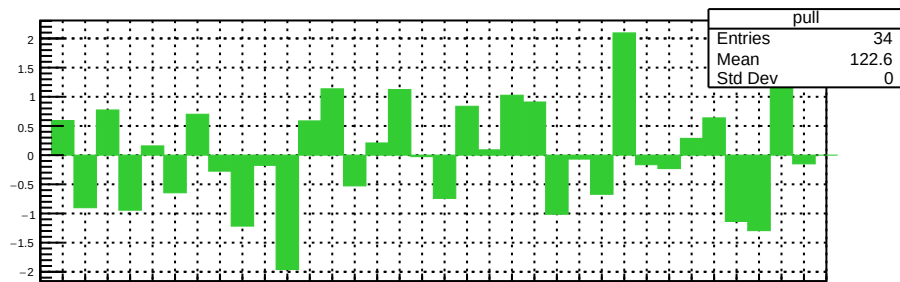
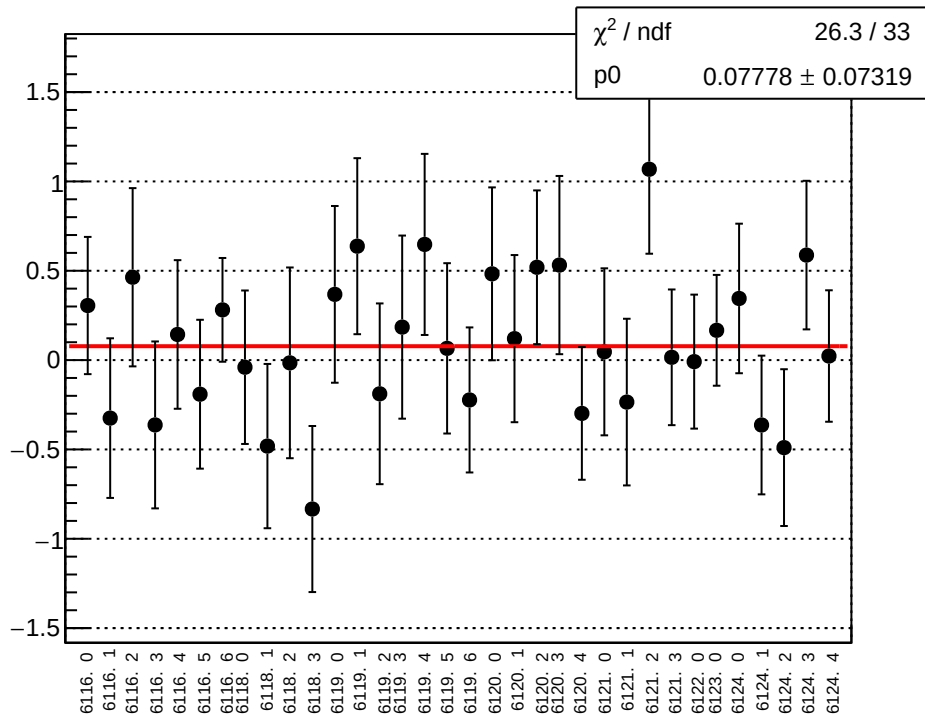
asym_sam_3748_avg_dit_vs_cor_diff_mean vs run



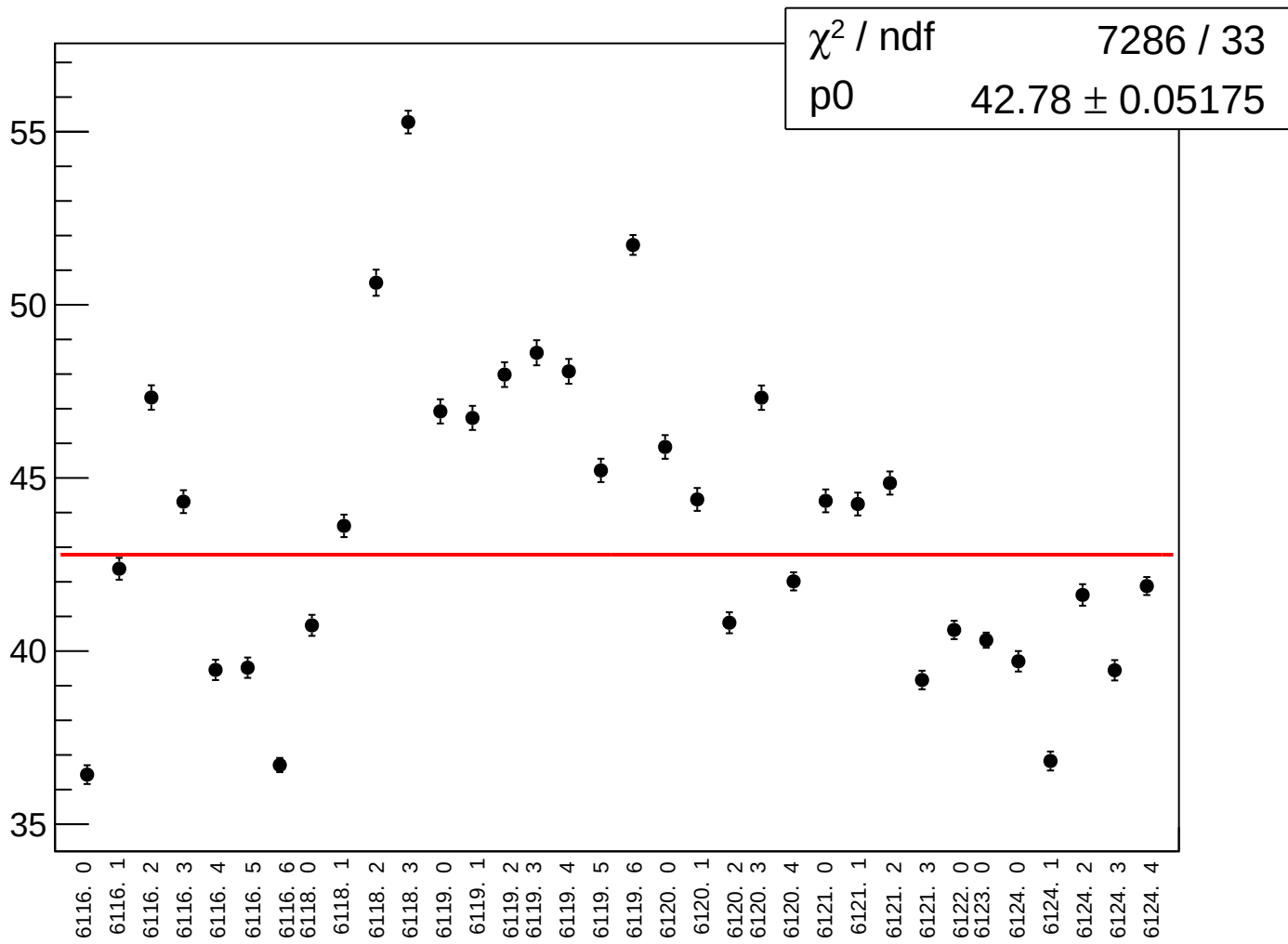
asym_sam_3748_avg_dit_vs_cor_diff_rms vs run



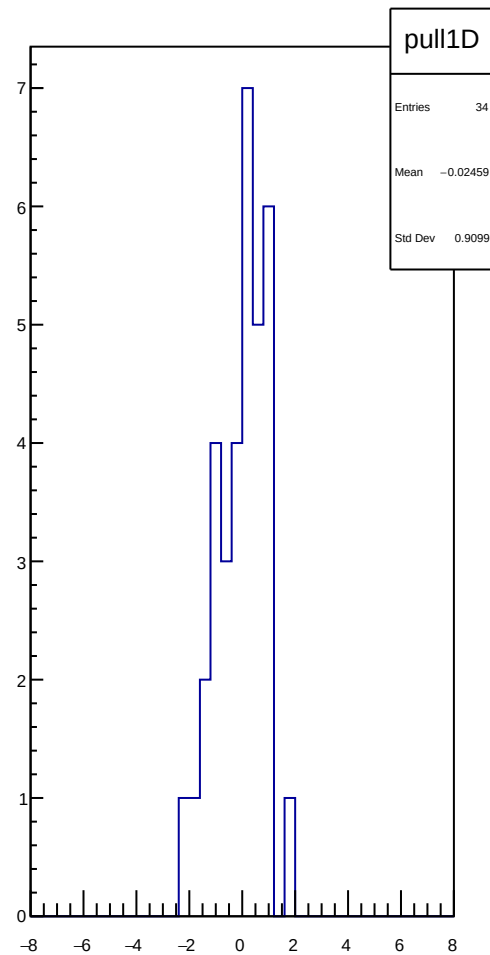
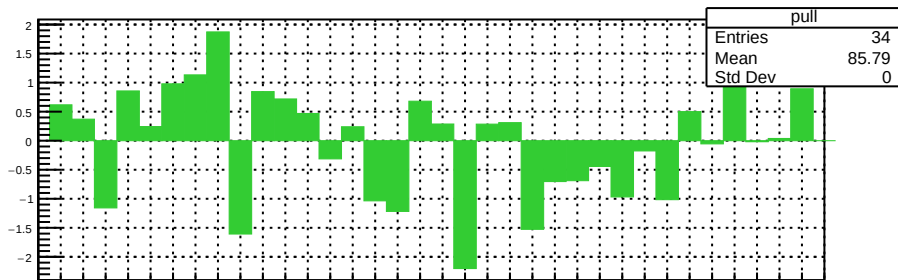
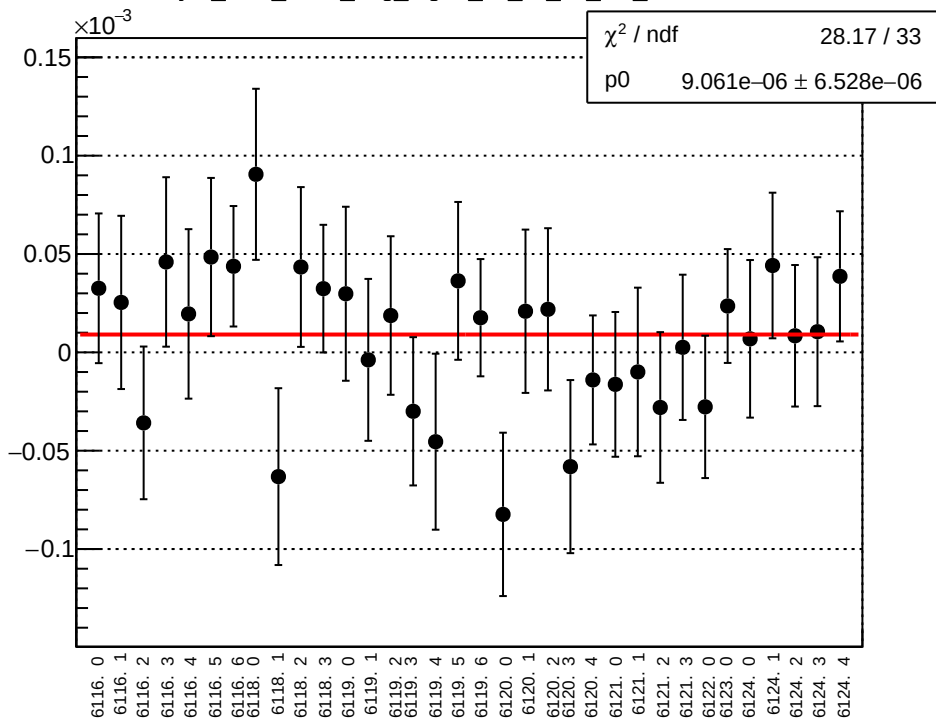
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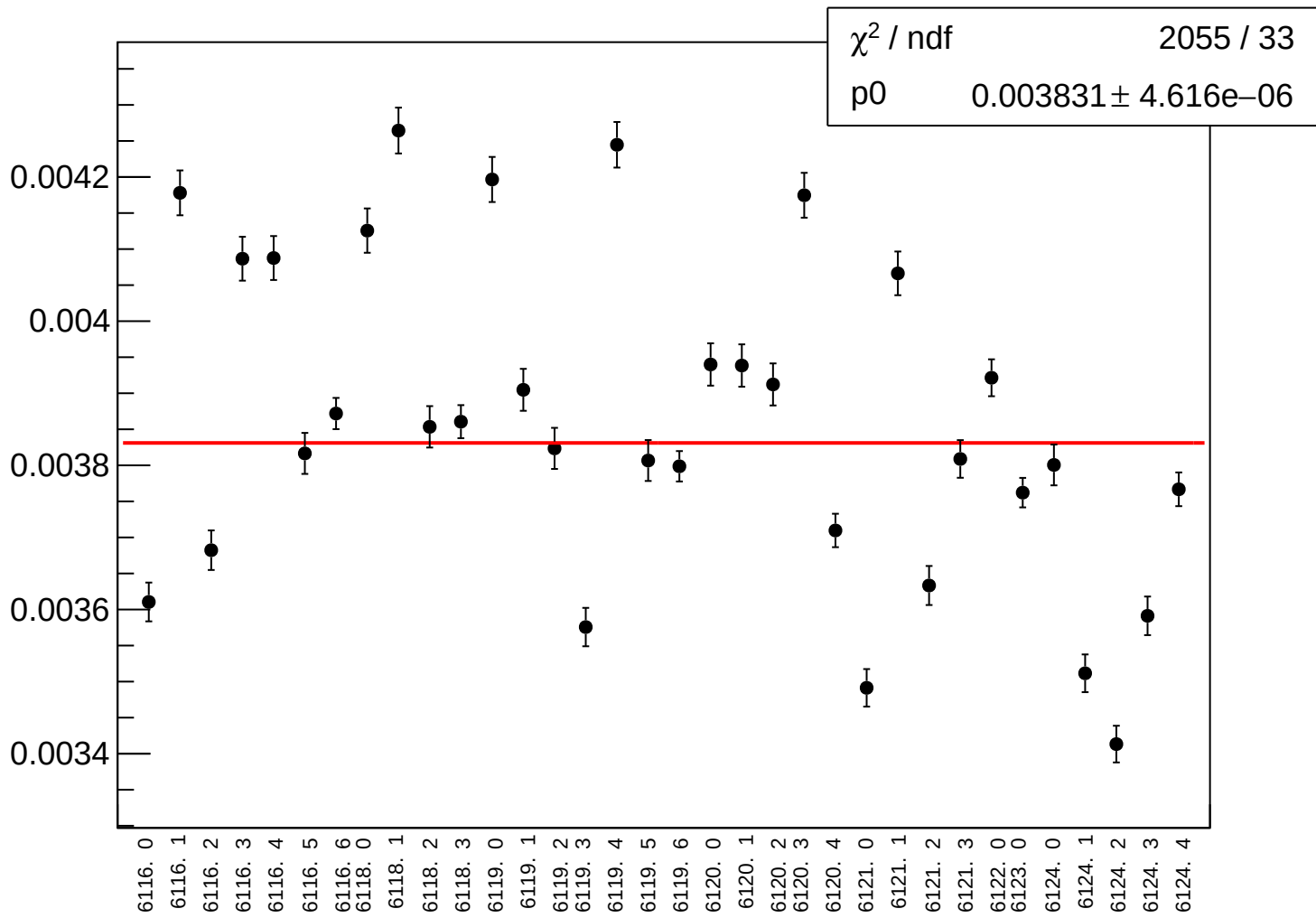
asym_sam_3748_avg_dit_vs_eigen_cor_diff_rms vs run



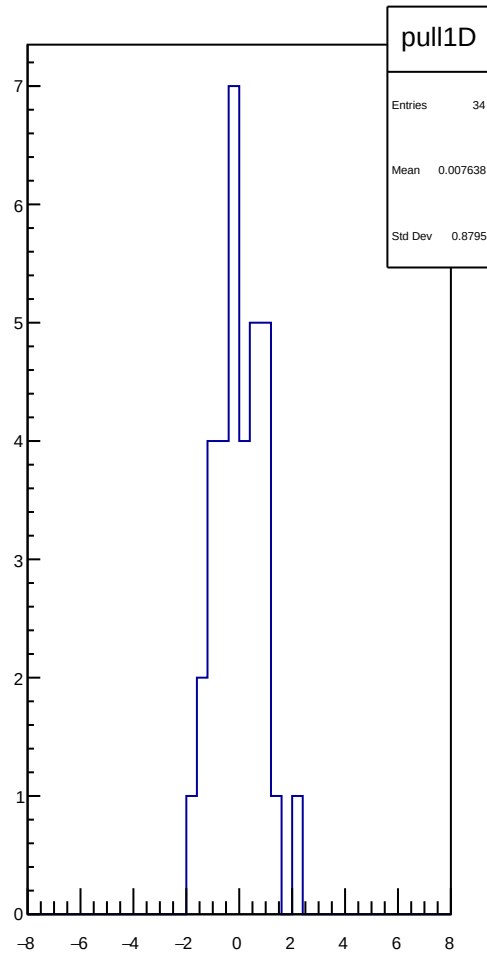
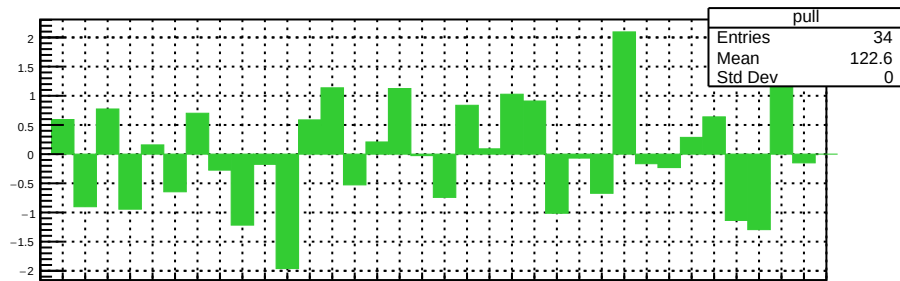
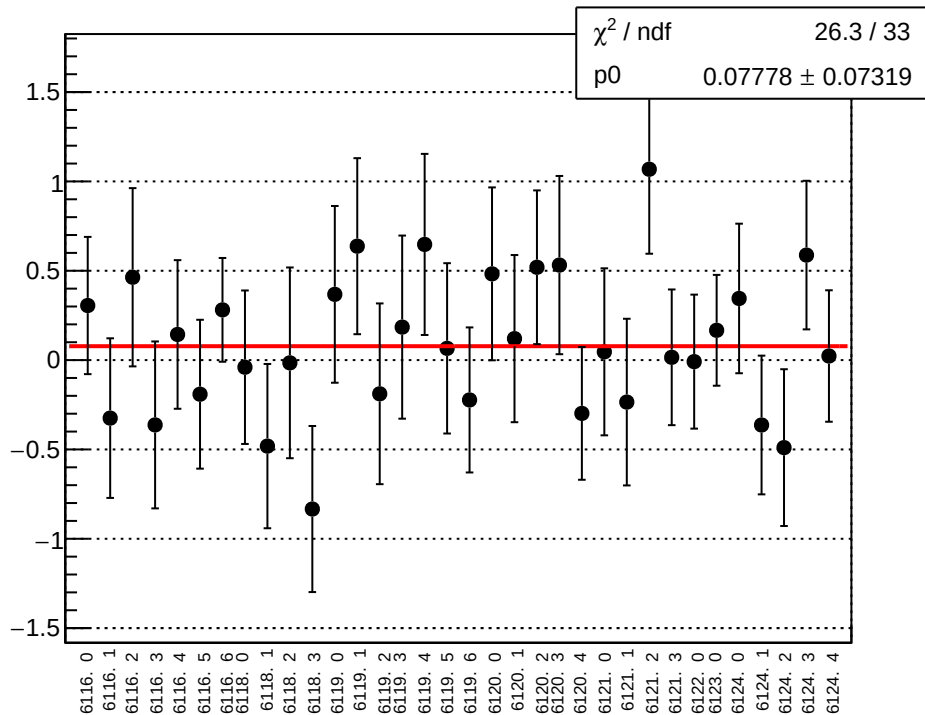
asym_sam_3748_avg_eigen_dit_vs_dit_diff_mean vs run



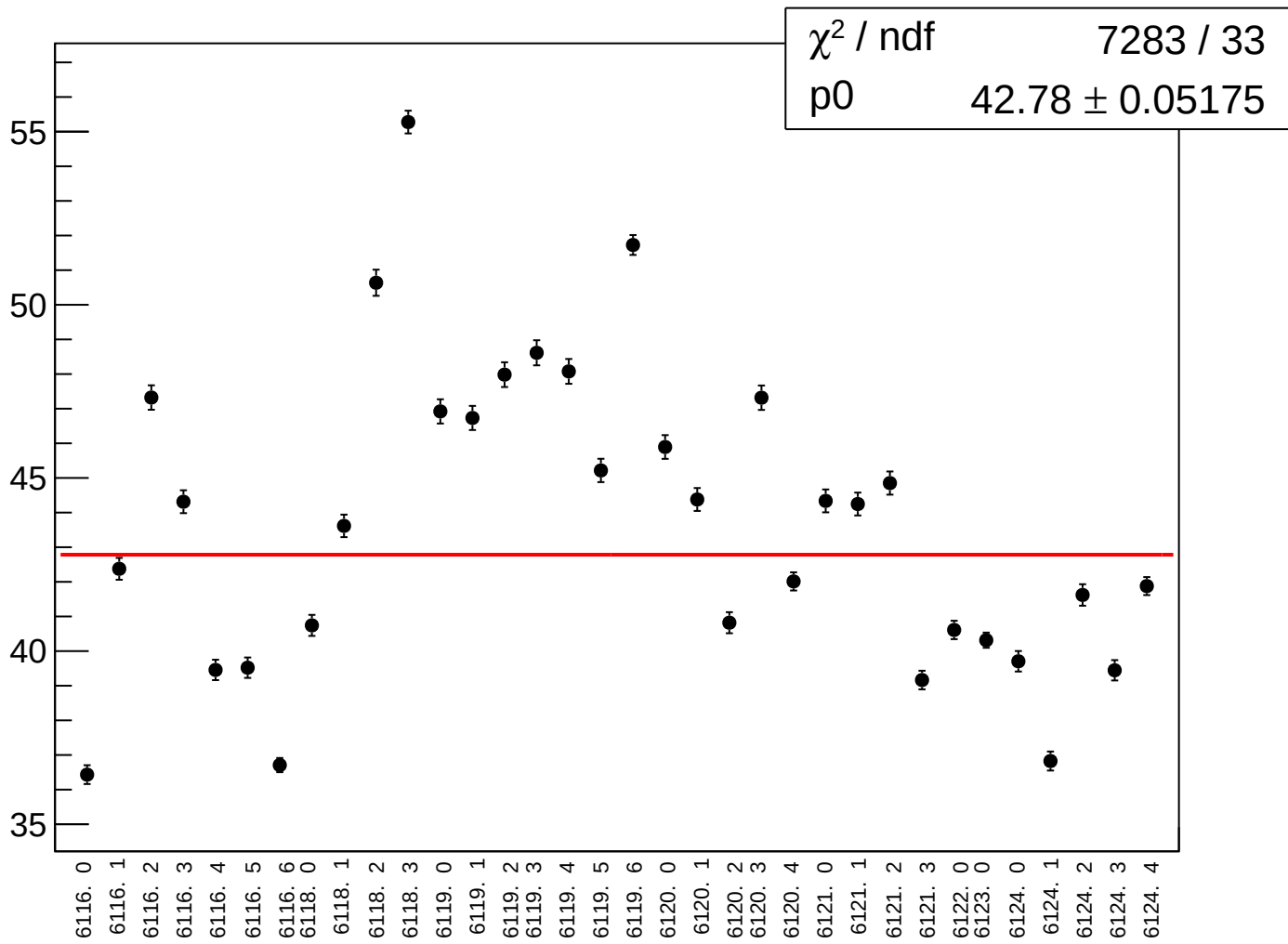
asym_sam_3748_avg_eigen_dit_vs_dit_diff_rms vs run



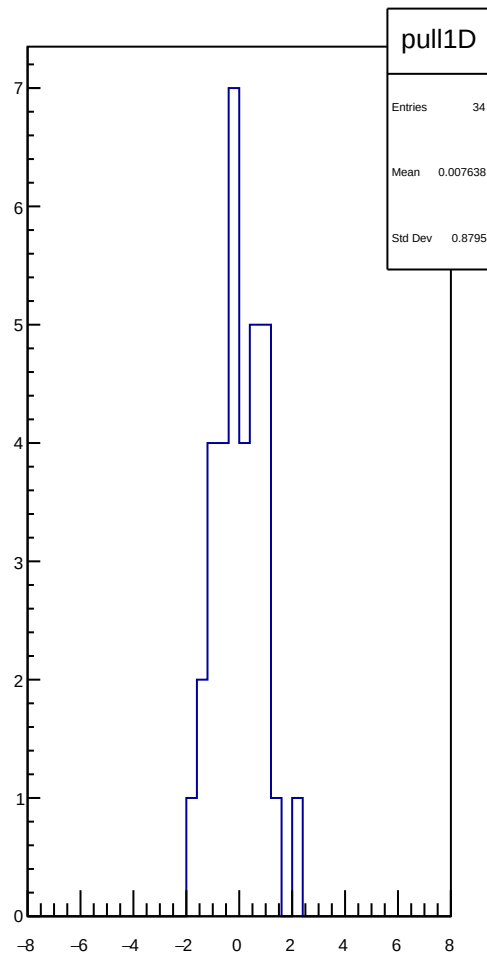
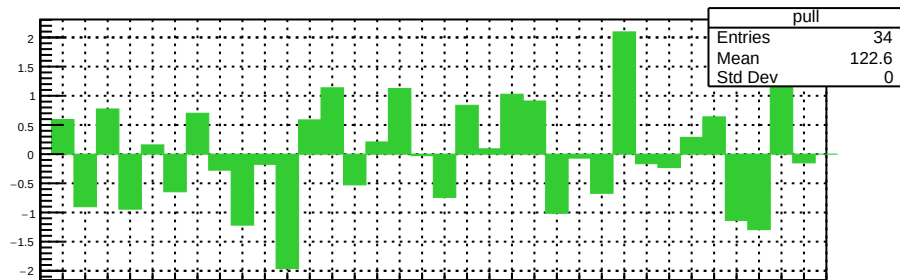
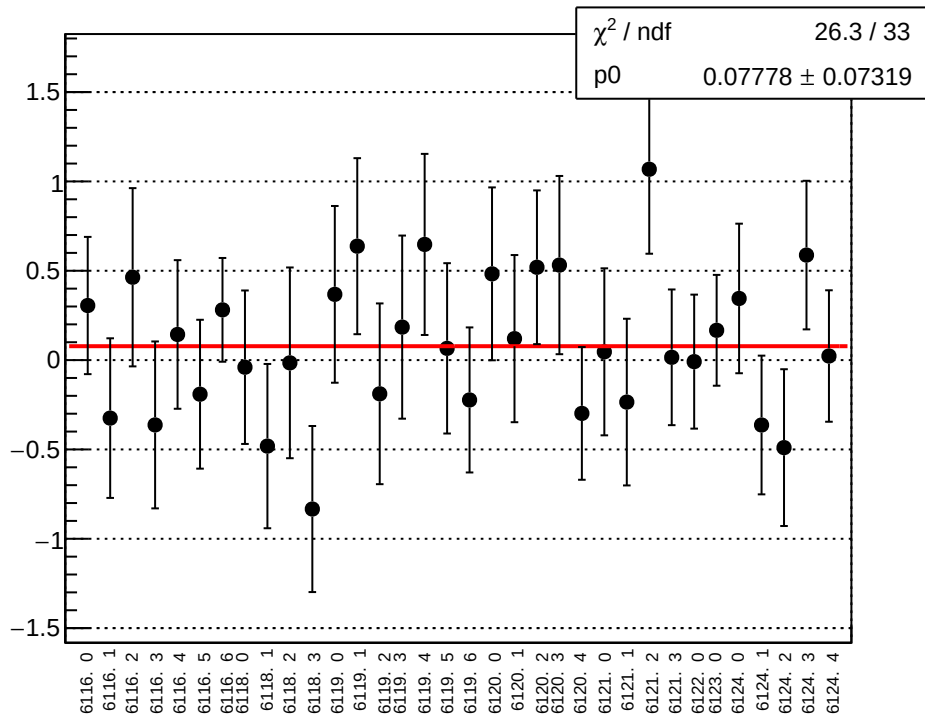
asym_sam_3748_avg_eigen_dit_vs_cor_diff_mean vs run



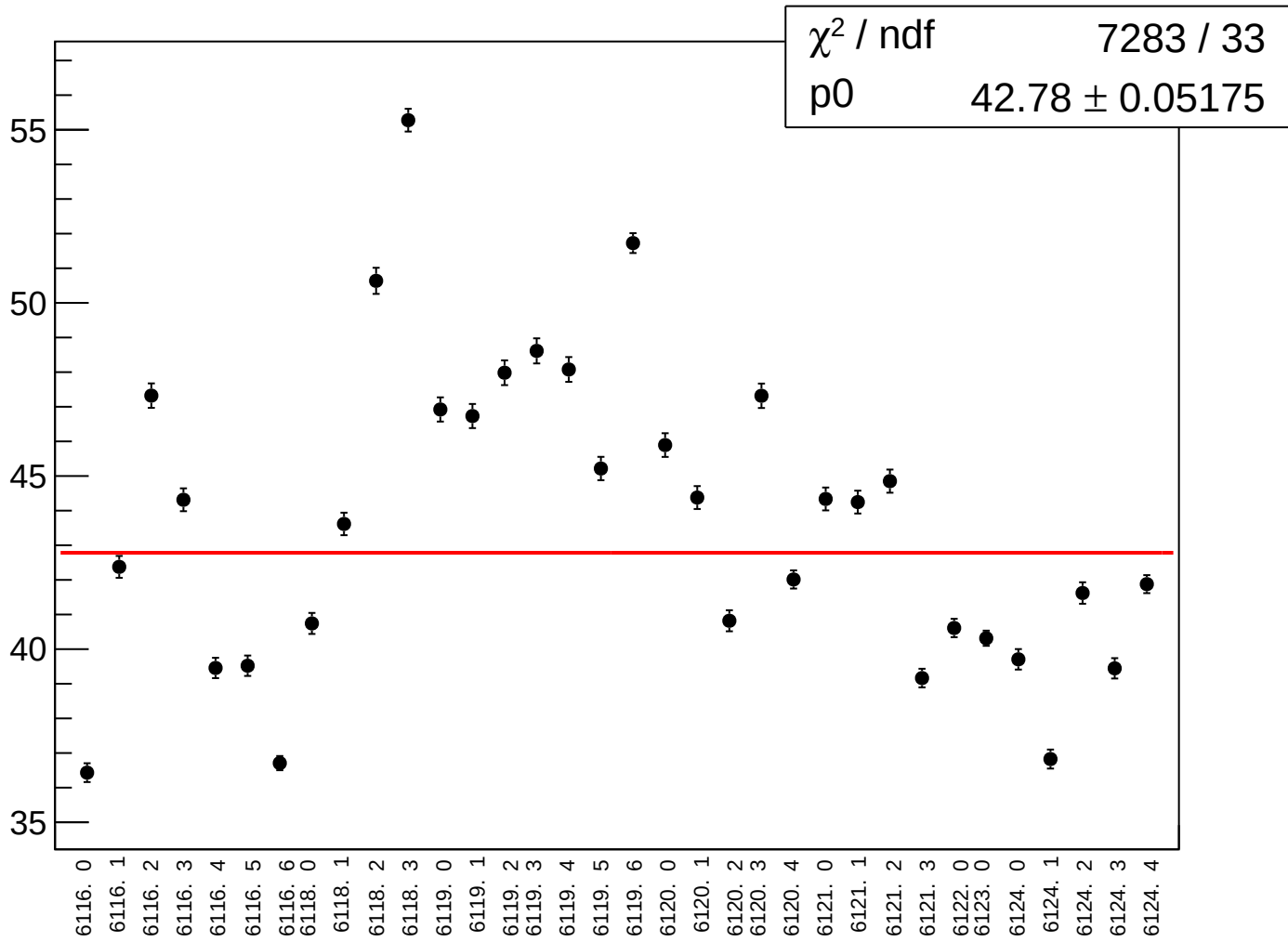
asym_sam_3748_avg_eigen_dit_vs_cor_diff_rms vs run



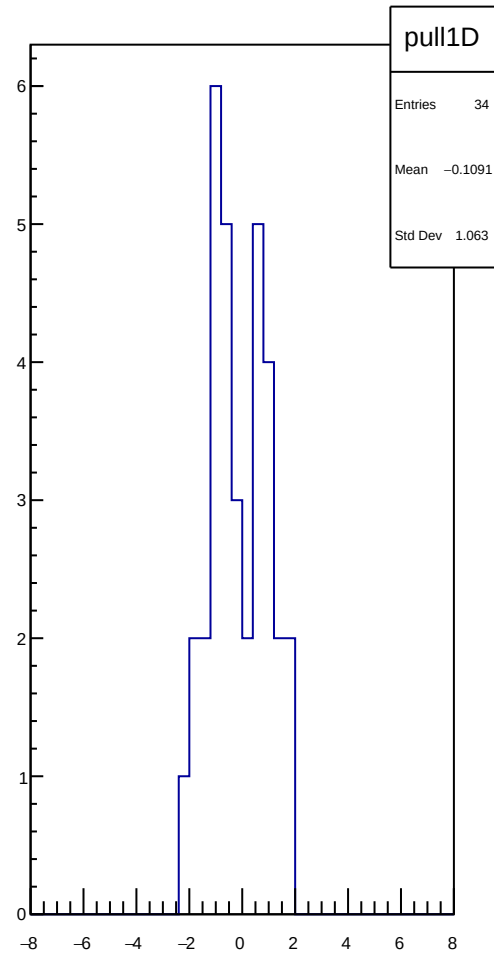
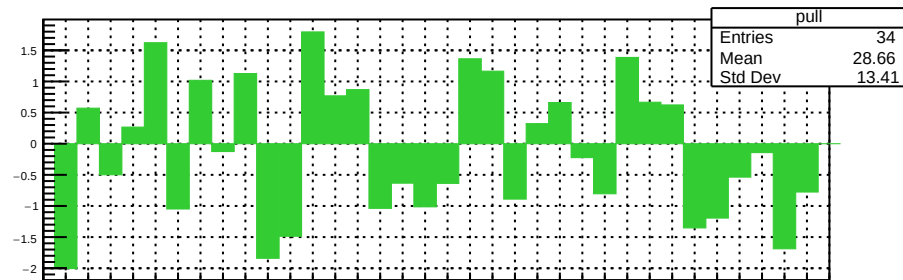
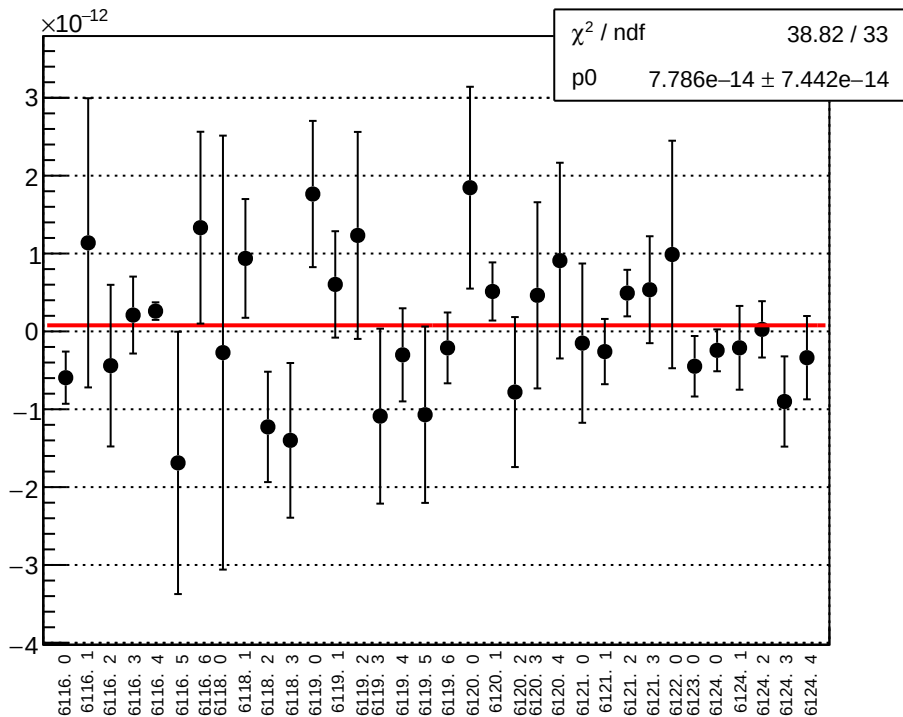
asym_sam_3748_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



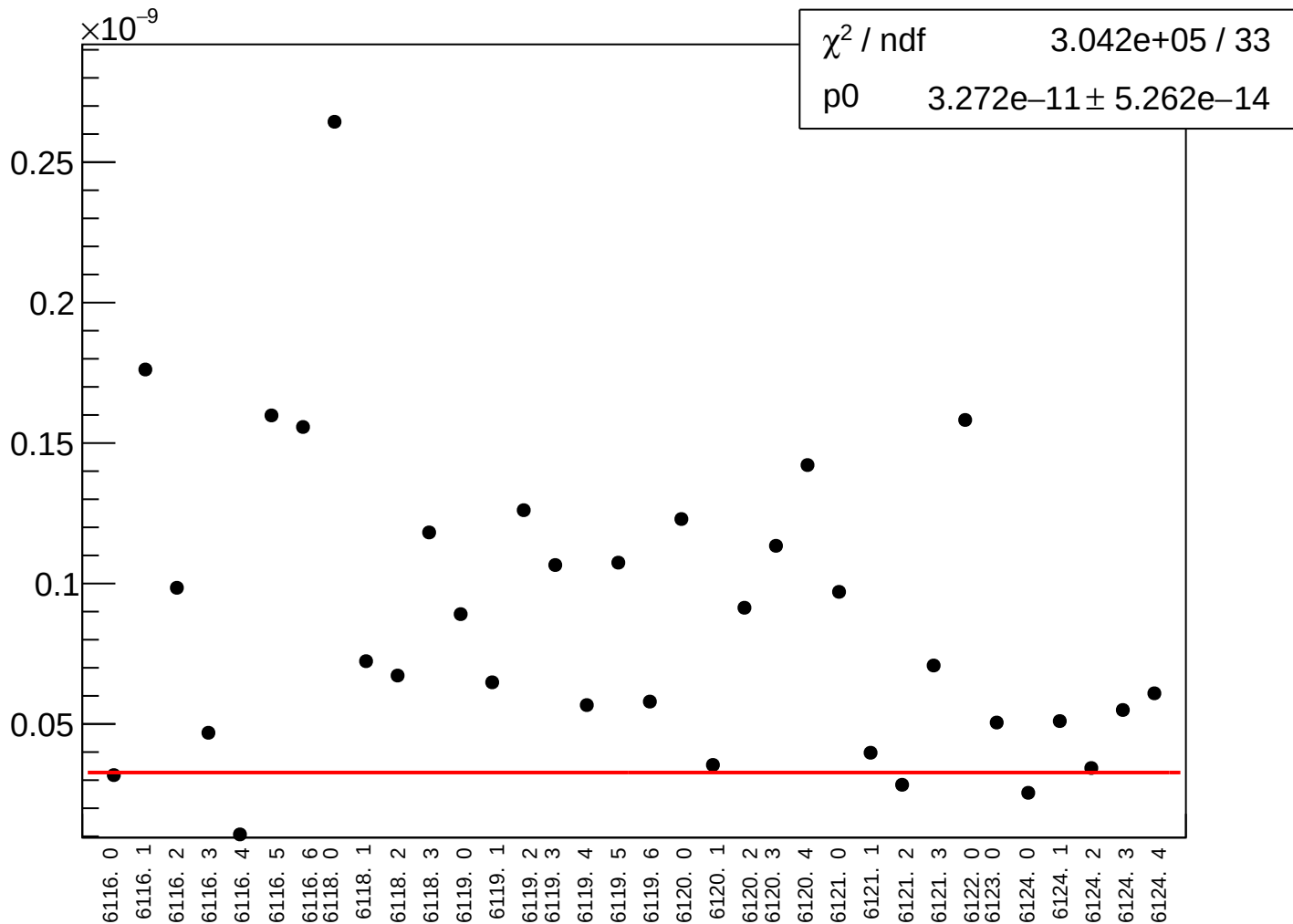
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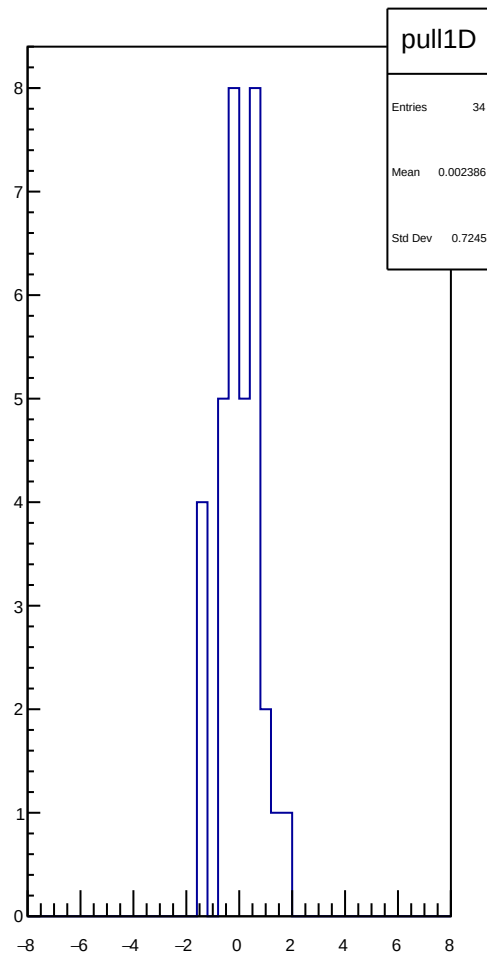
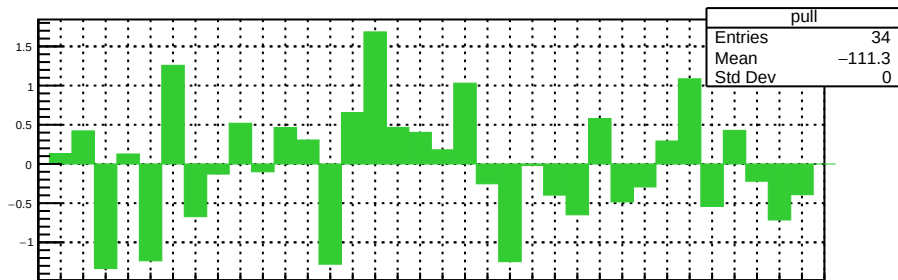
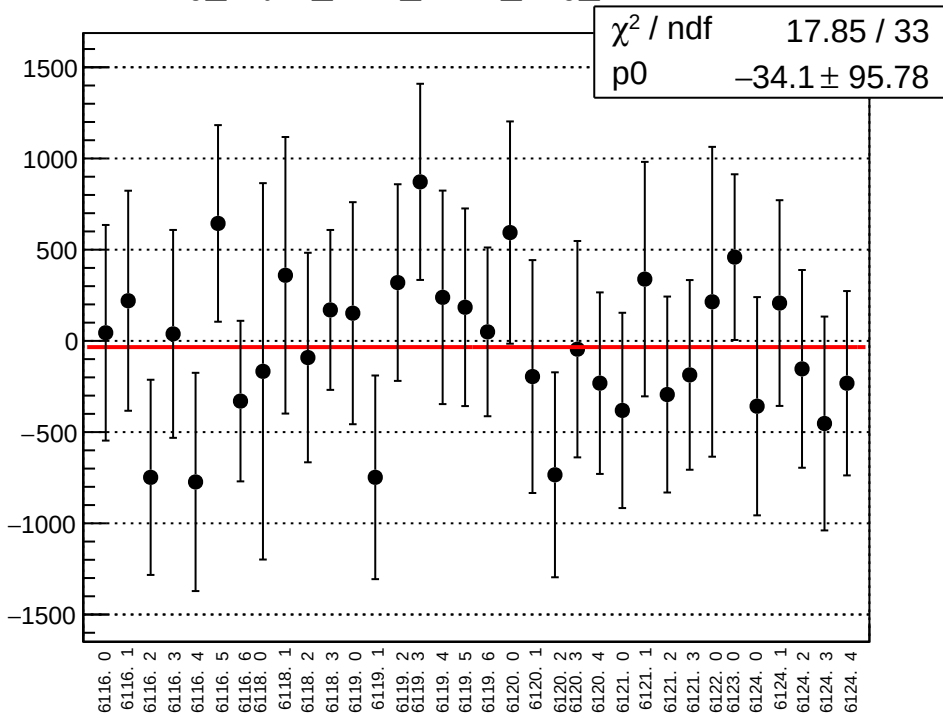
asym_sam_3748_avg_eigen_cor_vs_cor_diff_mean vs run



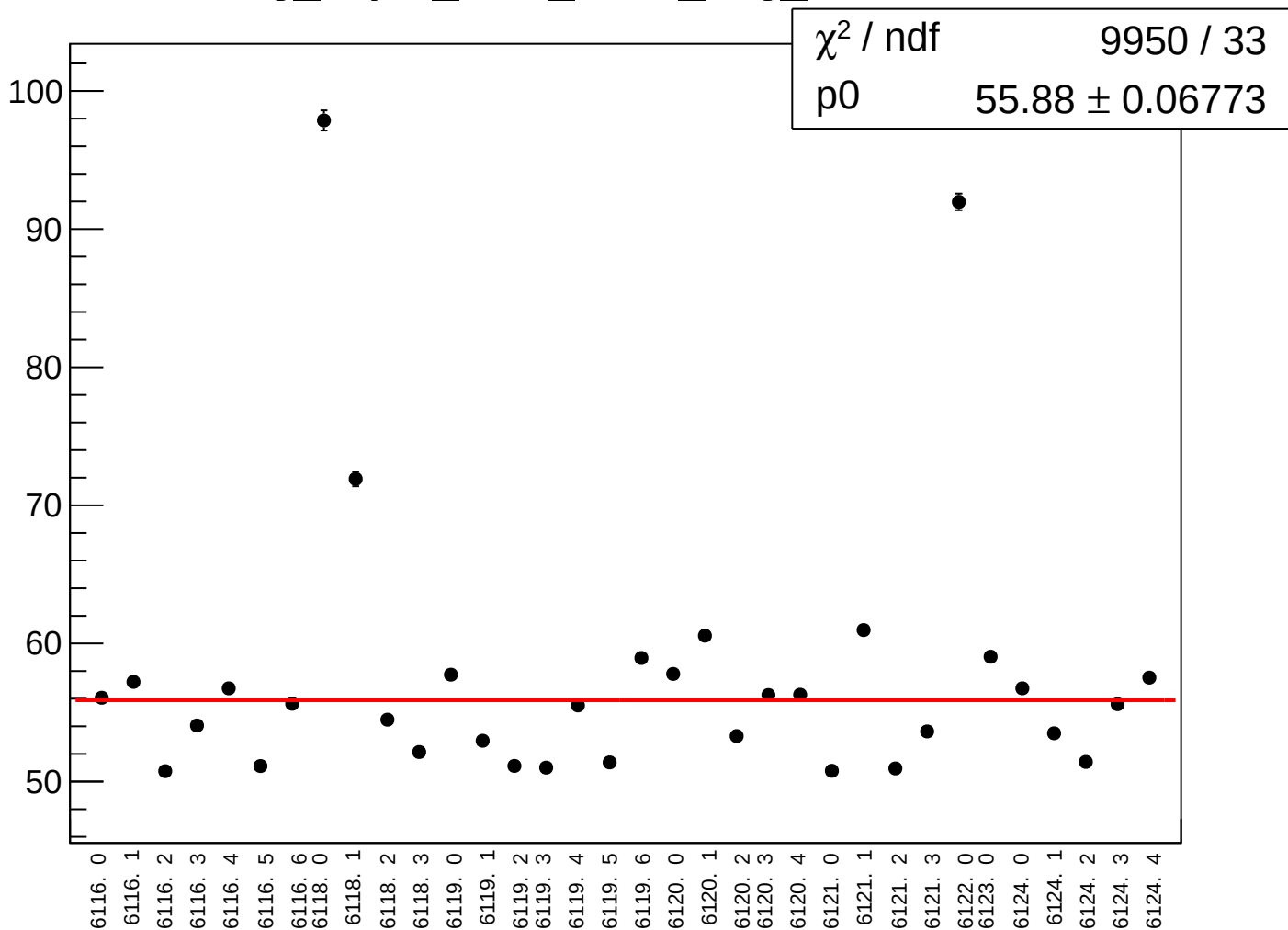
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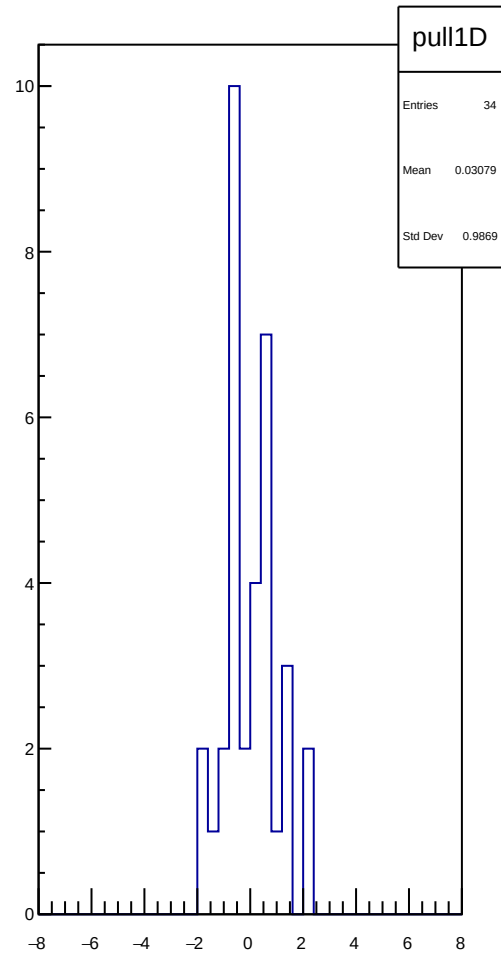
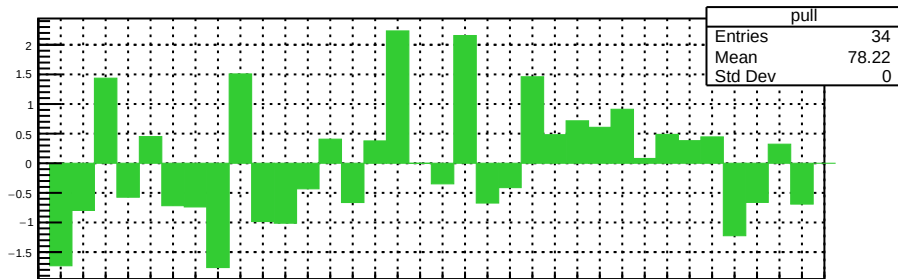
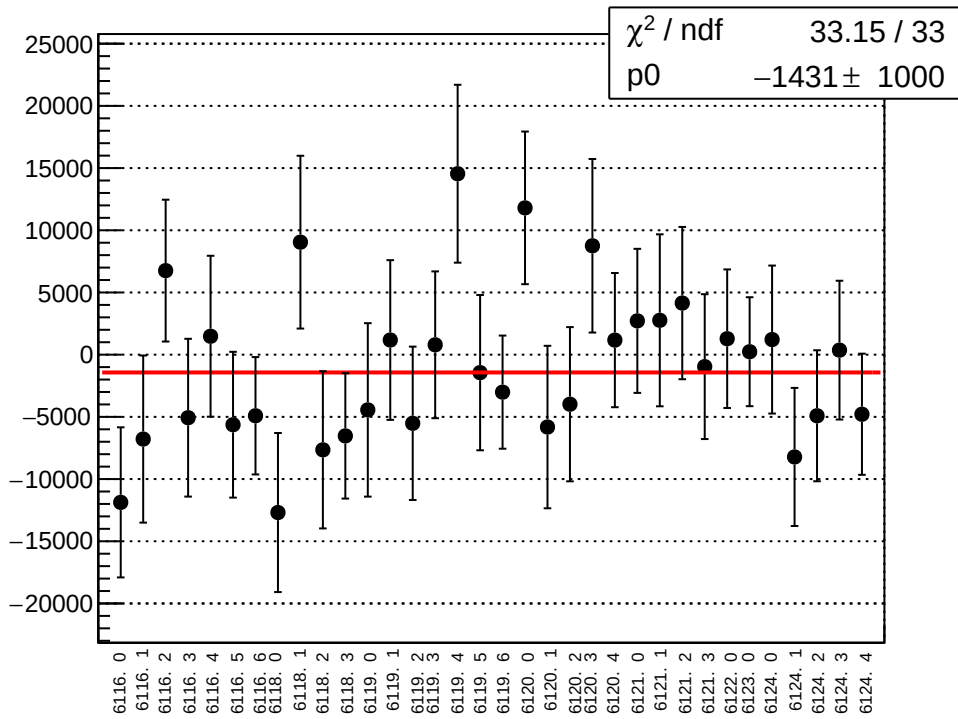
reg_asym_sam_1526_avg_mean vs run



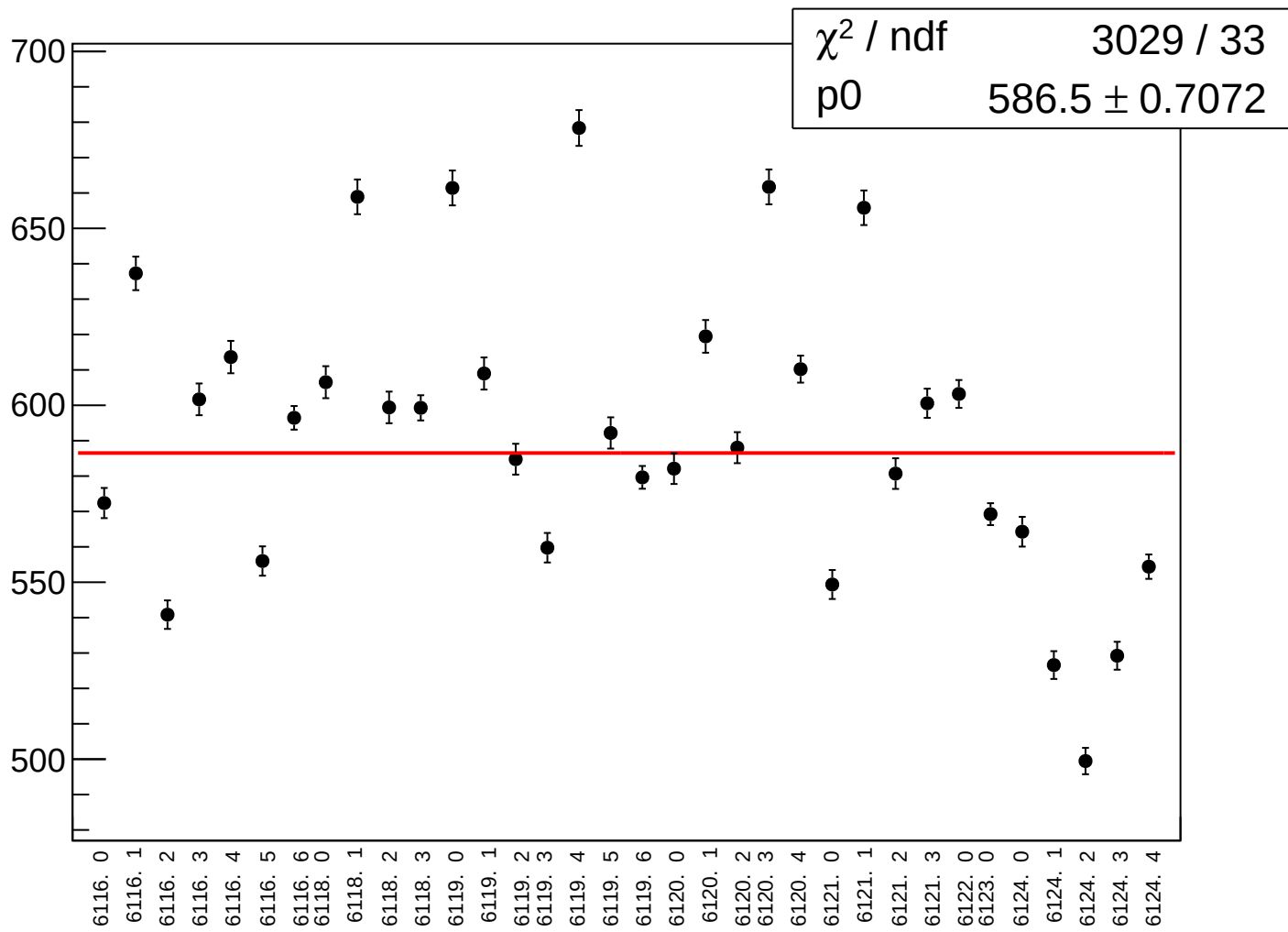
reg_asym_sam_1526_avg_rms vs run



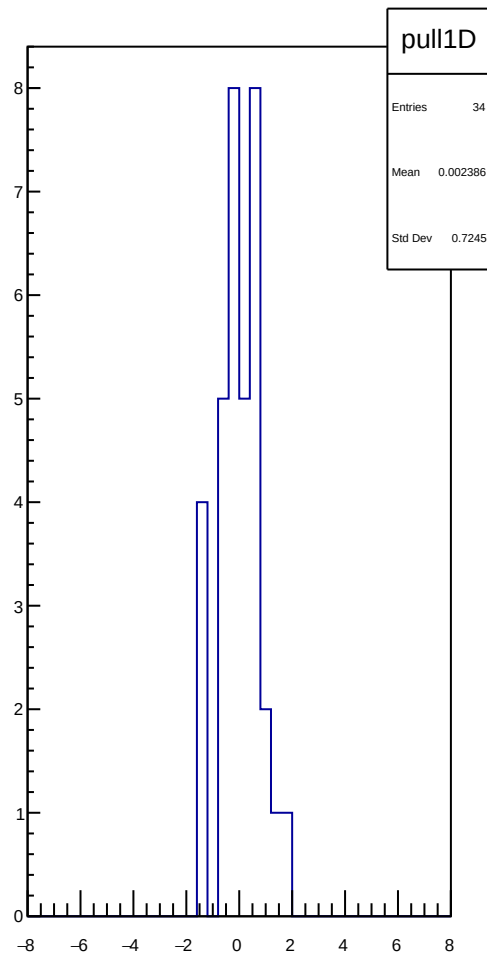
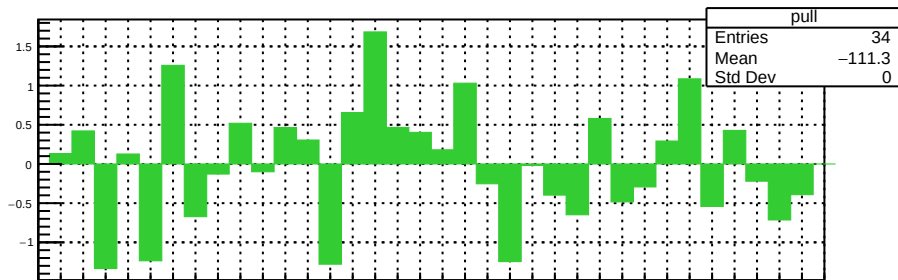
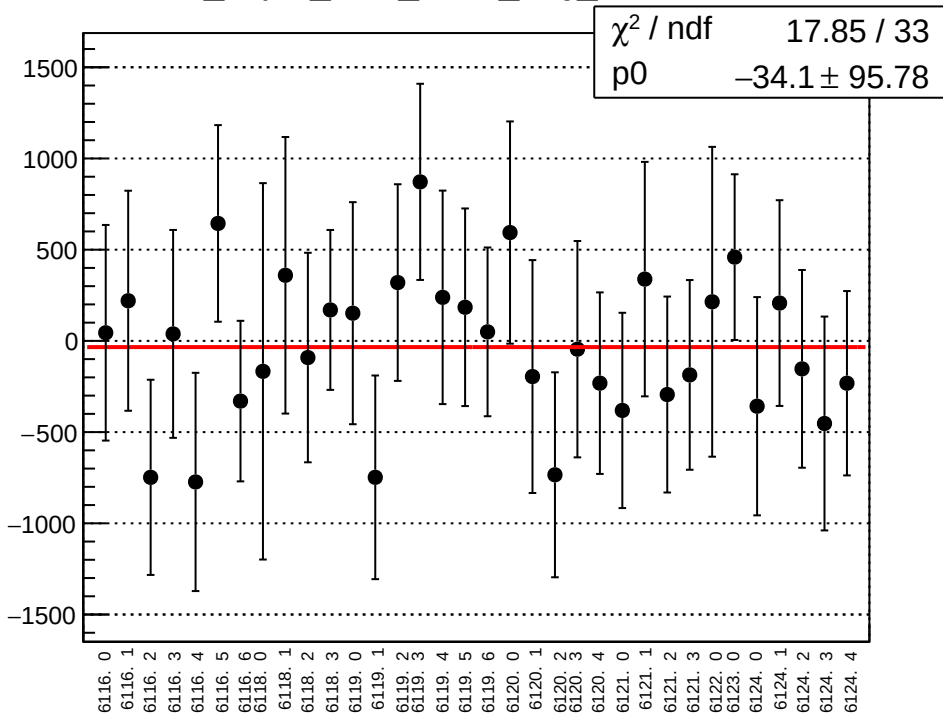
asym_sam_1526_avg_reg_correction_mean vs run



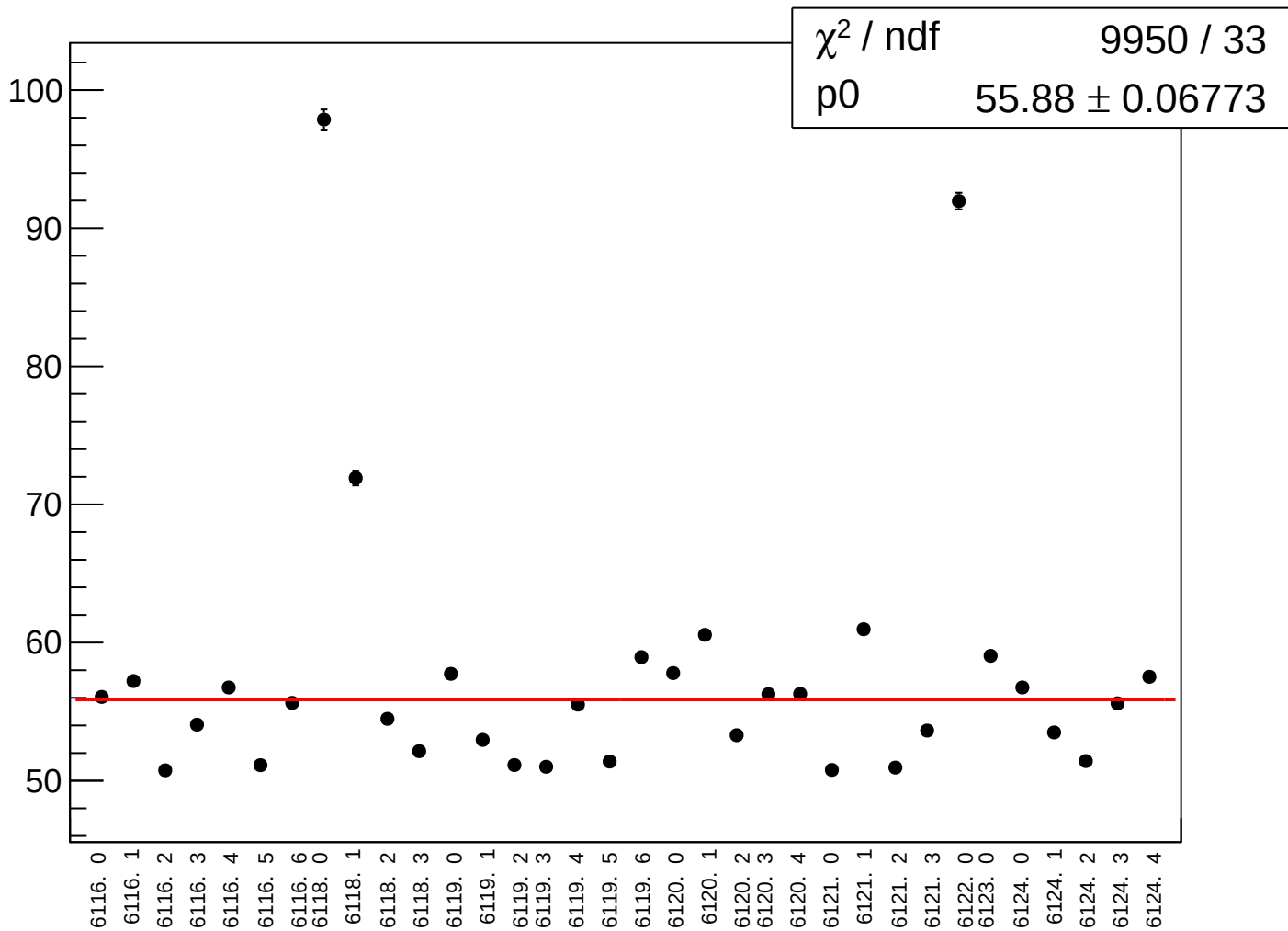
asym_sam_1526_avg_reg_correction_rms vs run



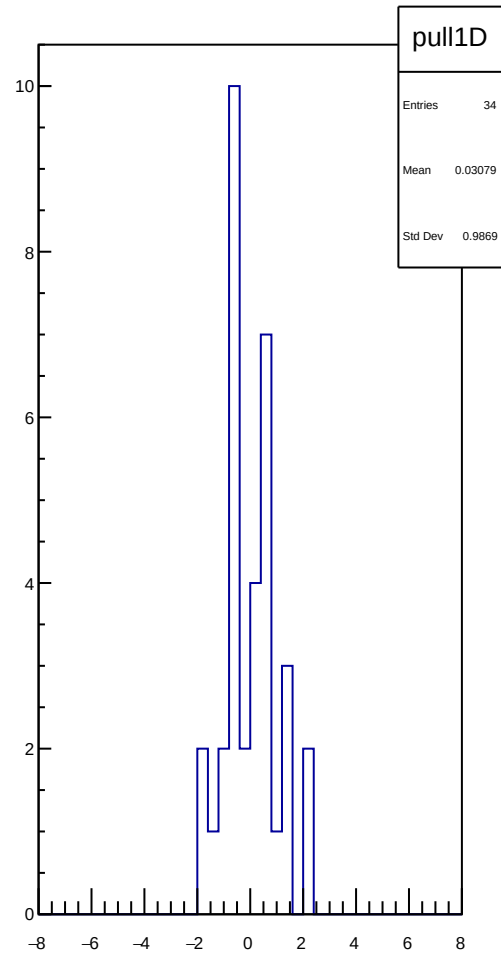
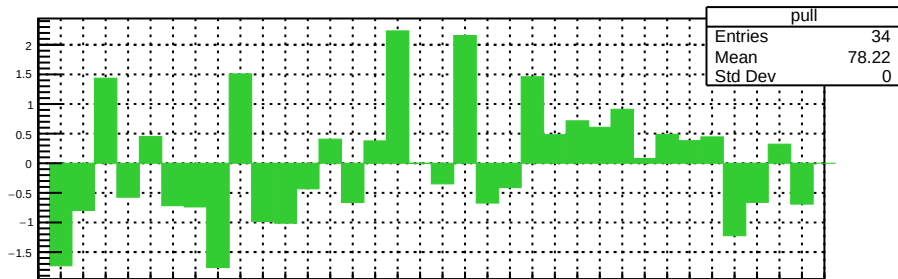
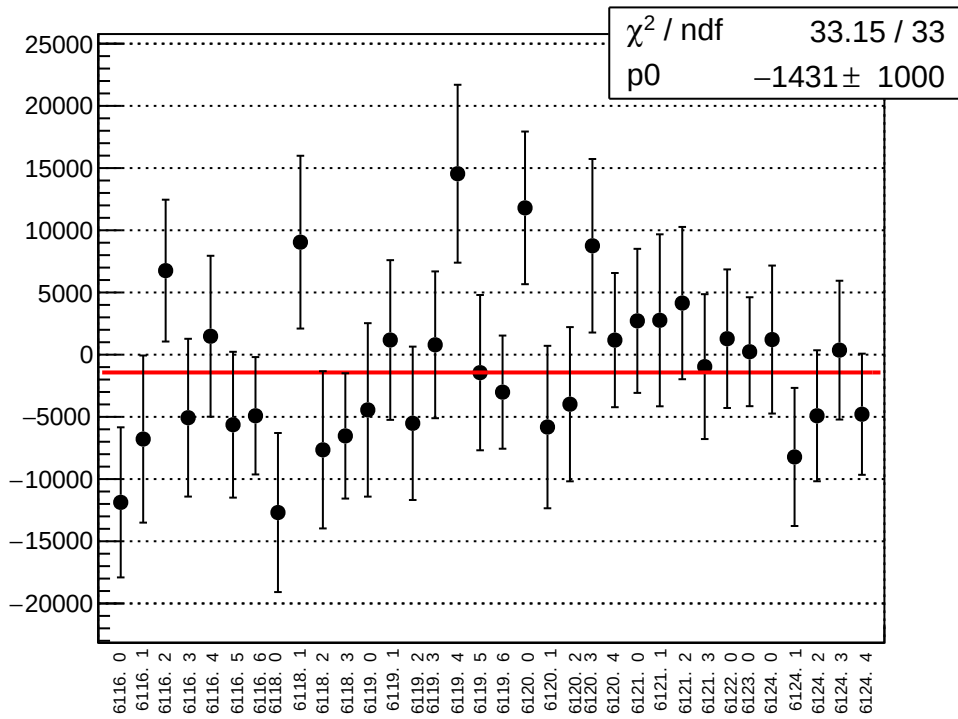
cor_asym_sam_1526_avg_mean vs run



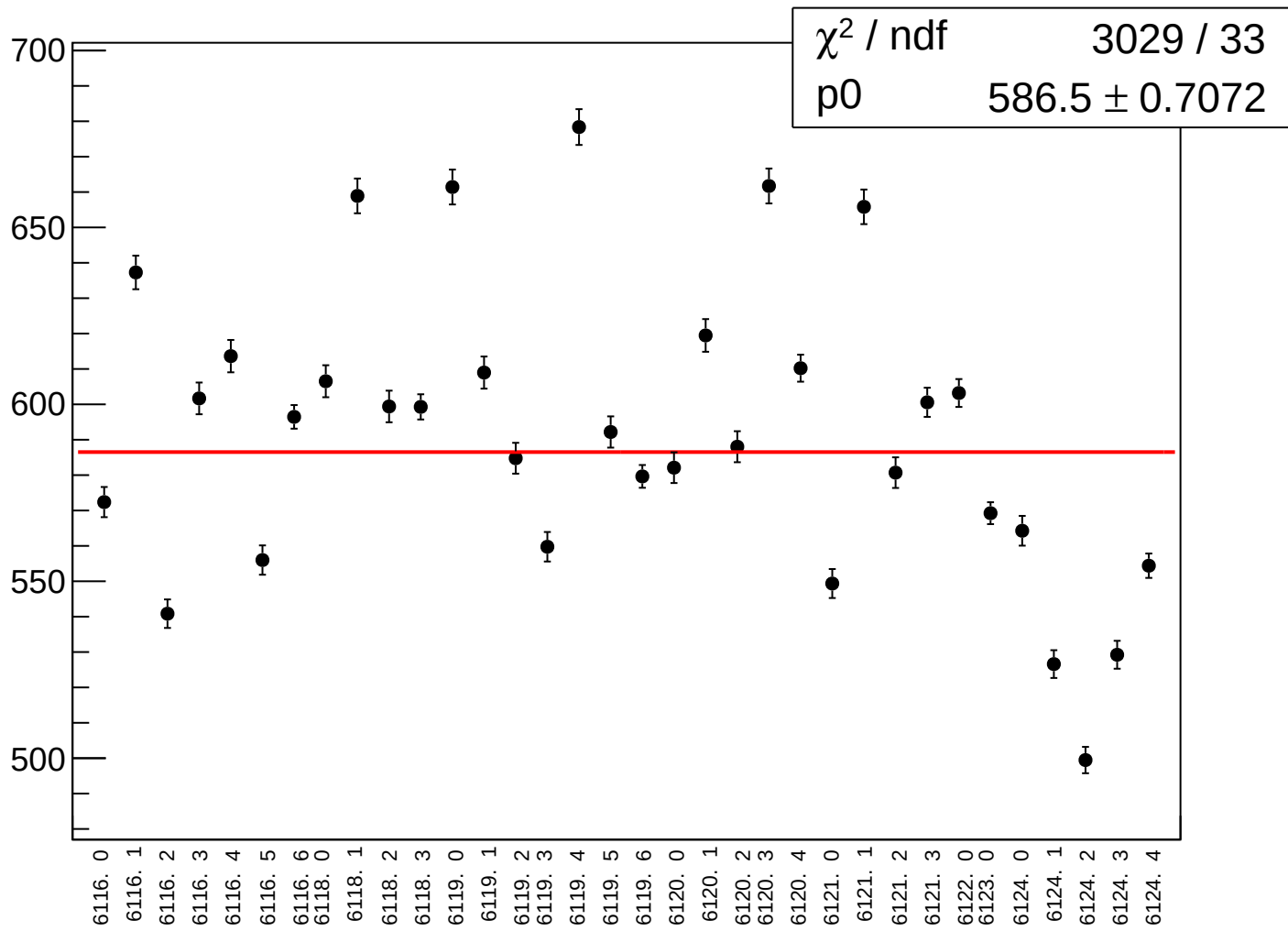
cor_asym_sam_1526_avg_rms vs run



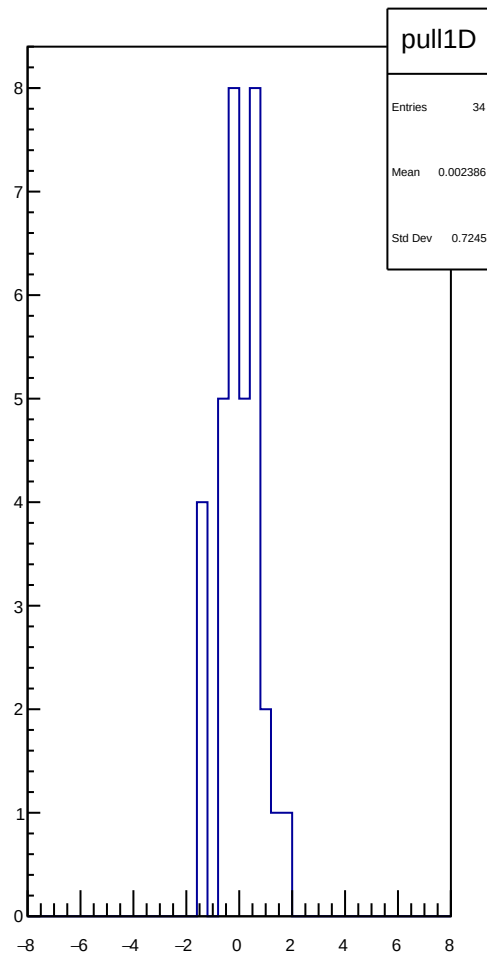
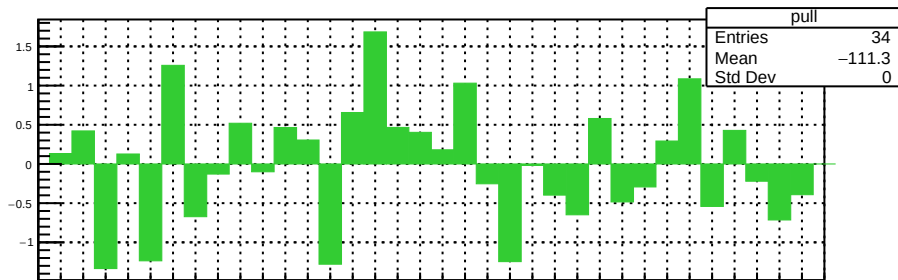
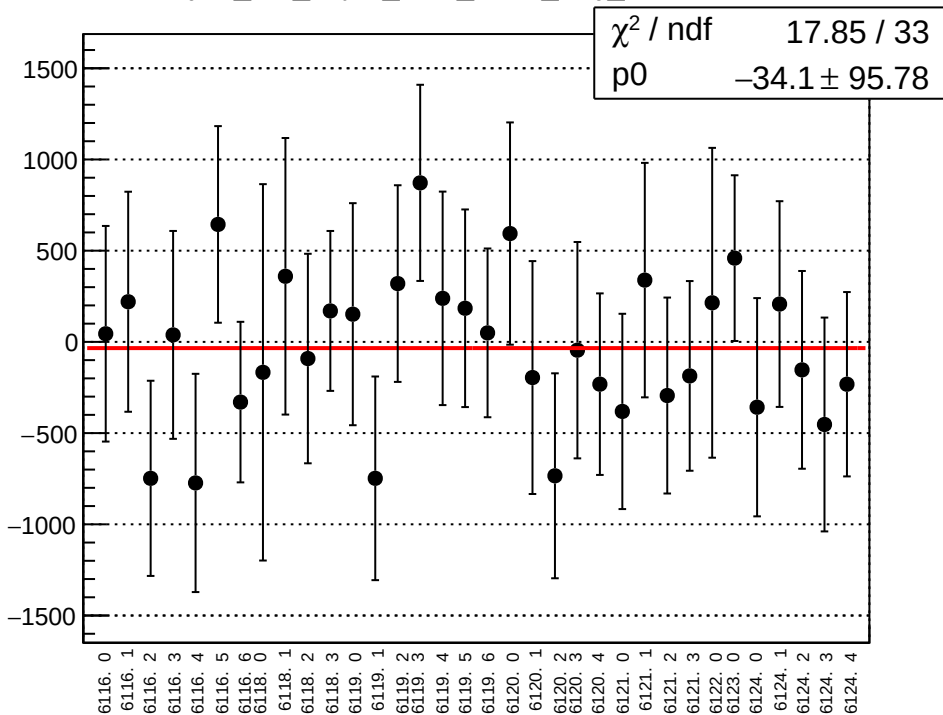
asym_sam_1526_avg_cor_correction_mean vs run



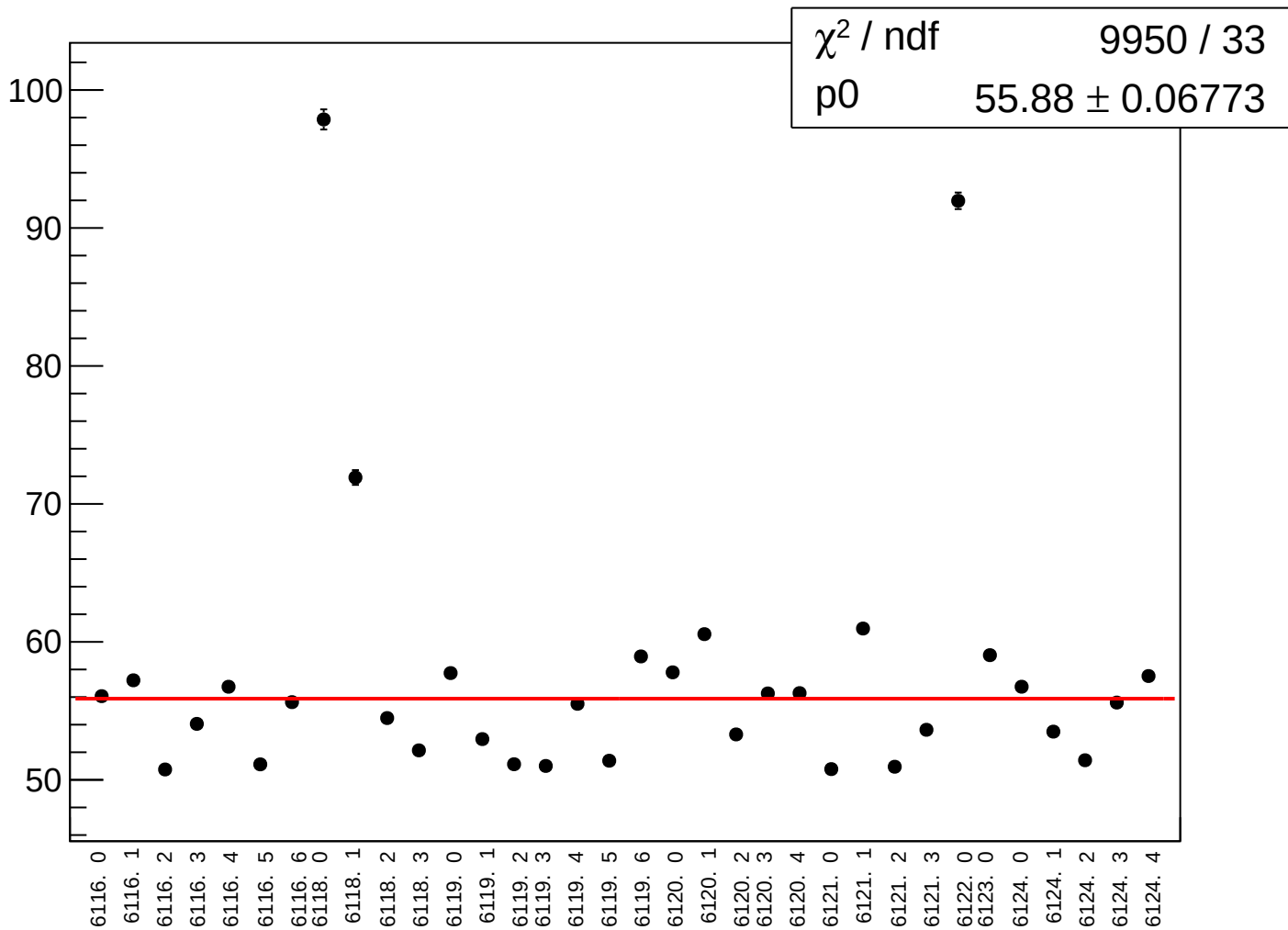
asym_sam_1526_avg_cor_correction_rms vs run



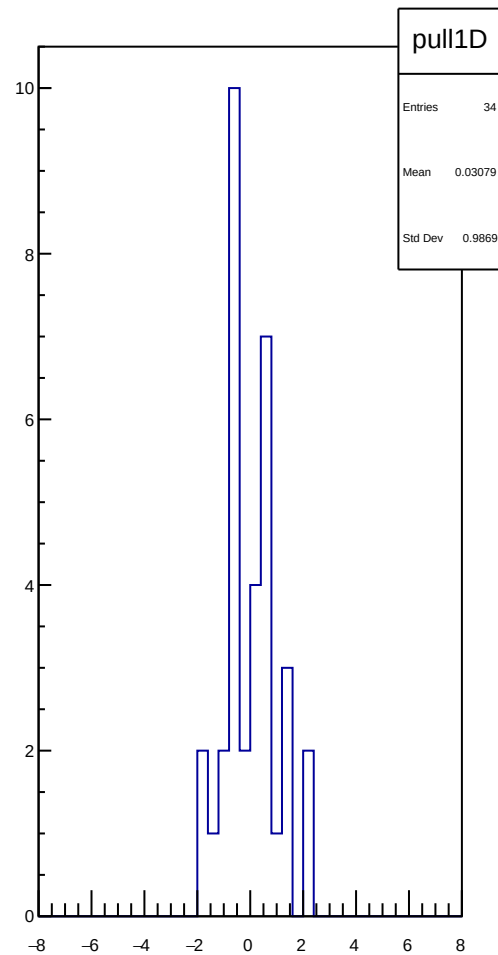
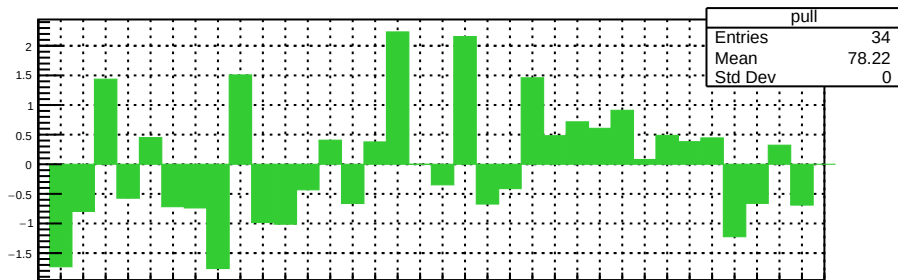
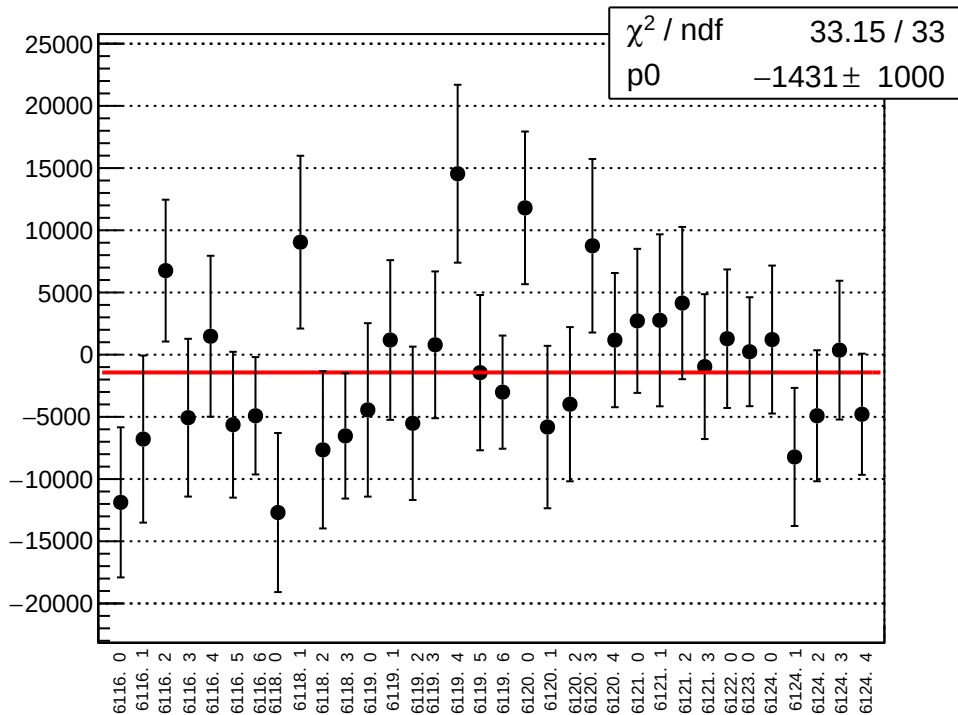
eigen_cor_asym_sam_1526_avg_mean vs run



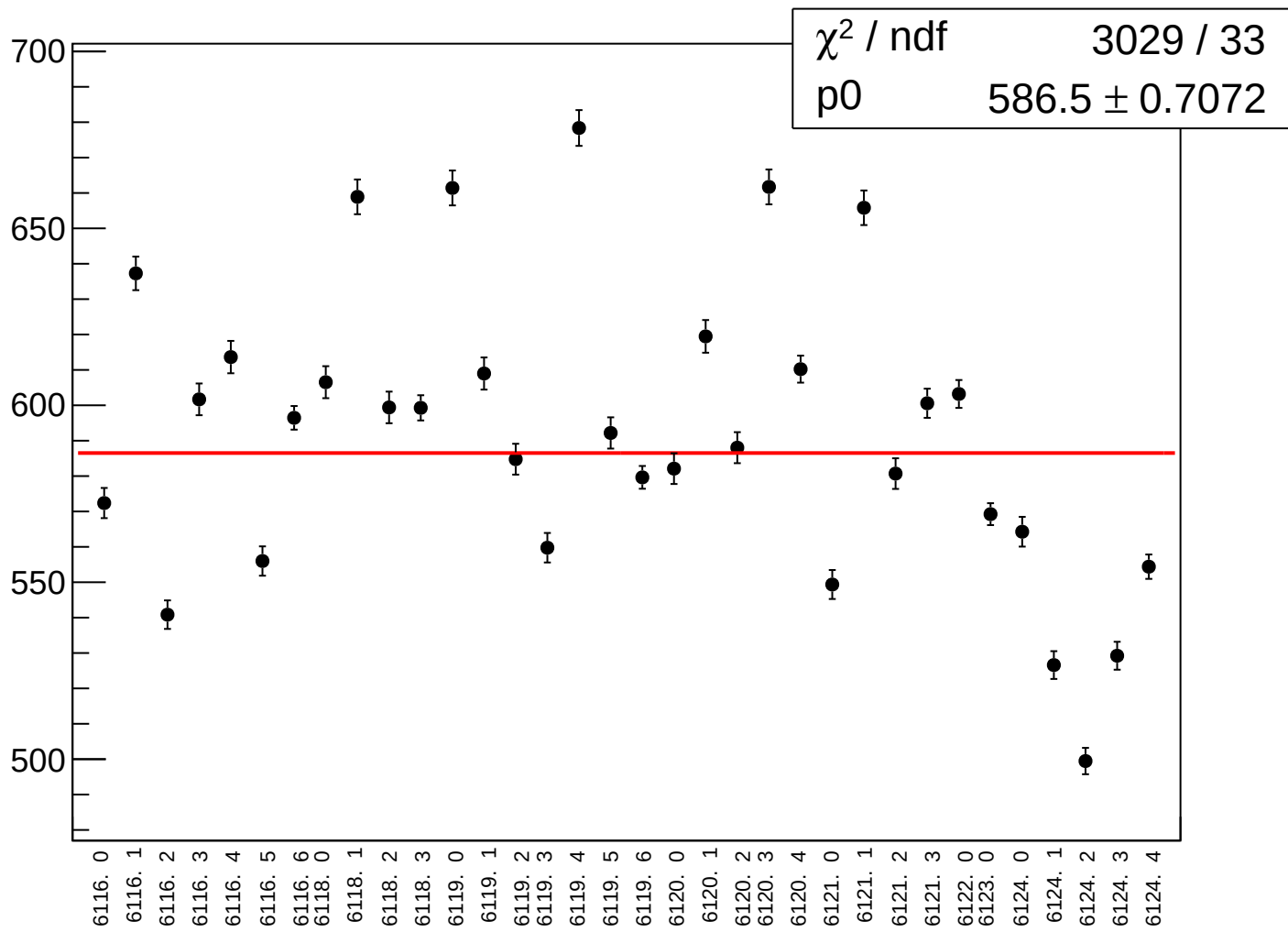
eigen_cor_asym_sam_1526_avg_rms vs run



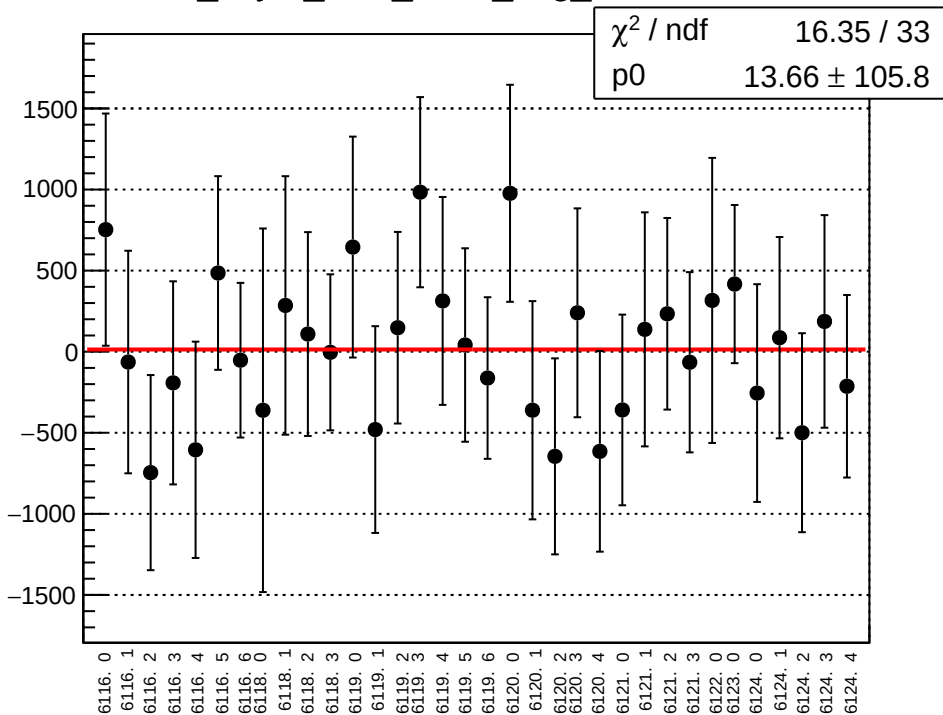
asym_sam_1526_avg_eigen_cor_correction_mean vs run



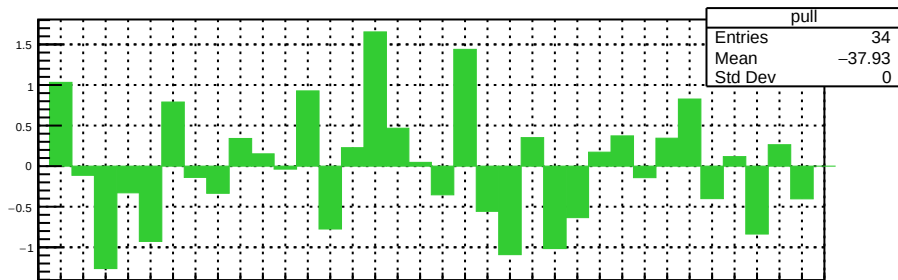
asym_sam_1526_avg_eigen_cor_correction_rms vs run



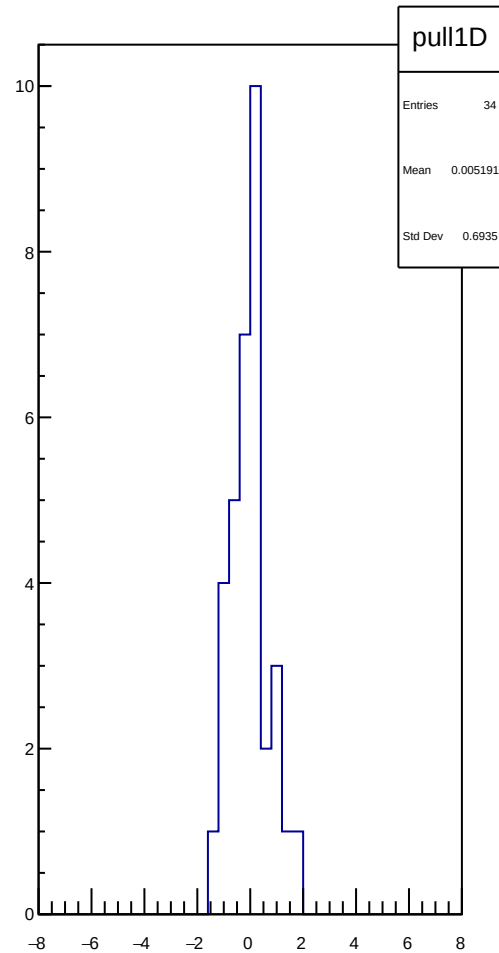
dit_asym_sam_1526_avg_mean vs run



χ^2 / ndf 16.35 / 33
p0 13.66 ± 105.8

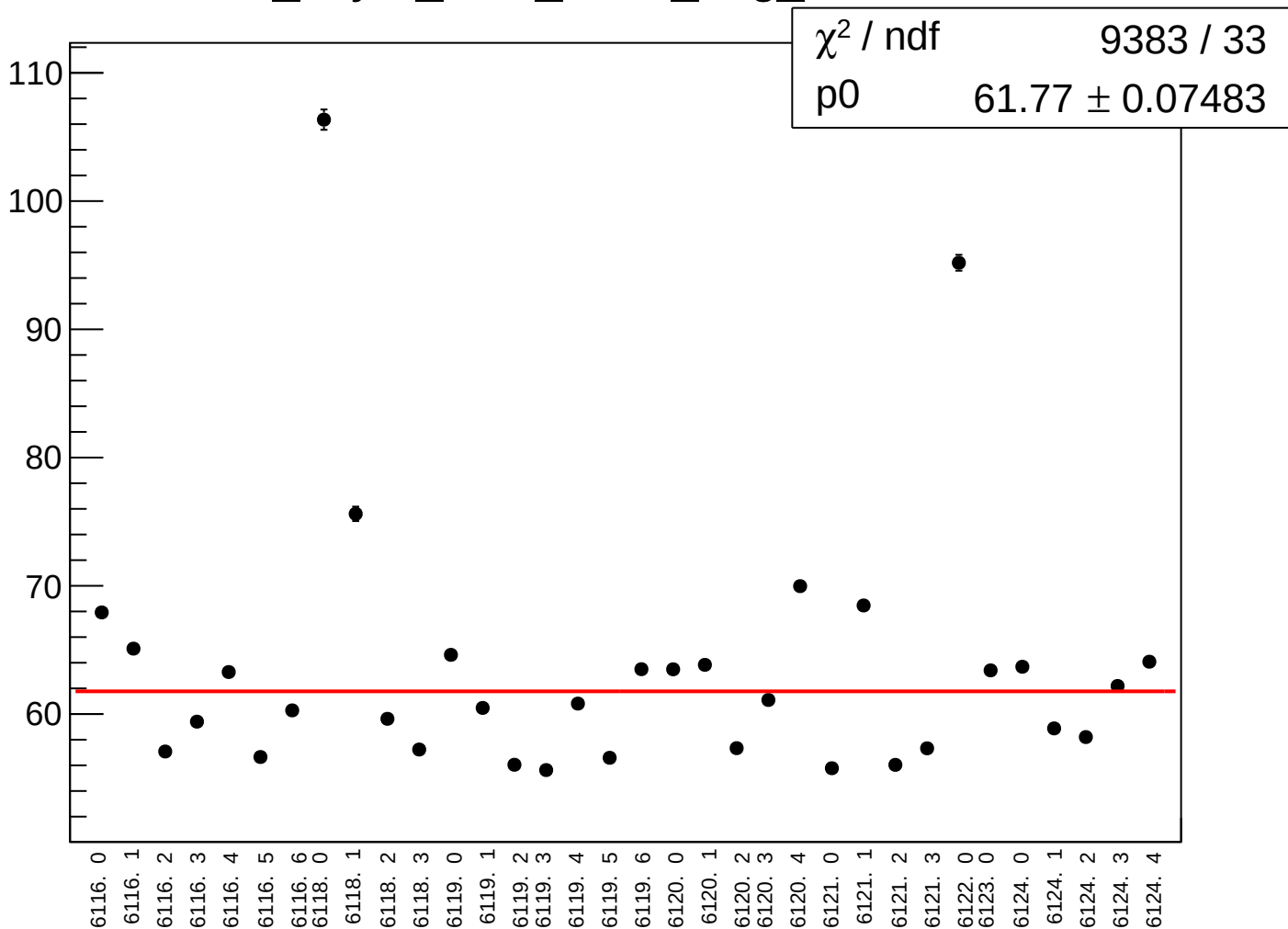


pull
Entries 34
Mean -37.93
Std Dev 0

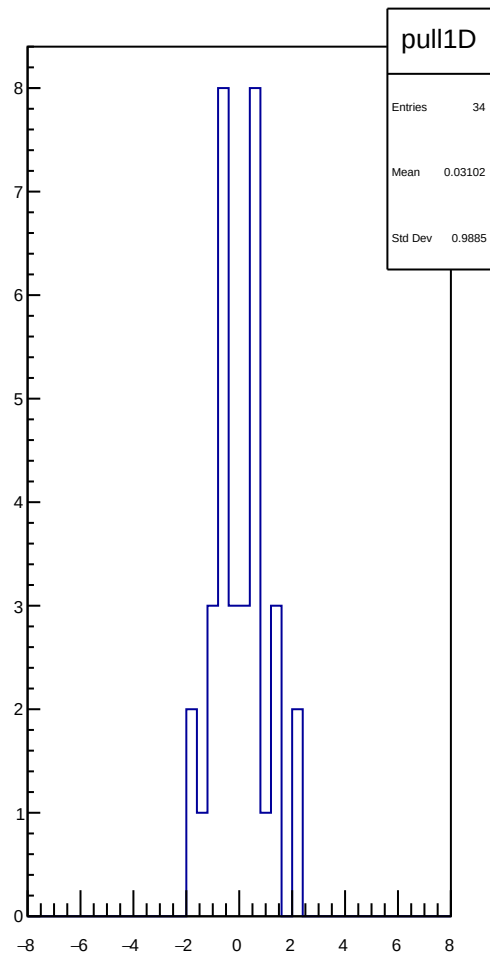
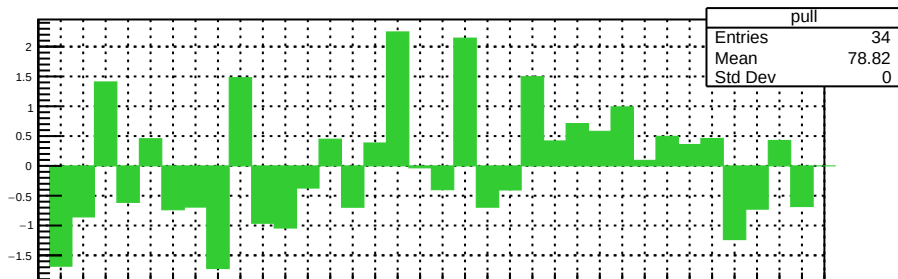
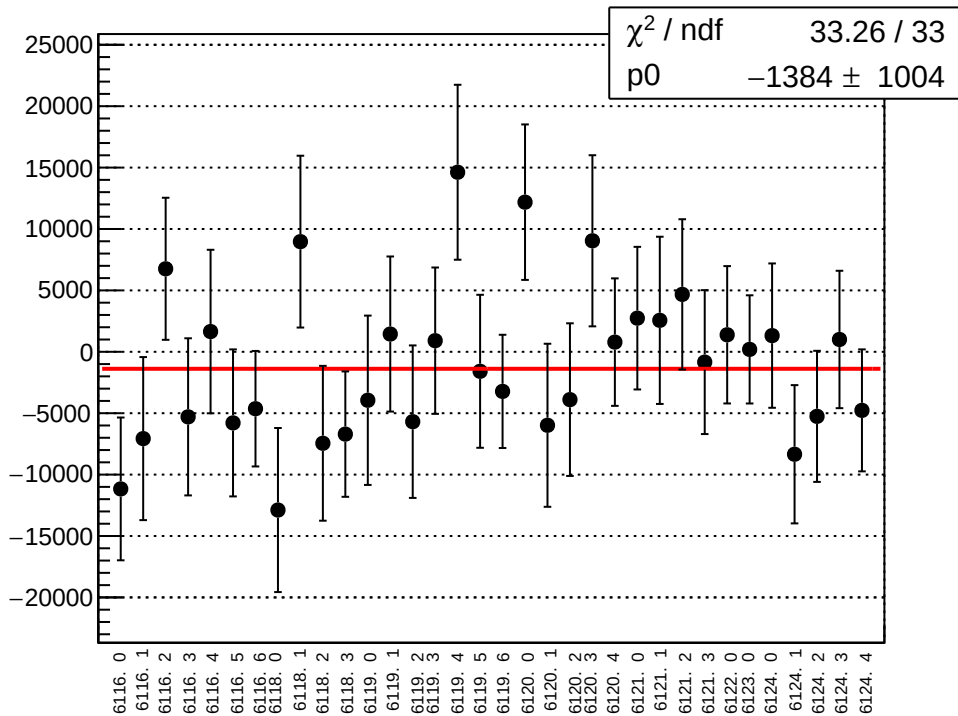


pull1D
Entries 34
Mean 0.005191
Std Dev 0.6935

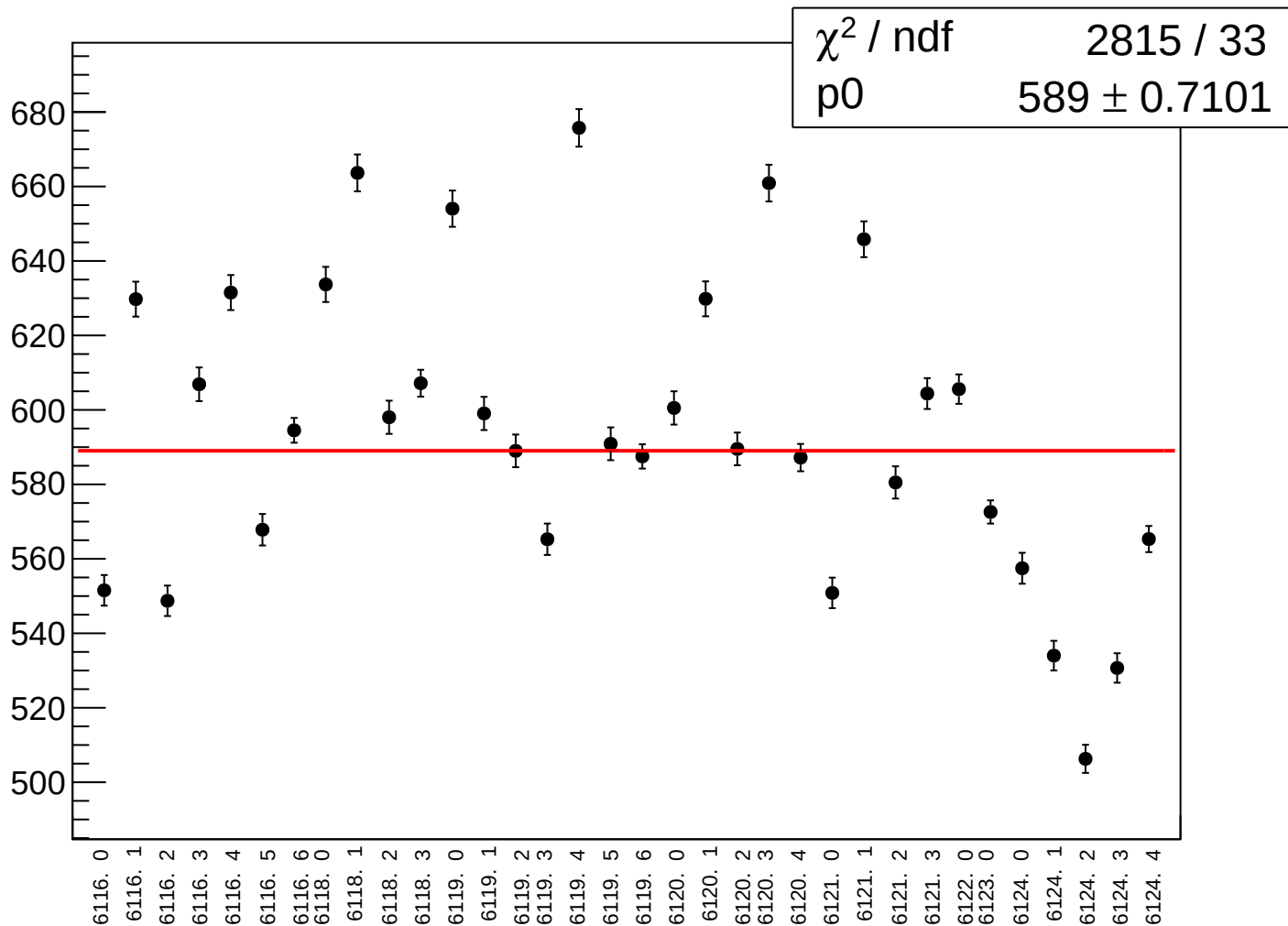
dit_asym_sam_1526_avg_rms vs run



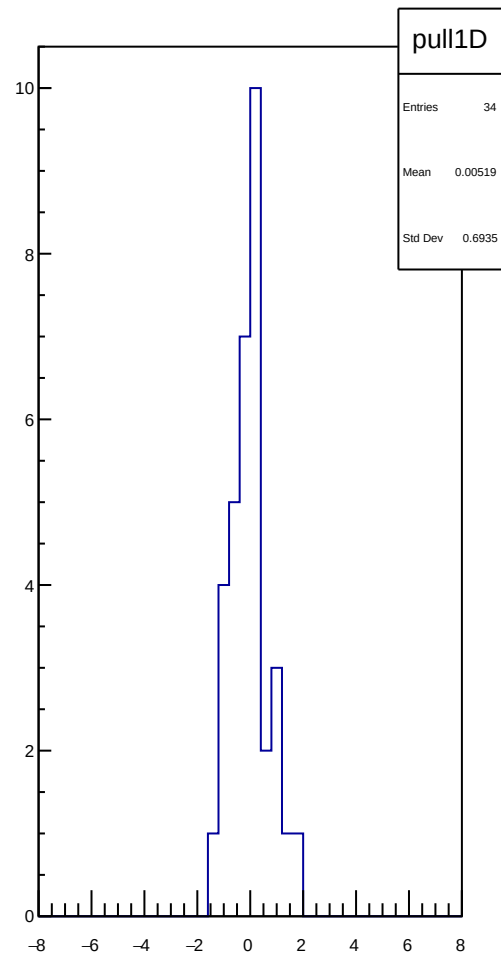
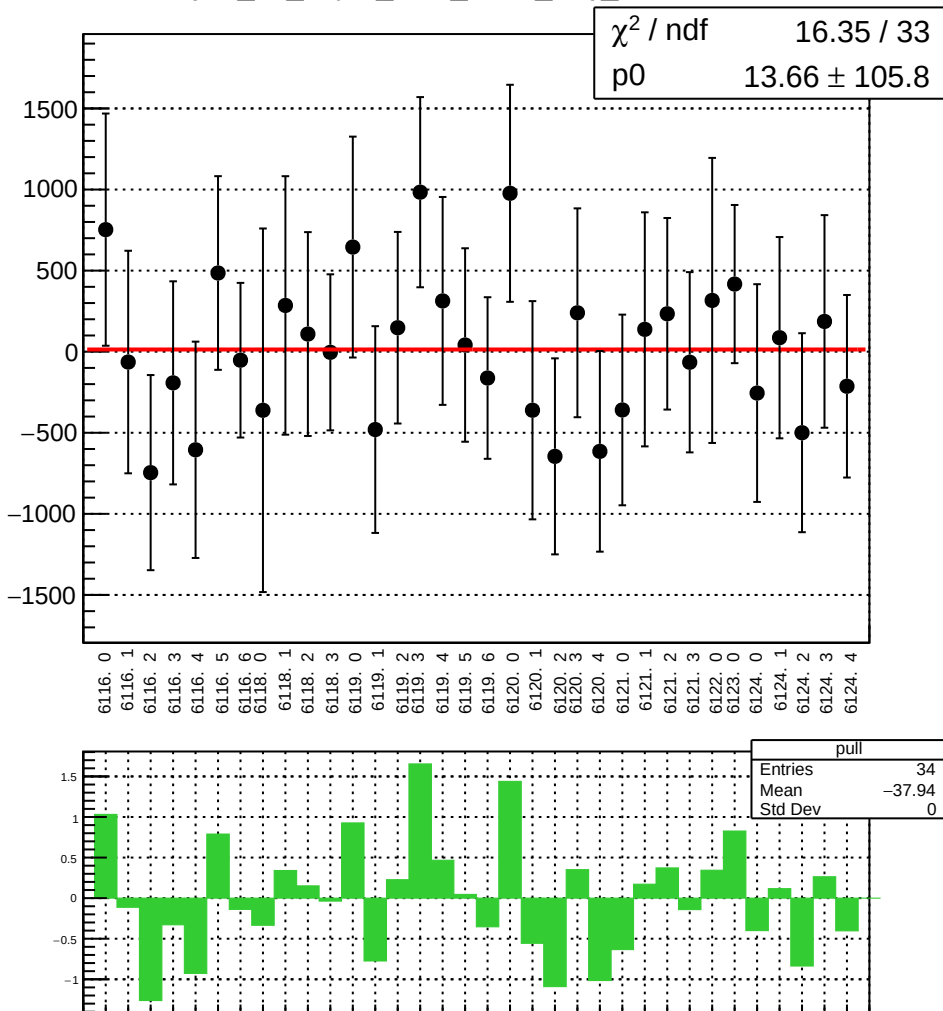
asym_sam_1526_avg_dit_correction_mean vs run



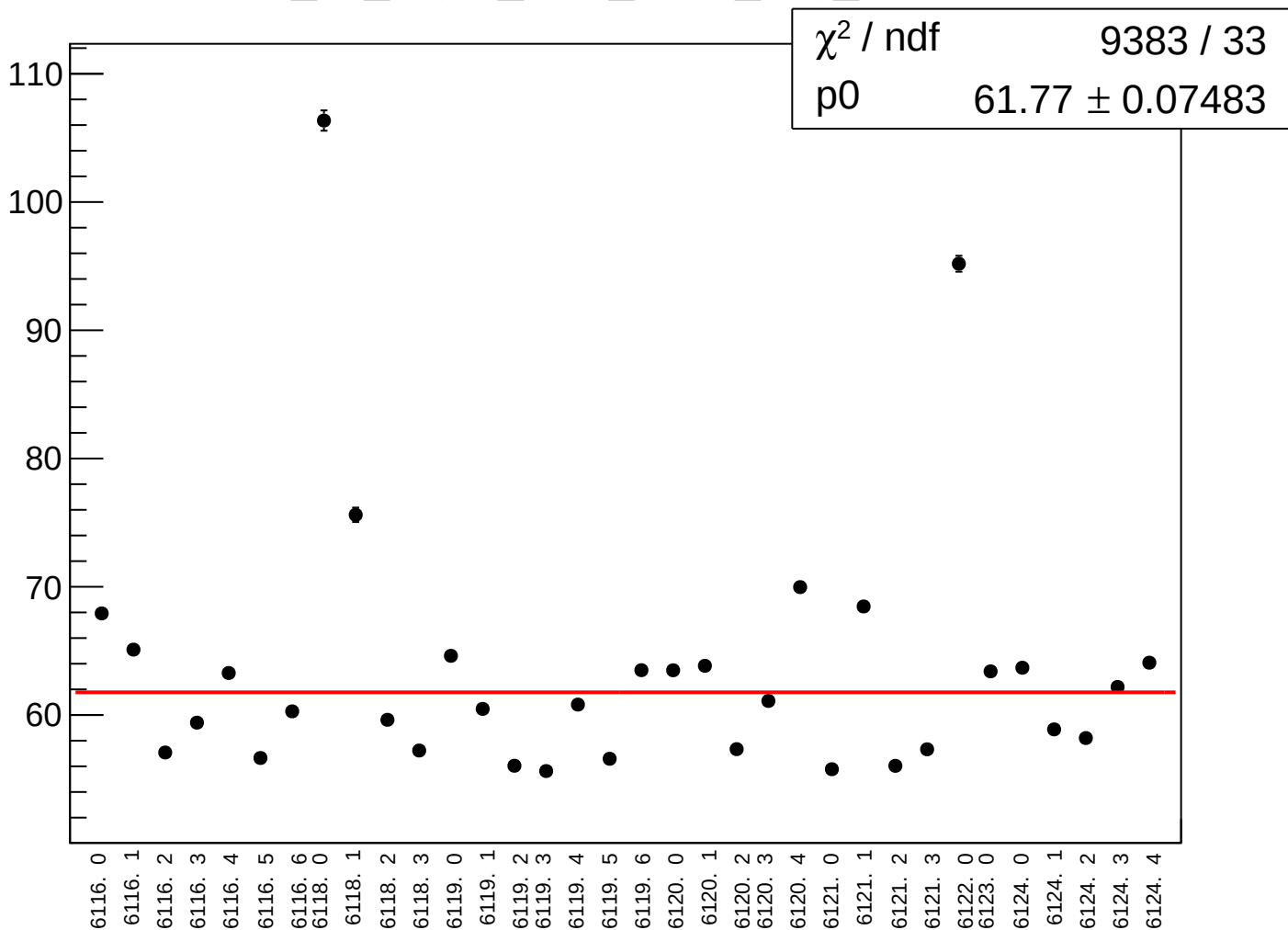
asym_sam_1526_avg_dit_correction_rms vs run



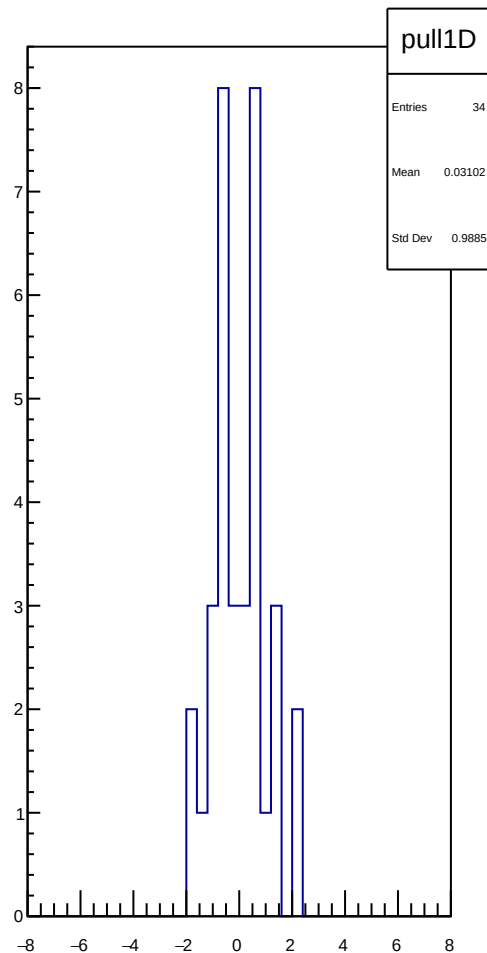
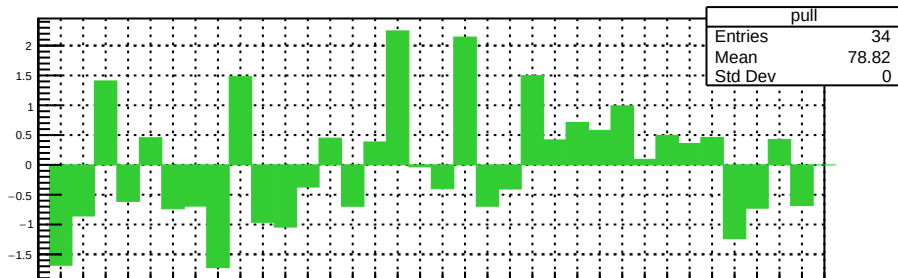
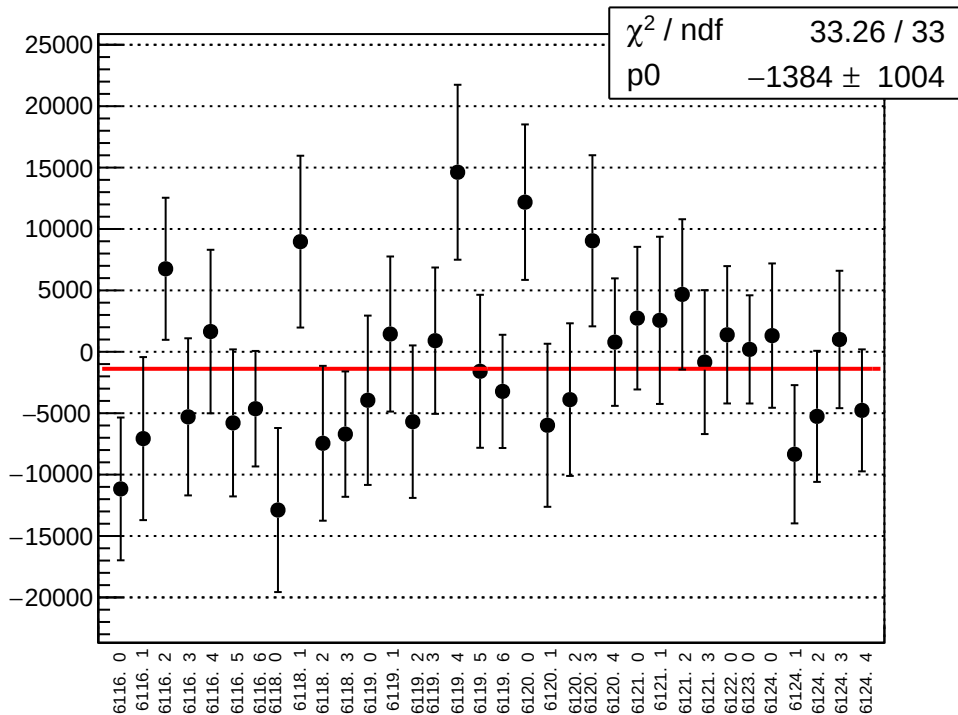
eigen_dit_asym_sam_1526_avg_mean vs run



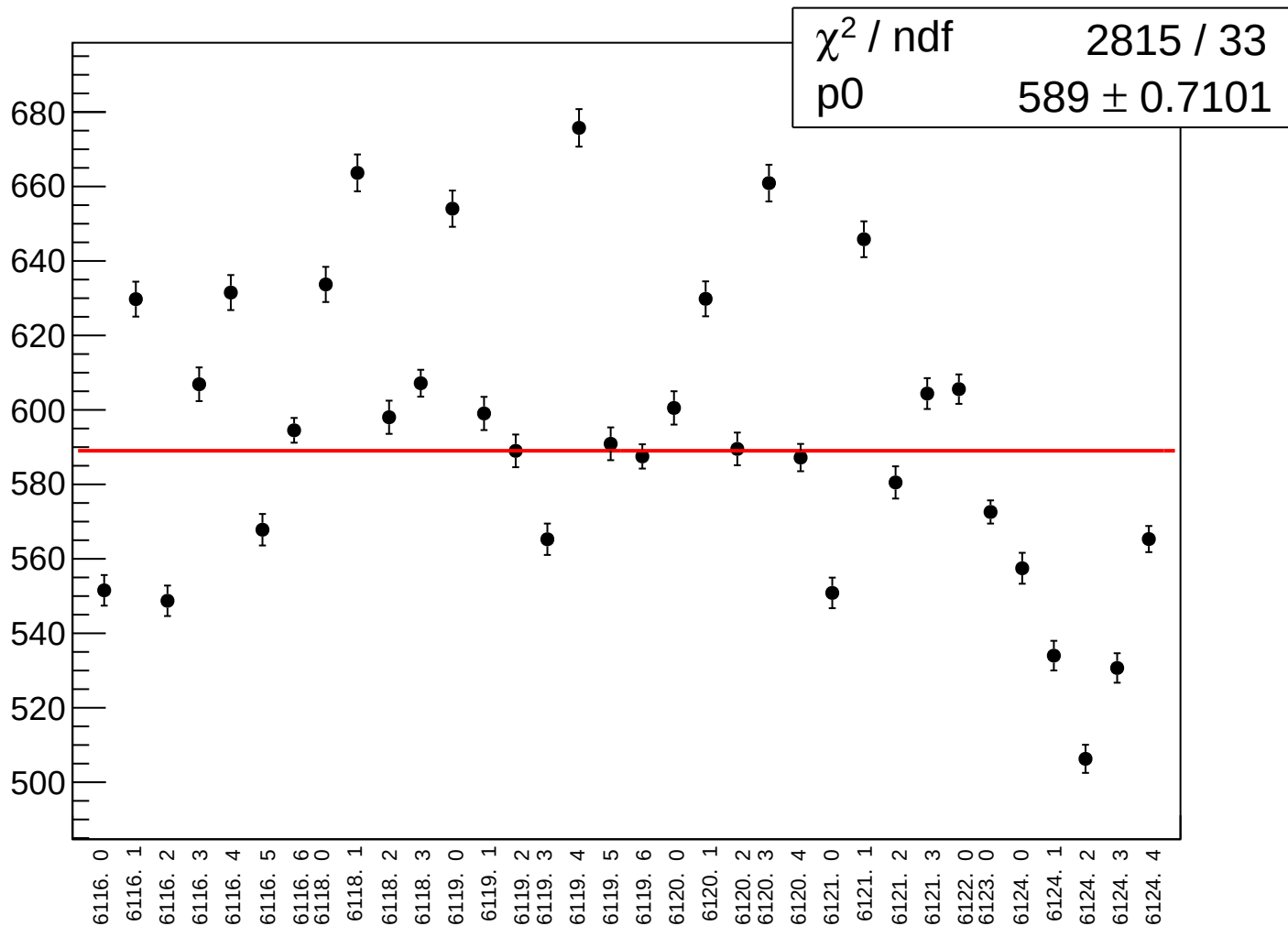
eigen_dit_asym_sam_1526_avg_rms vs run



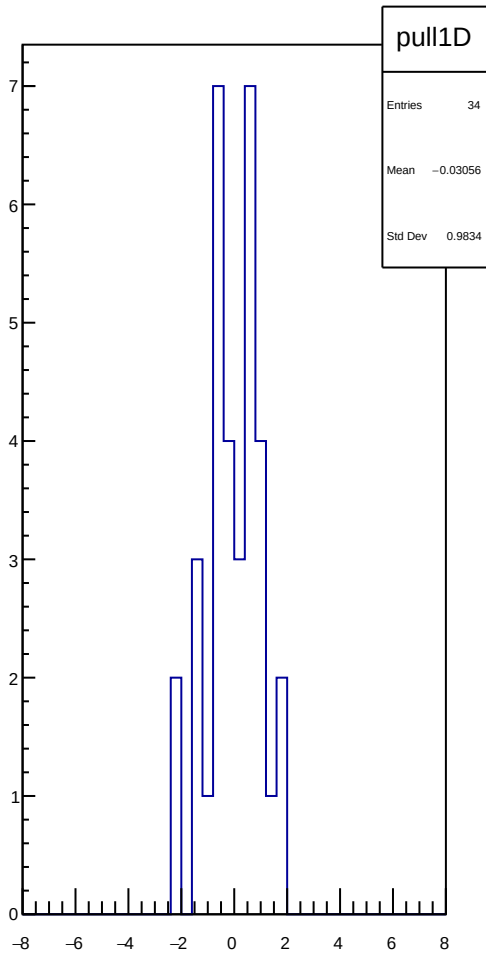
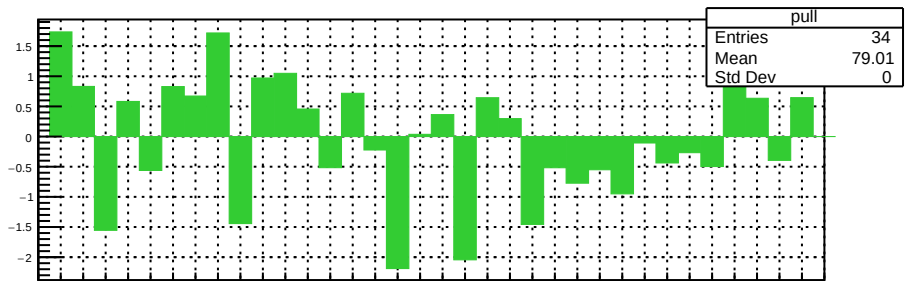
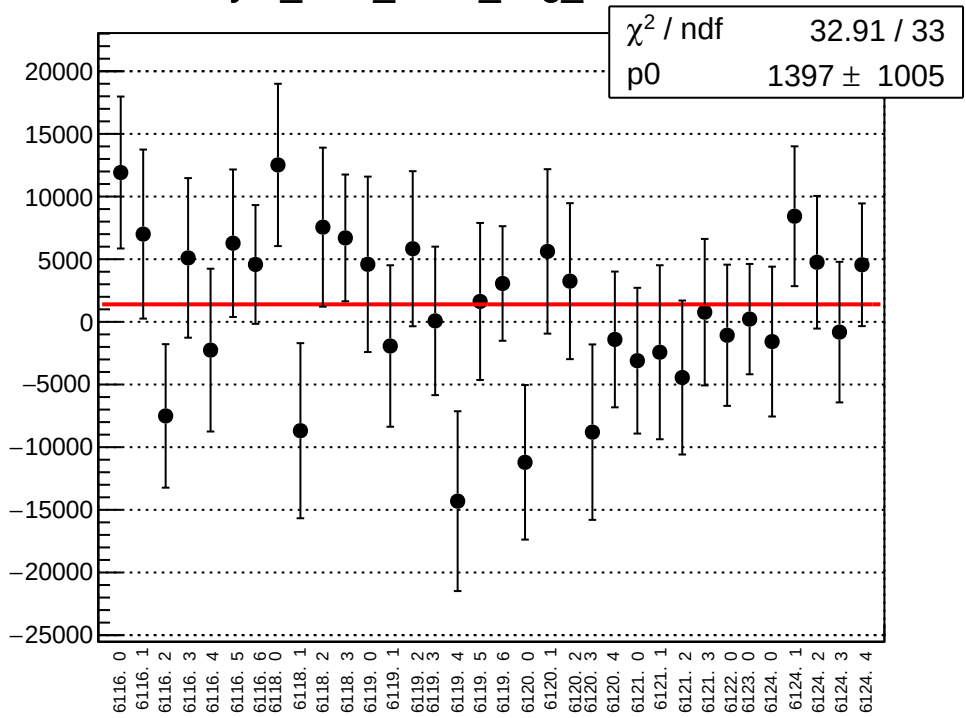
asym_sam_1526_avg_eigen_dit_correction_mean vs un



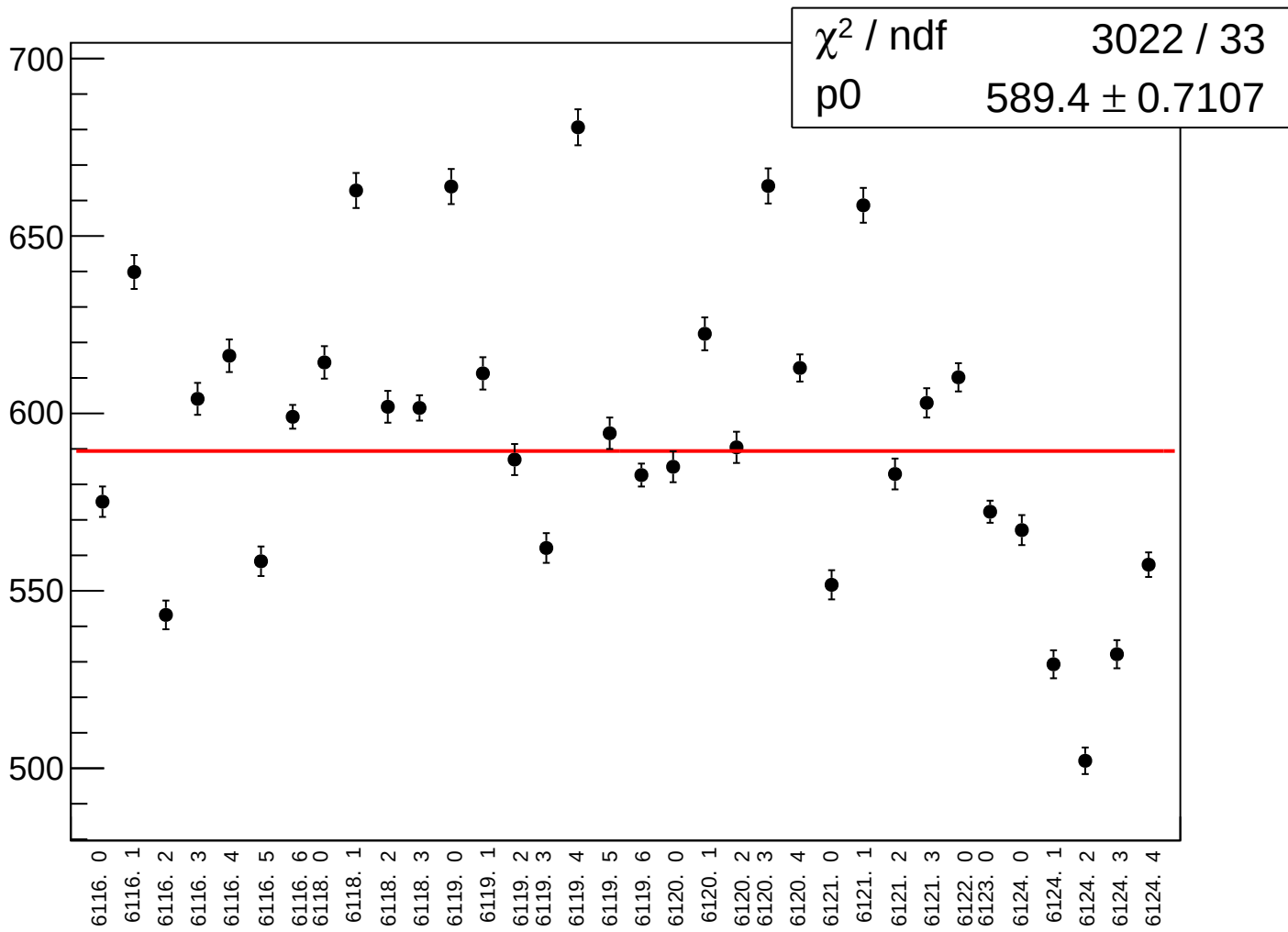
asym_sam_1526_avg_eigen_dit_correction_rms vs run



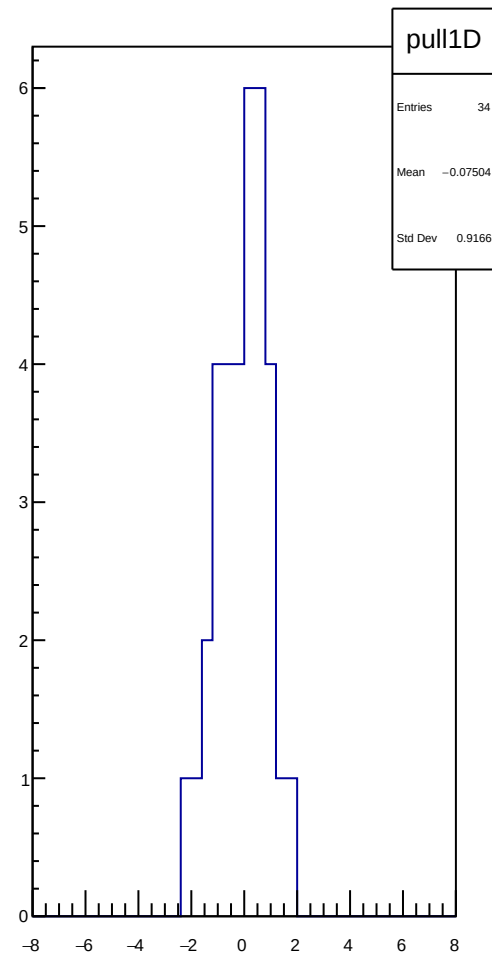
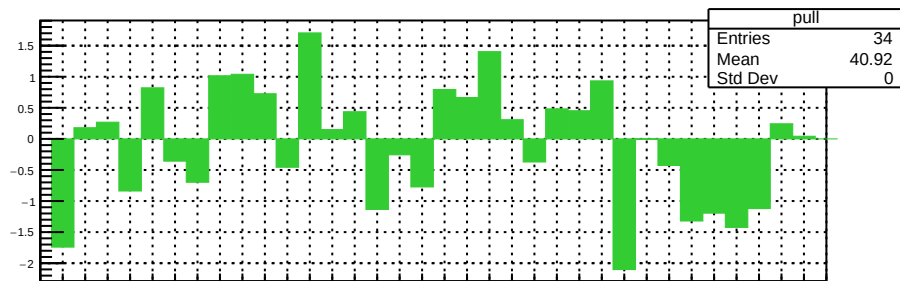
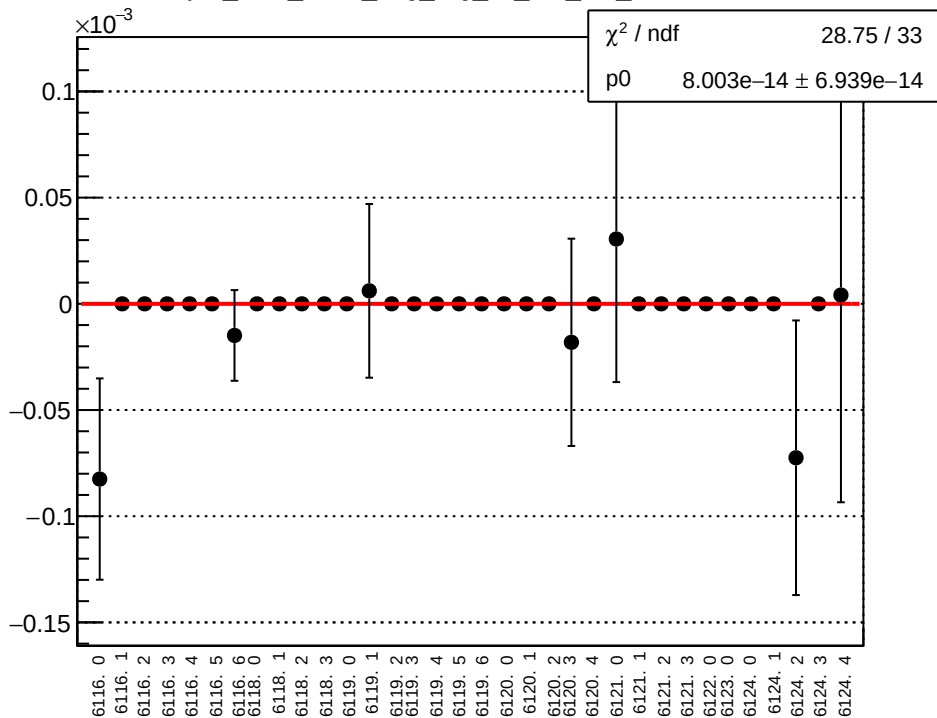
asym_sam_1526_avg_mean vs run



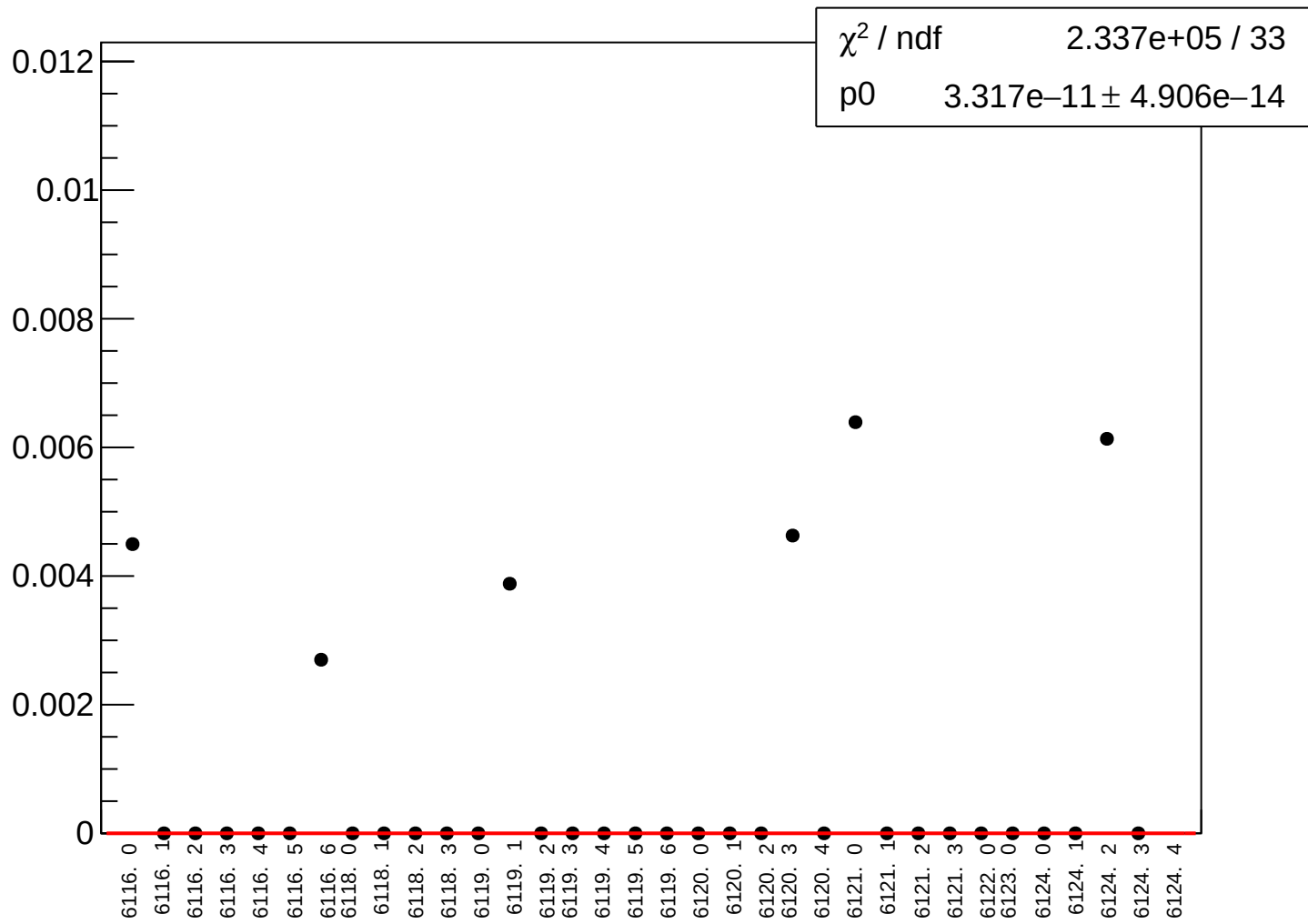
asym_sam_1526_avg_rms vs run



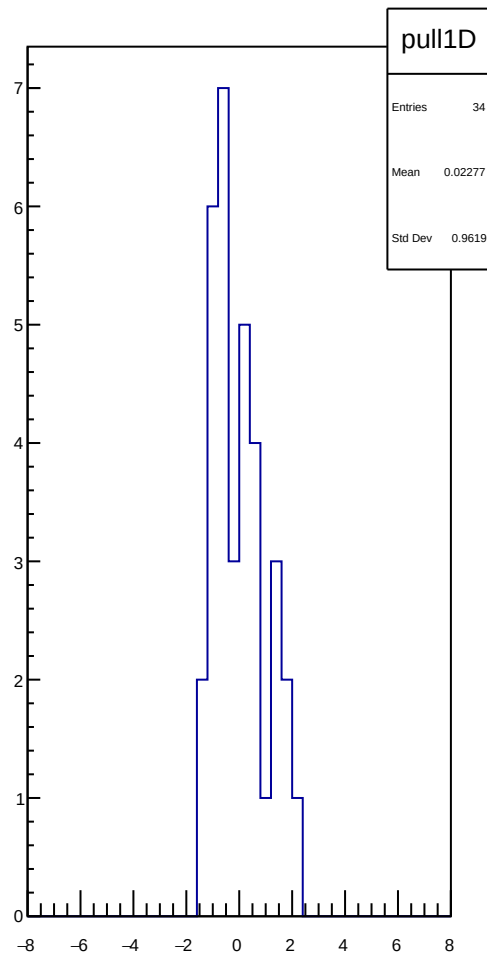
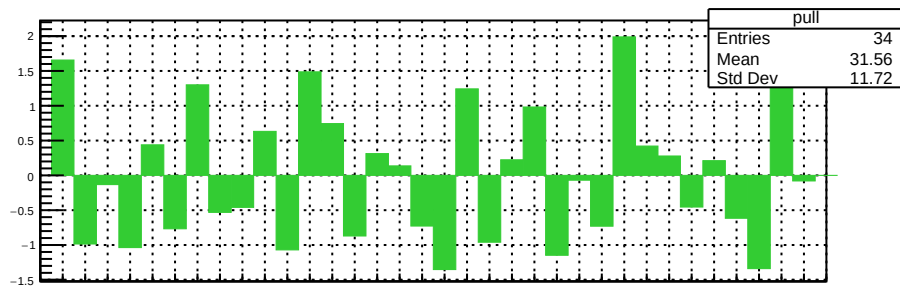
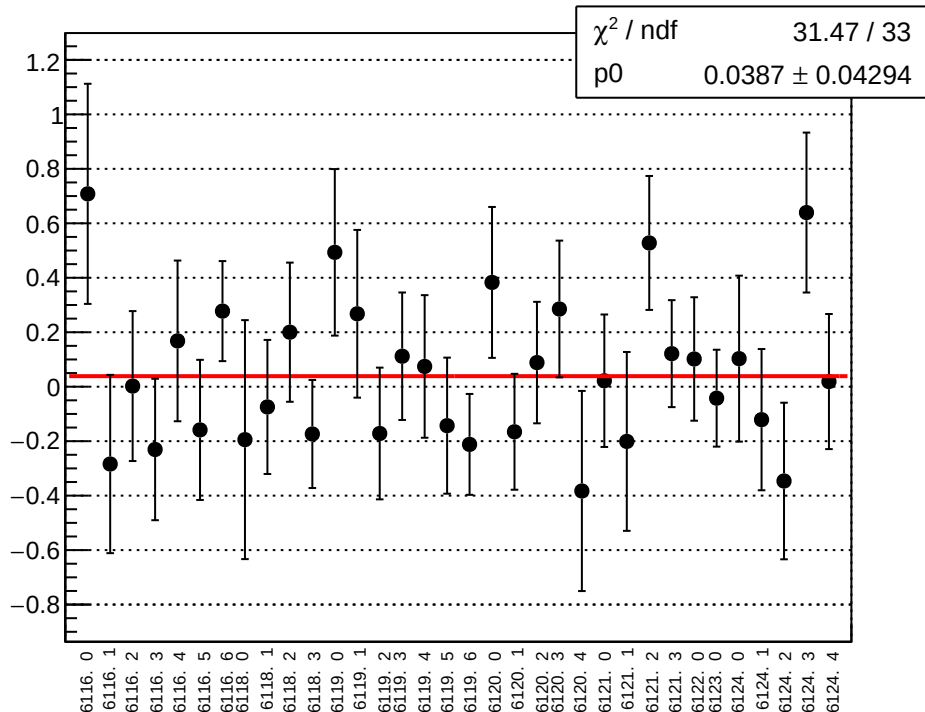
asym_sam_1526_avg_reg_vs_cor_diff_mean vs run



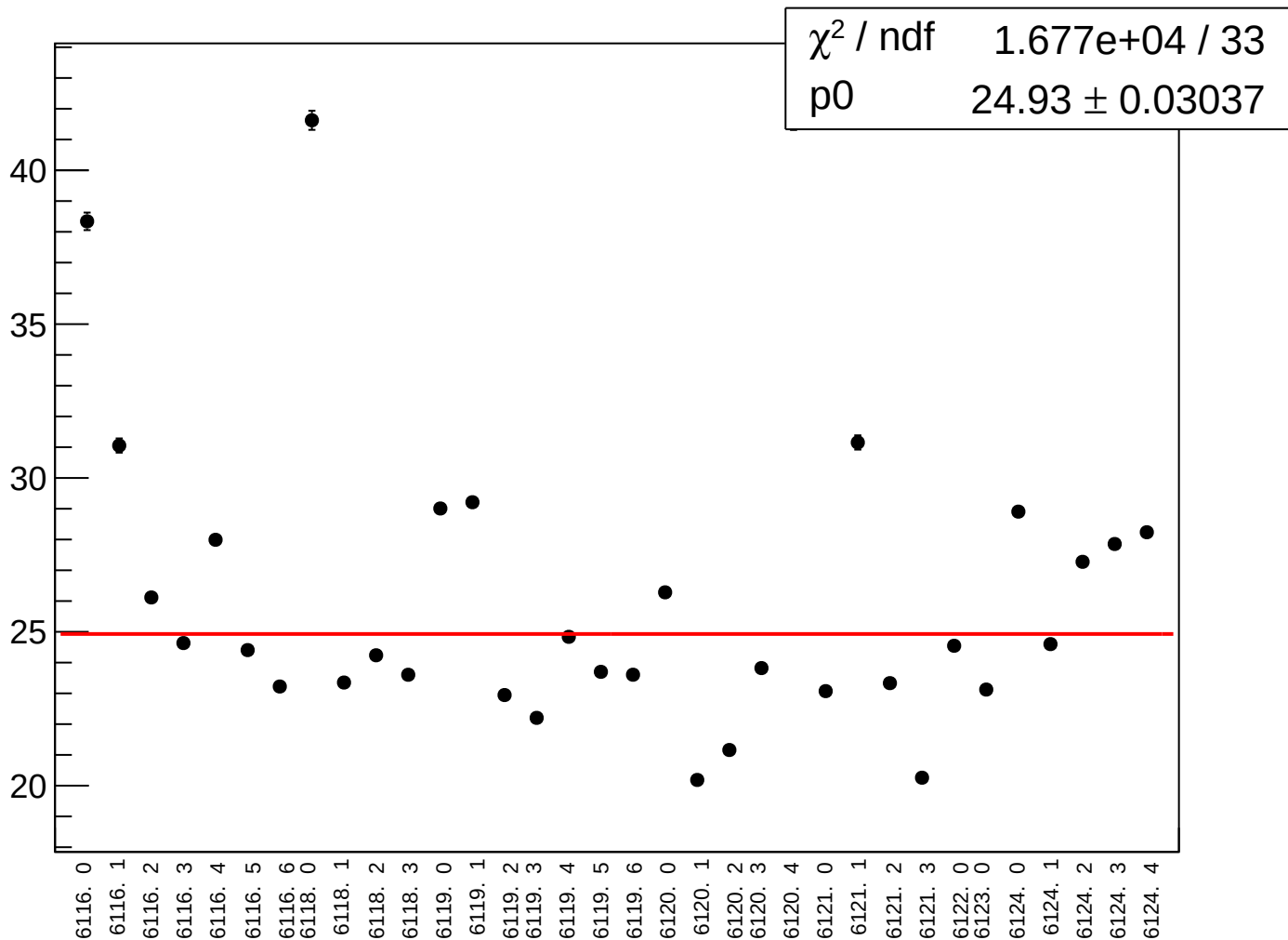
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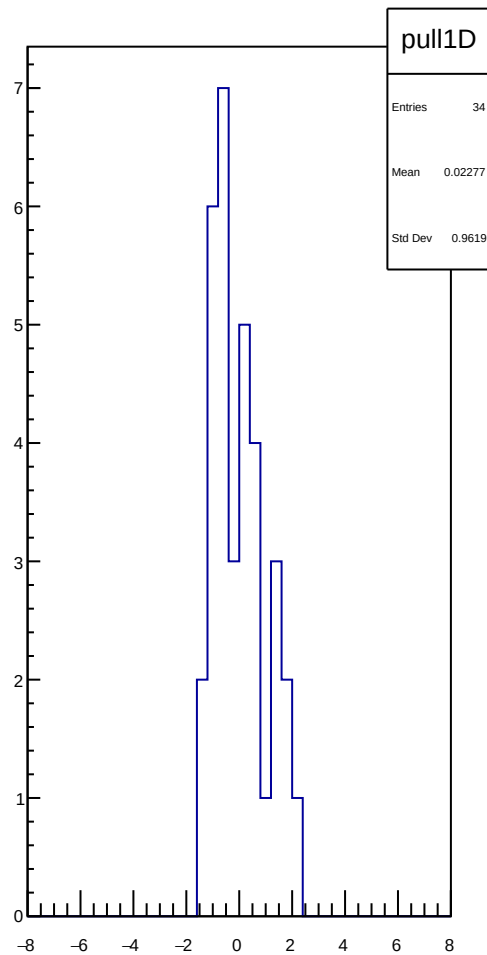
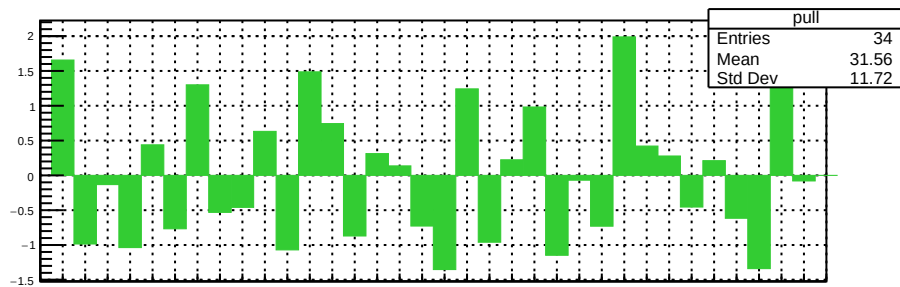
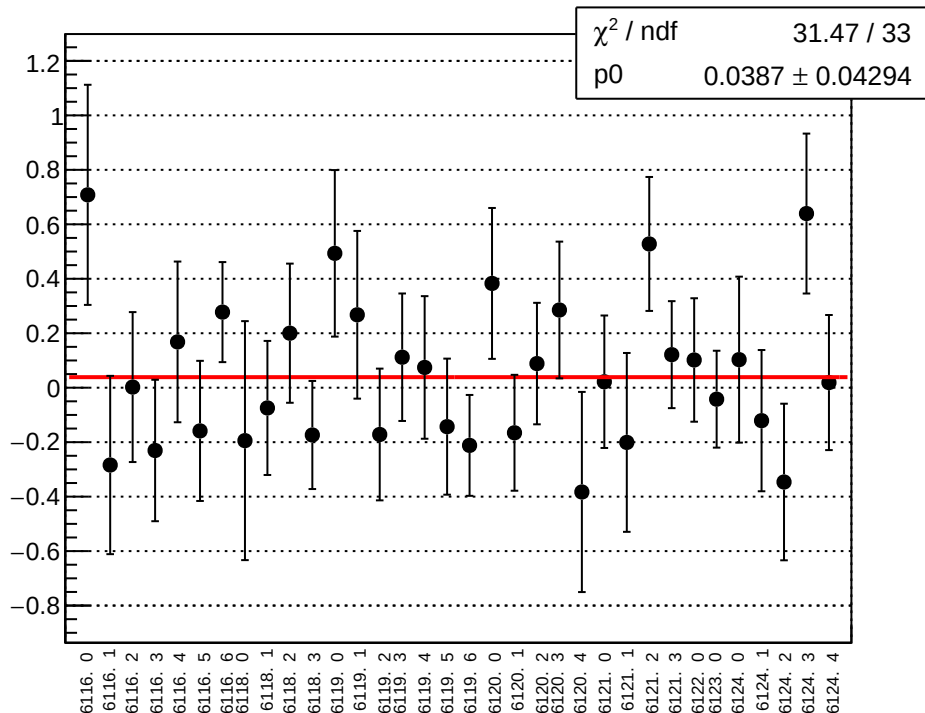
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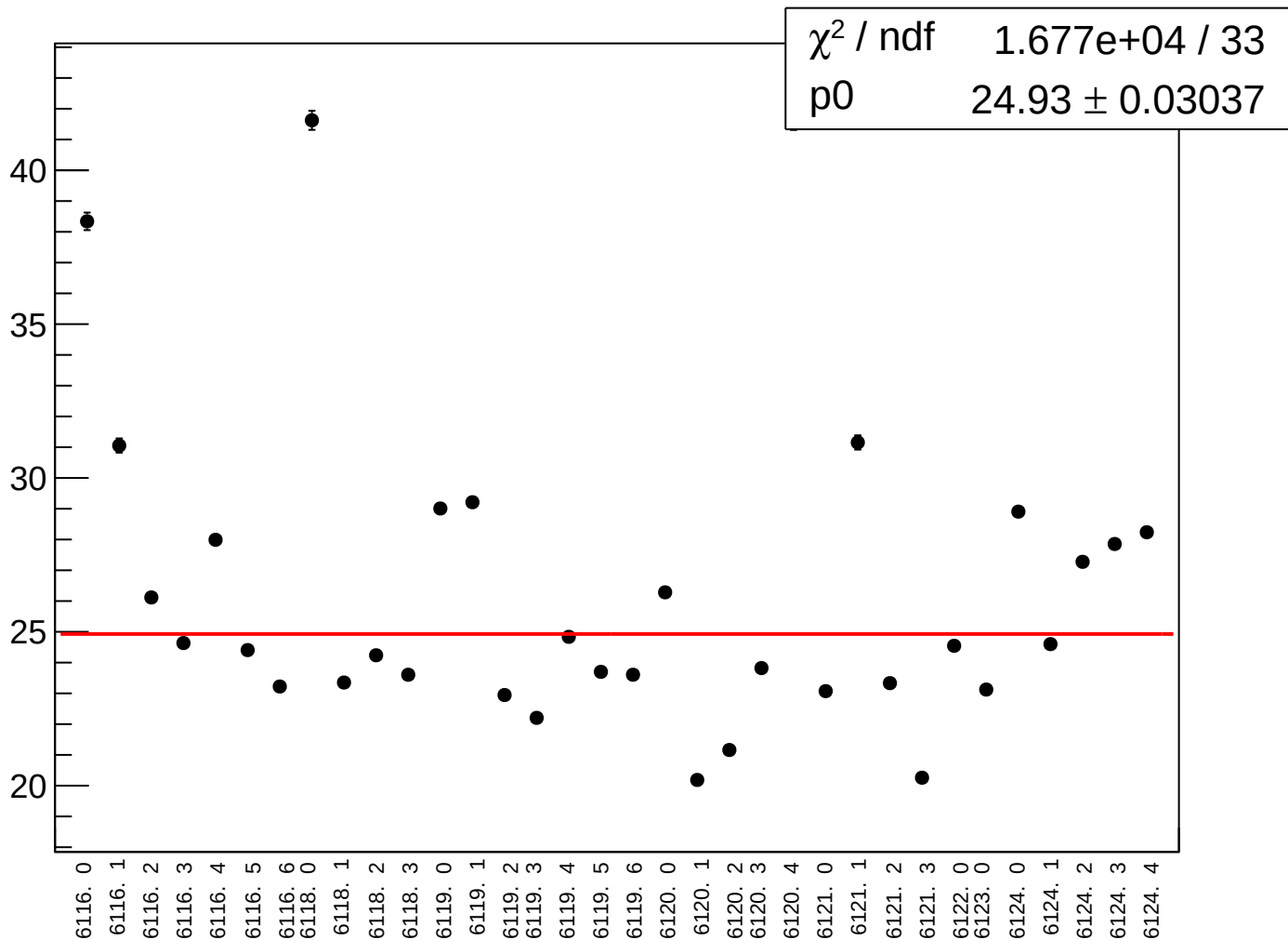
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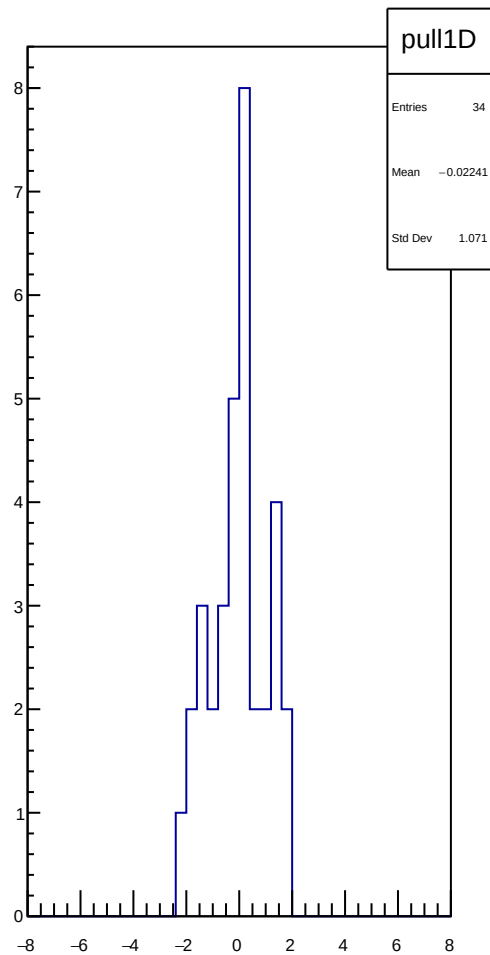
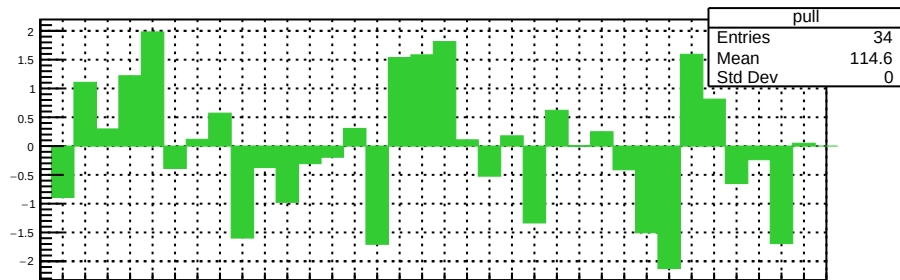
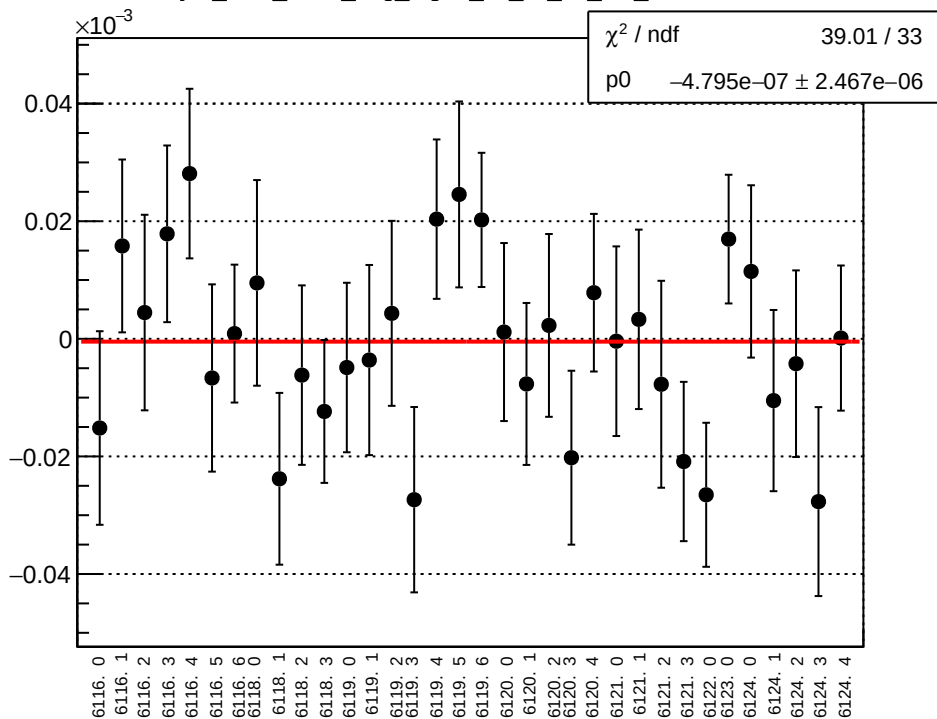
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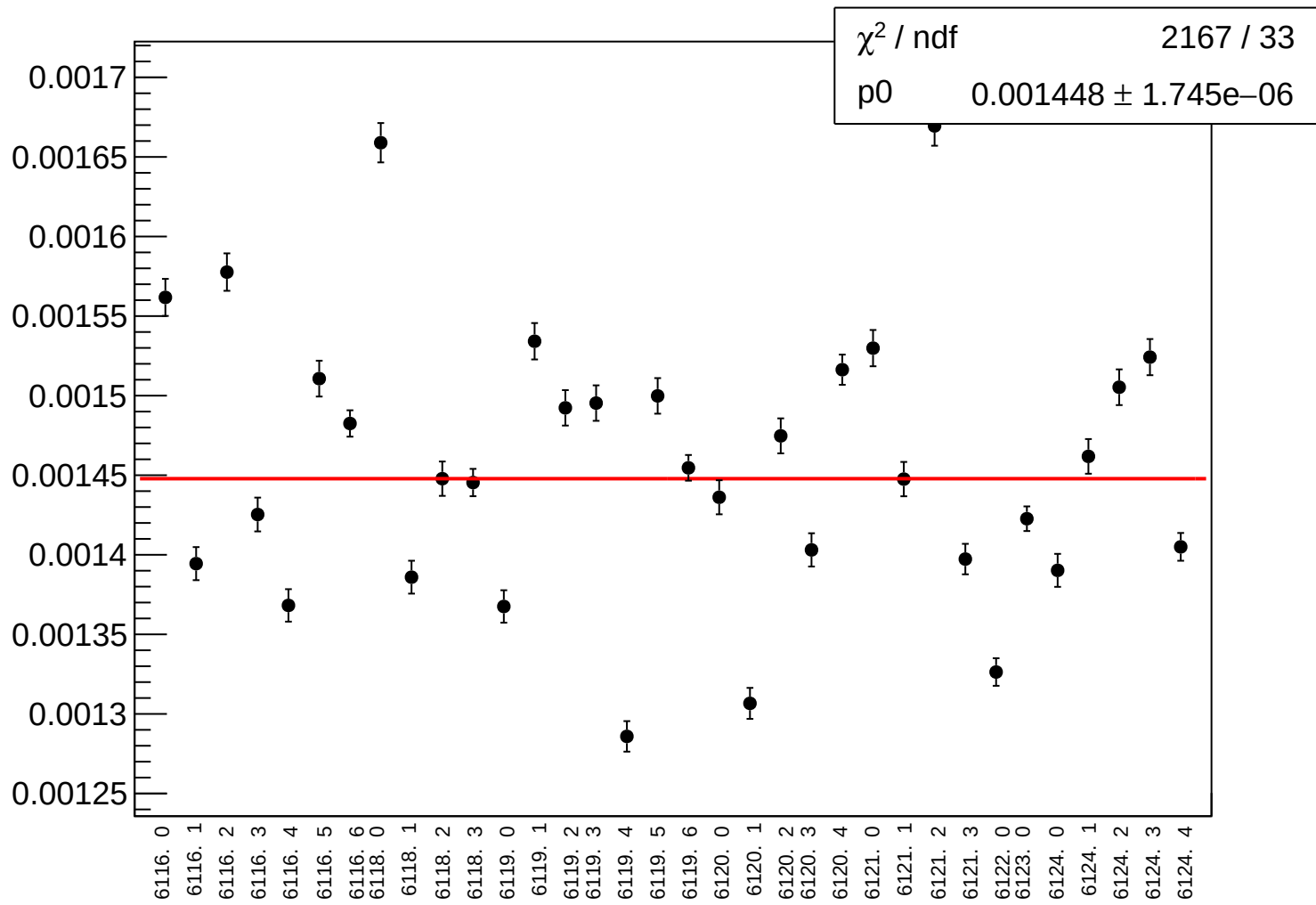
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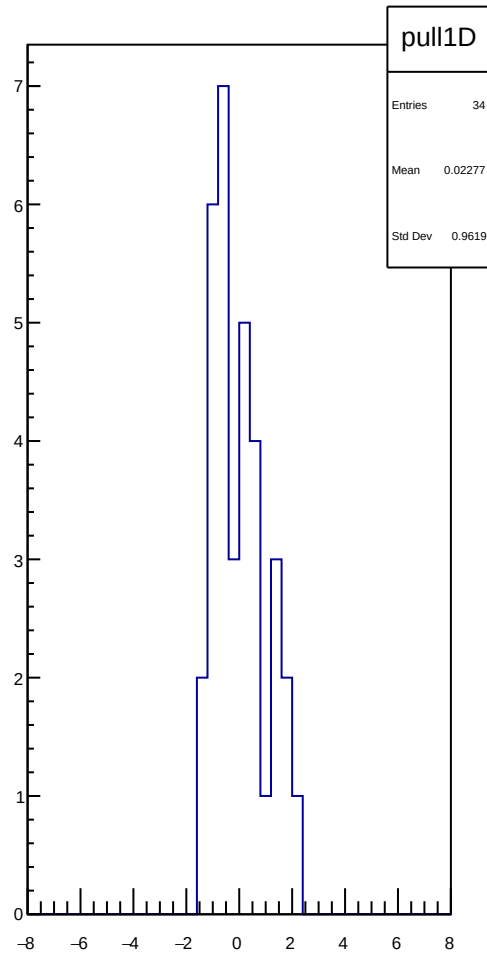
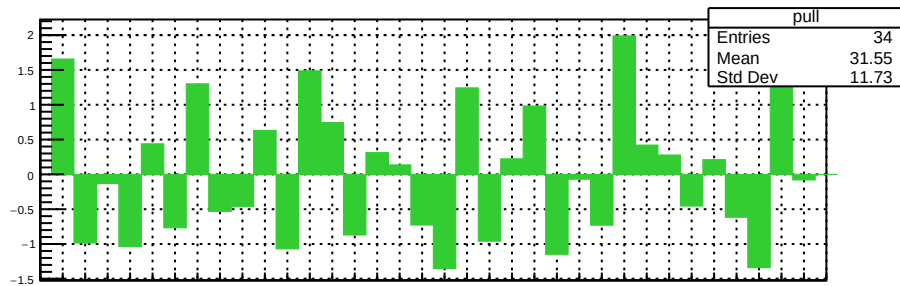
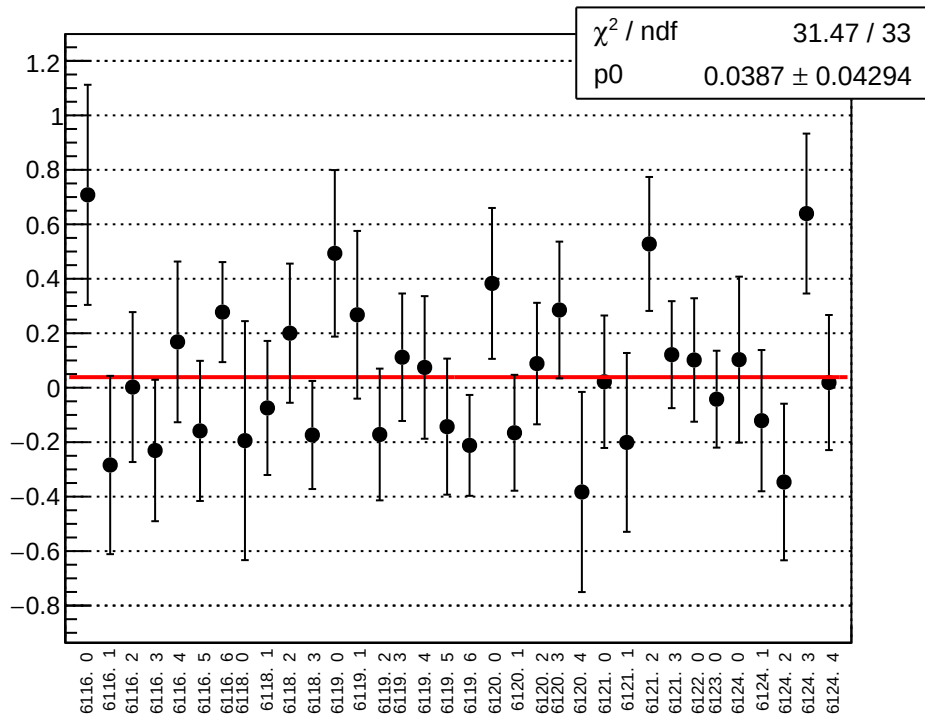
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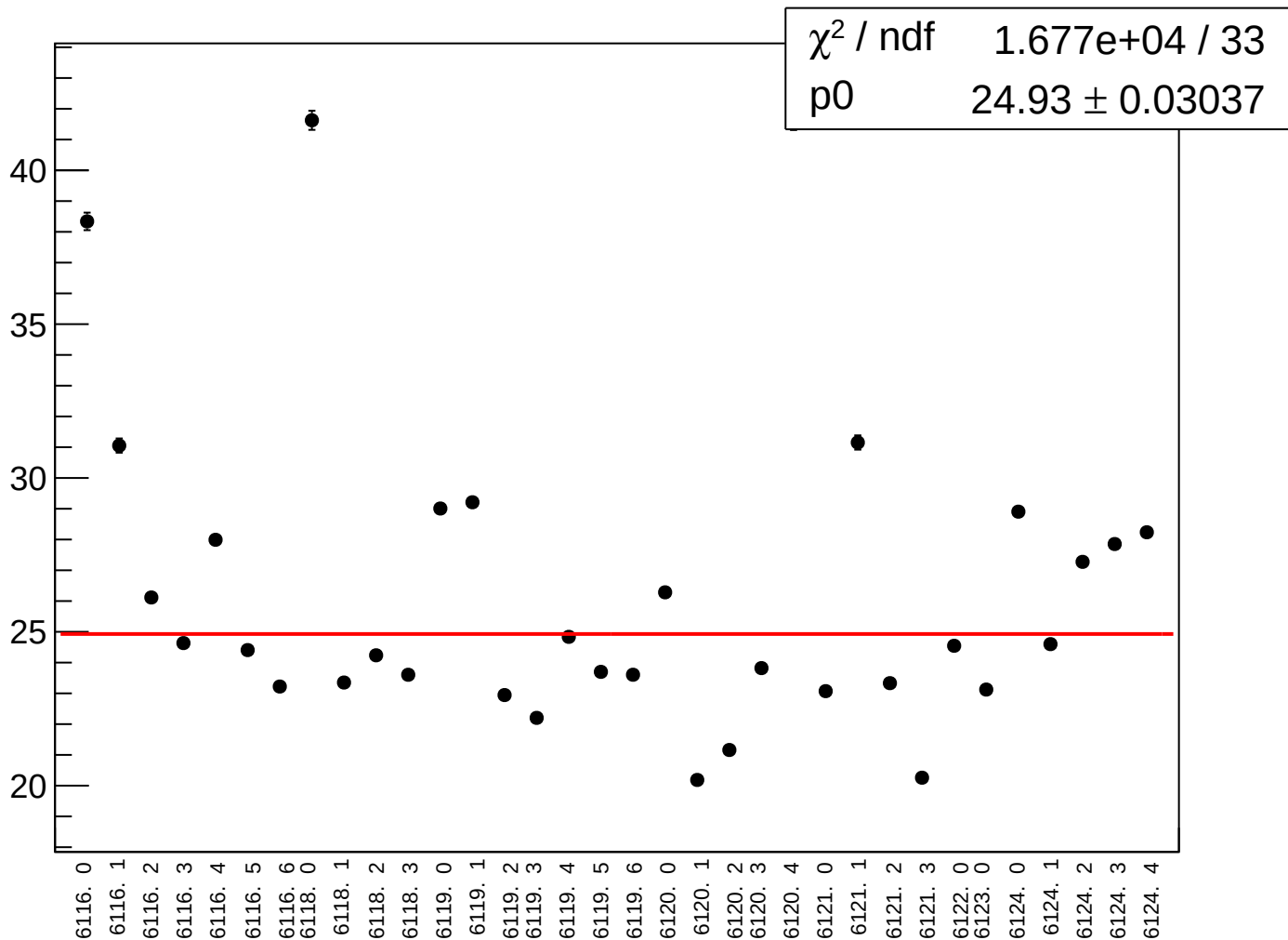
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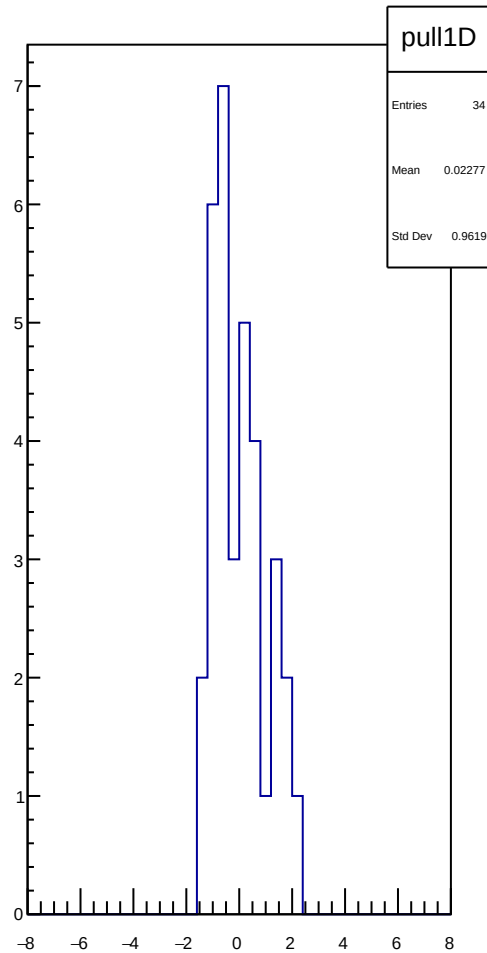
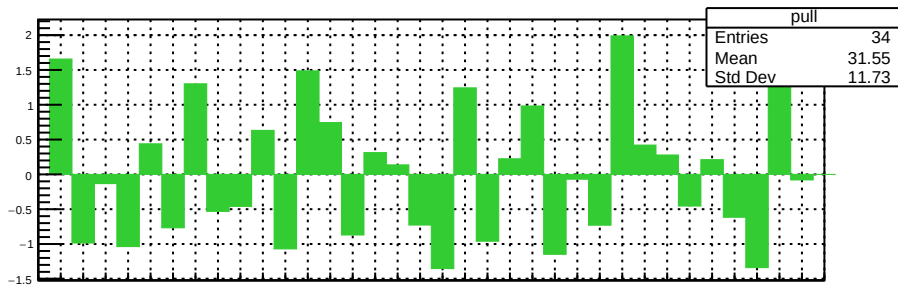
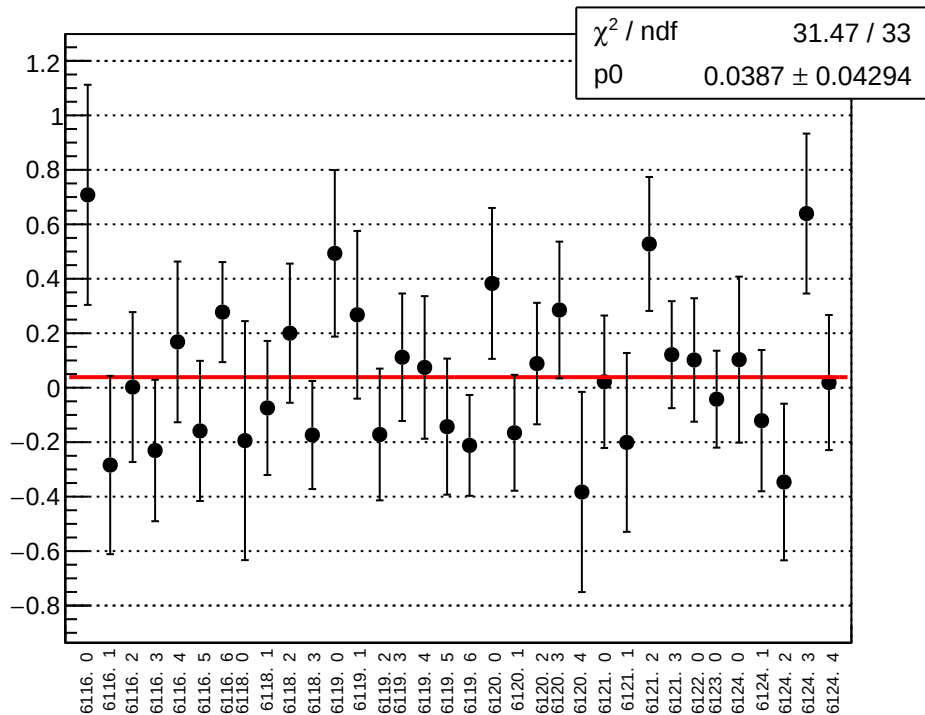
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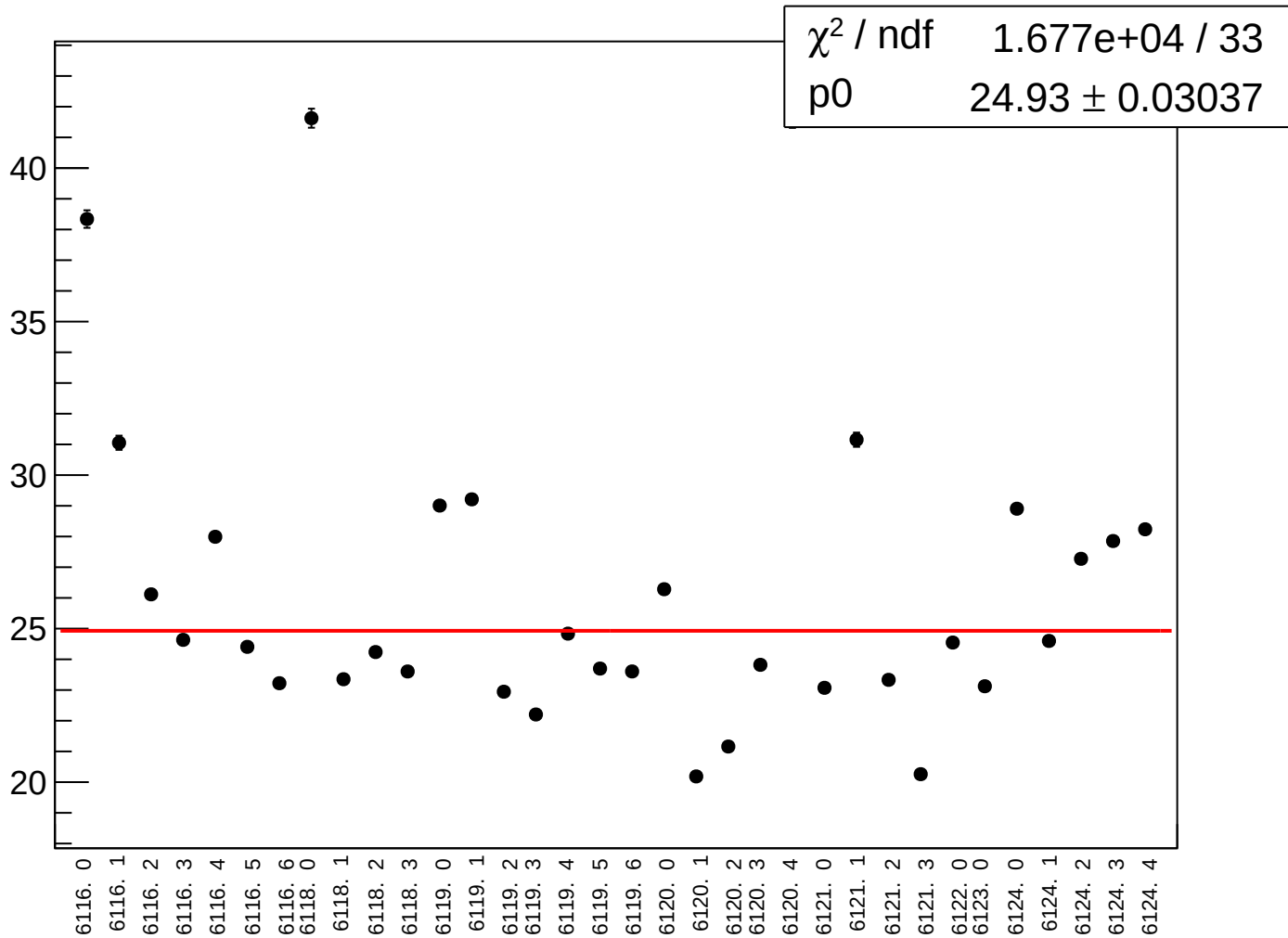
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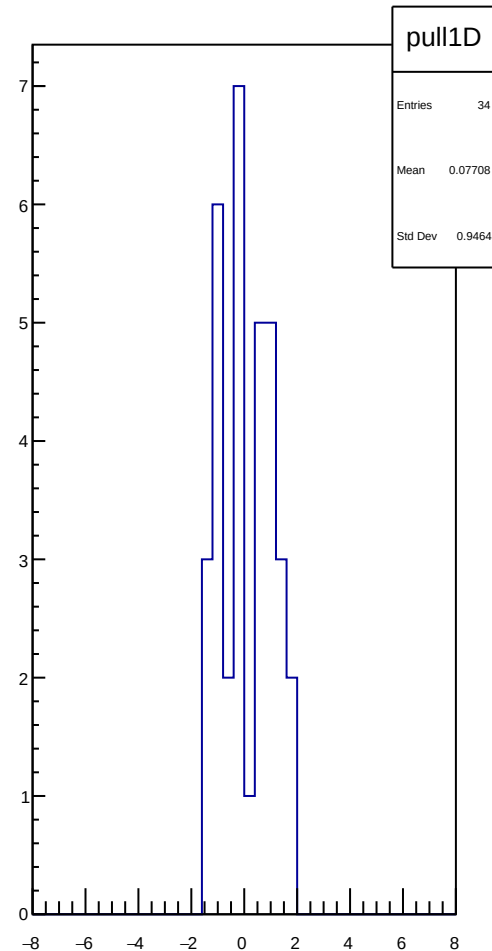
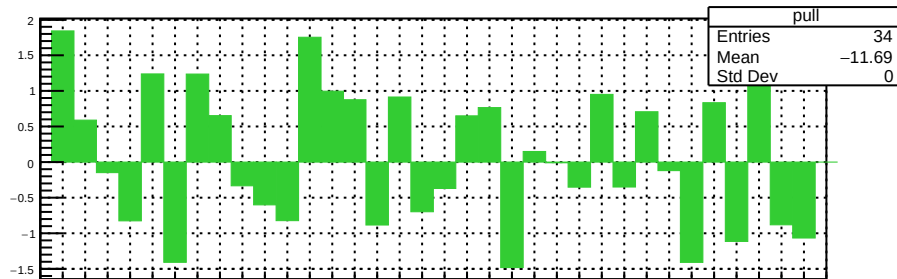
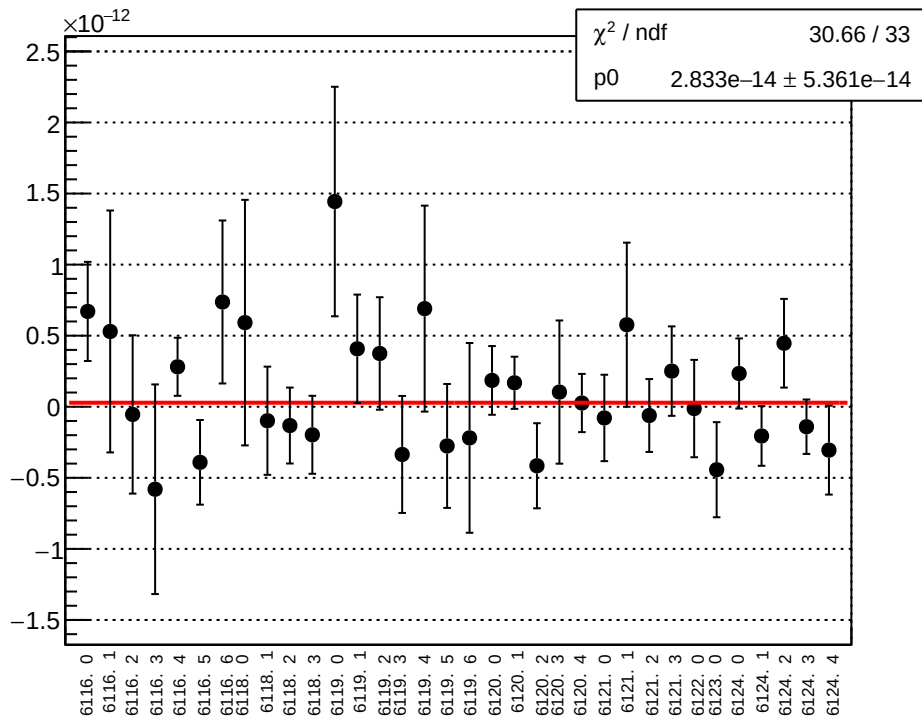
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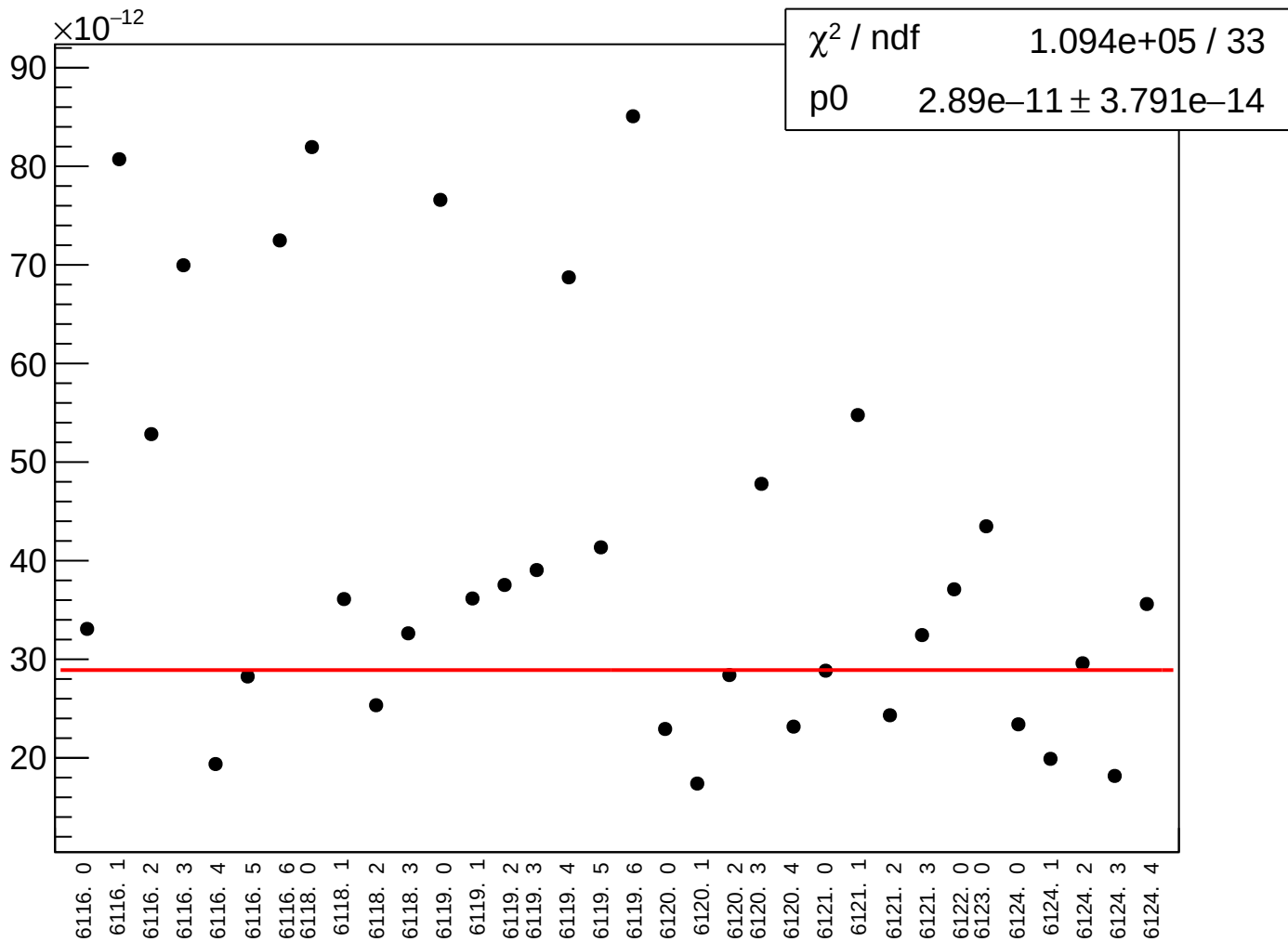
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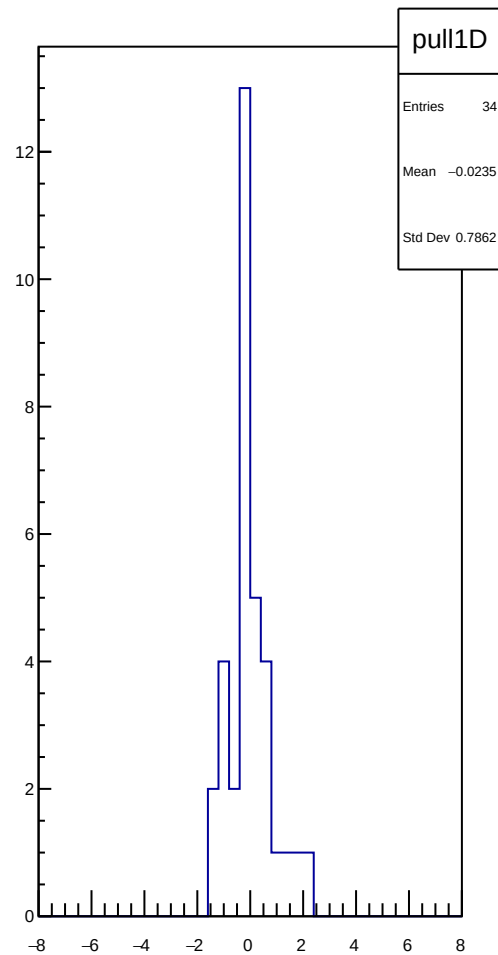
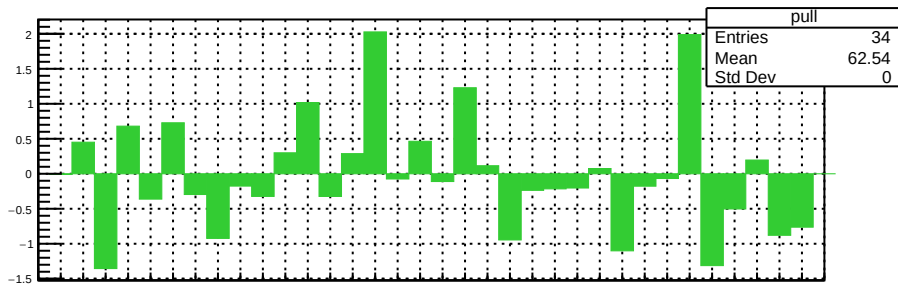
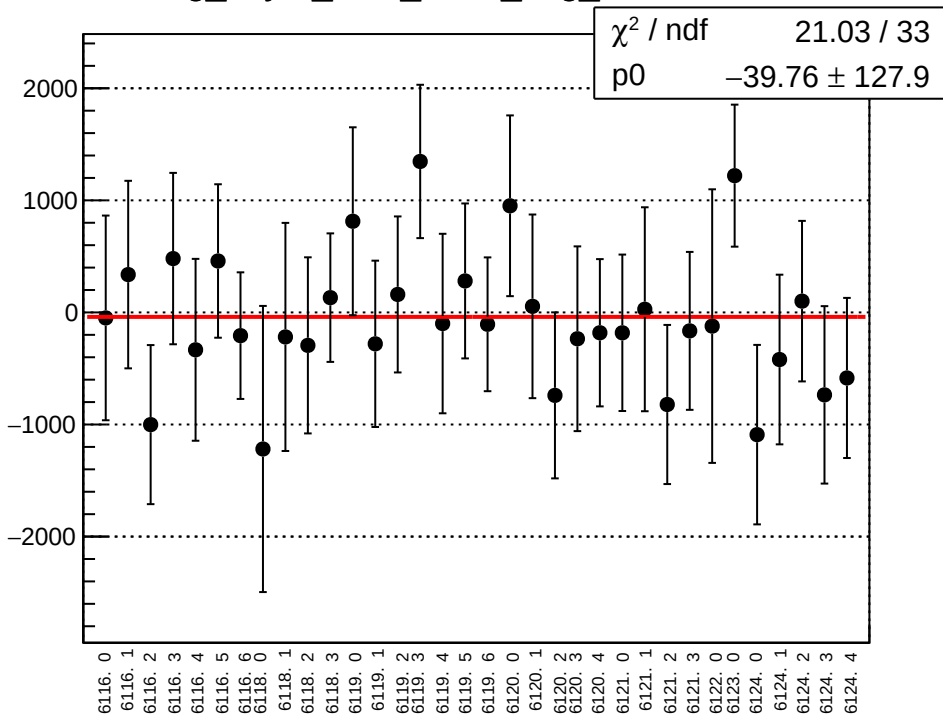
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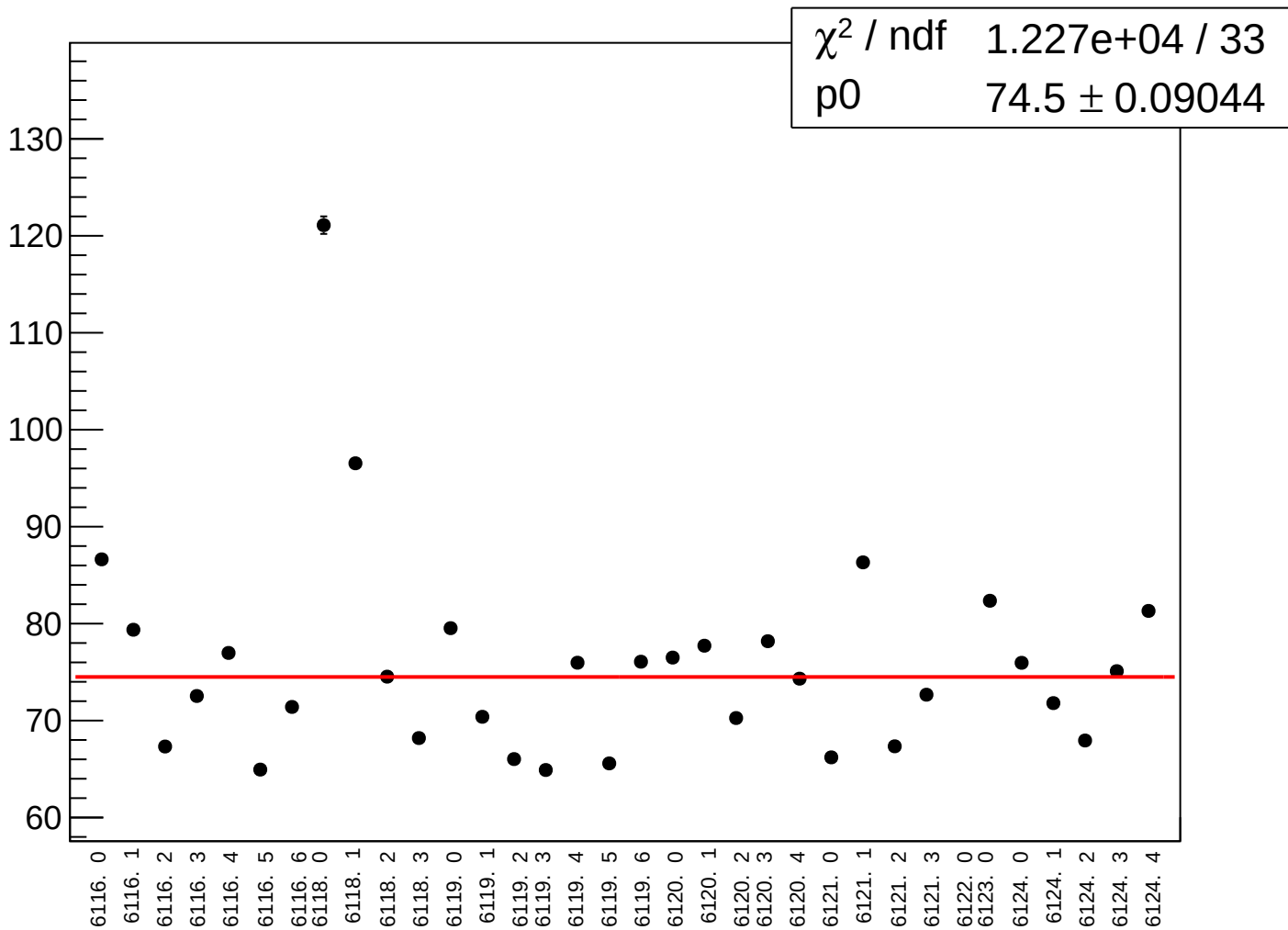
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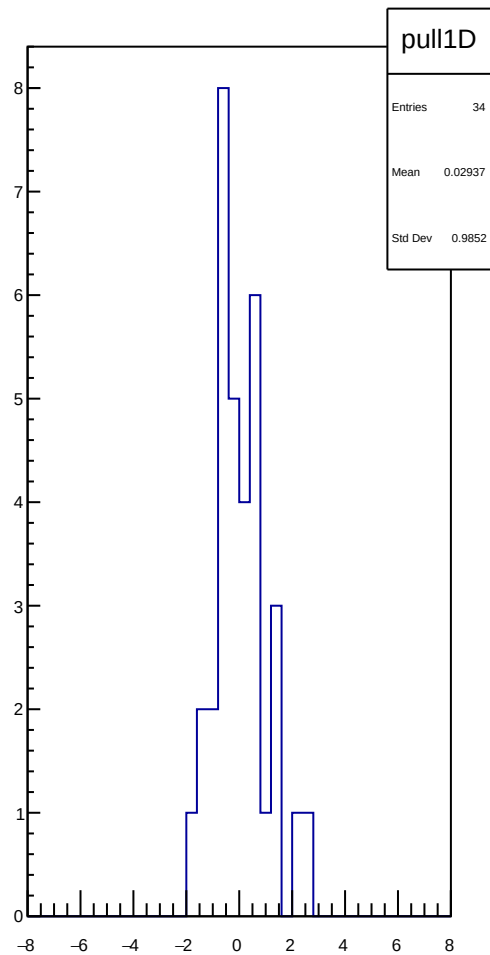
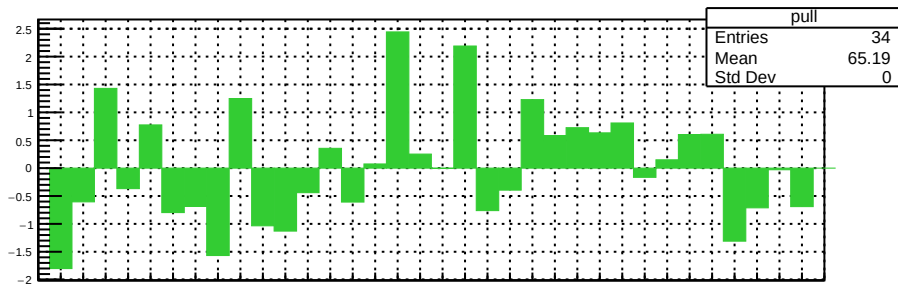
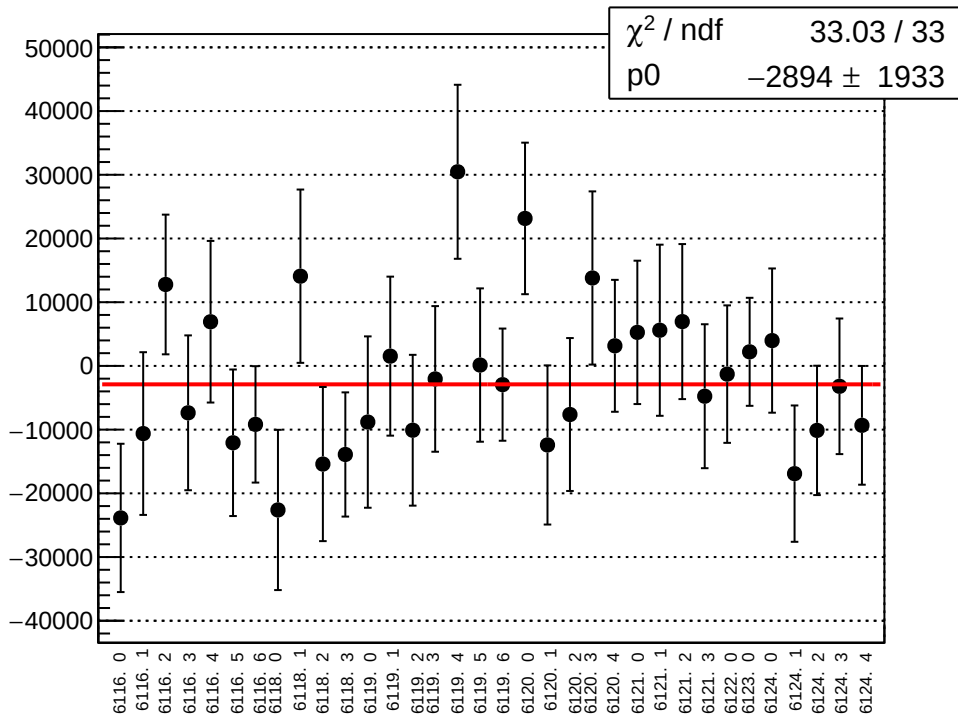
reg_asym_sam_3726_avg_mean vs run



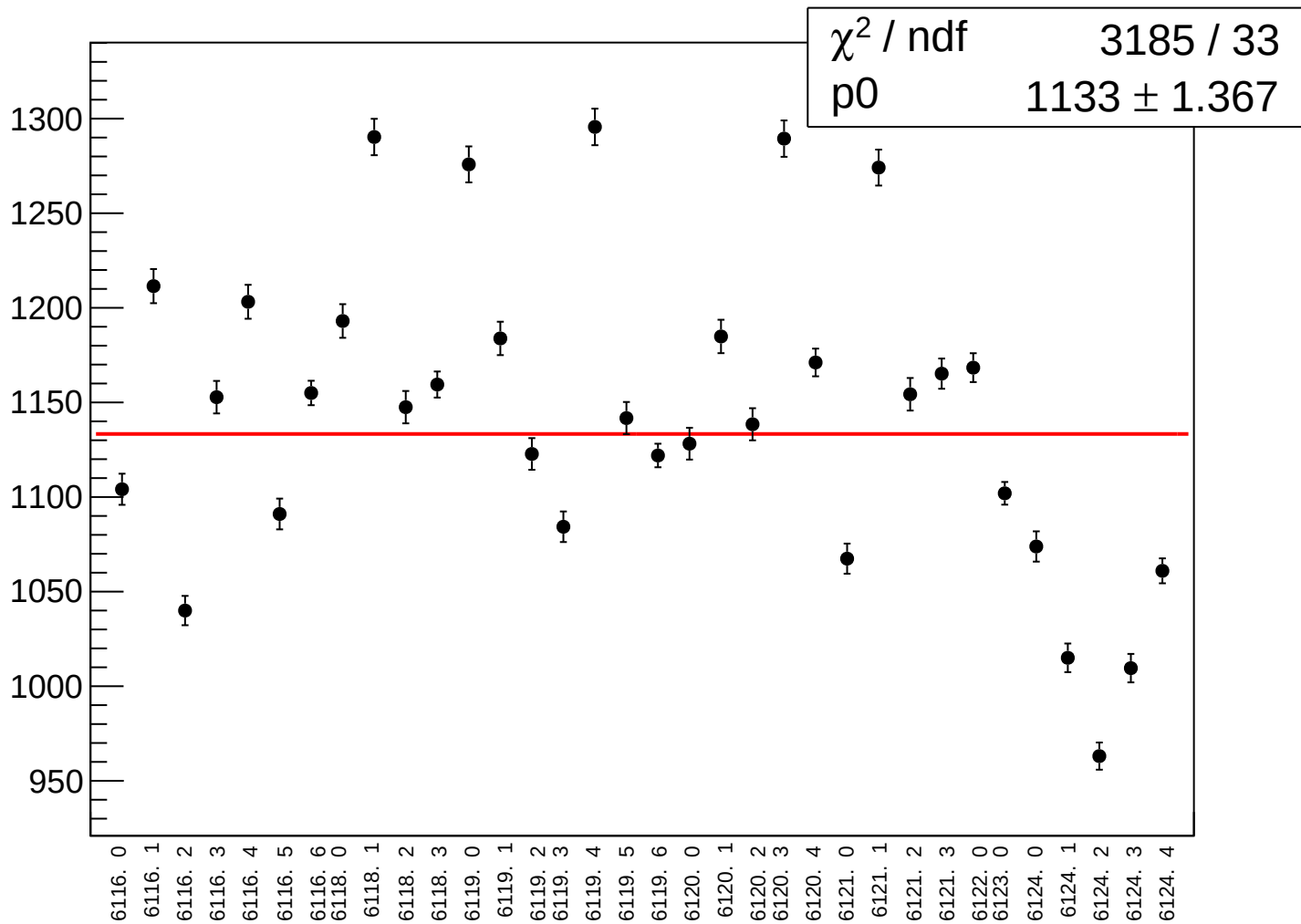
reg_asym_sam_3726_avg_rms vs run



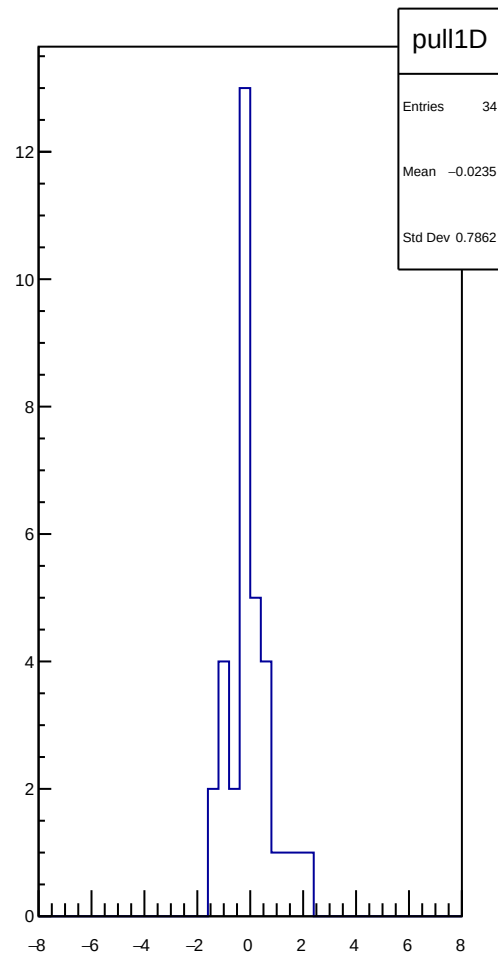
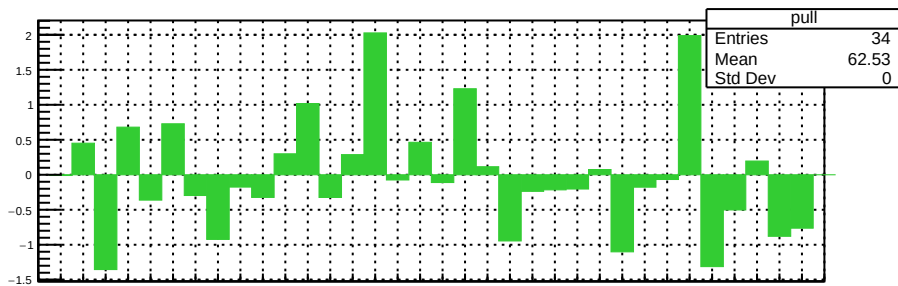
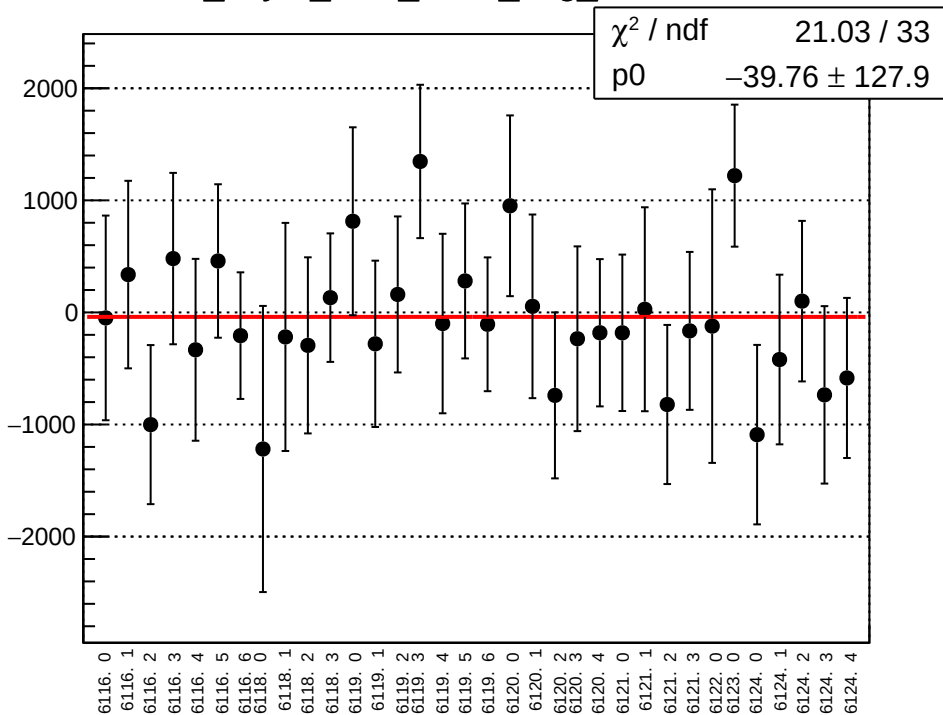
asym_sam_3726_avg_reg_correction_mean vs run



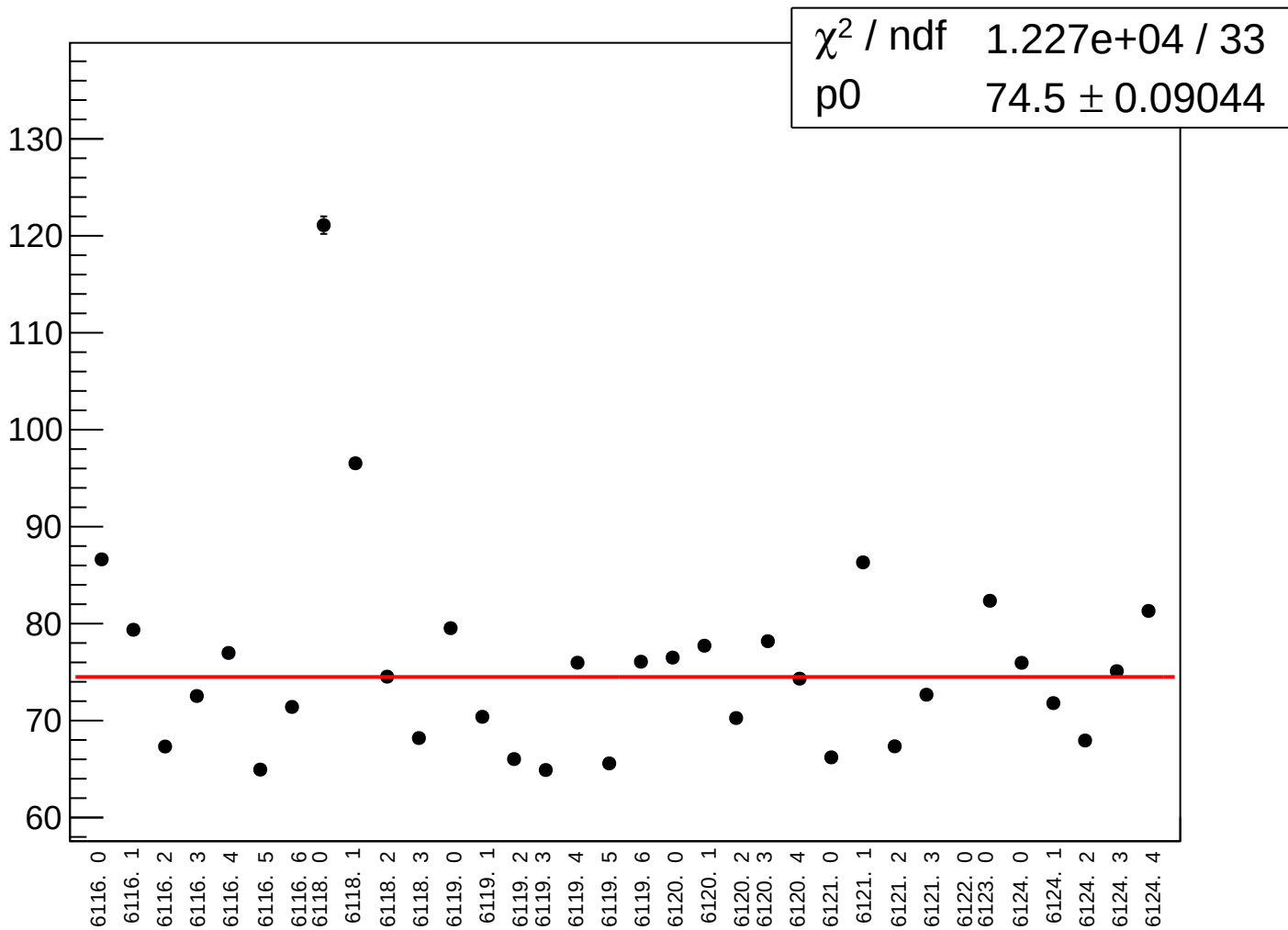
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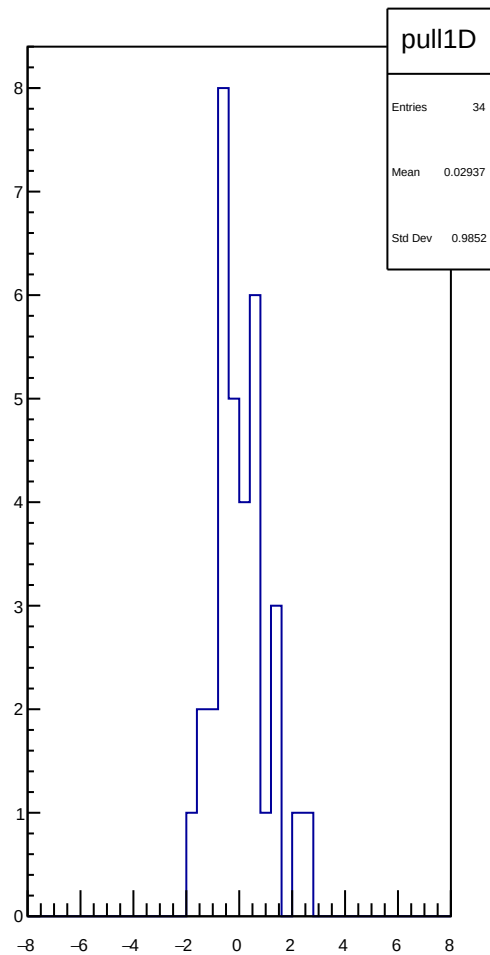
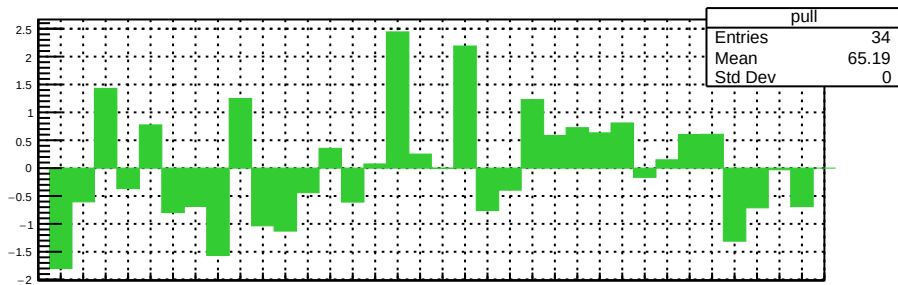
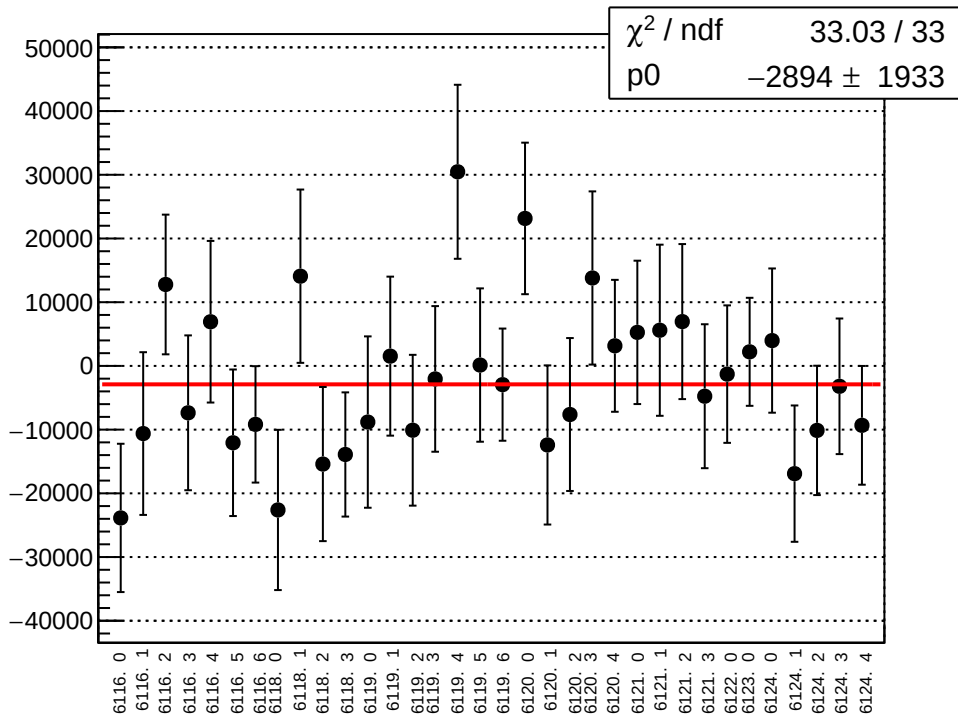
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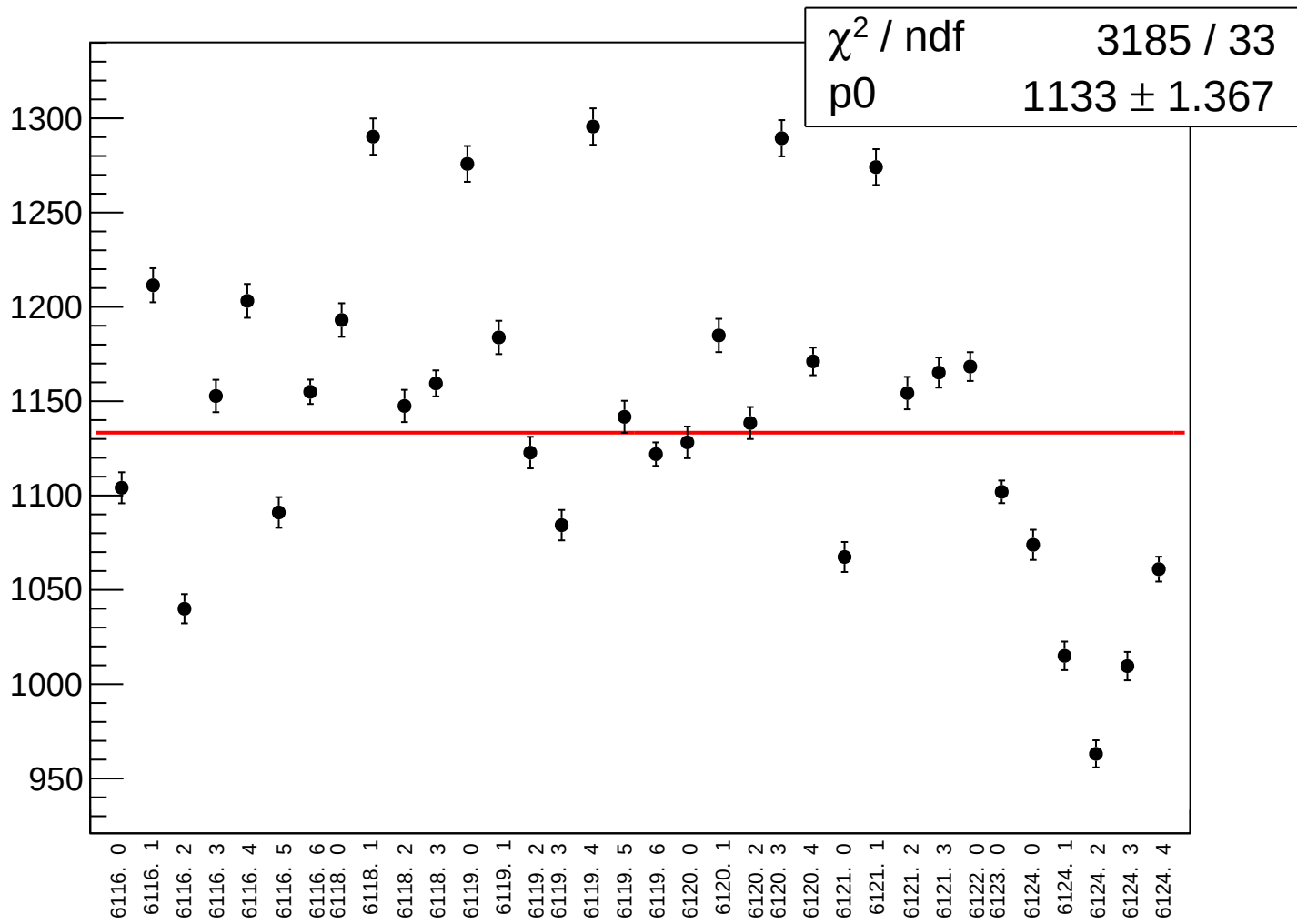
cor_asym_sam_3726_avg_rms vs run



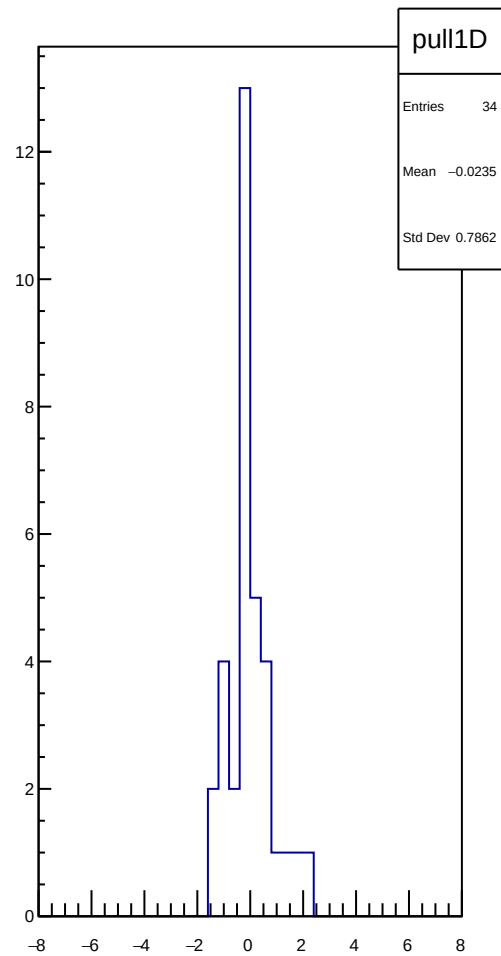
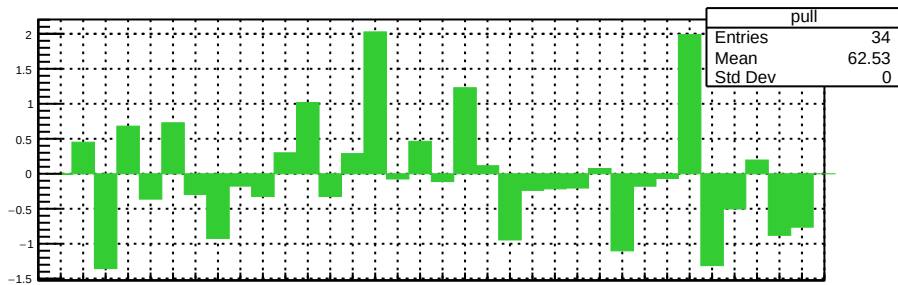
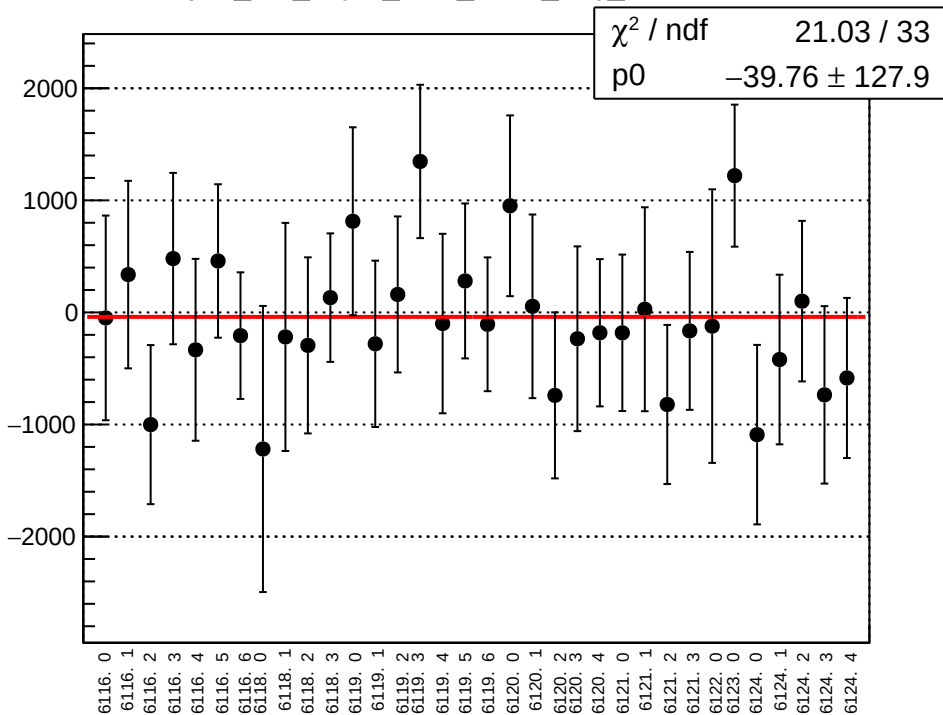
asym_sam_3726_avg_cor_correction_mean vs run



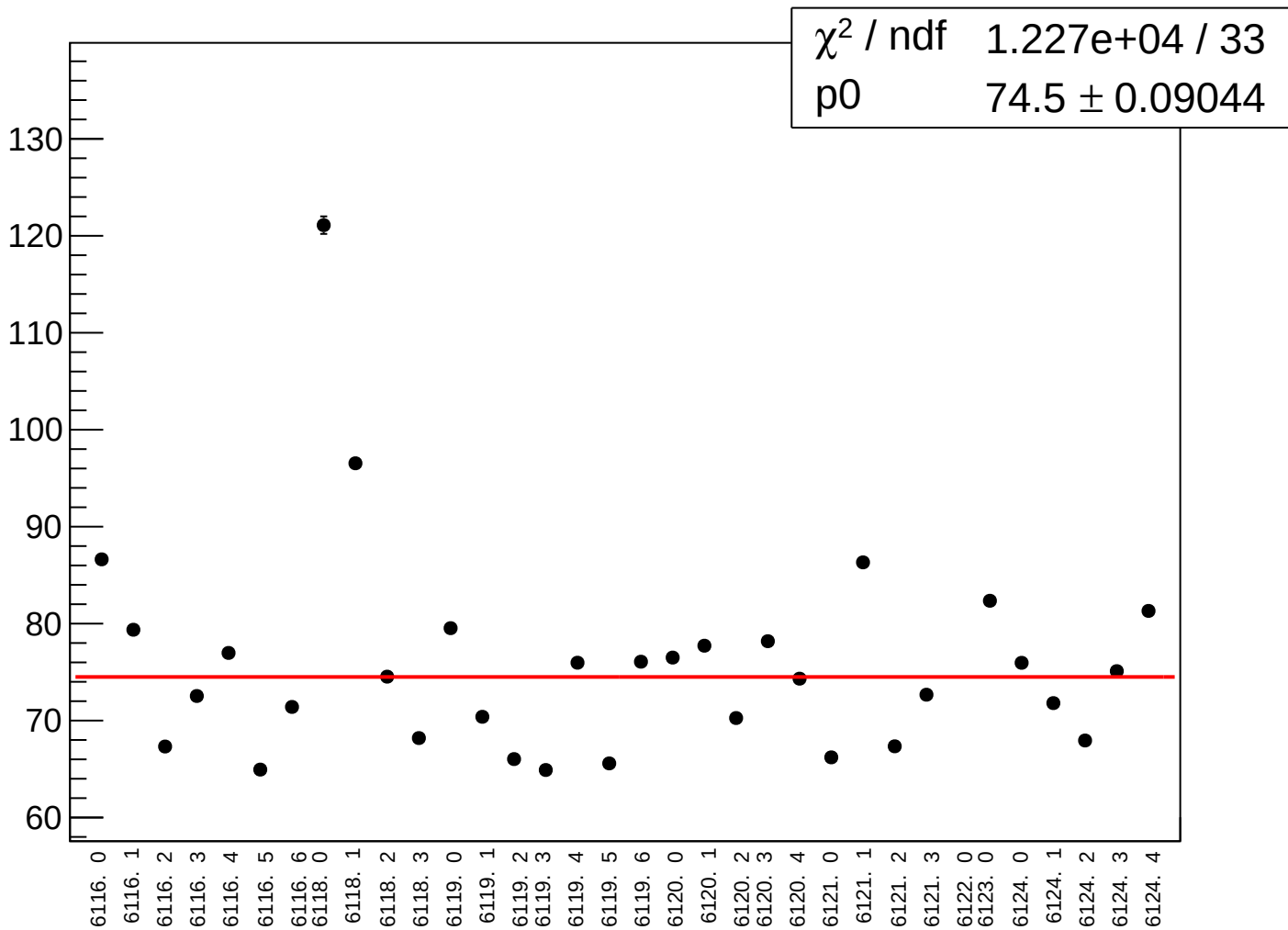
asym_sam_3726_avg_cor_correction_rms vs run



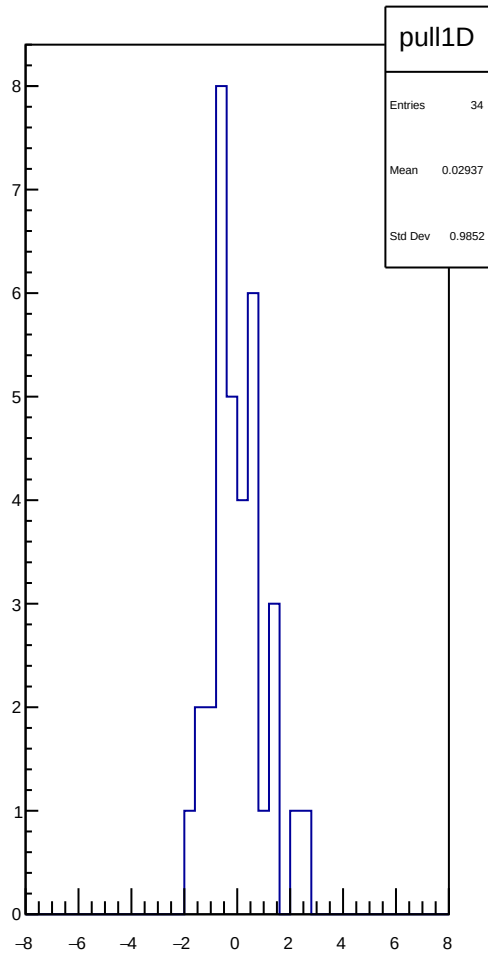
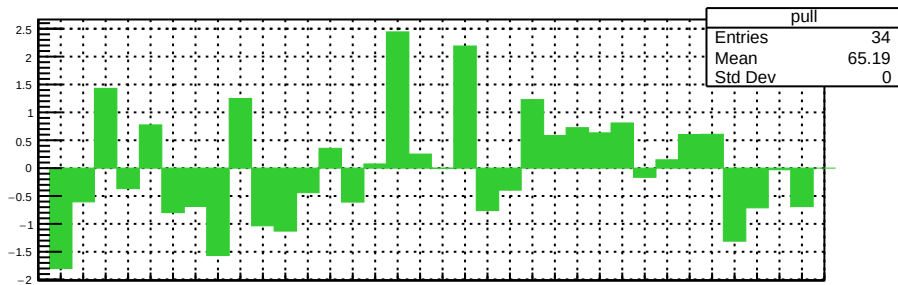
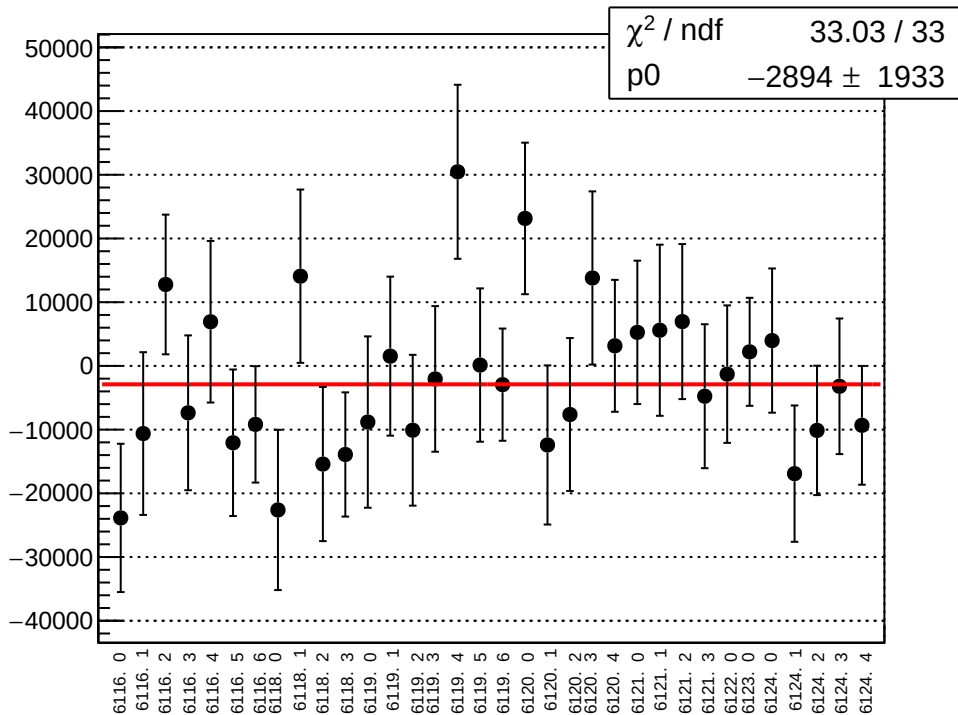
eigen_cor_asym_sam_3726_avg_mean vs run



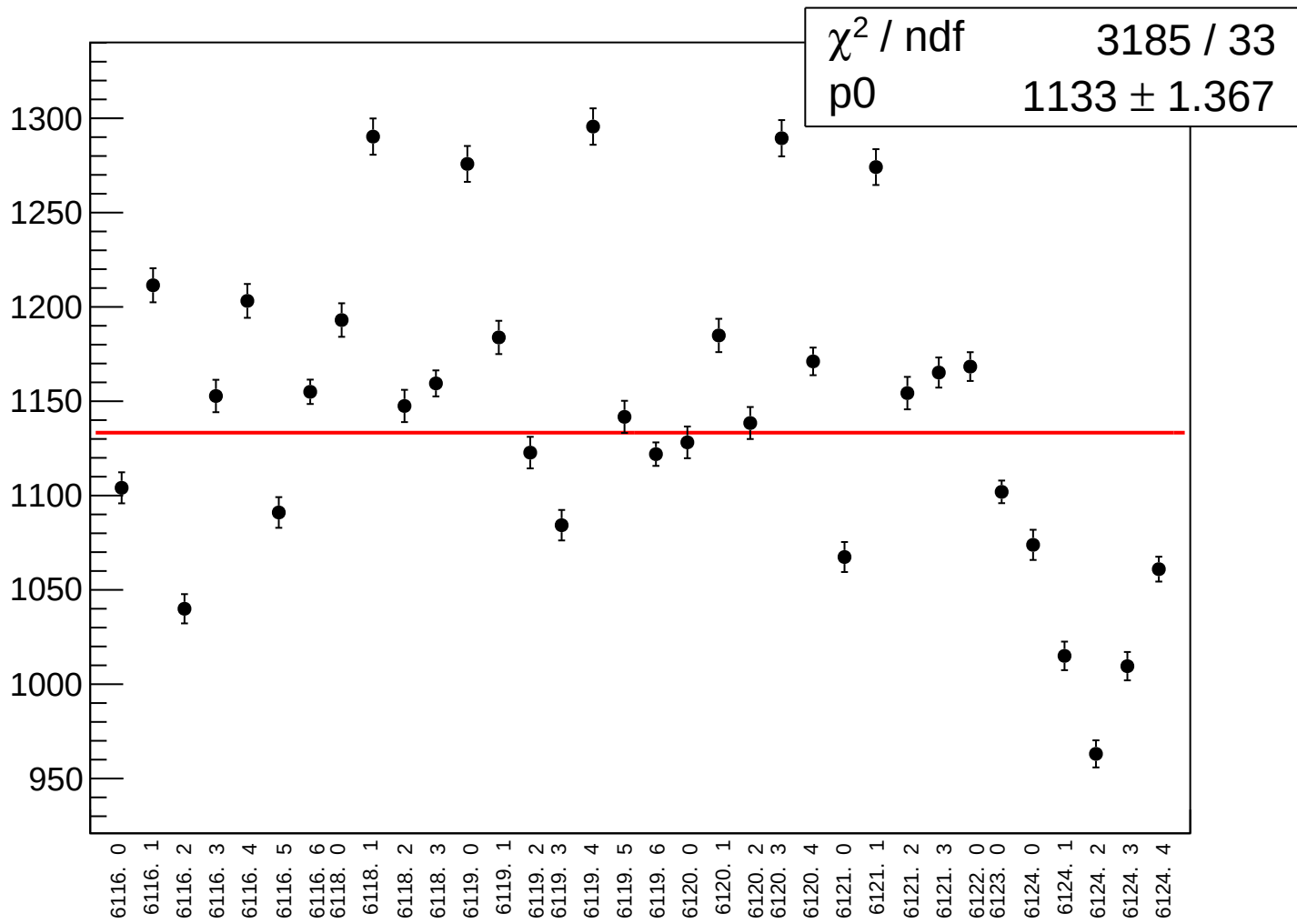
eigen_cor_asym_sam_3726_avg_rms vs run



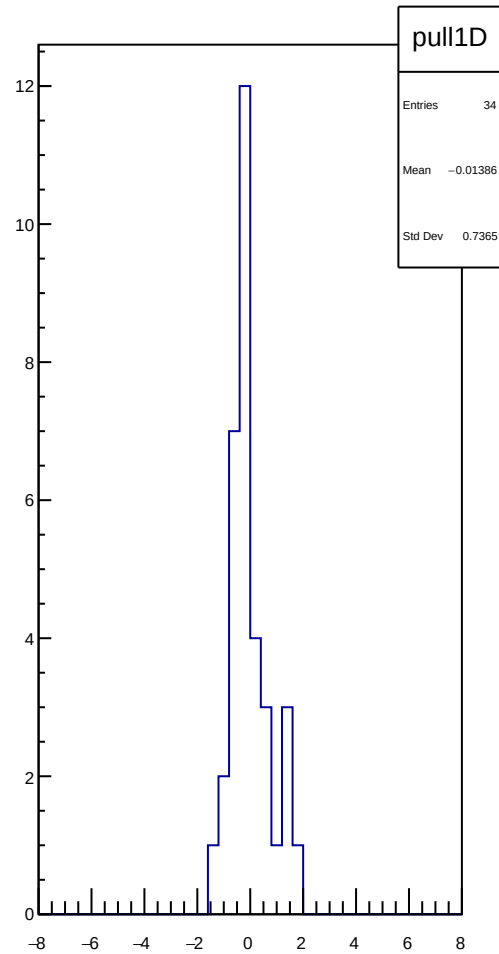
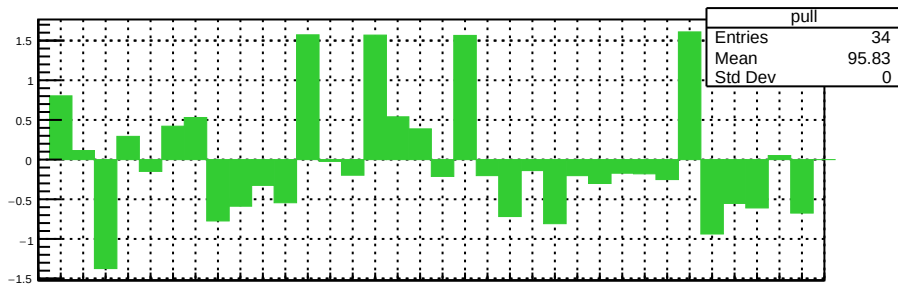
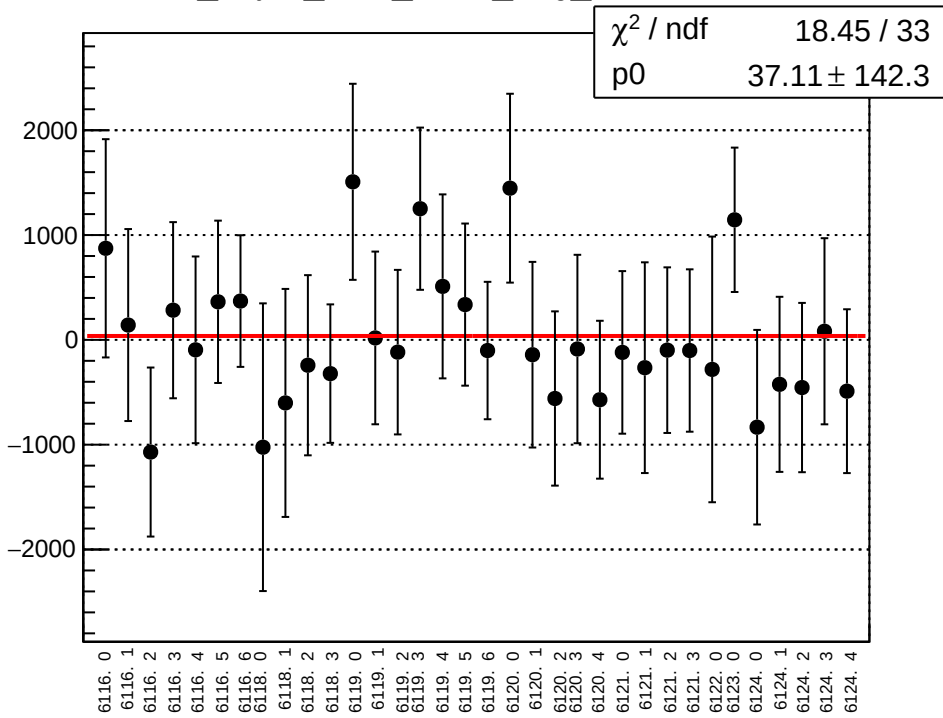
asym_sam_3726_avg_eigen_cor_correction_mean vs run



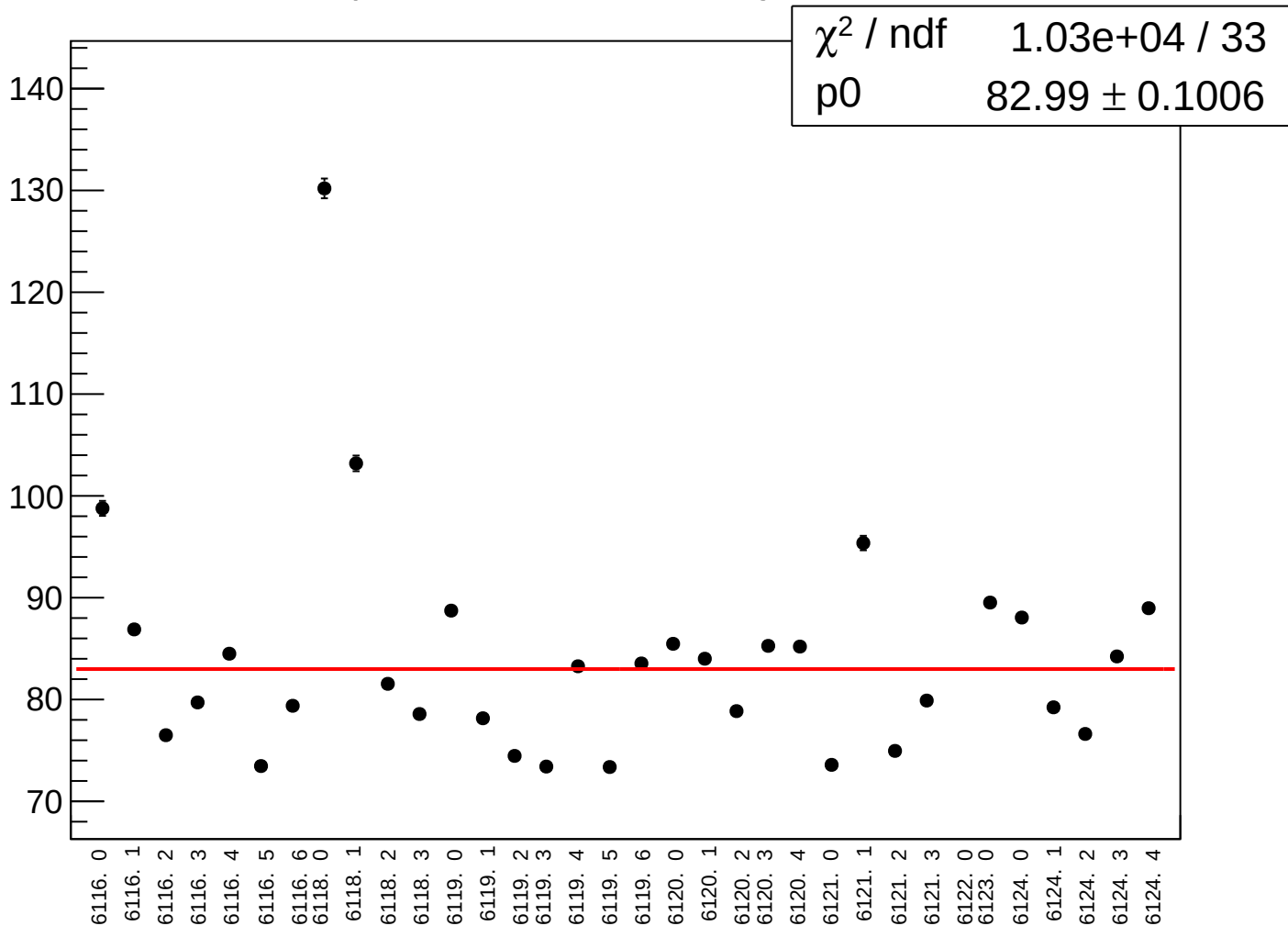
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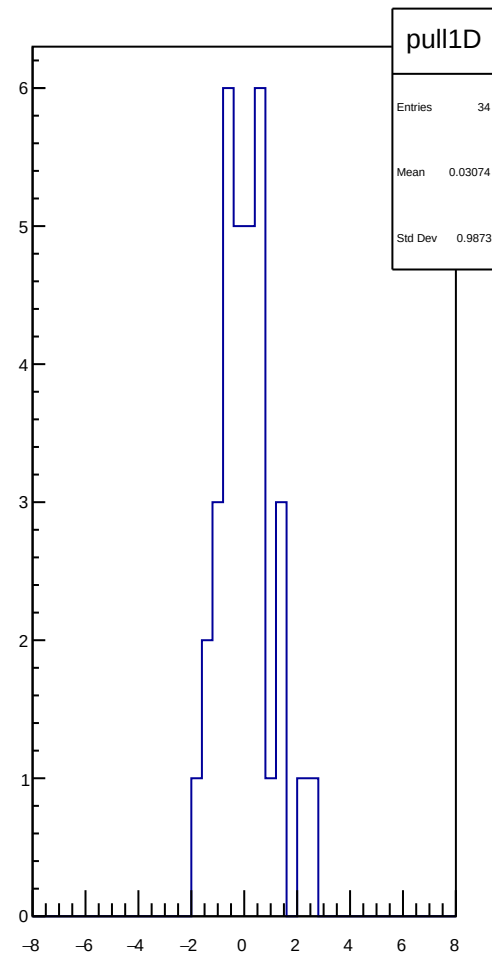
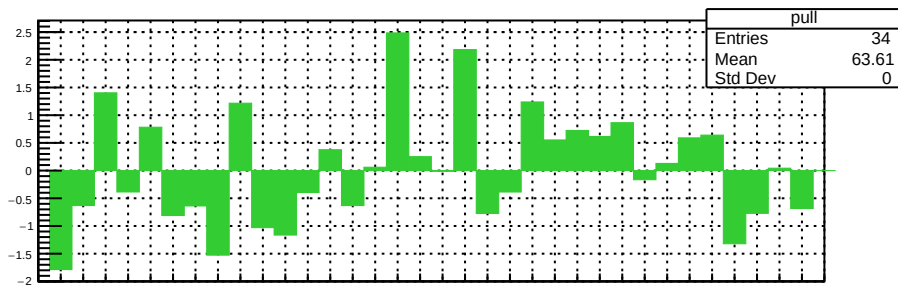
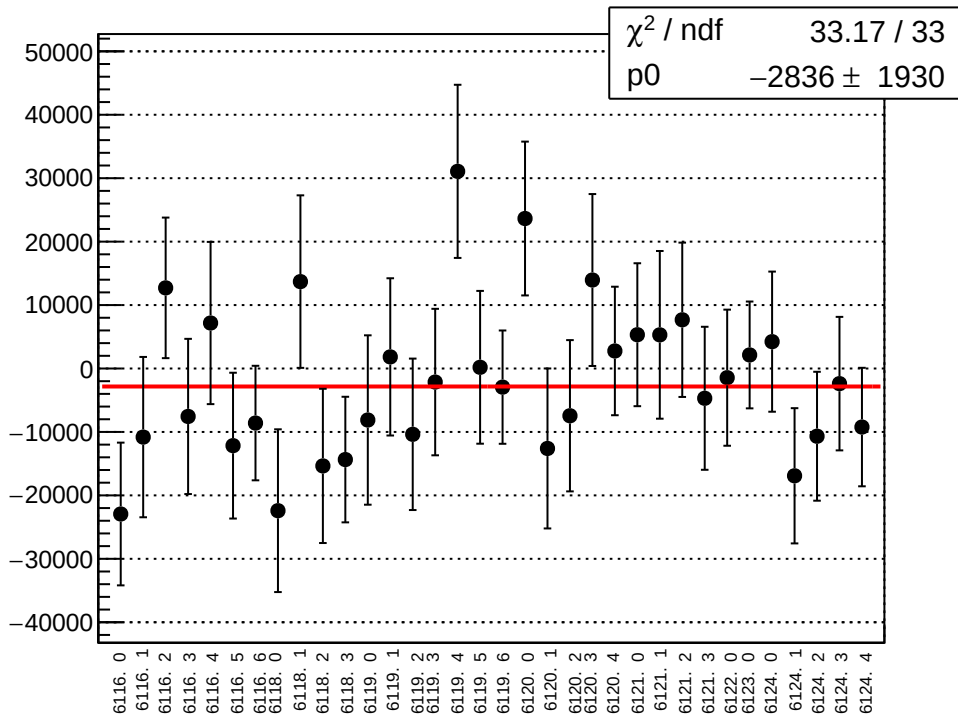
dit_asym_sam_3726_avg_mean vs run



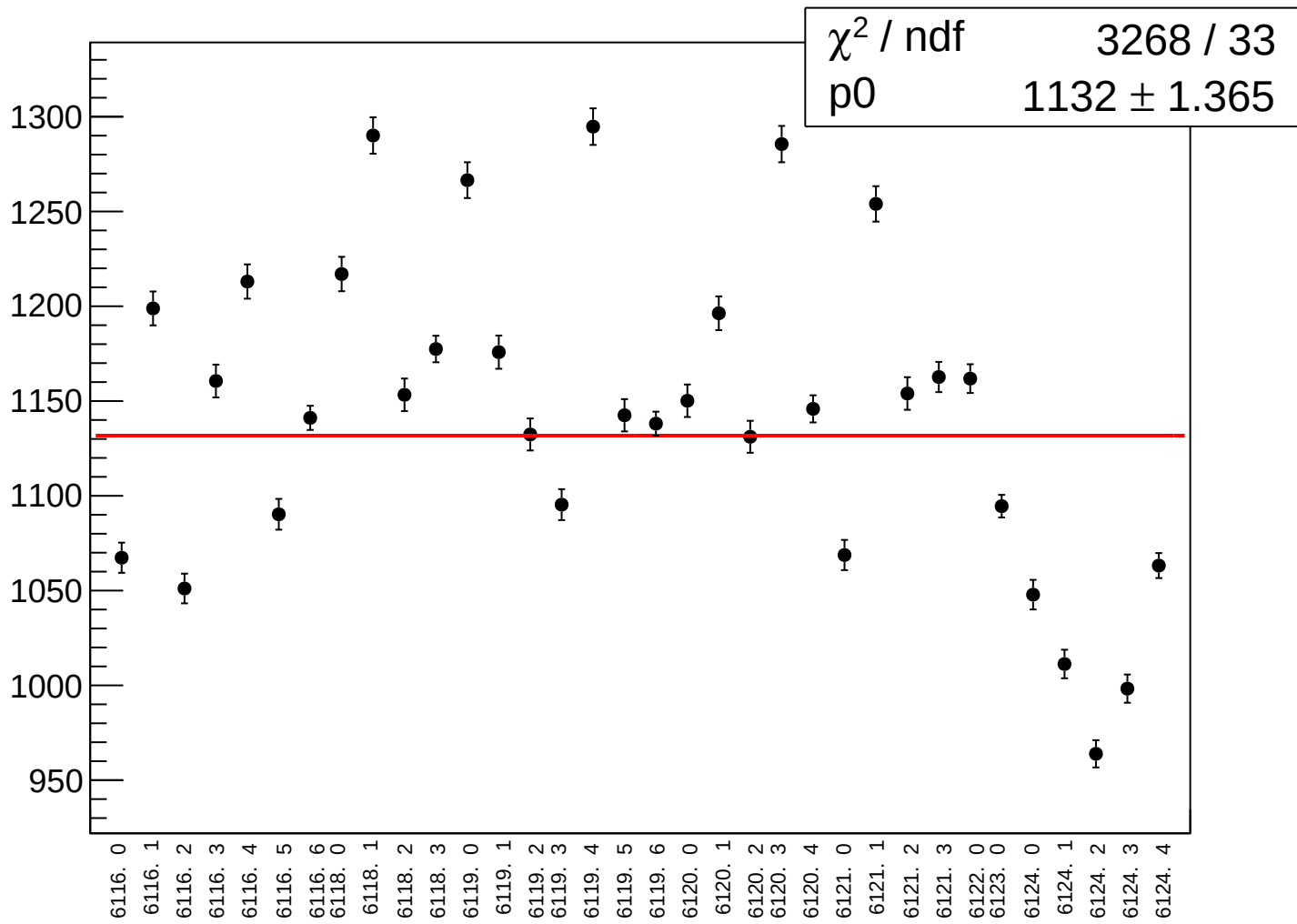
dit_asym_sam_3726_avg_rms vs run



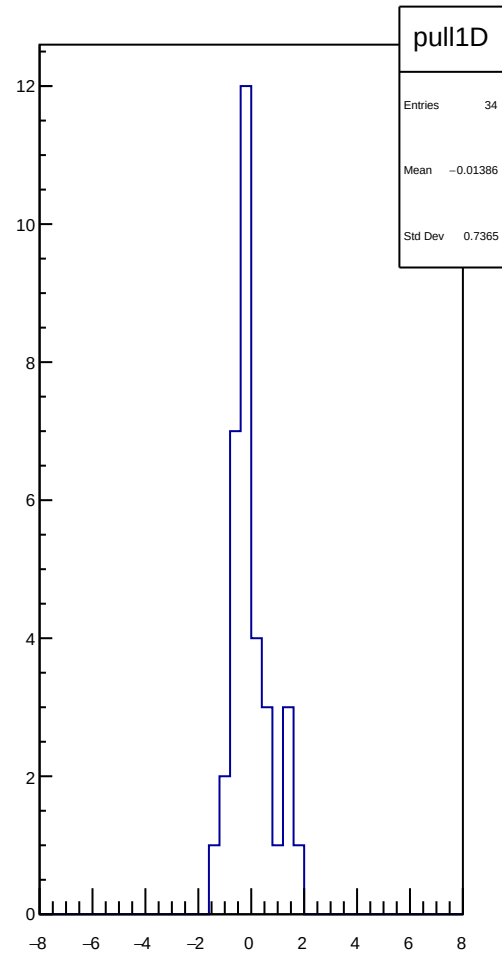
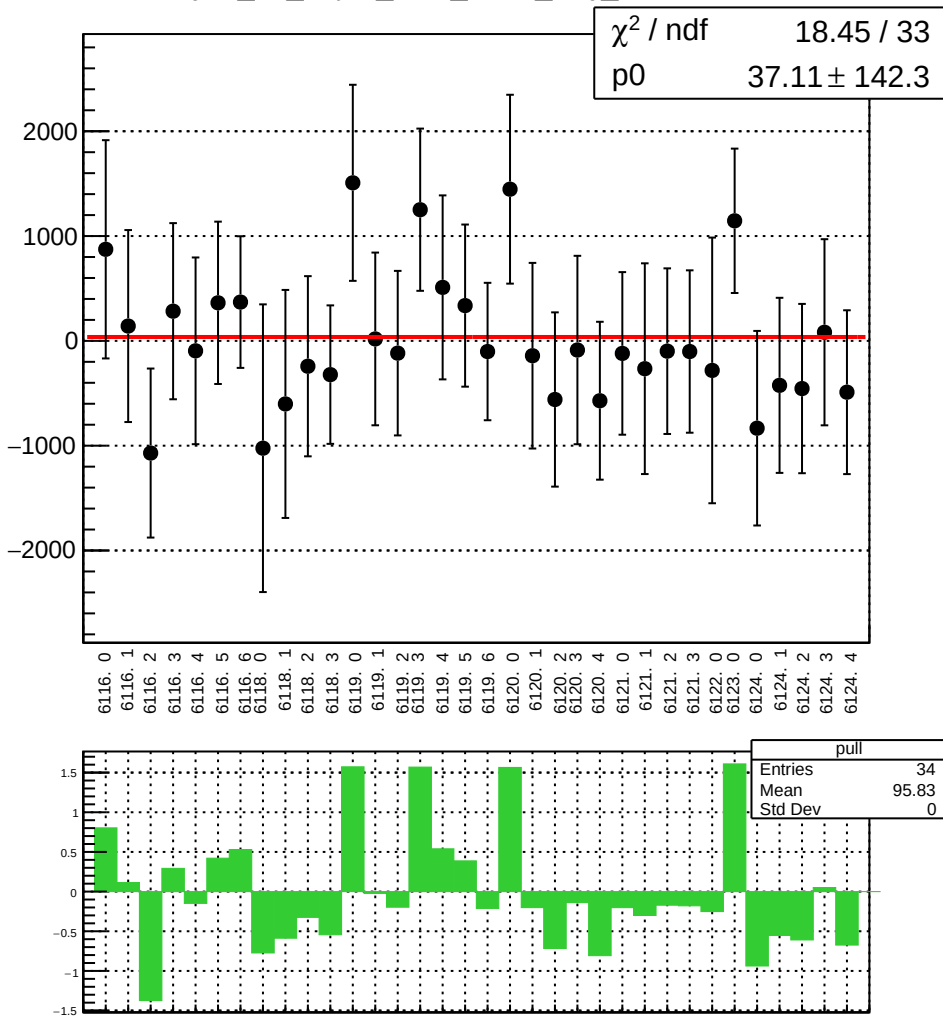
asym_sam_3726_avg_dit_correction_mean vs run



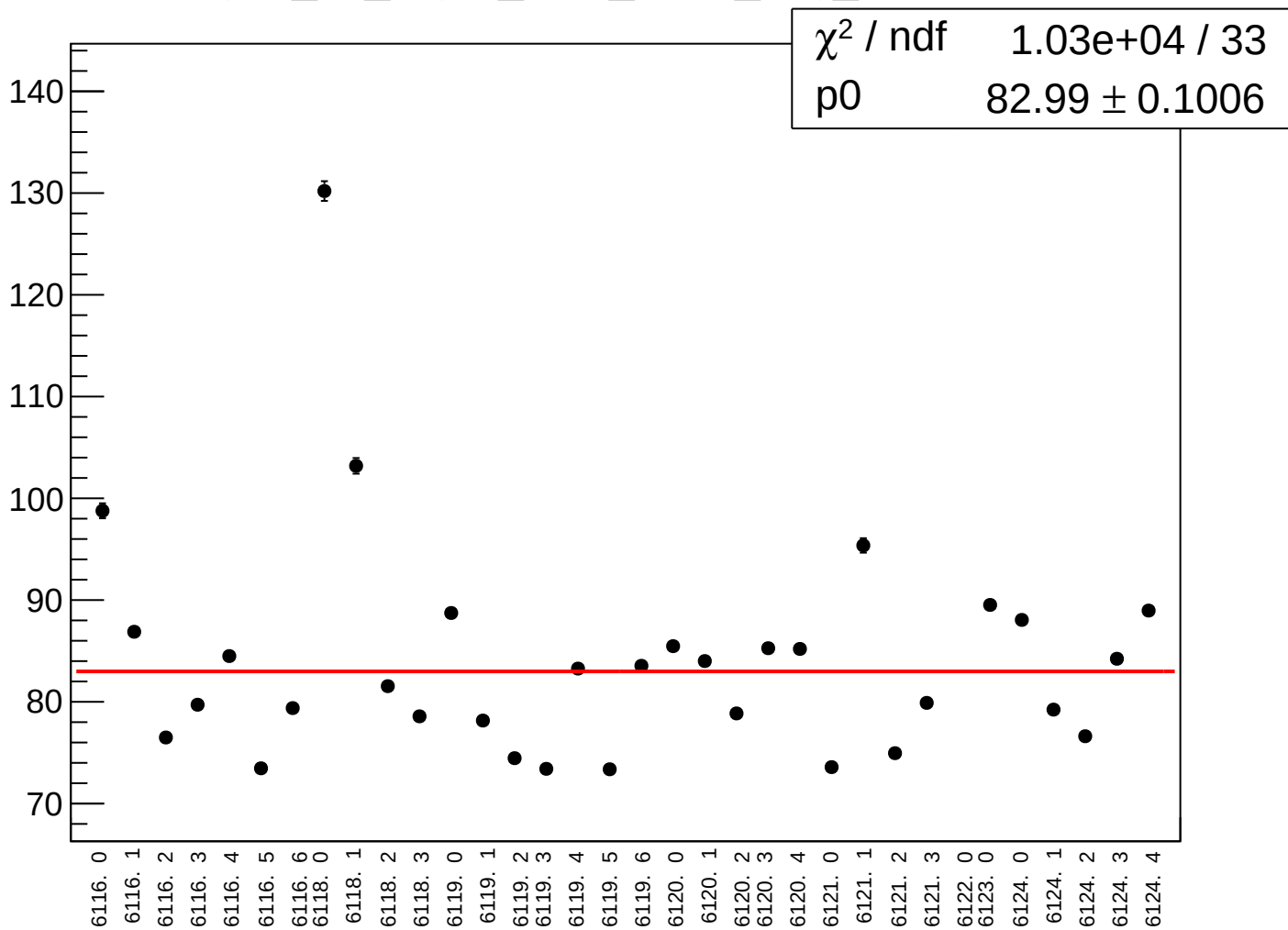
asym_sam_3726_avg_dit_correction_rms vs run



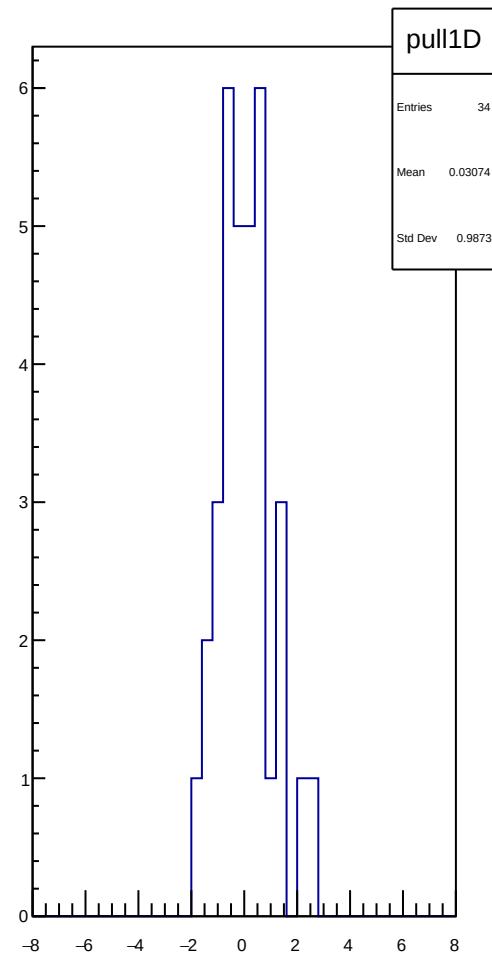
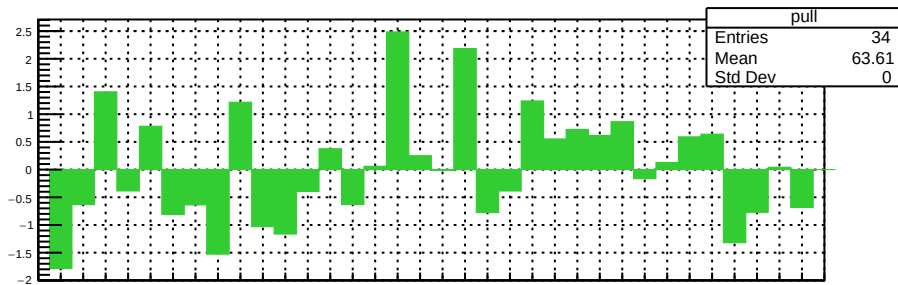
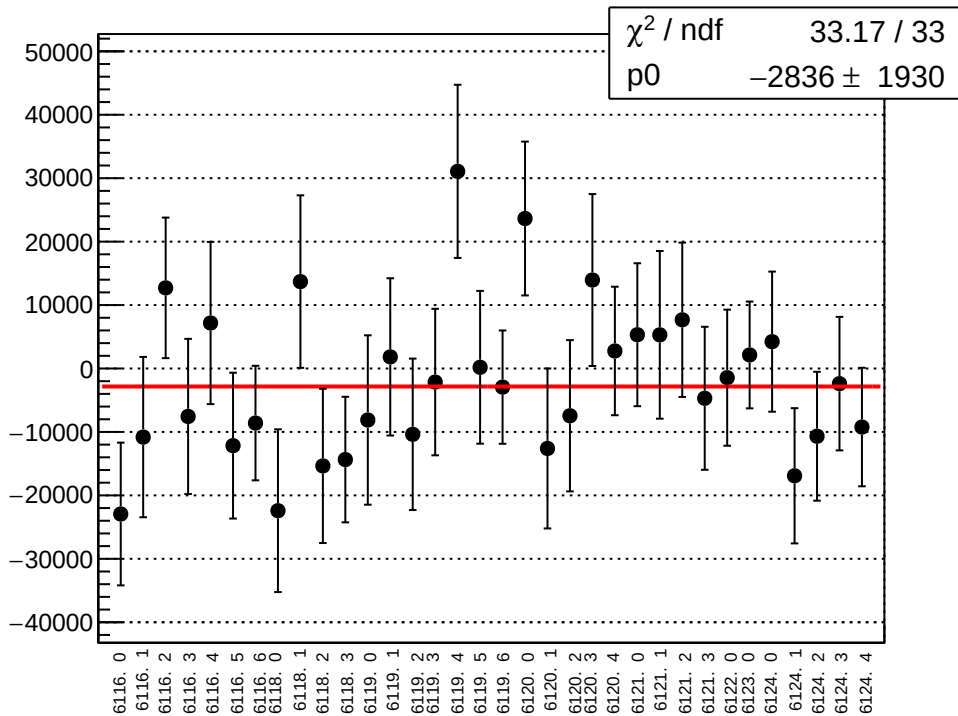
eigen_dit_asym_sam_3726_avg_mean vs run



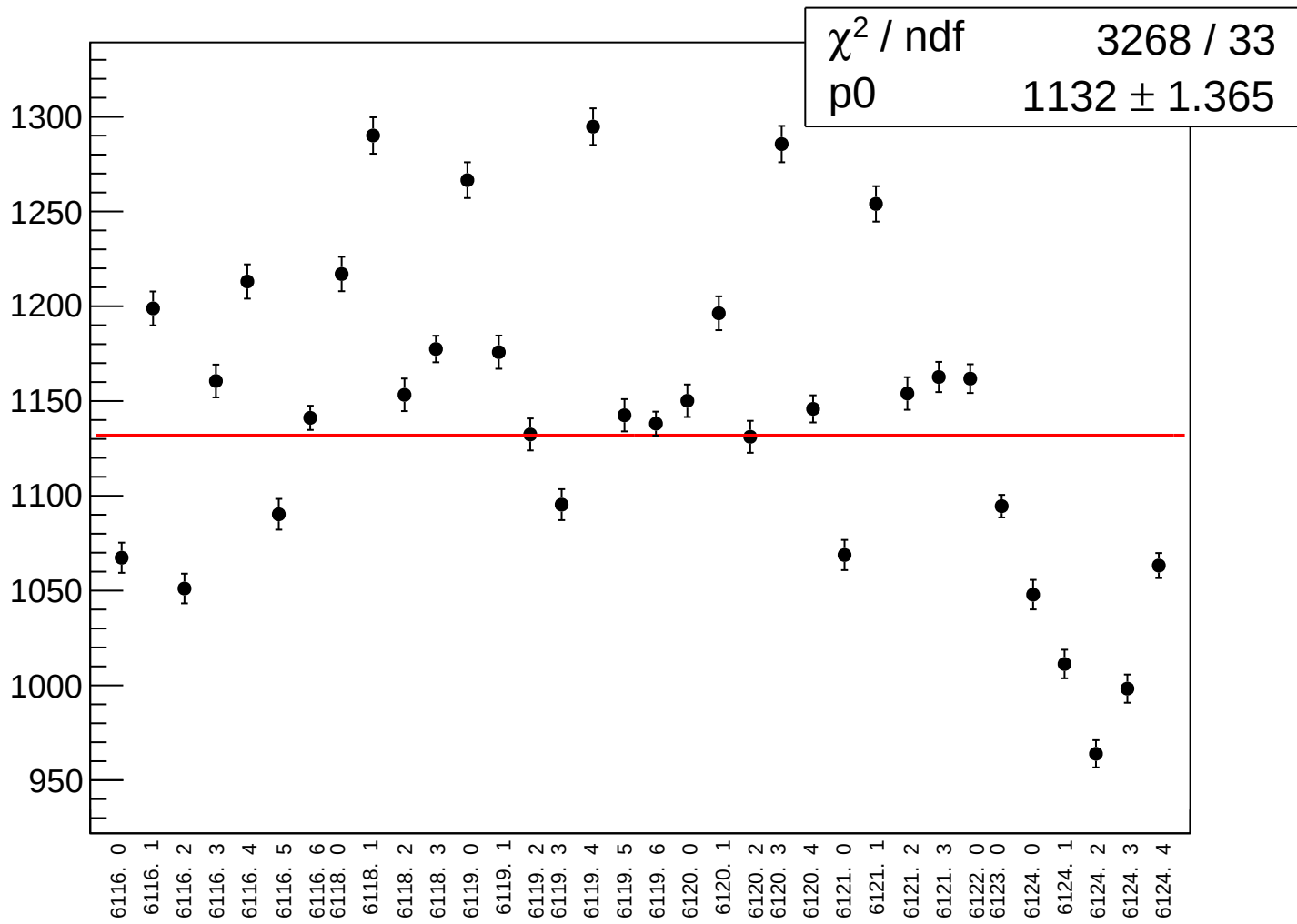
eigen_dit_asym_sam_3726_avg_rms vs run



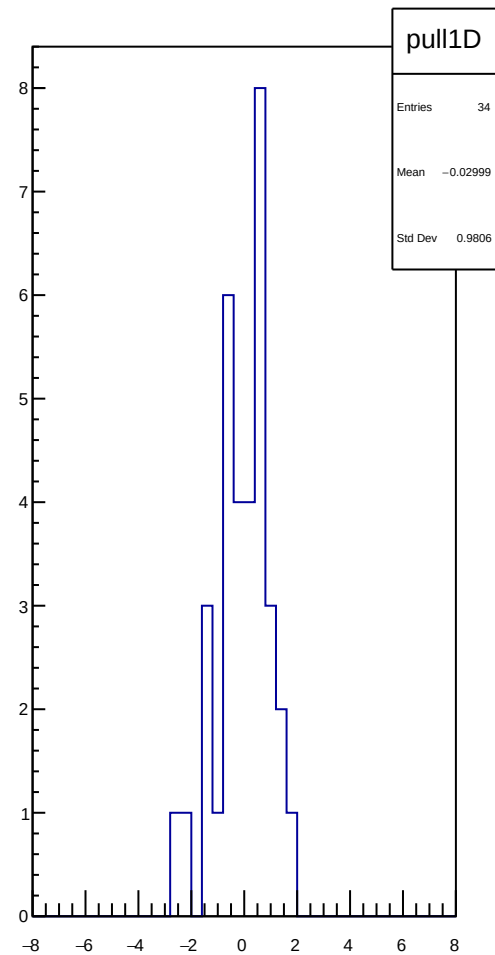
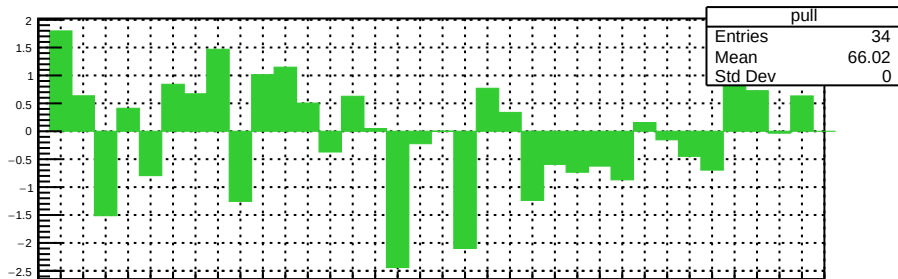
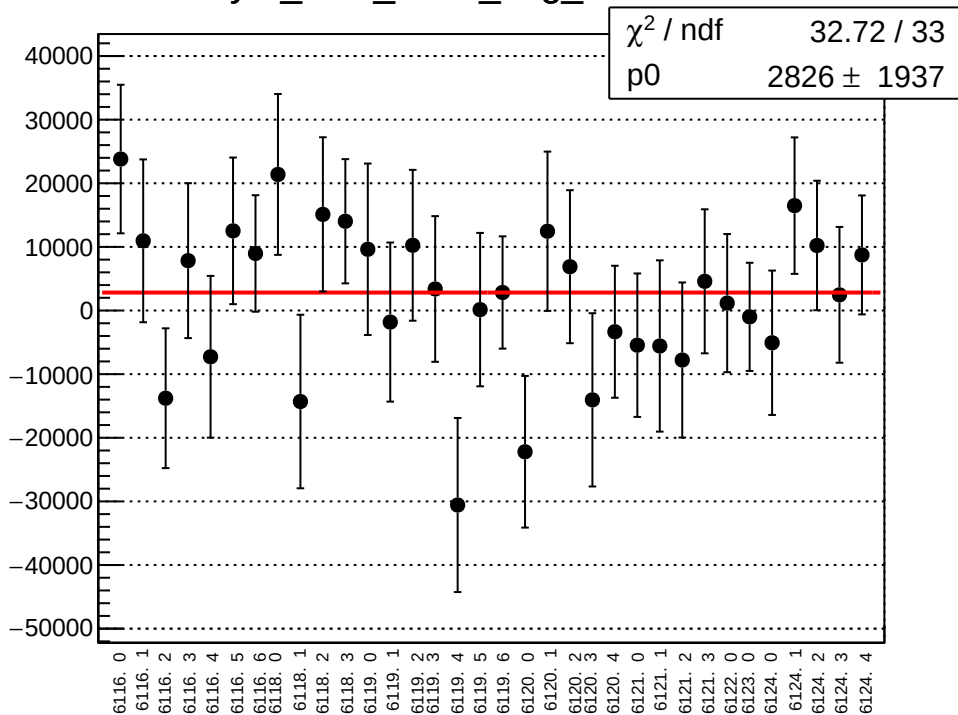
asym_sam_3726_avg_eigen_dit_correction_mean vs un



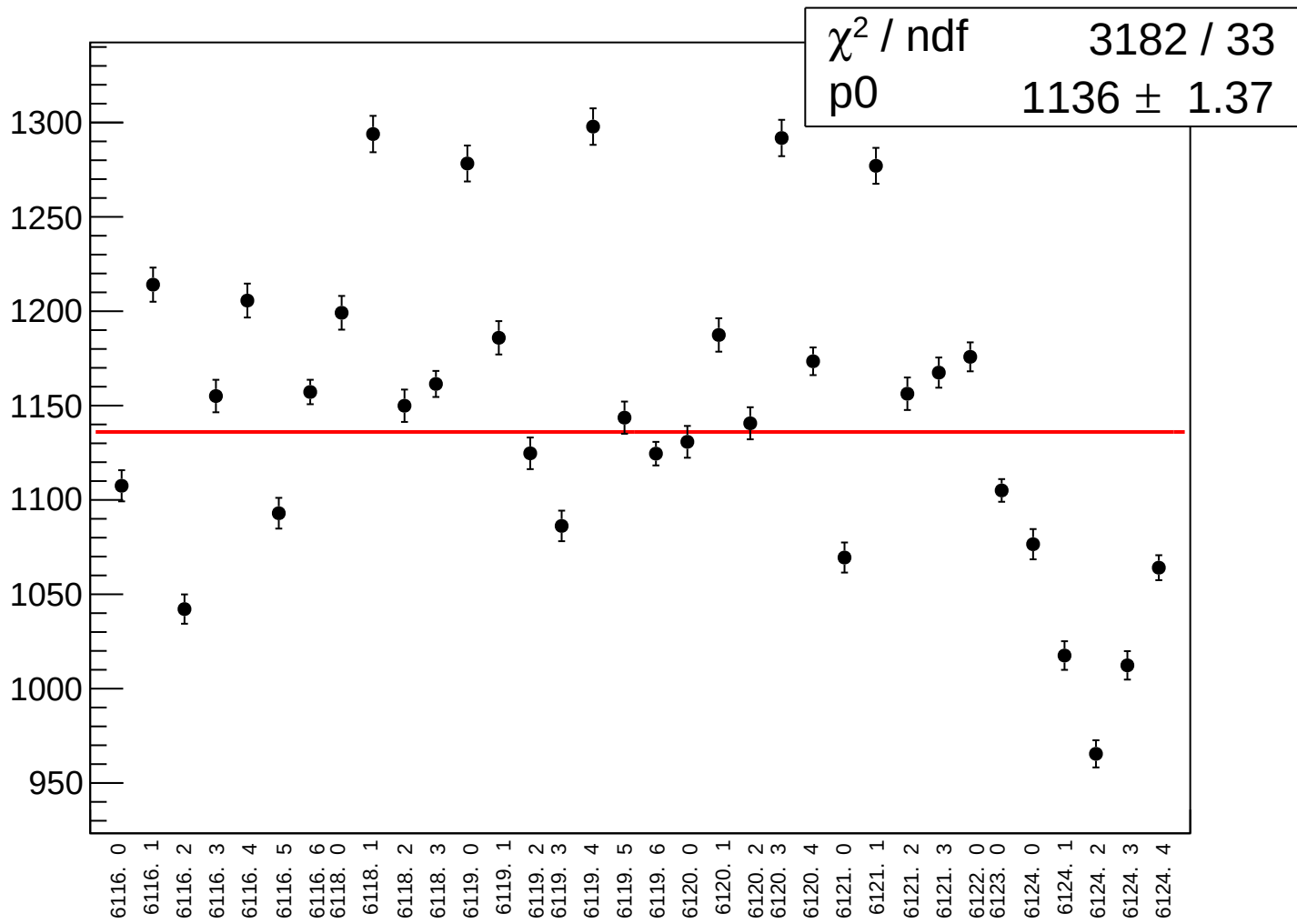
asym_sam_3726_avg_eigen_dit_correction_rms vs run



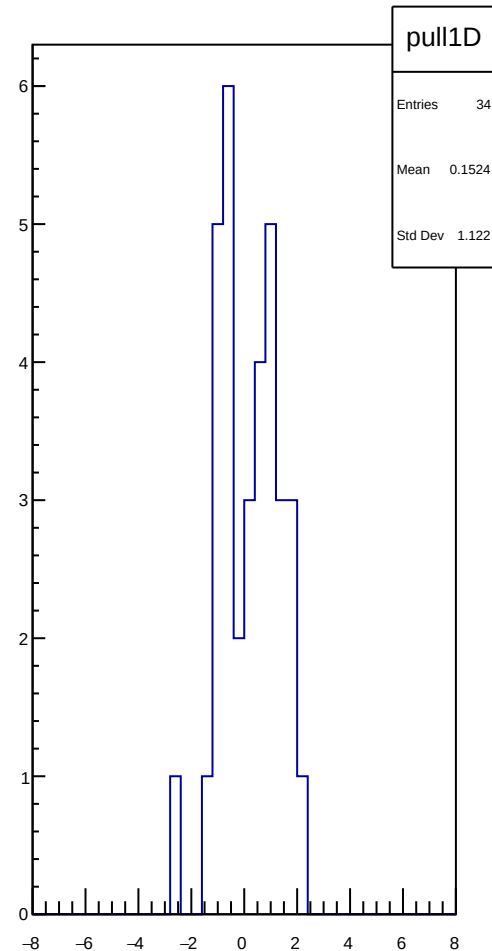
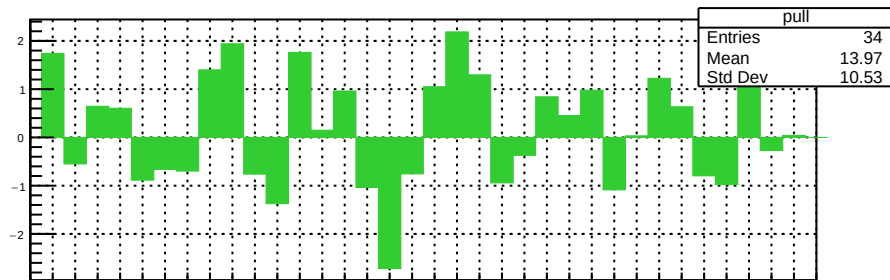
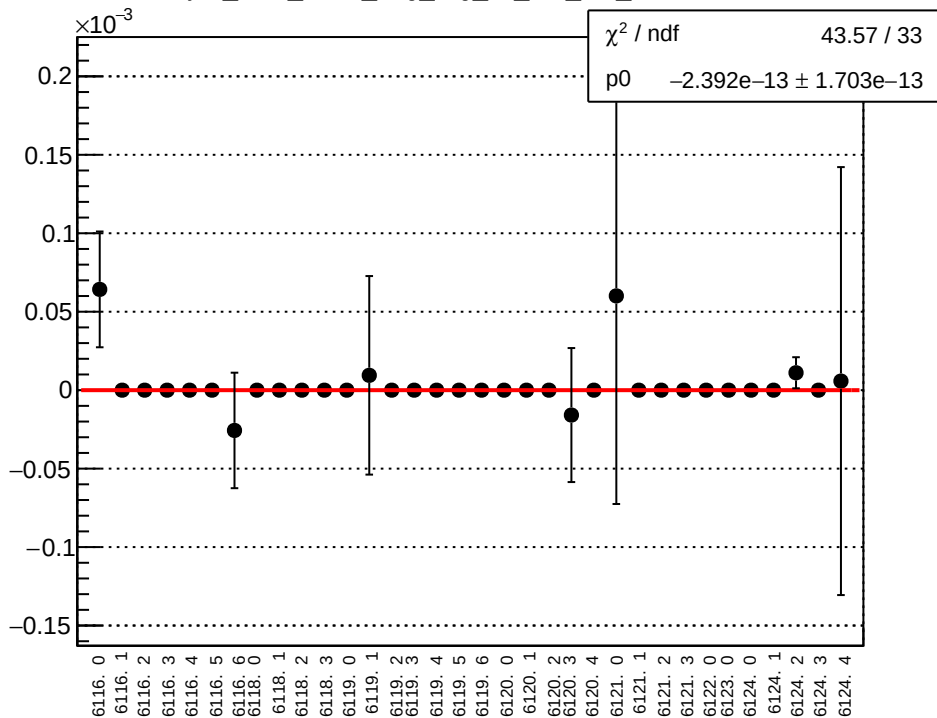
asym_sam_3726_avg_mean vs run



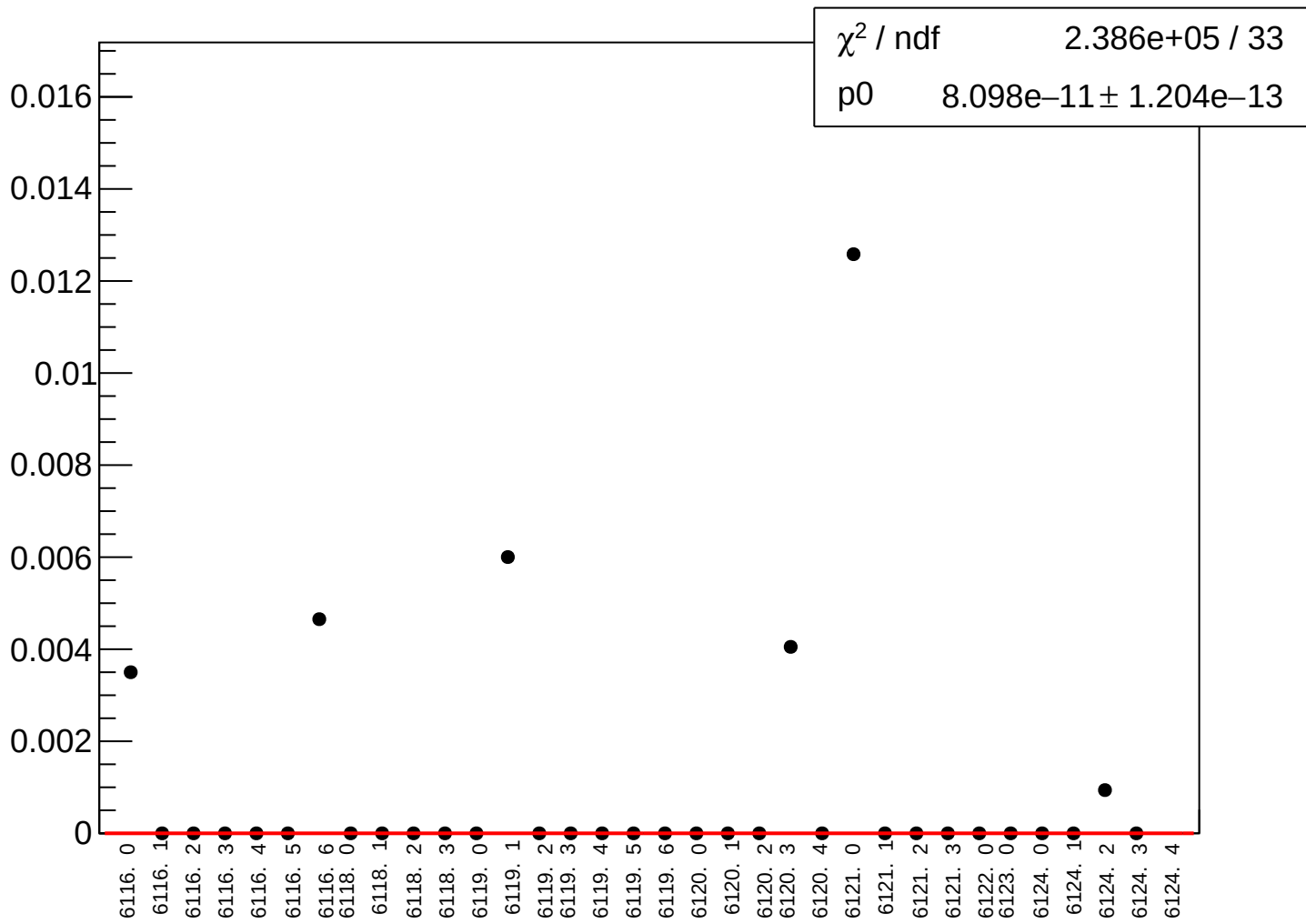
asym_sam_3726_avg_rms vs run



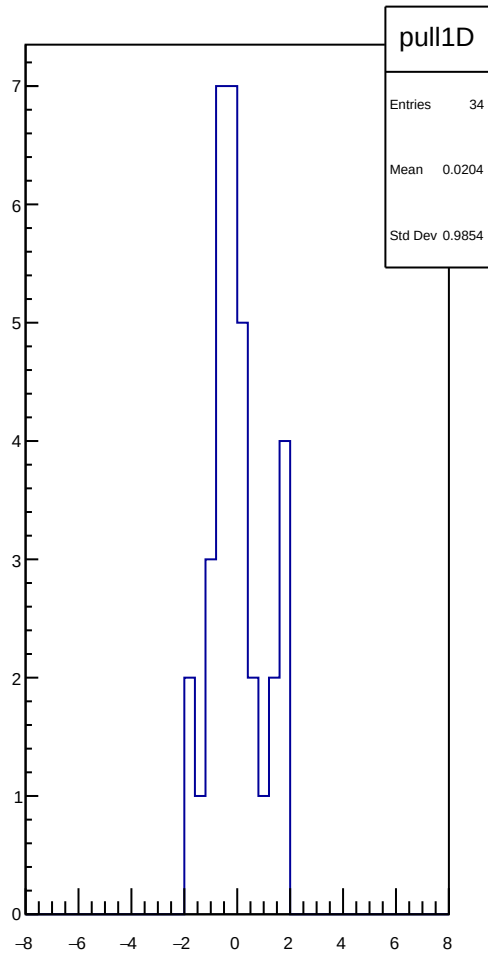
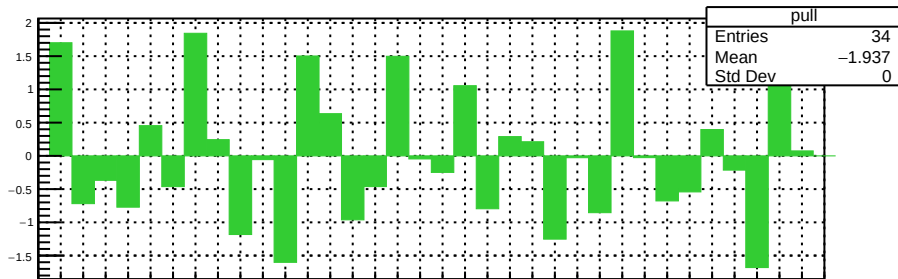
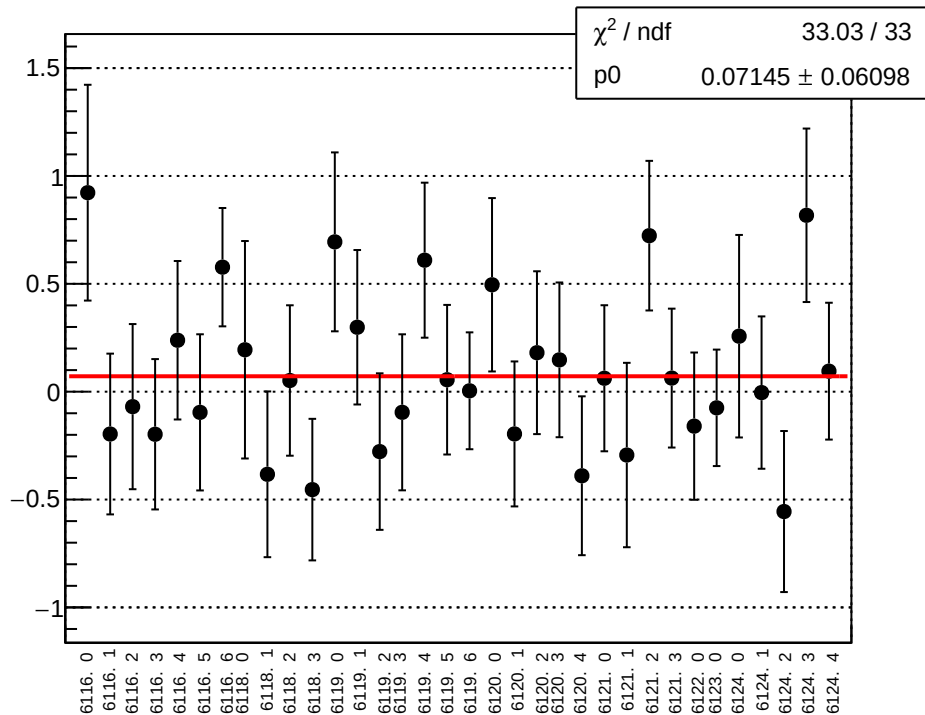
asym_sam_3726_avg_reg_vs_cor_diff_mean vs run



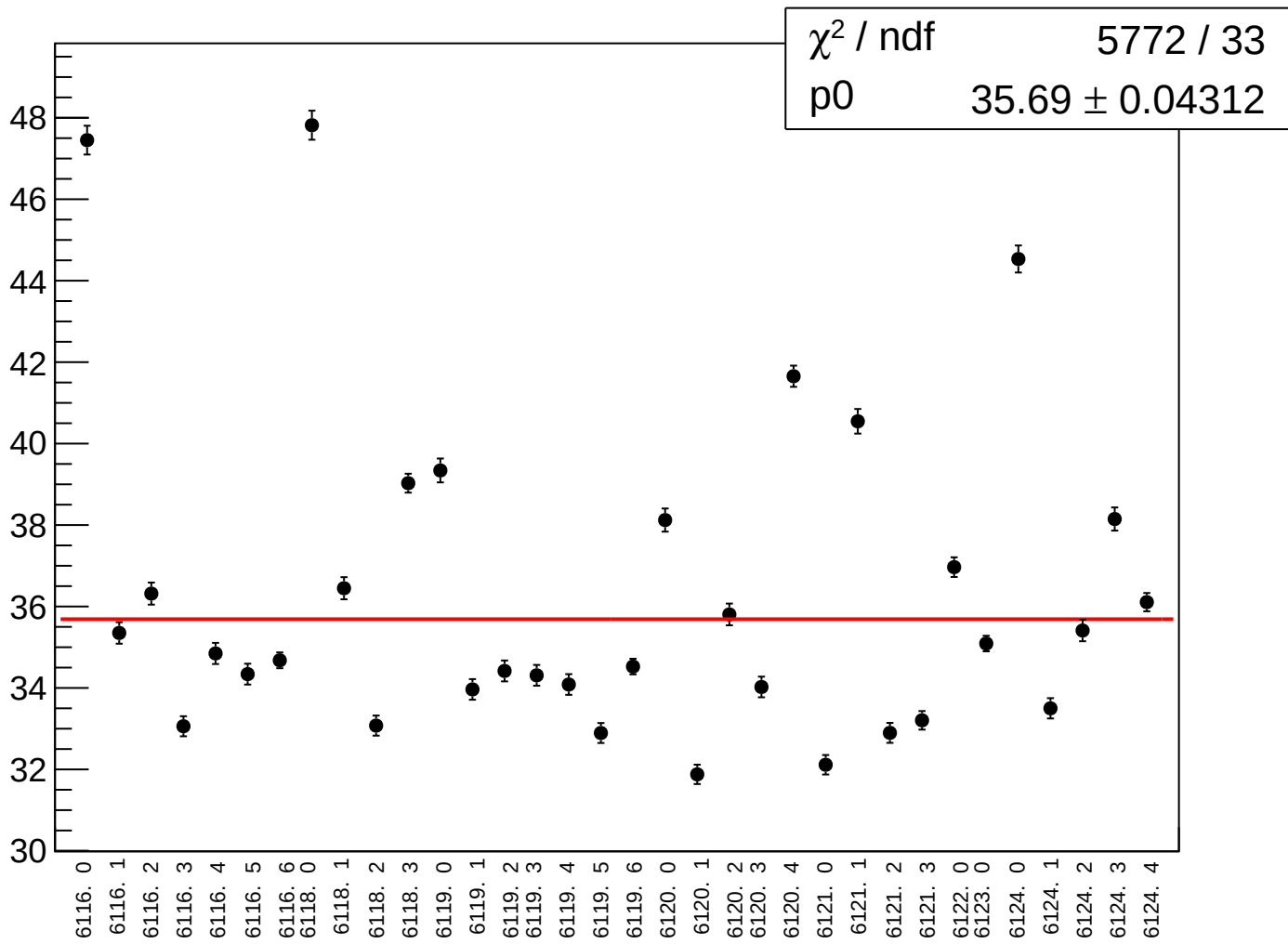
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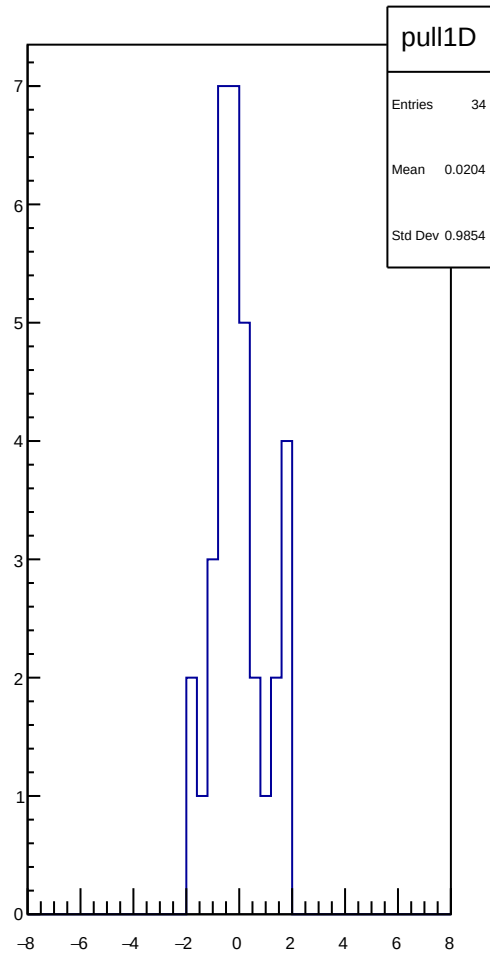
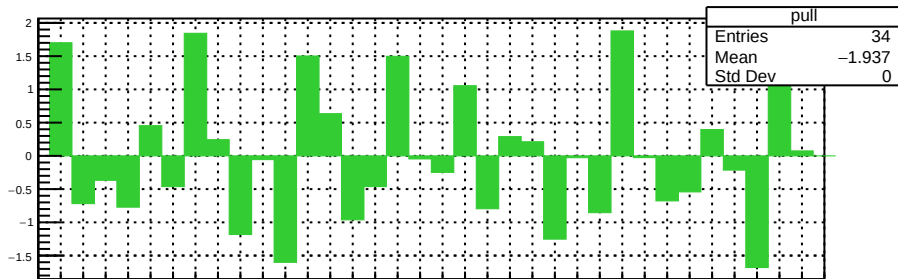
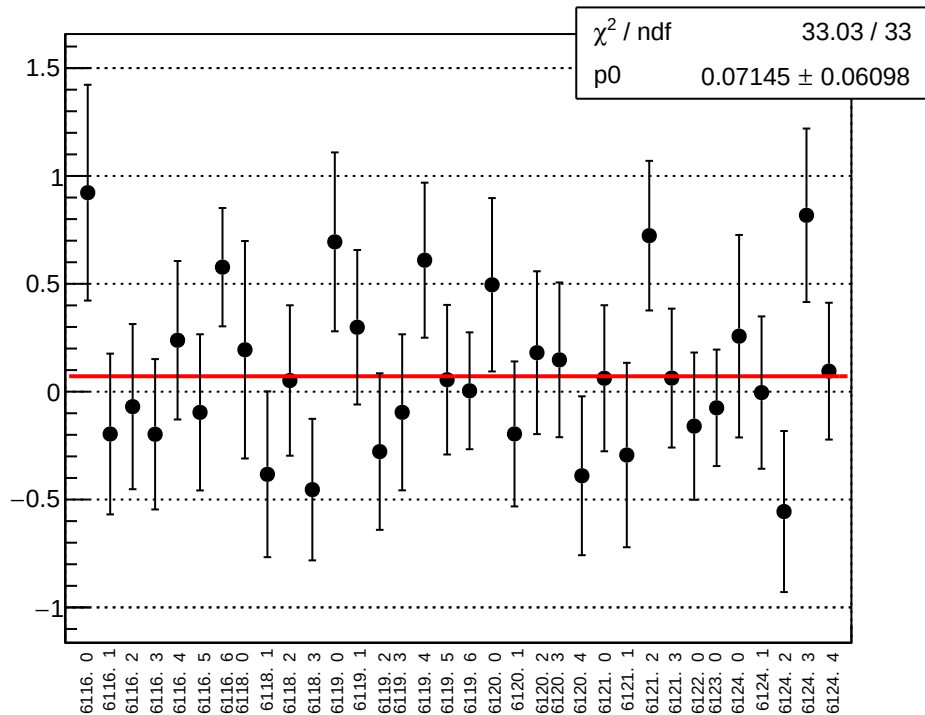
asym_sam_3726_avg_dit_vs_cor_diff_mean vs run



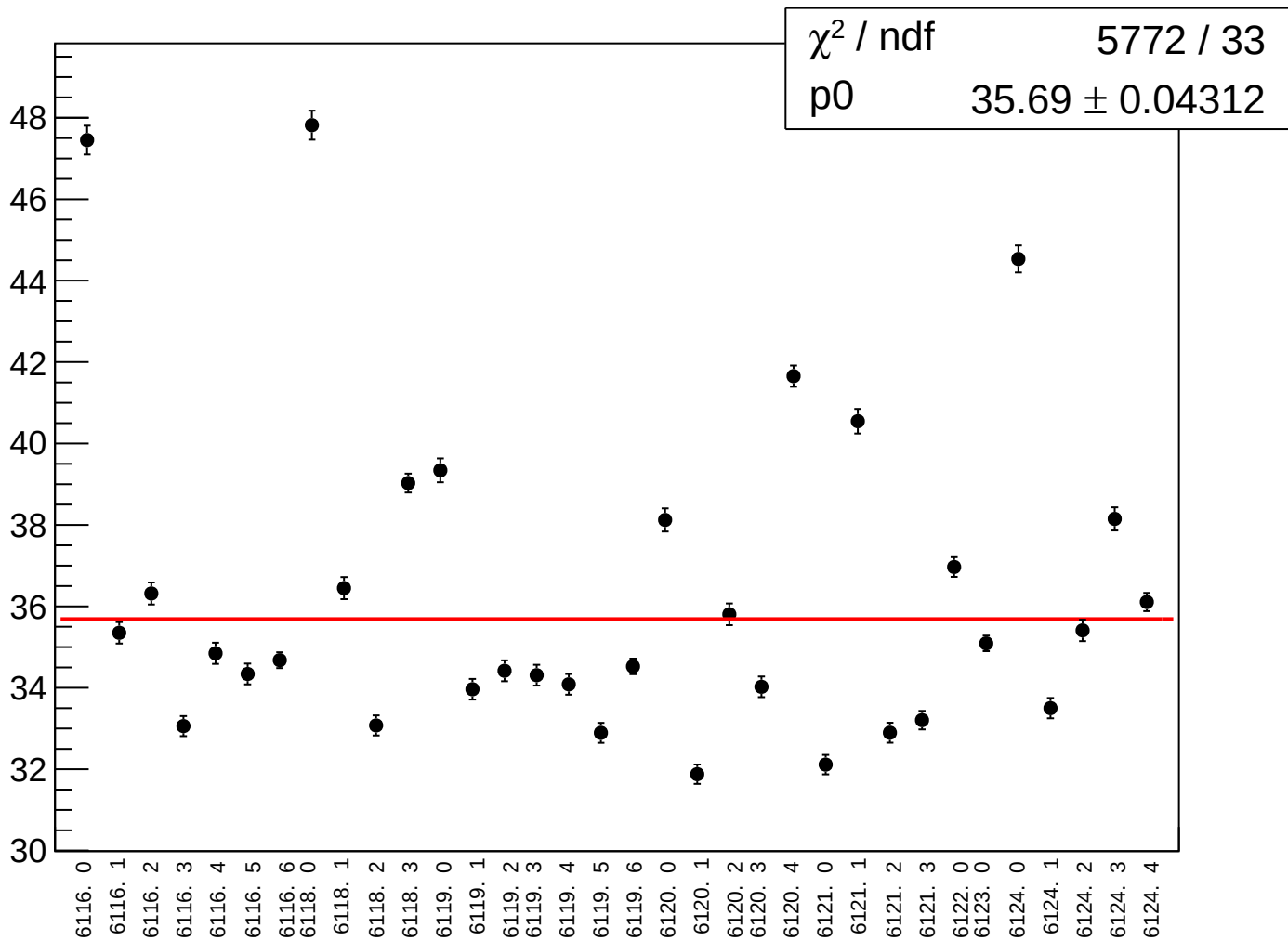
asym_sam_3726_avg_dit_vs_cor_diff_rms vs run



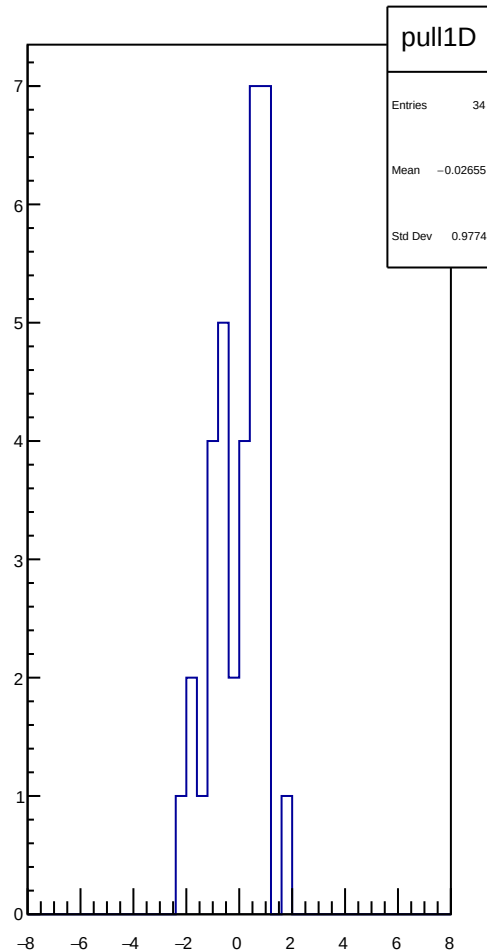
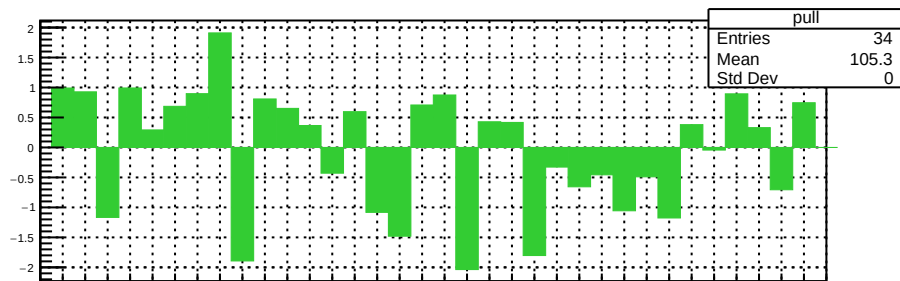
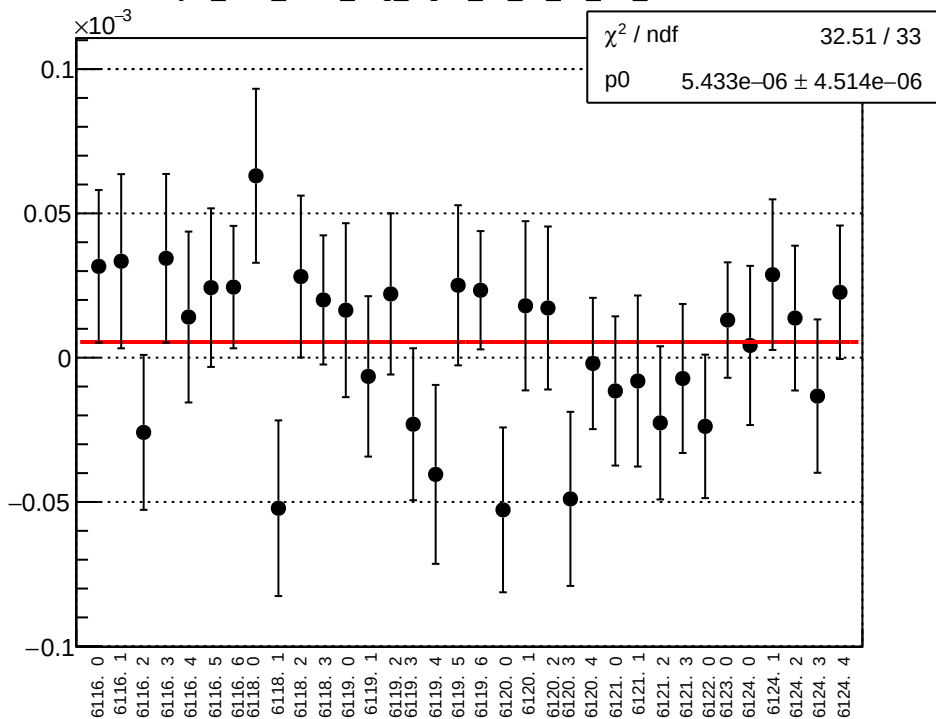
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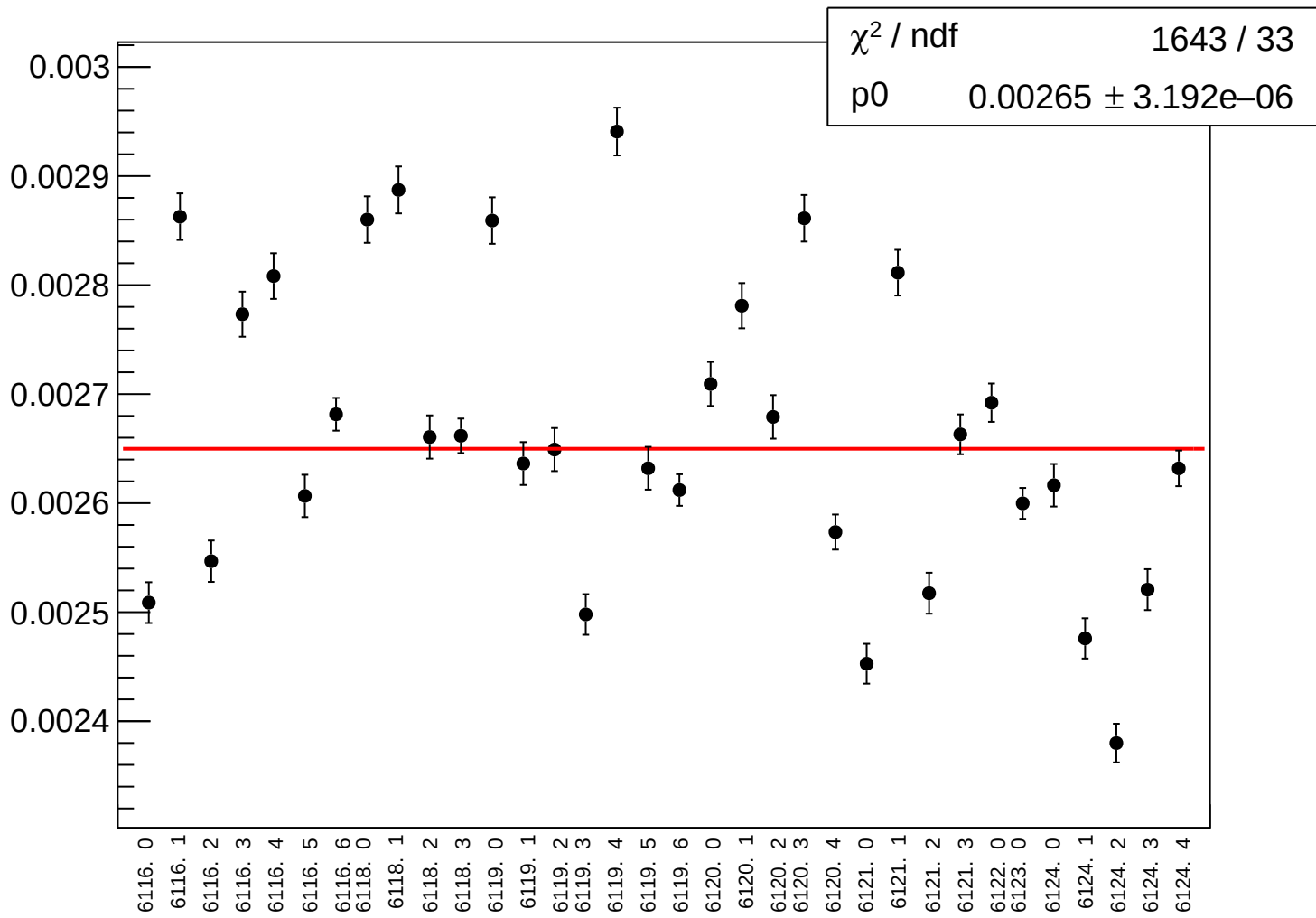
asym_sam_3726_avg_dit_vs_eigen_cor_diff_rms vs run



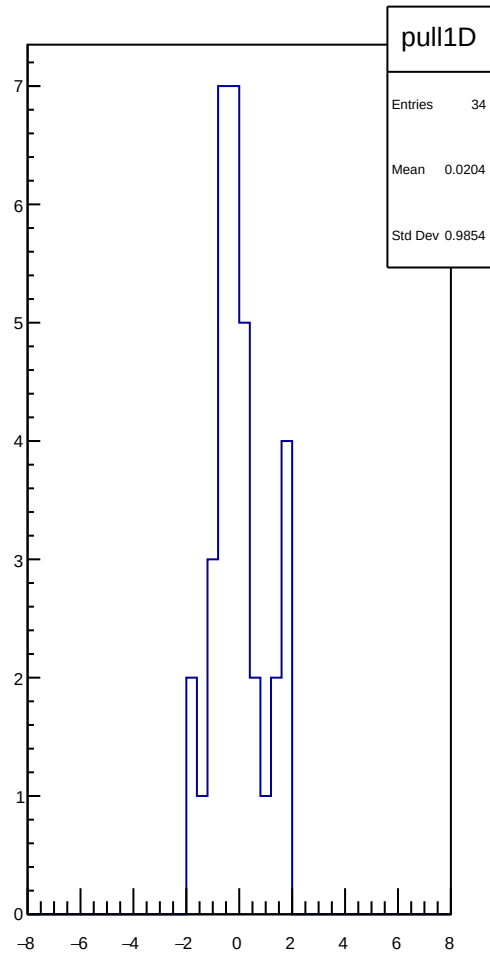
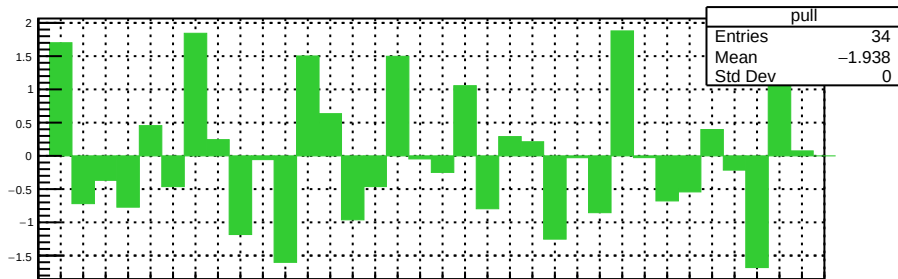
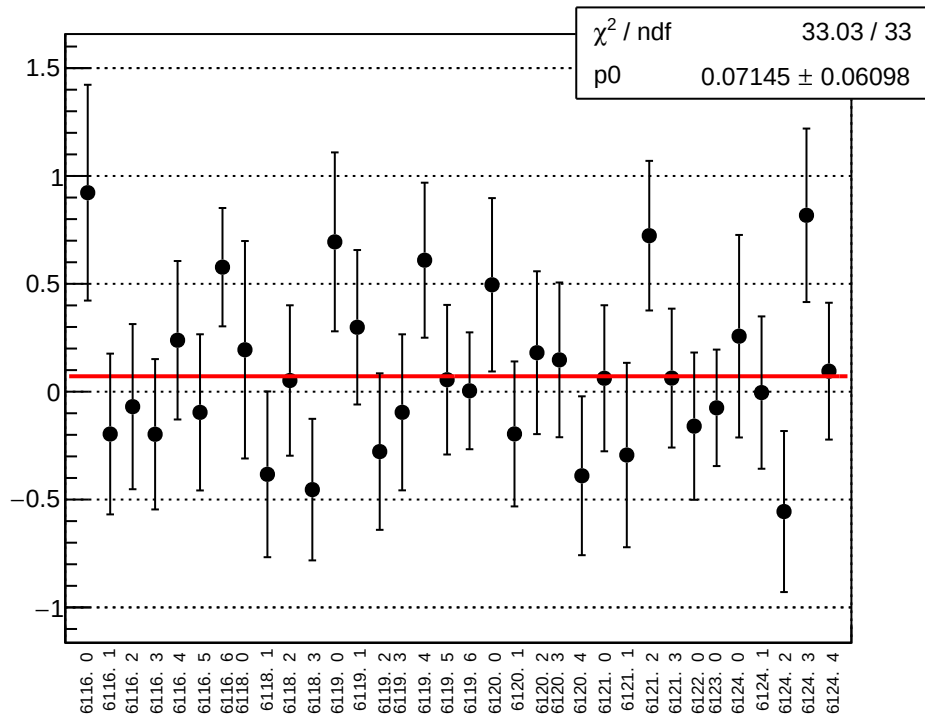
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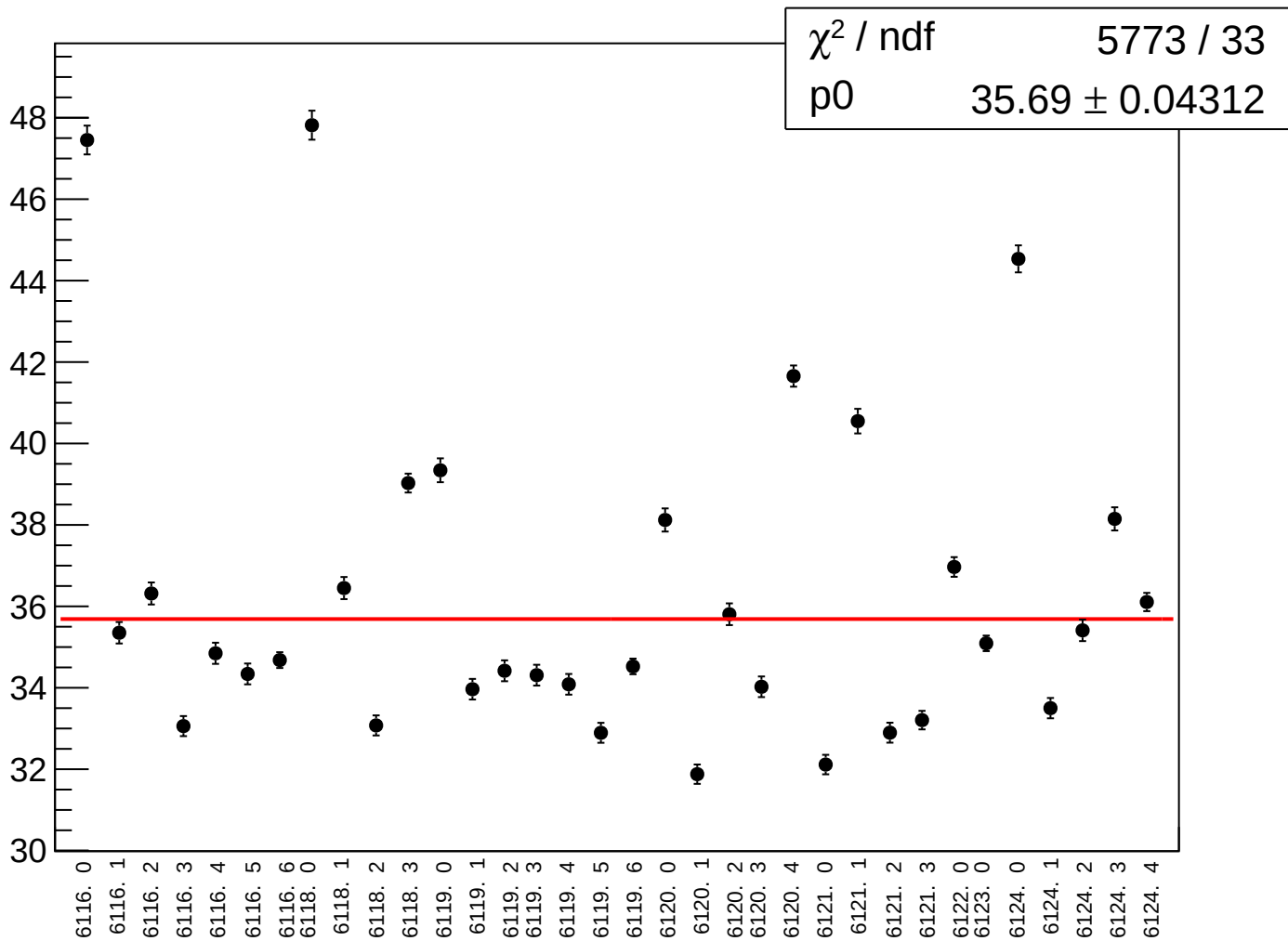
asym_sam_3726_avg_eigen_dit_vs_dit_diff_rms vs run



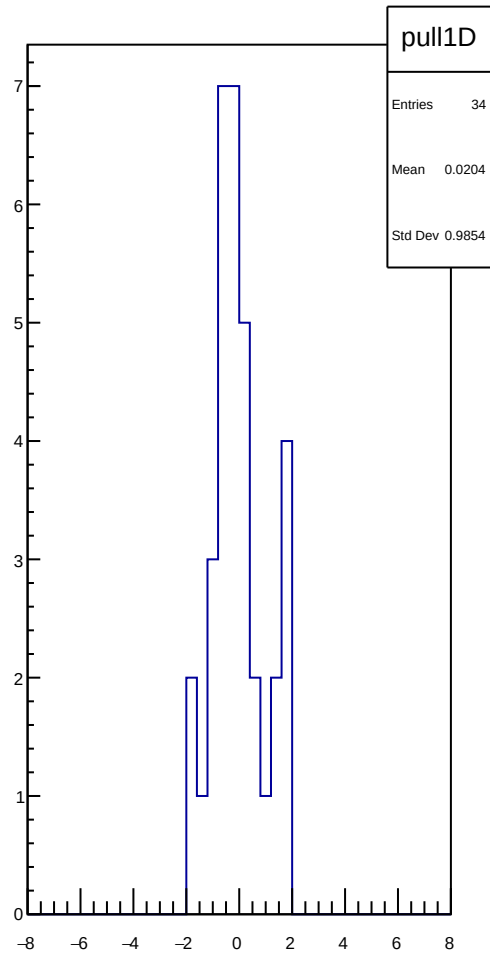
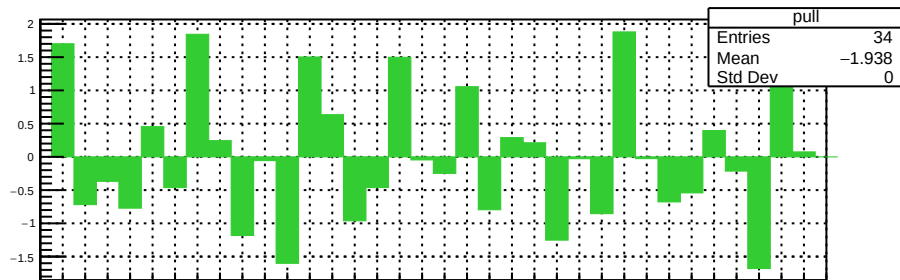
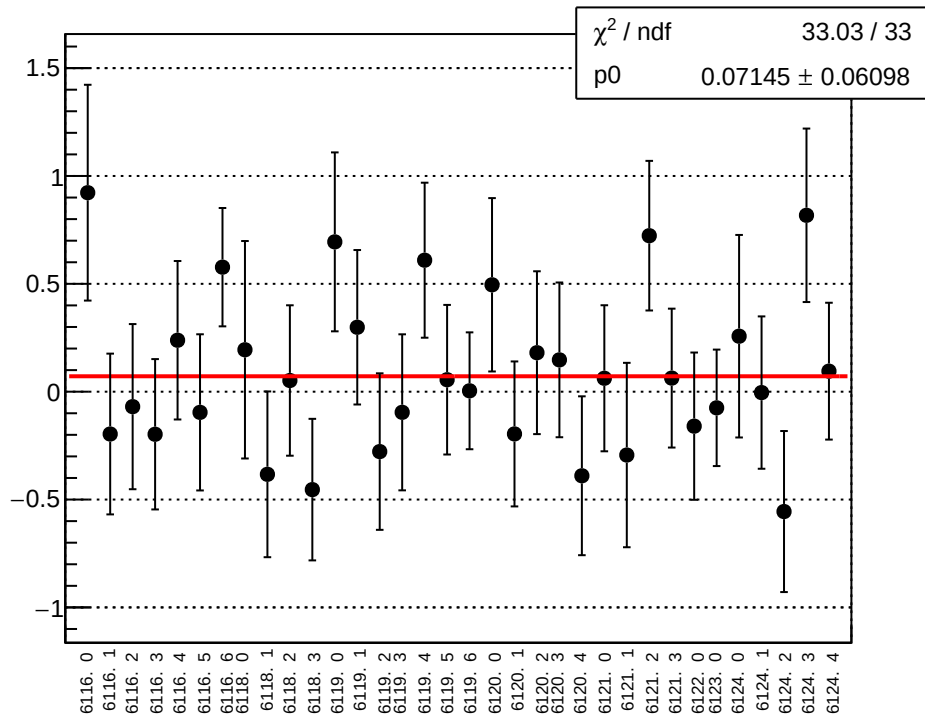
asym_sam_3726_avg_eigen_dit_vs_cor_diff_mean vs run



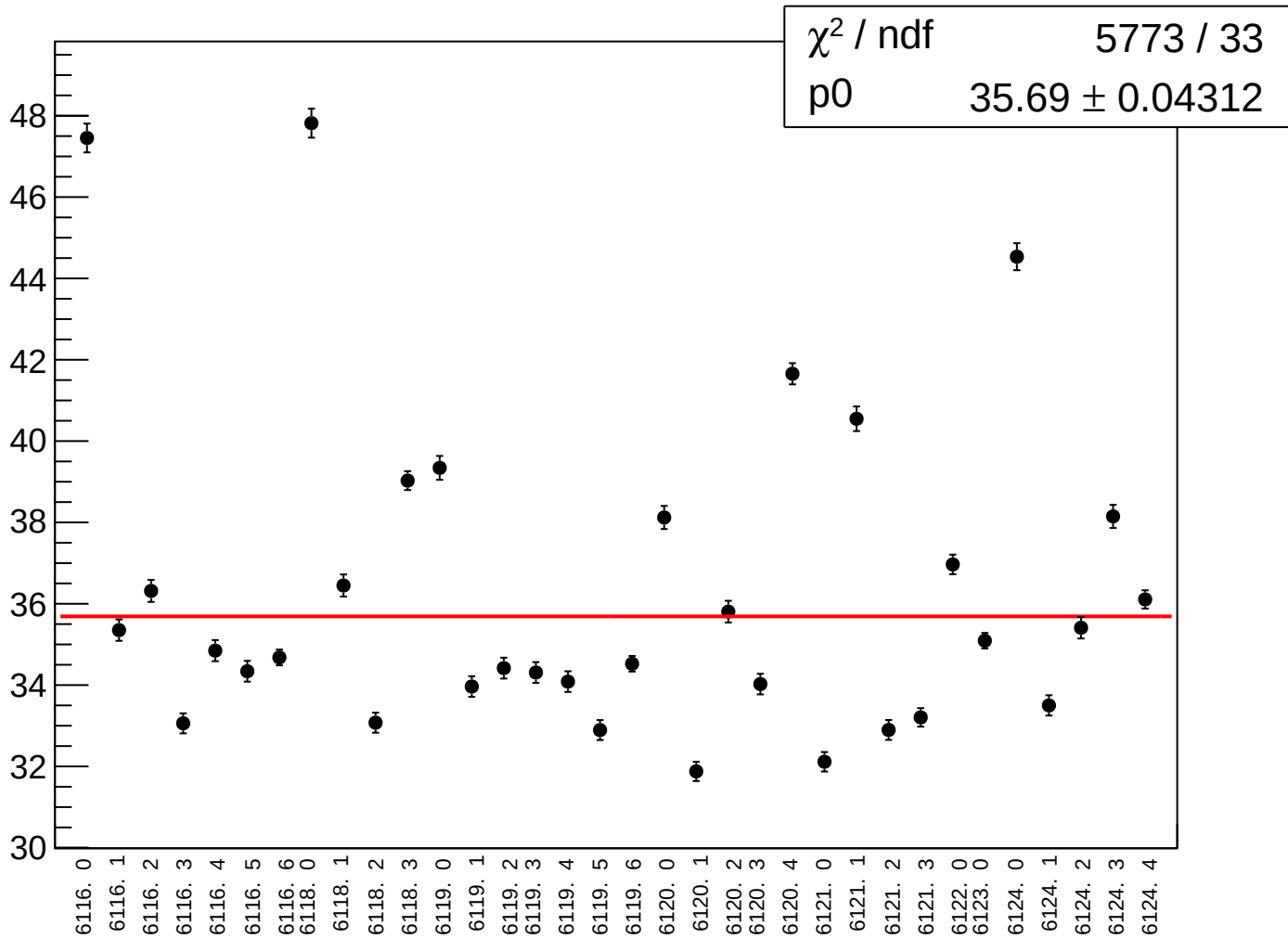
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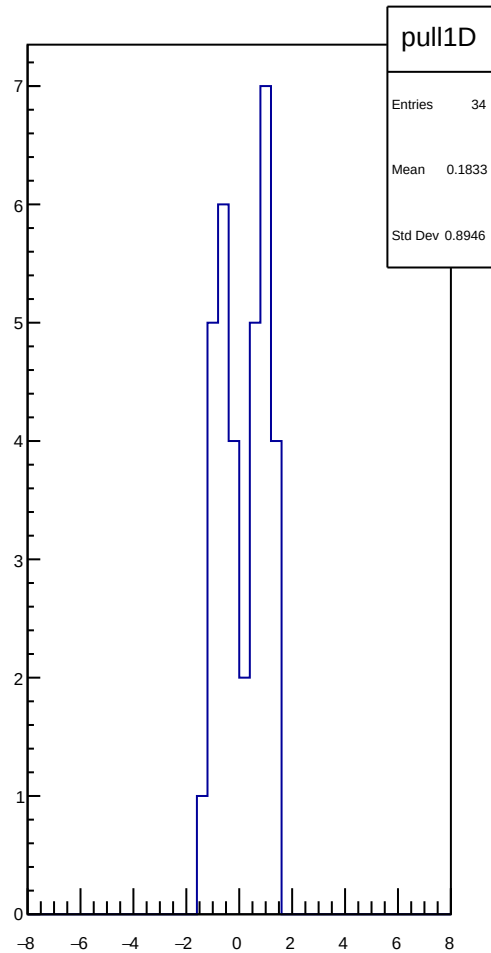
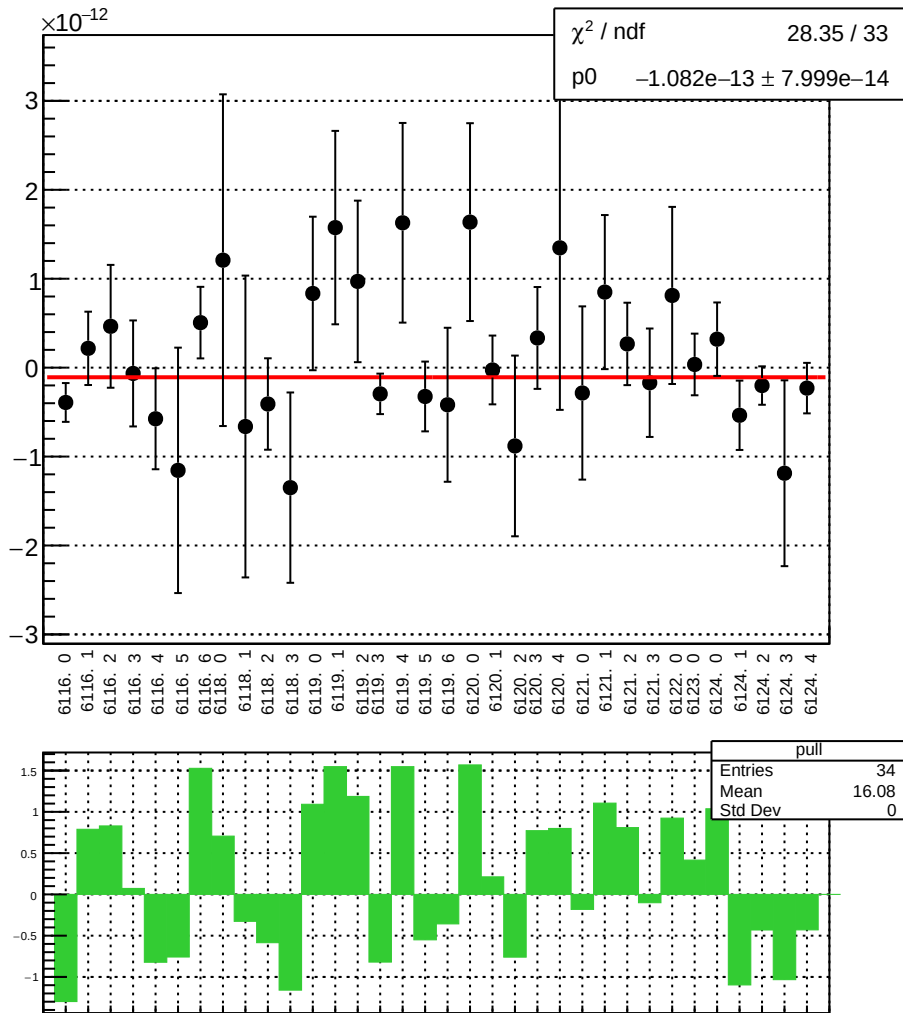
asym_sam_3726_avg_eigen_dit_vs_eigen_cor_diff_mean vs run



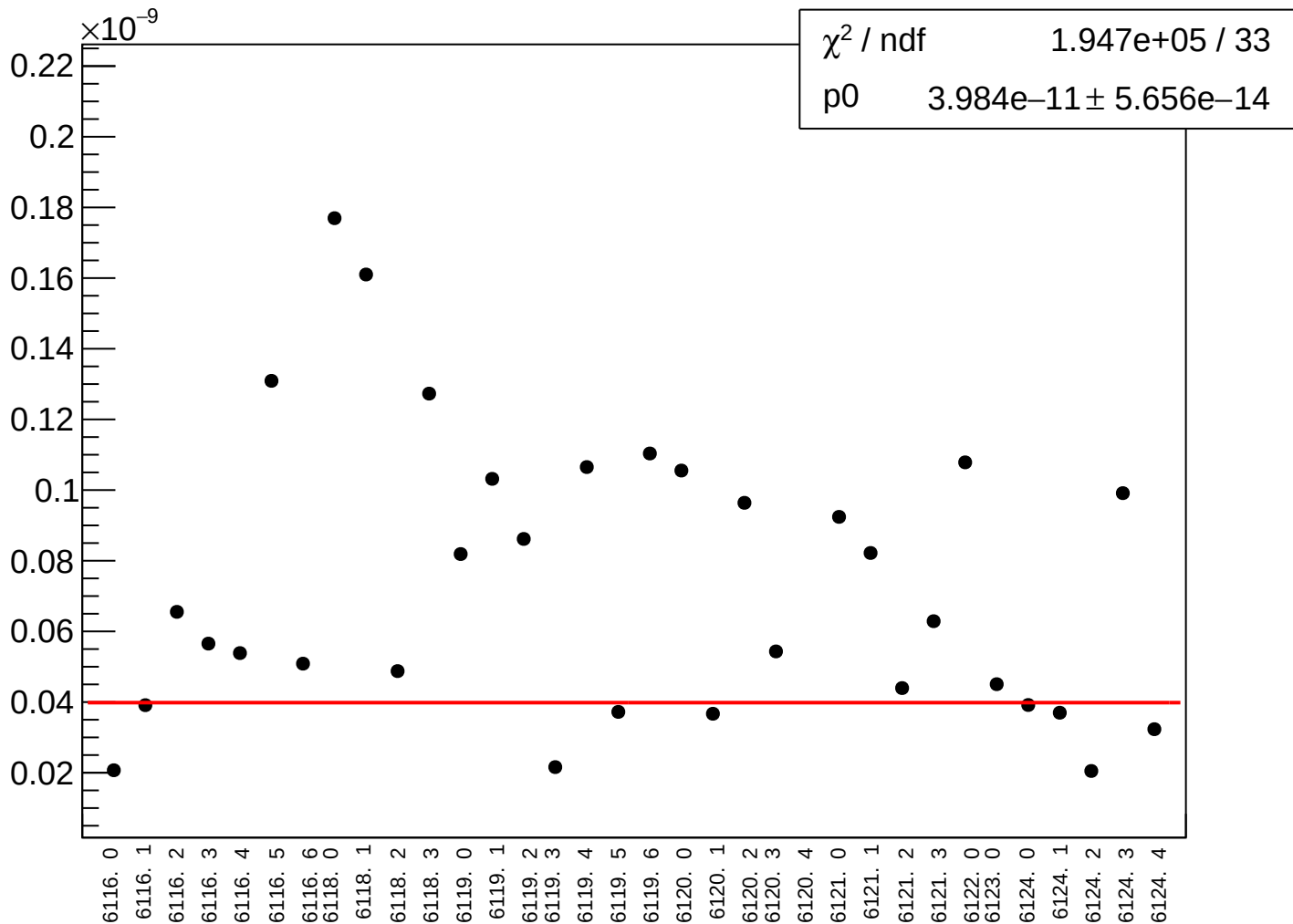
asym_sam_3726_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



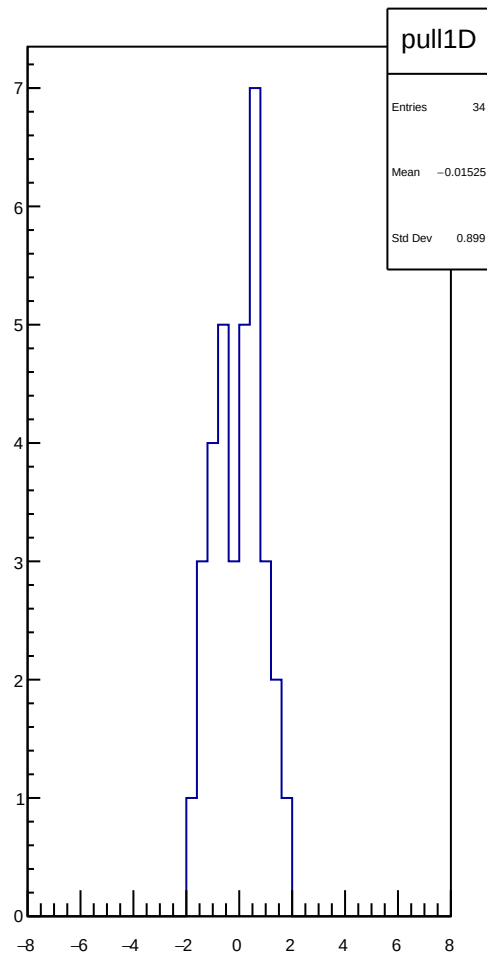
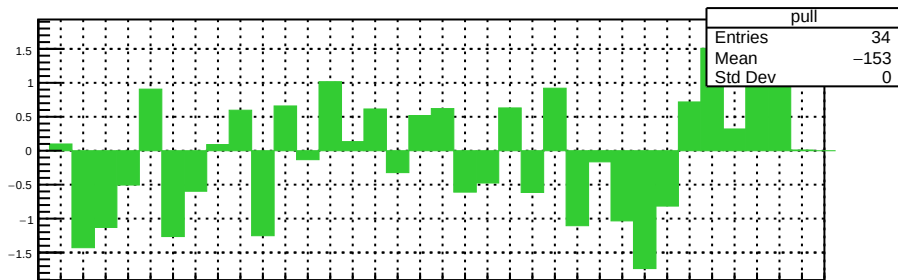
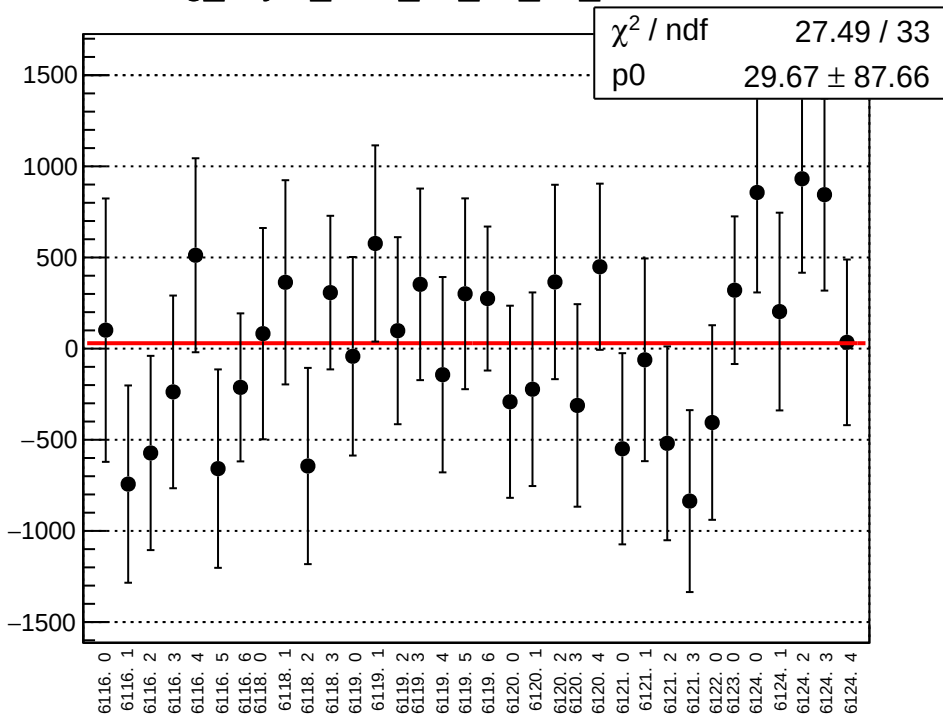
asym_sam_3726_avg_eigen_cor_vs_cor_diff_mean vs run



asym_sam_3726_avg_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_15_48_dd_mean vs run

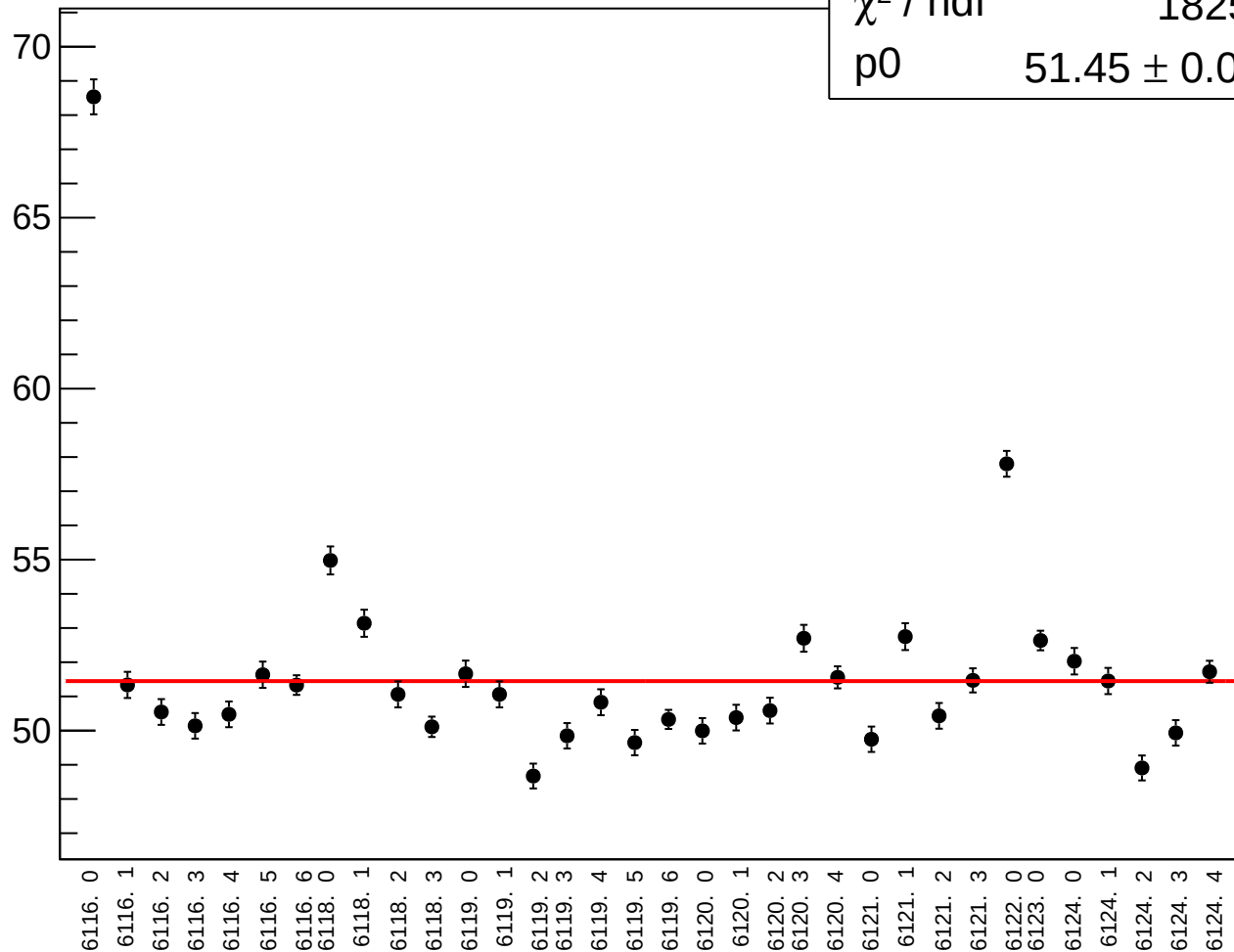


reg_asym_sam_15_48_dd_rms vs run

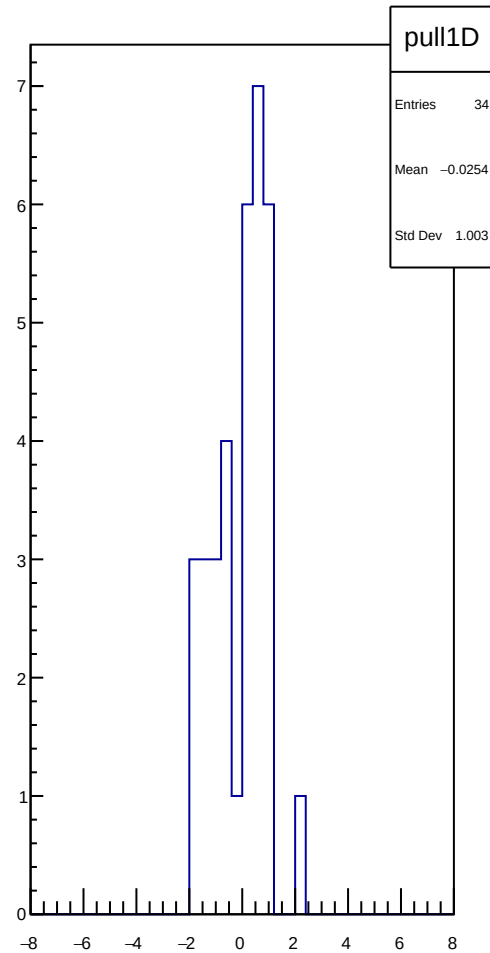
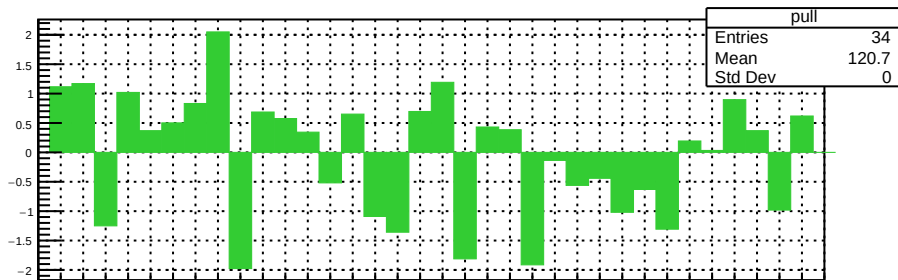
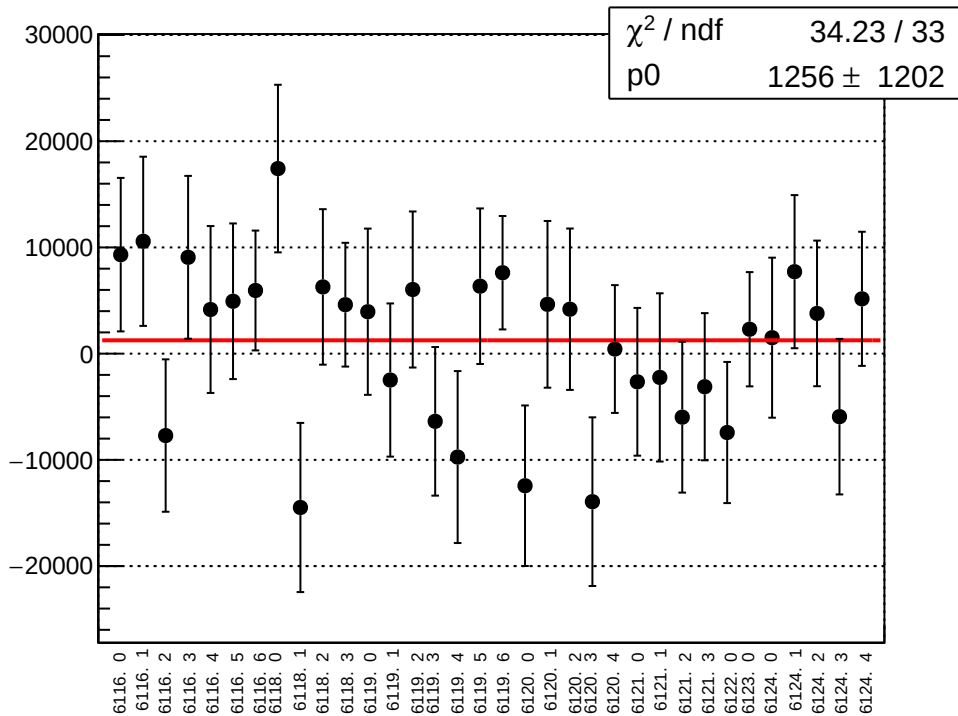
 χ^2 / ndf

1825 / 33

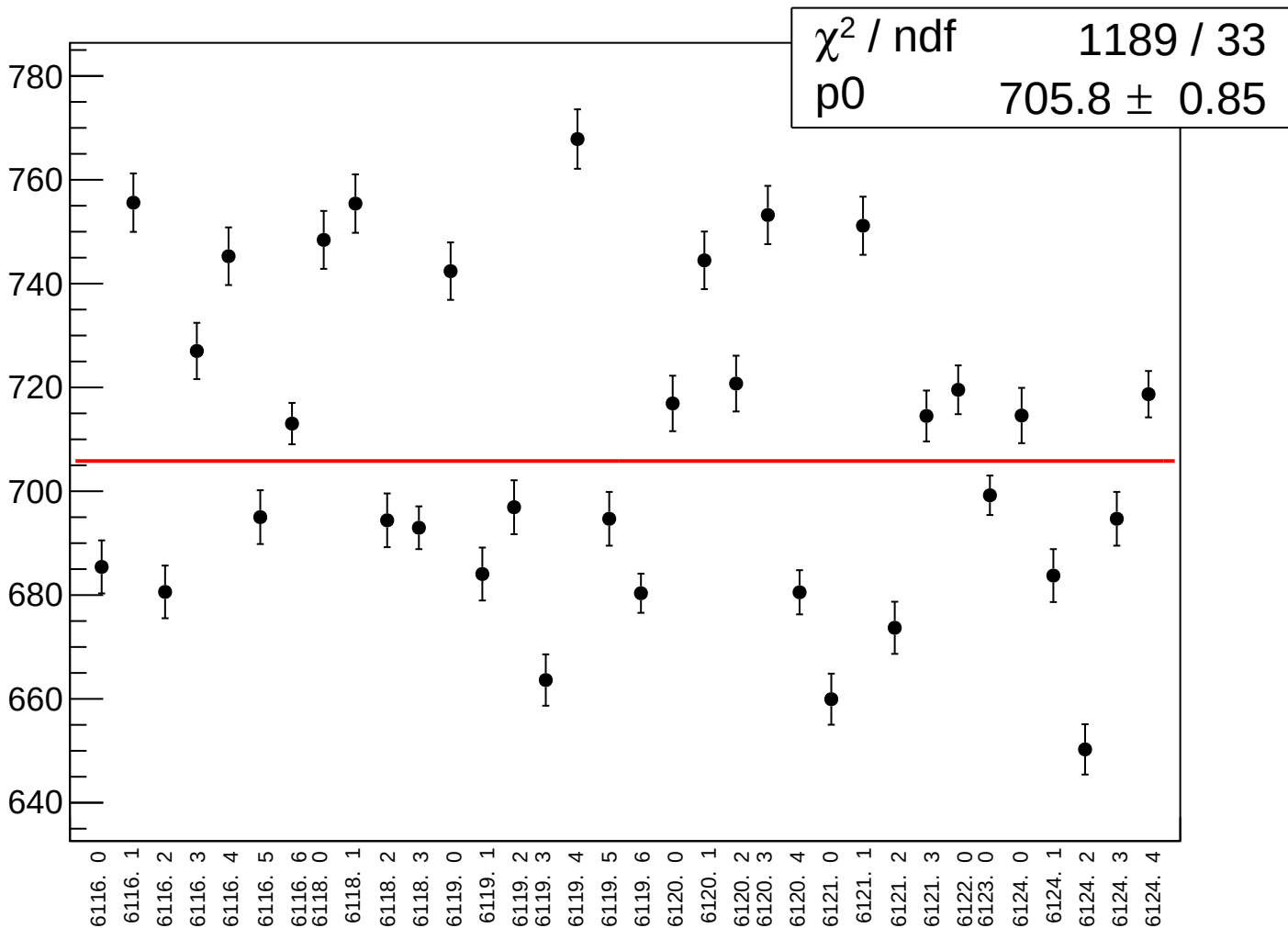
p0

 51.45 ± 0.06198 

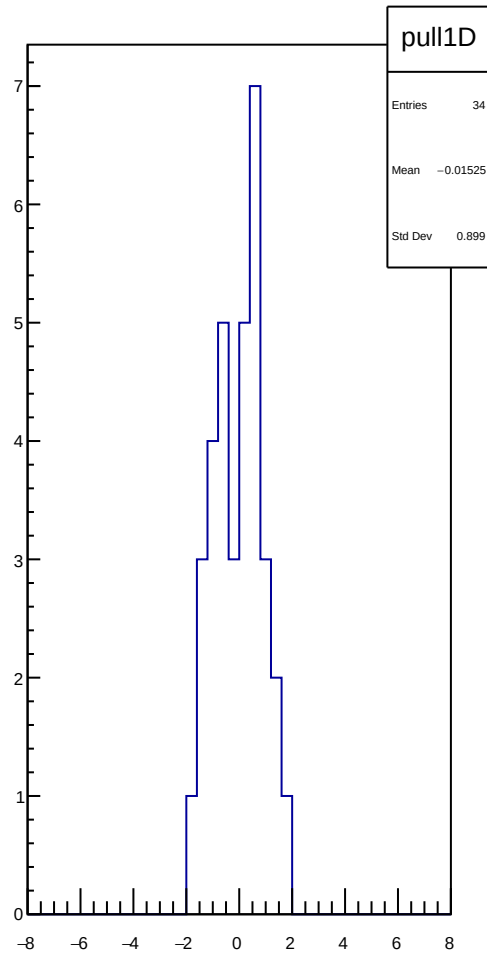
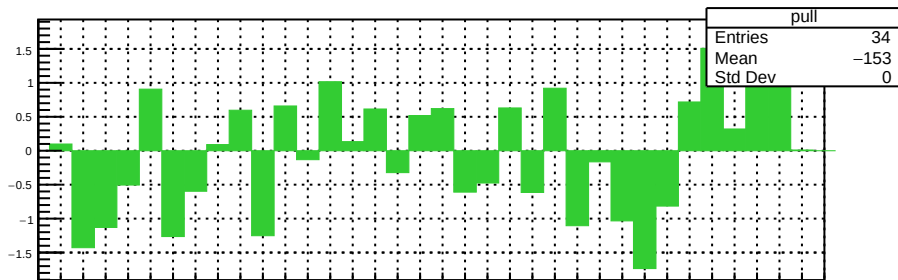
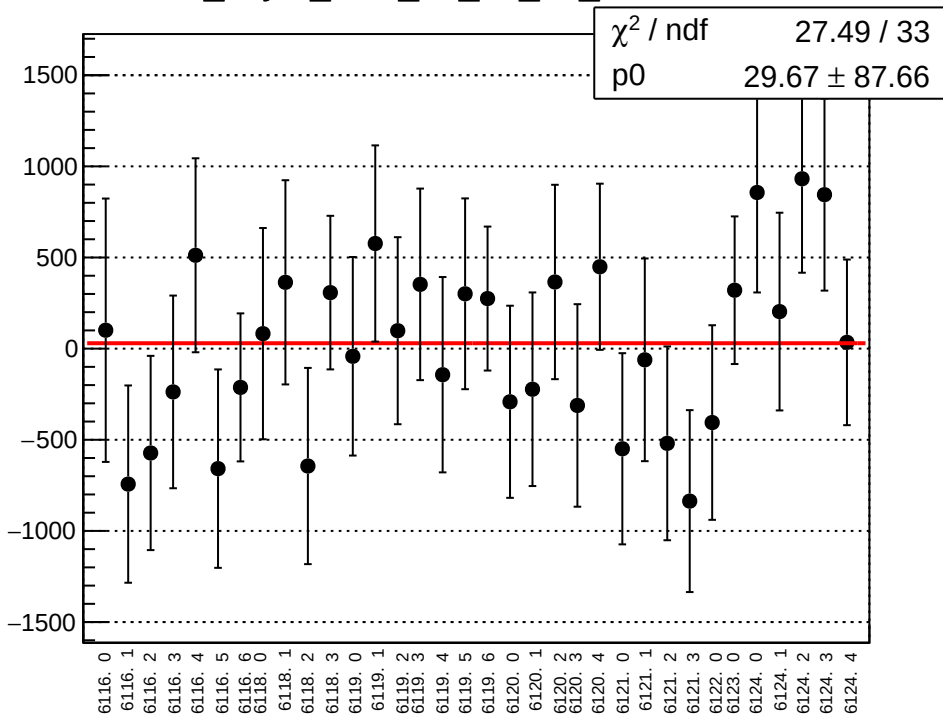
asym_sam_15_48_dd_reg_correction_mean vs run



asym_sam_15_48_dd_reg_correction_rms vs run



cor_asym_sam_15_48_dd_mean vs run

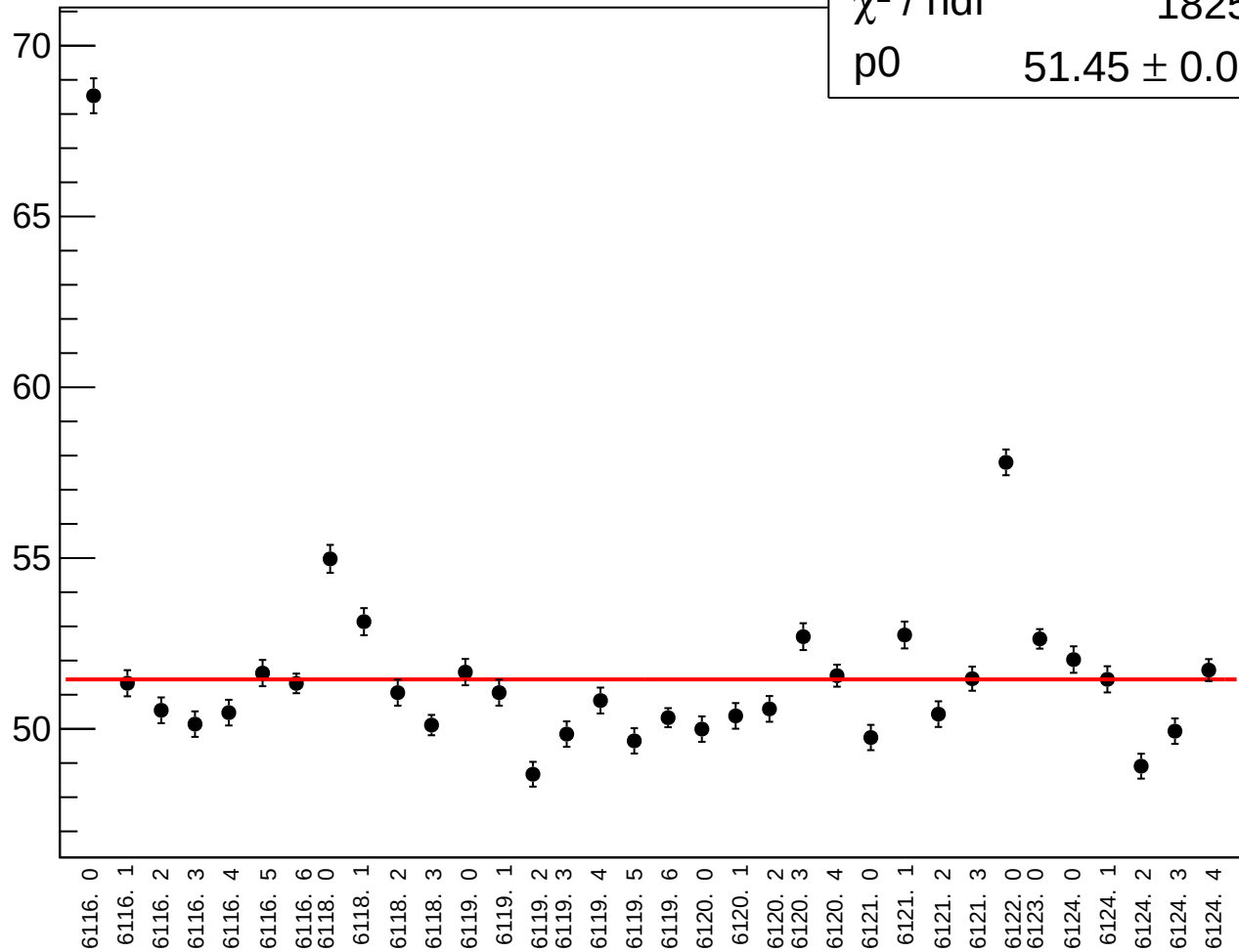


cor_asym_sam_15_48_dd_rms vs run

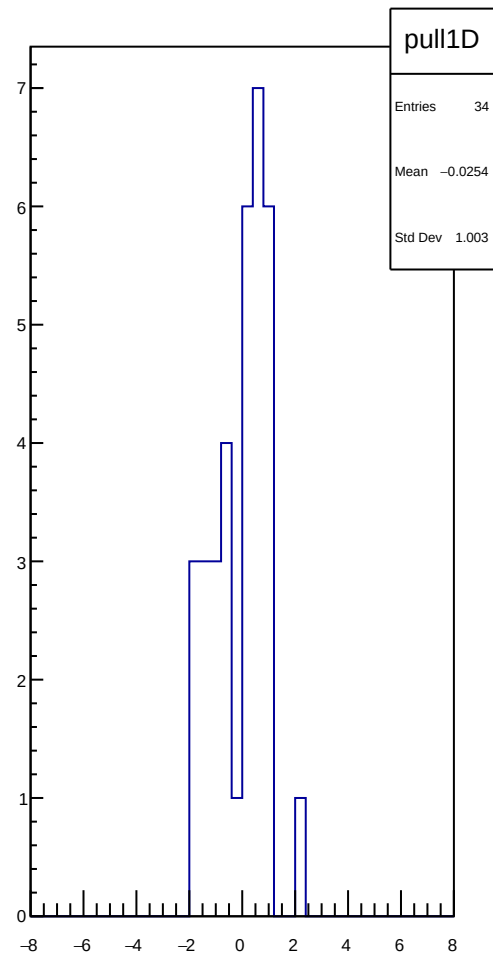
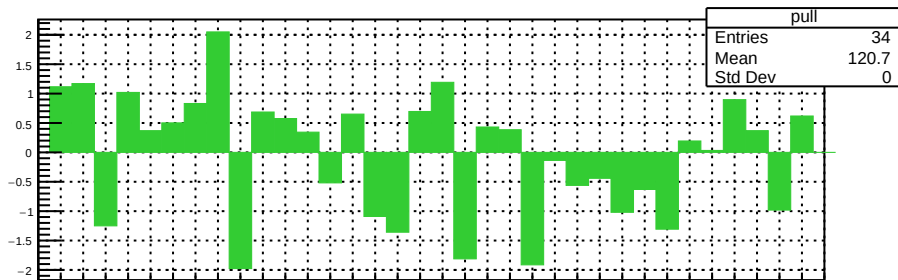
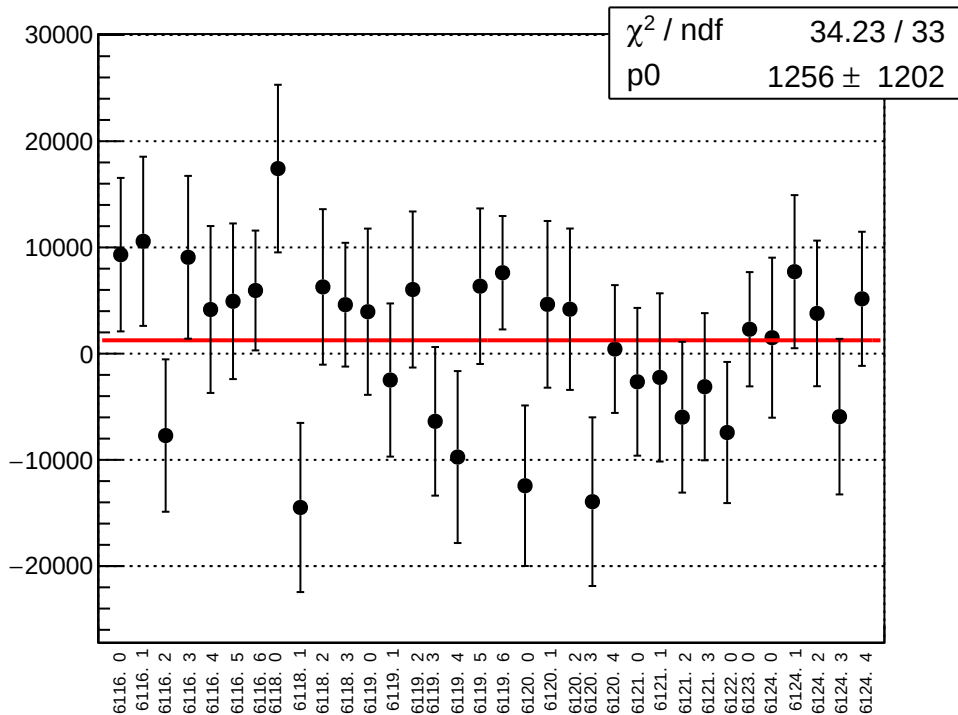
 χ^2 / ndf

1825 / 33

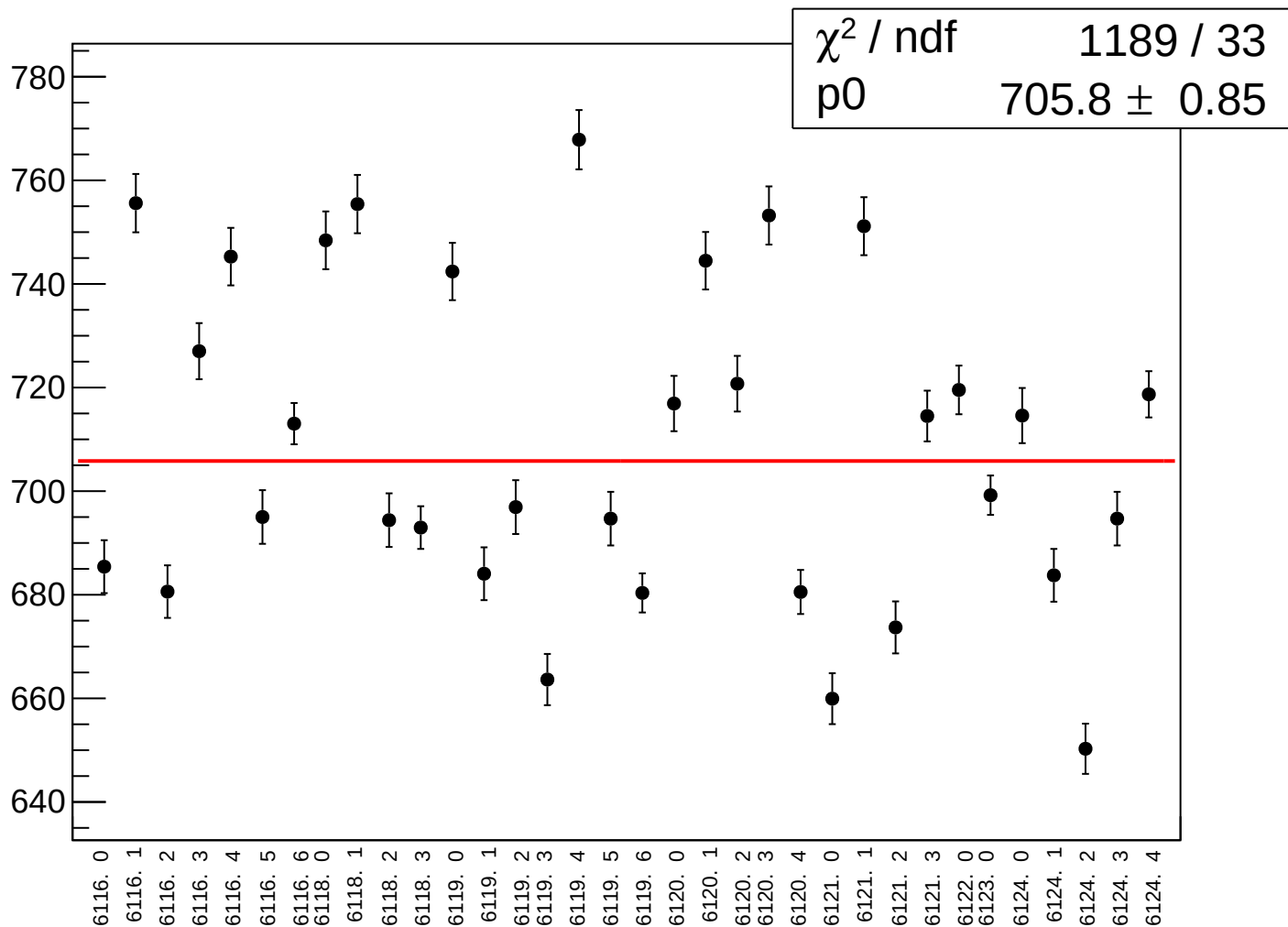
p0

 51.45 ± 0.06198 

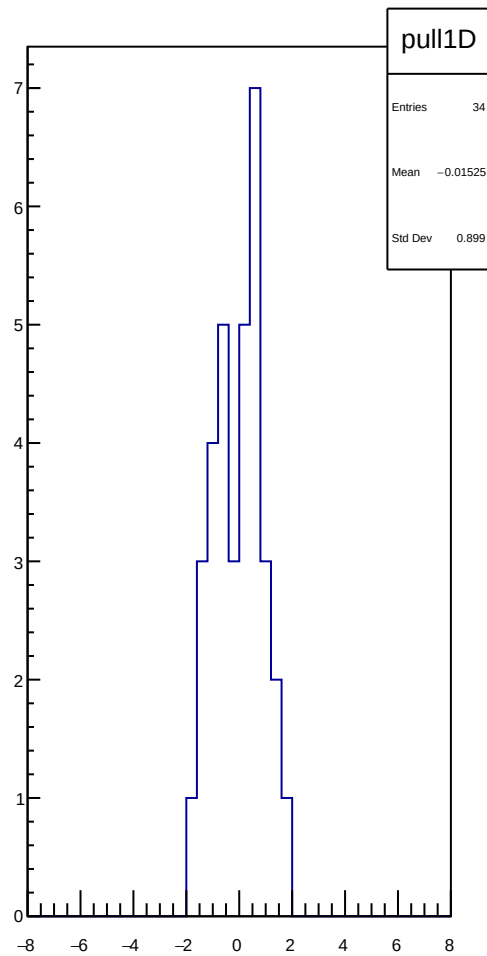
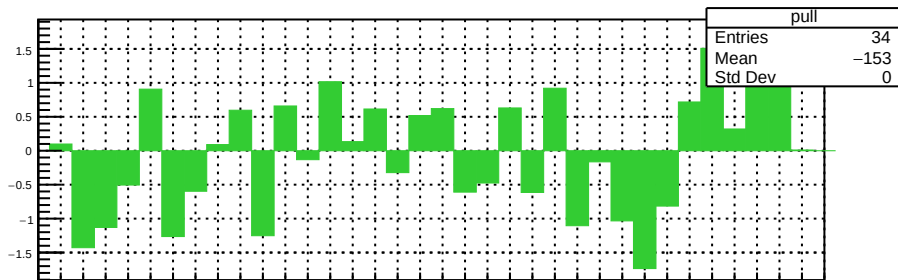
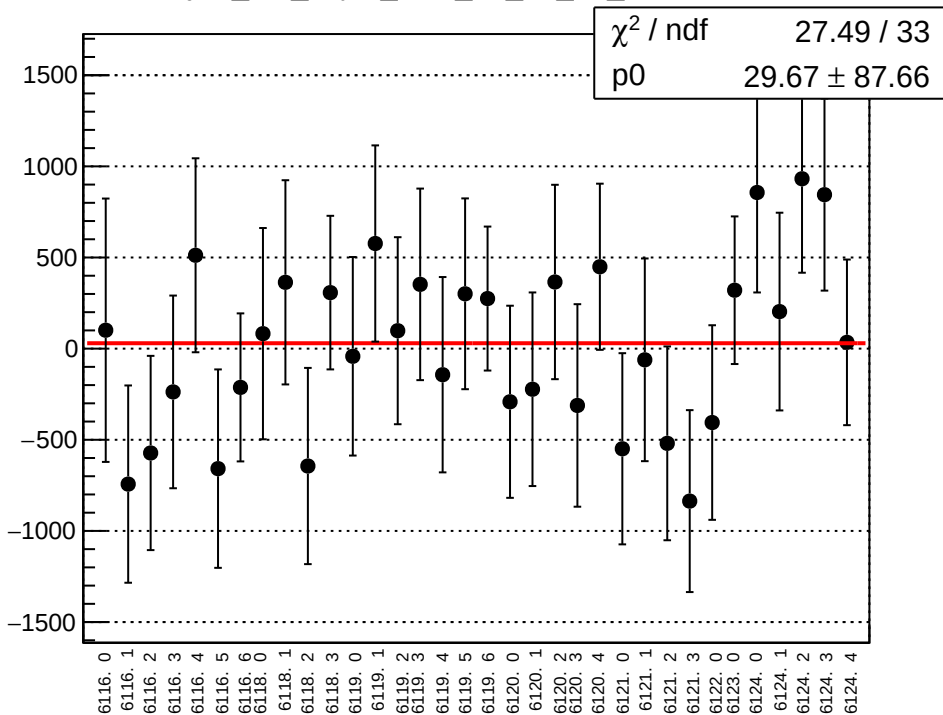
asym_sam_15_48_dd_cor_correction_mean vs run



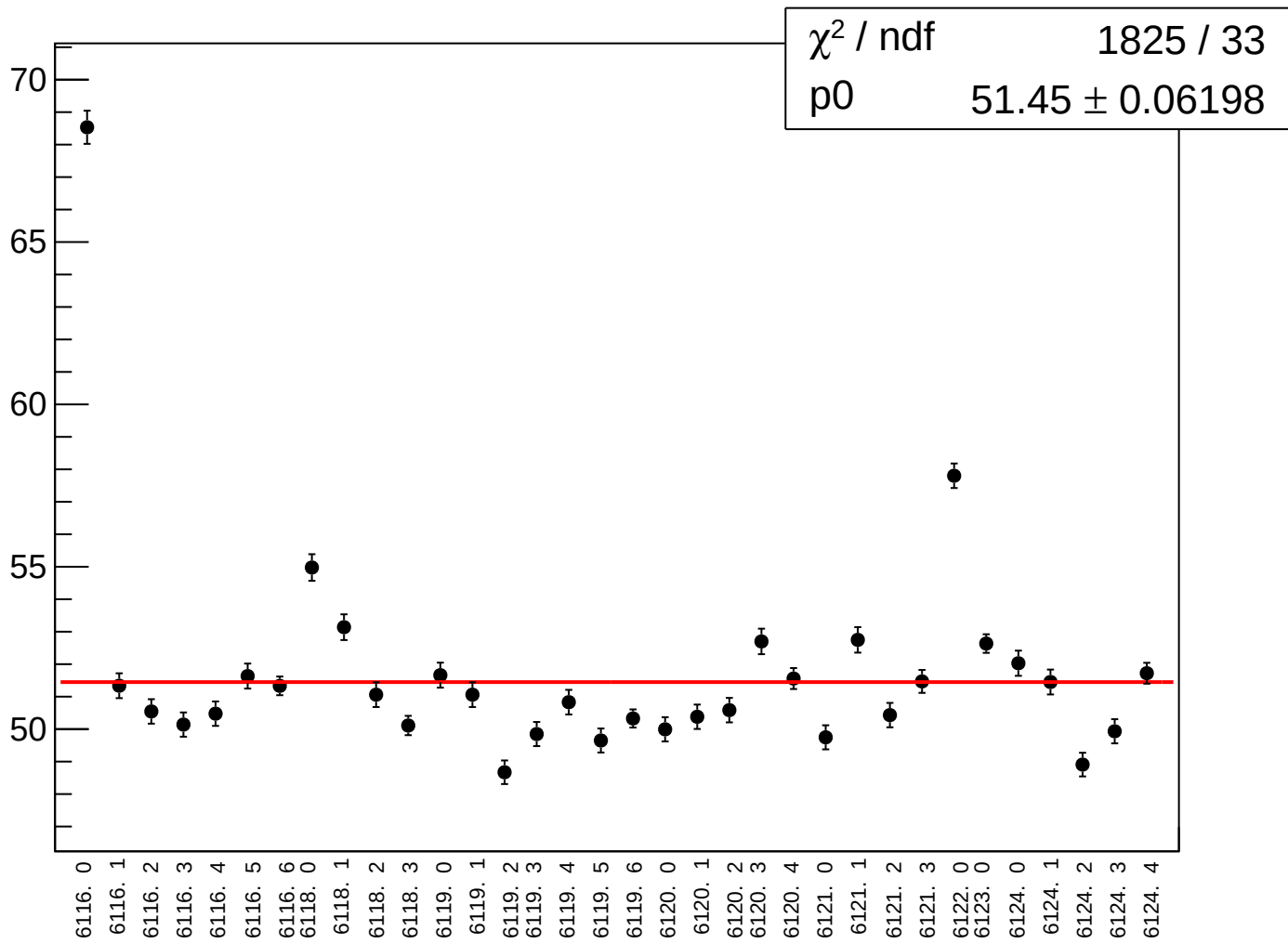
asym_sam_15_48_dd_cor_correction_rms vs run



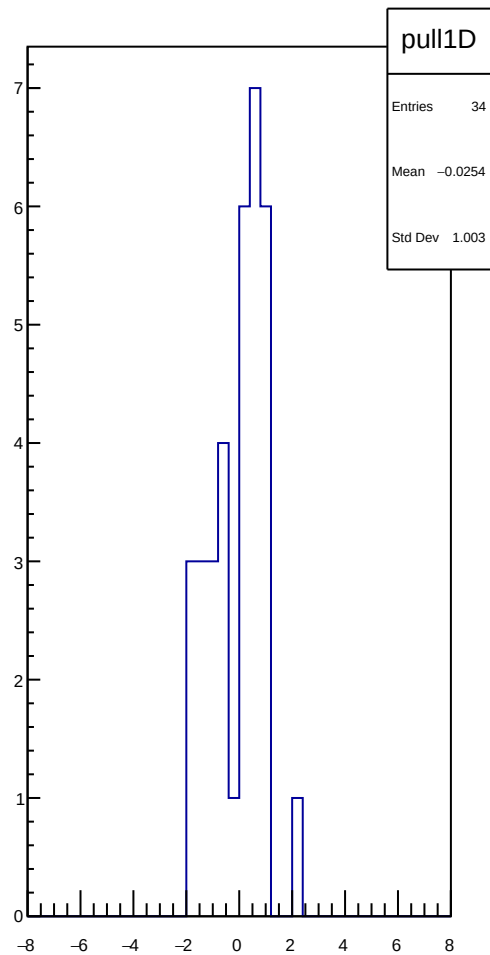
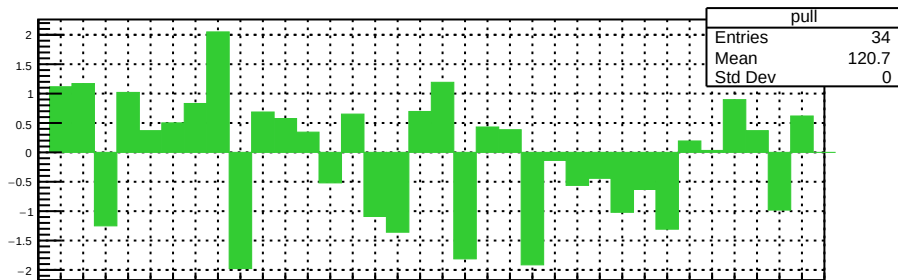
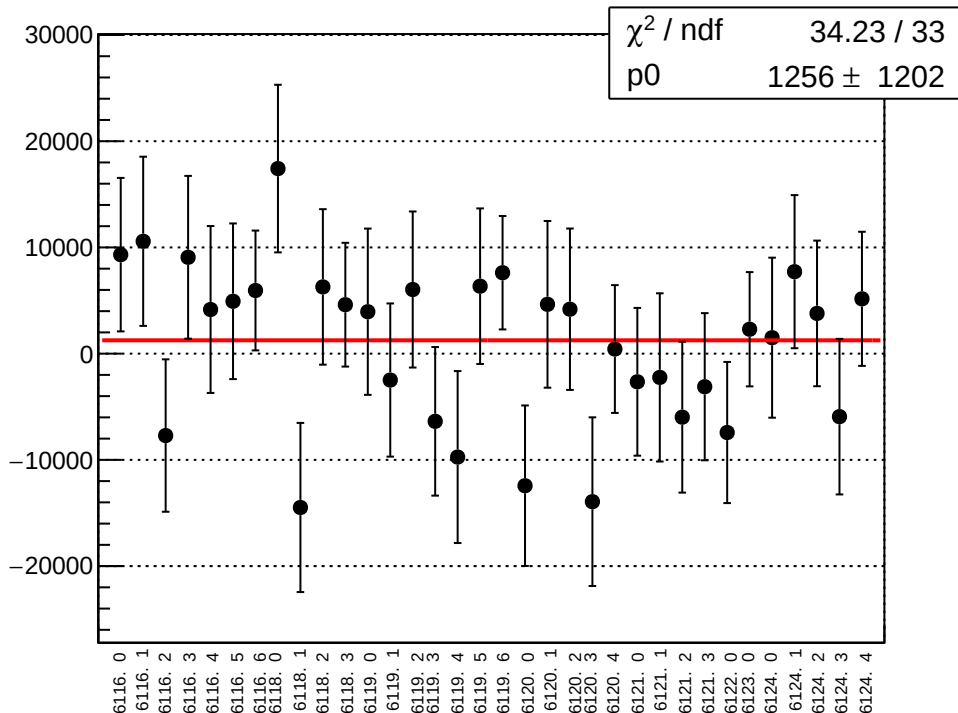
eigen_cor_asym_sam_15_48_dd_mean vs run



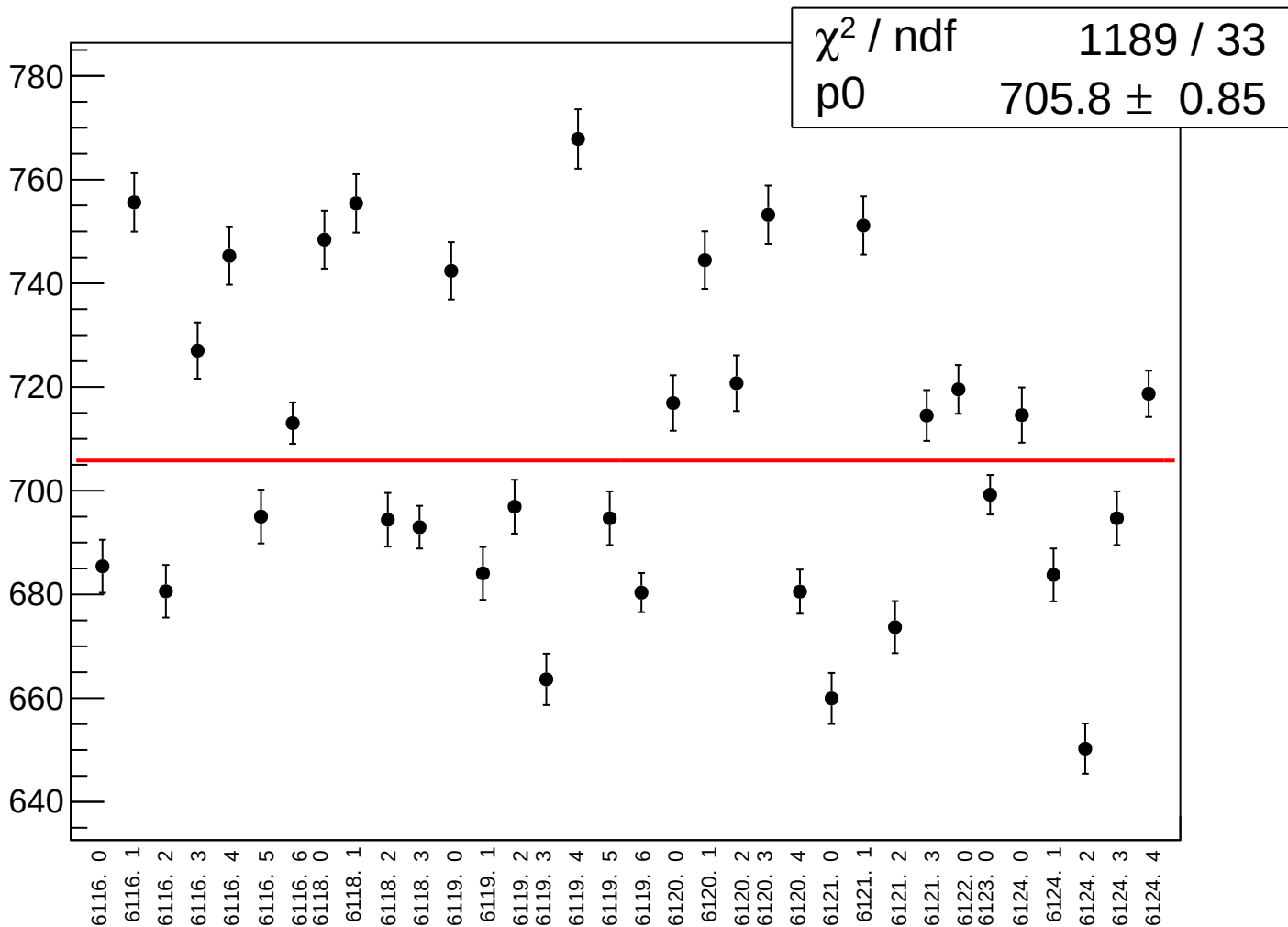
eigen_cor_asym_sam_15_48_dd_rms vs run



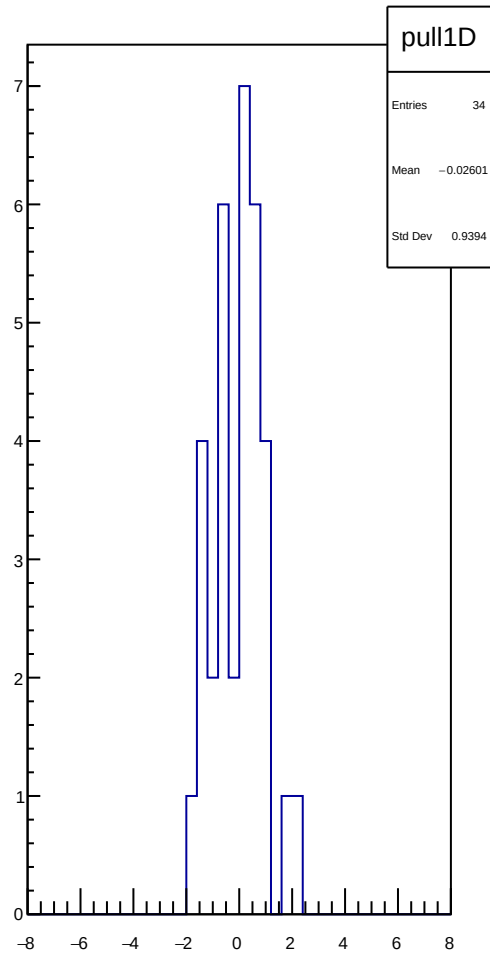
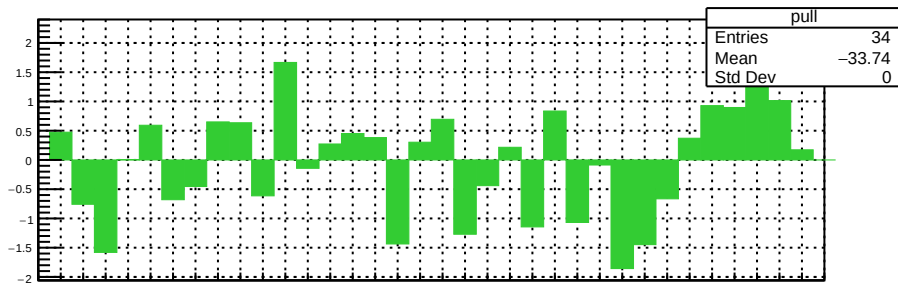
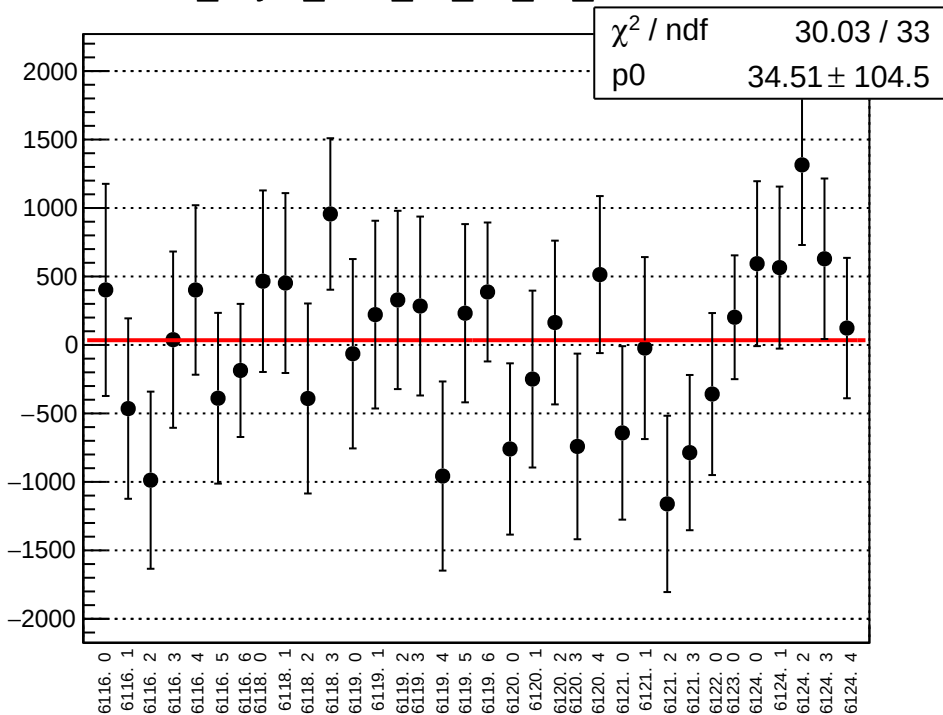
asym_sam_15_48_dd_eigen_cor_correction_mean vs run



asym_sam_15_48_dd_eigen_cor_correction_rms vs run



dit_asym_sam_15_48_dd_mean vs run

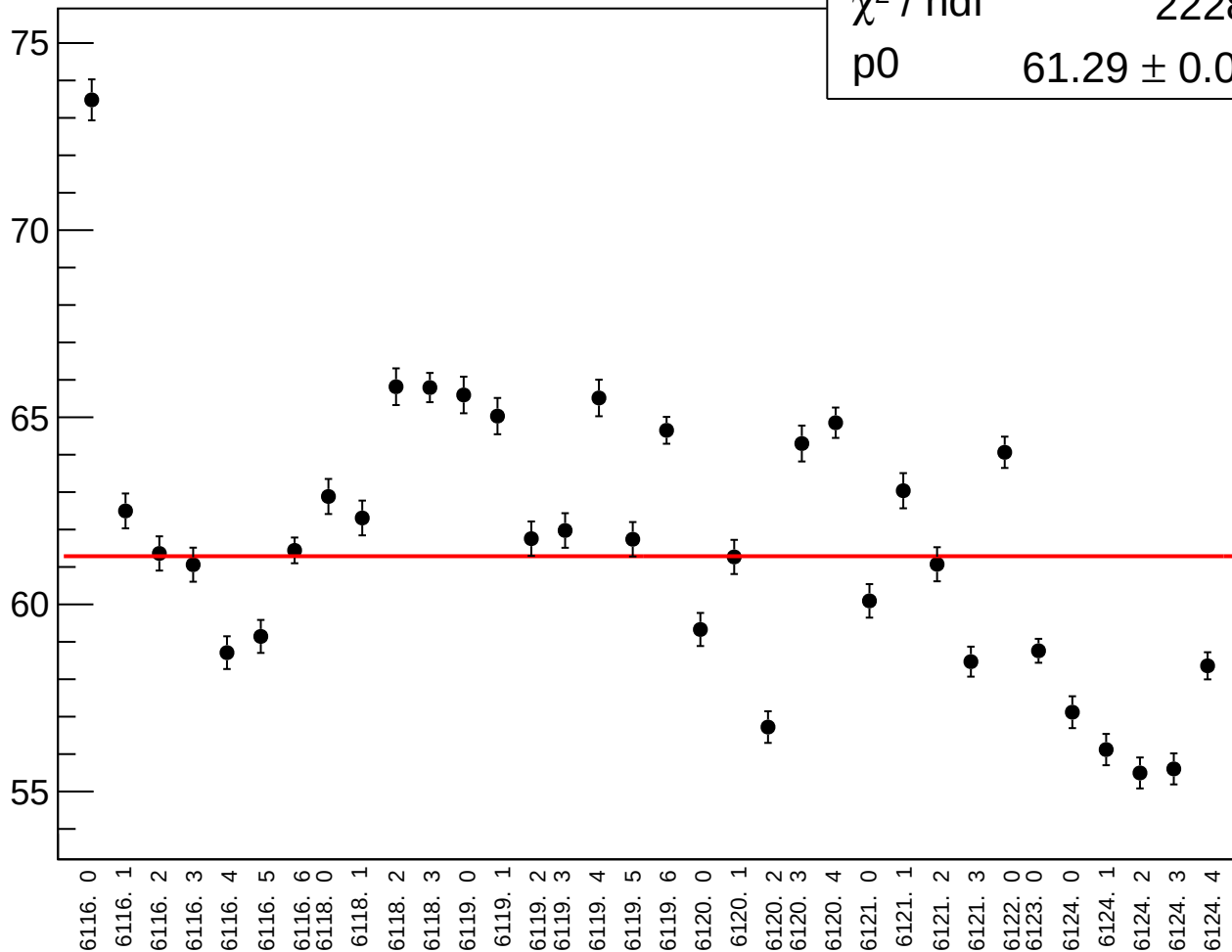


dit_asym_sam_15_48_dd_rms vs run

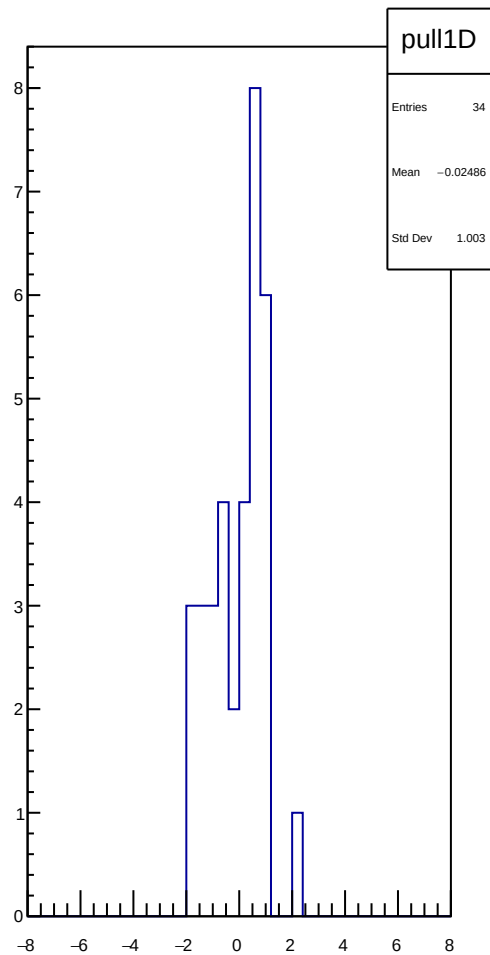
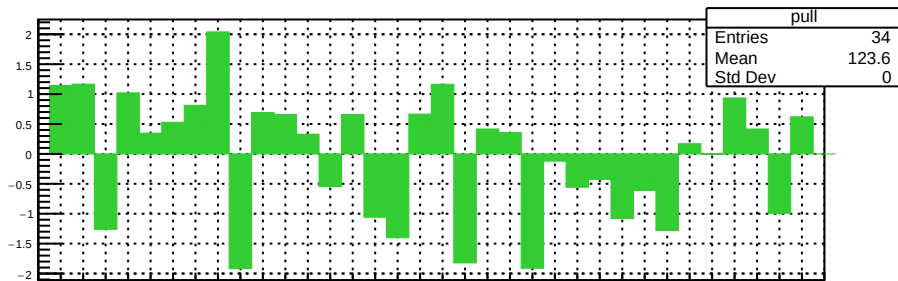
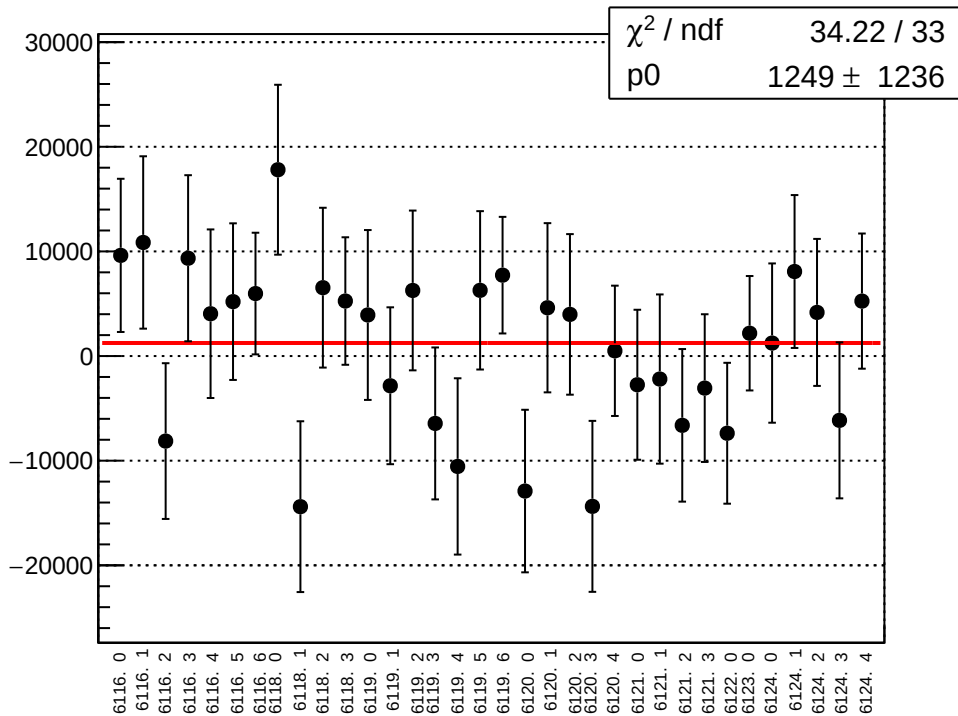
 χ^2 / ndf

2228 / 33

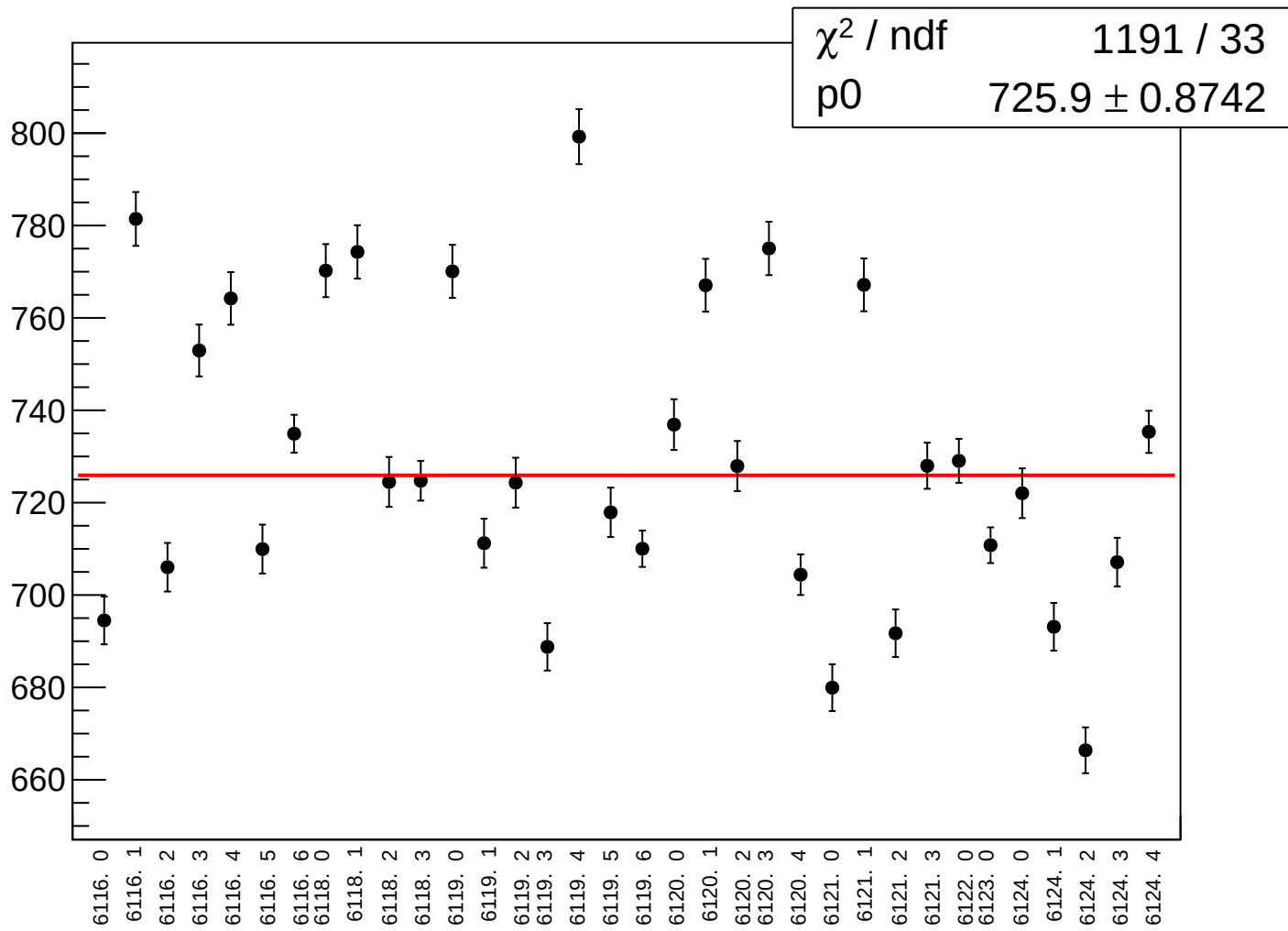
p0

 61.29 ± 0.07386 

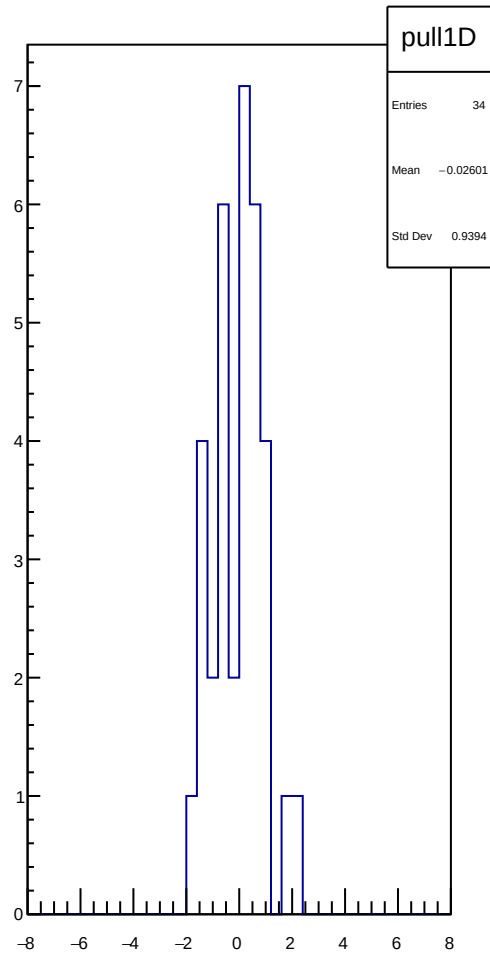
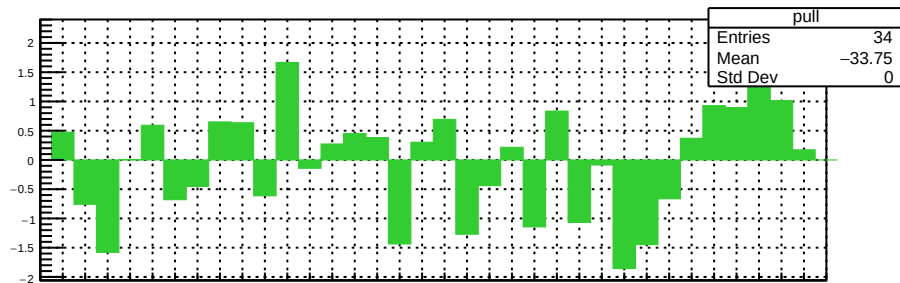
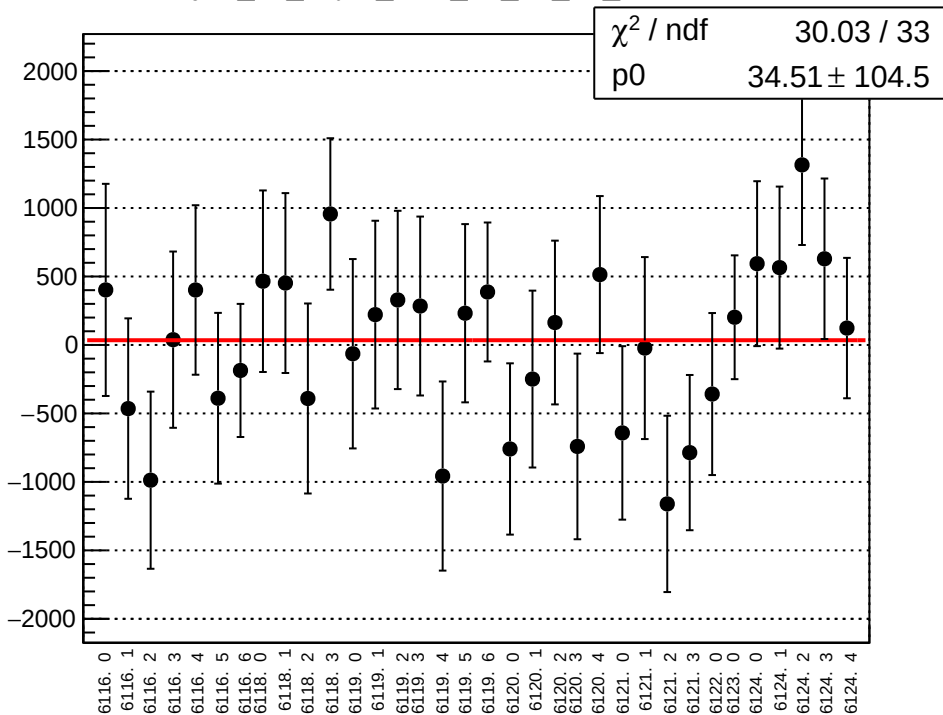
asym_sam_15_48_dd_dit_correction_mean vs run



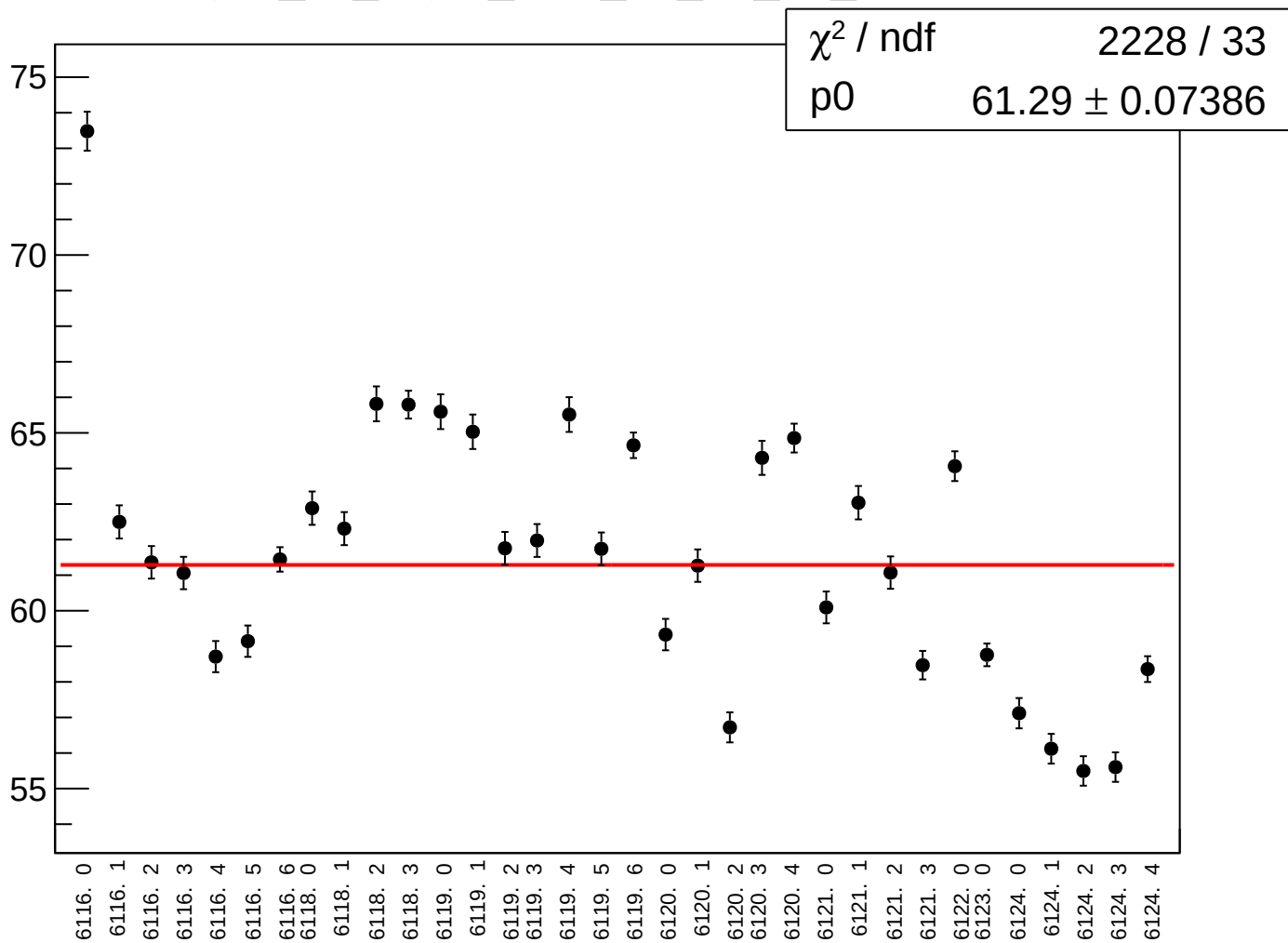
asym_sam_15_48_dd_dit_correction_rms vs run



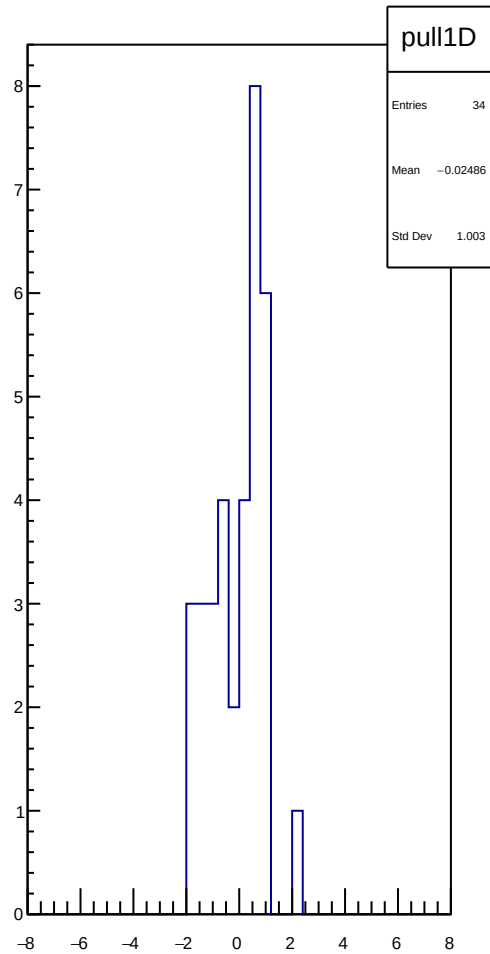
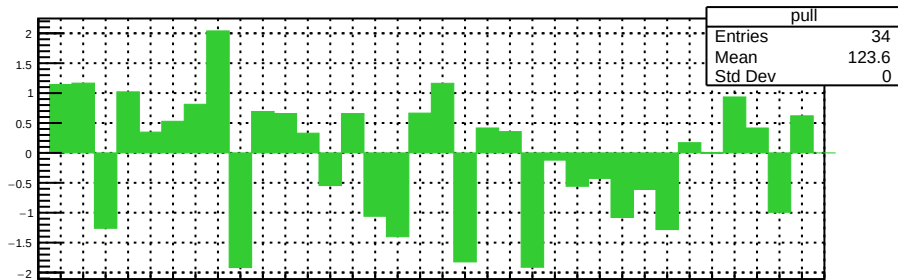
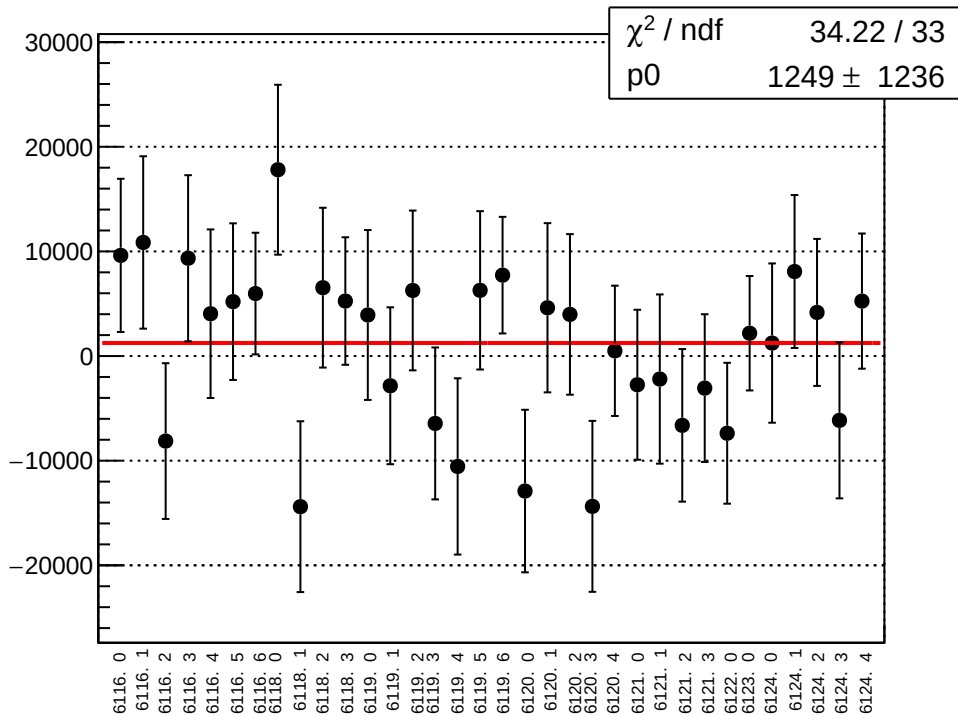
eigen_dit_asym_sam_15_48_dd_mean vs run



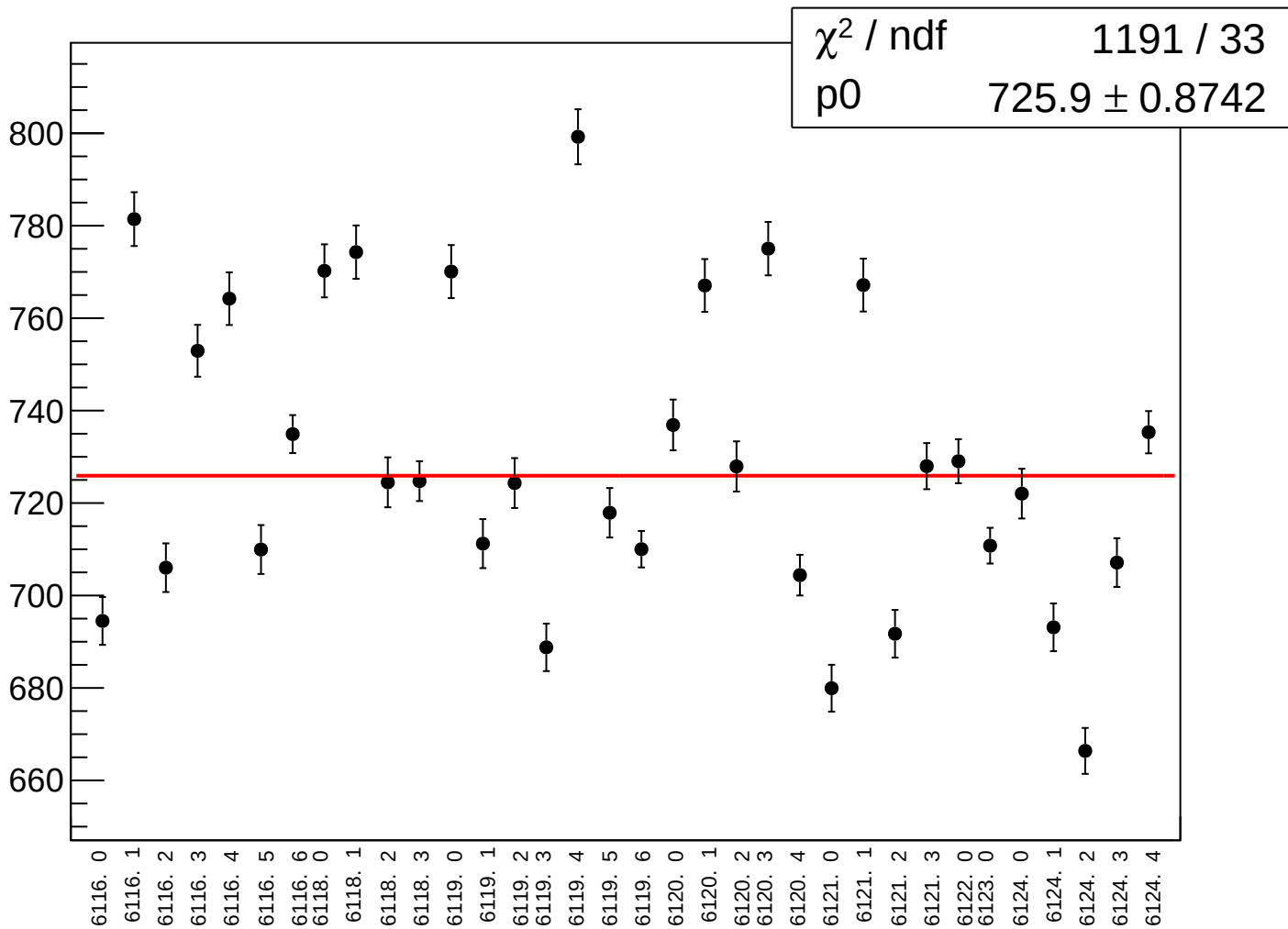
eigen_dit_asym_sam_15_48_dd_rms vs run



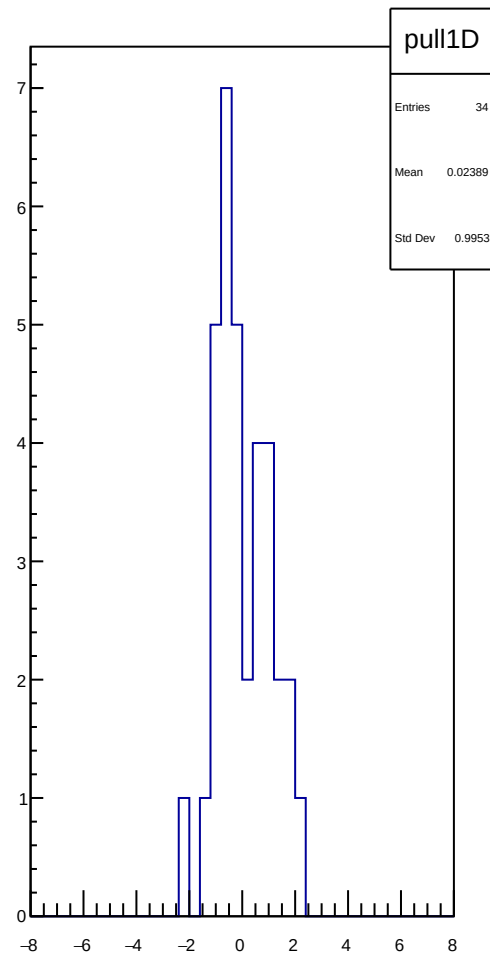
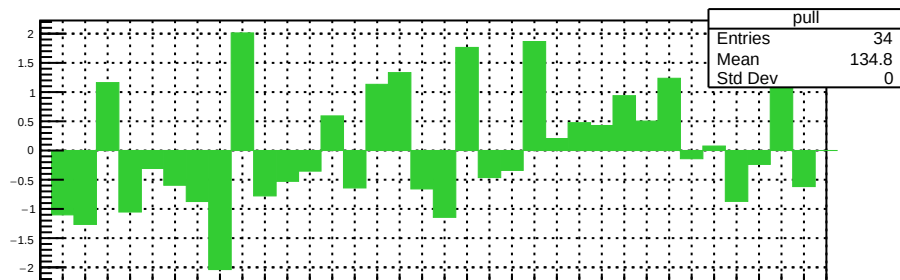
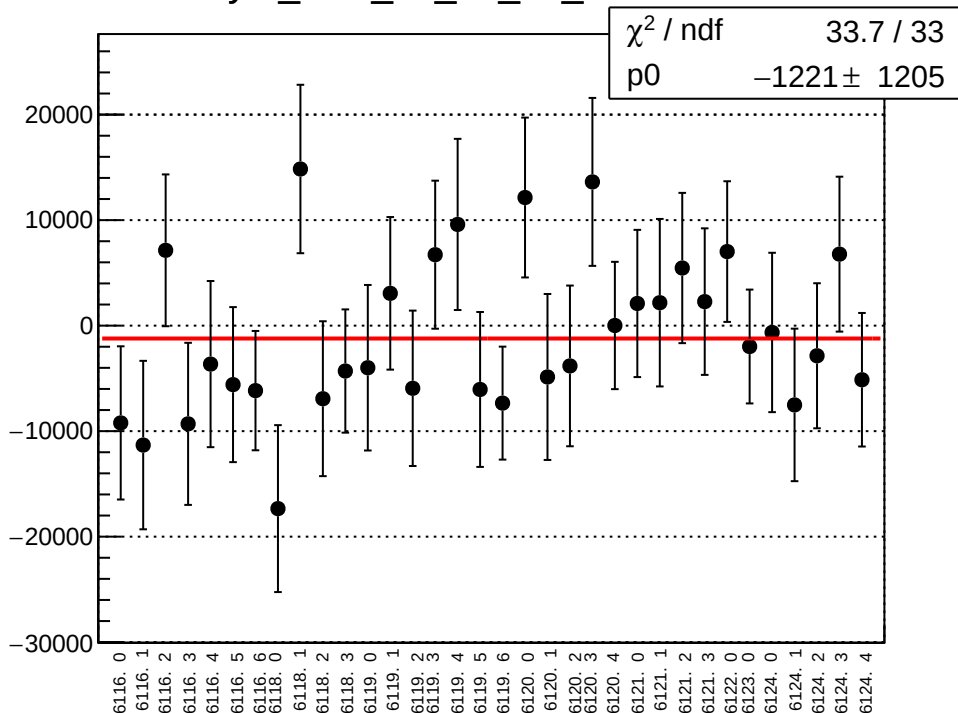
asym_sam_15_48_dd_eigen_dit_correction_mean vs run



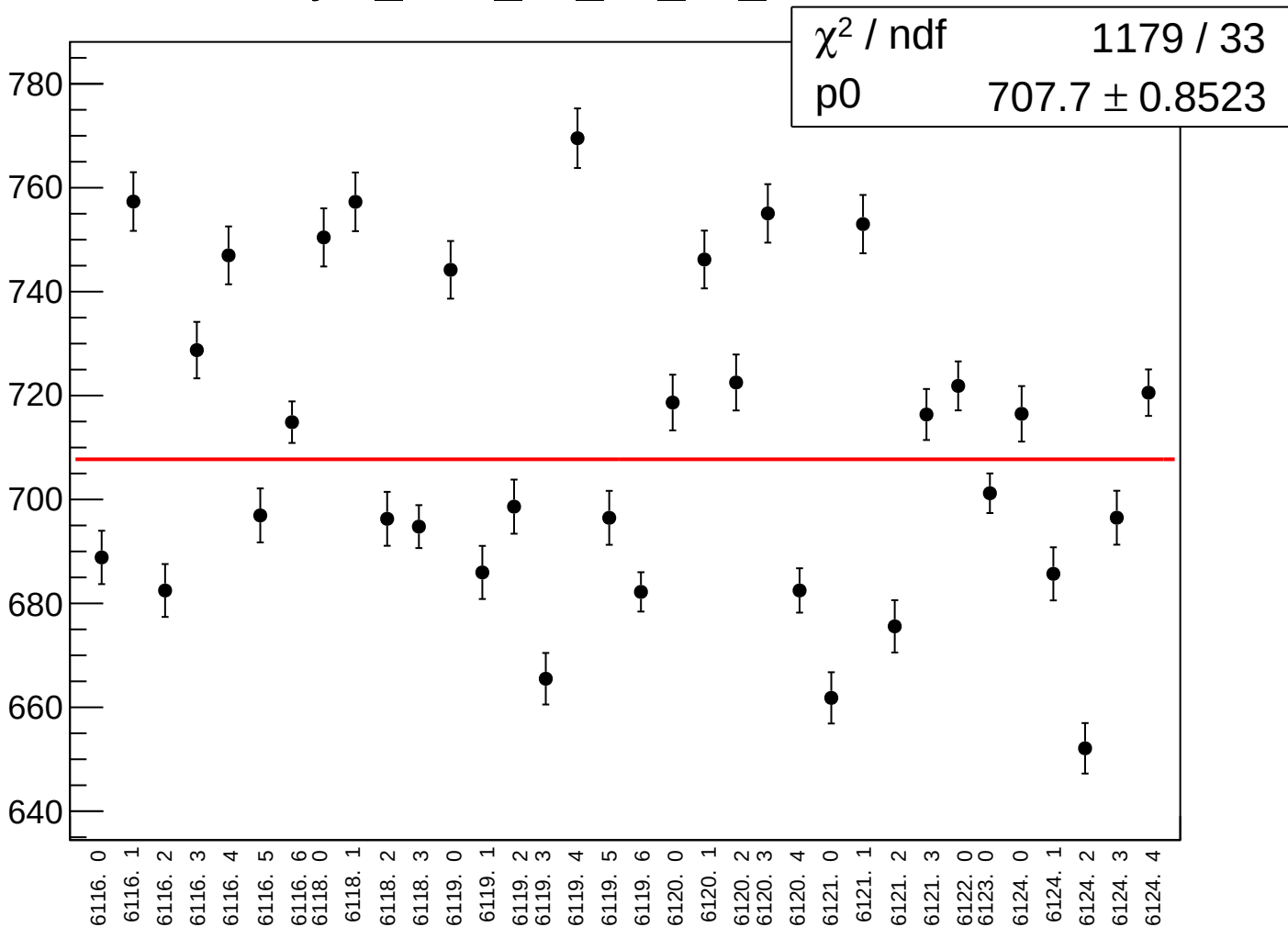
asym_sam_15_48_dd_eigen_dit_correction_rms vs run



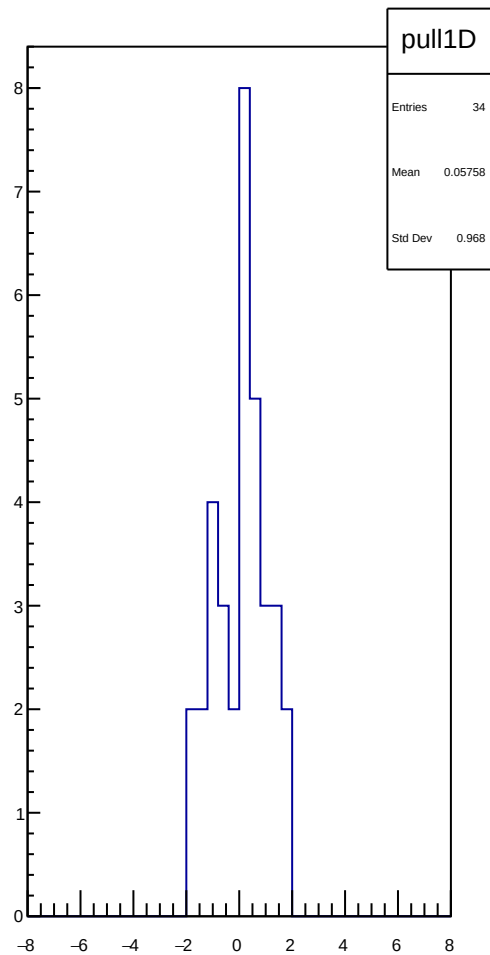
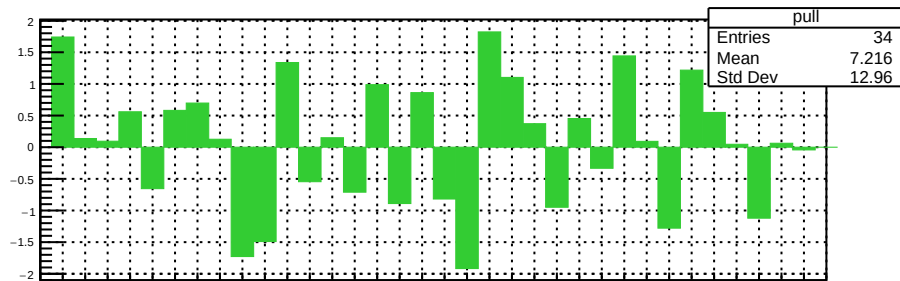
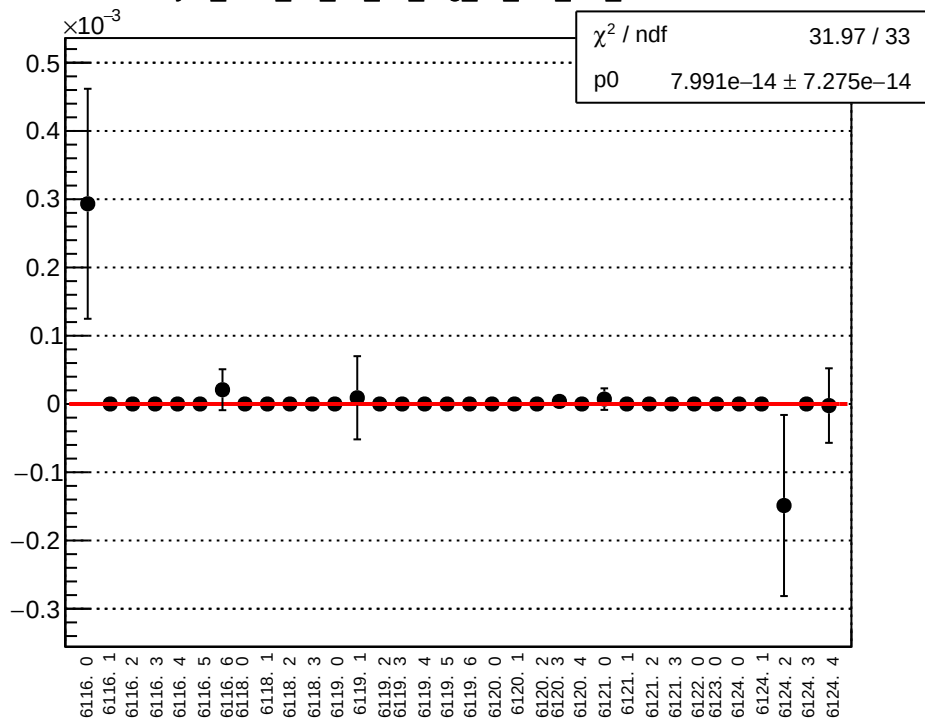
asym_sam_15_48_dd_mean vs run



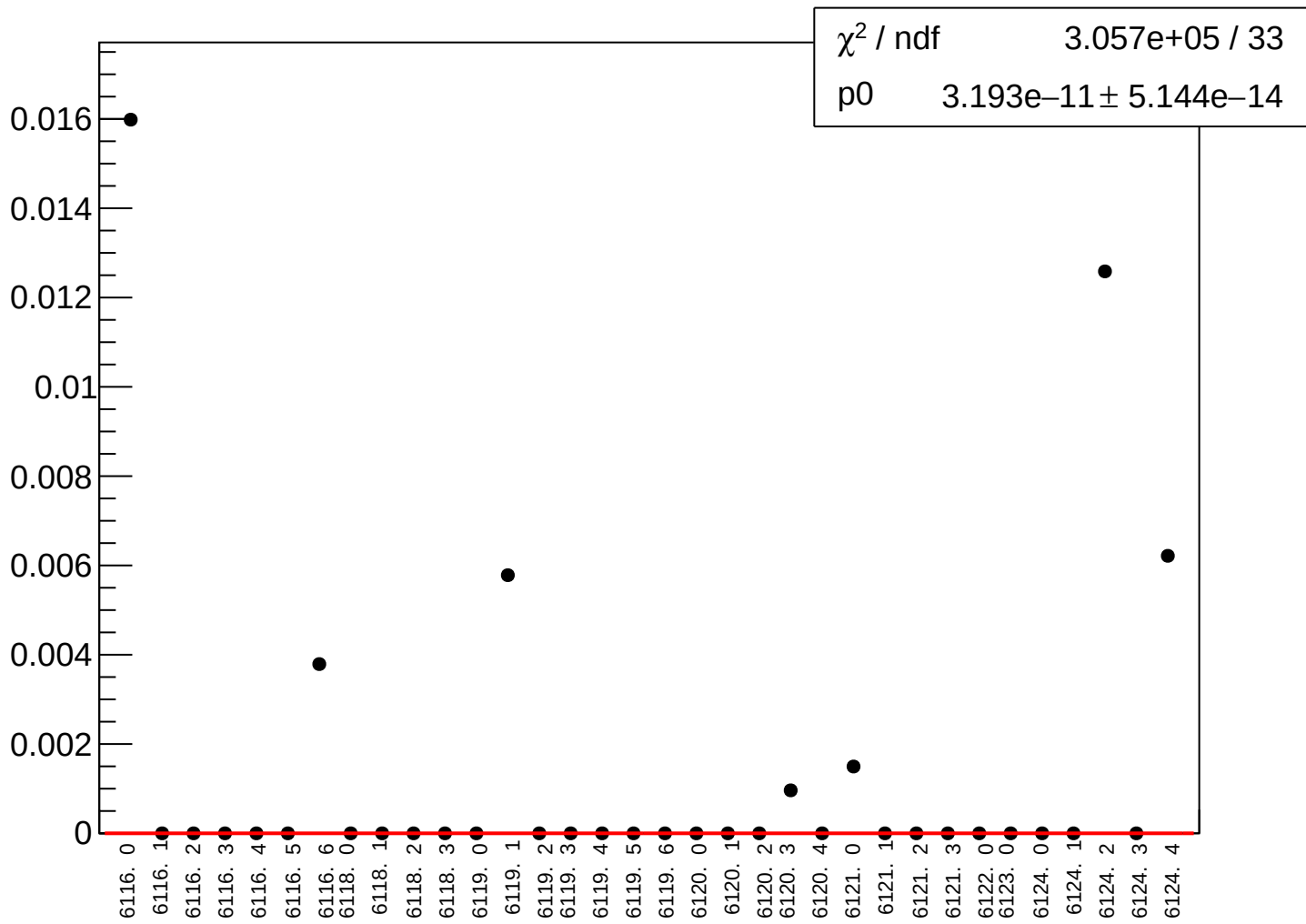
asym_sam_15_48_dd_rms vs run



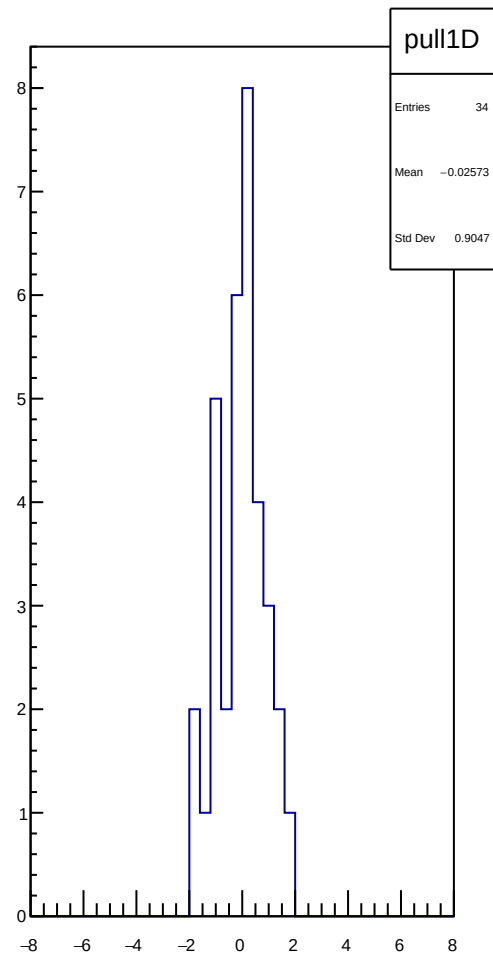
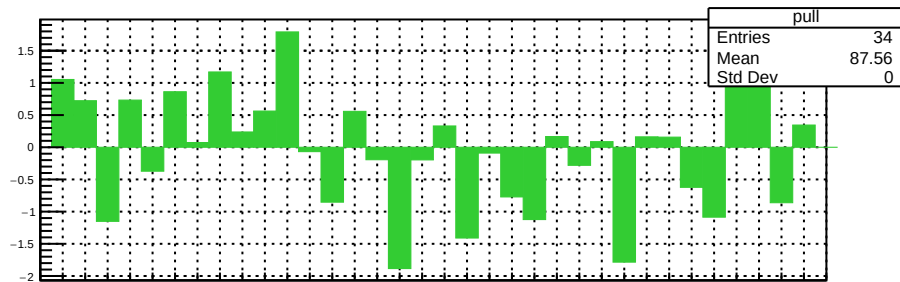
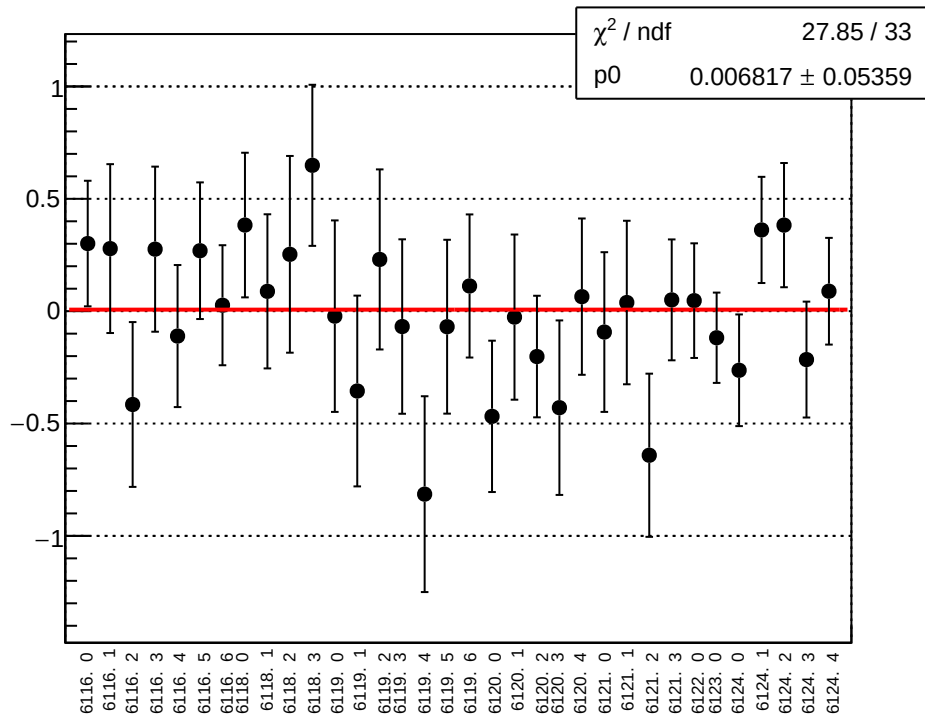
asym_sam_15_48_dd_reg_vs_cor_diff_mean vs run



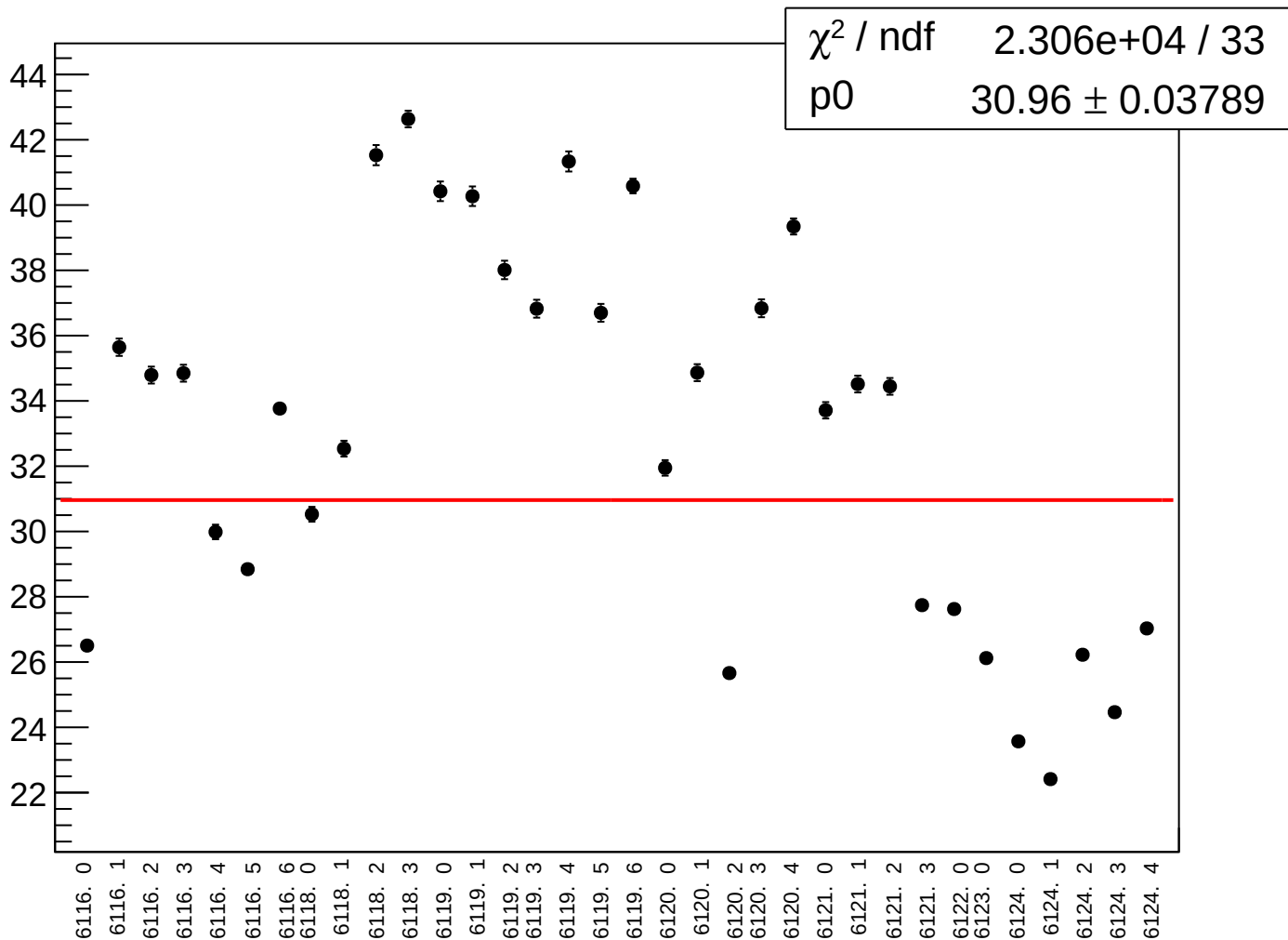
asym_sam_15_48_dd_reg_vs_cor_diff_rms vs run



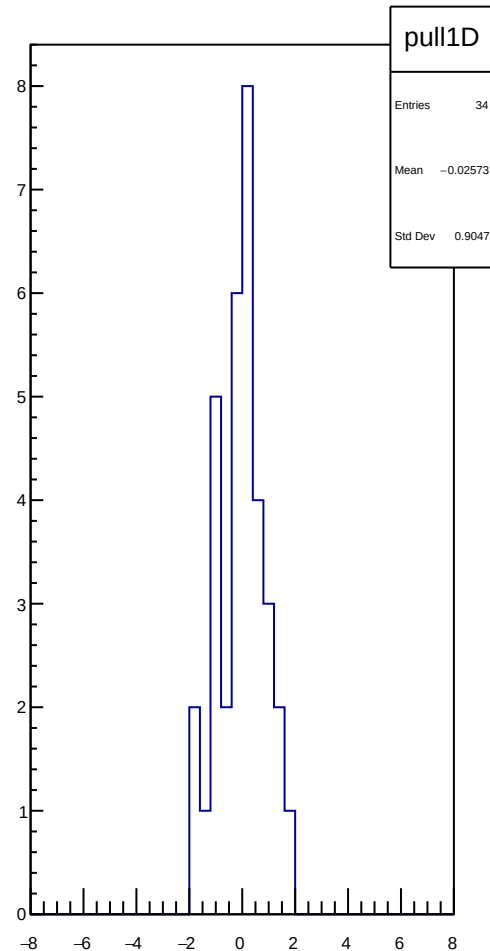
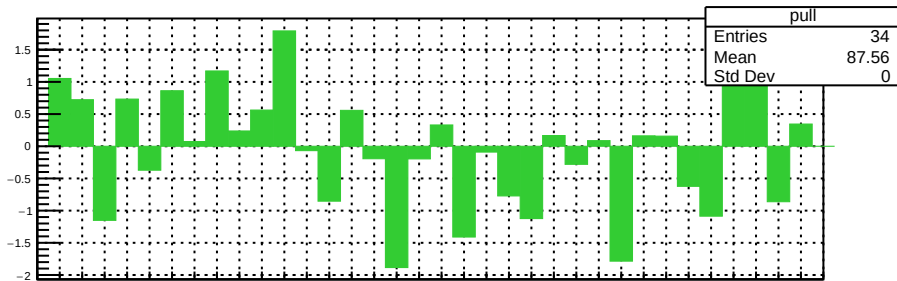
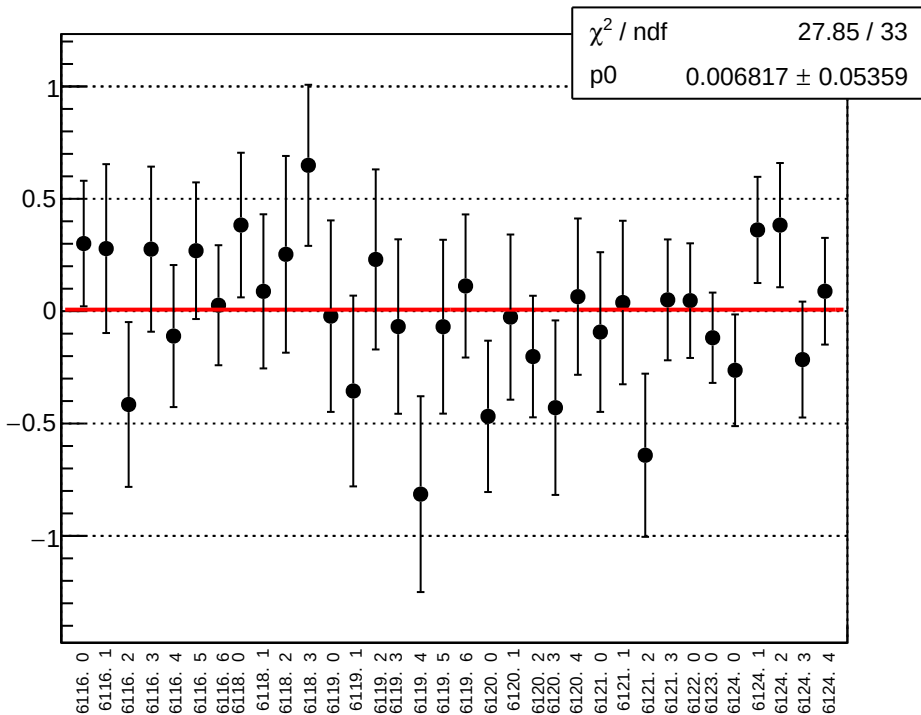
asym_sam_15_48_dd_dit_vs_cor_diff_mean vs run



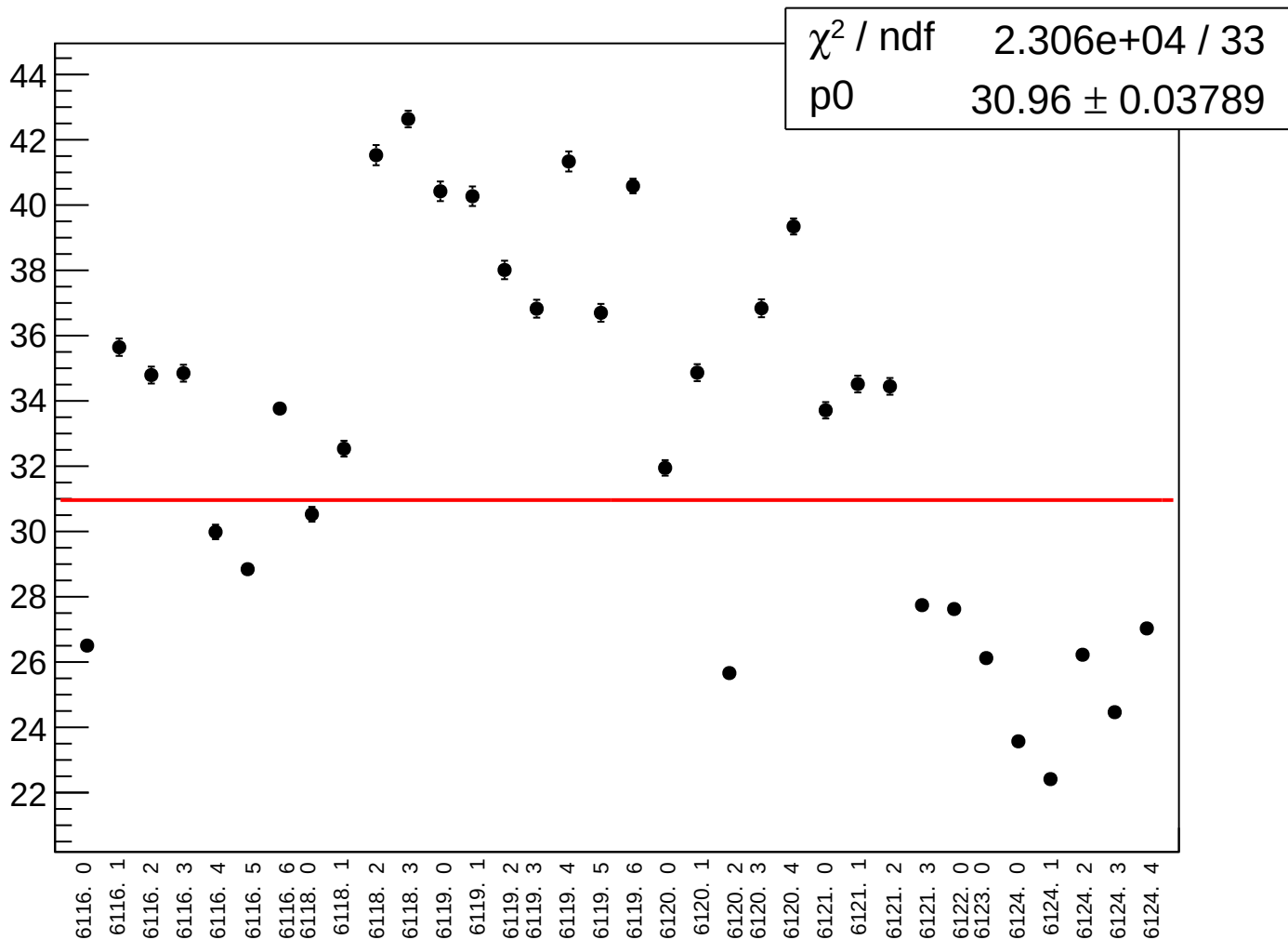
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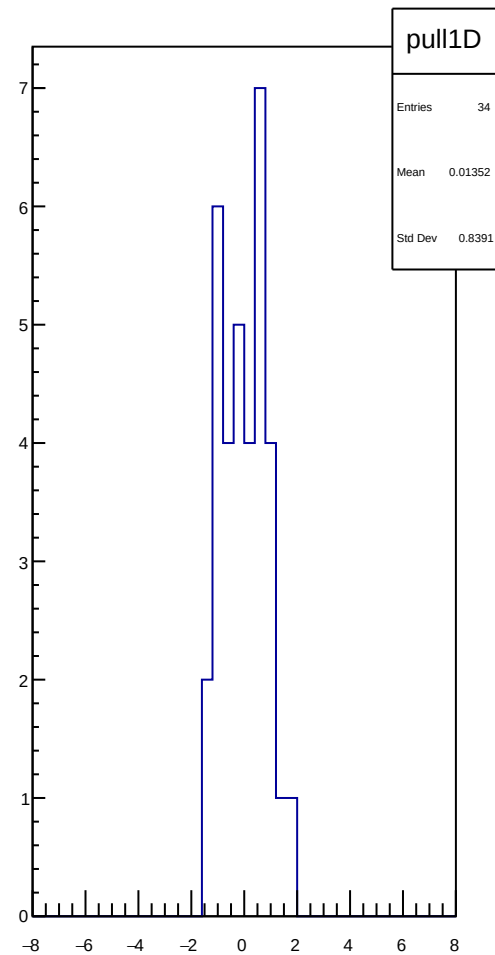
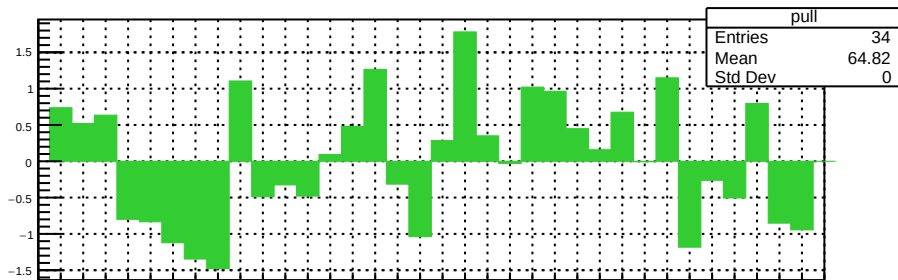
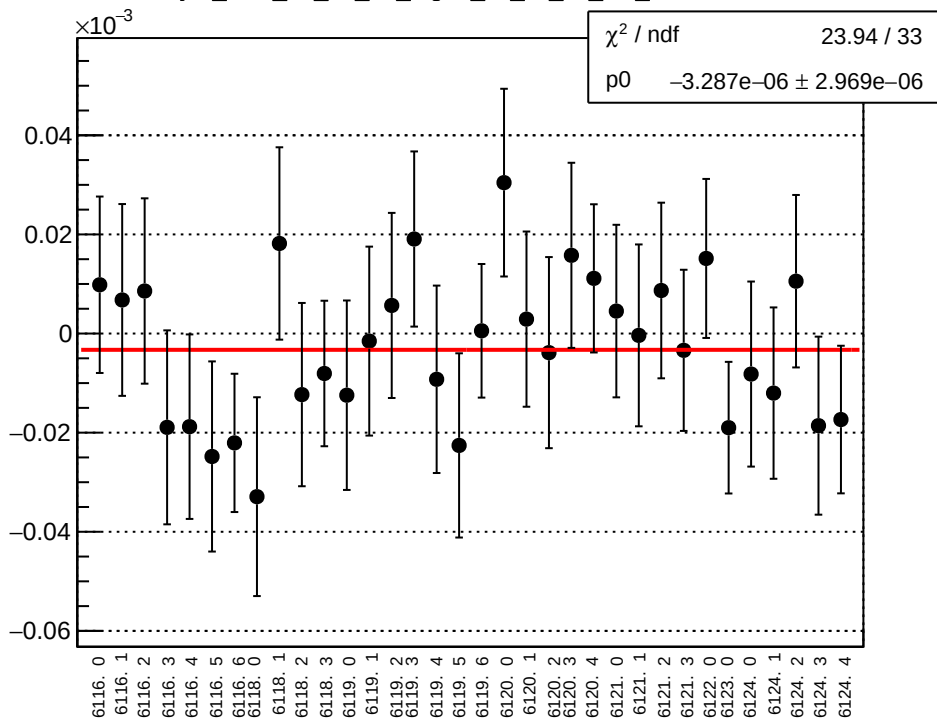
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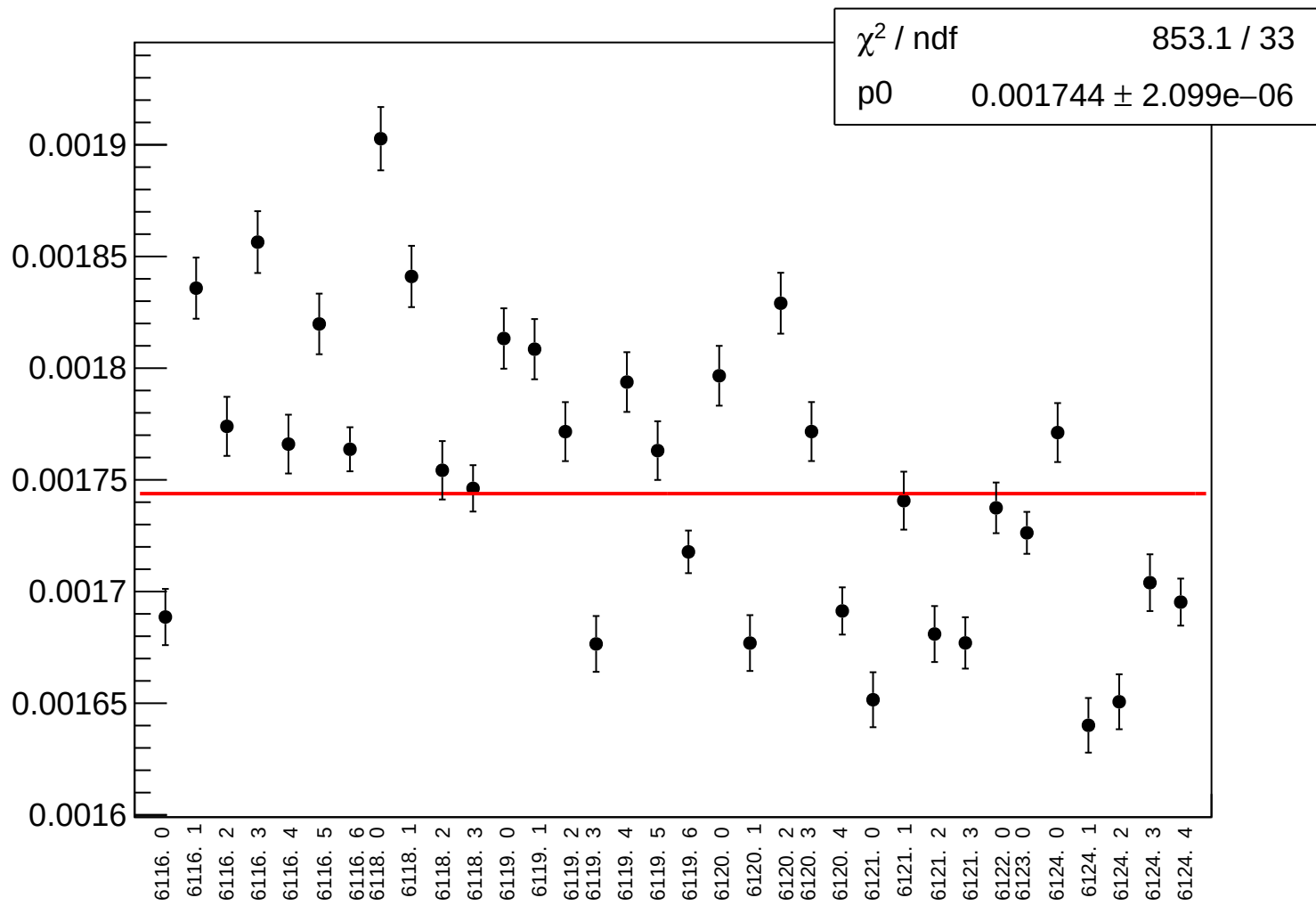
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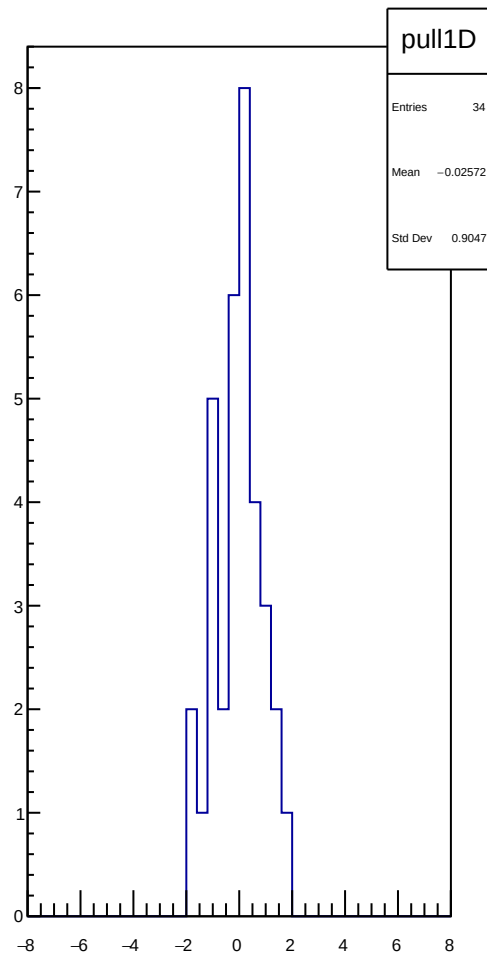
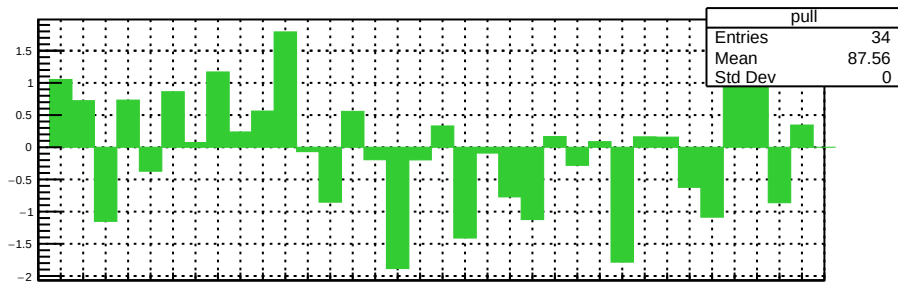
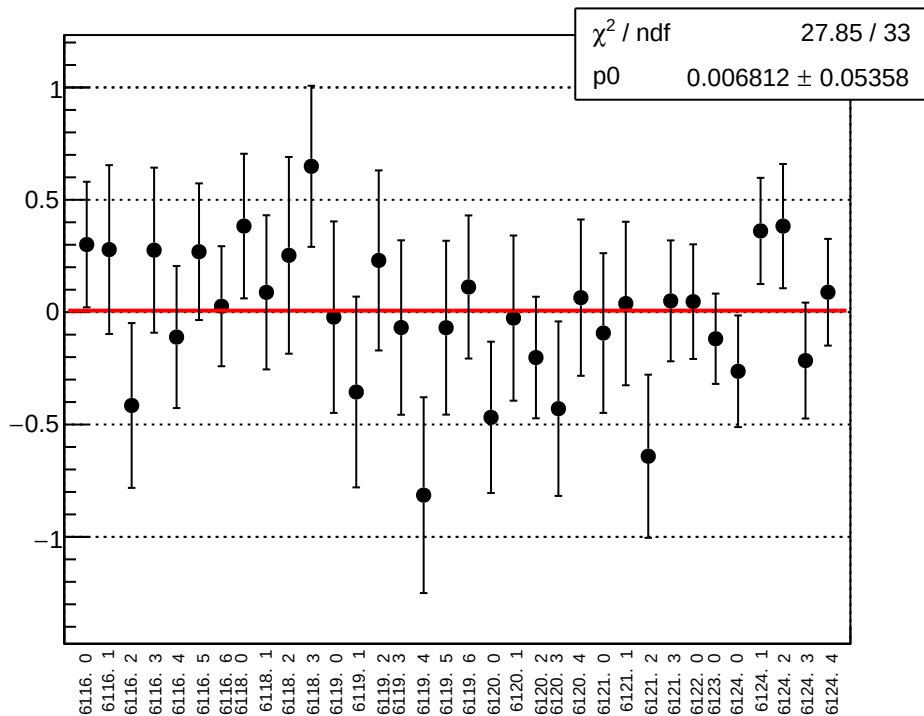
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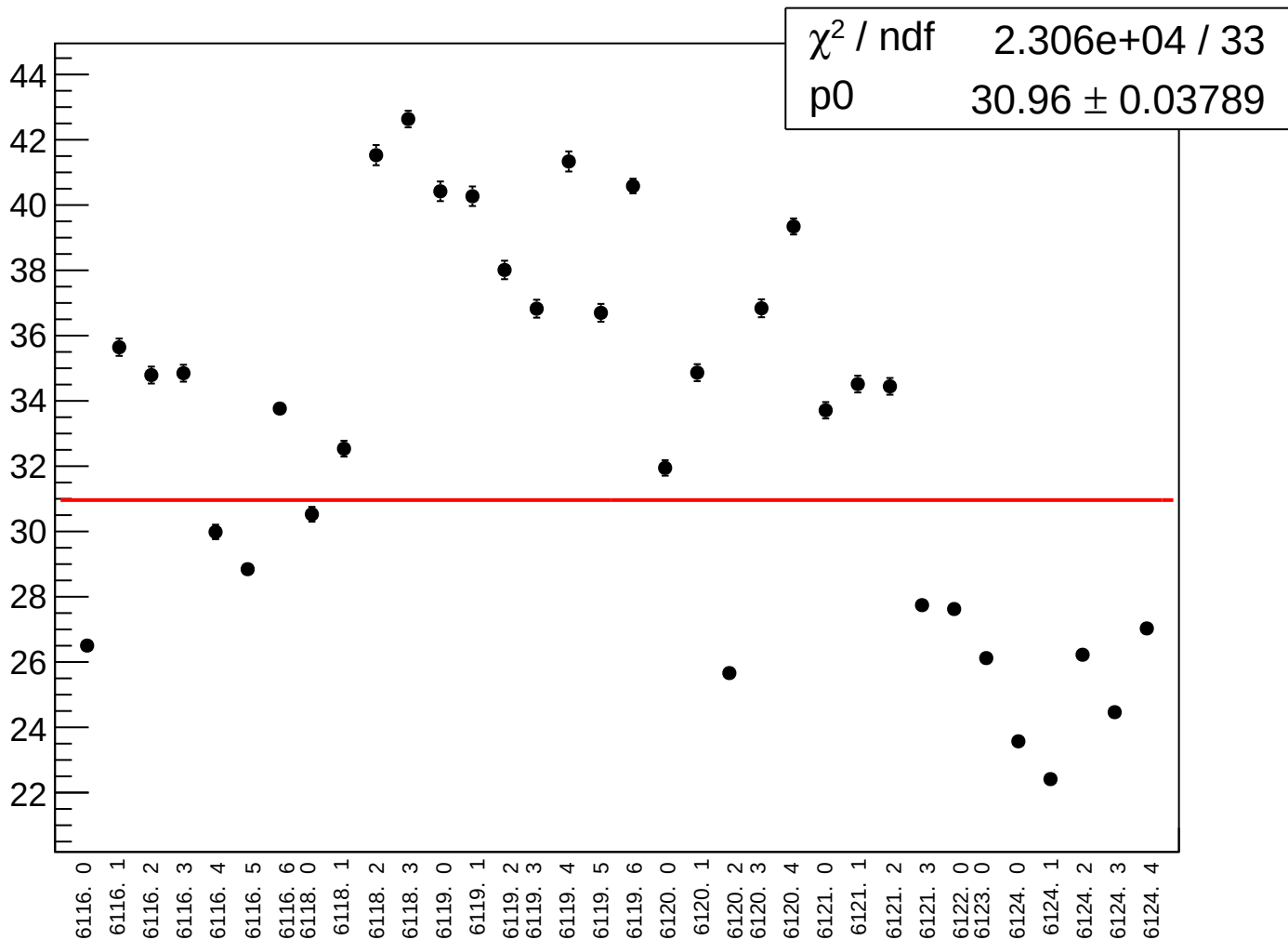
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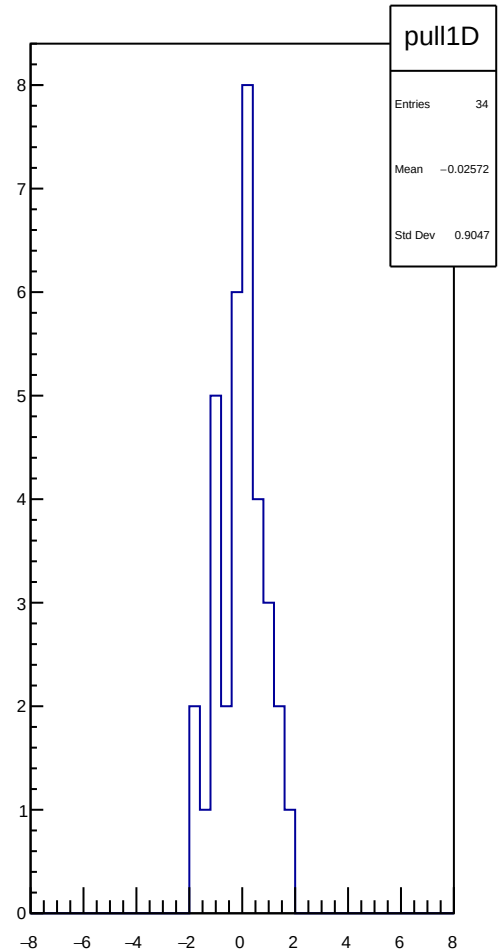
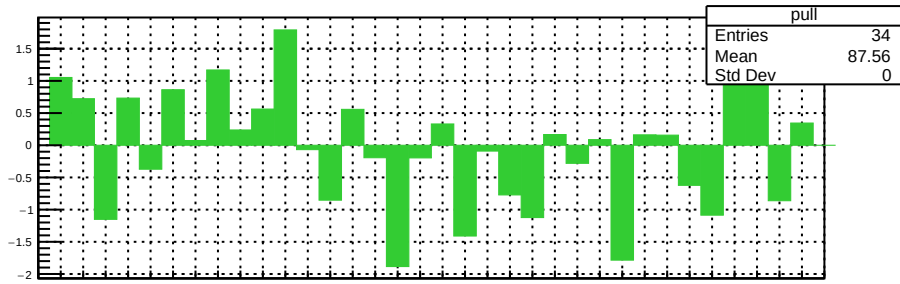
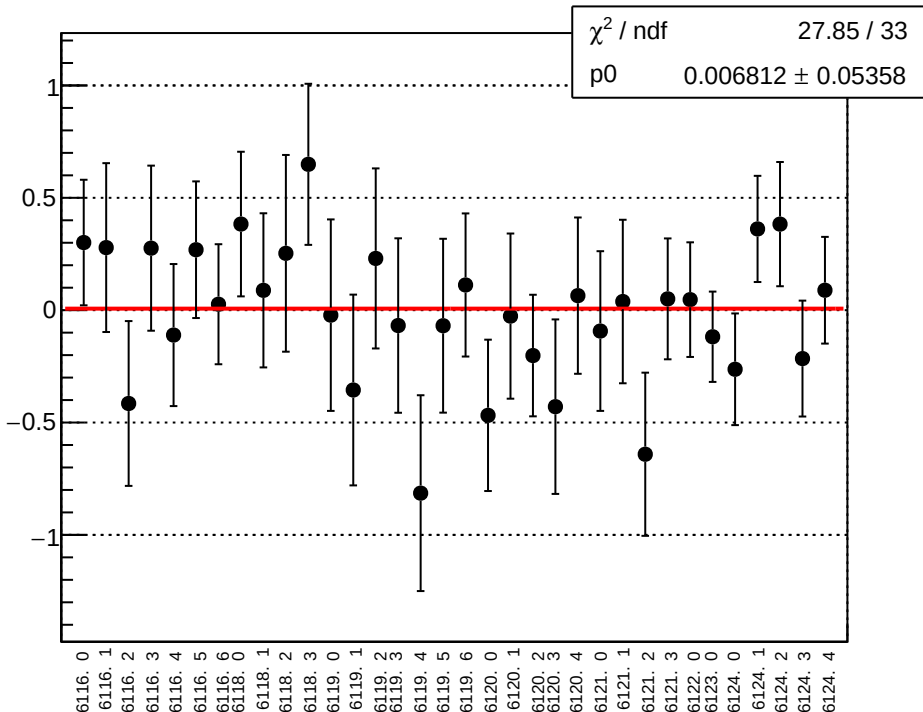
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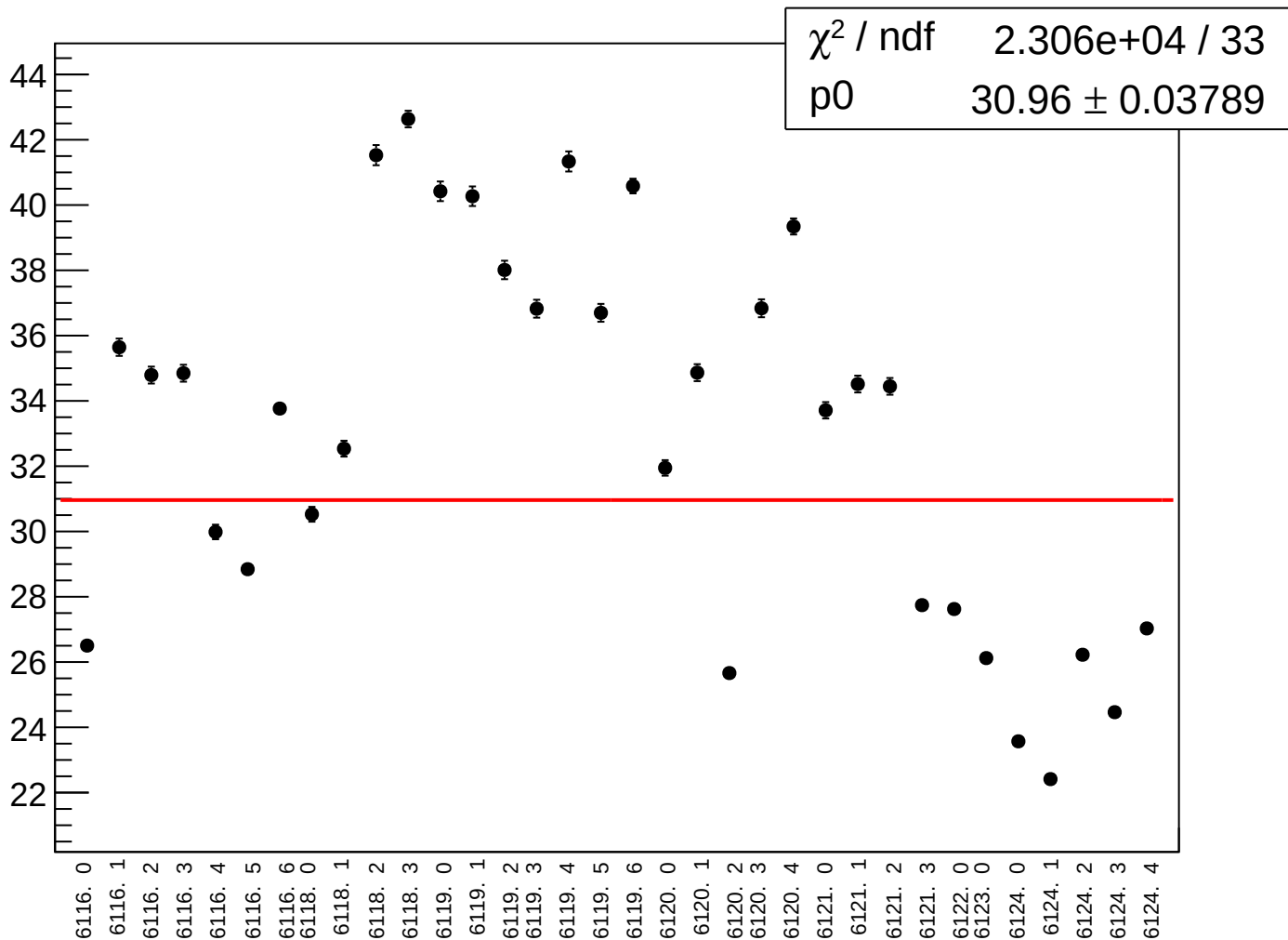
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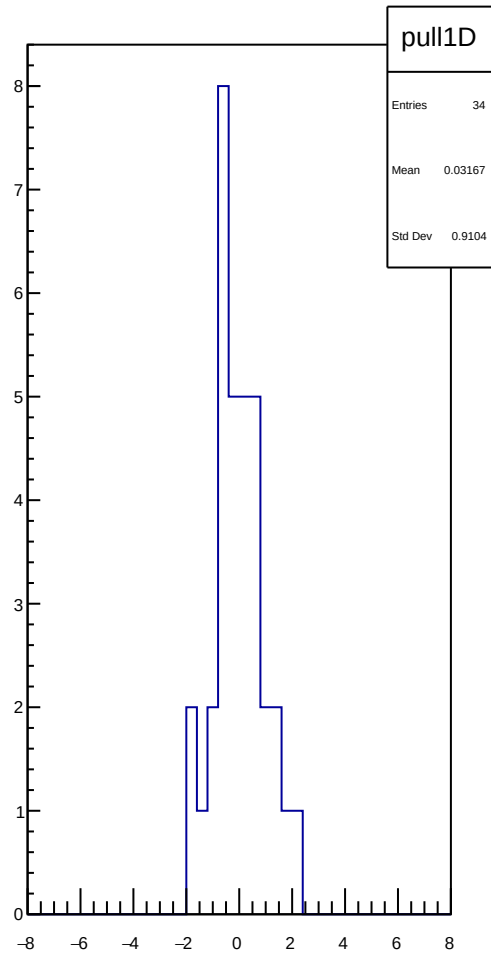
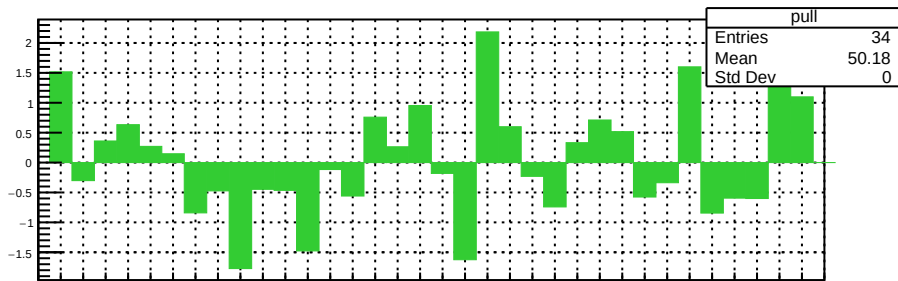
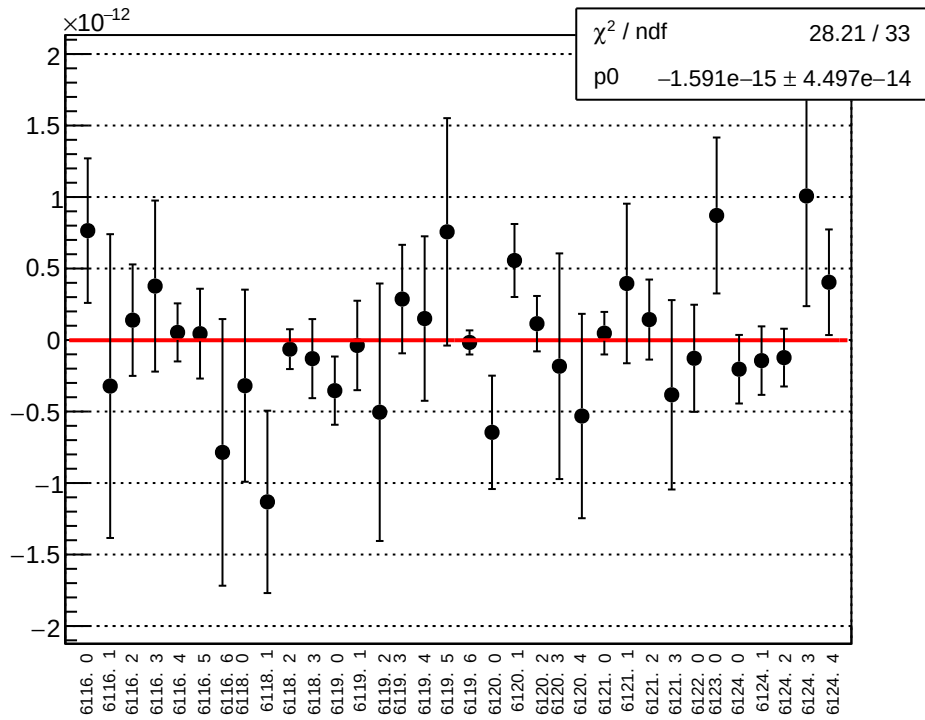
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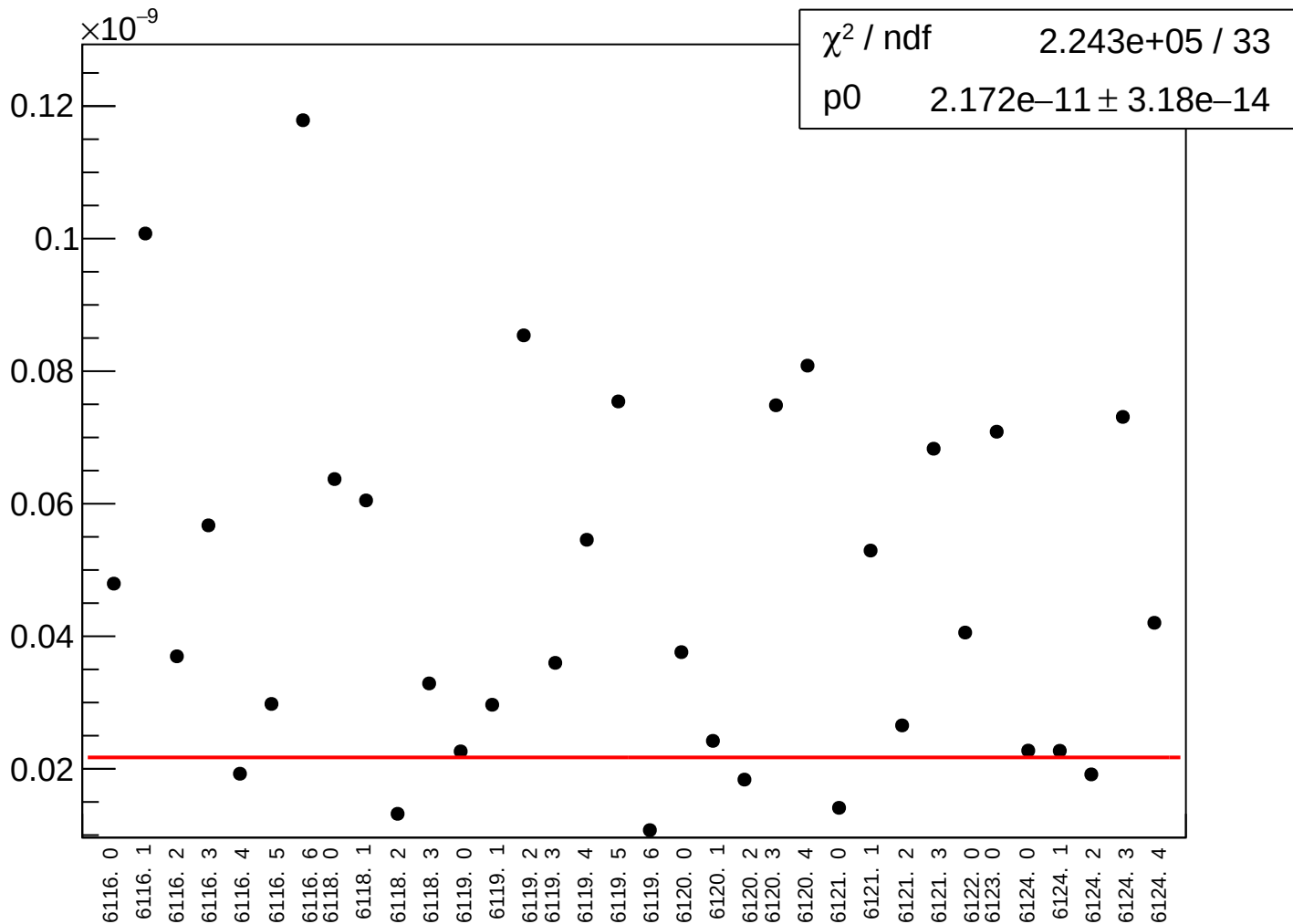
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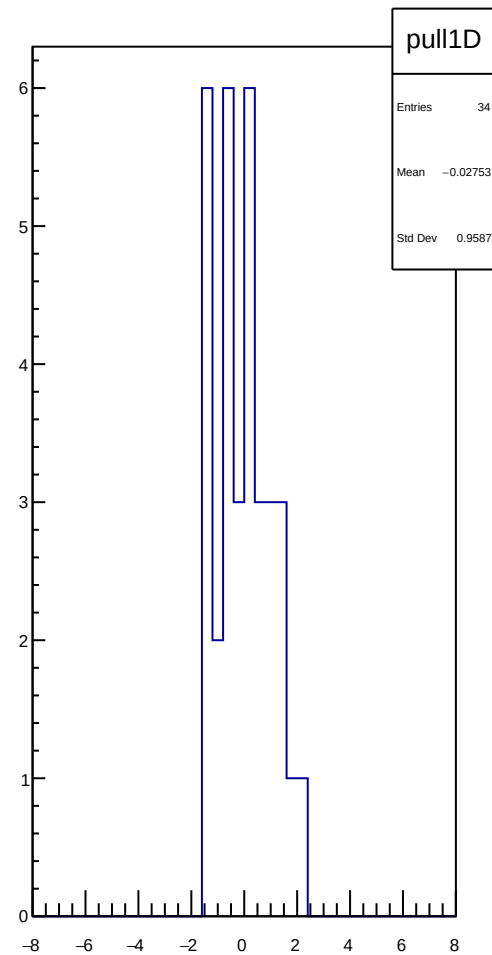
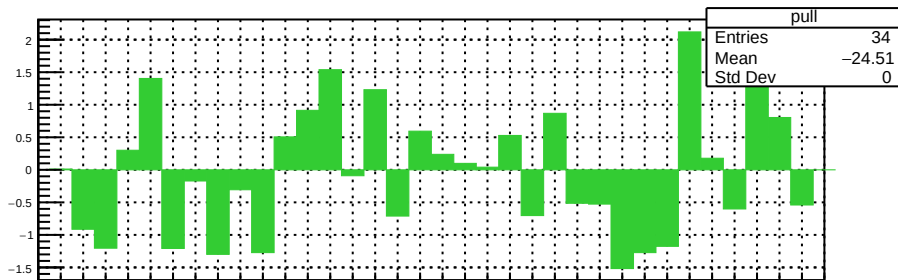
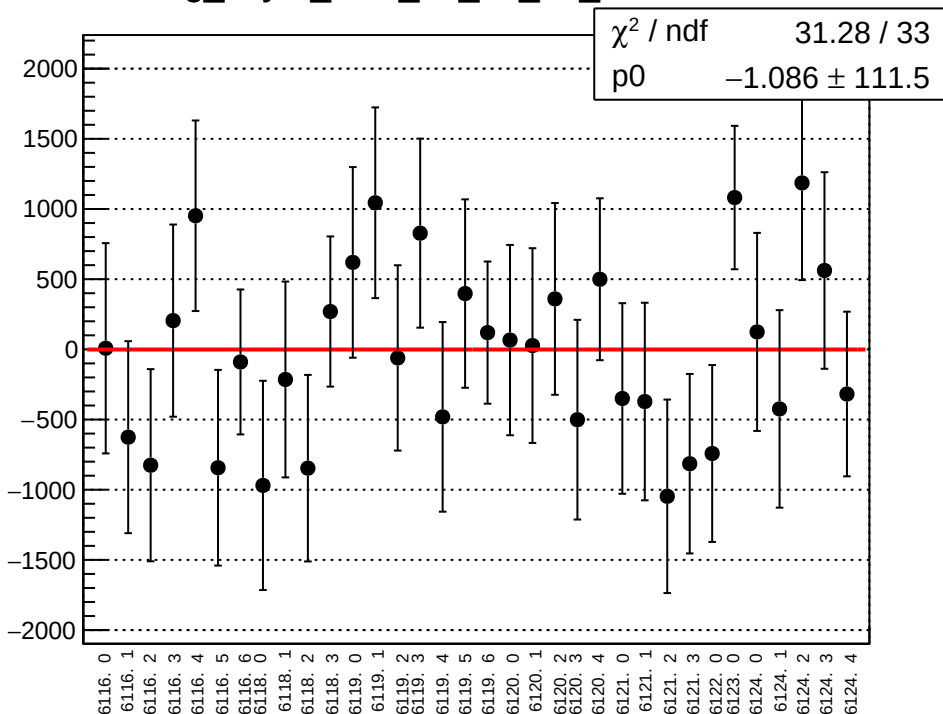
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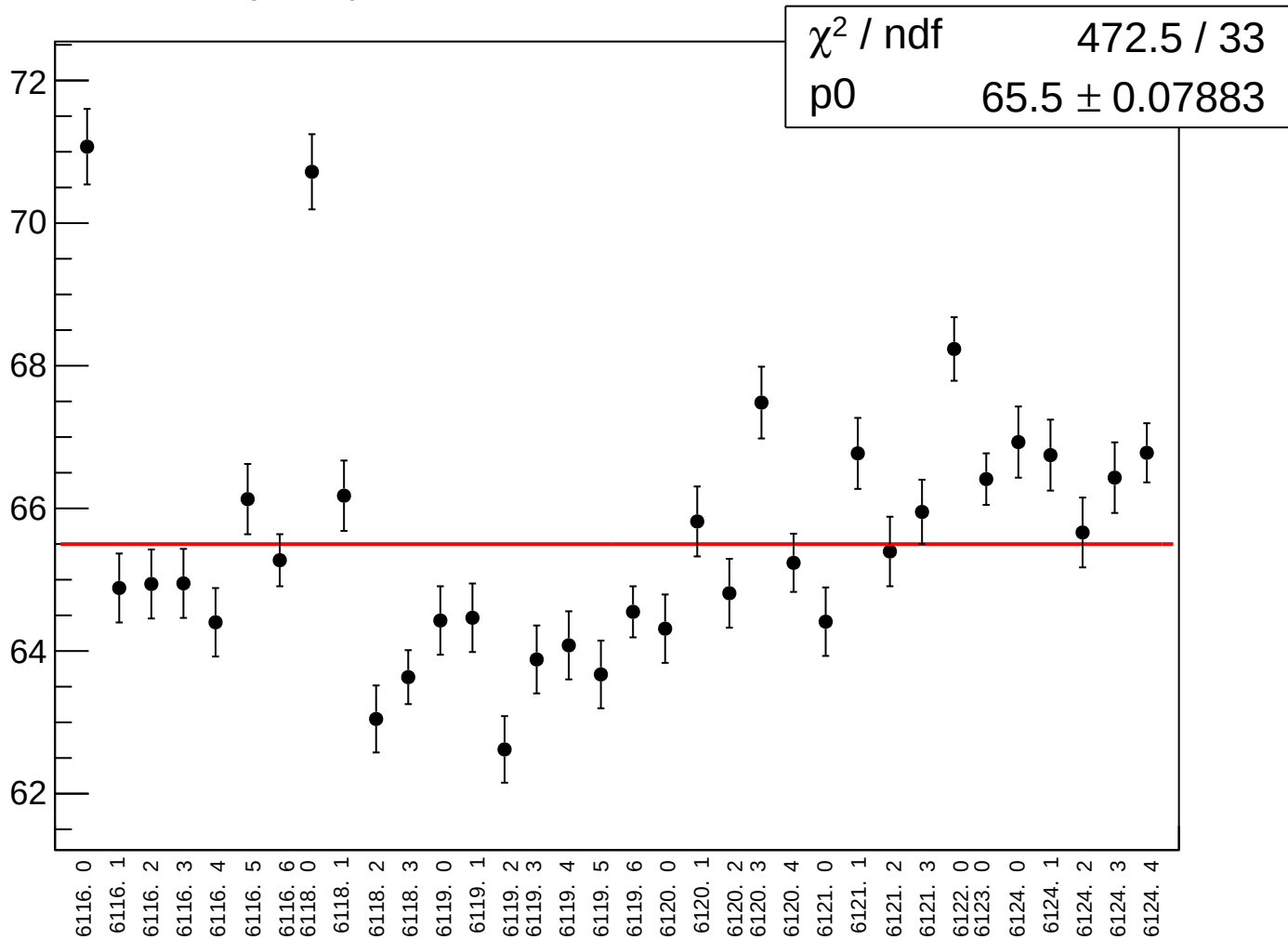
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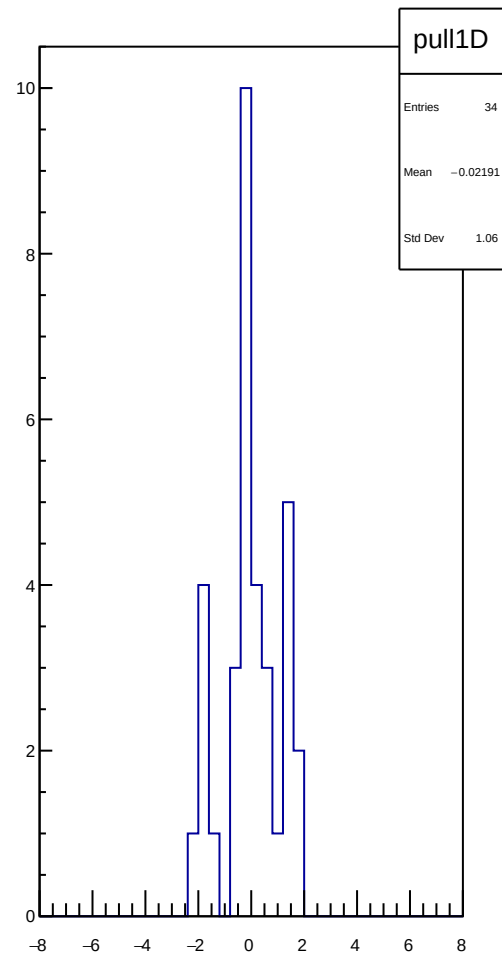
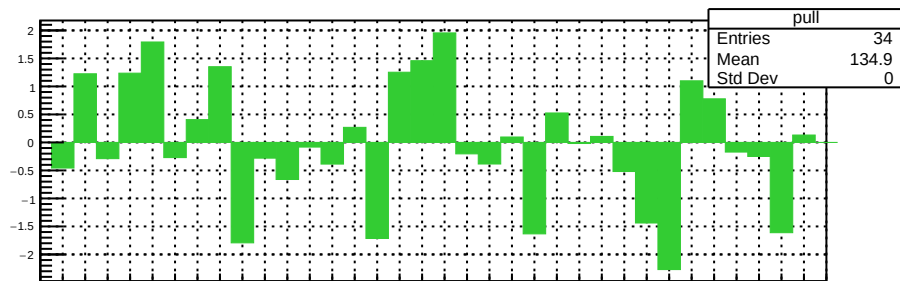
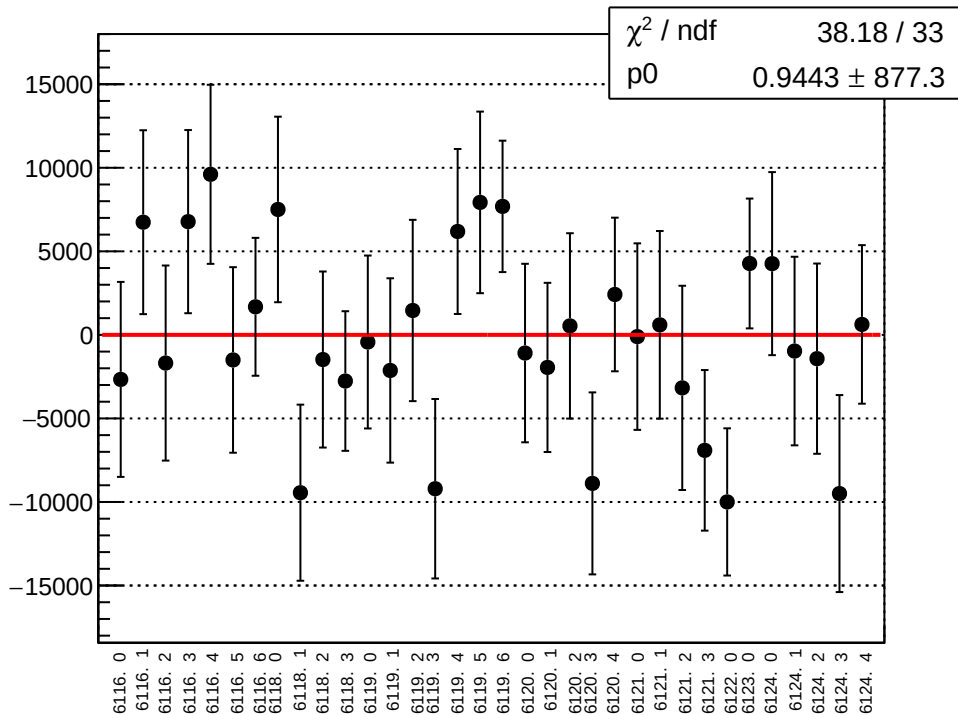
reg_asym_sam_37_48_dd_mean vs run



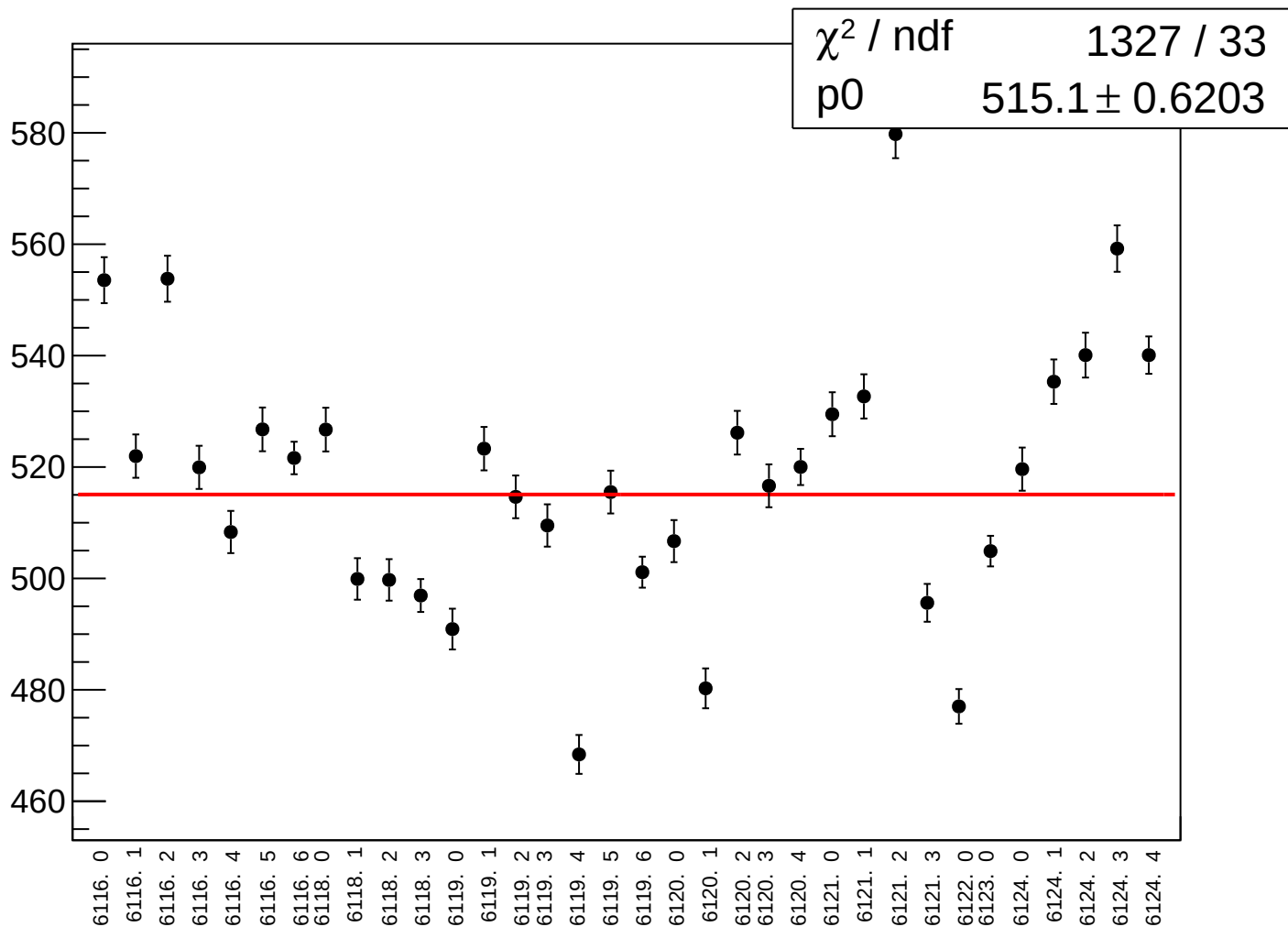
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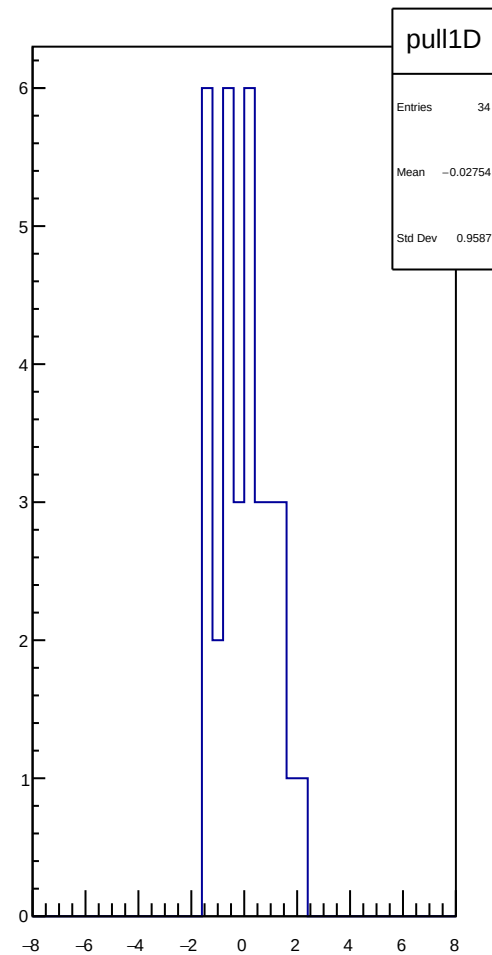
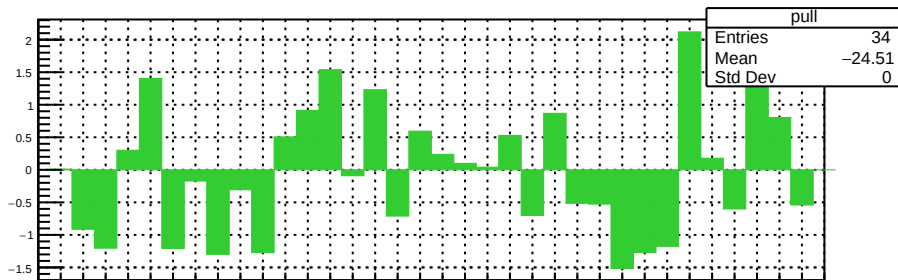
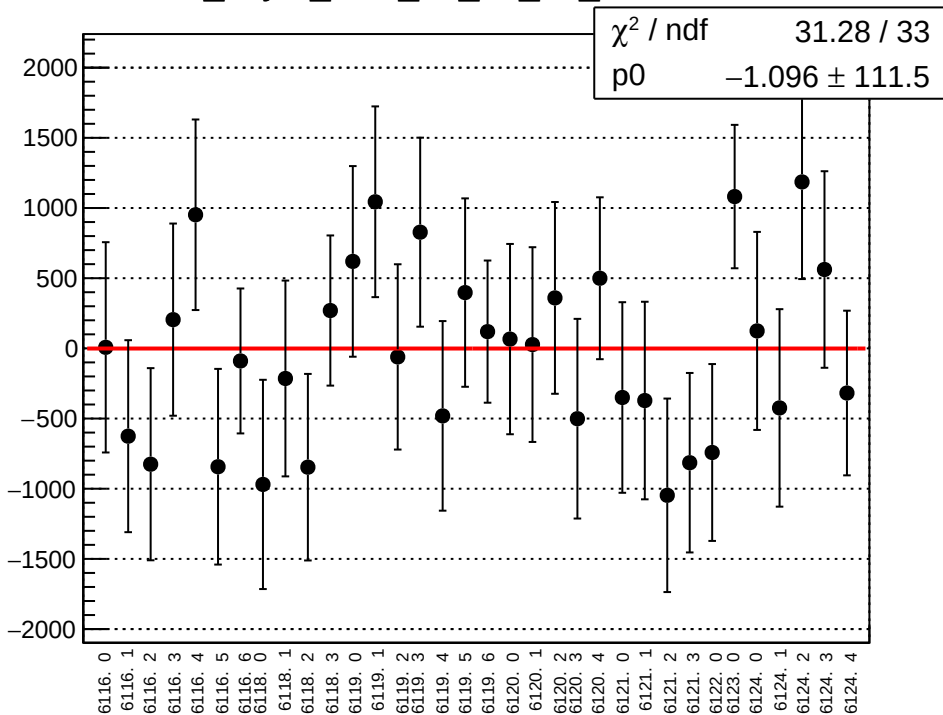
asym_sam_37_48_dd_reg_correction_mean vs run



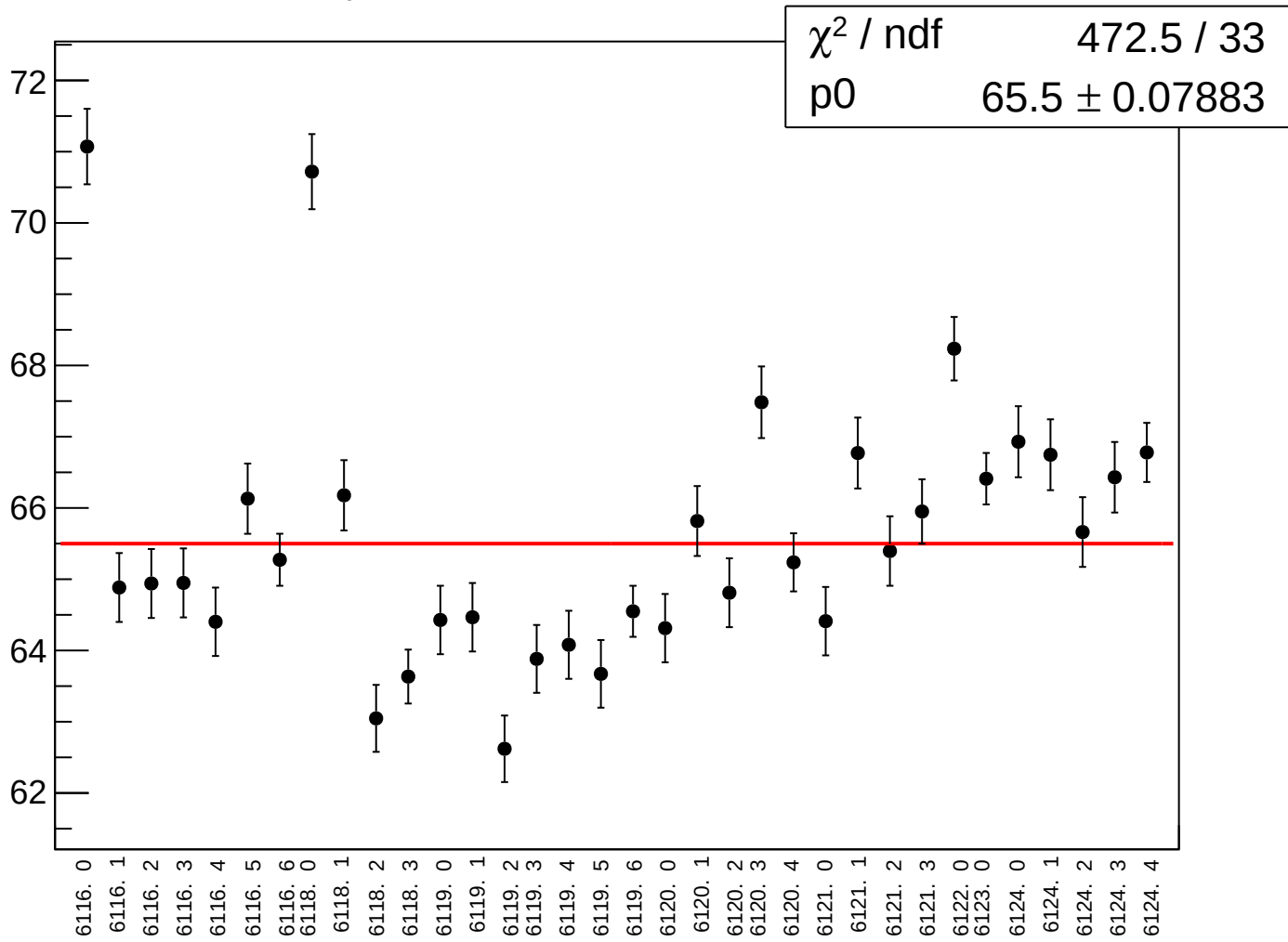
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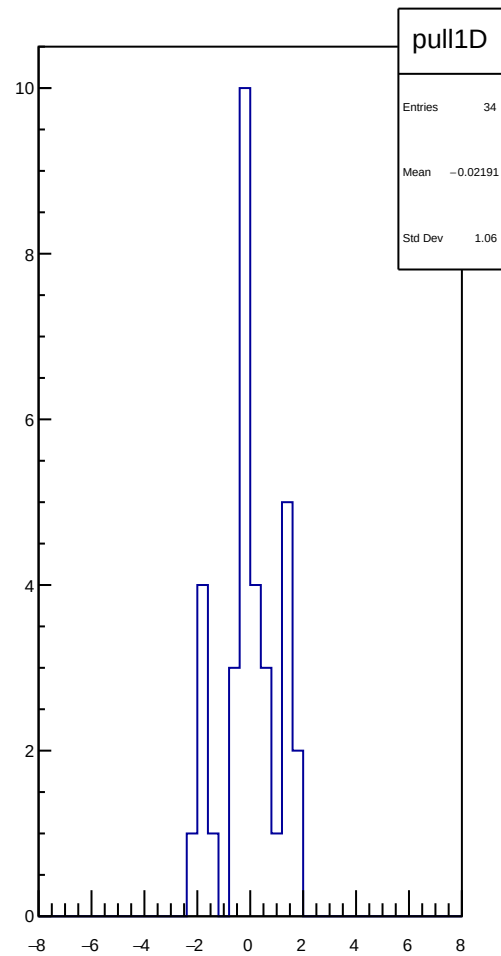
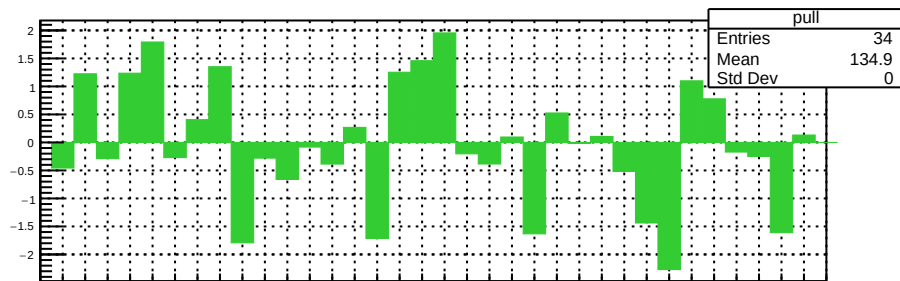
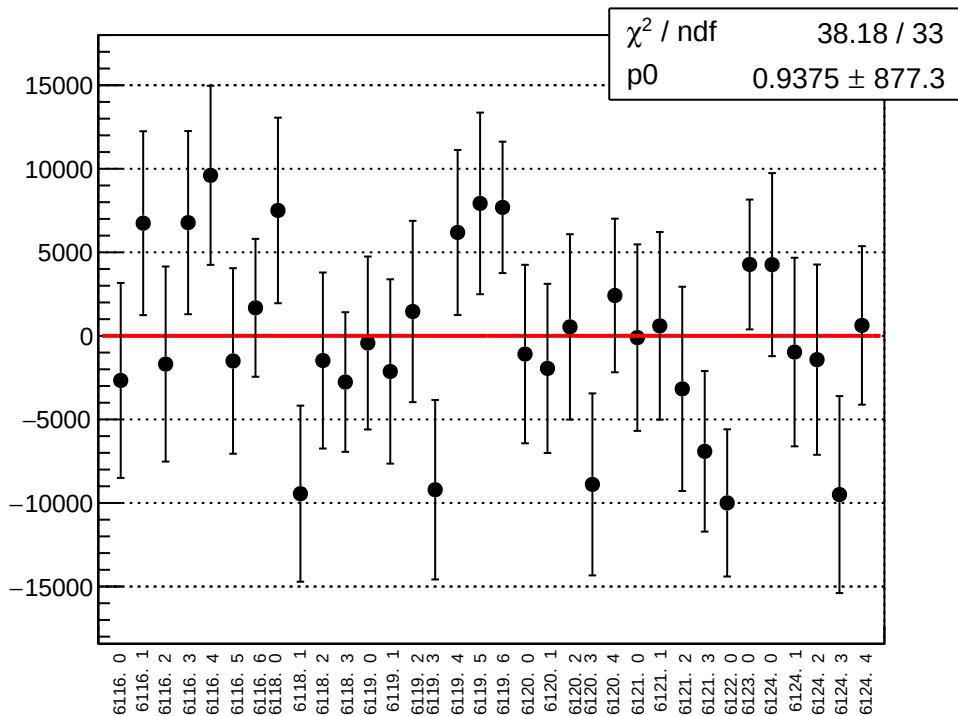
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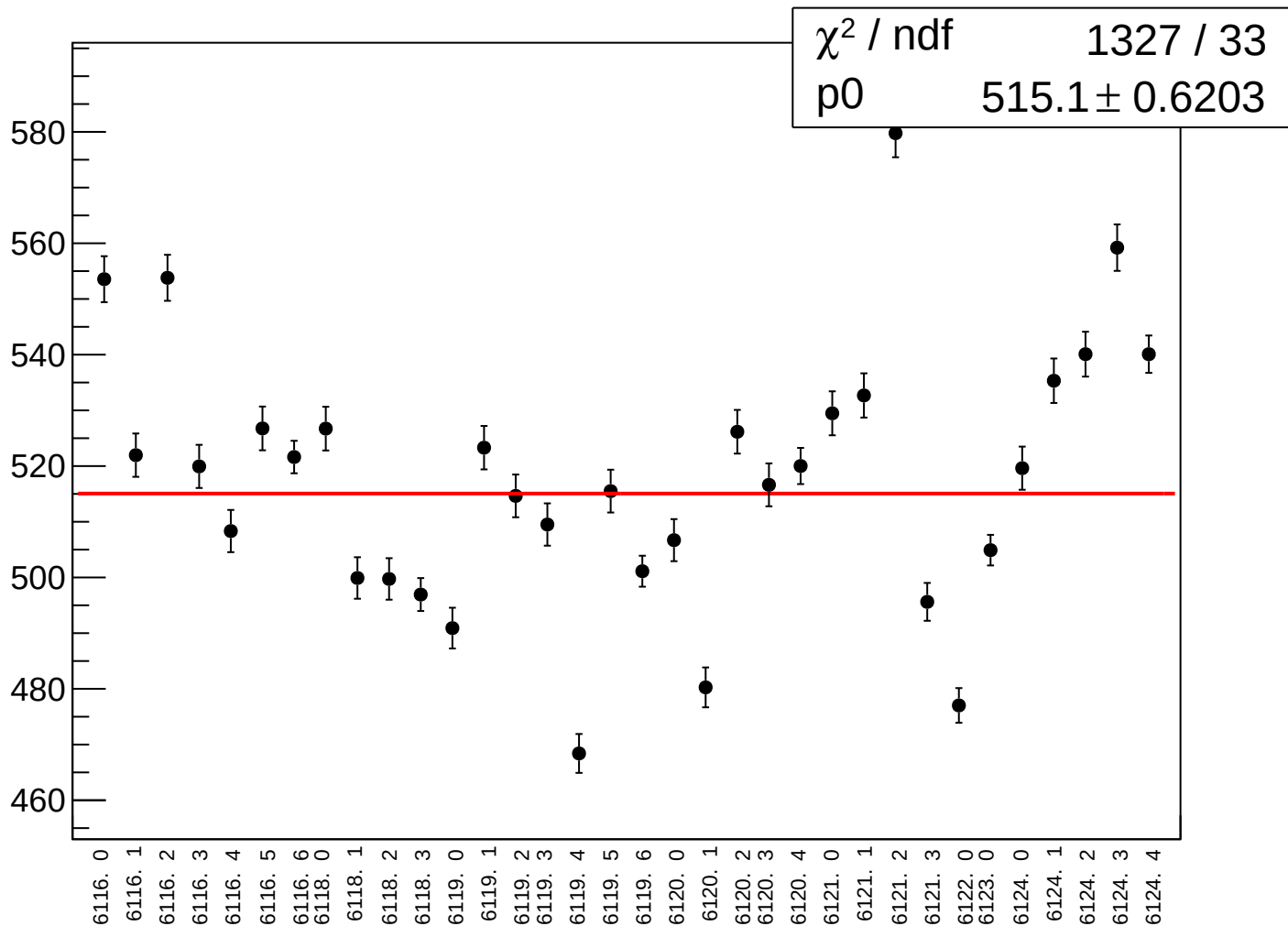
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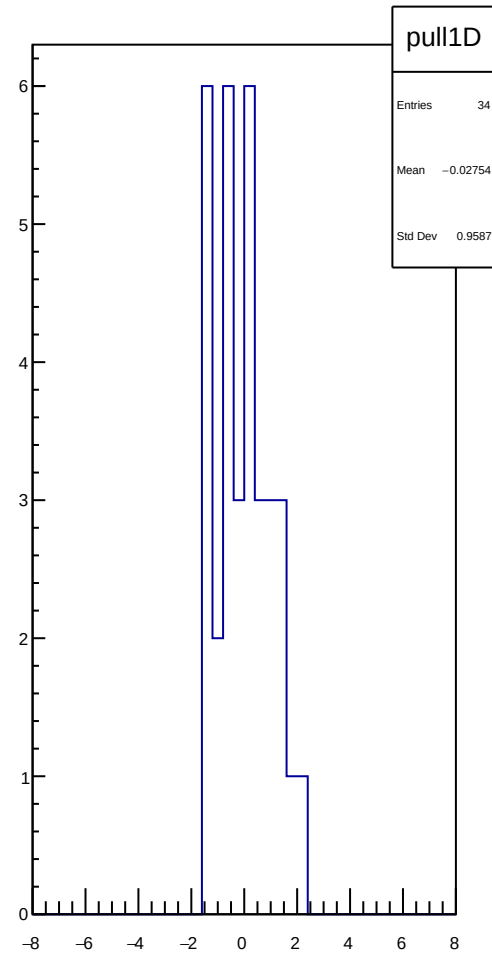
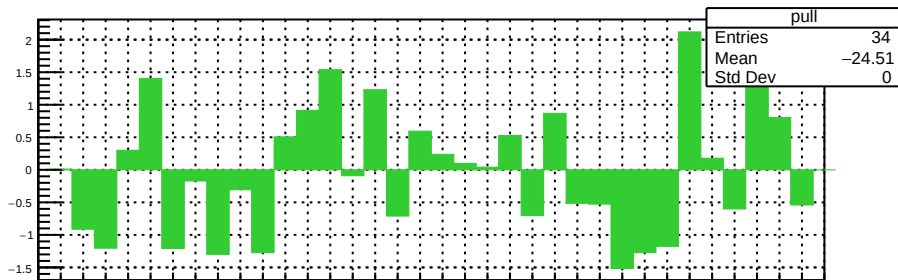
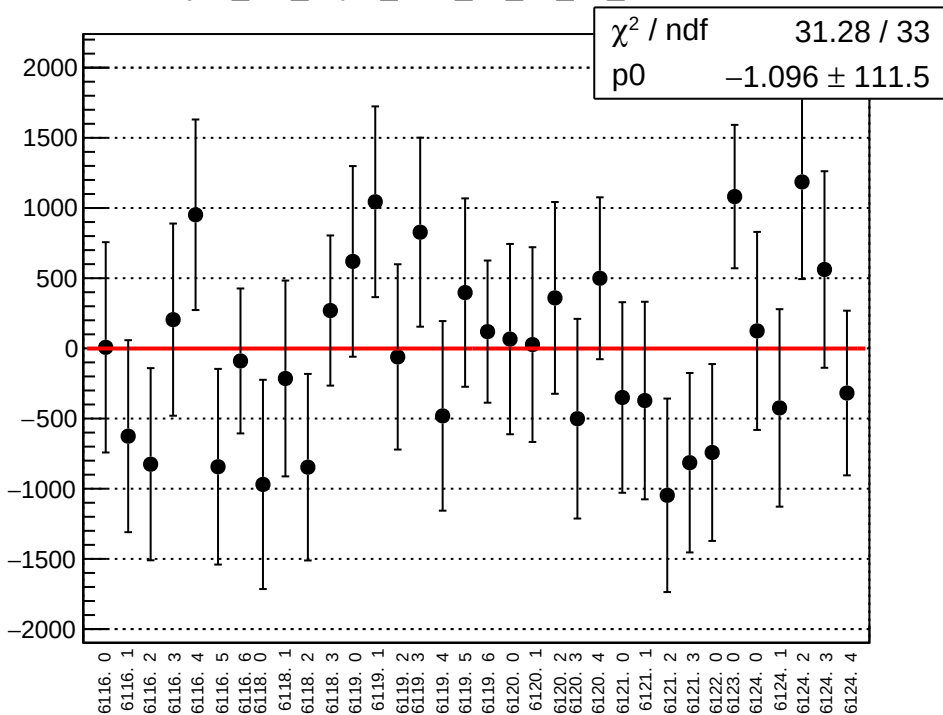
asym_sam_37_48_dd_cor_correction_mean vs run



asym_sam_37_48_dd_cor_correction_rms vs run



eigen_cor_asym_sam_37_48_dd_mean vs run

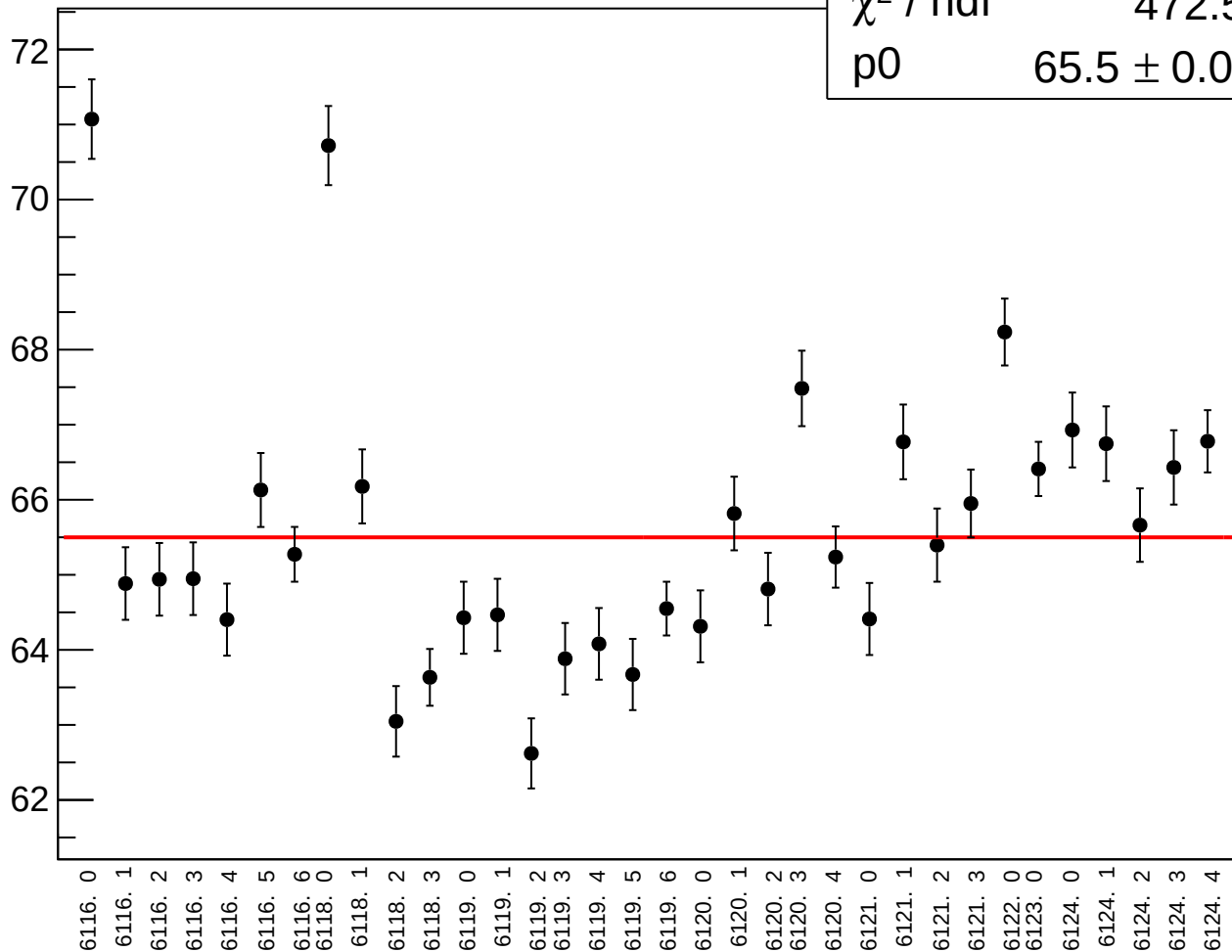


eigen_cor_asym_sam_37_48_dd_rms vs run

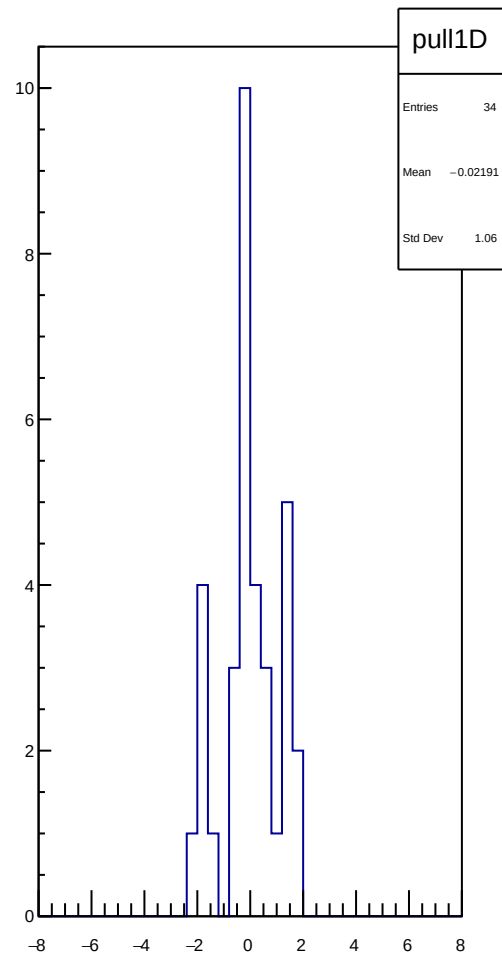
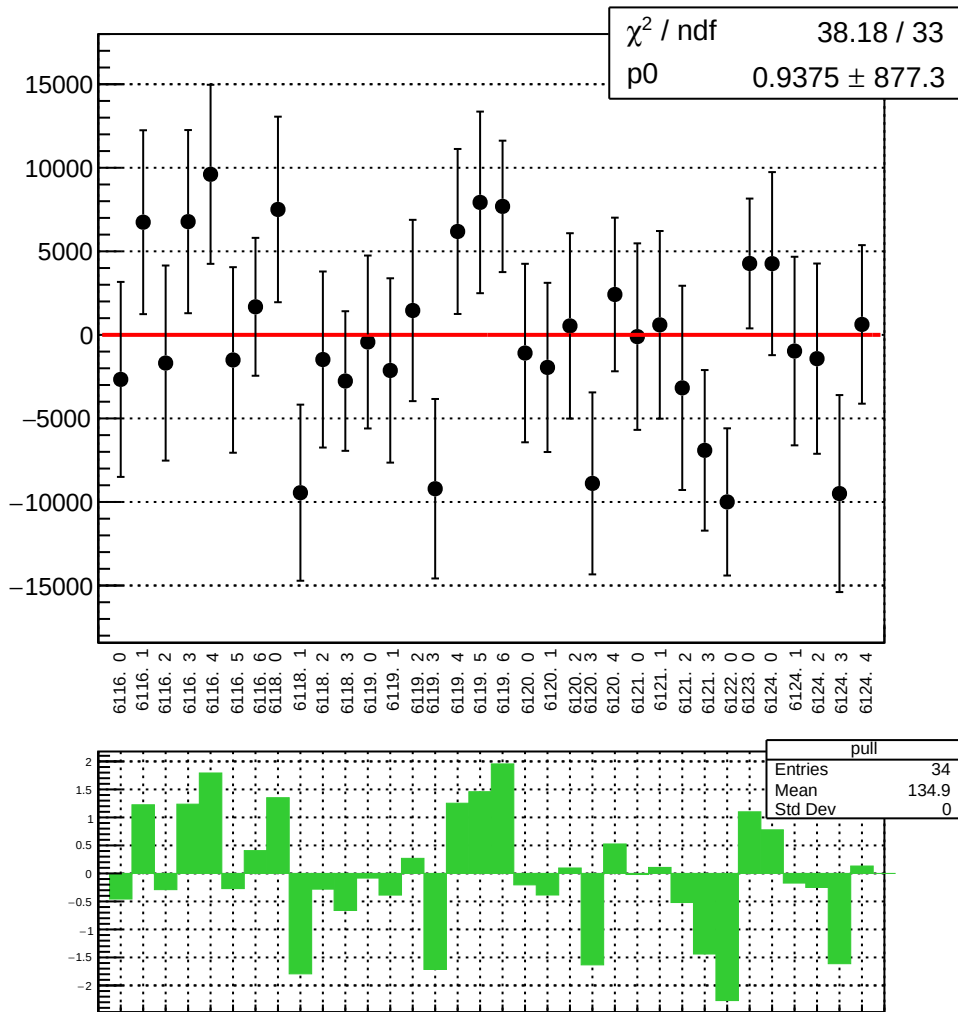
 χ^2 / ndf

472.5 / 33

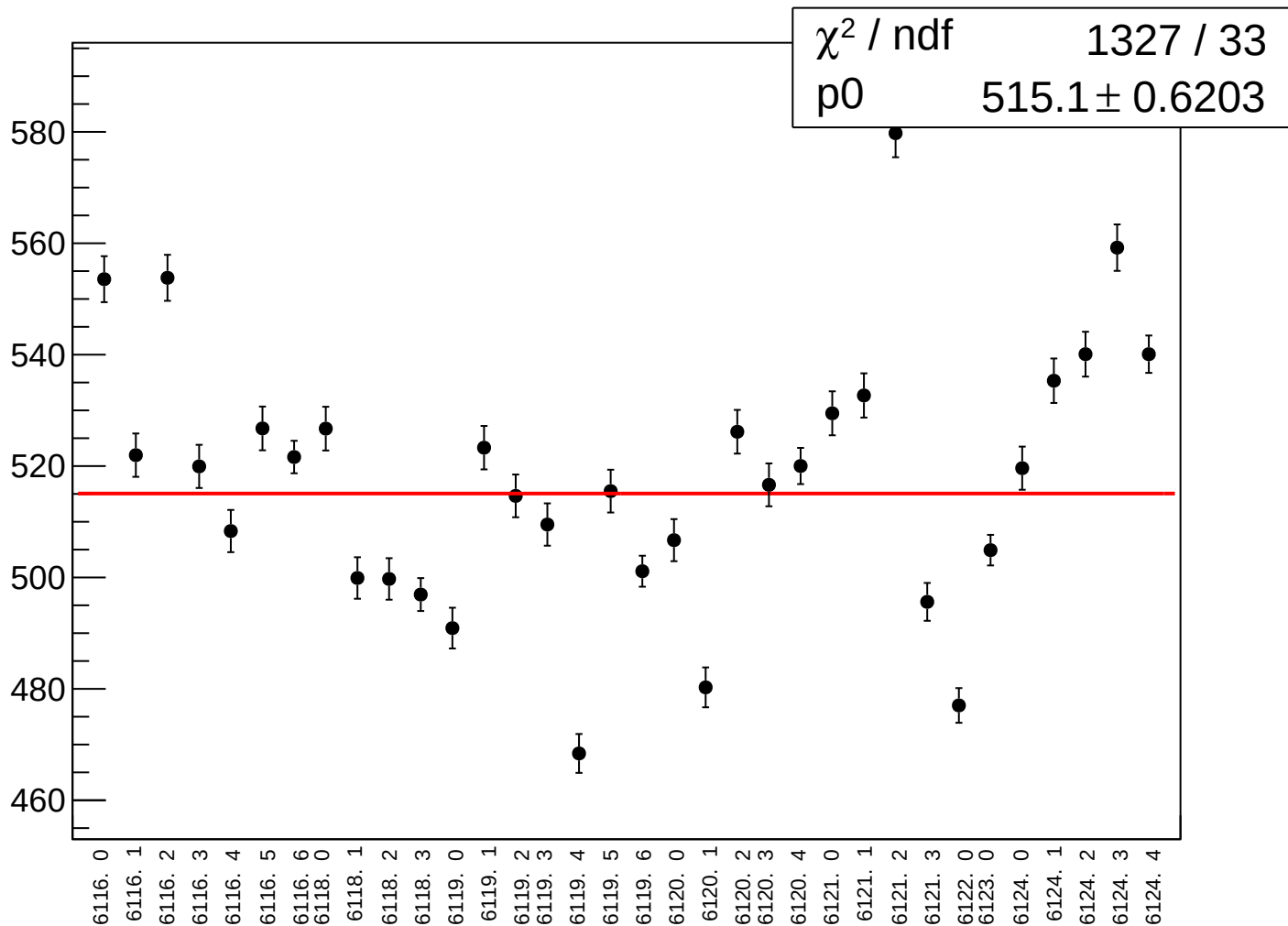
p0

 65.5 ± 0.07883 

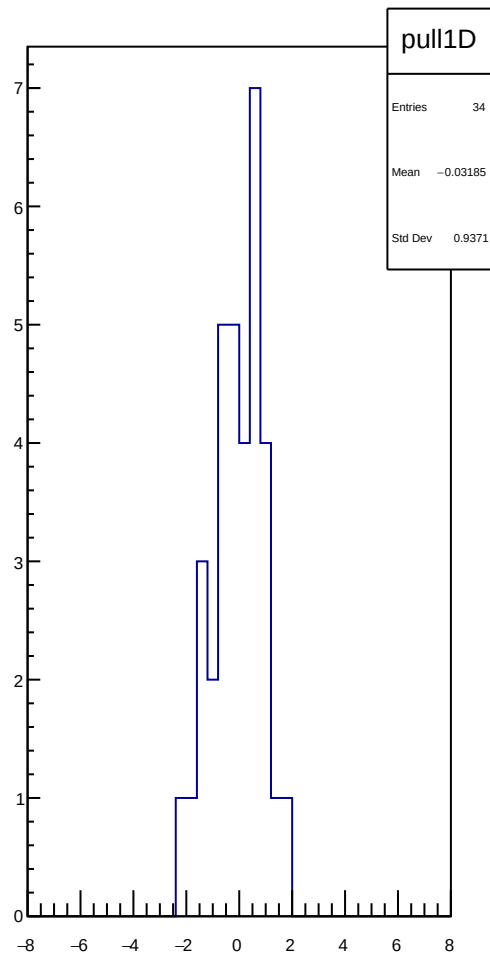
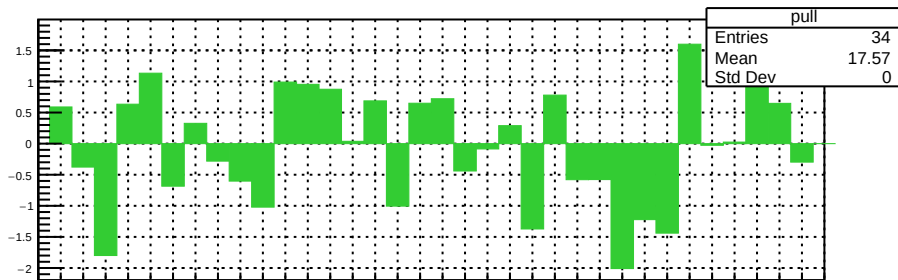
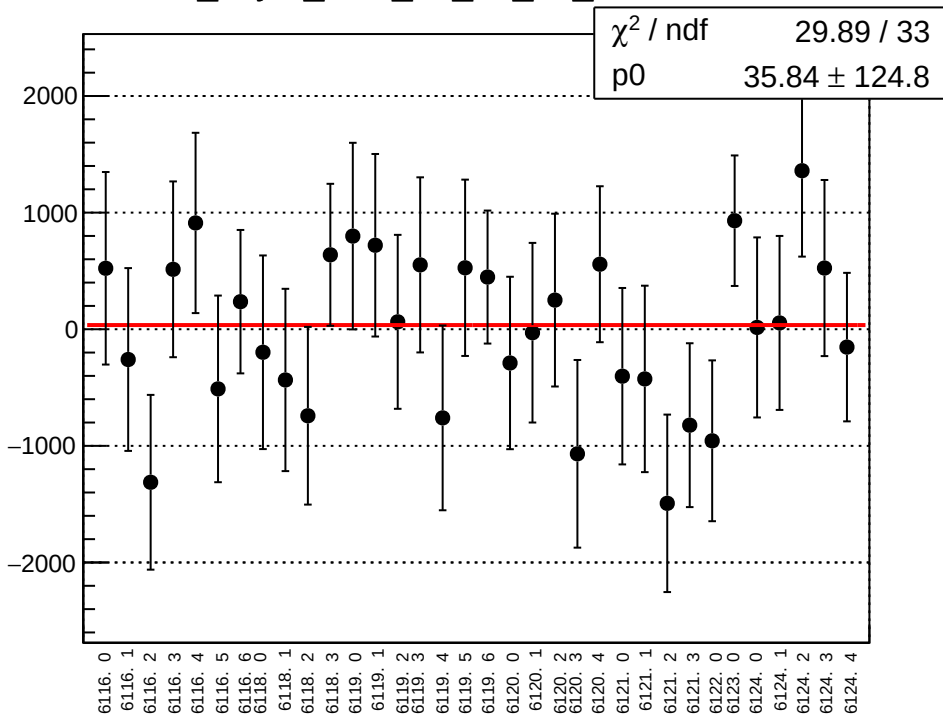
asym_sam_37_48_dd_eigen_cor_correction_mean vs run



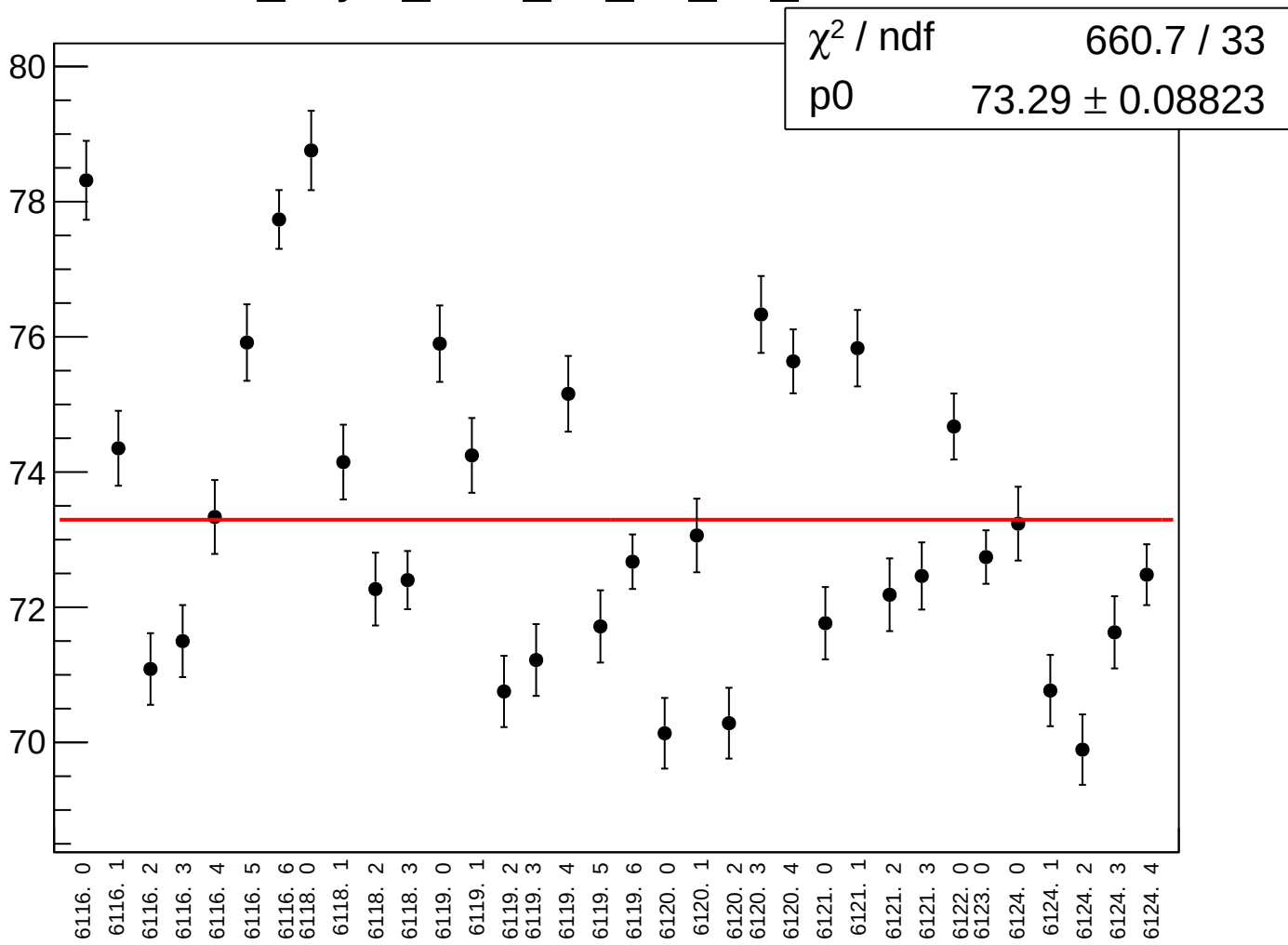
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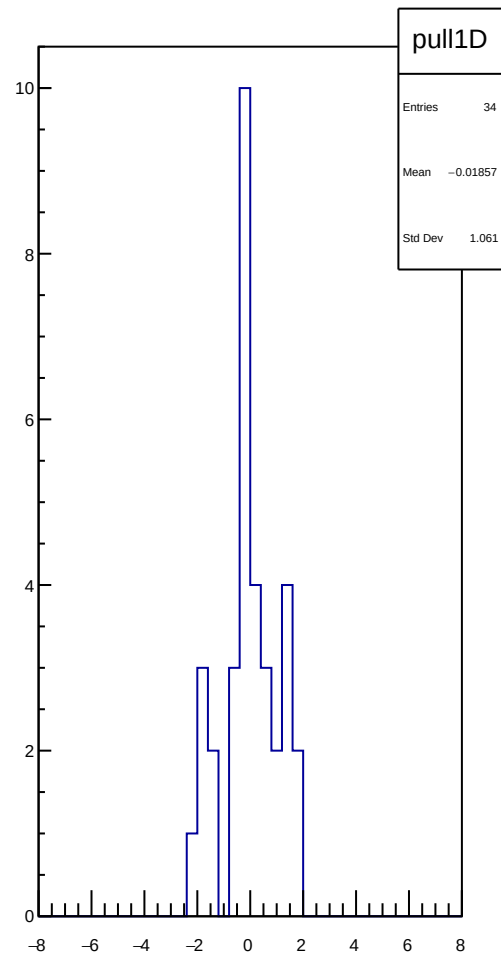
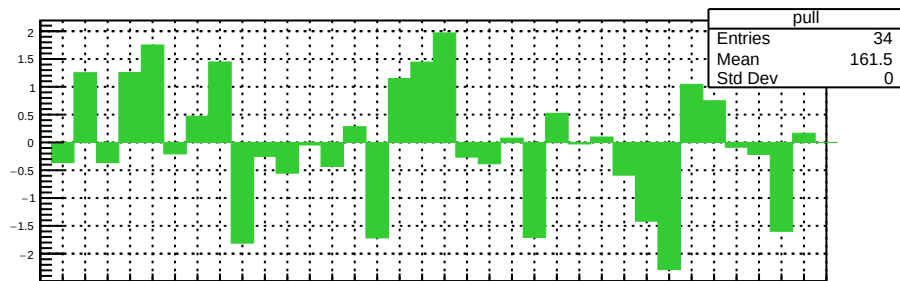
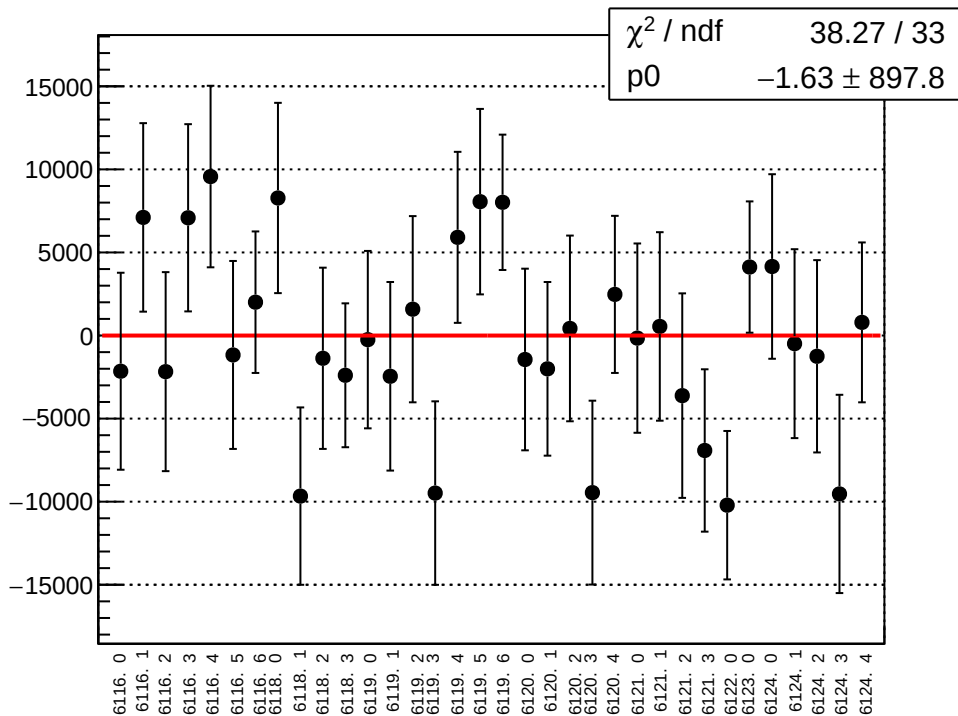
dit_asym_sam_37_48_dd_mean vs run



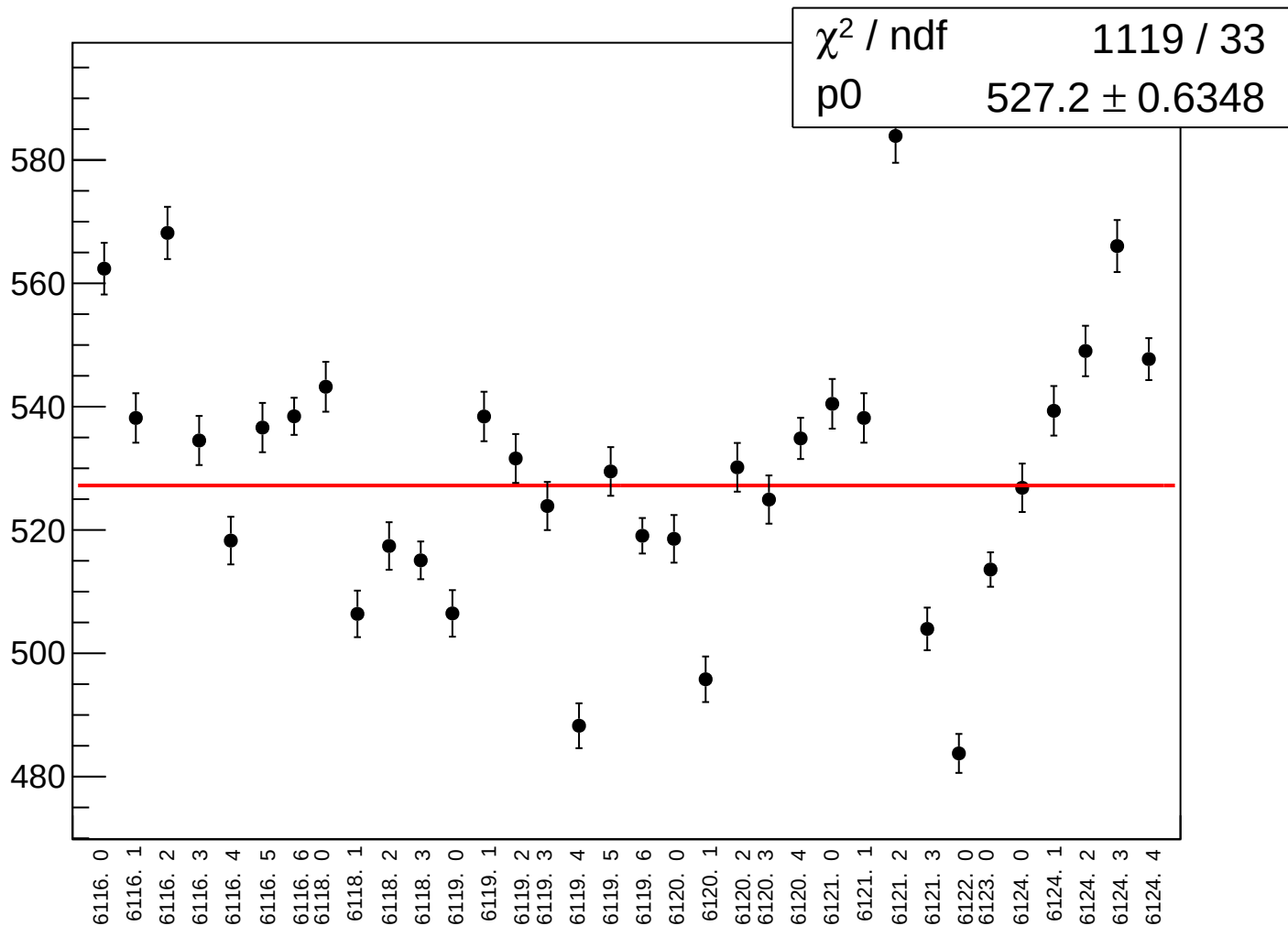
dit_asym_sam_37_48_dd_rms vs run



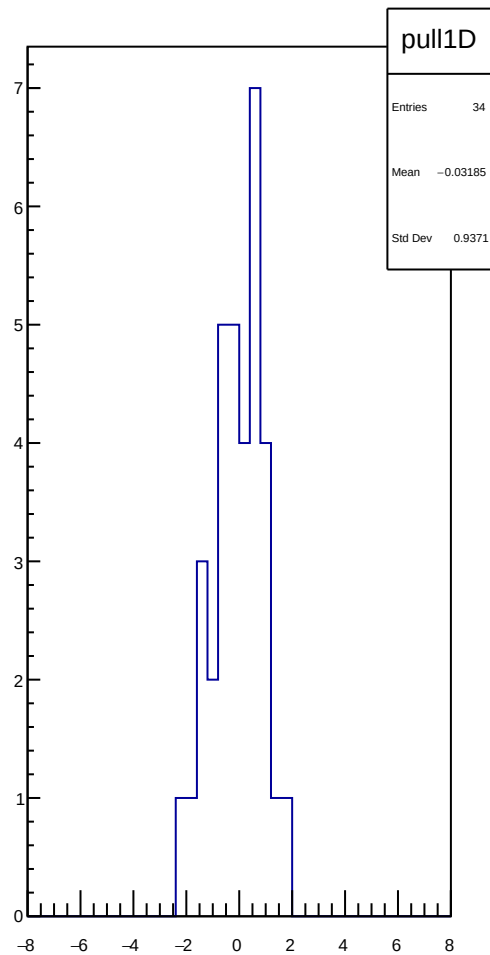
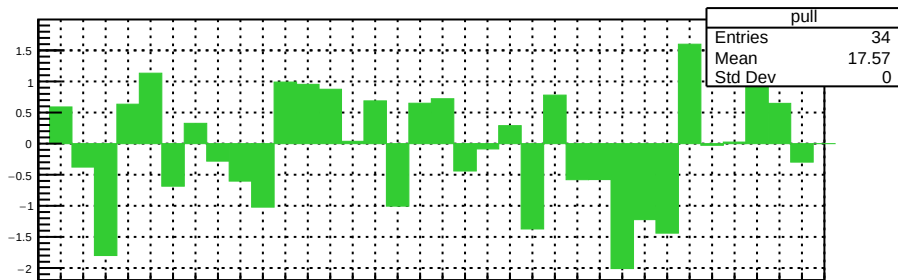
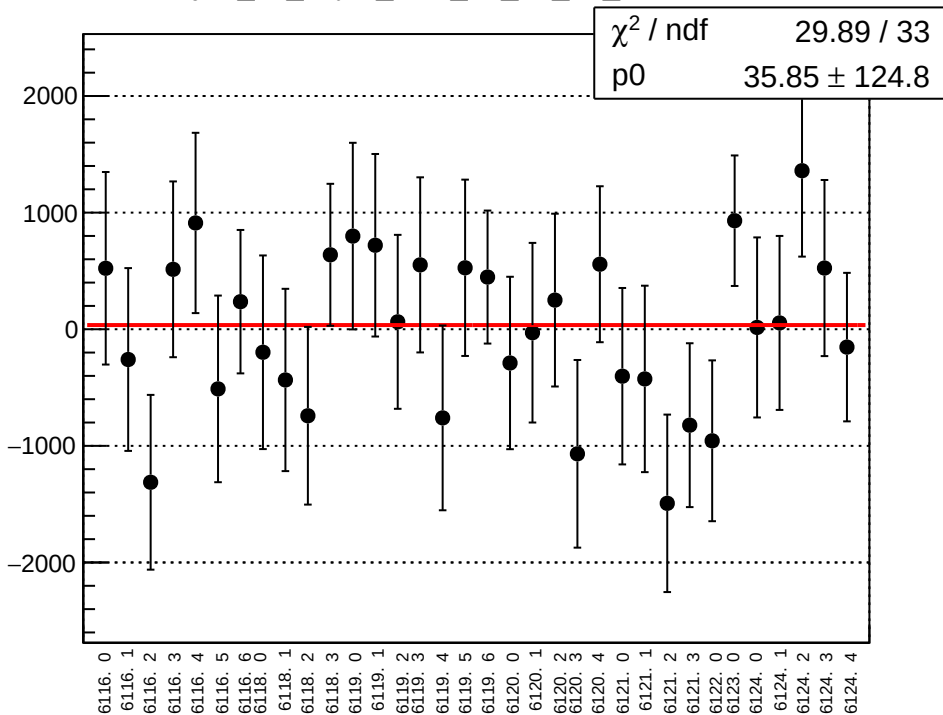
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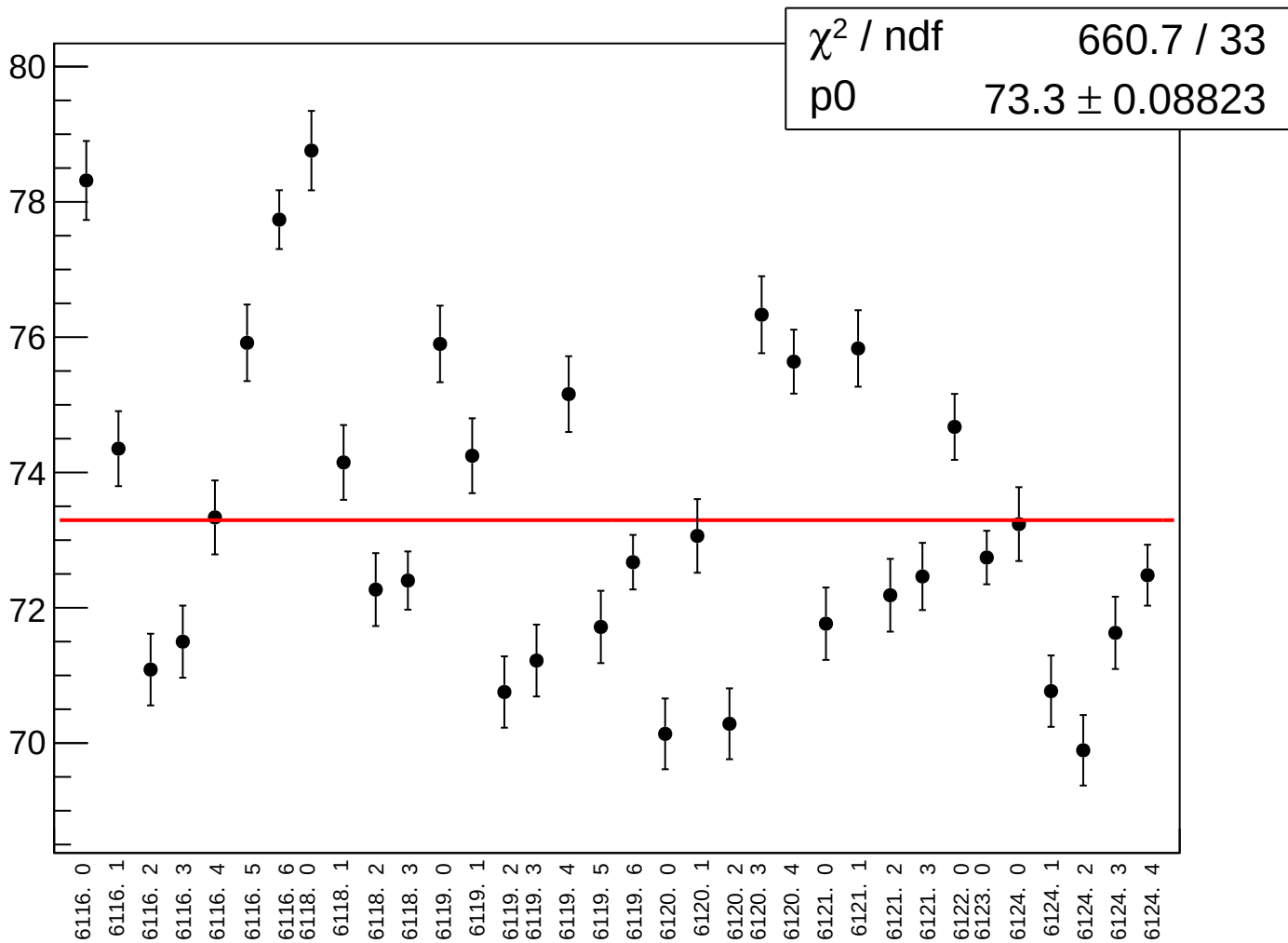
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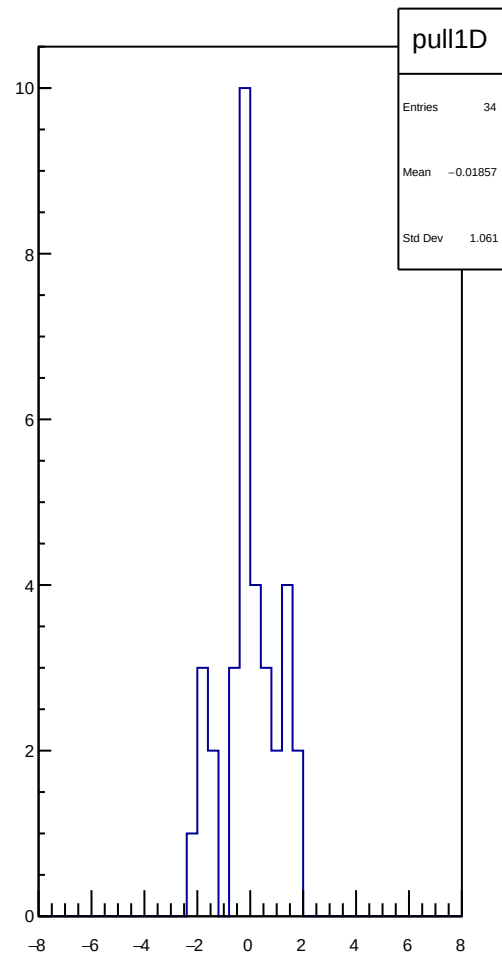
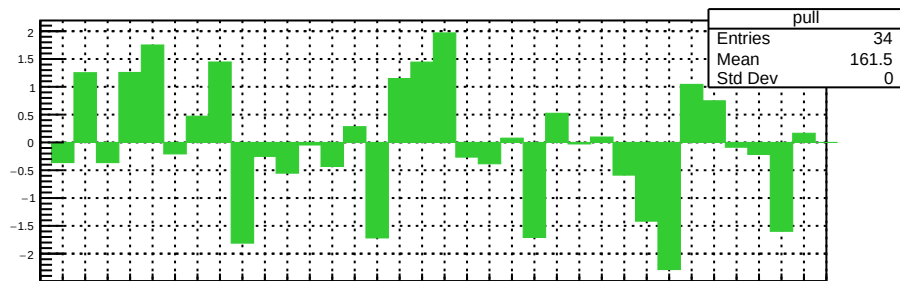
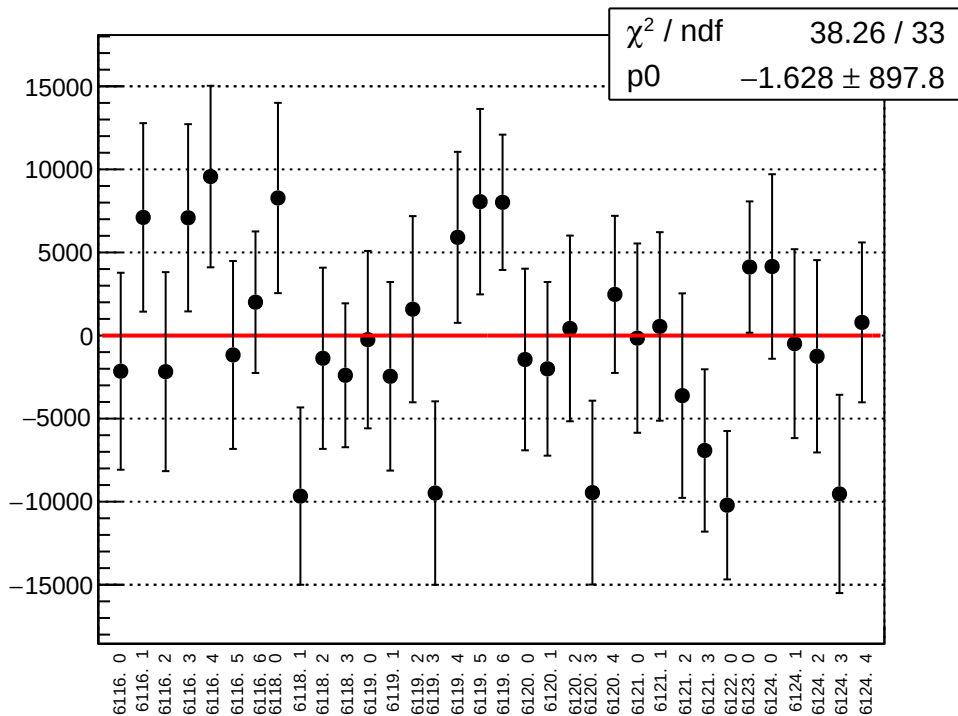
eigen_dit_asym_sam_37_48_dd_mean vs run



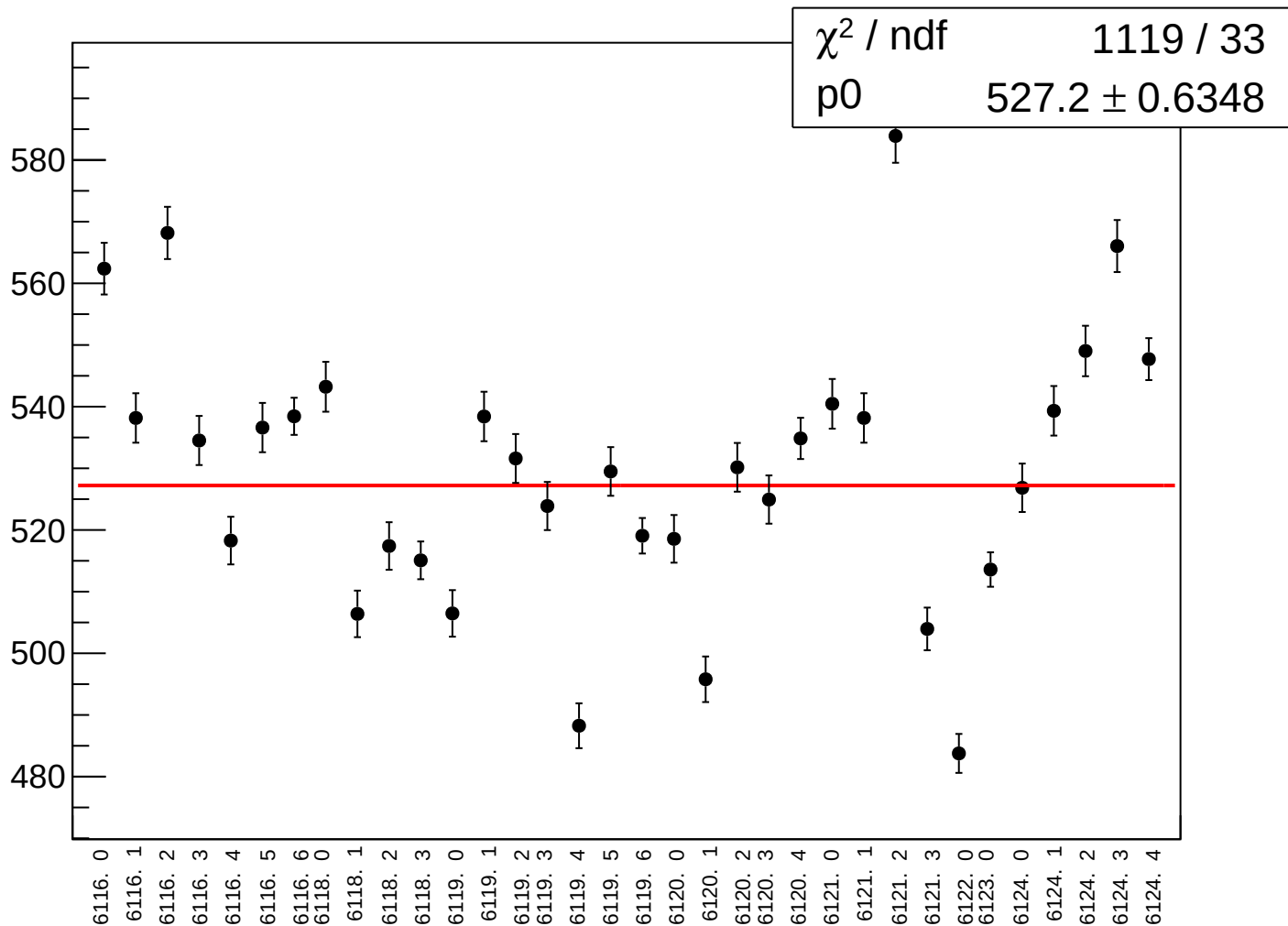
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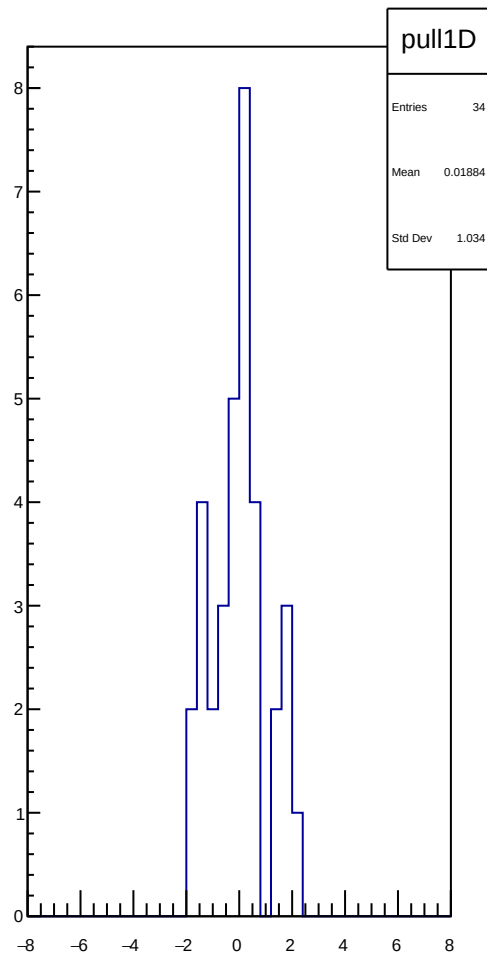
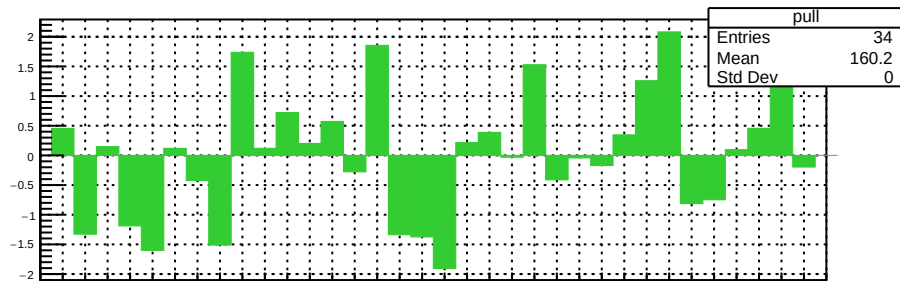
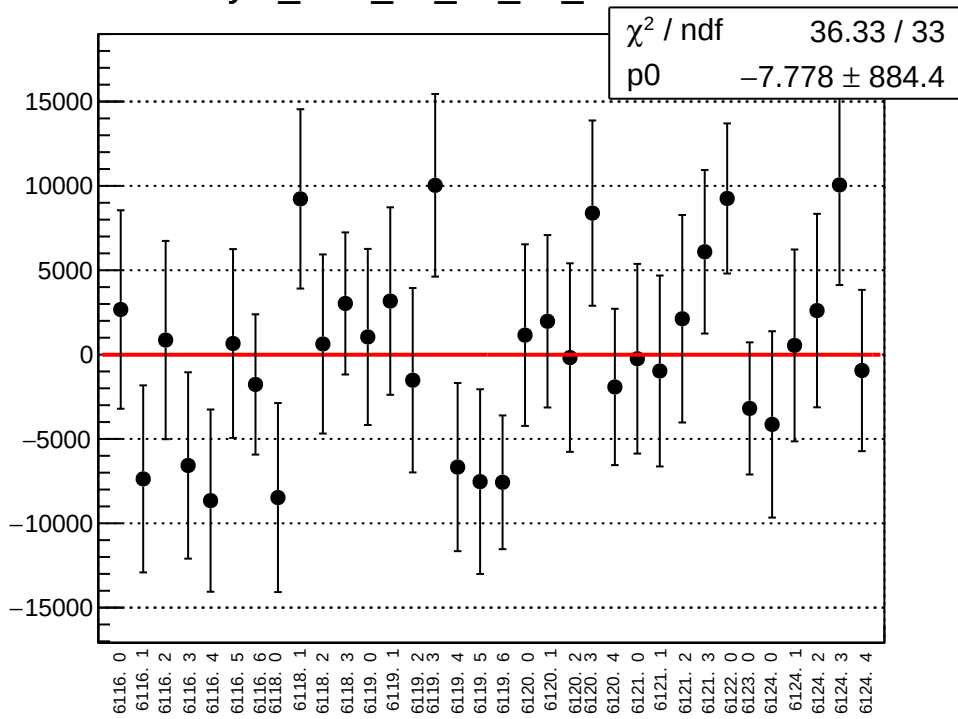
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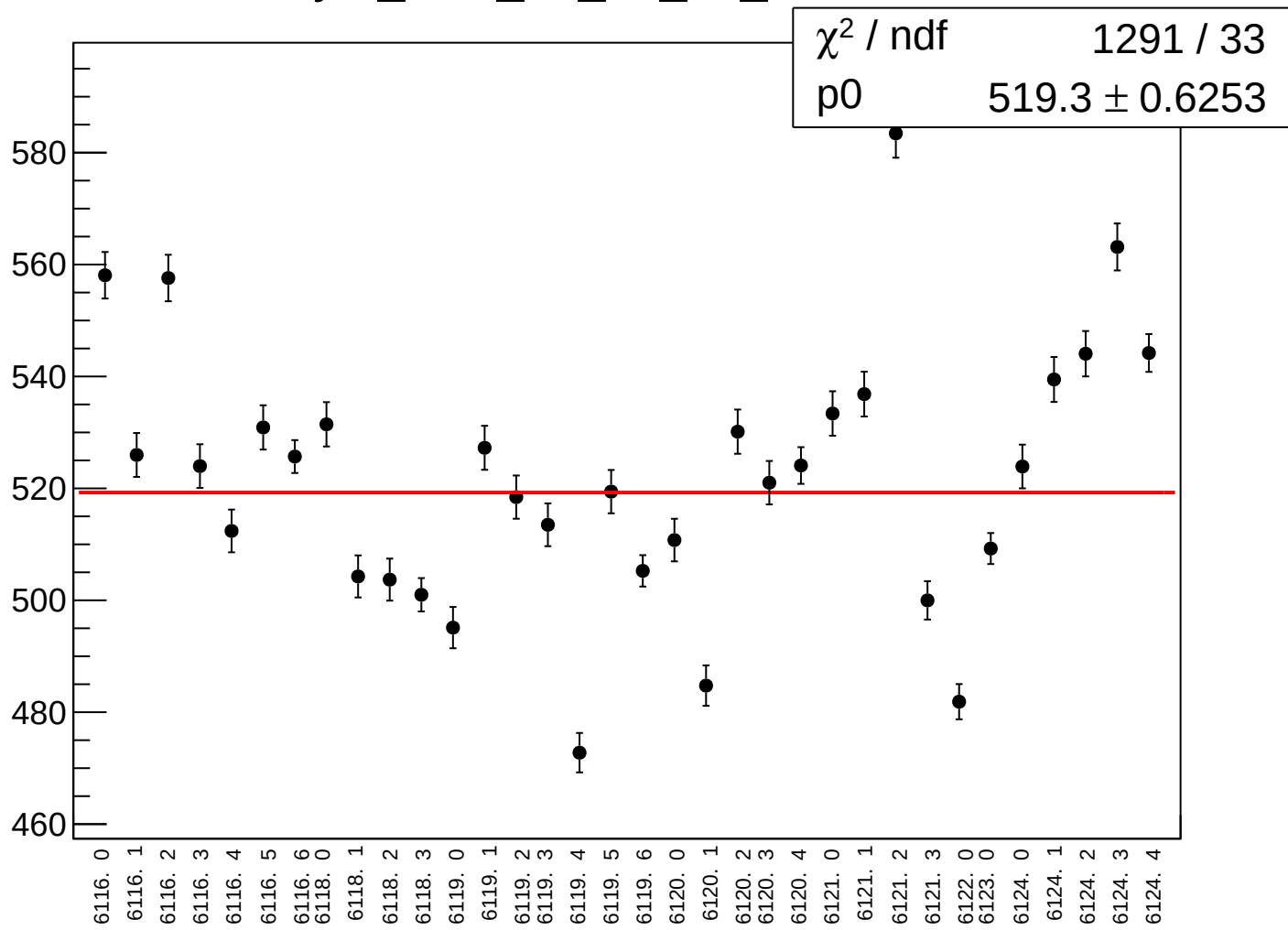
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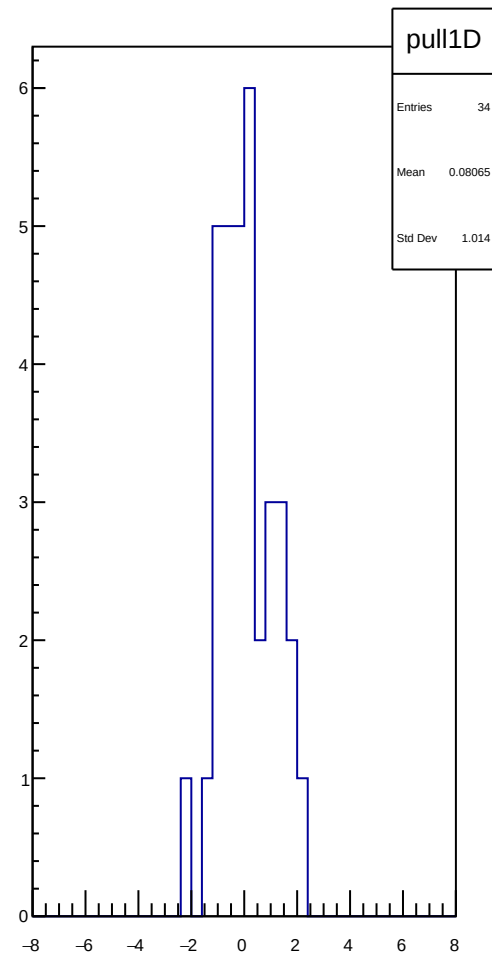
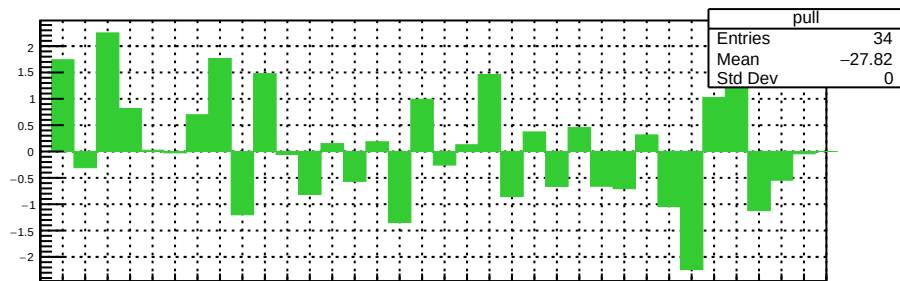
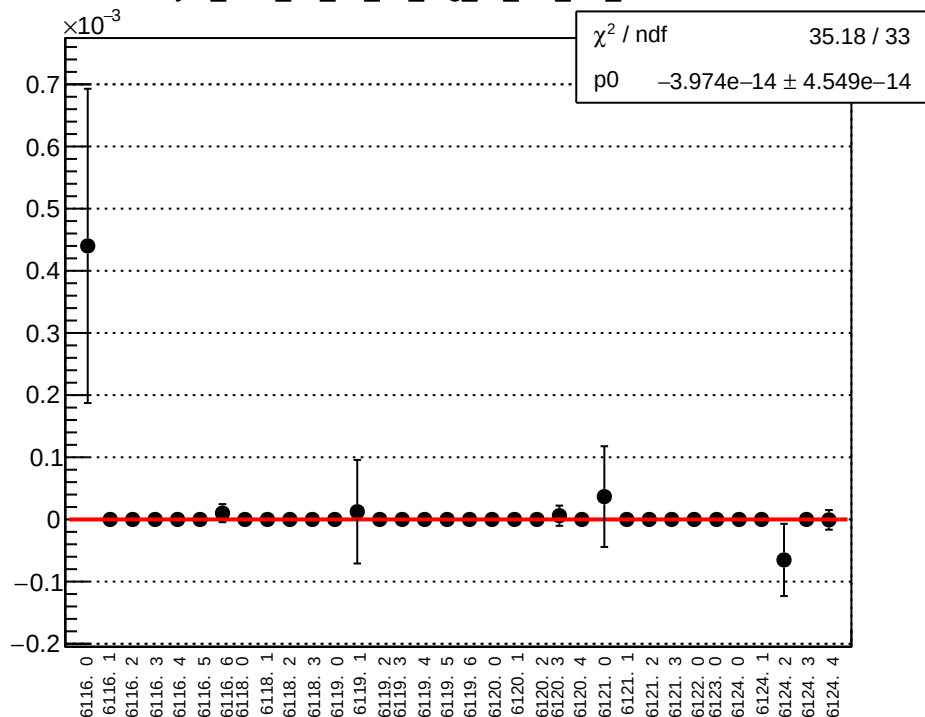
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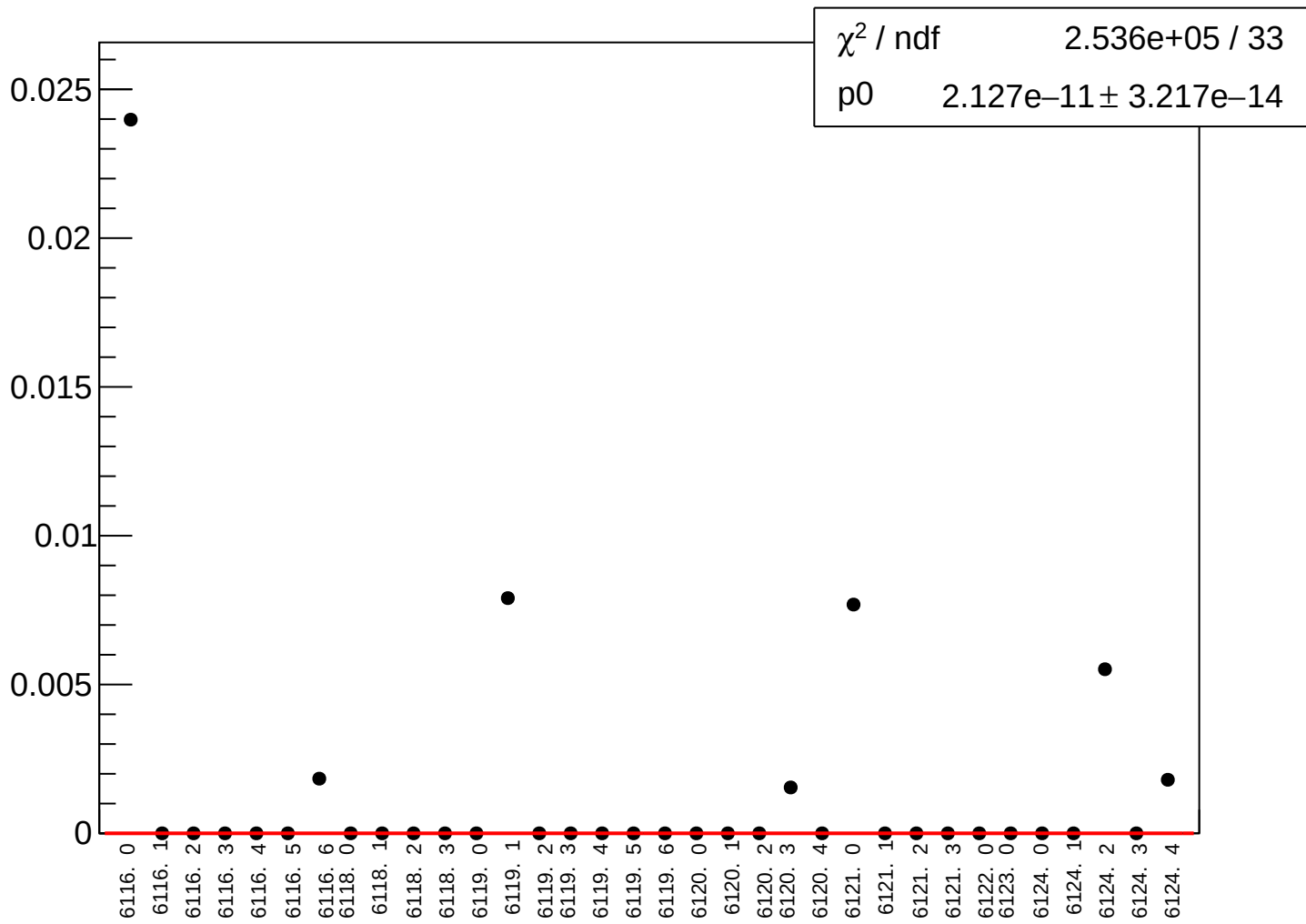
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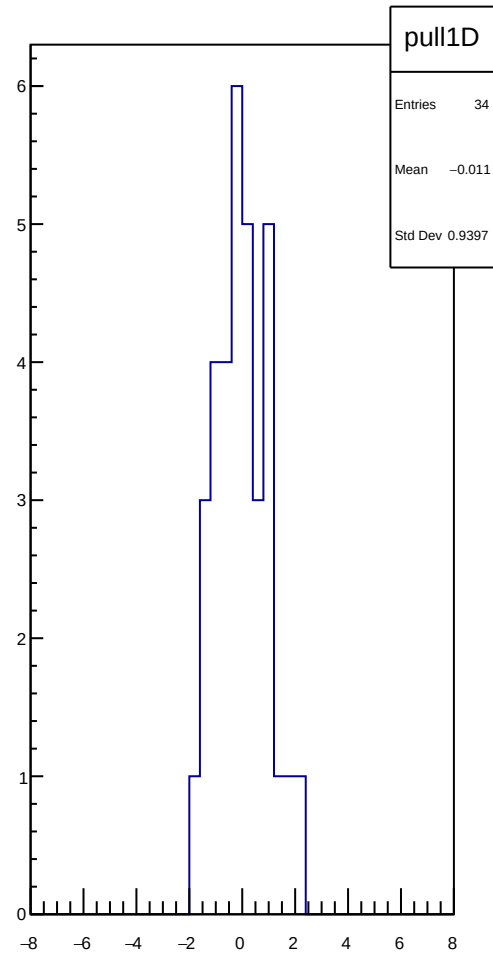
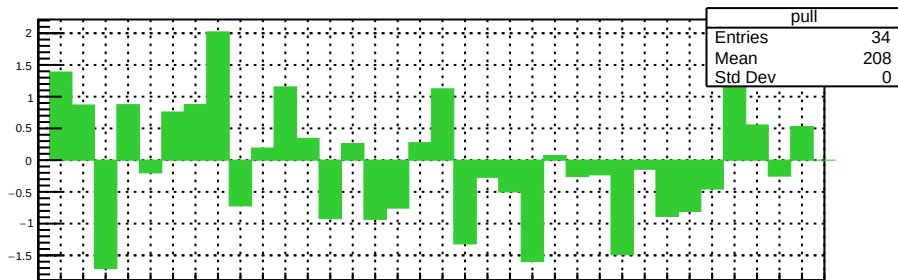
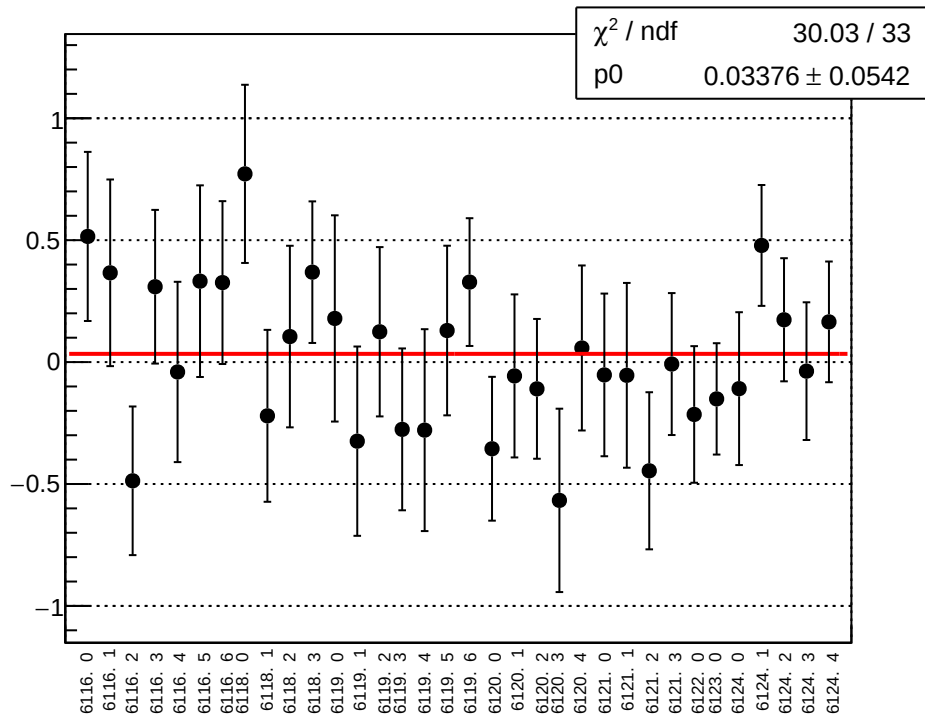
asym_sam_37_48_dd_reg_vs_cor_diff_mean vs run



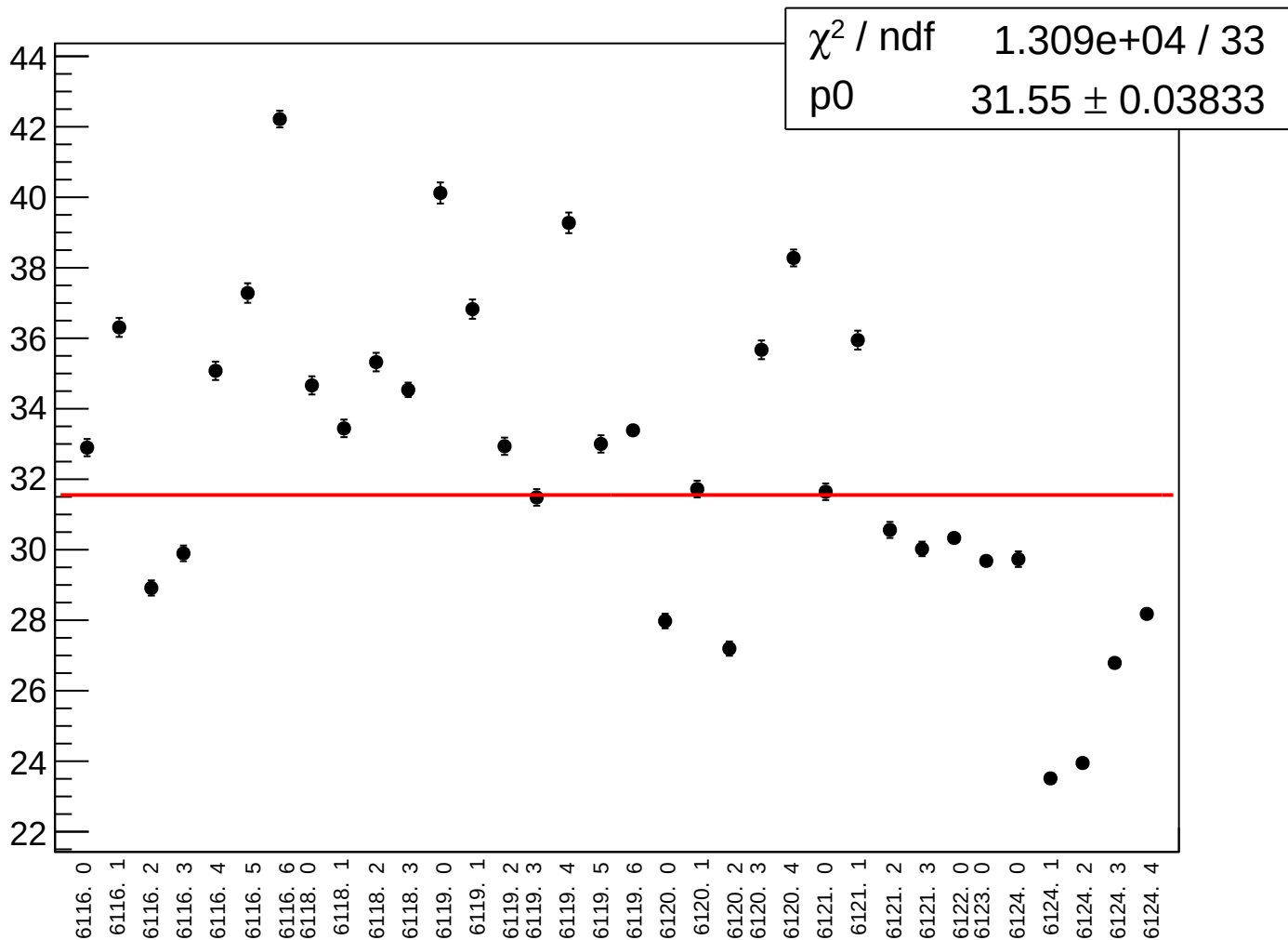
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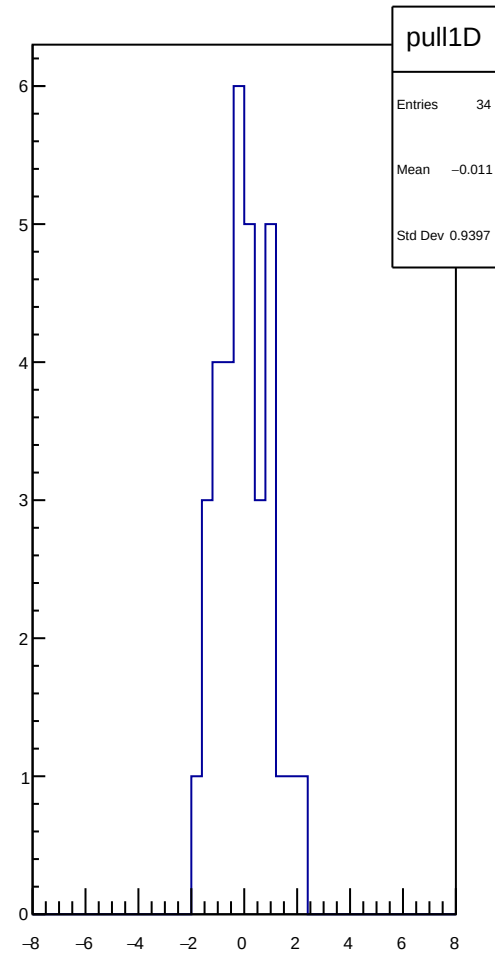
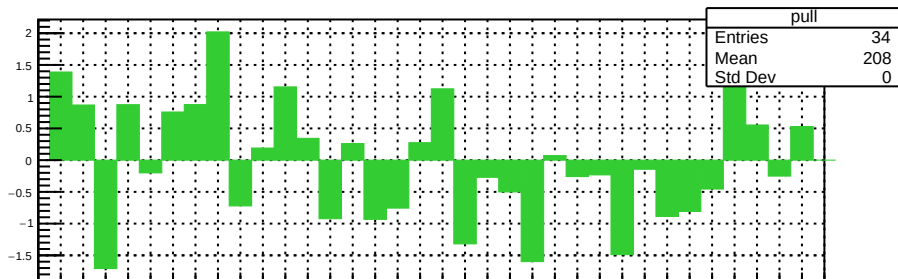
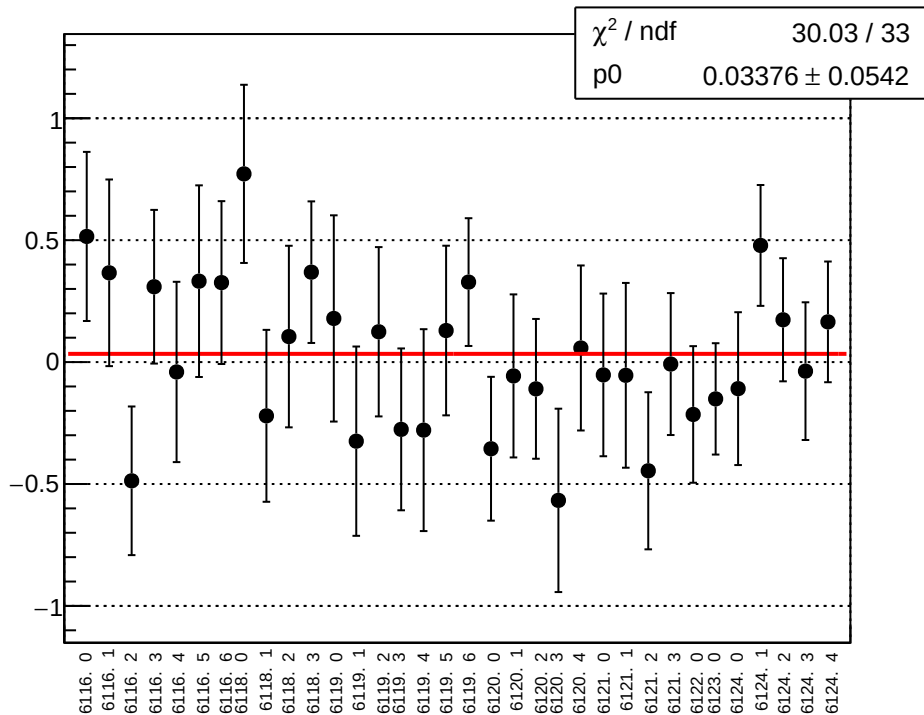
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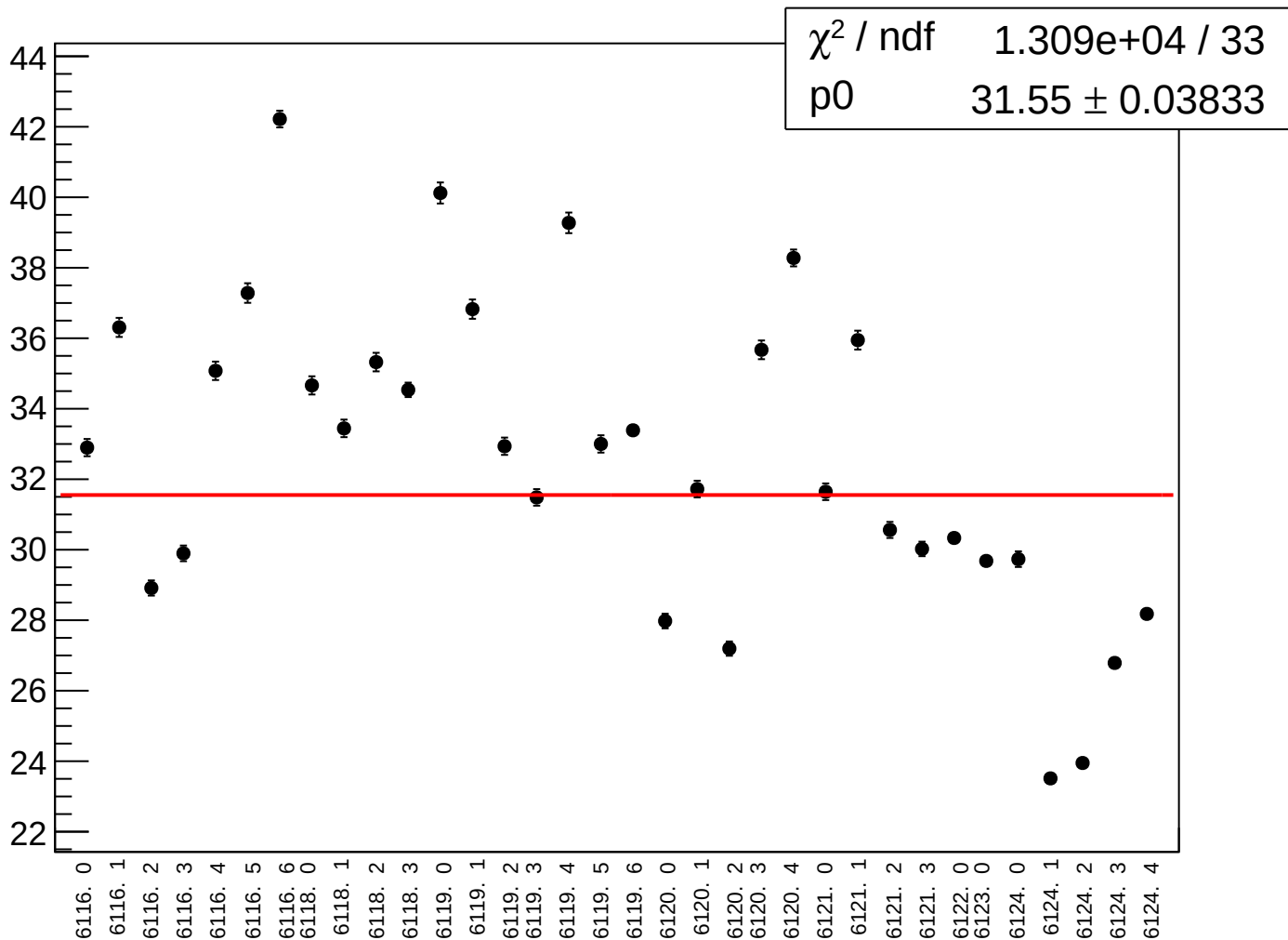
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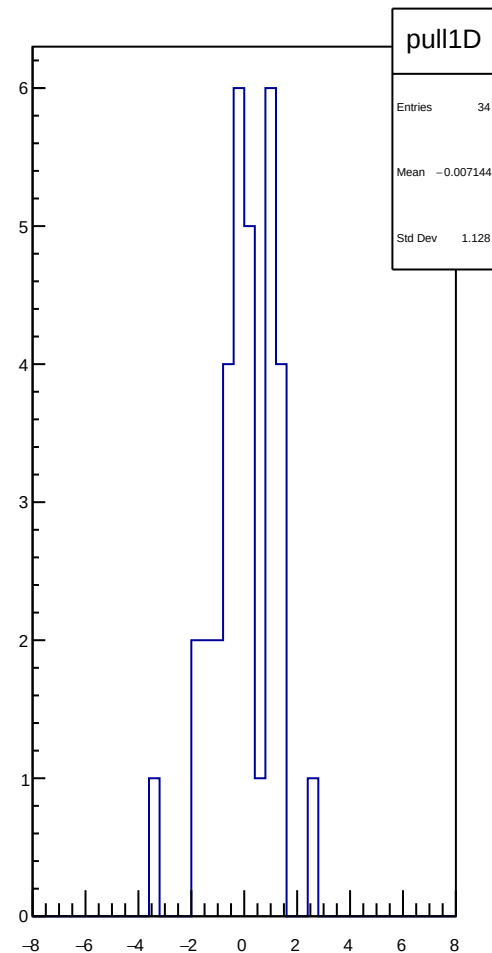
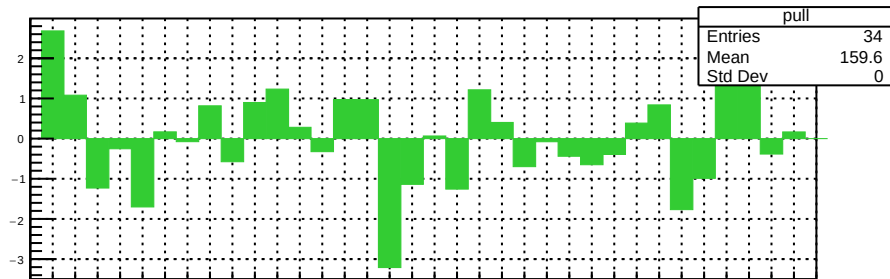
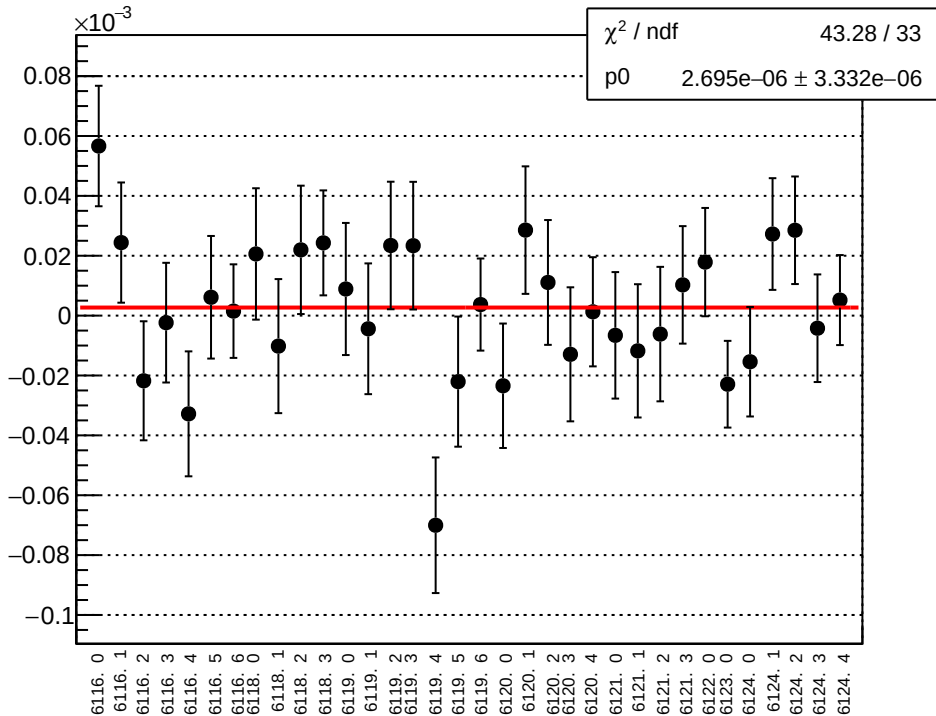
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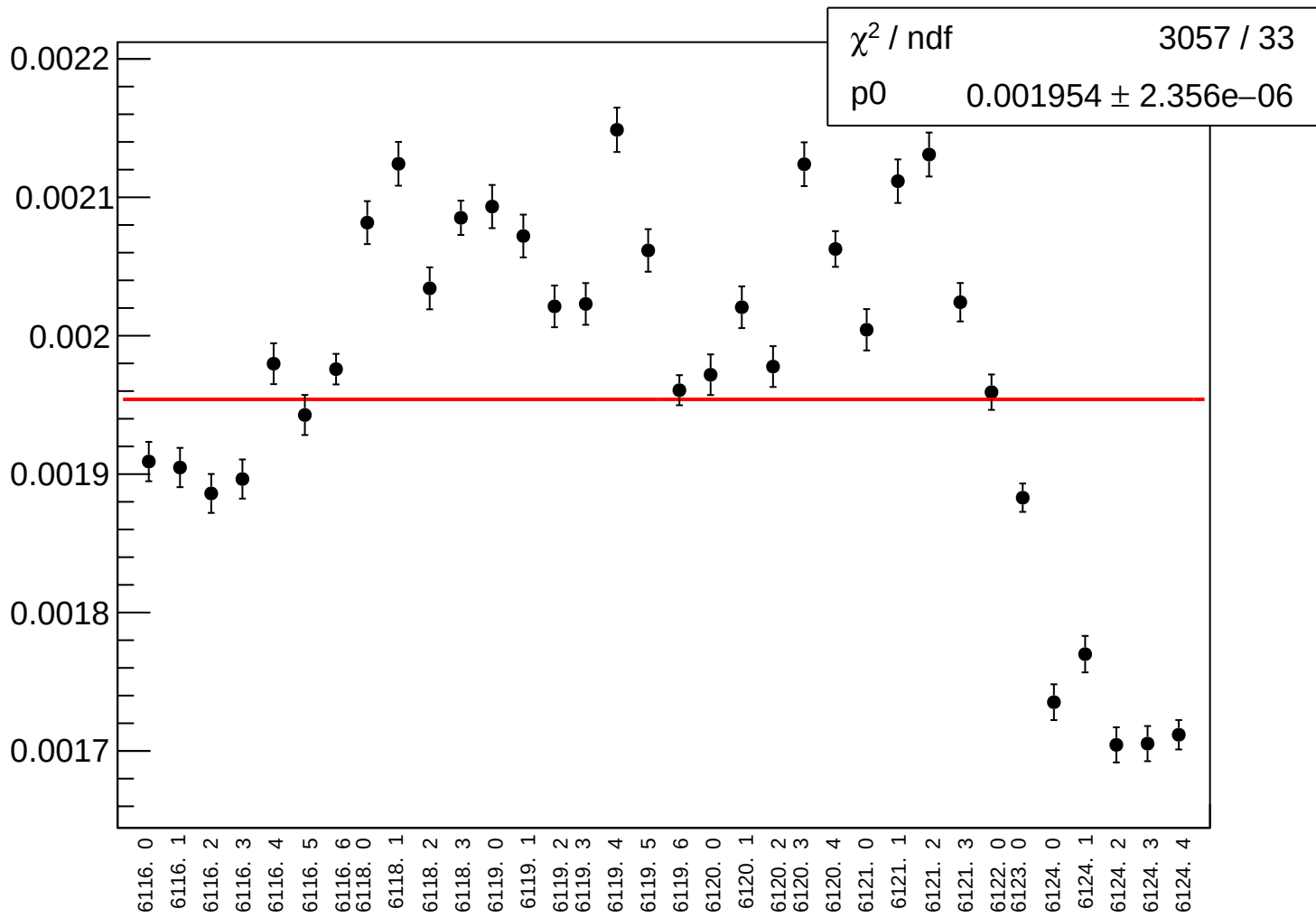
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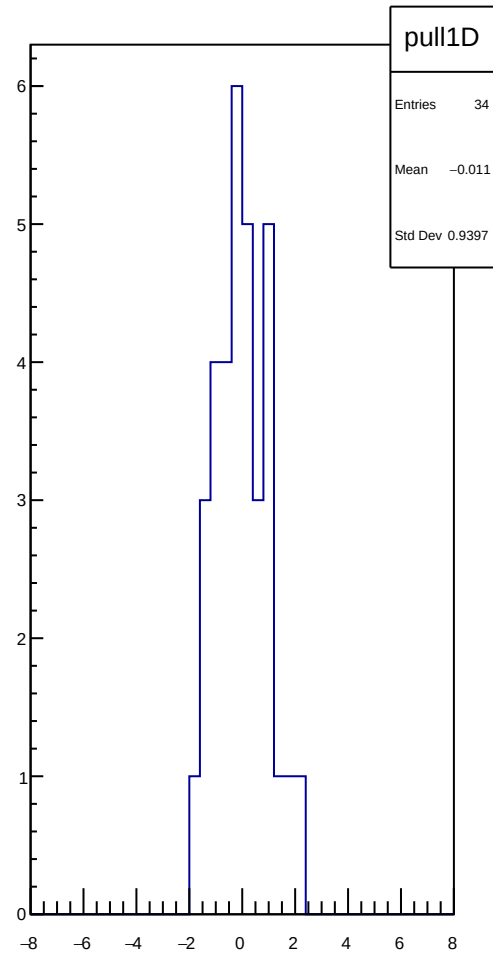
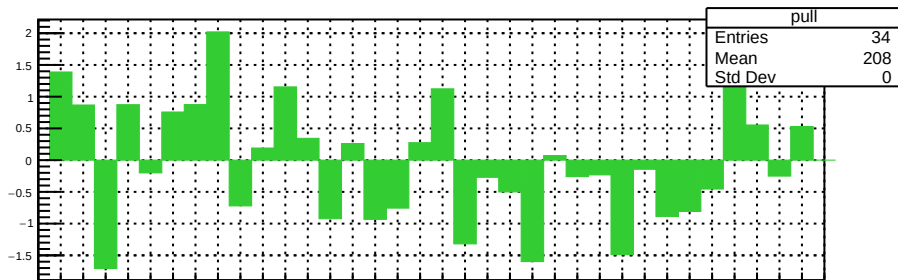
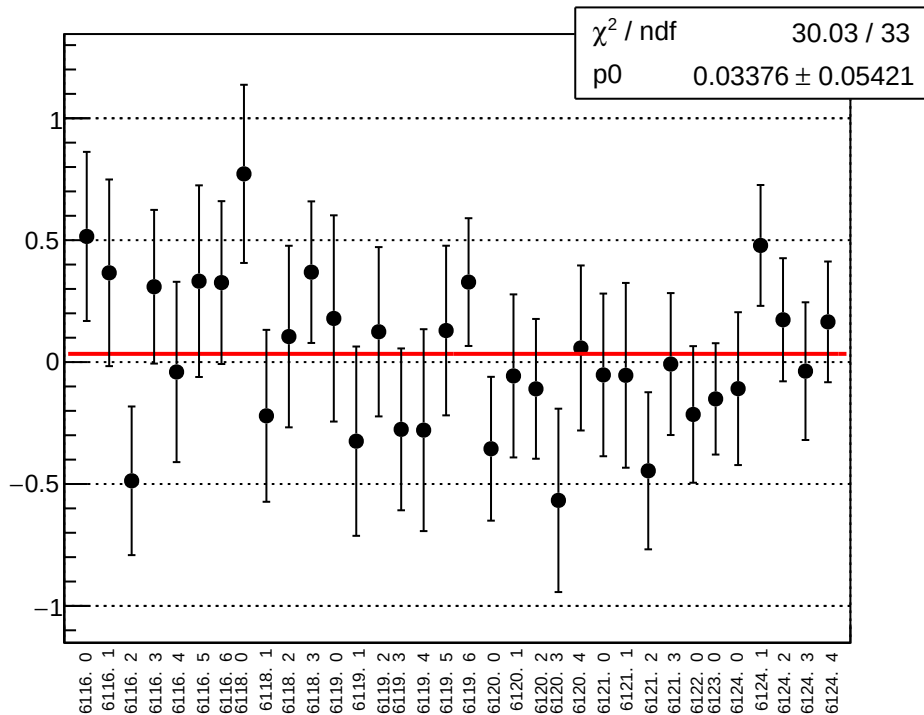
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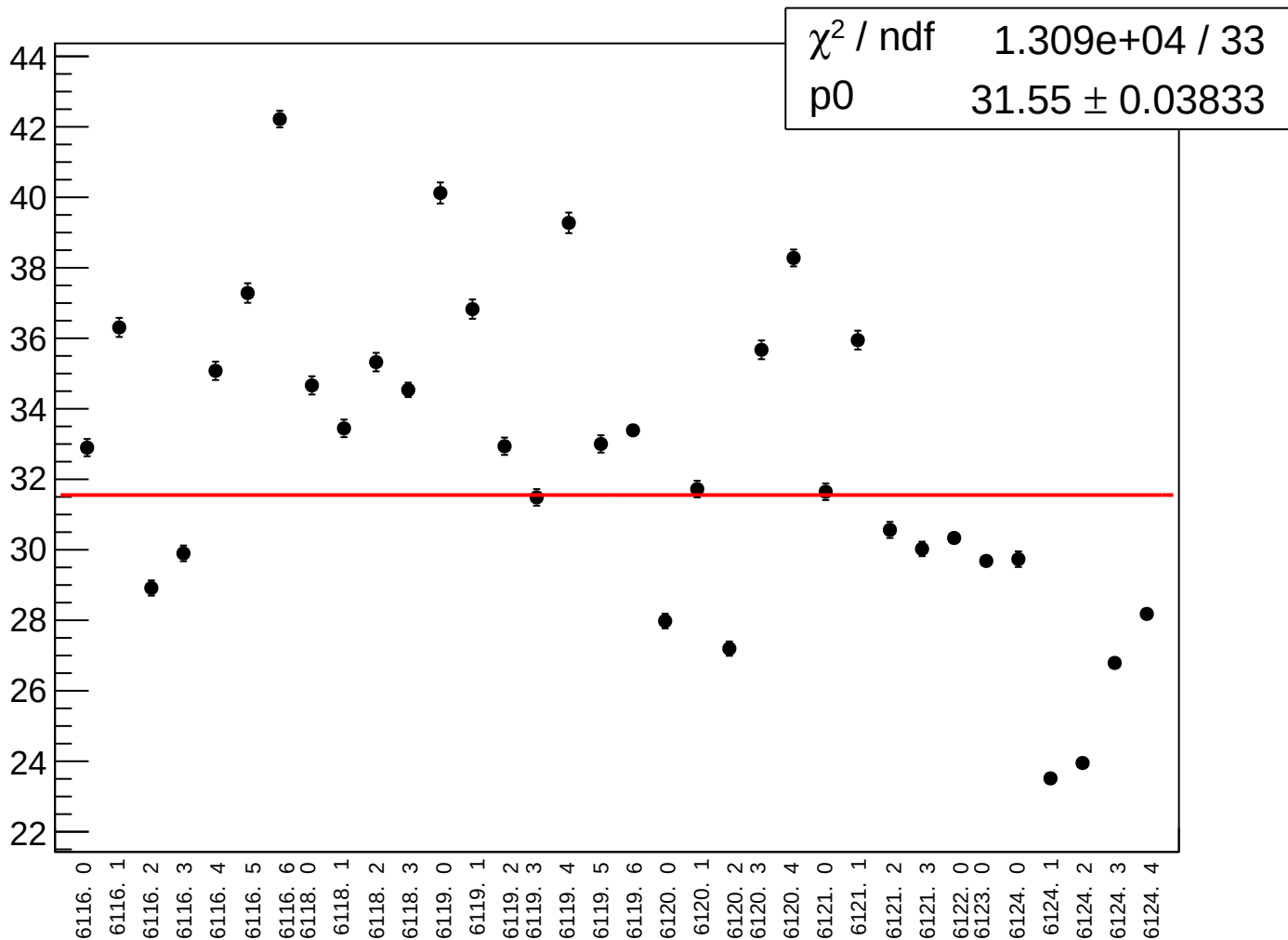
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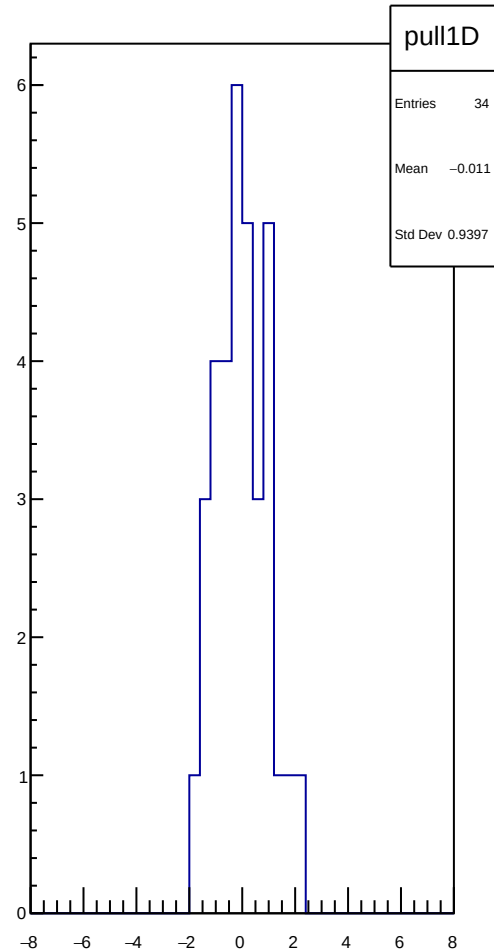
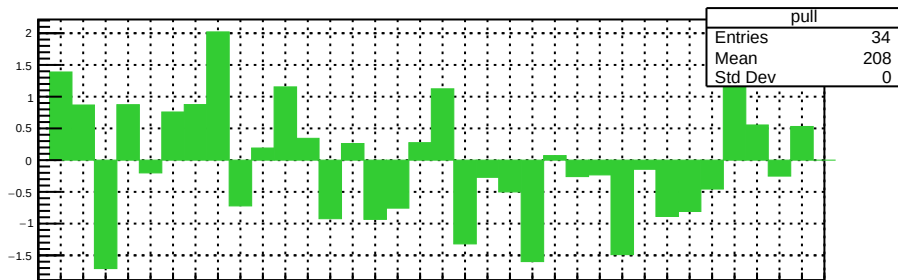
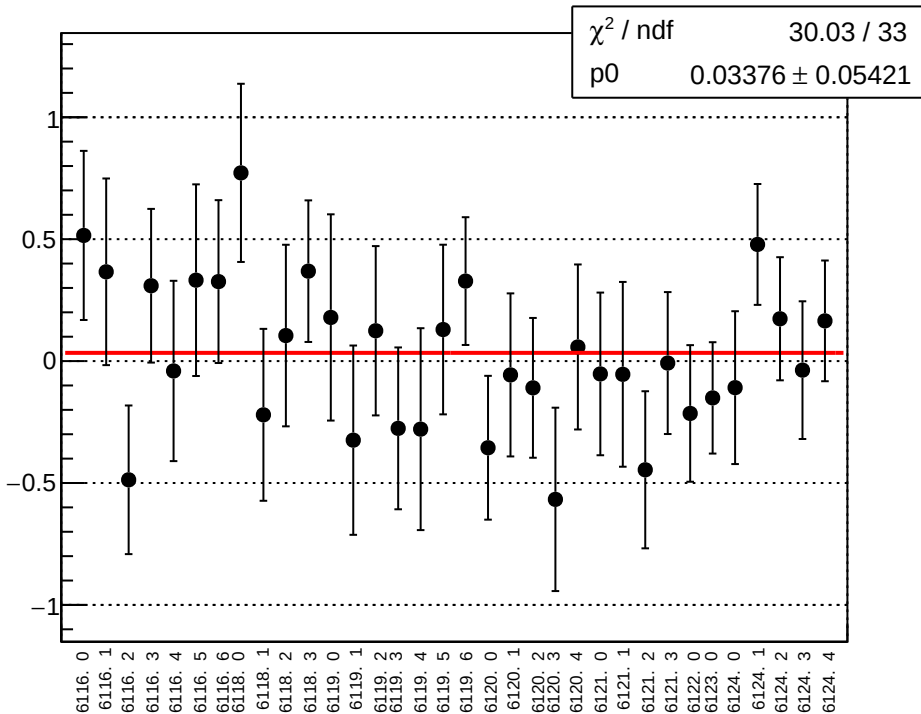
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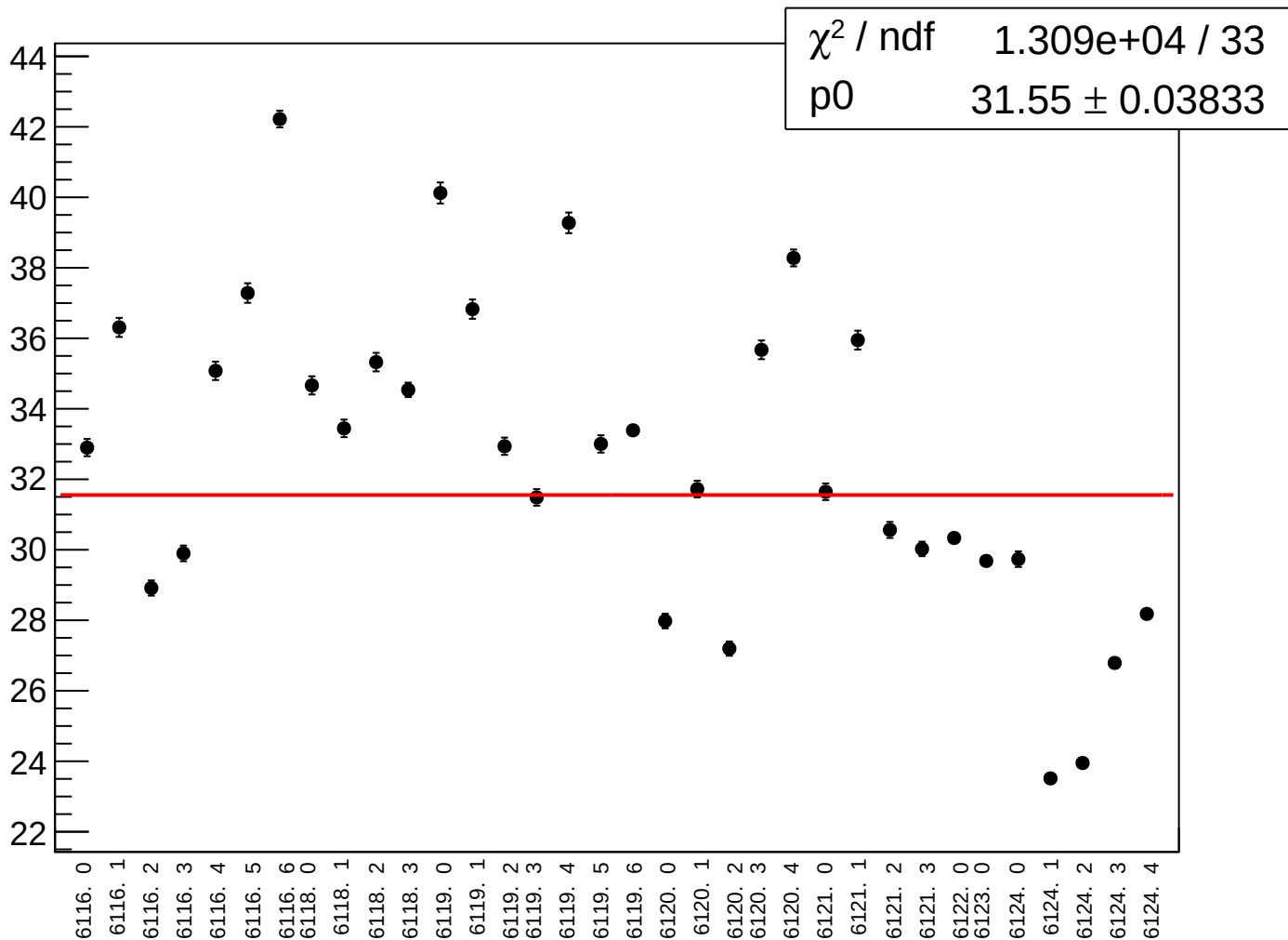
asym_sam_37_48_dd_eigen_dit_vs_cor_diff_rms vs run



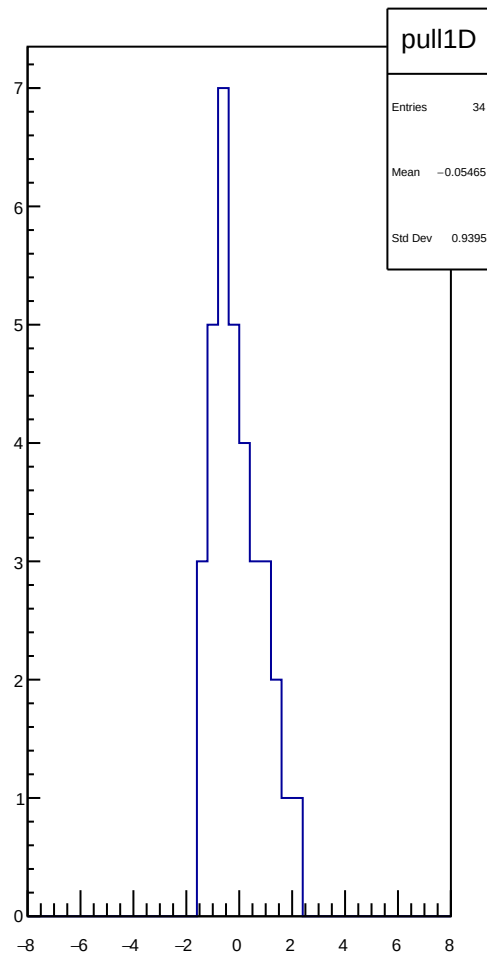
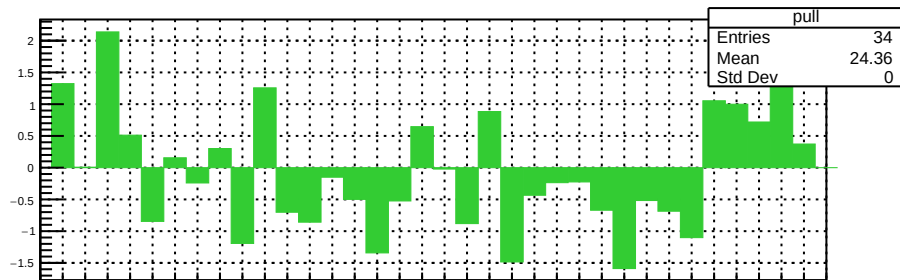
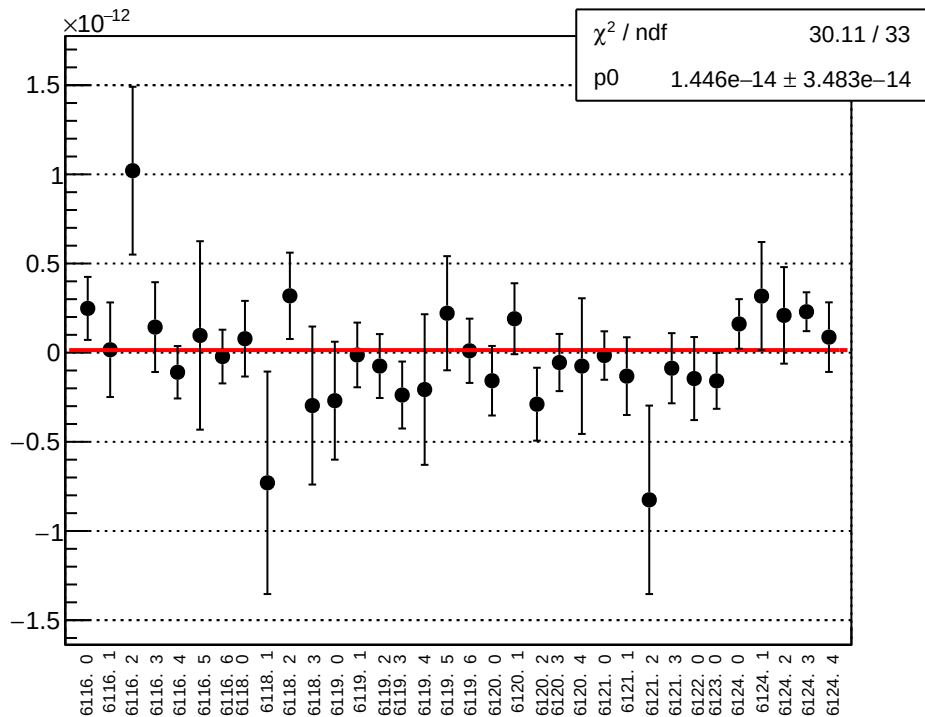
asym_sam_37_48_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



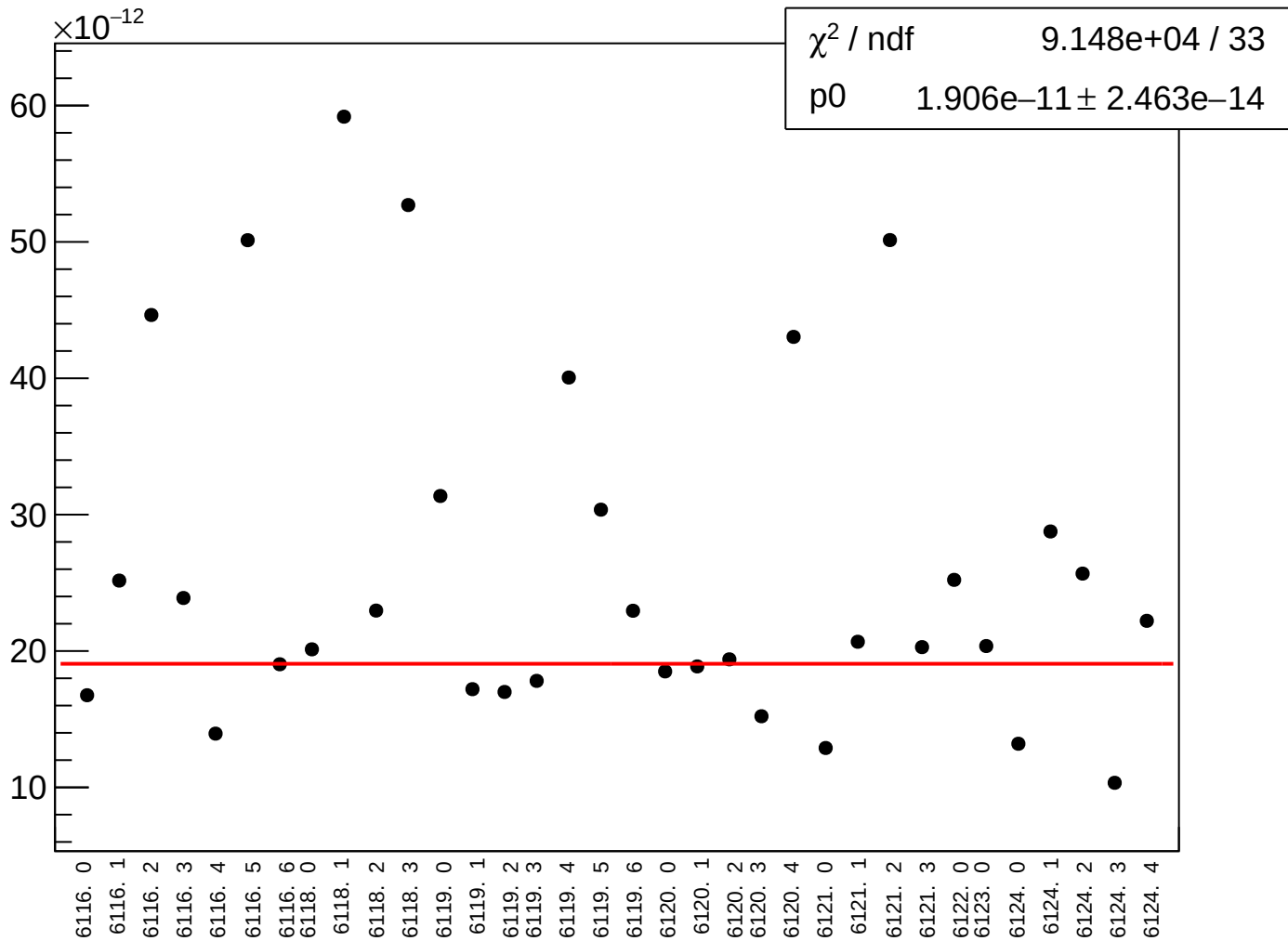
asym_sam_37_48_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



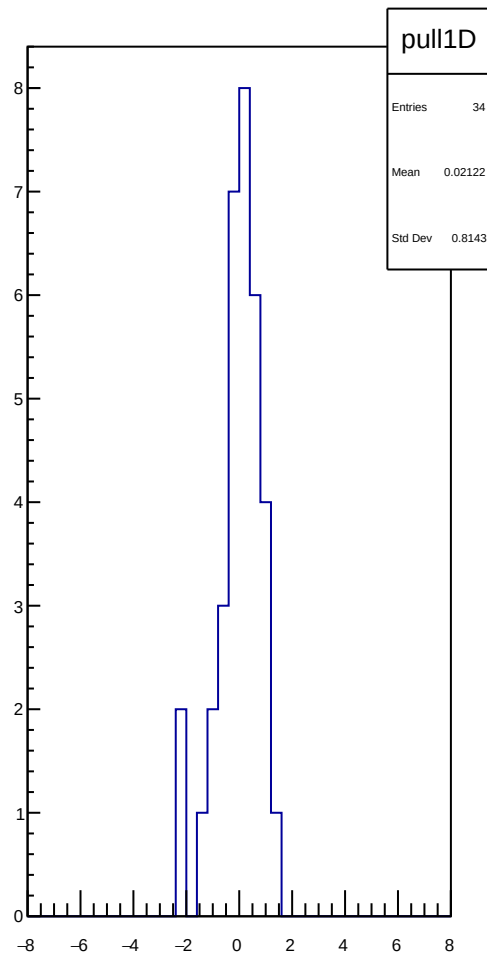
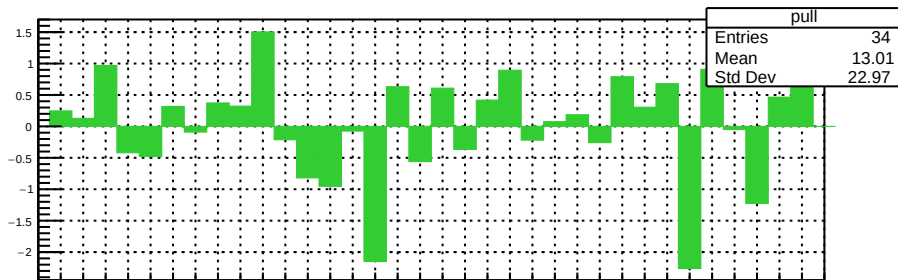
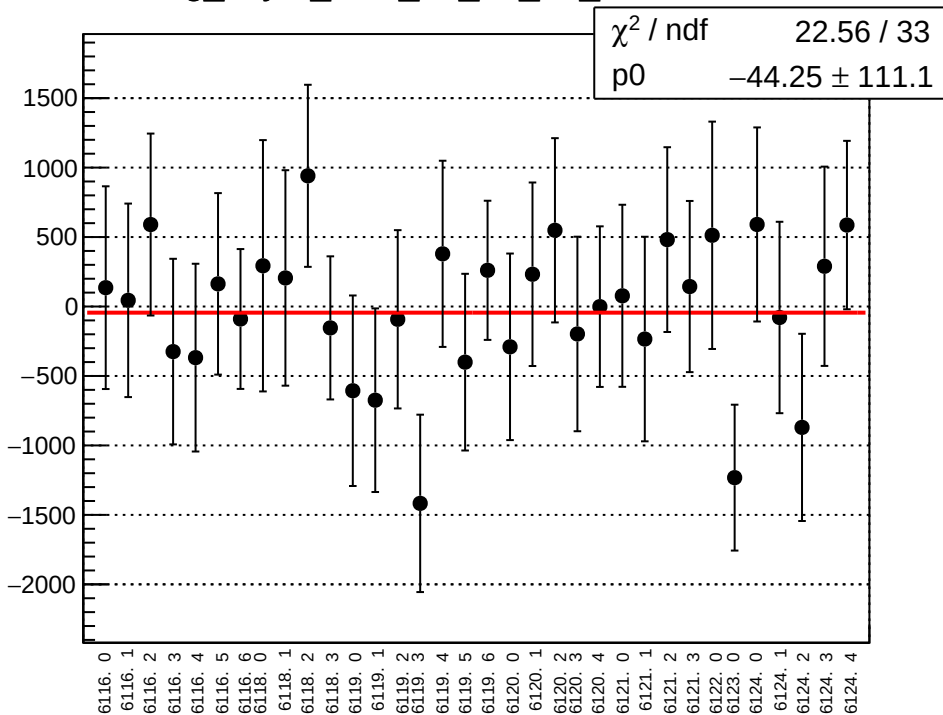
asym_sam_37_48_dd_eigen_cor_vs_cor_diff_mean vs run



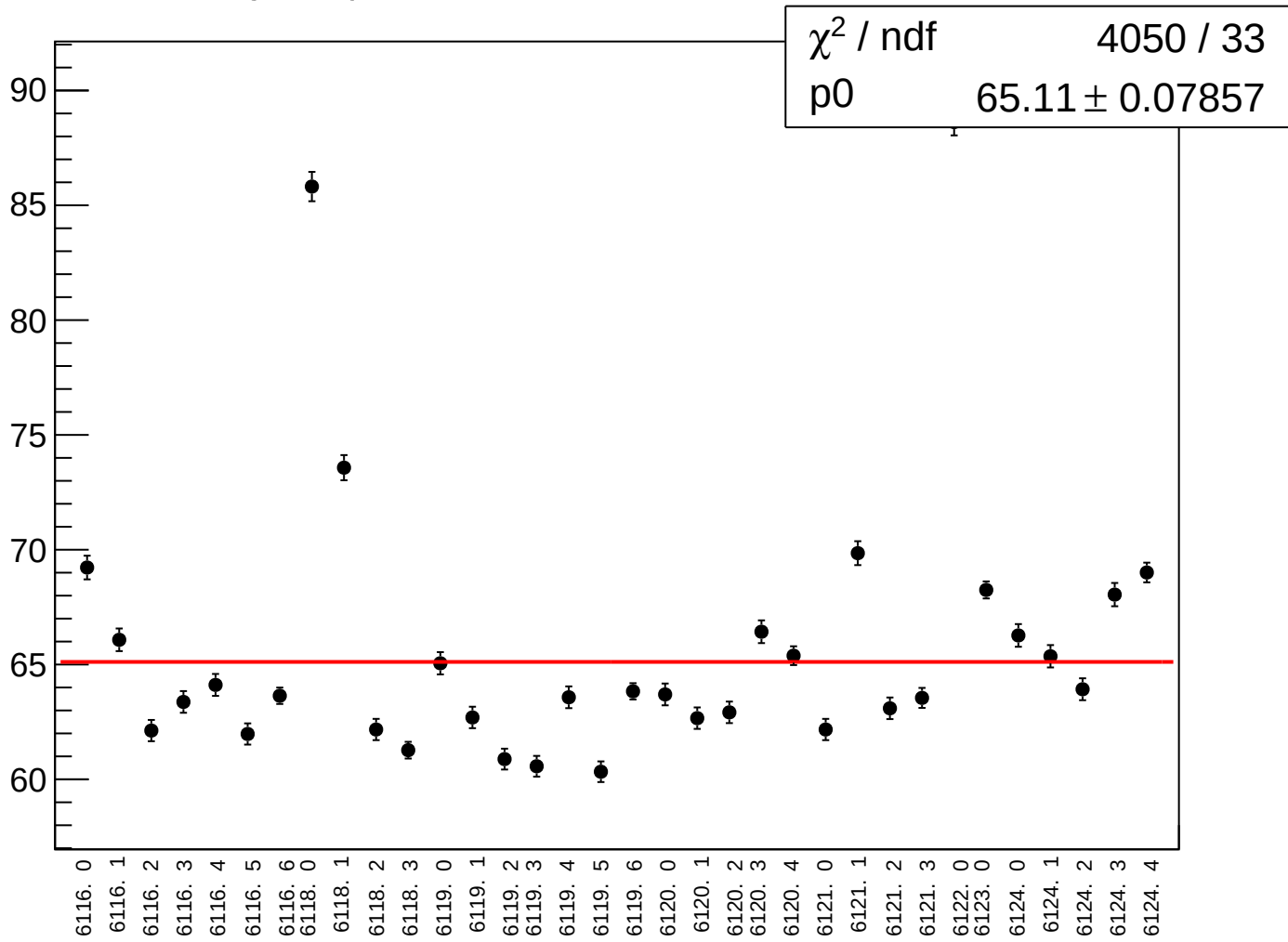
asym_sam_37_48_dd_eigen_cor_vs_cor_diff_rms vs run



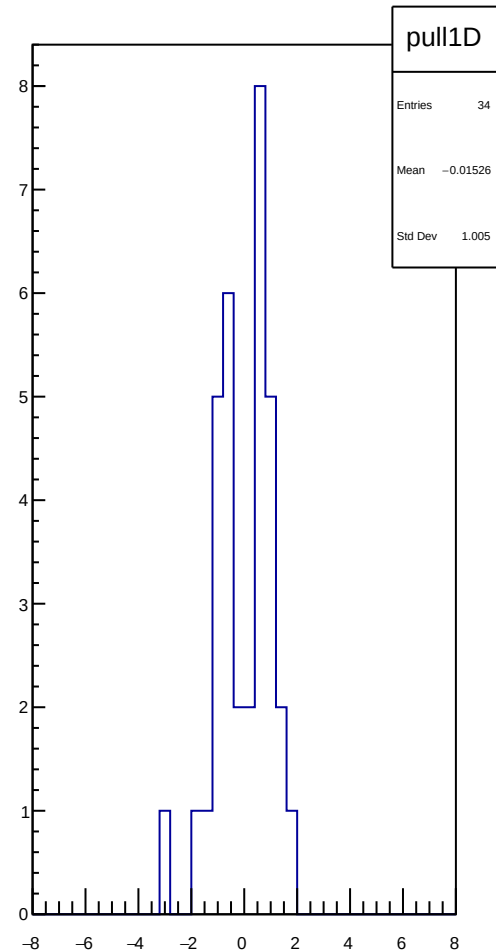
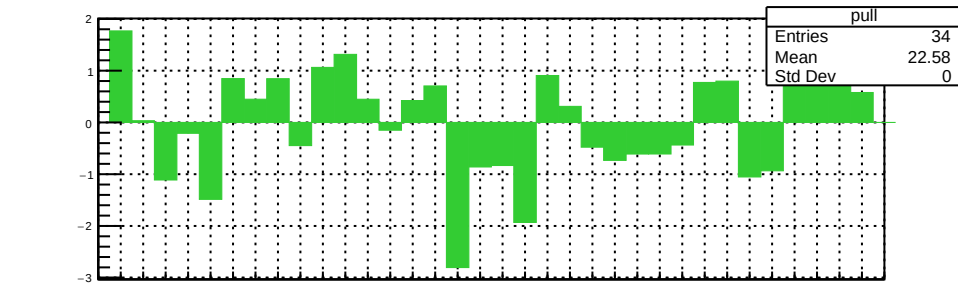
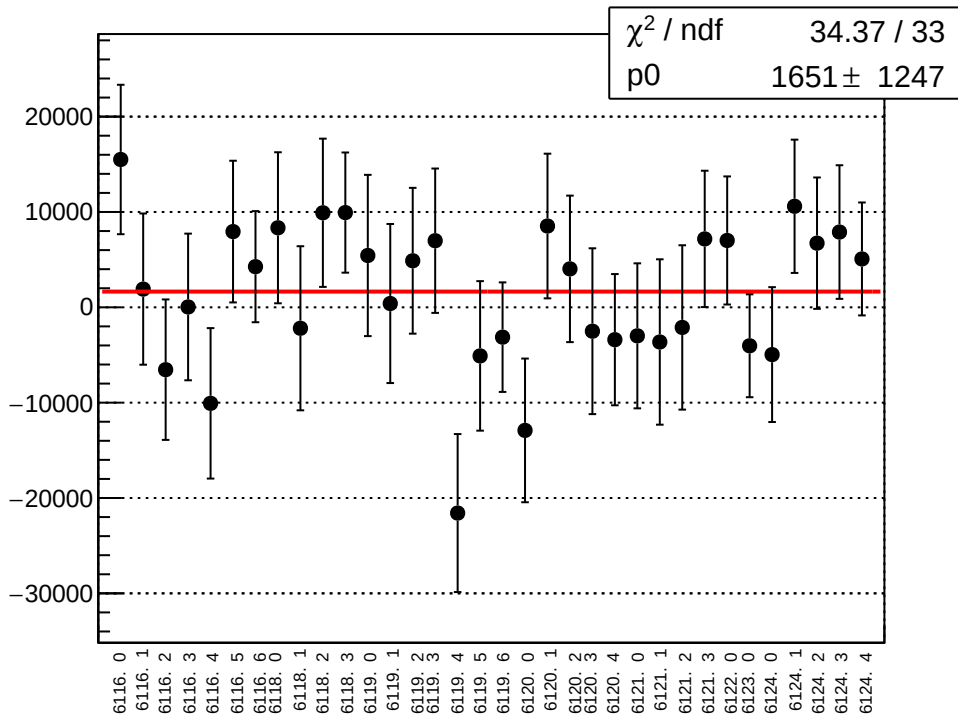
reg_asym_sam_15_26_dd_mean vs run



reg_asym_sam_15_26_dd_rms vs run



asym_sam_15_26_dd_reg_correction_mean vs run



pull1D

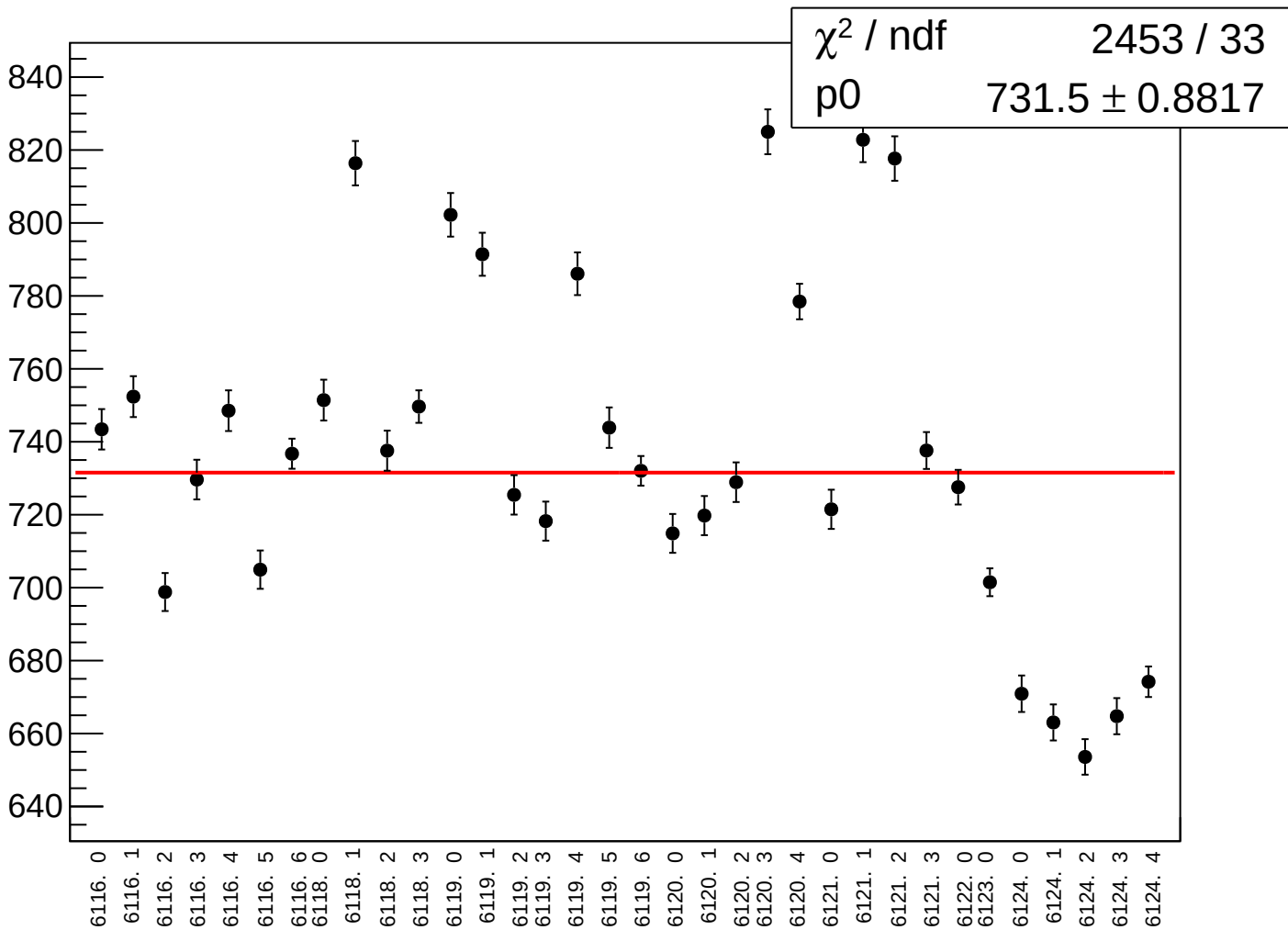
Entries 34

Mean -0.01526

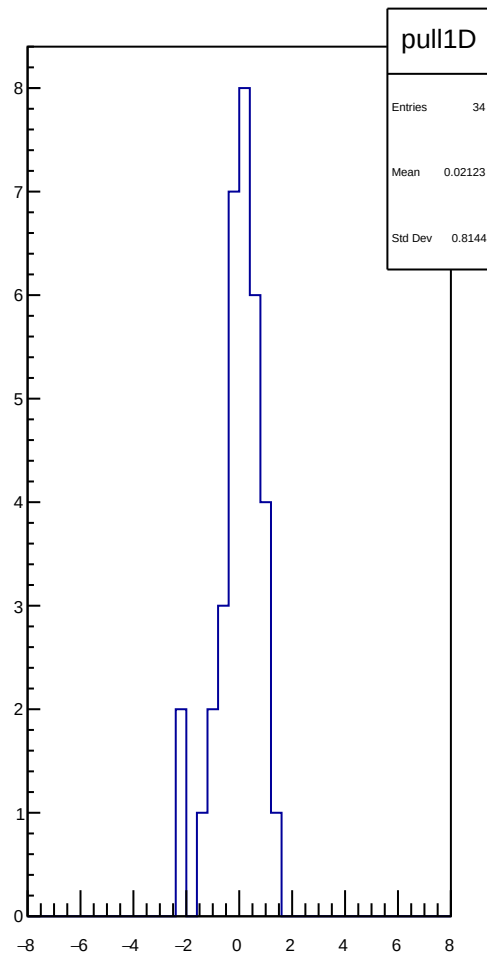
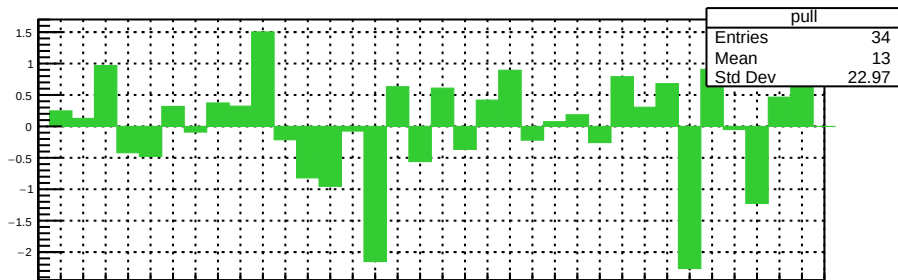
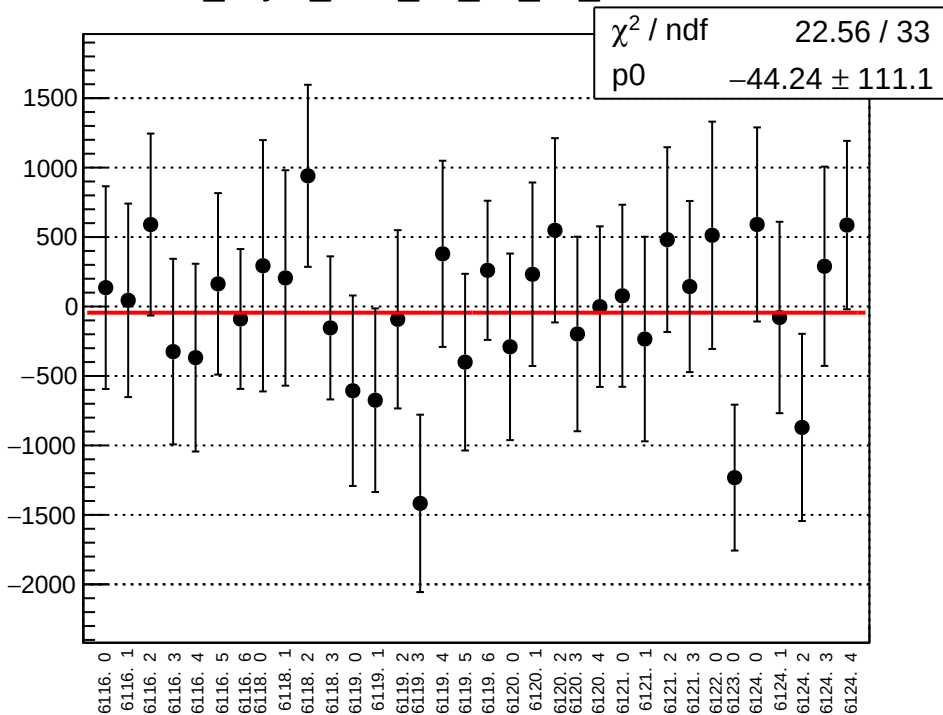
Std Dev 1.005

pull
Entries 34
Mean 22.58
Std Dev 0

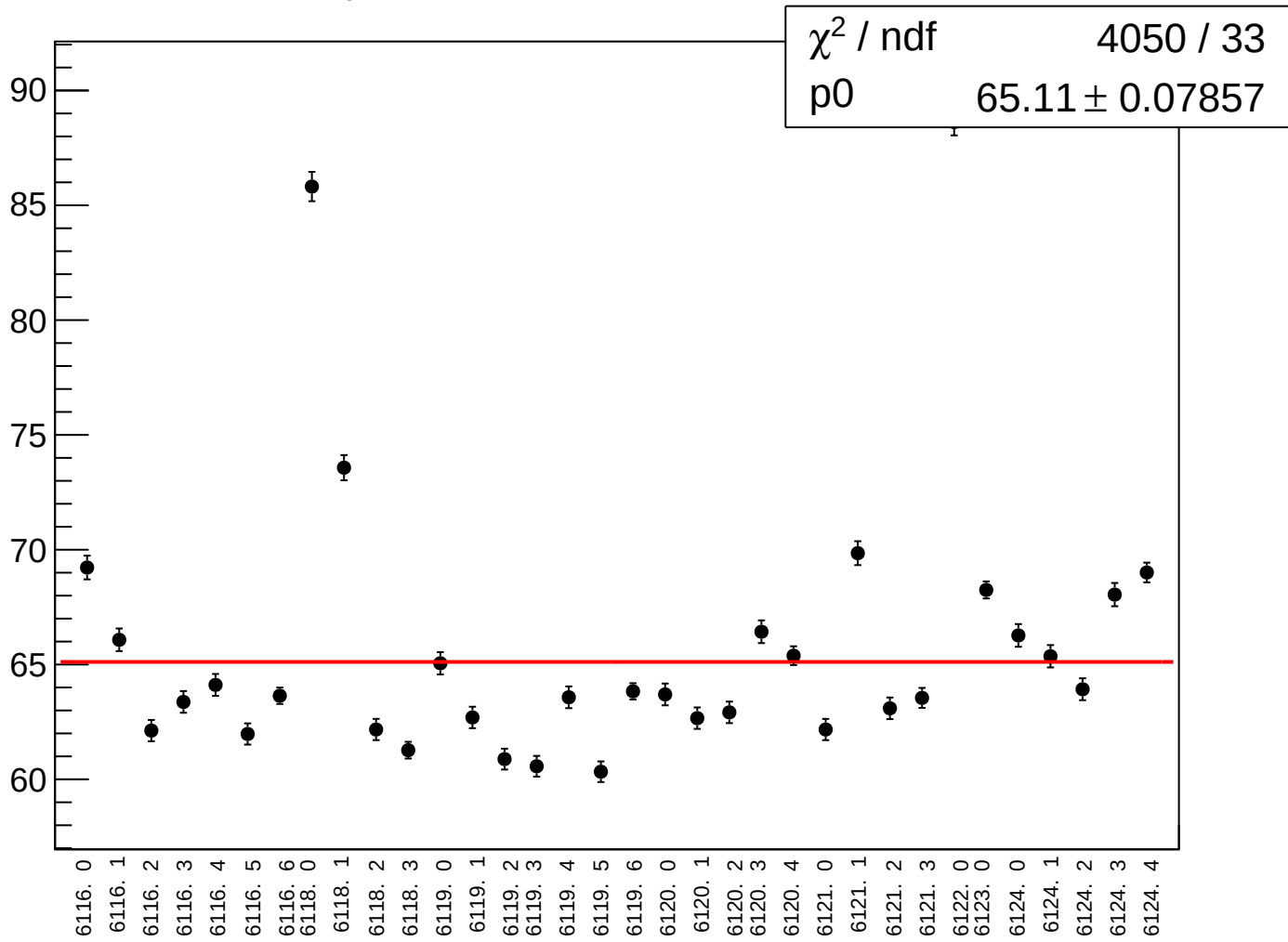
asym_sam_15_26_dd_reg_correction_rms vs run



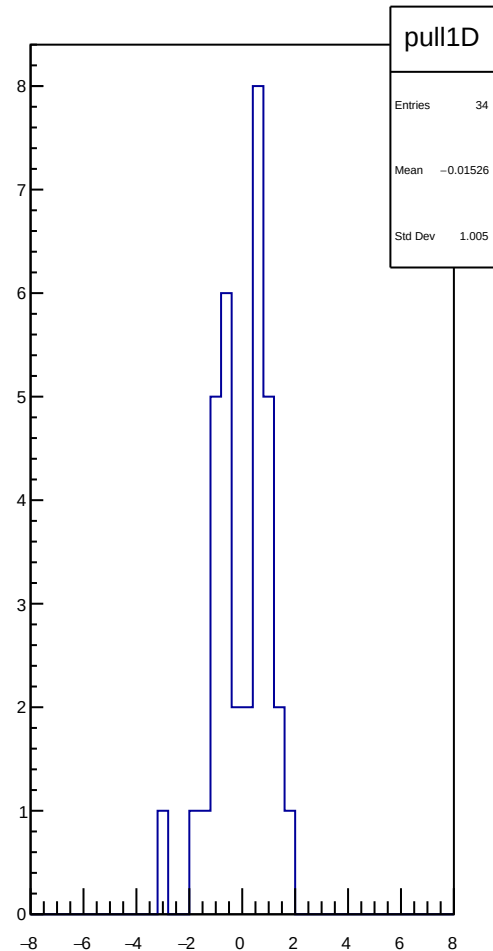
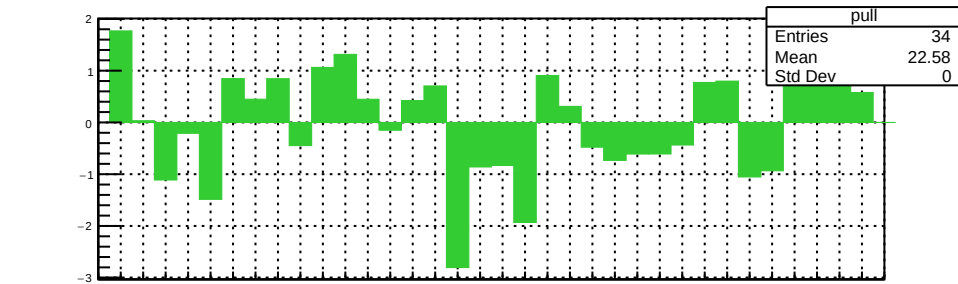
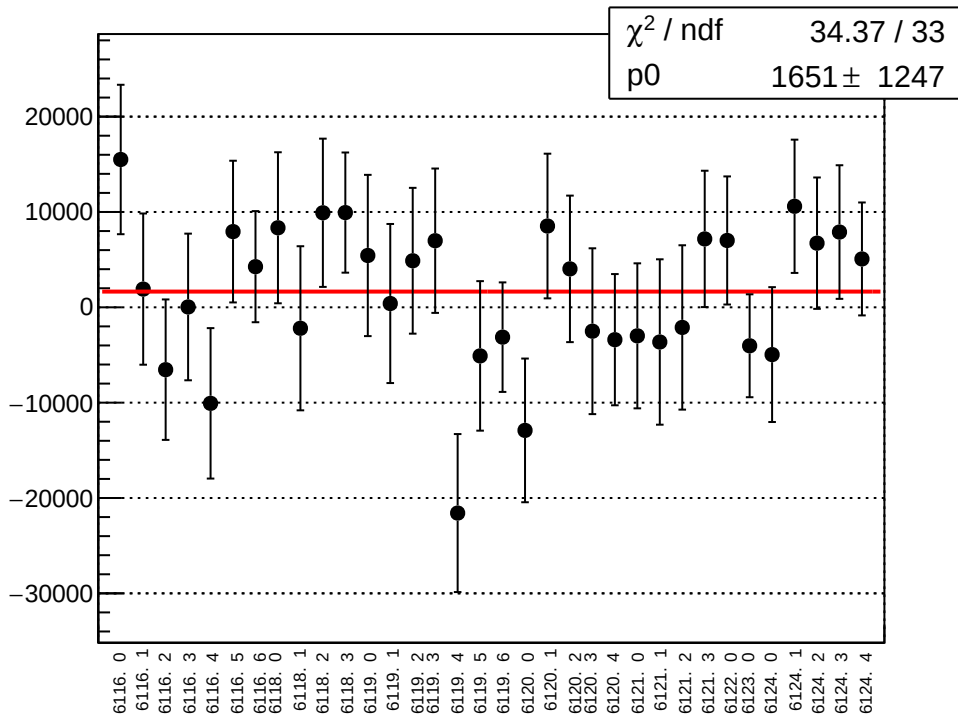
cor_asym_sam_15_26_dd_mean vs run



cor_asym_sam_15_26_dd_rms vs run



asym_sam_15_26_dd_cor_correction_mean vs run



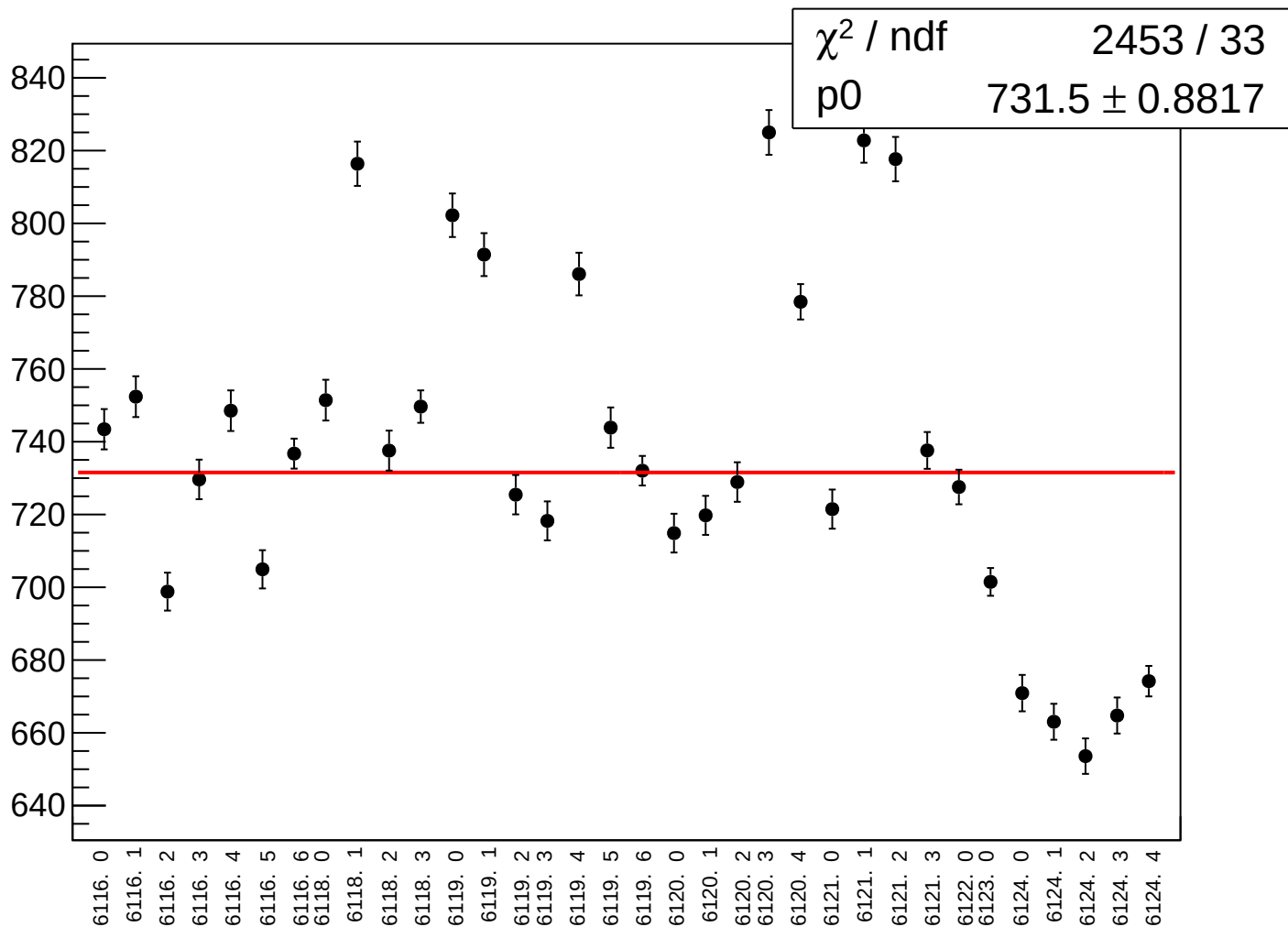
χ^2 / ndf 34.37 / 33
p0 1651 ± 1247

pull1D

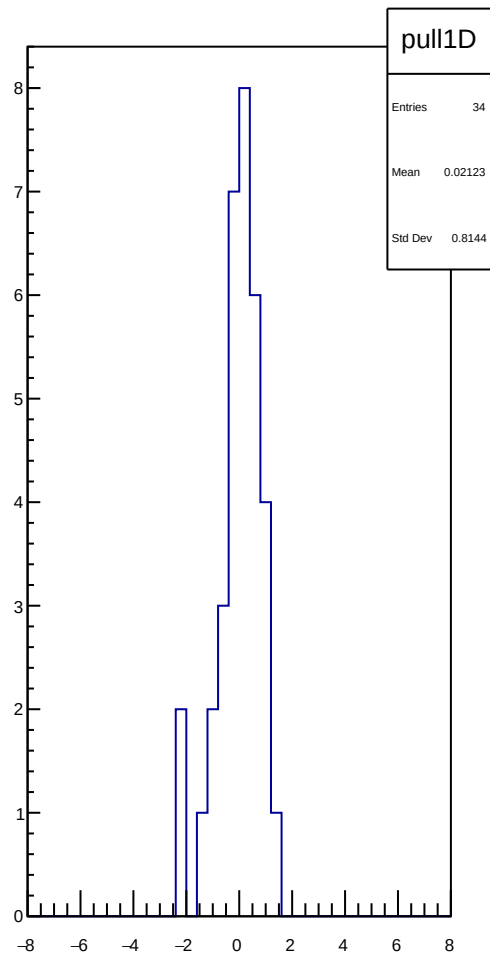
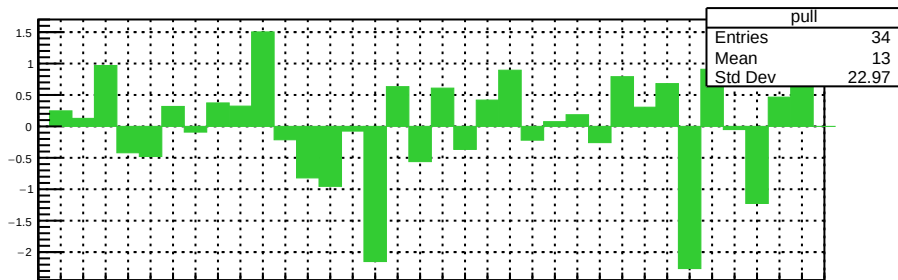
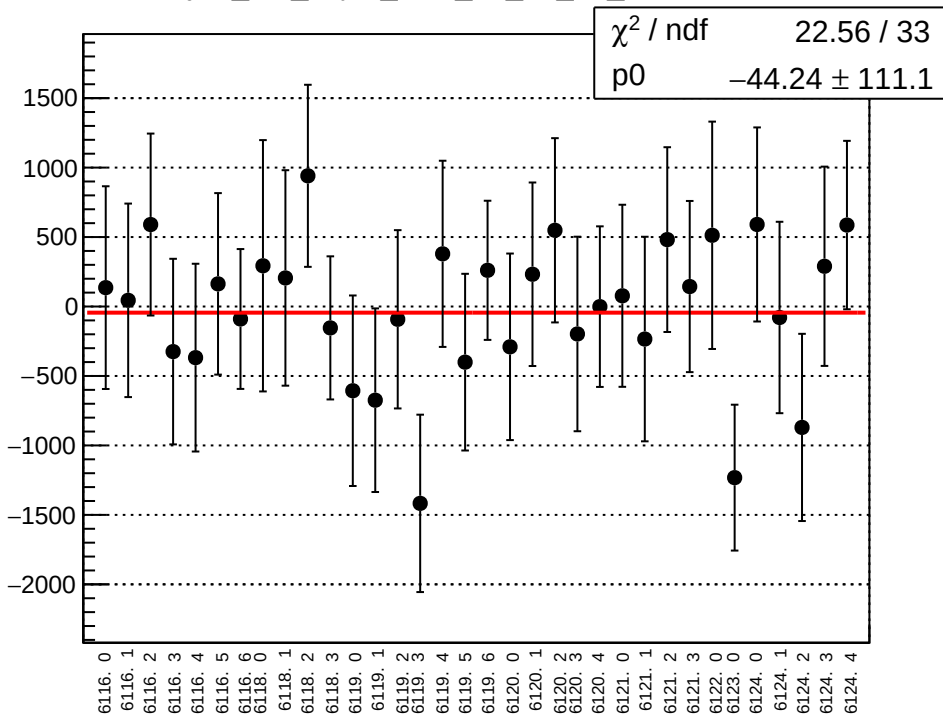
Entries 34
Mean -0.01526
Std Dev 1.005

pull
Entries 34
Mean 22.58
Std Dev 0

asym_sam_15_26_dd_cor_correction_rms vs run



eigen_cor_asym_sam_15_26_dd_mean vs run

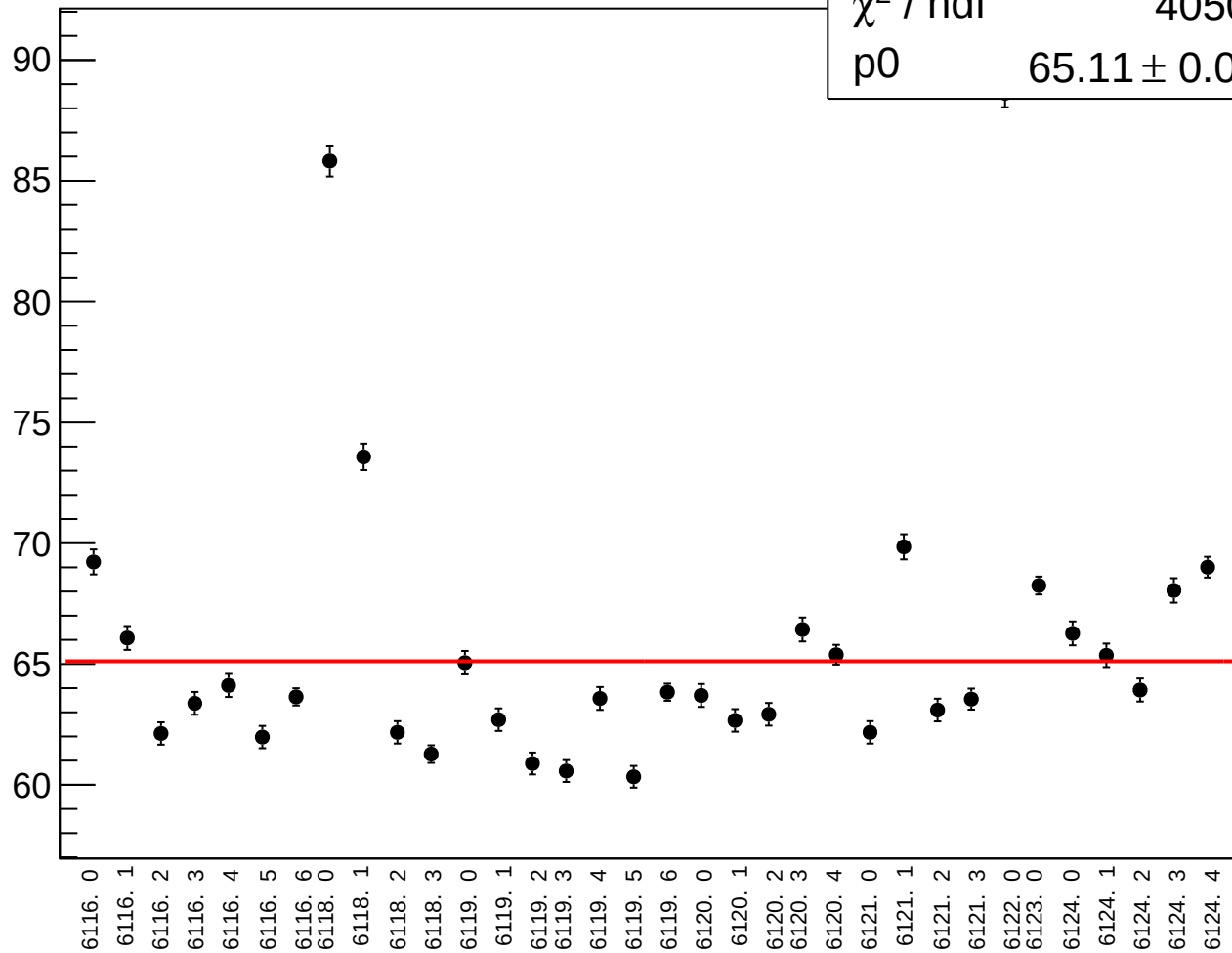


eigen_cor_asym_sam_15_26_dd_rms vs run

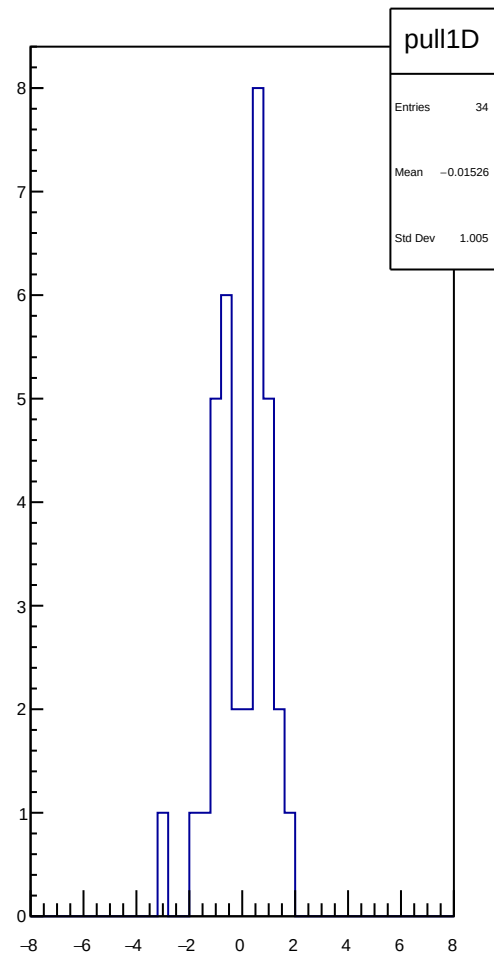
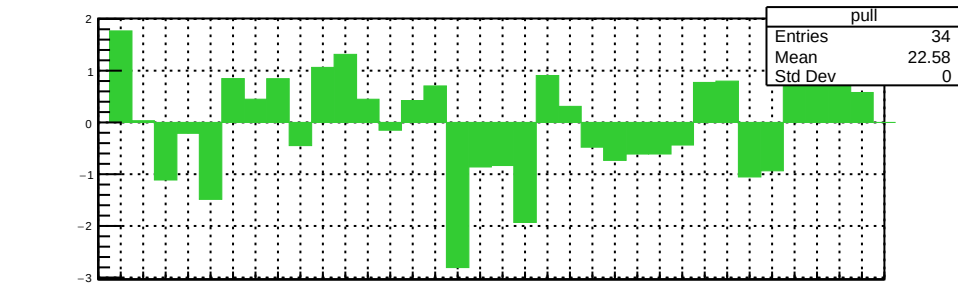
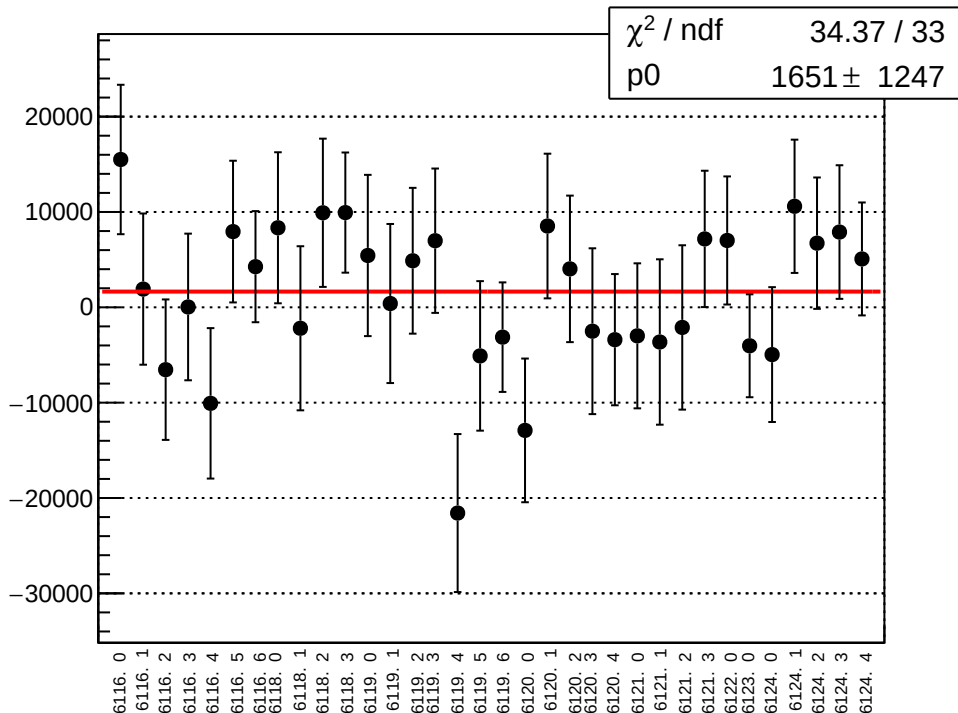
 χ^2 / ndf

4050 / 33

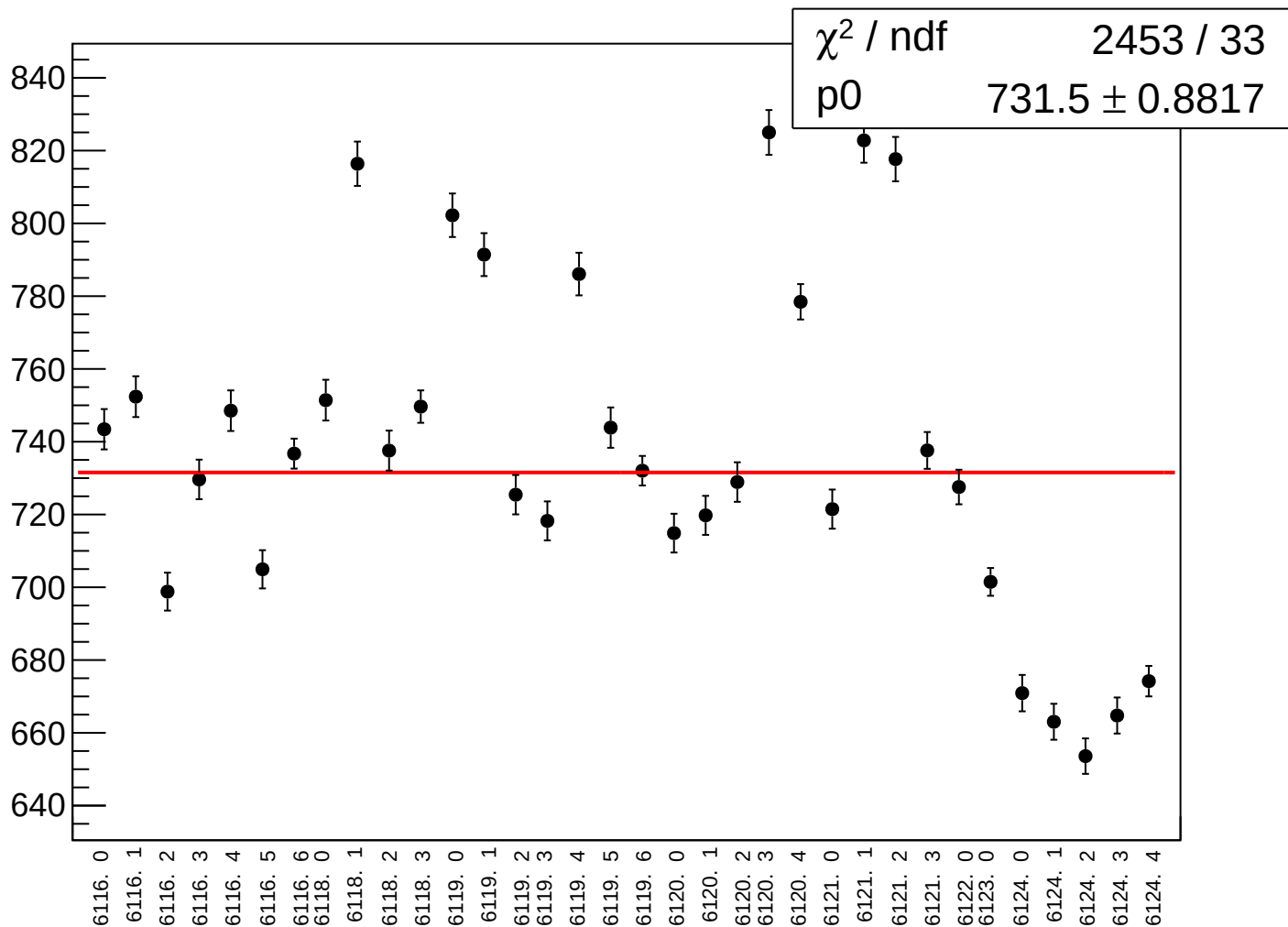
p0

 65.11 ± 0.07857 

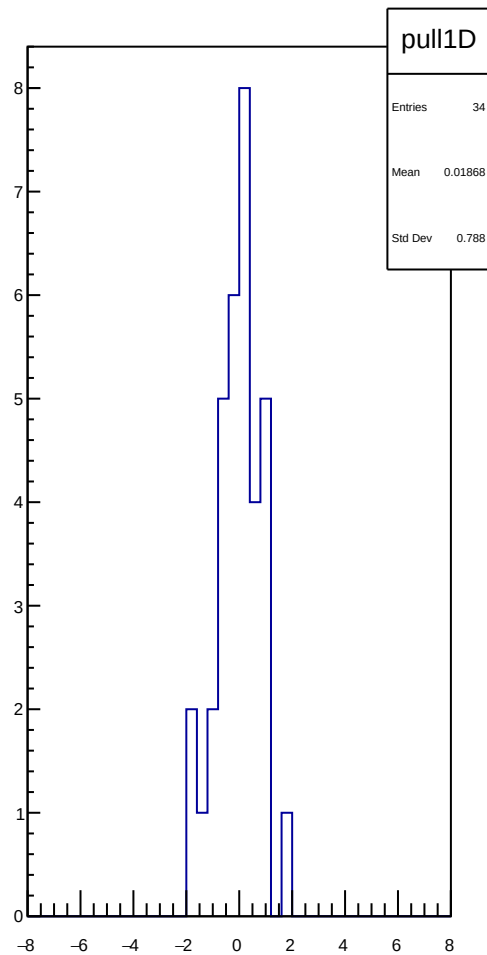
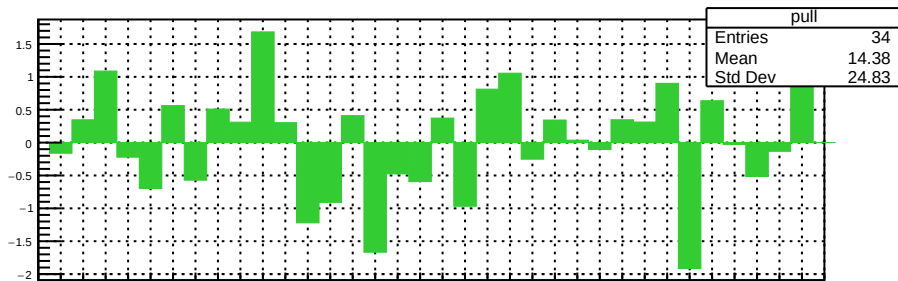
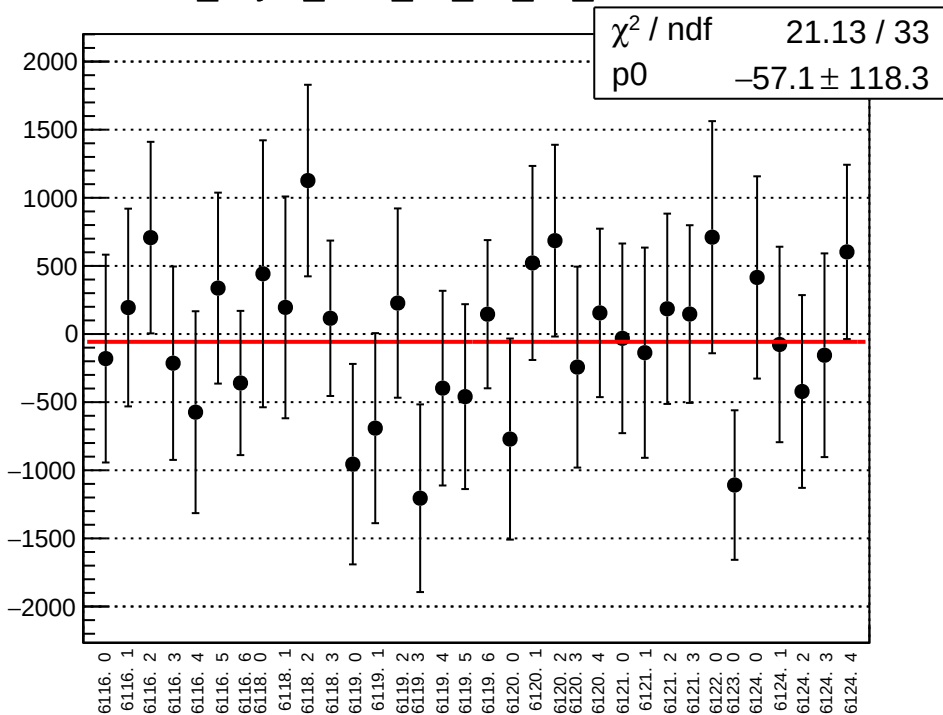
asym_sam_15_26_dd_eigen_cor_correction_mean vs run



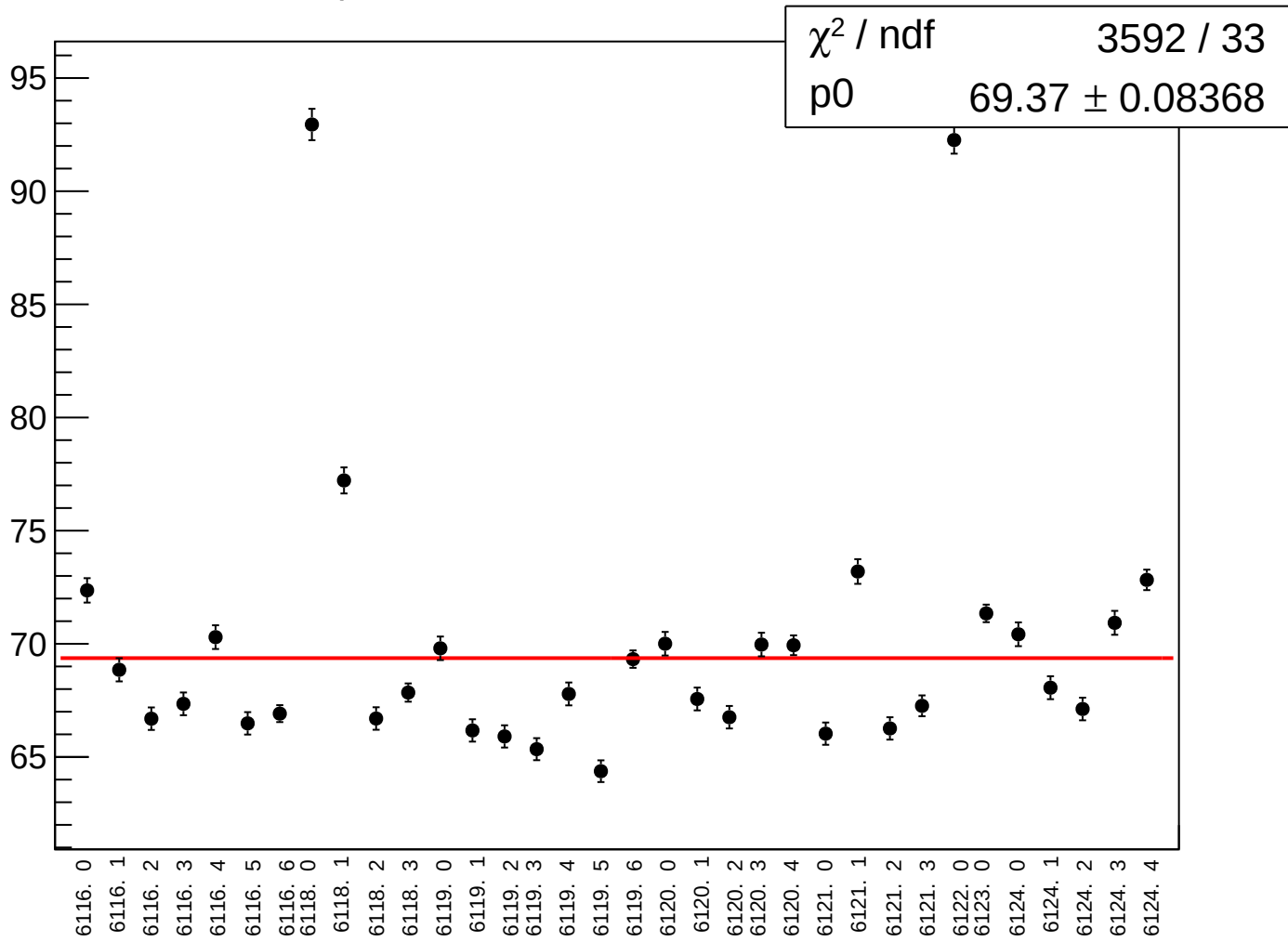
asym_sam_15_26_dd_eigen_cor_correction_rms vs run



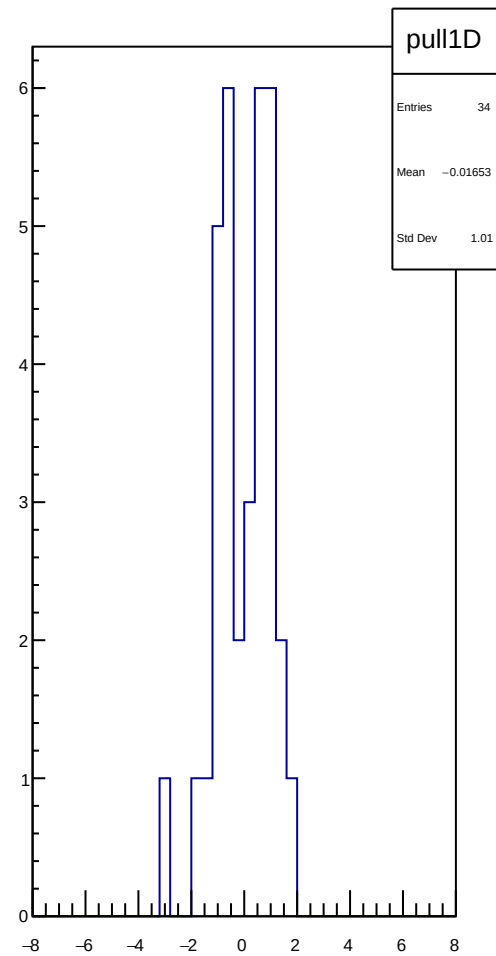
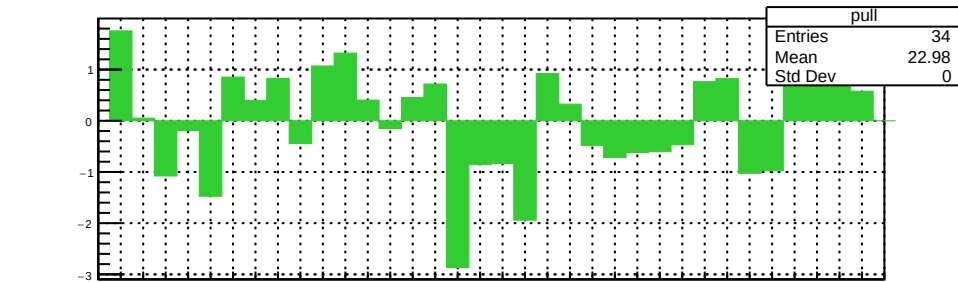
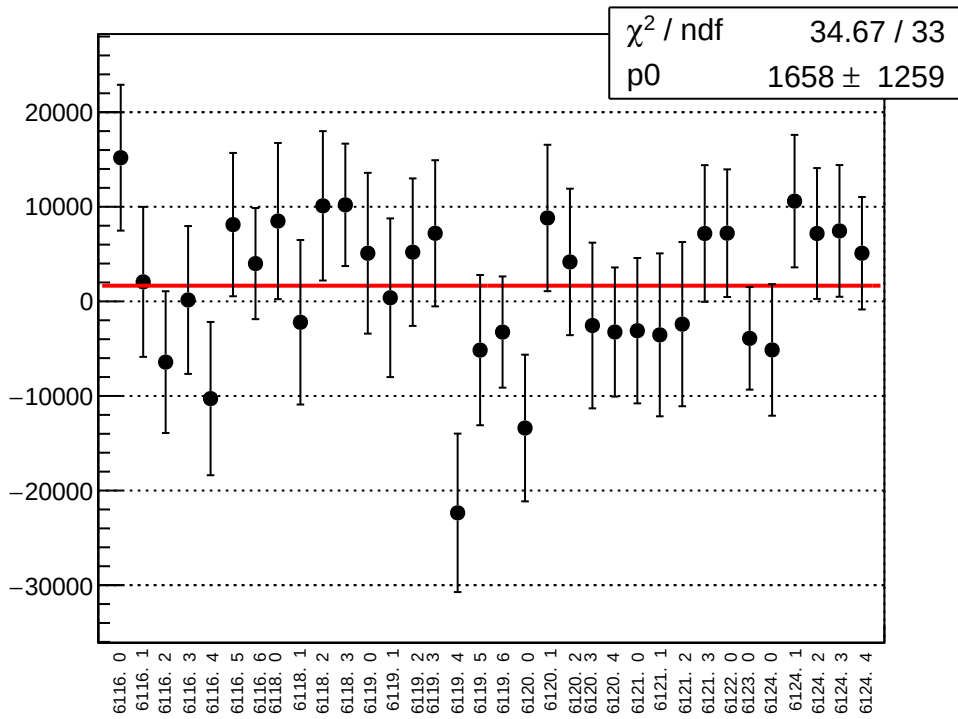
dit_asym_sam_15_26_dd_mean vs run



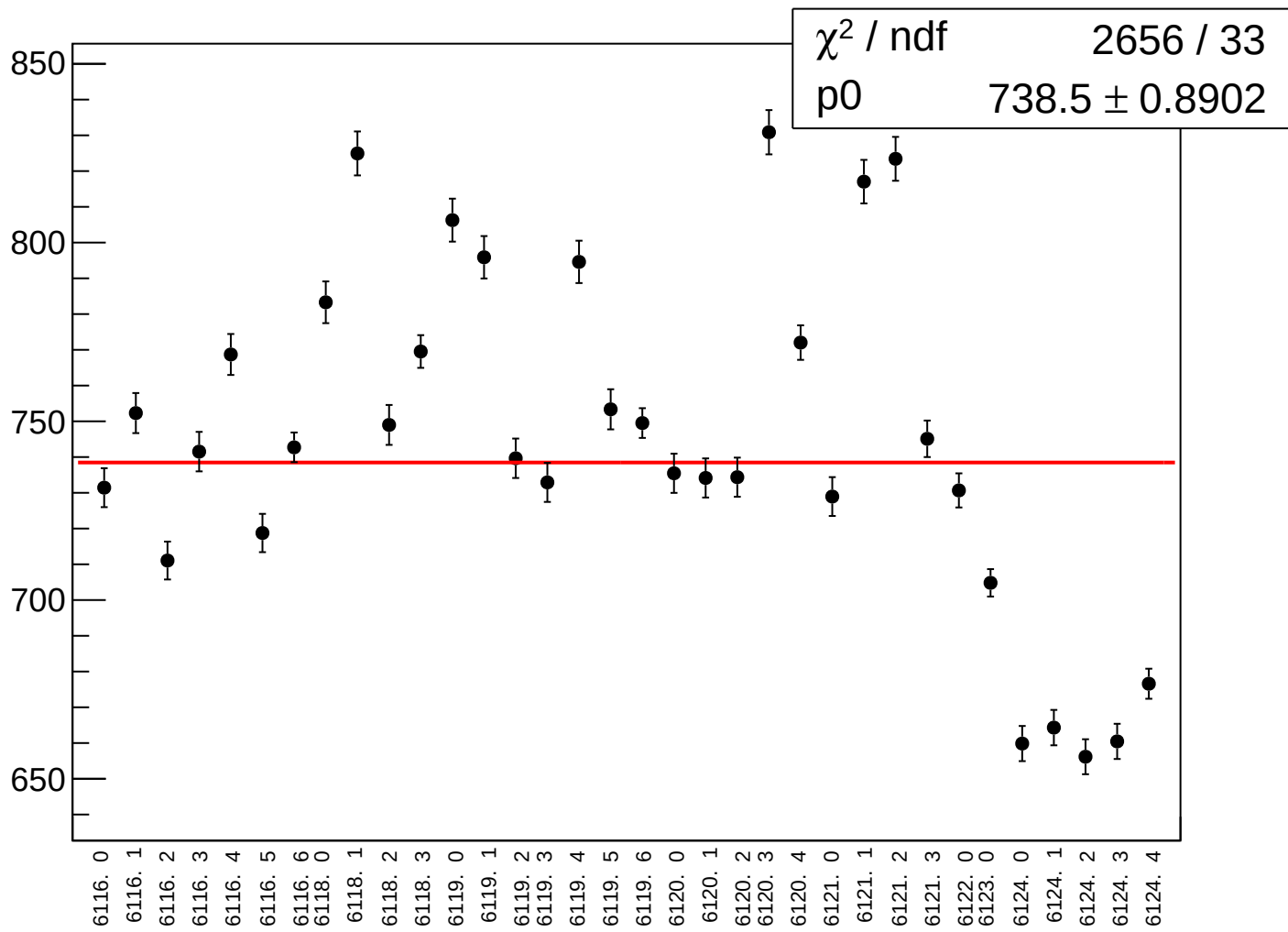
dit_asym_sam_15_26_dd_rms vs run



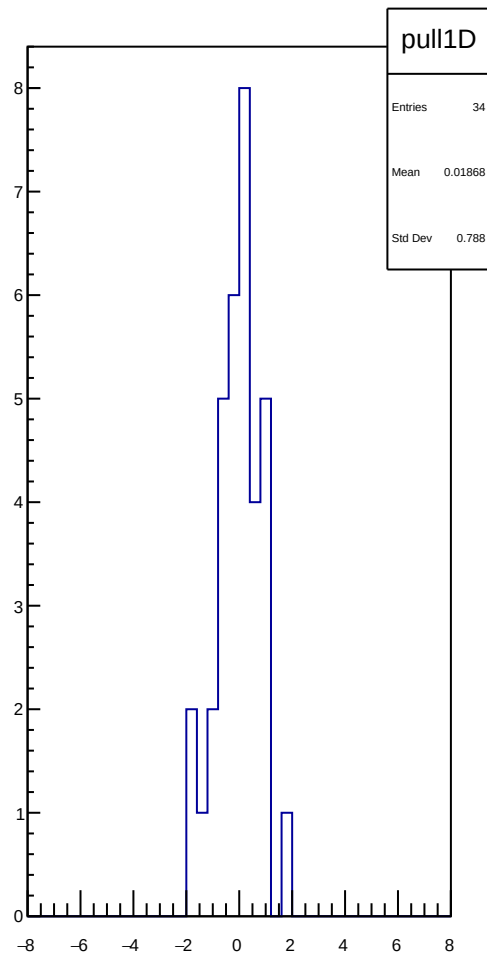
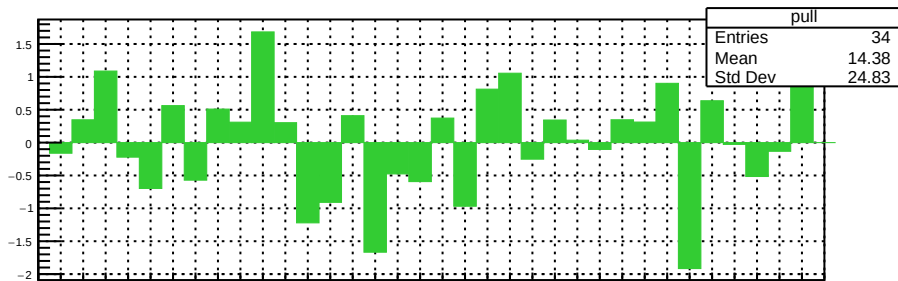
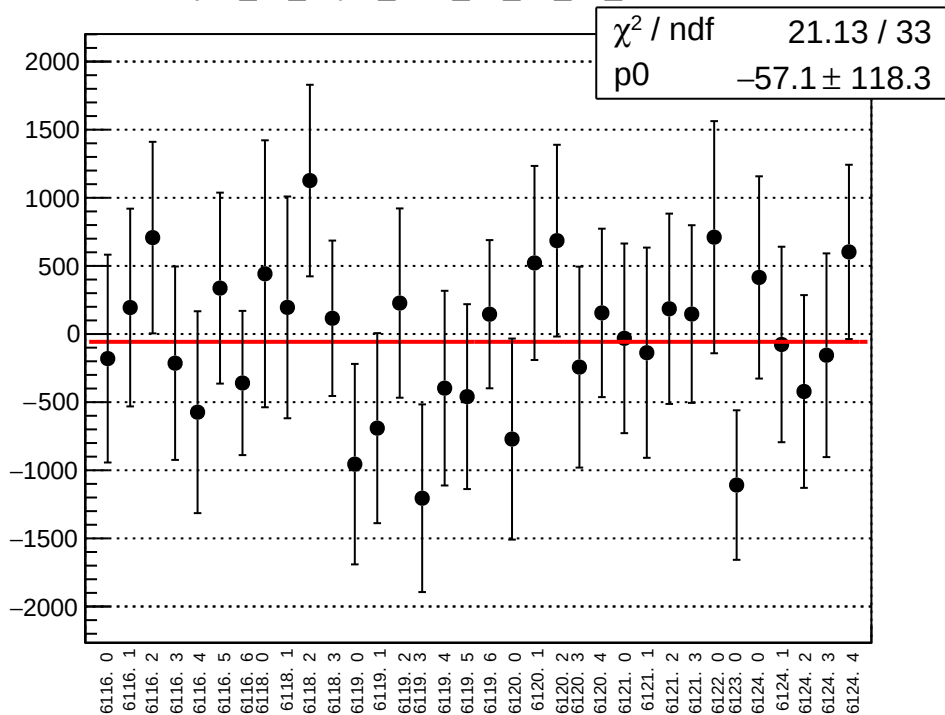
asym_sam_15_26_dd_dit_correction_mean vs run



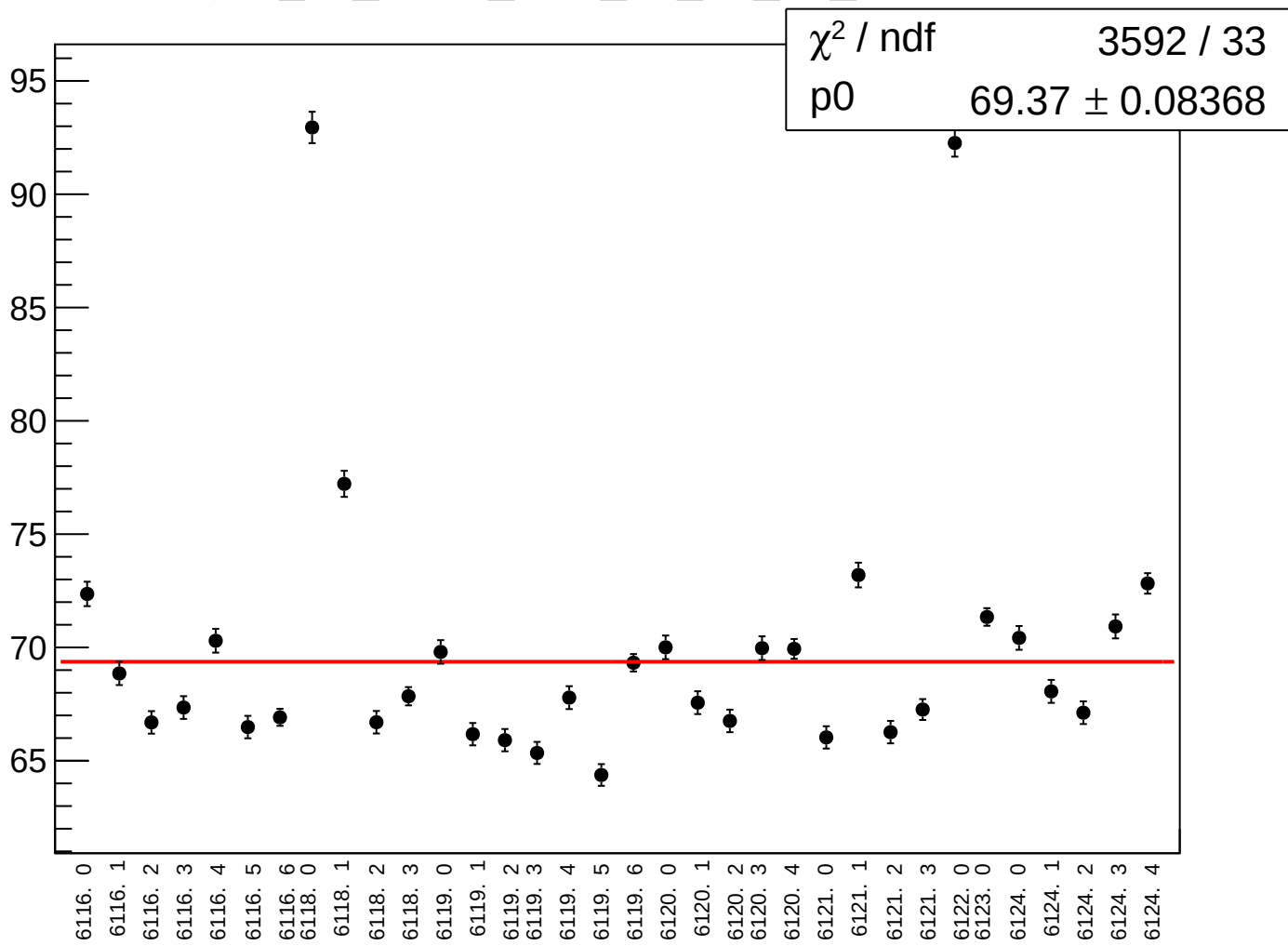
asym_sam_15_26_dd_dit_correction_rms vs run



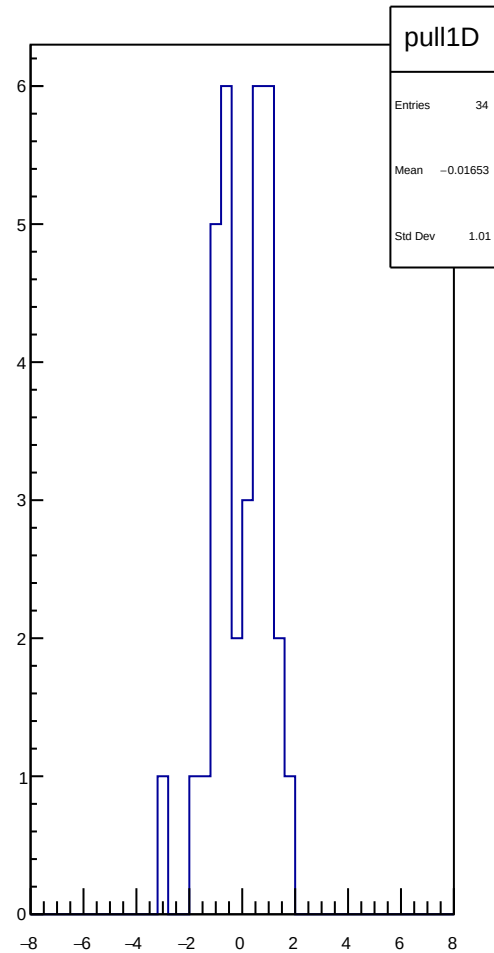
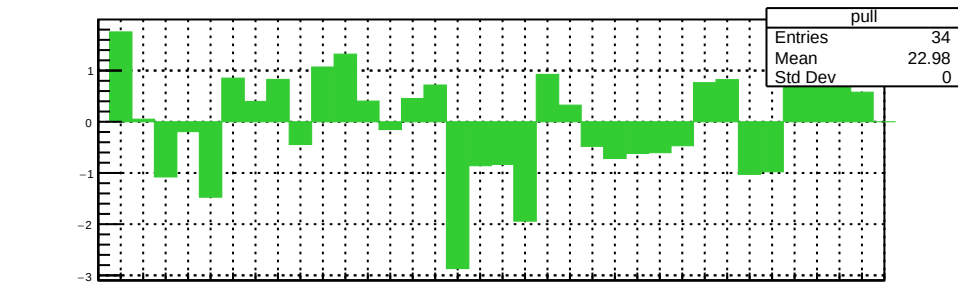
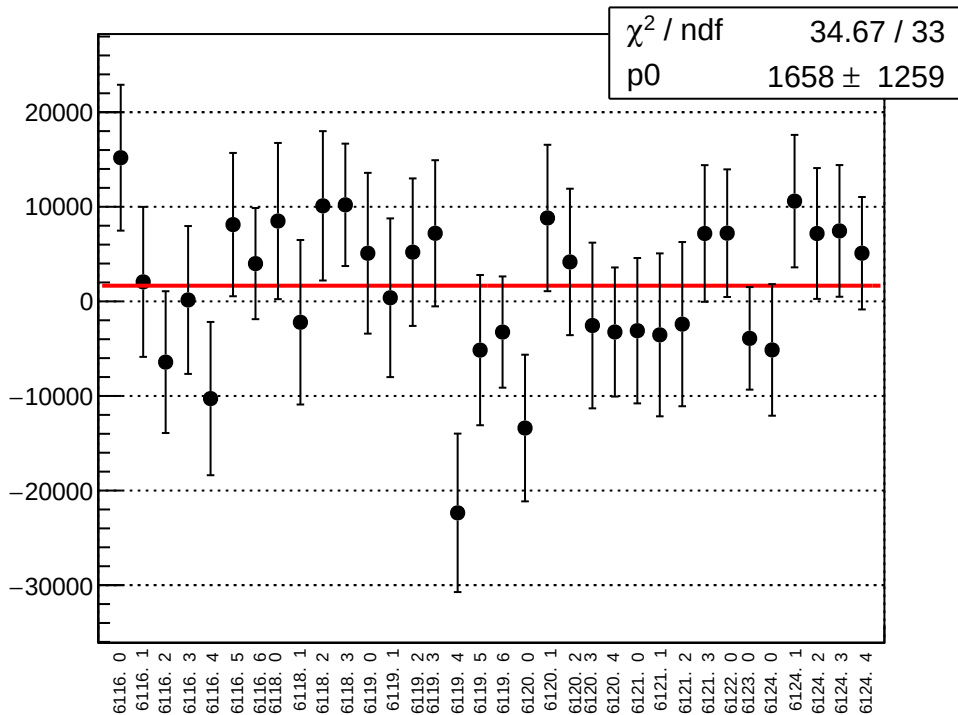
eigen_dit_asym_sam_15_26_dd_mean vs run



eigen_dit_asym_sam_15_26_dd_rms vs run



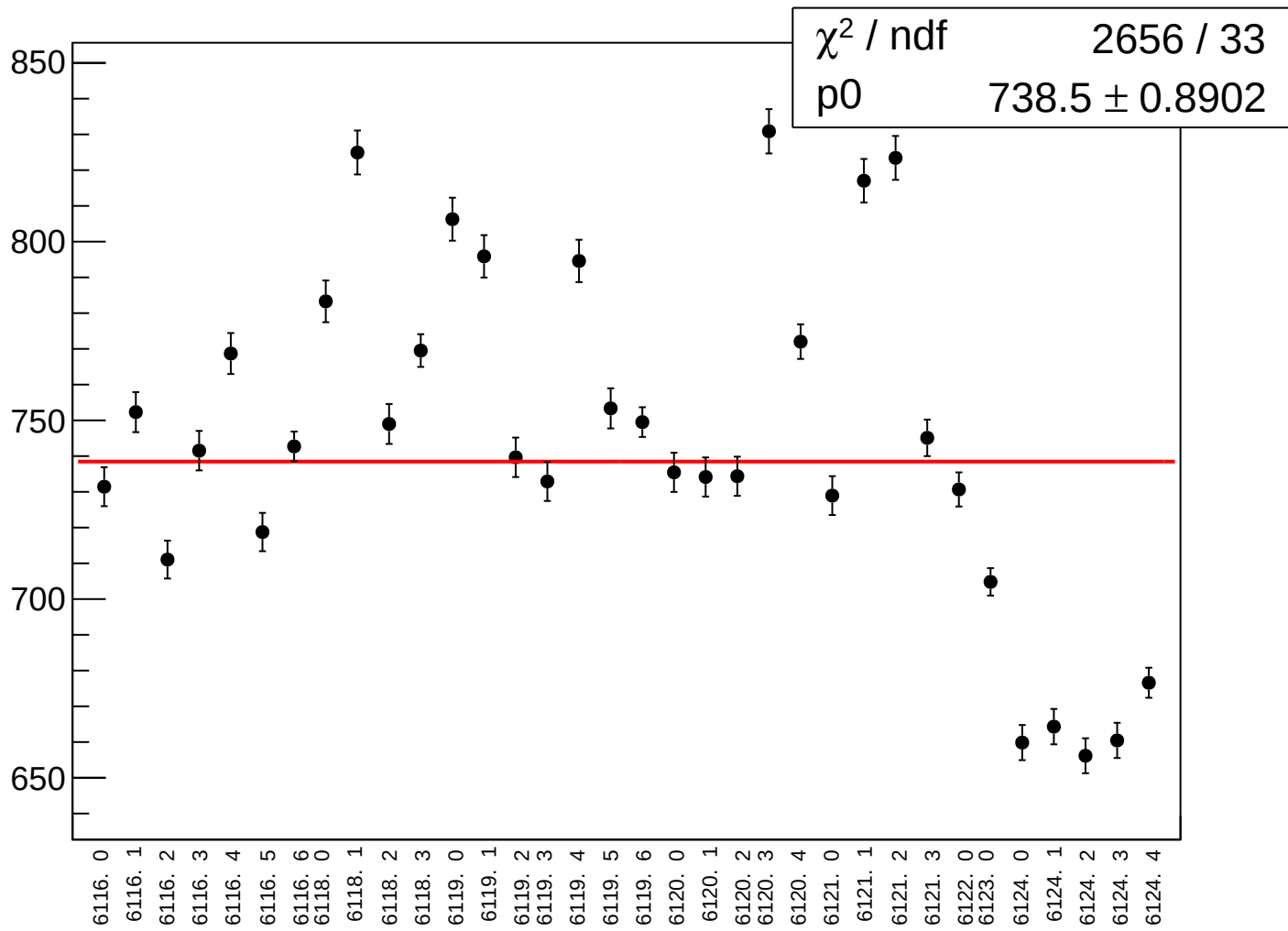
asym_sam_15_26_dd_eigen_dit_correction_mean vs run



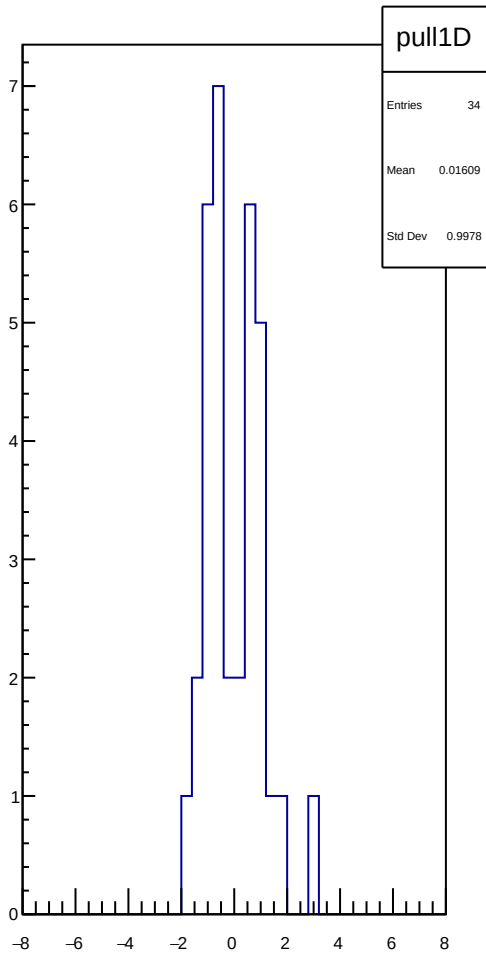
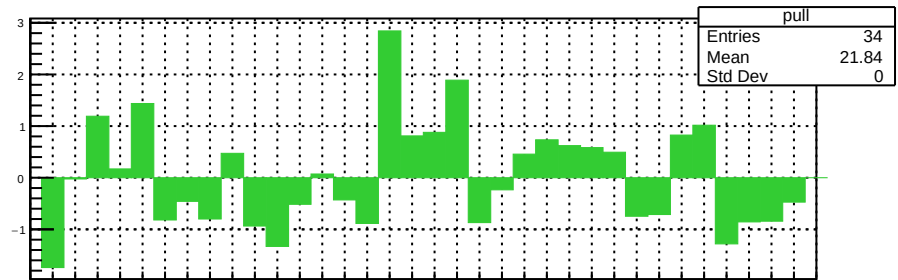
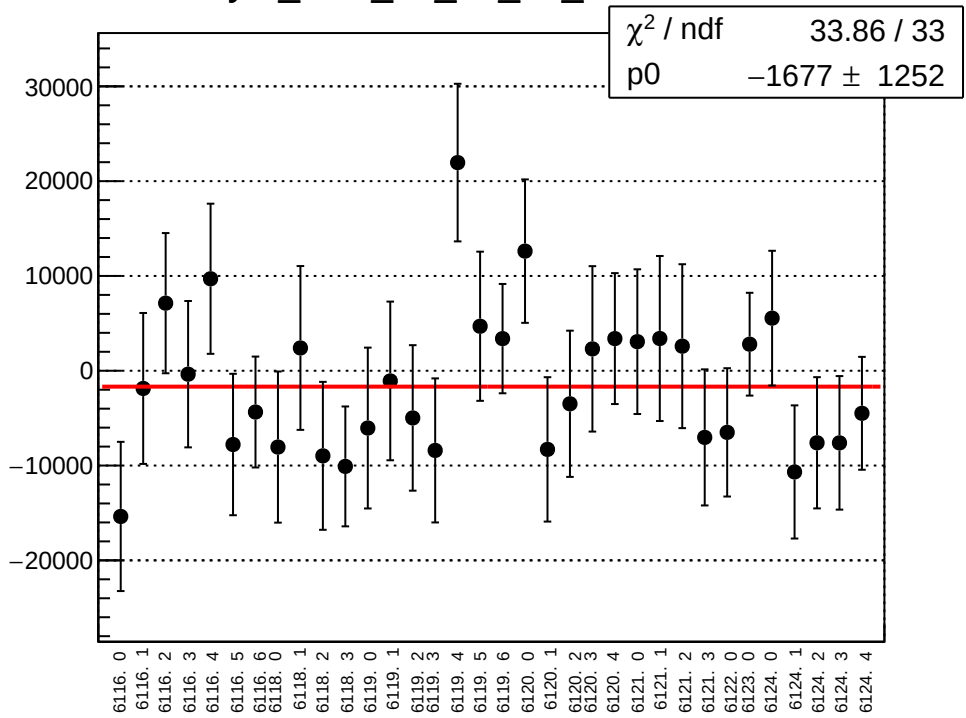
pull1D	
Entries	34
Mean	-0.01653
Std Dev	1.01

pull	
Entries	34
Mean	22.98
Std Dev	0

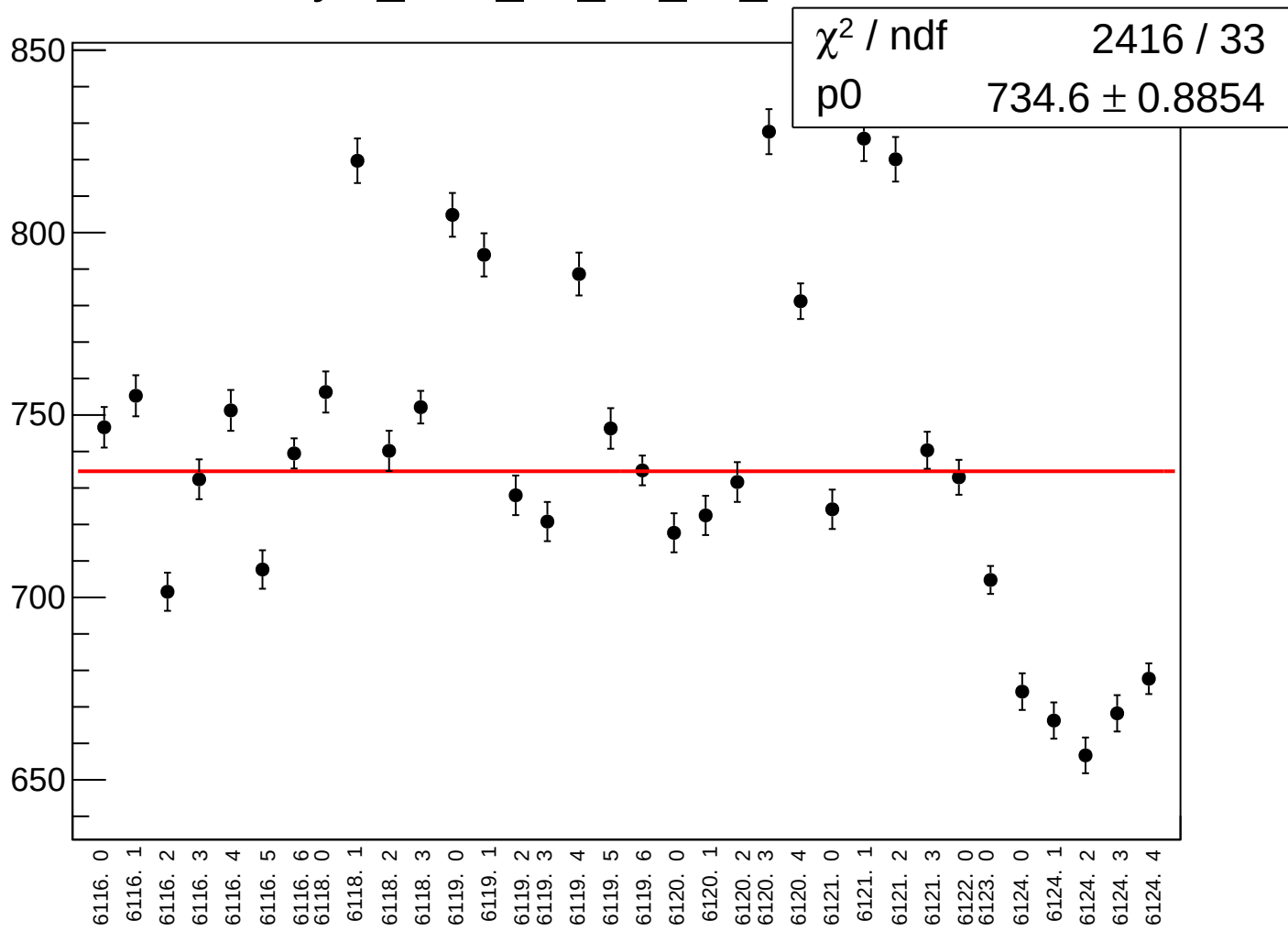
asym_sam_15_26_dd_eigen_dit_correction_rms vs run



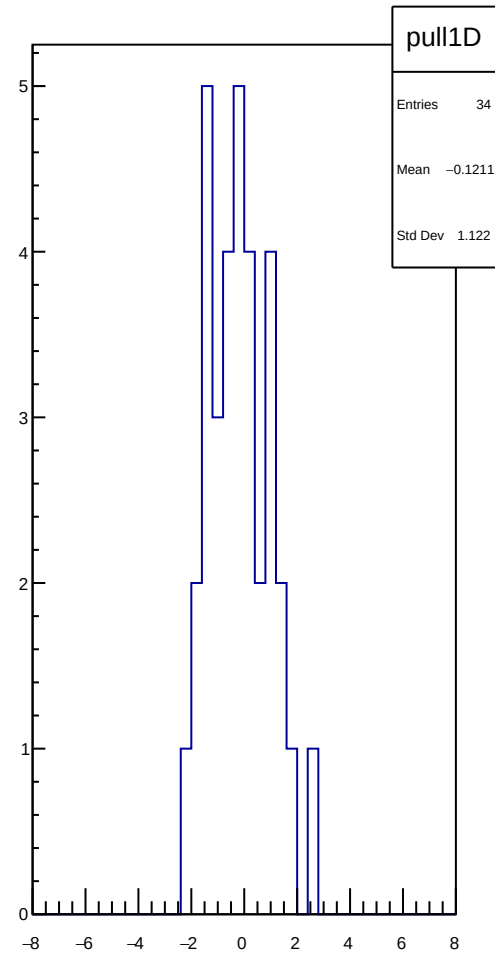
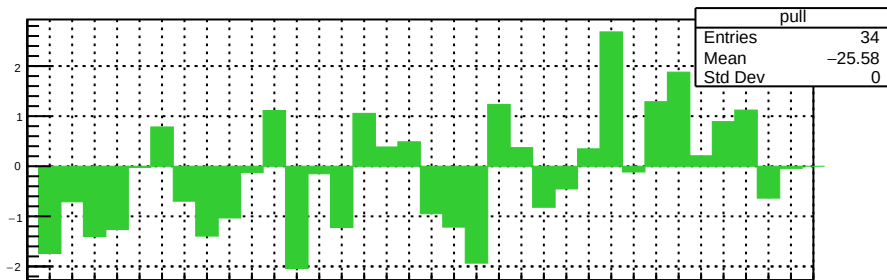
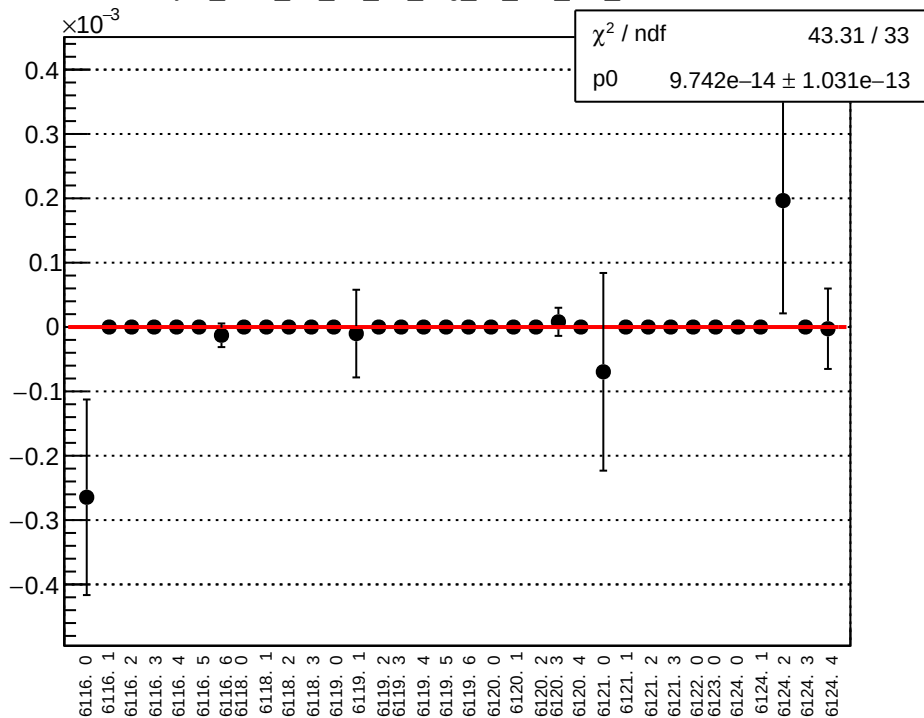
asym_sam_15_26_dd_mean vs run



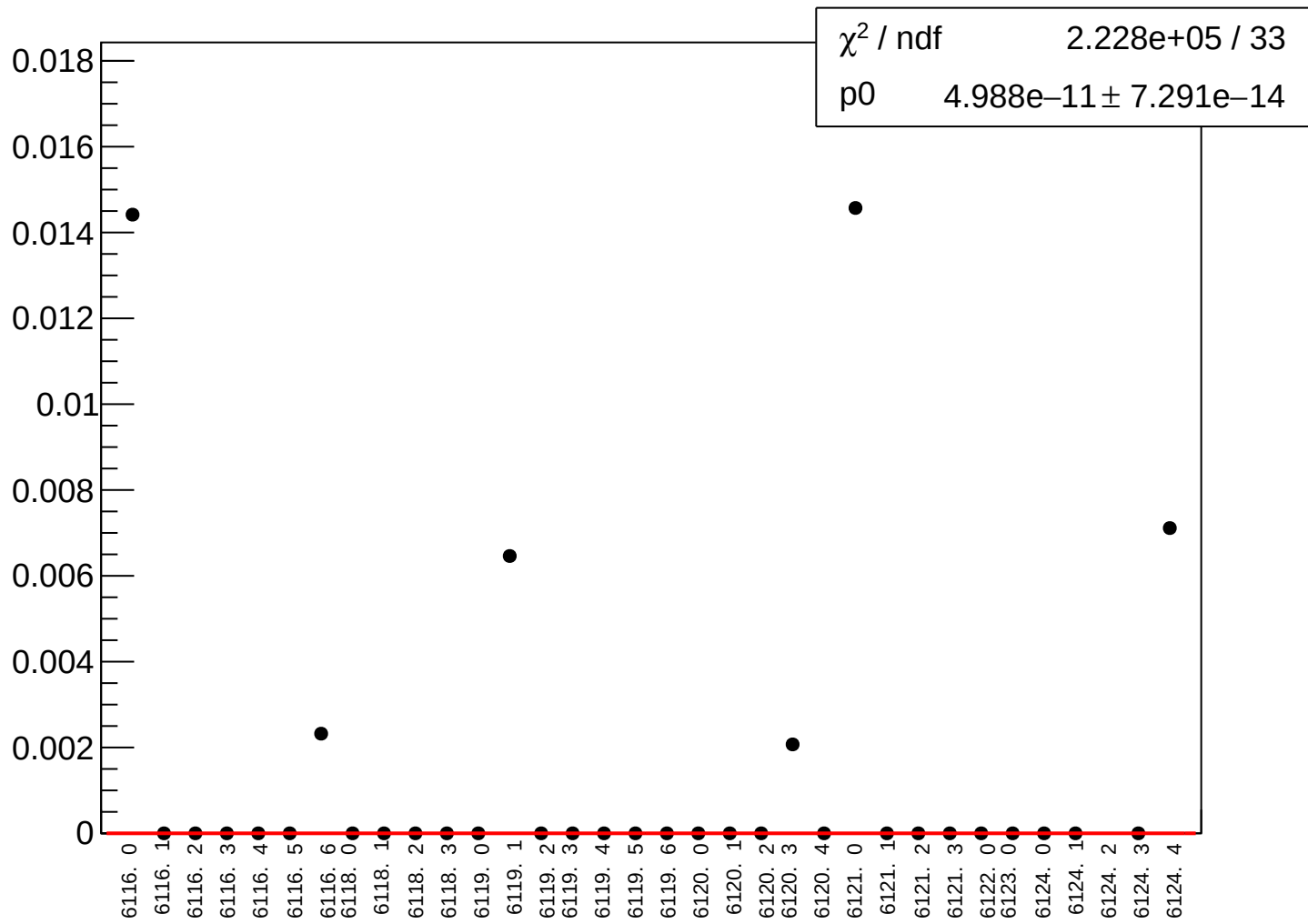
asym_sam_15_26_dd_rms vs run



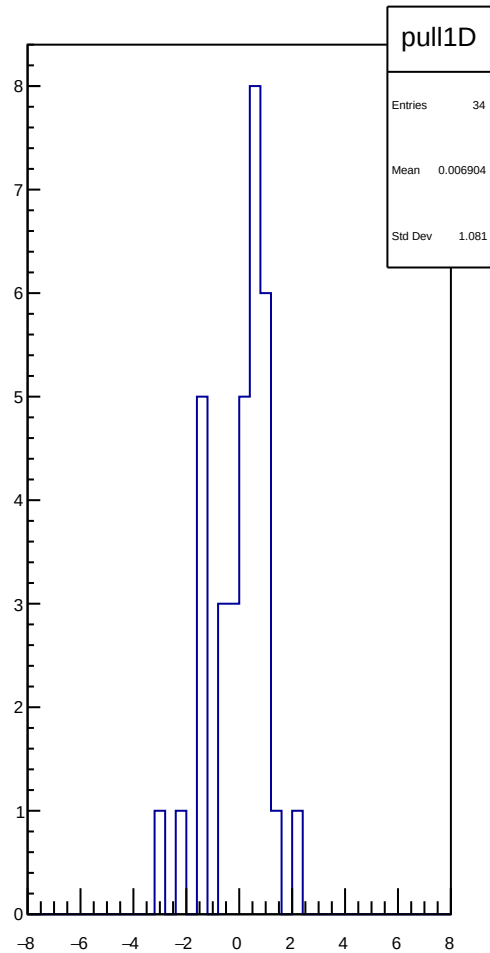
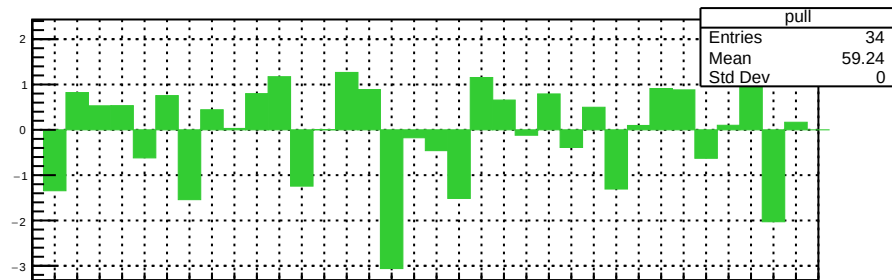
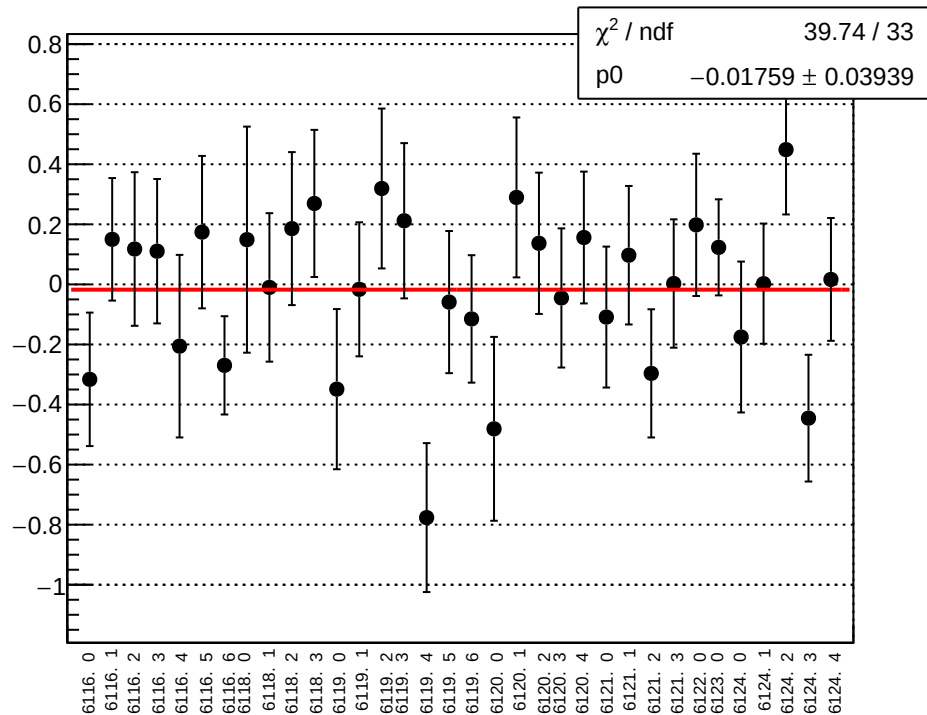
asym_sam_15_26_dd_reg_vs_cor_diff_mean vs run



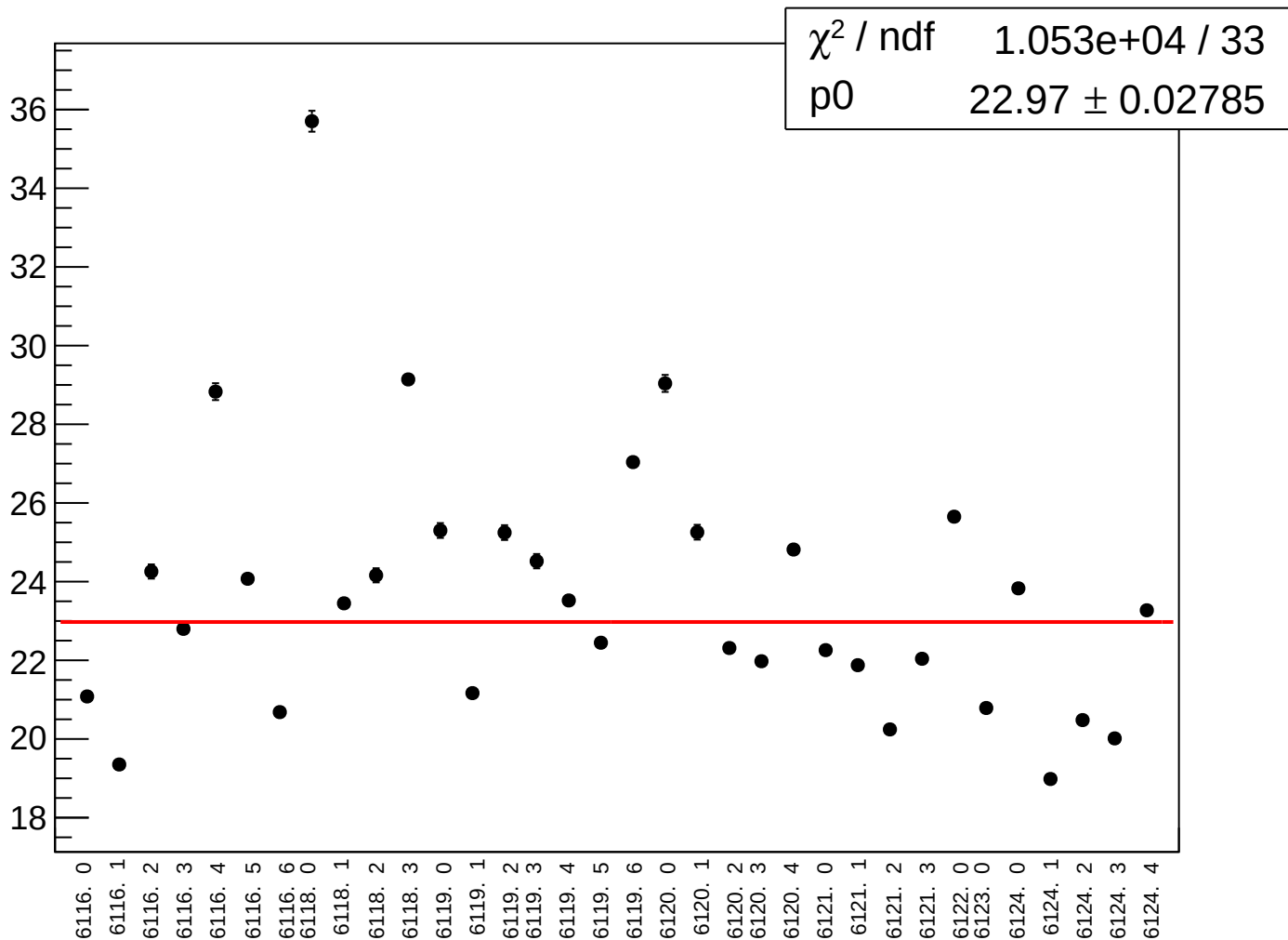
asym_sam_15_26_dd_reg_vs_cor_diff_rms vs run



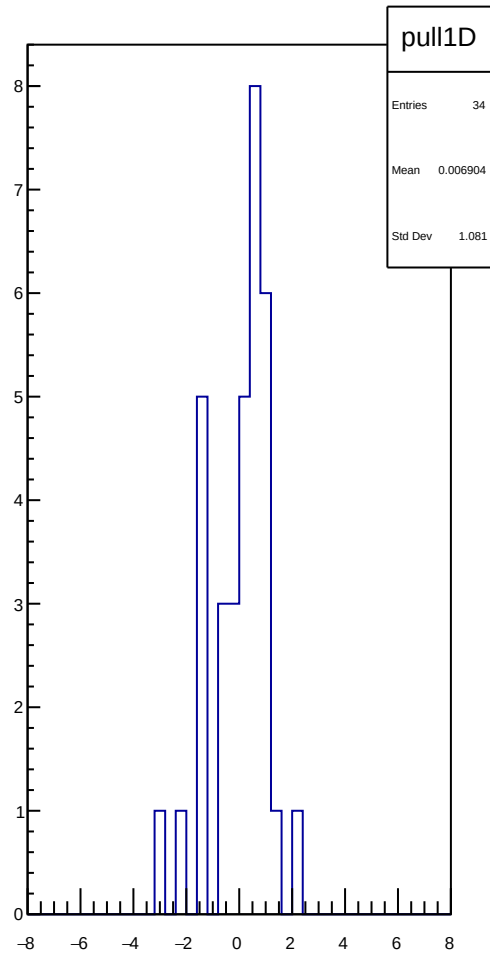
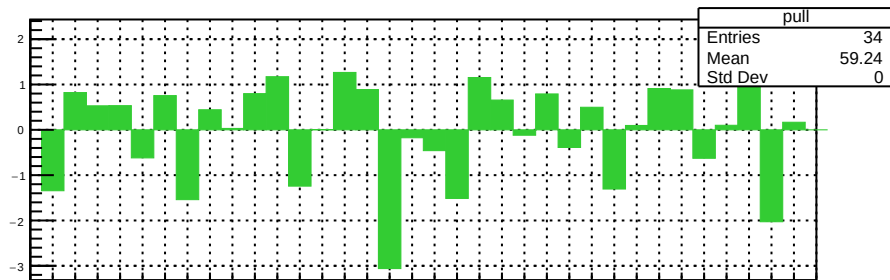
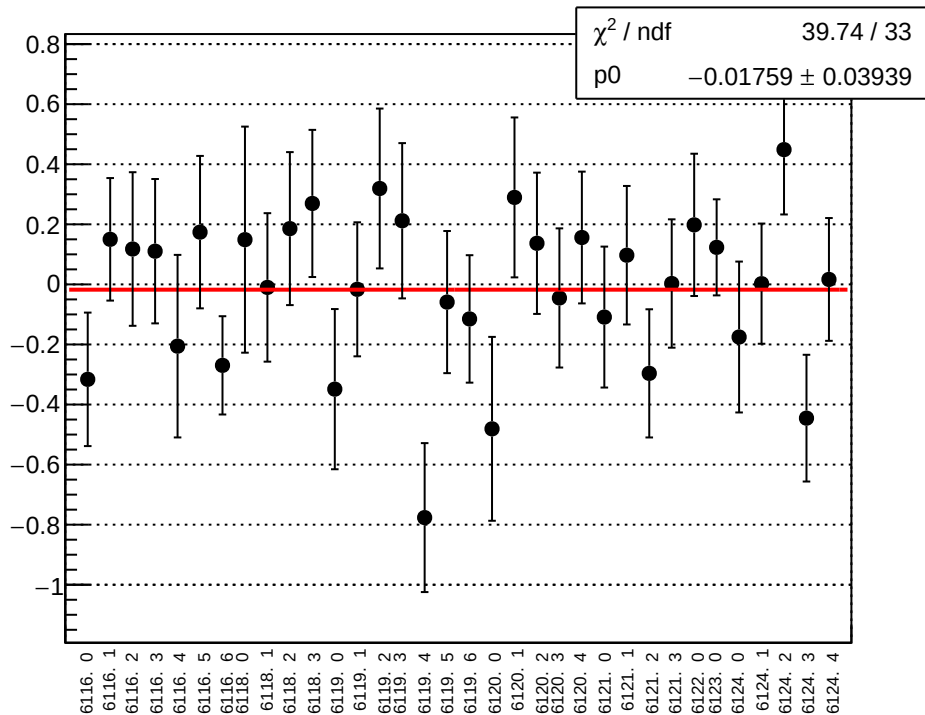
asym_sam_15_26_dd_dit_vs_cor_diff_mean vs run



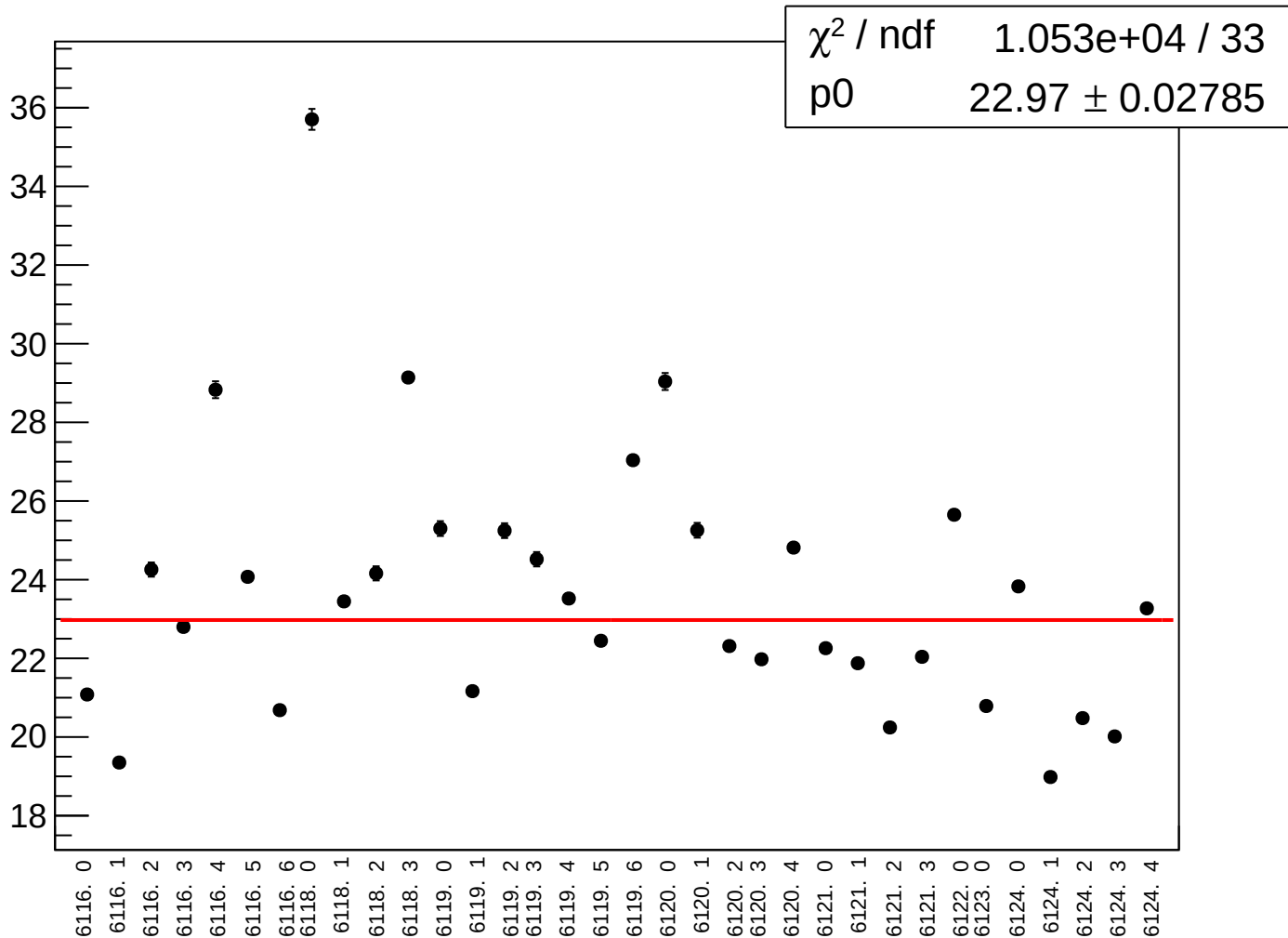
asym_sam_15_26_dd_dit_vs_cor_diff_rms vs run



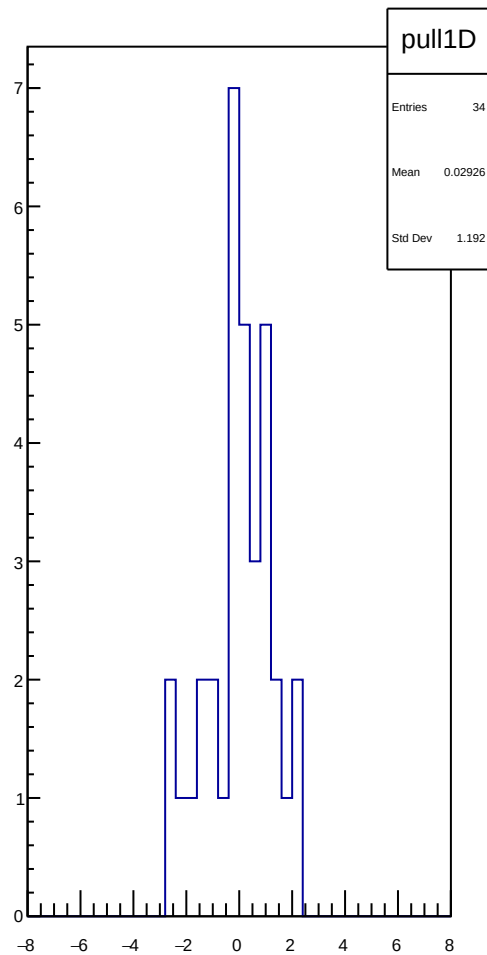
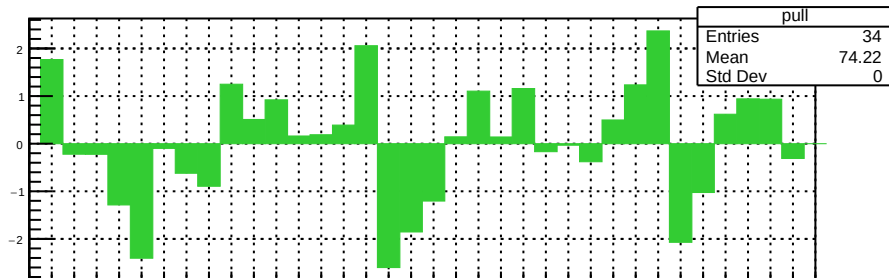
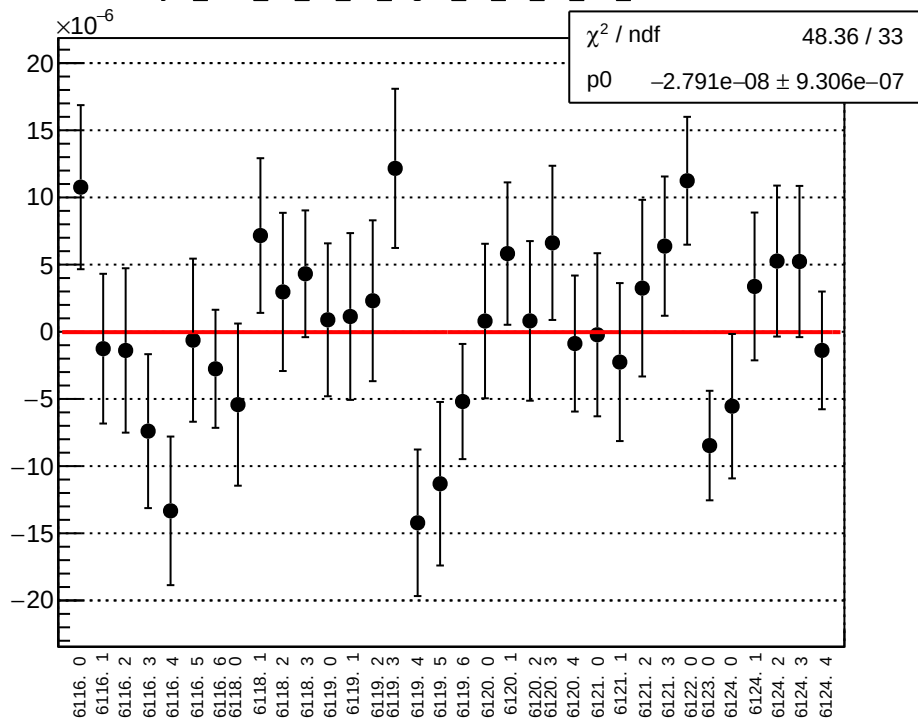
asym_sam_15_26_dd_dit_vs_eigen_cor_diff_mean vs run



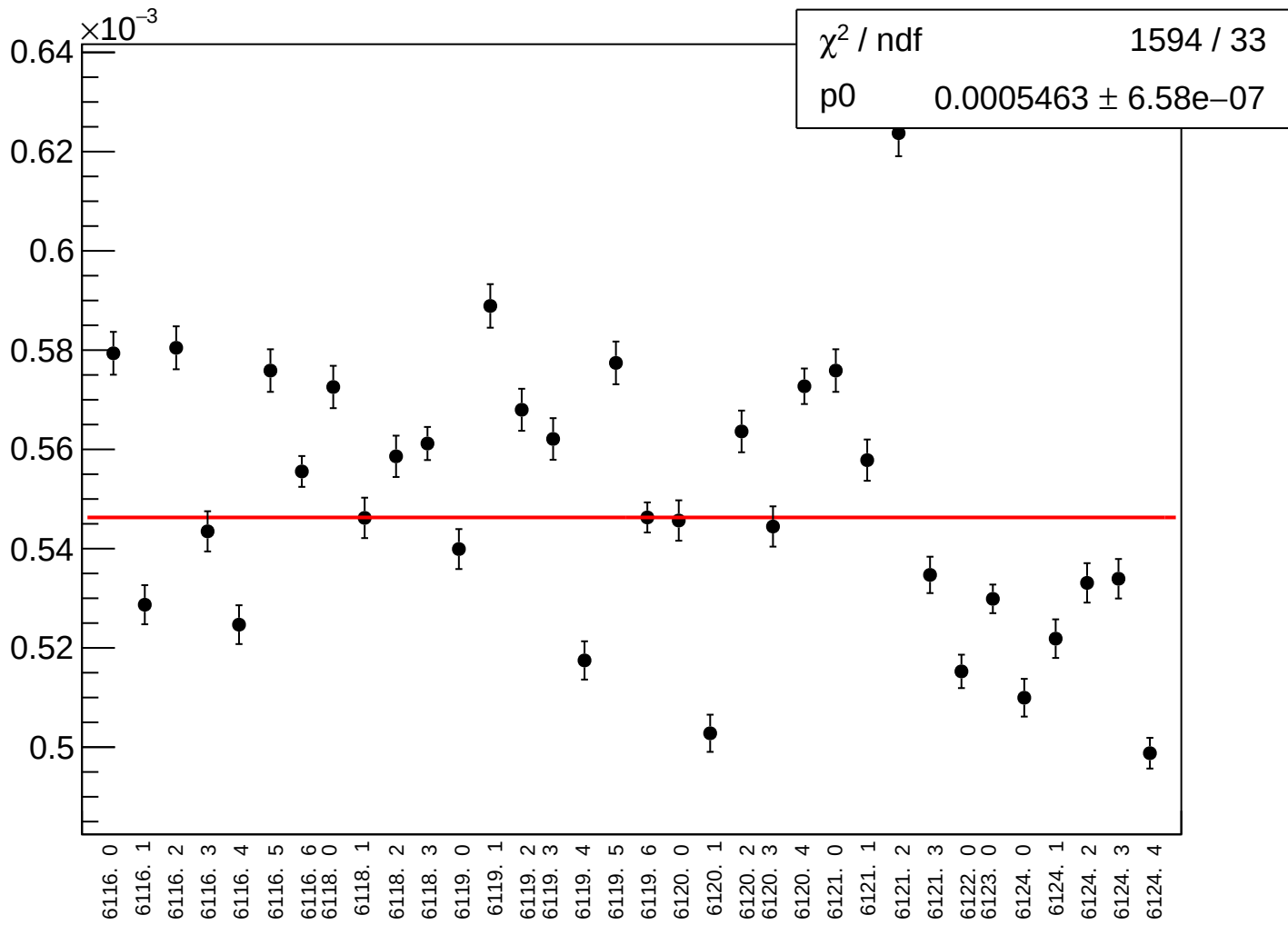
asym_sam_15_26_dd_dit_vs_eigen_cor_diff_rms vs run



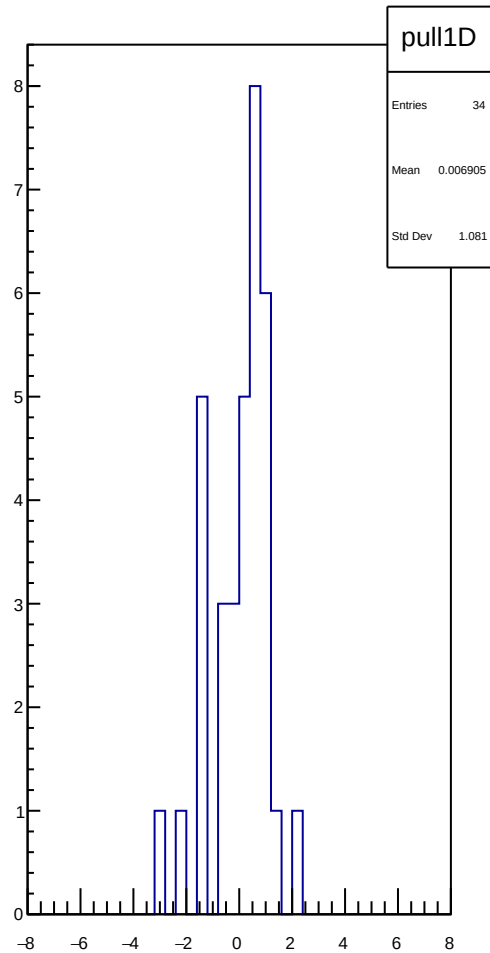
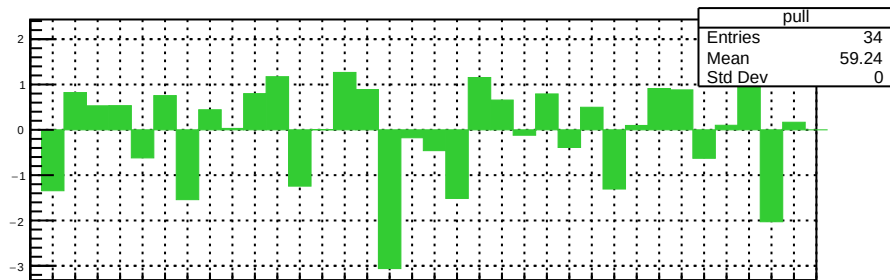
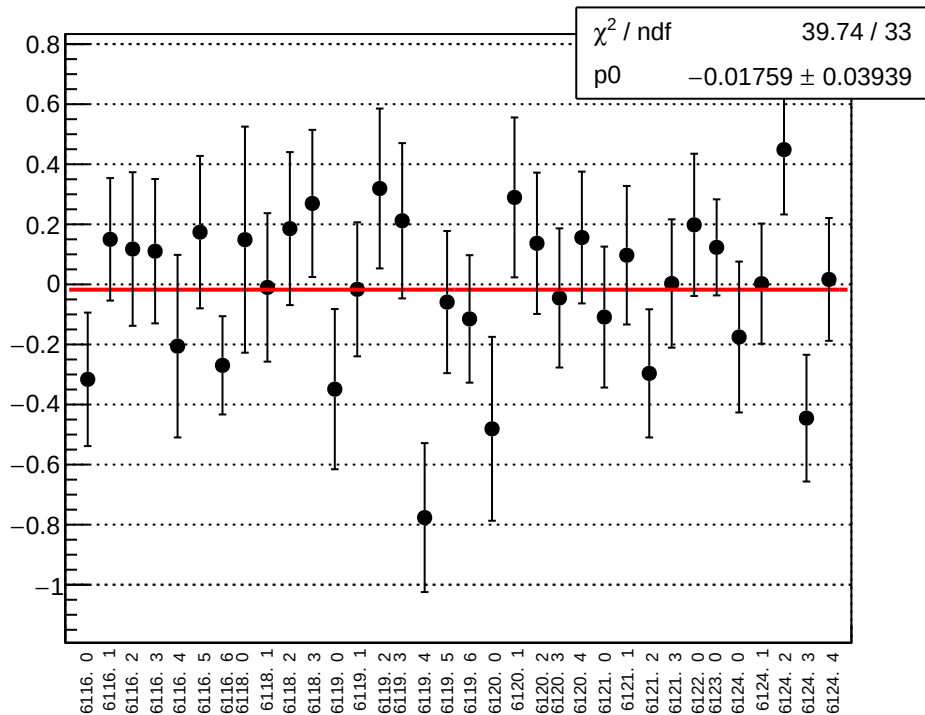
asym_sam_15_26_dd_eigen_dit_vs_dit_diff_mean vs run



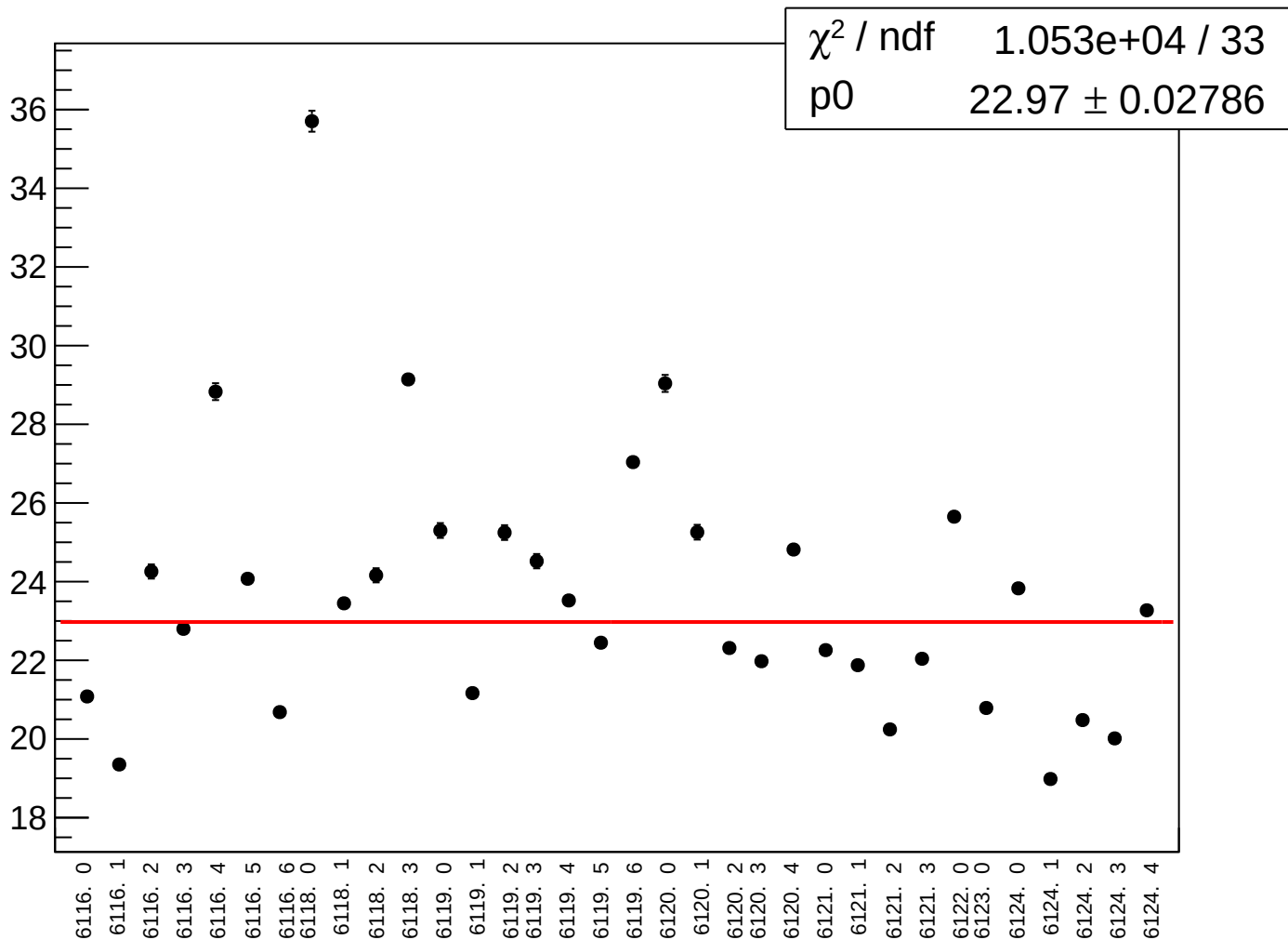
asym_sam_15_26_dd_eigen_dit_vs_dit_diff_rms vs run



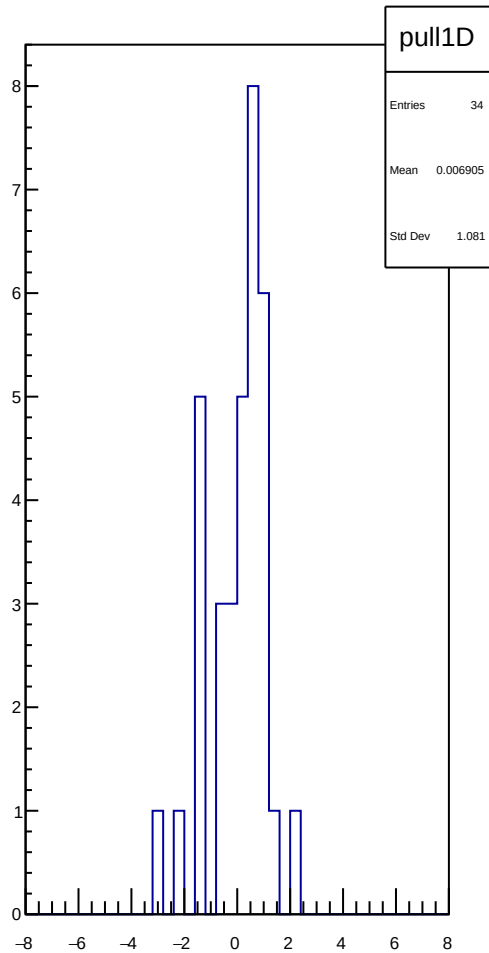
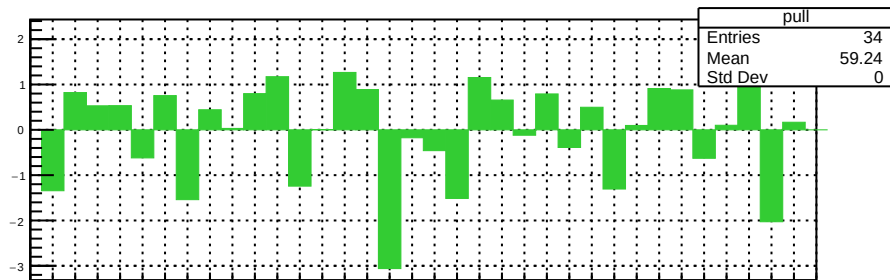
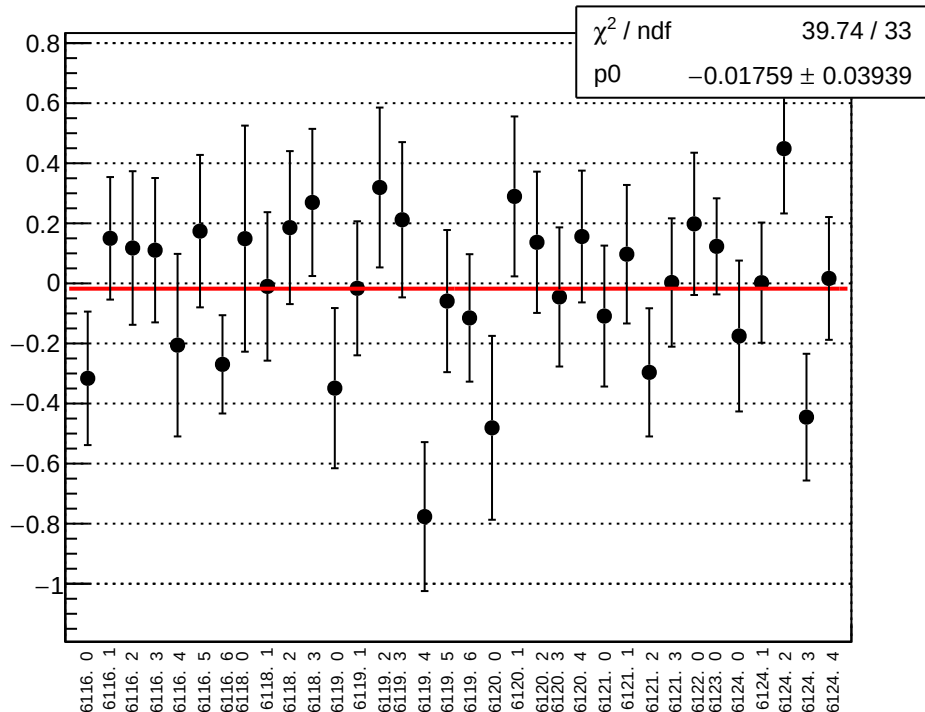
asym_sam_15_26_dd_eigen_dit_vs_cor_diff_mean vs run



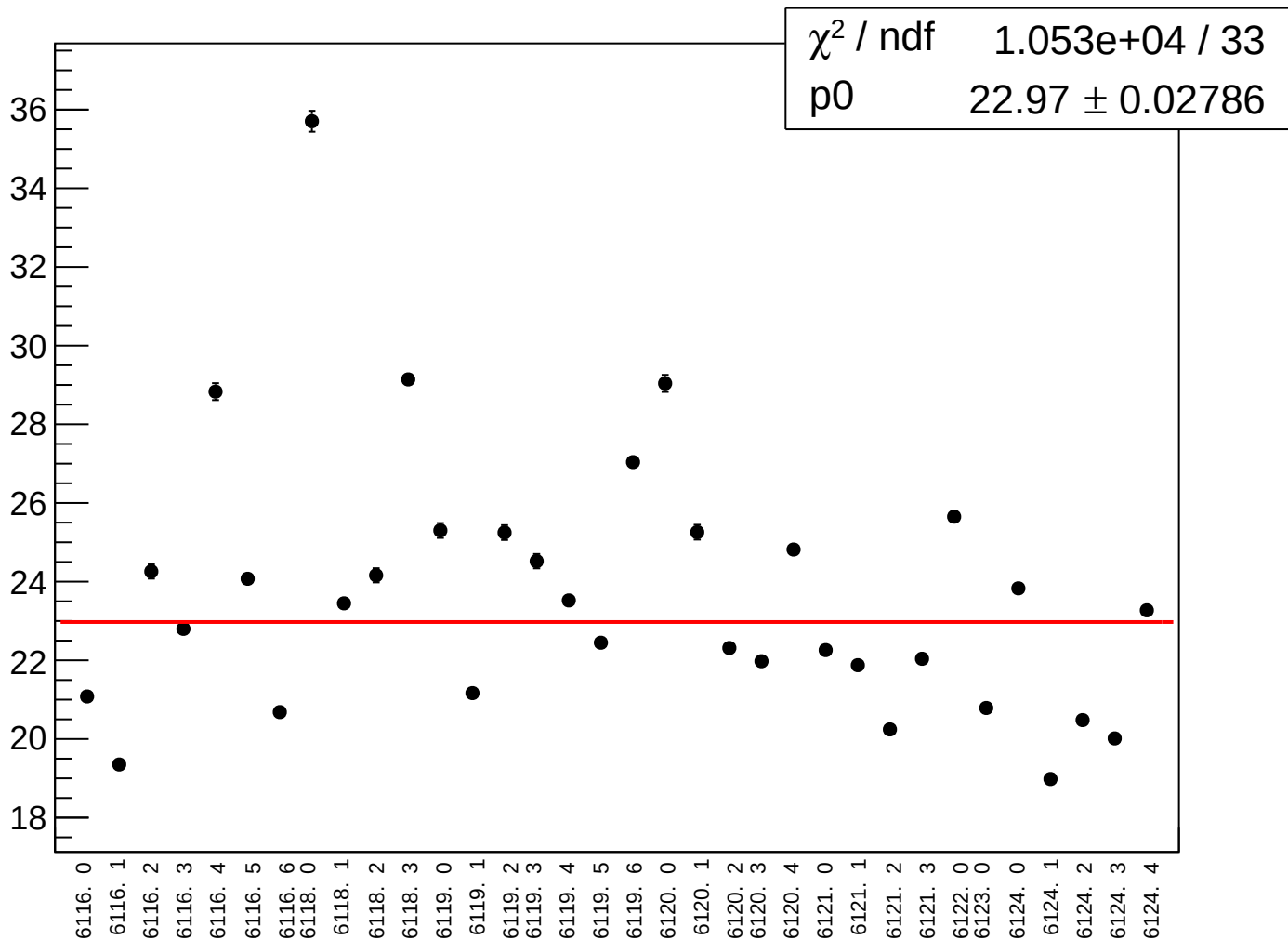
asym_sam_15_26_dd_eigen_dit_vs_cor_diff_rms vs run



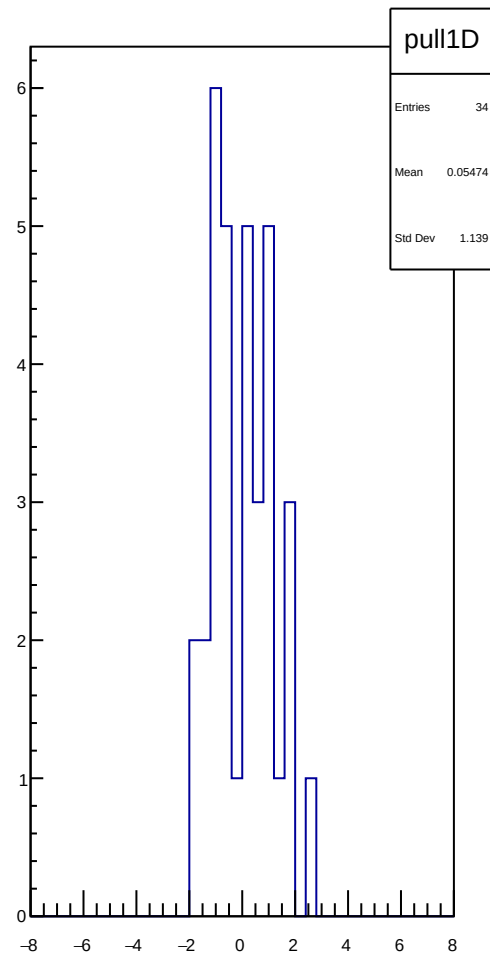
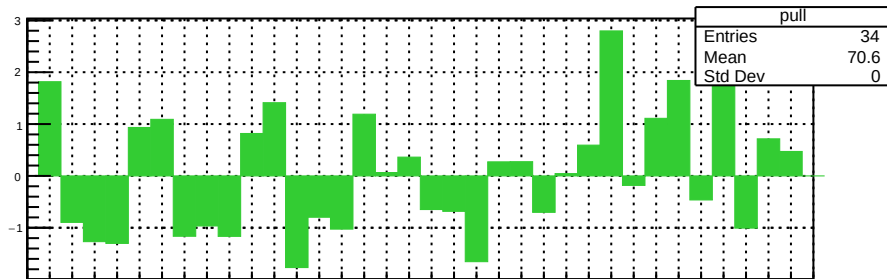
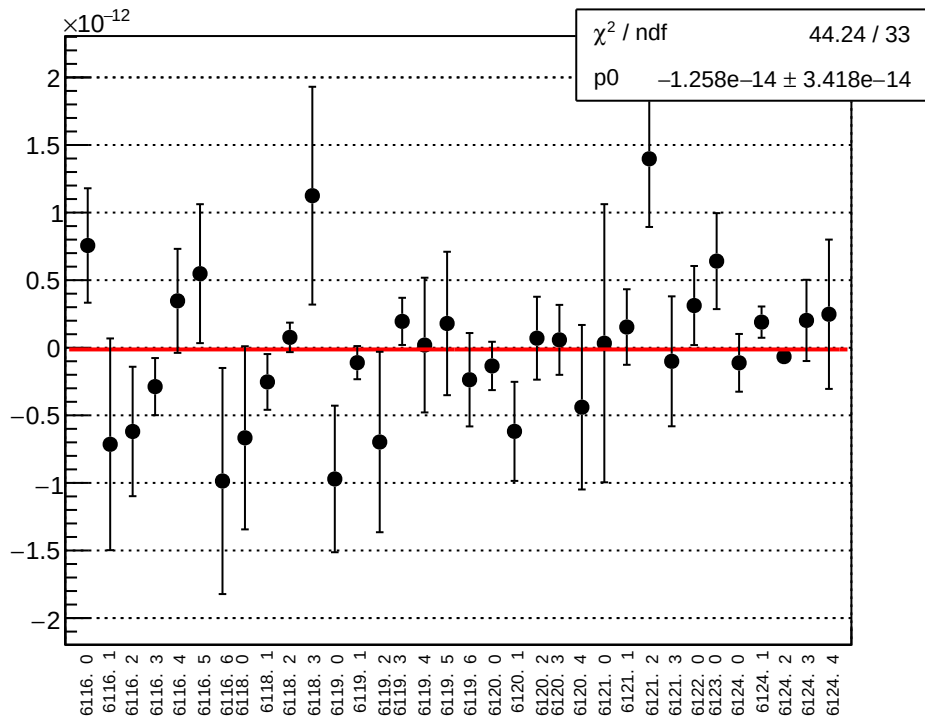
asym_sam_15_26_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



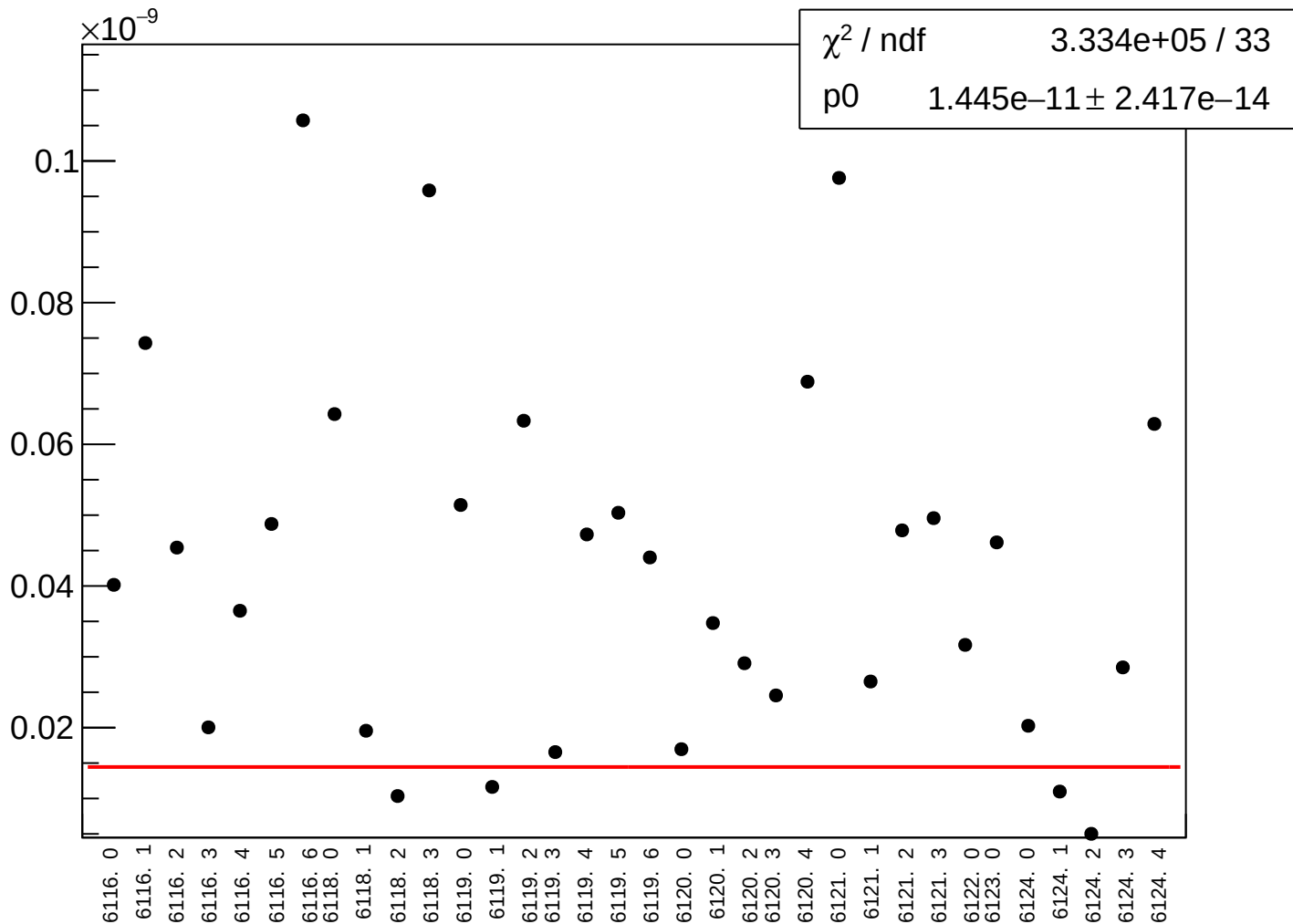
asym_sam_15_26_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



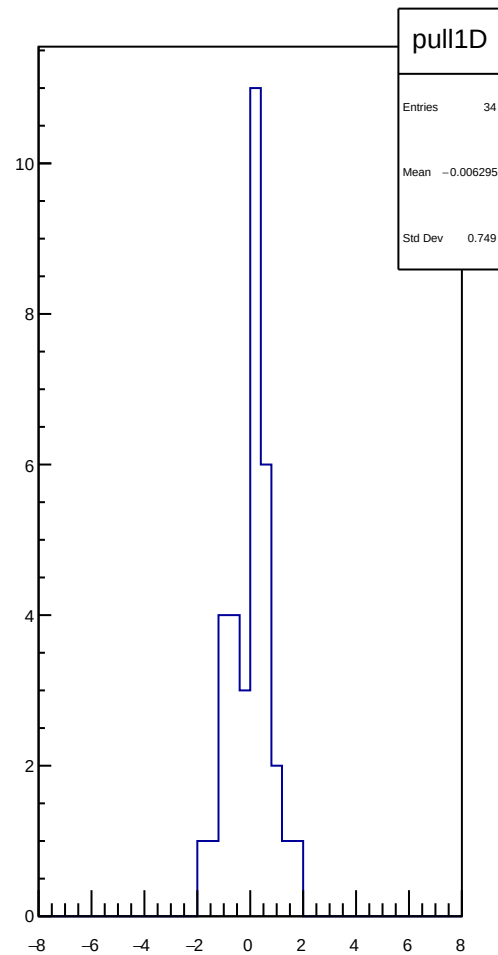
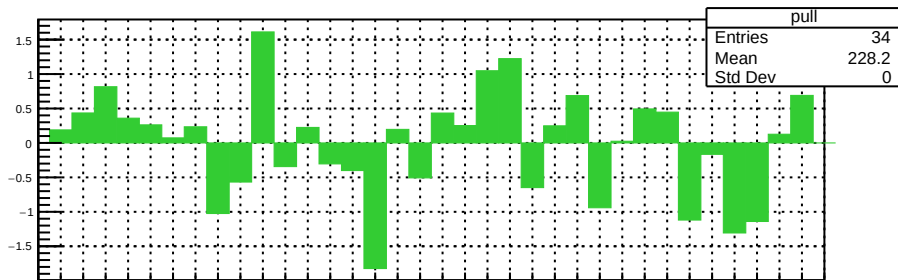
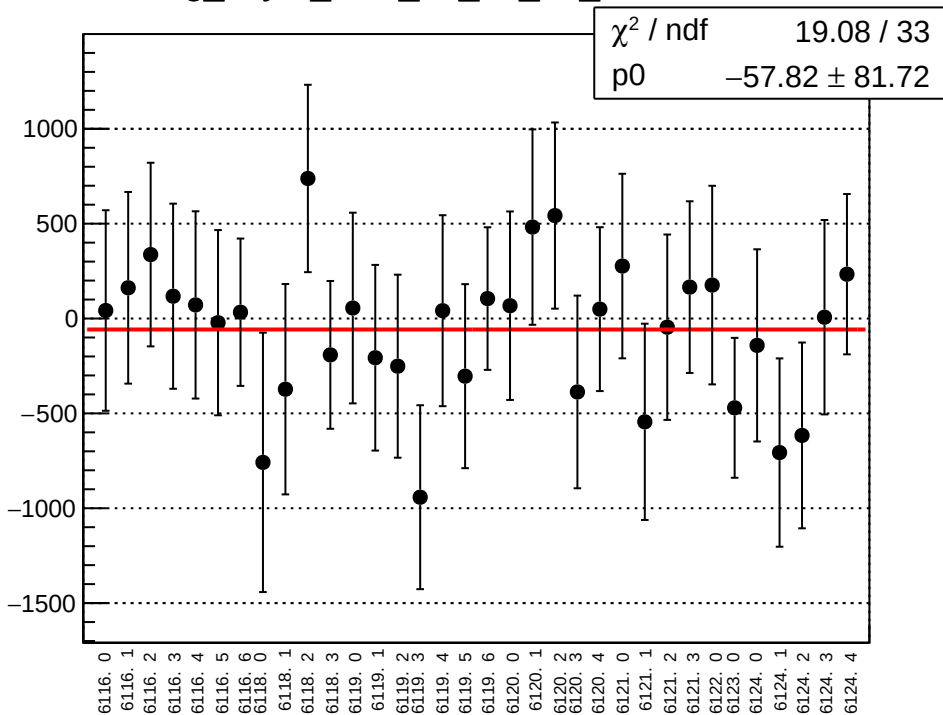
asym_sam_15_26_dd_eigen_cor_vs_cor_diff_mean vs run



asym_sam_15_26_dd_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_37_26_dd_mean vs run

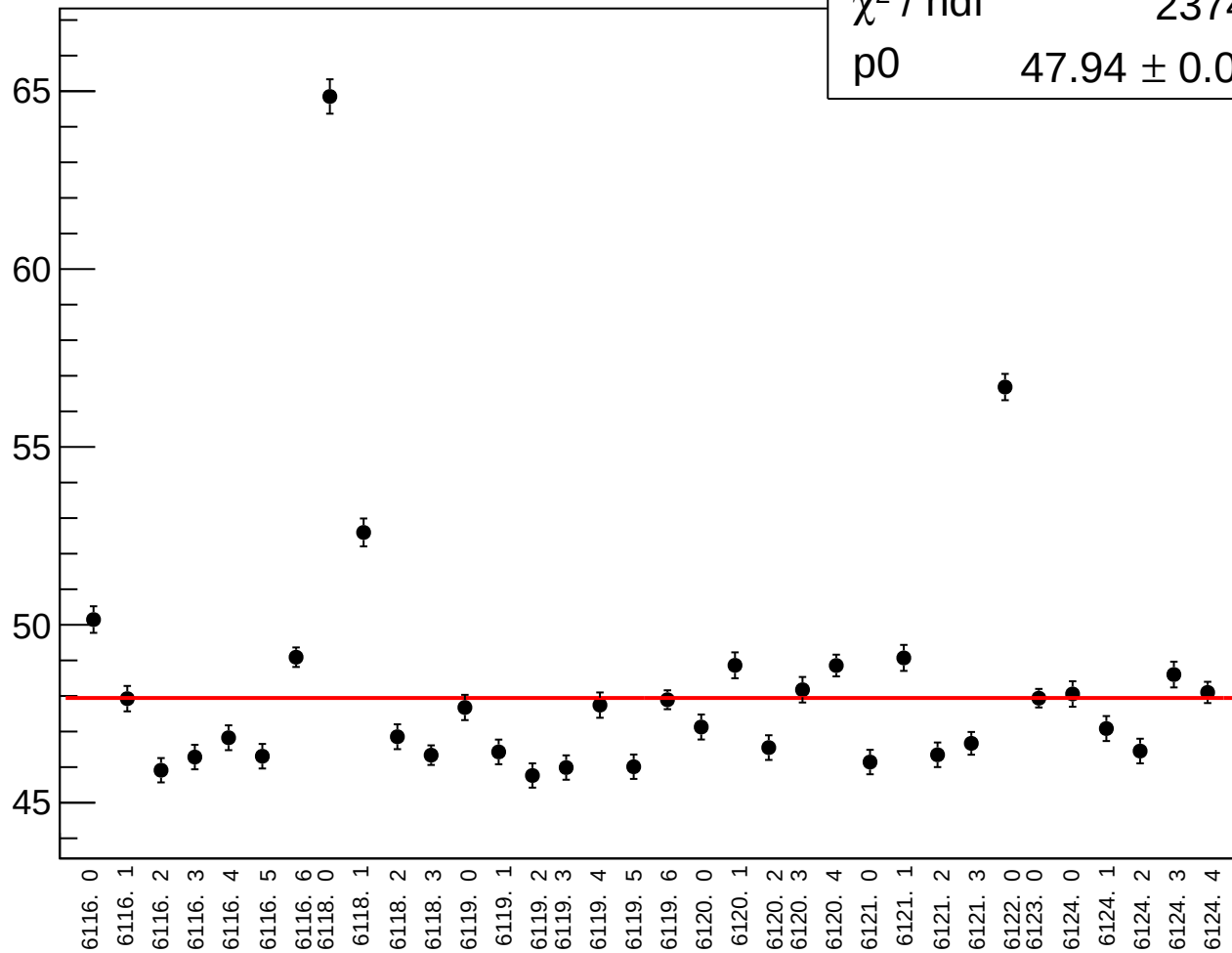


reg_asym_sam_37_26_dd_rms vs run

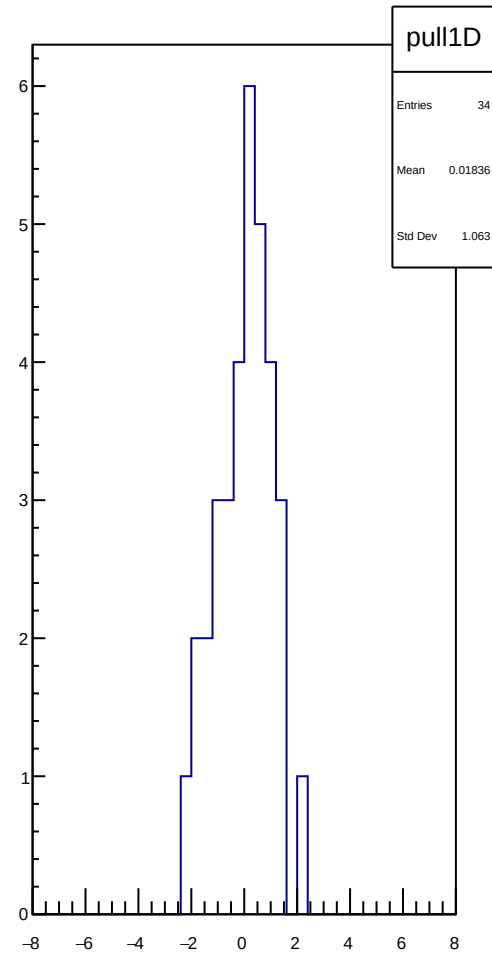
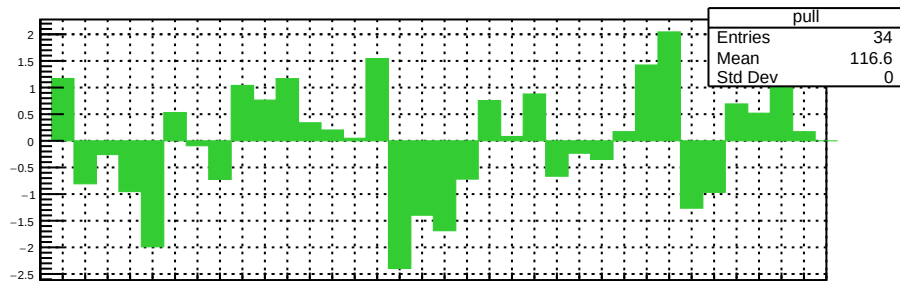
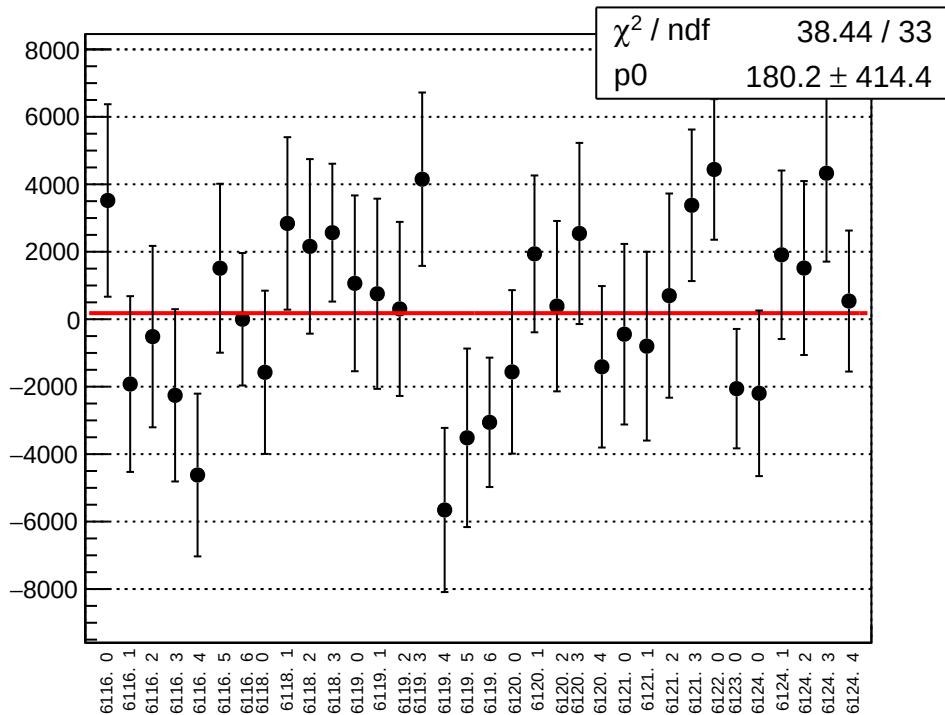
 χ^2 / ndf

2374 / 33

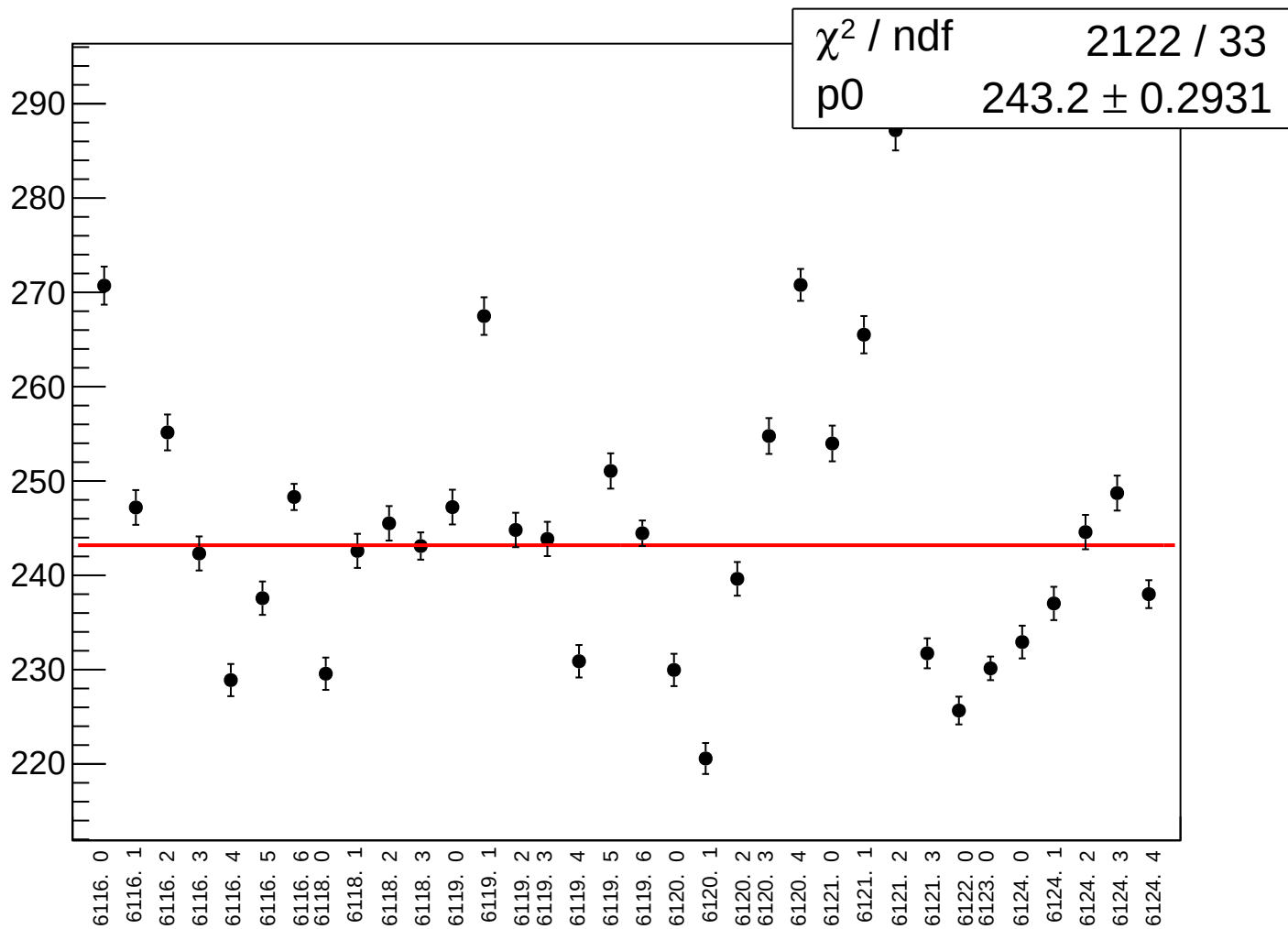
p0

 47.94 ± 0.05778 

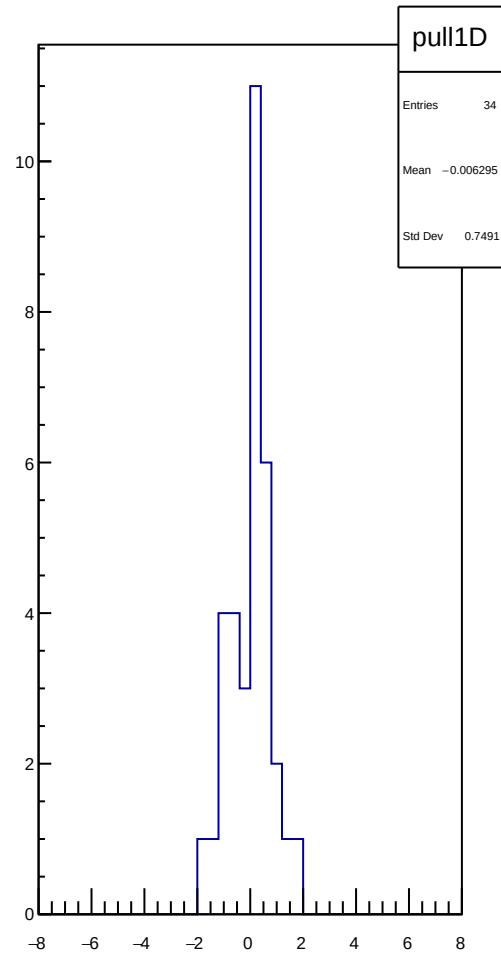
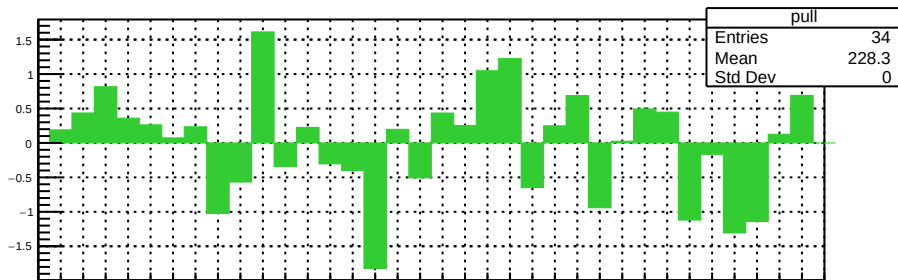
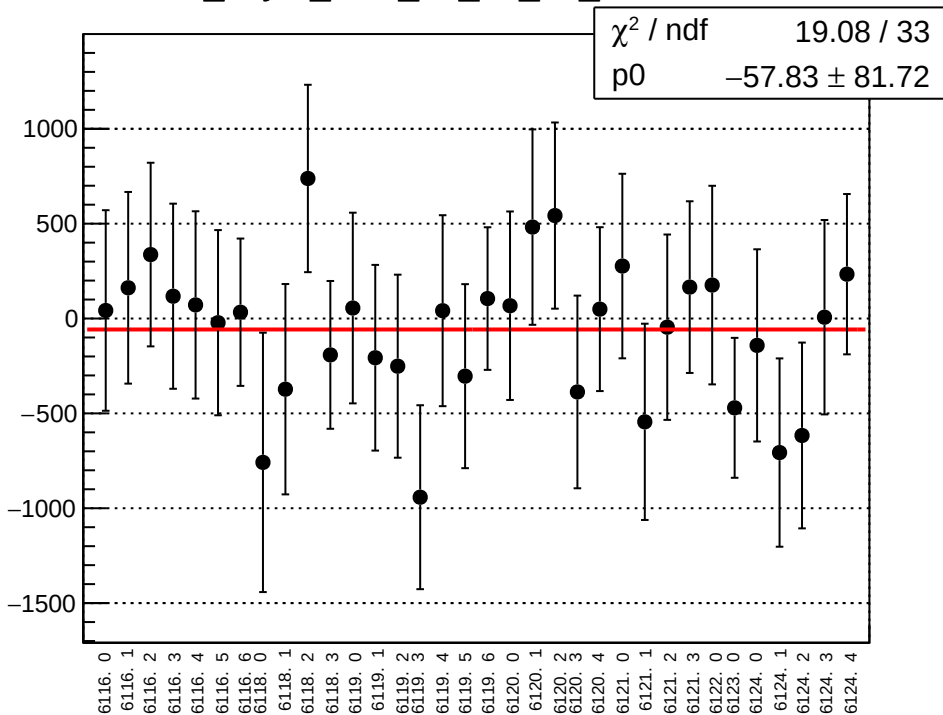
asym_sam_37_26_dd_reg_correction_mean vs run



asym_sam_37_26_dd_reg_correction_rms vs run



cor_asym_sam_37_26_dd_mean vs run

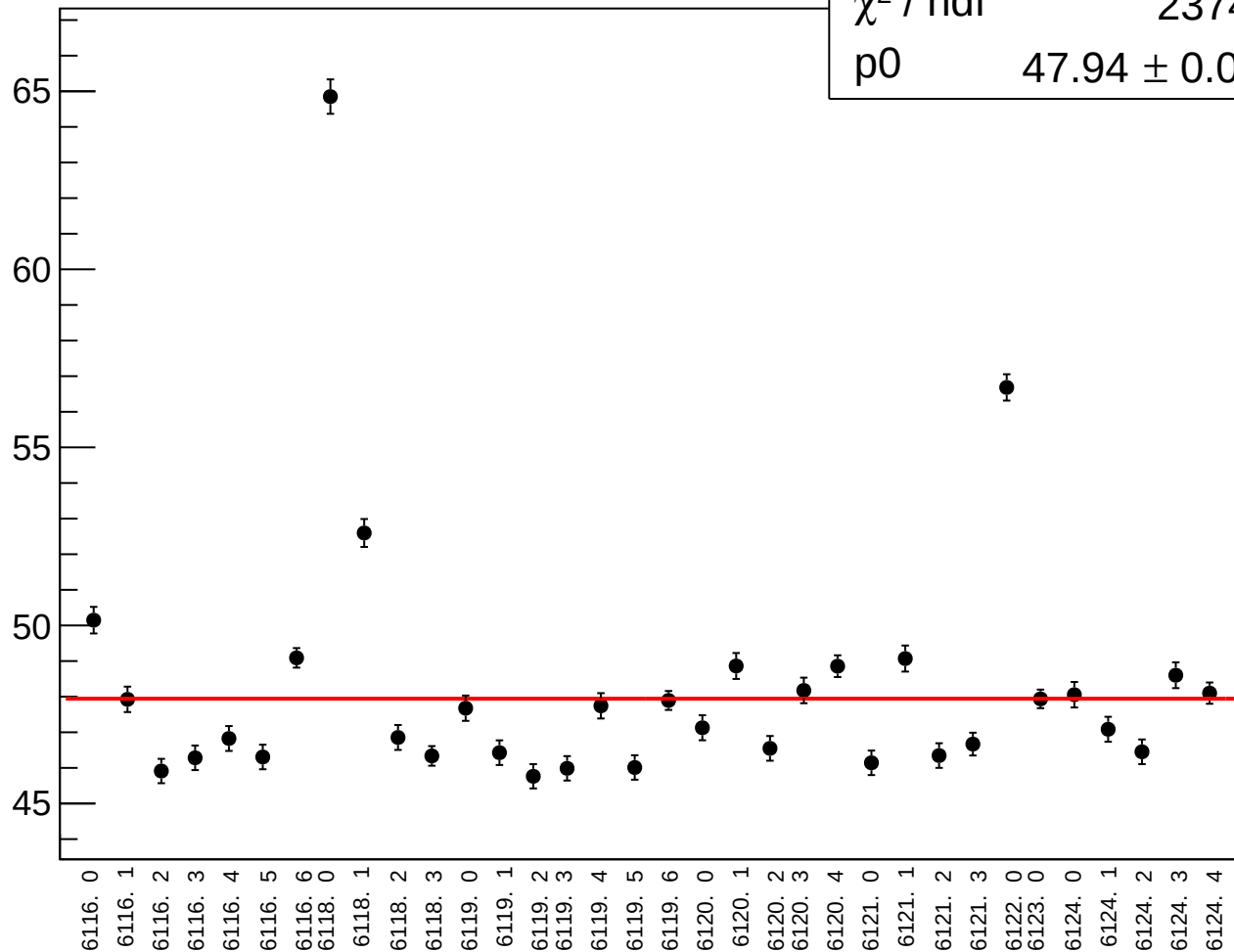


cor_asym_sam_37_26_dd_rms vs run

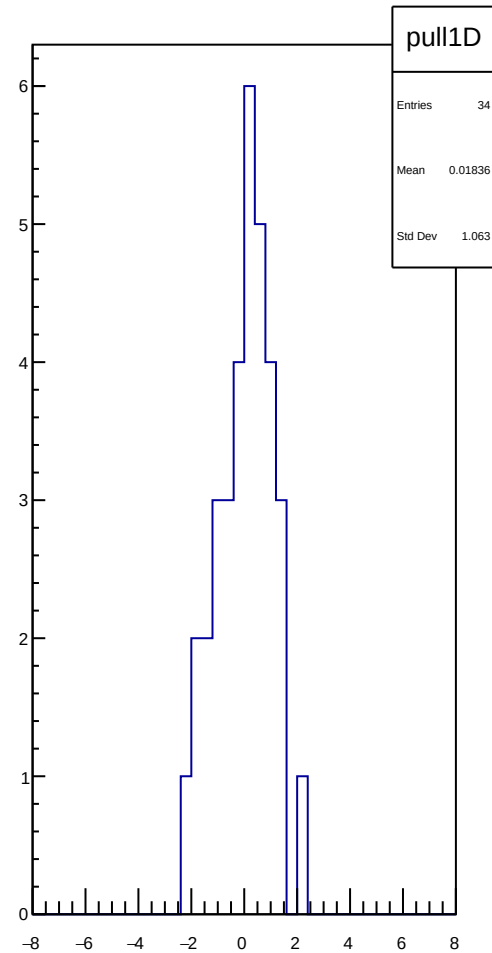
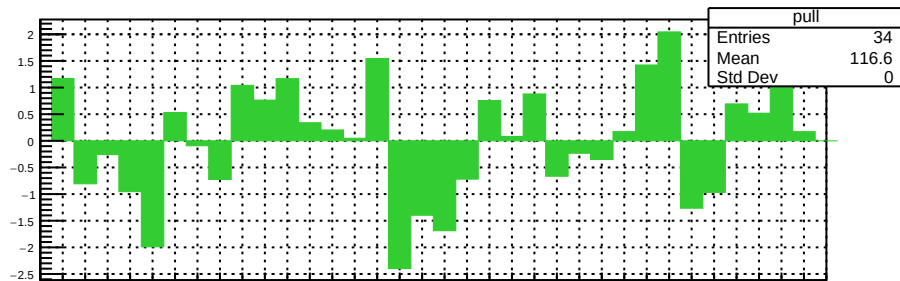
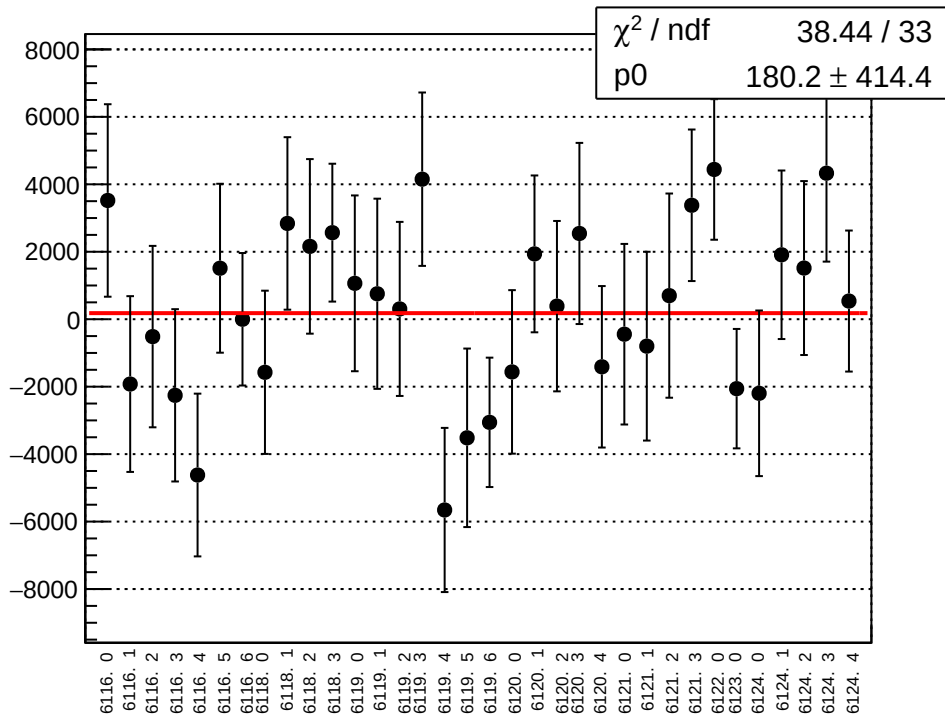
 χ^2 / ndf

2374 / 33

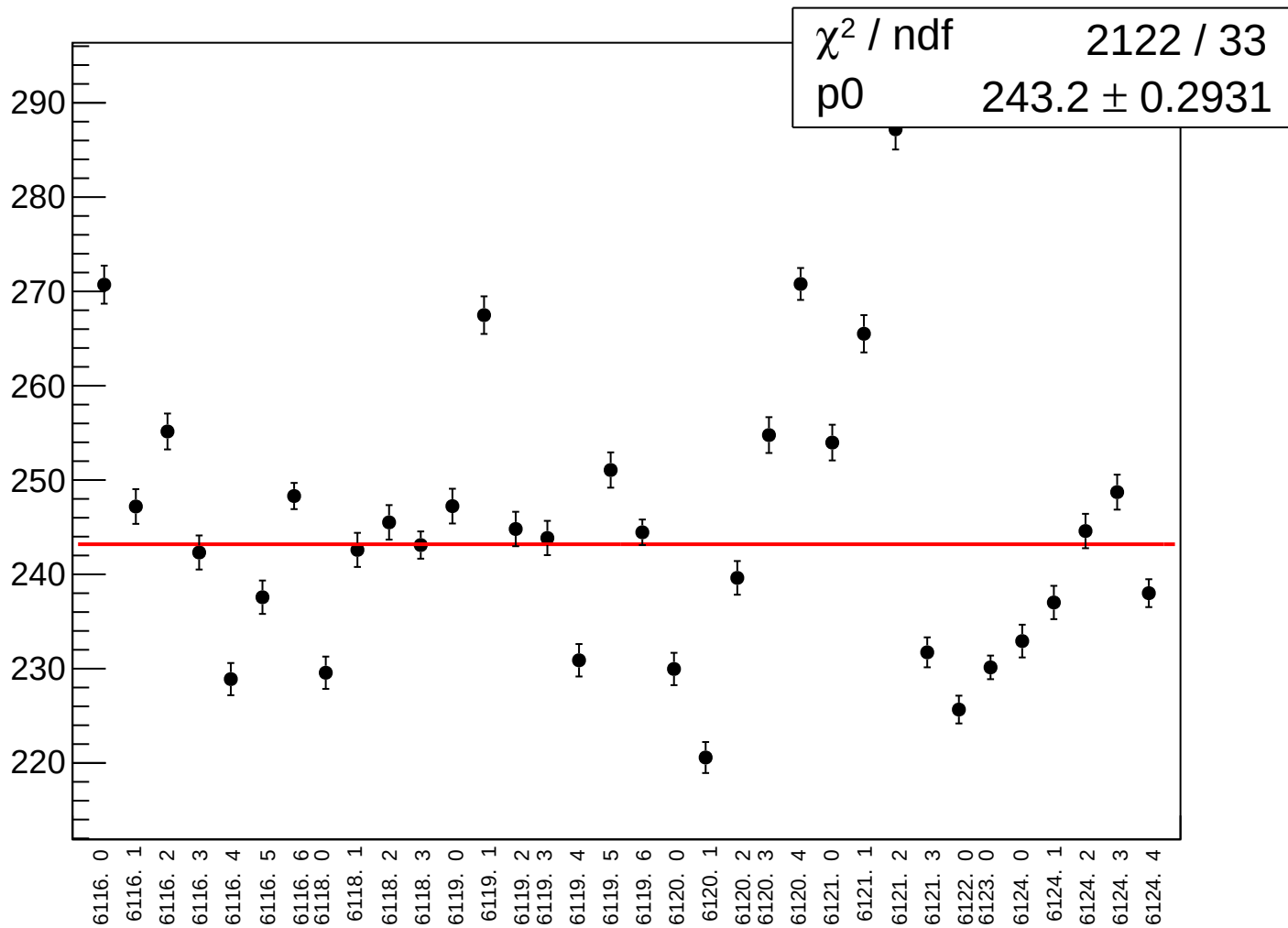
p0

 47.94 ± 0.05778 

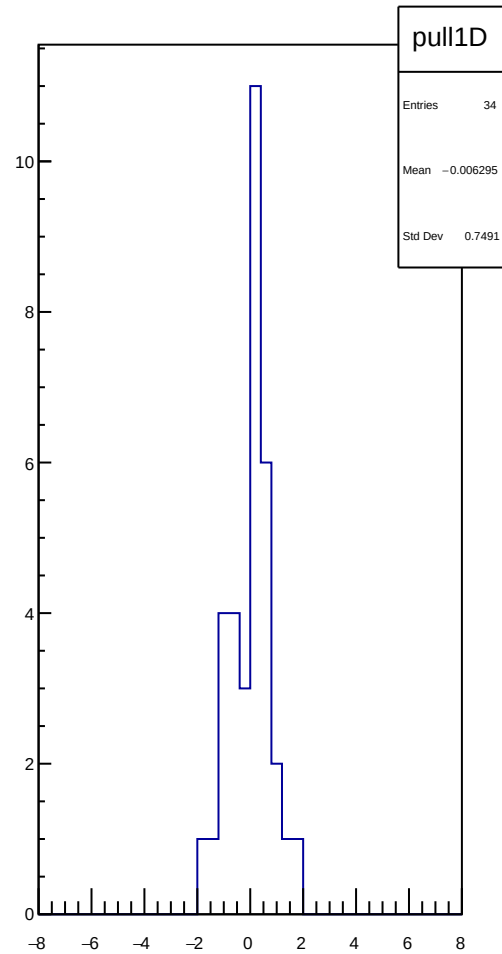
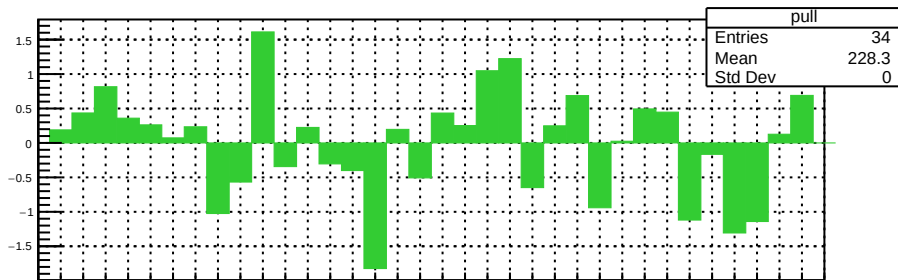
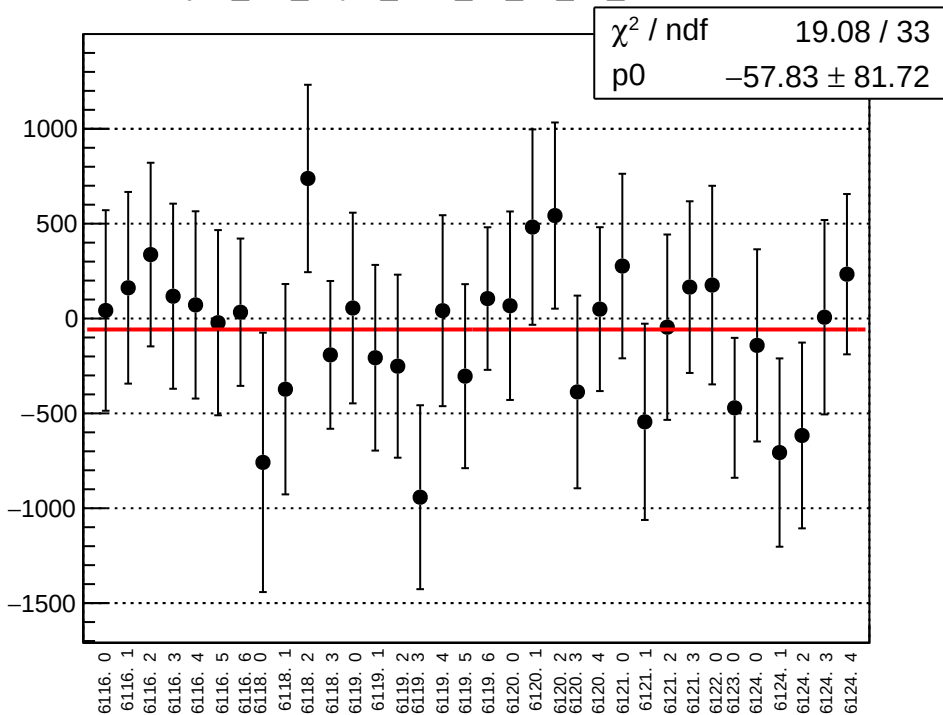
asym_sam_37_26_dd_cor_correction_mean vs run



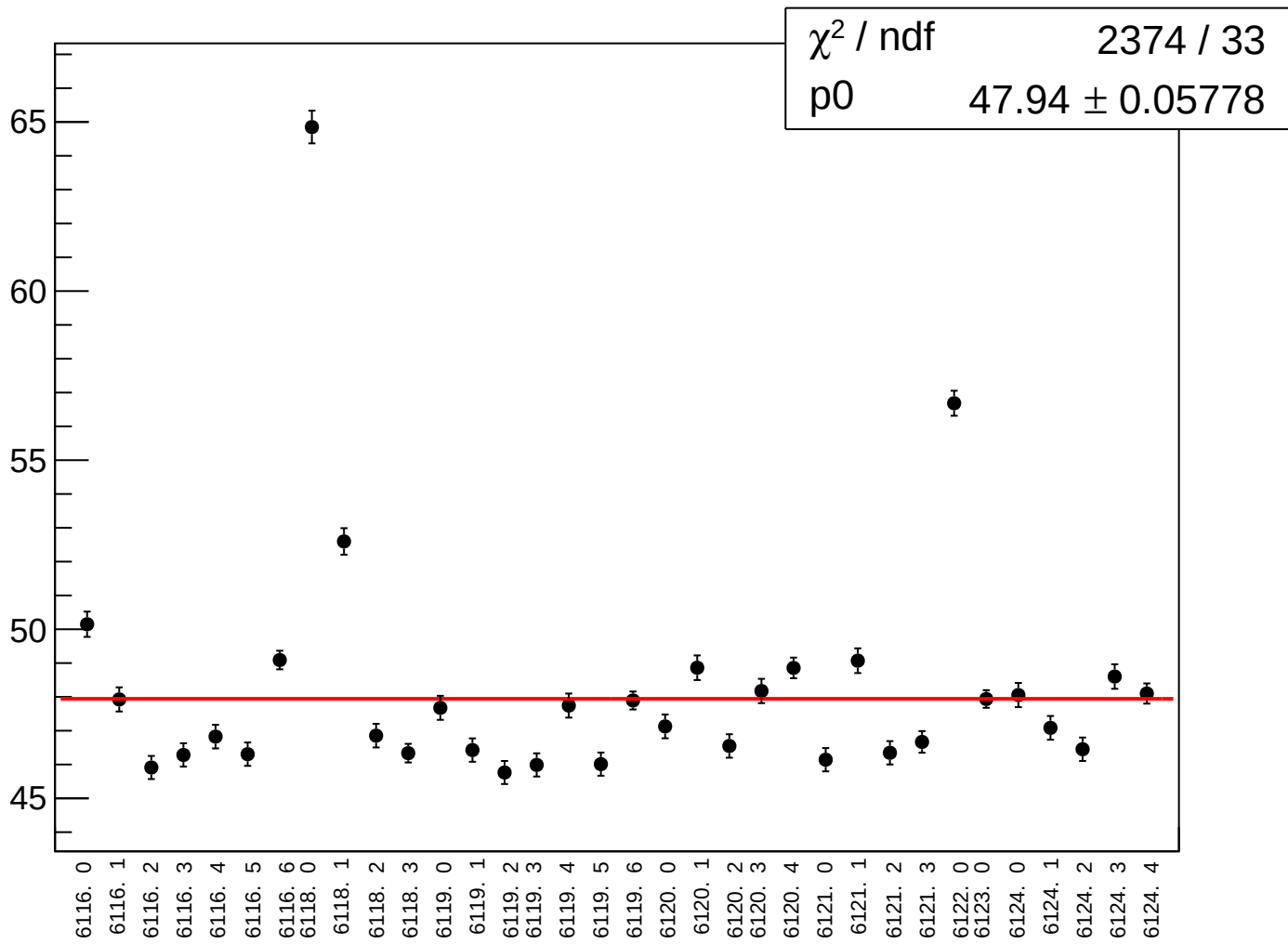
asym_sam_37_26_dd_cor_correction_rms vs run



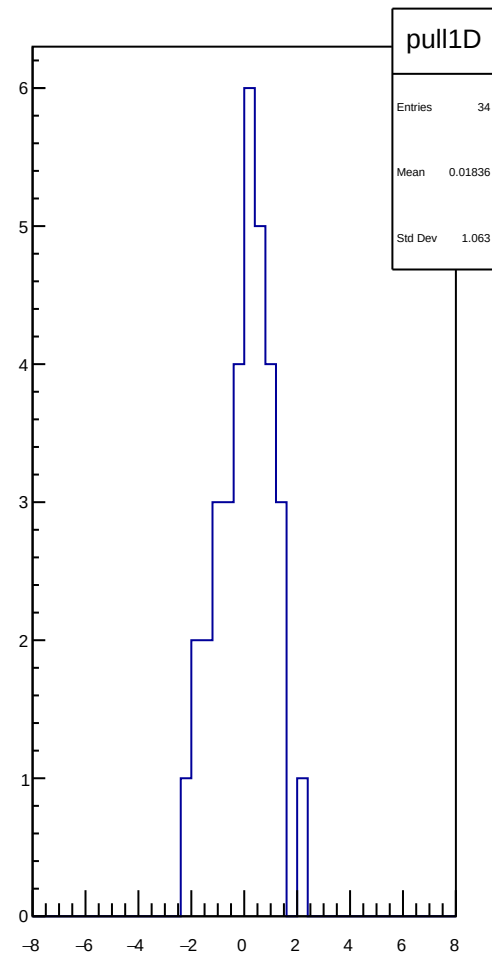
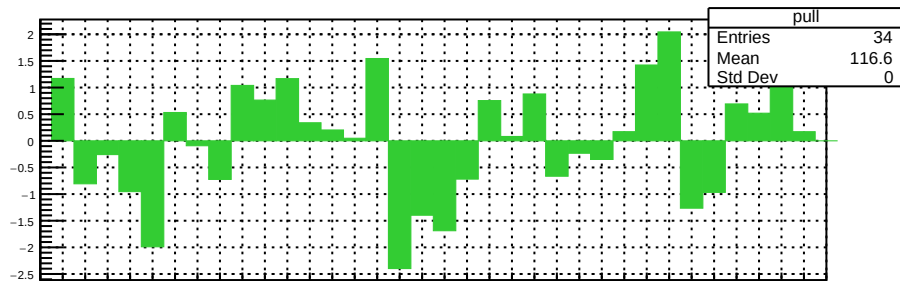
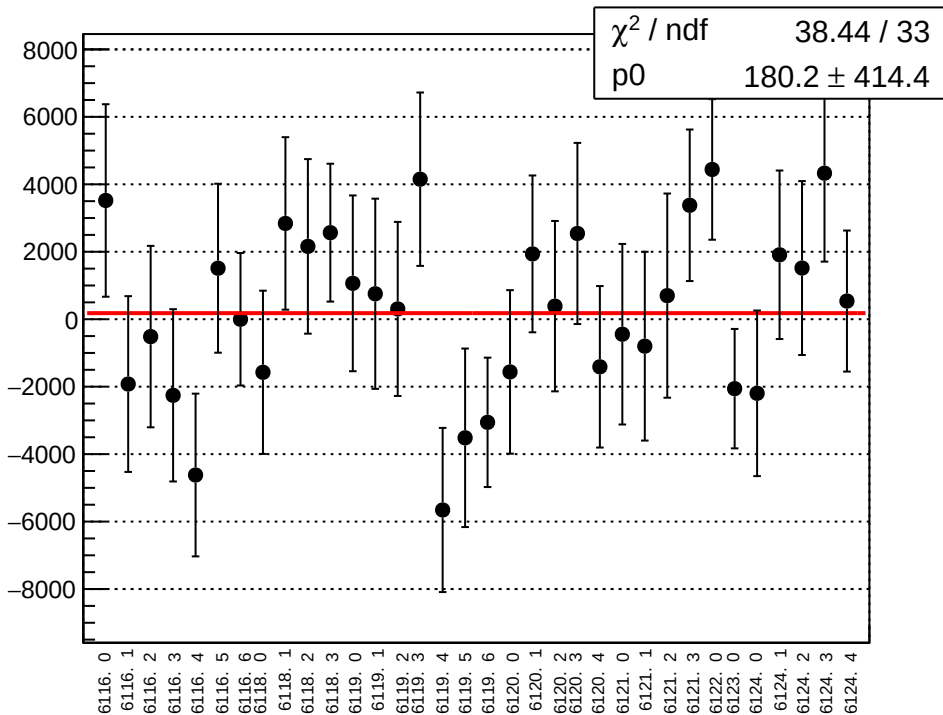
eigen_cor_asym_sam_37_26_dd_mean vs run



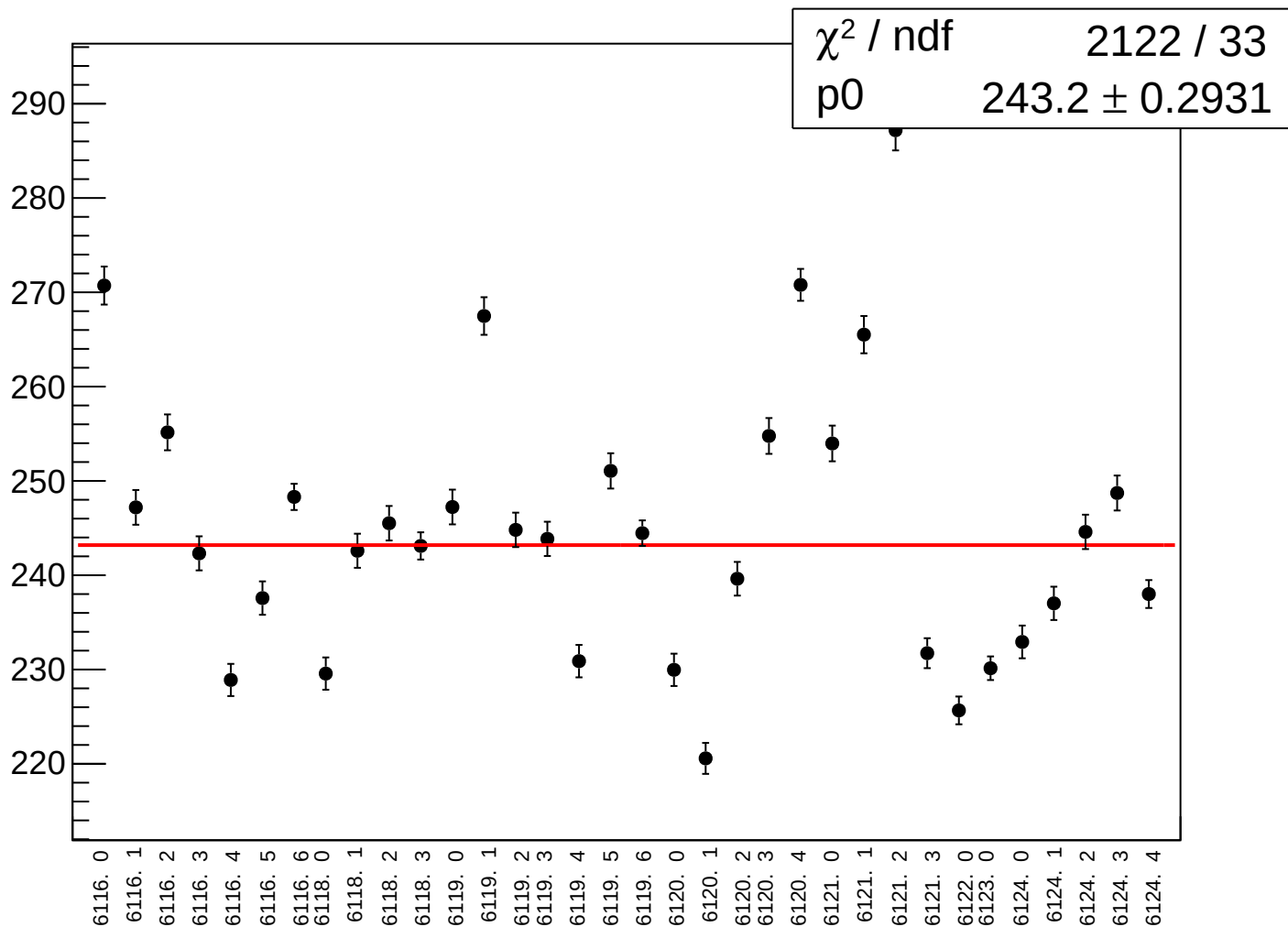
eigen_cor_asym_sam_37_26_dd_rms vs run



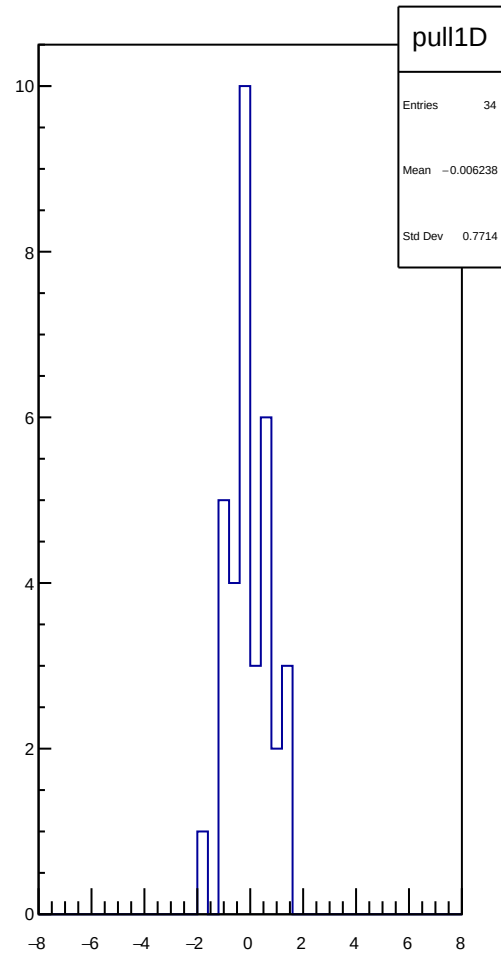
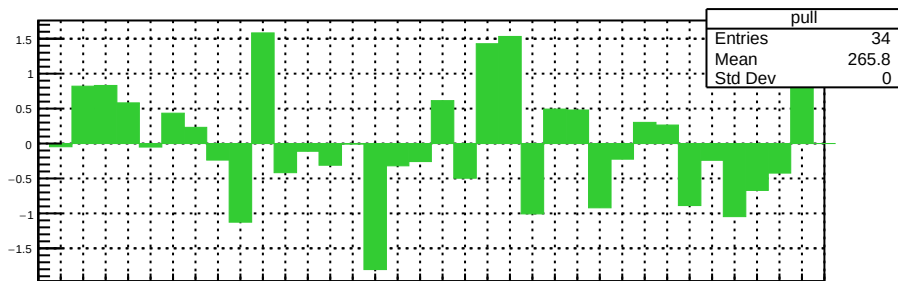
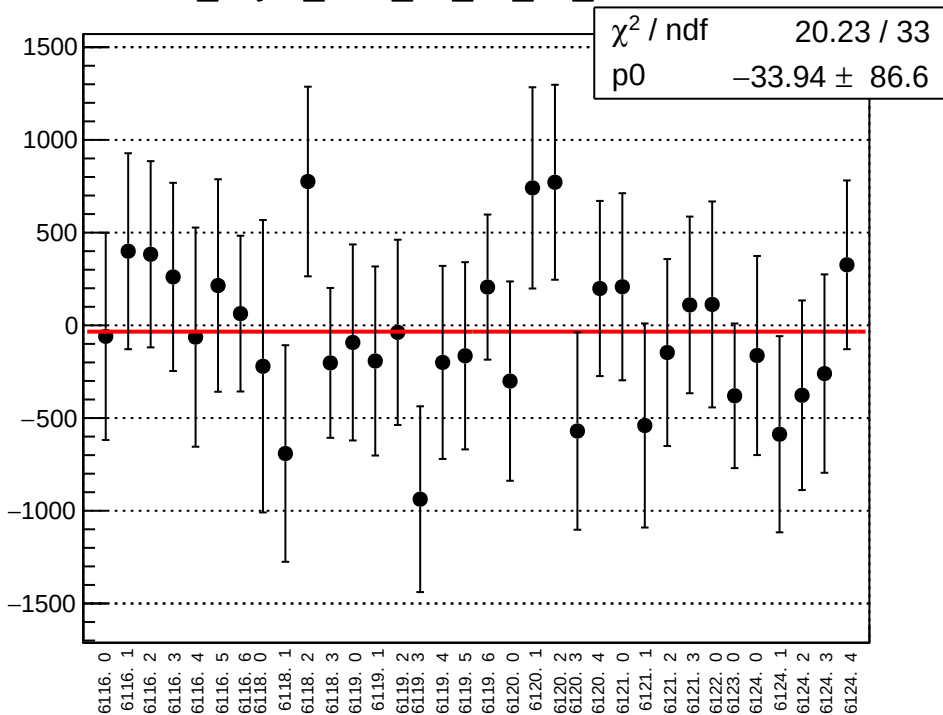
asym_sam_37_26_dd_eigen_cor_correction_mean vs run



asym_sam_37_26_dd_eigen_cor_correction_rms vs run



dit_asym_sam_37_26_dd_mean vs run



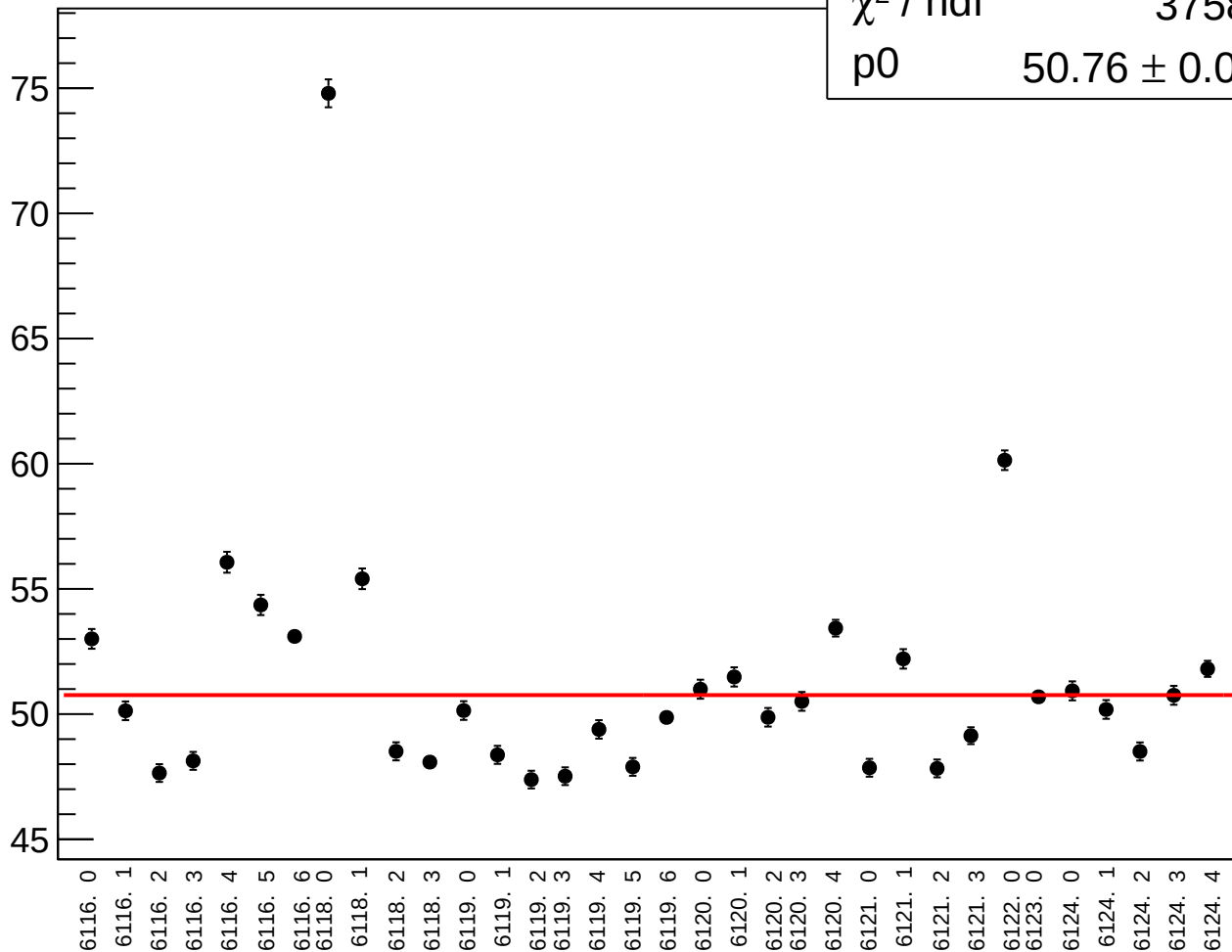
dit_asym_sam_37_26_dd_rms vs run

χ^2 / ndf

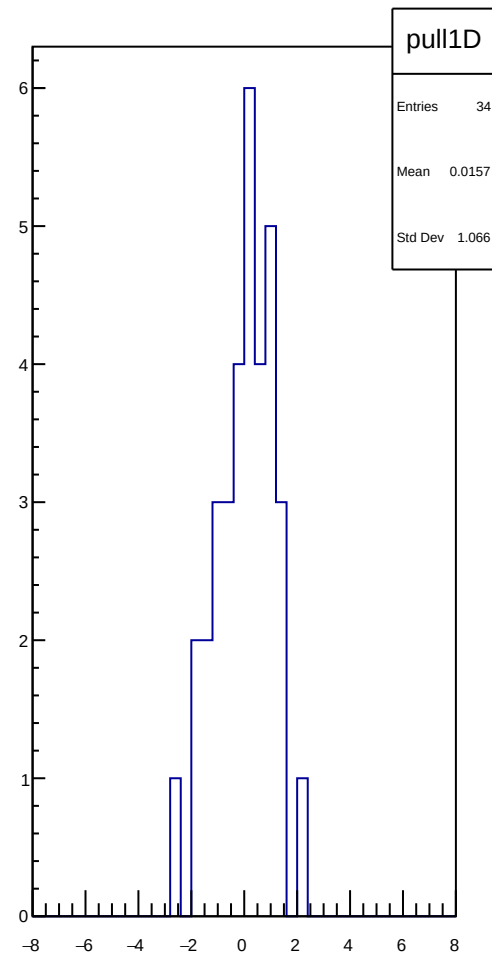
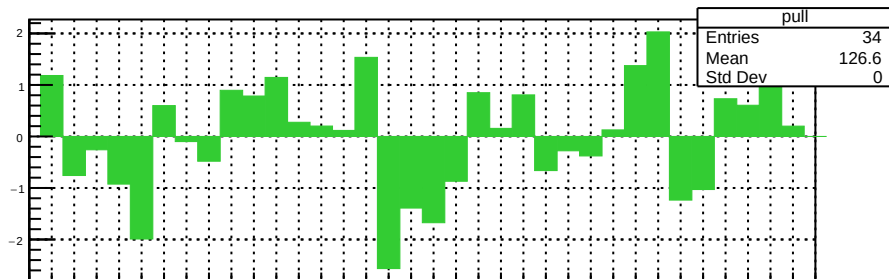
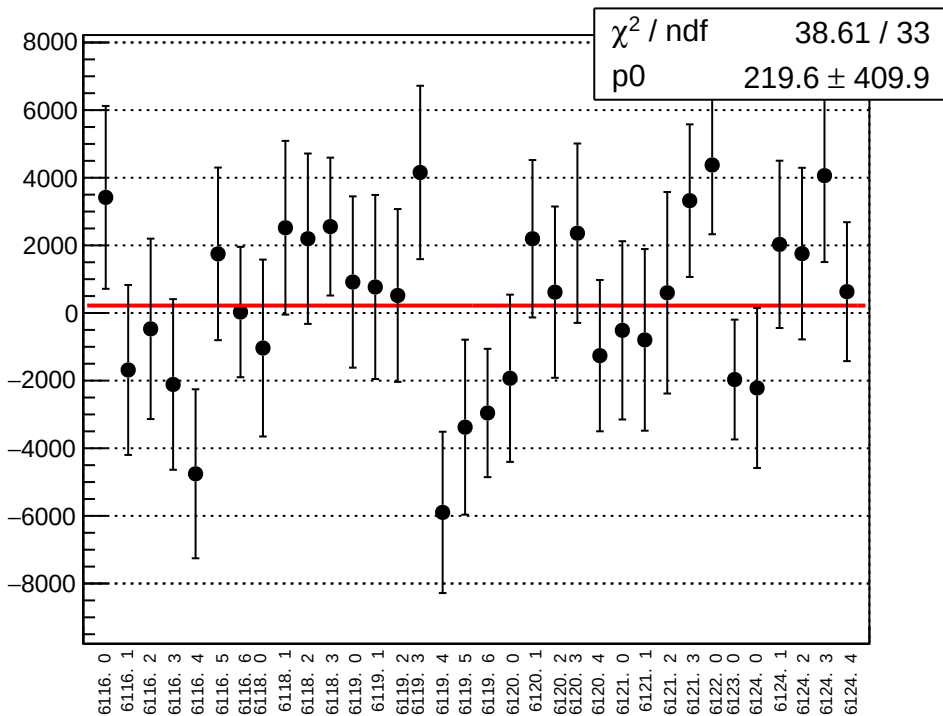
3758 / 33

p0

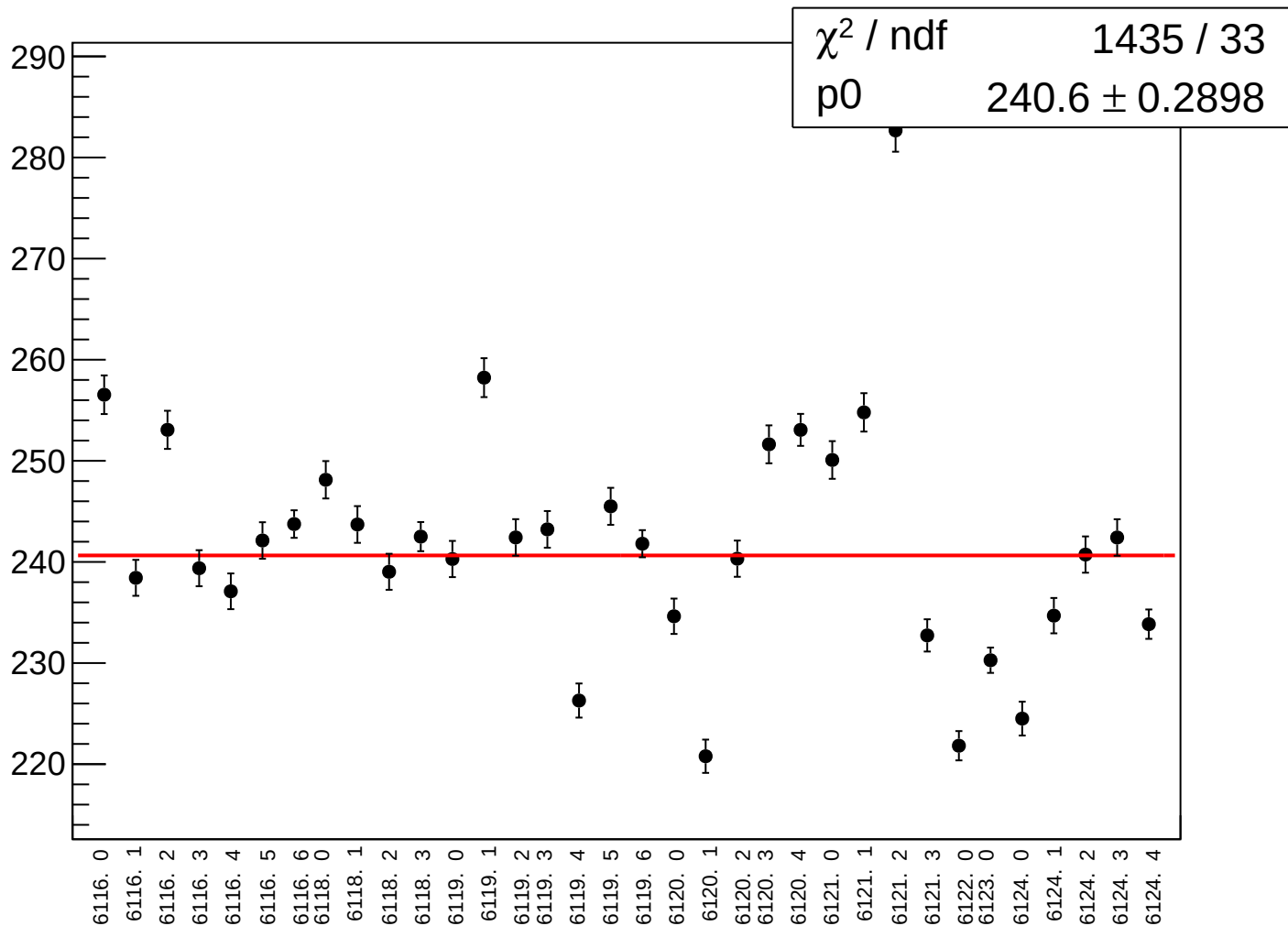
50.76 ± 0.06124



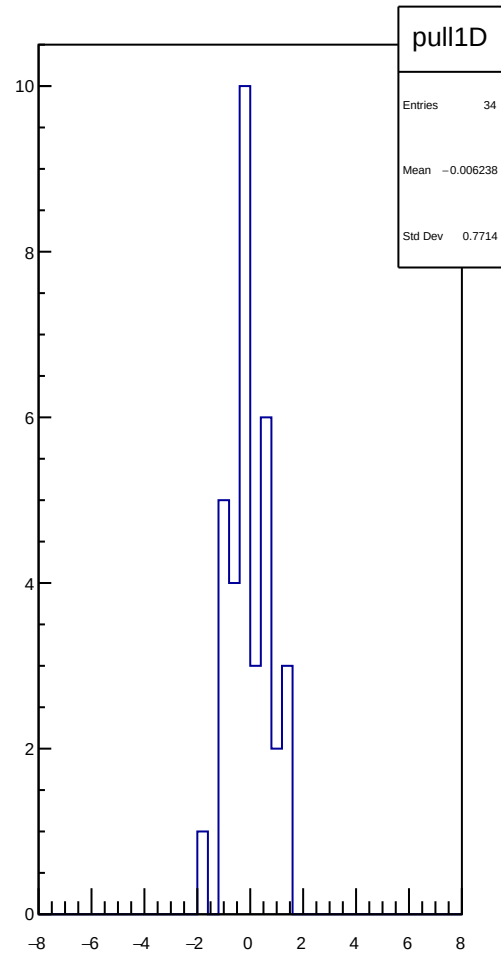
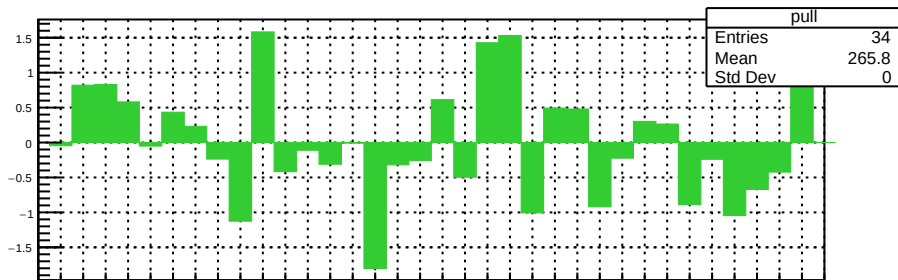
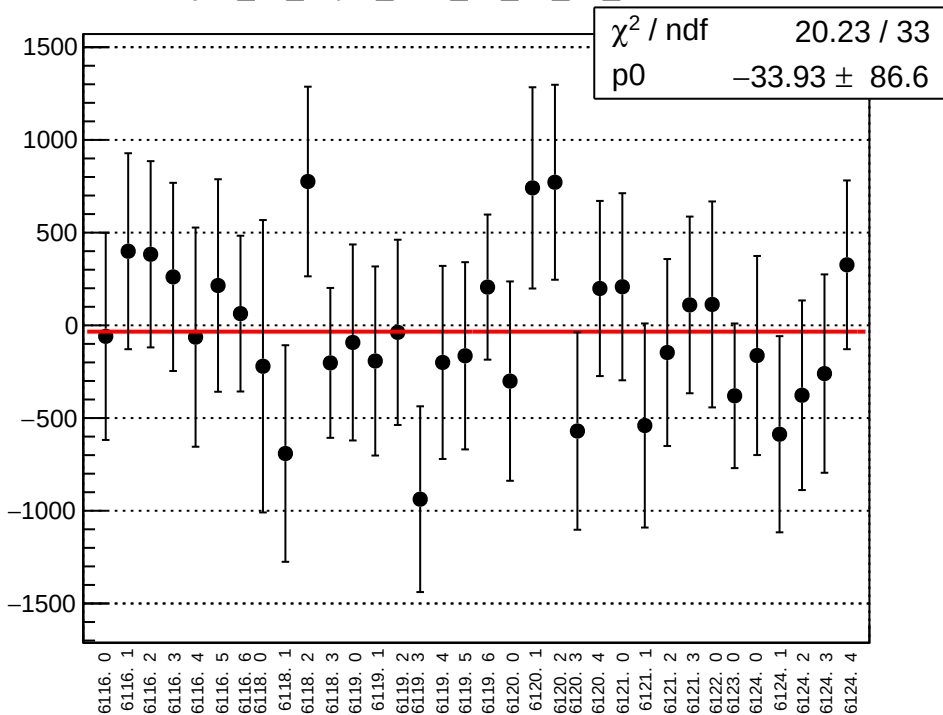
asym_sam_37_26_dd_dit_correction_mean vs run



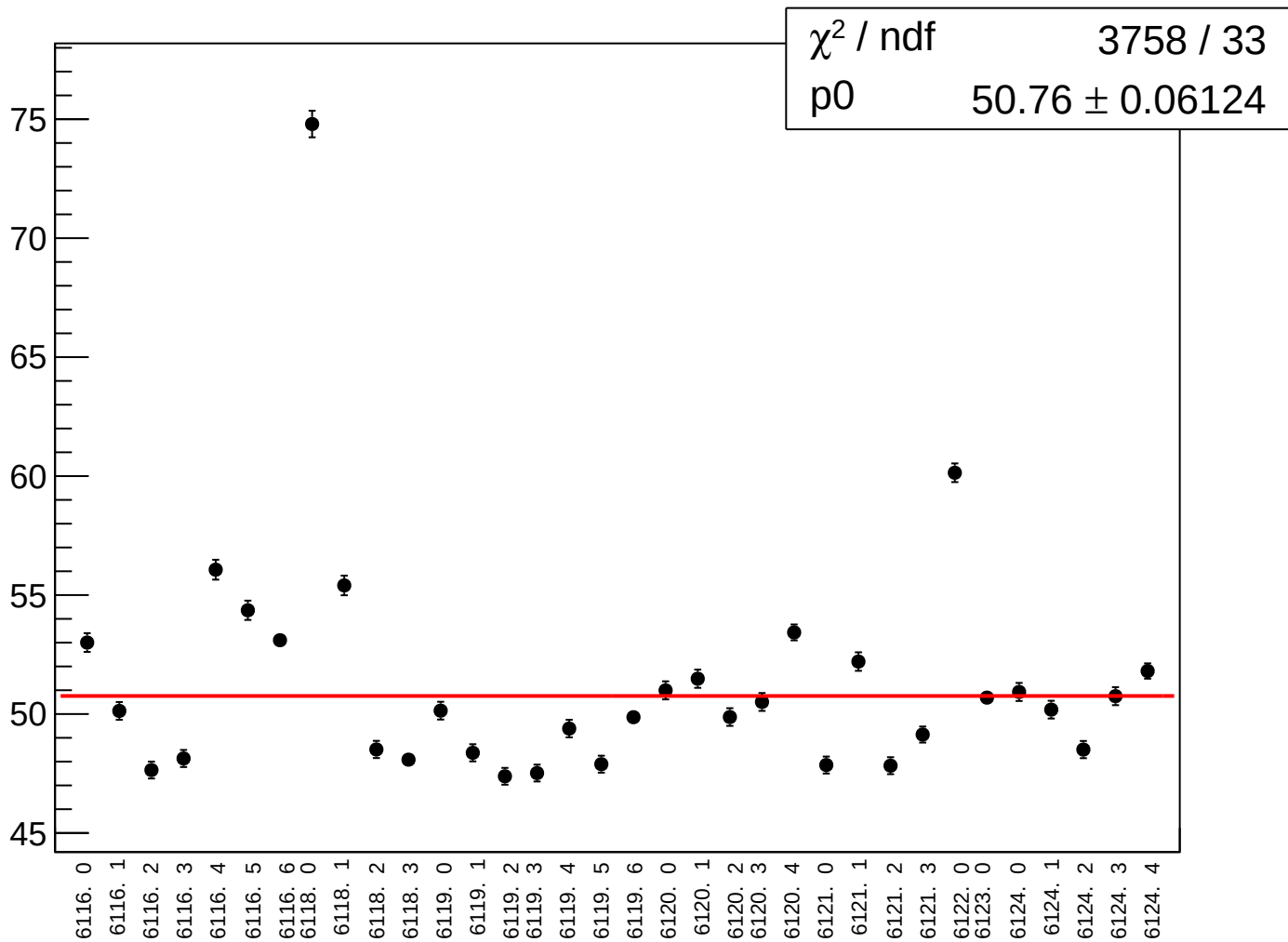
asym_sam_37_26_dd_dit_correction_rms vs run



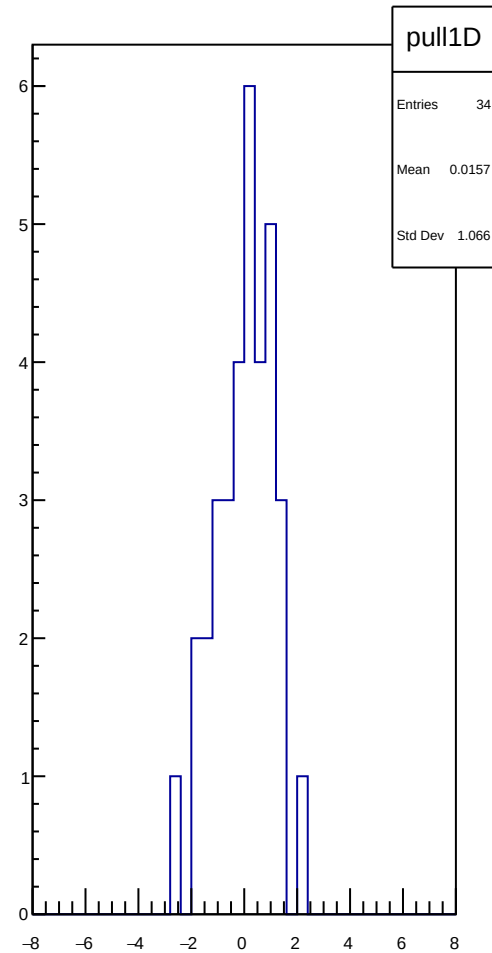
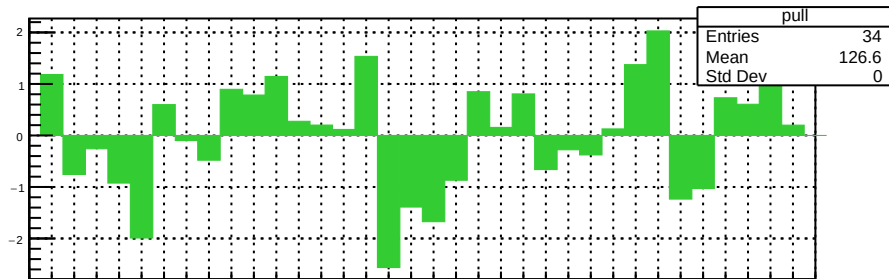
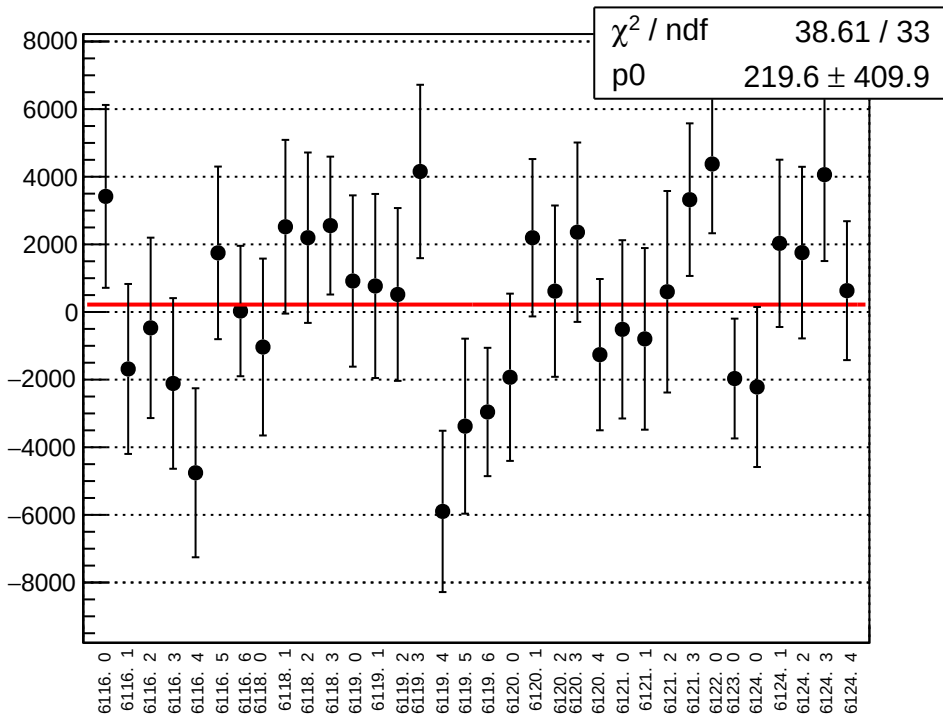
eigen_dit_asym_sam_37_26_dd_mean vs run



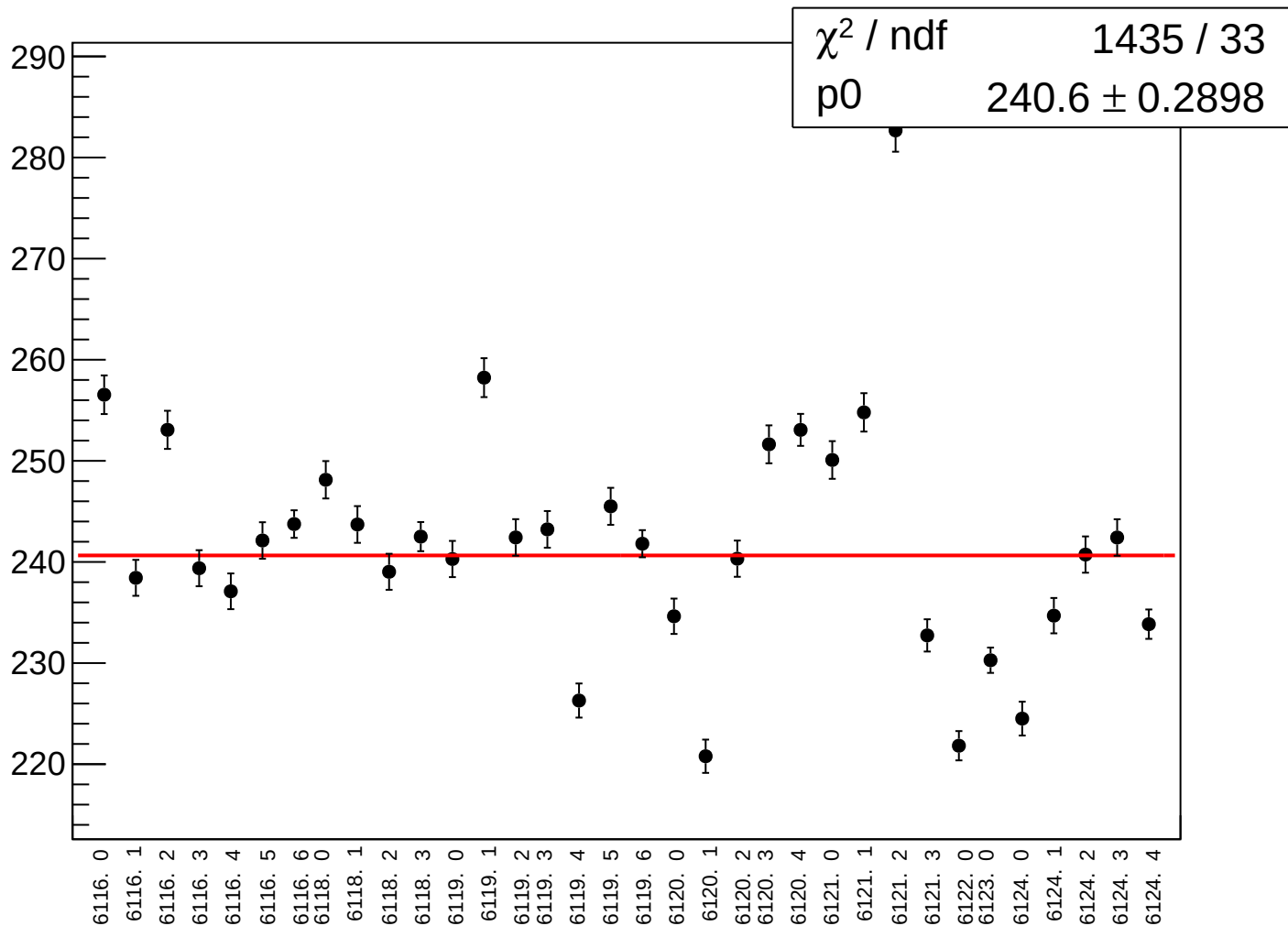
eigen_dit_asym_sam_37_26_dd_rms vs run



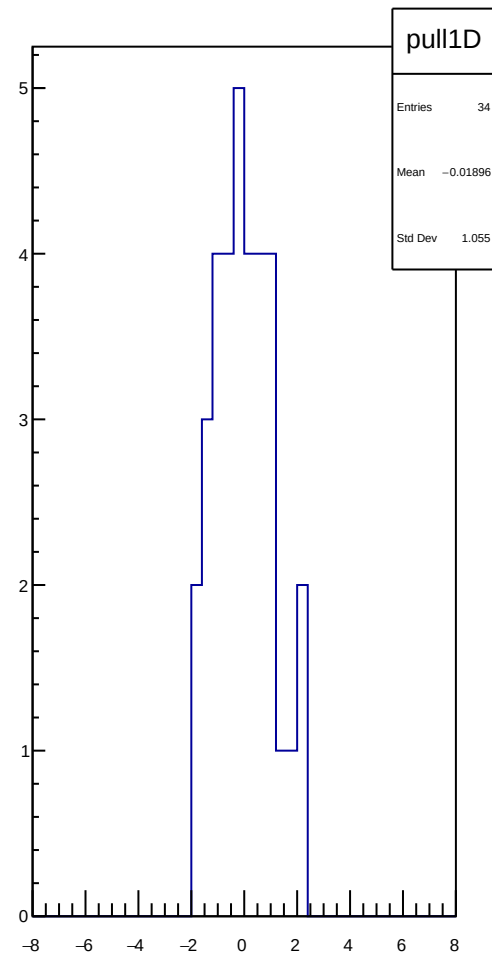
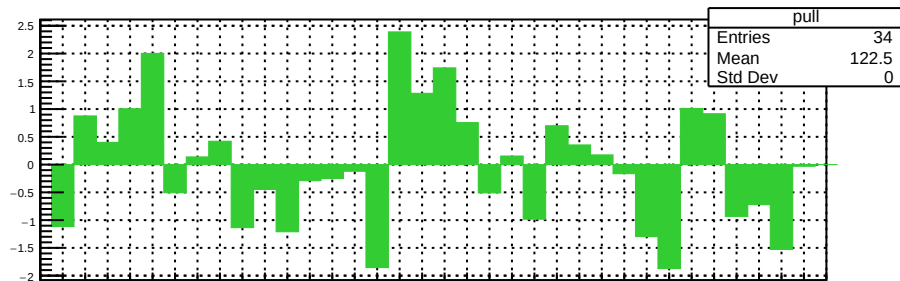
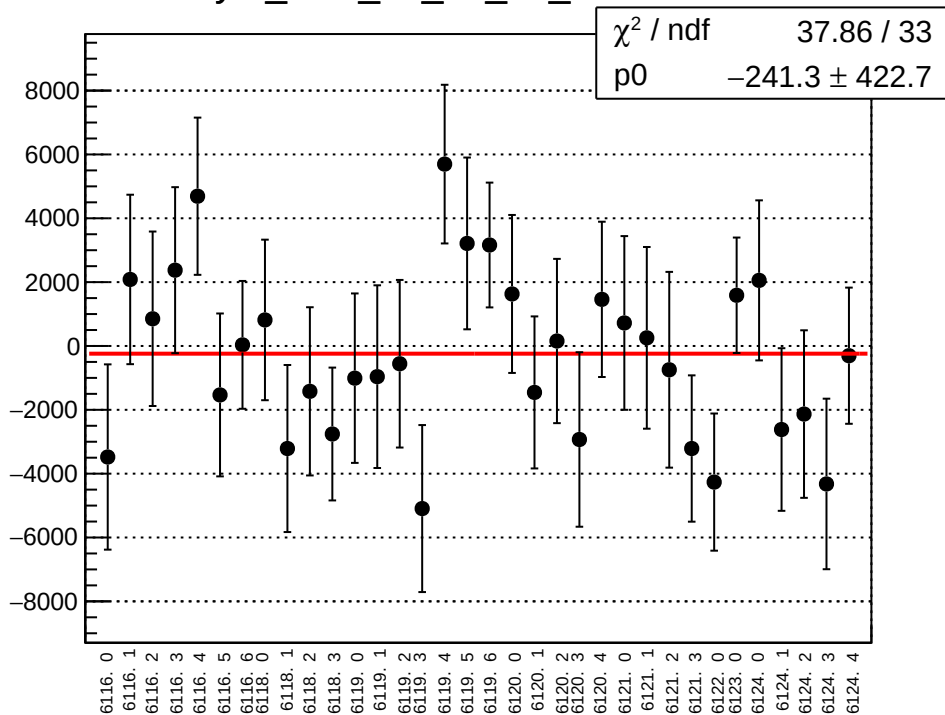
asym_sam_37_26_dd_eigen_dit_correction_mean vs un



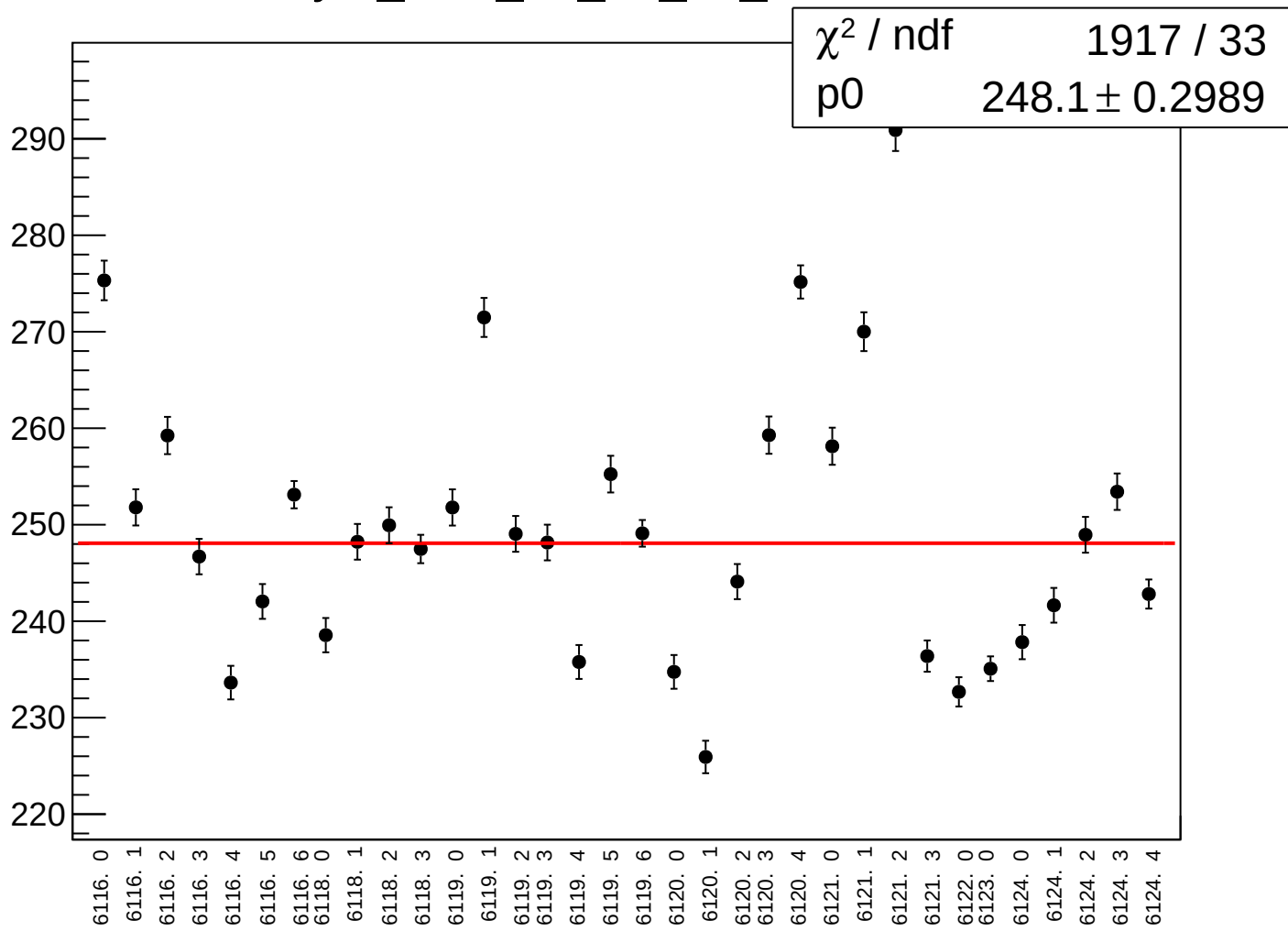
asym_sam_37_26_dd_eigen_dit_correction_rms vs run



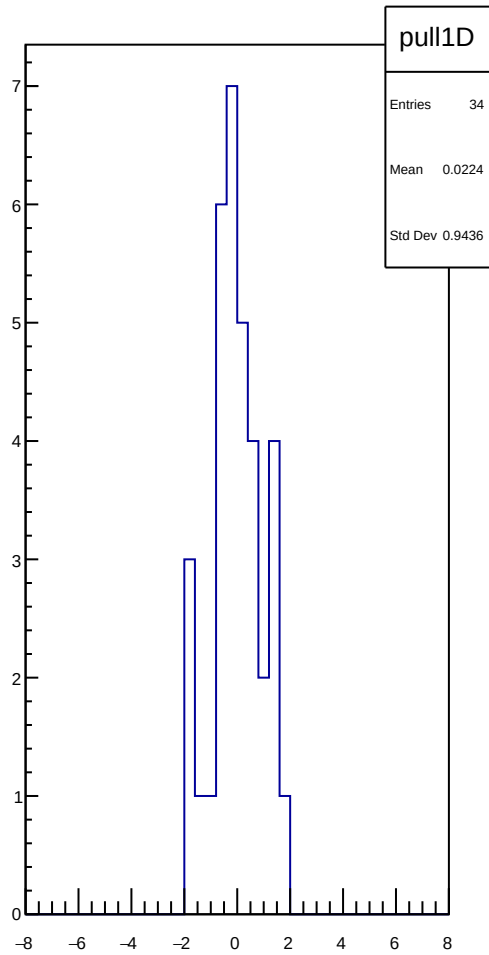
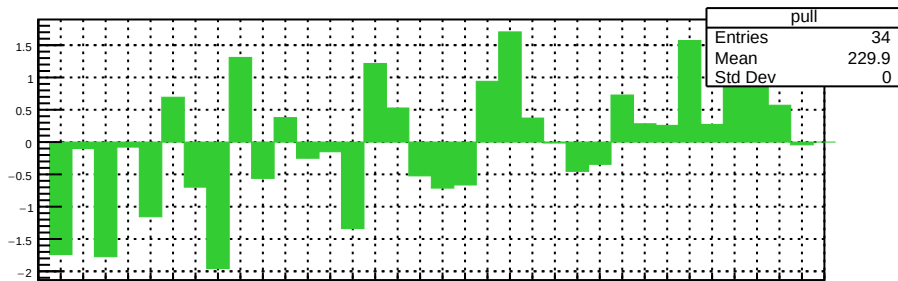
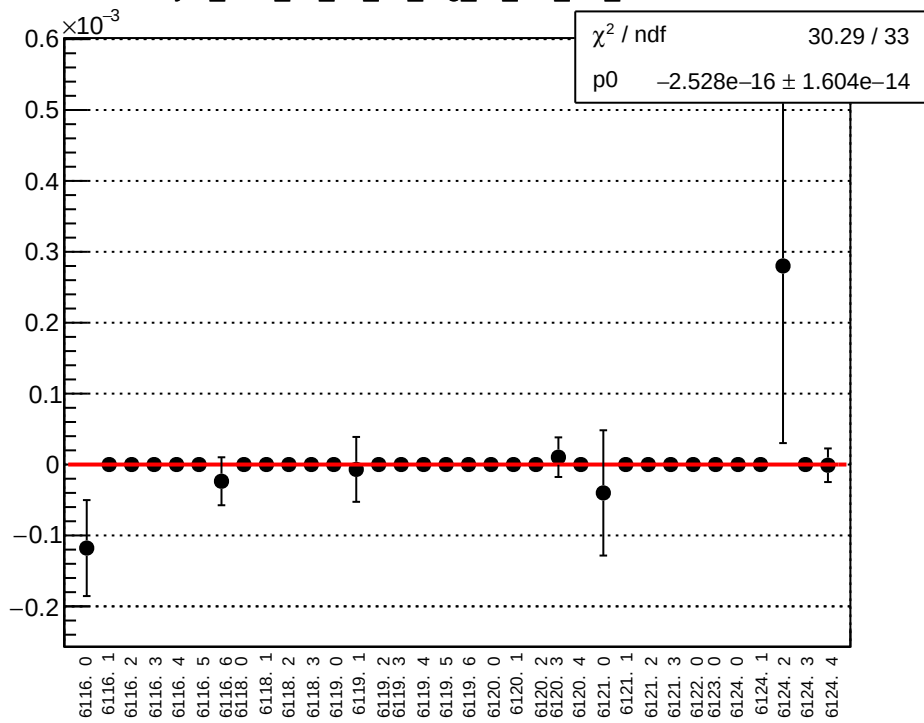
asym_sam_37_26_dd_mean vs run



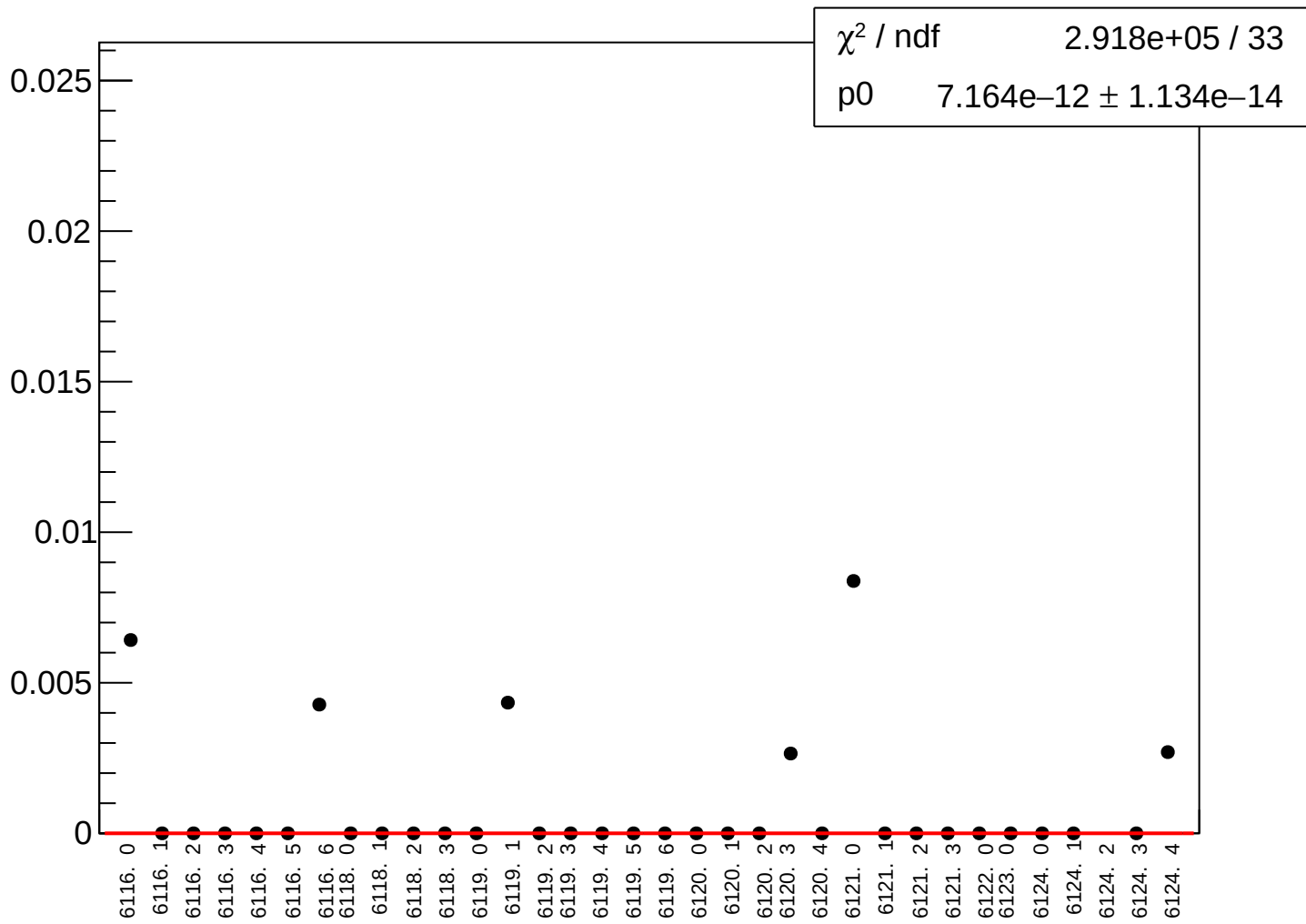
asym_sam_37_26_dd_rms vs run



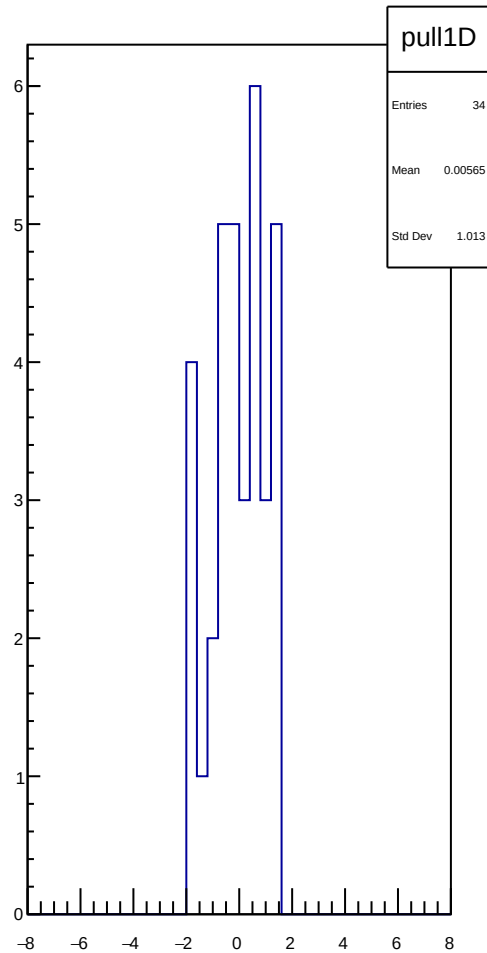
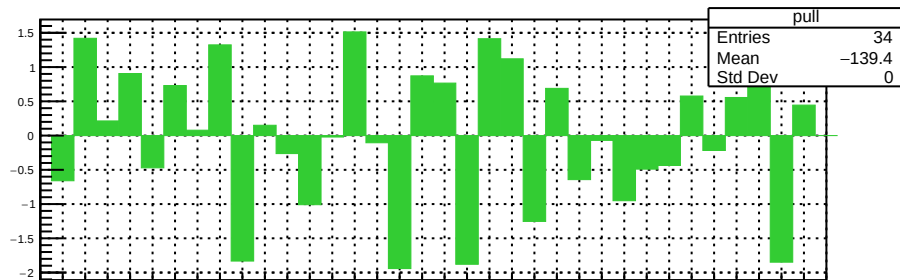
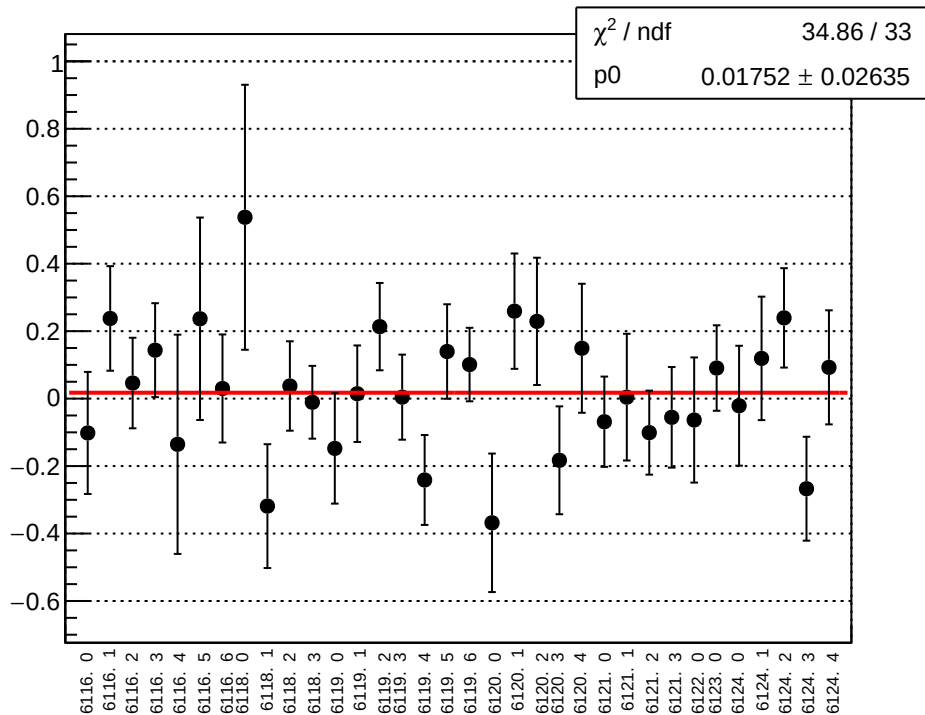
asym_sam_37_26_dd_reg_vs_cor_diff_mean vs run



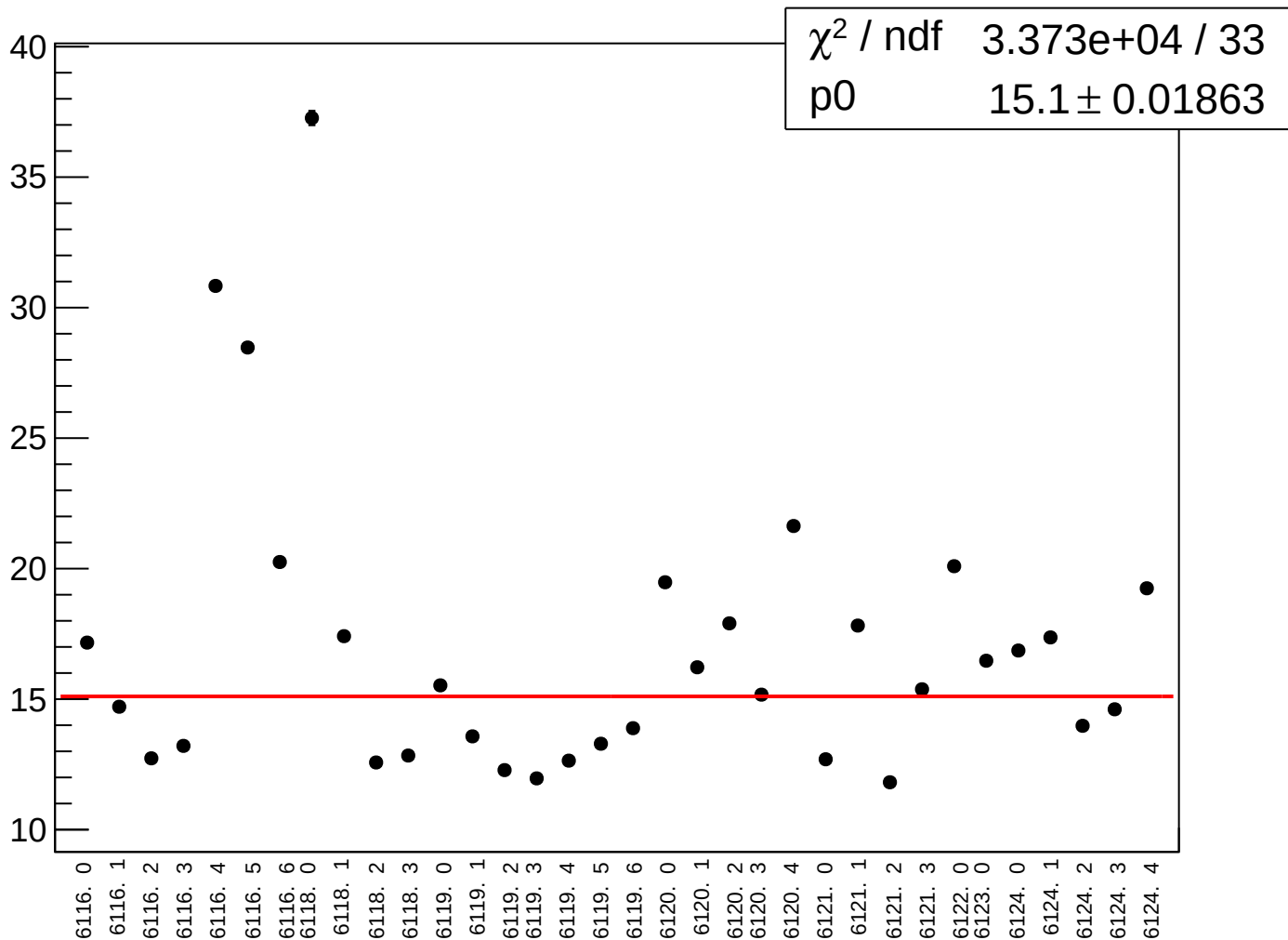
asym_sam_37_26_dd_reg_vs_cor_diff_rms vs run



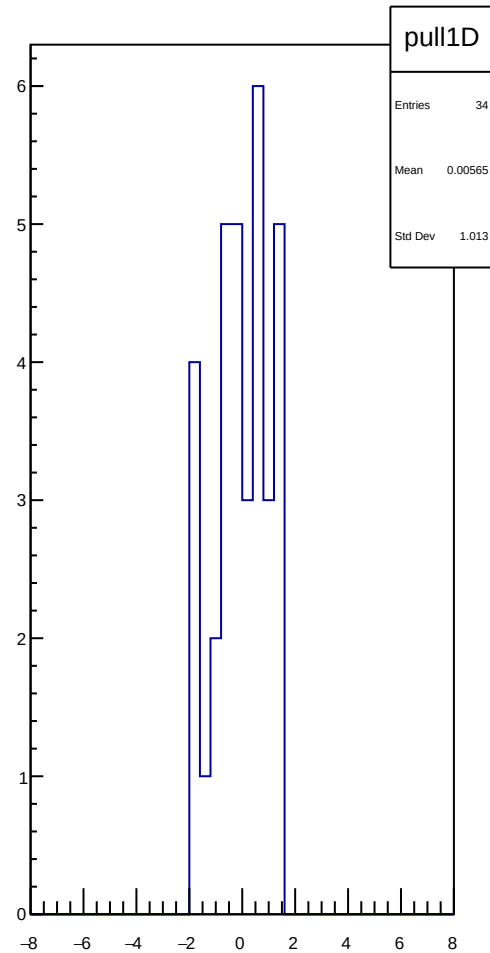
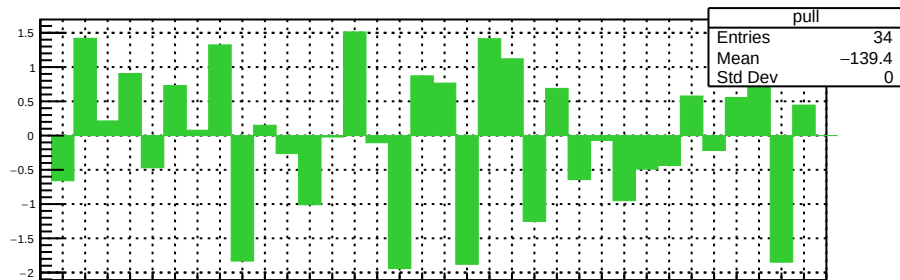
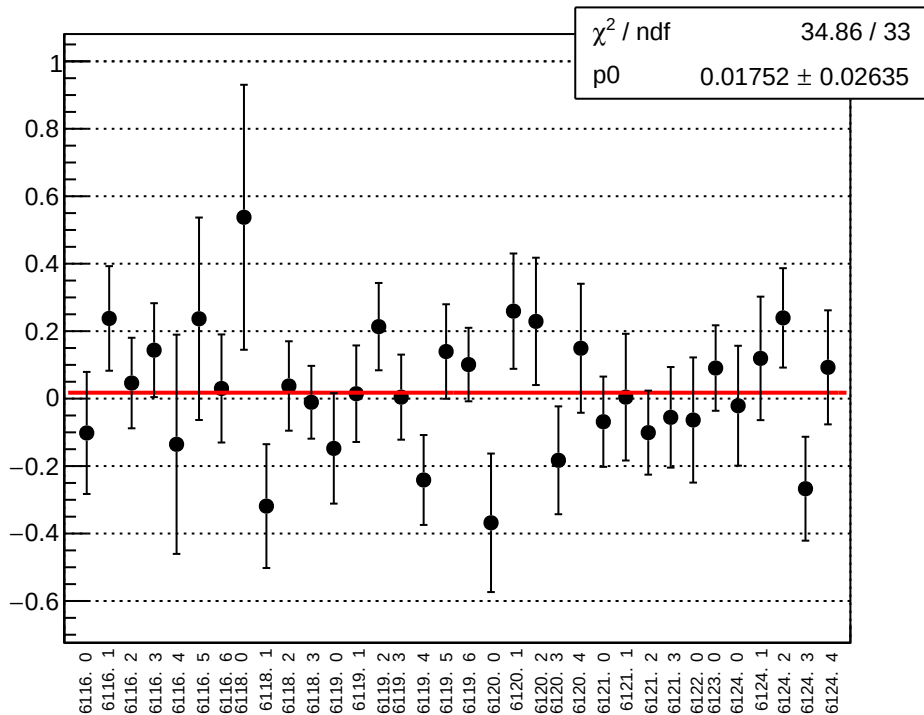
asym_sam_37_26_dd_dit_vs_cor_diff_mean vs run



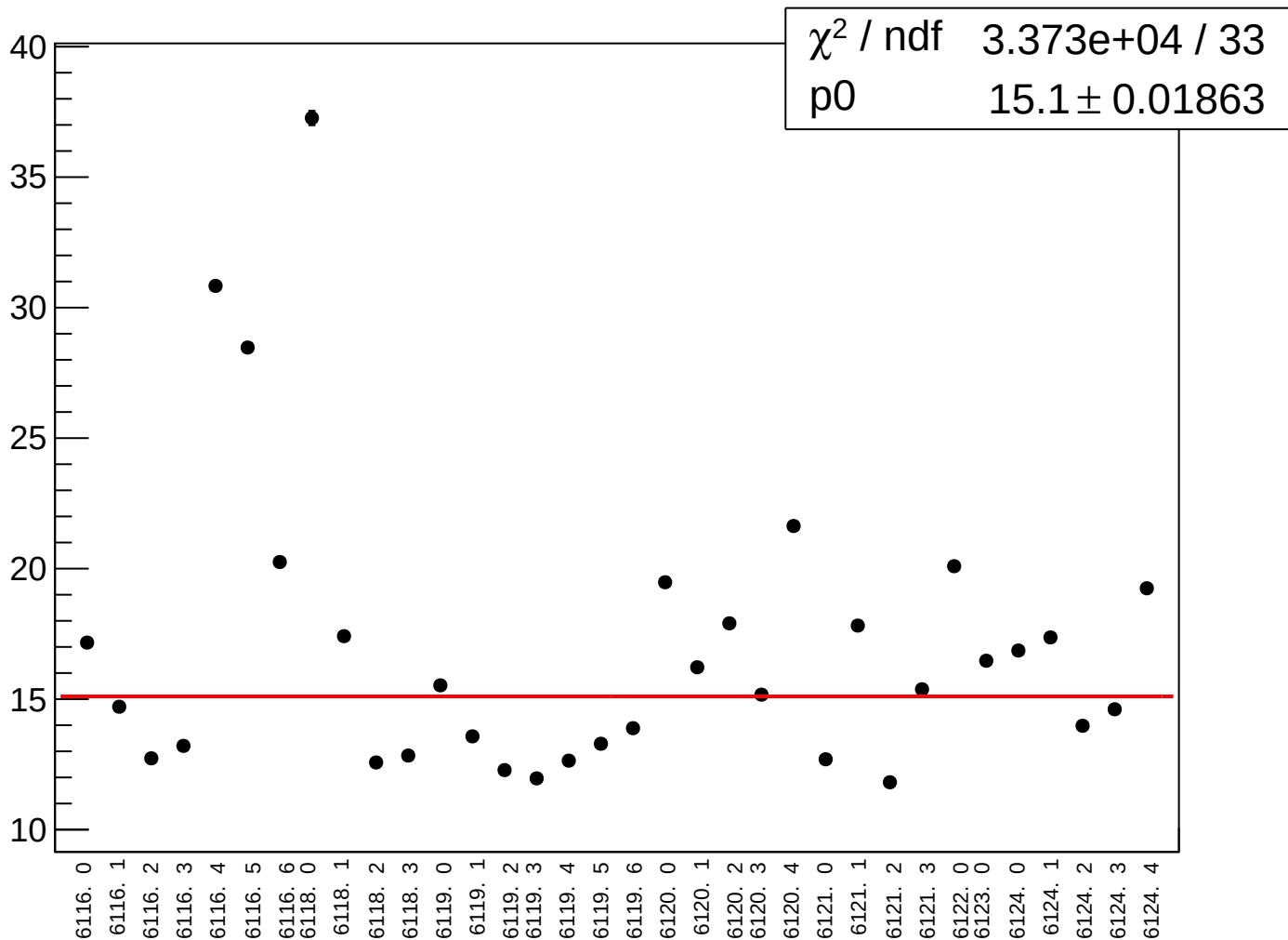
asym_sam_37_26_dd_dit_vs_cor_diff_rms vs run



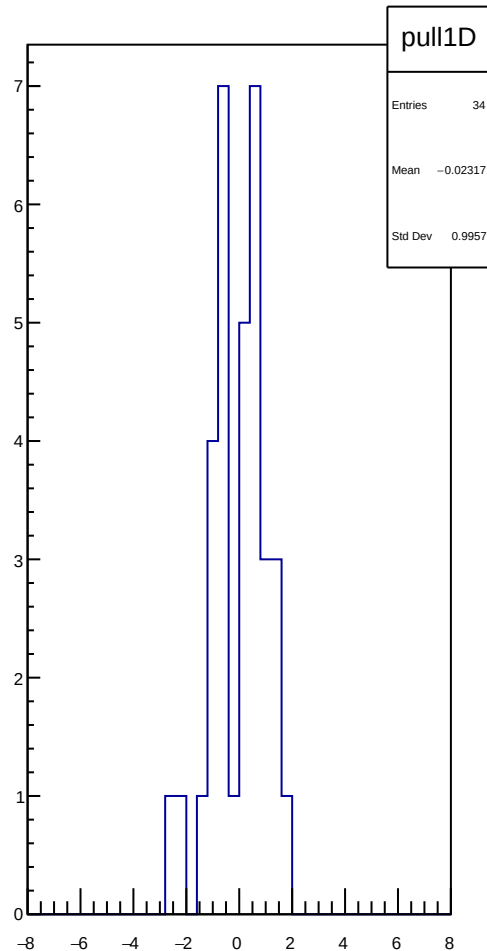
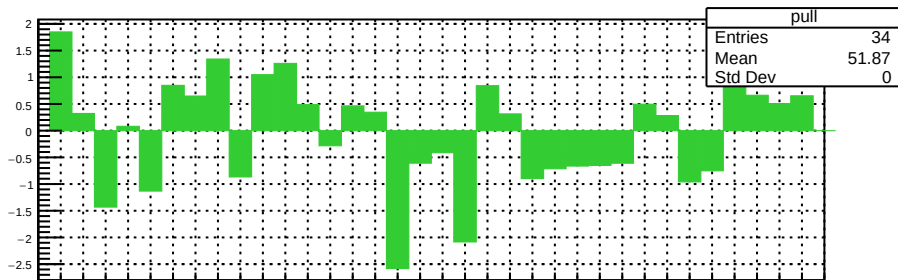
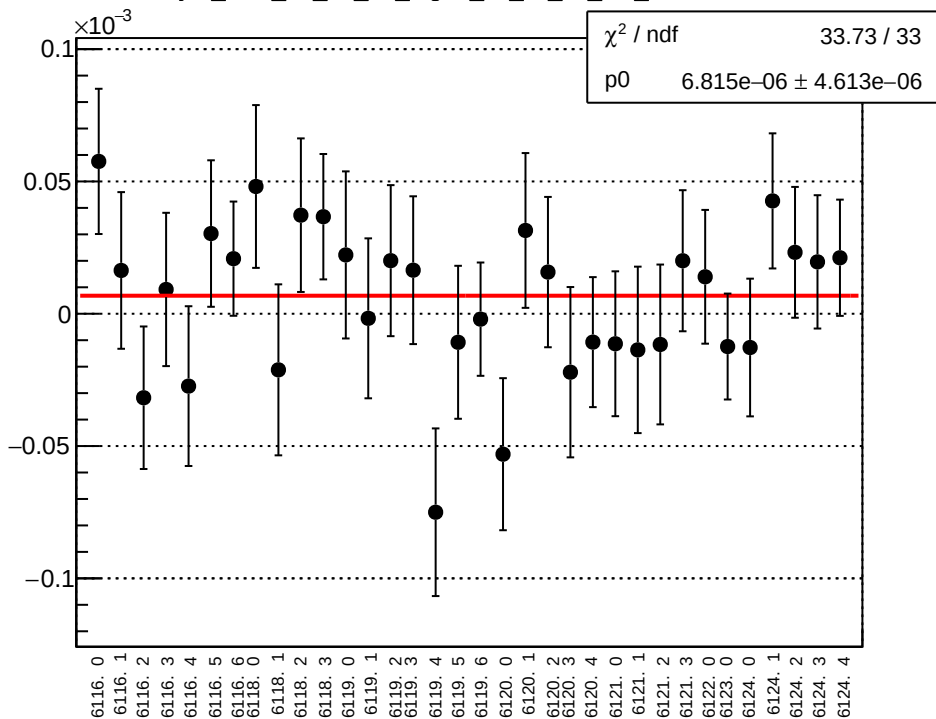
asym_sam_37_26_dd_dit_vs_eigen_cor_diff_mean vs run



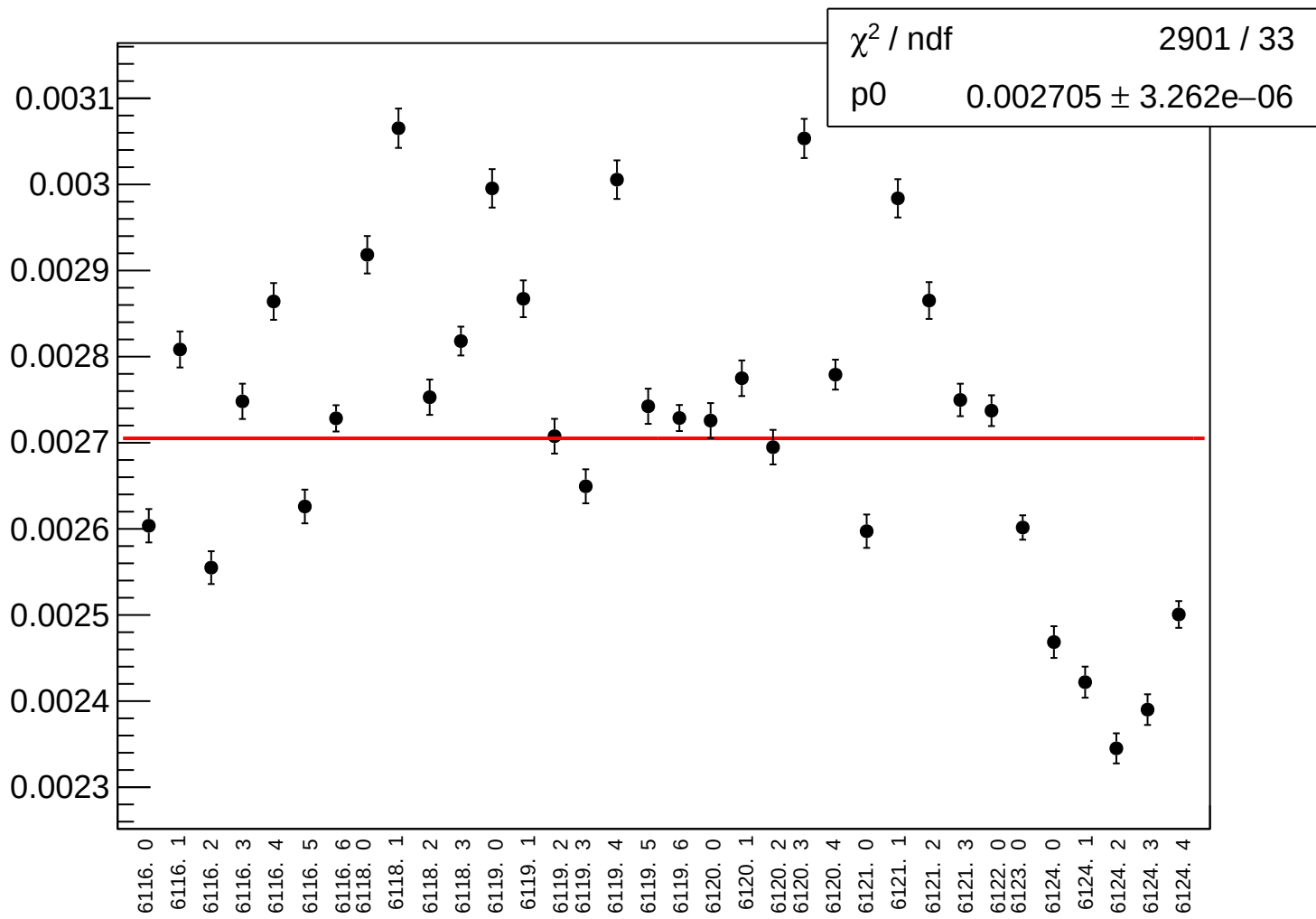
asym_sam_37_26_dd_dit_vs_eigen_cor_diff_rms vs run



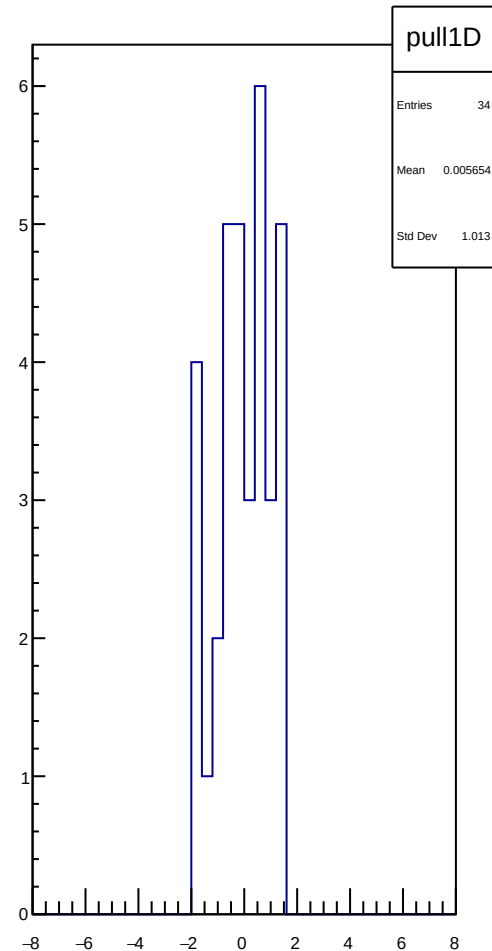
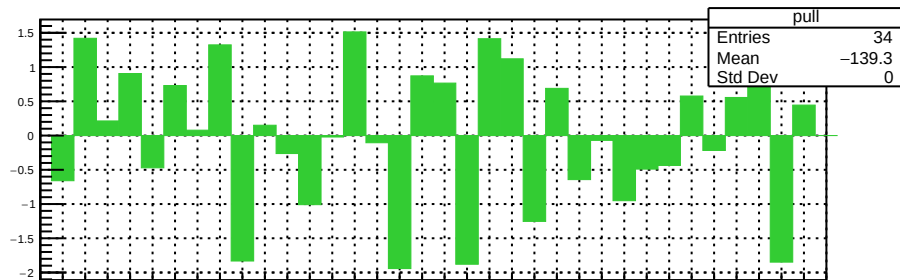
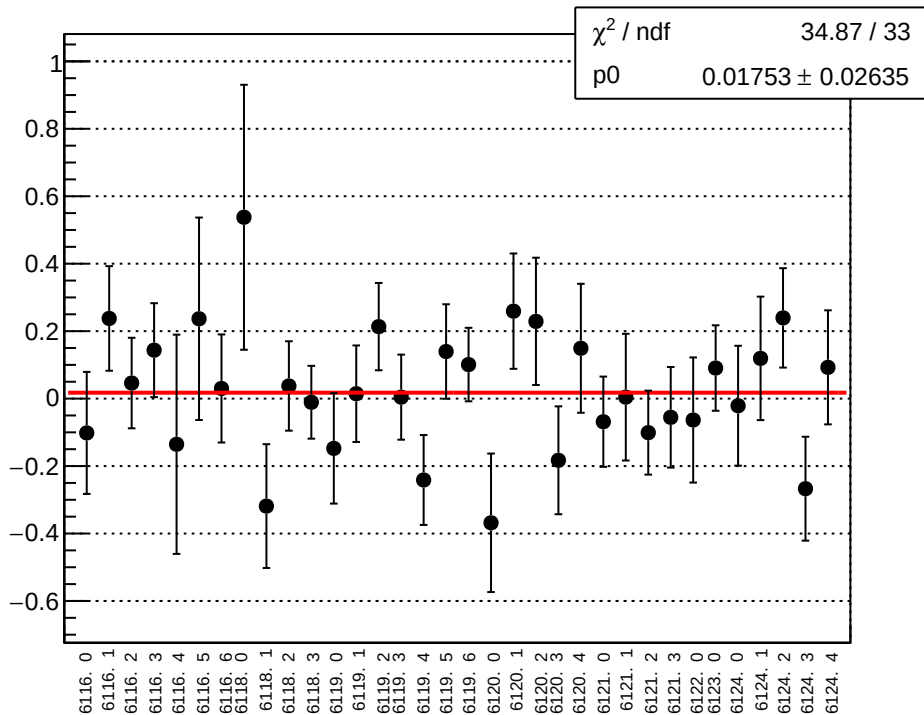
asym_sam_37_26_dd_eigen_dit_vs_dit_diff_mean vs run



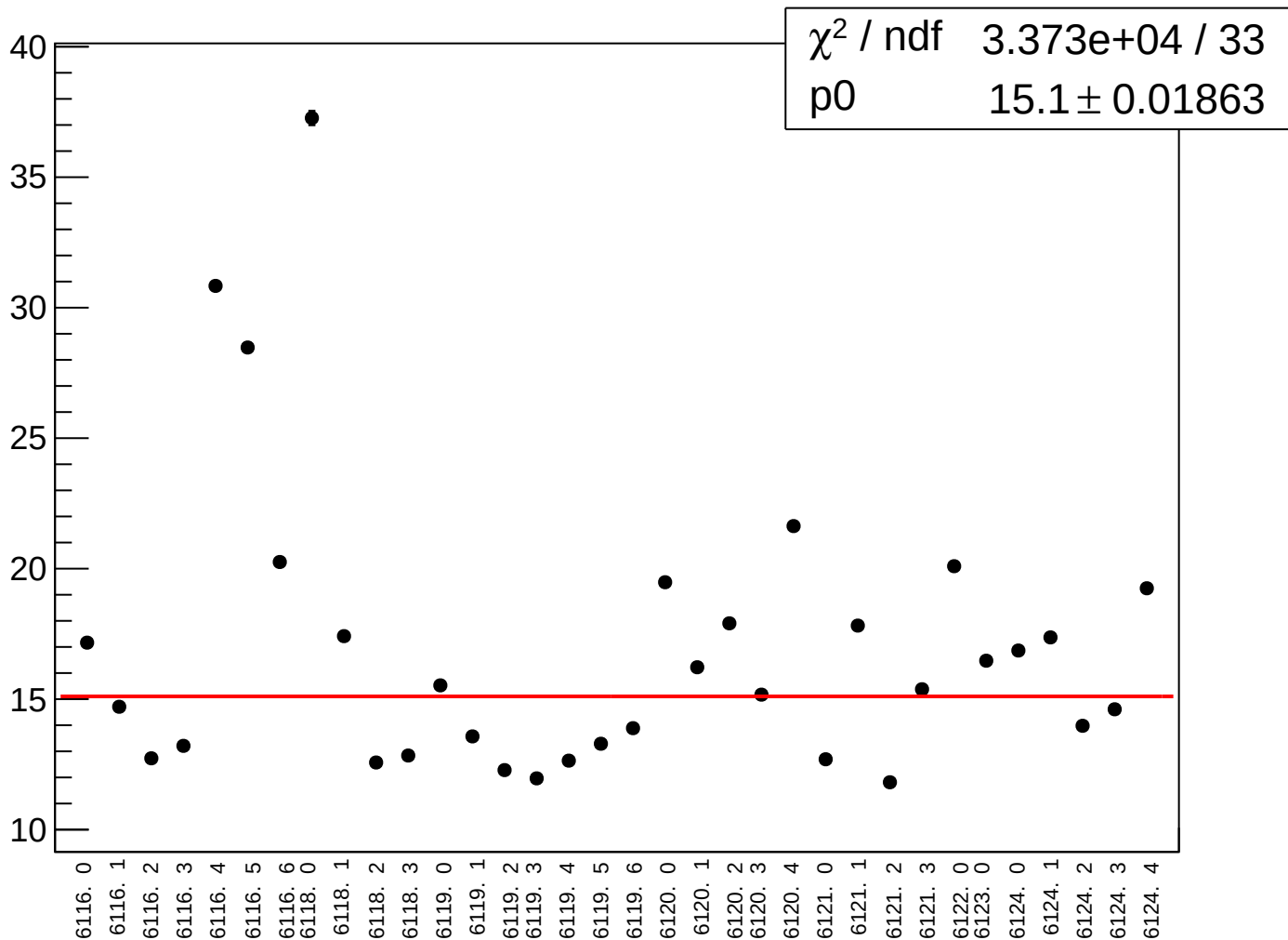
asym_sam_37_26_dd_eigen_dit_vs_dit_diff_rms vs run



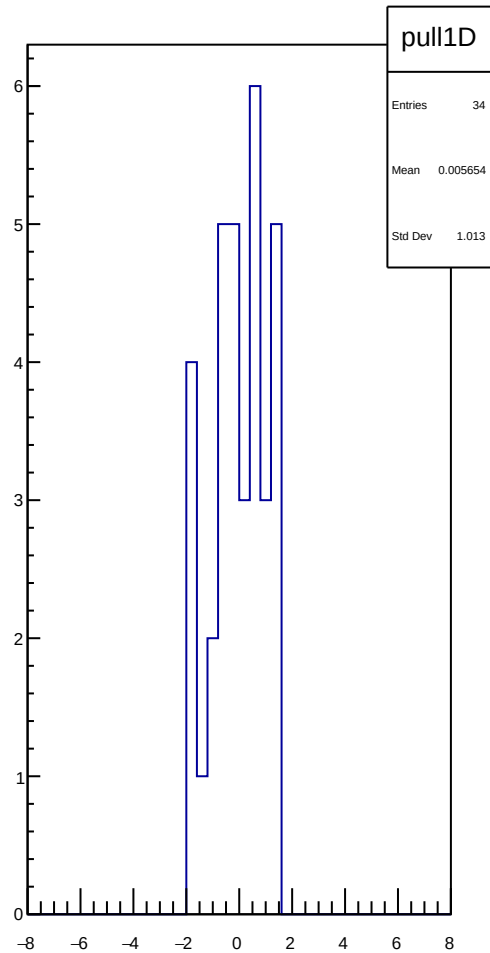
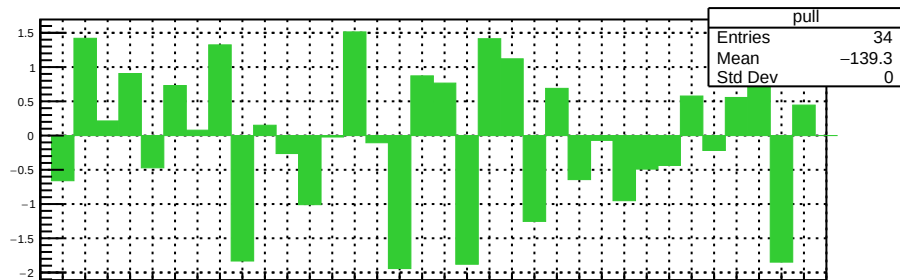
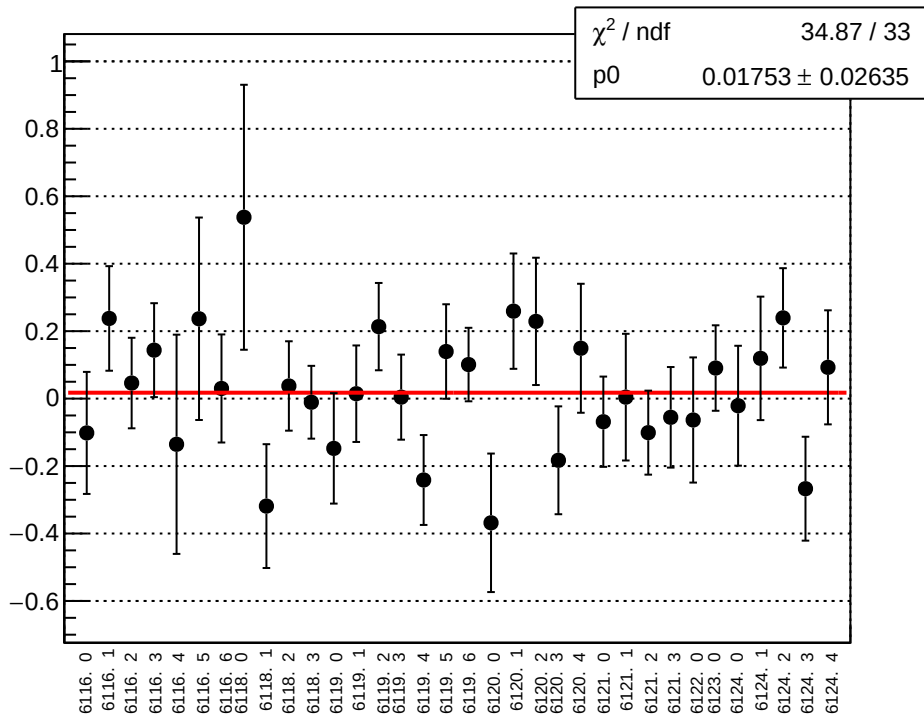
asym_sam_37_26_dd_eigen_dit_vs_cor_diff_mean vs run



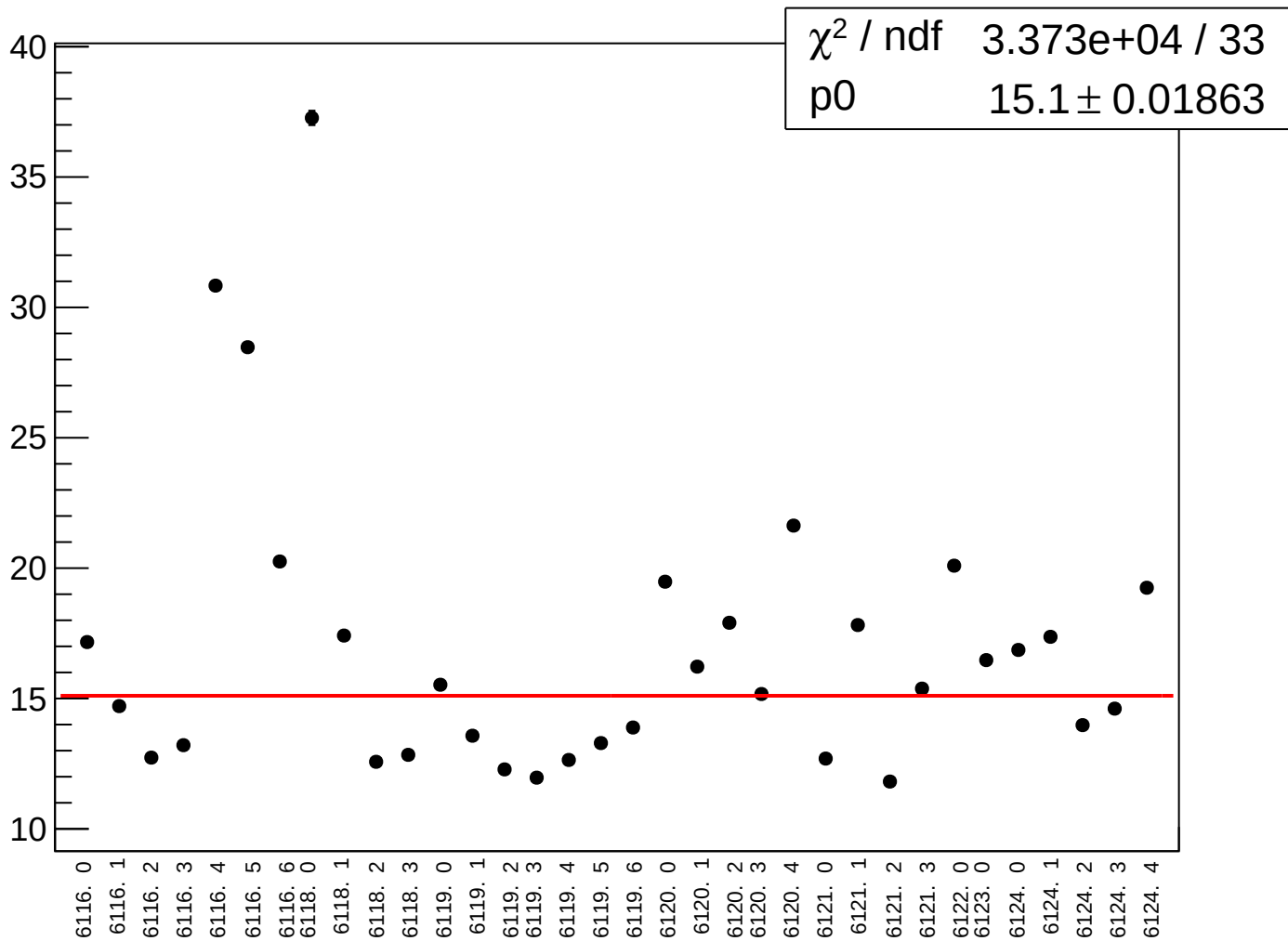
asym_sam_37_26_dd_eigen_dit_vs_cor_diff_rms vs run



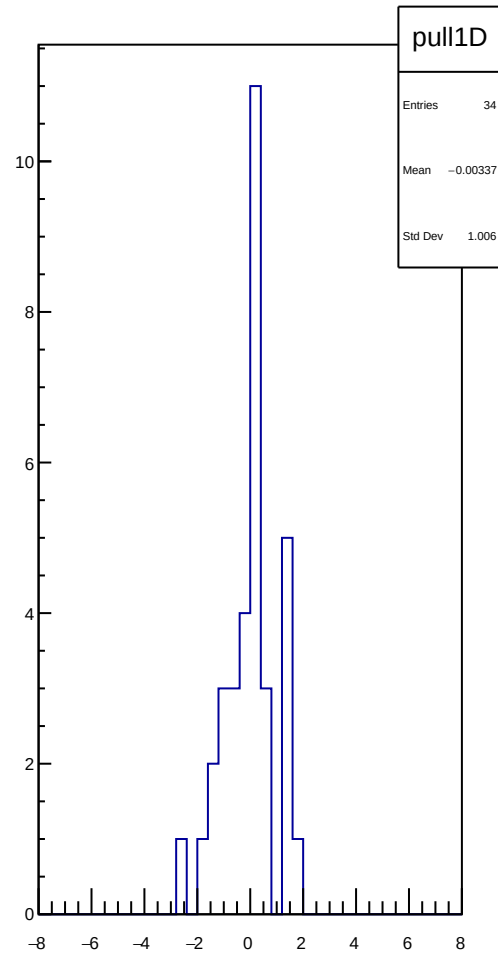
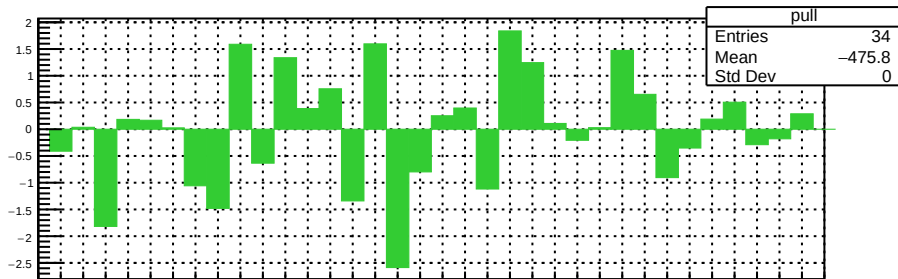
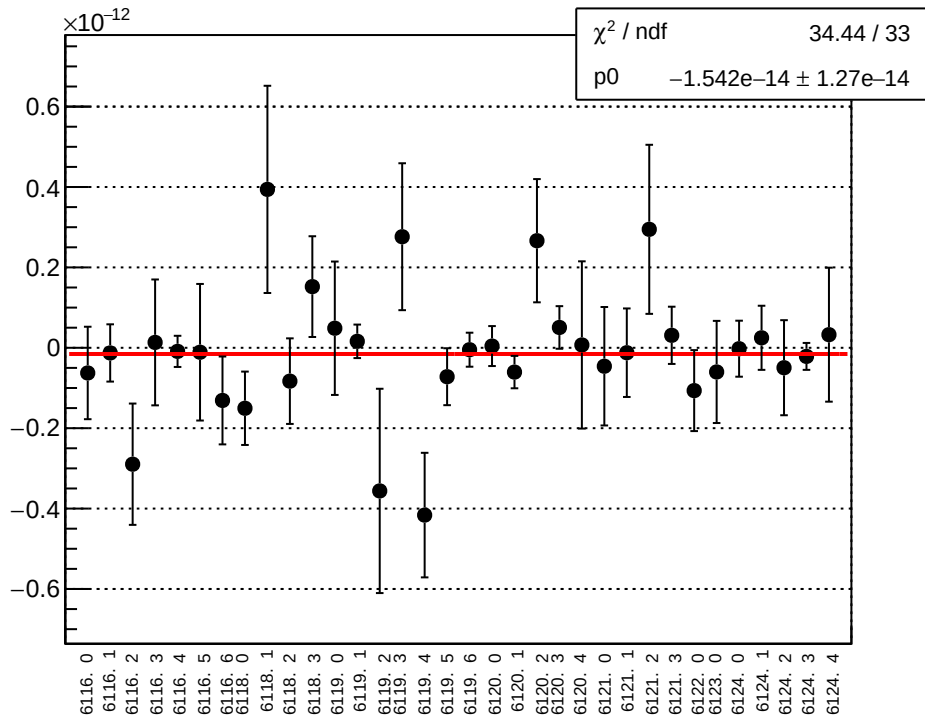
asym_sam_37_26_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



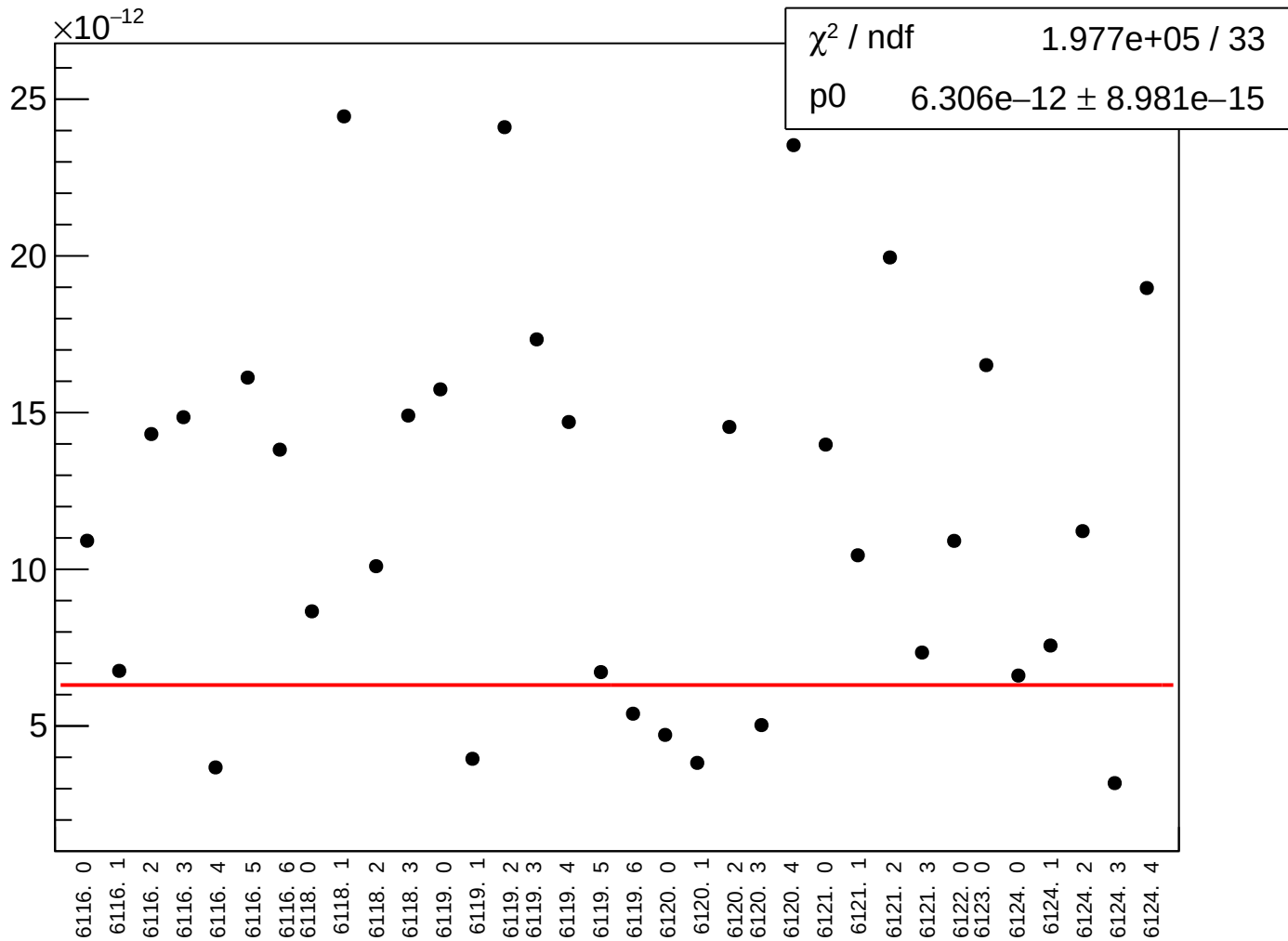
asym_sam_37_26_dd_eigen_dit_vs_eigen_cor_diff_rms vs run



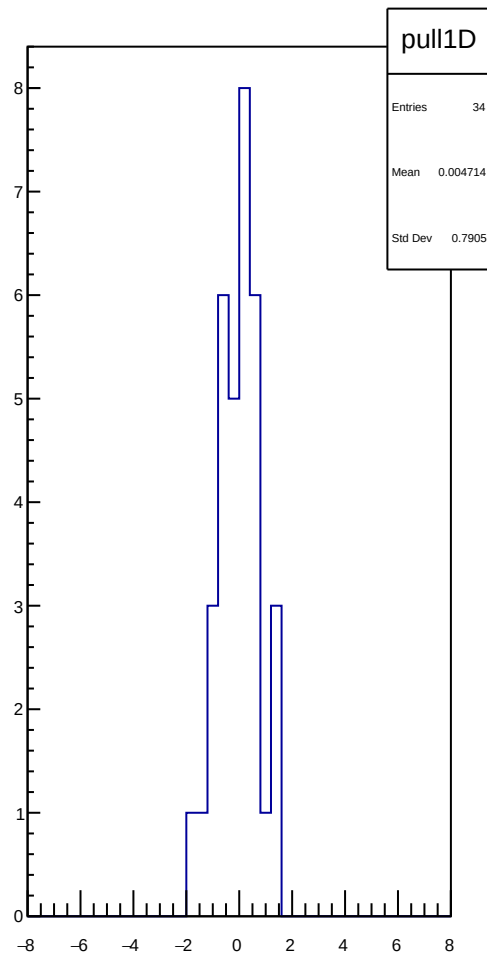
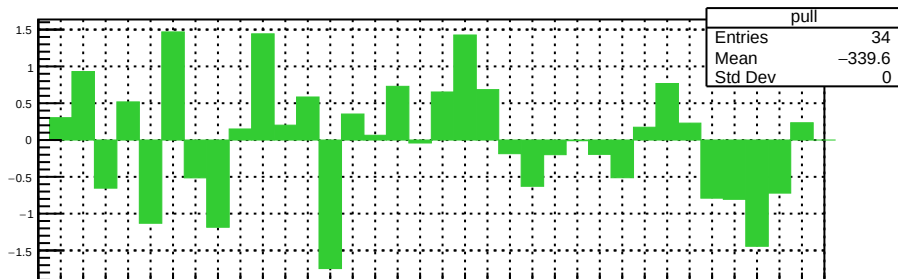
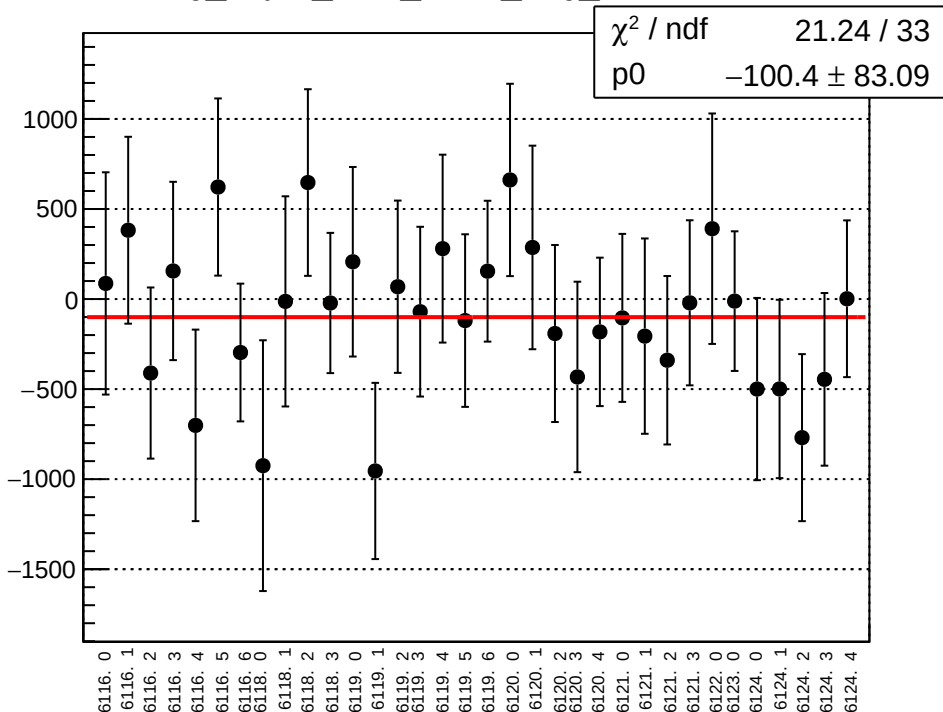
asym_sam_37_26_dd_eigen_cor_vs_cor_diff_mean vs run



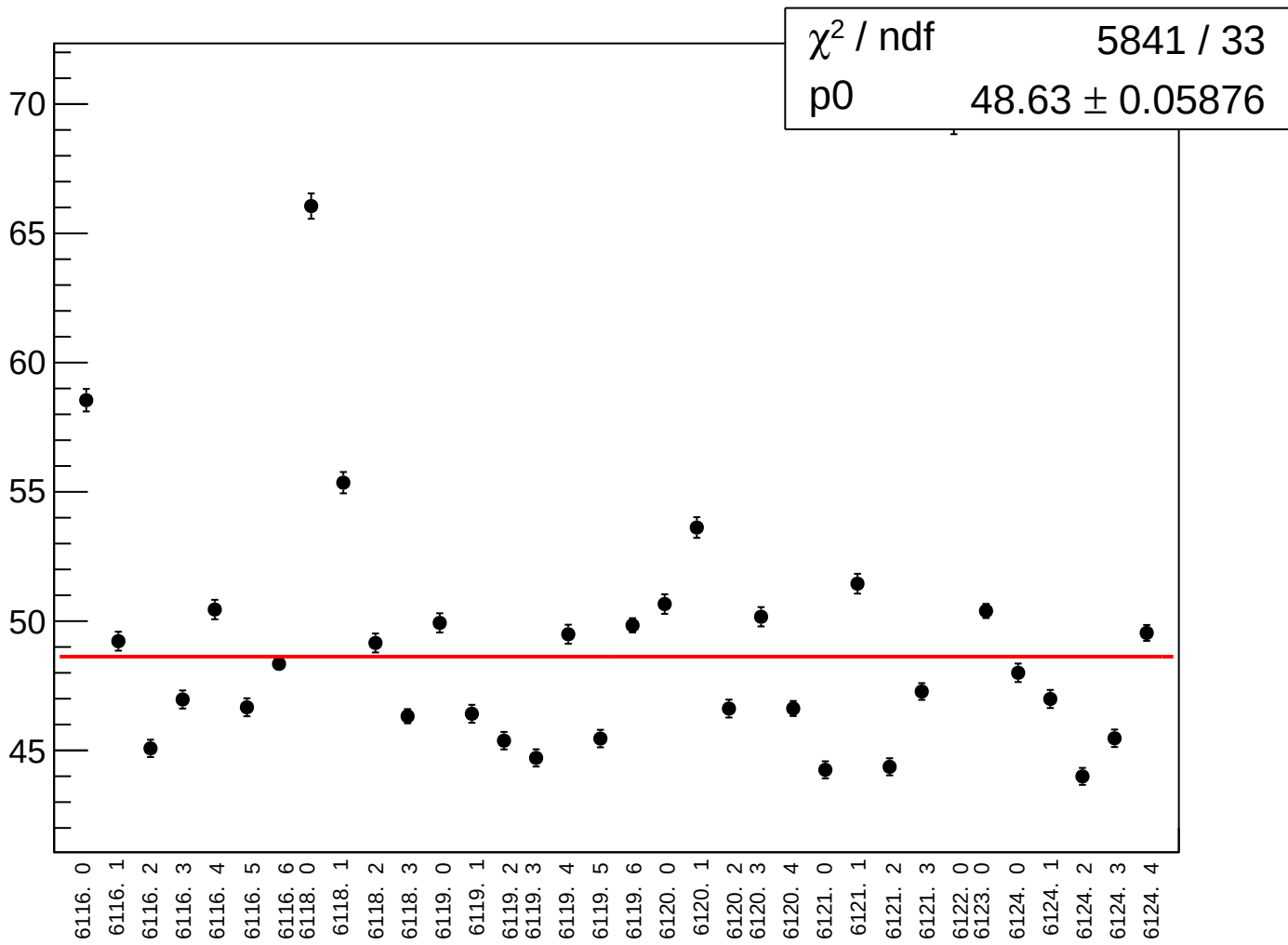
asym_sam_37_26_dd_eigen_cor_vs_cor_diff_rms vs run



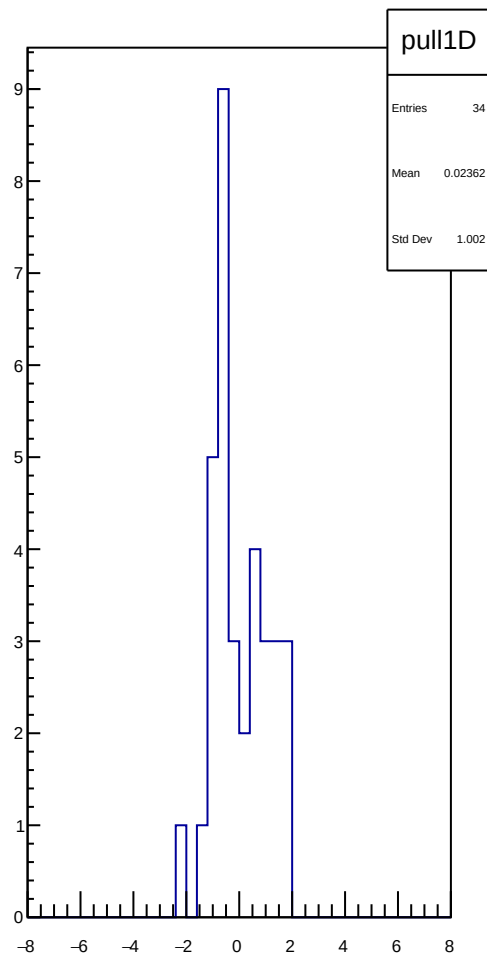
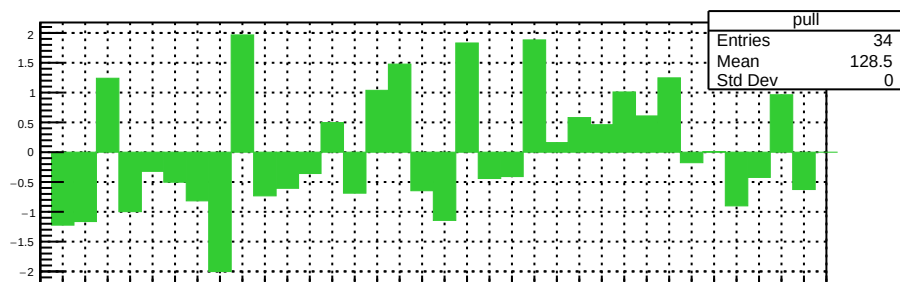
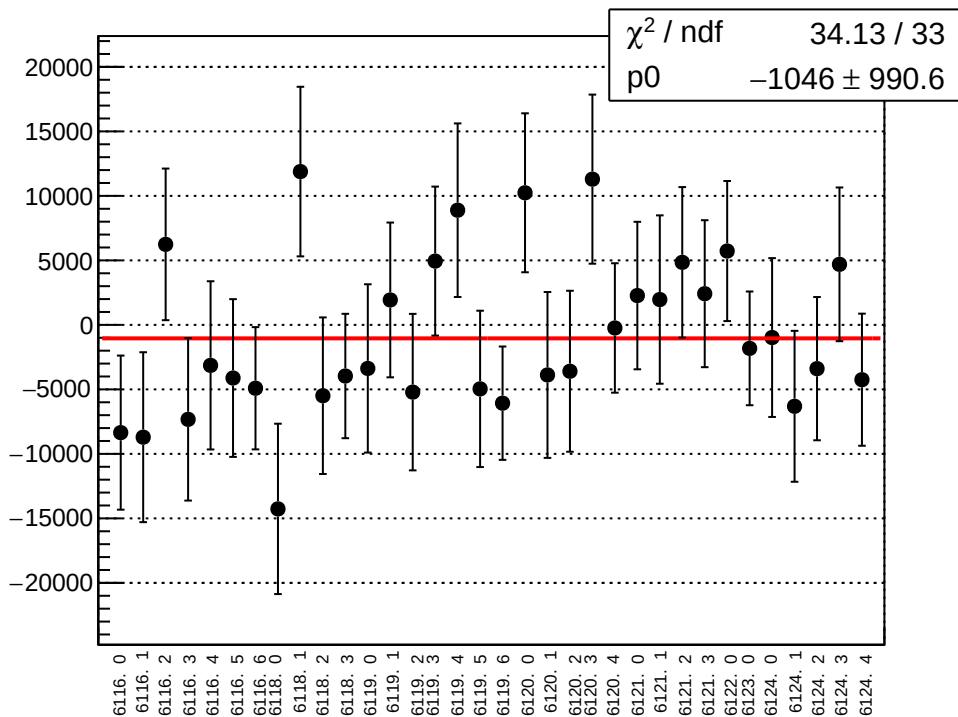
reg_asym_sam_1357_avg_mean vs run



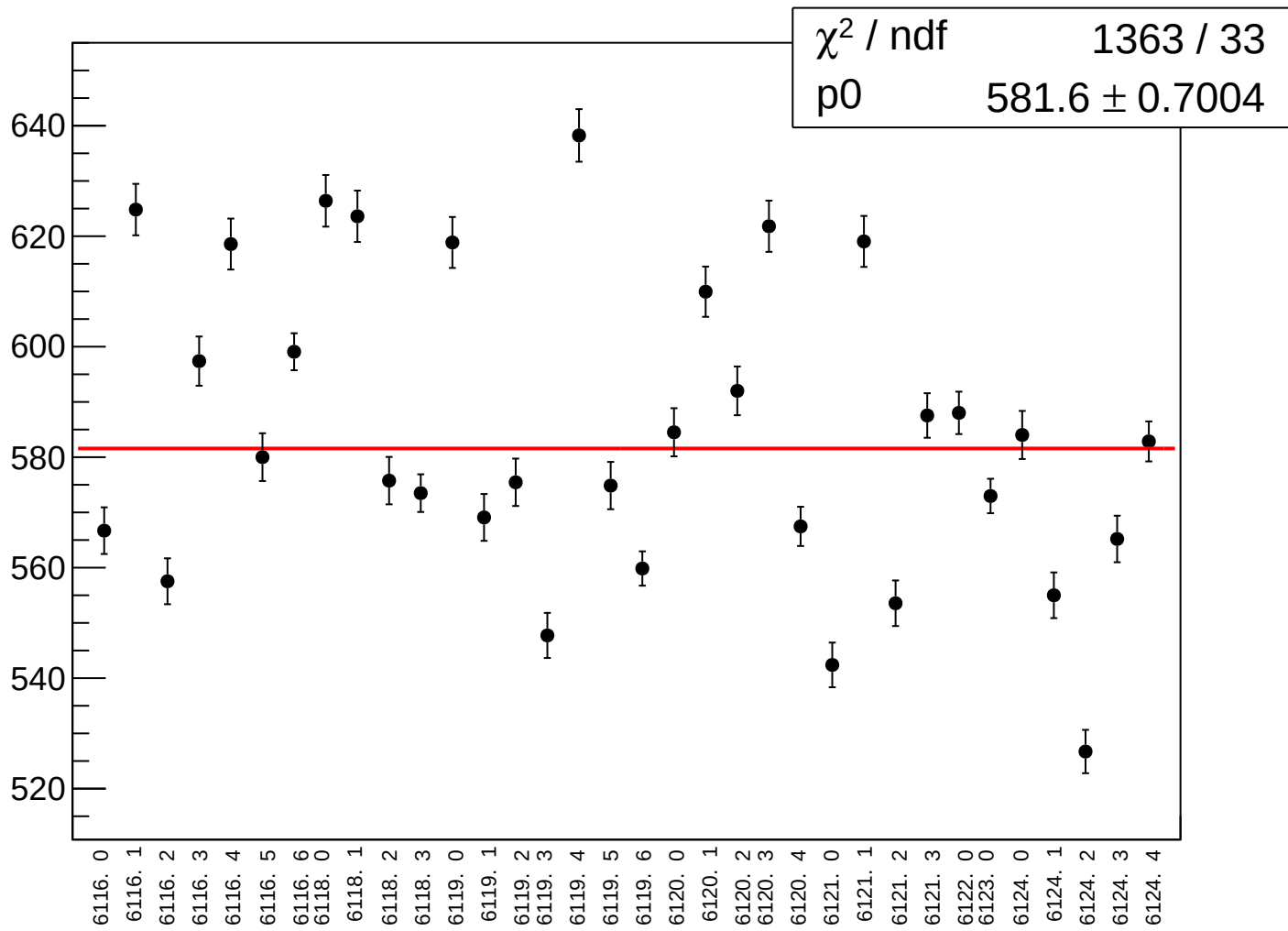
reg_asym_sam_1357_avg_rms vs run



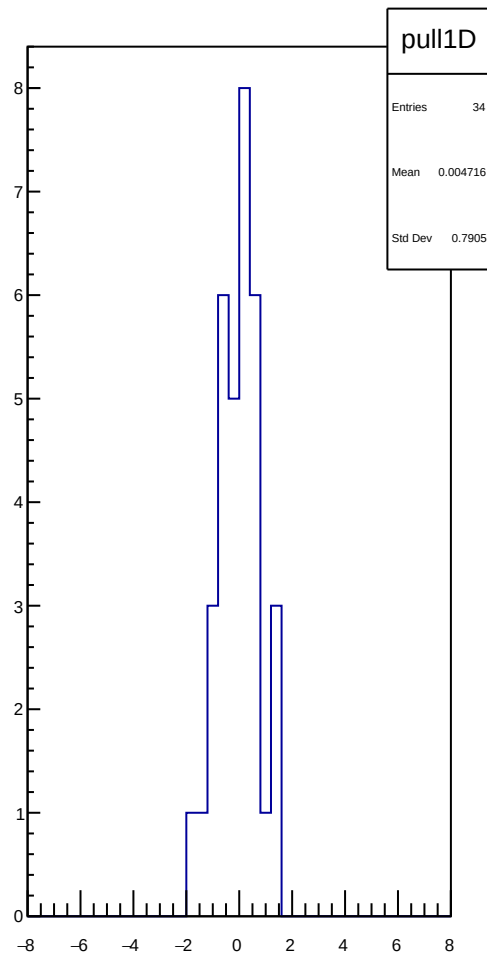
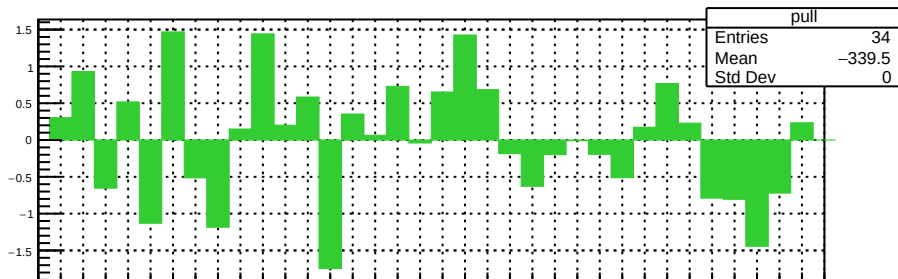
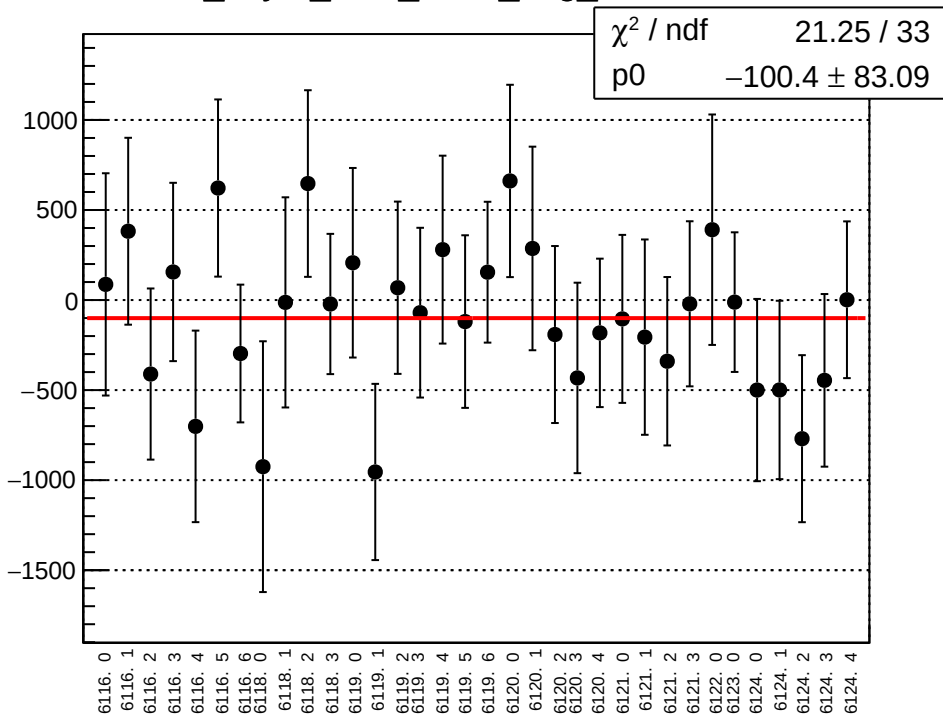
asym_sam_1357_avg_reg_correction_mean vs run



asym_sam_1357_avg_reg_correction_rms vs run



cor_asym_sam_1357_avg_mean vs run

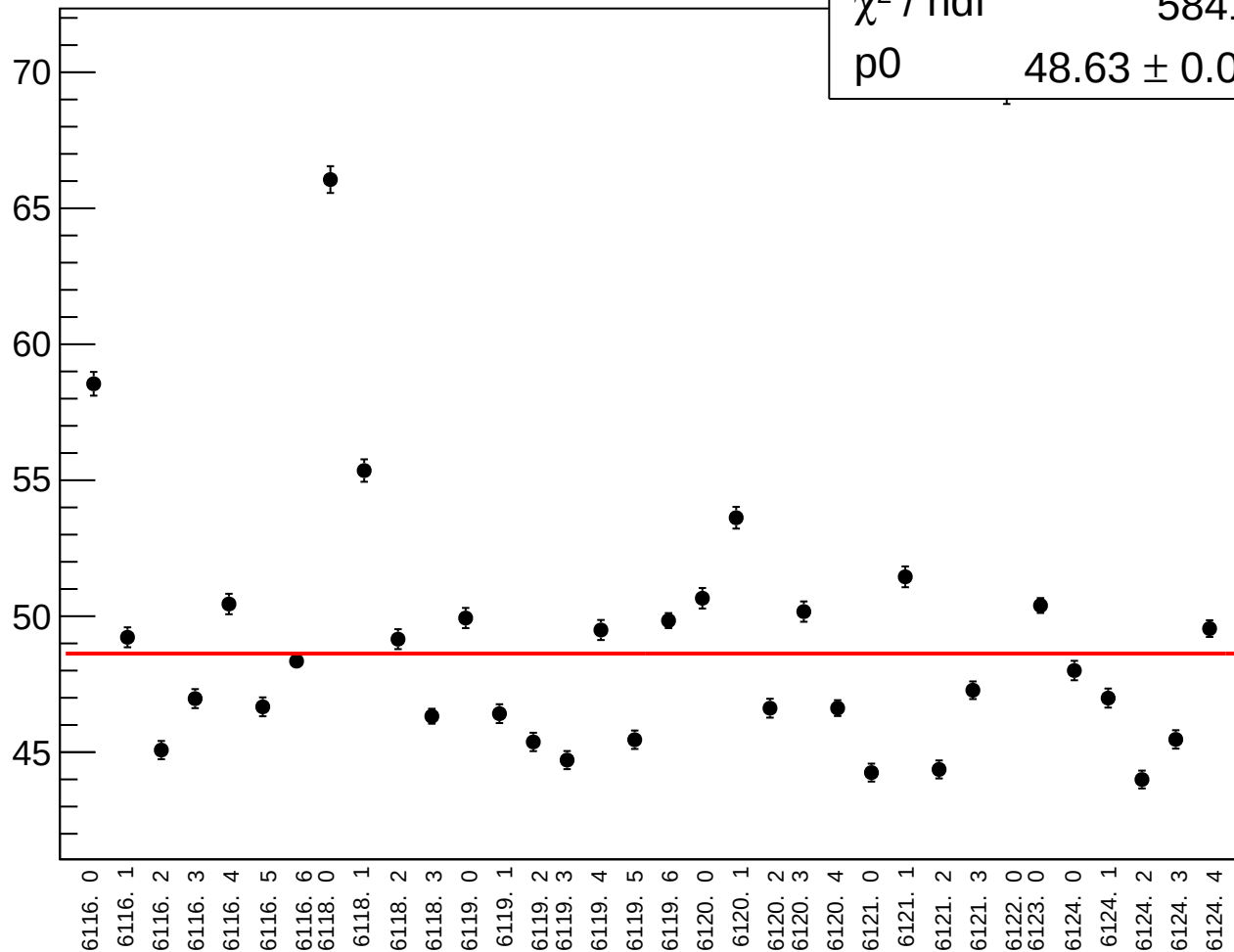


cor_asym_sam_1357_avg_rms vs run

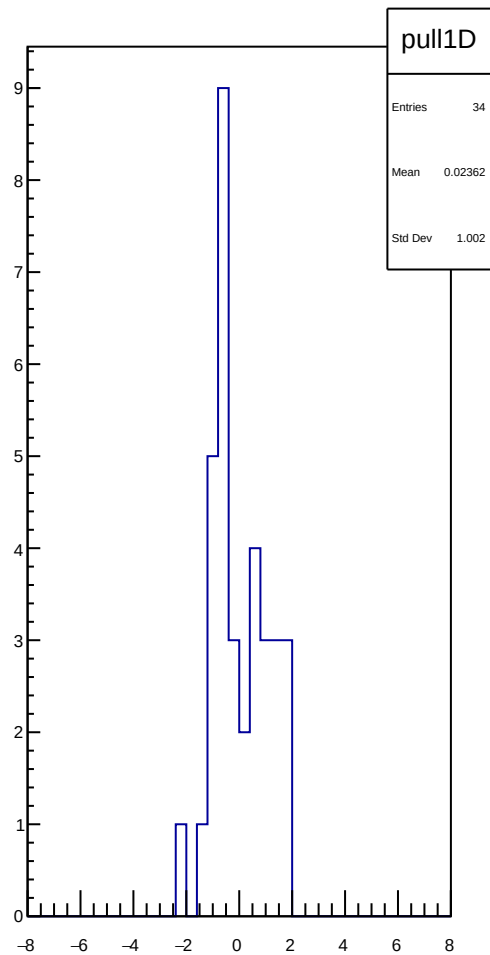
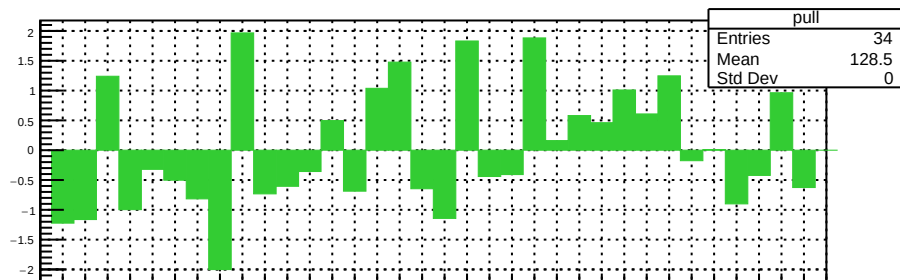
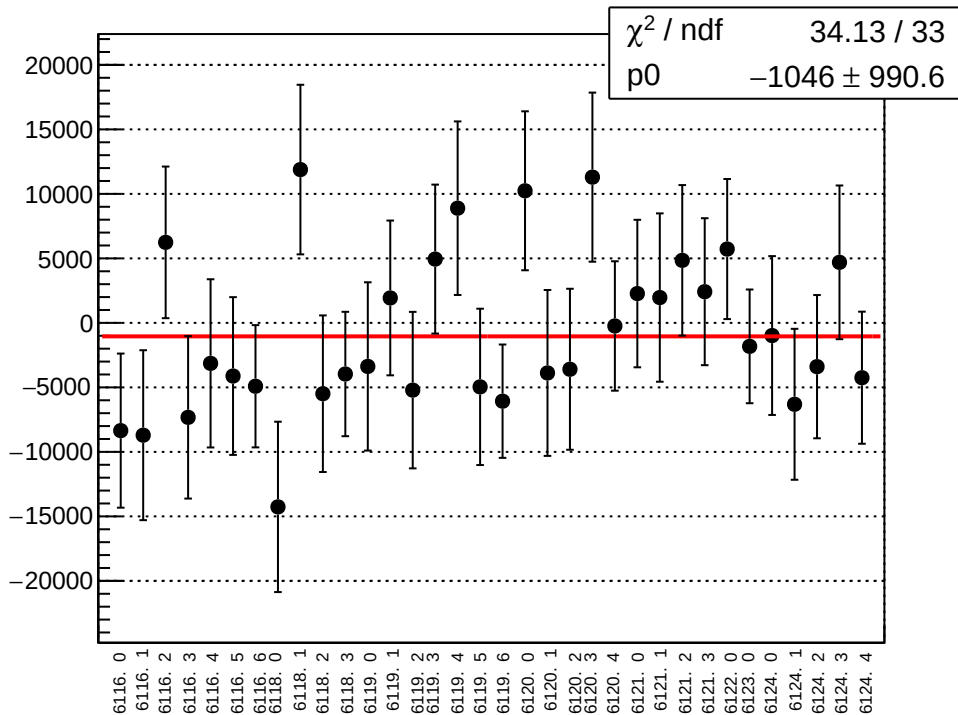
 χ^2 / ndf

5841 / 33

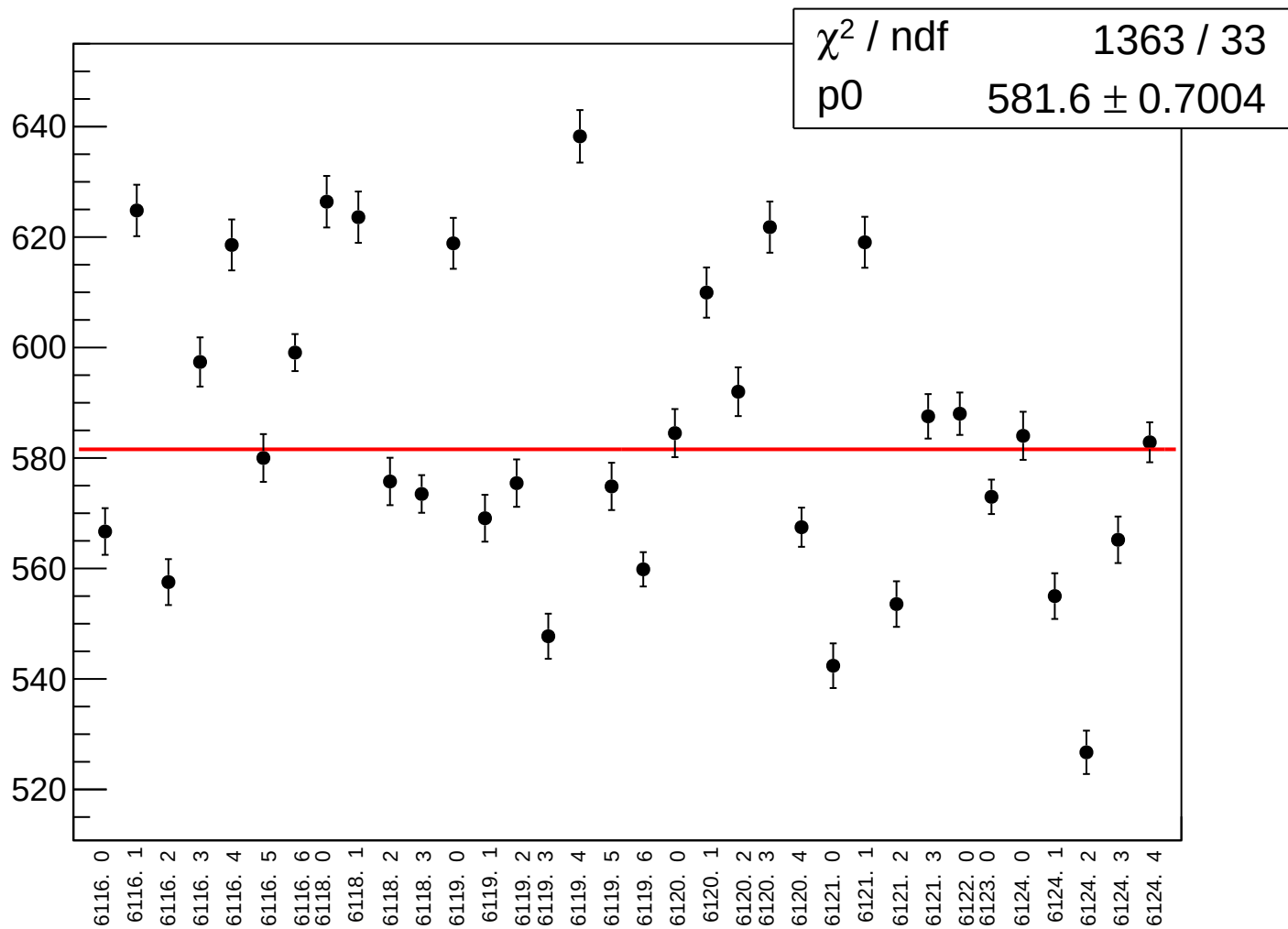
p0

 48.63 ± 0.05876 

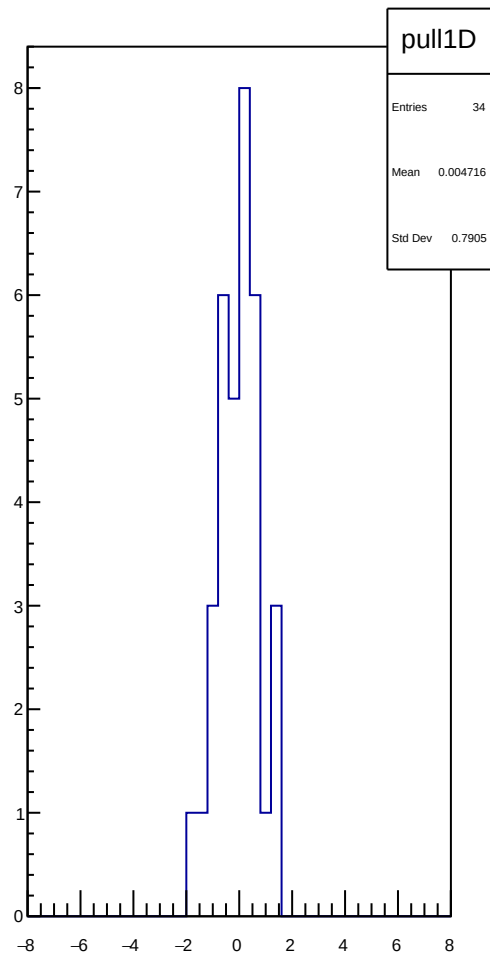
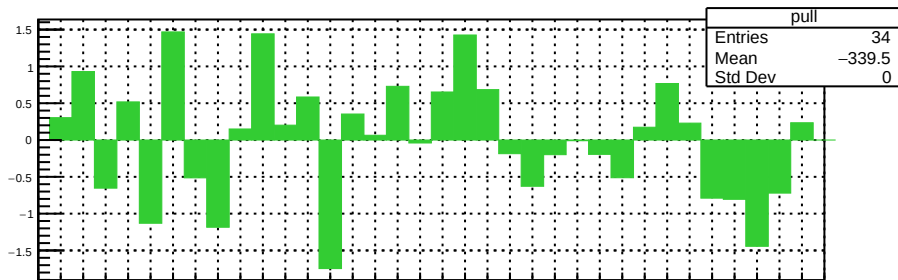
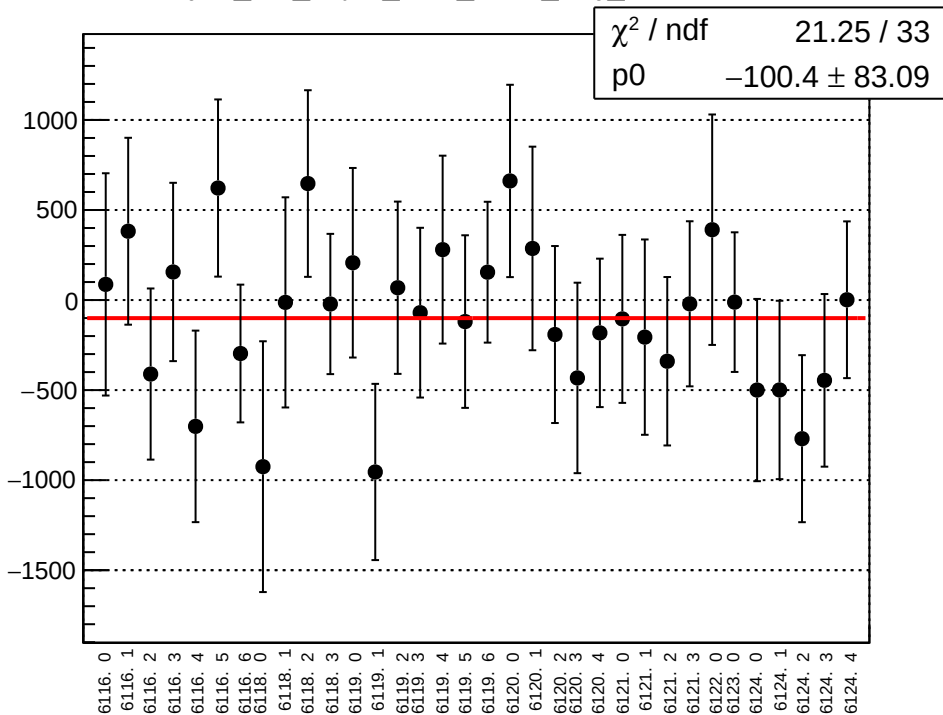
asym_sam_1357_avg_cor_correction_mean vs run



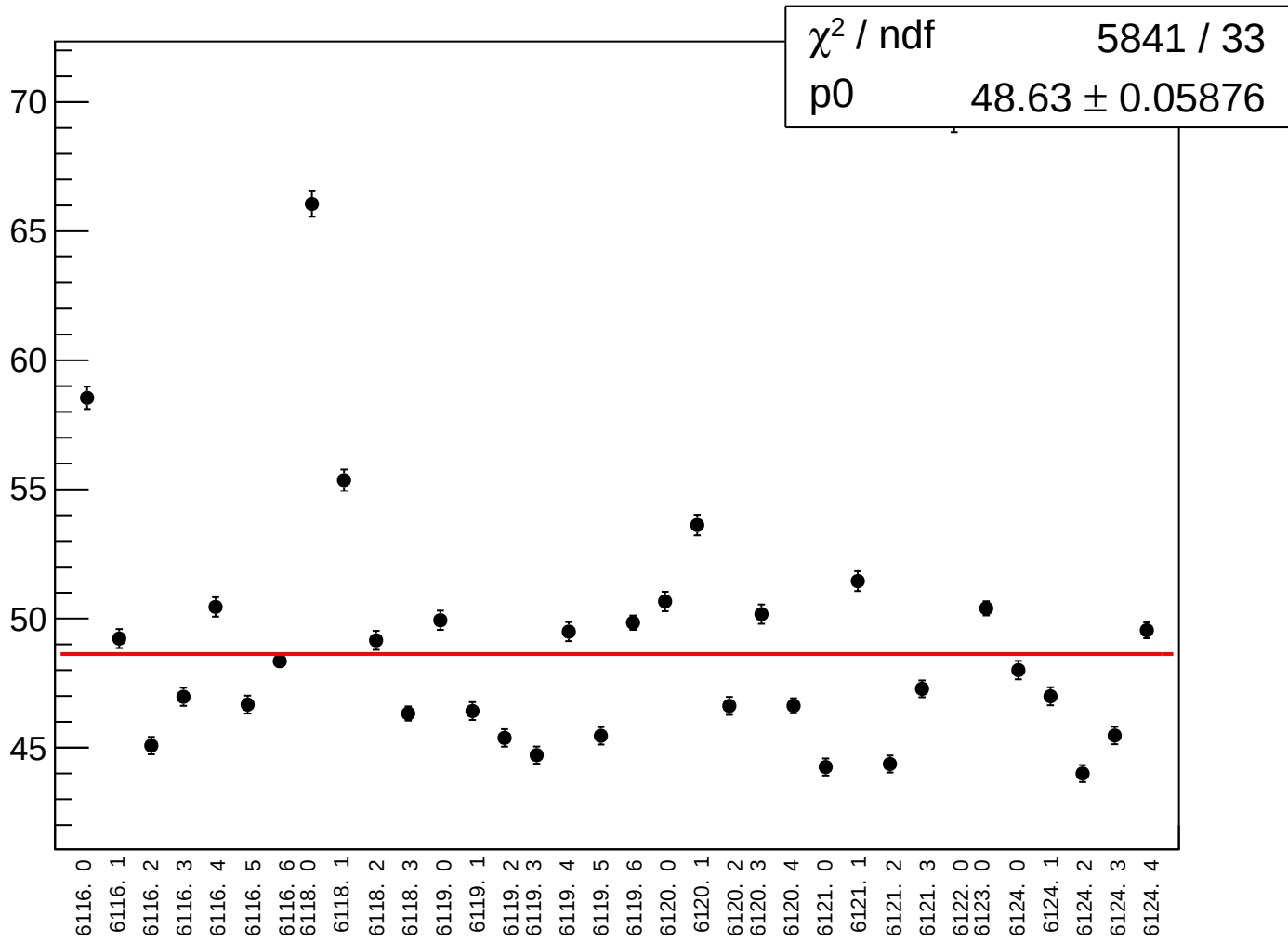
asym_sam_1357_avg_cor_correction_rms vs run



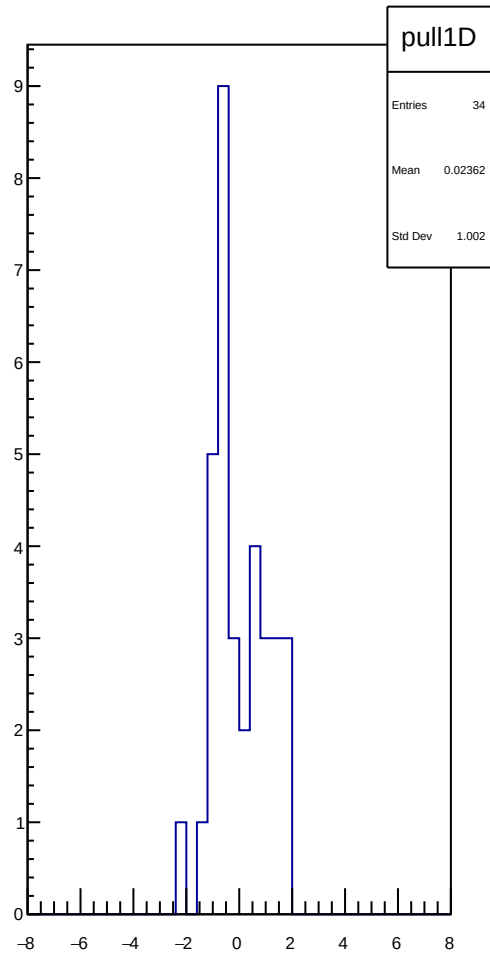
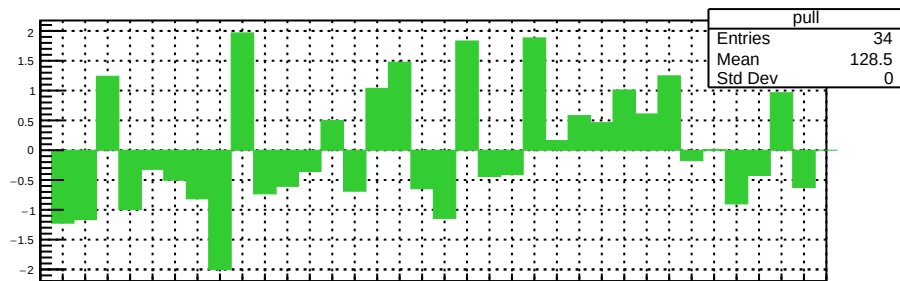
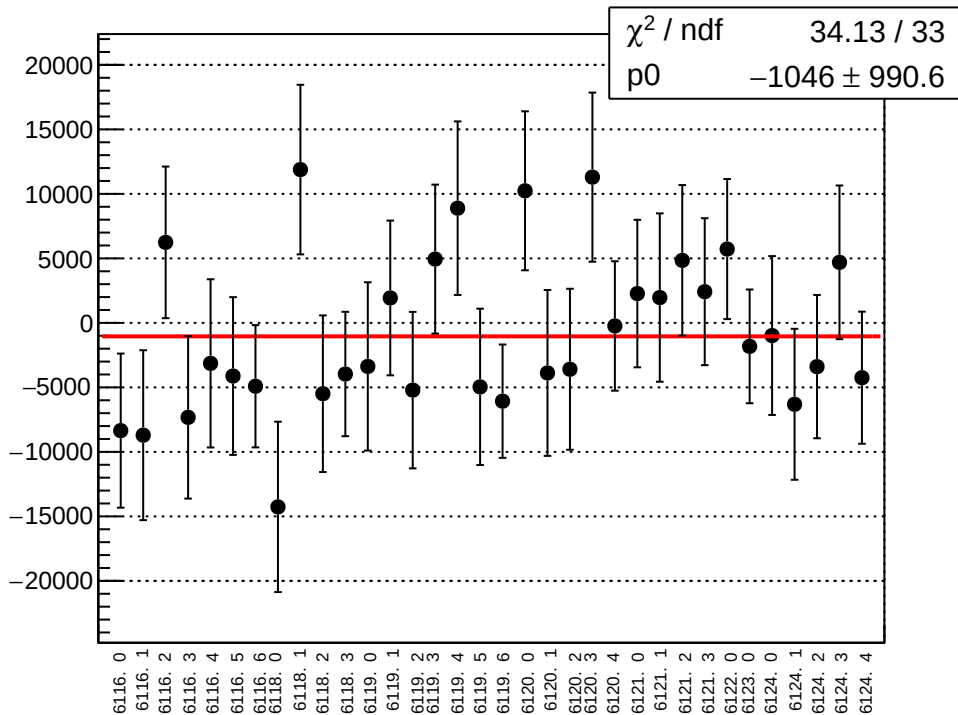
eigen_cor_asym_sam_1357_avg_mean vs run



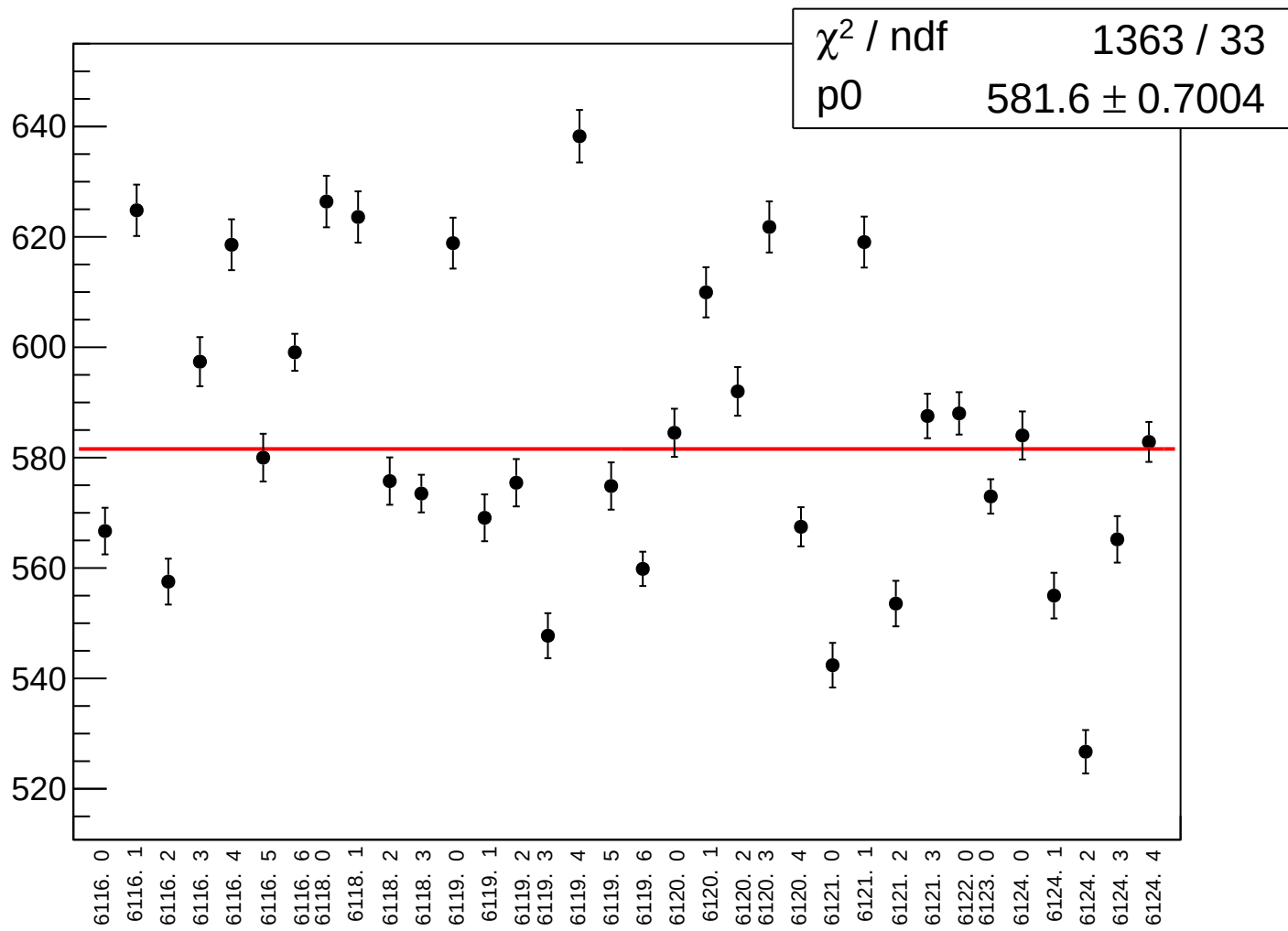
eigen_cor_asym_sam_1357_avg_rms vs run



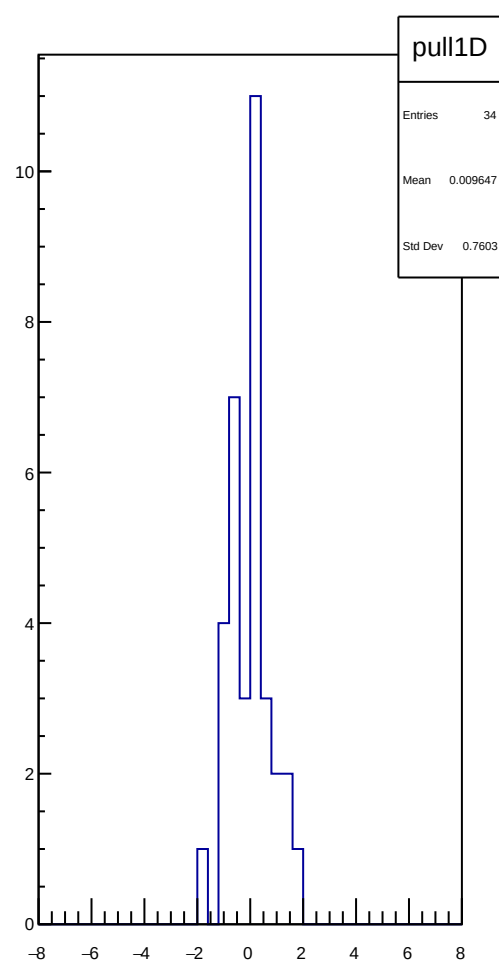
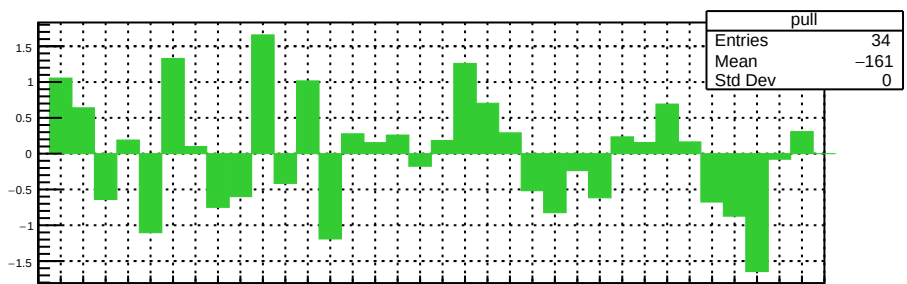
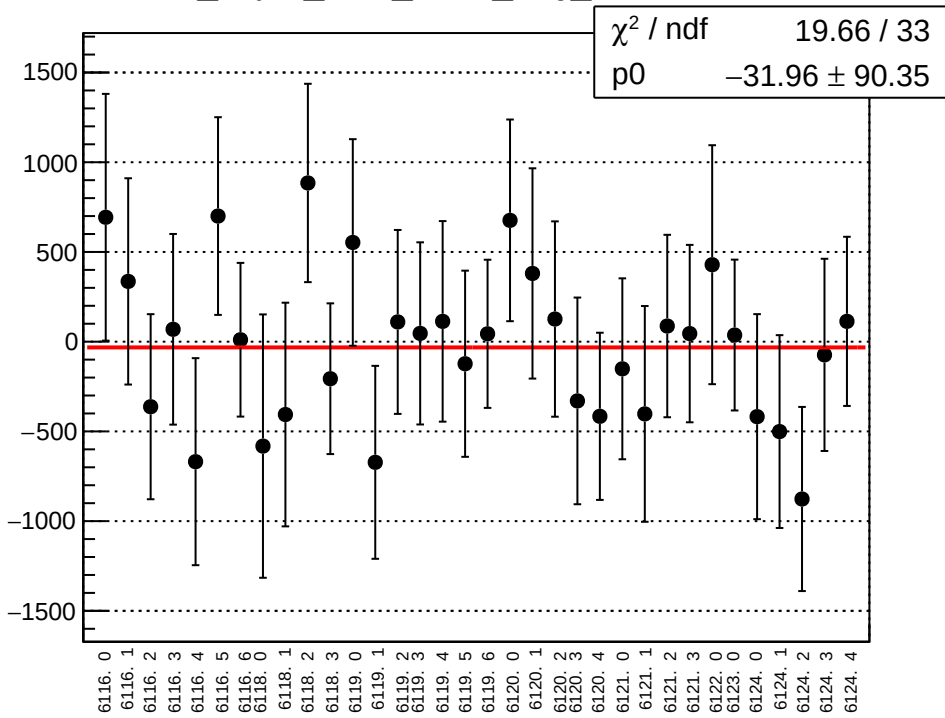
asym_sam_1357_avg_eigen_cor_correction_mean vs run



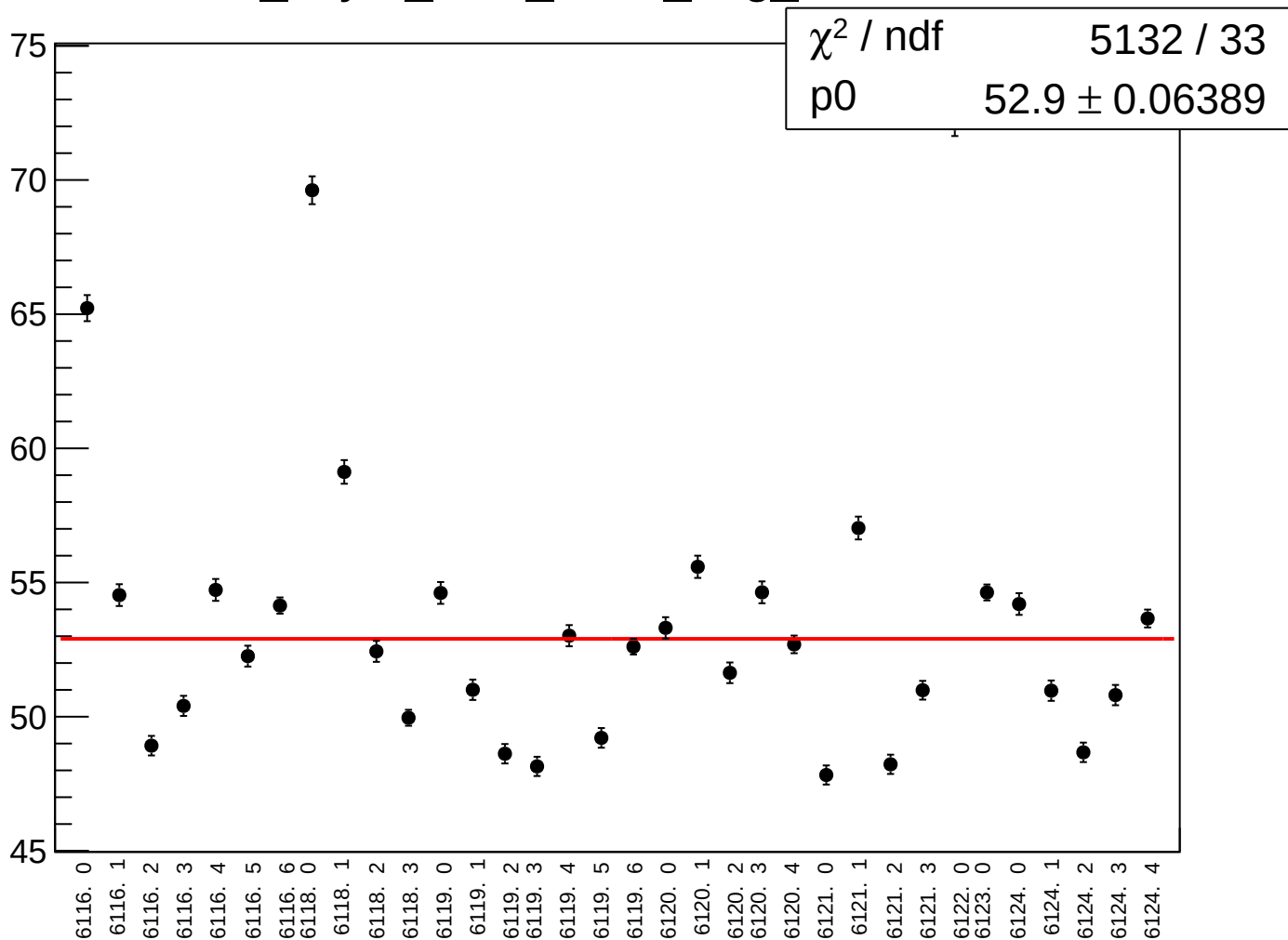
asym_sam_1357_avg_eigen_cor_correction_rms vs run



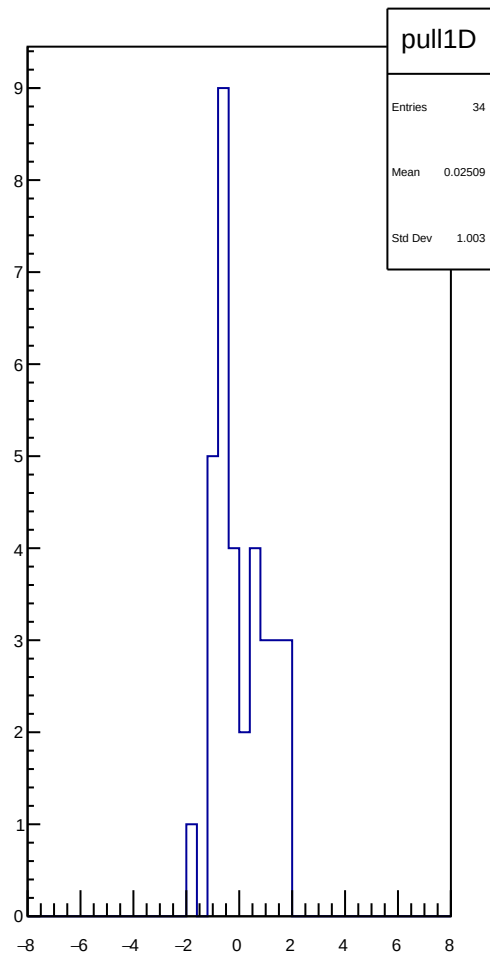
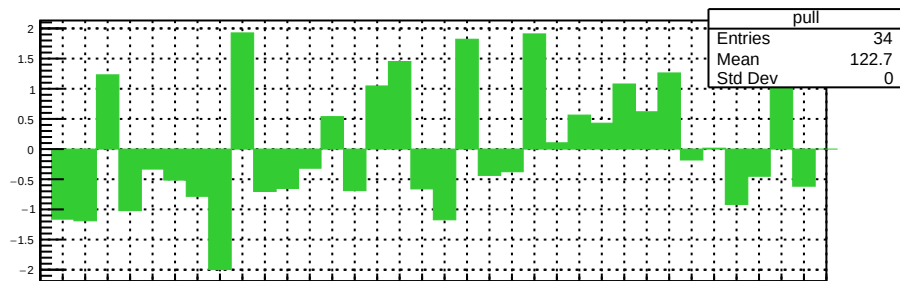
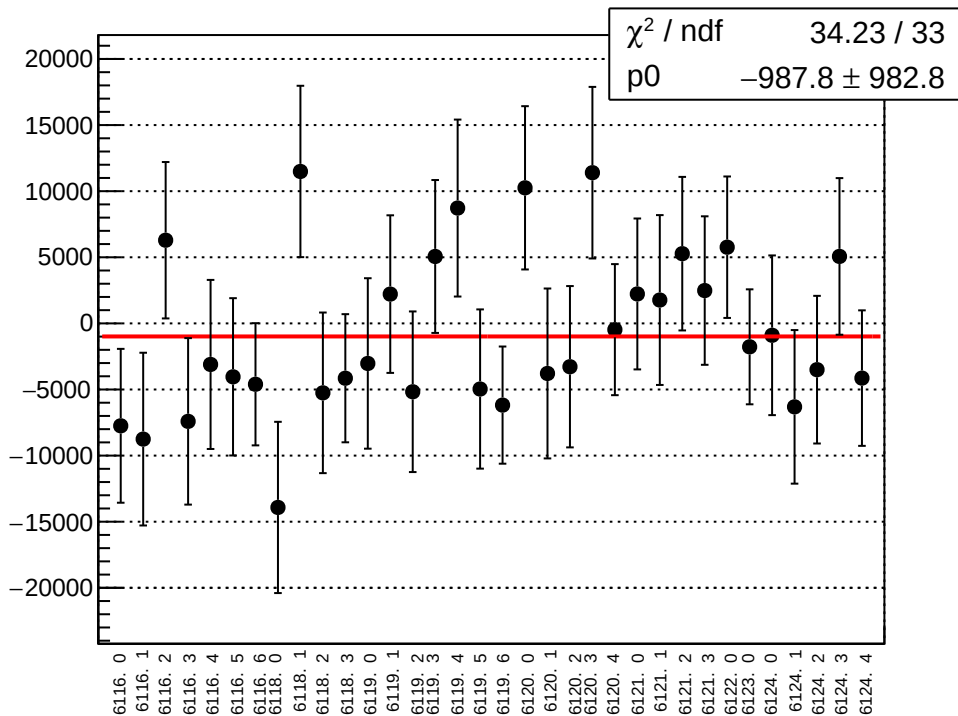
dit_asym_sam_1357_avg_mean vs run



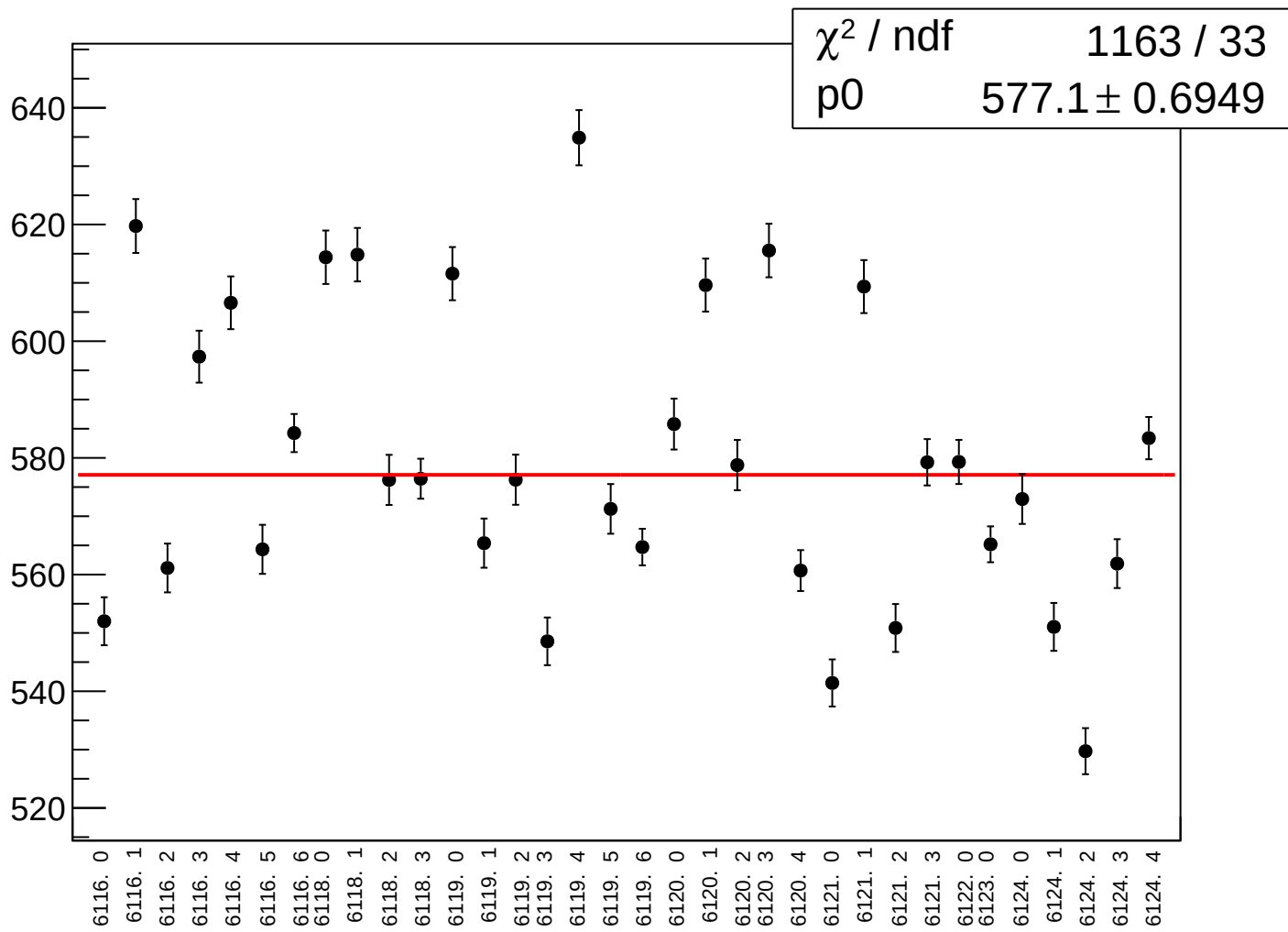
dit_asym_sam_1357_avg_rms vs run



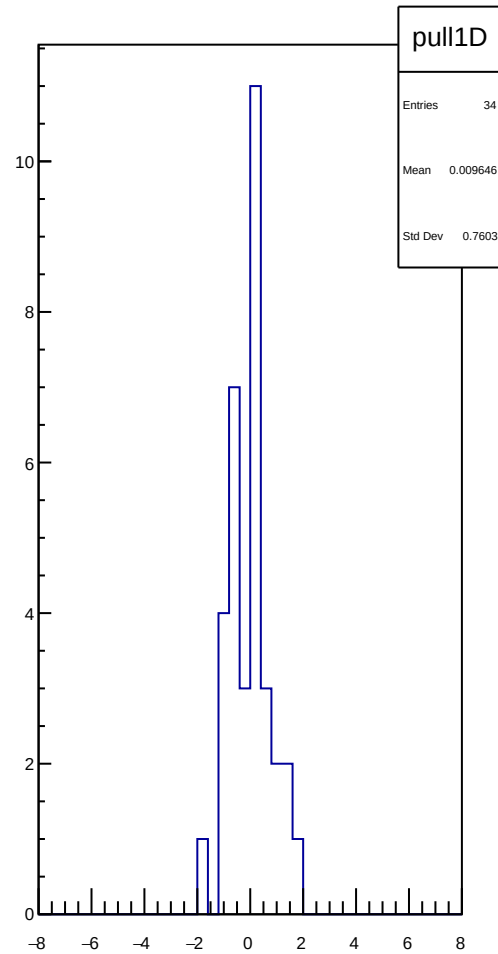
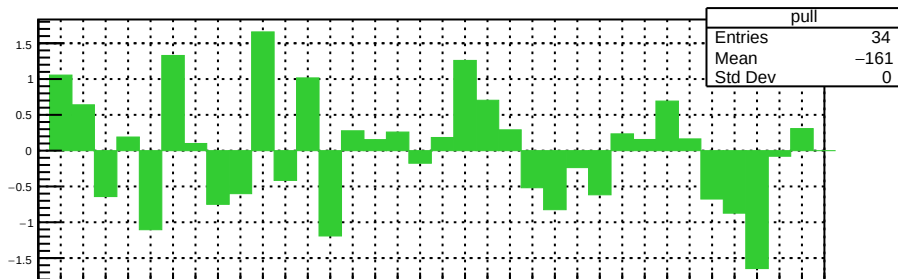
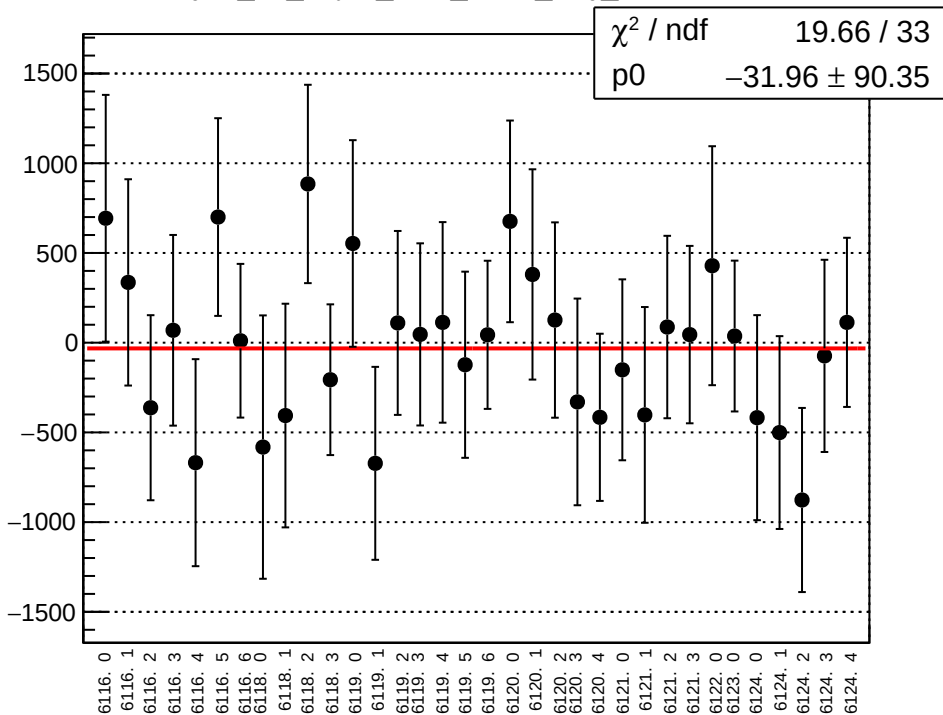
asym_sam_1357_avg_dit_correction_mean vs run



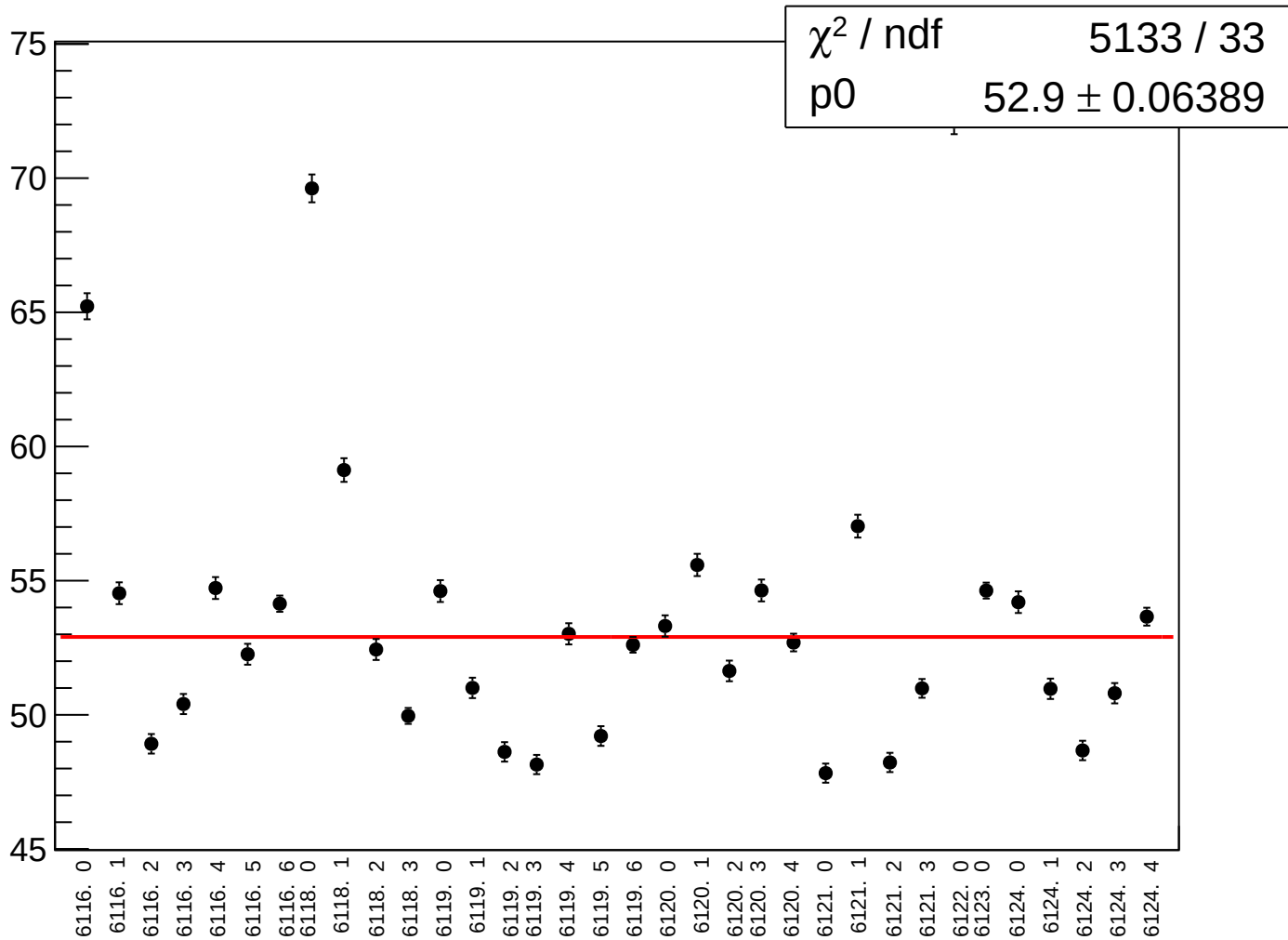
asym_sam_1357_avg_dit_correction_rms vs run



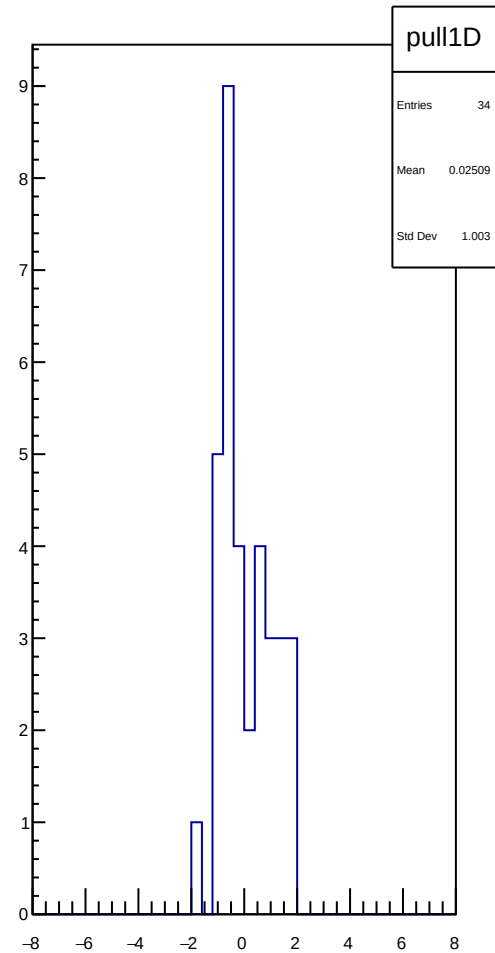
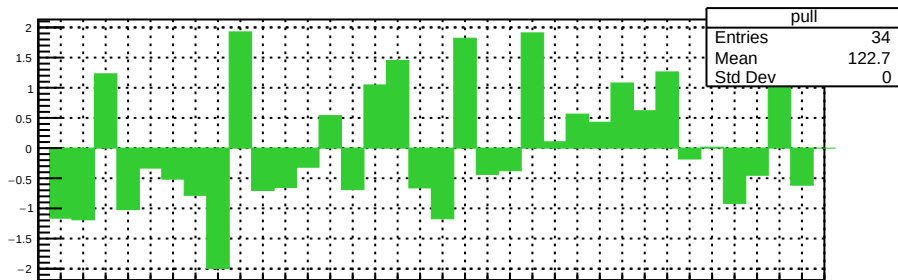
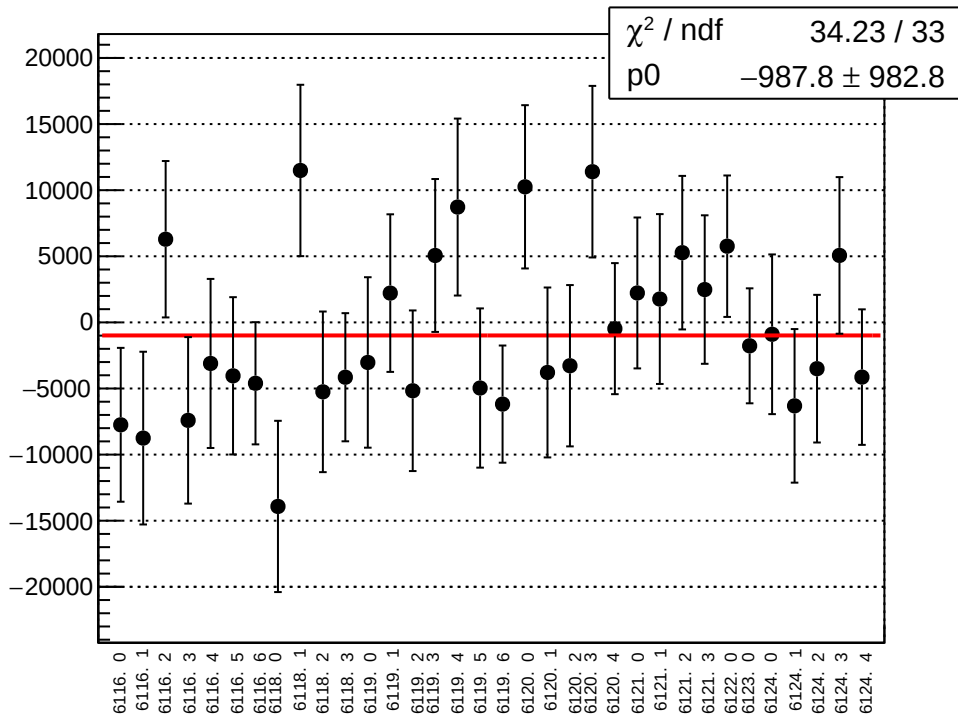
eigen_dit_asym_sam_1357_avg_mean vs run



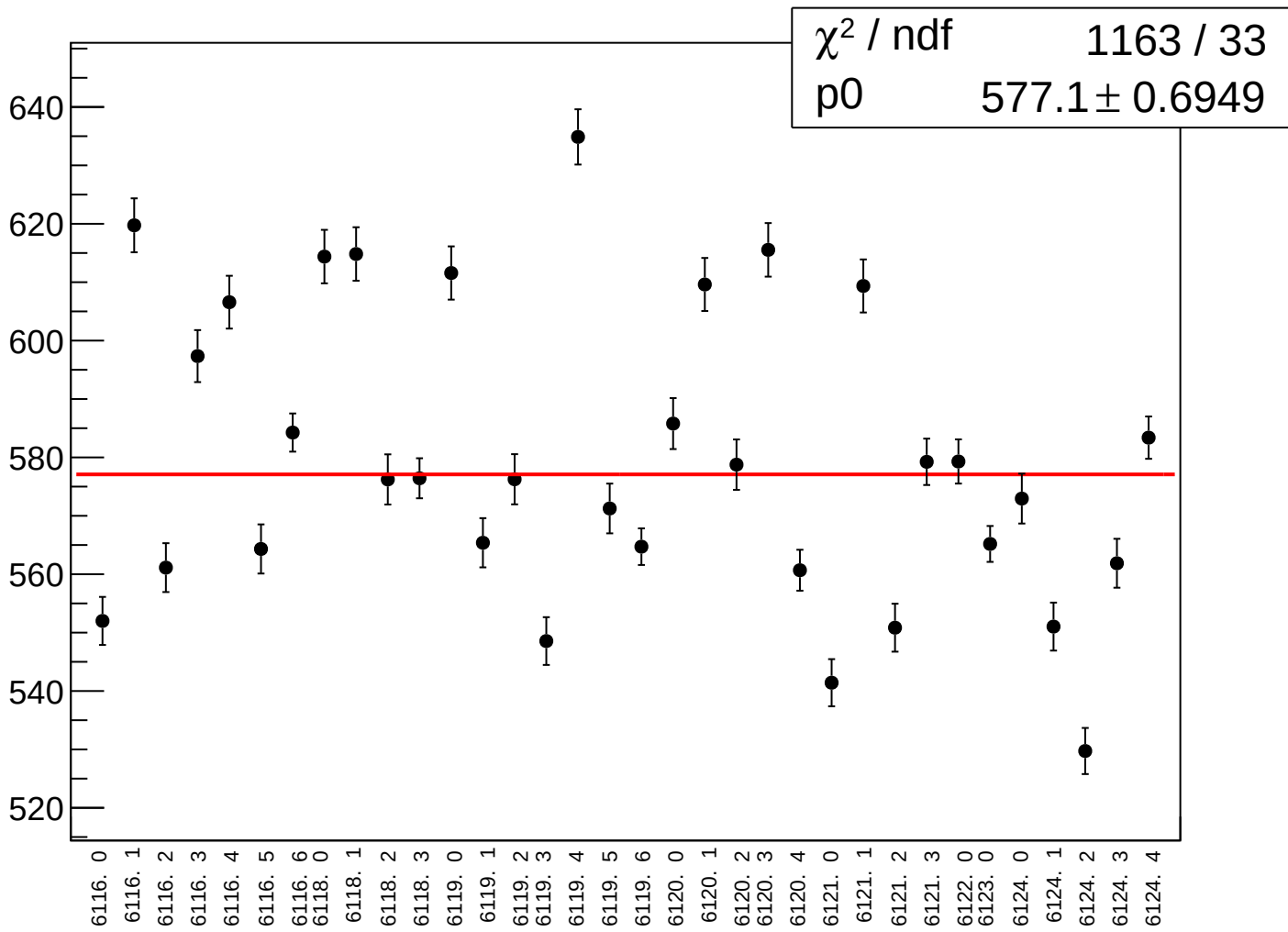
eigen_dit_asym_sam_1357_avg_rms vs run



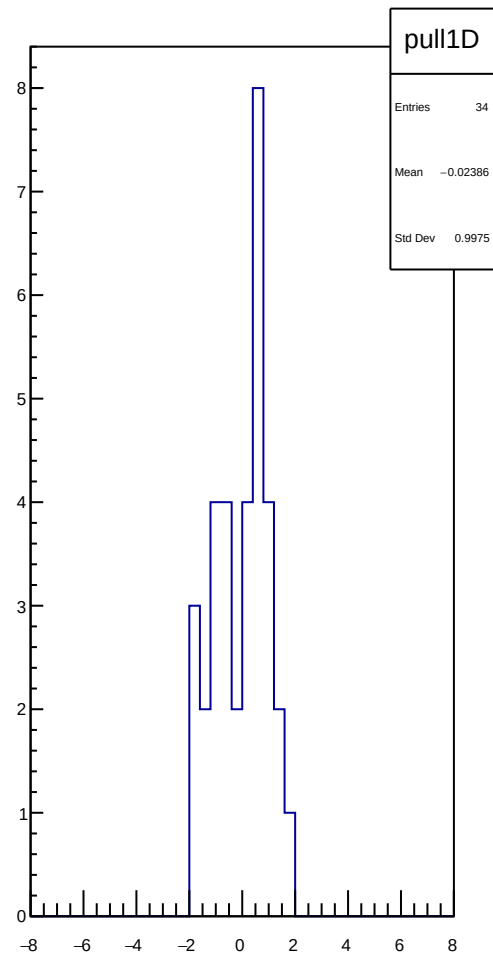
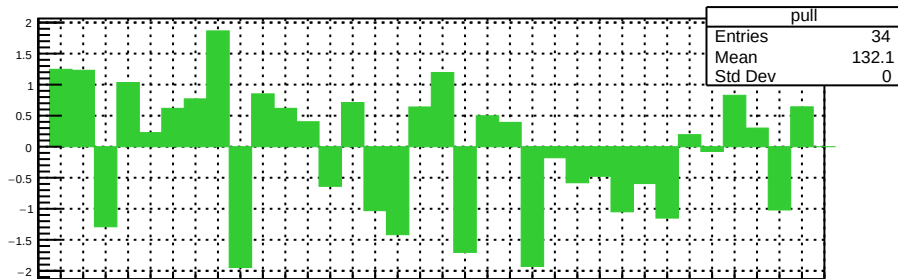
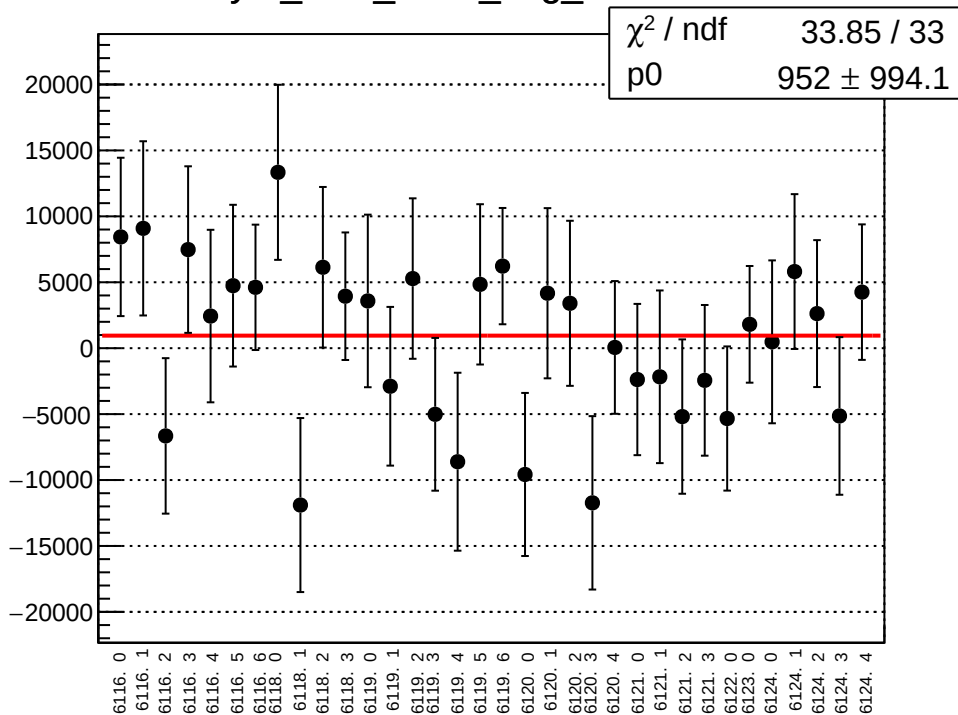
asym_sam_1357_avg_eigen_dit_correction_mean vs run



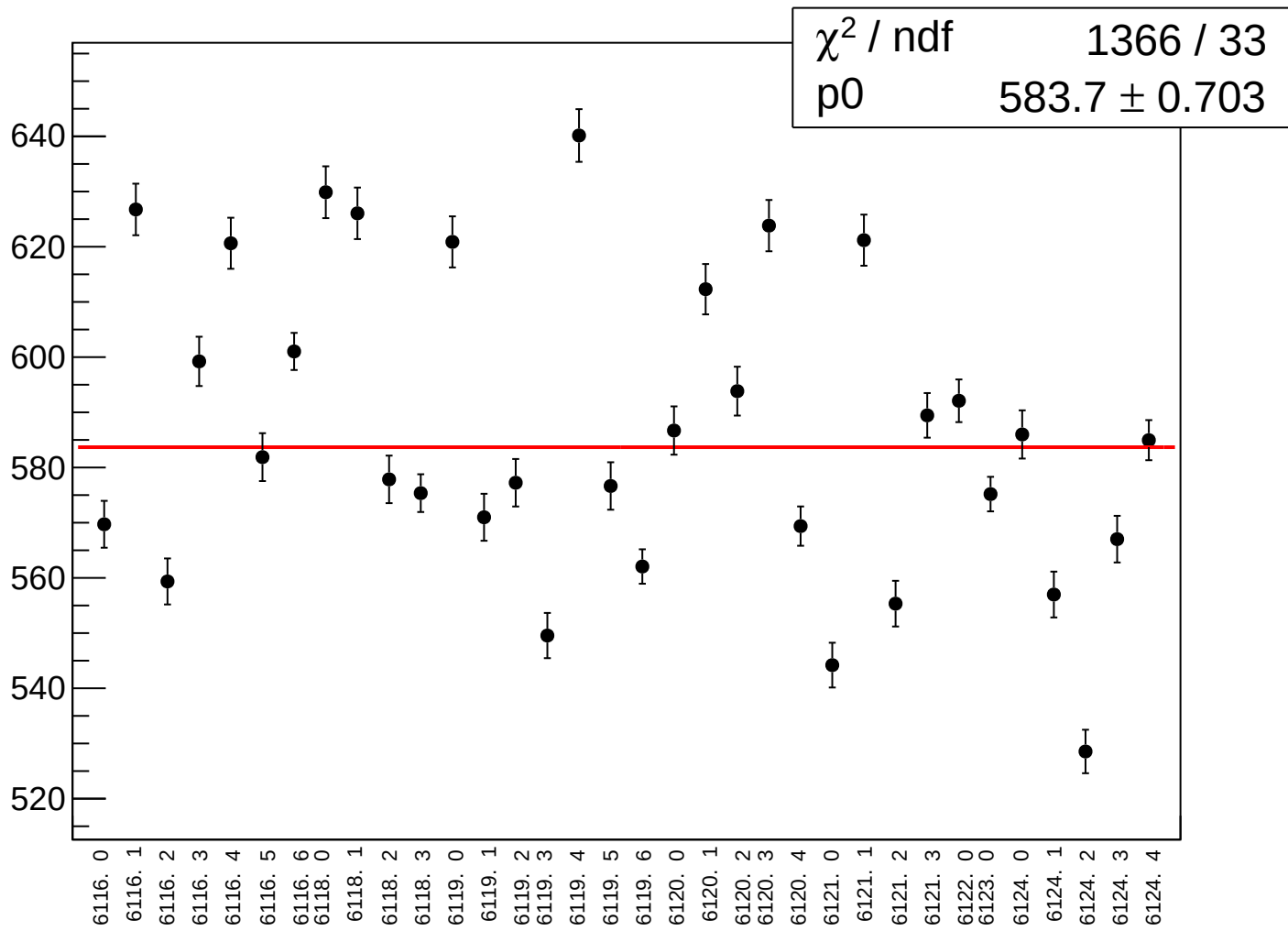
asym_sam_1357_avg_eigen_dit_correction_rms vs run



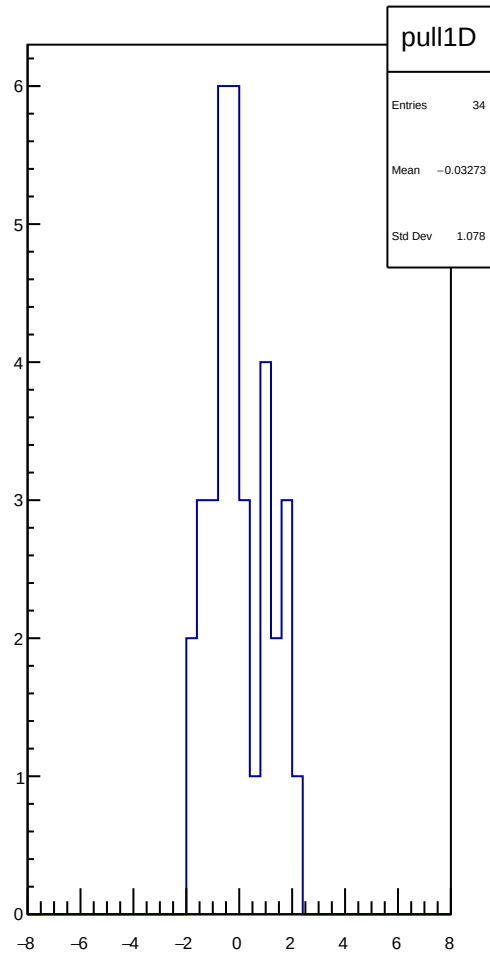
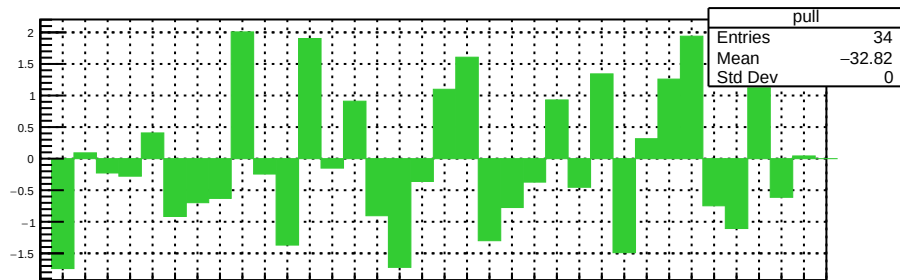
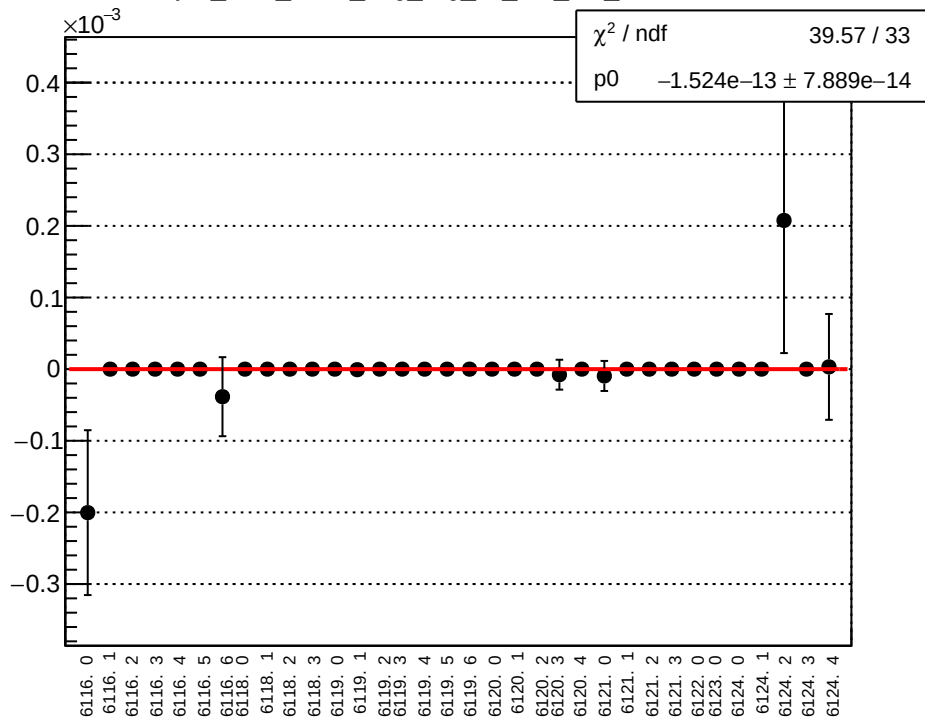
asym_sam_1357_avg_mean vs run



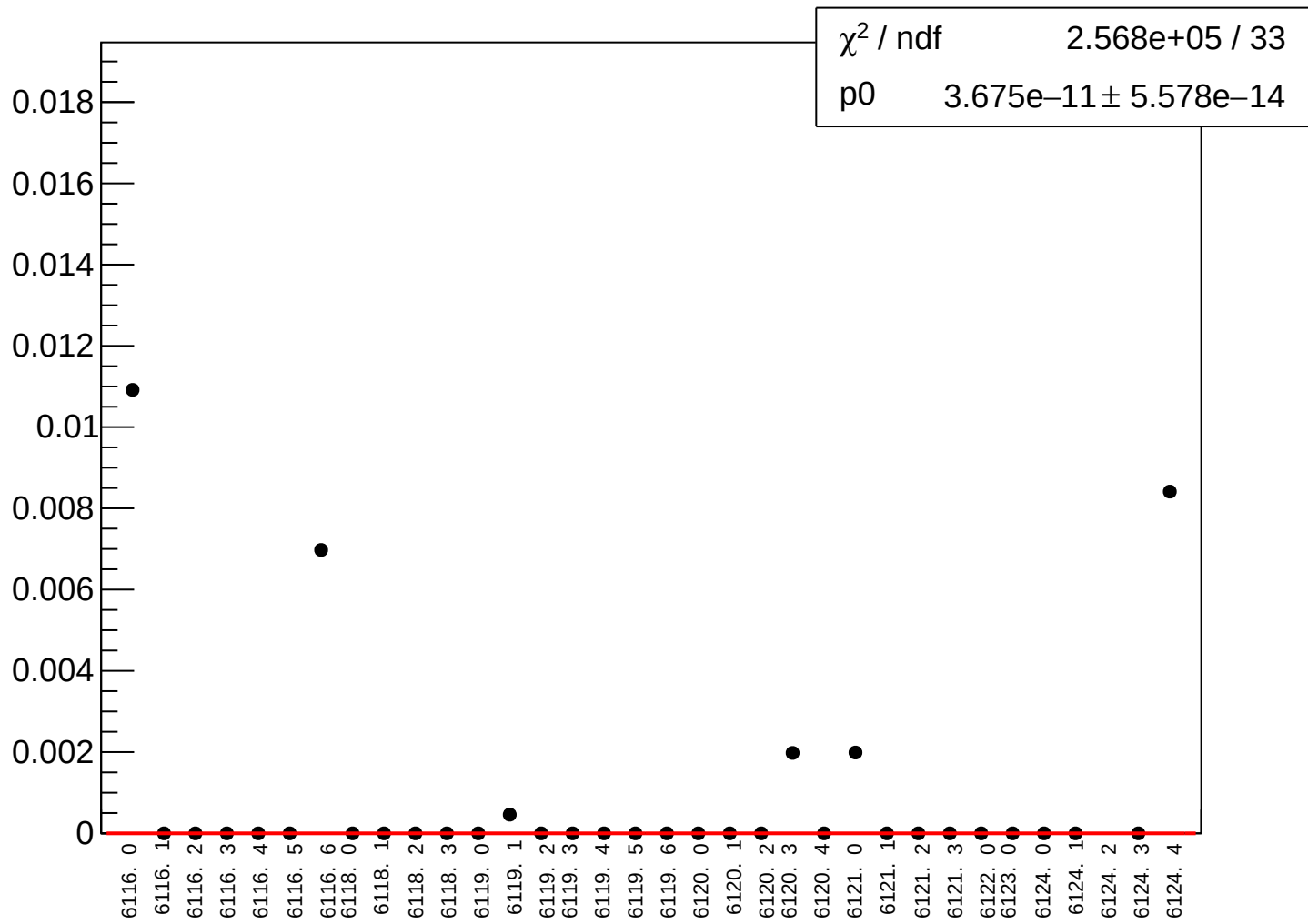
asym_sam_1357_avg_rms vs run



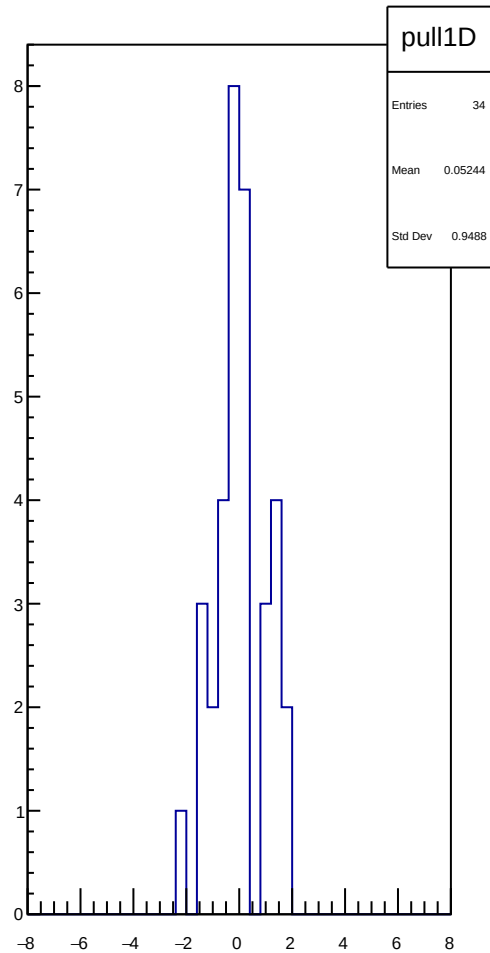
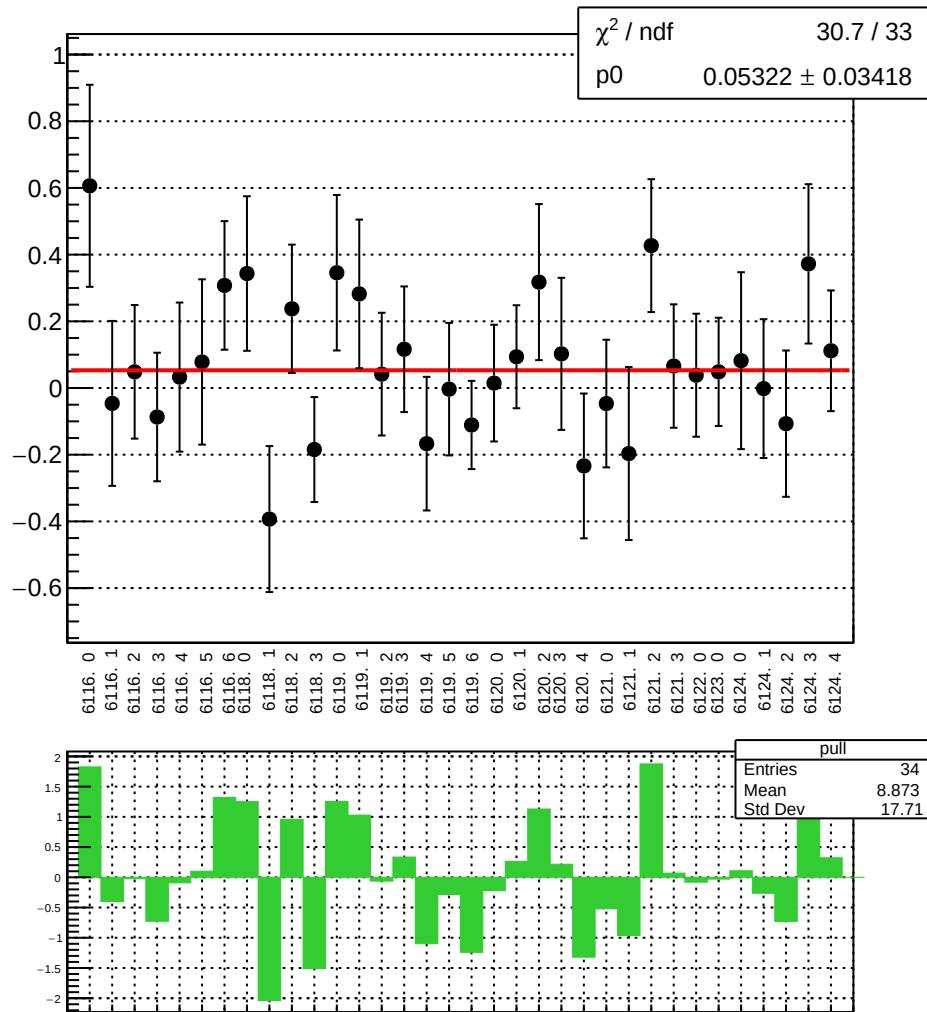
asym_sam_1357_avg_reg_vs_cor_diff_mean vs run



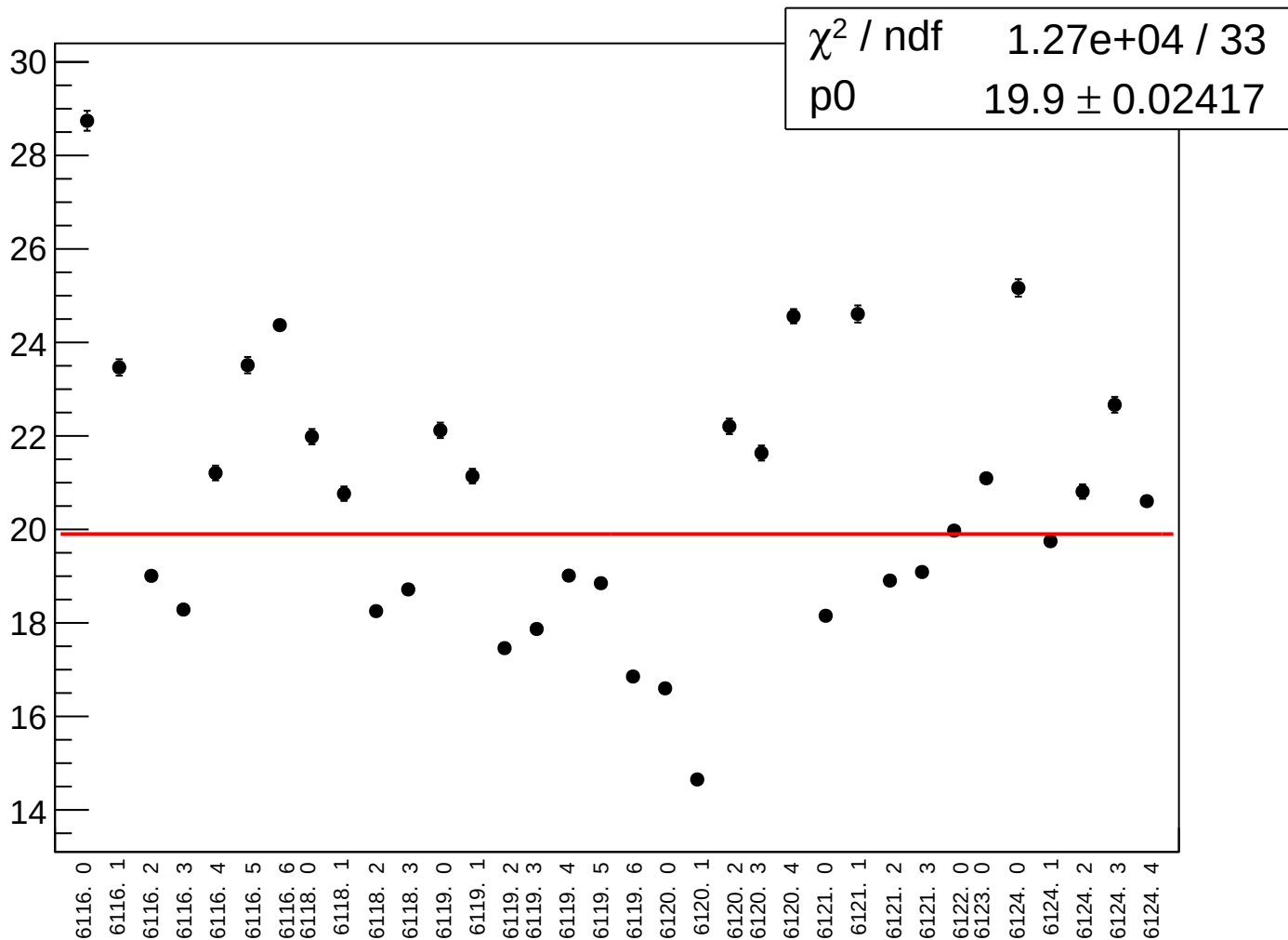
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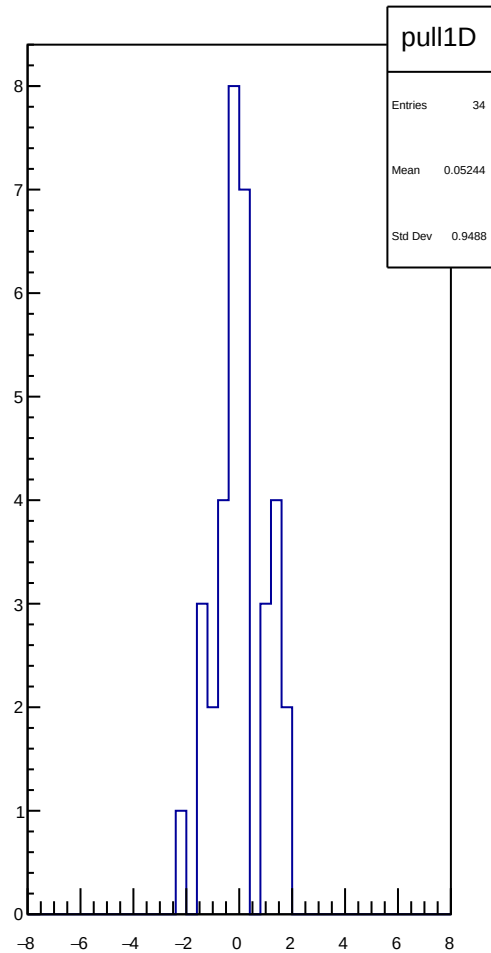
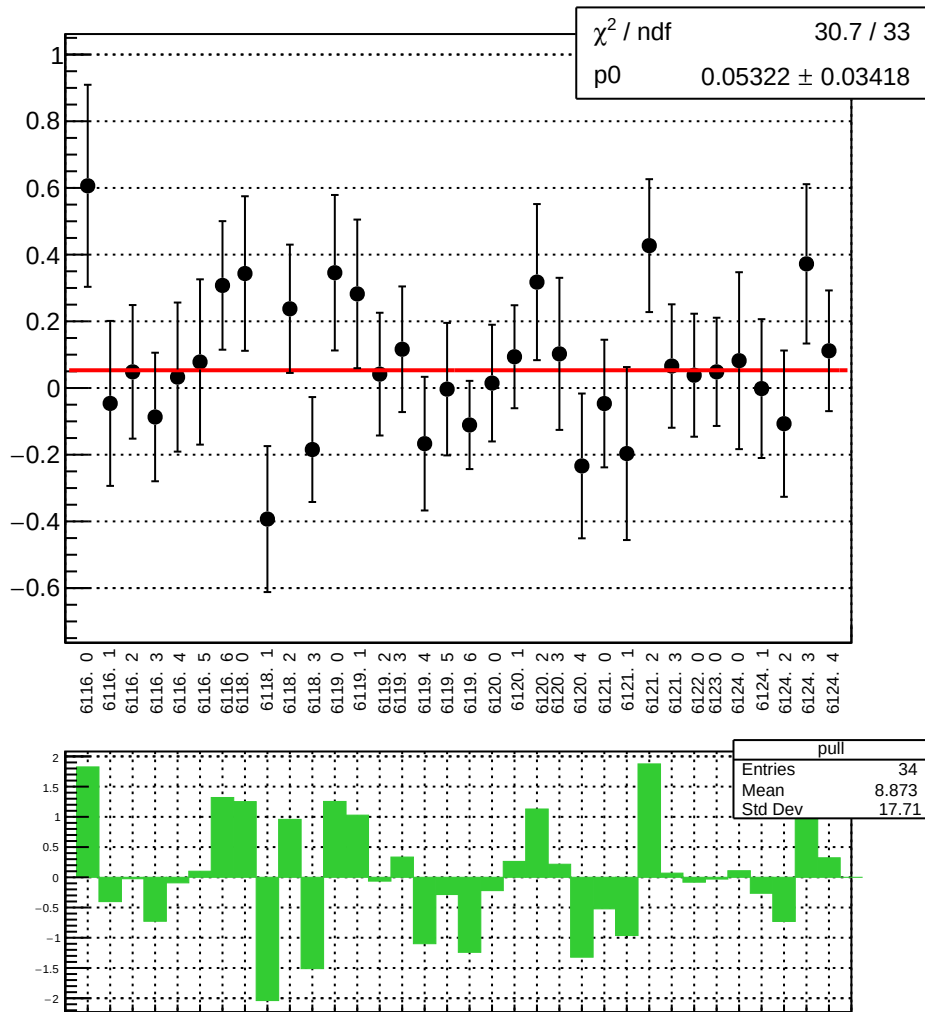
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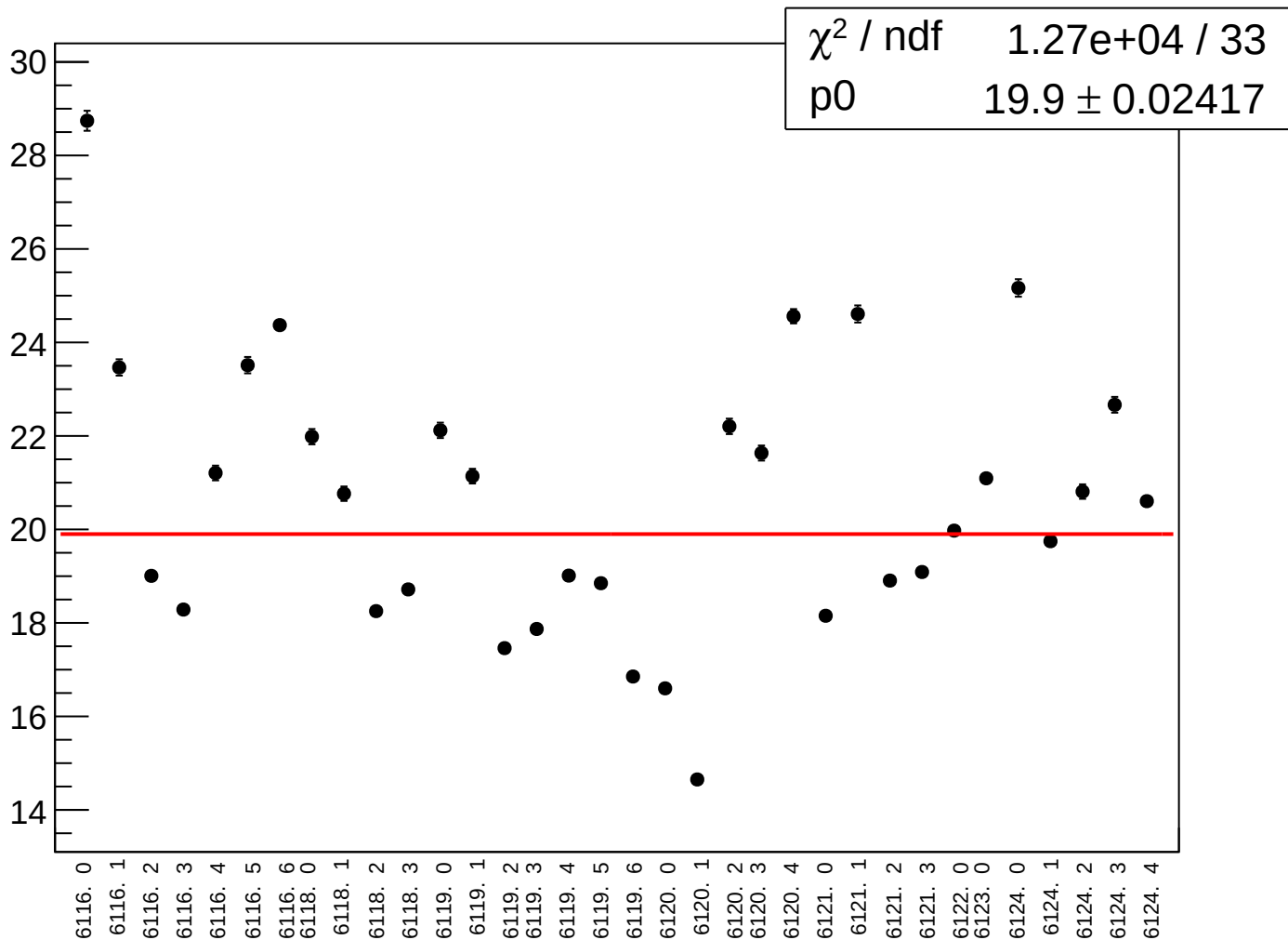
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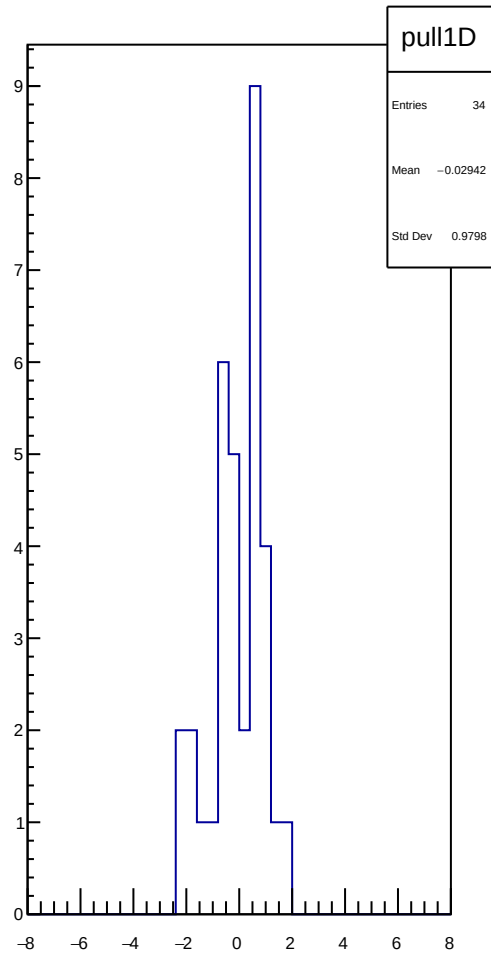
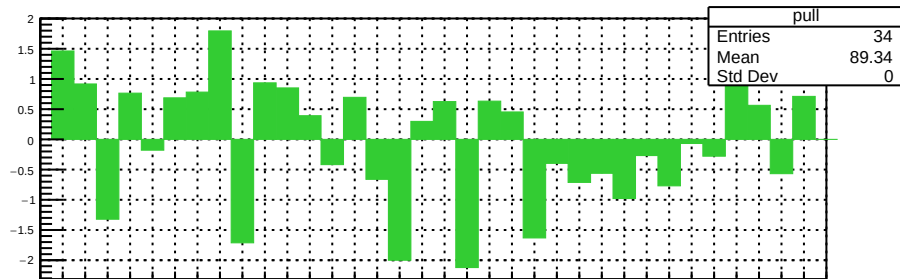
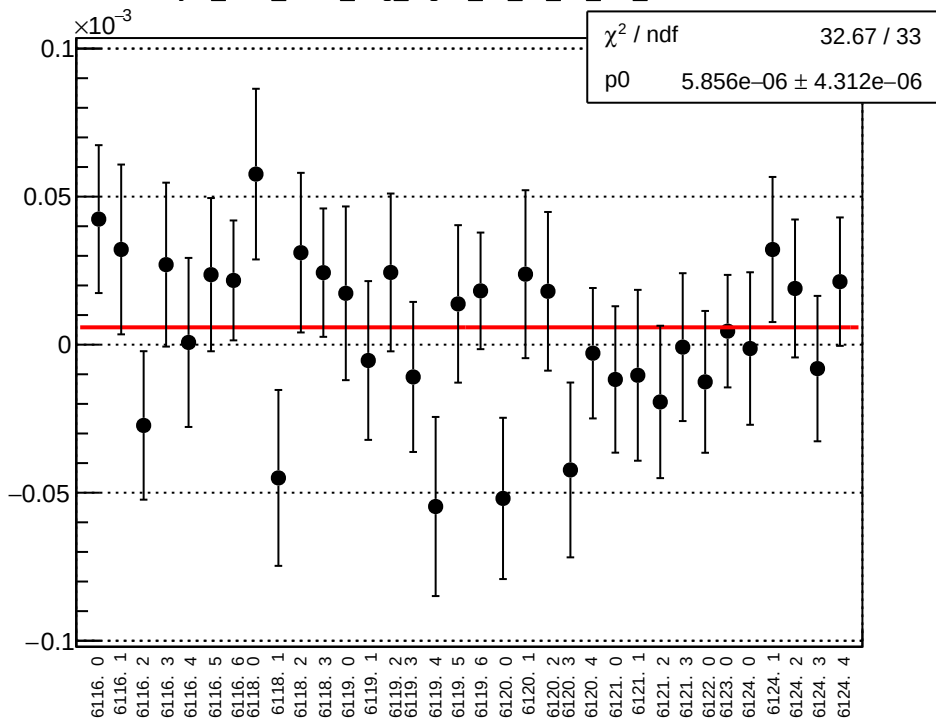
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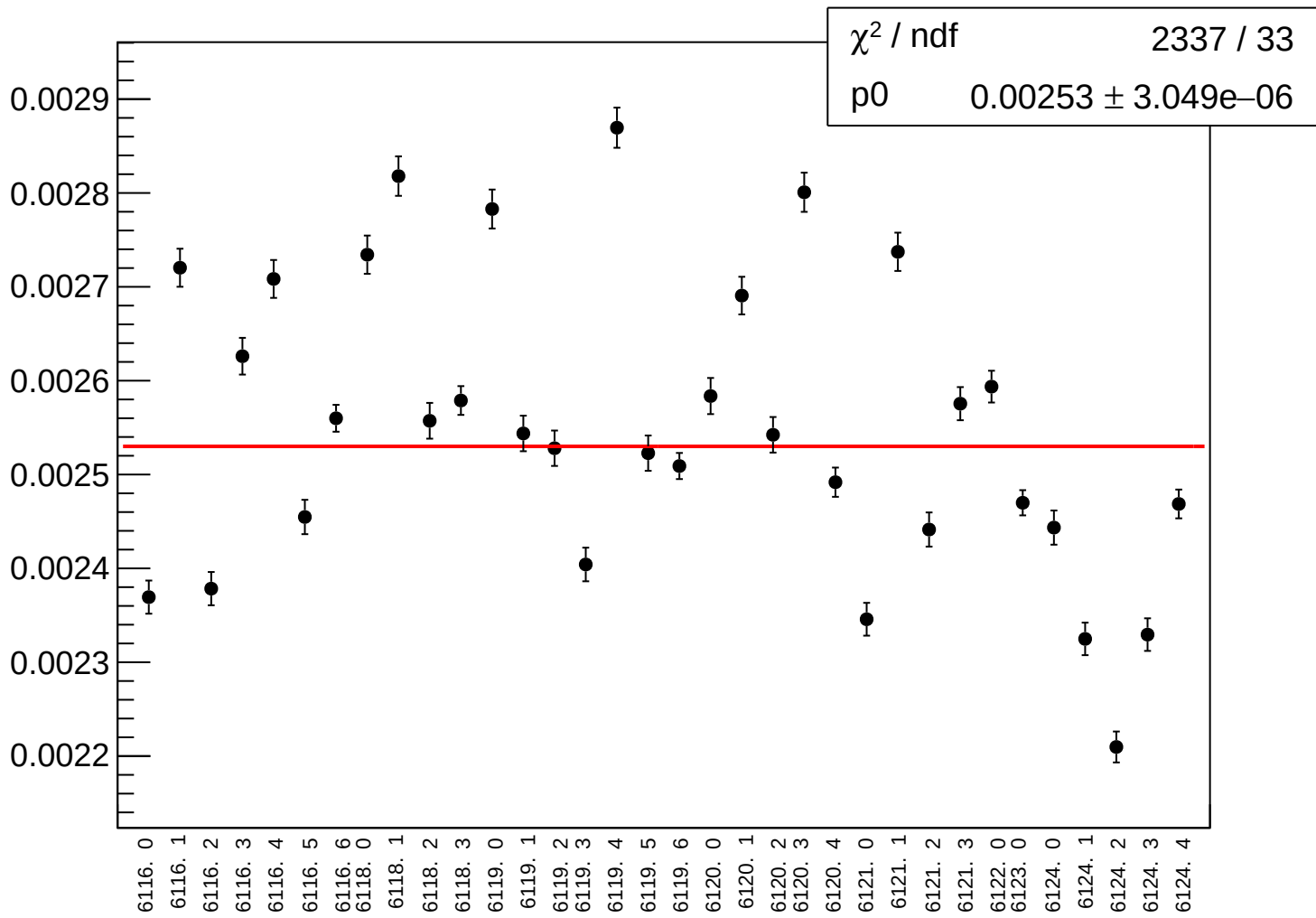
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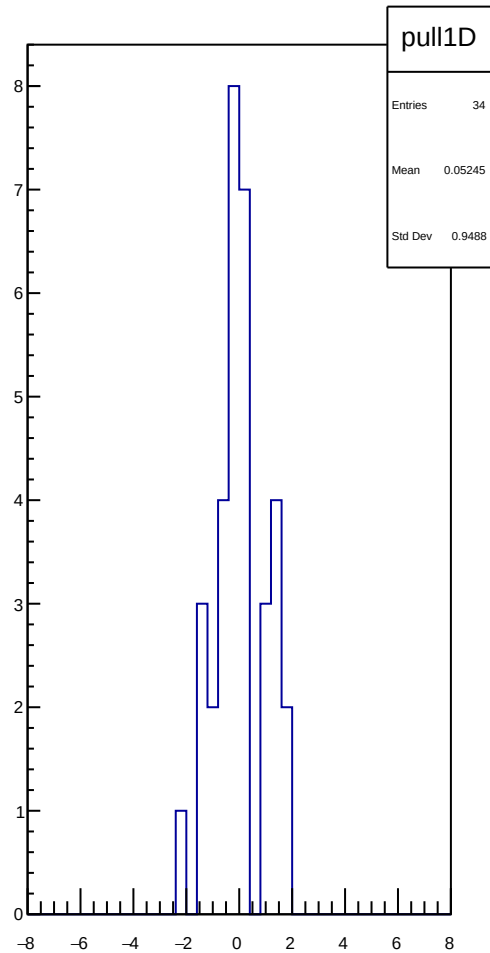
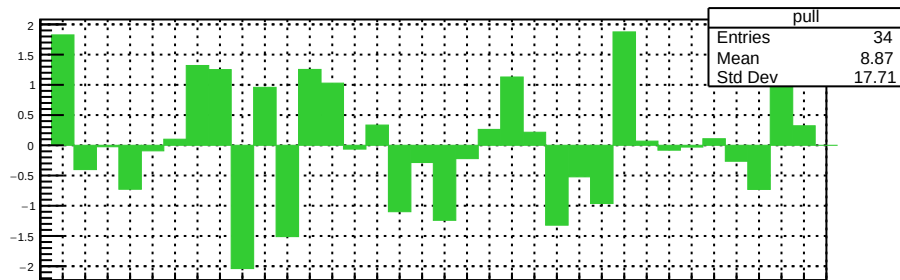
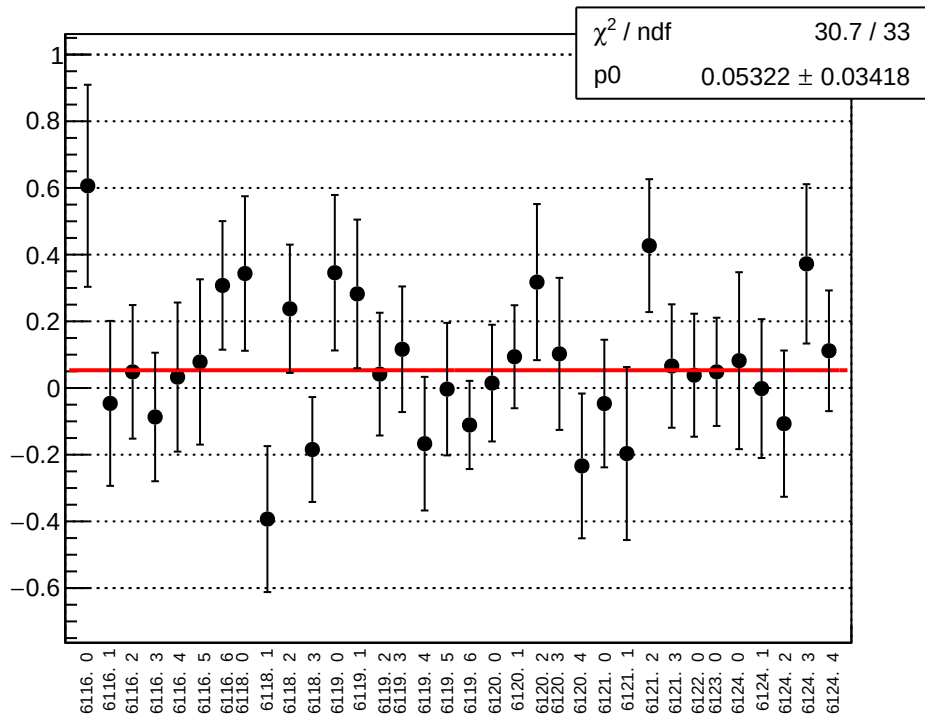
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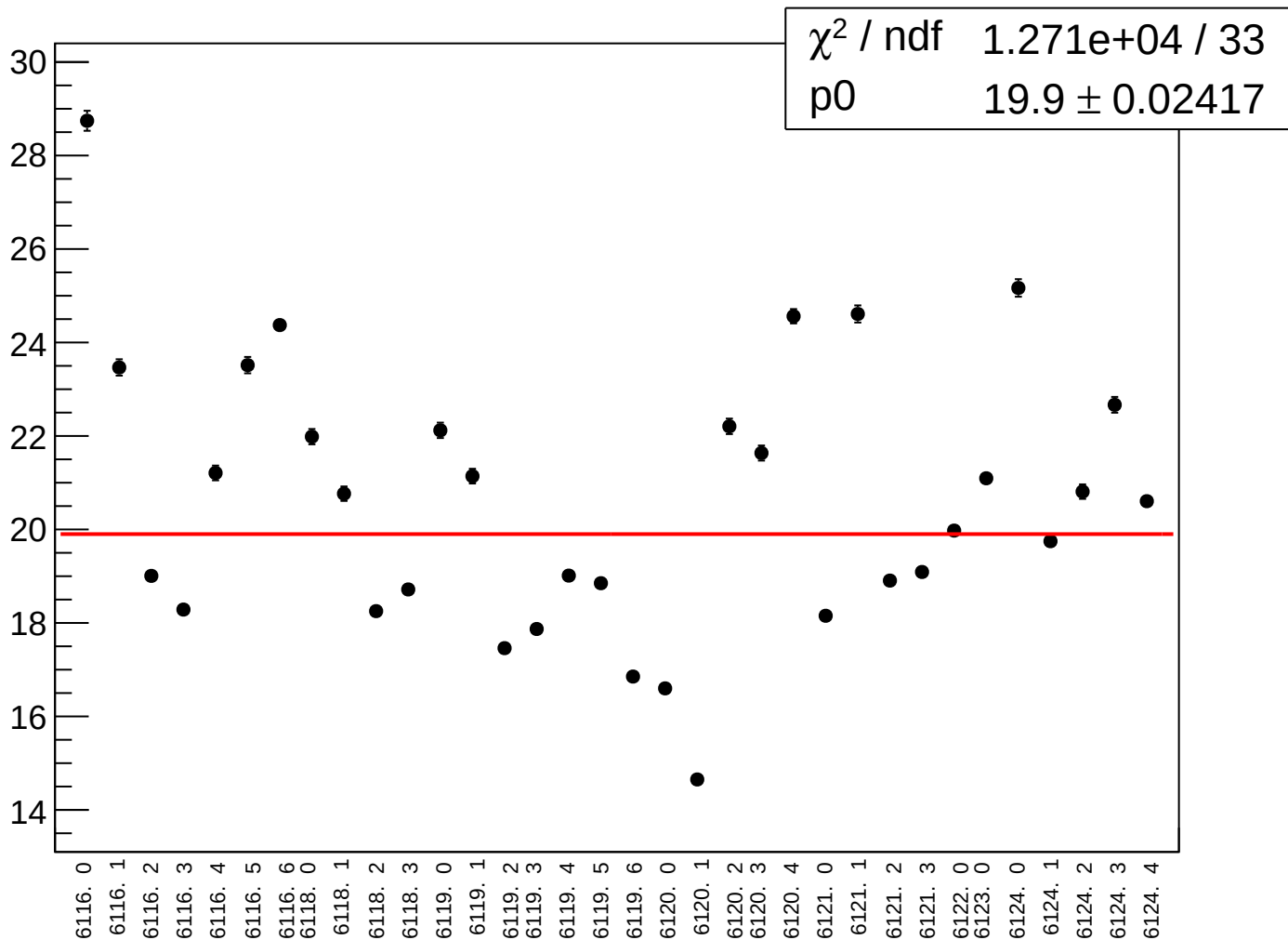
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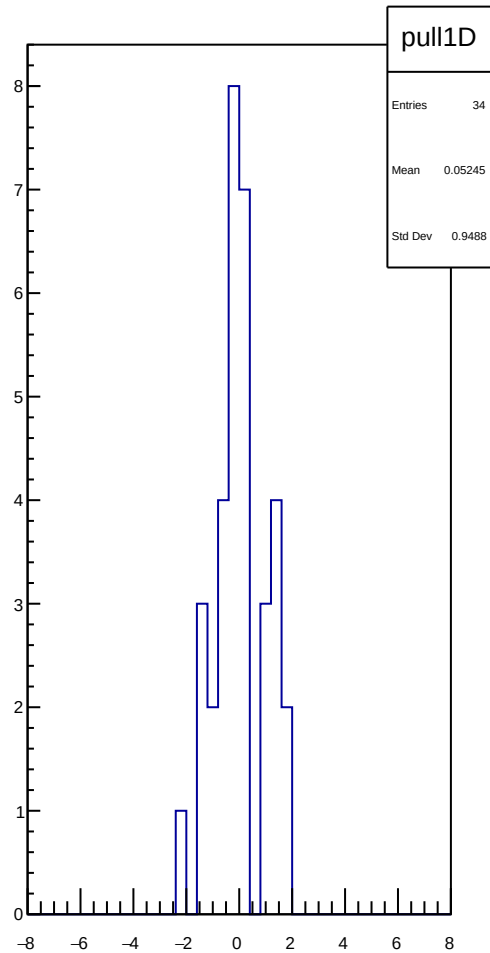
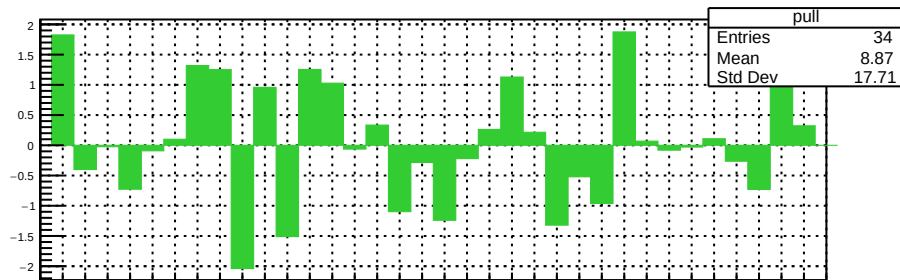
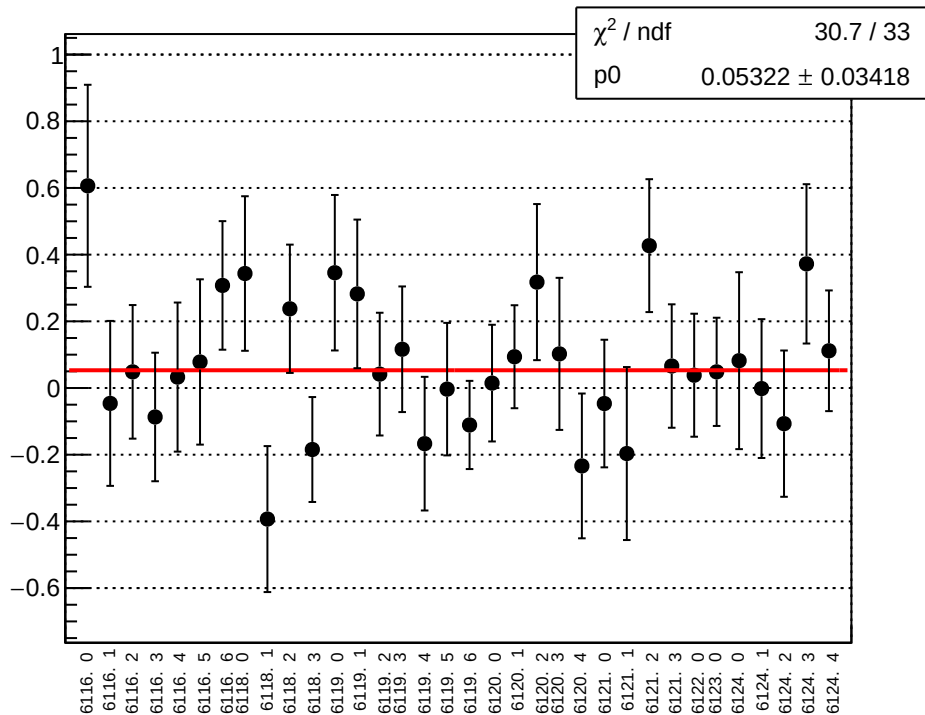
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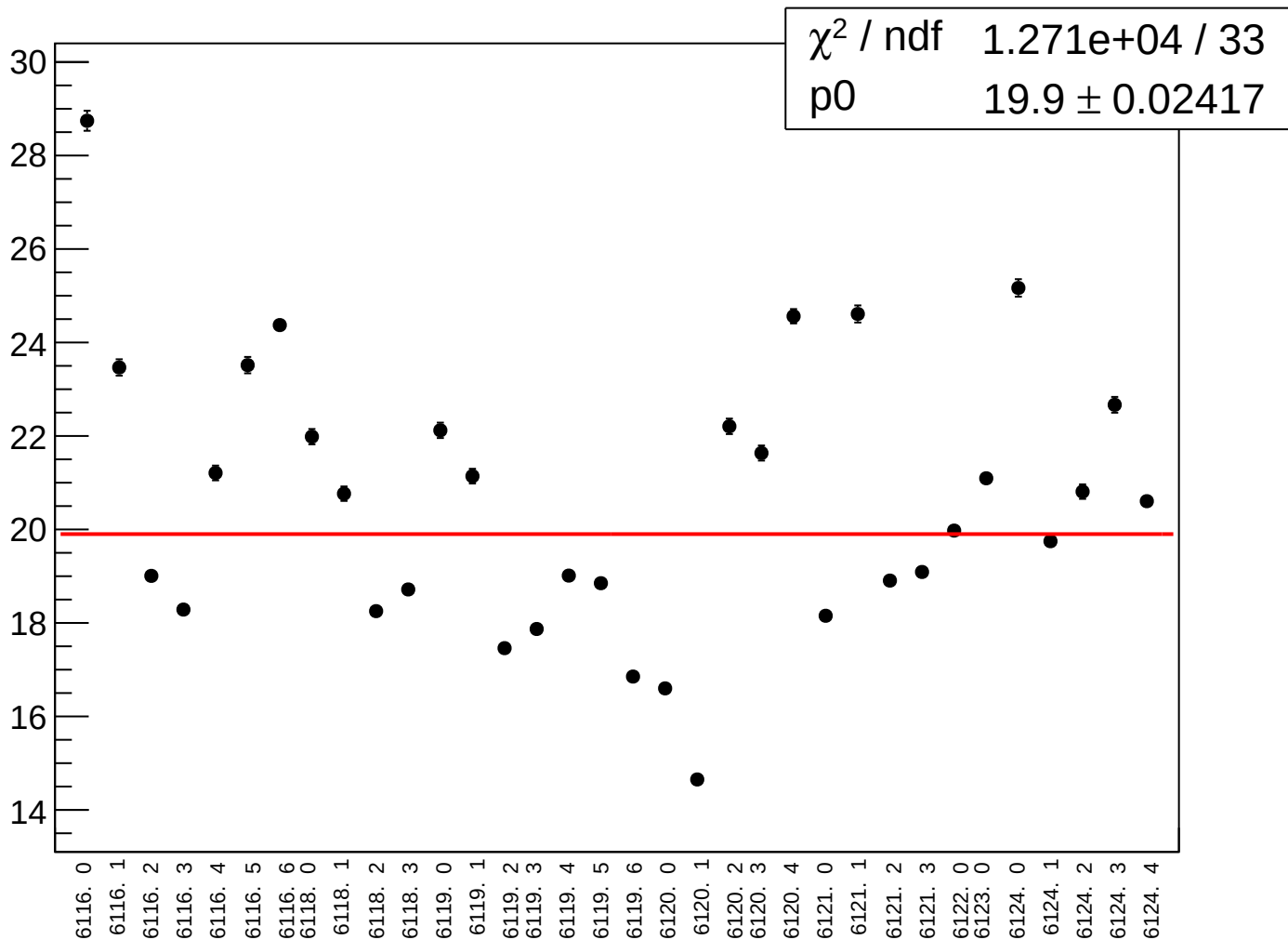
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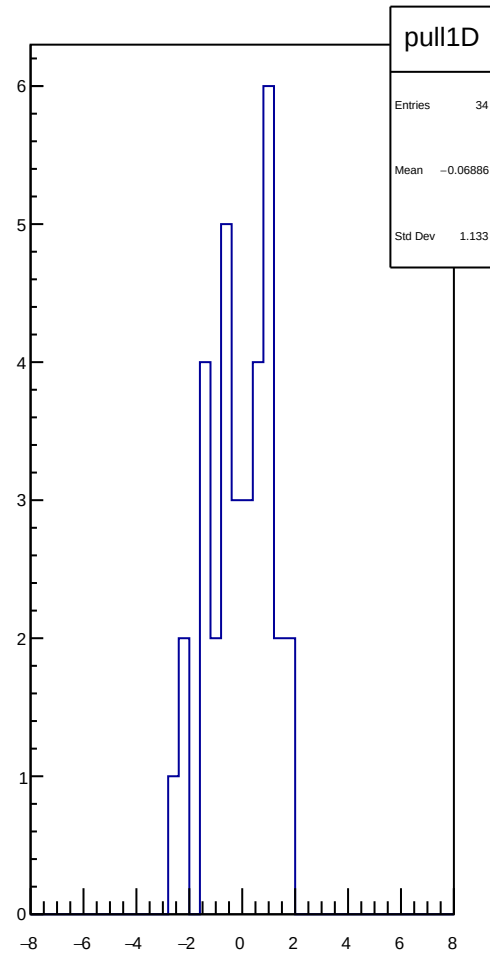
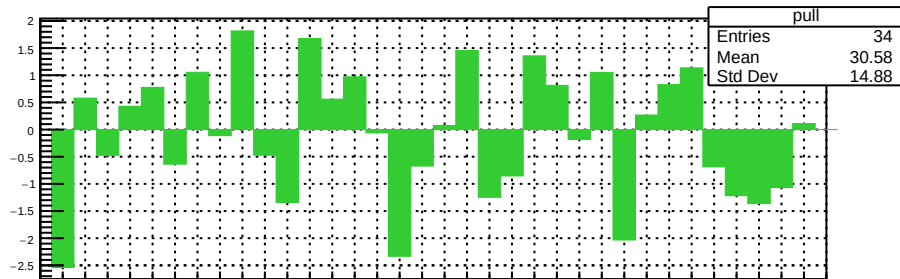
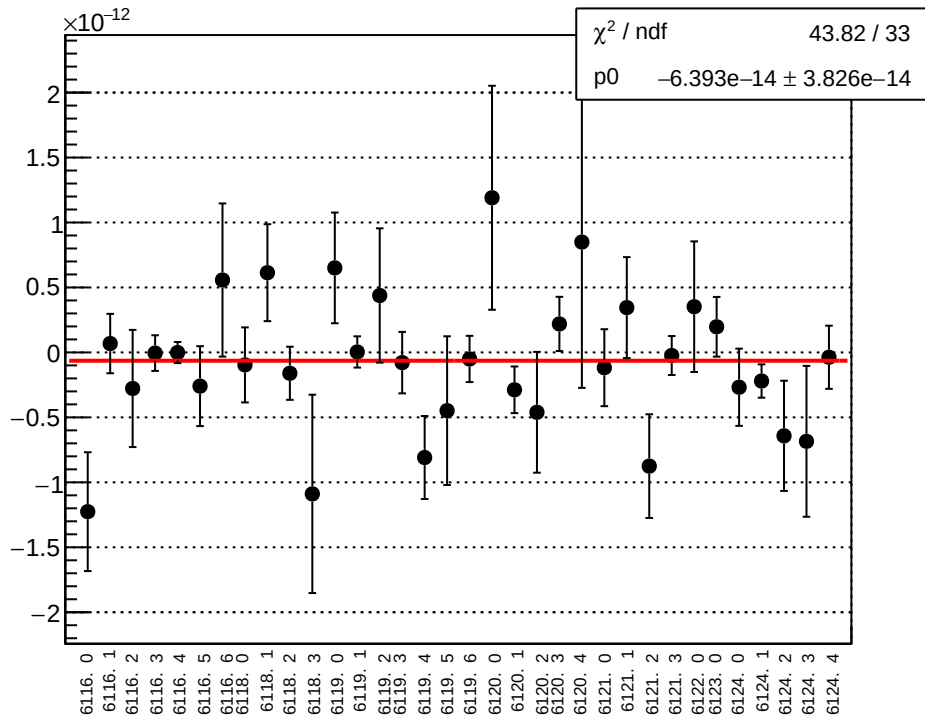
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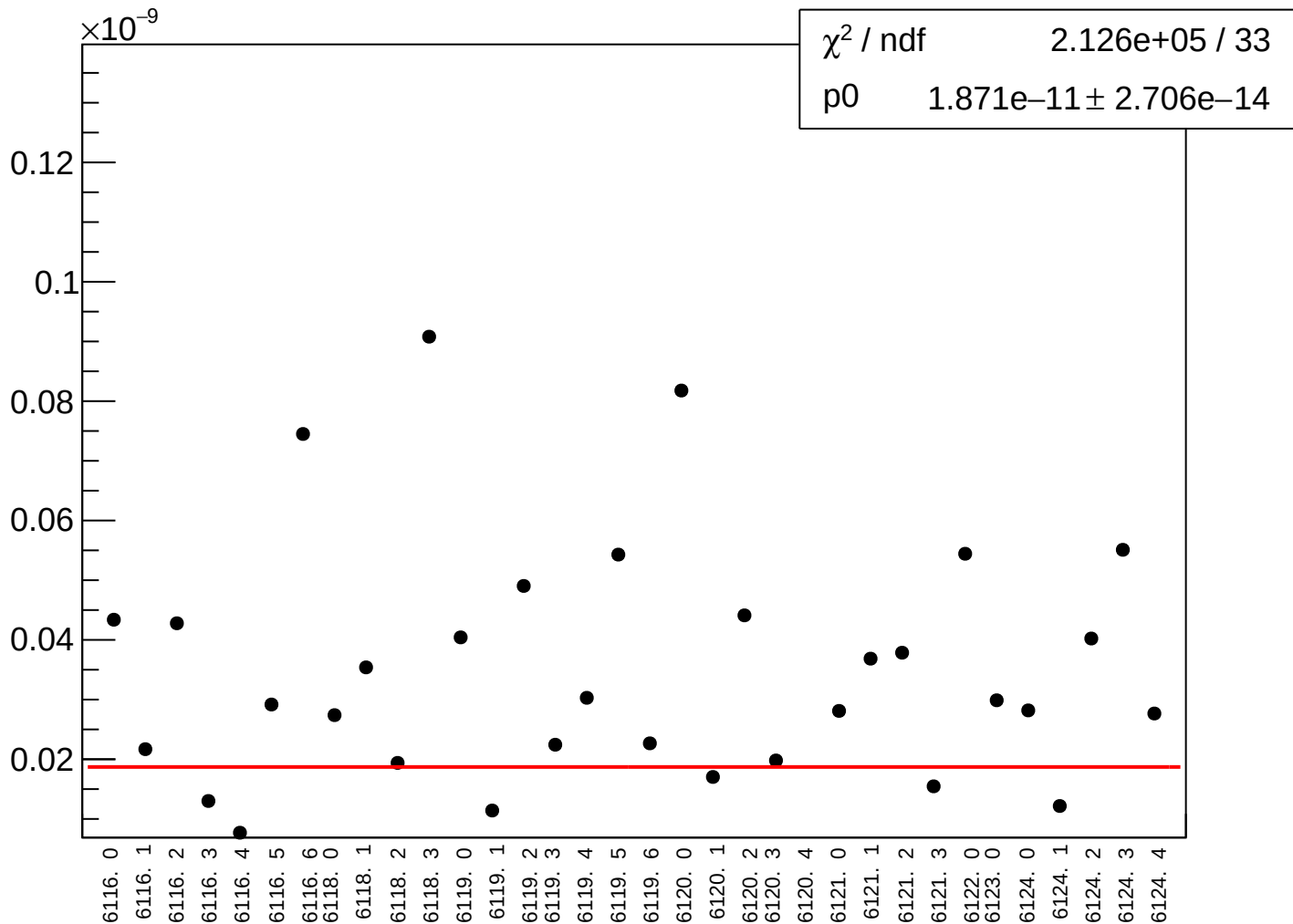
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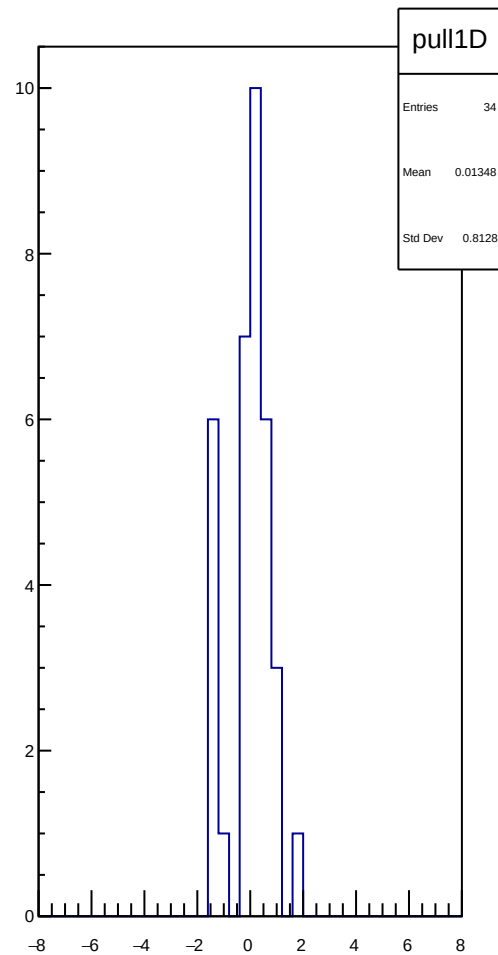
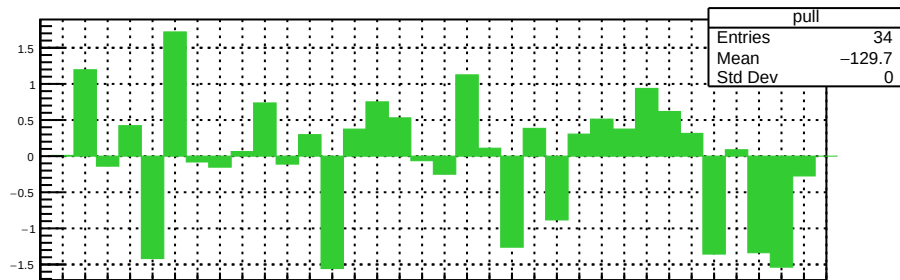
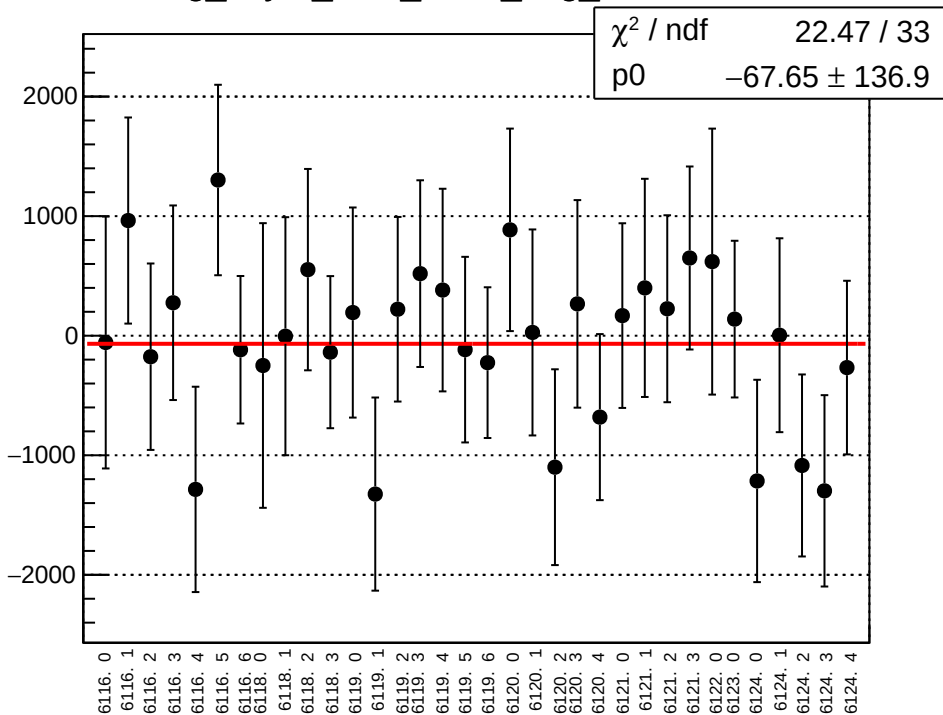
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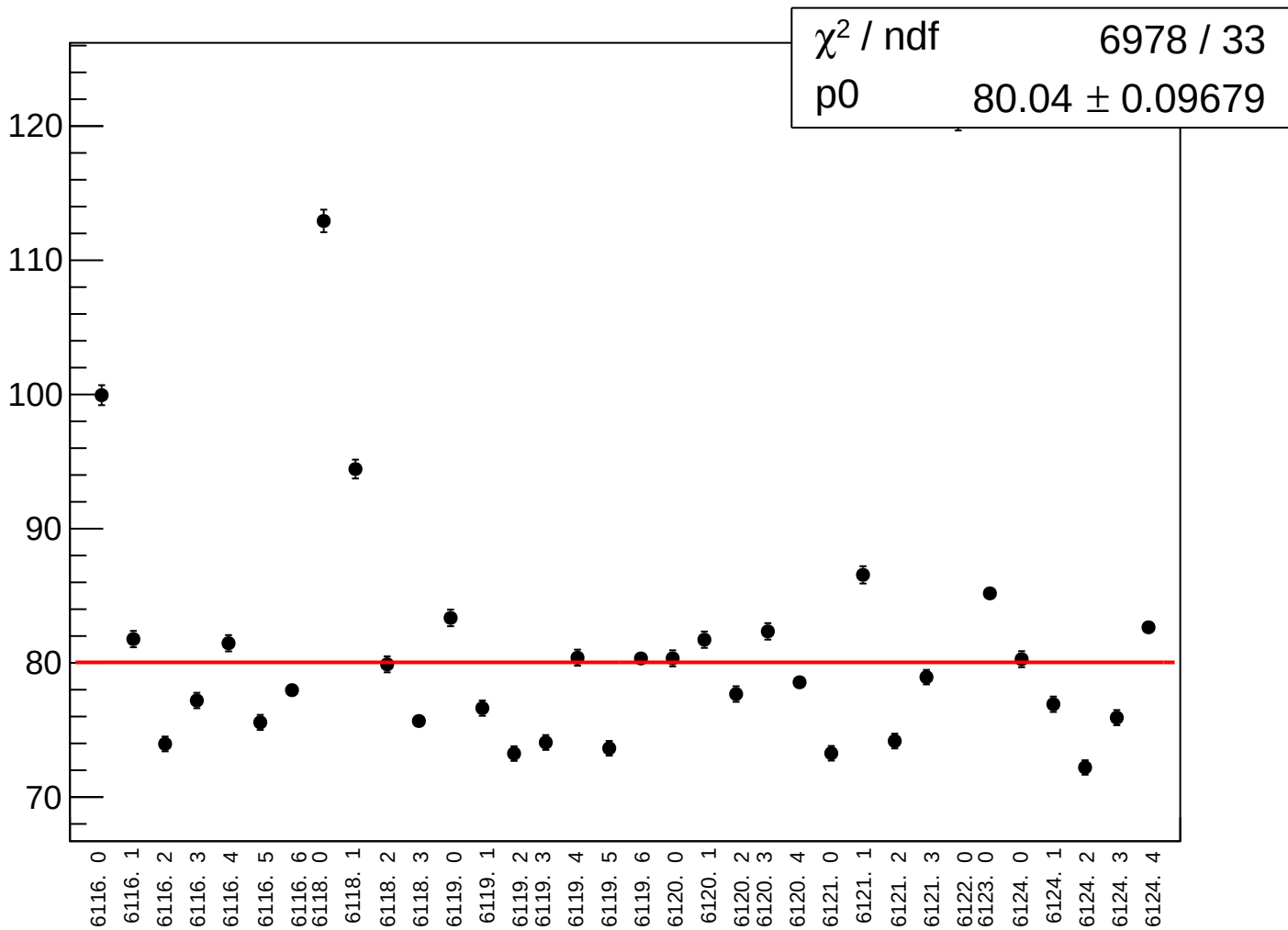
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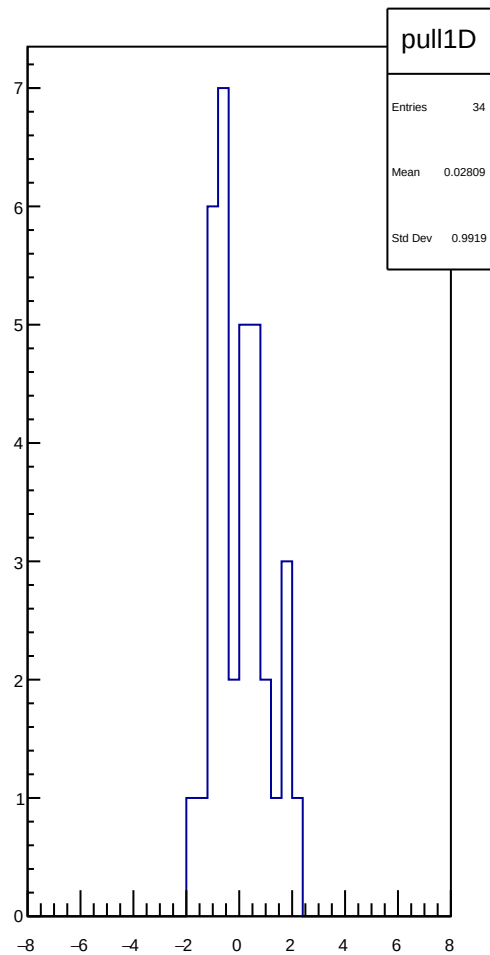
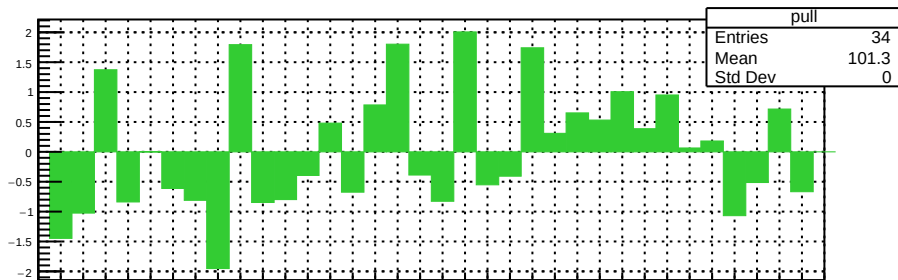
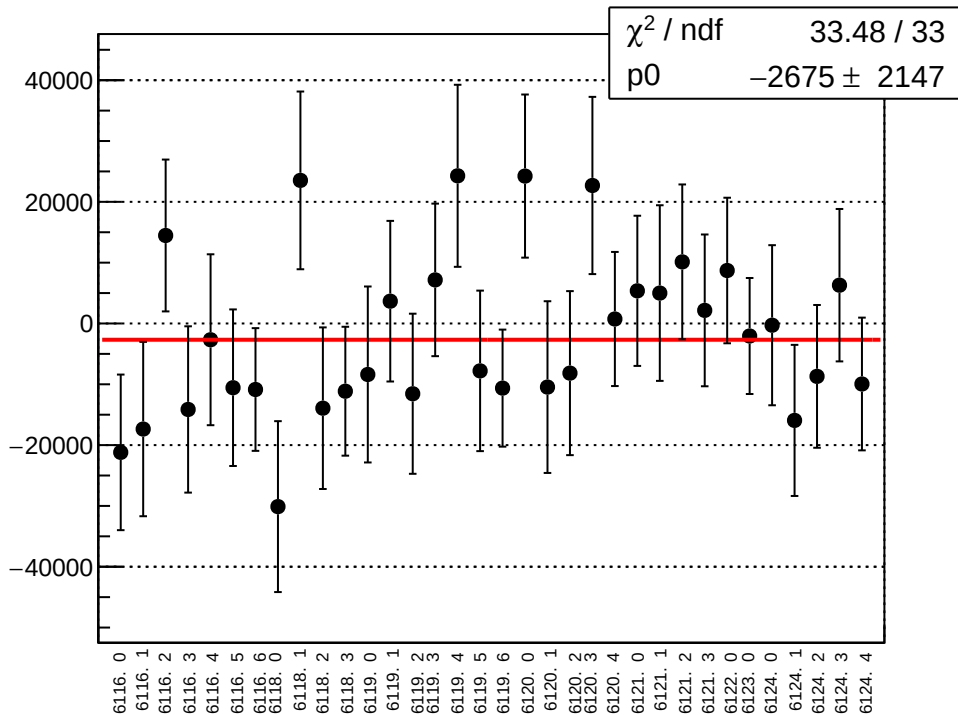
reg_asym_sam_2468_avg_mean vs run



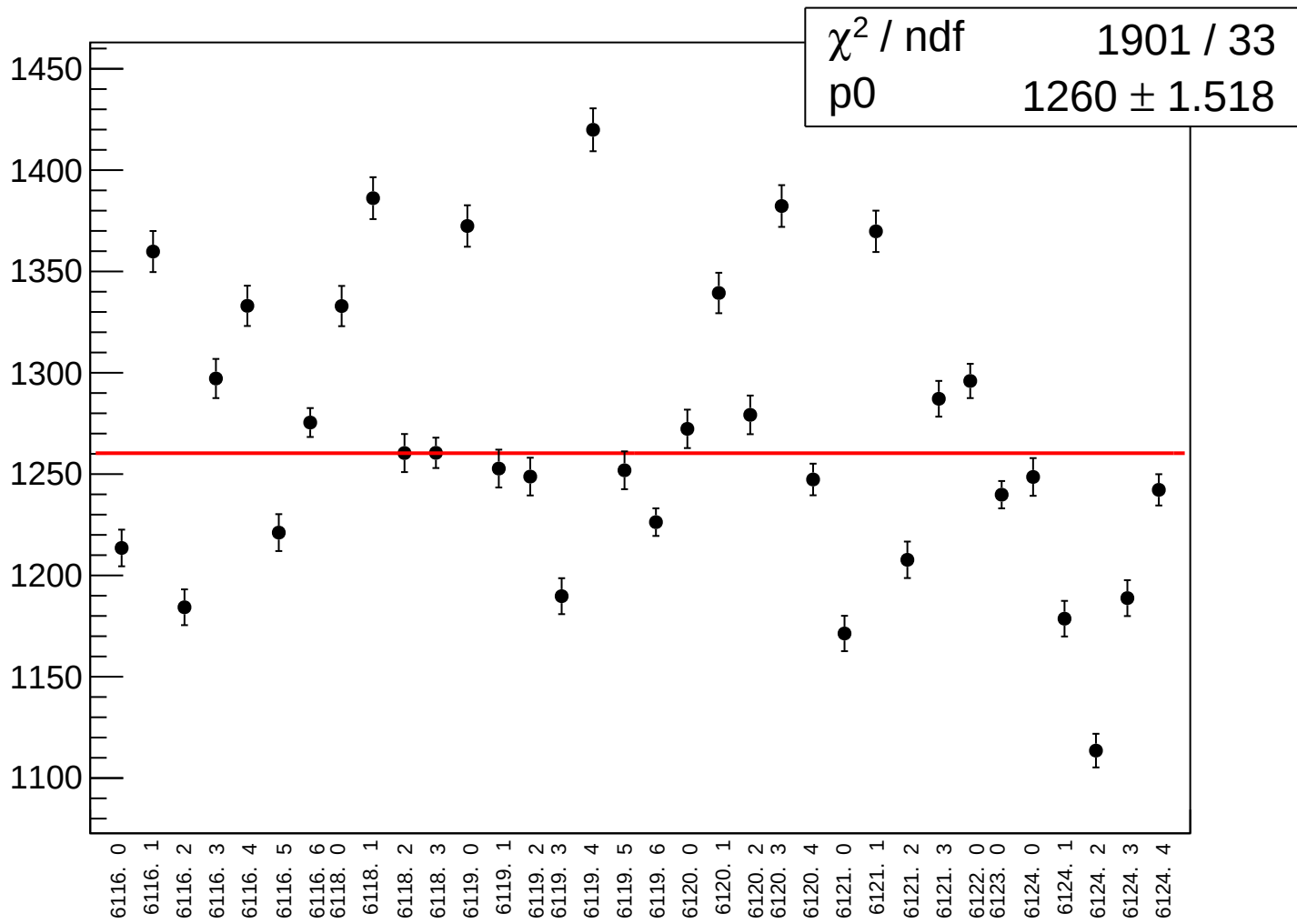
reg_asym_sam_2468_avg_rms vs run



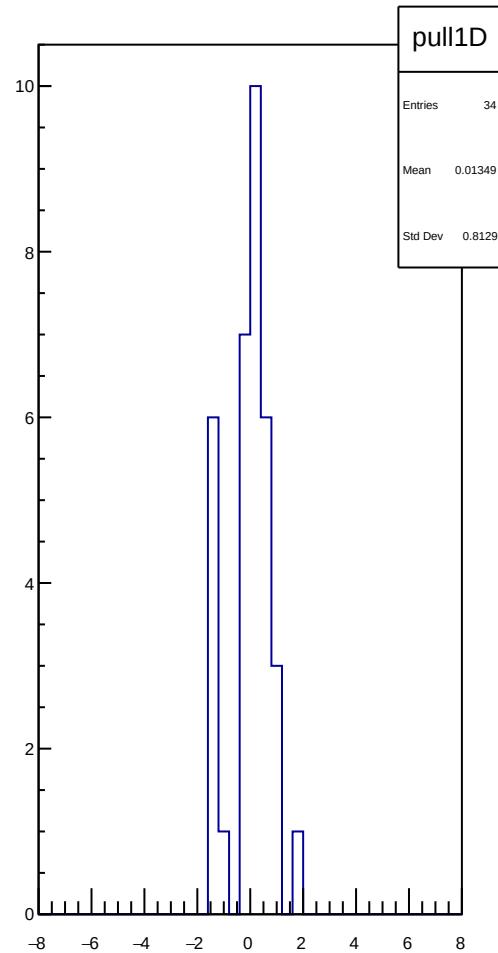
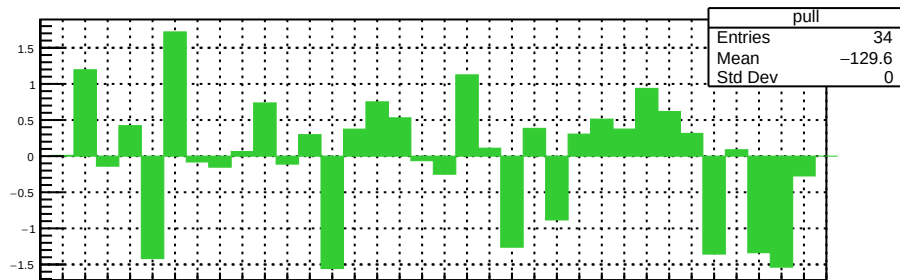
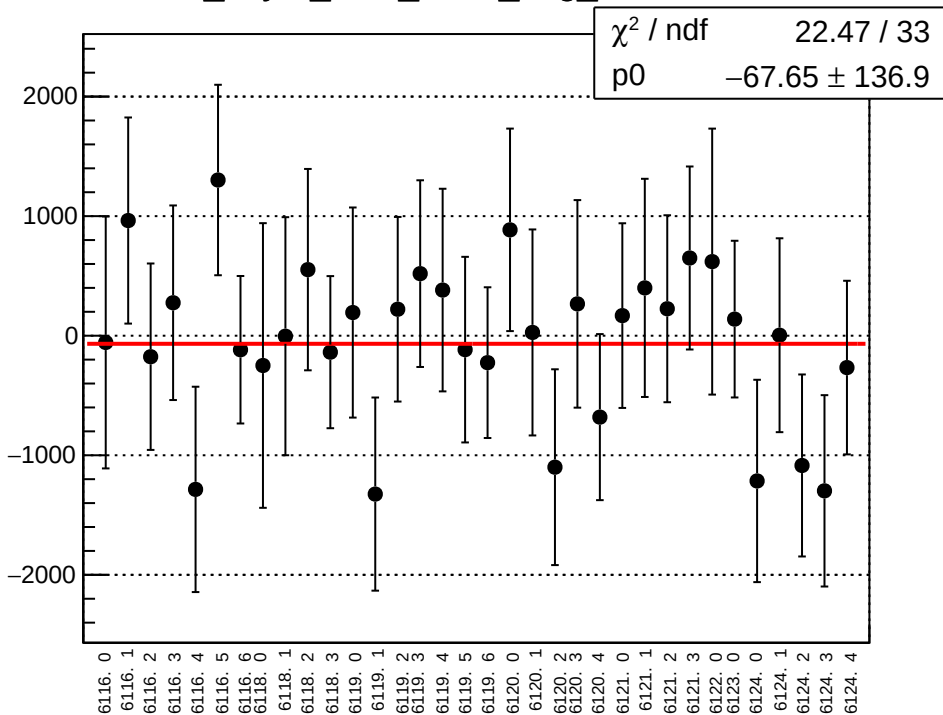
asym_sam_2468_avg_reg_correction_mean vs run



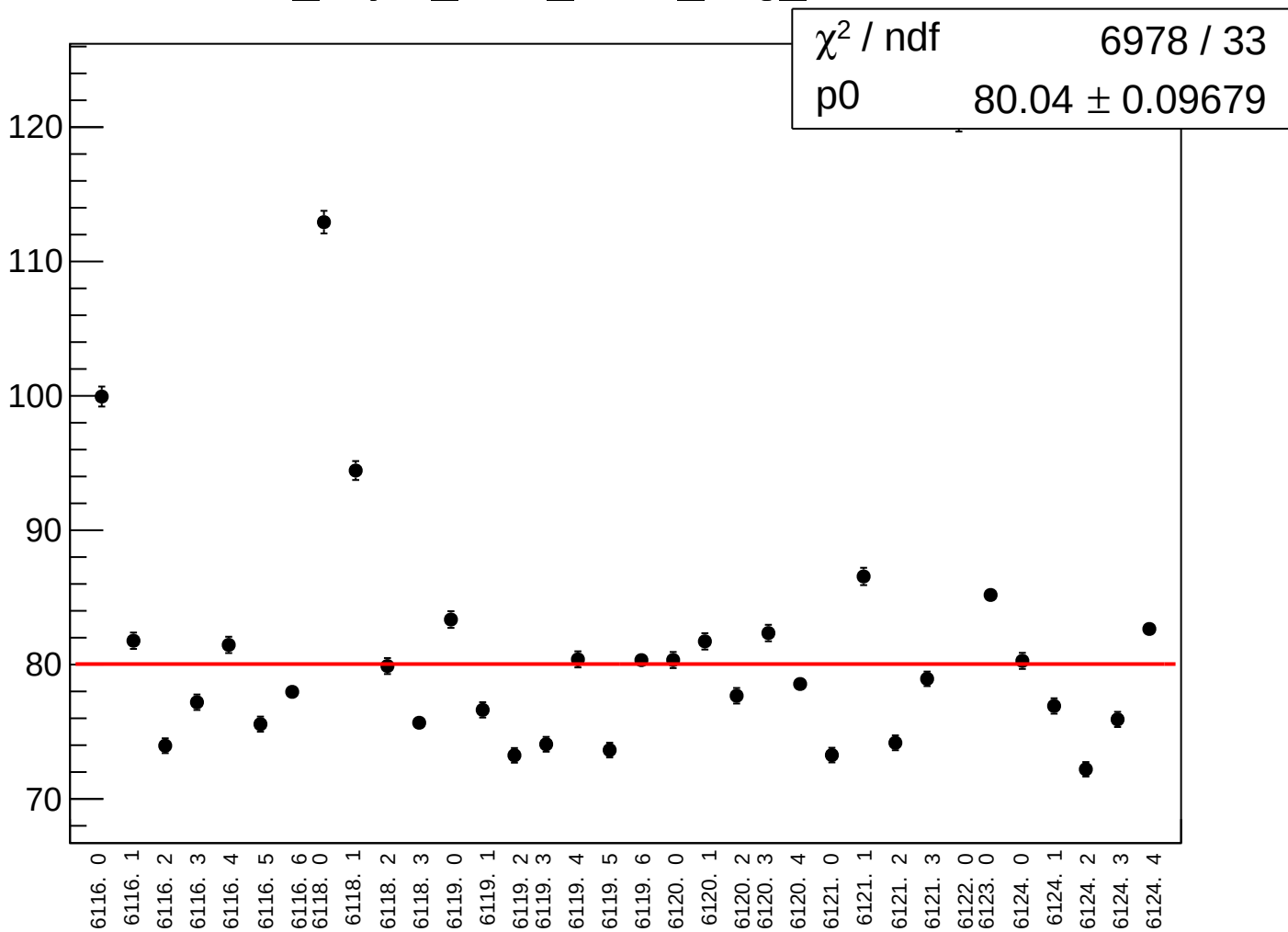
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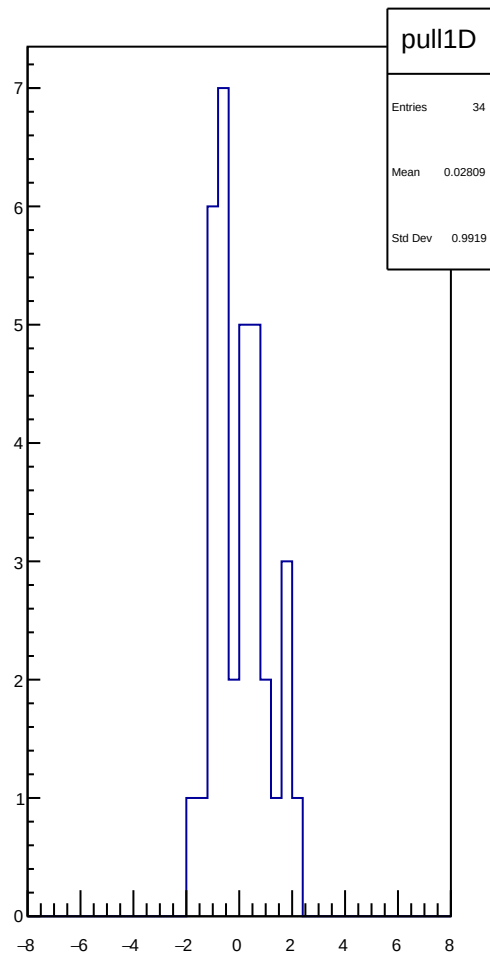
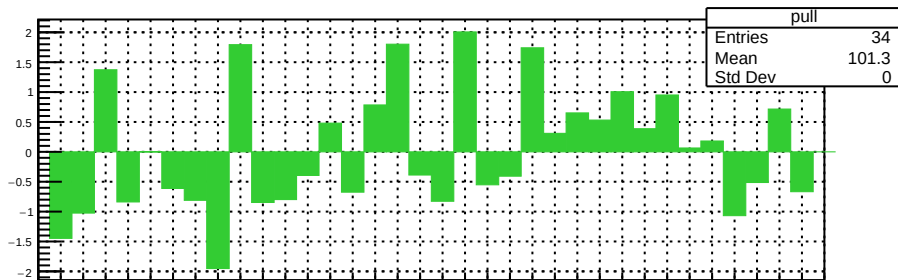
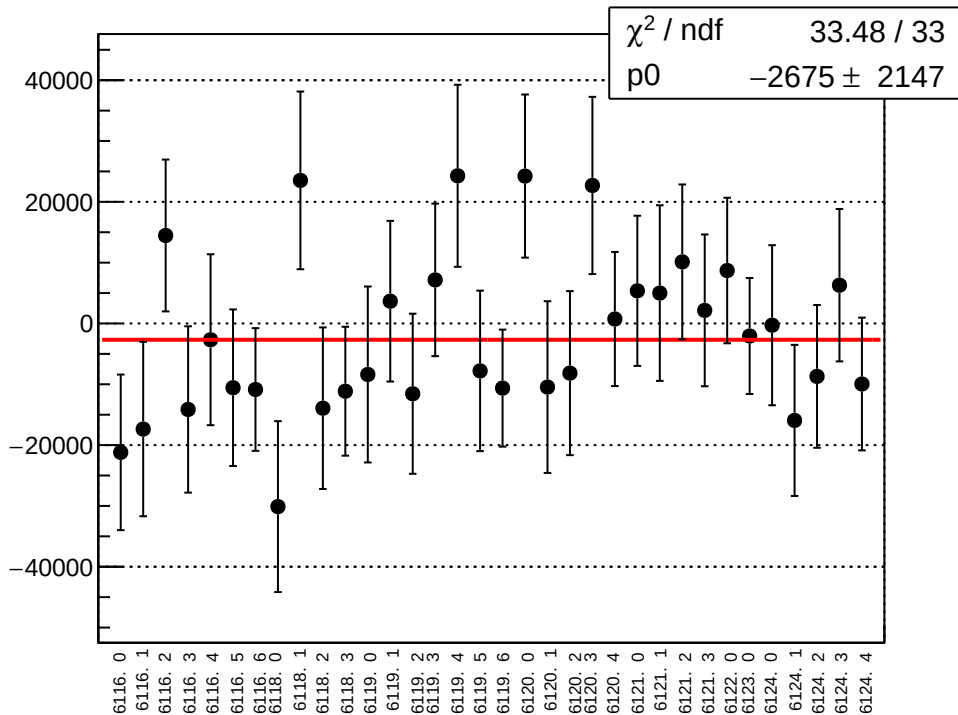
cor_asym_sam_2468_avg_mean vs run



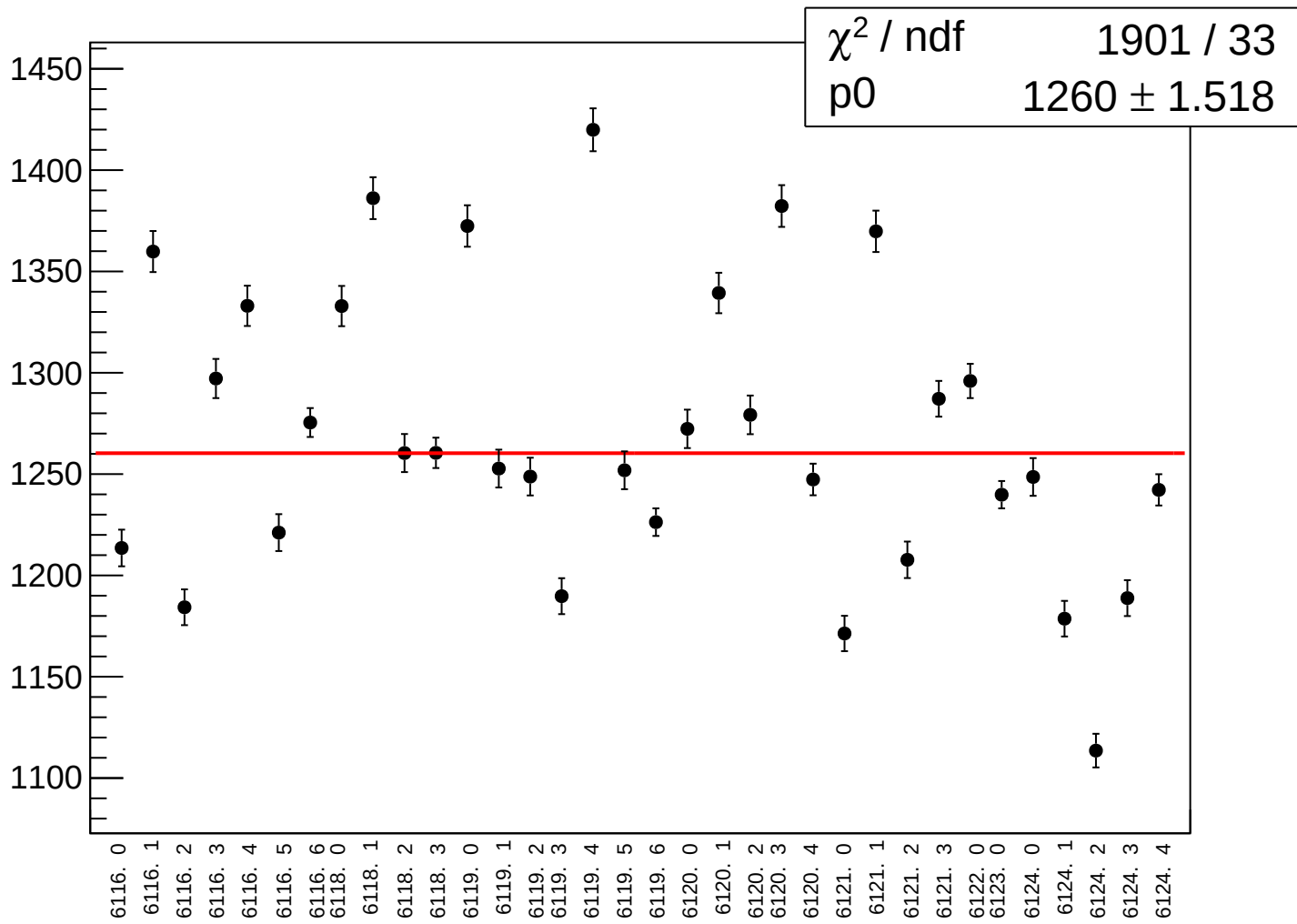
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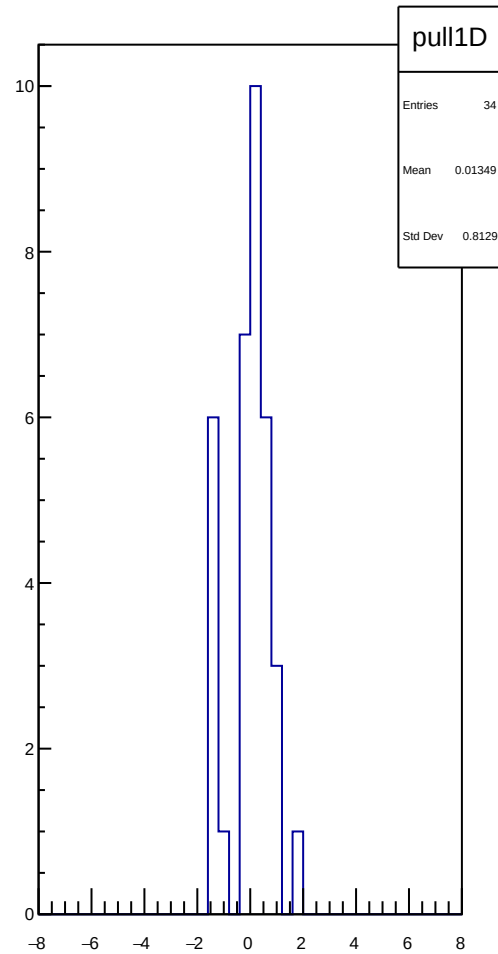
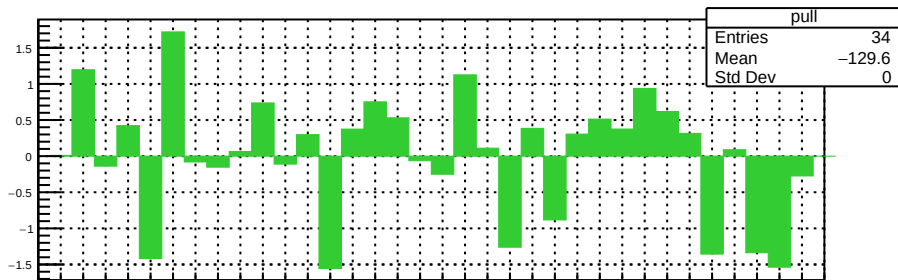
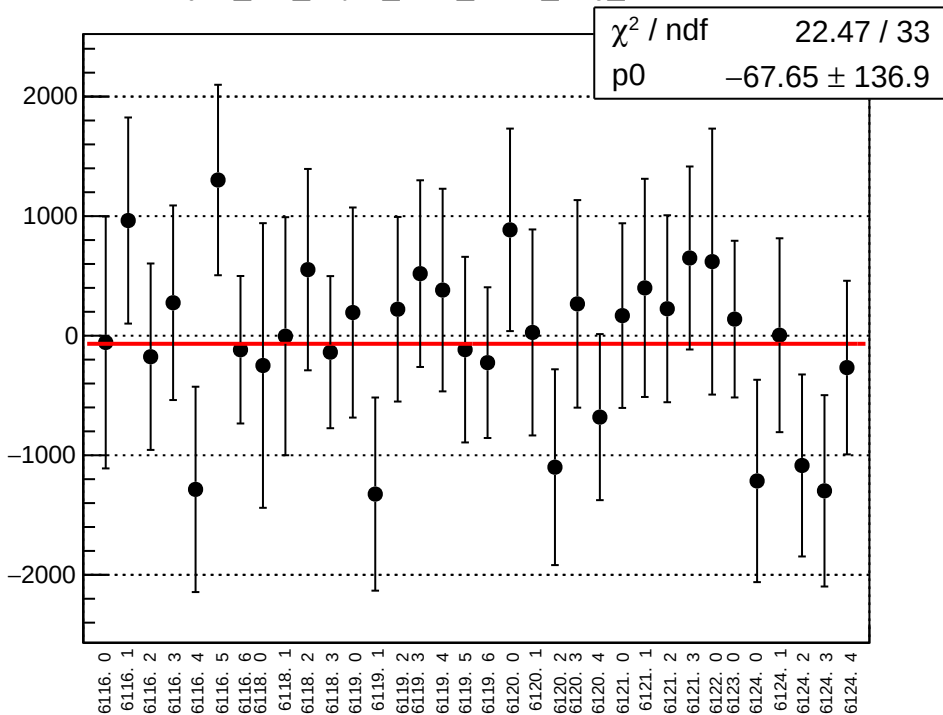
asym_sam_2468_avg_cor_correction_mean vs run



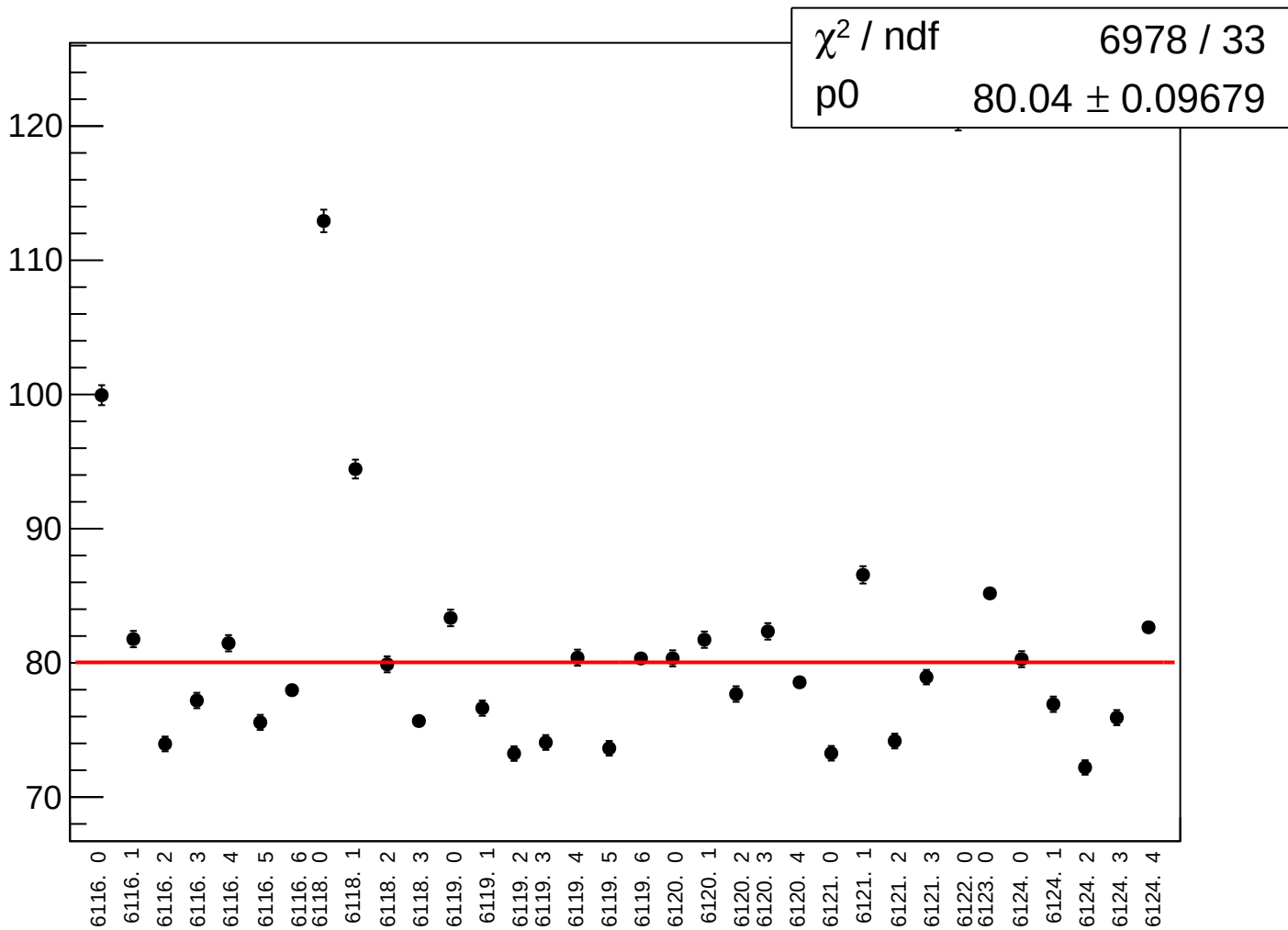
asym_sam_2468_avg_cor_correction_rms vs run



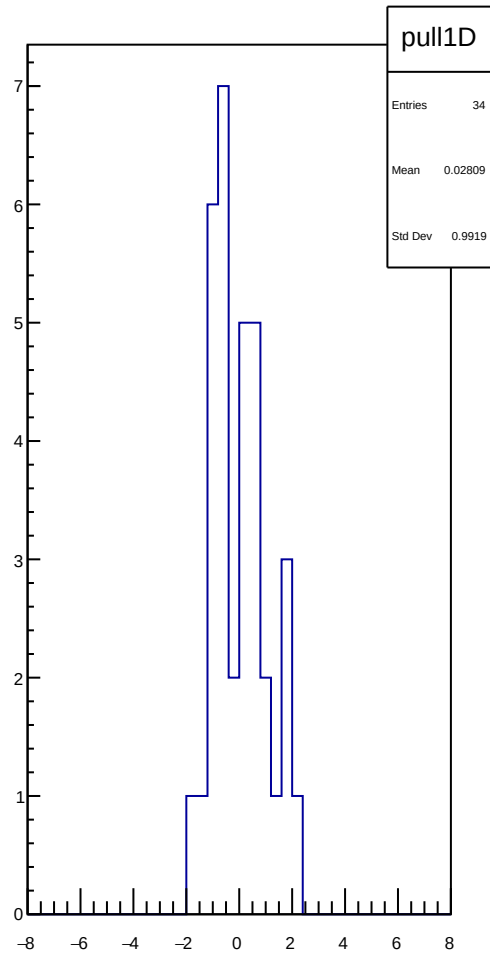
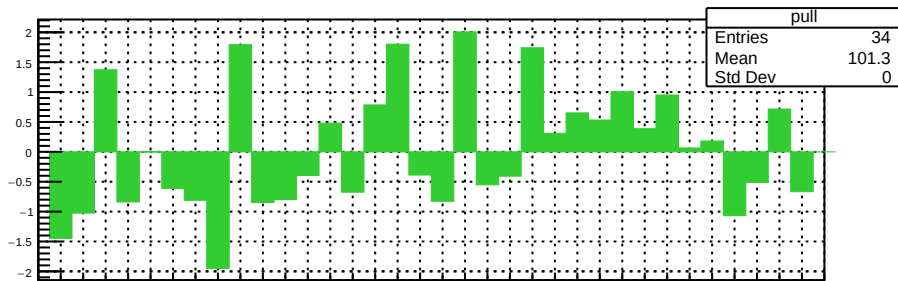
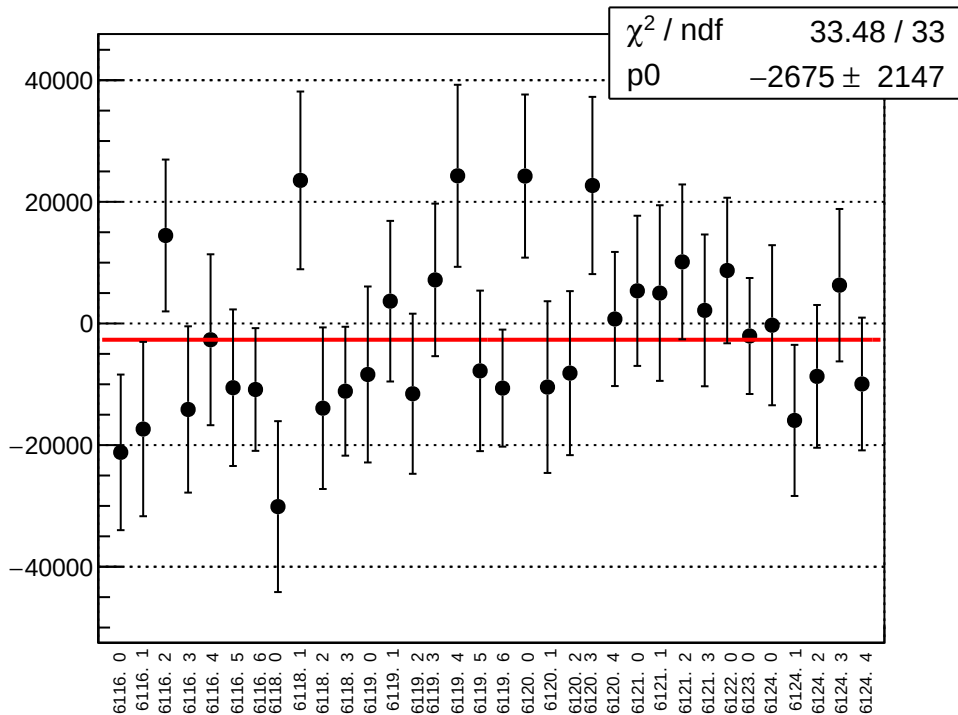
eigen_cor_asym_sam_2468_avg_mean vs run



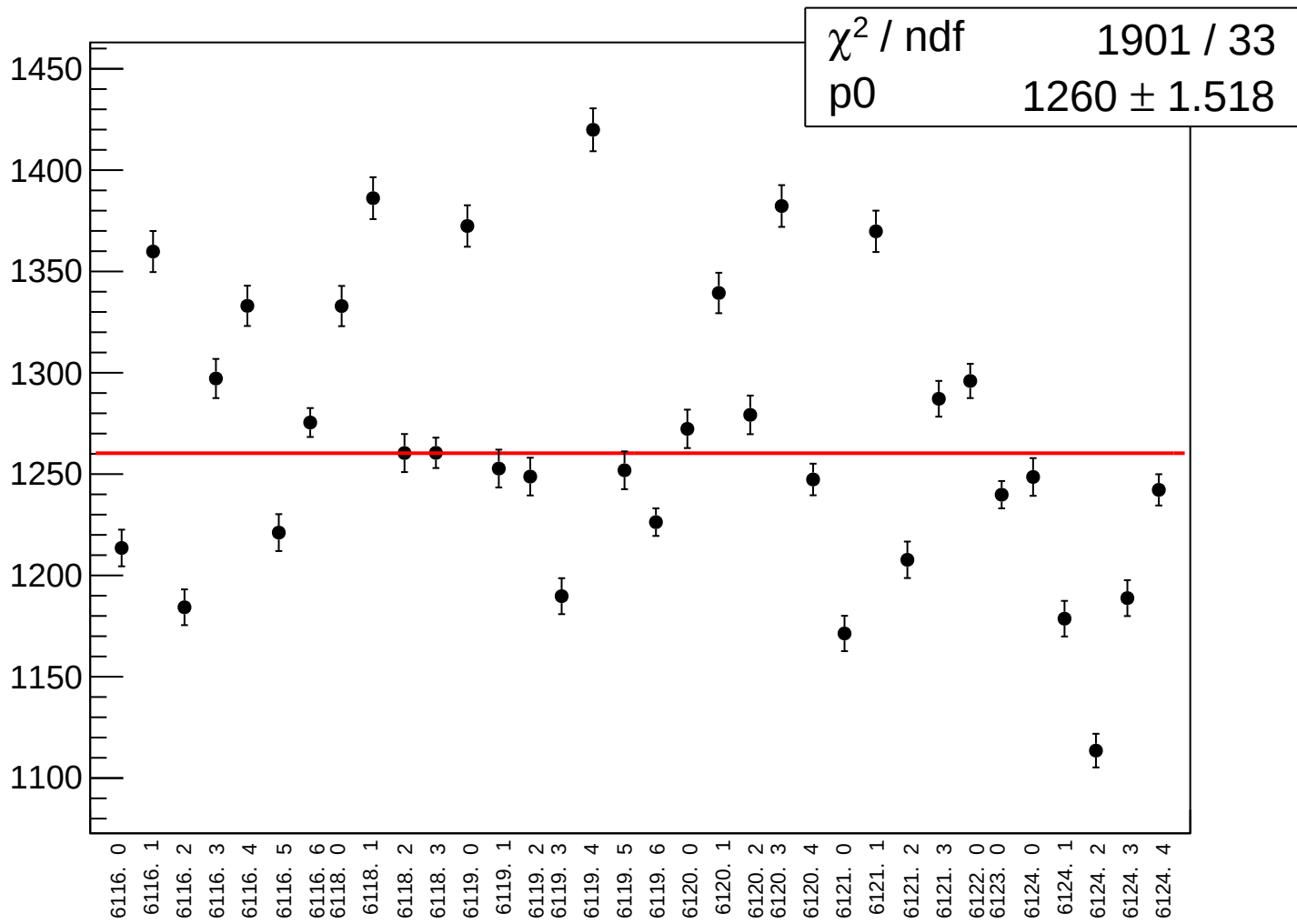
eigen_cor_asym_sam_2468_avg_rms vs run



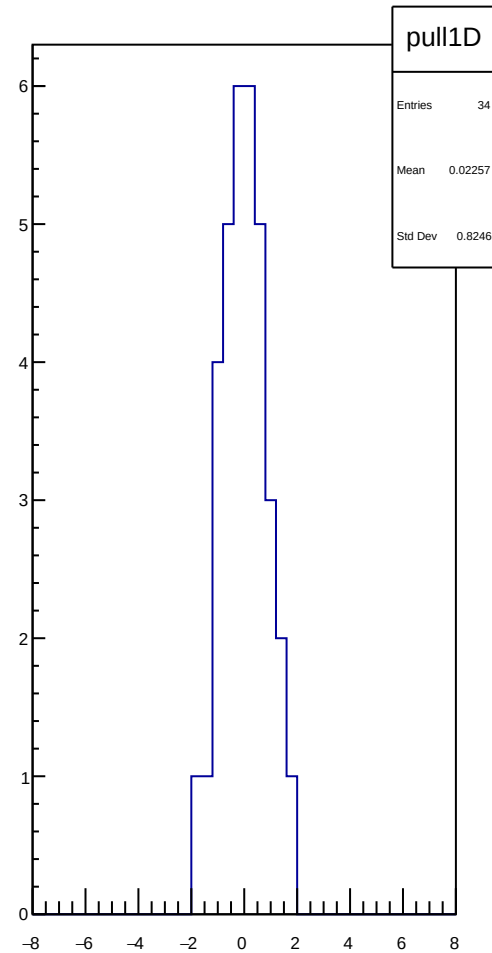
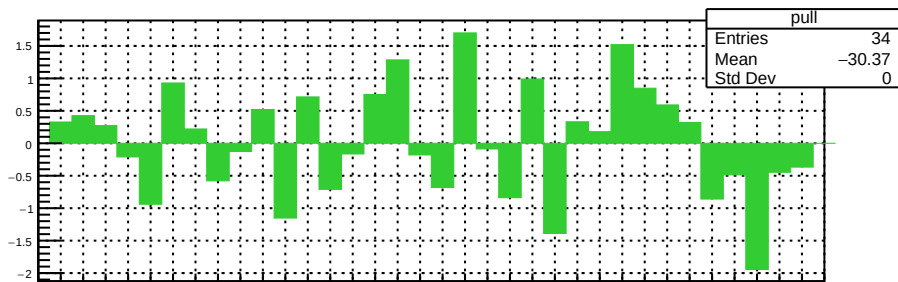
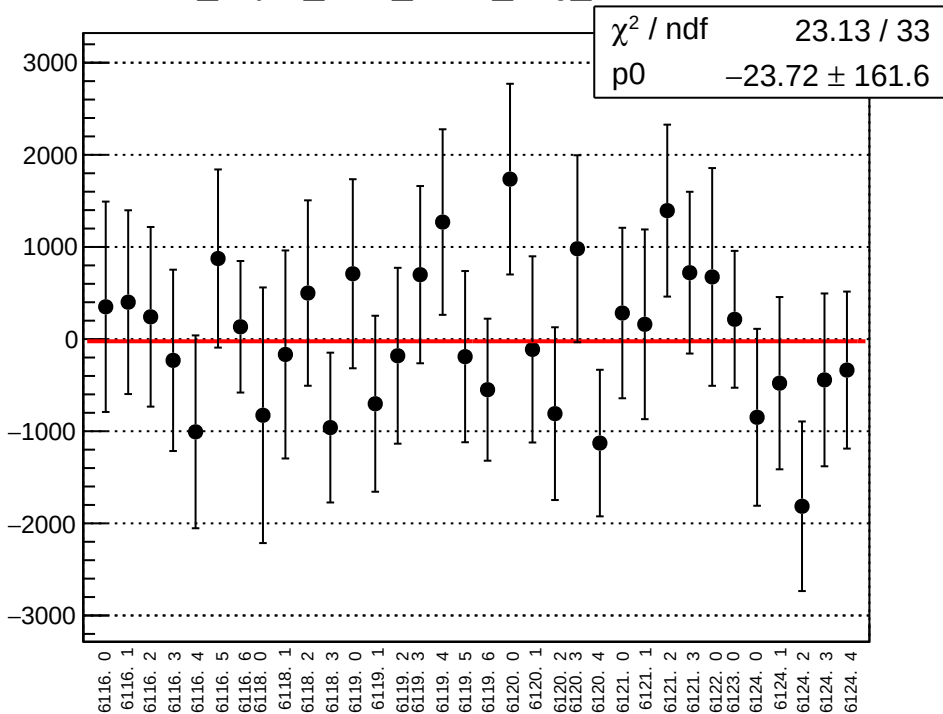
asym_sam_2468_avg_eigen_cor_correction_mean vs run



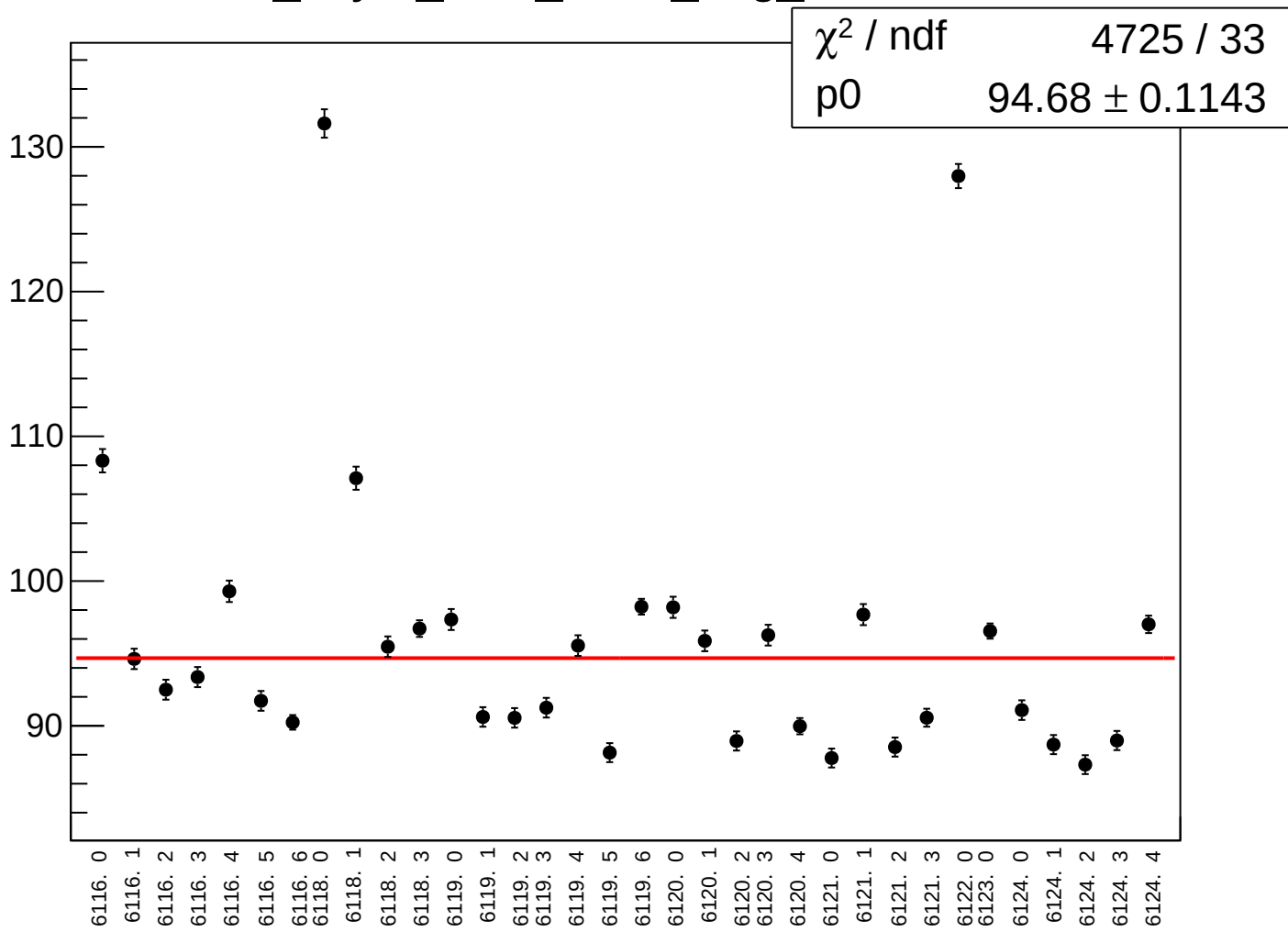
asym_sam_2468_avg_eigen_cor_correction_rms vs run



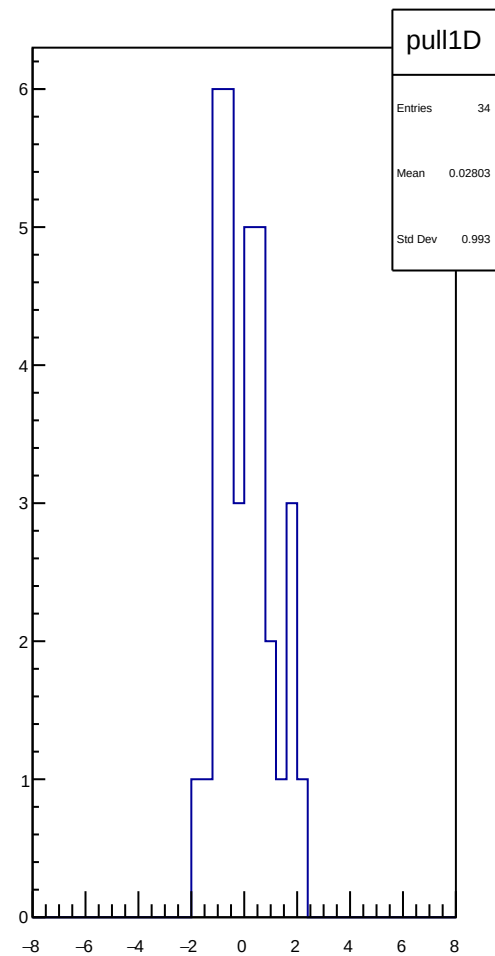
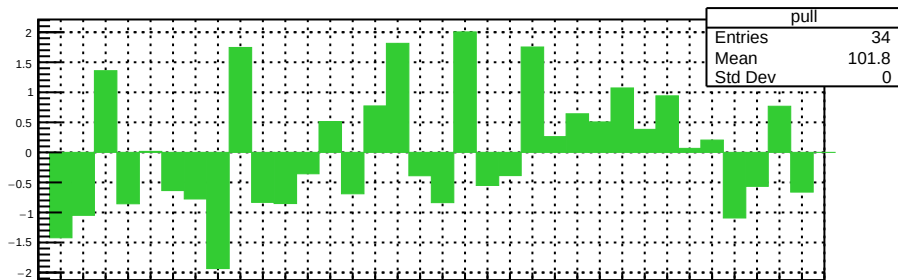
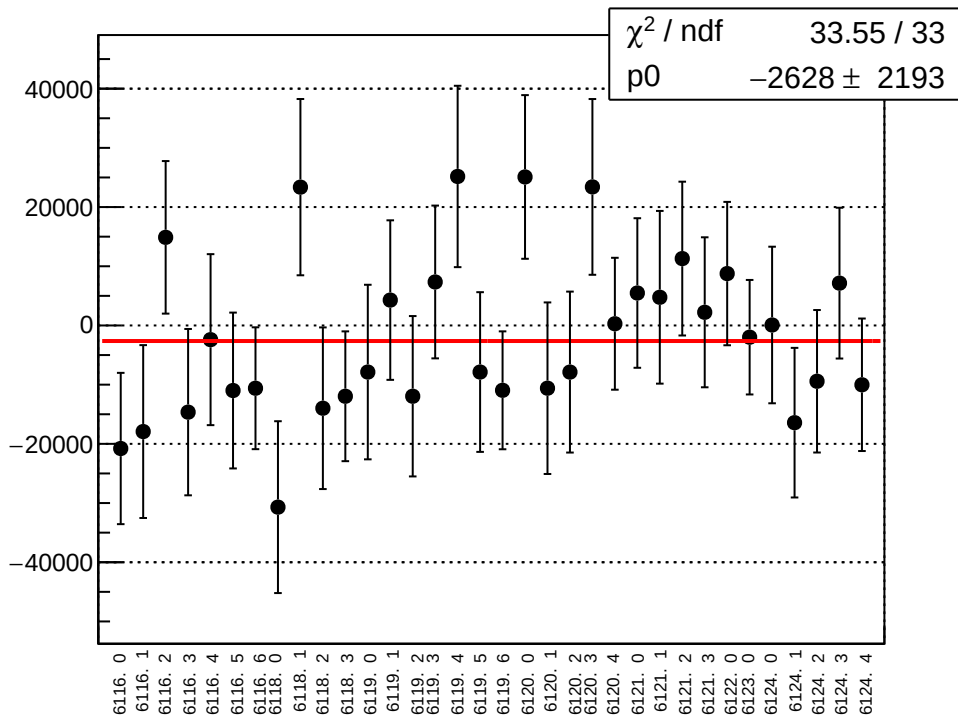
dit_asym_sam_2468_avg_mean vs run



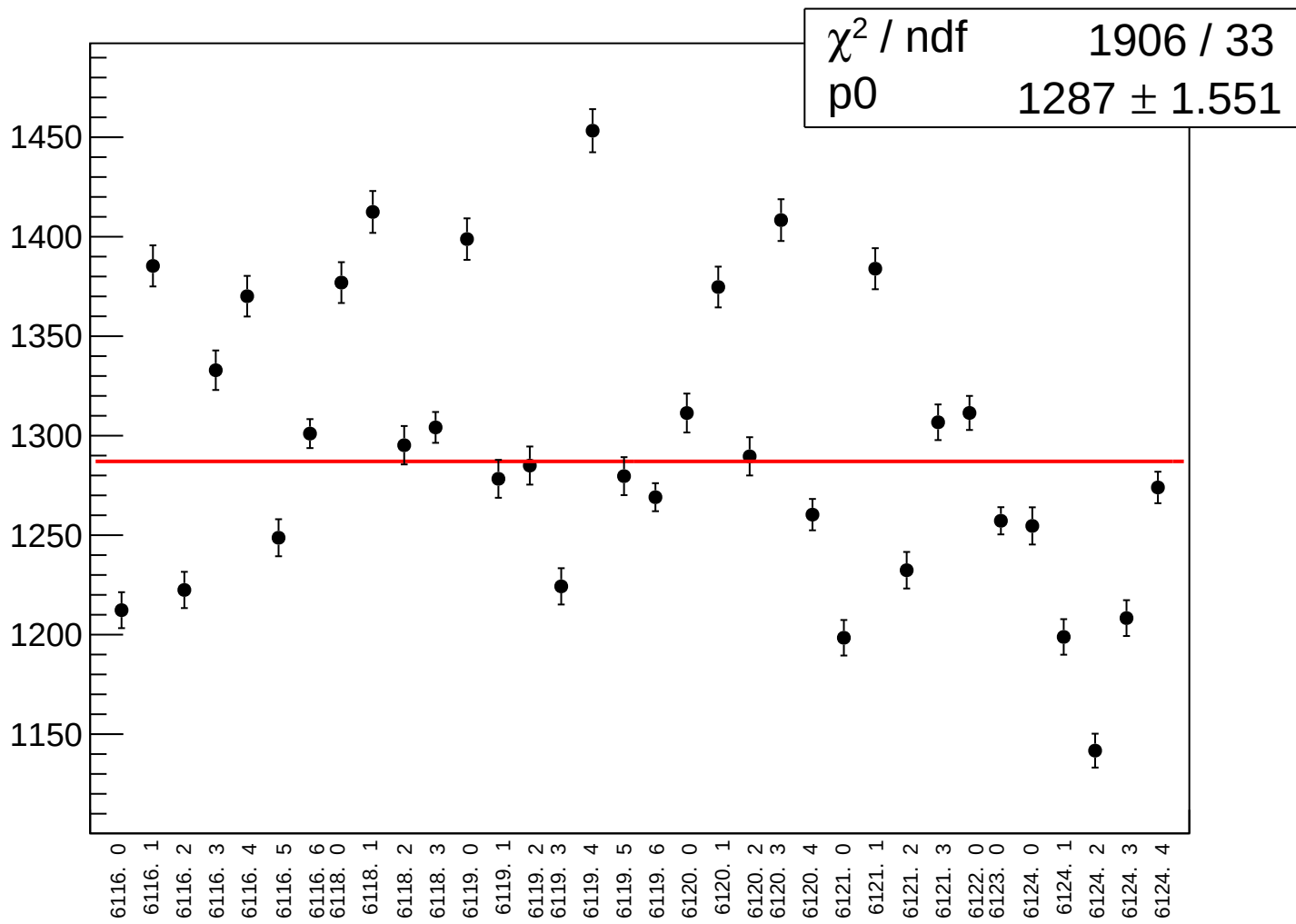
dit_asym_sam_2468_avg_rms vs run



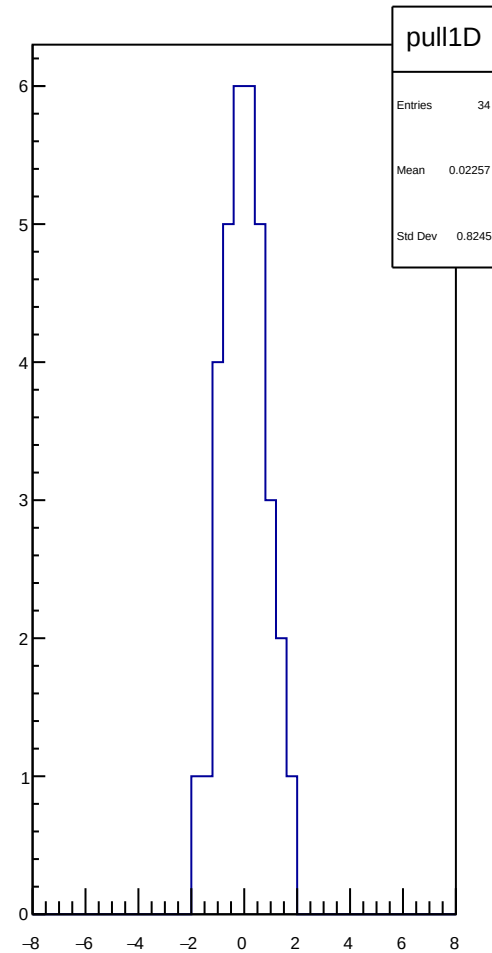
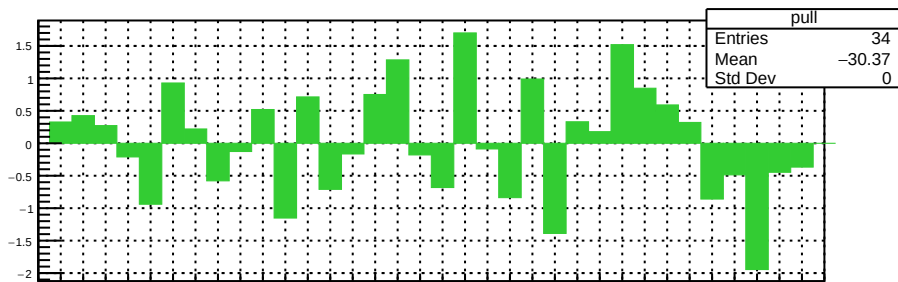
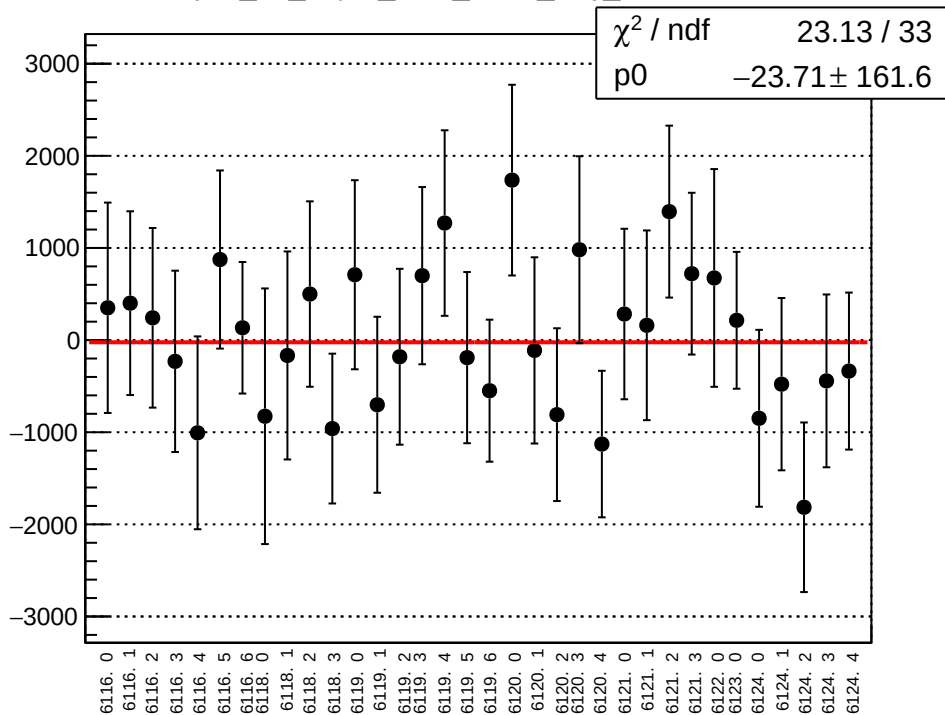
asym_sam_2468_avg_dit_correction_mean vs run



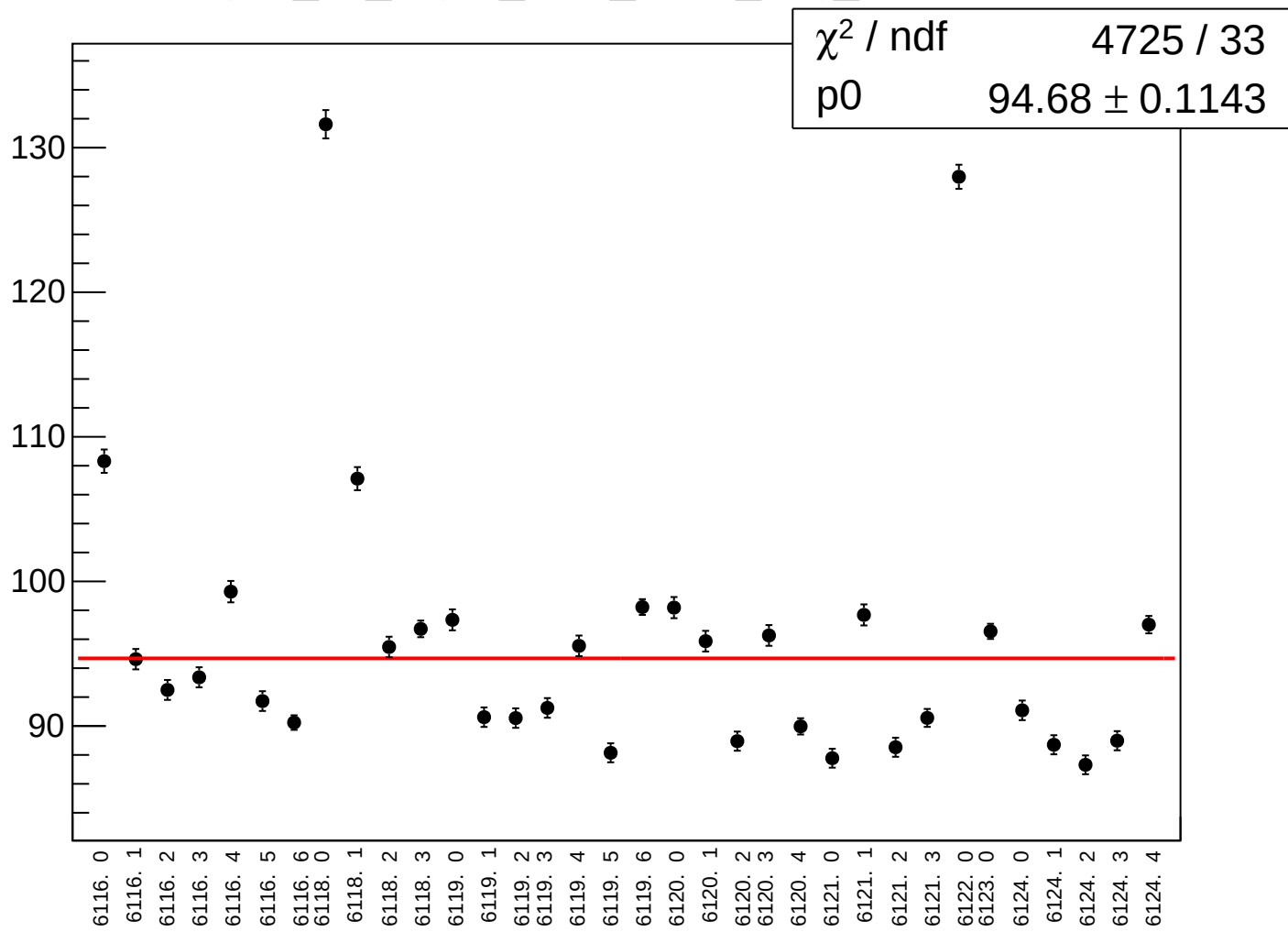
asym_sam_2468_avg_dit_correction_rms vs run



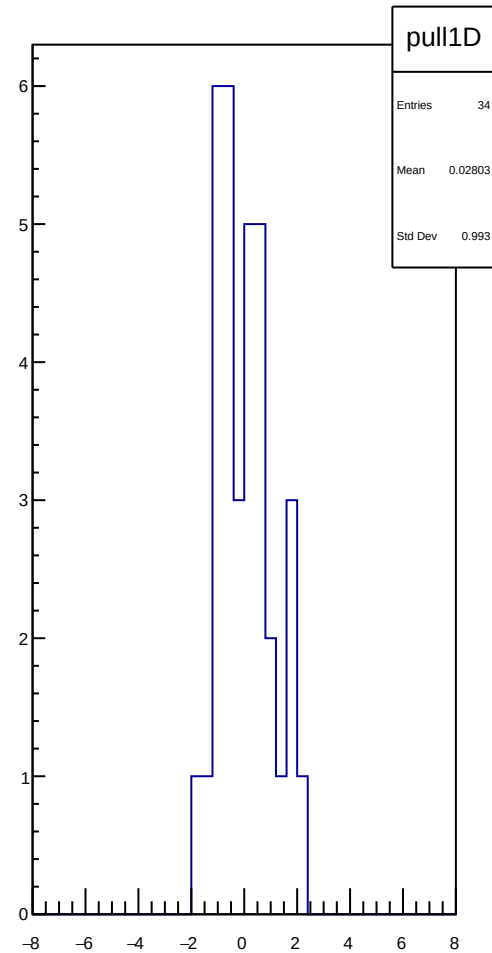
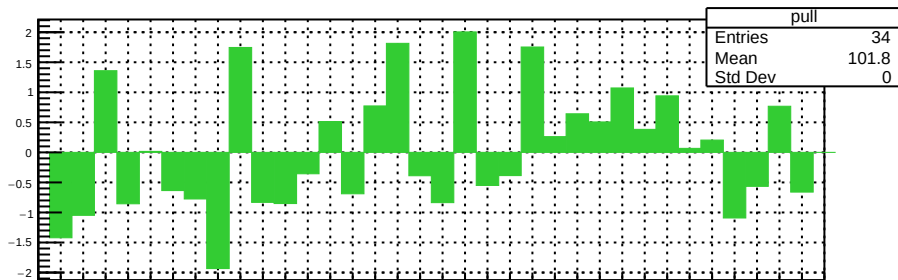
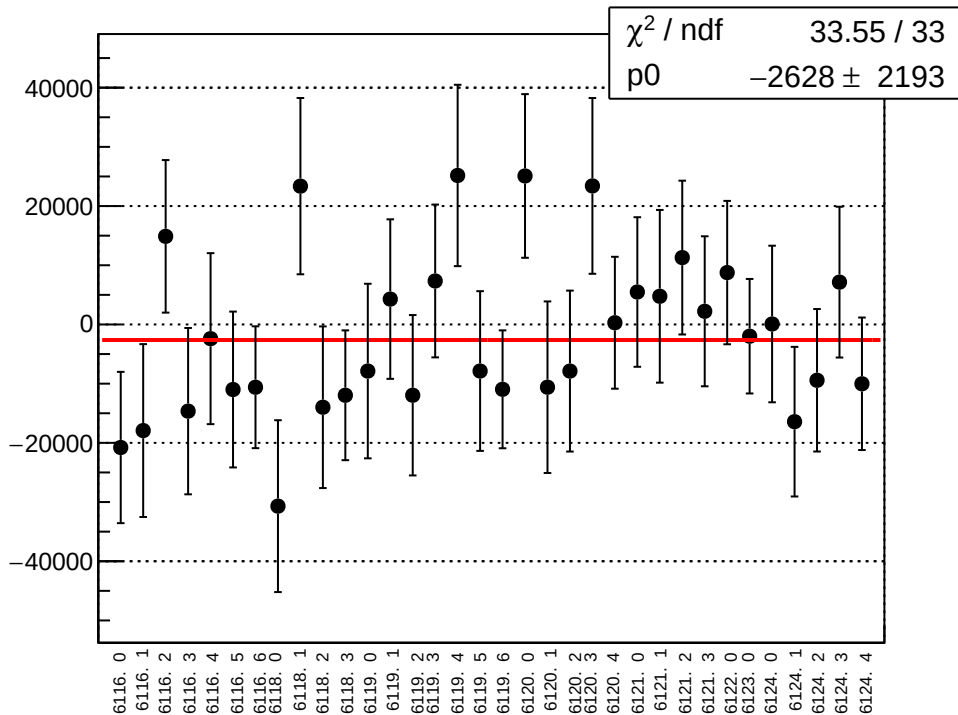
eigen_dit_asym_sam_2468_avg_mean vs run



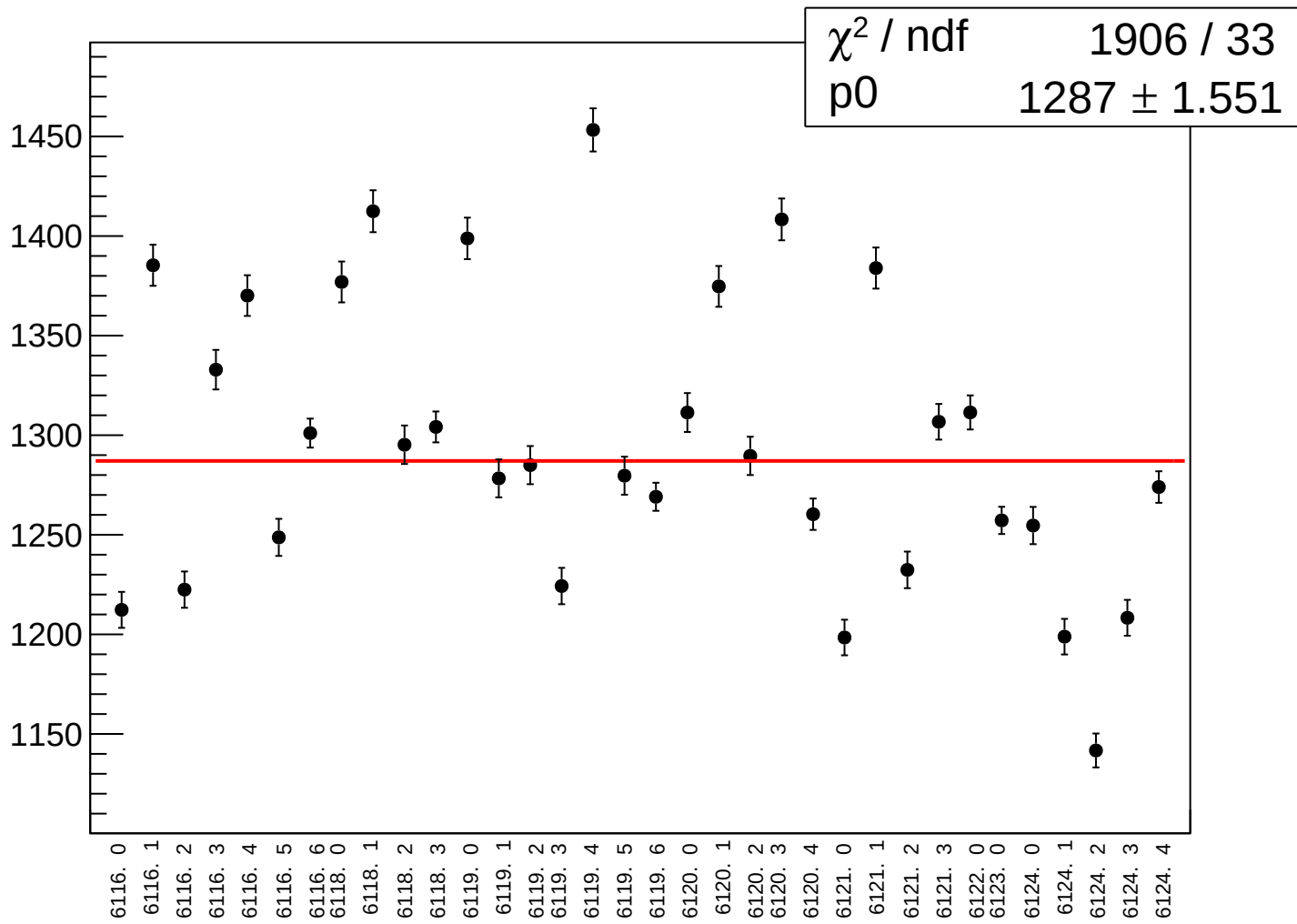
eigen_dit_asym_sam_2468_avg_rms vs run



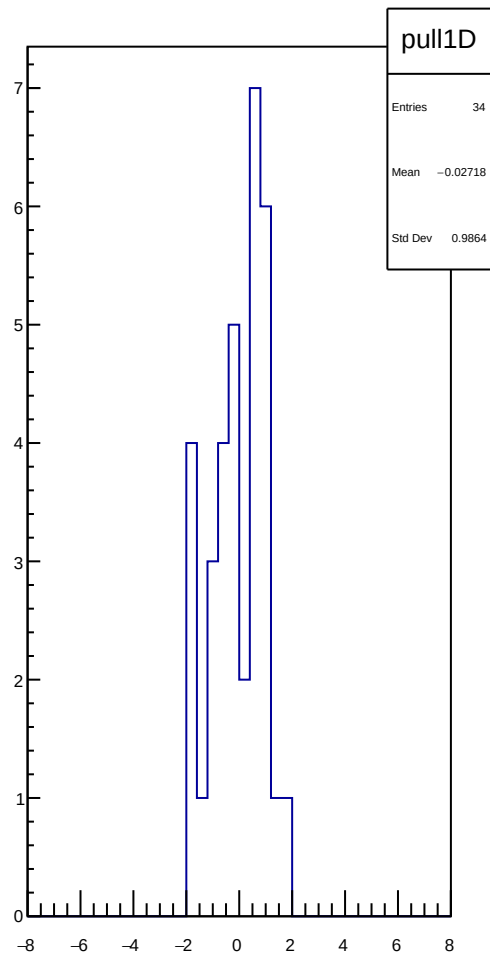
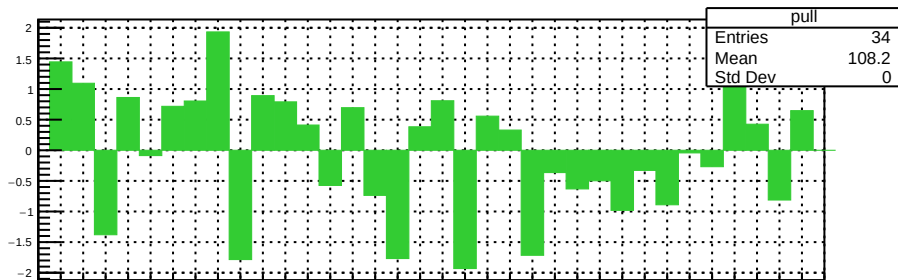
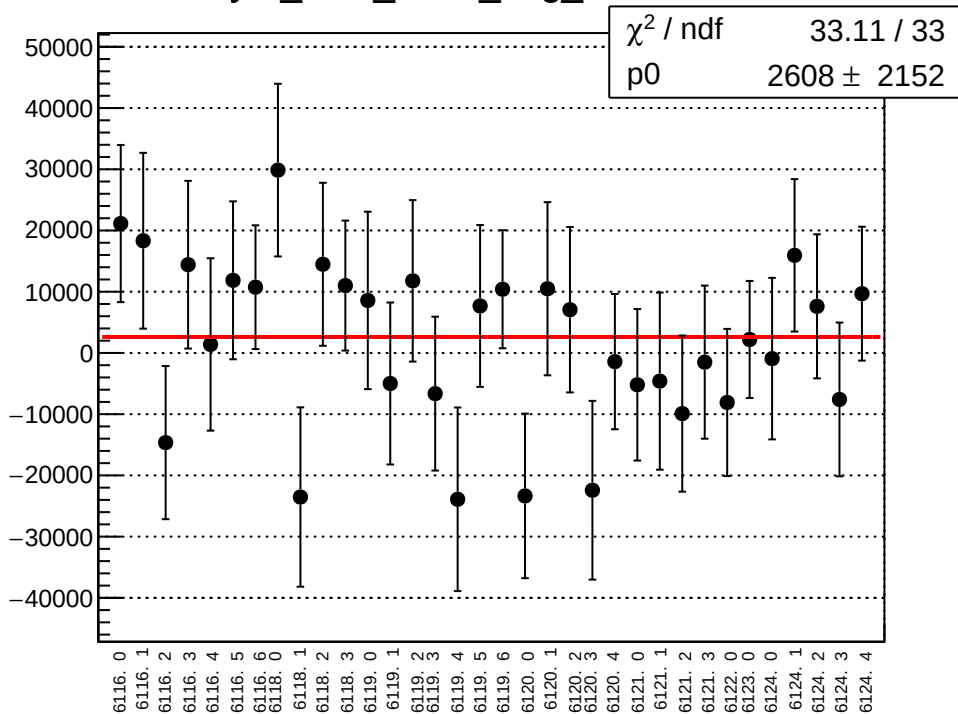
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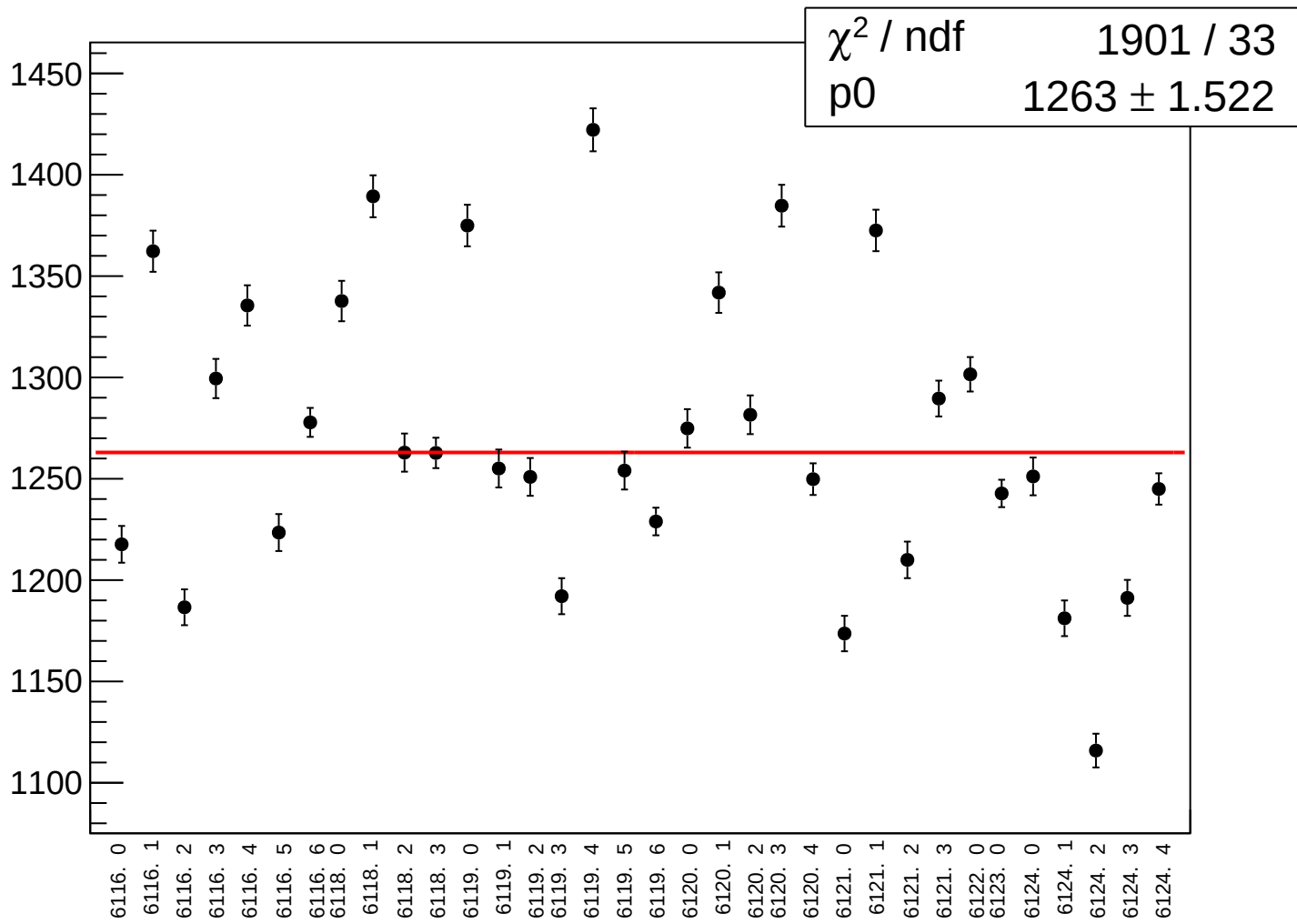
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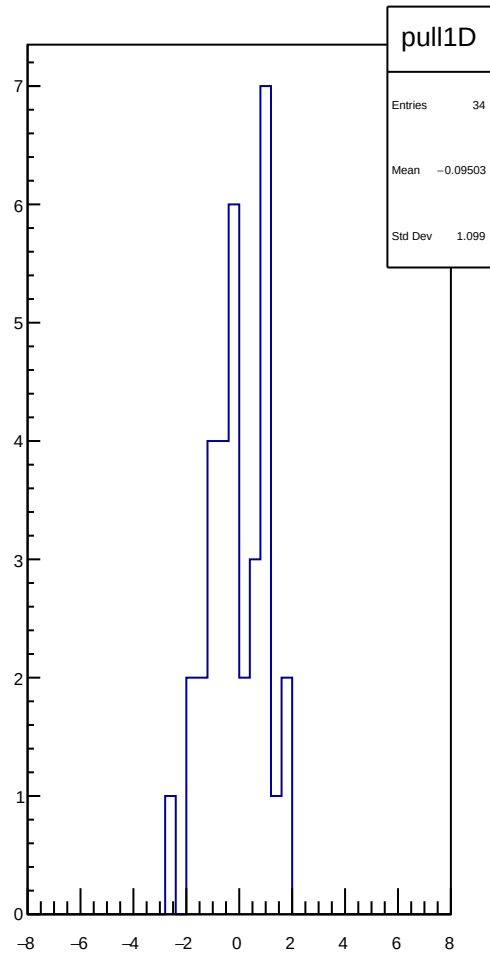
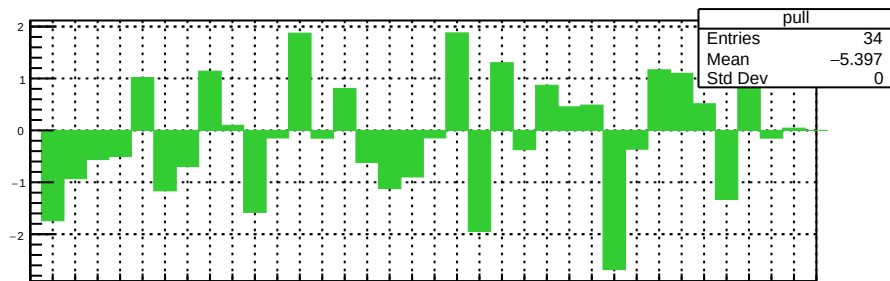
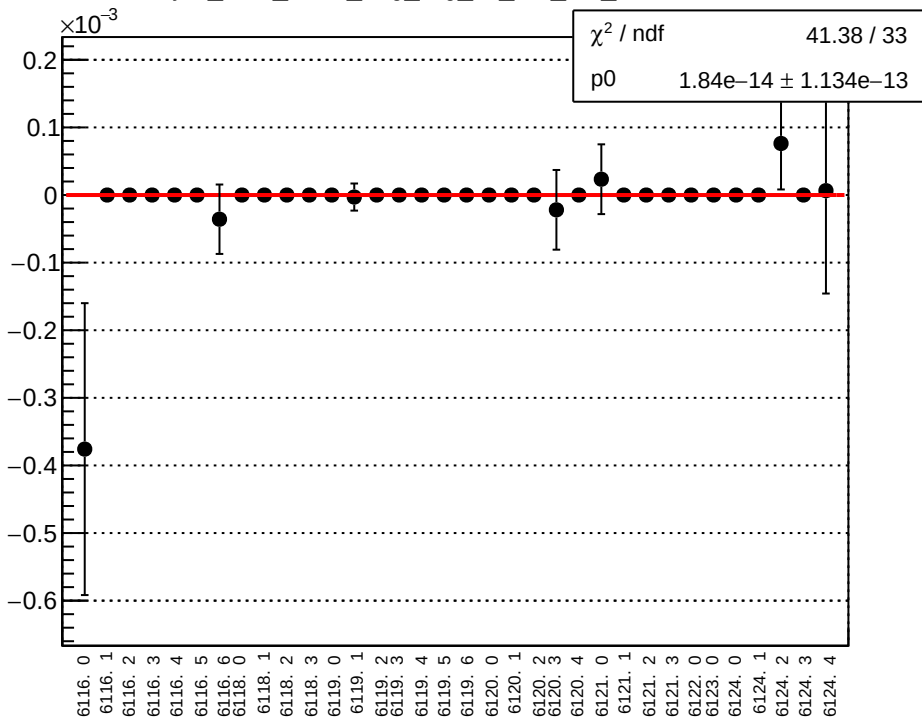
asym_sam_2468_avg_mean vs run



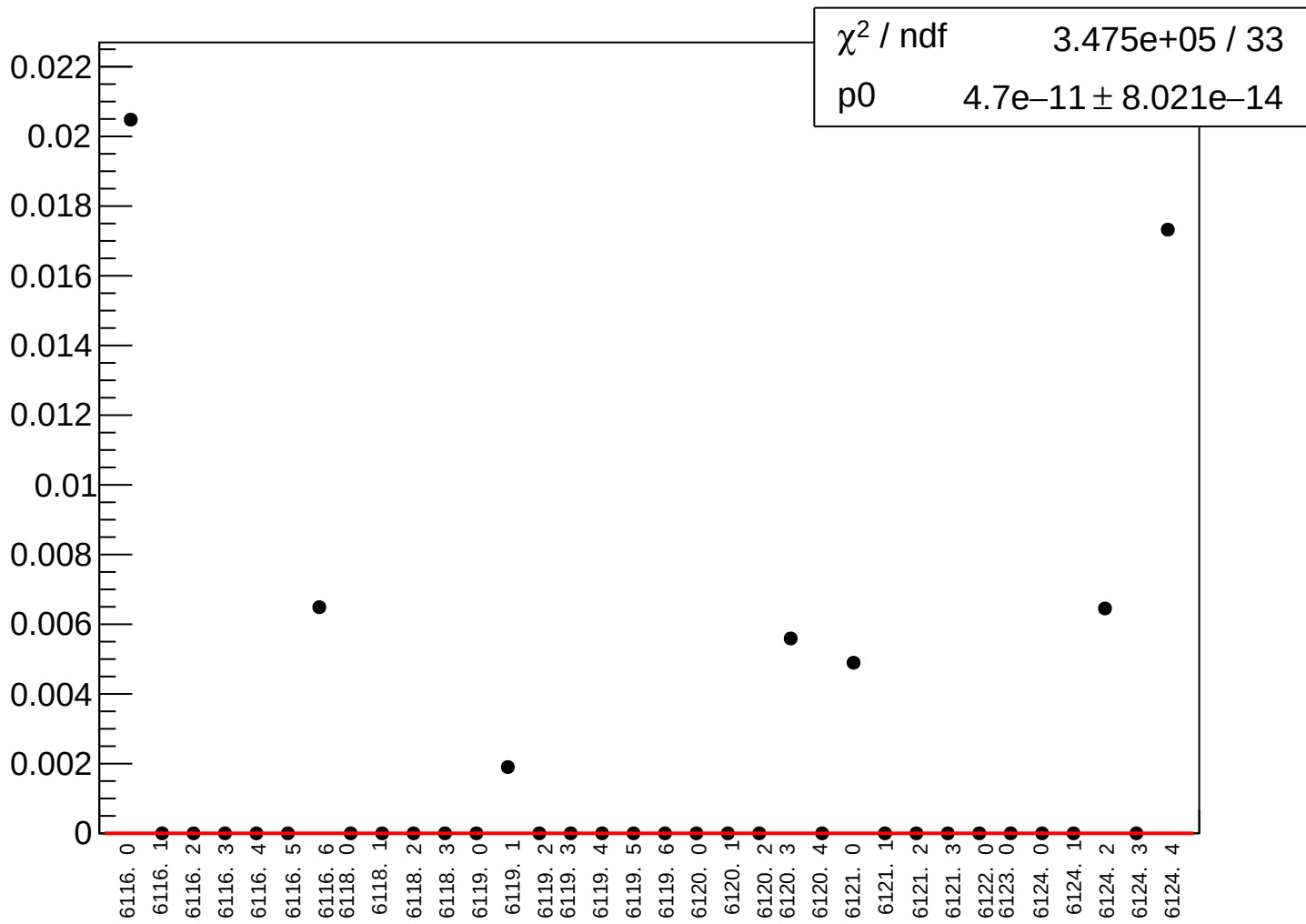
asym_sam_2468_avg_rms vs run



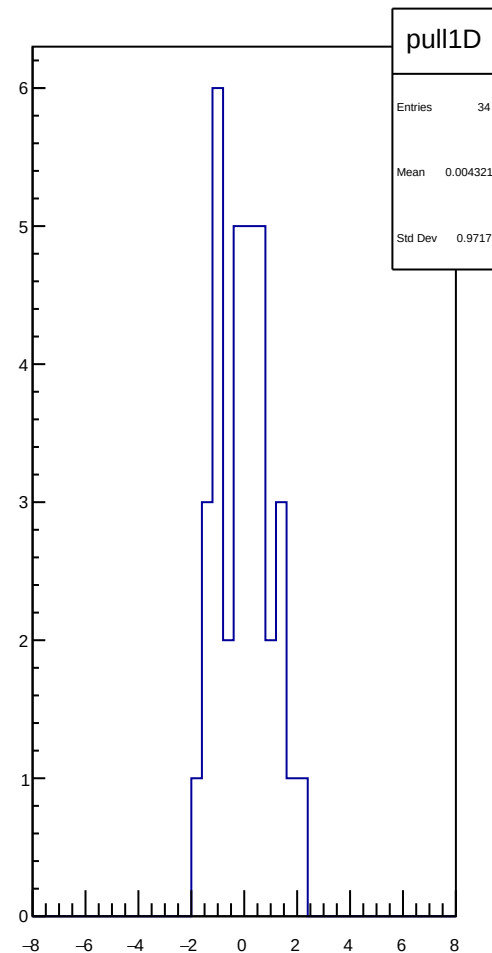
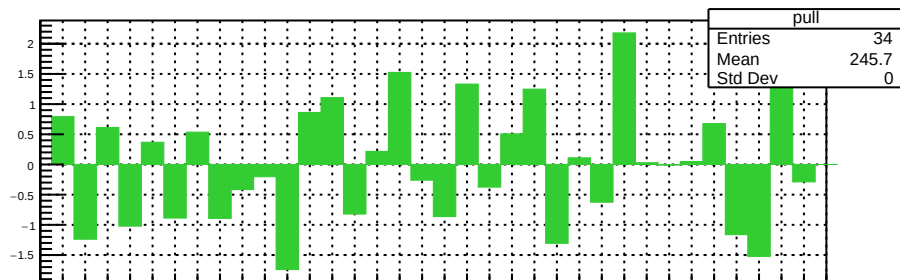
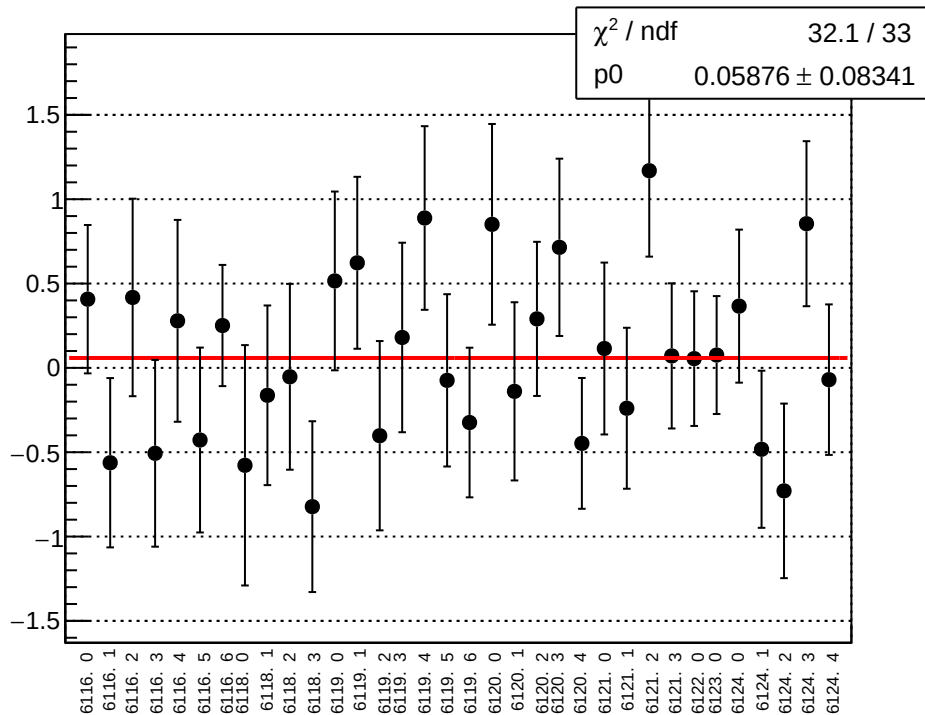
asym_sam_2468_avg_reg_vs_cor_diff_mean vs run



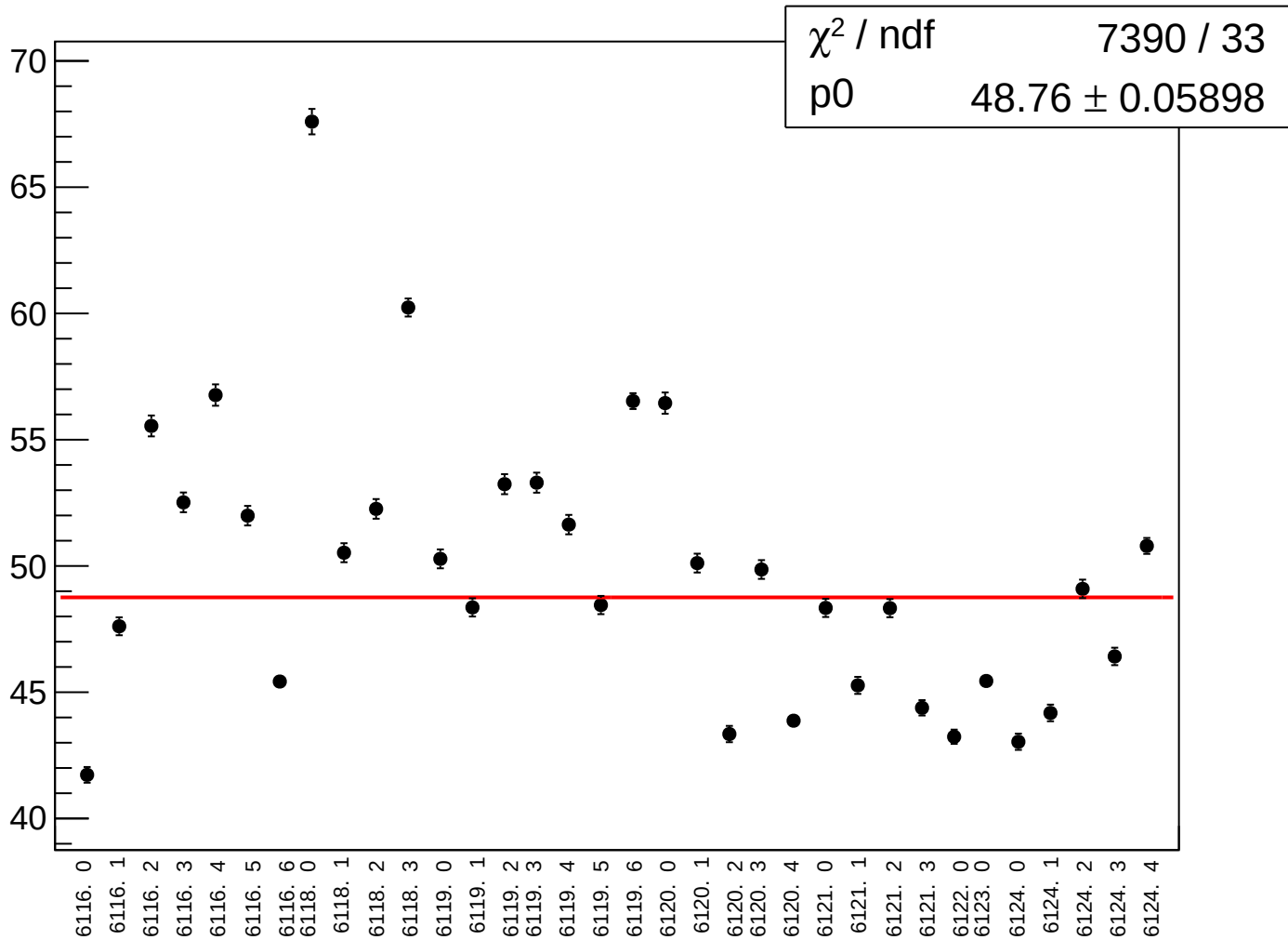
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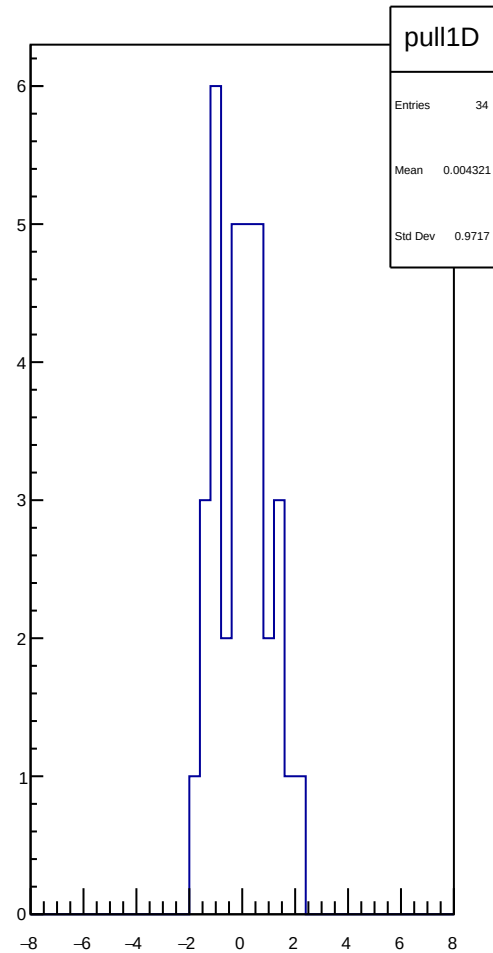
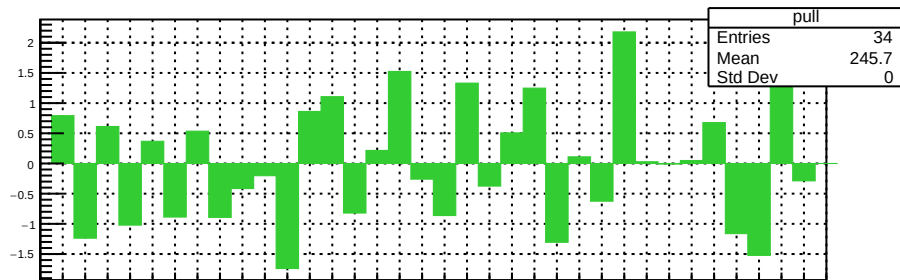
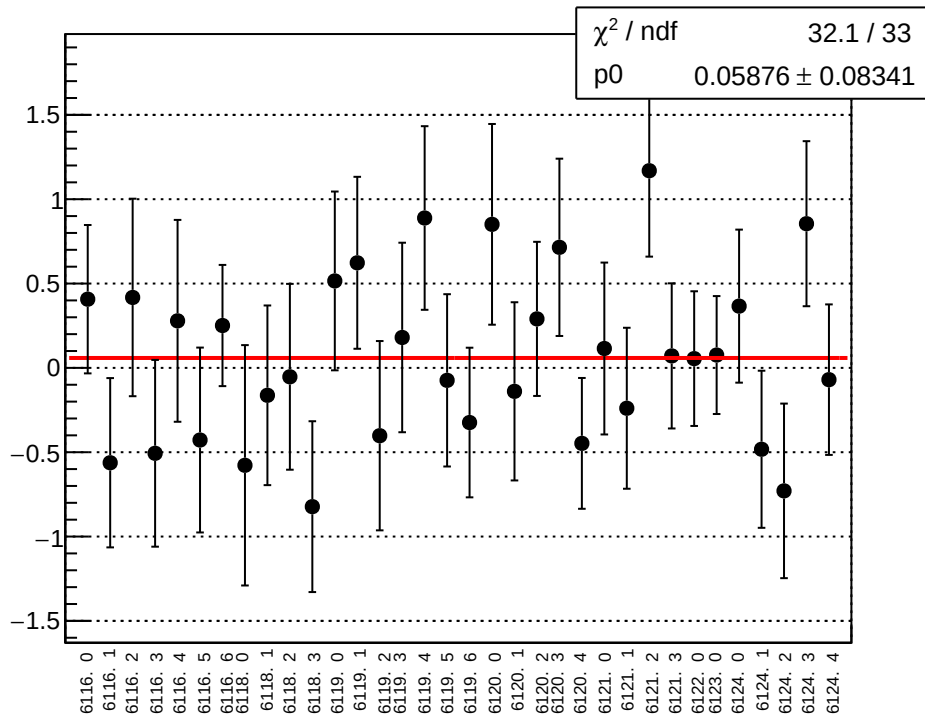
asym_sam_2468_avg_dit_vs_cor_diff_mean vs run



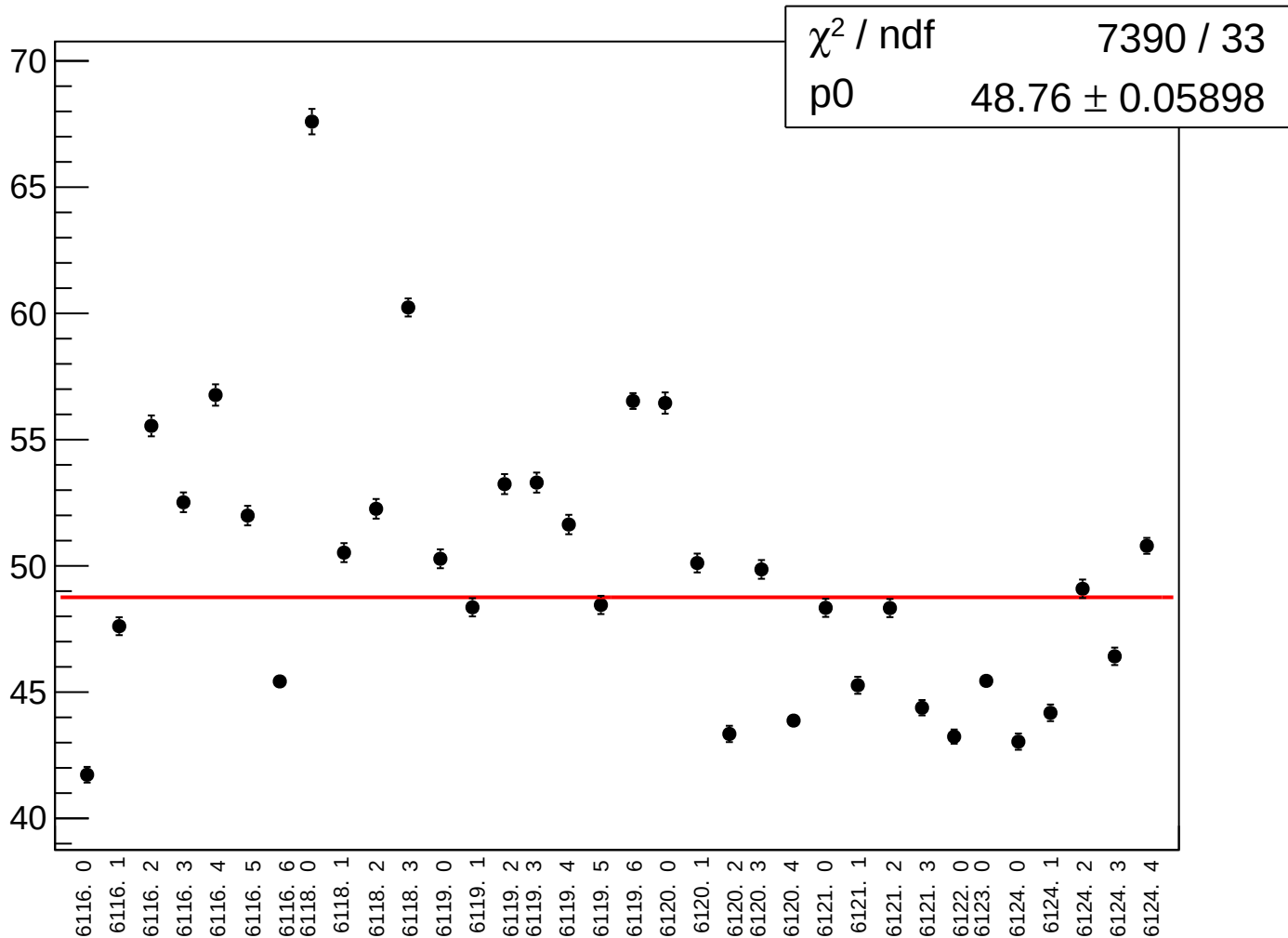
asym_sam_2468_avg_dit_vs_cor_diff_rms vs run



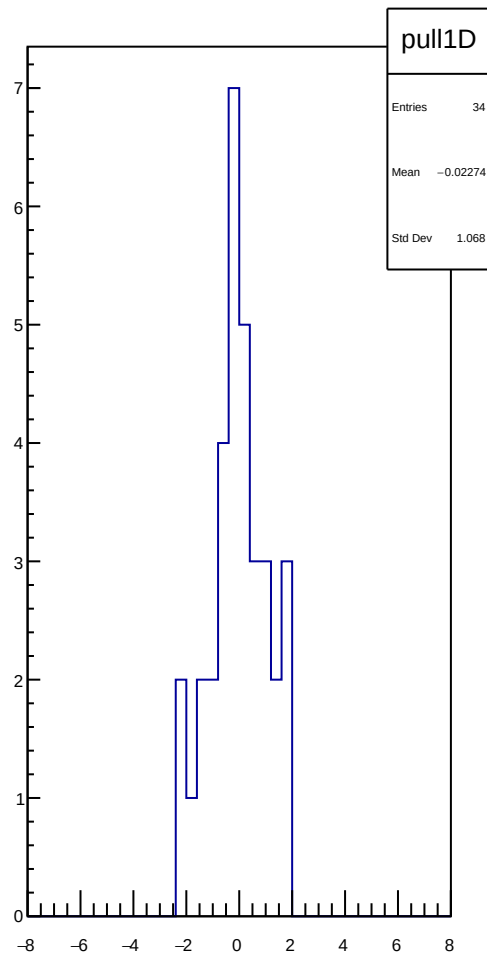
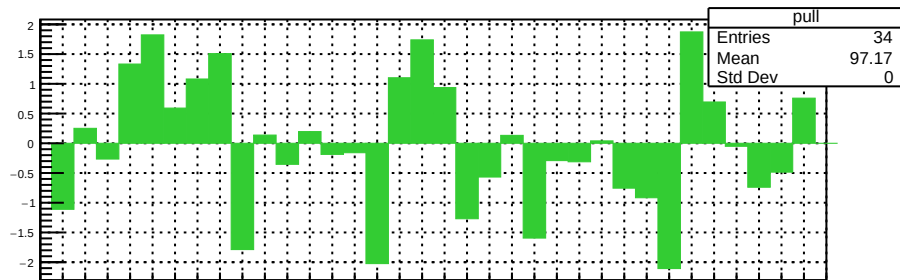
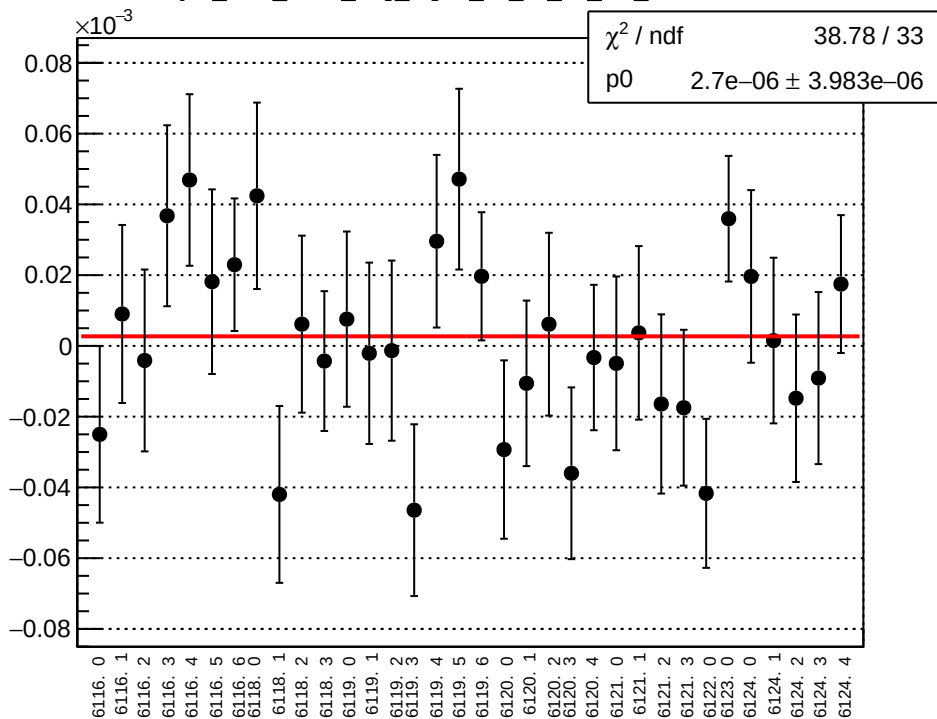
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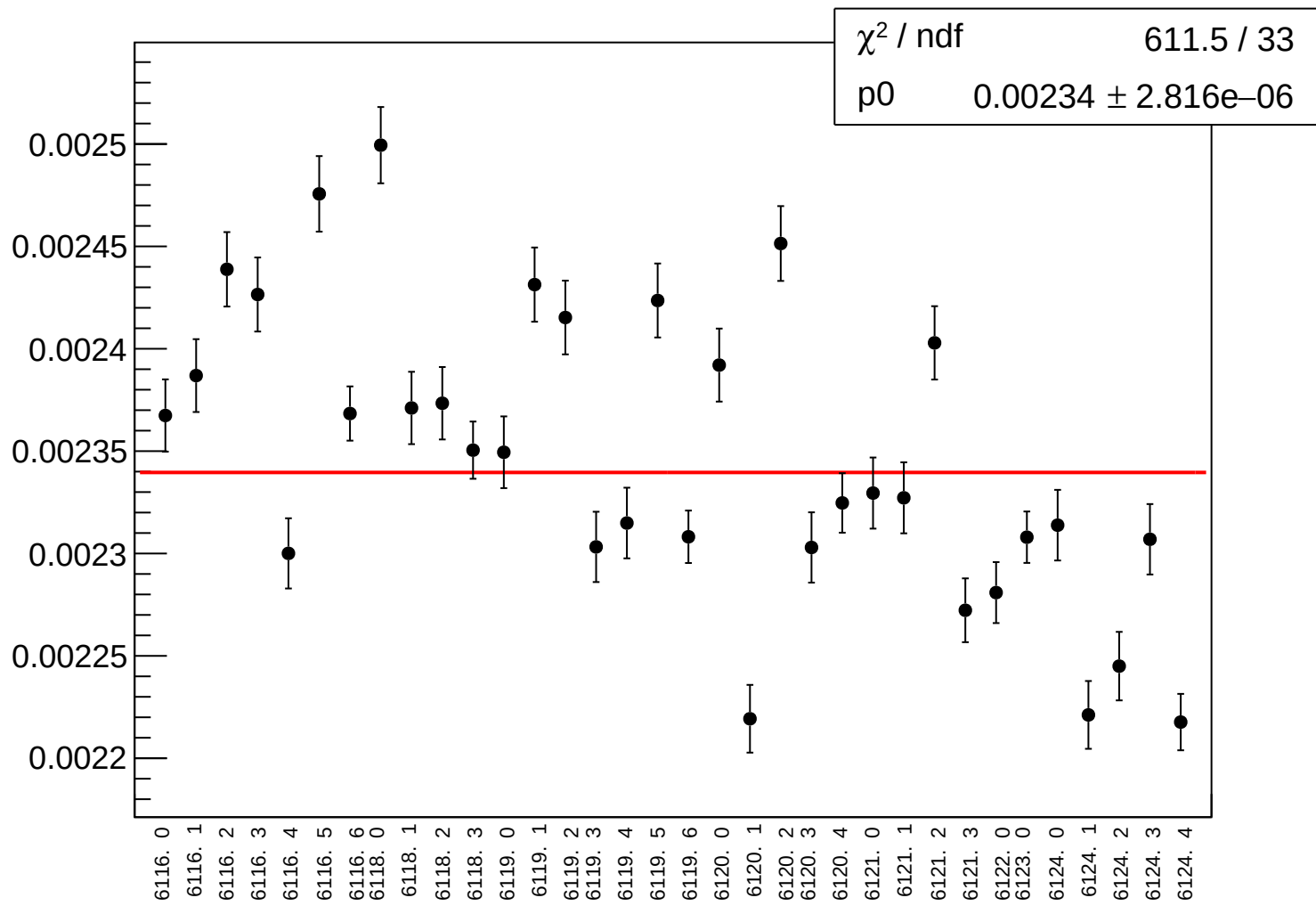
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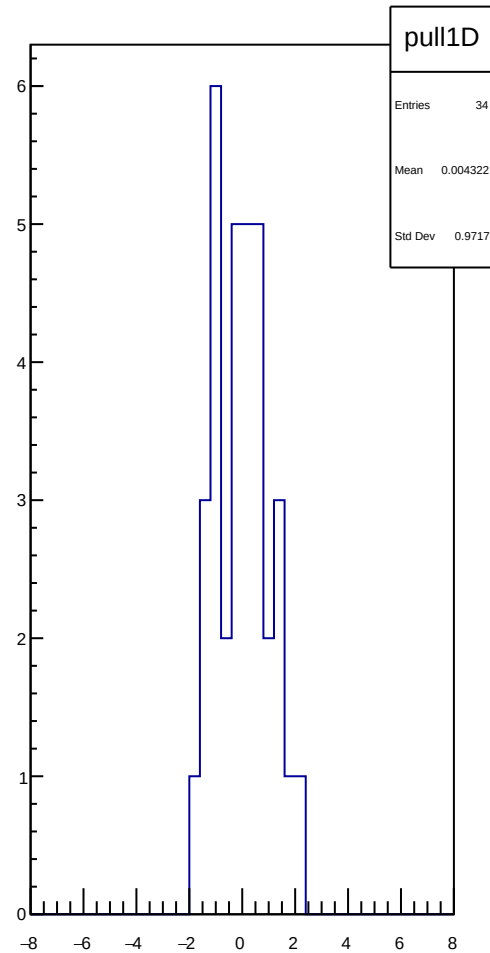
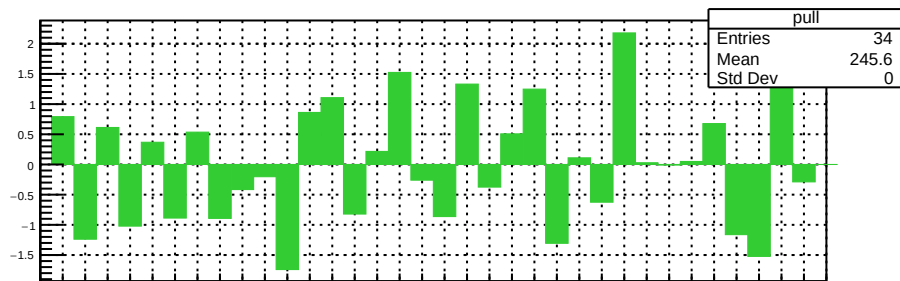
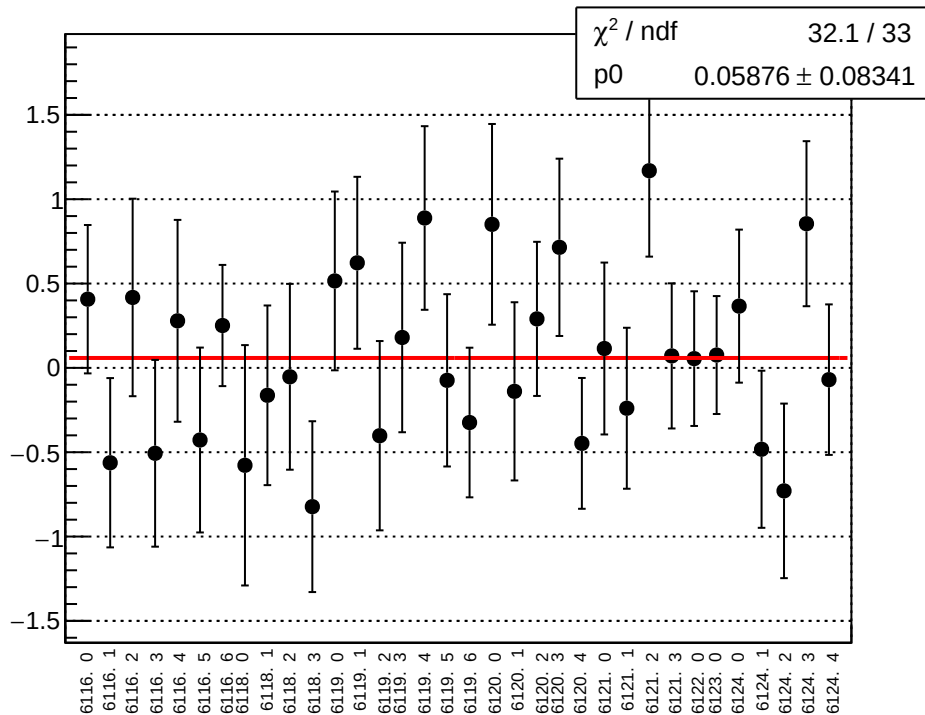
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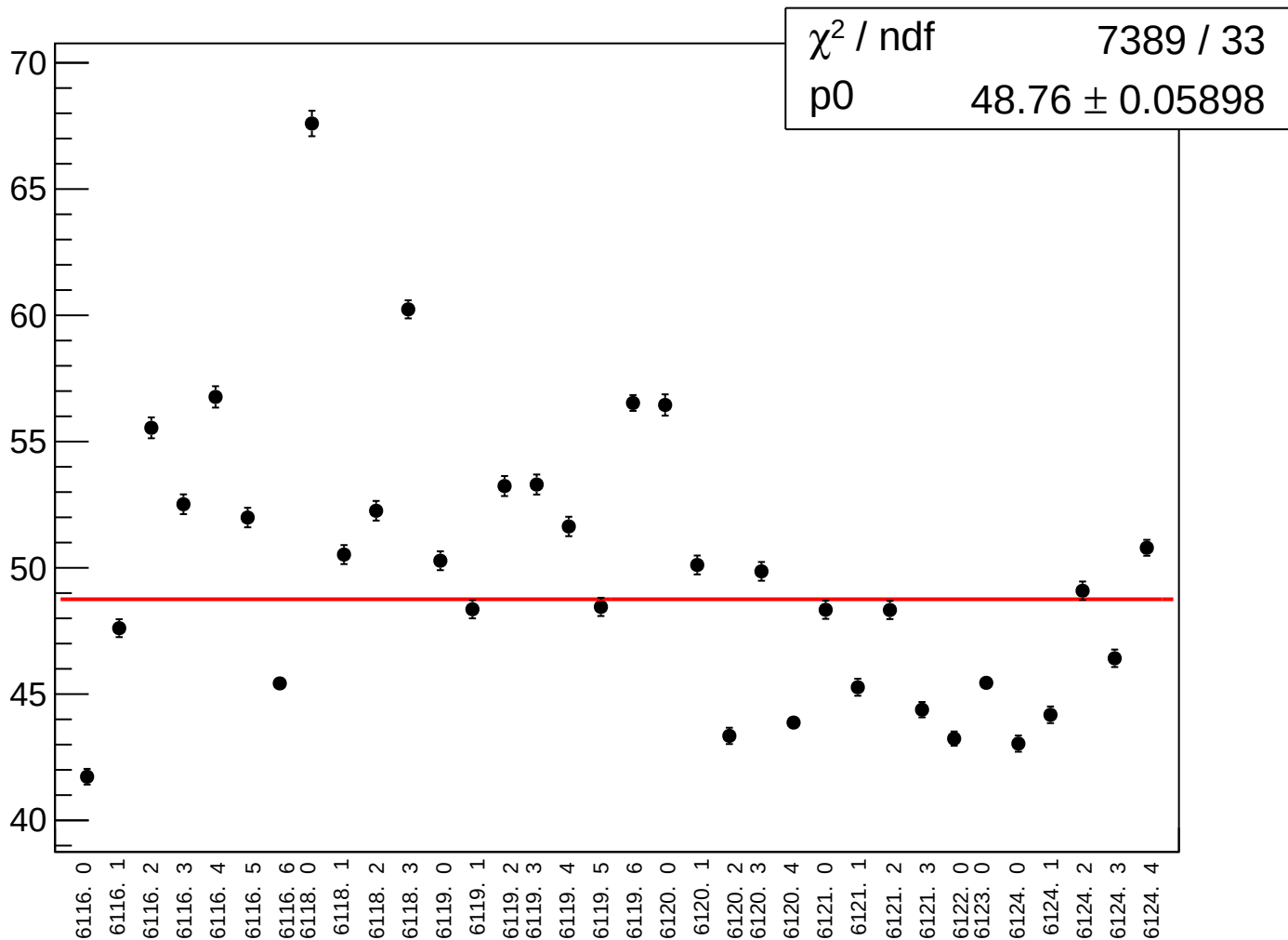
asym_sam_2468_avg_eigen_dit_vs_dit_diff_rms vs run



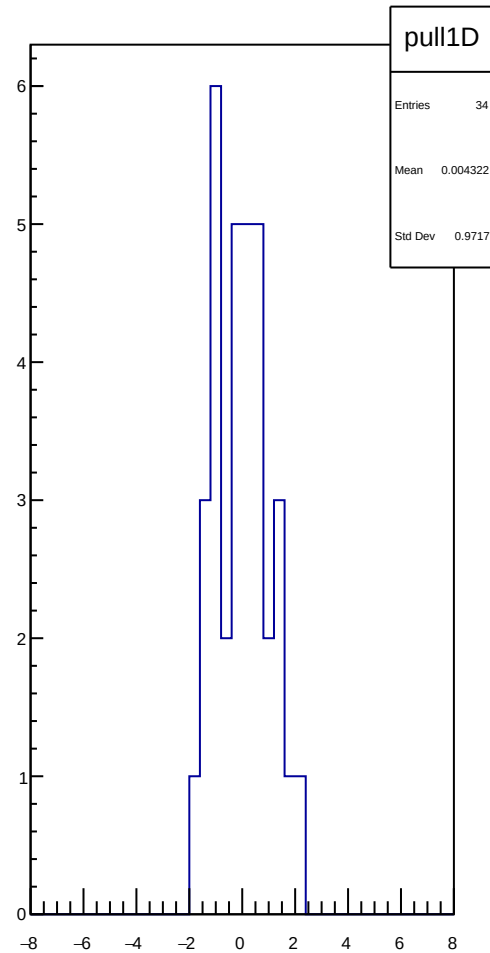
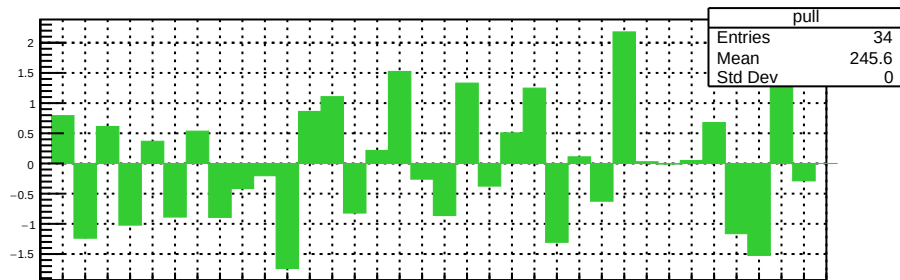
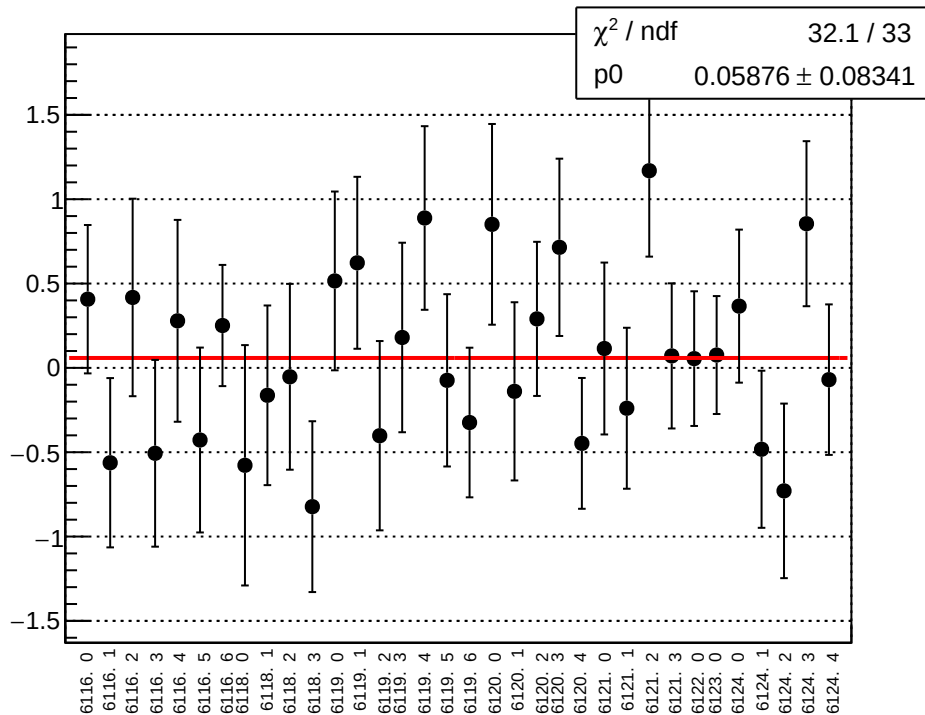
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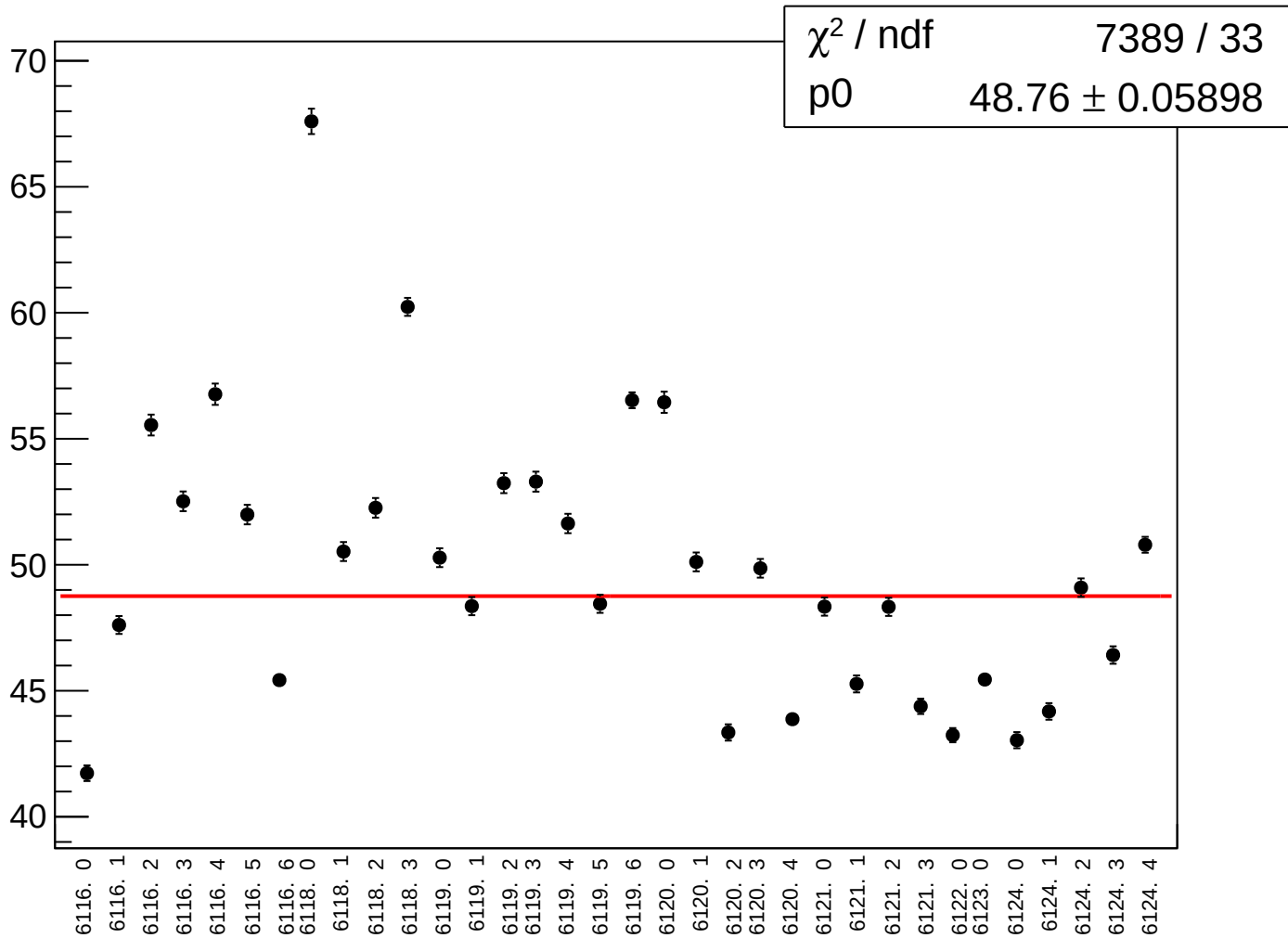
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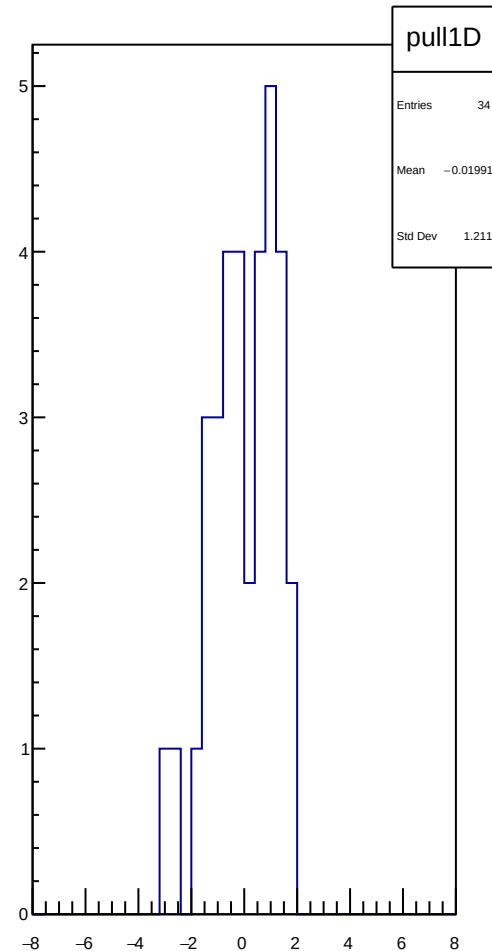
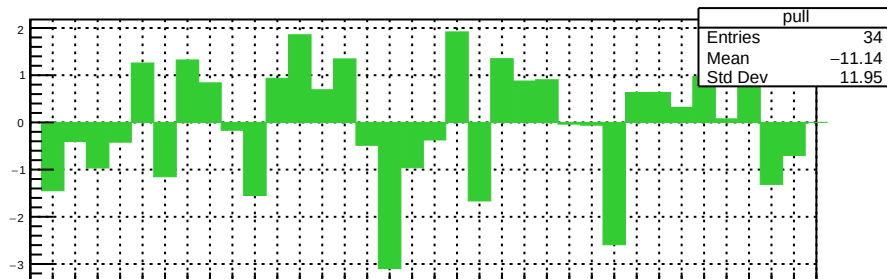
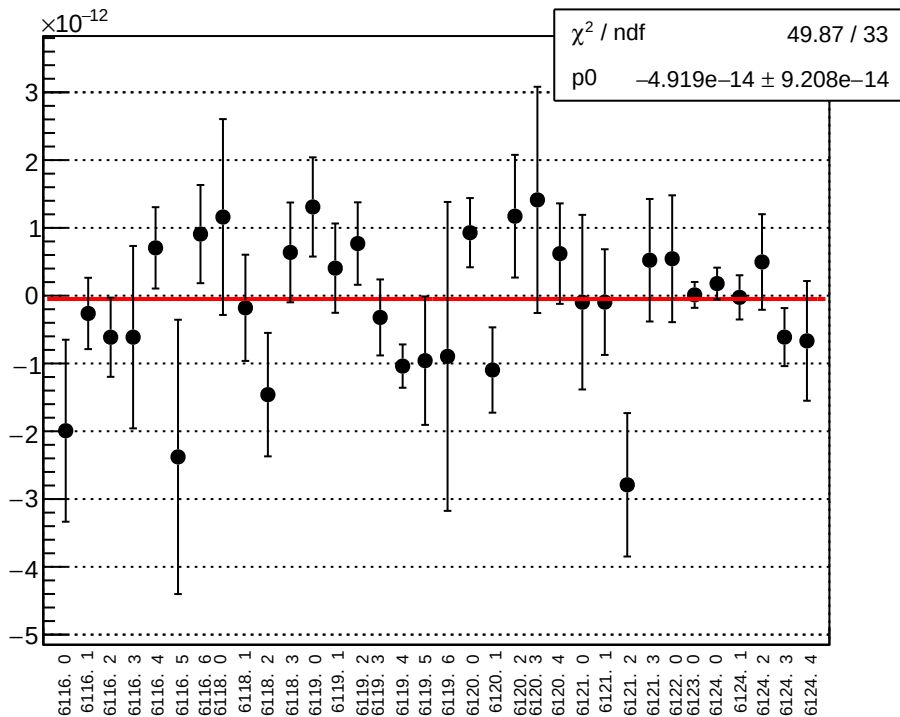
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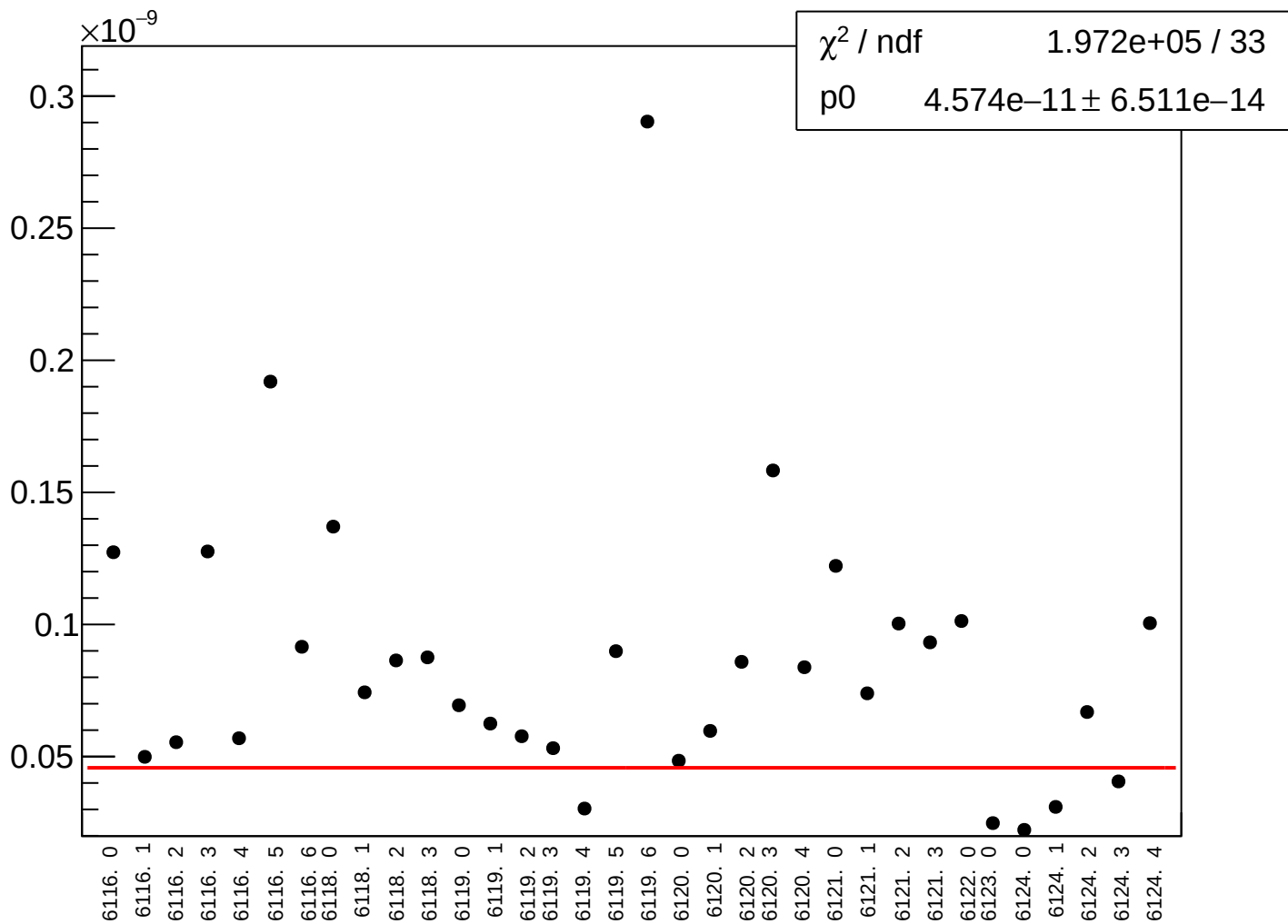
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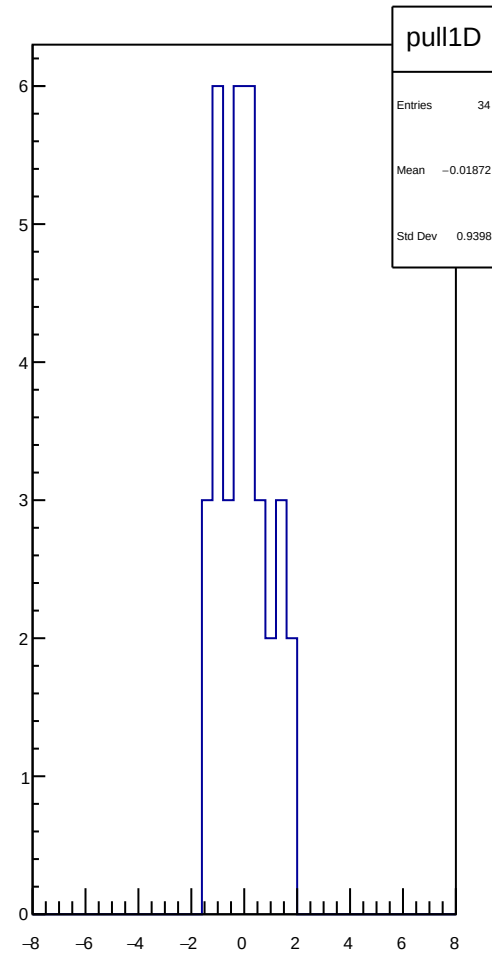
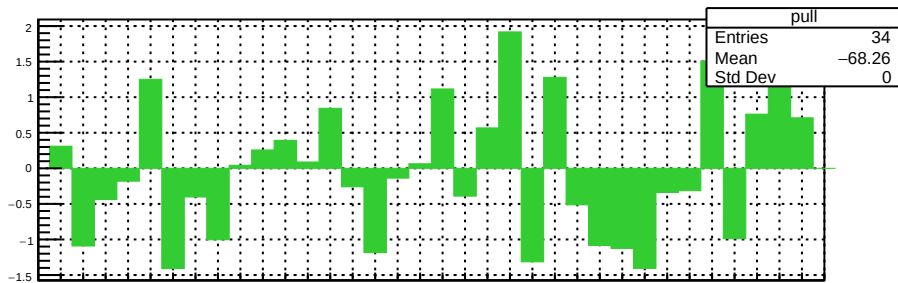
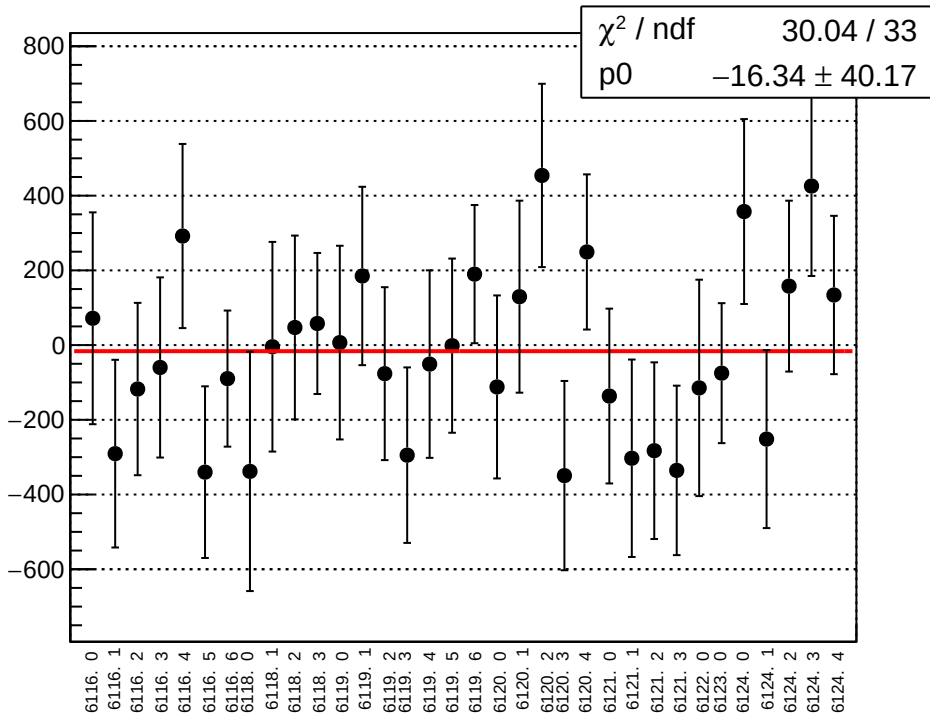
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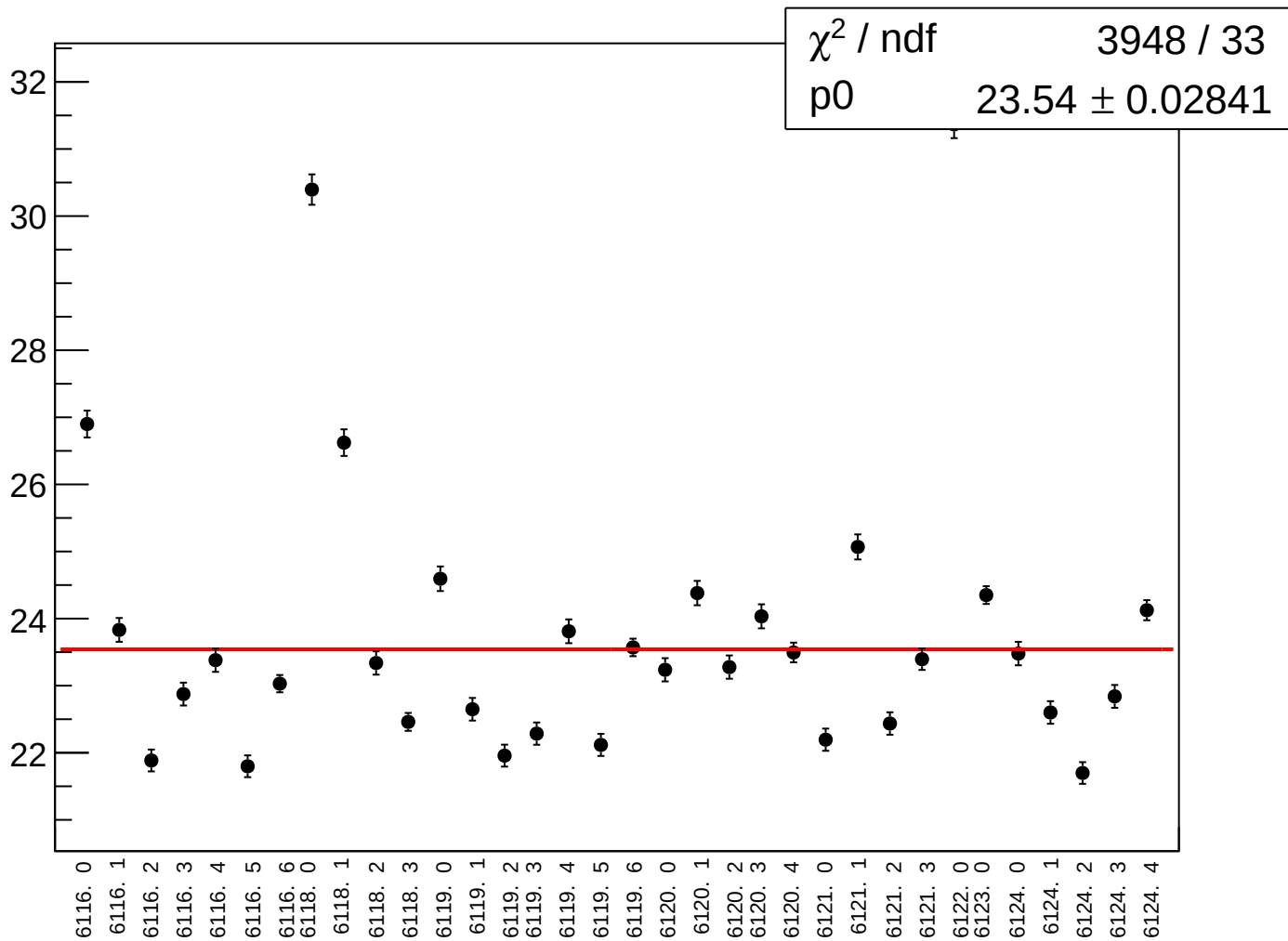
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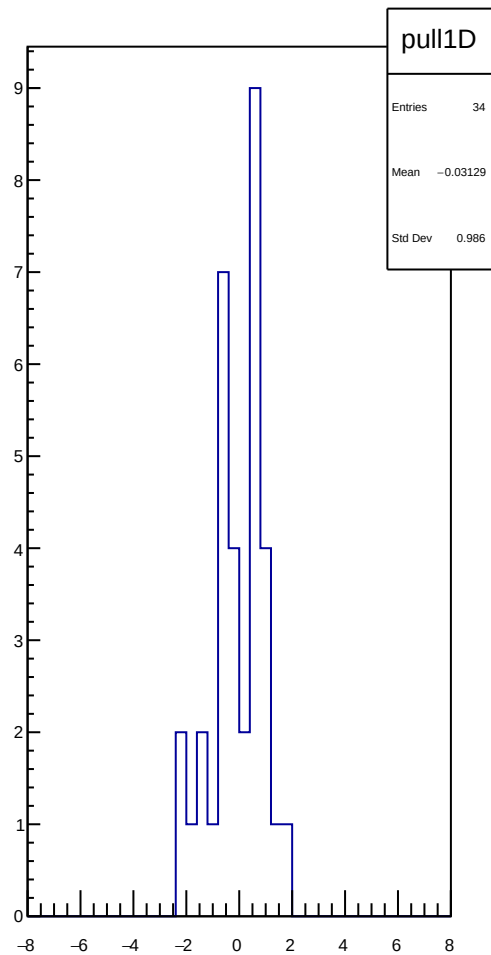
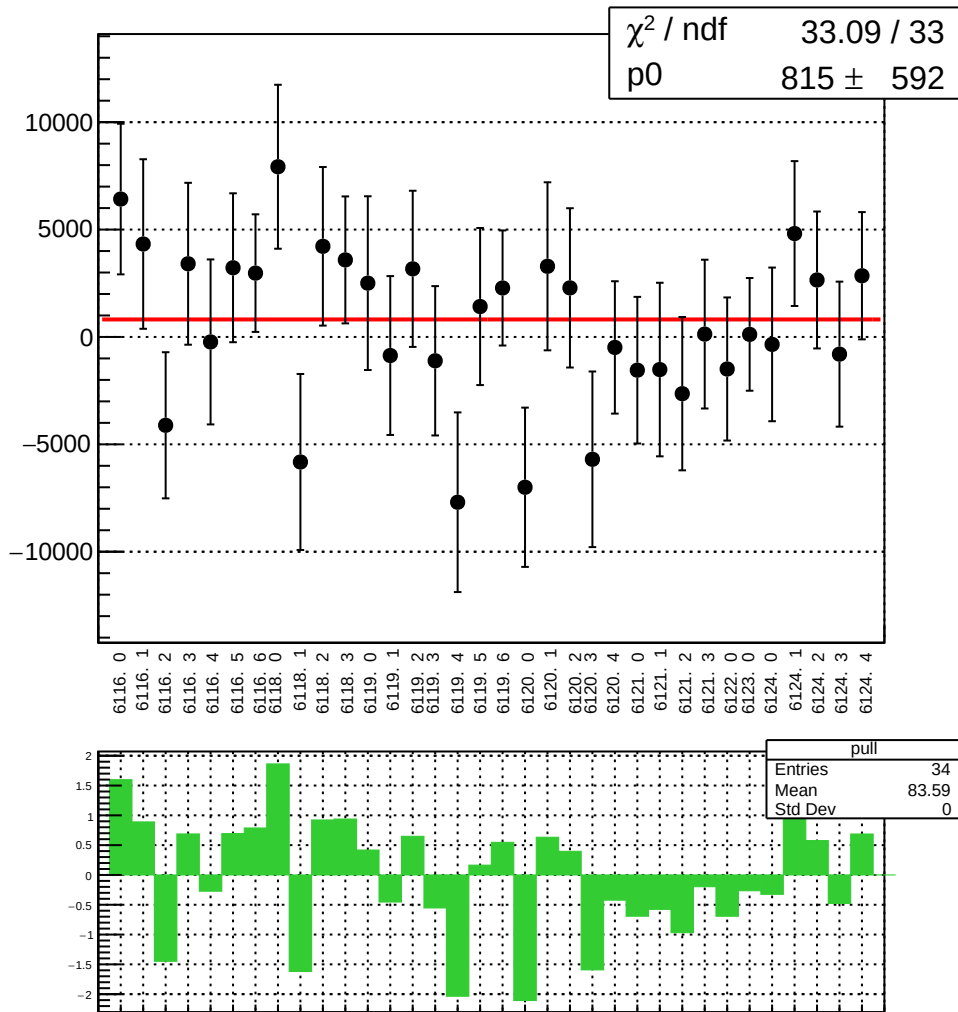
reg_asym_sam_1357_2468_dd_mean vs run



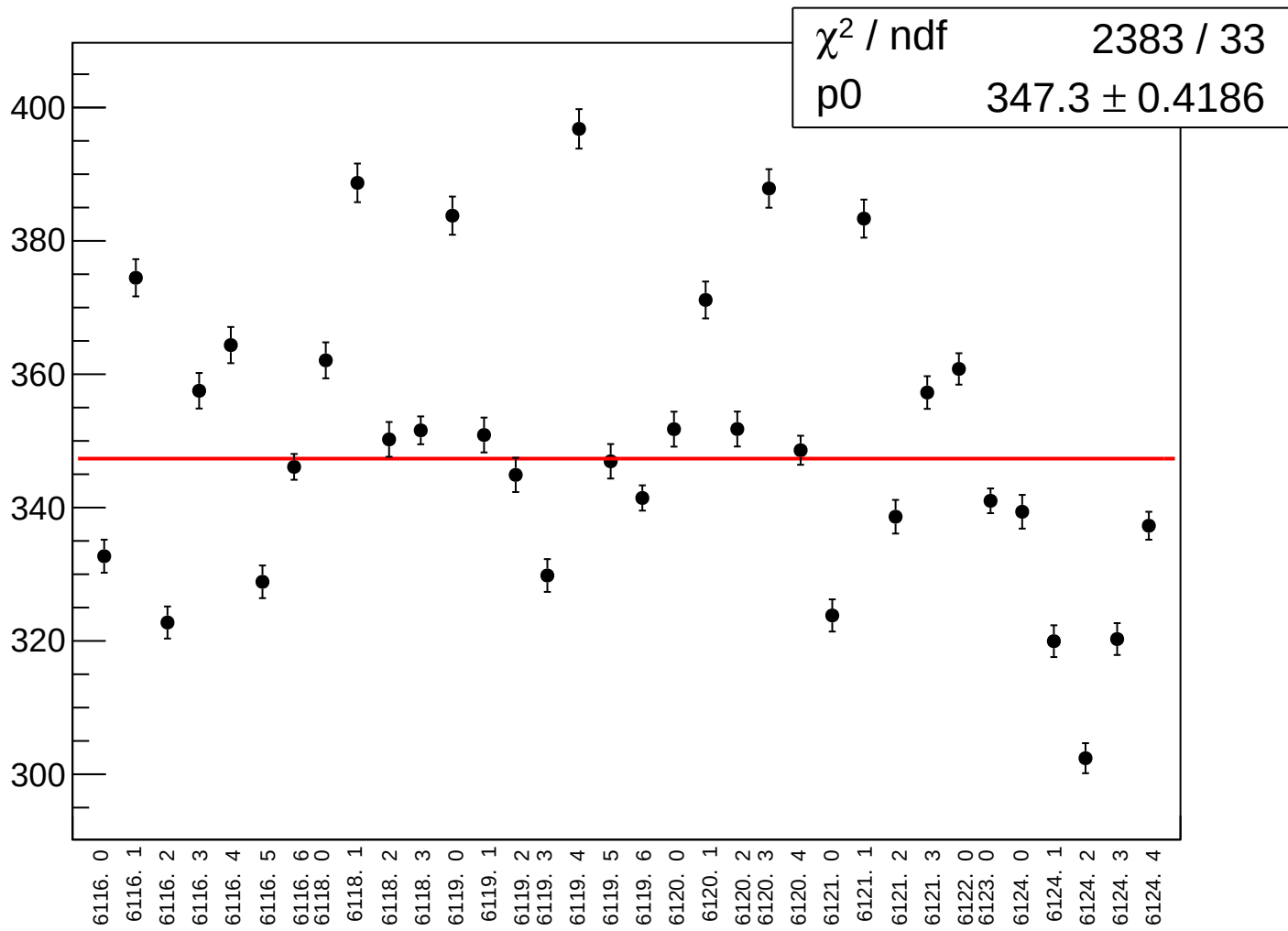
reg_asym_sam_1357_2468_dd_rms vs run



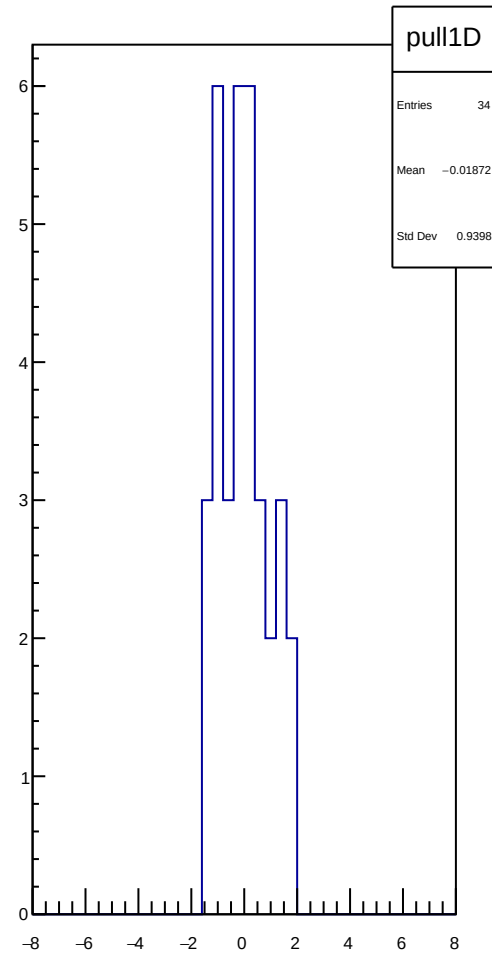
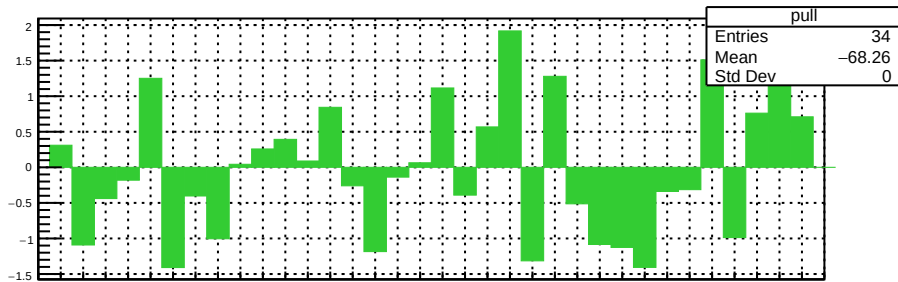
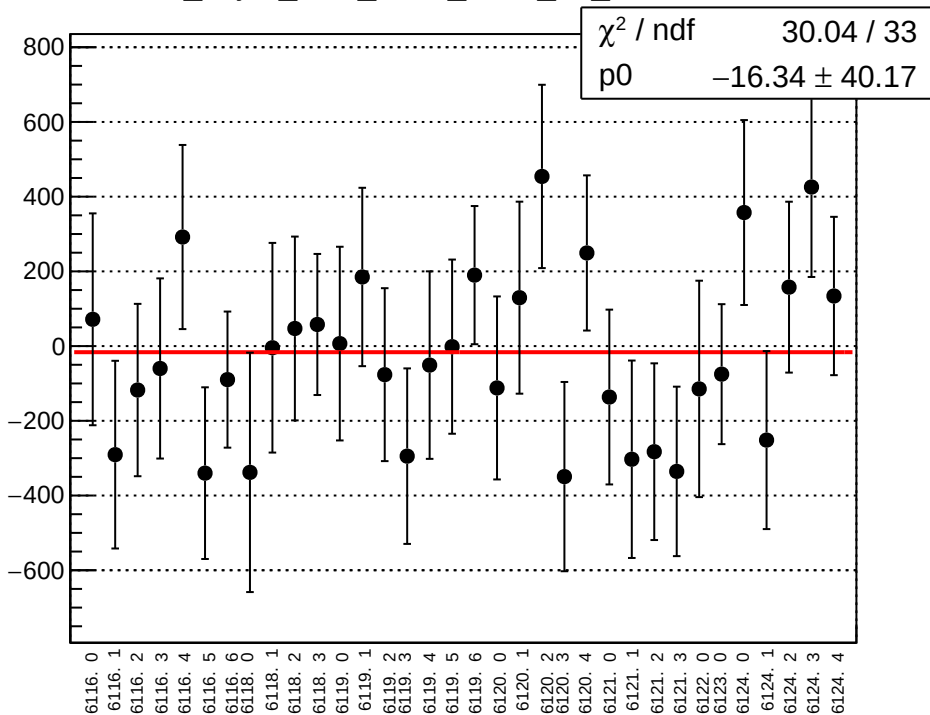
asym_sam_1357_2468_dd_reg_correction_mean vs un



asym_sam_1357_2468_dd_reg_correction_rms vs run



cor_asym_sam_1357_2468_dd_mean vs run

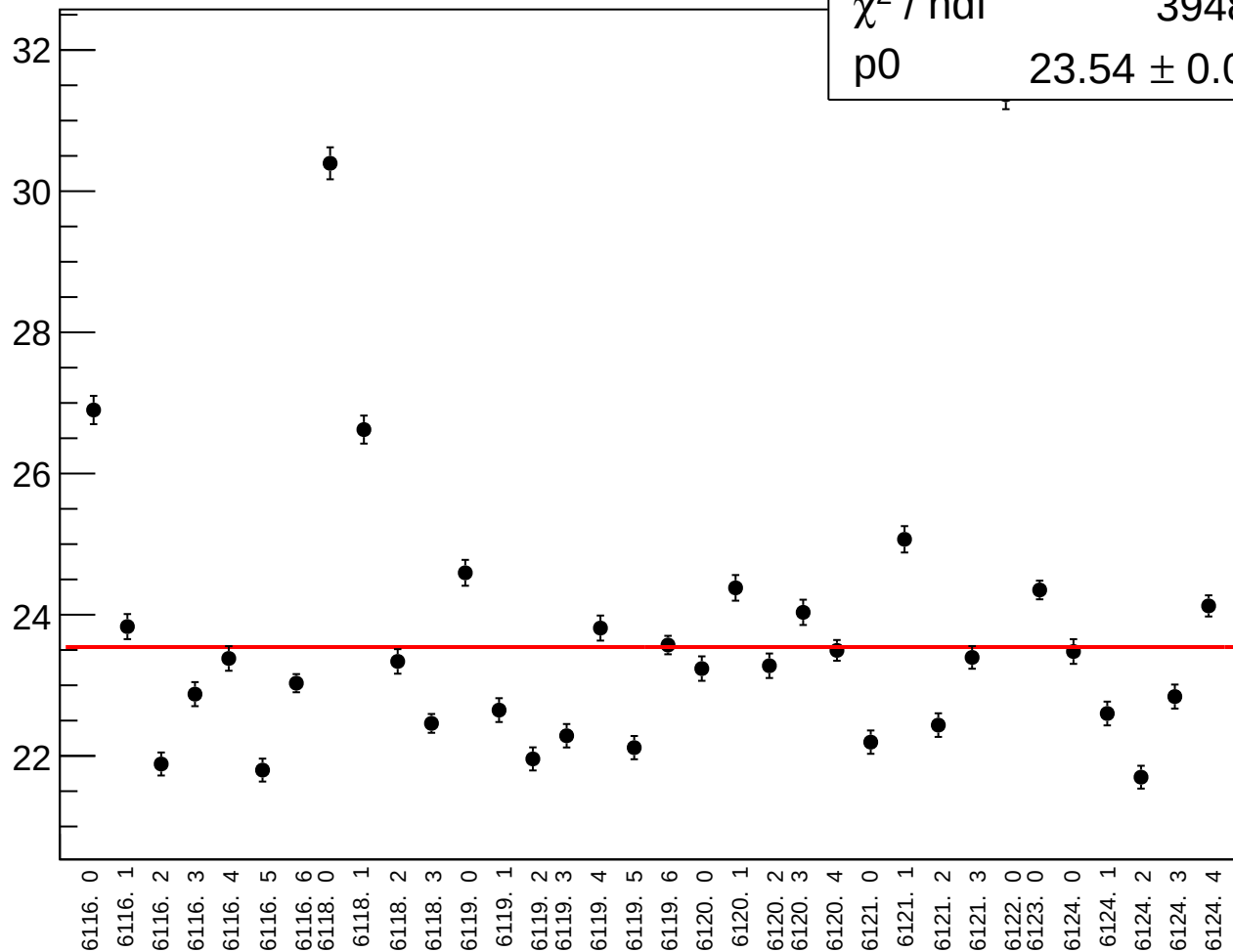


cor_asym_sam_1357_2468_dd_rms vs run

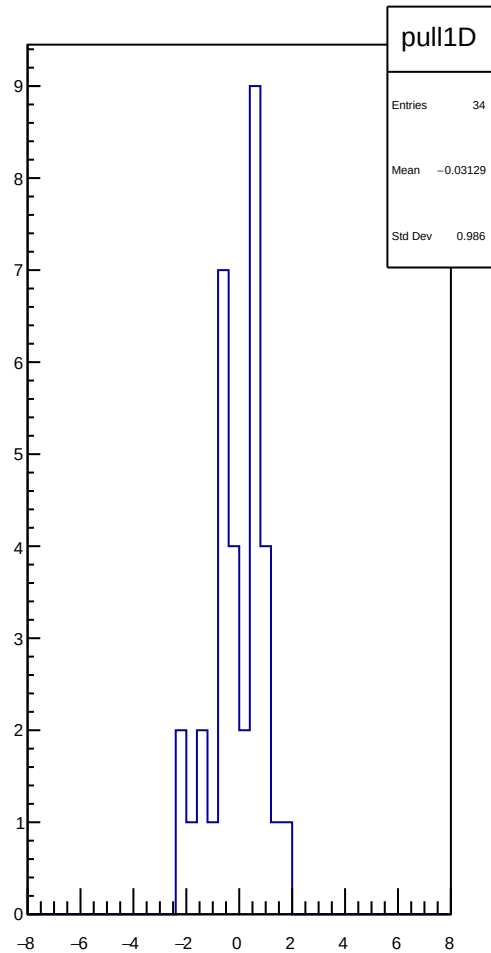
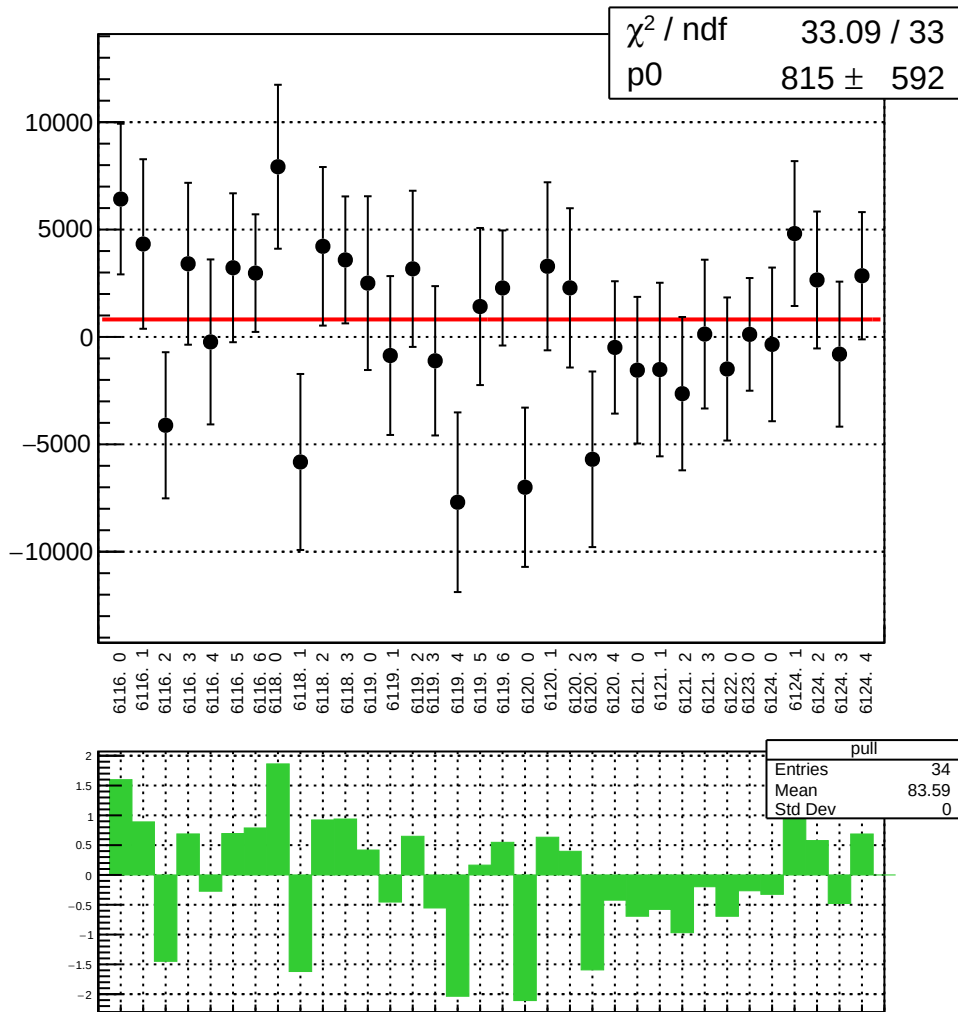
 χ^2 / ndf

3948 / 33

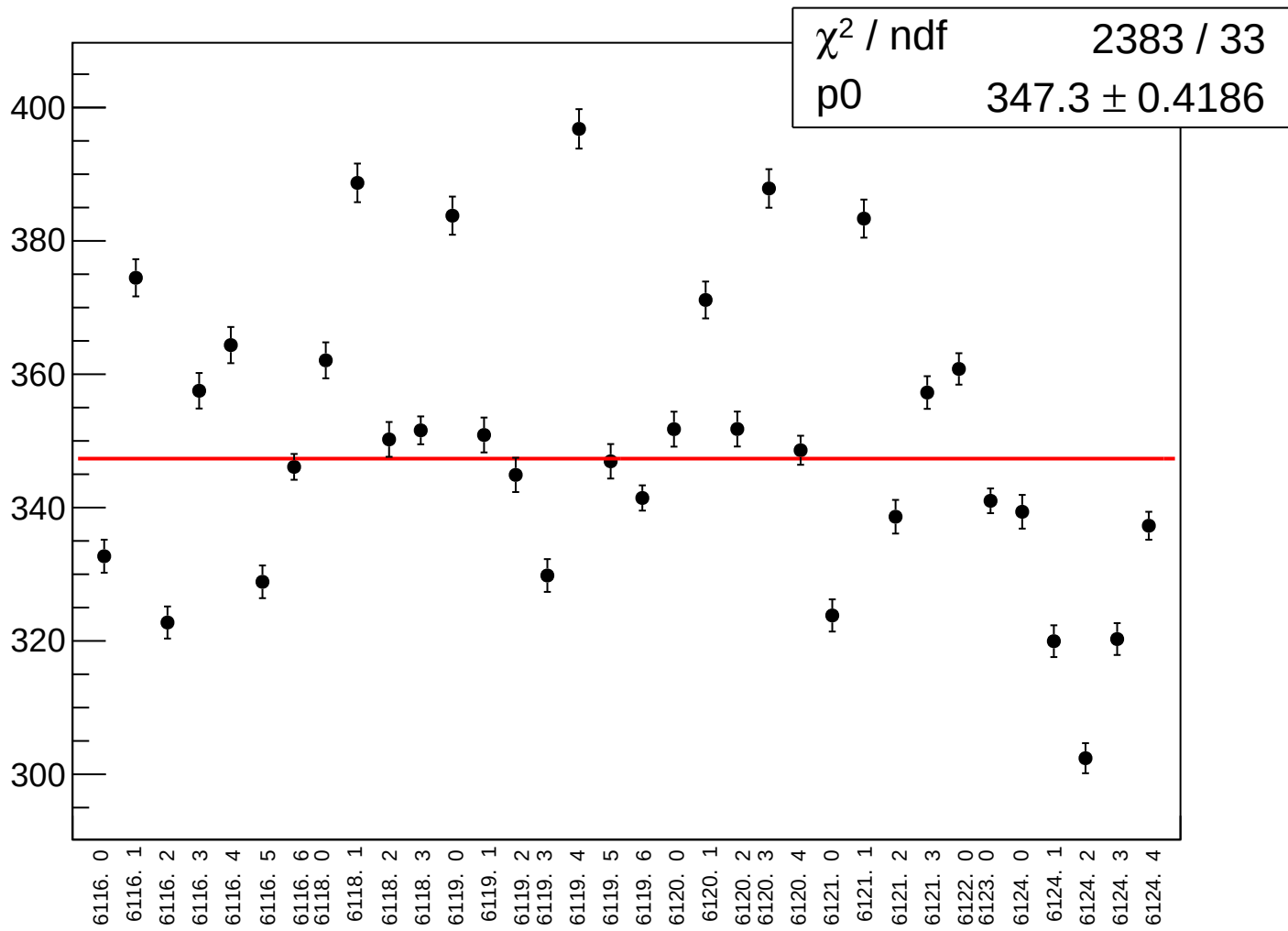
p0

 23.54 ± 0.02841 

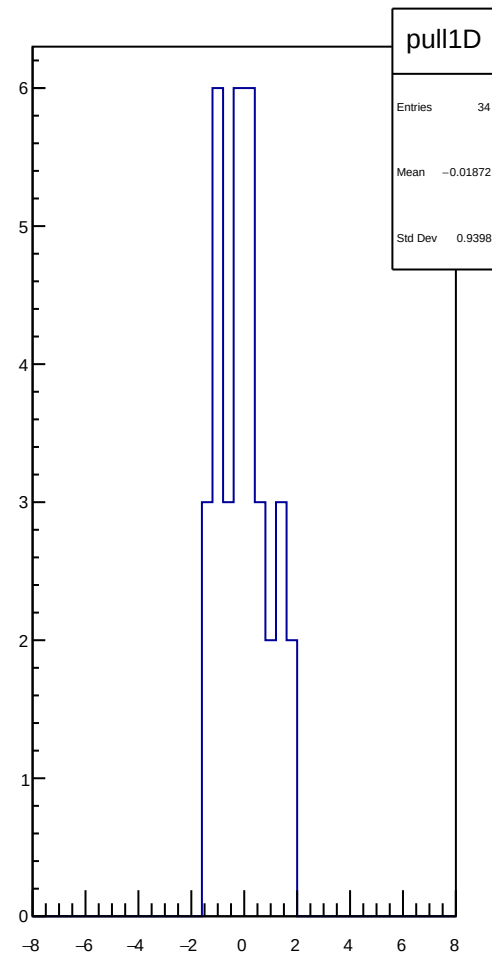
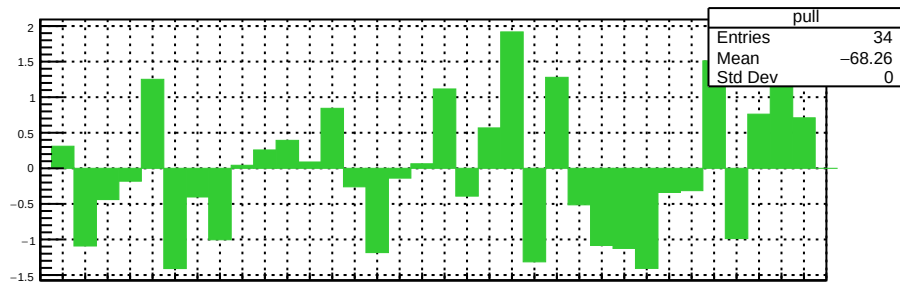
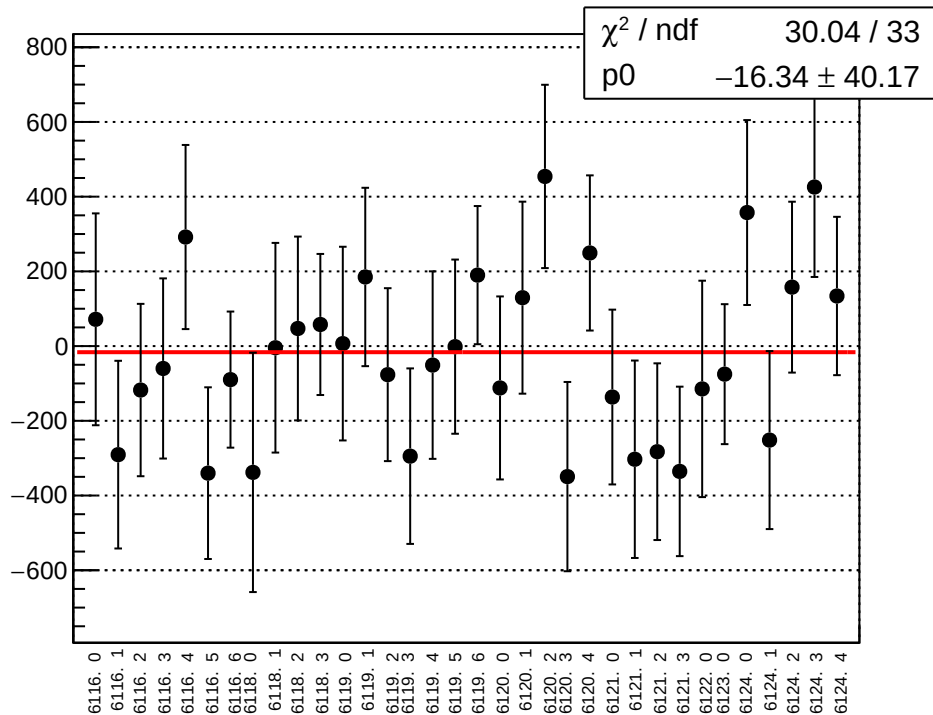
asym_sam_1357_2468_dd_cor_correction_mean vs run



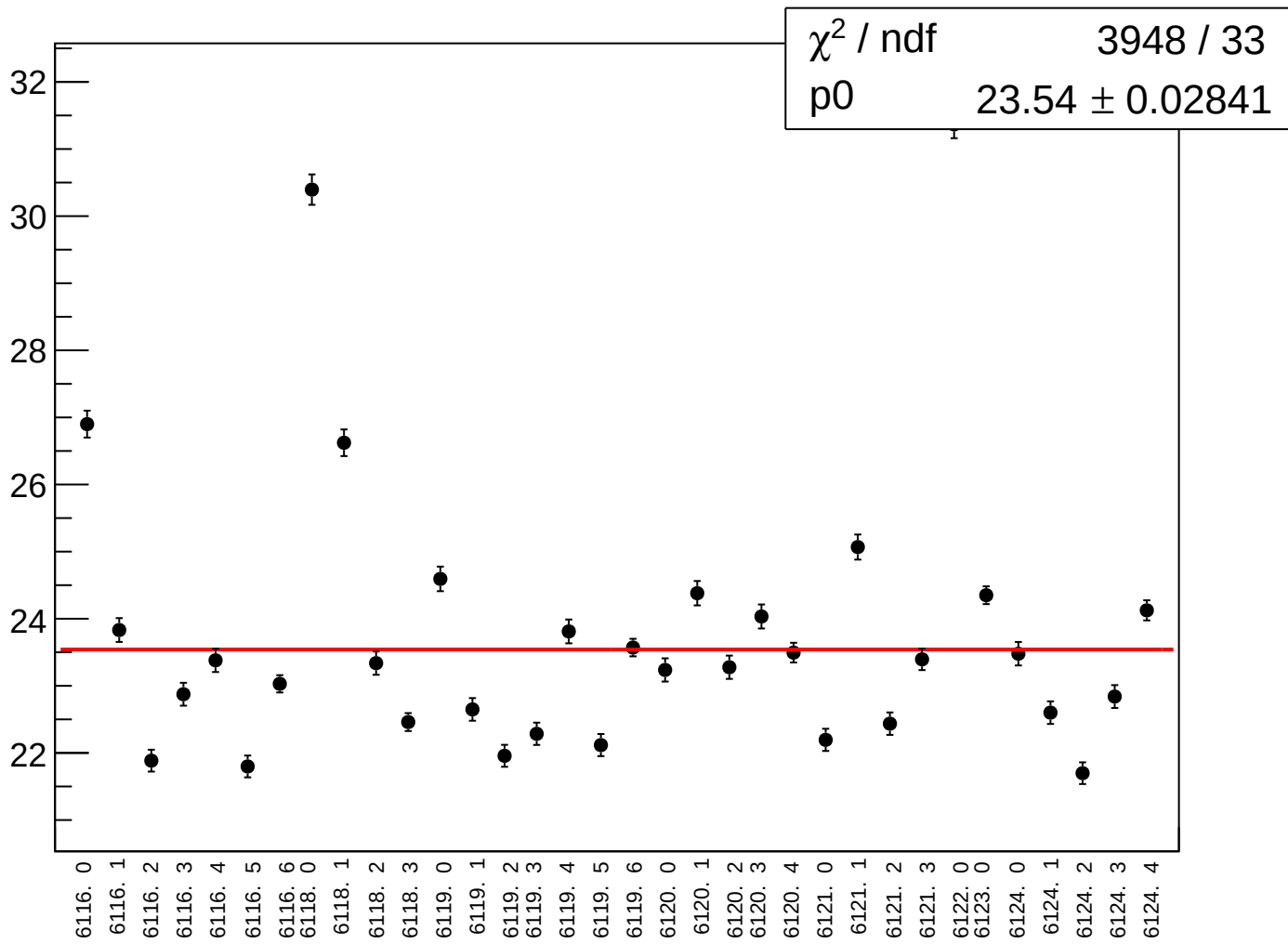
asym_sam_1357_2468_dd_cor_correction_rms vs run



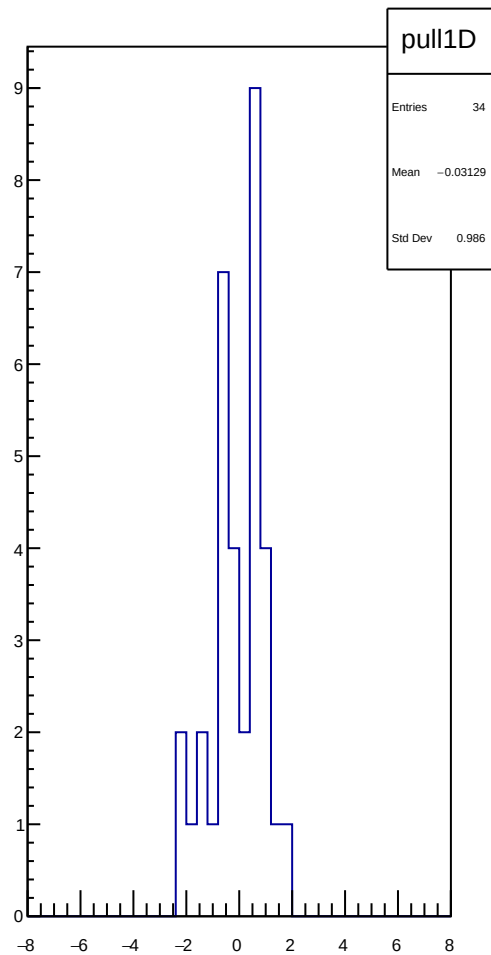
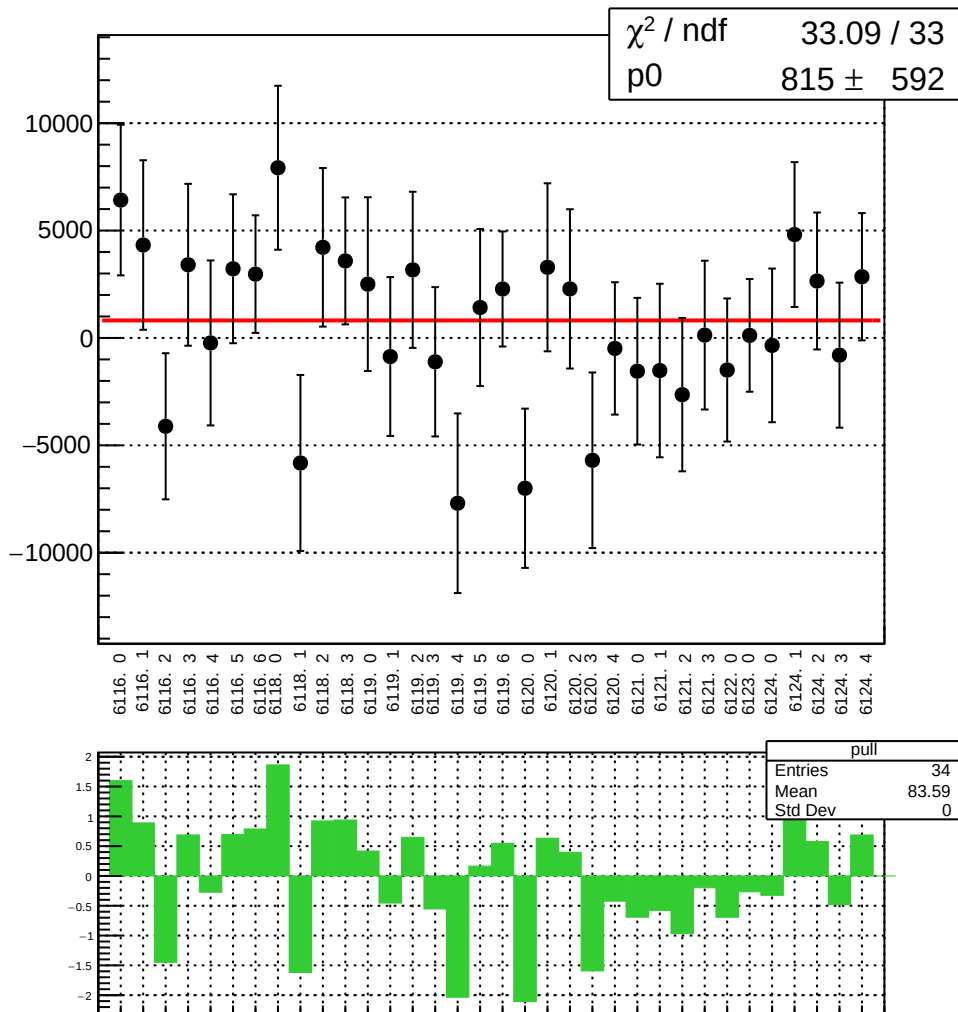
eigen_cor_asym_sam_1357_2468_dd_mean vs run



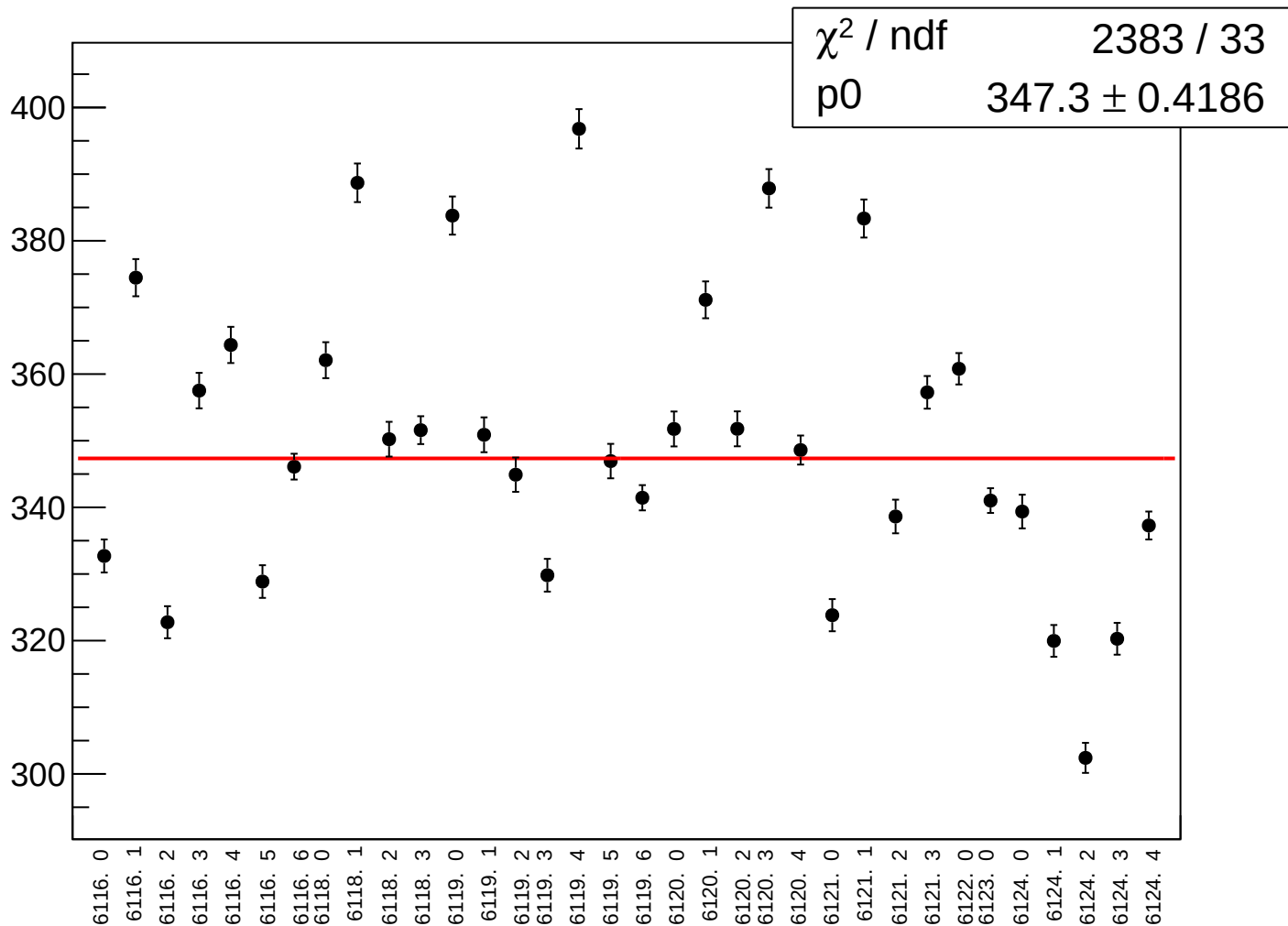
eigen_cor_asym_sam_1357_2468_dd_rms vs run



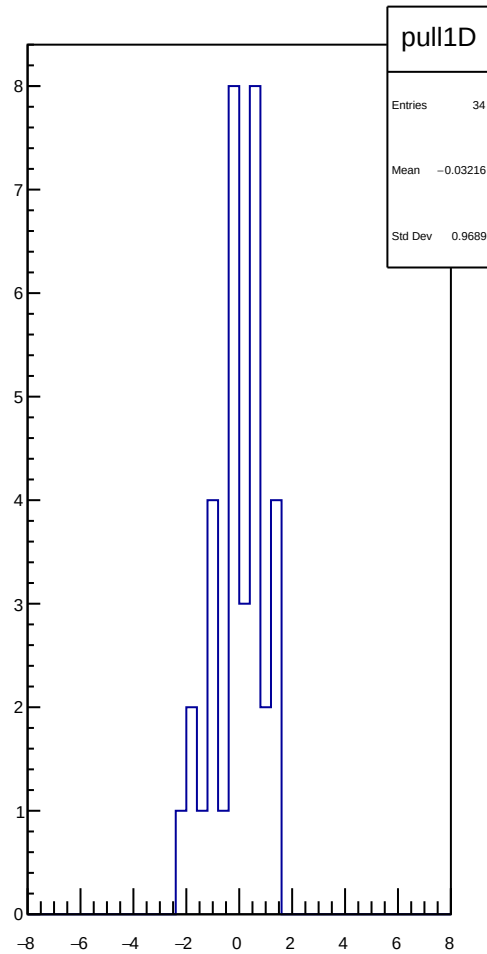
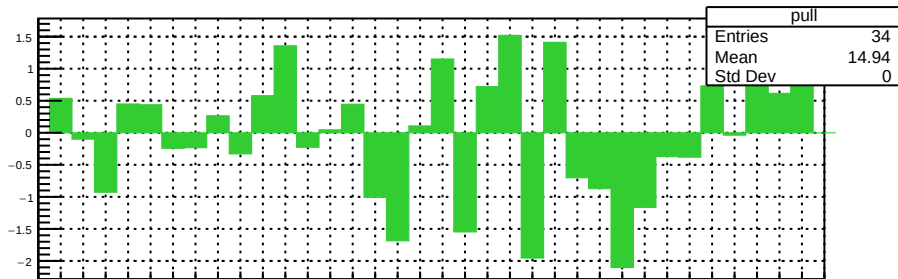
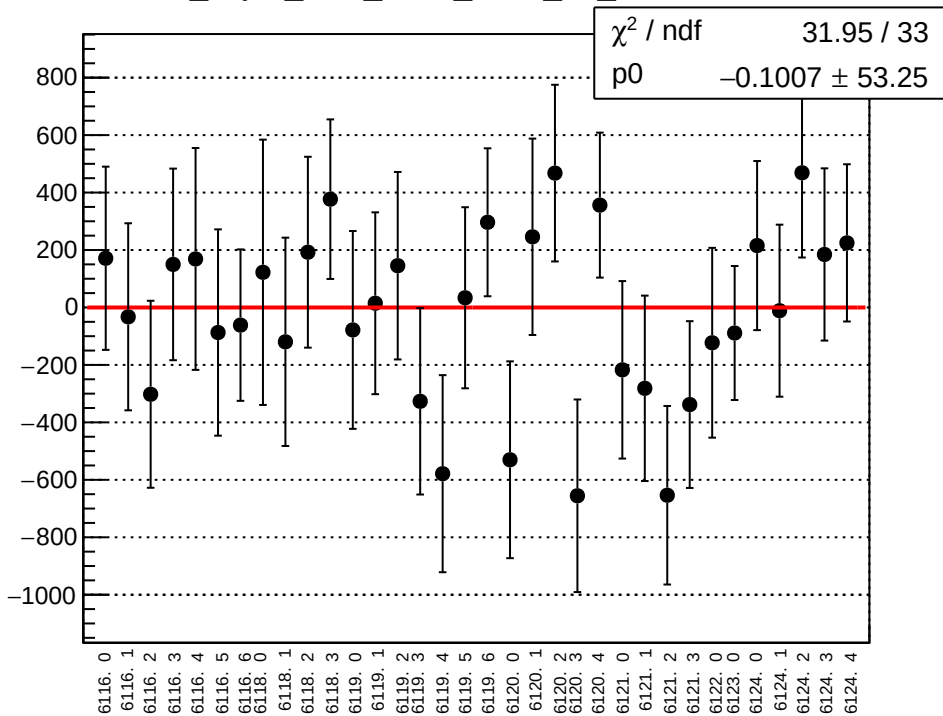
asym_sam_1357_2468_dd_eigen_cor_correction_mean vs run



asym_sam_1357_2468_dd_eigen_cor_correction_rms vs run



dit_asym_sam_1357_2468_dd_mean vs run

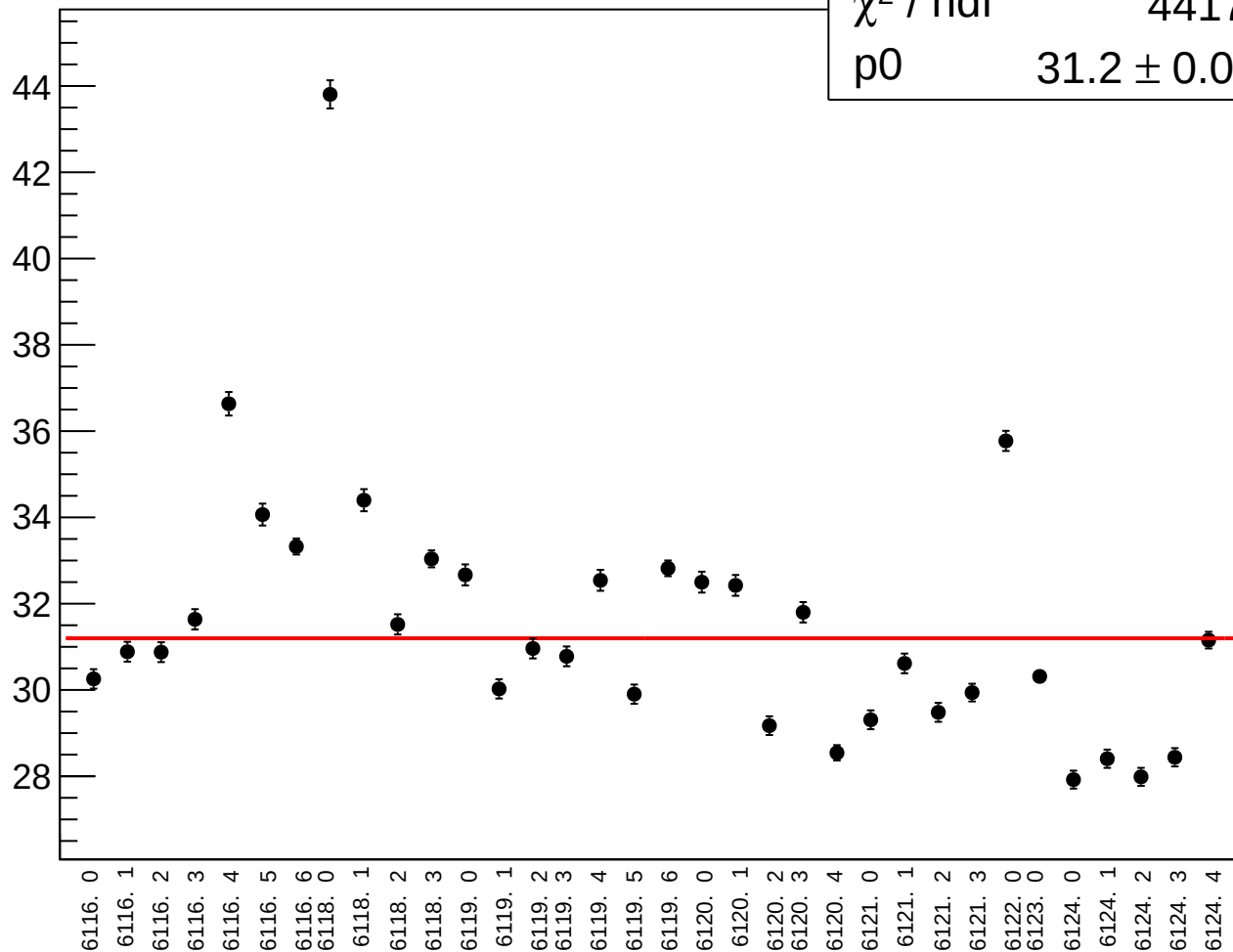


dit_asym_sam_1357_2468_dd_rms vs run

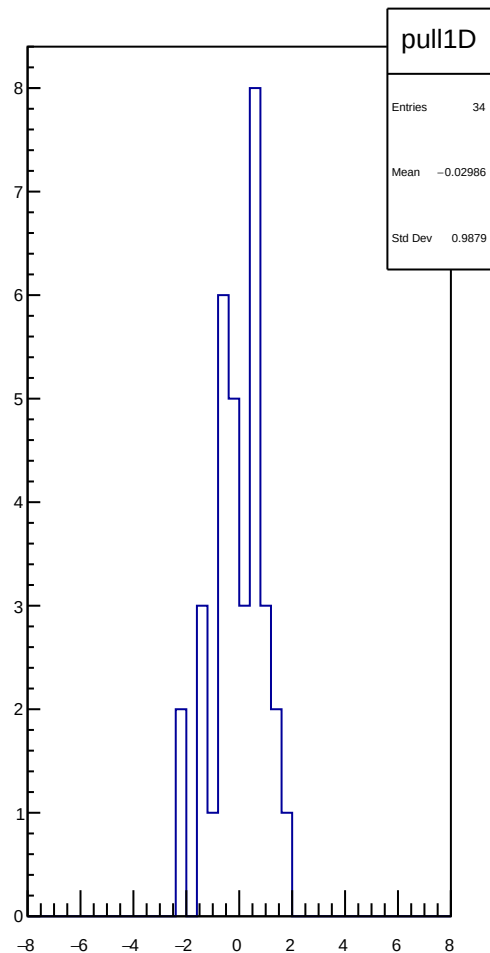
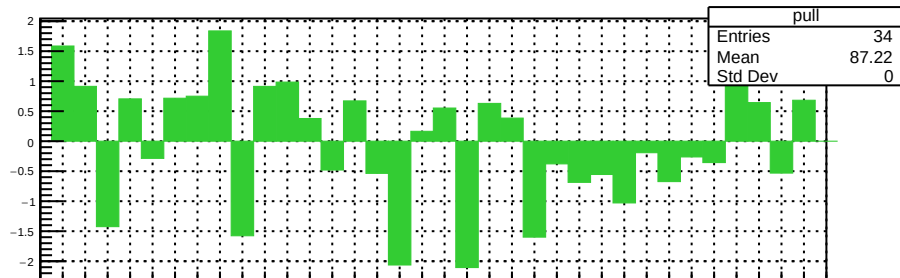
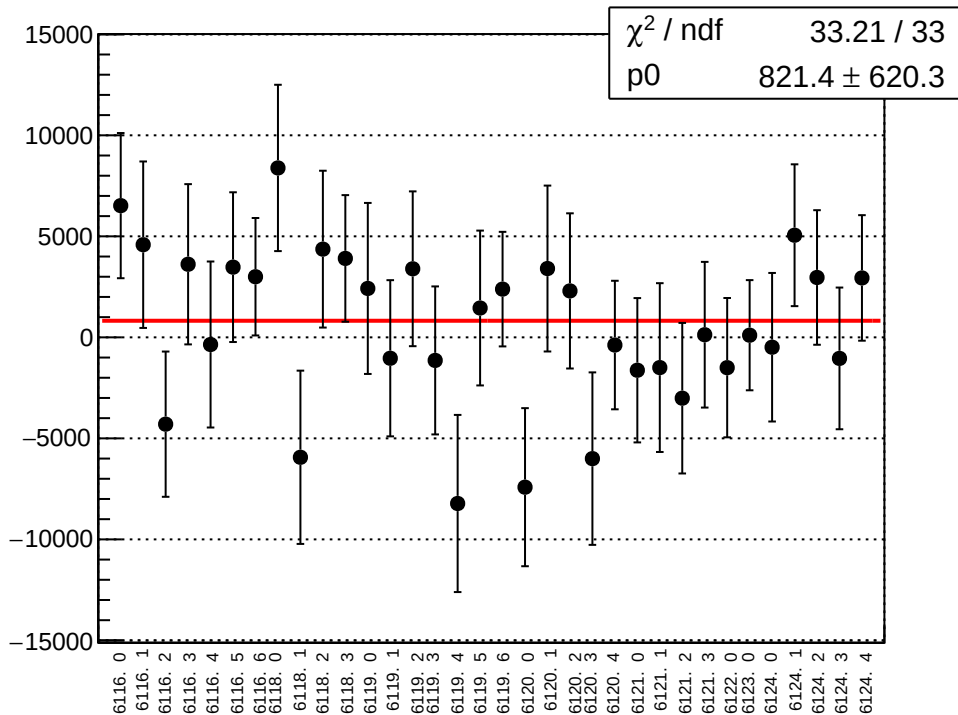
 χ^2 / ndf

4417 / 33

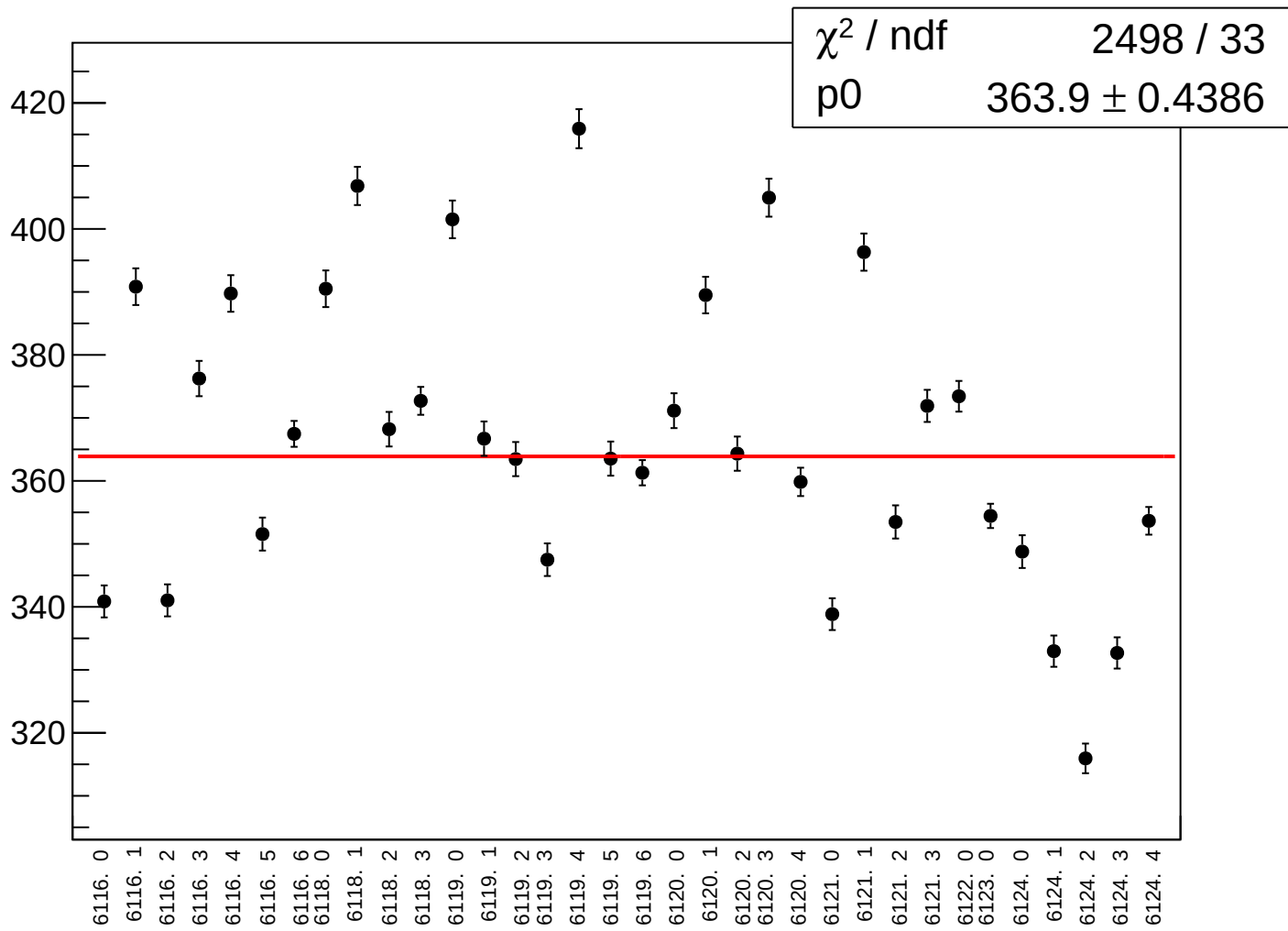
p0

 31.2 ± 0.03766 

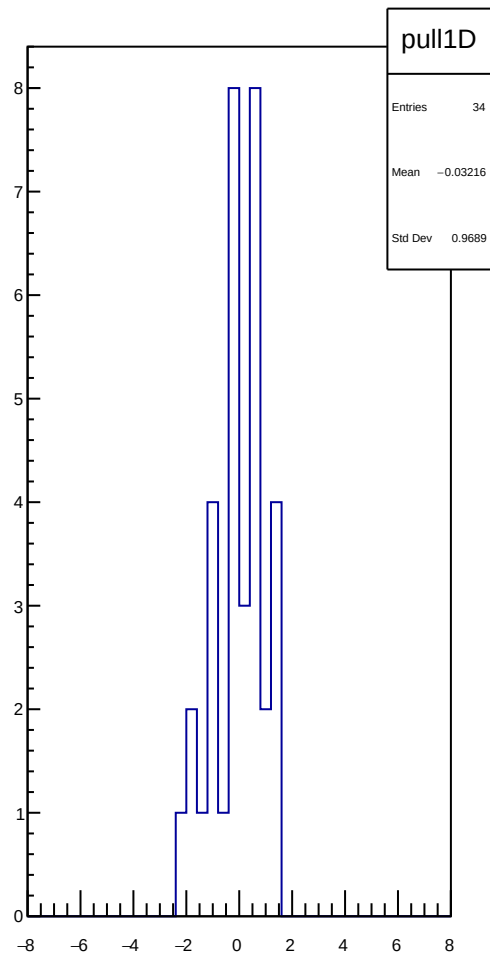
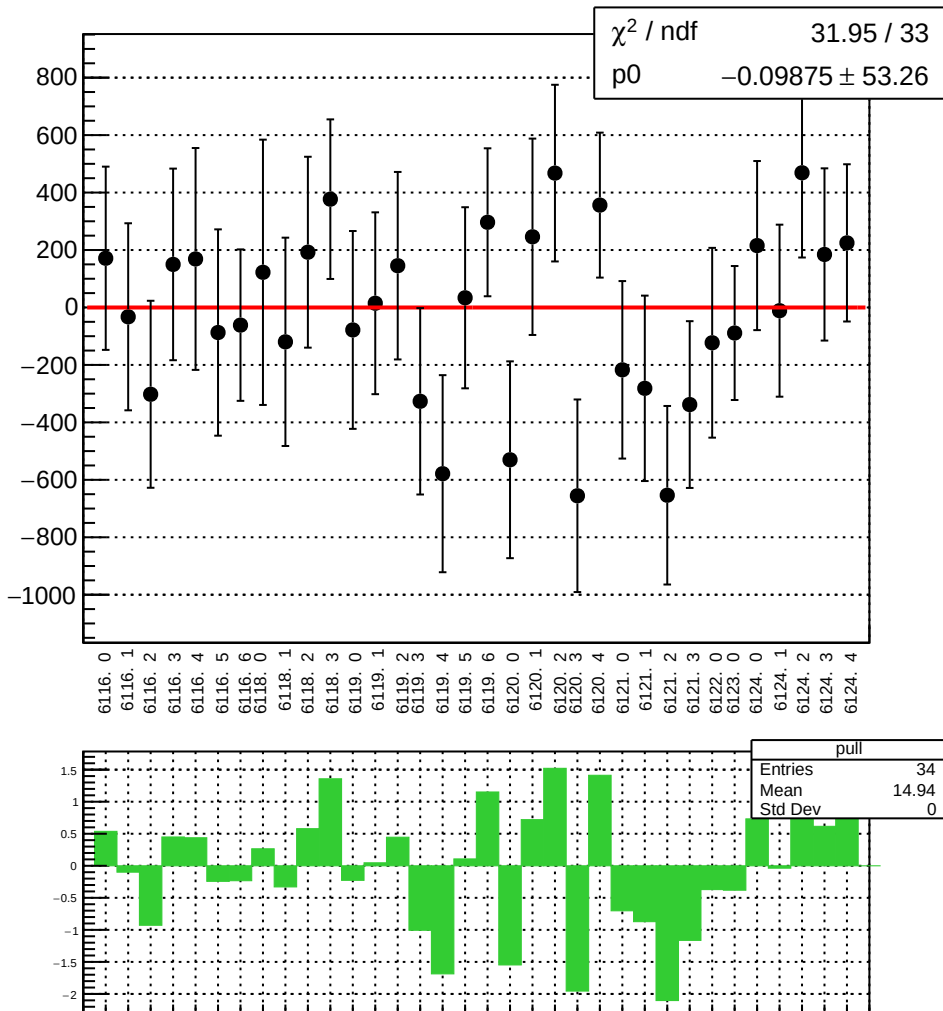
asym_sam_1357_2468_dd_dit_correction_mean vs run



asym_sam_1357_2468_dd_dit_correction_rms vs run



eigen_dit_asym_sam_1357_2468_dd_mean vs run

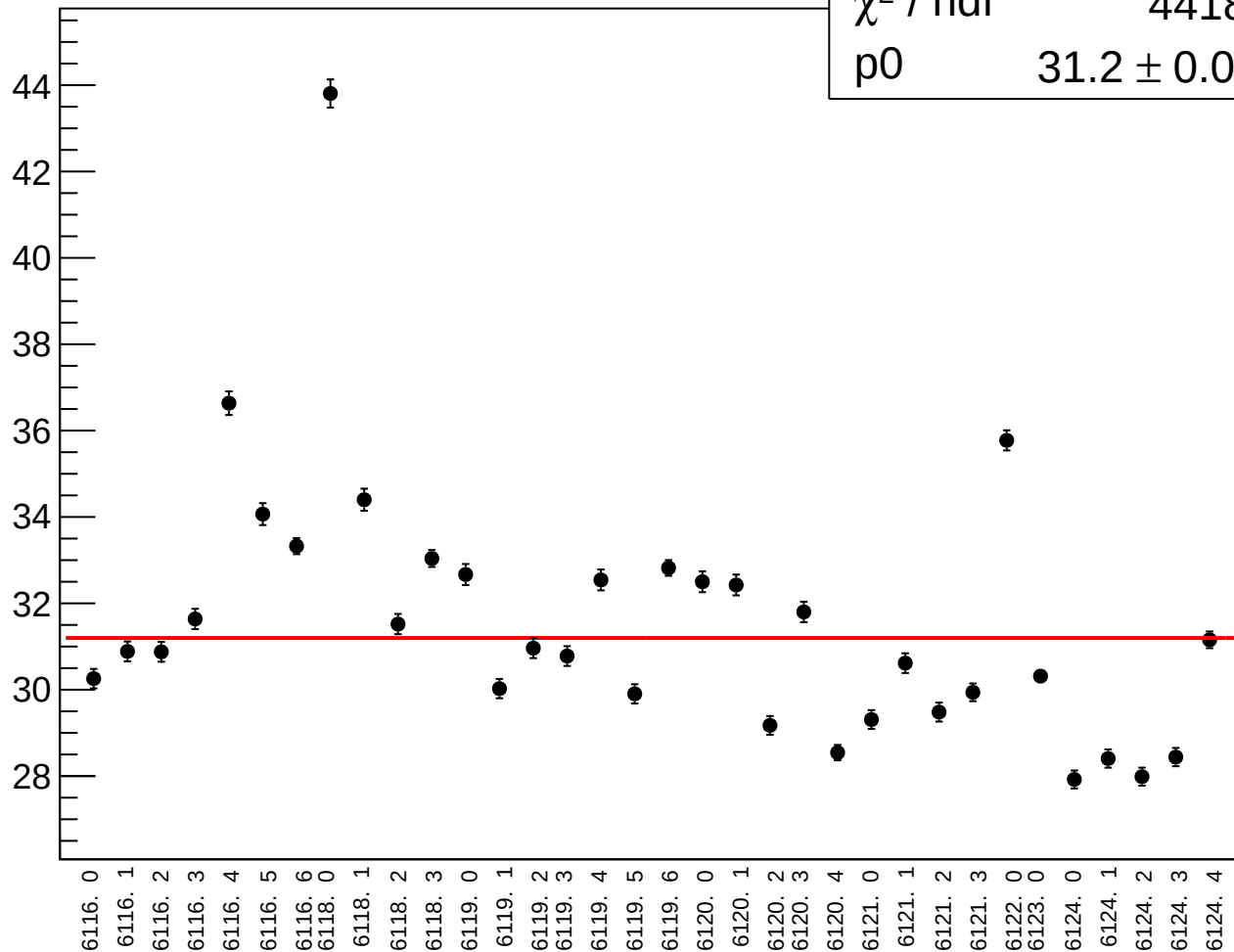


eigen_dit_asym_sam_1357_2468_dd_rms vs run

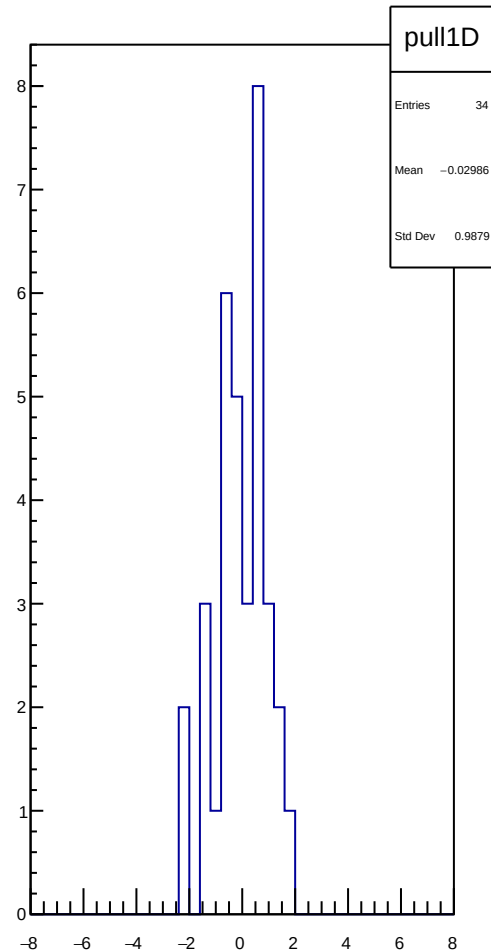
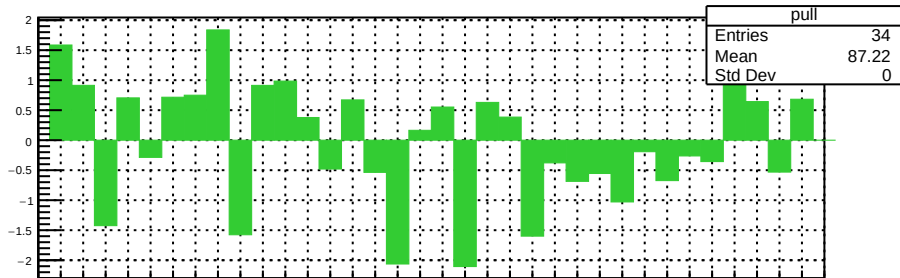
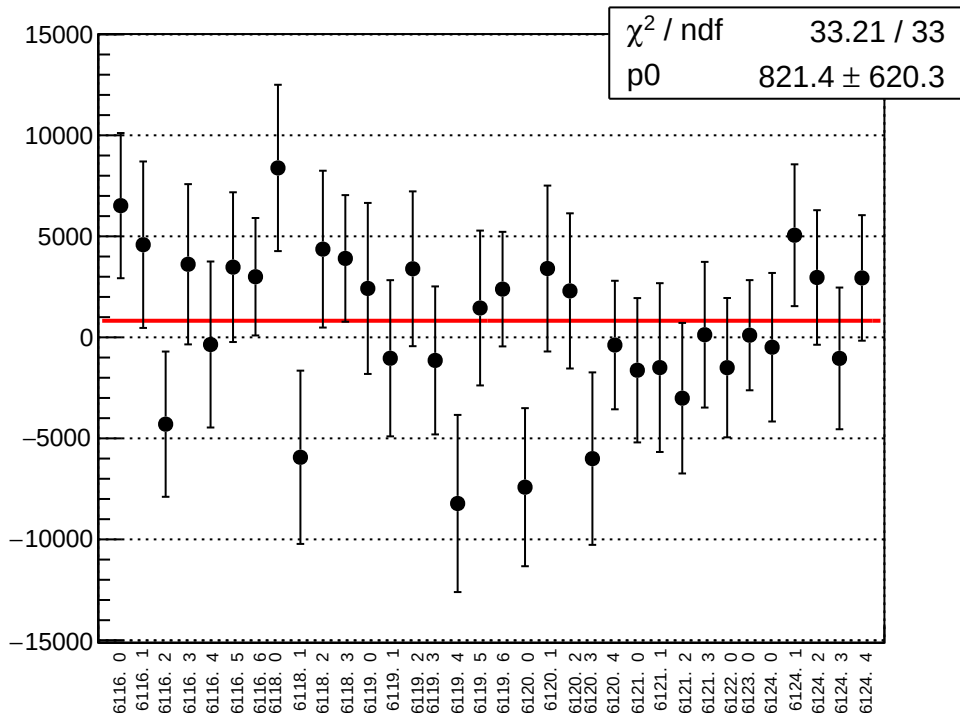
 χ^2 / ndf

4418 / 33

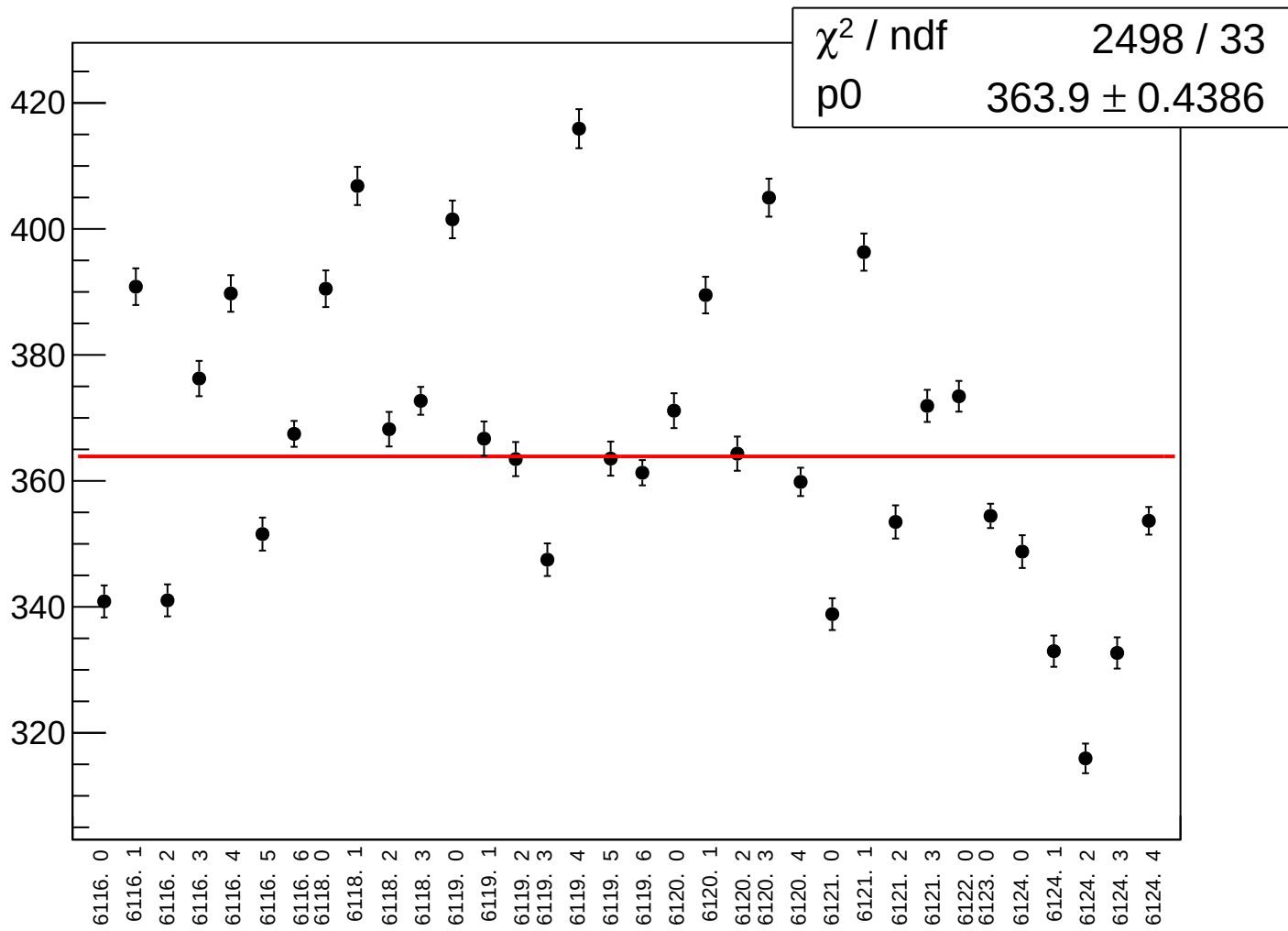
p0

 31.2 ± 0.03766 

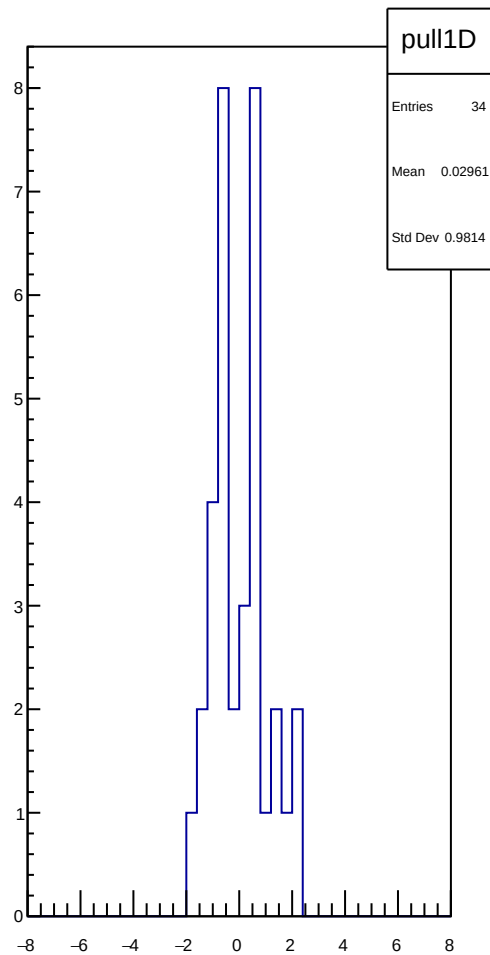
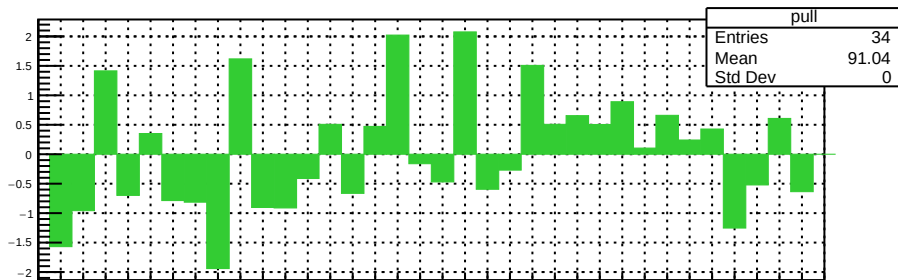
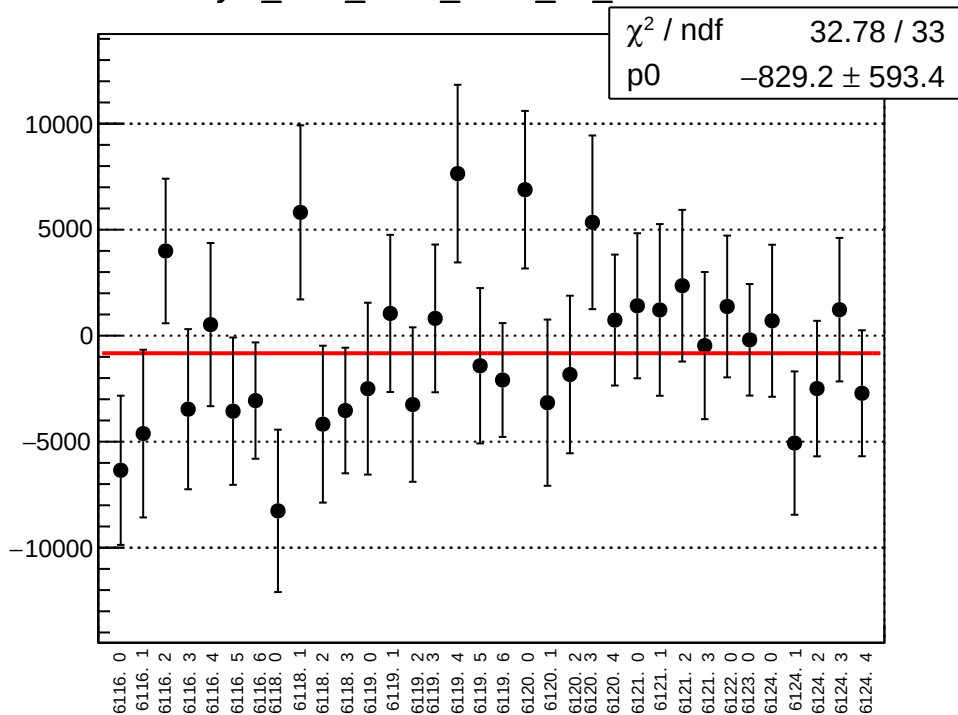
asym_sam_1357_2468_dd_eigen_dit_correction_mean vs un



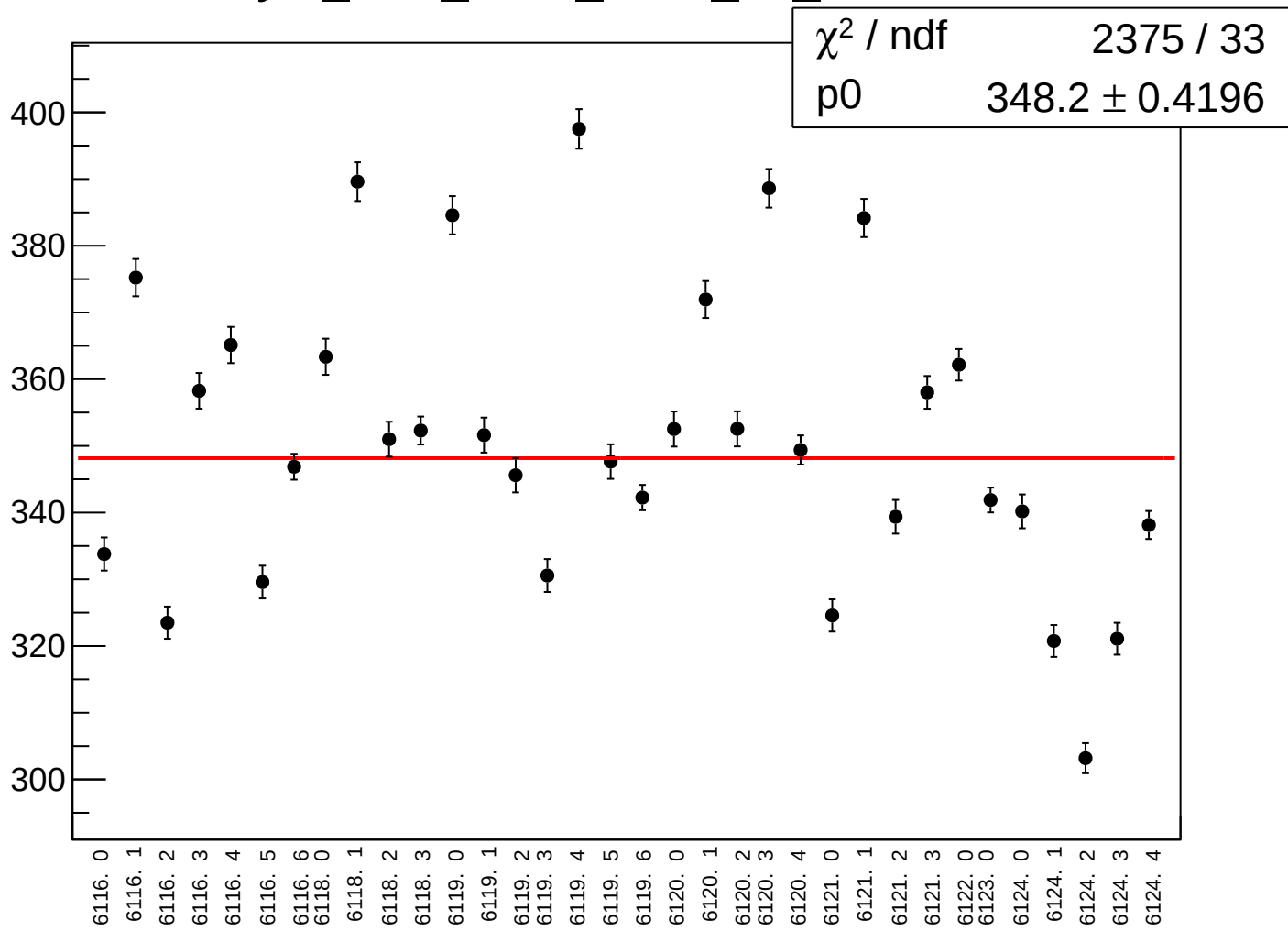
asym_sam_1357_2468_dd_eigen_dit_correction_rms vs run



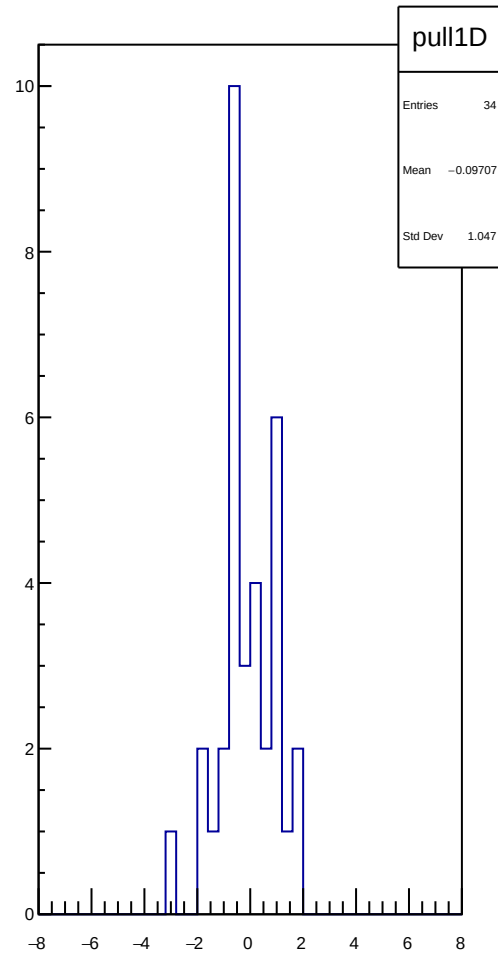
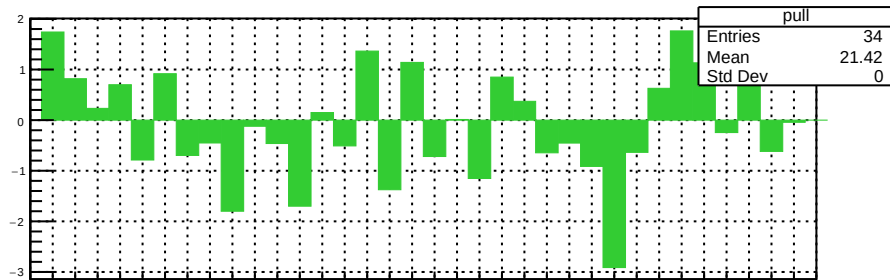
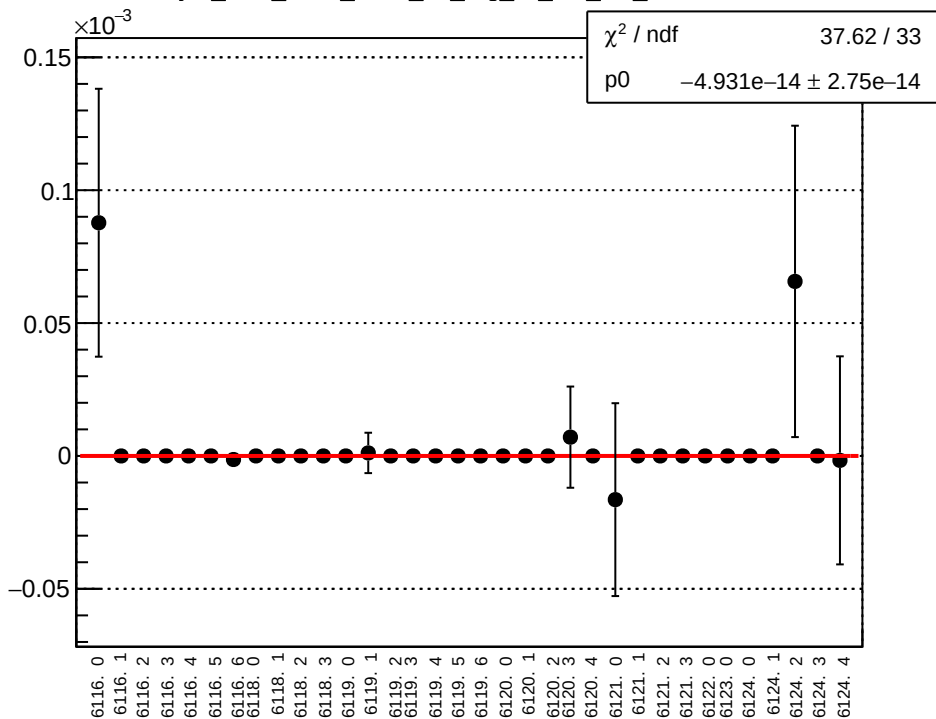
asym_sam_1357_2468_dd_mean vs run



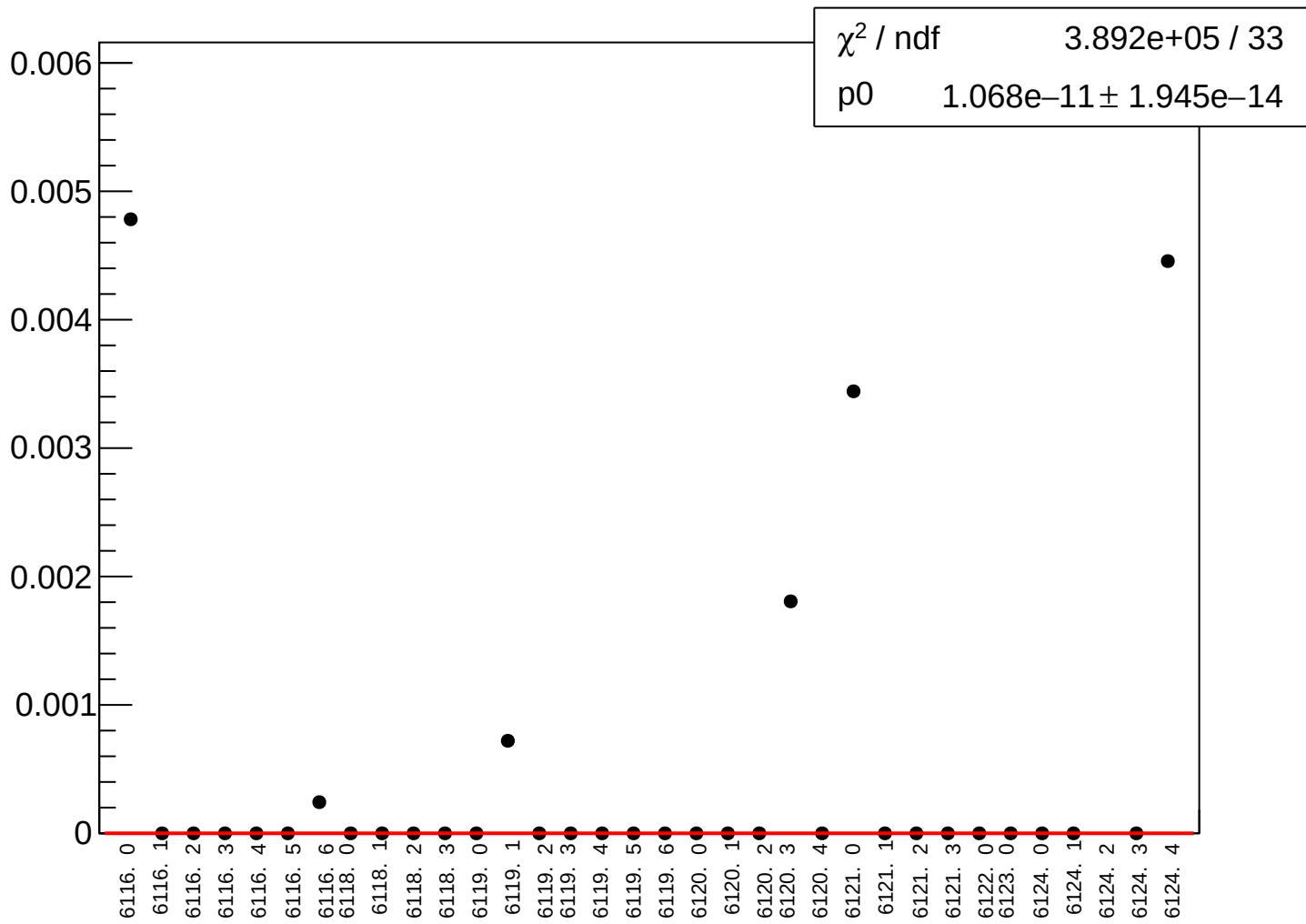
asym_sam_1357_2468_dd_rms vs run



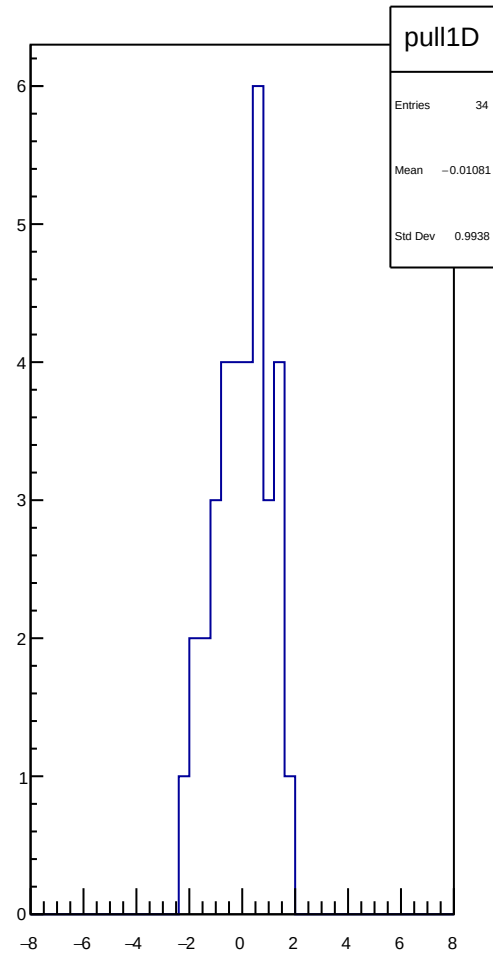
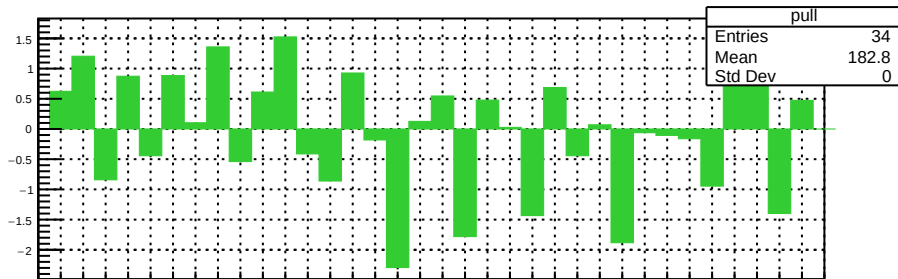
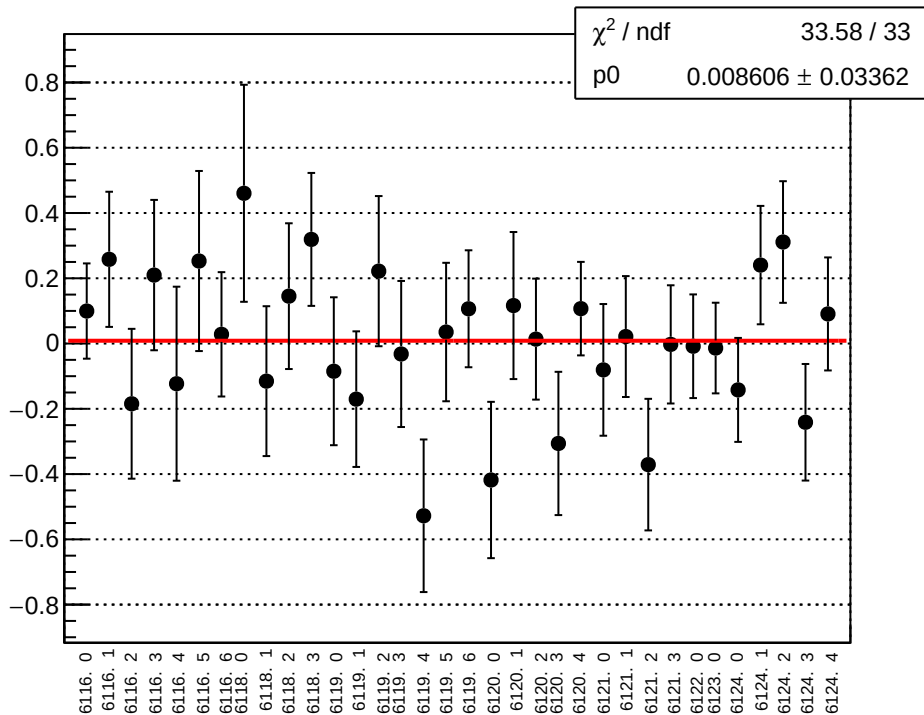
asym_sam_1357_2468_dd_reg_vs_cor_diff_mean vs run



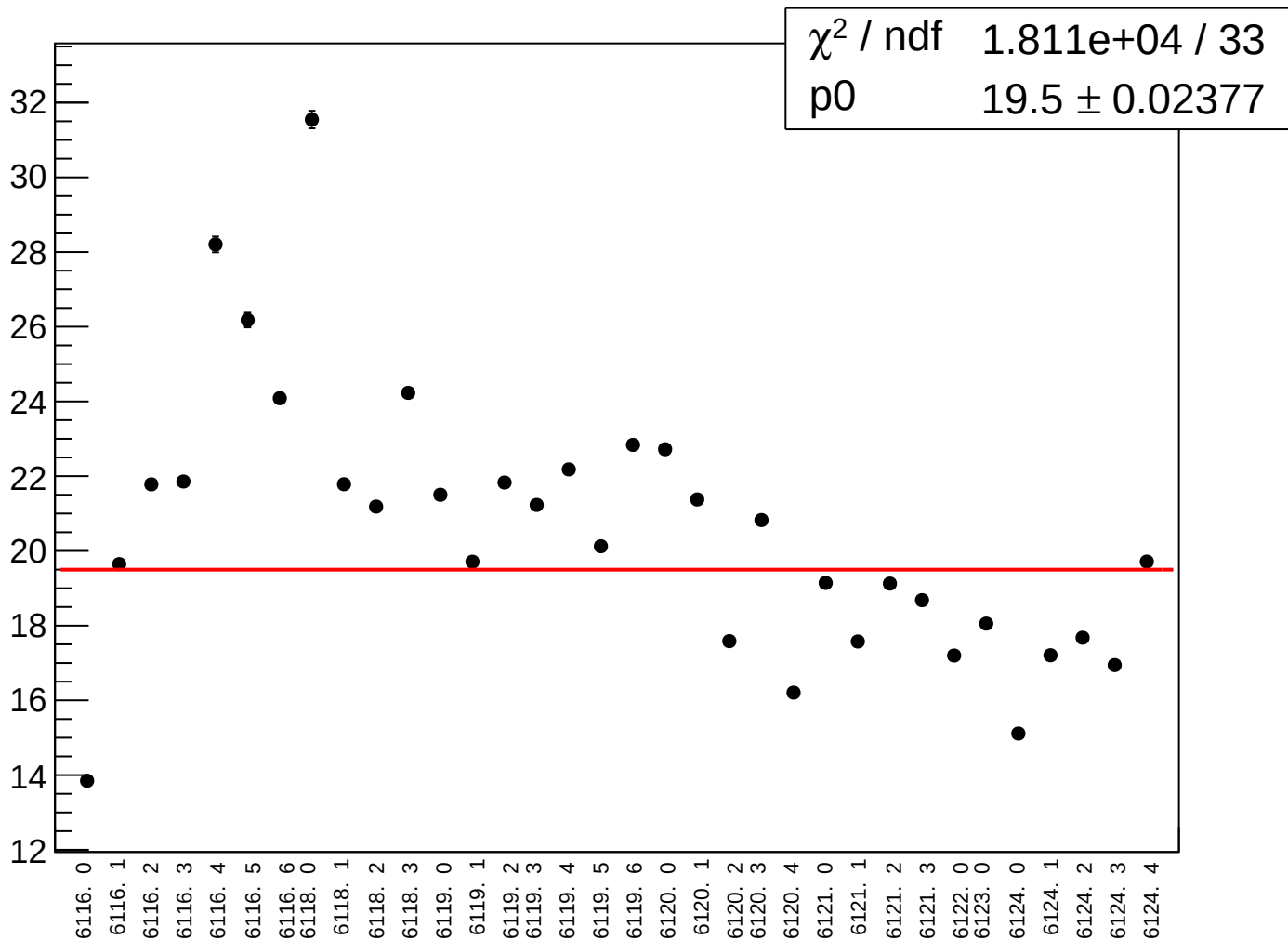
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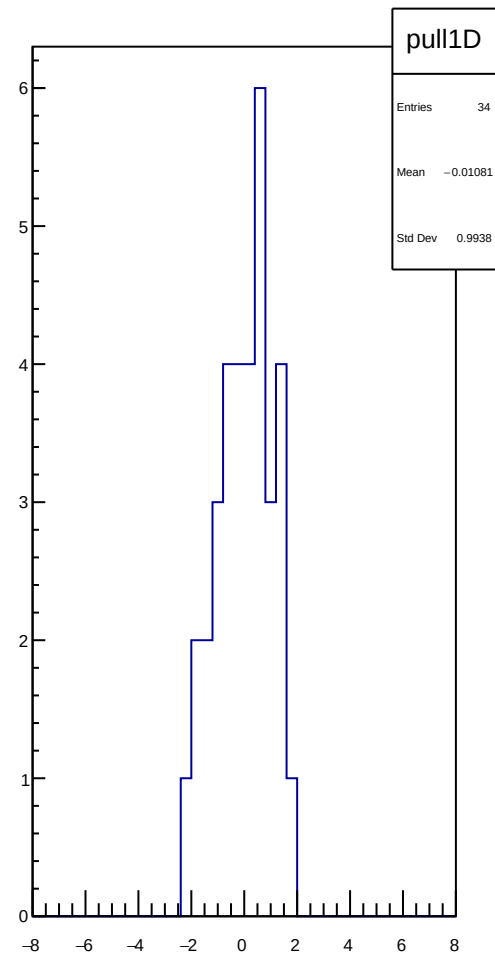
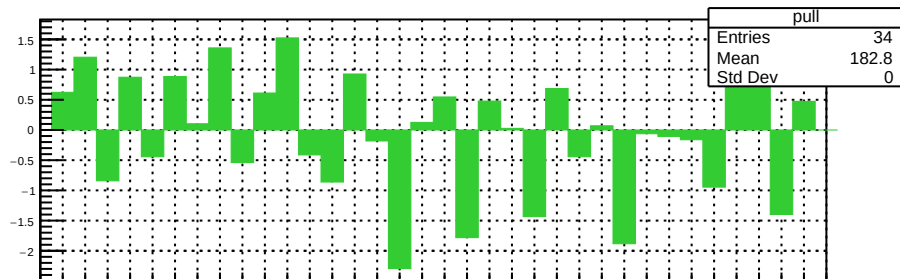
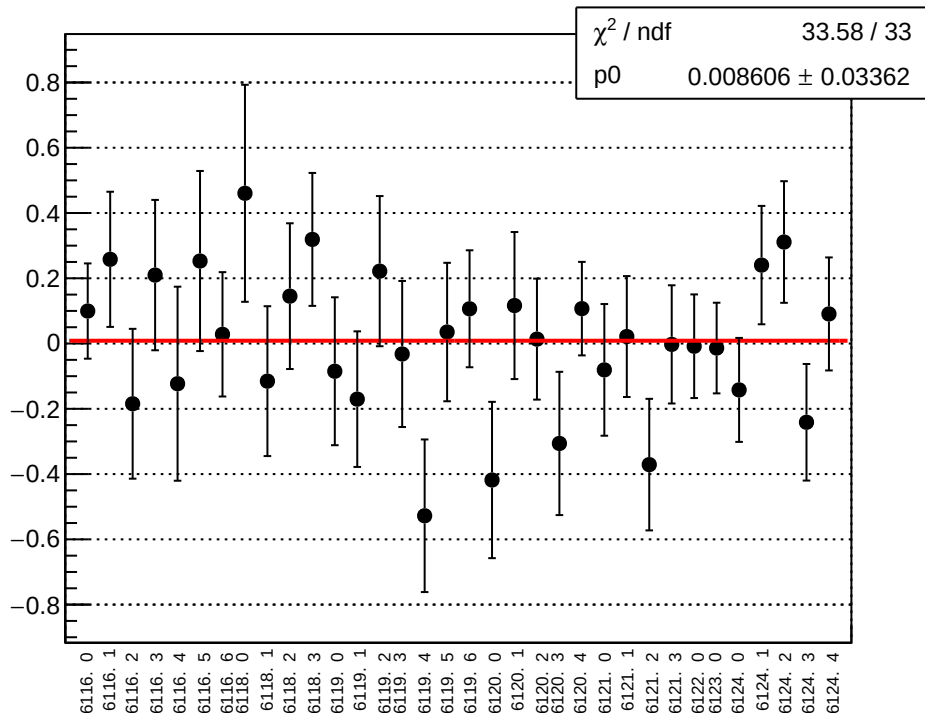
asym_sam_1357_2468_dd_dit_vs_cor_diff_mean vs run



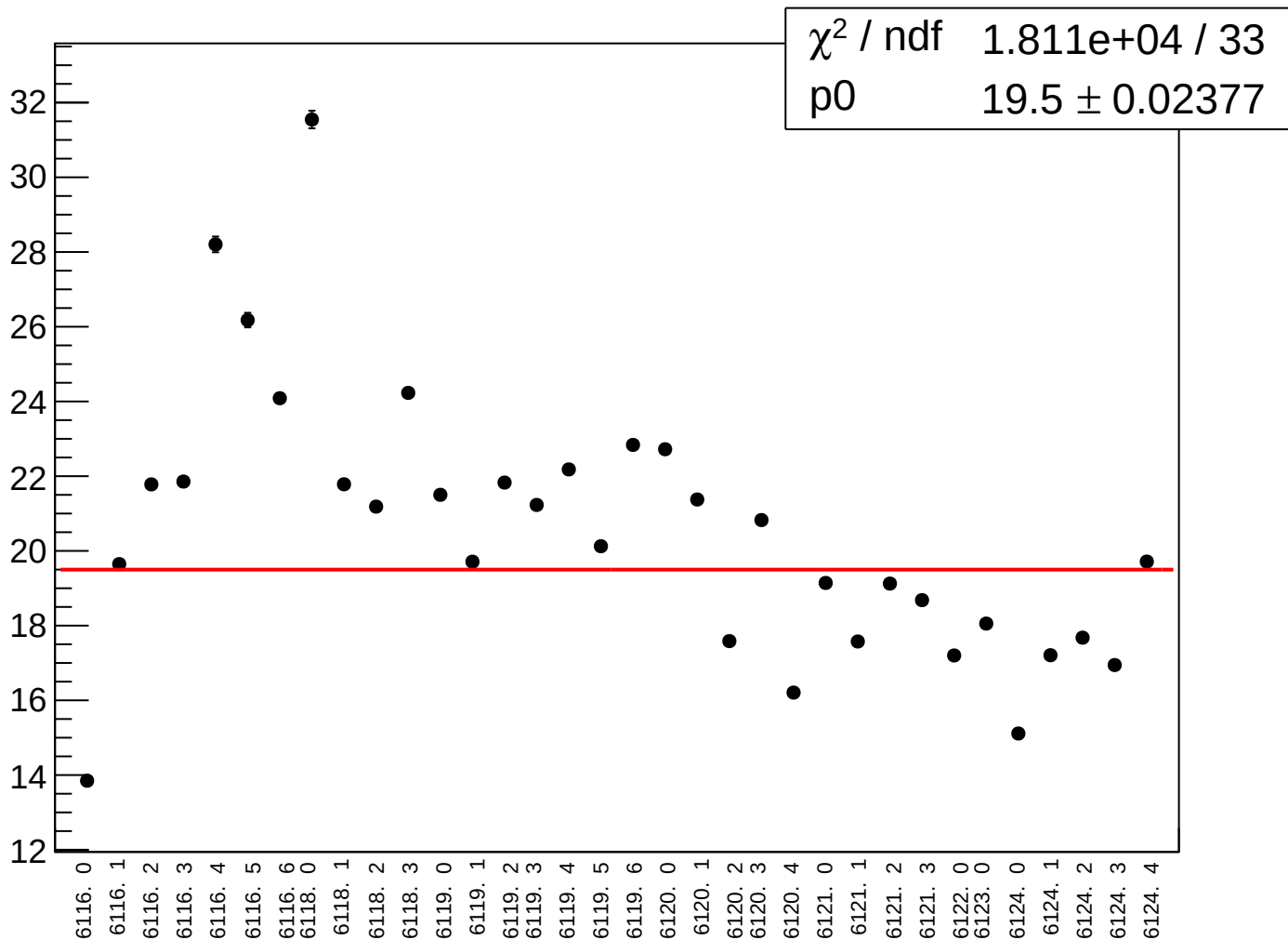
asym_sam_1357_2468_dd_dit_vs_cor_diff_rms vs run



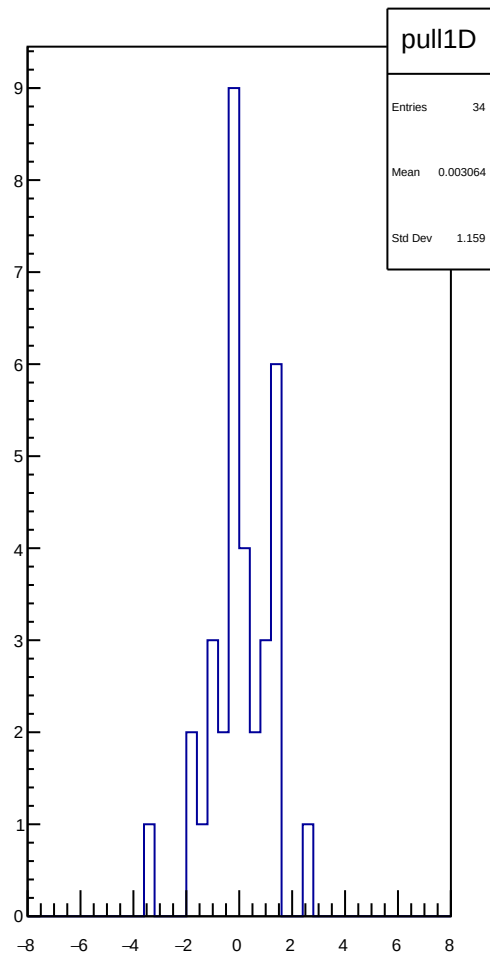
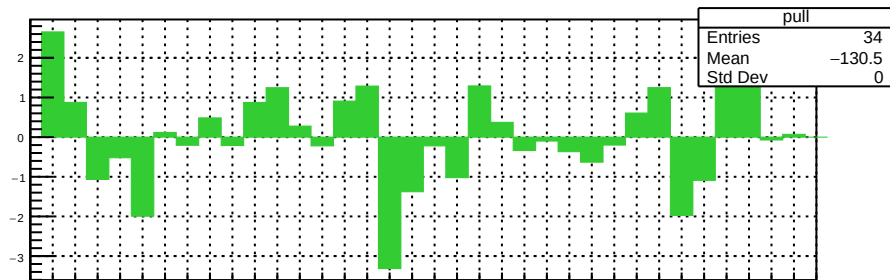
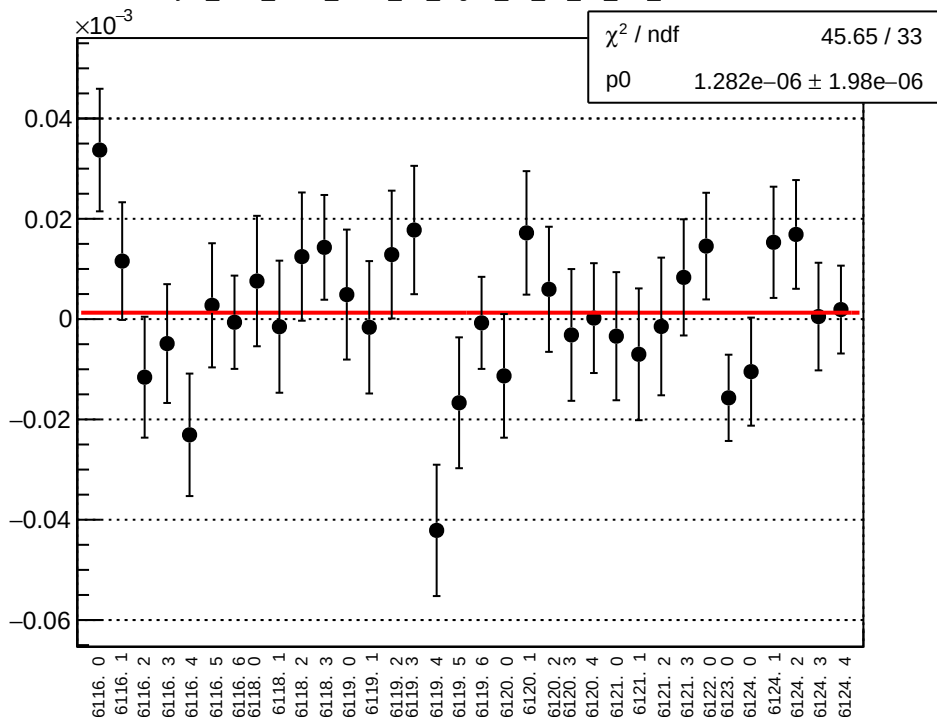
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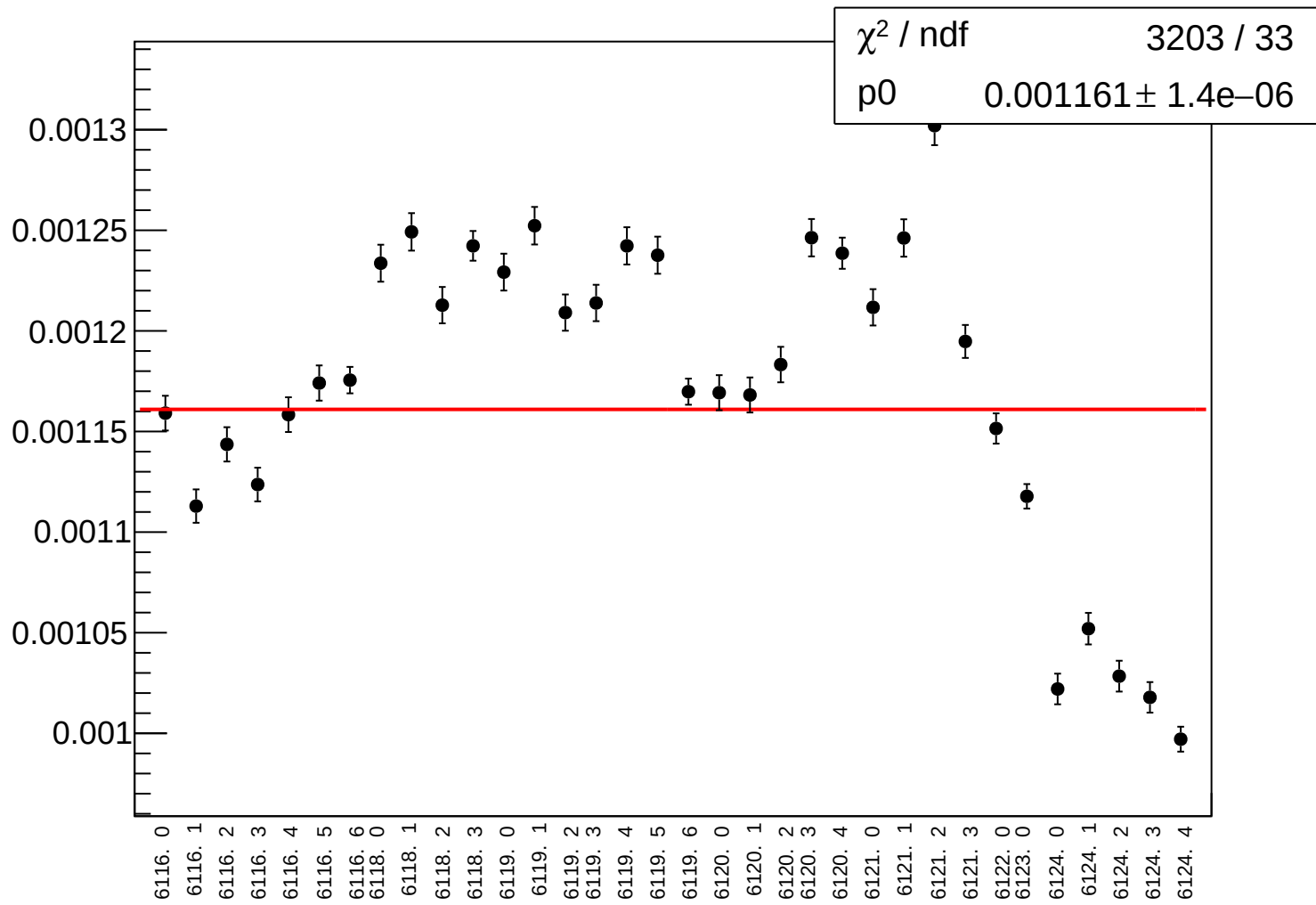
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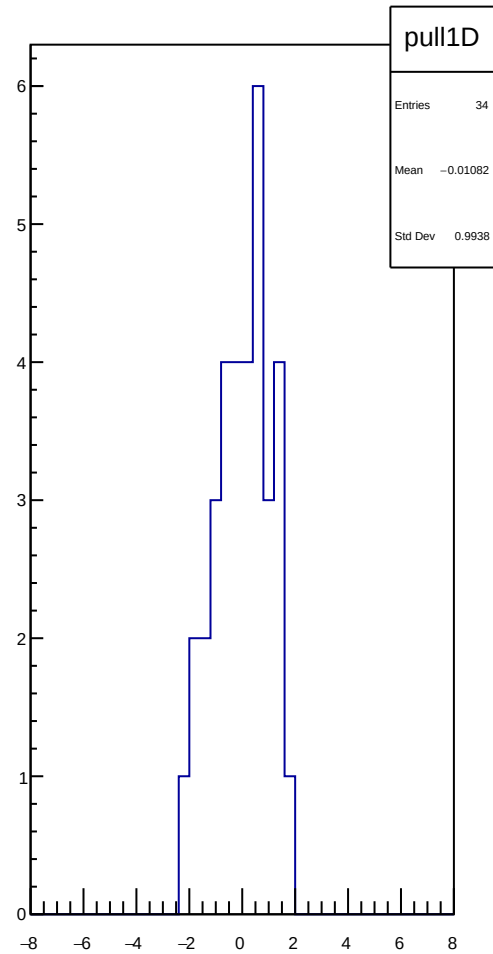
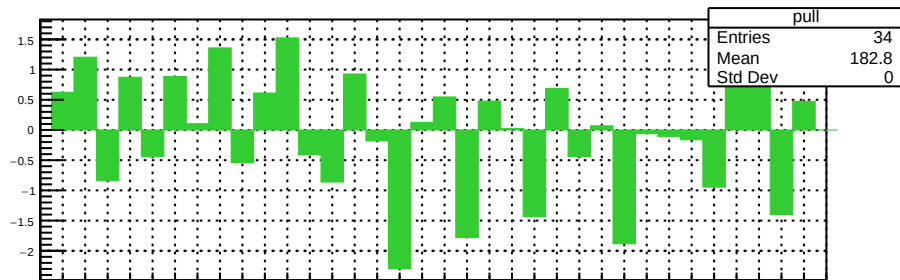
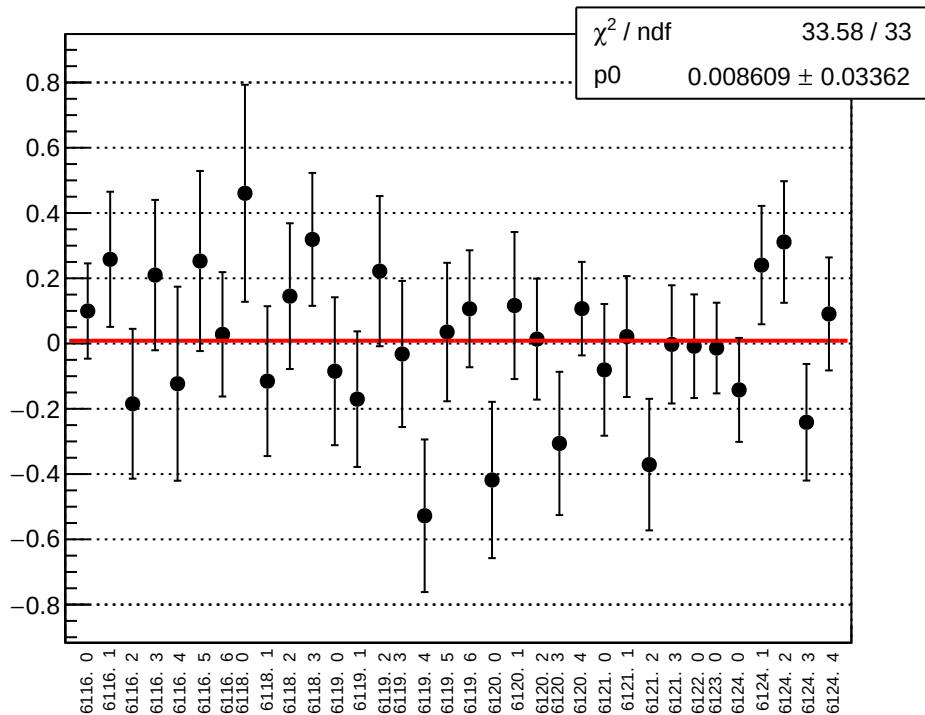
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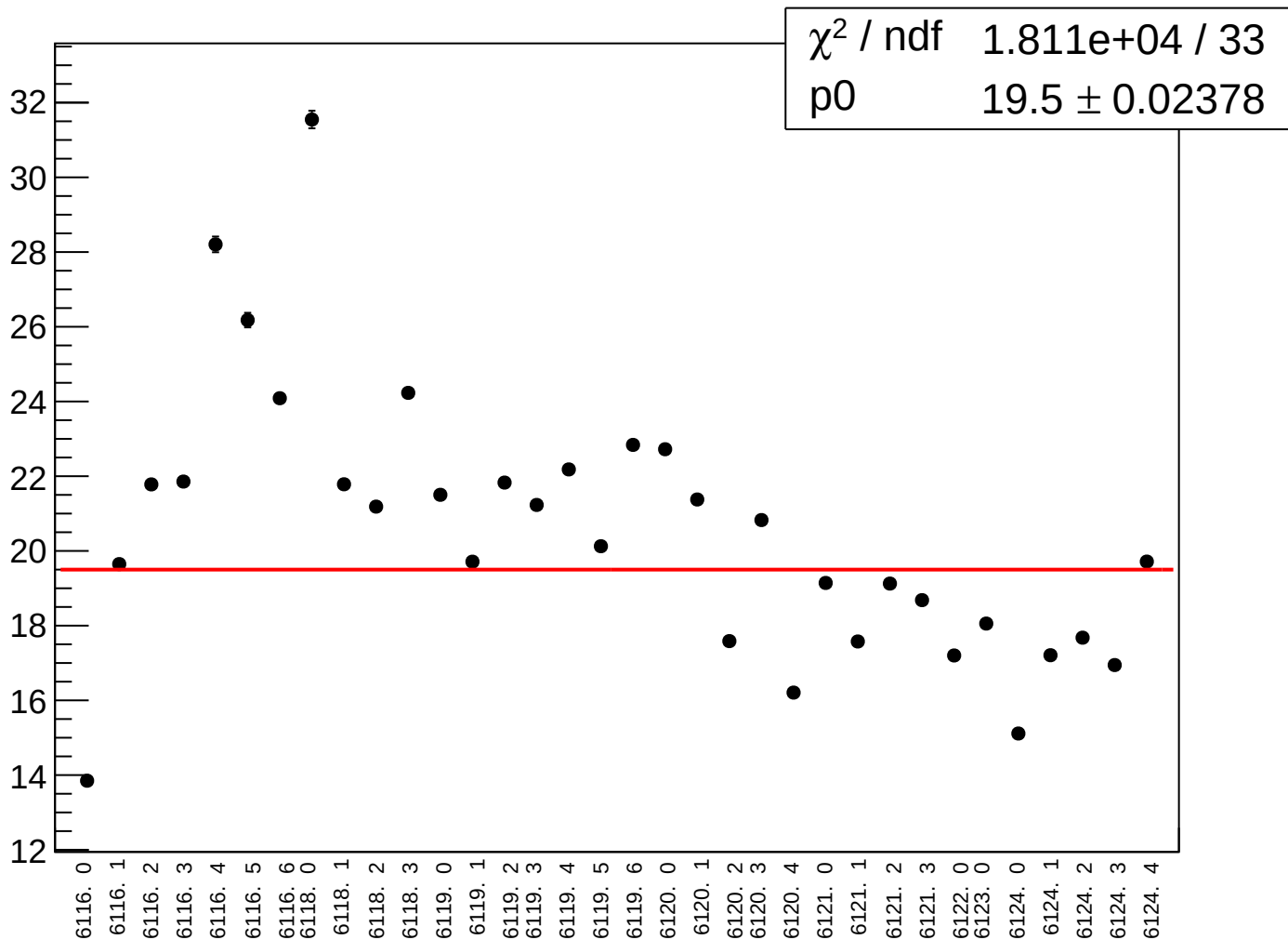
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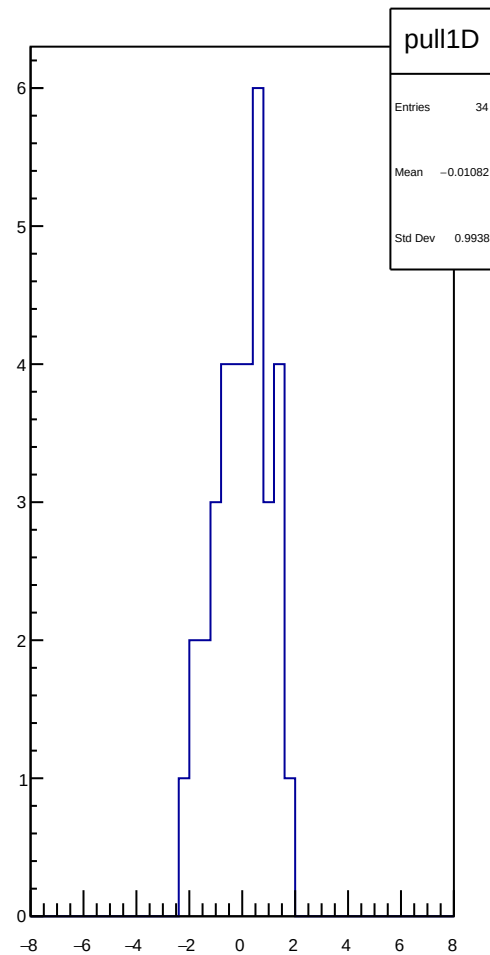
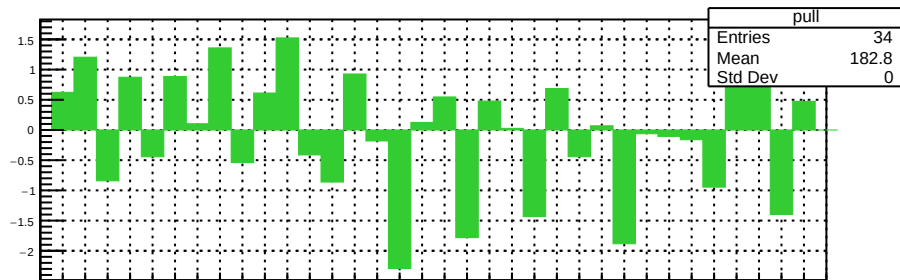
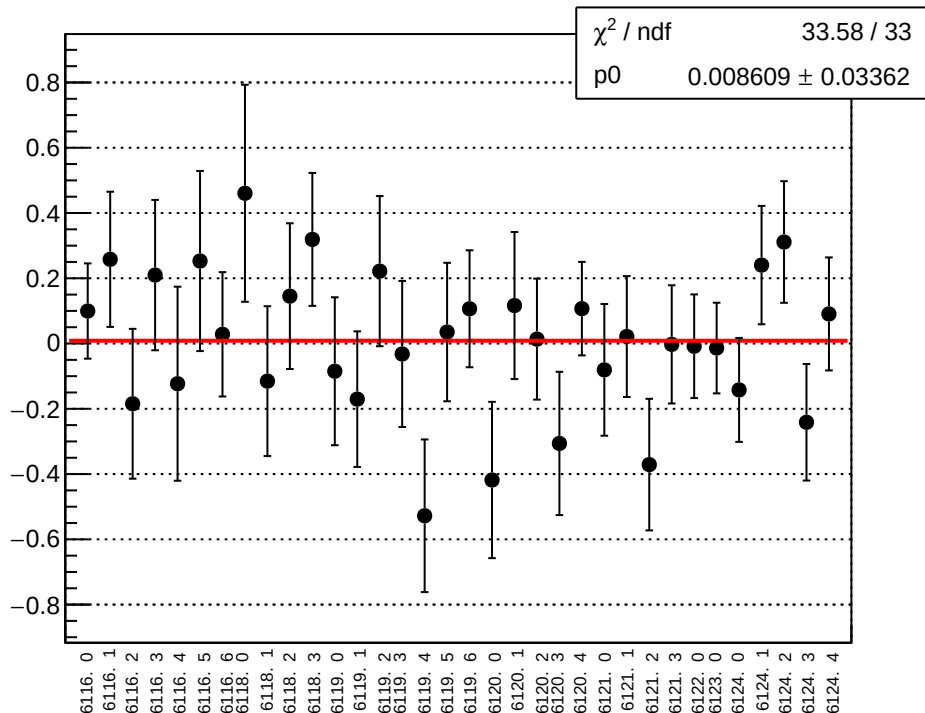
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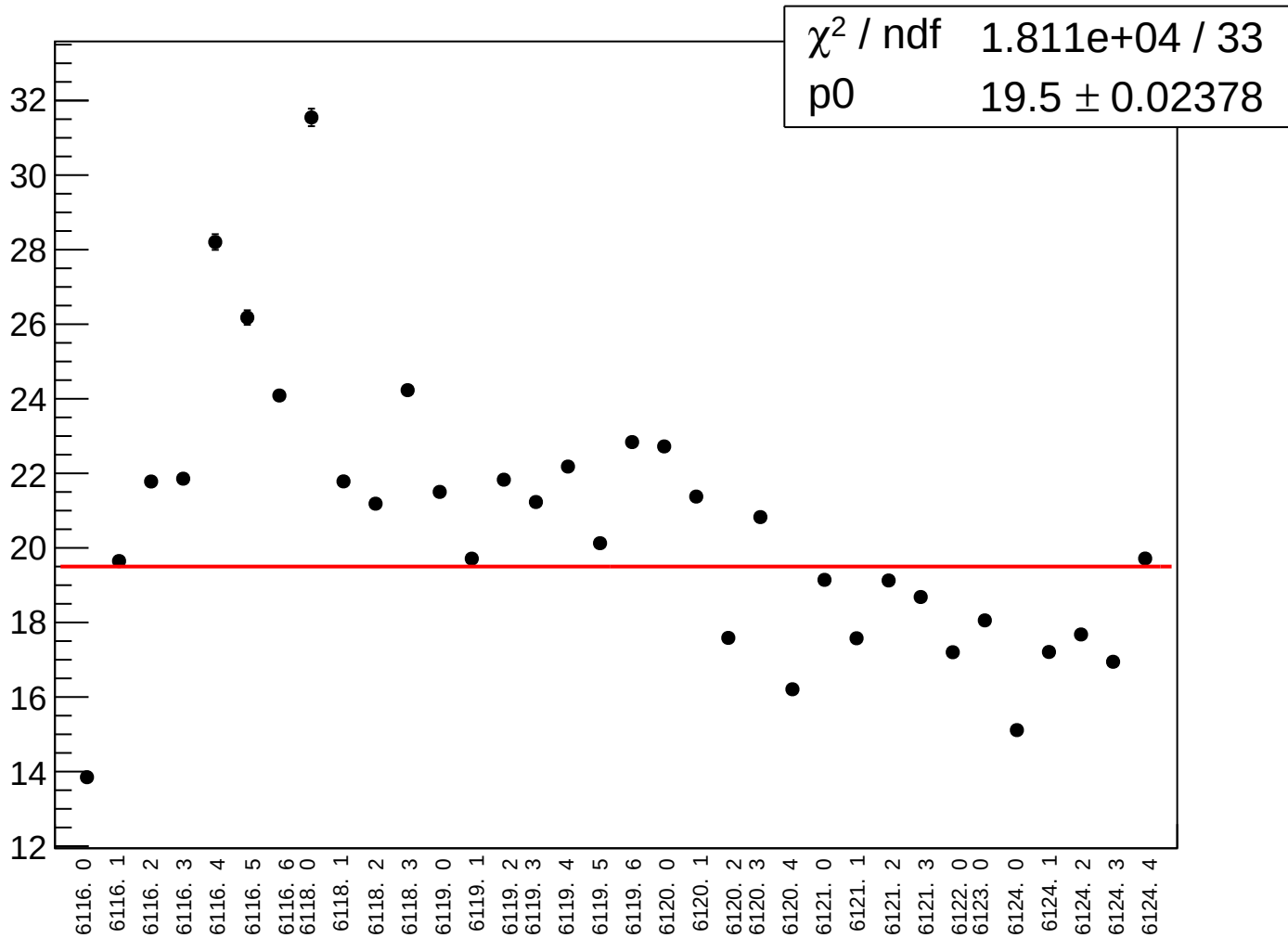
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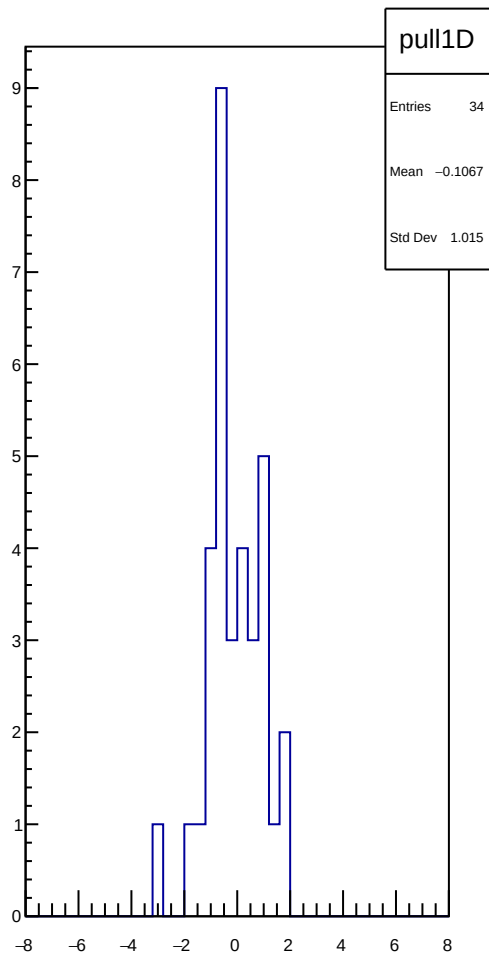
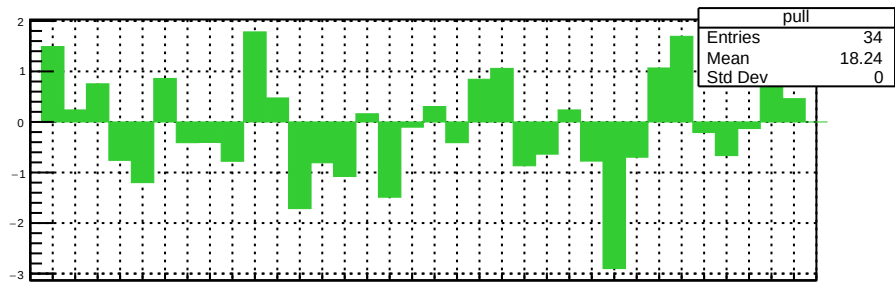
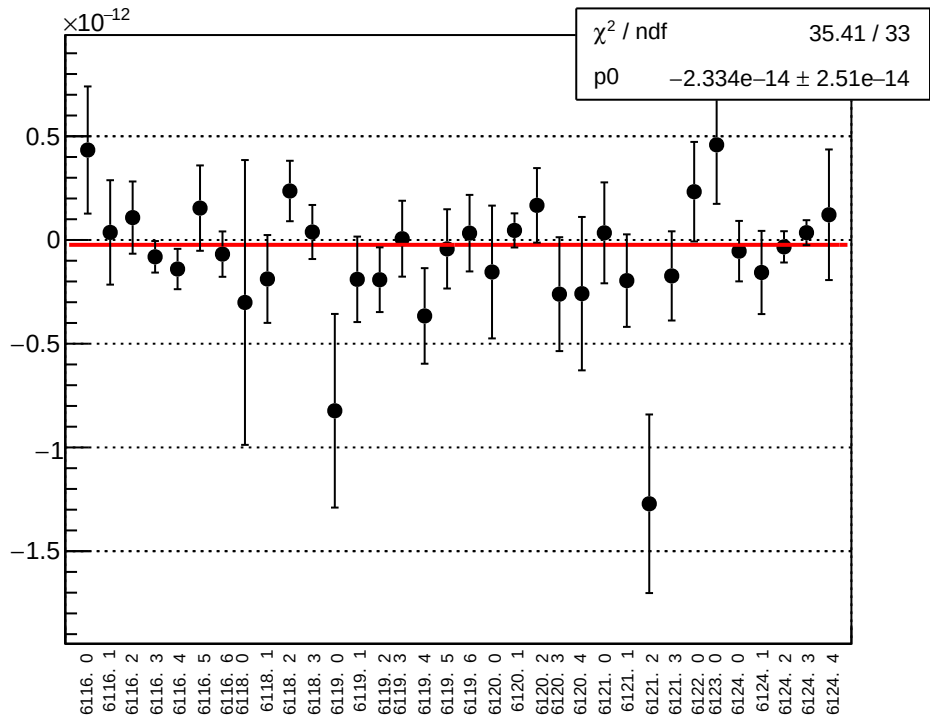
asym_sam_1357_2468_dd_eigen_dit_vs_eigen_cor_diff_mean vs run



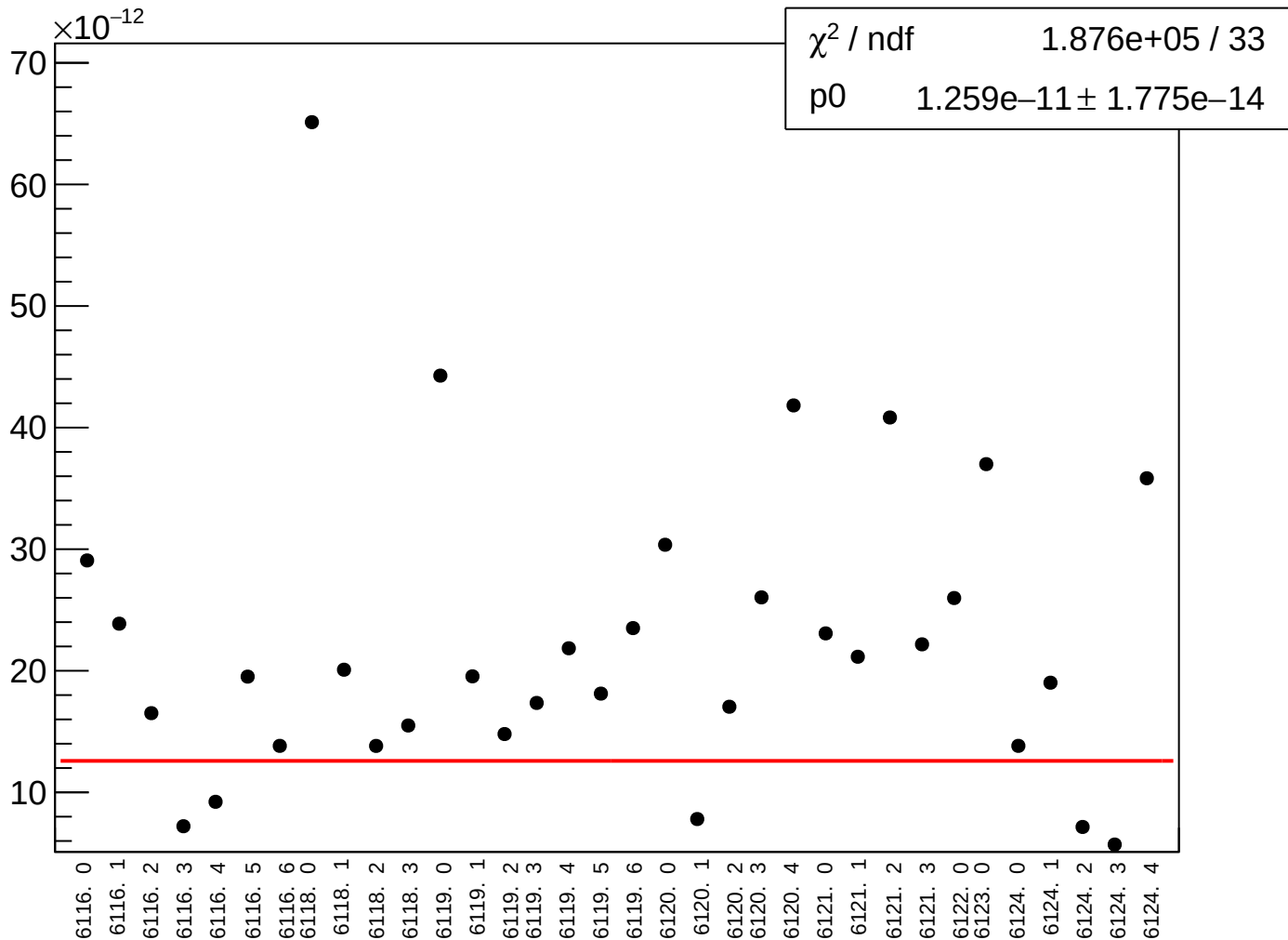
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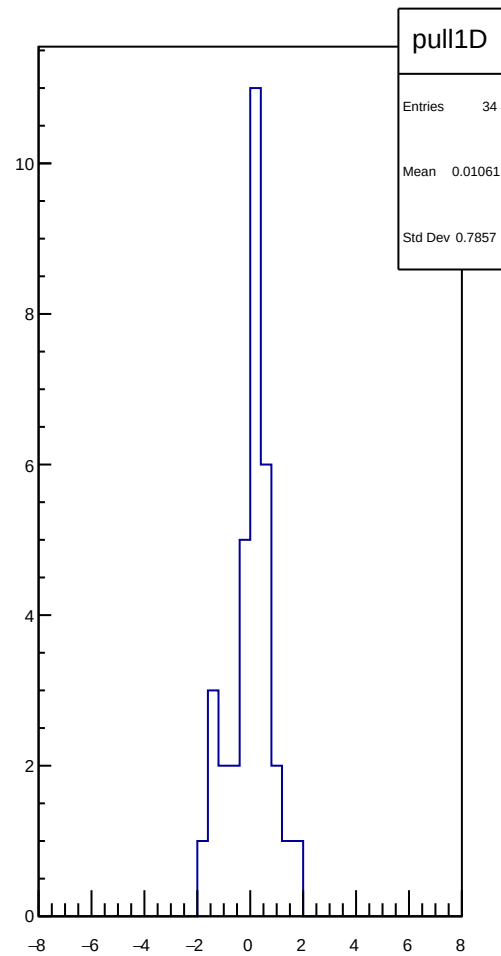
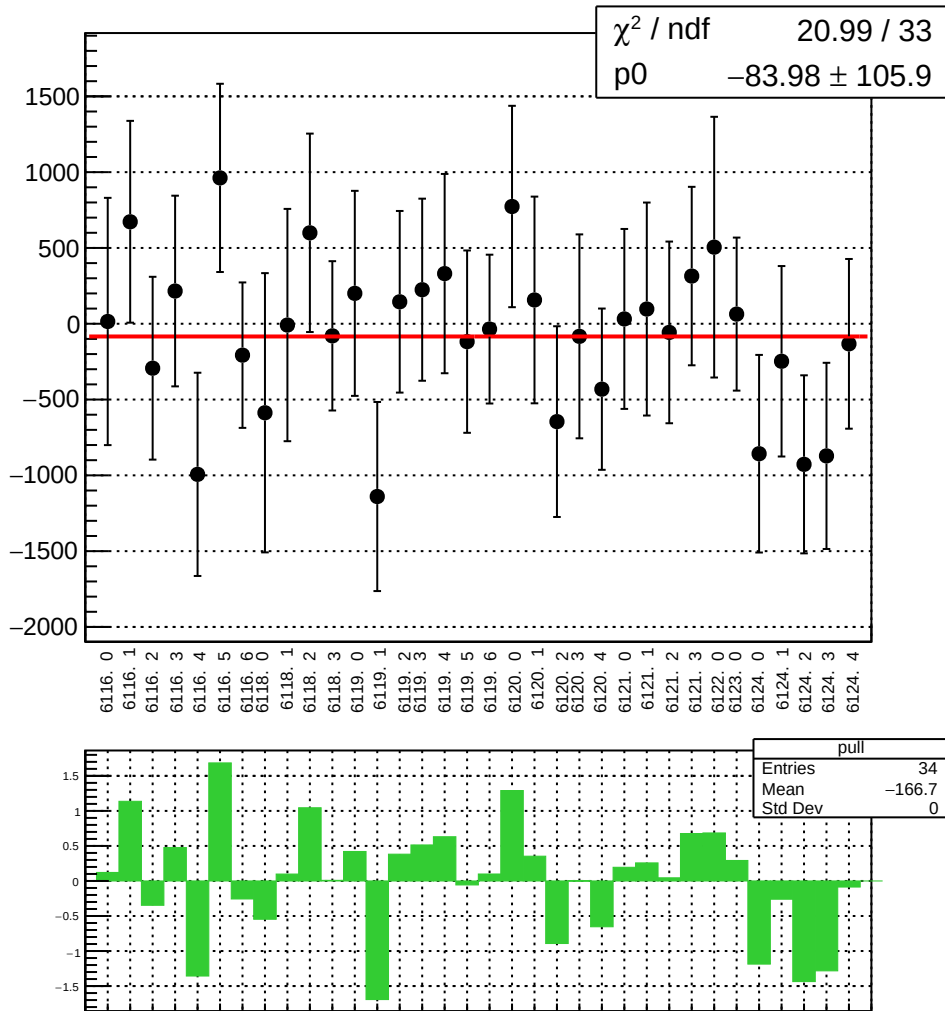
asym_sam_1357_2468_dd_eigen_cor_vs_cor_diff_mean vs run



asym_sam_1357_2468_dd_eigen_cor_vs_cor_diff_rms vs run



reg_asym_sam_12345678_avg_mean vs run

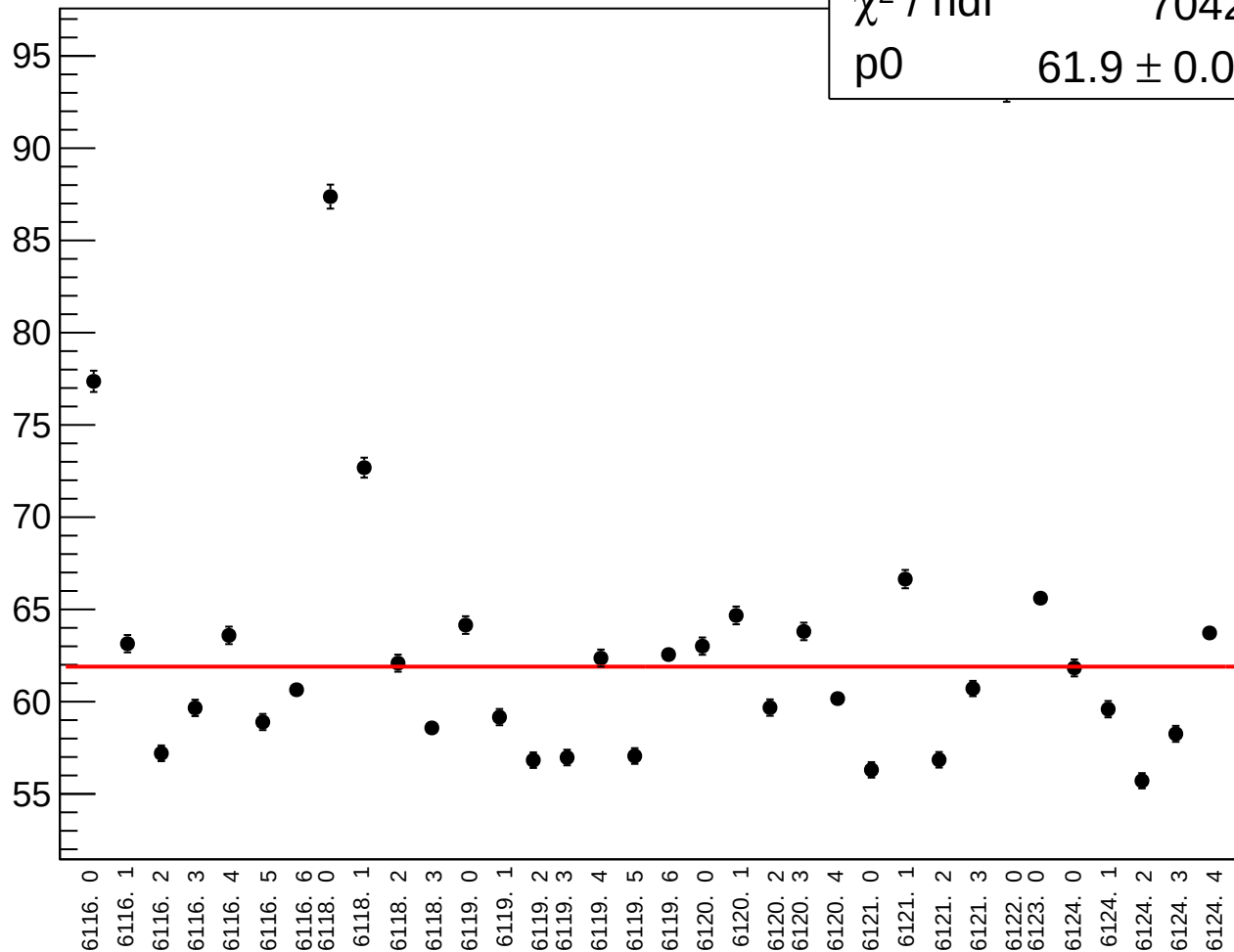


reg_asym_sam_12345678_avg_rms vs run

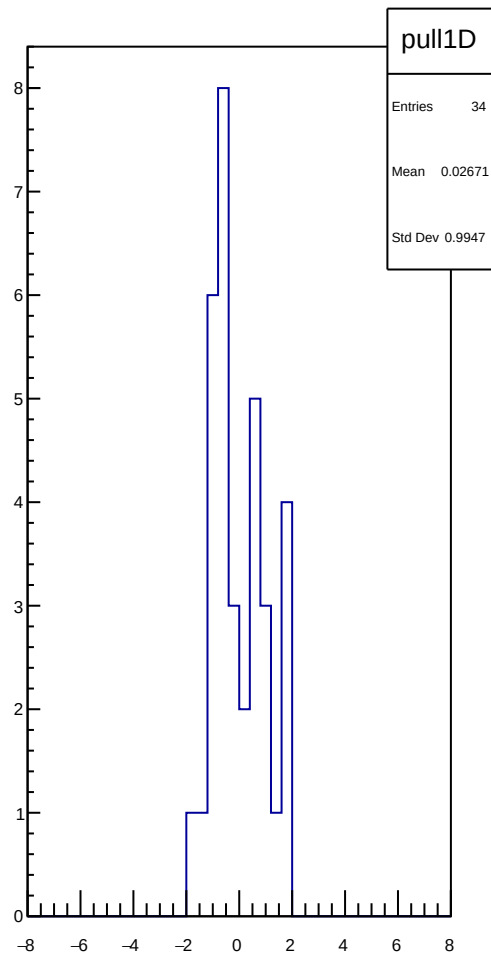
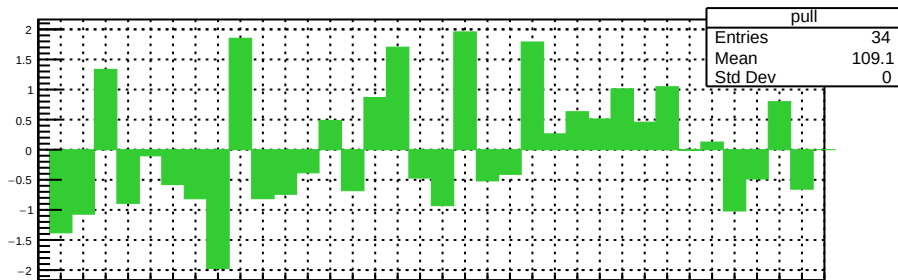
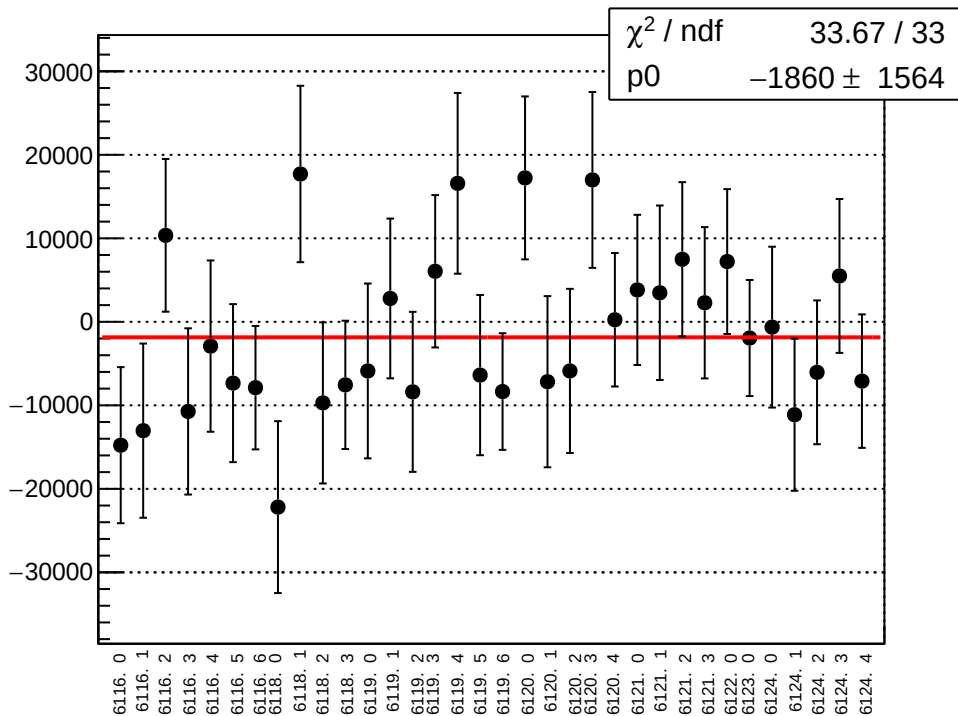
 χ^2 / ndf

7042 / 33

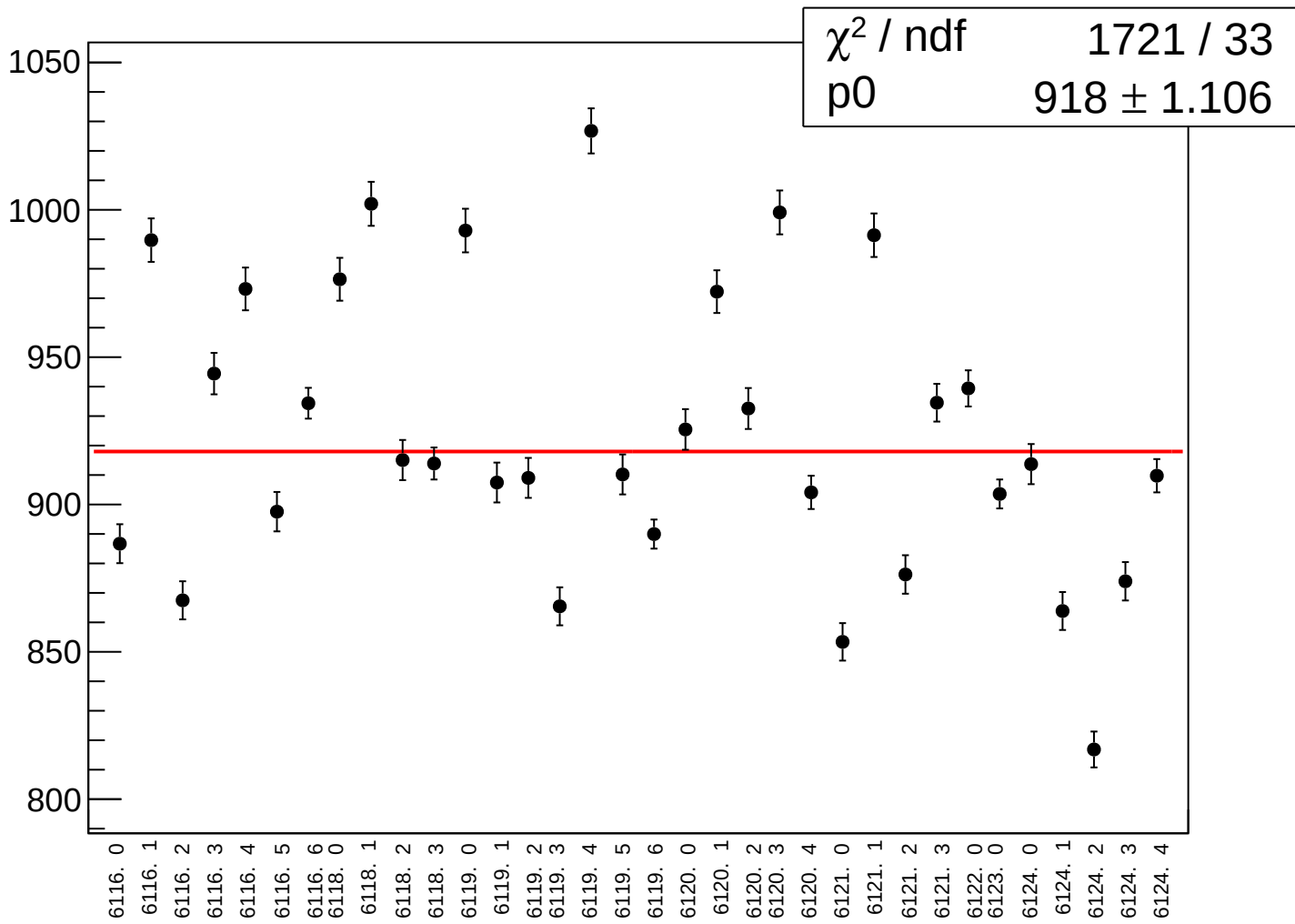
p0

 61.9 ± 0.07486 

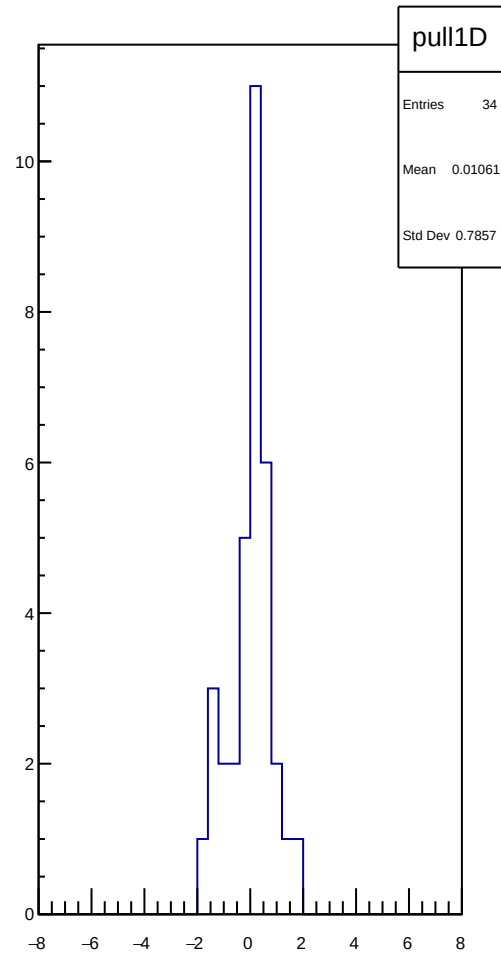
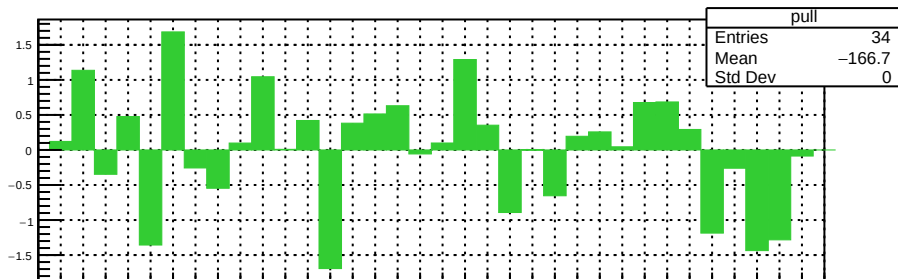
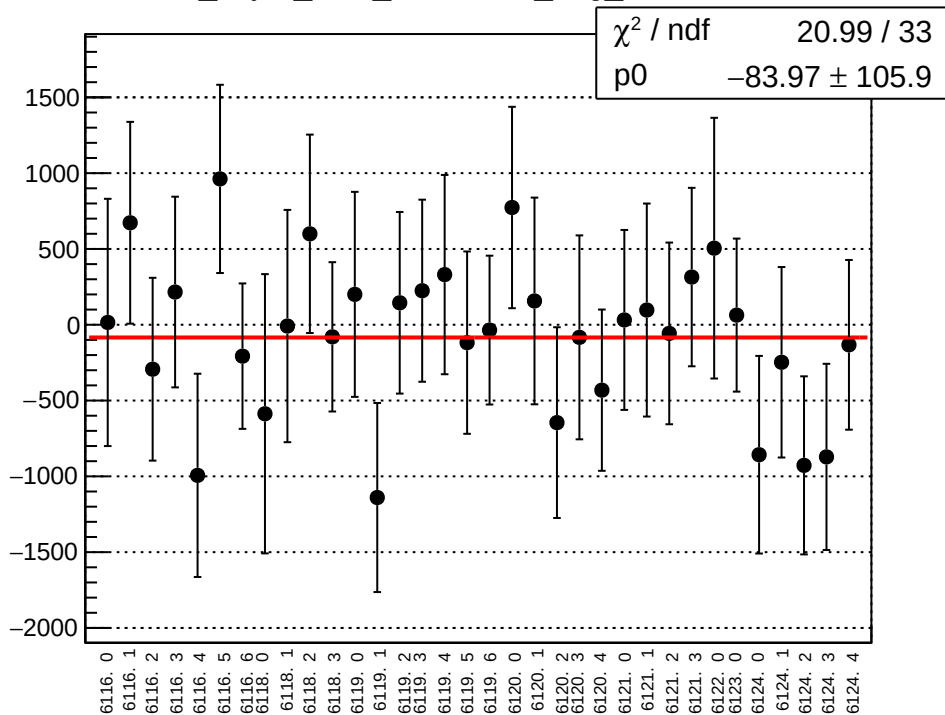
asym_sam_12345678_avg_reg_correction_mean vs run



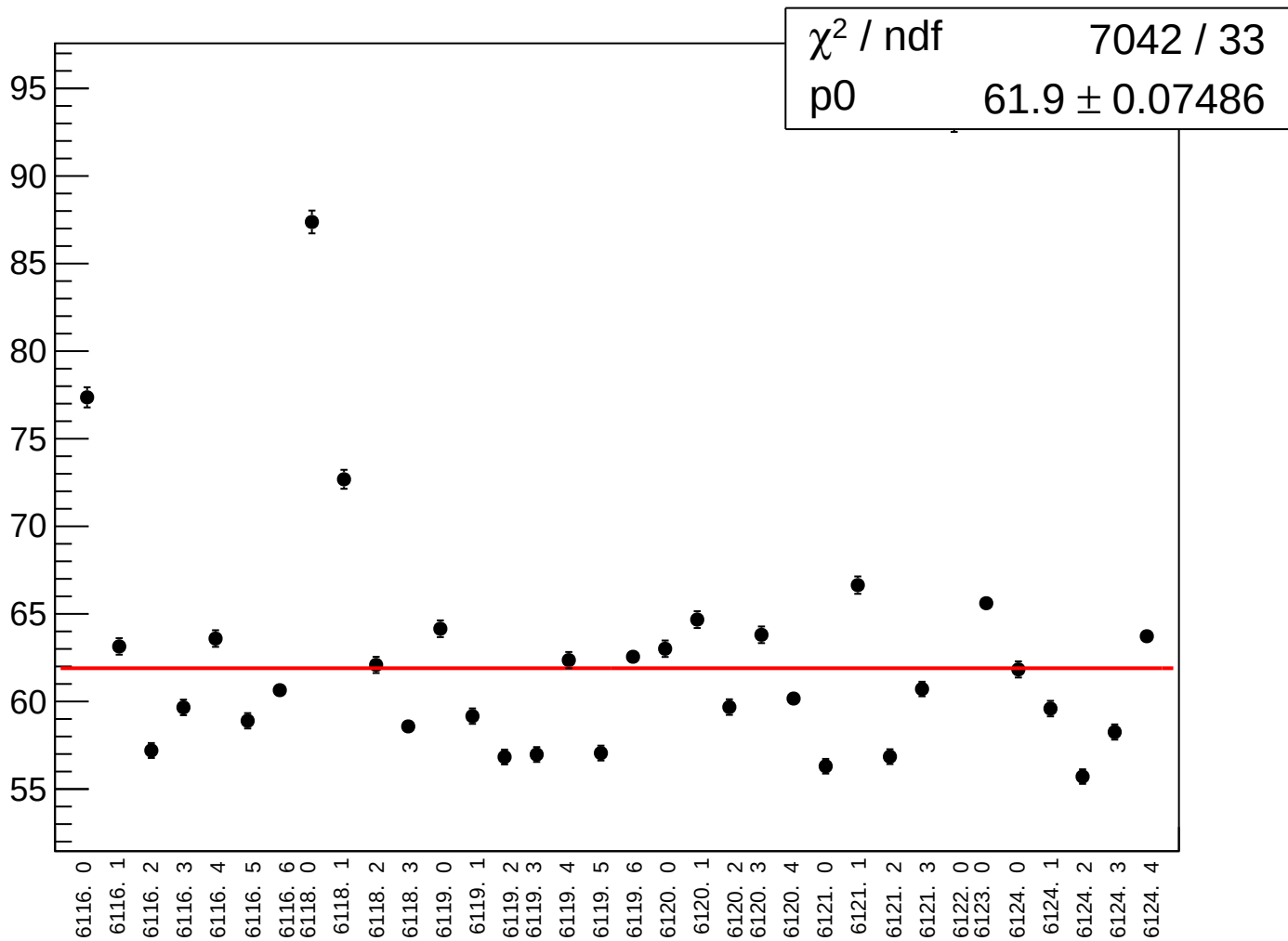
asym_sam_12345678_avg_reg_correction_rms vs run



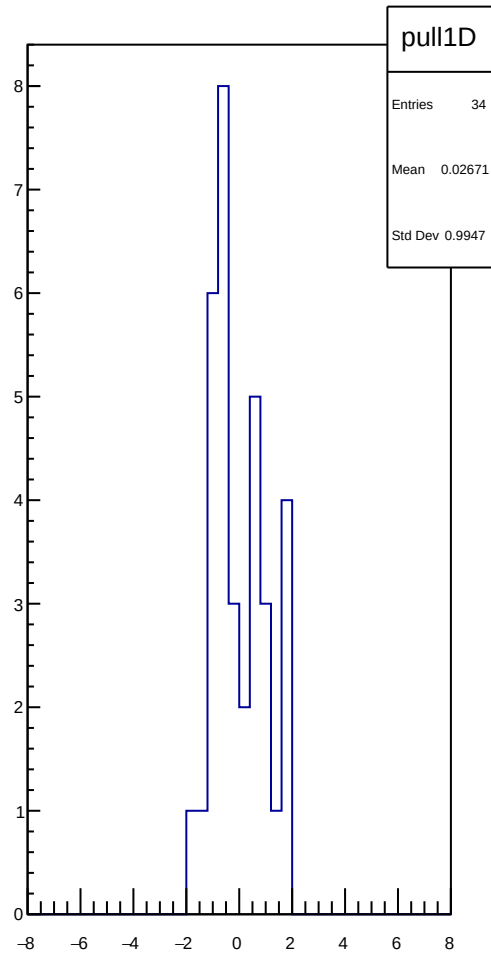
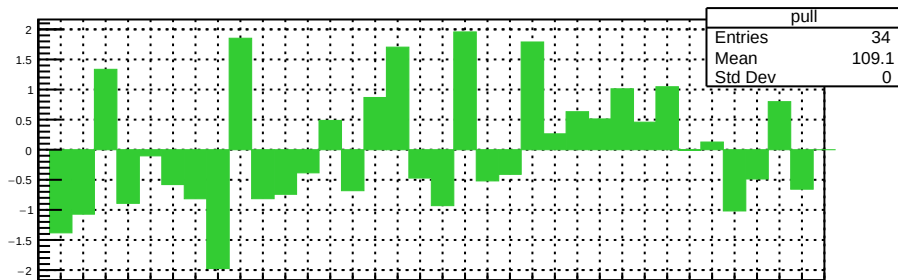
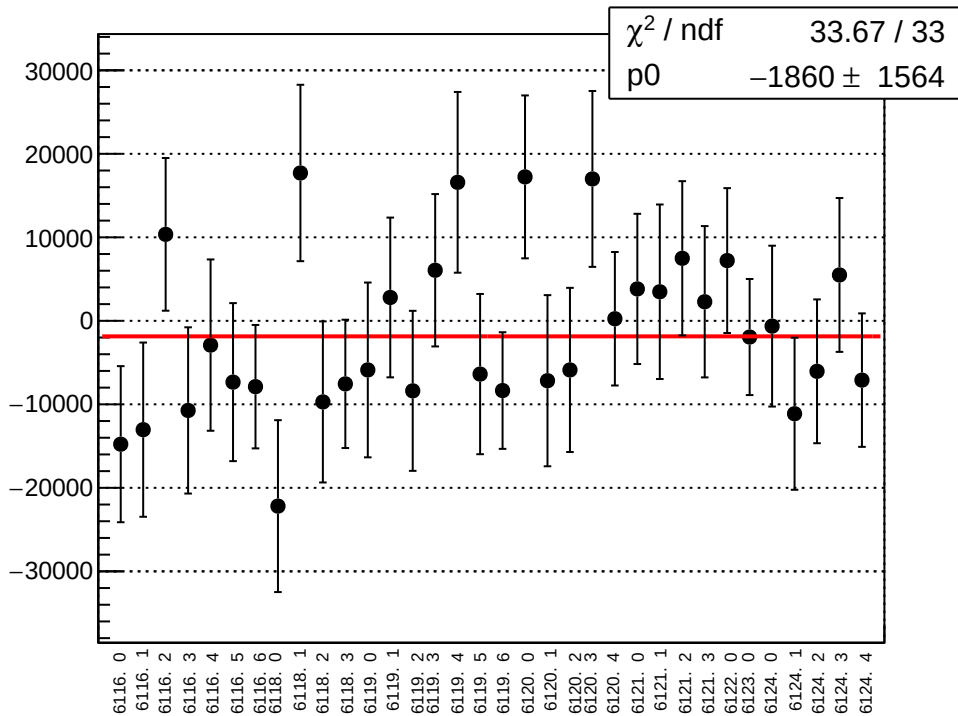
cor_asym_sam_12345678_avg_mean vs run



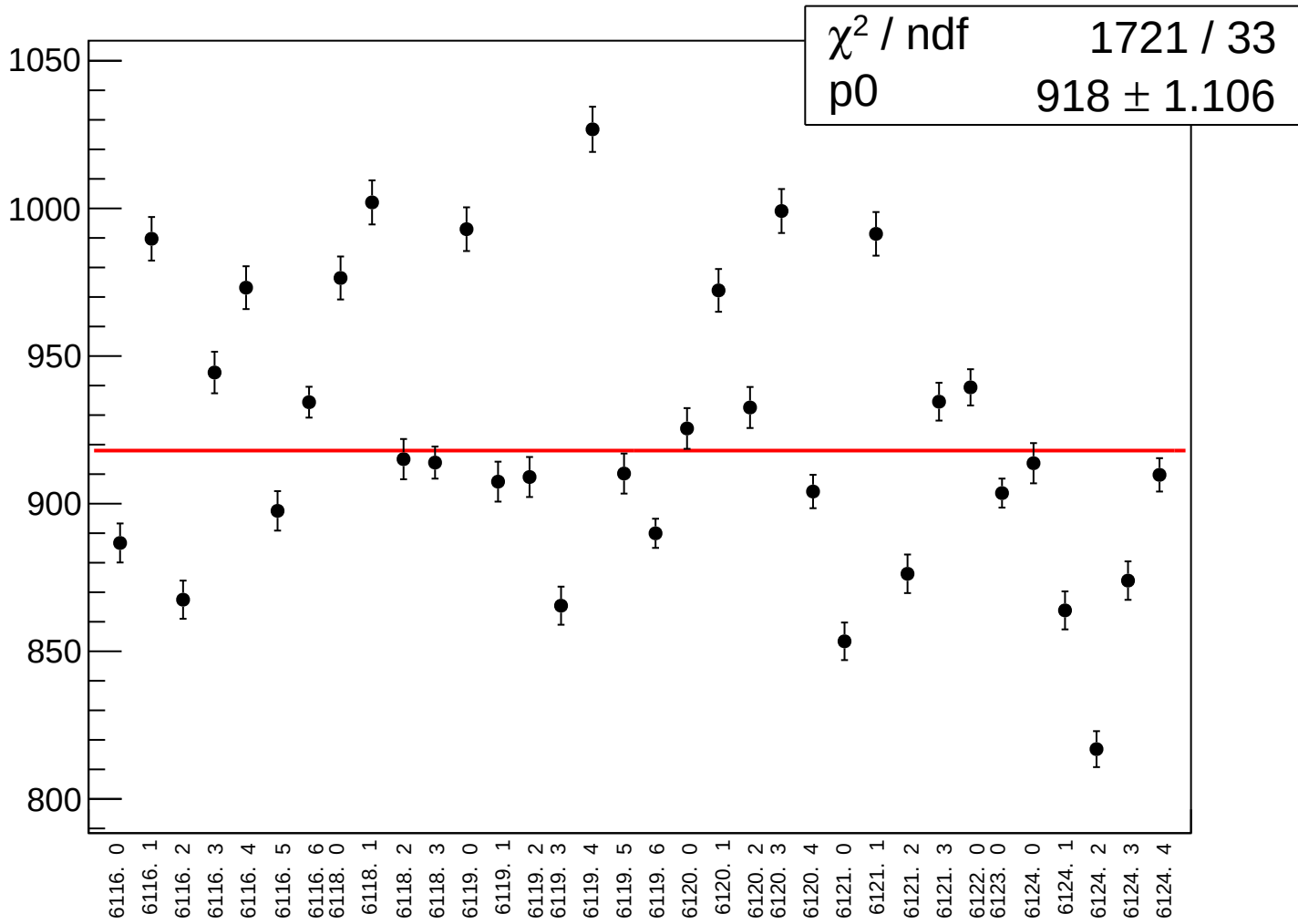
cor_asym_sam_12345678_avg_rms vs run



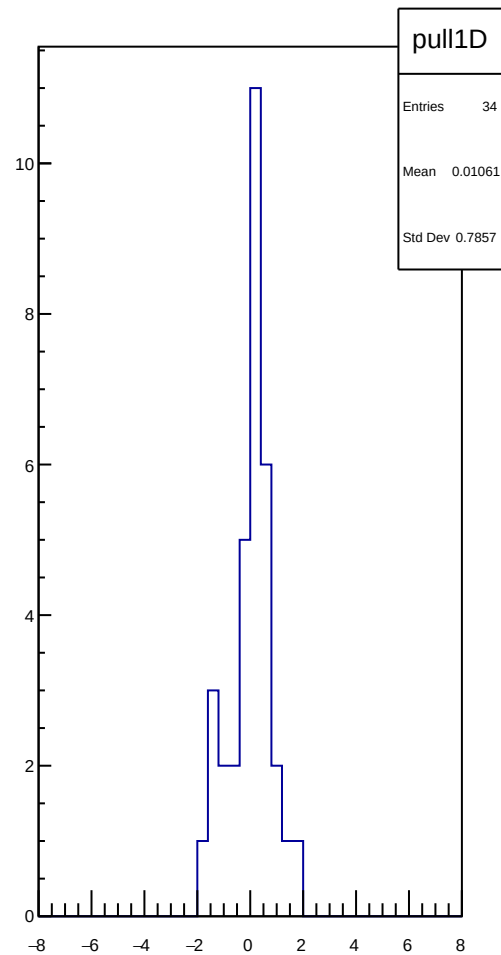
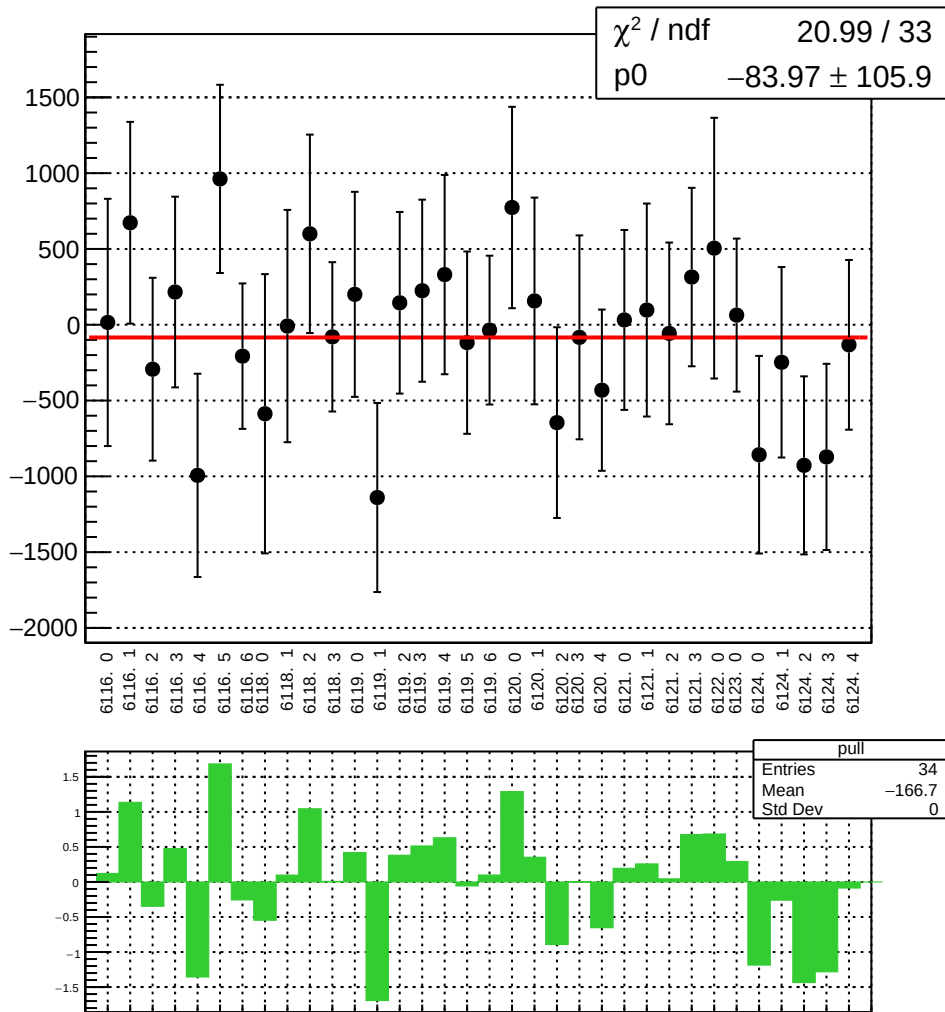
asym_sam_12345678_avg_cor_correction_mean vs run



asym_sam_12345678_avg_cor_correction_rms vs run



eigen_cor_asym_sam_12345678_avg_mean vs run

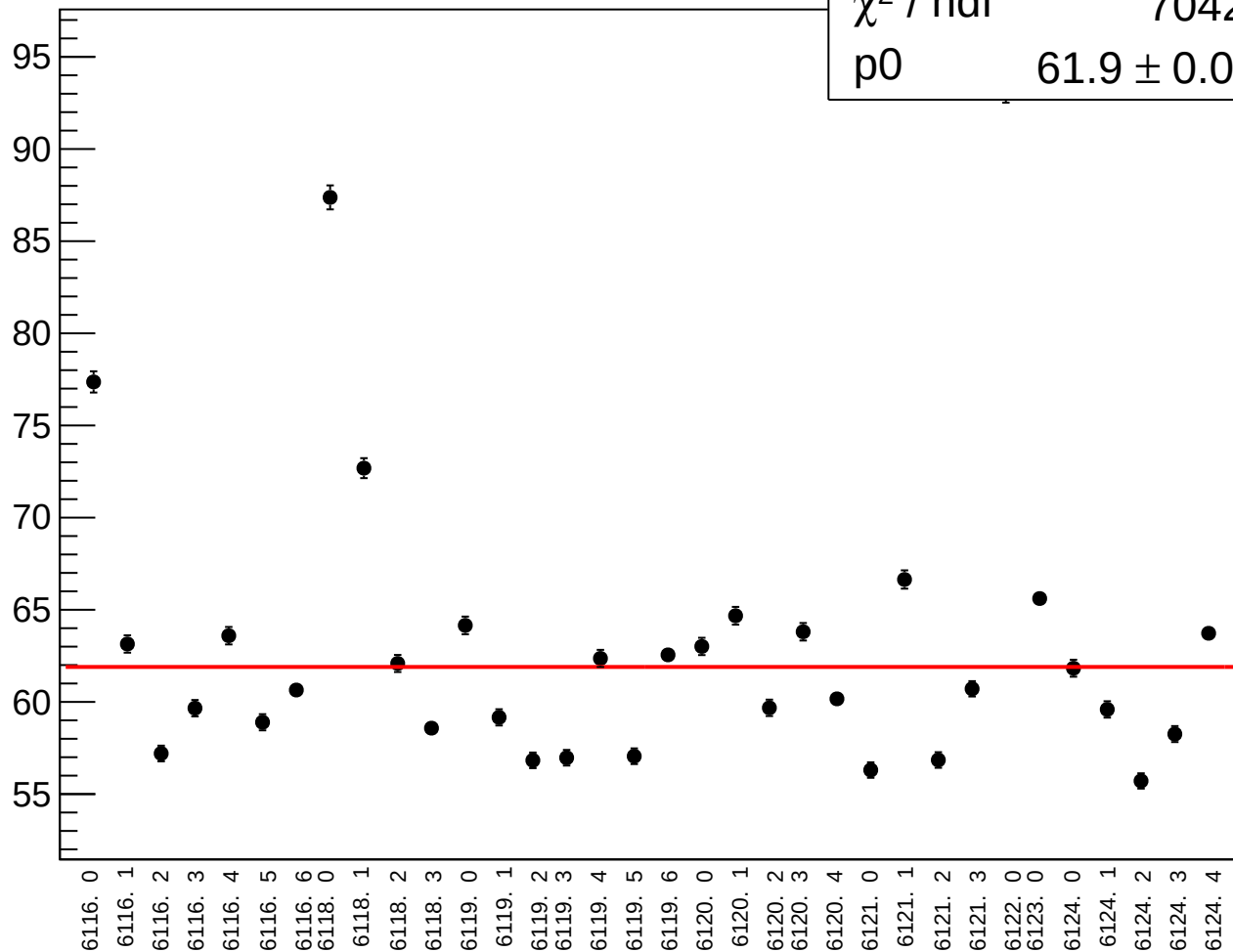


eigen_cor_asym_sam_12345678_avg_rms vs run

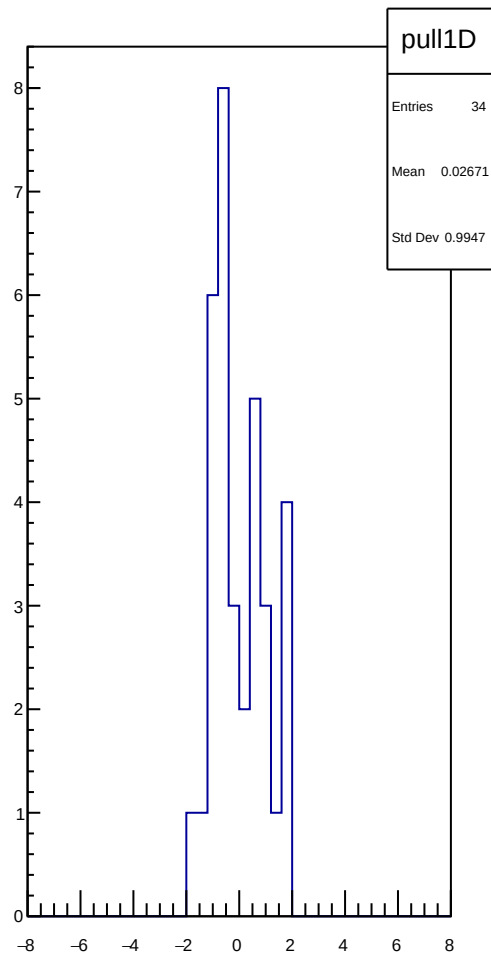
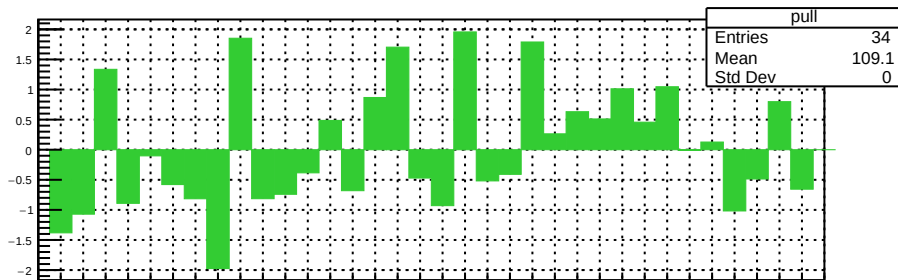
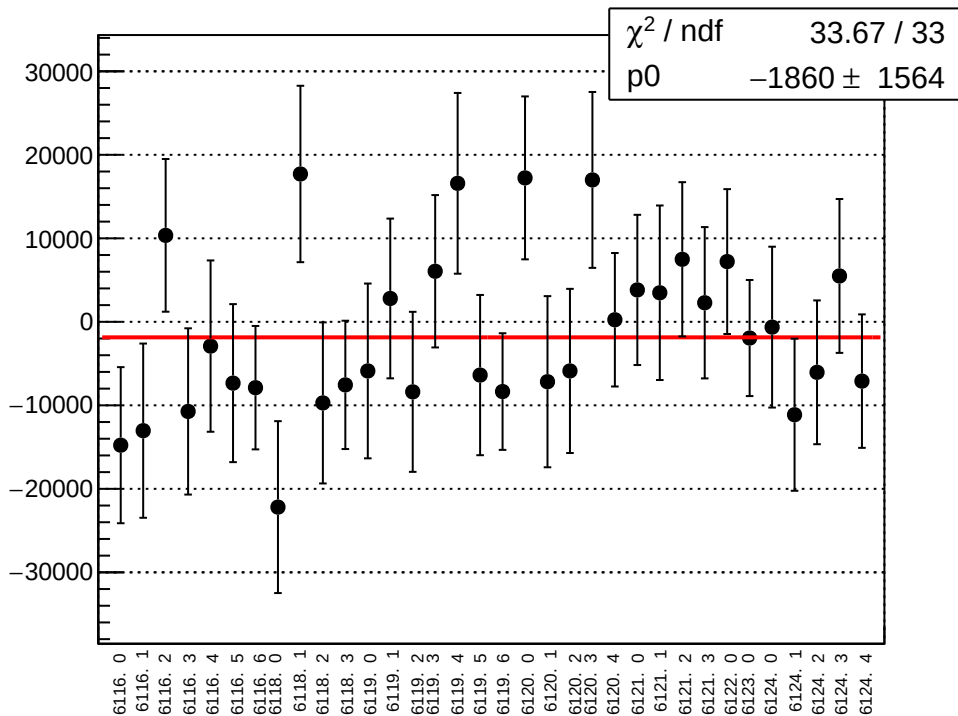
 χ^2 / ndf

7042 / 33

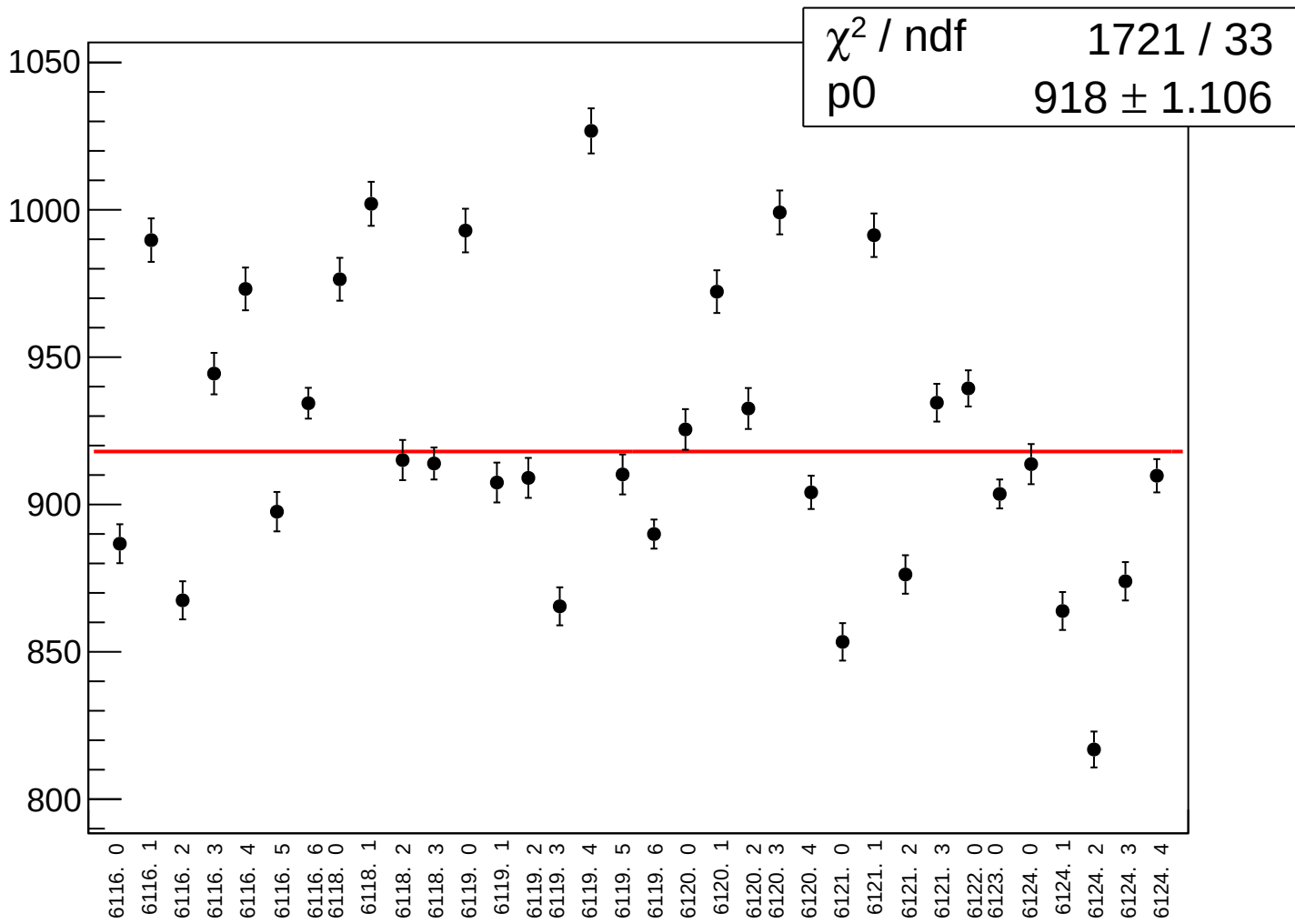
p0

 61.9 ± 0.07486 

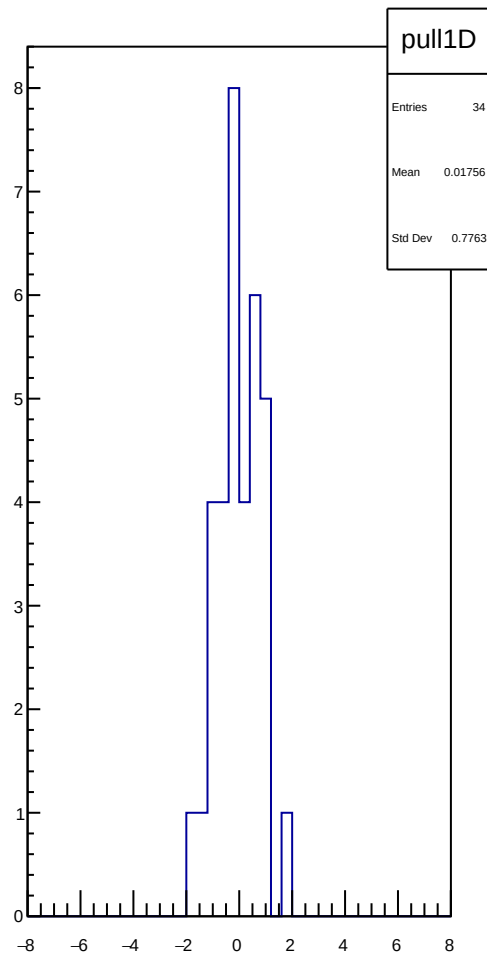
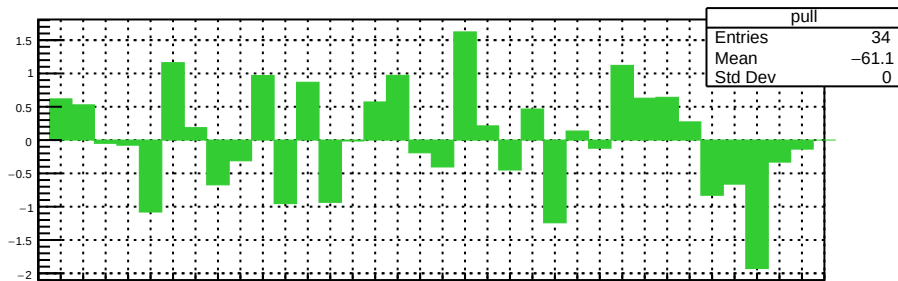
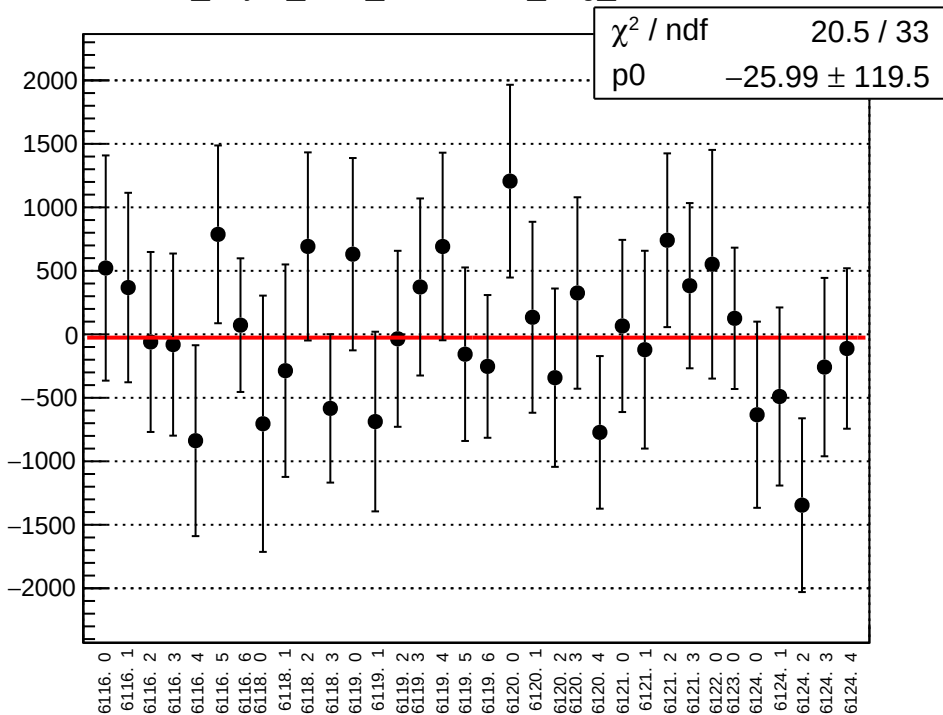
asym_sam_12345678_avg_eigen_cor_correction_mean vs run



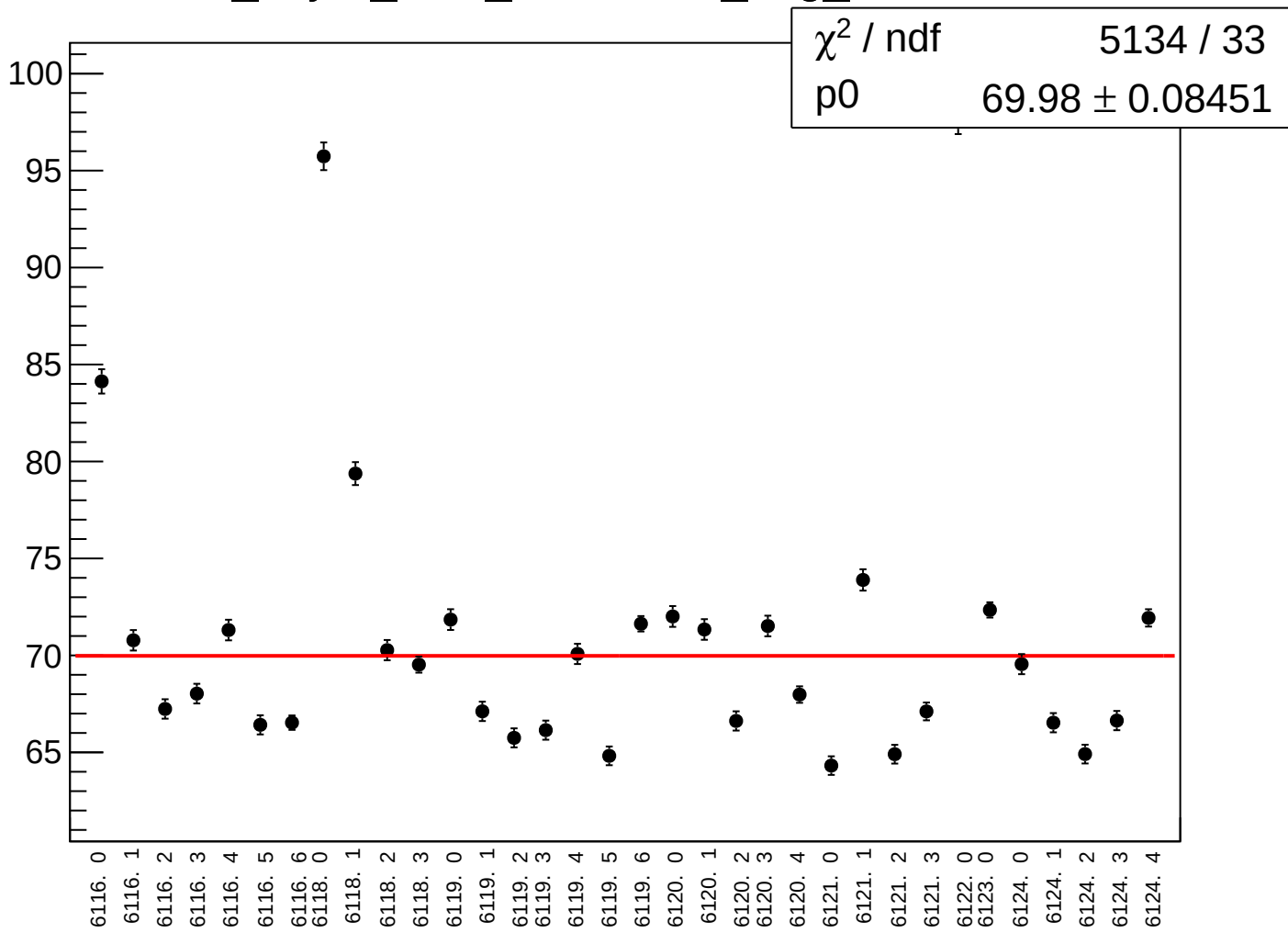
asym_sam_12345678_avg_eigen_cor_correction_rms vs run



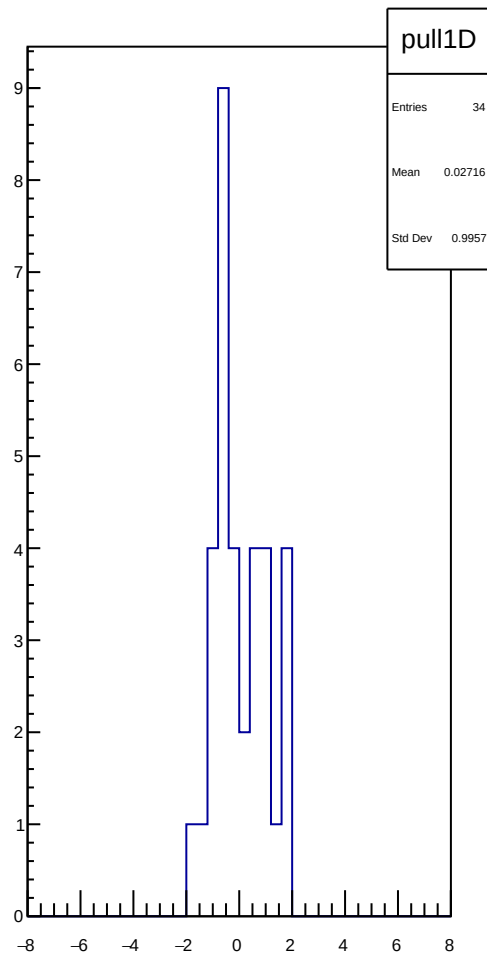
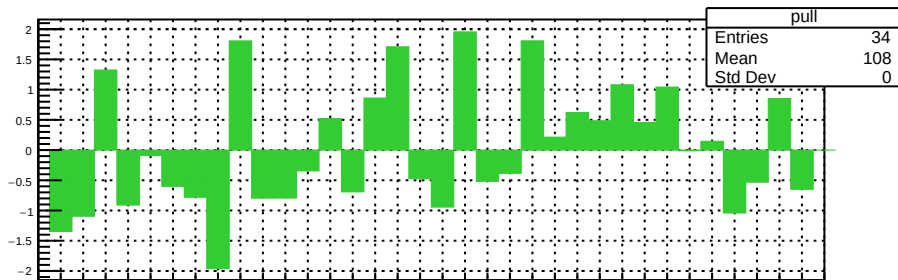
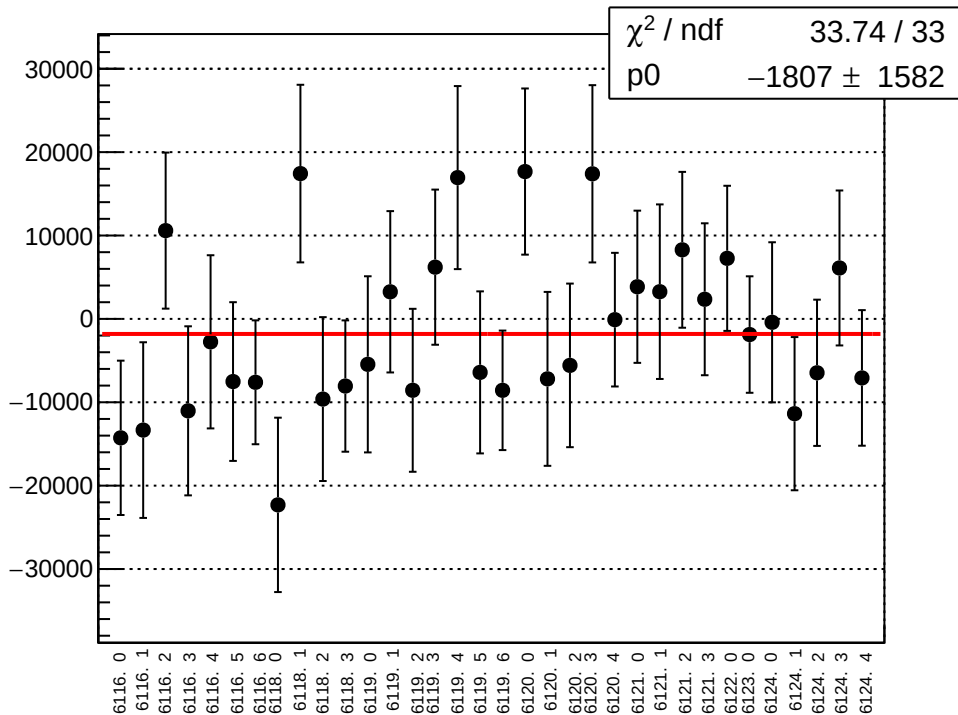
dit_asym_sam_12345678_avg_mean vs run



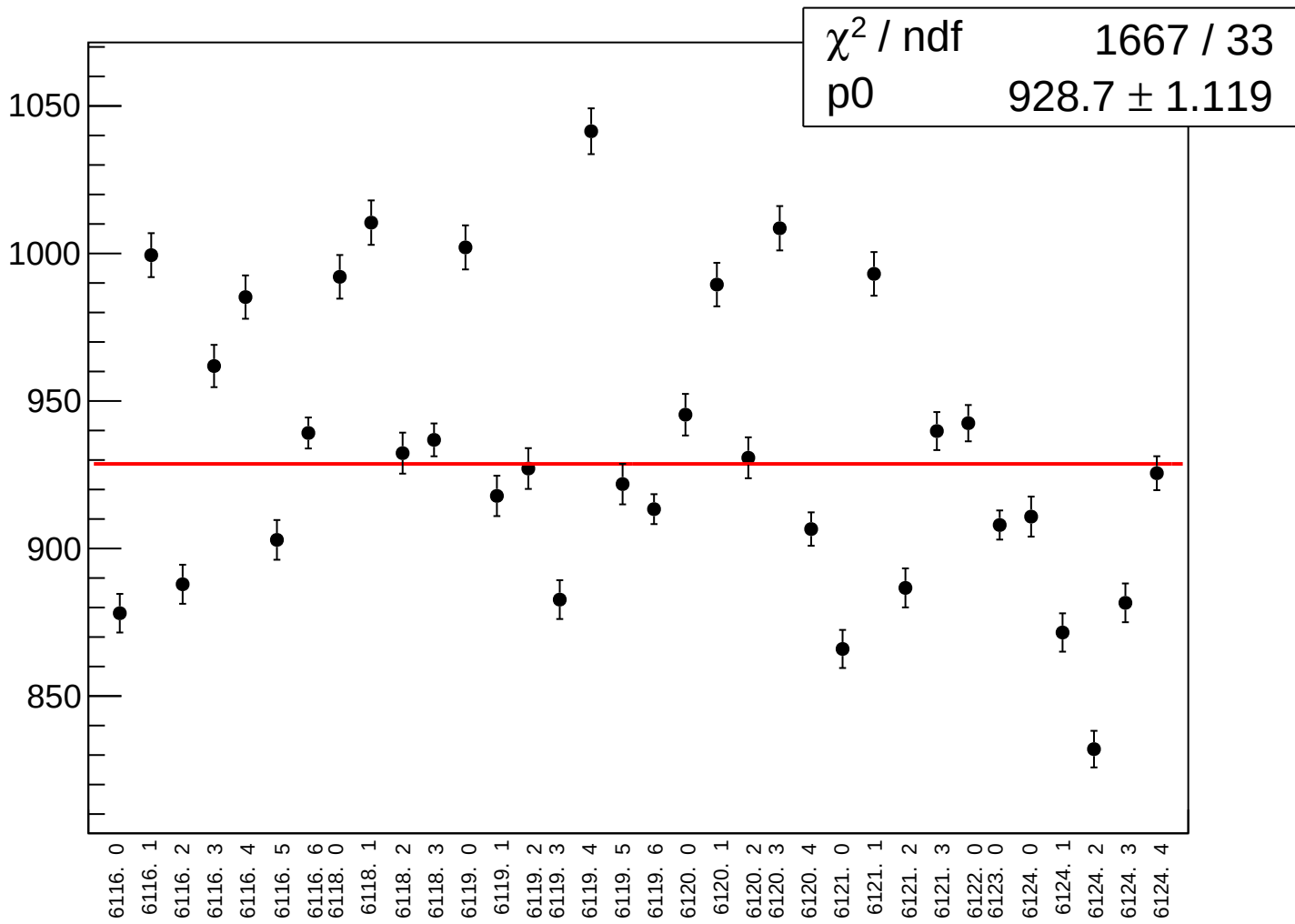
dit_asym_sam_12345678_avg_rms vs run



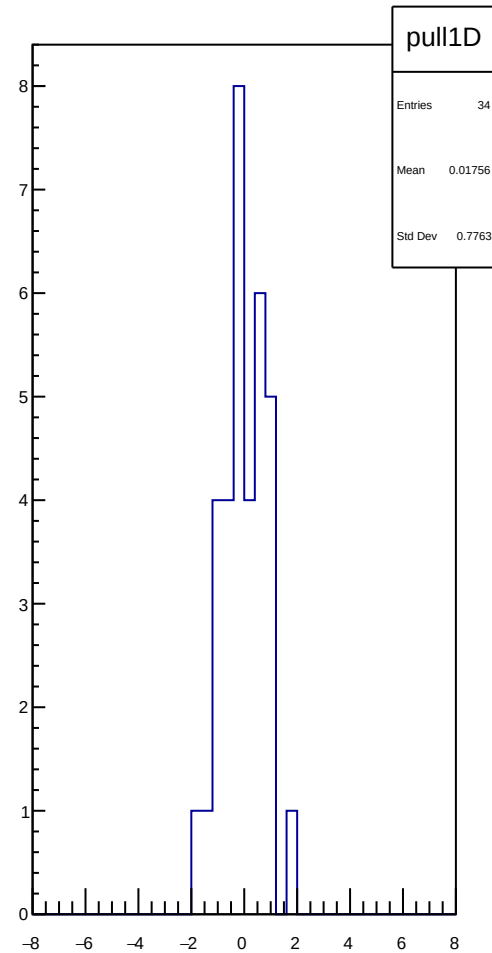
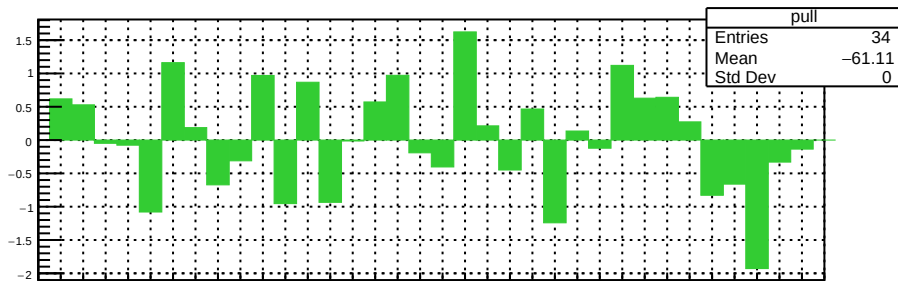
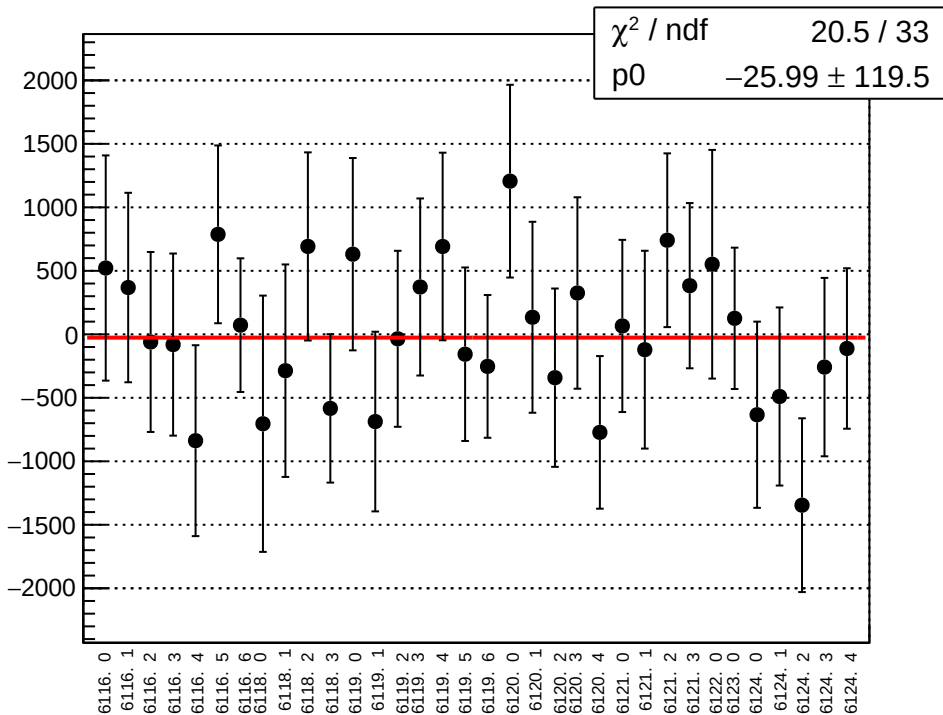
asym_sam_12345678_avg_dit_correction_mean vs run



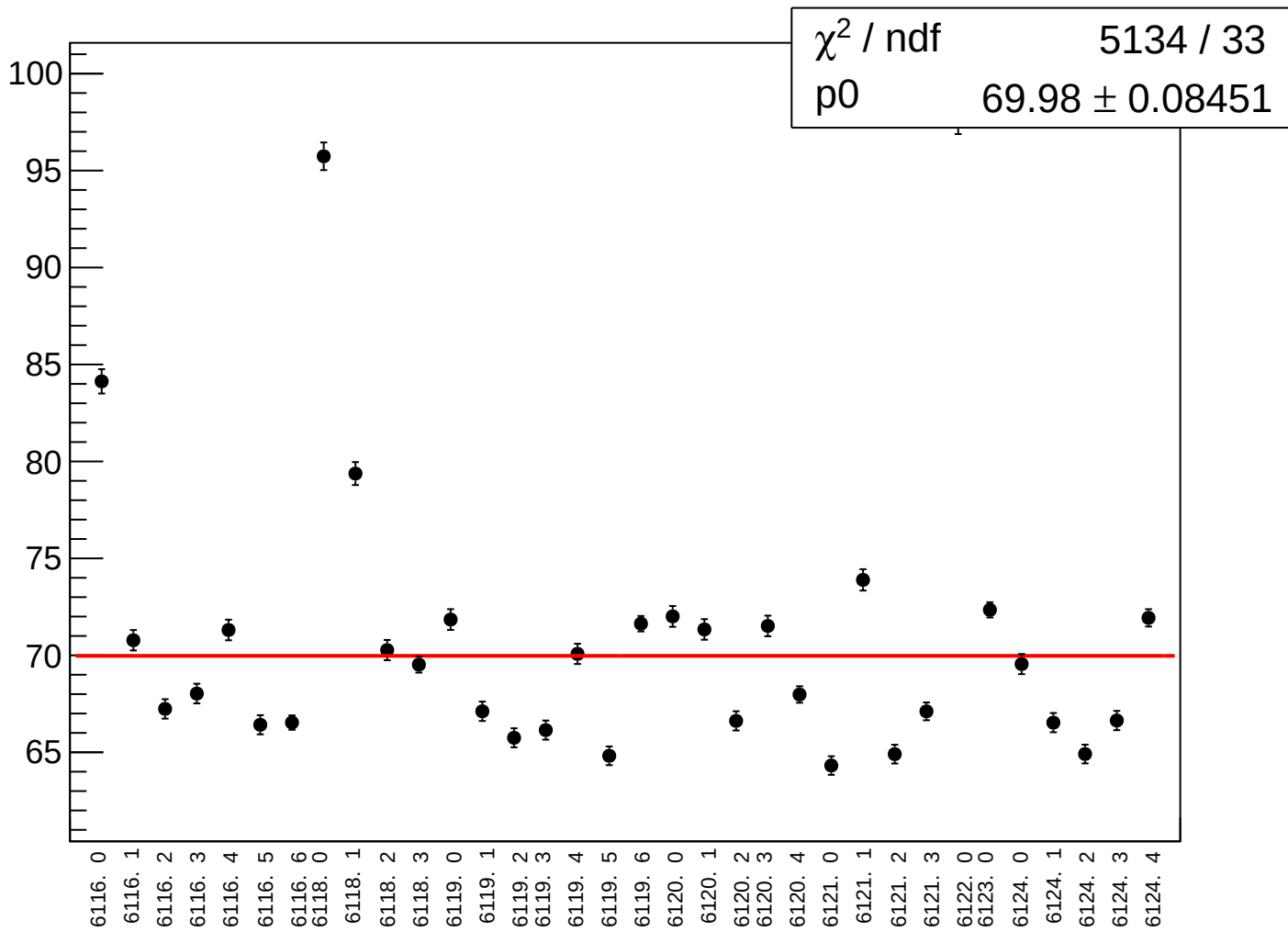
asym_sam_12345678_avg_dit_correction_rms vs run



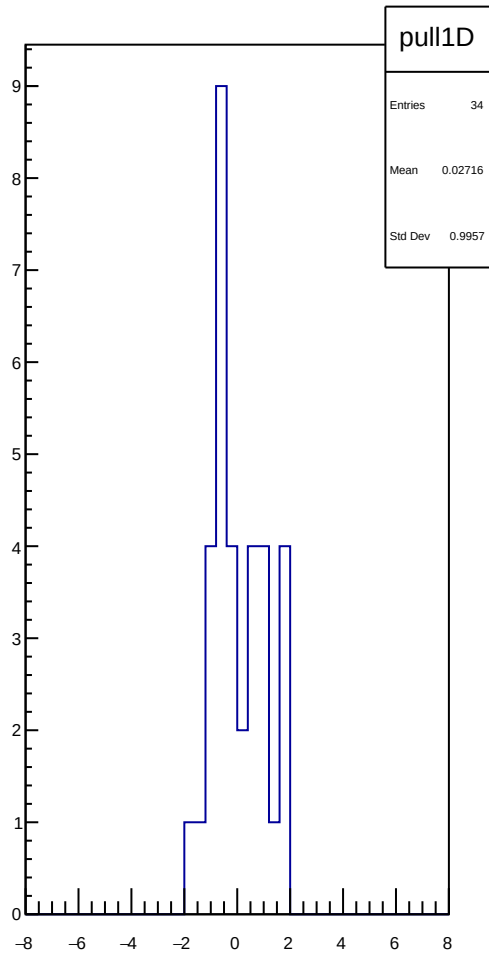
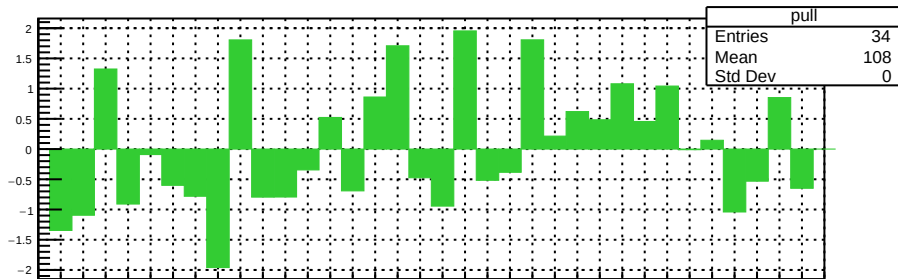
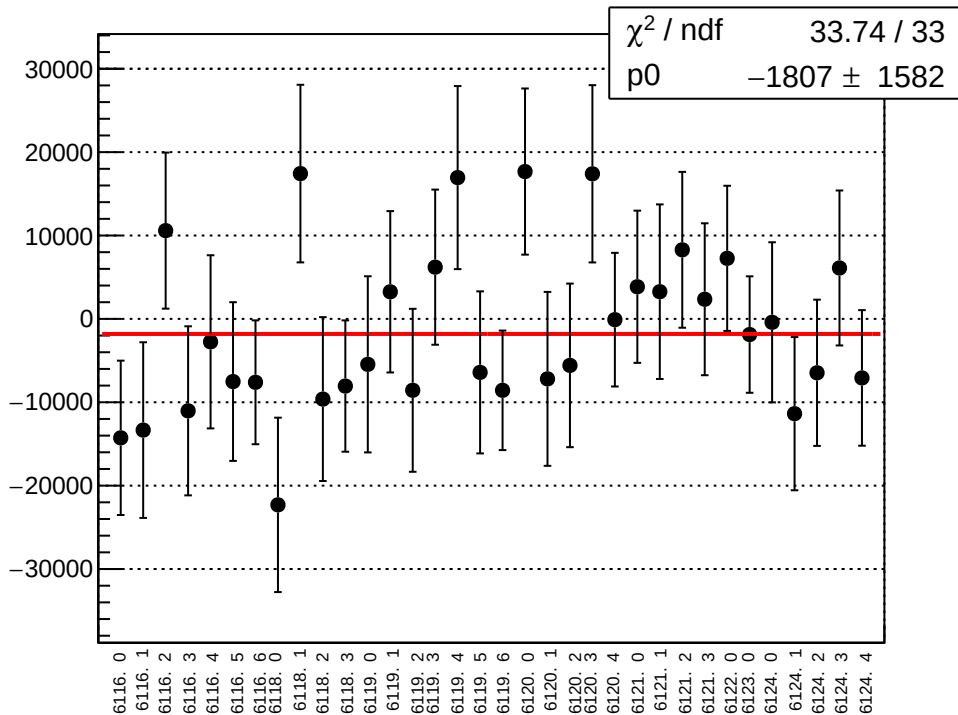
eigen_dit_asym_sam_12345678_avg_mean vs run



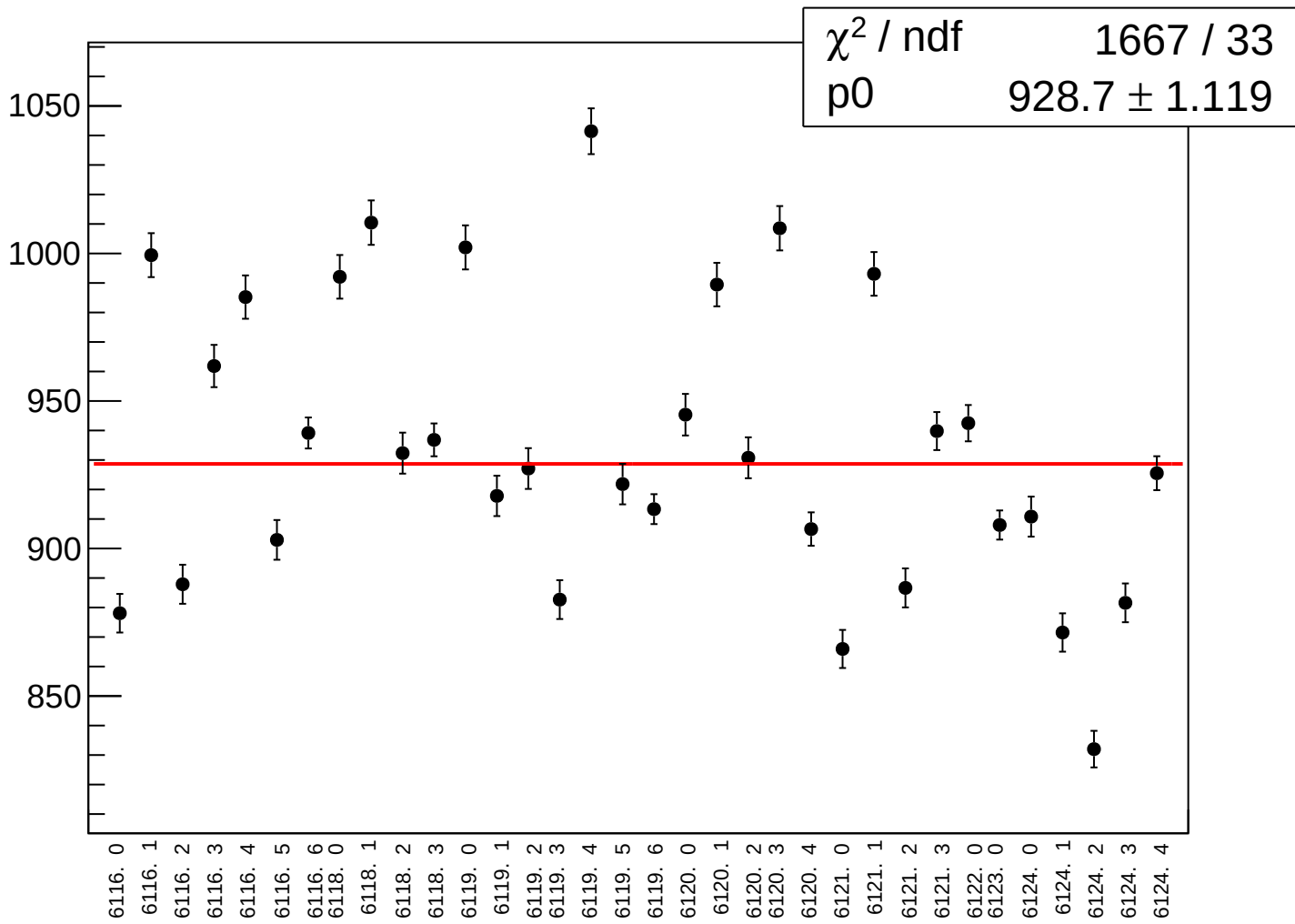
eigen_dit_asym_sam_12345678_avg_rms vs run



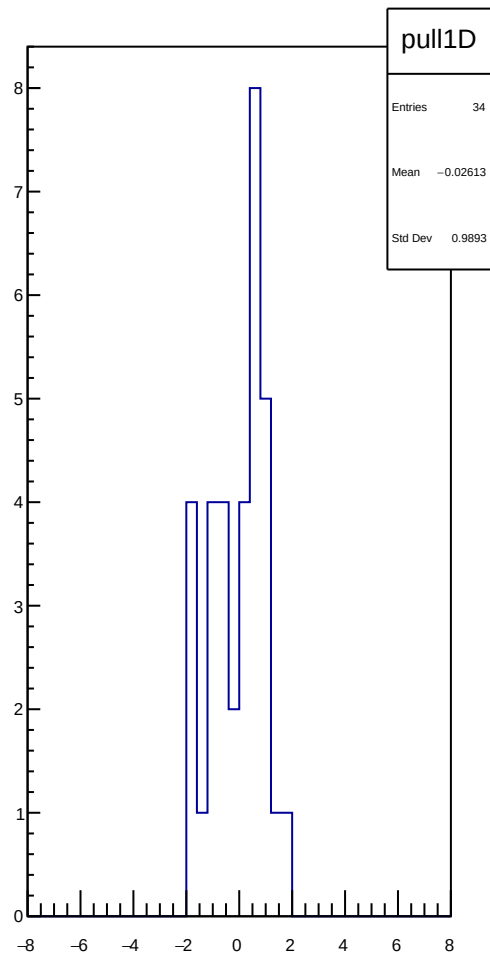
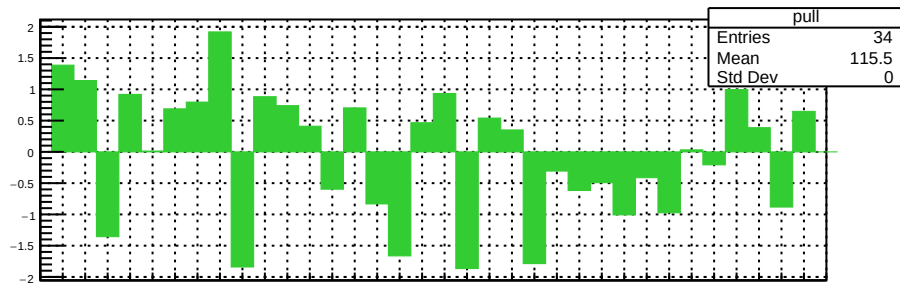
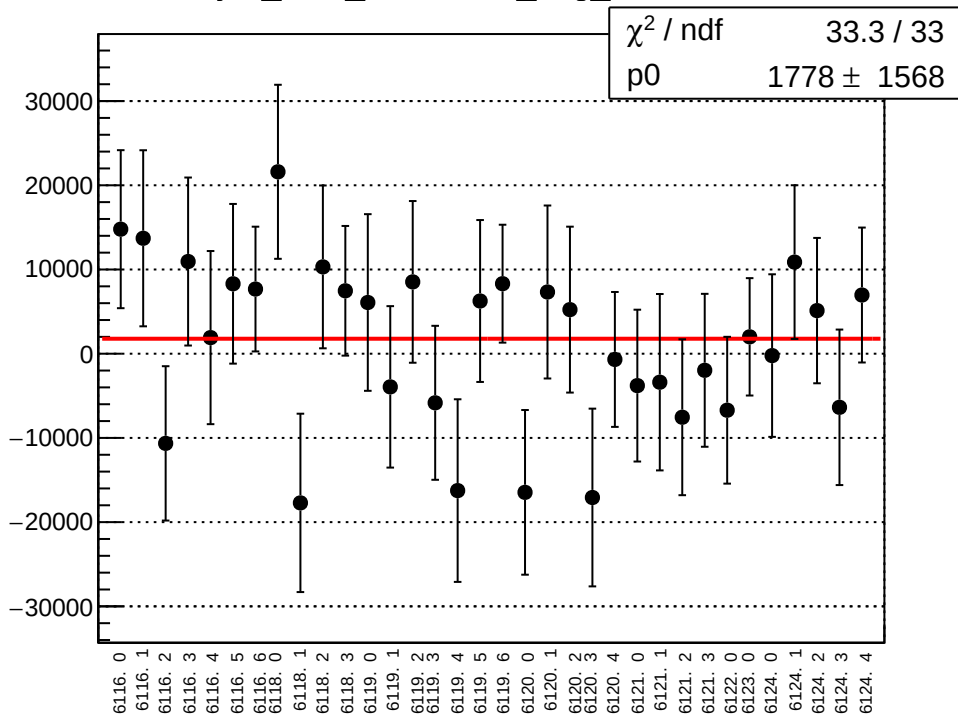
asym_sam_12345678_avg_eigen_dit_correction_mean vs run



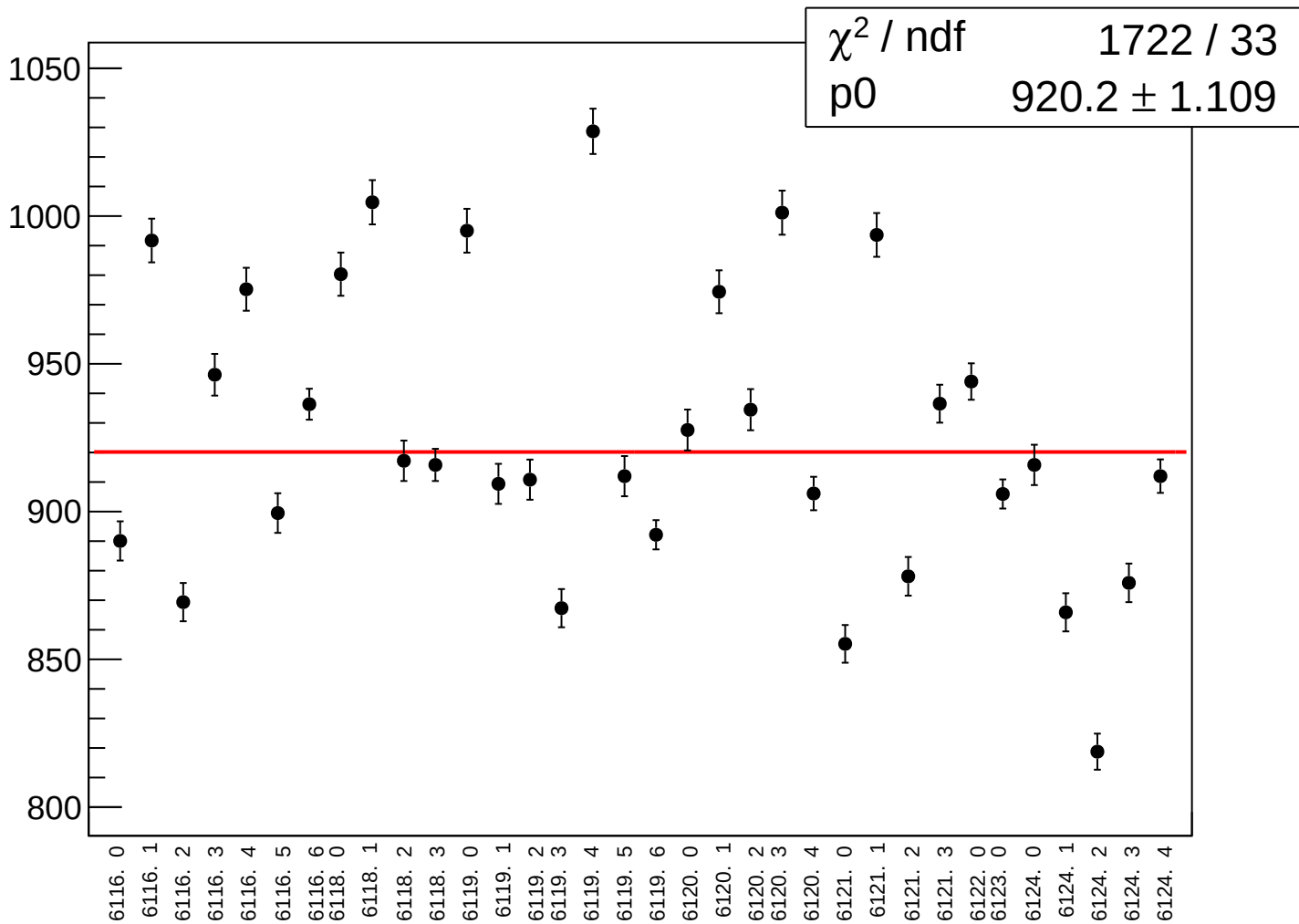
asym_sam_12345678_avg_eigen_dit_correction_rms vs run



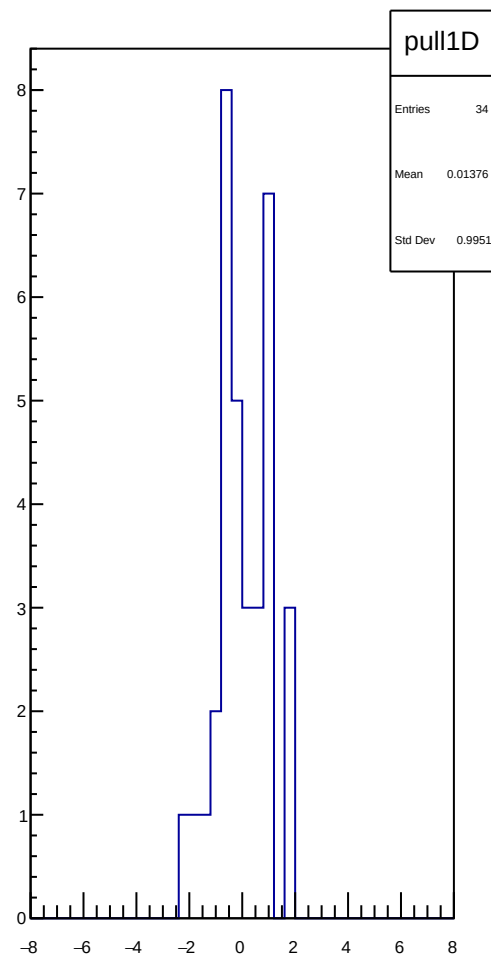
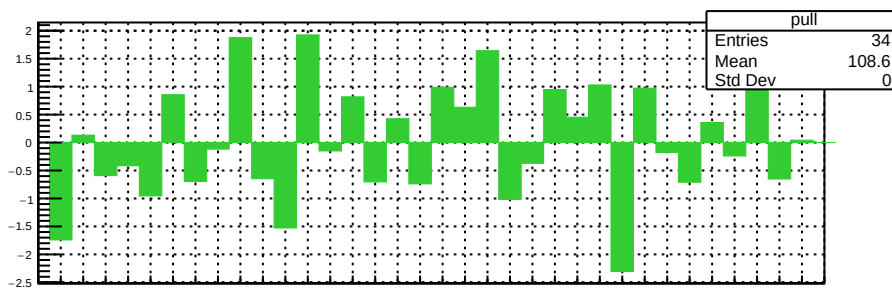
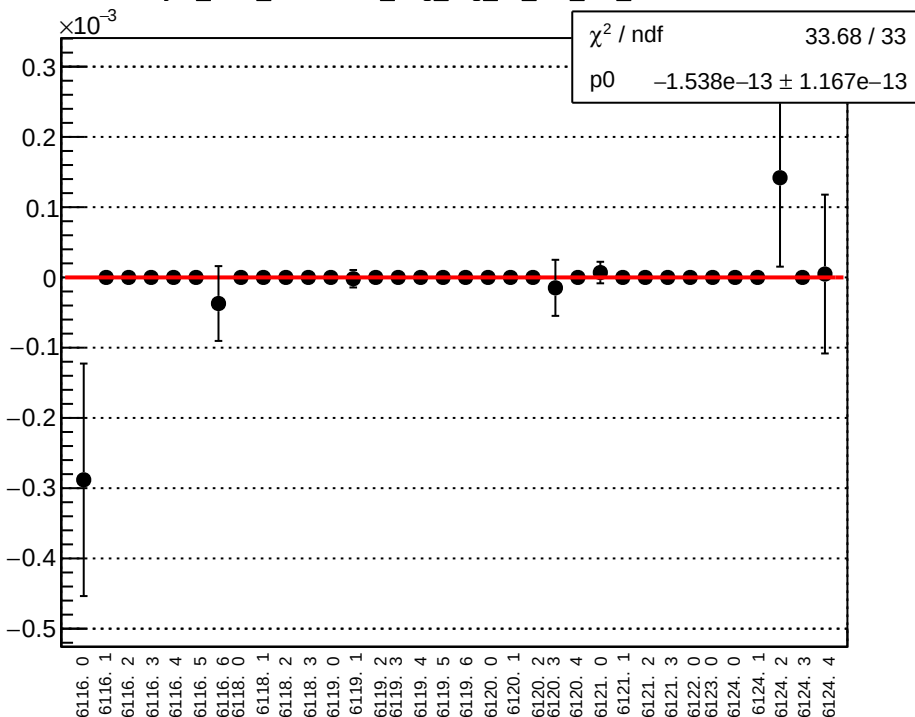
asym_sam_12345678_avg_mean vs run



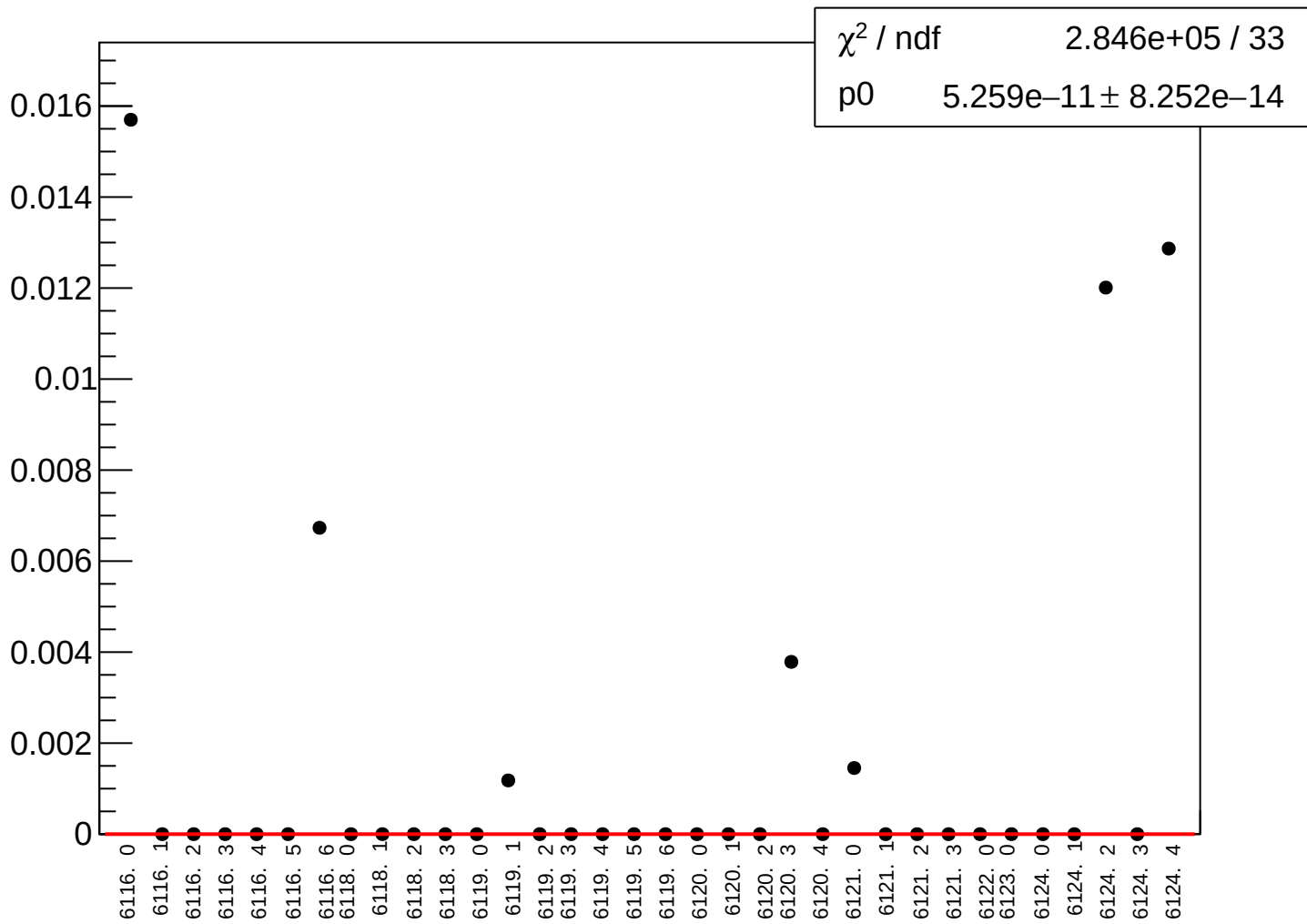
asym_sam_12345678_avg_rms vs run



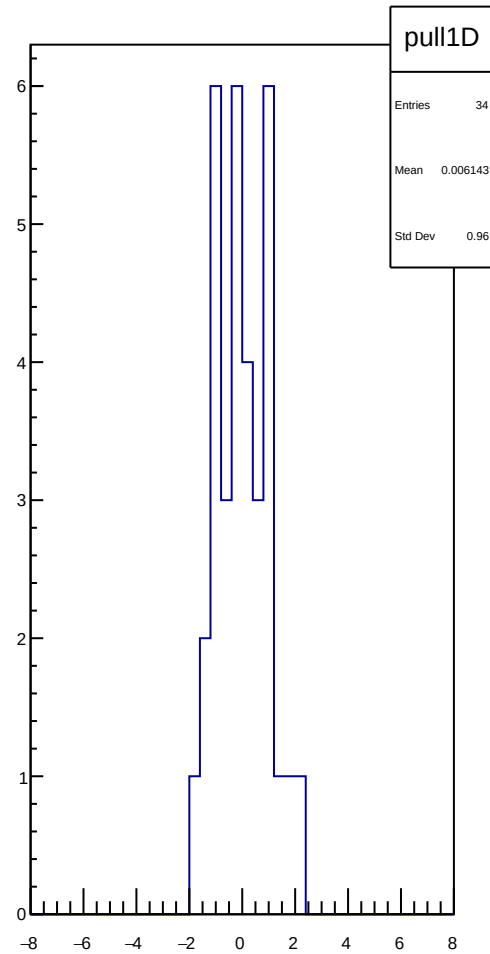
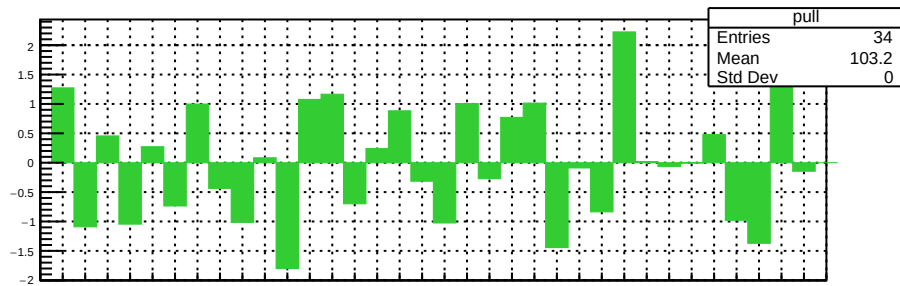
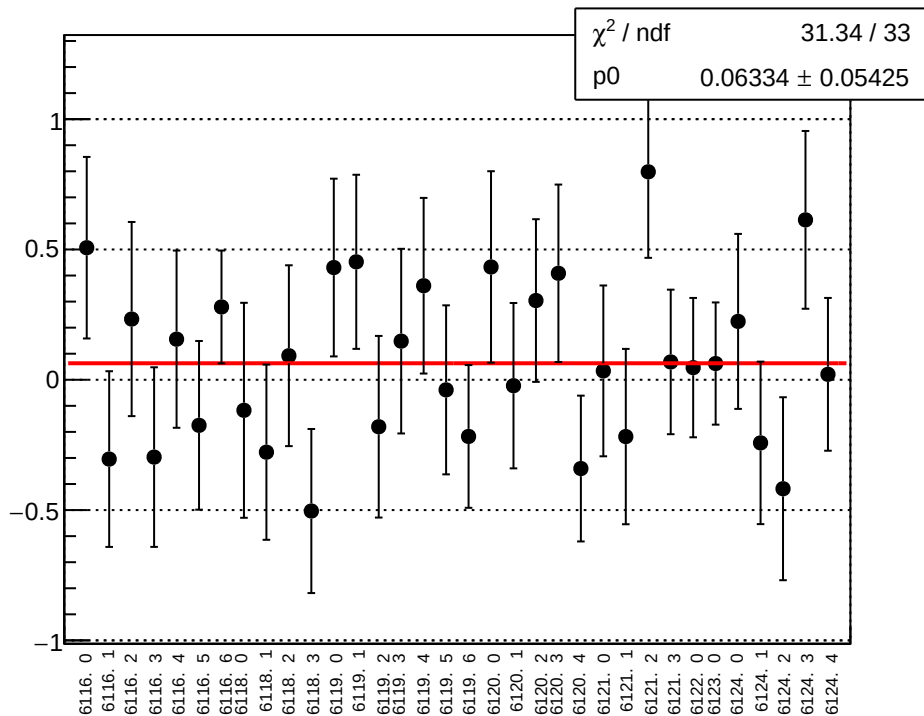
asym_sam_12345678_avg_reg_vs_cor_diff_mean vs run



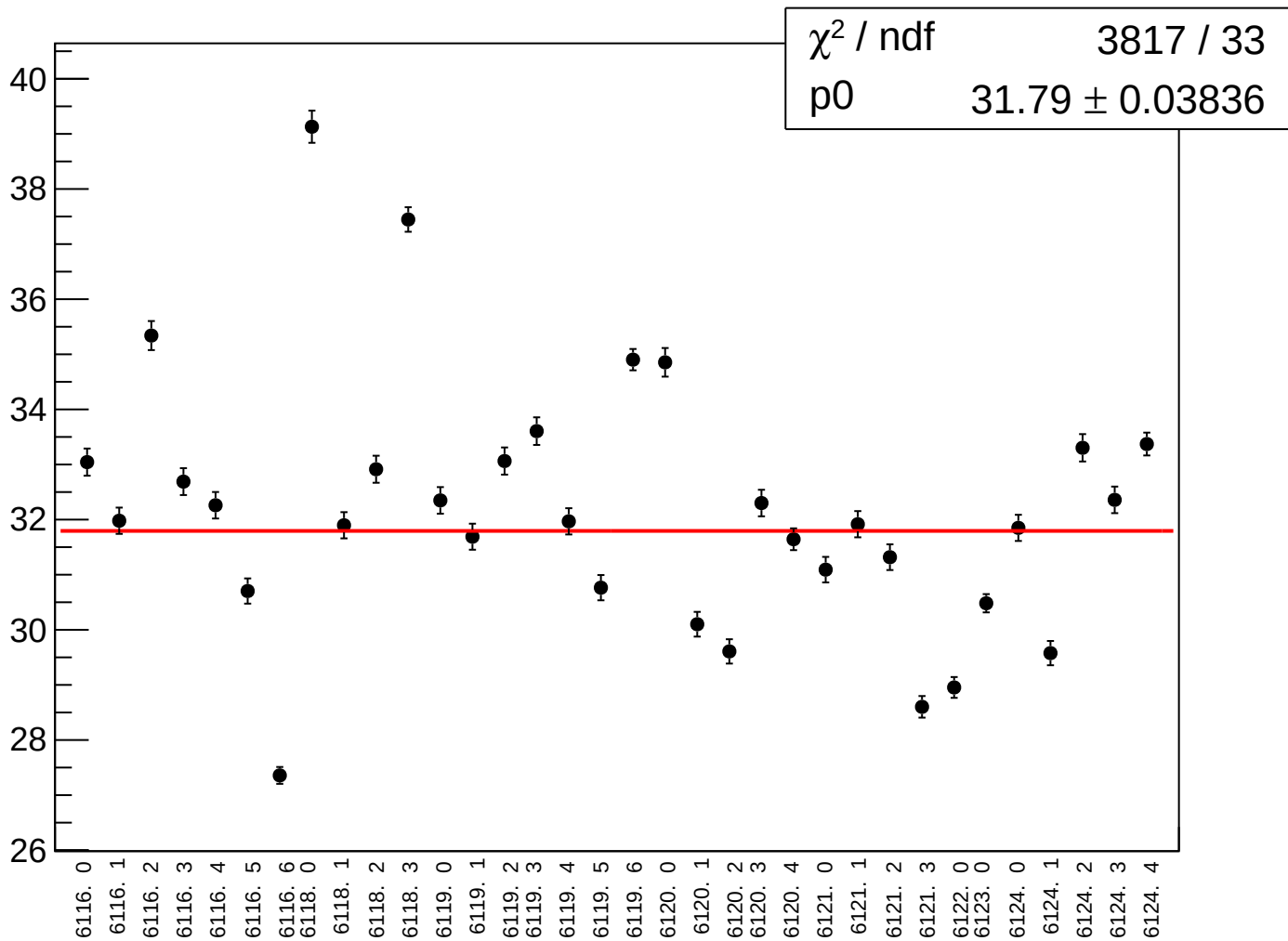
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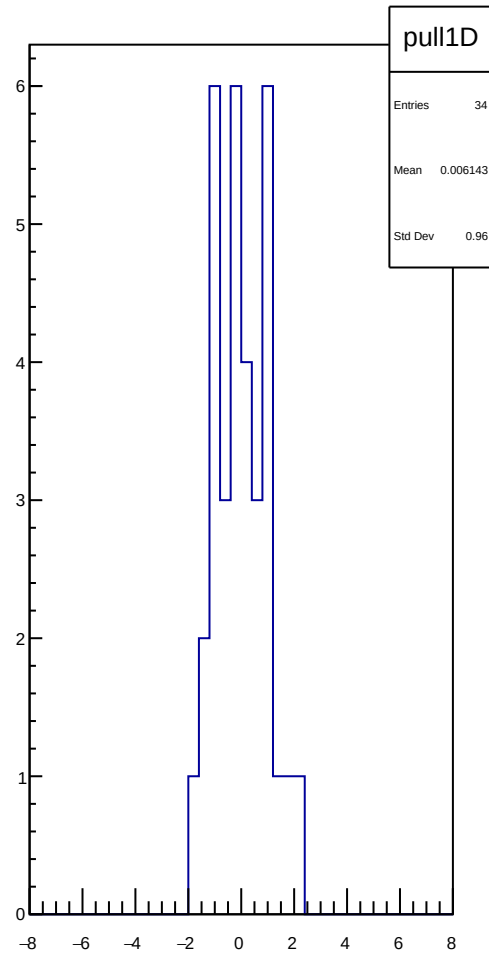
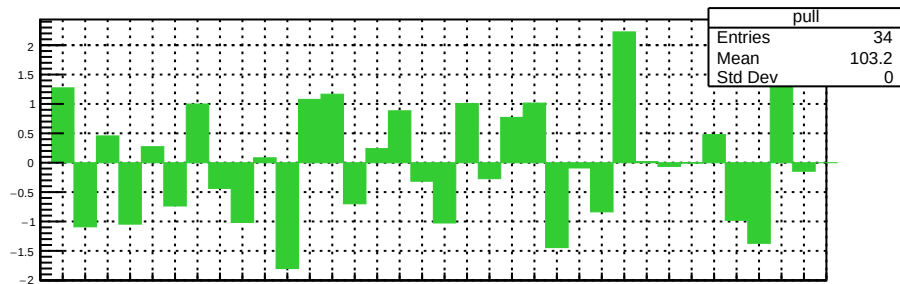
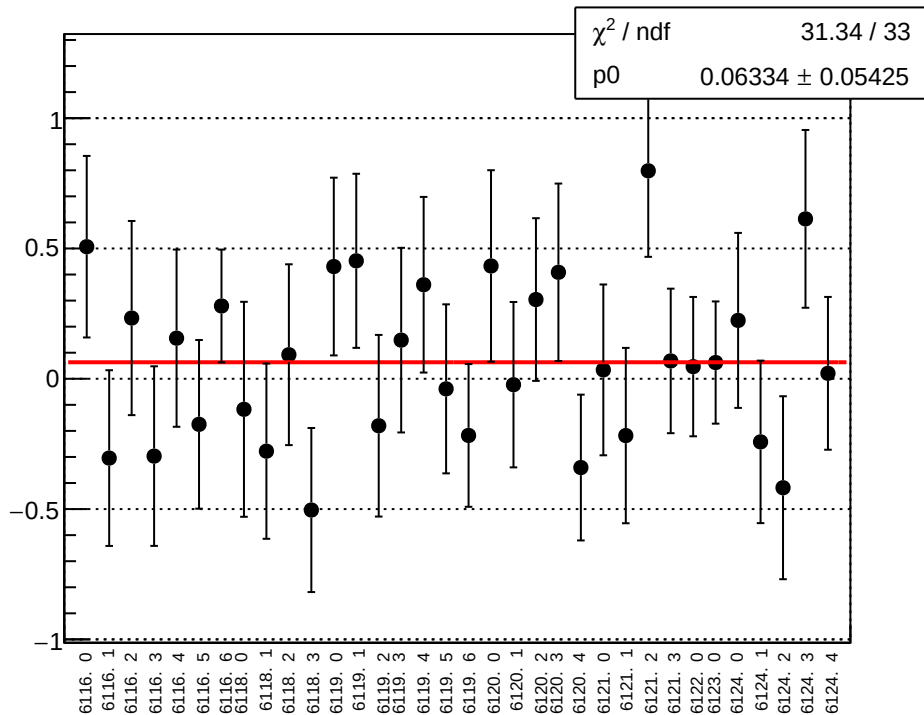
asym_sam_12345678_avg_dit_vs_cor_diff_mean vs run



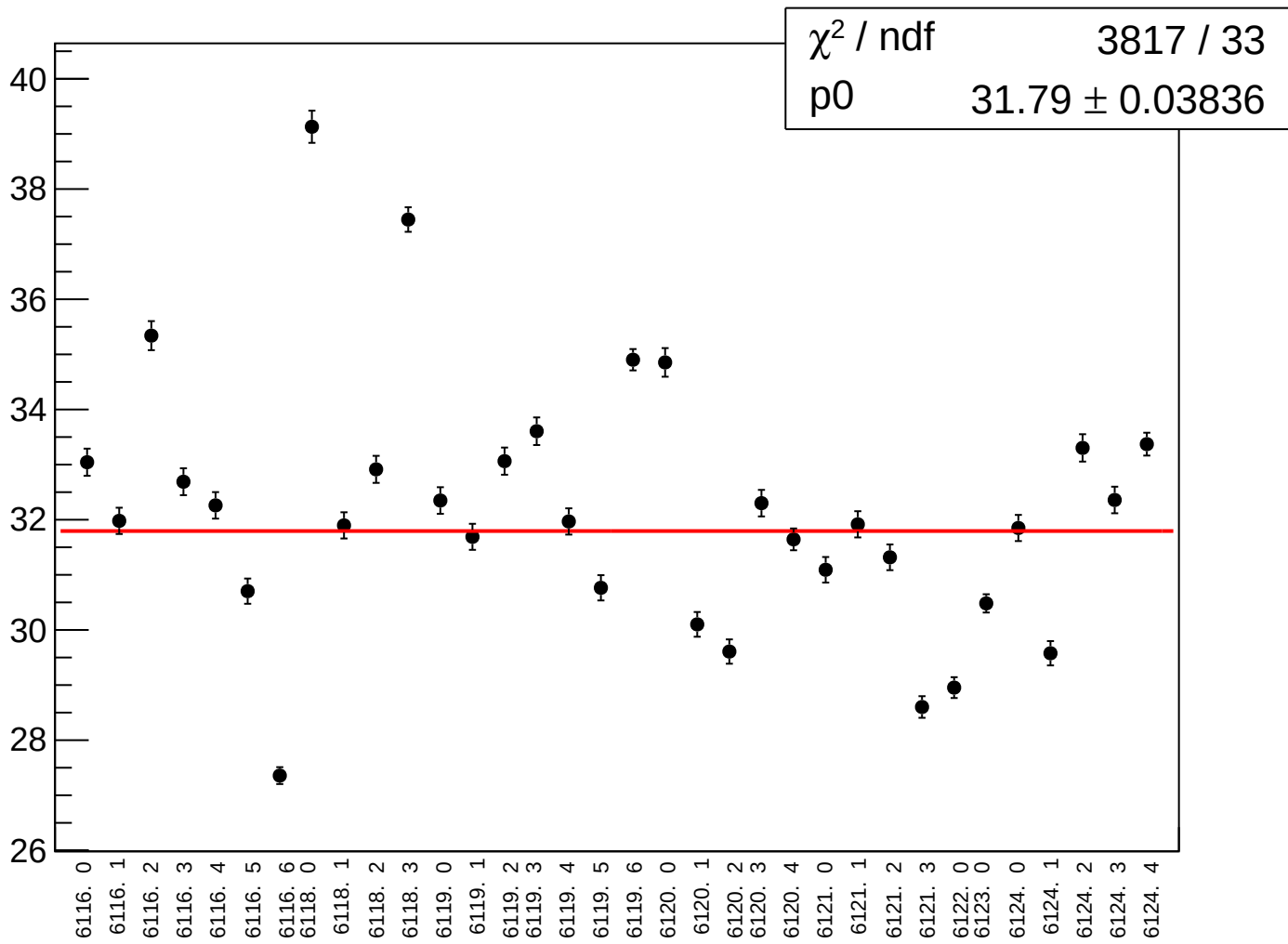
asym_sam_12345678_avg_dit_vs_cor_diff_rms vs run



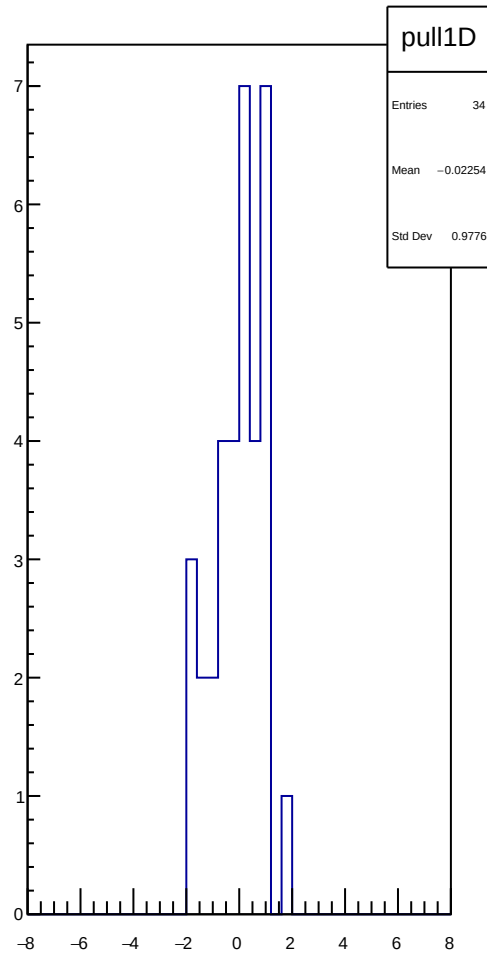
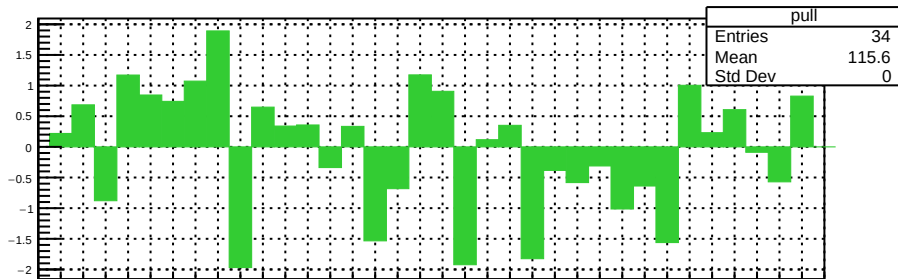
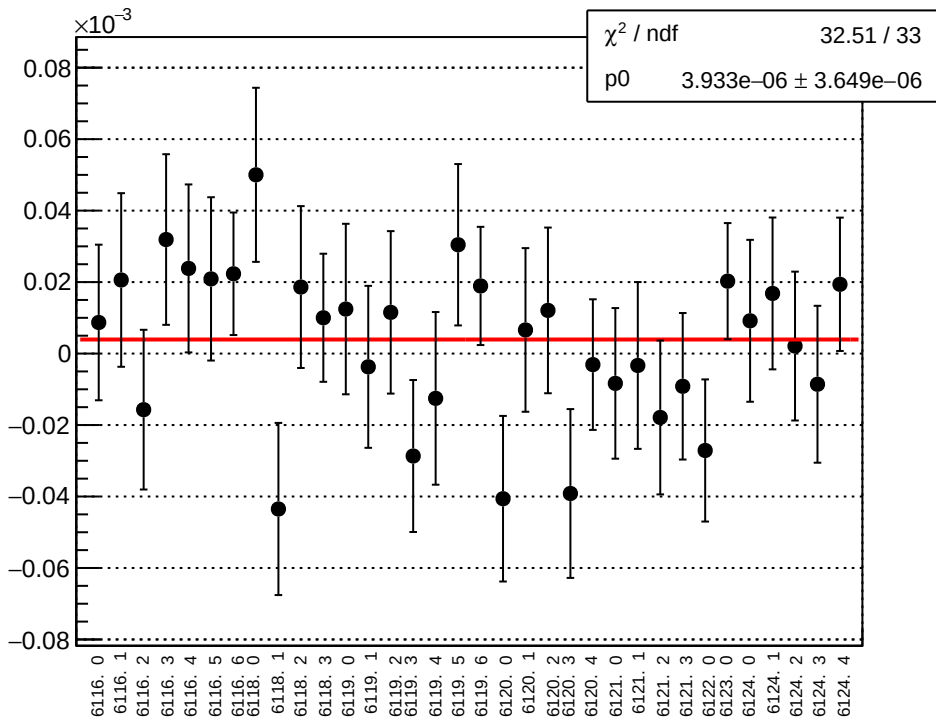
asym_sam_12345678_avg_dit_vs_eigen_cor_diff_mean vs run



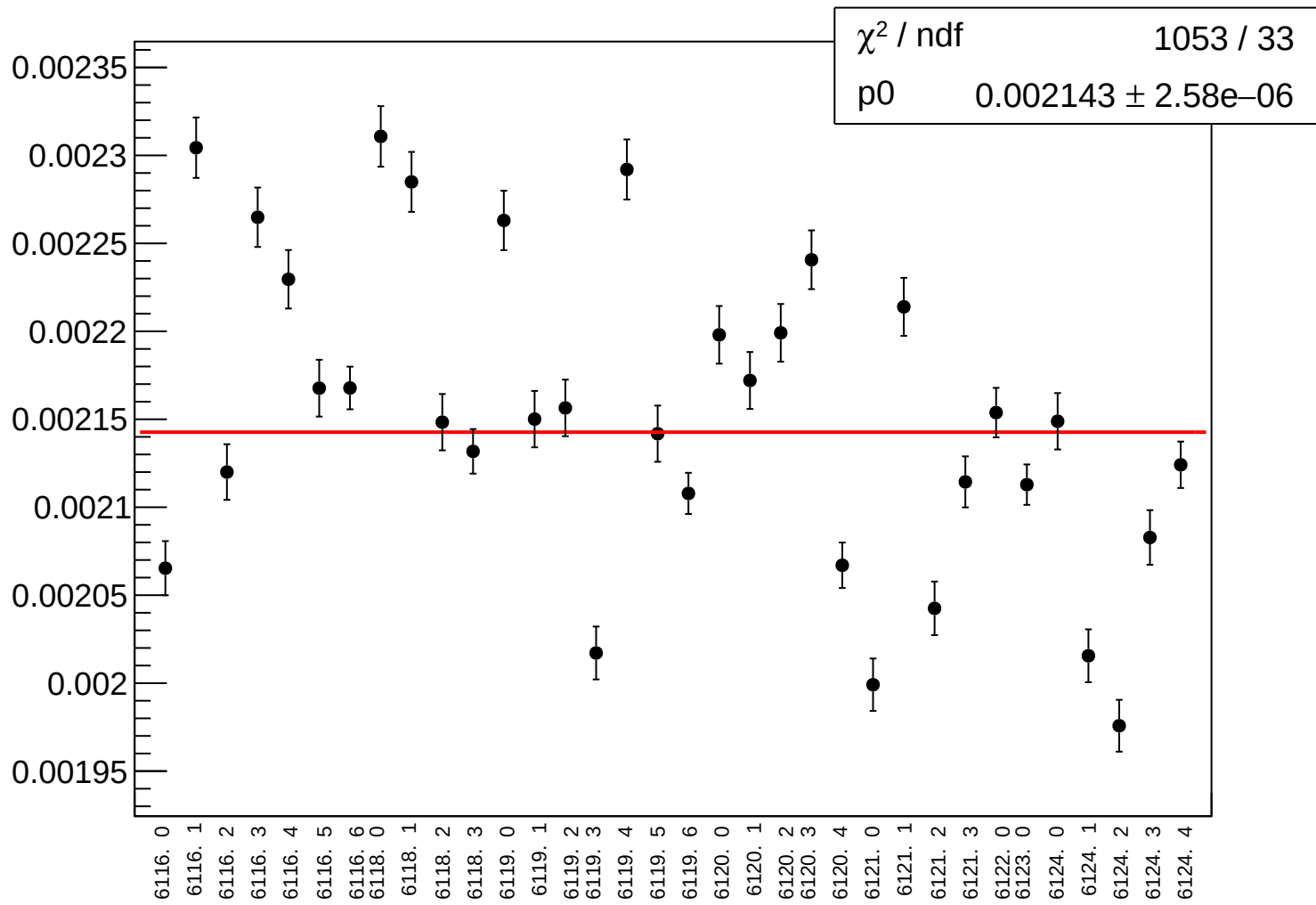
asym_sam_12345678_avg_dit_vs_eigen_cor_diff_rms vs run



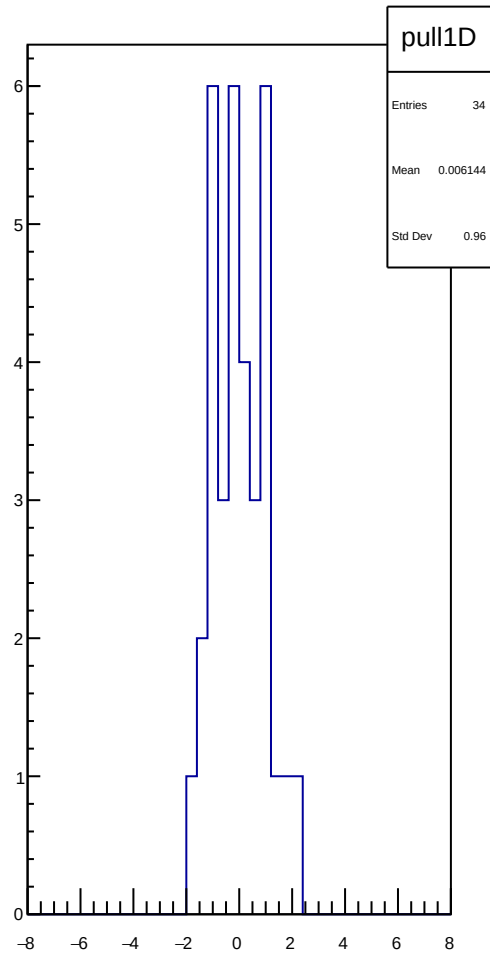
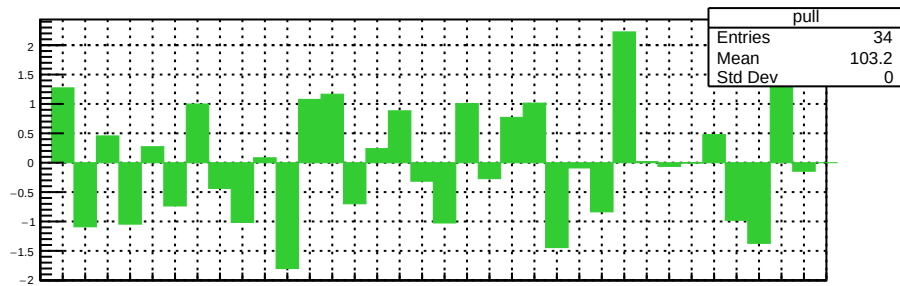
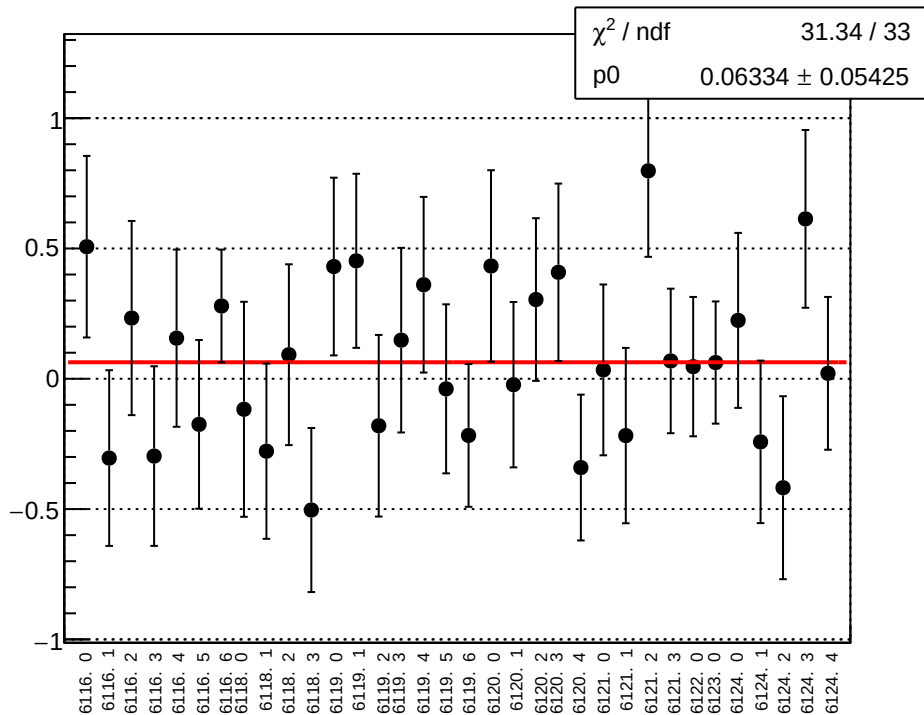
asym_sam_12345678_avg_eigen_dit_vs_dit_diff_mean vs run



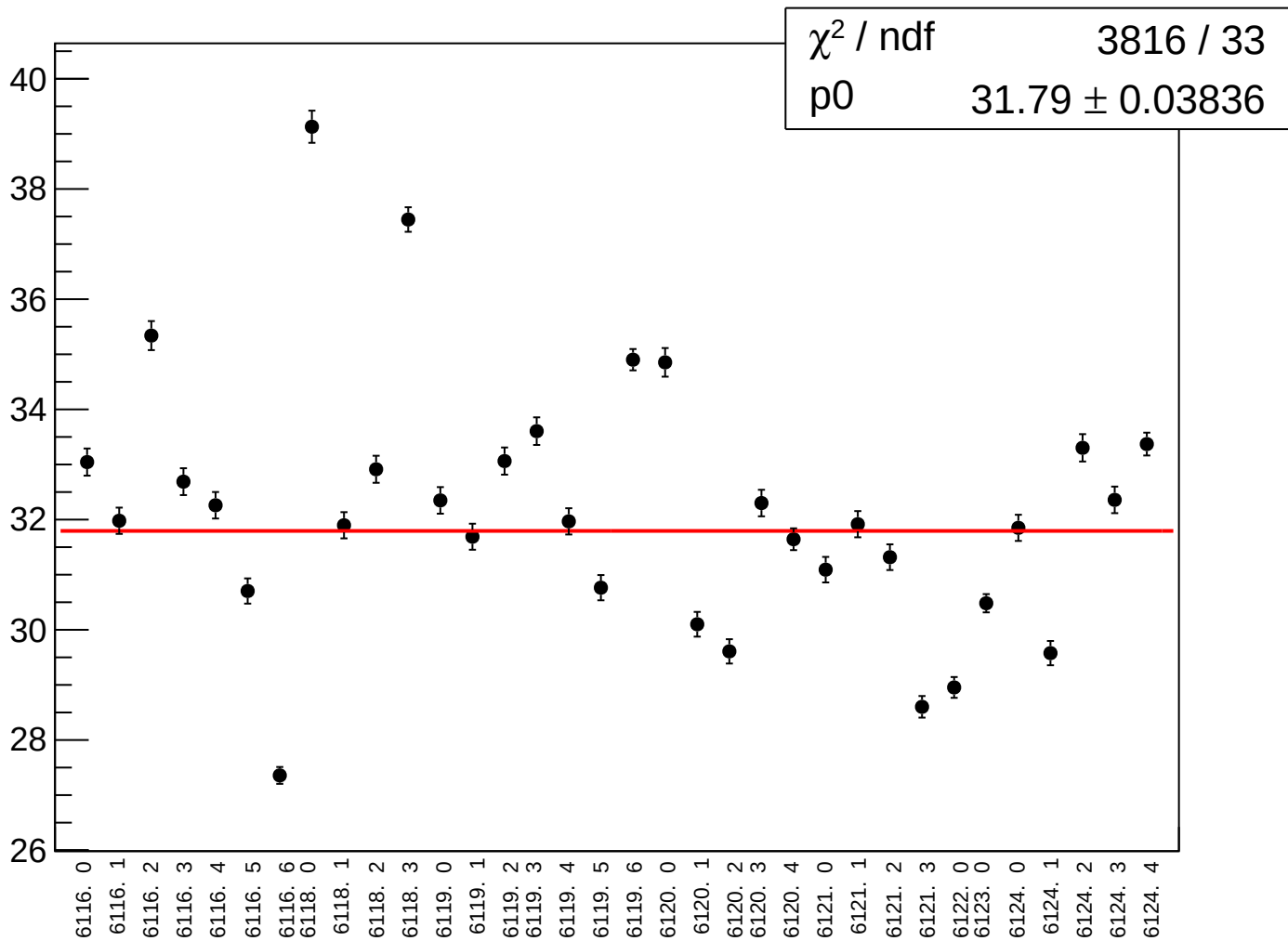
asym_sam_12345678_avg_eigen_dit_vs_dit_diff_rms vs run



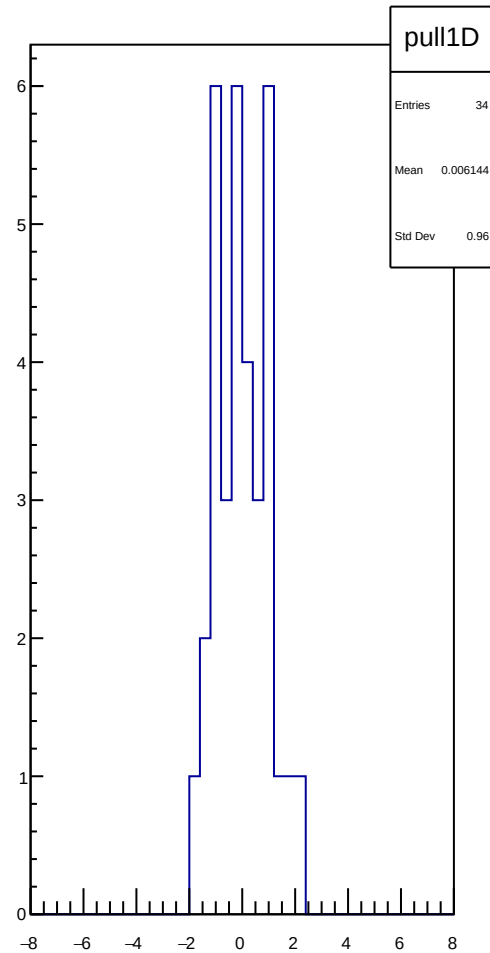
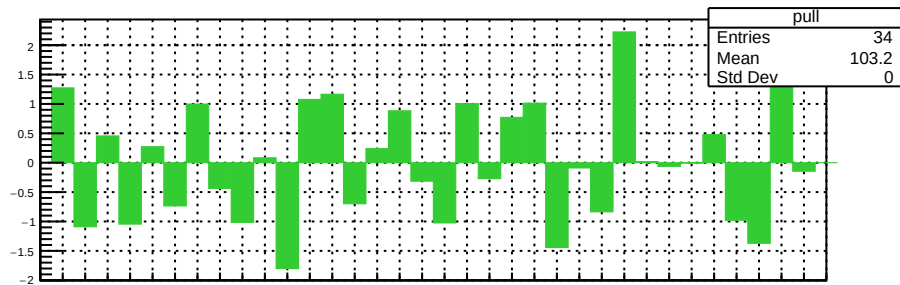
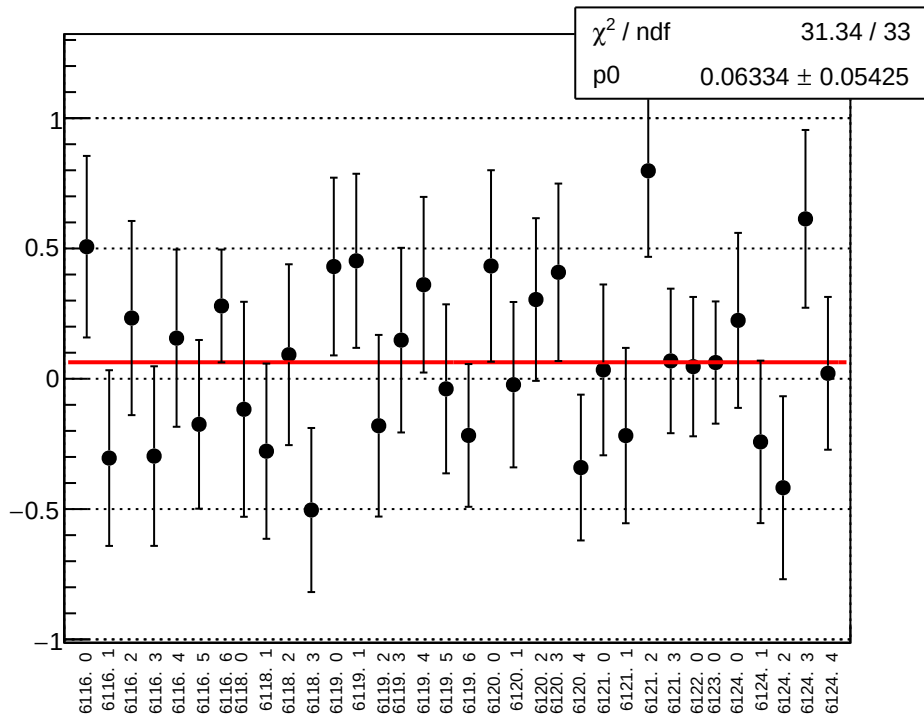
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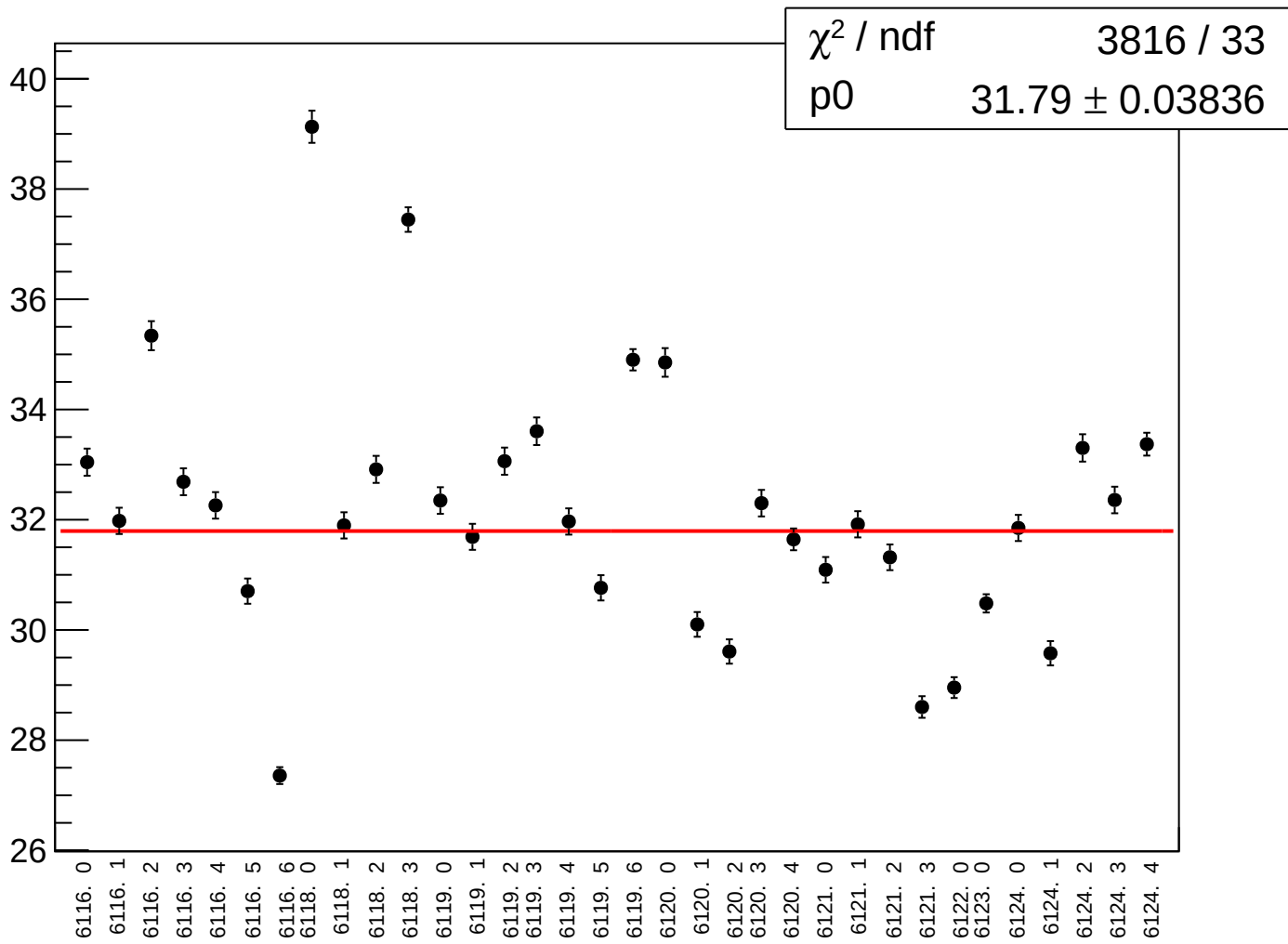
asym_sam_12345678_avg_eigen_dit_vs_cor_diff_rms vs run



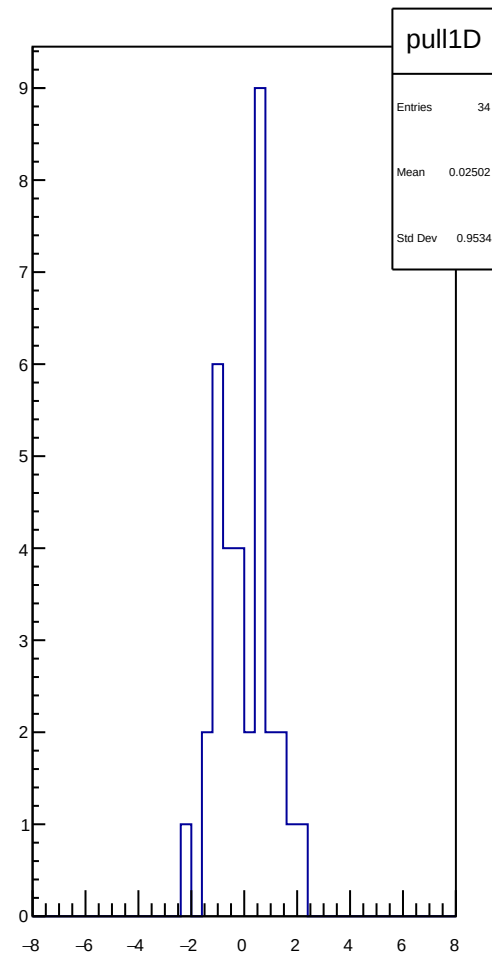
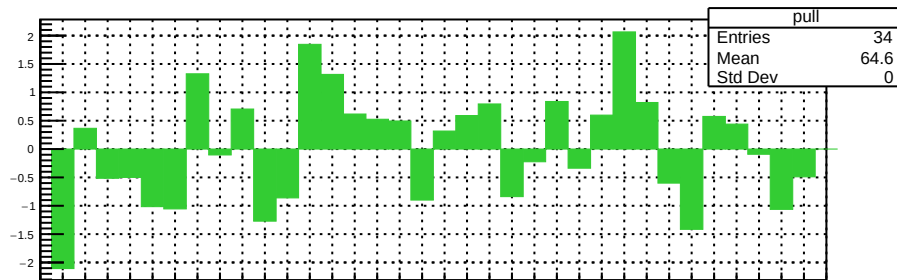
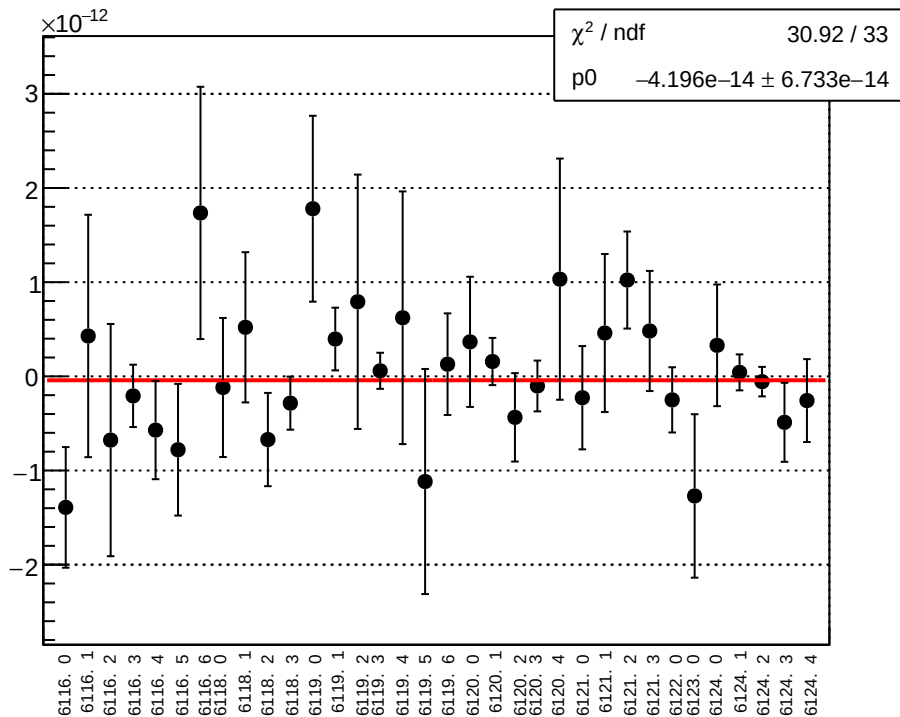
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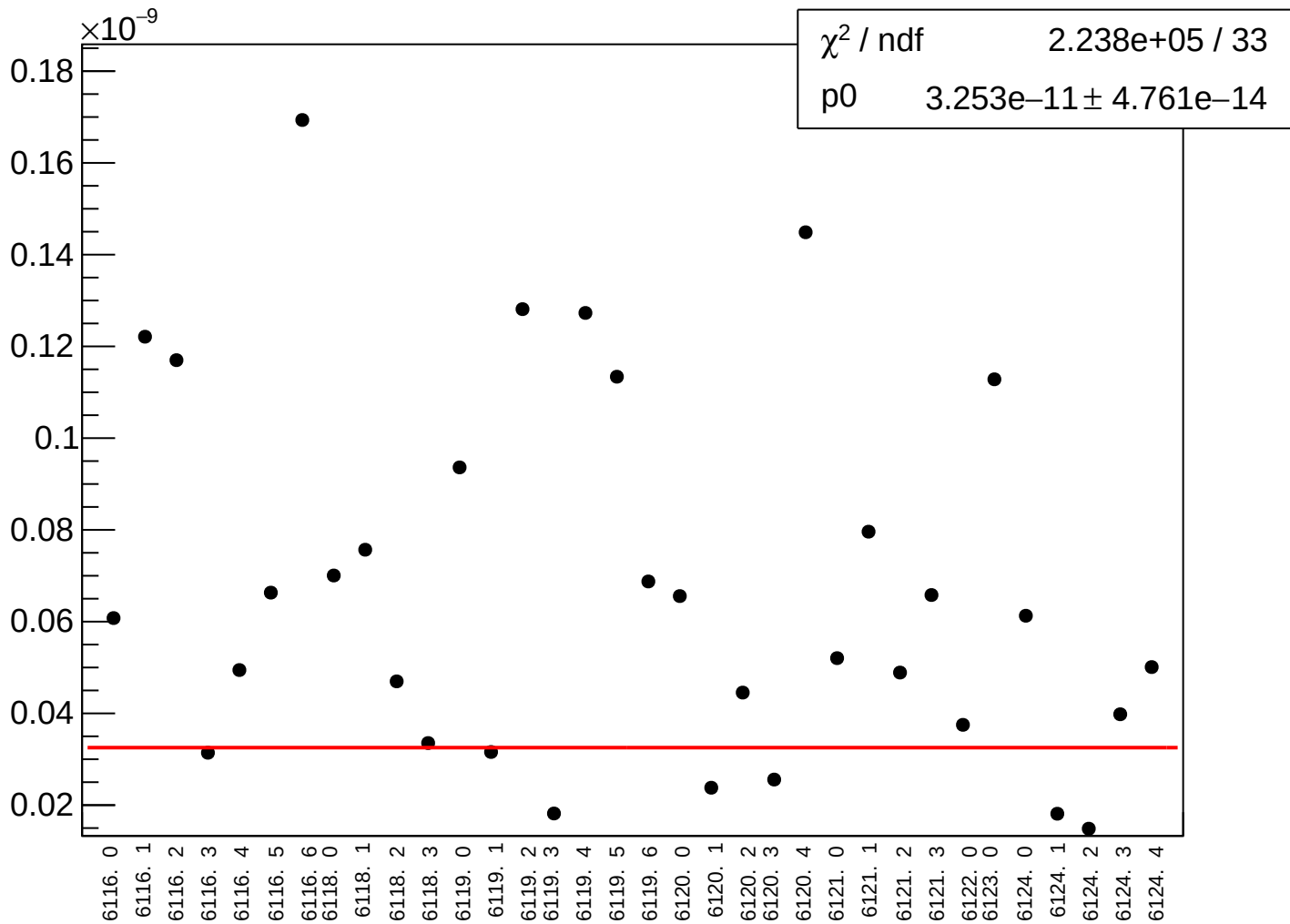
asym_sam_12345678_avg_eigen_dit_vs_eigen_cor_diff_rms vs run



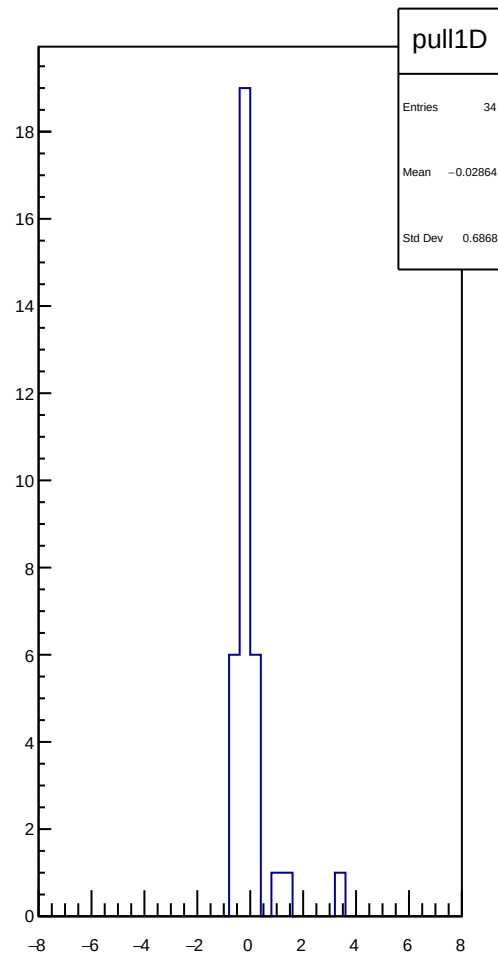
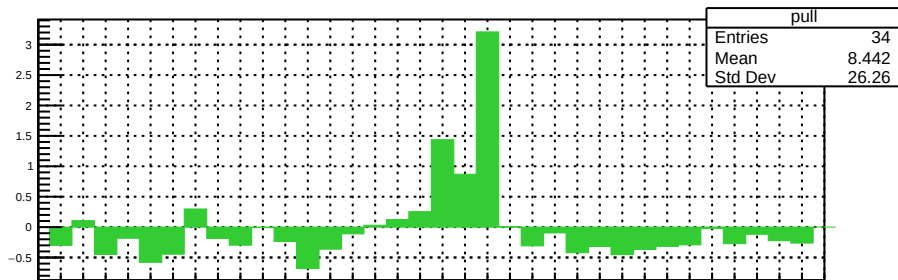
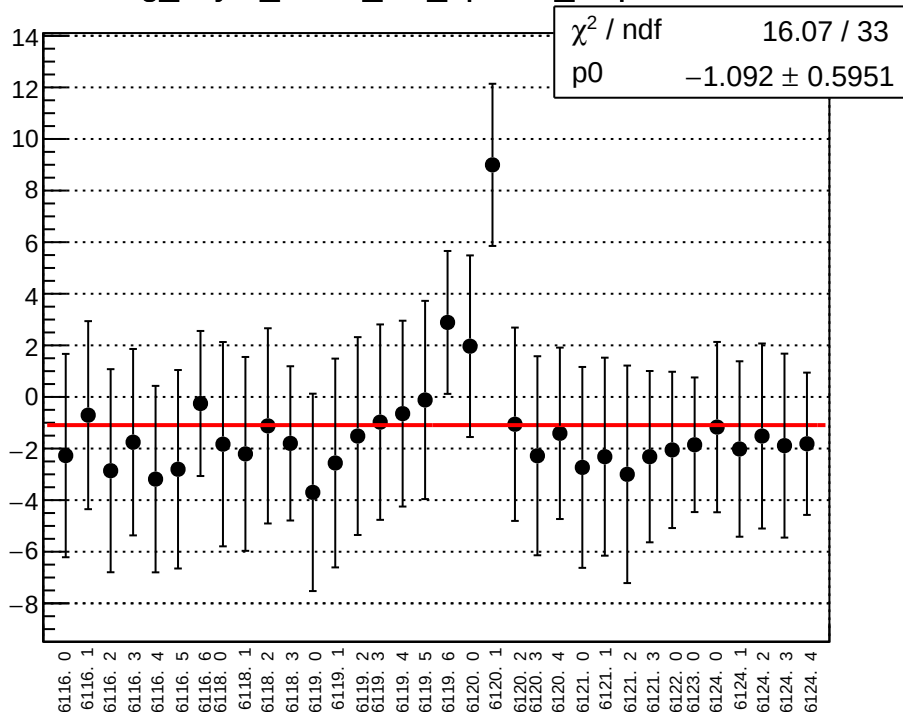
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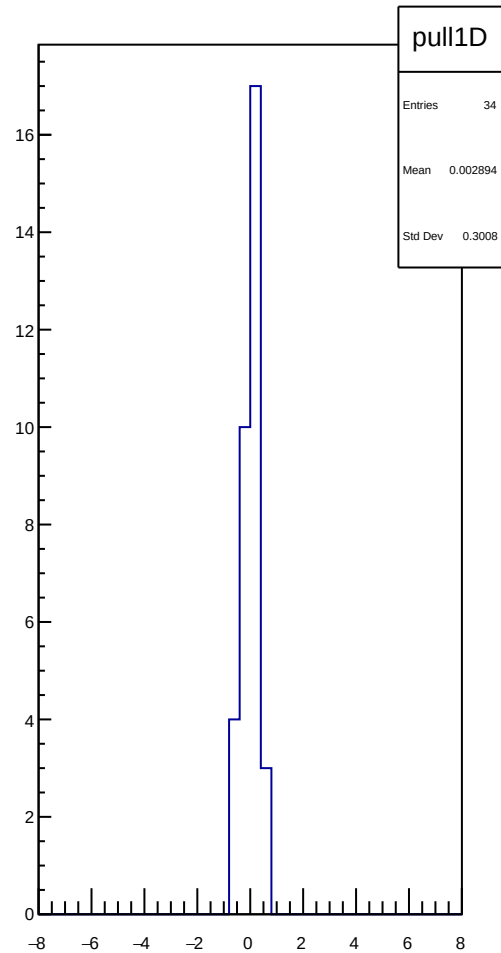
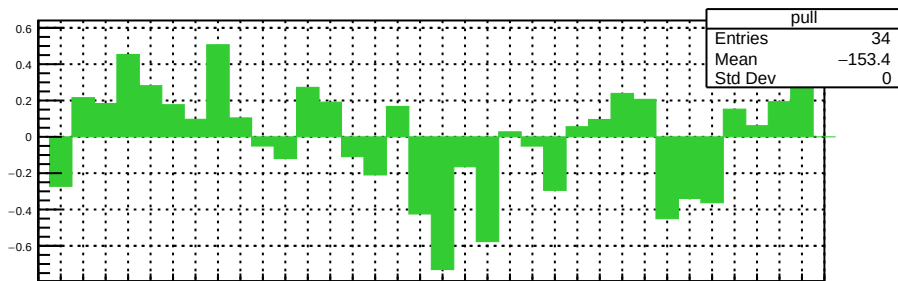
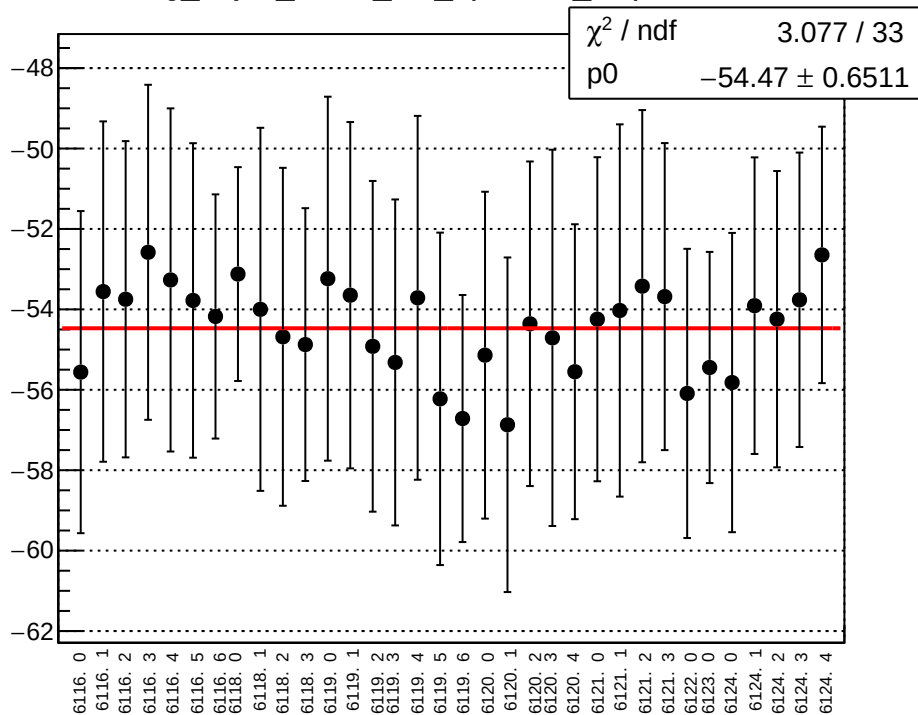
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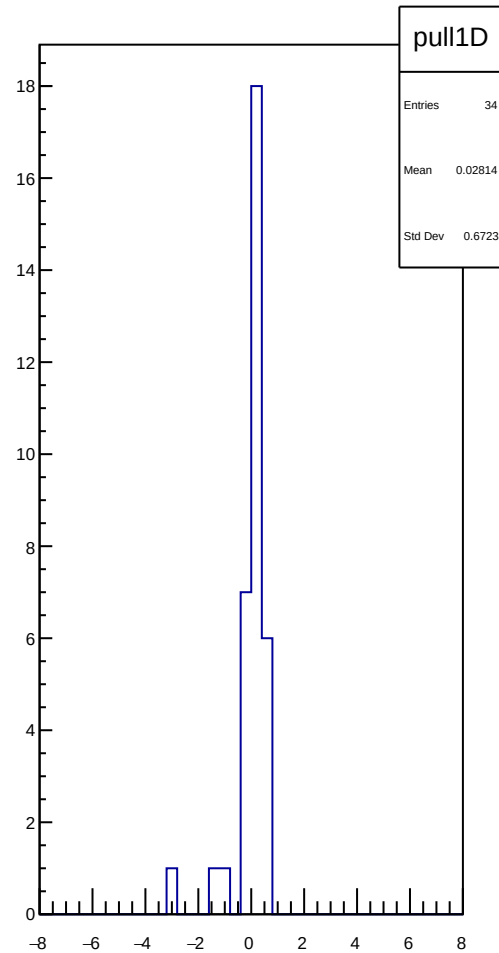
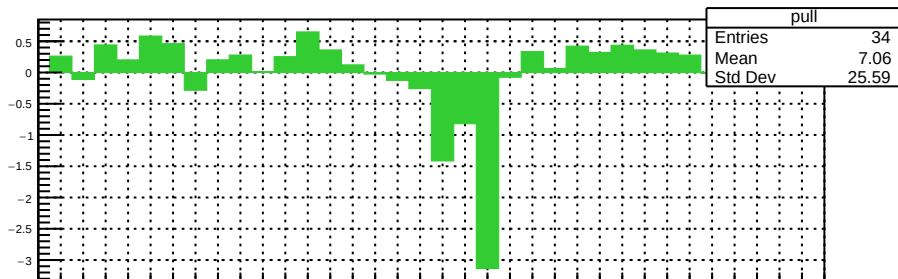
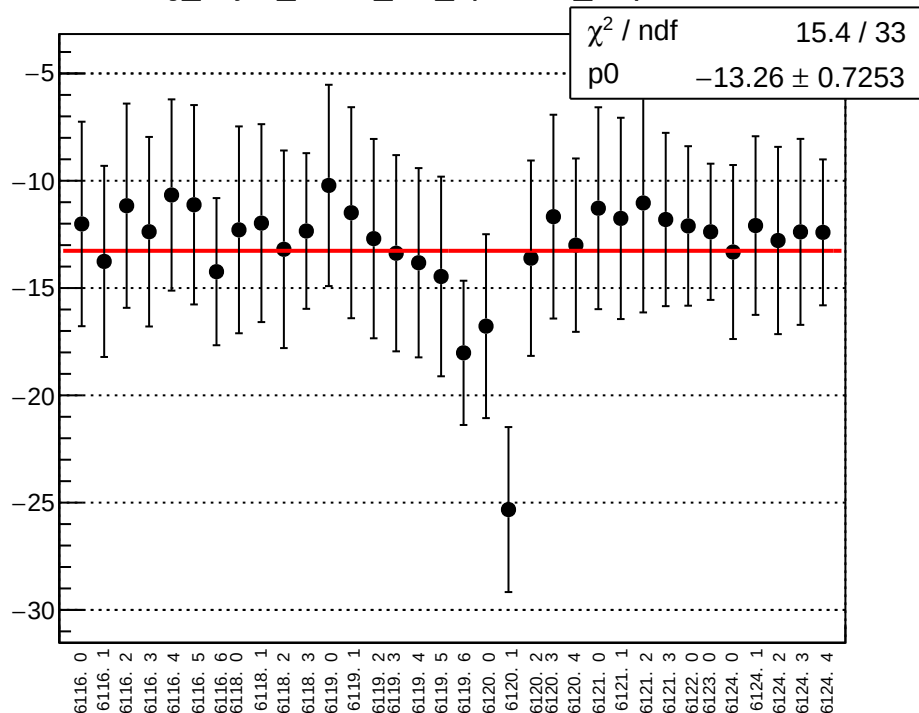
reg_asym_sam1_diff_bpm1X_slope vs run



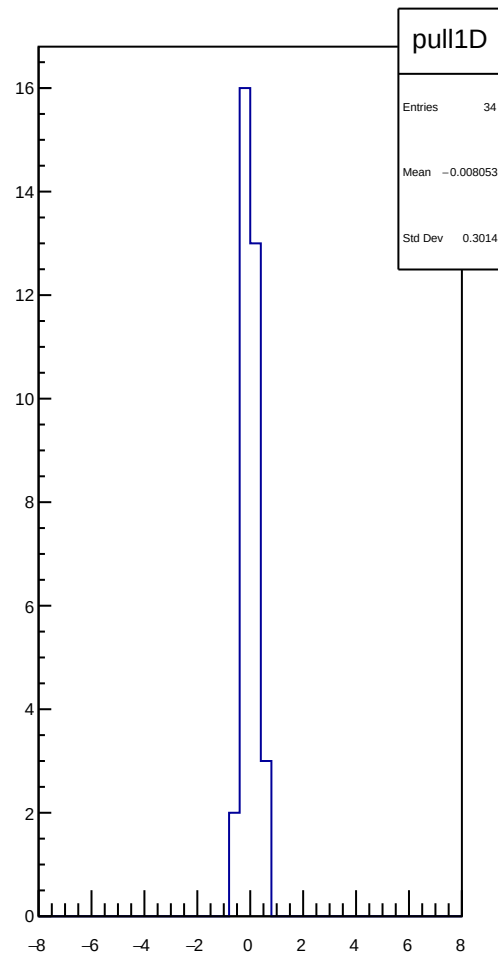
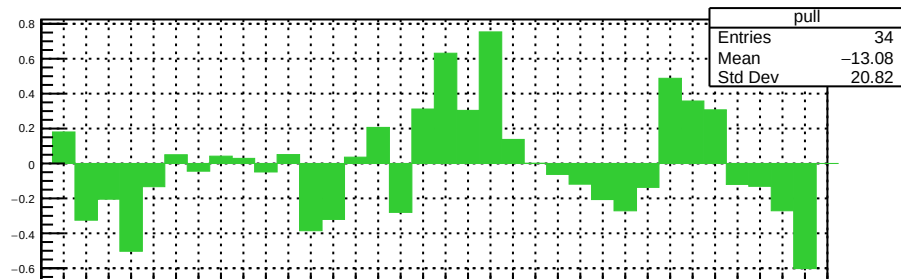
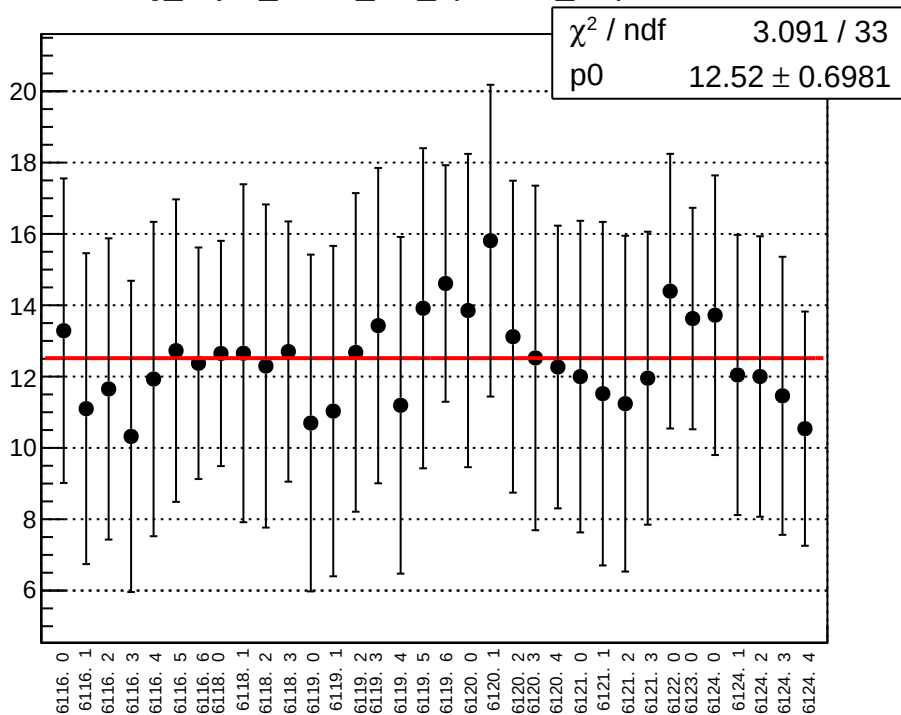
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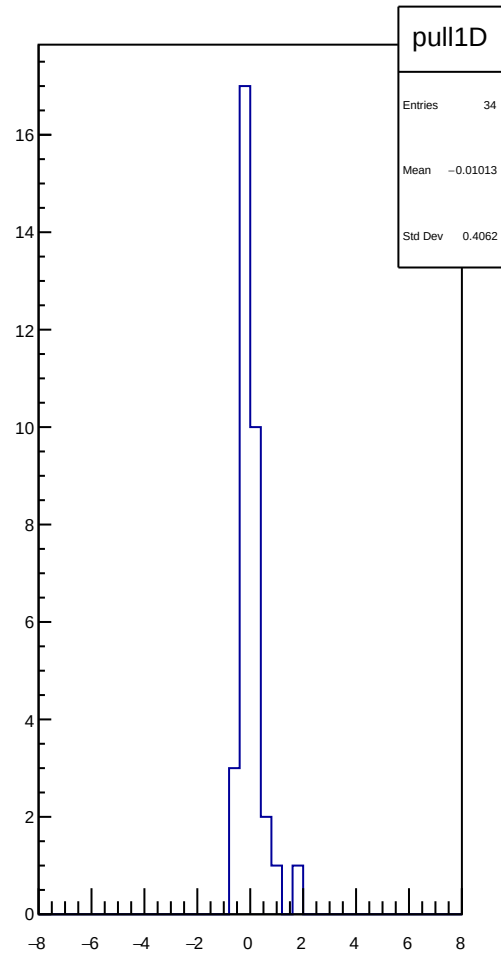
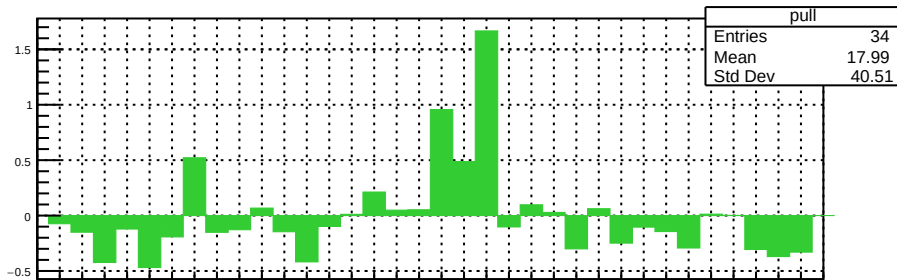
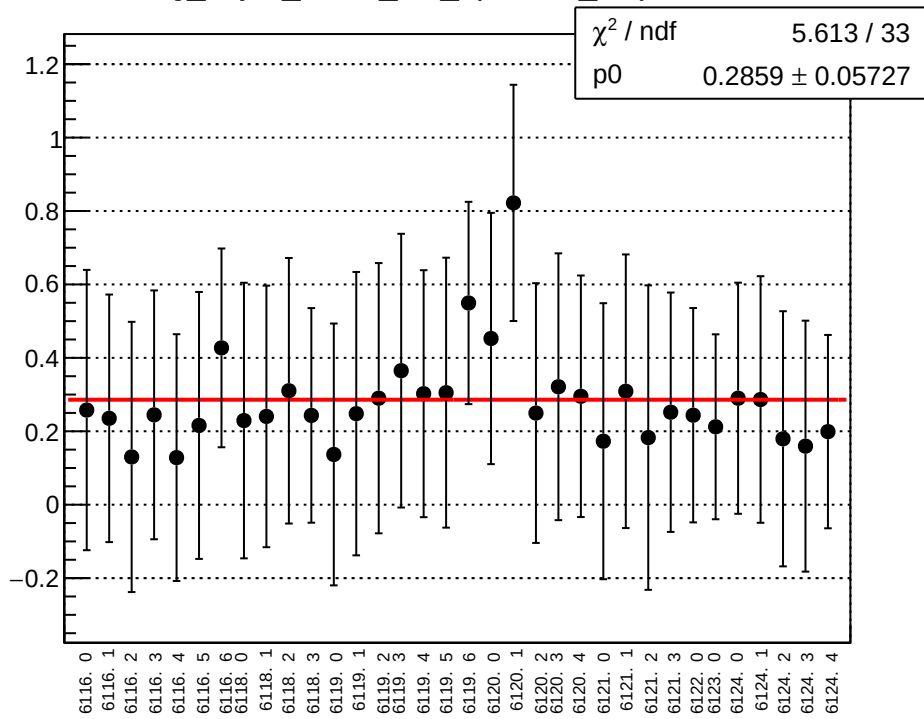
reg_asym_sam1_diff_bpm4eX_slope vs run



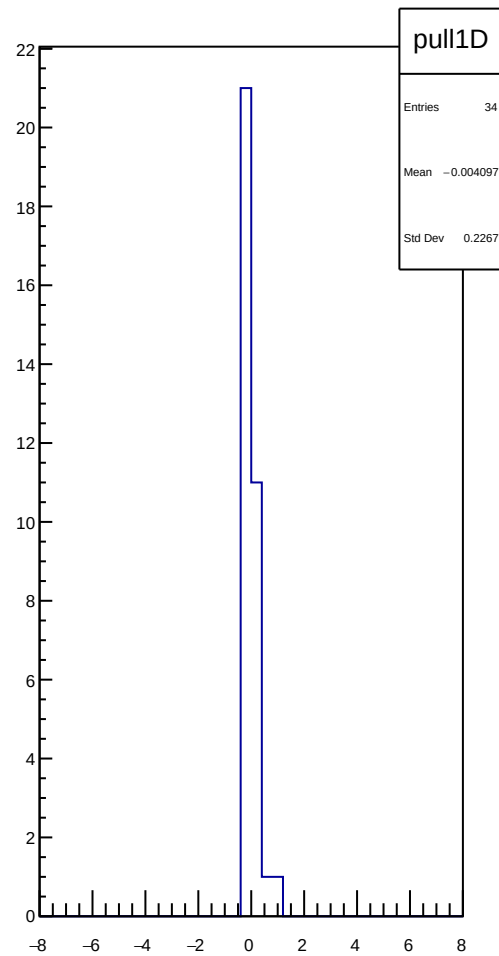
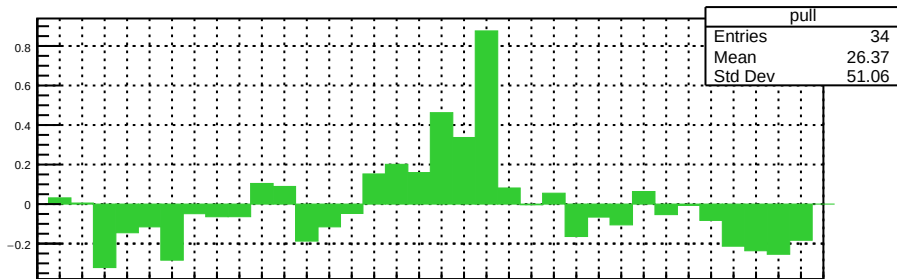
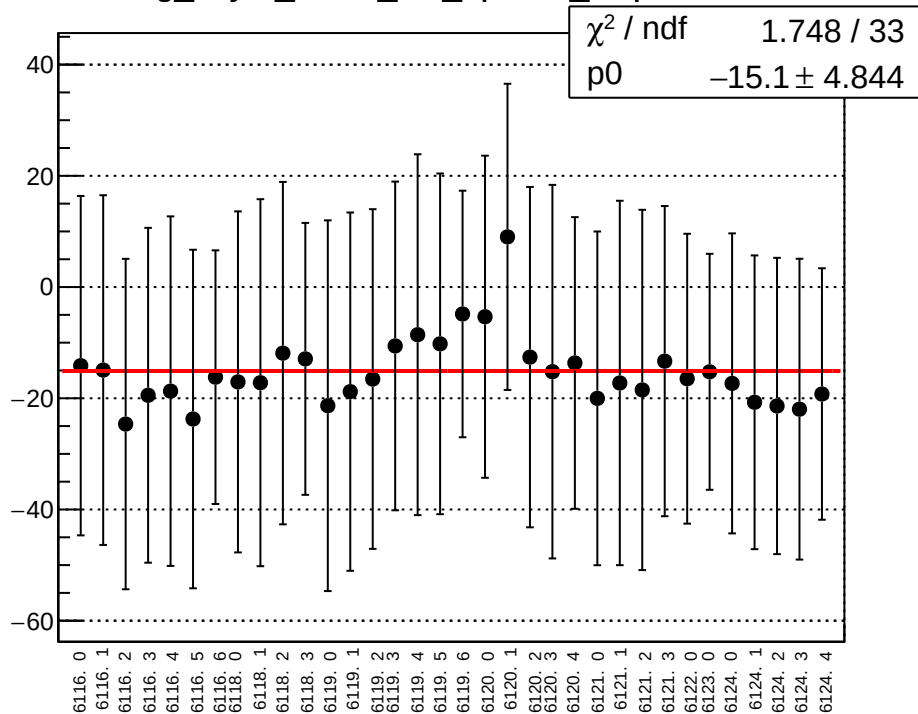
reg_asym_sam1_diff_bpm4eY_slope vs run



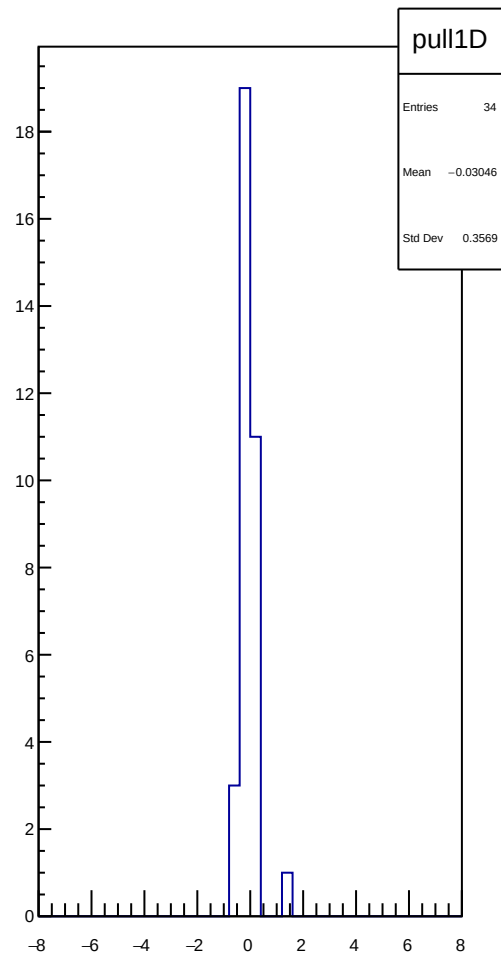
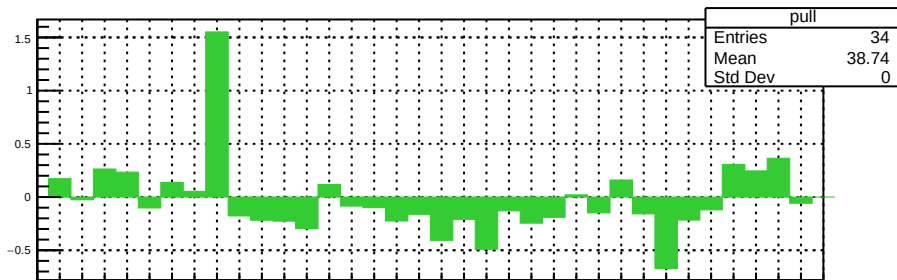
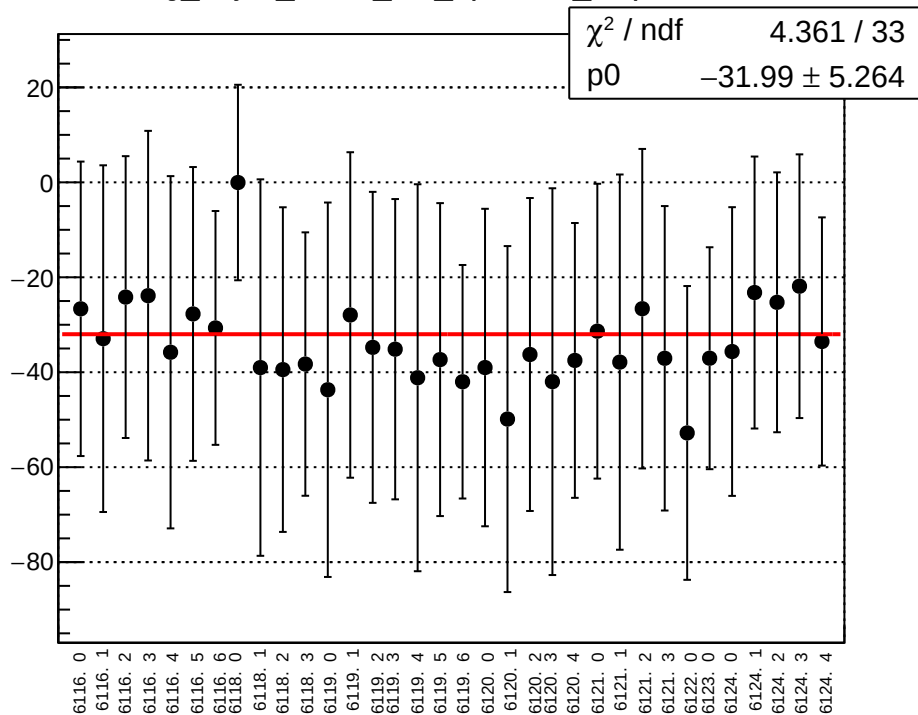
reg_asym_sam1_diff_bpm12X_slope vs run



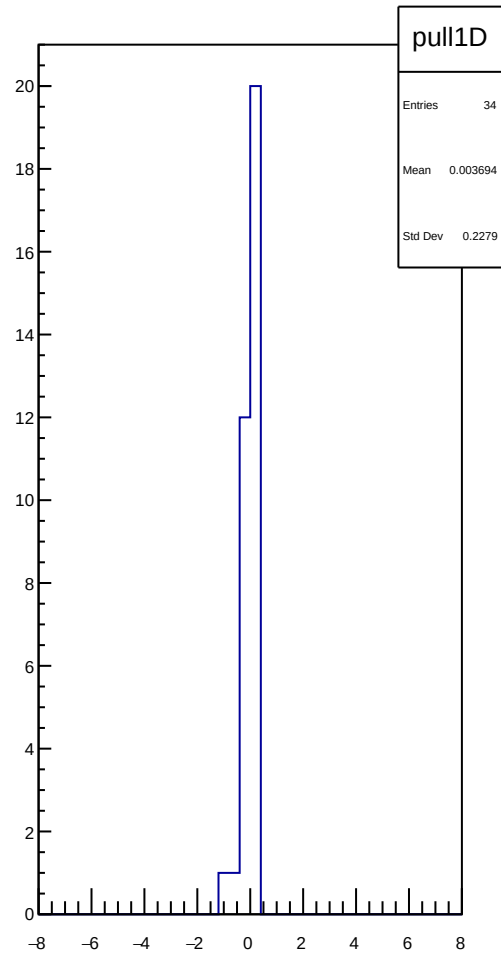
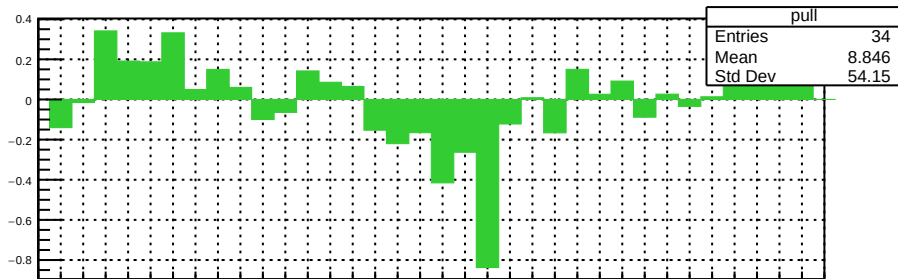
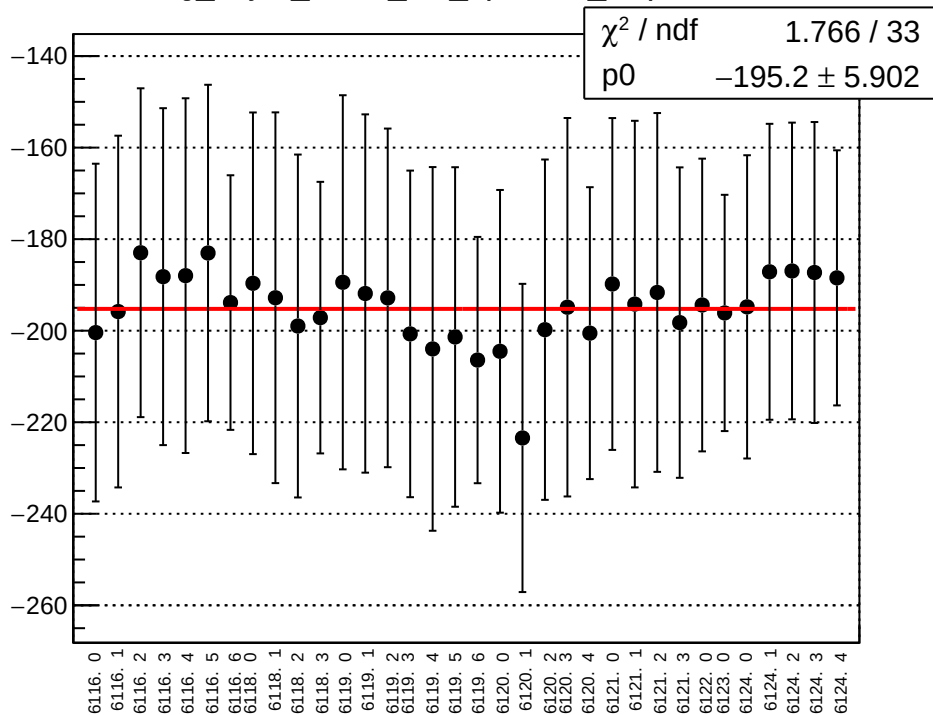
reg_asym_sam2_diff_bpm1X_slope vs run



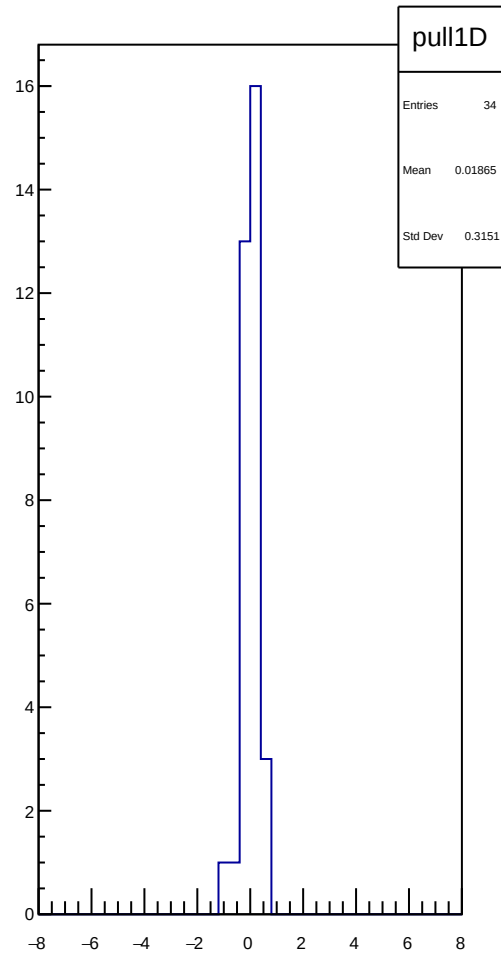
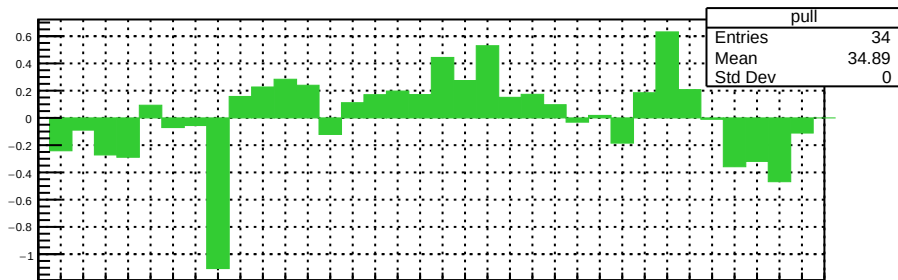
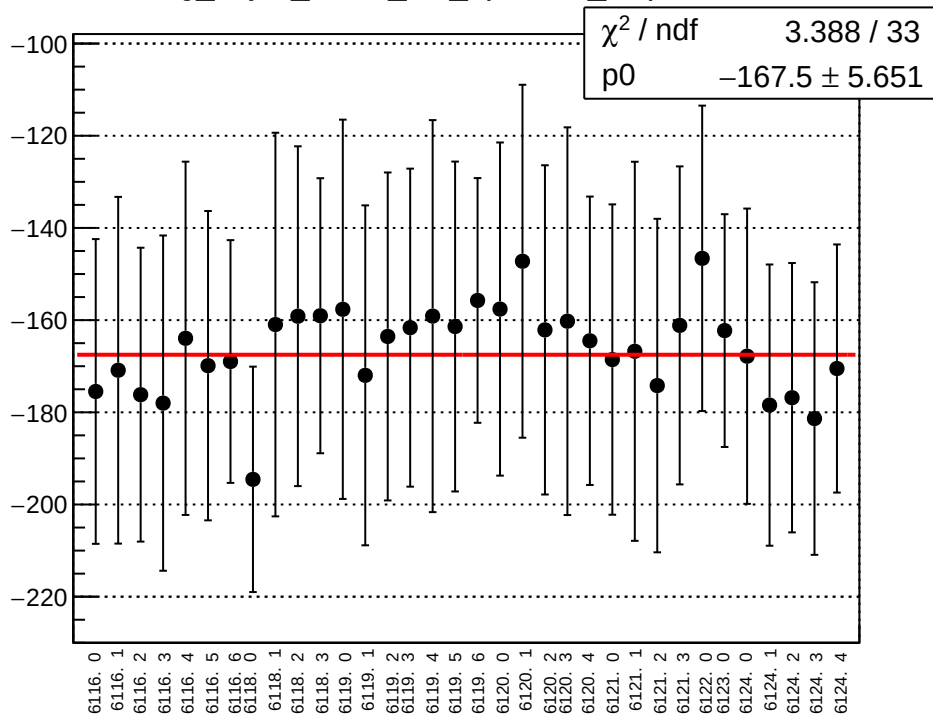
reg_asym_sam2_diff_bpm4aY_slope vs run



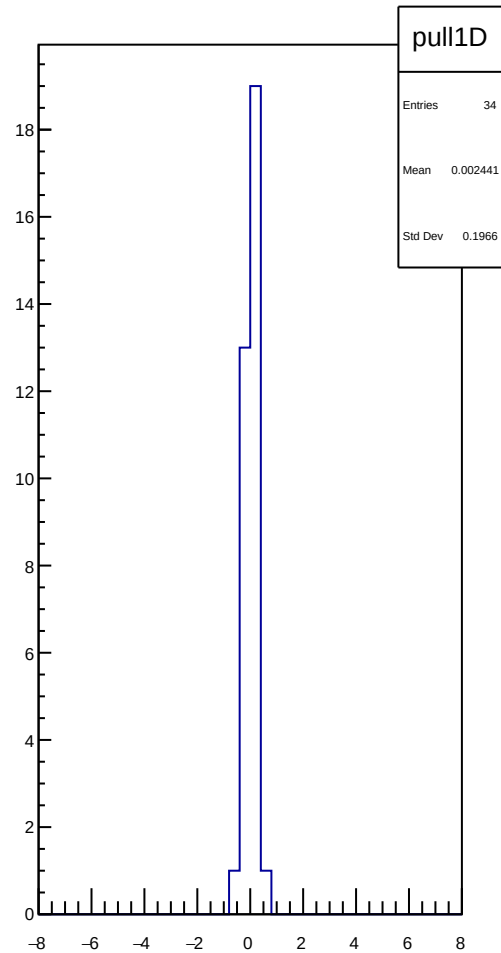
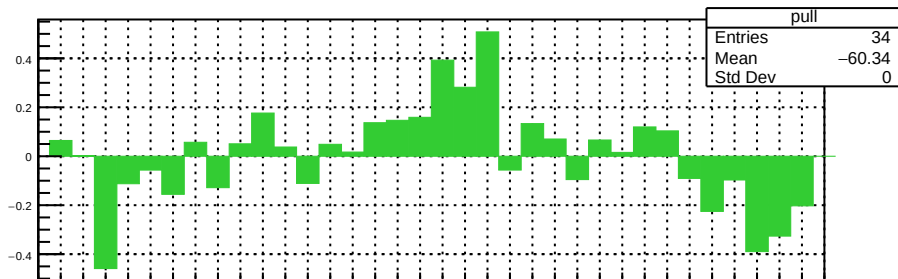
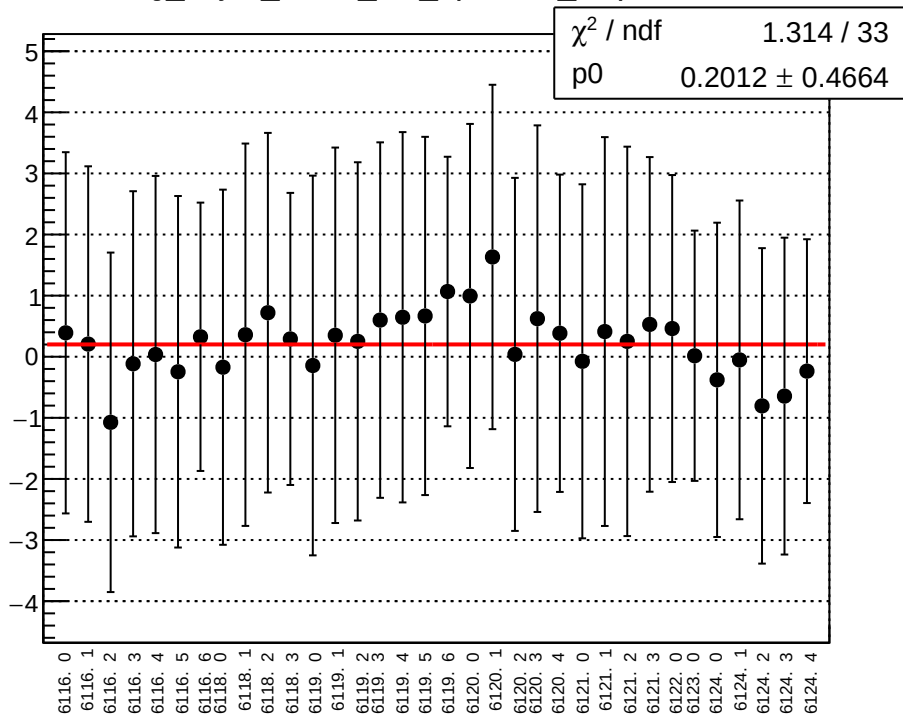
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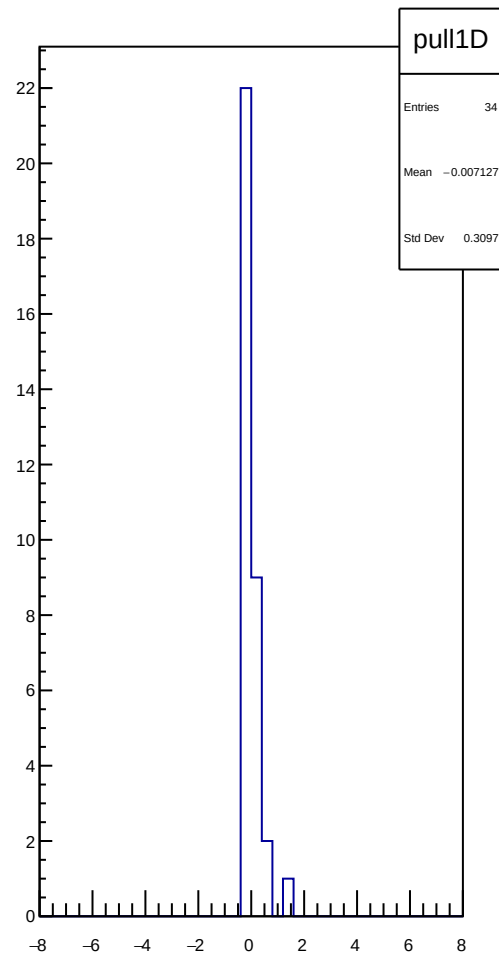
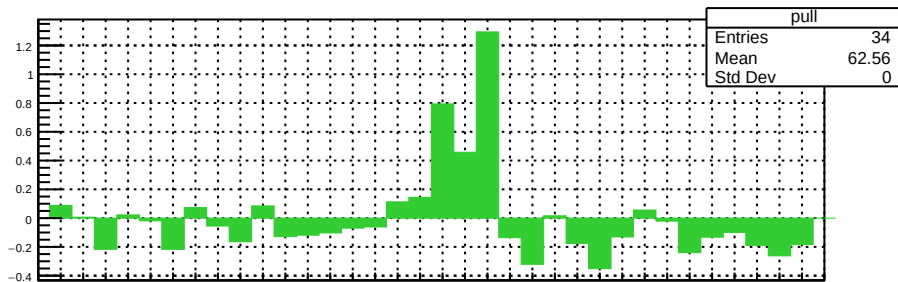
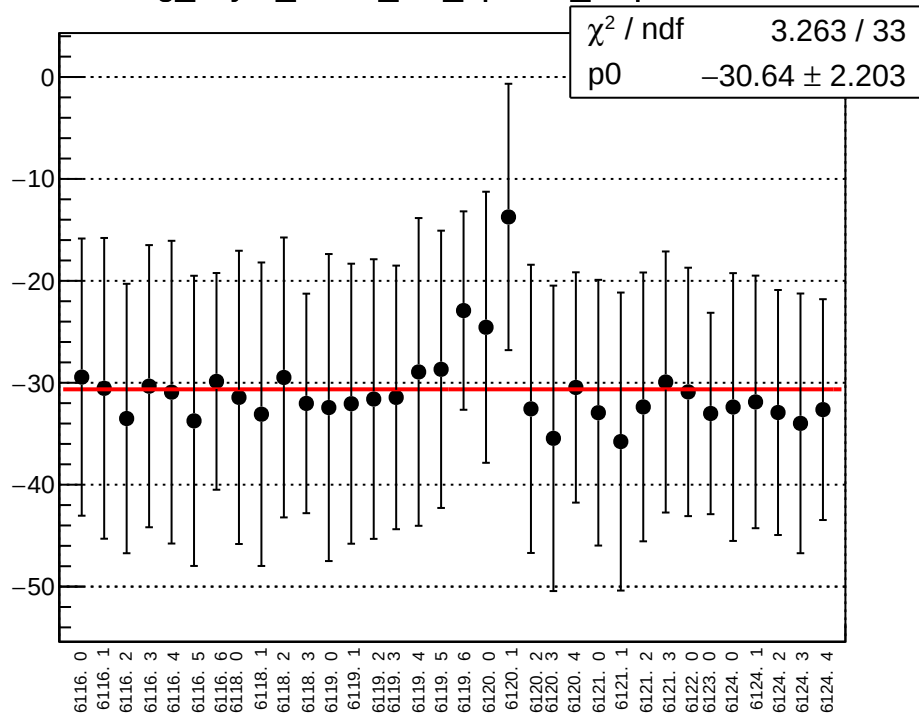
reg_asym_sam2_diff_bpm4eY_slope vs run



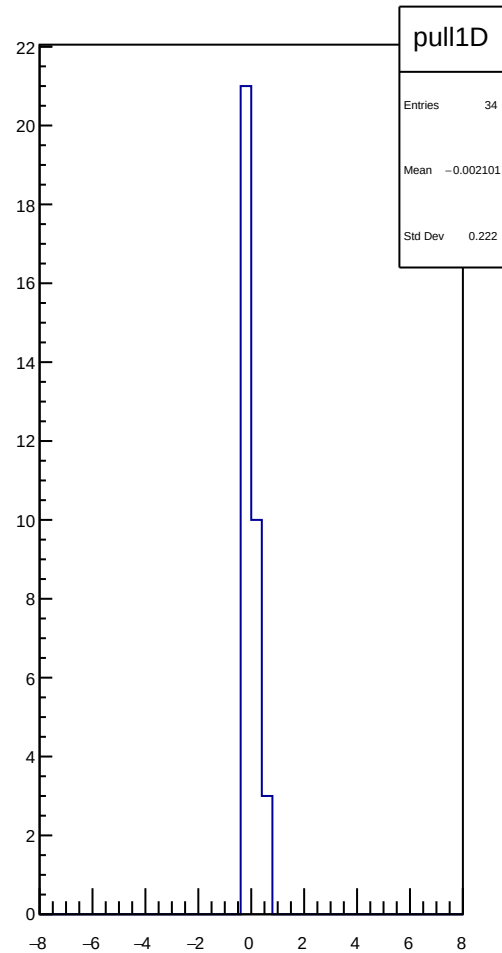
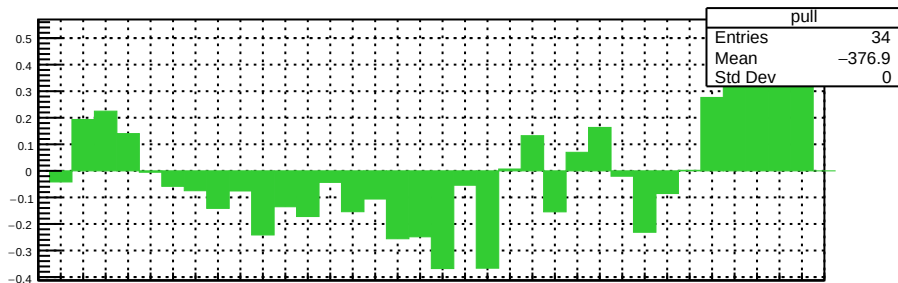
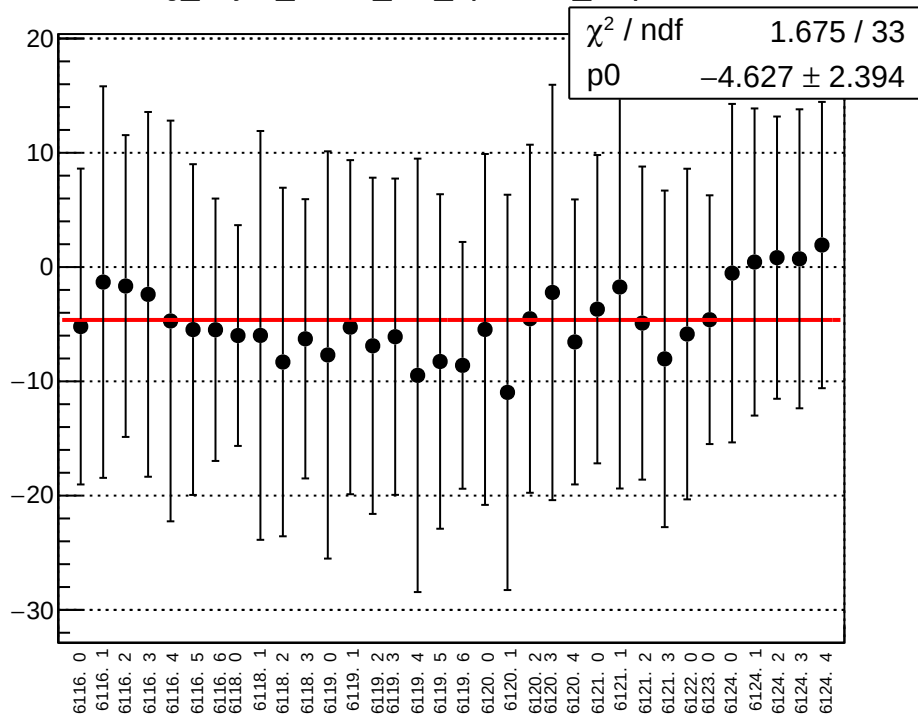
reg_asym_sam2_diff_bpm12X_slope vs run



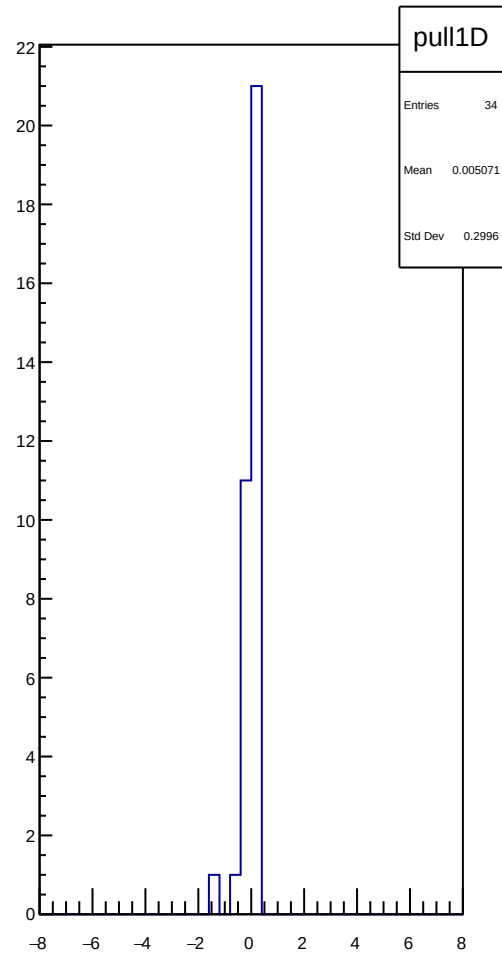
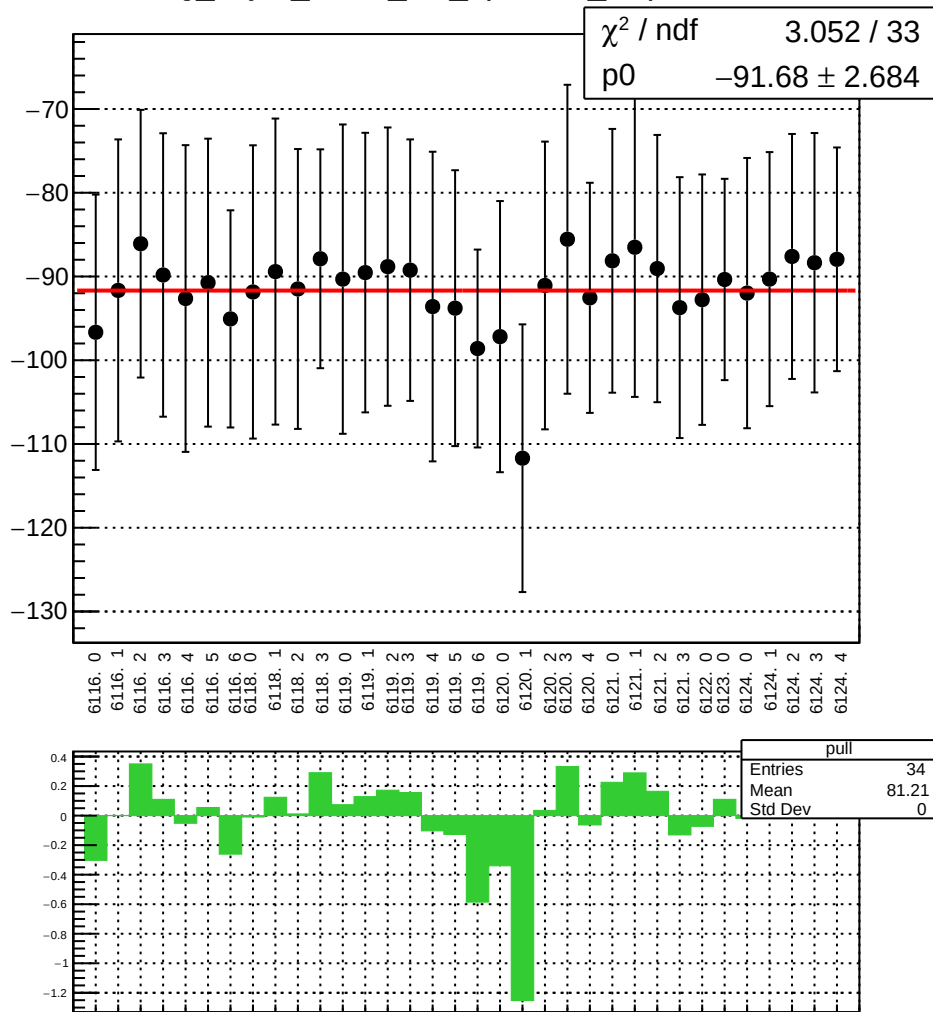
reg_asym_sam3_diff_bpm1X_slope vs run



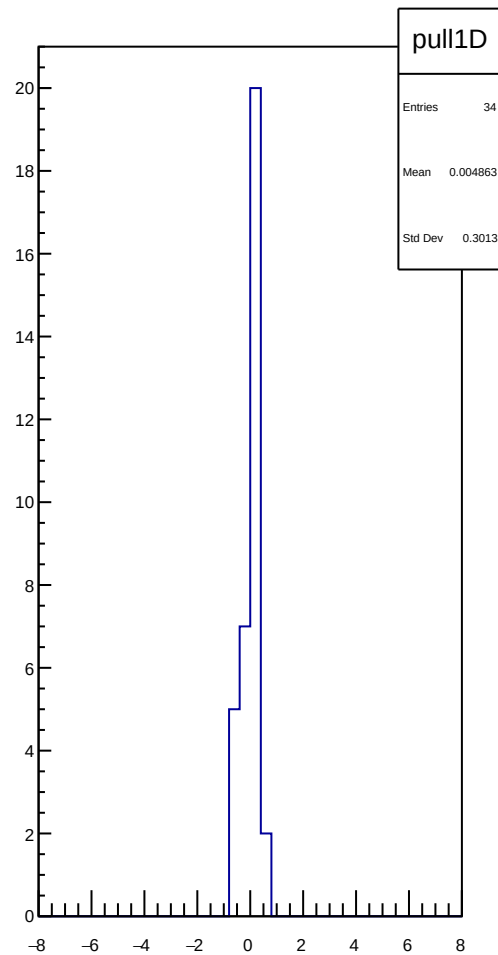
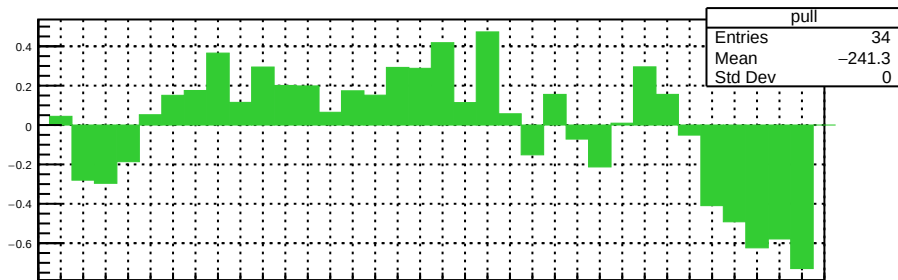
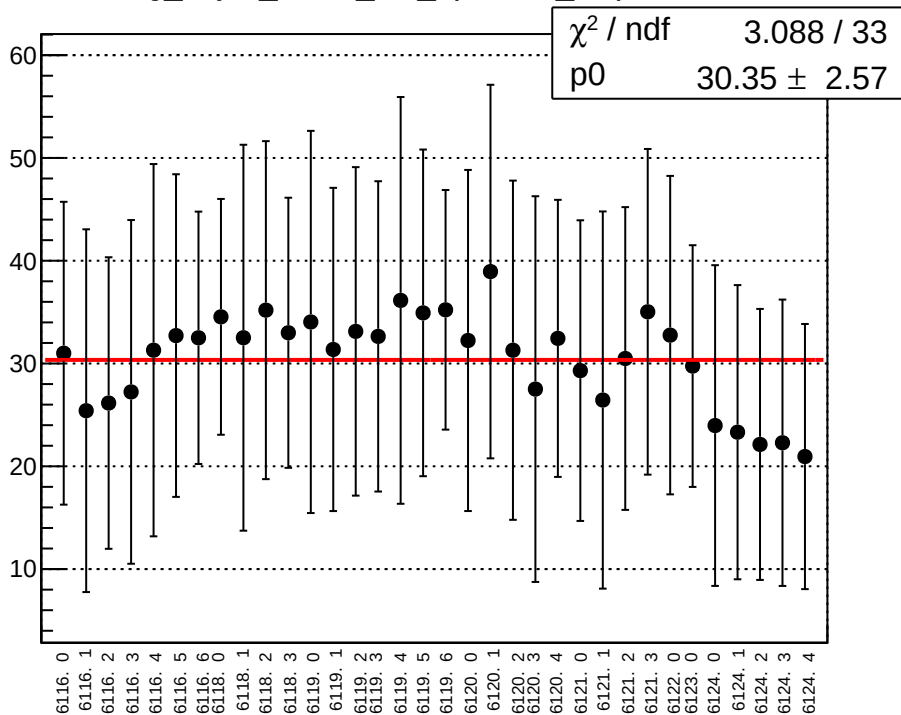
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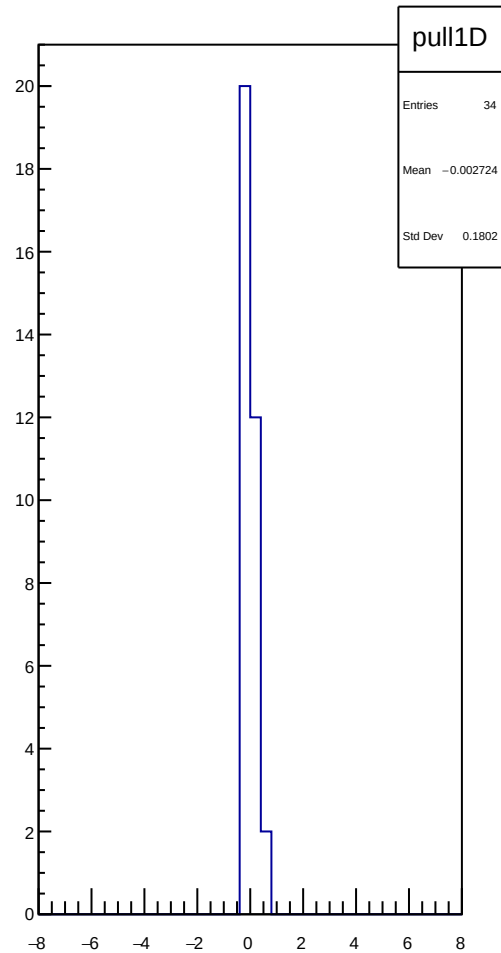
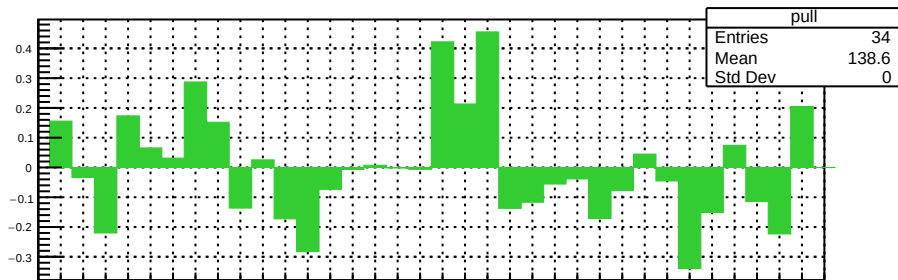
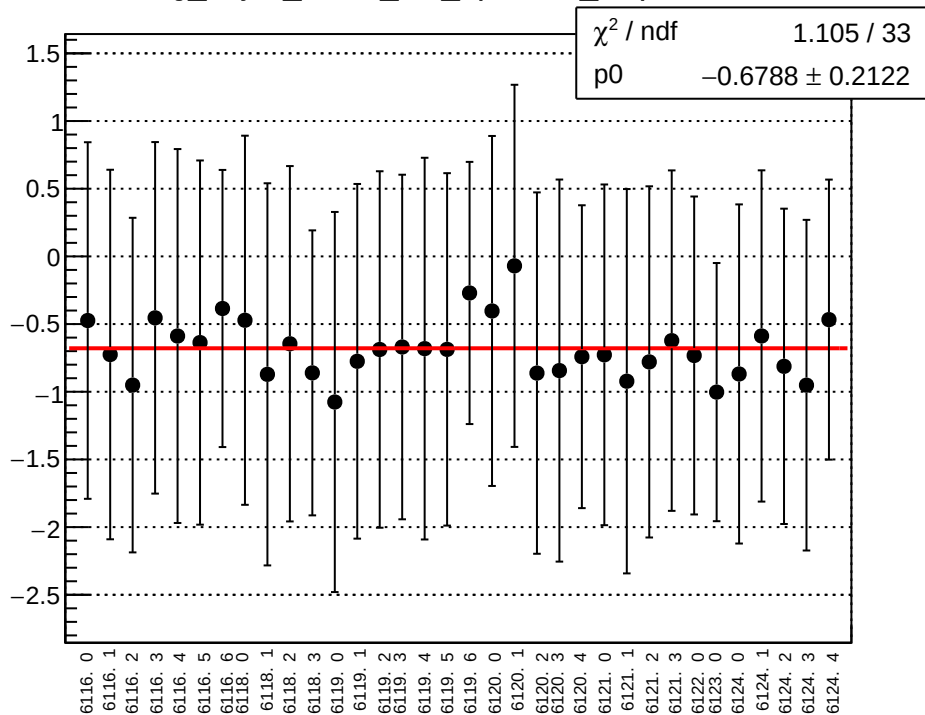
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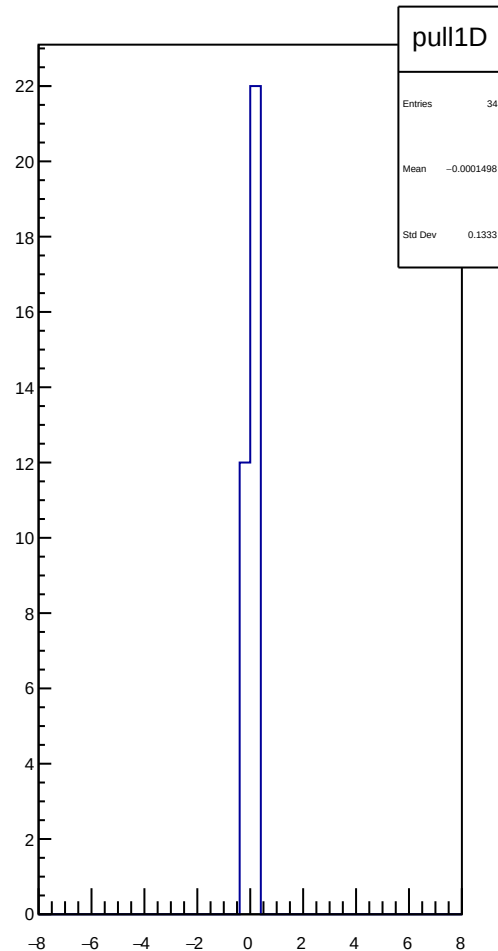
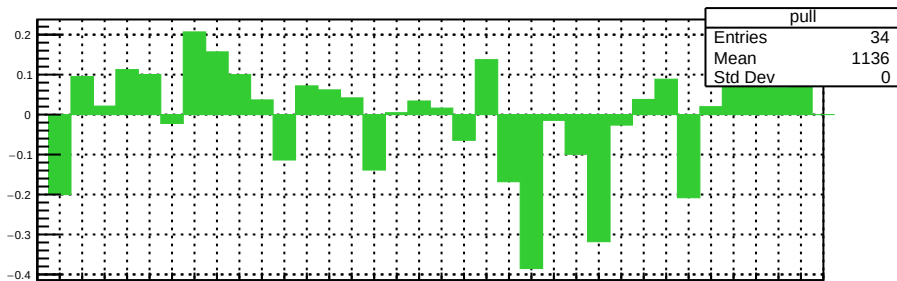
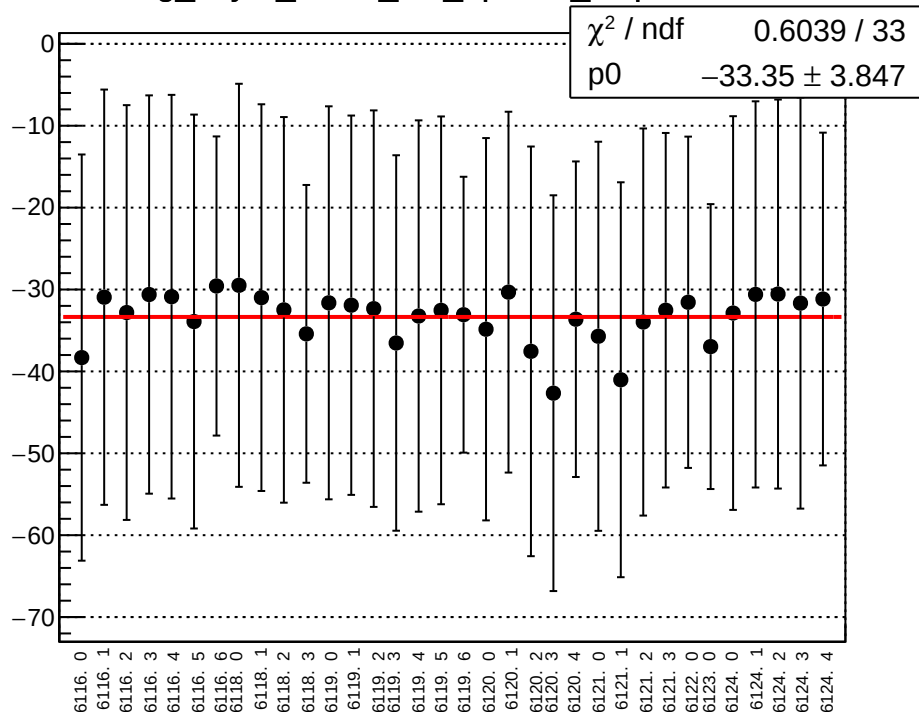
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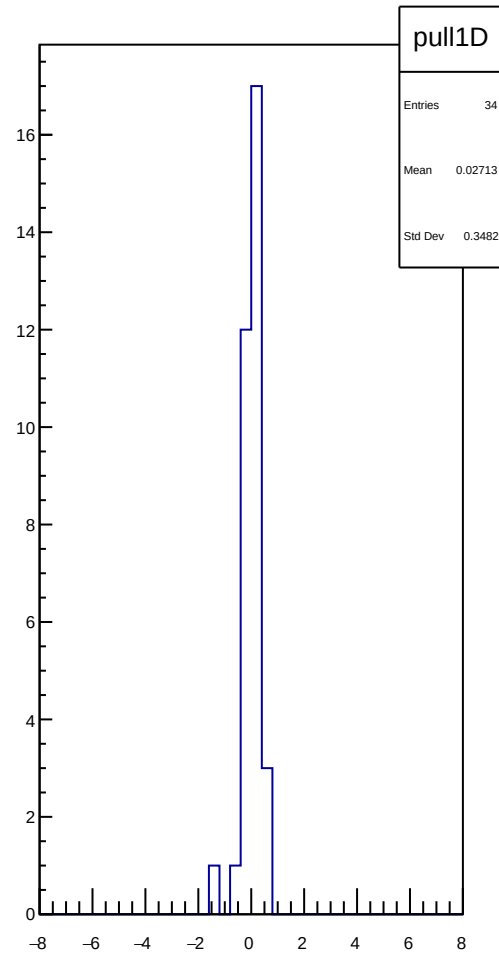
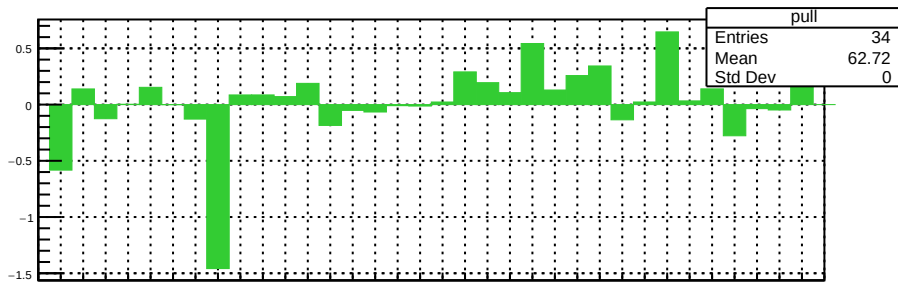
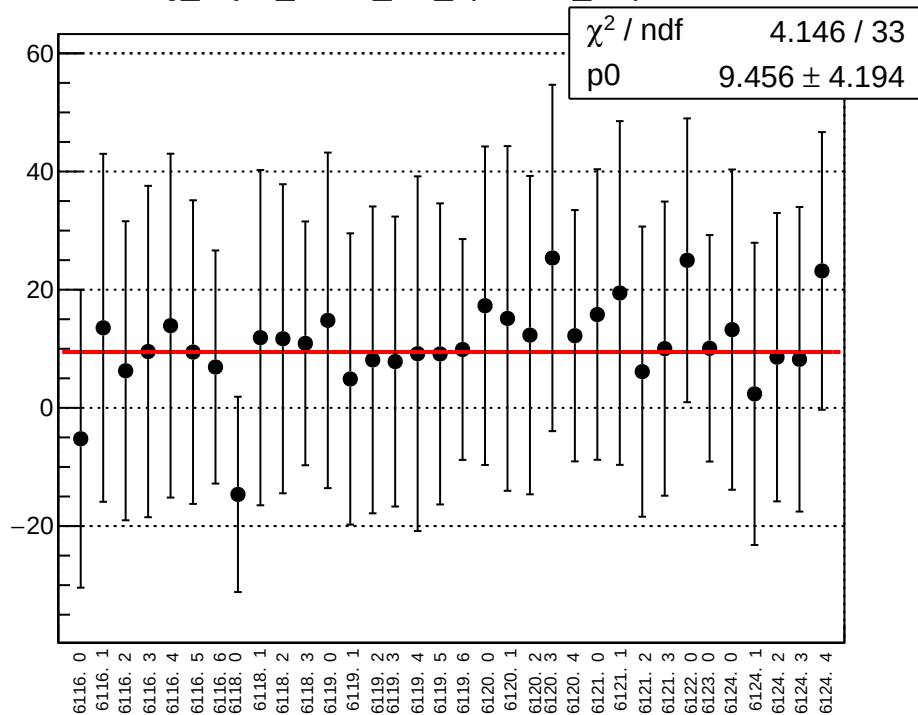
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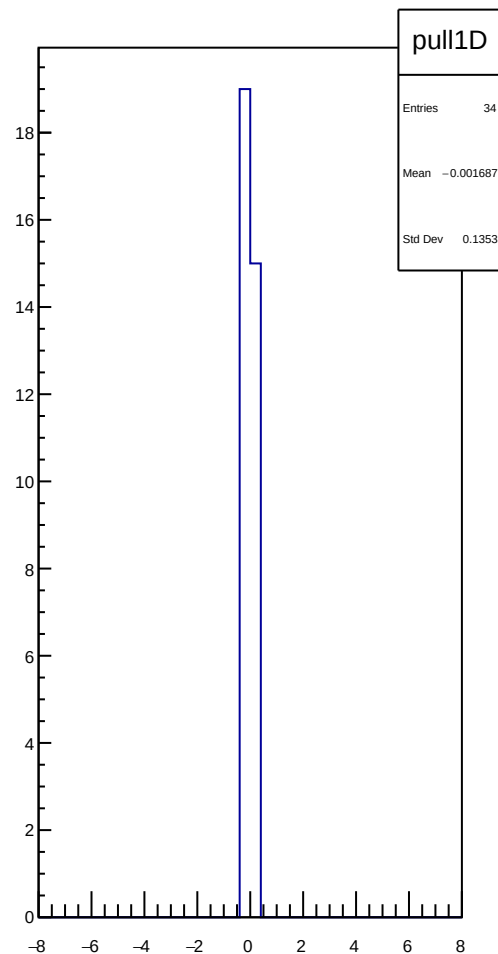
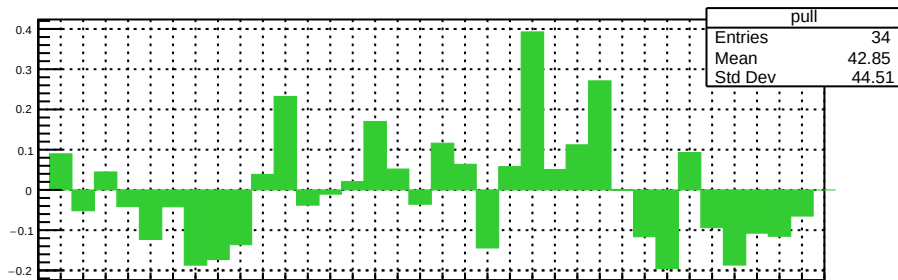
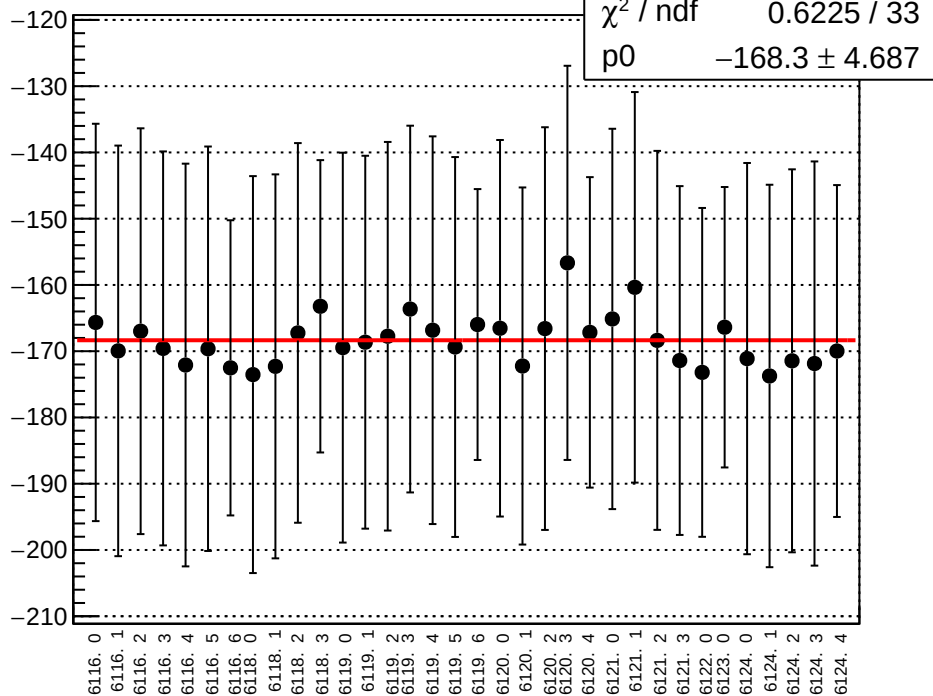
reg_asym_sam4_diff_bpm1X_slope vs run



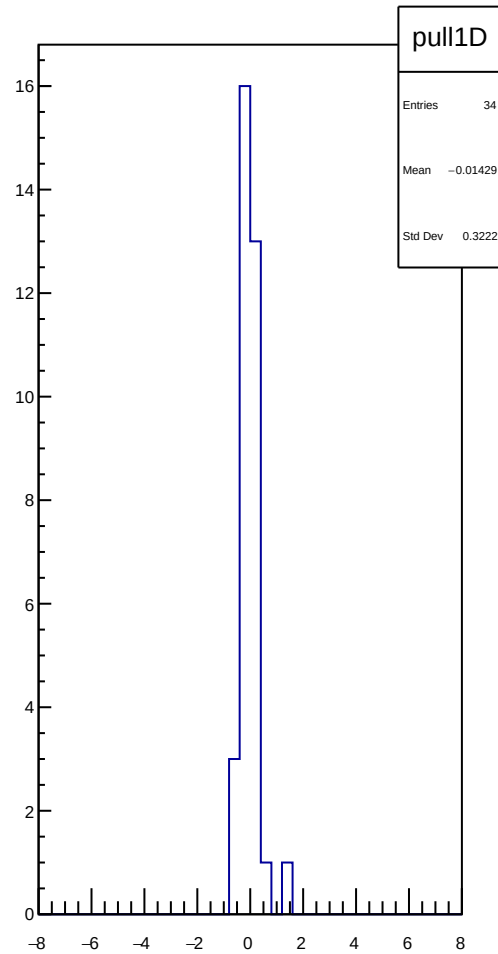
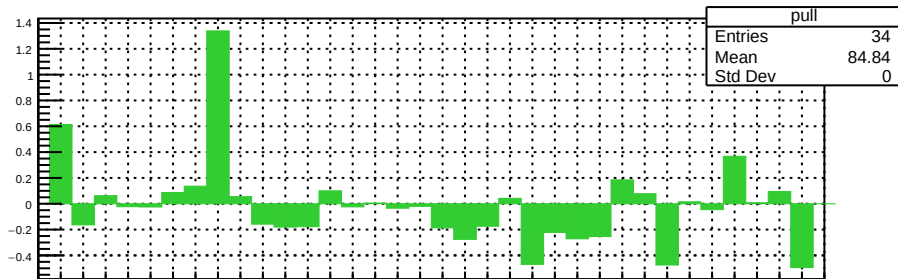
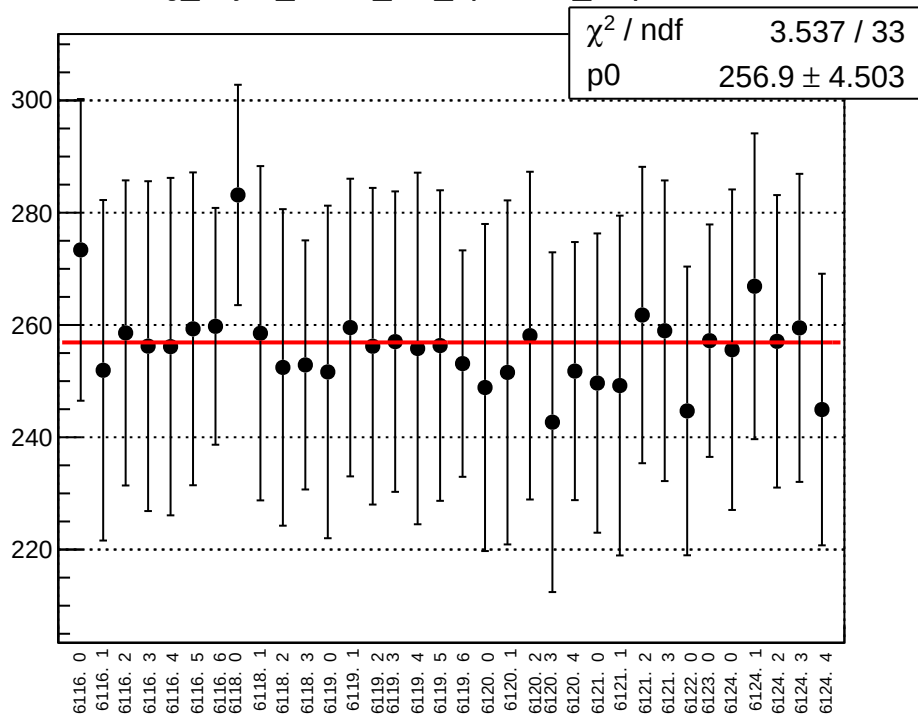
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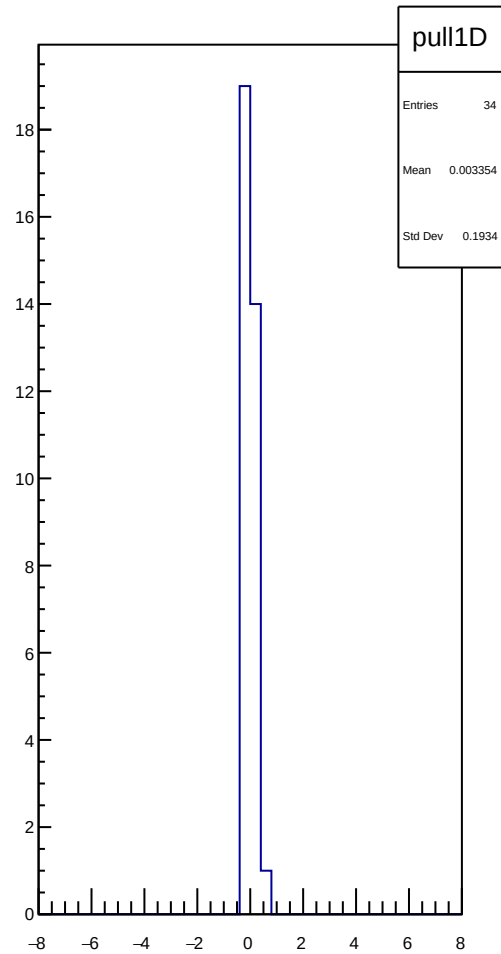
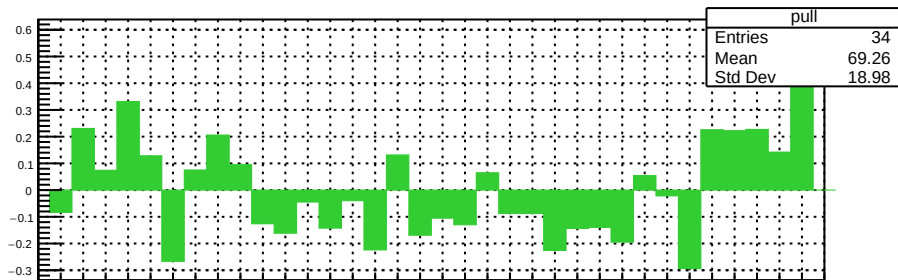
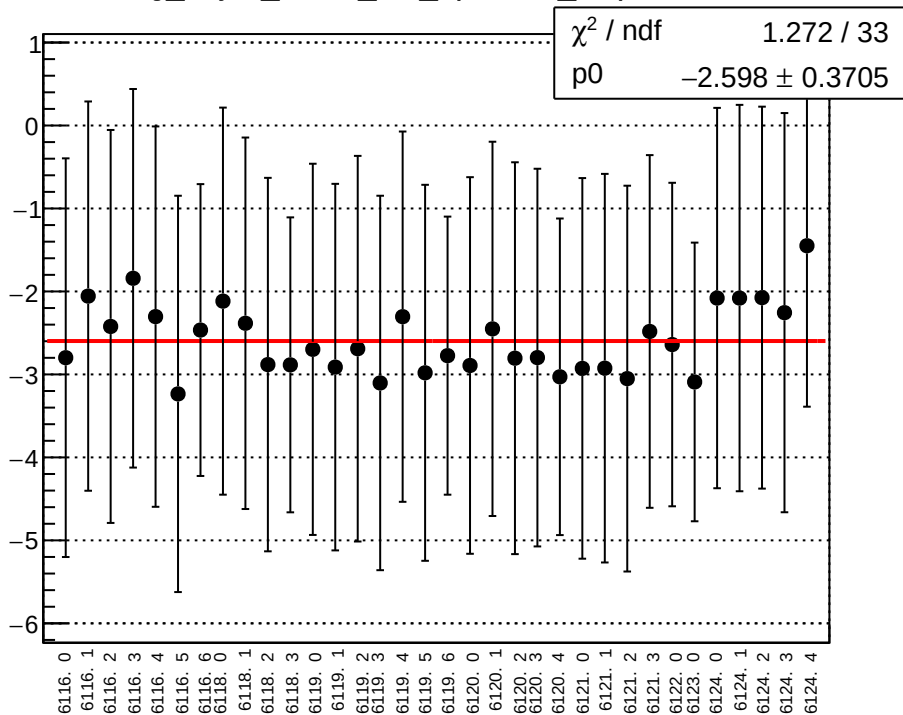
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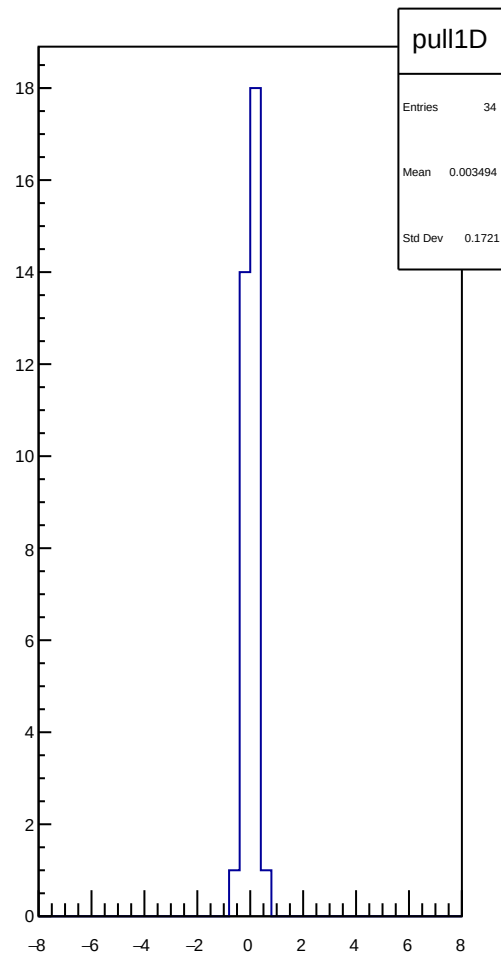
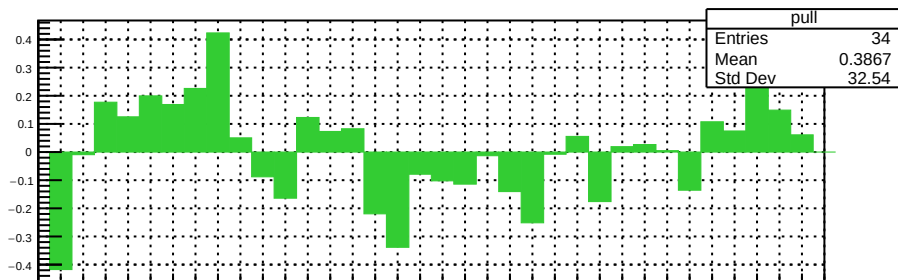
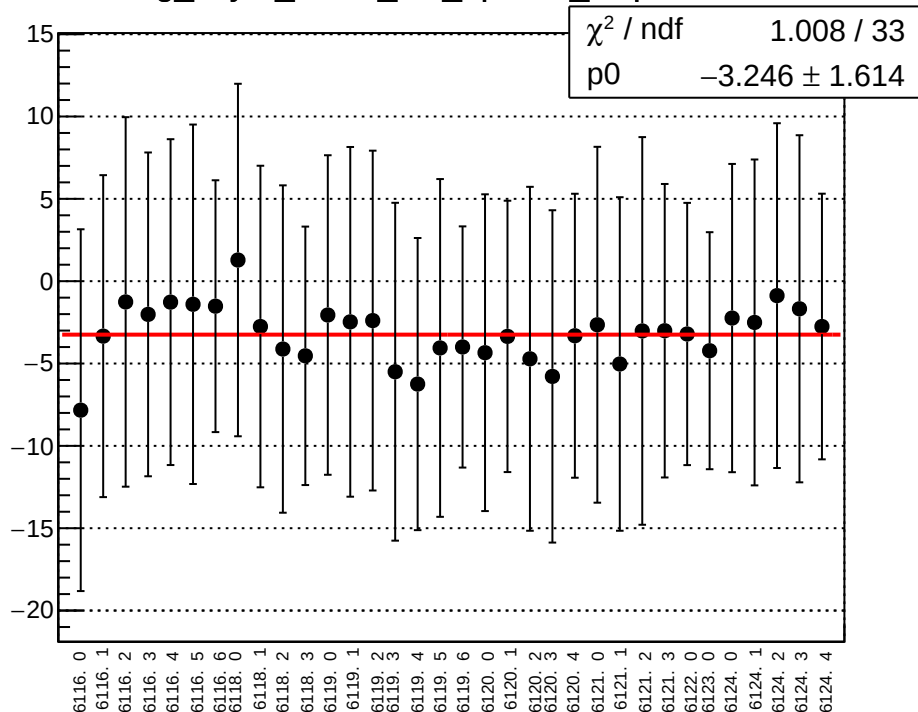
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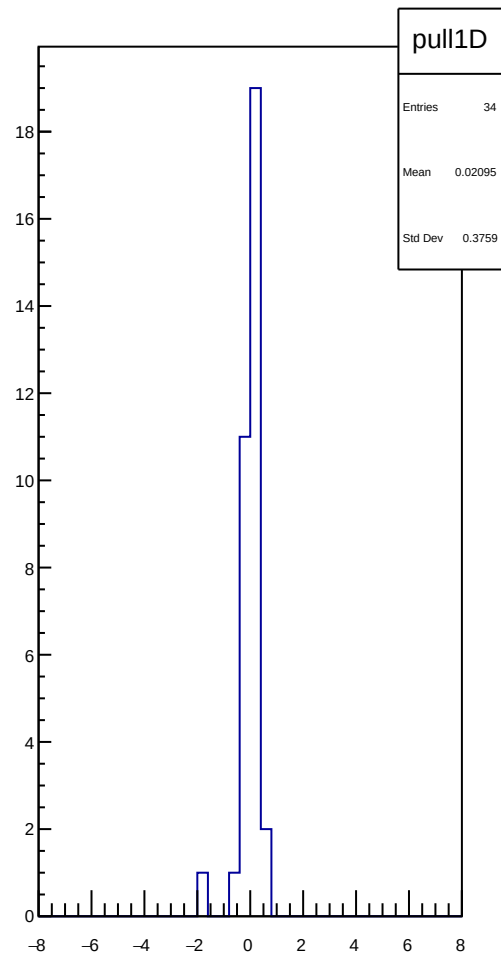
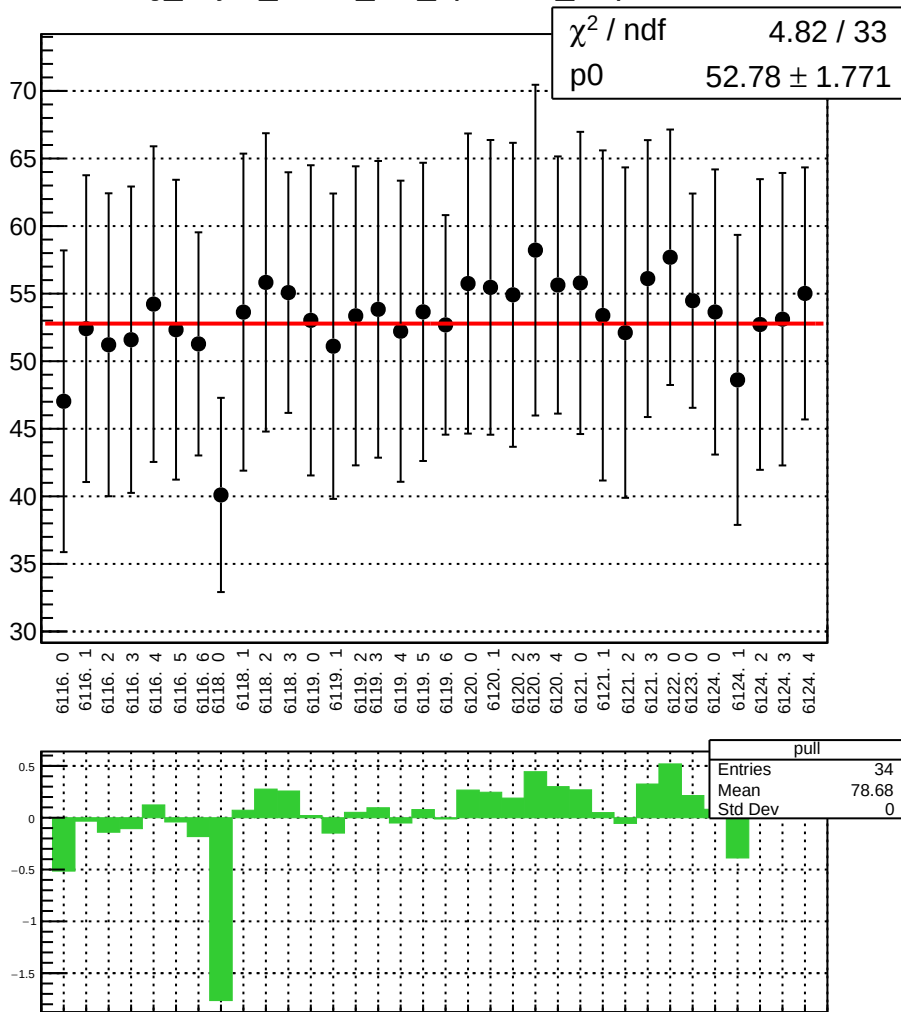
reg_asym_sam4_diff_bpm12X_slope vs run



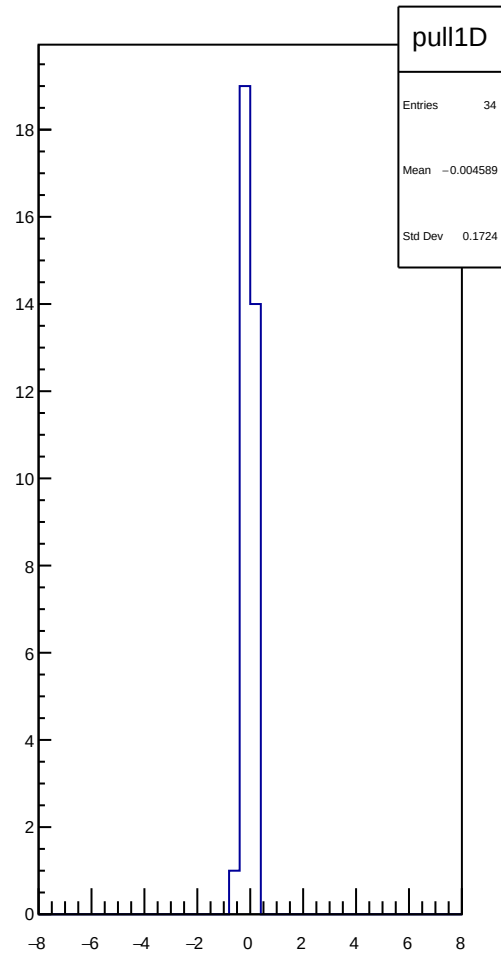
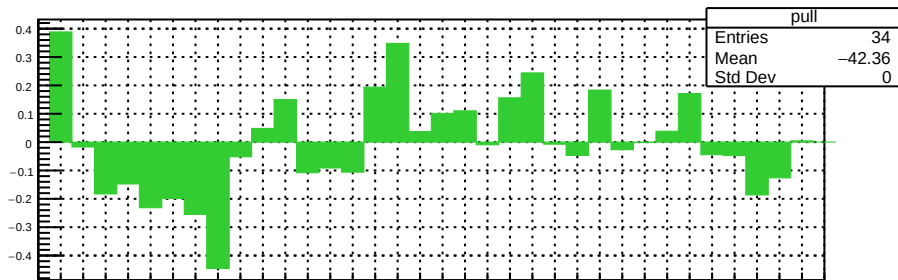
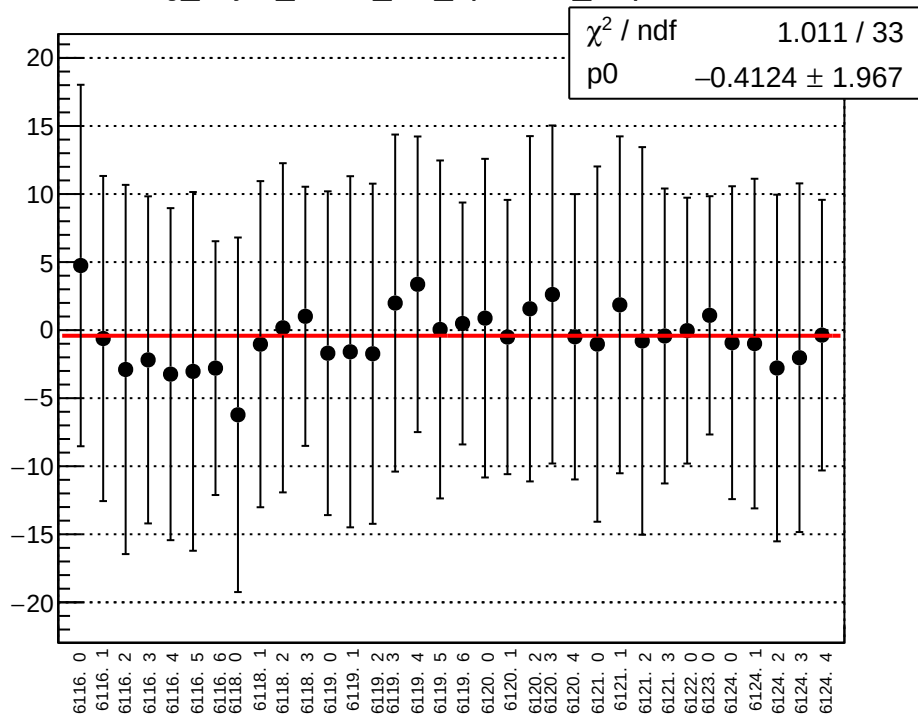
reg_asym_sam5_diff_bpm1X_slope vs run



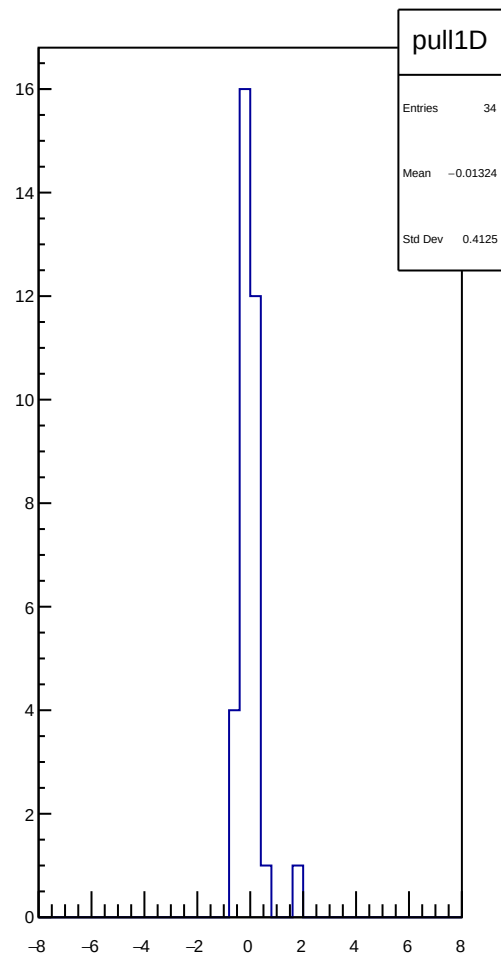
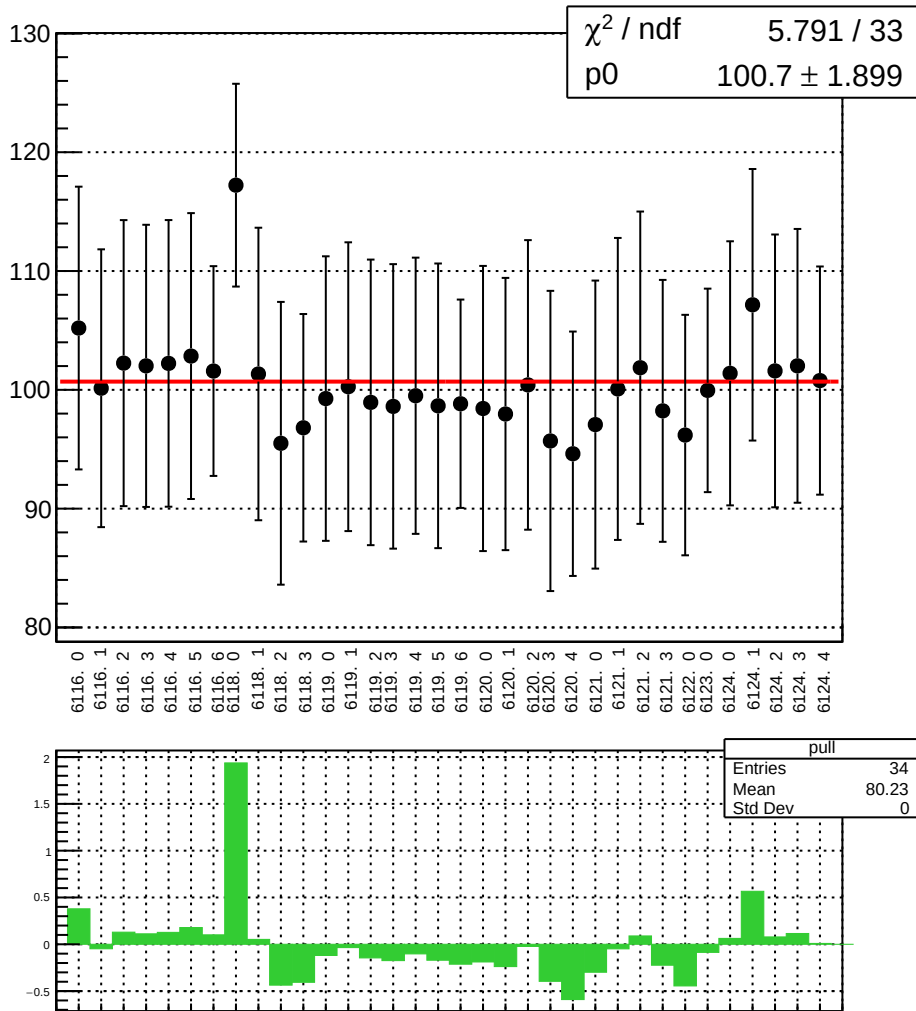
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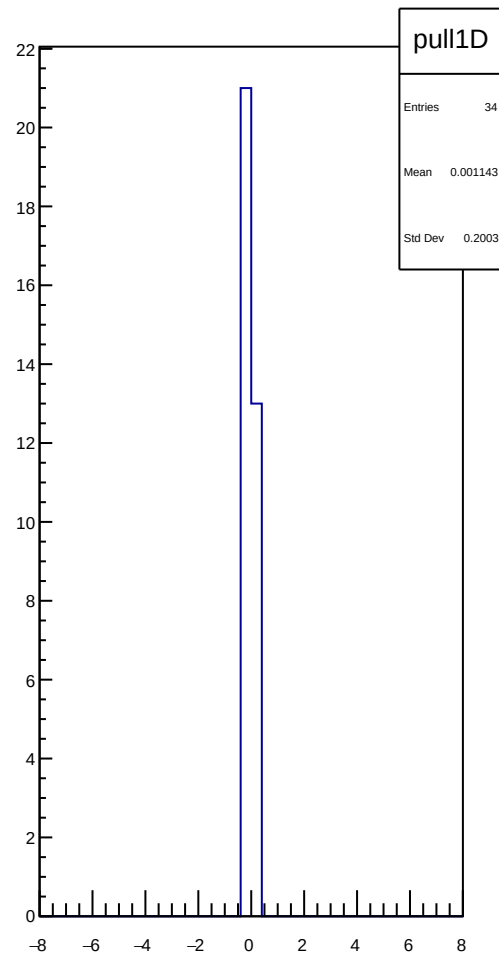
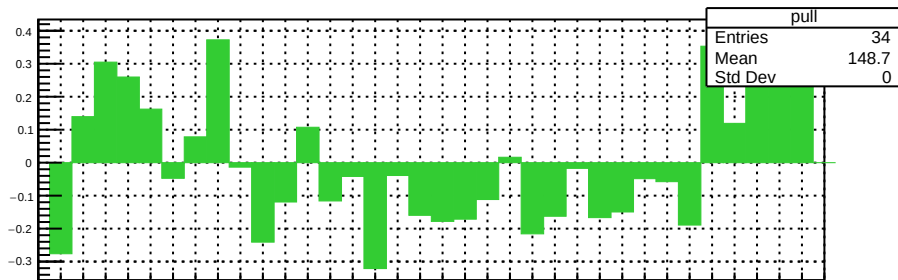
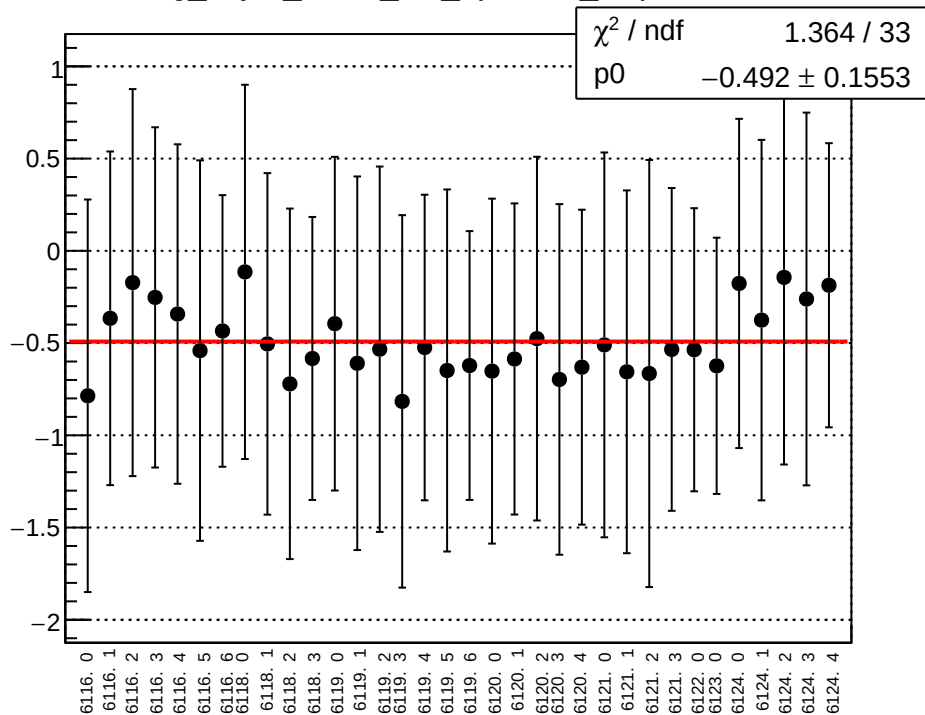
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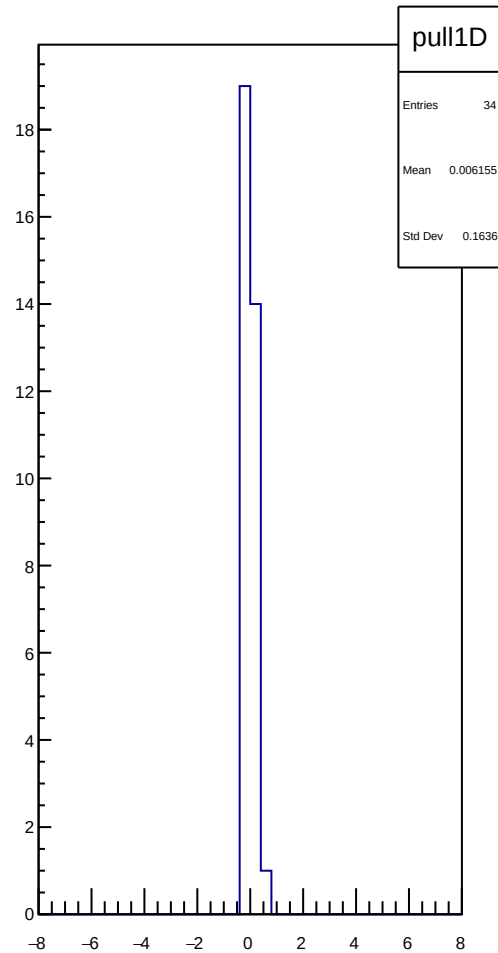
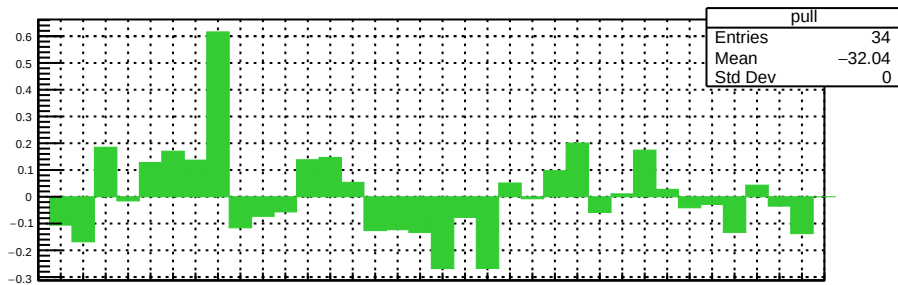
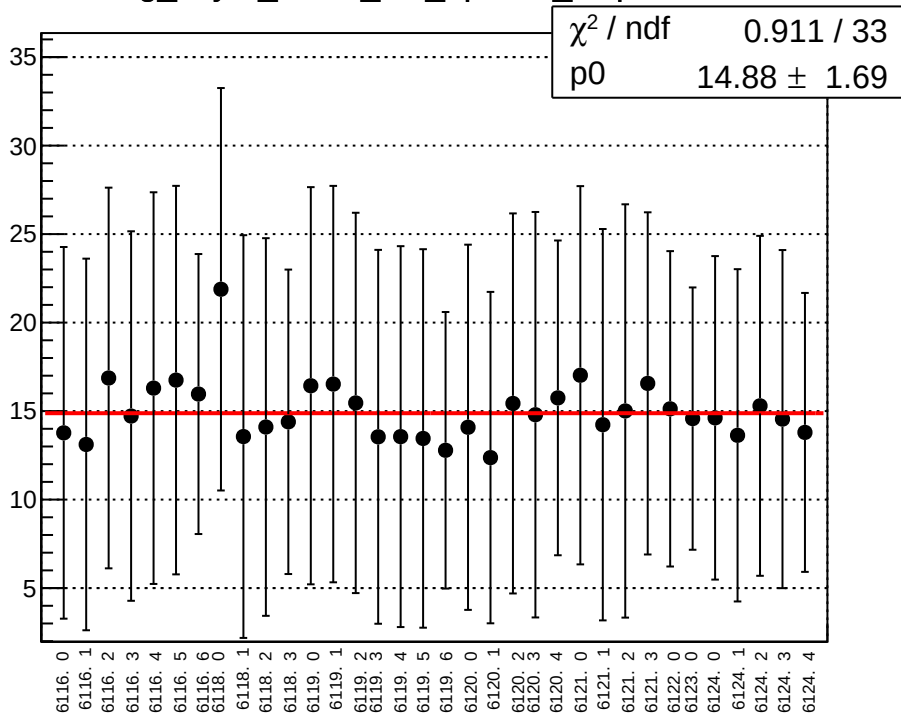
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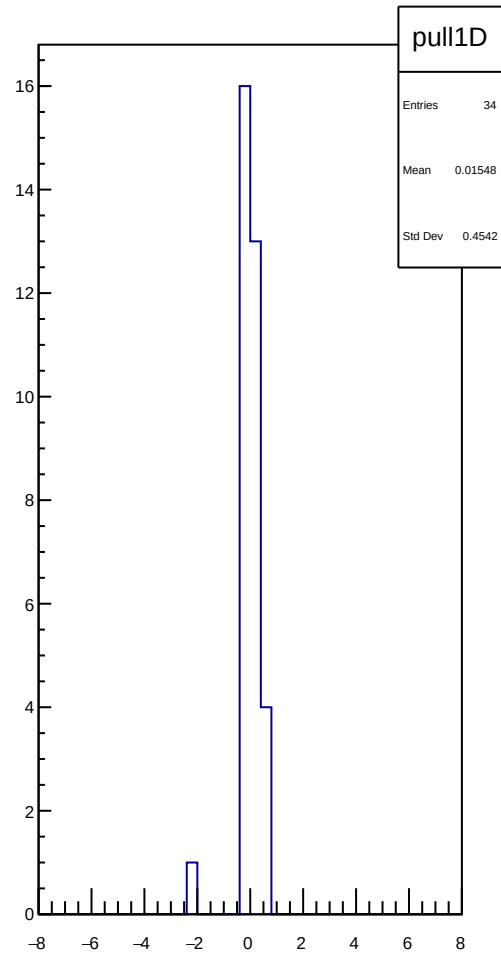
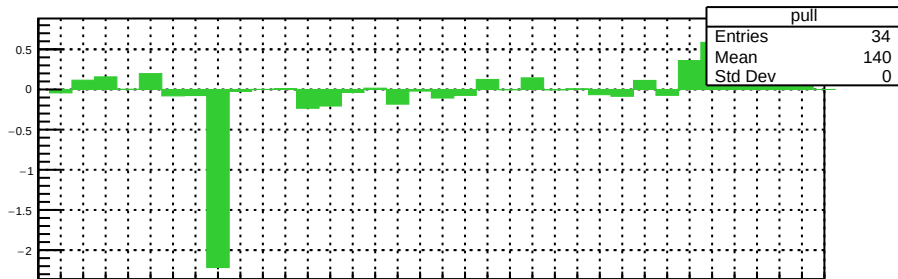
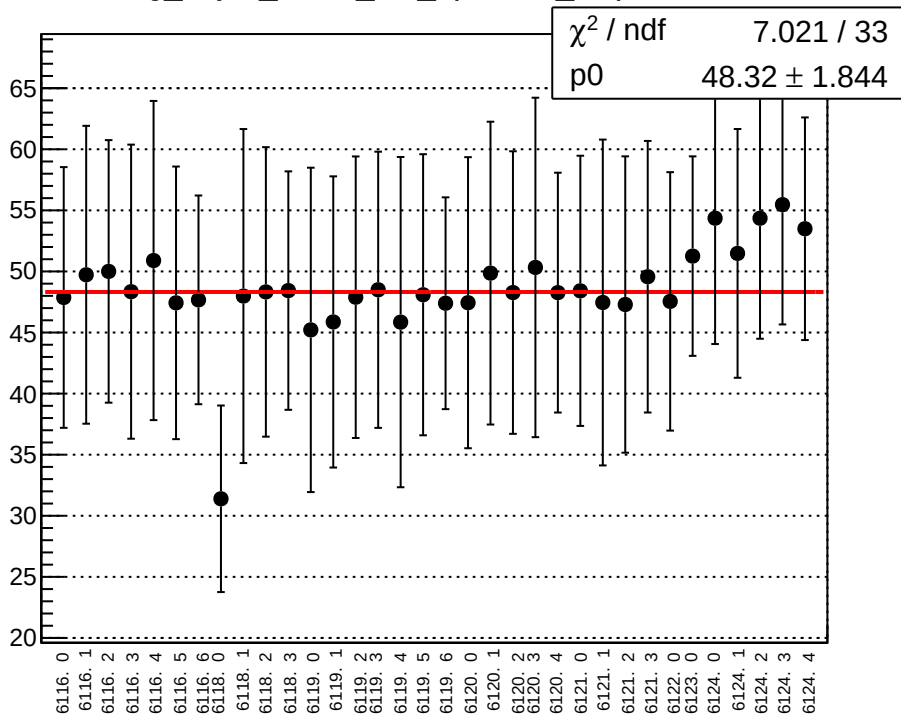
reg_asym_sam5_diff_bpm12X_slope vs run



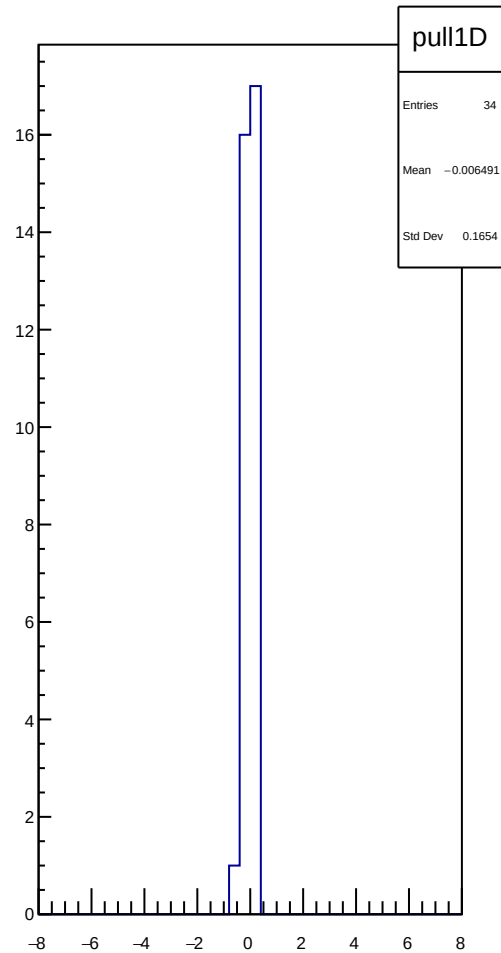
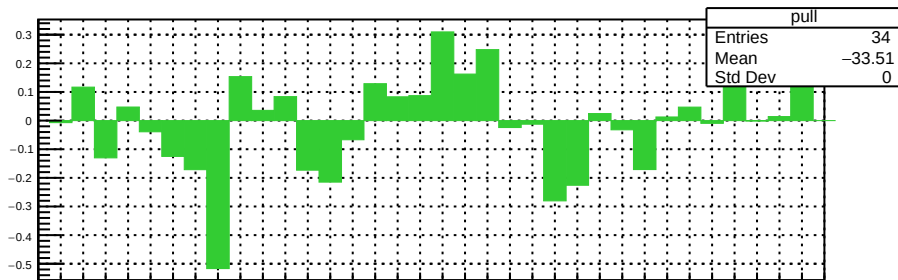
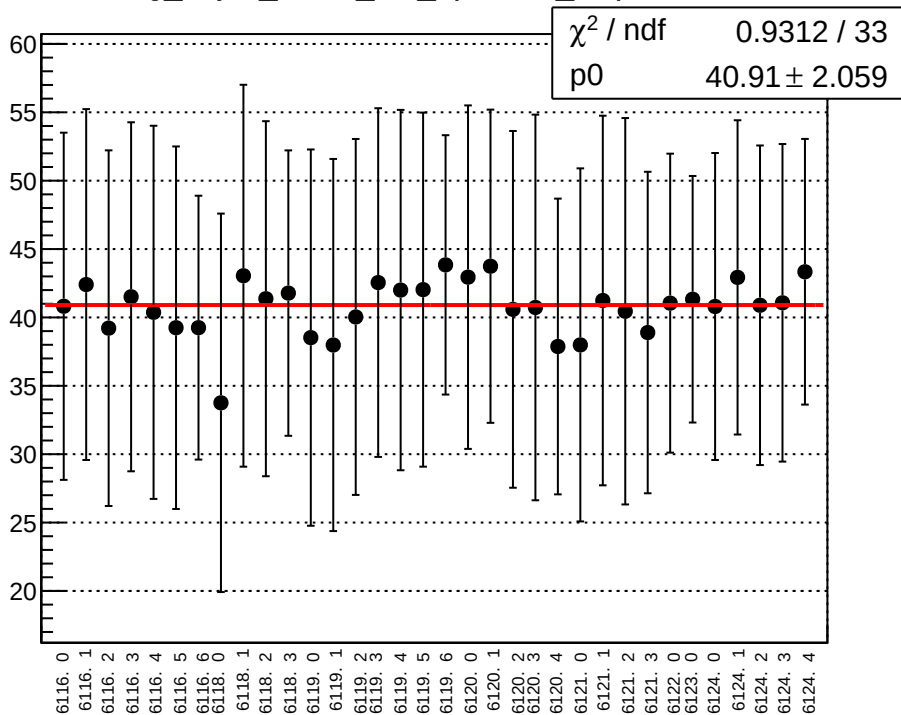
reg_asym_sam6_diff_bpm1X_slope vs run



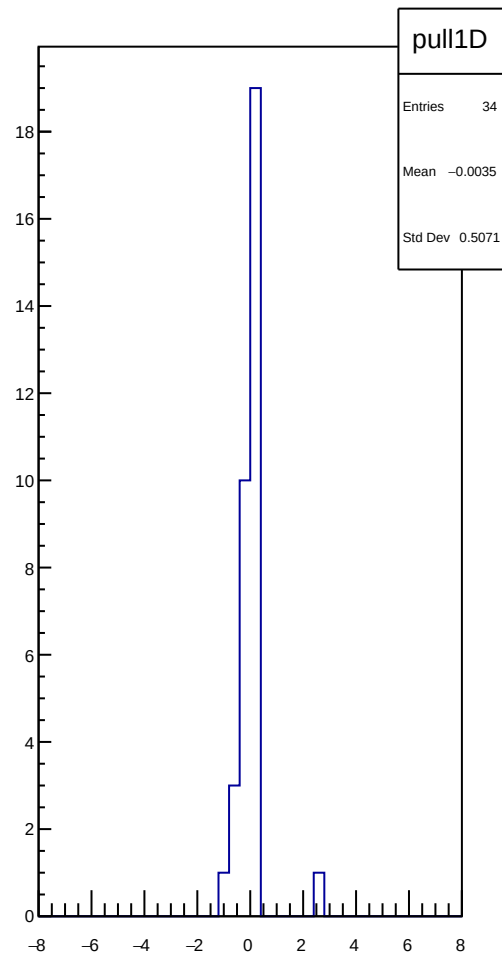
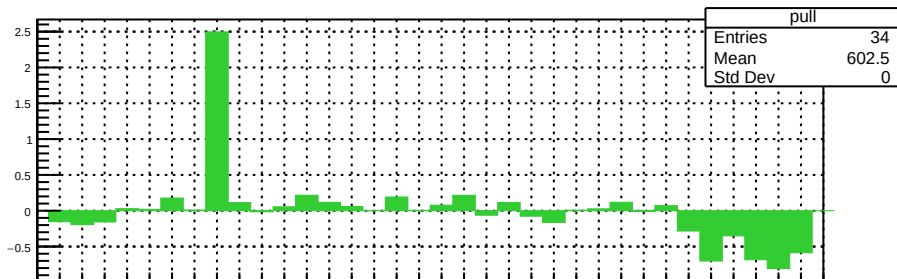
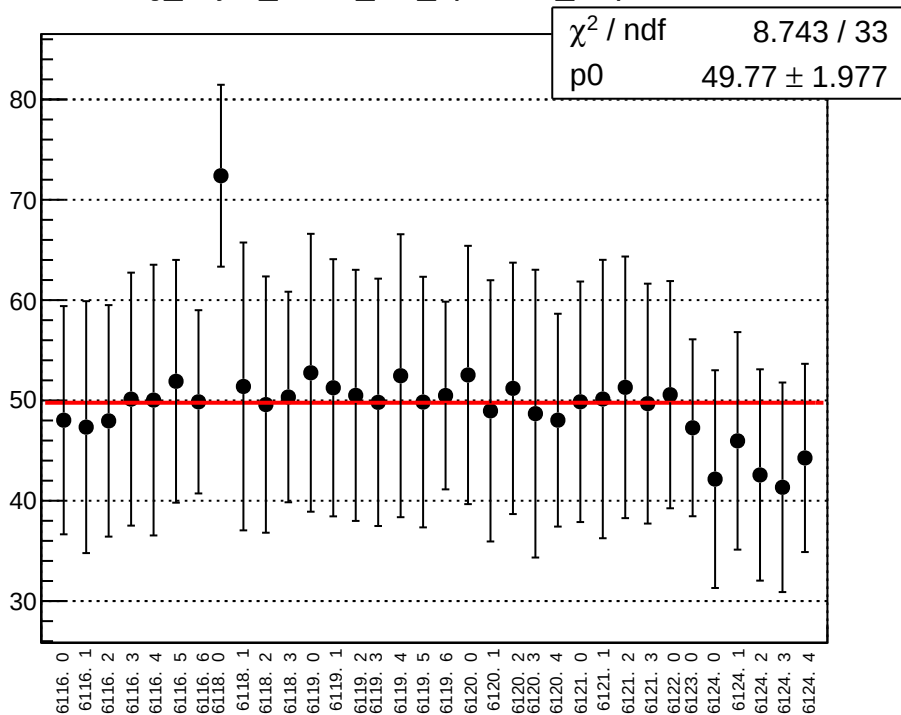
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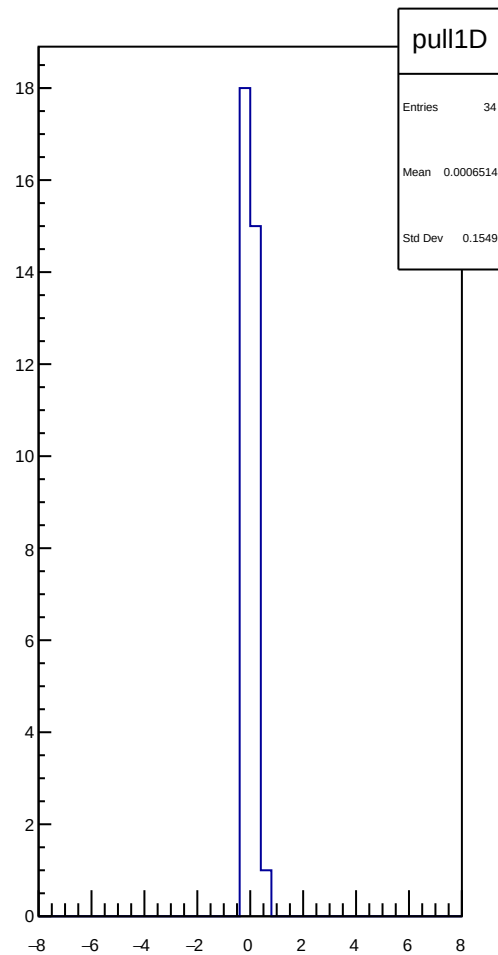
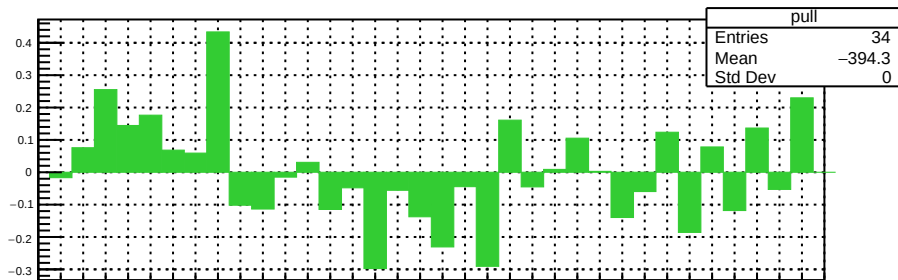
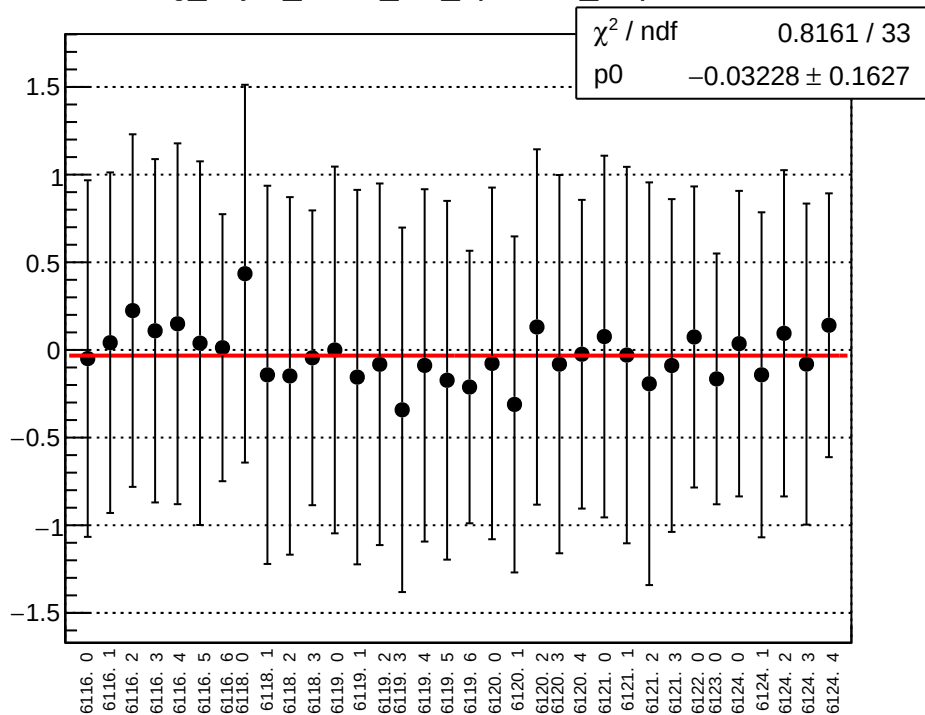
reg_asym_sam6_diff_bpm4eX_slope vs run



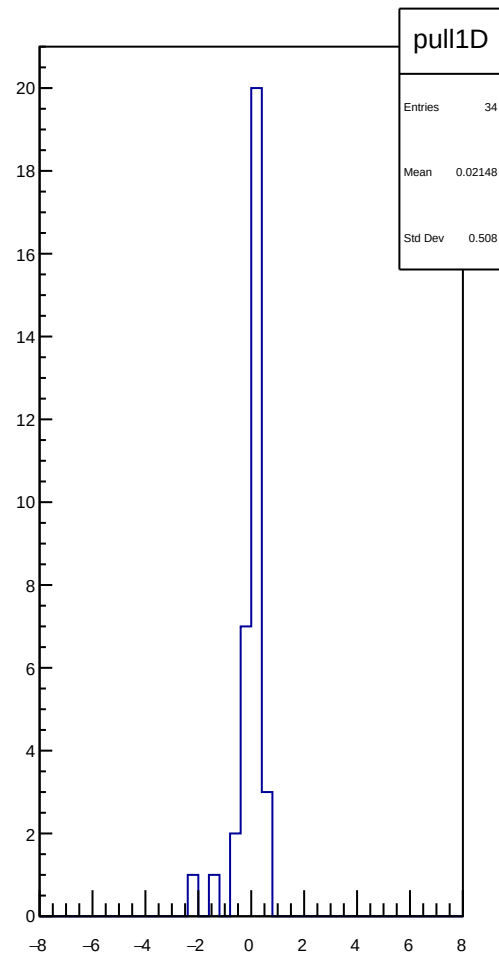
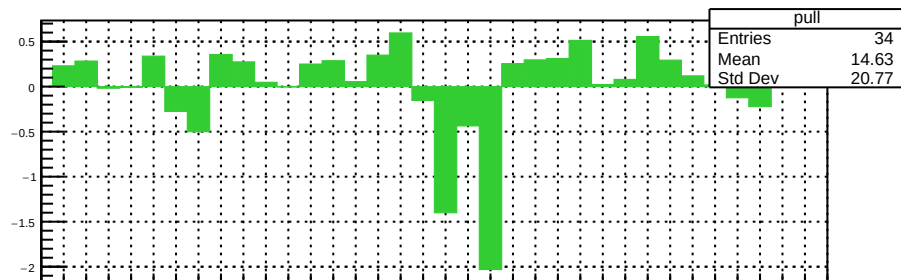
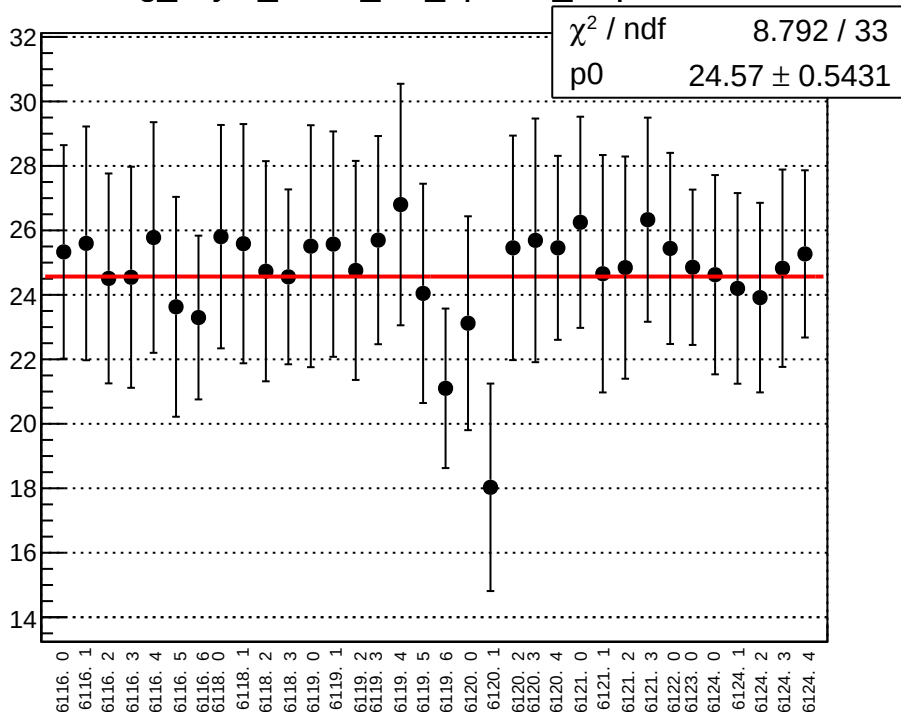
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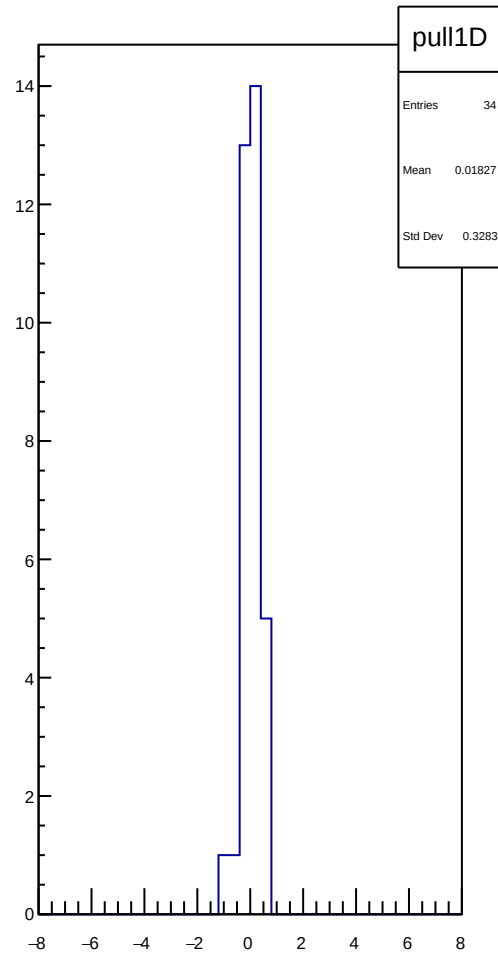
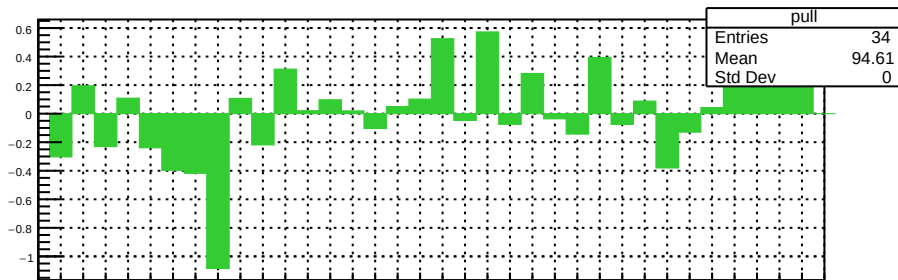
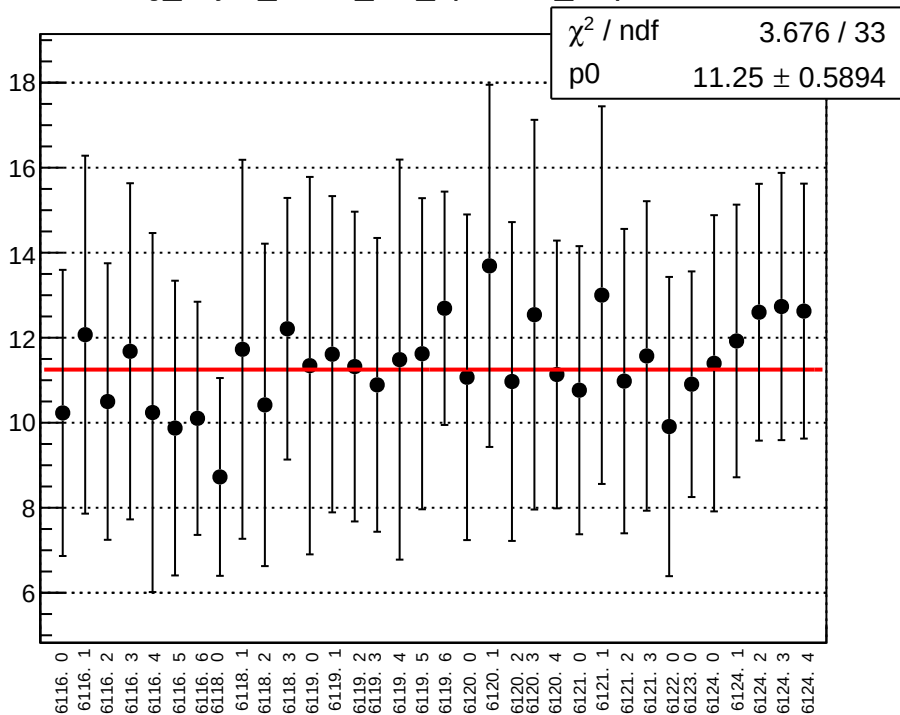
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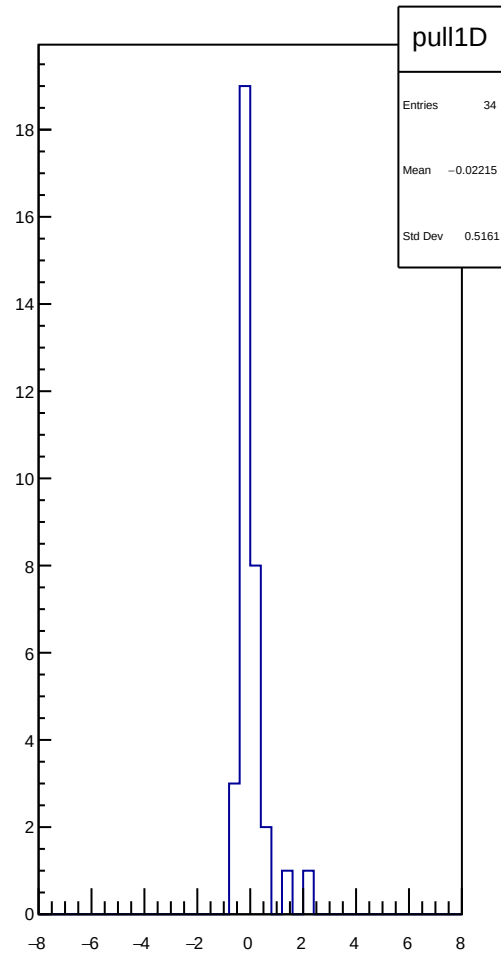
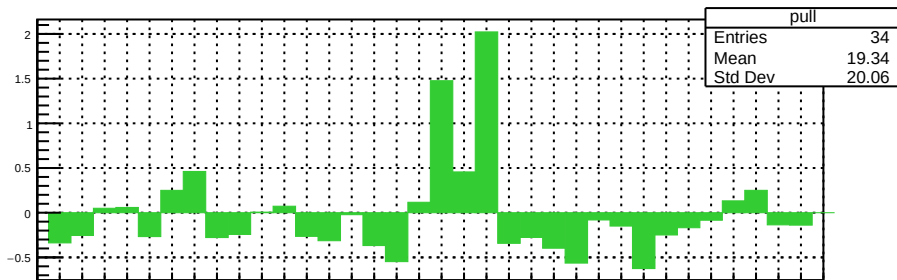
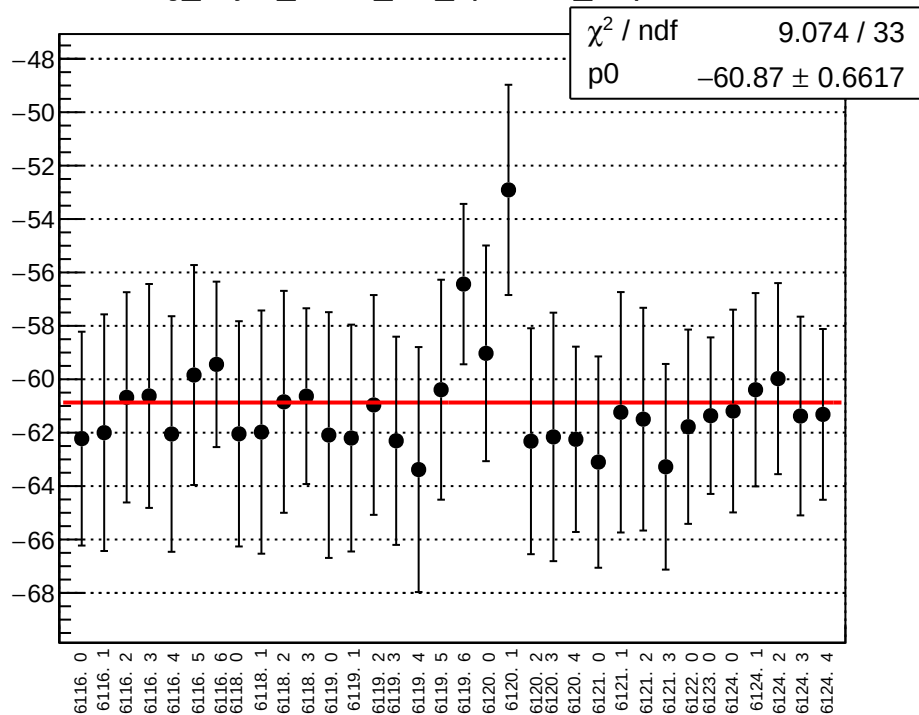
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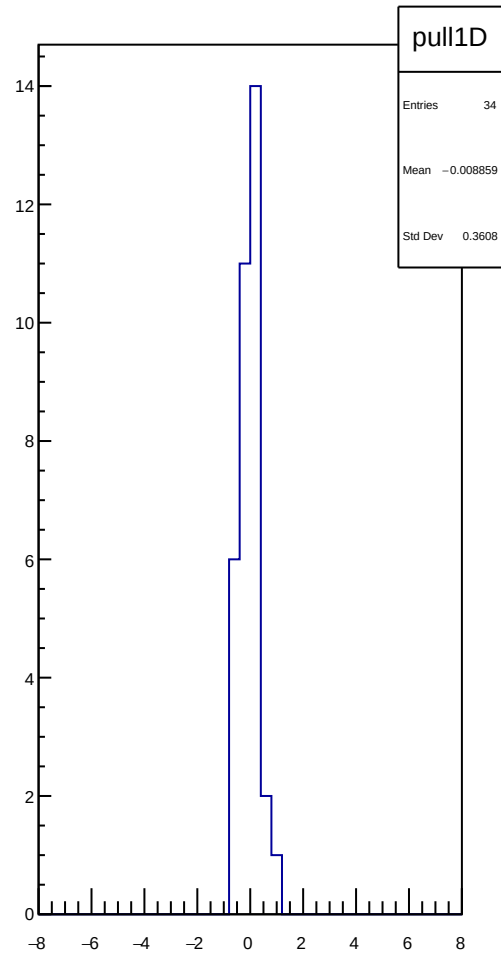
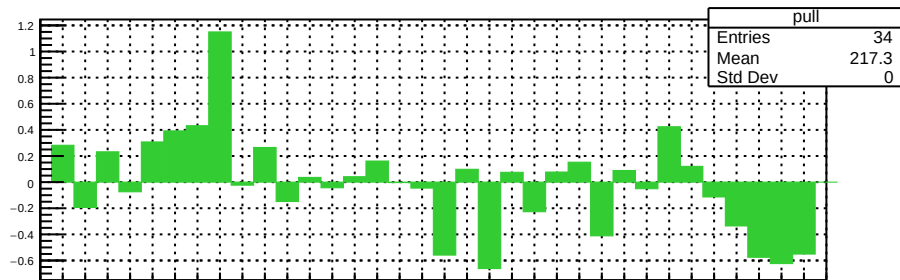
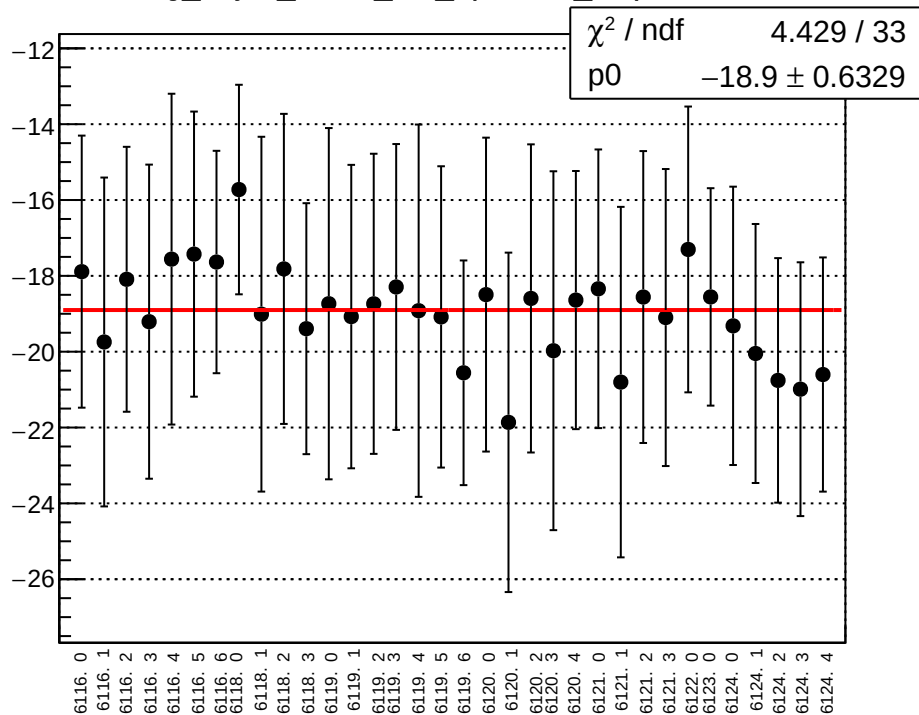
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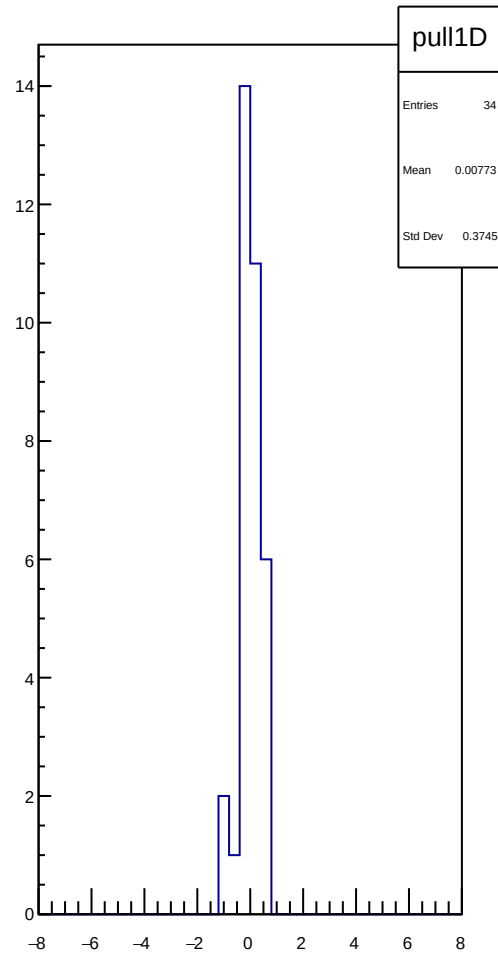
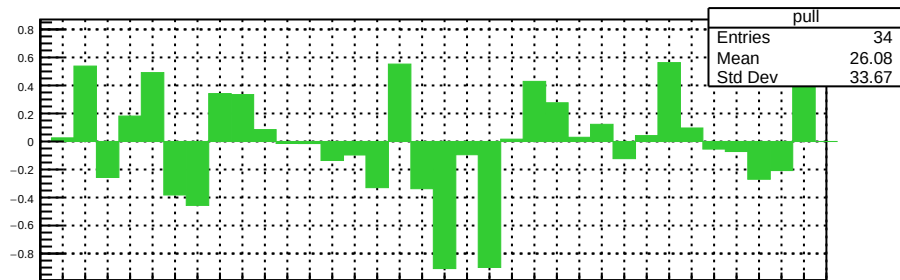
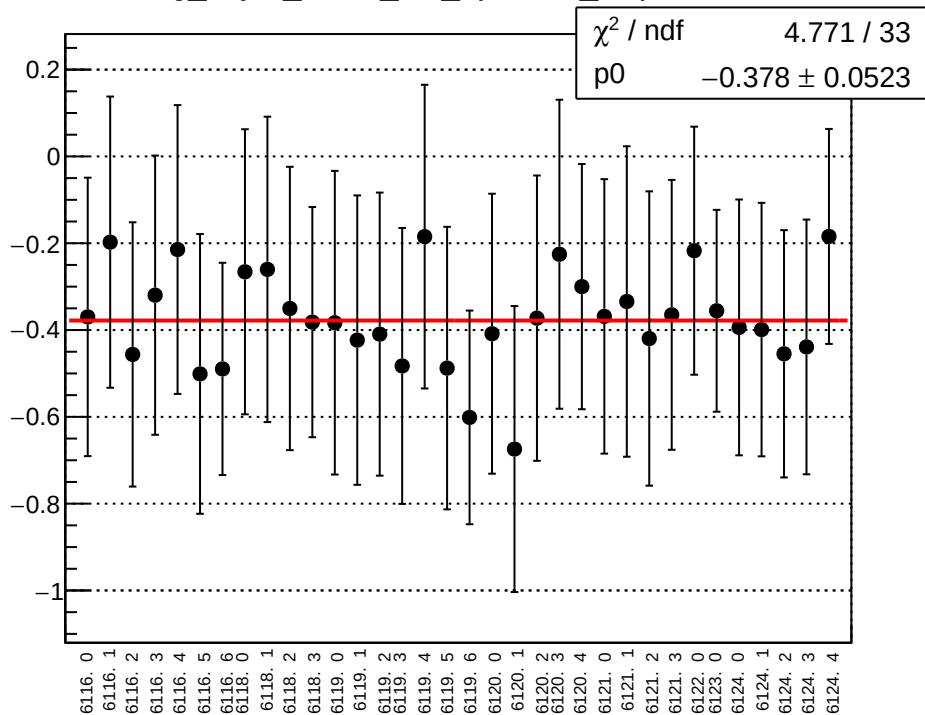
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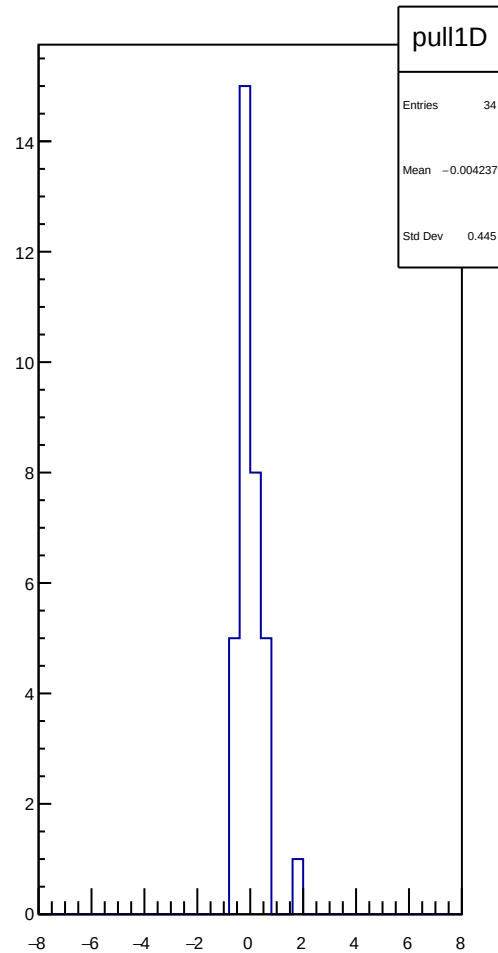
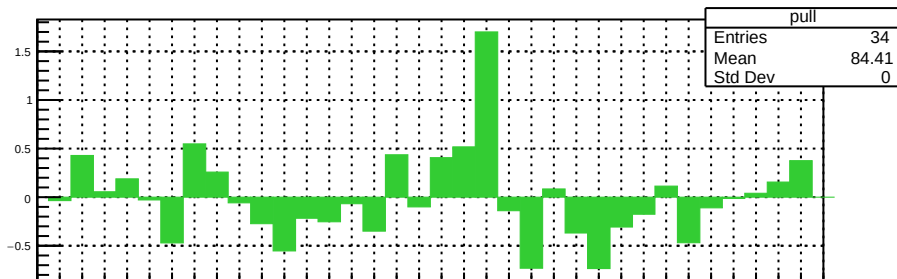
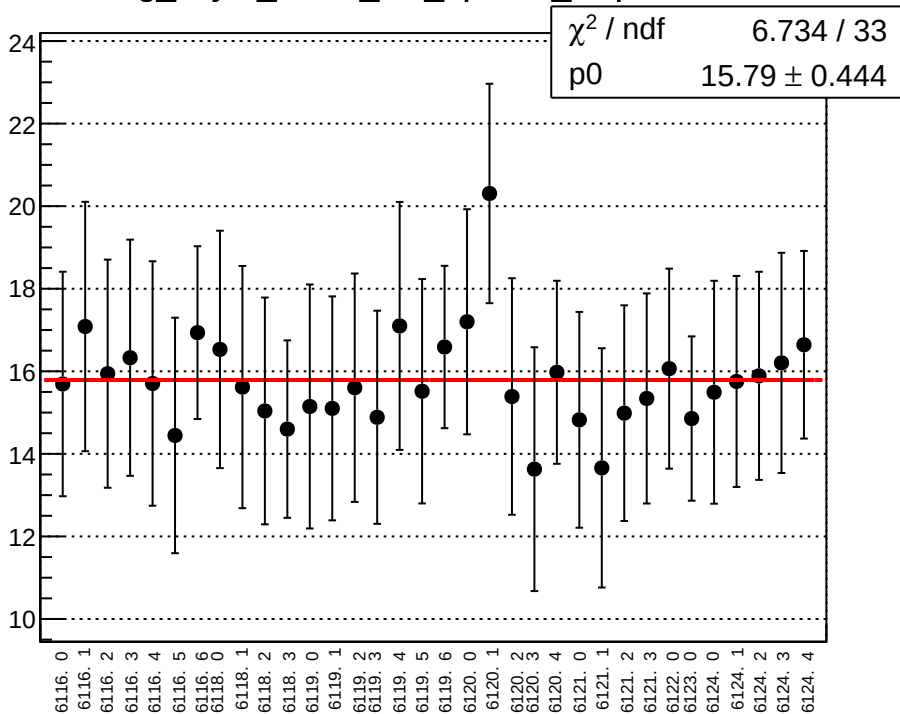
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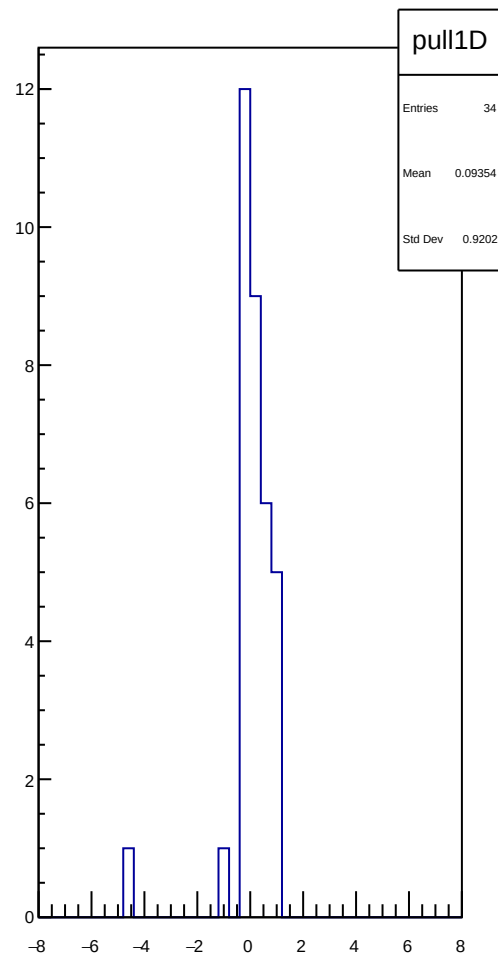
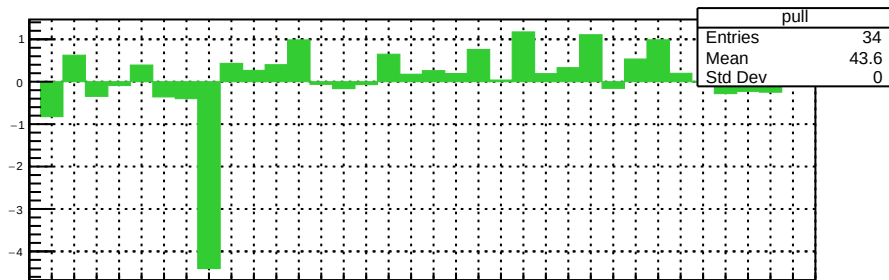
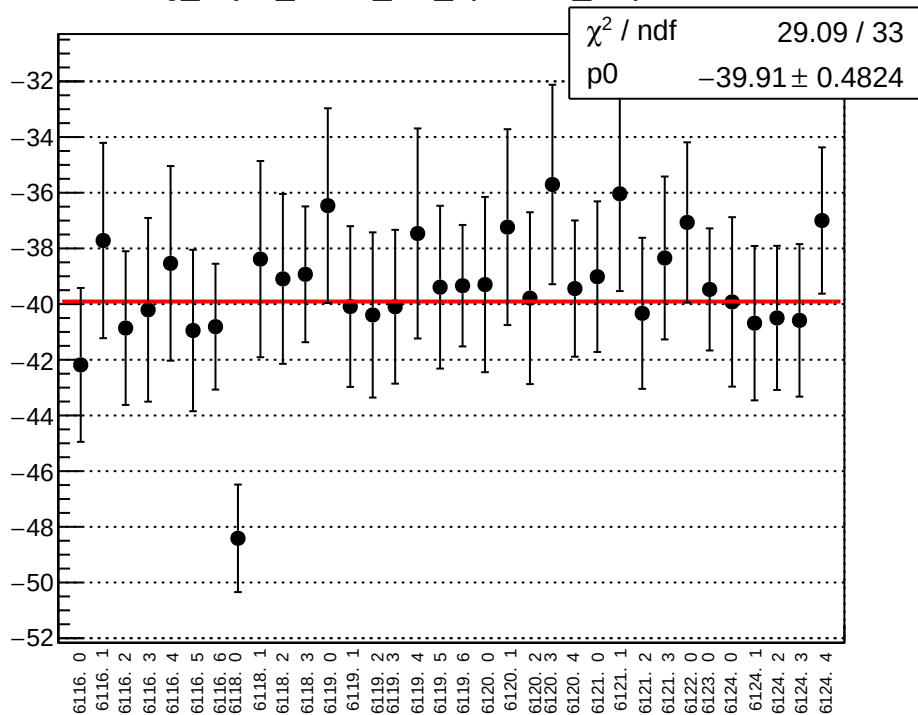
reg_asym_sam7_diff_bpm12X_slope vs run



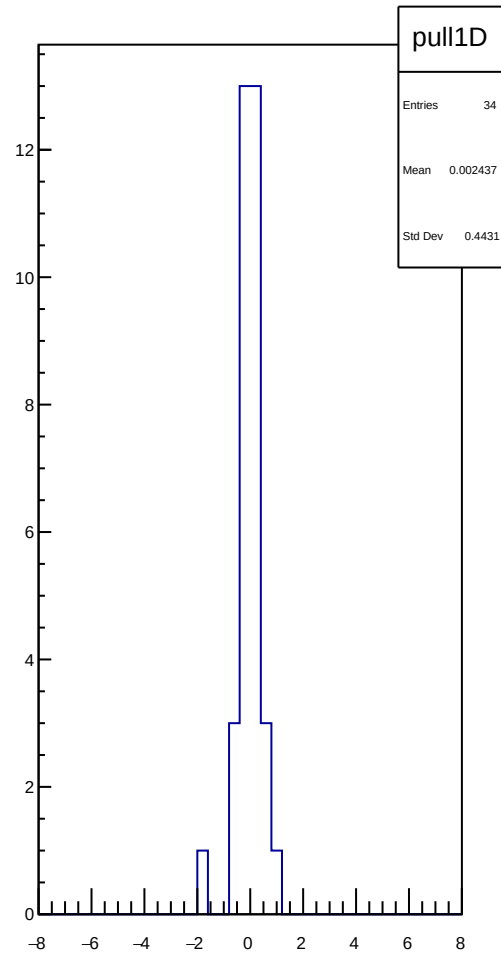
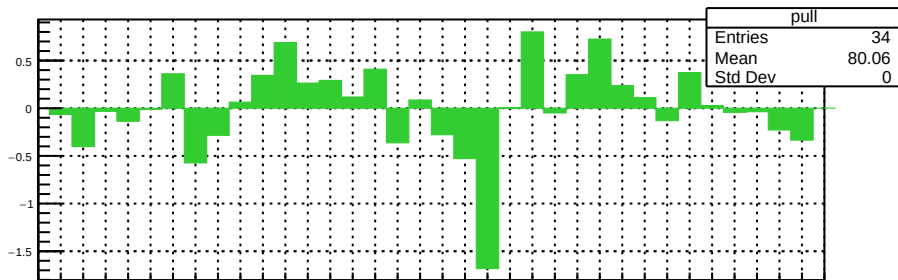
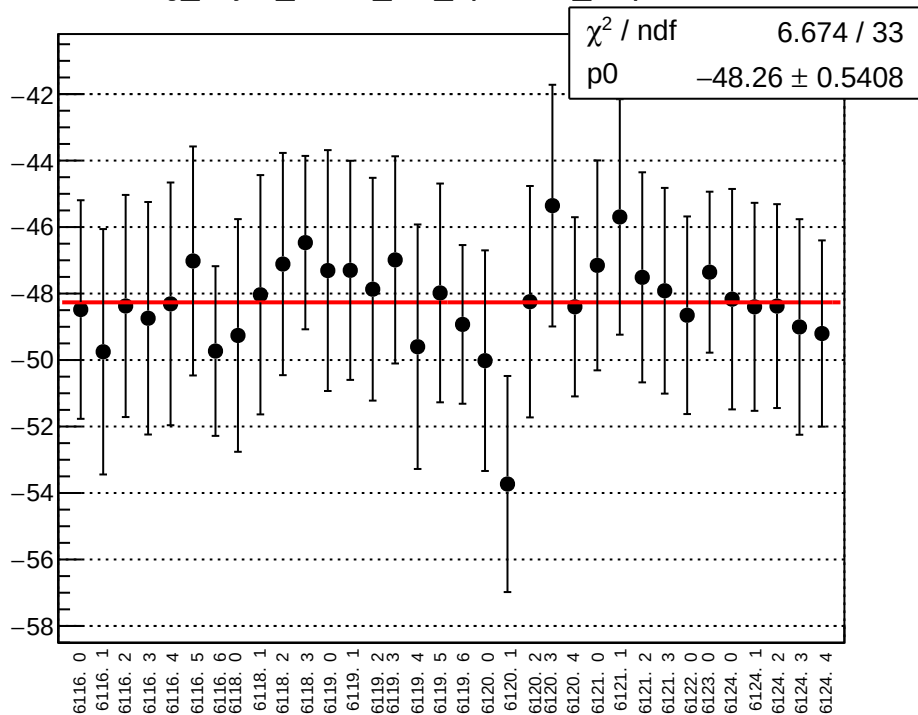
reg_asym_sam8_diff_bpm1X_slope vs run



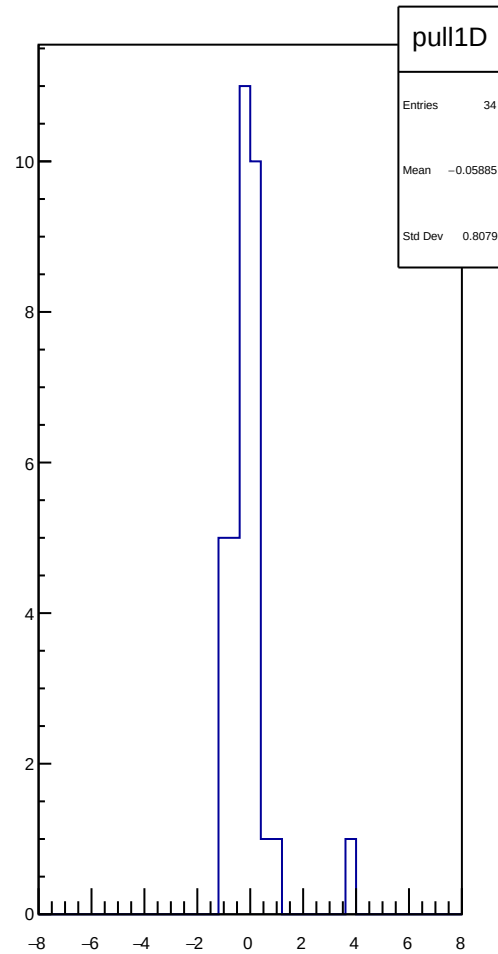
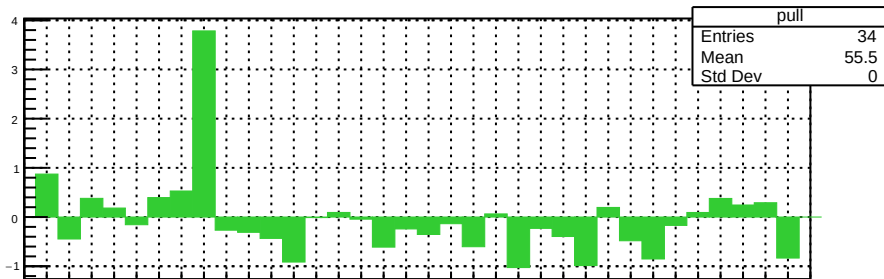
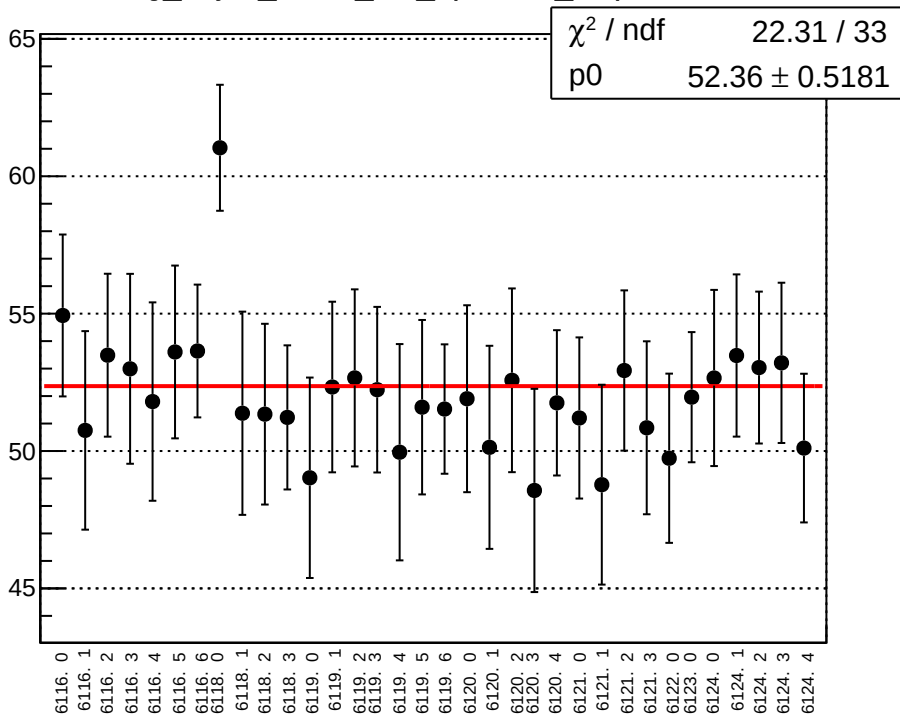
reg_asym_sam8_diff_bpm4aY_slope vs run



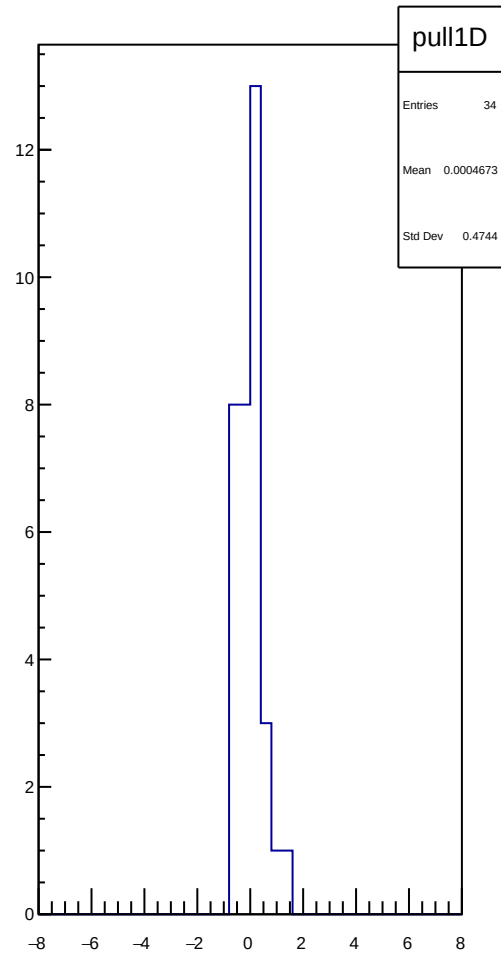
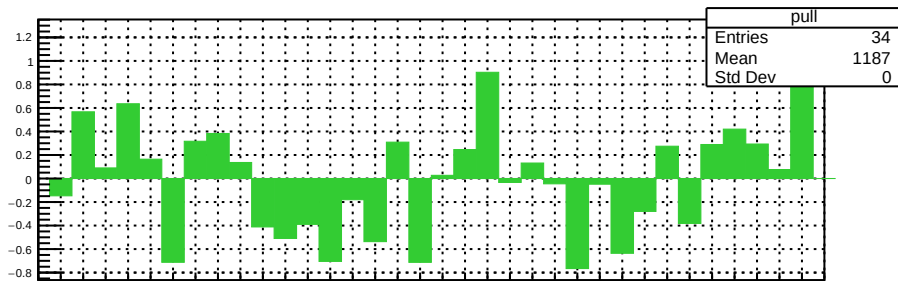
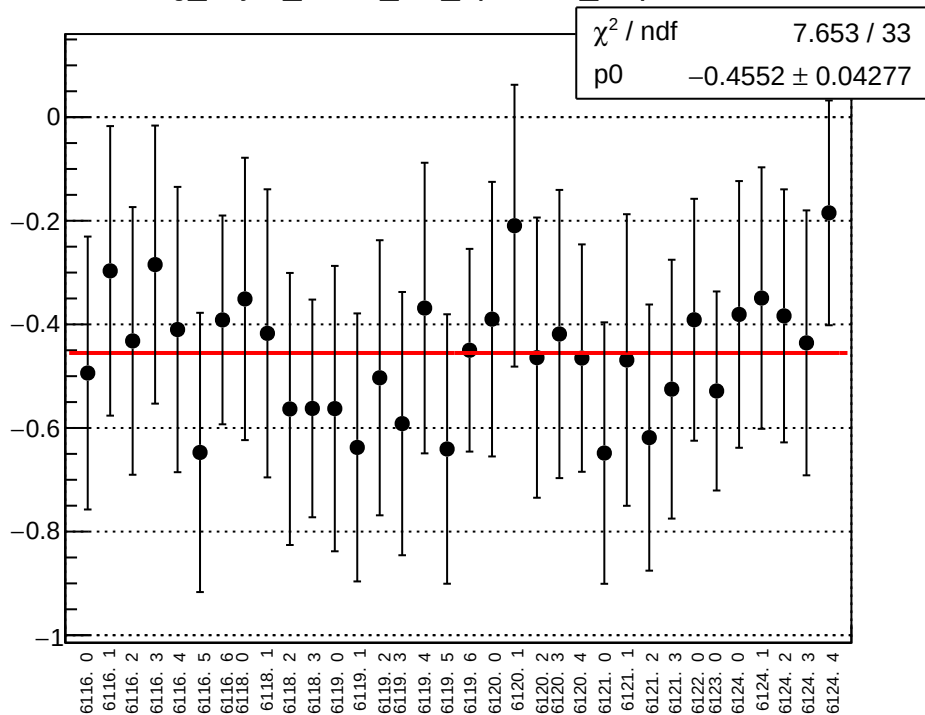
reg_asym_sam8_diff_bpm4eX_slope vs run



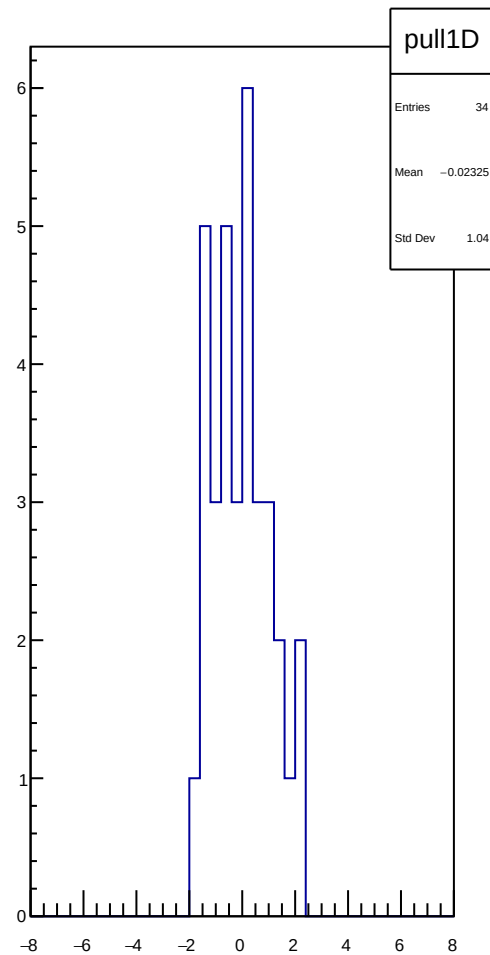
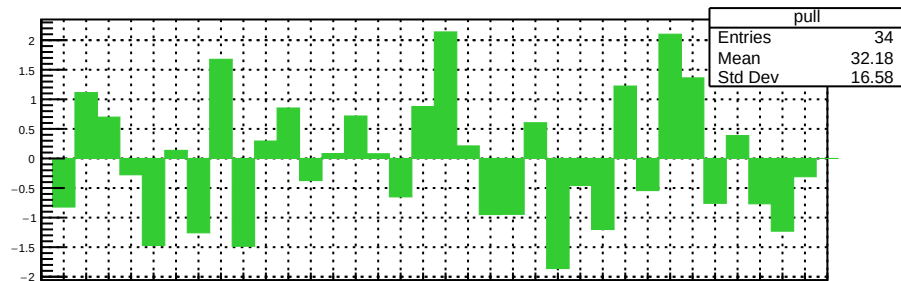
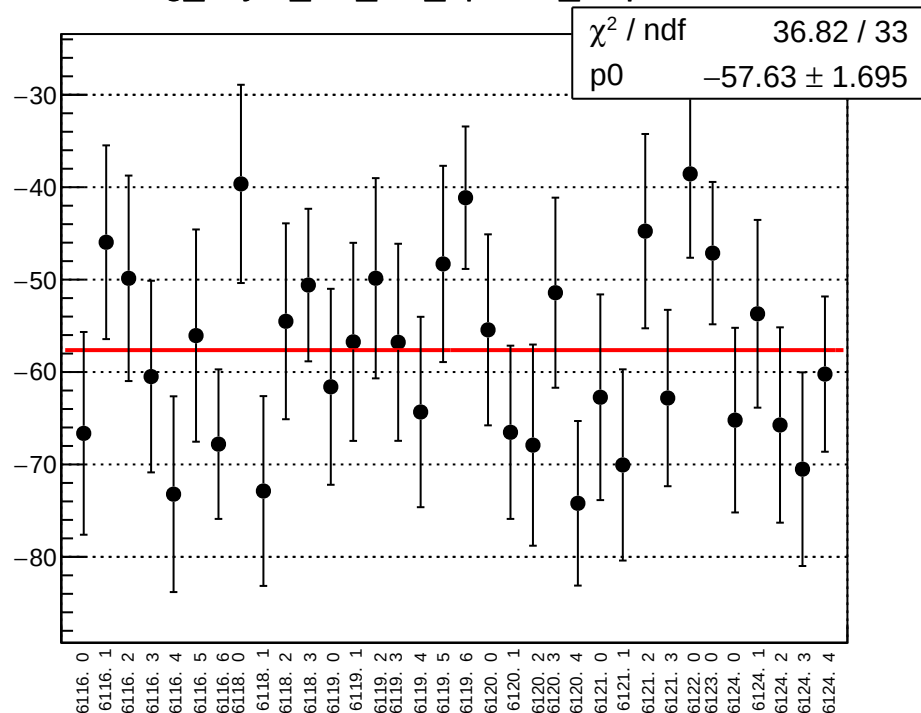
reg_asym_sam8_diff_bpm4eY_slope vs run



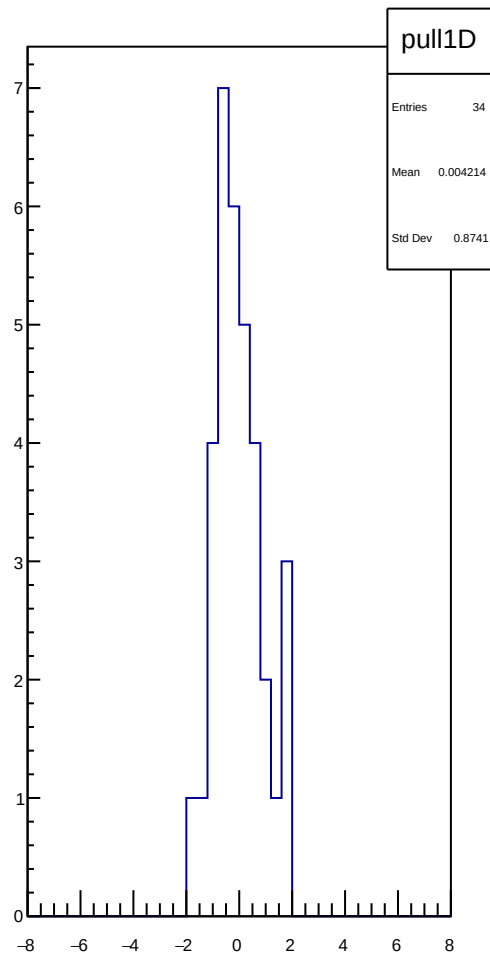
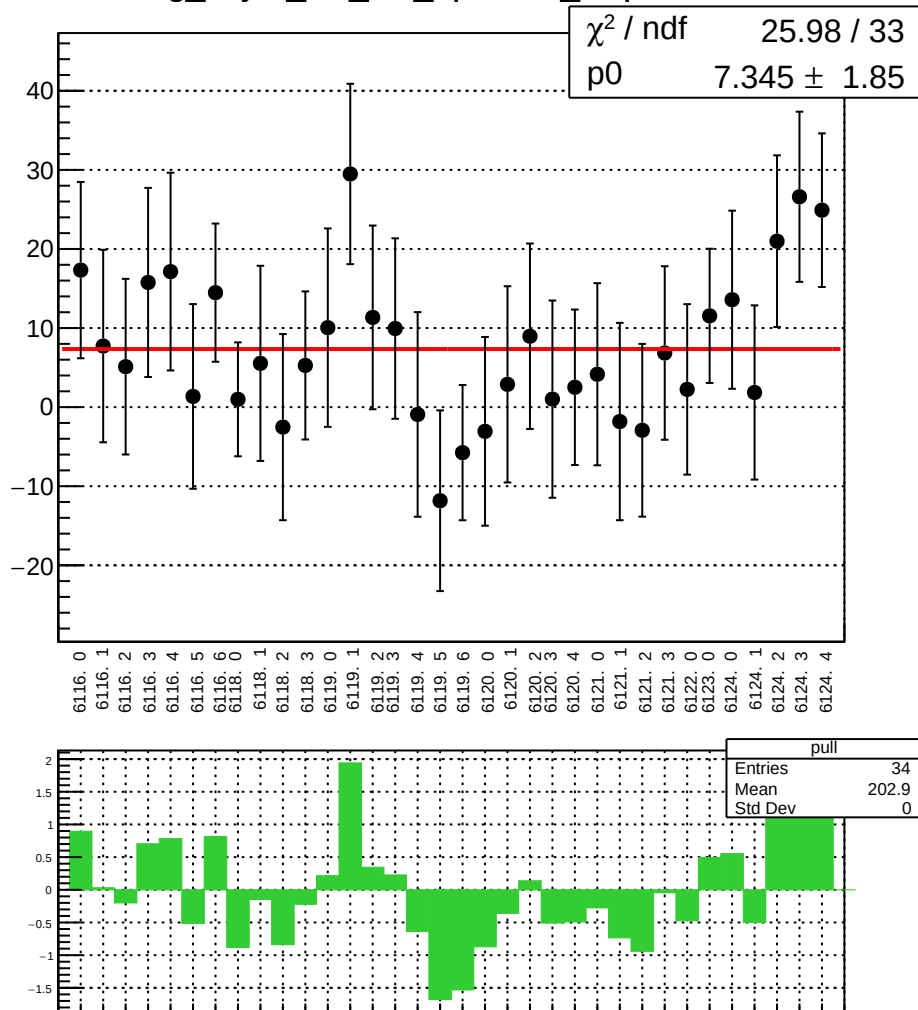
reg_asym_sam8_diff_bpm12X_slope vs run



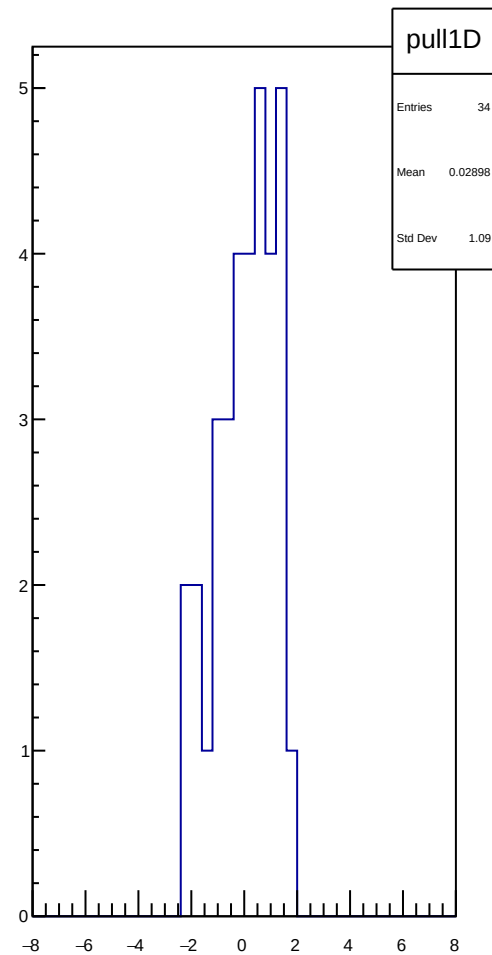
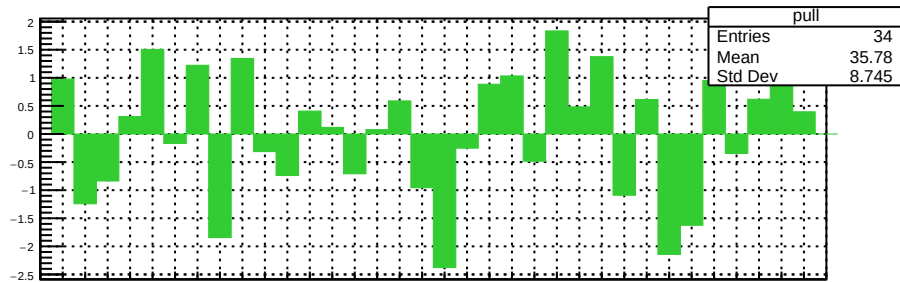
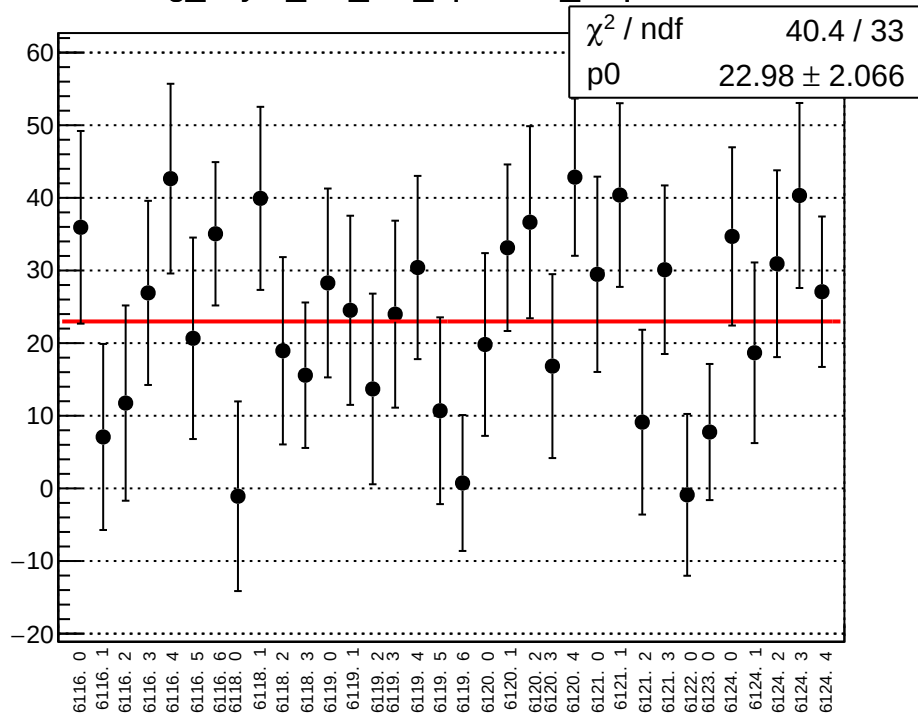
reg_asym_usl_diff_bpm1X_slope vs run



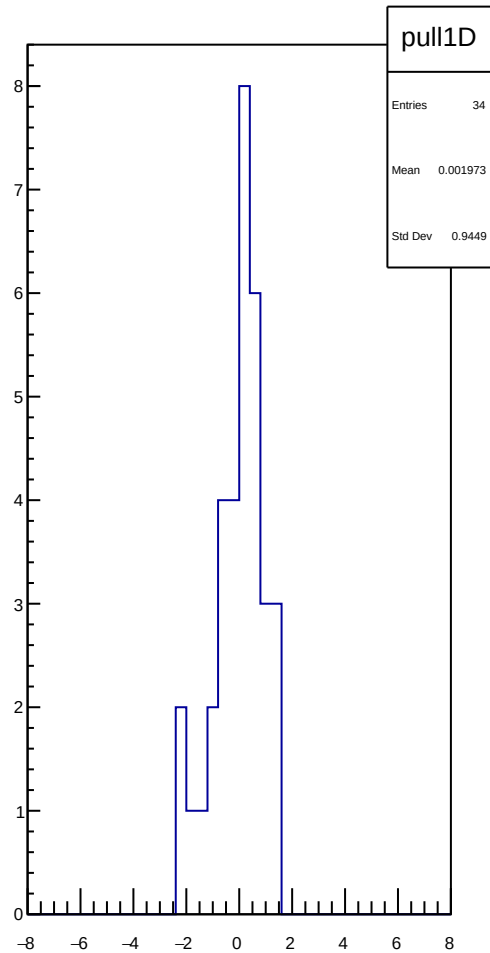
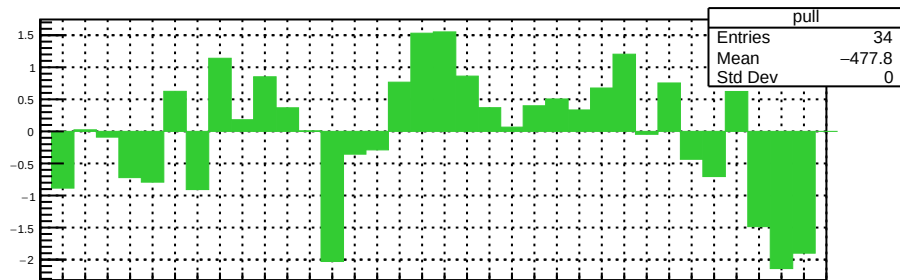
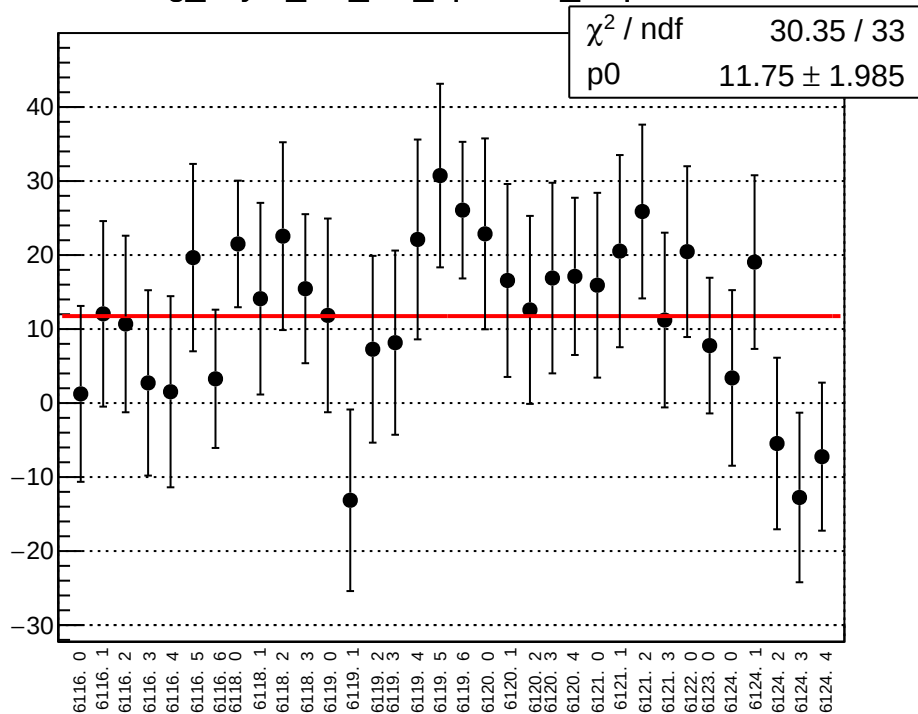
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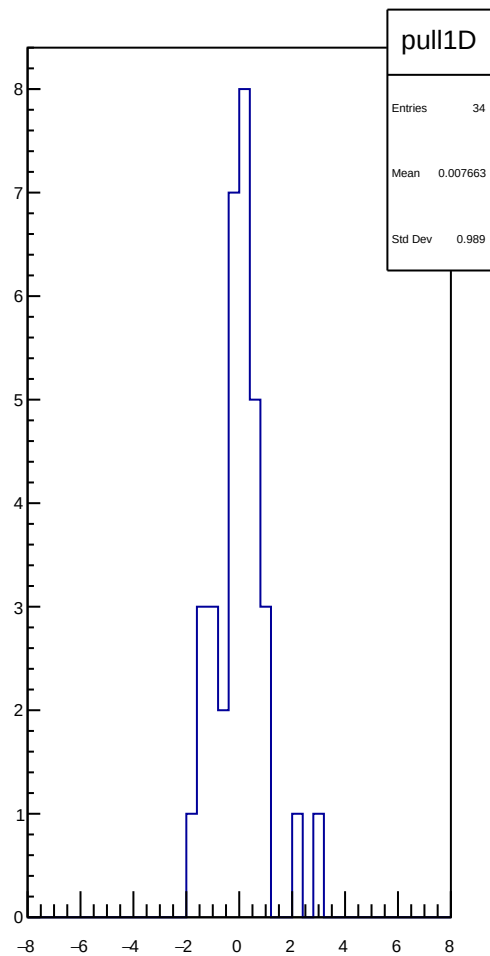
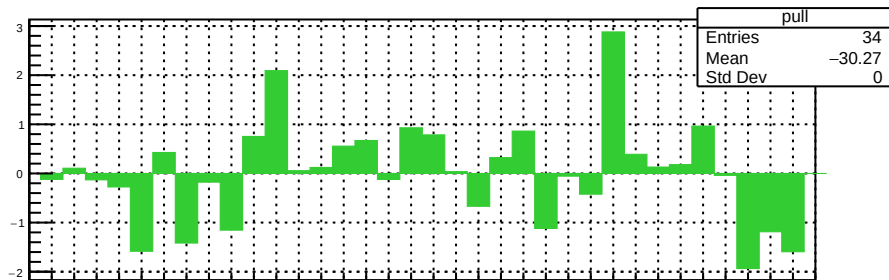
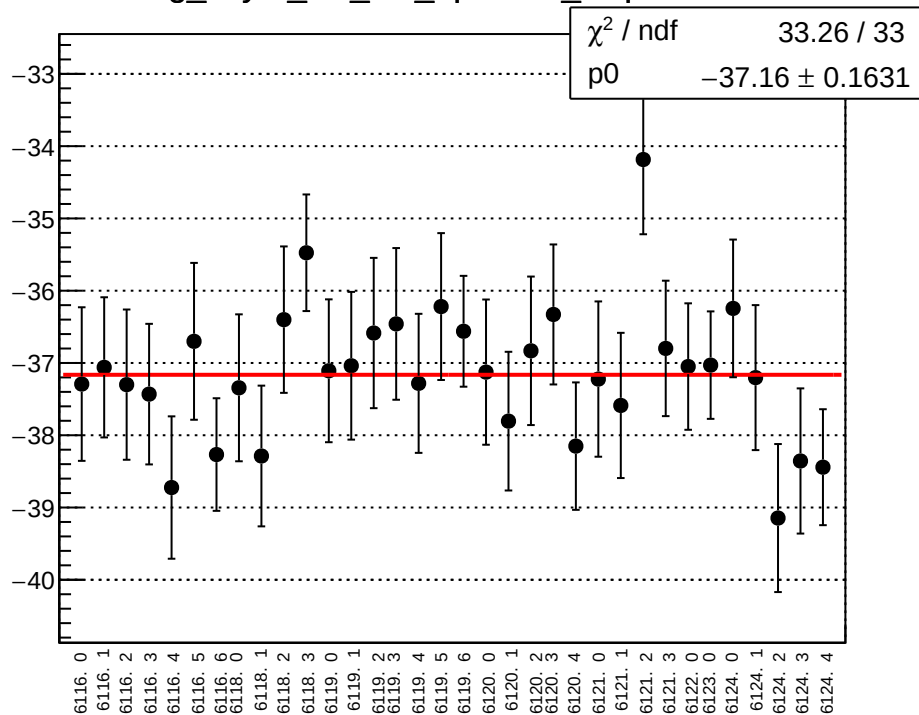
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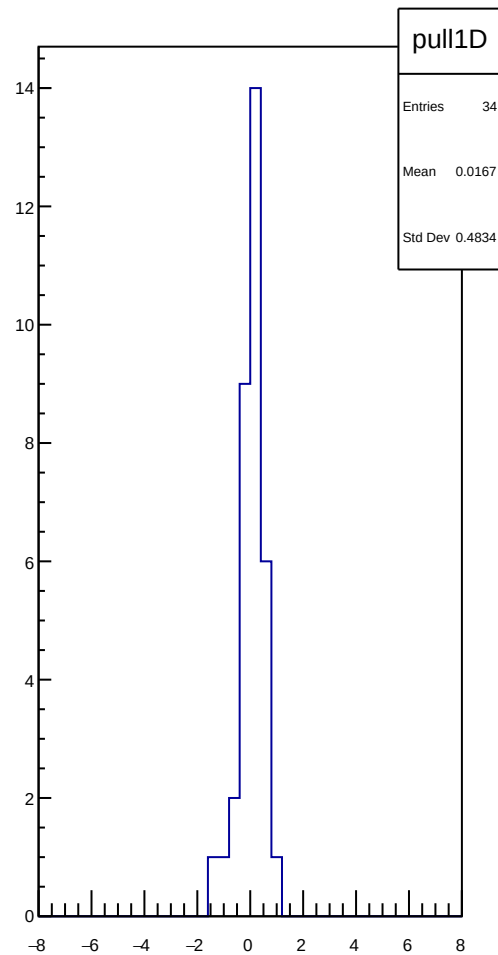
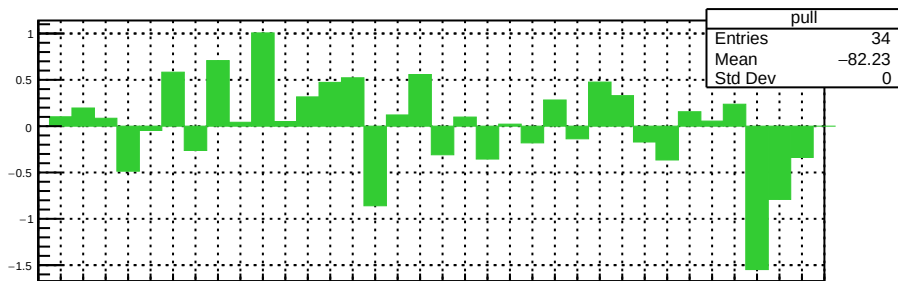
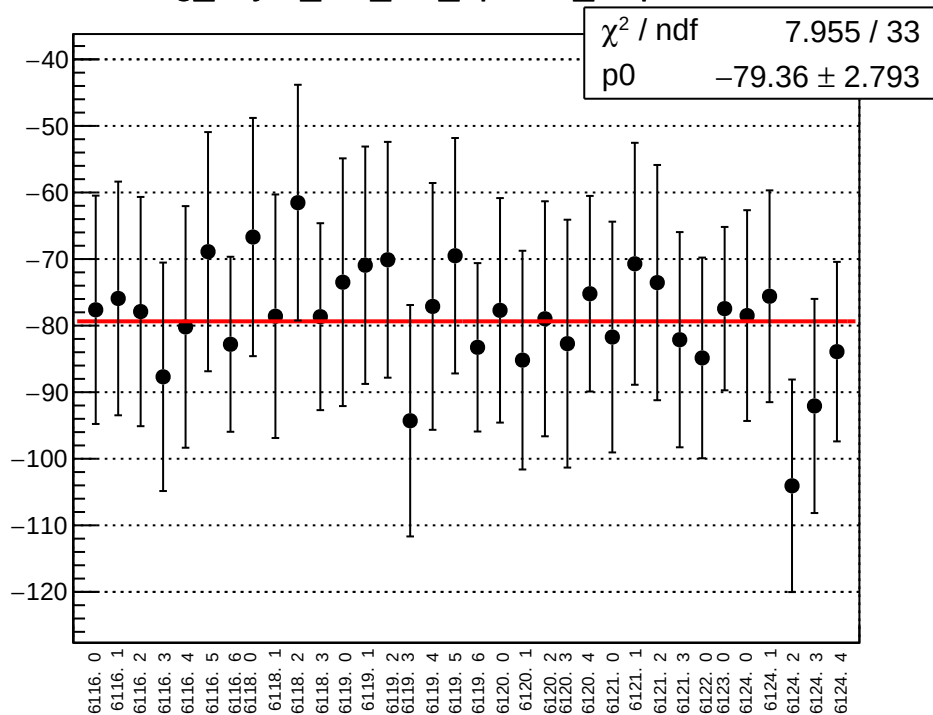
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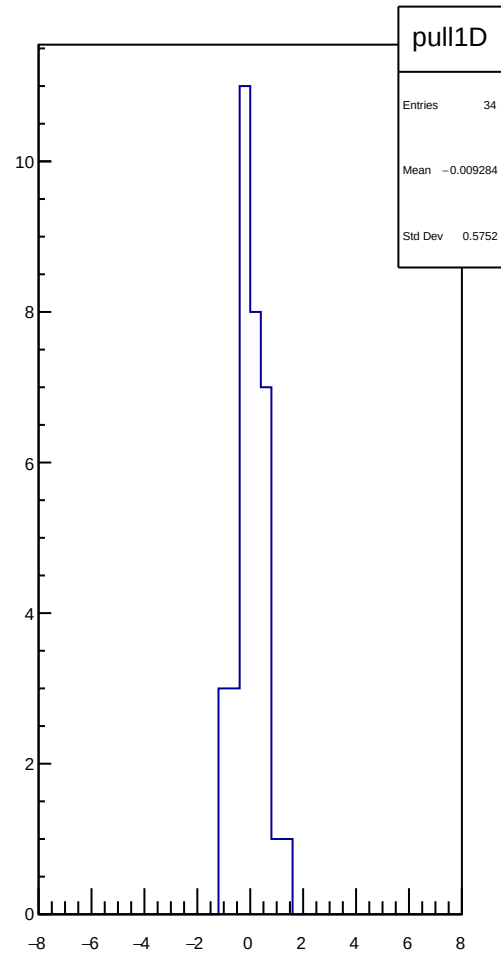
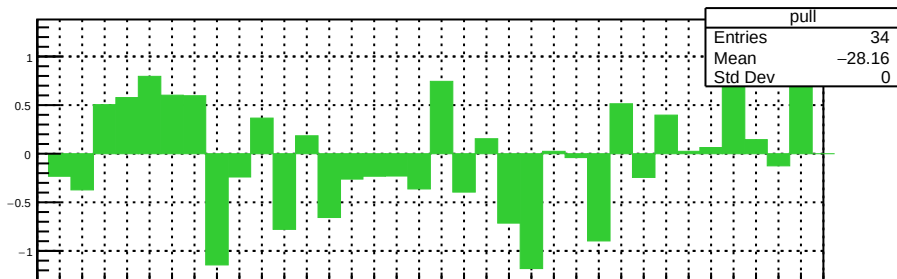
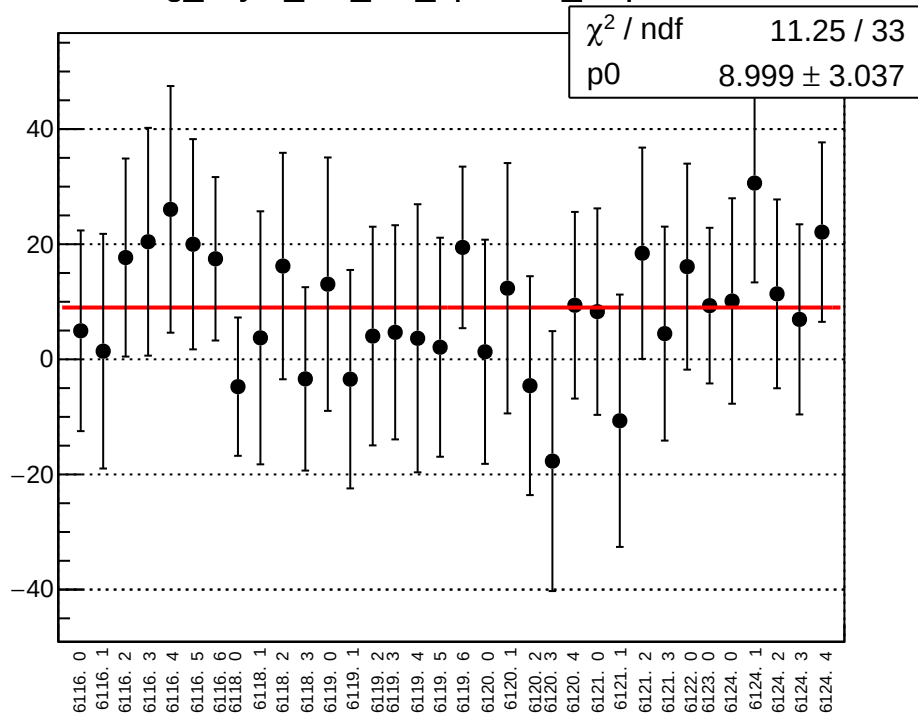
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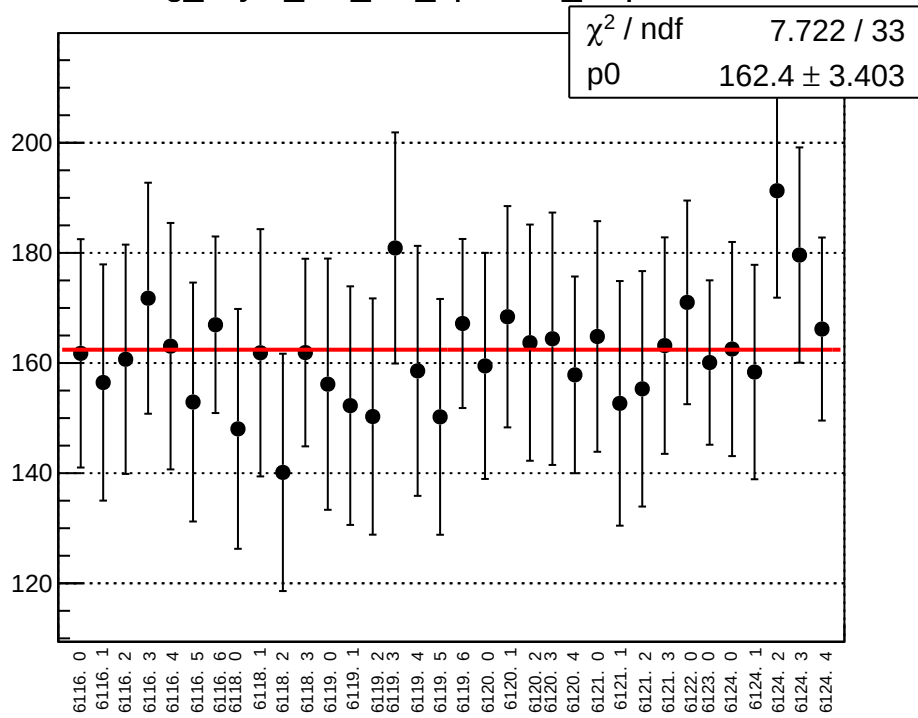
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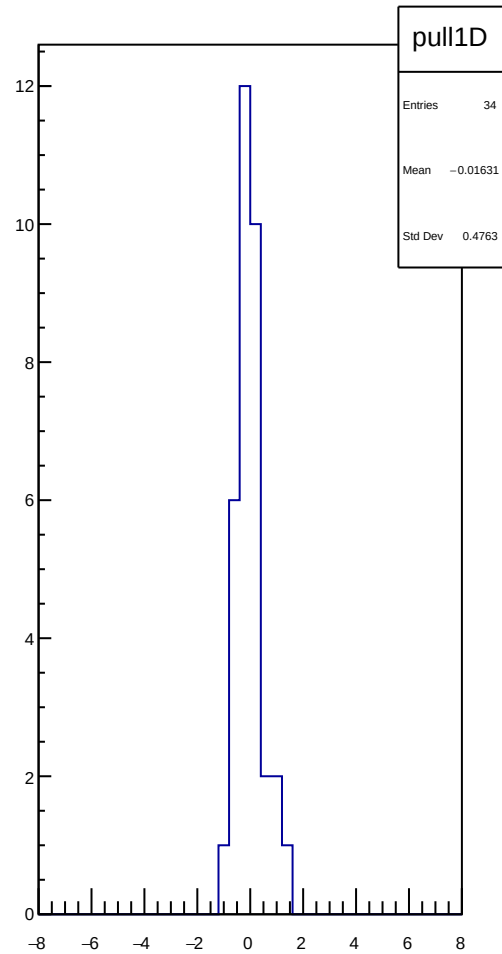
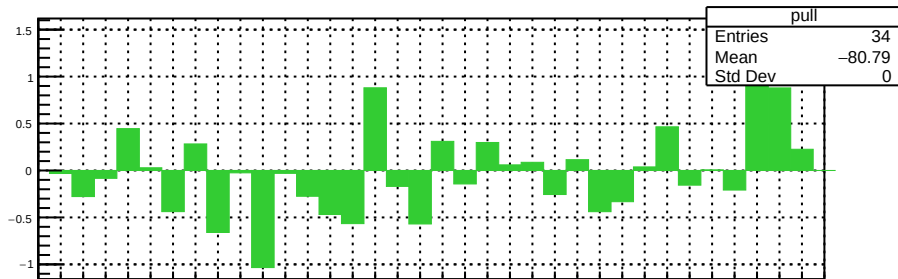
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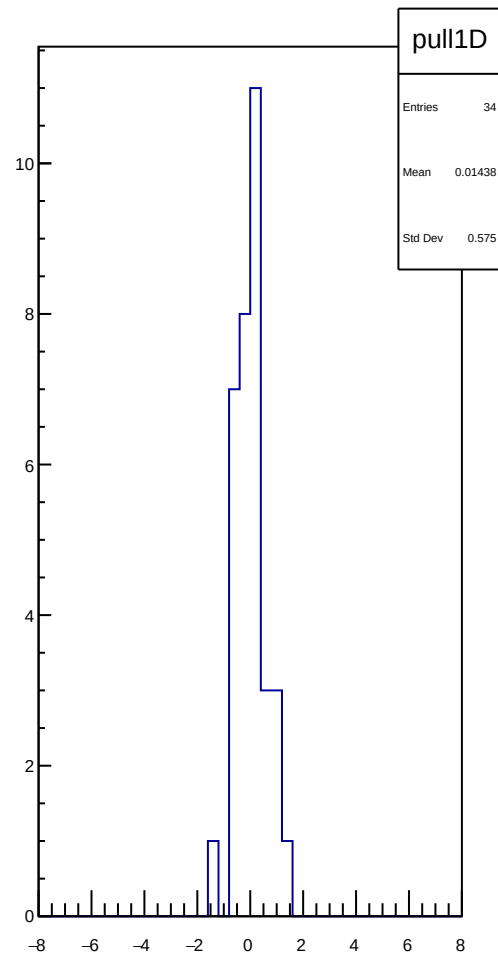
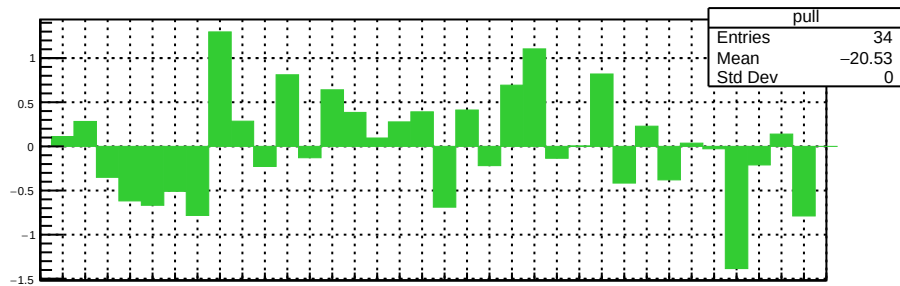
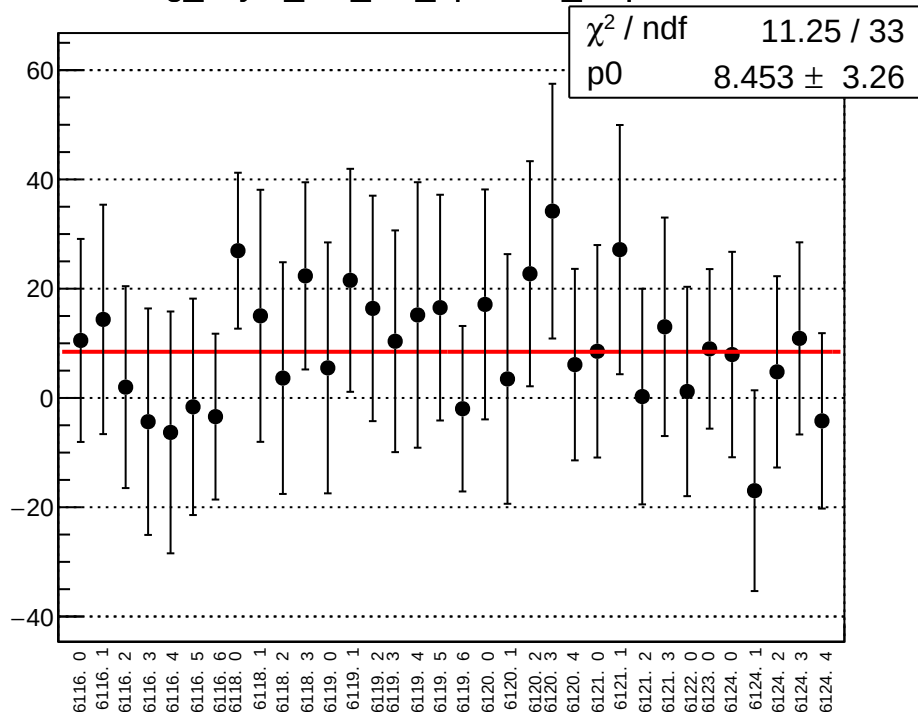
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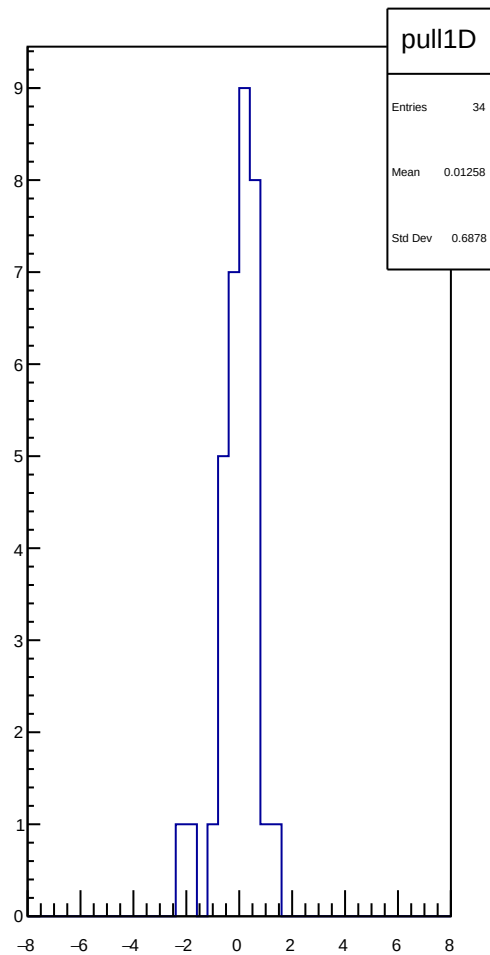
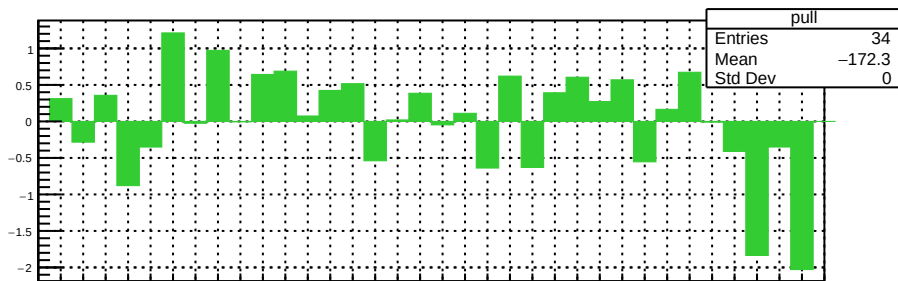
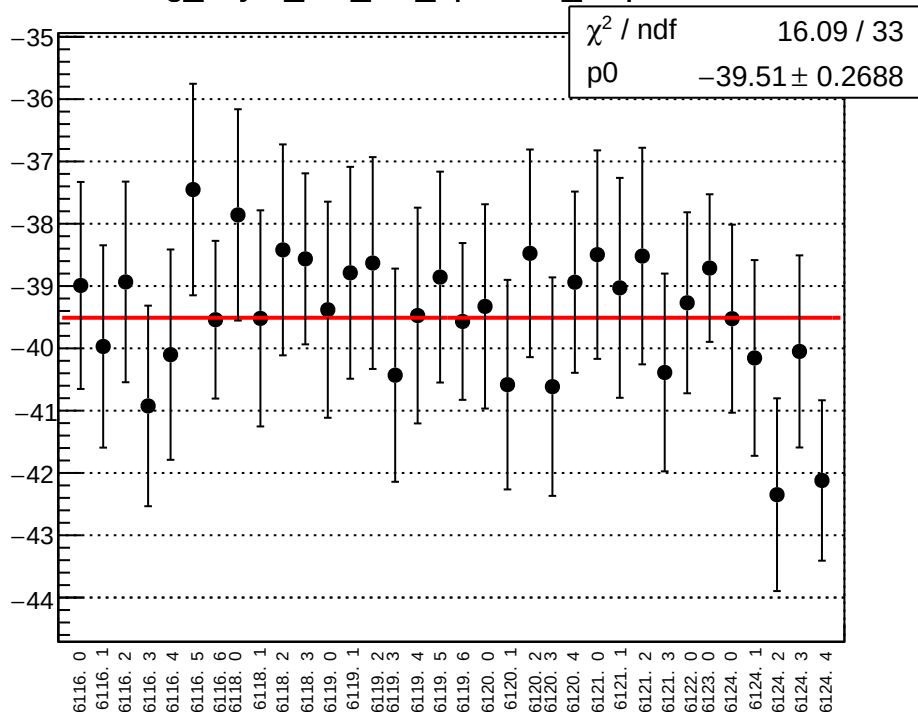
χ^2 / ndf 7.722 / 33
p0 162.4 $\pm$ 3.403



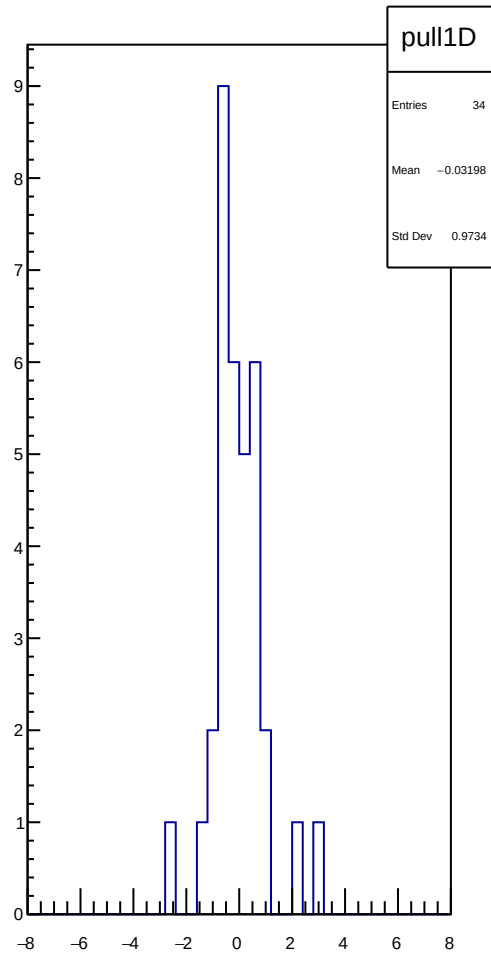
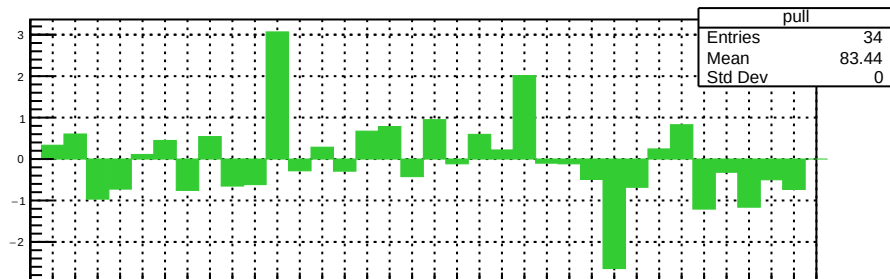
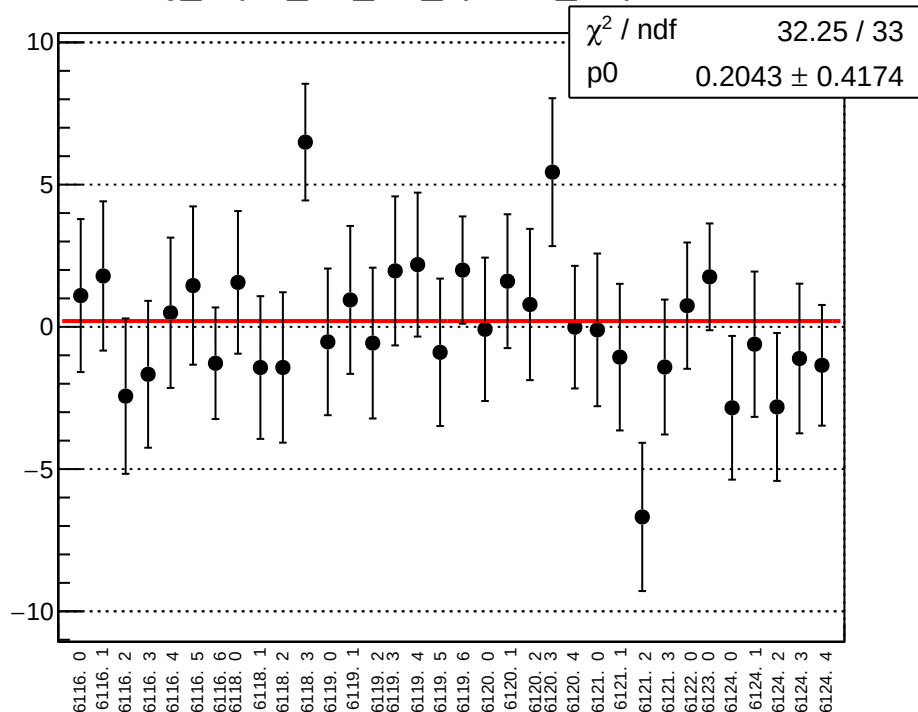
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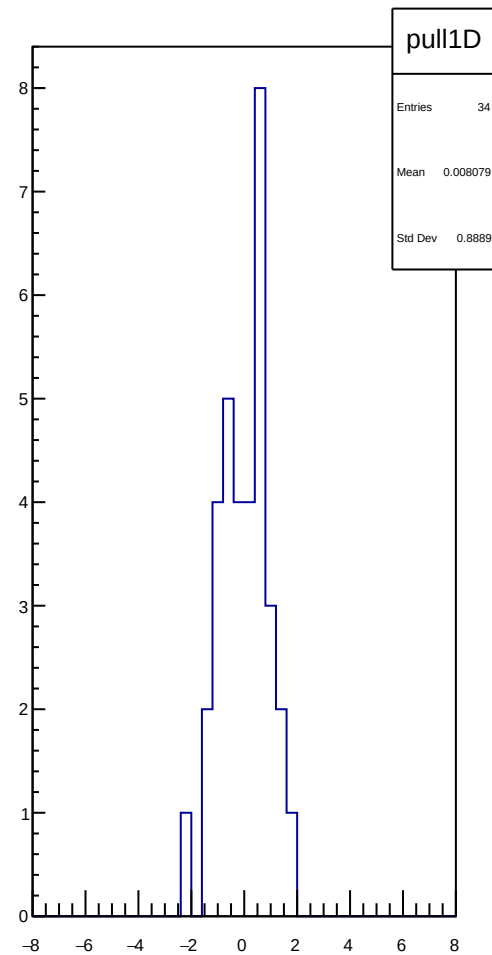
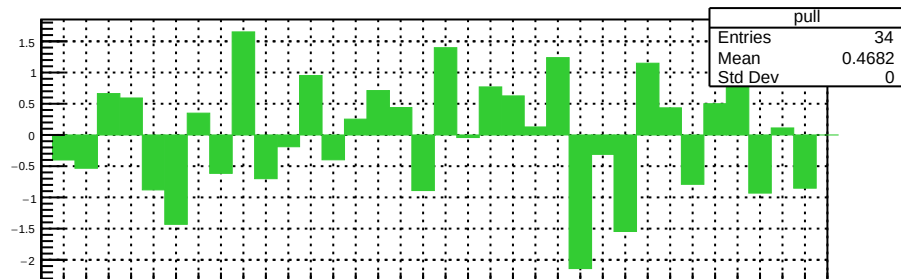
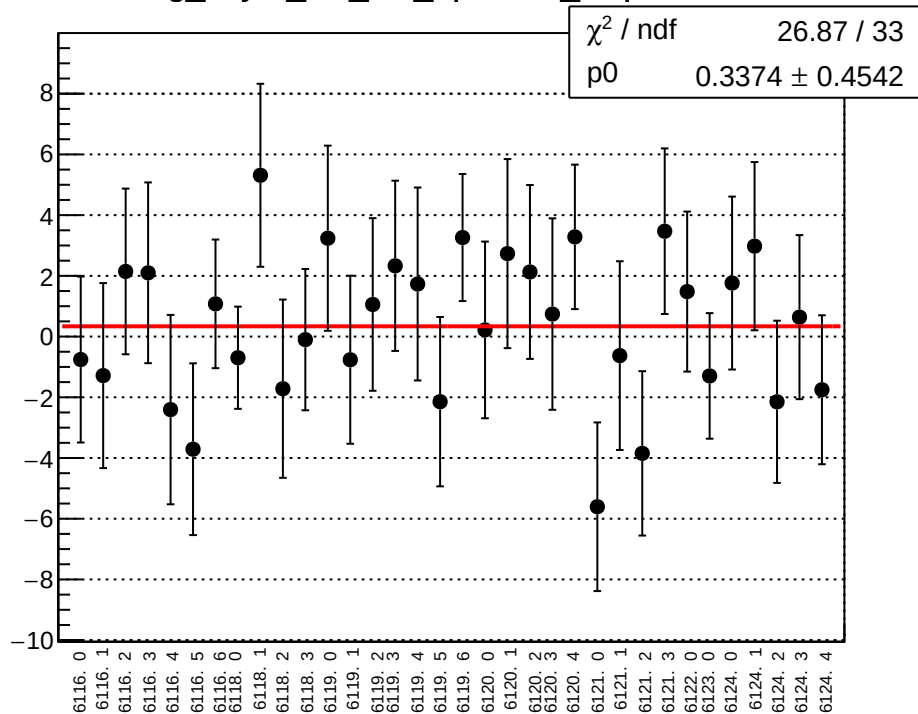
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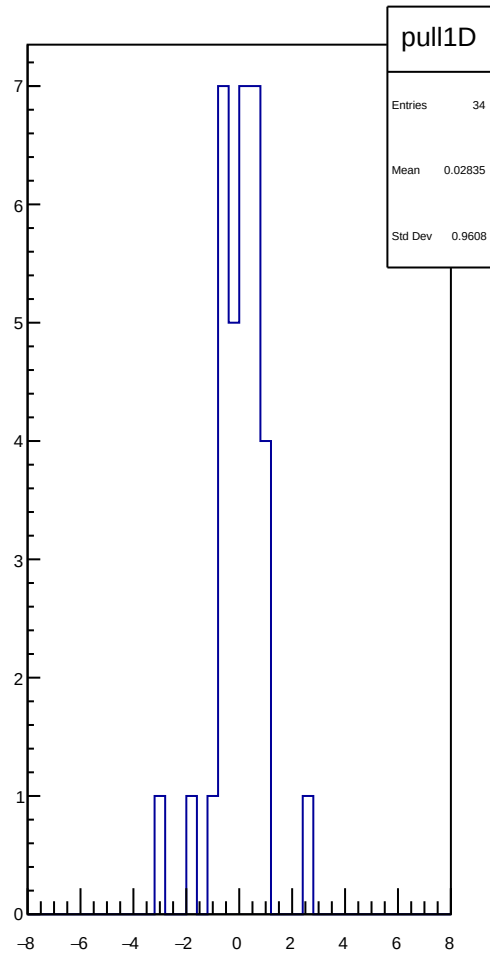
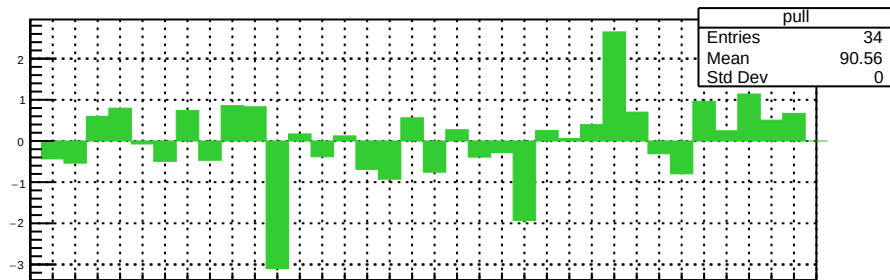
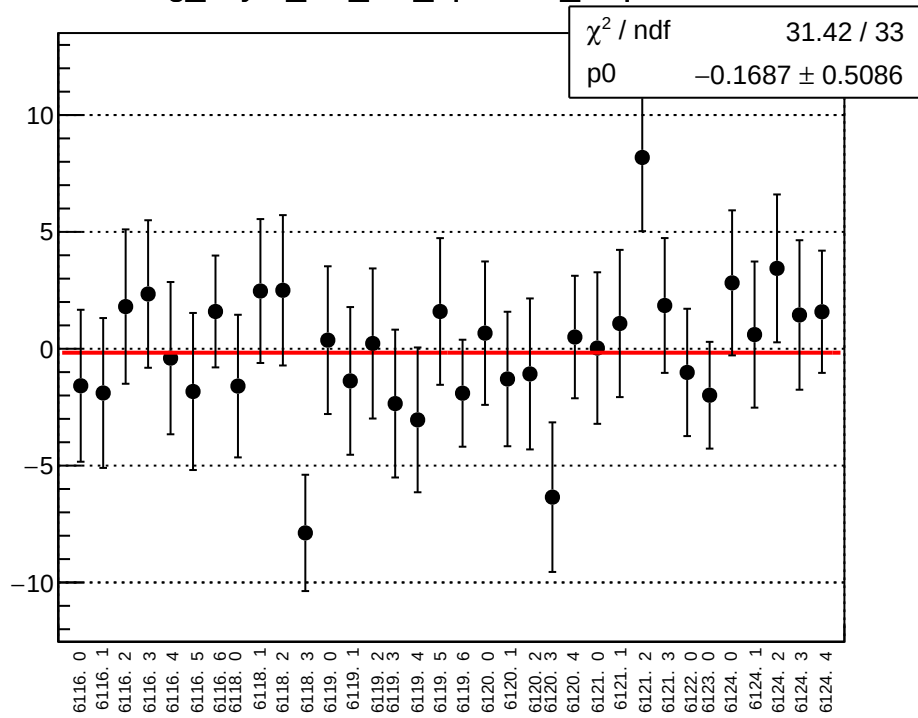
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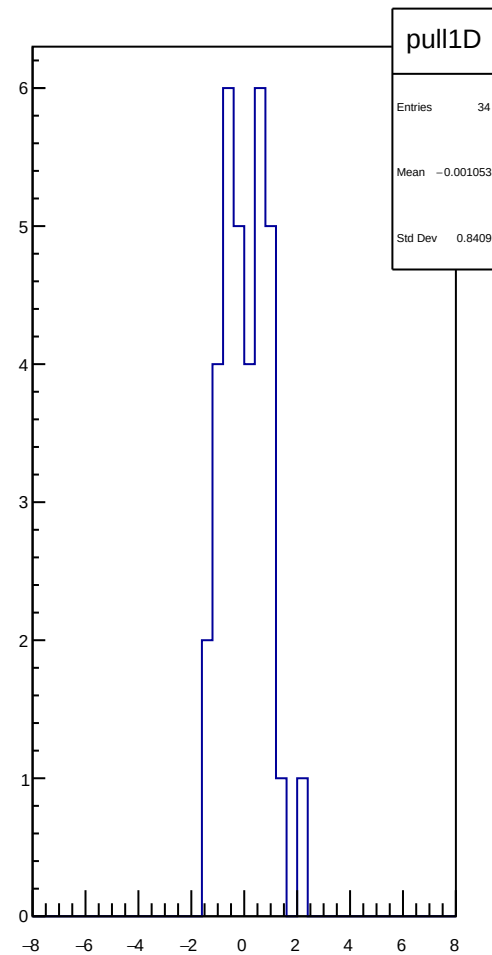
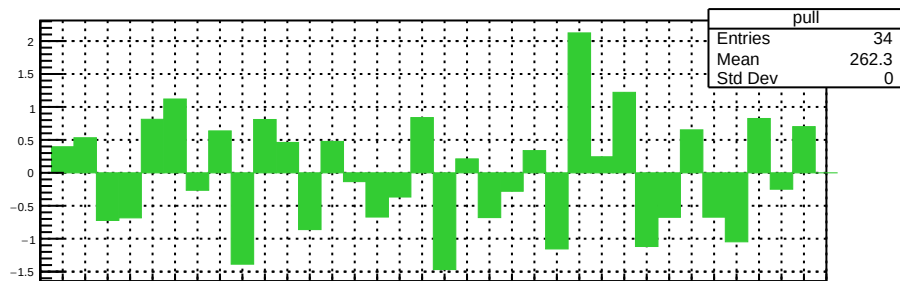
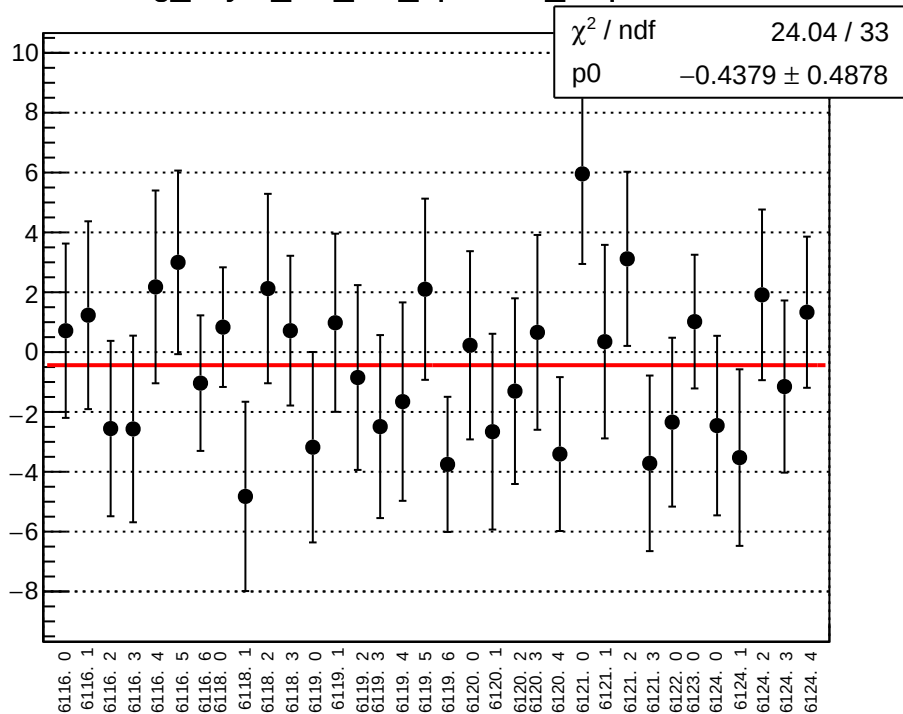
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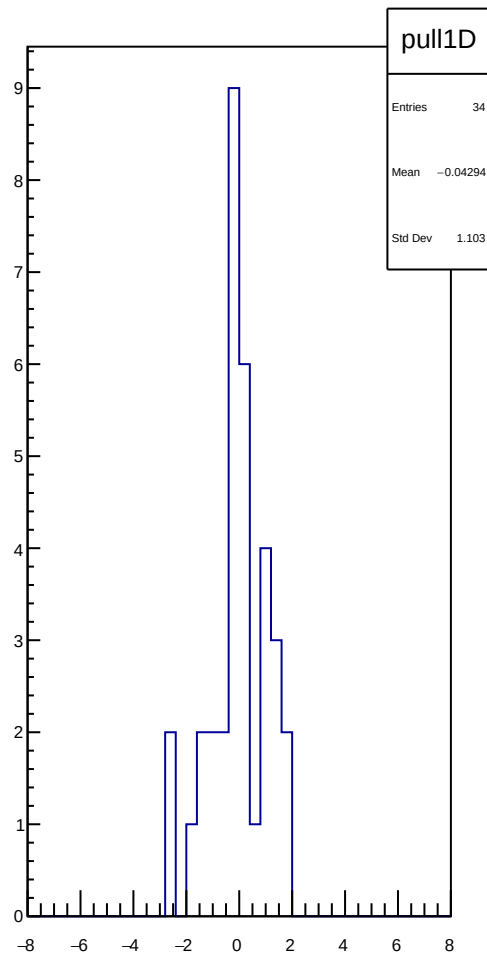
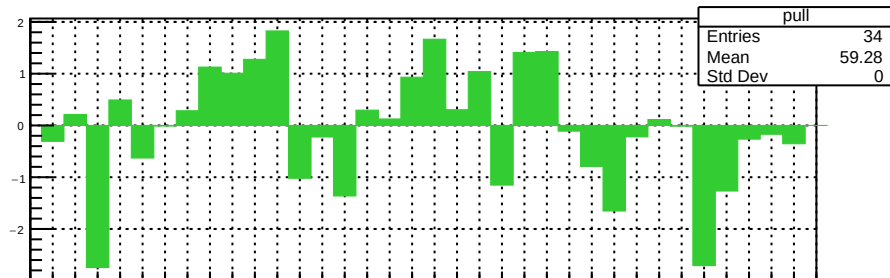
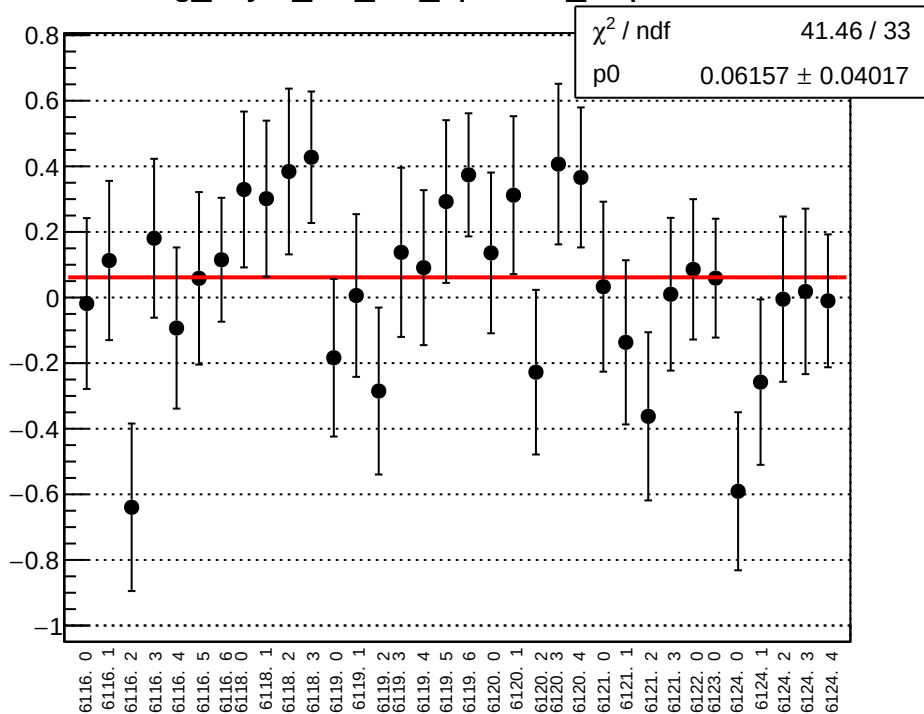
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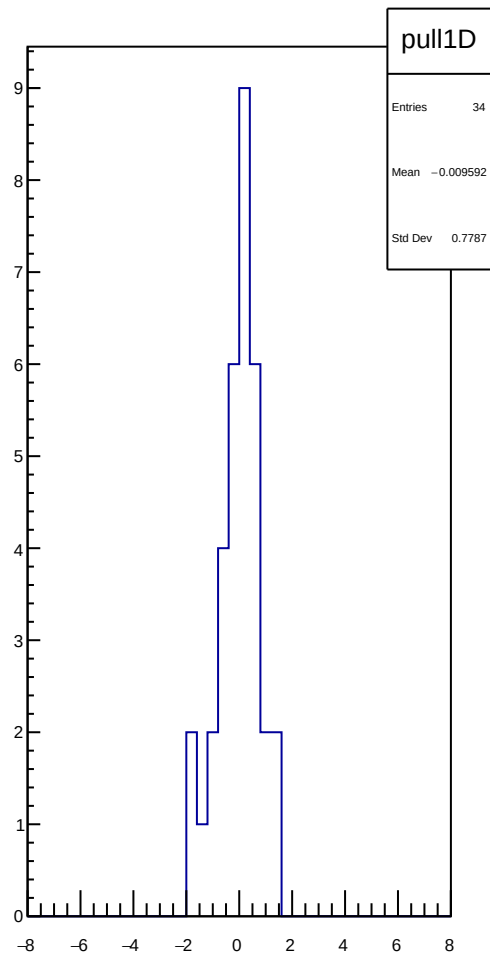
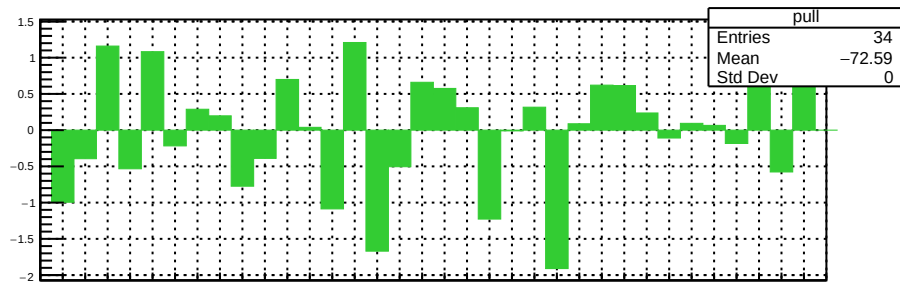
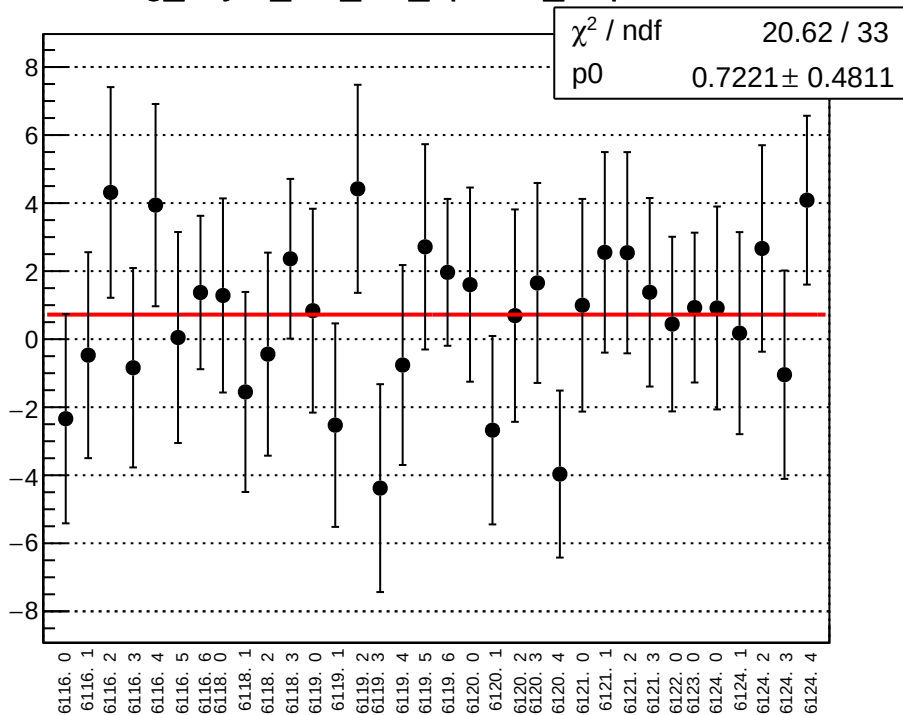
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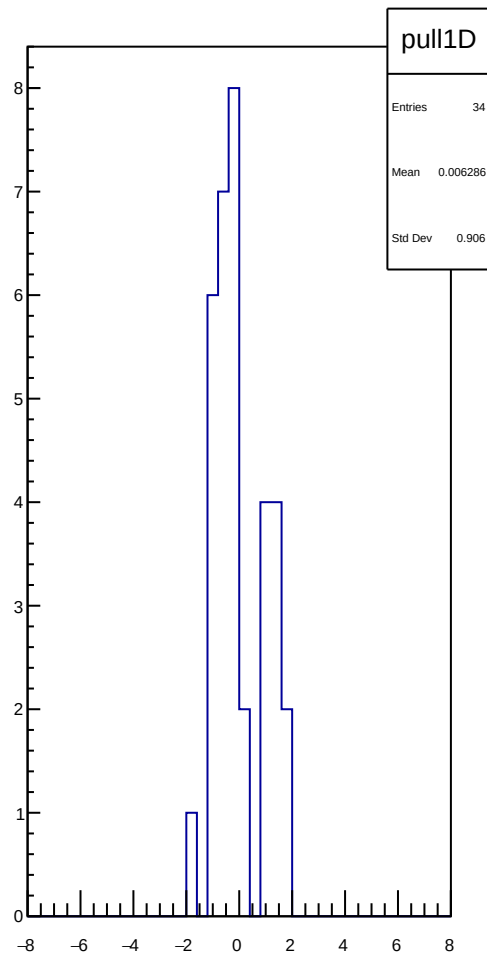
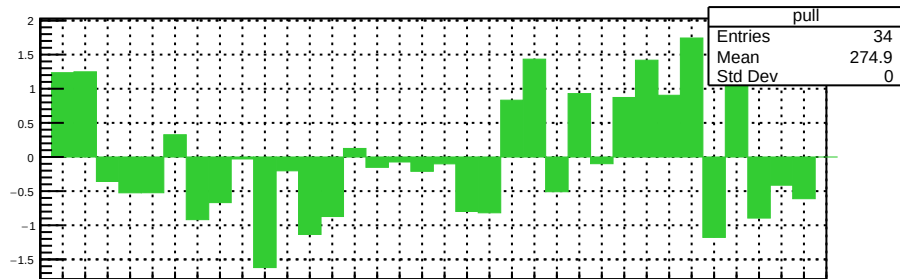
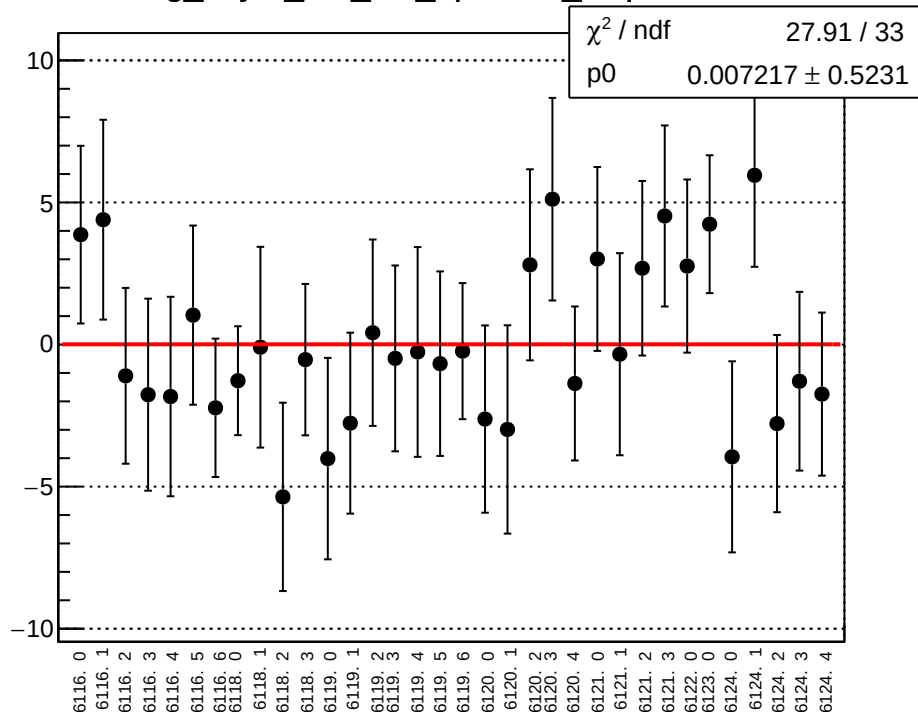
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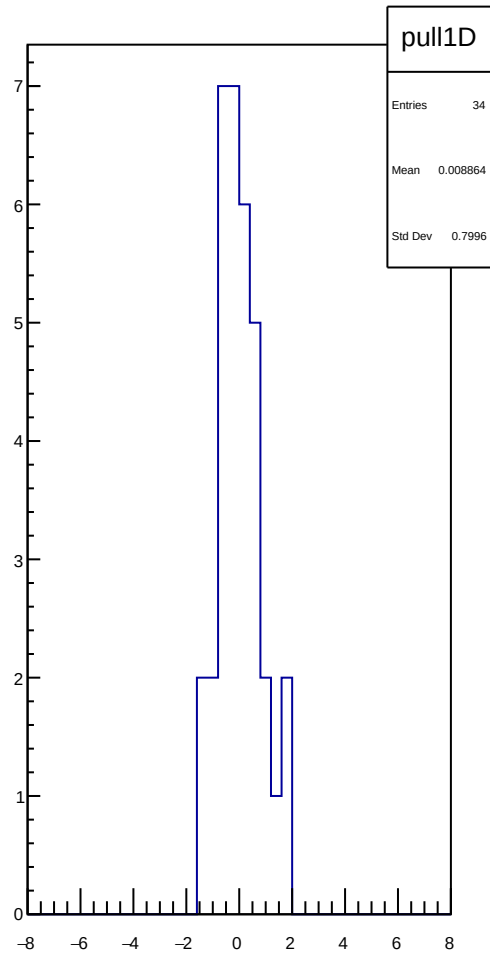
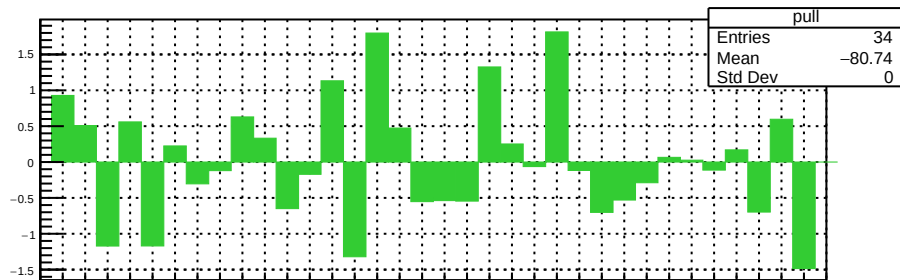
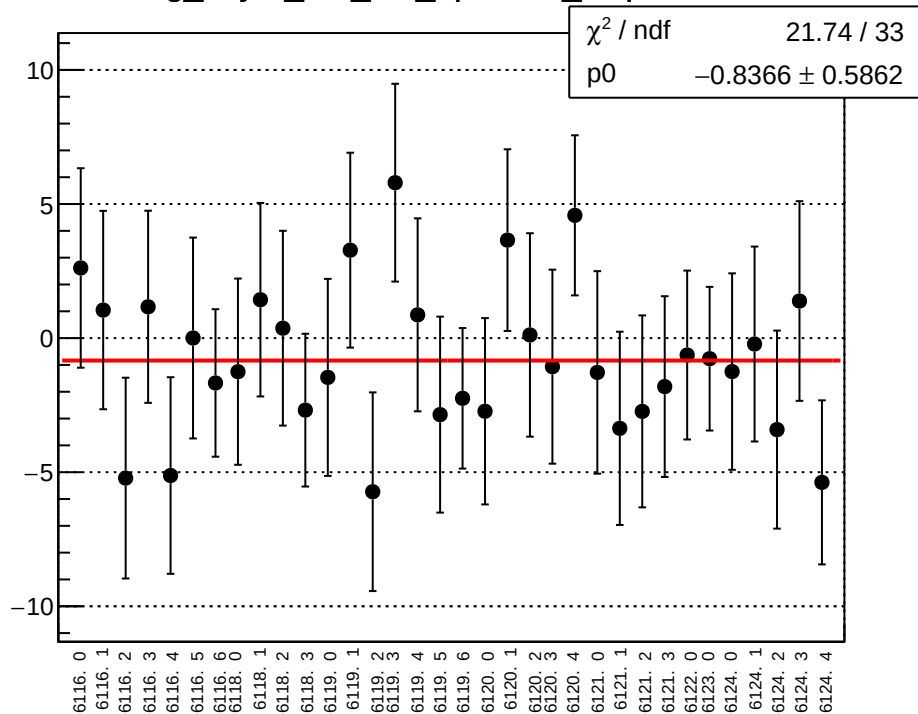
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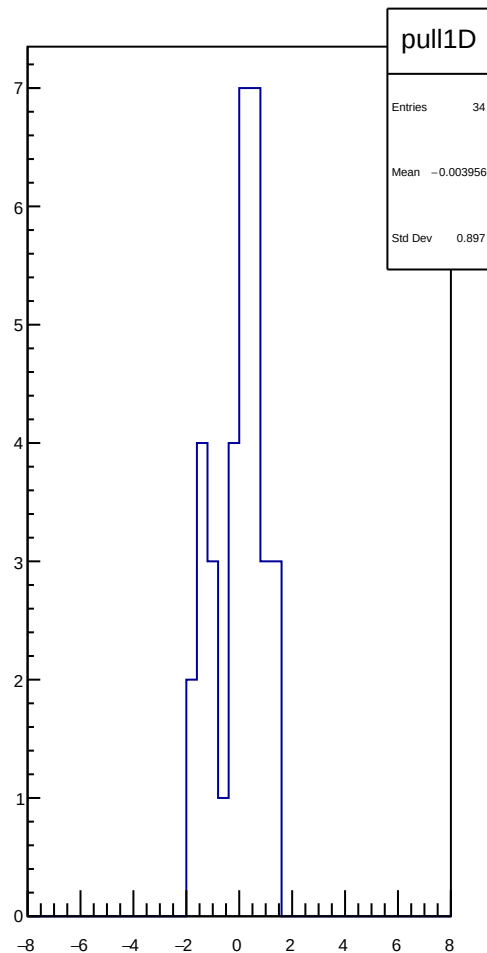
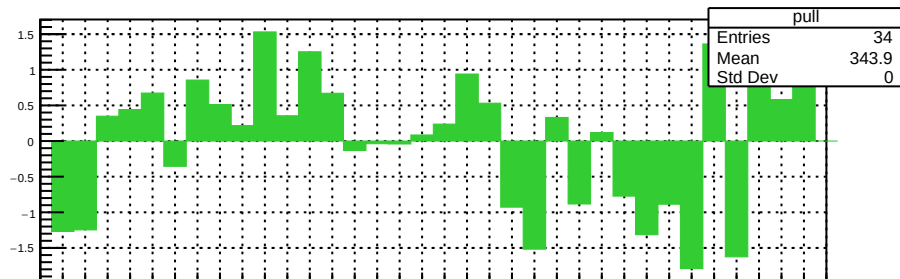
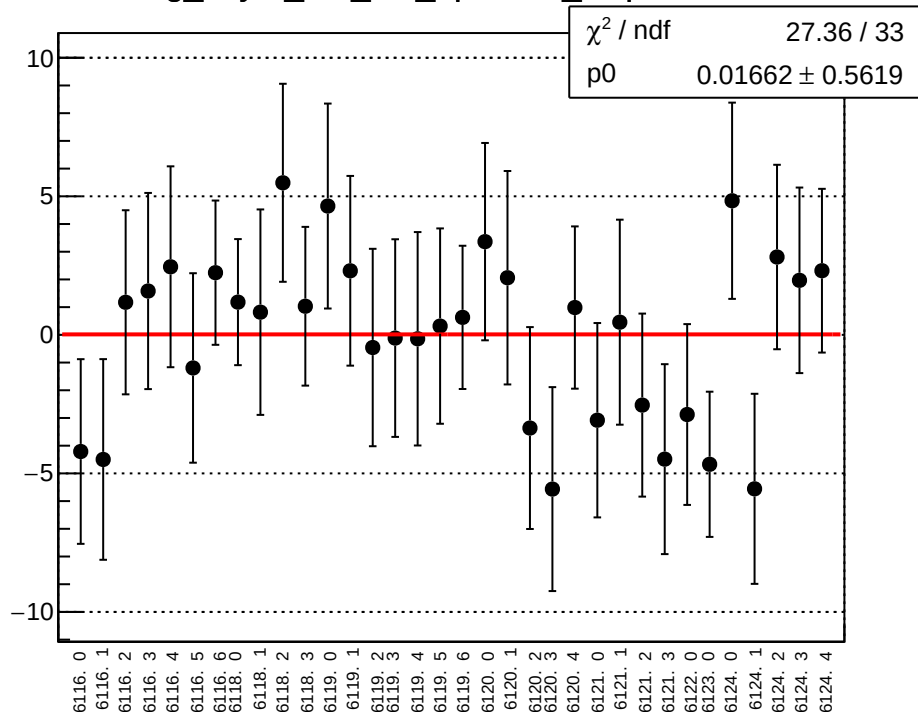
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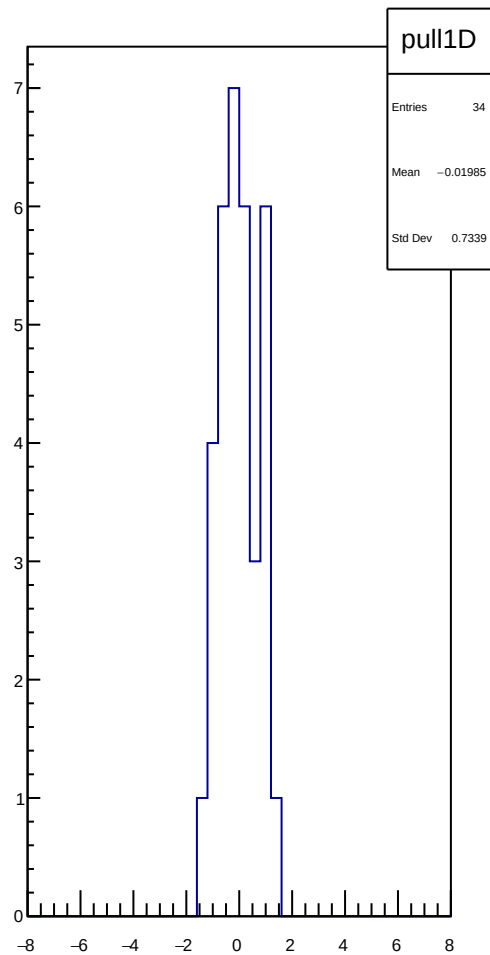
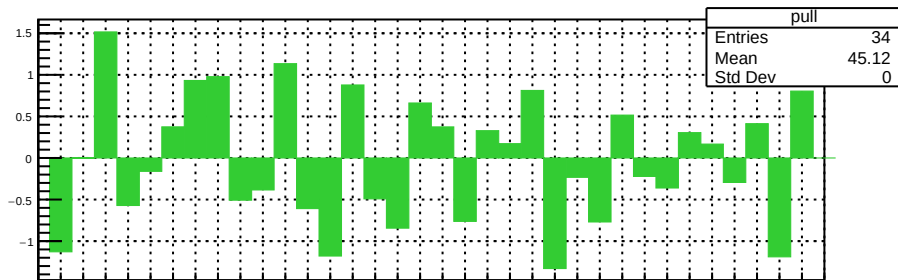
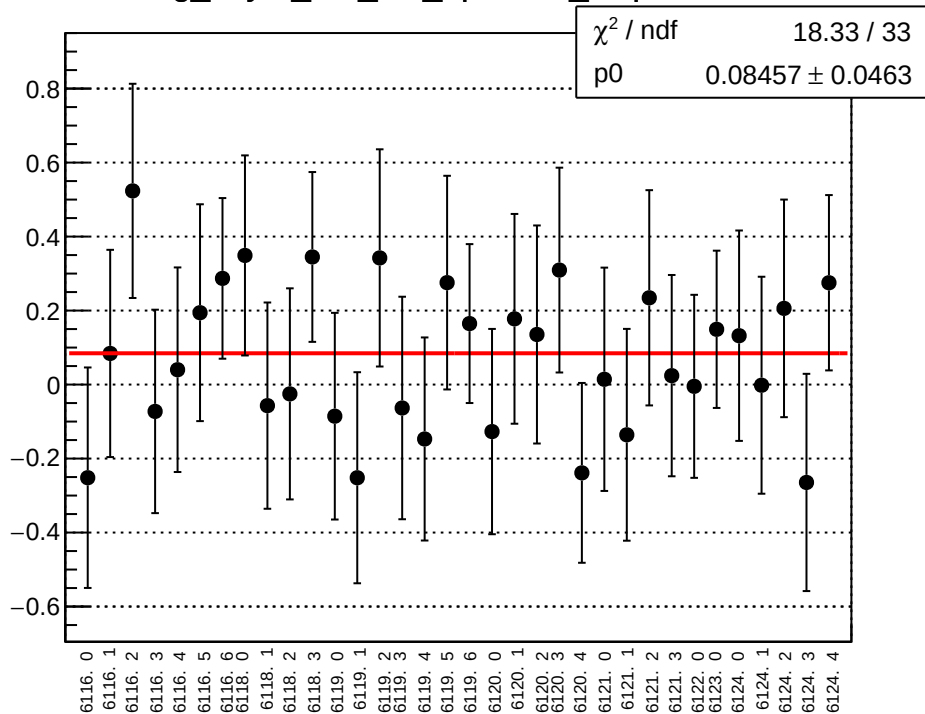
reg_asym_dsr_diff_bpm4eX_slope vs run



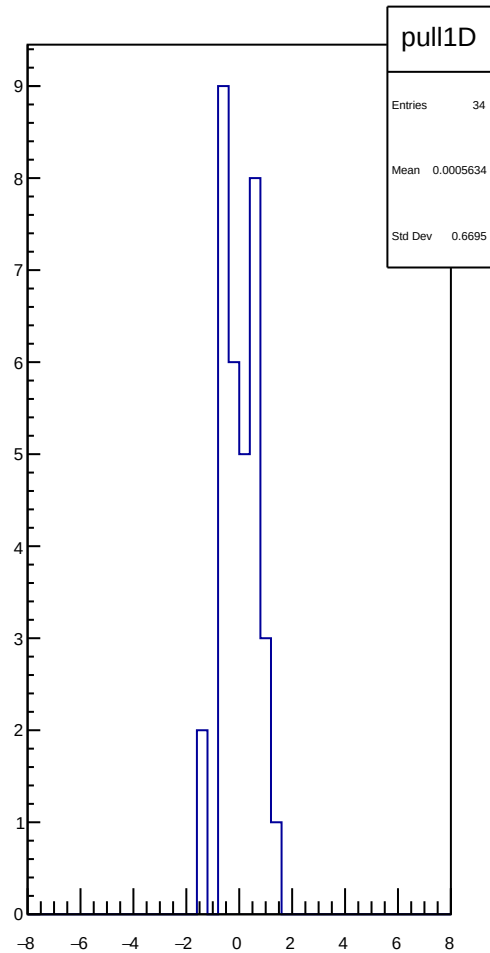
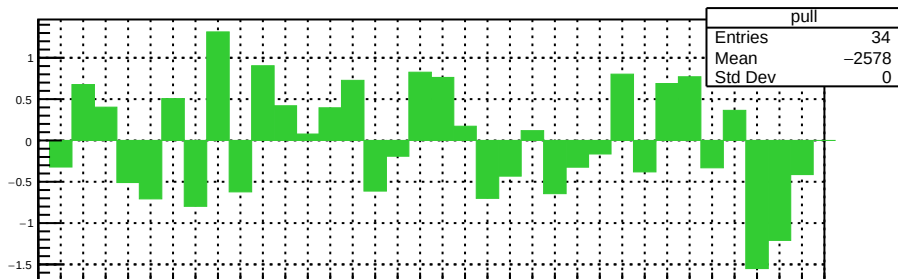
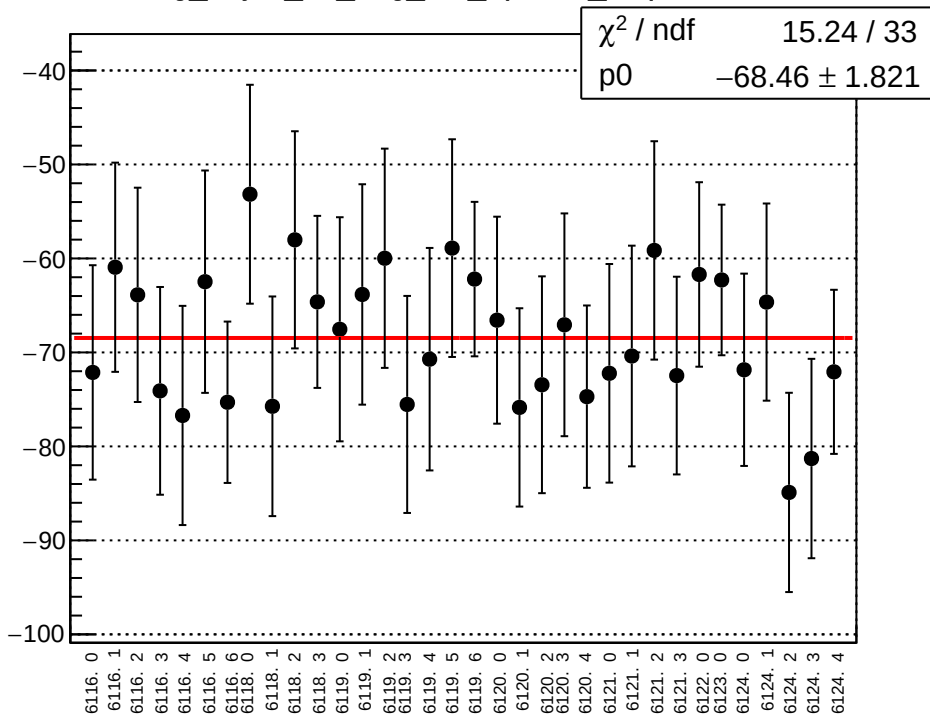
reg_asym_dsr_diff_bpm4eY_slope vs run



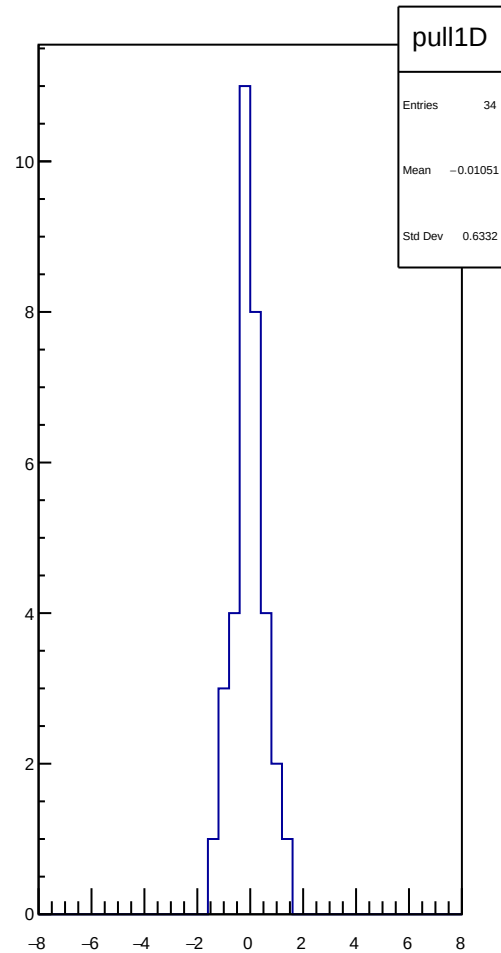
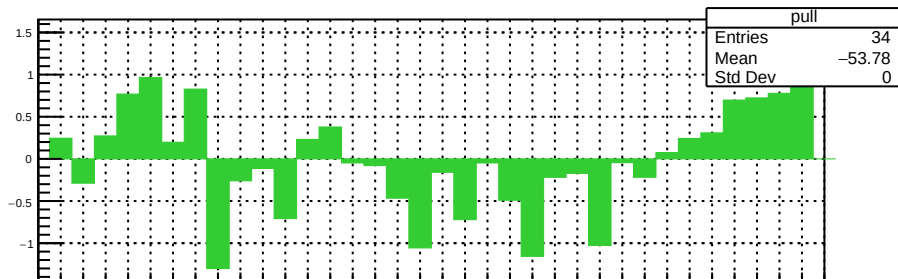
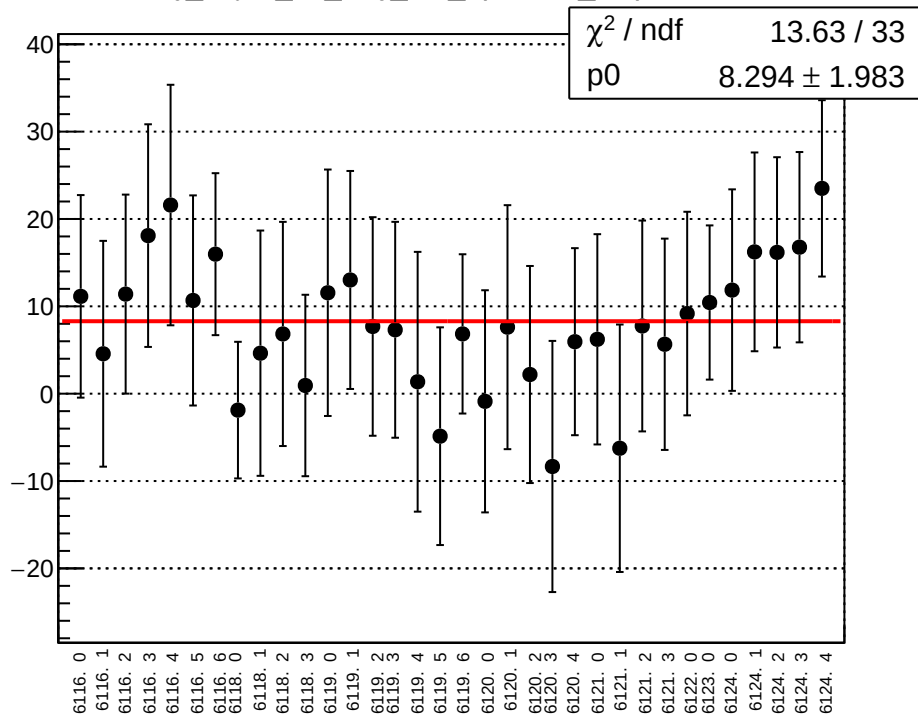
reg_asym_dsr_diff_bpm12X_slope vs run



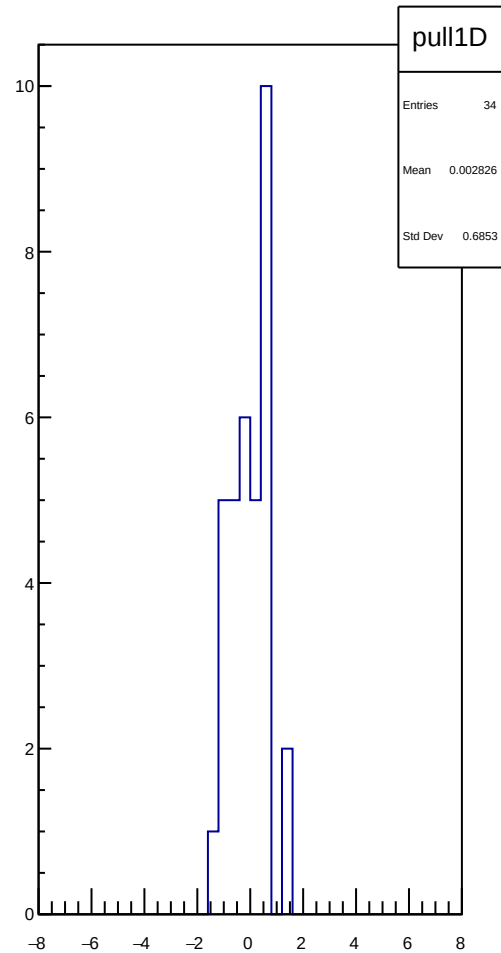
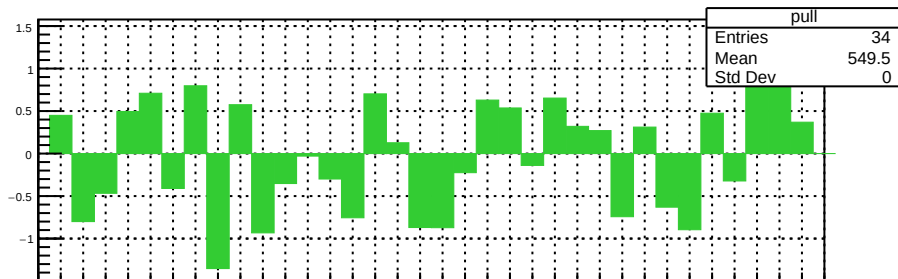
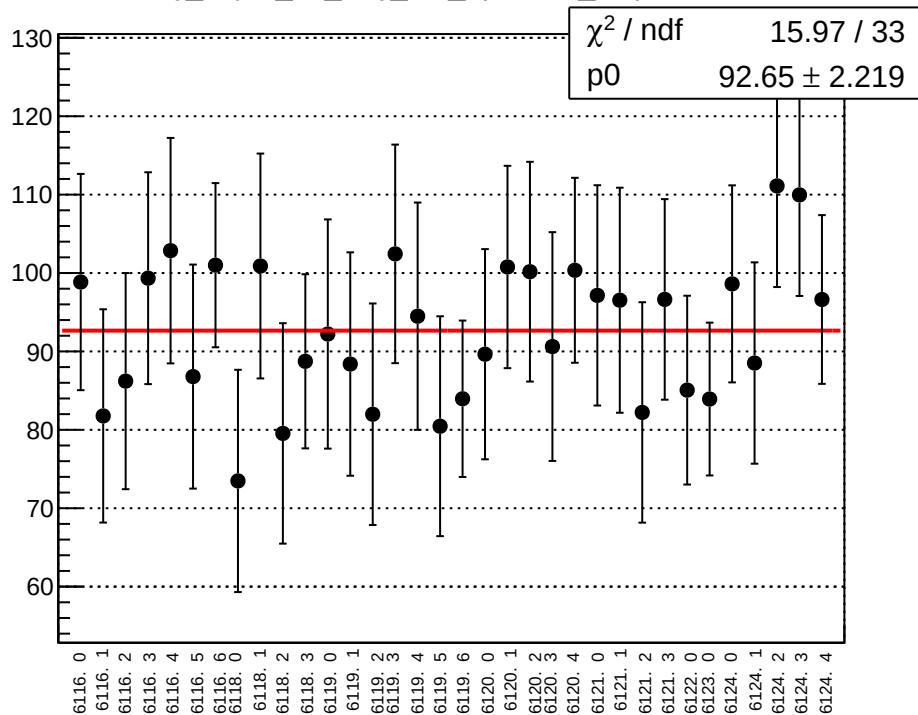
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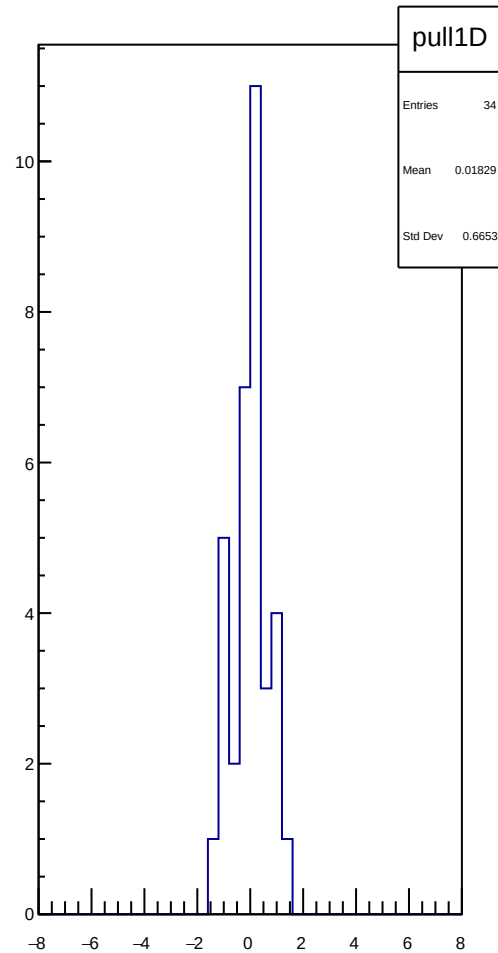
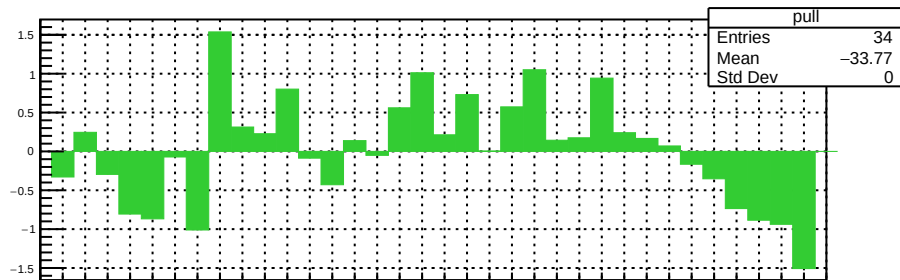
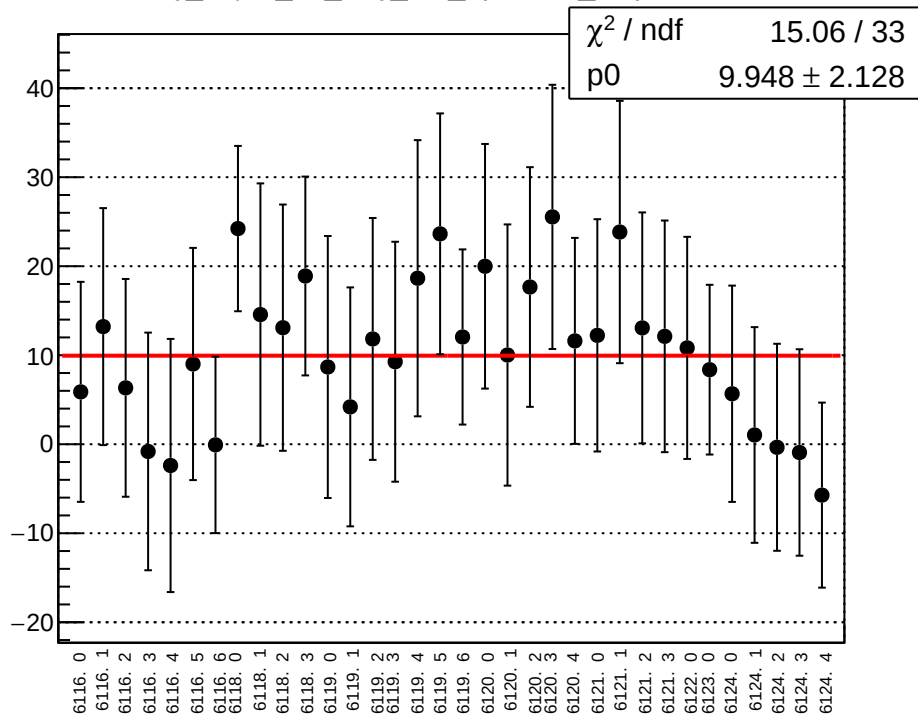
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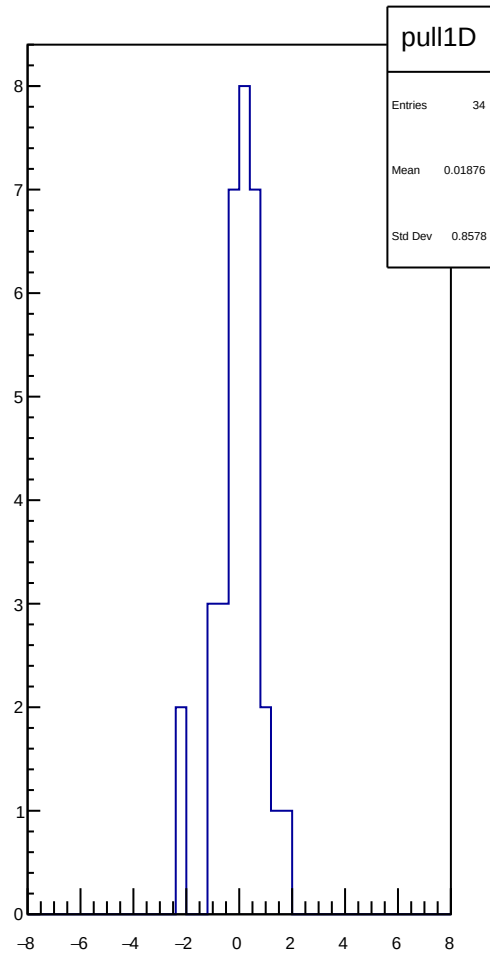
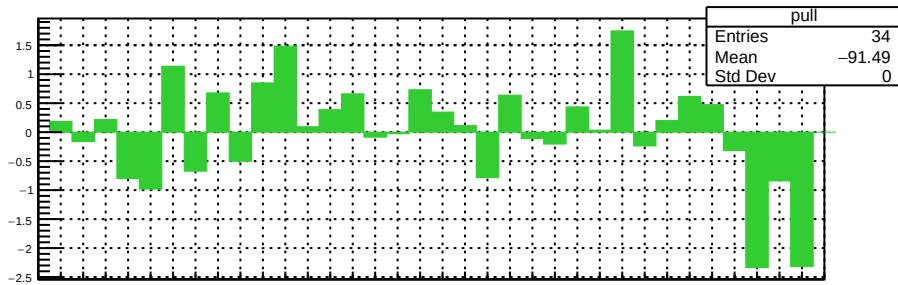
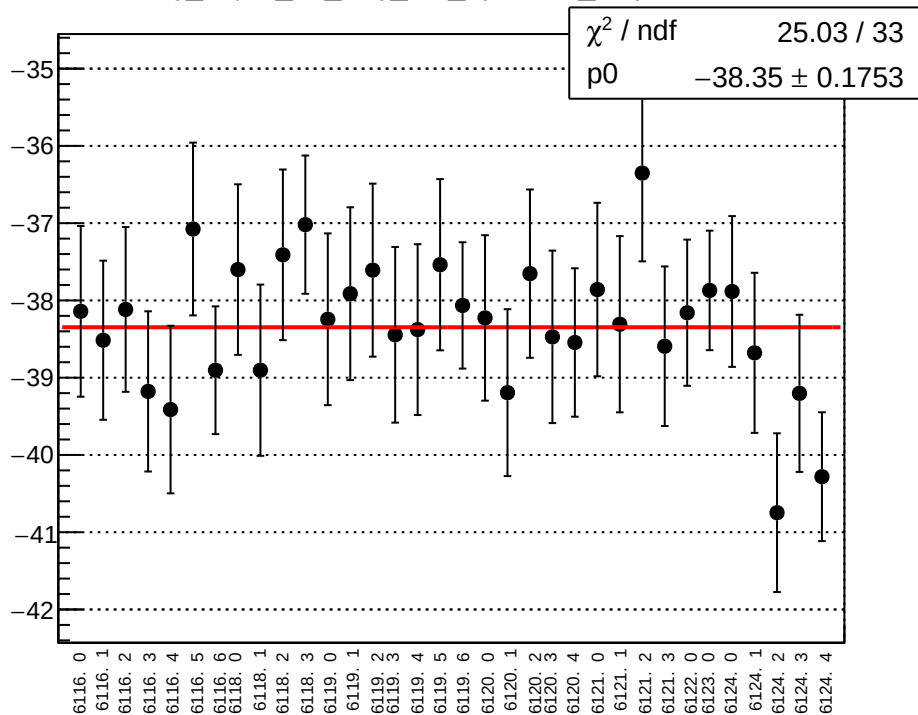
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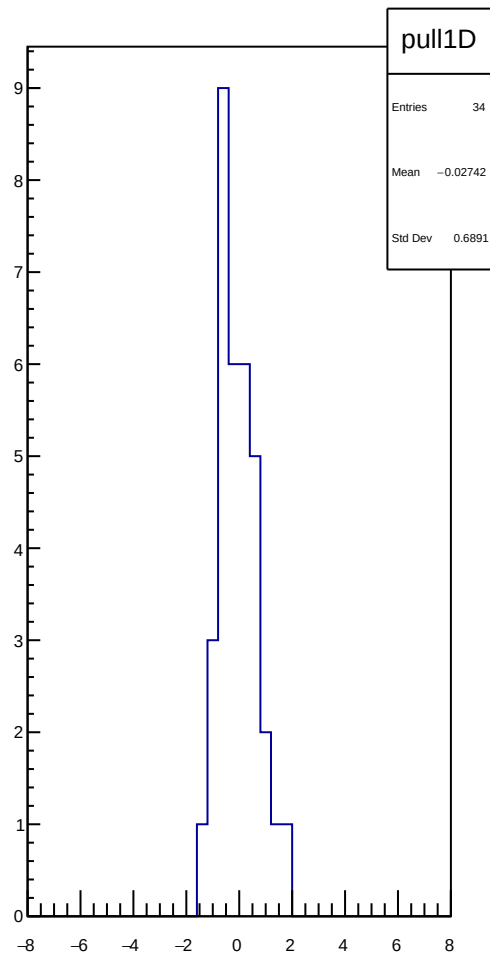
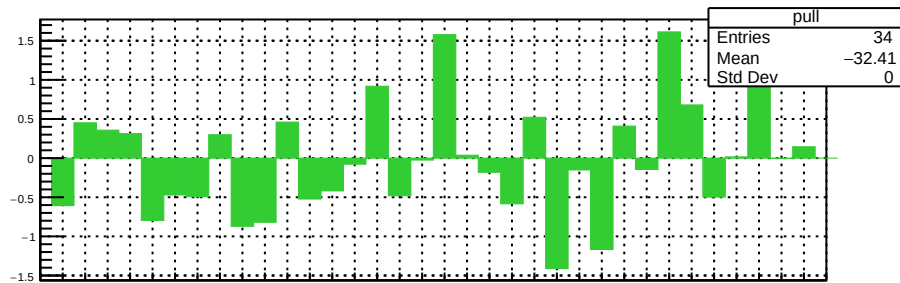
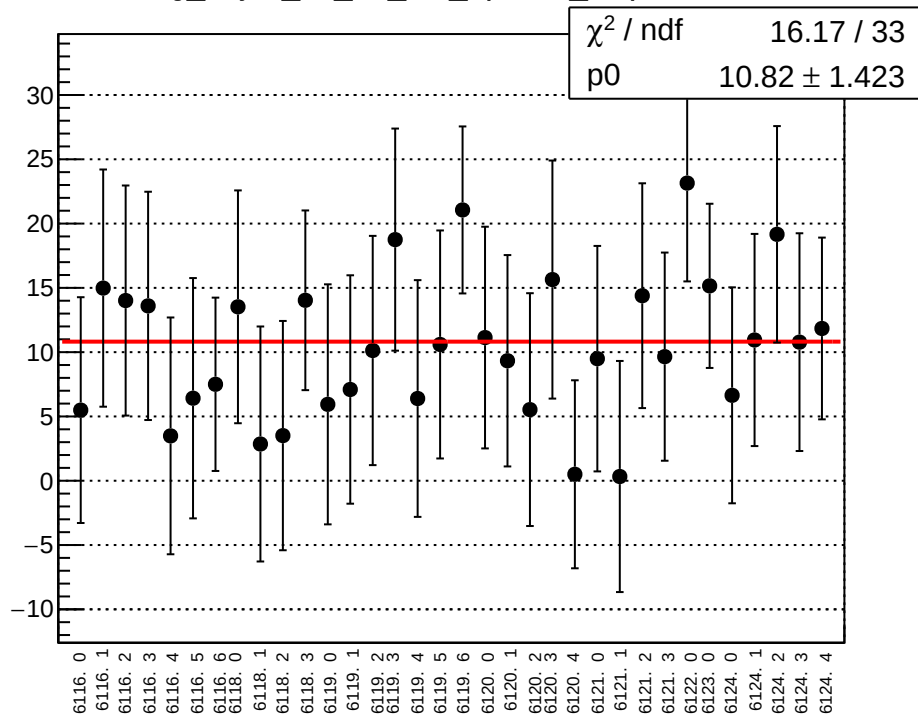
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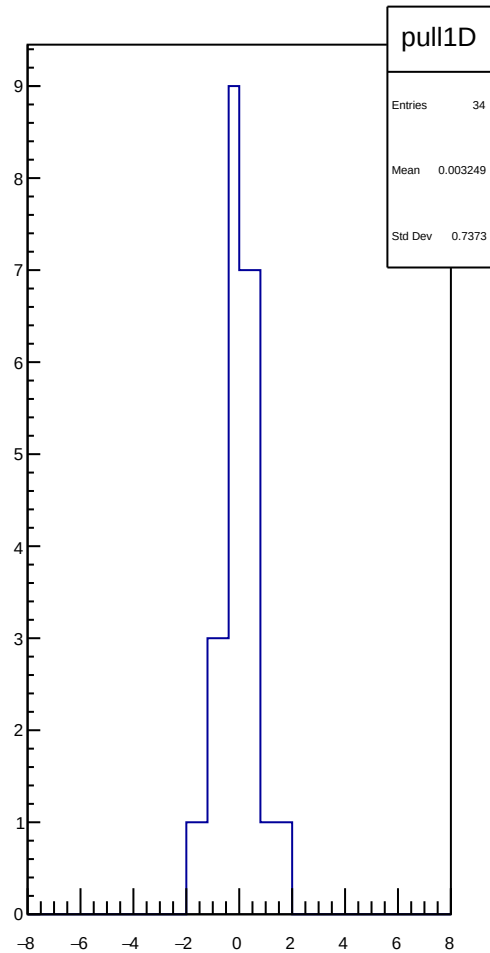
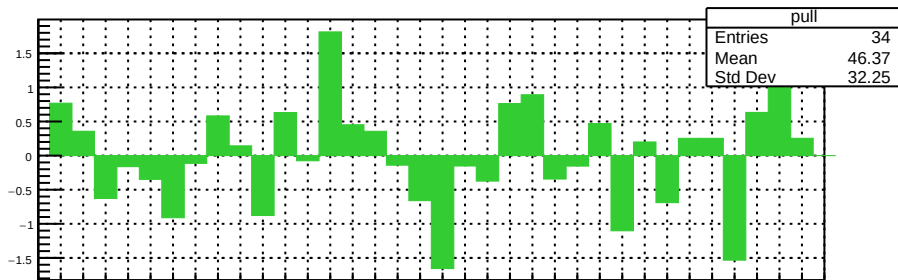
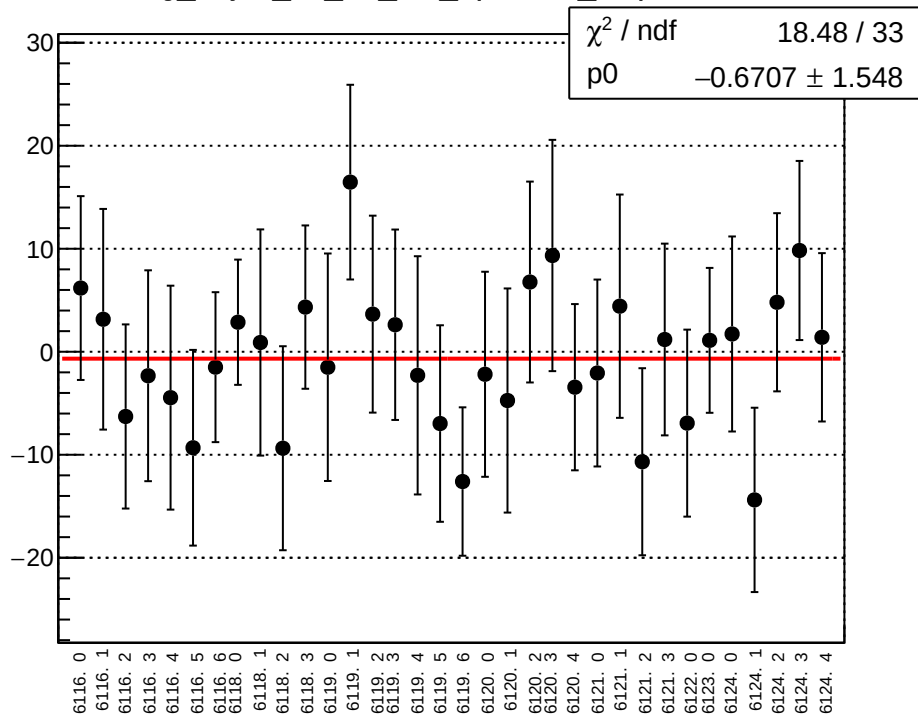
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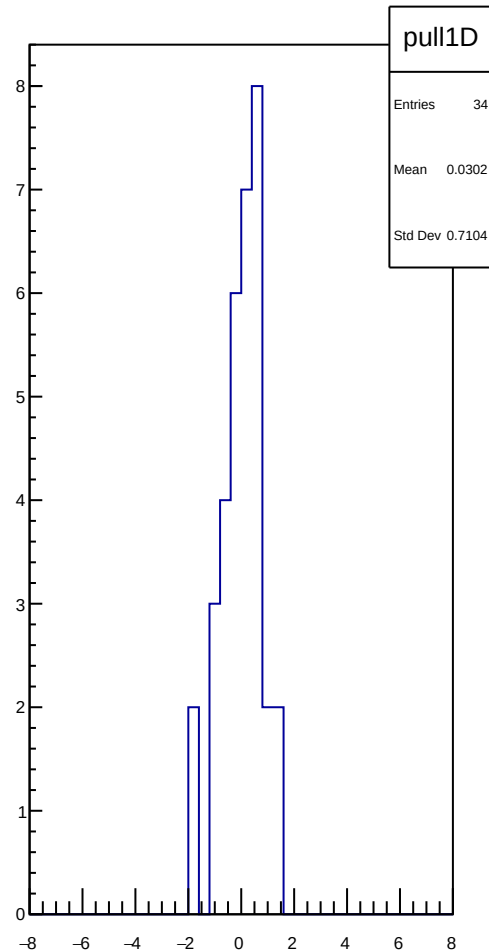
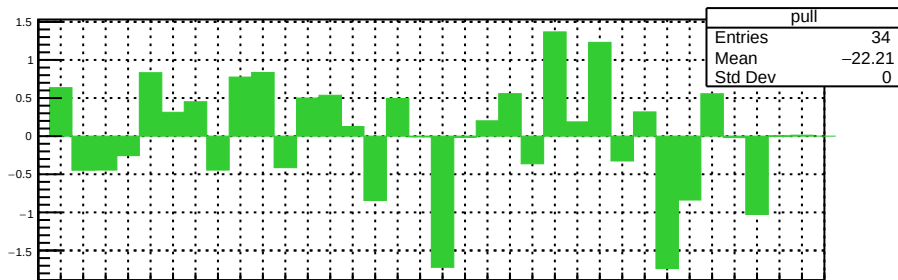
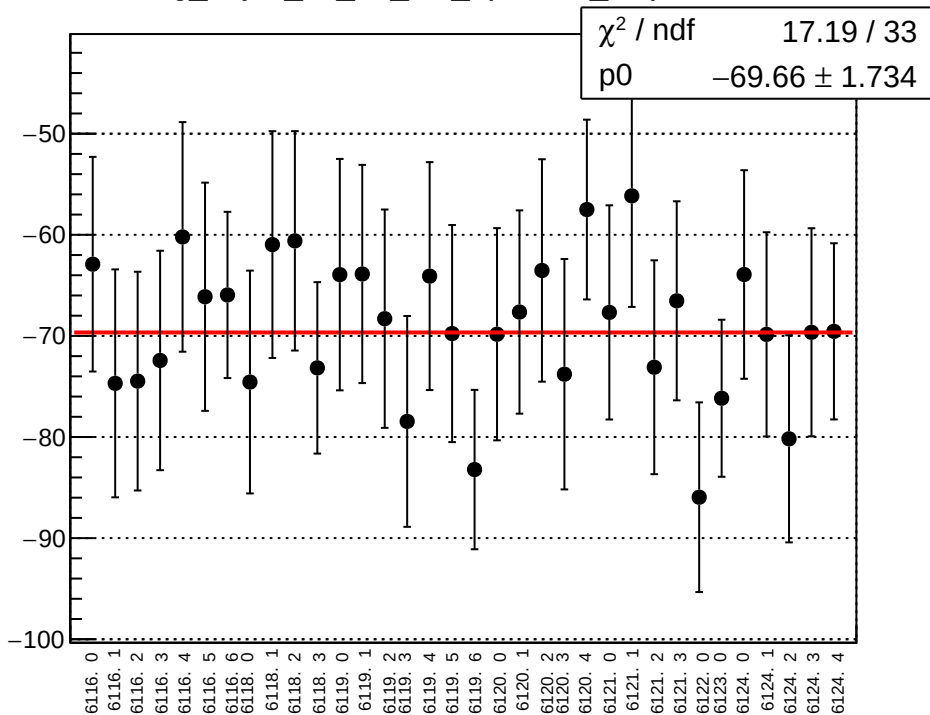
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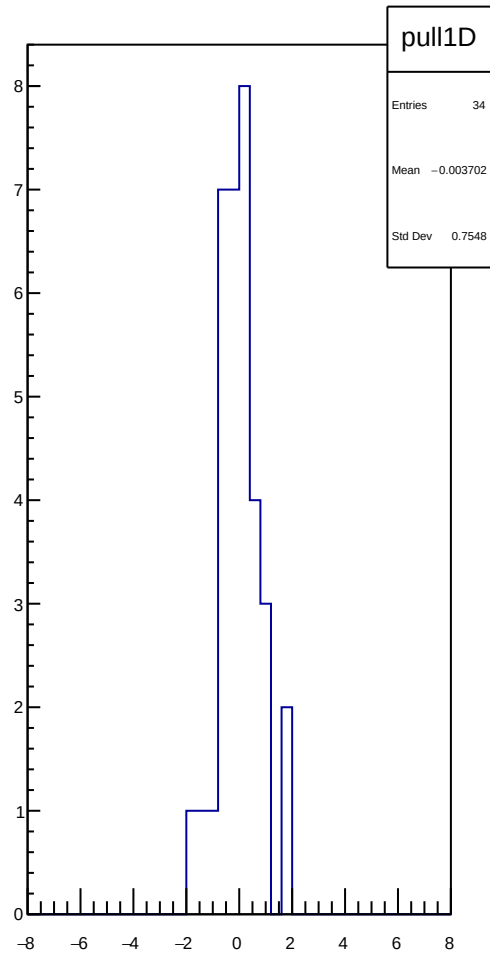
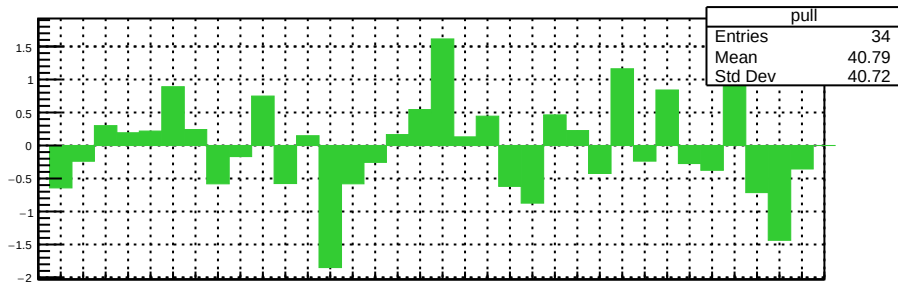
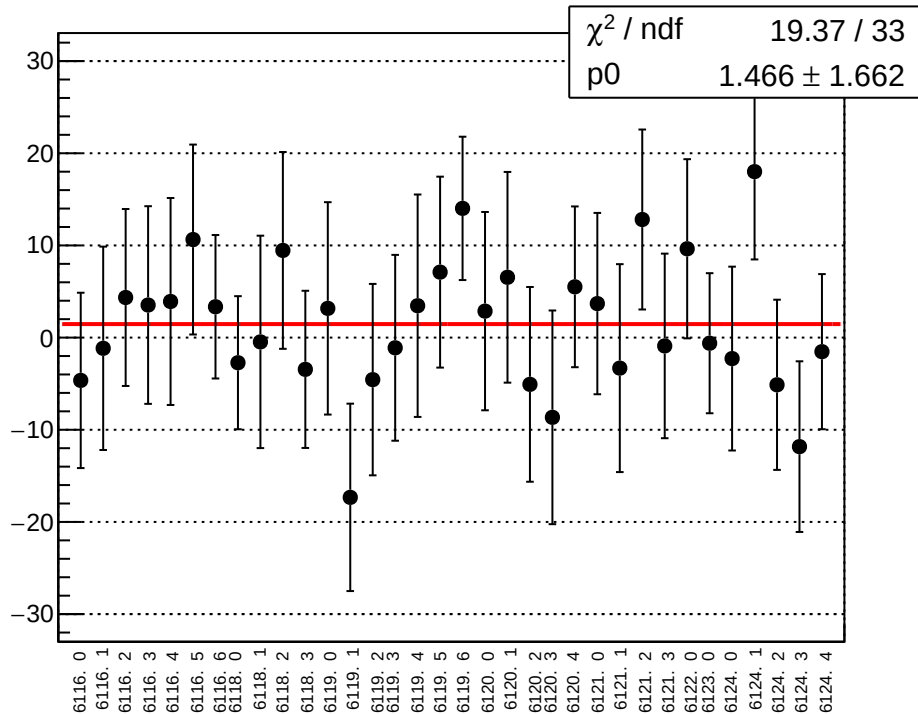
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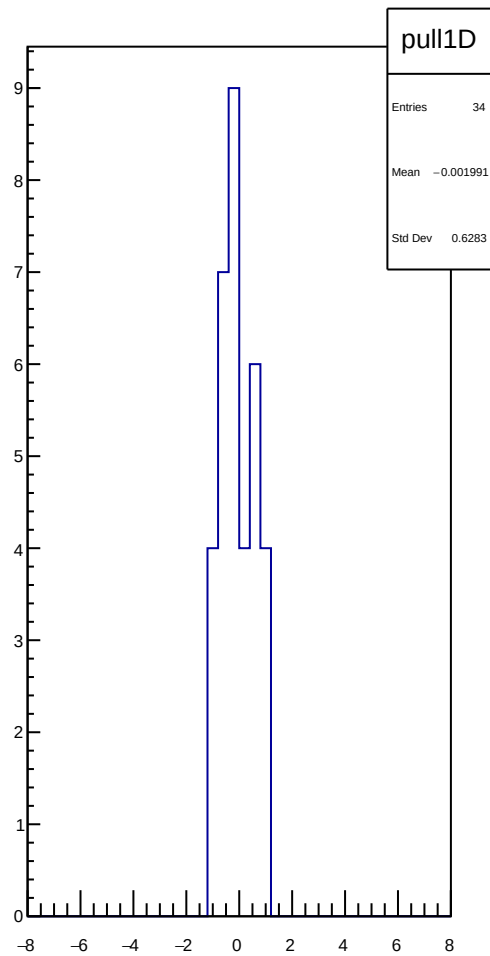
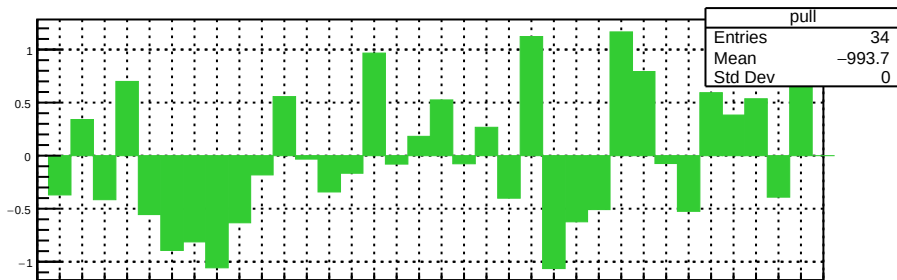
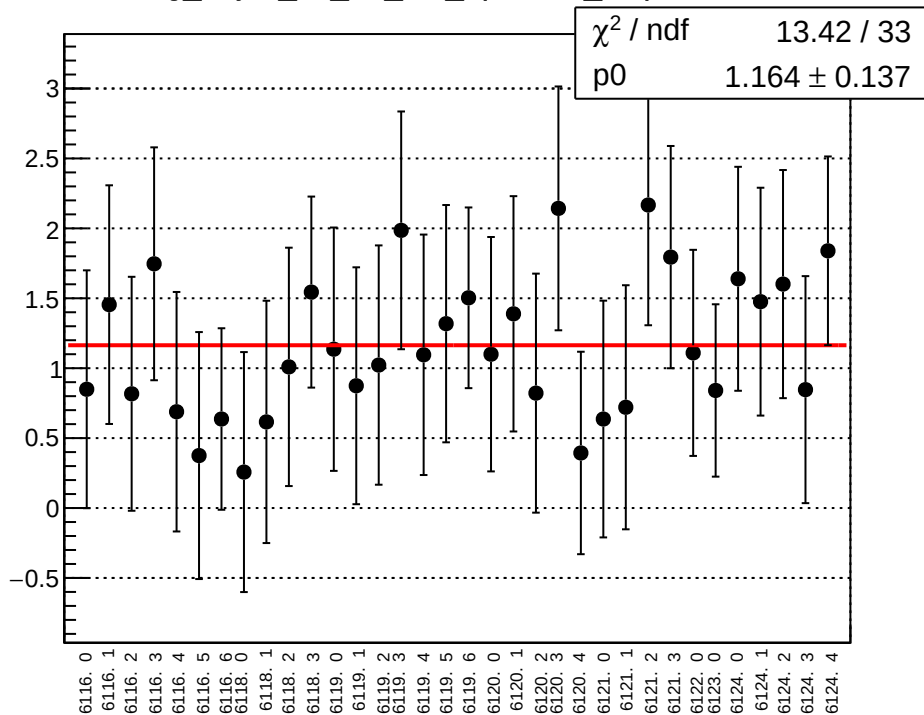
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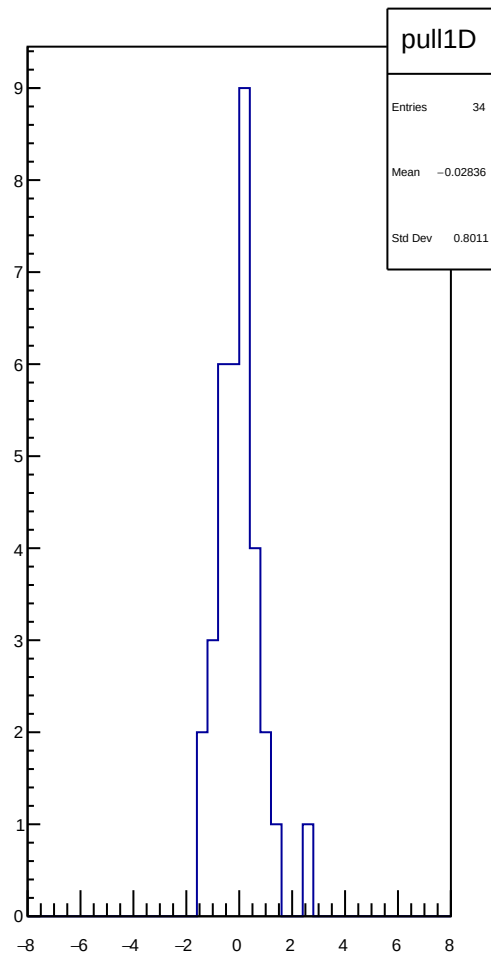
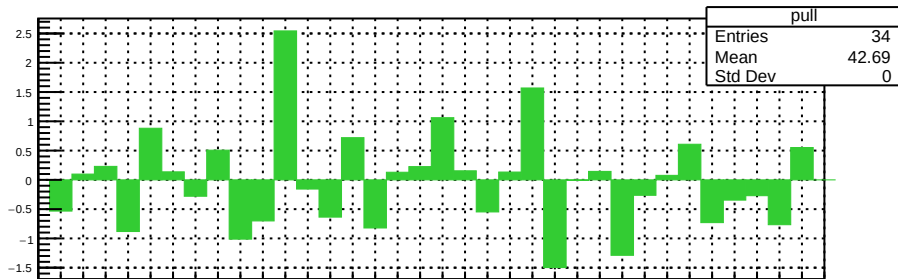
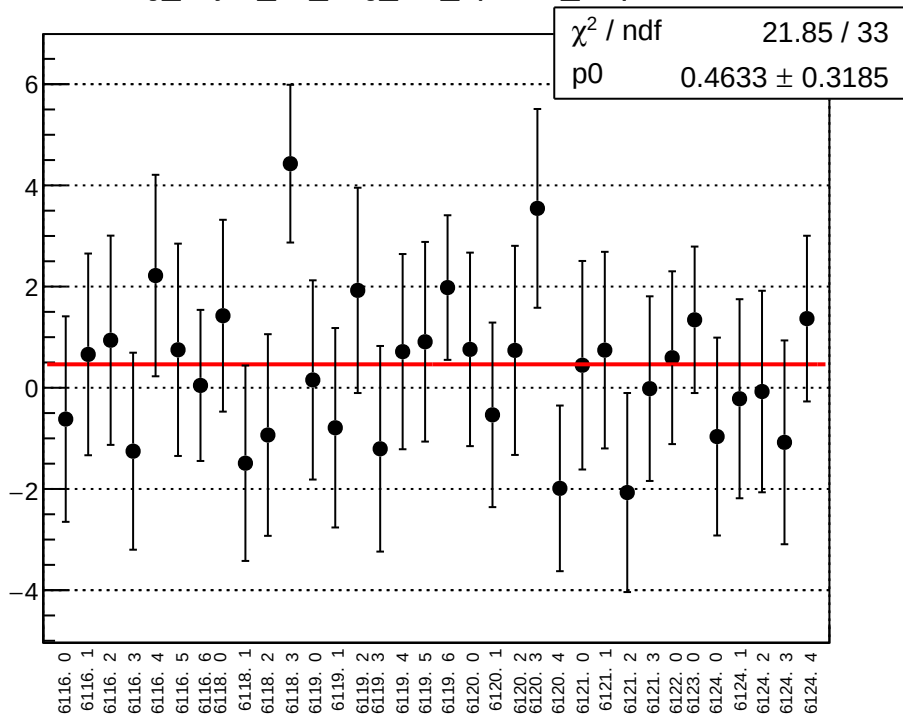
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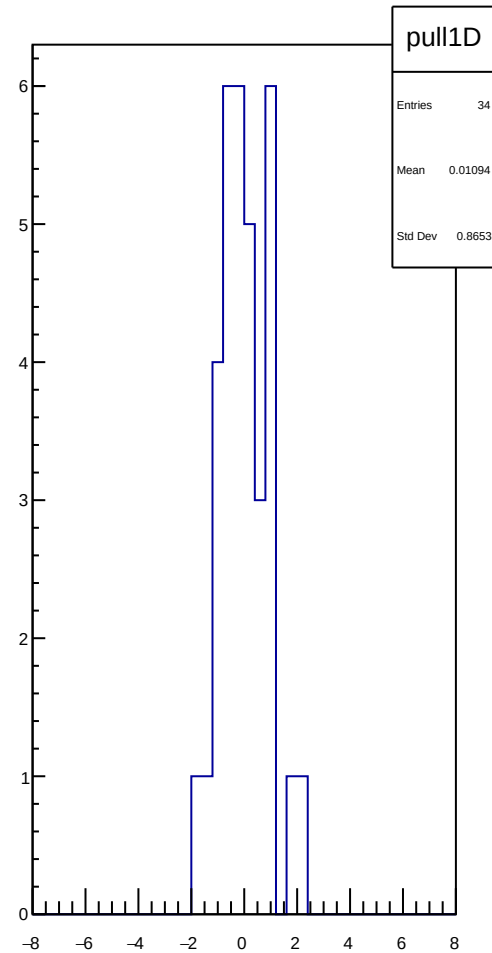
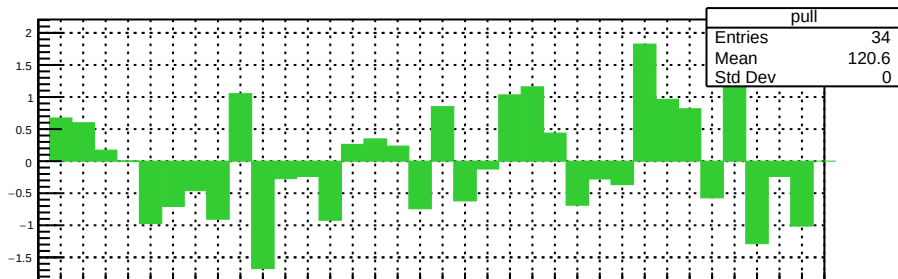
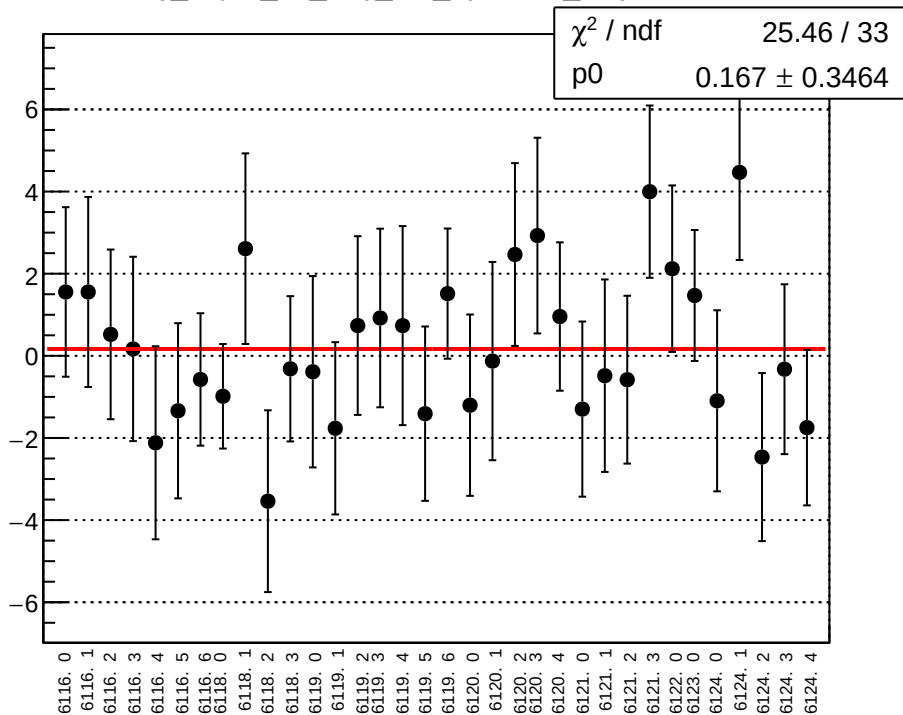
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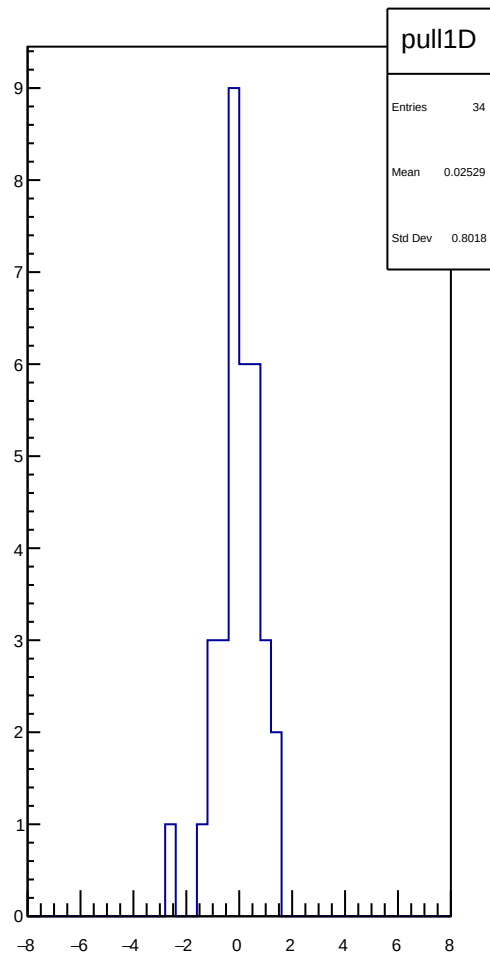
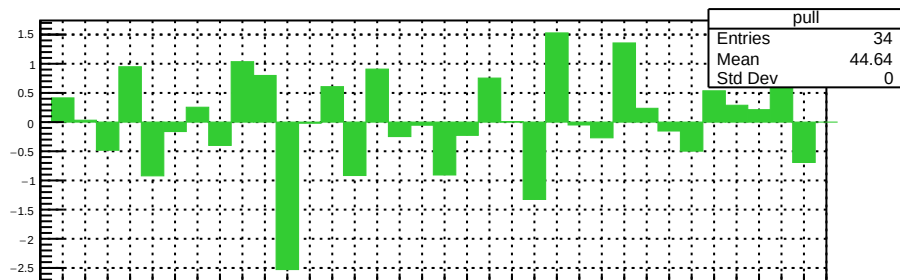
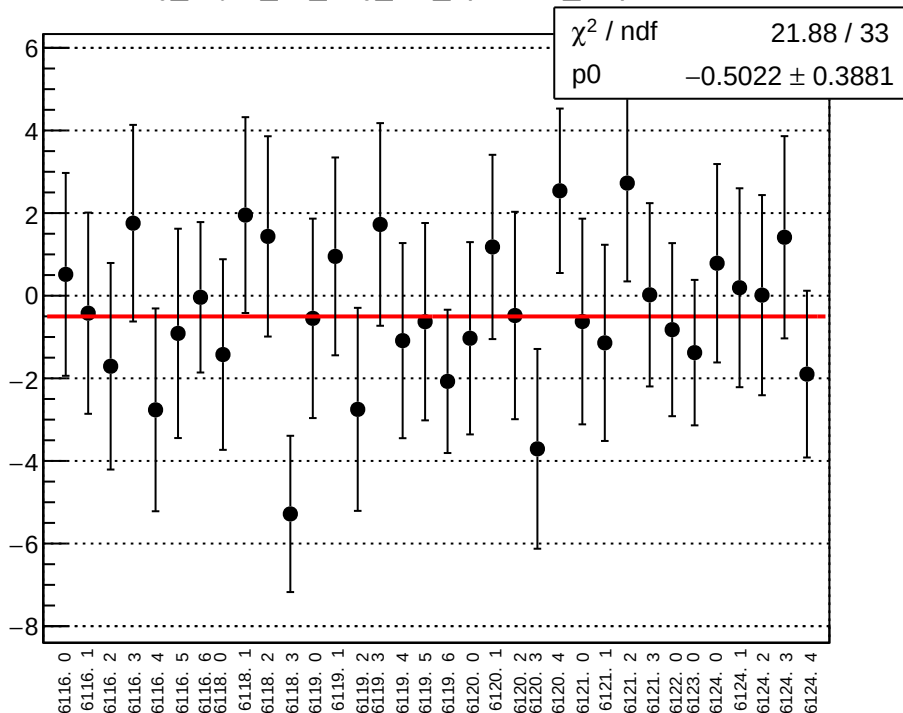
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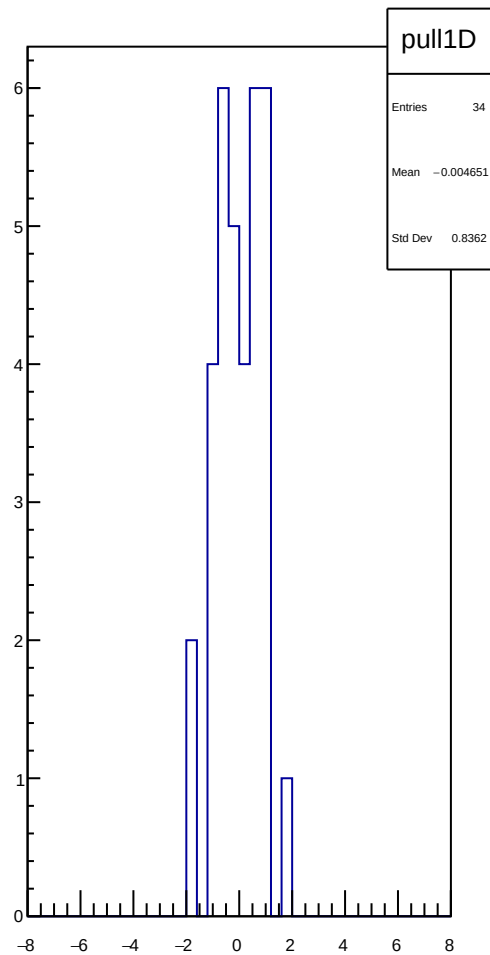
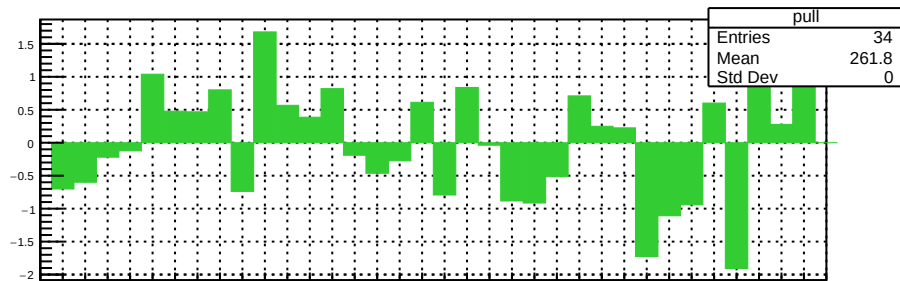
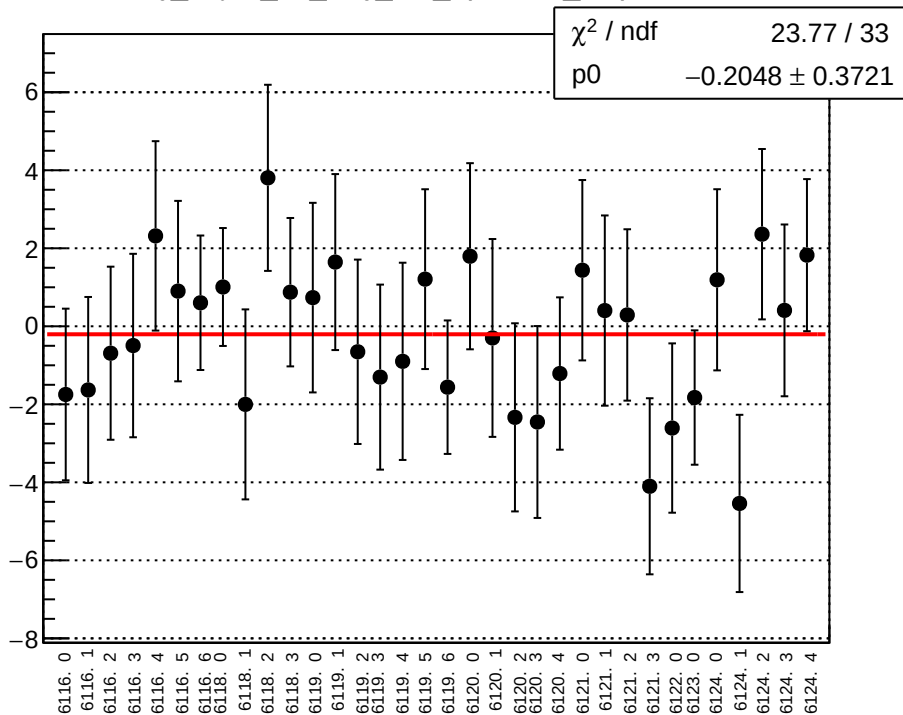
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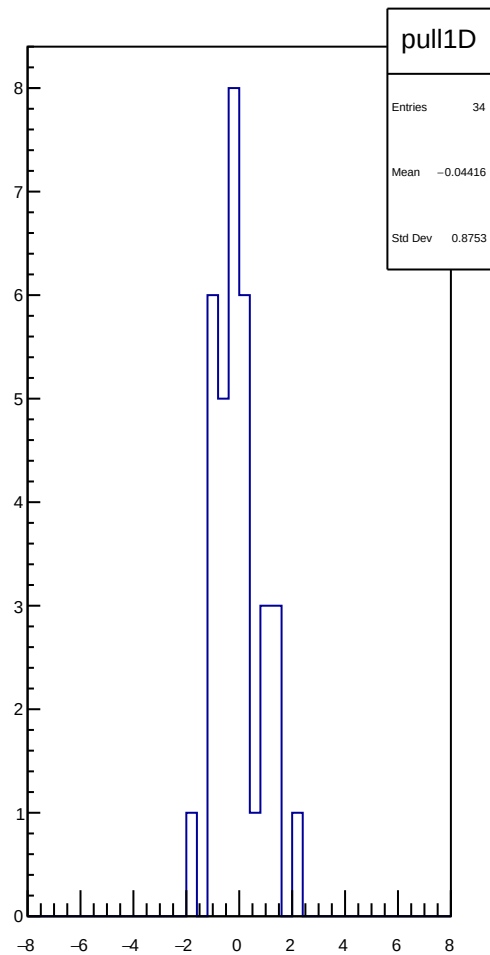
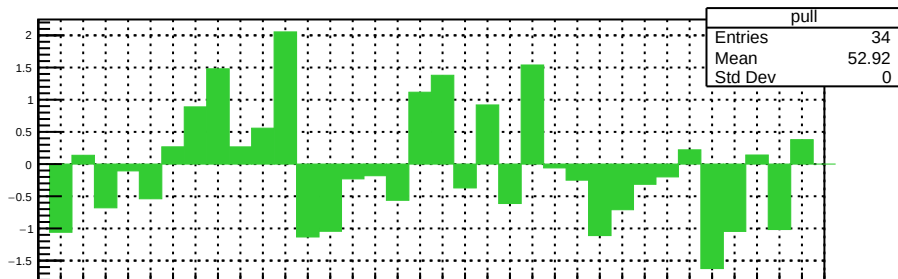
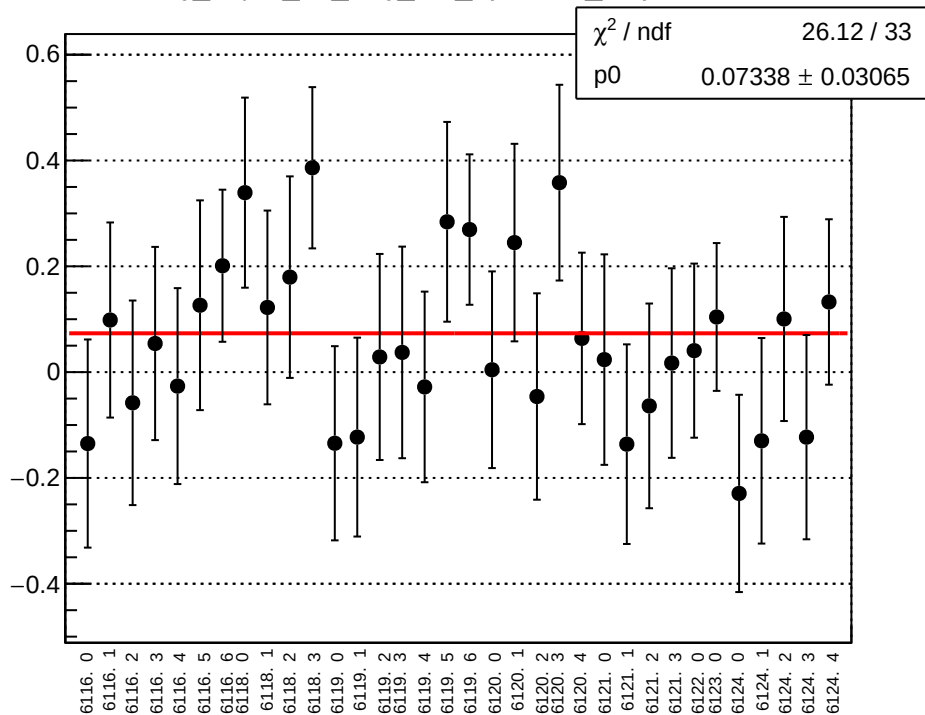
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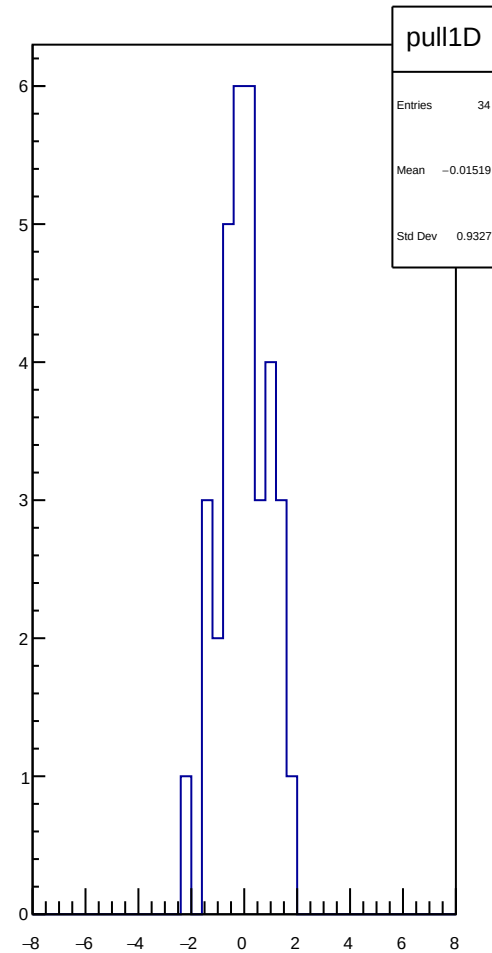
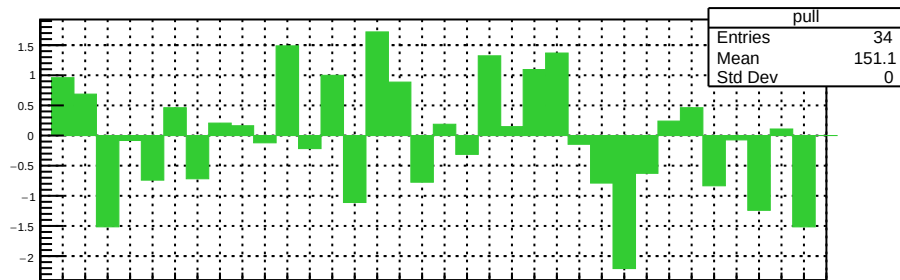
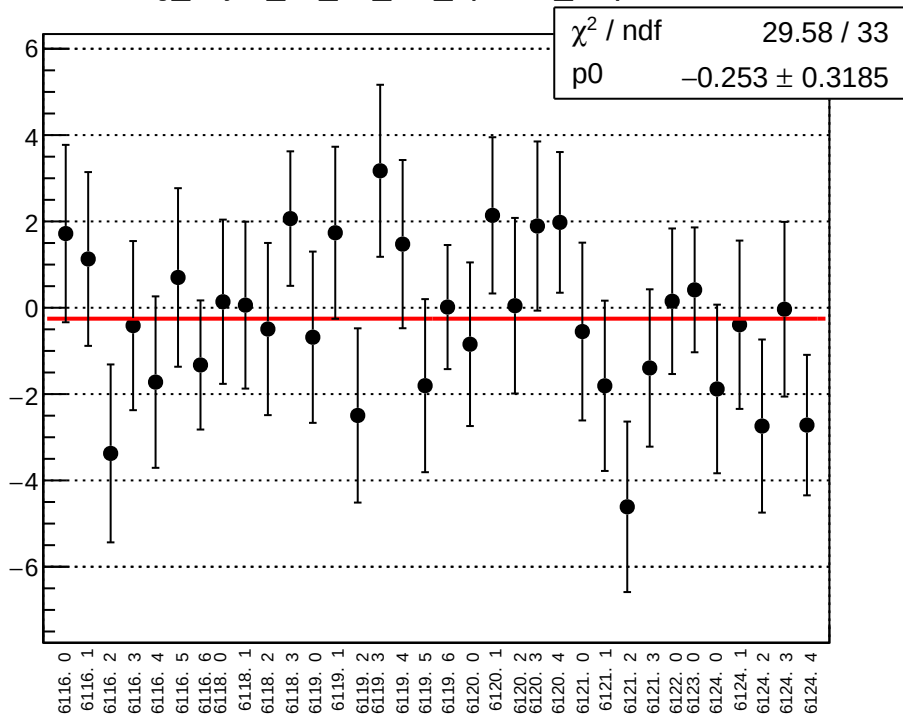
reg_asym_ds_avg_diff_bpm4eY_slope vs run



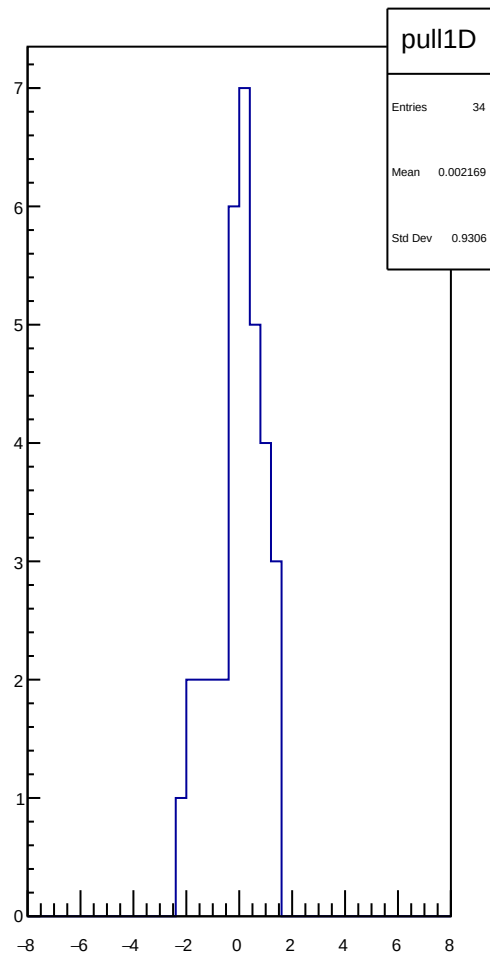
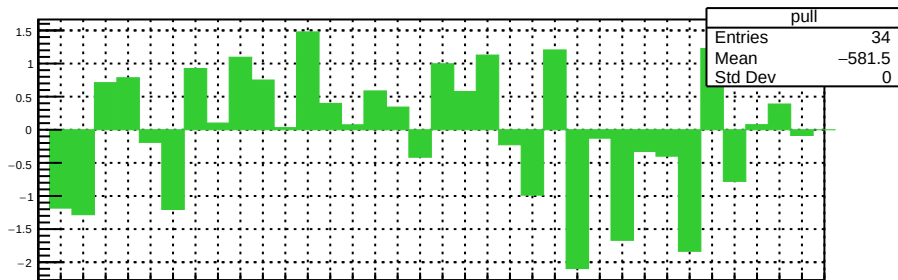
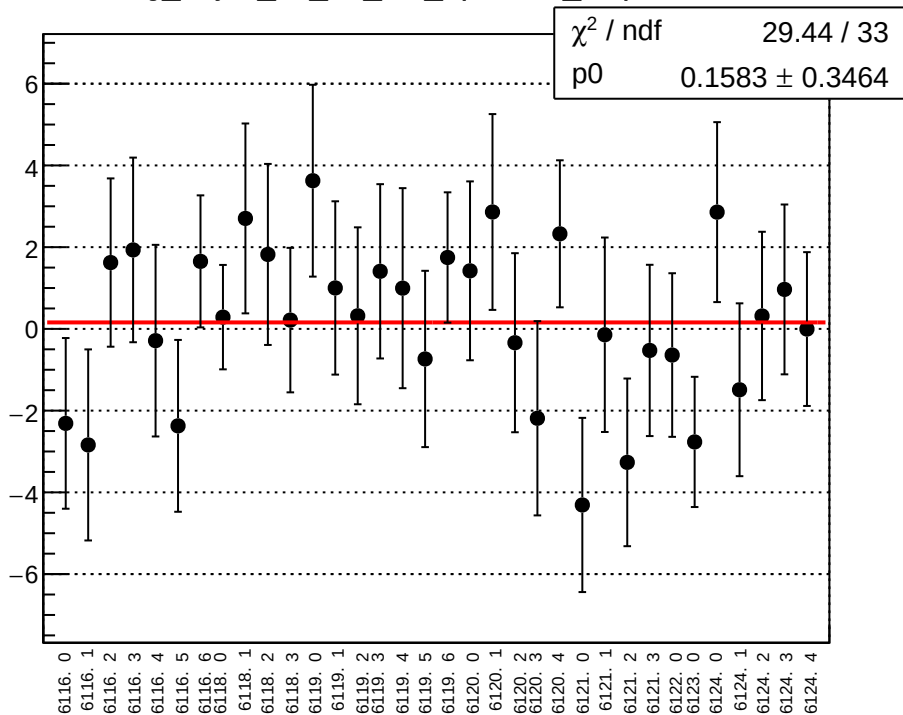
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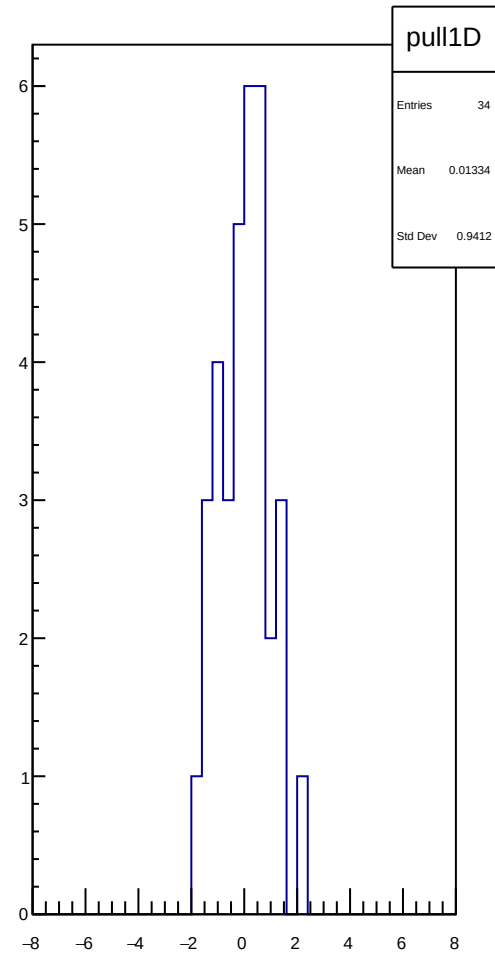
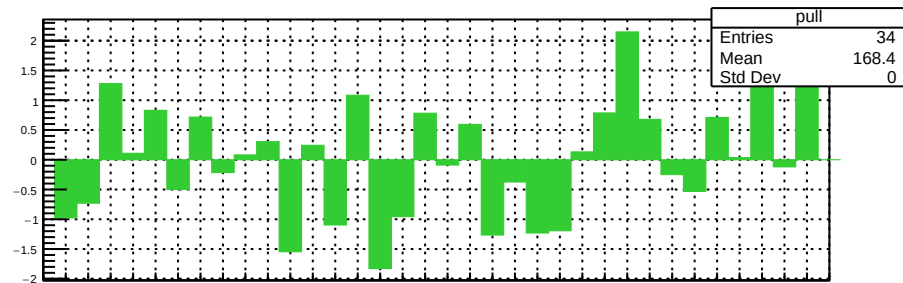
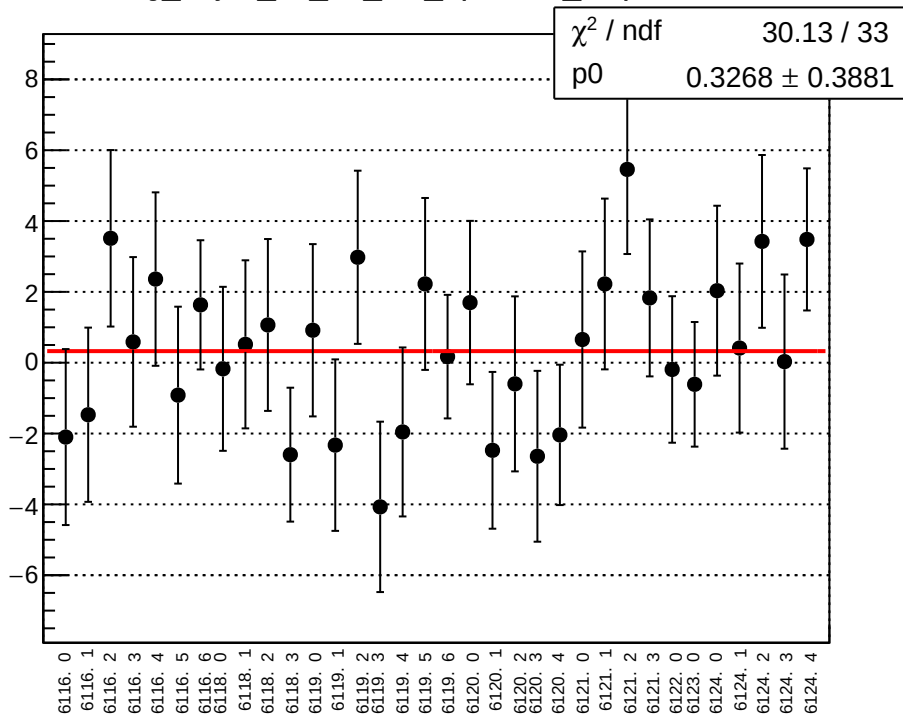
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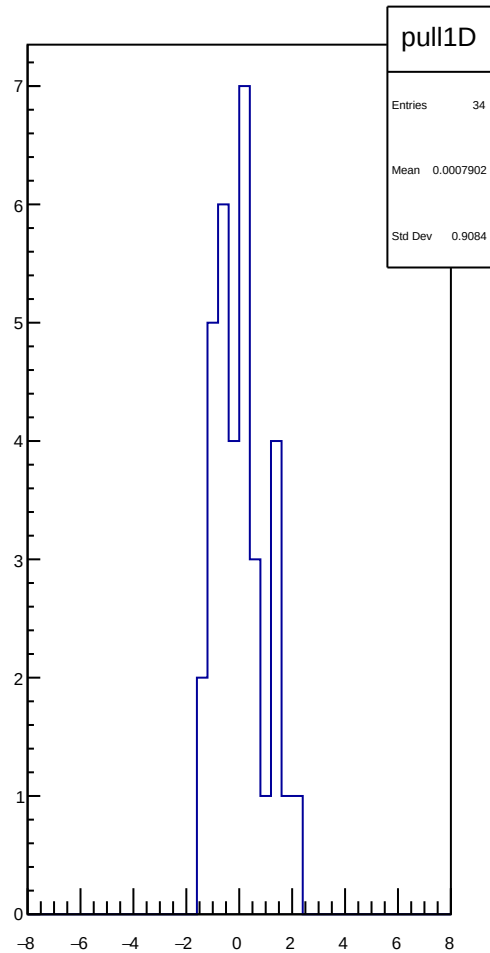
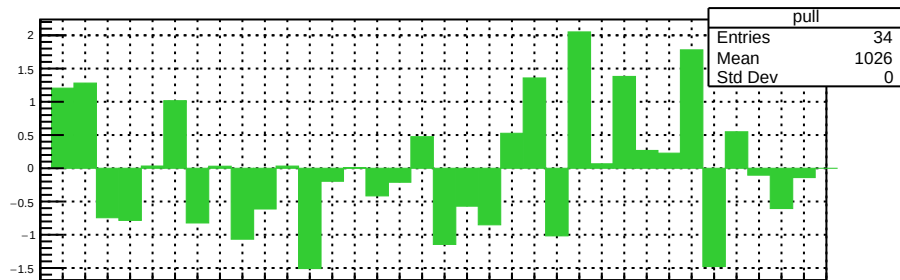
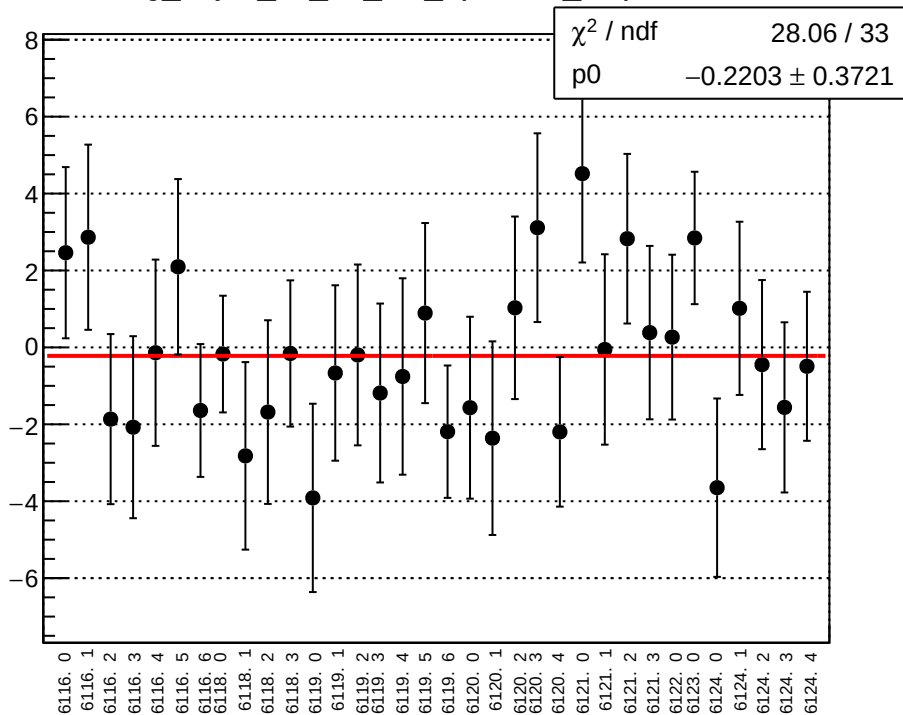
reg_asym_ds_dd_diff_bpm4aY_slope vs run



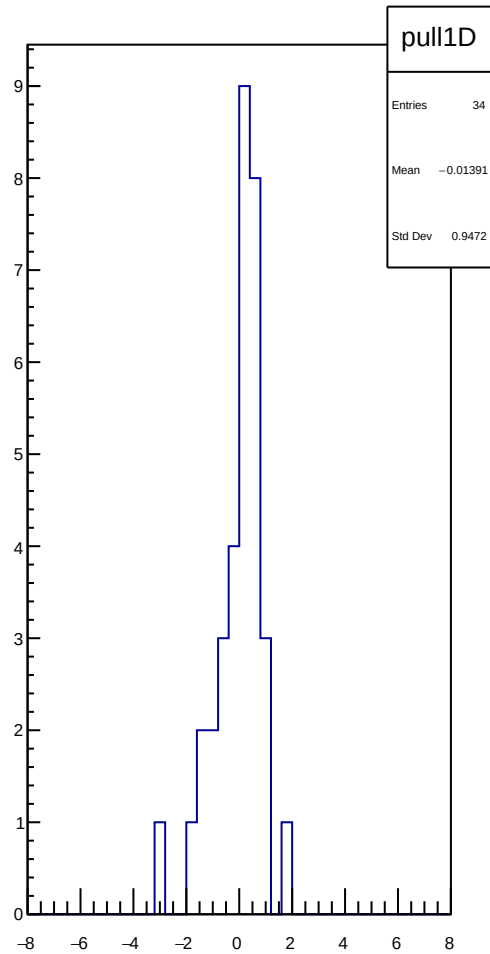
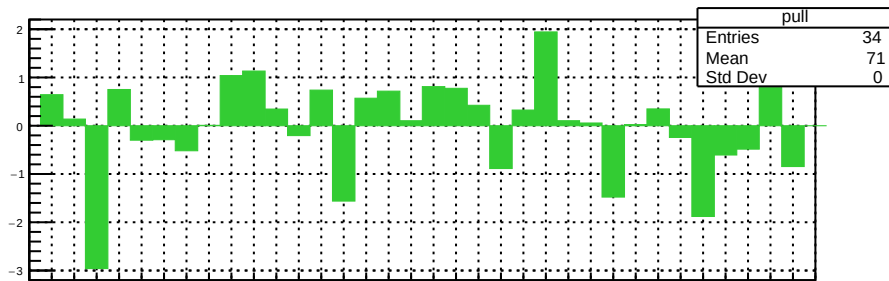
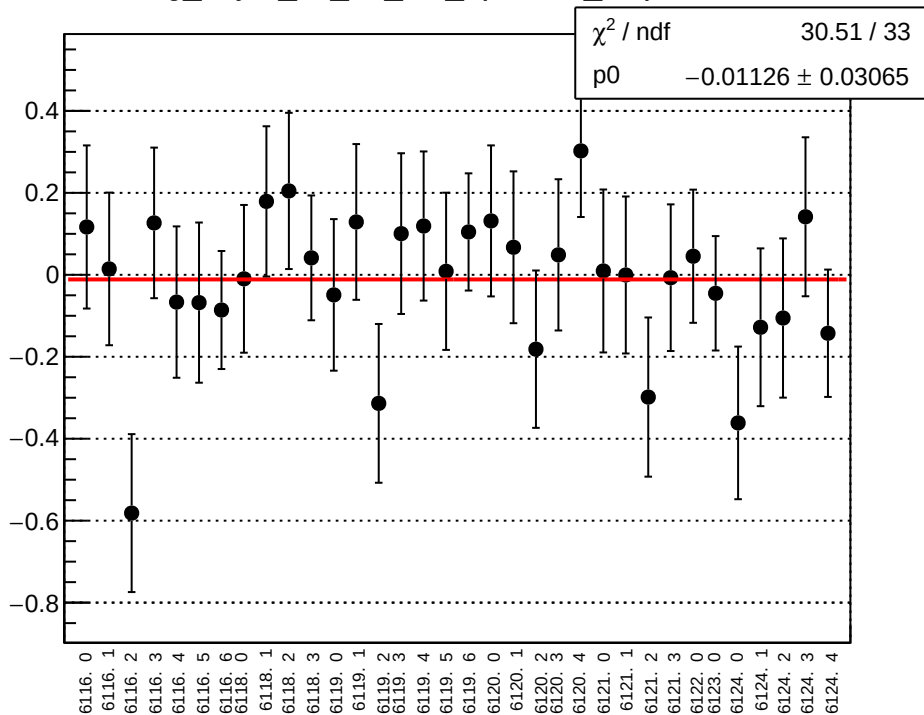
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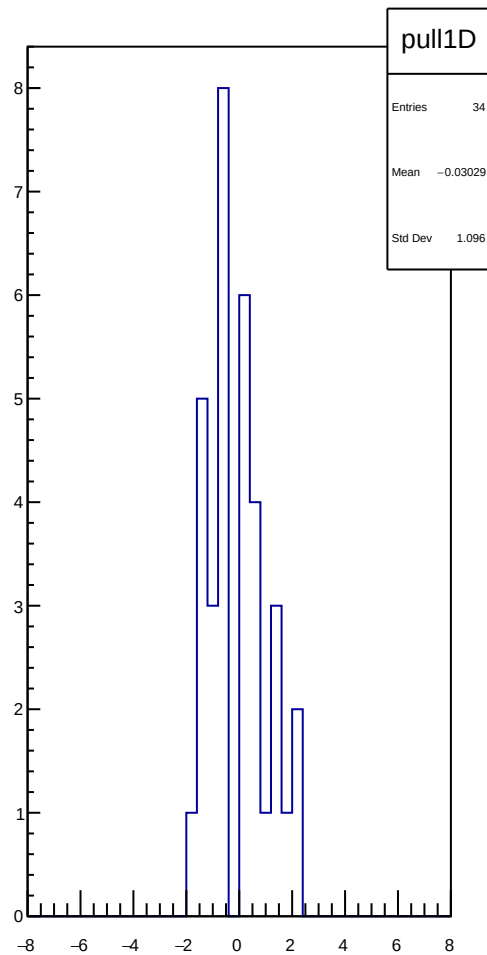
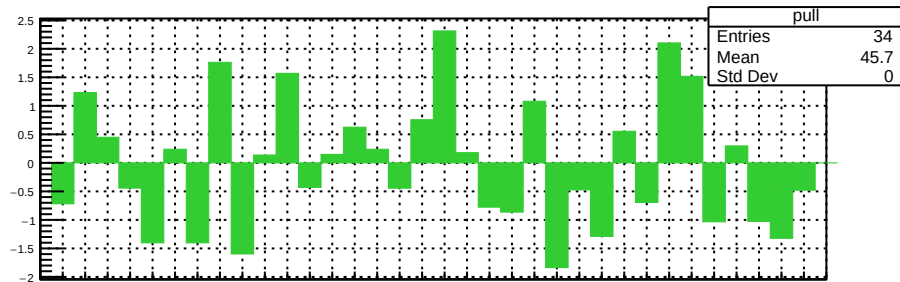
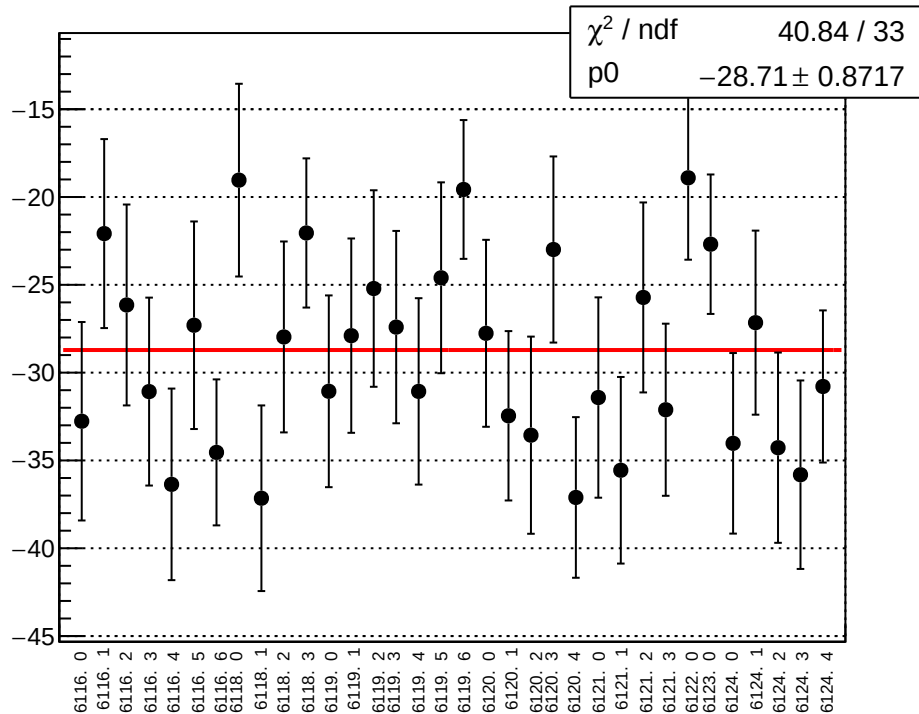
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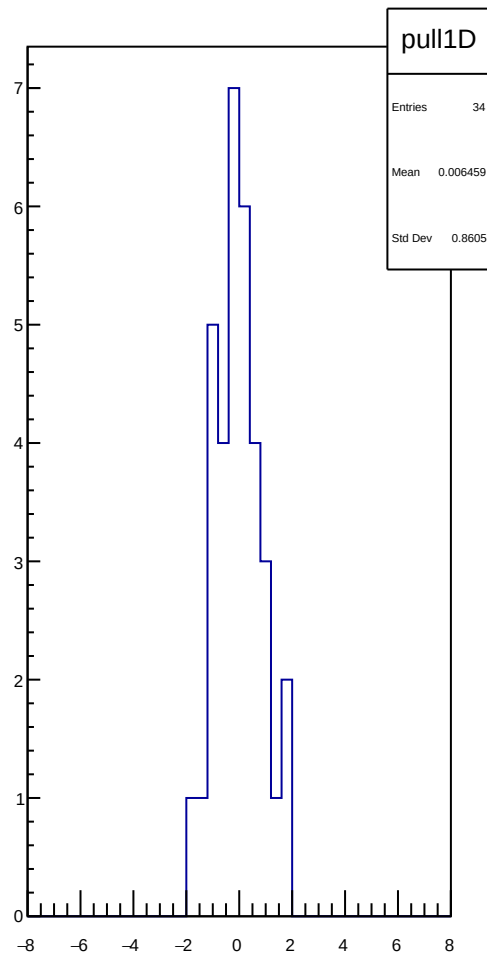
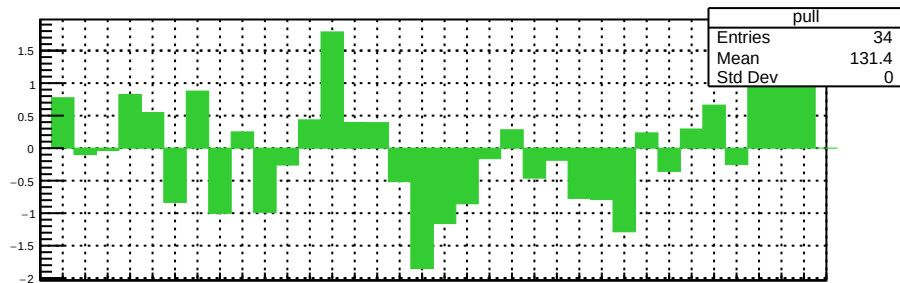
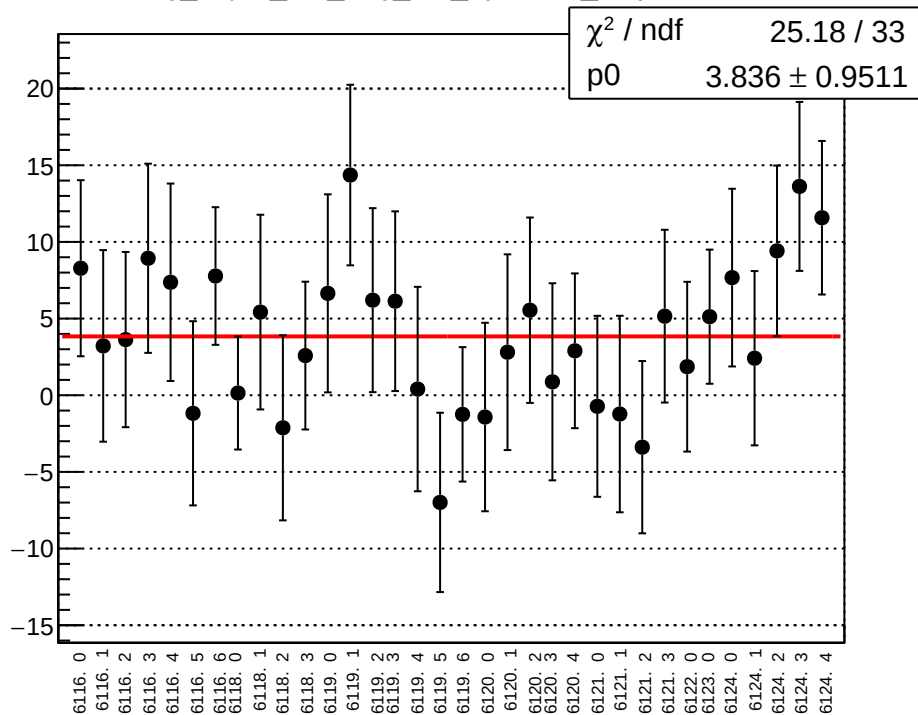
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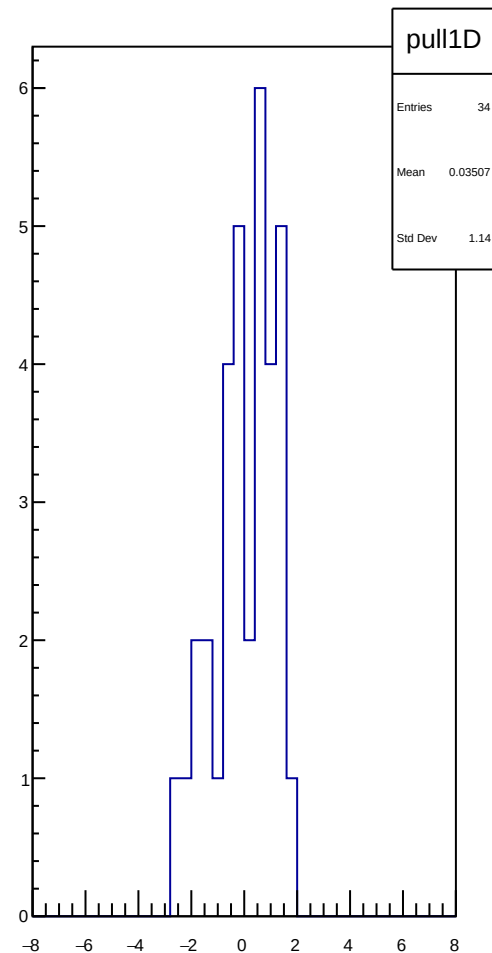
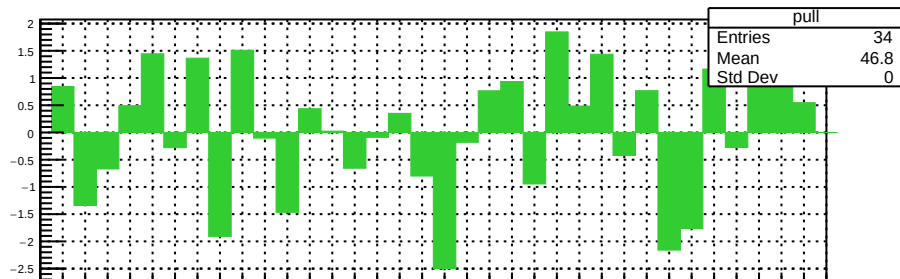
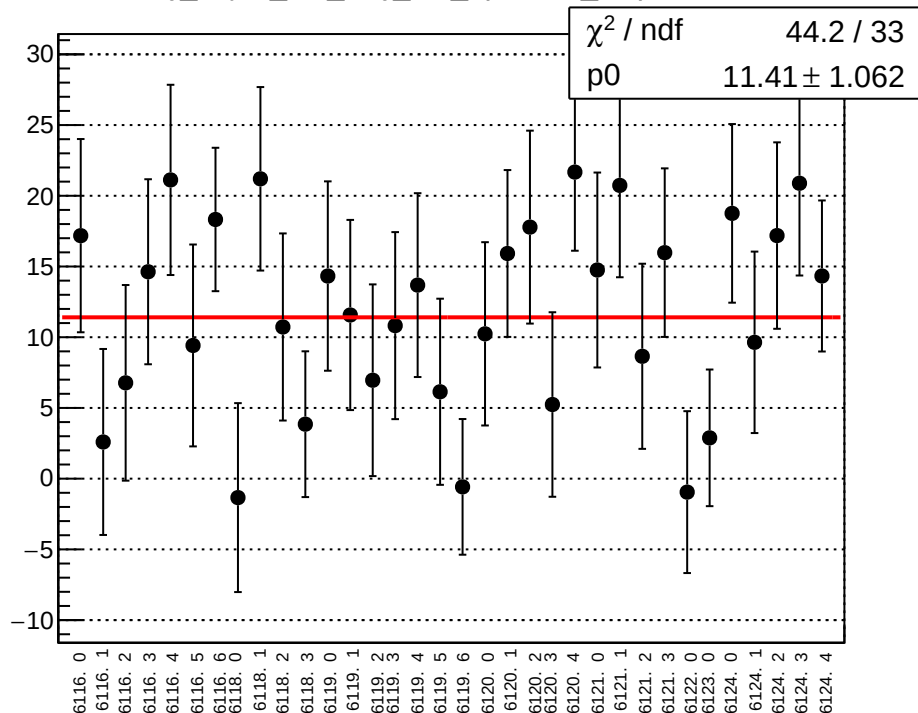
reg_asym_left_avg_diff_bpm1X_slope vs run



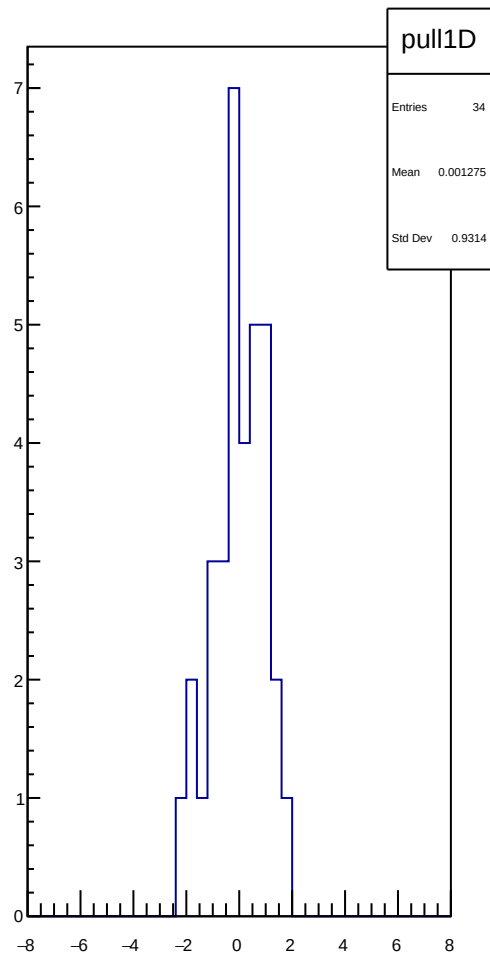
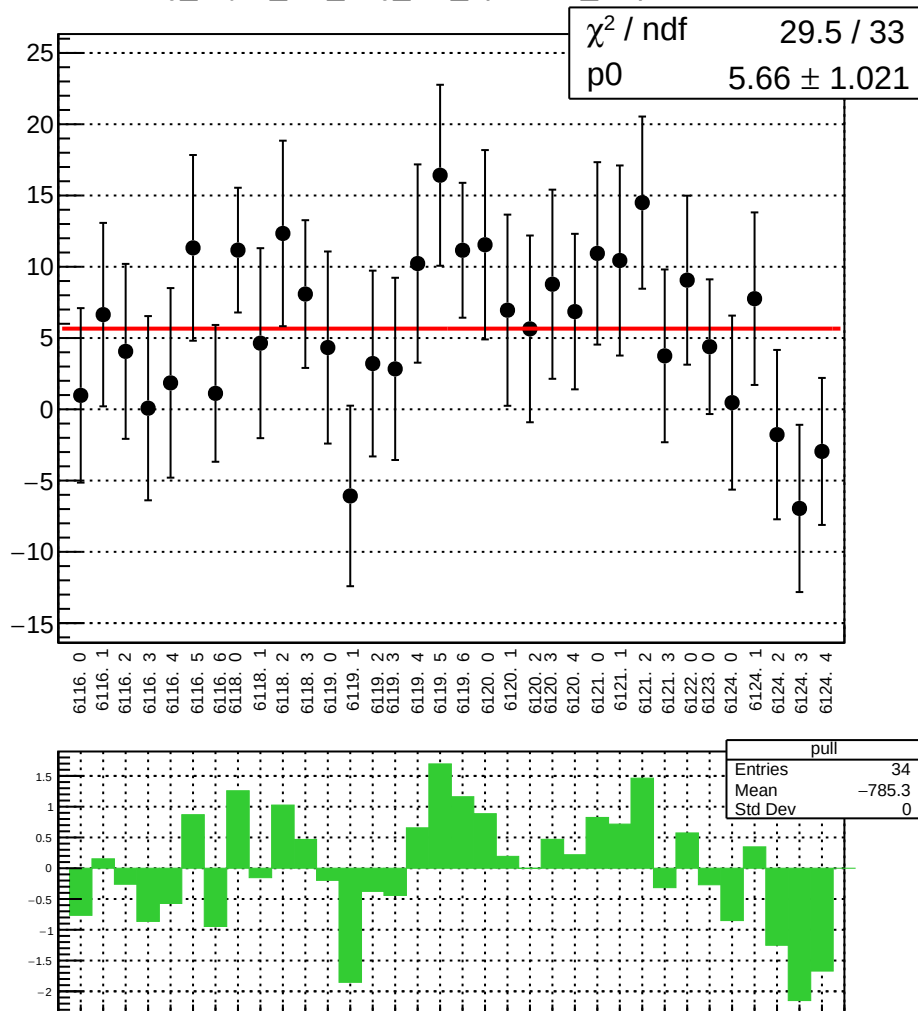
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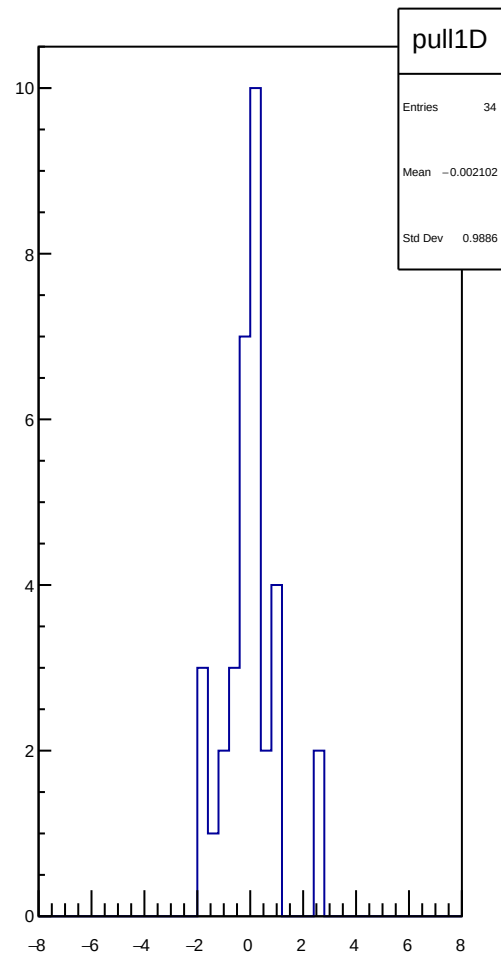
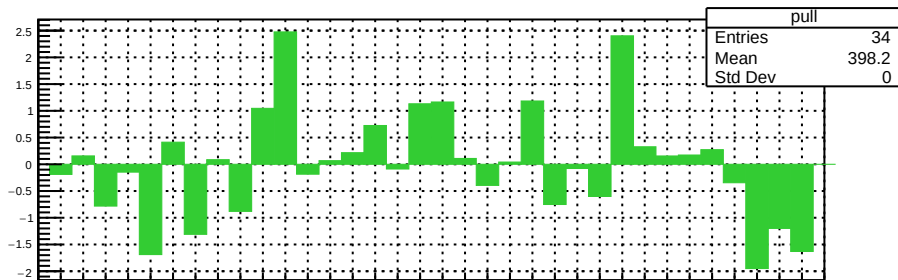
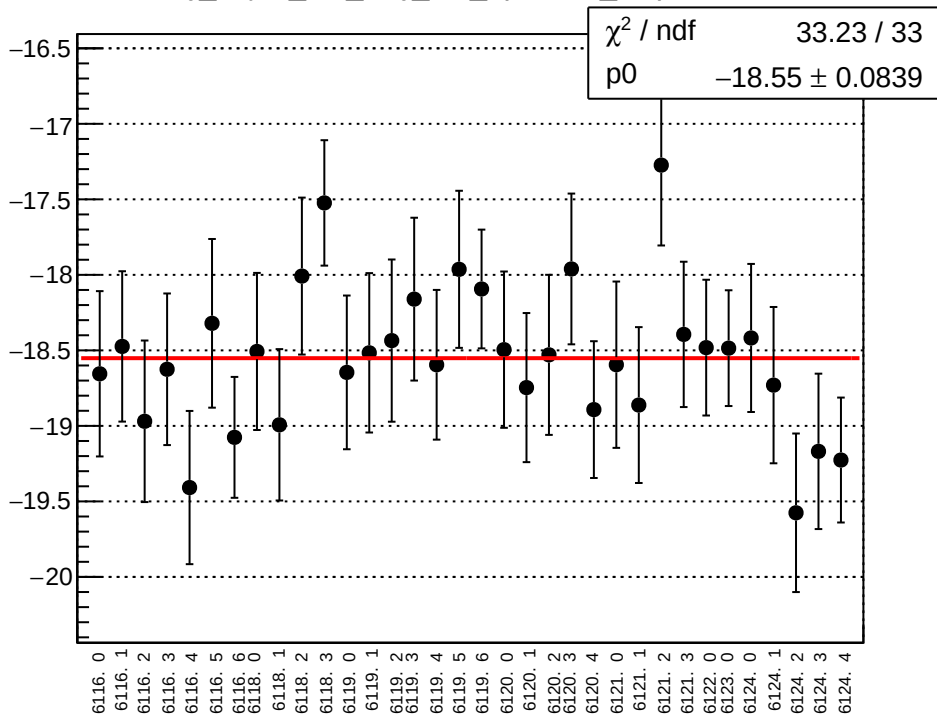
reg_asym_left_avg_diff_bpm4eX_slope vs run



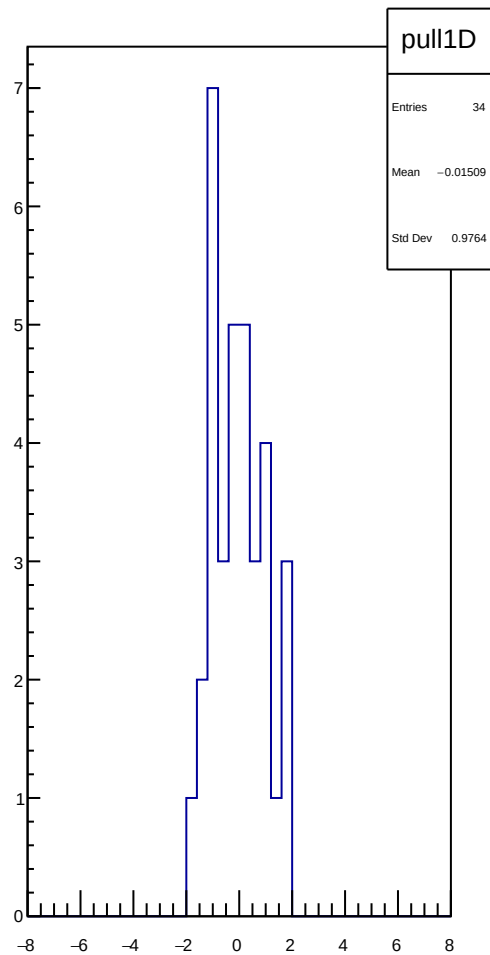
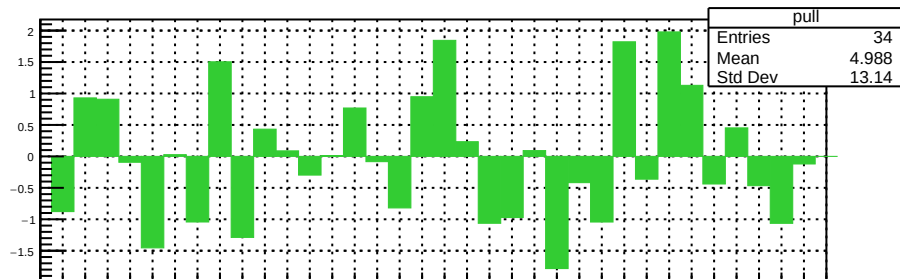
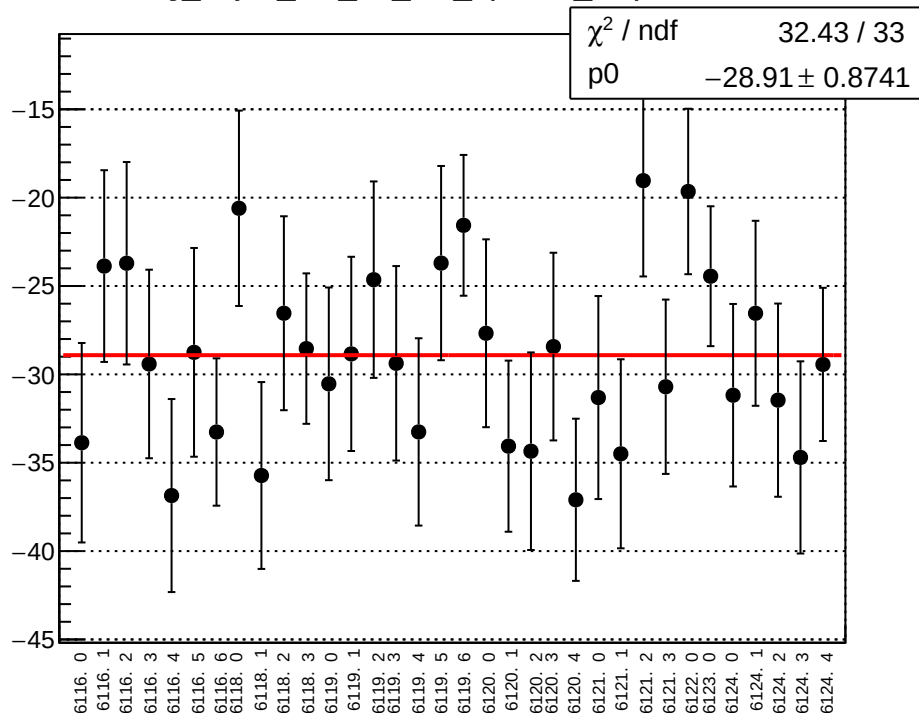
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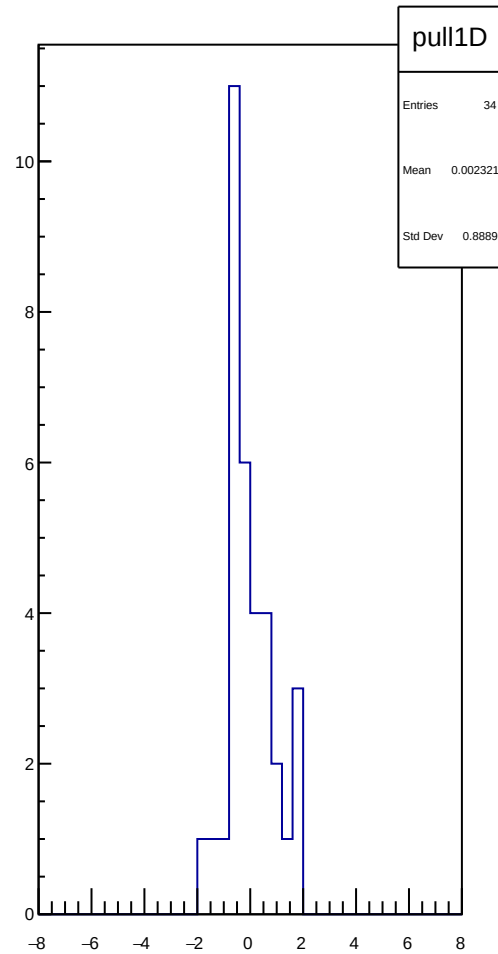
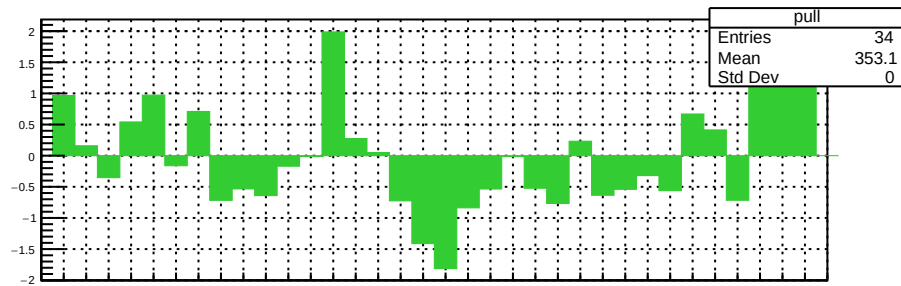
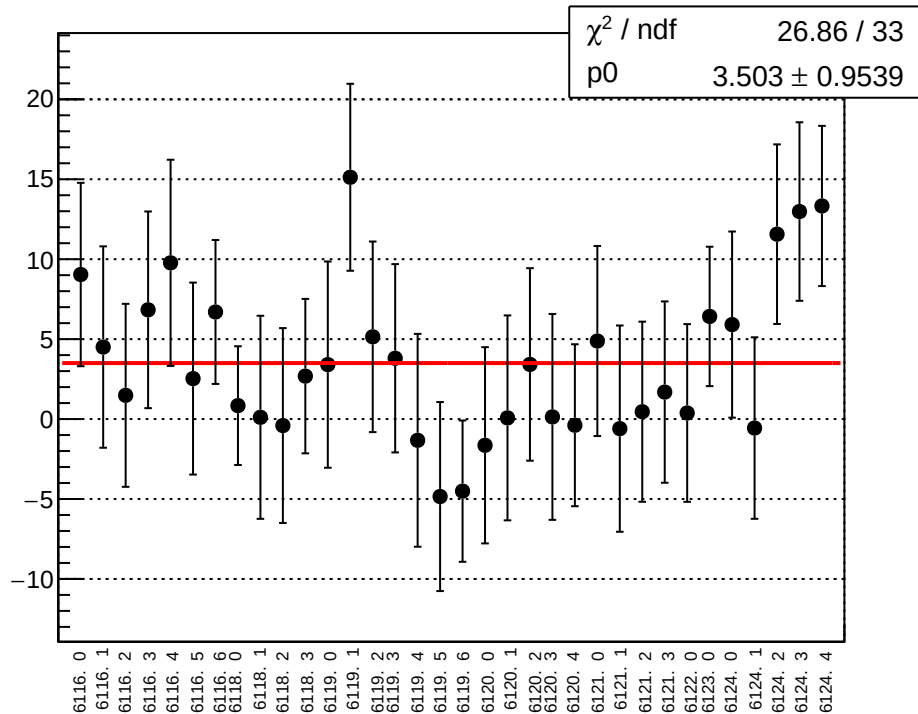
reg_asym_left_avg_diff_bpm12X_slope vs run



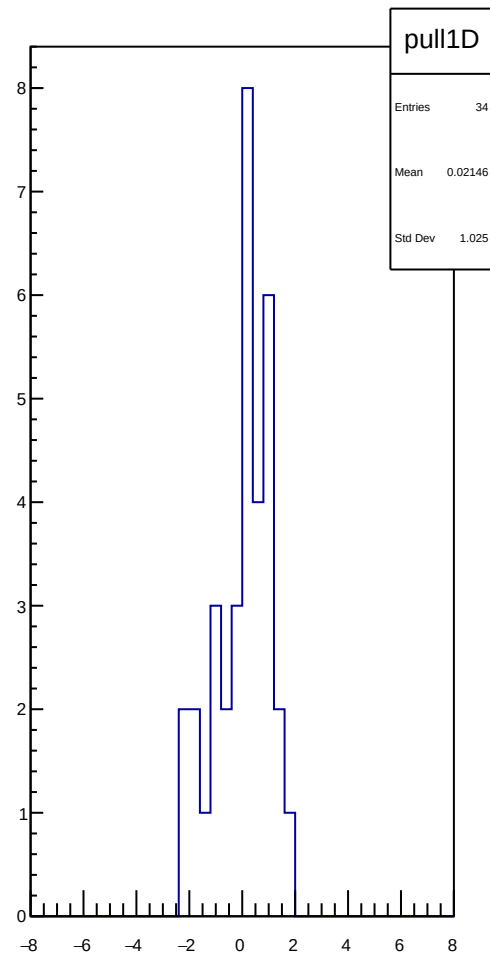
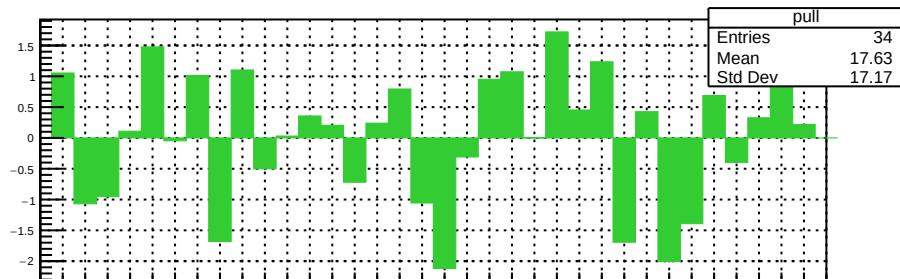
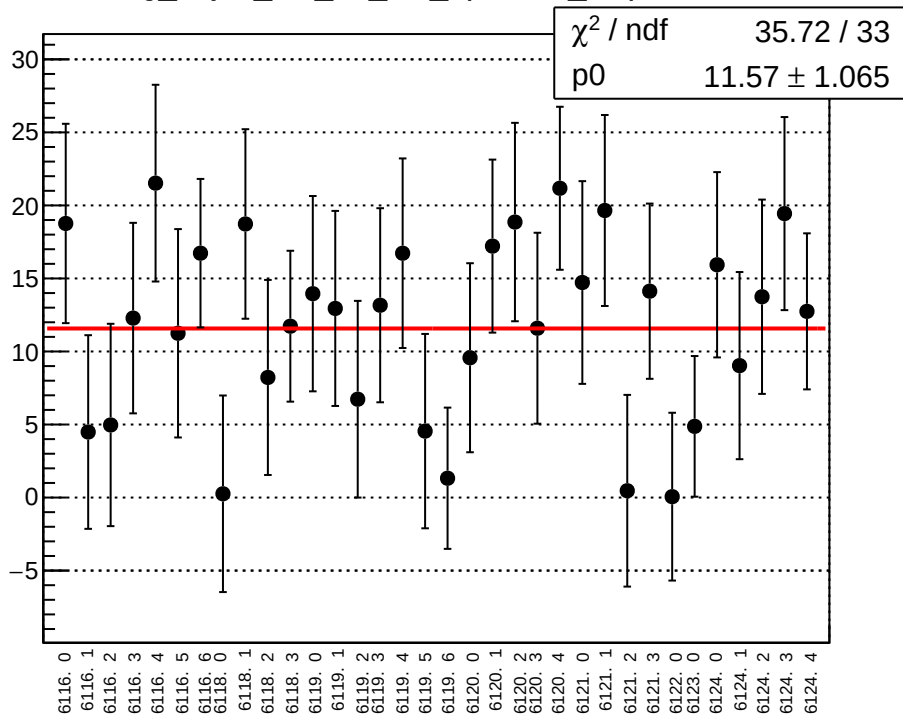
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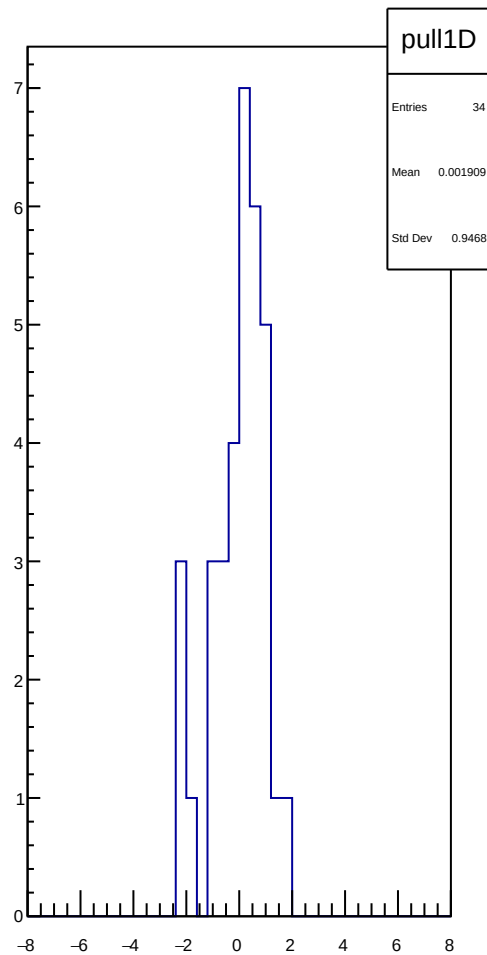
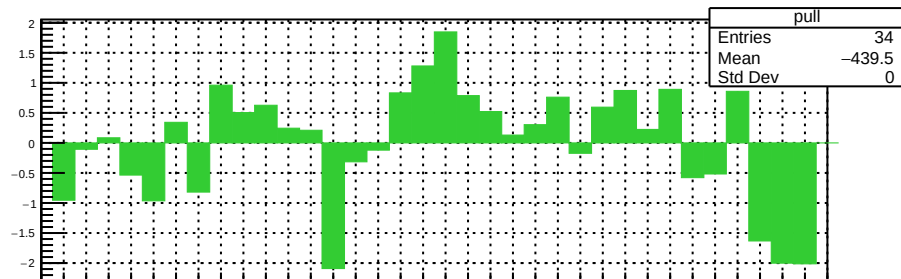
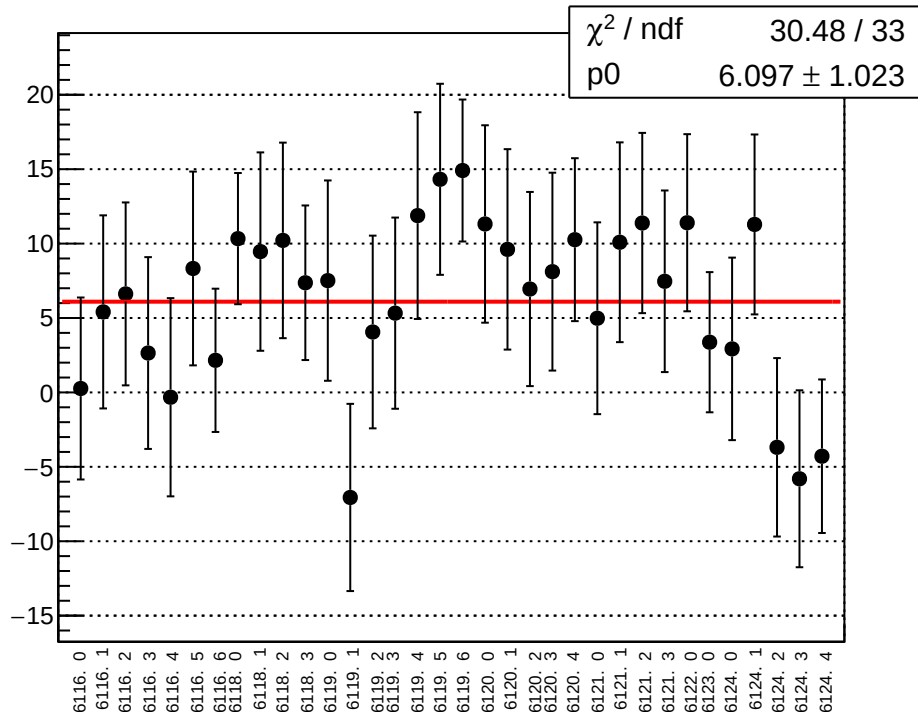
reg_asym_left_dd_diff_bpm4aY_slope vs run



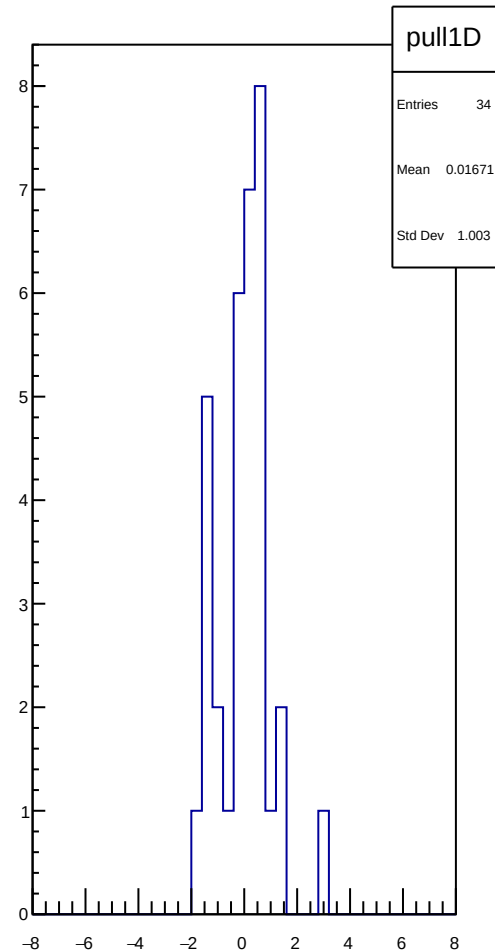
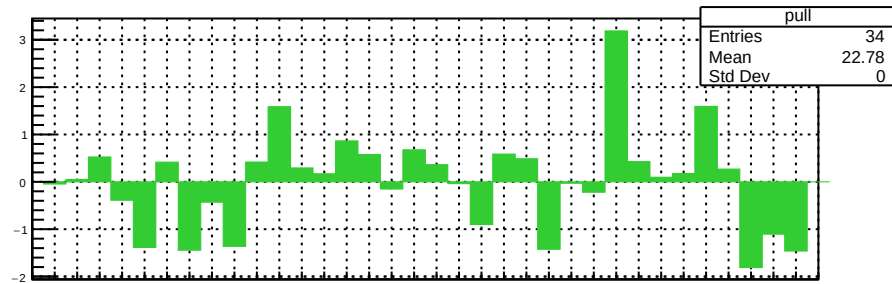
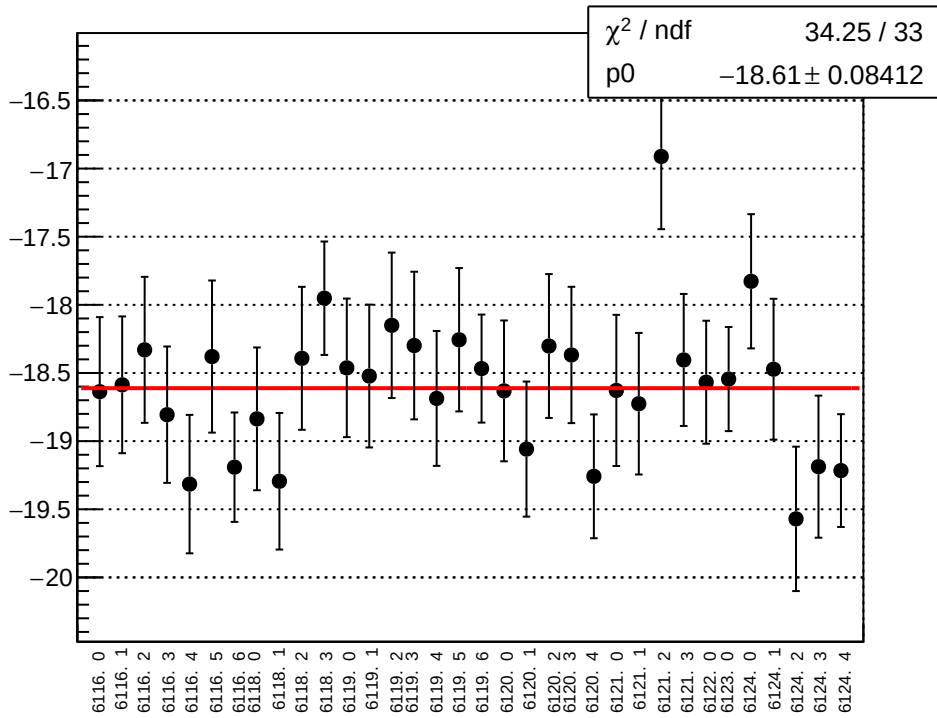
reg_asym_left_dd_diff_bpm4eX_slope vs run



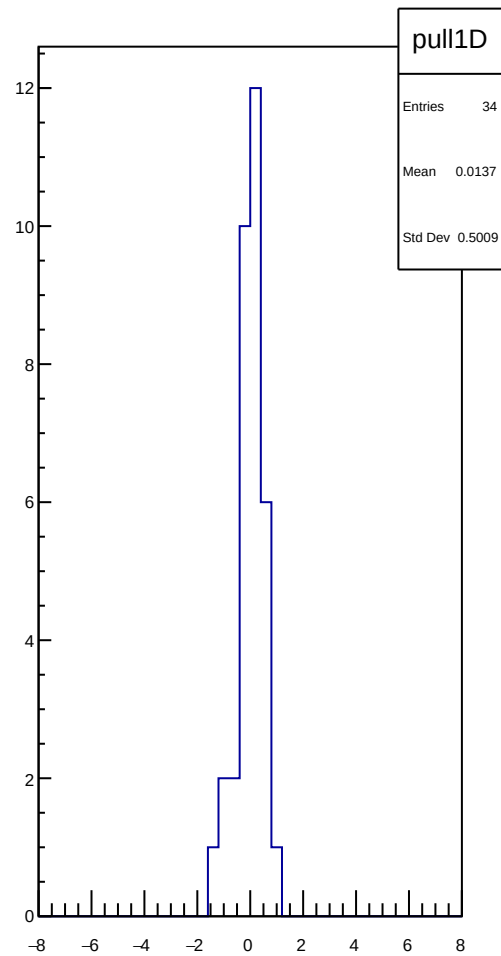
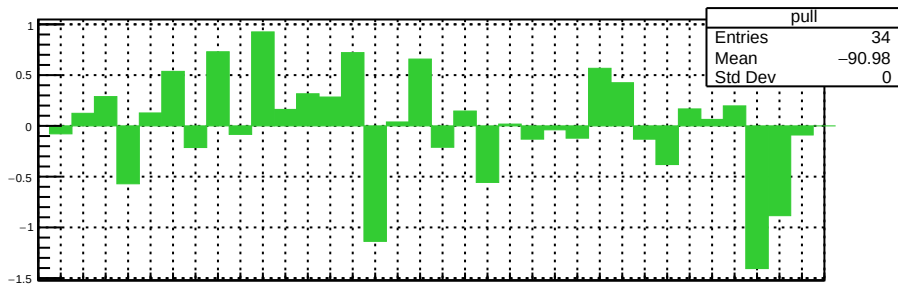
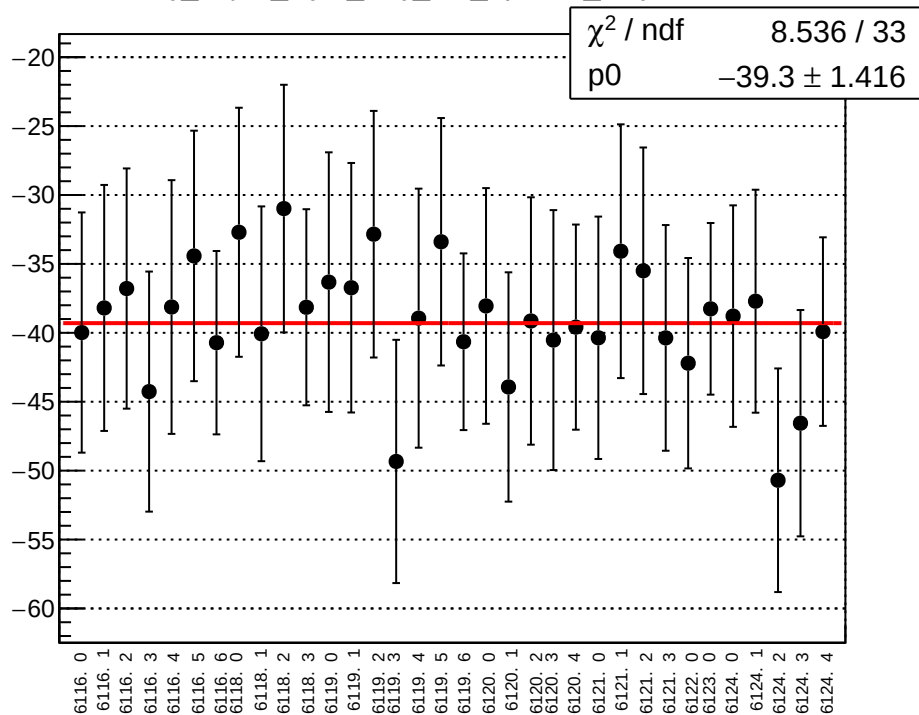
reg_asym_left_dd_diff_bpm4eY_slope vs run



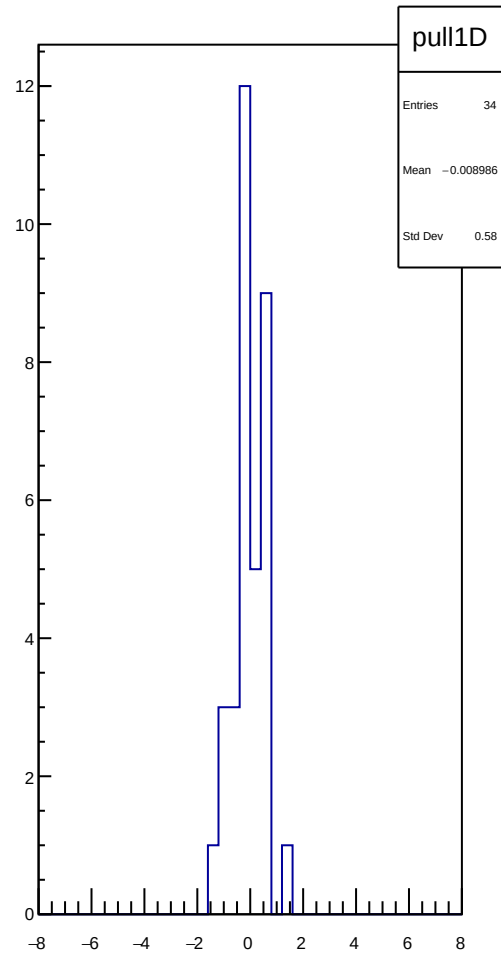
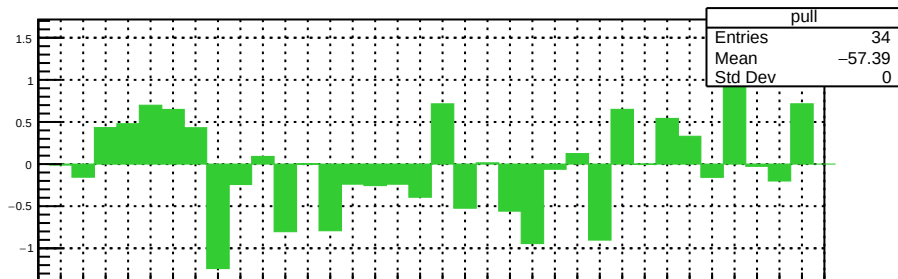
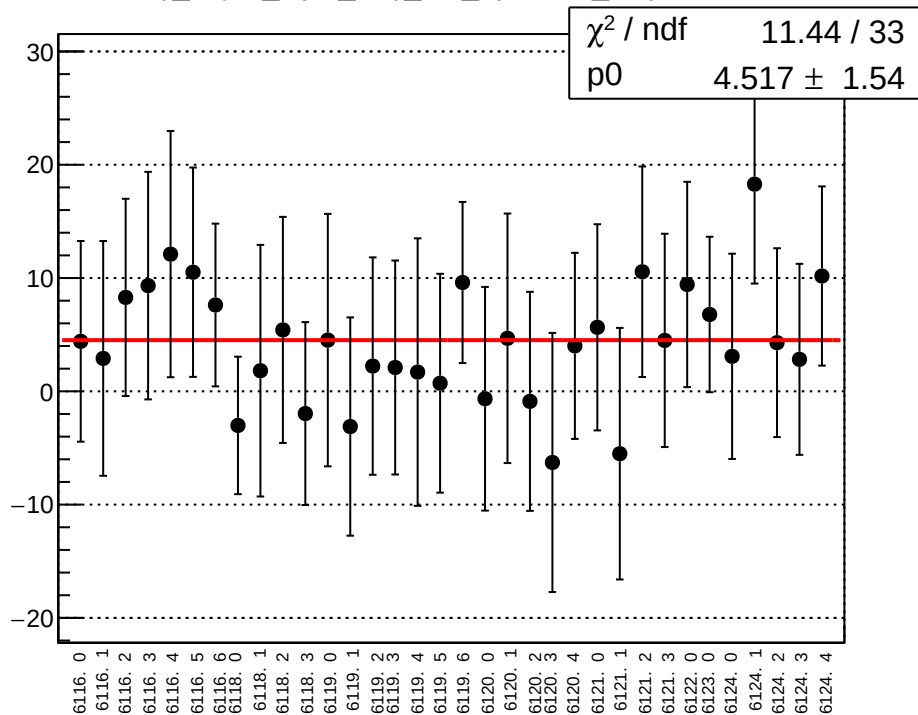
reg_asym_left_dd_diff_bpm12X_slope vs run



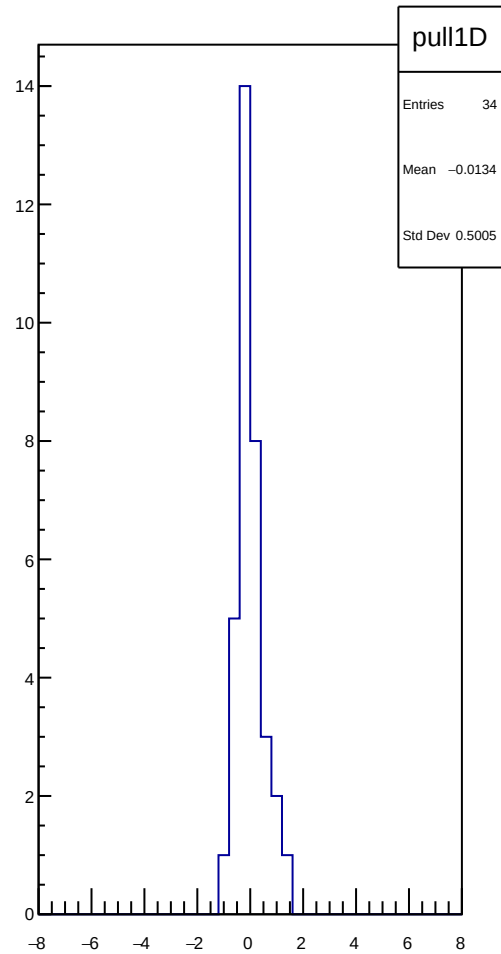
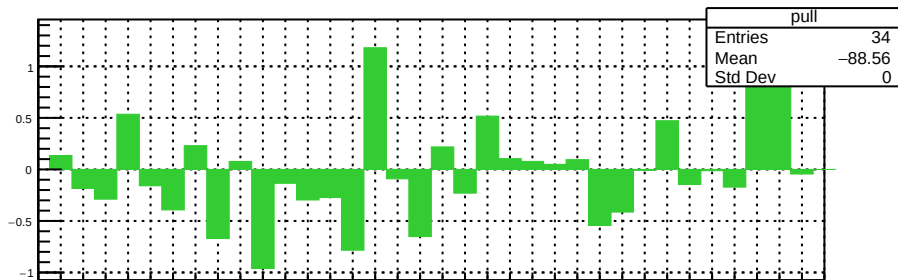
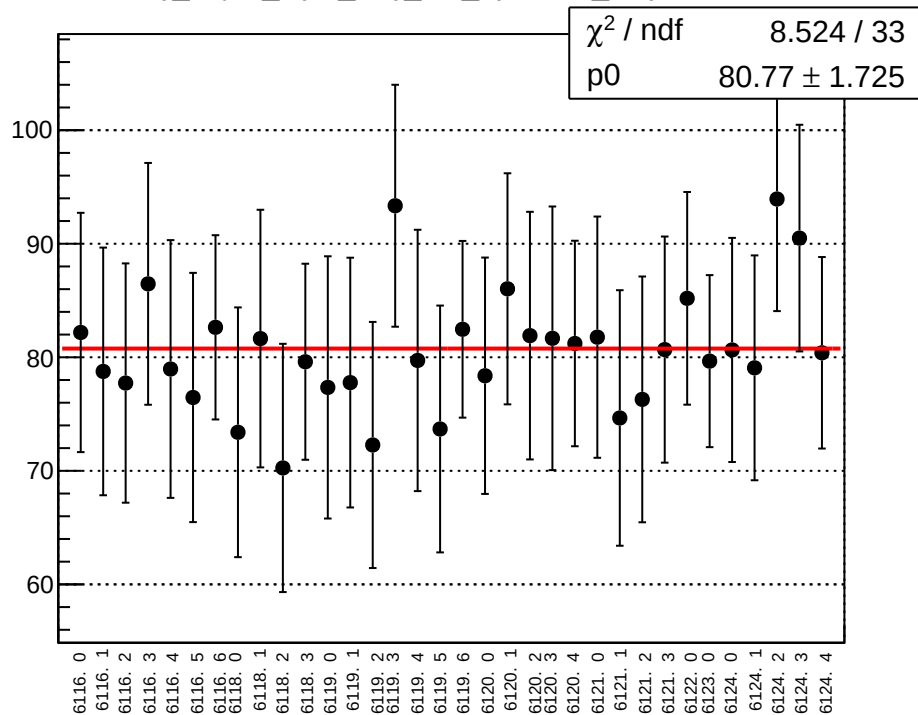
reg_asym_right_avg_diff_bpm1X_slope vs run



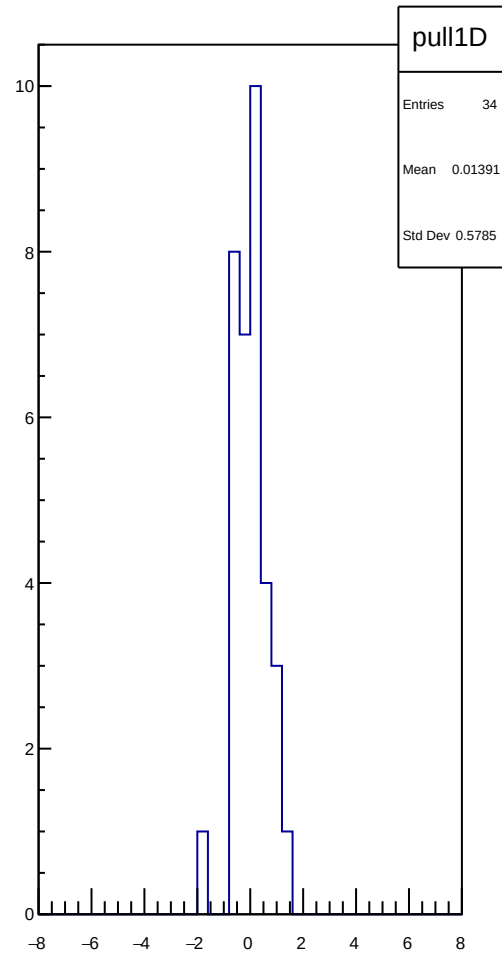
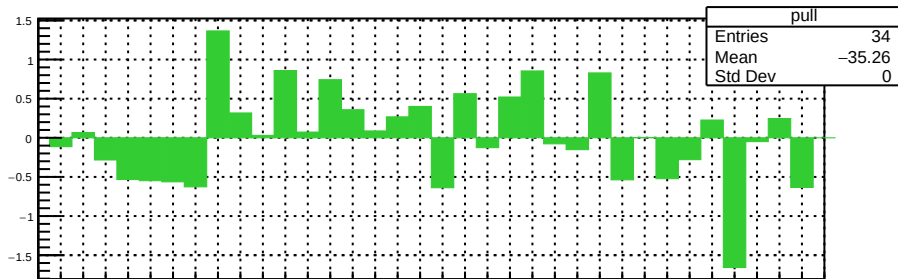
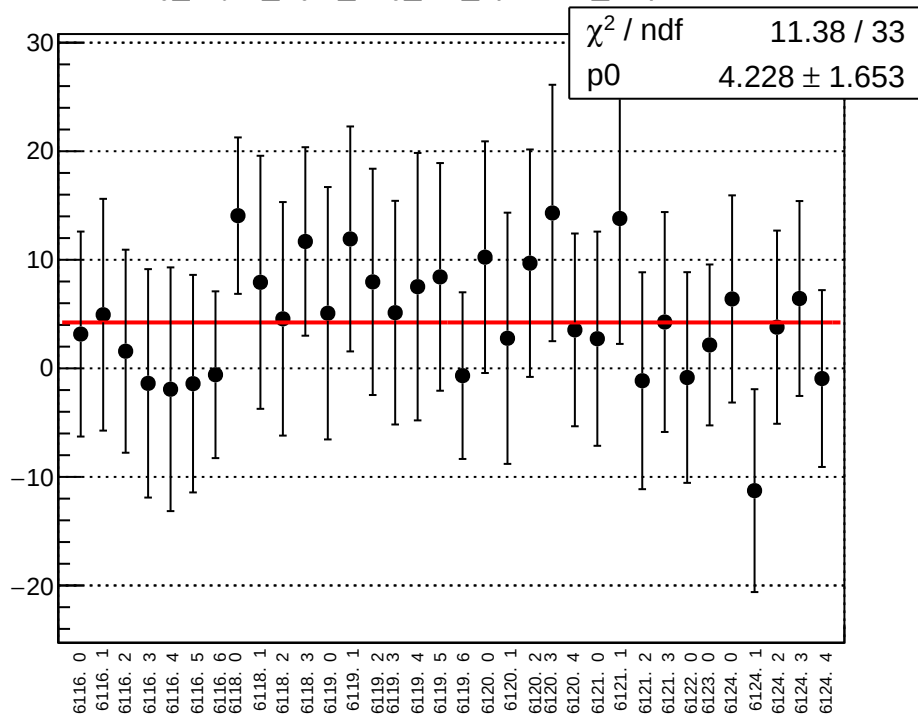
reg_asym_right_avg_diff_bpm4aY_slope vs run



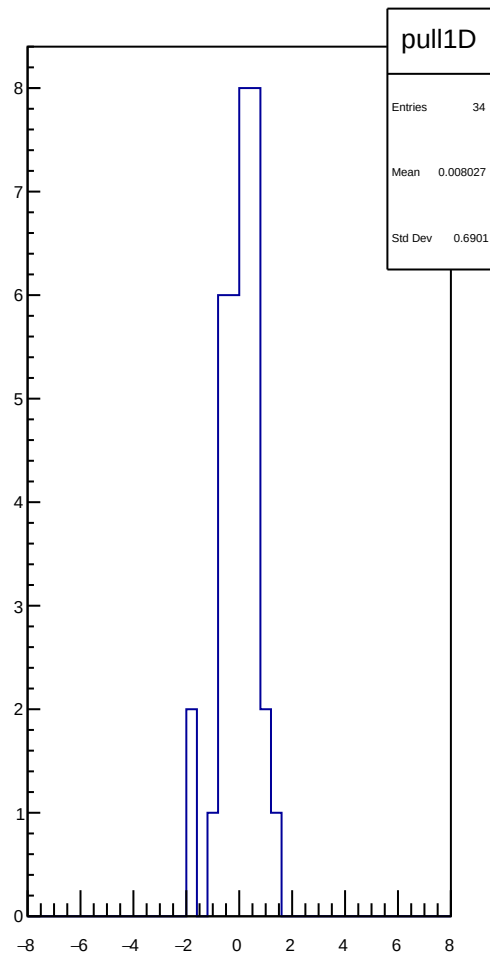
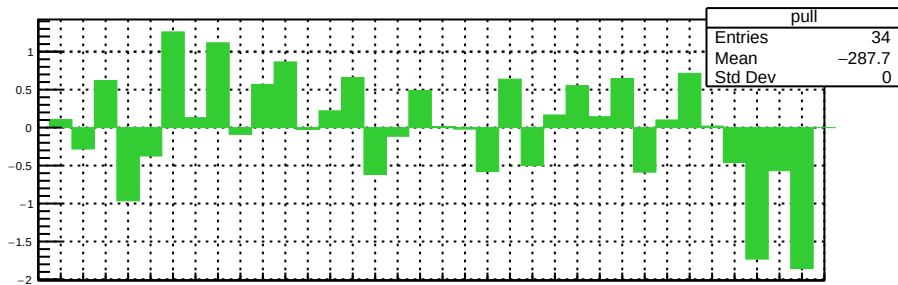
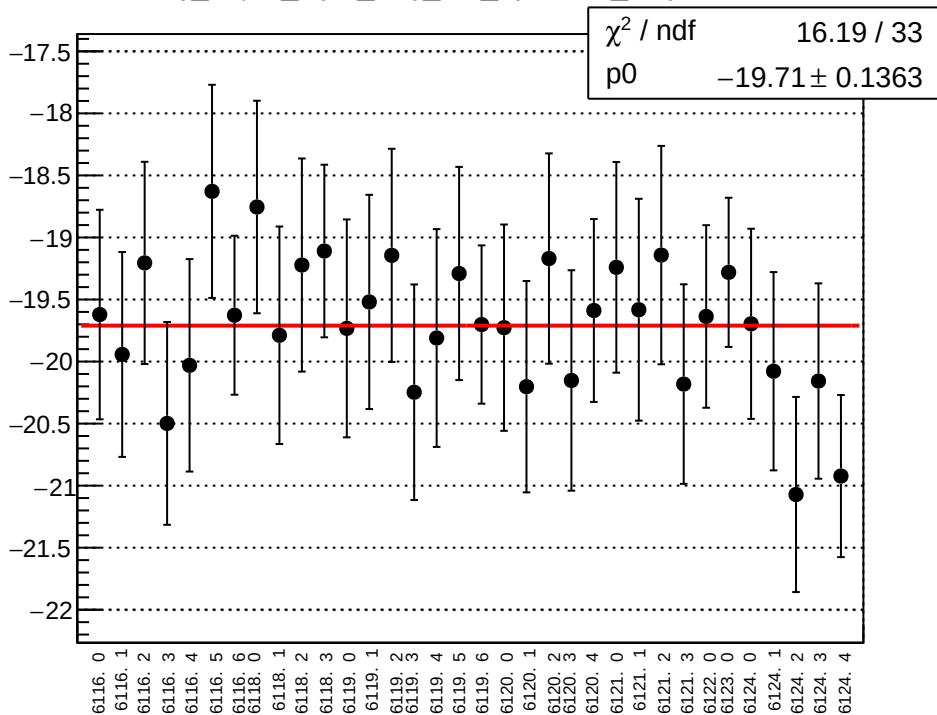
reg_asym_right_avg_diff_bpm4eX_slope vs run



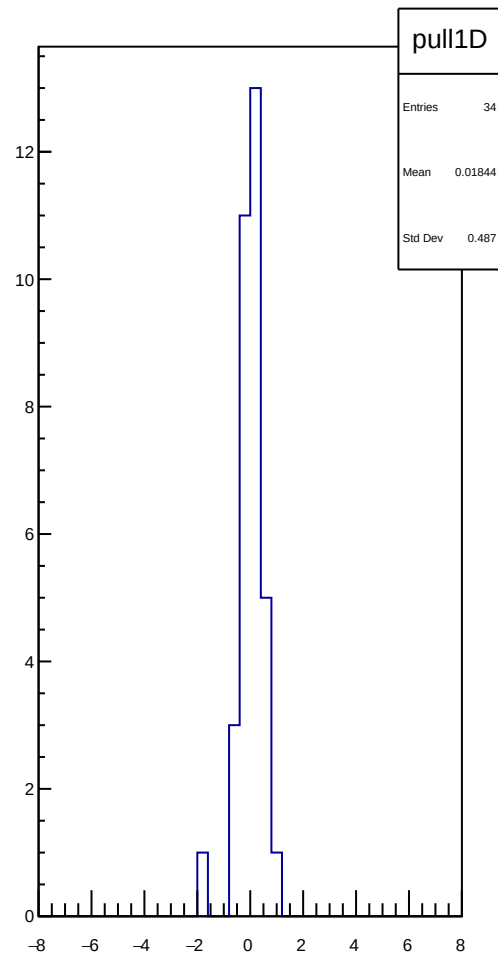
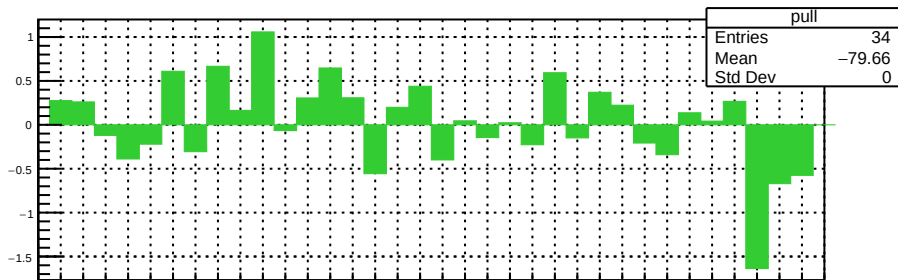
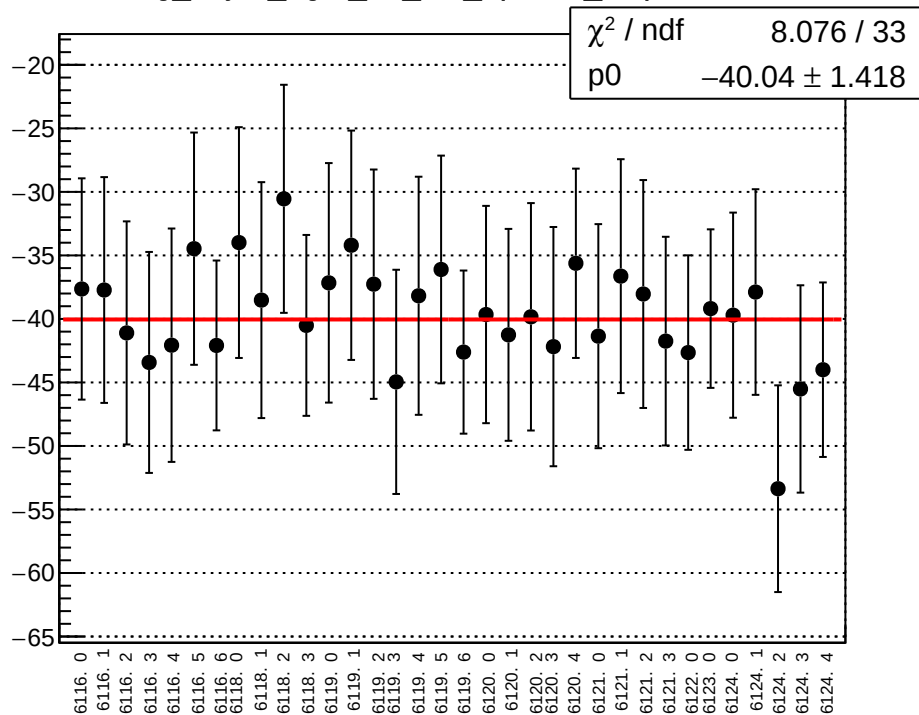
reg_asym_right_avg_diff_bpm4eY_slope vs run



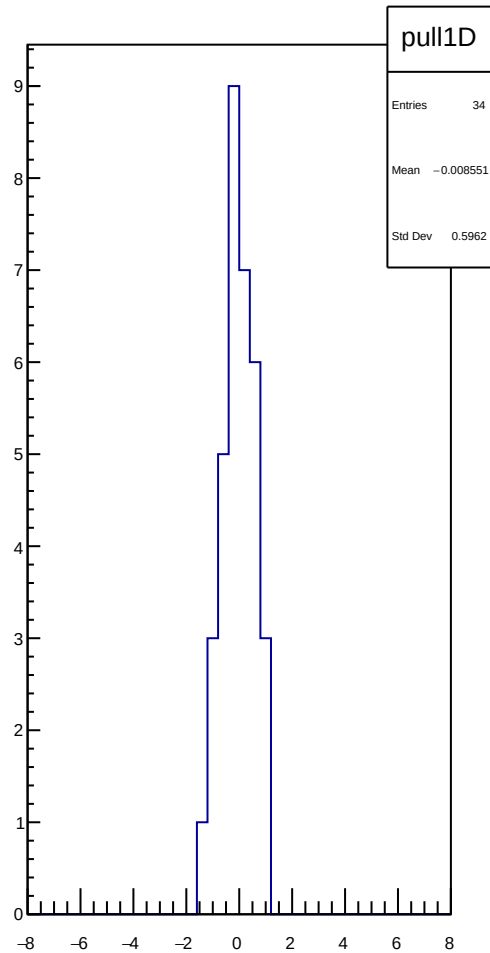
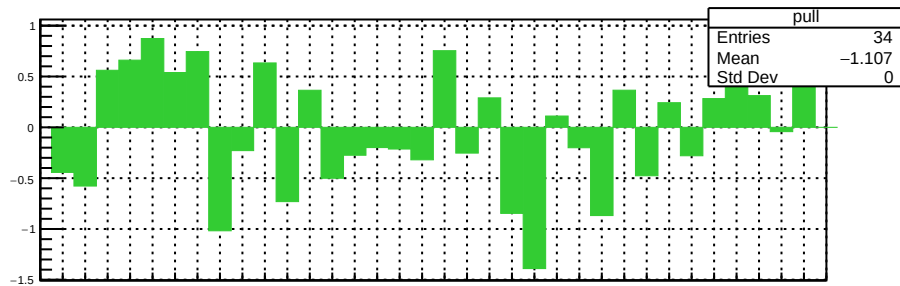
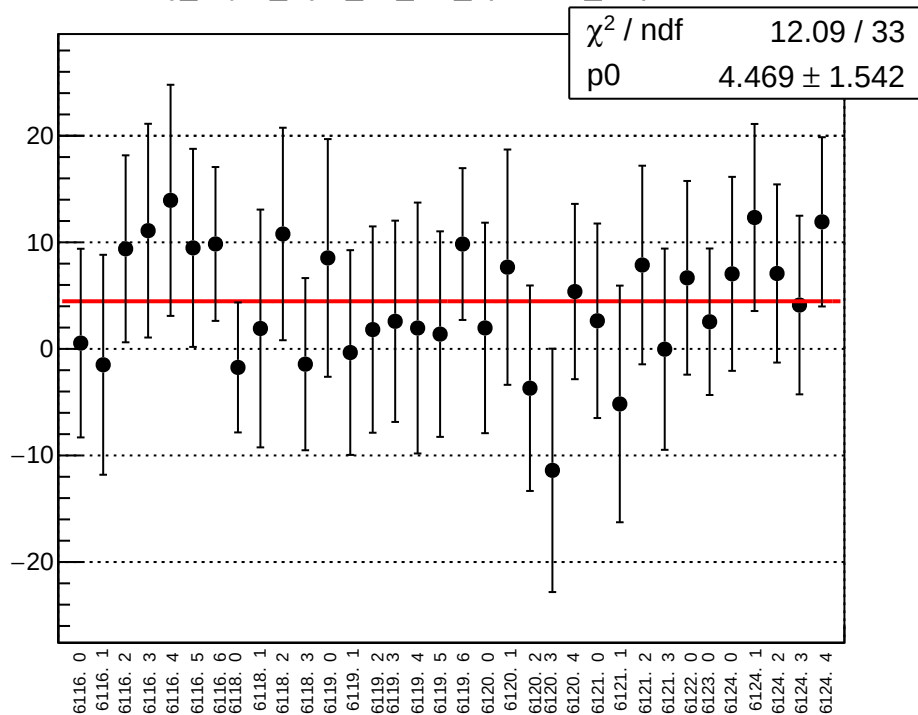
reg_asym_right_avg_diff_bpm12X_slope vs run



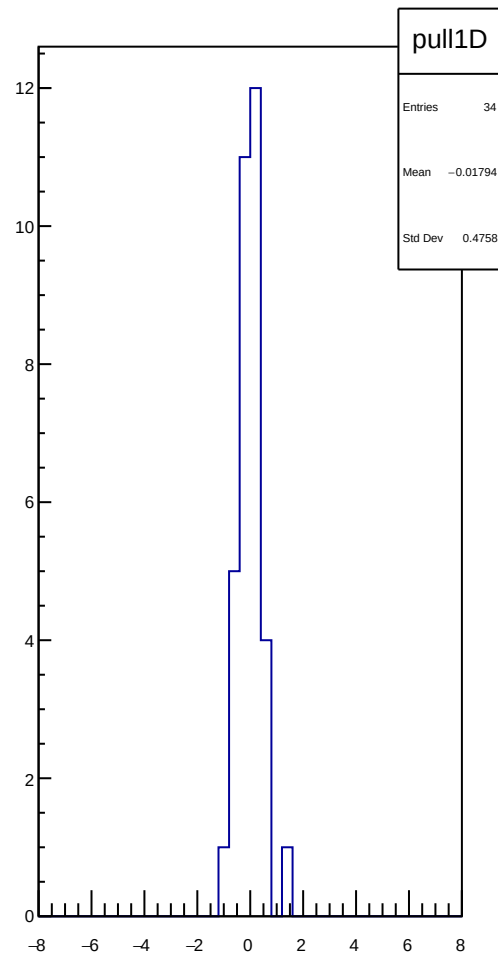
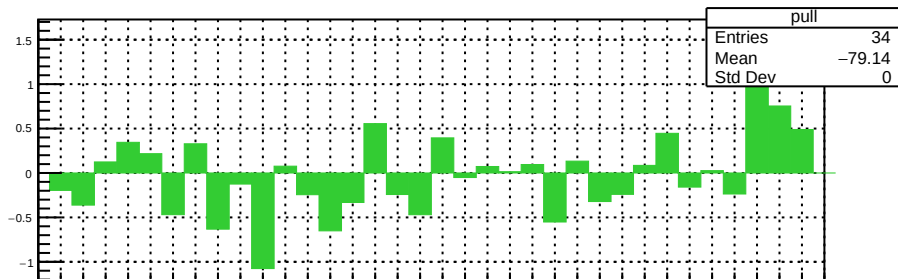
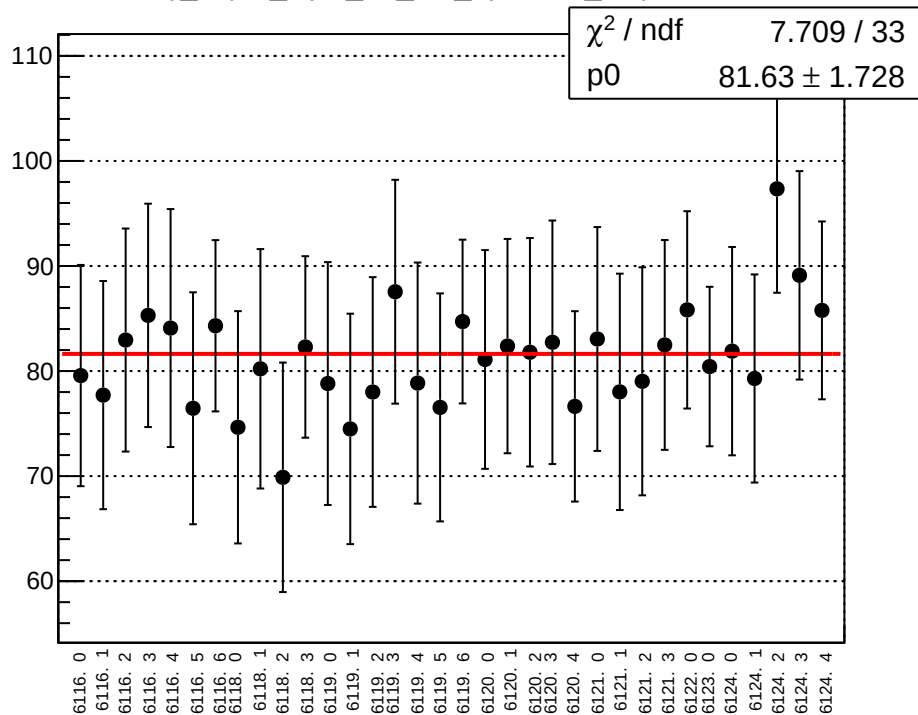
reg_asym_right_dd_diff_bpm1X_slope vs run



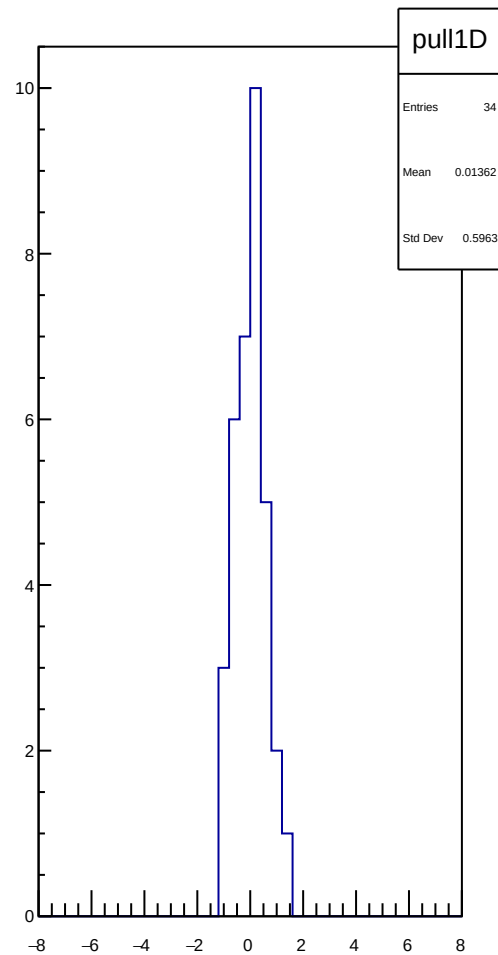
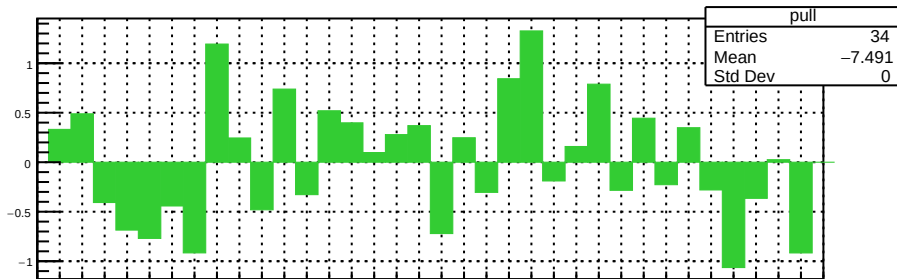
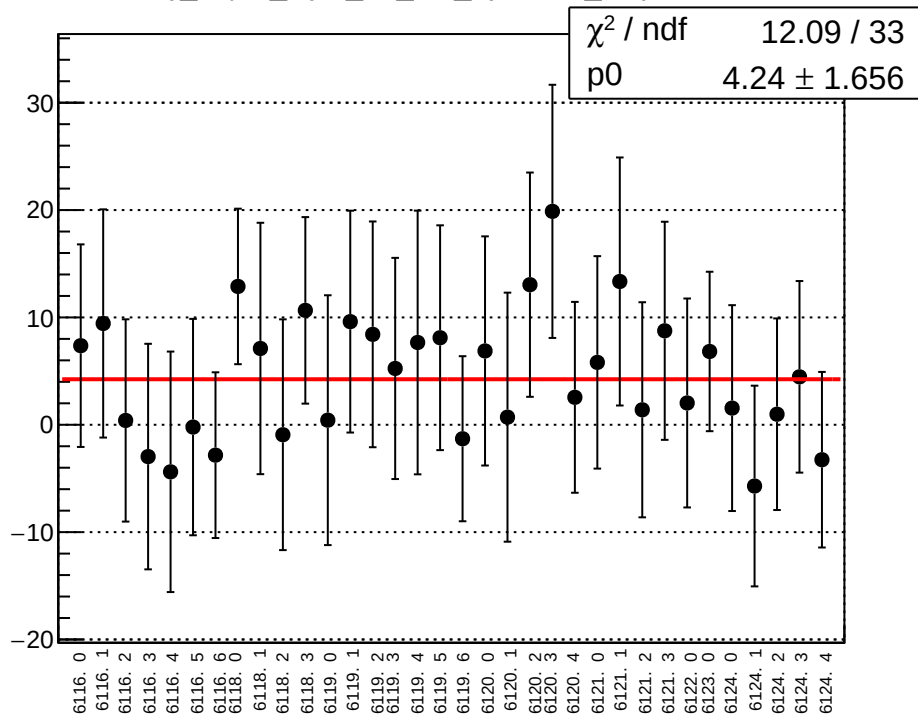
reg_asym_right_dd_diff_bpm4aY_slope vs run



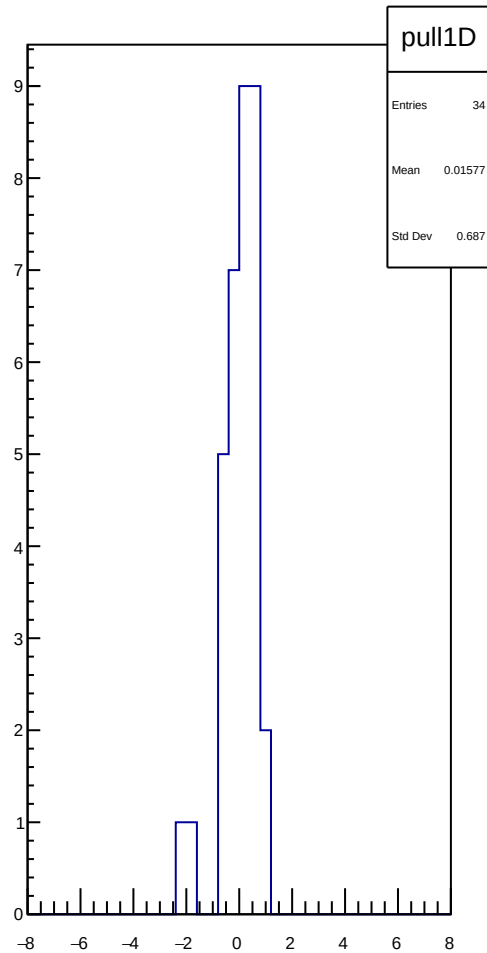
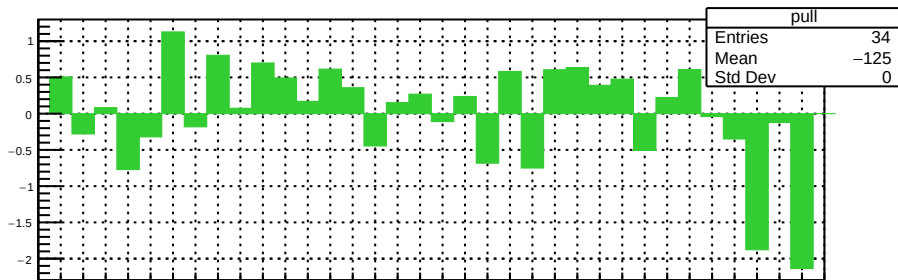
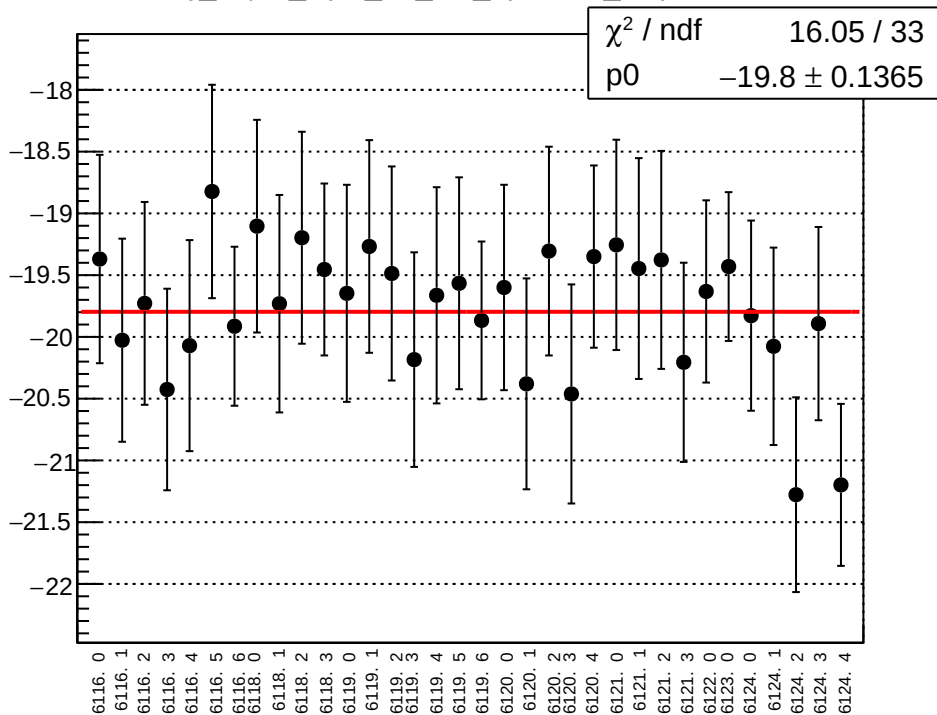
reg_asym_right_dd_diff_bpm4eX_slope vs run



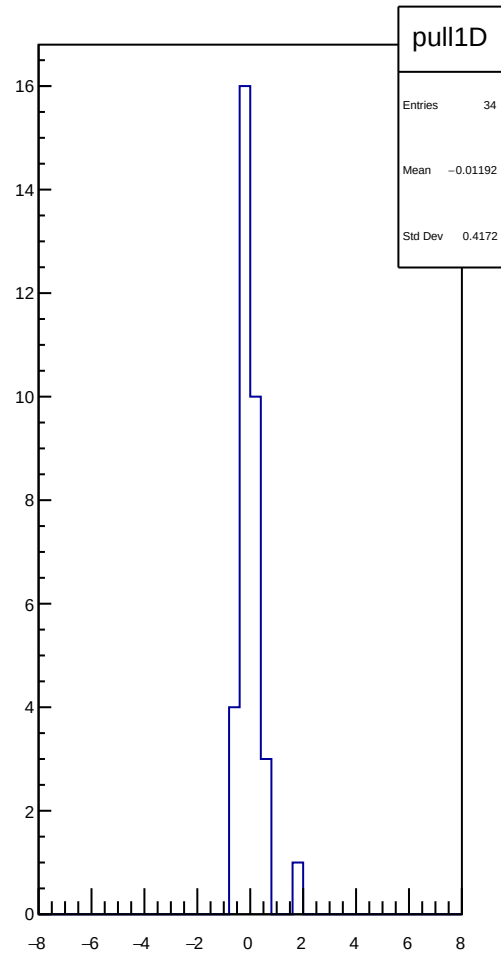
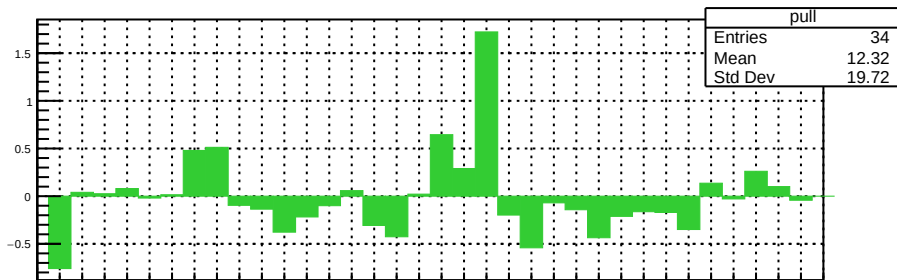
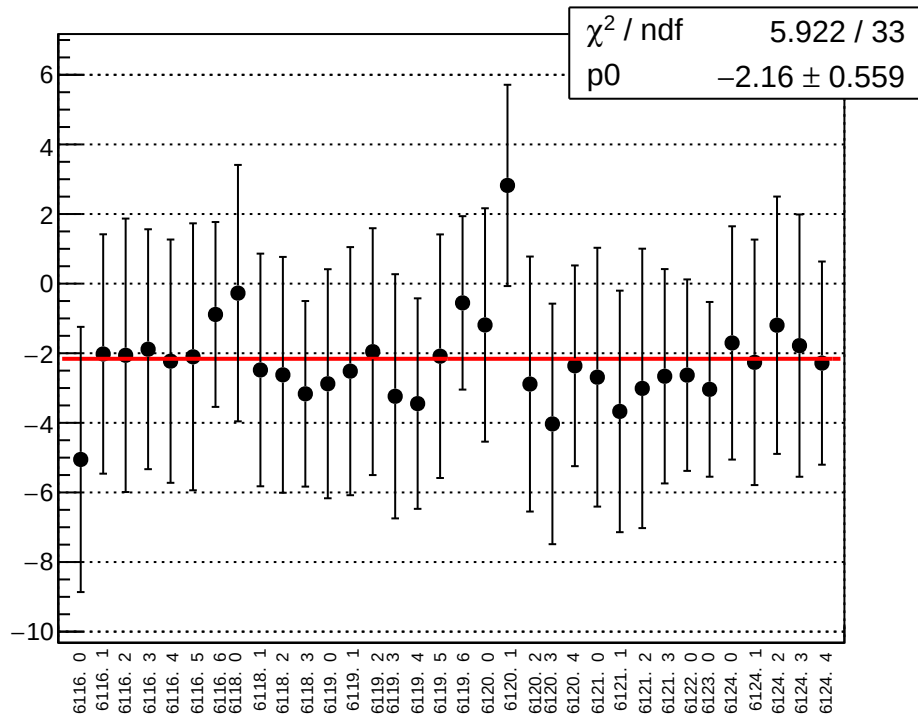
reg_asym_right_dd_diff_bpm4eY_slope vs run



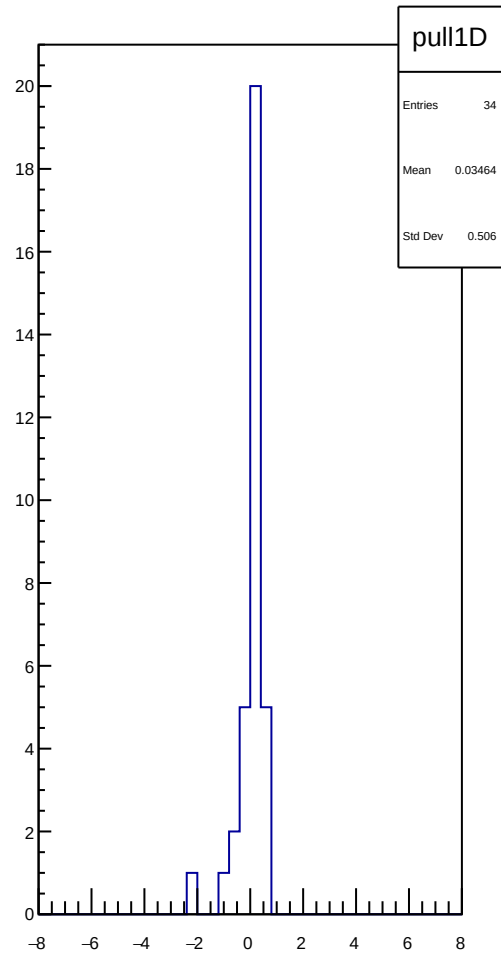
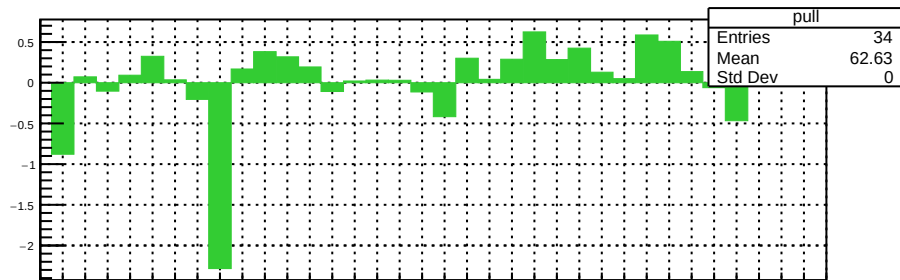
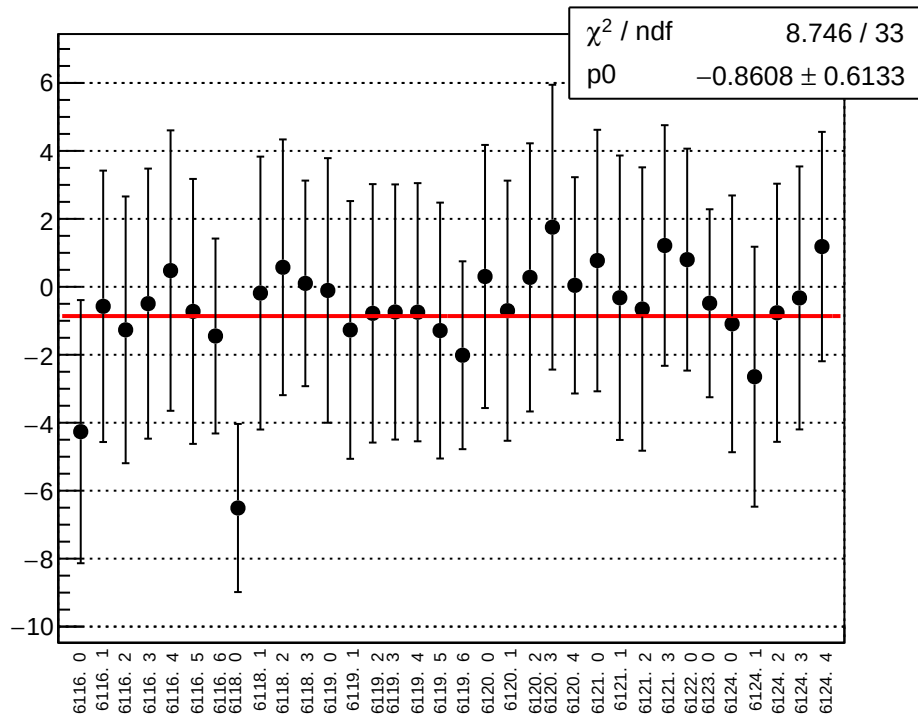
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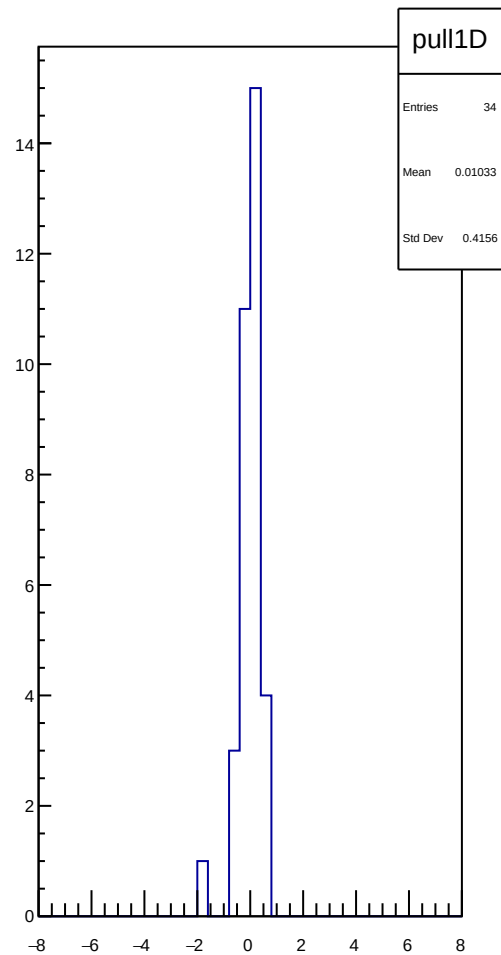
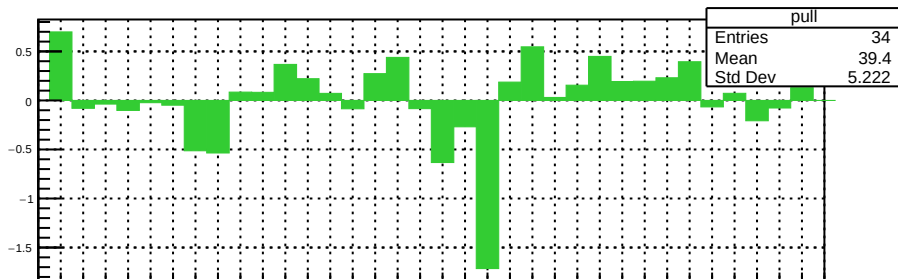
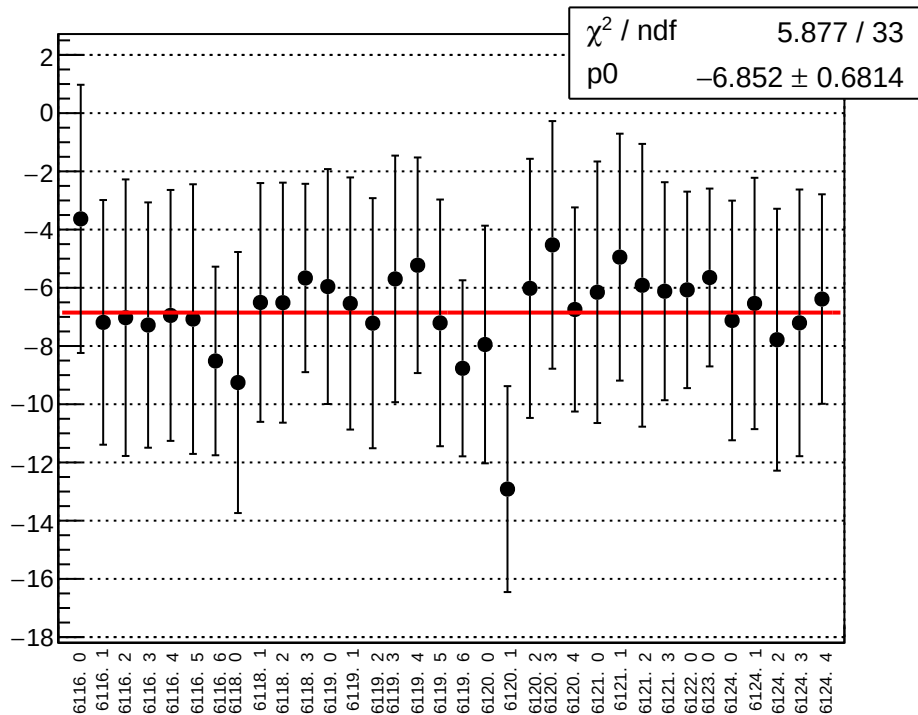
reg_asym_sam_15_avg_diff_bpm1X_slope vs run



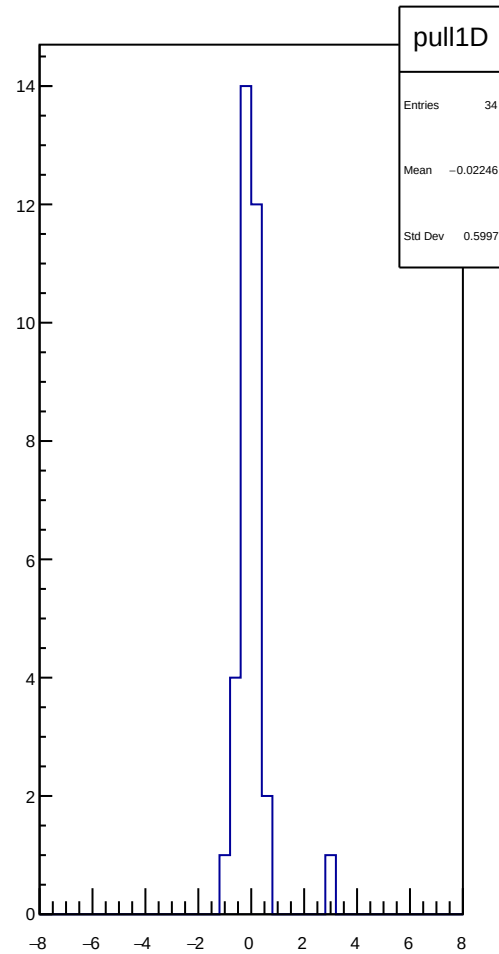
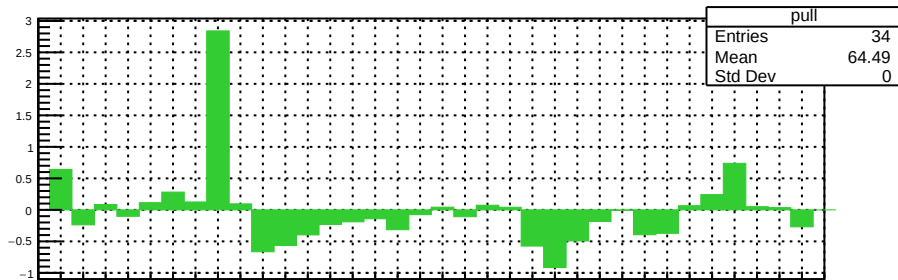
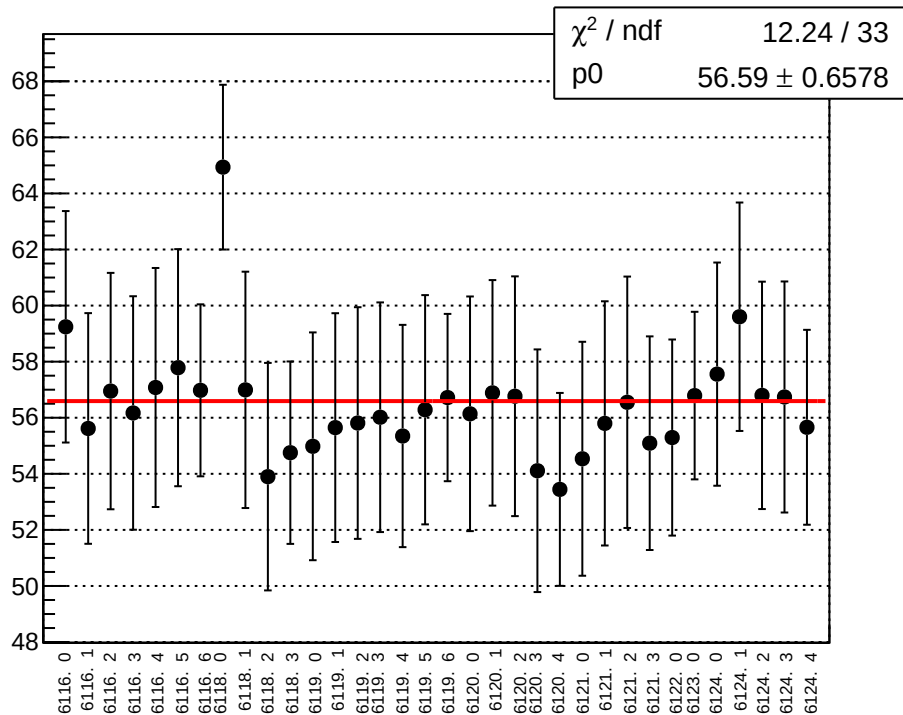
reg_asym_sam_15_avg_diff_bpm4aY_slope vs run



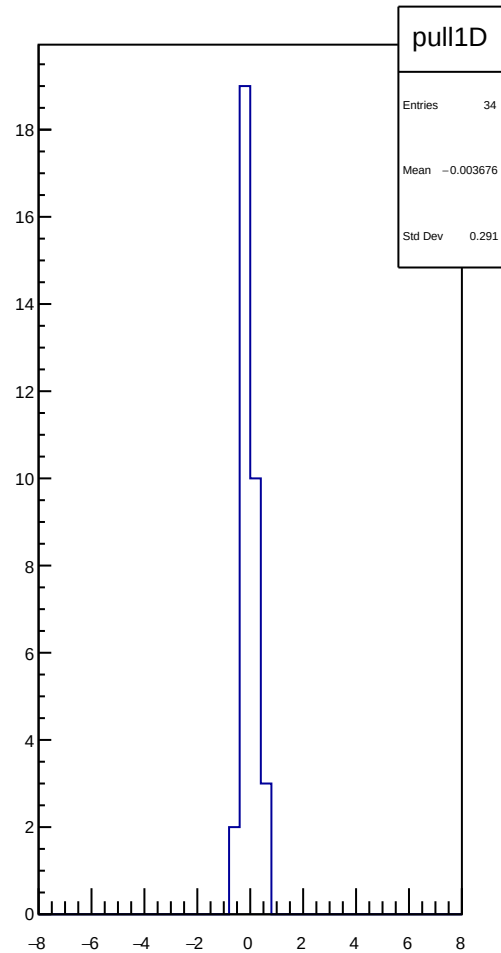
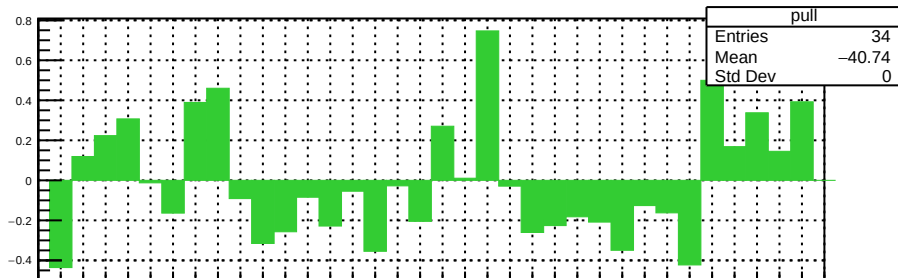
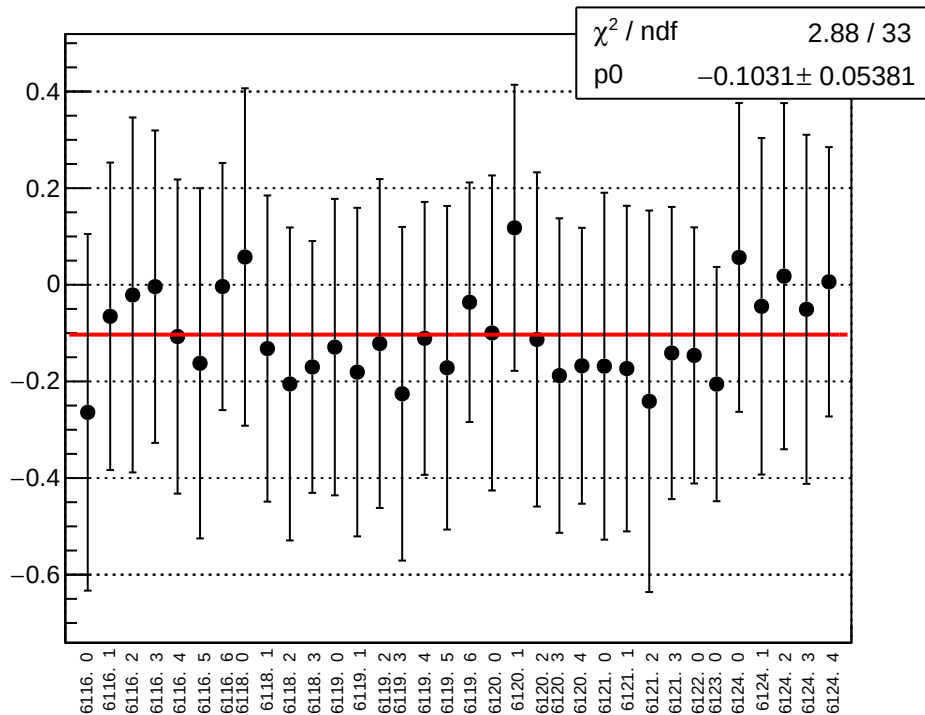
reg_asym_sam_15_avg_diff_bpm4eX_slope vs run



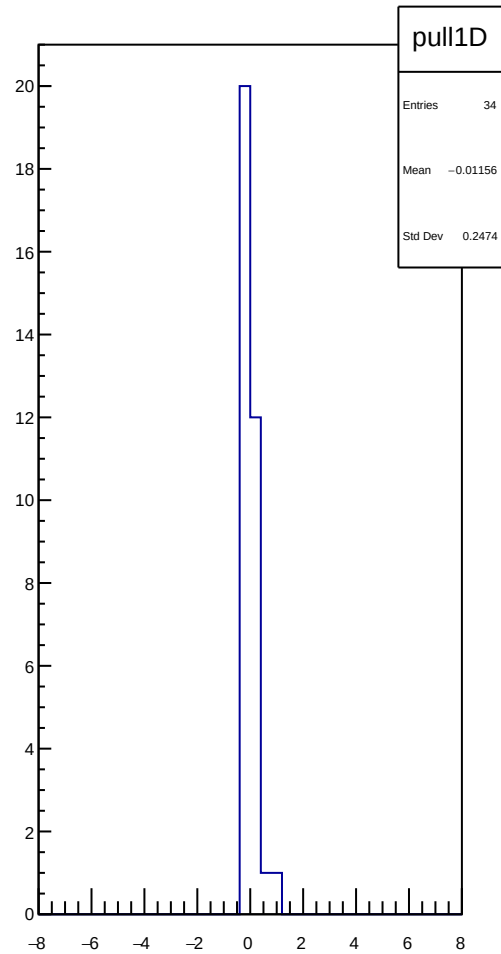
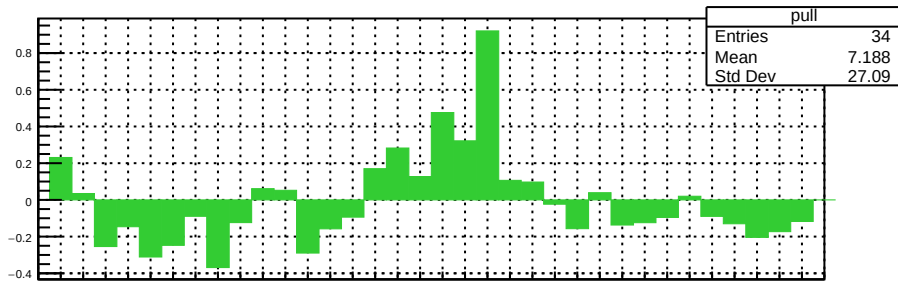
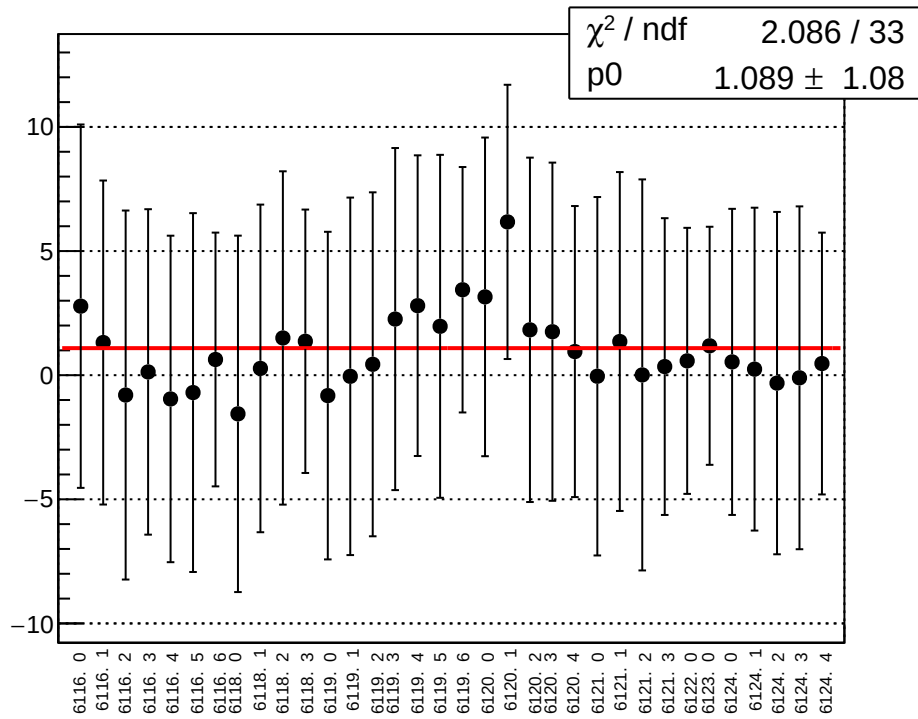
reg_asym_sam_15_avg_diff_bpm4eY_slope vs run



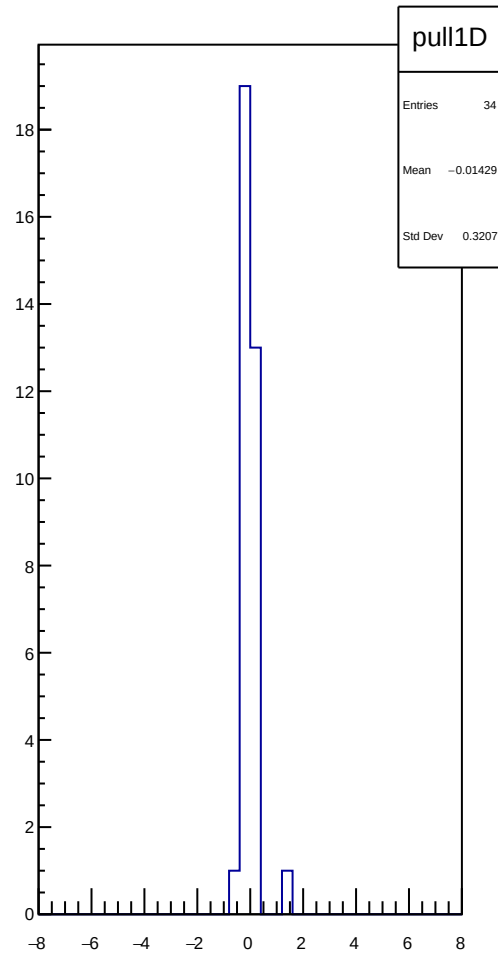
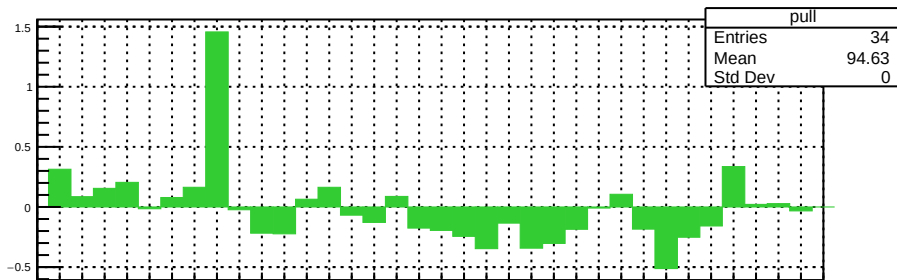
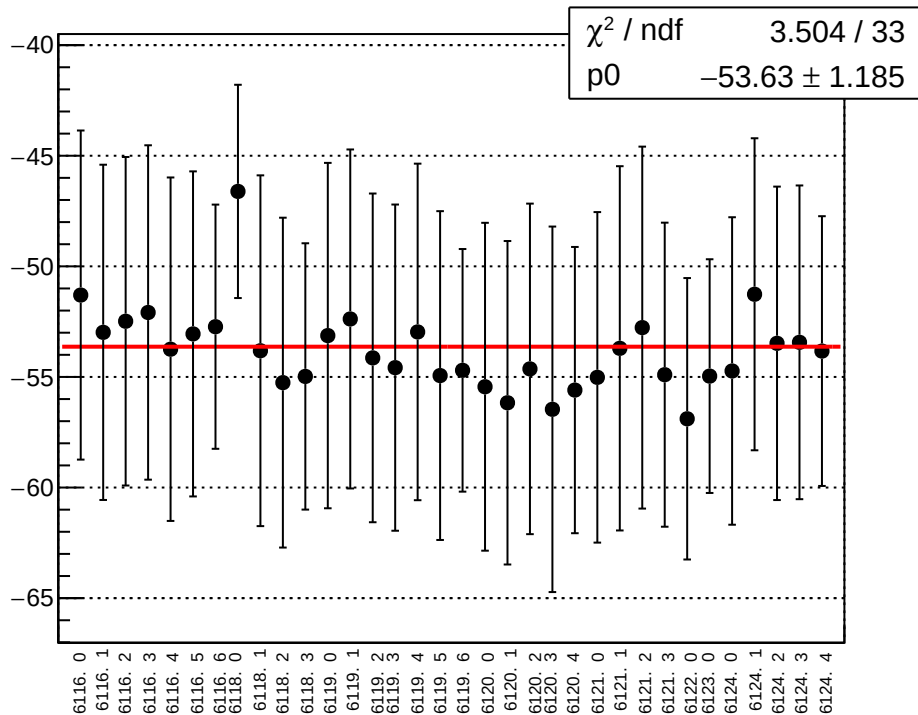
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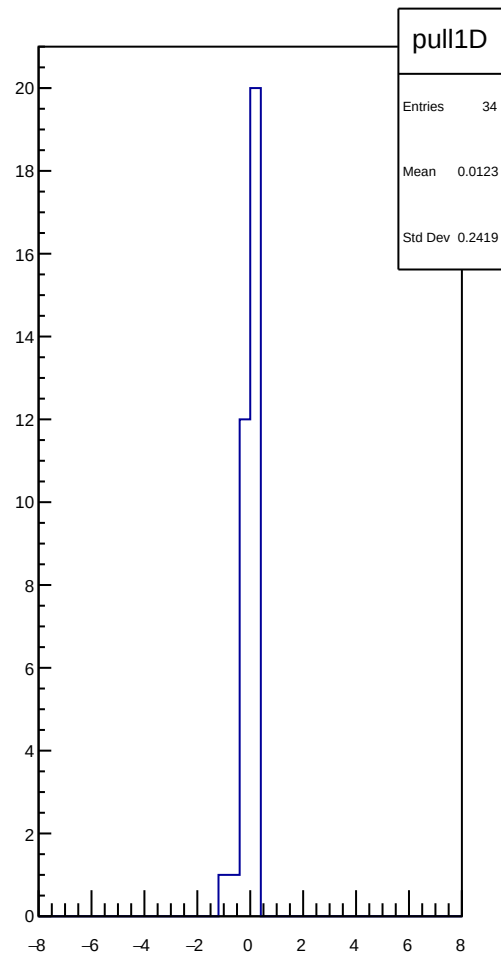
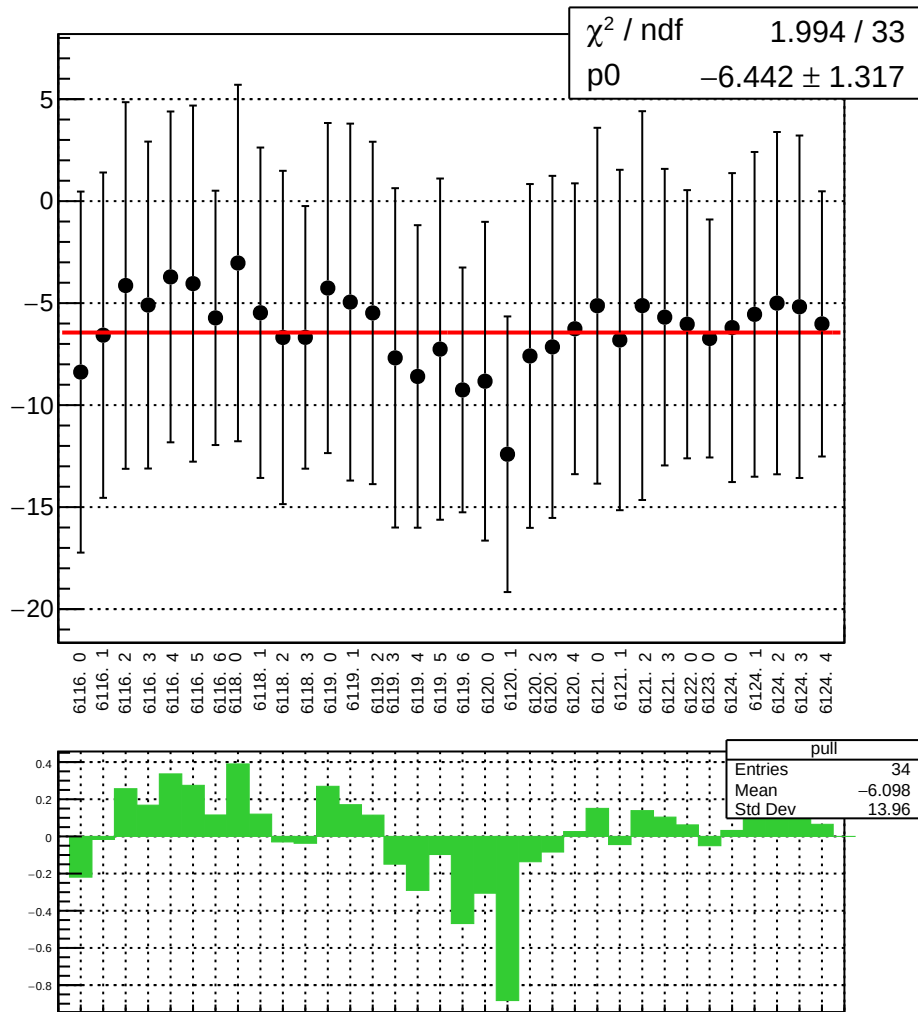
reg_asym_sam_15_dd_diff_bpm1X_slope vs run



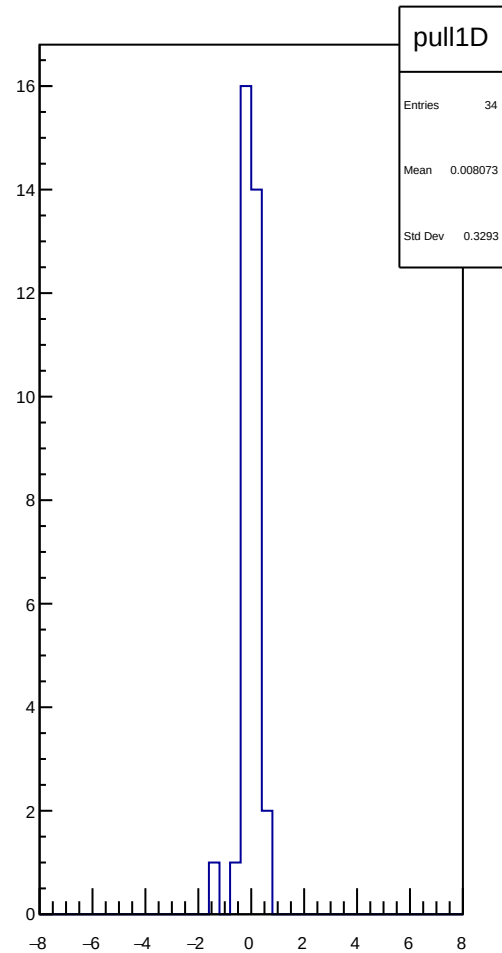
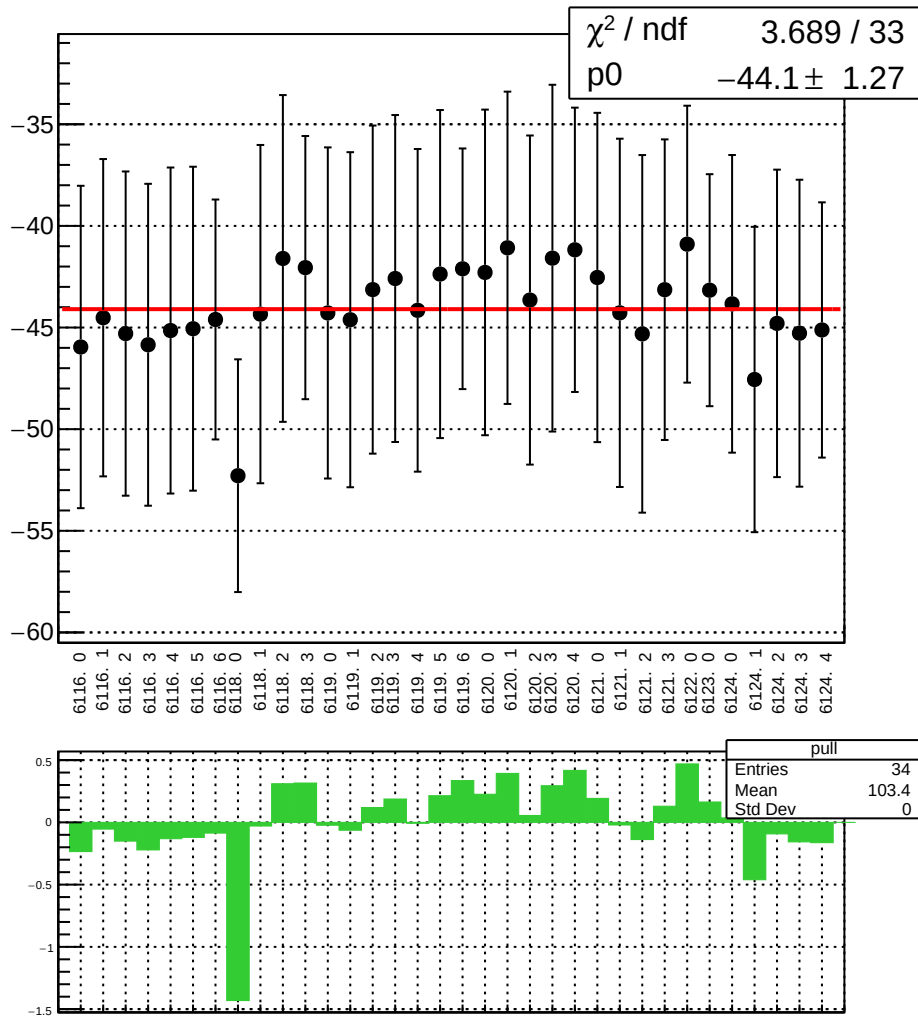
reg_asym_sam_15_dd_diff_bpm4aY_slope vs run



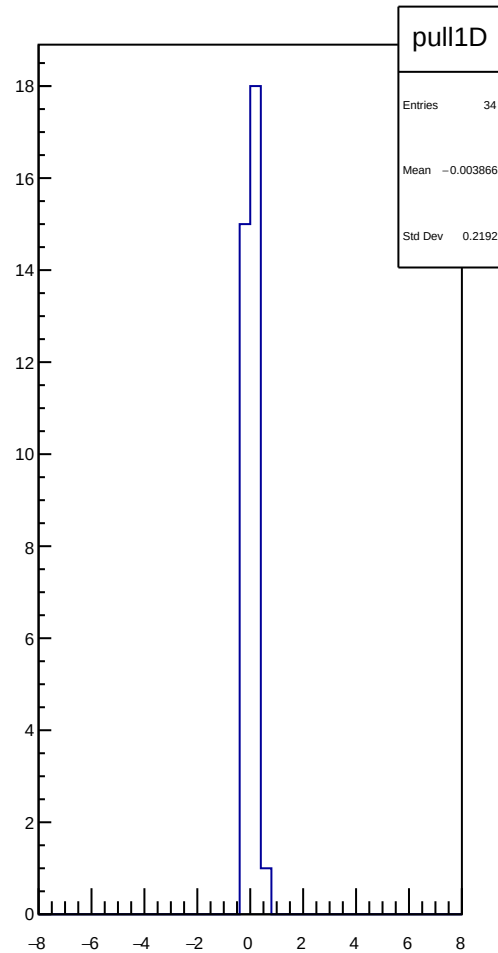
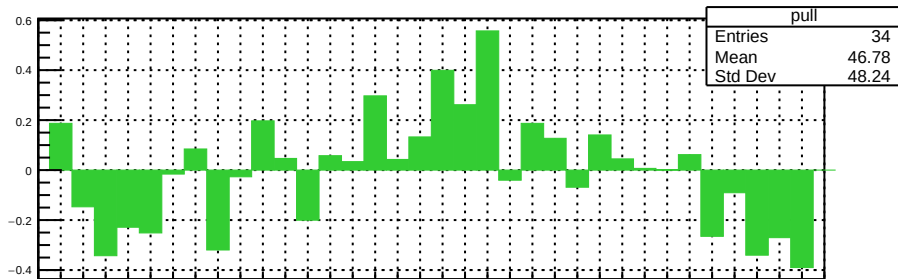
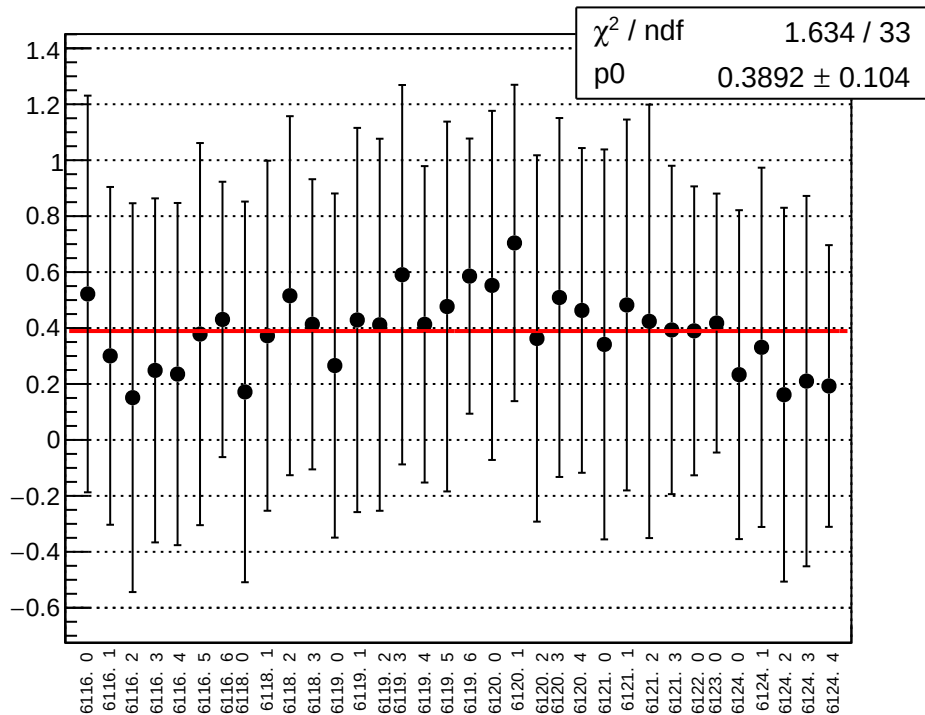
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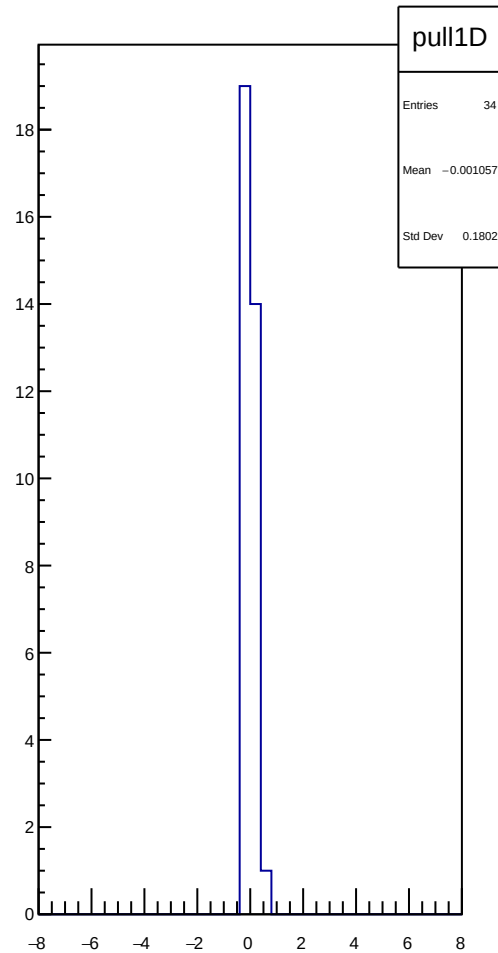
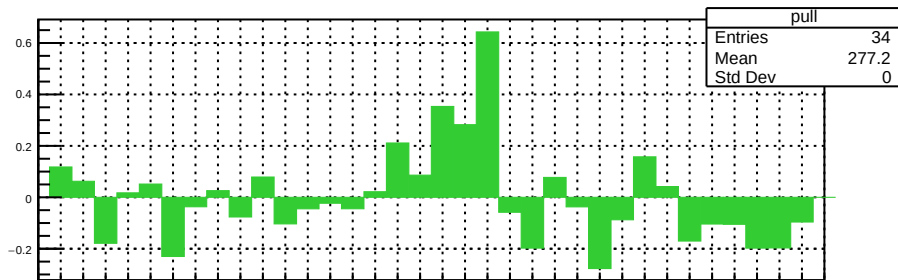
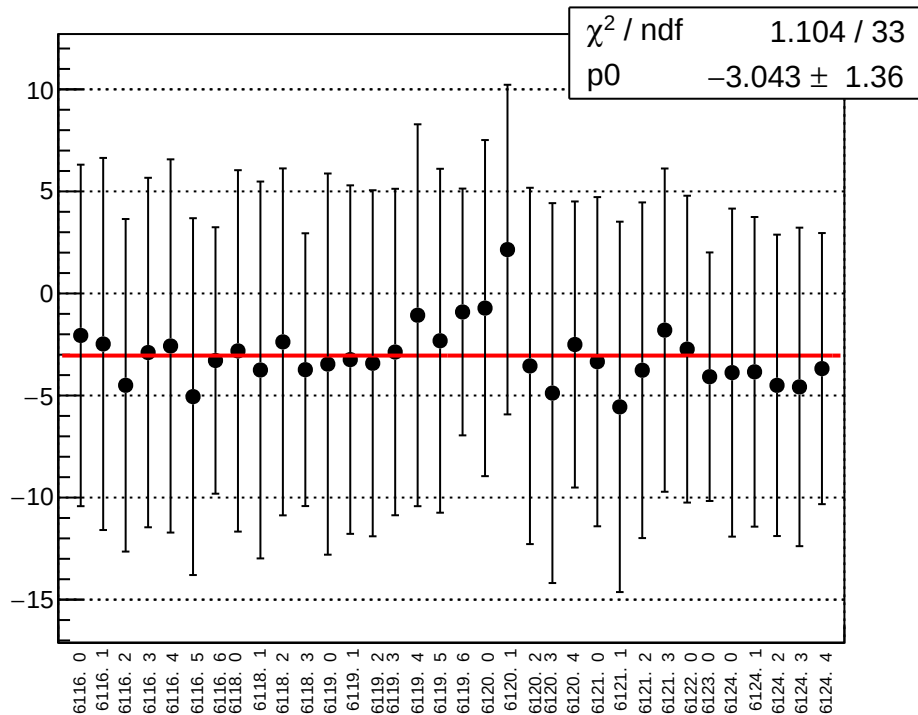
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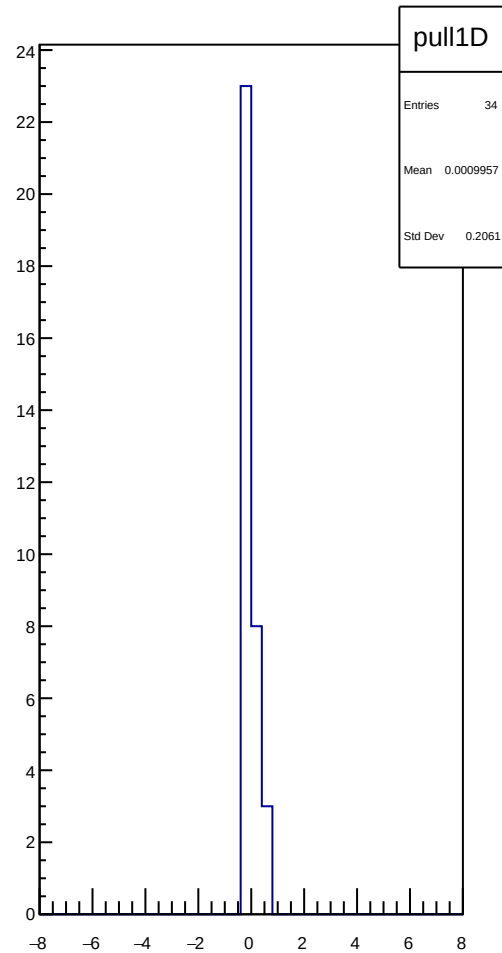
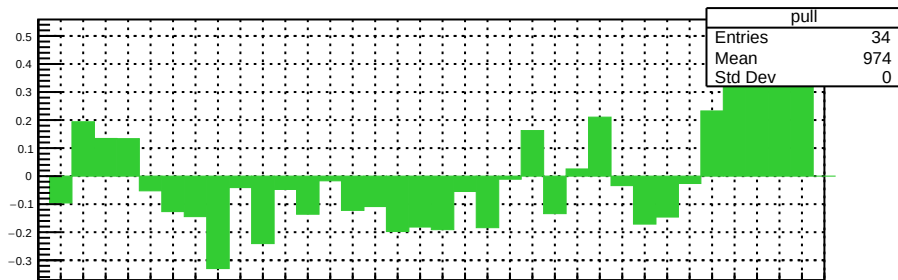
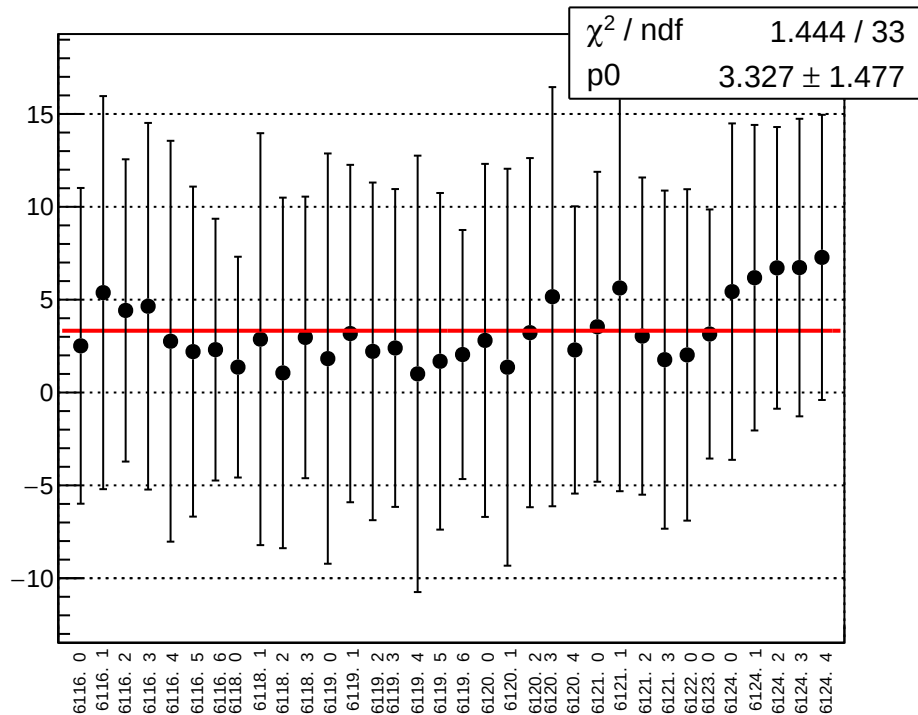
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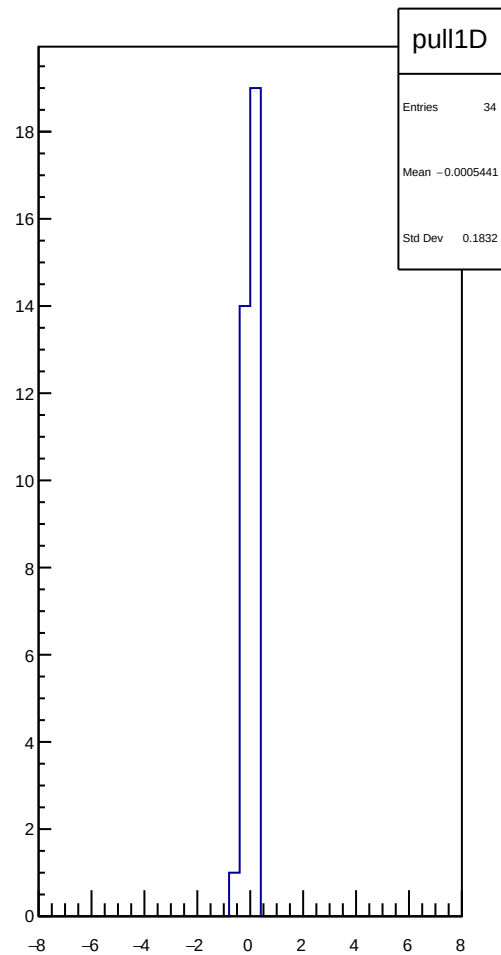
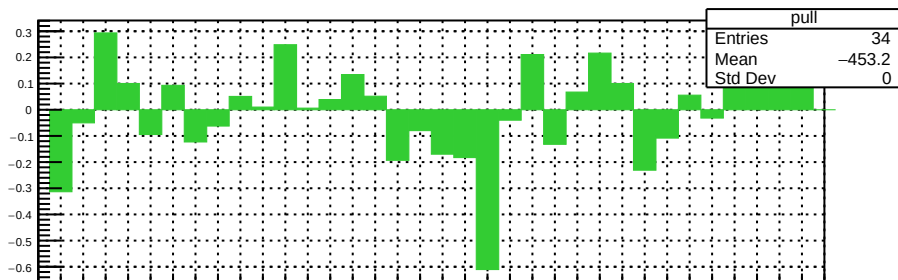
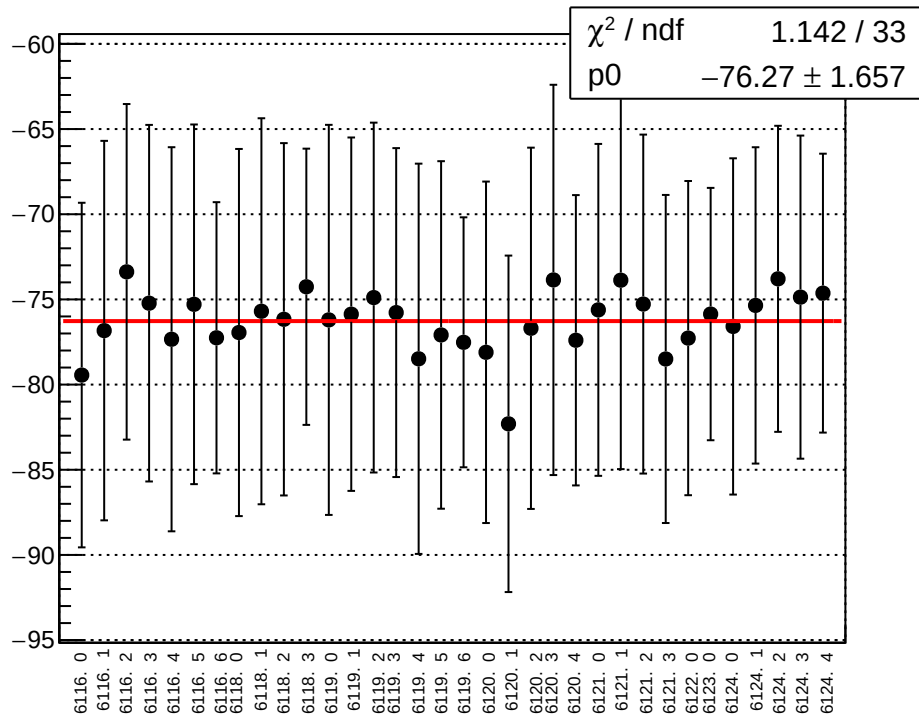
reg_asym_sam_37_avg_diff_bpm1X_slope vs run



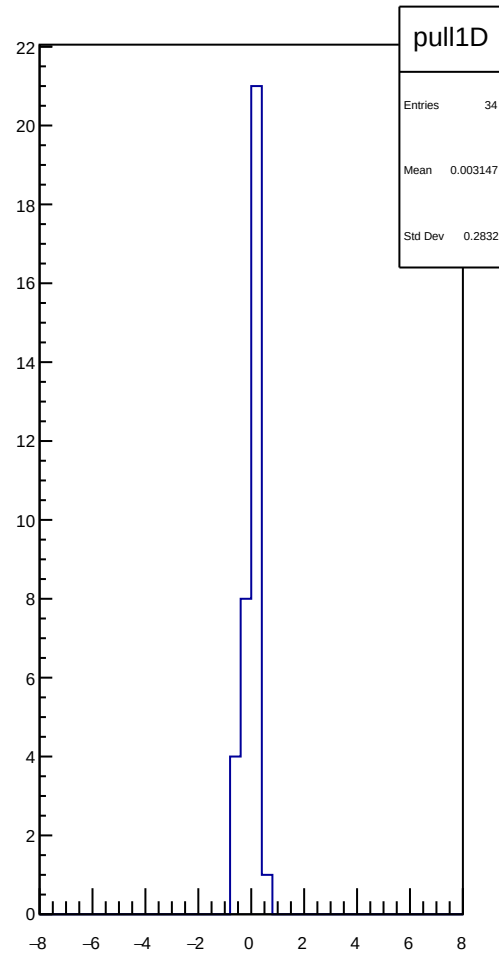
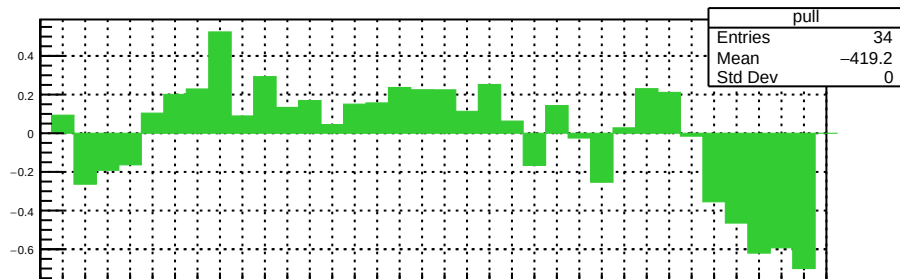
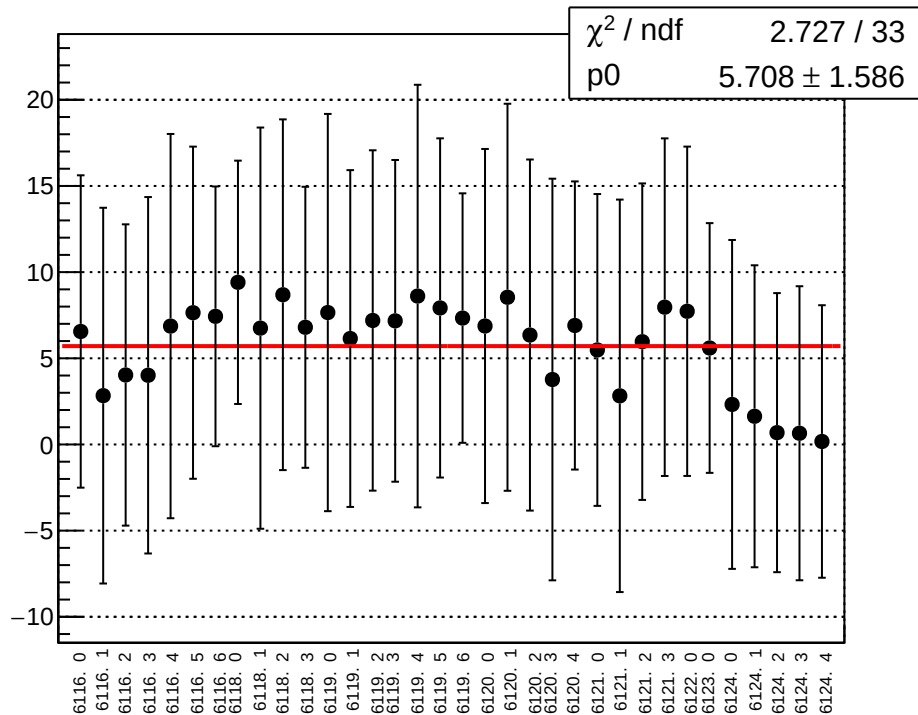
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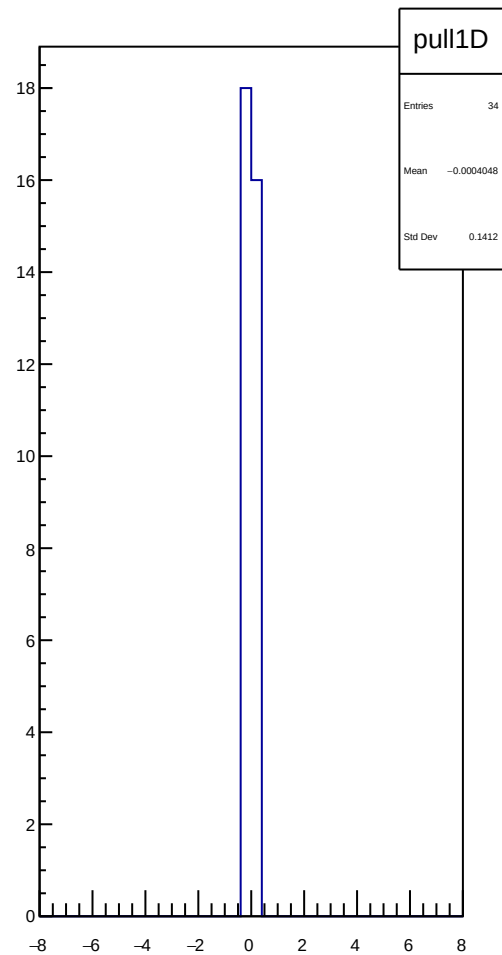
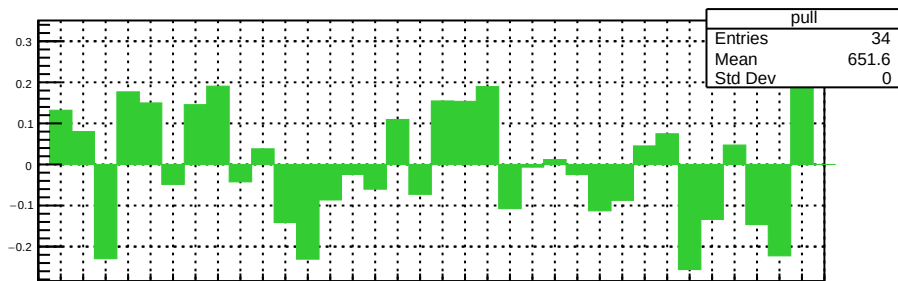
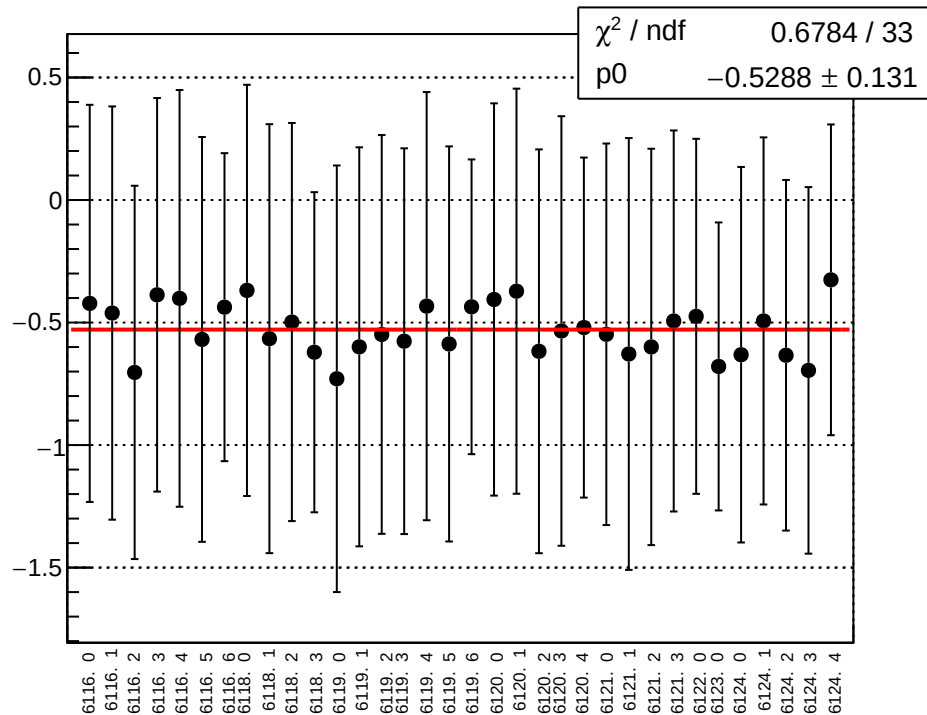
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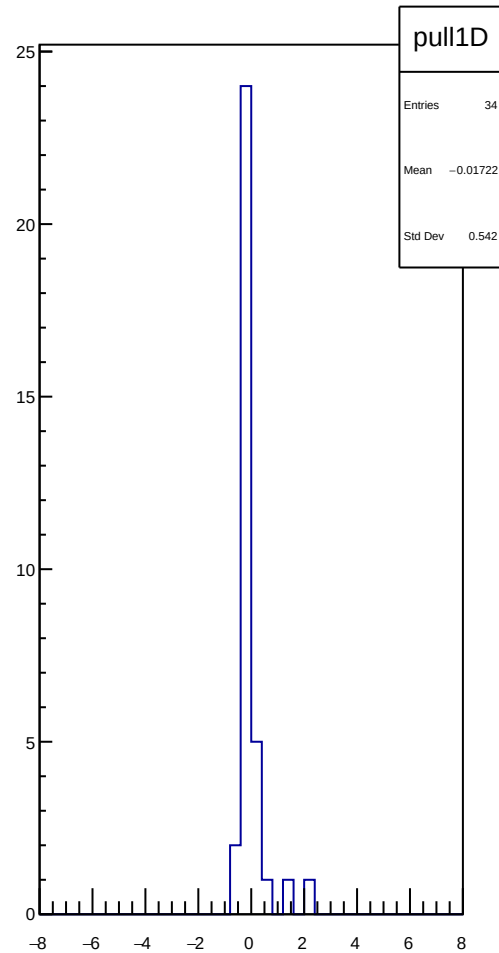
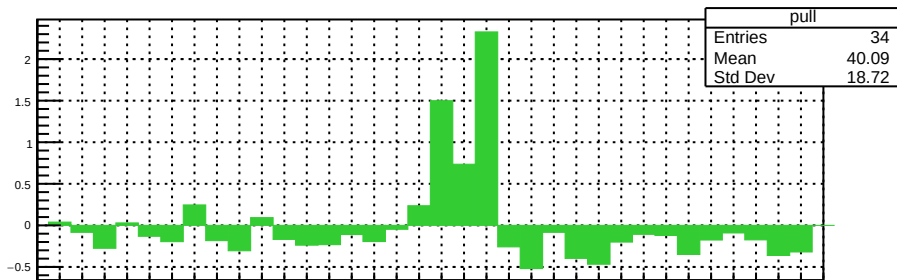
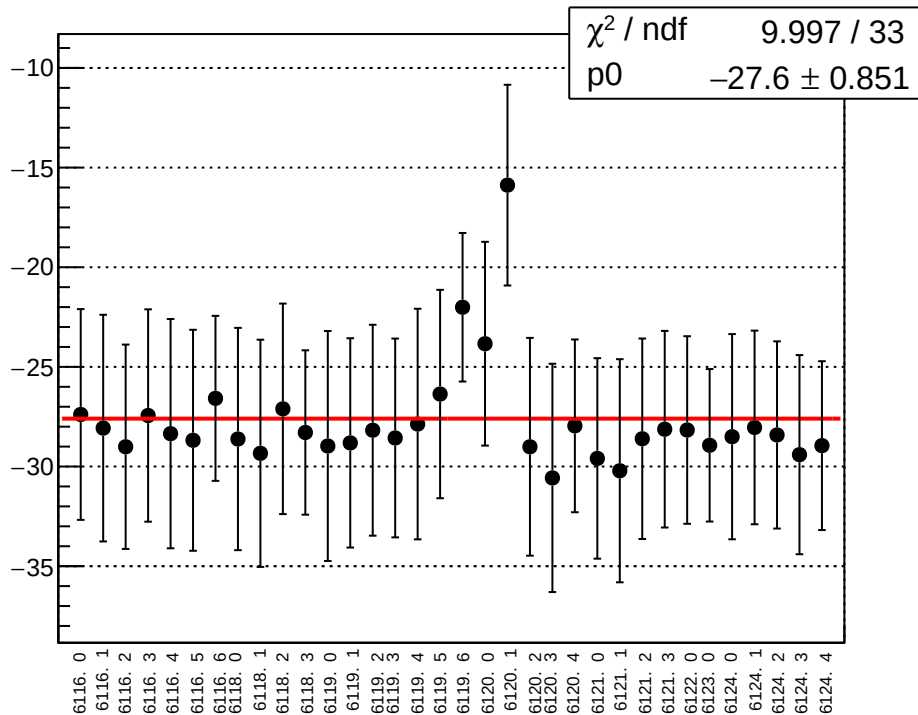
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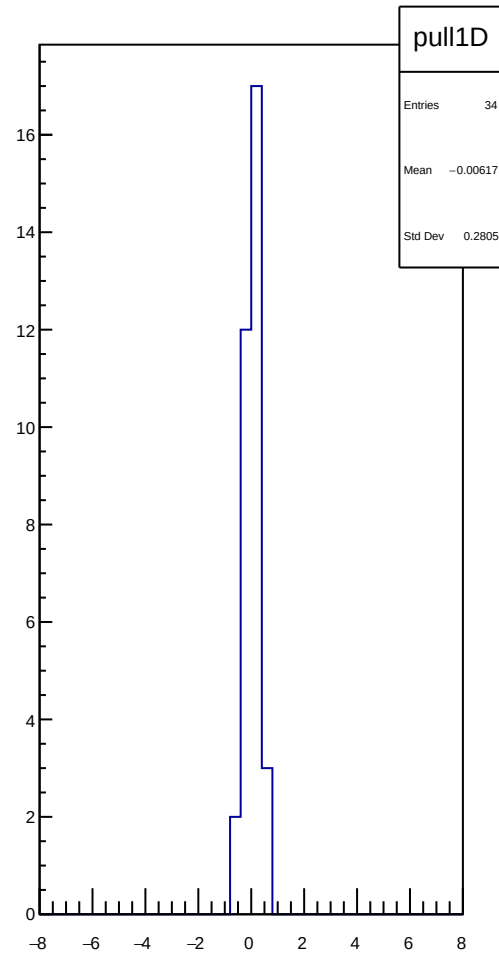
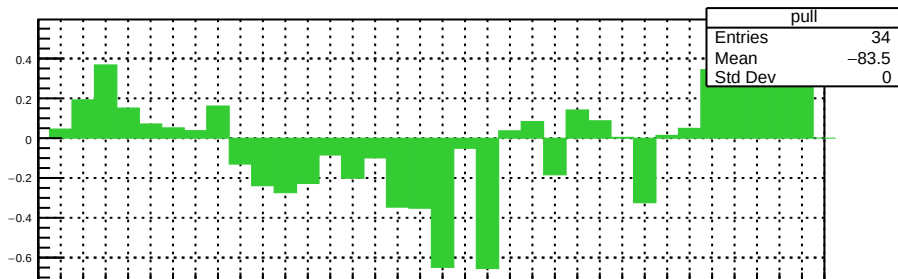
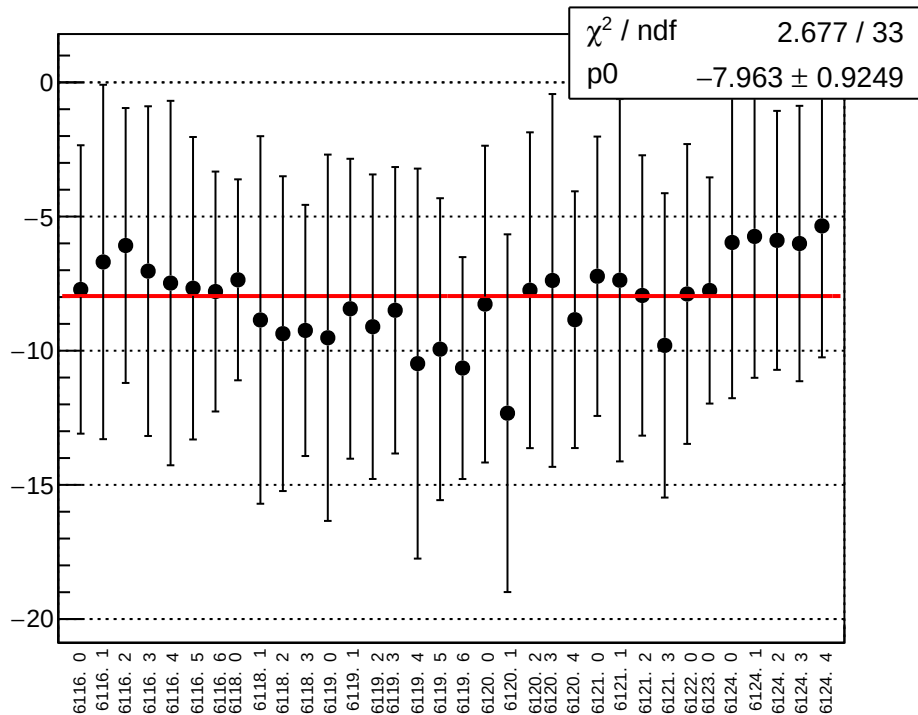
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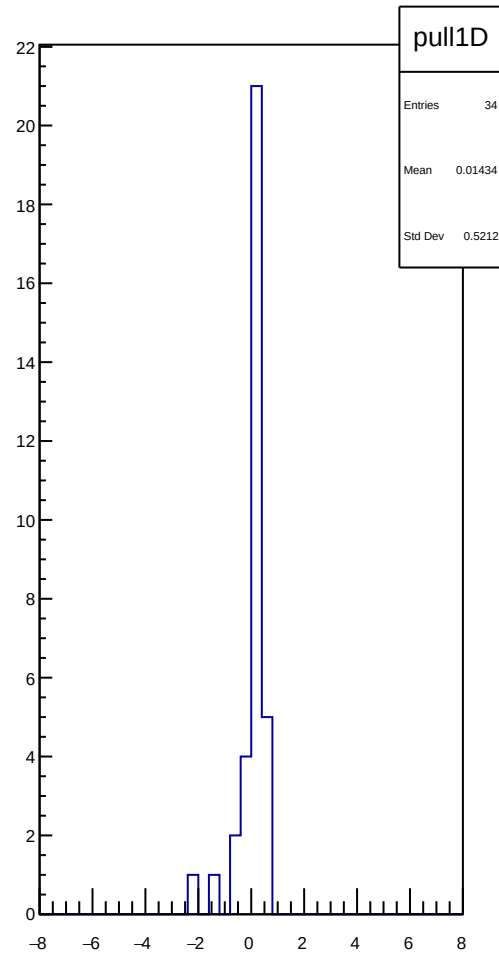
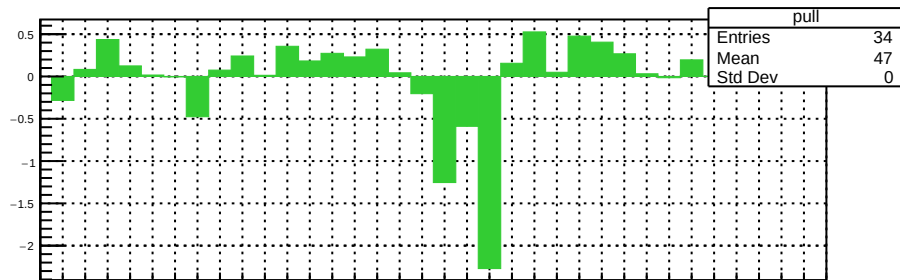
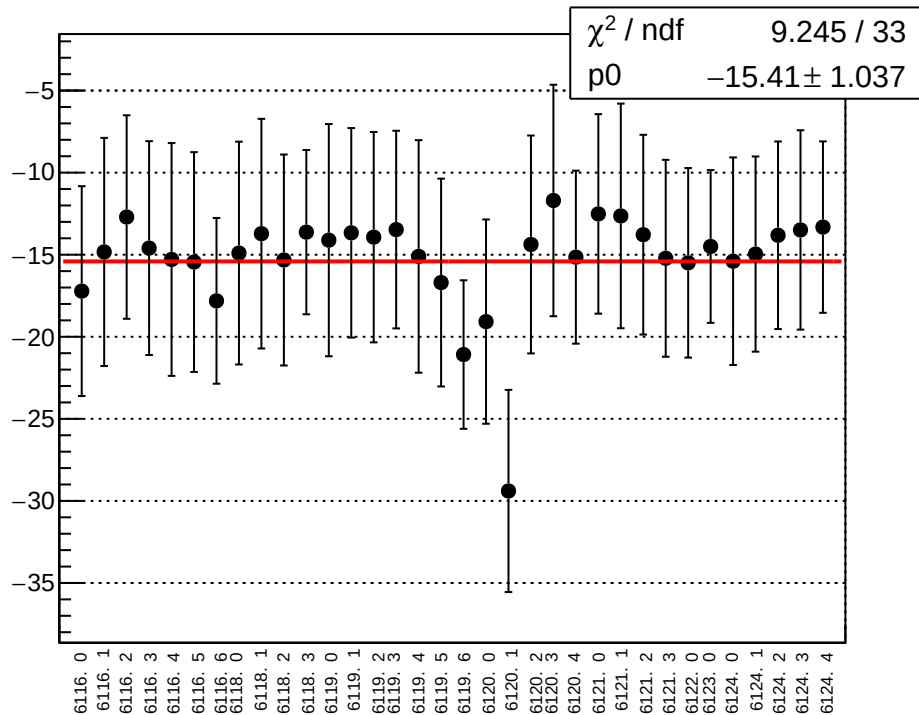
reg_asym_sam_37_dd_diff_bpm1X_slope vs run



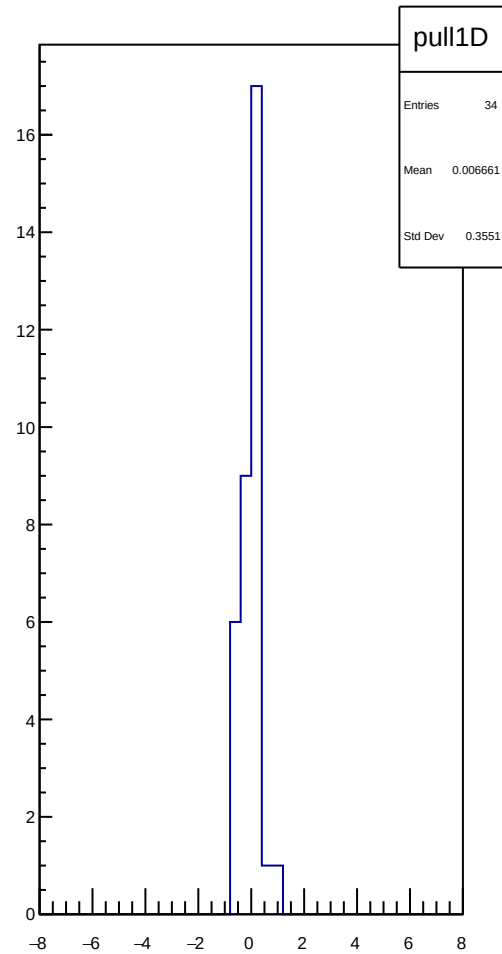
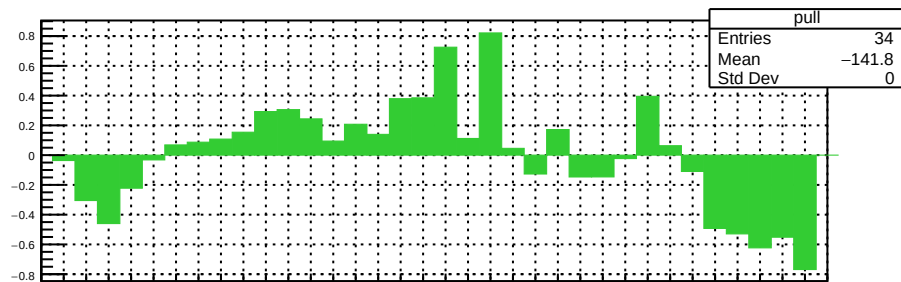
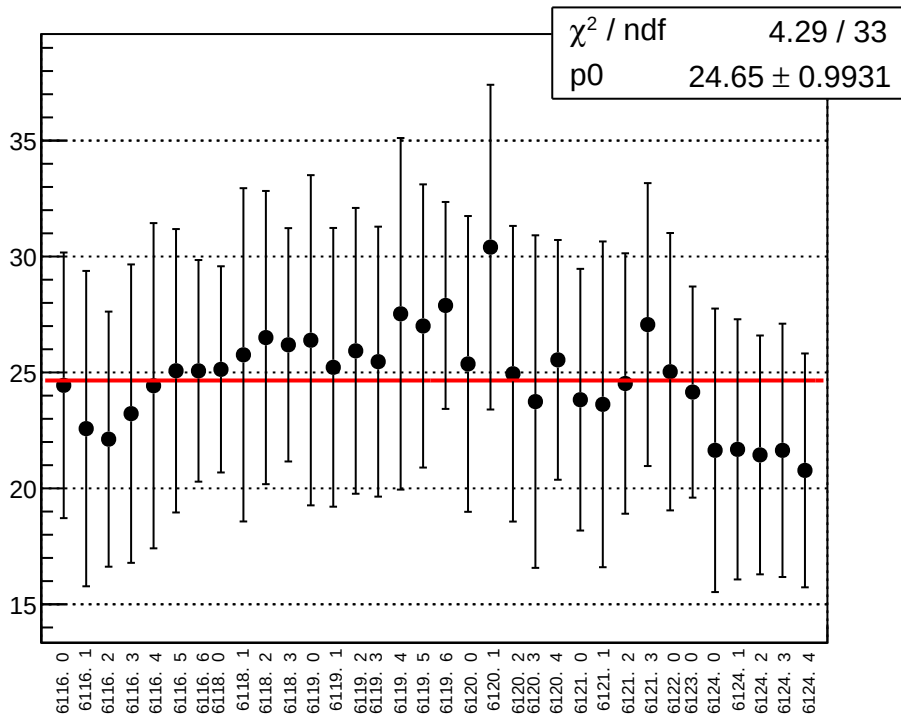
reg_asym_sam_37_dd_diff_bpm4aY_slope vs run



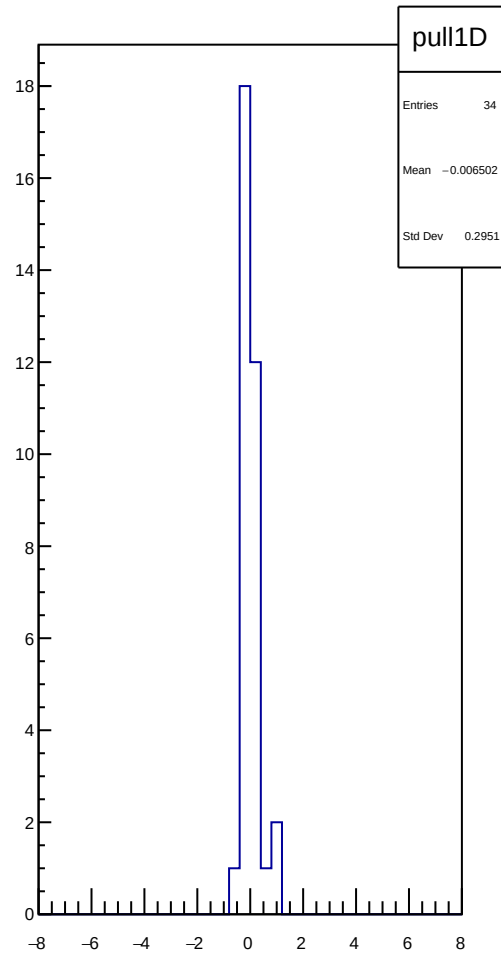
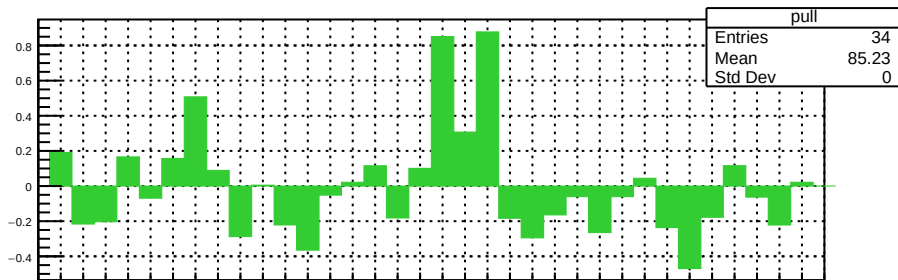
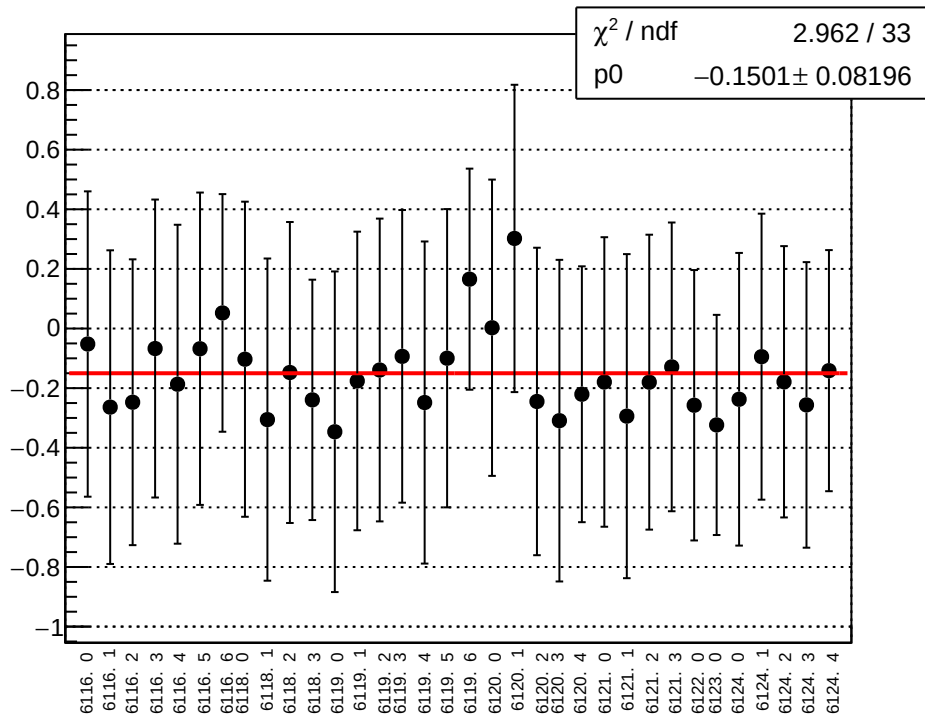
reg_asym_sam_37_dd_diff_bpm4eX_slope vs run



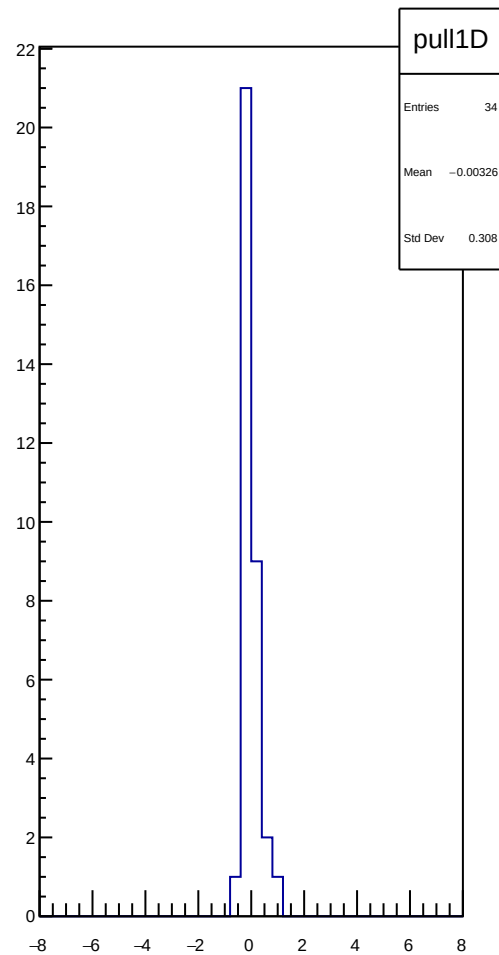
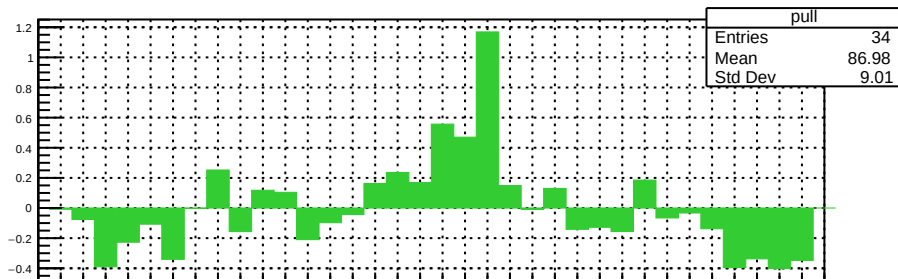
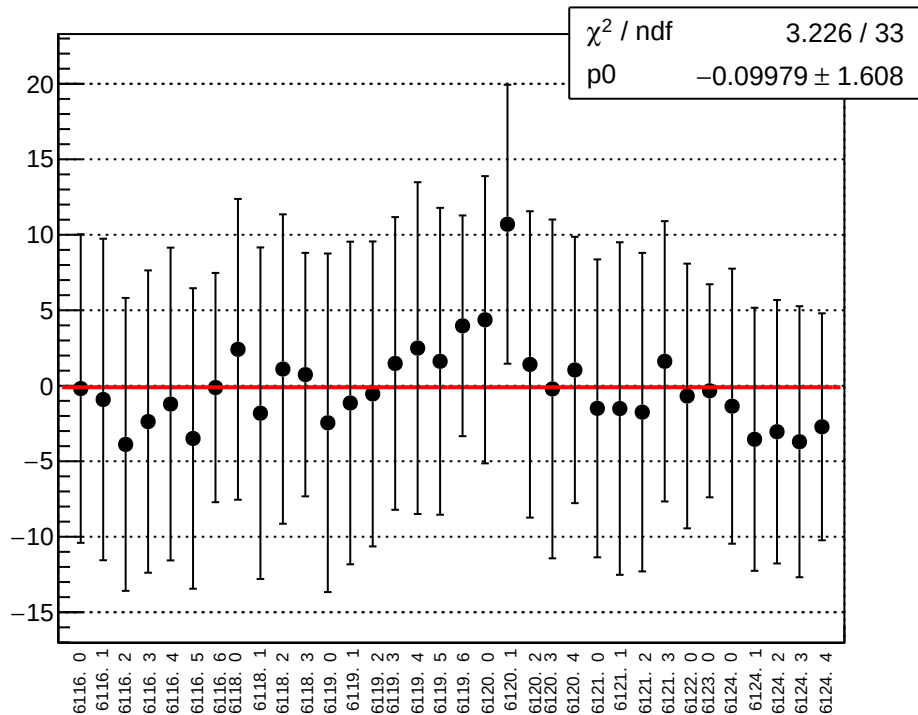
reg_asym_sam_37_dd_diff_bpm4eY_slope vs run



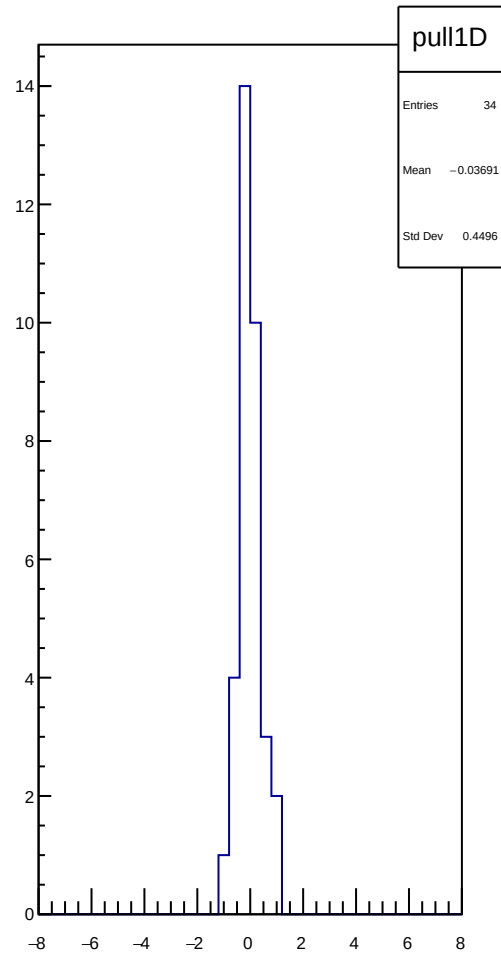
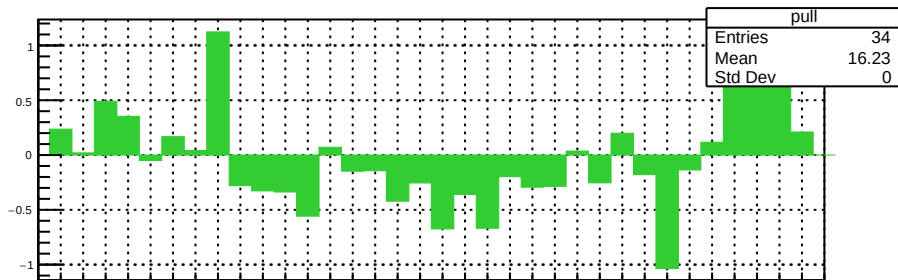
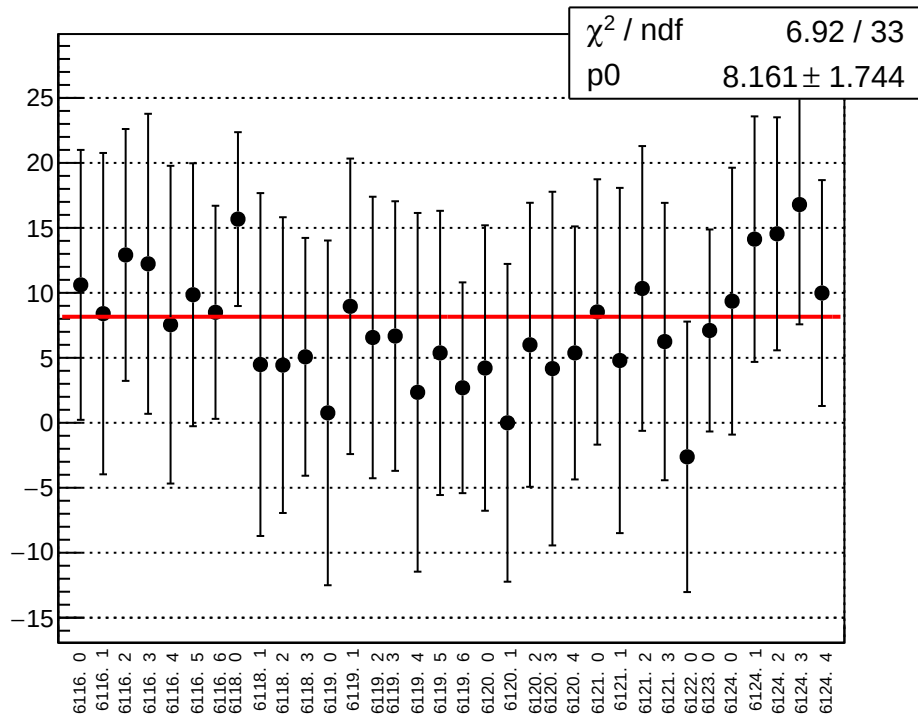
reg_asym_sam_37_dd_diff_bpm12X_slope vs run



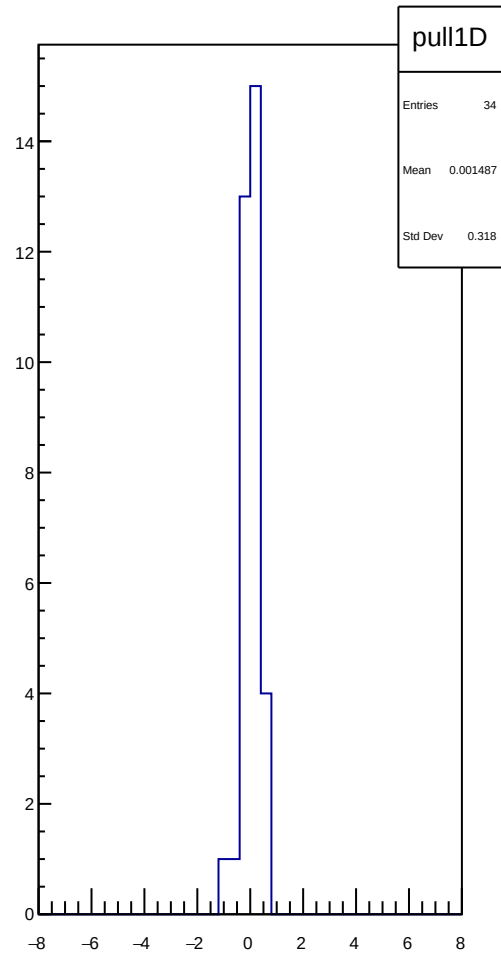
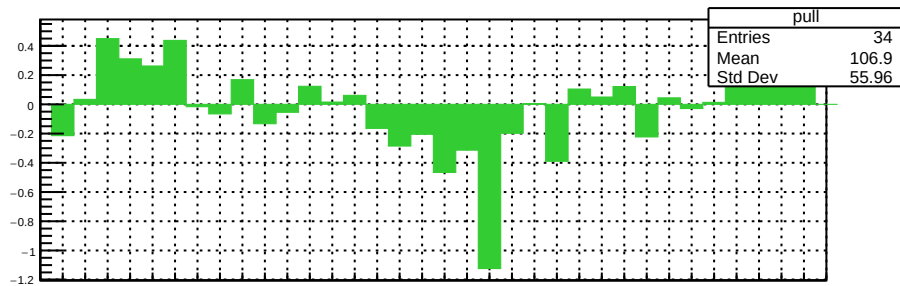
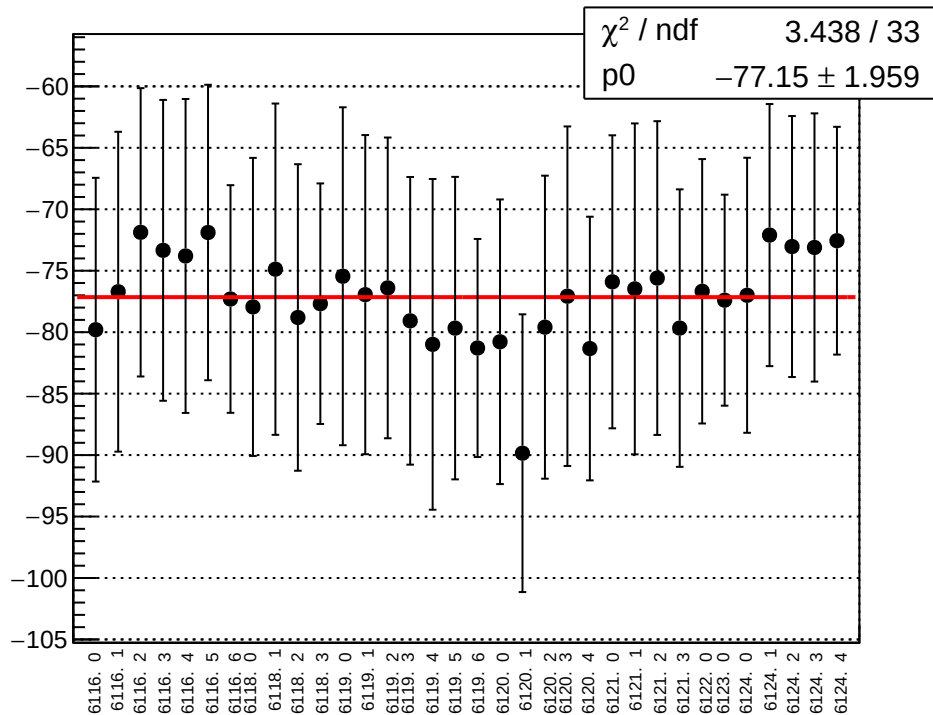
reg_asym_sam_26_avg_diff_bpm1X_slope vs run



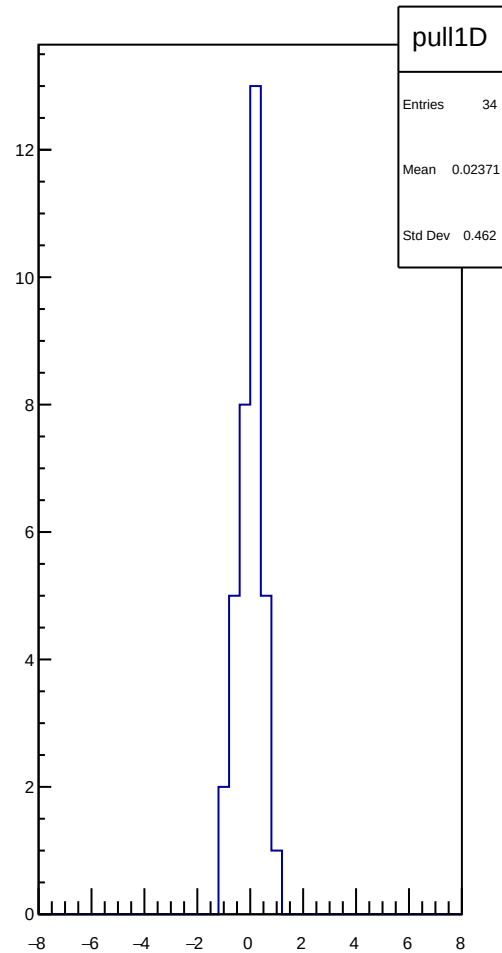
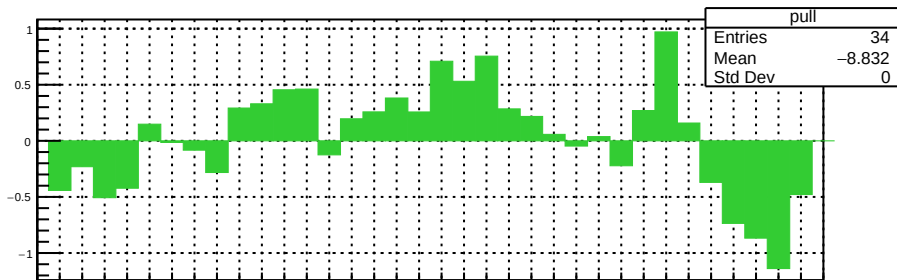
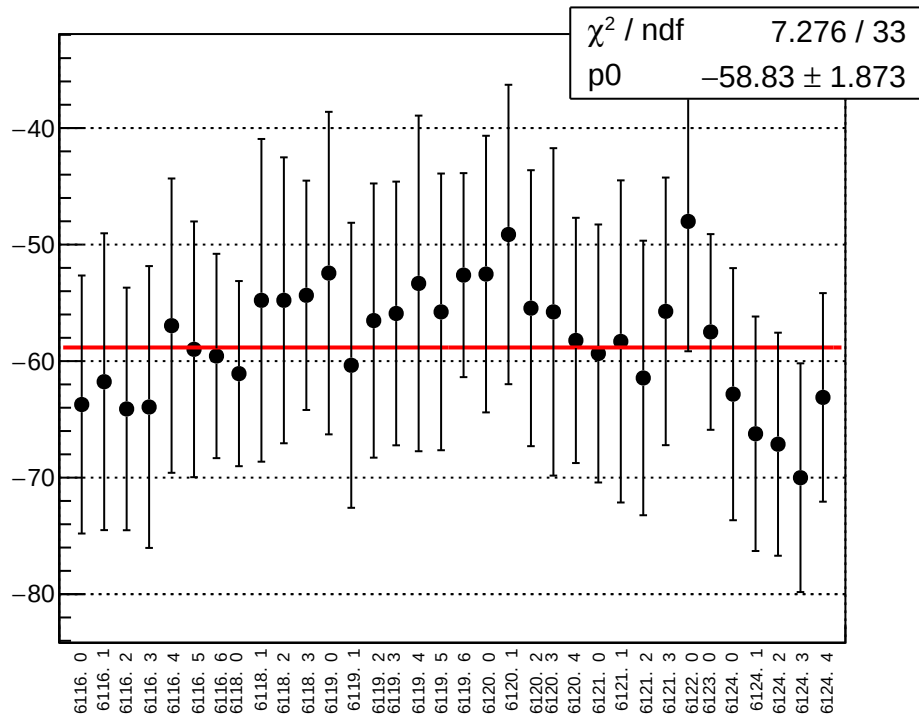
reg_asym_sam_26_avg_diff_bpm4aY_slope vs run



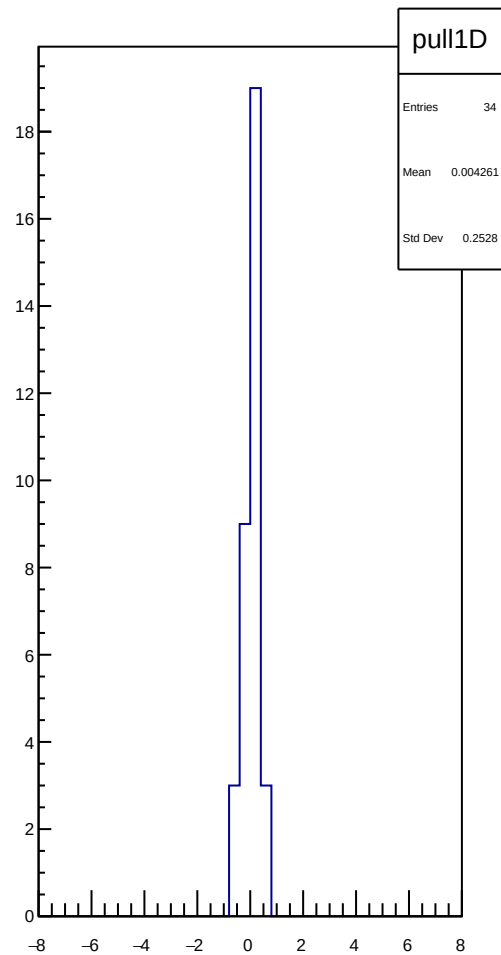
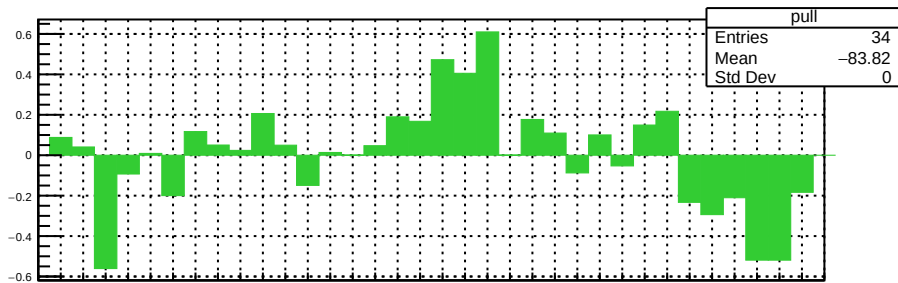
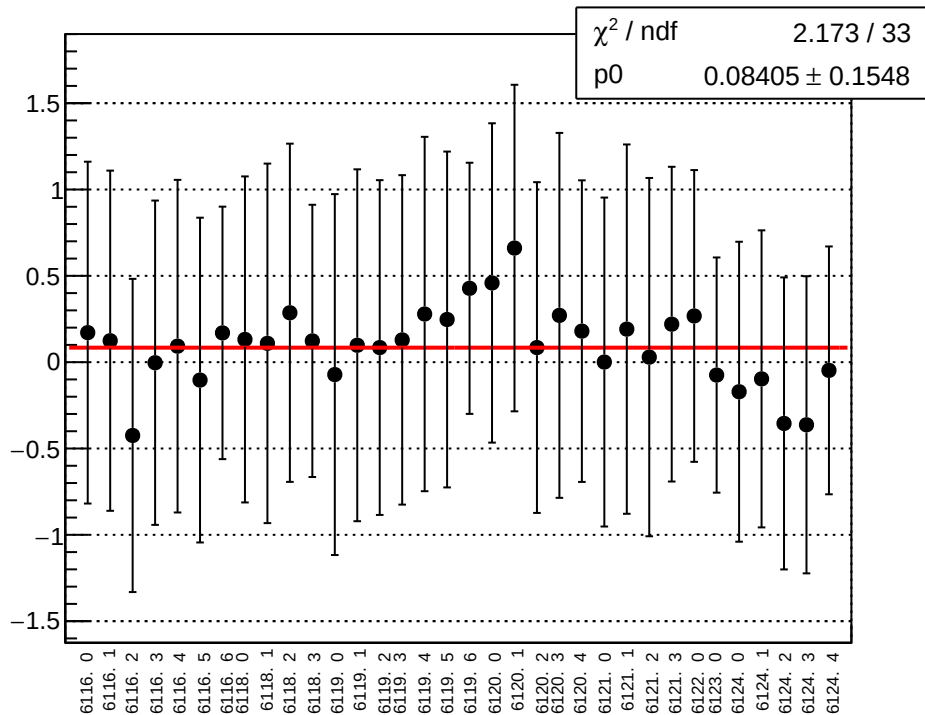
reg_asym_sam_26_avg_diff_bpm4eX_slope vs run



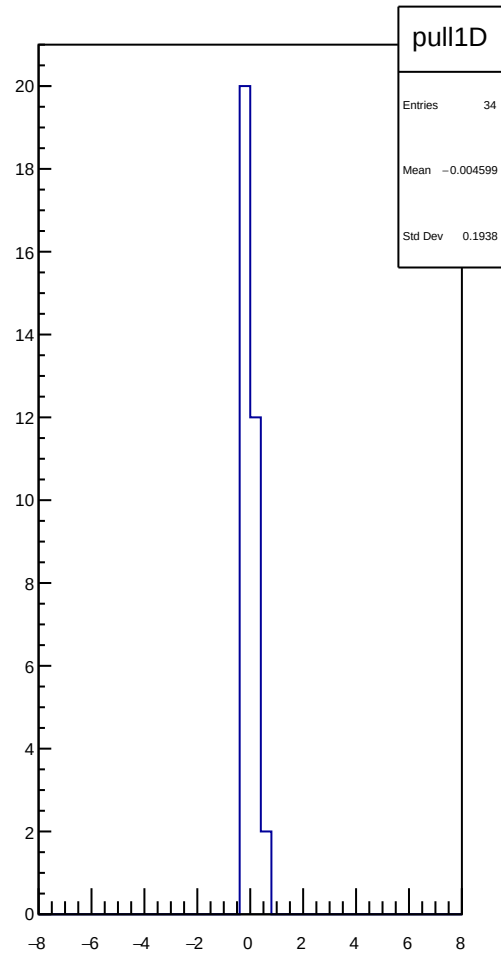
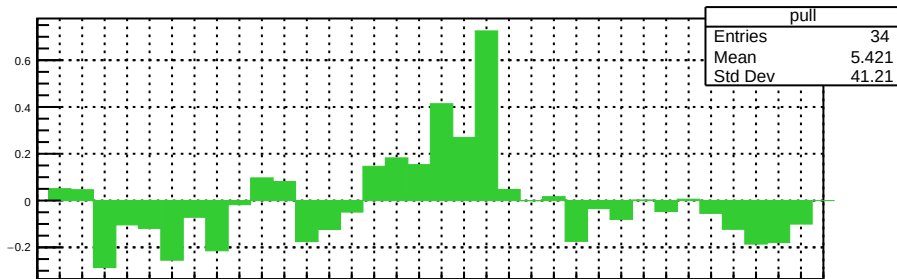
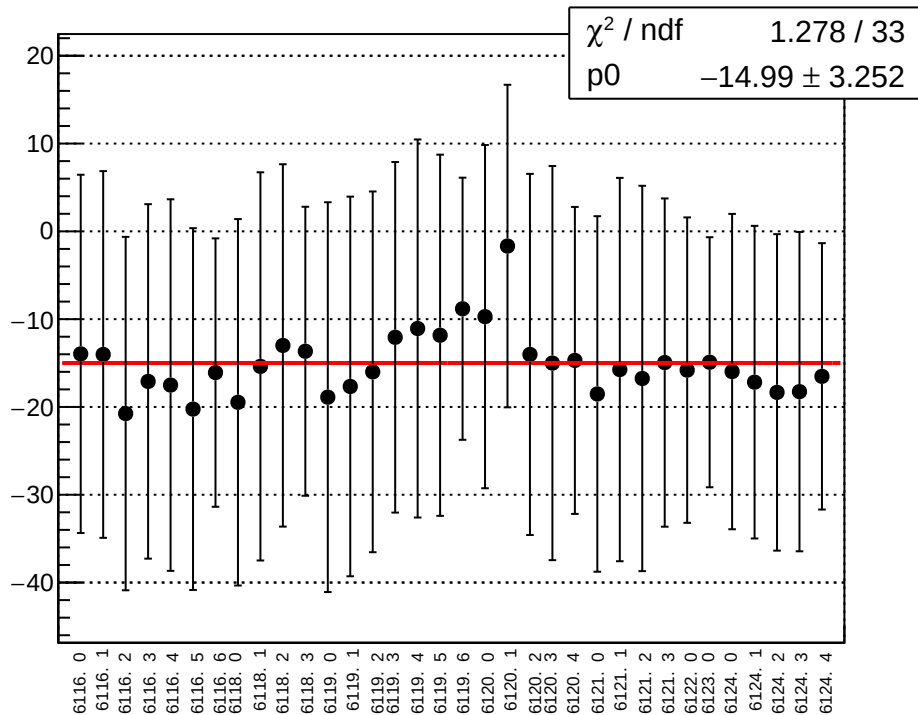
reg_asym_sam_26_avg_diff_bpm4eY_slope vs run



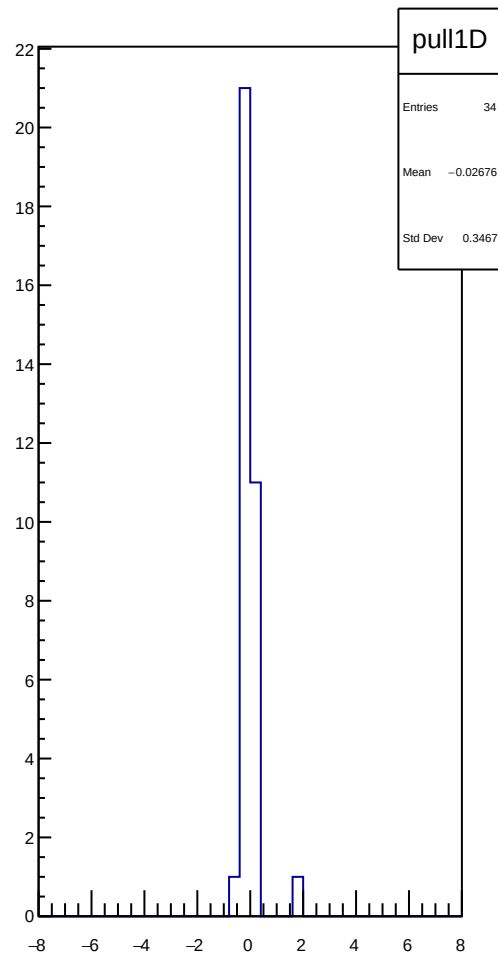
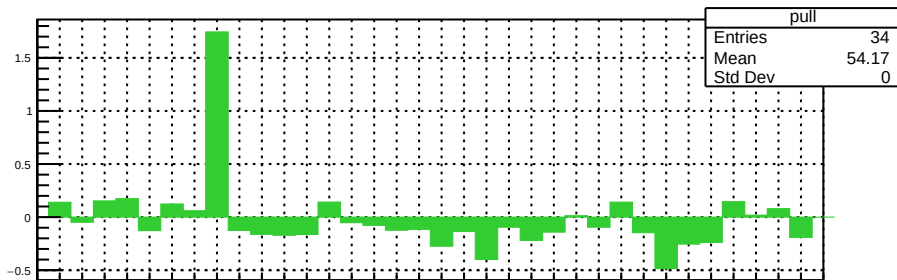
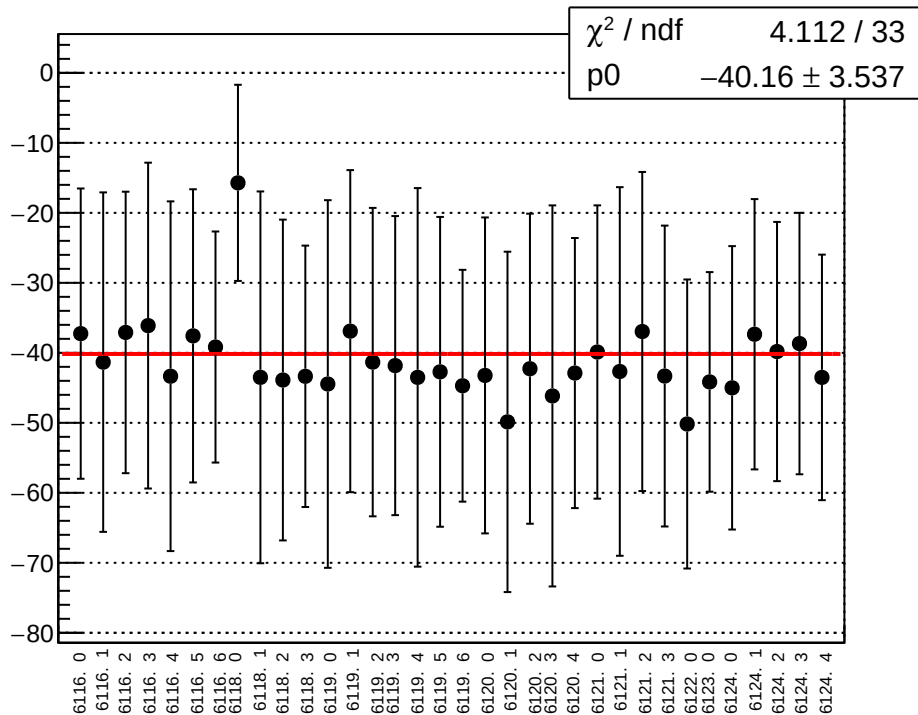
reg_asym_sam_26_avg_diff_bpm12X_slope vs run



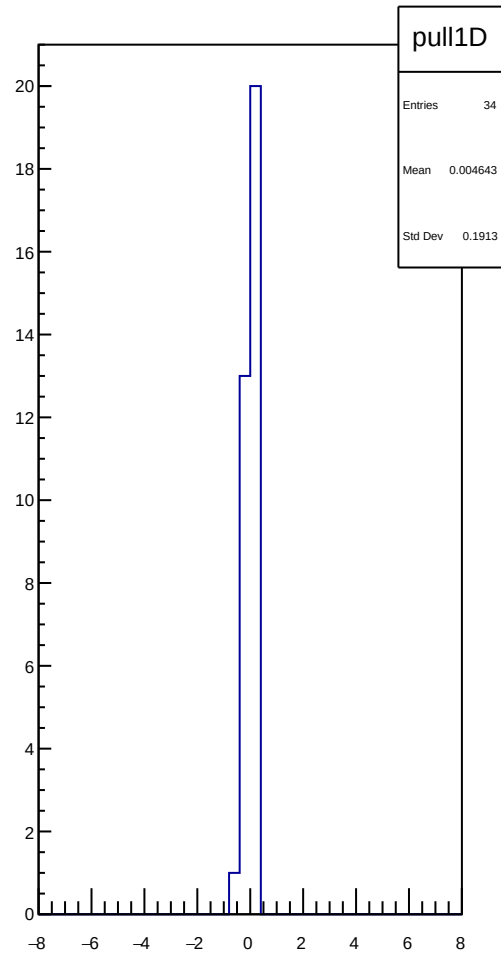
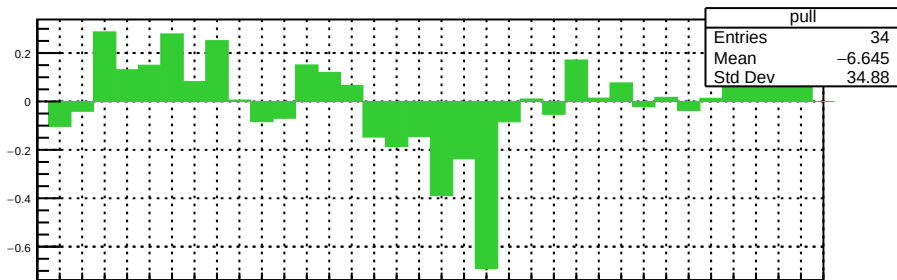
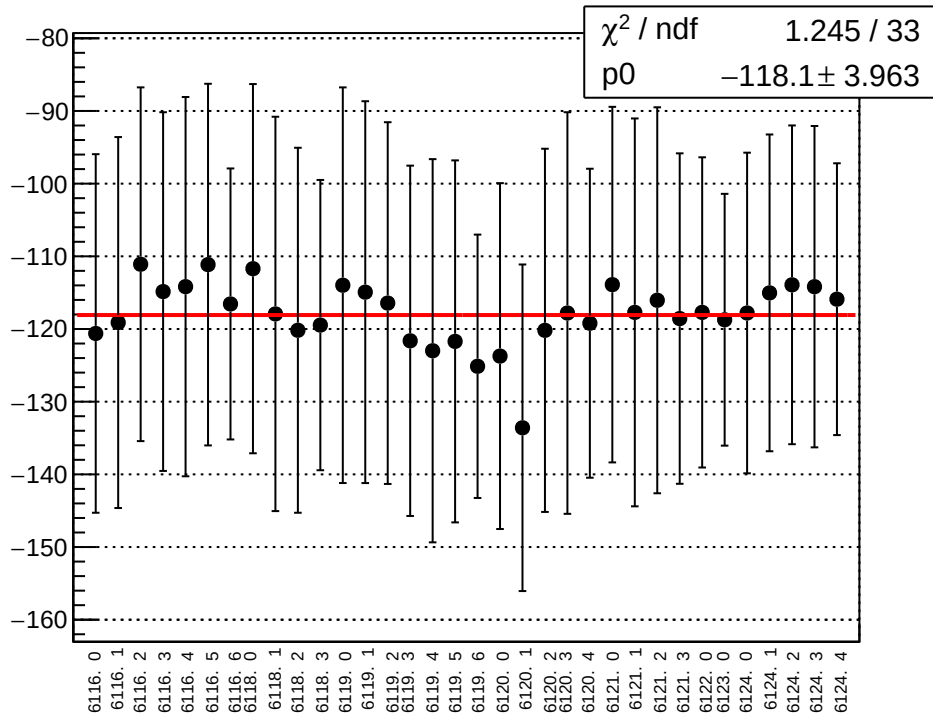
reg_asym_sam_26_dd_diff_bpm1X_slope vs run



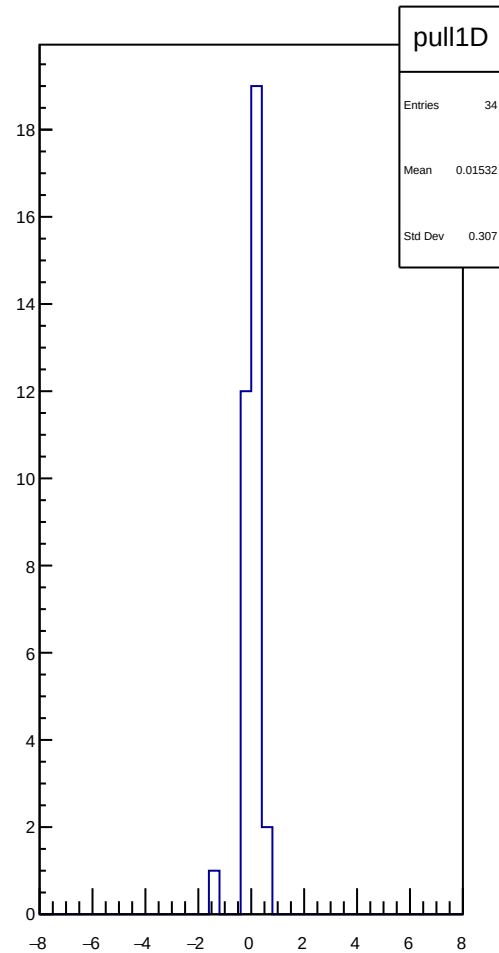
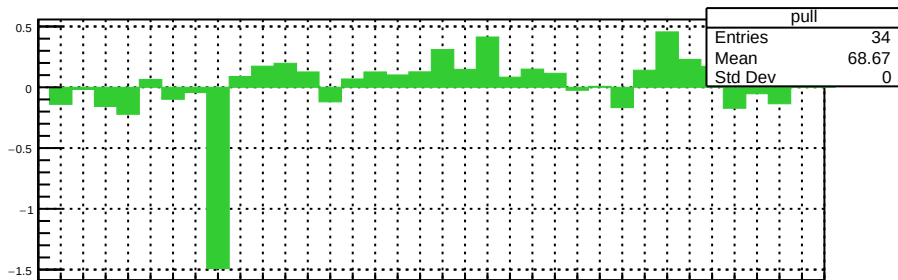
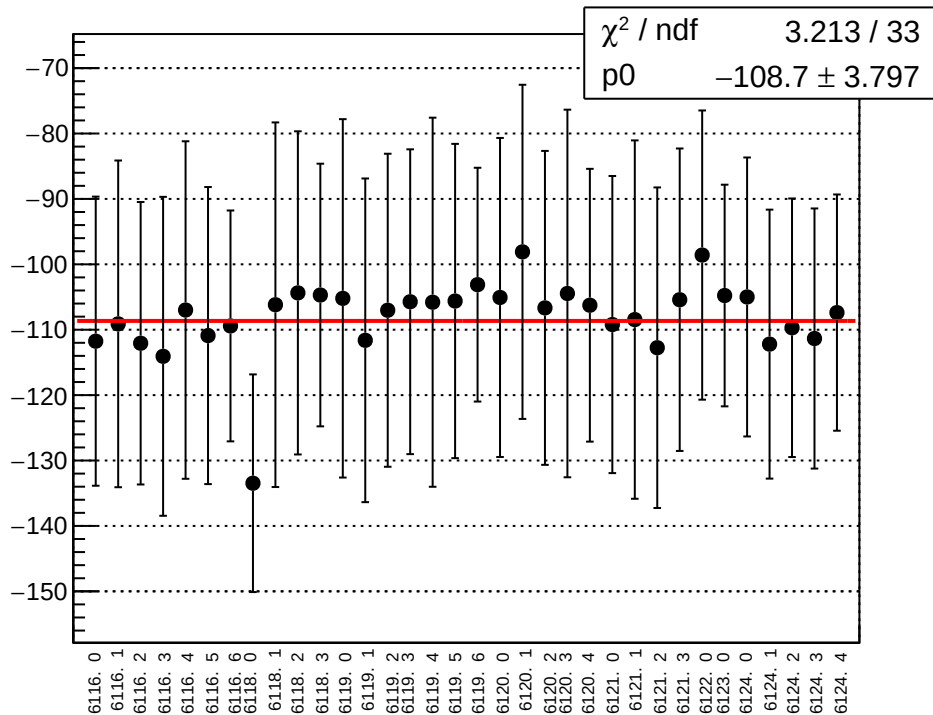
reg_asym_sam_26_dd_diff_bpm4aY_slope vs run



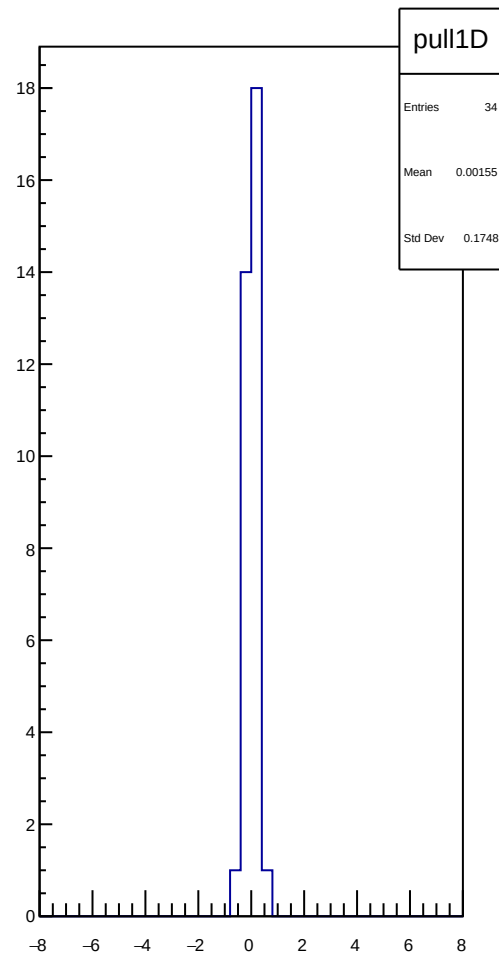
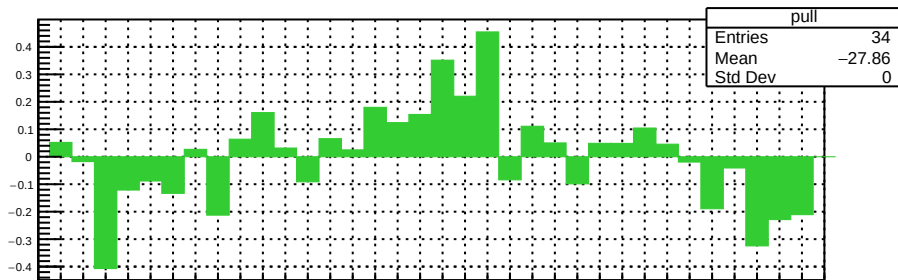
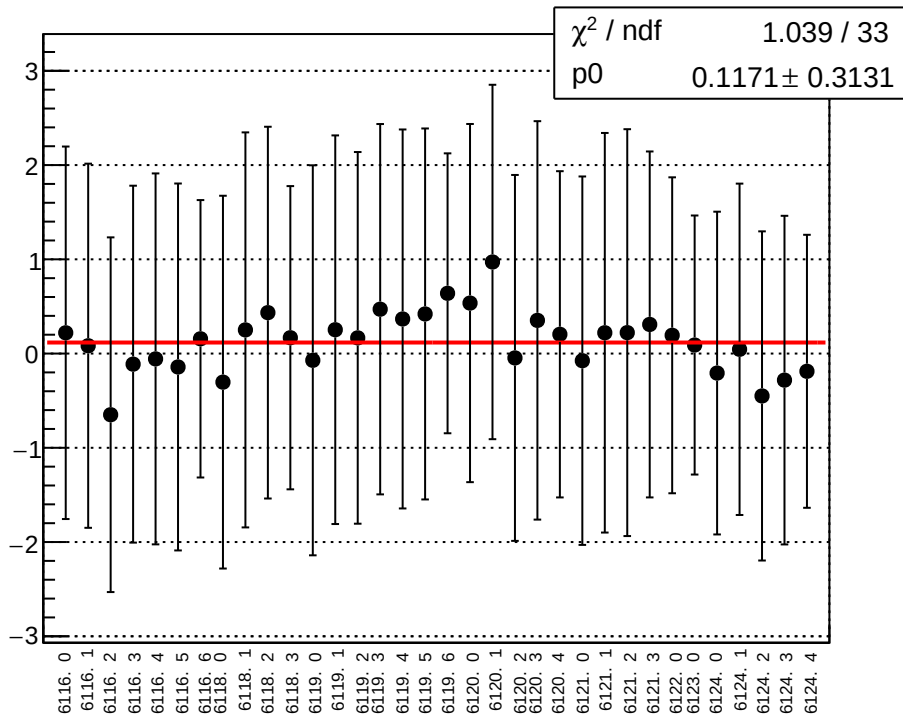
reg_asym_sam_26_dd_diff_bpm4eX_slope vs run



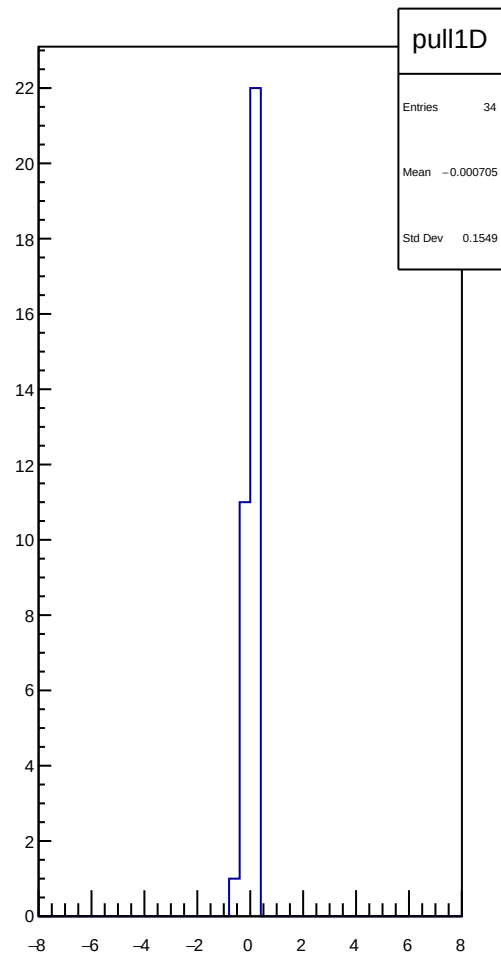
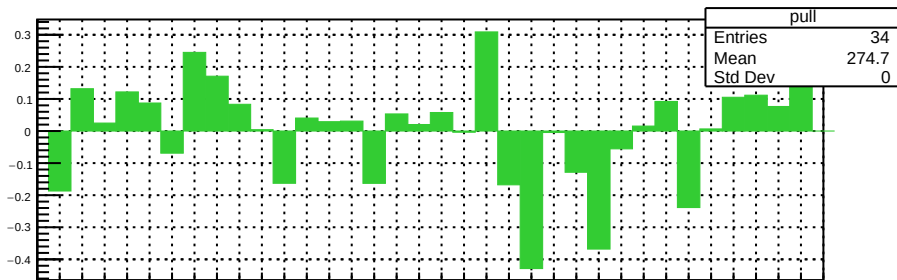
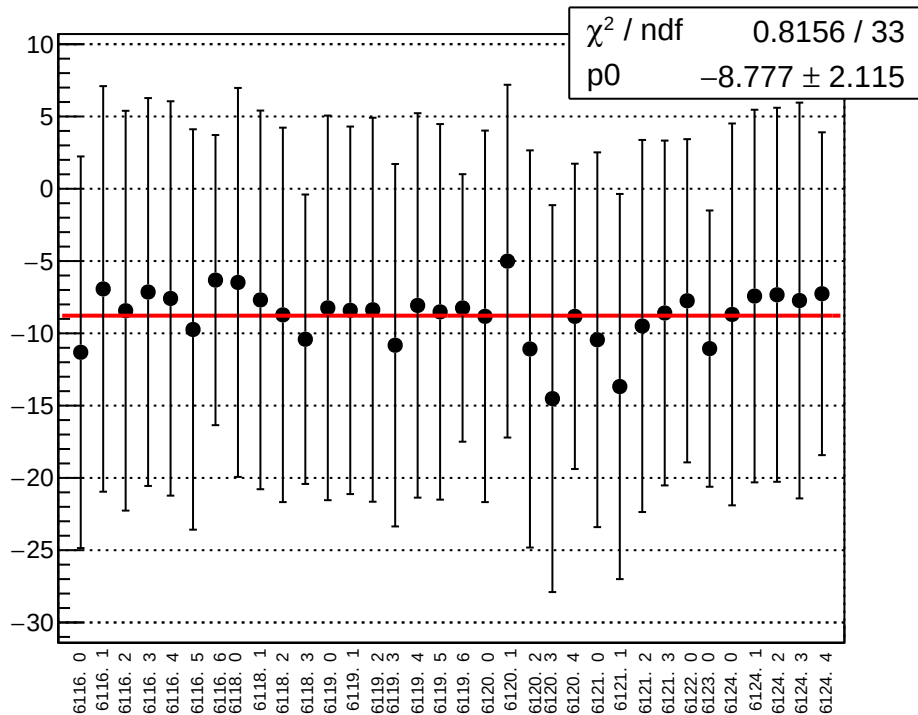
reg_asym_sam_26_dd_diff_bpm4eY_slope vs run



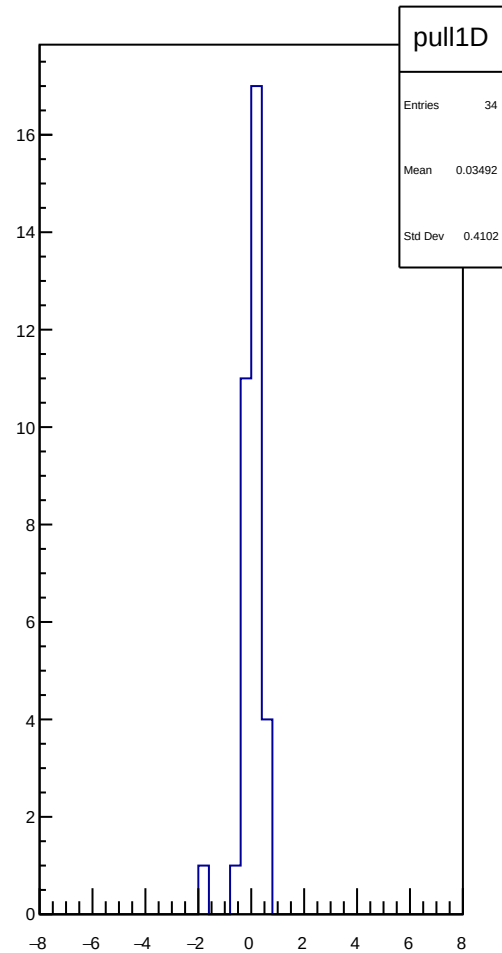
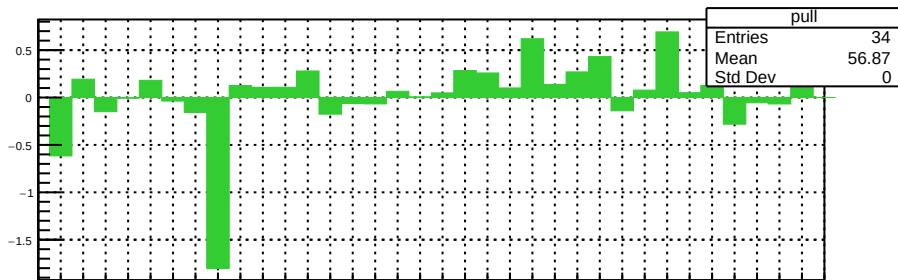
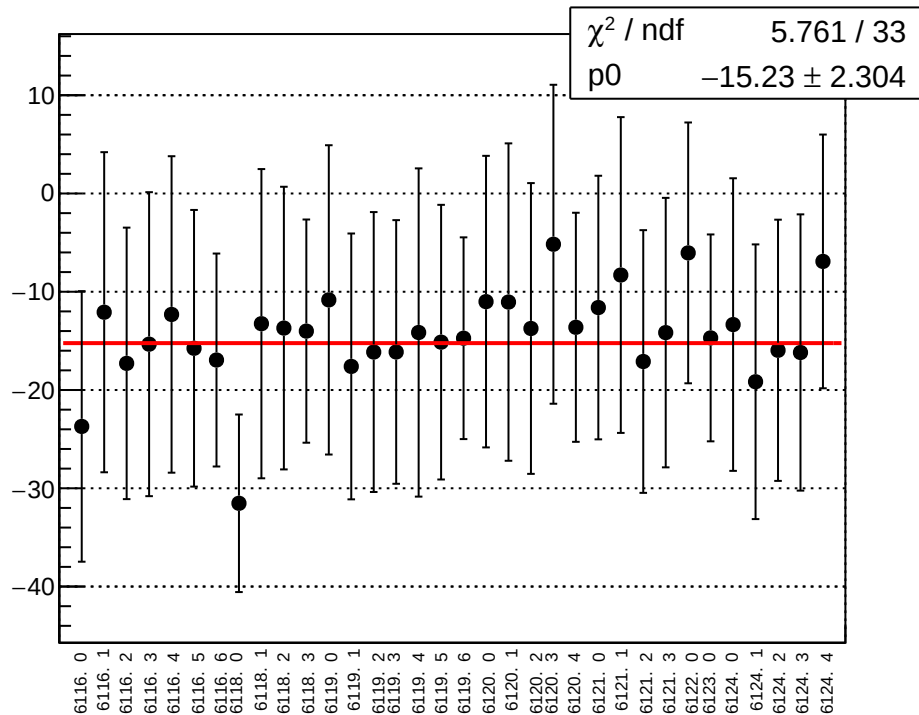
reg_asym_sam_26_dd_diff_bpm12X_slope vs run



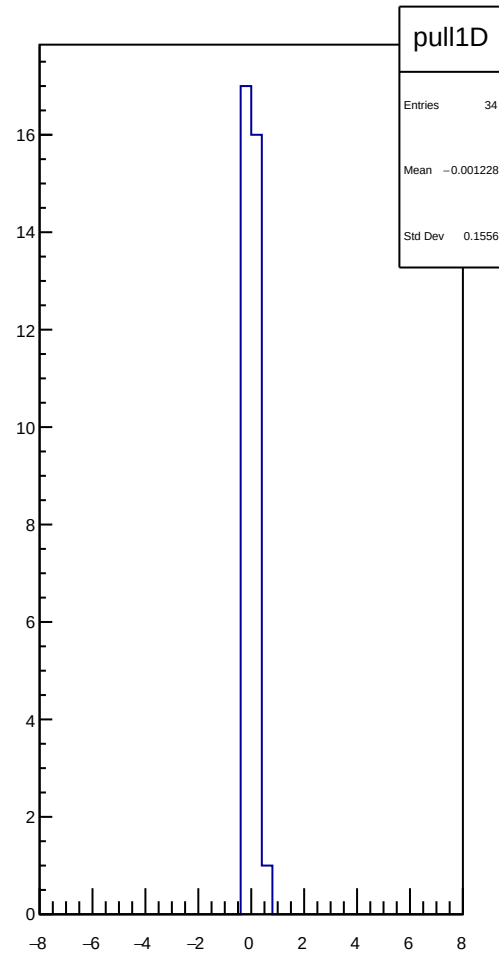
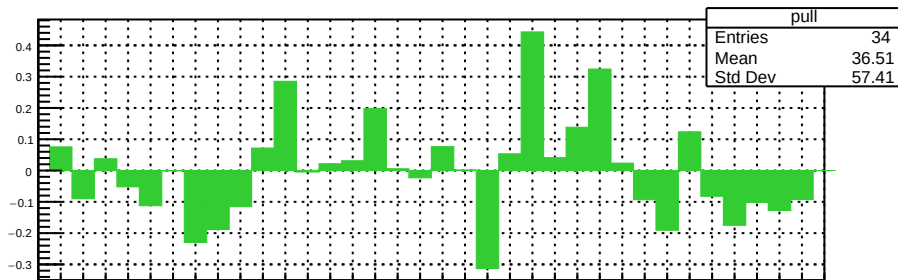
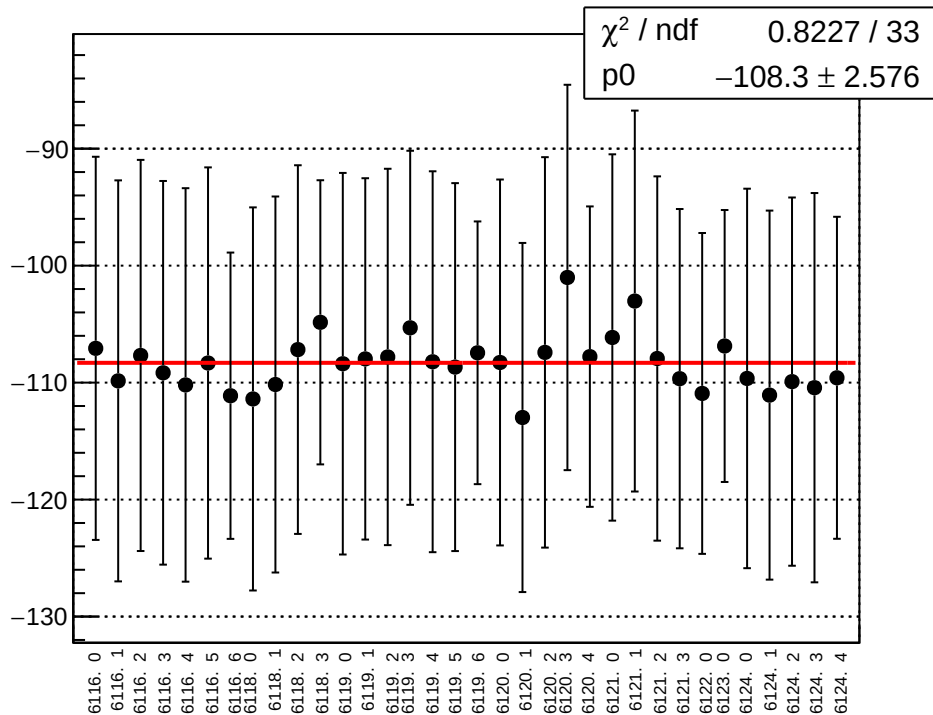
reg_asym_sam_48_avg_diff_bpm1X_slope vs run



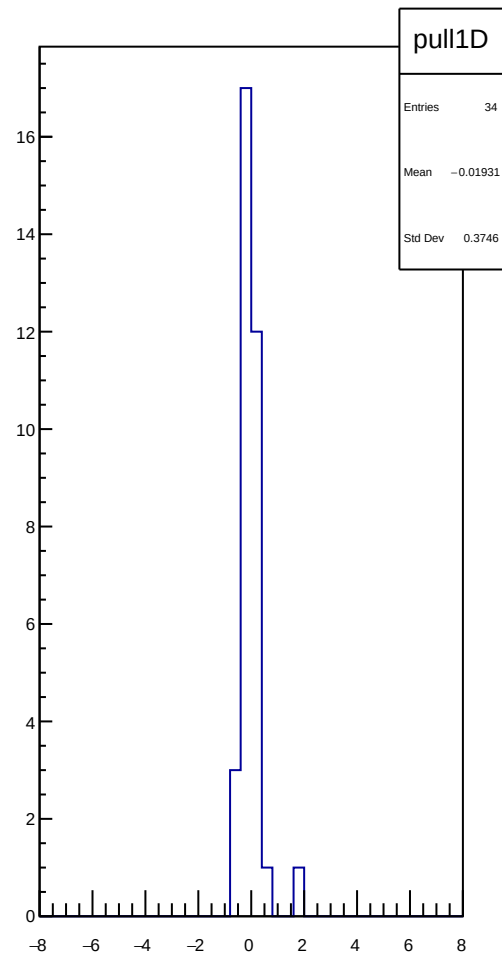
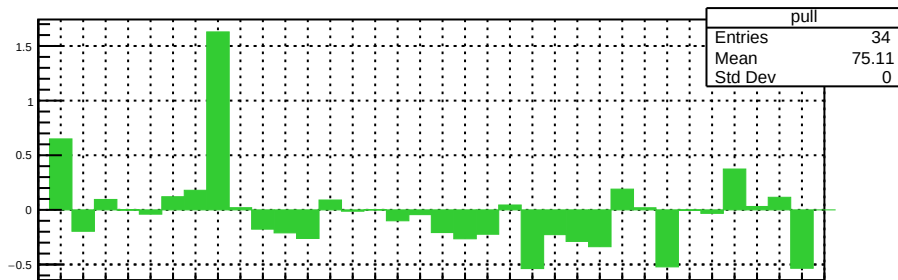
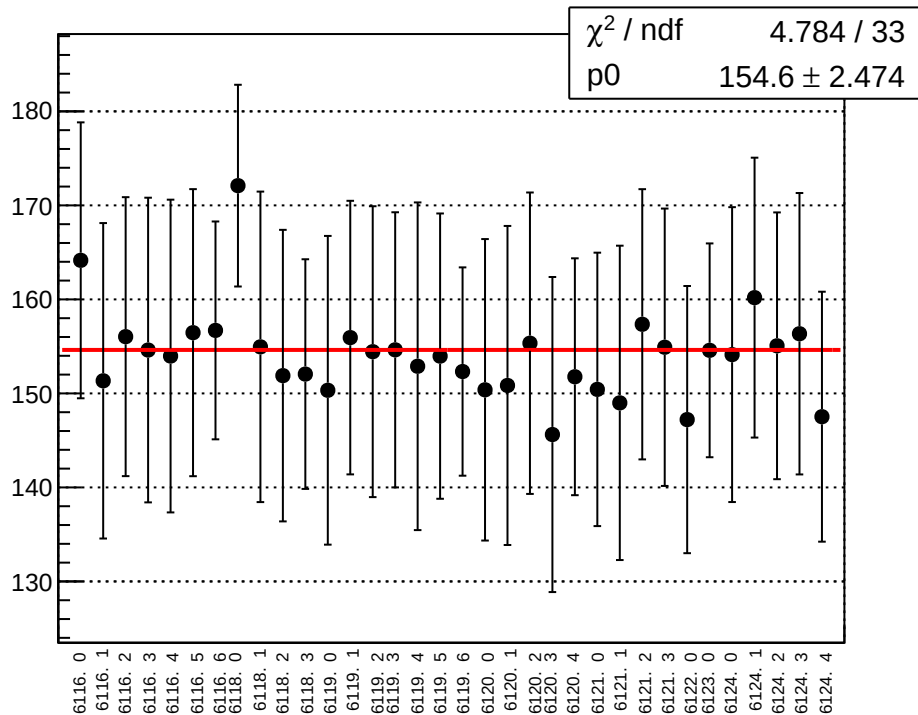
reg_asym_sam_48_avg_diff_bpm4aY_slope vs run



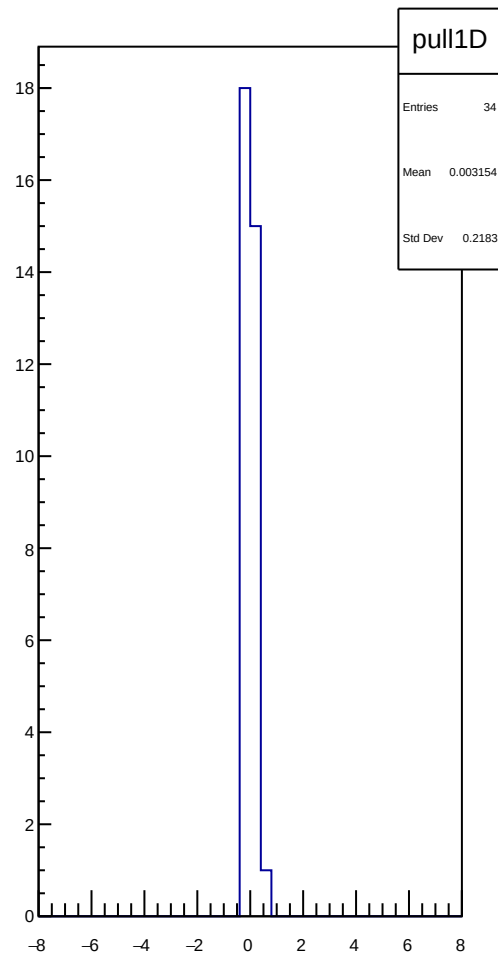
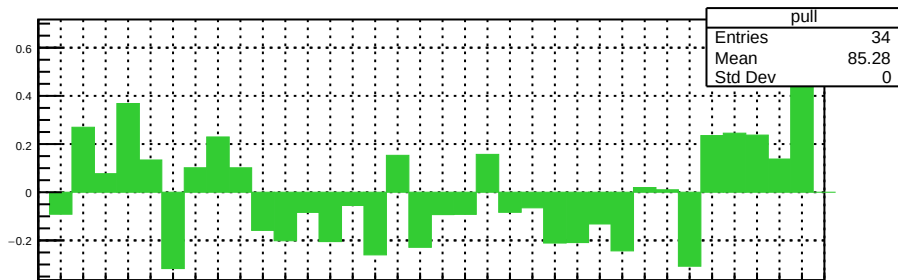
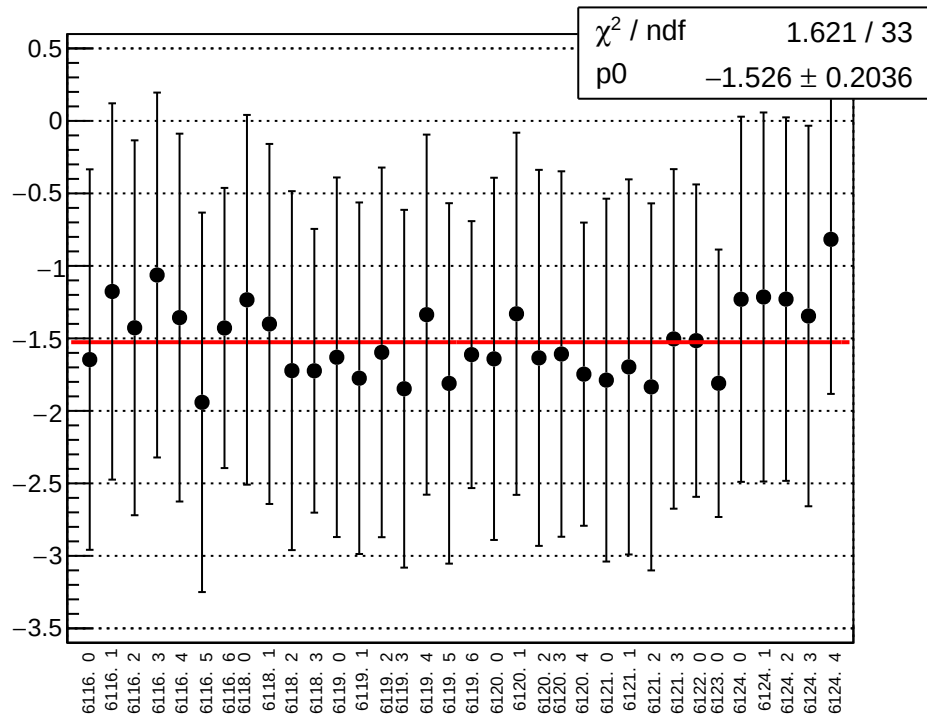
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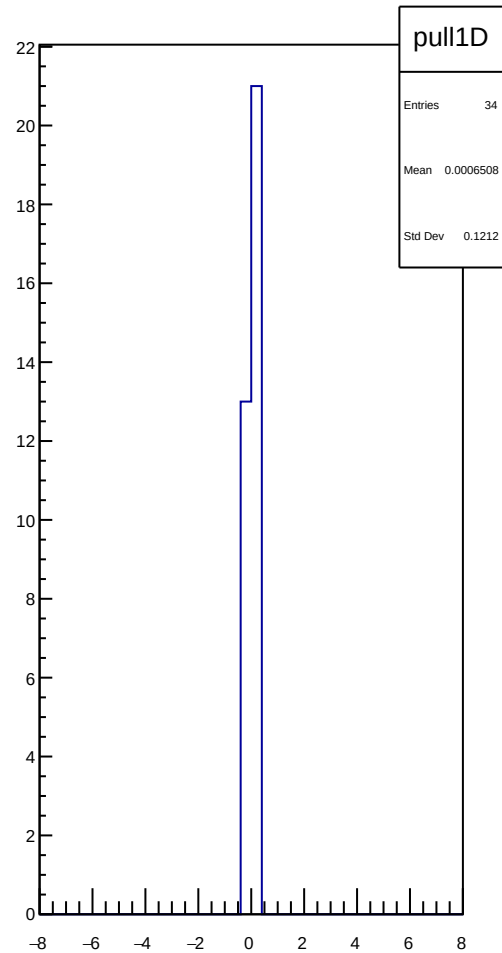
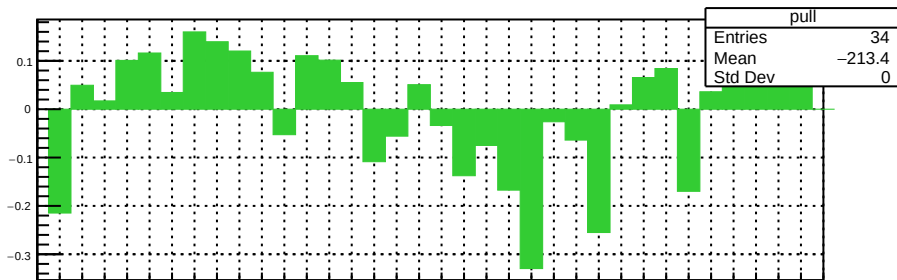
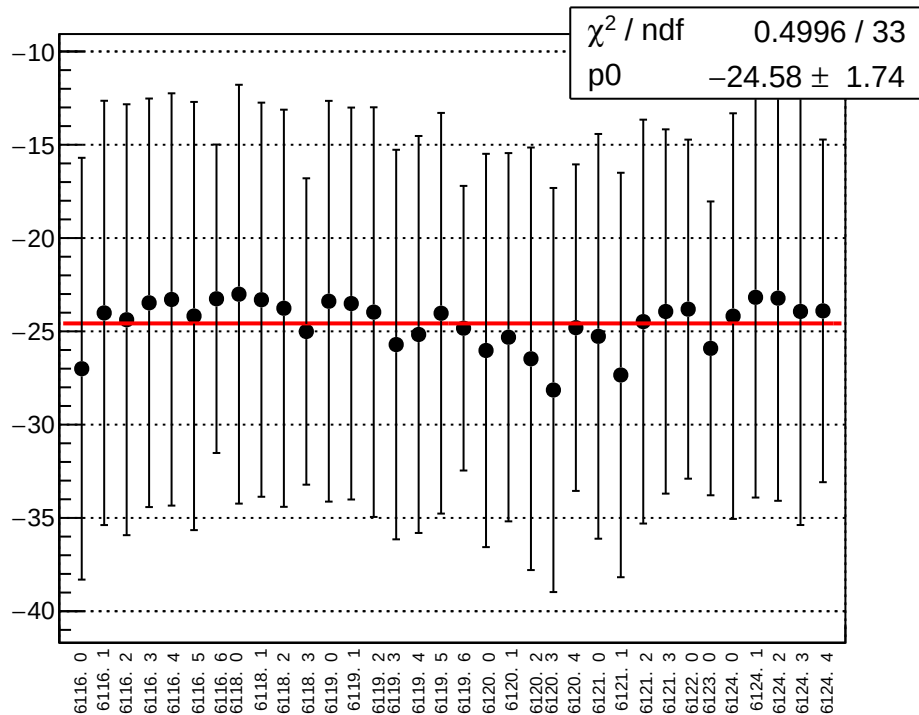
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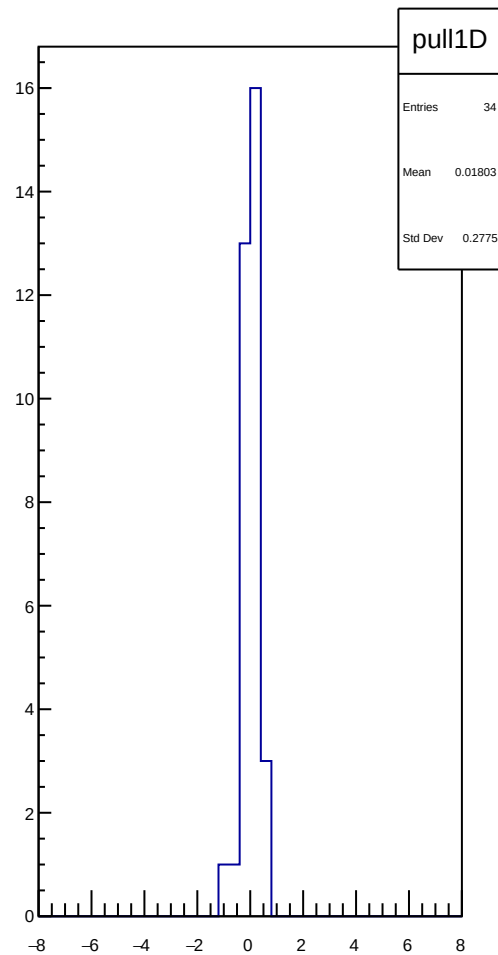
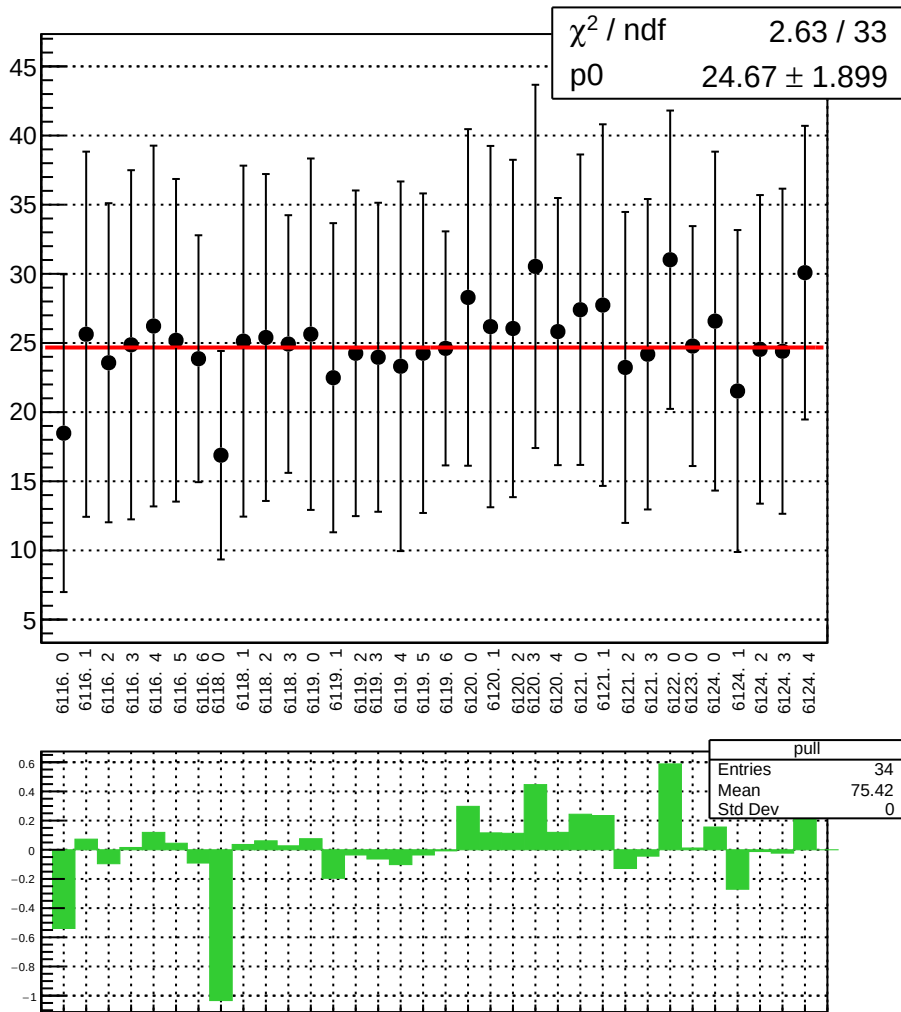
reg_asym_sam_48_avg_diff_bpm12X_slope vs run



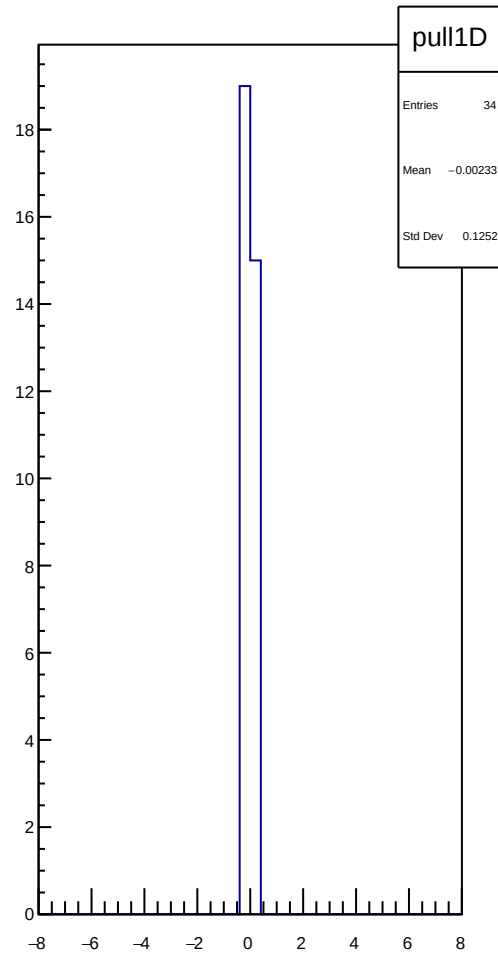
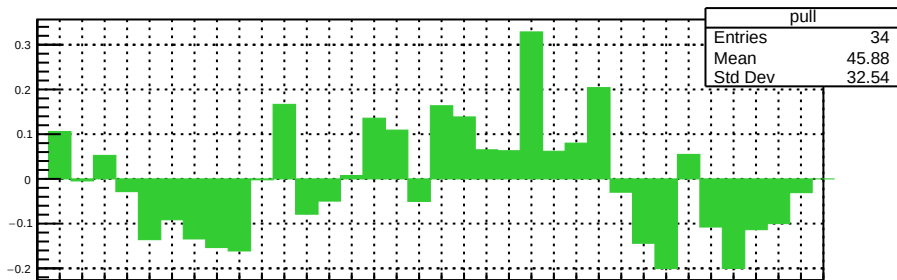
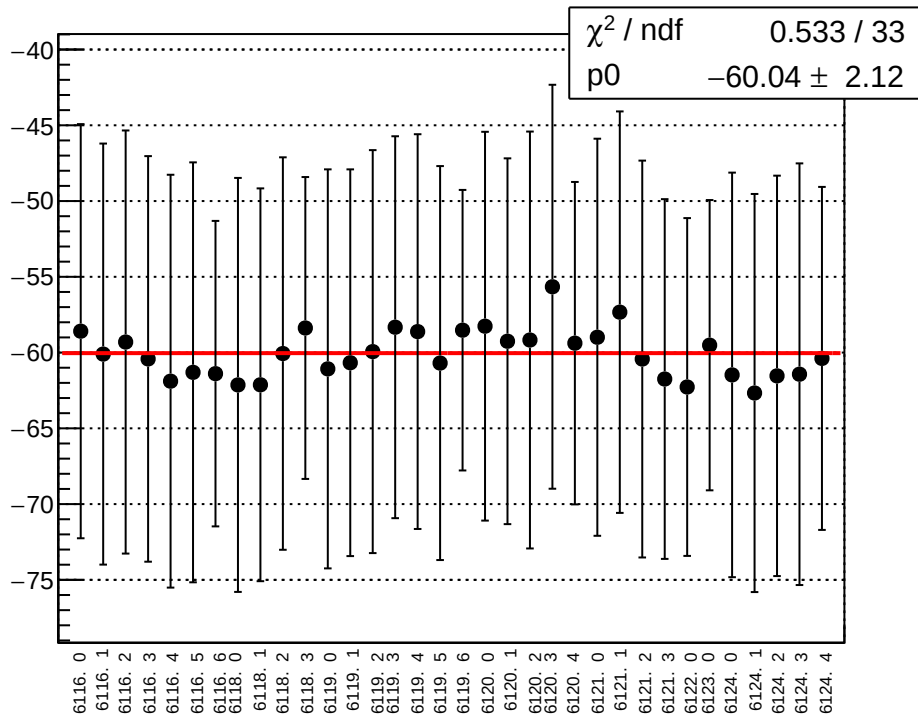
reg_asym_sam_48_dd_diff_bpm1X_slope vs run



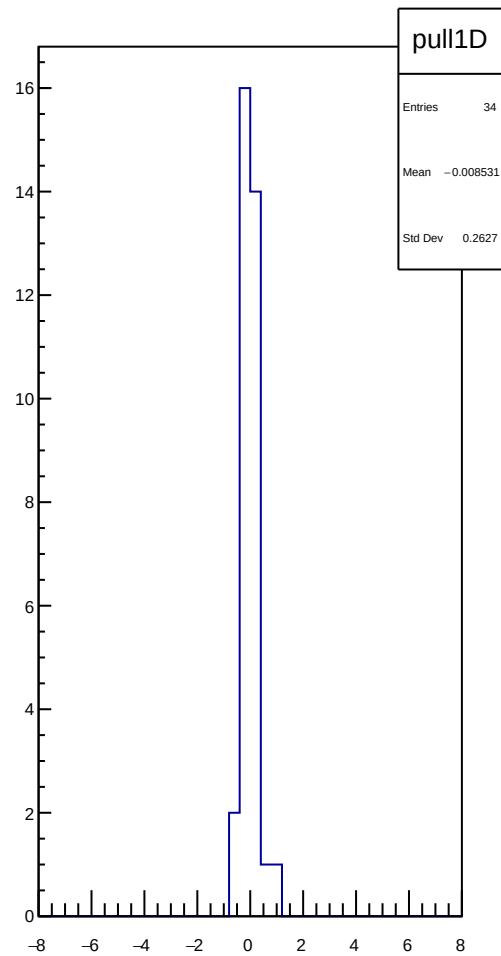
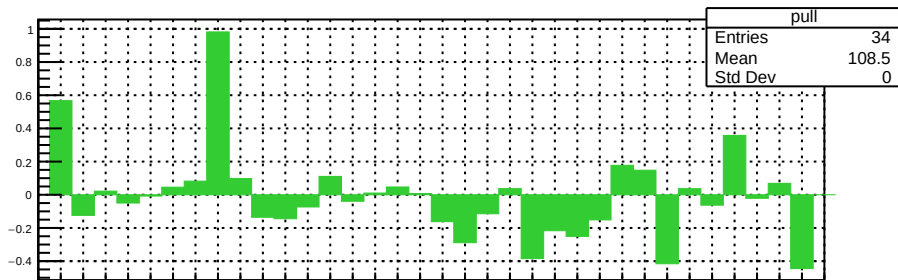
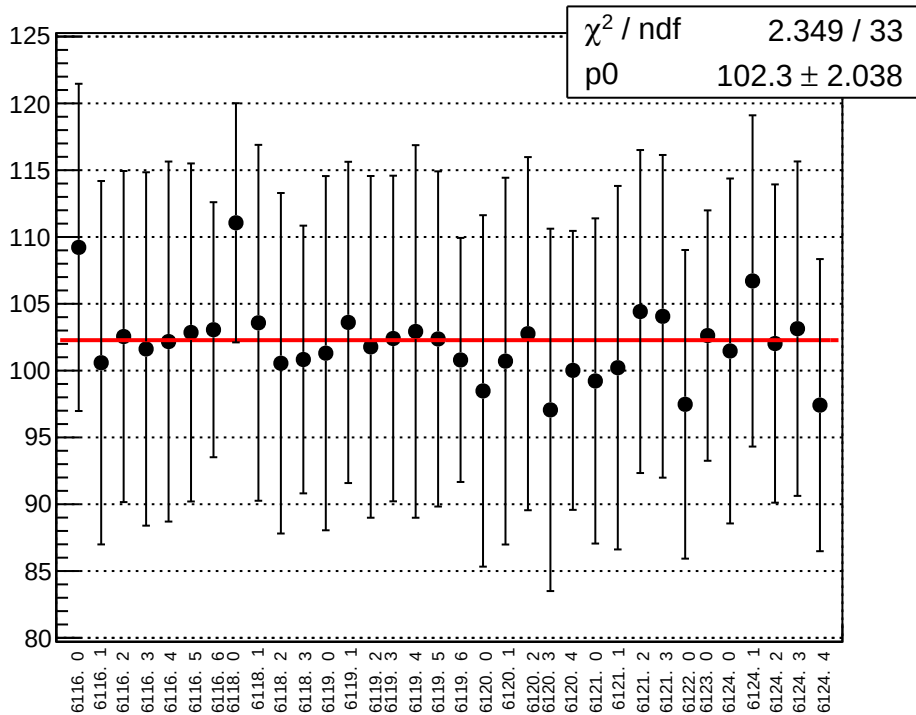
reg_asym_sam_48_dd_diff_bpm4aY_slope vs run



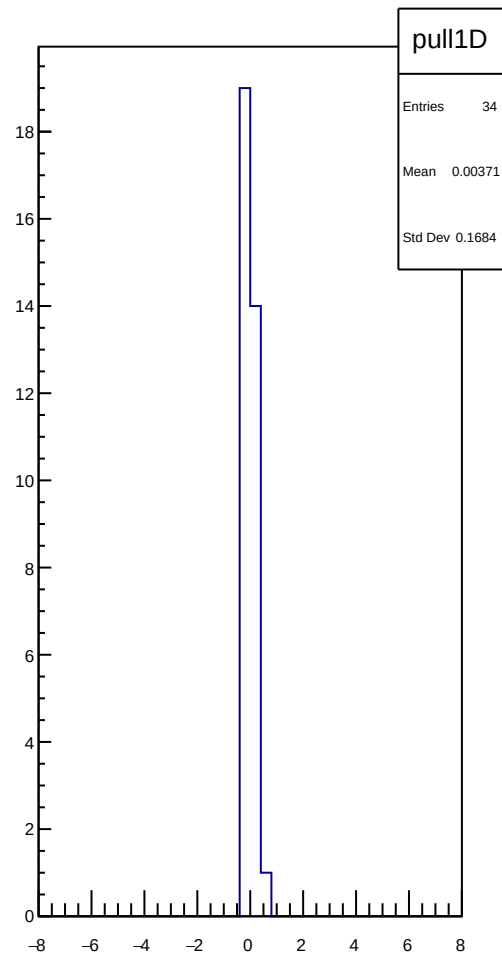
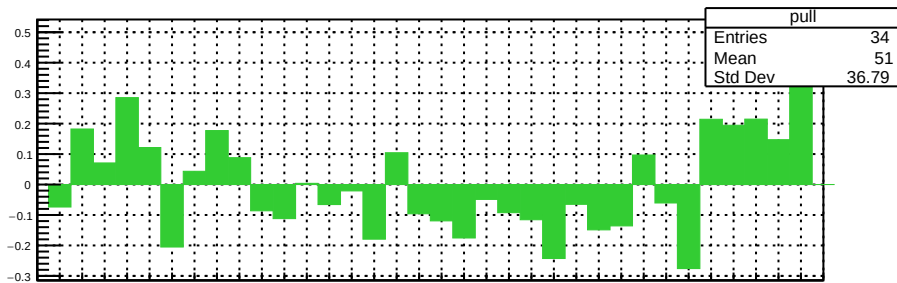
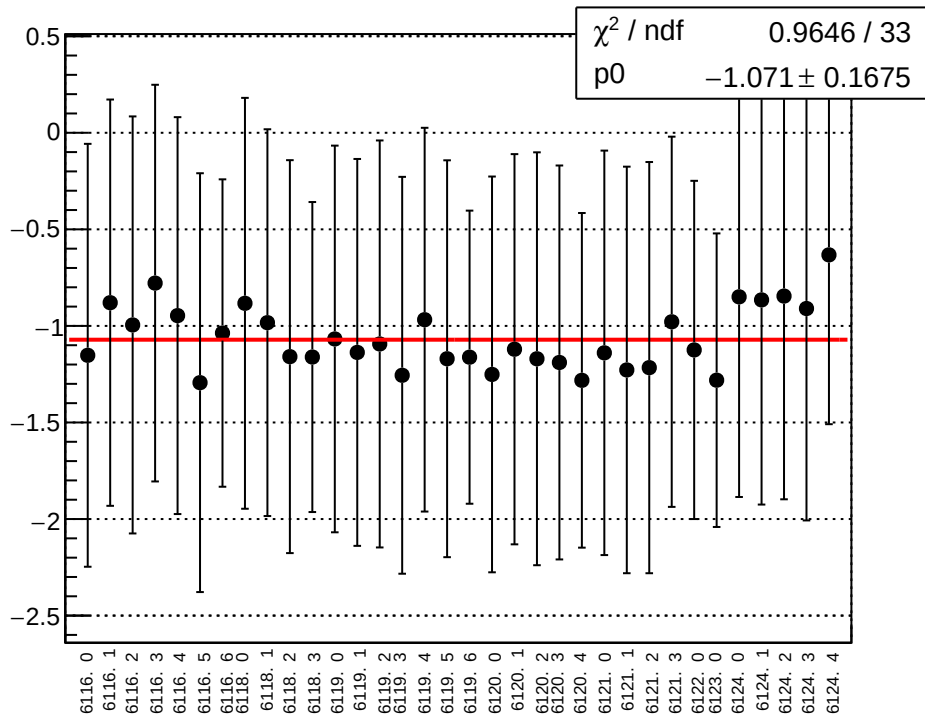
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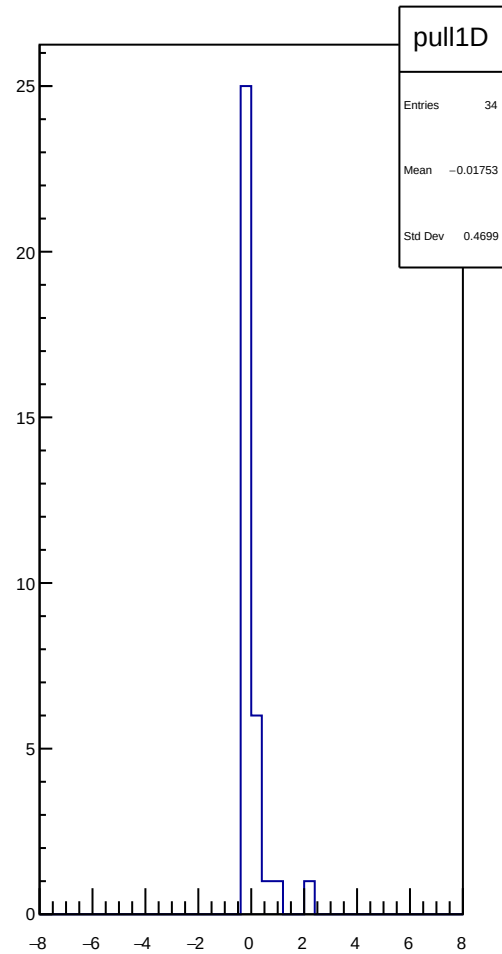
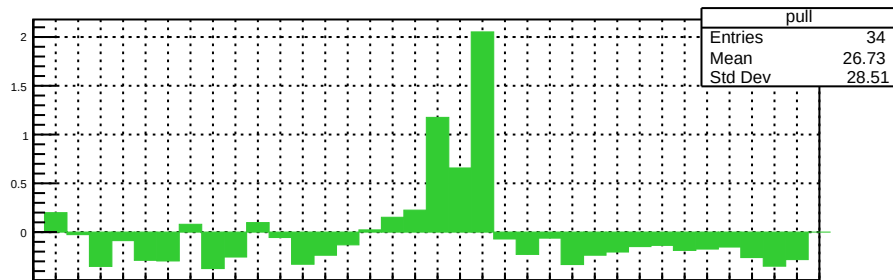
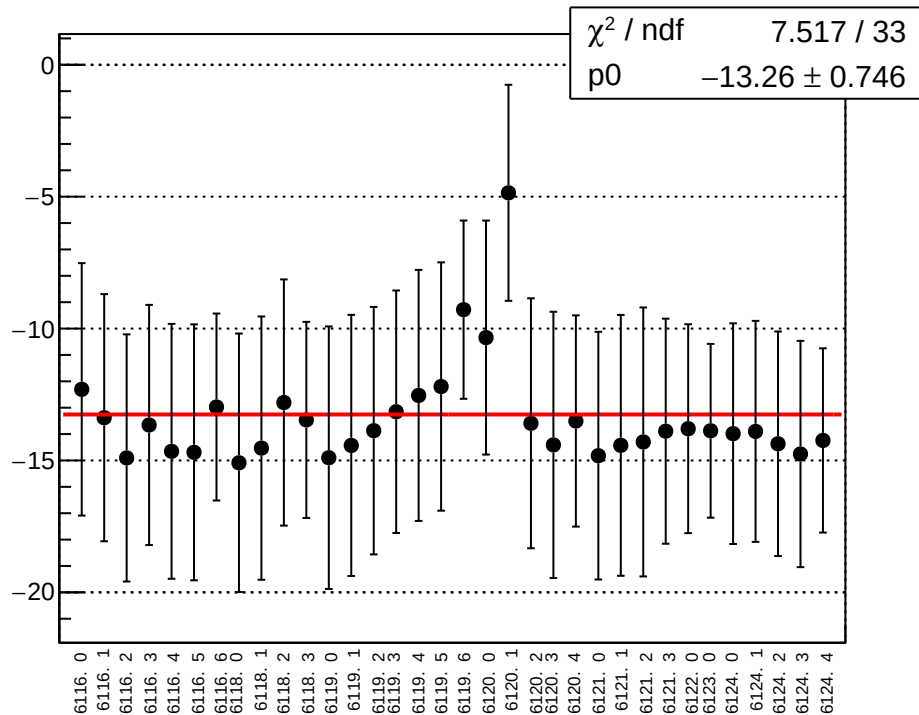
reg_asym_sam_48_dd_diff_bpm4eY_slope vs run



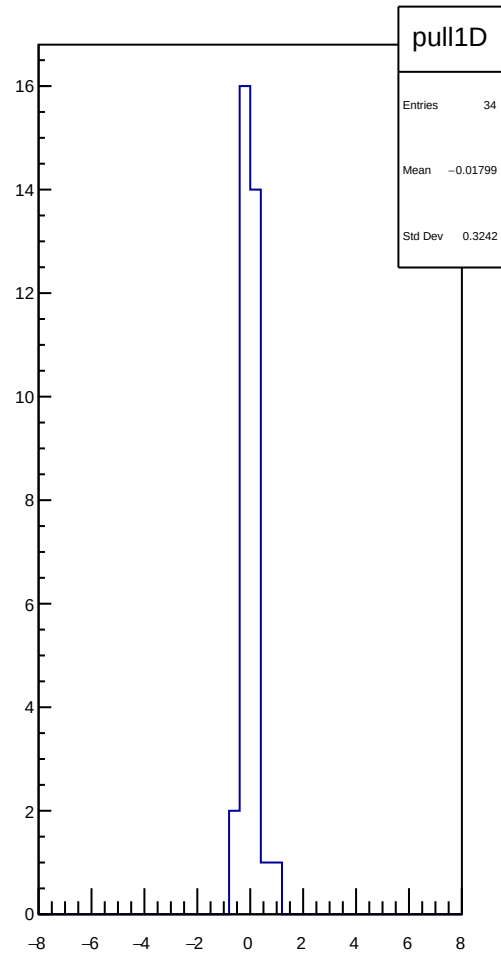
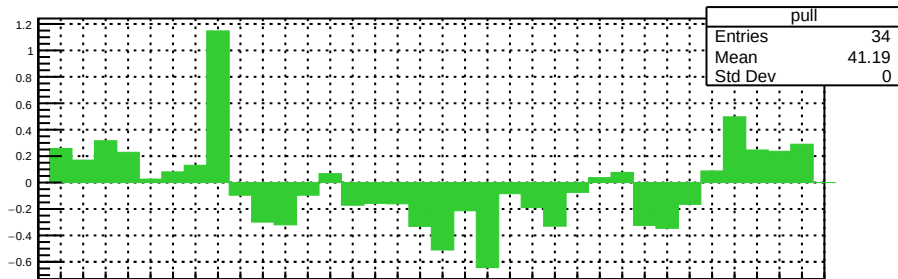
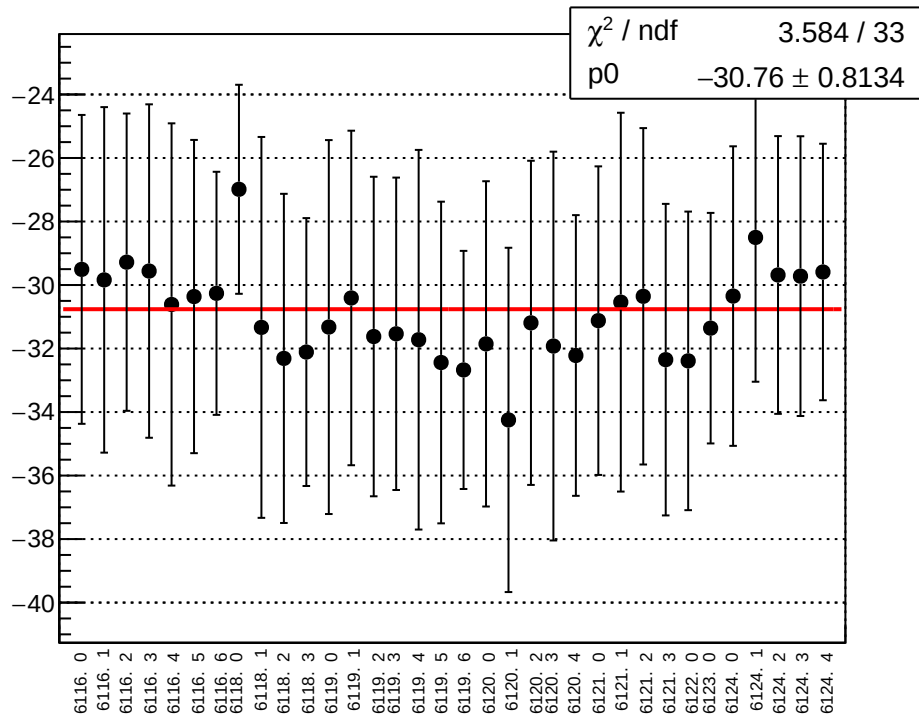
reg_asym_sam_48_dd_diff_bpm12X_slope vs run



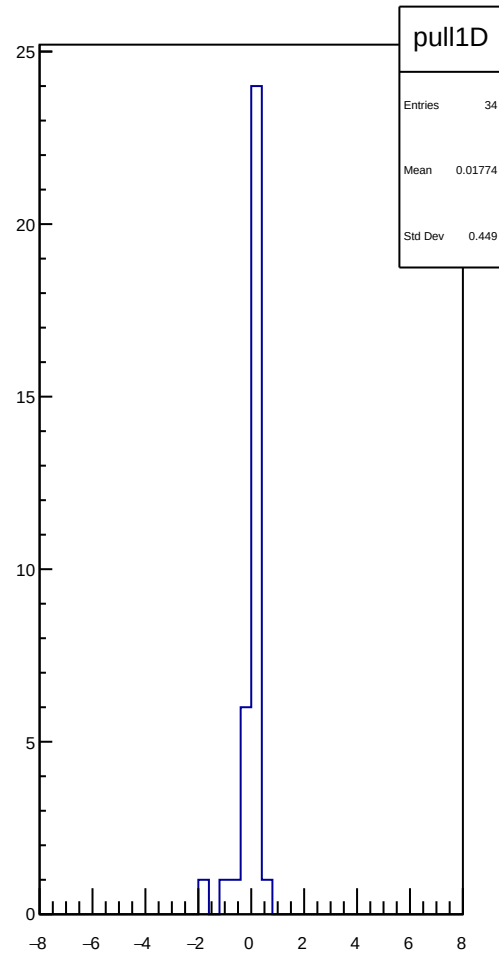
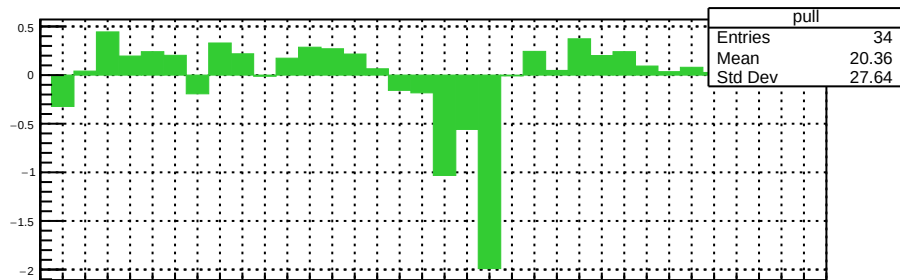
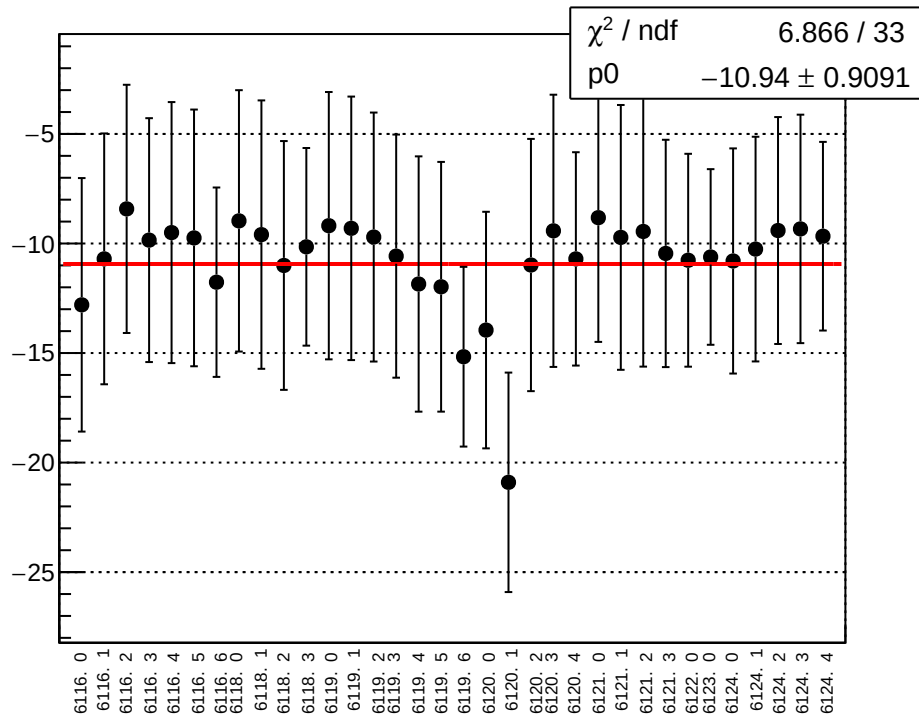
reg_asym_sam_13_57_dd_diff_bpm1X_slope vs run



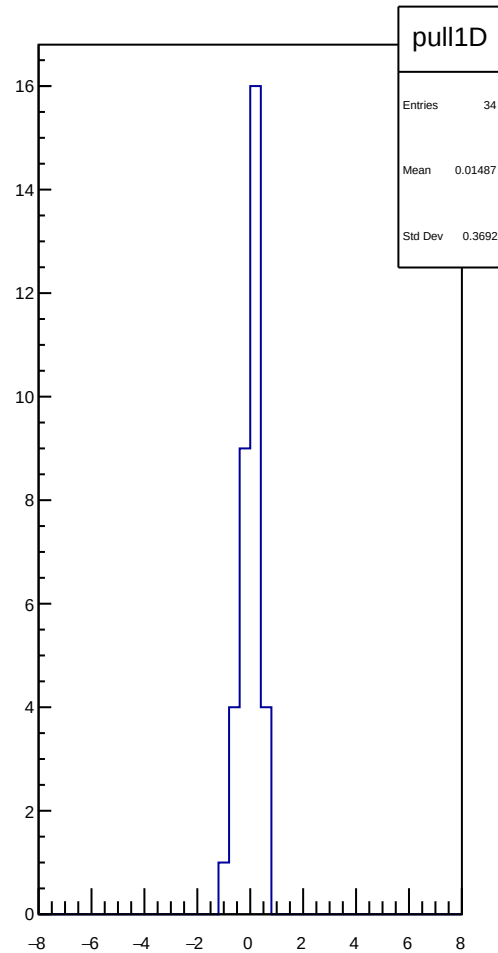
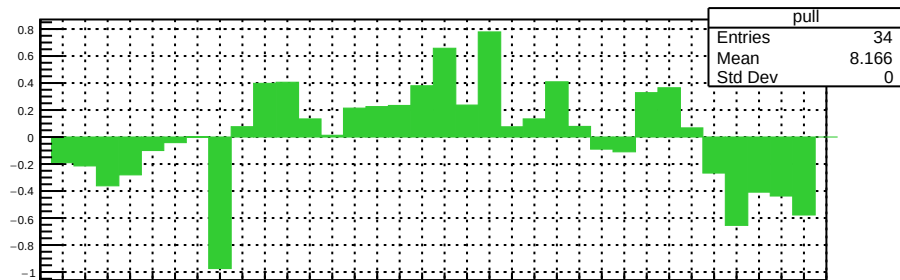
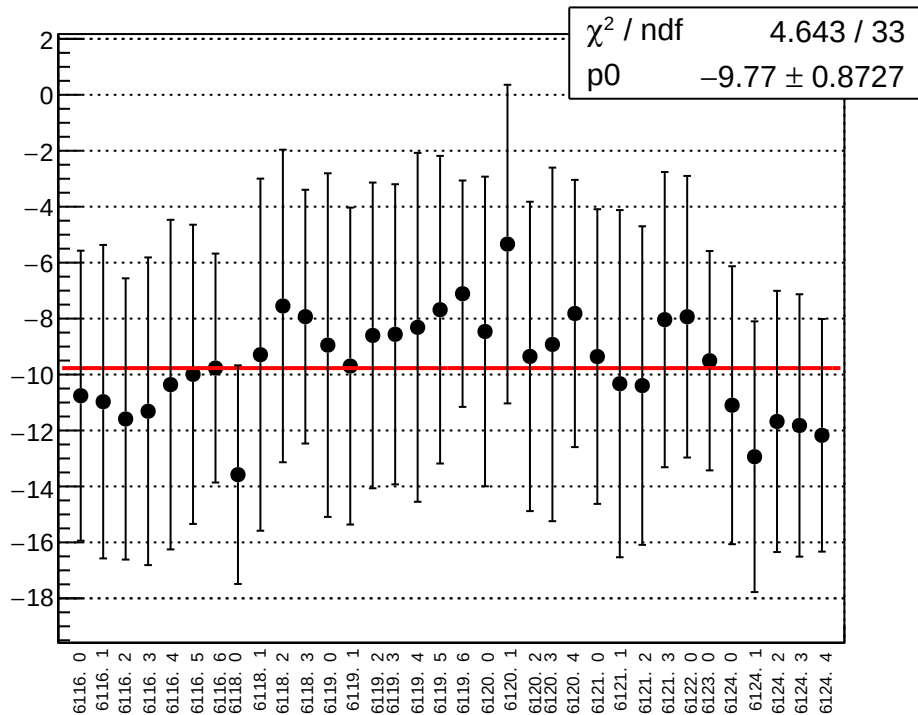
reg_asym_sam_13_57_dd_diff_bpm4aY_slope vs run



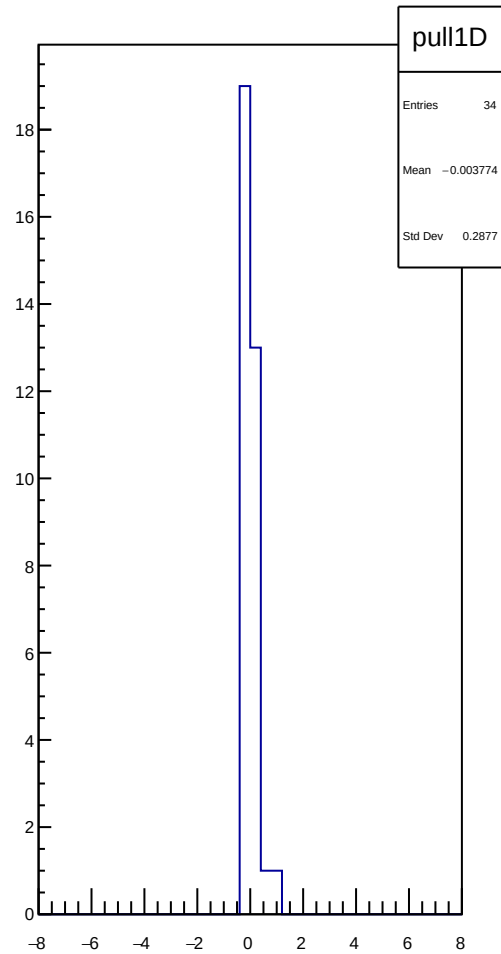
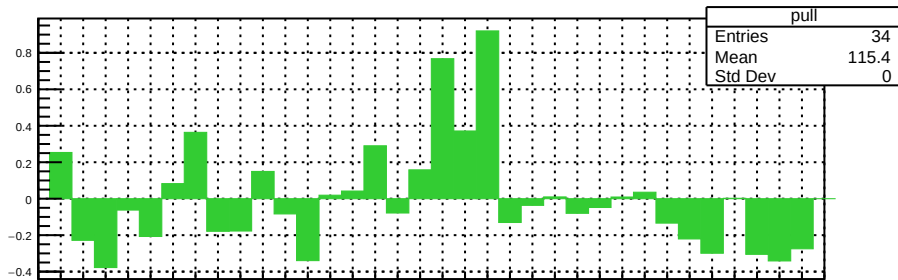
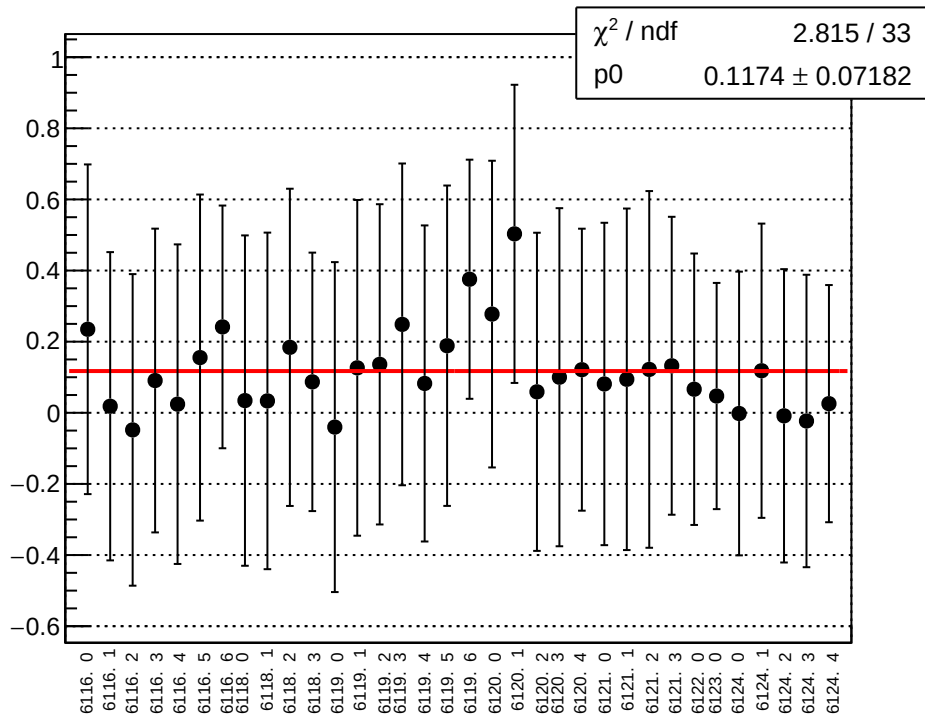
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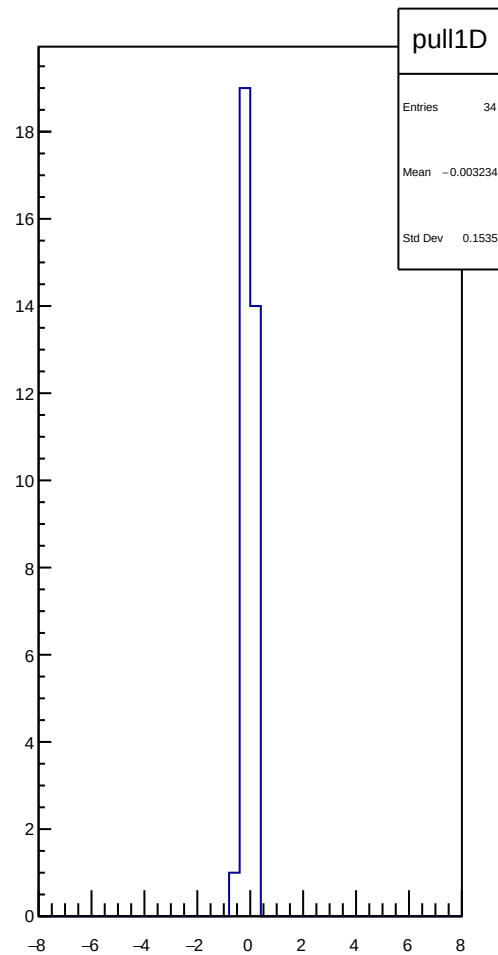
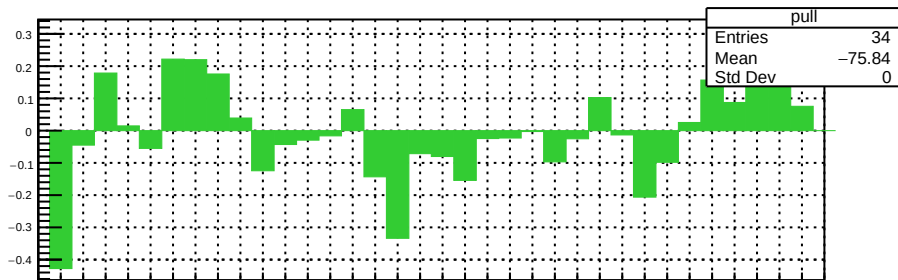
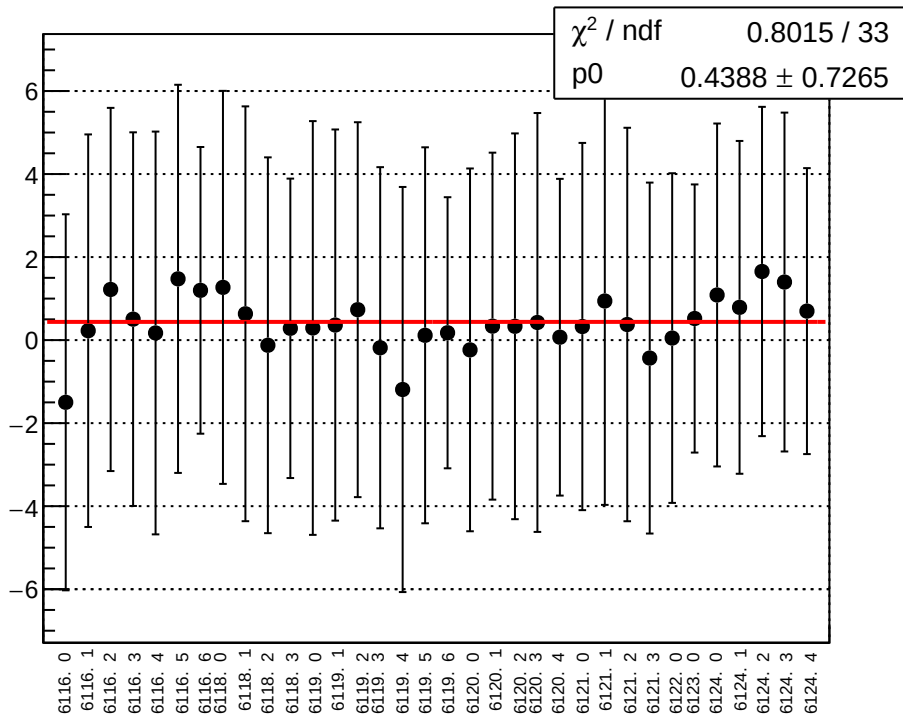
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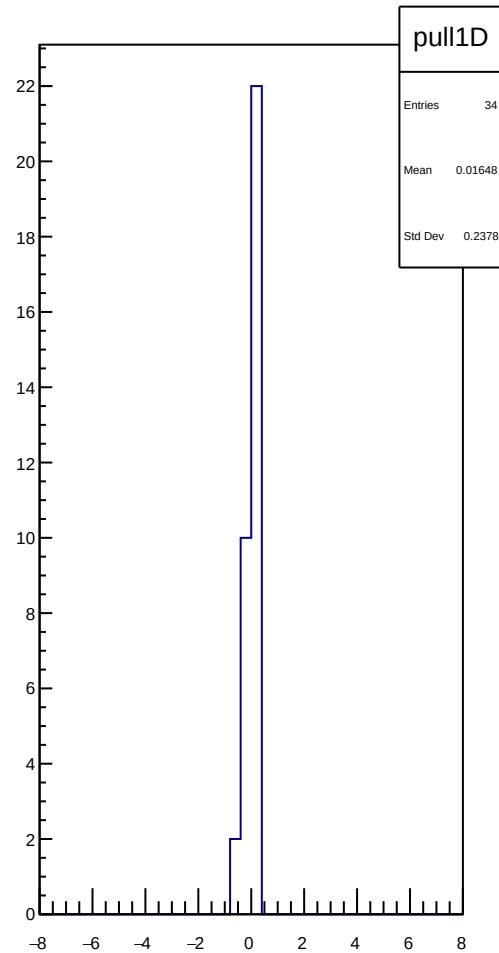
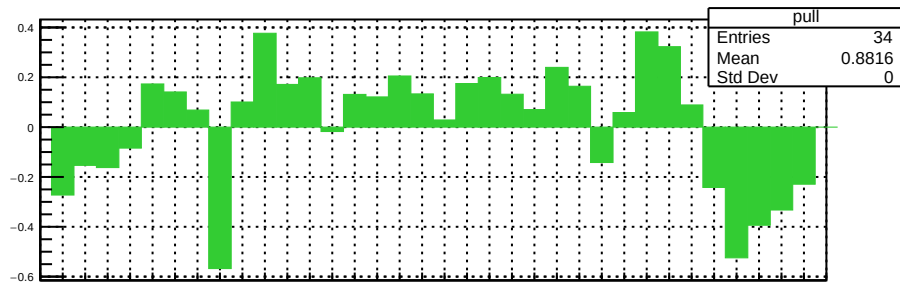
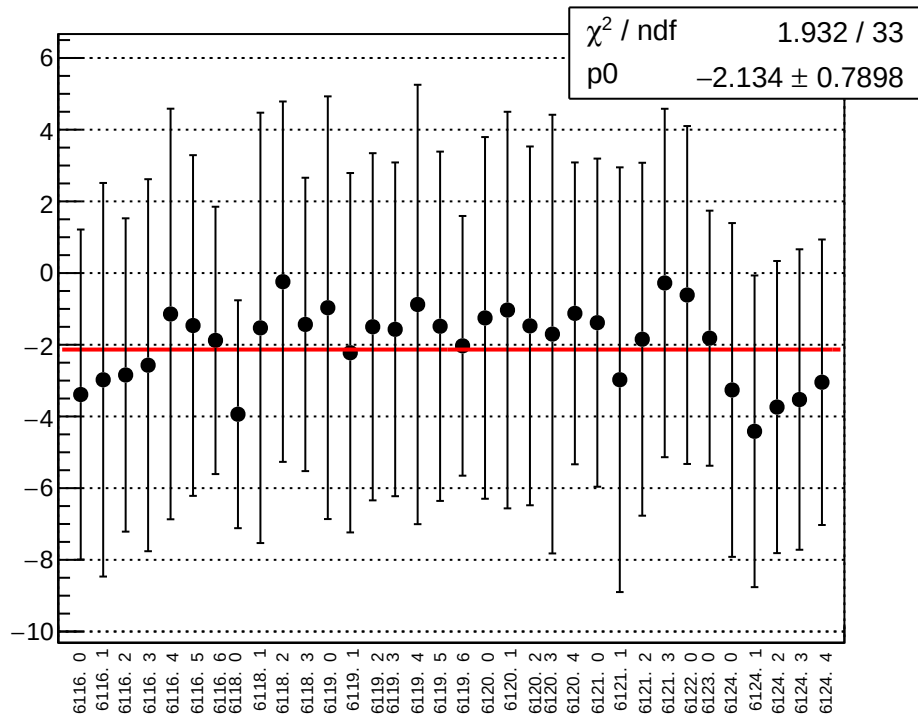
reg_asym_sam_13_57_dd_diff_bpm12X_slope vs run



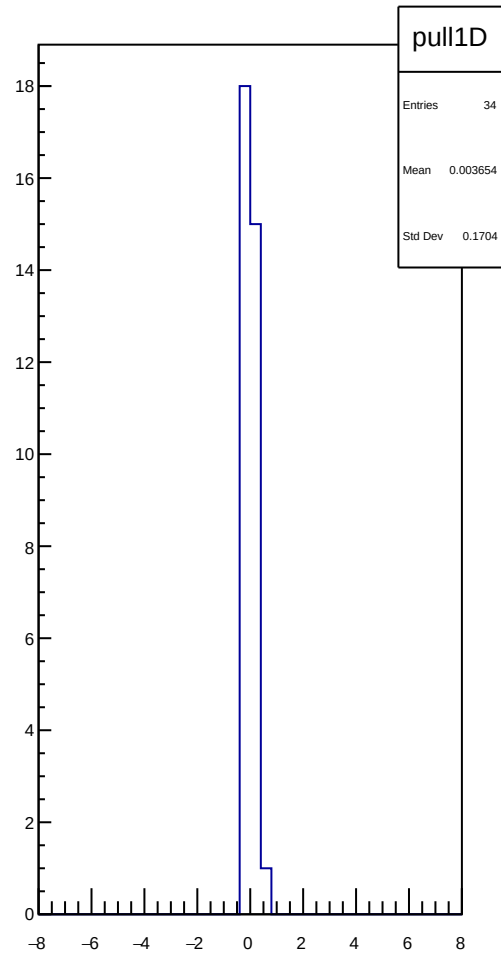
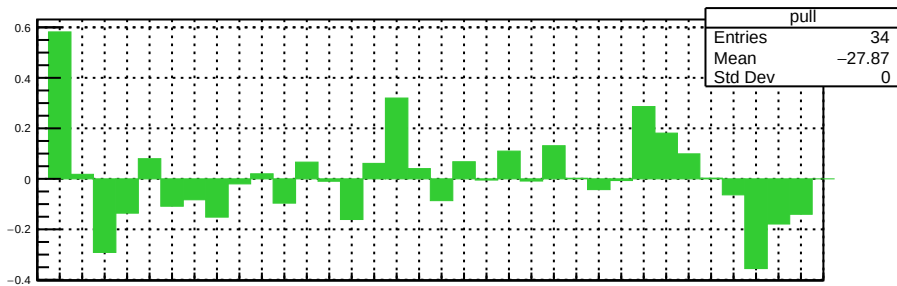
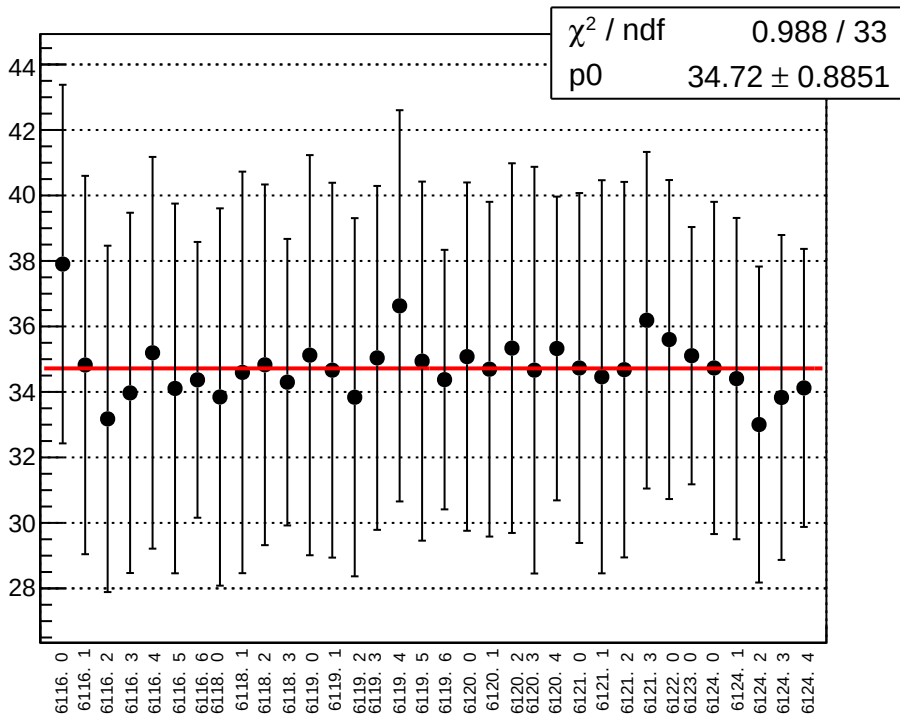
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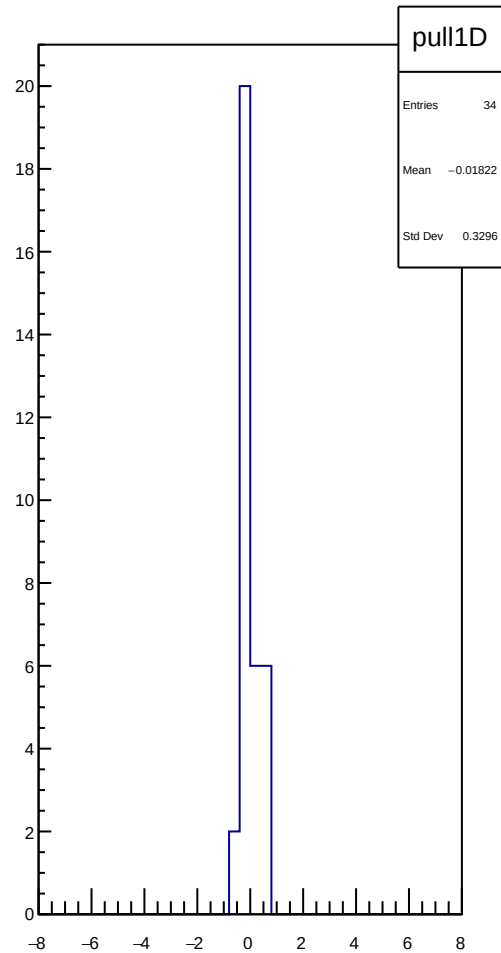
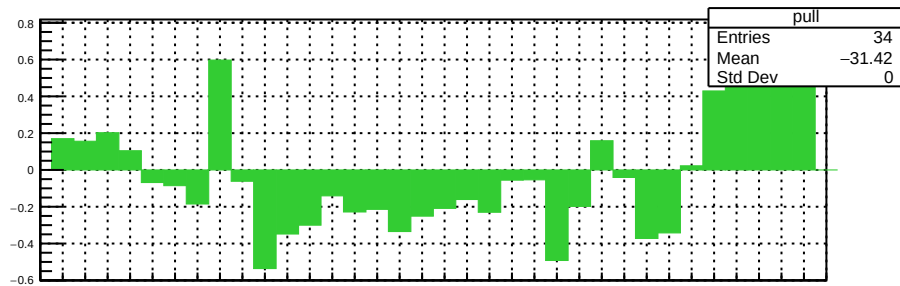
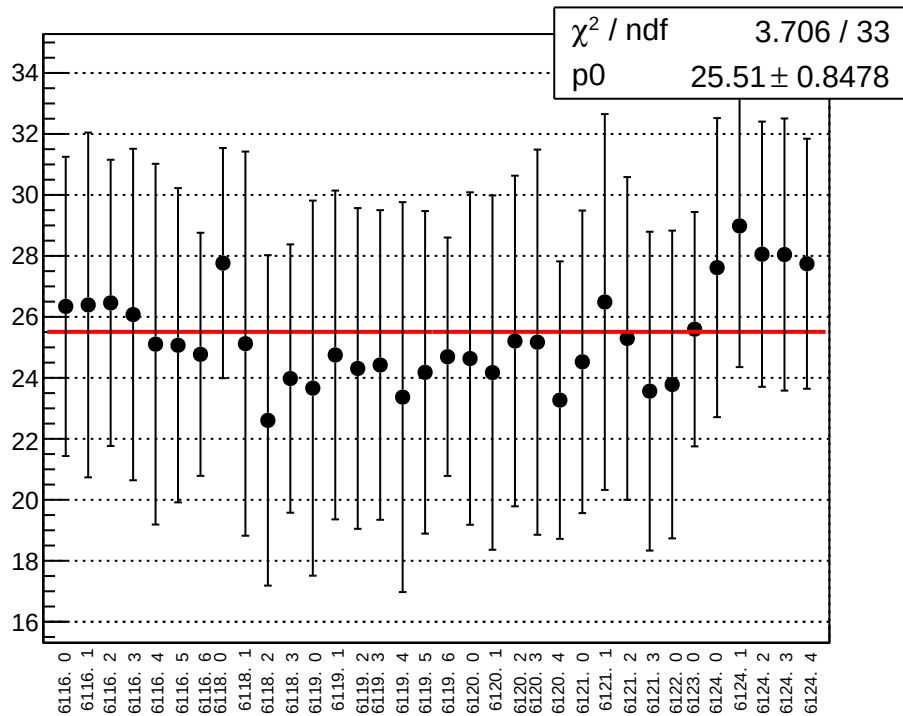
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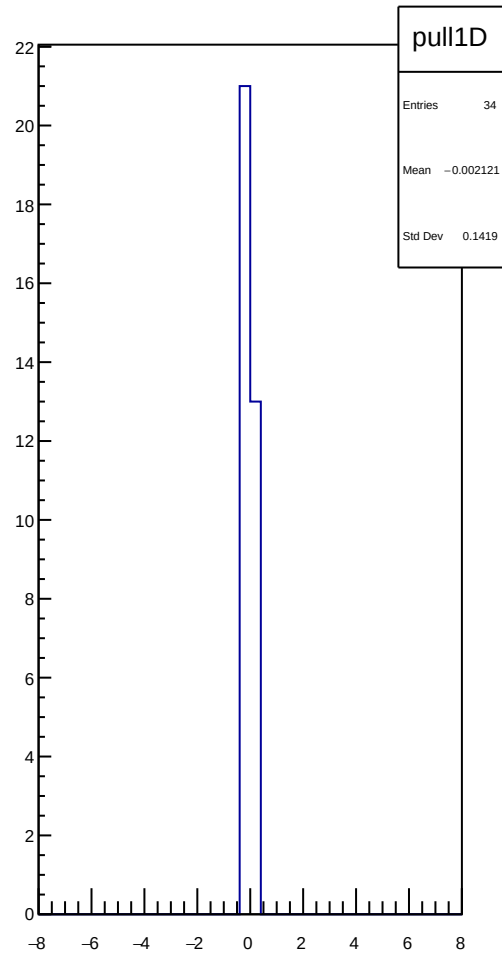
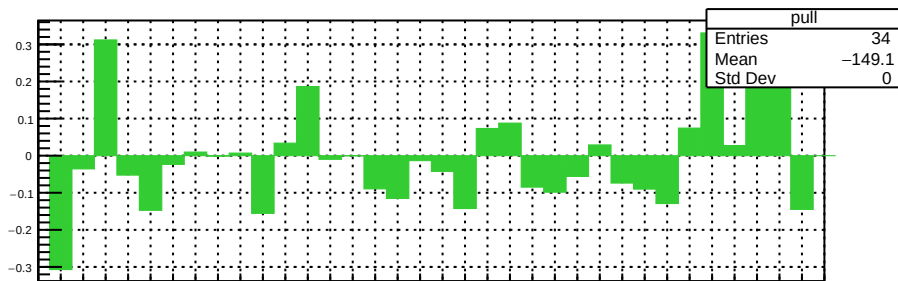
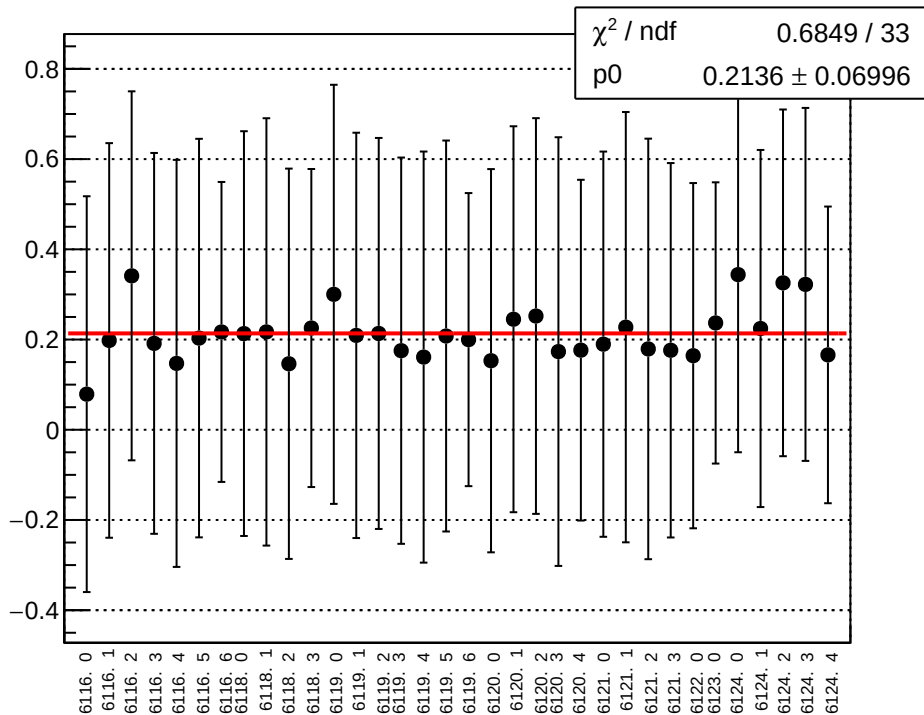
reg_asym_sam_15_37_dd_diff_bpm4eX_slope vs run



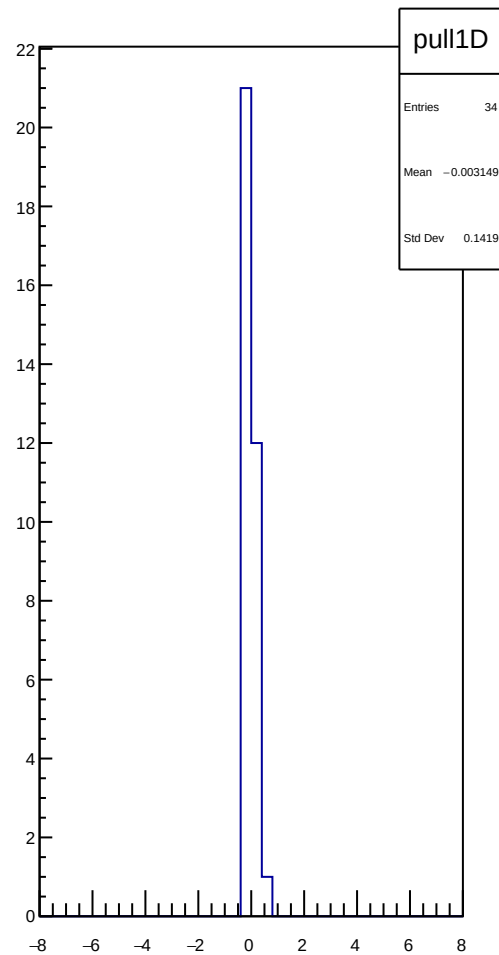
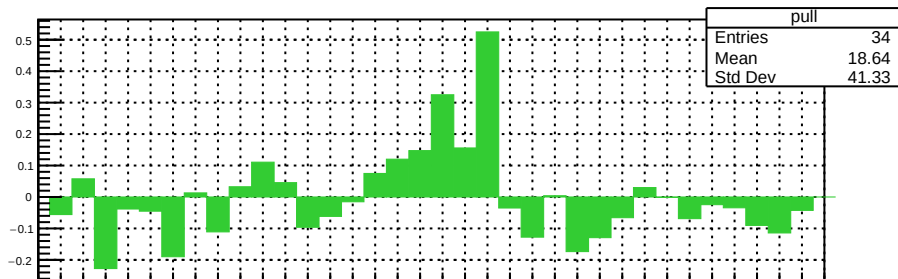
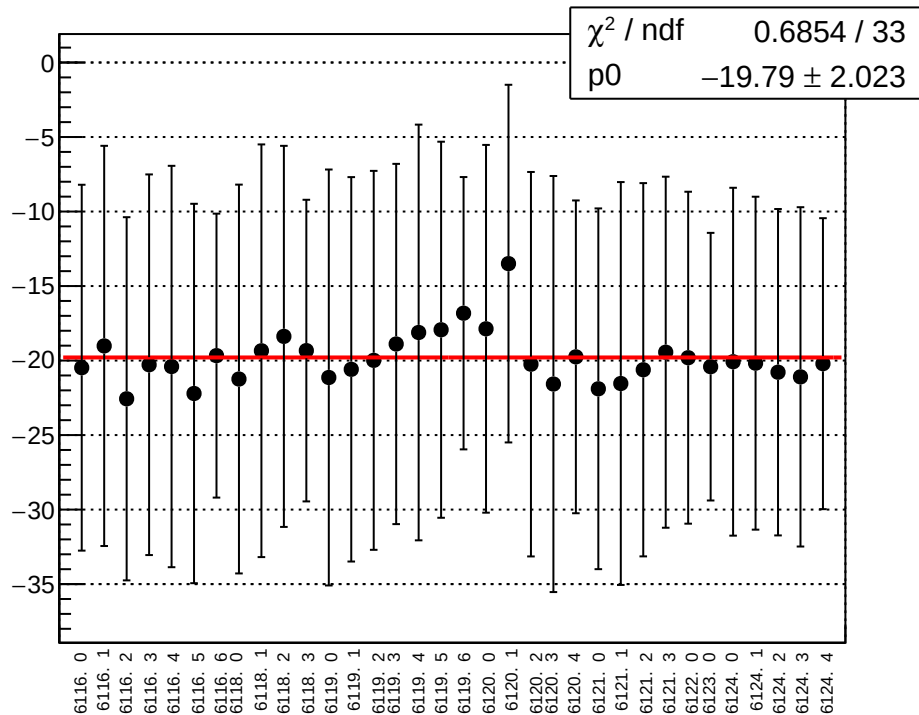
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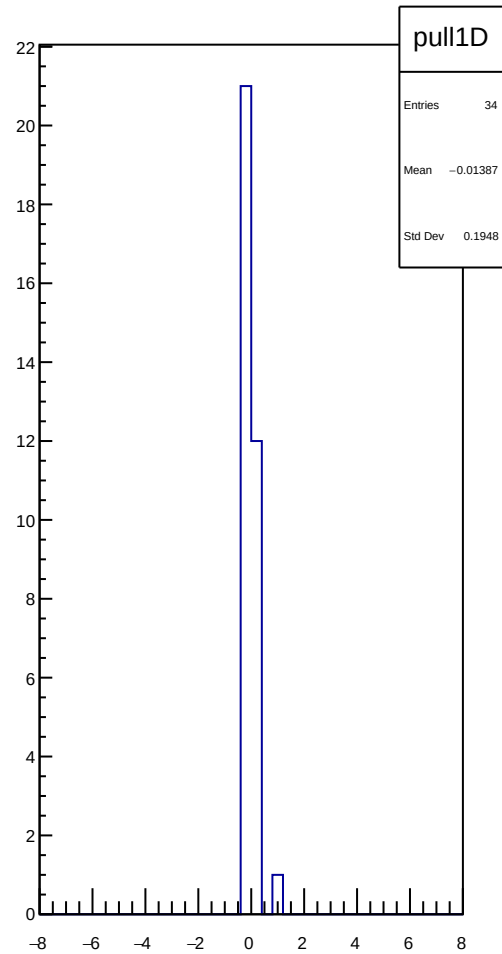
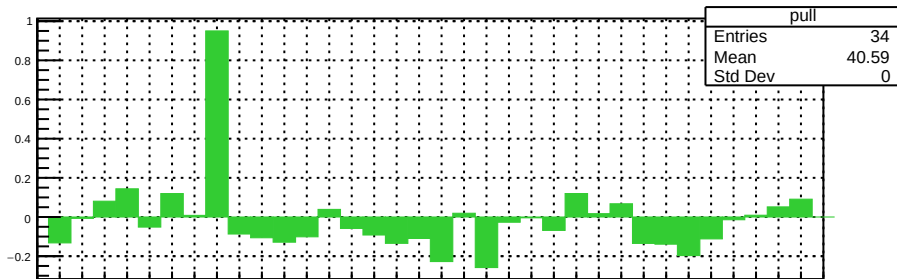
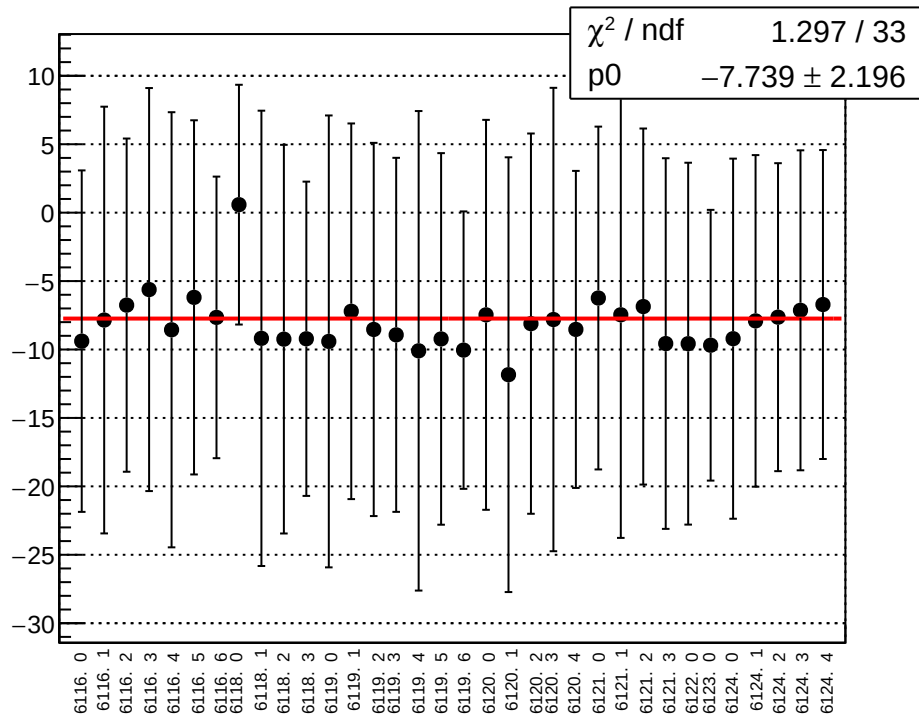
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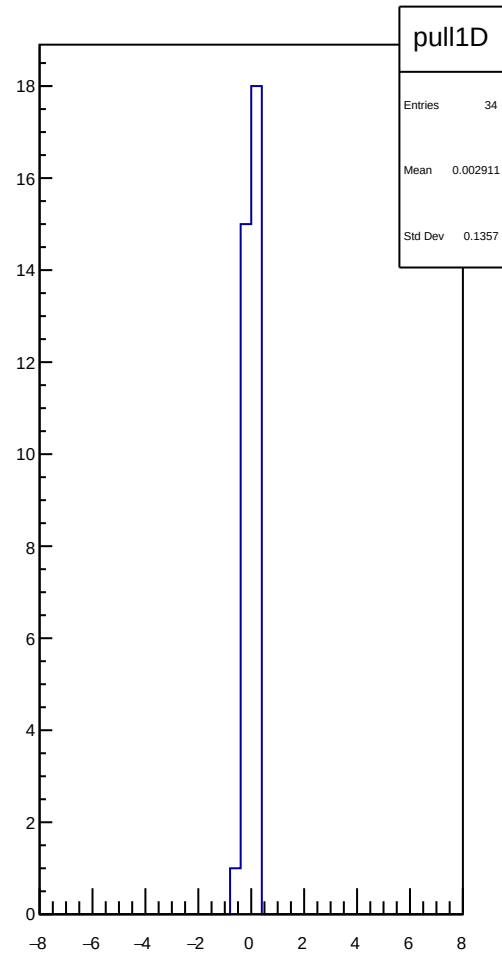
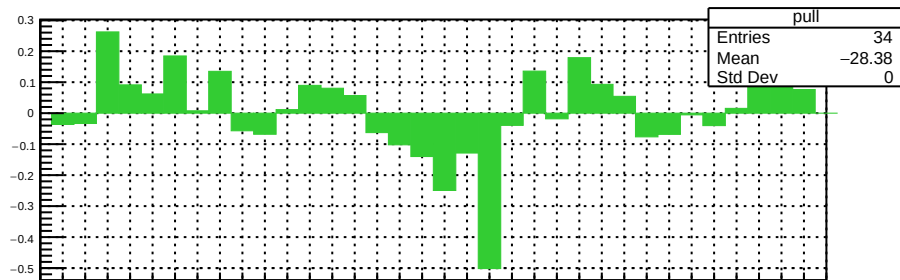
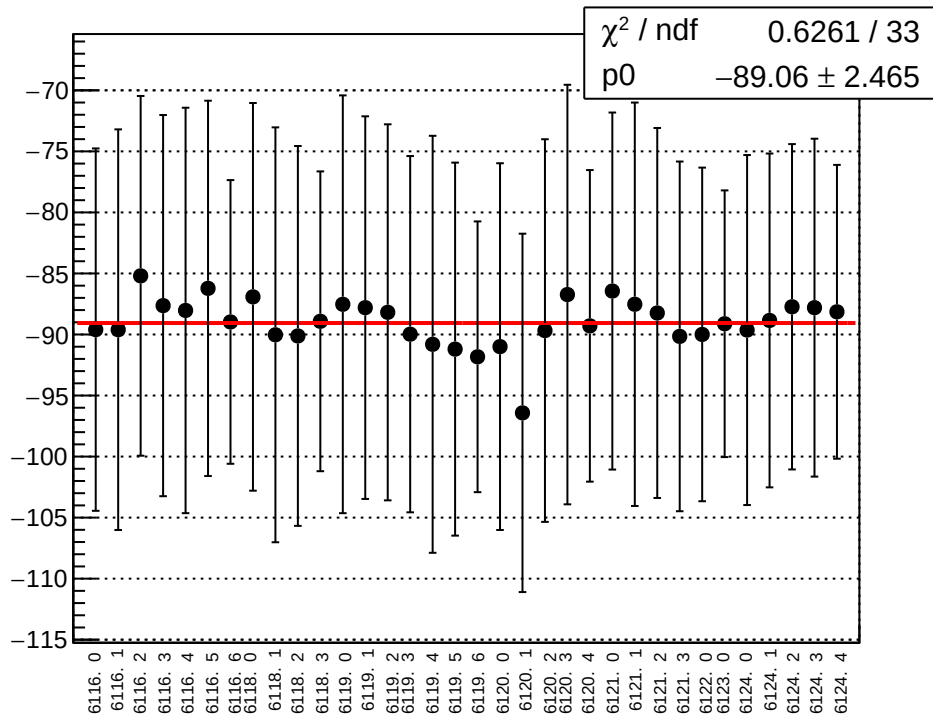
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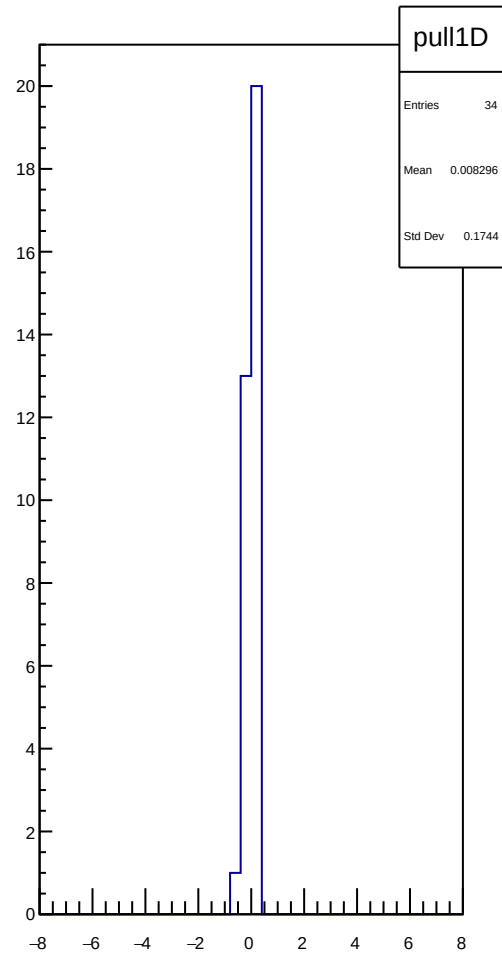
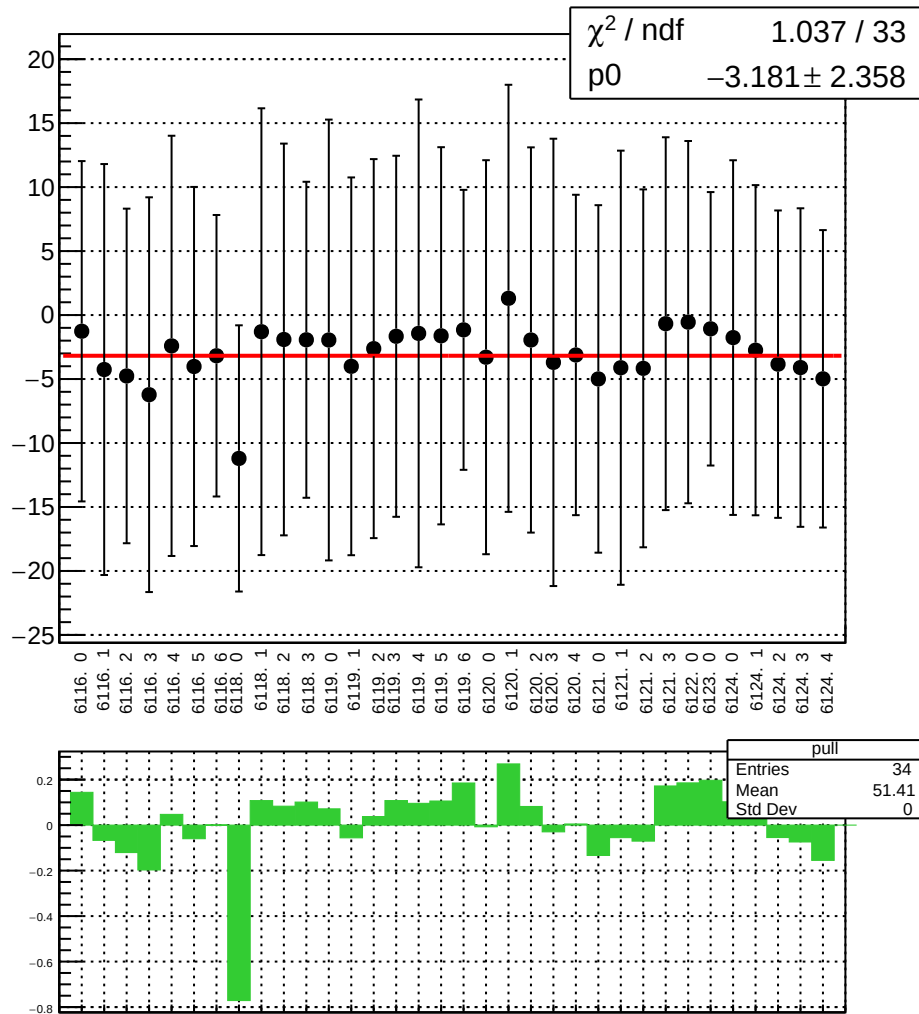
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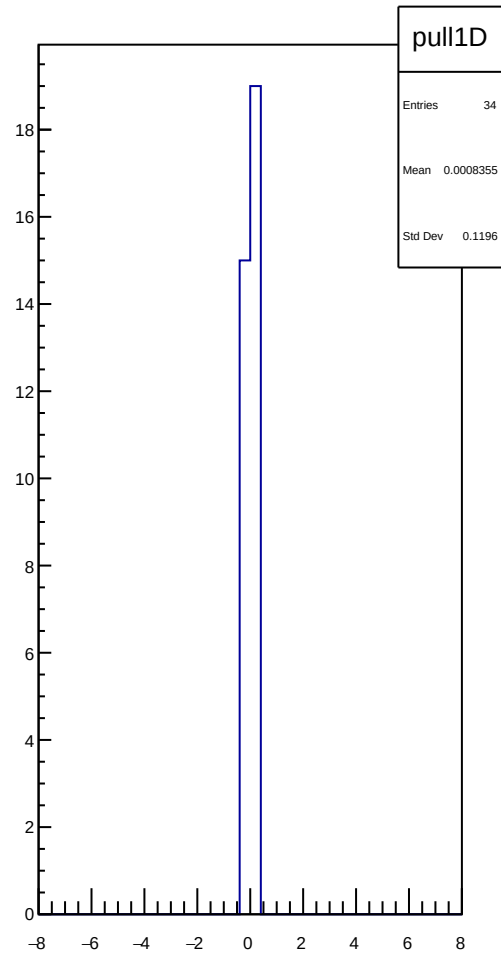
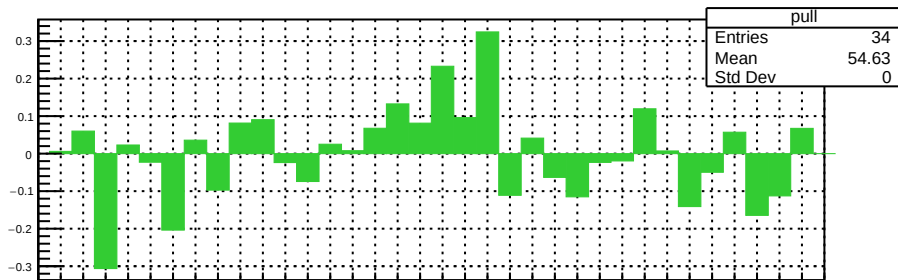
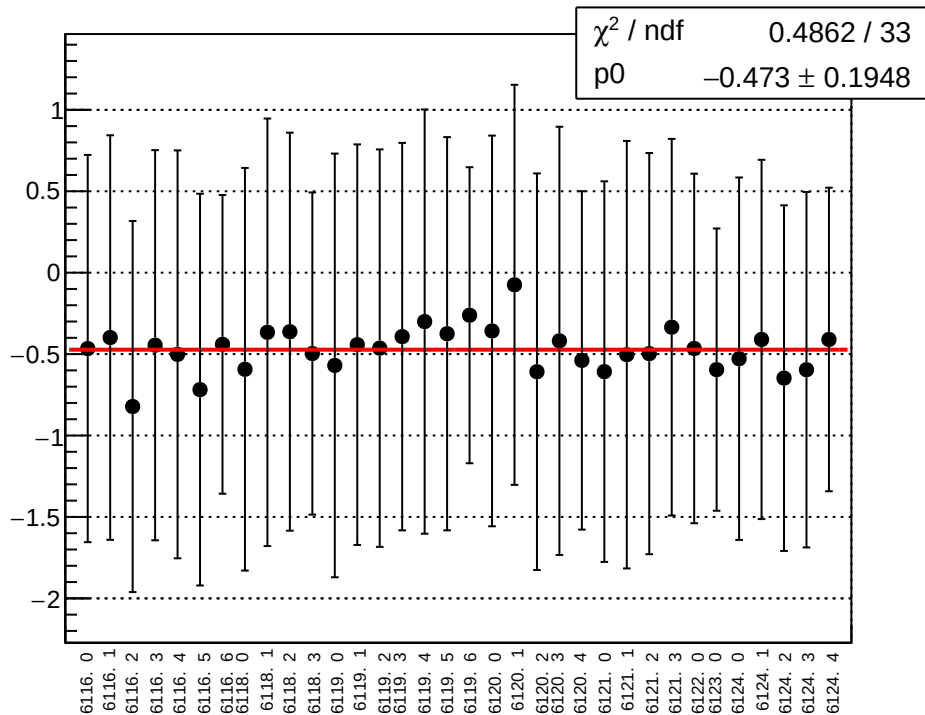
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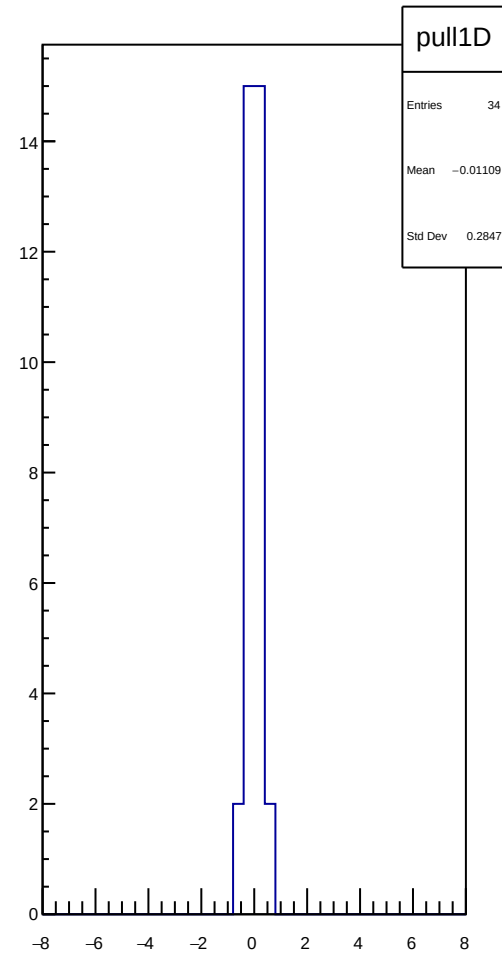
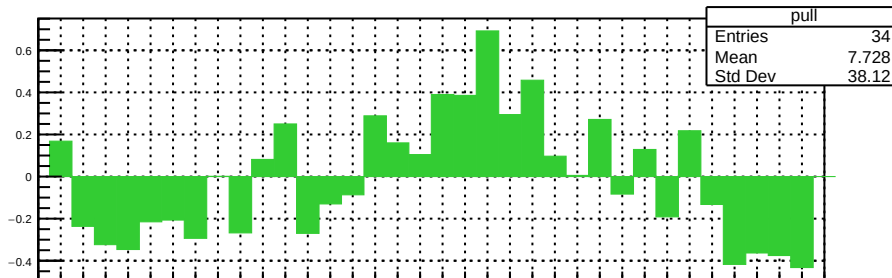
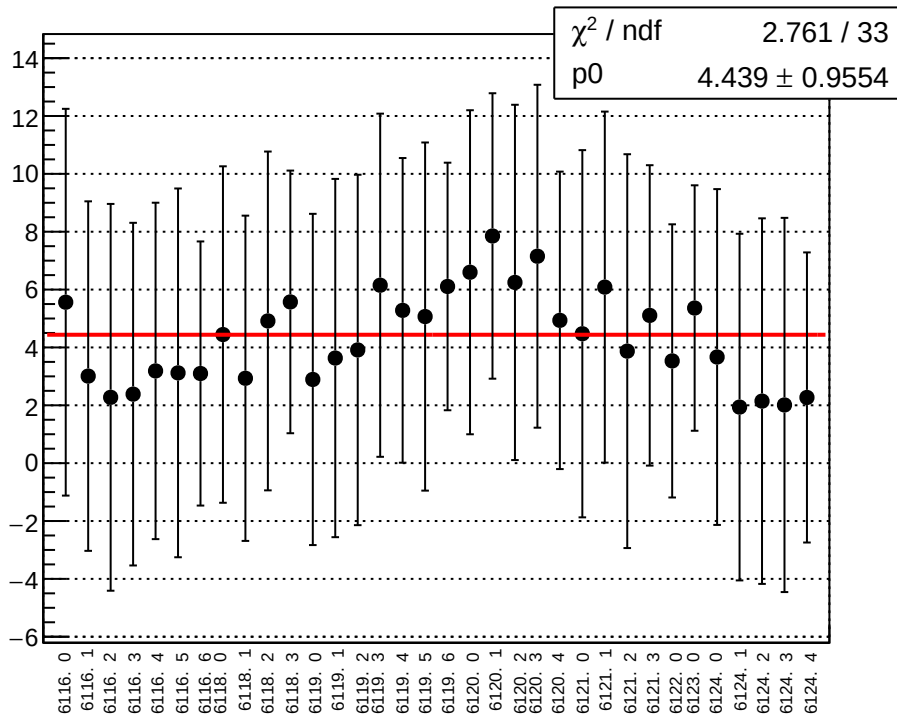
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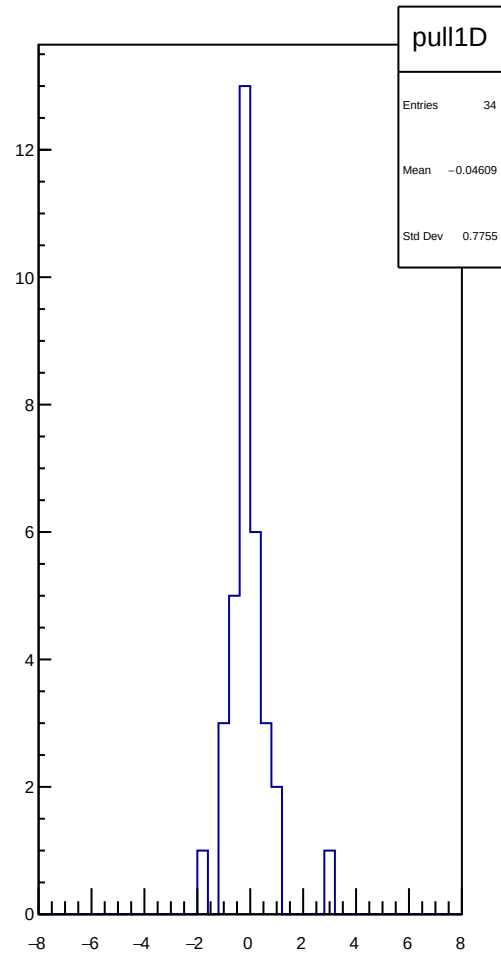
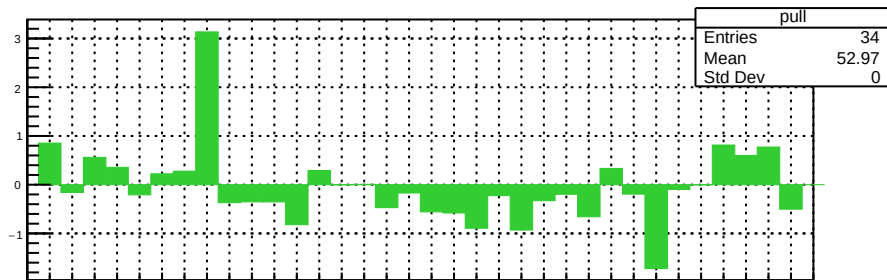
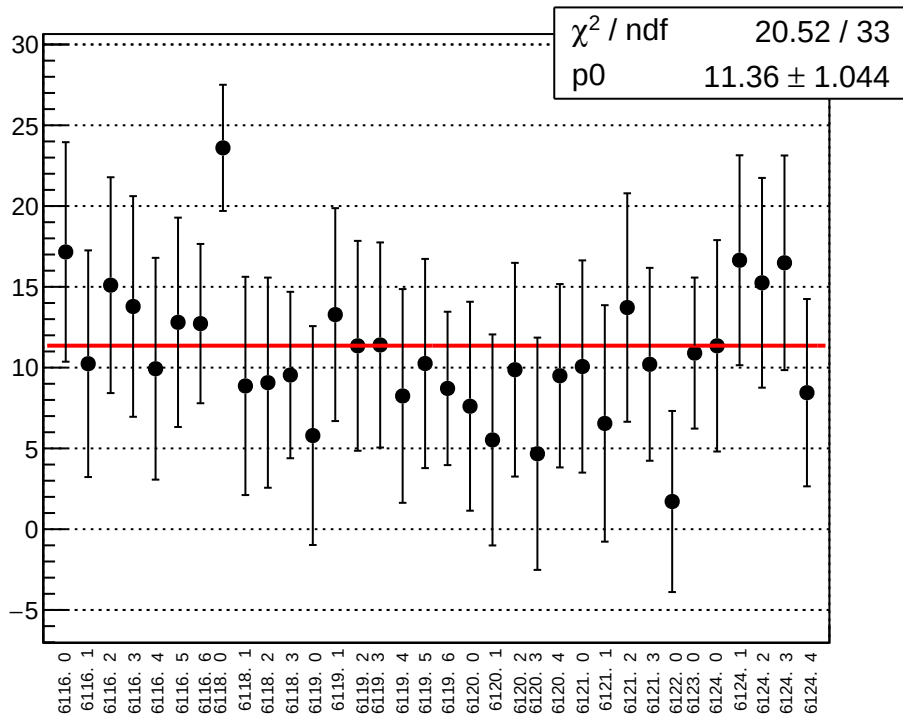
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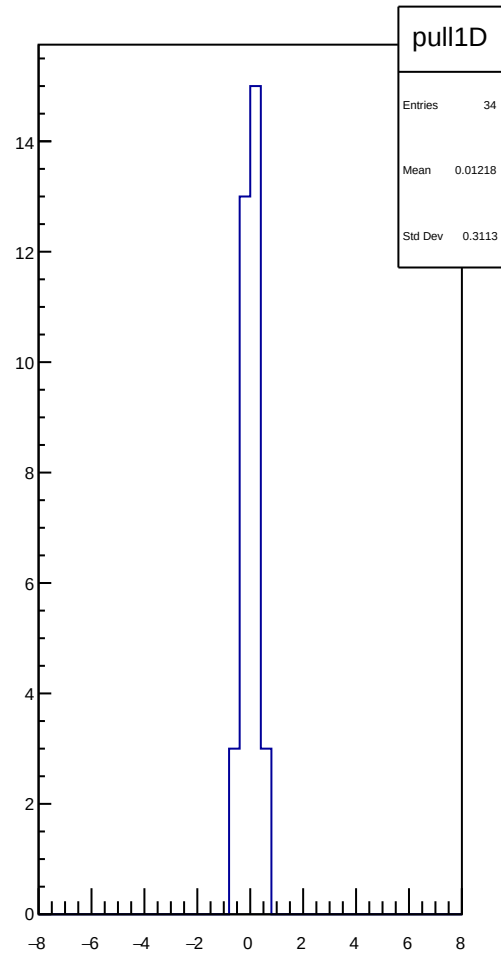
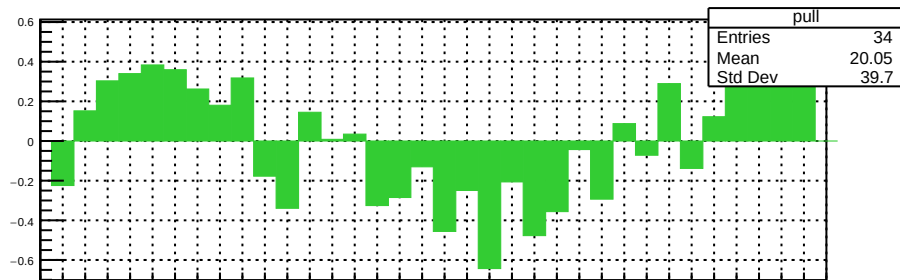
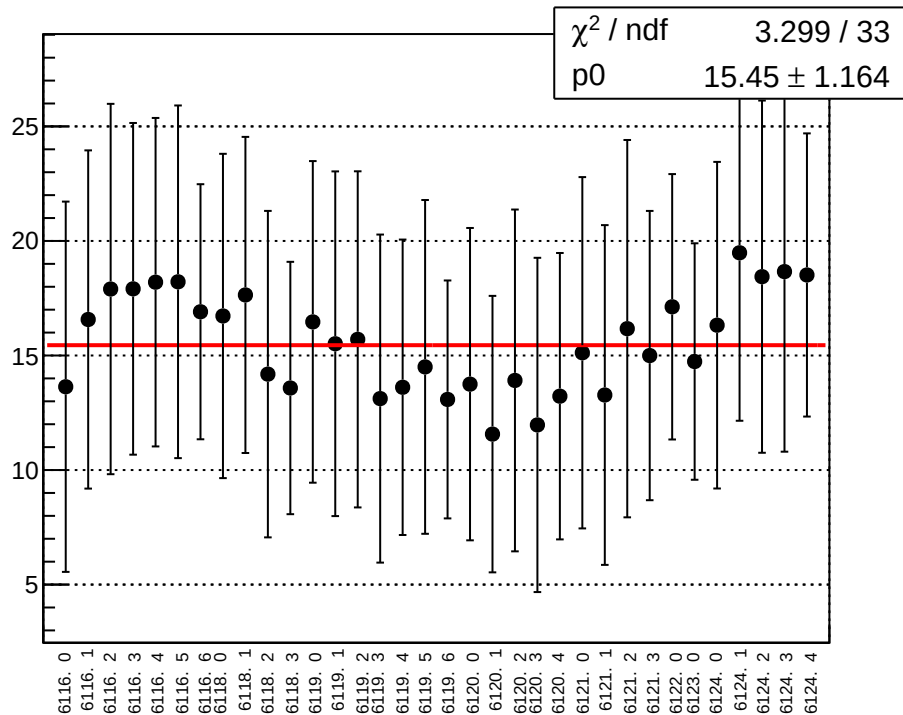
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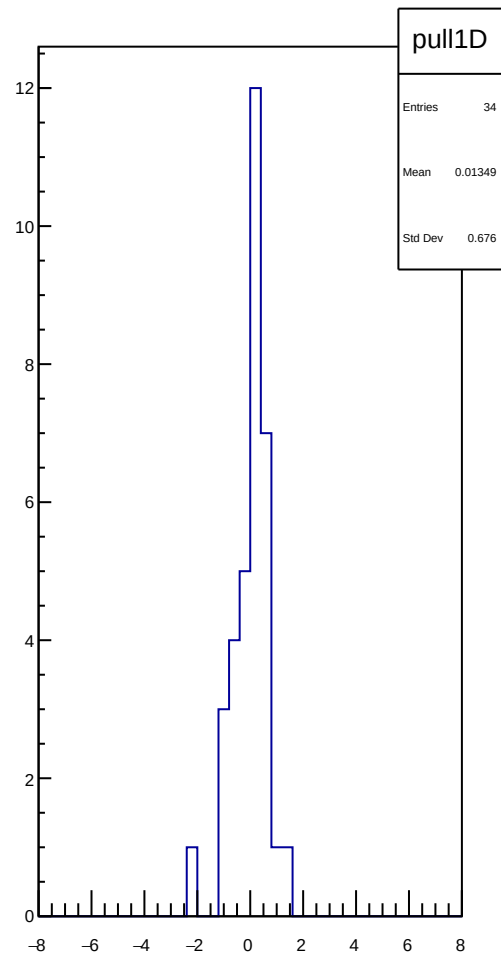
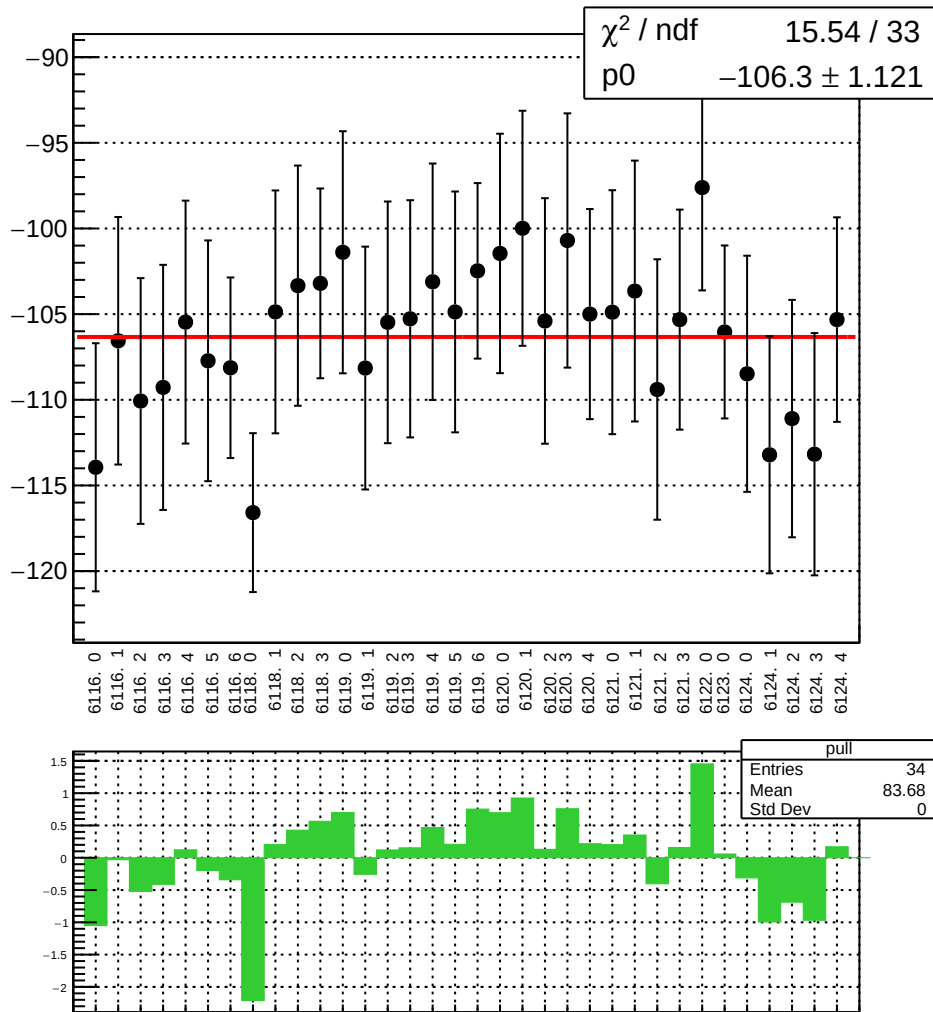
reg_asym_sam_26_48_dd_diff_bpm4aY_slope vs run



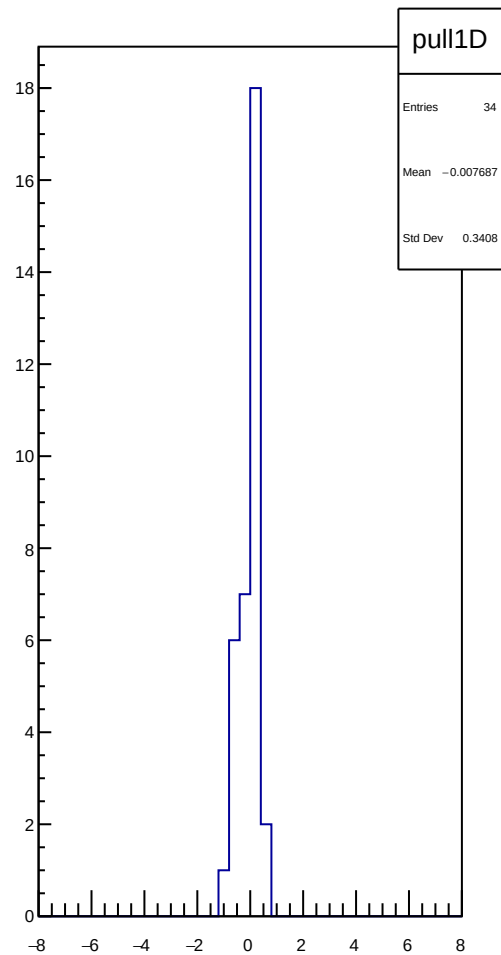
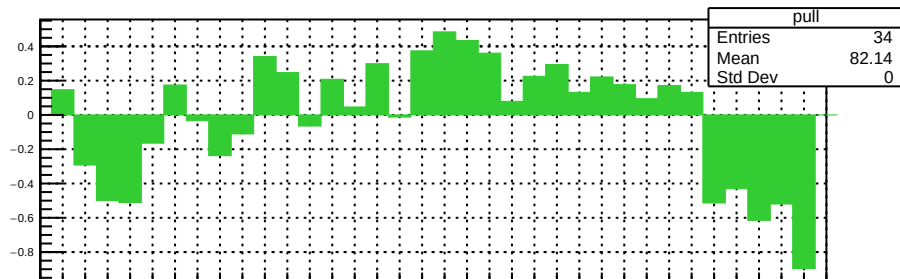
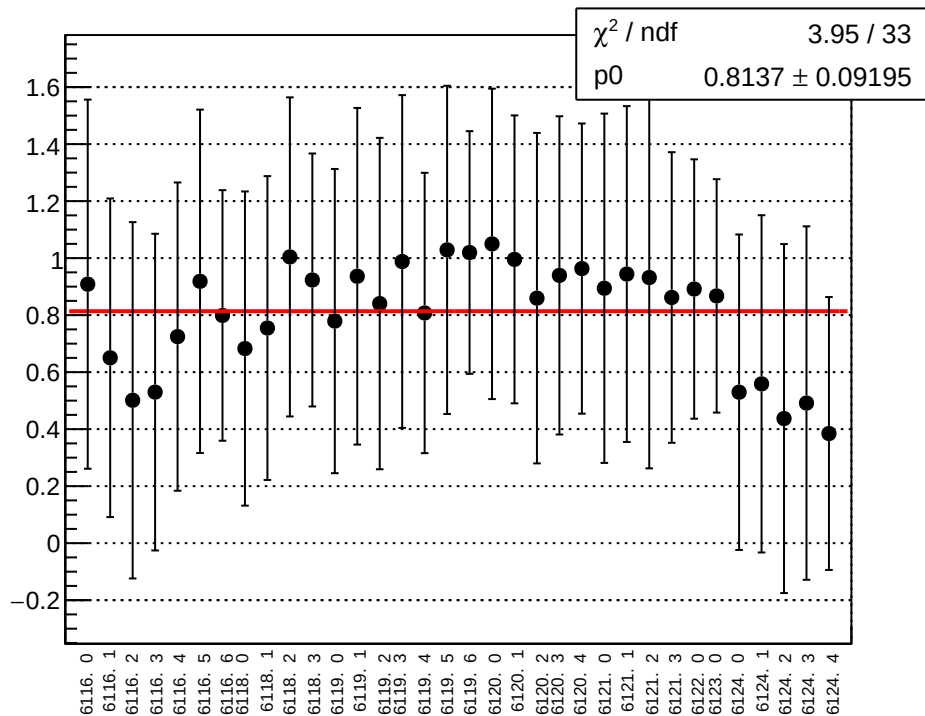
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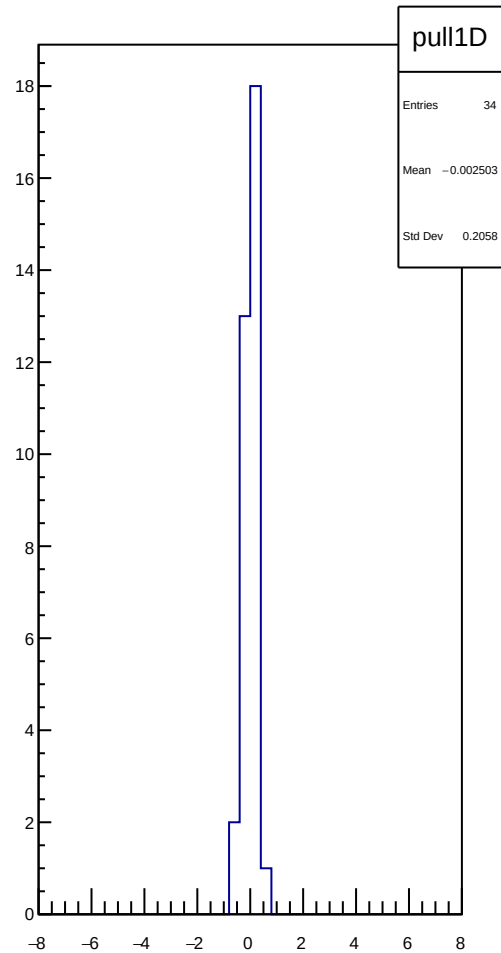
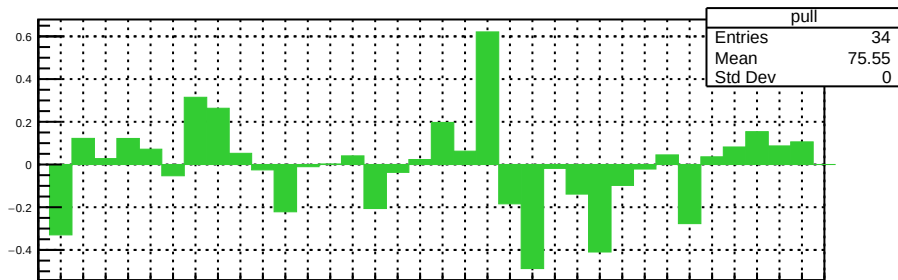
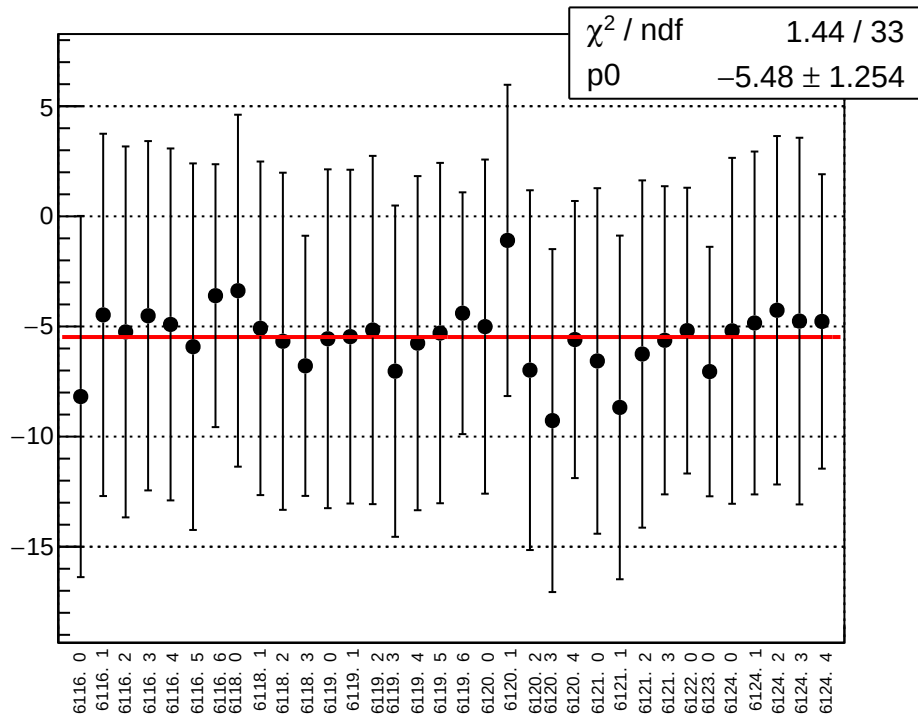
reg_asym_sam_26_48_dd_diff_bpm4eY_slope vs run



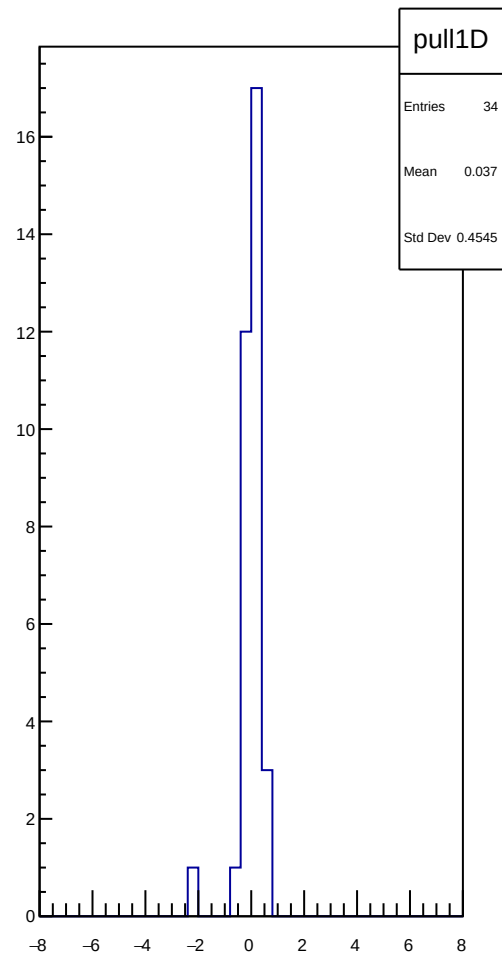
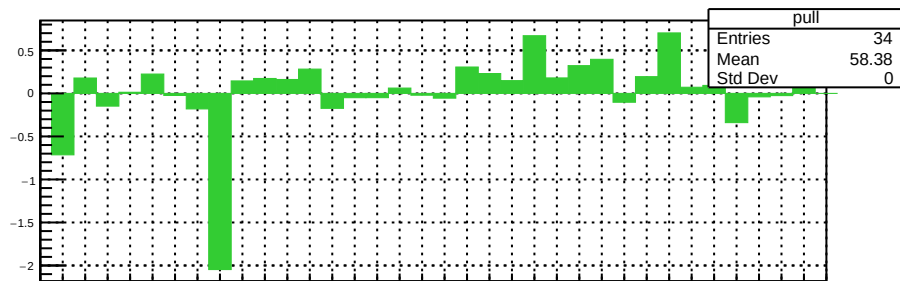
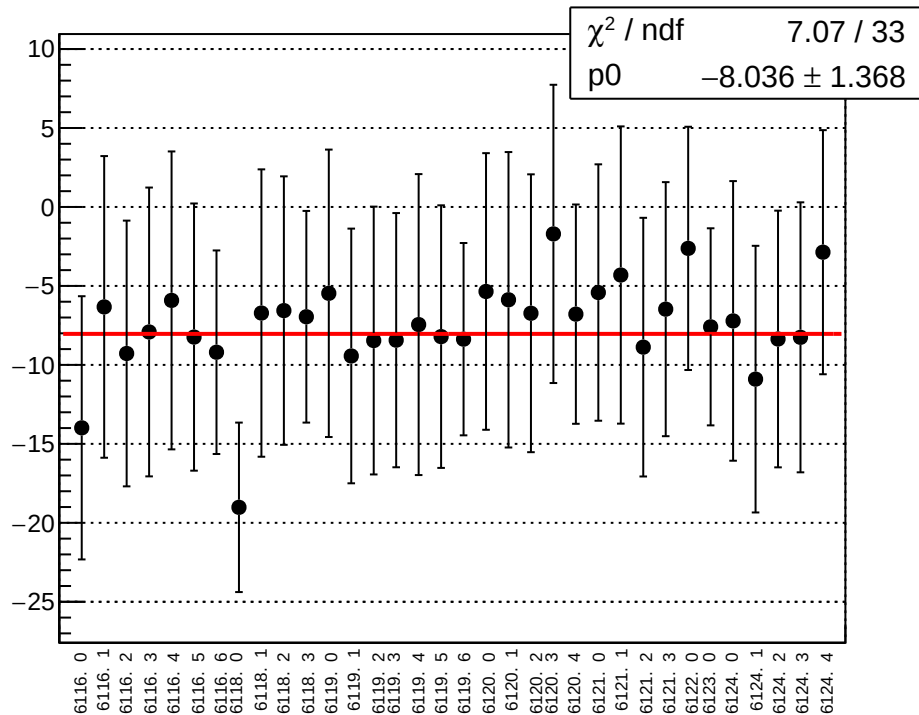
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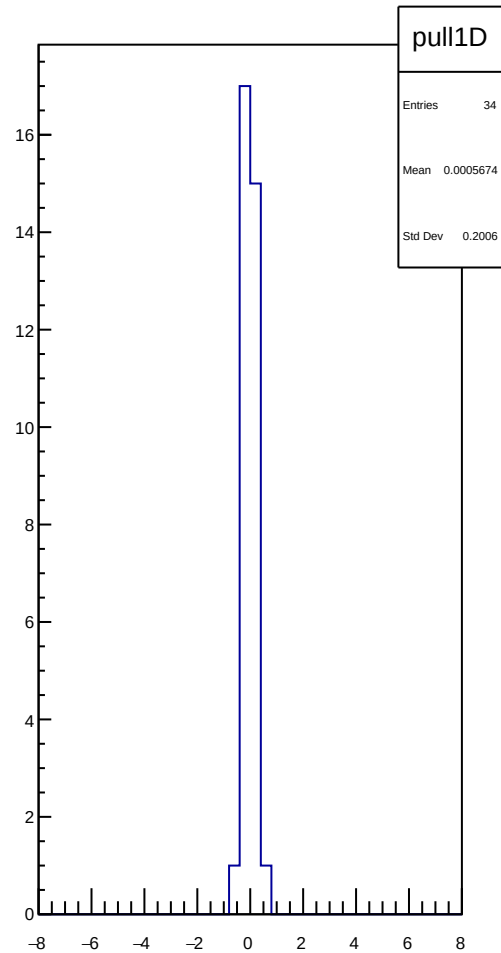
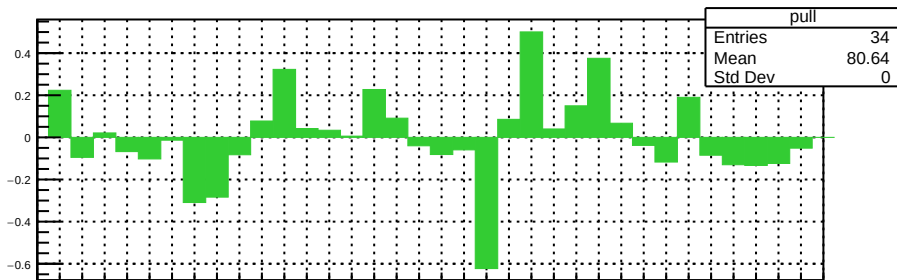
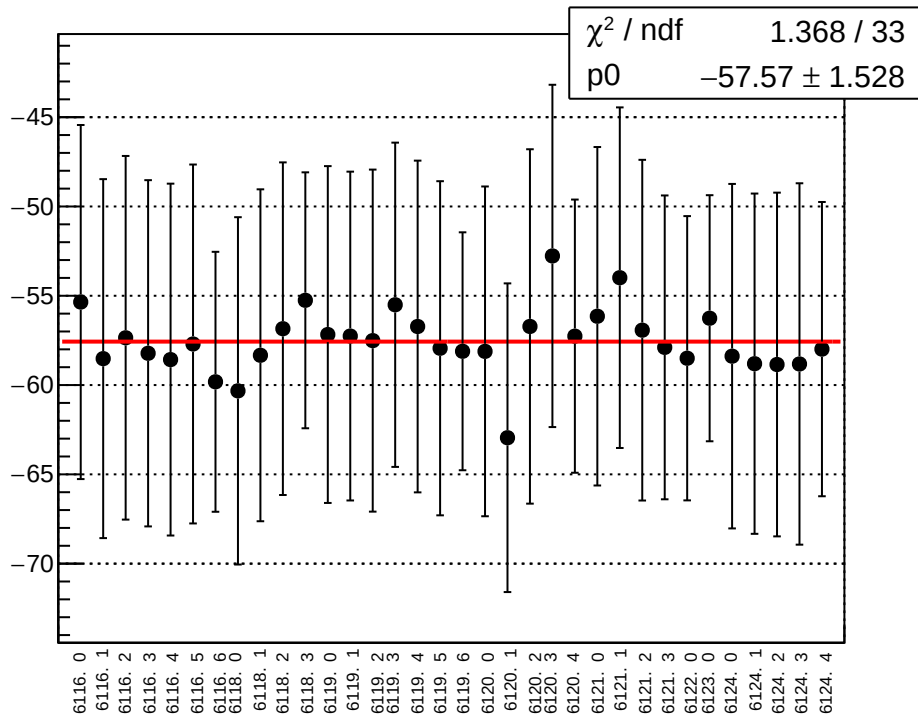
reg_asym_sam_1548_avg_diff_bpm1X_slope vs run



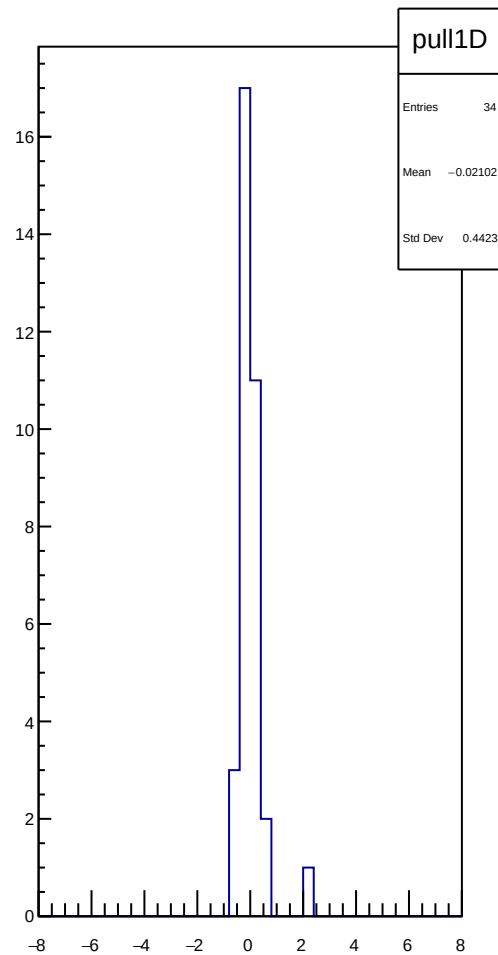
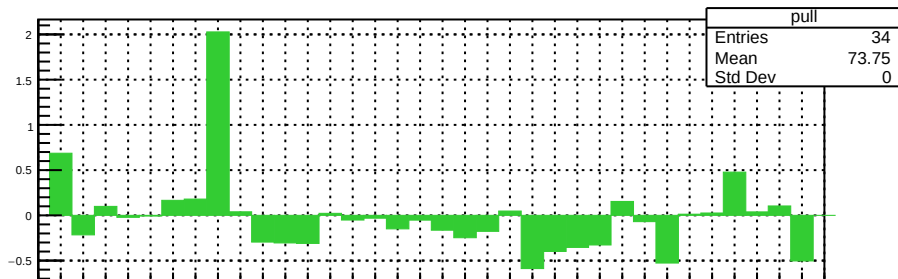
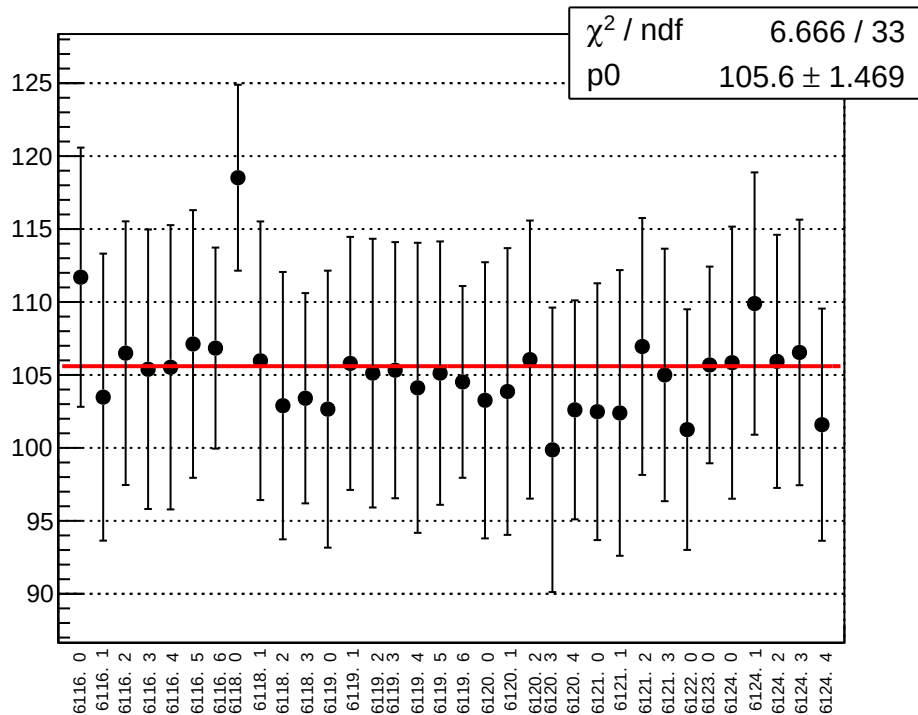
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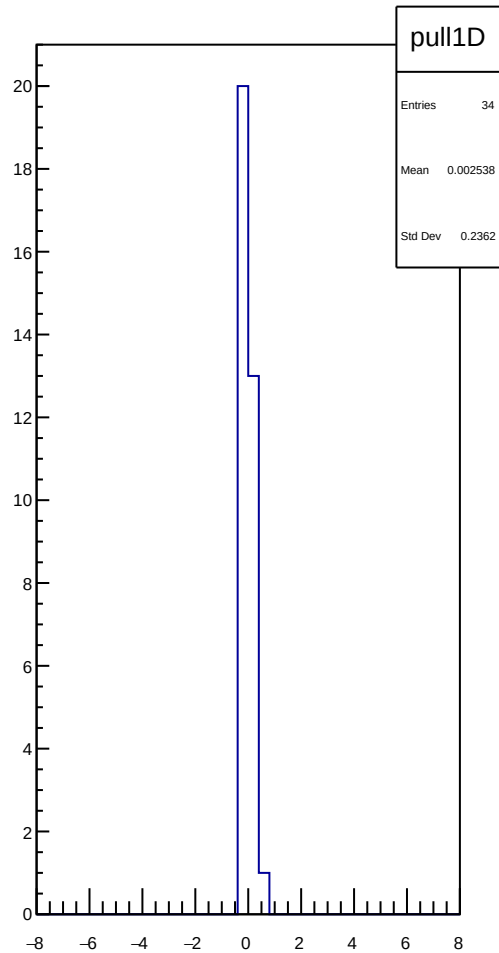
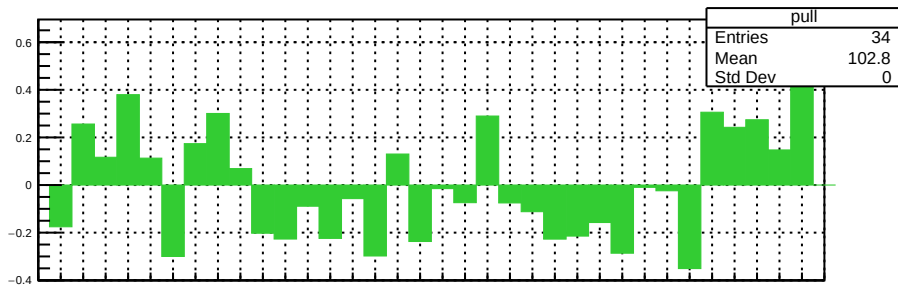
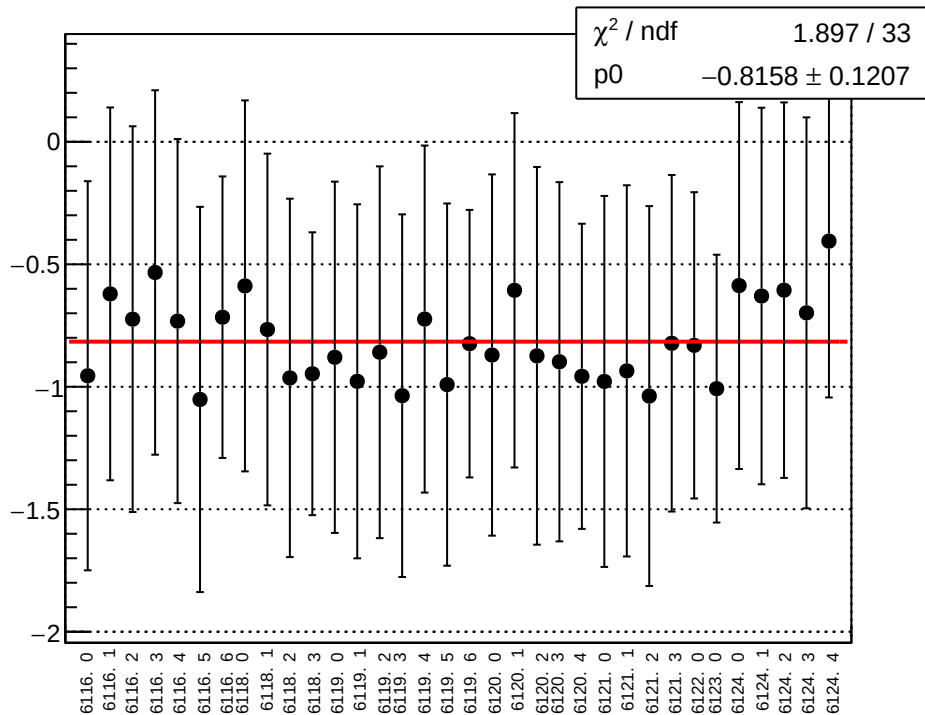
reg_asym_sam_1548_avg_diff_bpm4eX_slope vs run



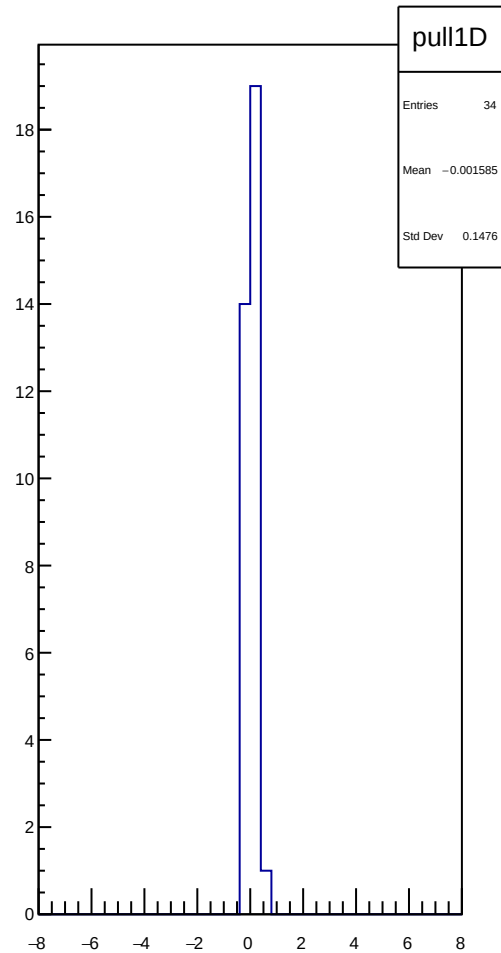
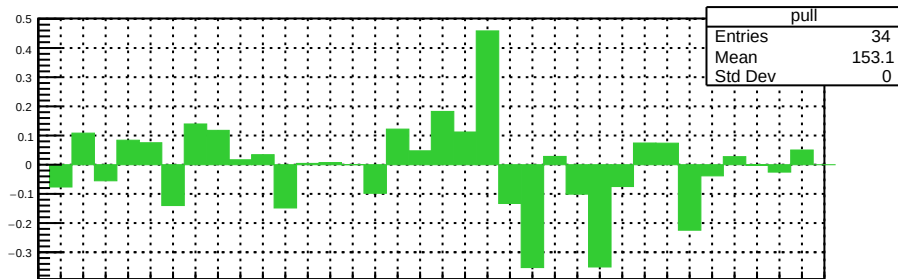
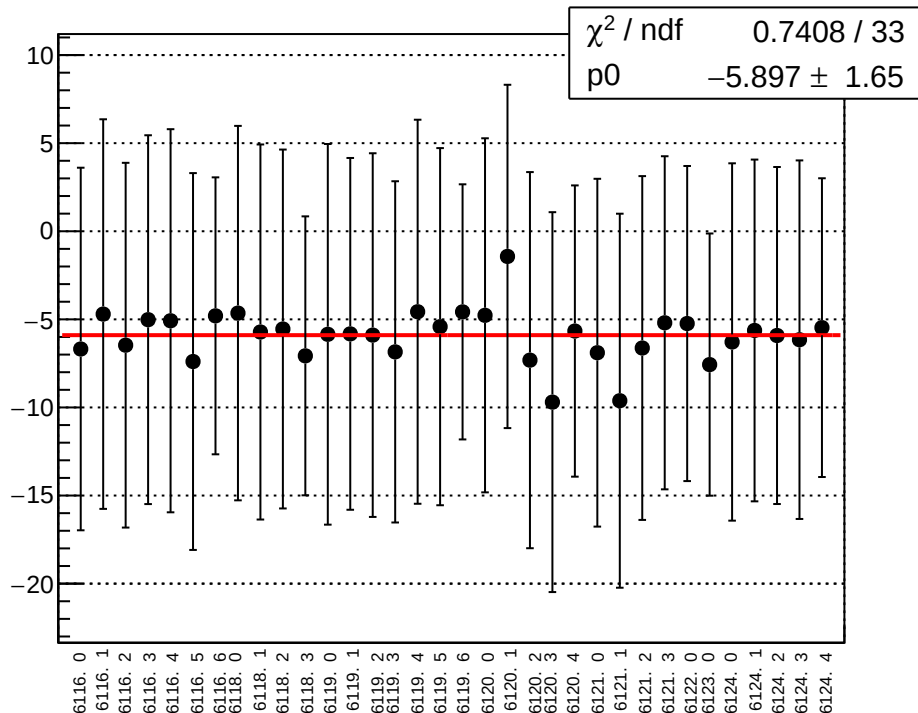
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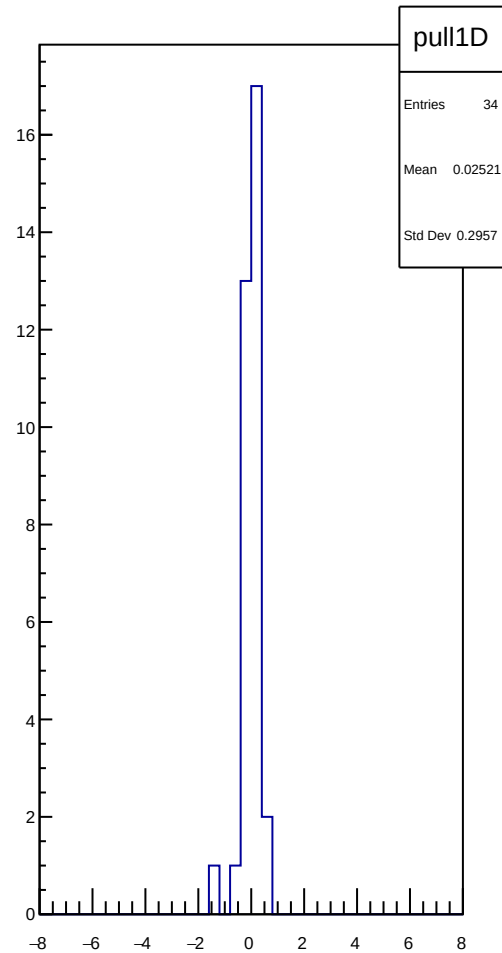
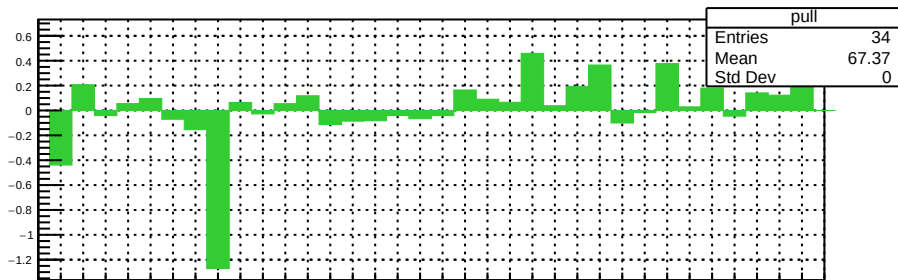
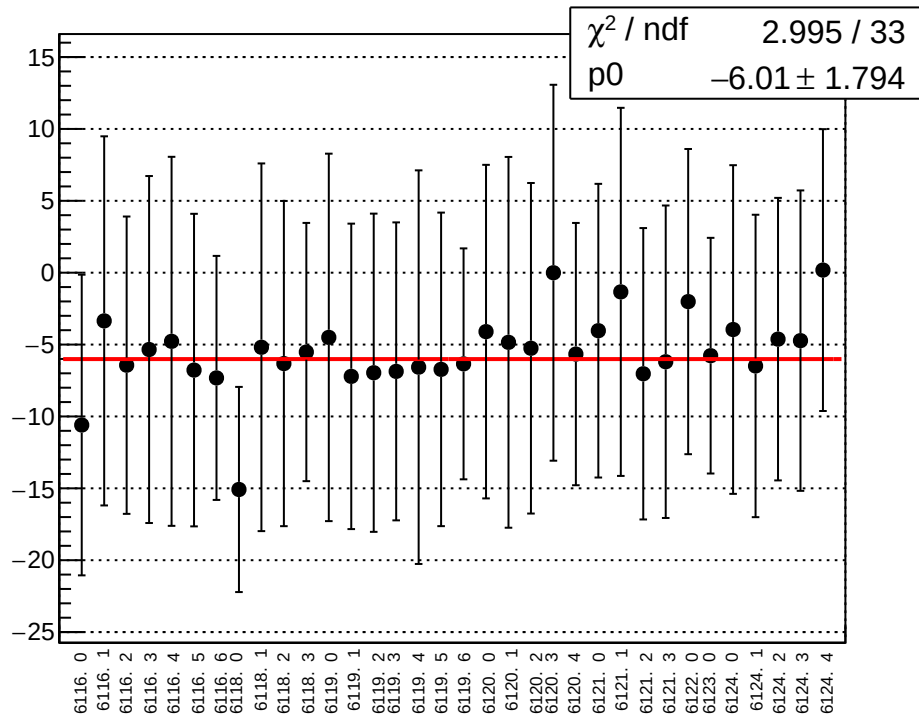
reg_asym_sam_1548_avg_diff_bpm12X_slope vs run



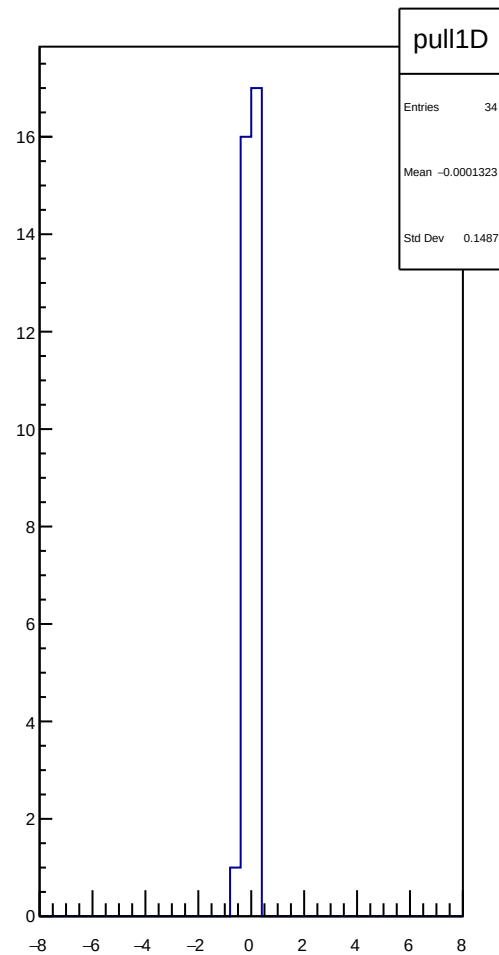
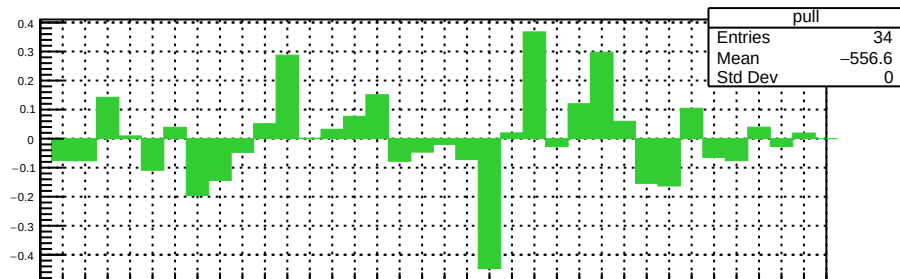
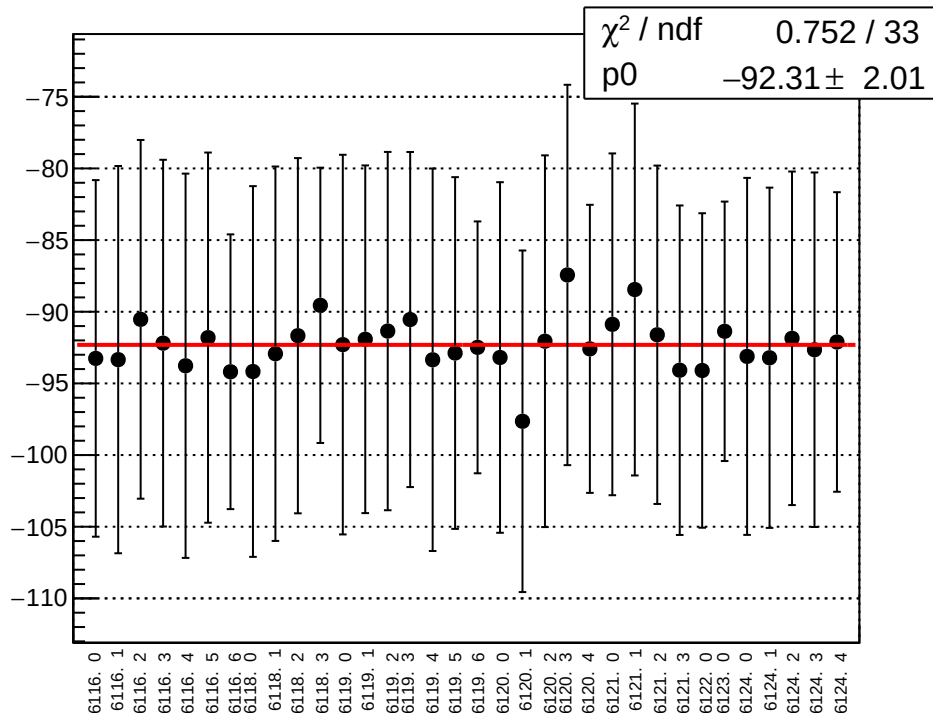
reg_asym_sam_3748_avg_diff_bpm1X_slope vs run



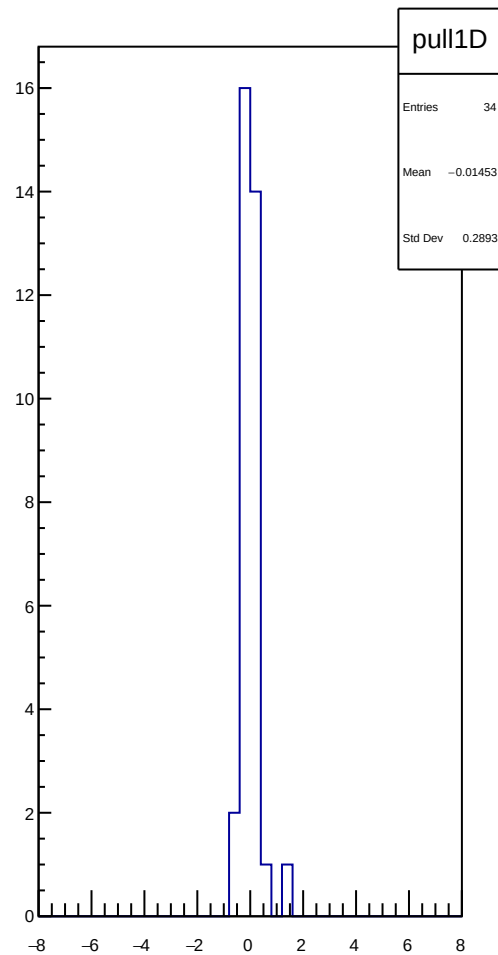
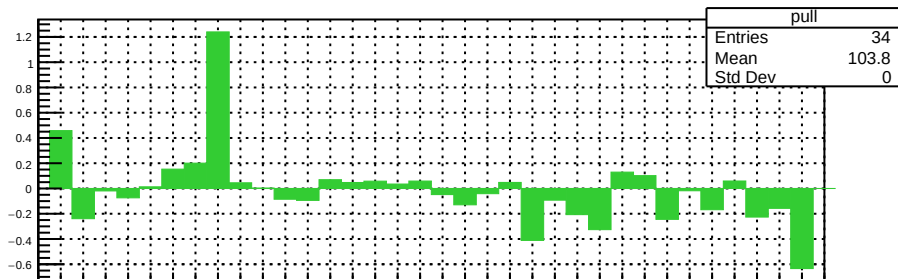
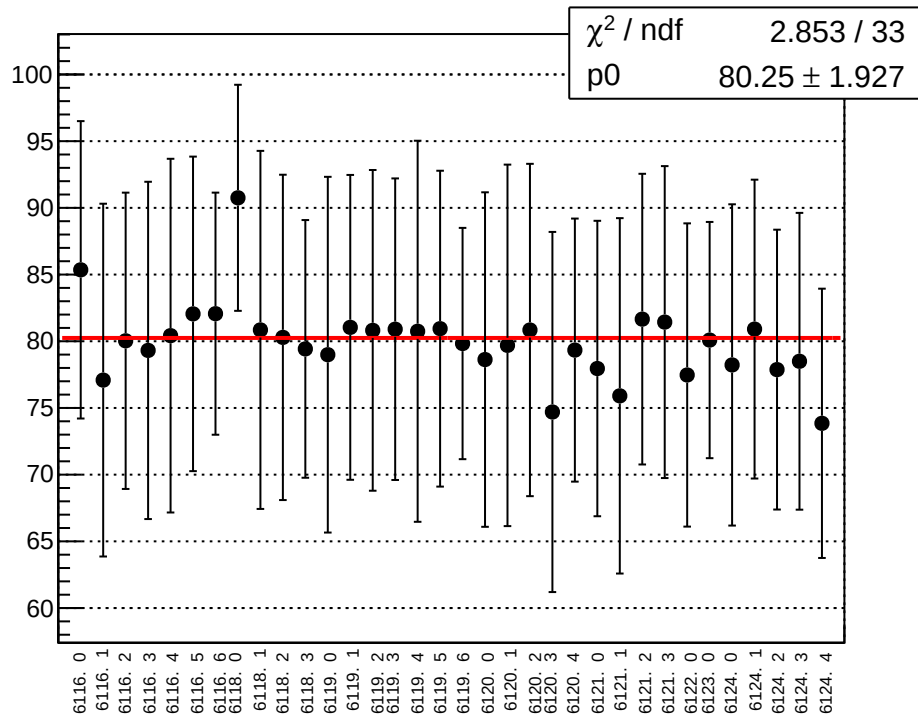
reg_asym_sam_3748_avg_diff_bpm4aY_slope vs run



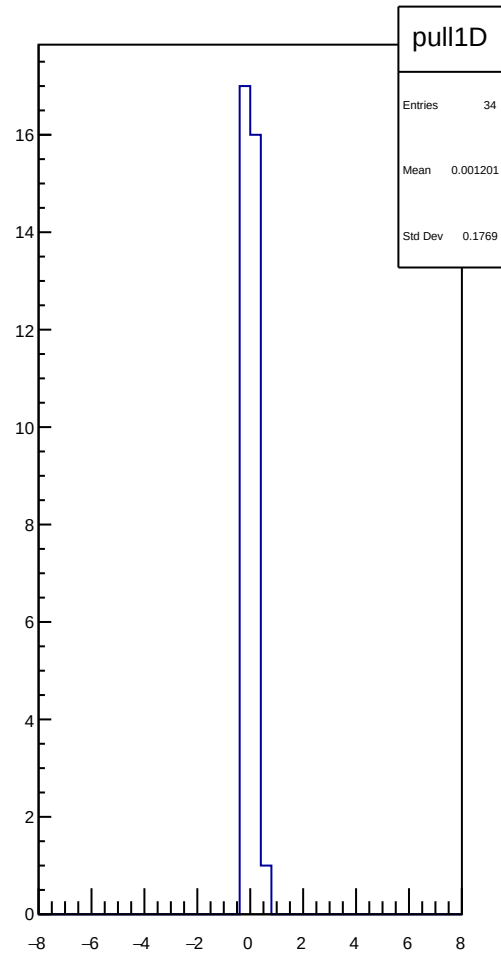
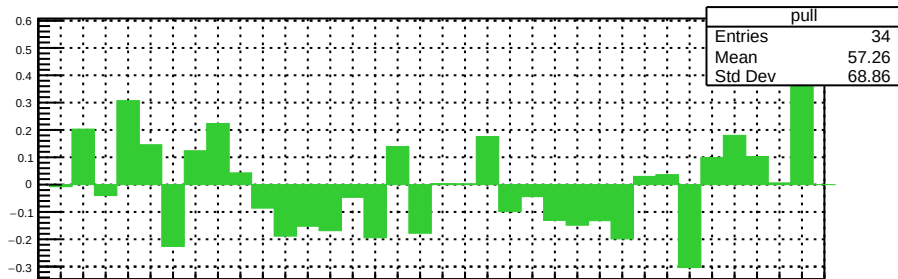
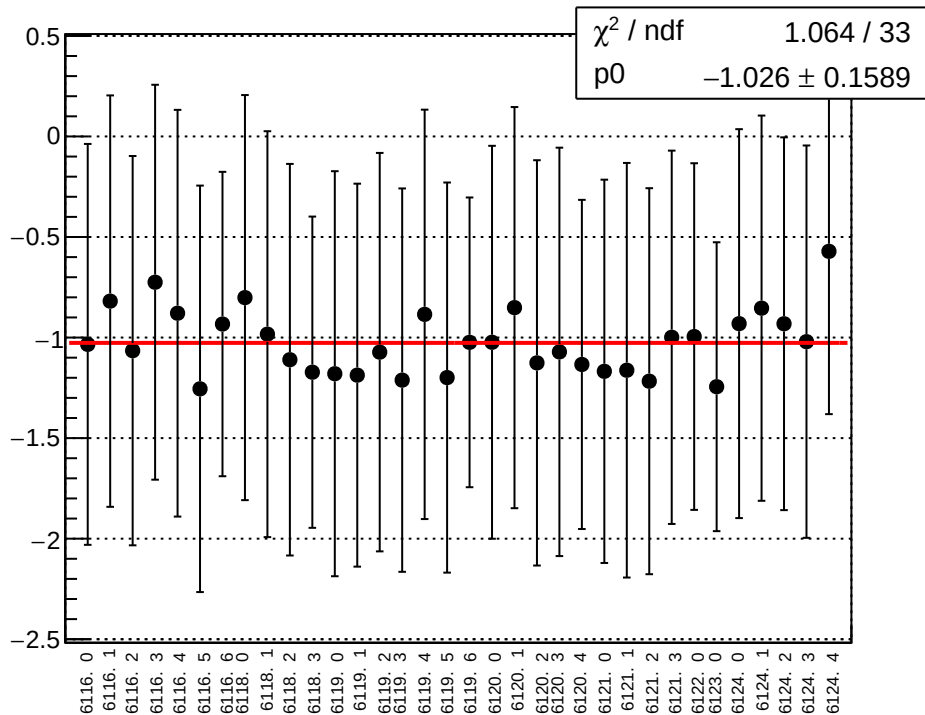
reg_asym_sam_3748_avg_diff_bpm4eX_slope vs run



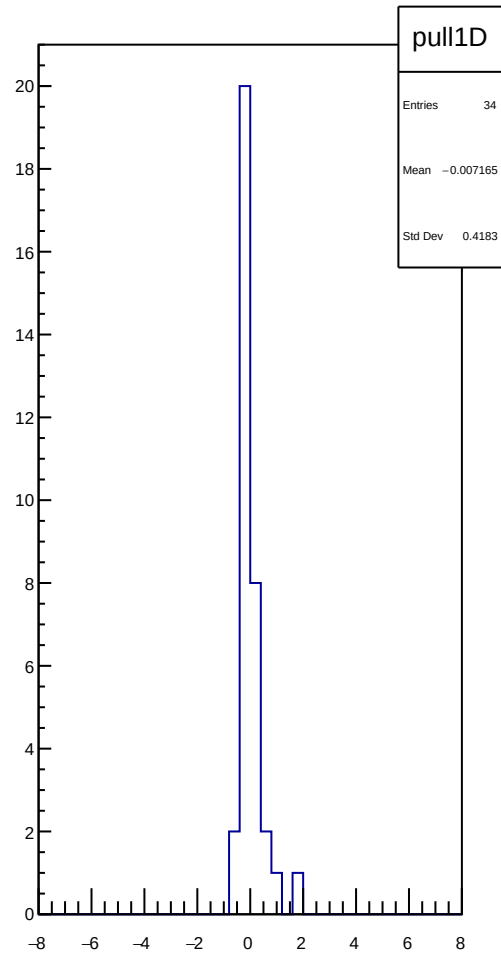
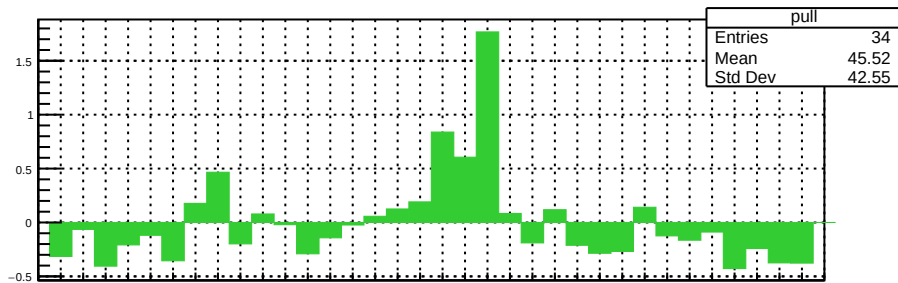
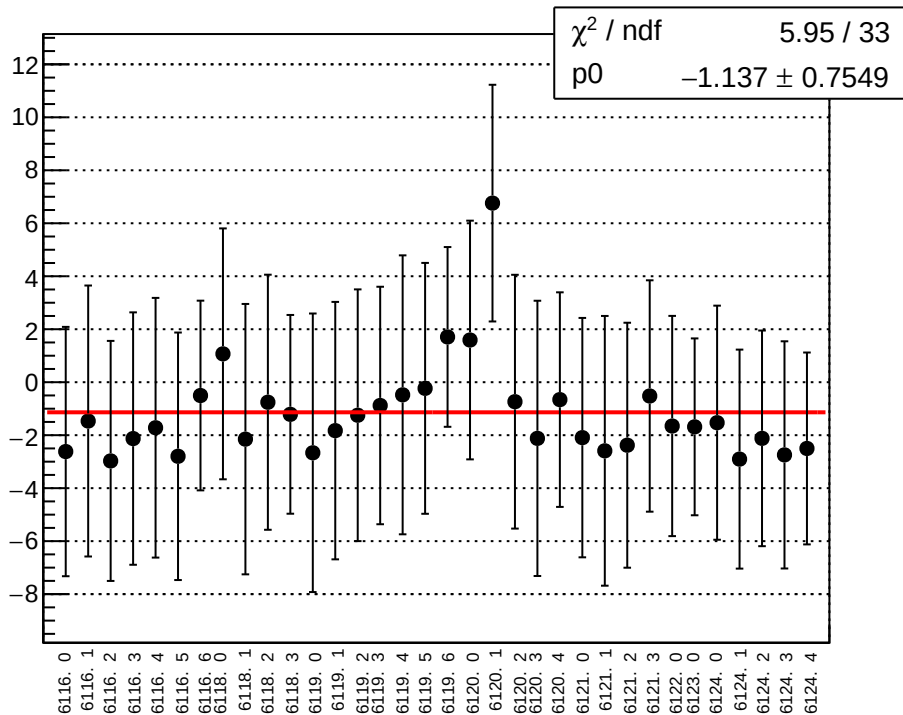
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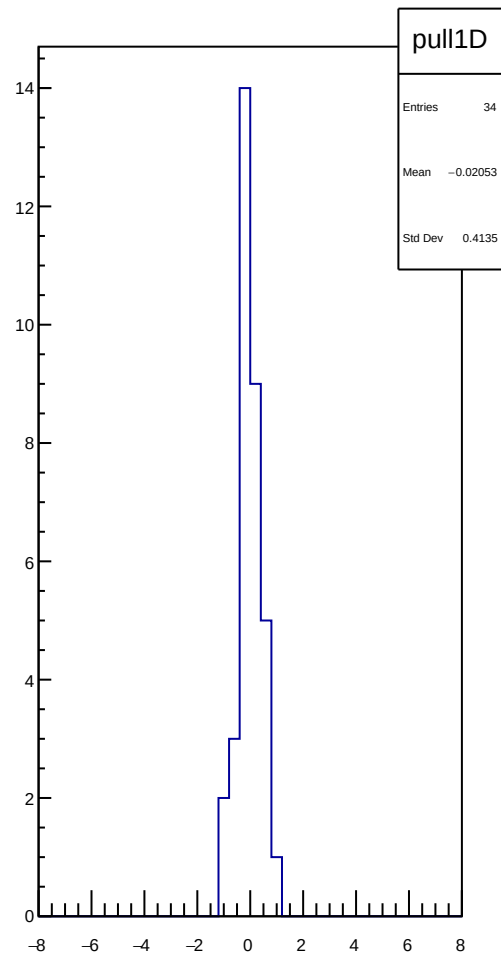
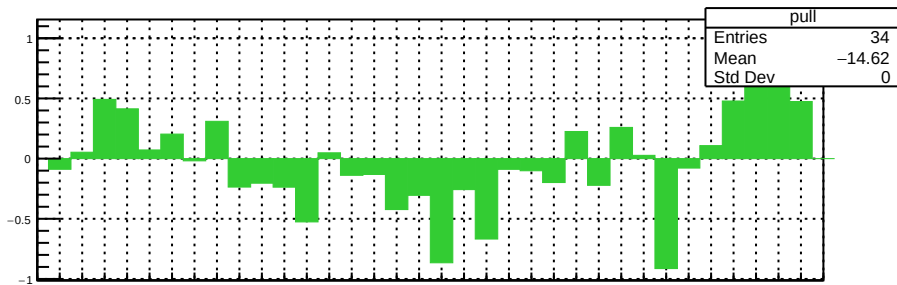
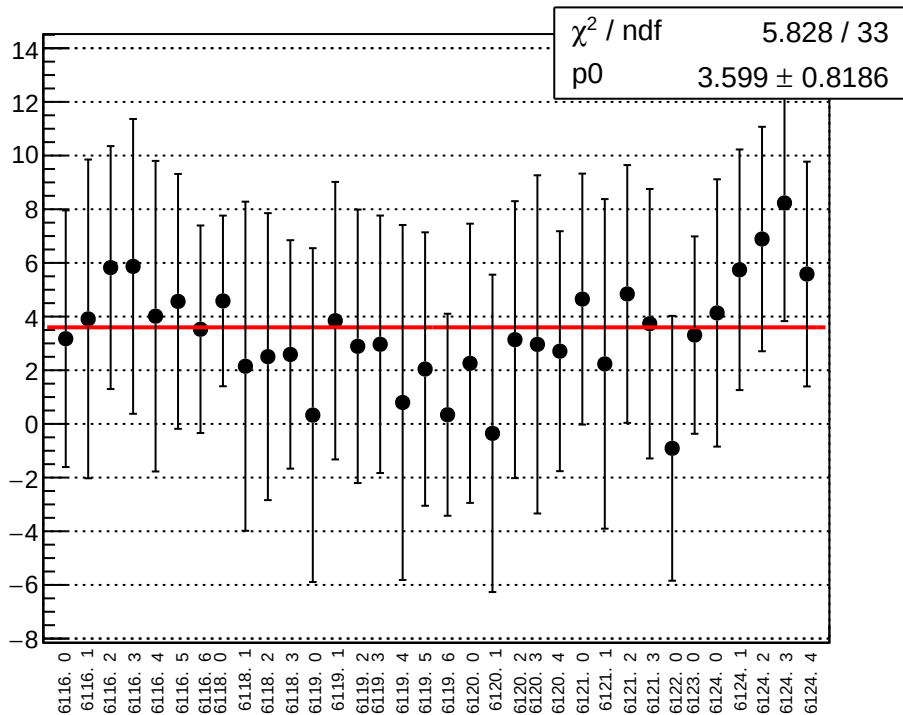
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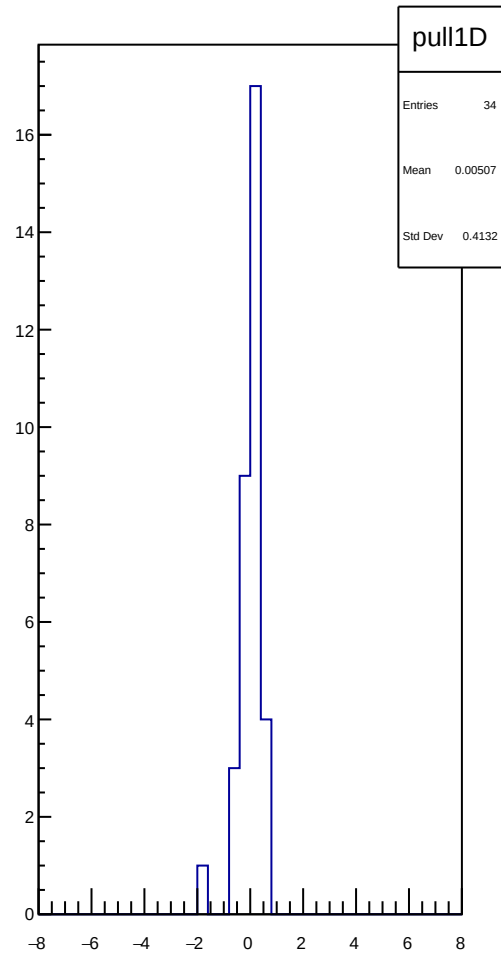
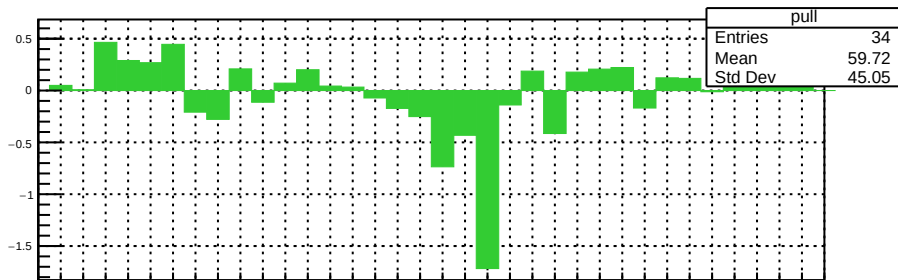
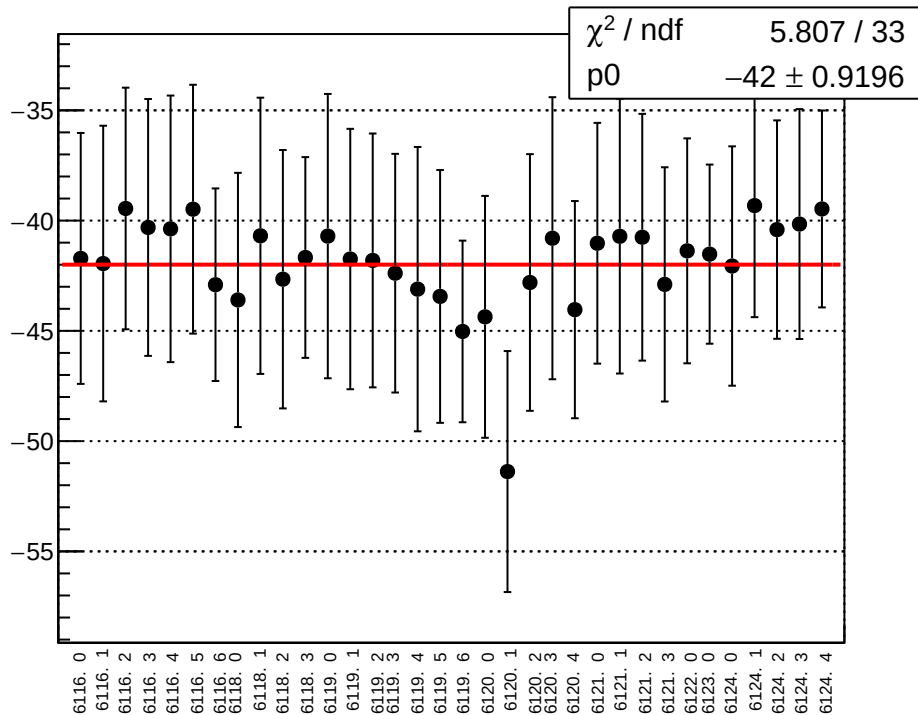
reg_asym_sam_1526_avg_diff_bpm1X_slope vs run



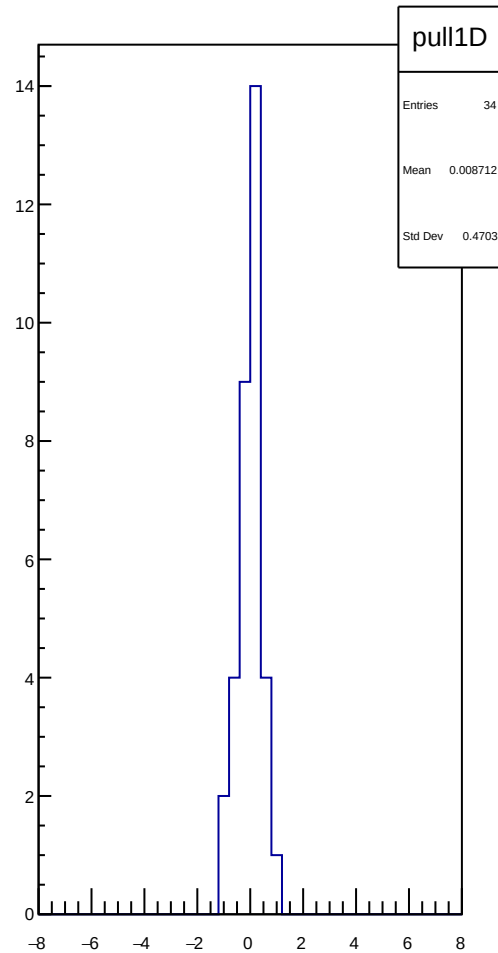
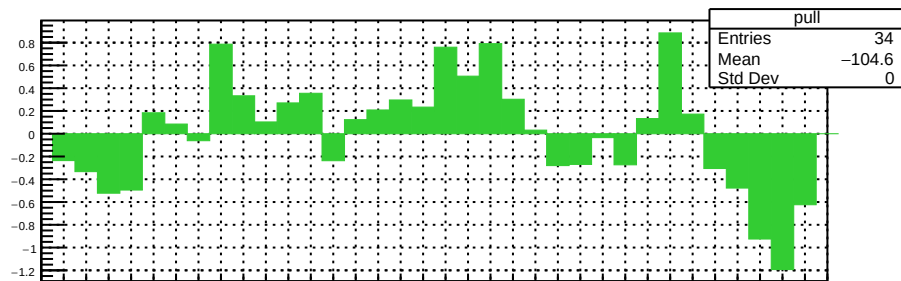
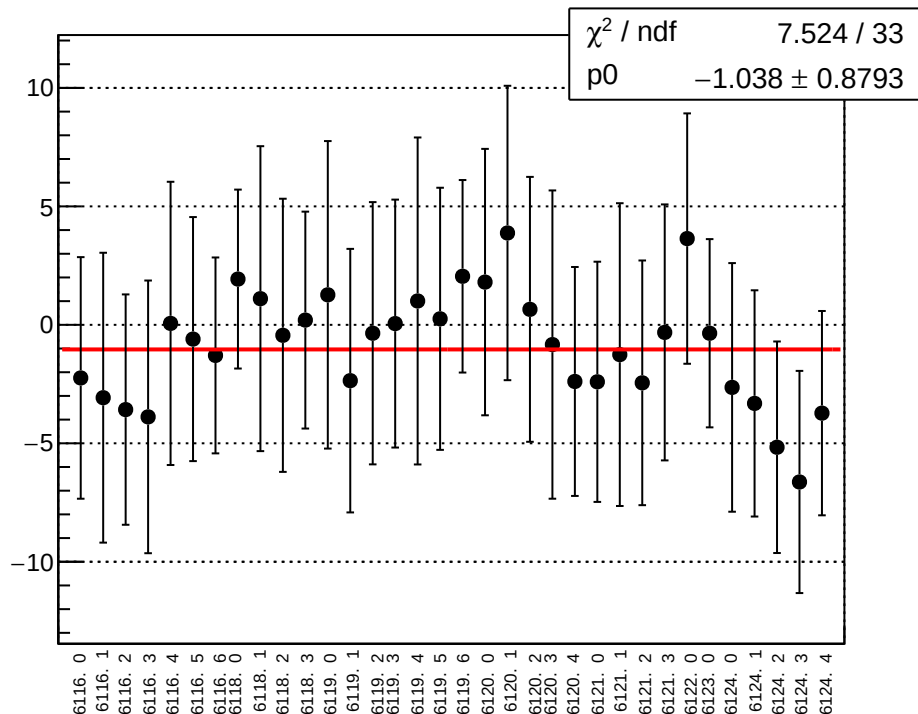
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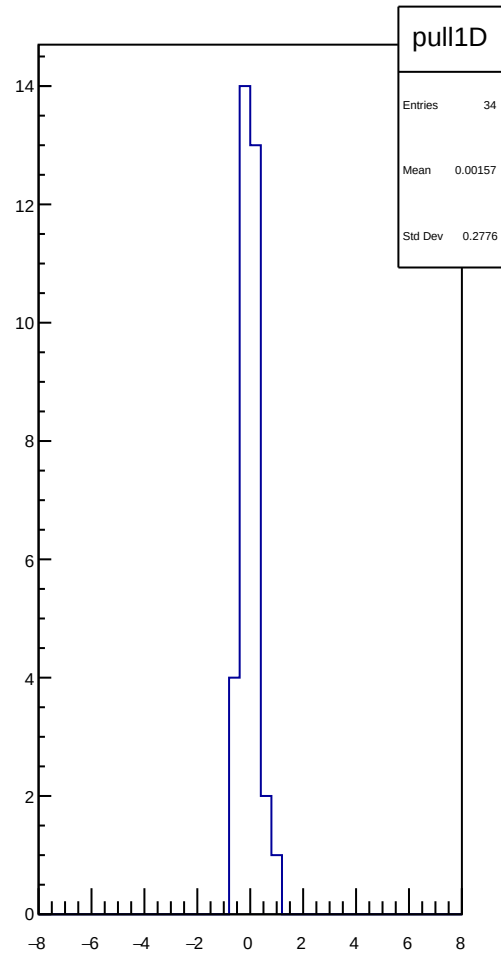
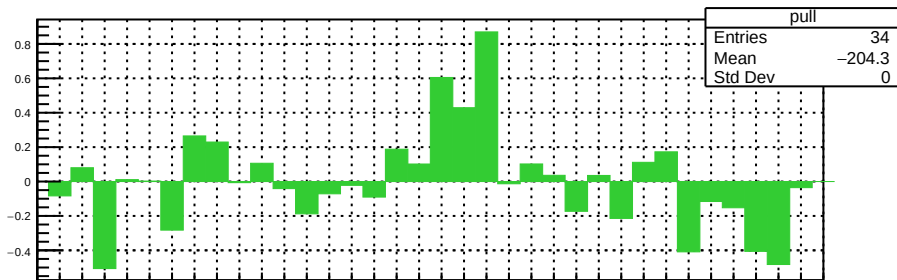
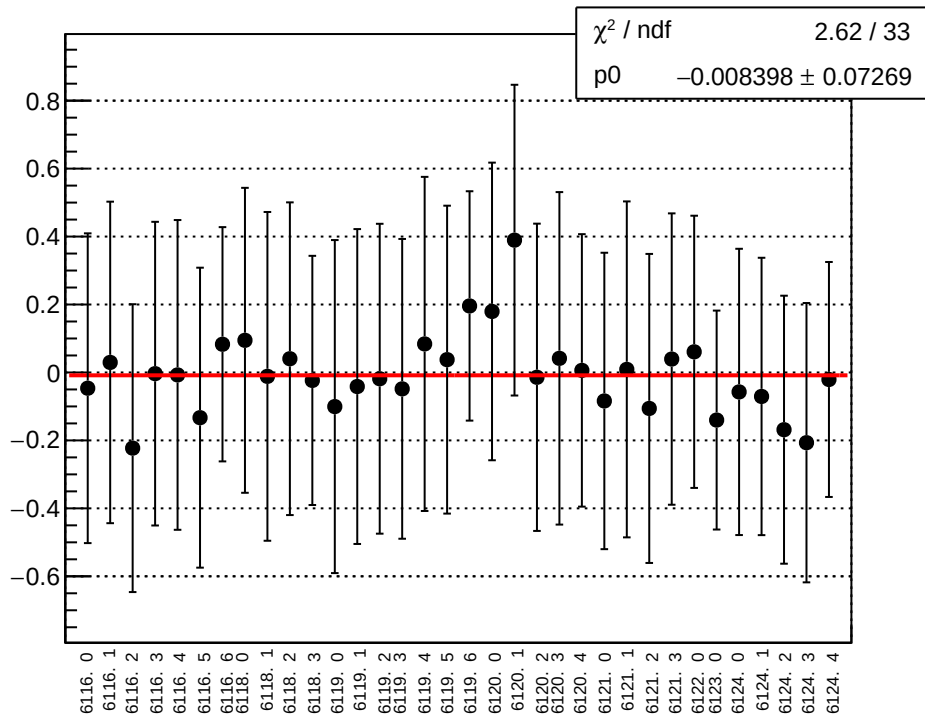
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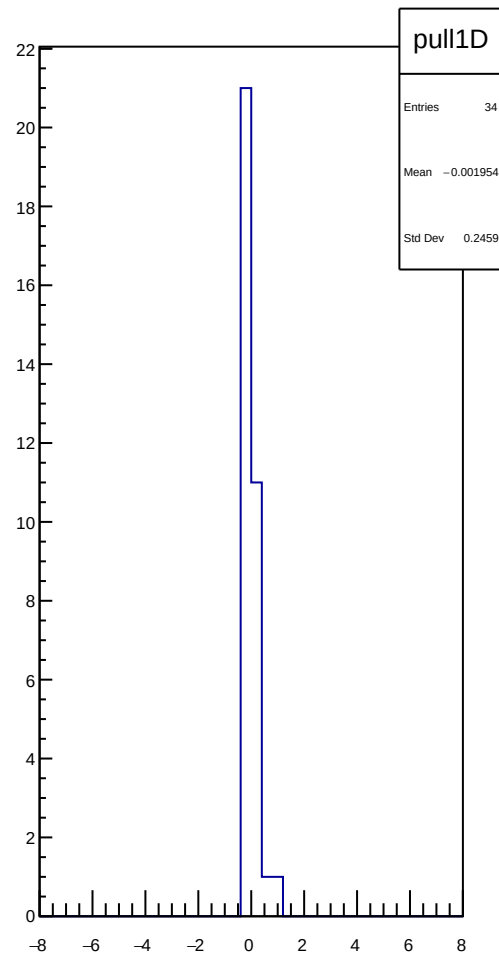
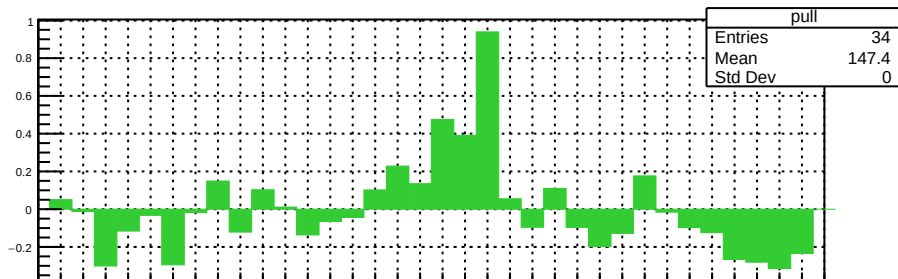
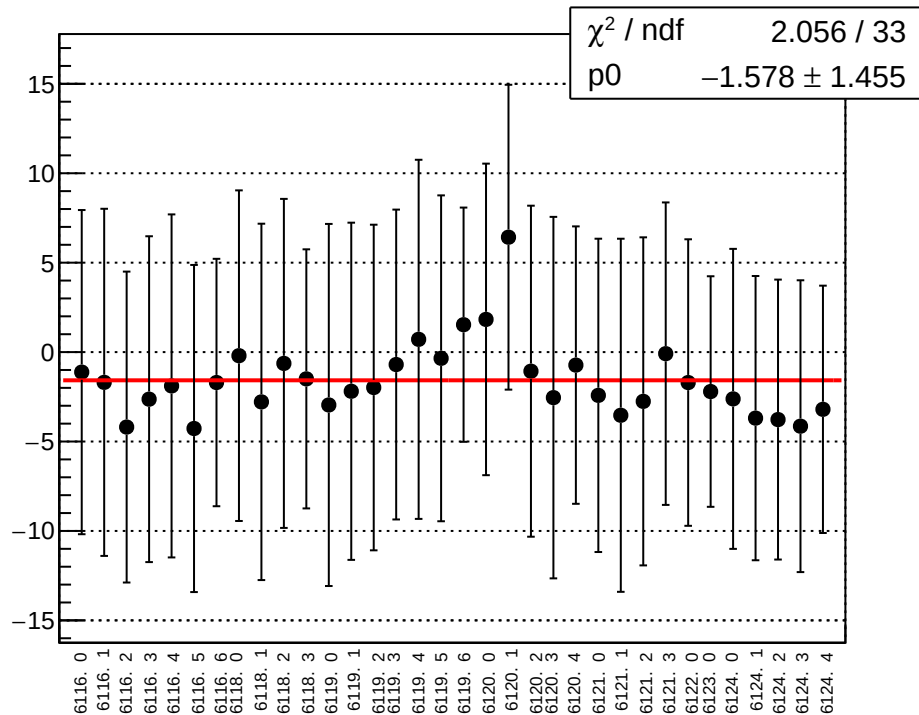
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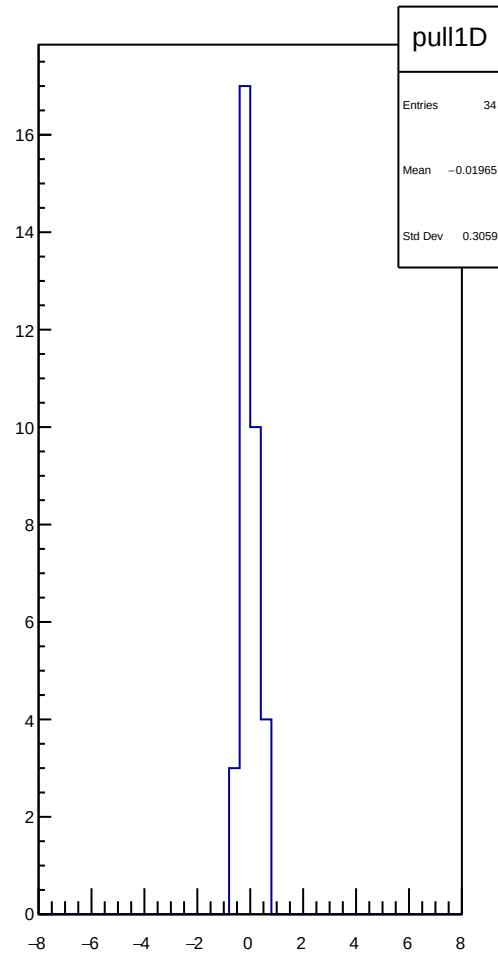
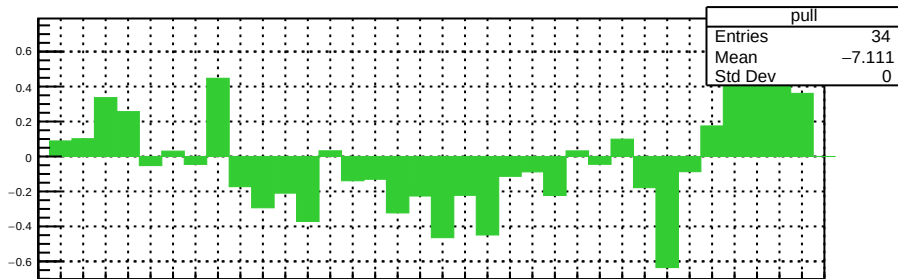
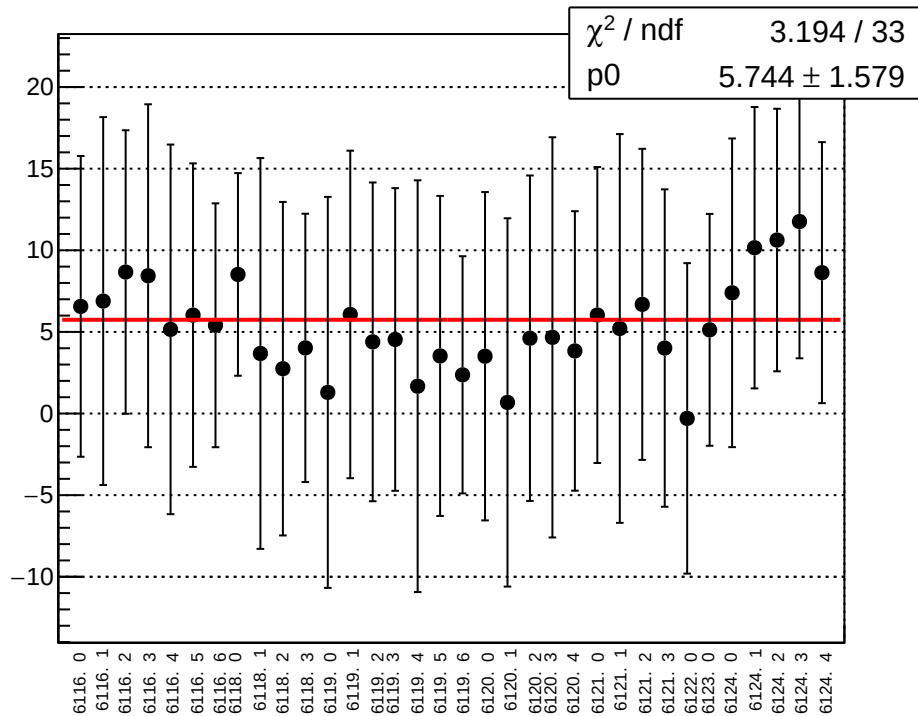
reg_asym_sam_1526_avg_diff_bpm12X_slope vs run



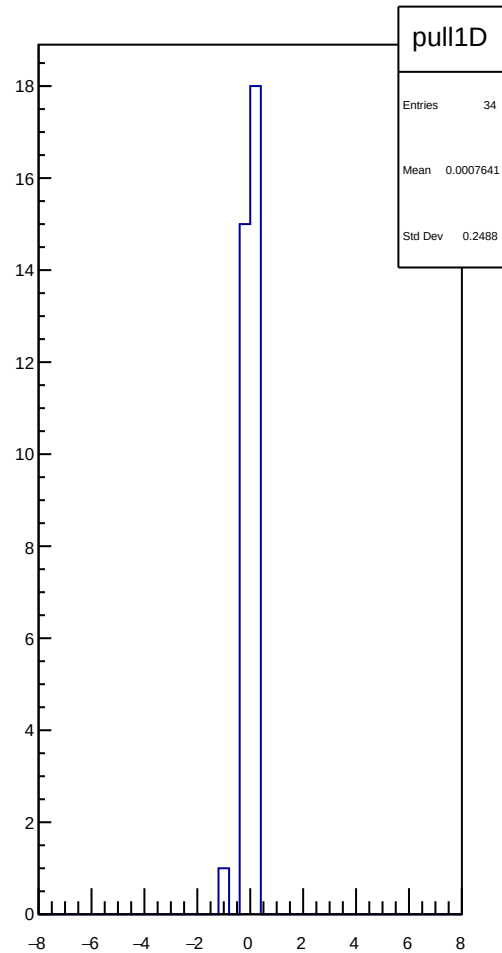
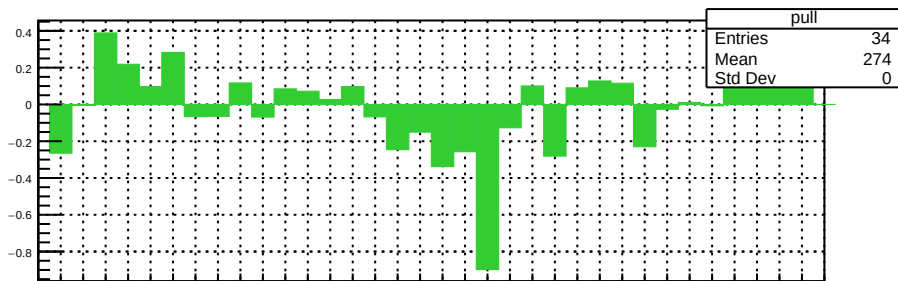
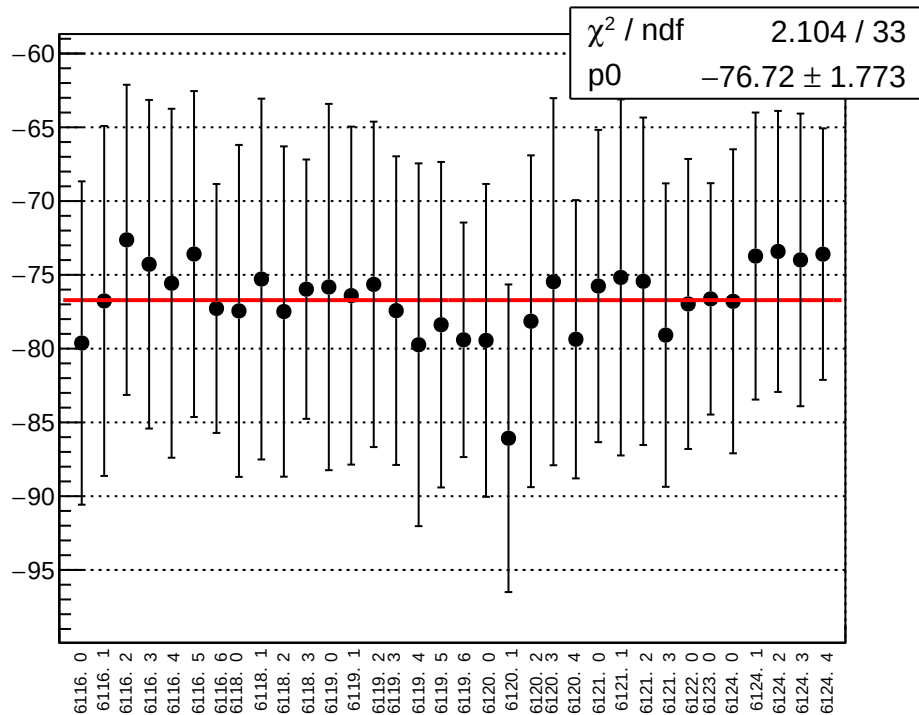
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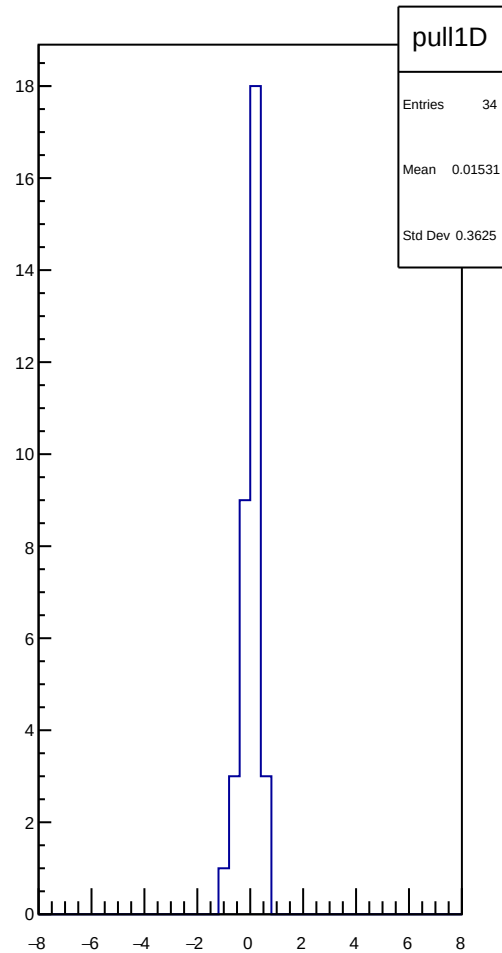
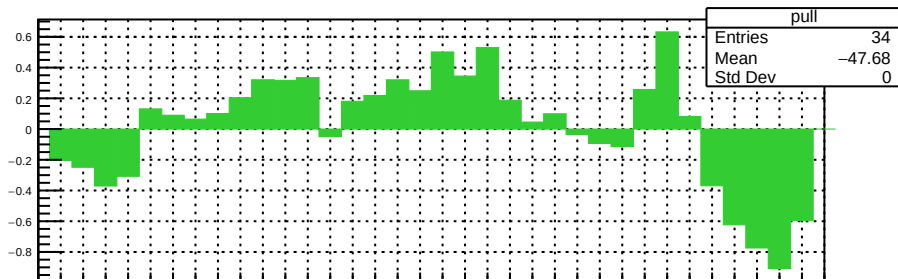
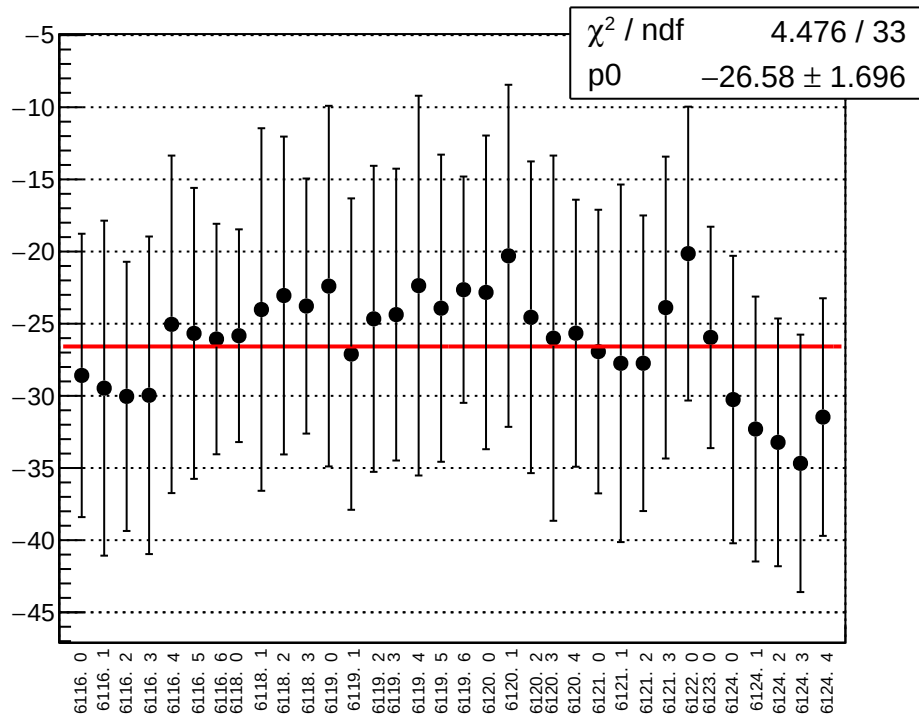
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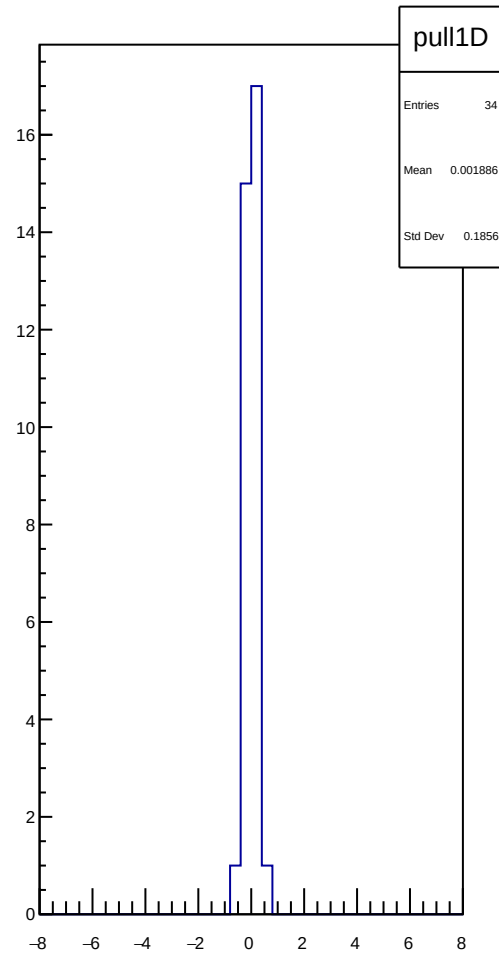
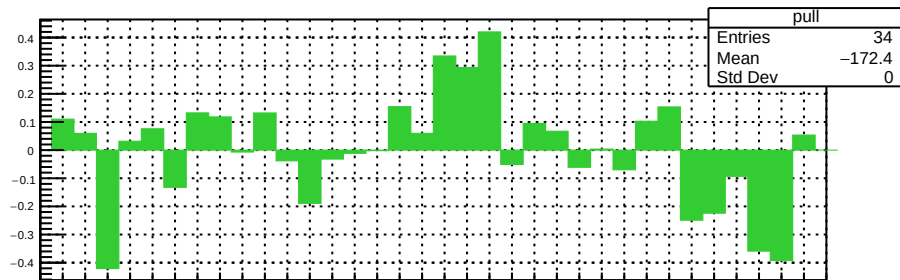
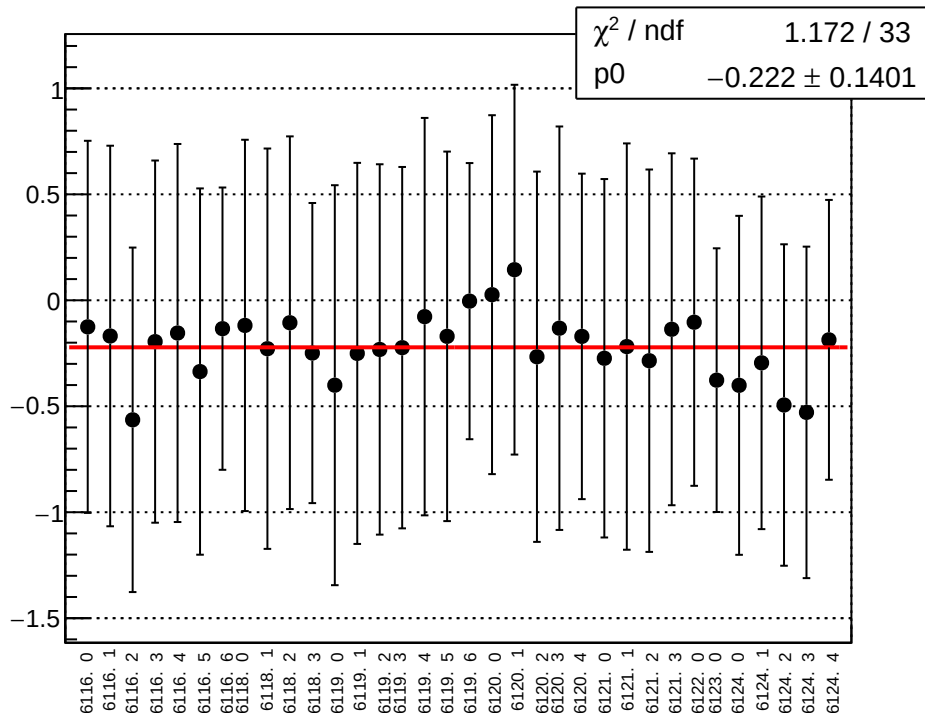
reg_asym_sam_3726_avg_diff_bpm4eX_slope vs run



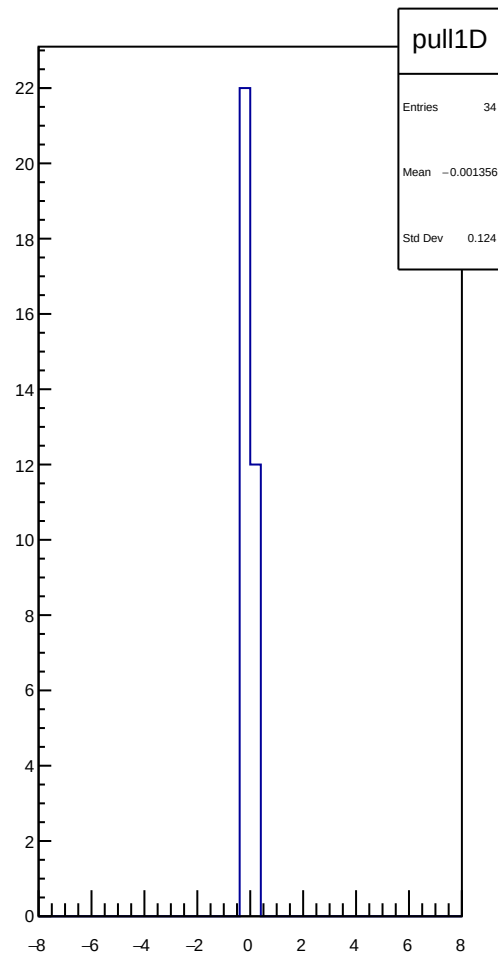
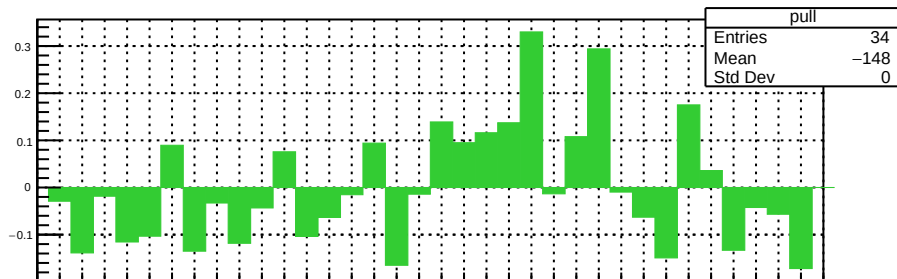
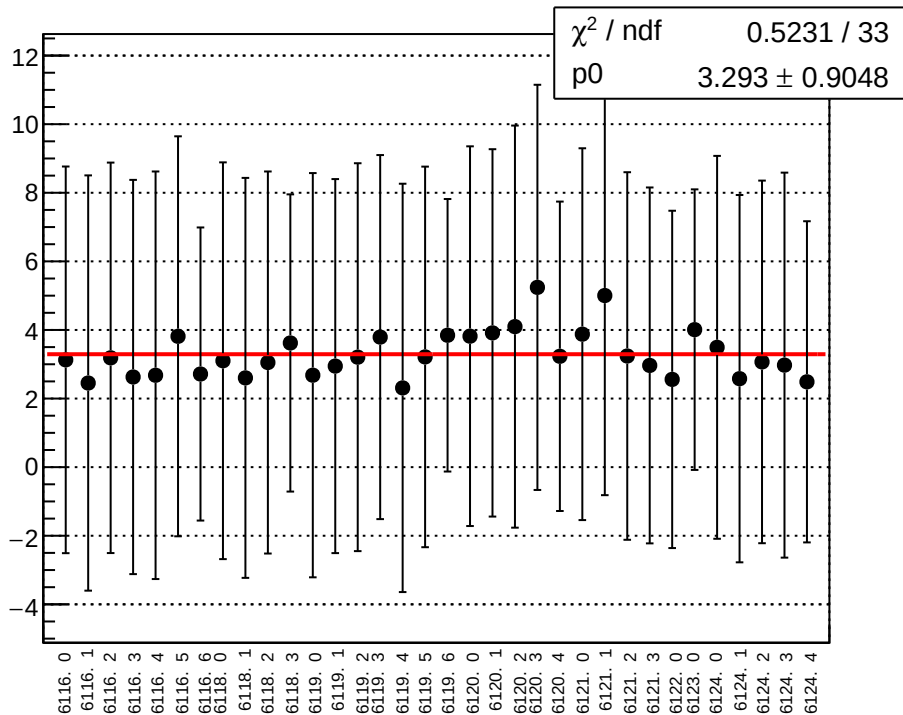
reg_asym_sam_3726_avg_diff_bpm4eY_slope vs run



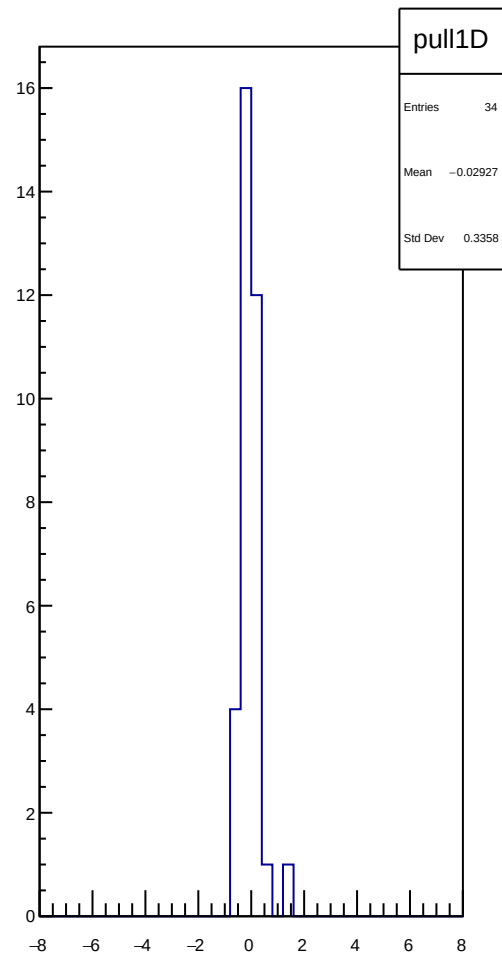
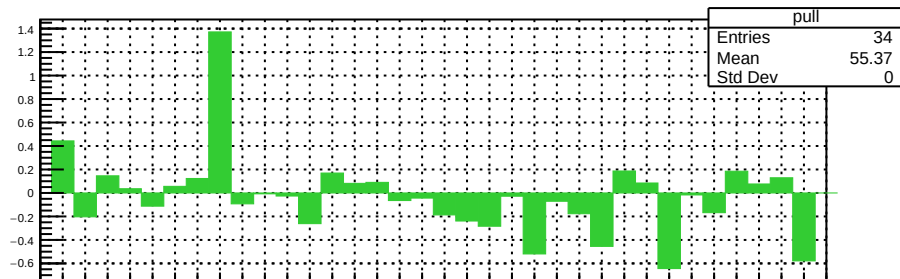
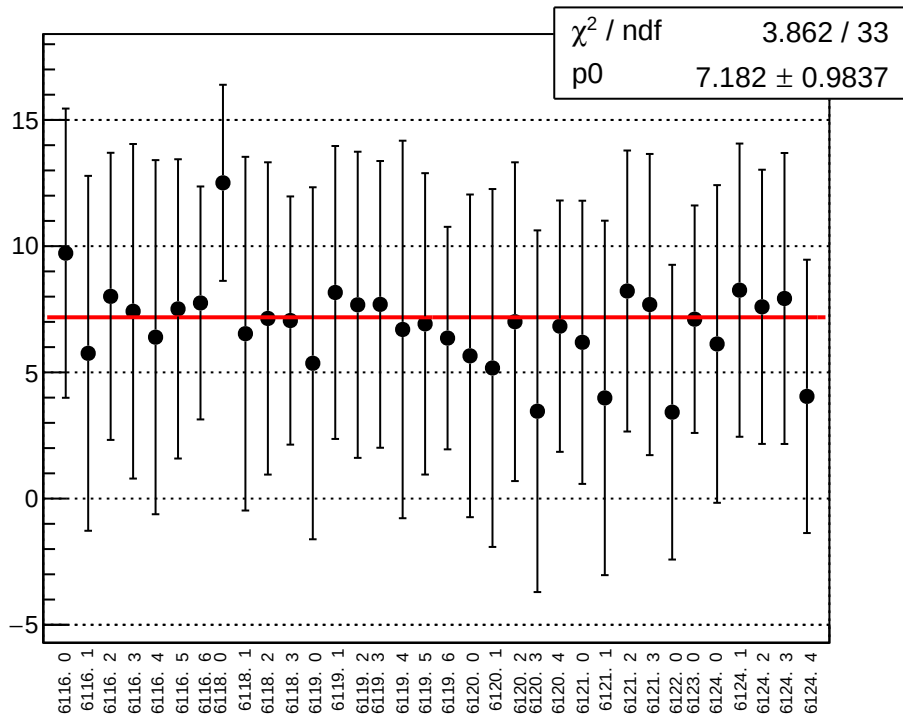
reg_asym_sam_3726_avg_diff_bpm12X_slope vs run



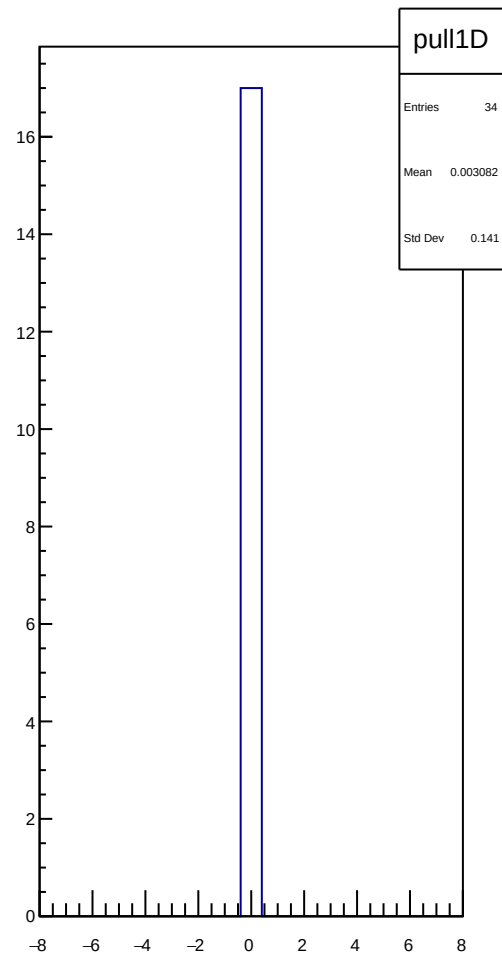
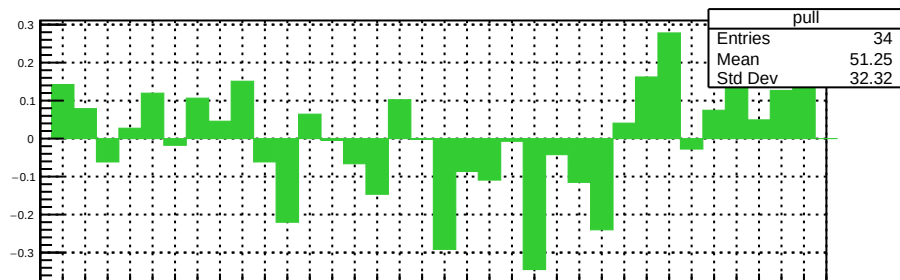
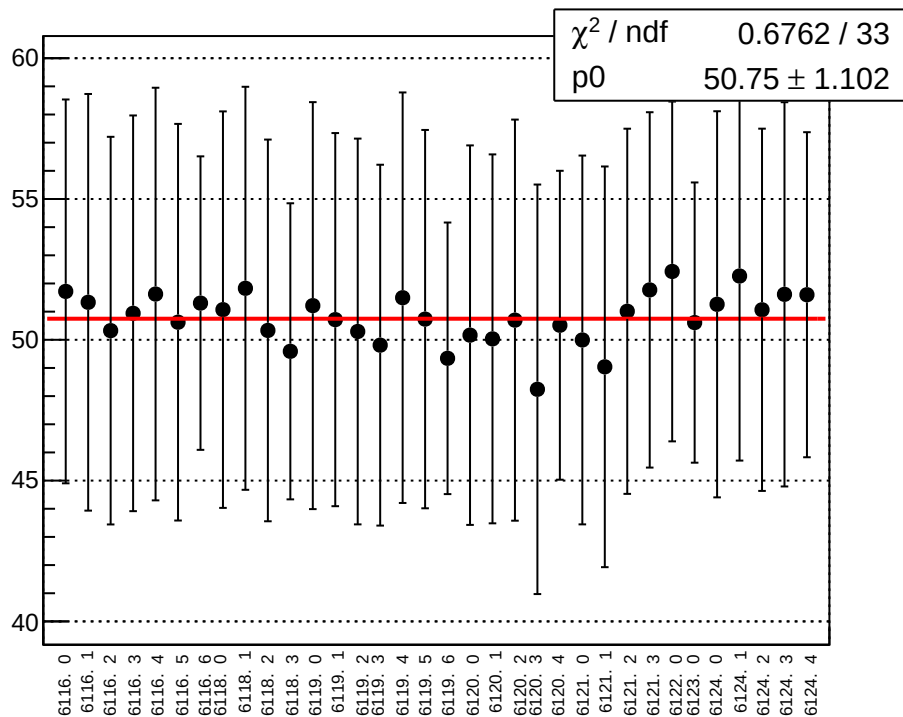
reg_asym_sam_15_48_dd_diff_bpm1X_slope vs run



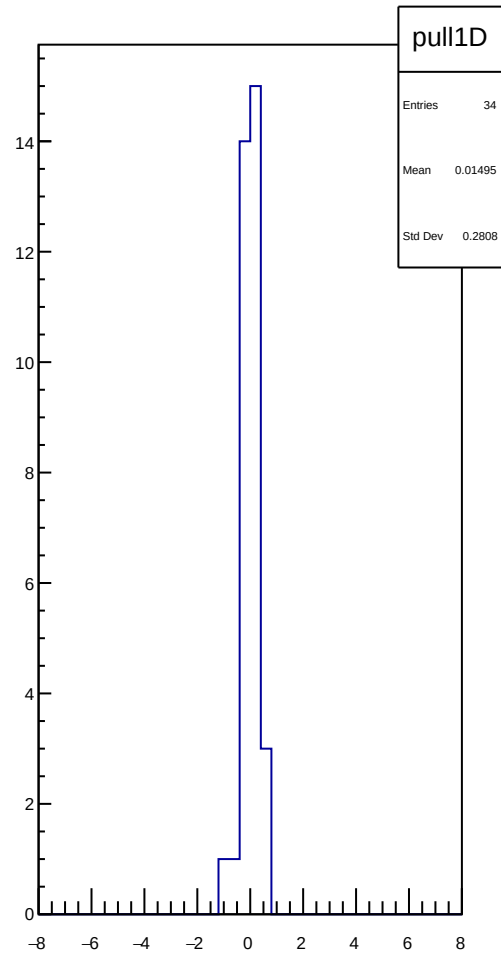
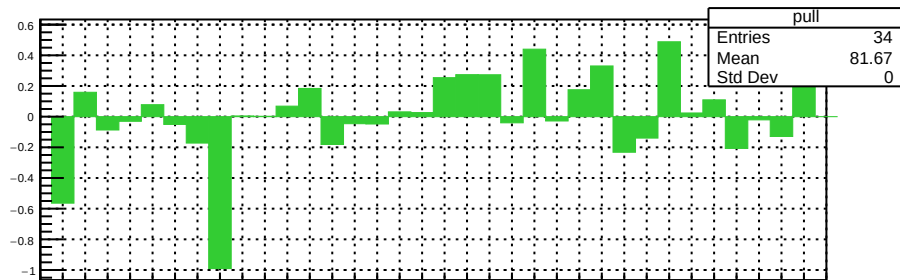
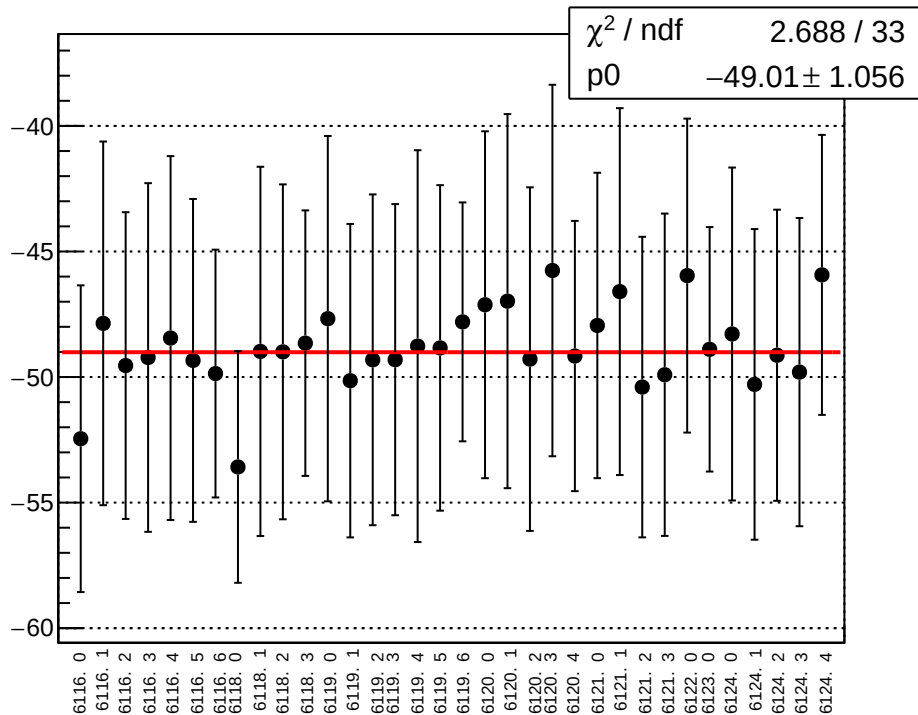
reg_asym_sam_15_48_dd_diff_bpm4aY_slope vs run



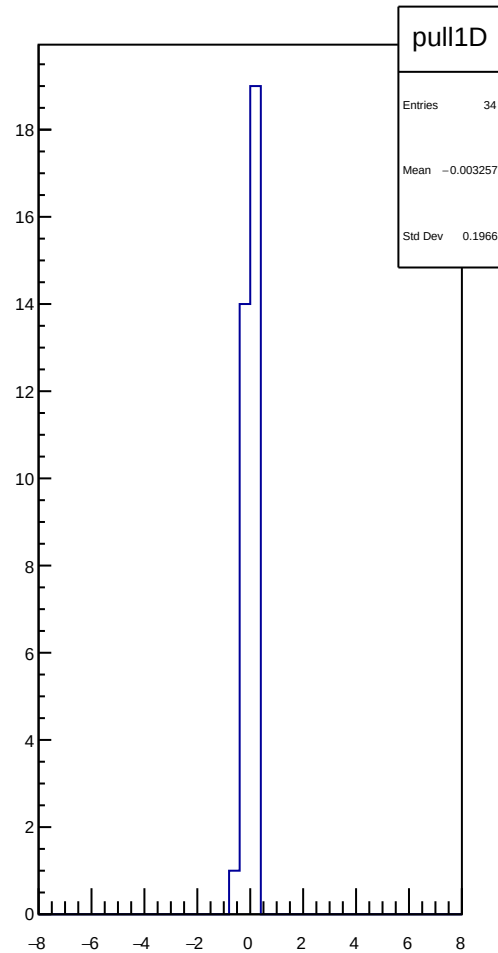
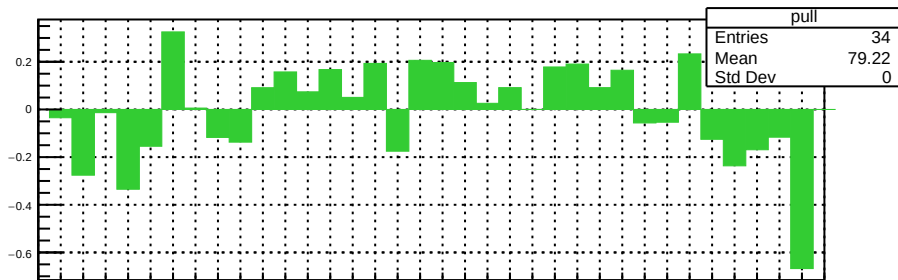
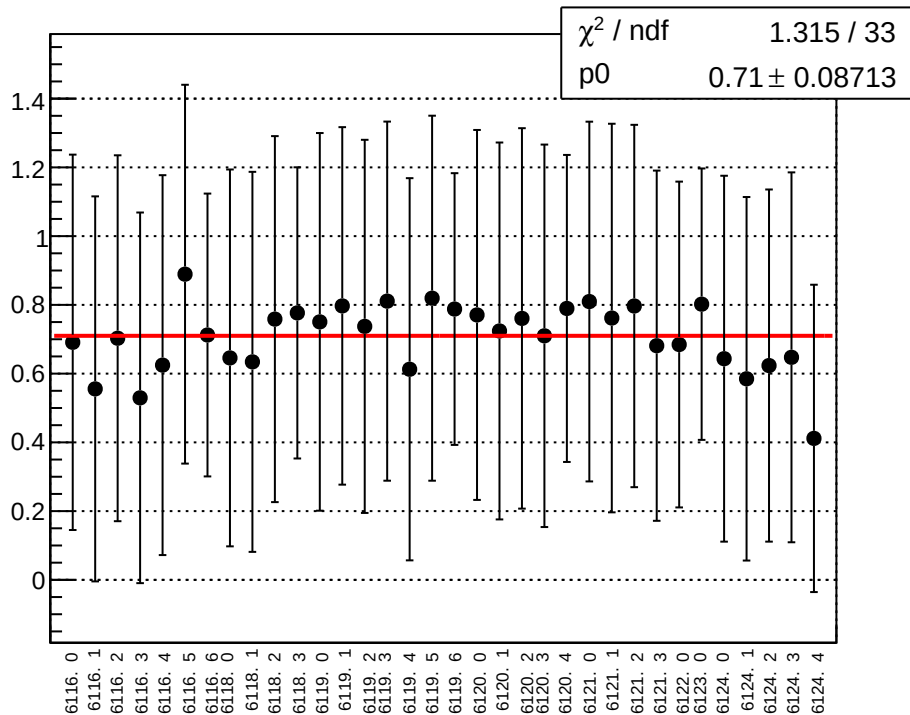
reg_asym_sam_15_48_dd_diff_bpm4eX_slope vs run



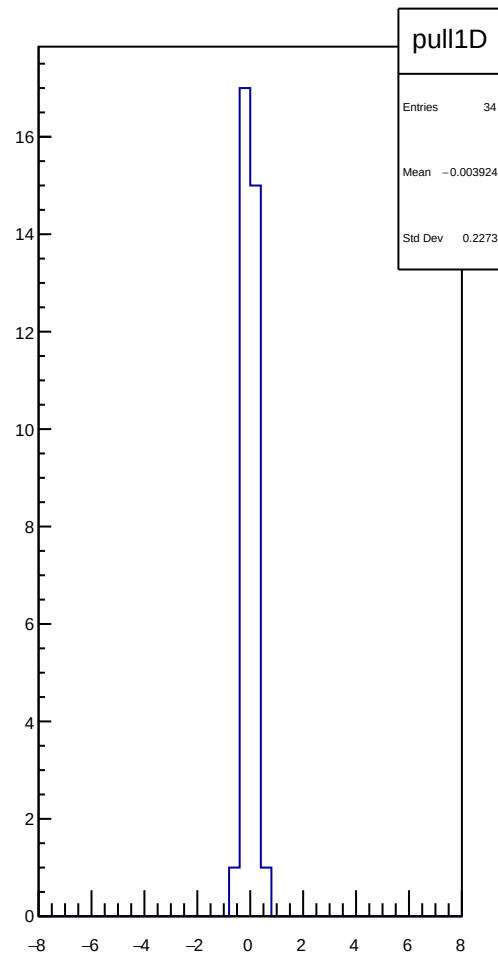
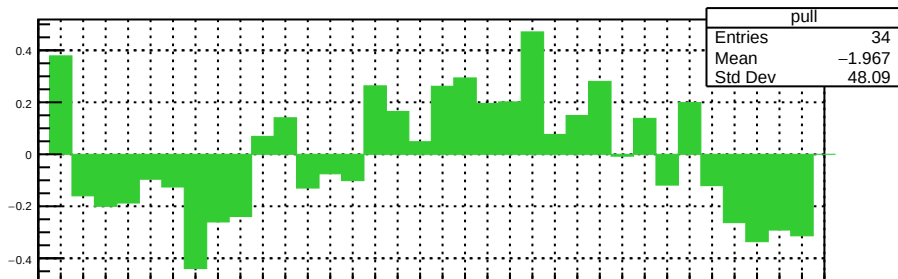
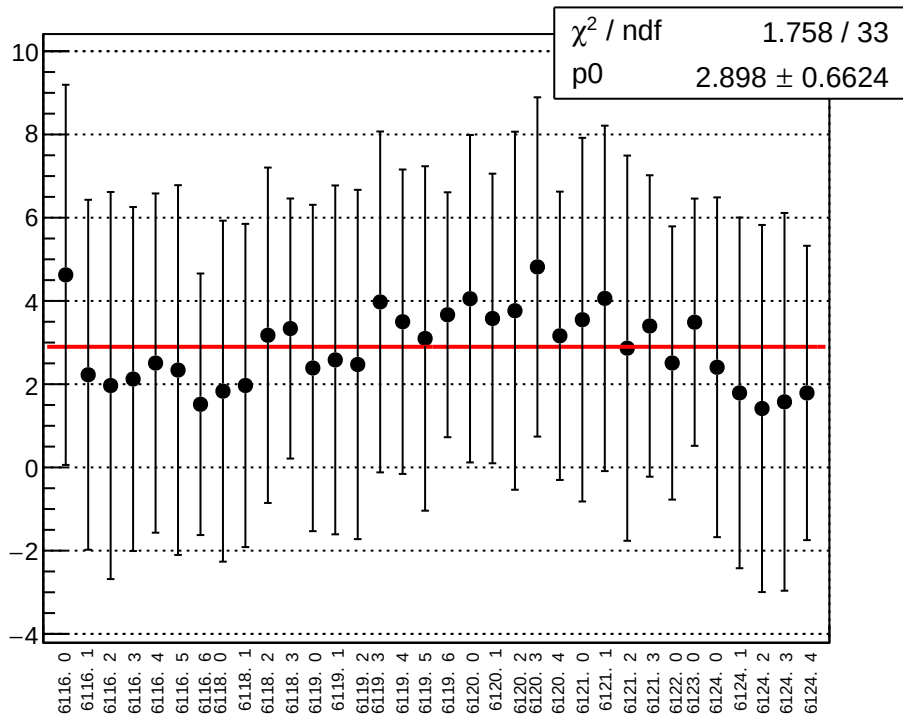
reg_asym_sam_15_48_dd_diff_bpm4eY_slope vs run



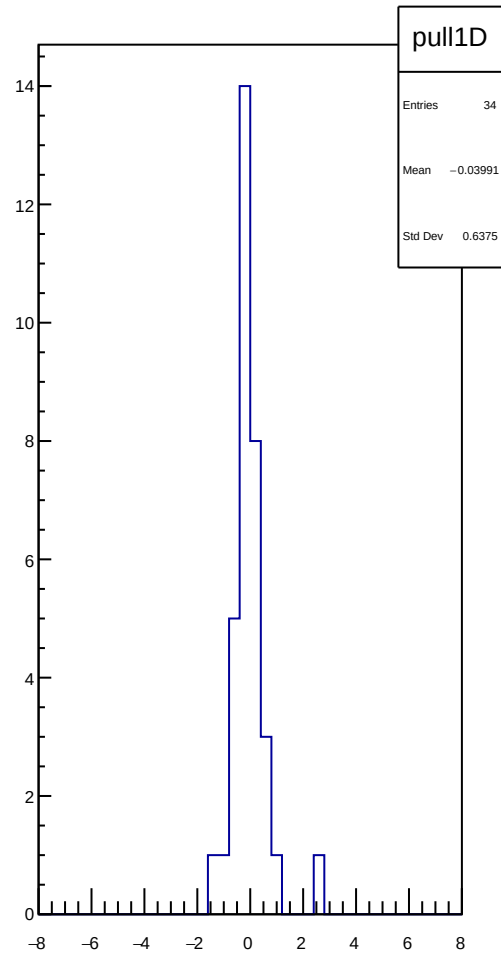
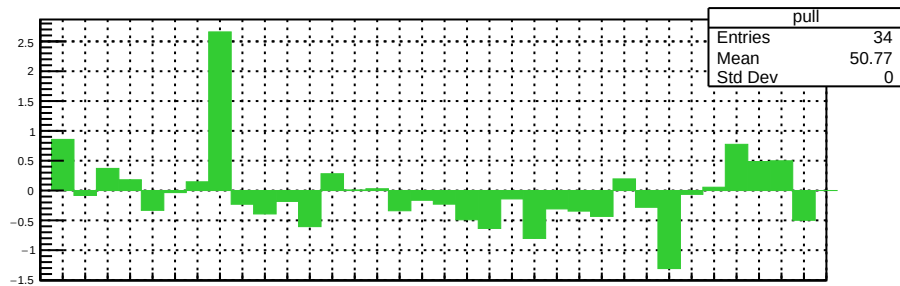
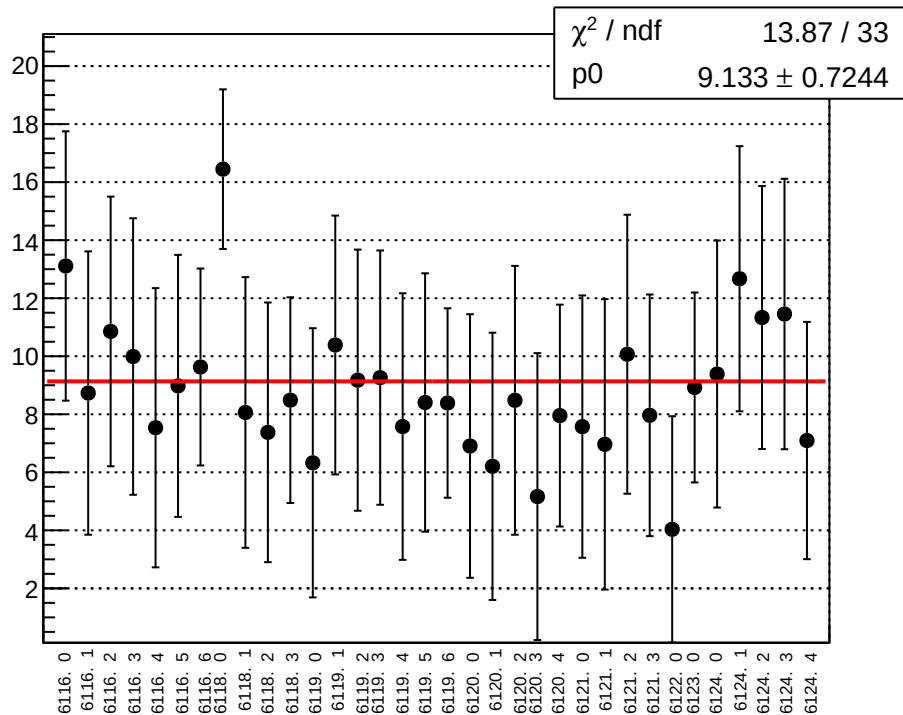
reg_asym_sam_15_48_dd_diff_bpm12X_slope vs run



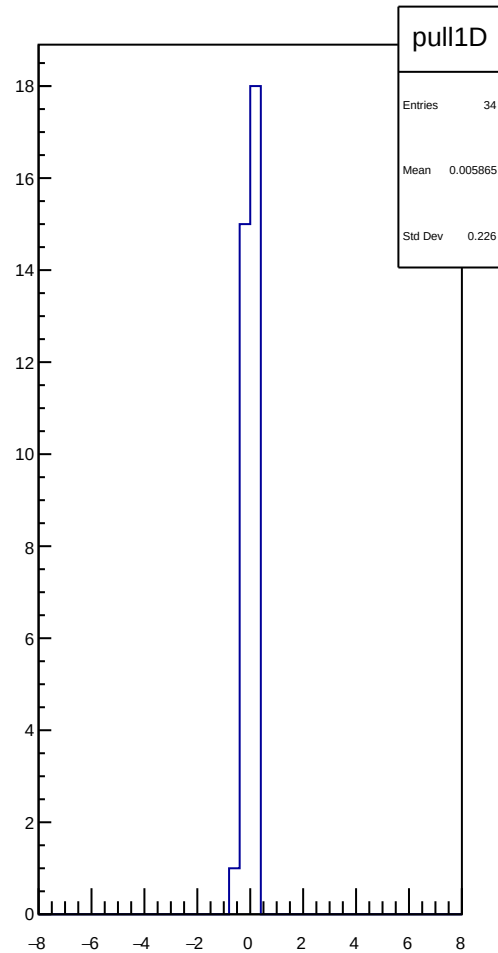
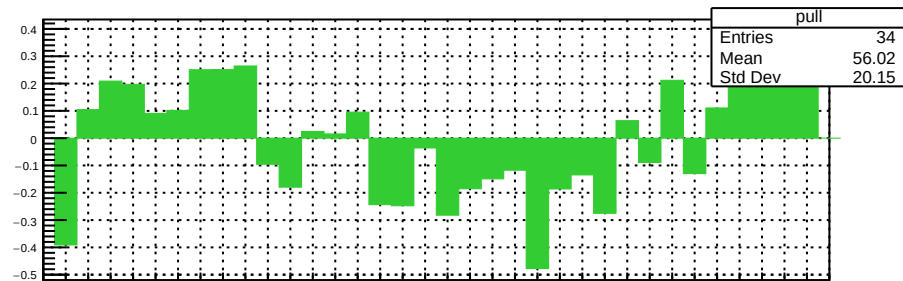
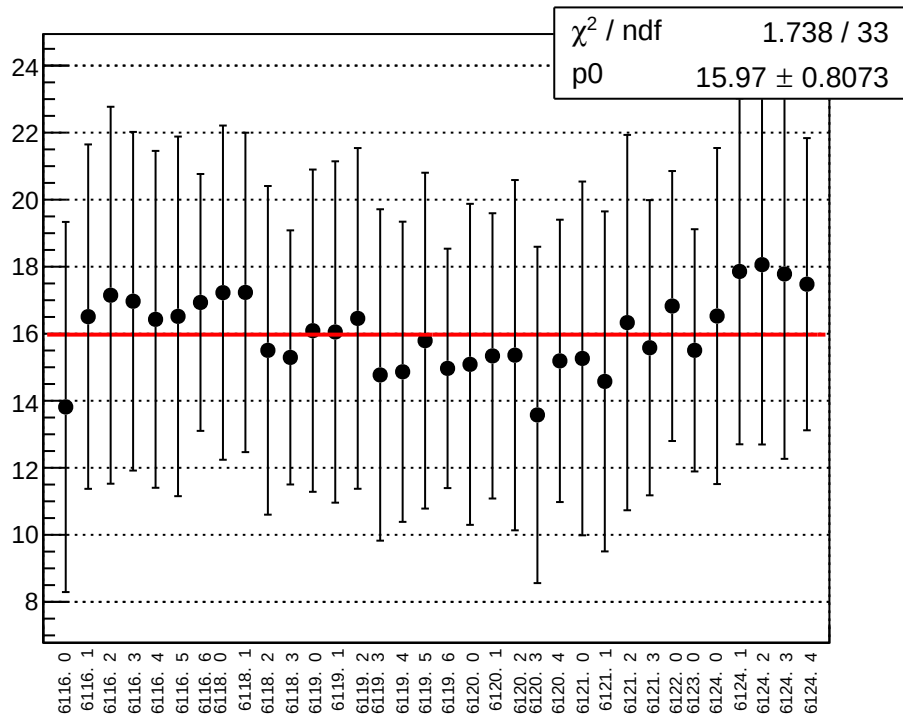
reg_asym_sam_37_48_dd_diff_bpm1X_slope vs run



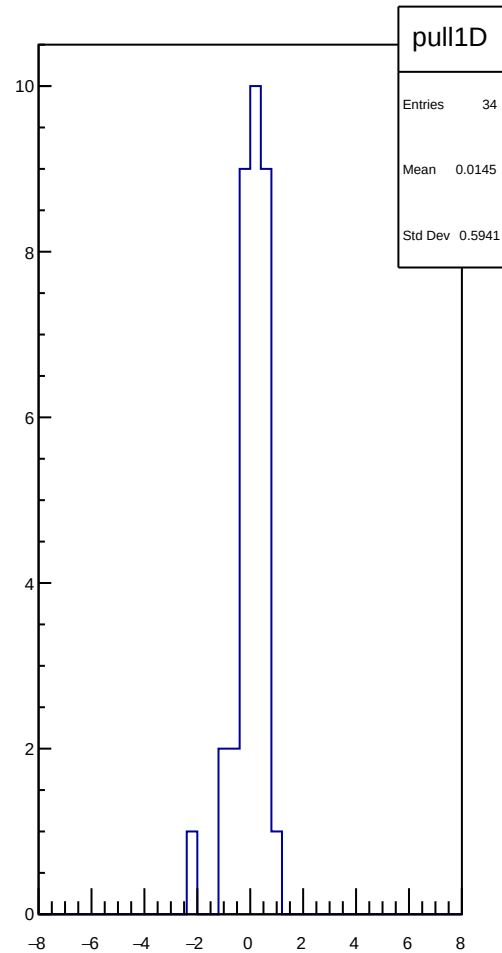
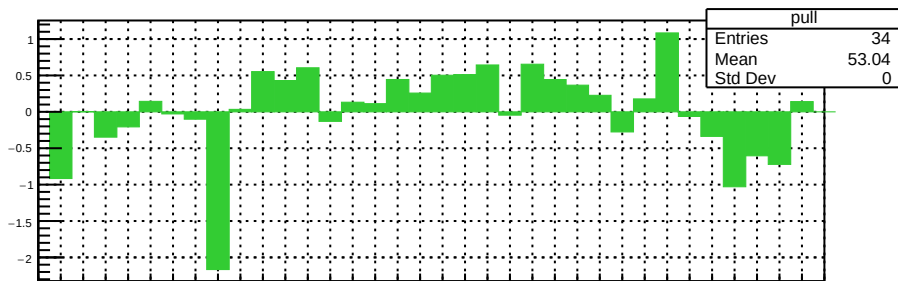
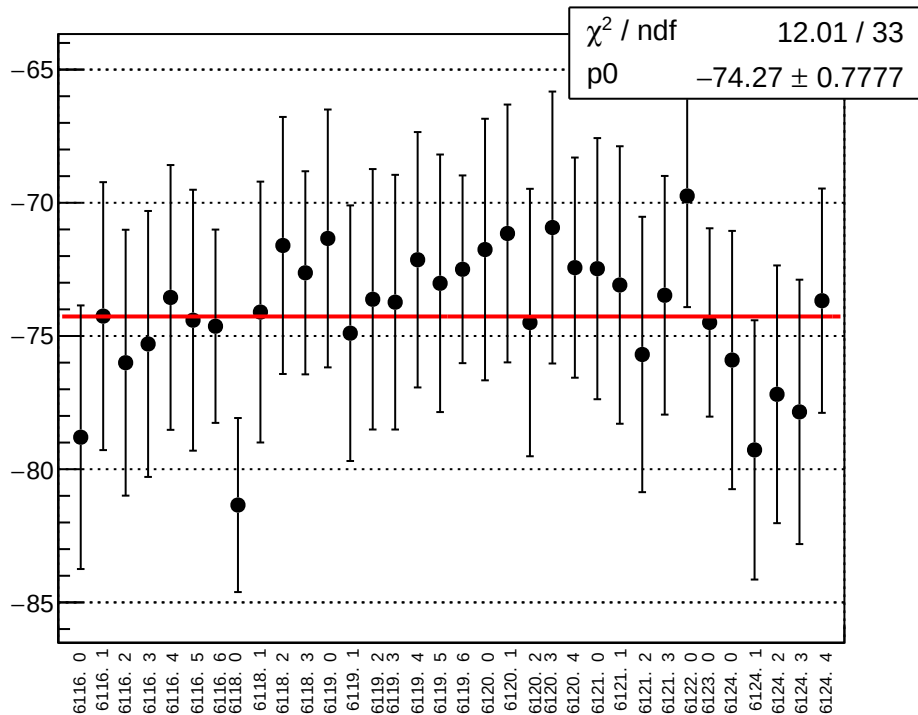
reg_asym_sam_37_48_dd_diff_bpm4aY_slope vs run



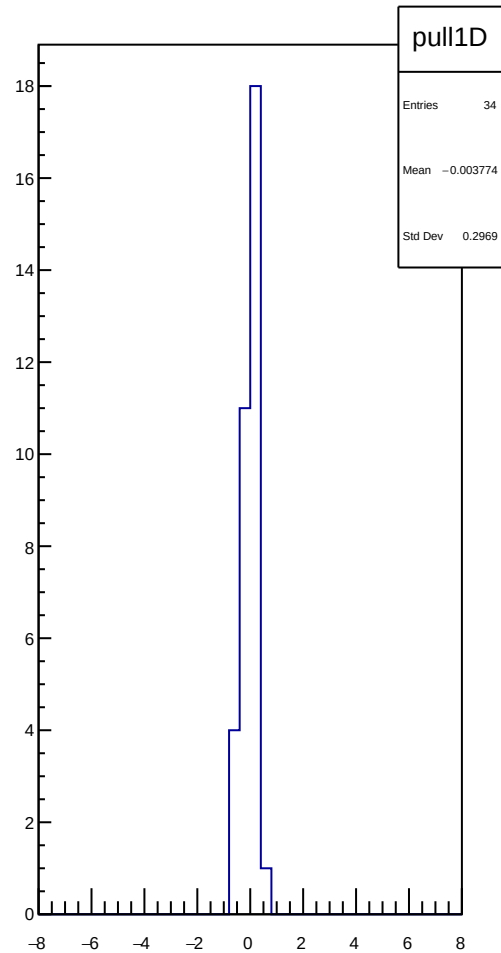
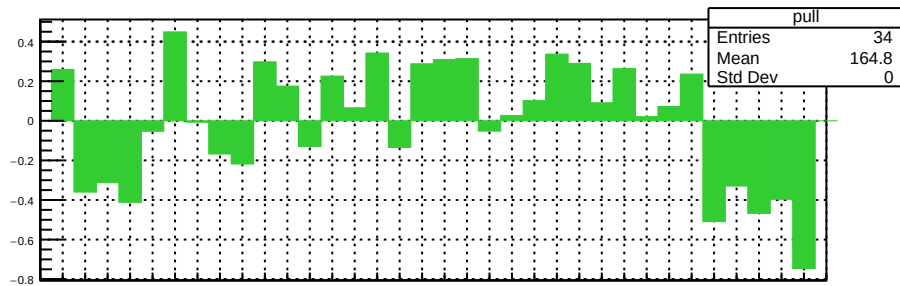
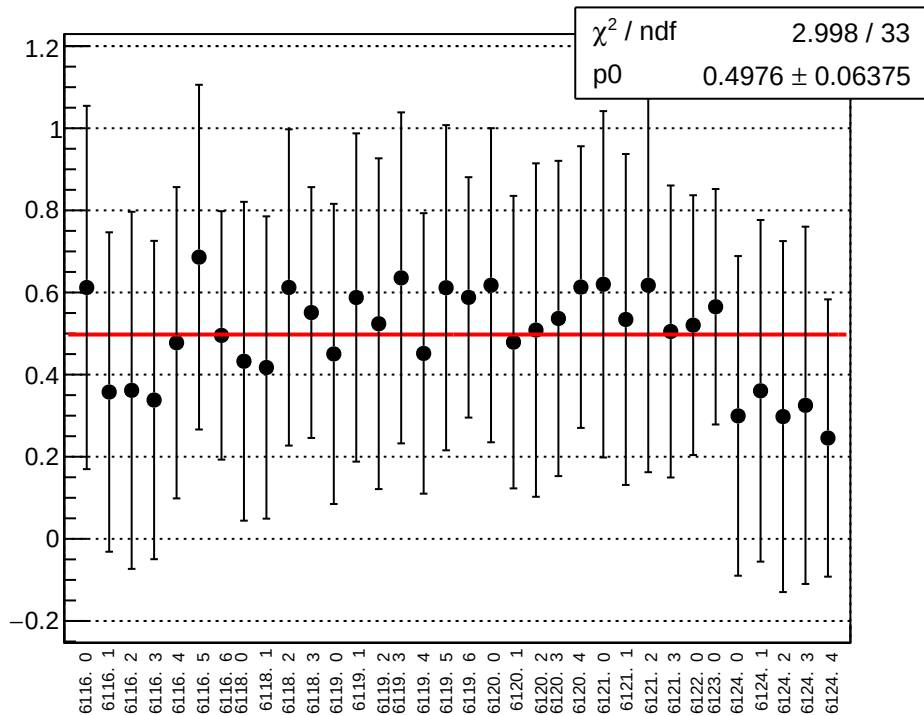
reg_asym_sam_37_48_dd_diff_bpm4eX_slope vs run



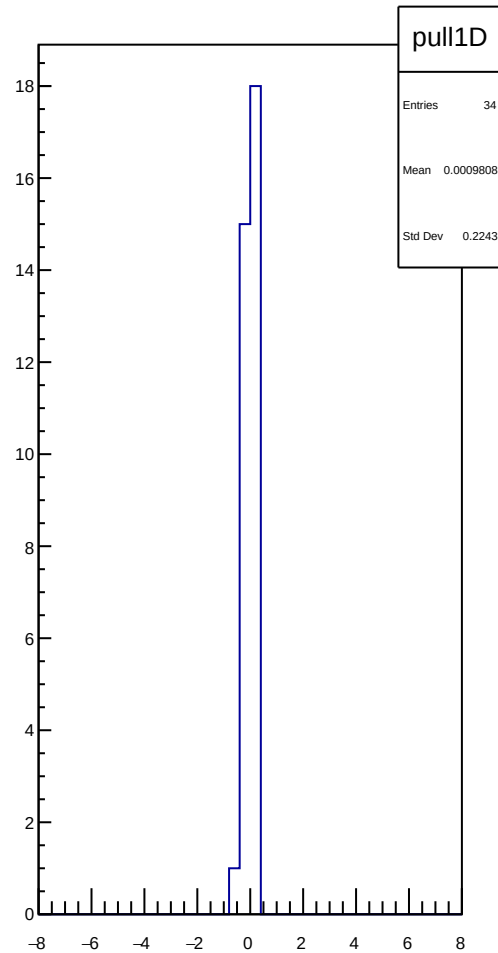
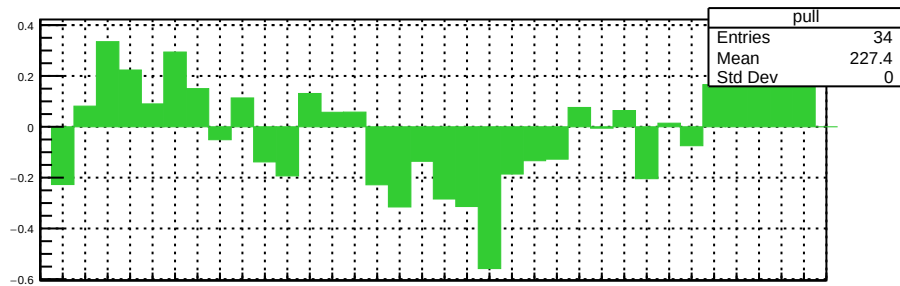
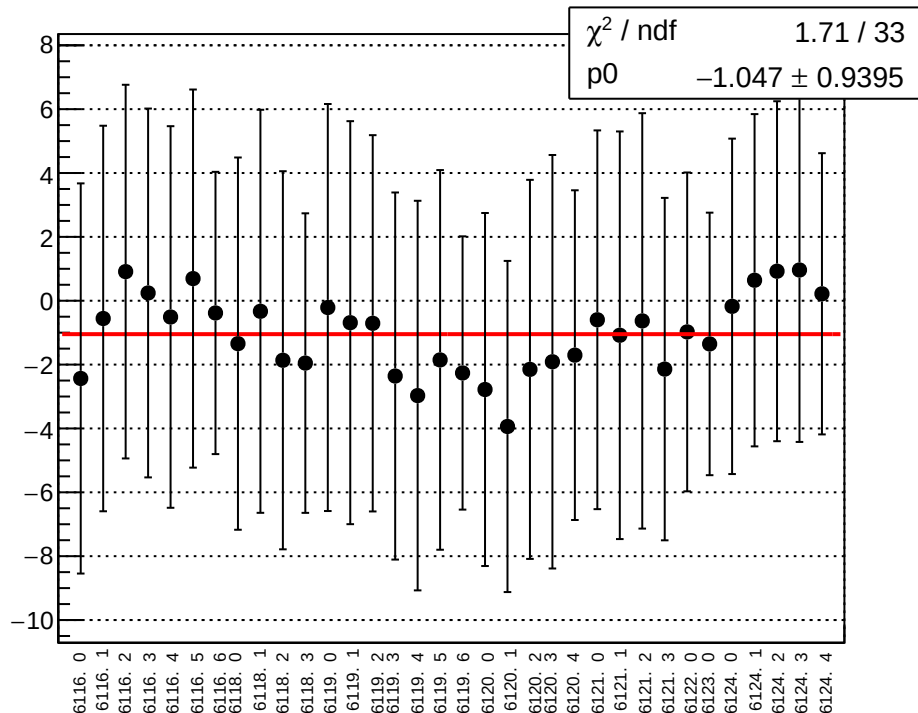
reg_asym_sam_37_48_dd_diff_bpm4eY_slope vs run



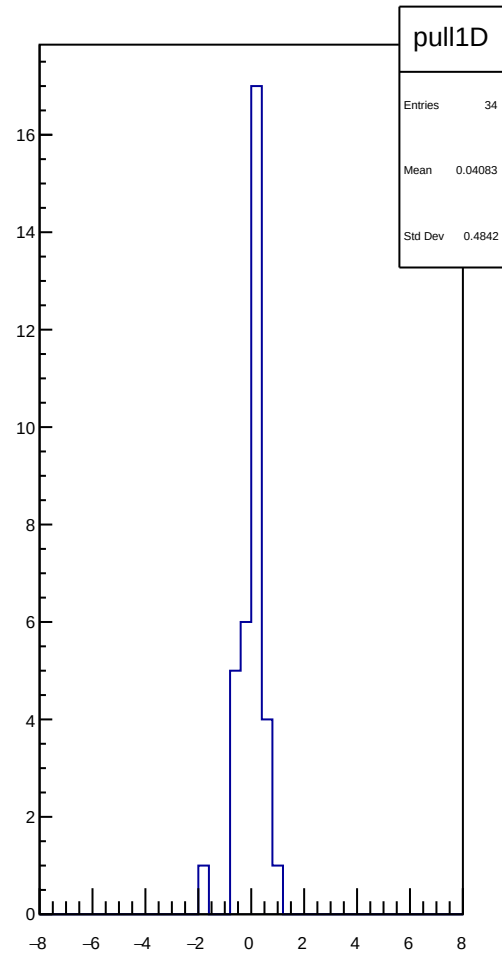
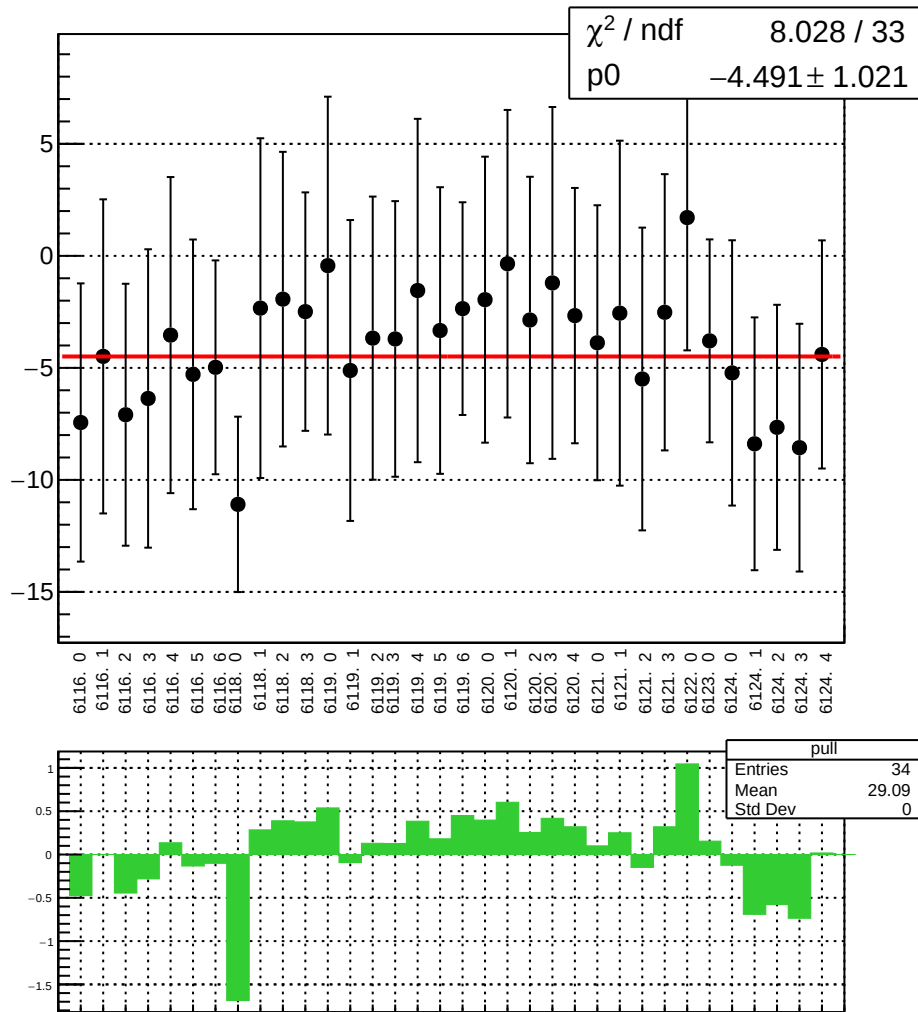
reg_asym_sam_37_48_dd_diff_bpm12X_slope vs run



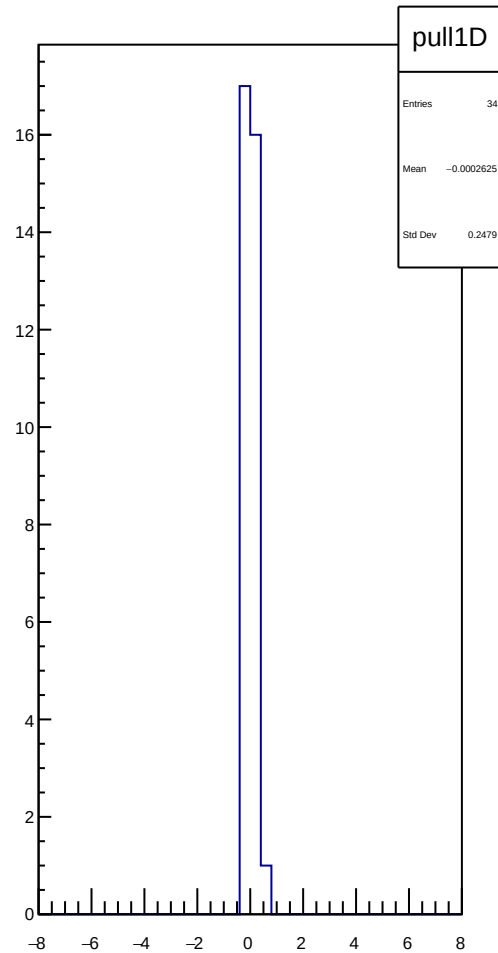
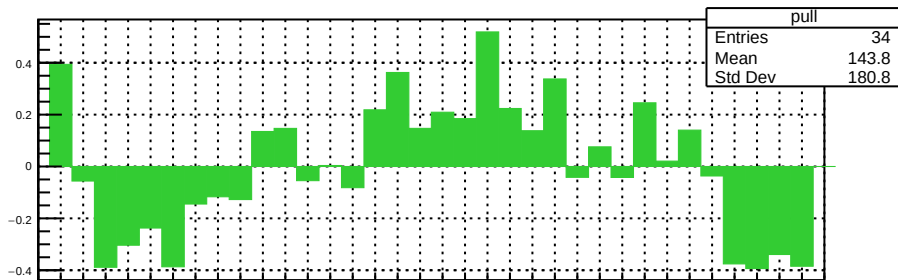
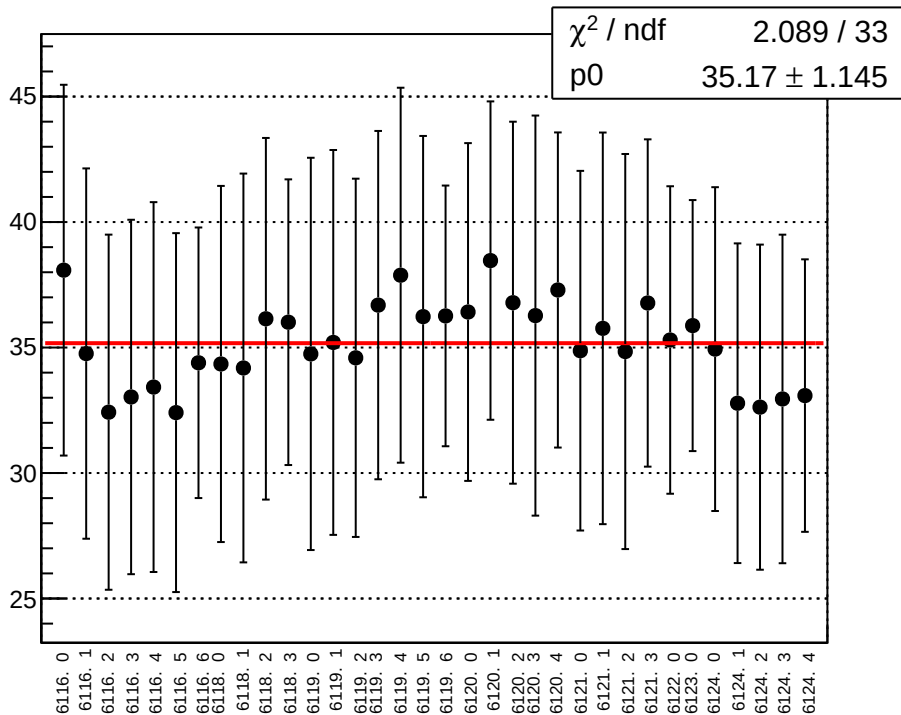
reg_asym_sam_15_26_dd_diff_bpm1X_slope vs run



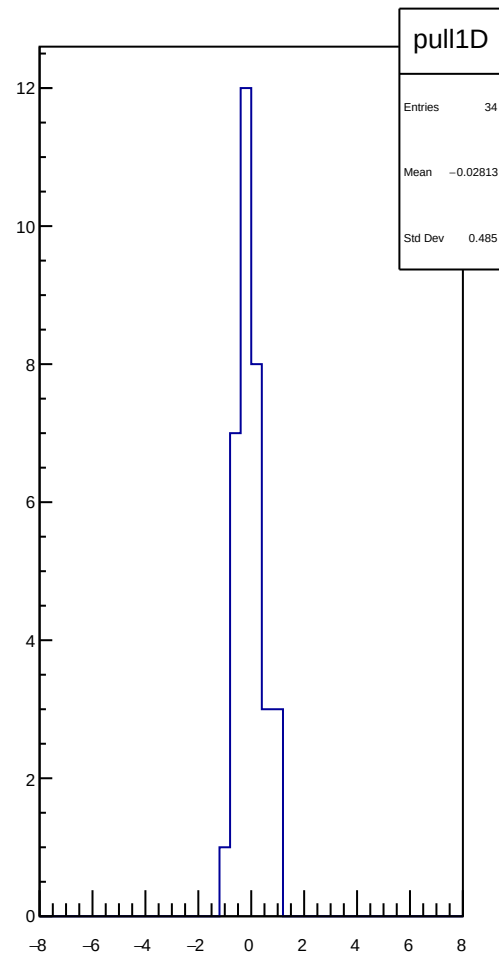
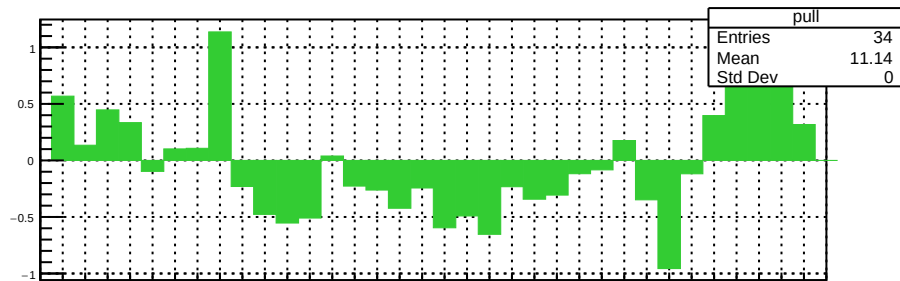
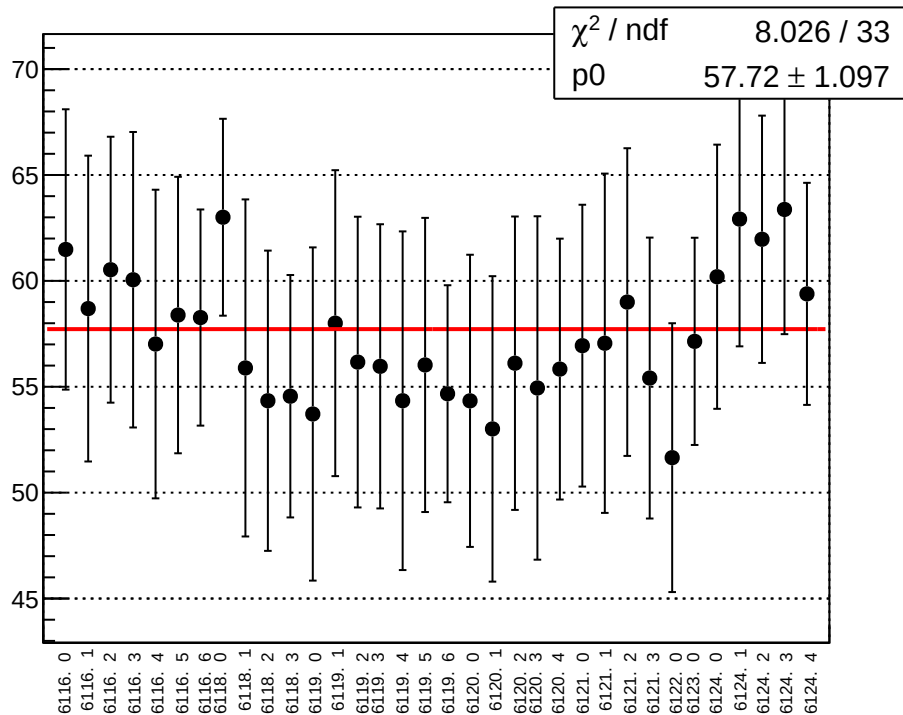
reg_asym_sam_15_26_dd_diff_bpm4aY_slope vs run



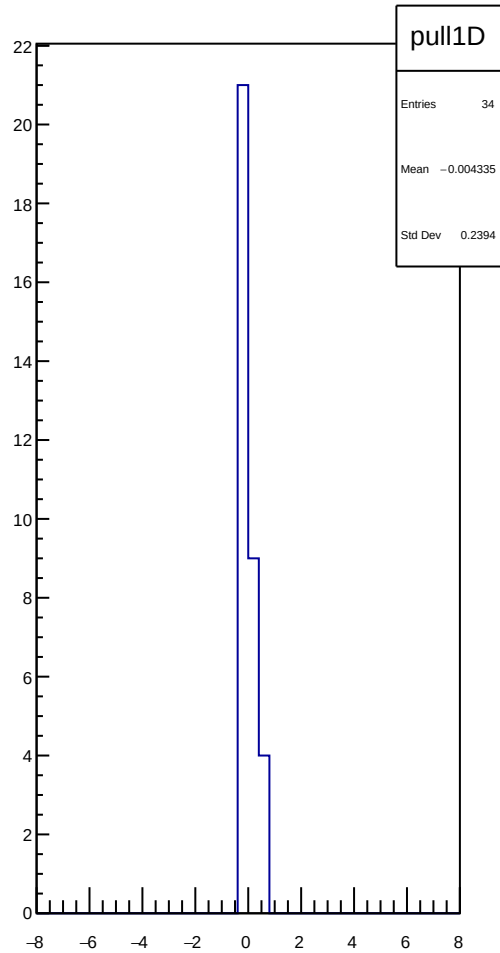
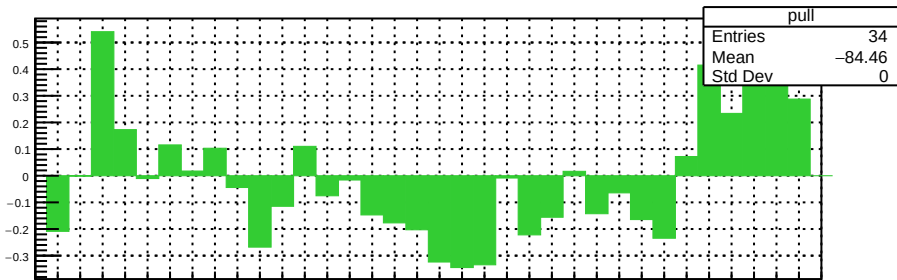
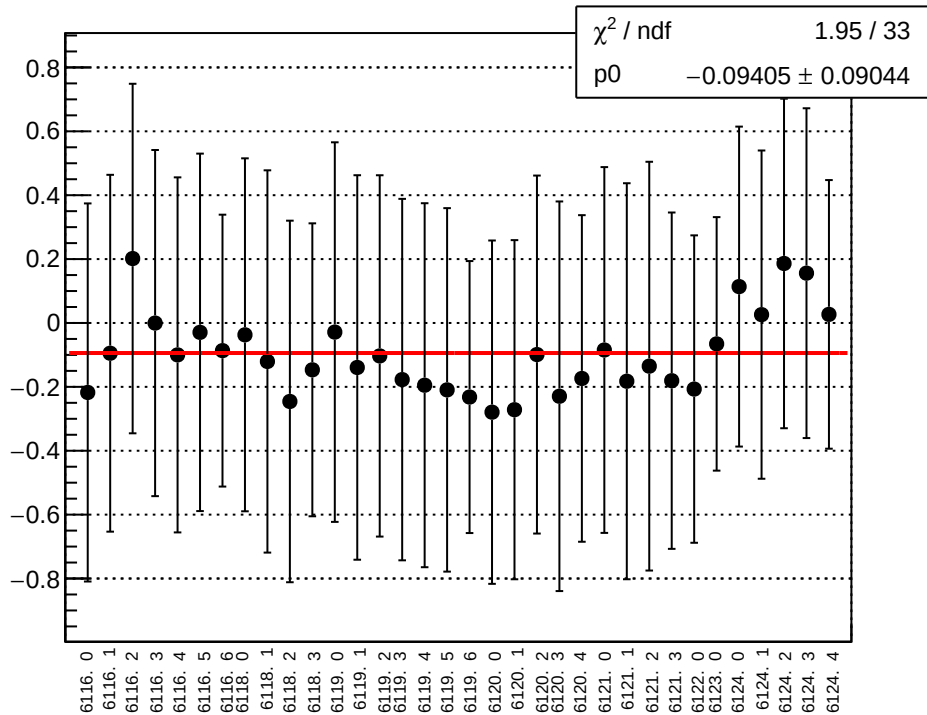
reg_asym_sam_15_26_dd_diff_bpm4eX_slope vs run



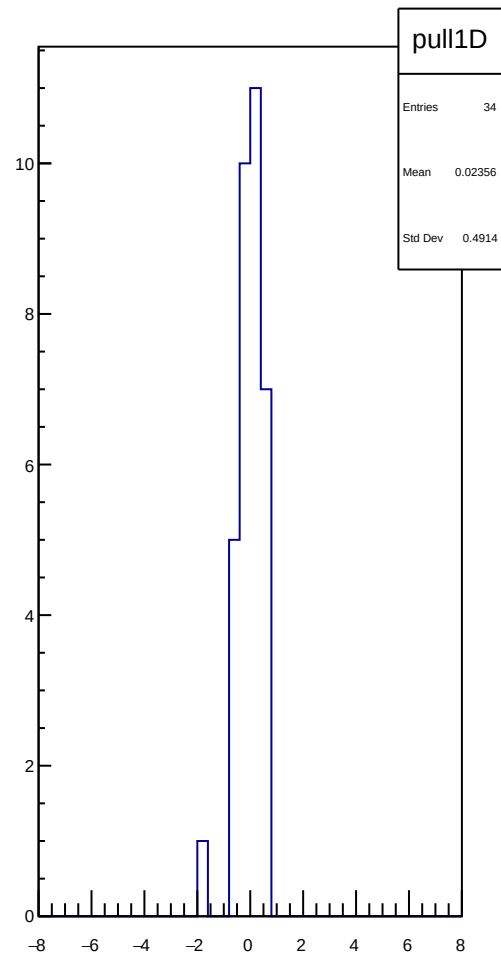
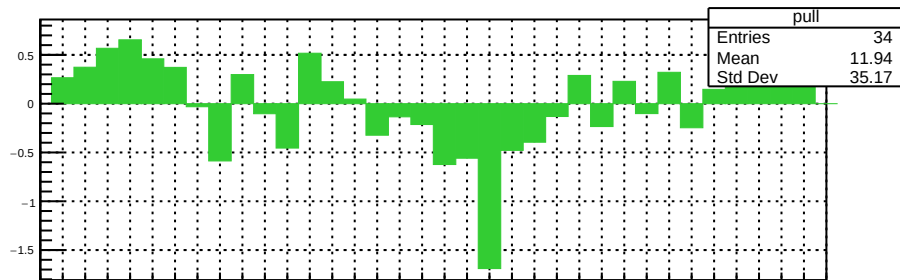
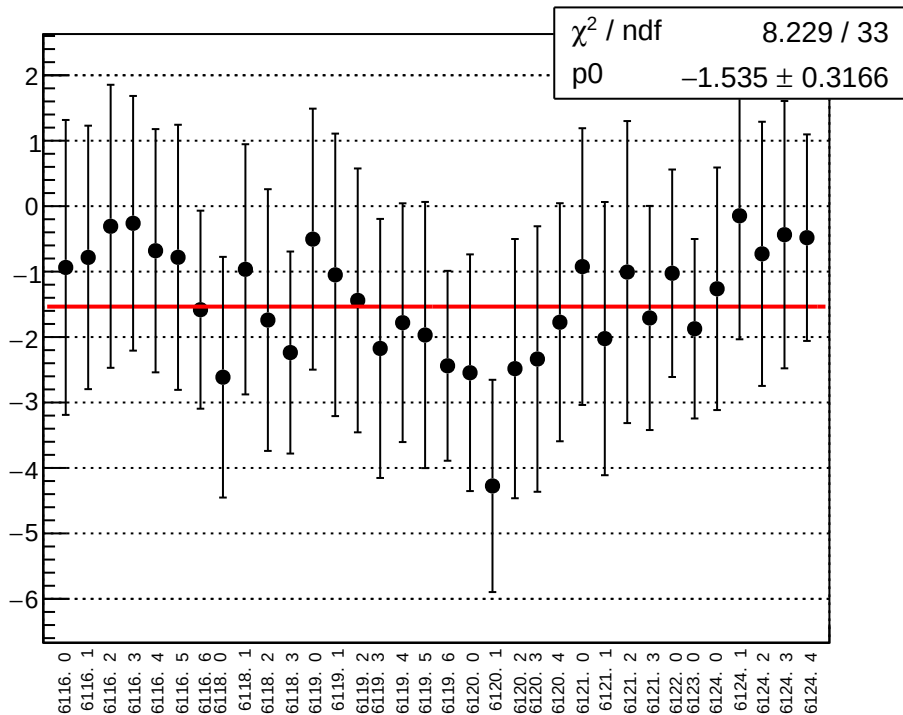
reg_asym_sam_15_26_dd_diff_bpm4eY_slope vs run



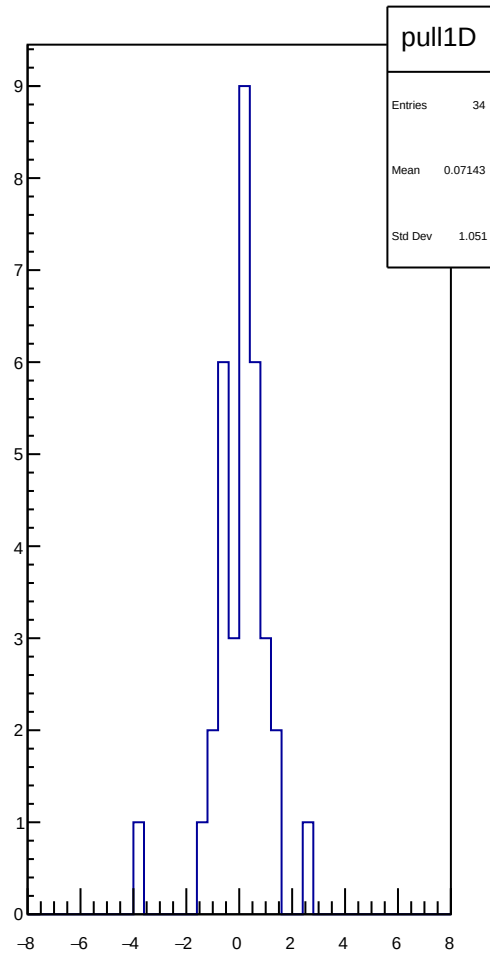
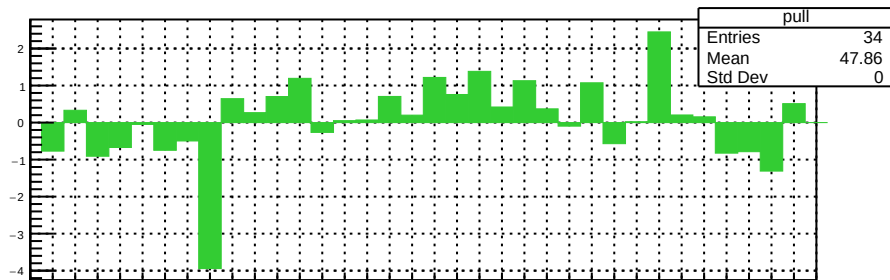
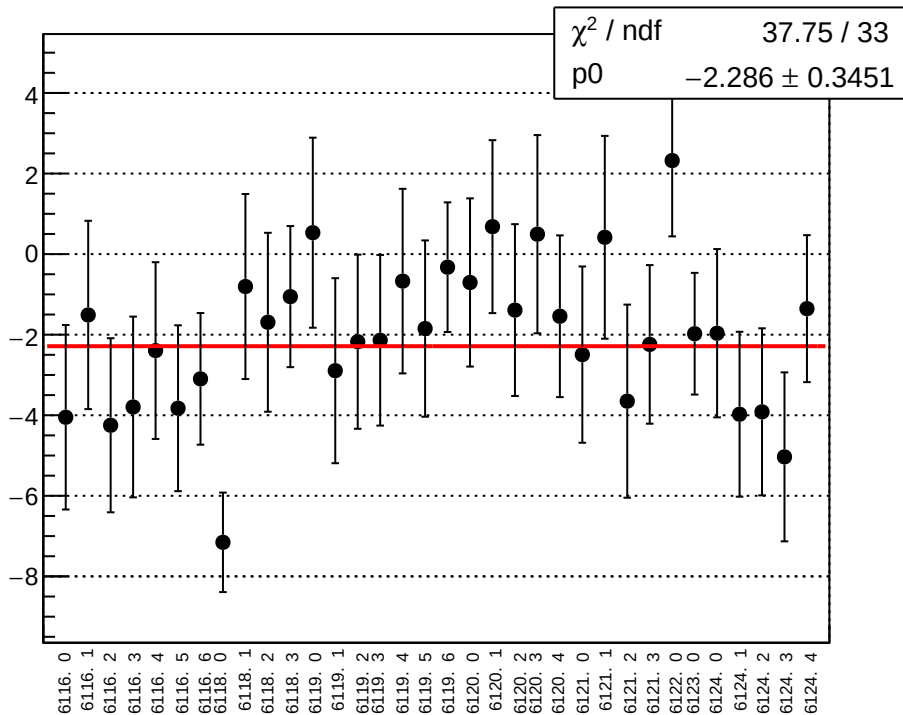
reg_asym_sam_15_26_dd_diff_bpm12X_slope vs run



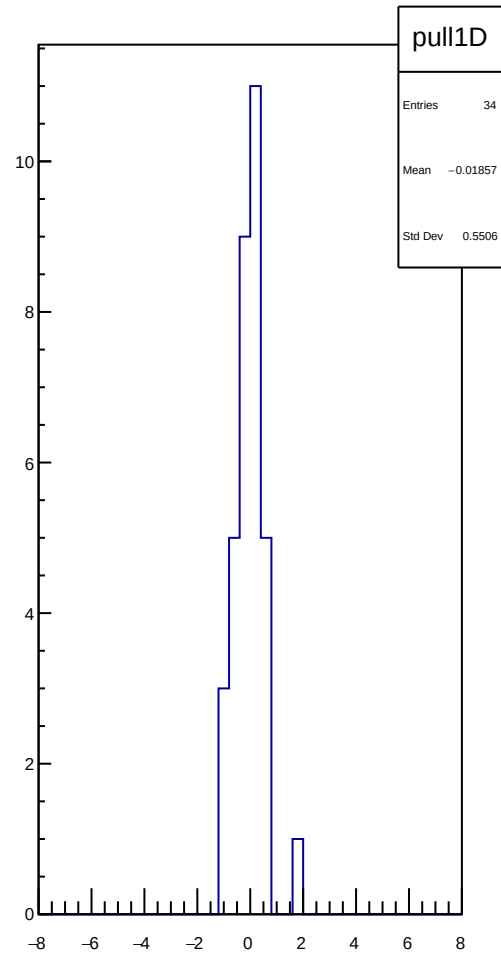
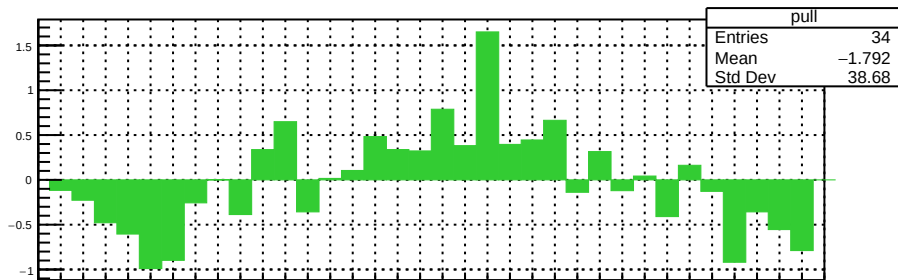
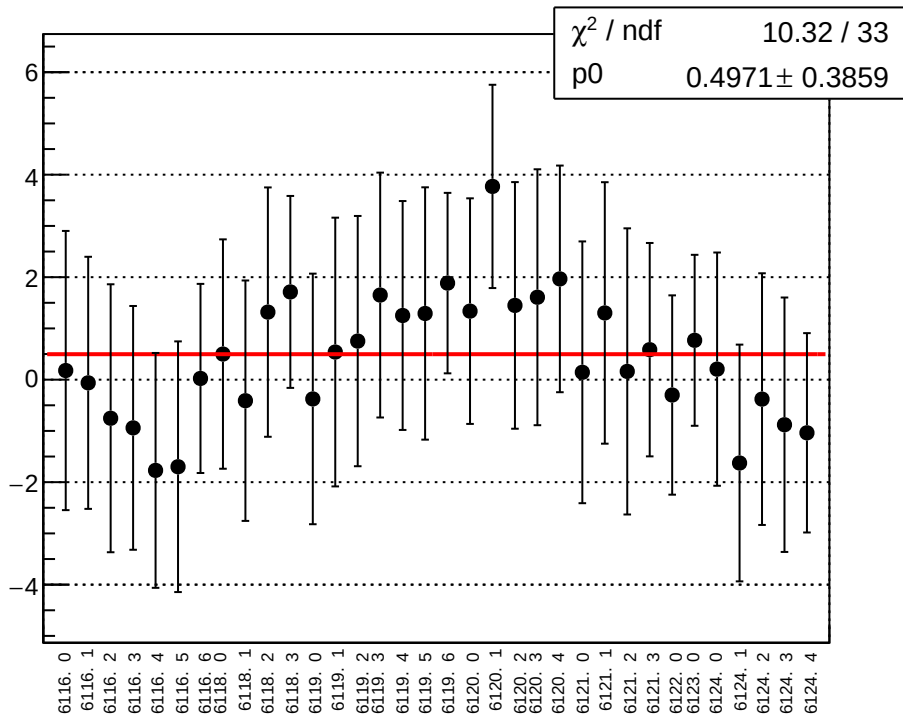
reg_asym_sam_37_26_dd_diff_bpm1X_slope vs run



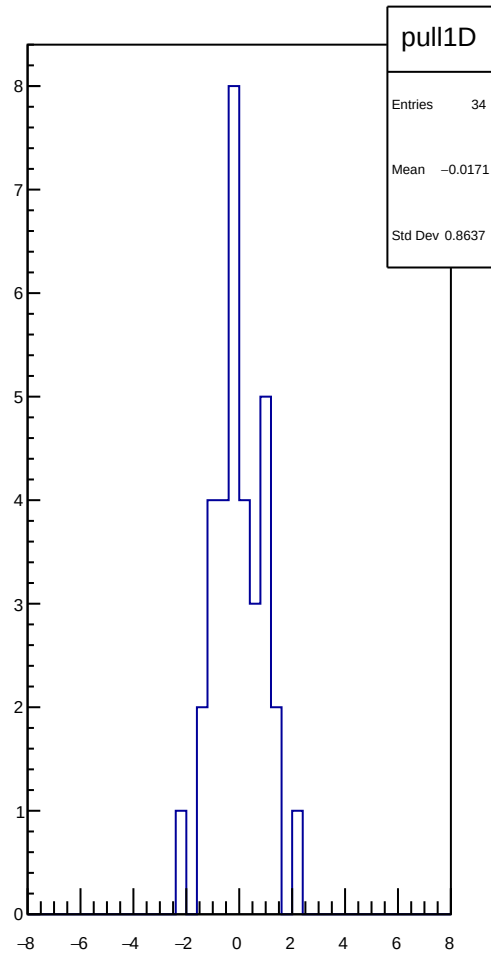
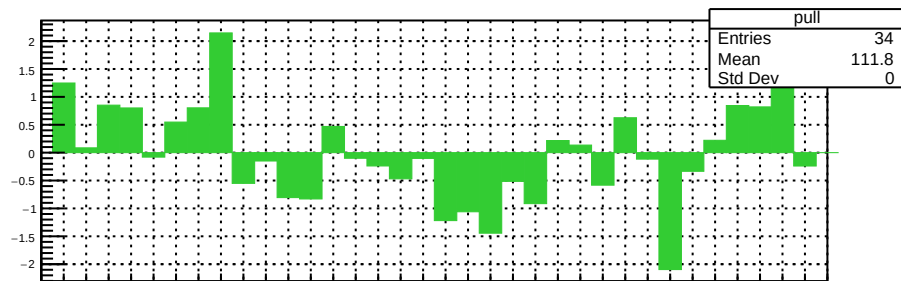
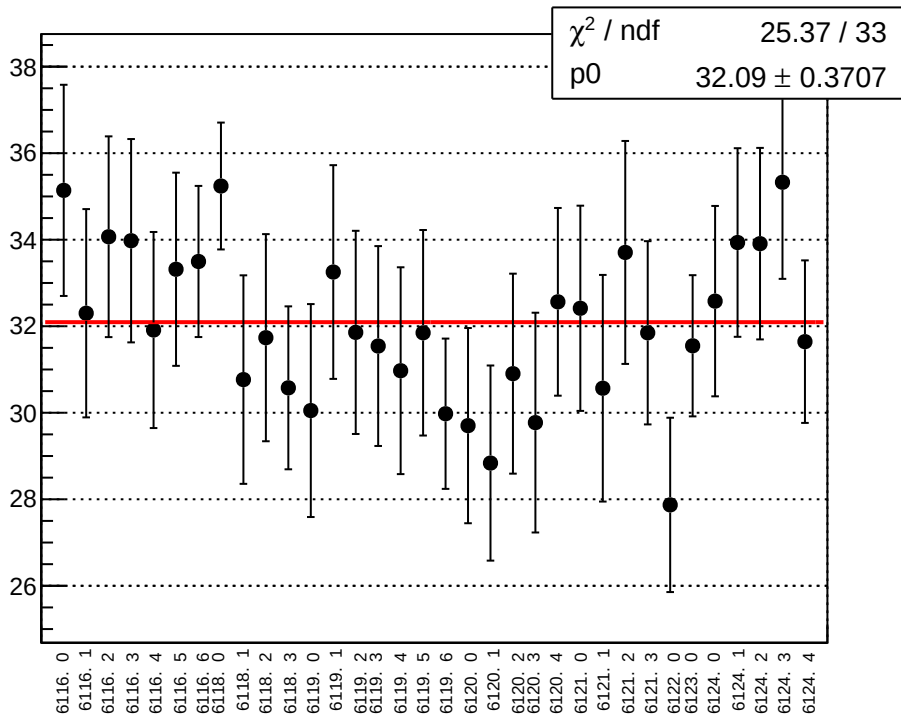
reg_asym_sam_37_26_dd_diff_bpm4aY_slope vs run



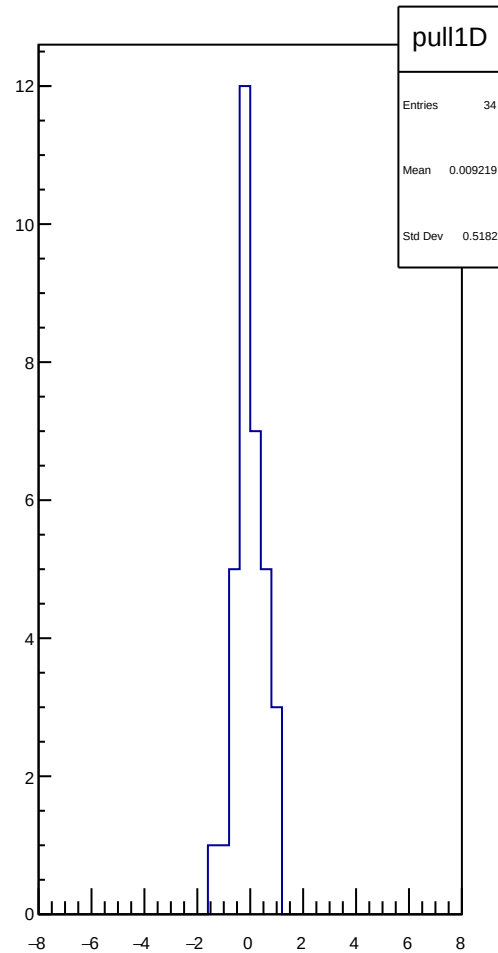
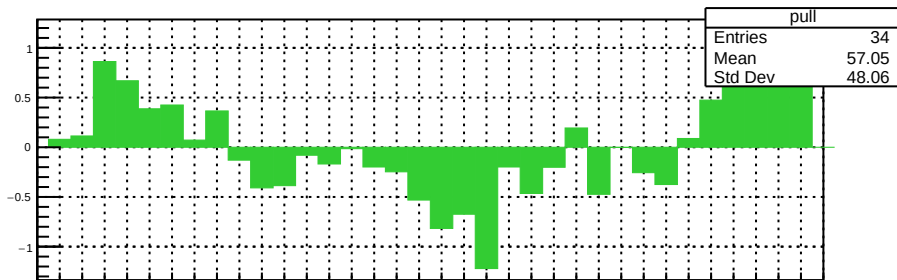
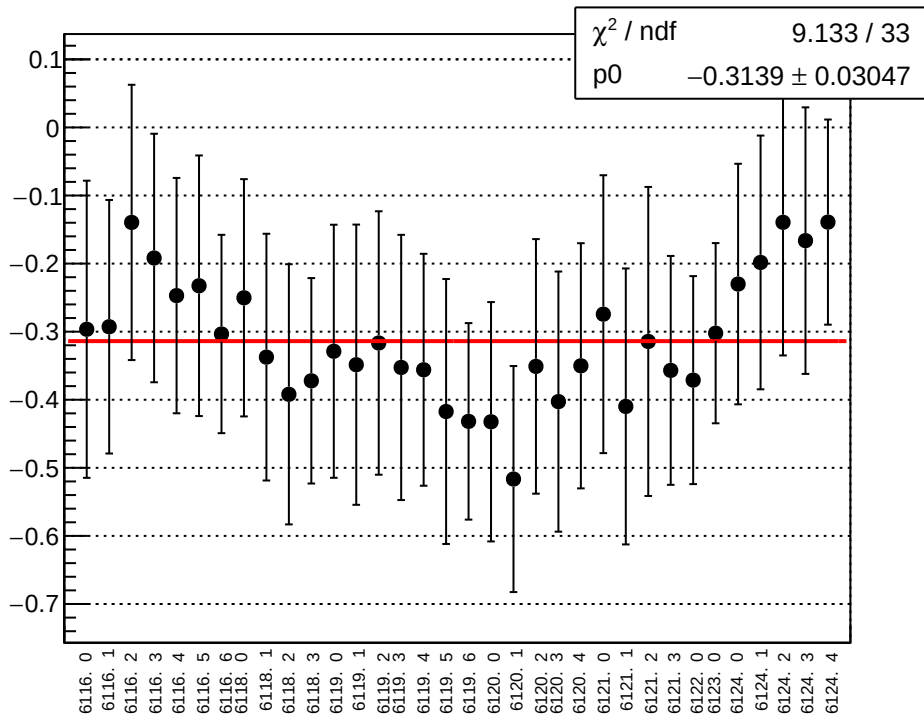
reg_asym_sam_37_26_dd_diff_bpm4eX_slope vs run



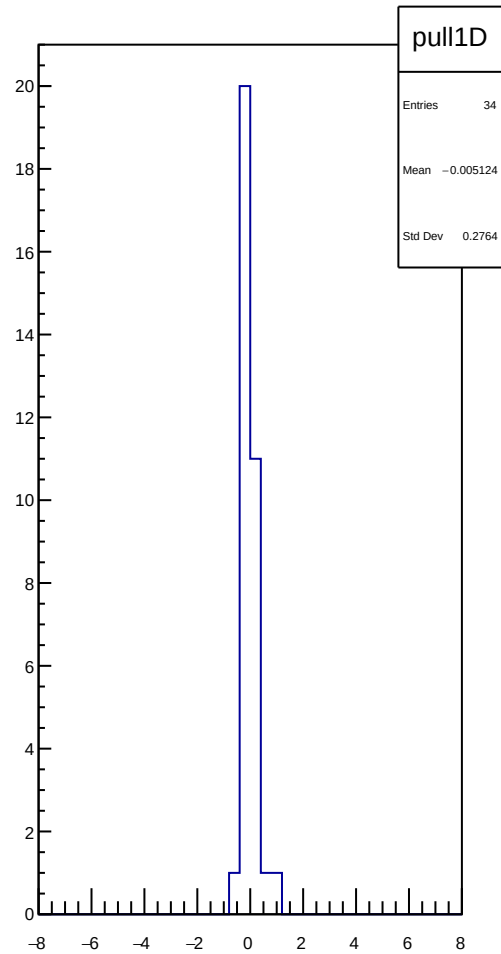
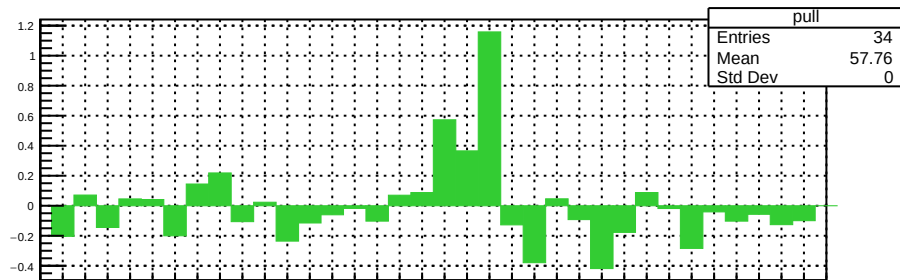
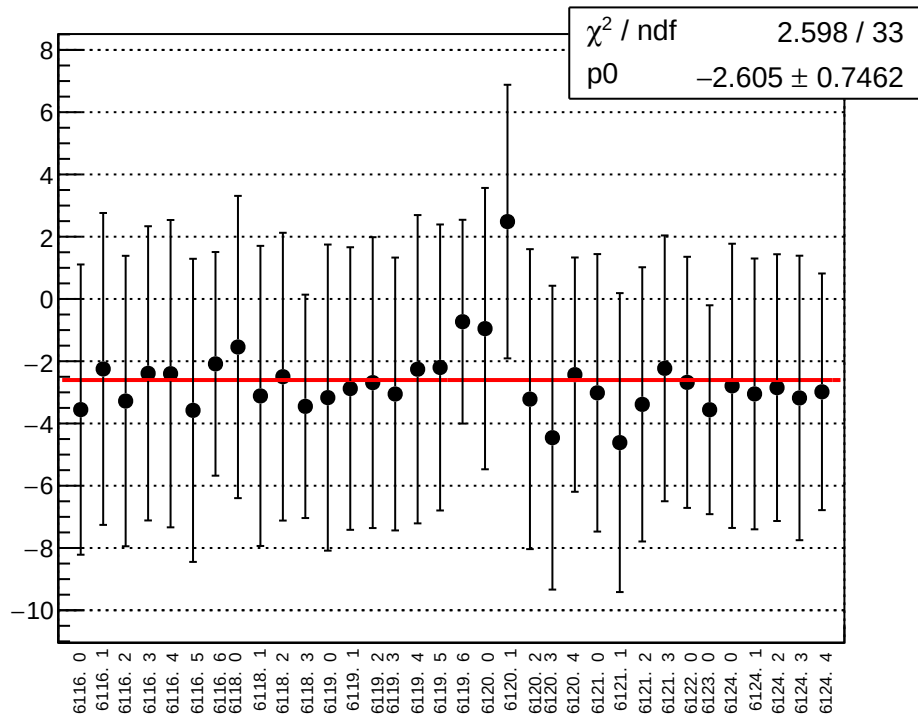
reg_asym_sam_37_26_dd_diff_bpm4eY_slope vs run



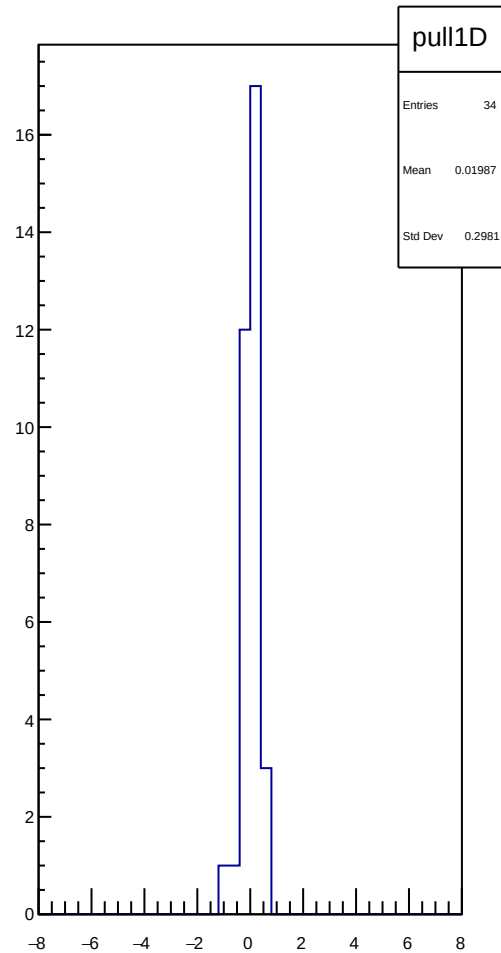
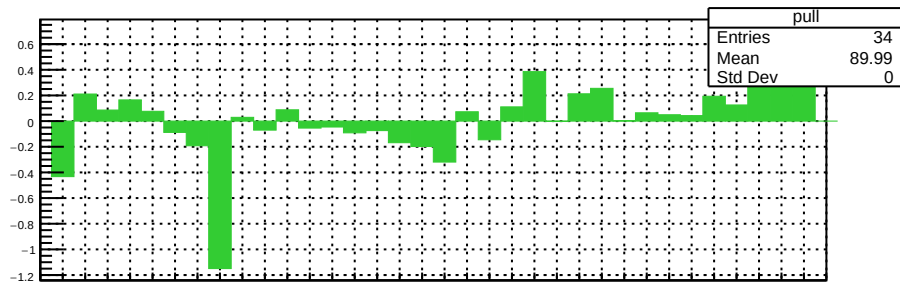
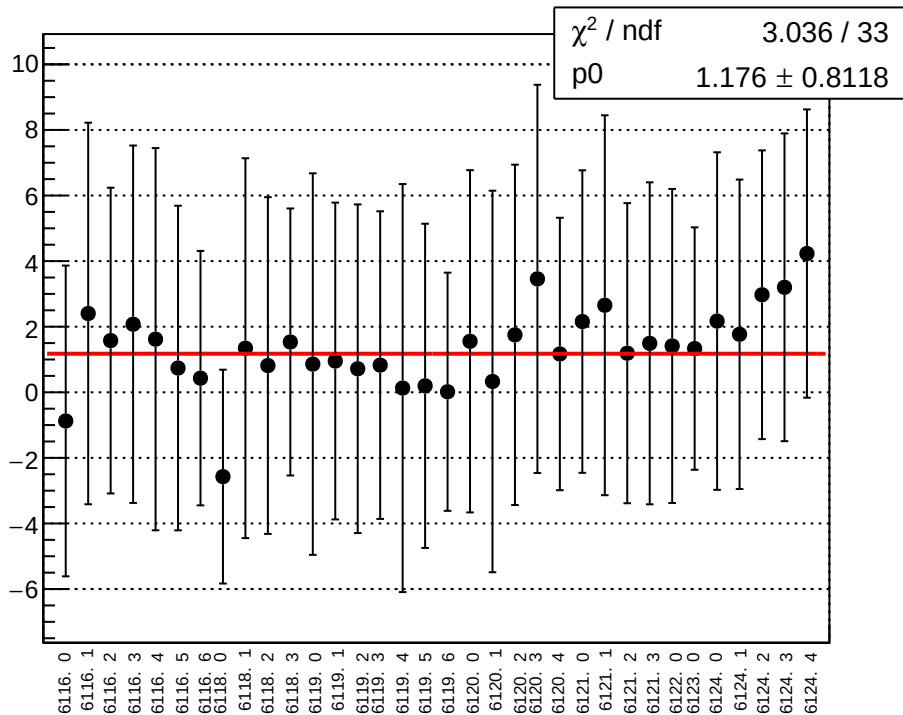
reg_asym_sam_37_26_dd_diff_bpm12X_slope vs run



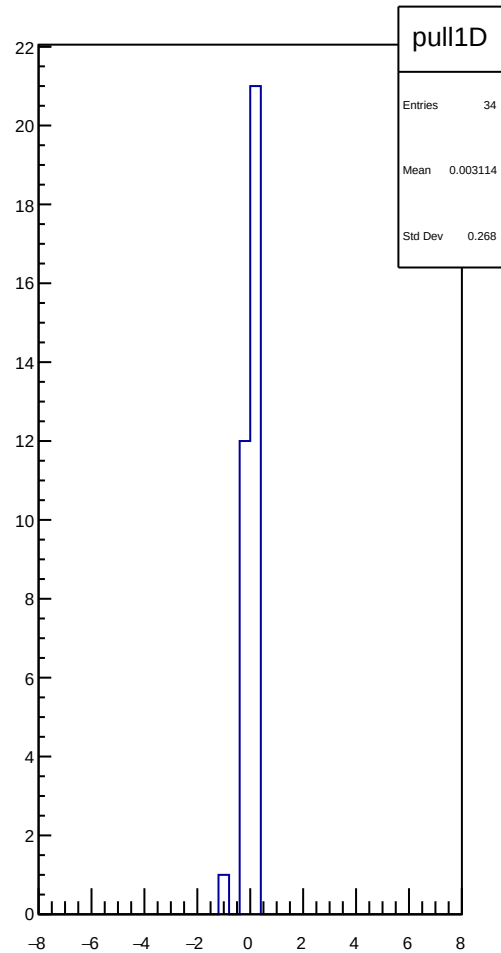
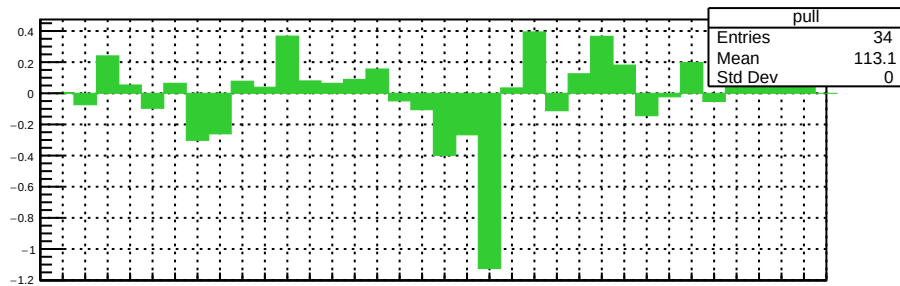
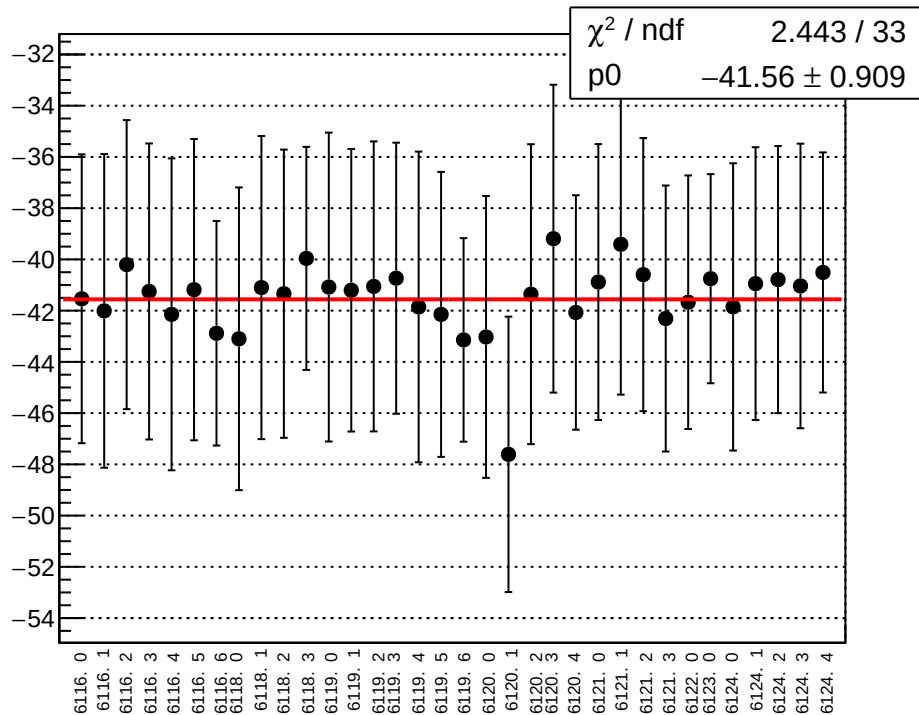
reg_asym_sam_1357_avg_diff_bpm1X_slope vs run



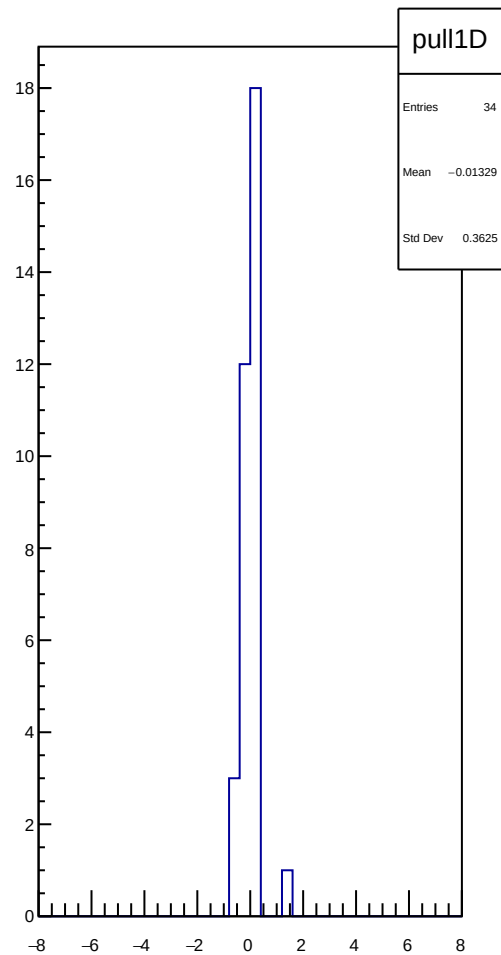
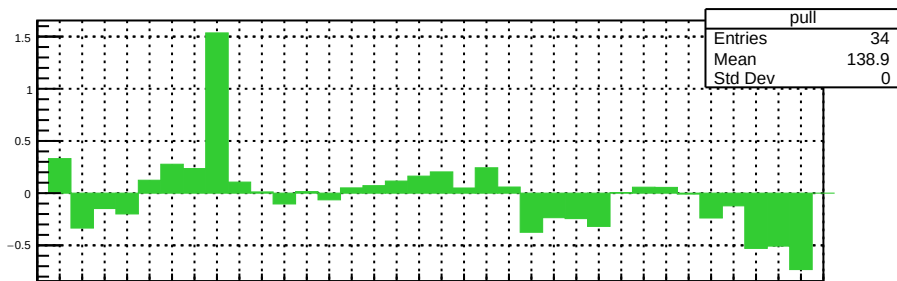
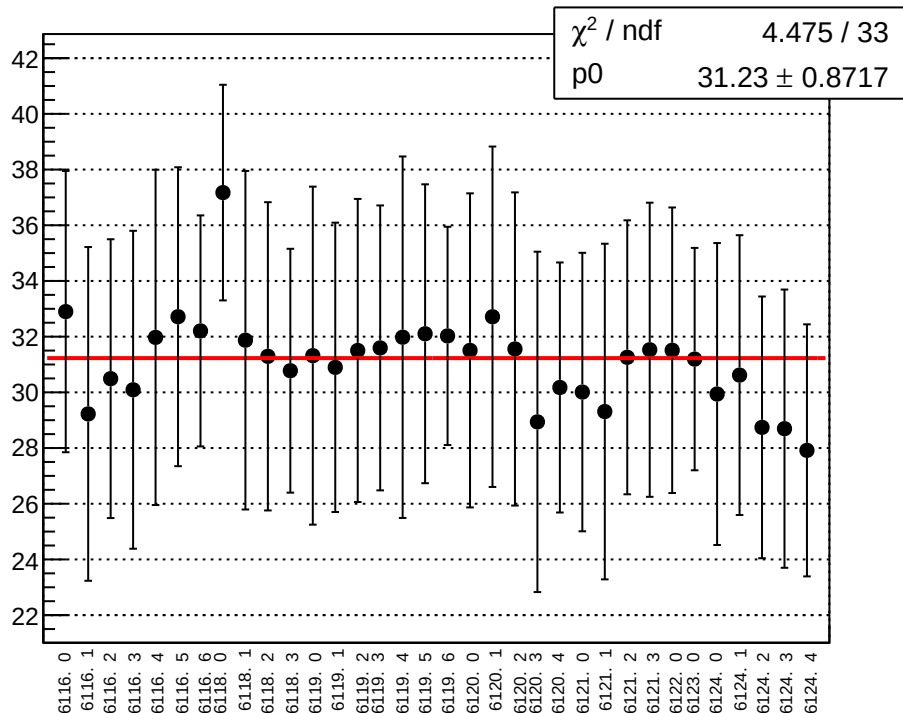
reg_asym_sam_1357_avg_diff_bpm4aY_slope vs run



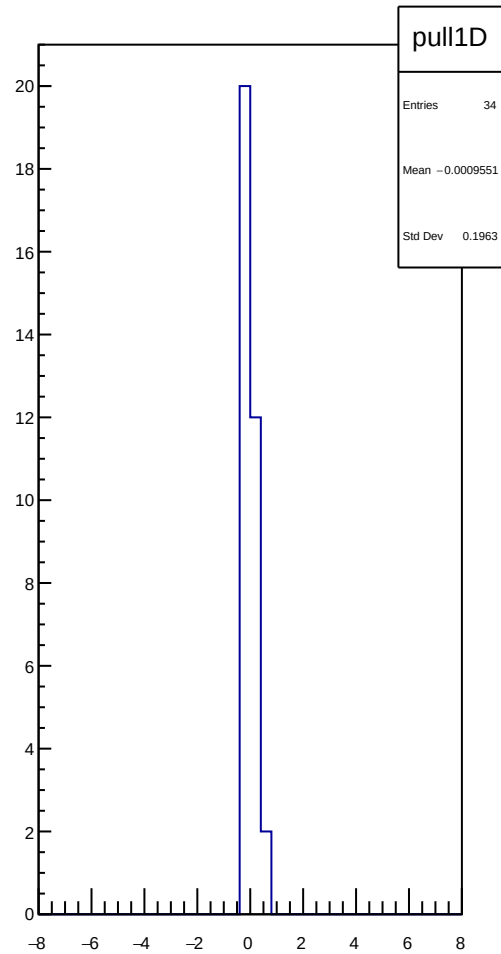
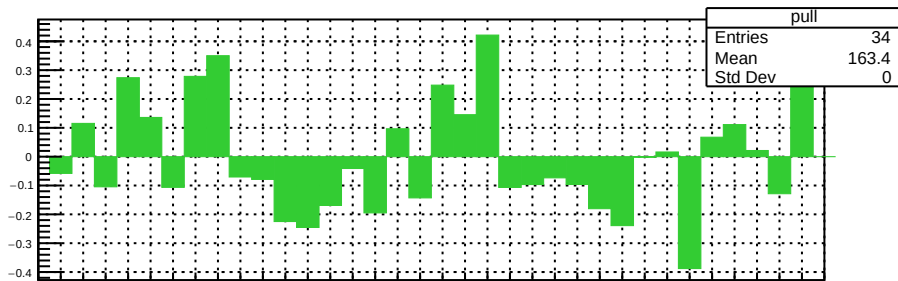
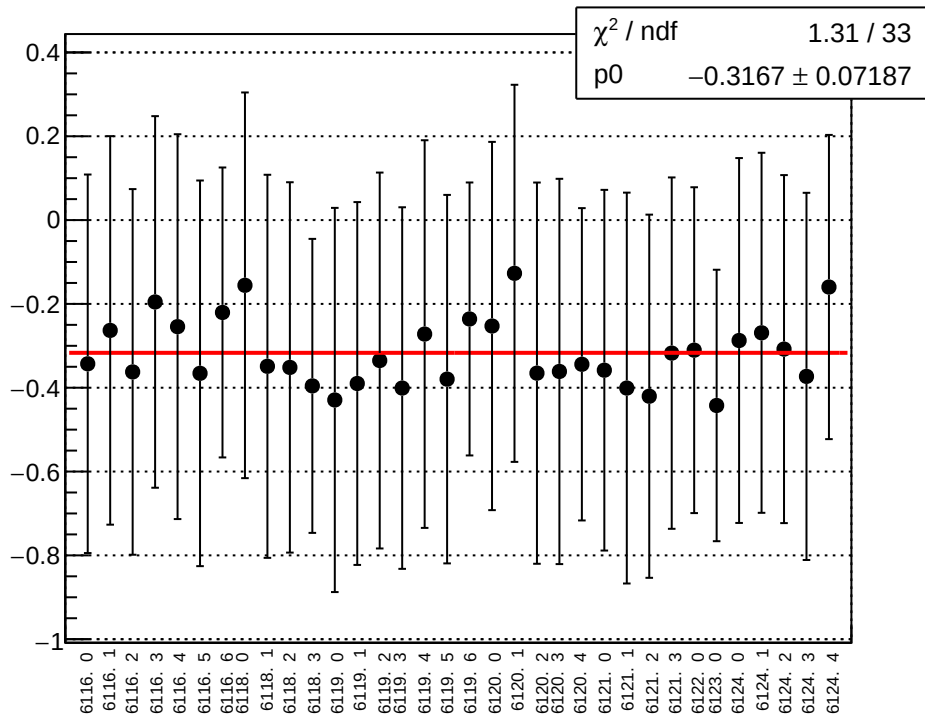
reg_asym_sam_1357_avg_diff_bpm4eX_slope vs run



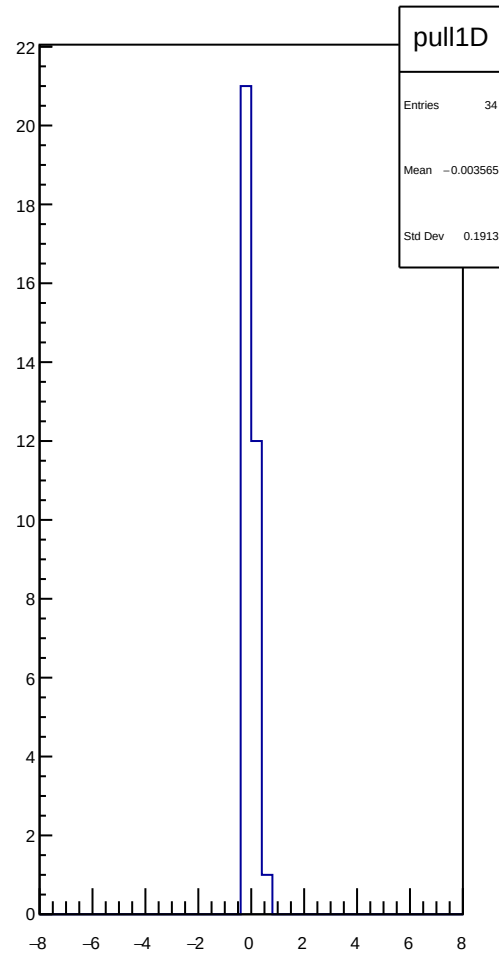
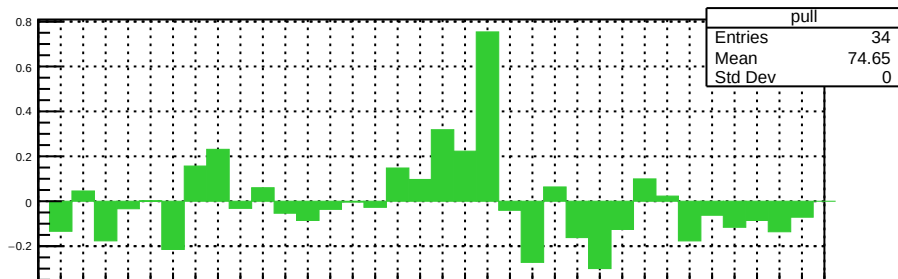
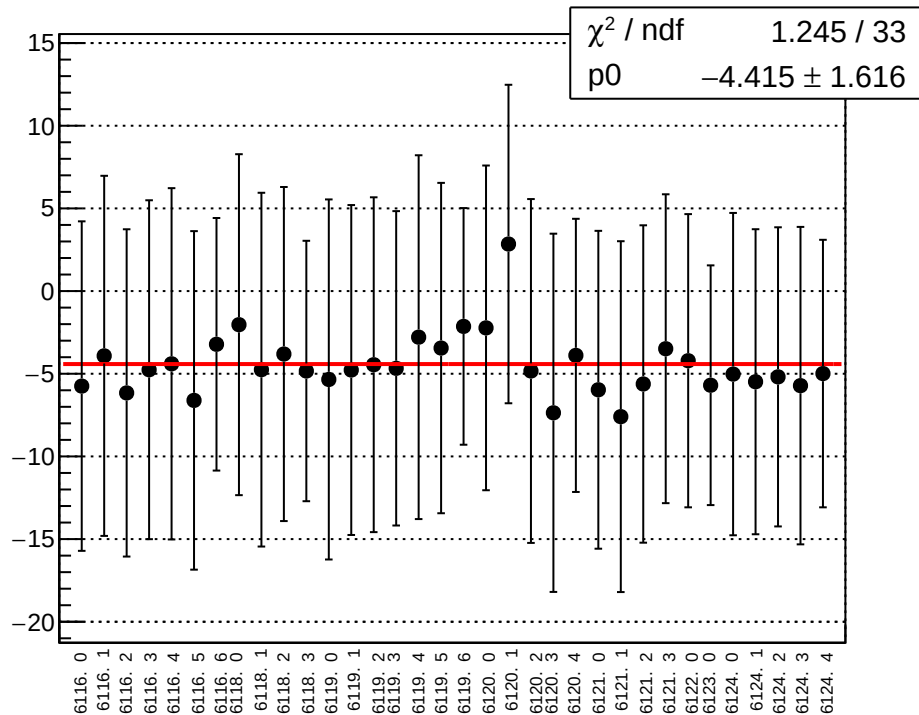
reg_asym_sam_1357_avg_diff_bpm4eY_slope vs run



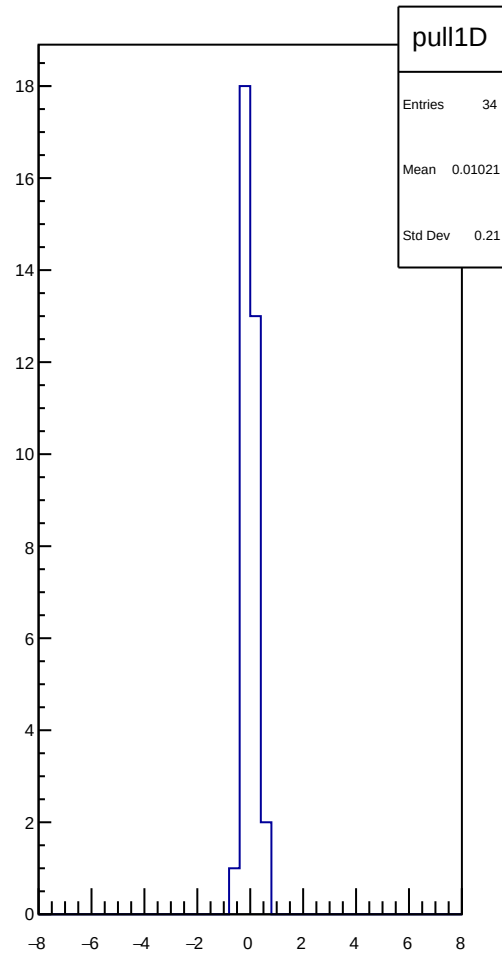
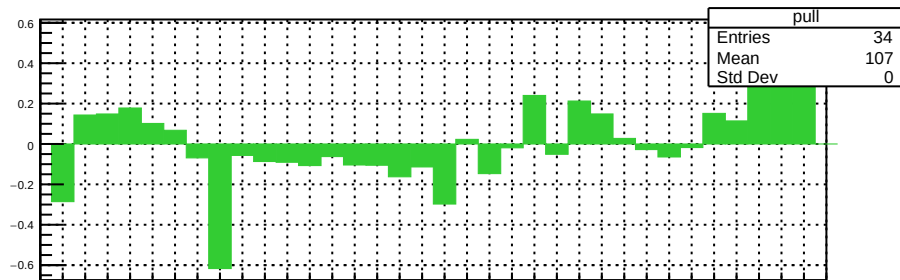
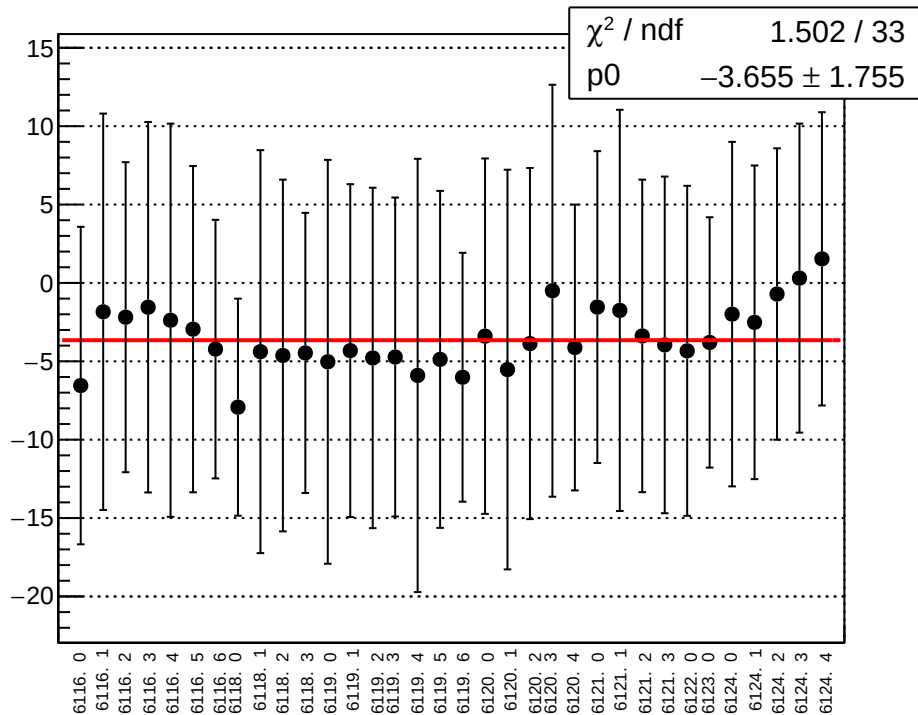
reg_asym_sam_1357_avg_diff_bpm12X_slope vs run



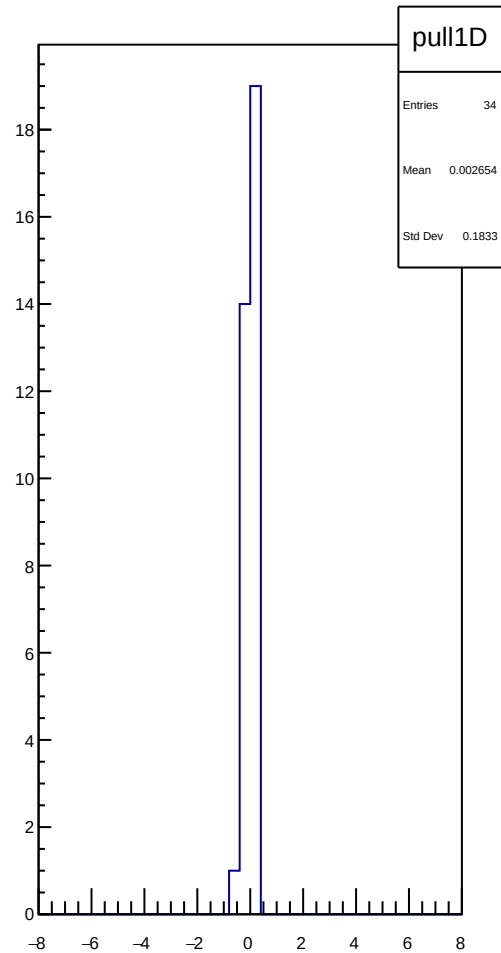
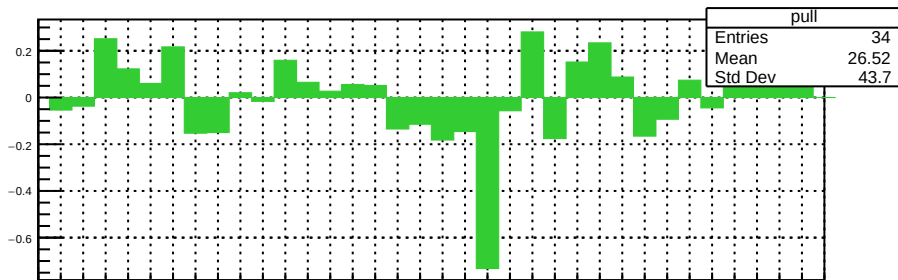
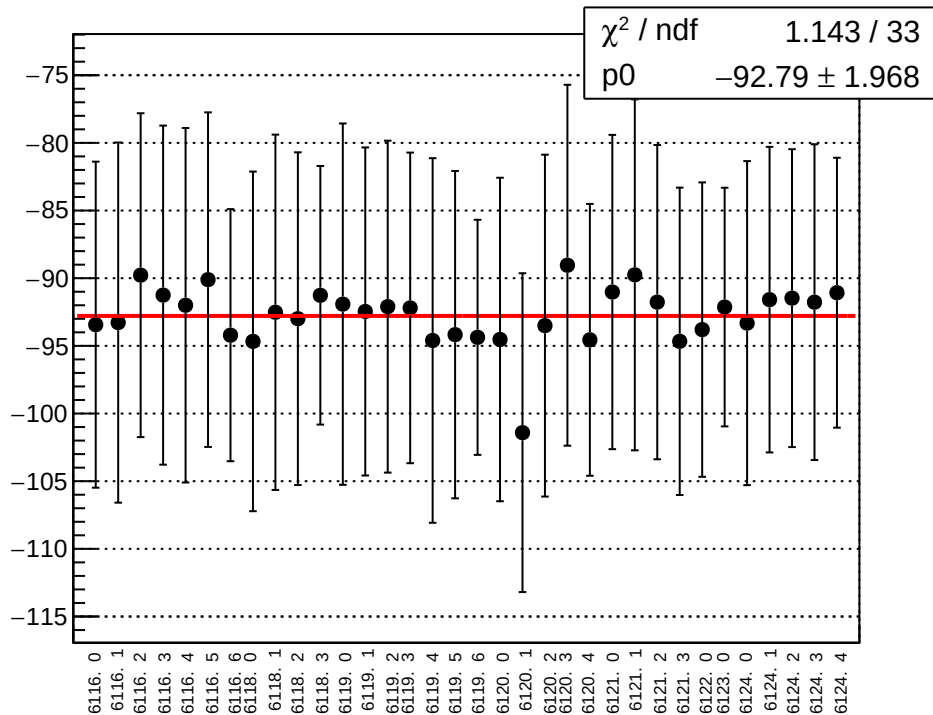
reg_asym_sam_2468_avg_diff_bpm1X_slope vs run



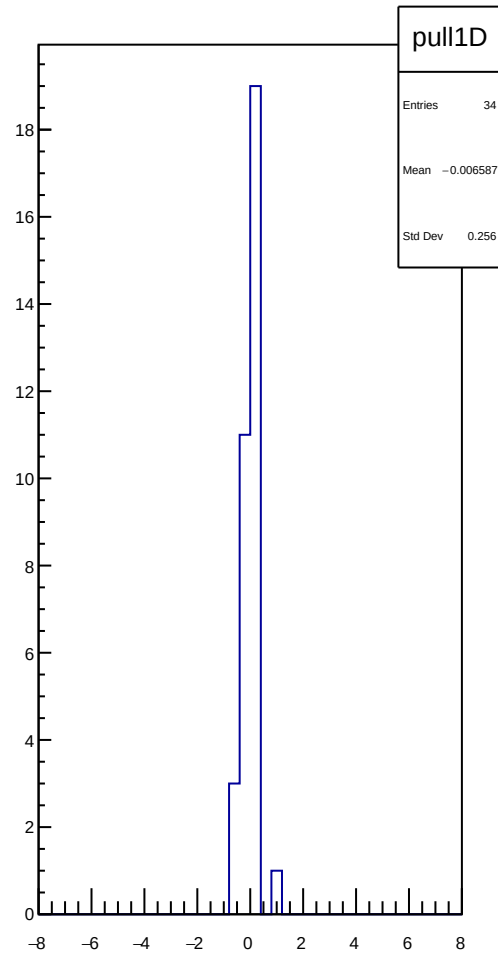
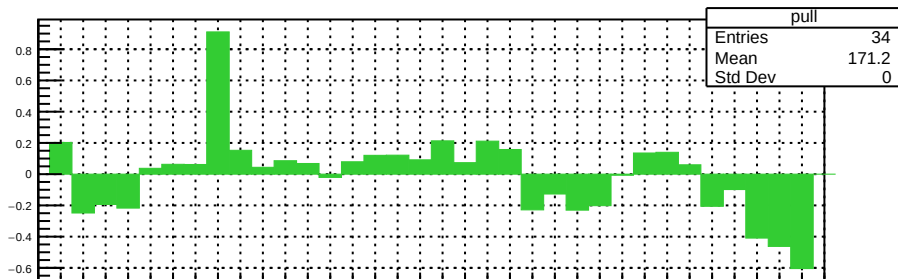
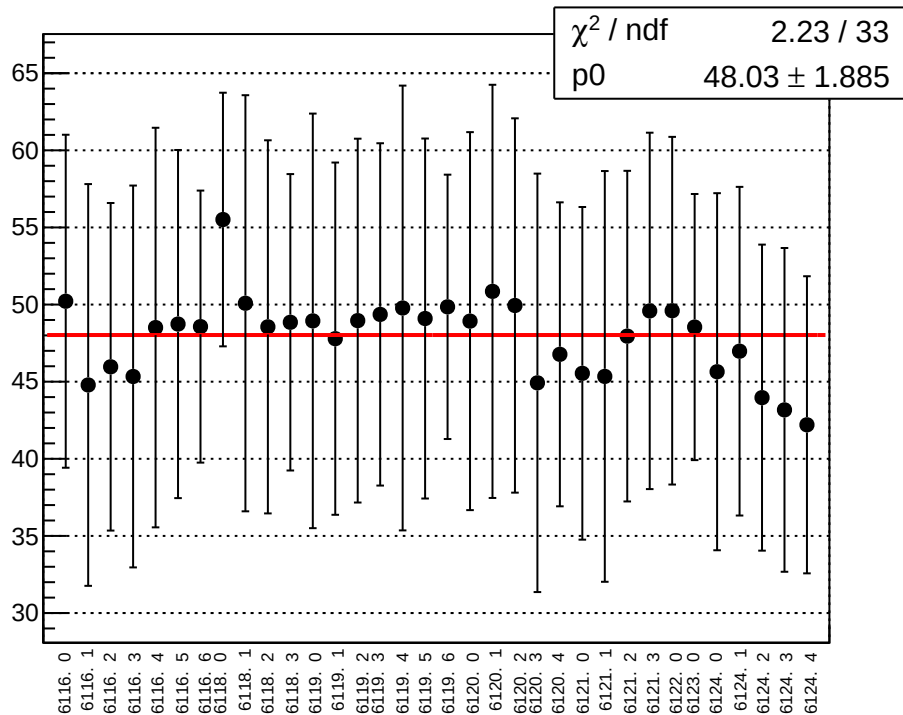
reg_asym_sam_2468_avg_diff_bpm4aY_slope vs run



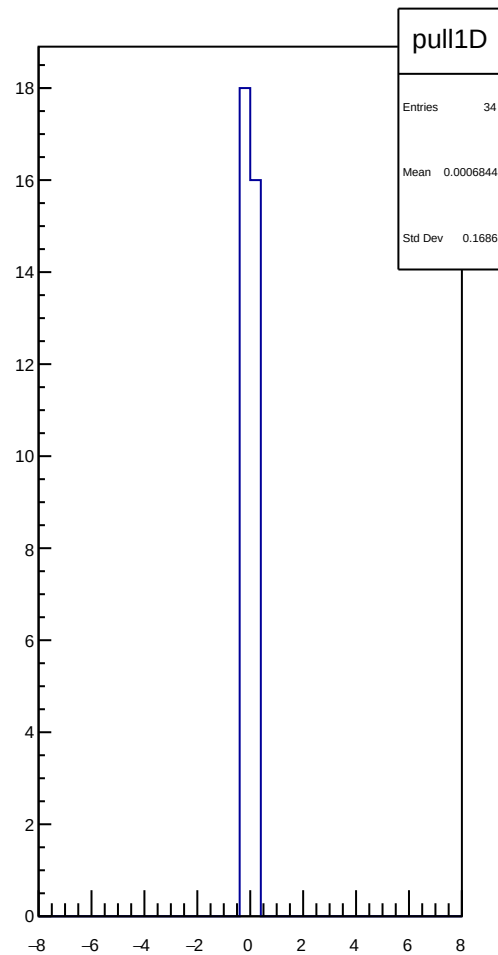
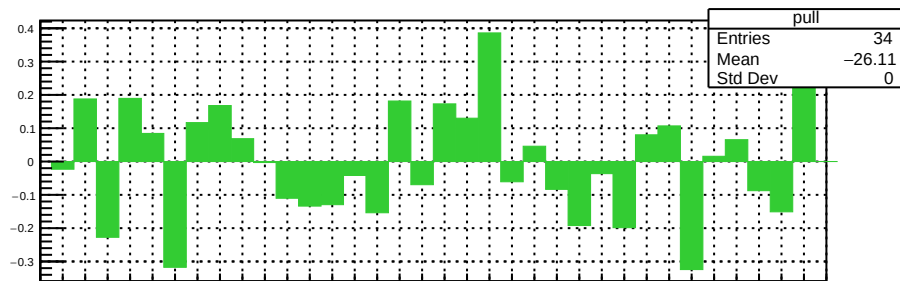
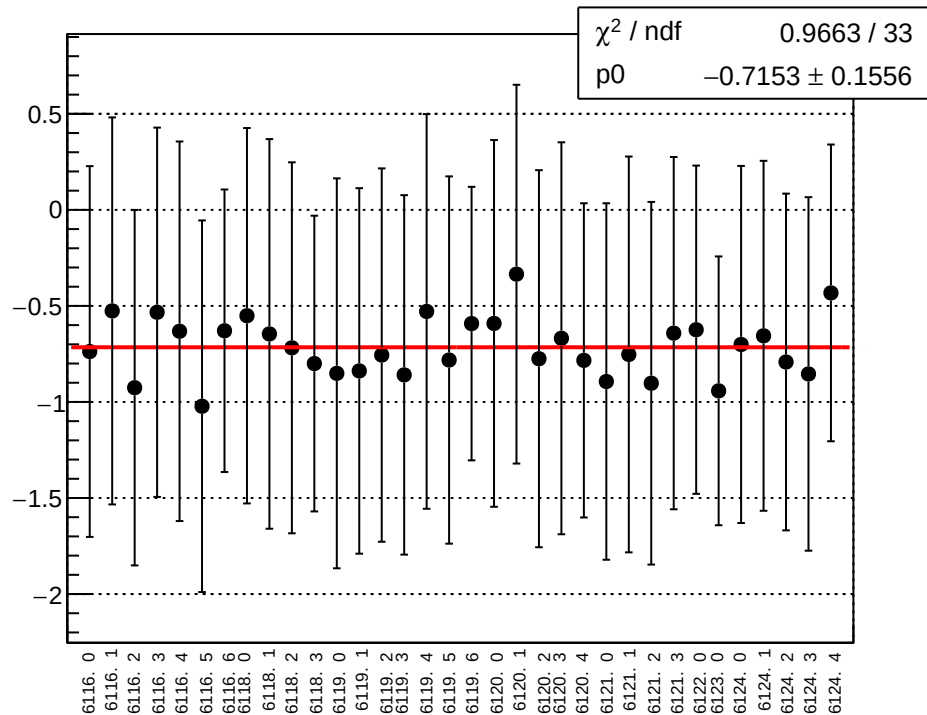
reg_asym_sam_2468_avg_diff_bpm4eX_slope vs run



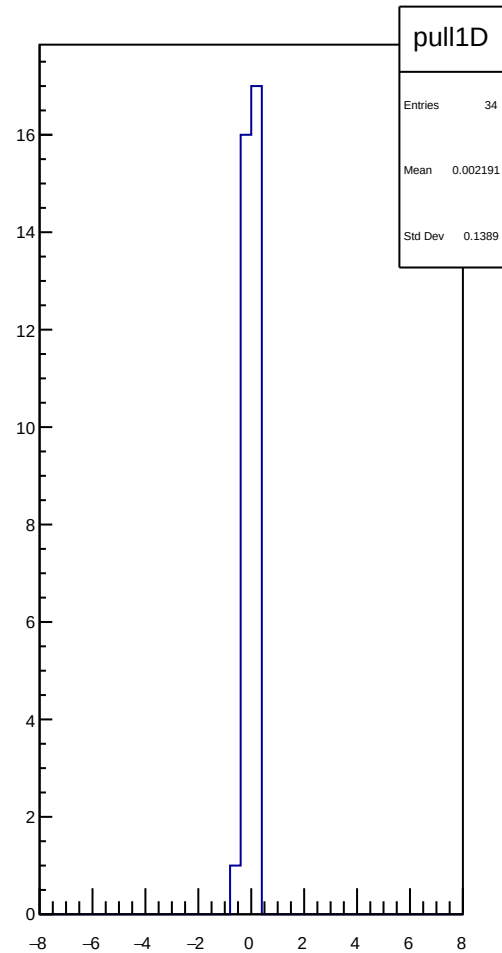
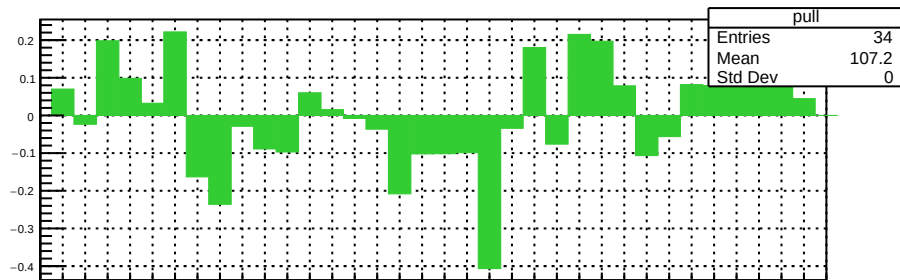
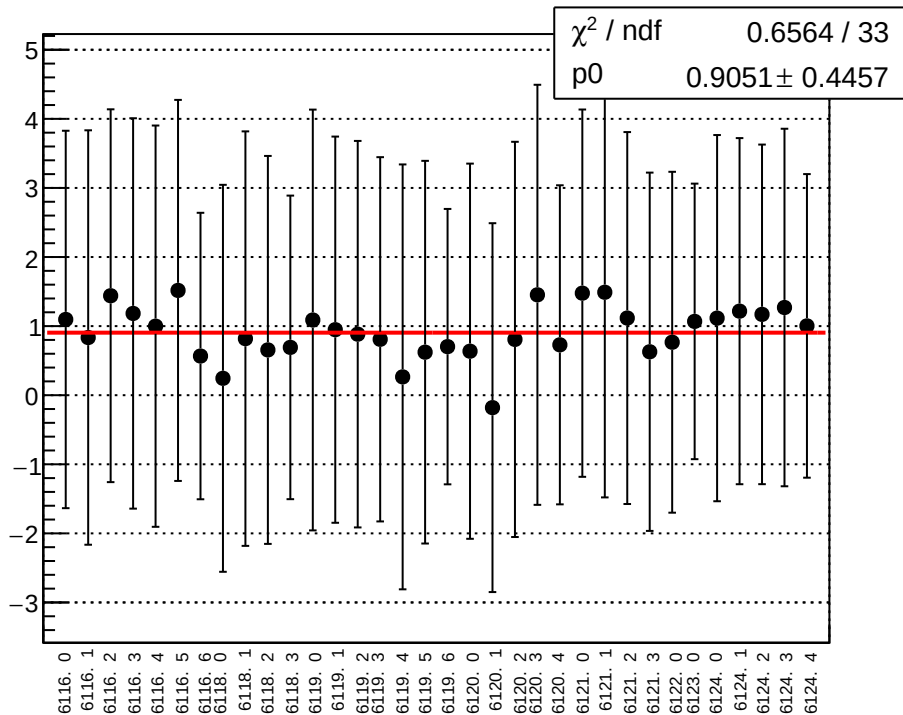
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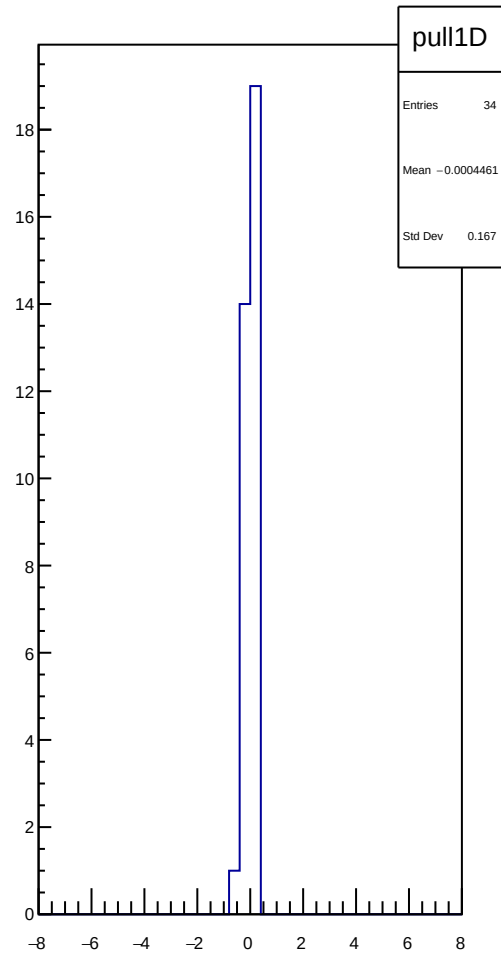
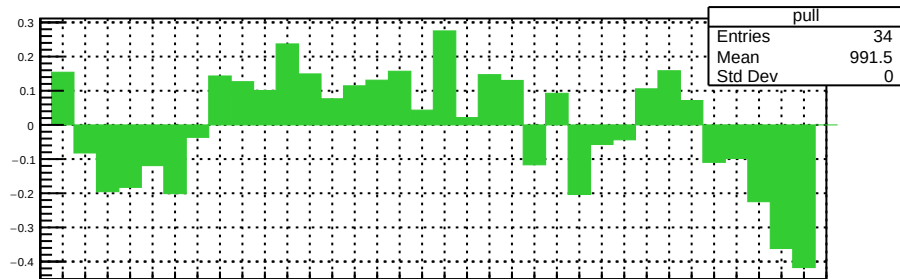
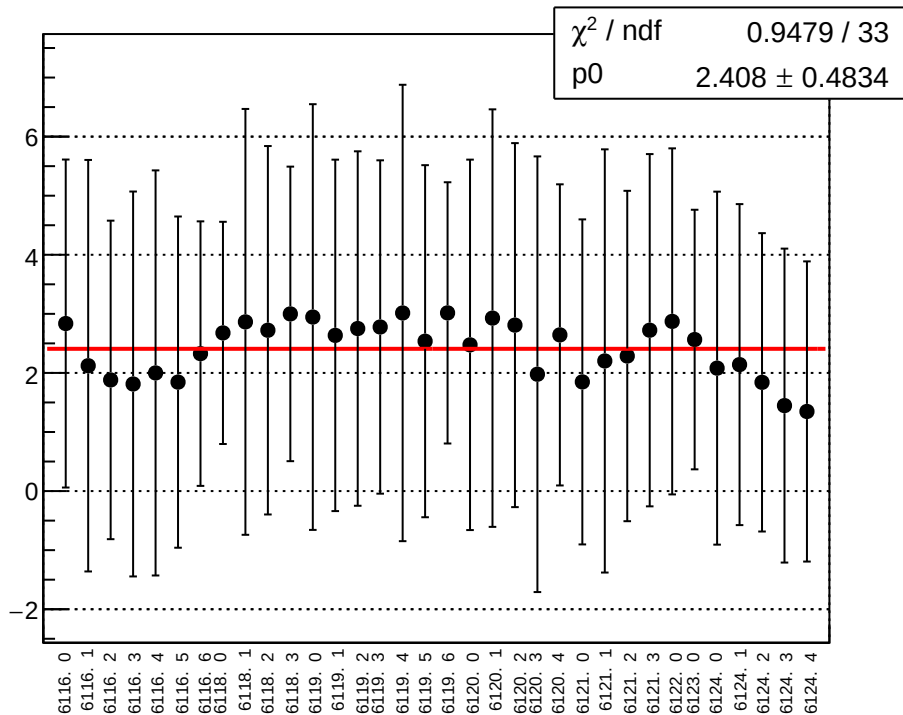
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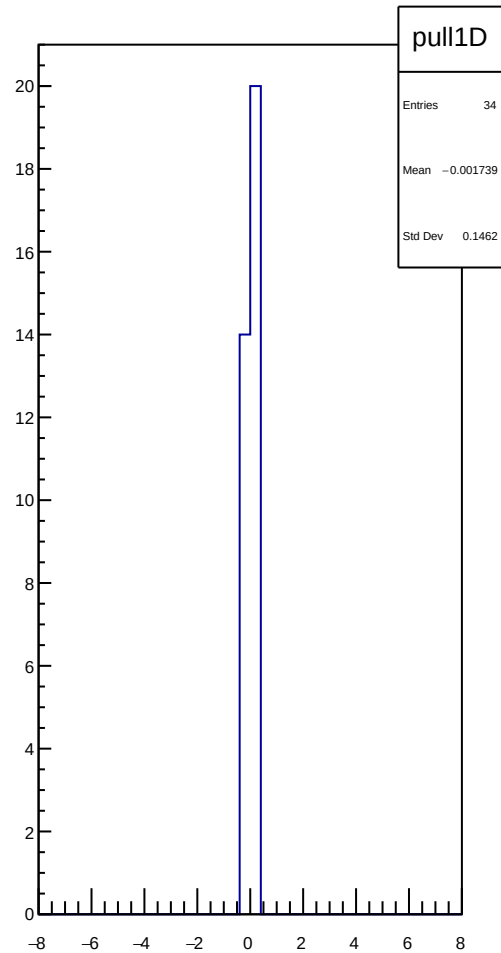
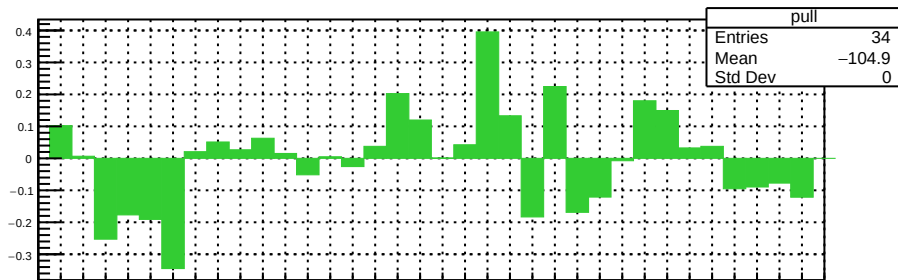
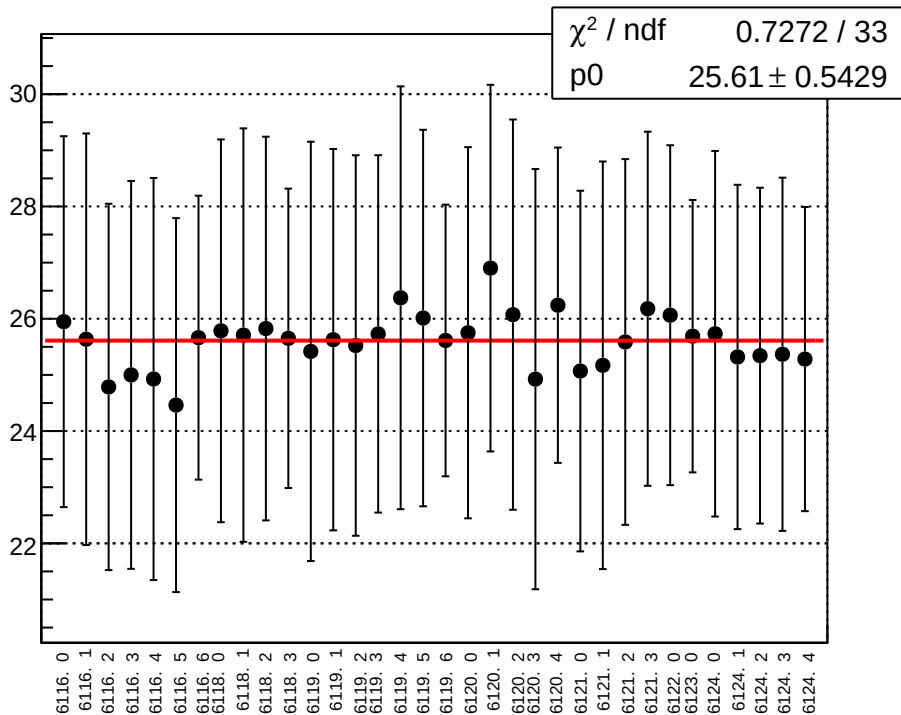
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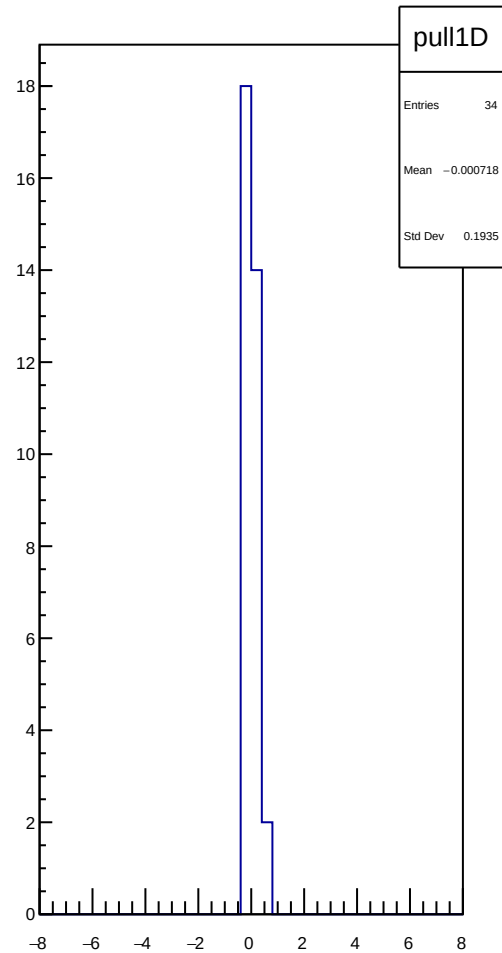
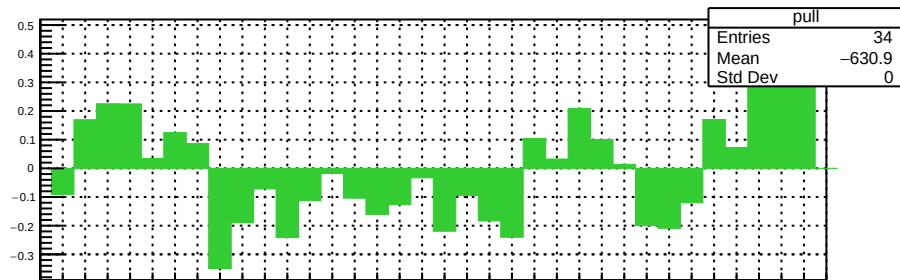
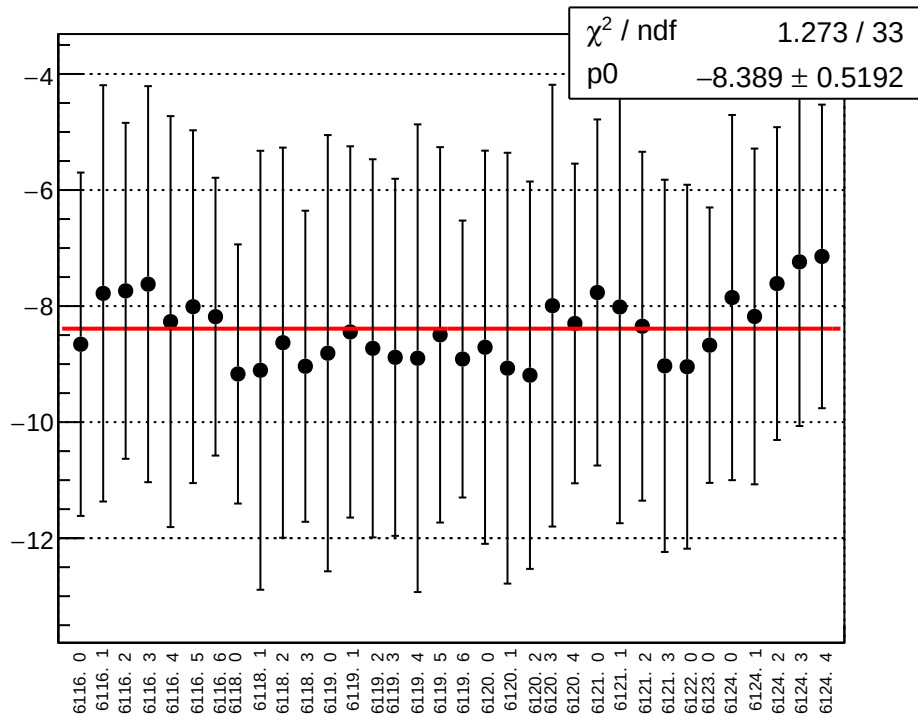
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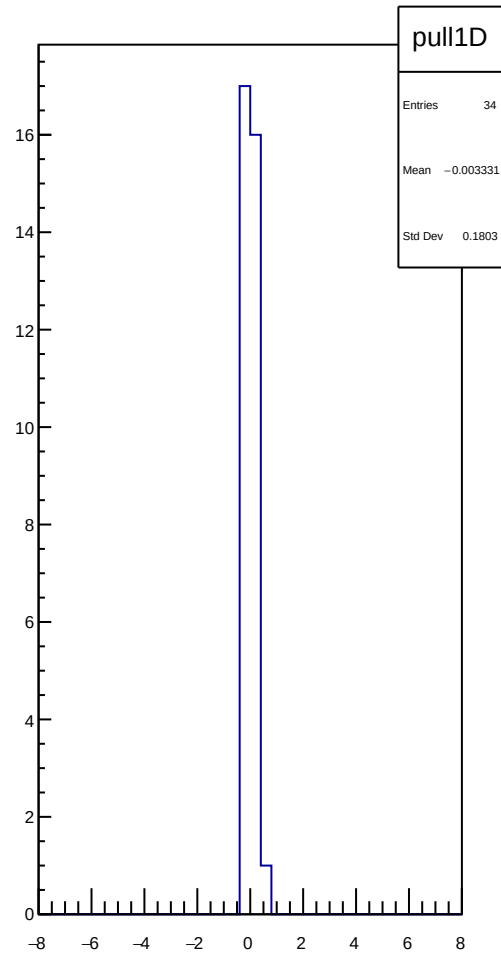
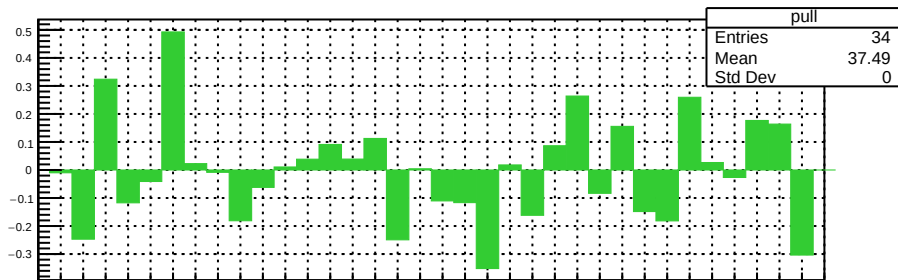
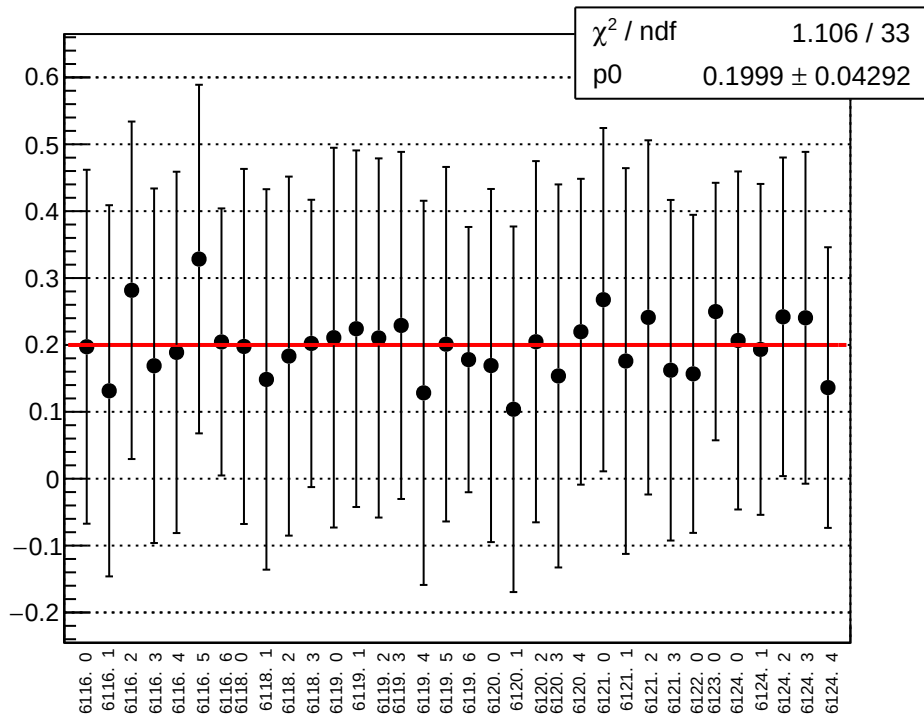
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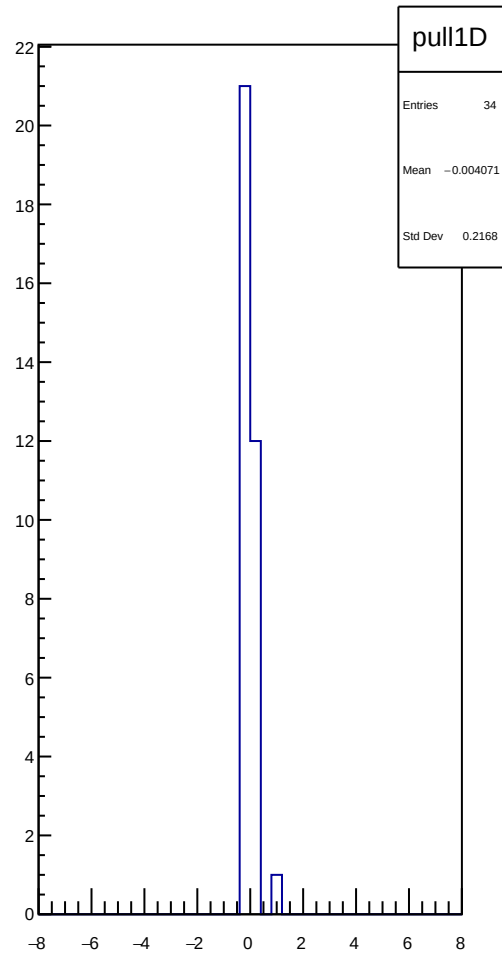
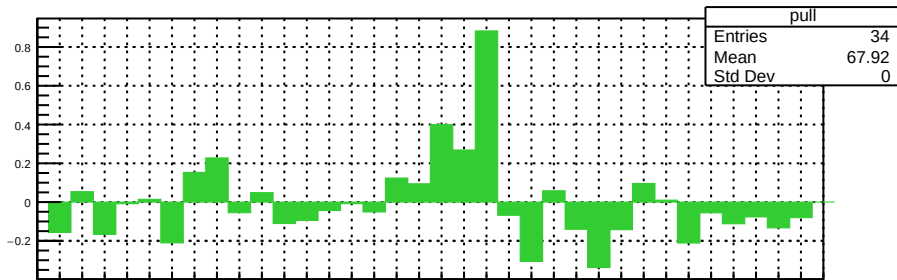
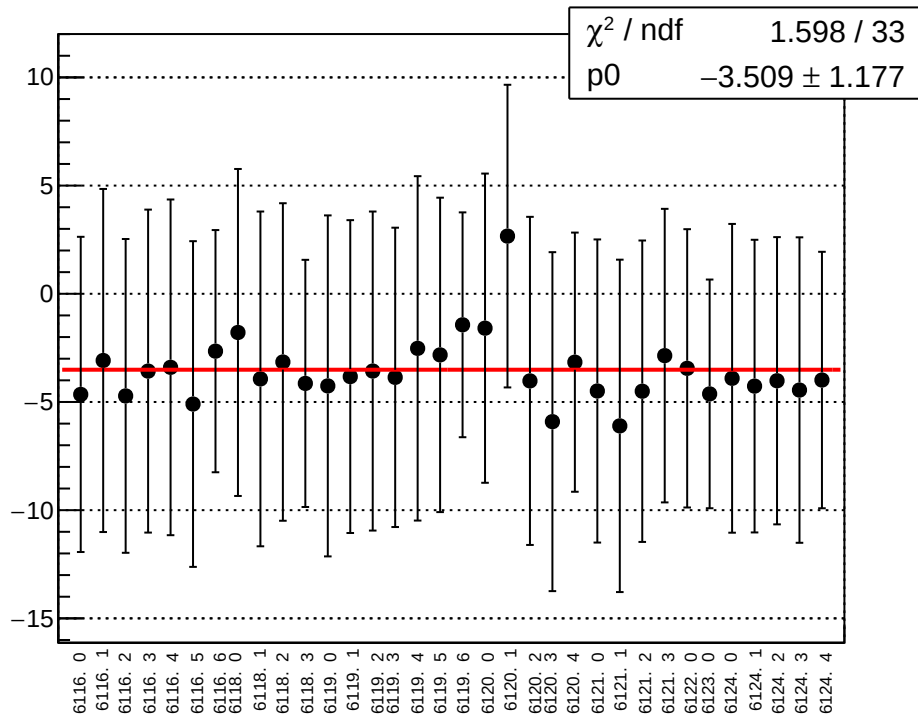
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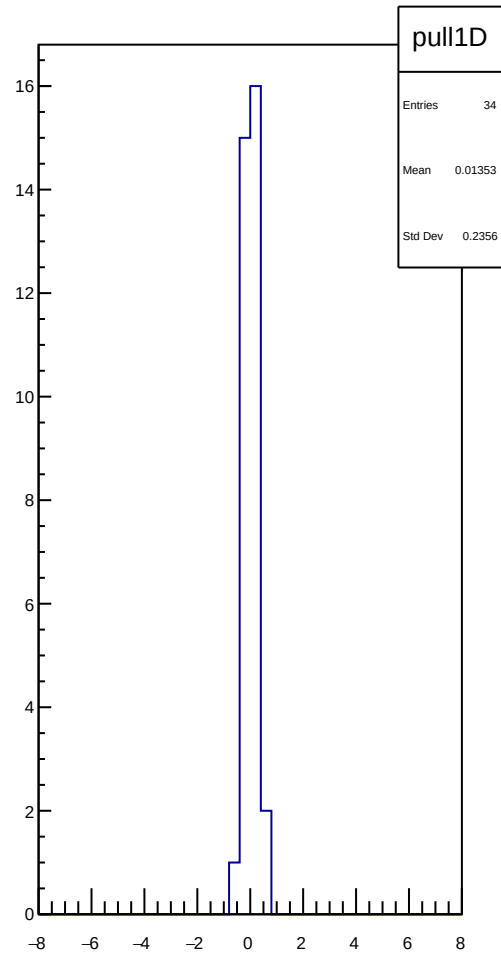
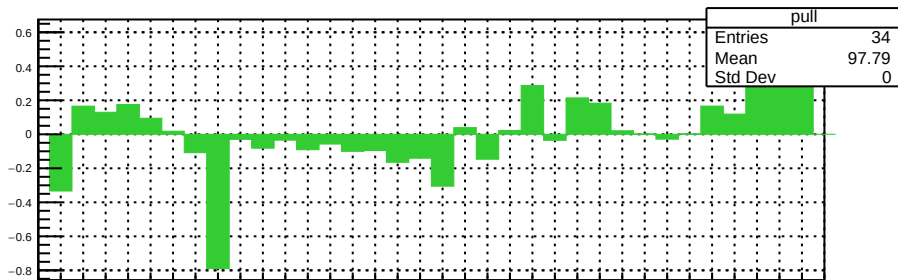
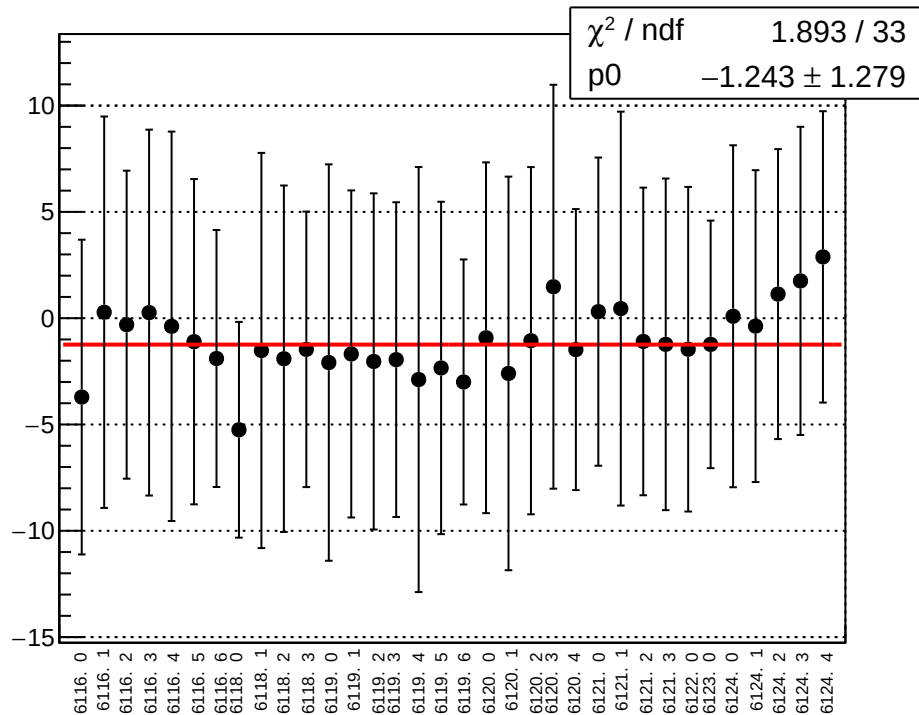
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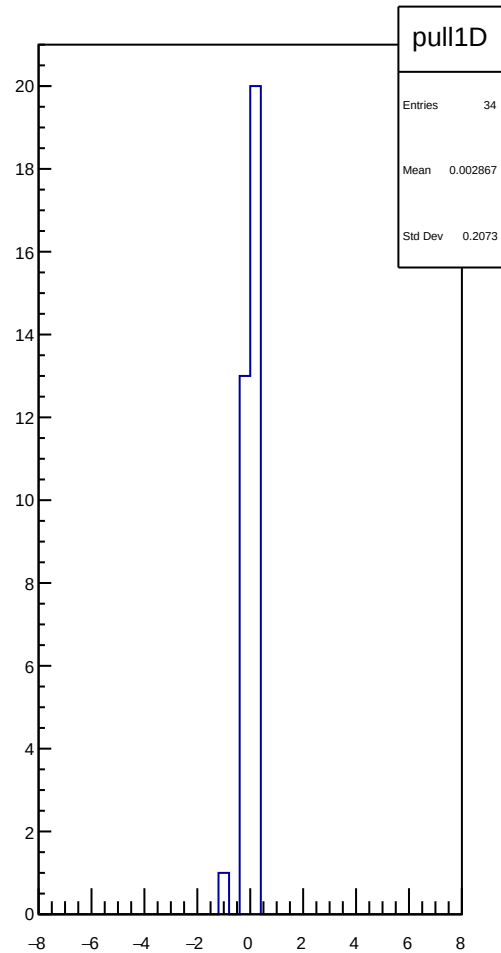
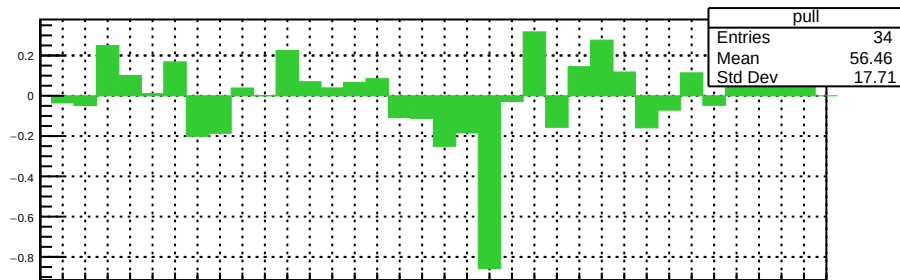
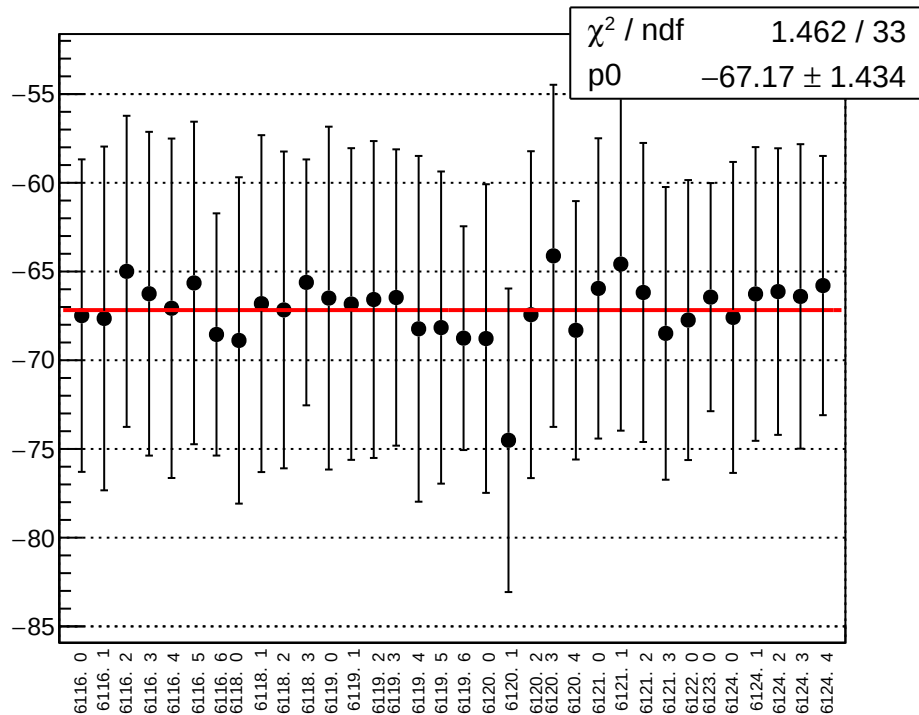
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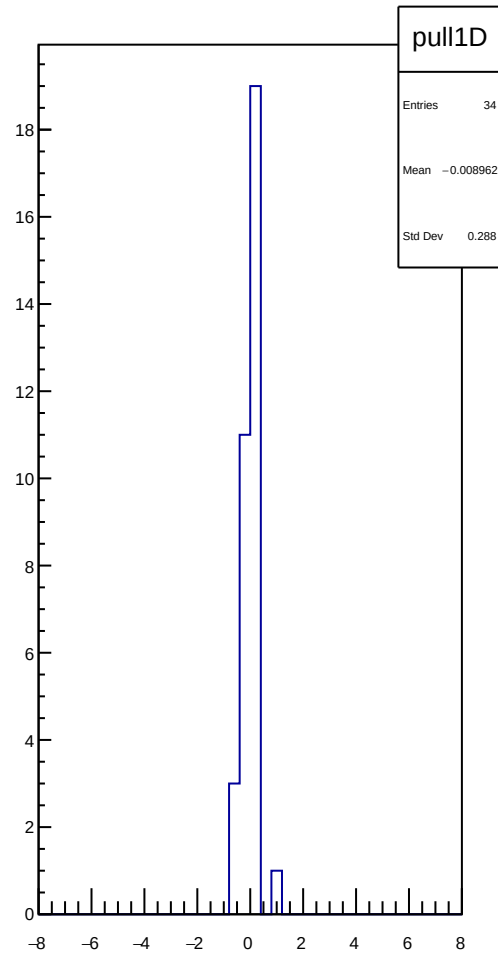
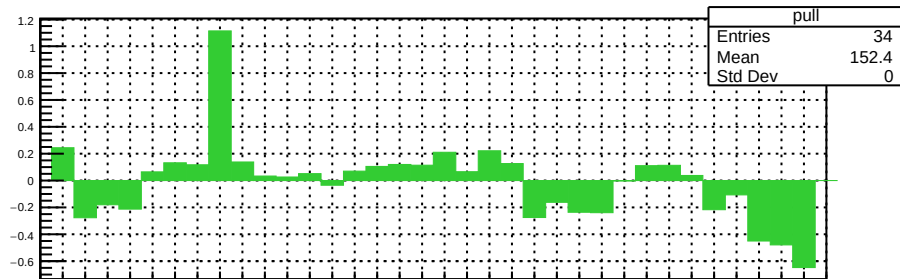
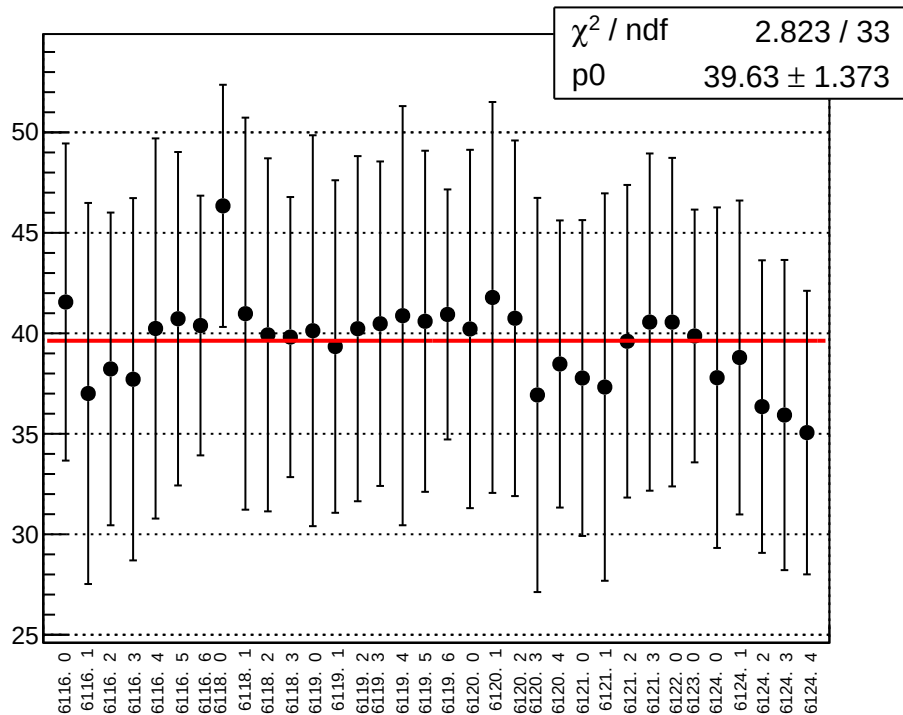
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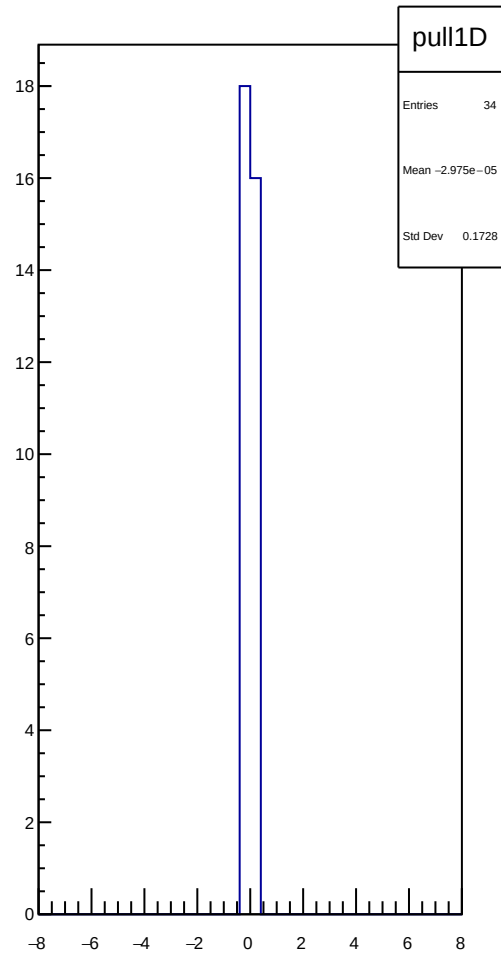
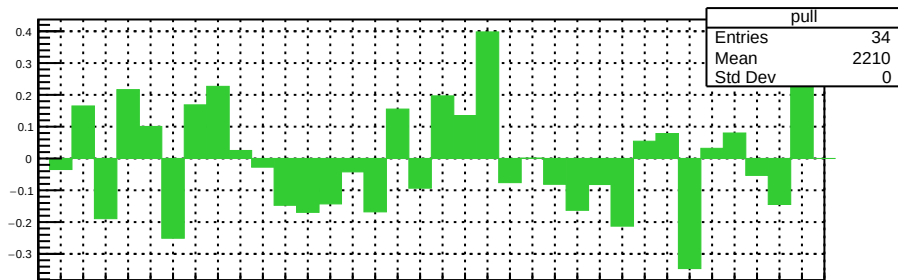
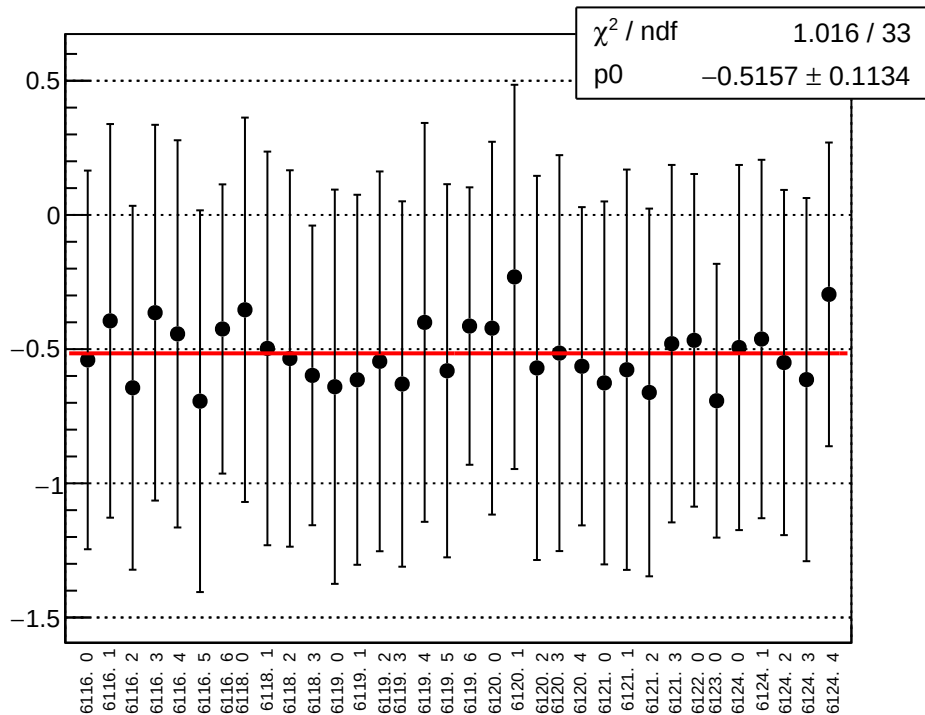
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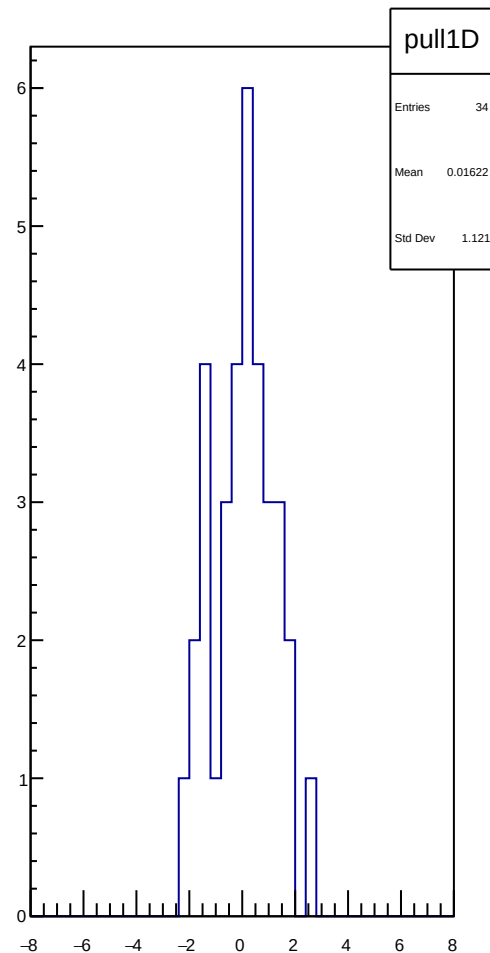
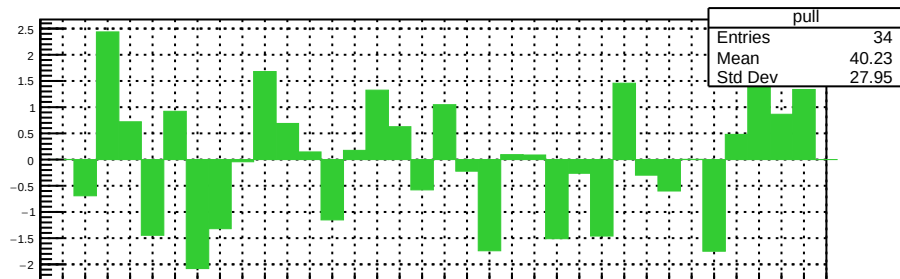
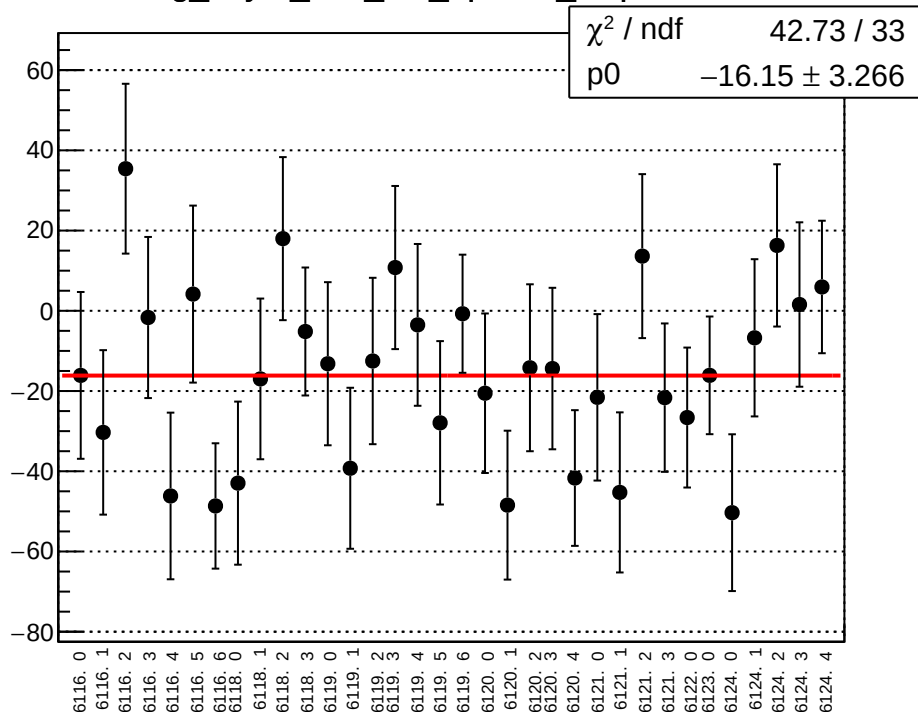
reg_asym_sam_12345678_avg_diff_bpm4eY_slope vs run



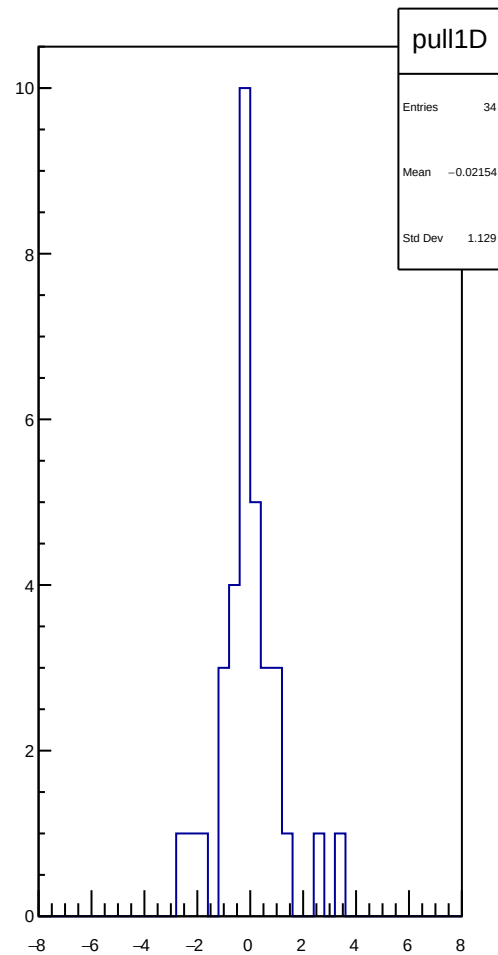
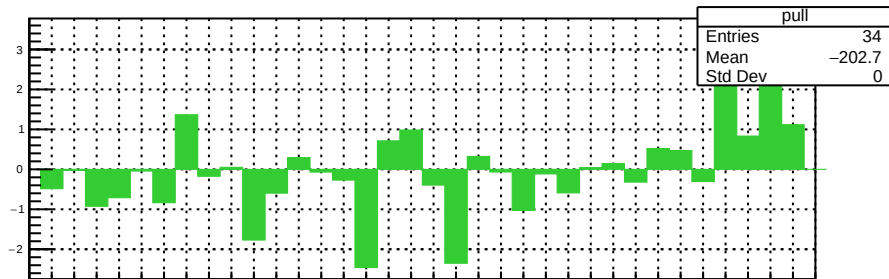
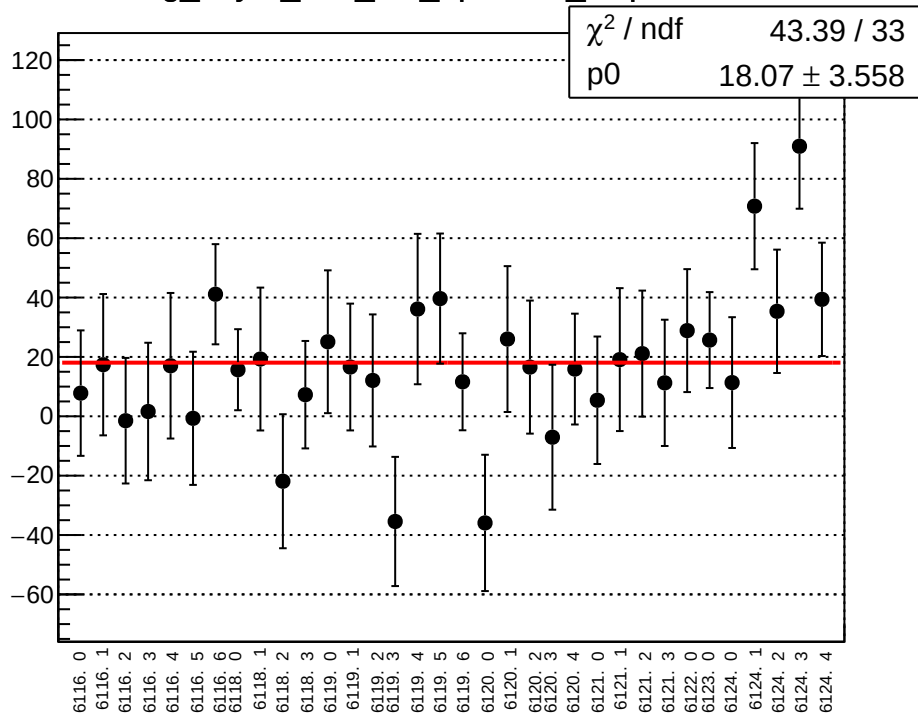
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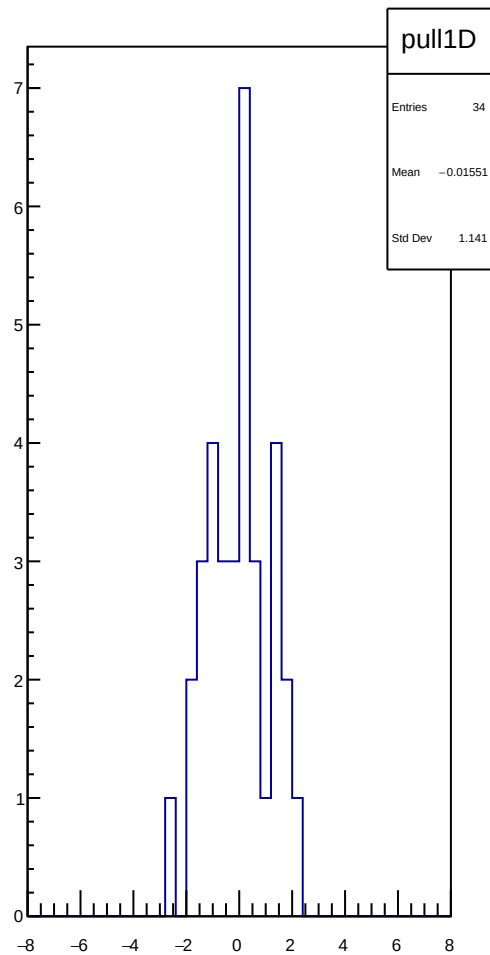
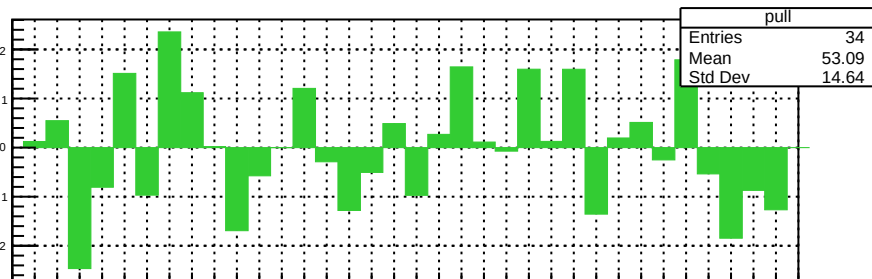
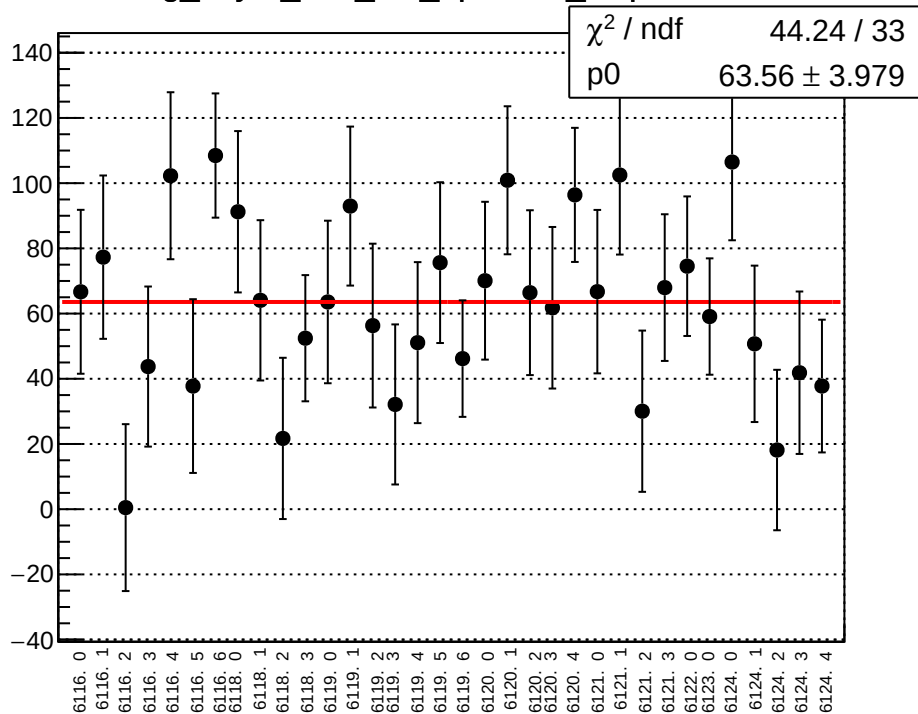
reg_asym_atl1_diff_bpm1X_slope vs run



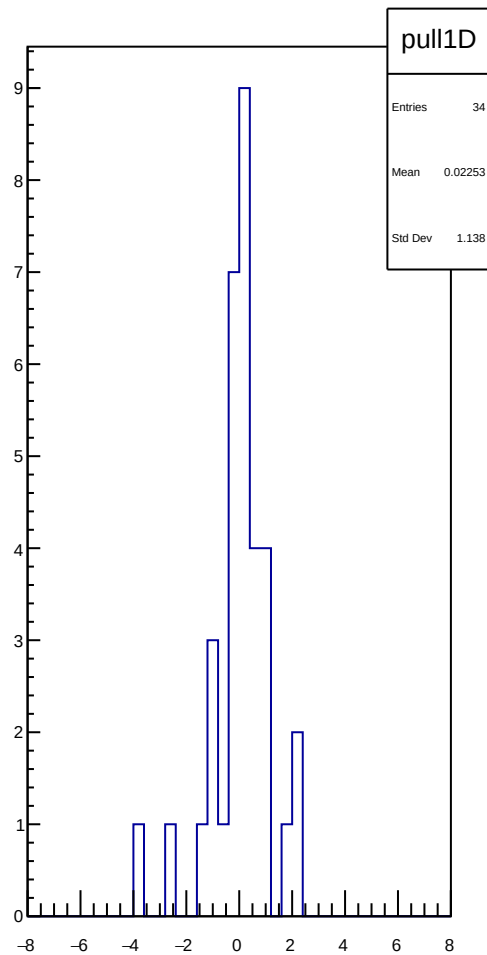
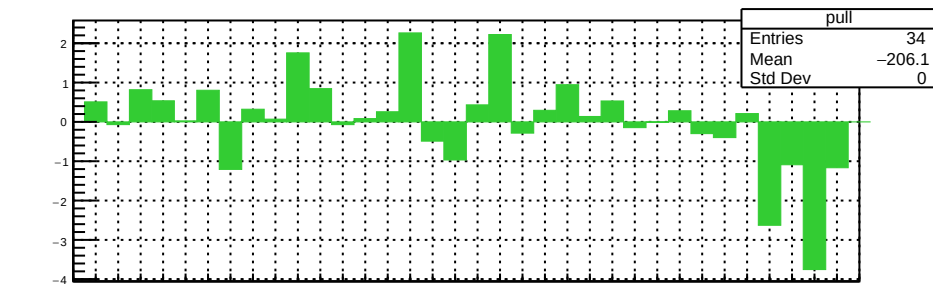
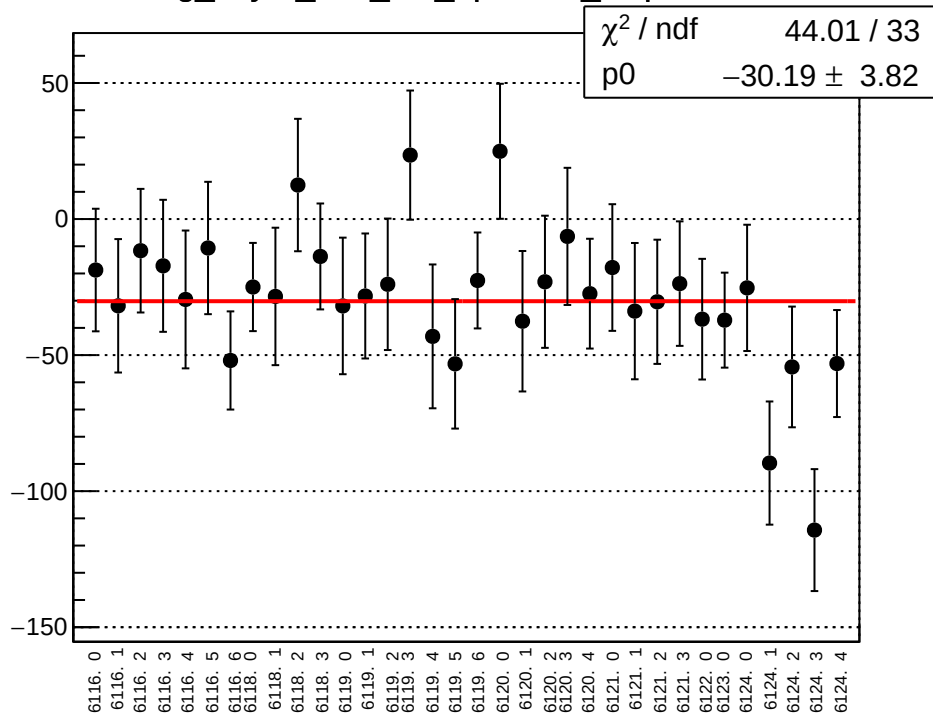
reg_asym_atl1_diff_bpm4aY_slope vs run



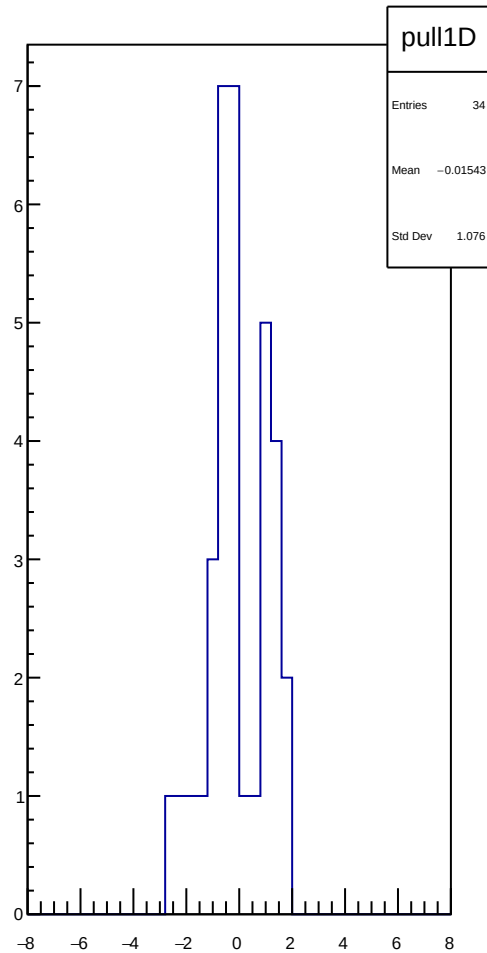
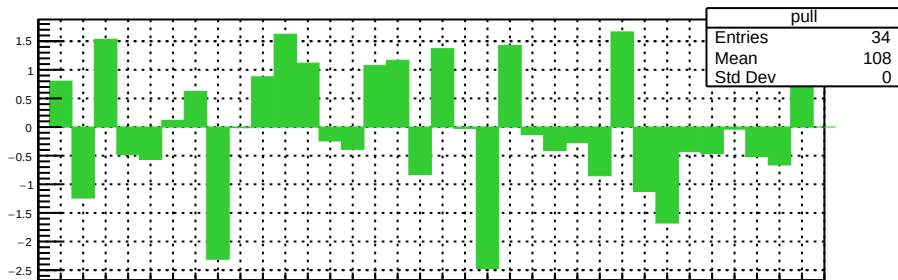
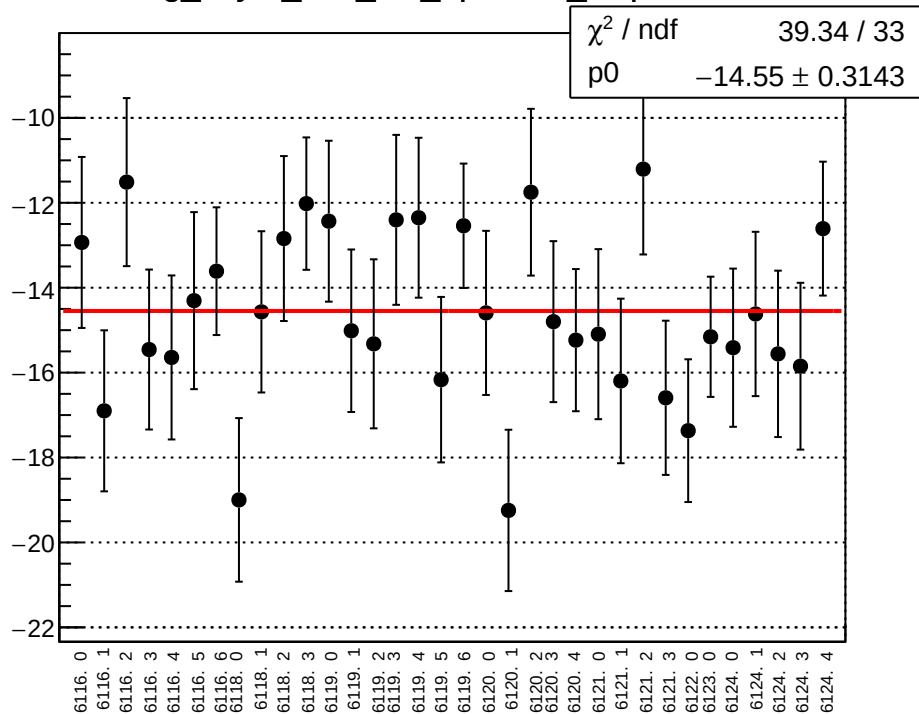
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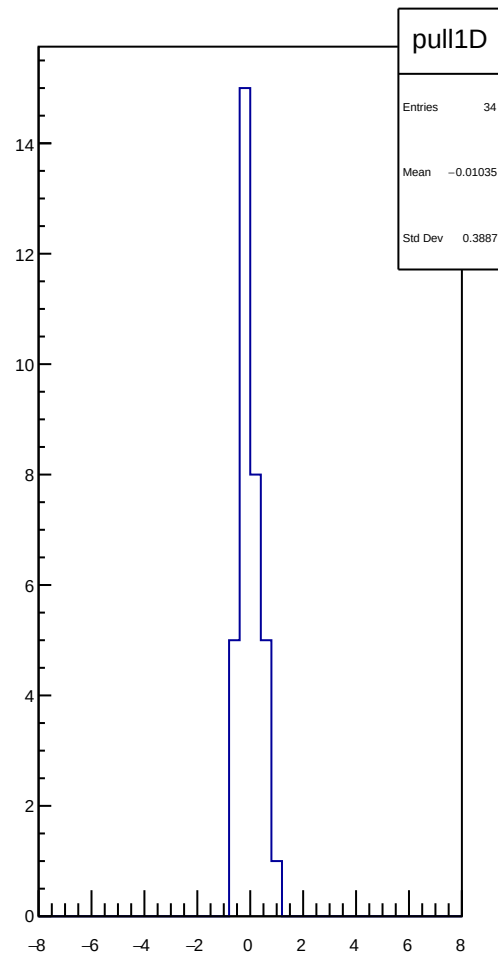
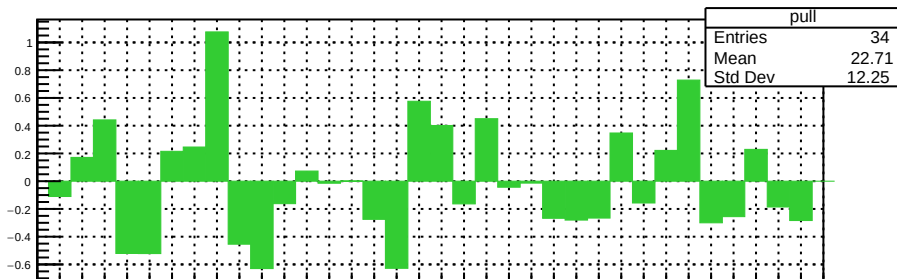
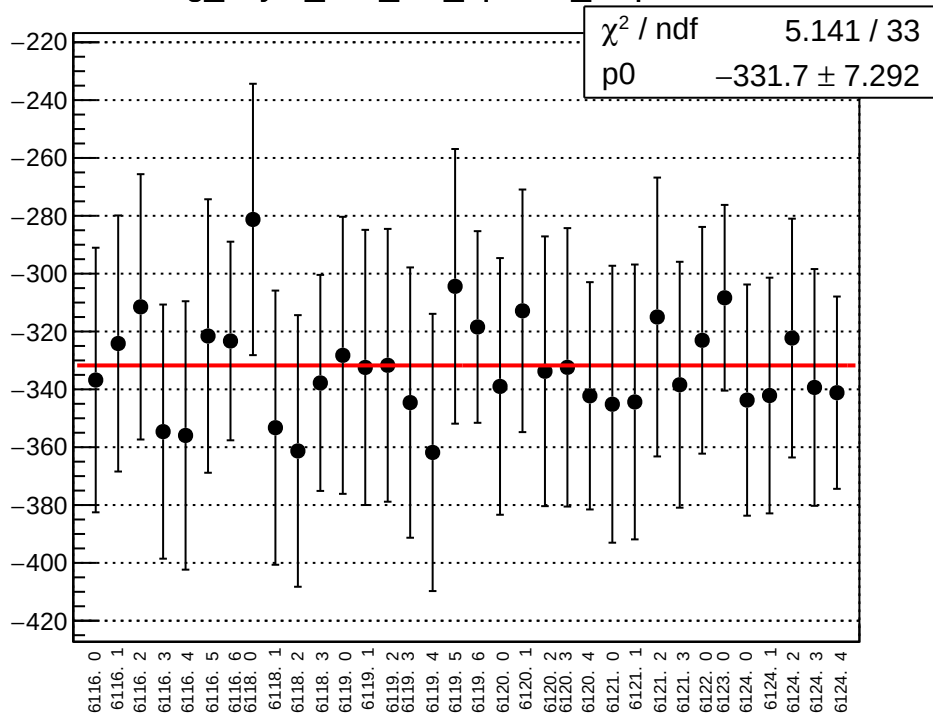
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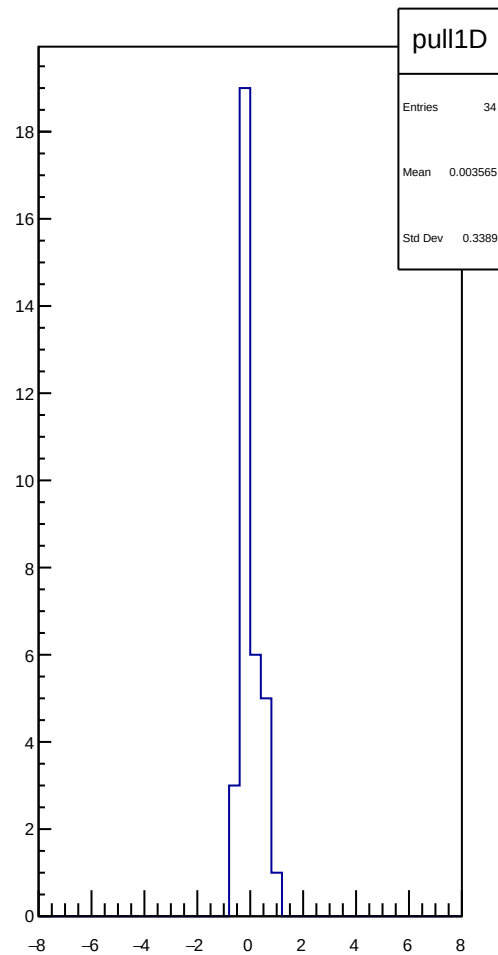
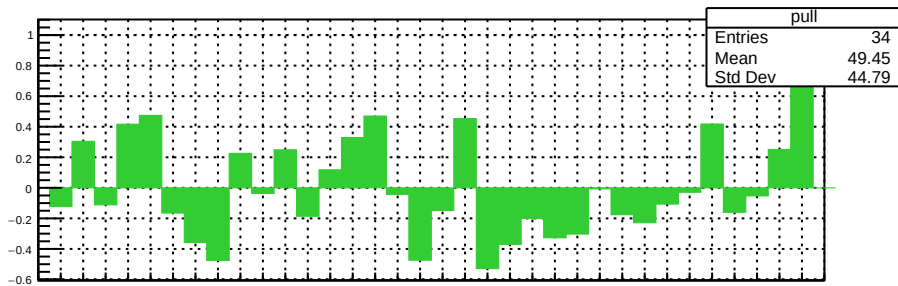
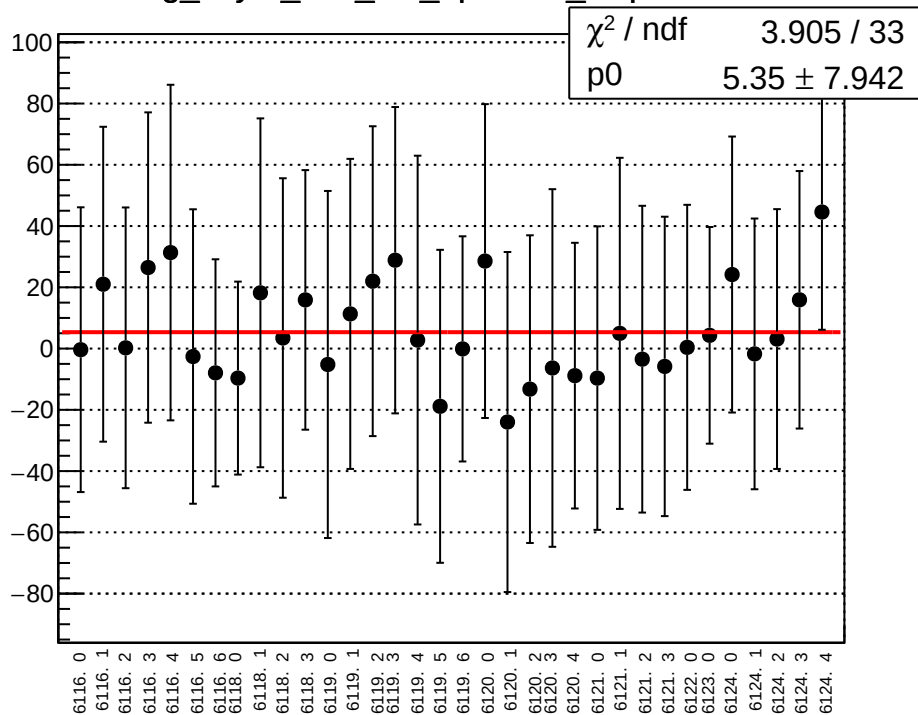
reg_asym_atl1_diff_bpm12X_slope vs run



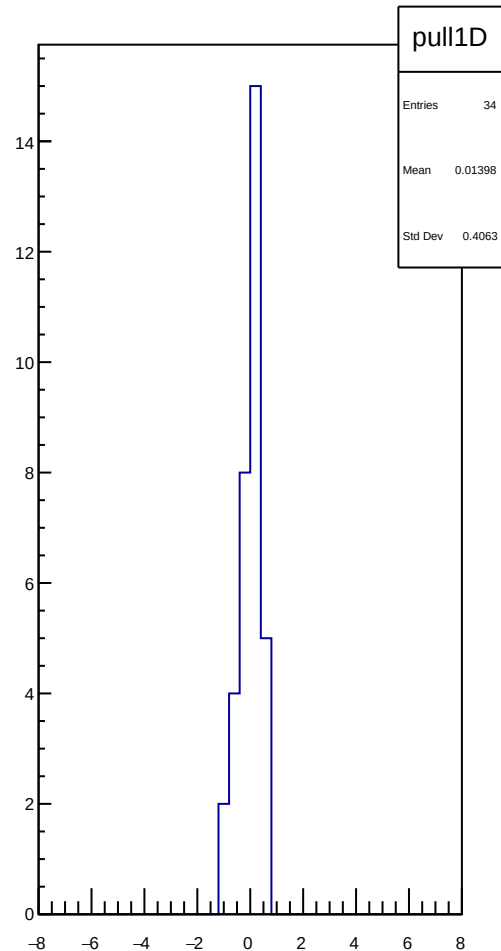
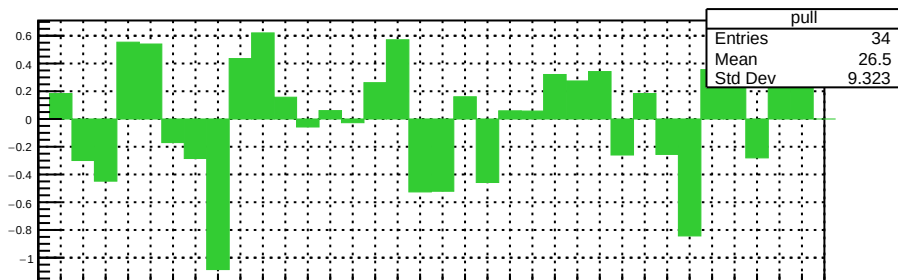
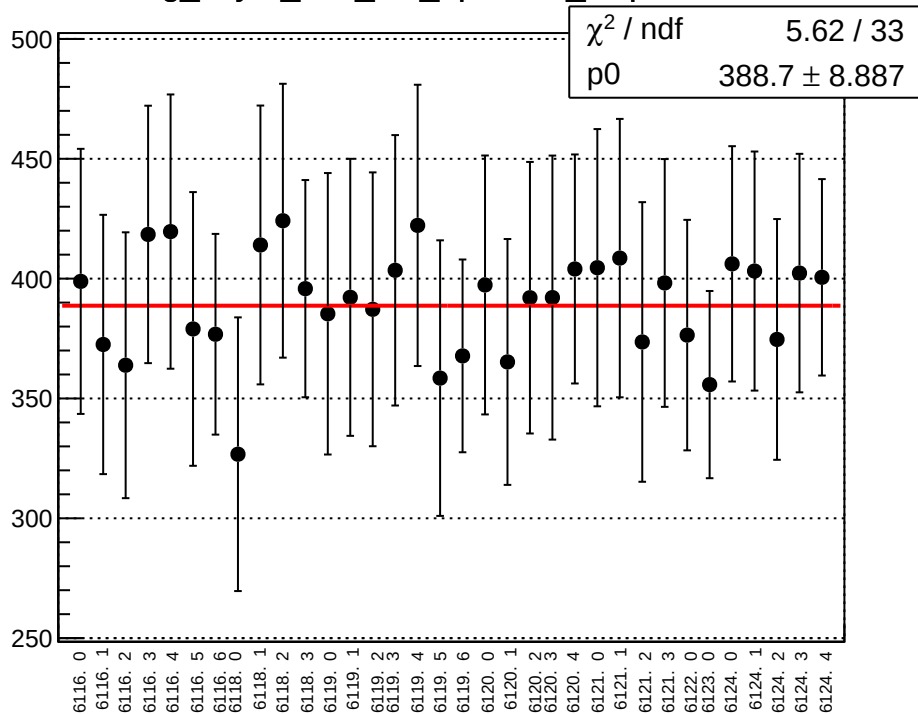
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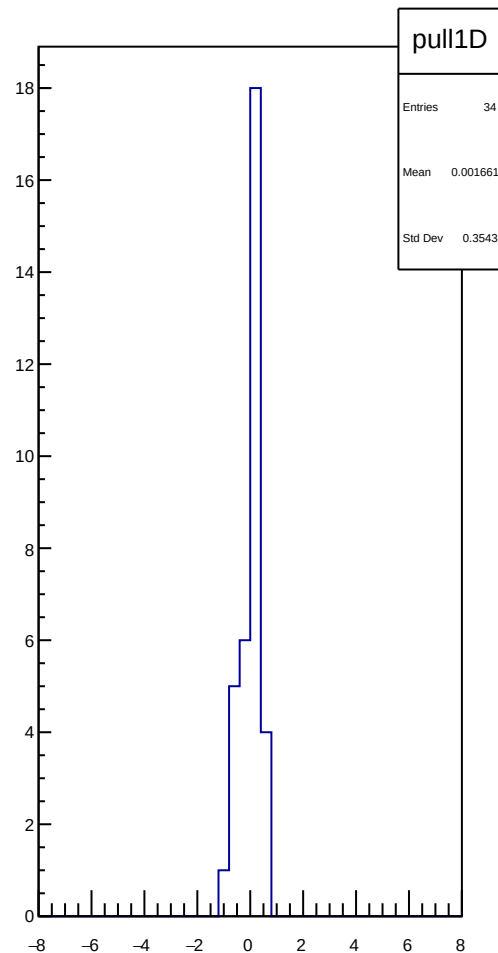
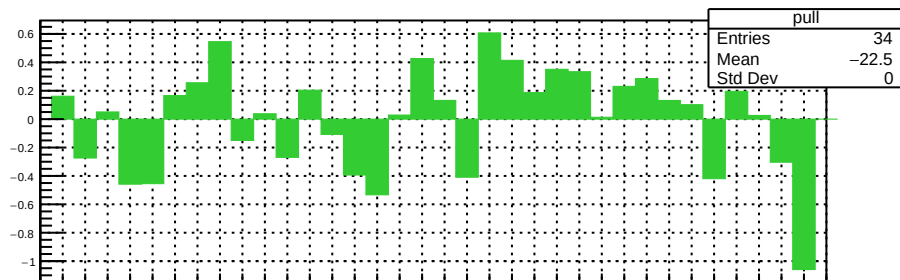
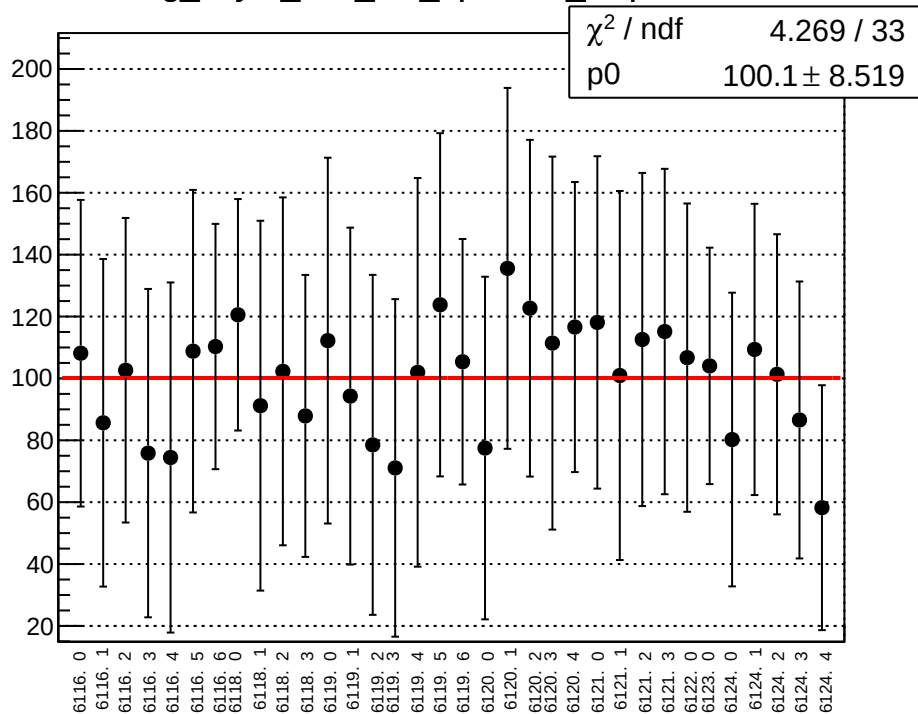
reg_asym_atl2_diff_bpm4aY_slope vs run



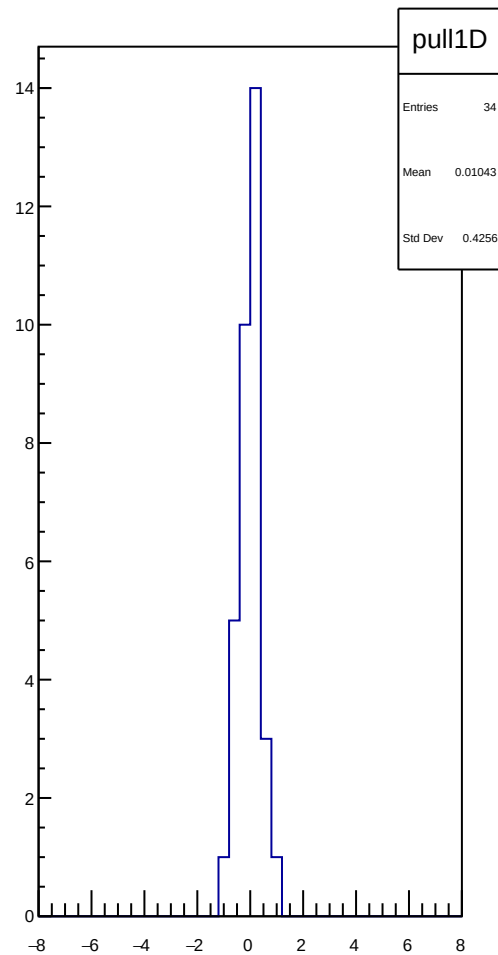
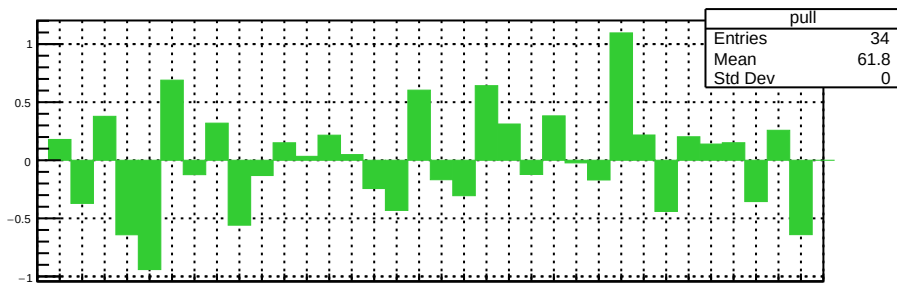
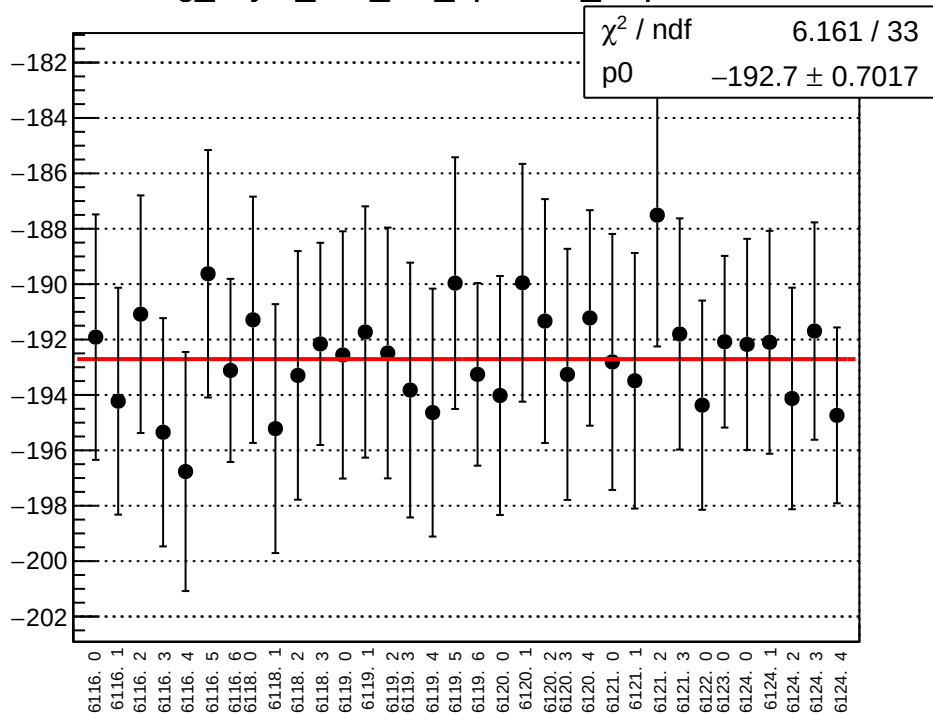
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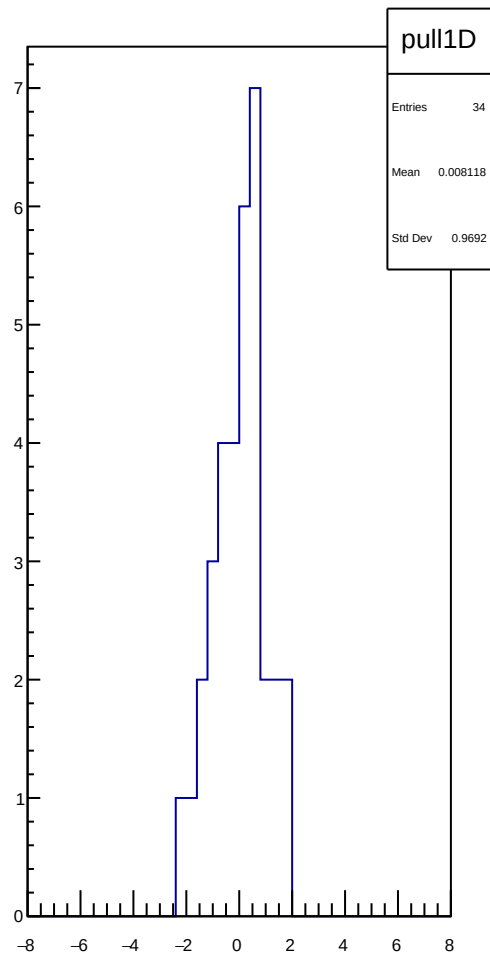
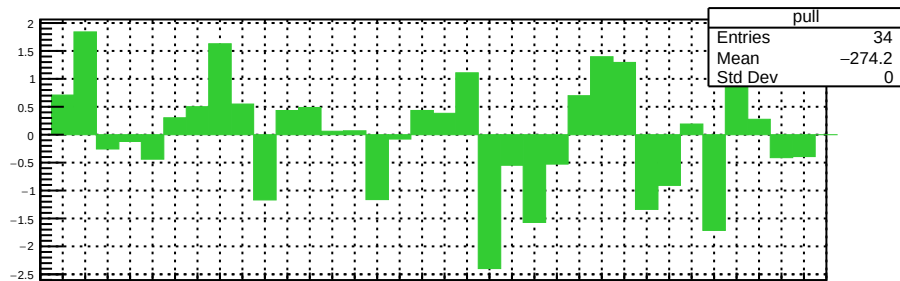
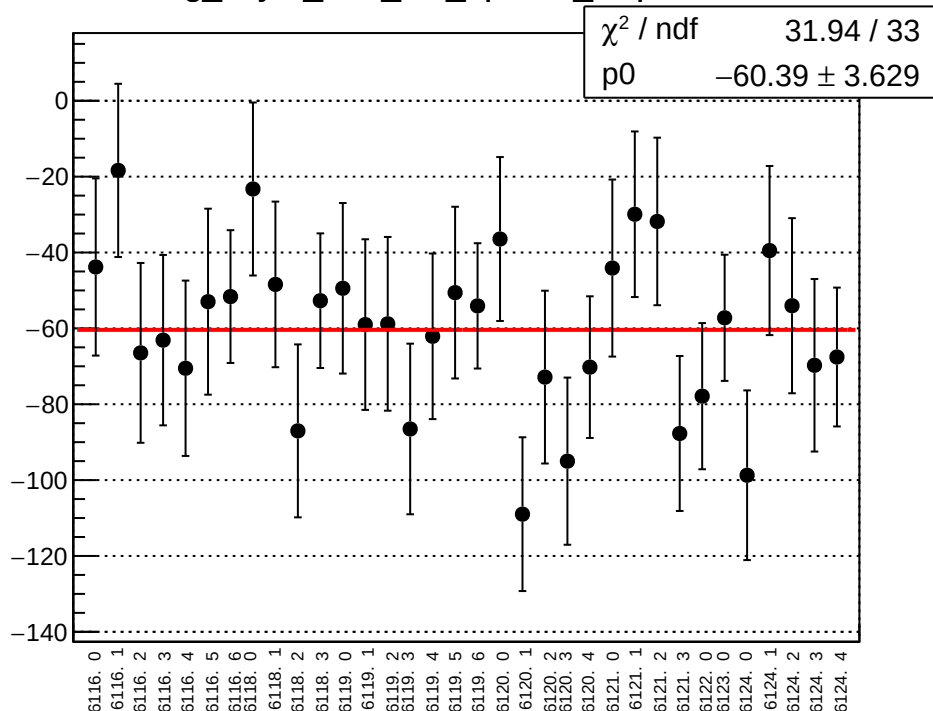
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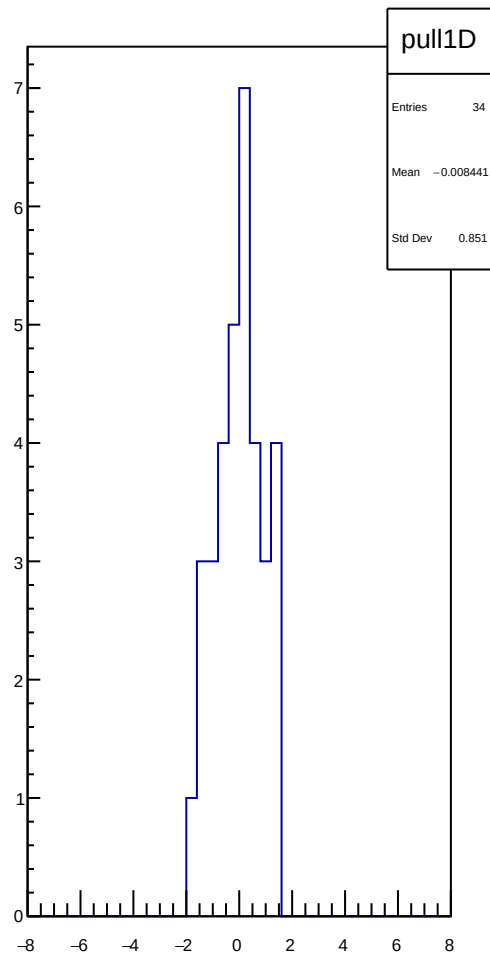
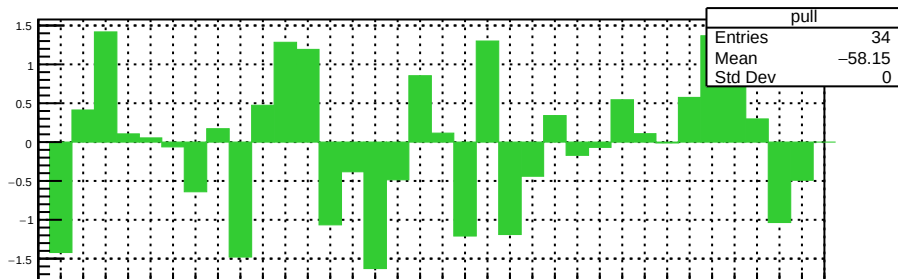
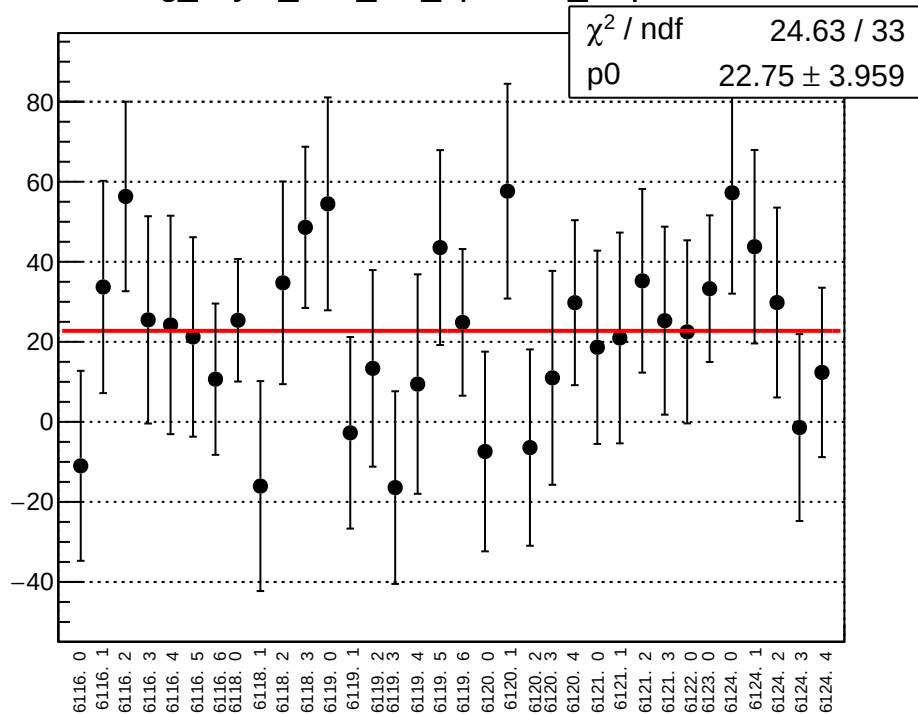
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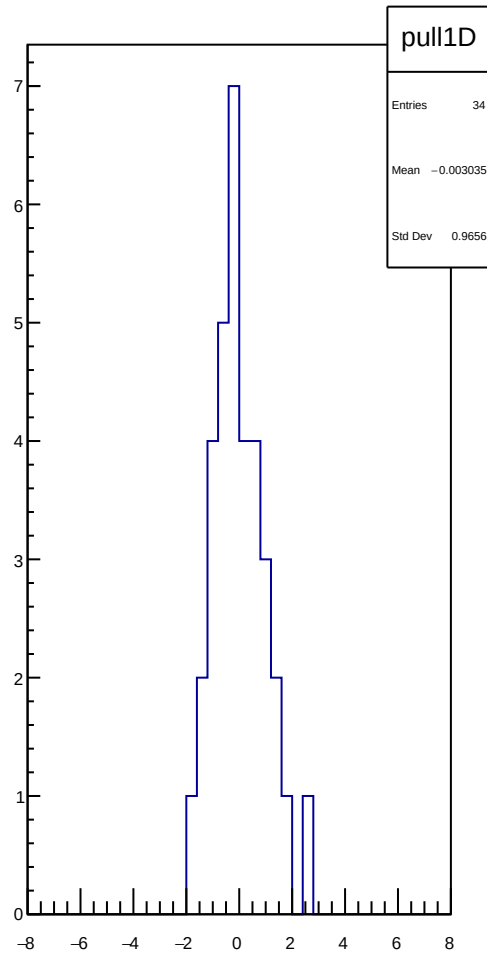
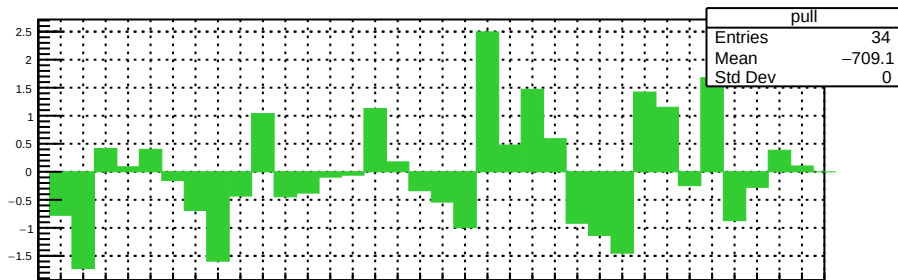
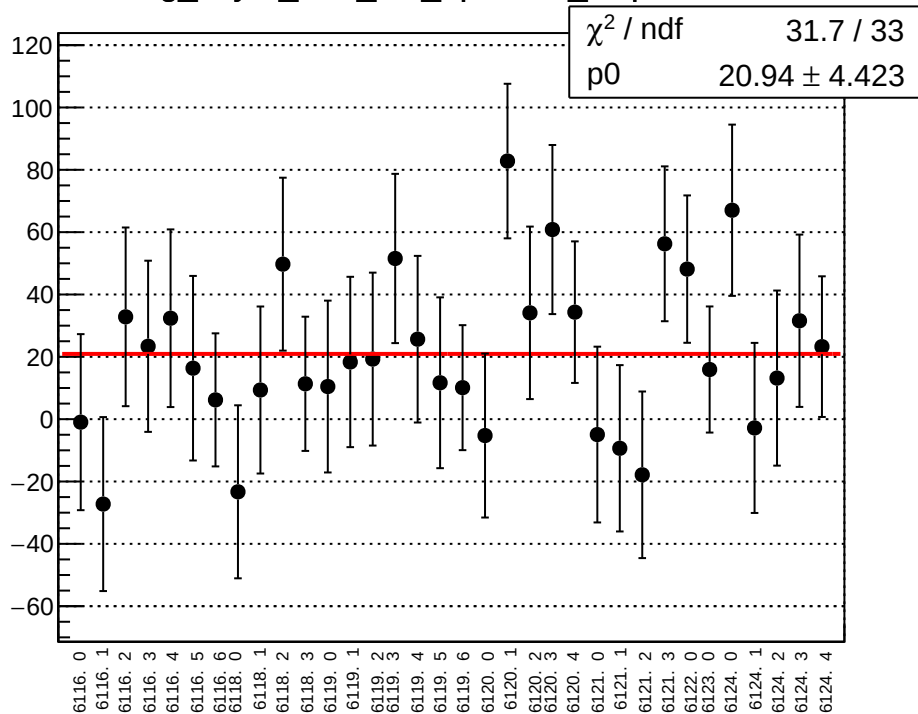
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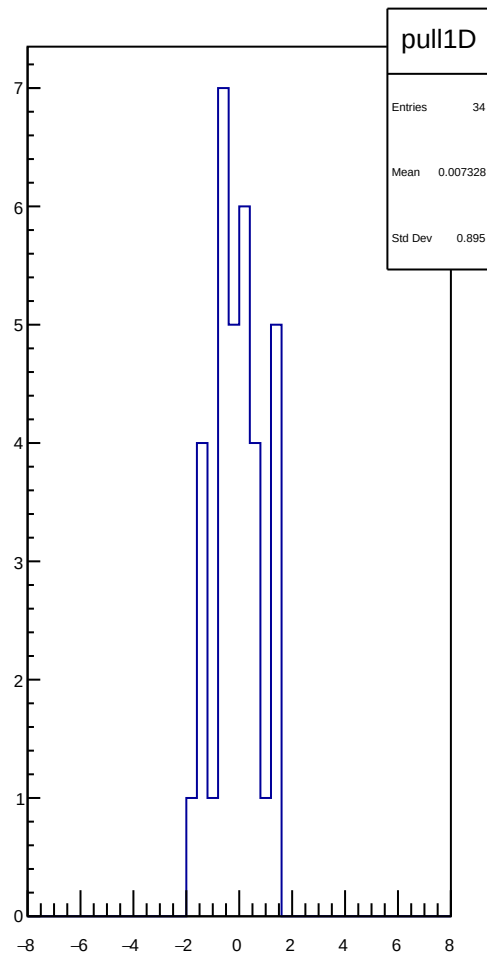
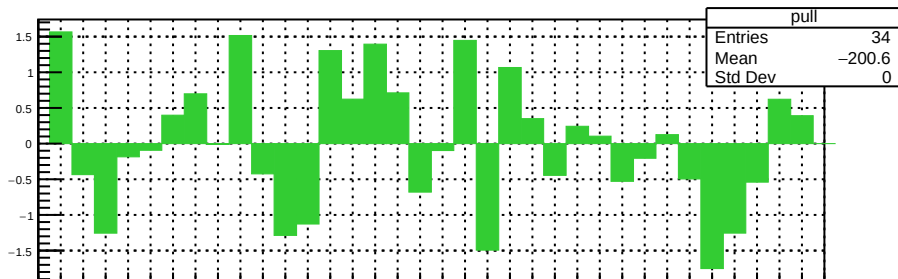
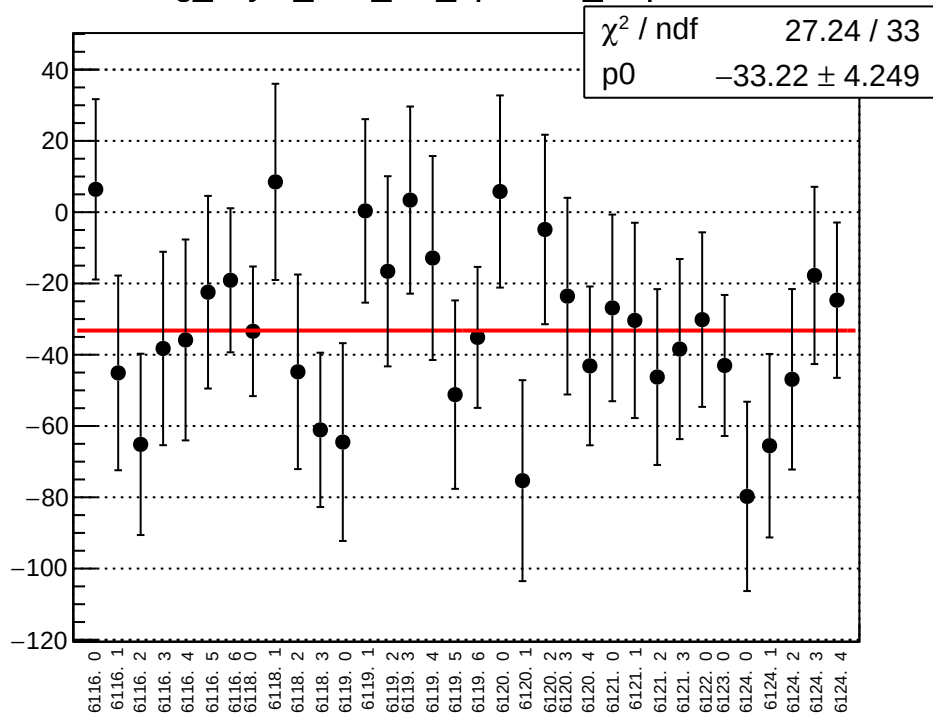
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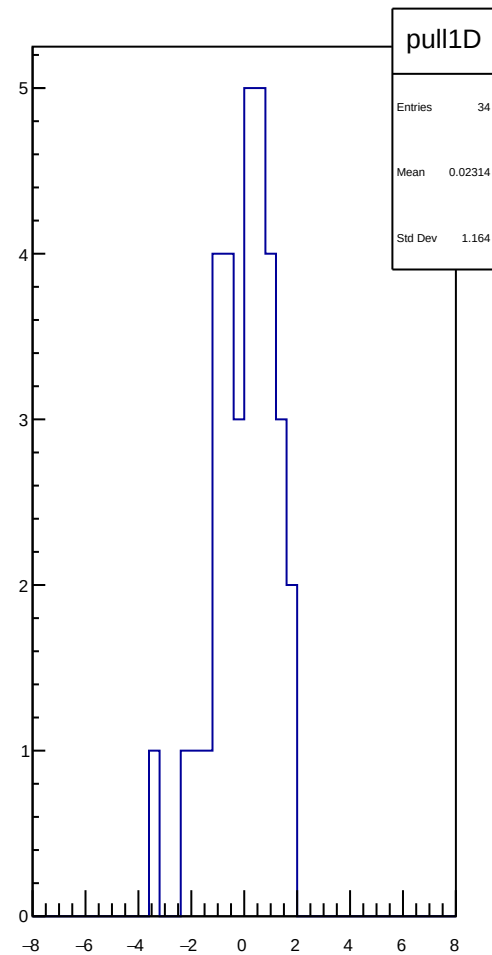
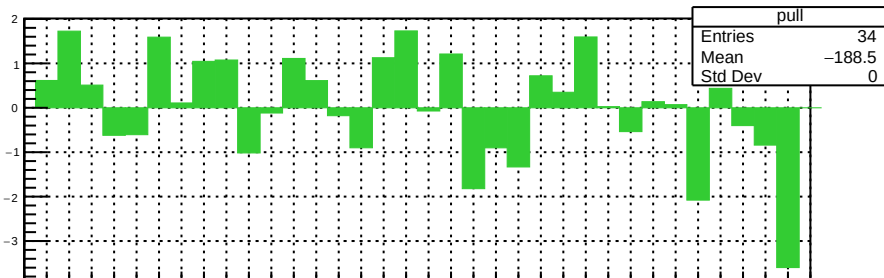
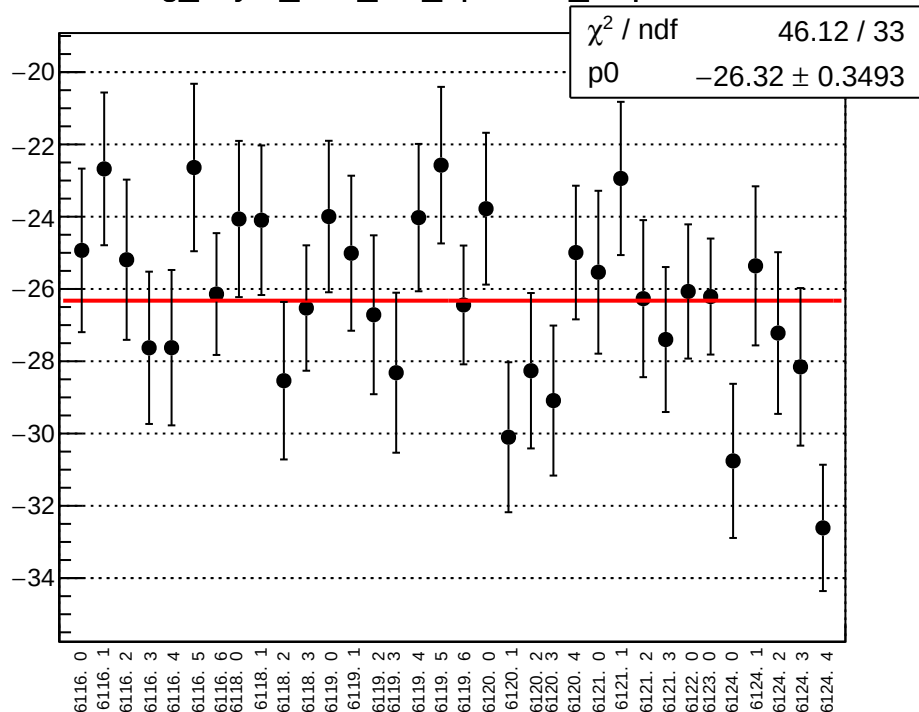
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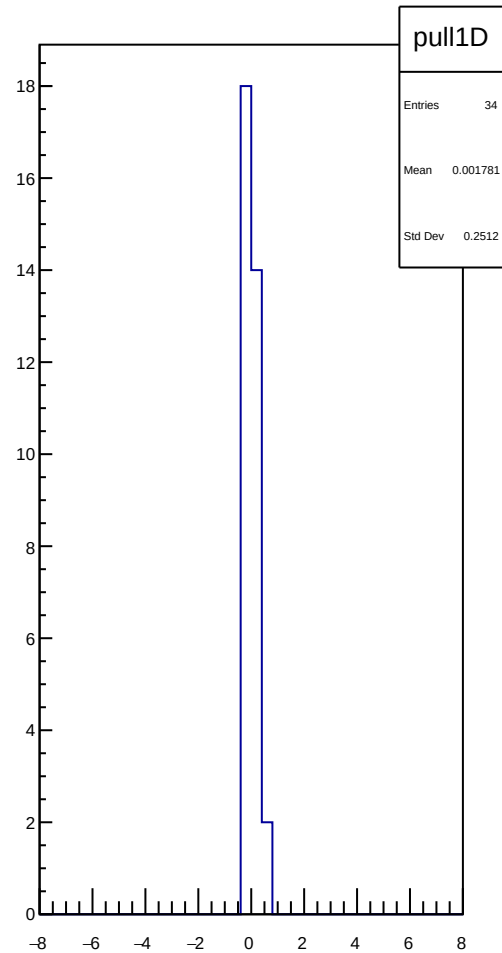
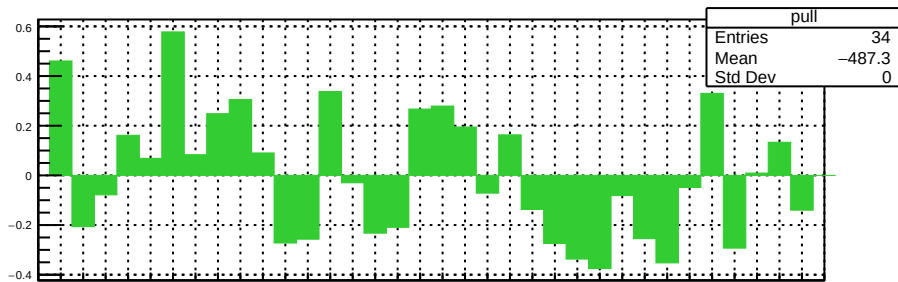
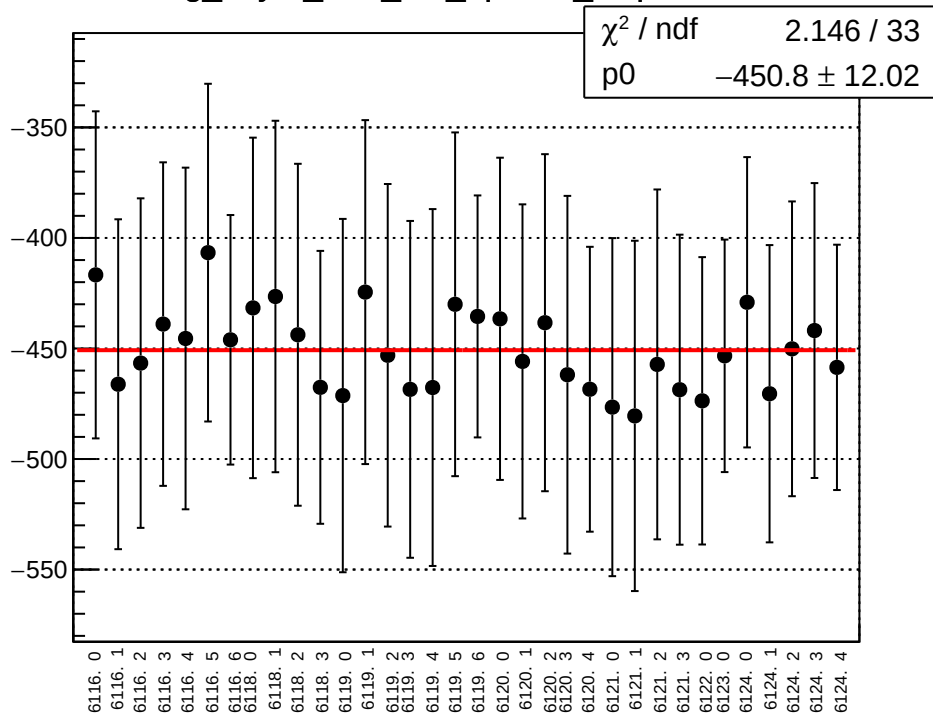
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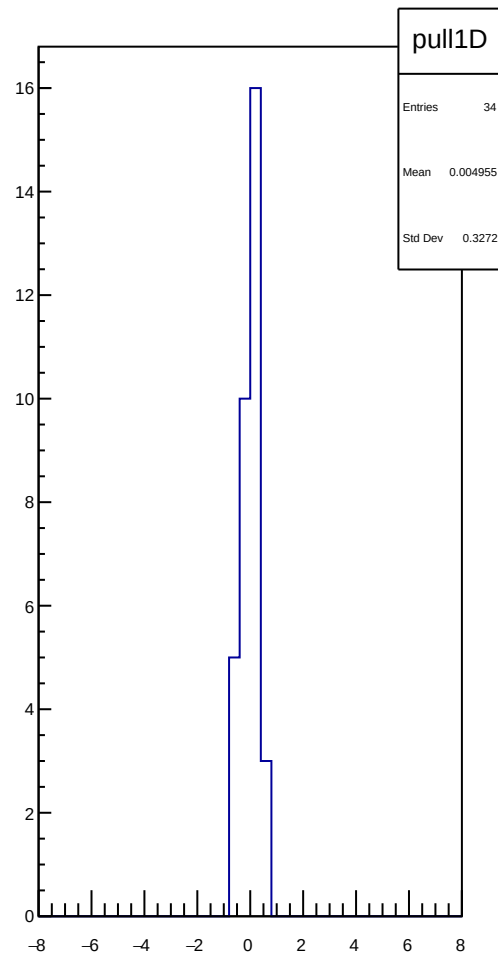
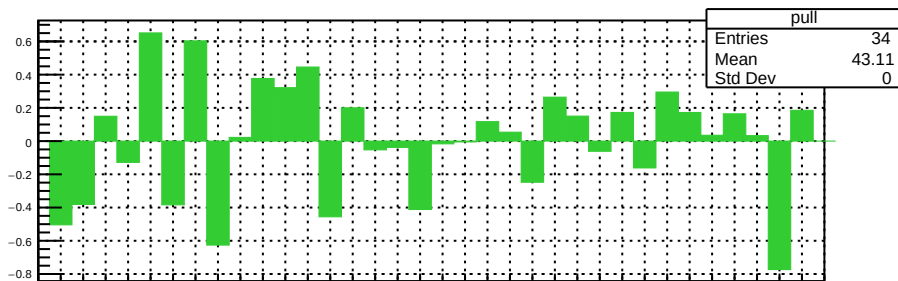
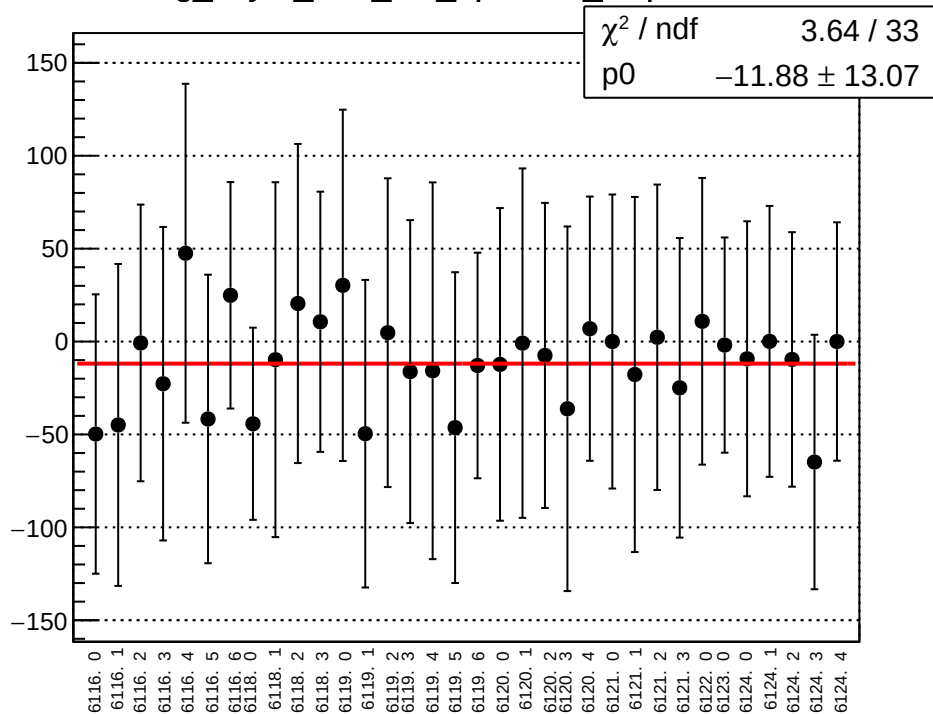
reg_asym_atr1_diff_bpm12X_slope vs run



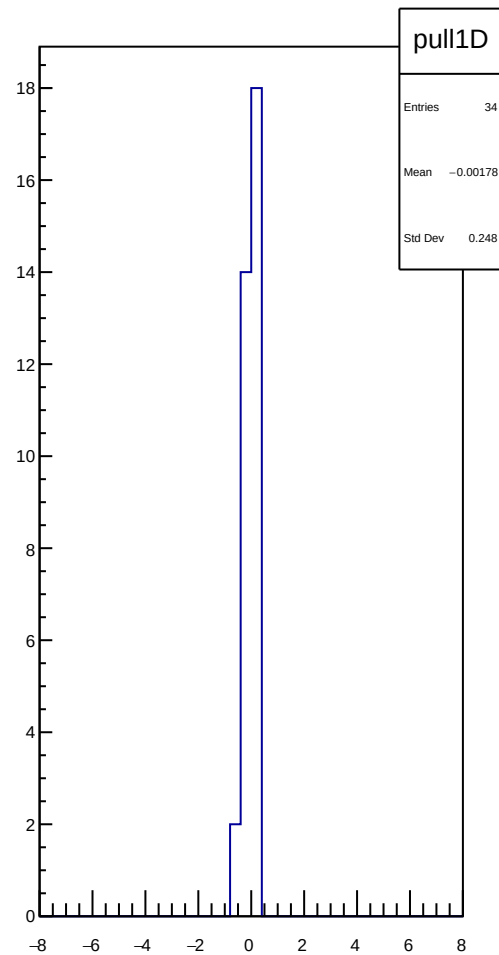
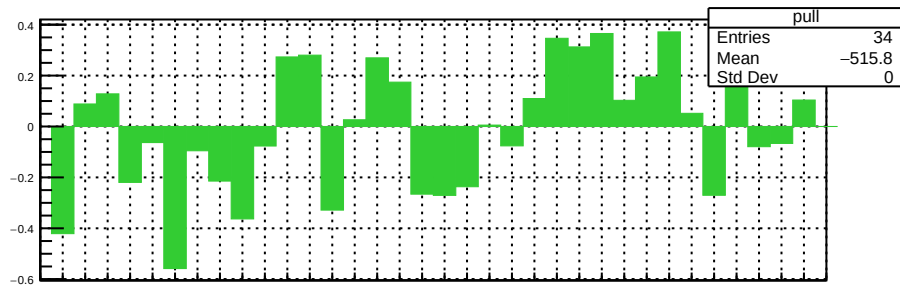
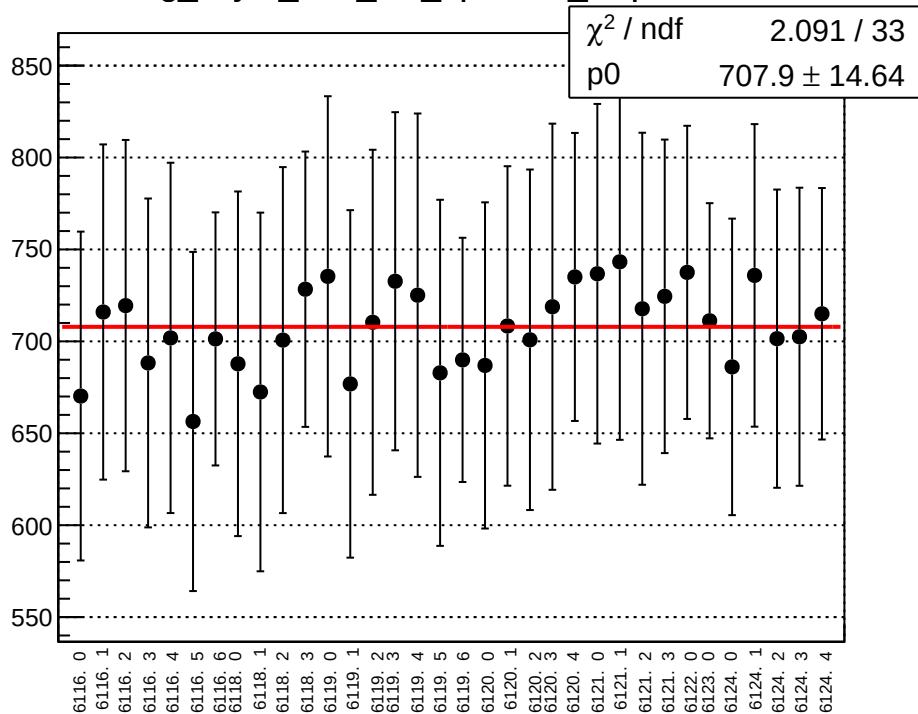
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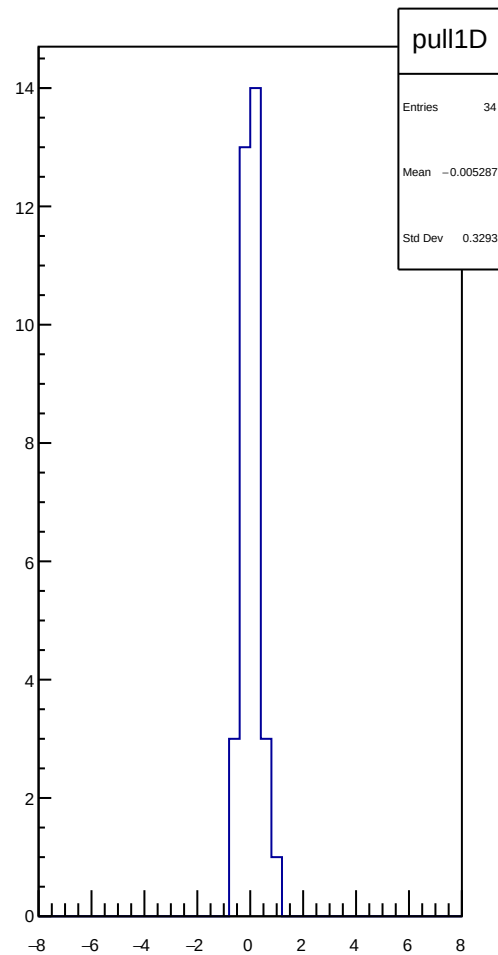
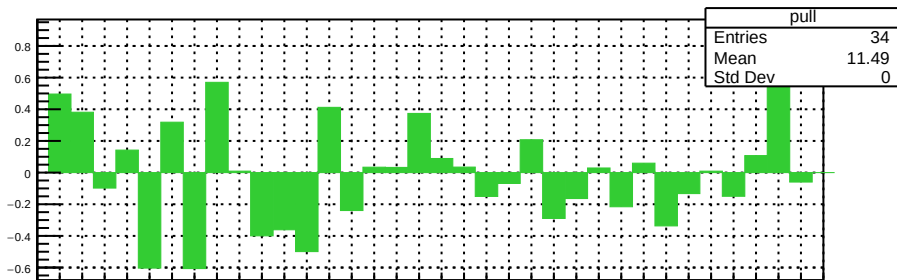
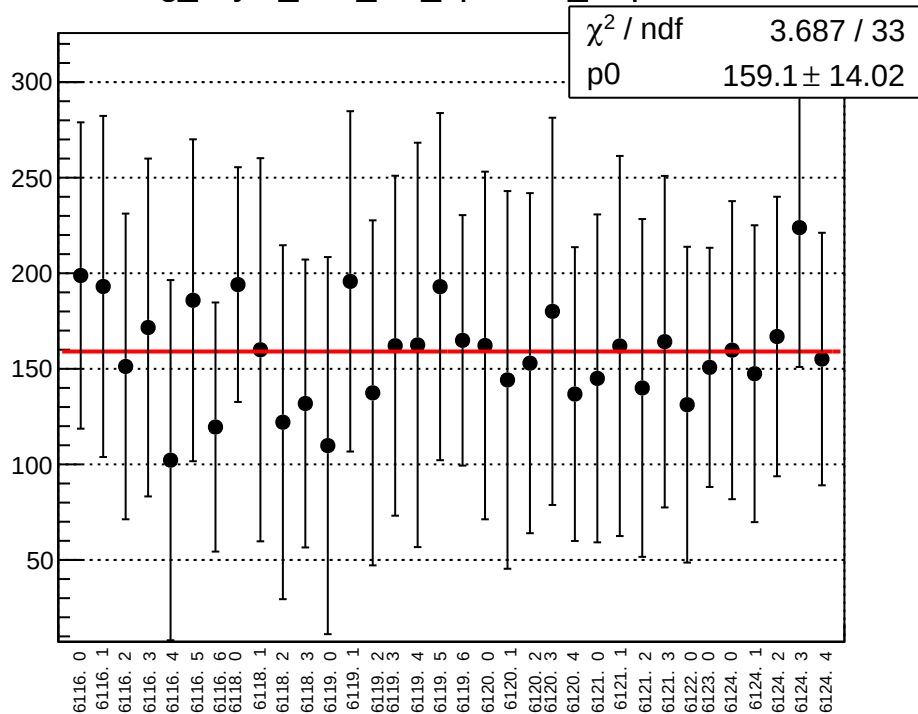
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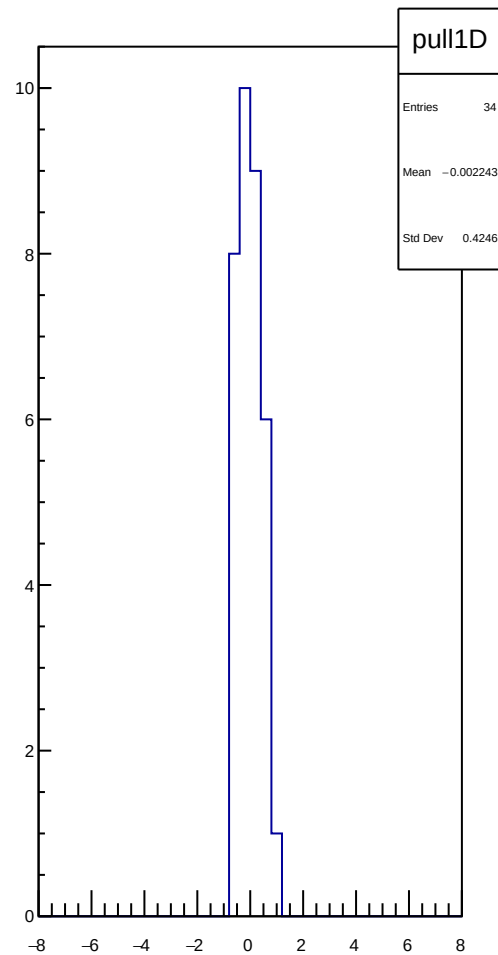
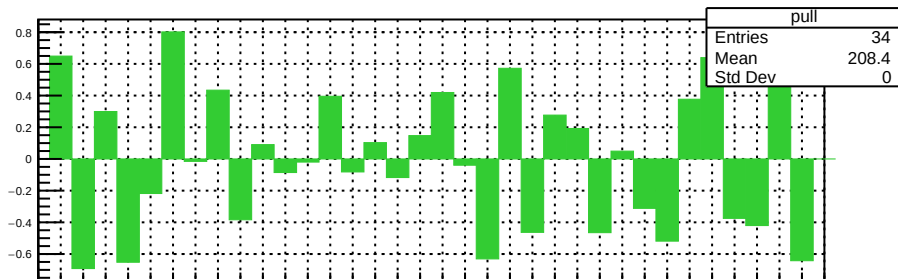
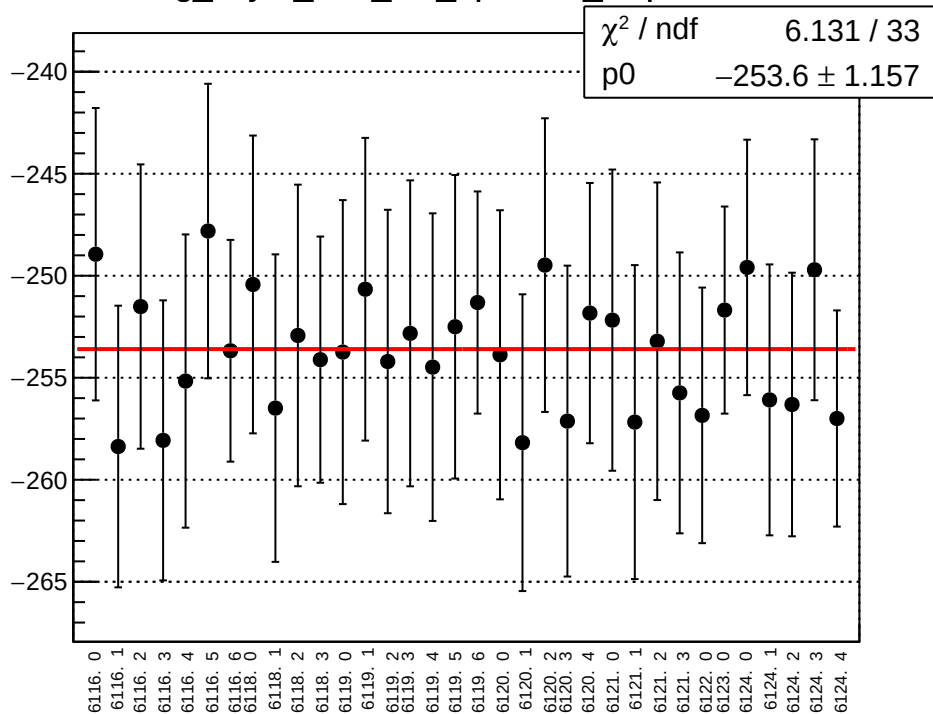
reg_asym_atr2_diff_bpm4eX_slope vs run



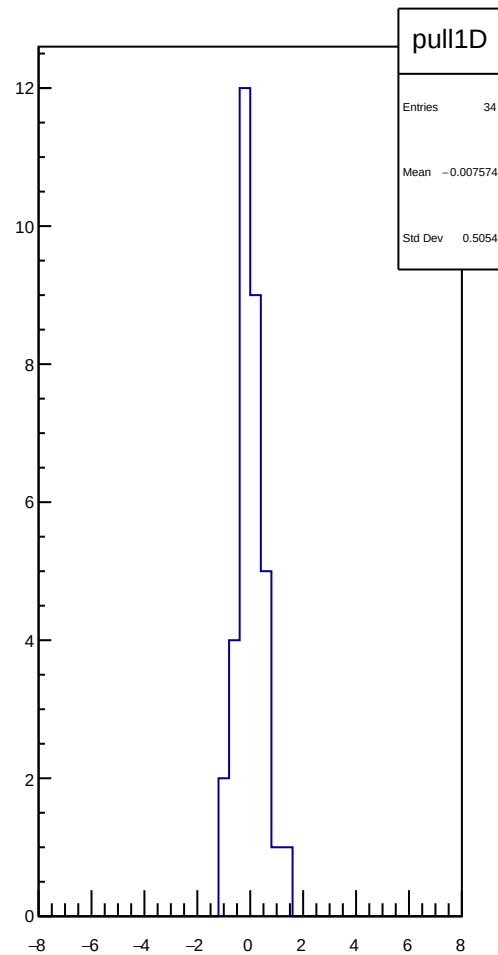
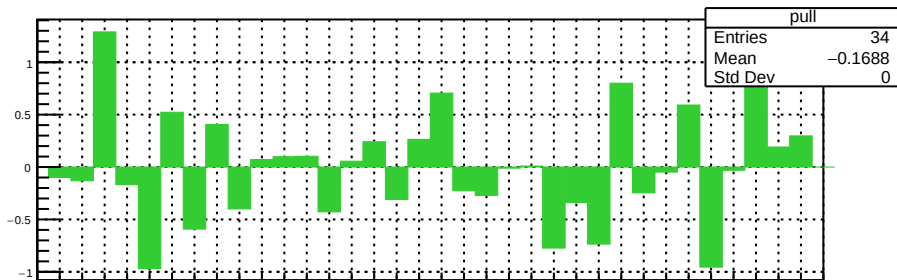
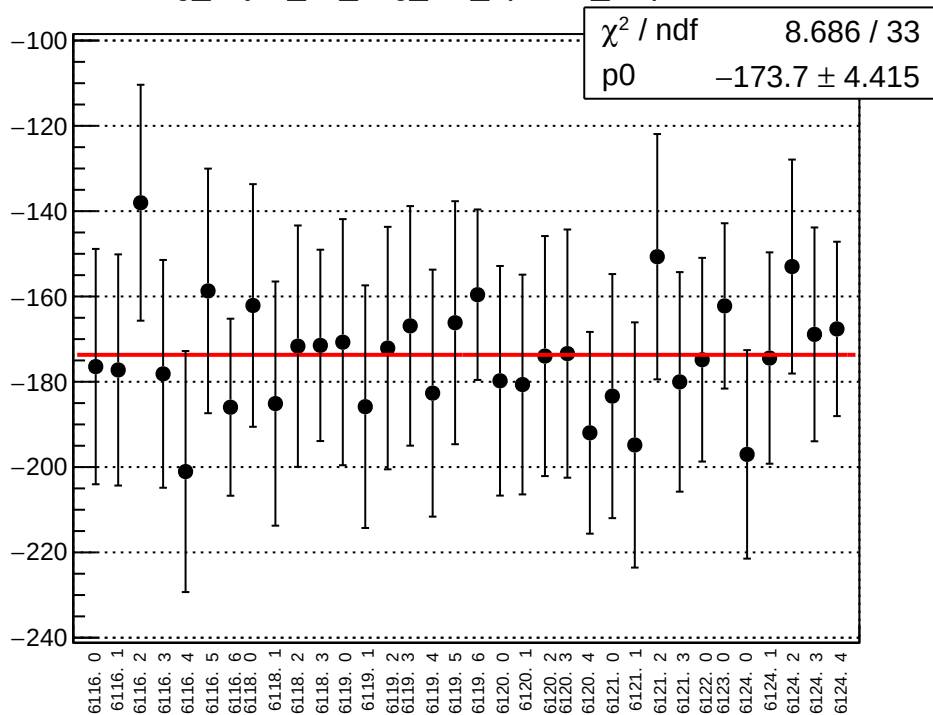
reg_asym_atr2_diff_bpm4eY_slope vs run



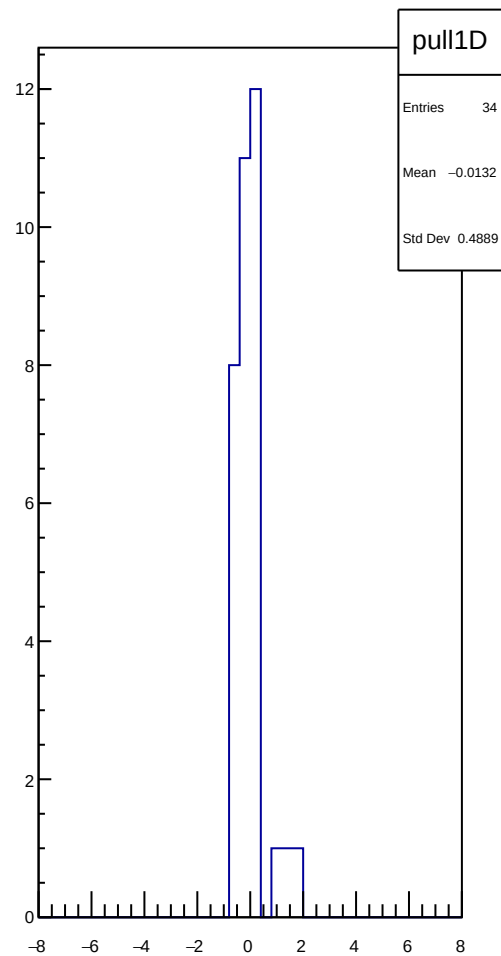
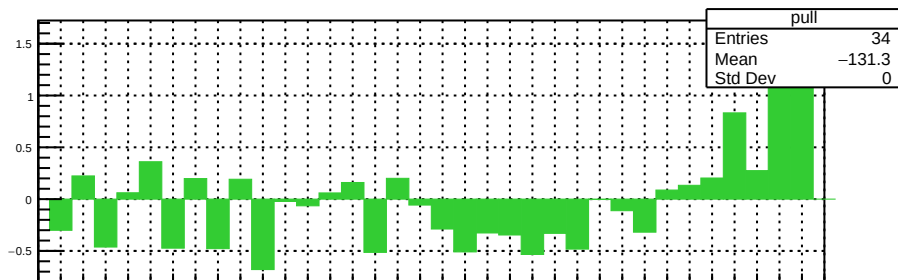
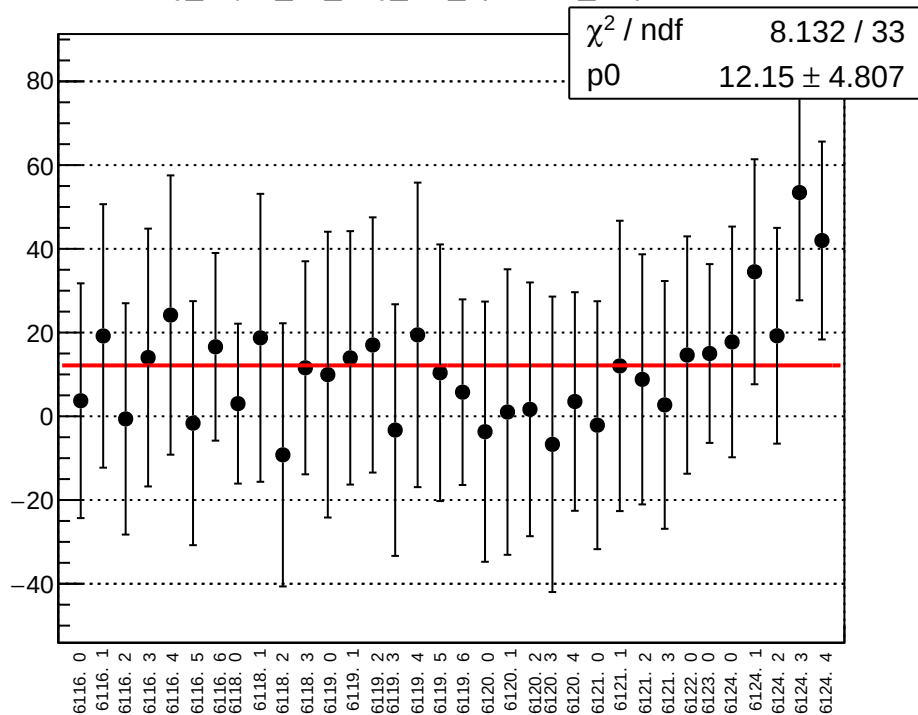
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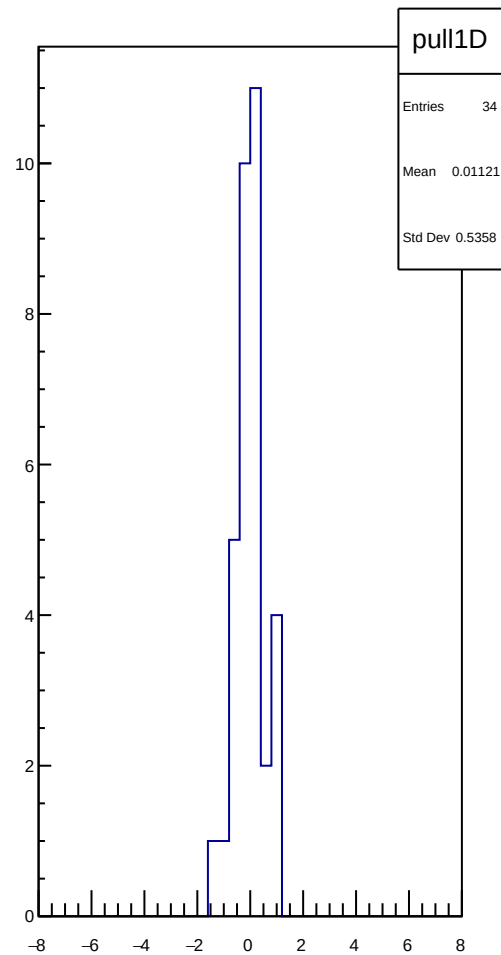
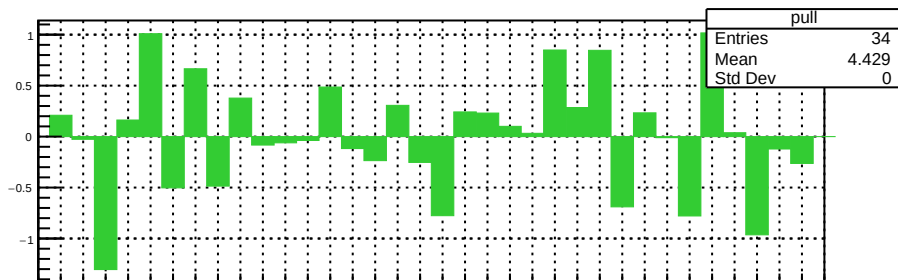
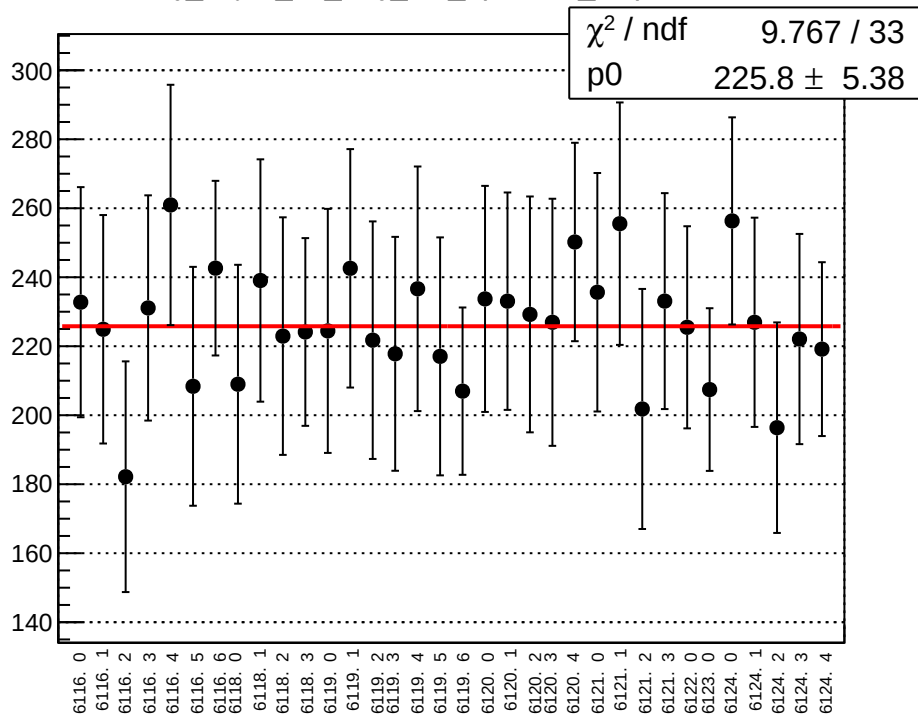
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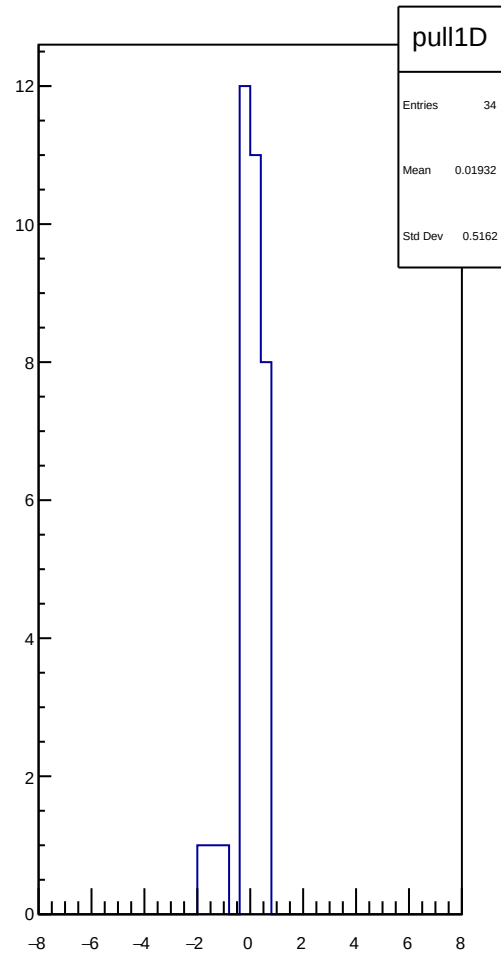
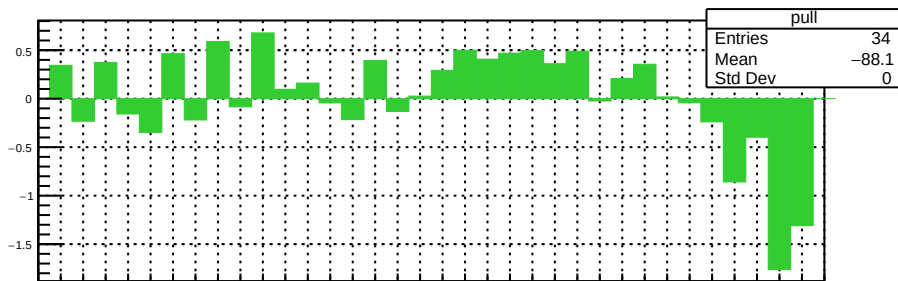
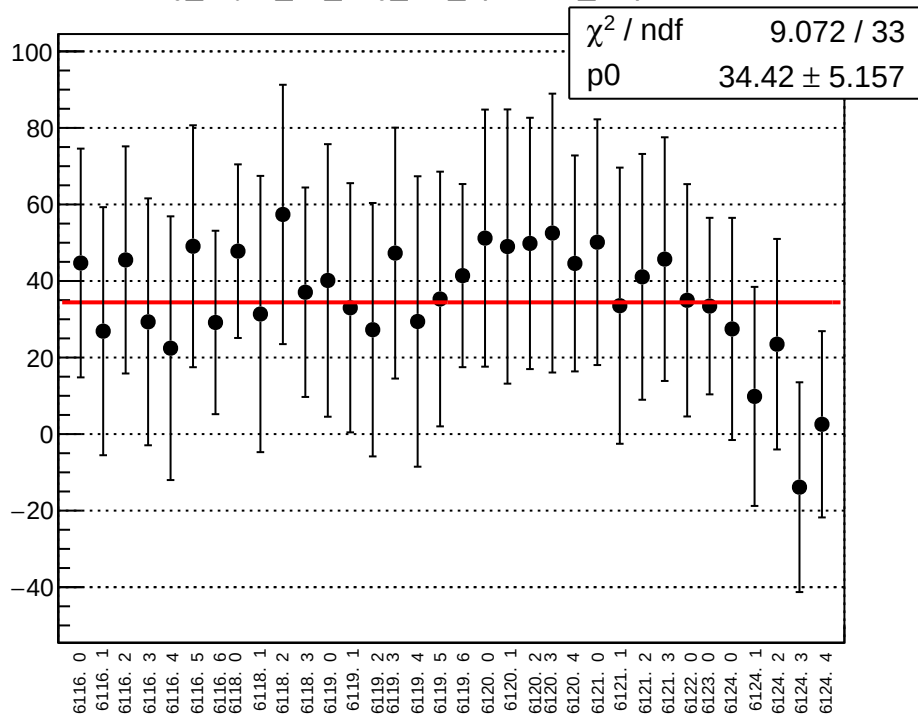
reg_asym_atl_avg_diff_bpm4aY_slope vs run



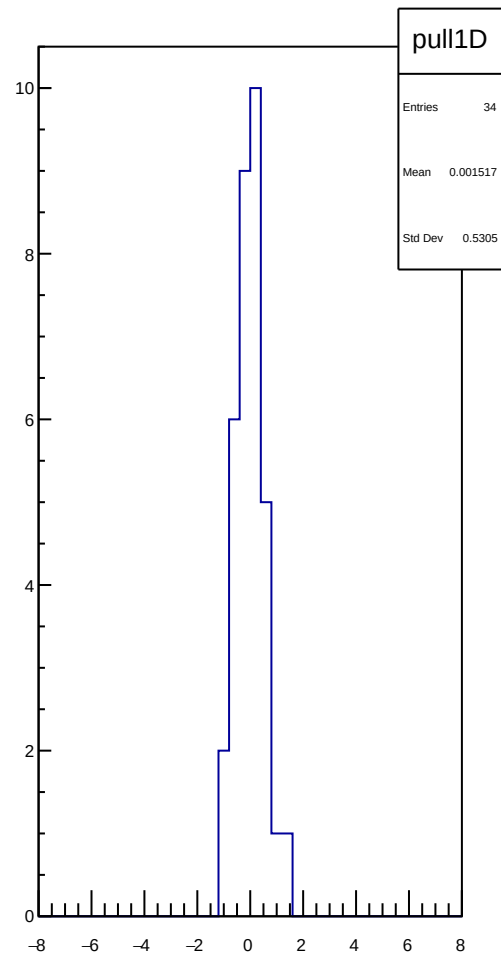
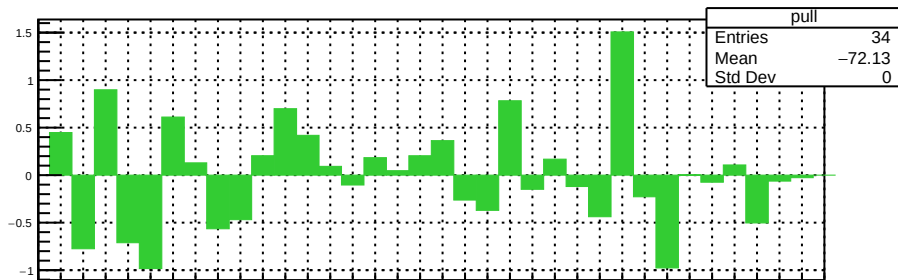
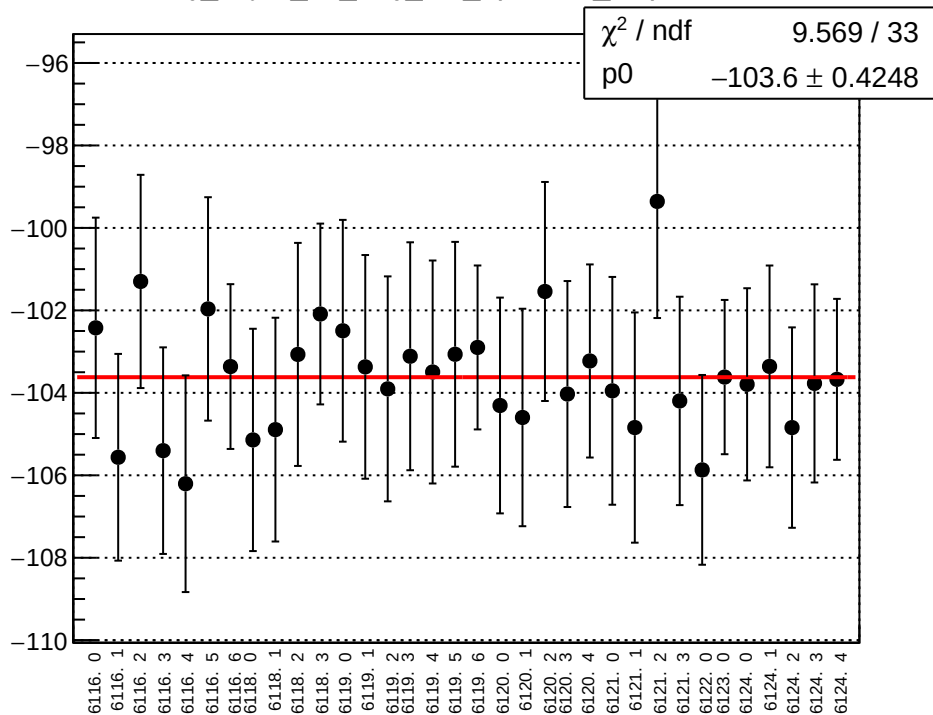
reg_asym_atl_avg_diff_bpm4eX_slope vs run



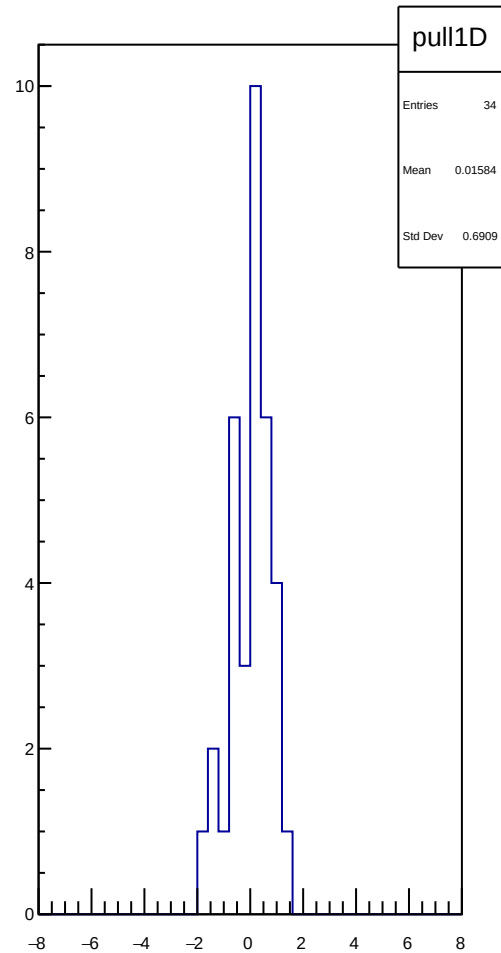
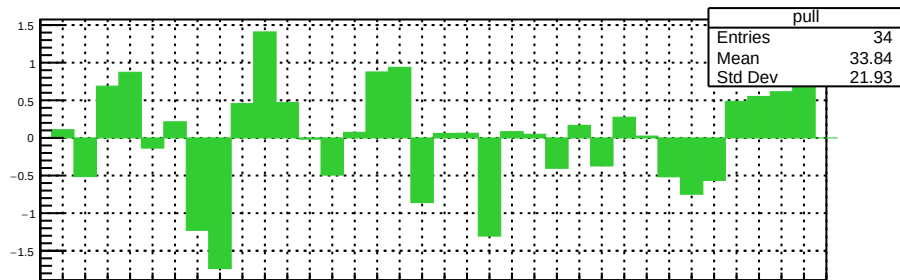
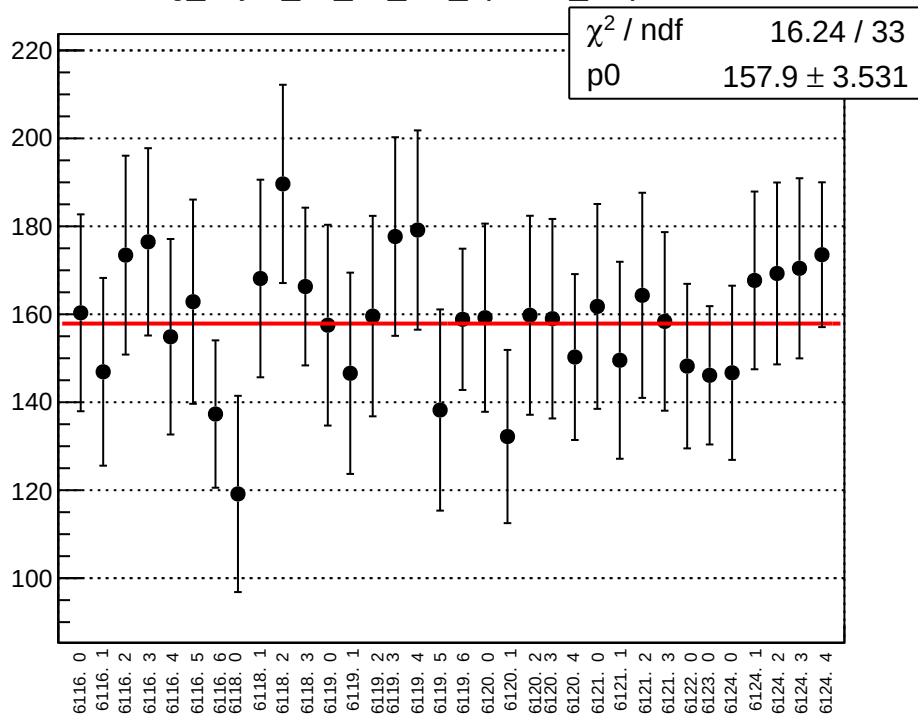
reg_asym_atl_avg_diff_bpm4eY_slope vs run



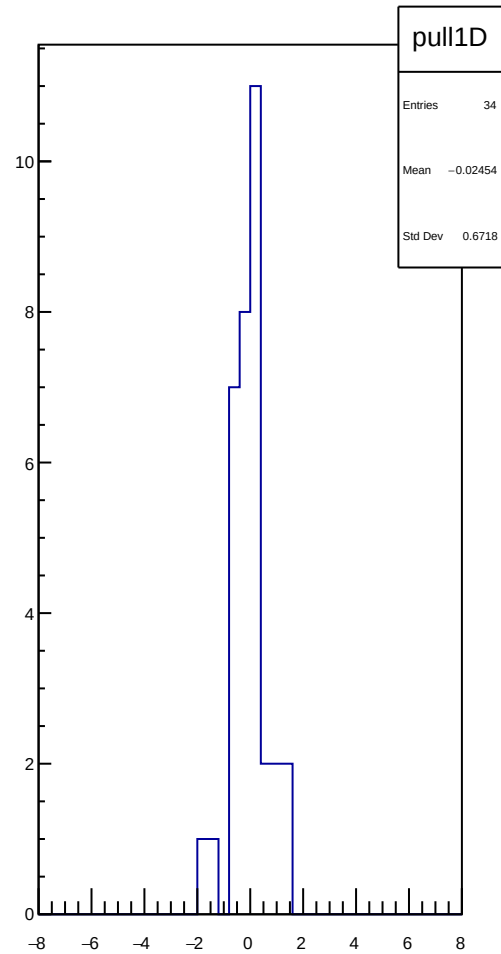
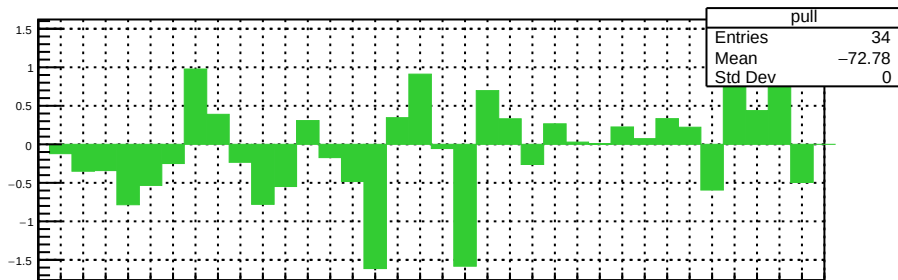
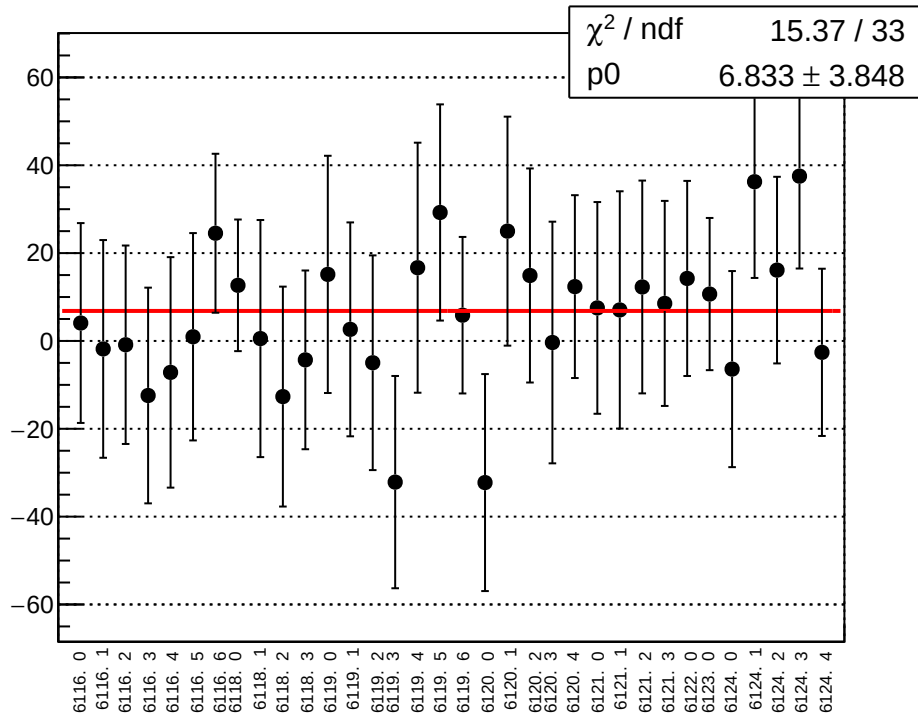
reg_asym_atl_avg_diff_bpm12X_slope vs run



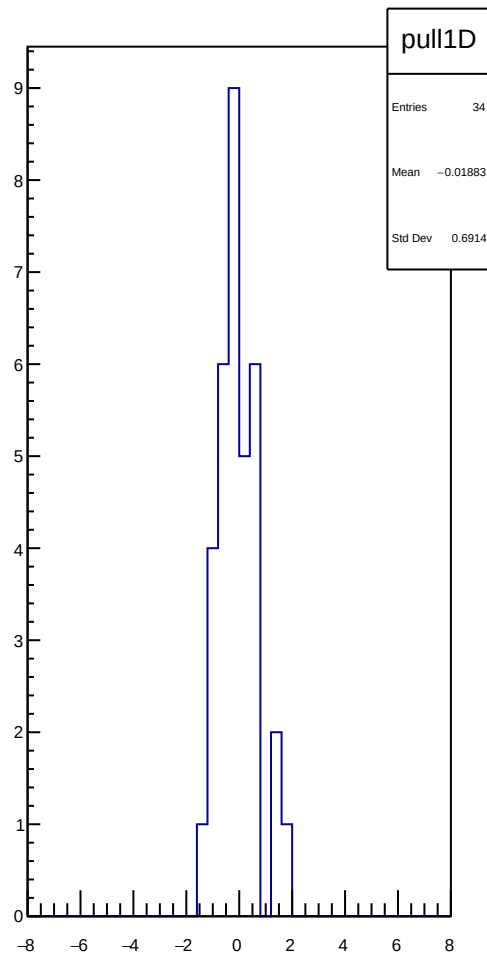
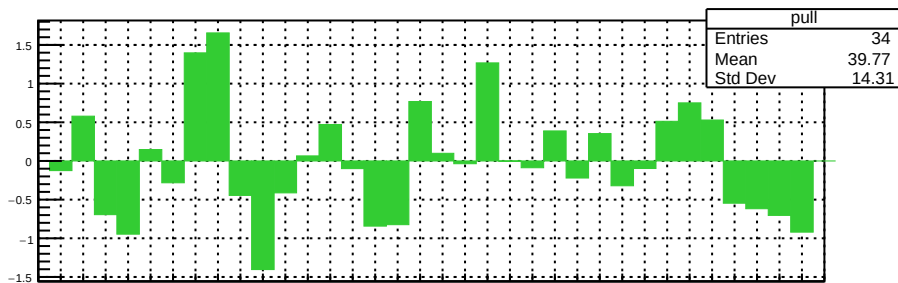
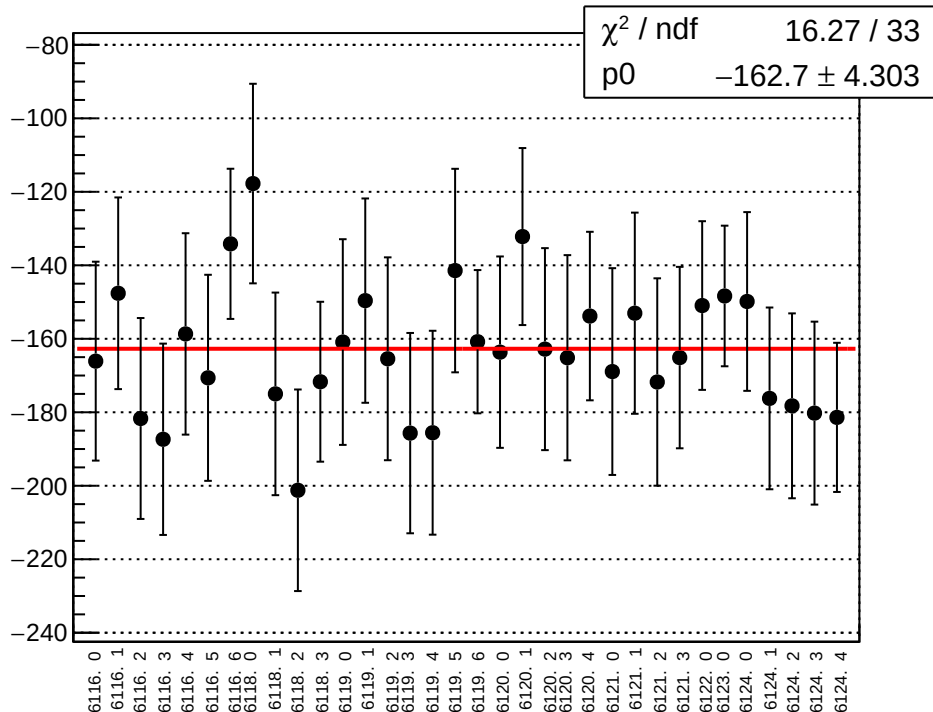
reg_asym_atl_dd_diff_bpm1X_slope vs run



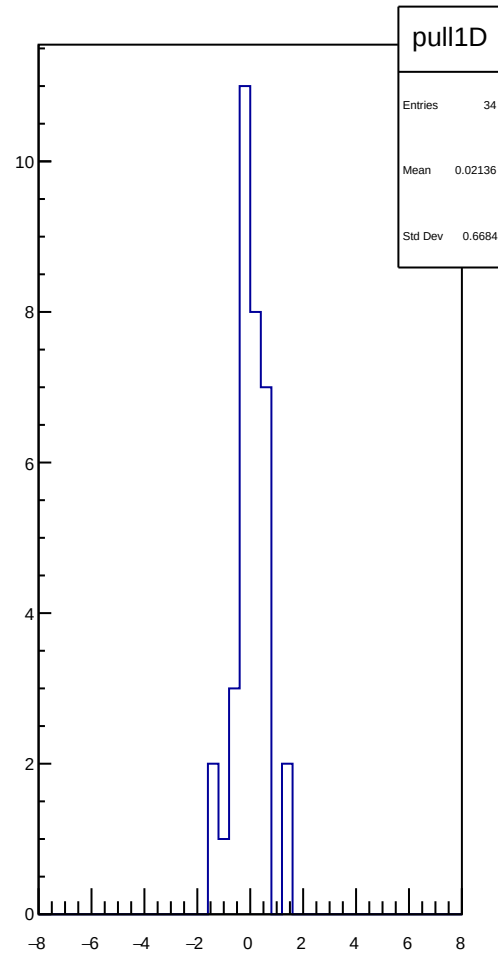
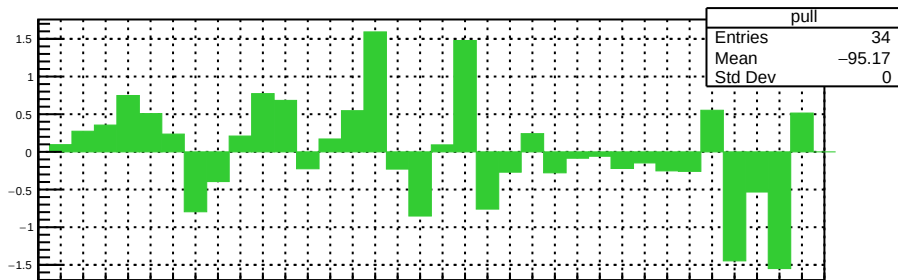
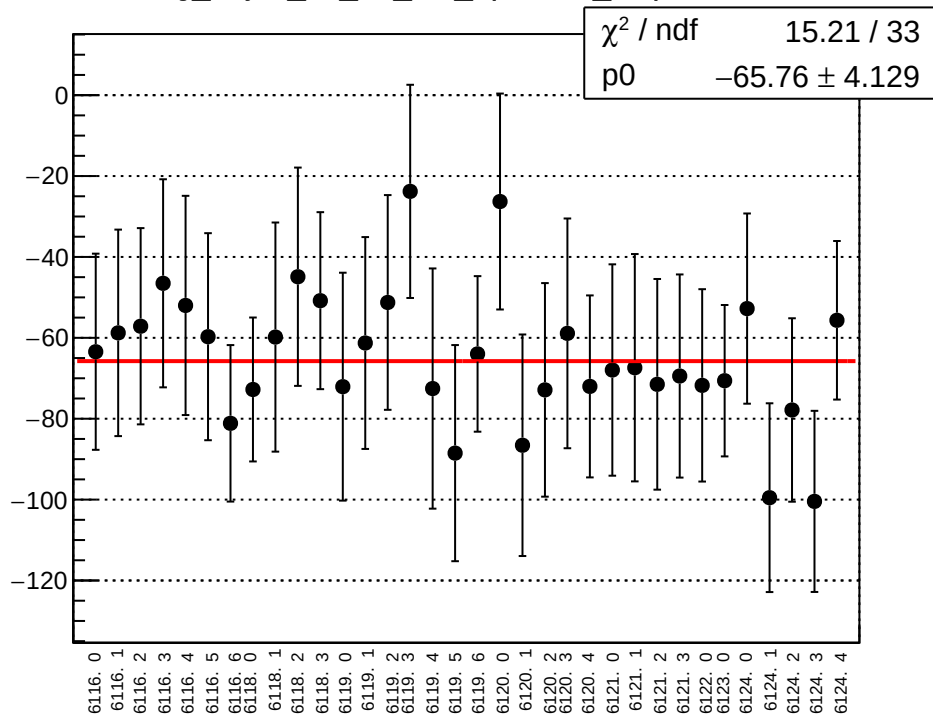
reg_asym_atl_dd_diff_bpm4aY_slope vs run



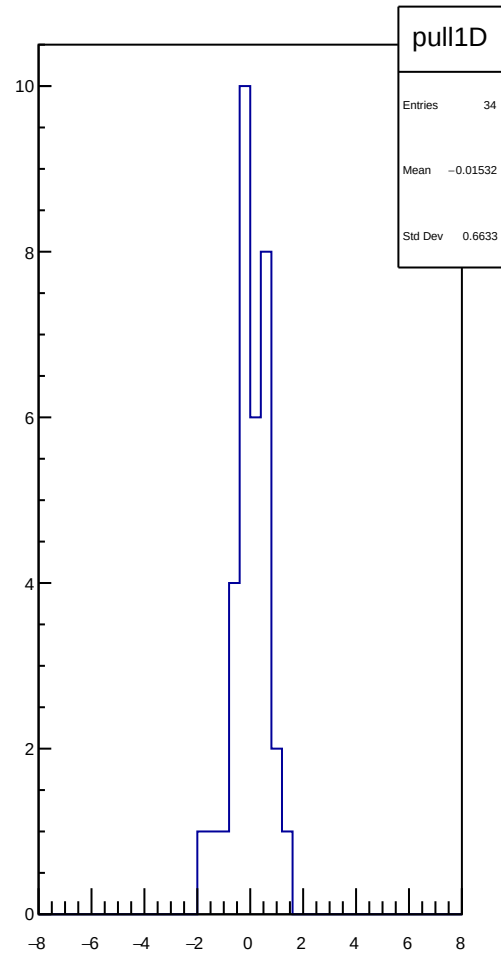
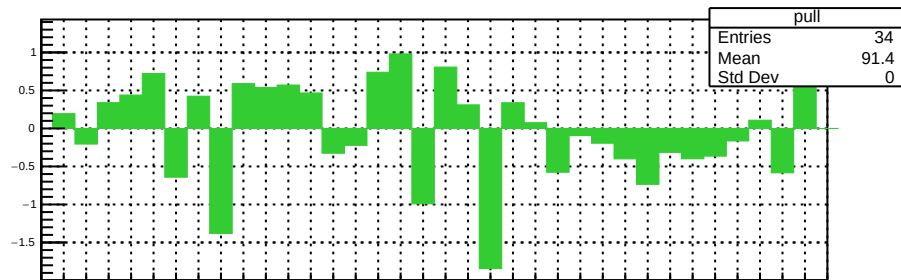
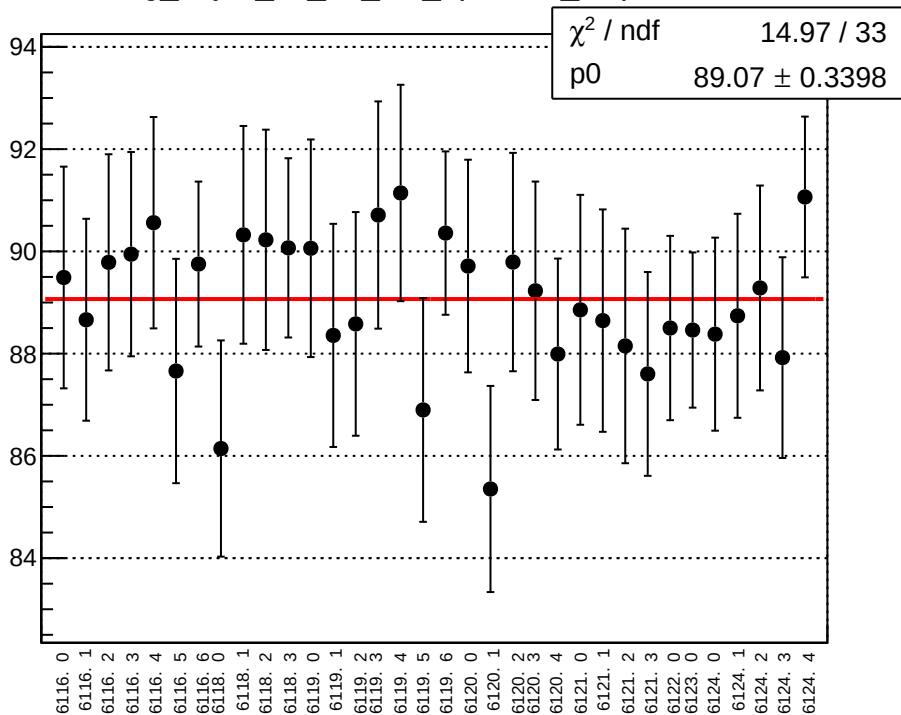
reg_asym_atl_dd_diff_bpm4eX_slope vs run



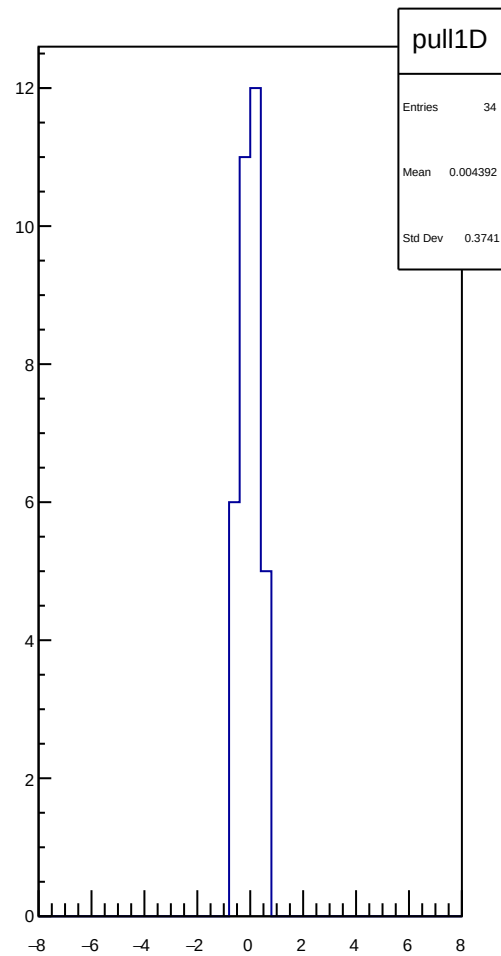
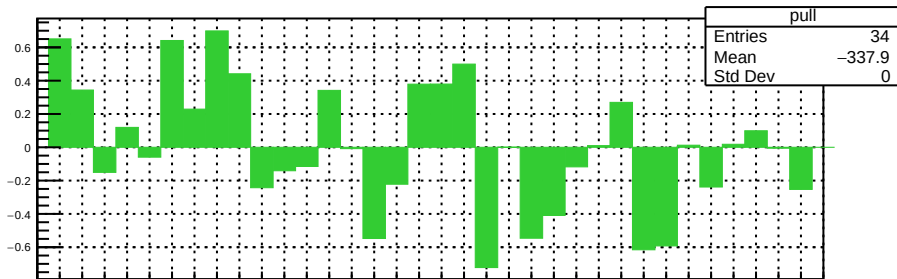
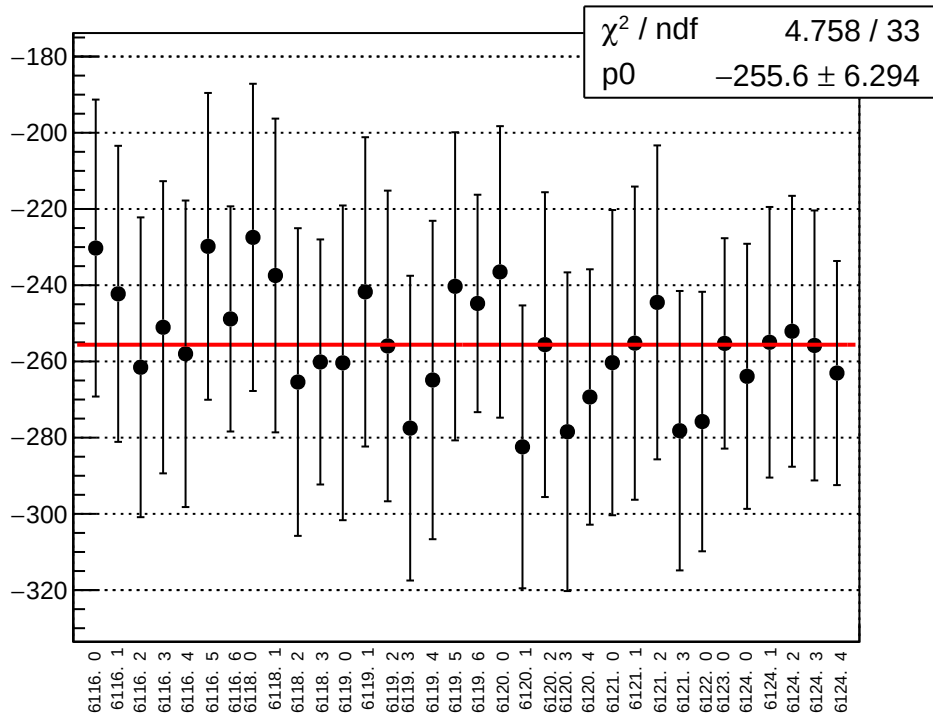
reg_asym_atl_dd_diff_bpm4eY_slope vs run



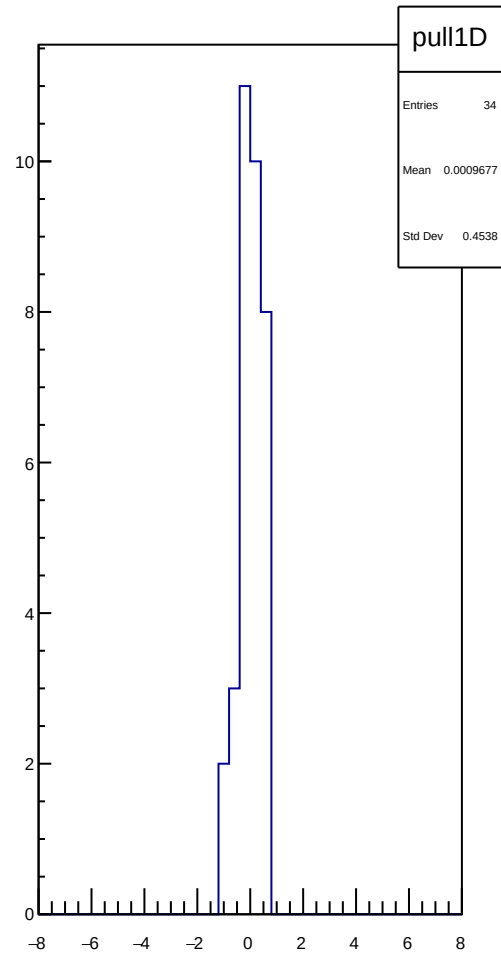
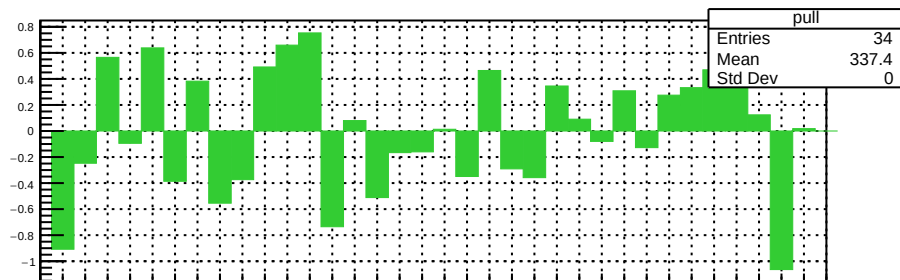
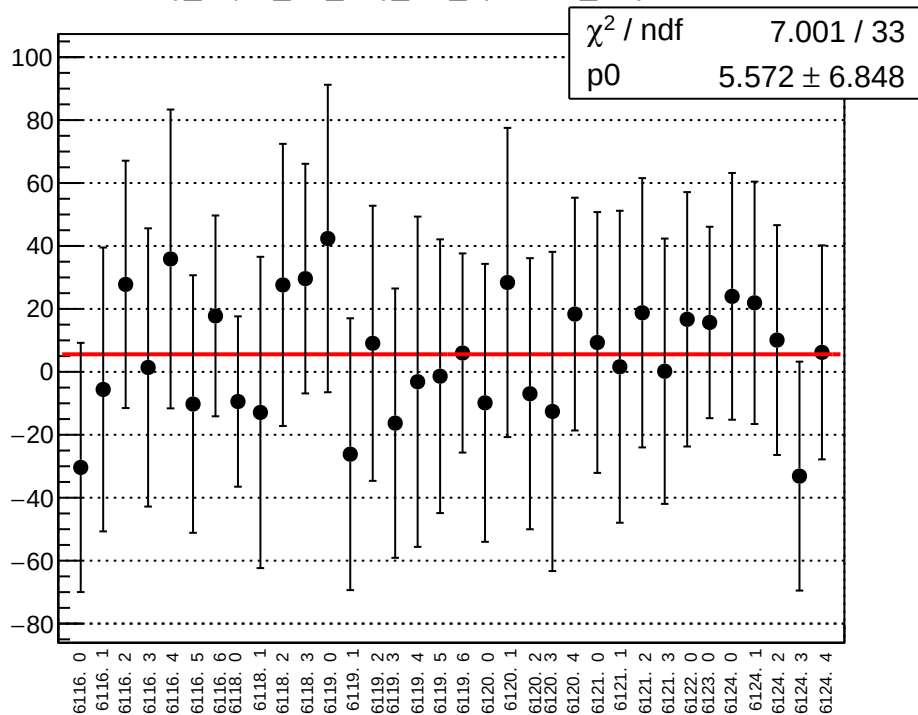
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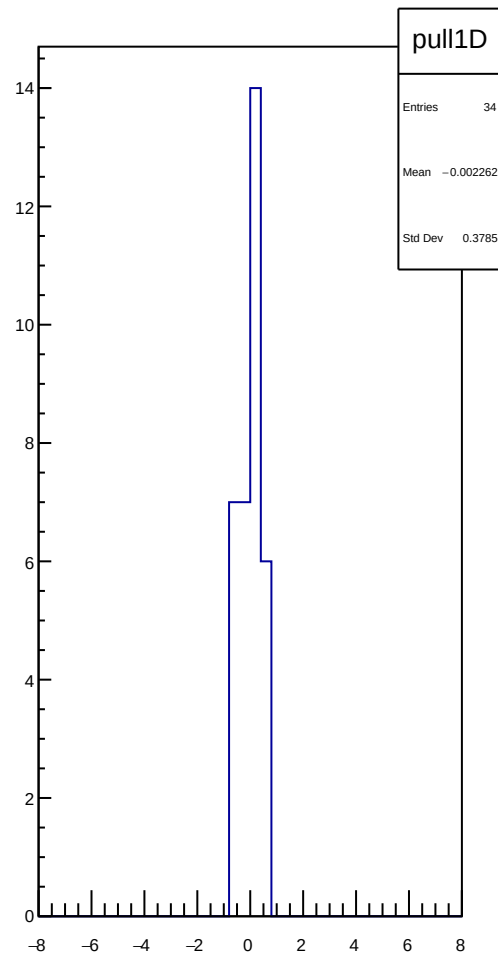
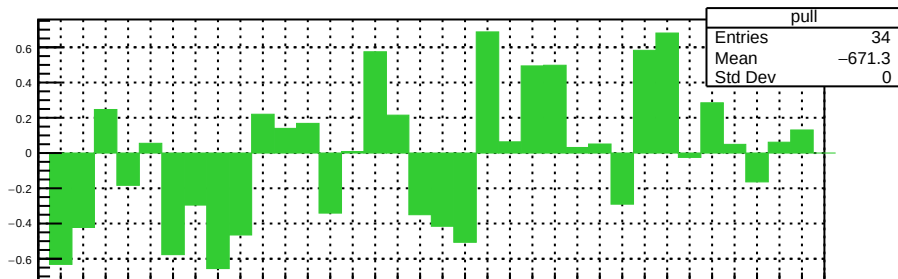
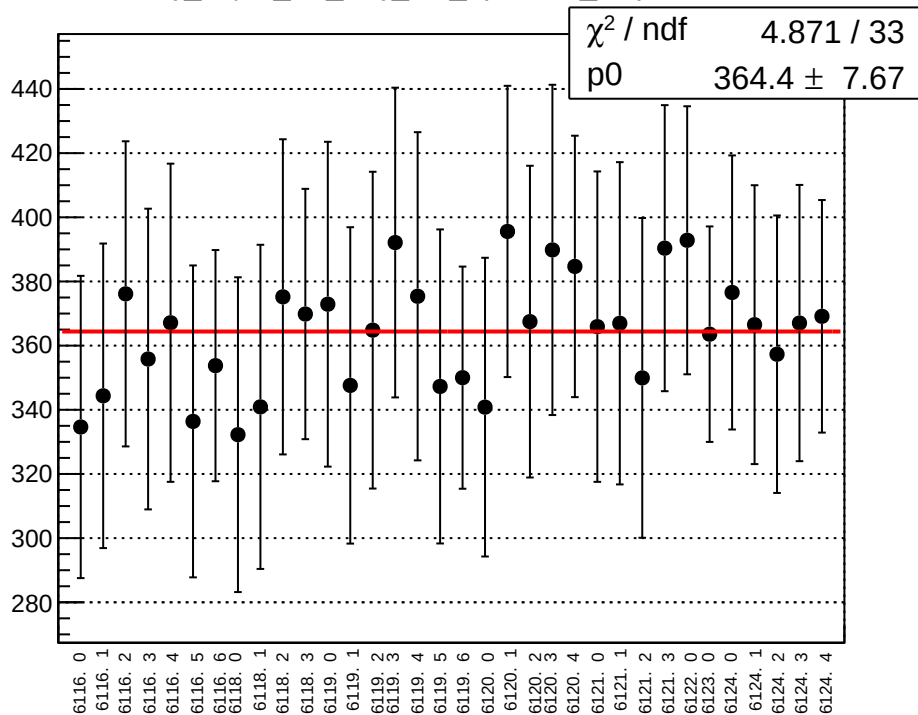
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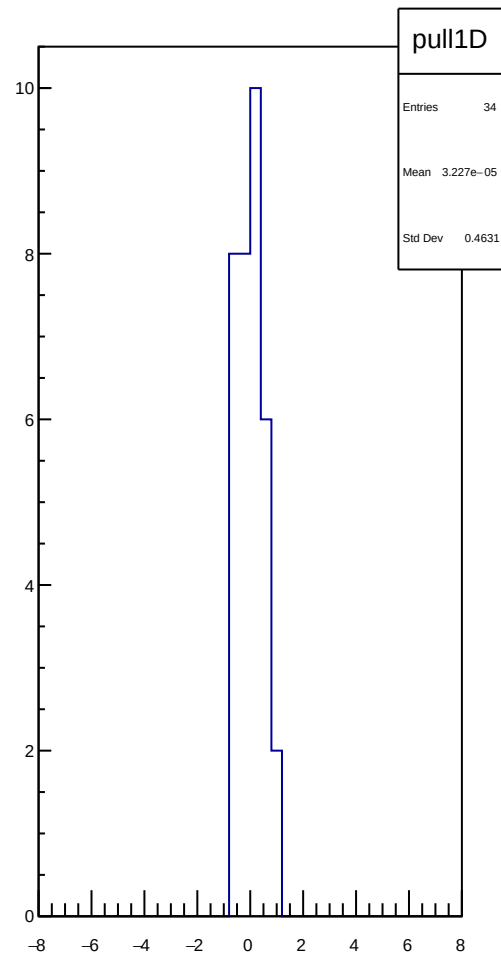
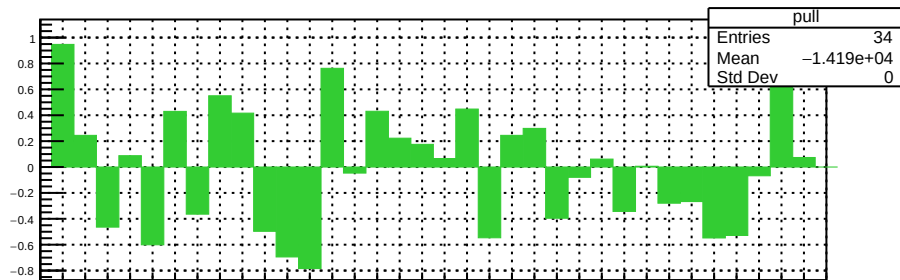
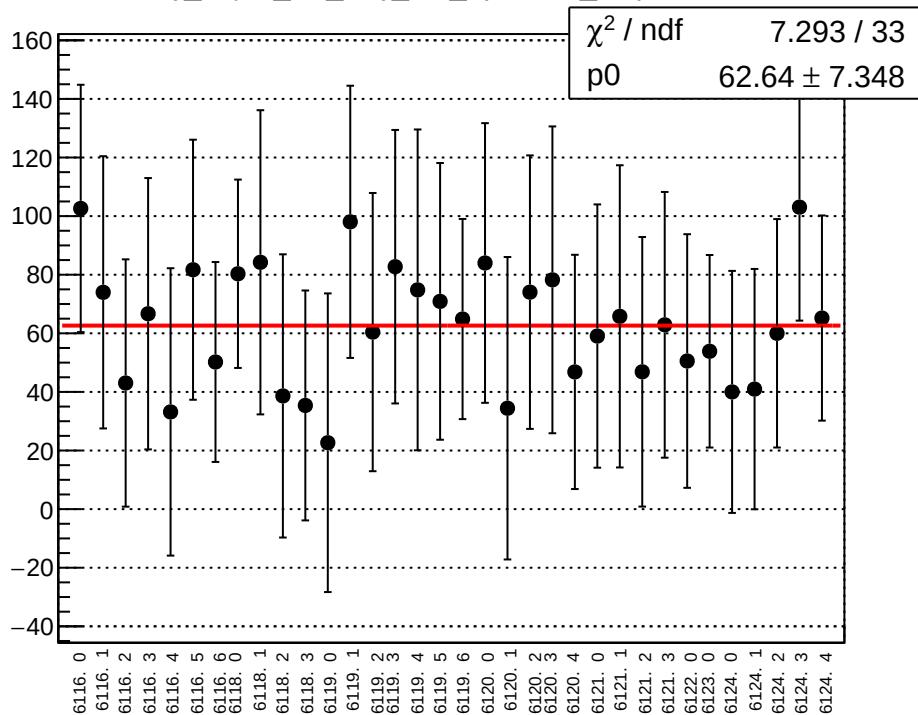
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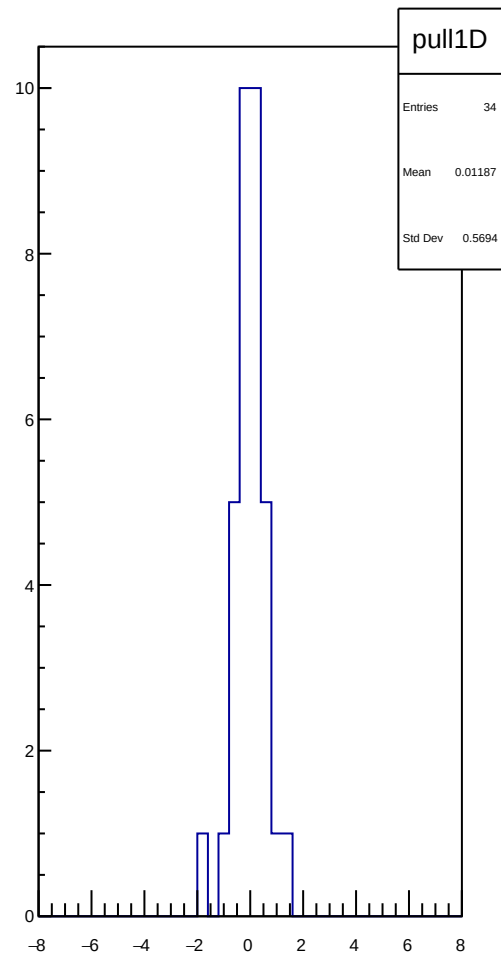
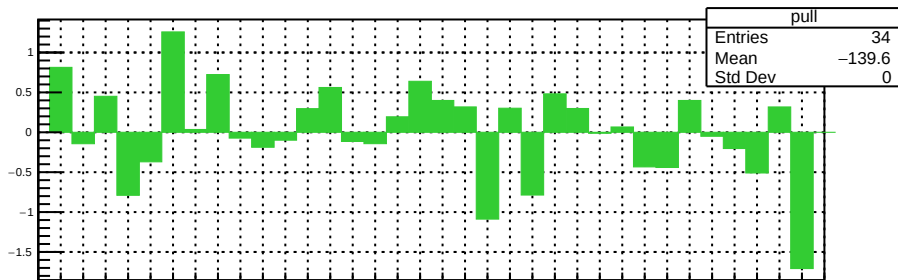
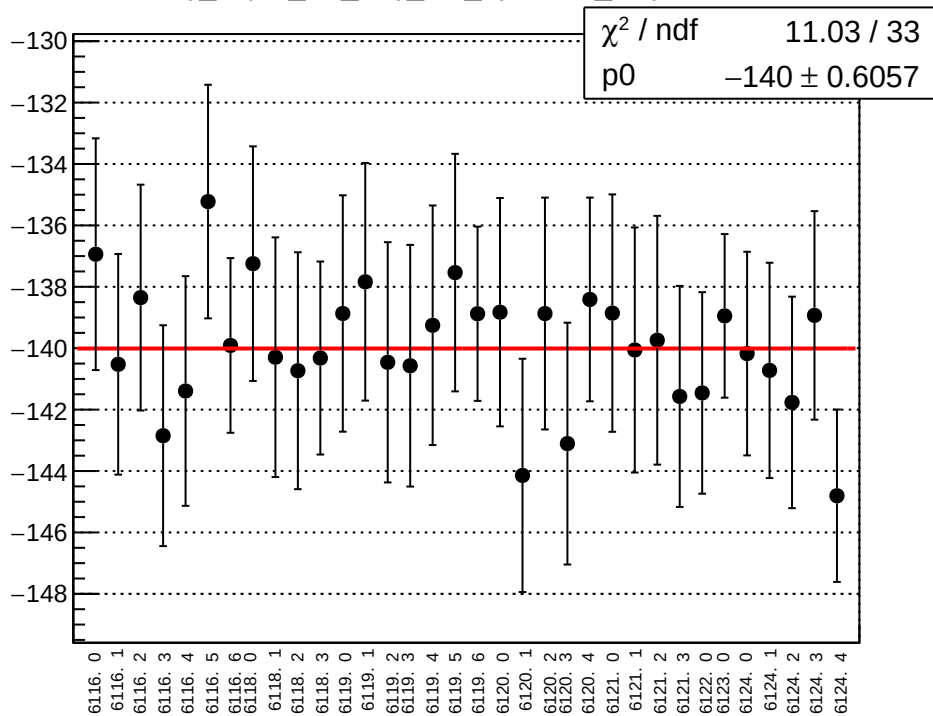
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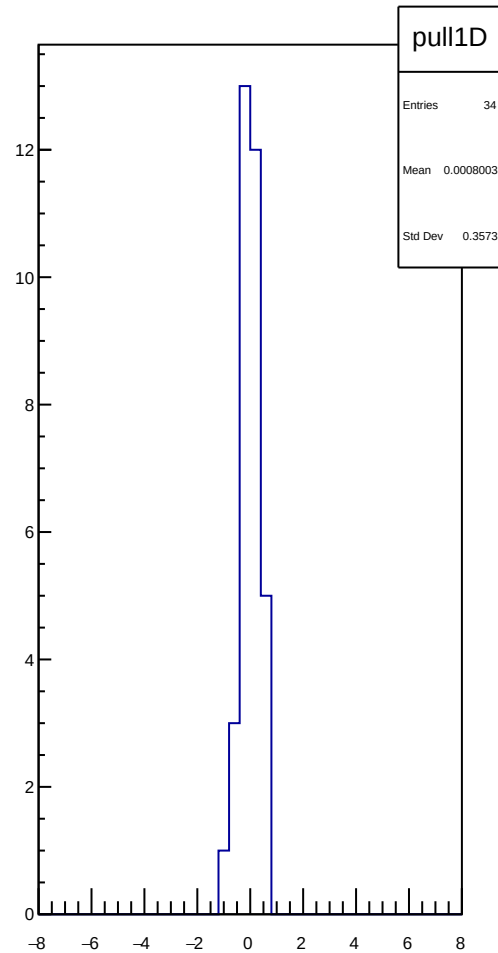
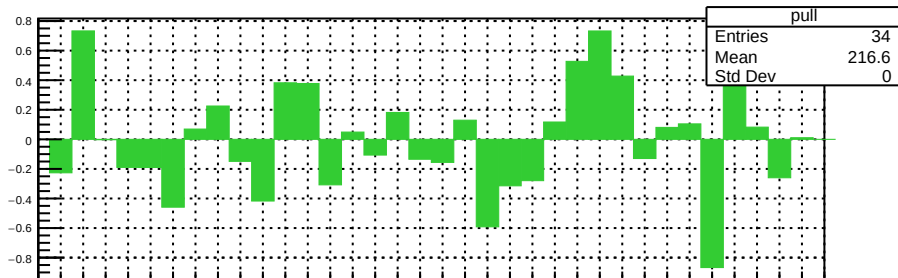
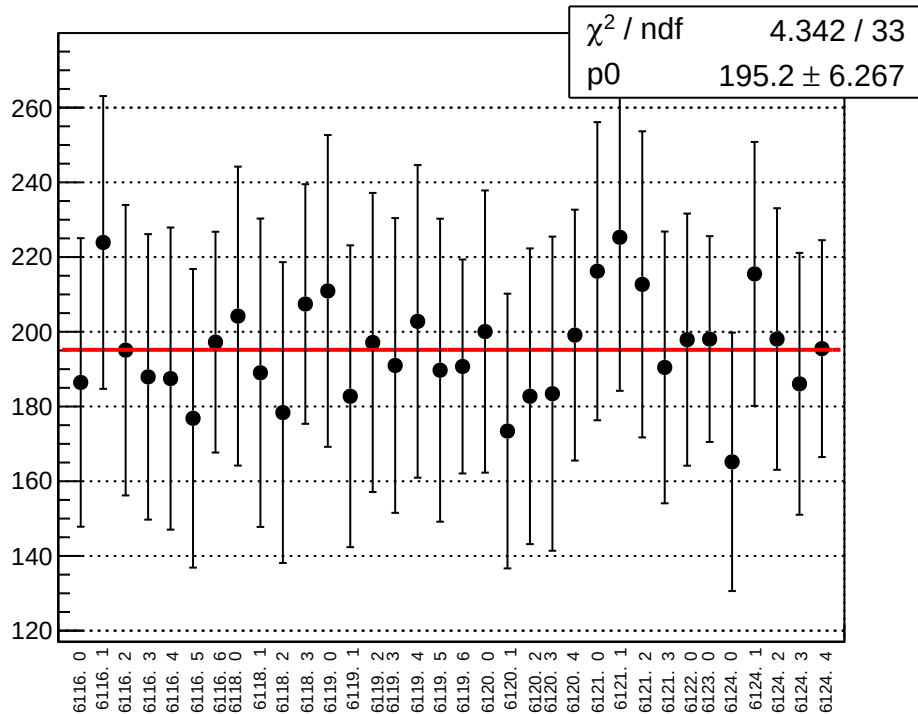
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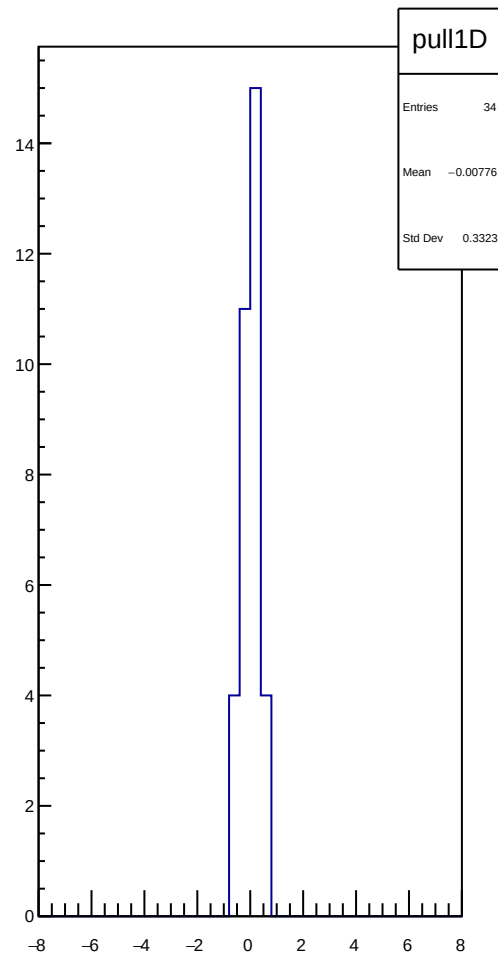
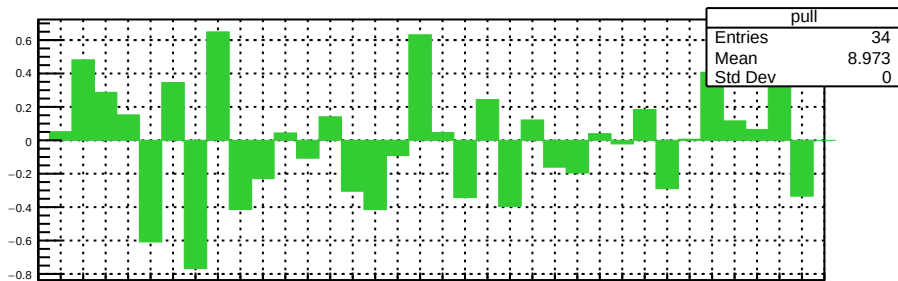
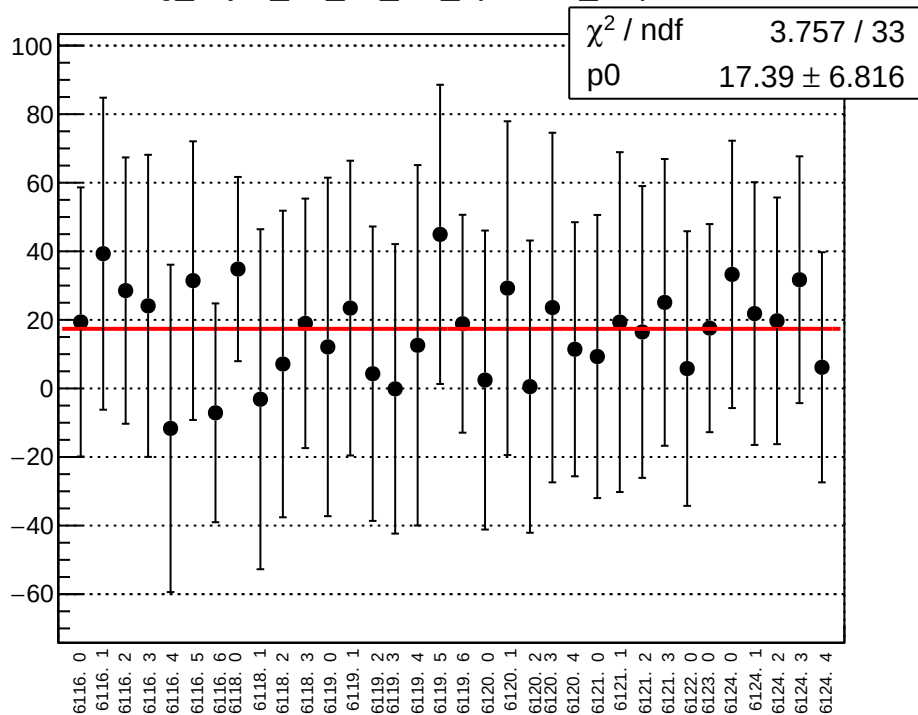
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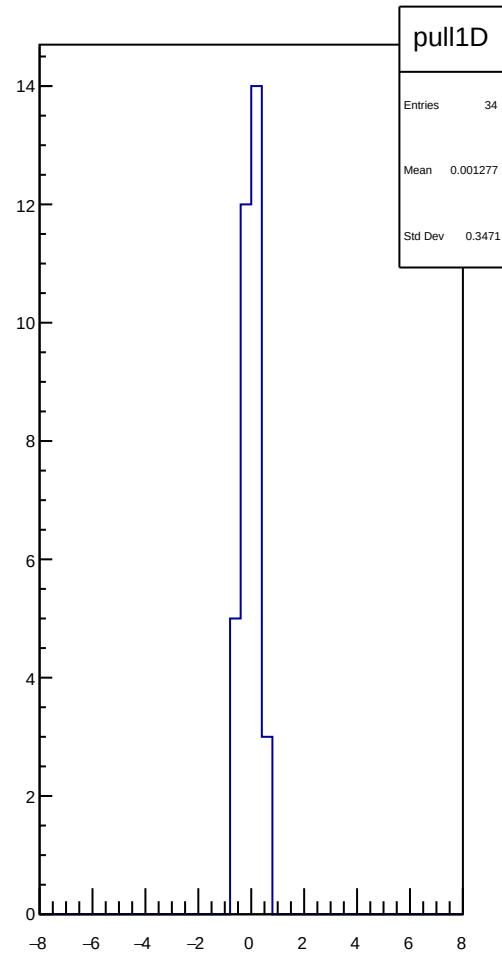
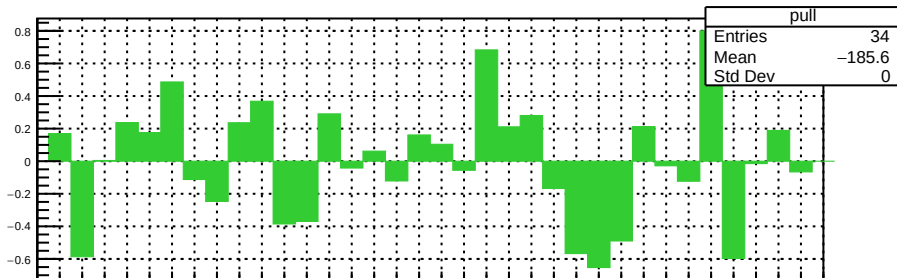
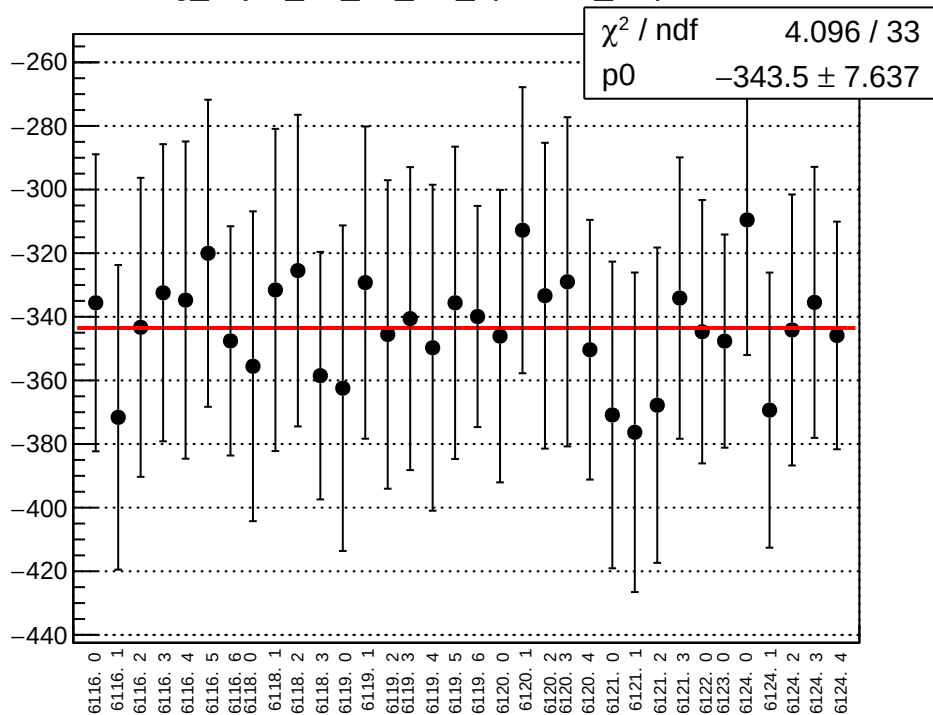
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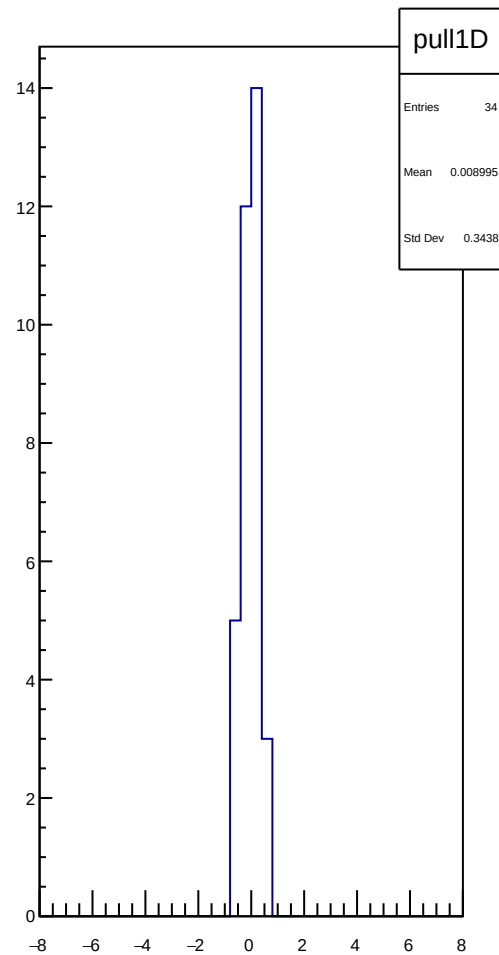
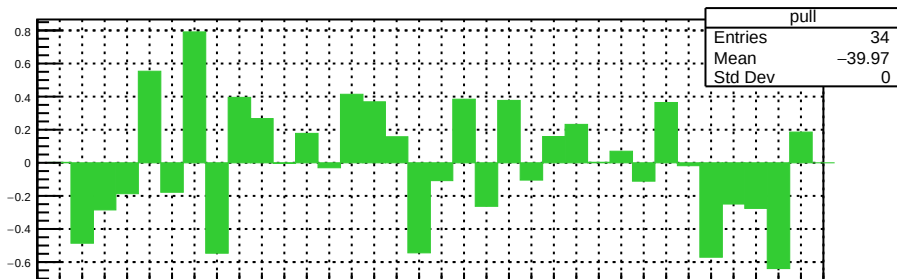
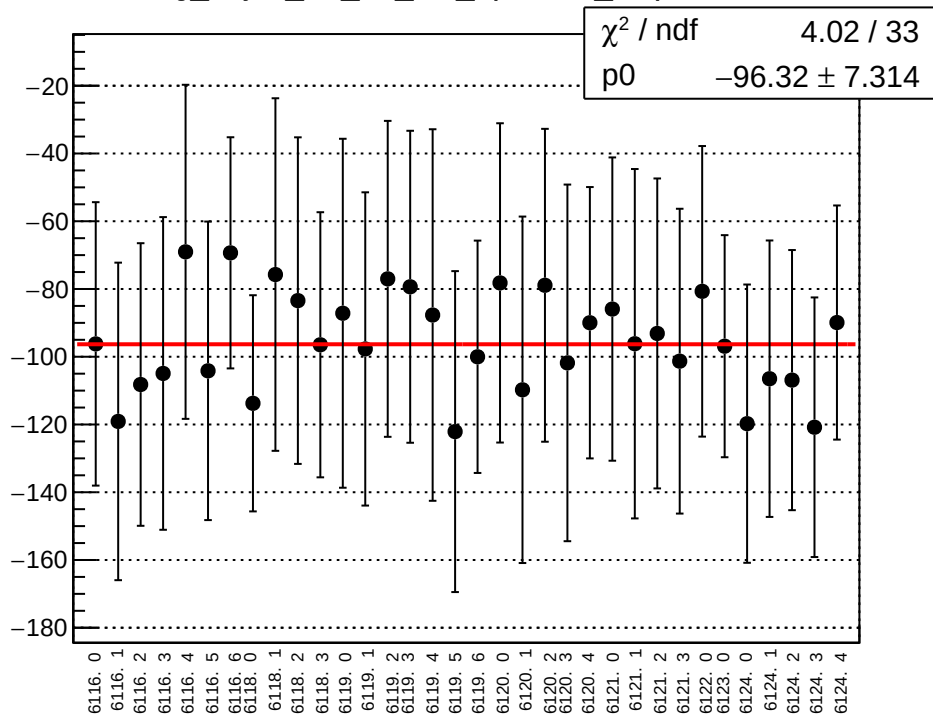
reg_asym_atr_dd_diff_bpm4aY_slope vs run



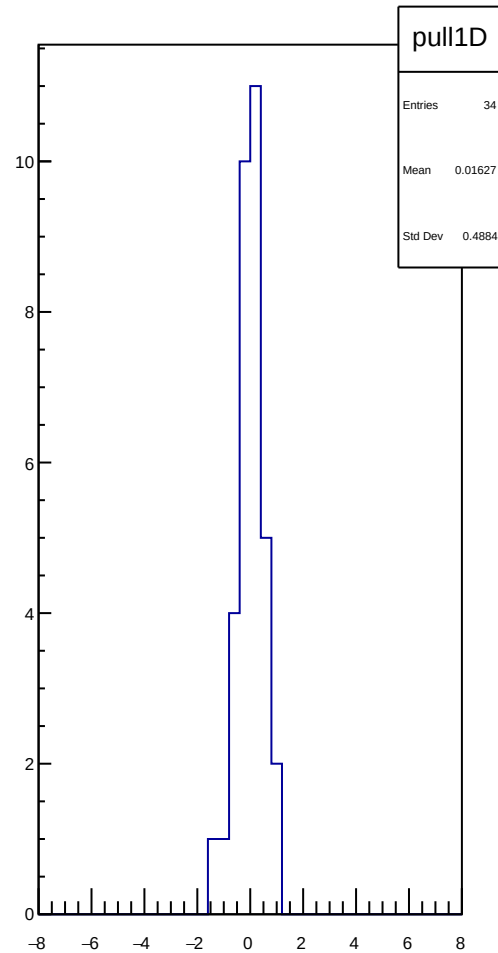
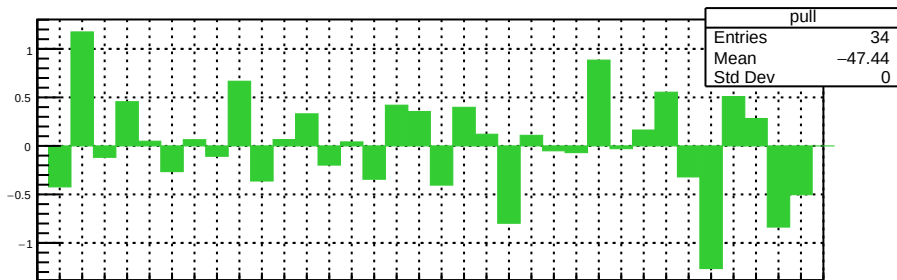
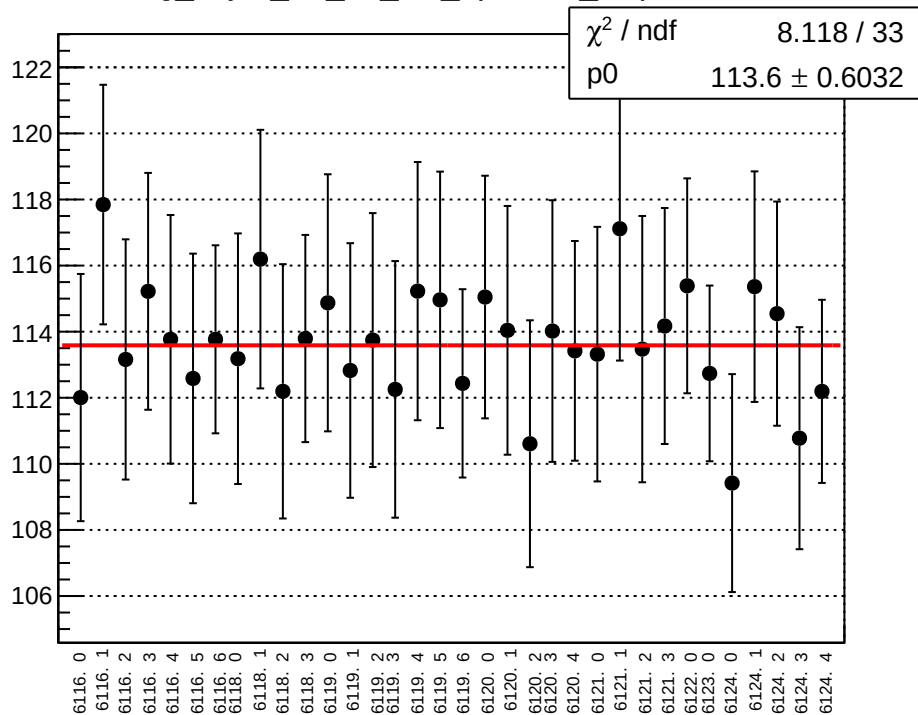
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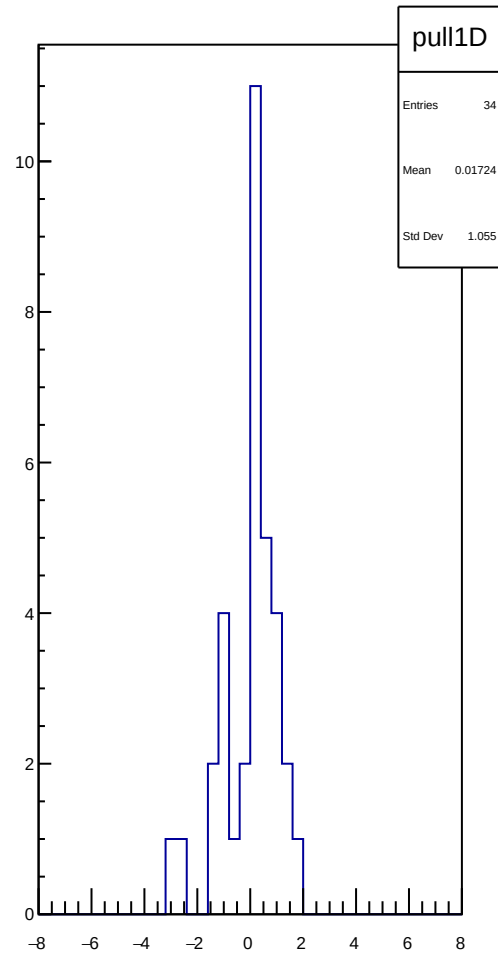
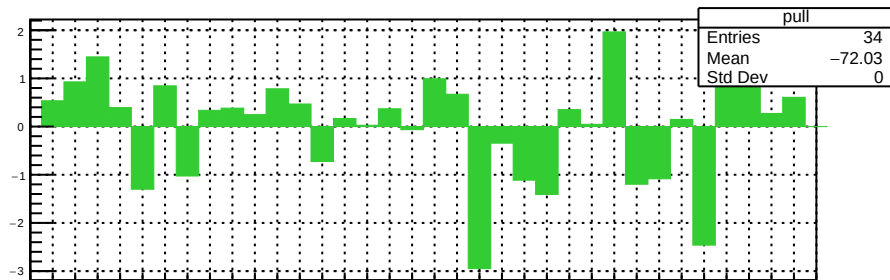
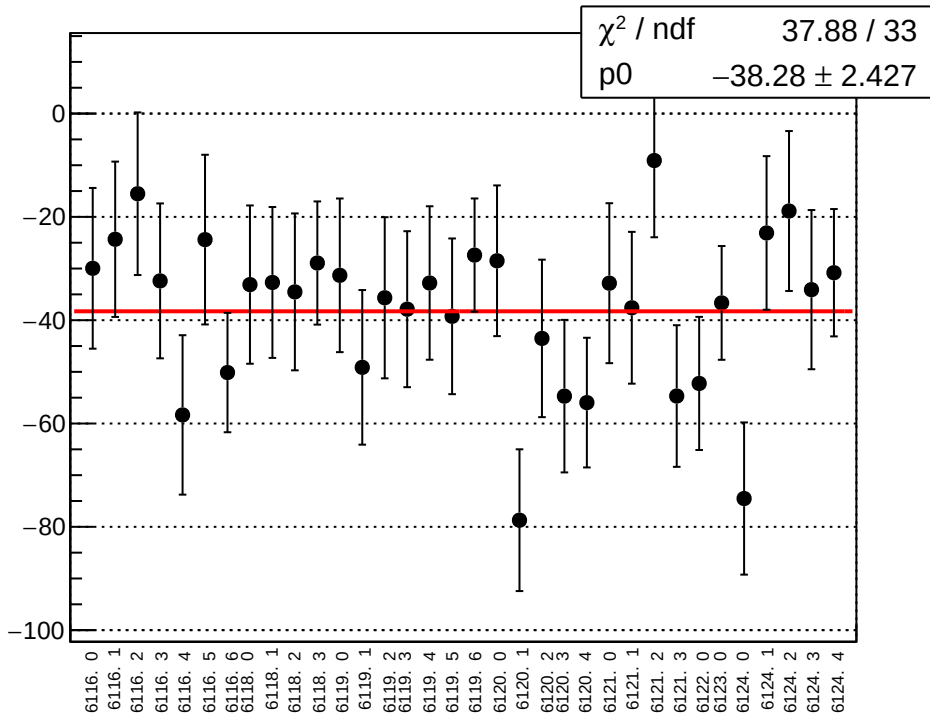
reg_asym_atr_dd_diff_bpm4eY_slope vs run



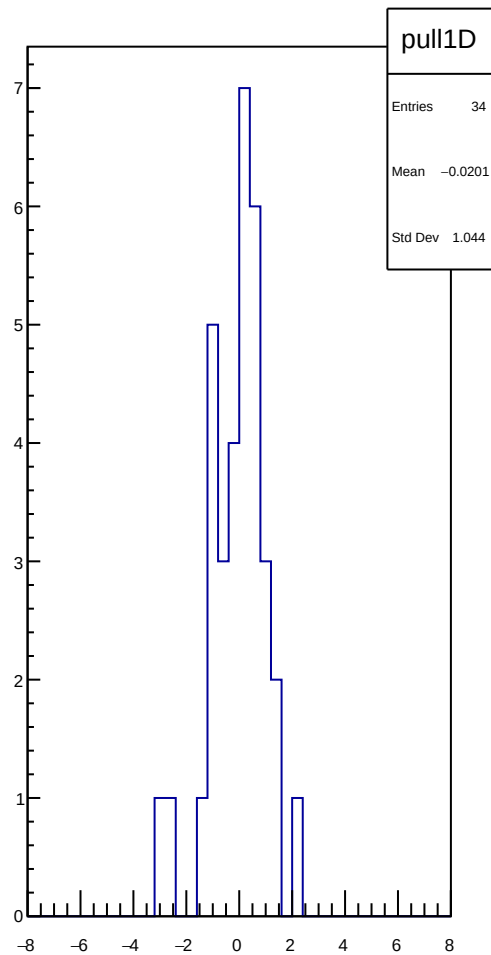
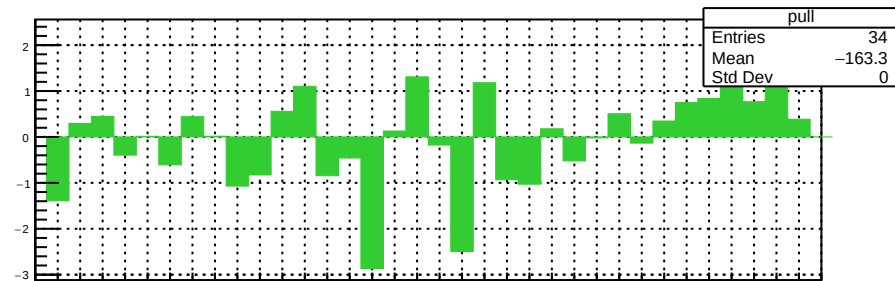
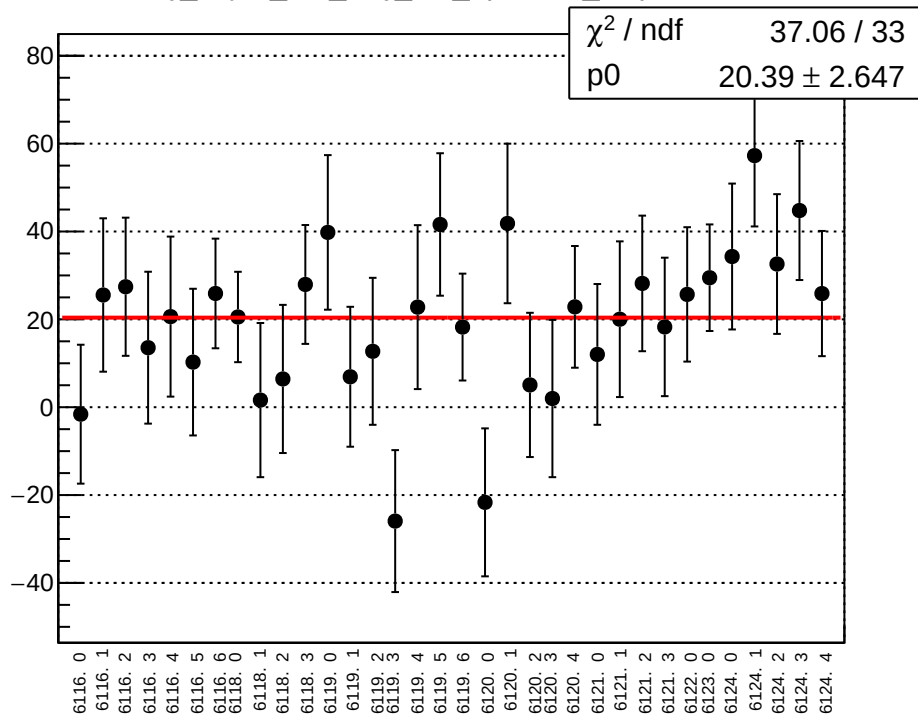
reg_asym_atr_dd_diff_bpm12X_slope vs run



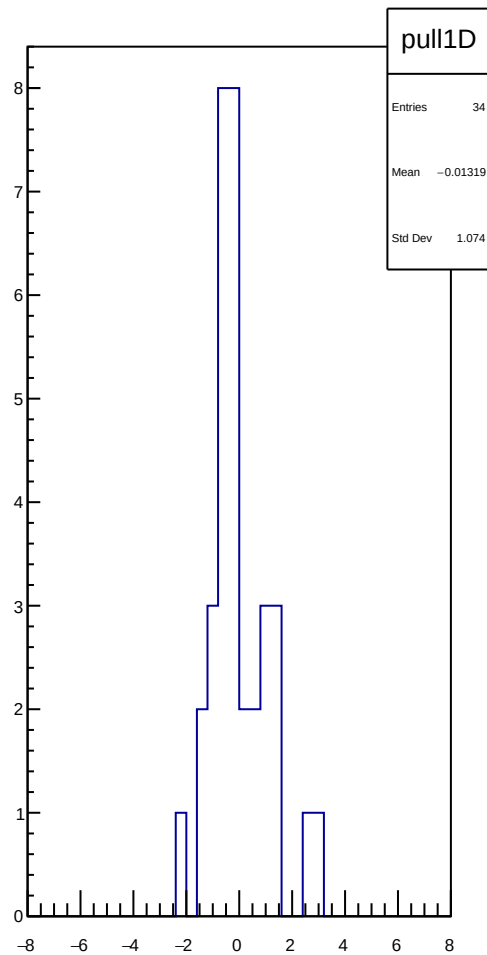
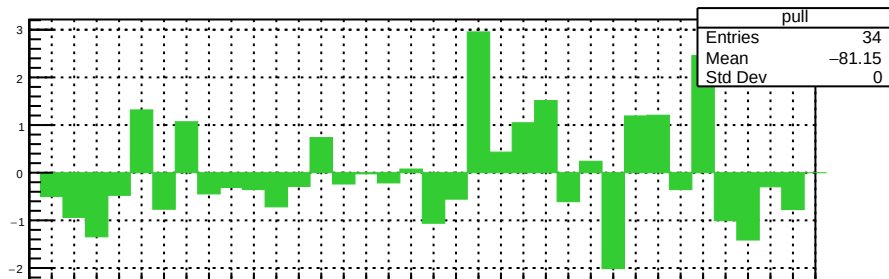
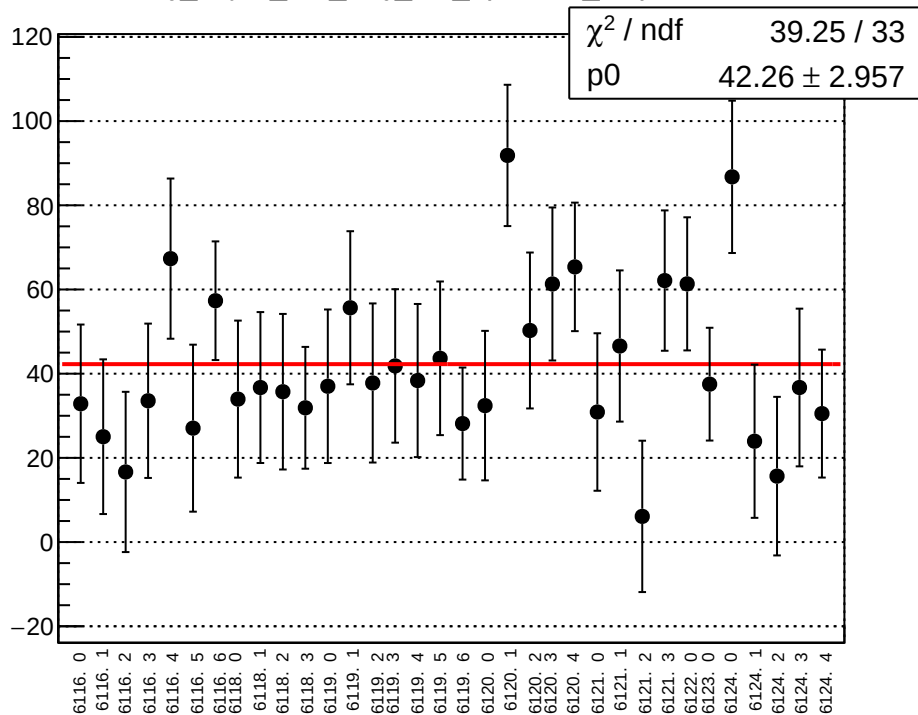
reg_asym_at1_avg_diff_bpm1X_slope vs run



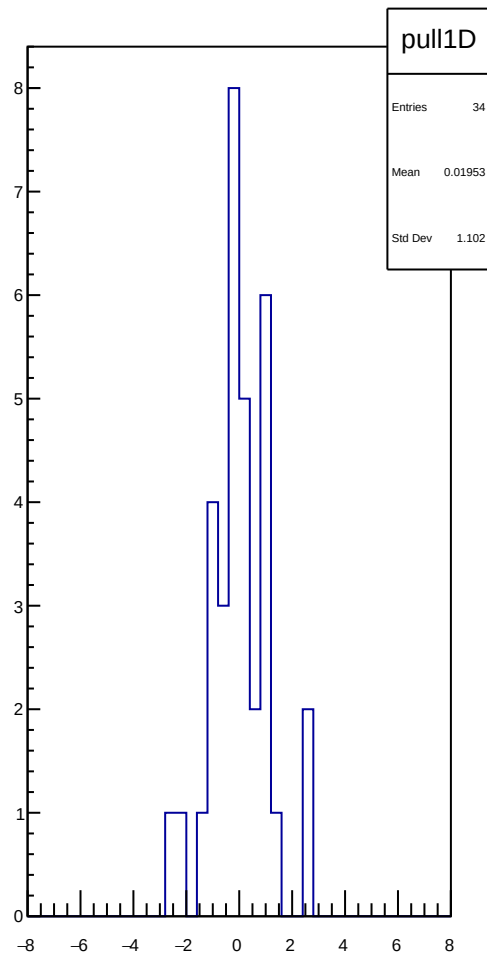
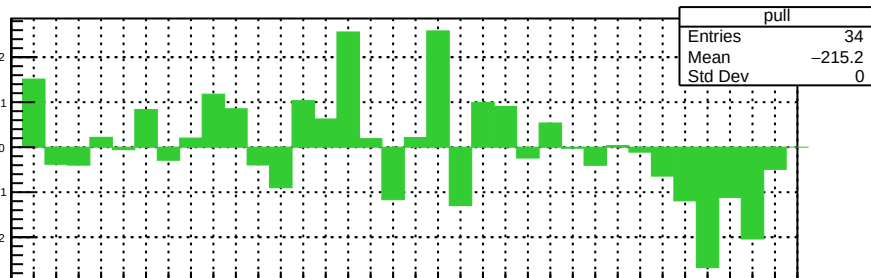
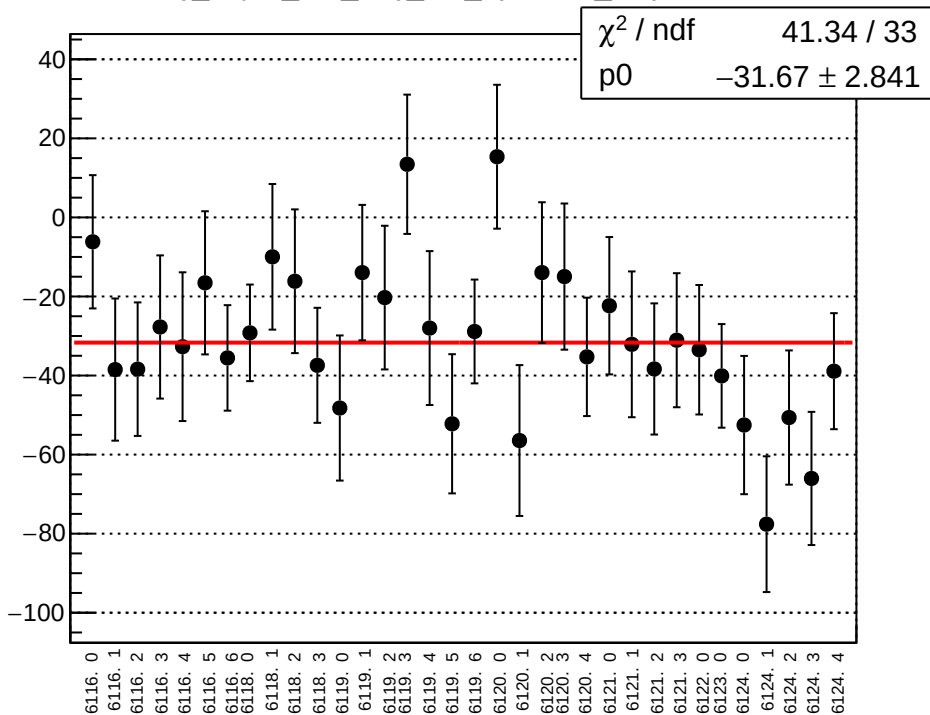
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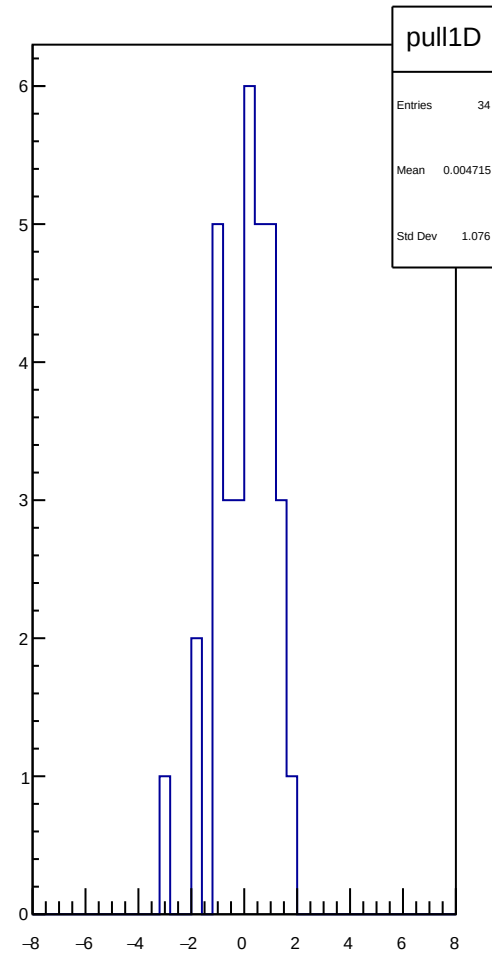
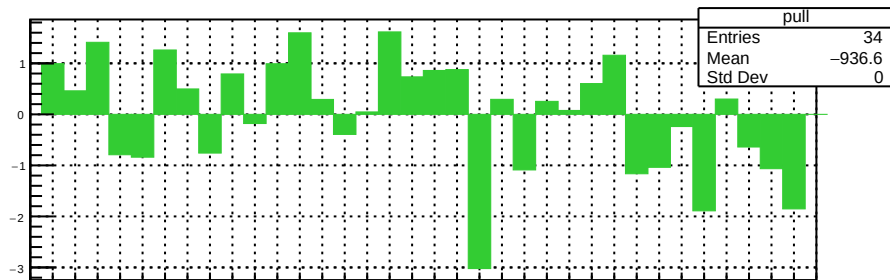
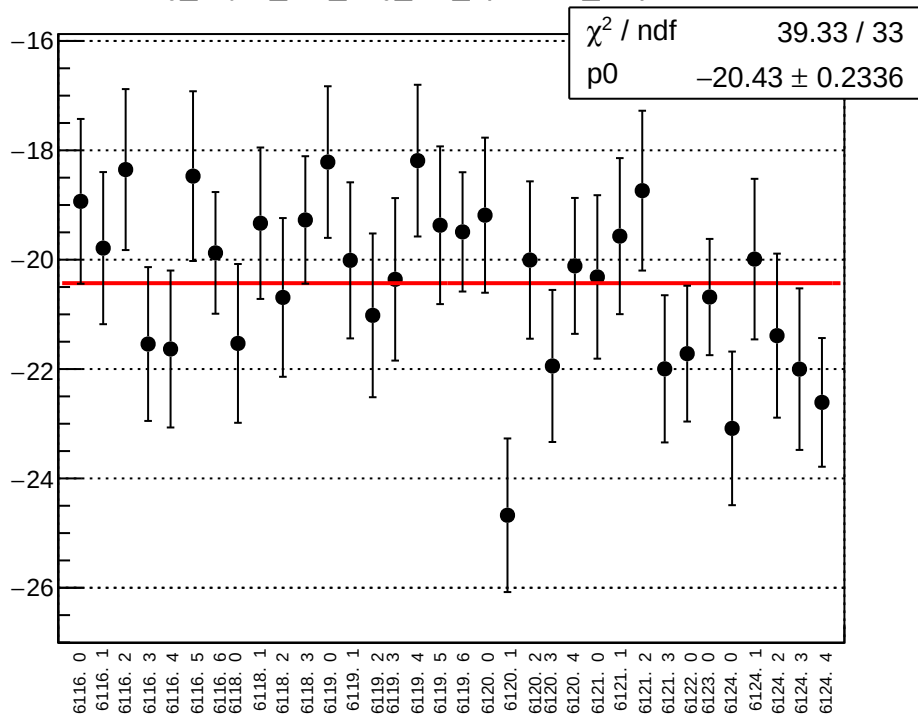
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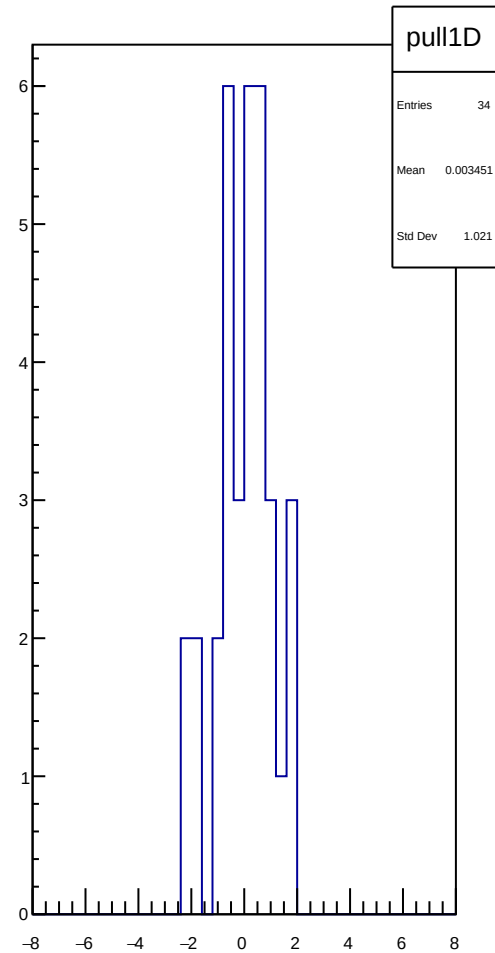
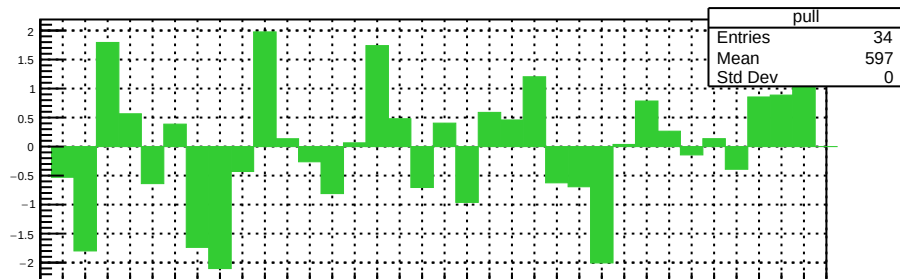
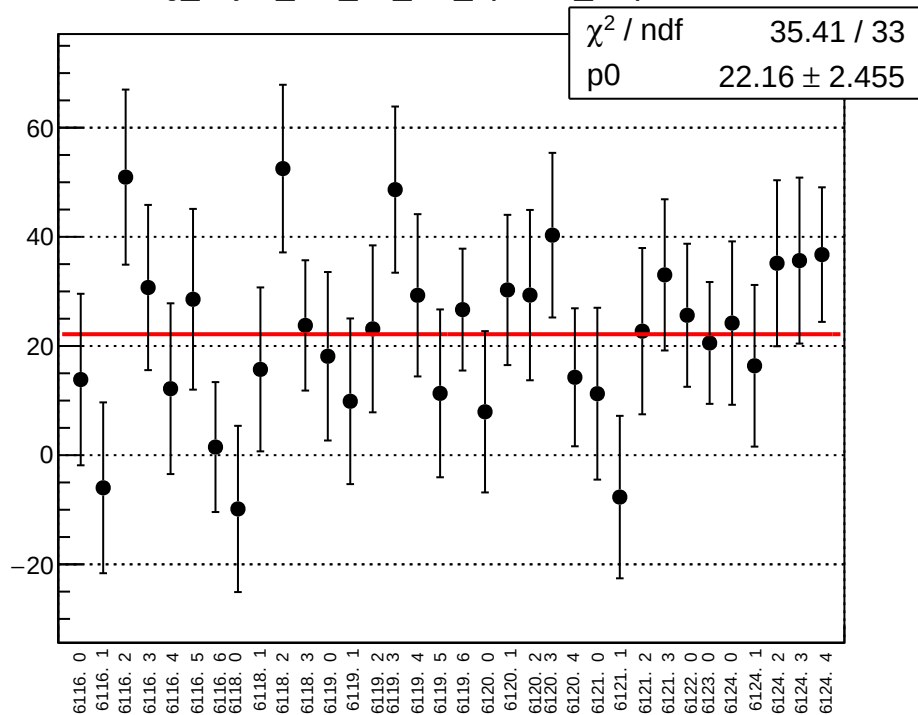
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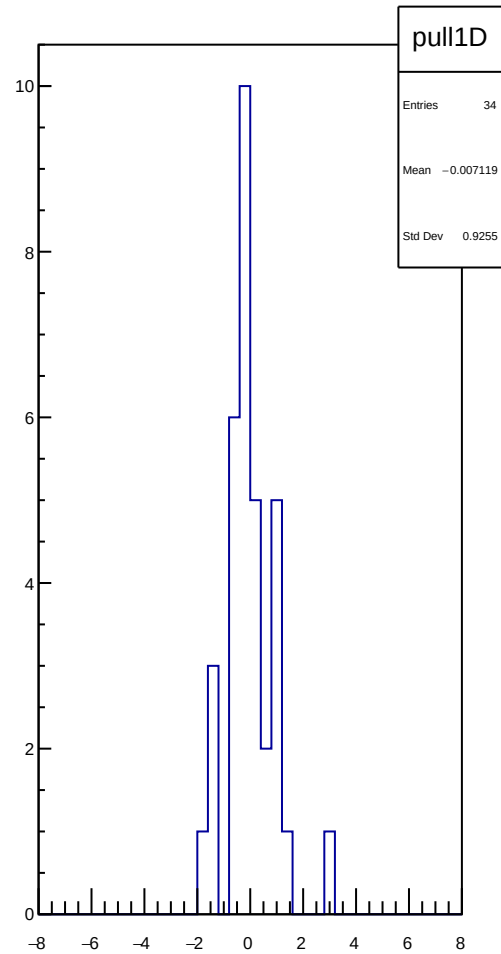
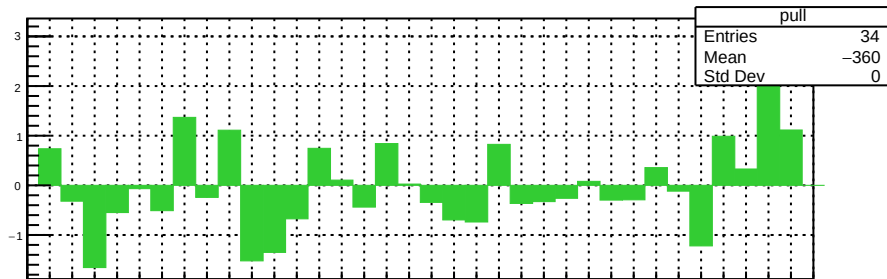
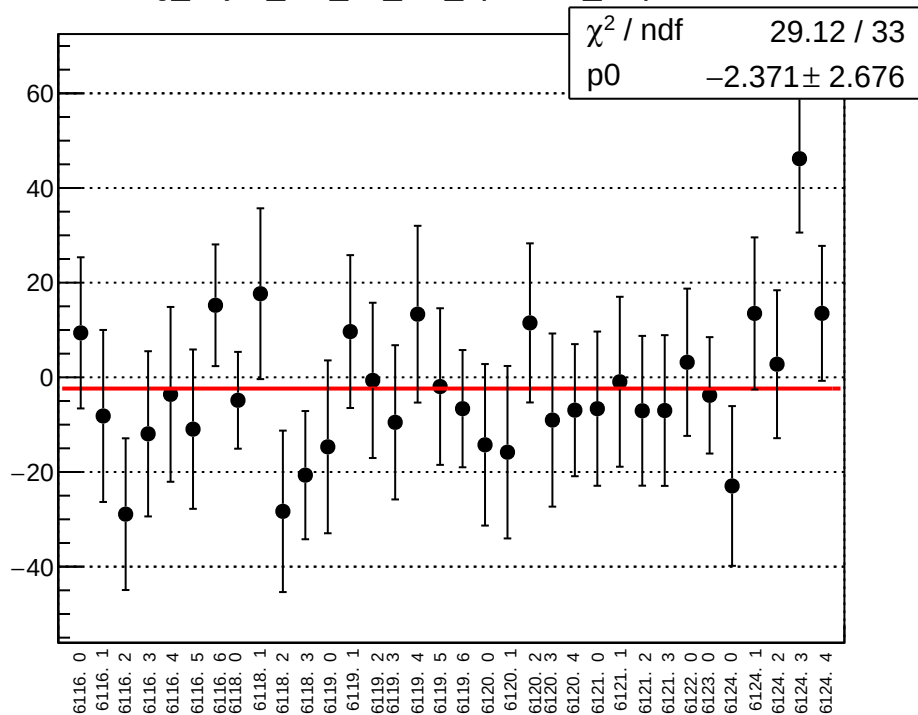
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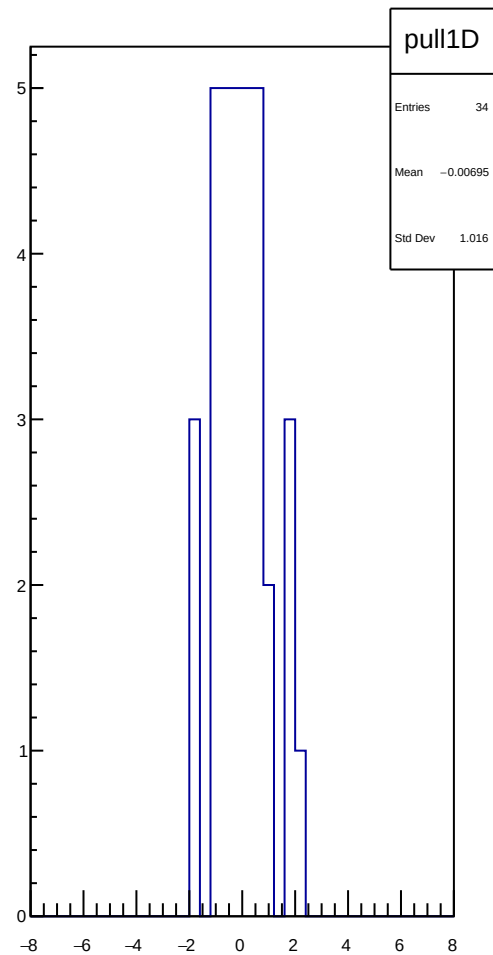
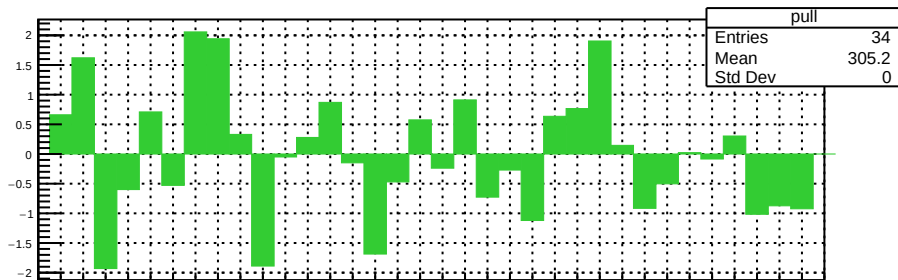
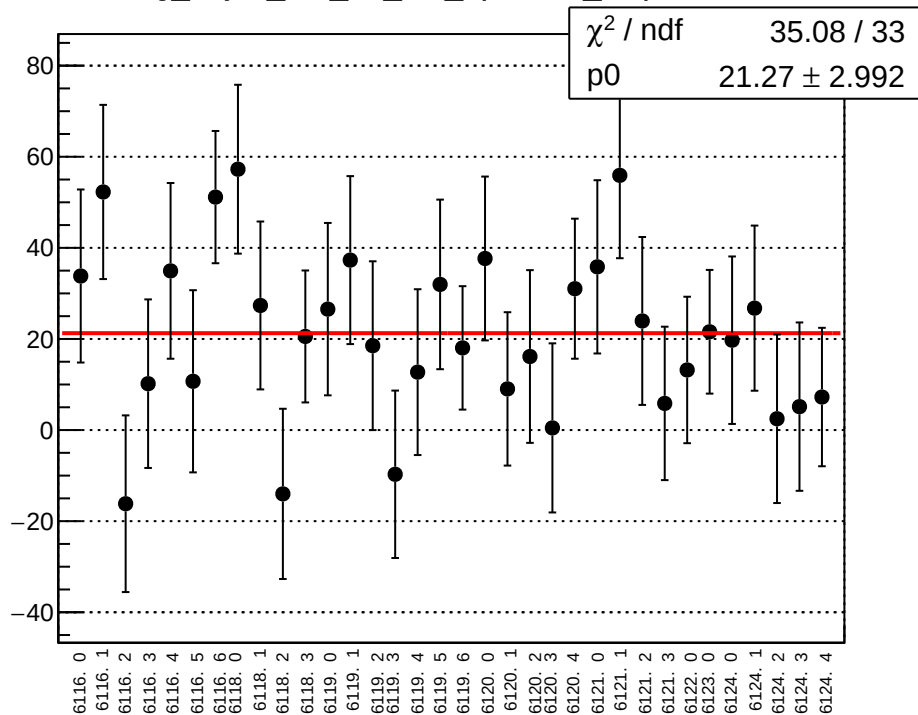
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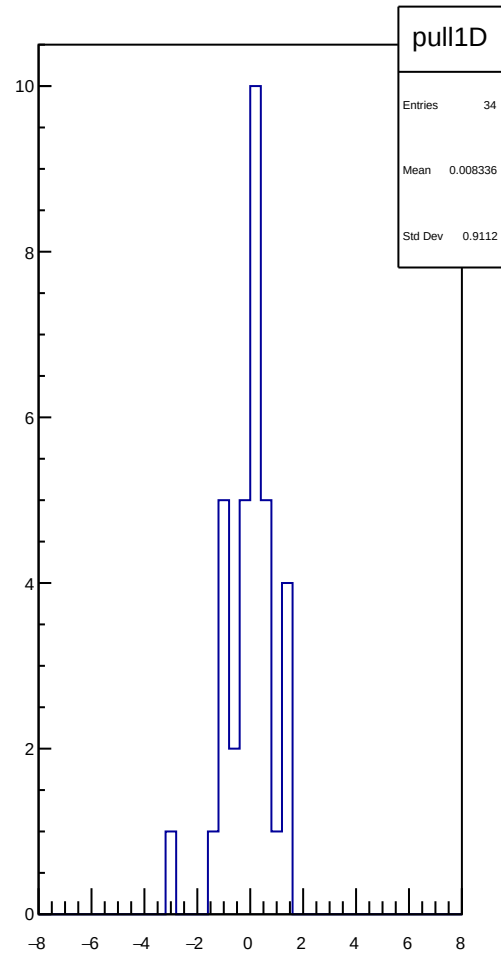
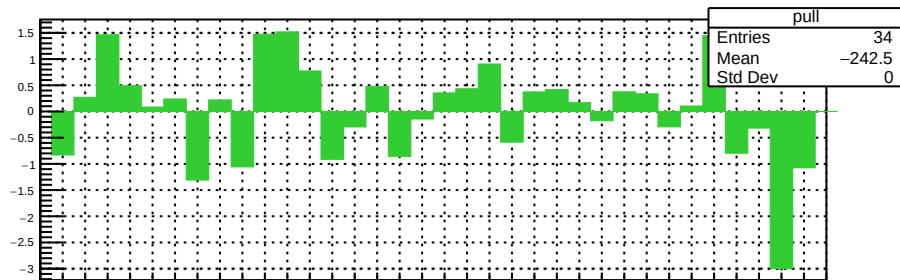
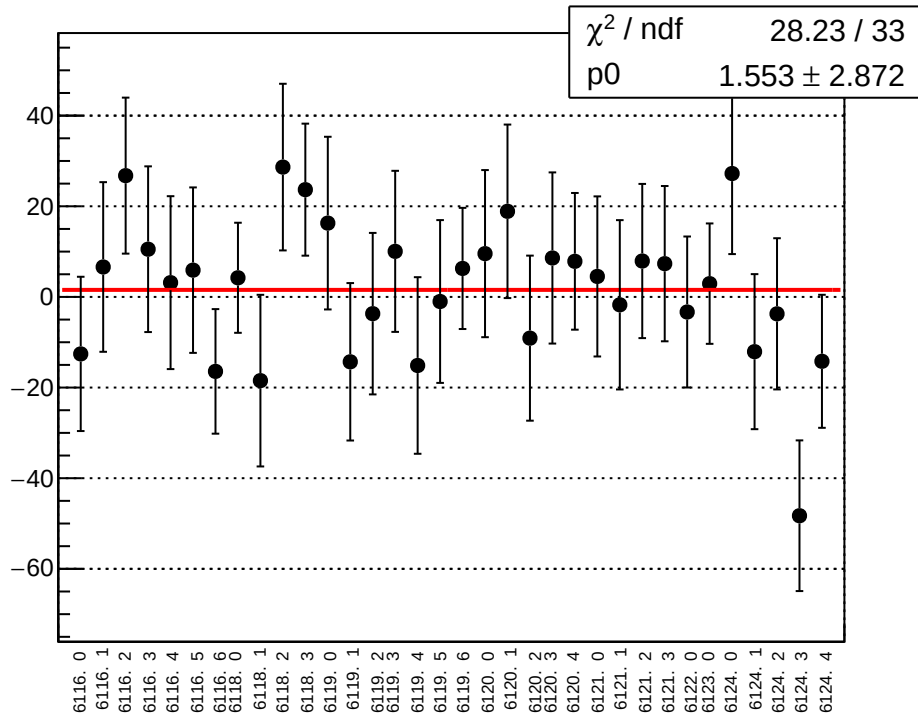
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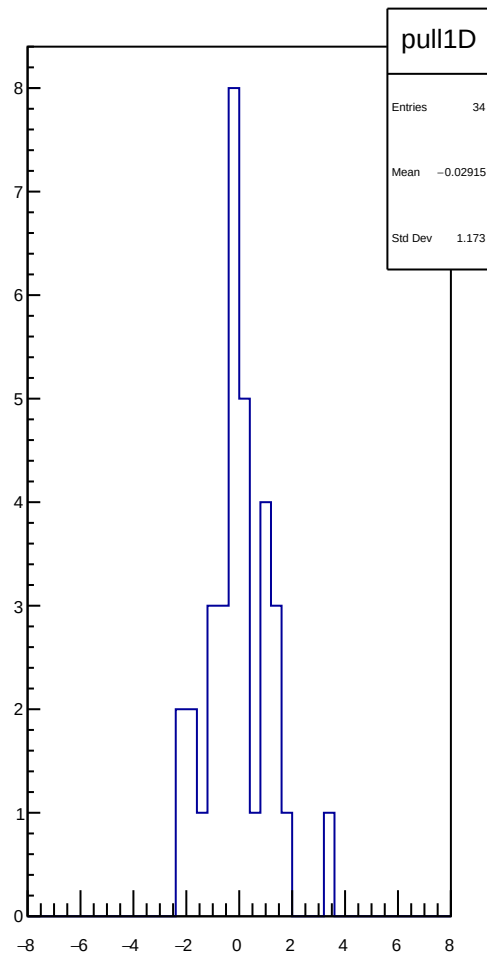
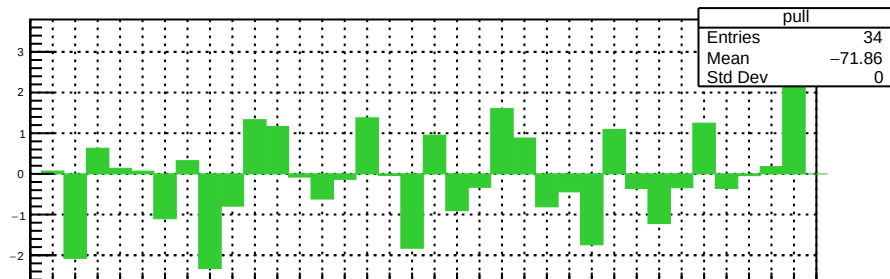
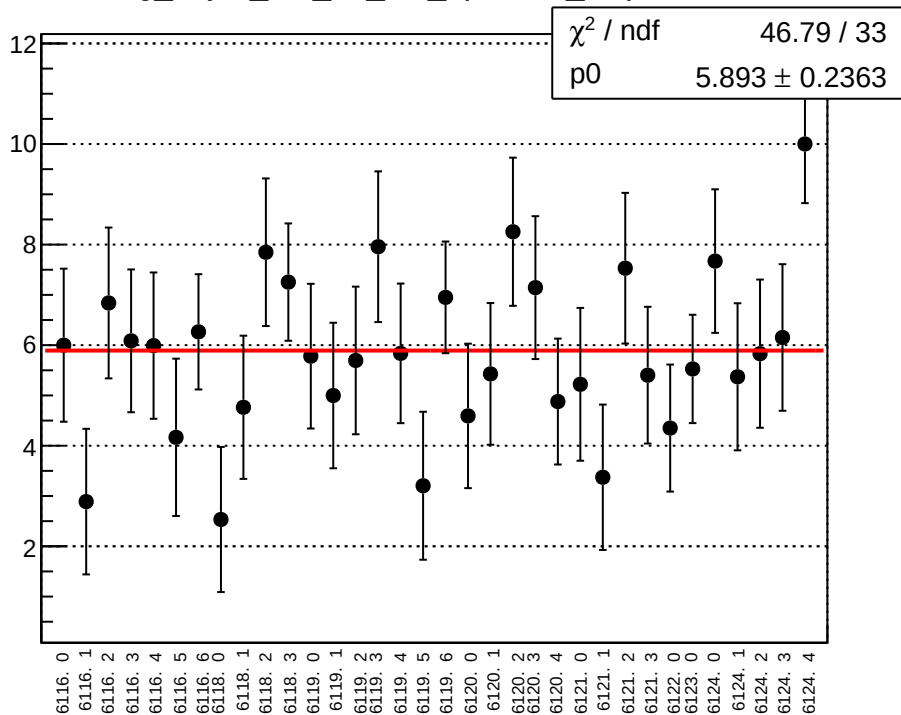
reg_asym_at1_dd_diff_bpm4eX_slope vs run



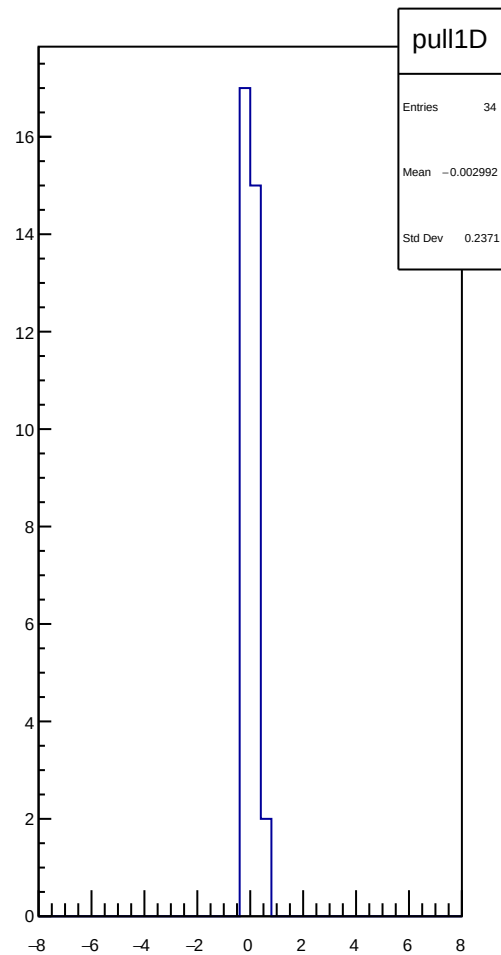
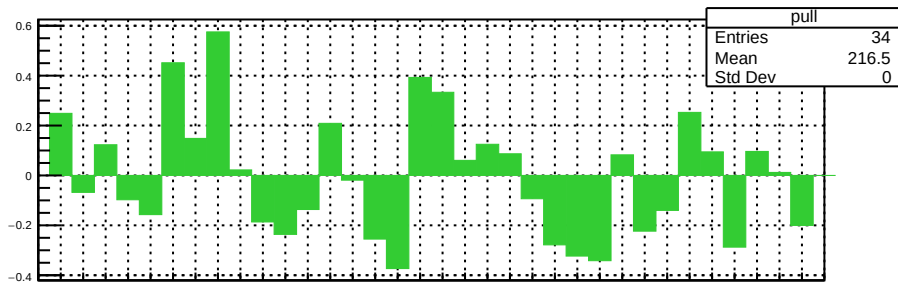
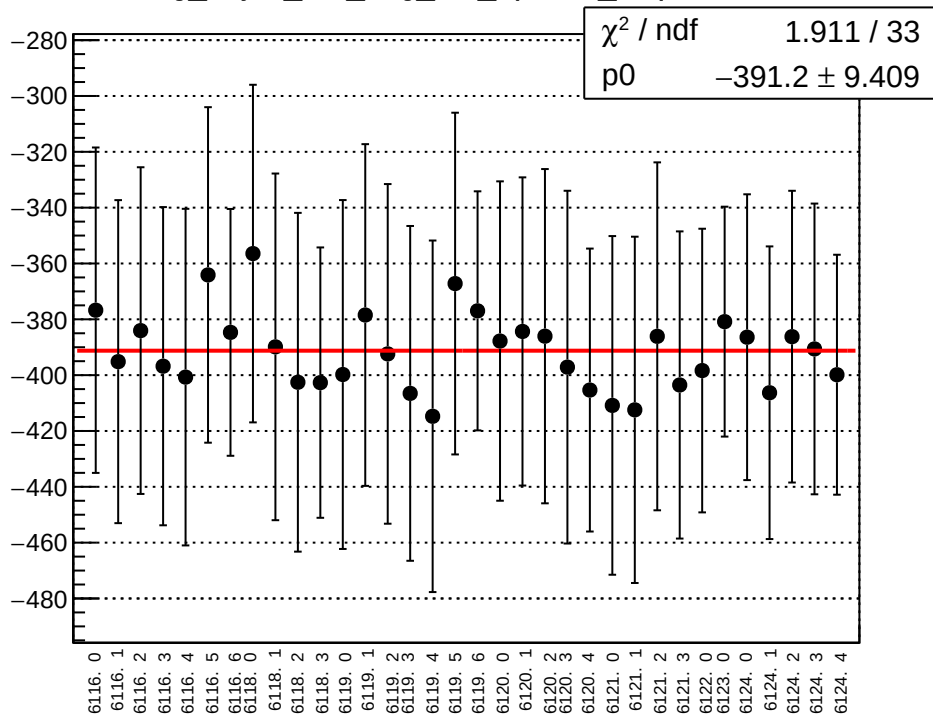
reg_asym_at1_dd_diff_bpm4eY_slope vs run



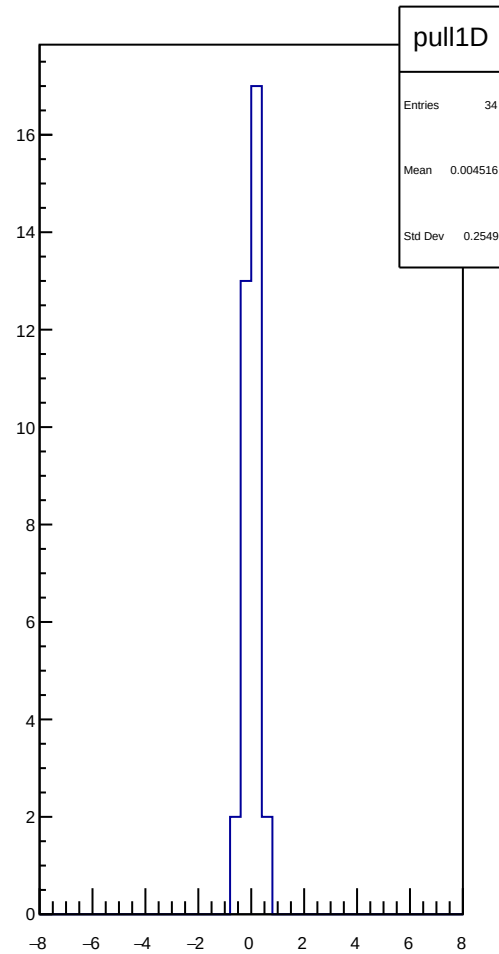
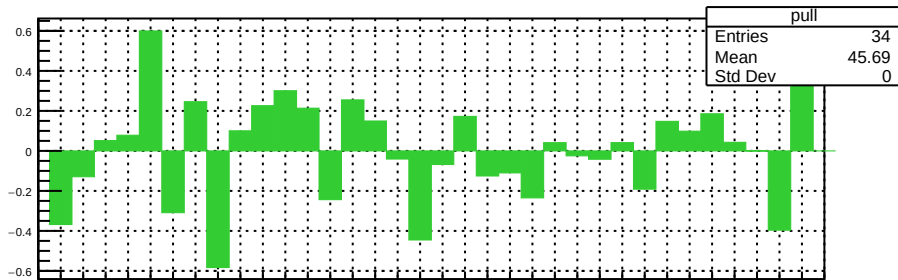
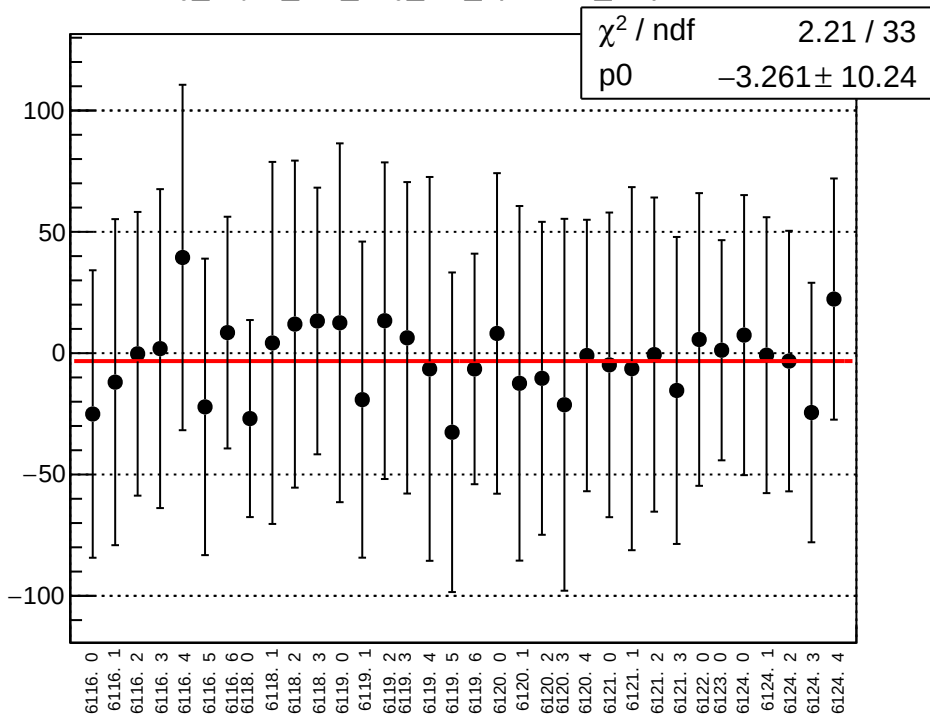
reg_asym_at1_dd_diff_bpm12X_slope vs run



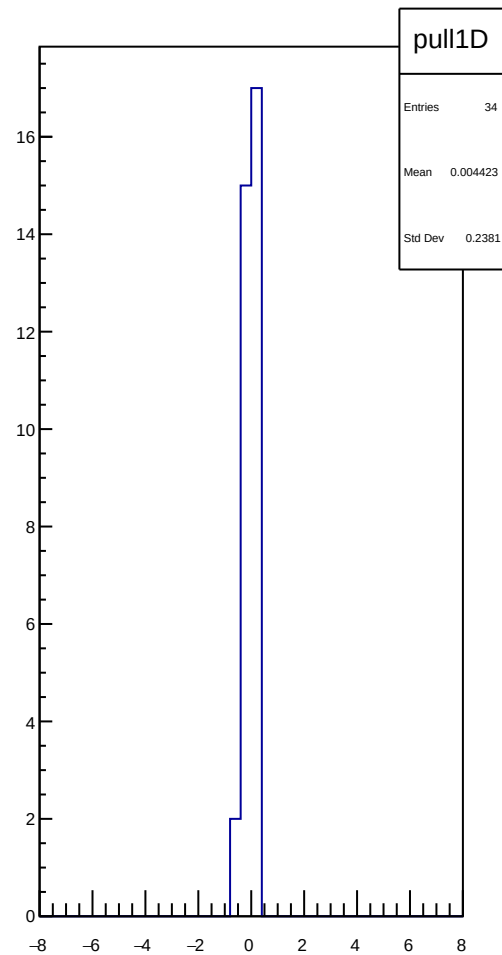
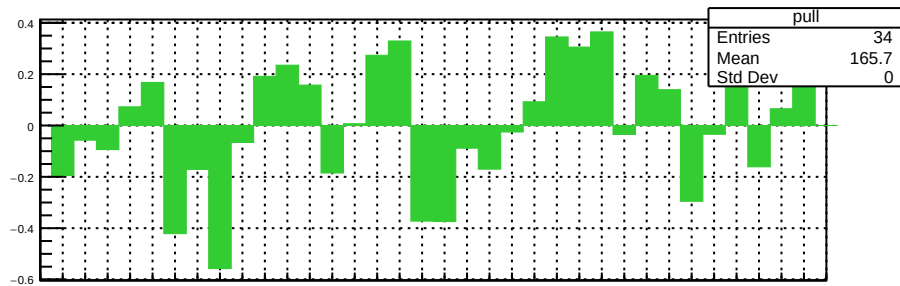
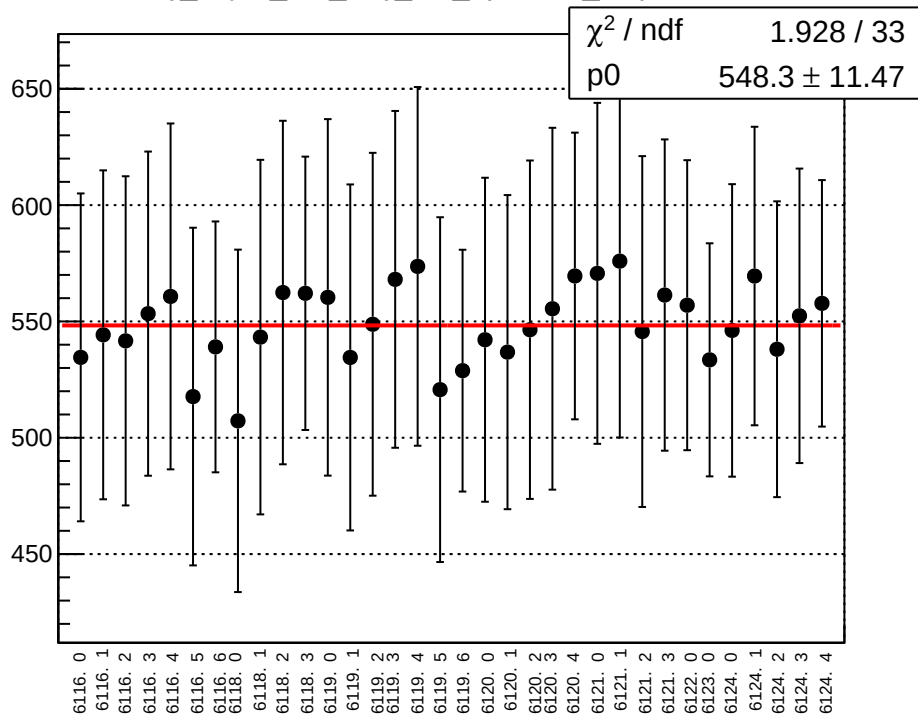
reg_asym_at2_avg_diff_bpm1X_slope vs run



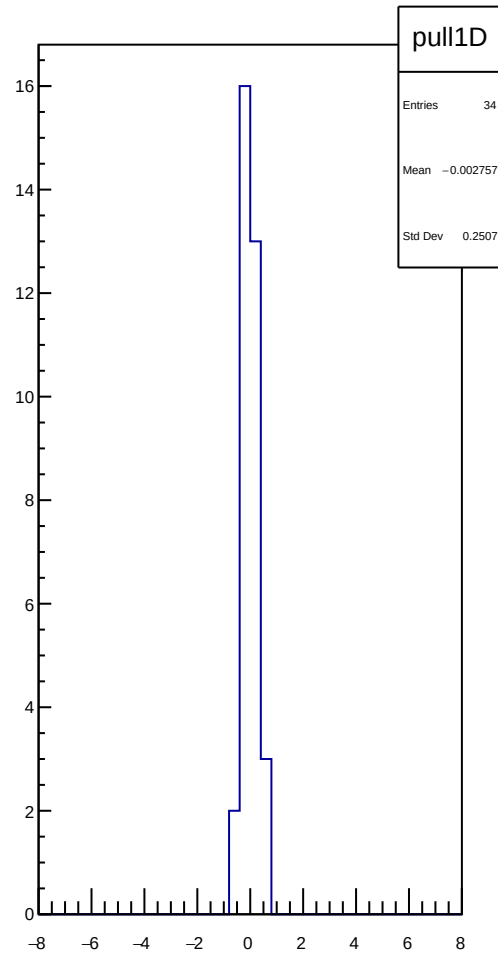
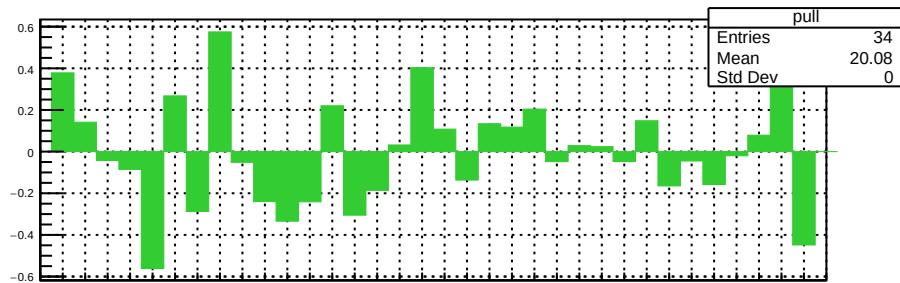
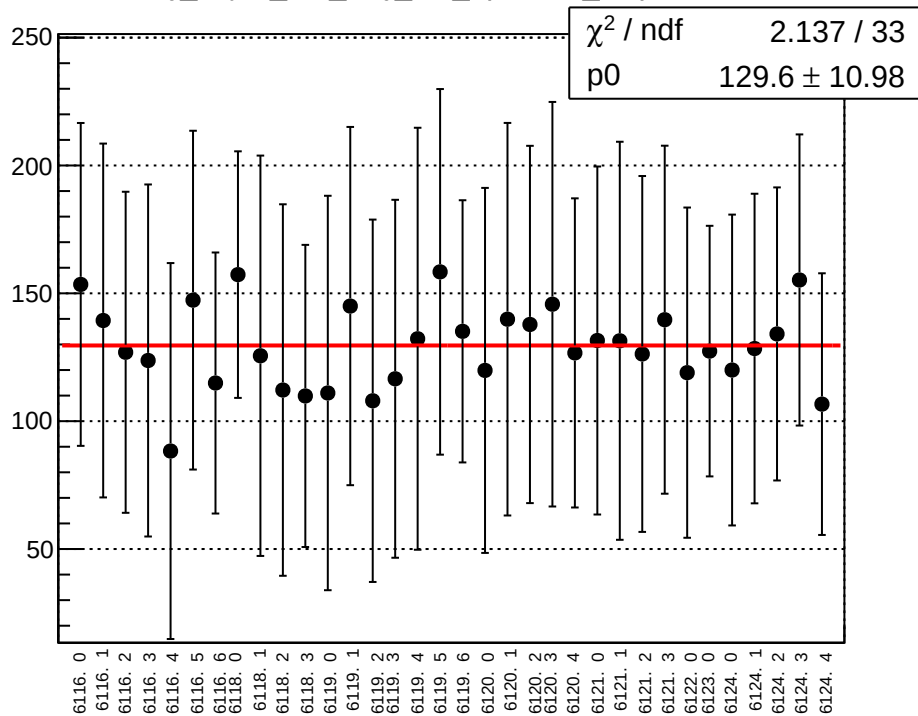
reg_asym_at2_avg_diff_bpm4aY_slope vs run



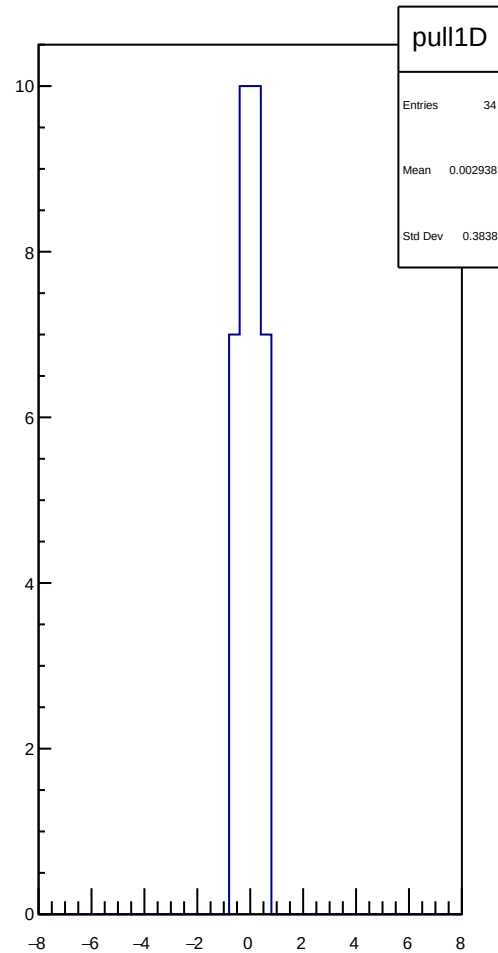
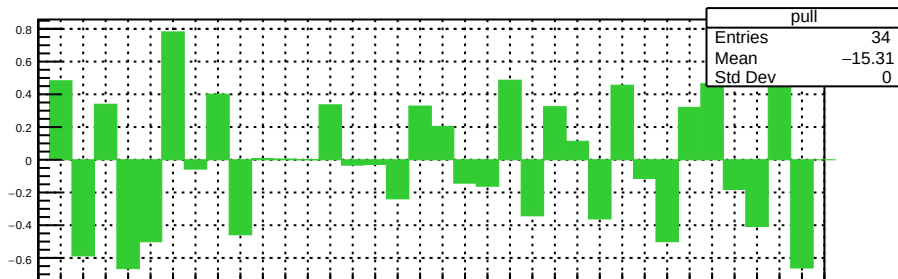
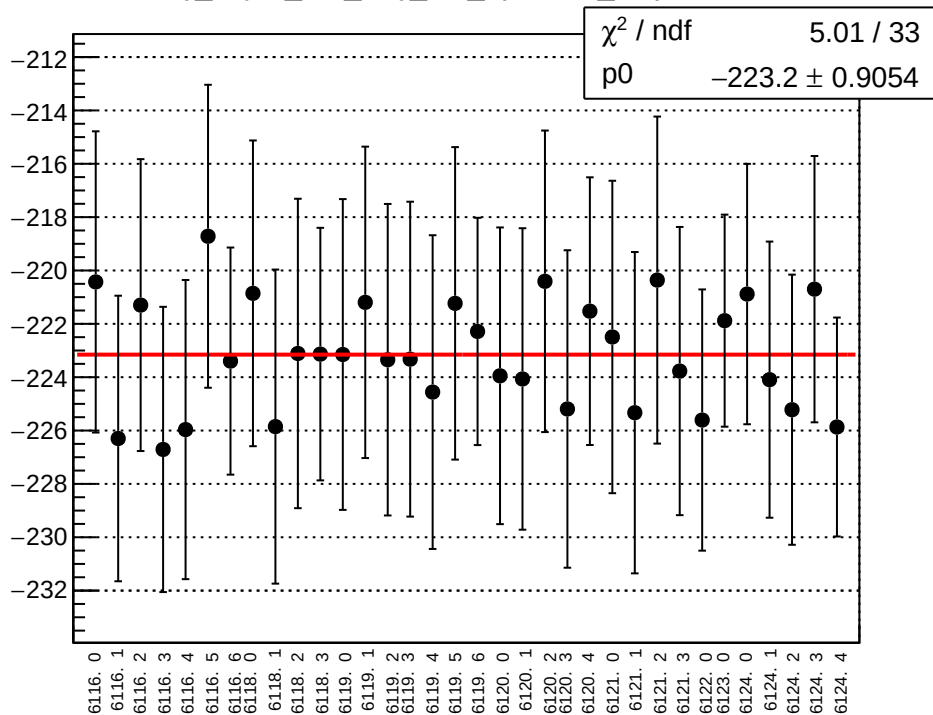
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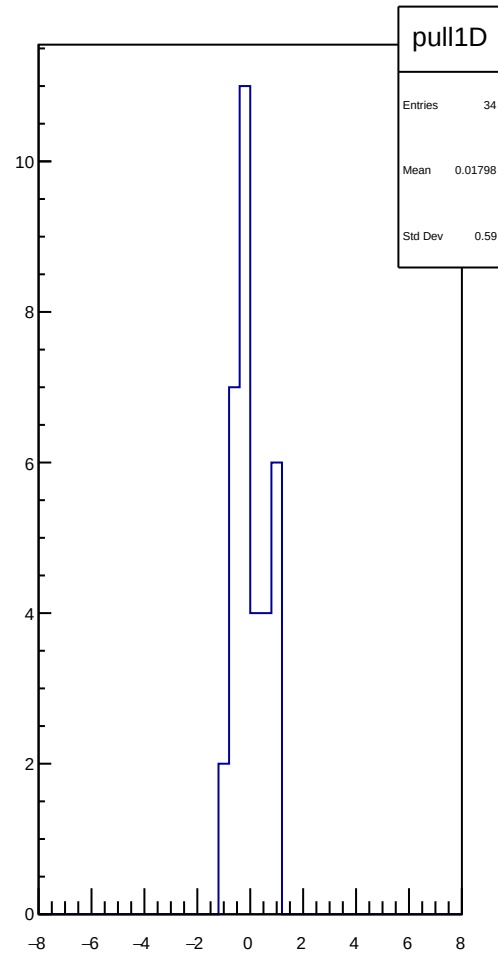
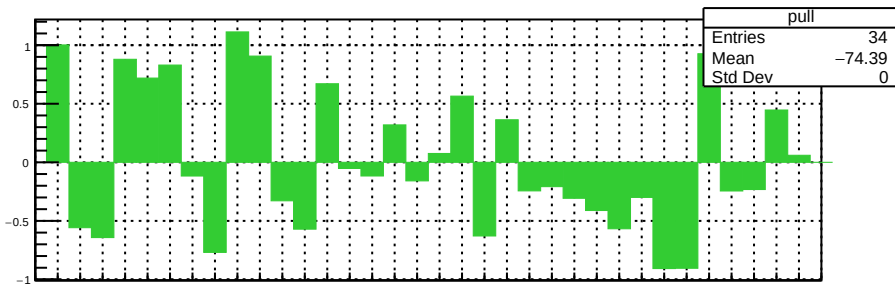
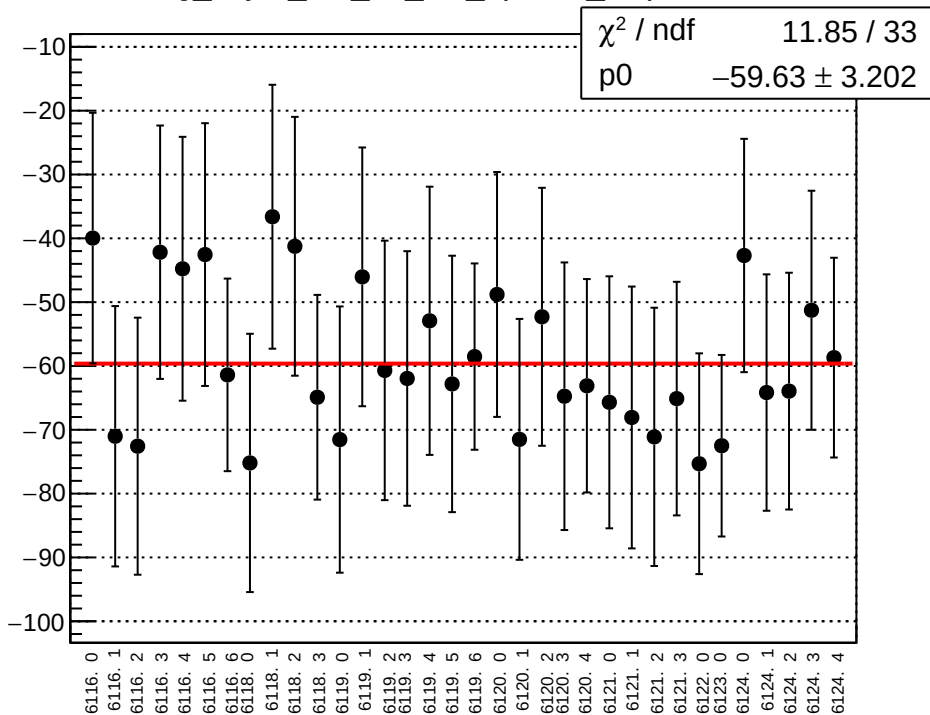
reg_asym_at2_avg_diff_bpm4eY_slope vs run



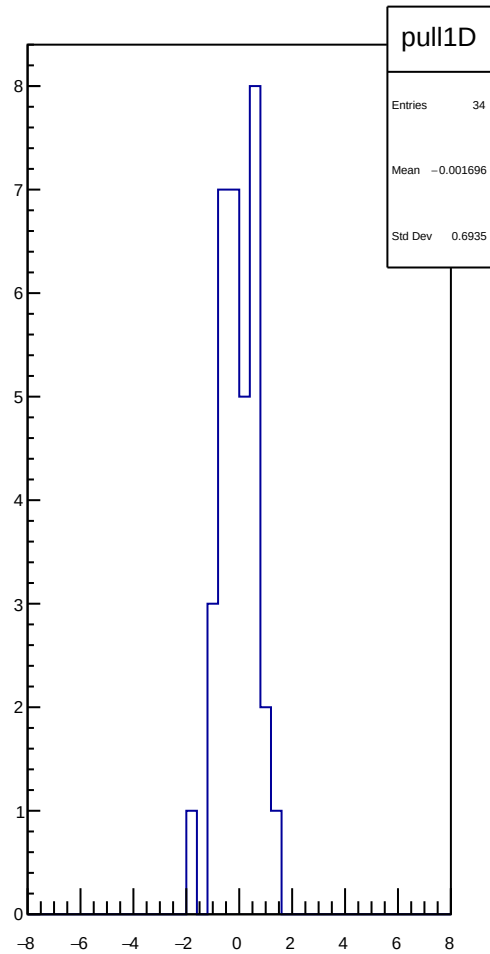
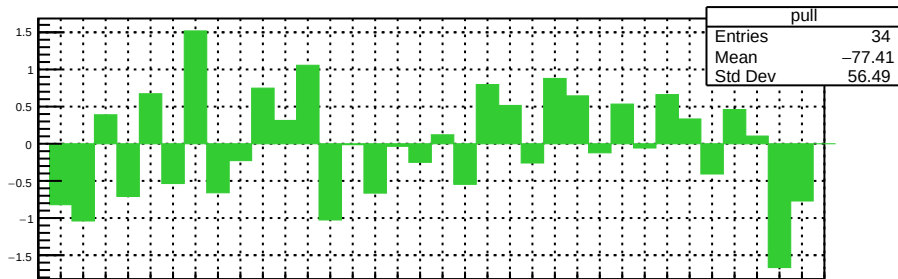
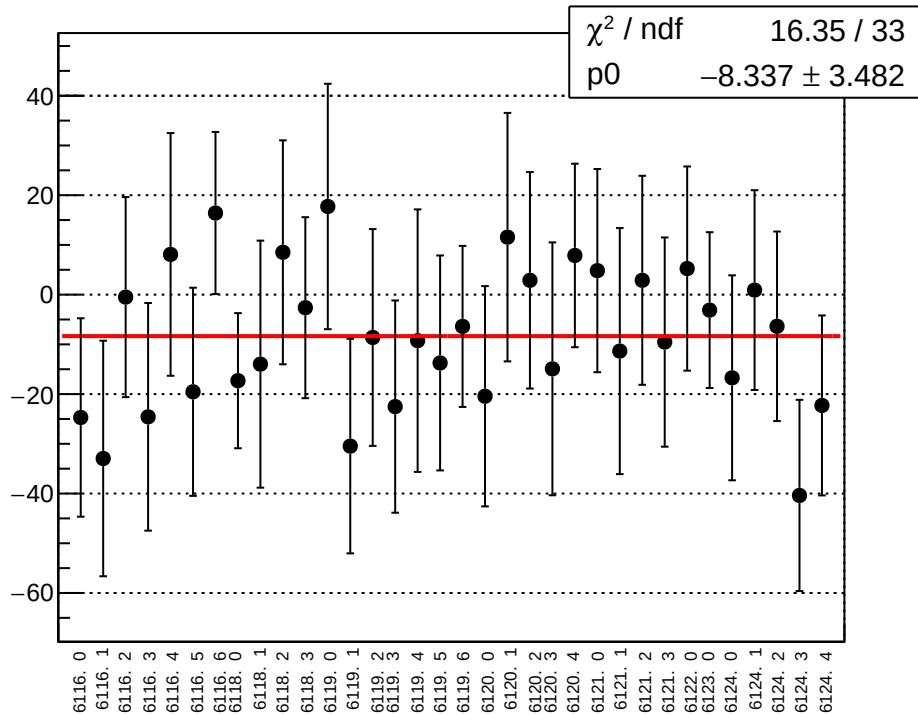
reg_asym_at2_avg_diff_bpm12X_slope vs run



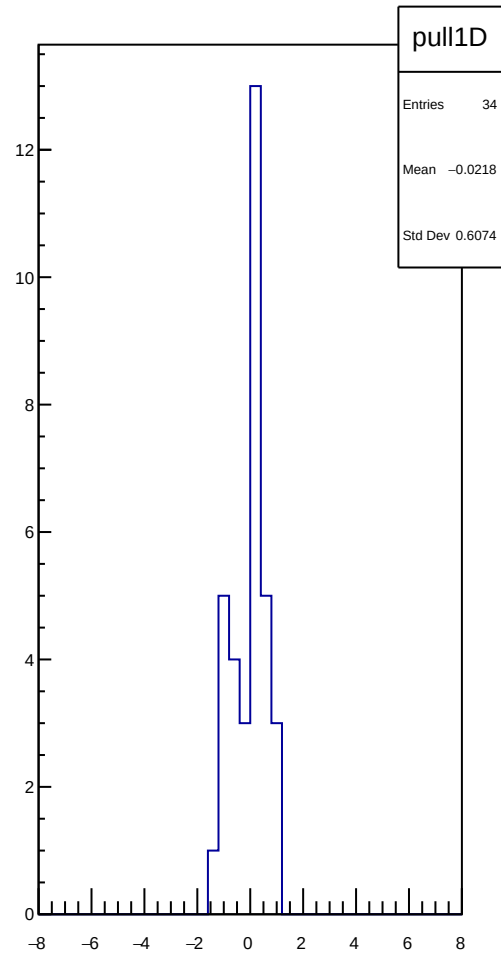
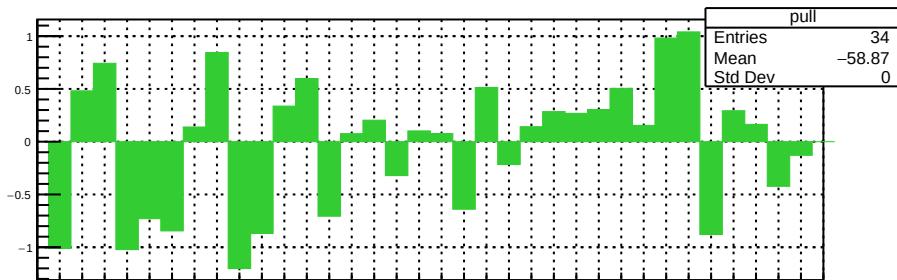
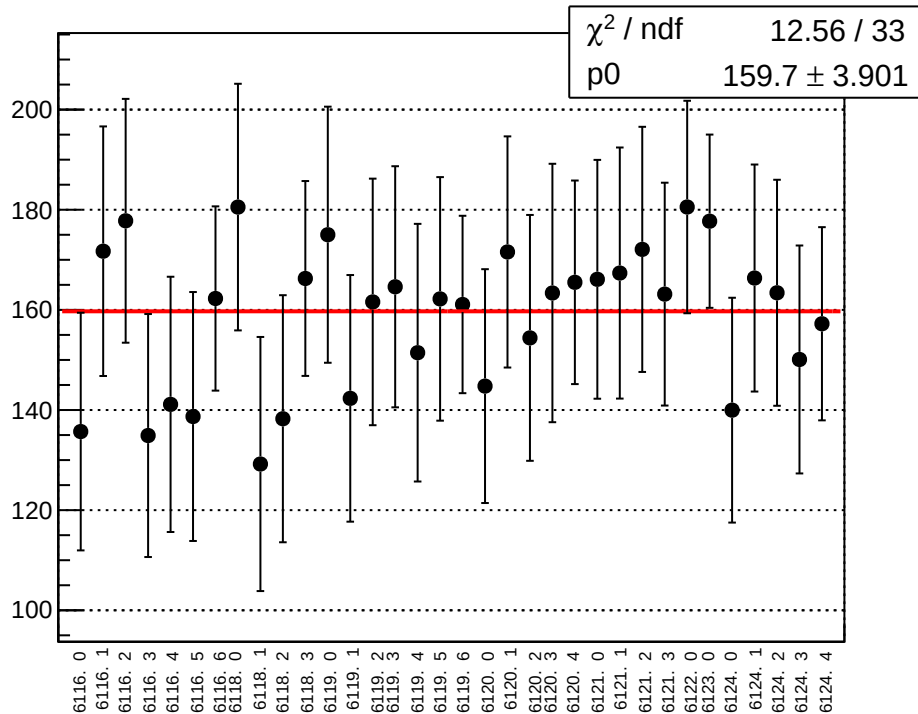
reg_asym_at2_dd_diff_bpm1X_slope vs run



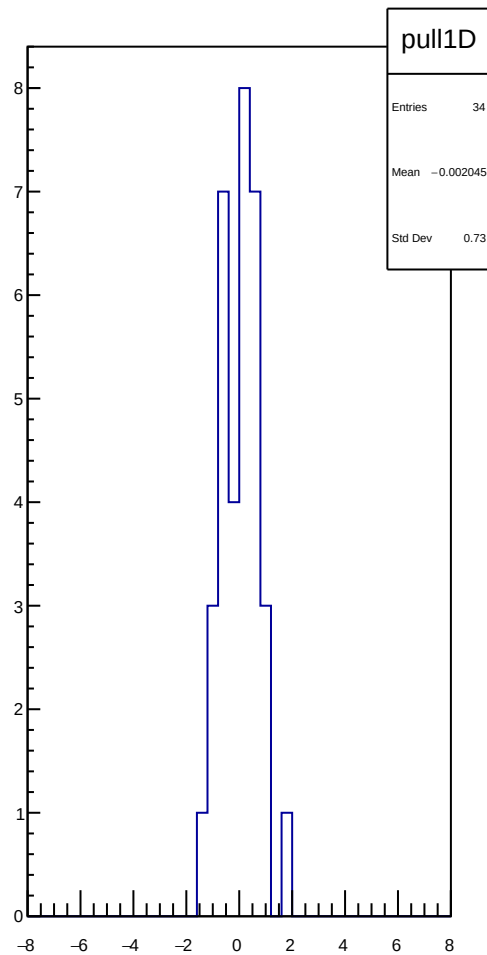
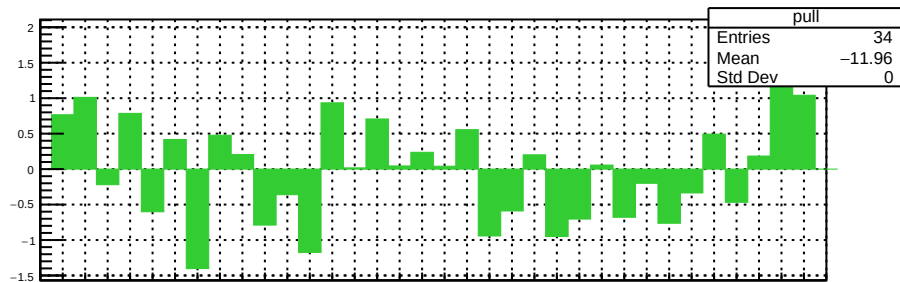
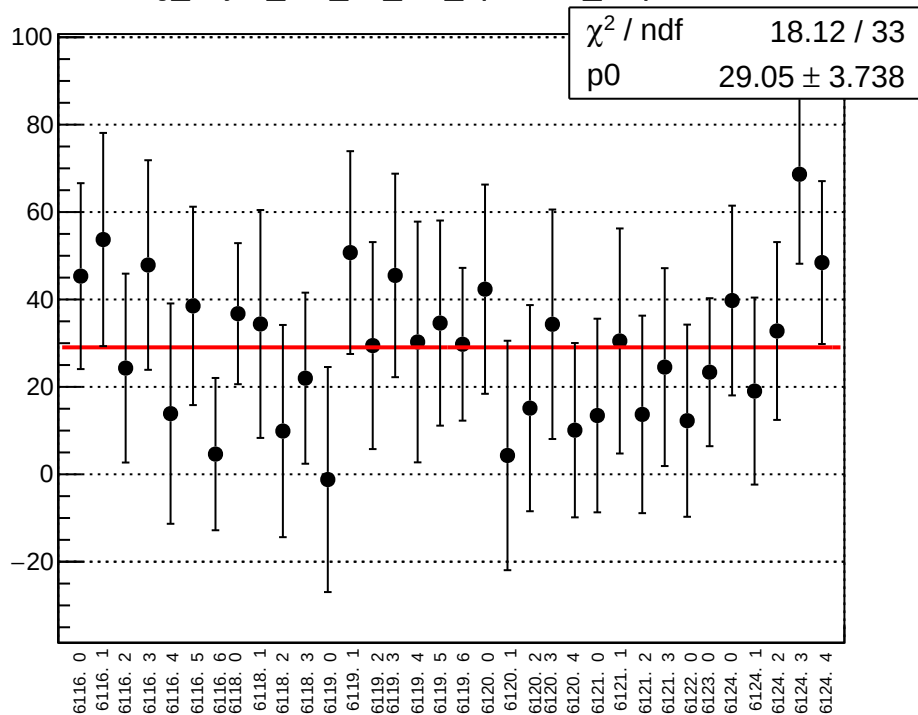
reg_asym_at2_dd_diff_bpm4aY_slope vs run



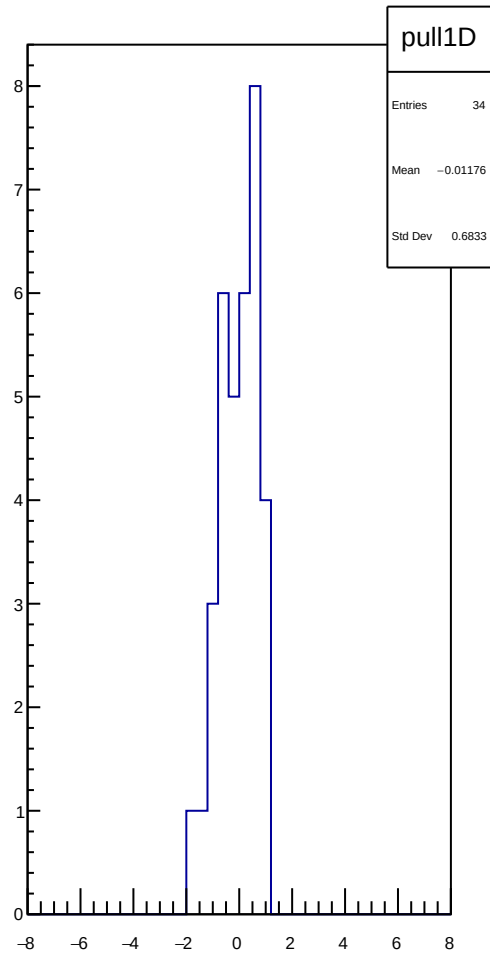
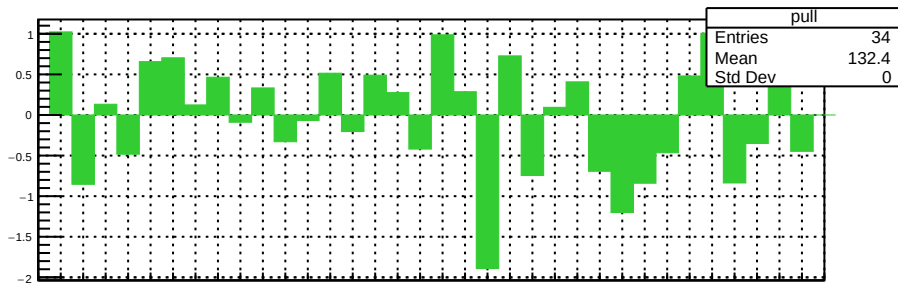
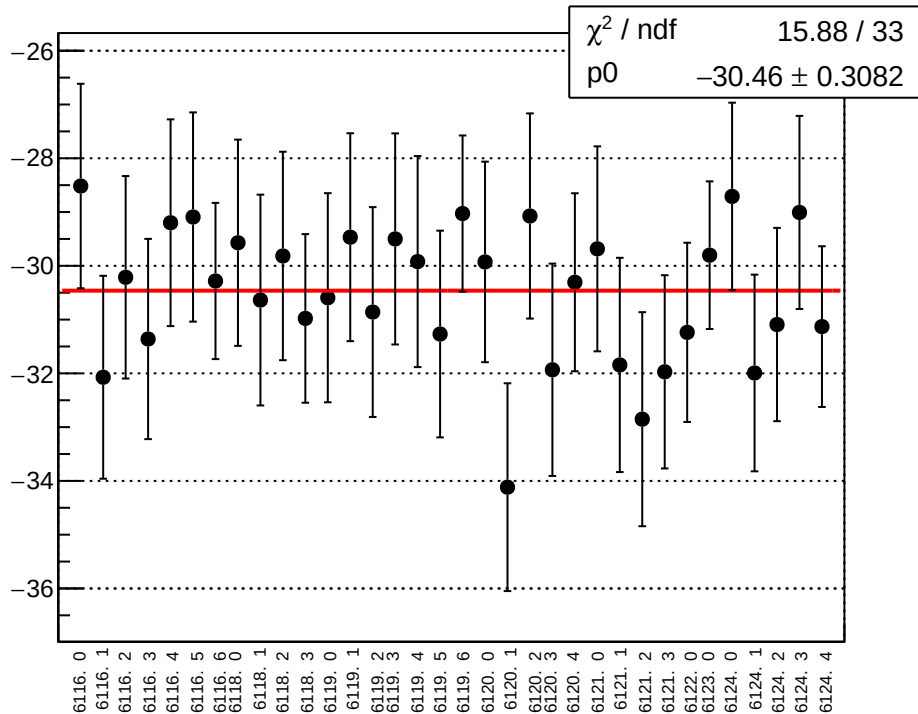
reg_asym_at2_dd_diff_bpm4eX_slope vs run



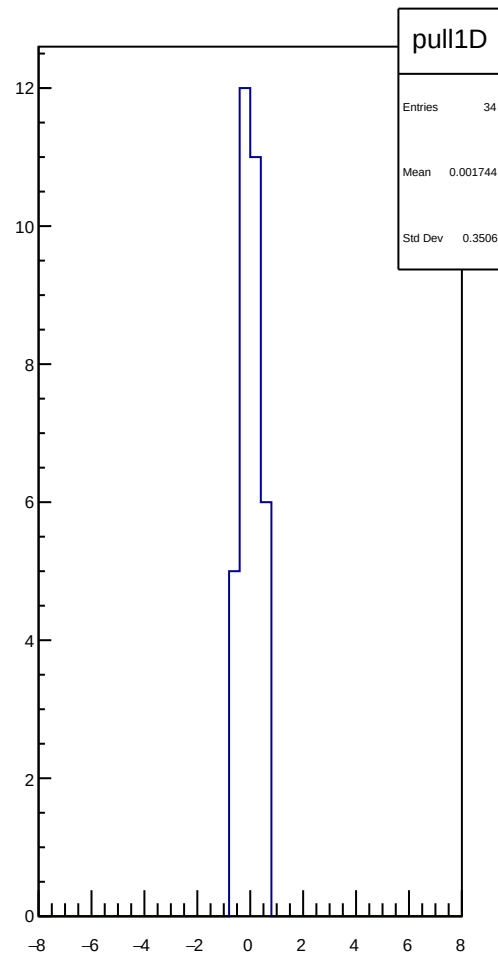
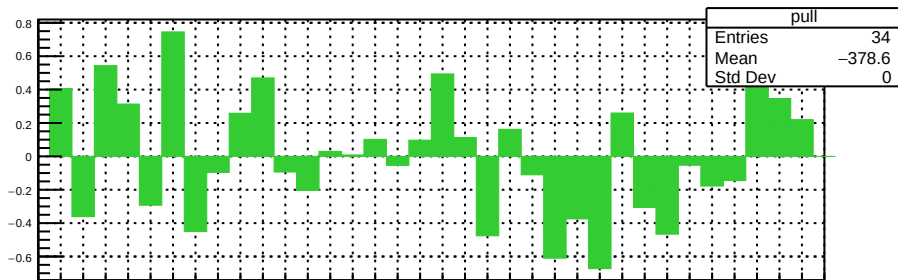
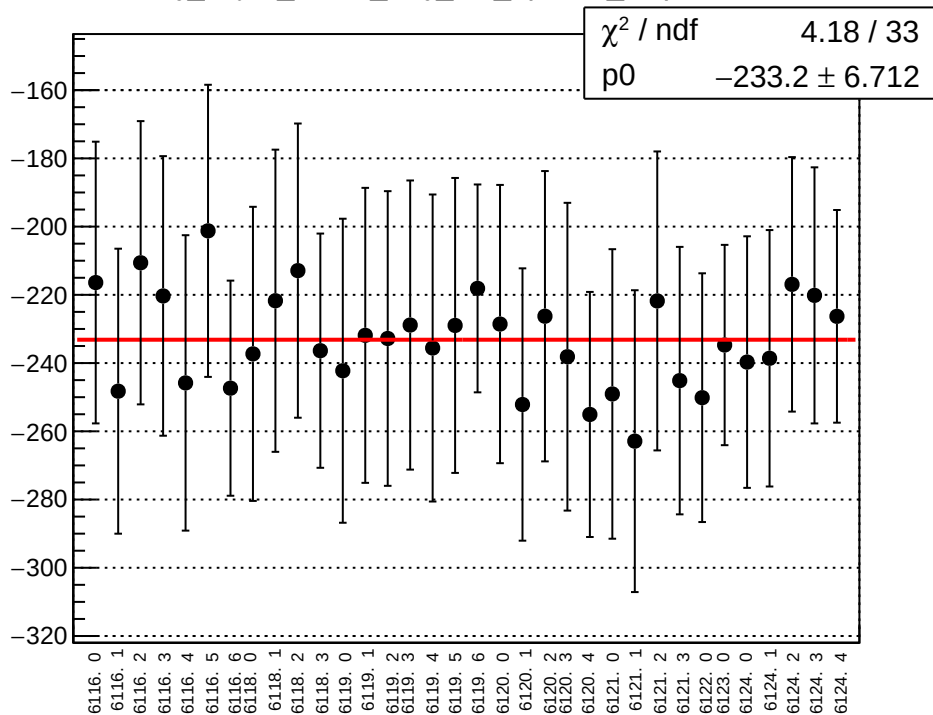
reg_asym_at2_dd_diff_bpm4eY_slope vs run



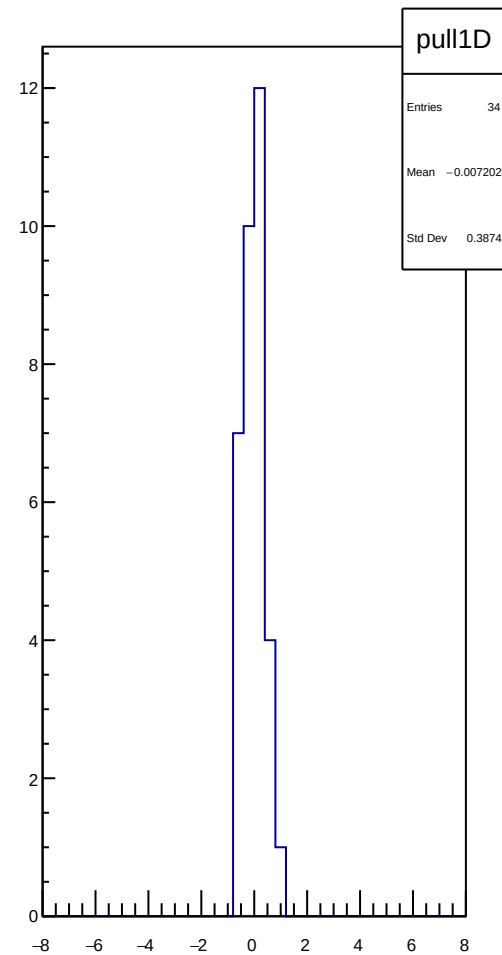
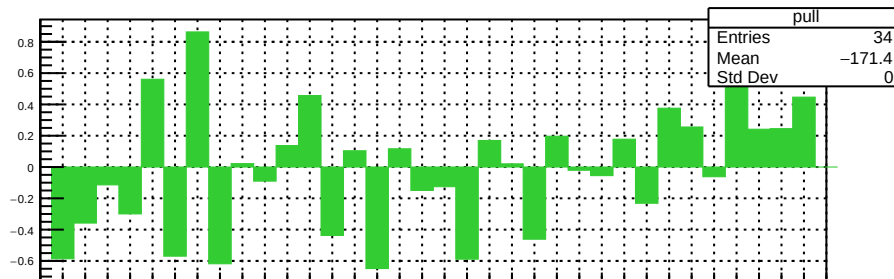
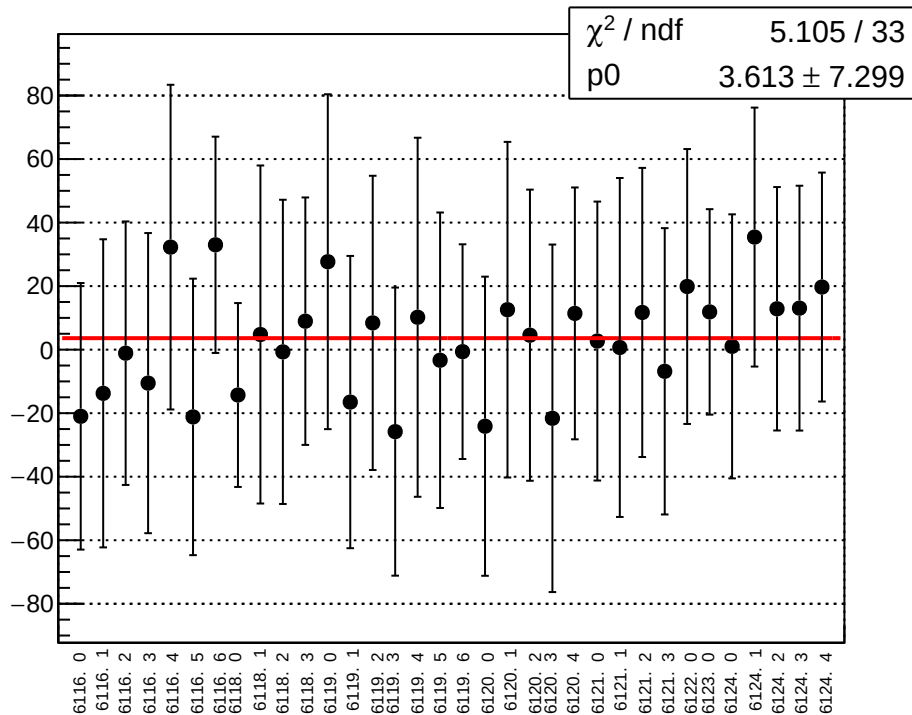
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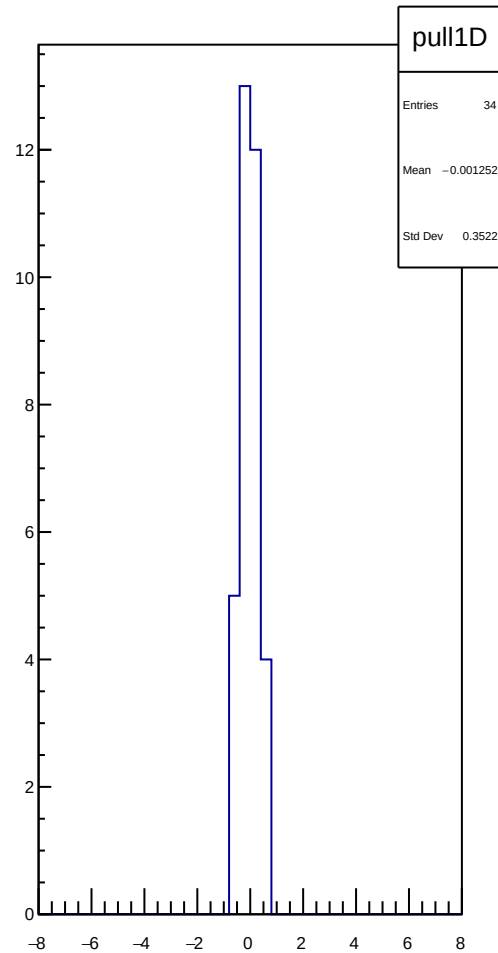
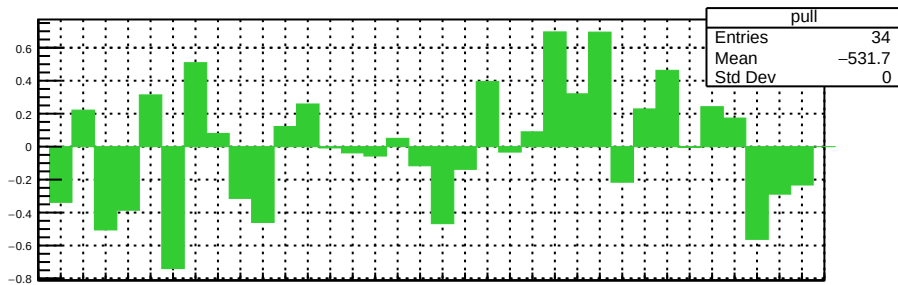
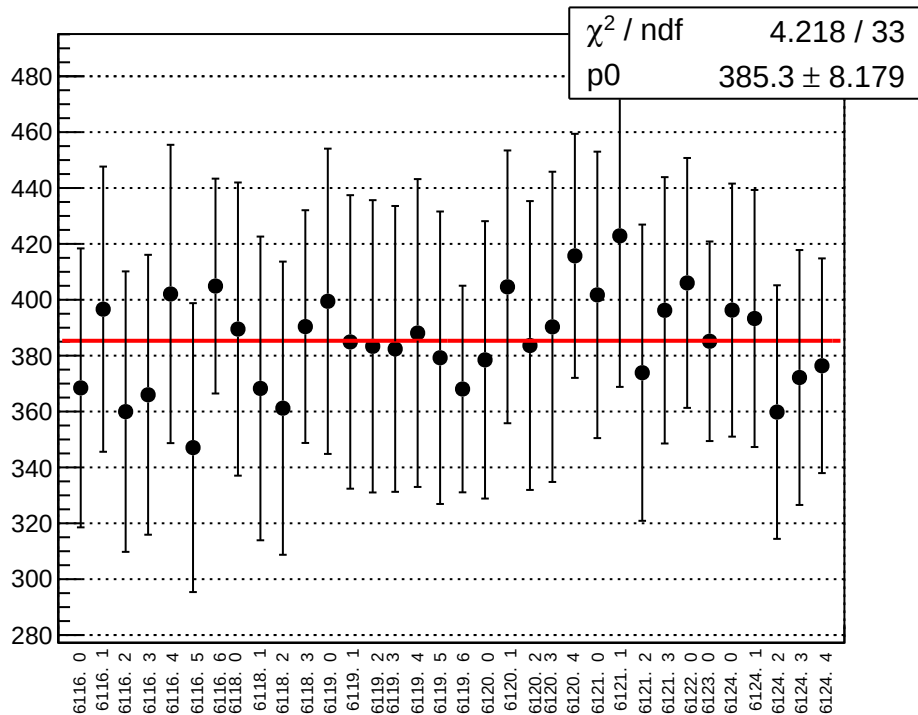
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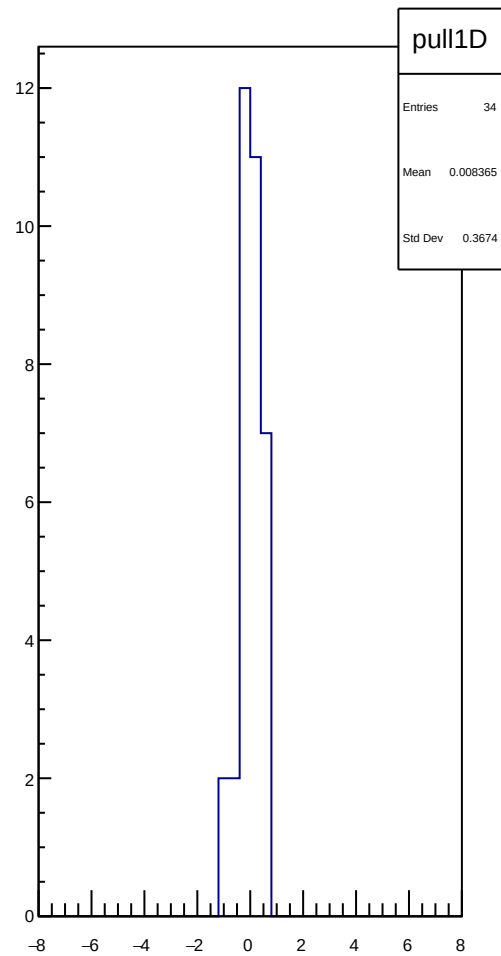
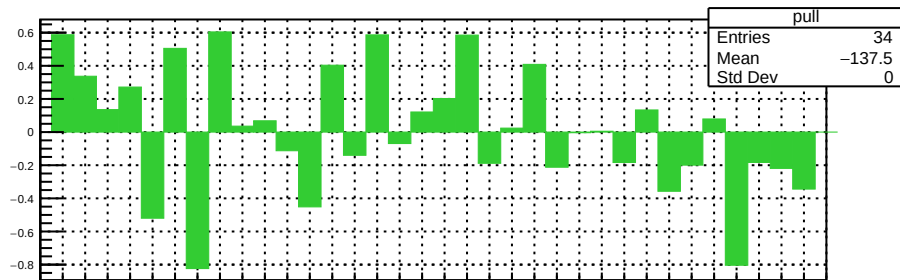
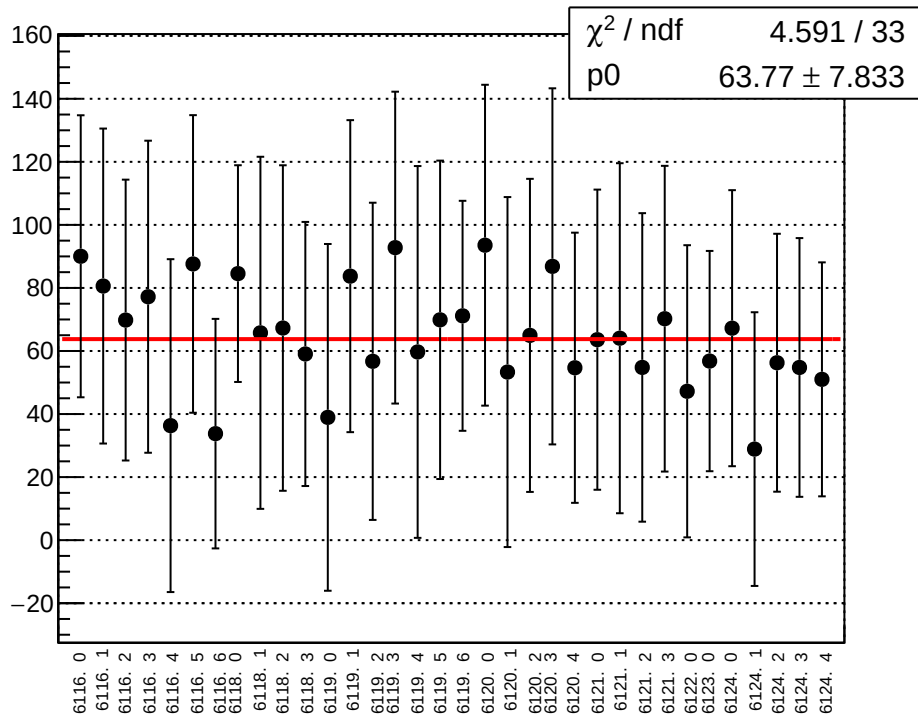
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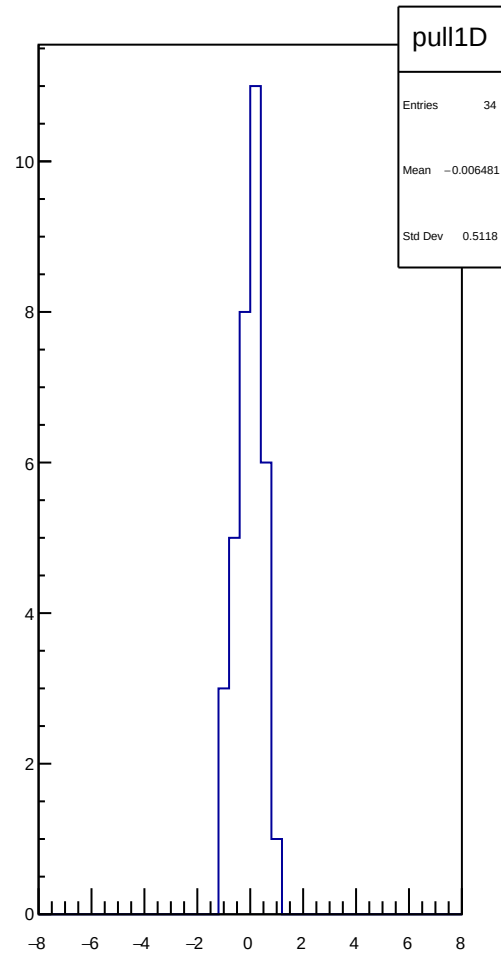
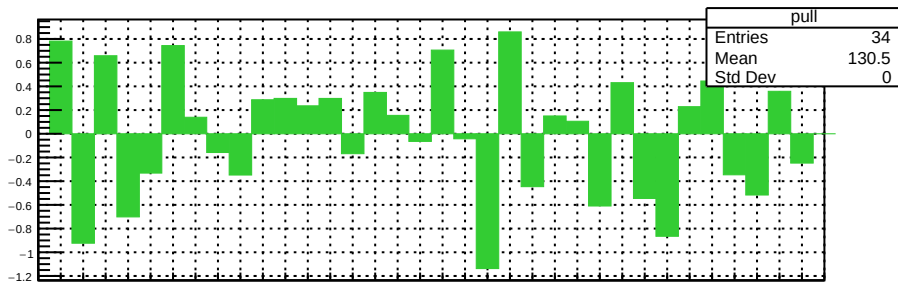
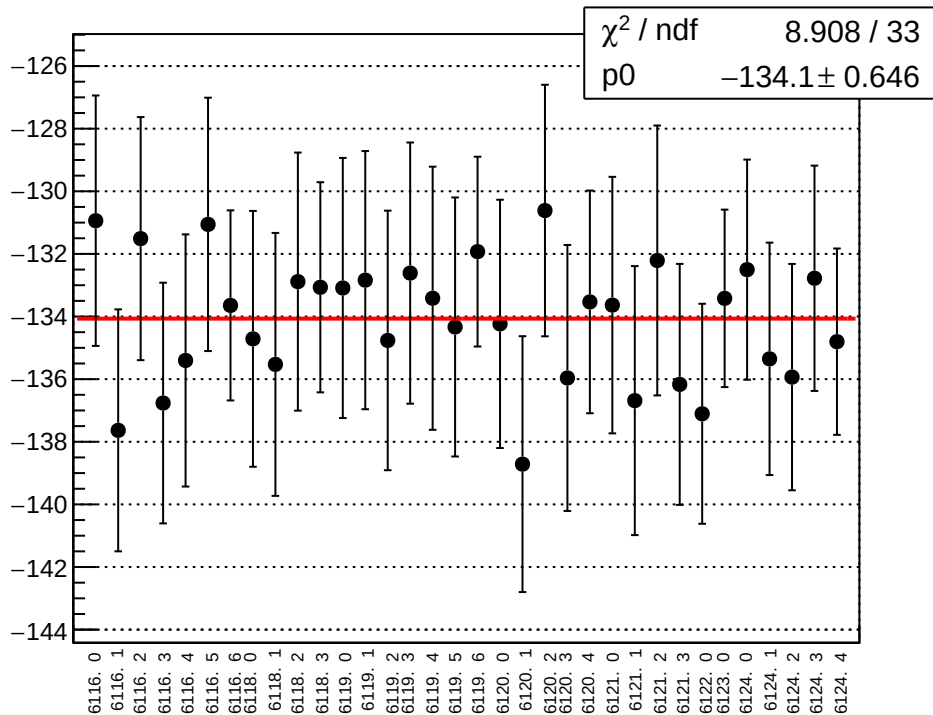
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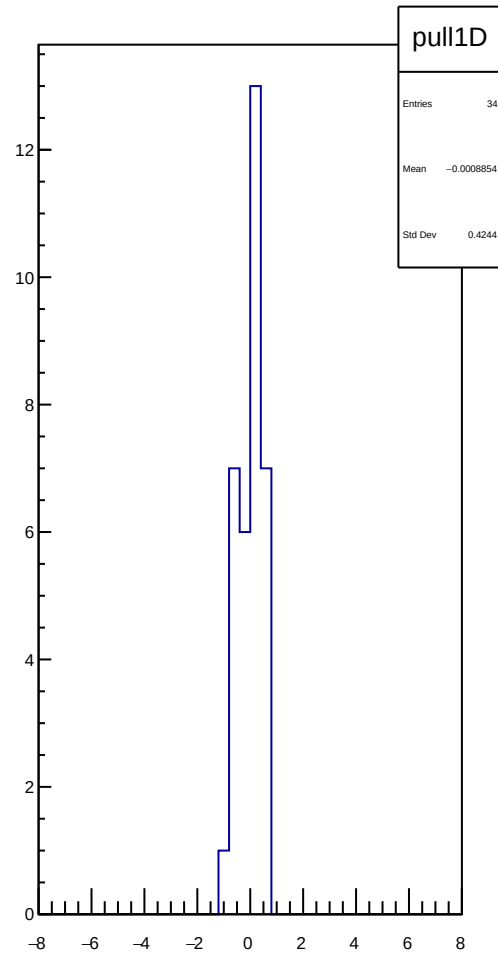
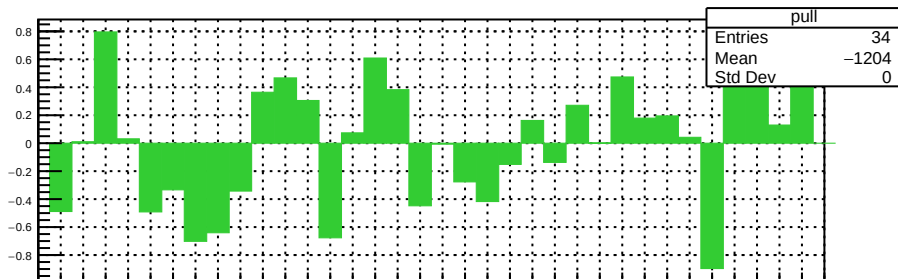
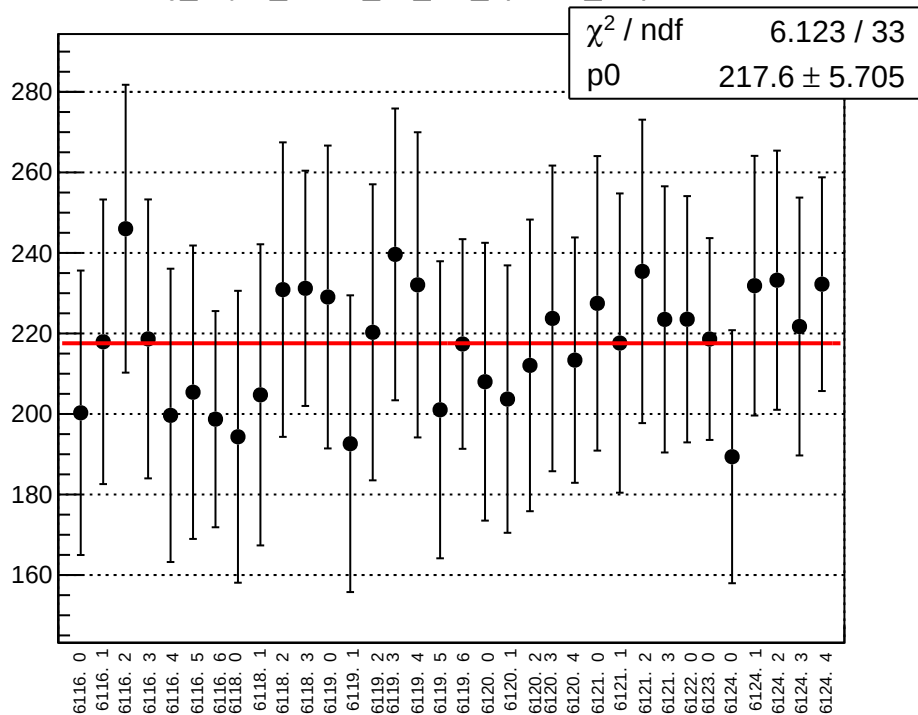
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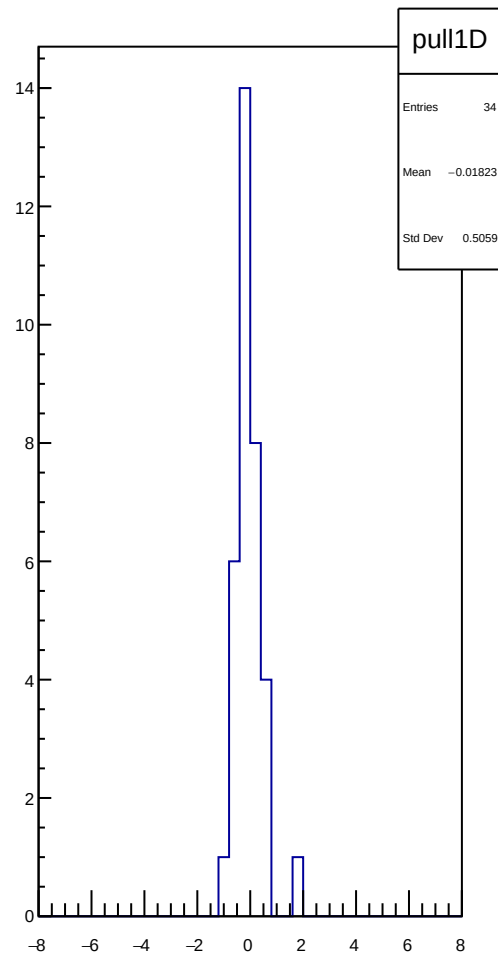
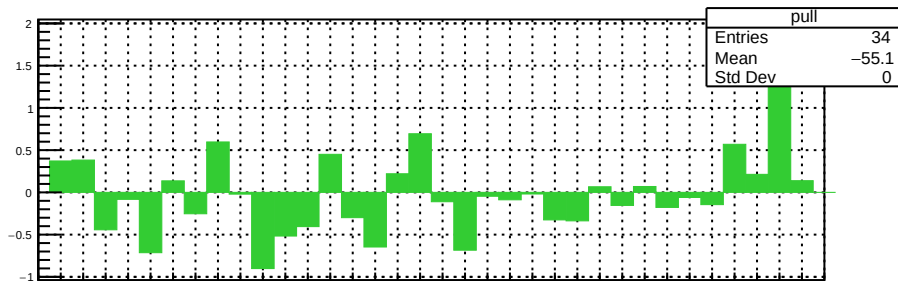
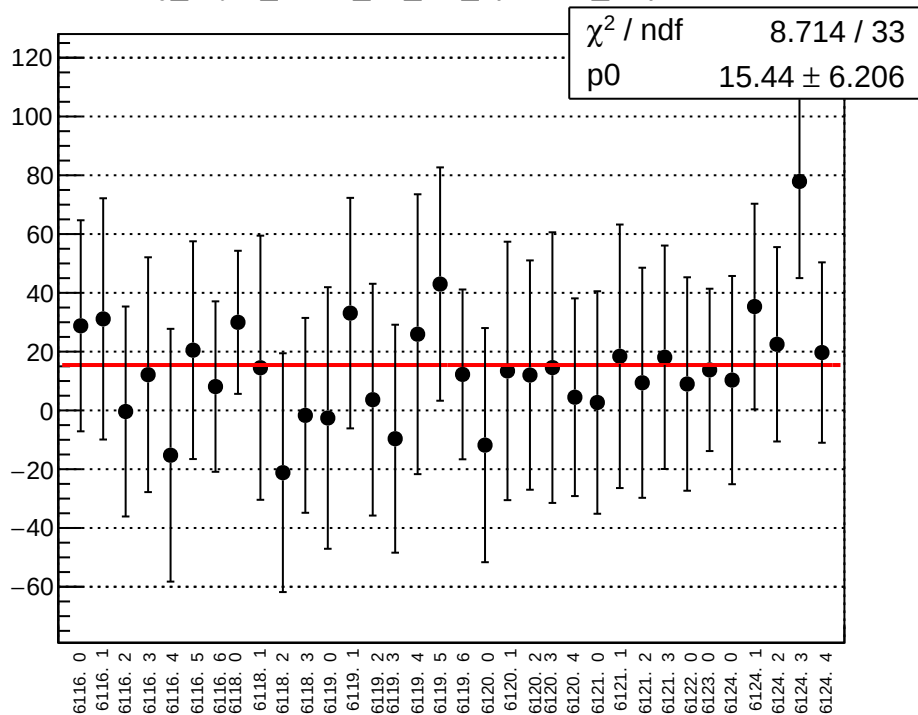
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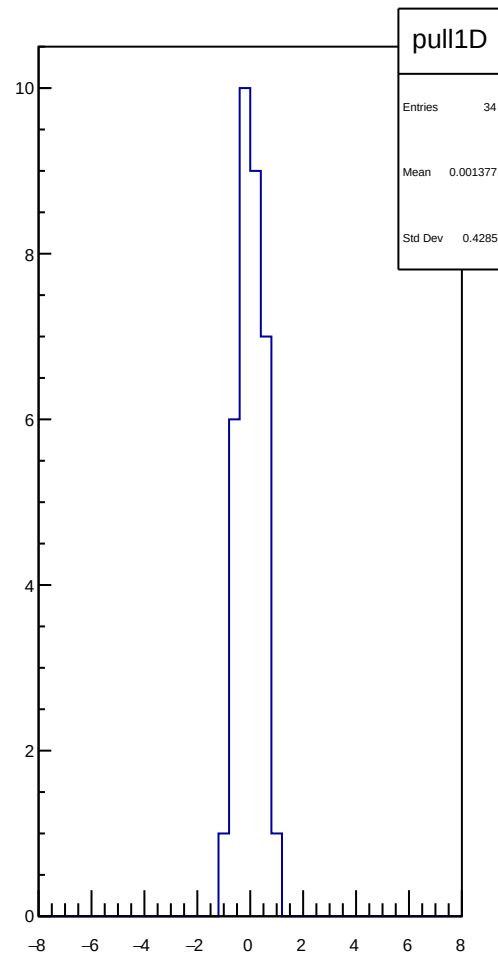
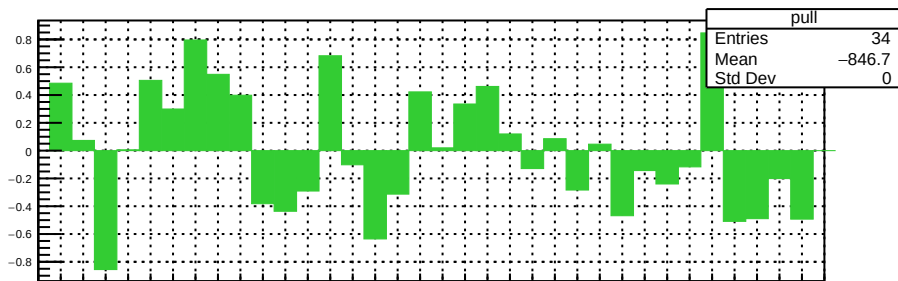
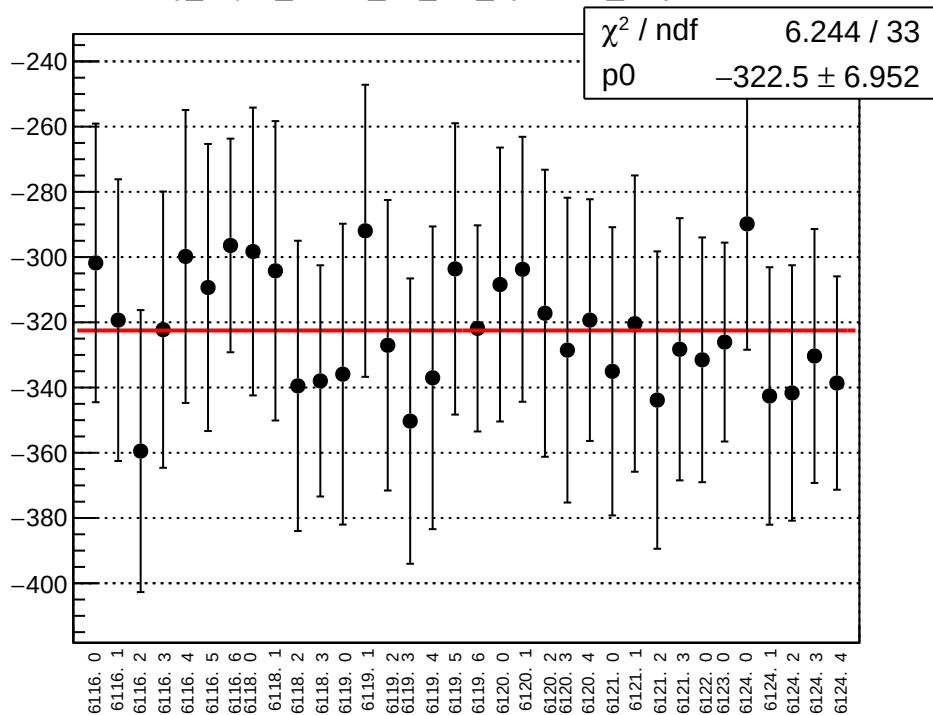
reg_asym_atl1r2_dd_diff_bpm1X_slope vs run



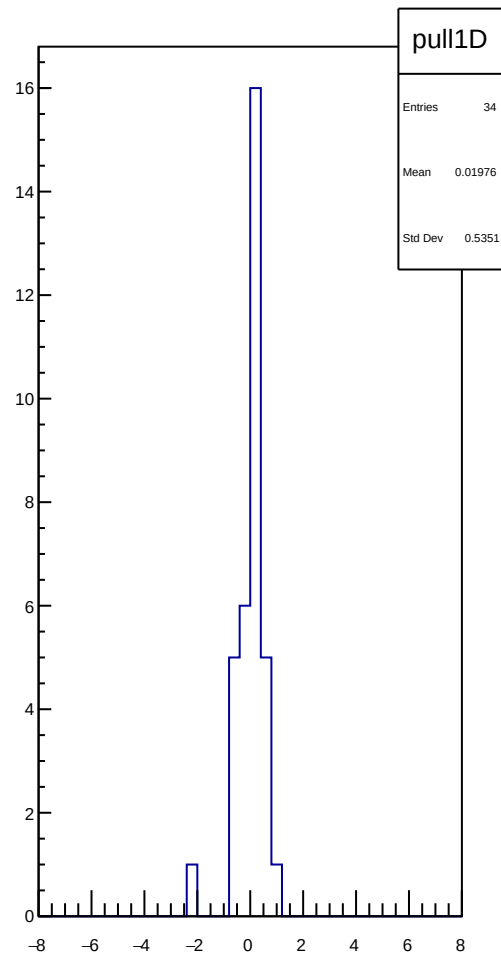
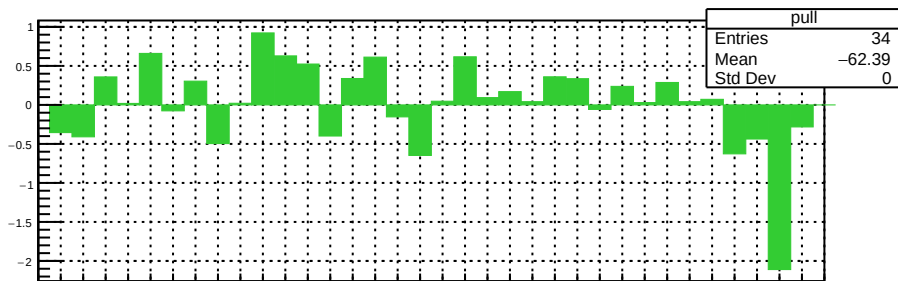
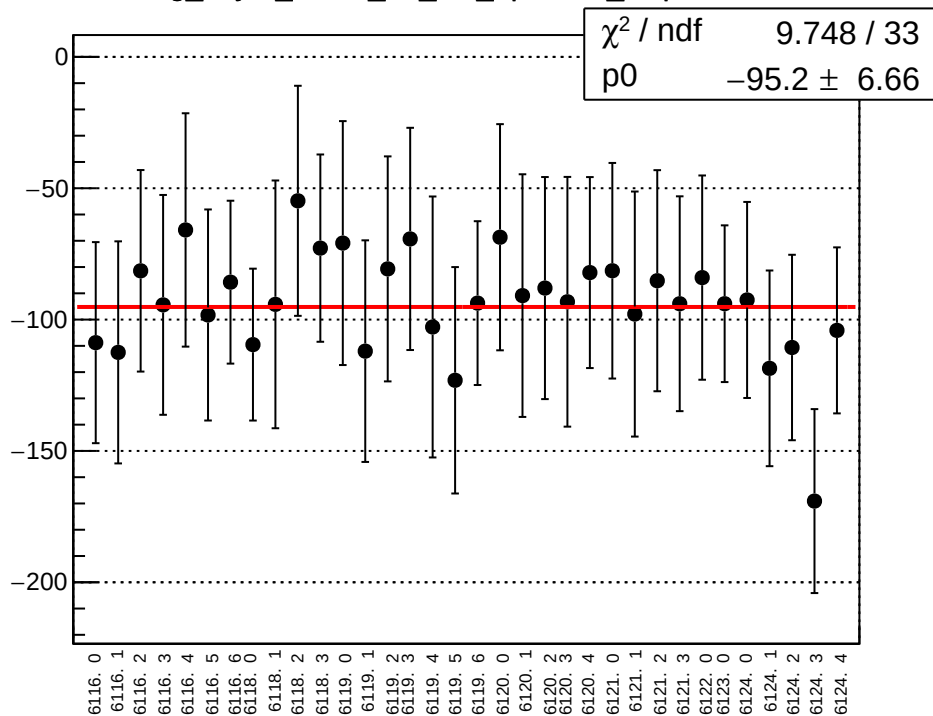
reg_asym_atl1r2_dd_diff_bpm4aY_slope vs run



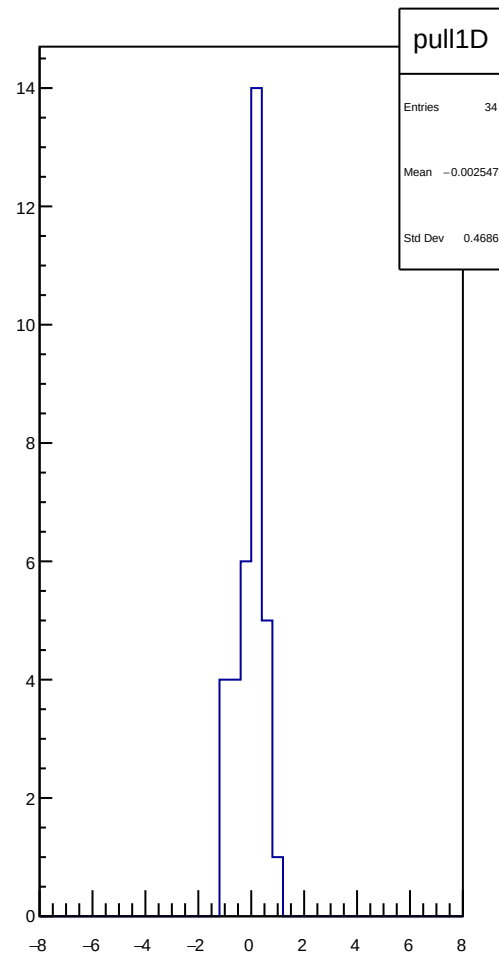
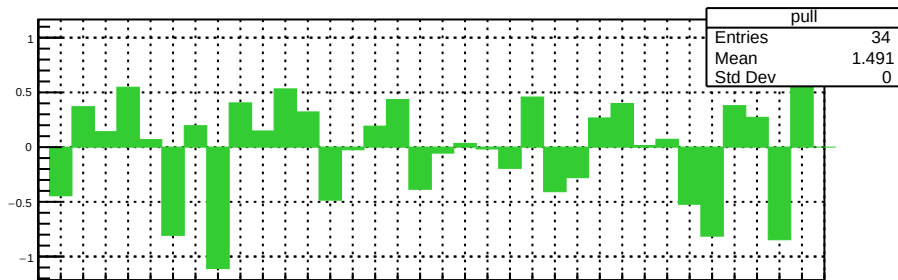
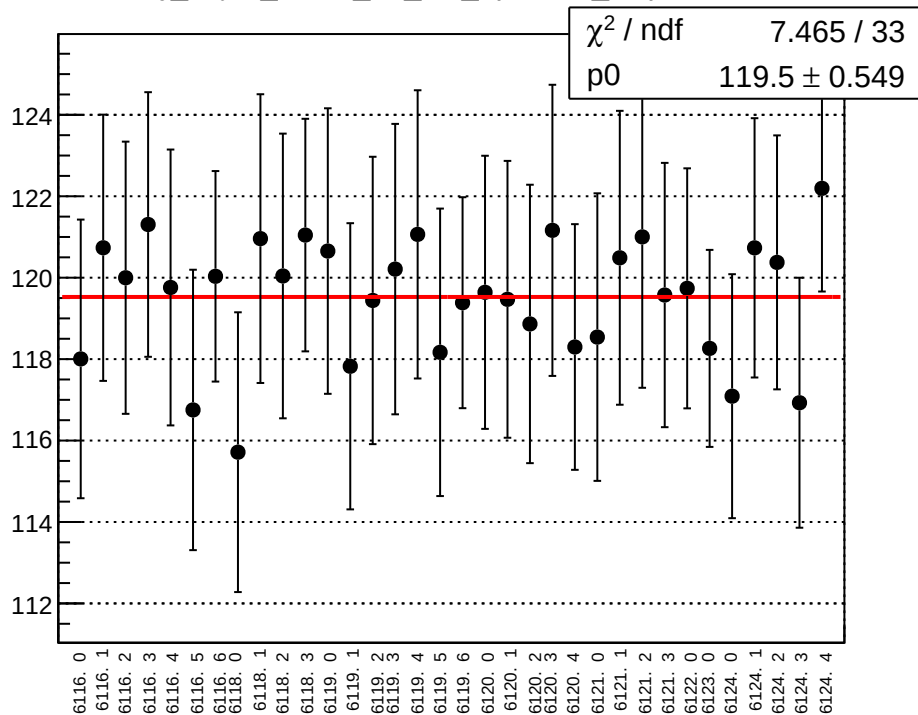
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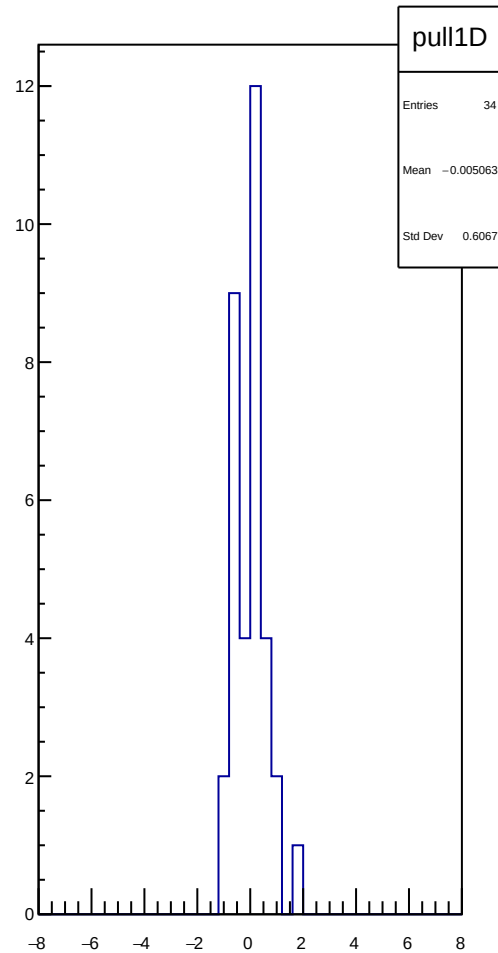
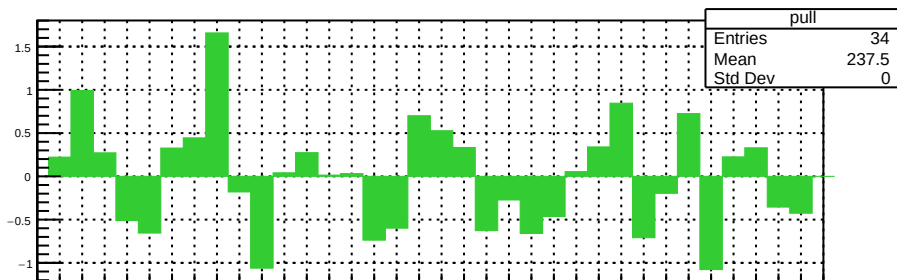
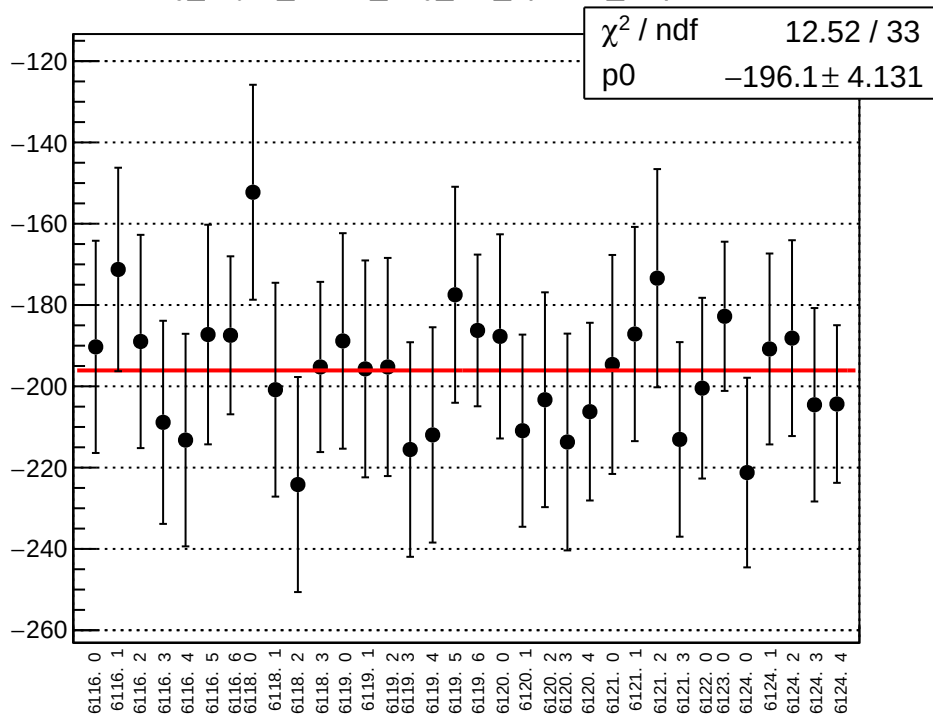
reg_asym_atl1r2_dd_diff_bpm4eY_slope vs run



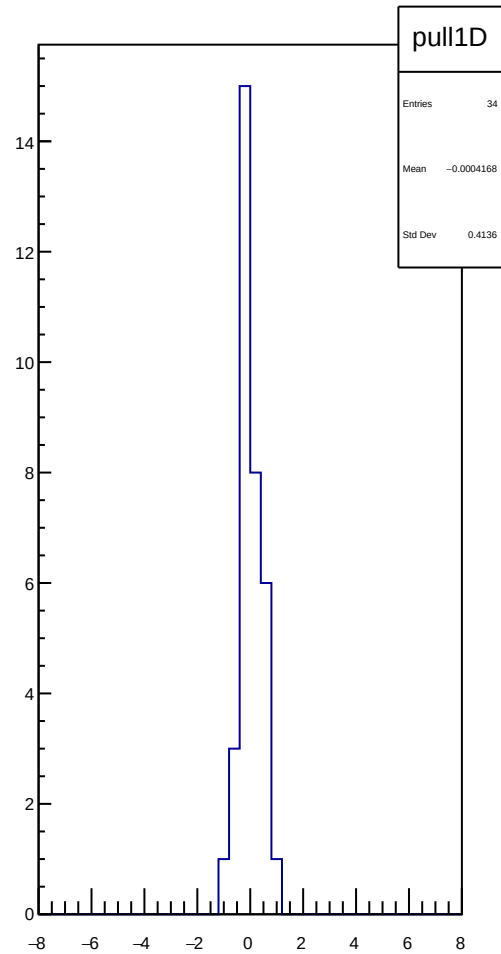
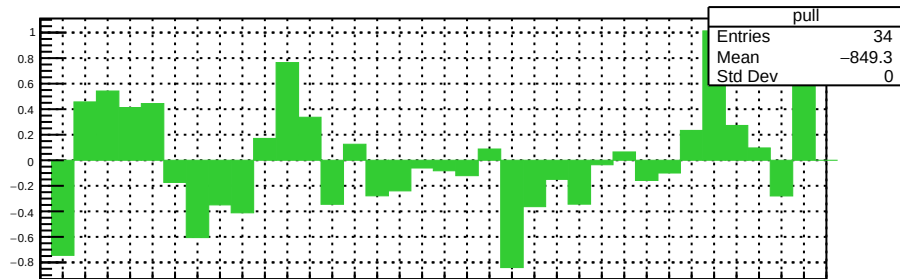
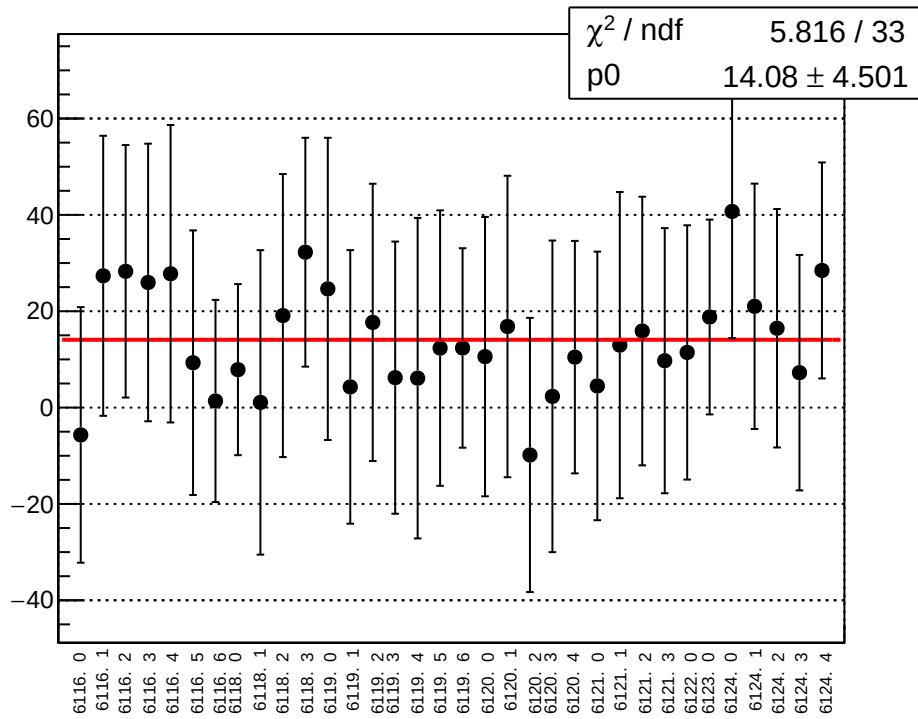
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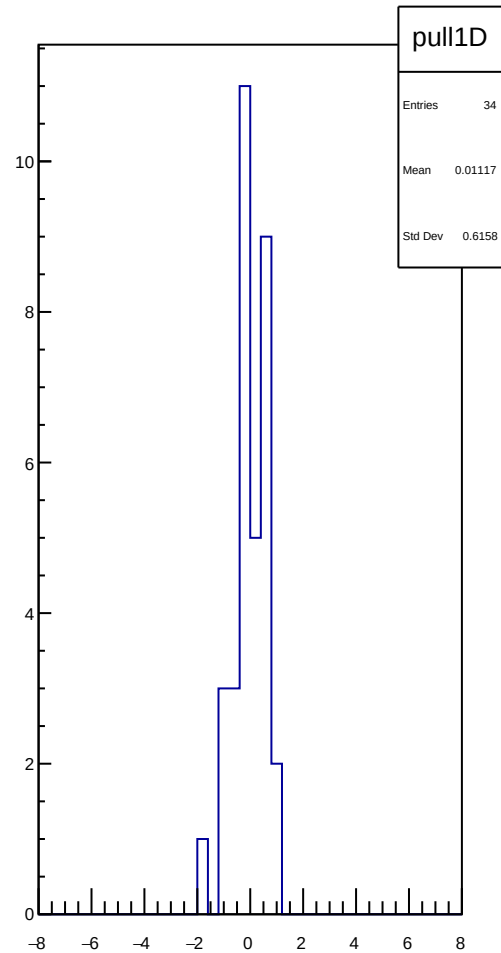
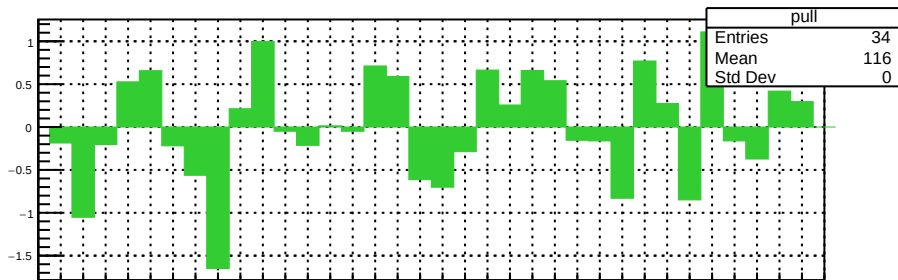
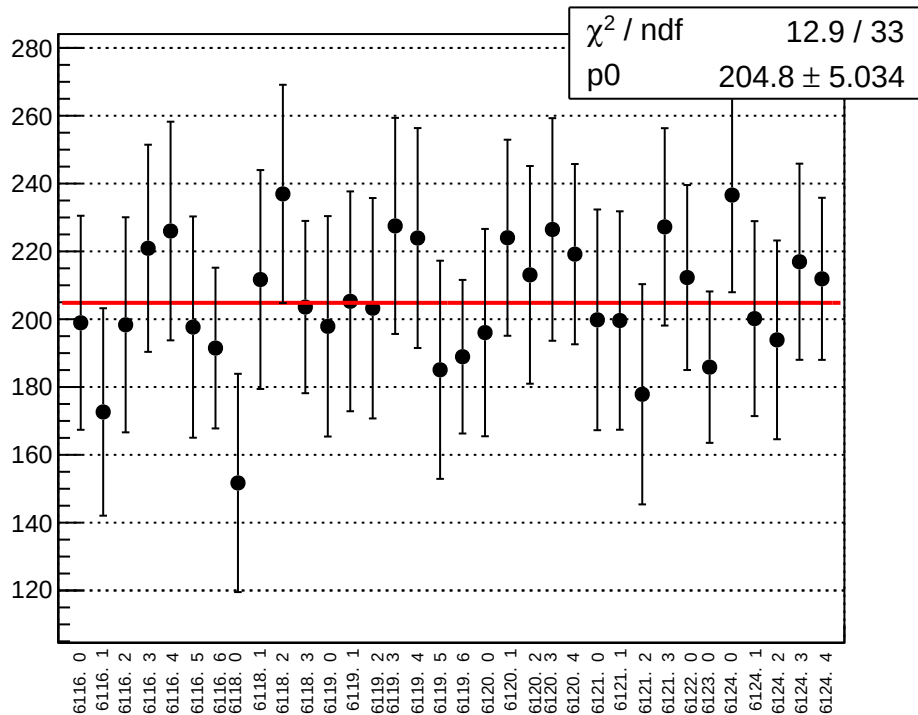
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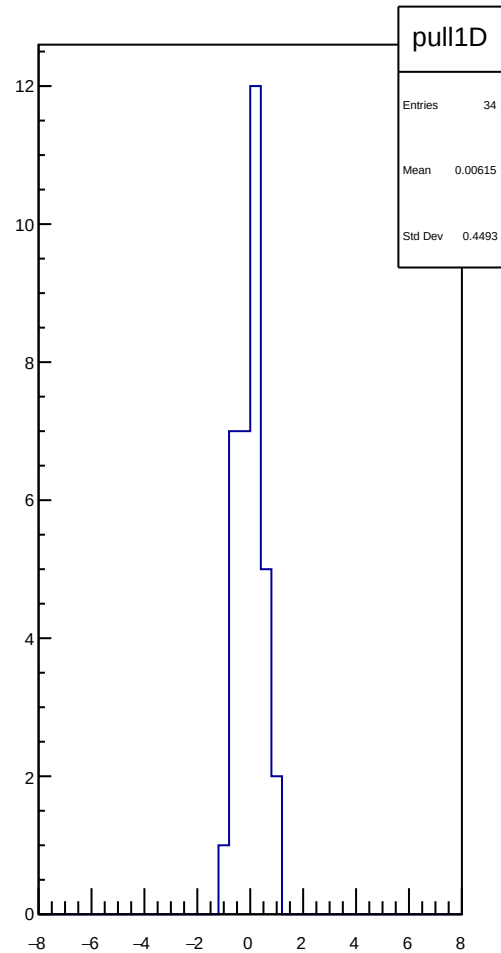
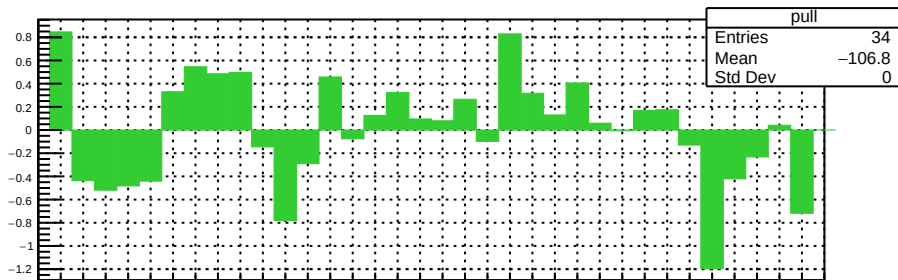
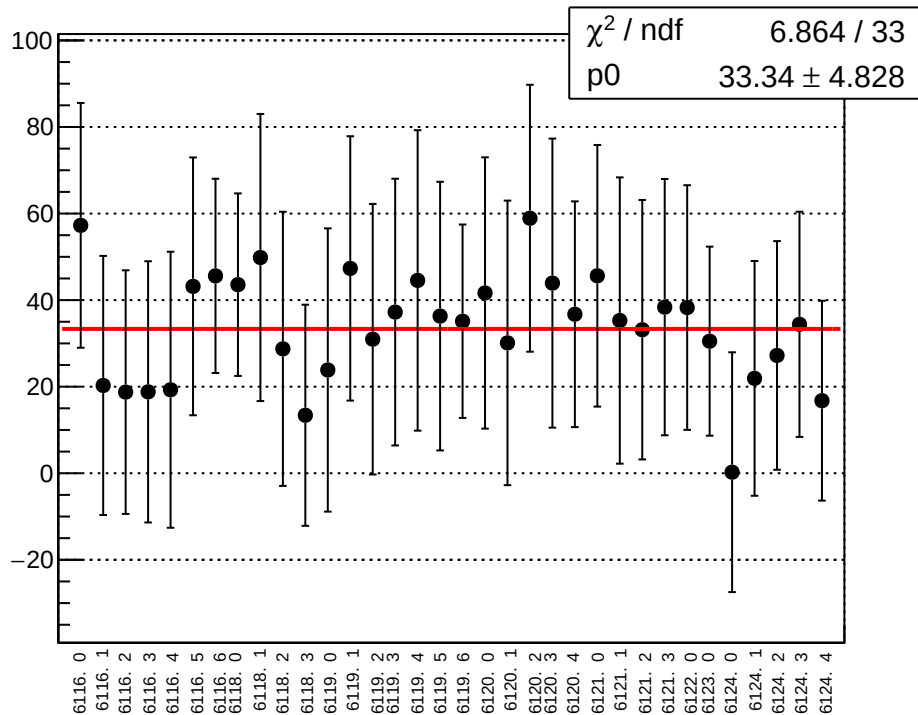
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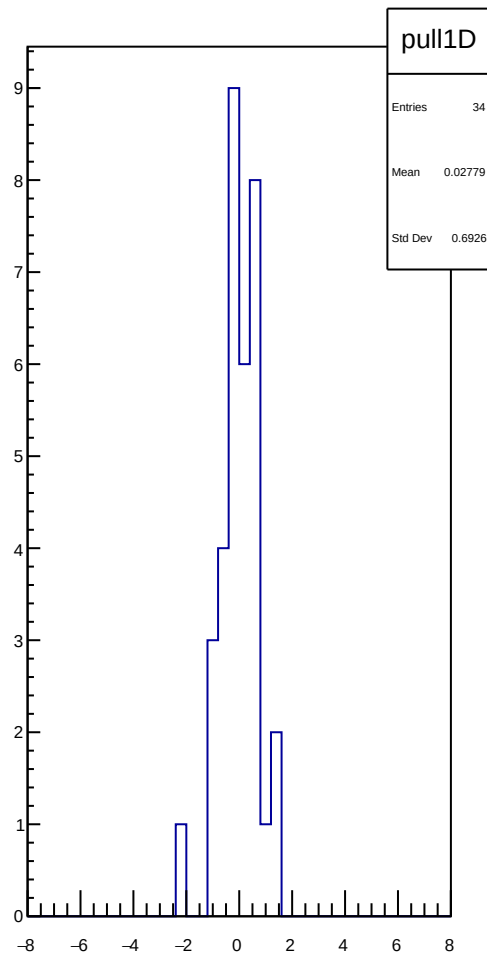
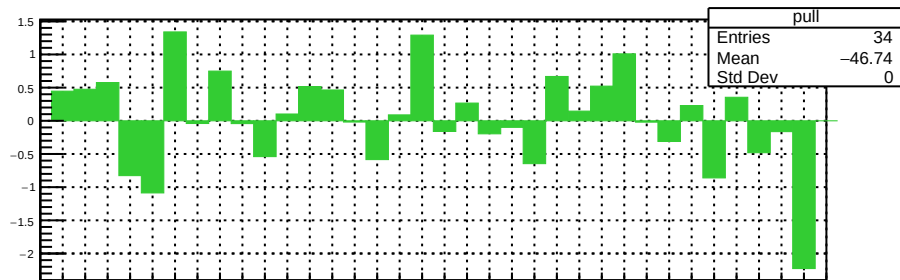
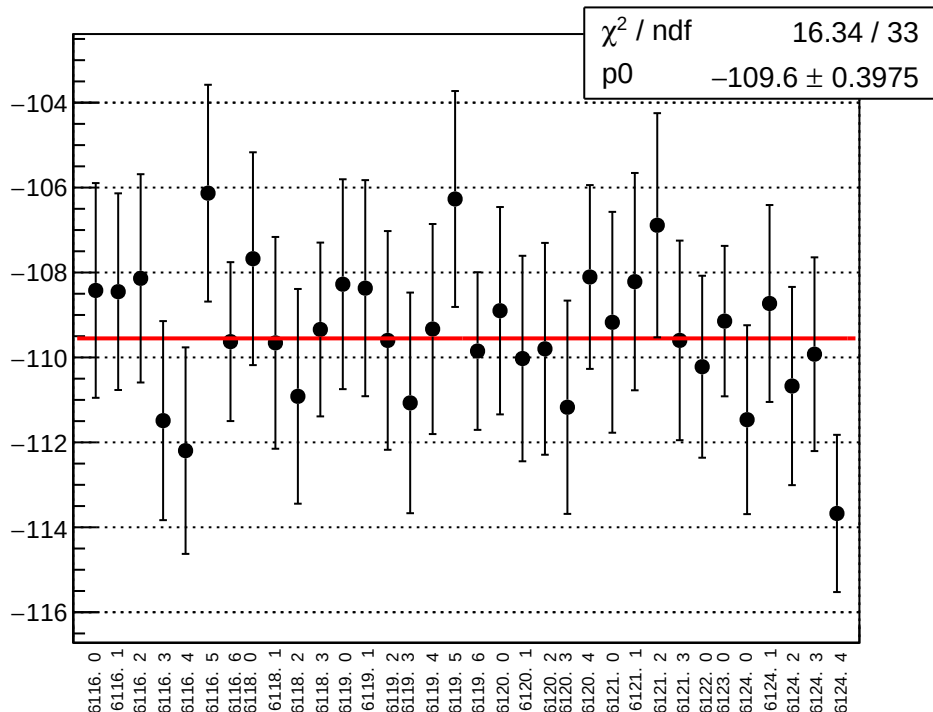
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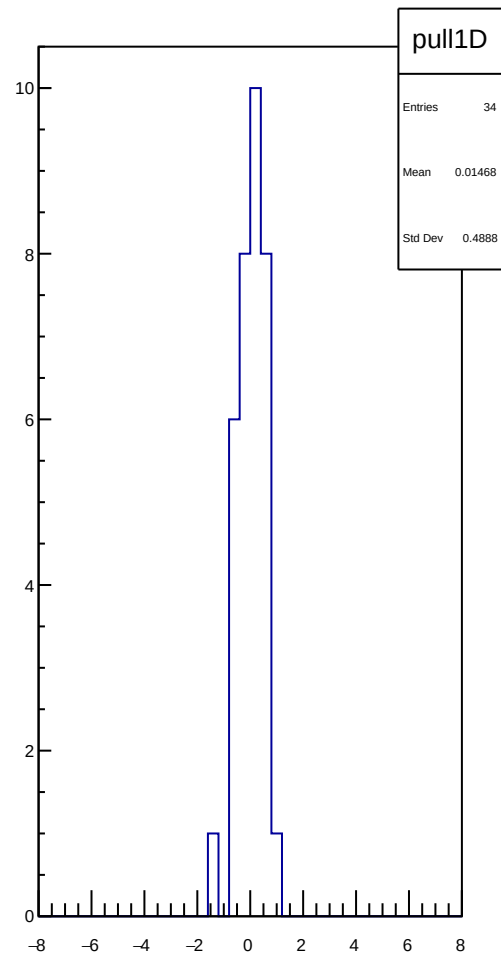
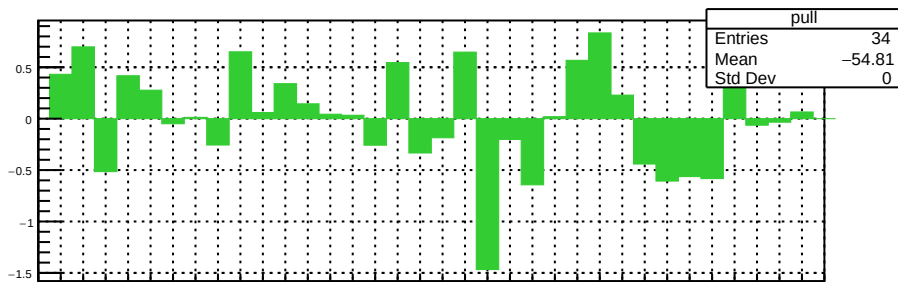
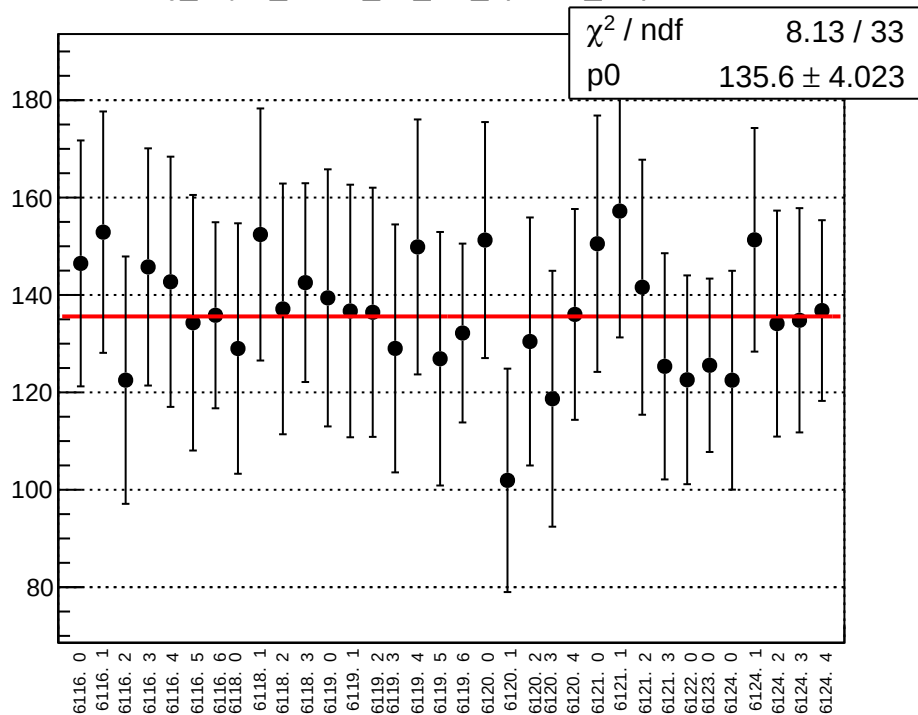
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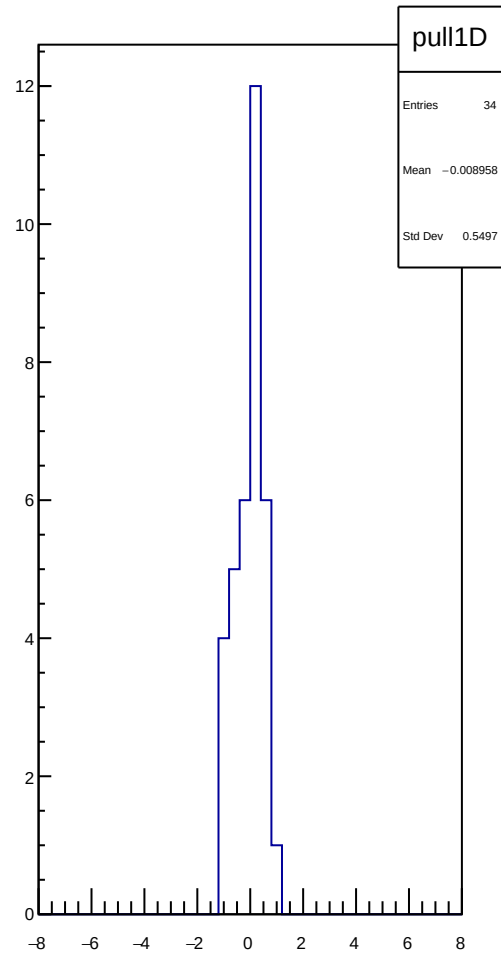
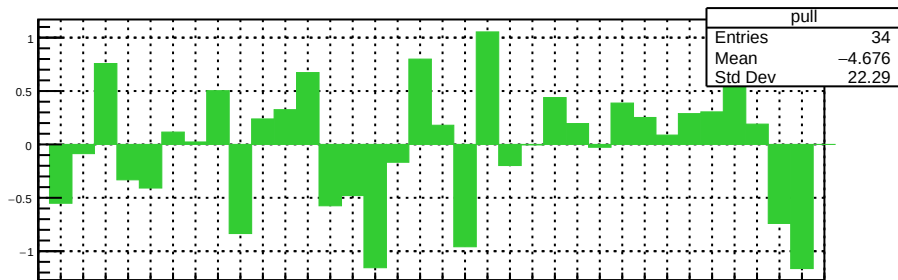
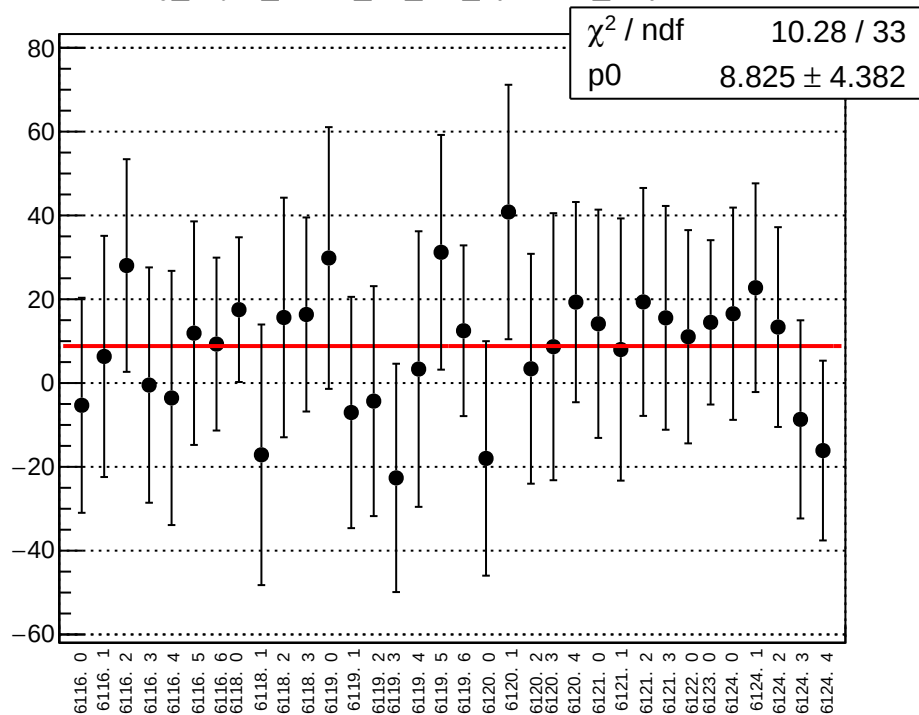
reg_asym_atr1l2_avg_diff_bpm12X_slope vs run



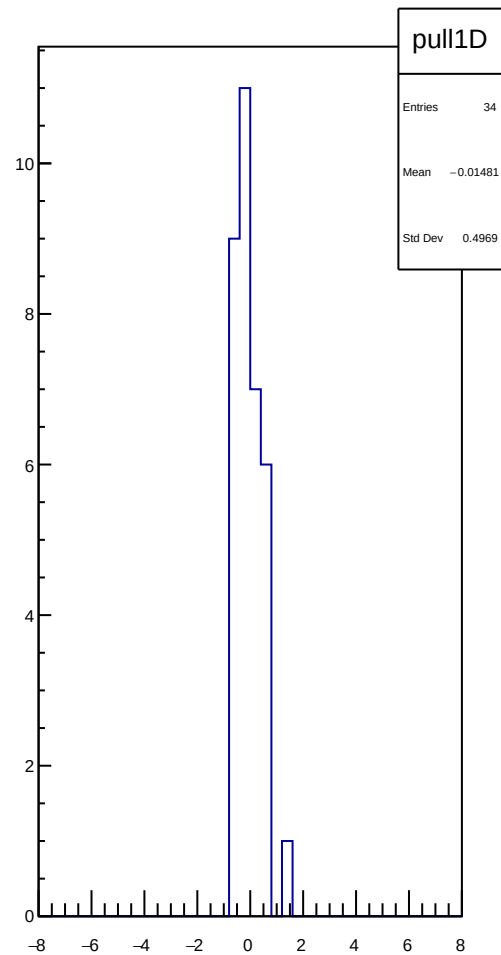
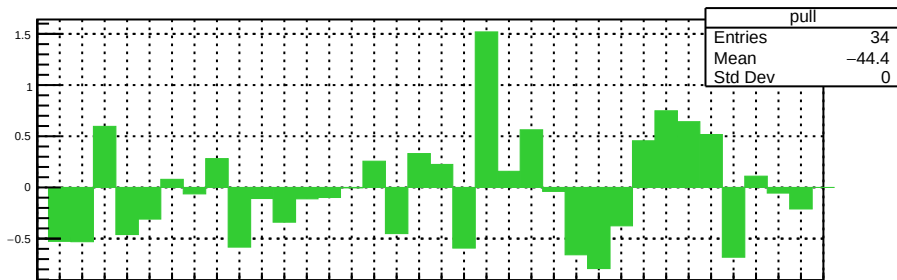
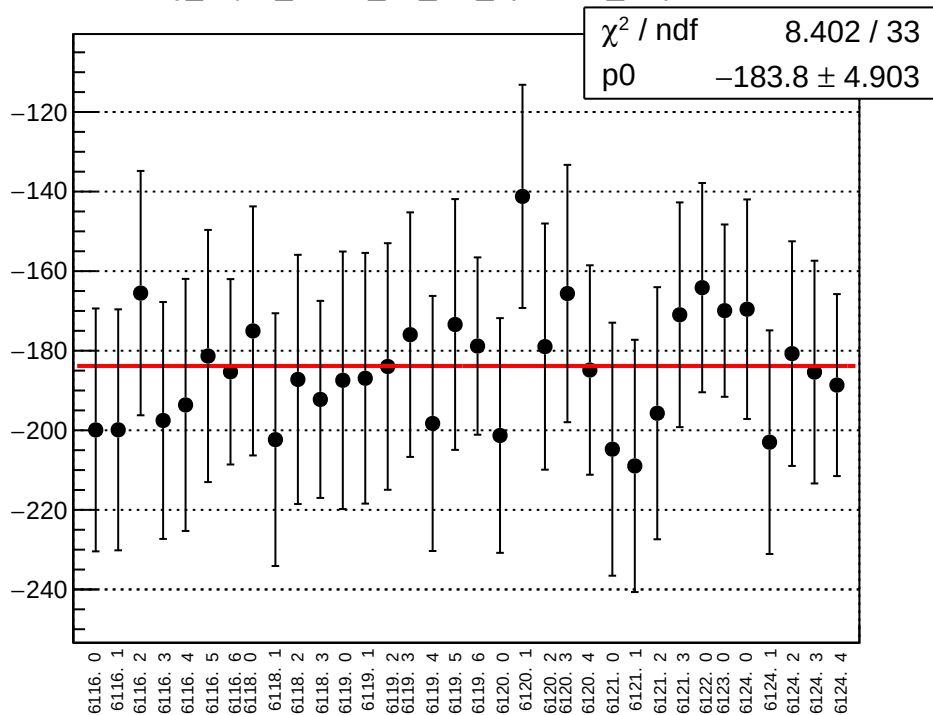
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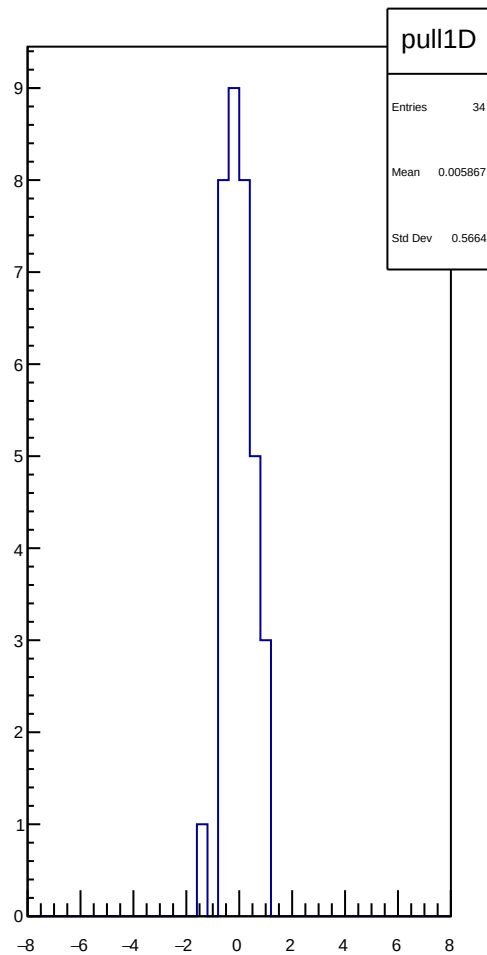
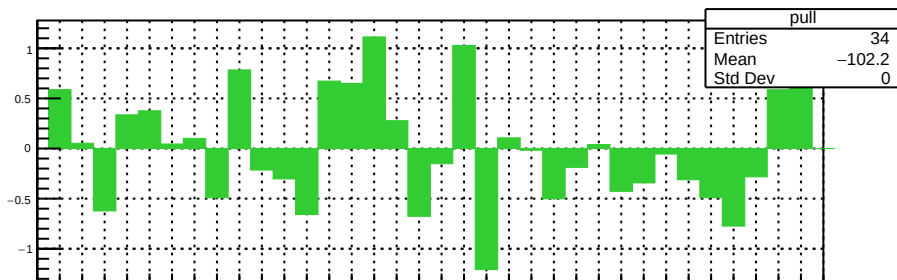
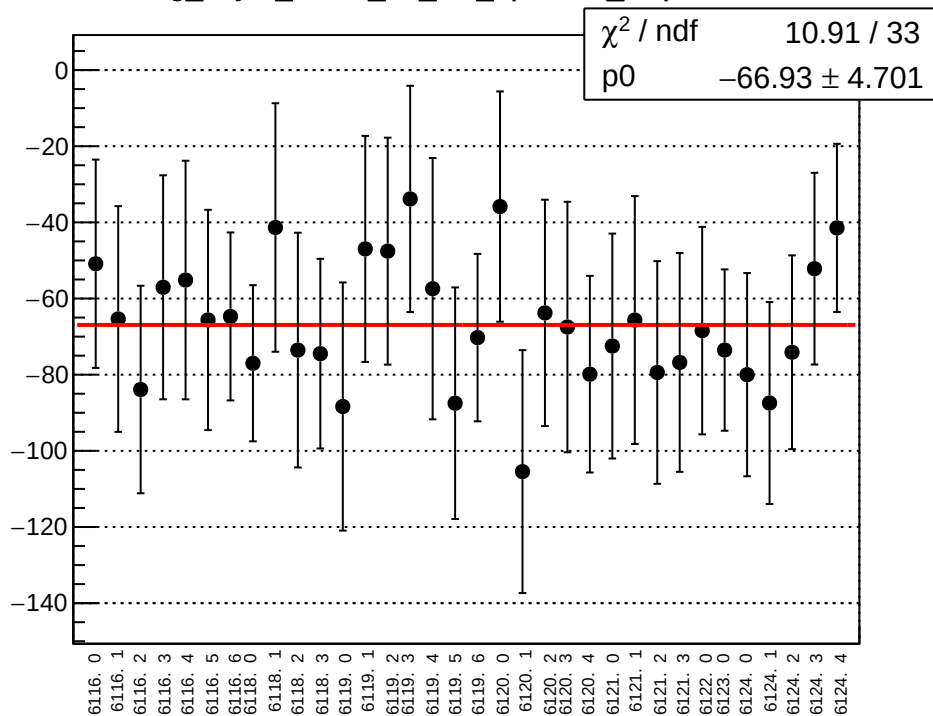
reg_asym_atr1l2_dd_diff_bpm4aY_slope vs run



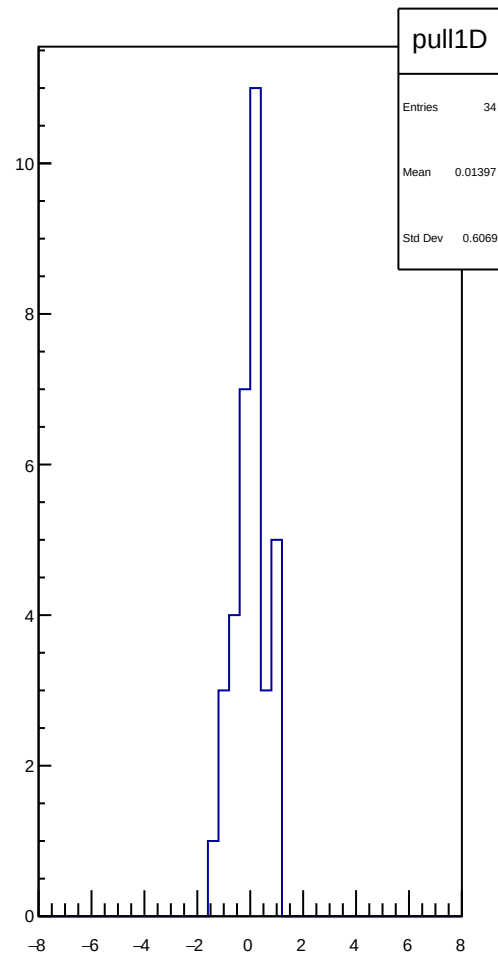
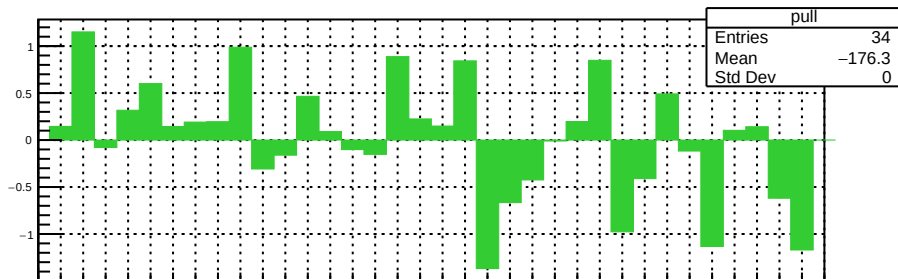
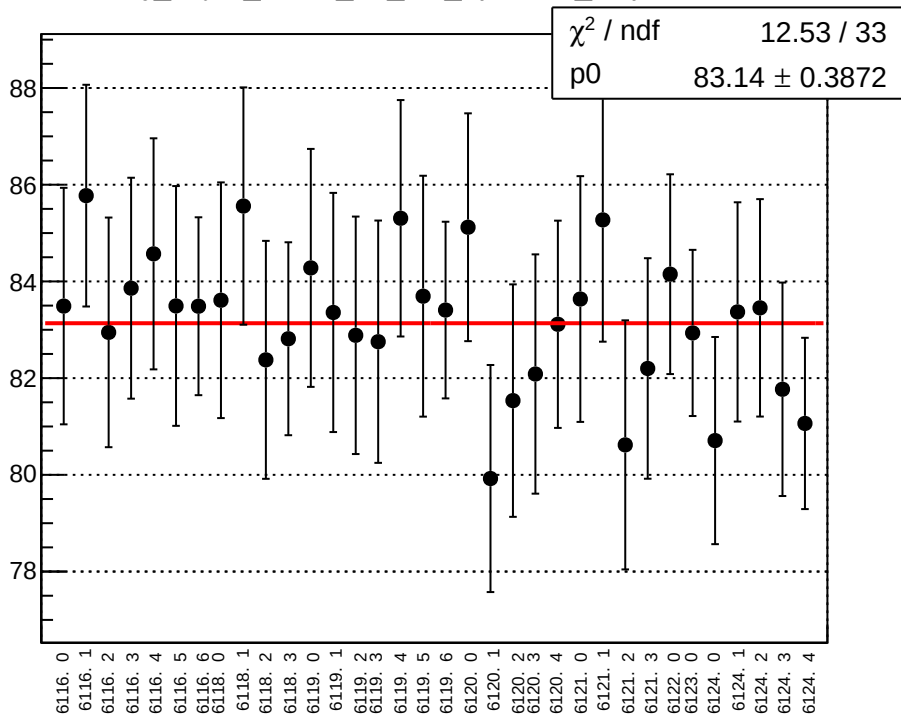
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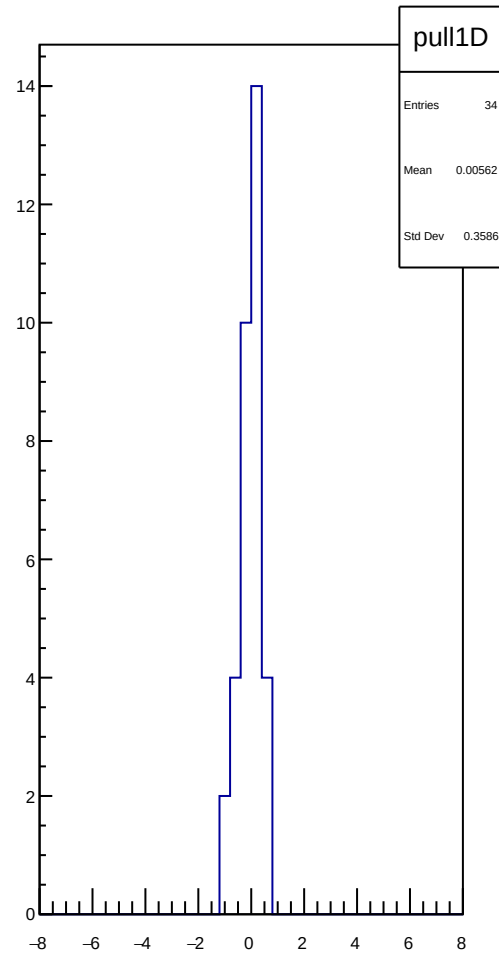
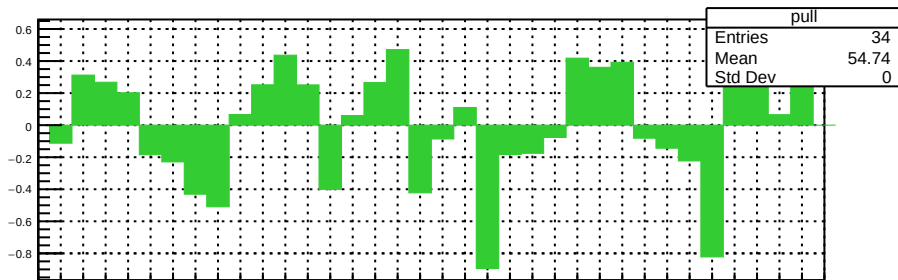
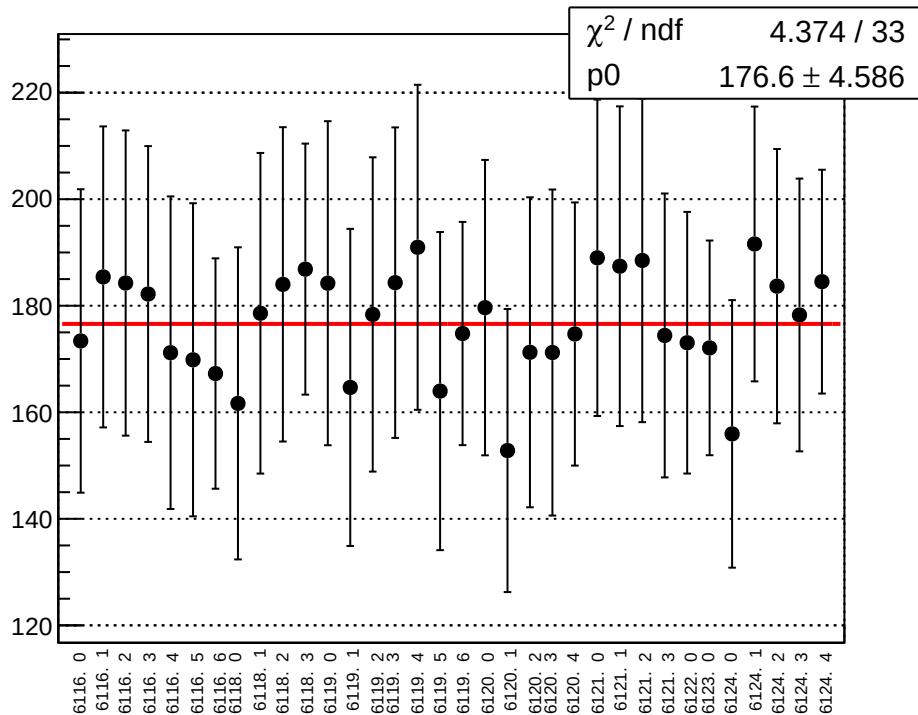
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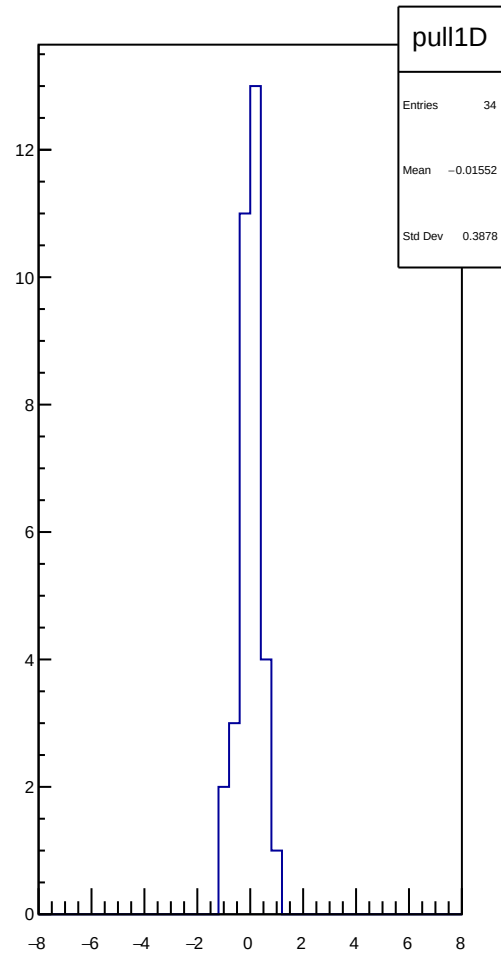
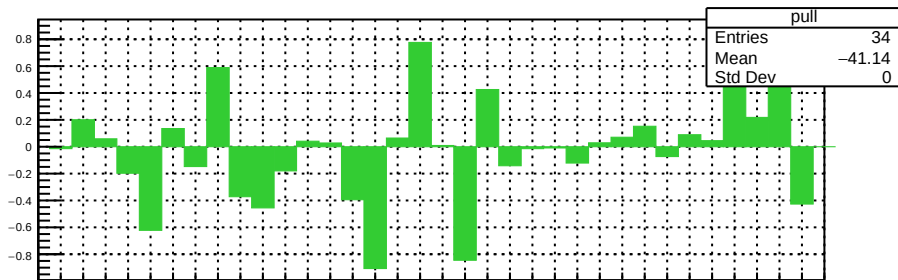
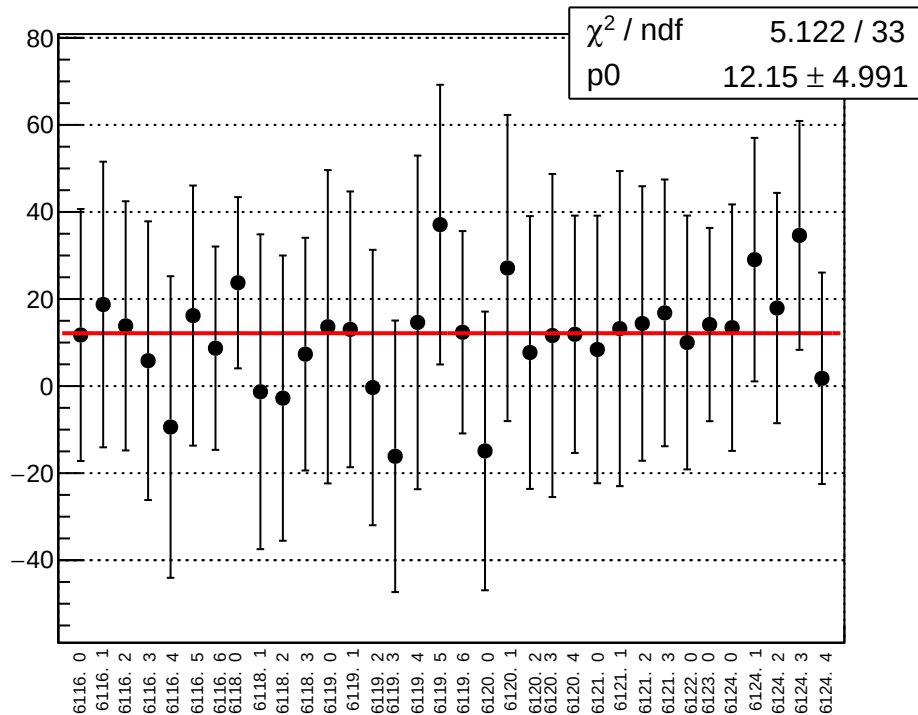
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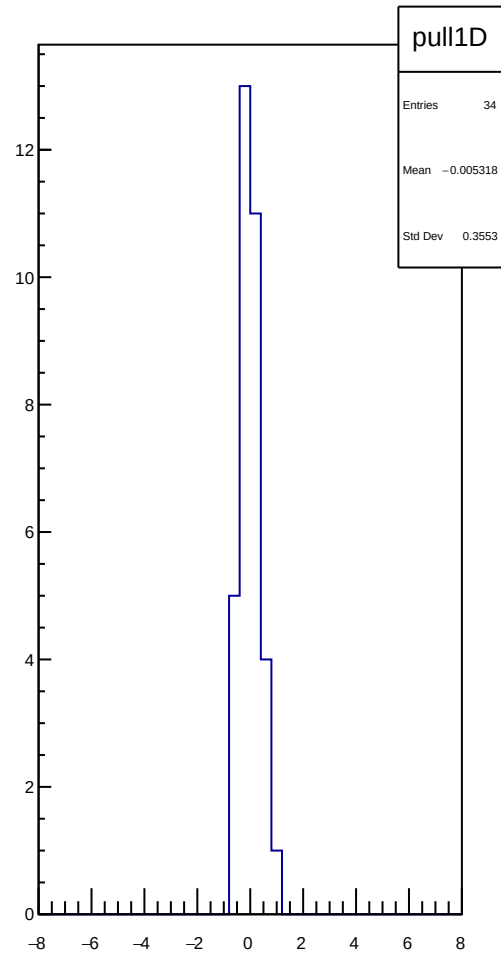
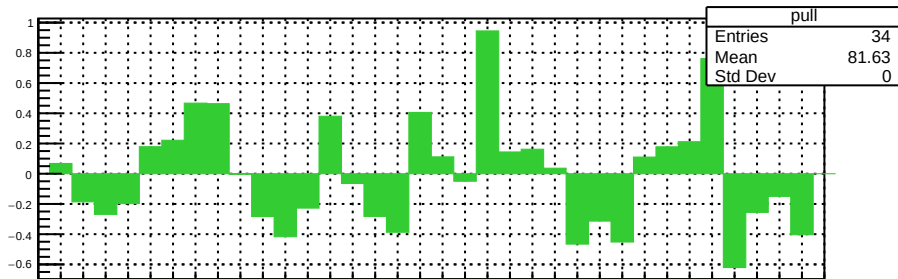
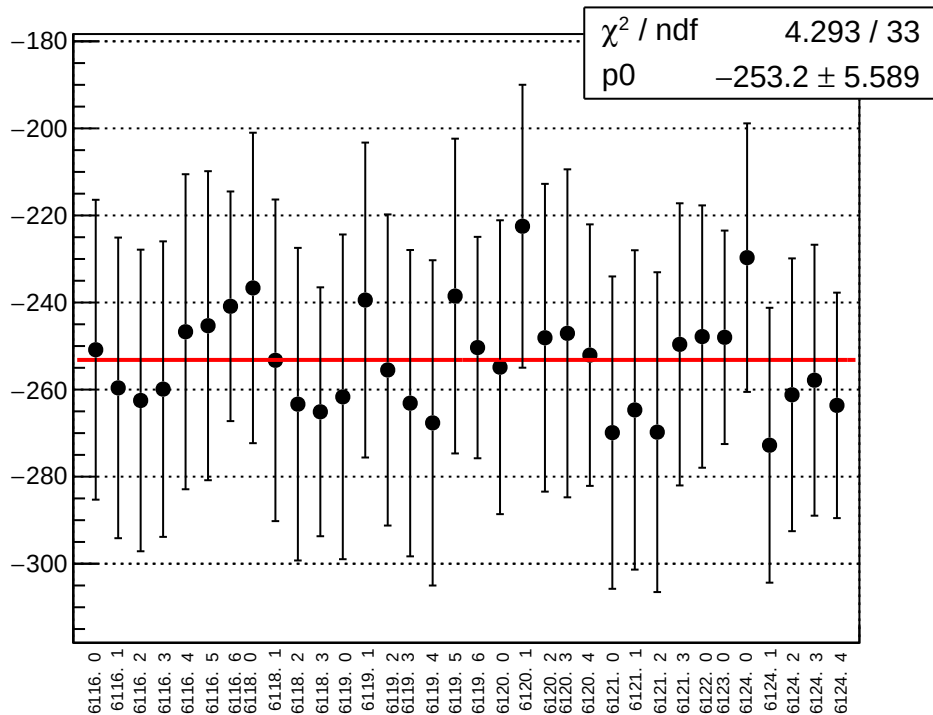
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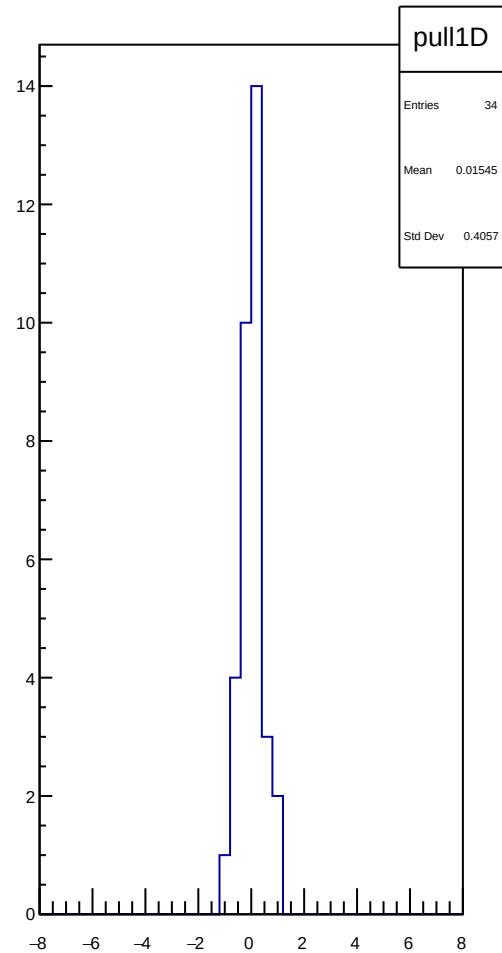
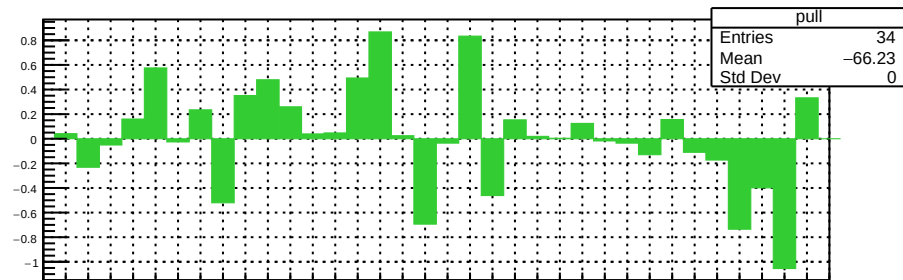
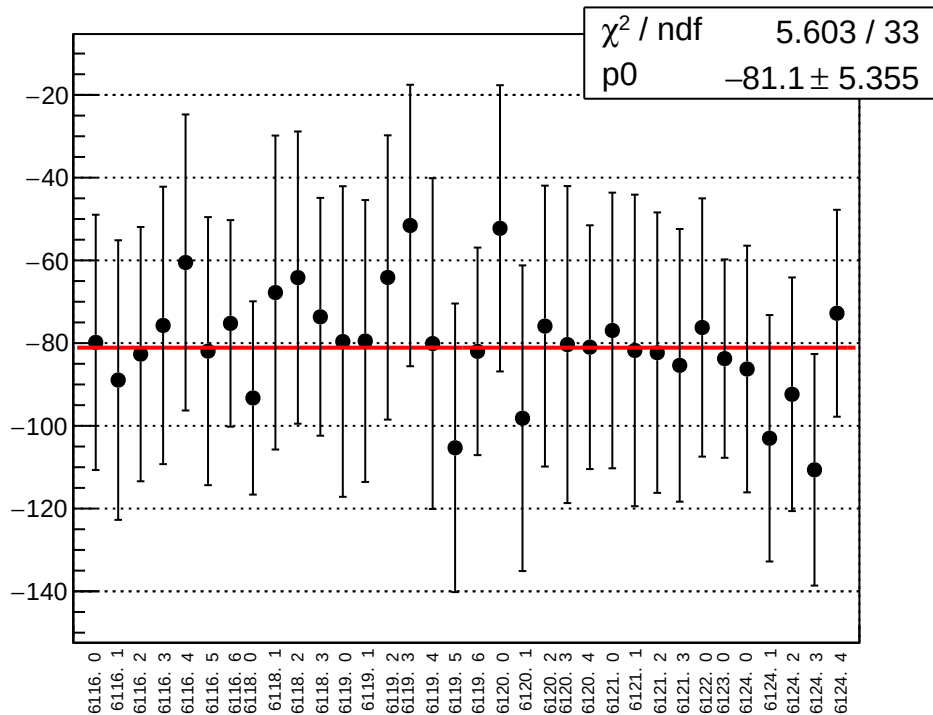
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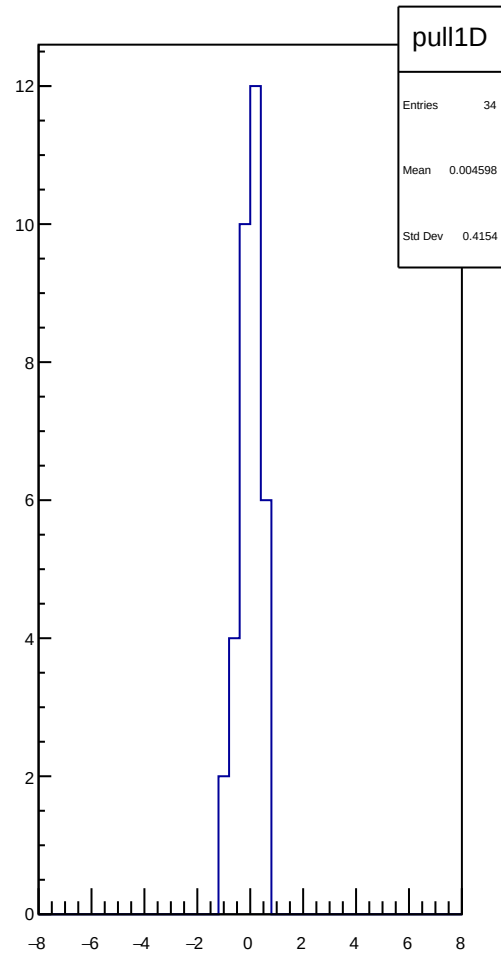
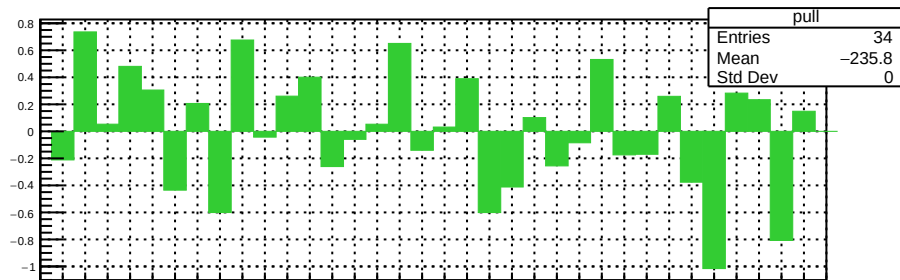
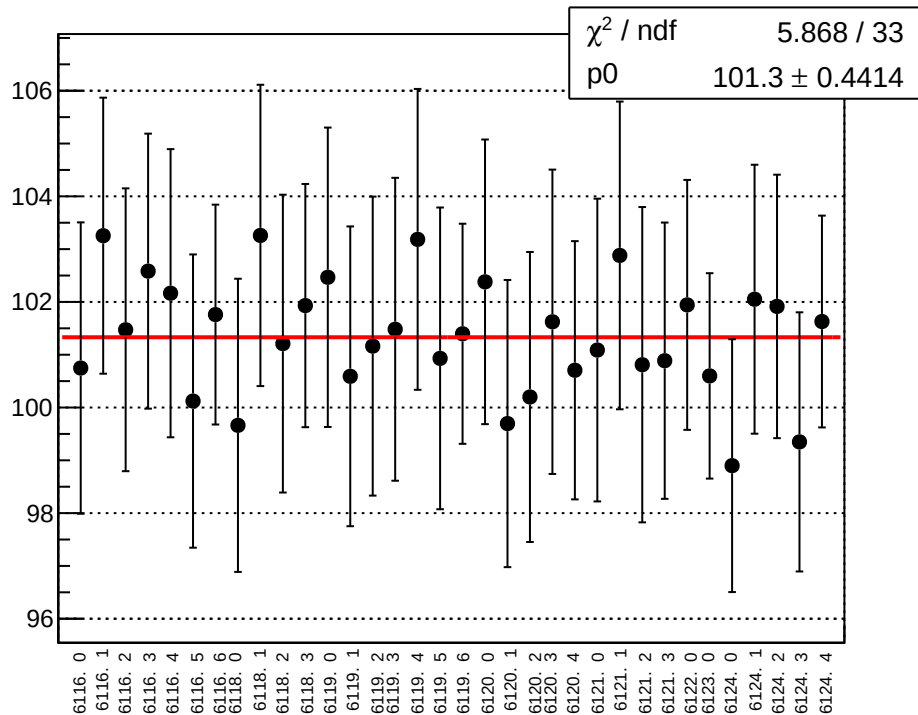
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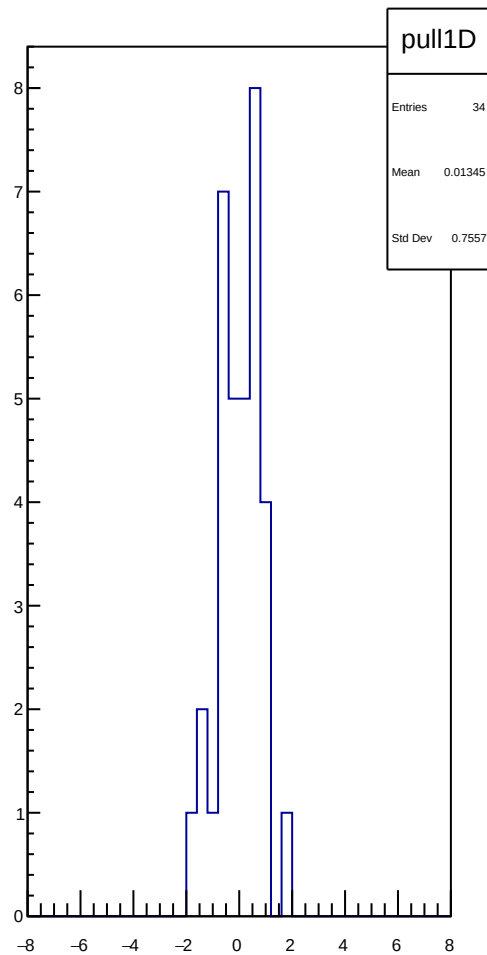
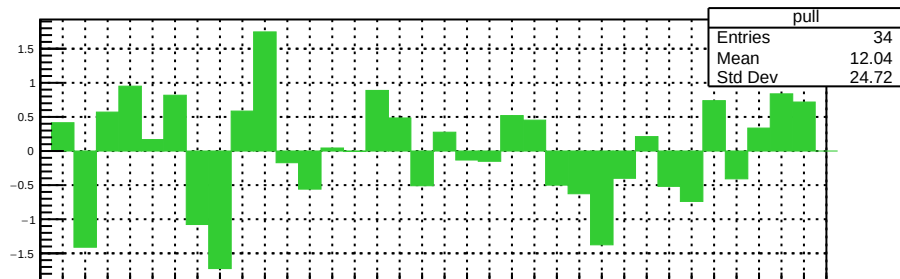
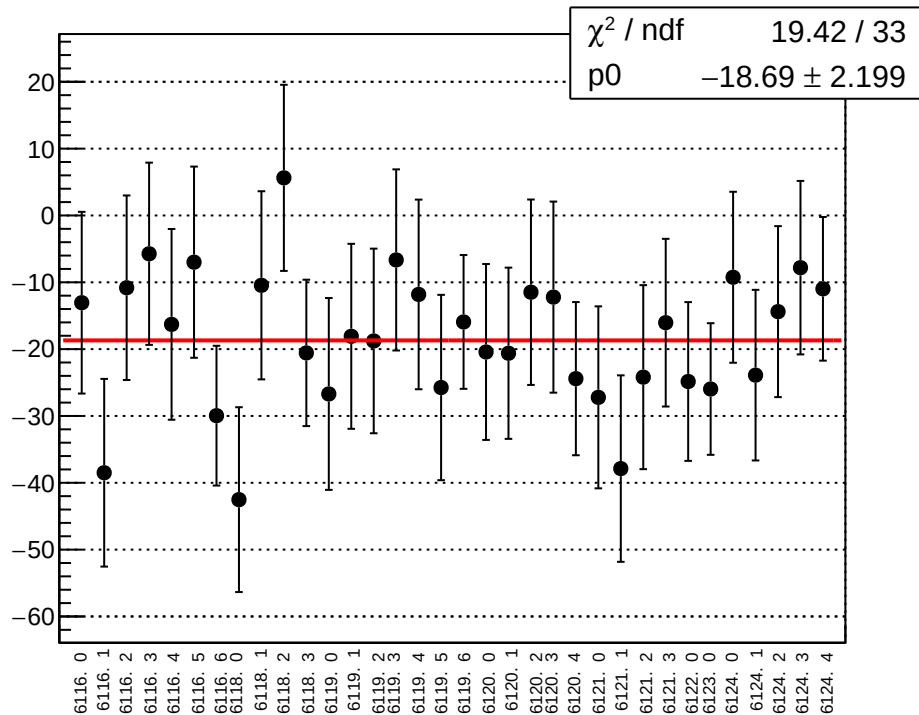
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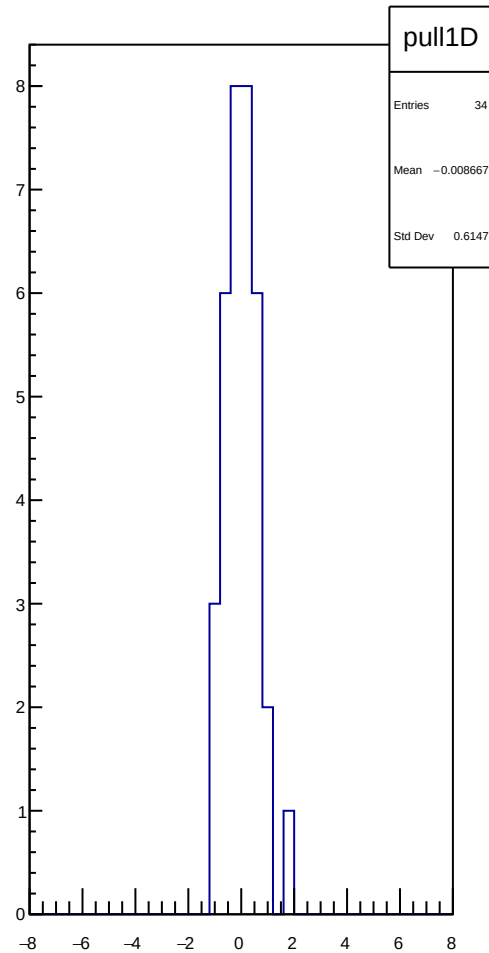
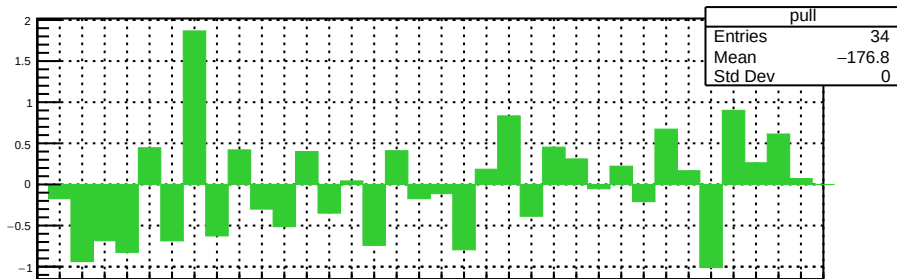
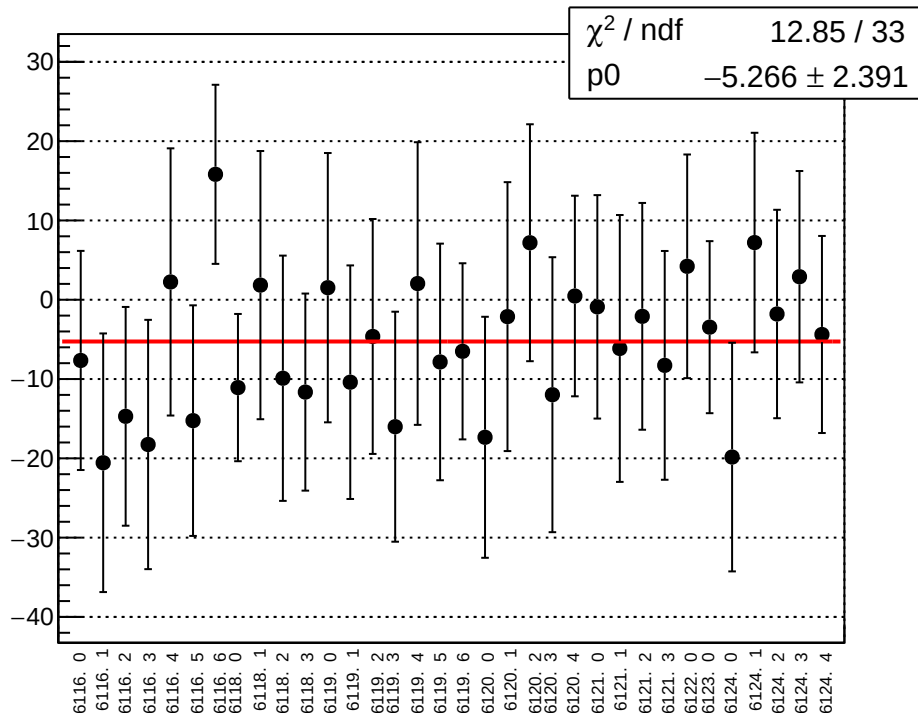
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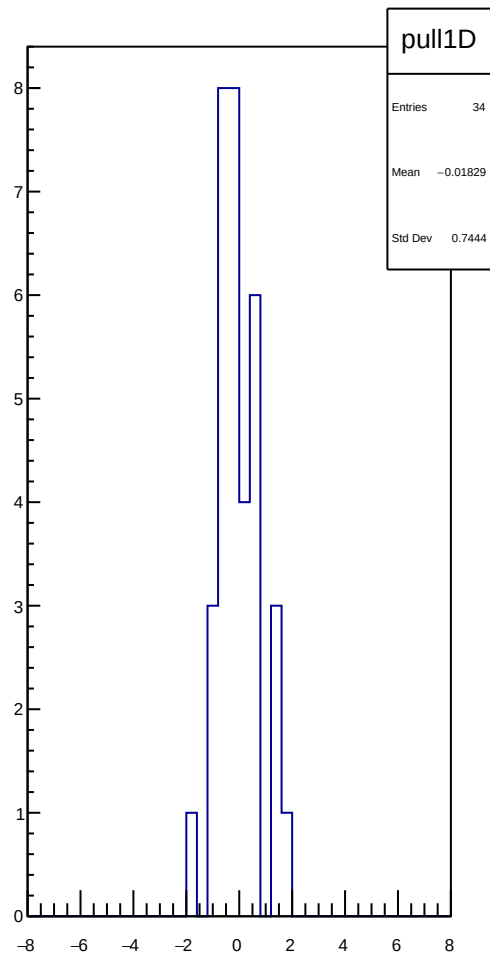
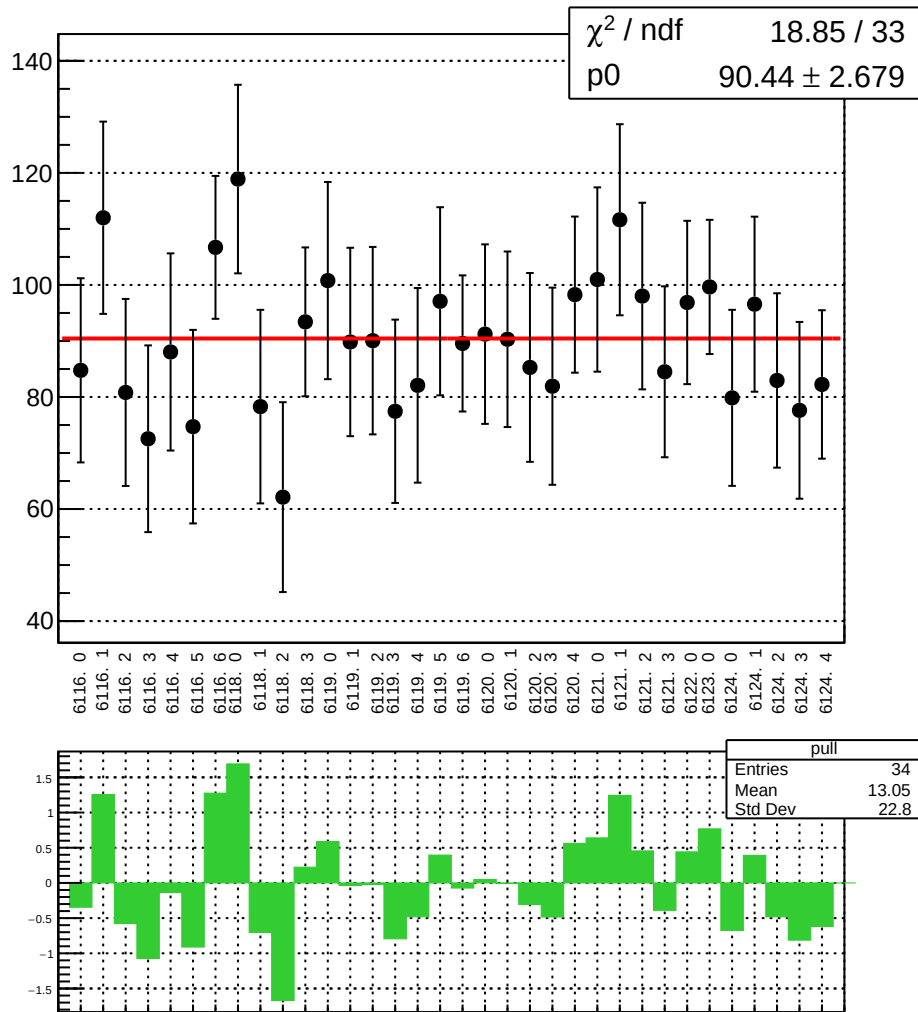
reg_asym_atl_dd_atr_dd_diff_bpm1X_slope vs run



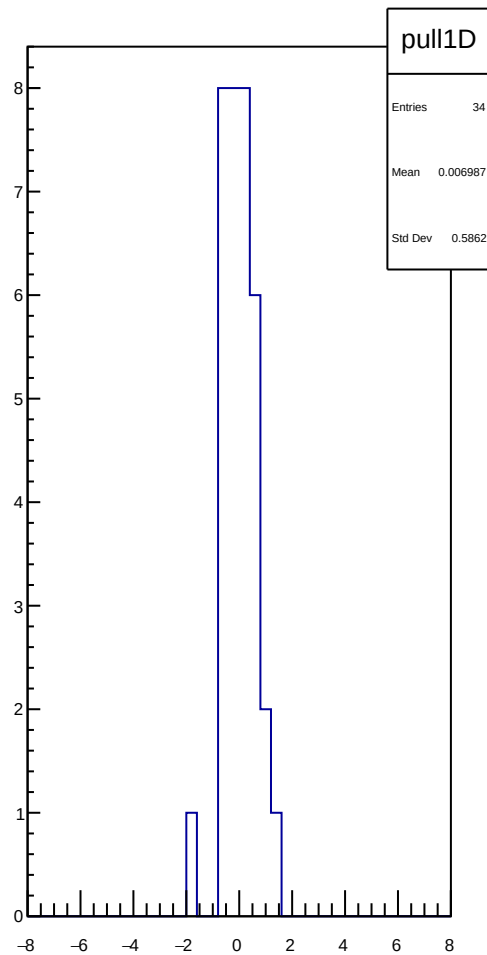
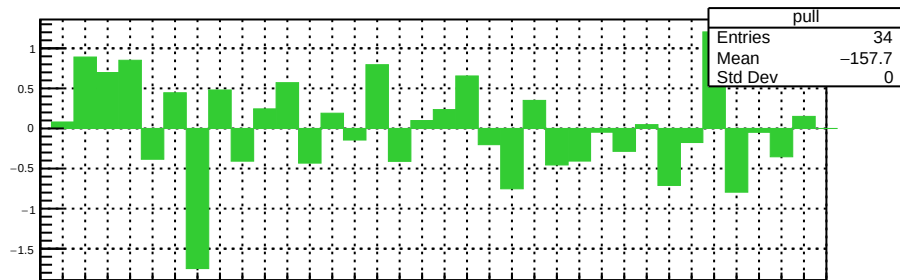
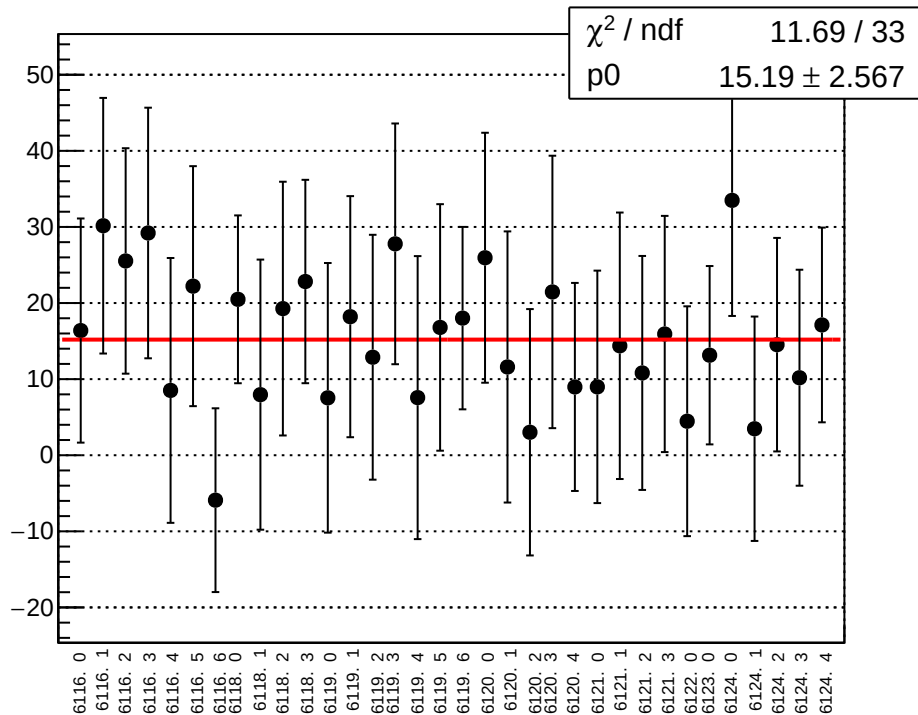
reg_asym_atl_dd_atr_dd_dd_diff_bpm4aY_slope vs run



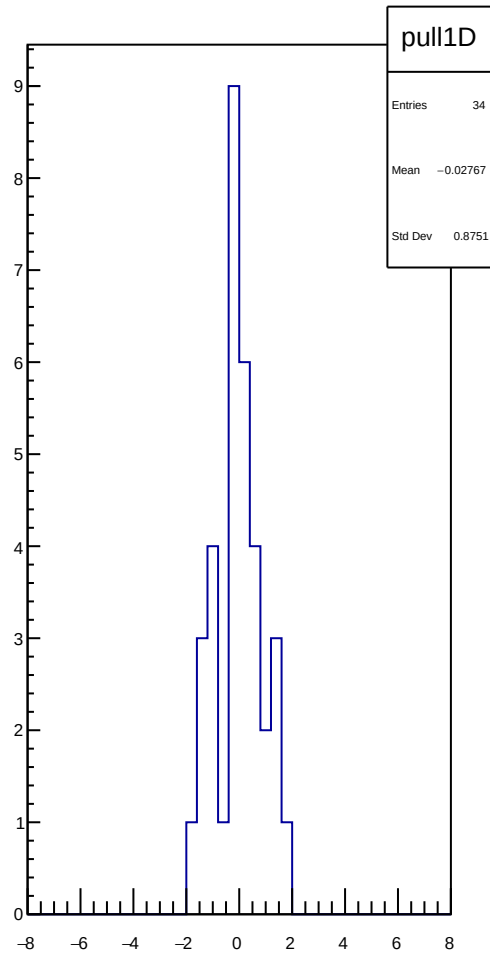
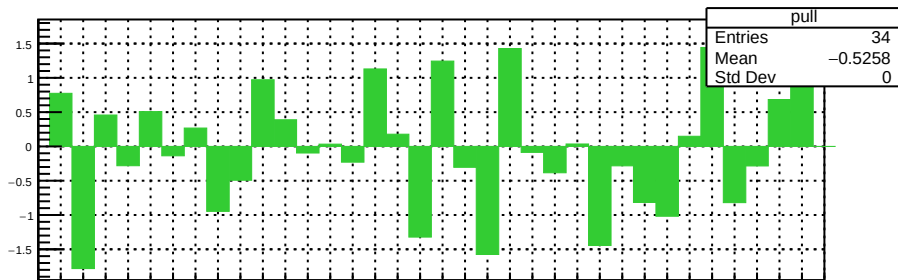
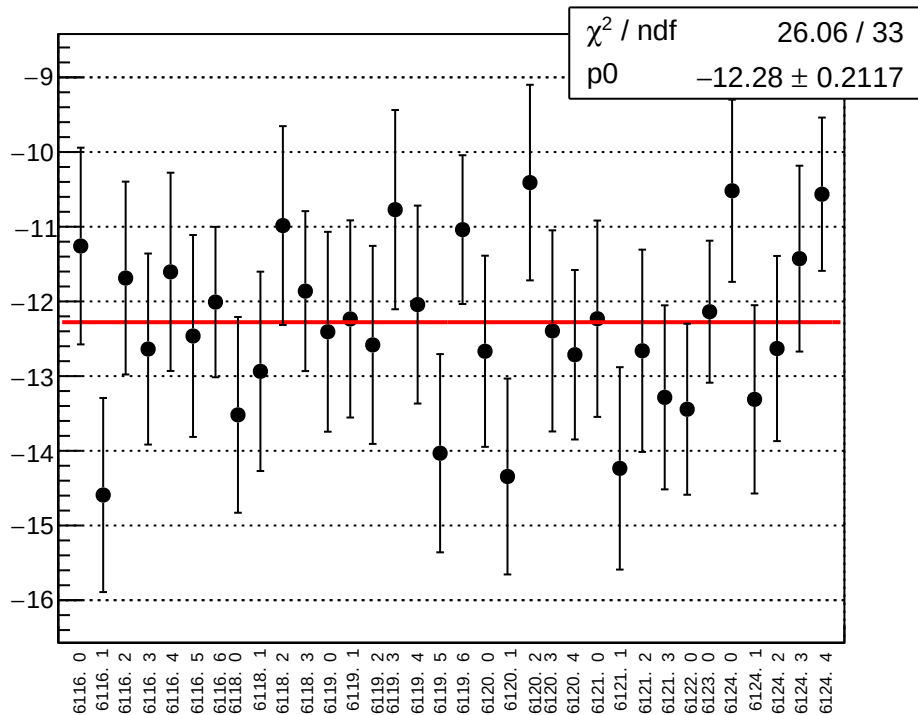
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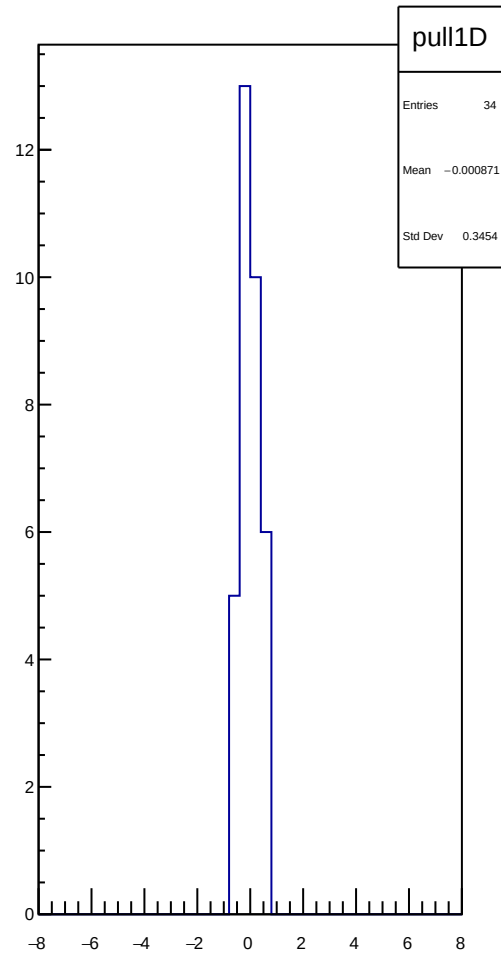
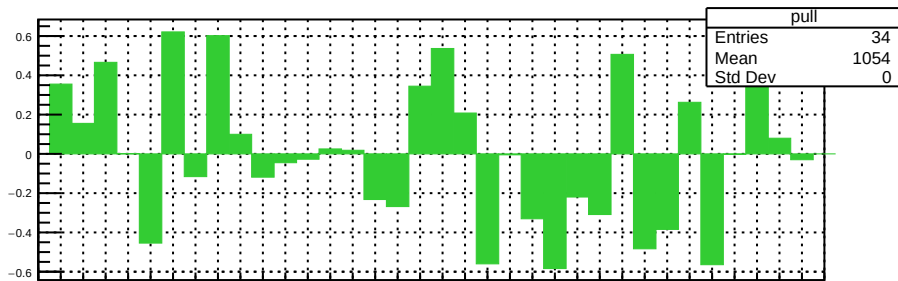
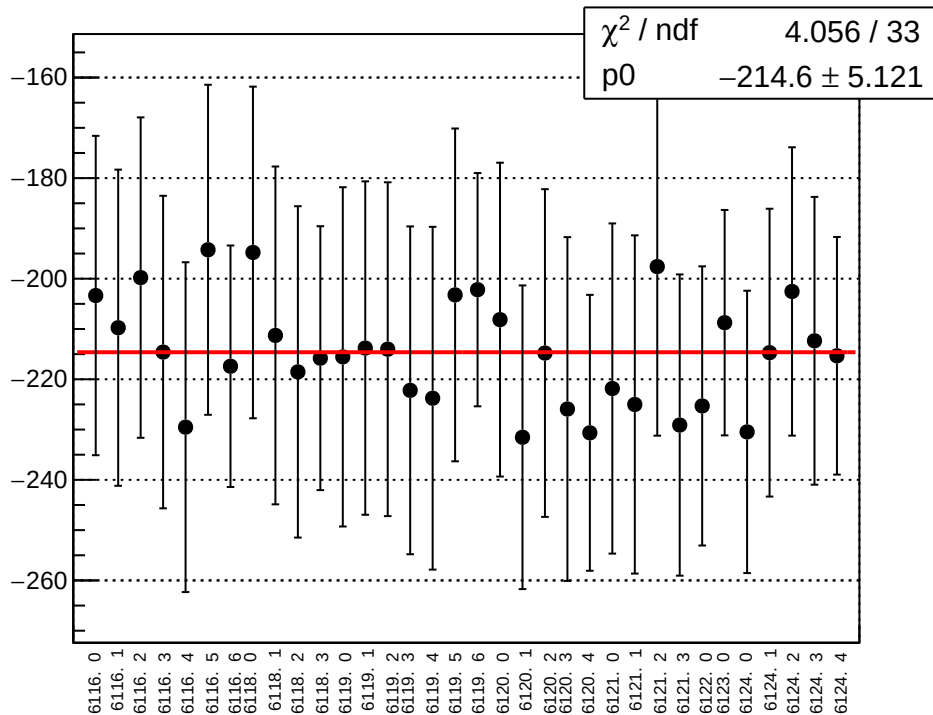
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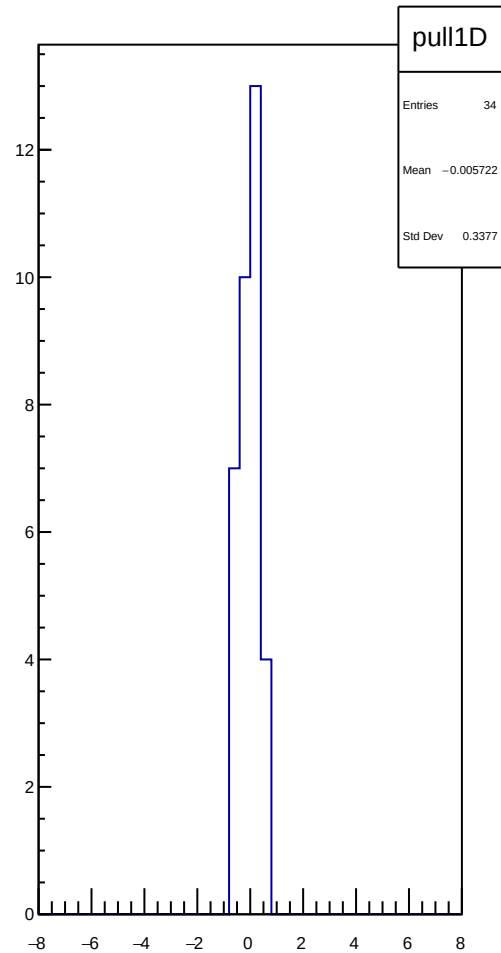
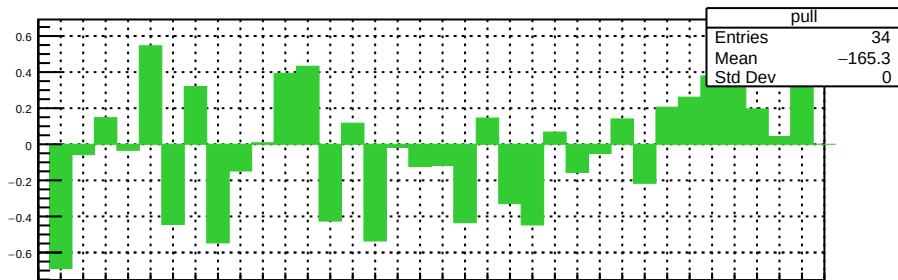
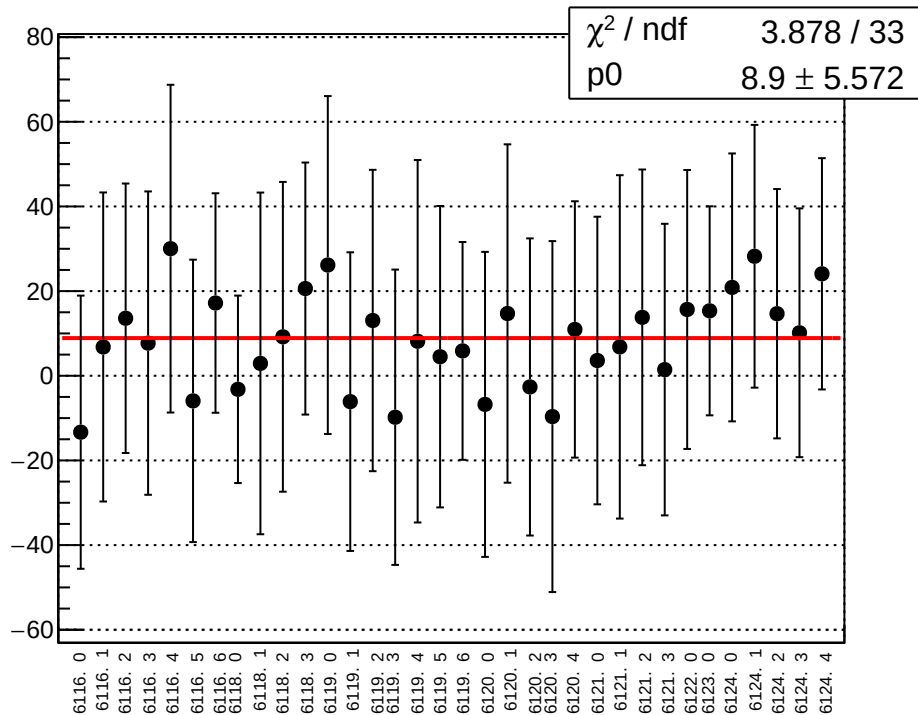
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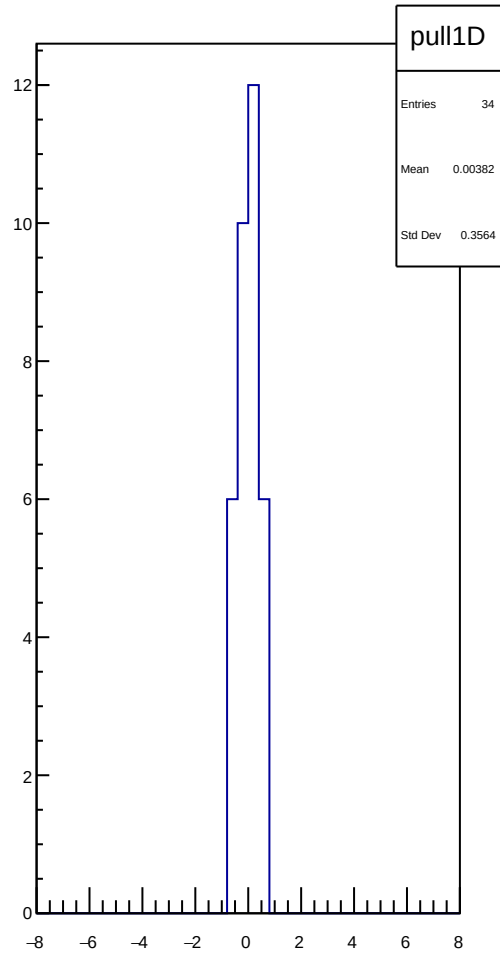
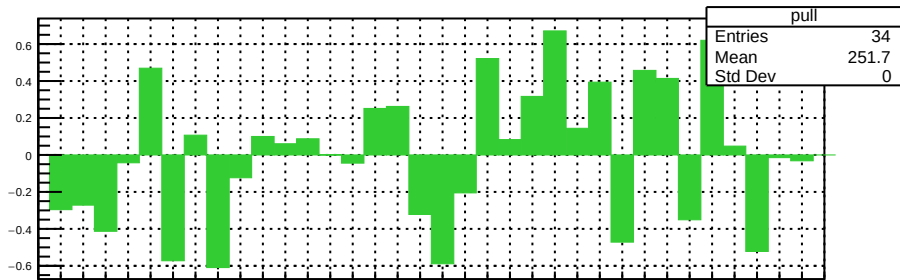
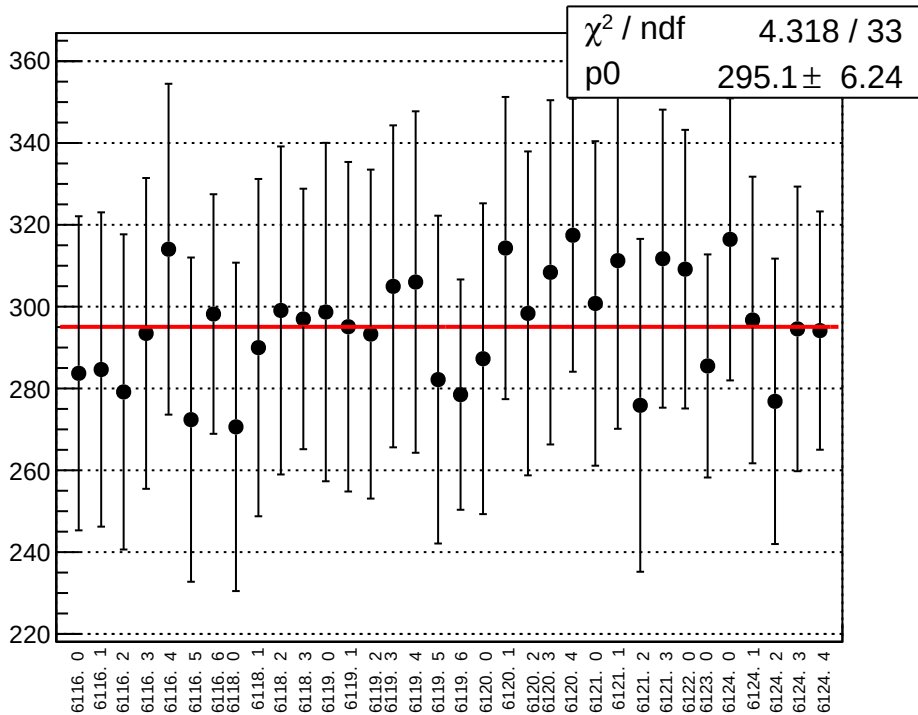
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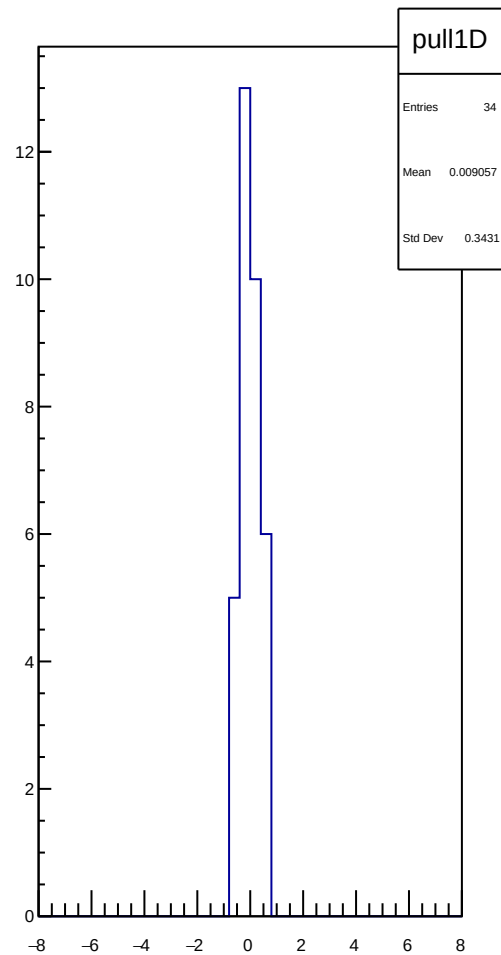
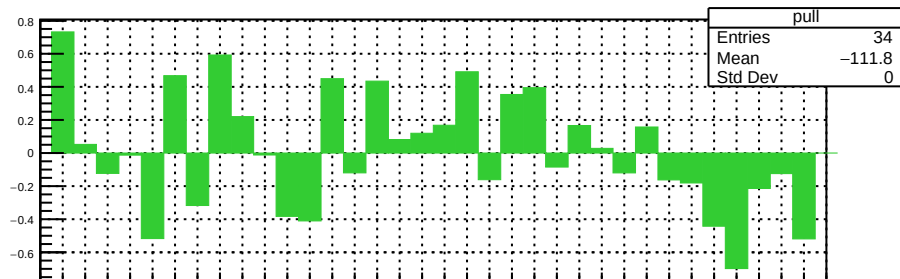
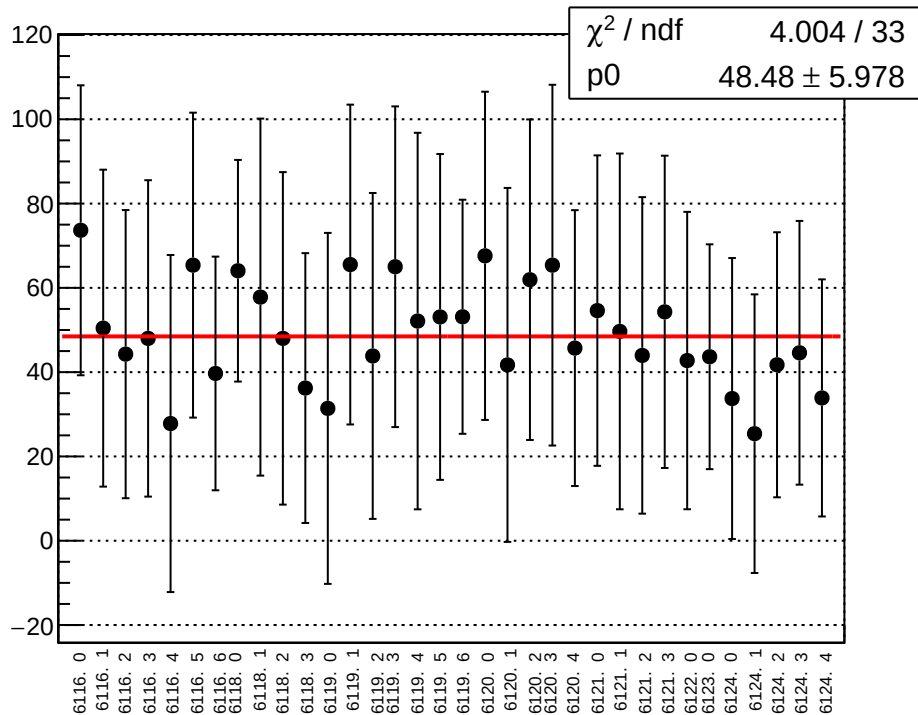
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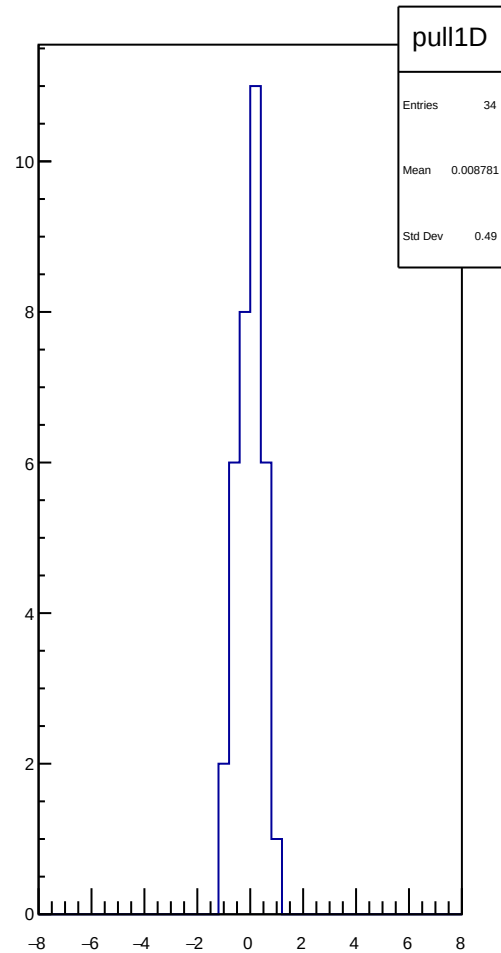
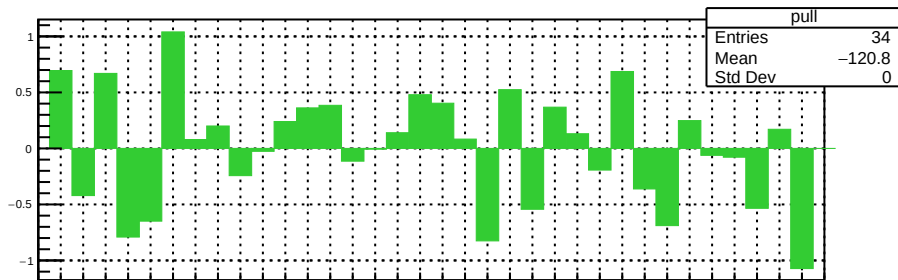
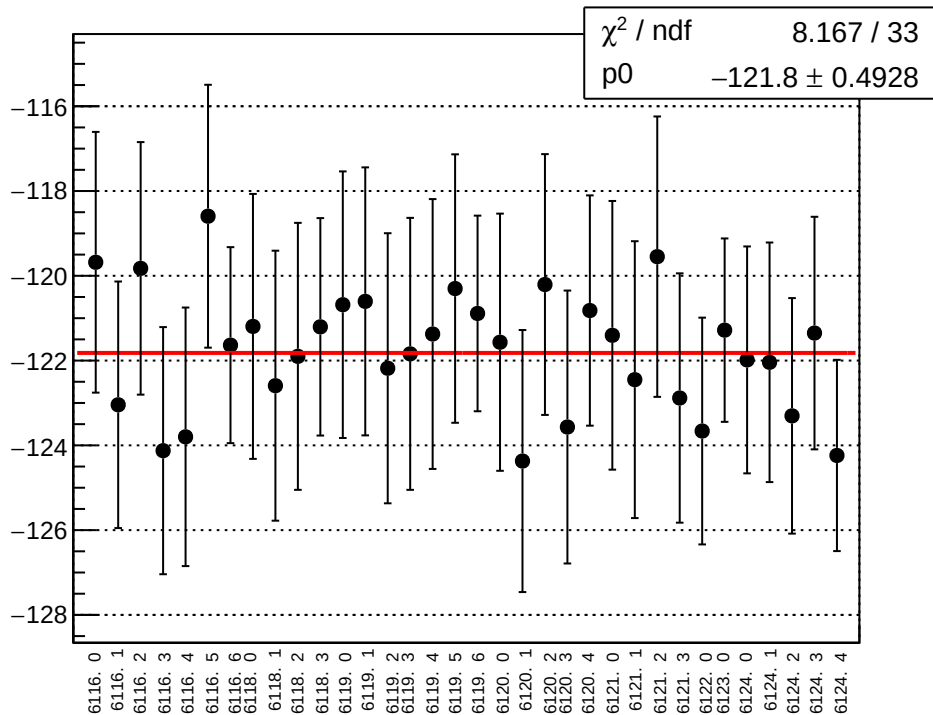
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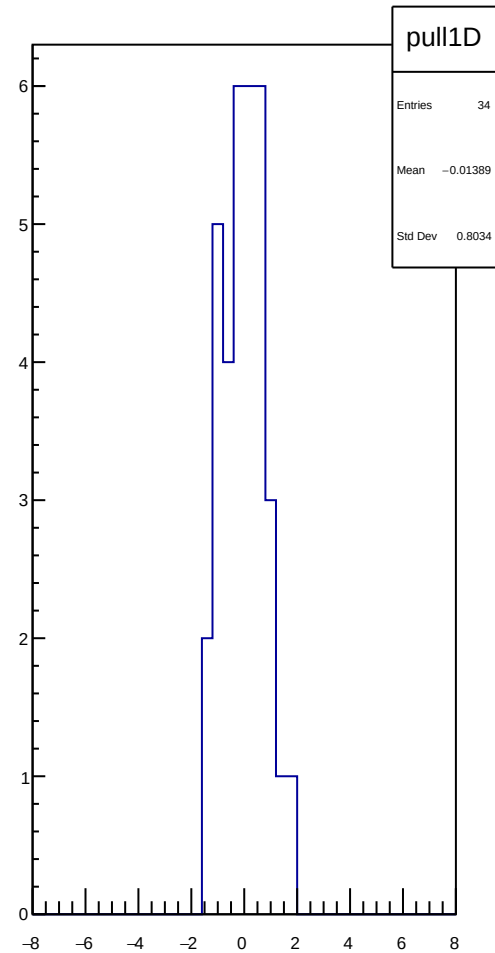
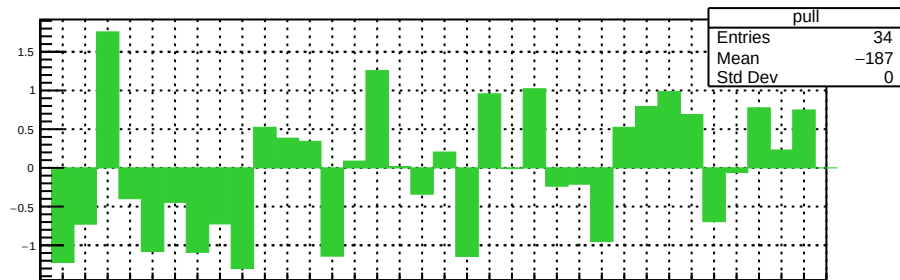
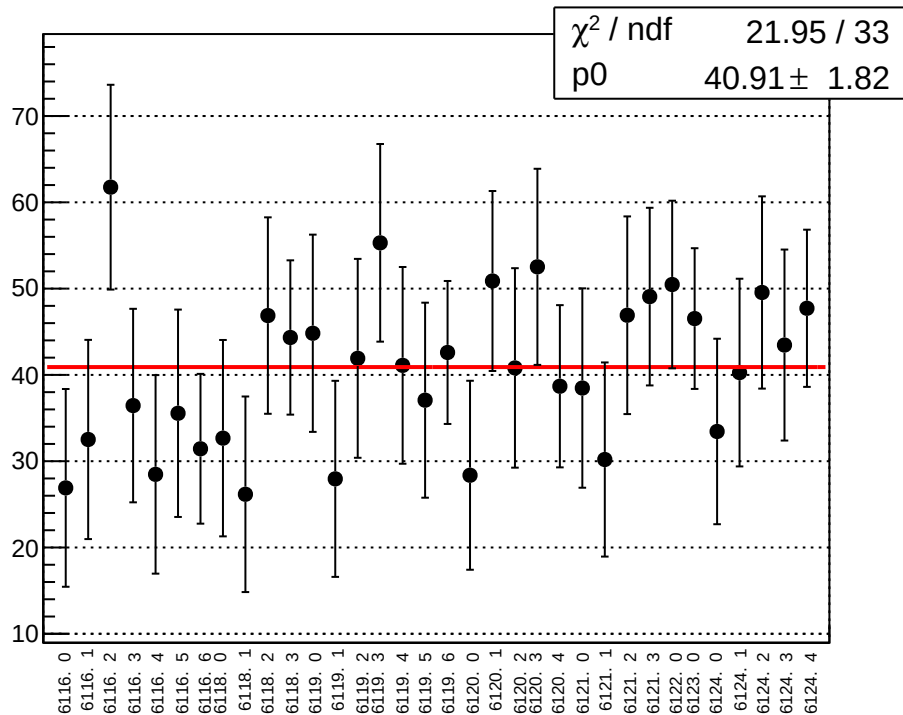
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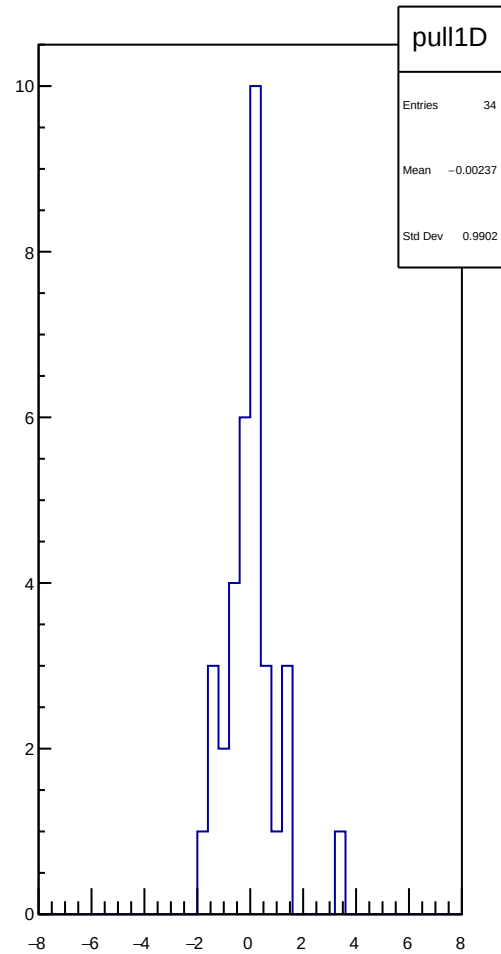
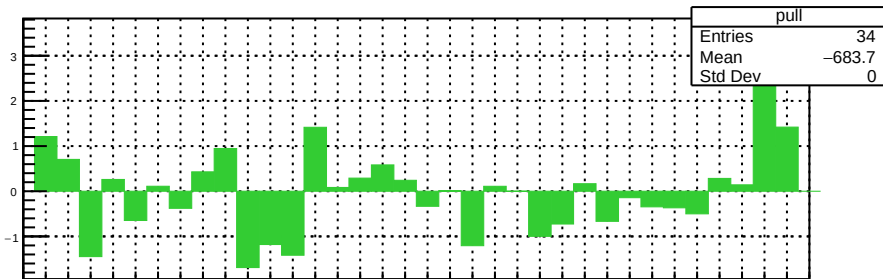
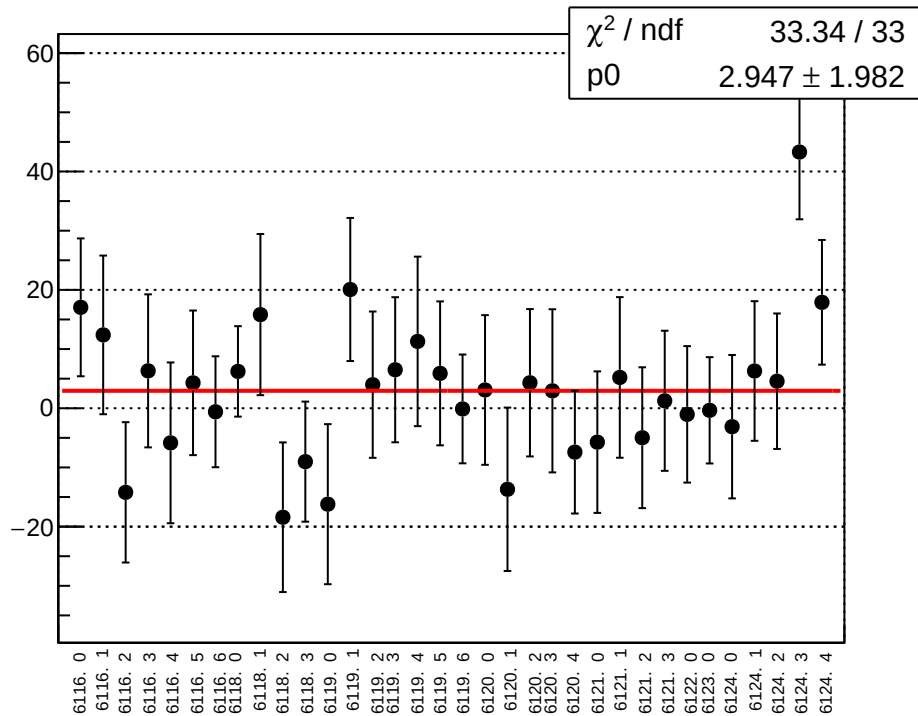
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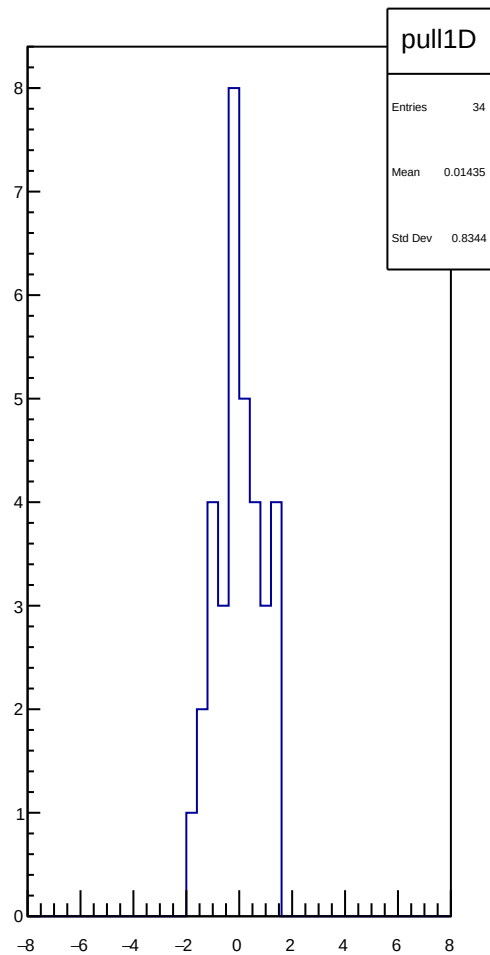
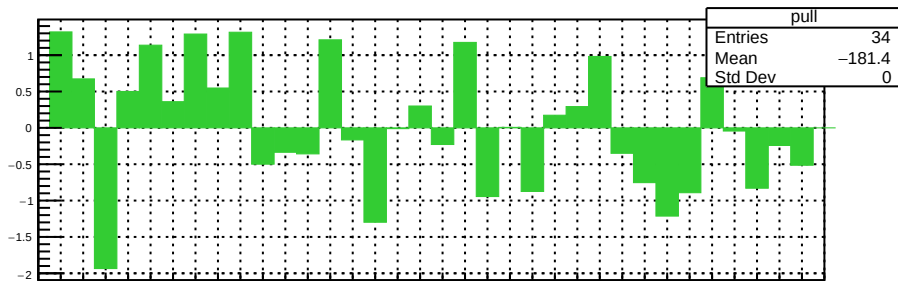
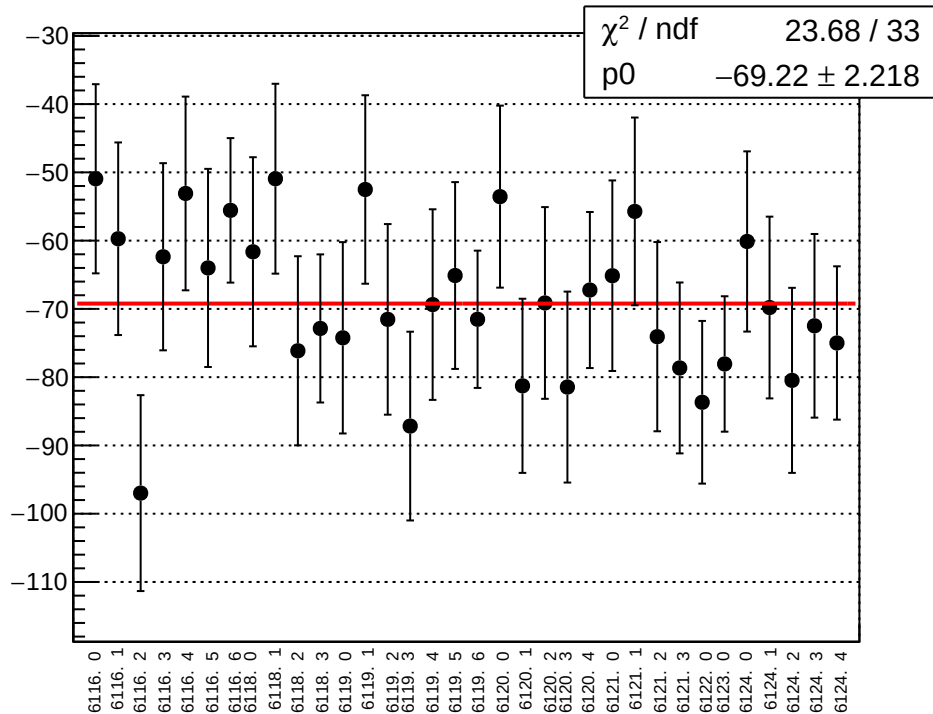
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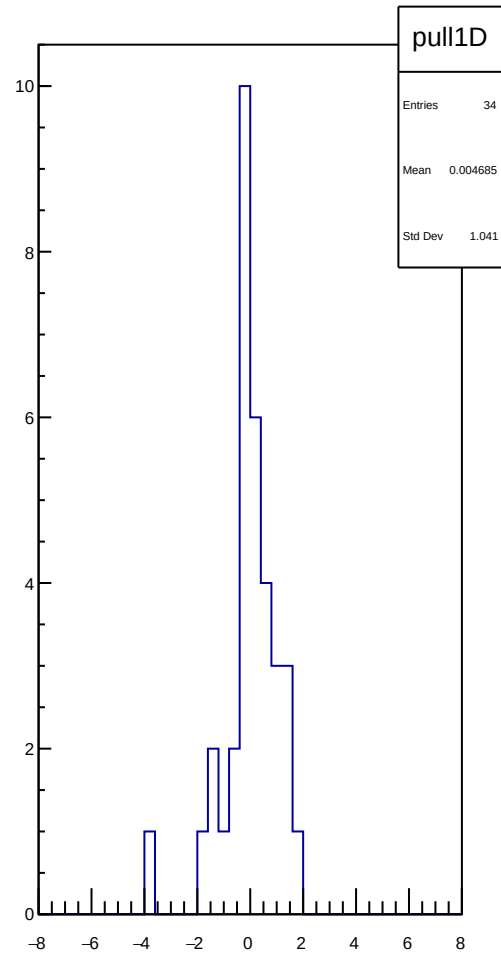
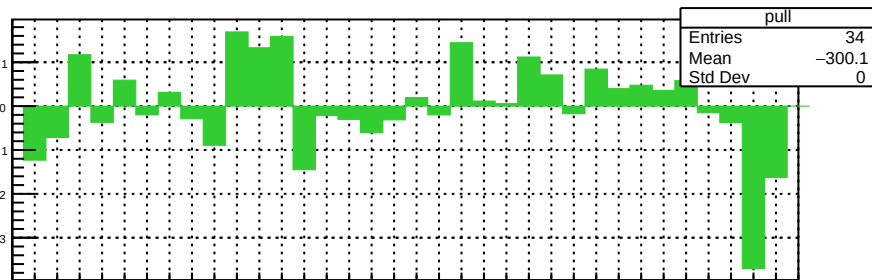
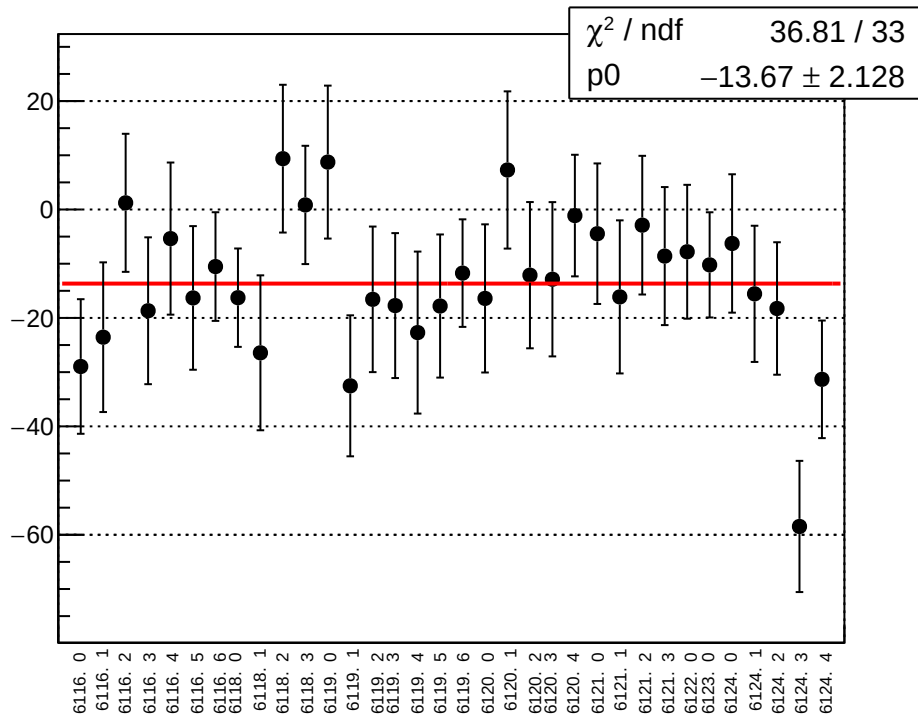
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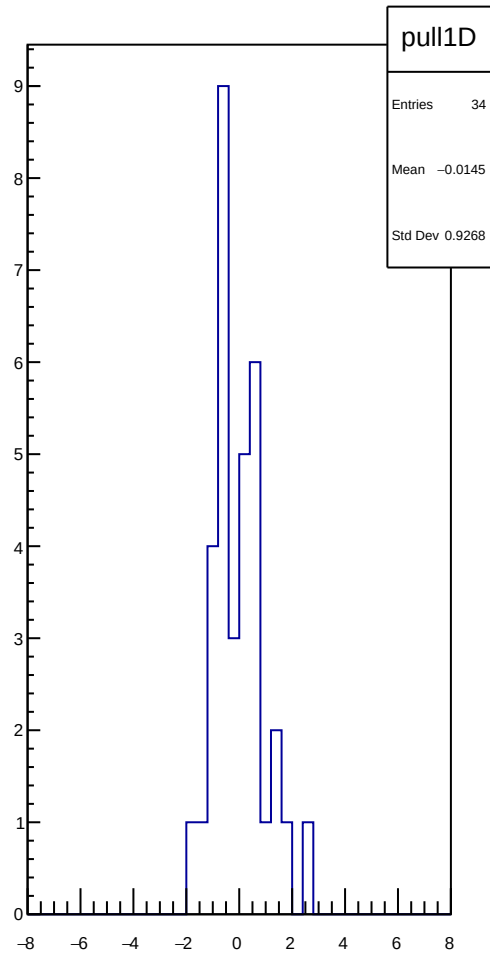
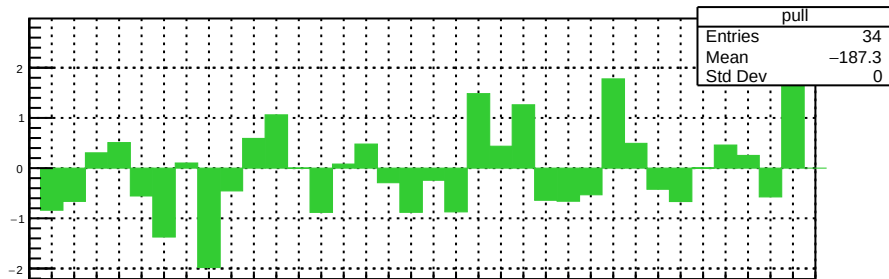
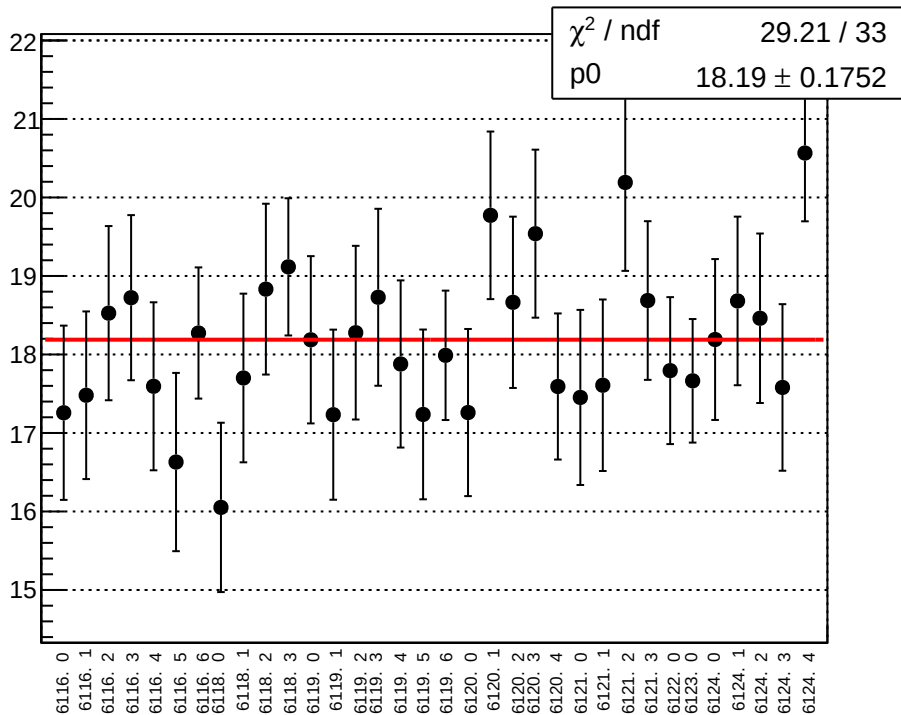
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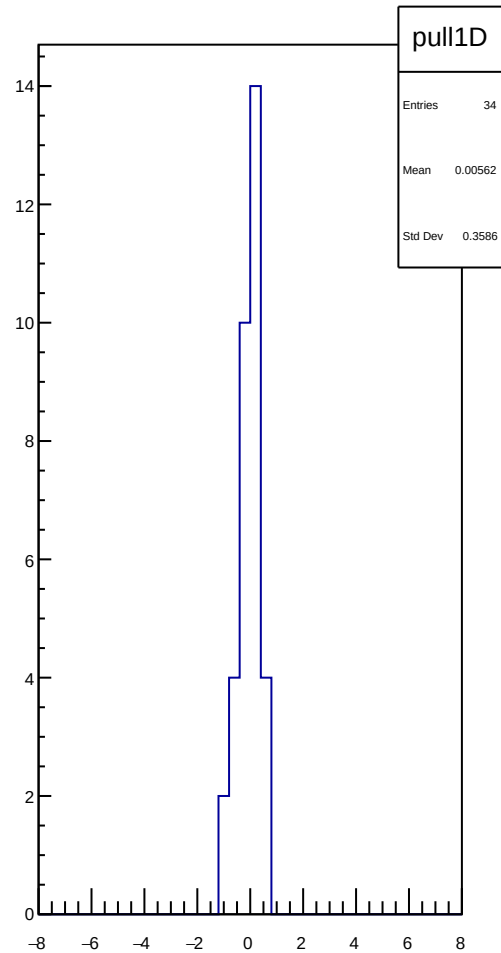
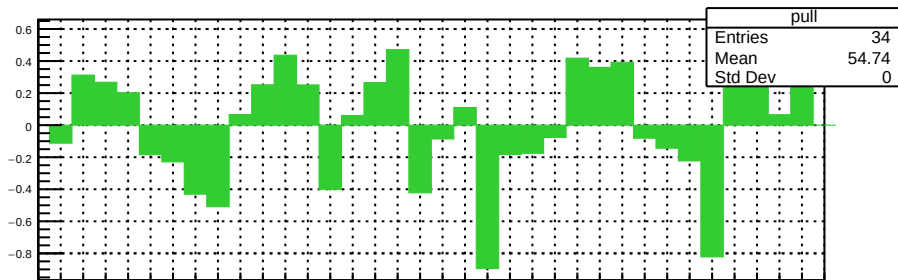
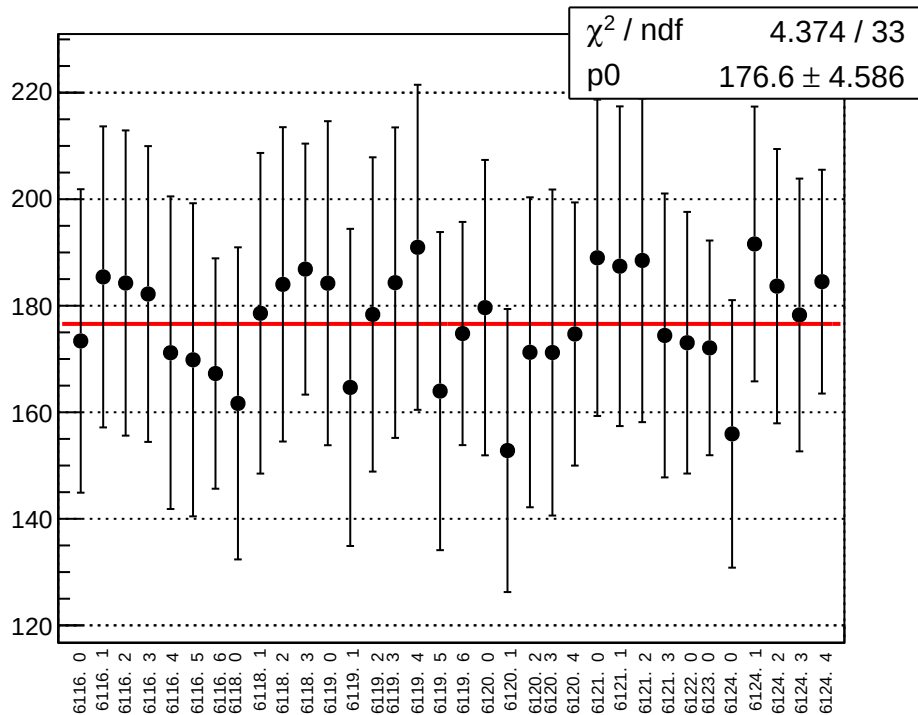
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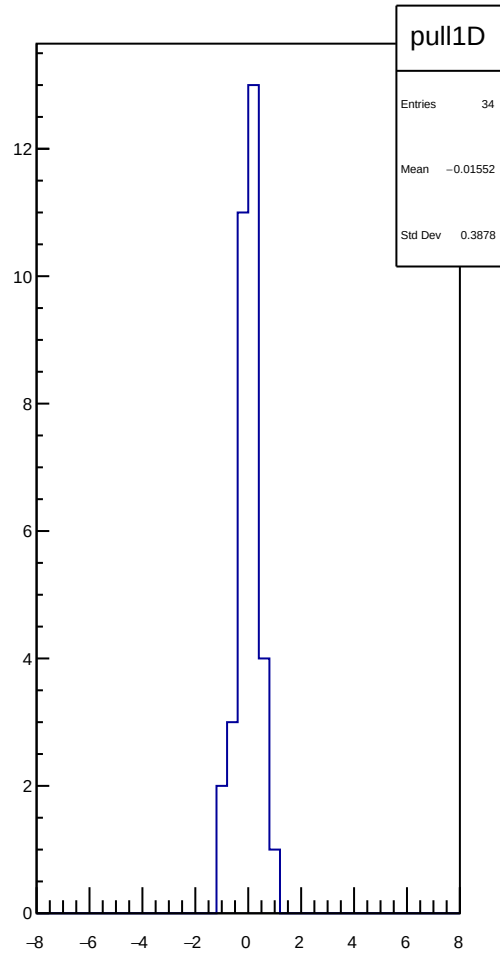
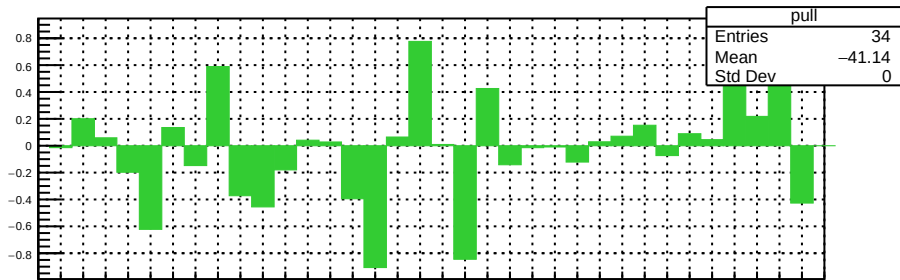
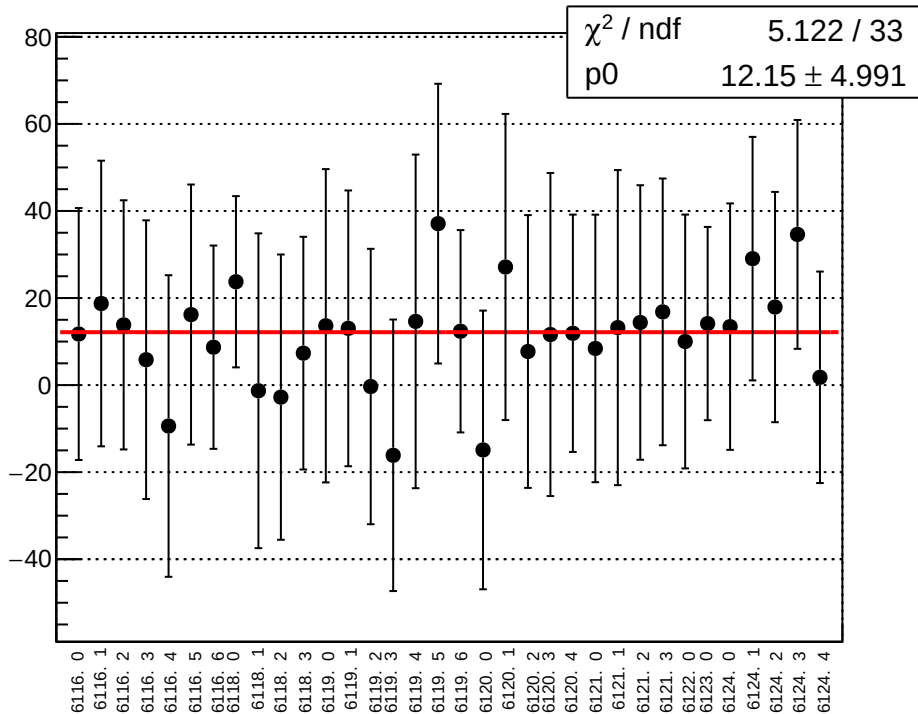
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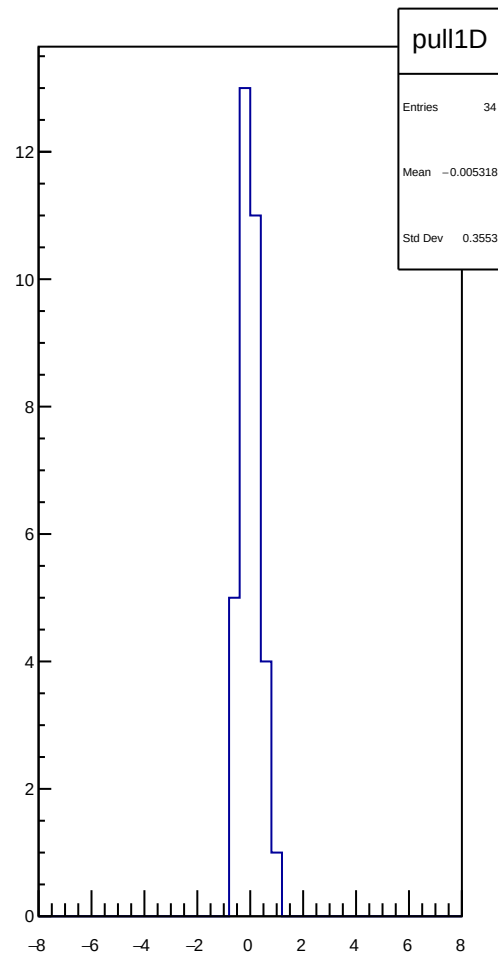
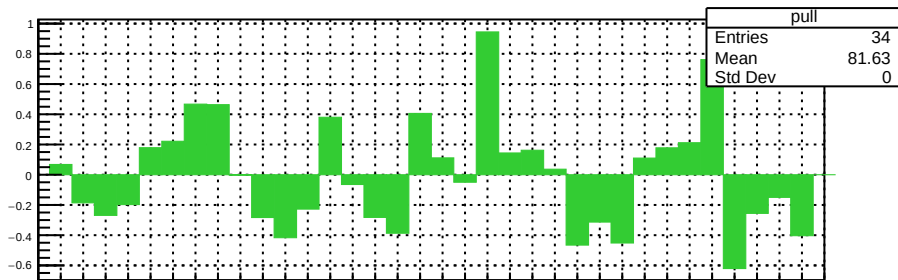
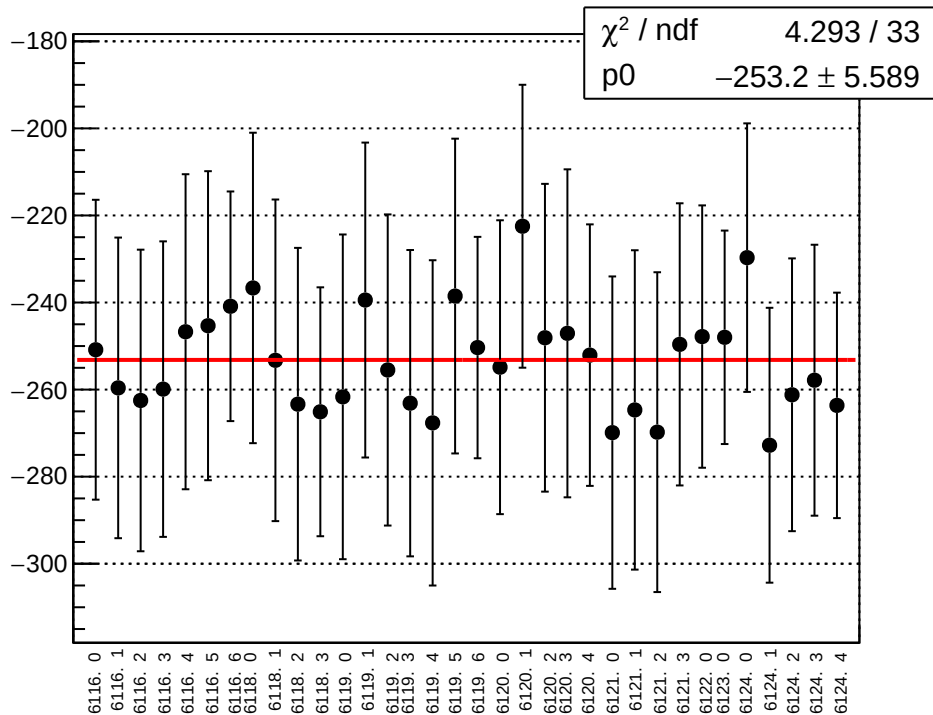
reg_asym_at1_avg_at2_avg_dd_diff_bpm1X_slope vs run



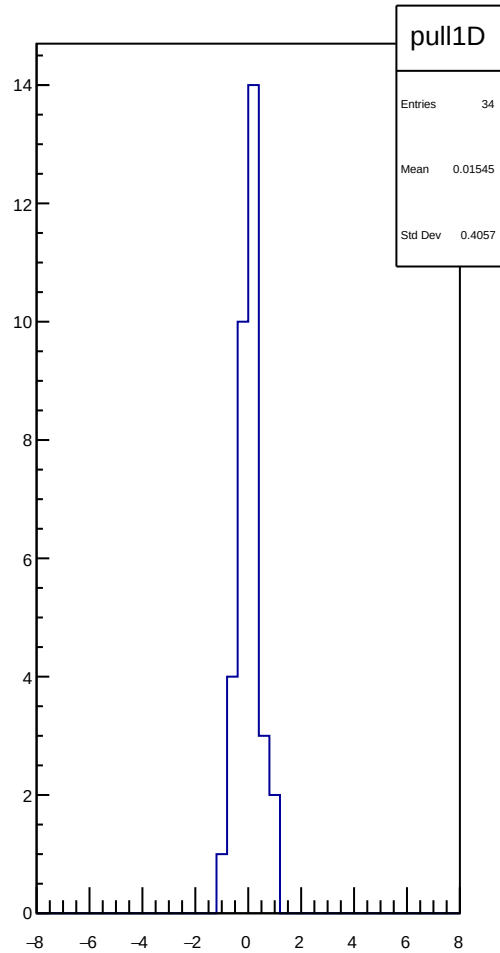
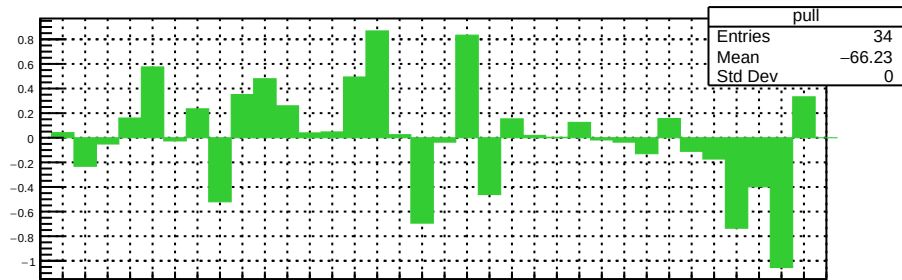
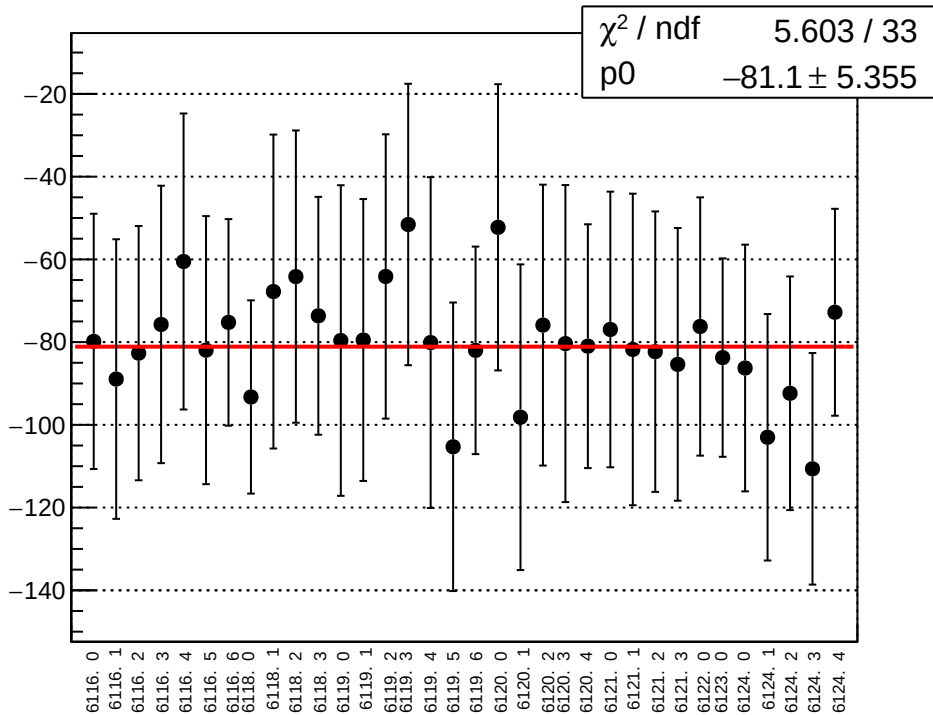
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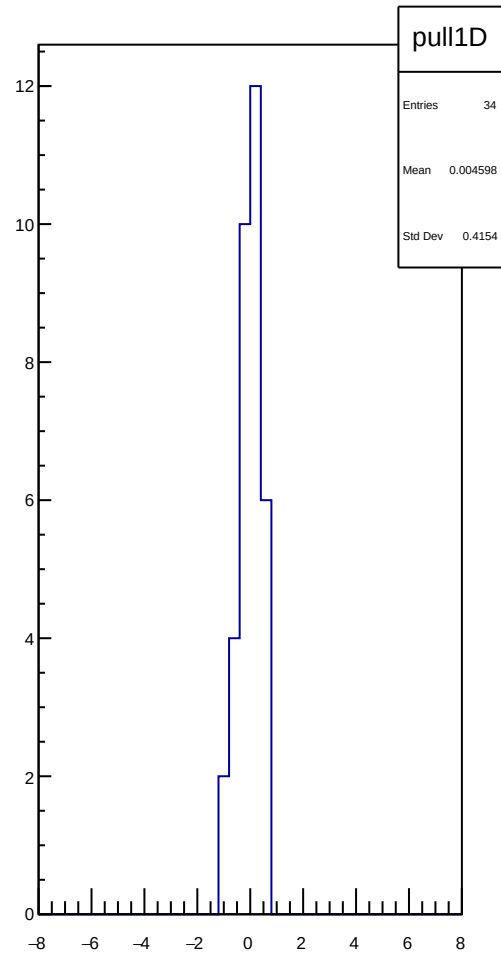
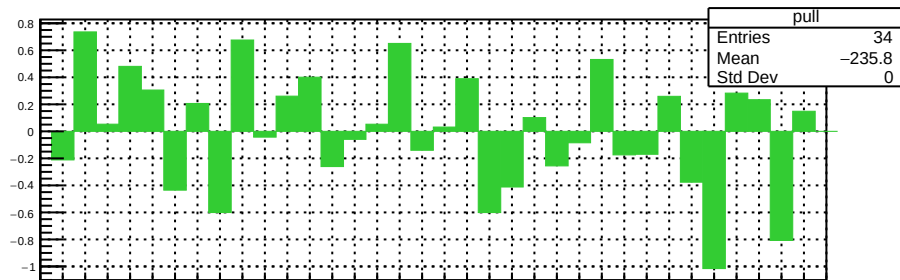
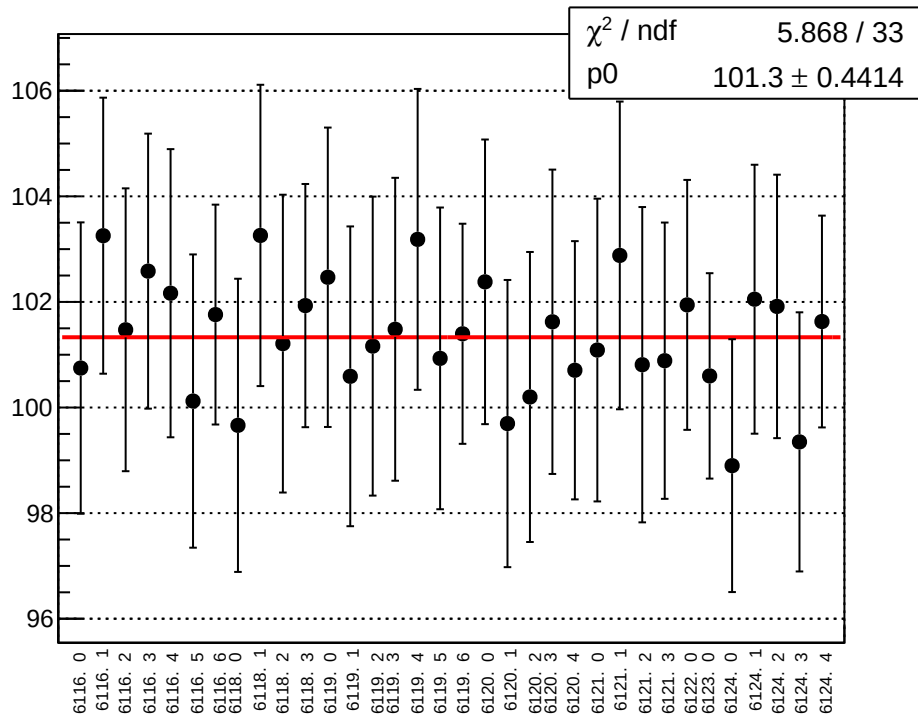
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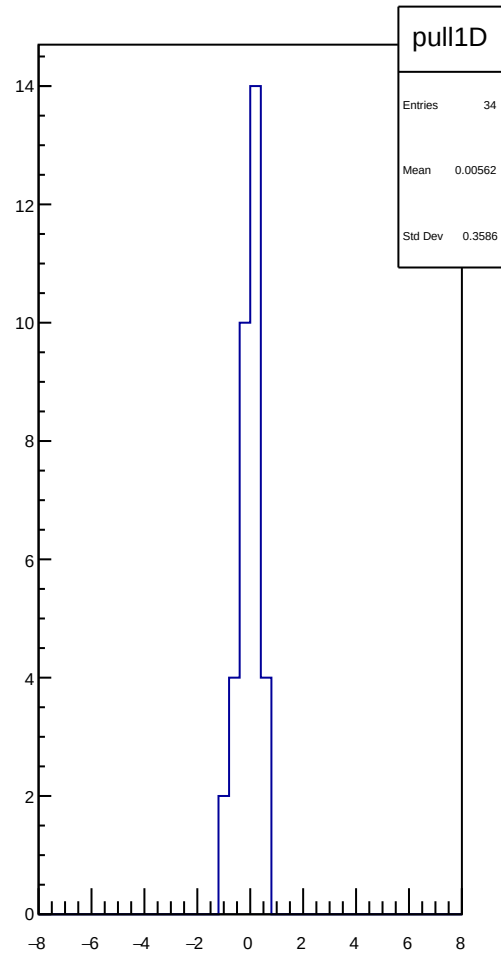
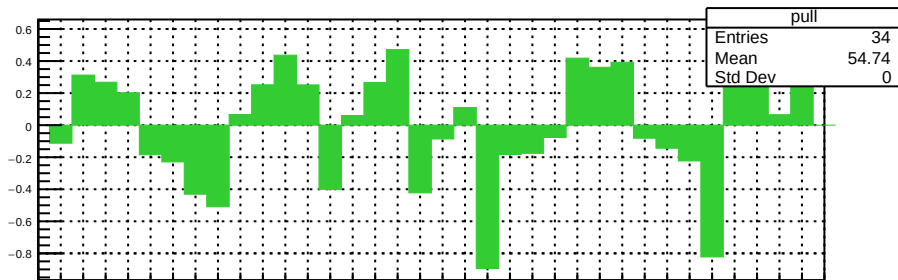
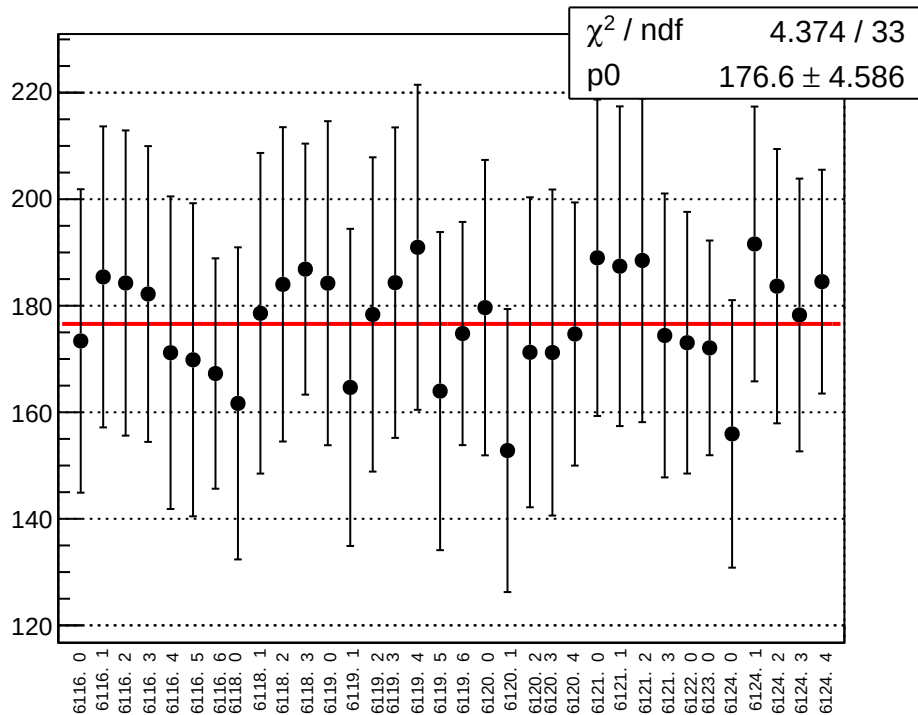
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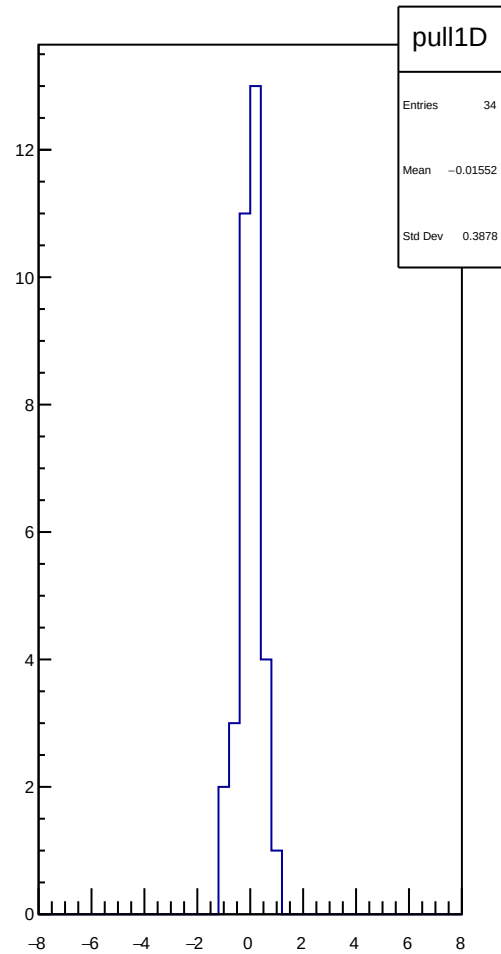
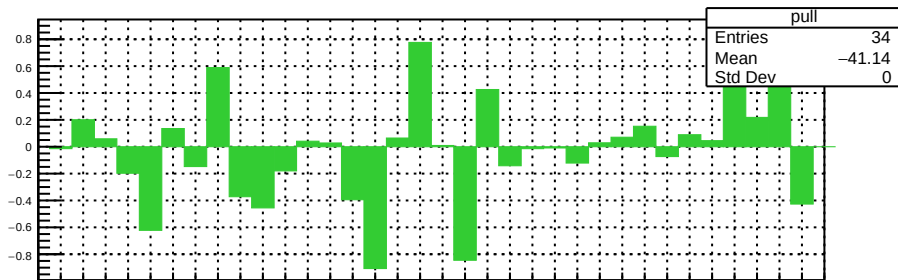
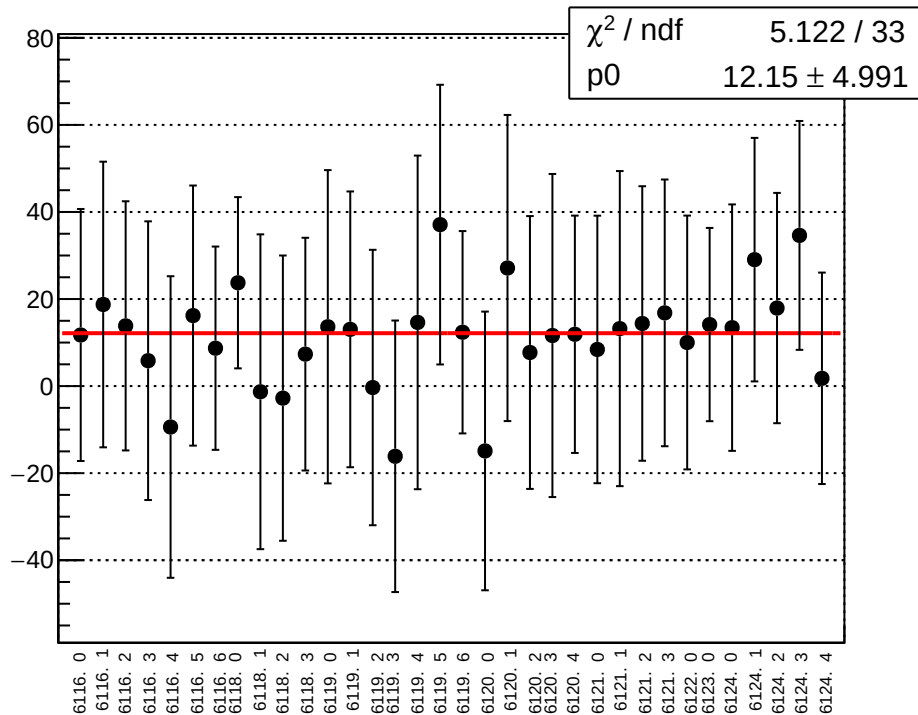
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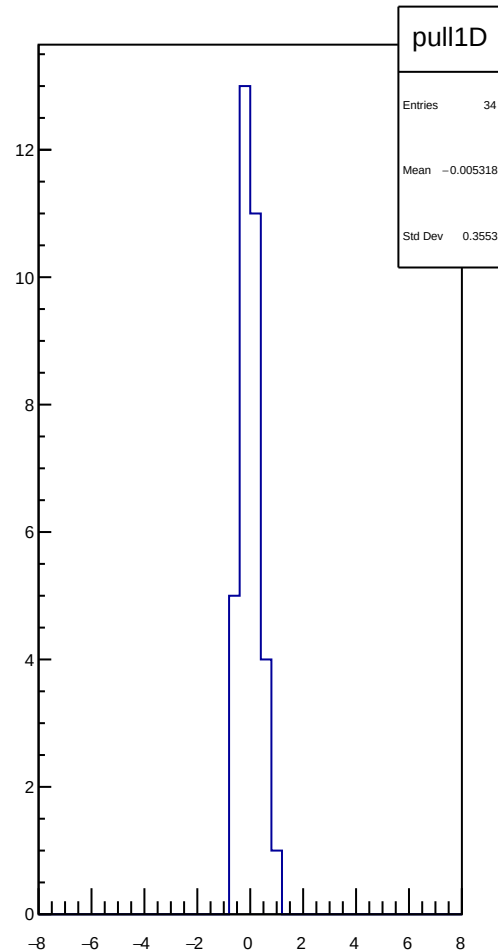
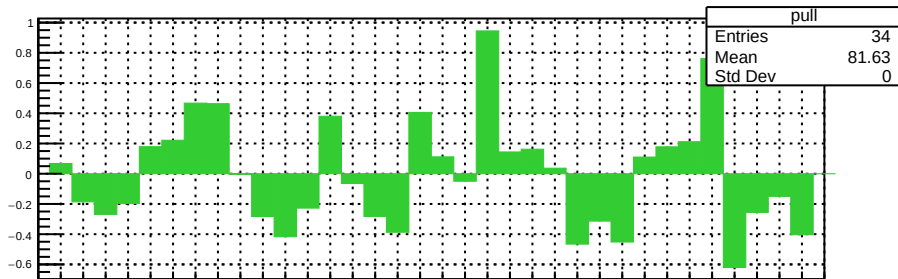
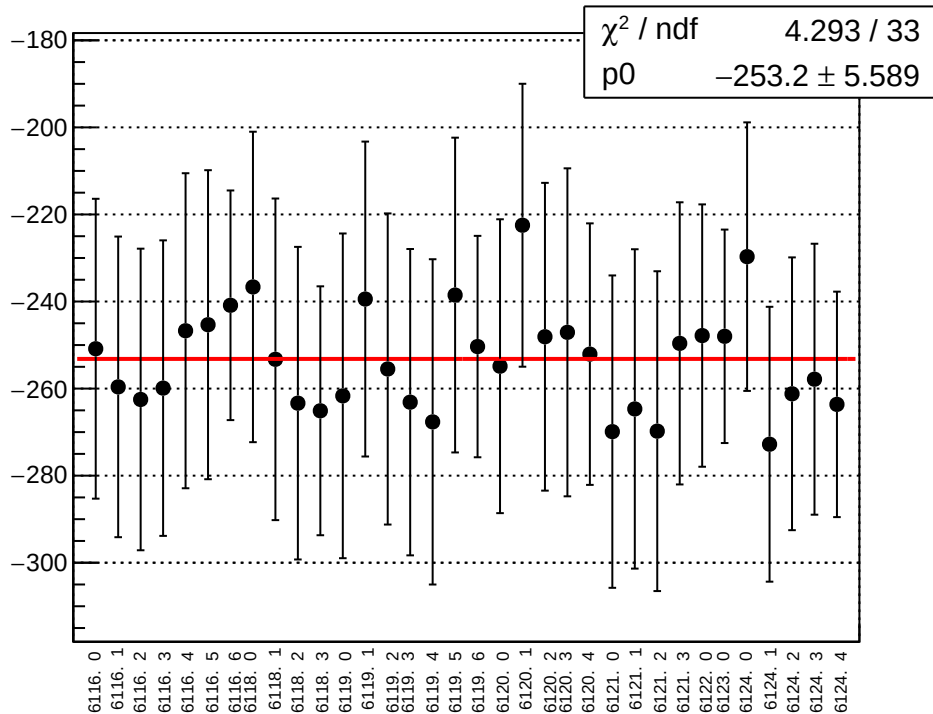
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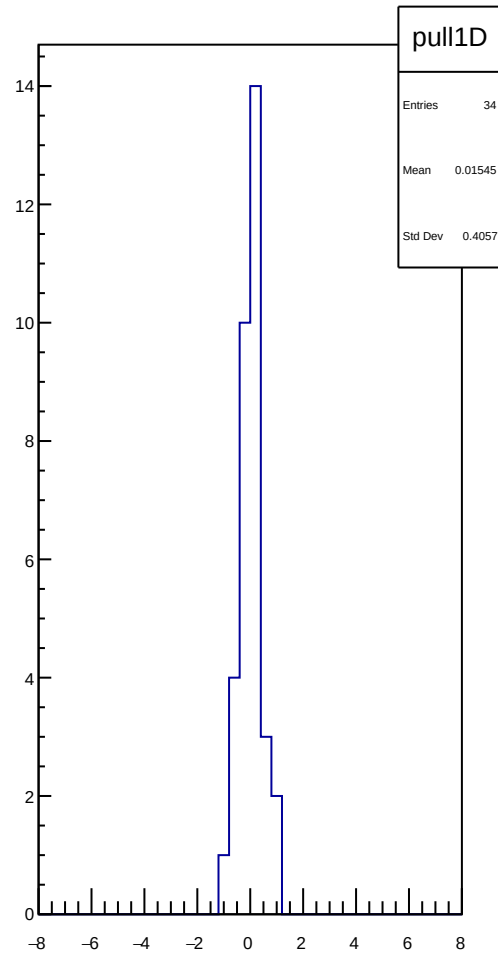
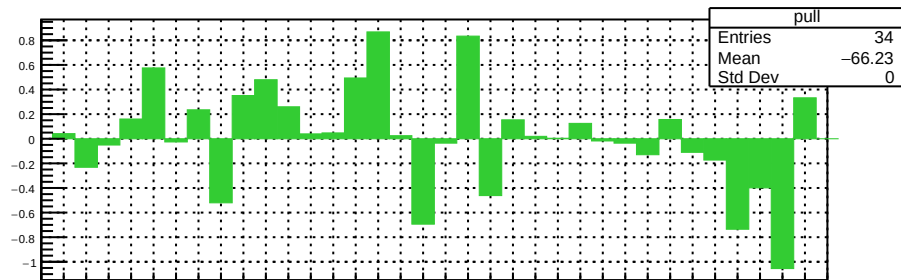
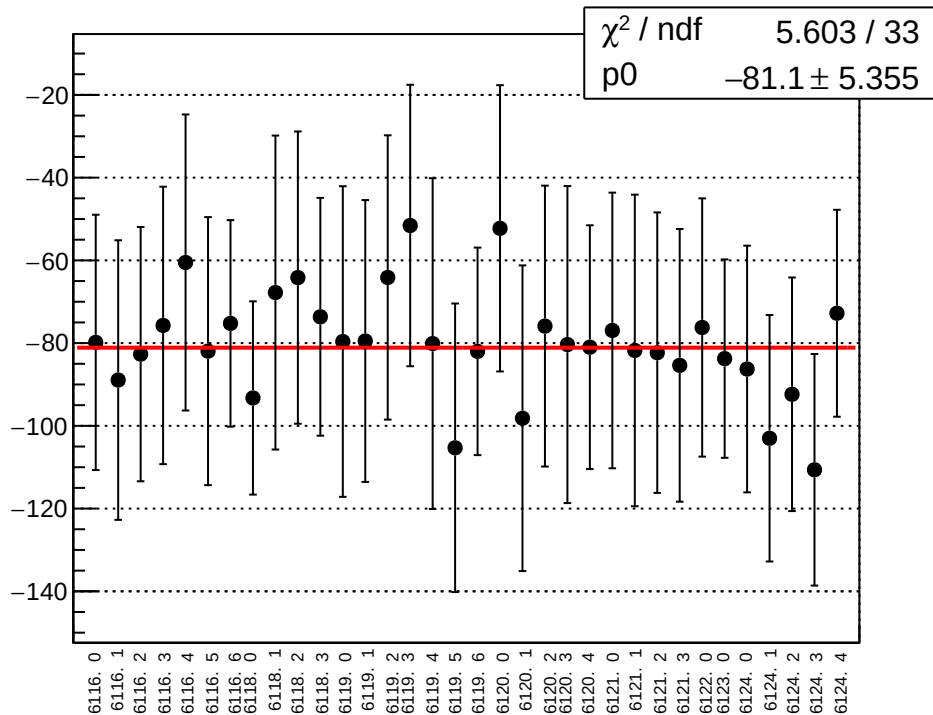
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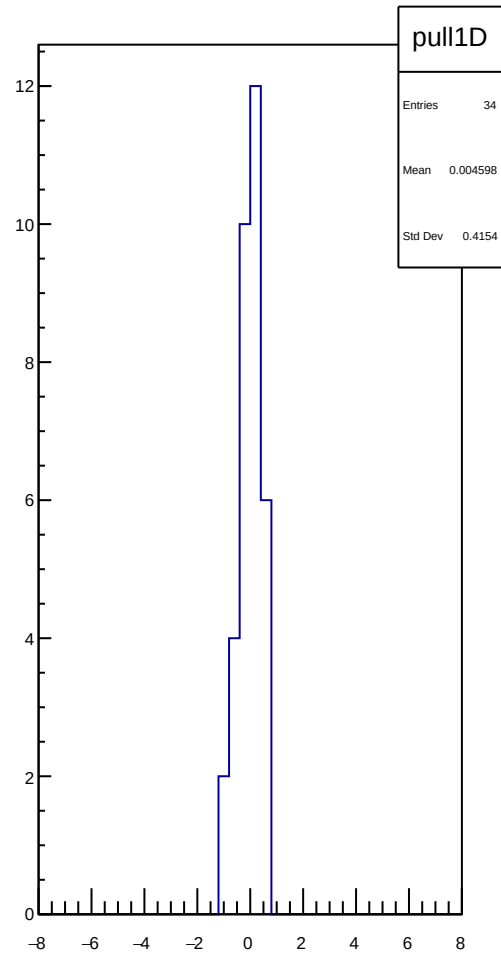
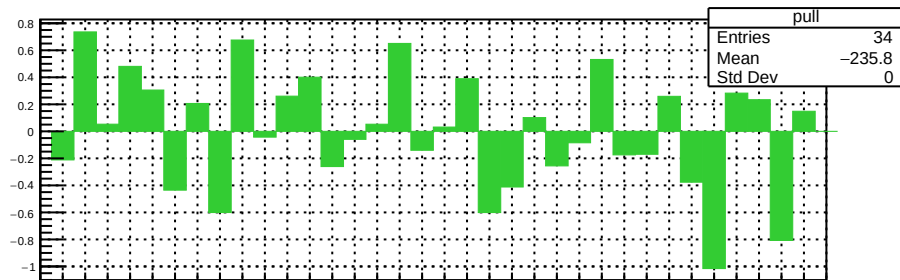
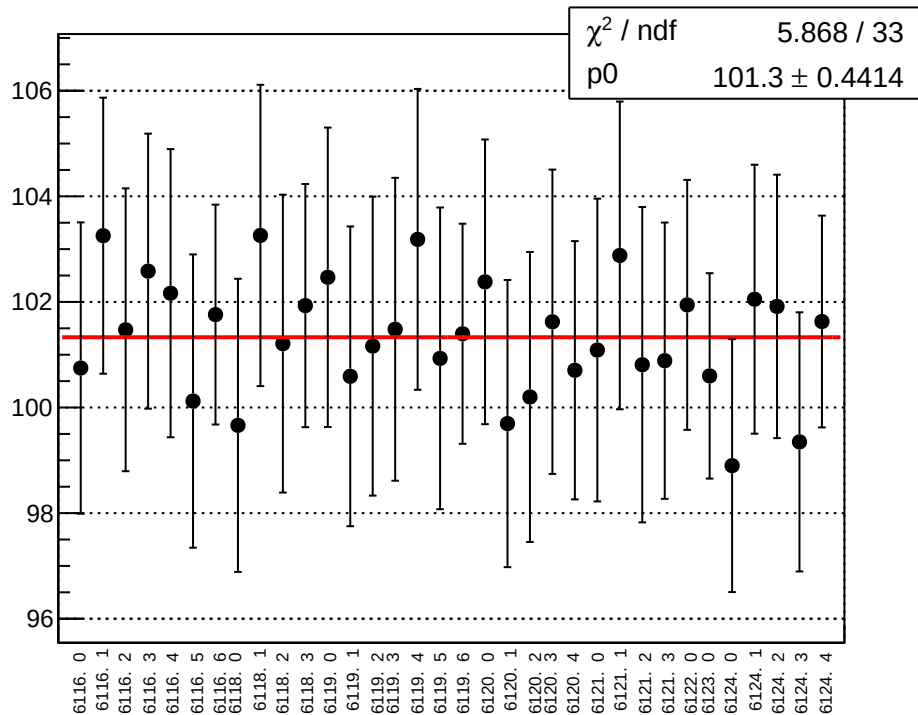
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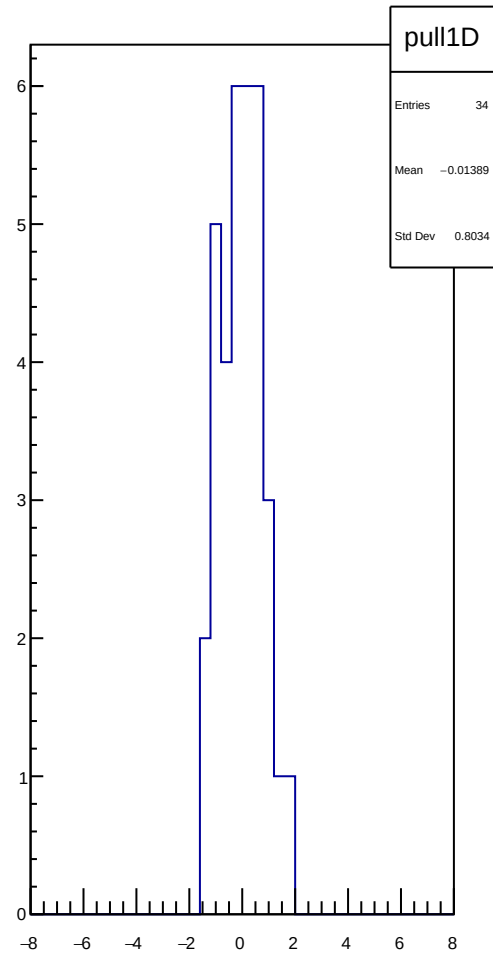
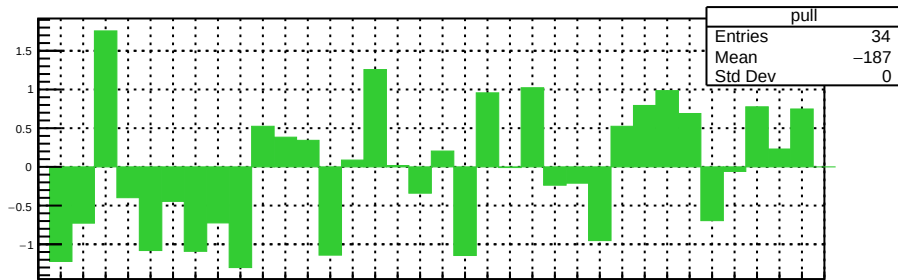
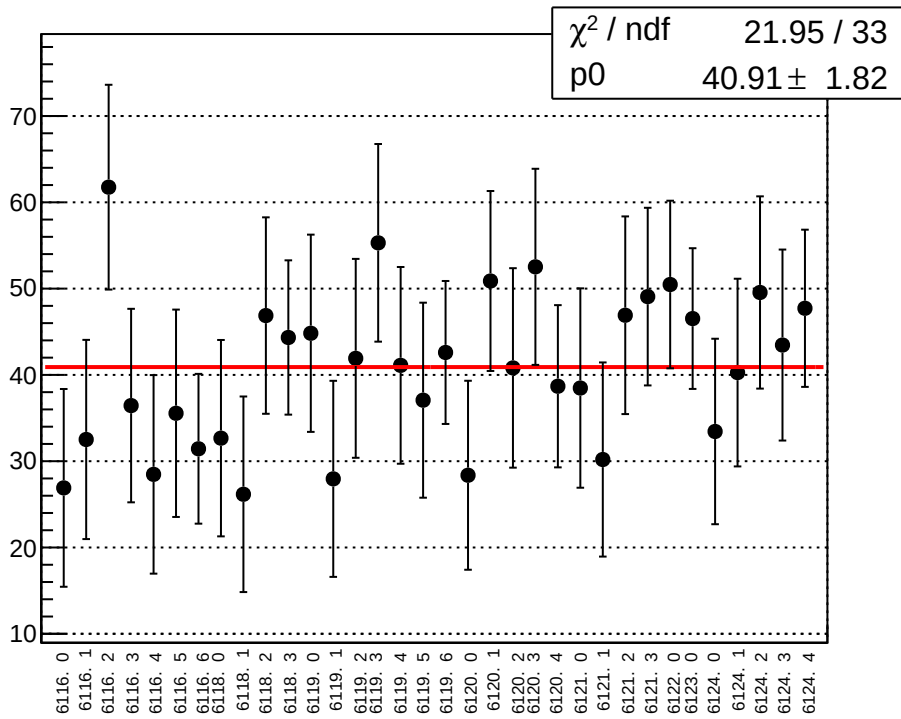
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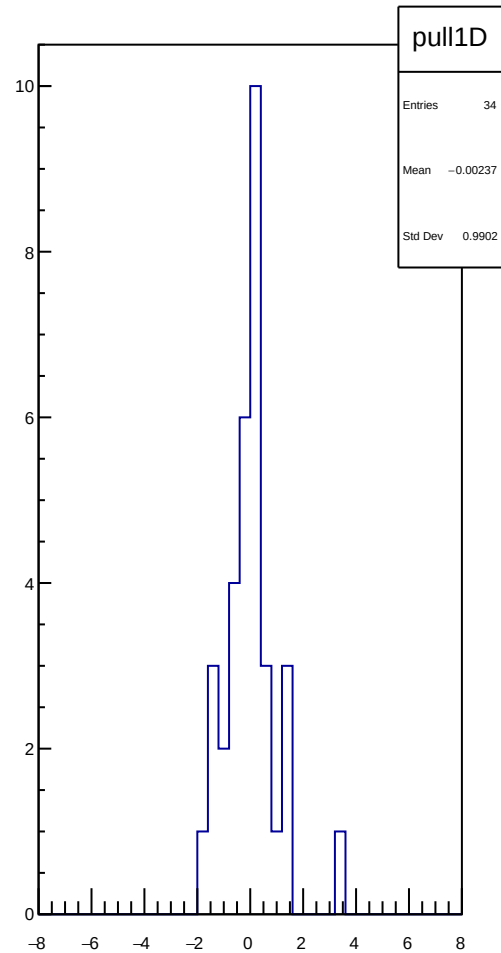
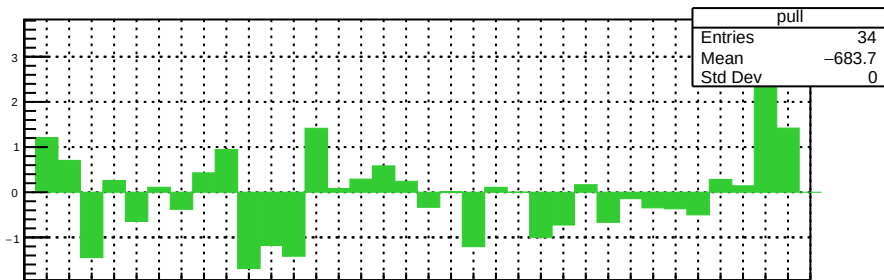
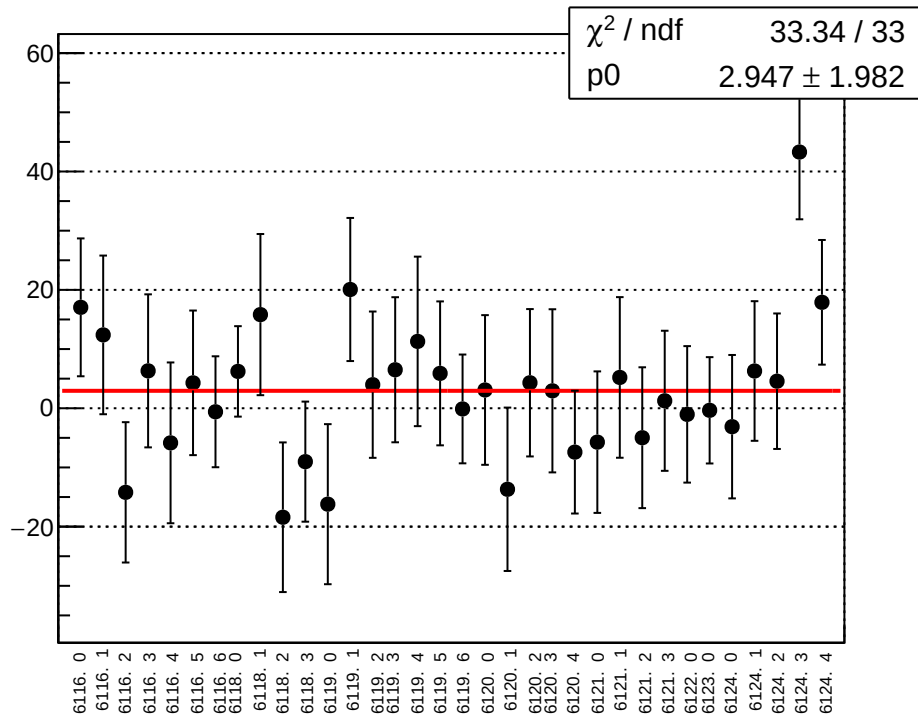
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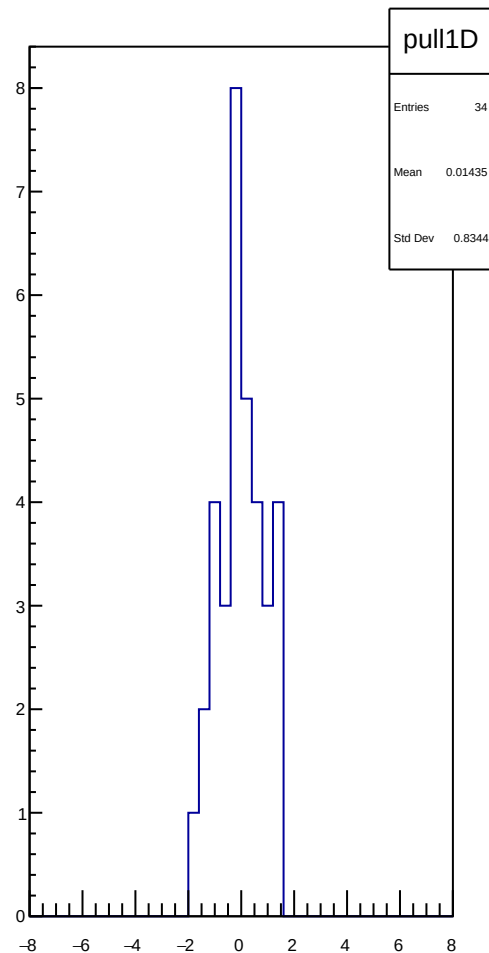
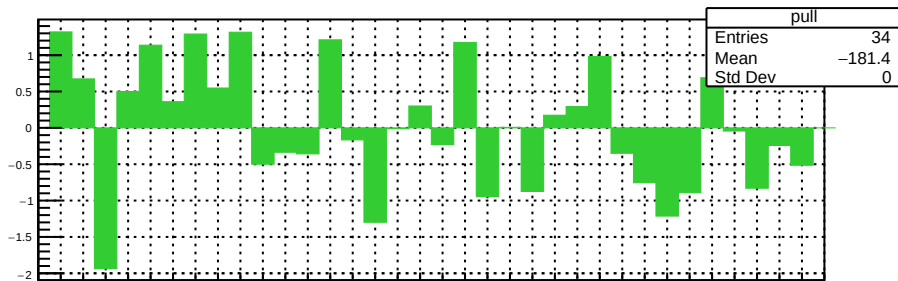
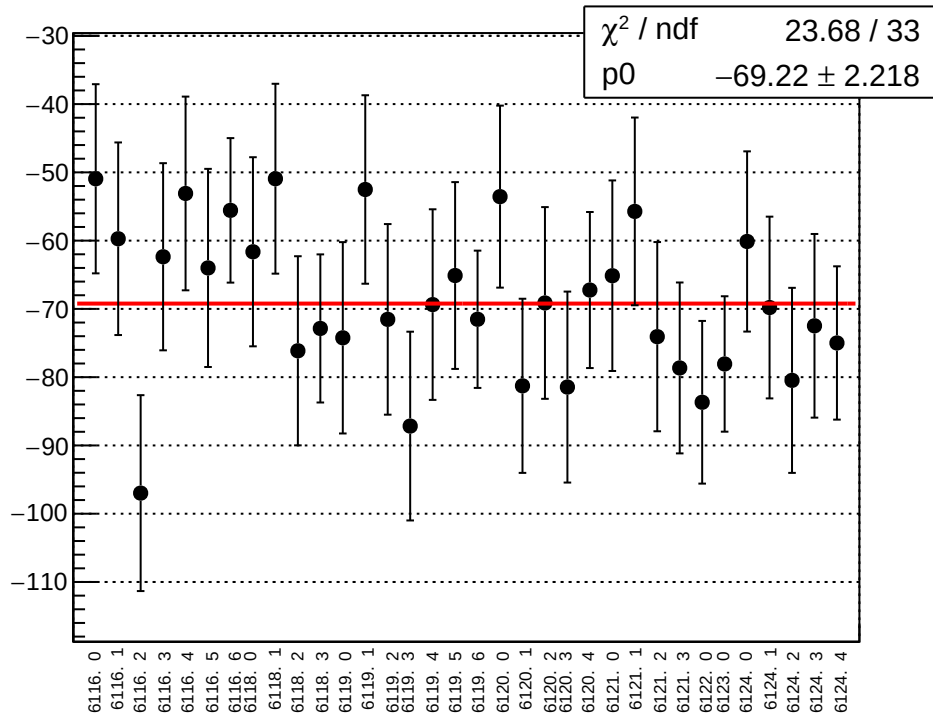
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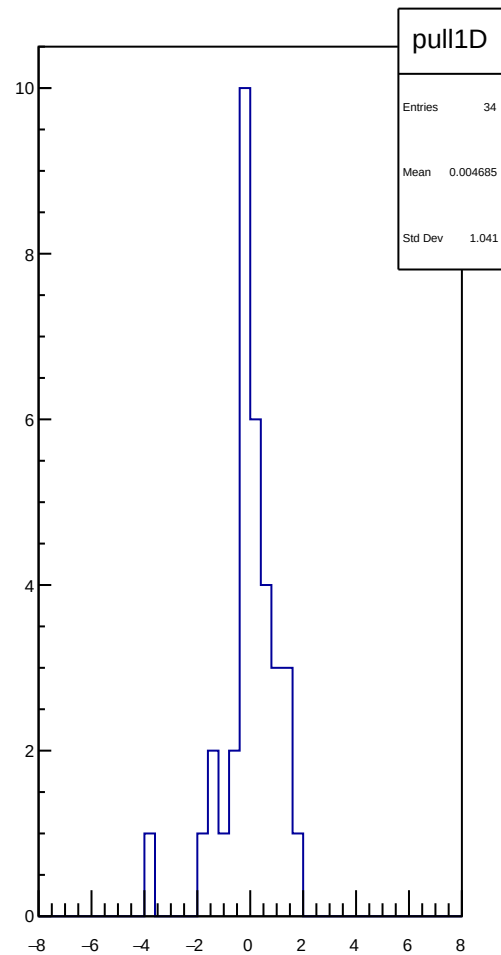
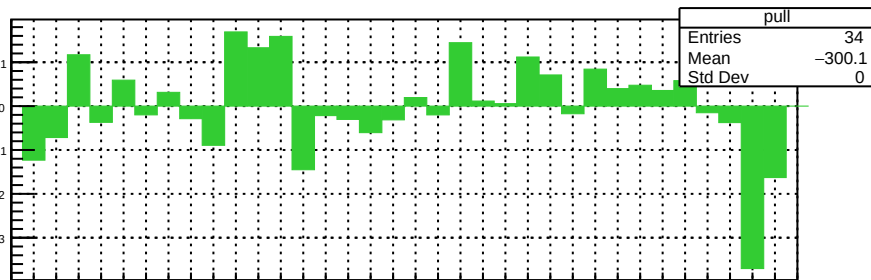
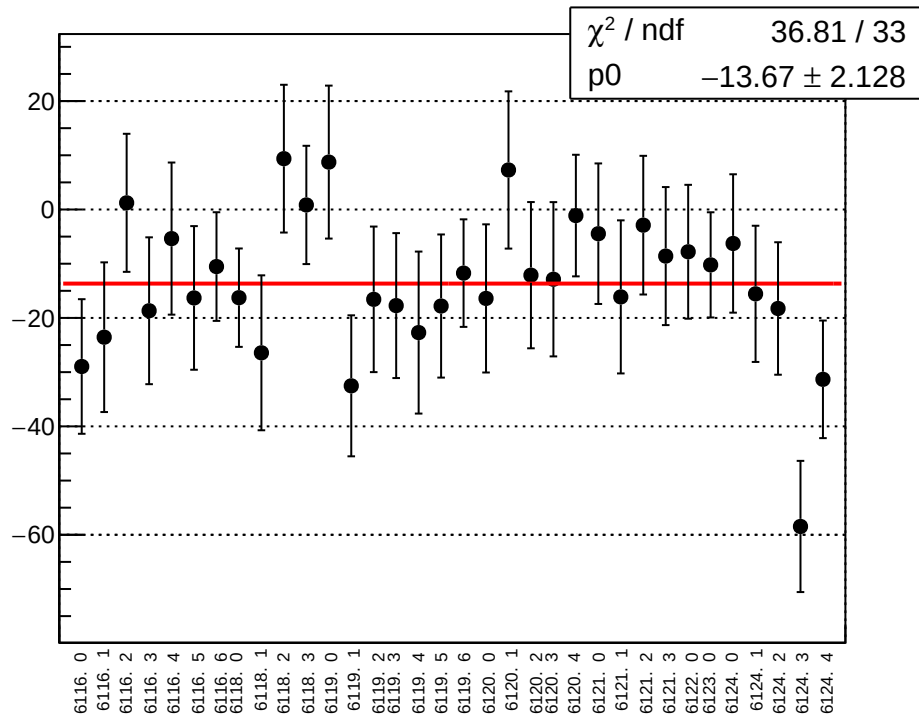
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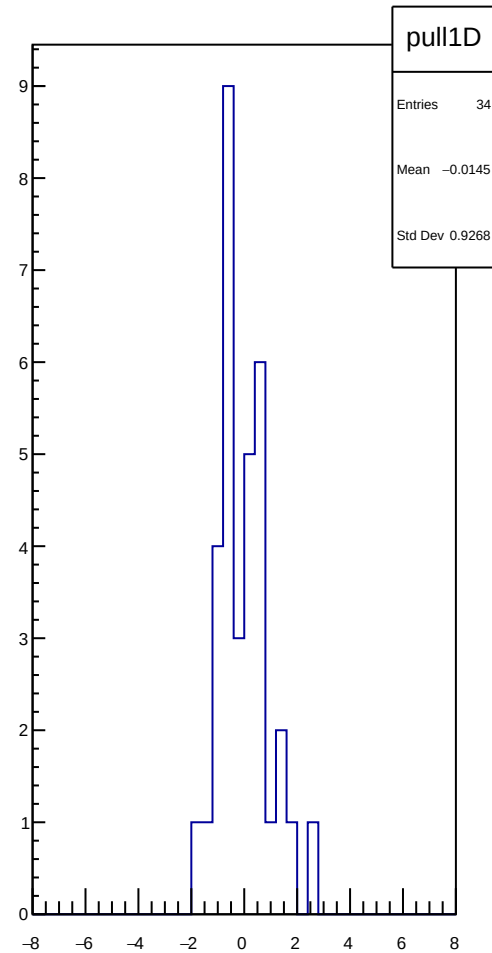
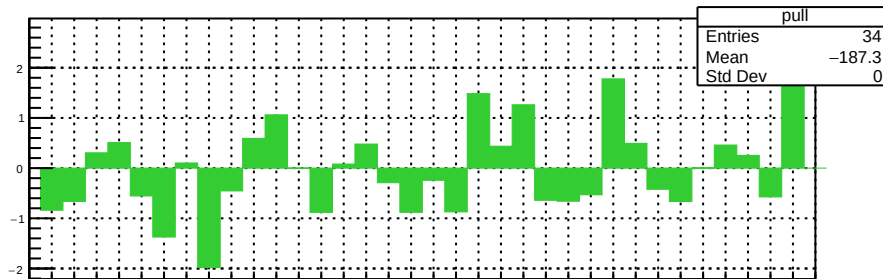
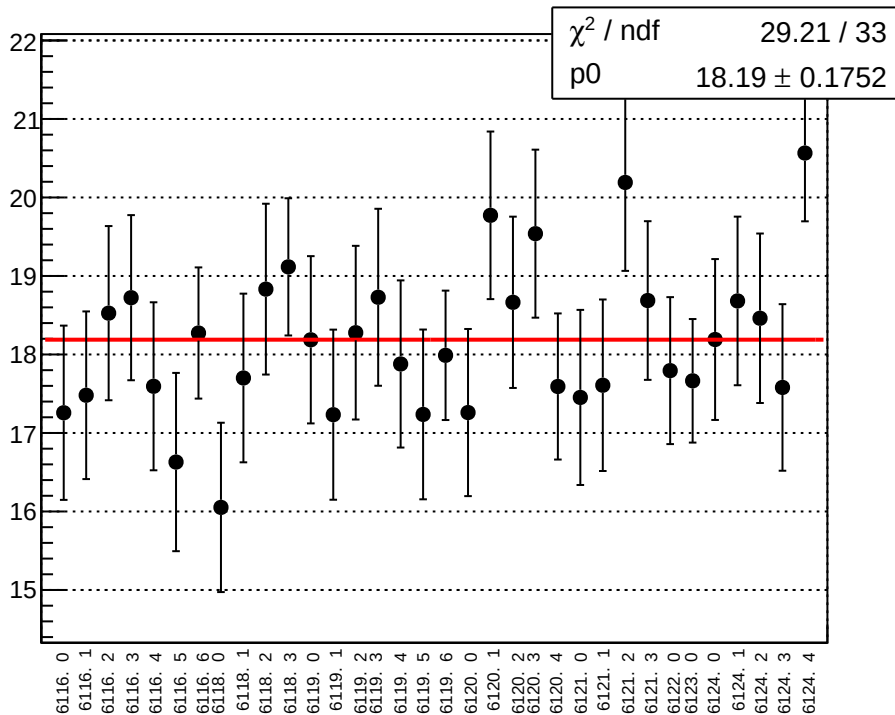
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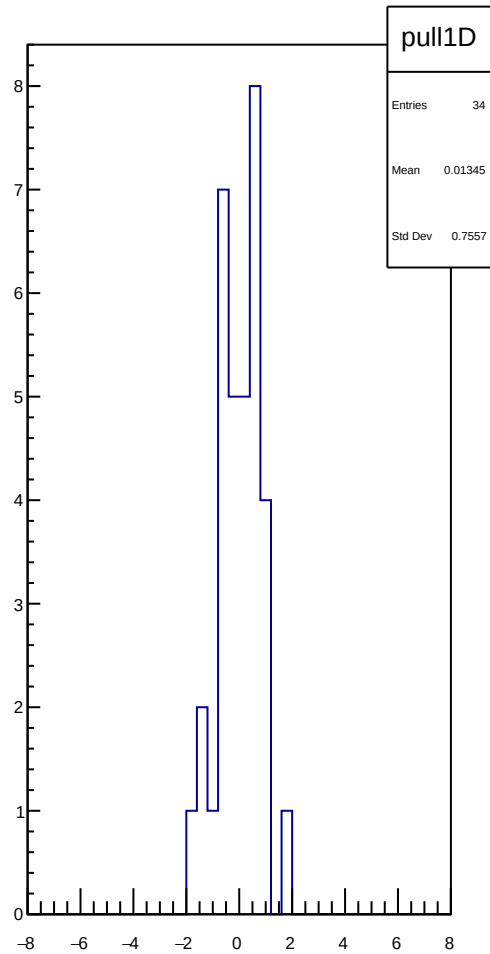
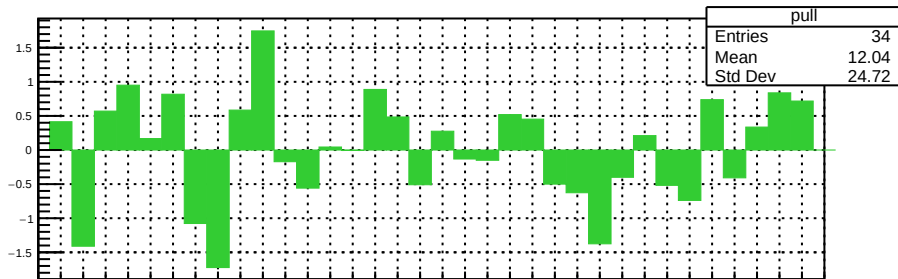
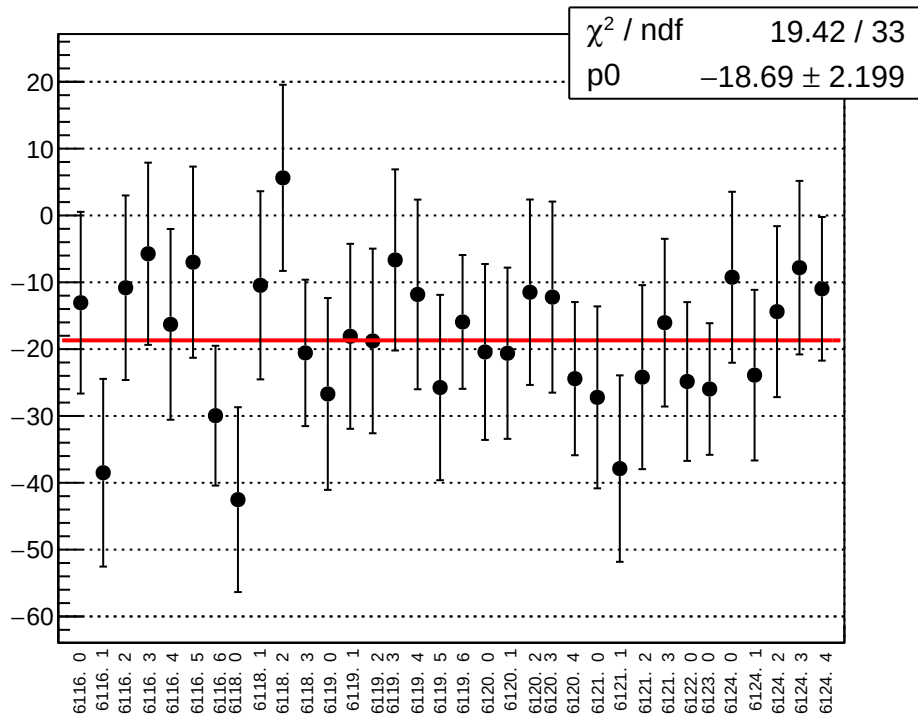
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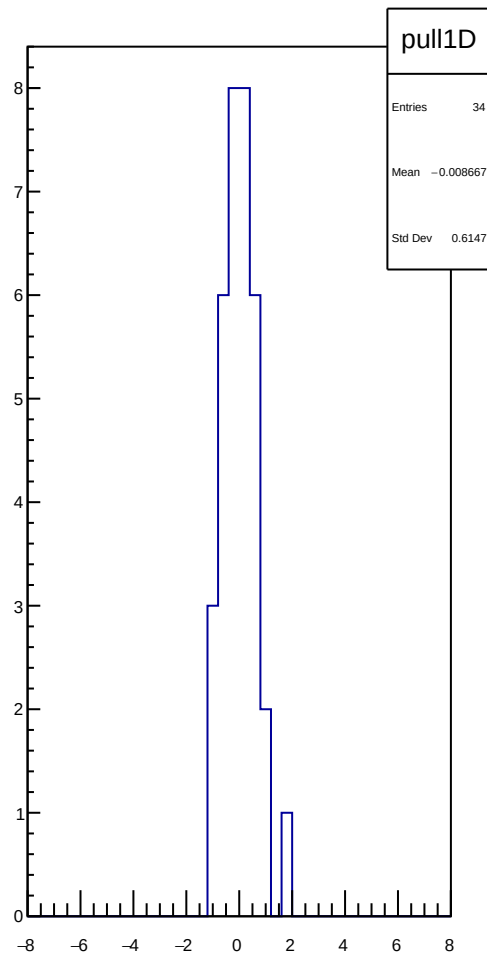
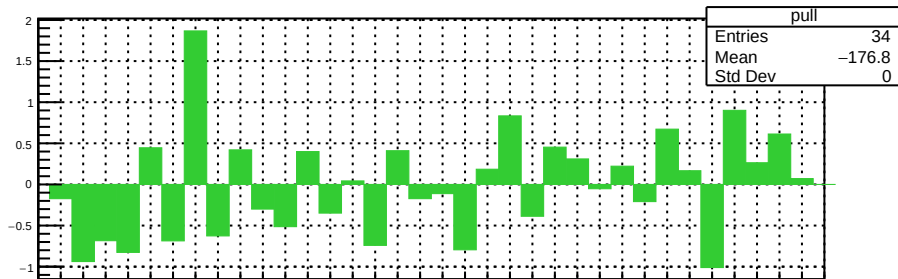
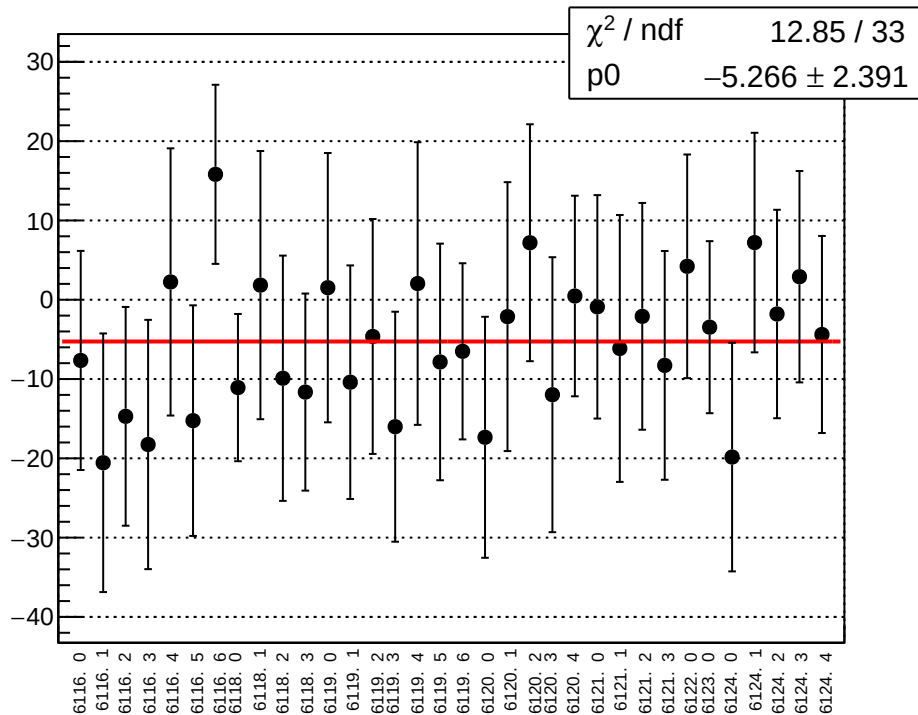
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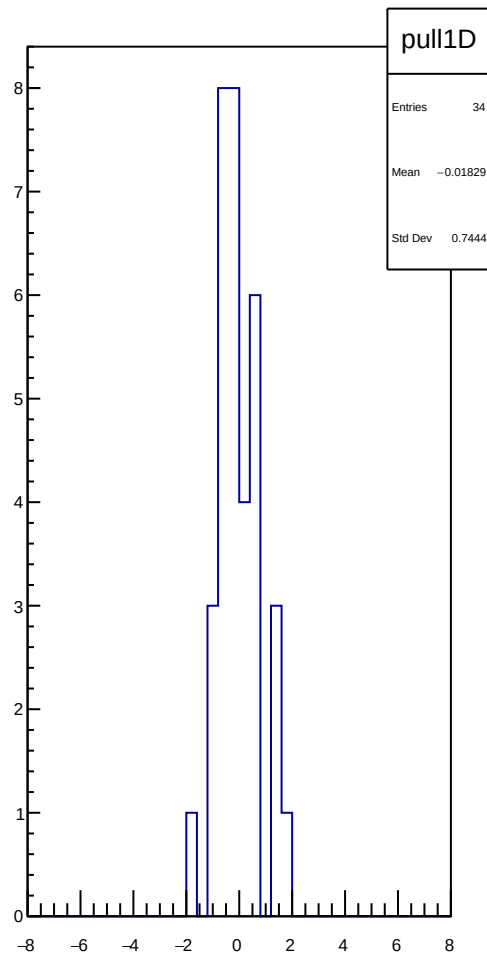
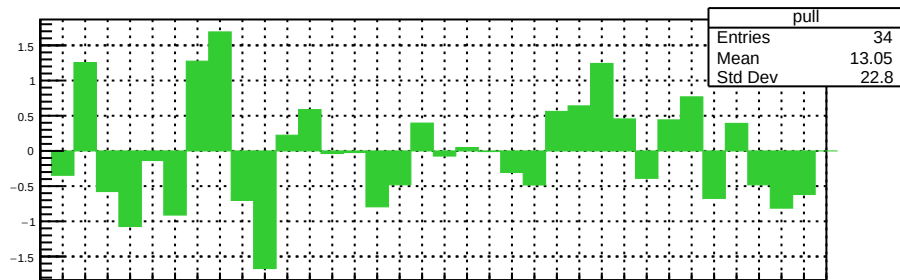
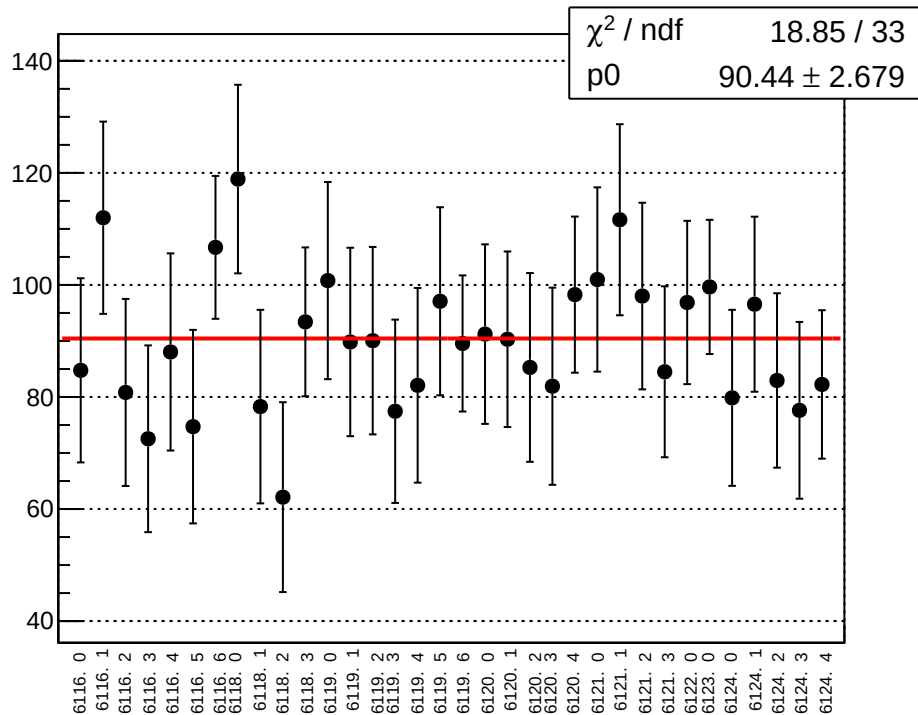
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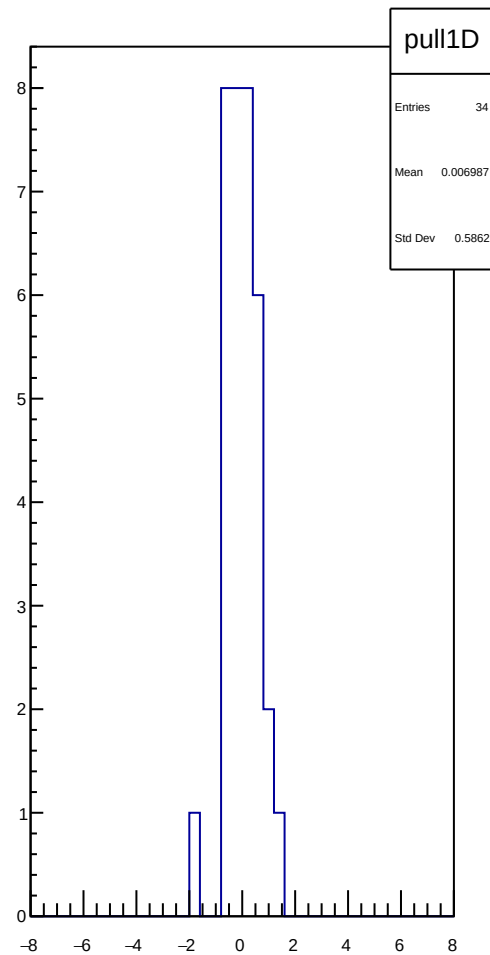
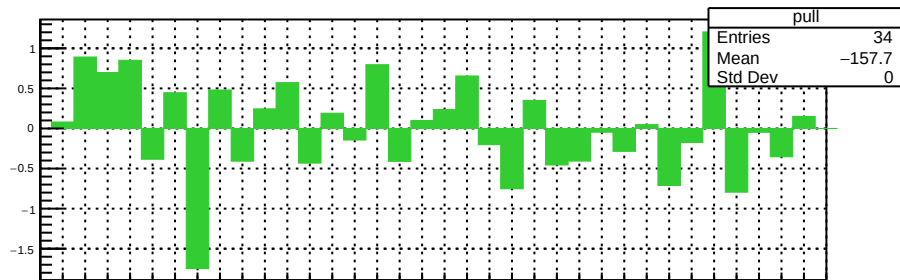
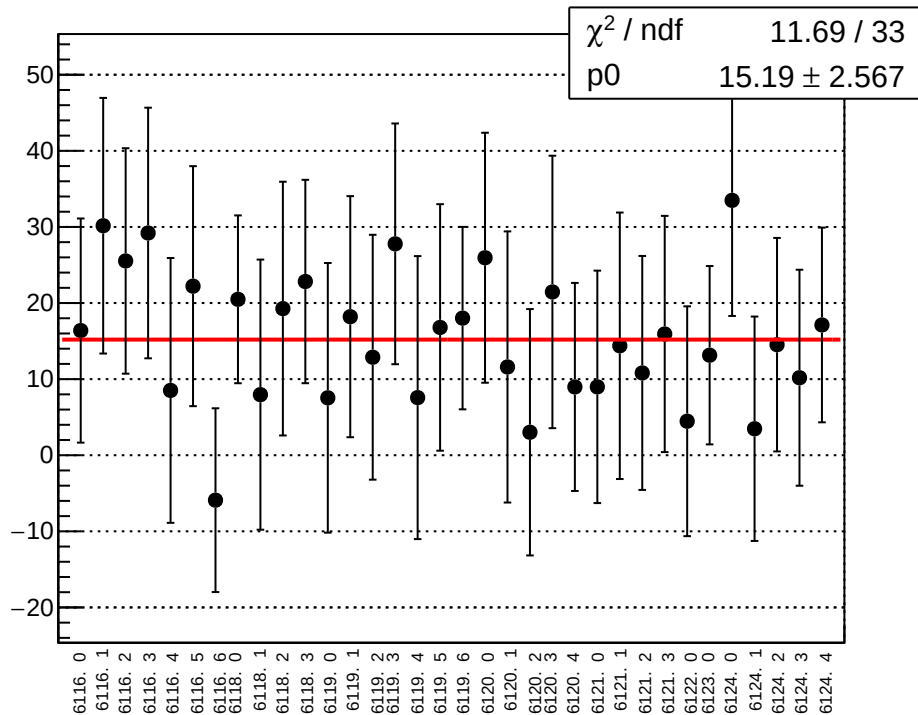
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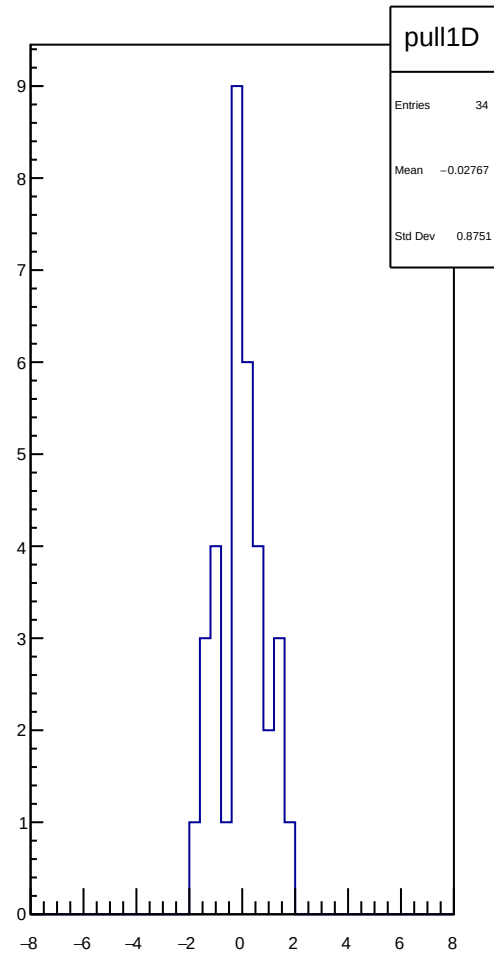
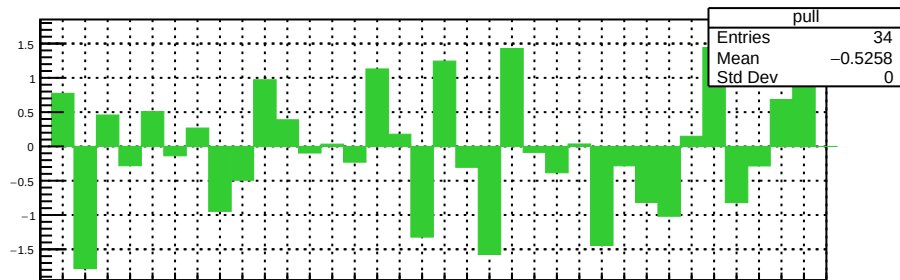
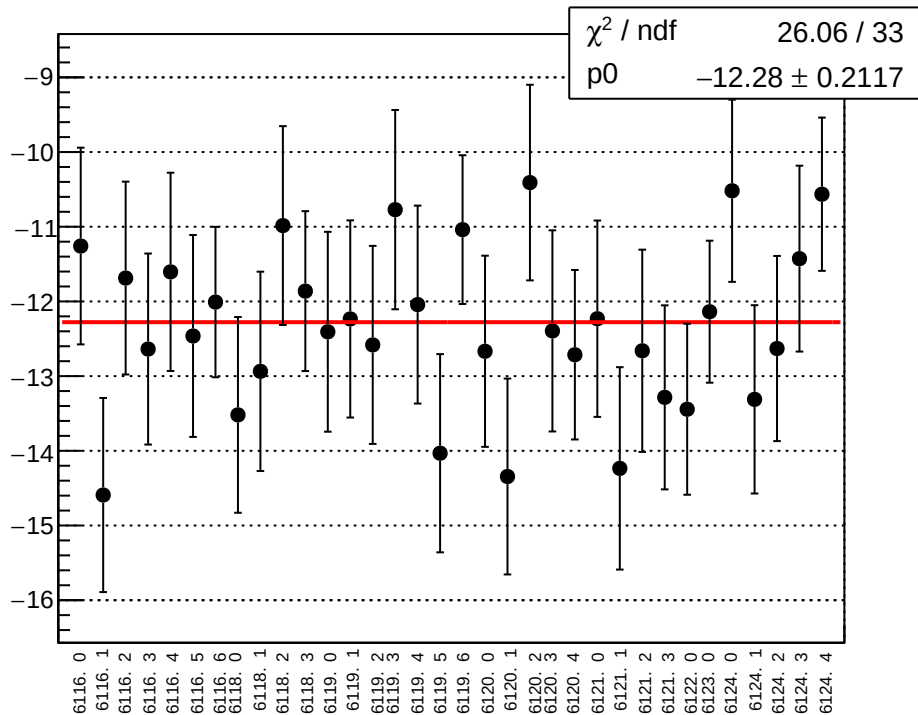
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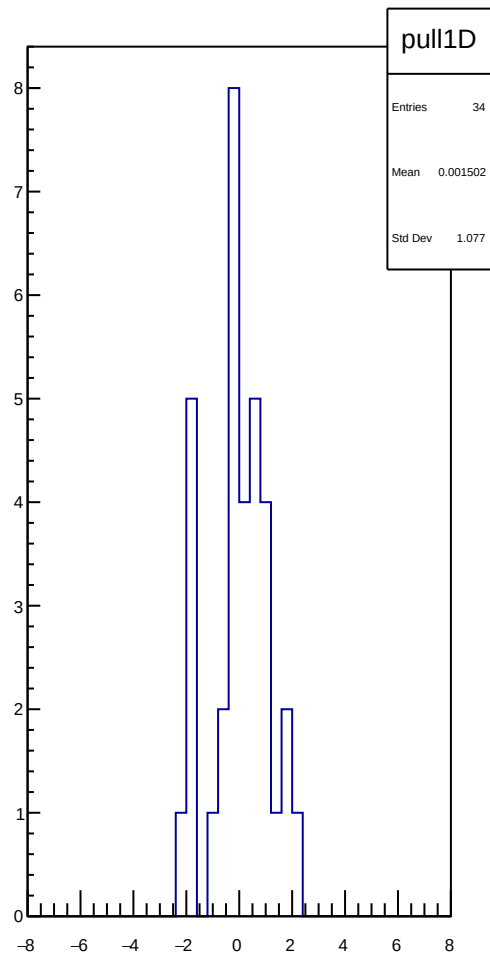
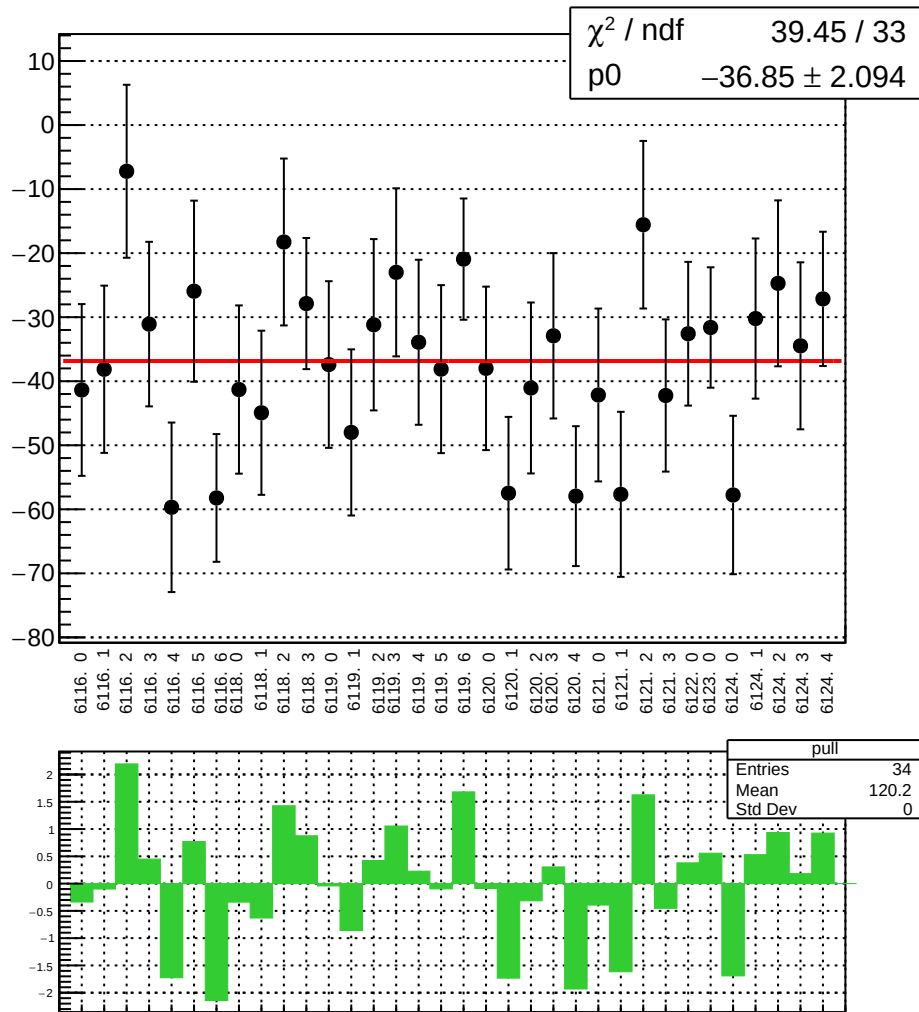
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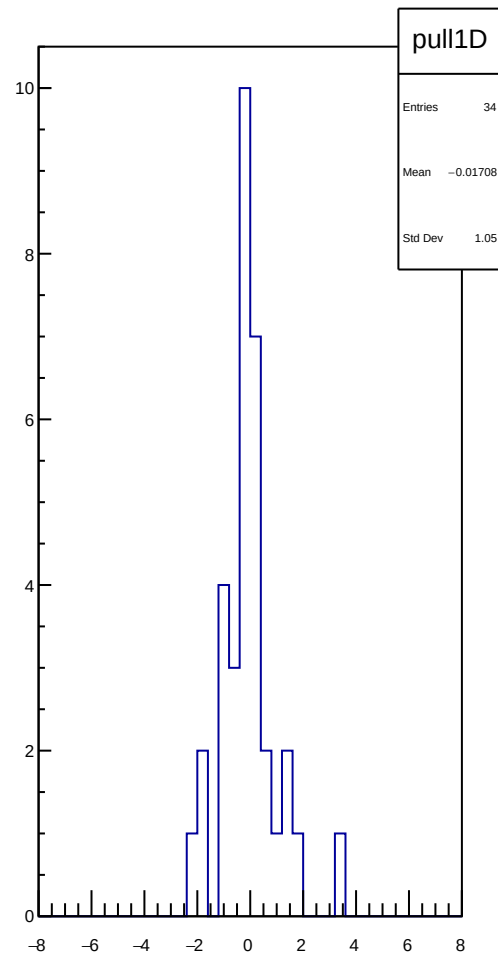
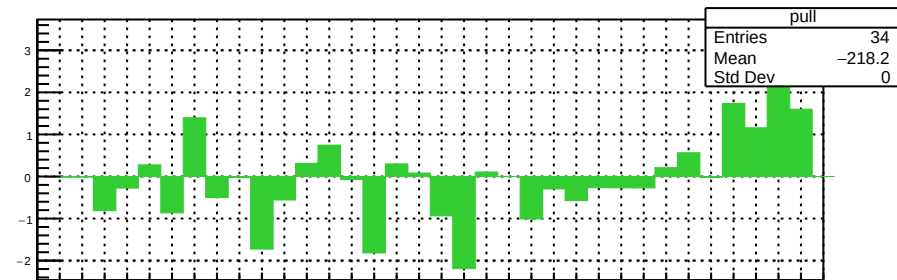
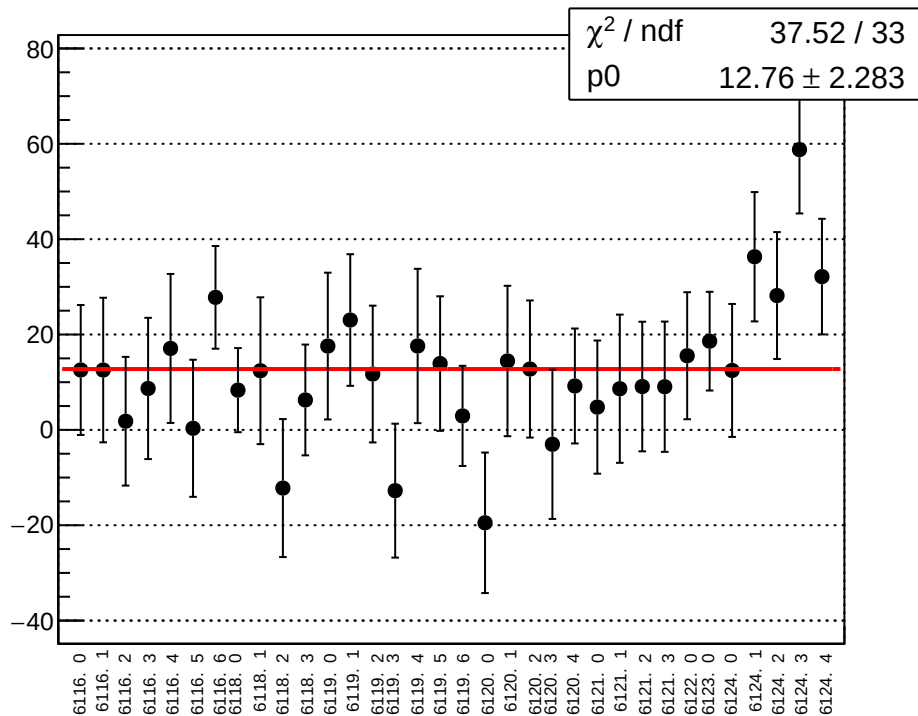
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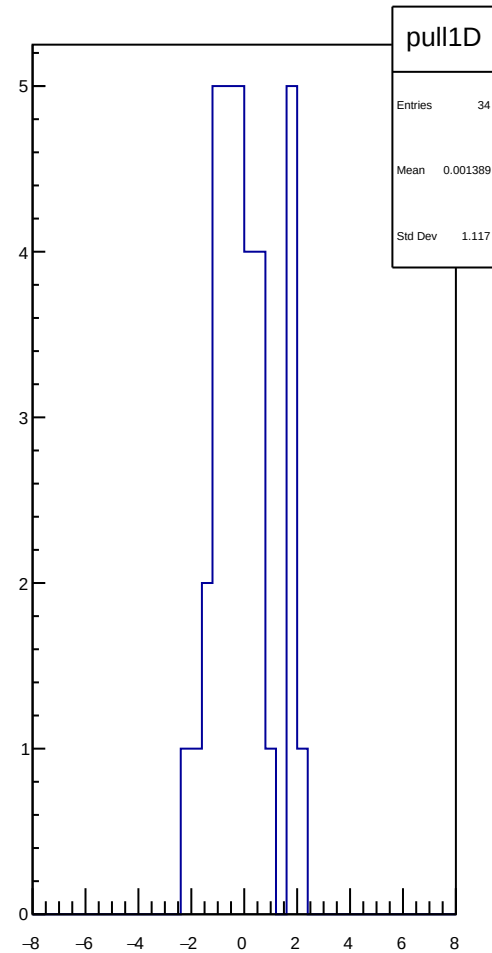
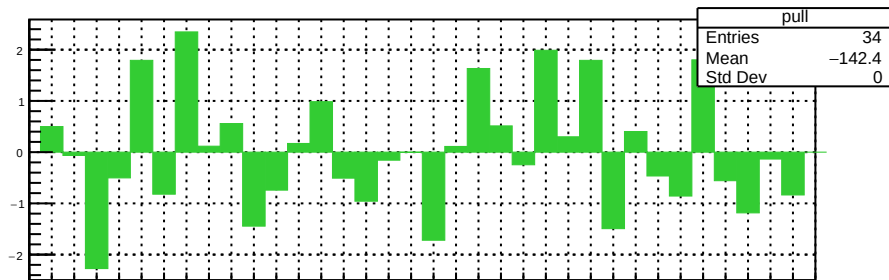
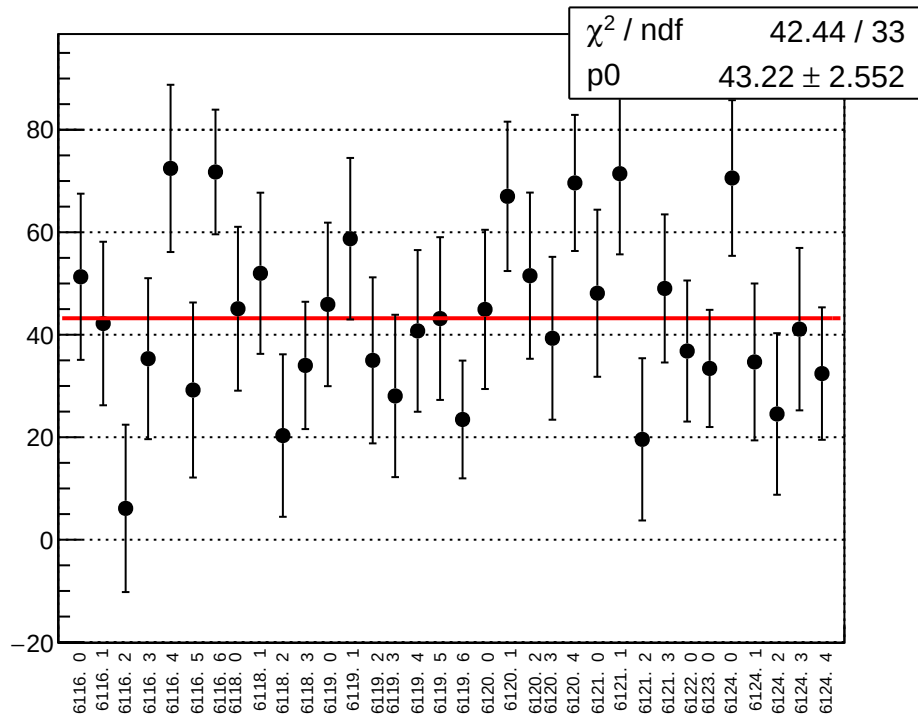
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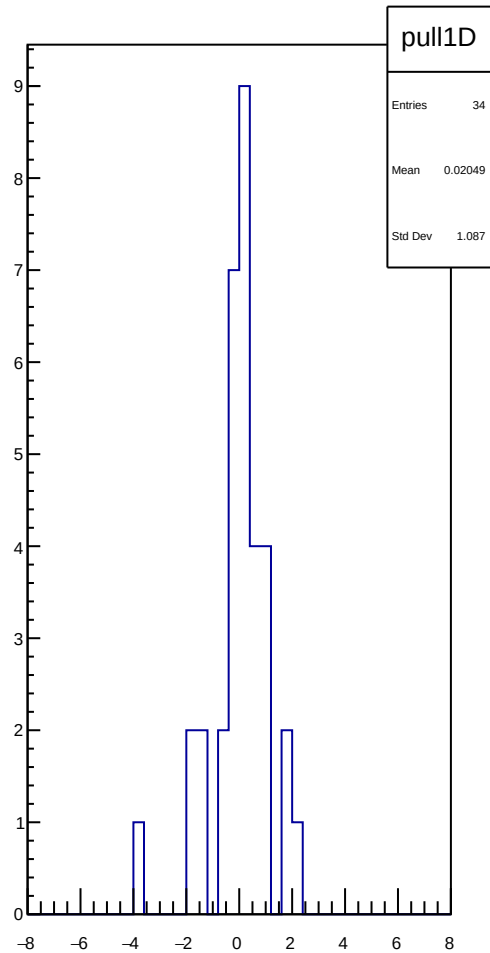
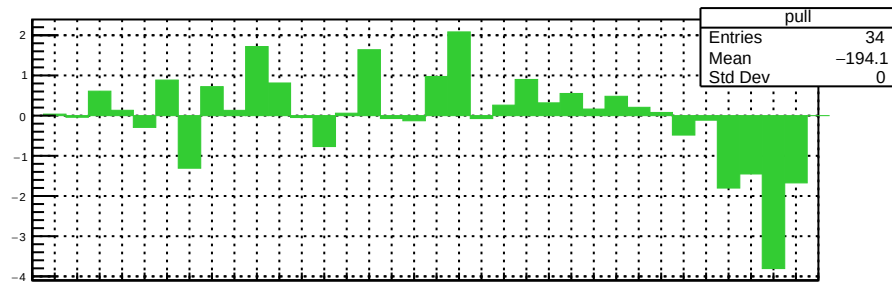
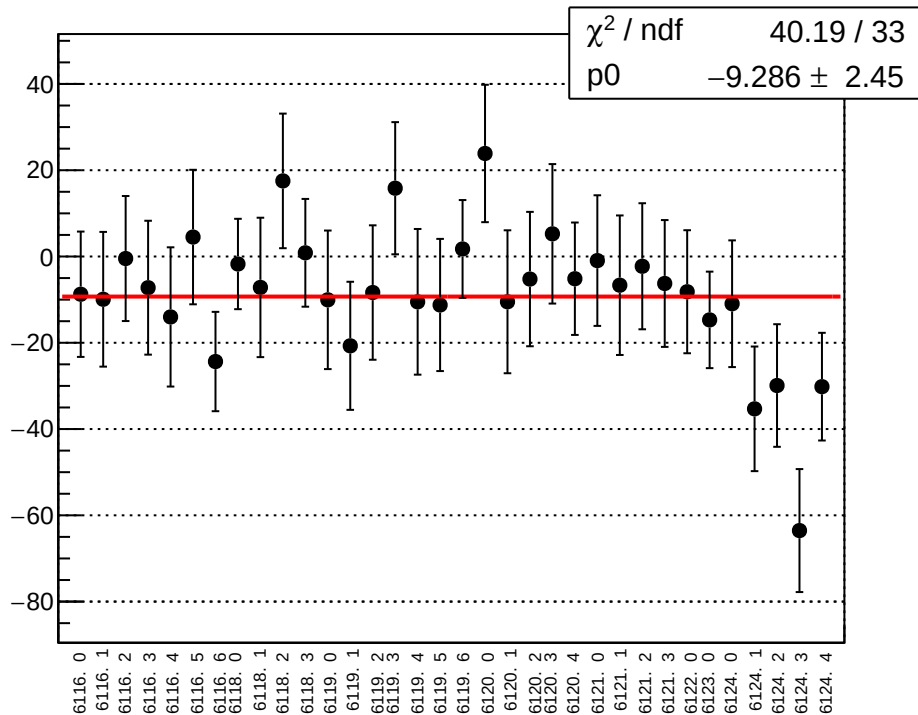
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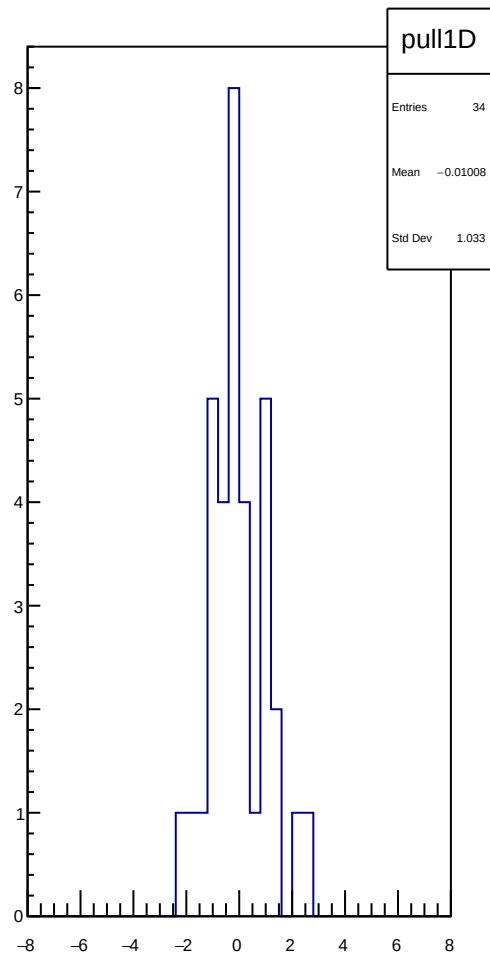
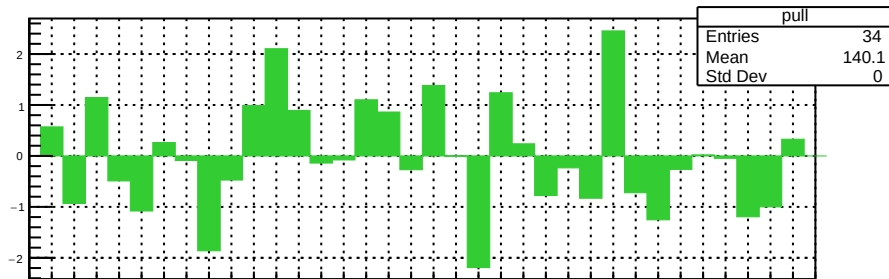
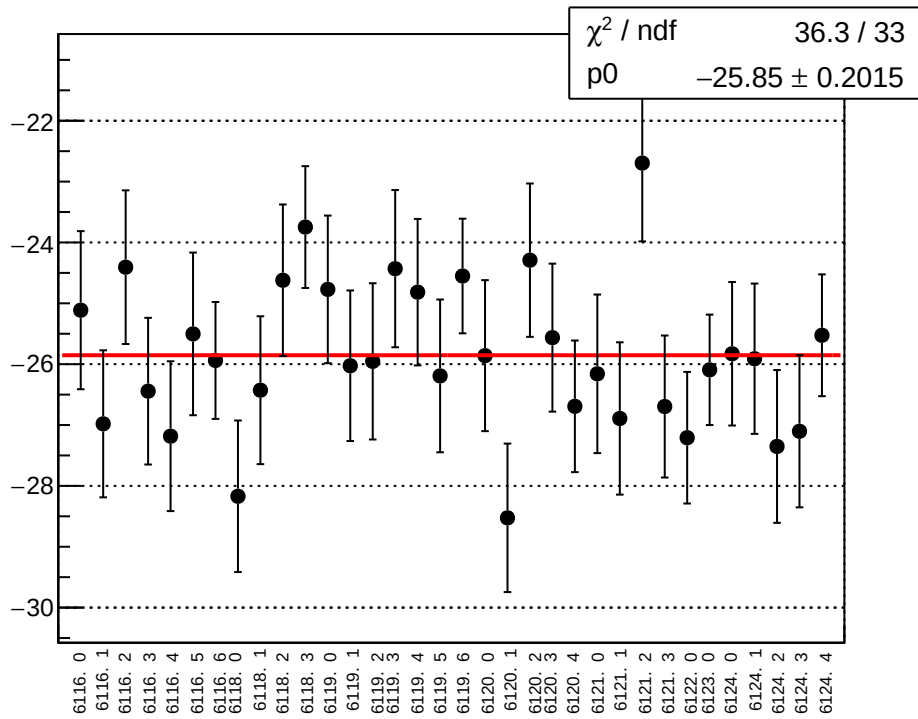
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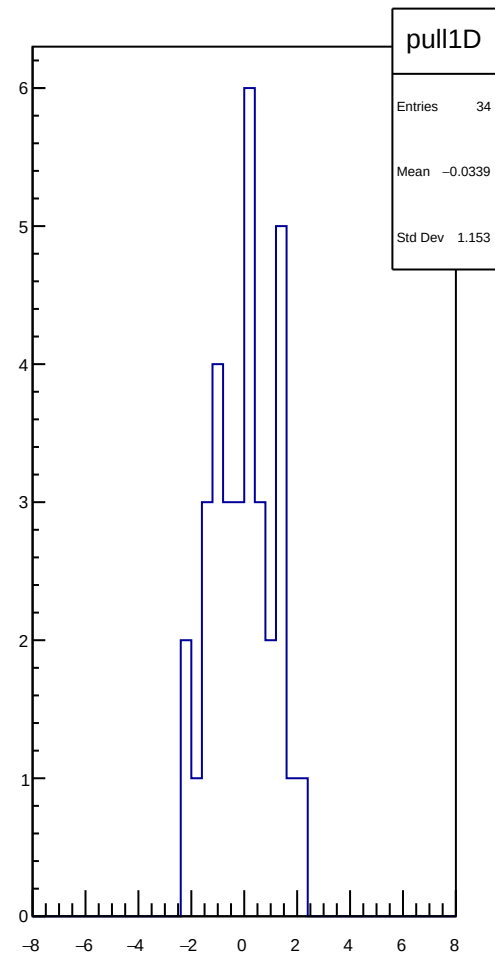
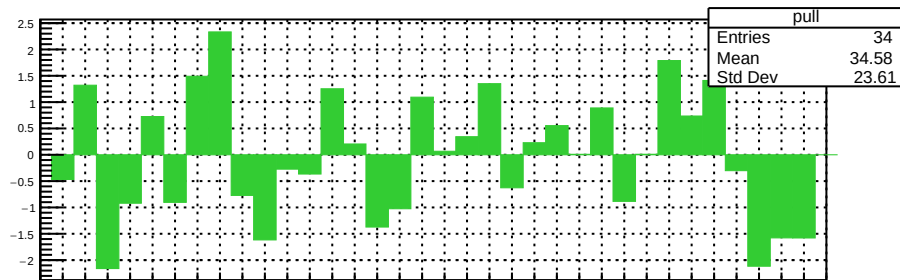
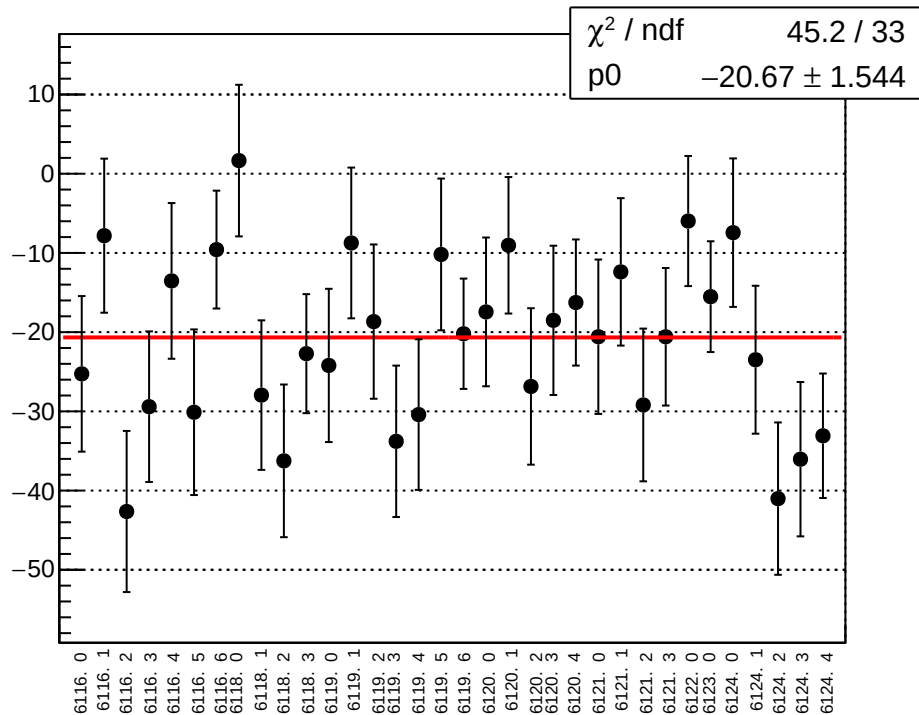
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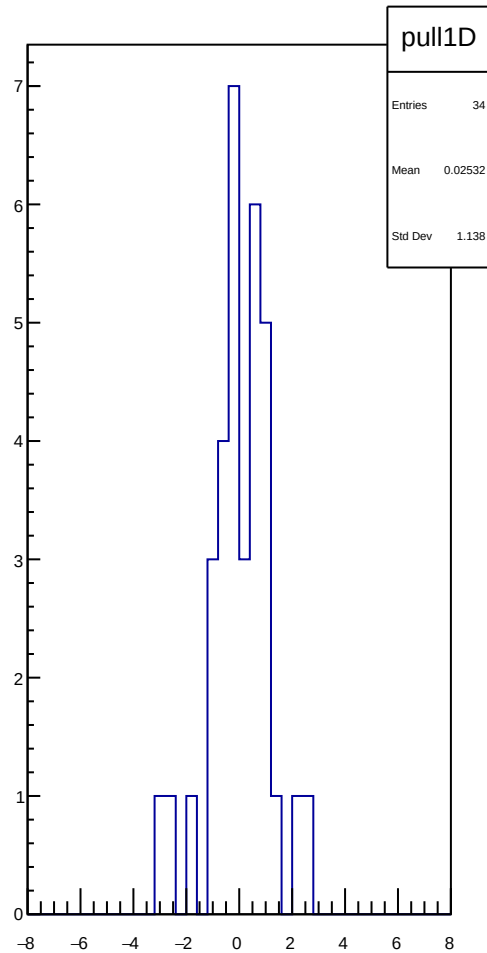
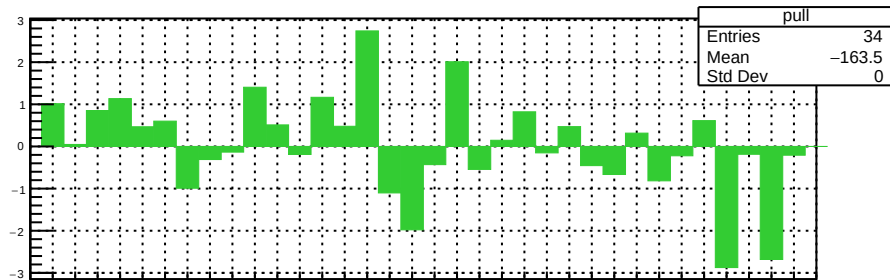
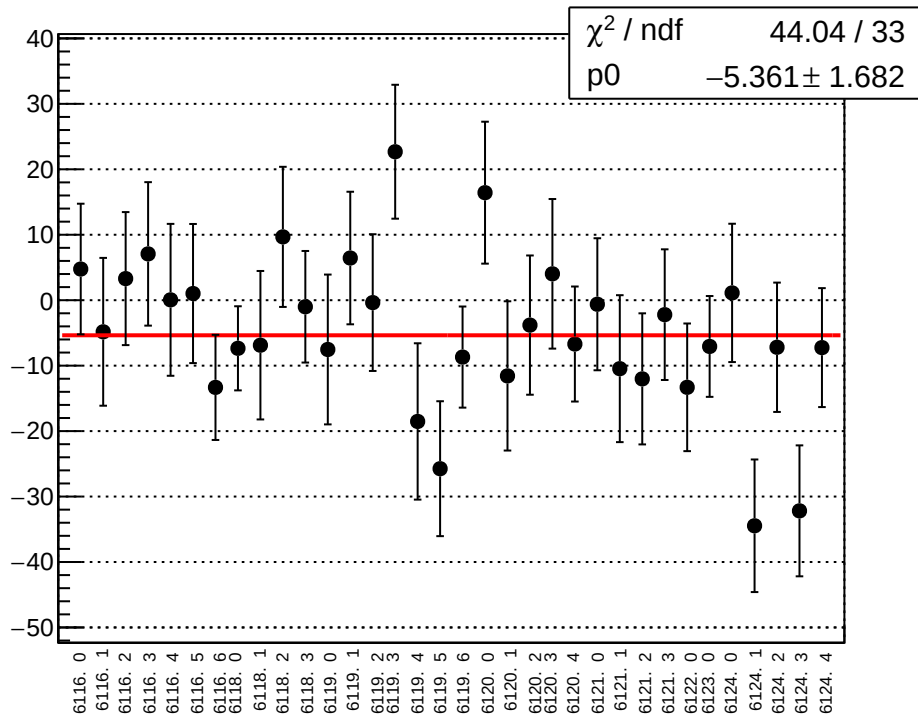
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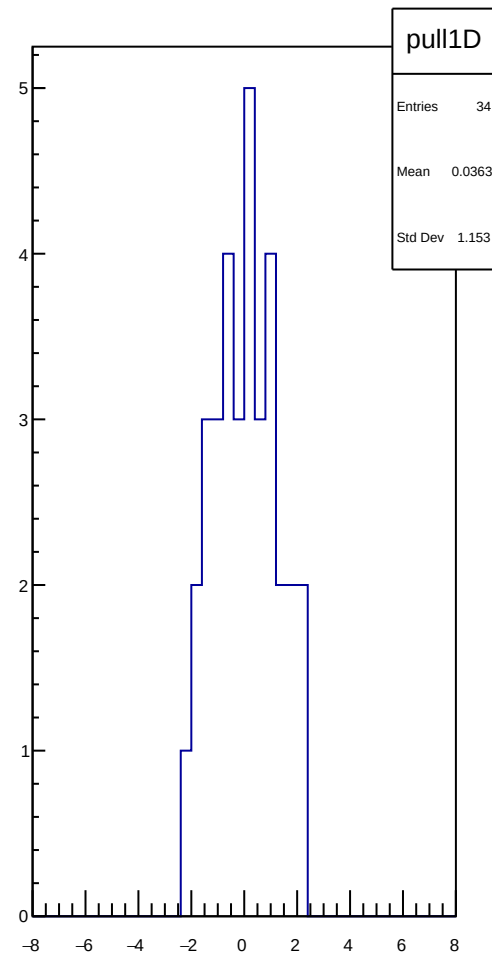
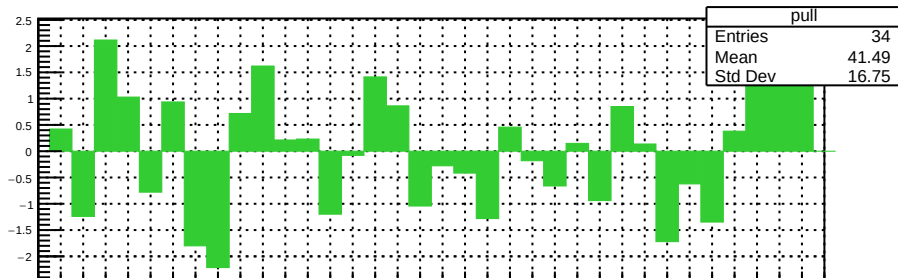
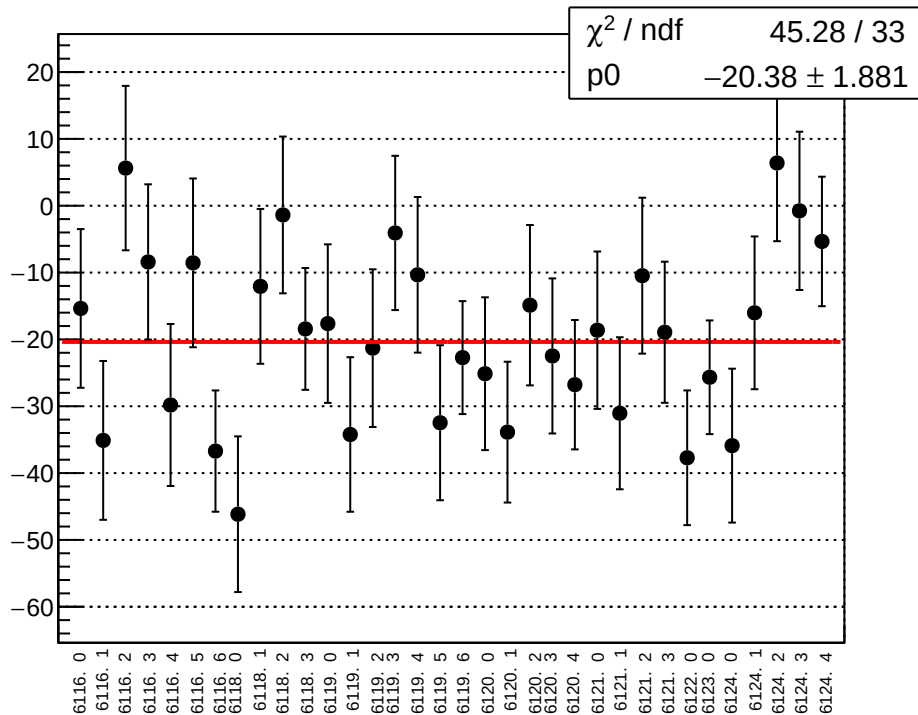
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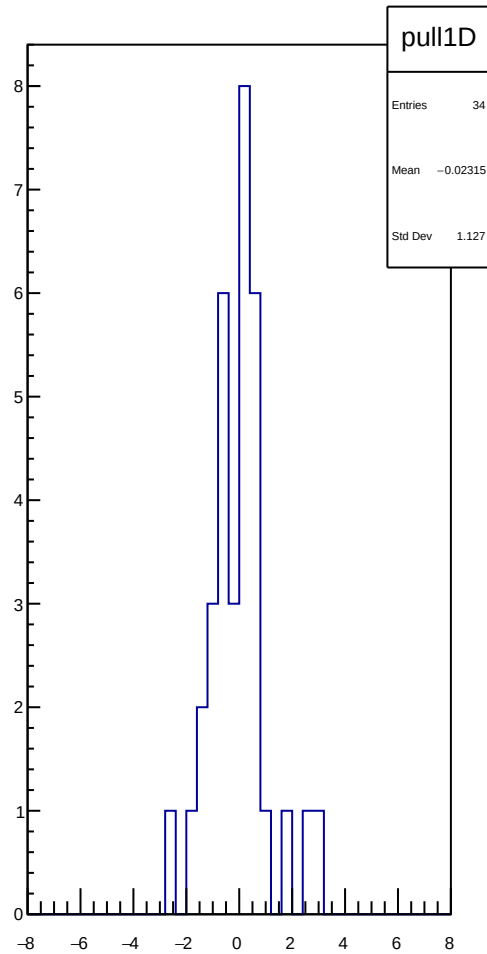
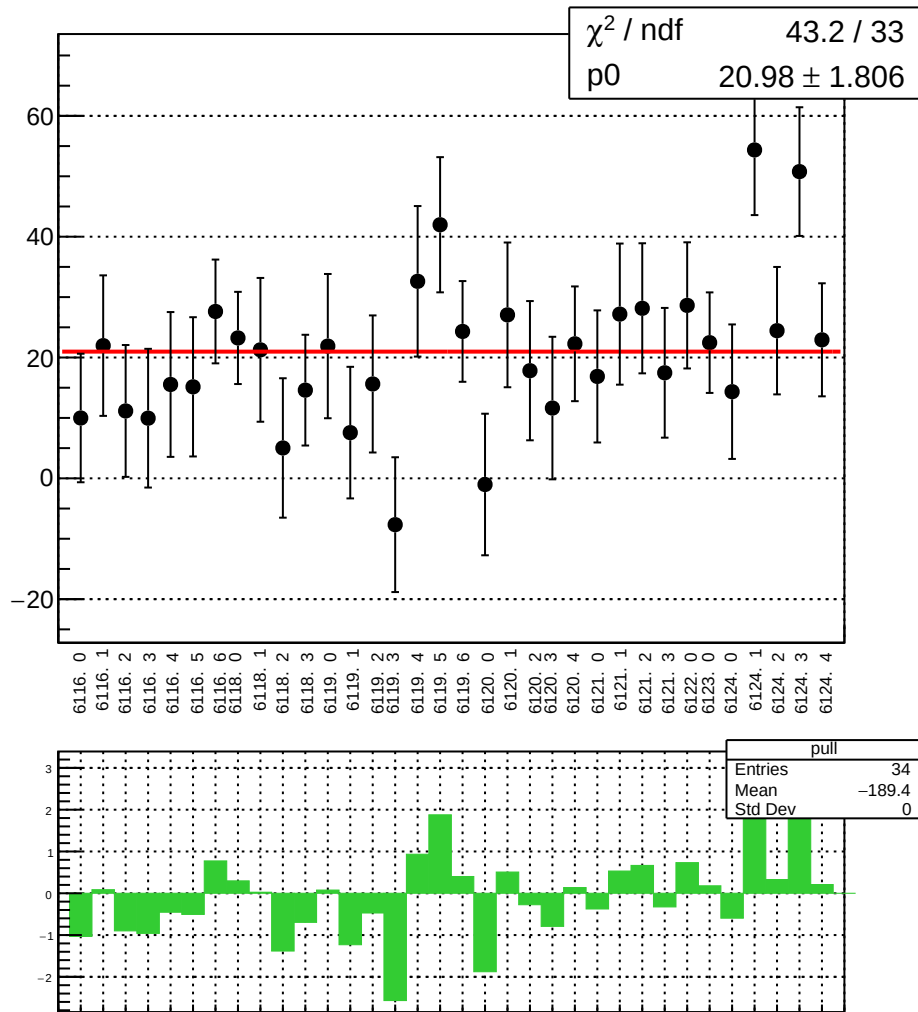
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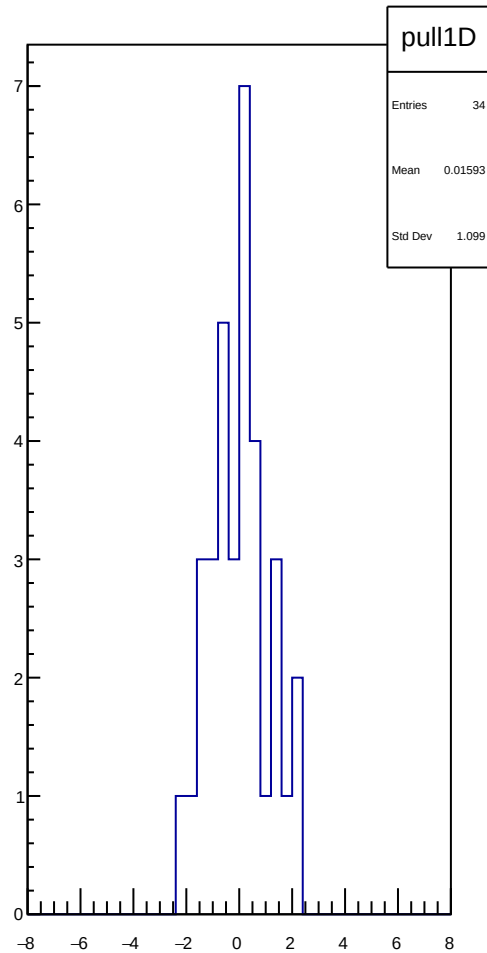
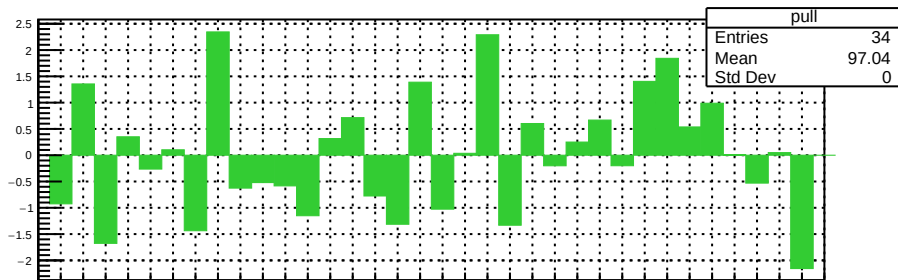
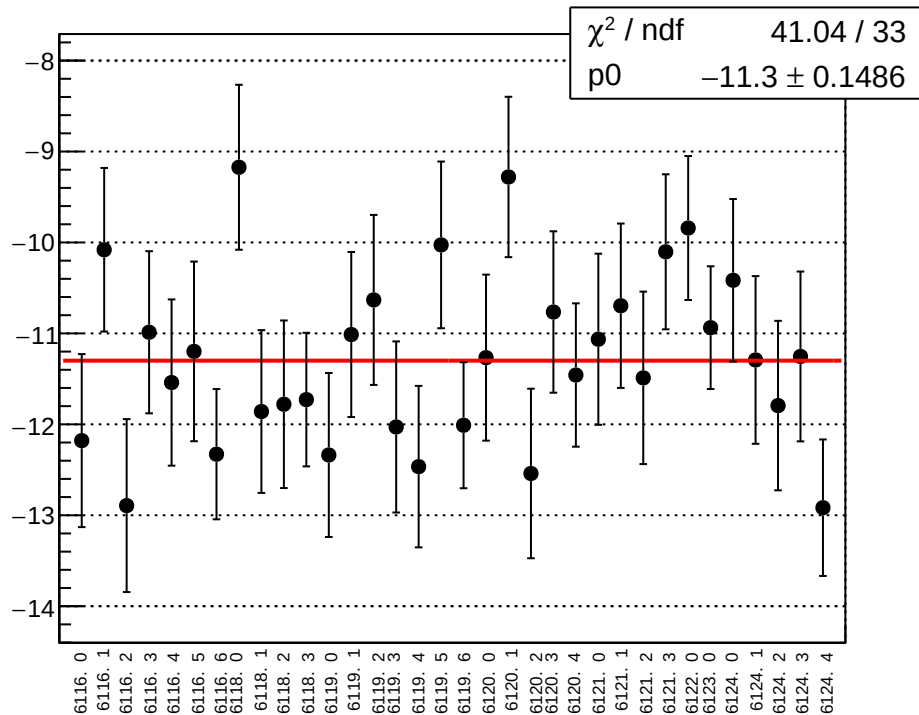
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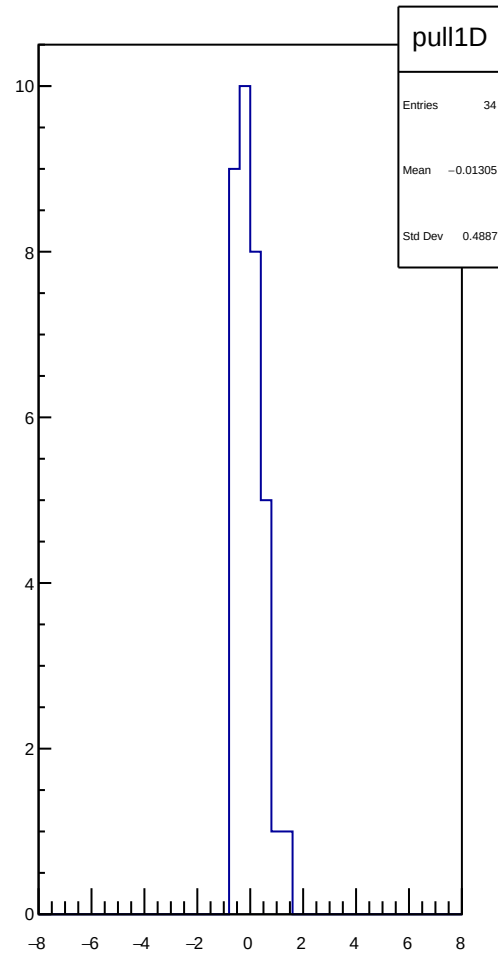
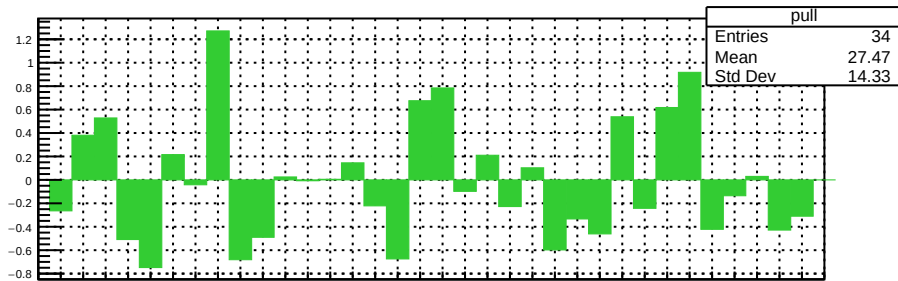
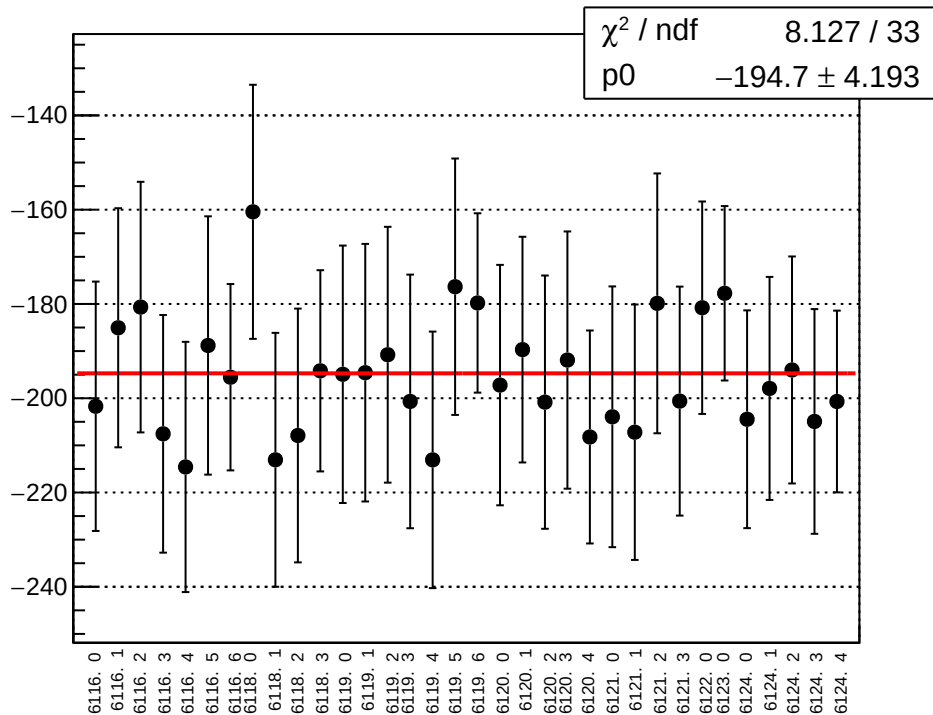
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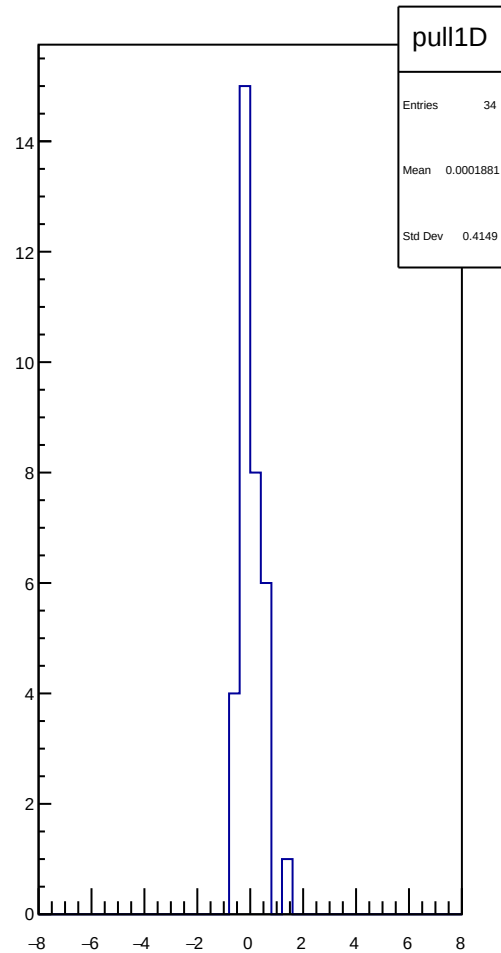
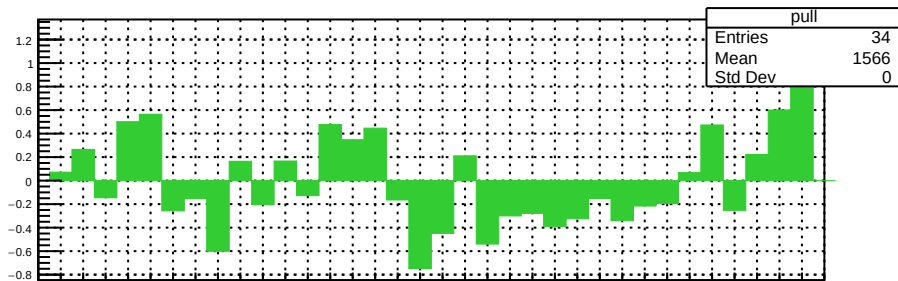
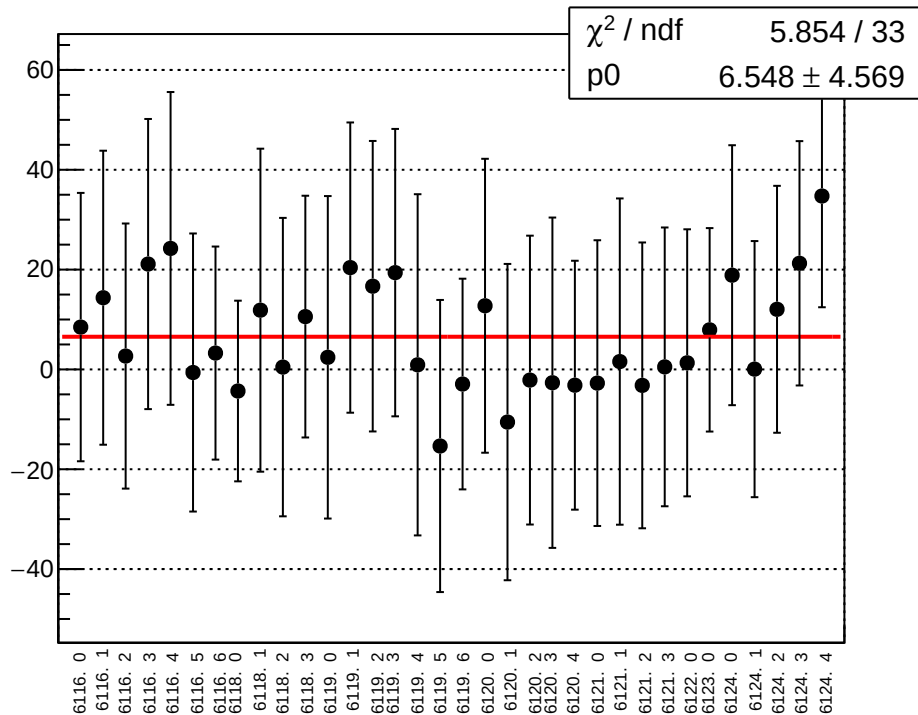
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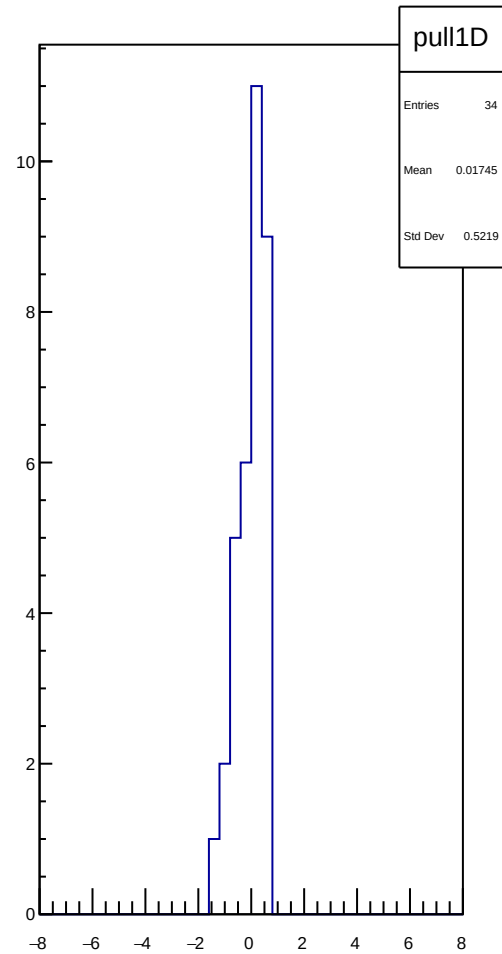
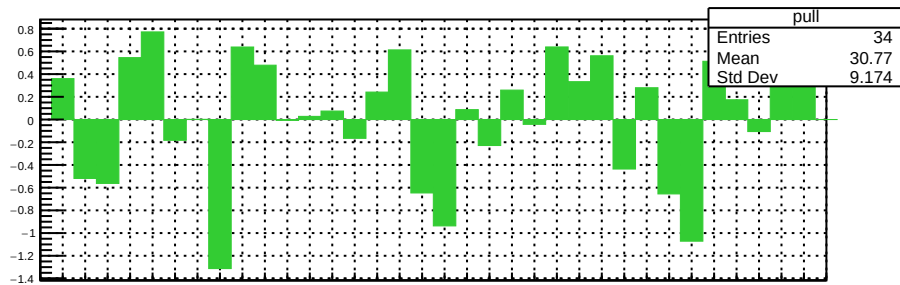
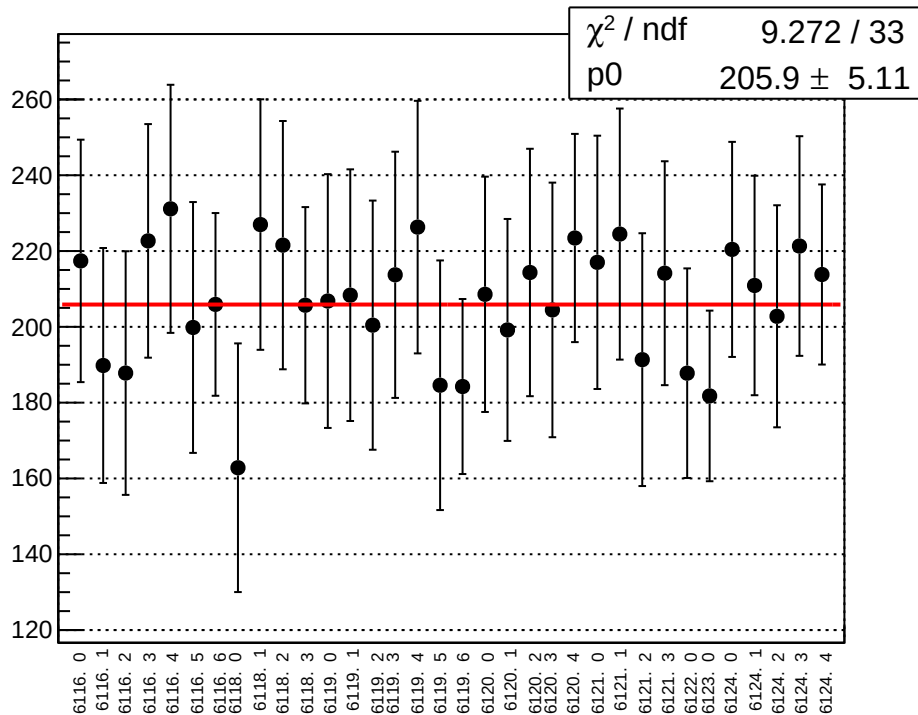
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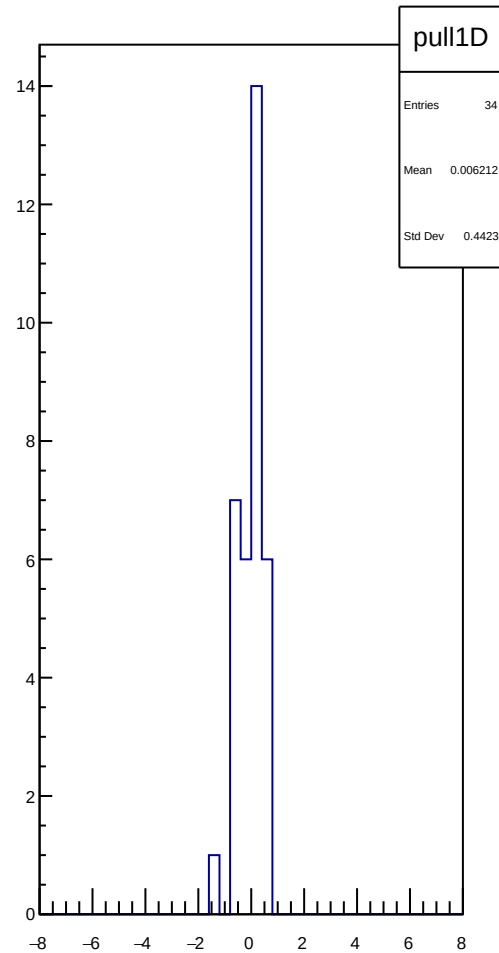
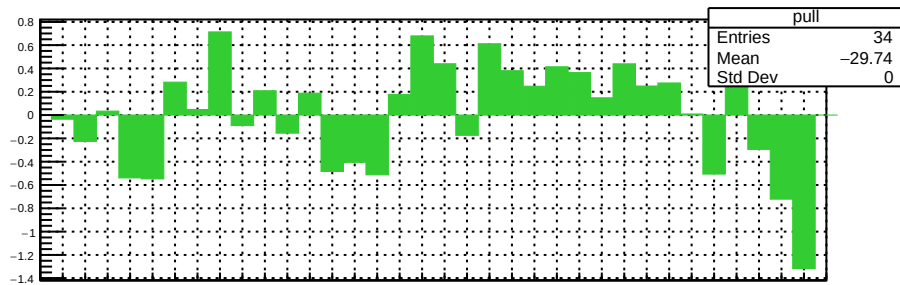
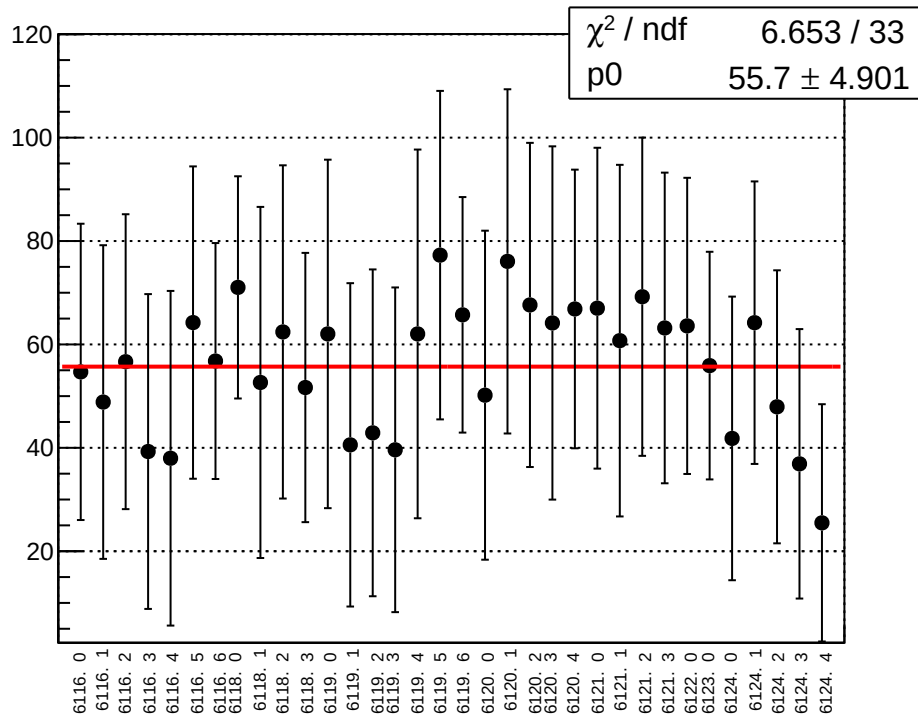
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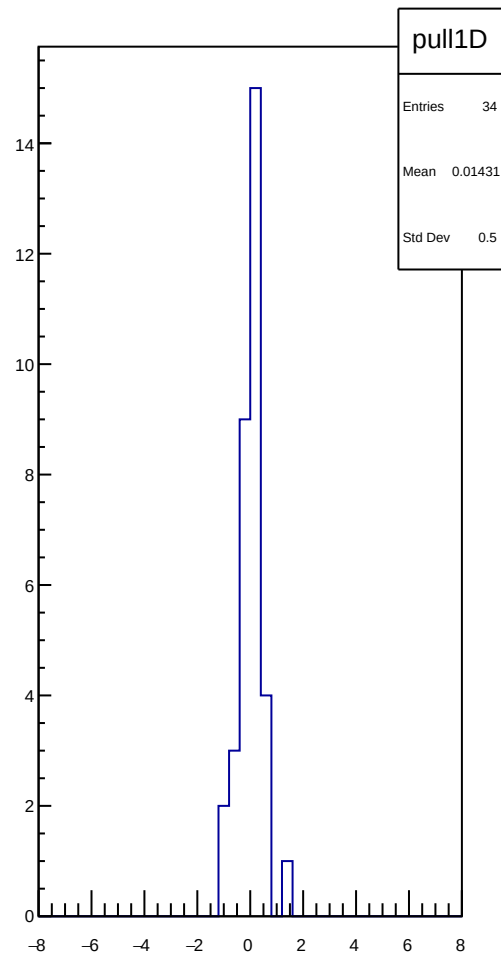
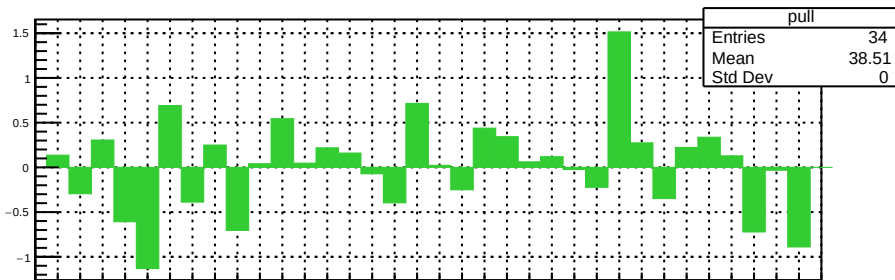
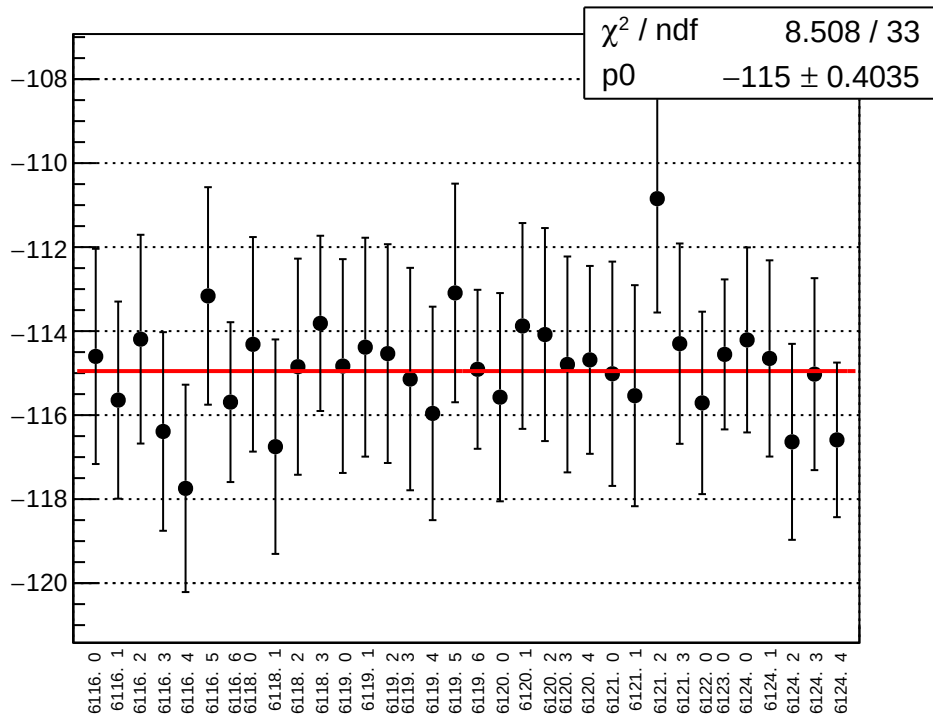
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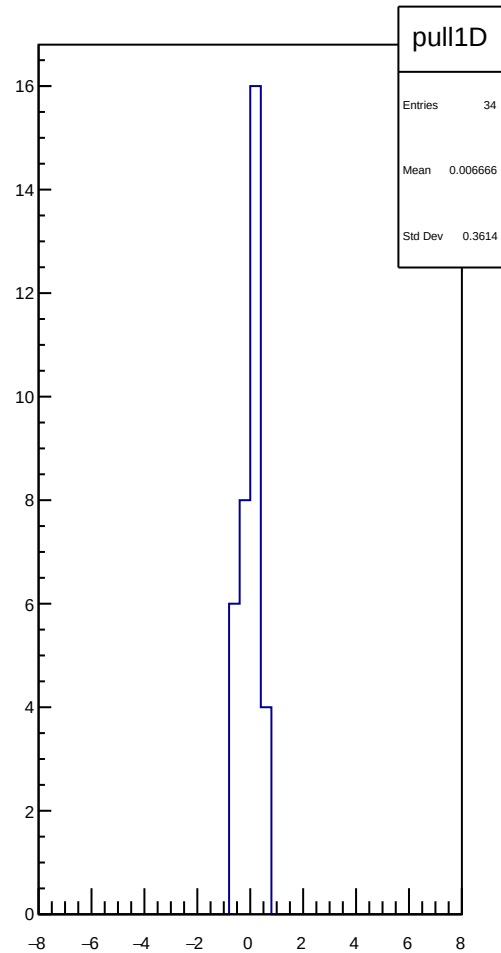
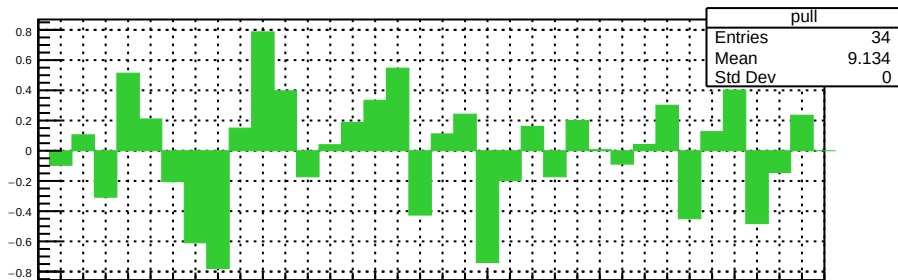
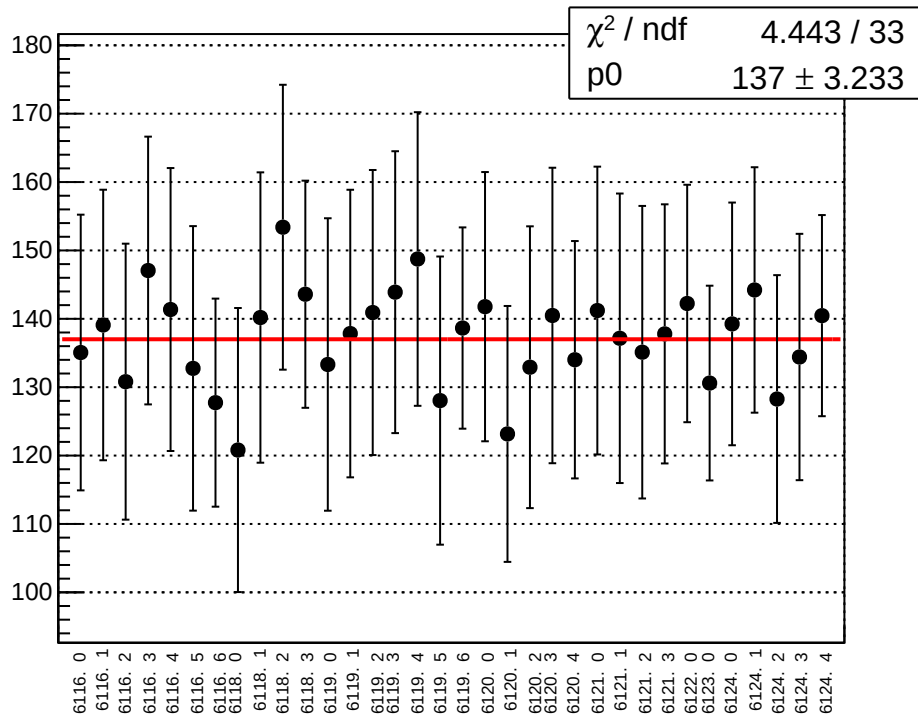
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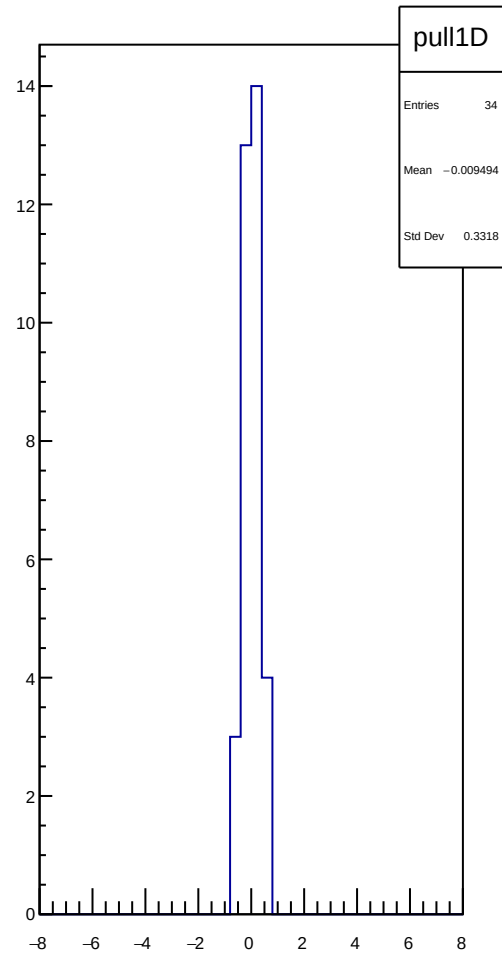
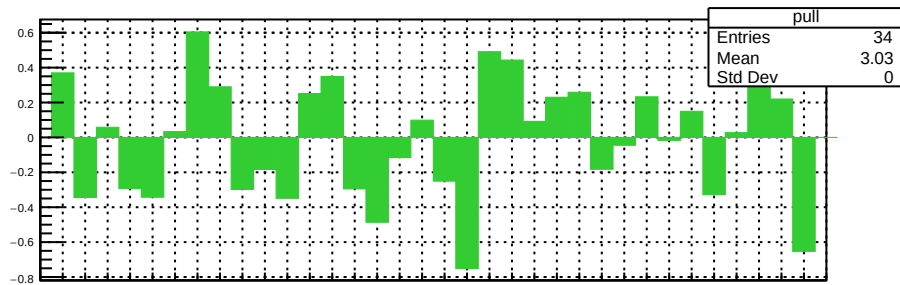
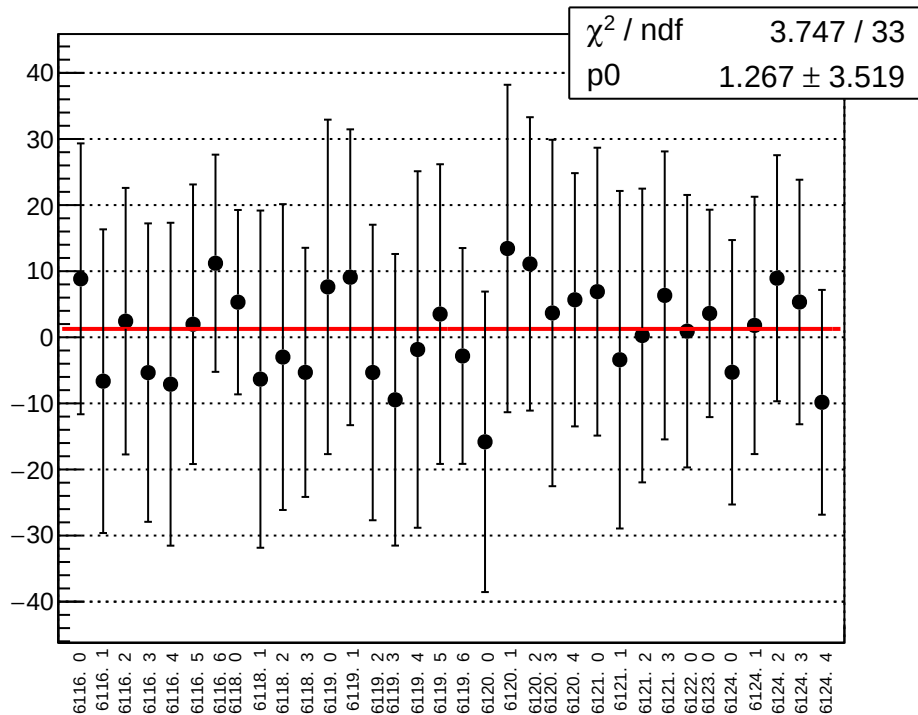
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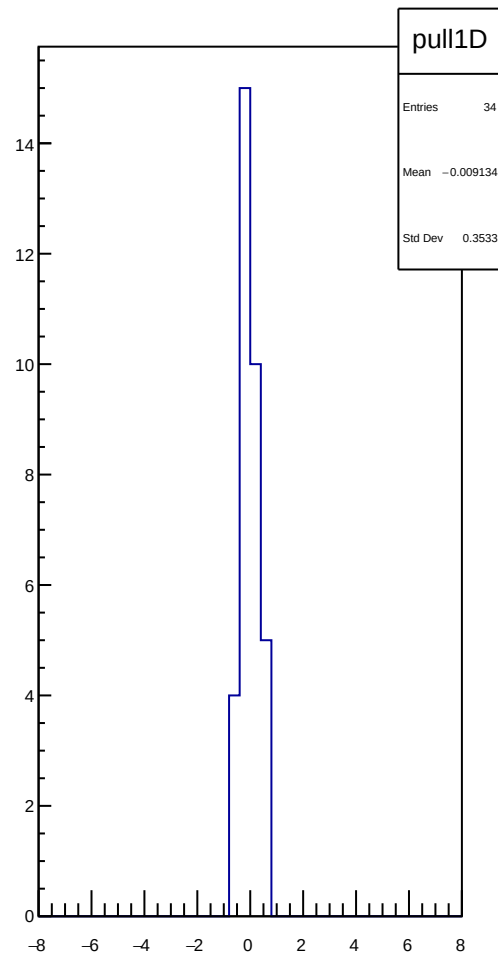
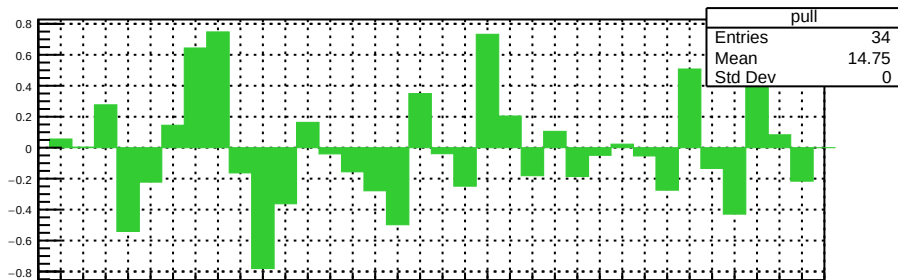
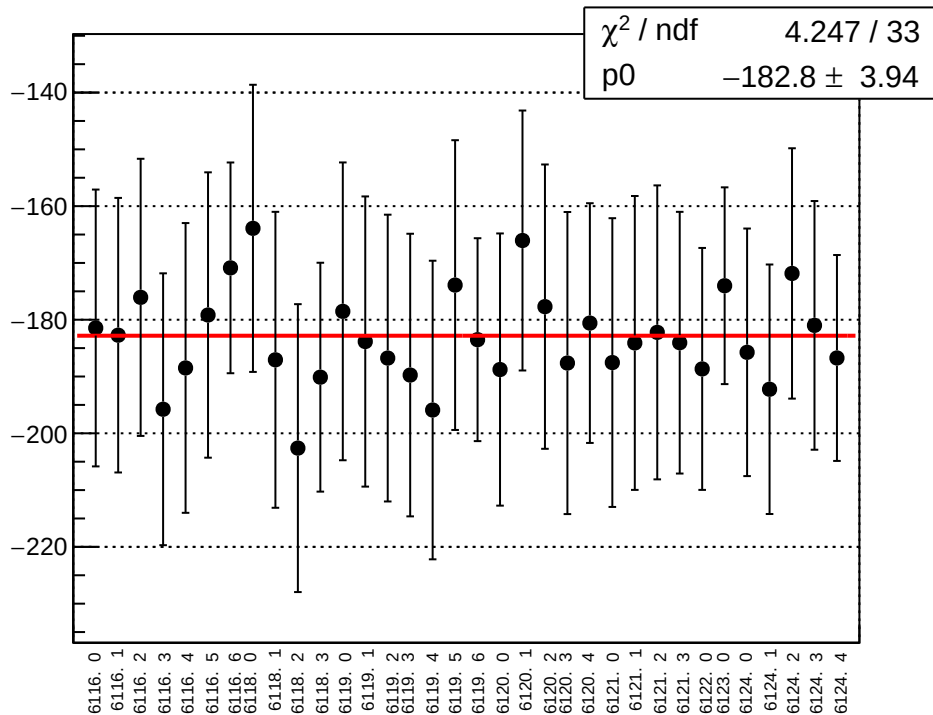
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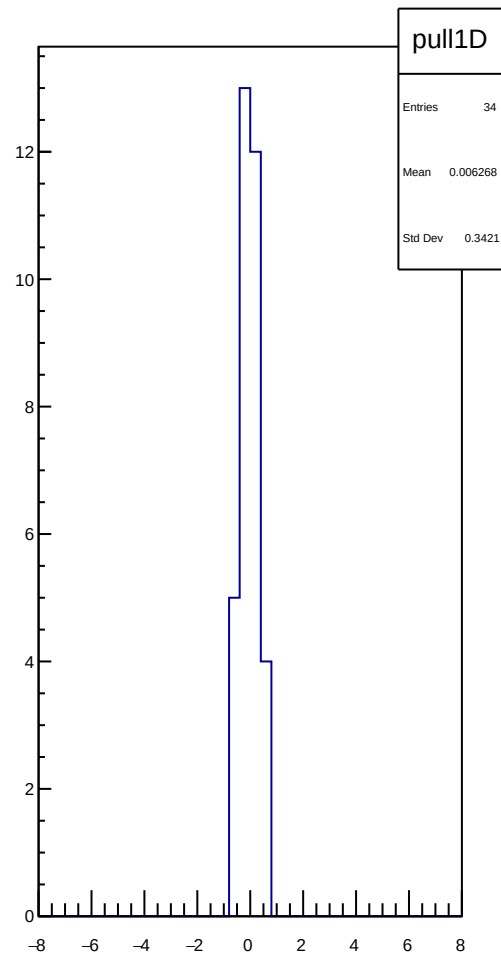
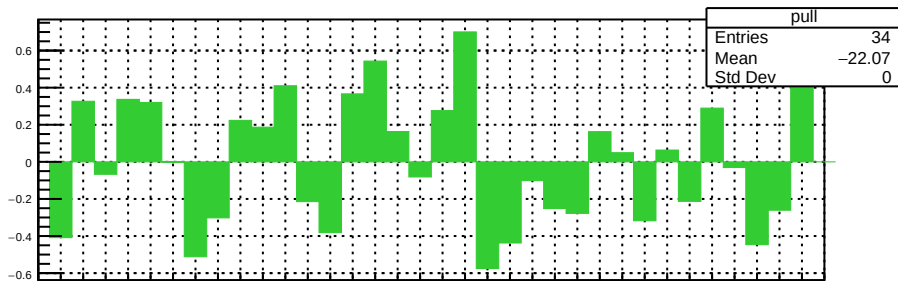
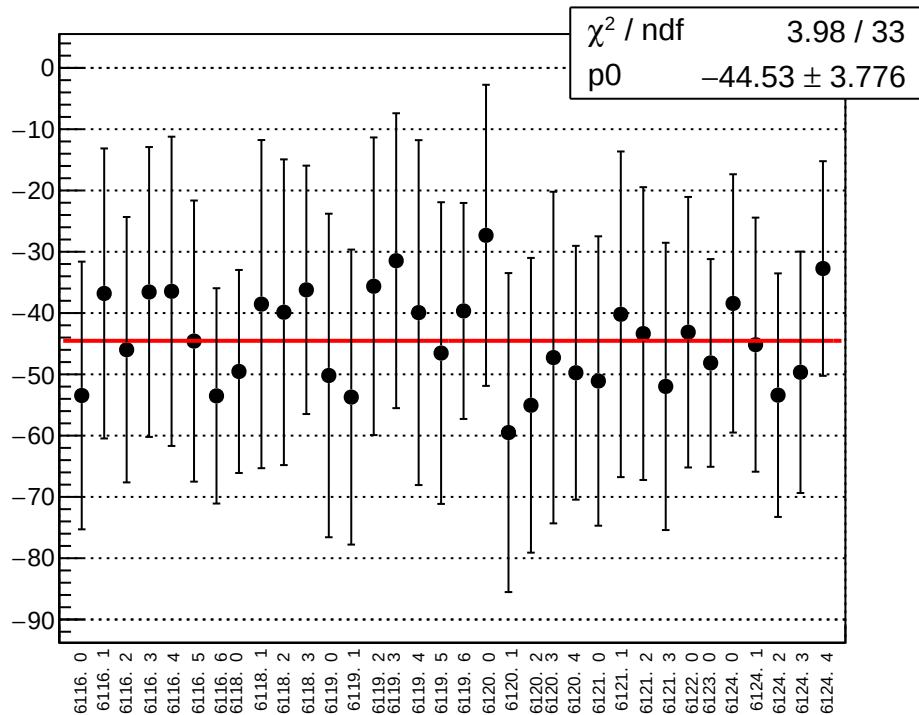
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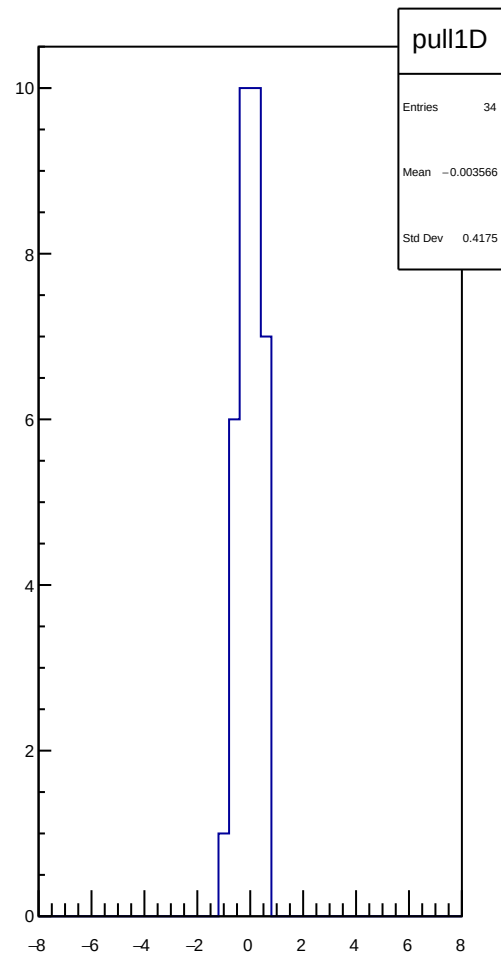
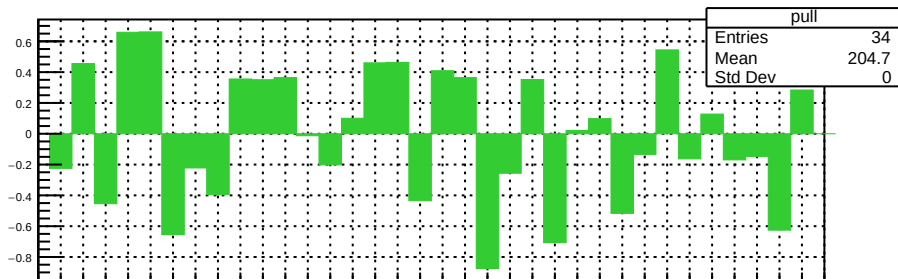
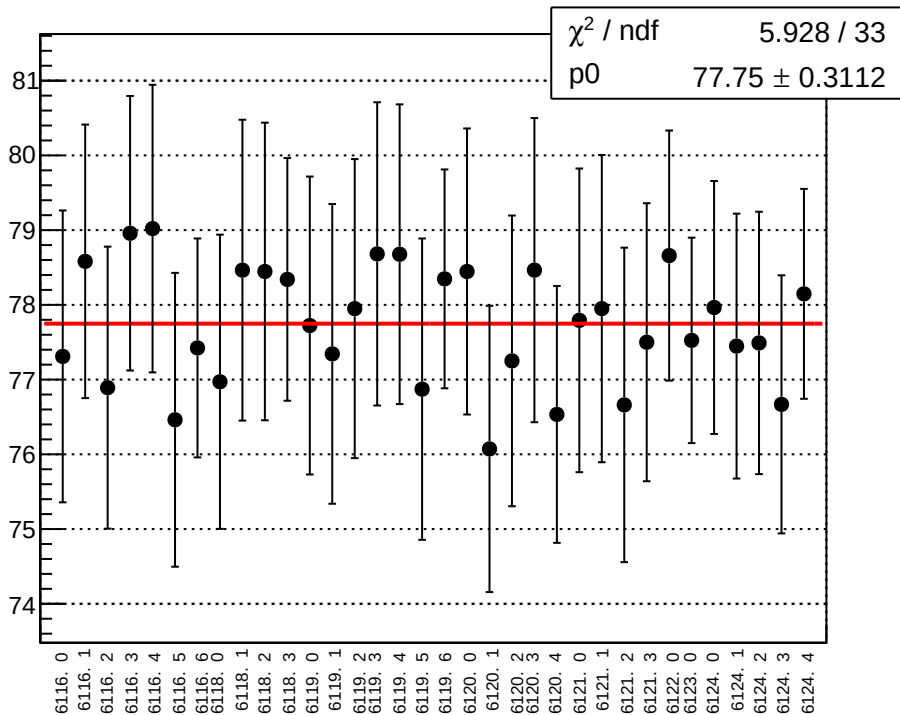
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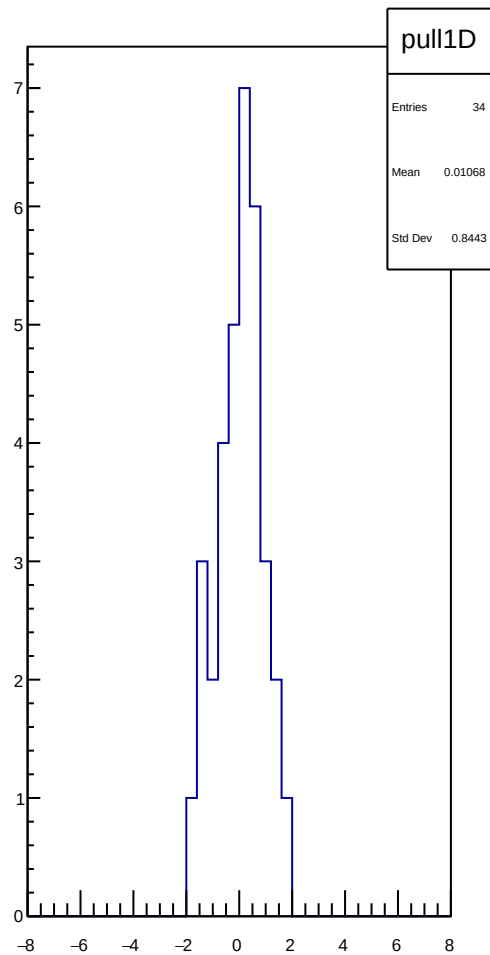
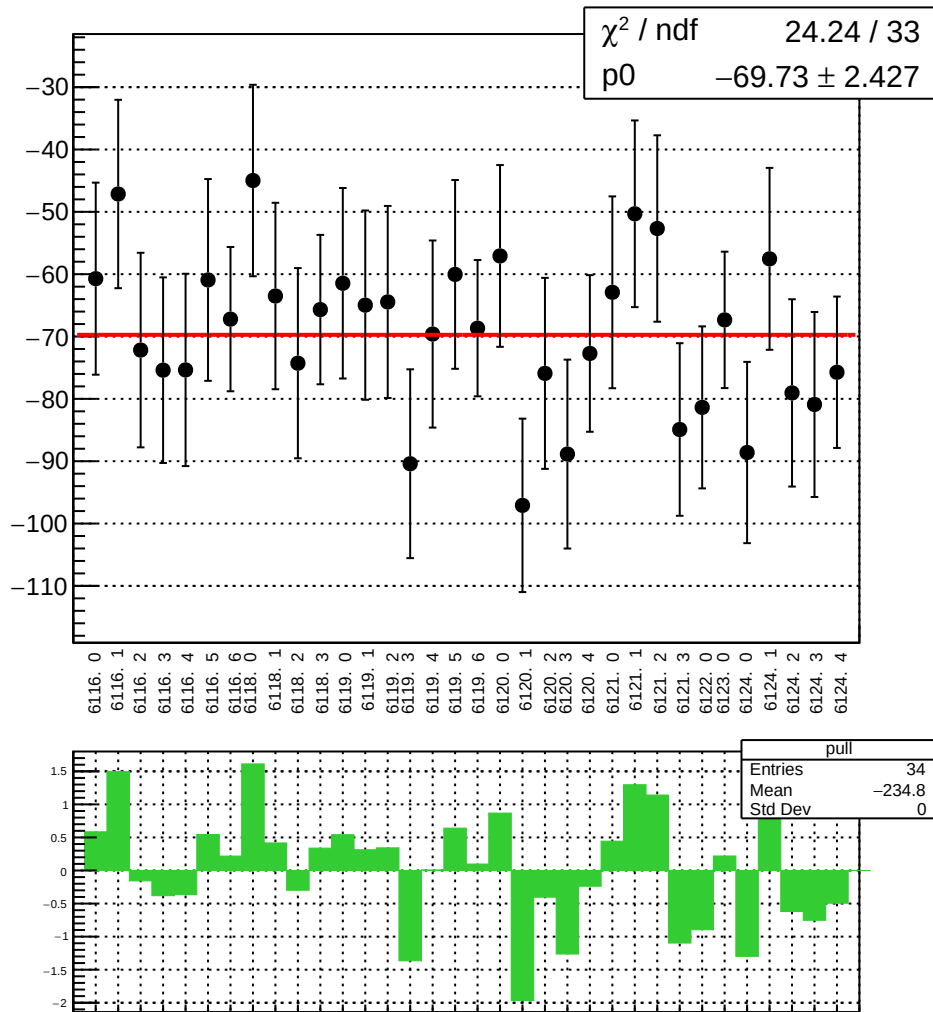
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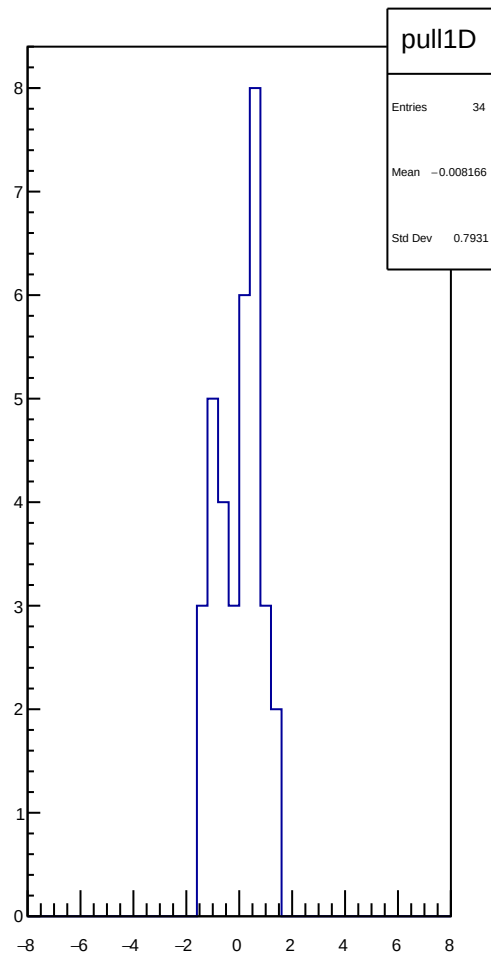
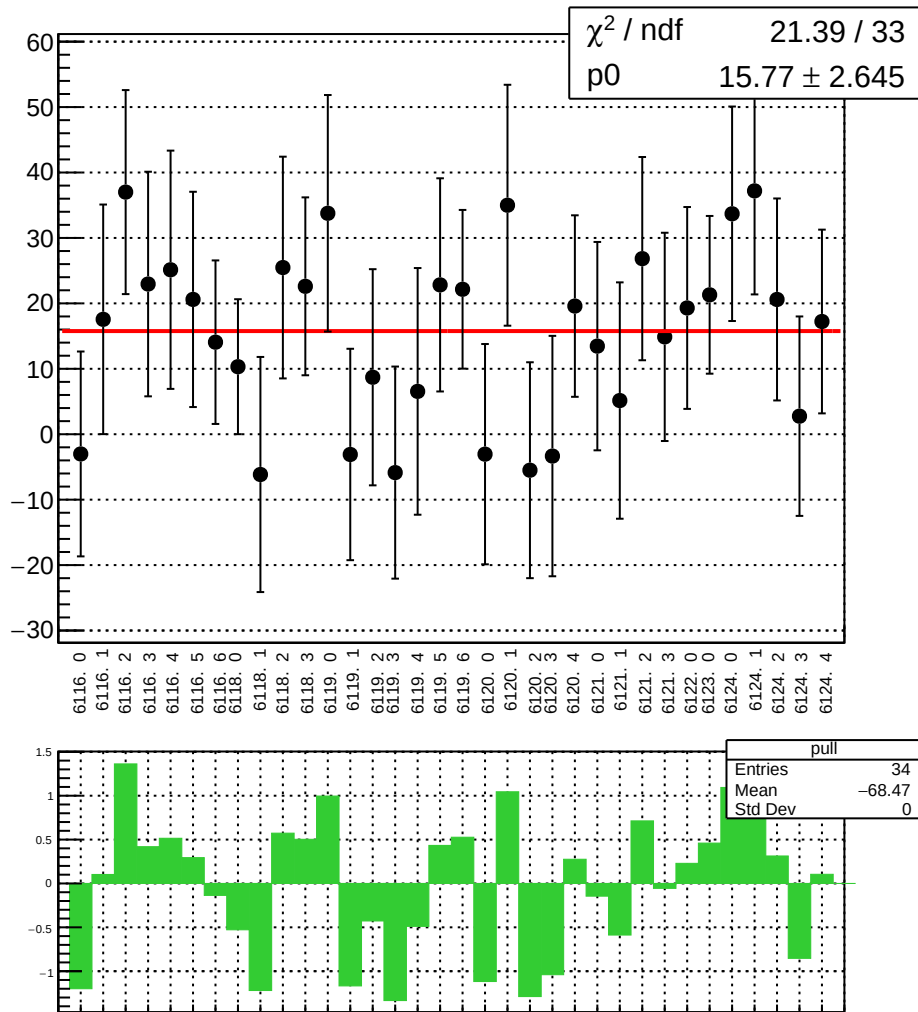
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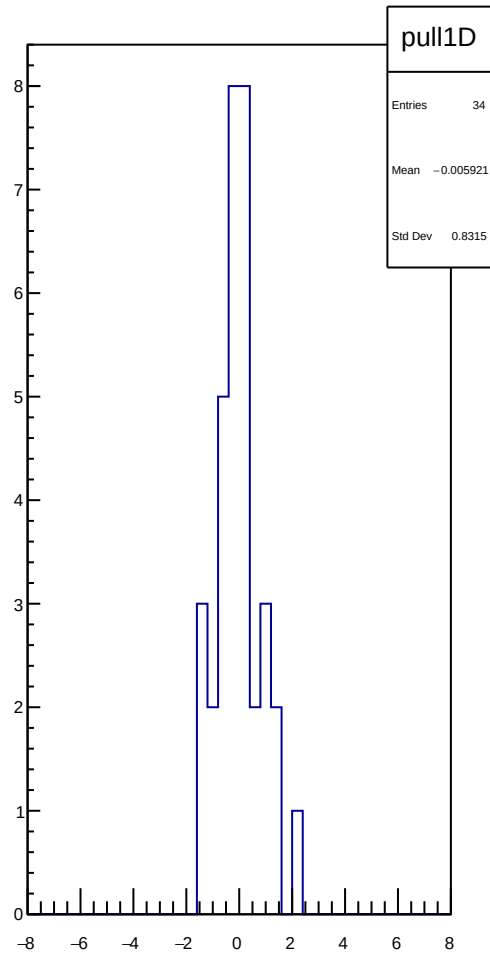
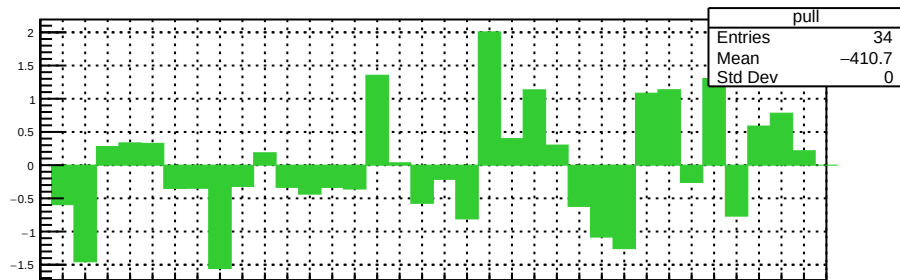
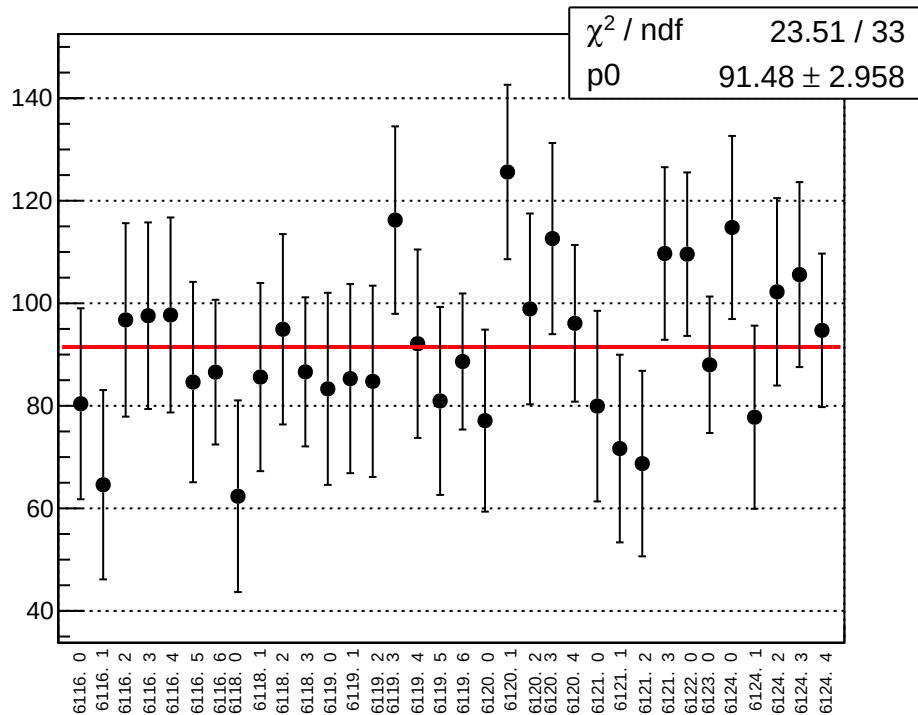
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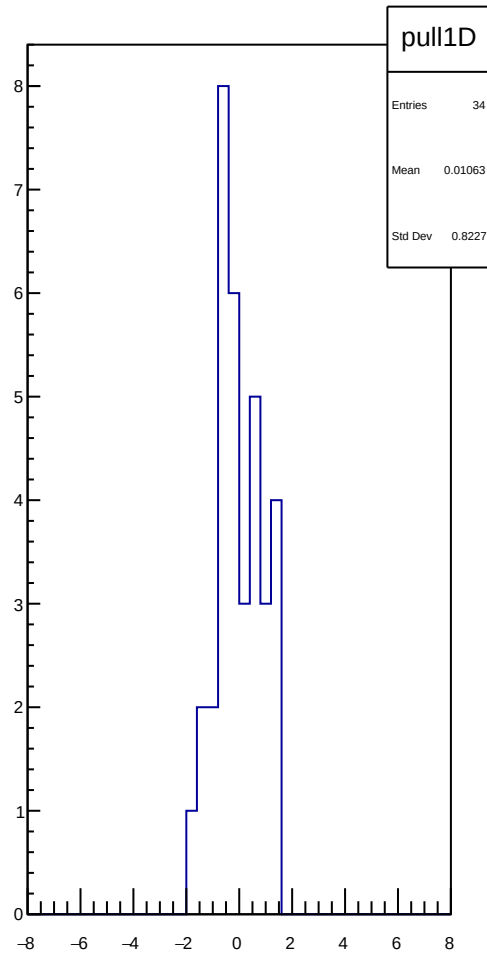
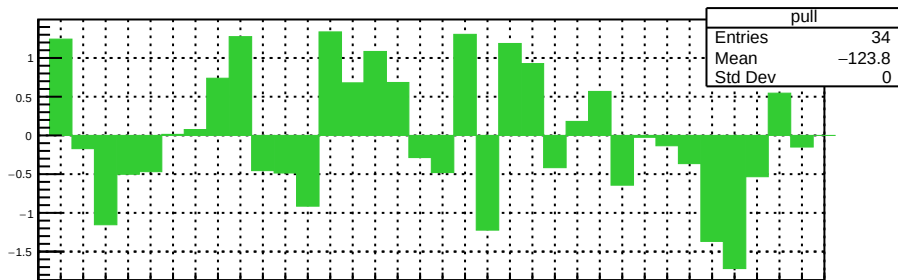
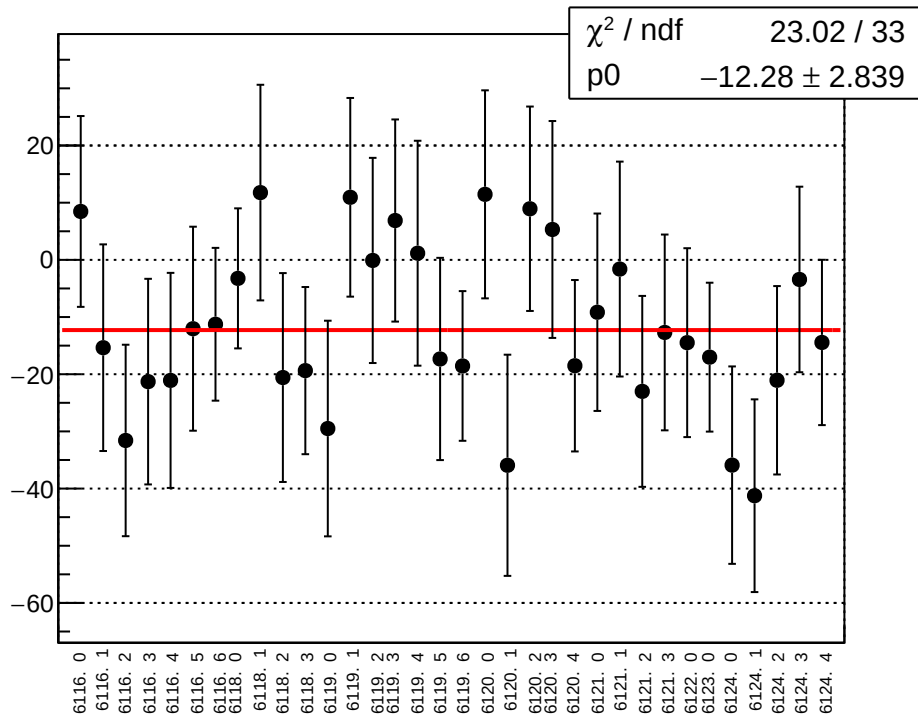
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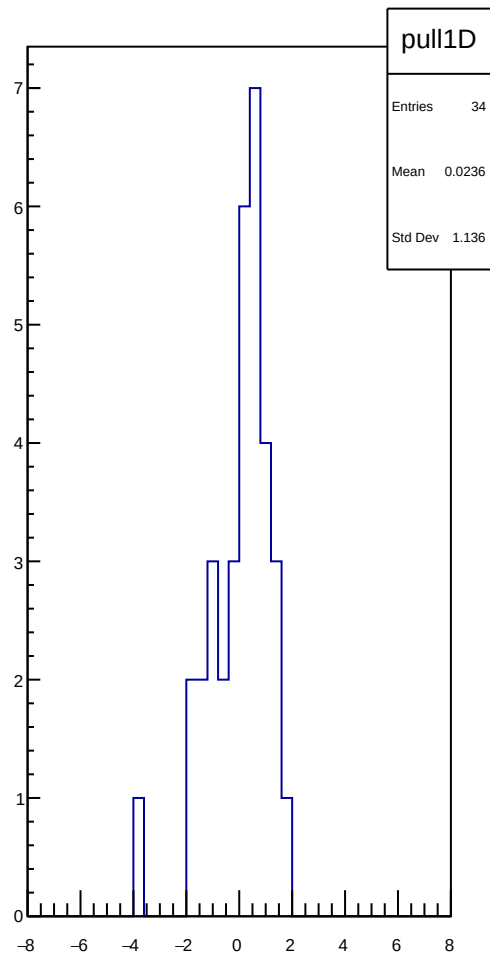
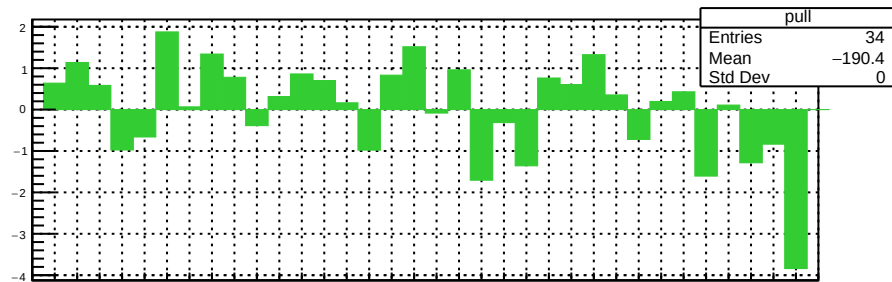
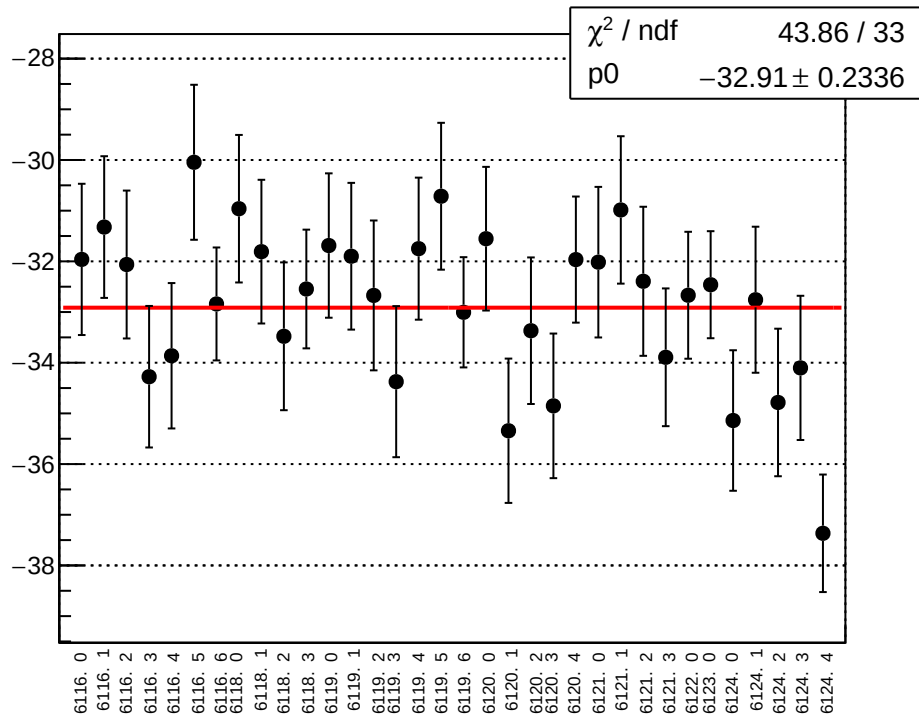
reg_asym_usr_atr1_avg_diff_bpm4eX_slope vs run



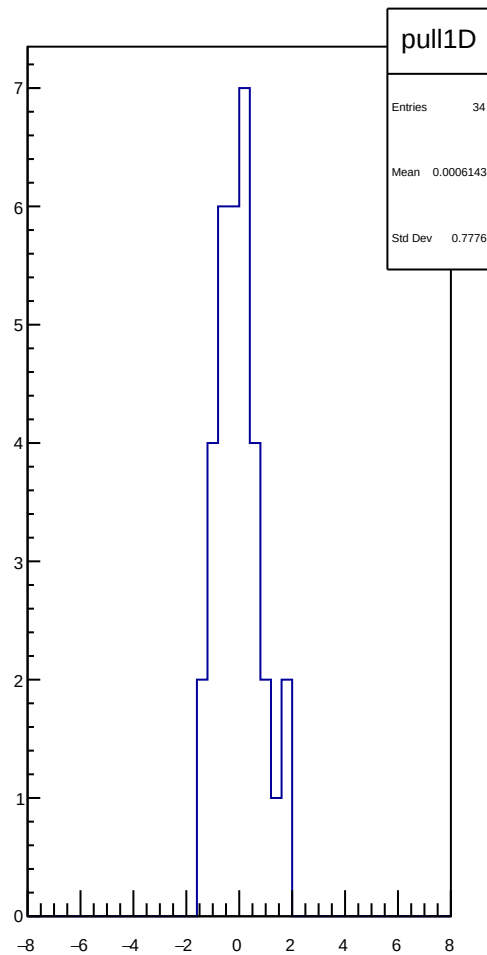
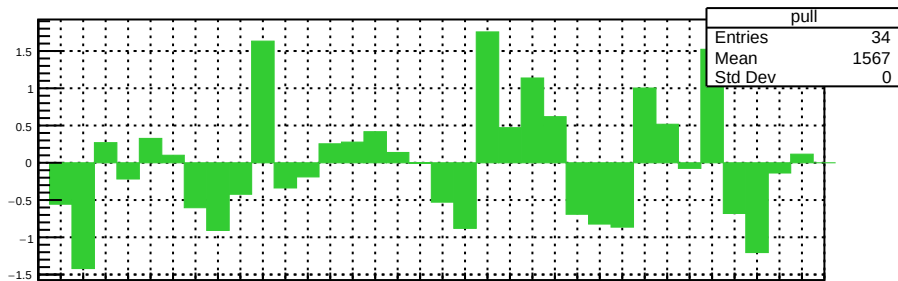
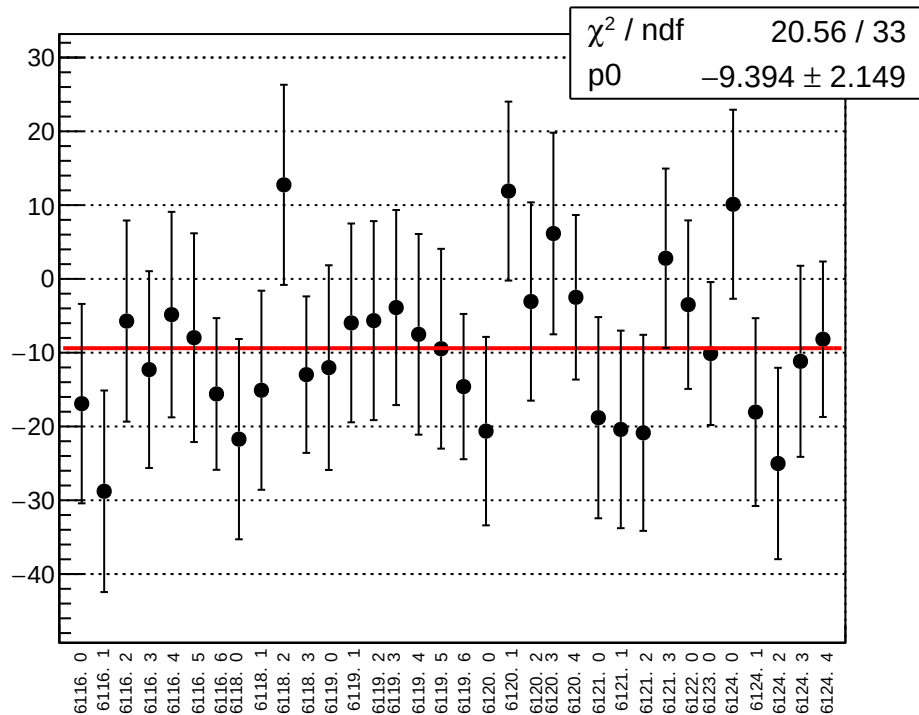
reg_asym_usr_atr1_avg_diff_bpm4eY_slope vs run



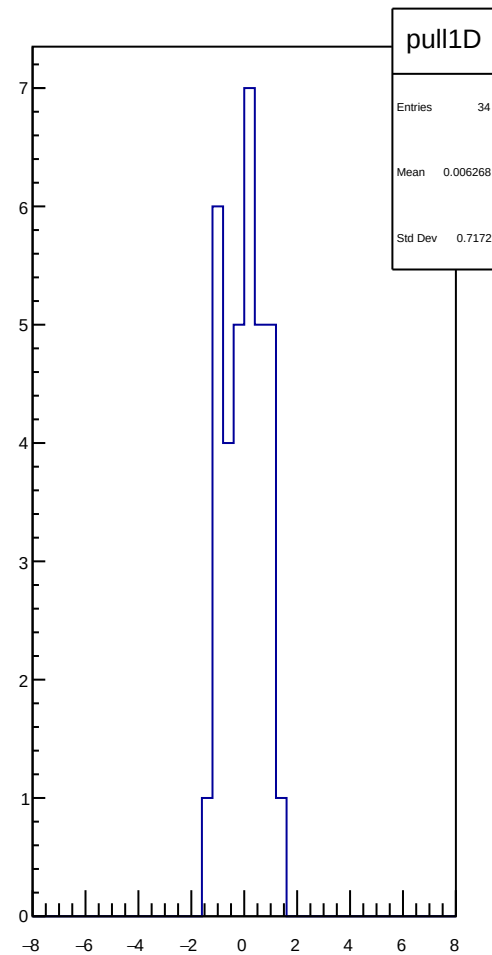
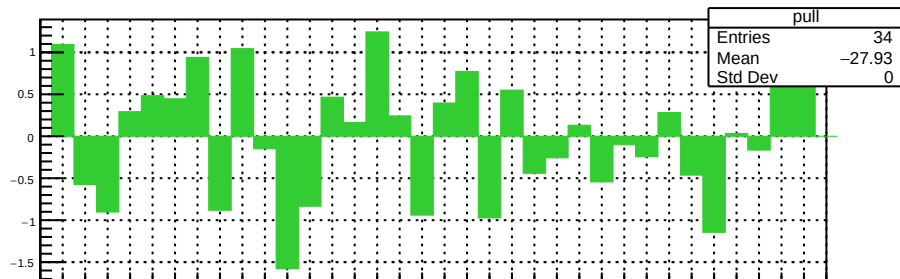
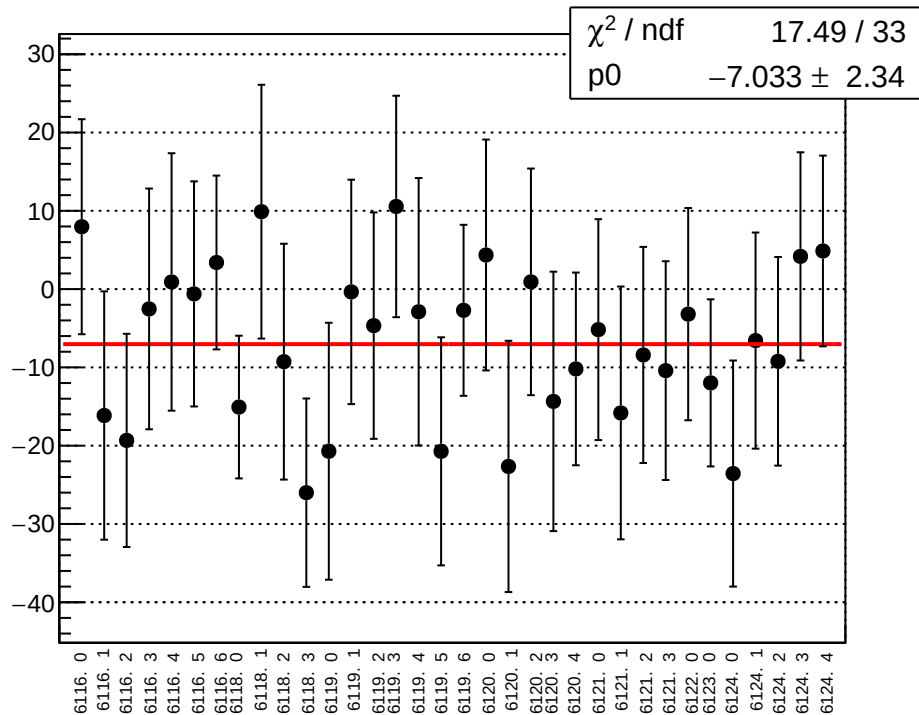
reg_asym_usr_atr1_avg_diff_bpm12X_slope vs run



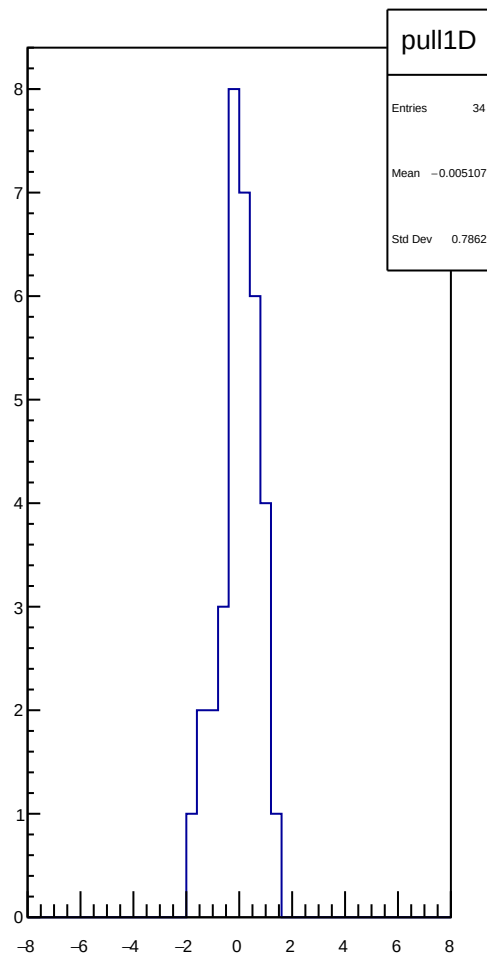
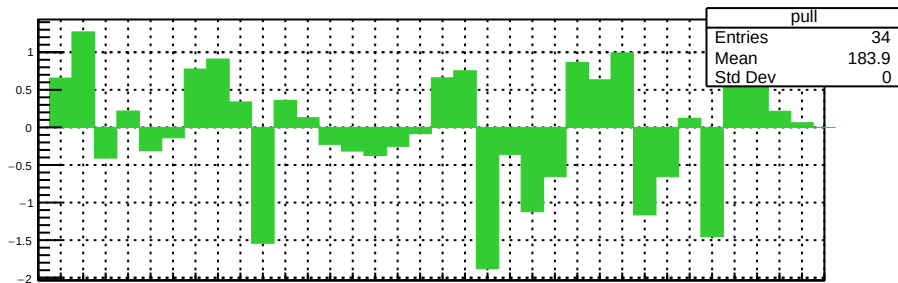
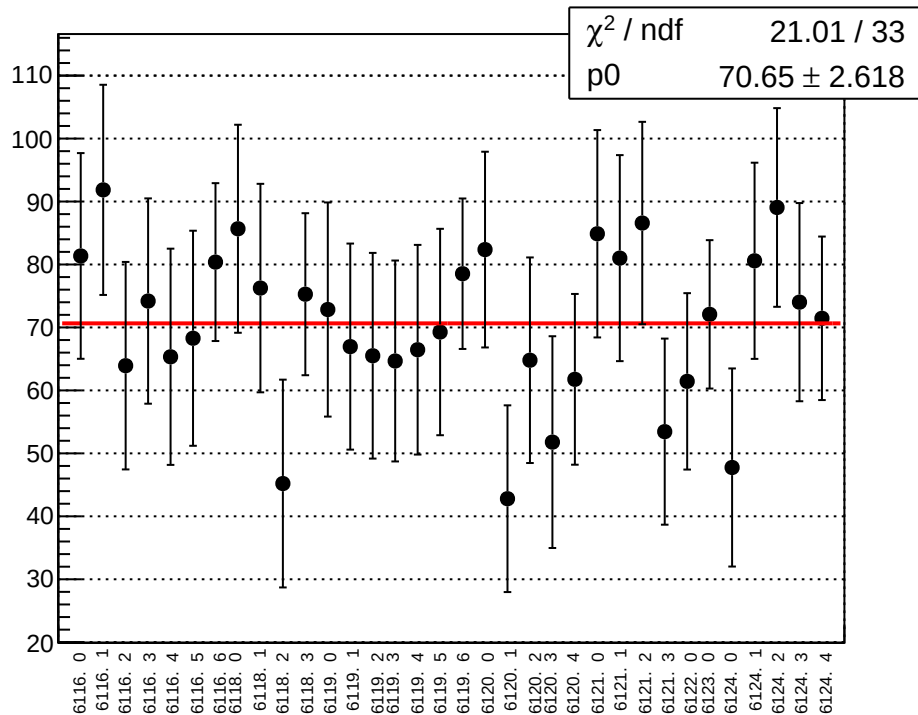
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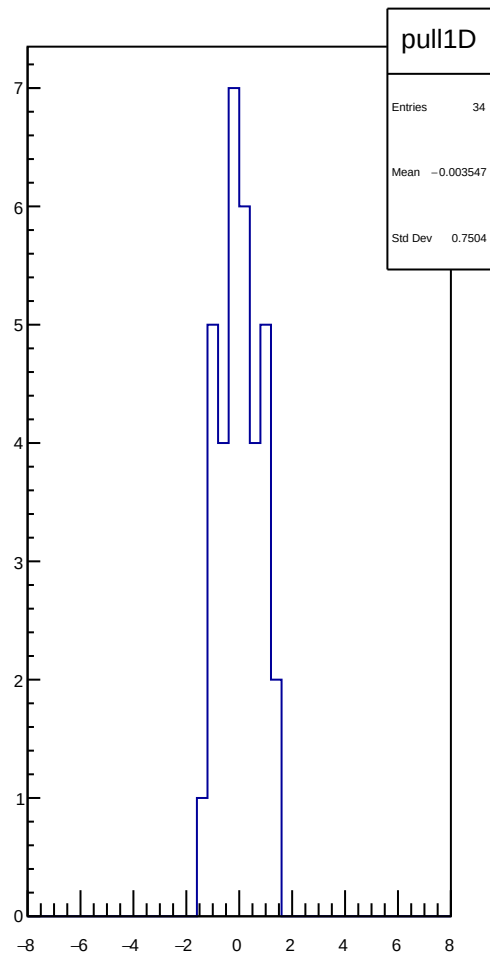
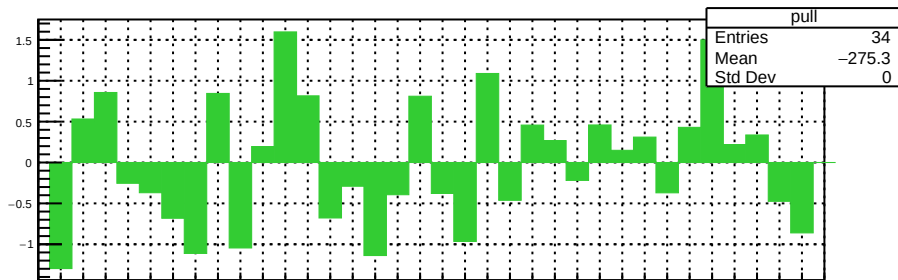
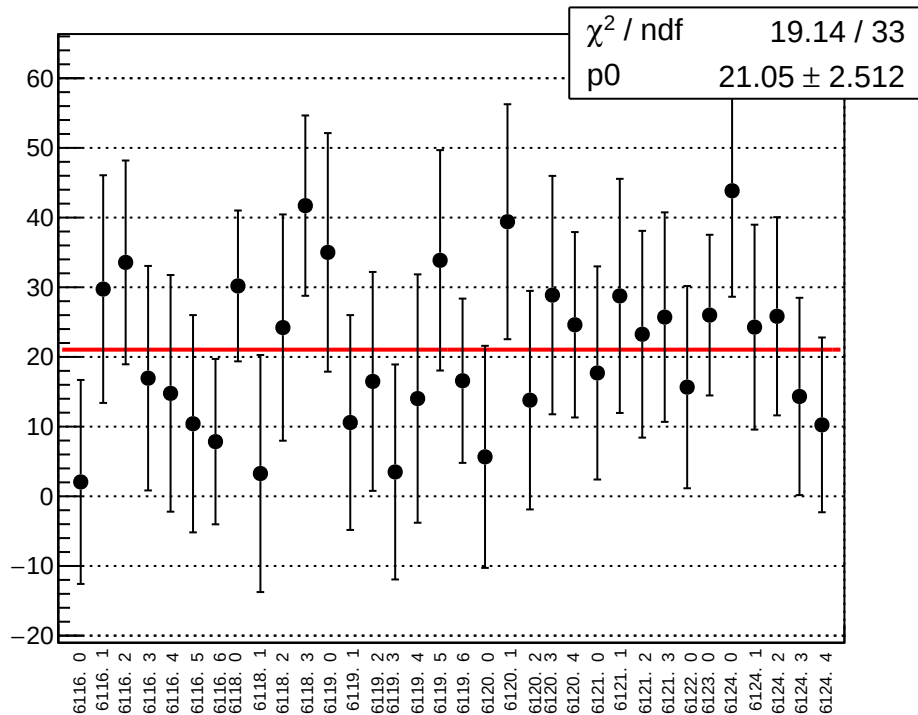
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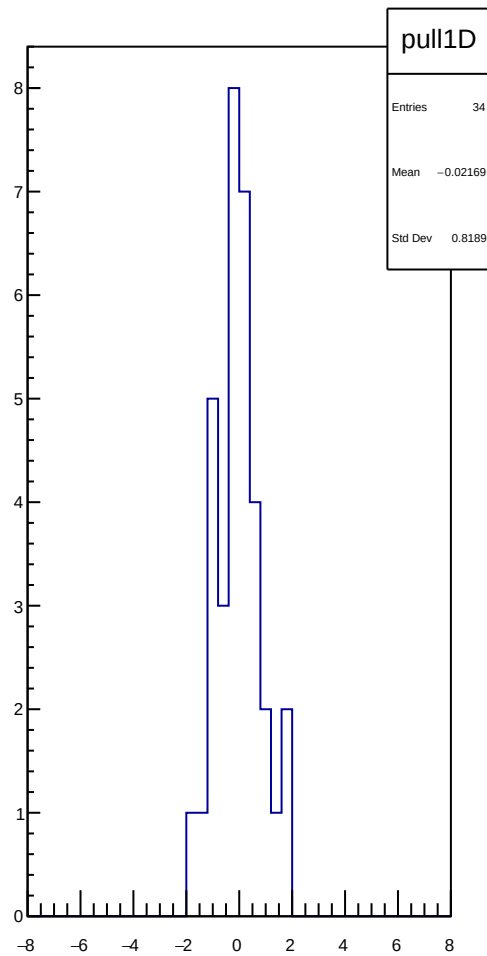
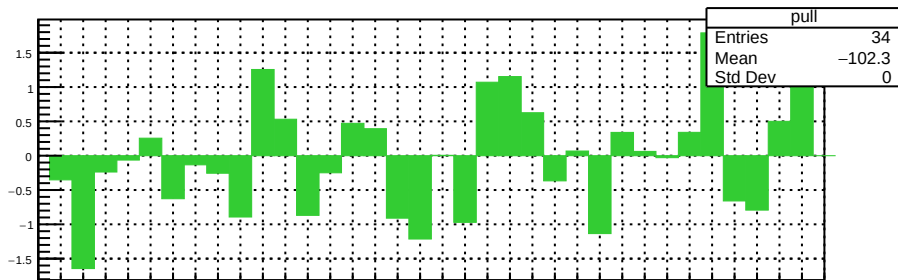
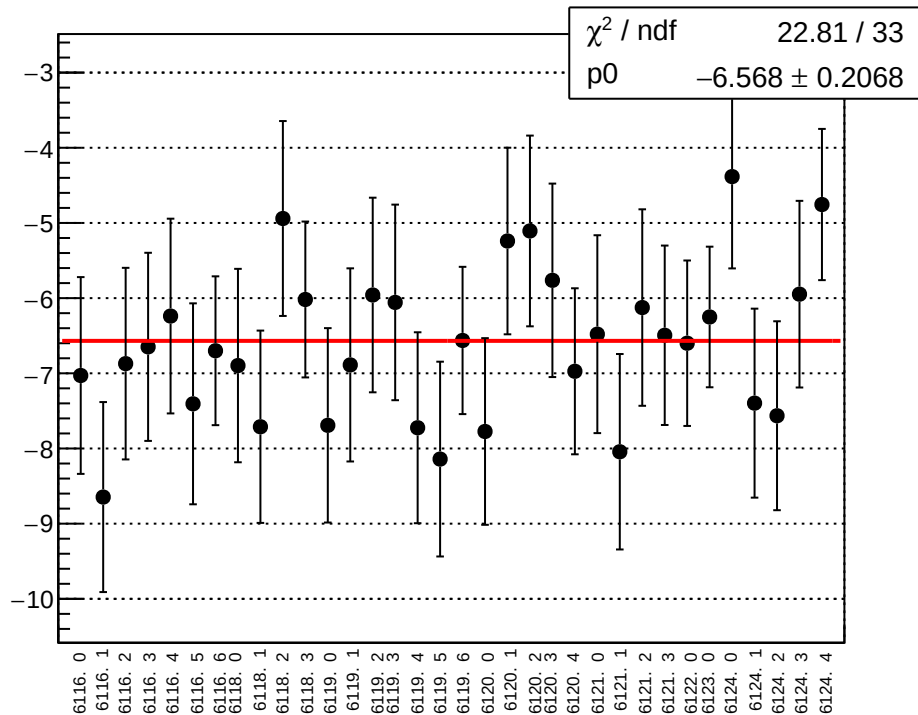
reg_asym_usr_atr1_dd_diff_bpm4eX_slope vs run



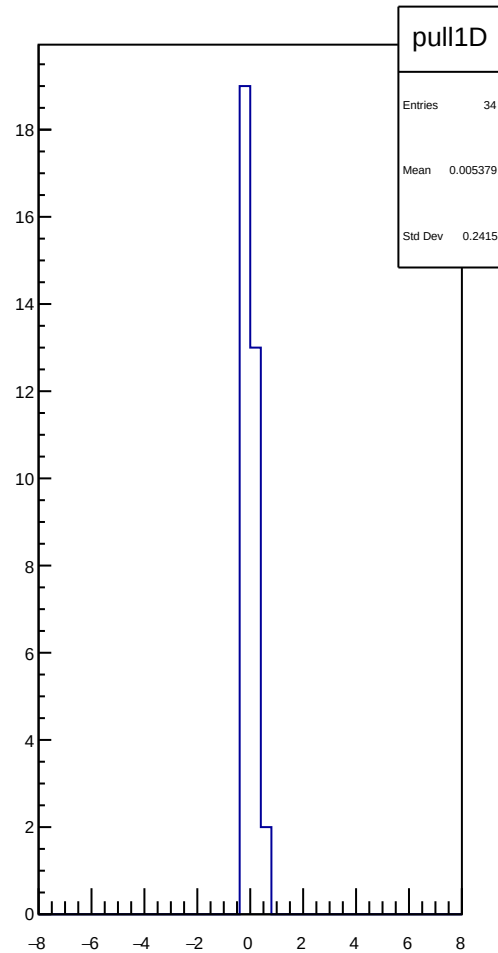
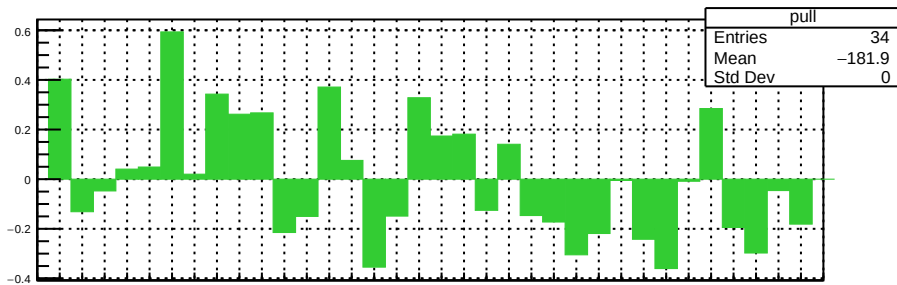
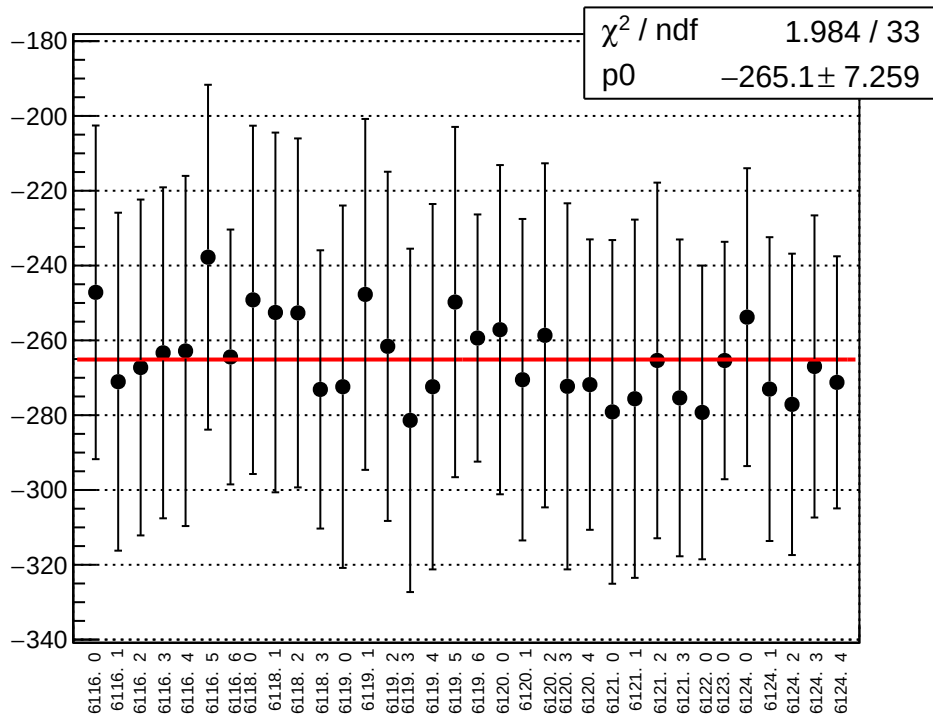
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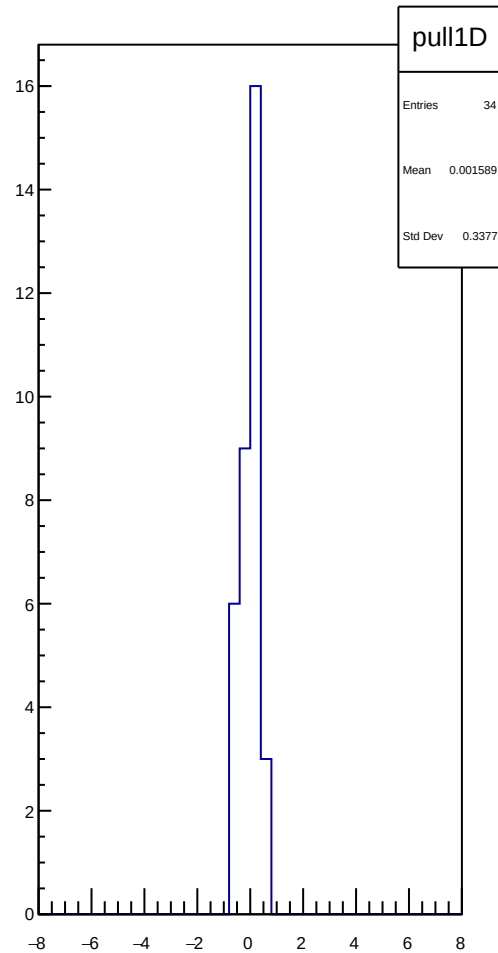
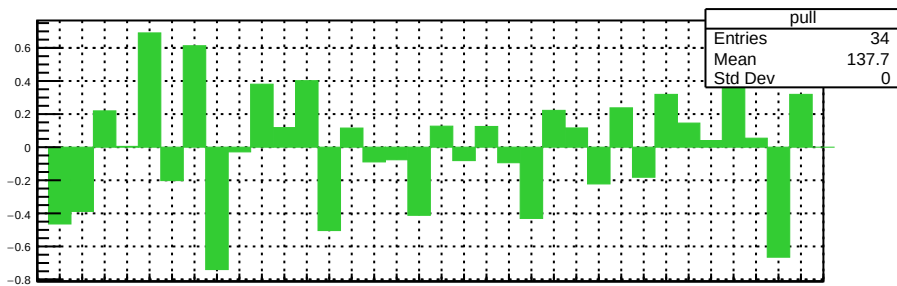
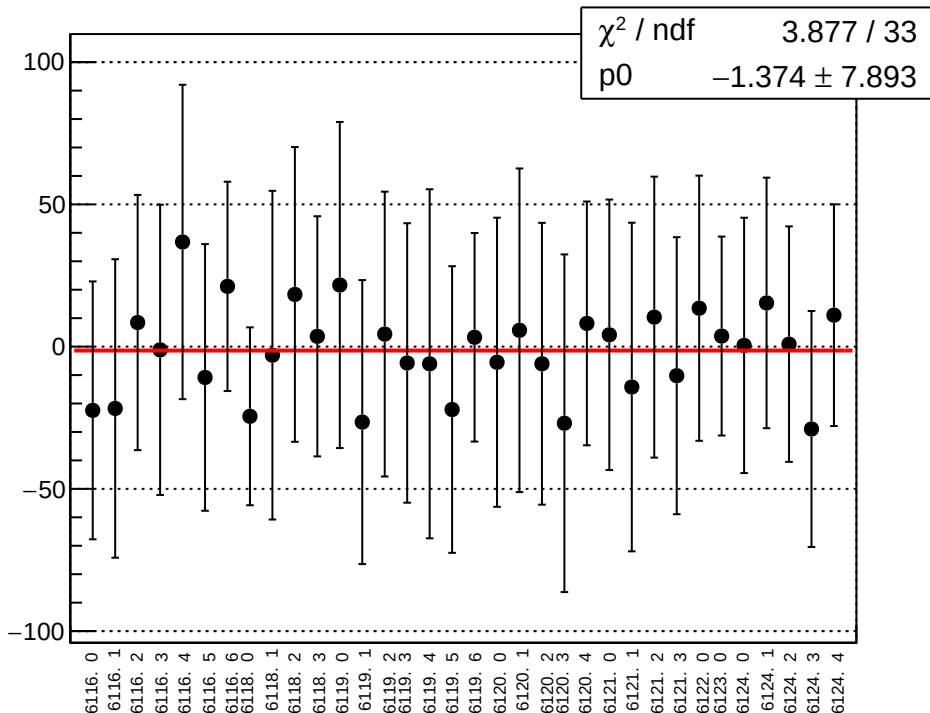
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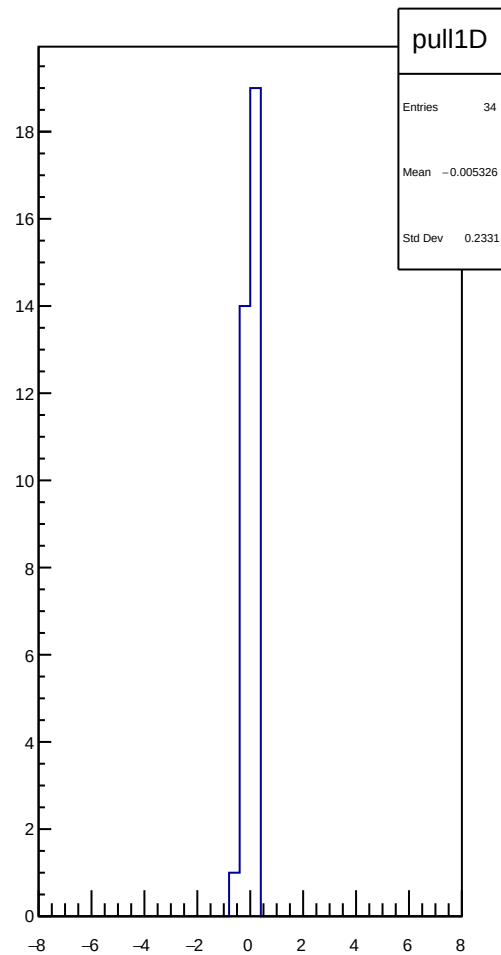
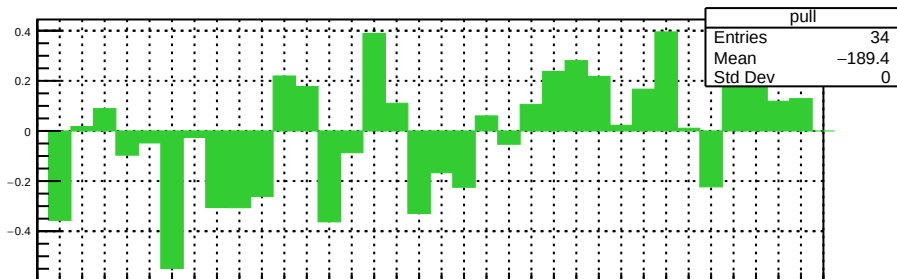
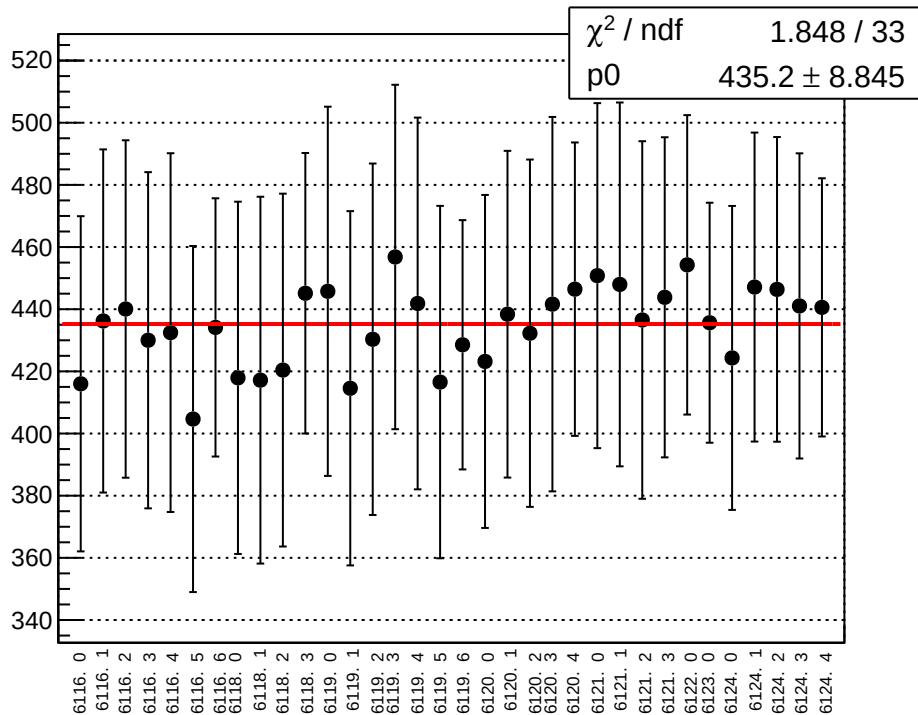
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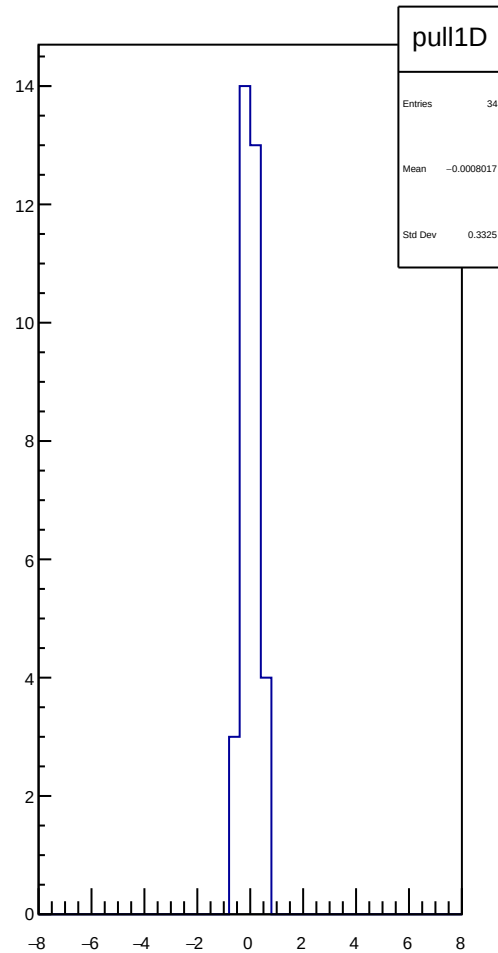
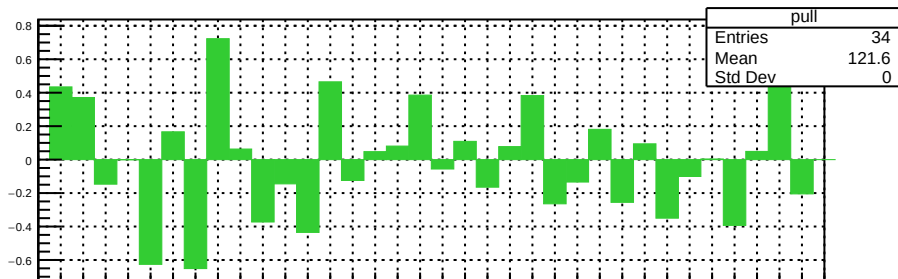
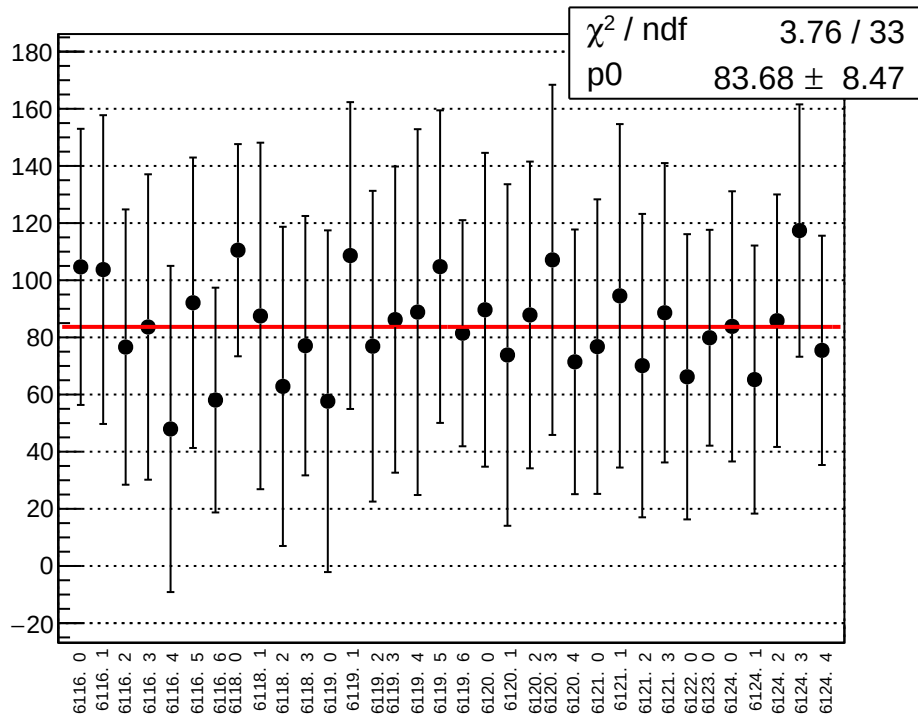
reg_asym_usr_atr2_avg_diff_bpm4aY_slope vs run



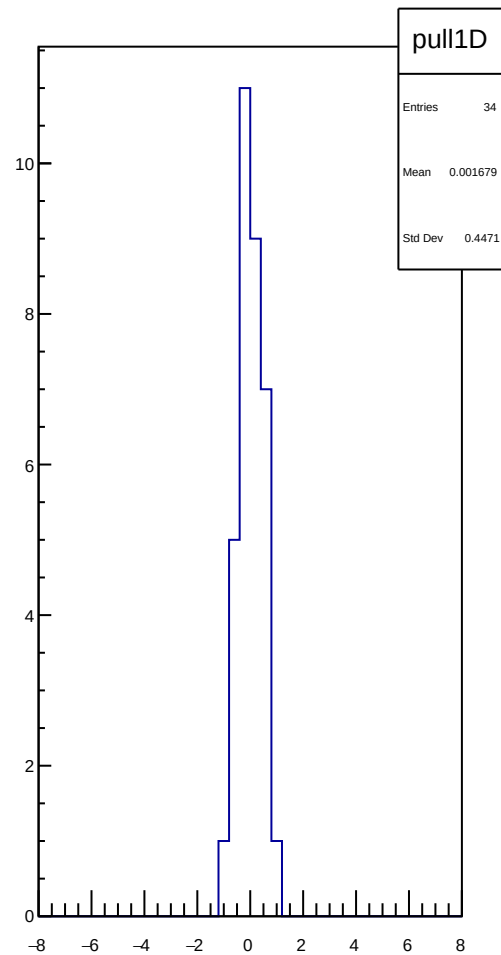
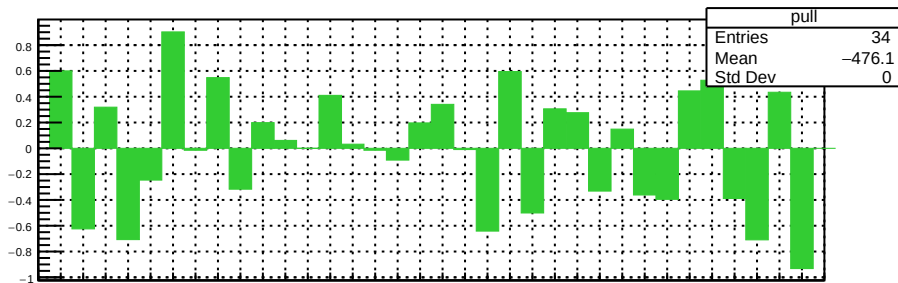
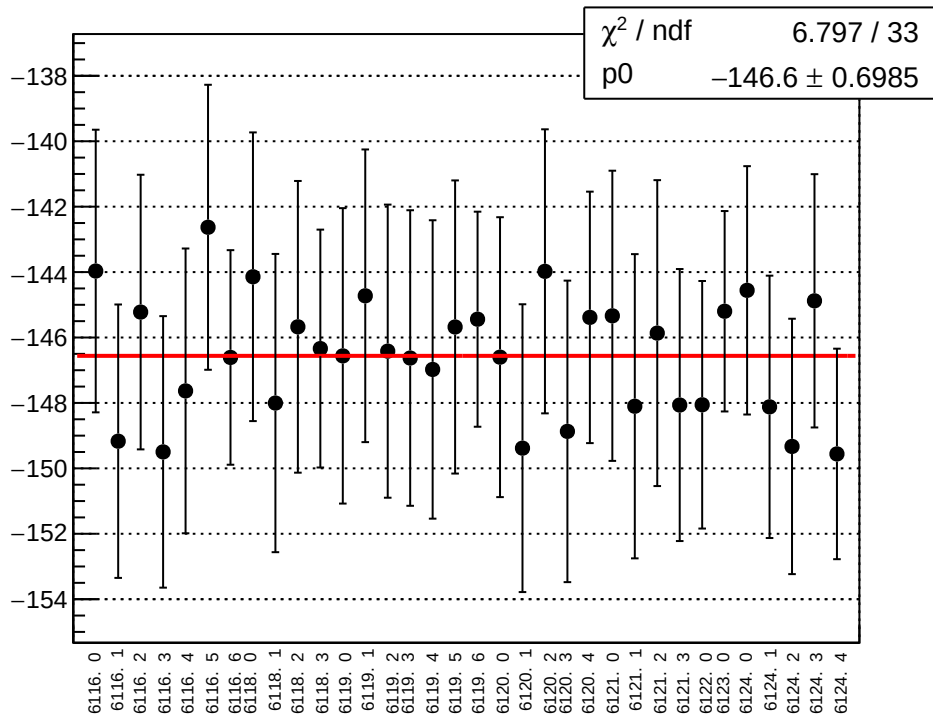
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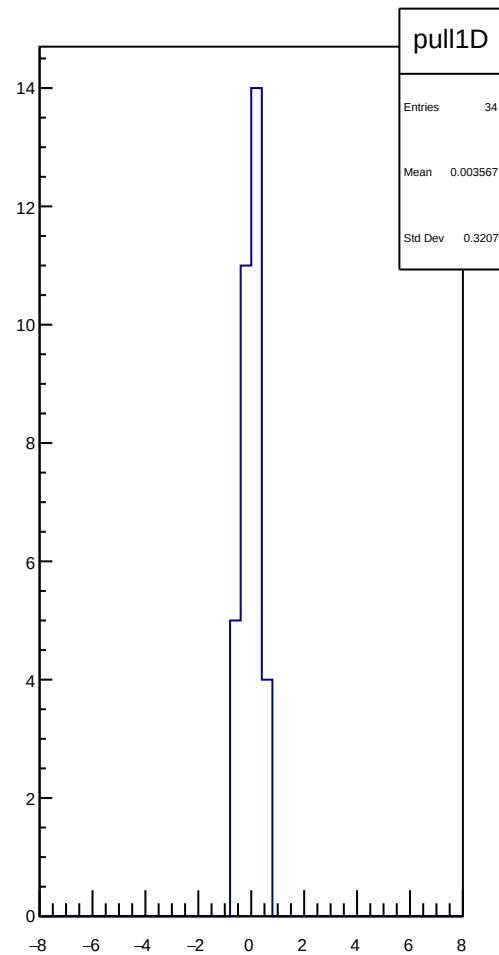
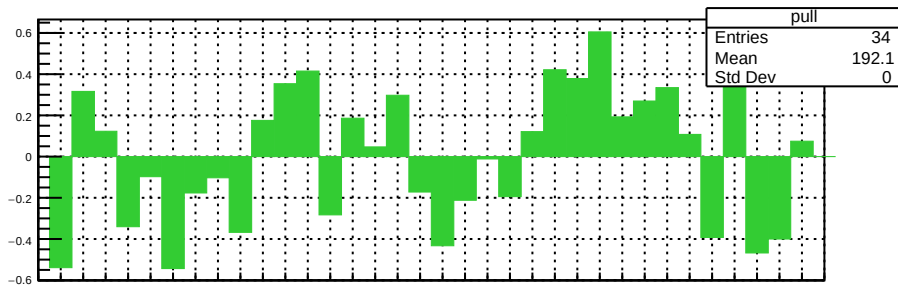
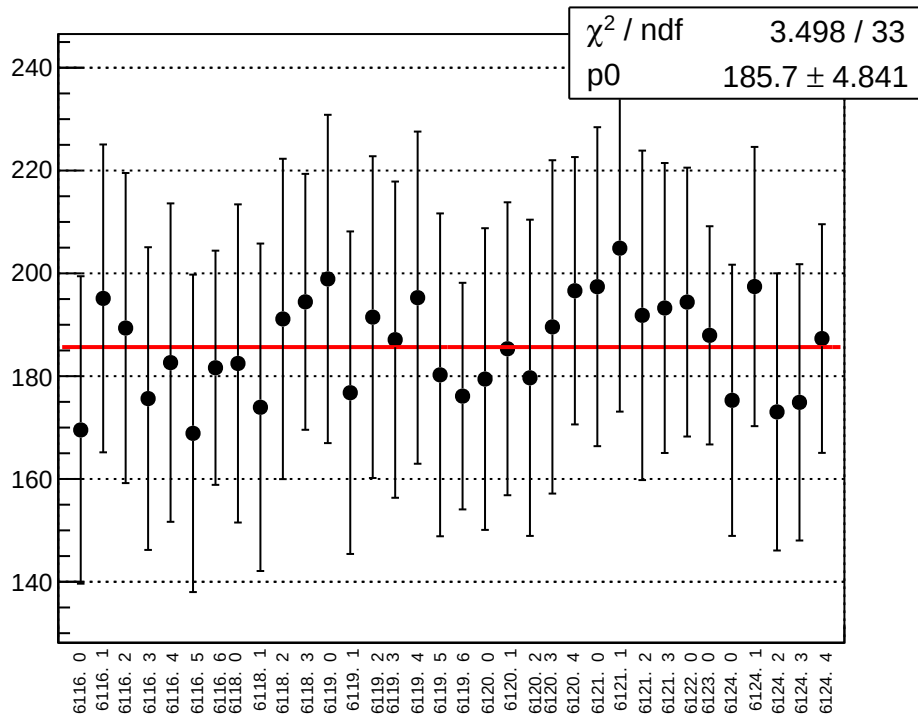
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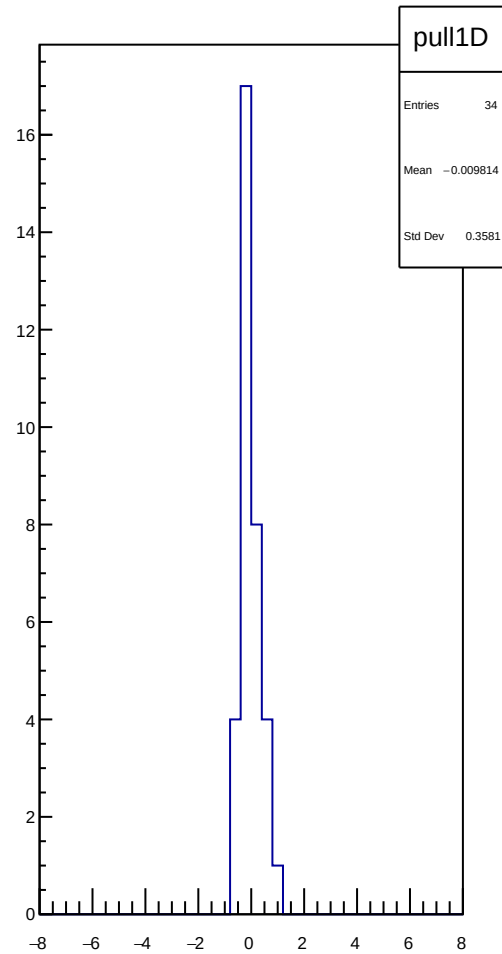
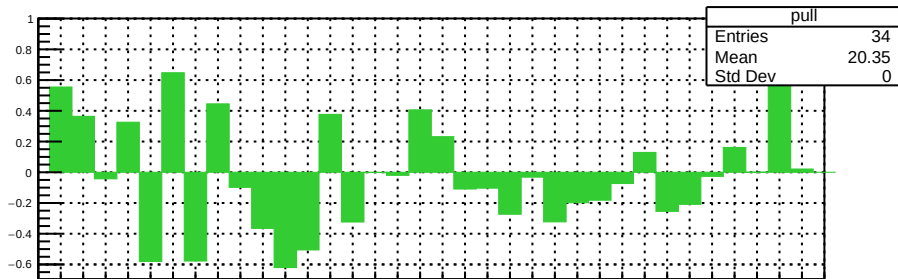
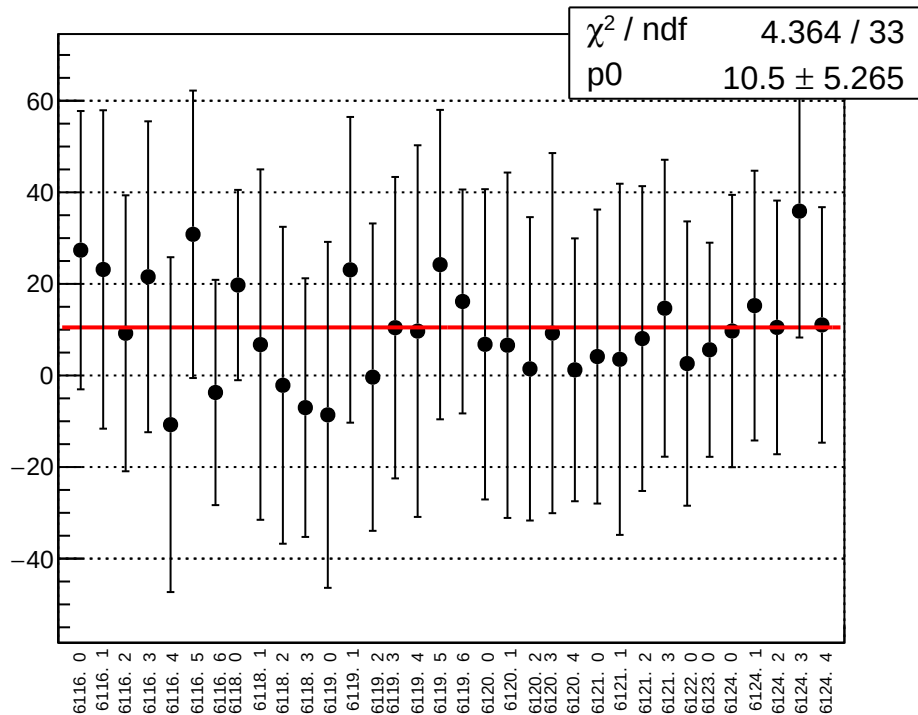
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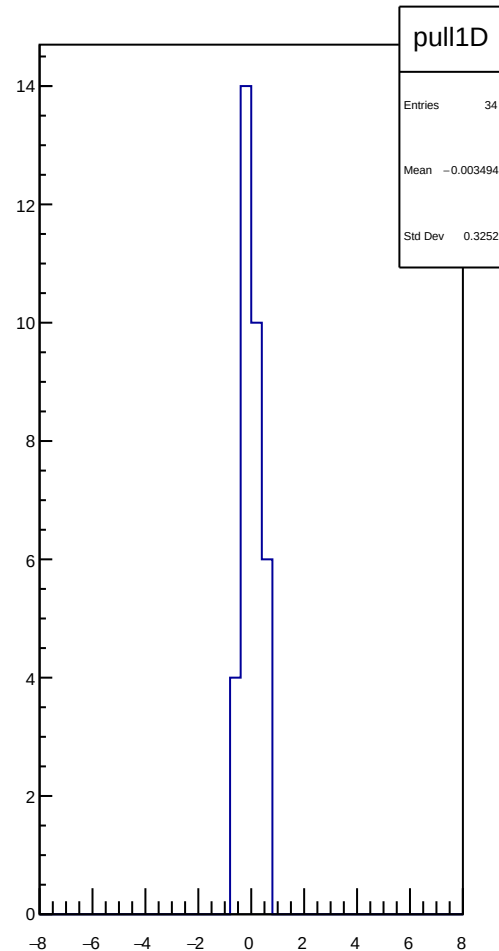
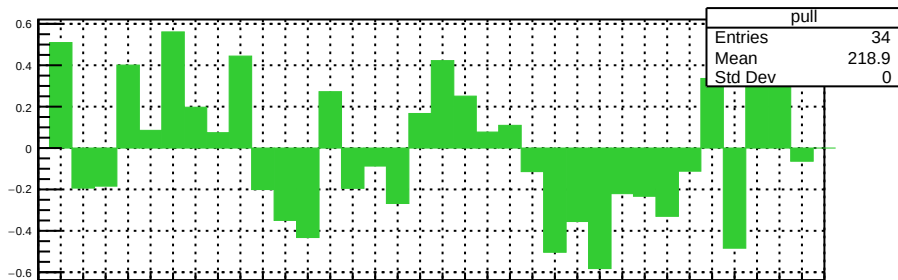
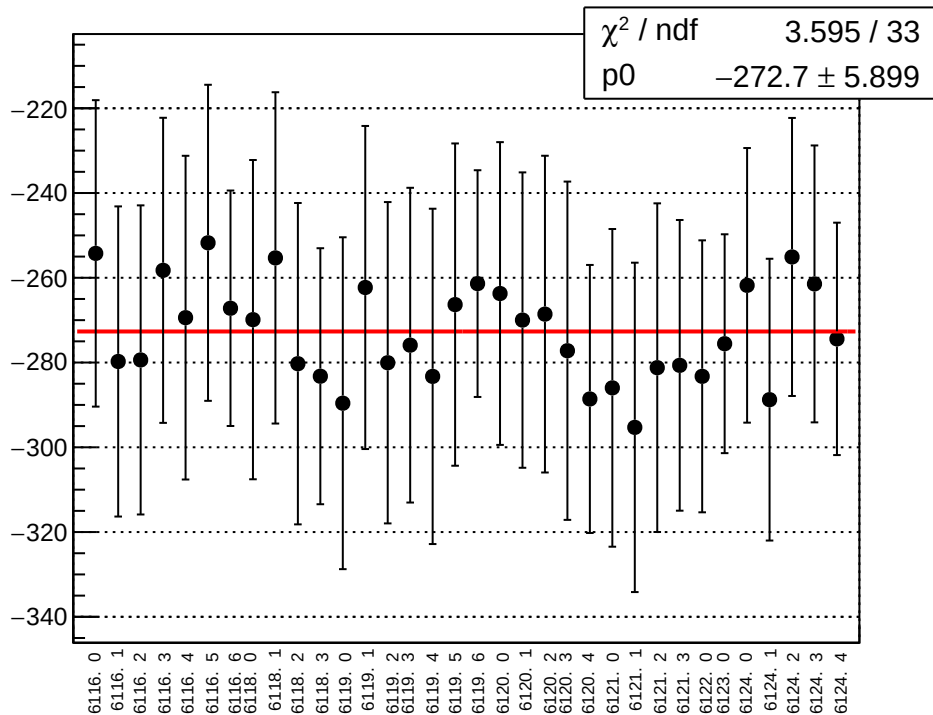
reg_asym_usr_atr2_dd_diff_bpm1X_slope vs run



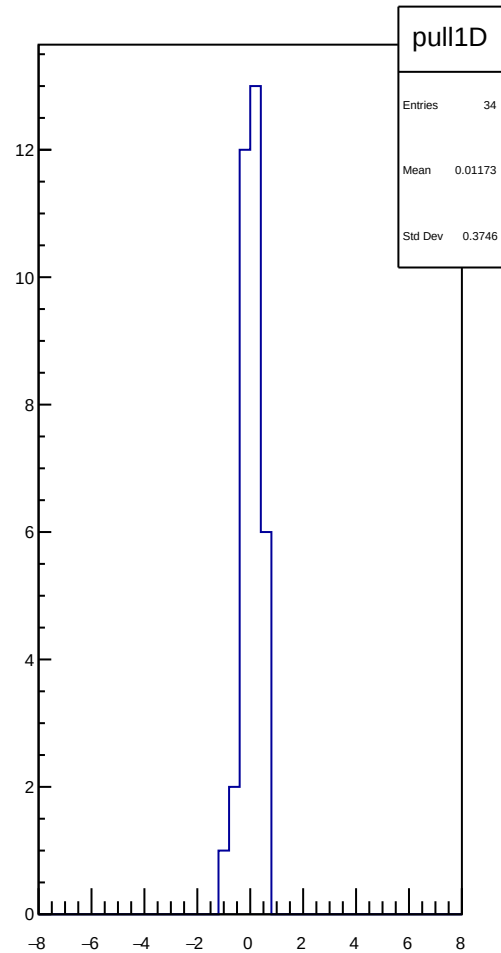
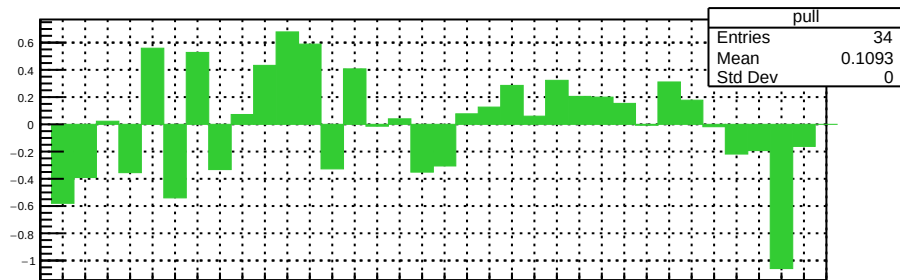
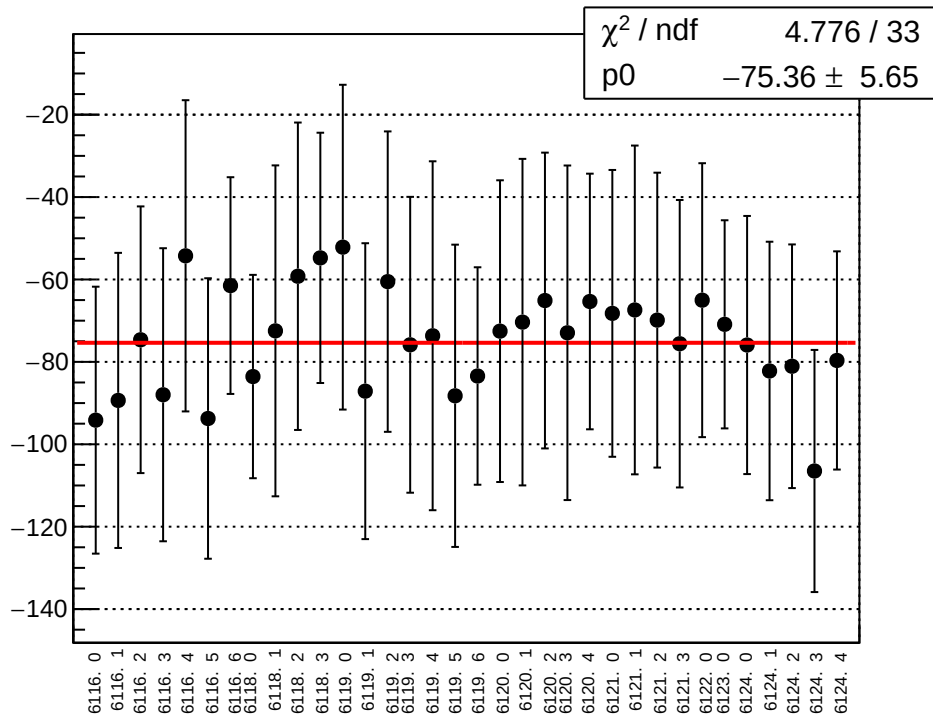
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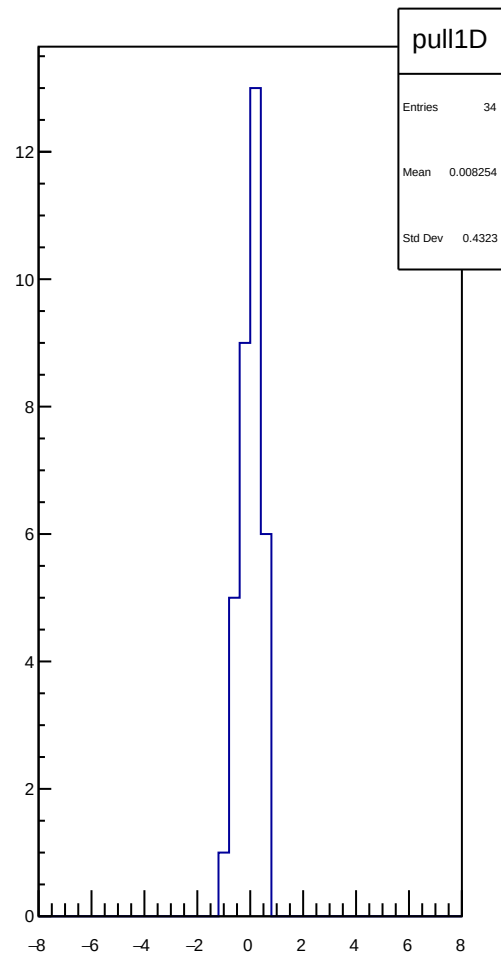
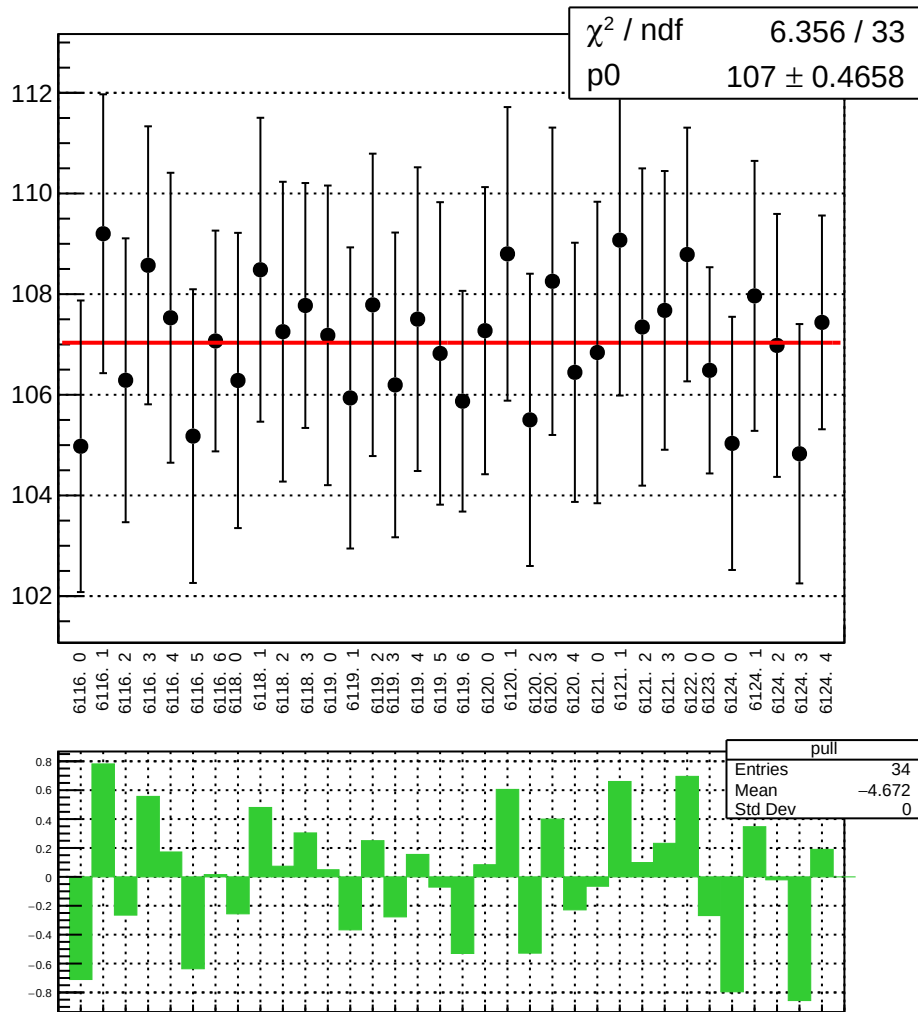
reg_asym_usr_atr2_dd_diff_bpm4eX_slope vs run



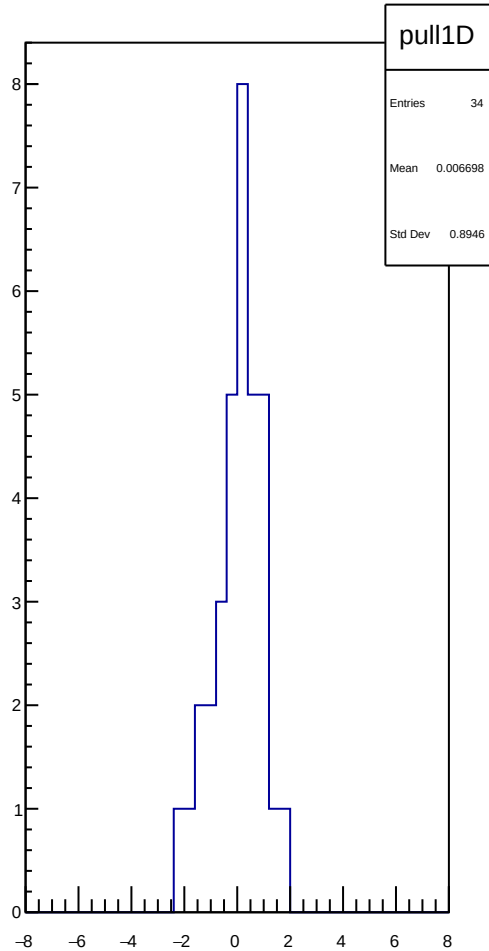
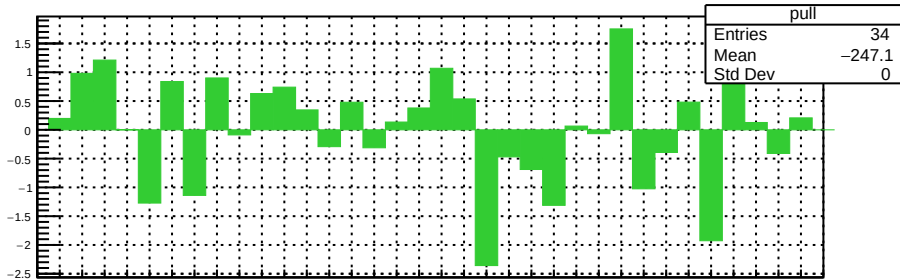
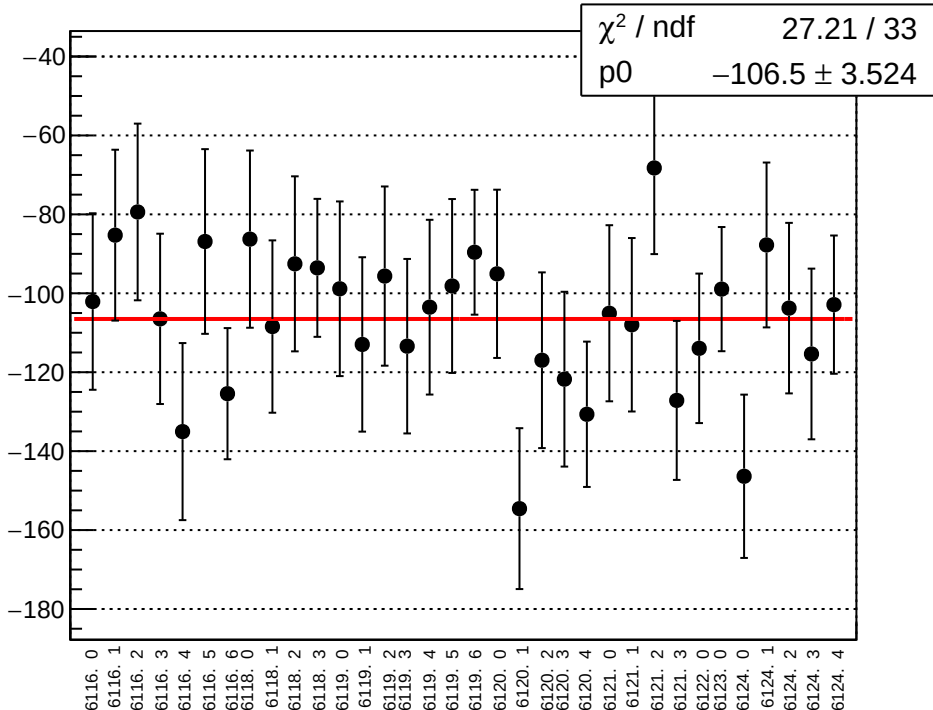
reg_asym_usr_atr2_dd_diff_bpm4eY_slope vs run



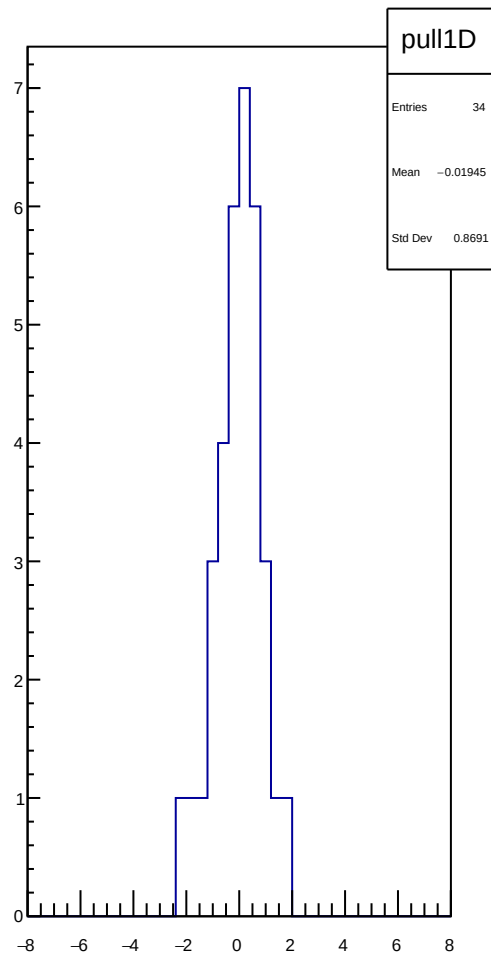
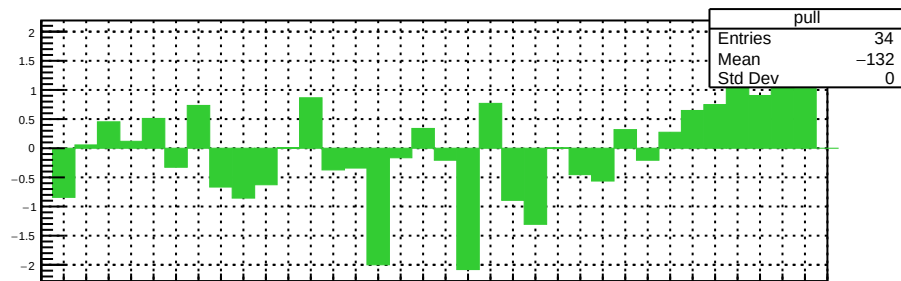
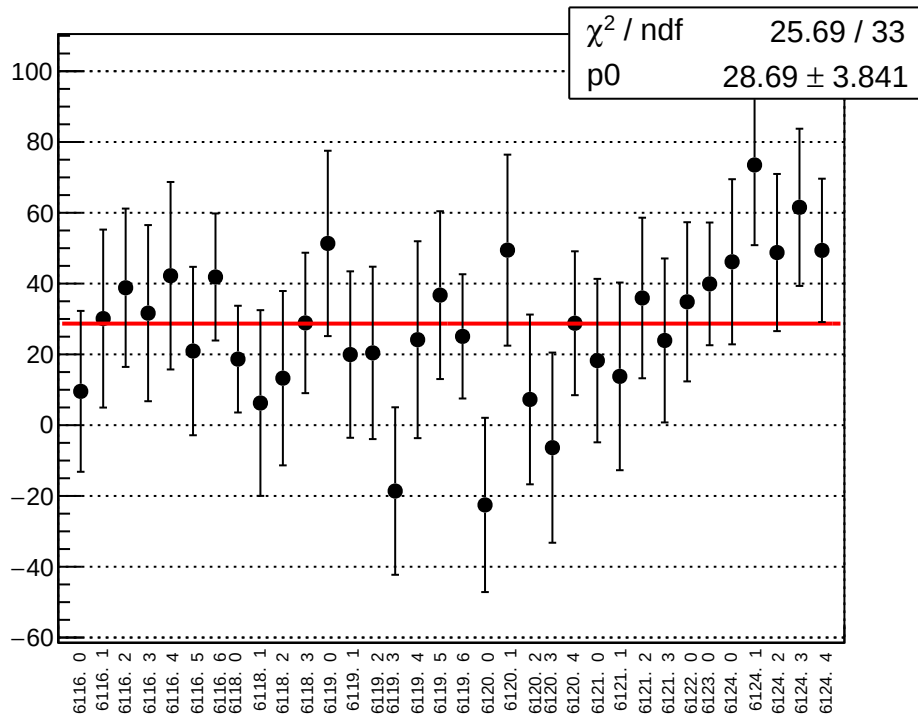
reg_asym_usr_atr2_dd_diff_bpm12X_slope vs run



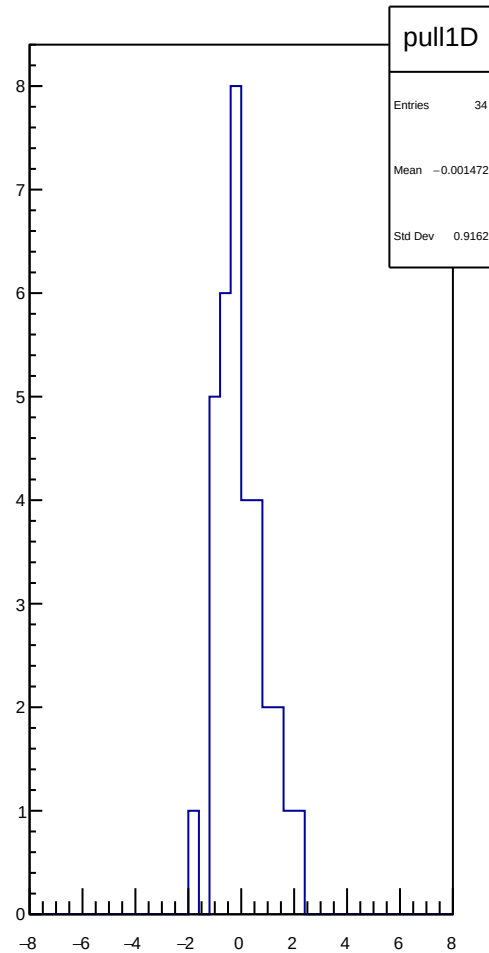
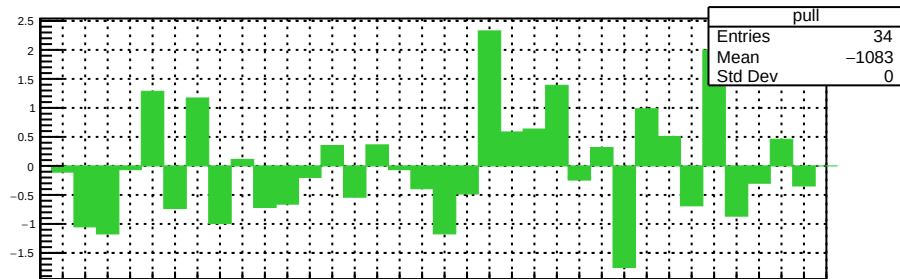
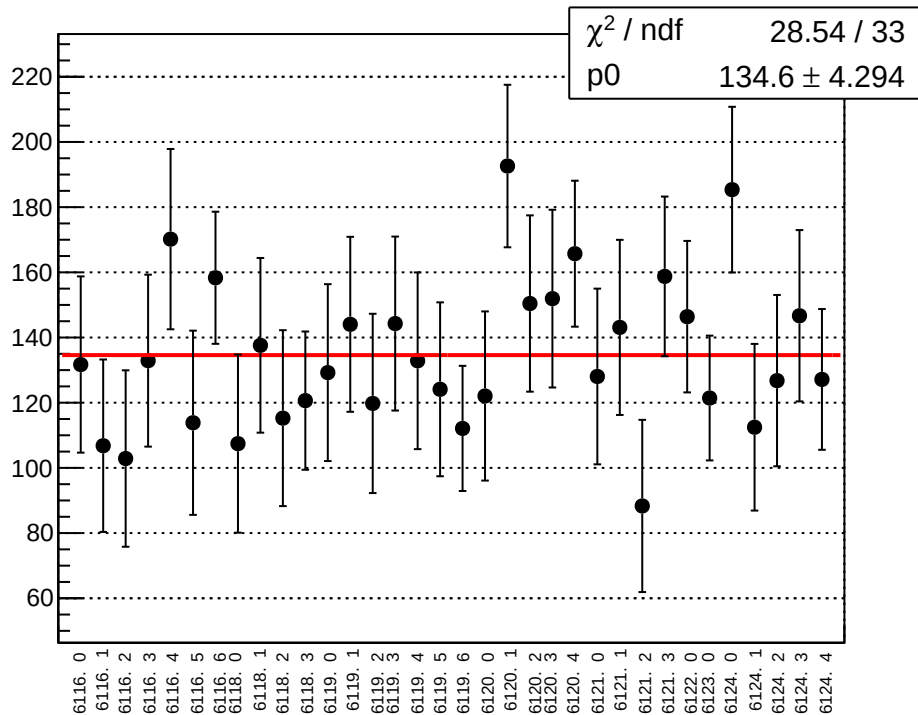
reg asym us avg at1lr avg avg diff bpm1X slope vs run



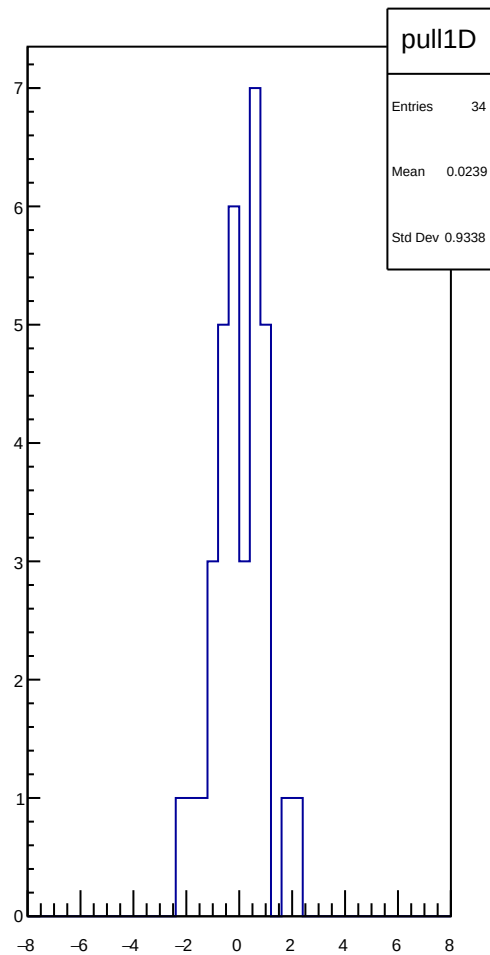
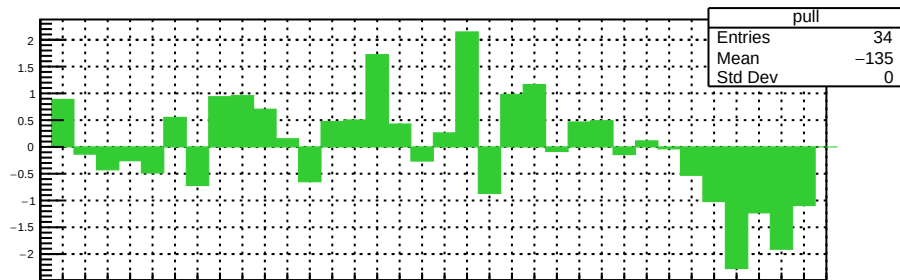
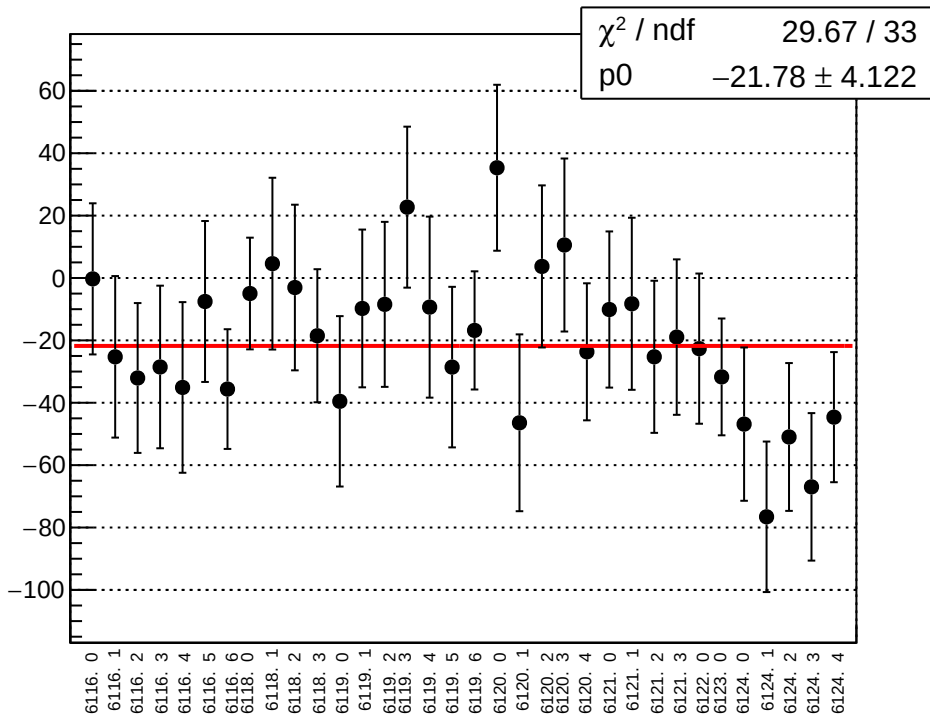
reg_asym_us_avg_at1lr_avg_avg_diff_bpm4aY_slope vs un



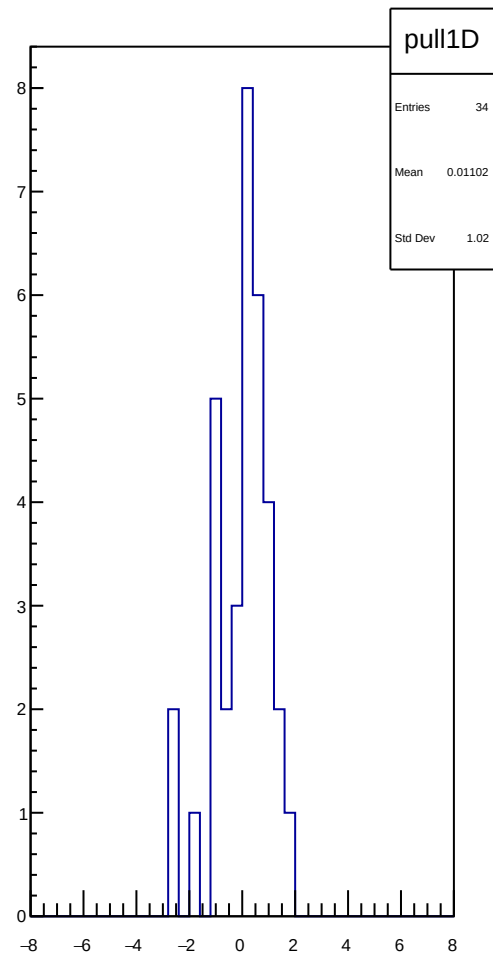
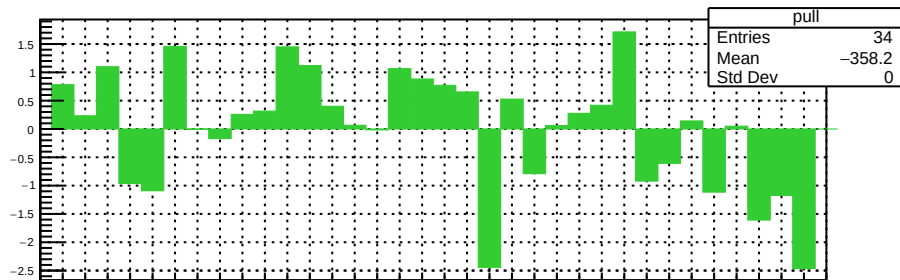
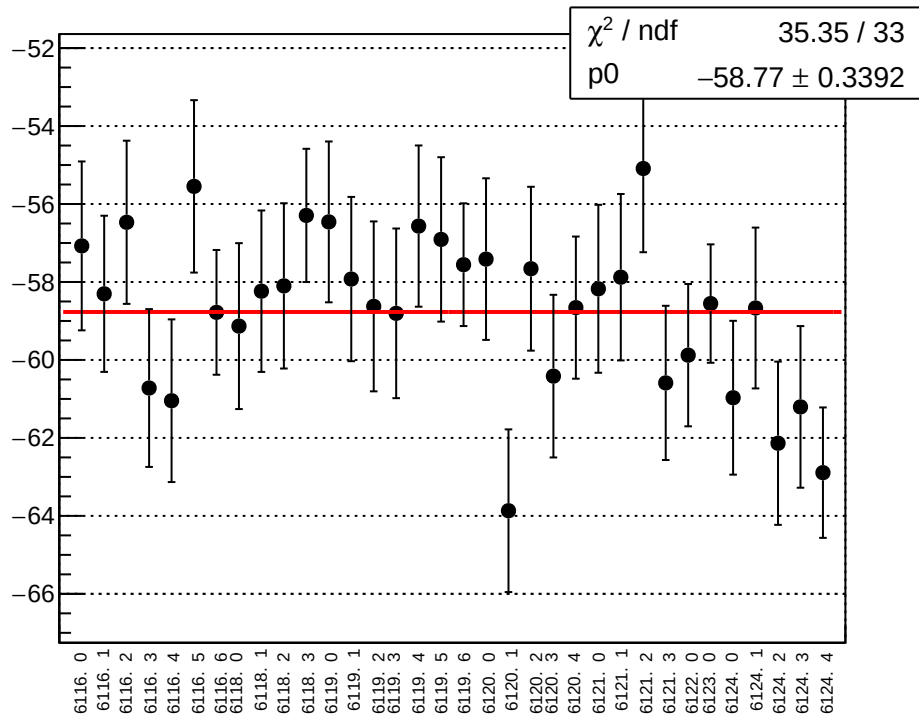
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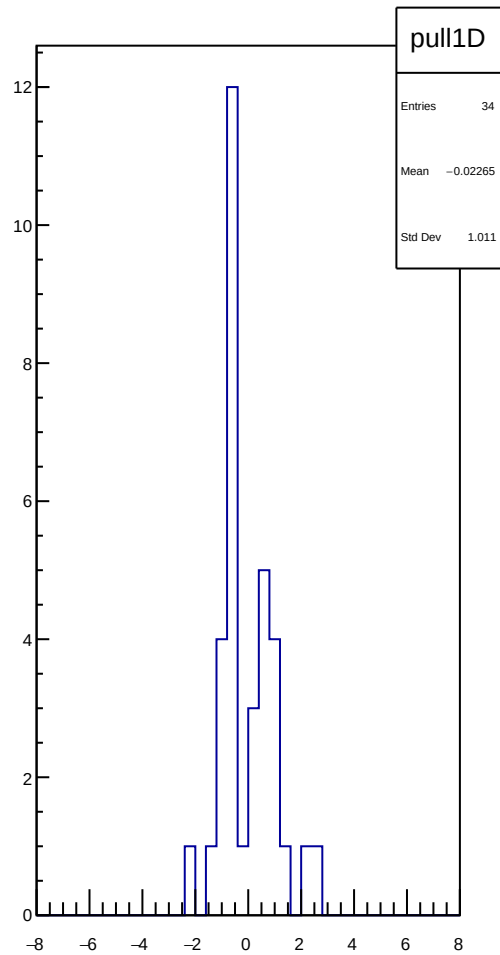
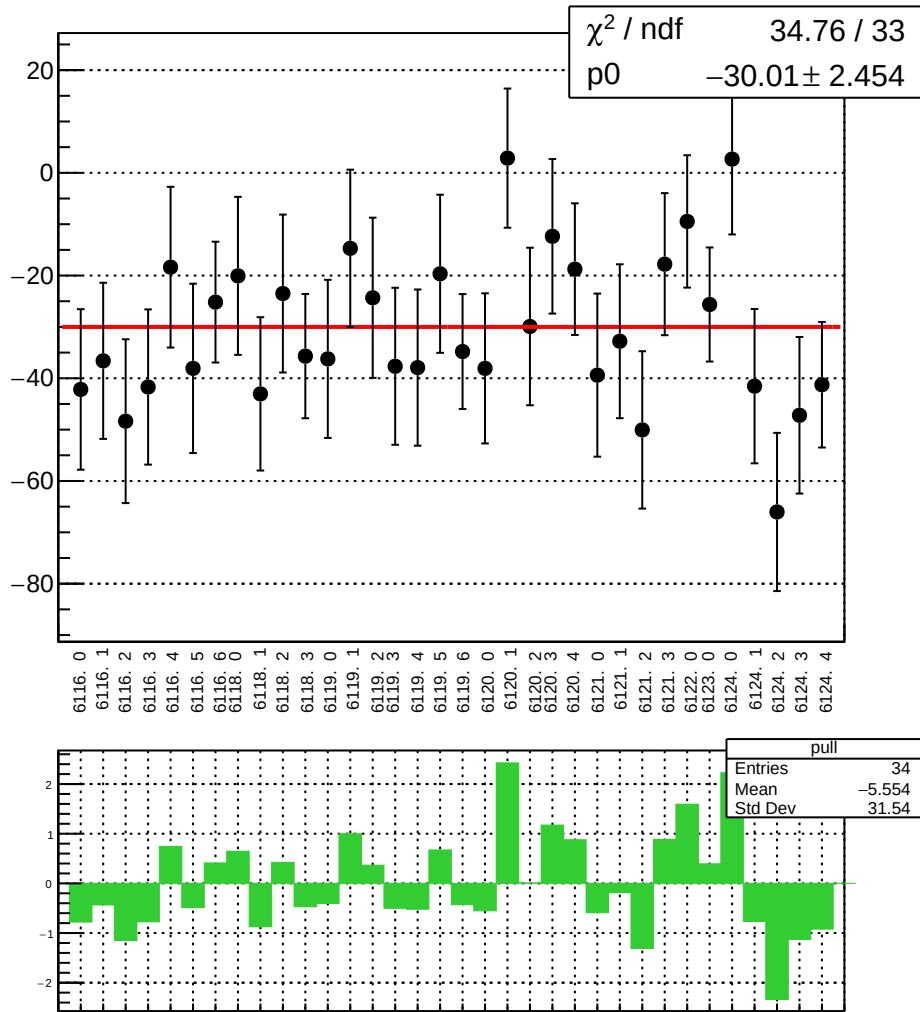
reg_asym_us_avg_at1lr_avg_avg_diff_bpm4eY_slope vs run



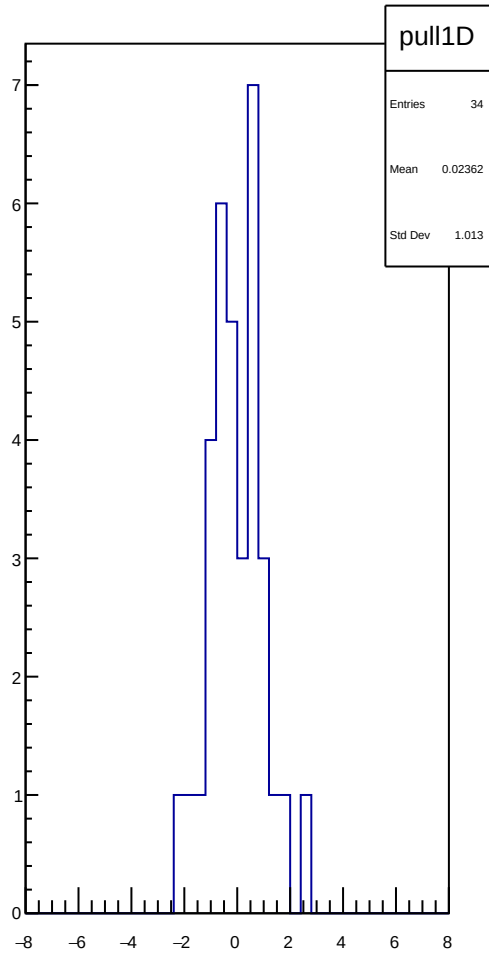
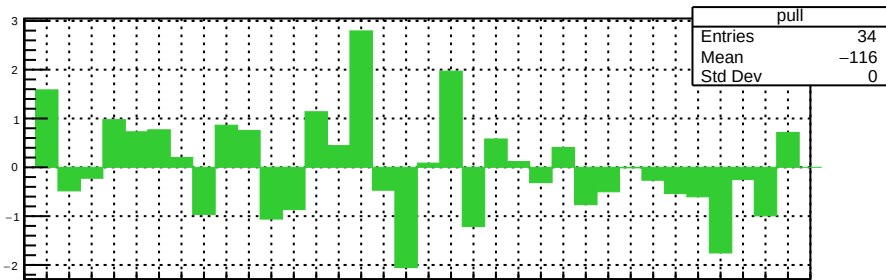
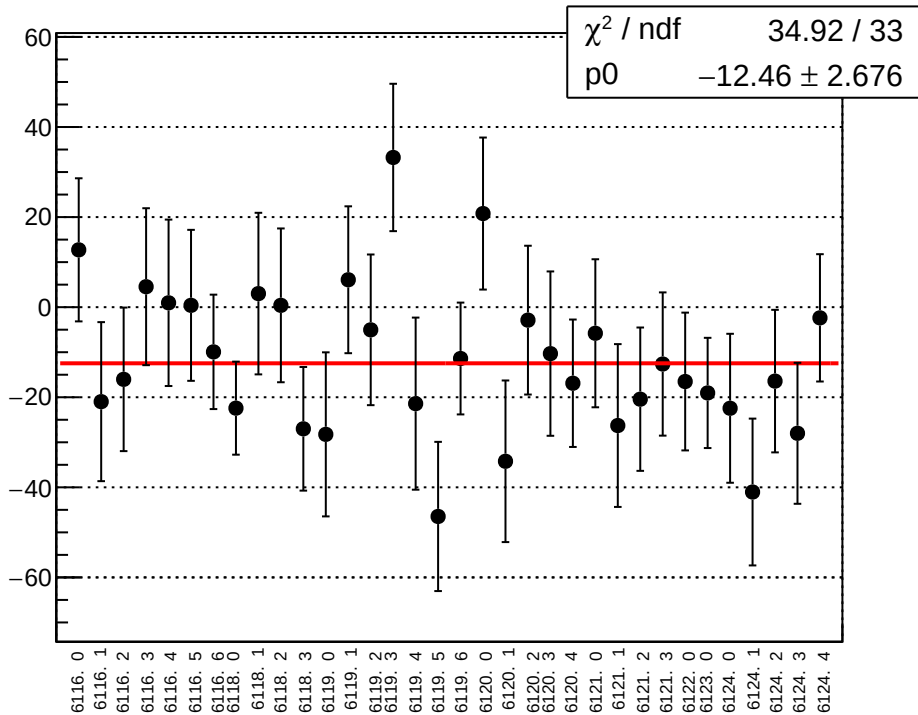
reg_asym_us_avg_at1lr_avg_avg_diff_bpm12X_slope vs un



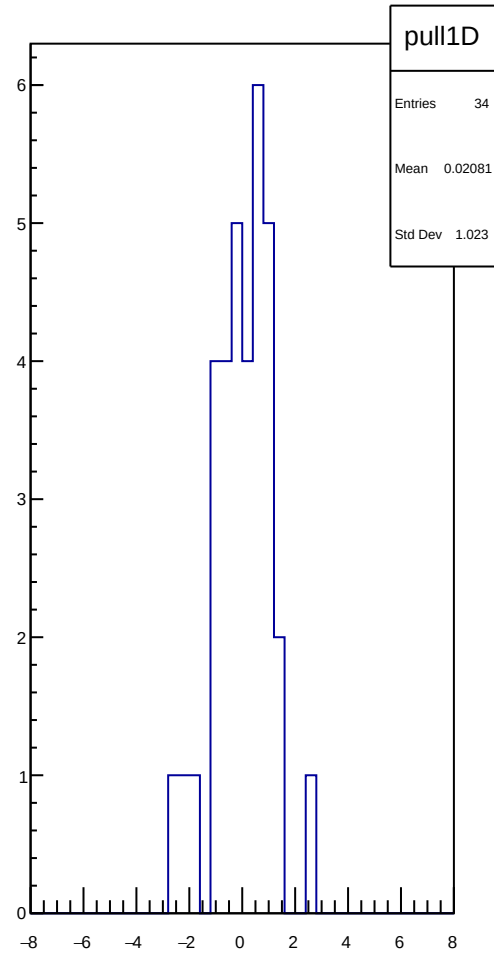
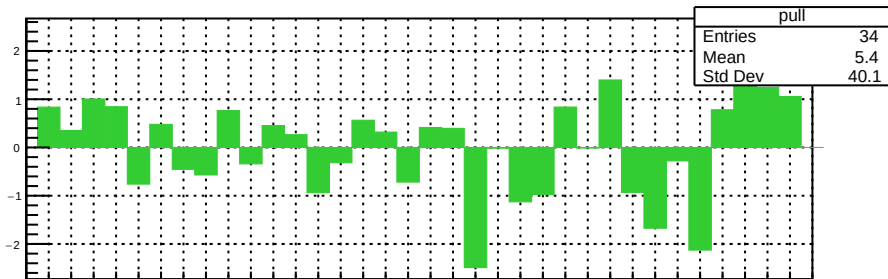
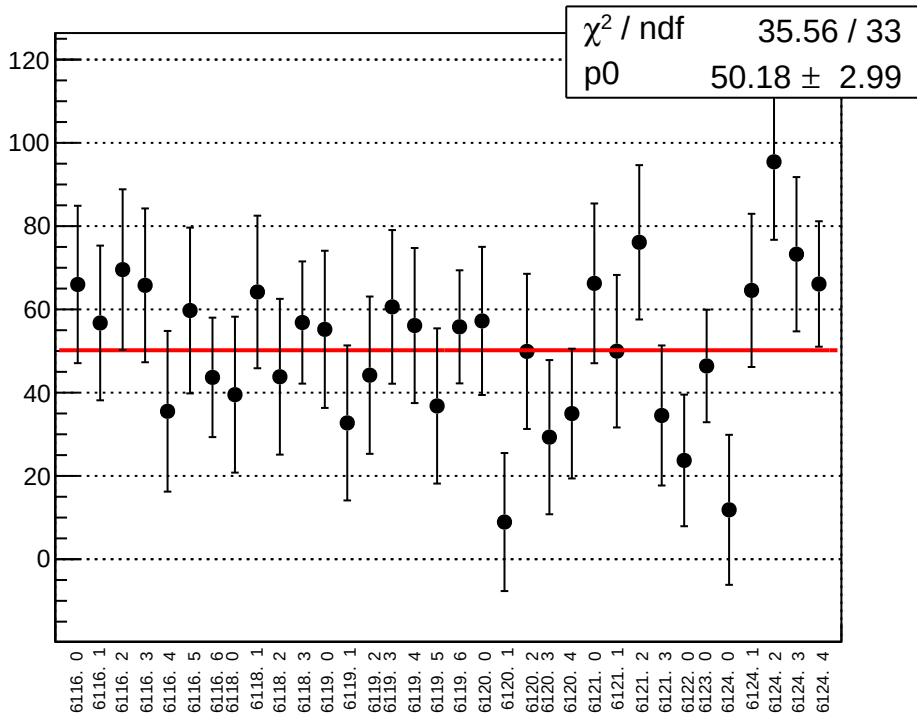
reg asym us avg at1lr avg dd diff bpm1X slope vs run



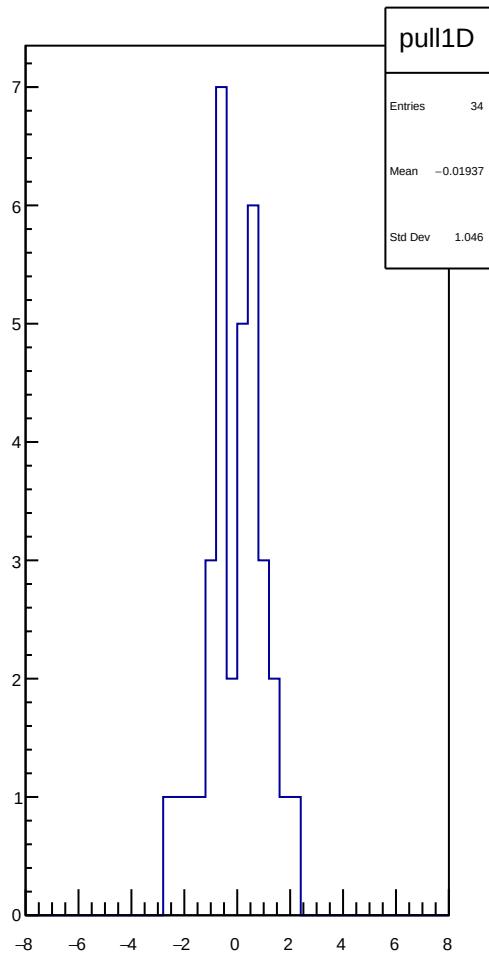
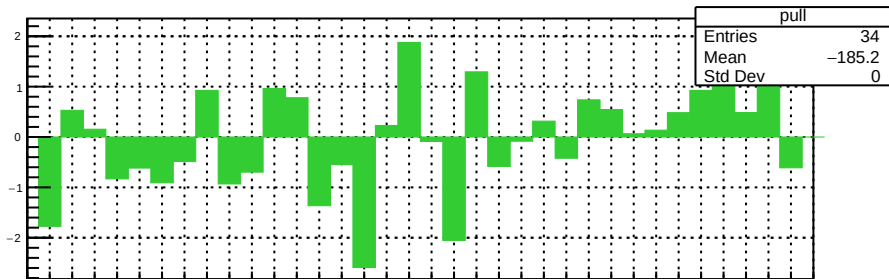
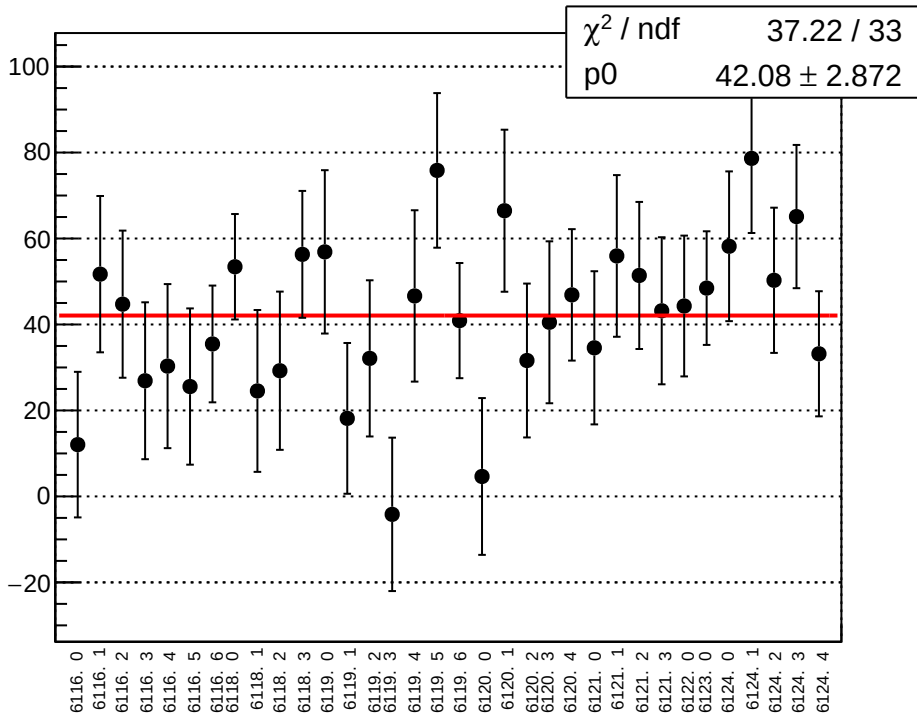
reg asym us avg at1lr avg dd diff bpm4aY slope vs run



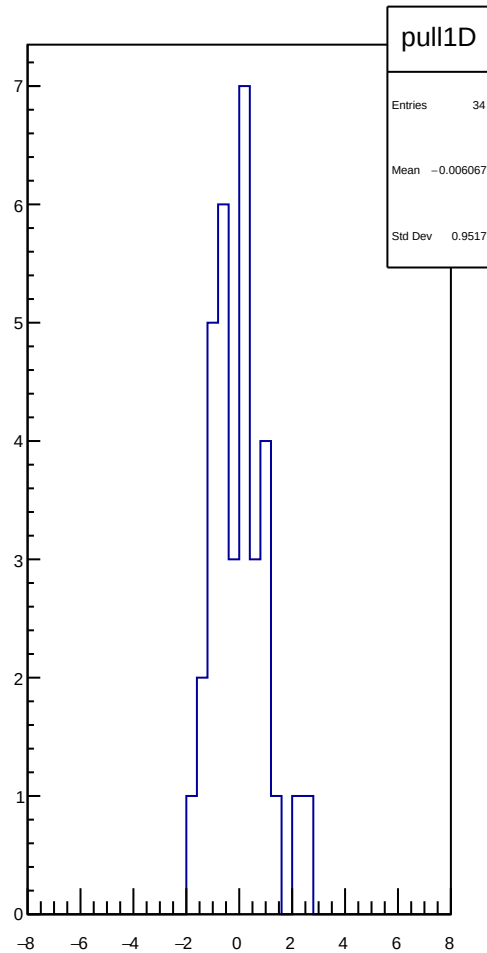
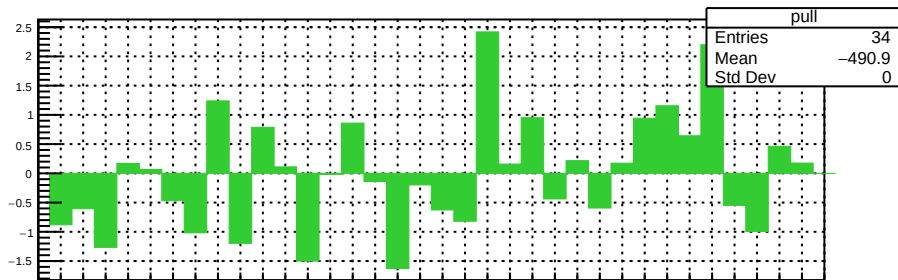
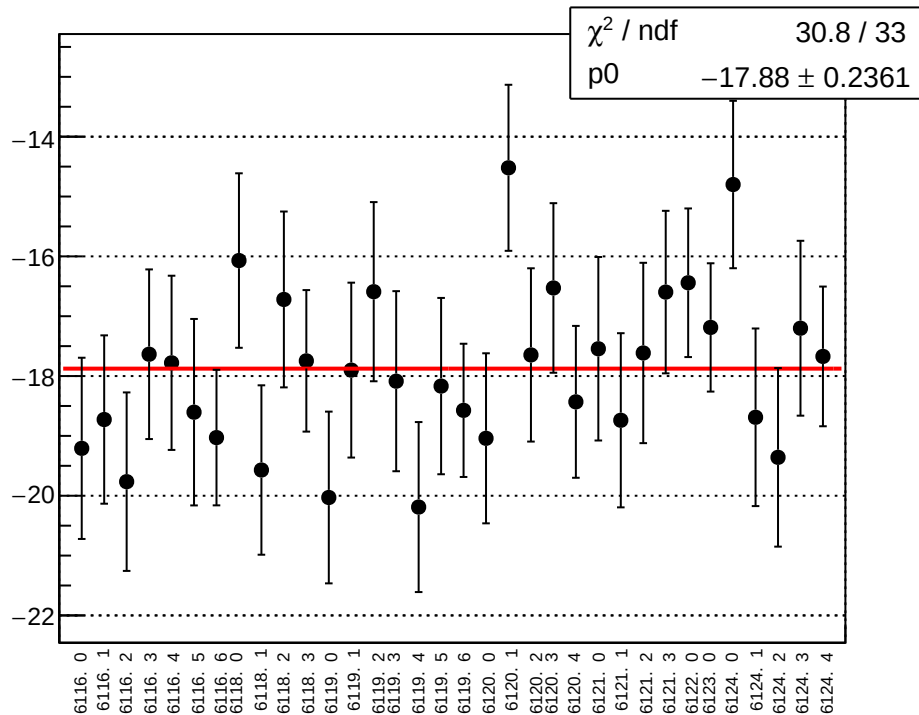
reg asym us avg at1lr avg dd diff bpm4eX slope vs run



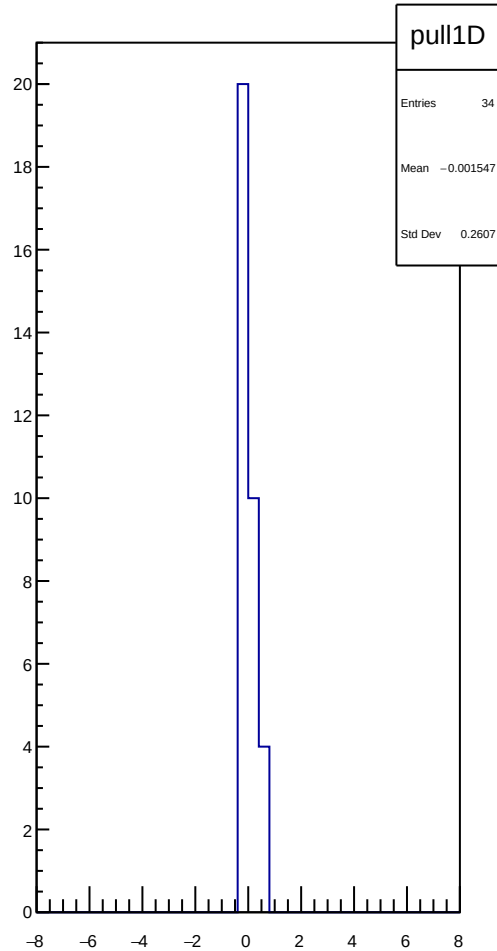
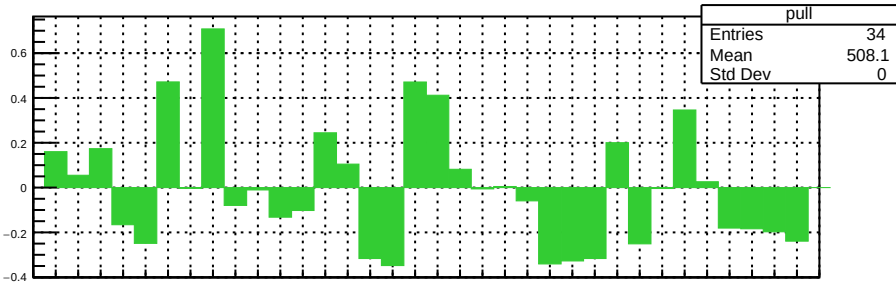
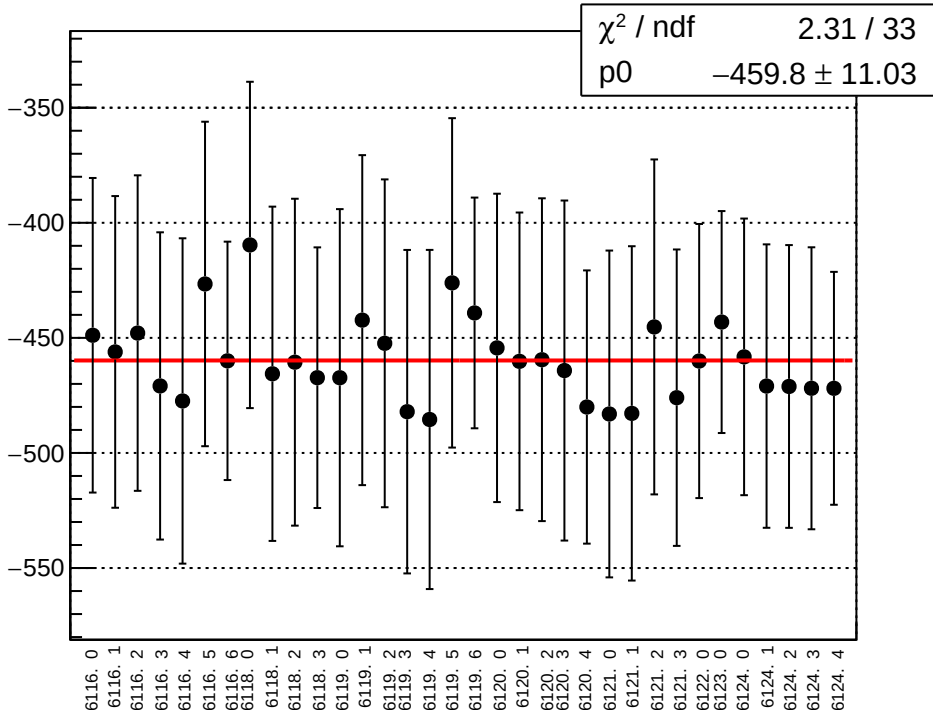
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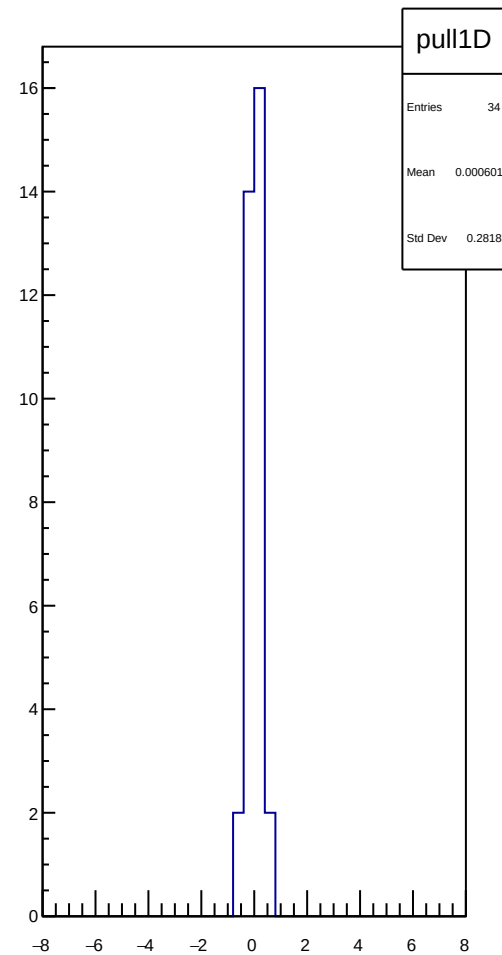
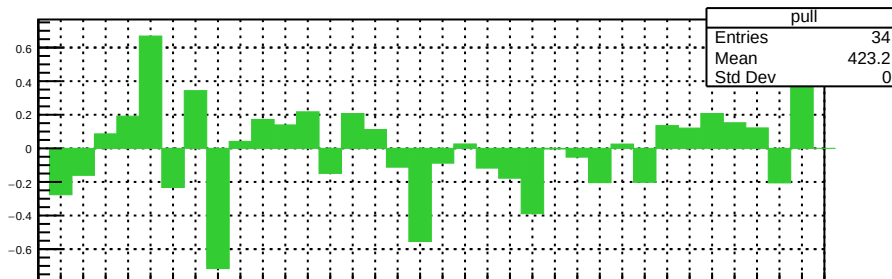
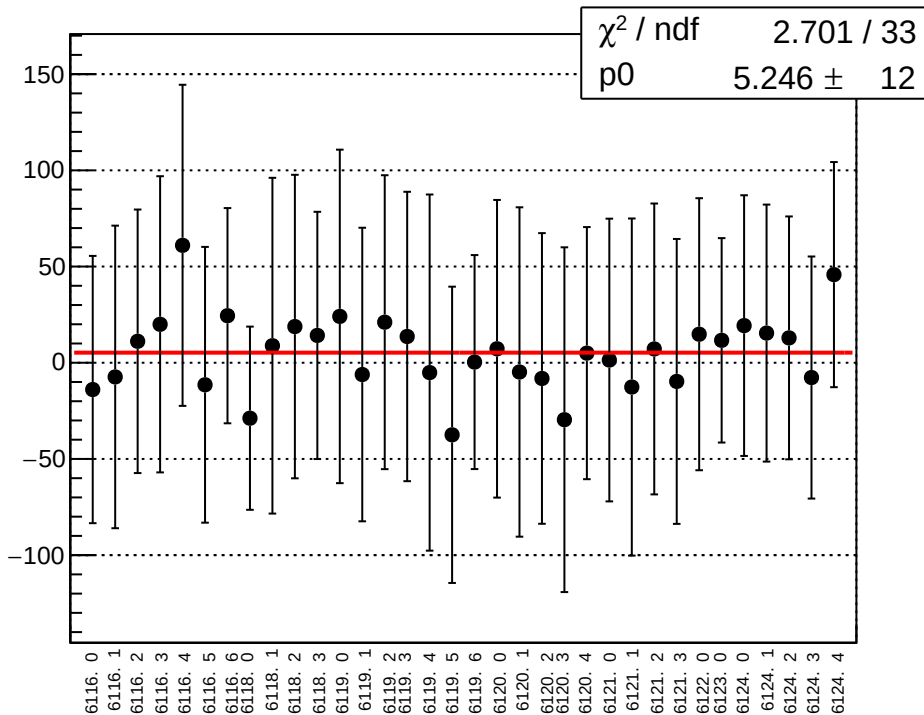
reg_asym_us_avg_at1lr_avg_dd_diff_bpm12X_slope vs run



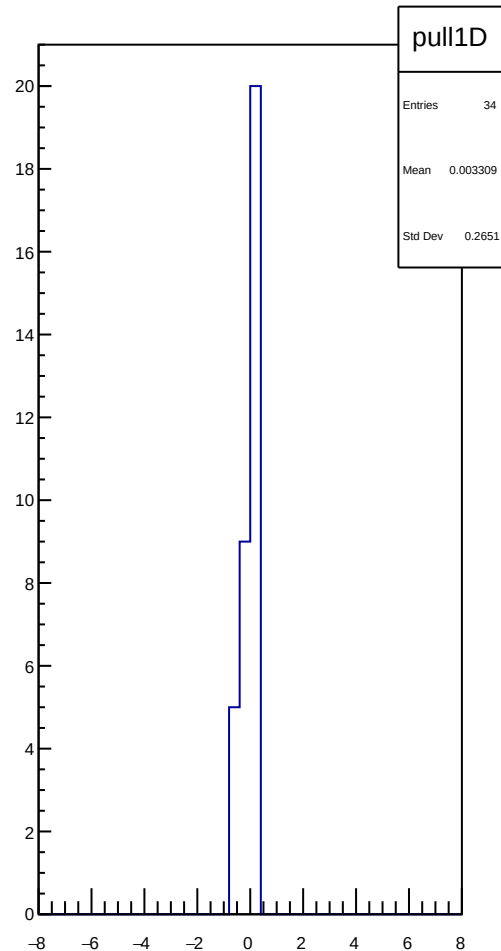
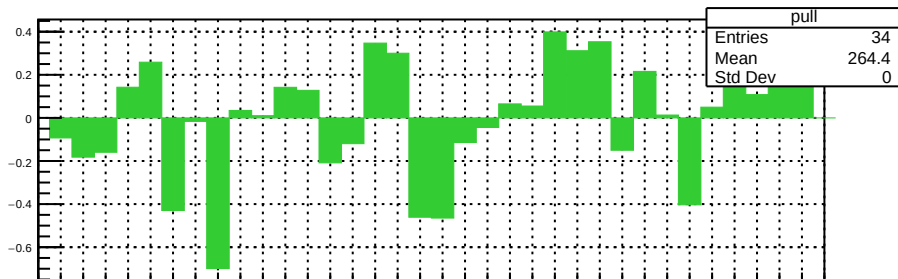
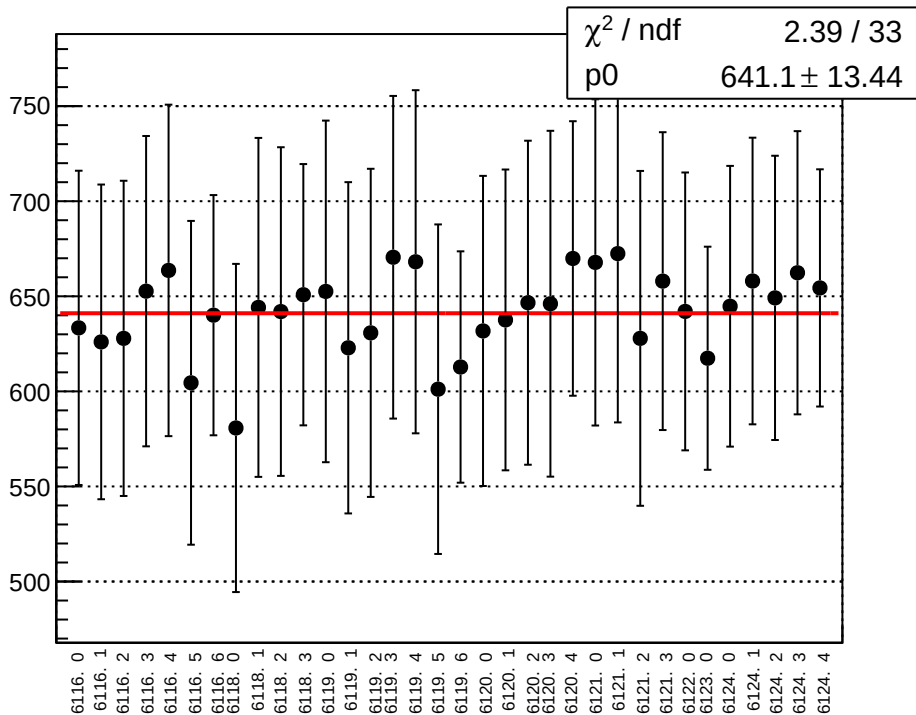
reg asym us avg at2lr avg avg diff bpm1X slope vs run



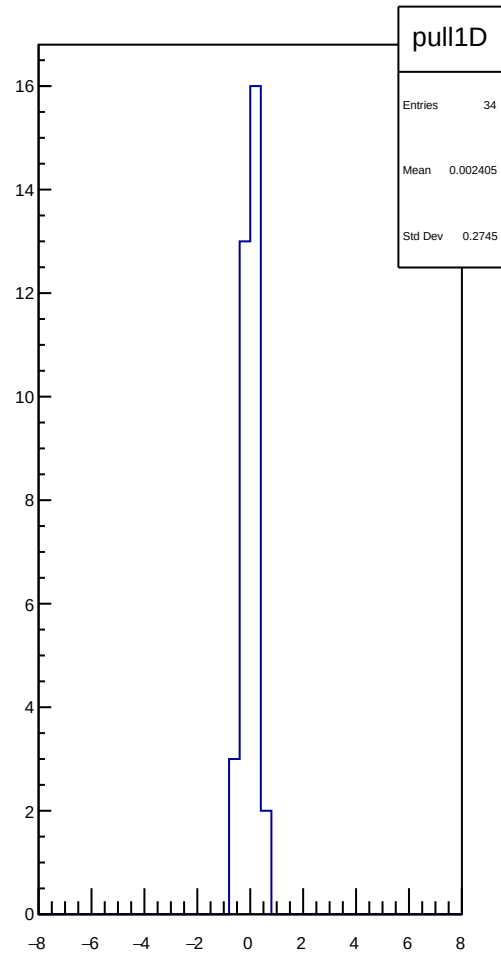
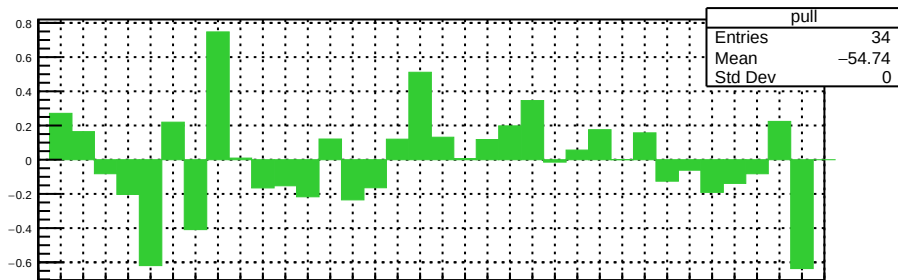
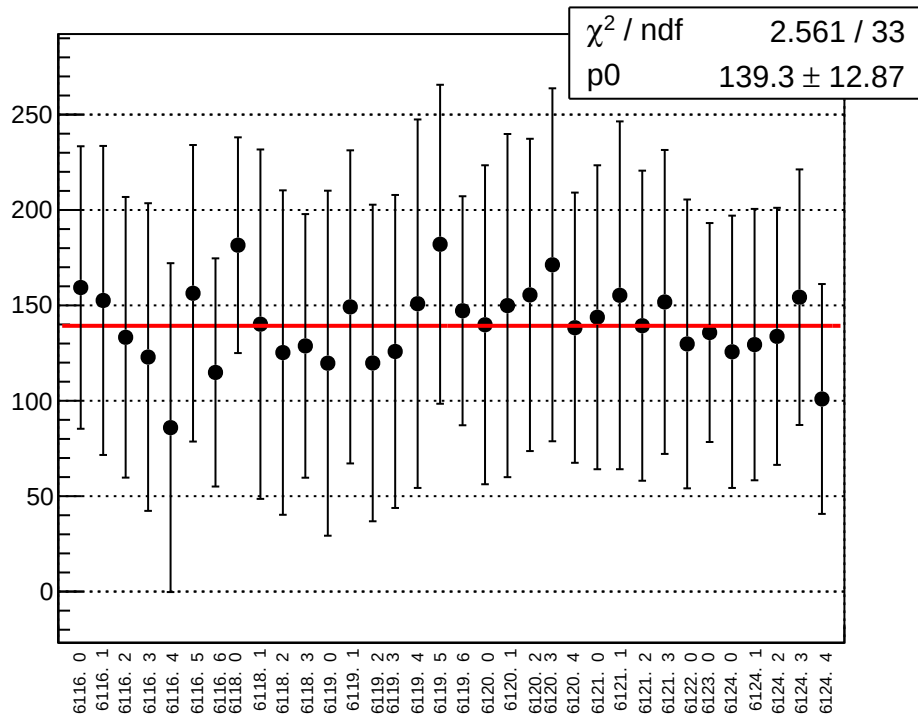
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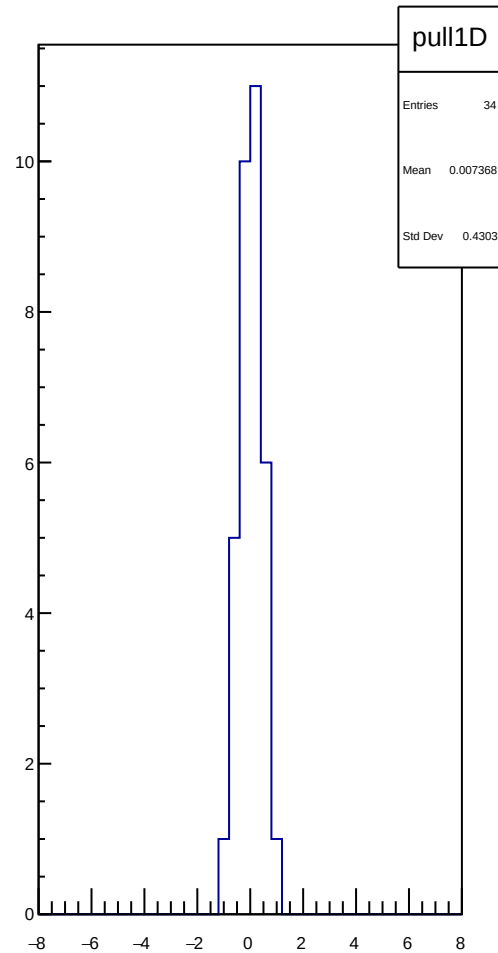
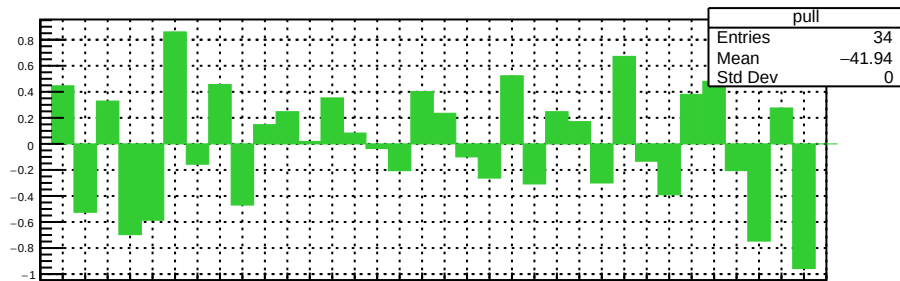
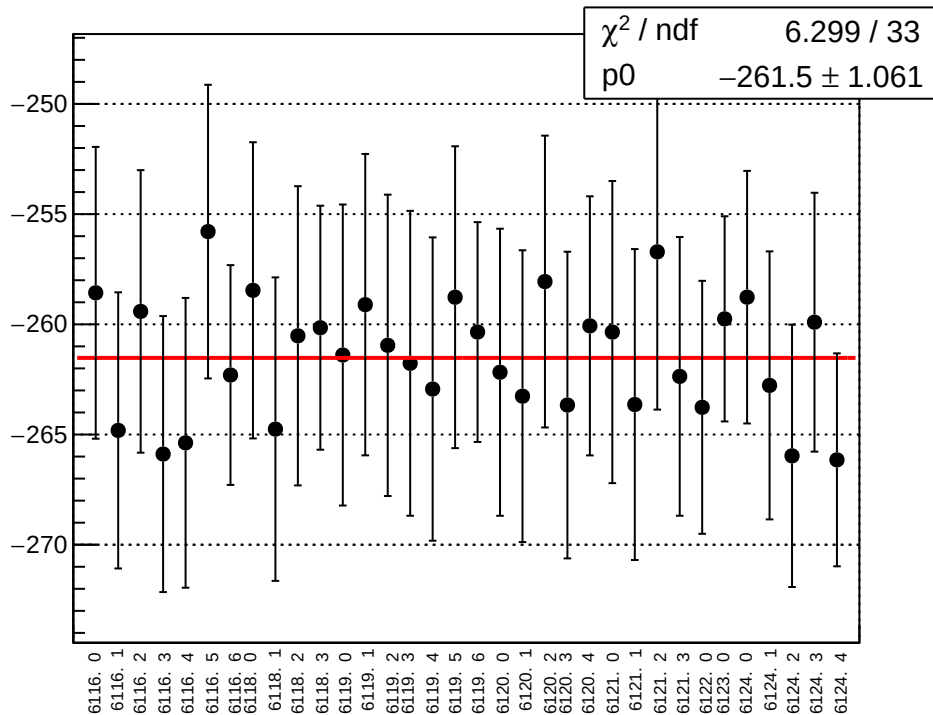
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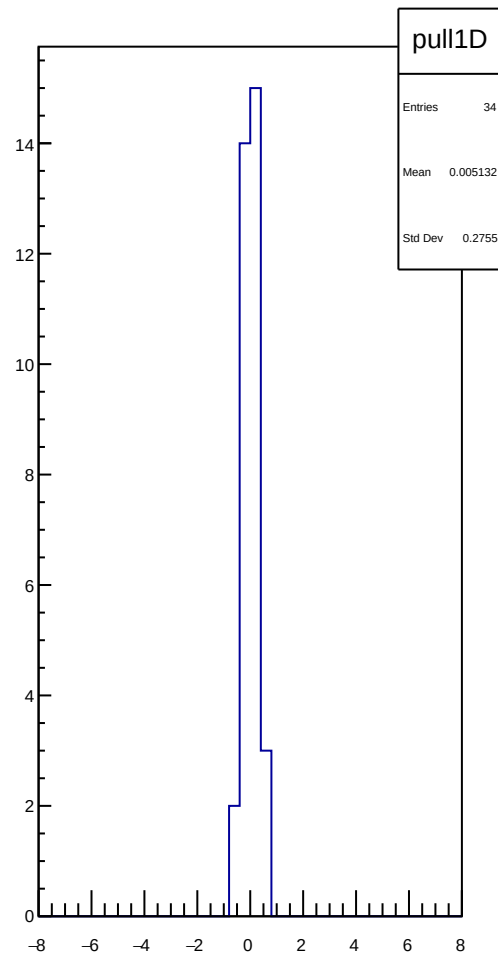
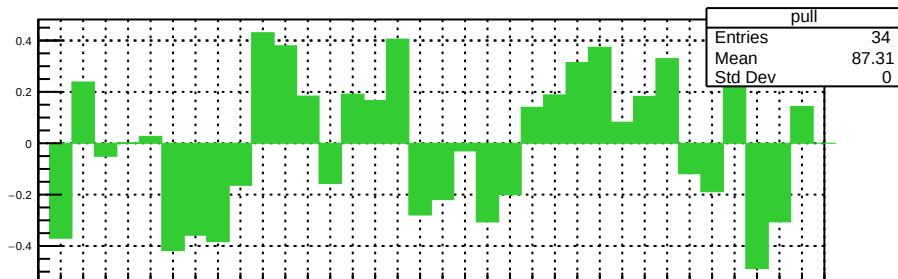
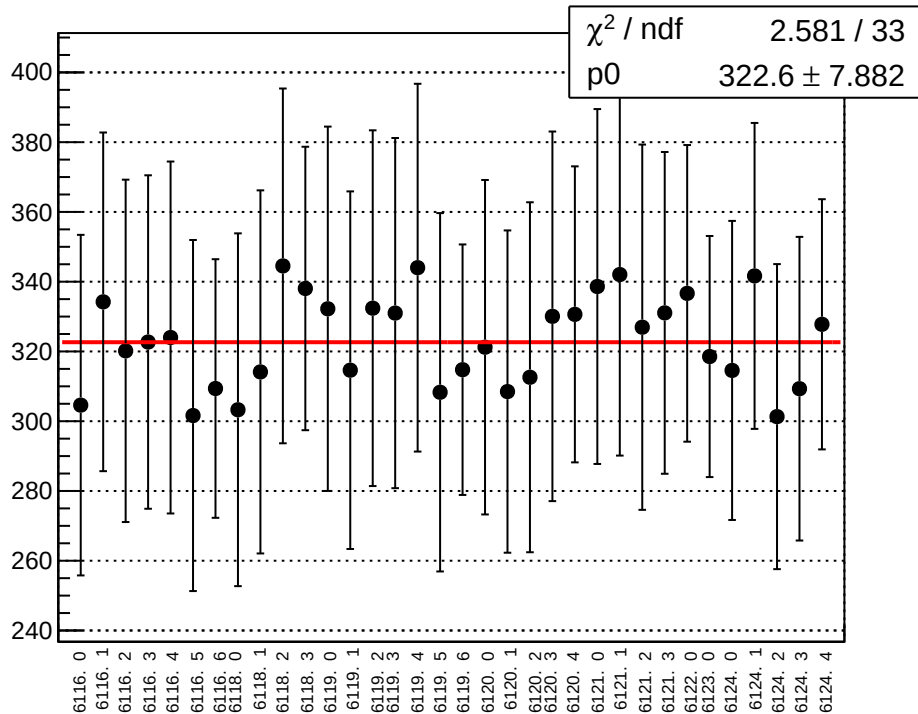
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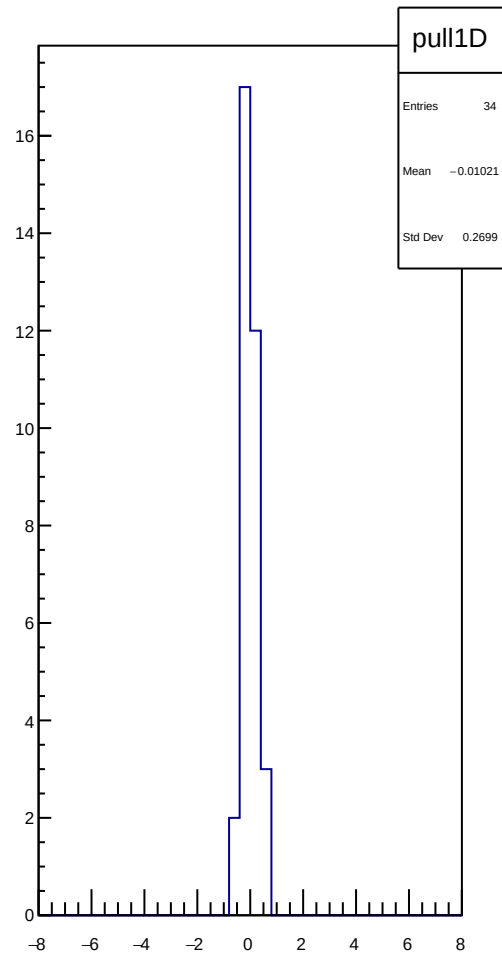
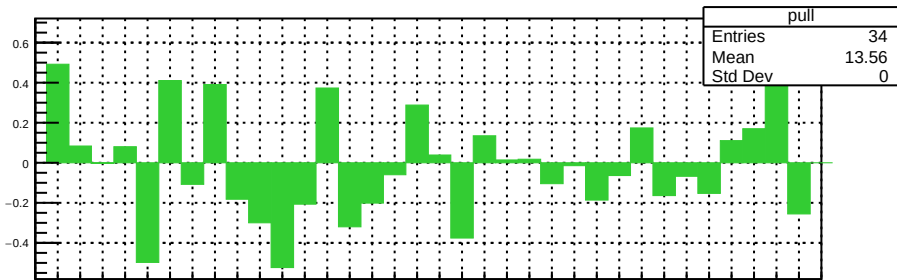
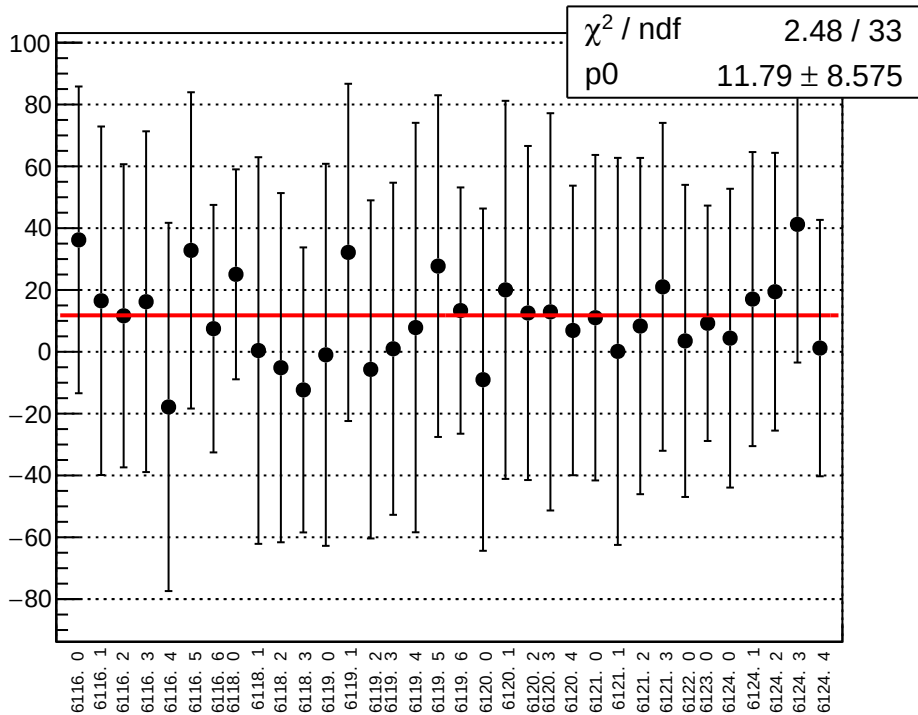
reg_asym_us_avg_at2lr_avg_avg_diff_bpm12X_slope vs run



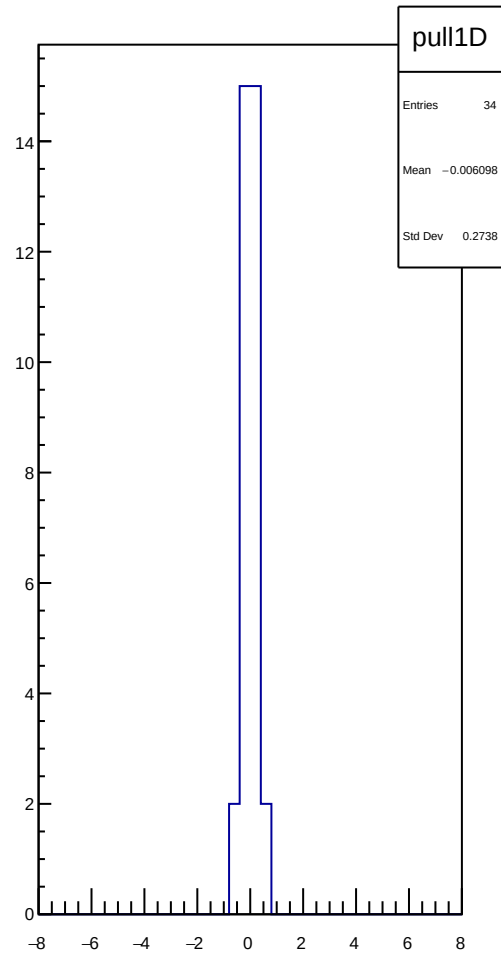
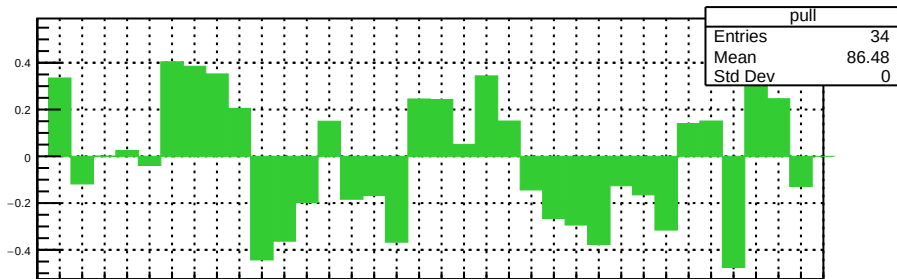
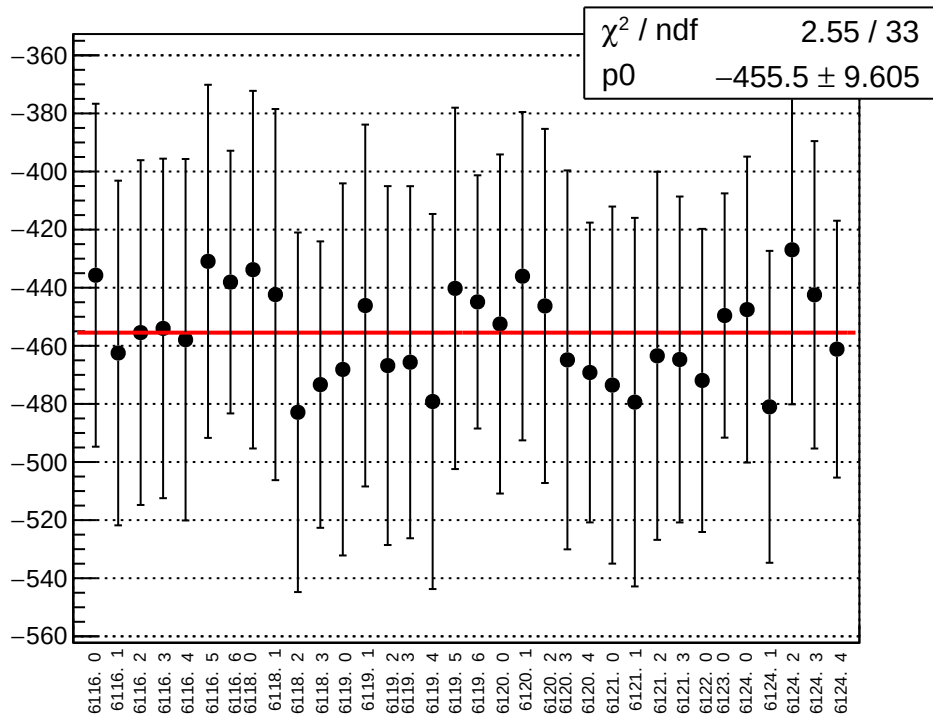
reg_asym_us_avg_at2lr_avg_dd_diff_bpm1X_slope vs run



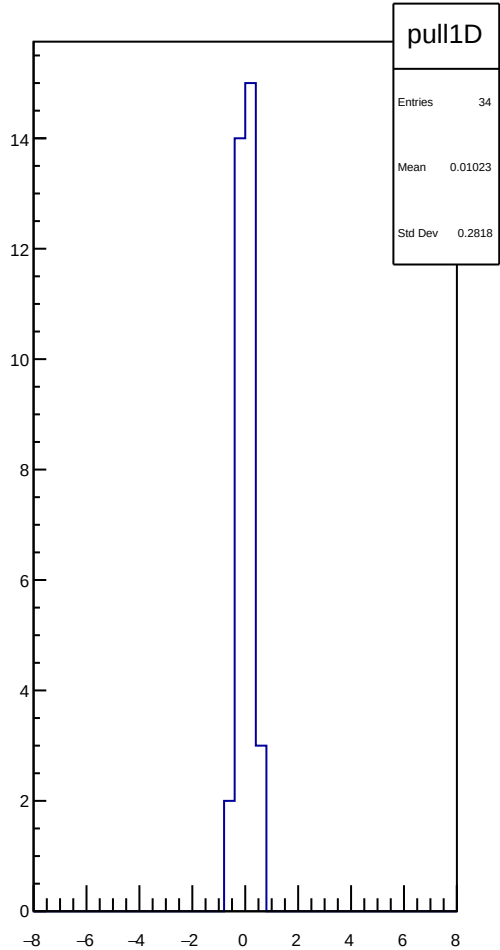
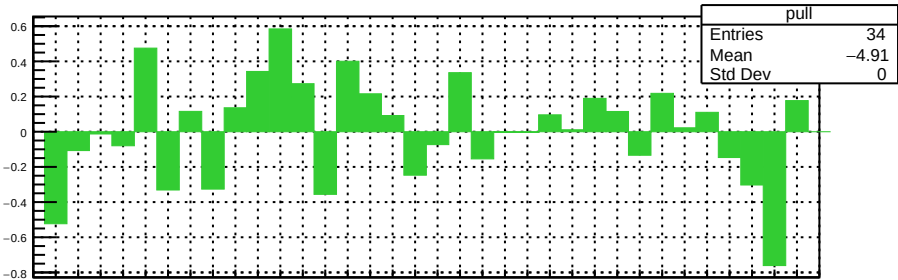
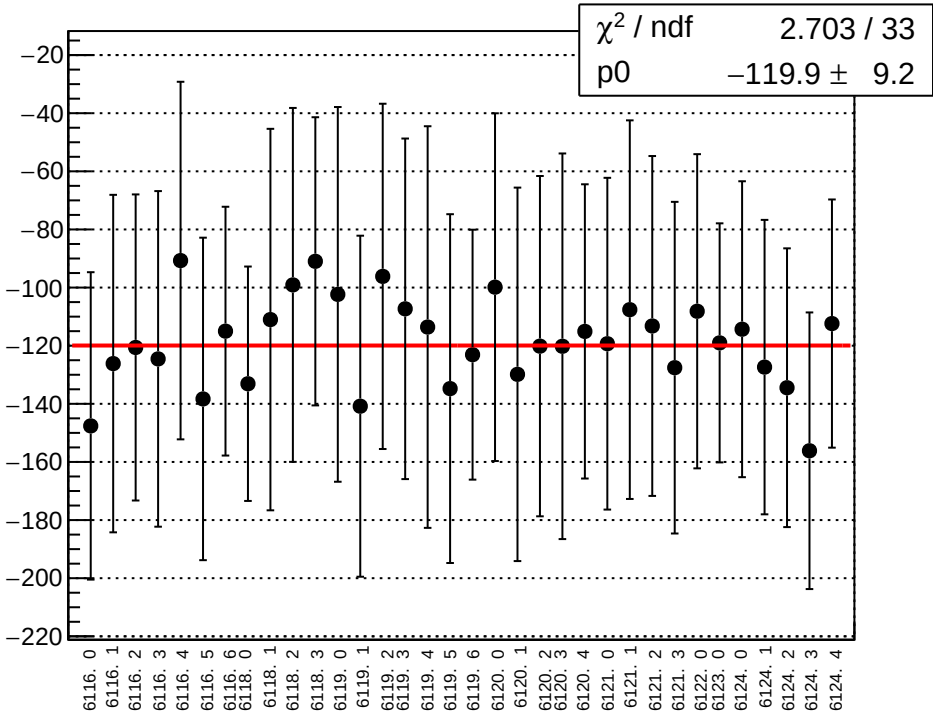
reg asym us avg at2lr avg dd diff bpm4aY slope vs run



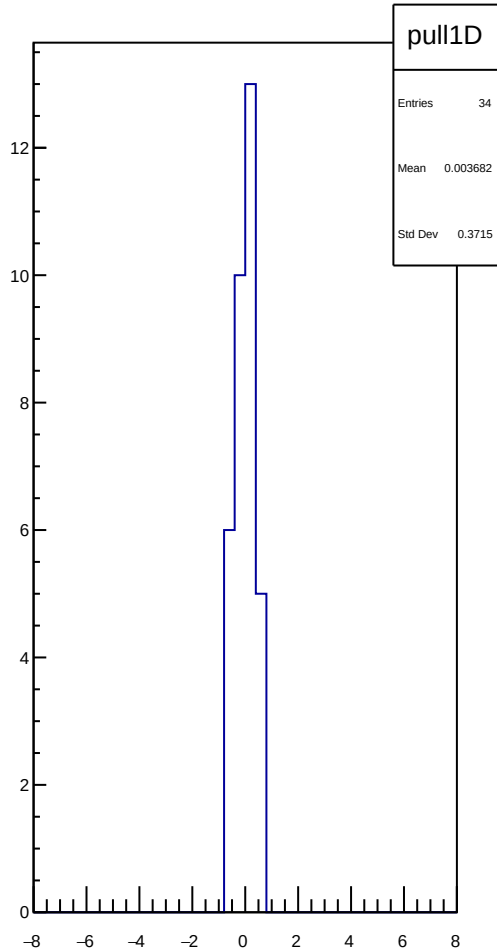
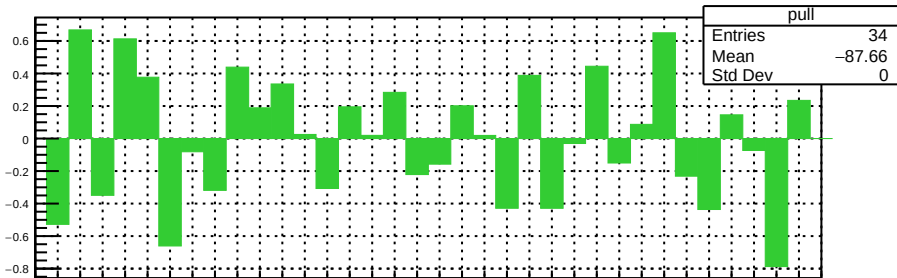
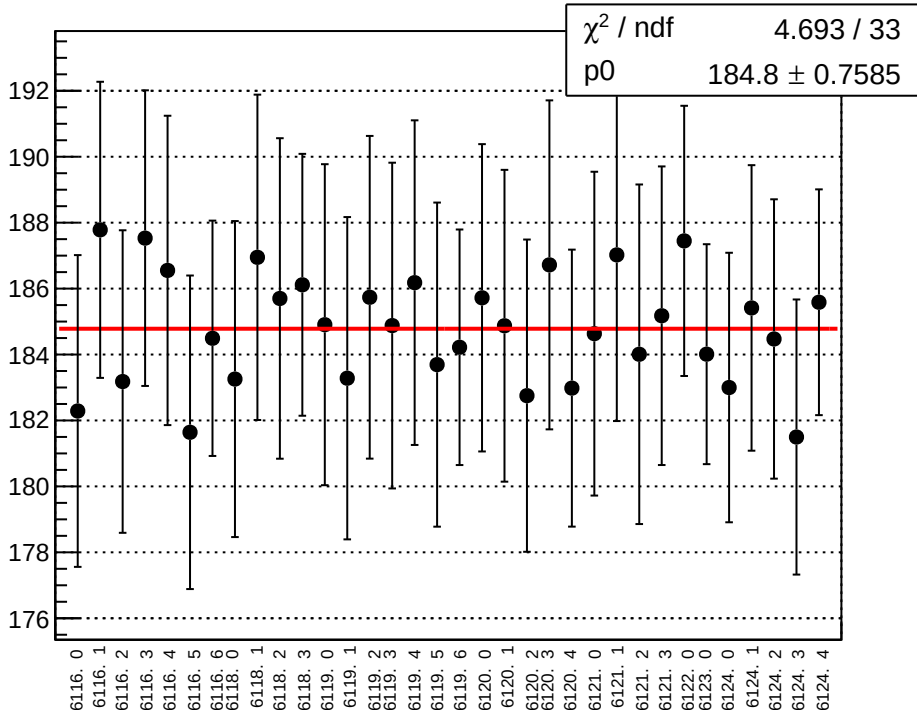
reg_asym_us_avg_at2lr_avg_dd_diff_bpm4eX_slope vs run



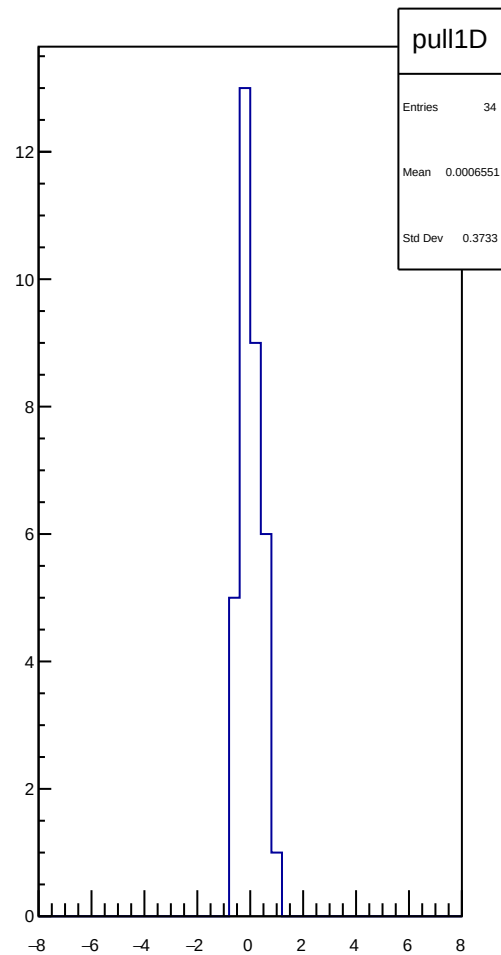
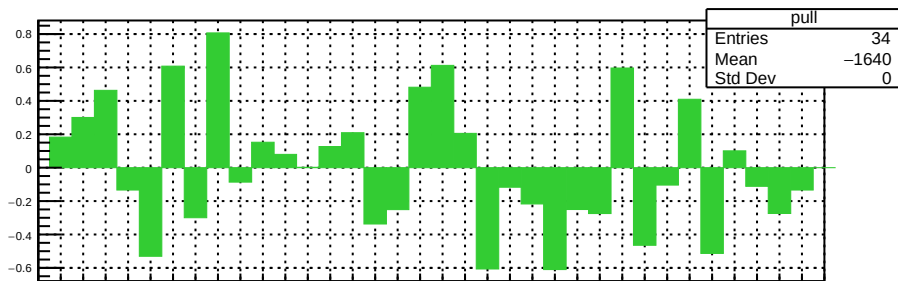
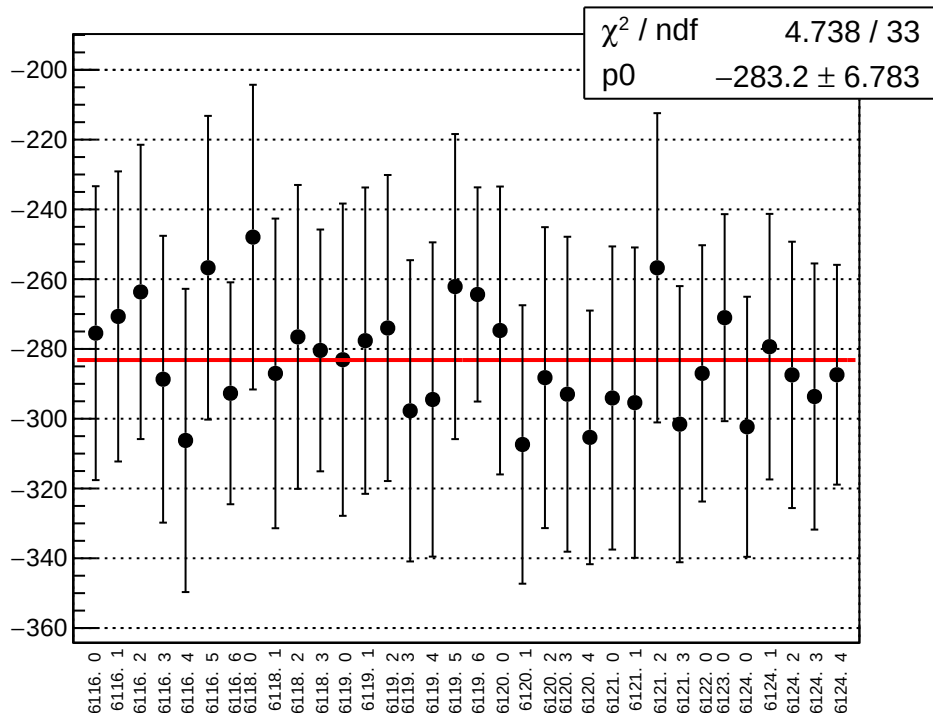
reg asym us avg at2lr avg dd diff bpm4eY slope vs run



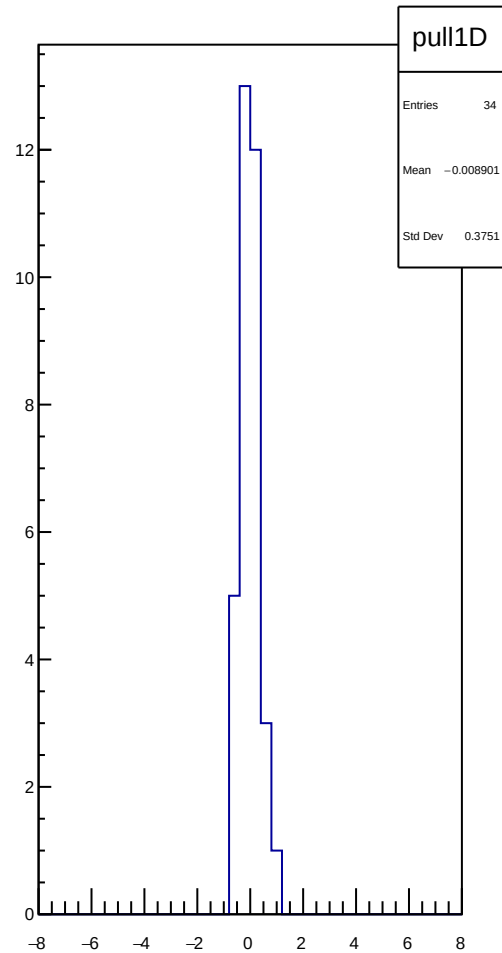
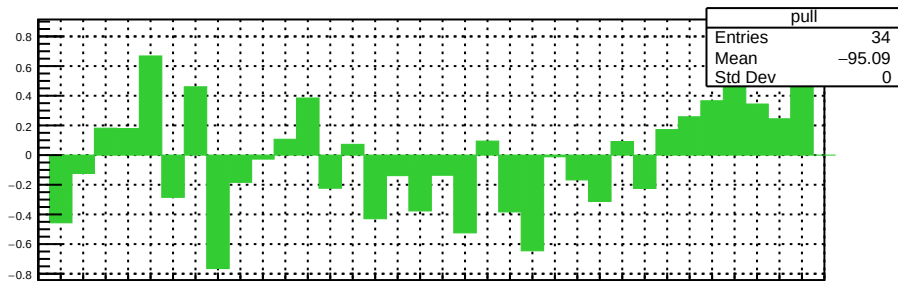
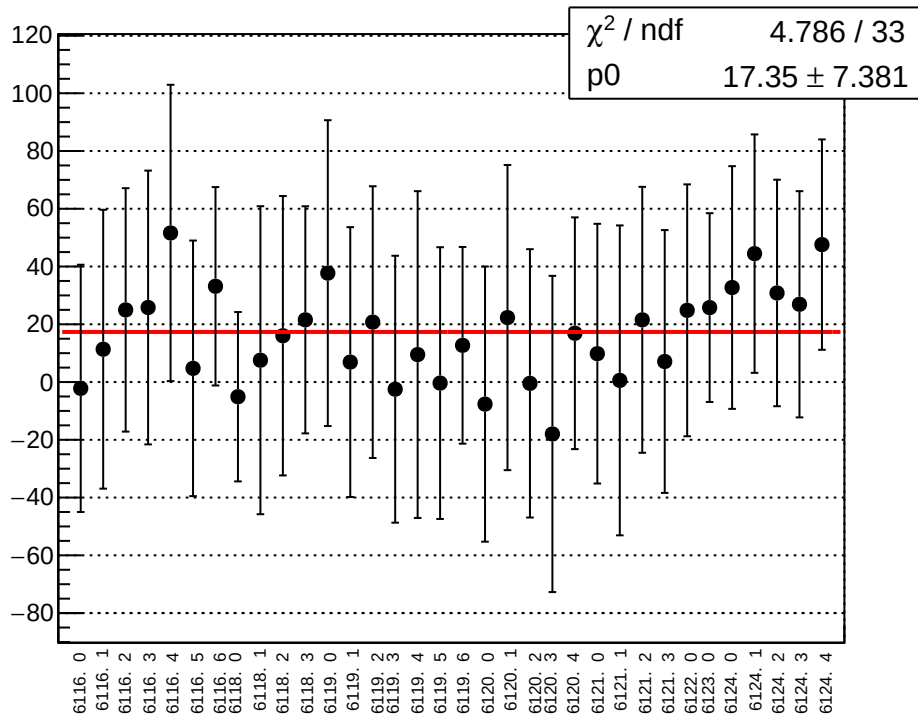
reg asym us avg at2lr avg dd diff bpm12X slope vs run



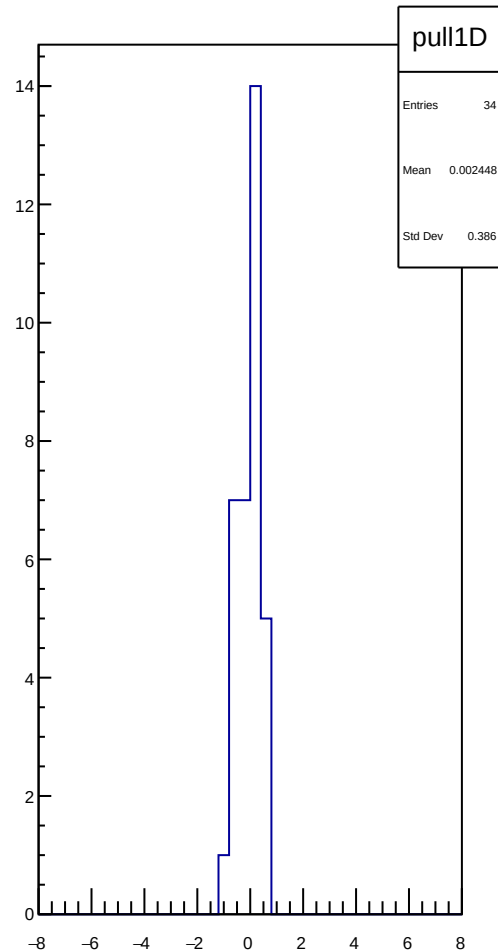
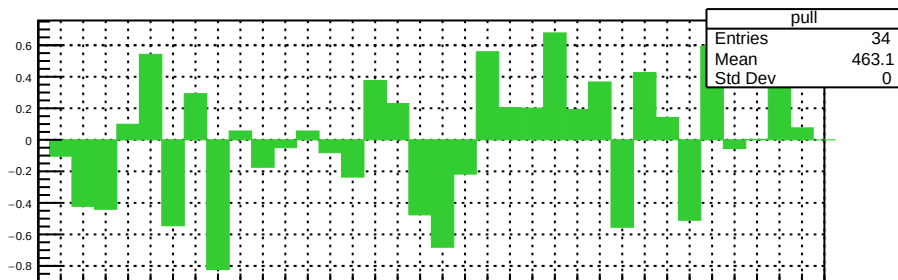
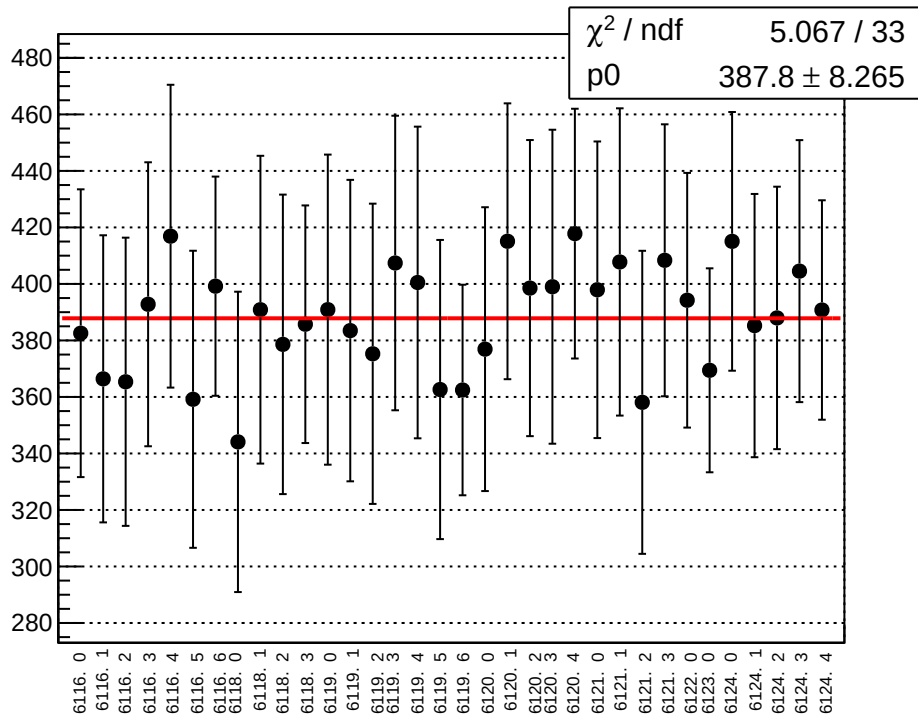
reg_asym_us_avg_atlr_avg_avg_diff_bpm1X_slope vs run



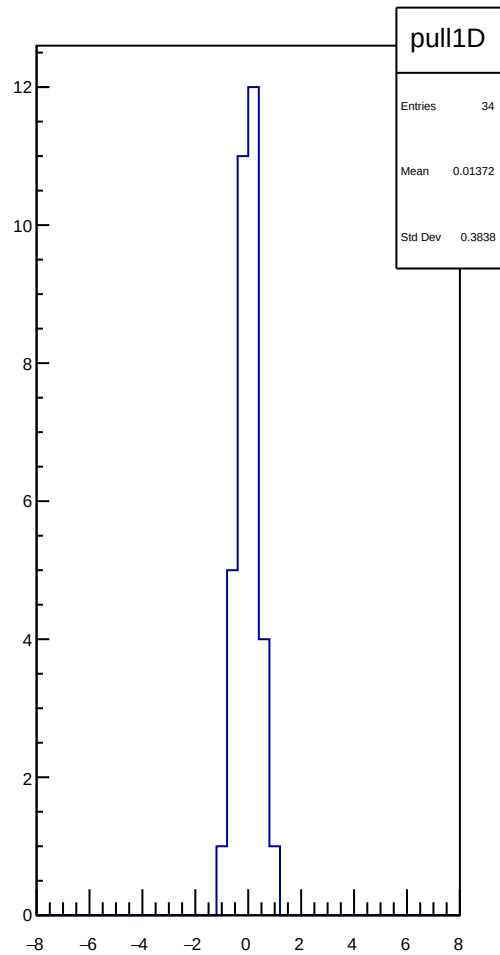
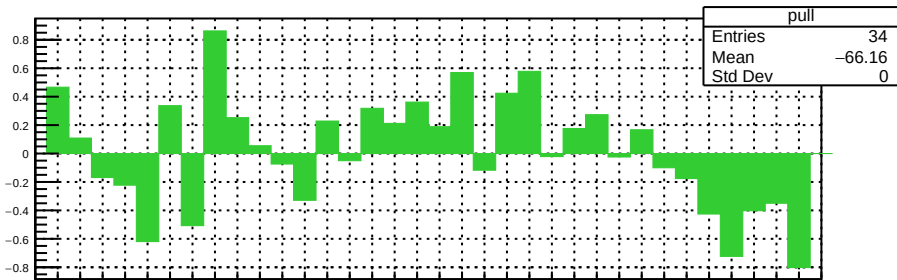
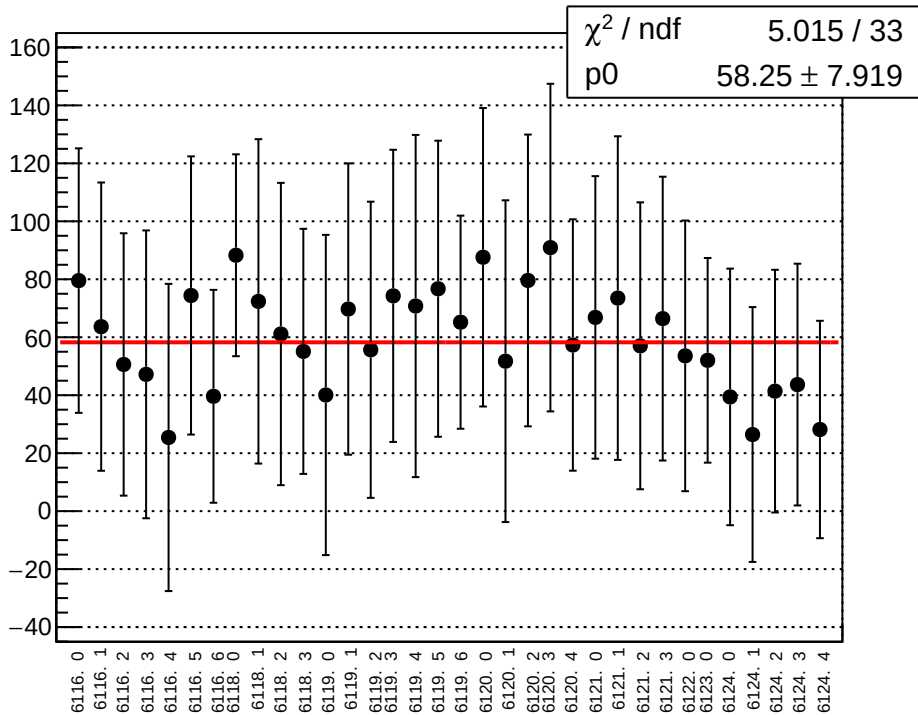
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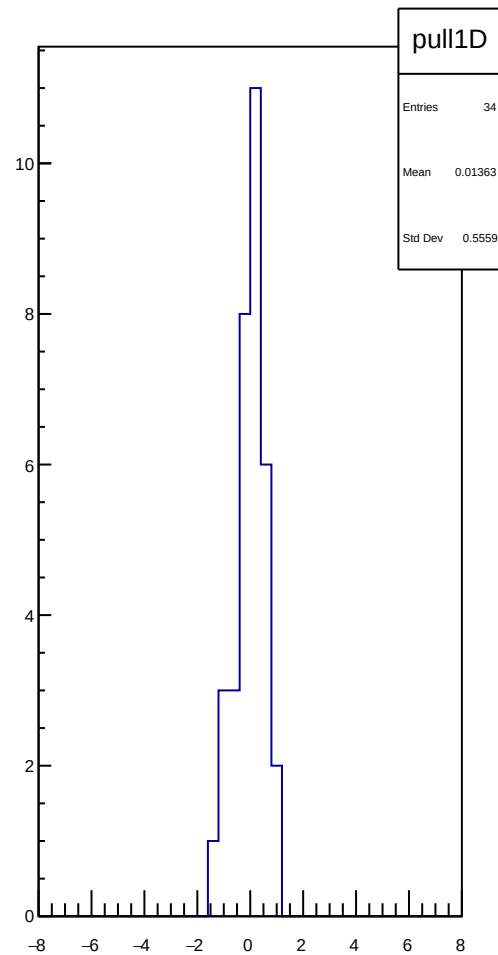
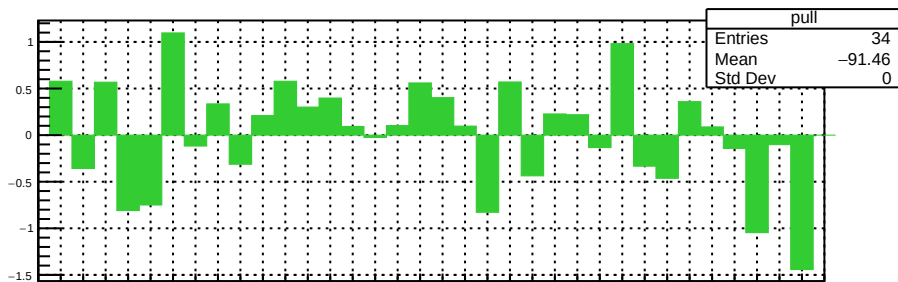
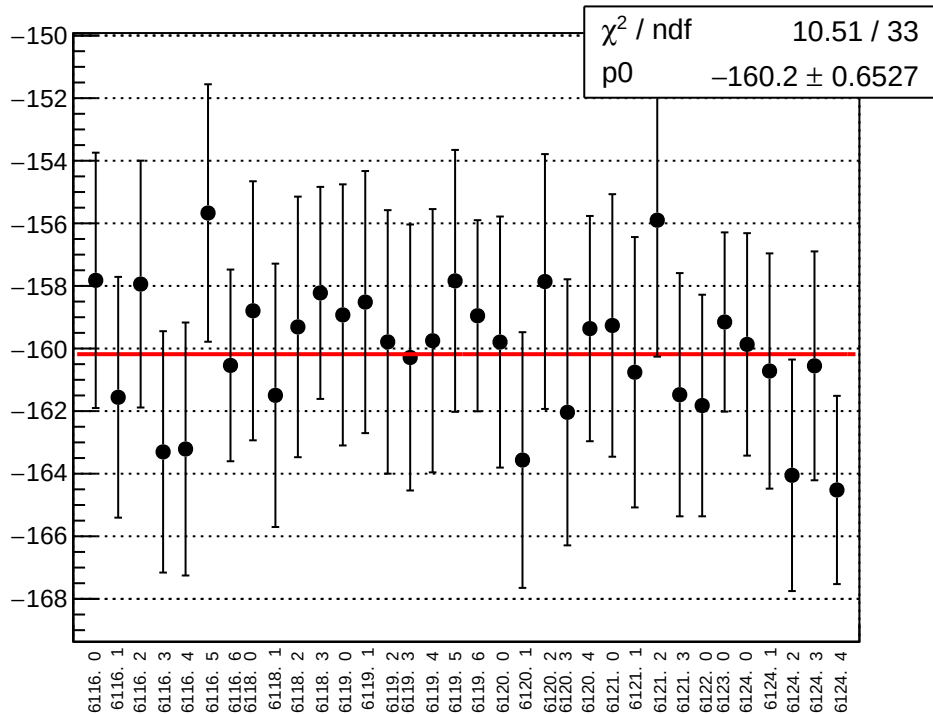
reg_asym_us_avg_atlr_avg_avg_diff_bpm4eX_slope vs run



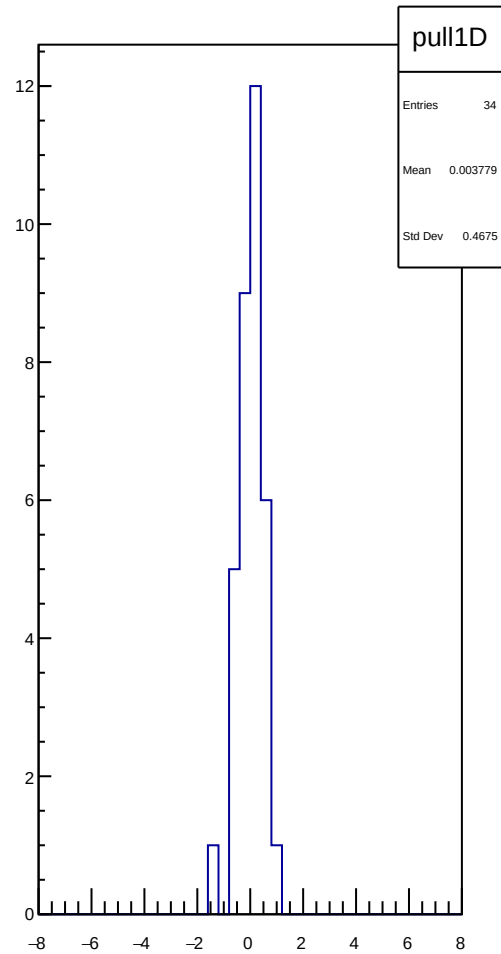
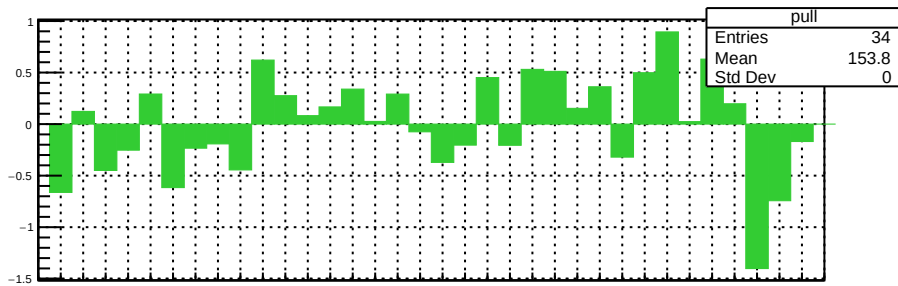
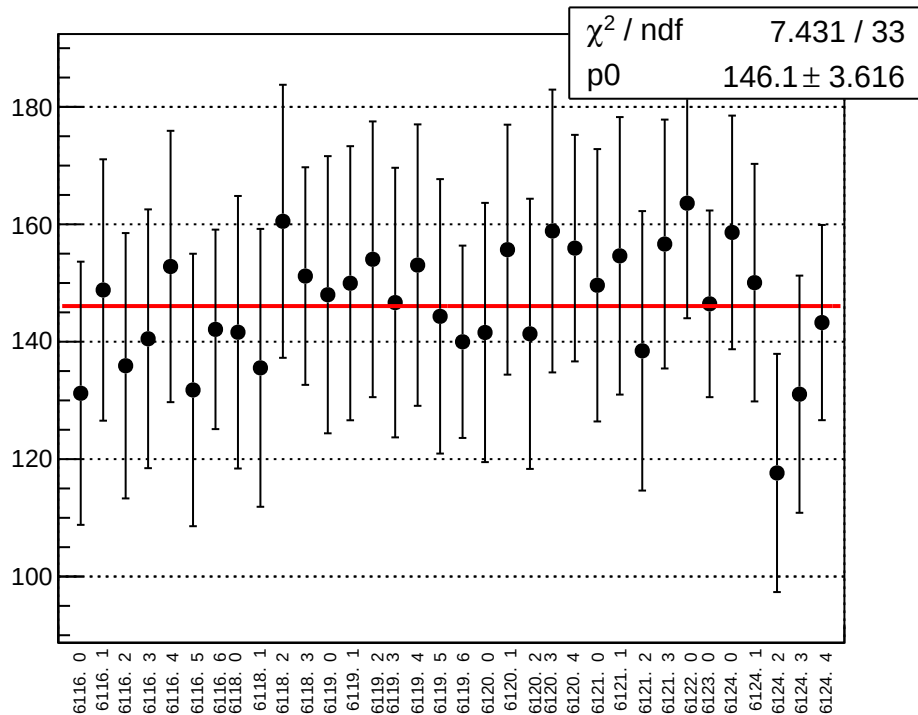
reg asym us avg atlr avg avg diff bpm4eY slope vs run



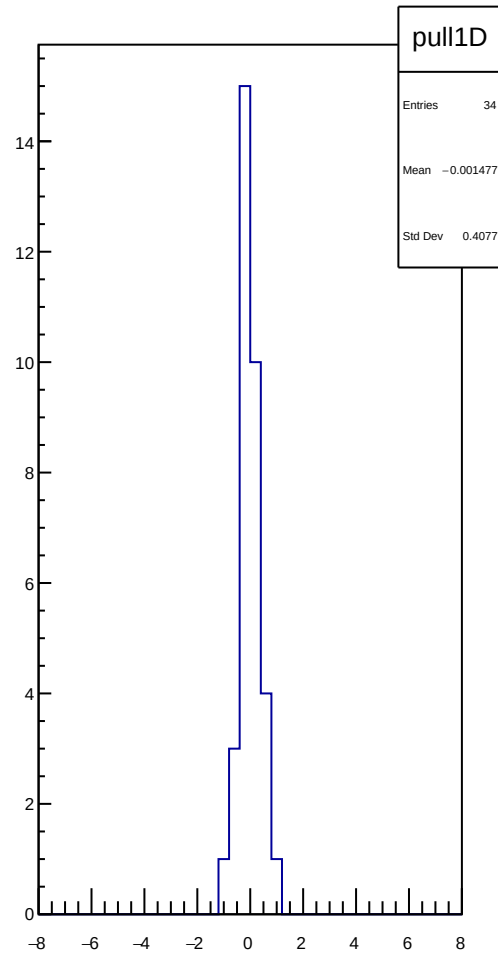
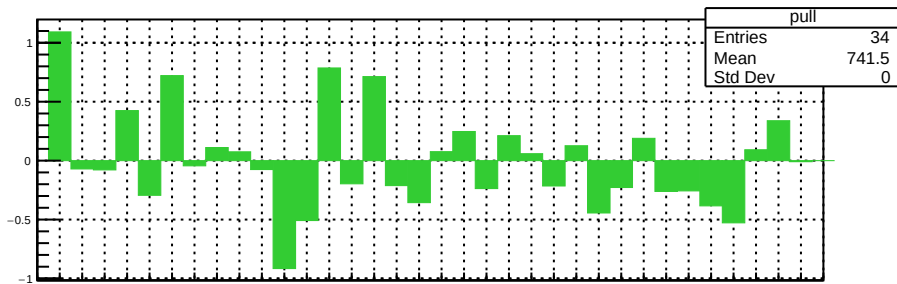
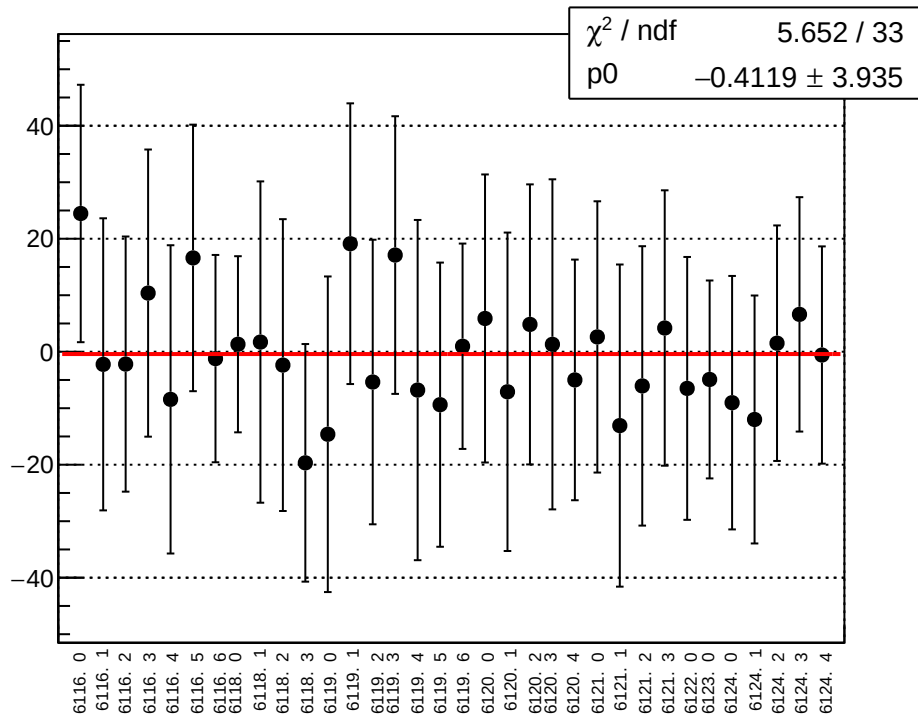
reg_asym_us_avg_atlr_avg_avg_diff_bpm12X_slope vs run



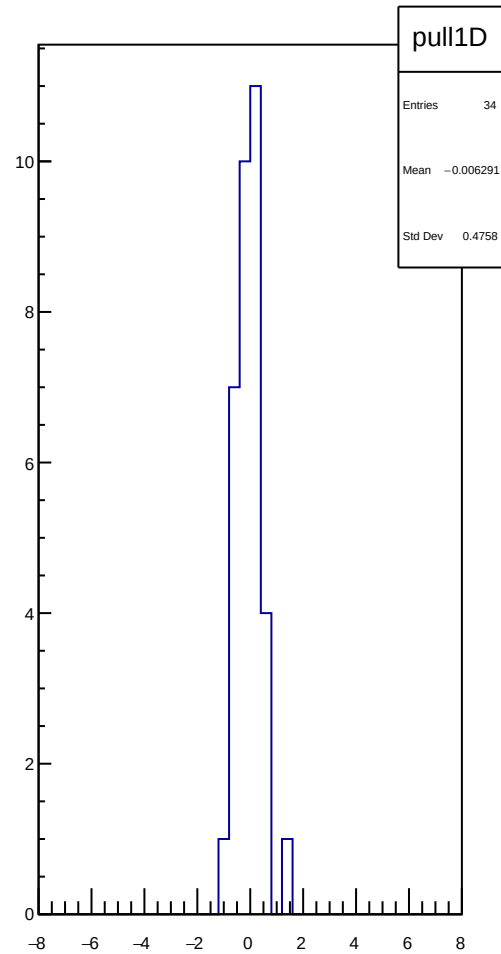
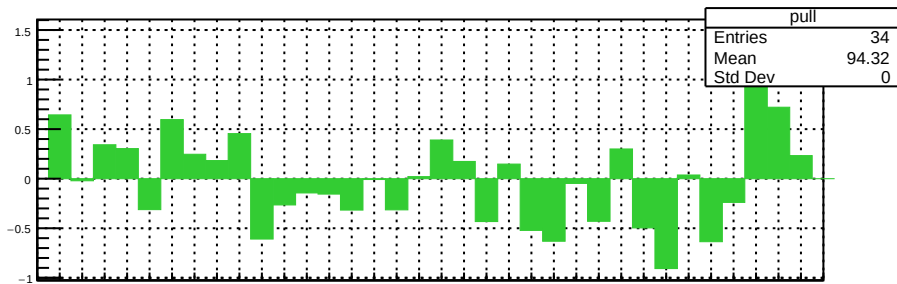
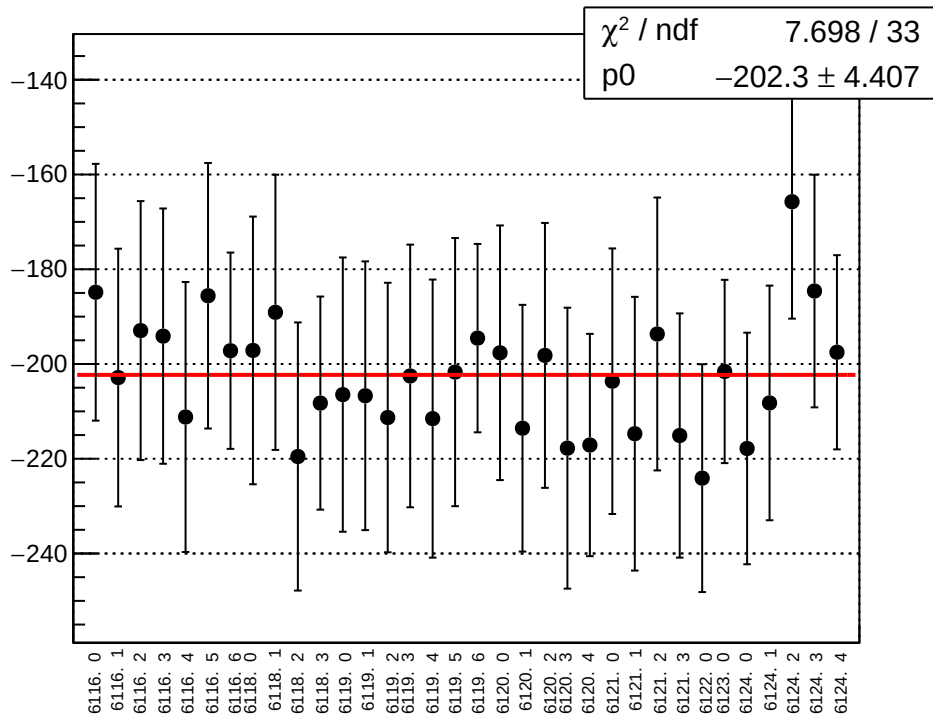
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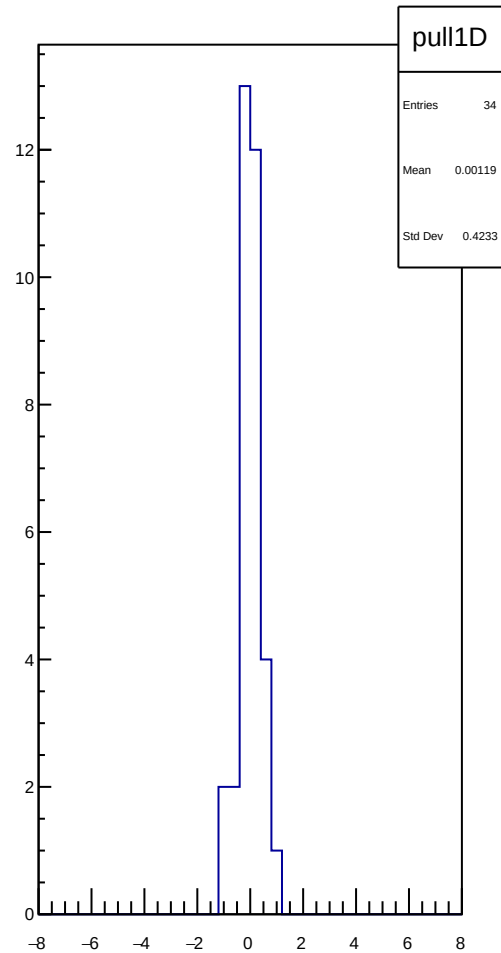
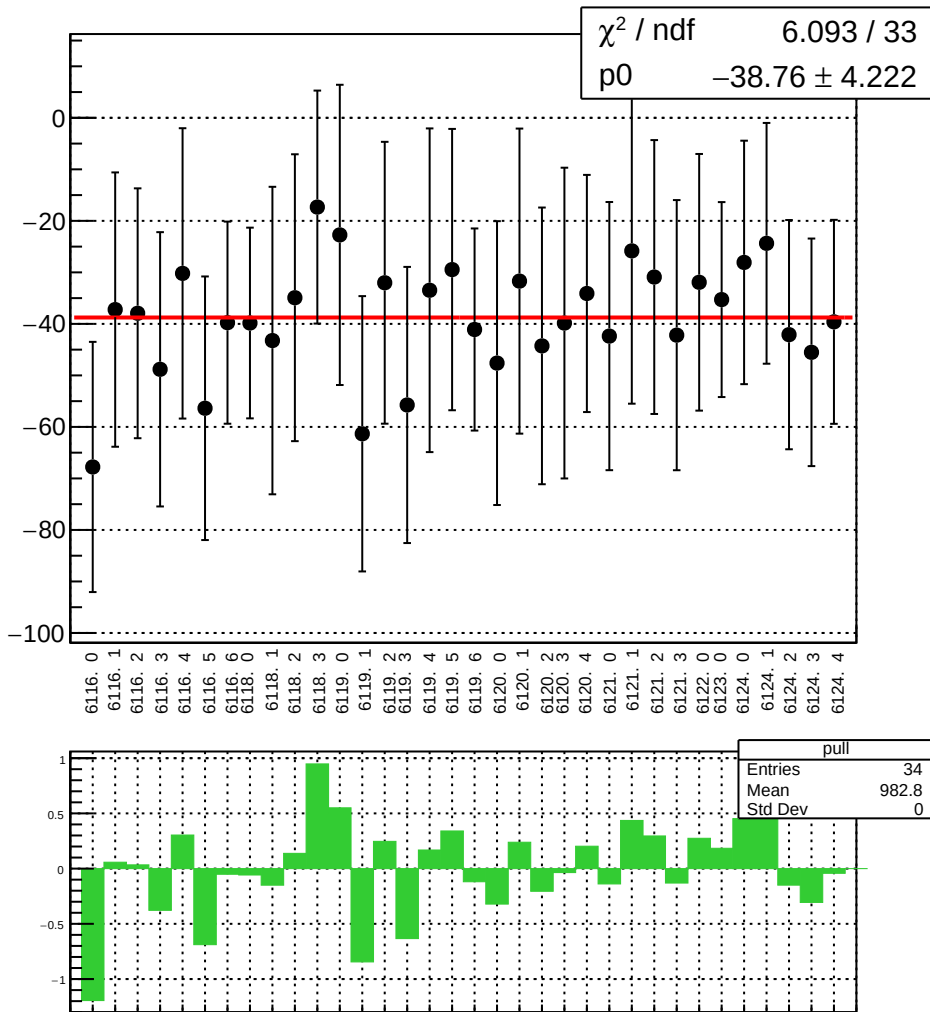
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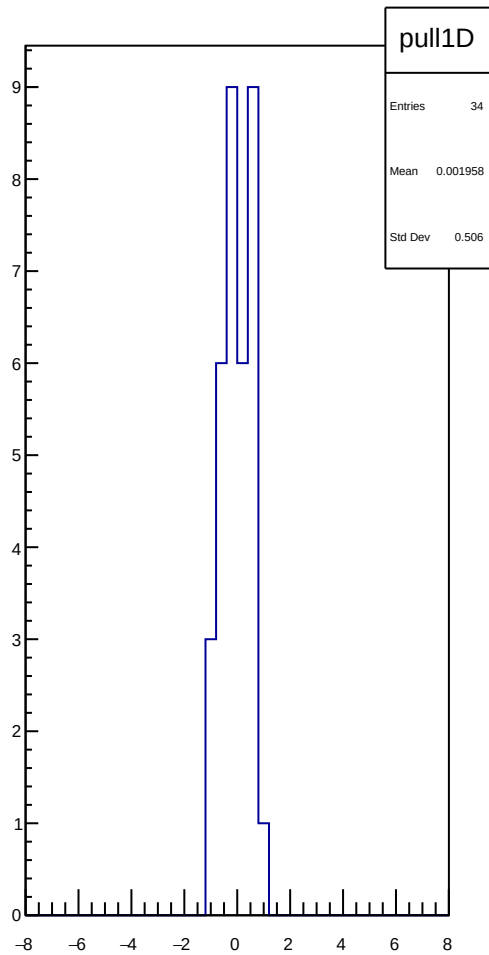
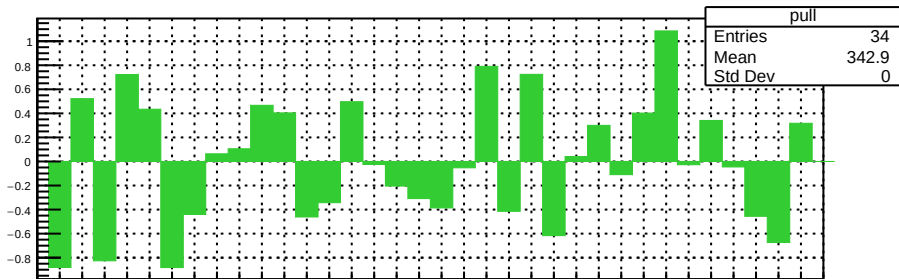
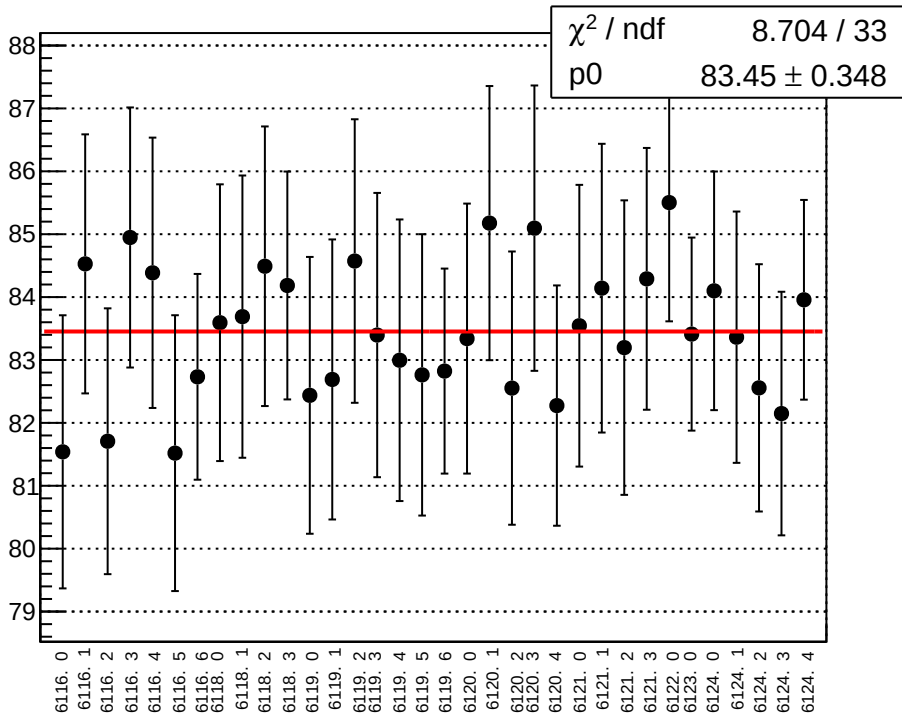
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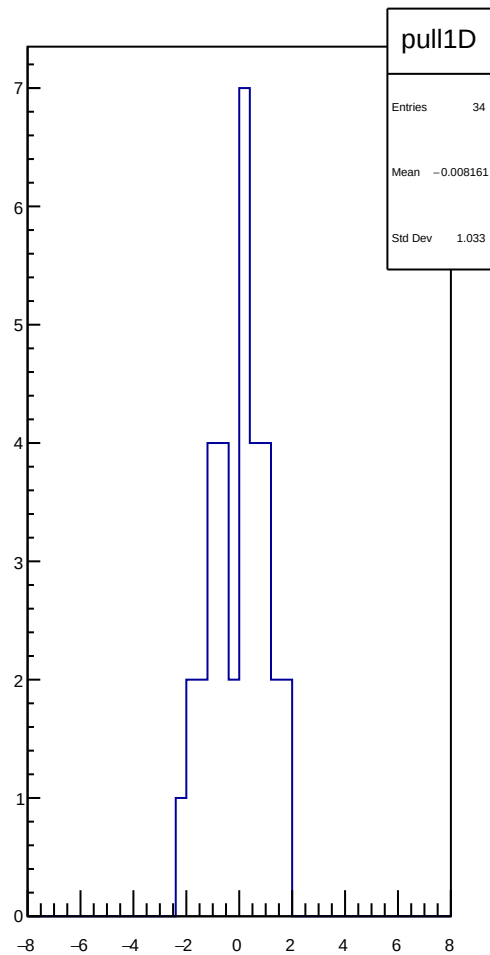
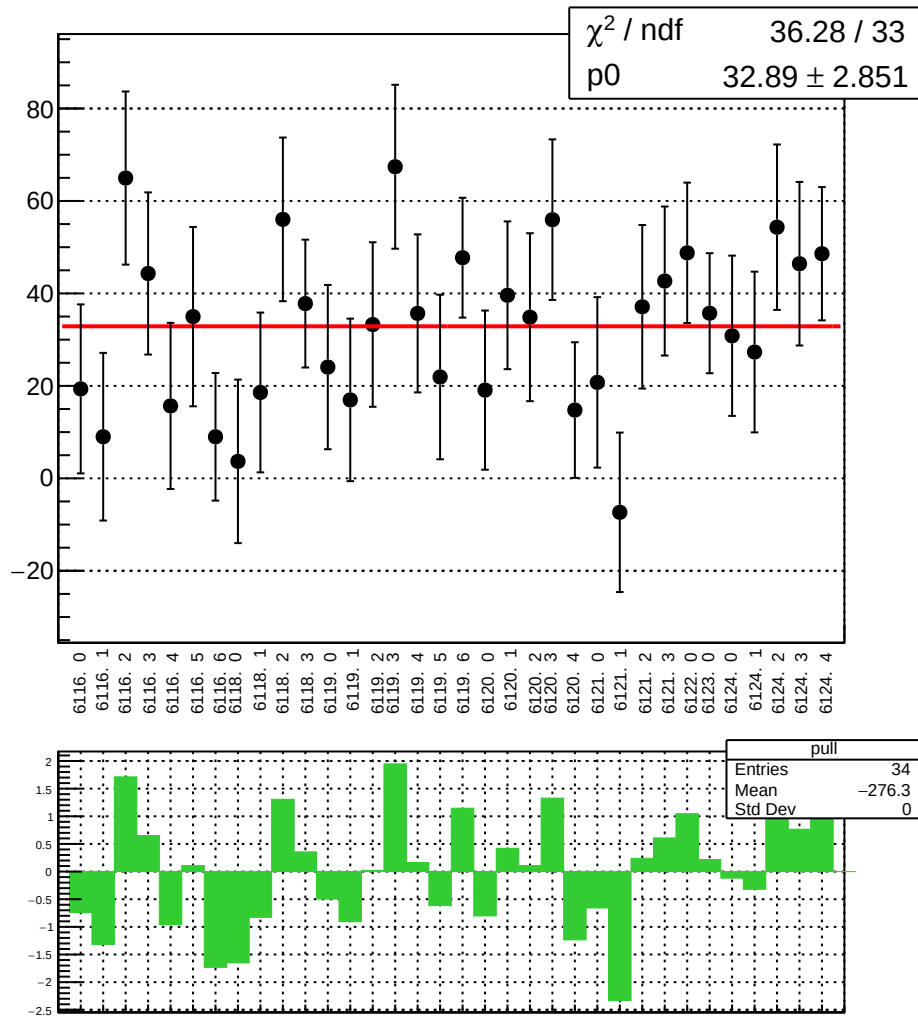
reg_asym_us_avg_atrl_avg_dd_diff_bpm4eY_slope vs run



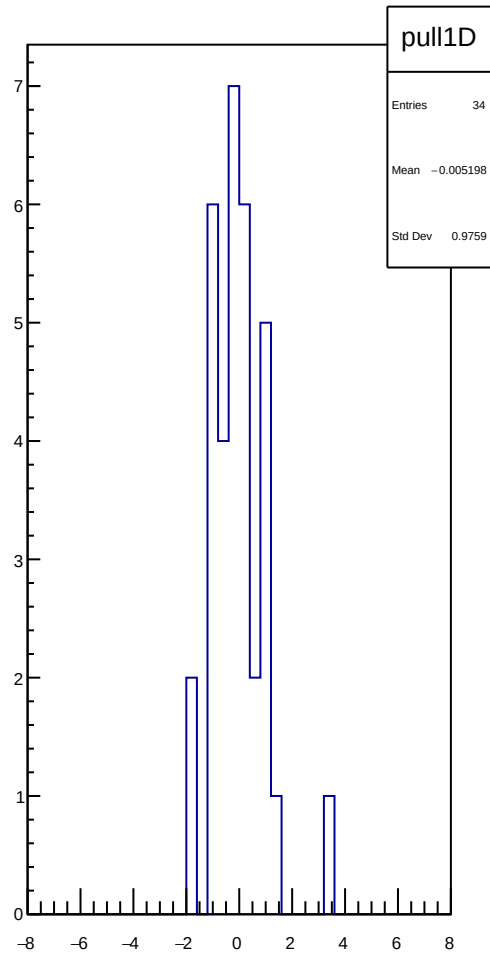
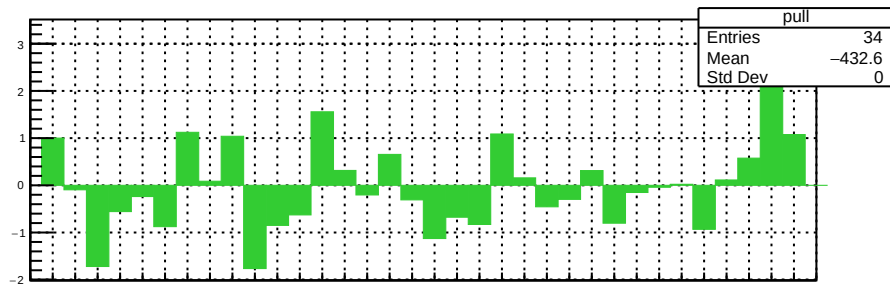
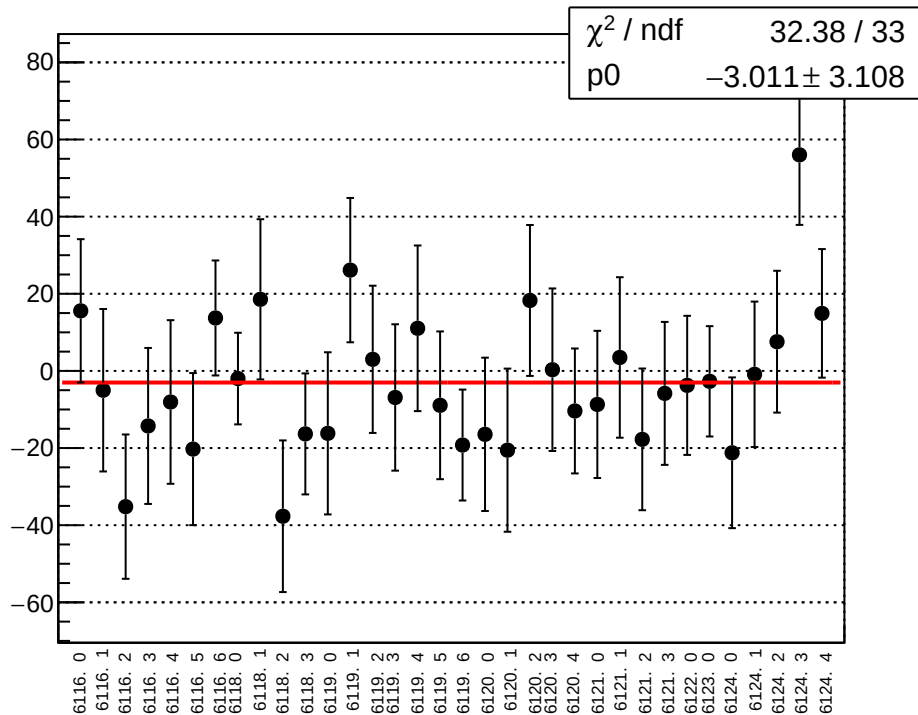
reg_asym_us_avg_atlr_avg_dd_diff_bpm12X_slope vs run



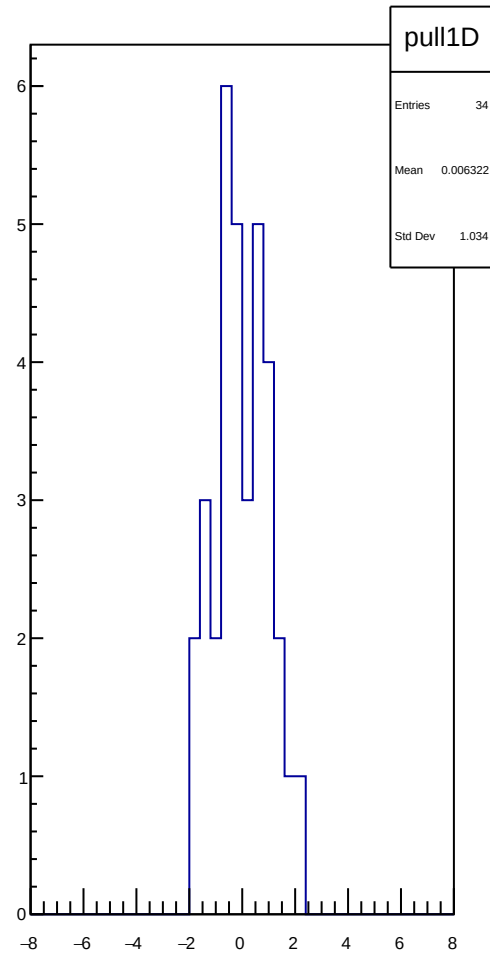
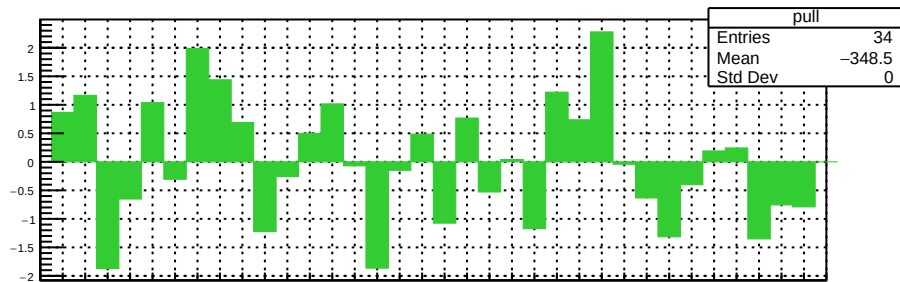
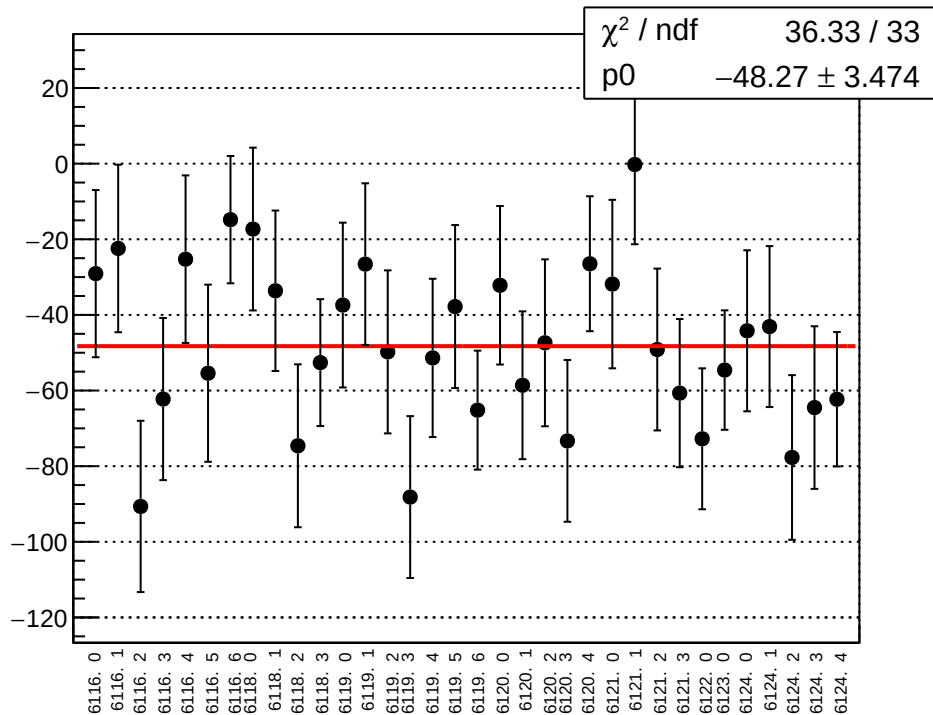
reg_asym_us_dd_at1lr_dd_avg_diff_bpm1X_slope vs run



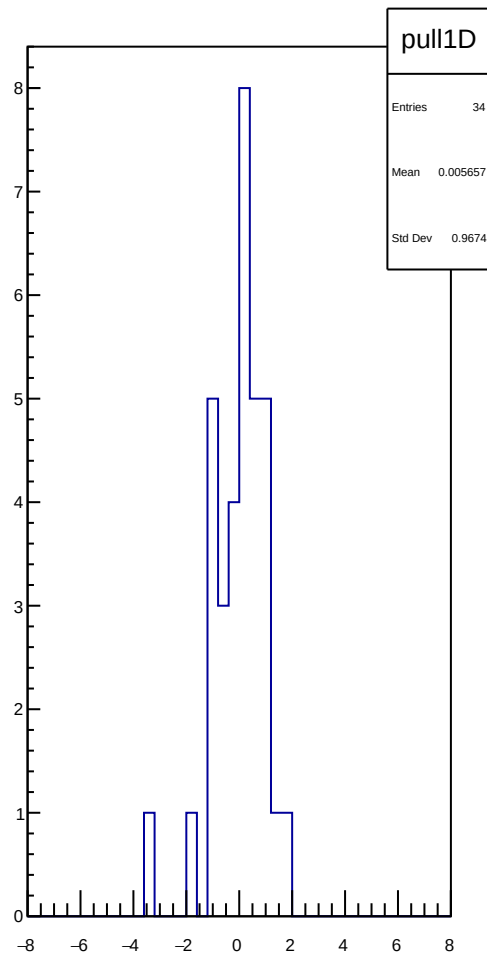
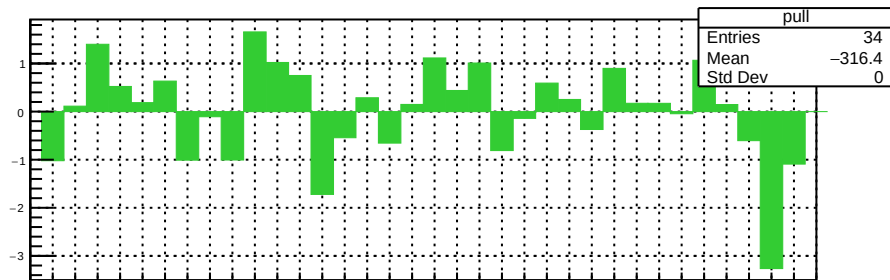
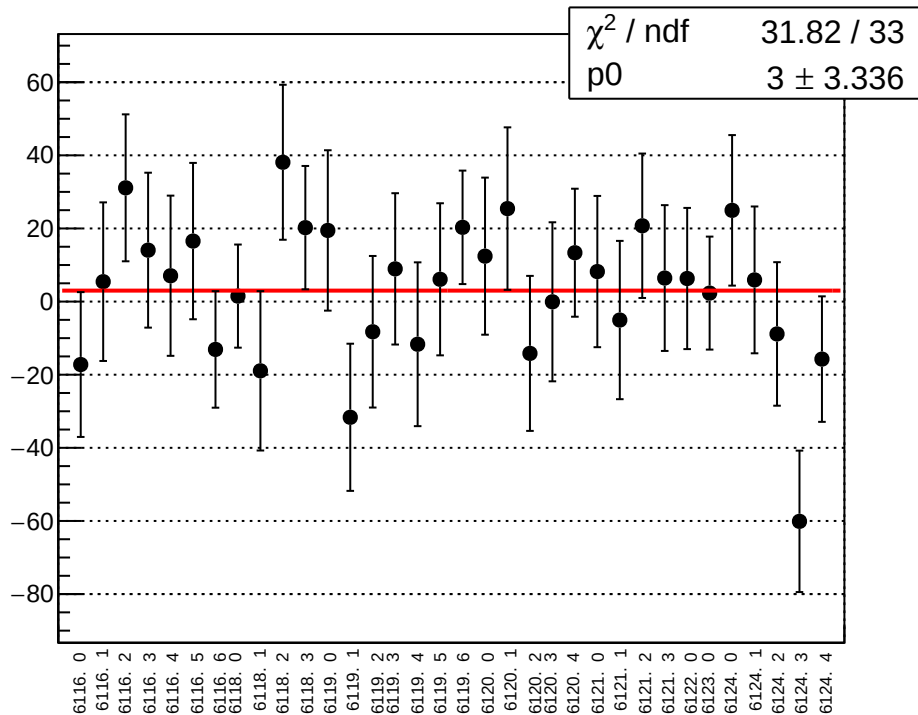
reg_asym_us_dd_at1lr_dd_avg_diff_bpm4aY_slope vs run



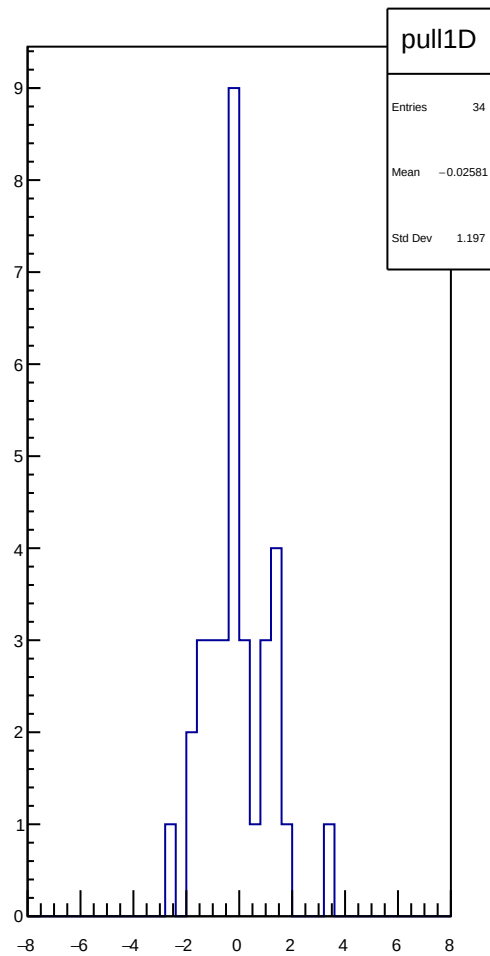
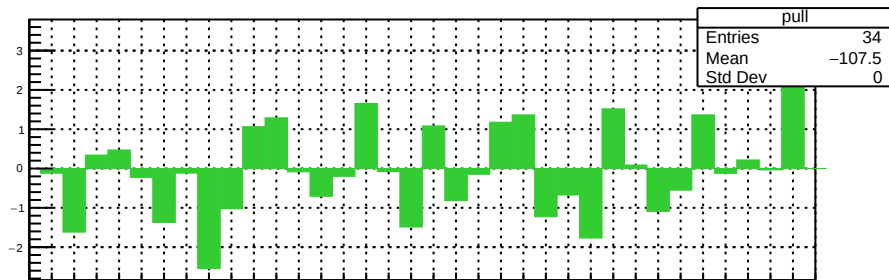
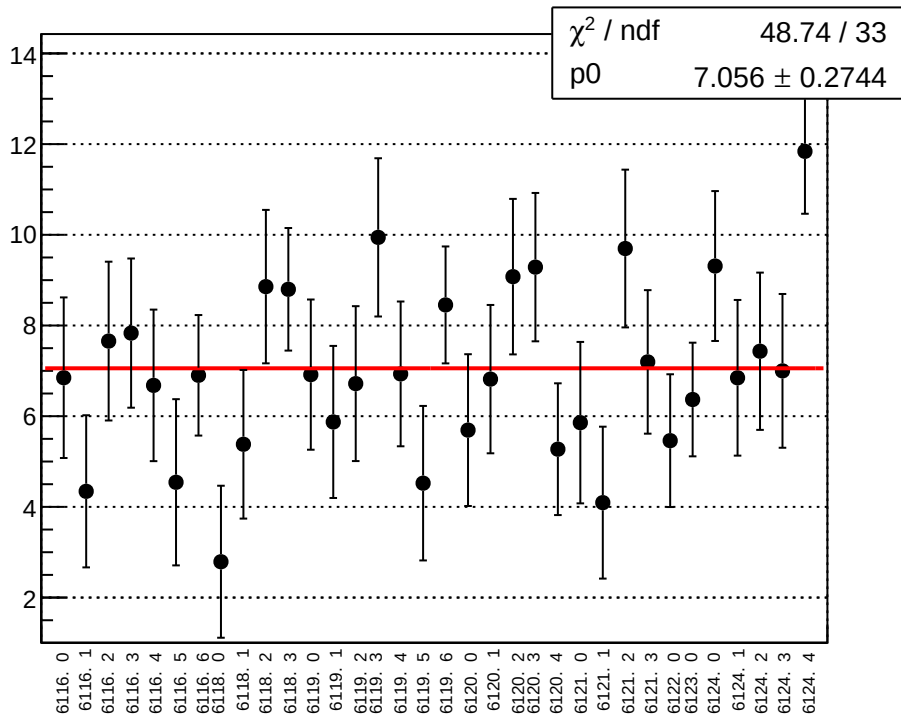
reg_asym_us_dd_at1lr_dd_avg_diff_bpm4eX_slope vs run



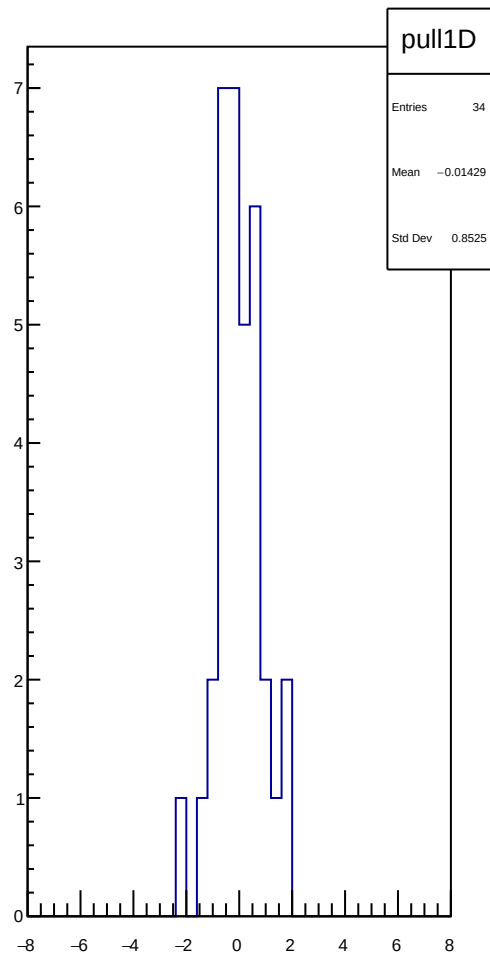
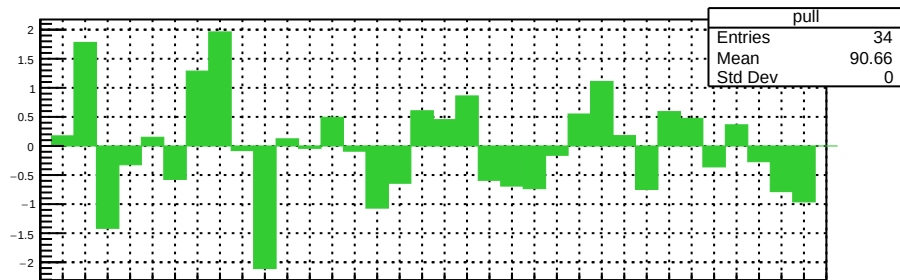
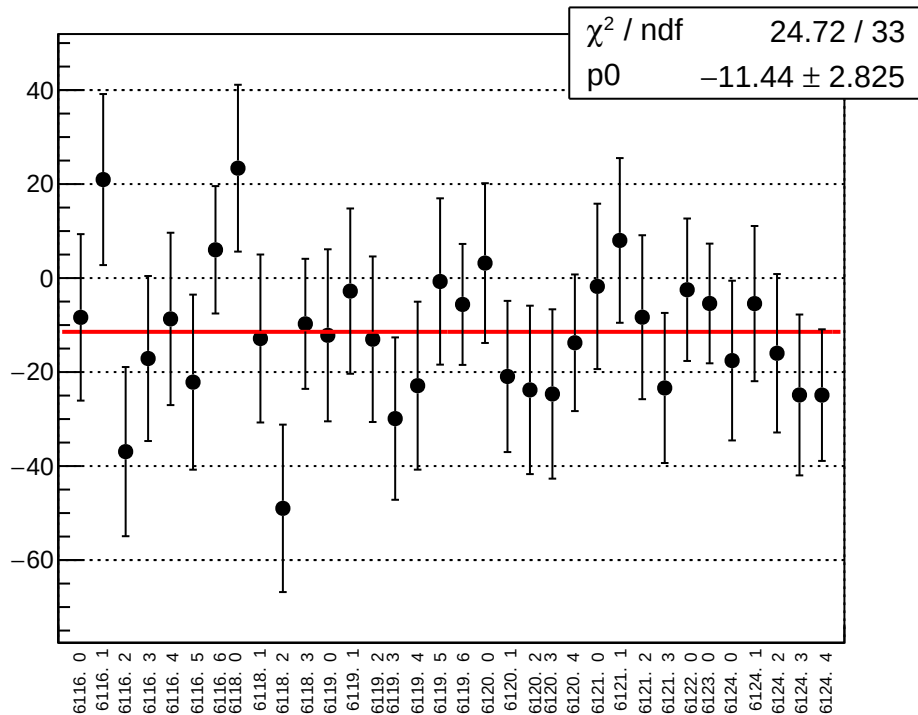
reg_asym_us_dd_at1lr_dd_avg_diff_bpm4eY_slope vs run



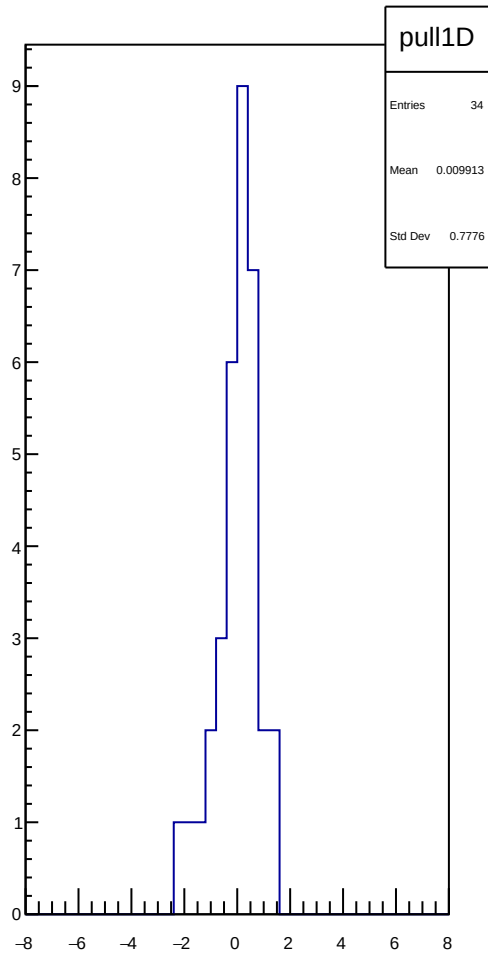
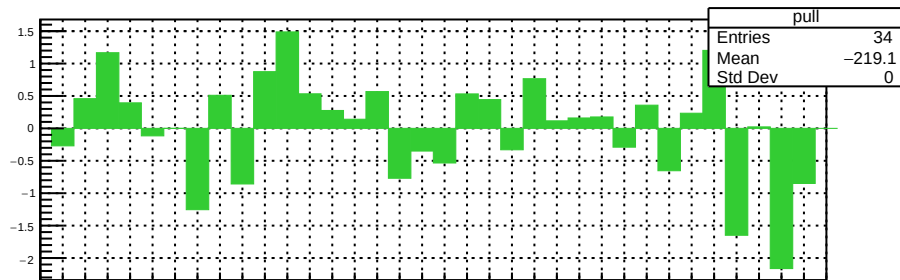
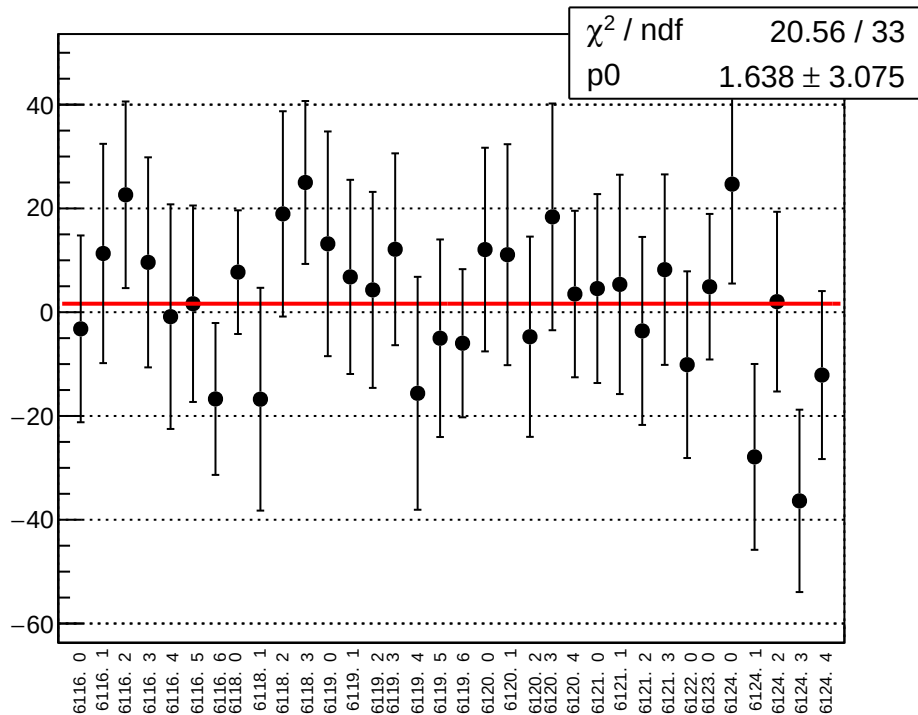
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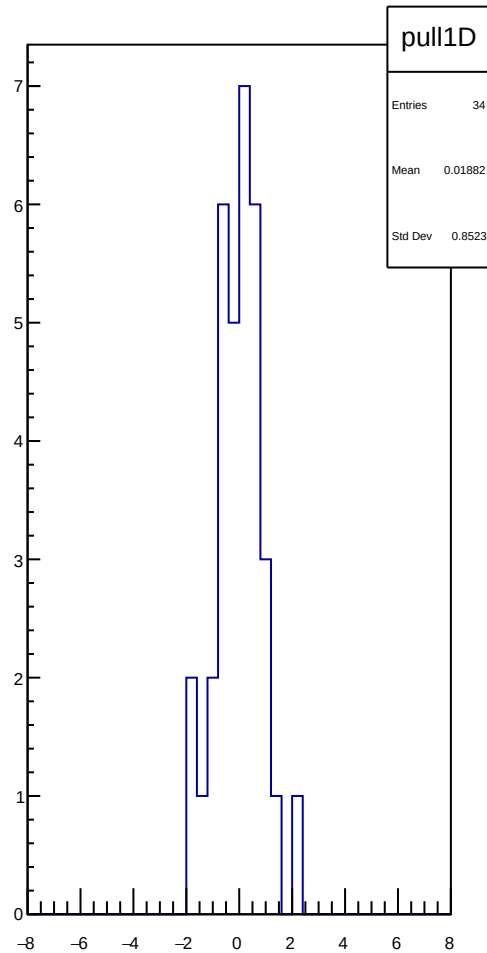
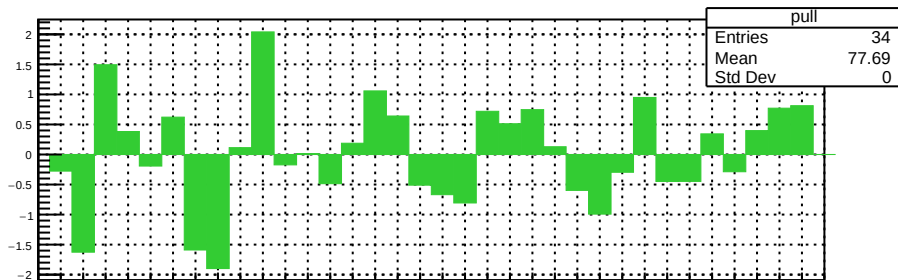
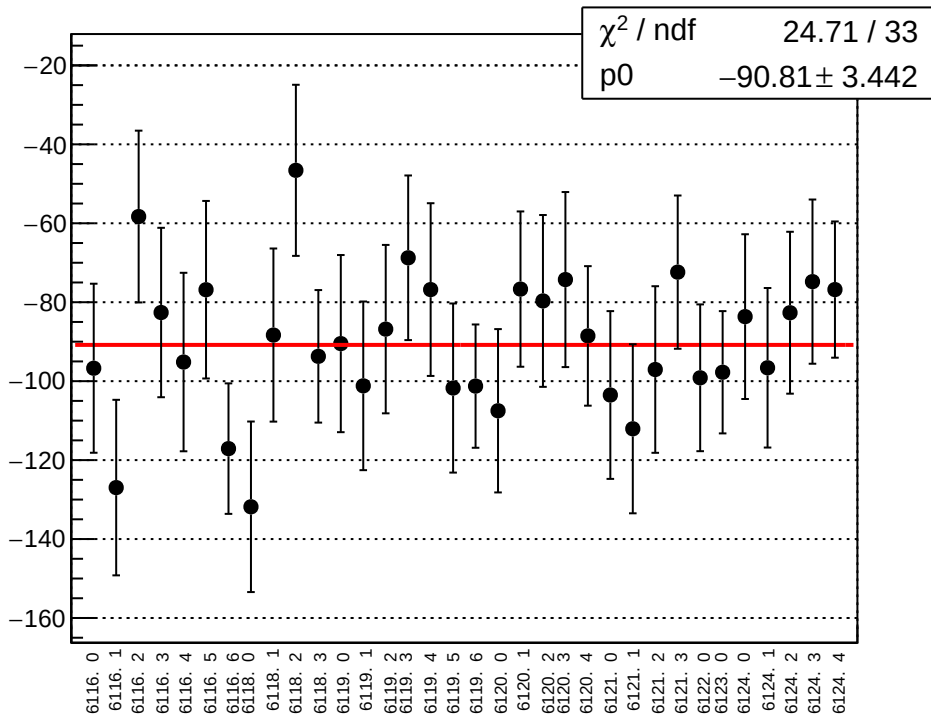
reg_asym_us_dd_at1lr_dd_dd_diff_bpm1X_slope vs run



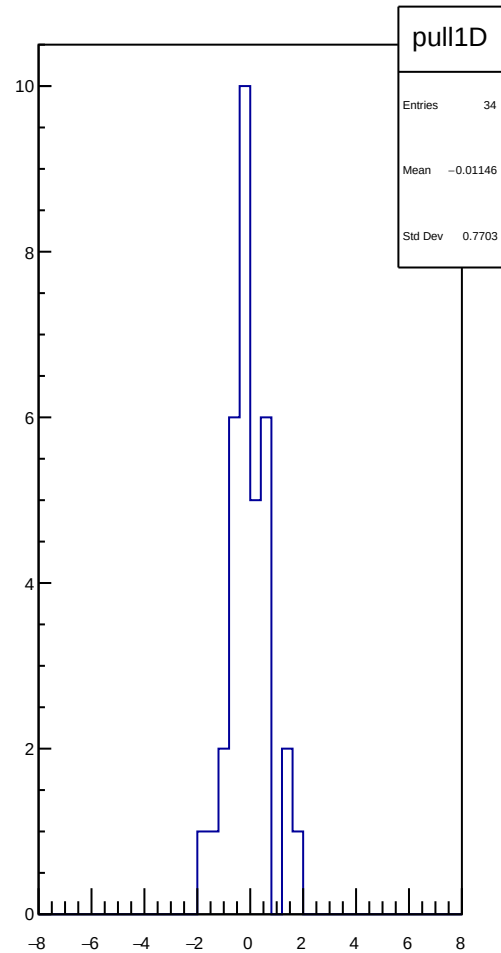
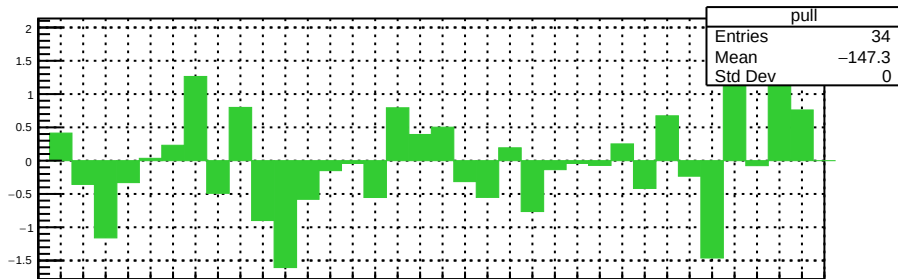
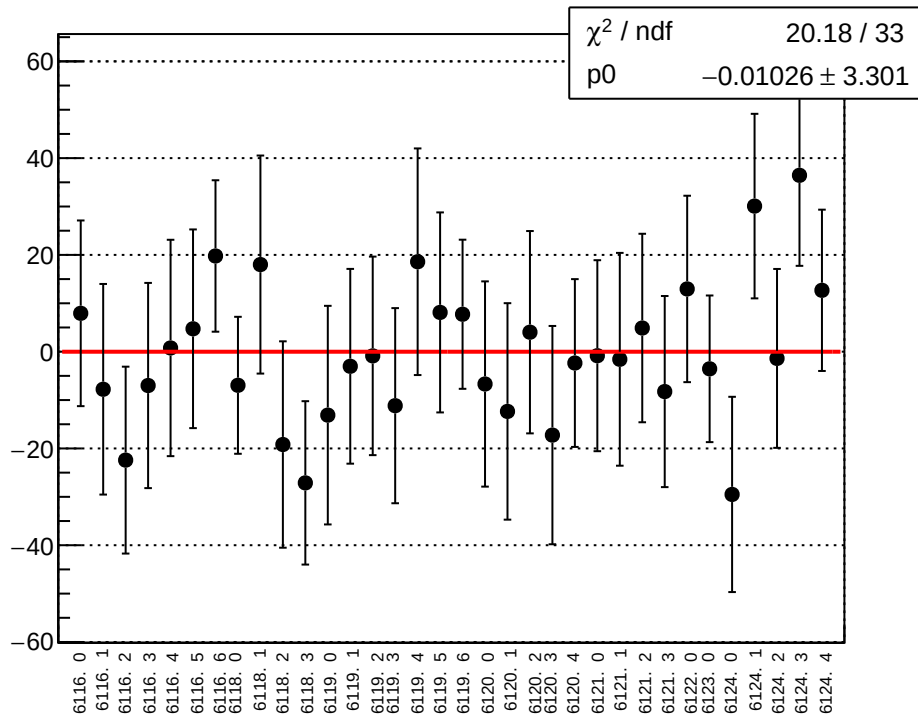
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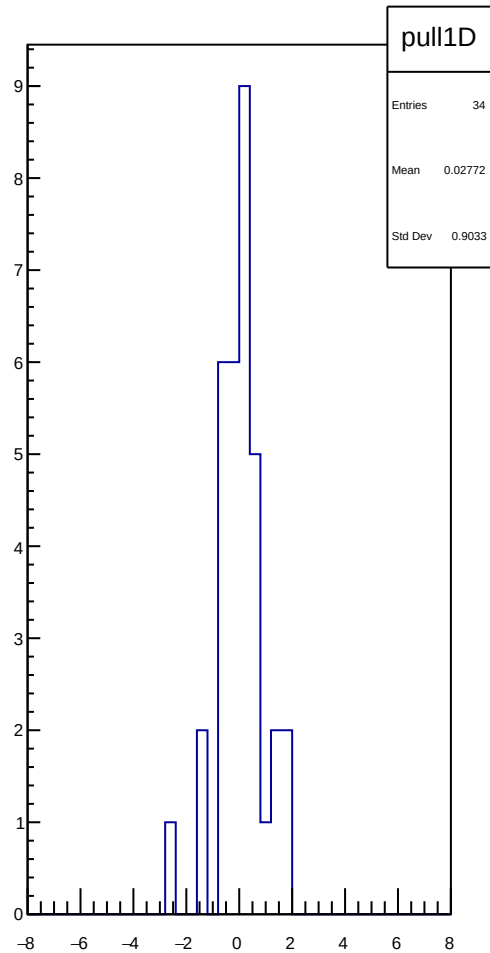
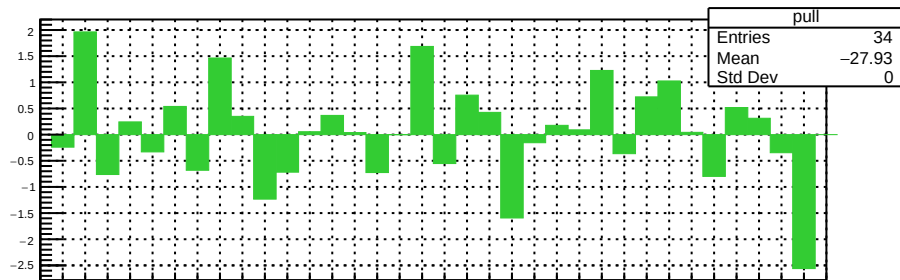
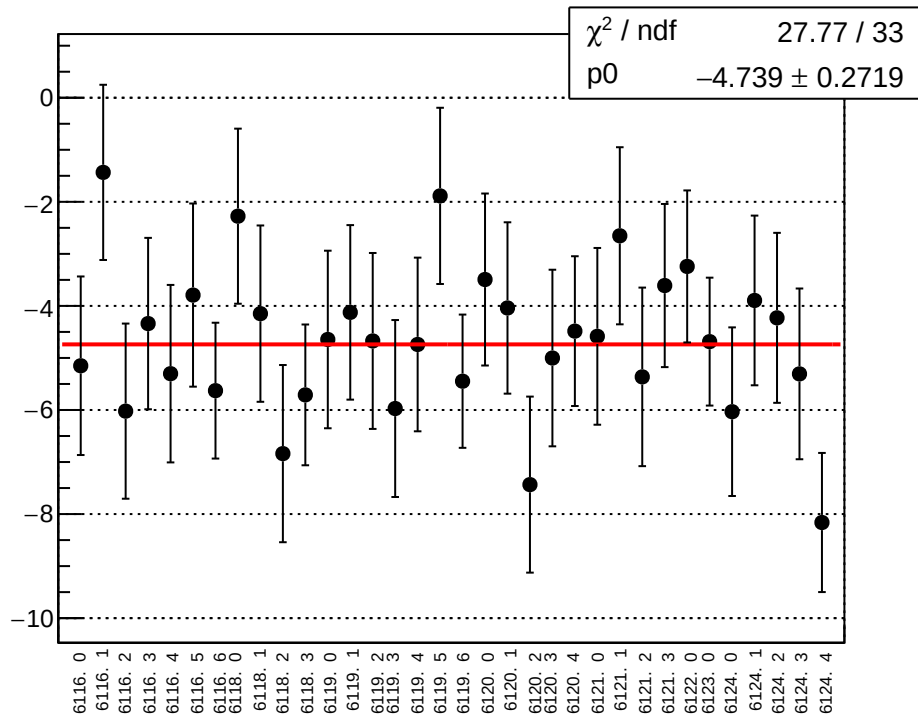
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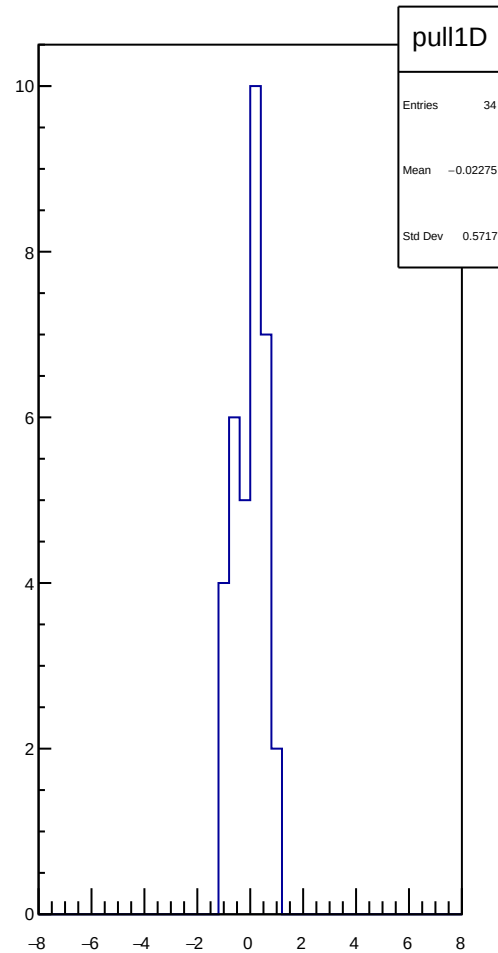
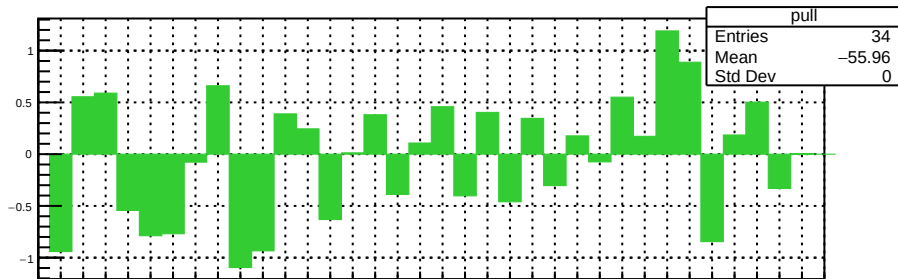
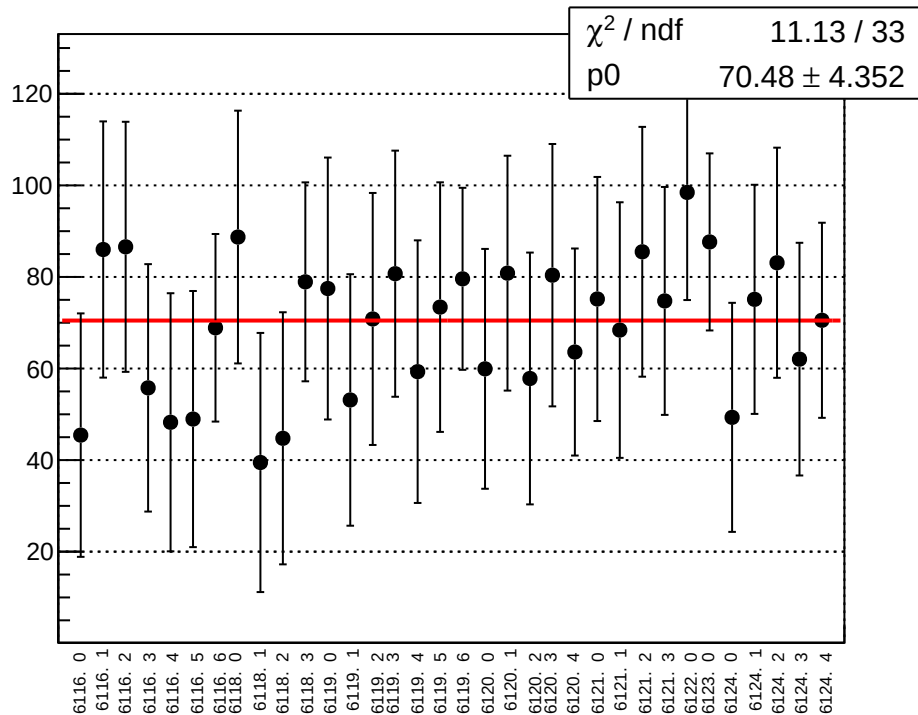
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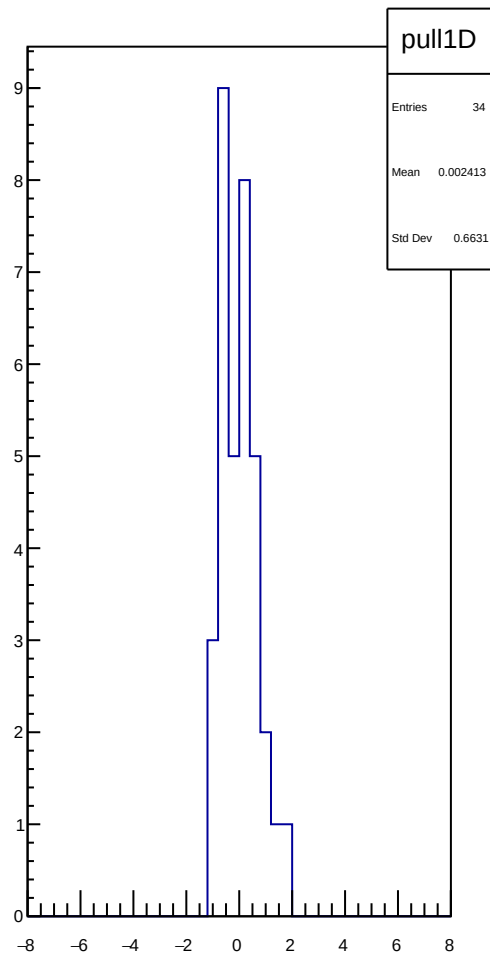
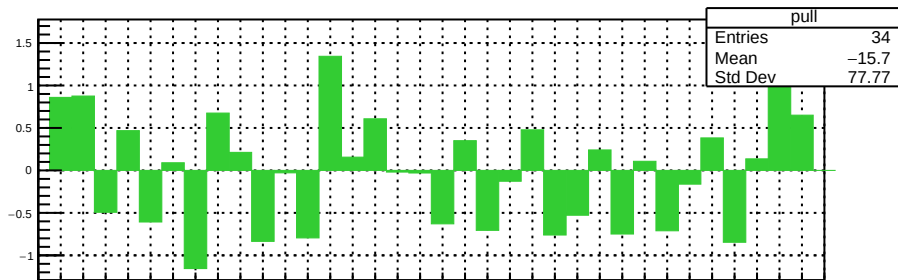
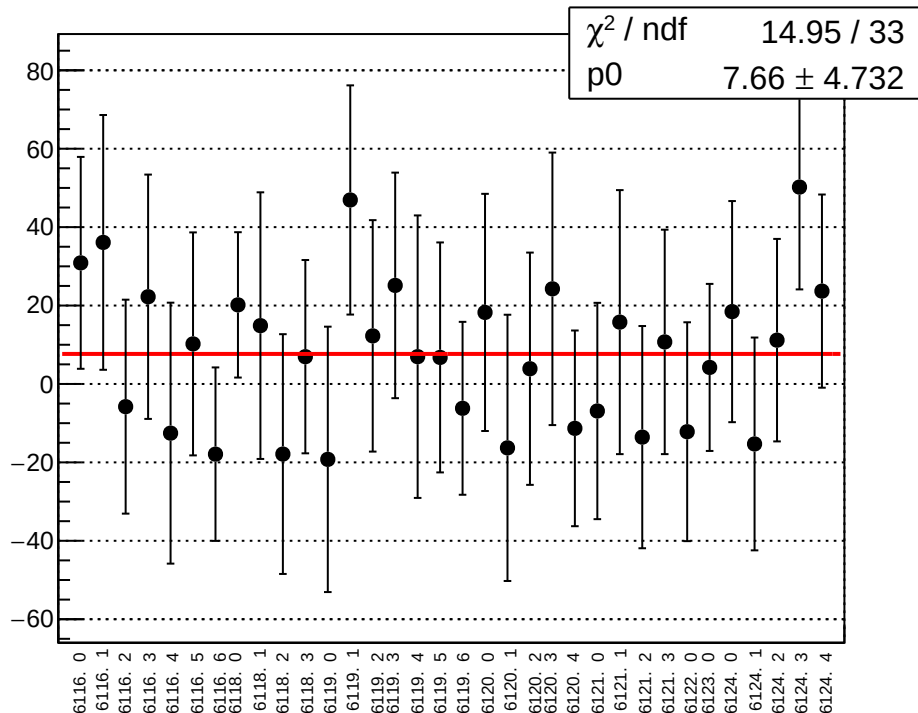
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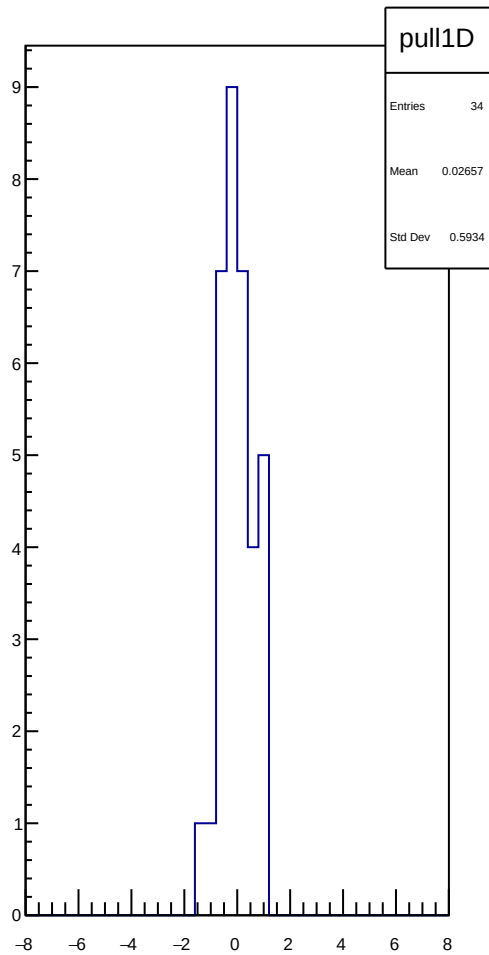
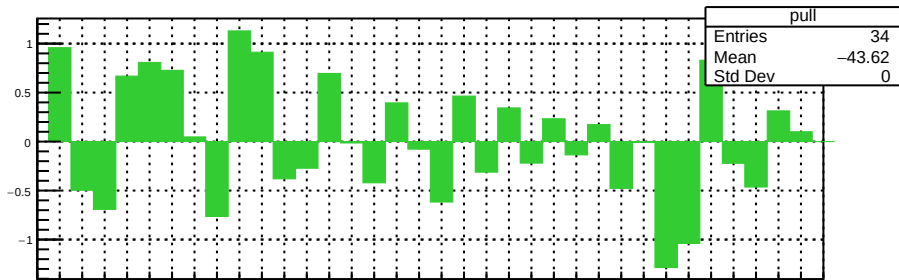
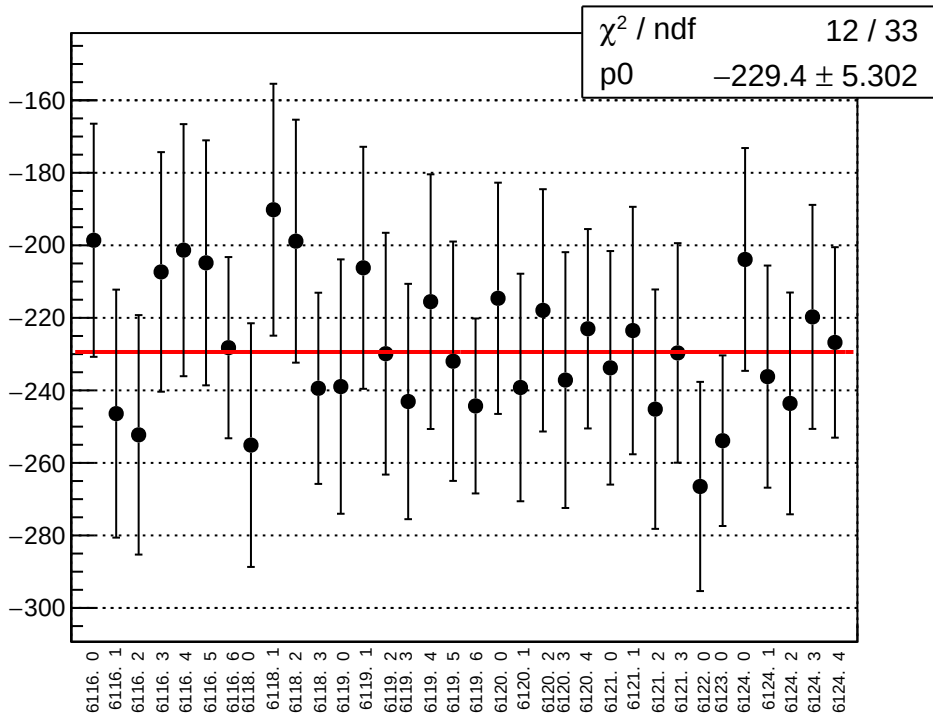
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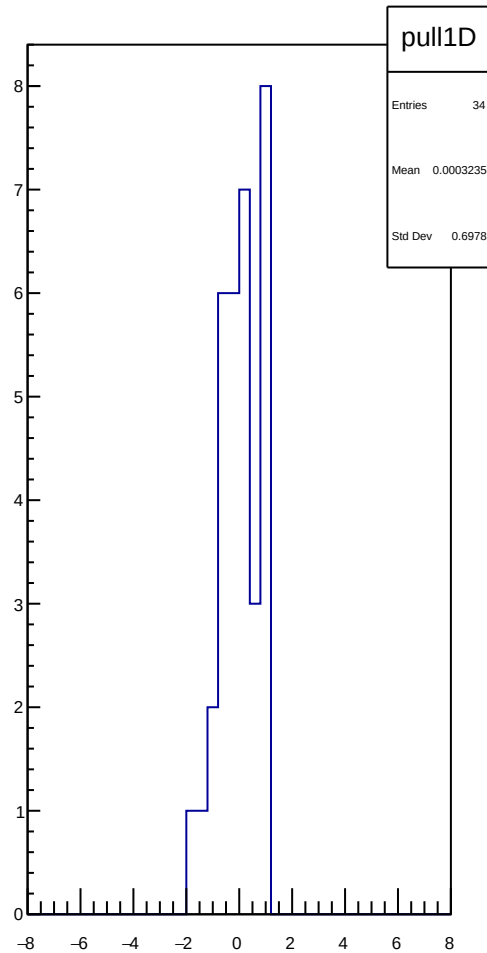
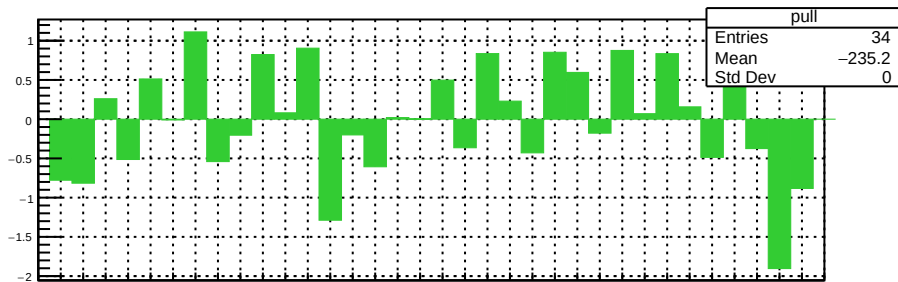
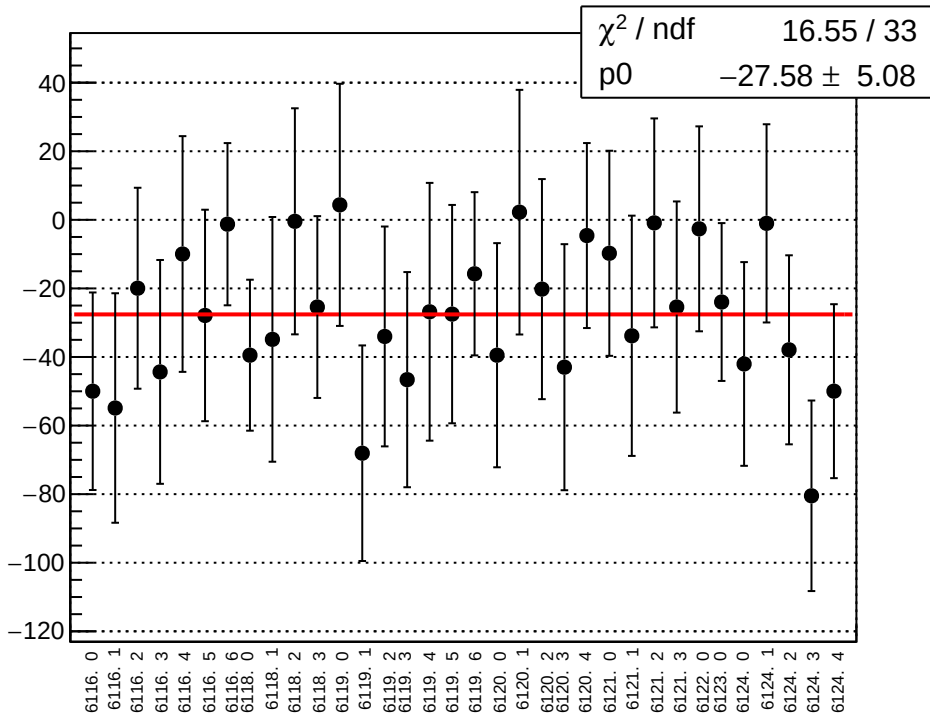
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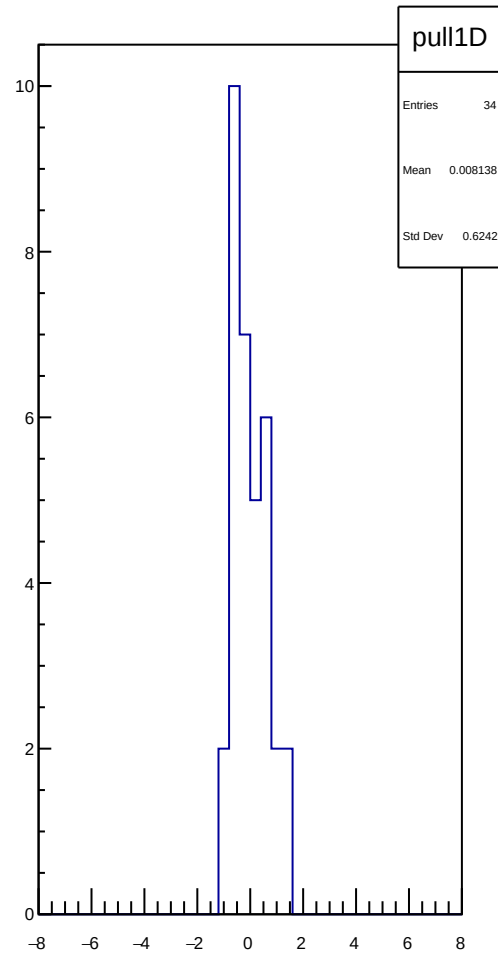
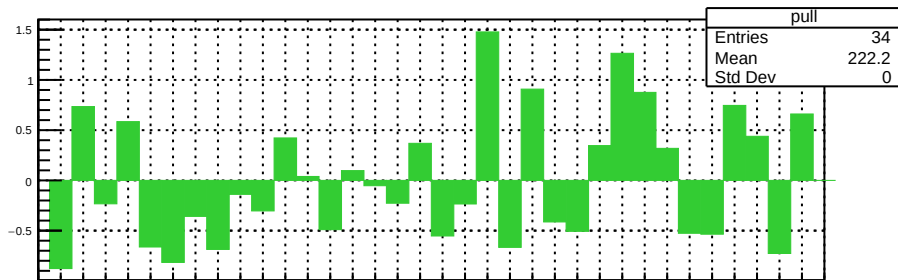
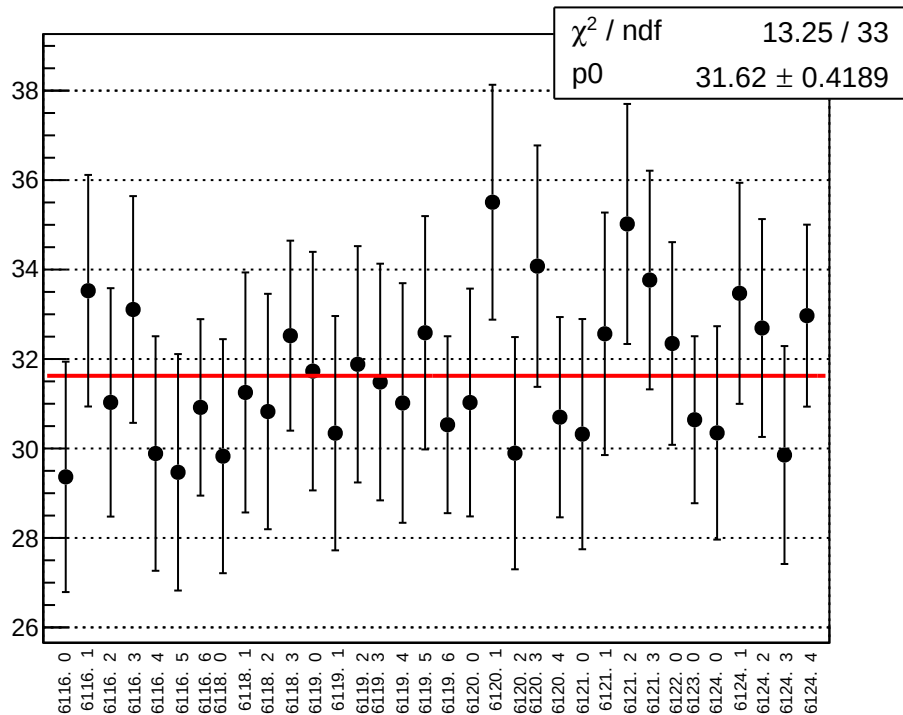
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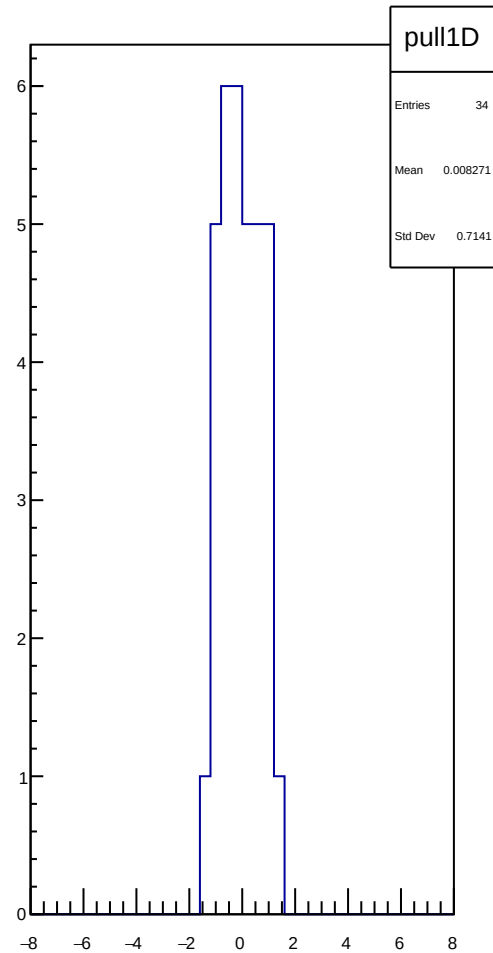
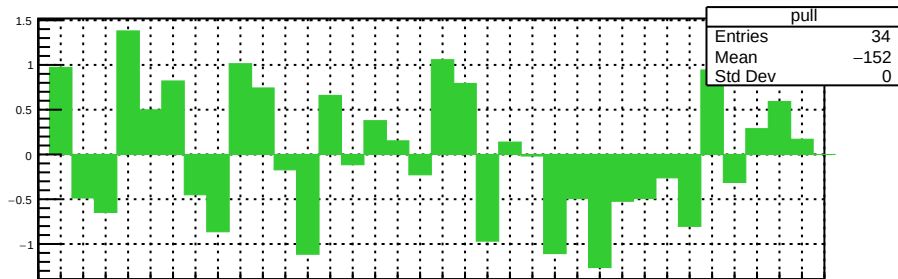
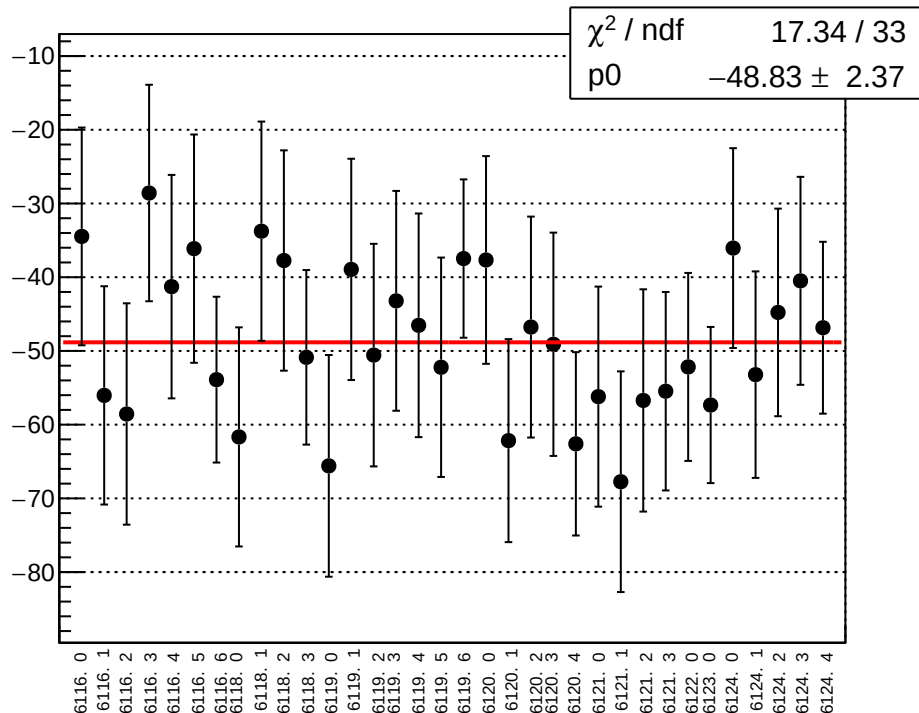
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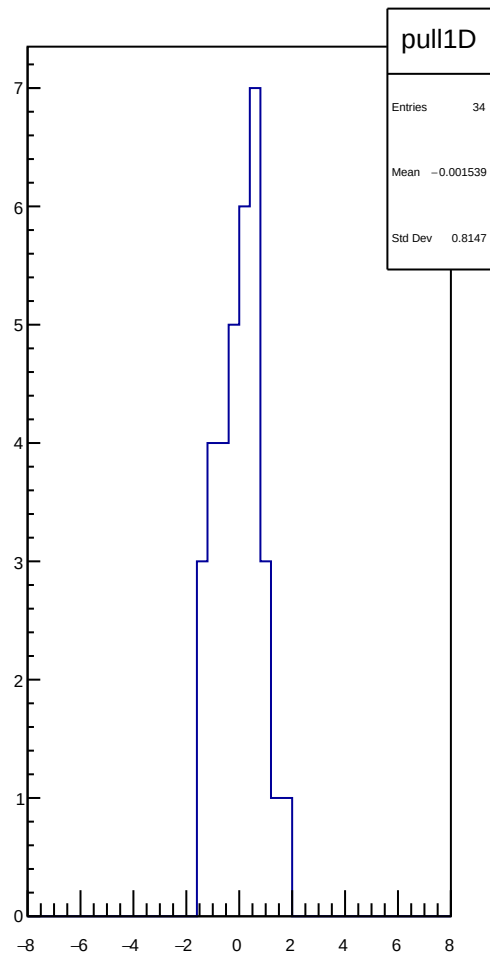
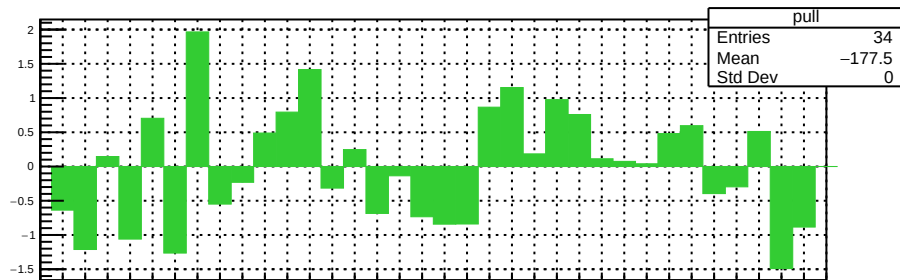
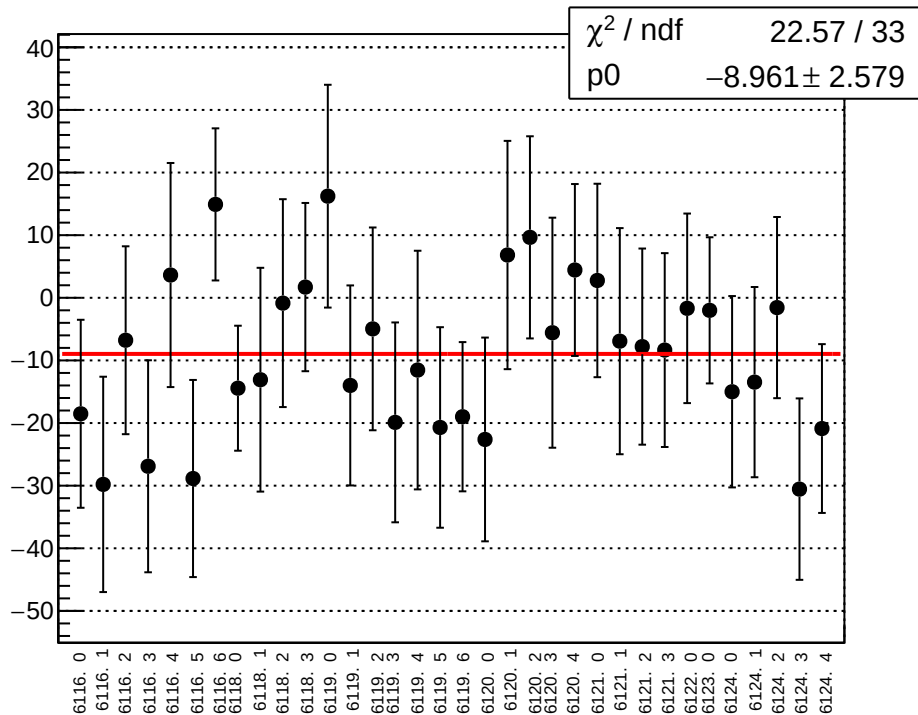
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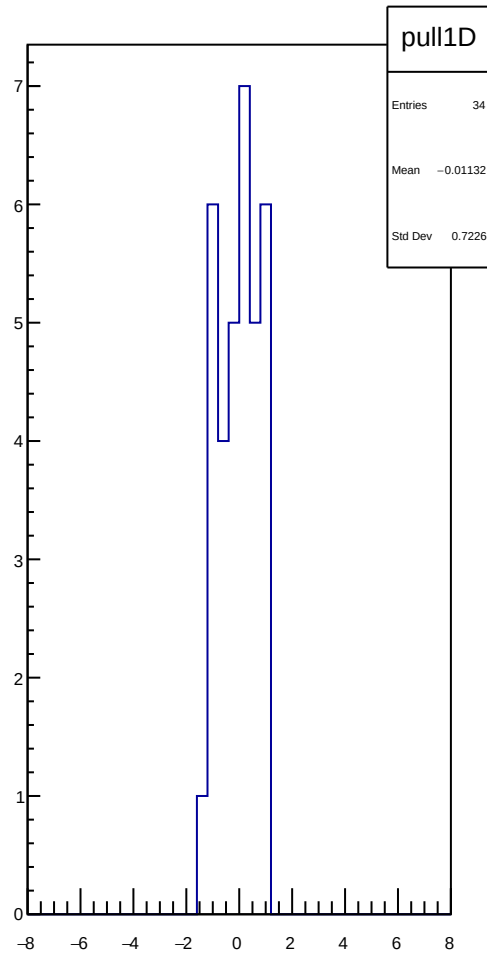
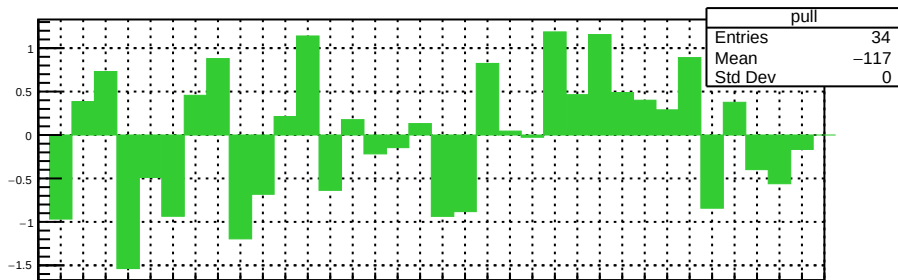
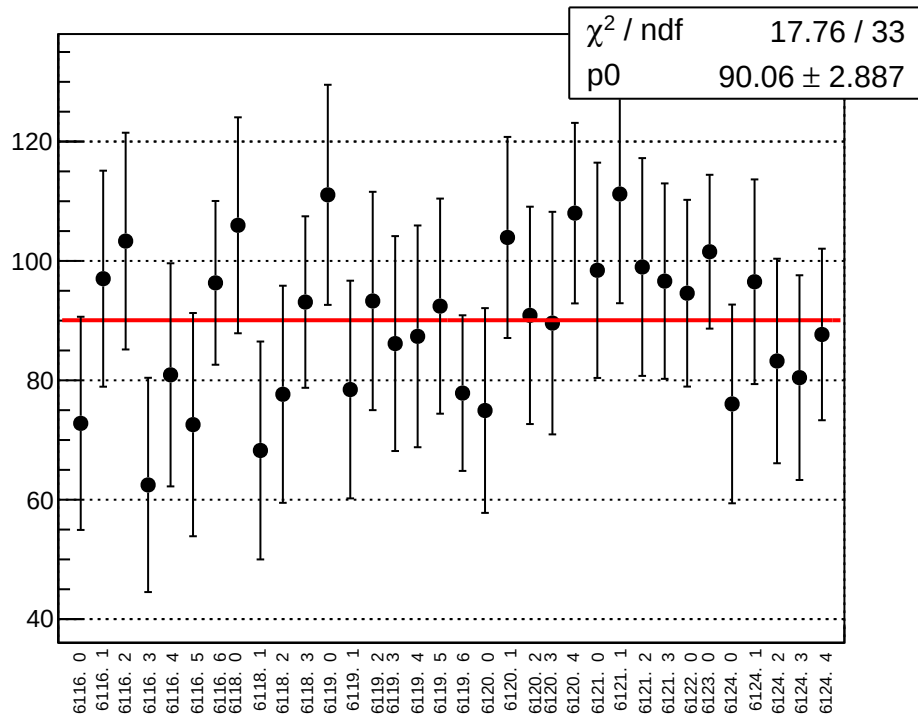
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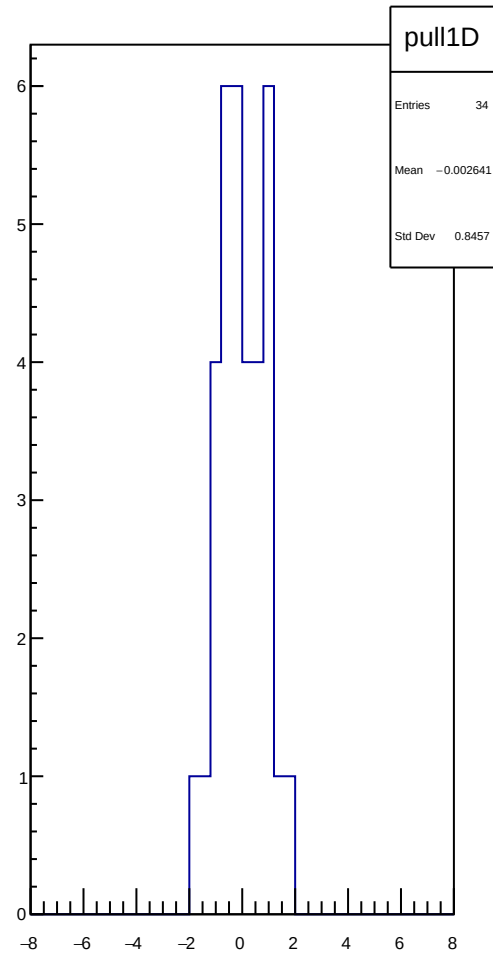
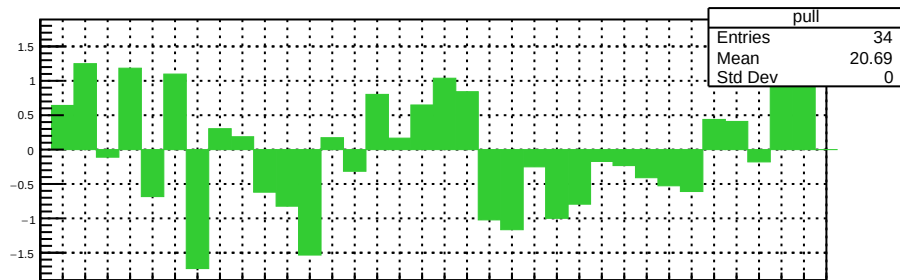
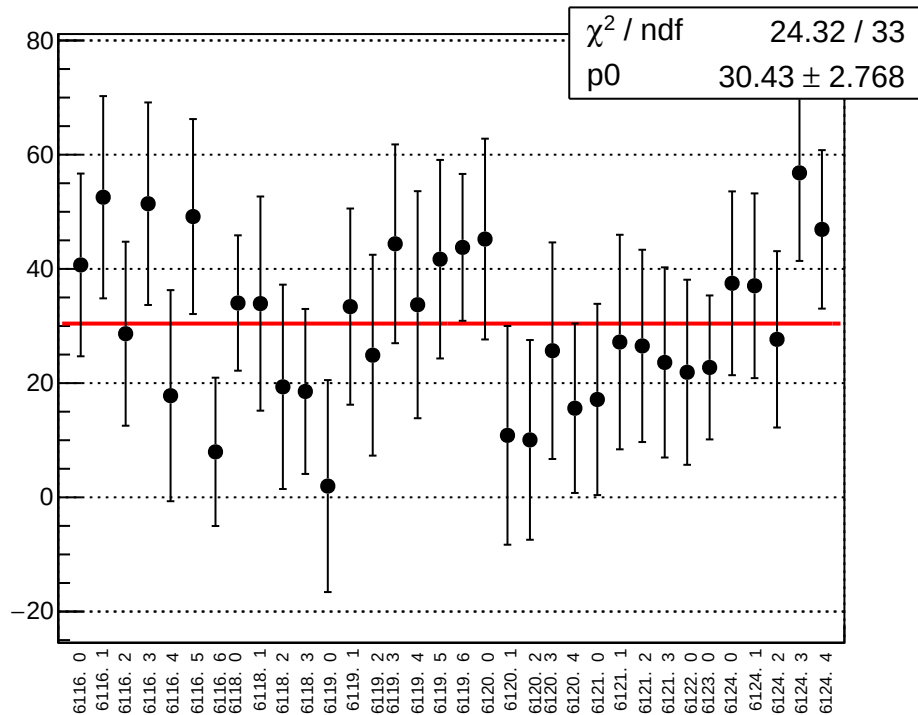
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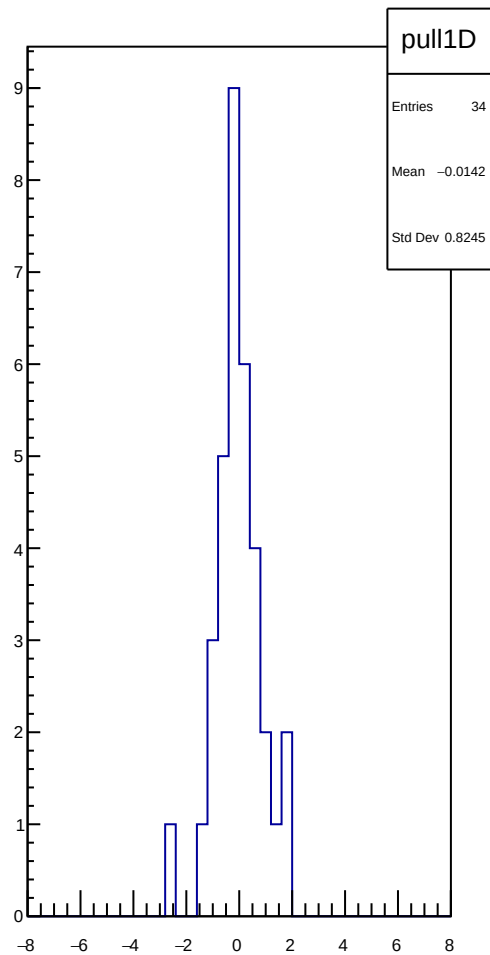
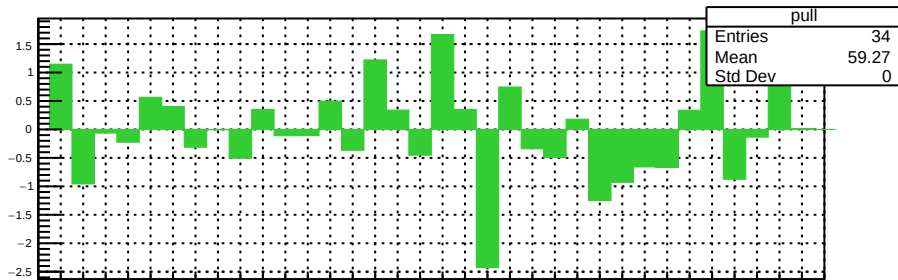
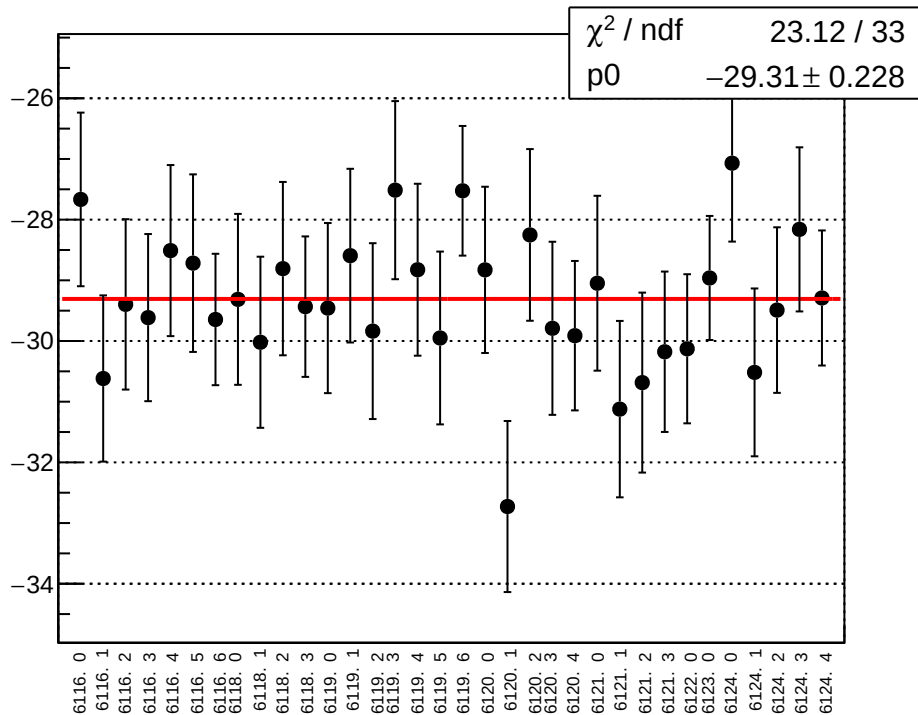
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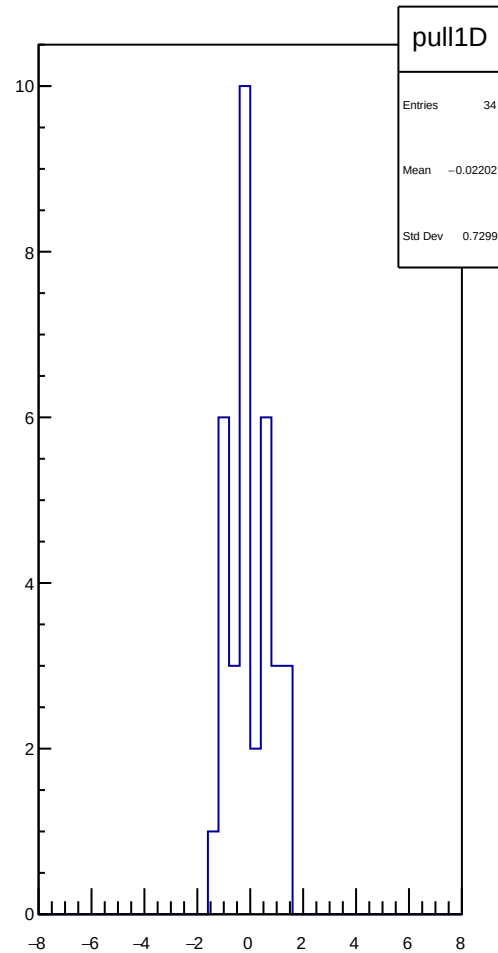
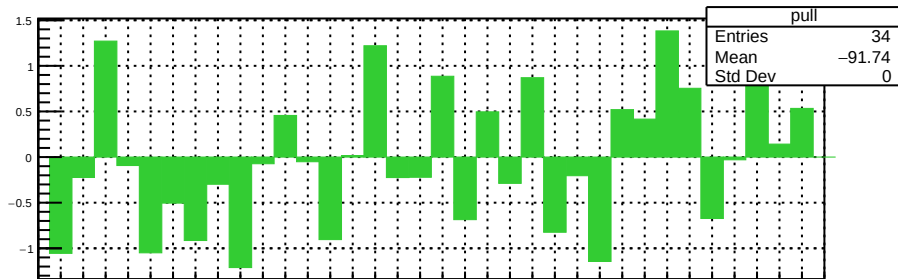
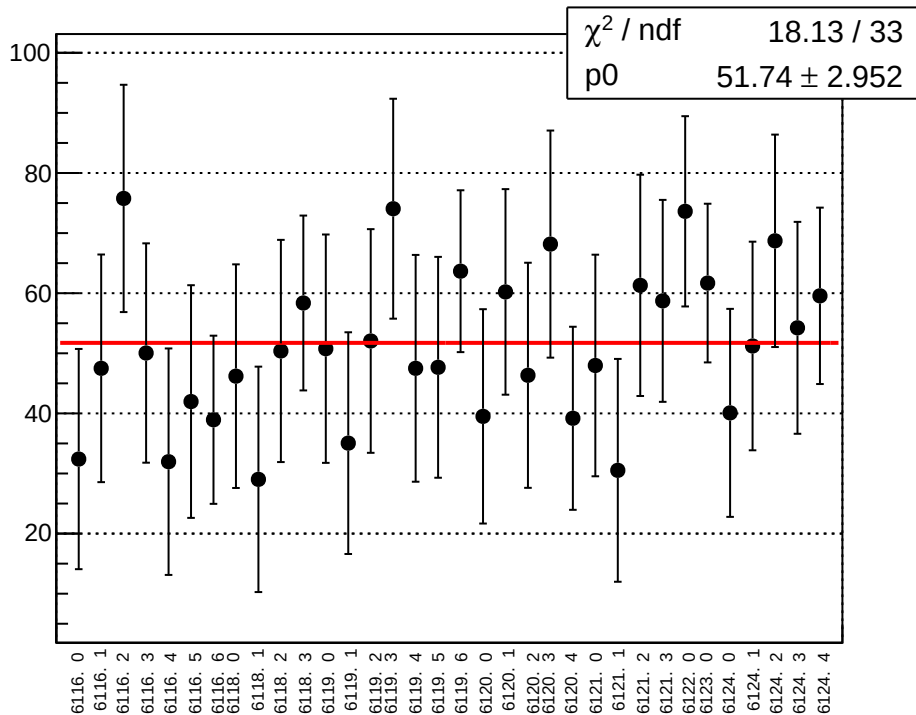
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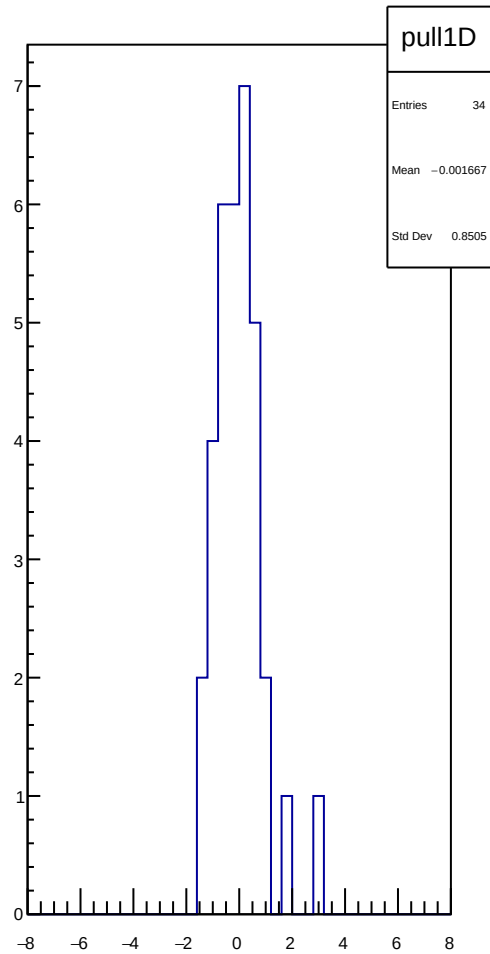
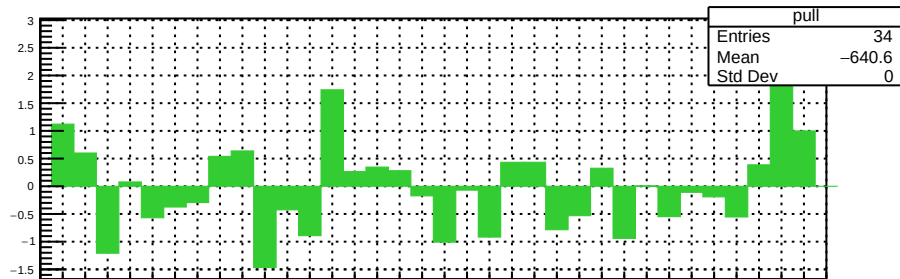
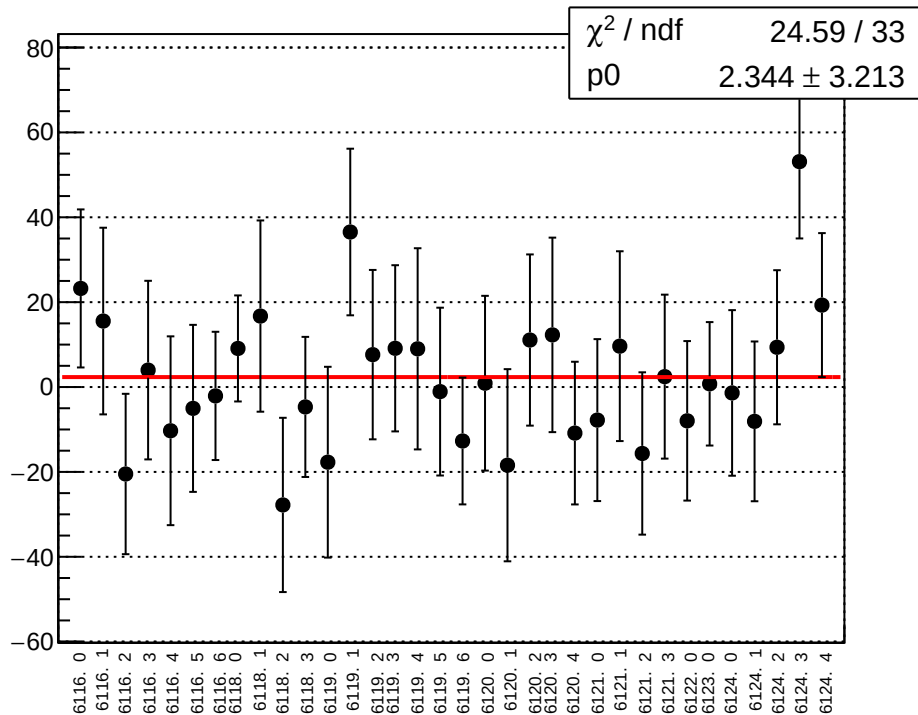
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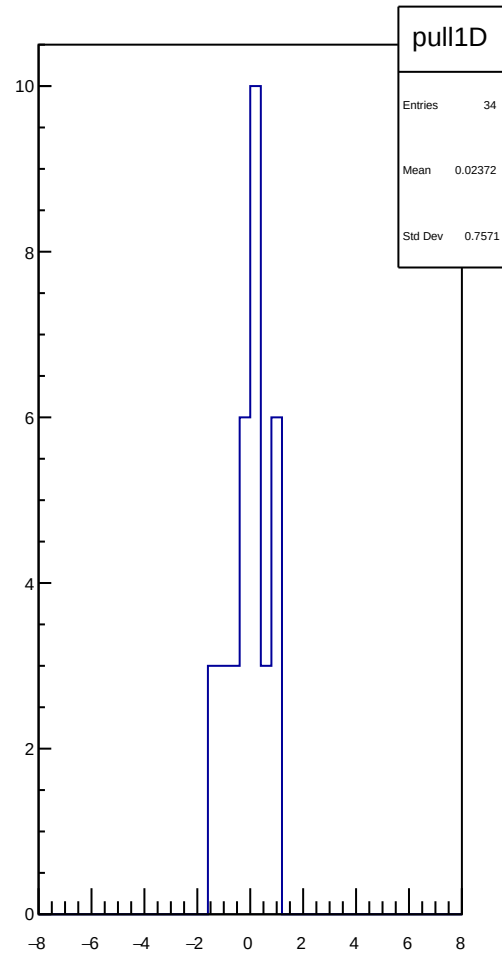
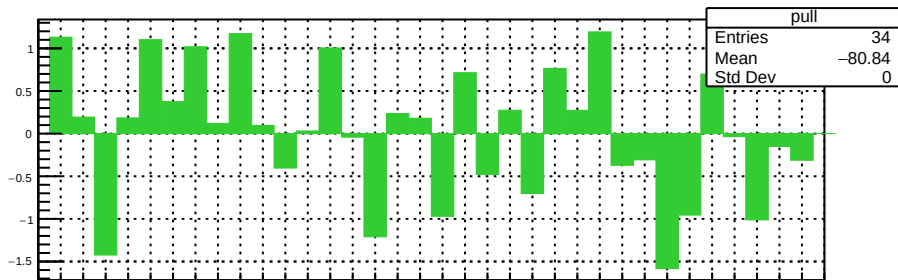
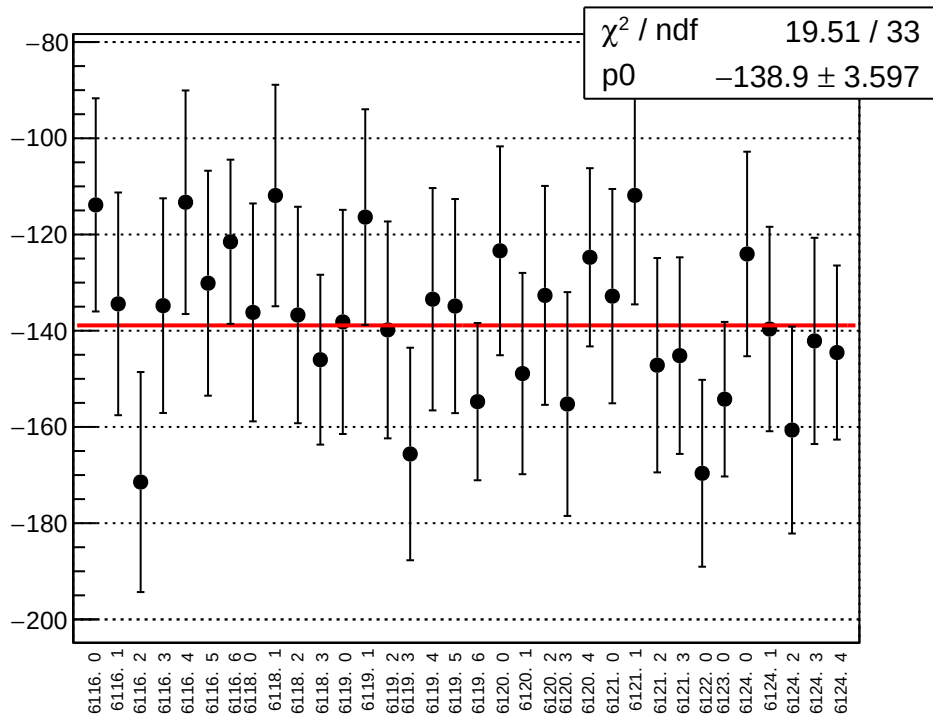
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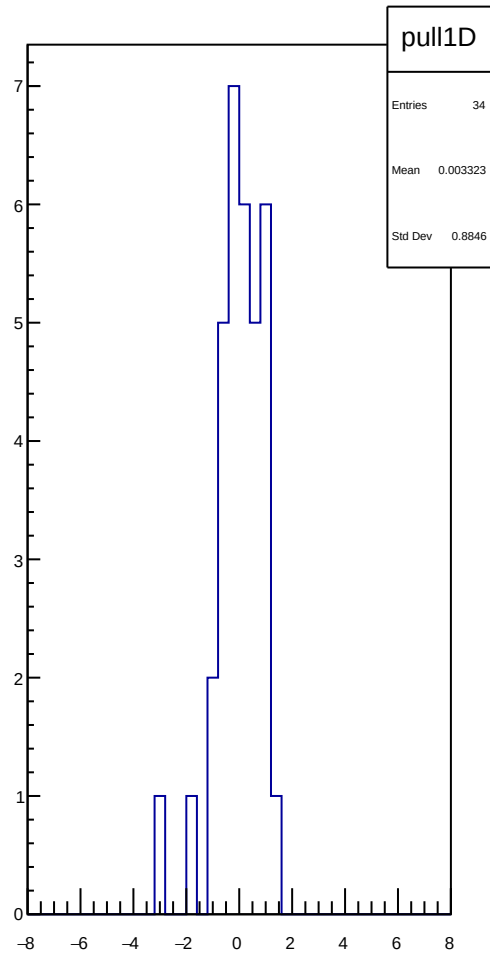
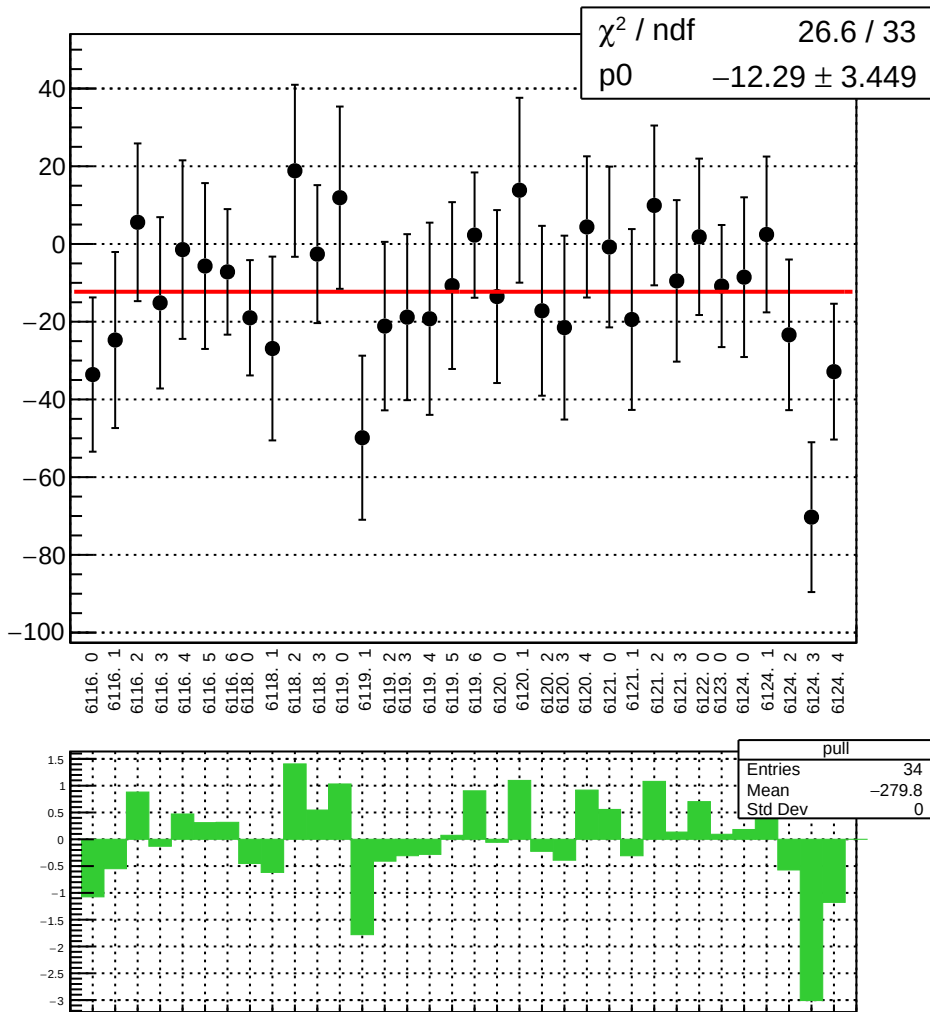
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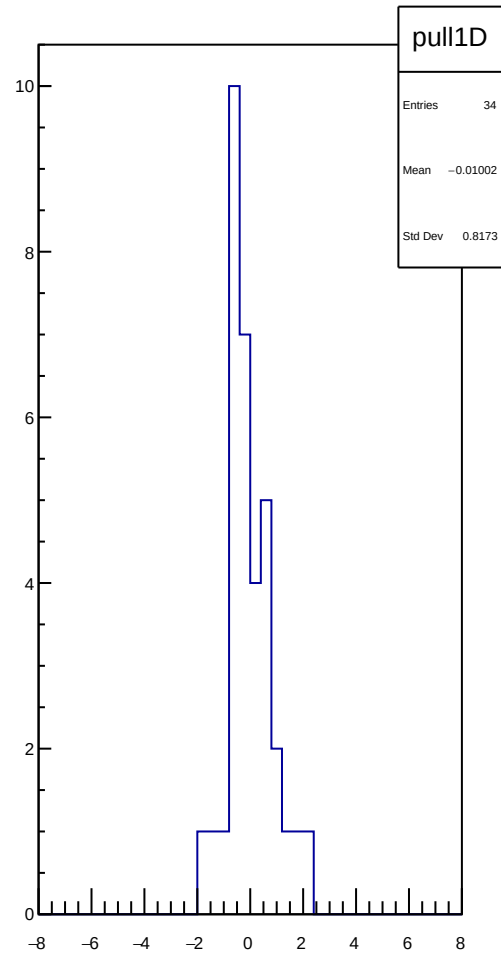
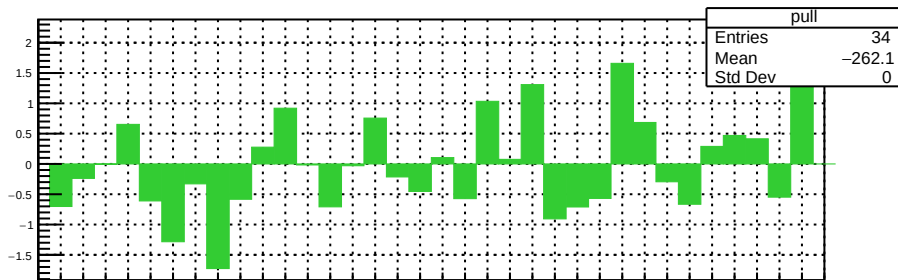
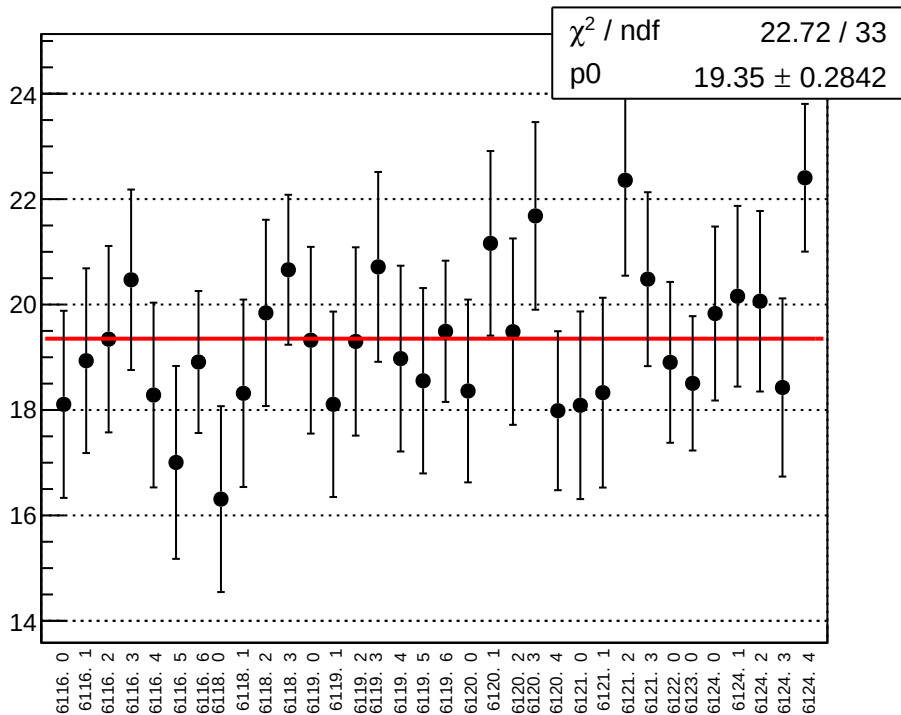
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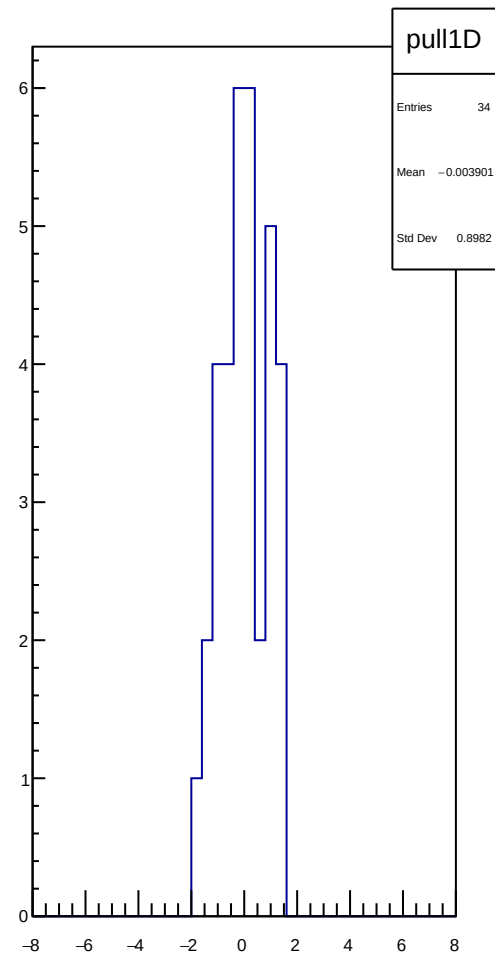
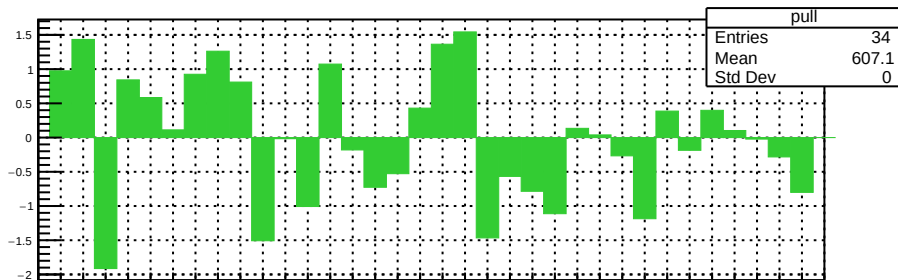
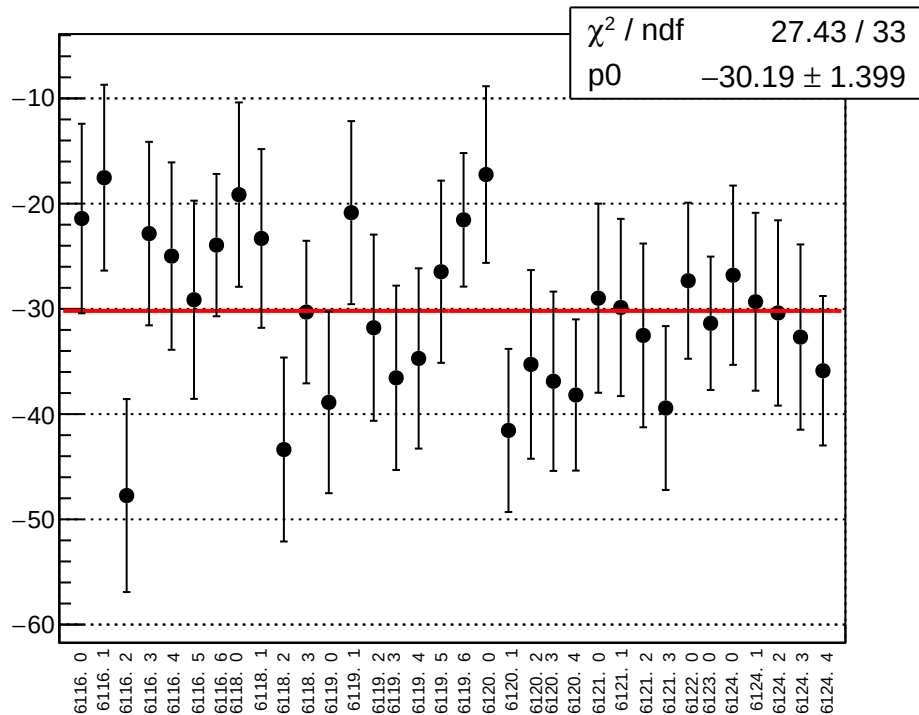
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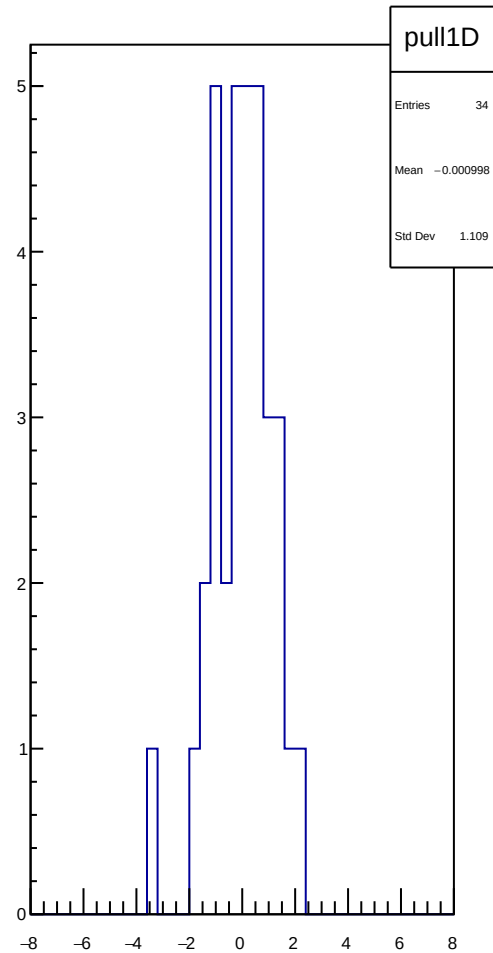
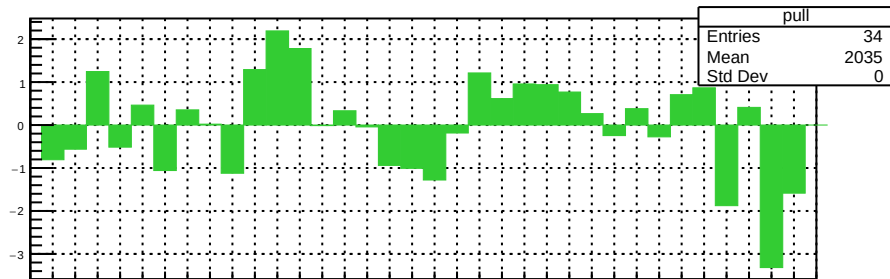
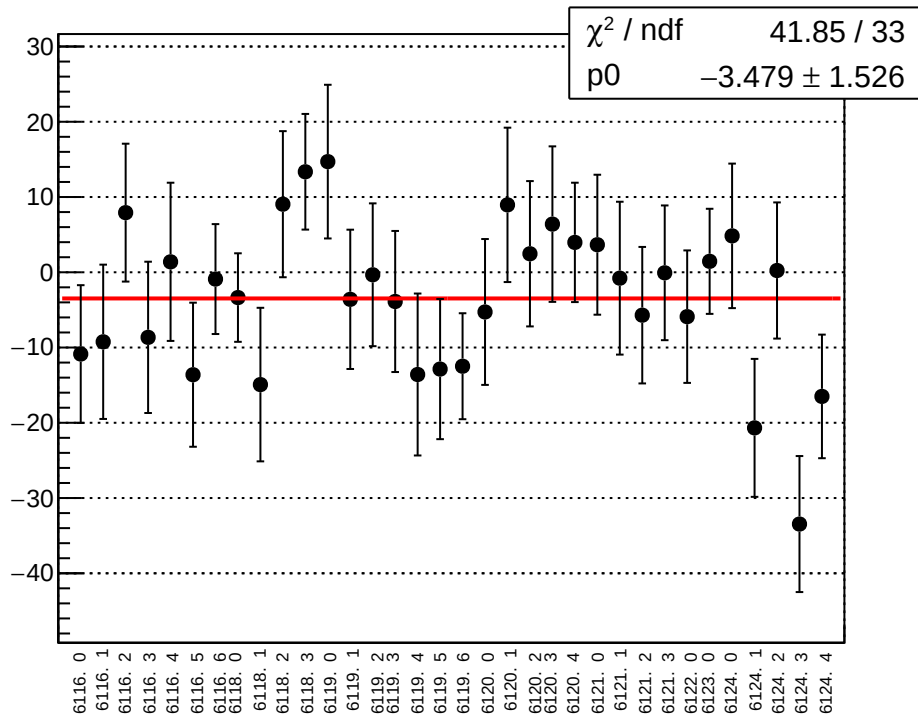
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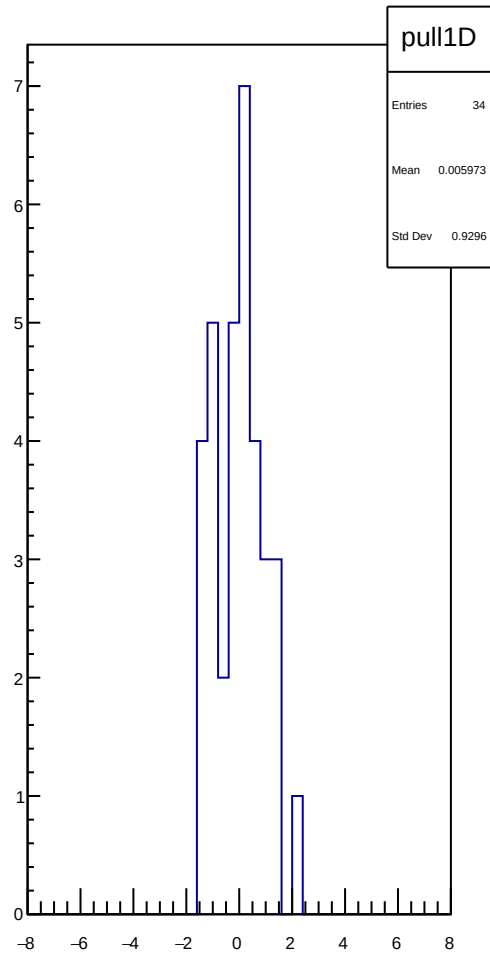
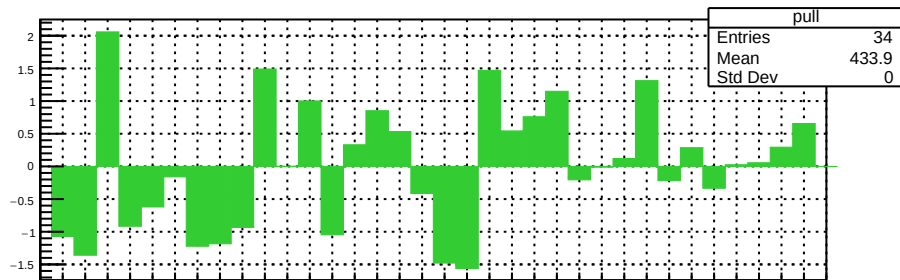
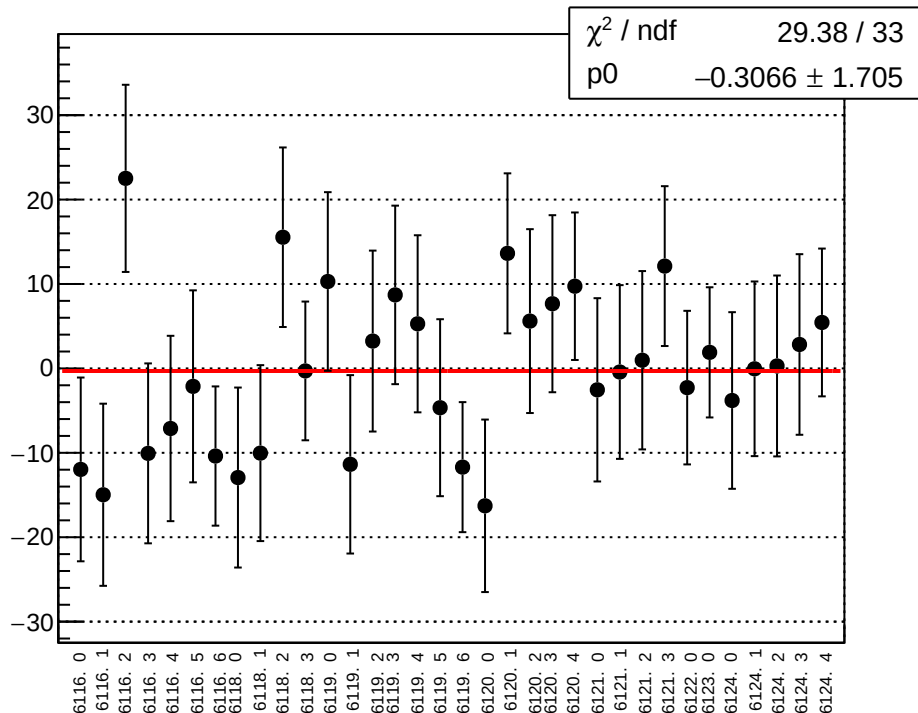
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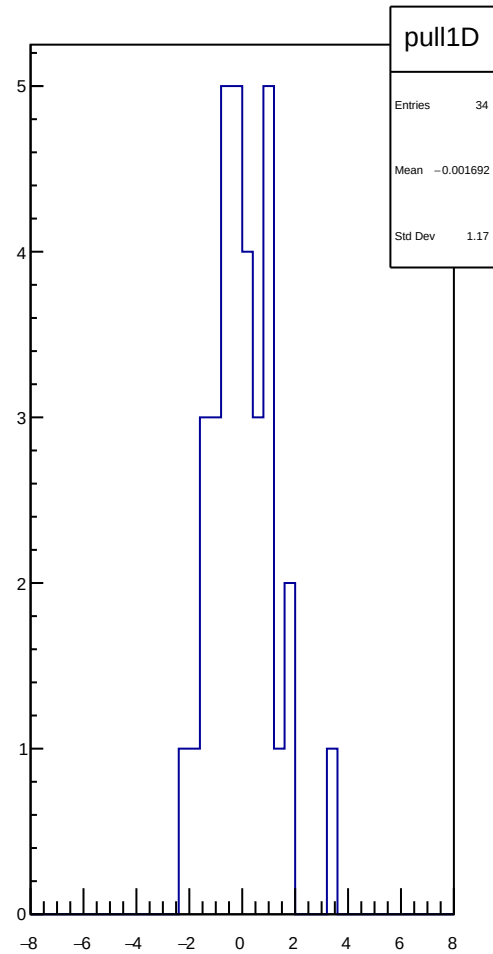
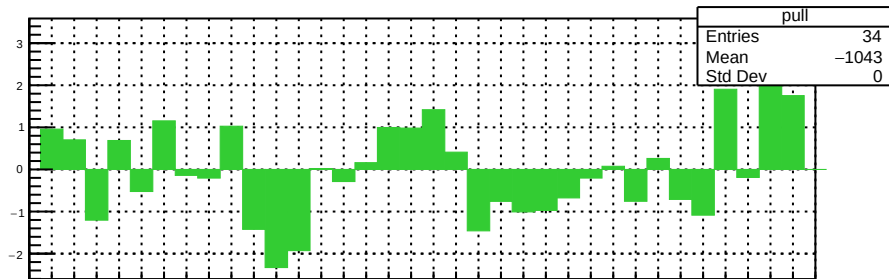
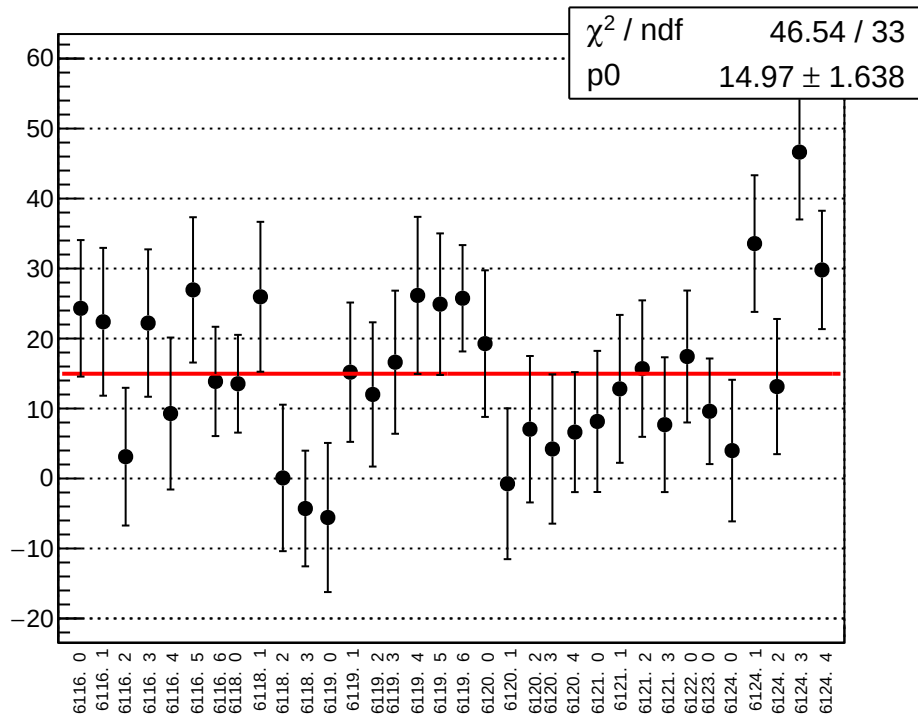
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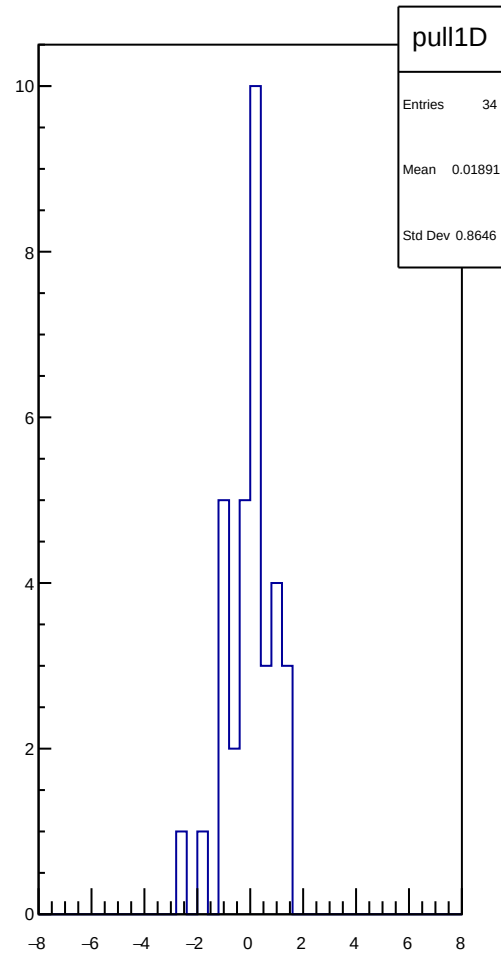
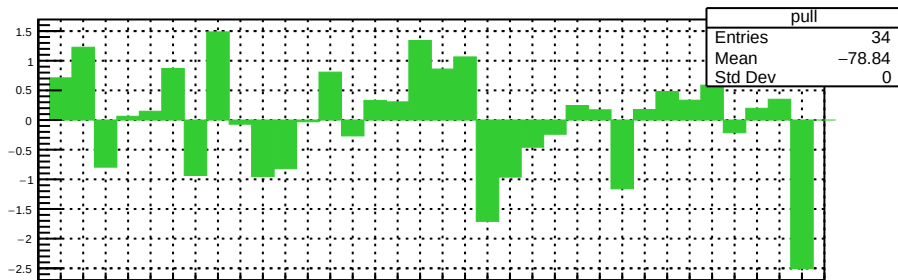
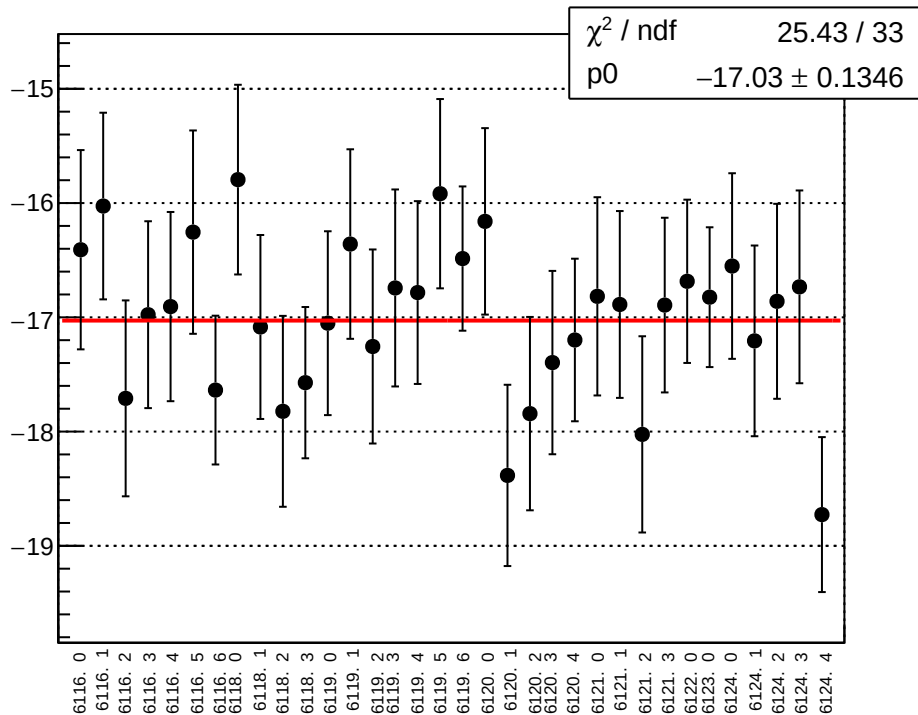
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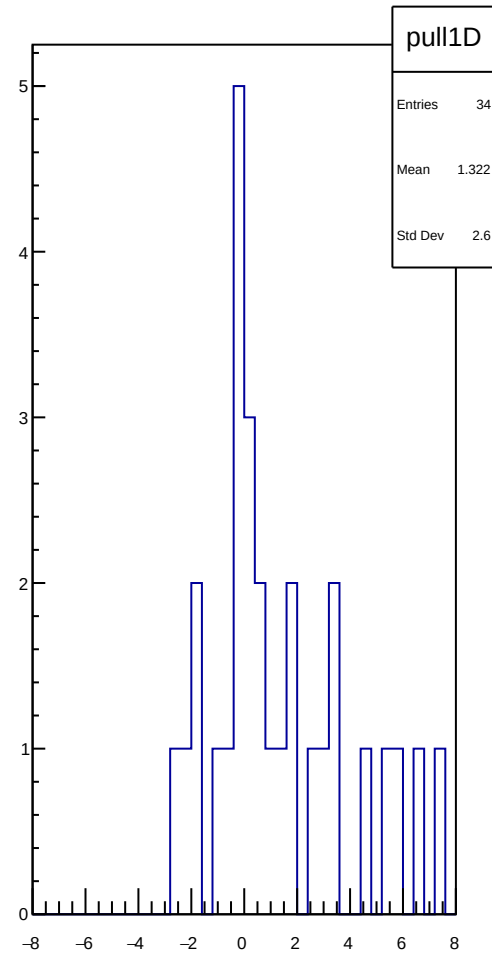
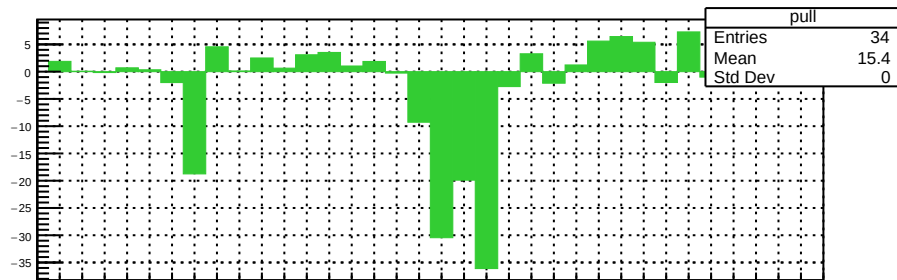
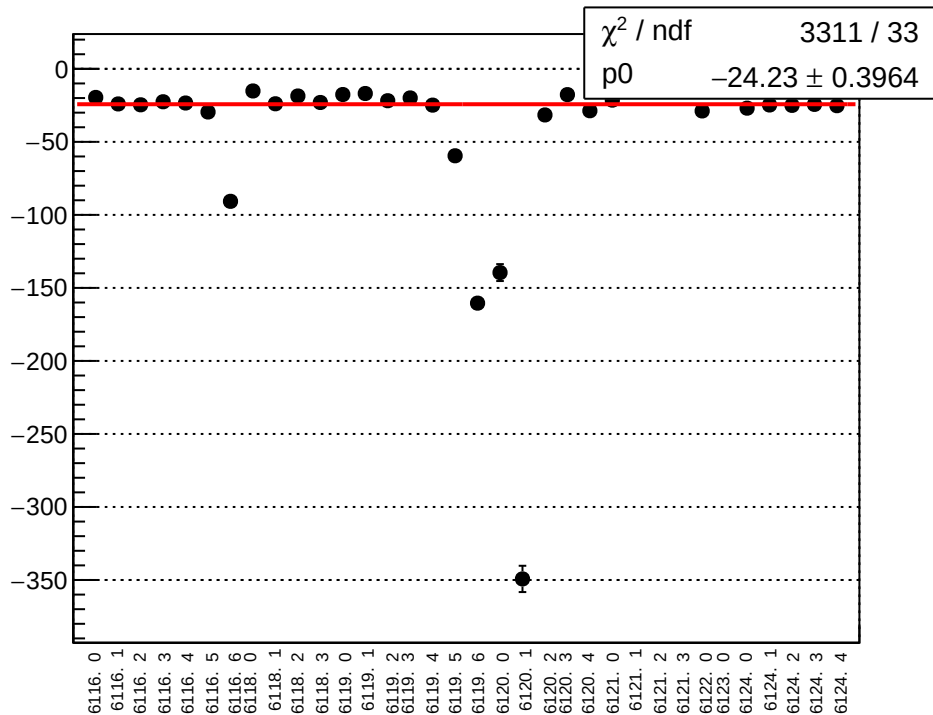
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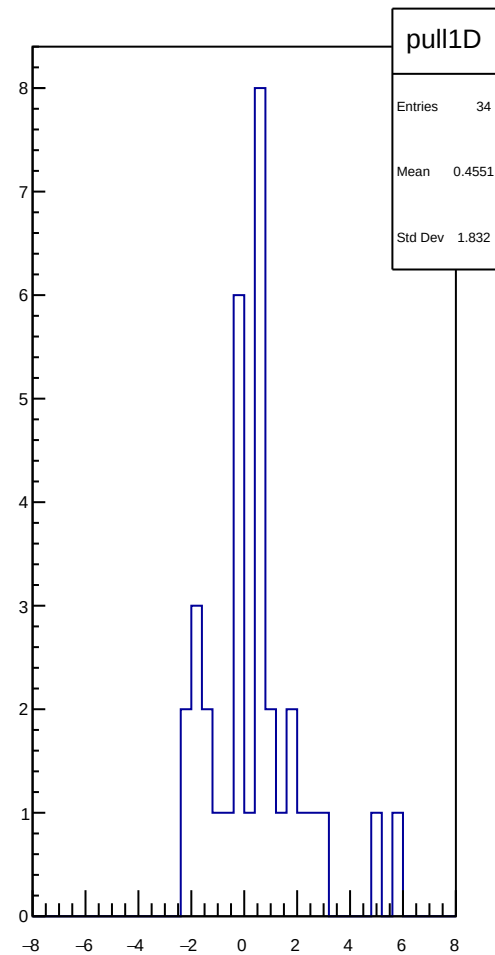
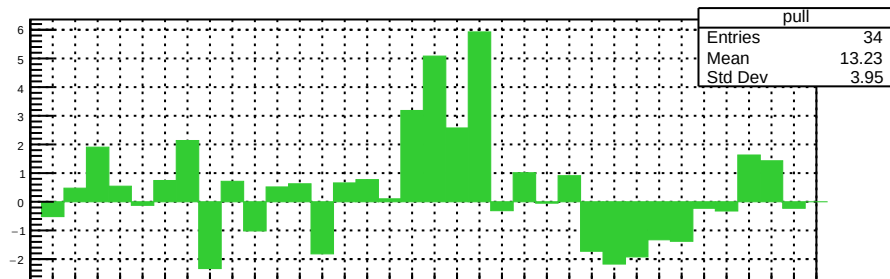
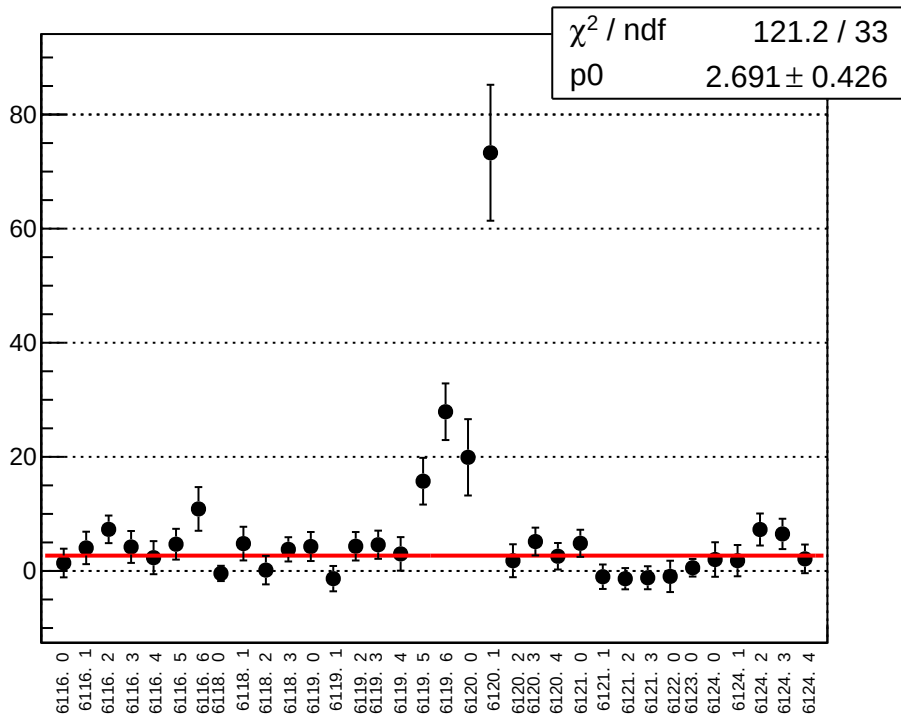
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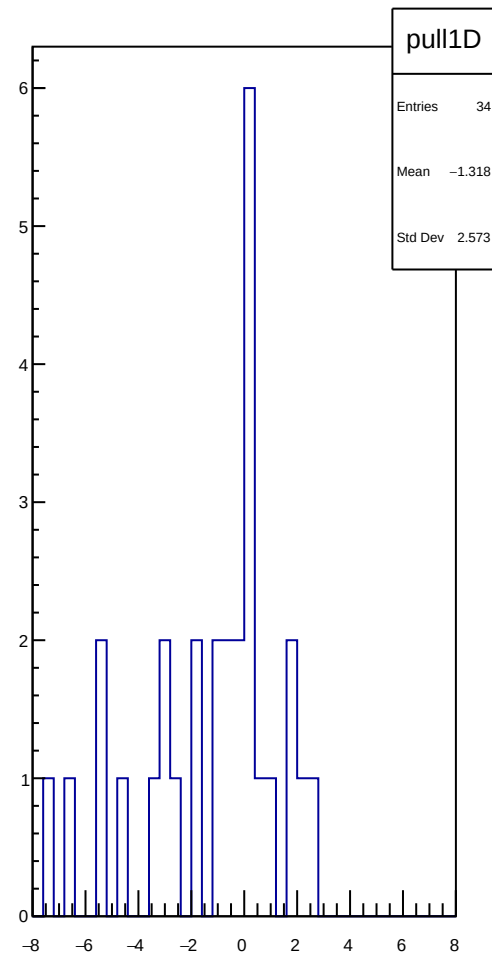
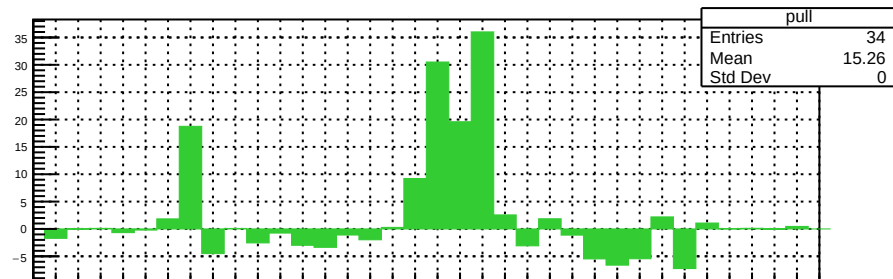
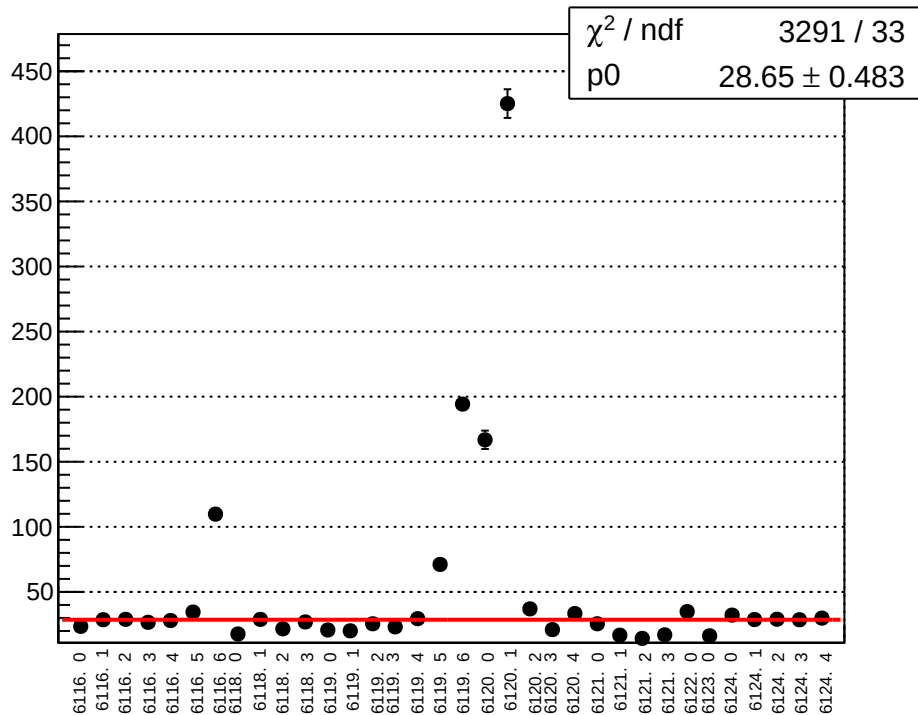
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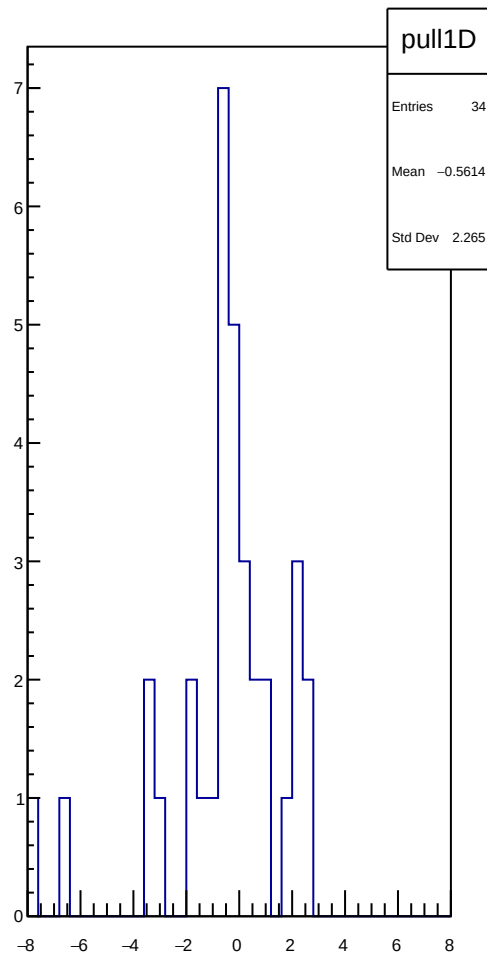
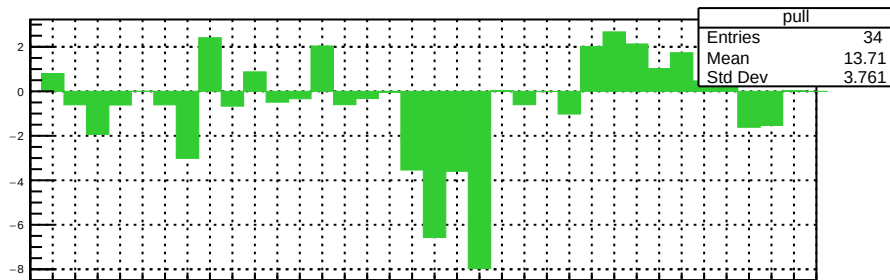
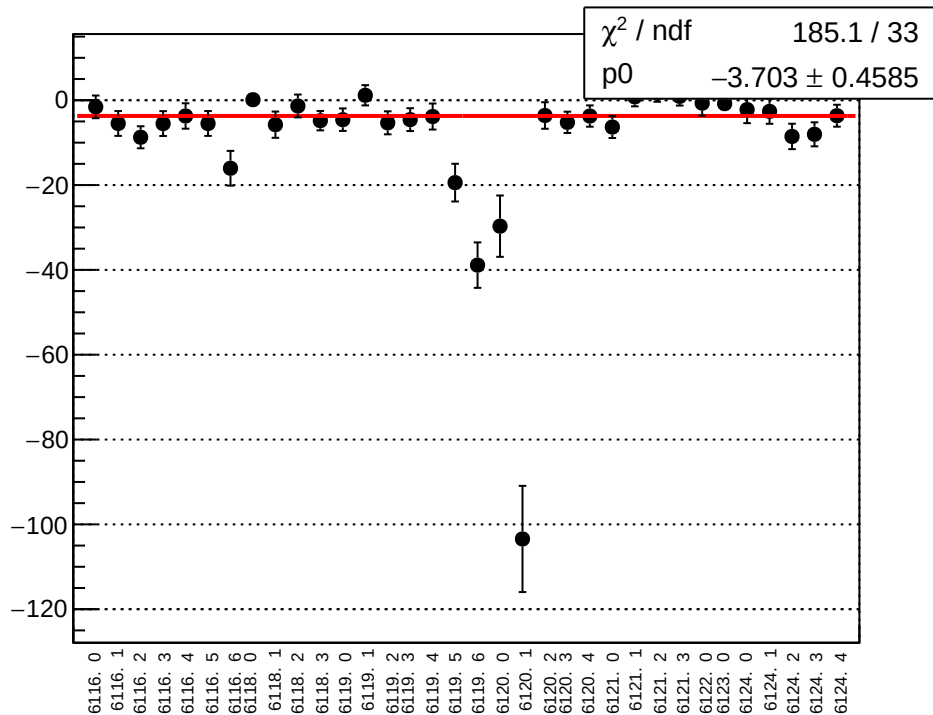
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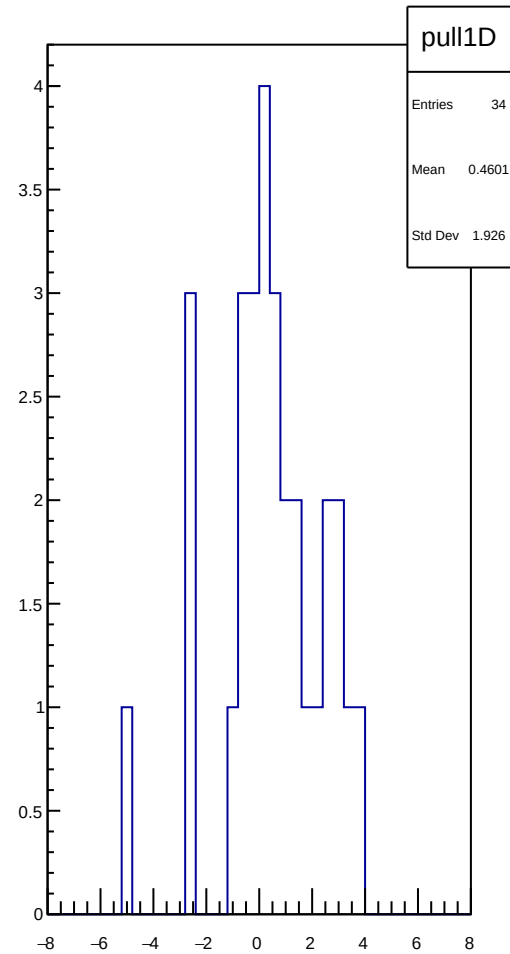
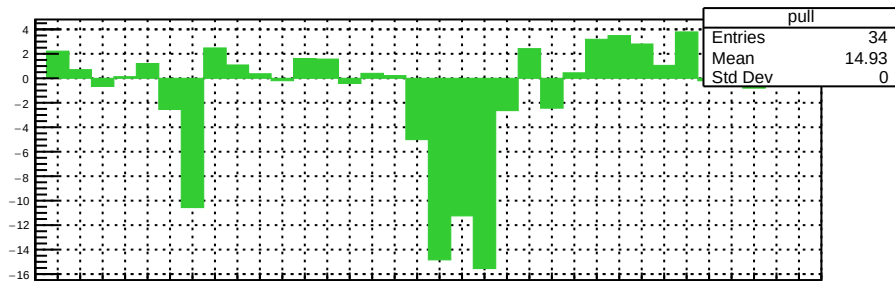
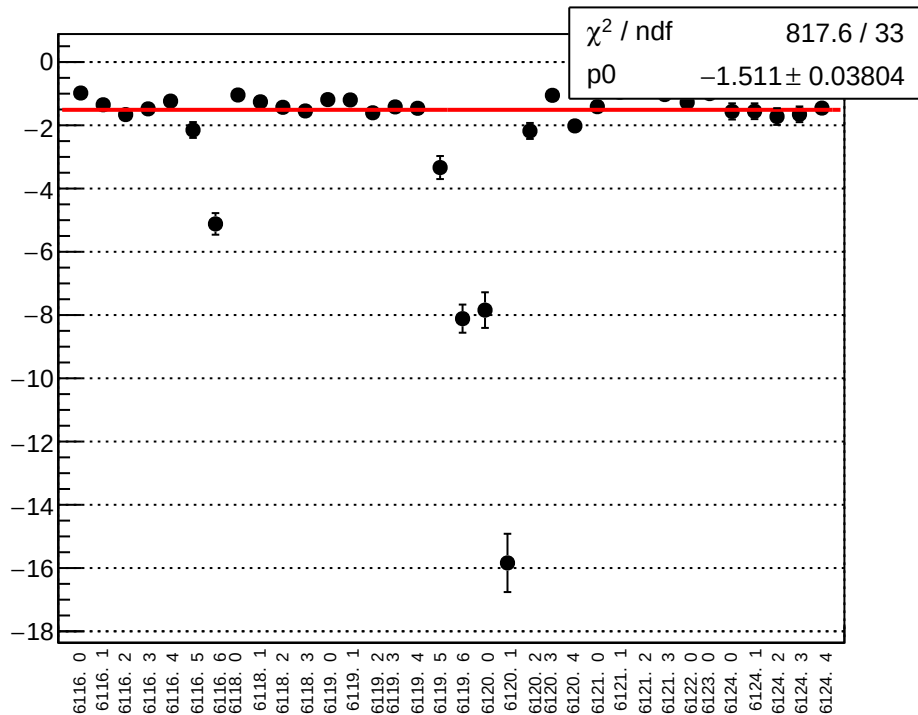
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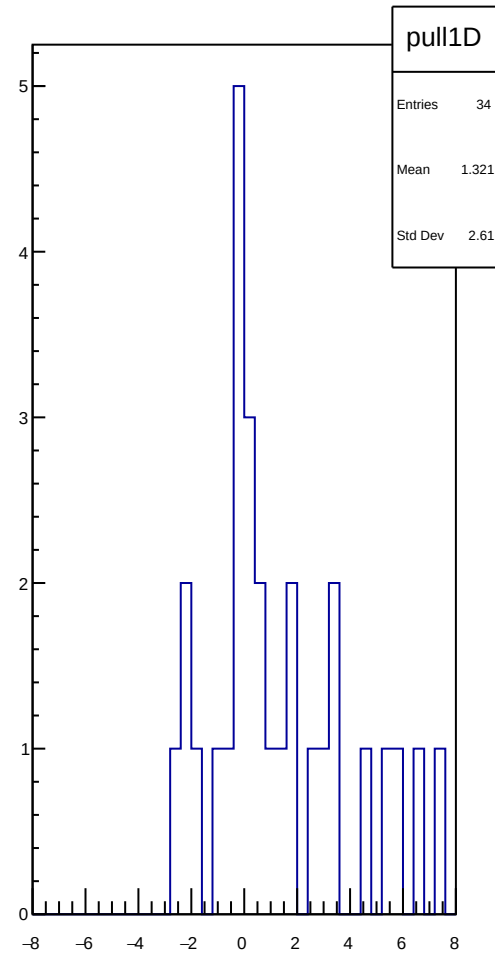
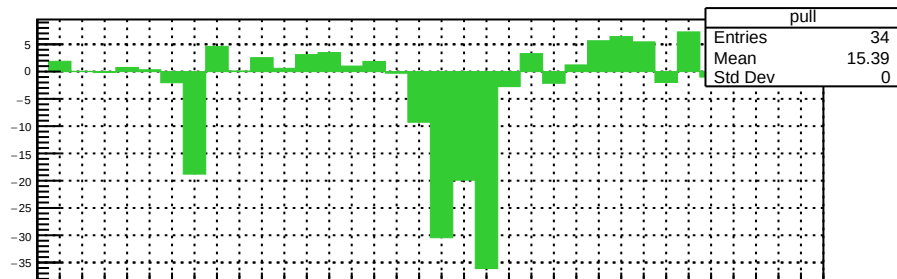
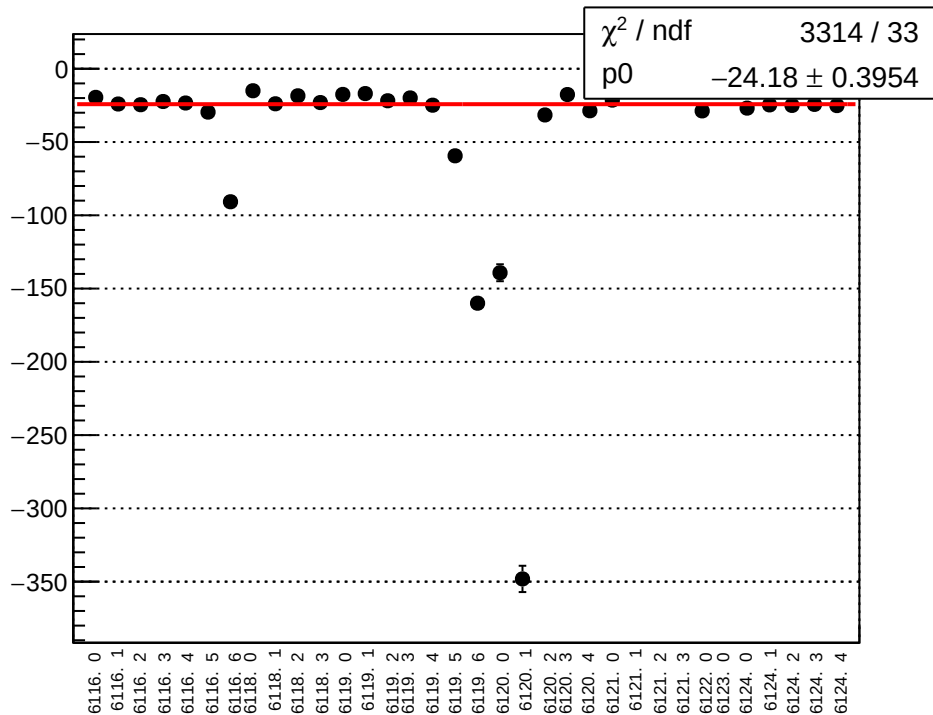
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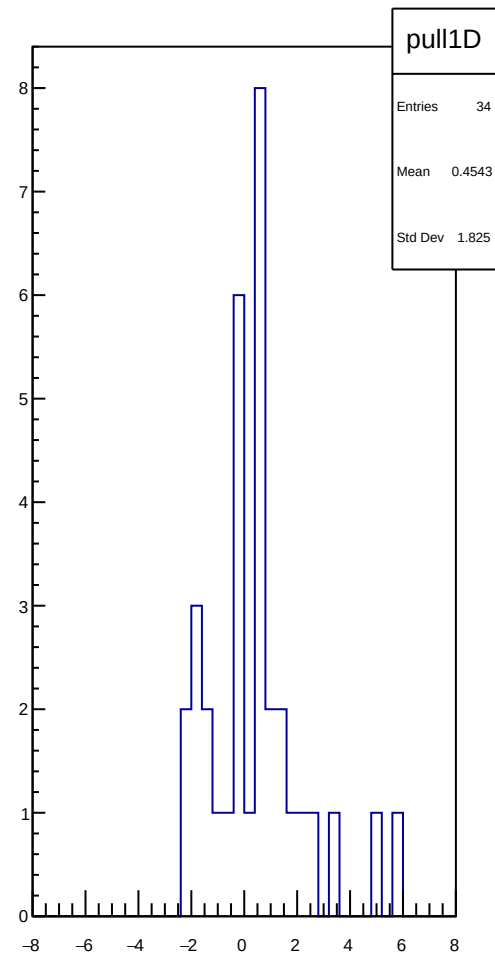
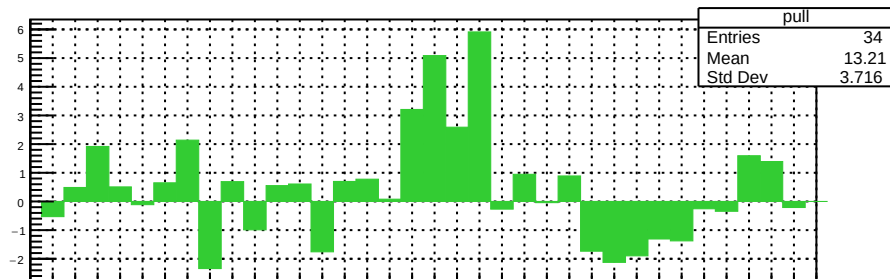
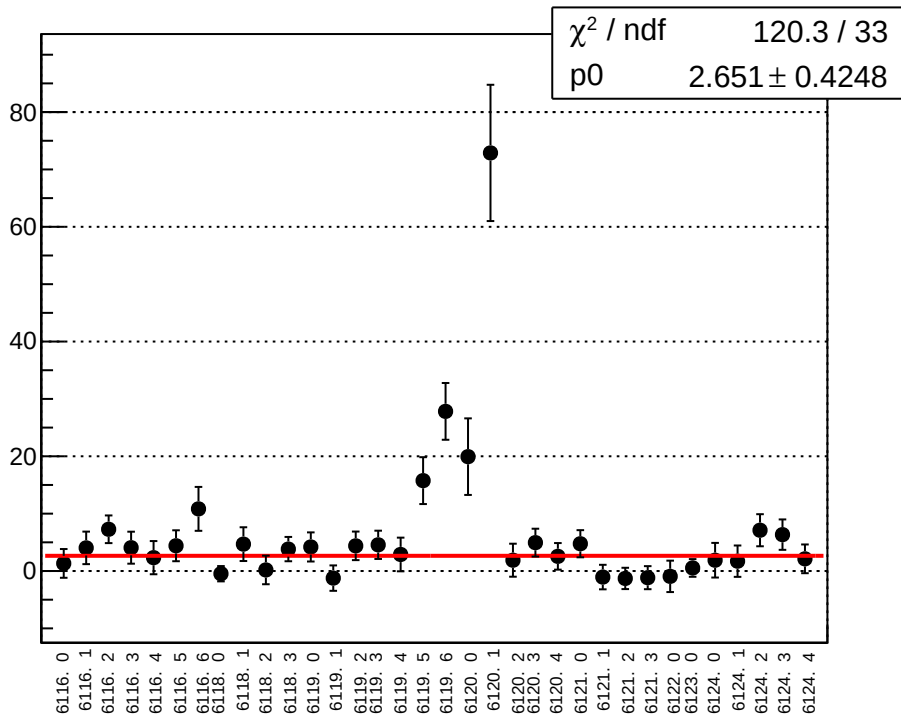
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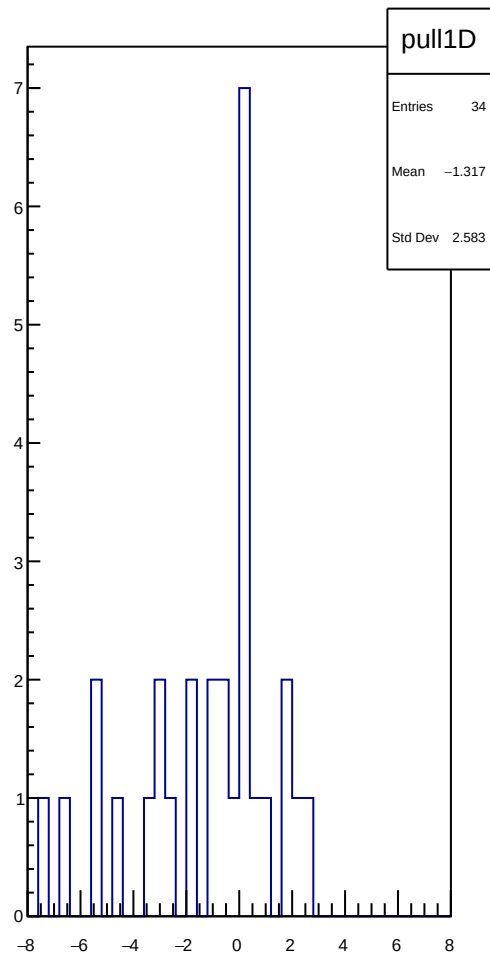
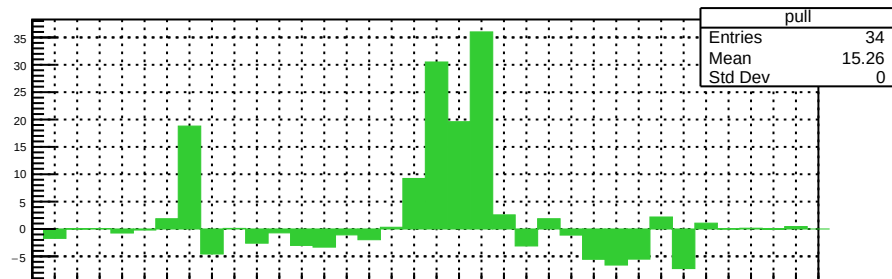
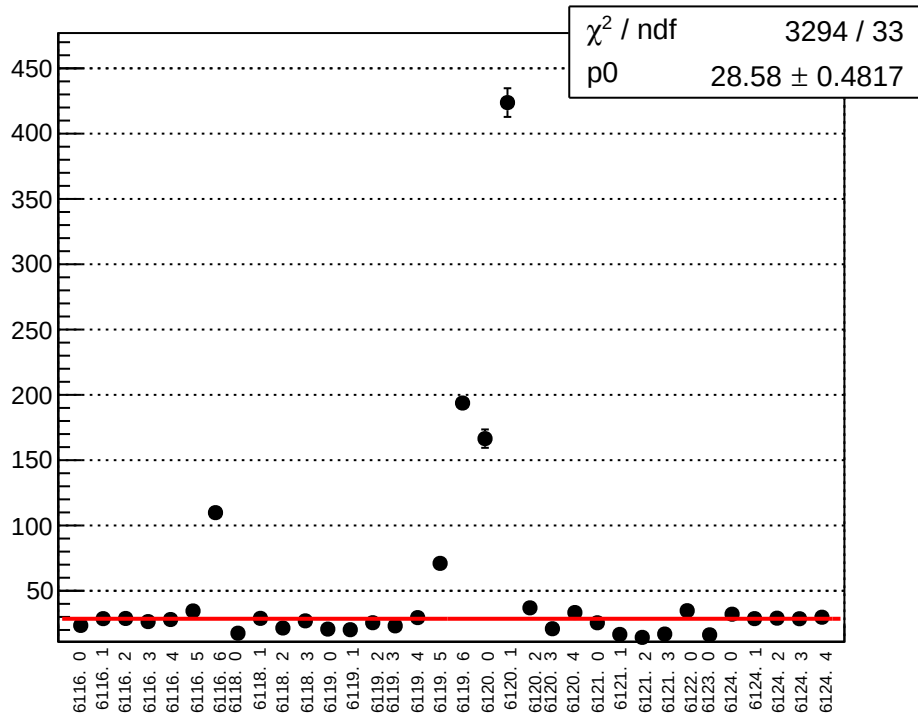
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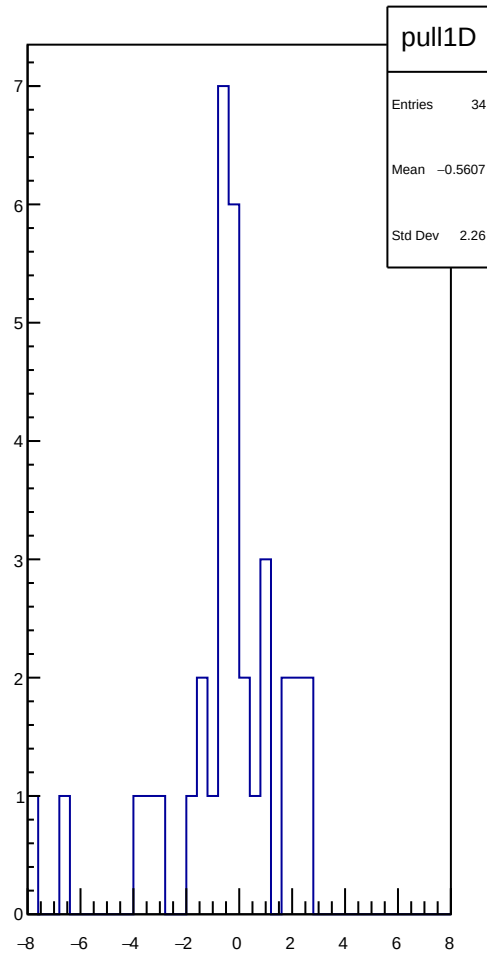
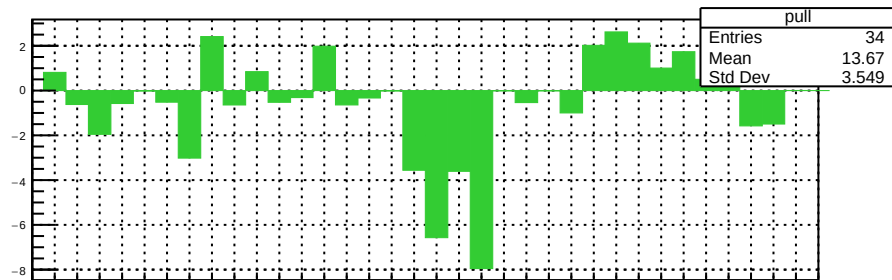
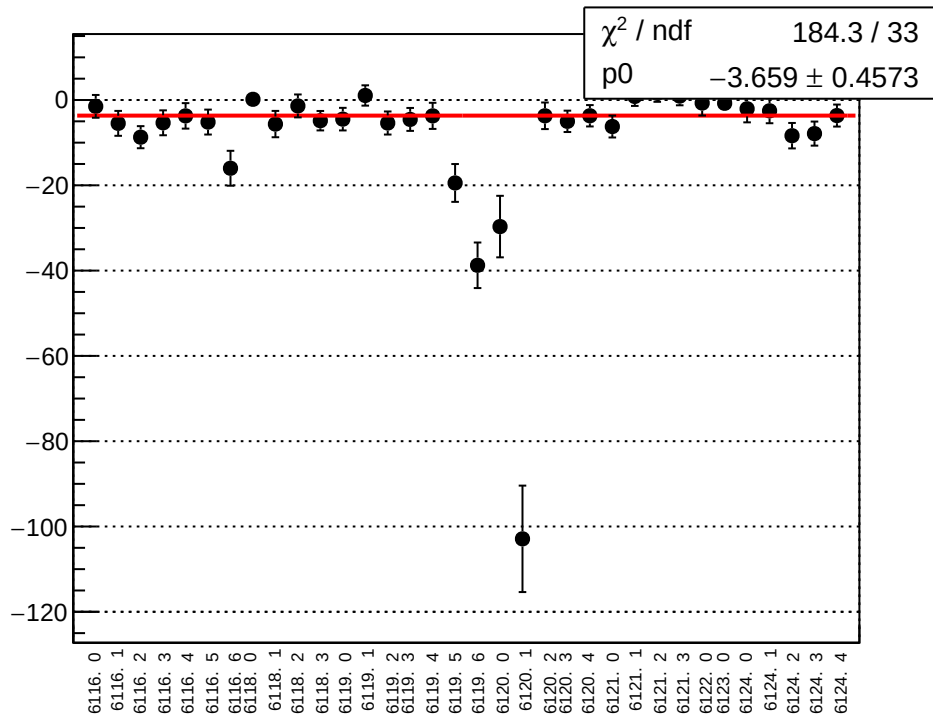
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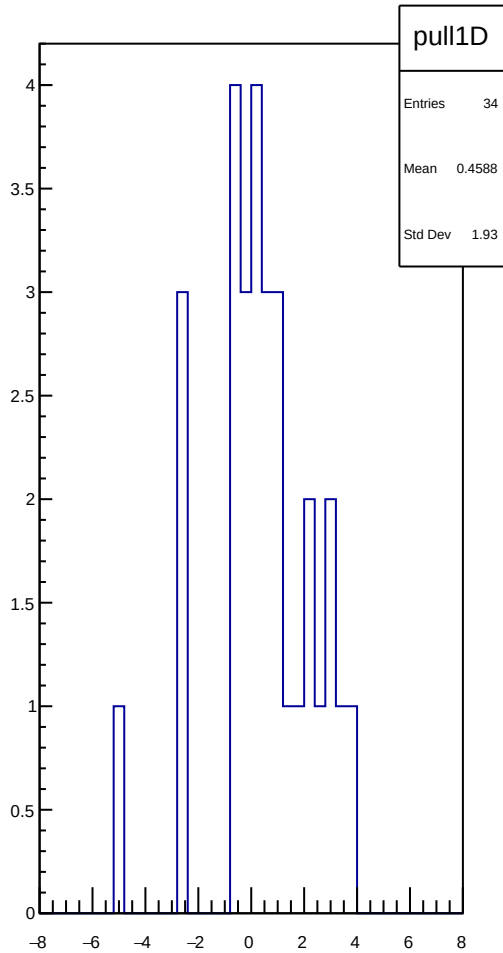
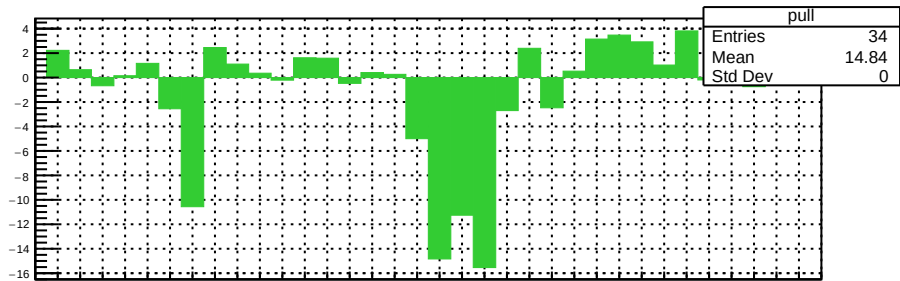
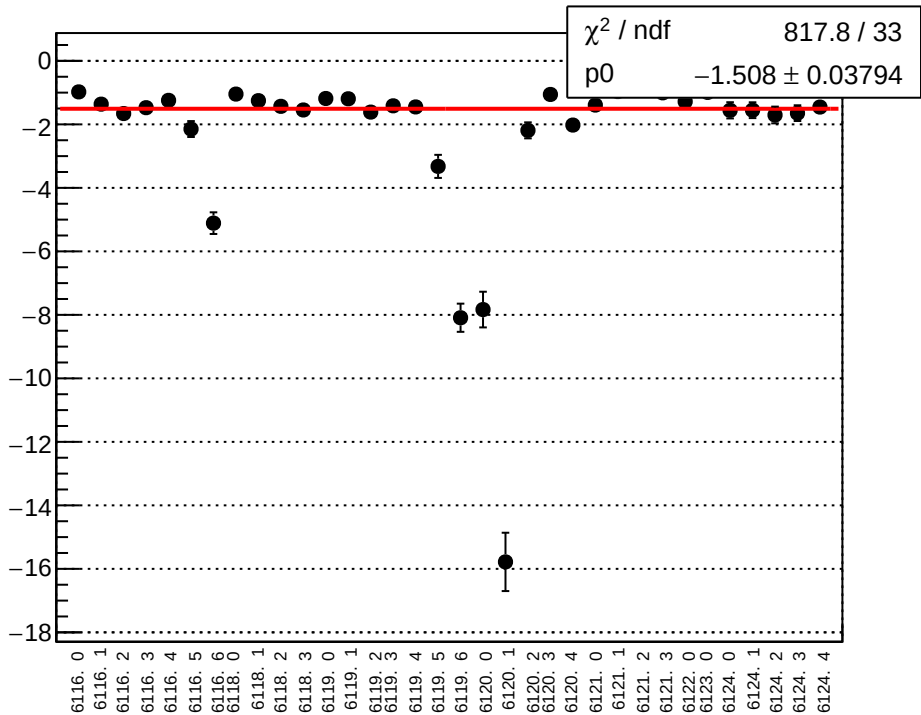
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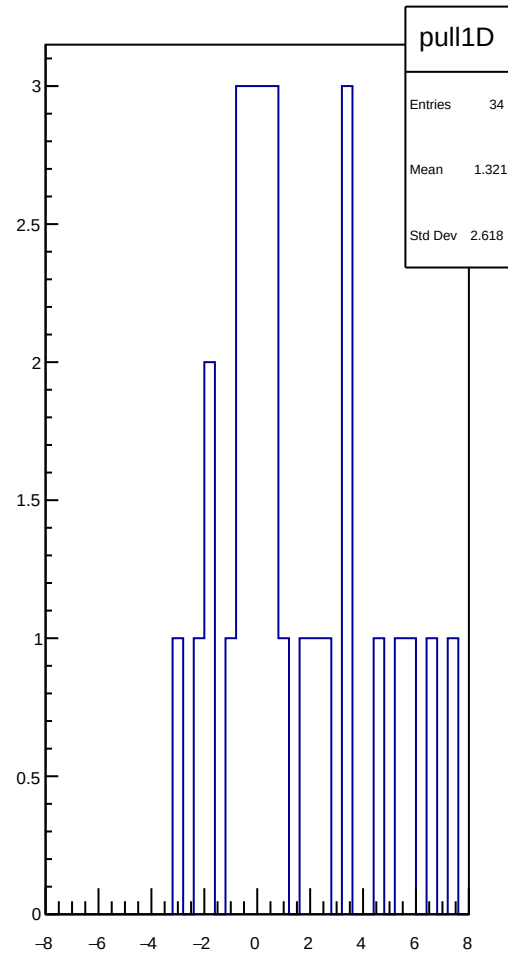
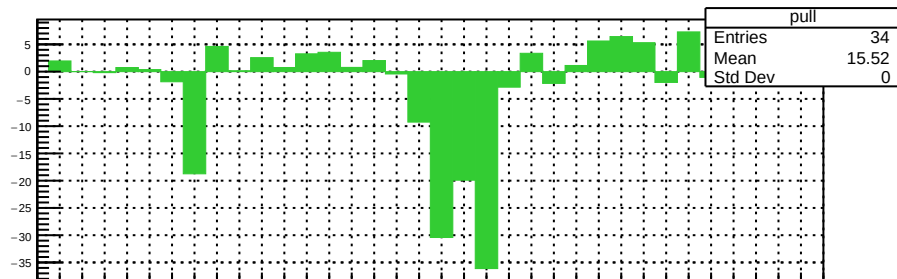
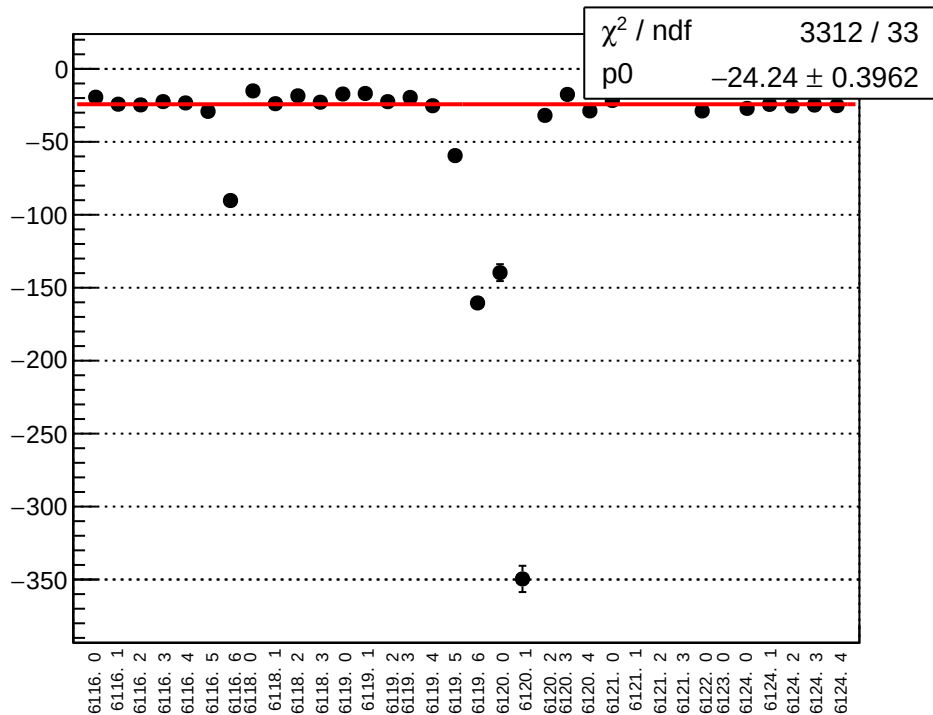
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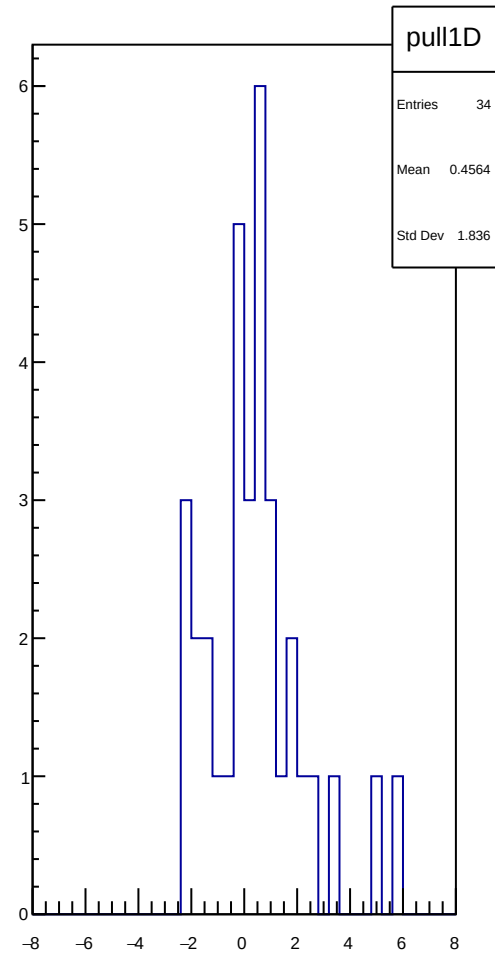
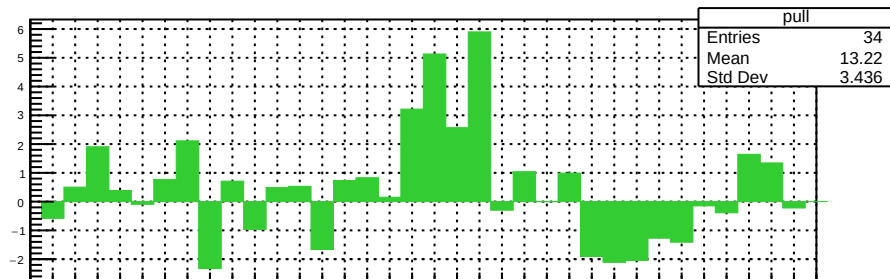
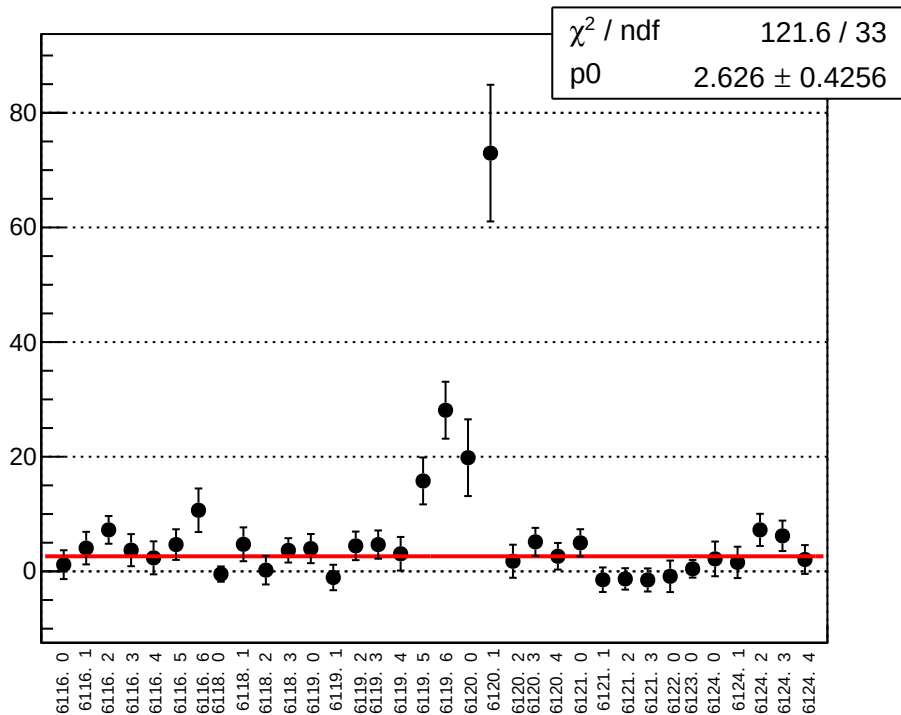
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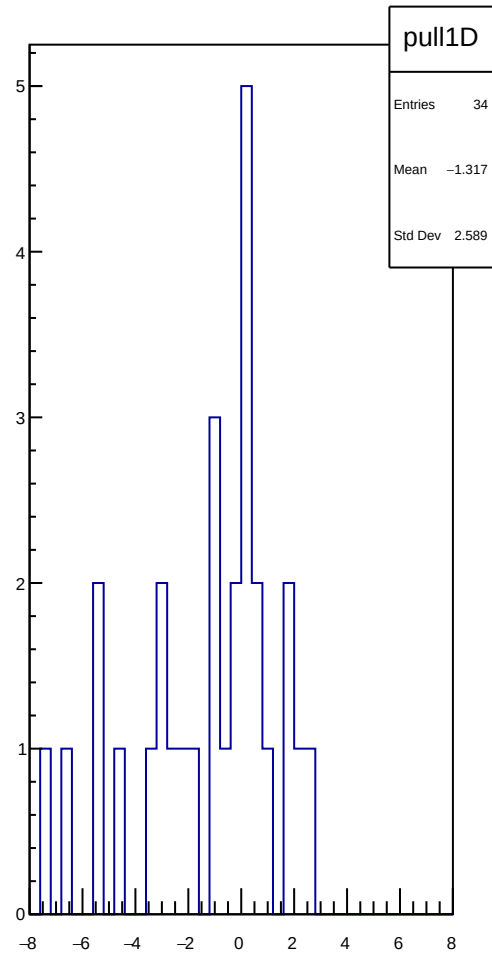
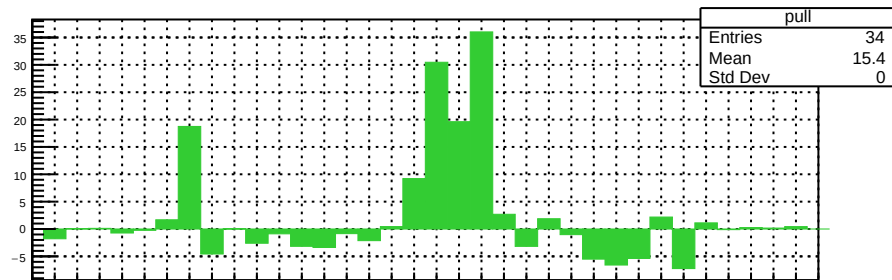
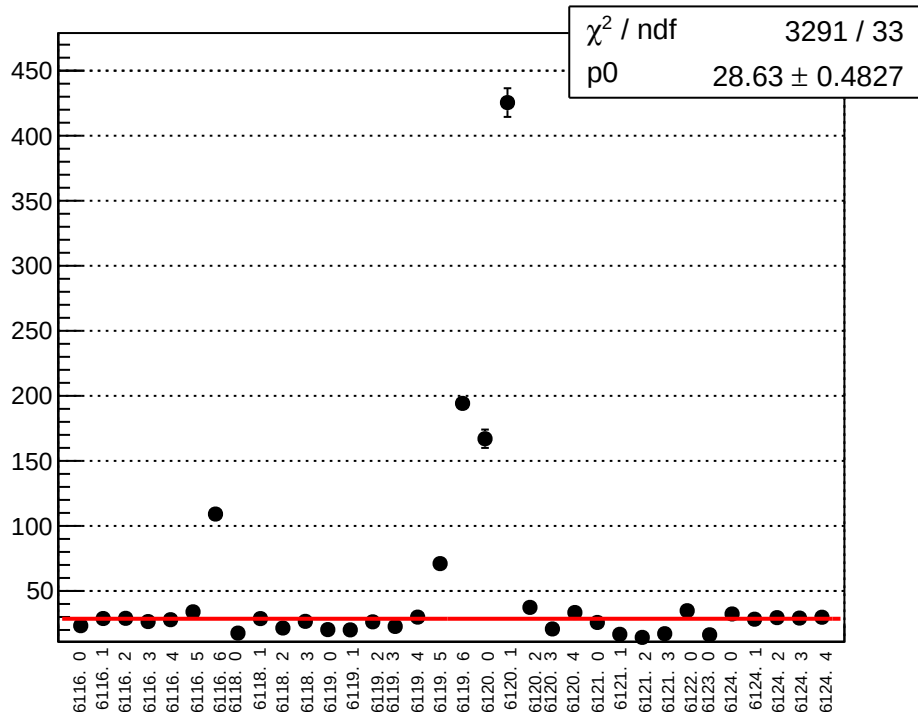
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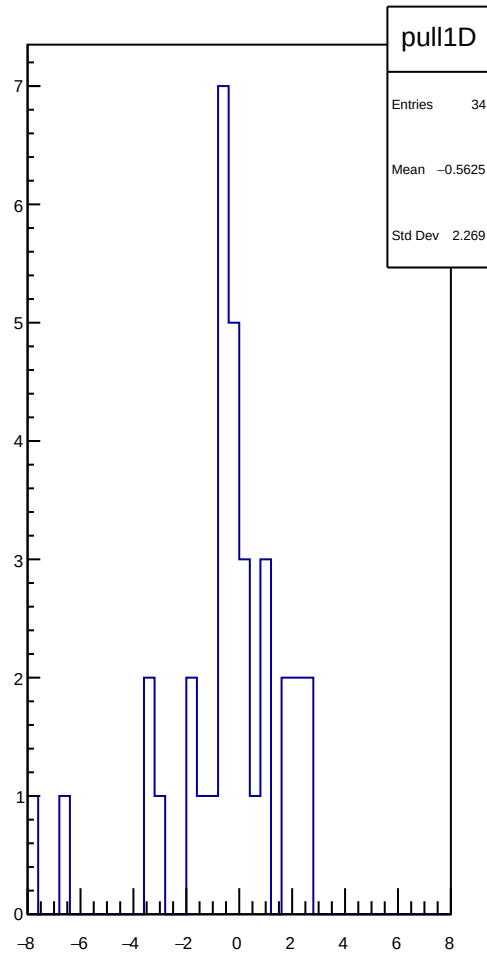
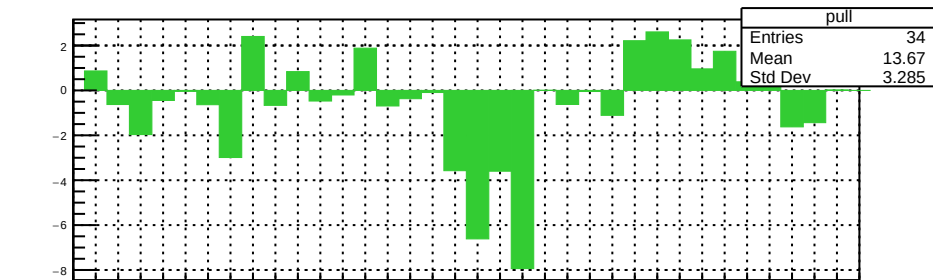
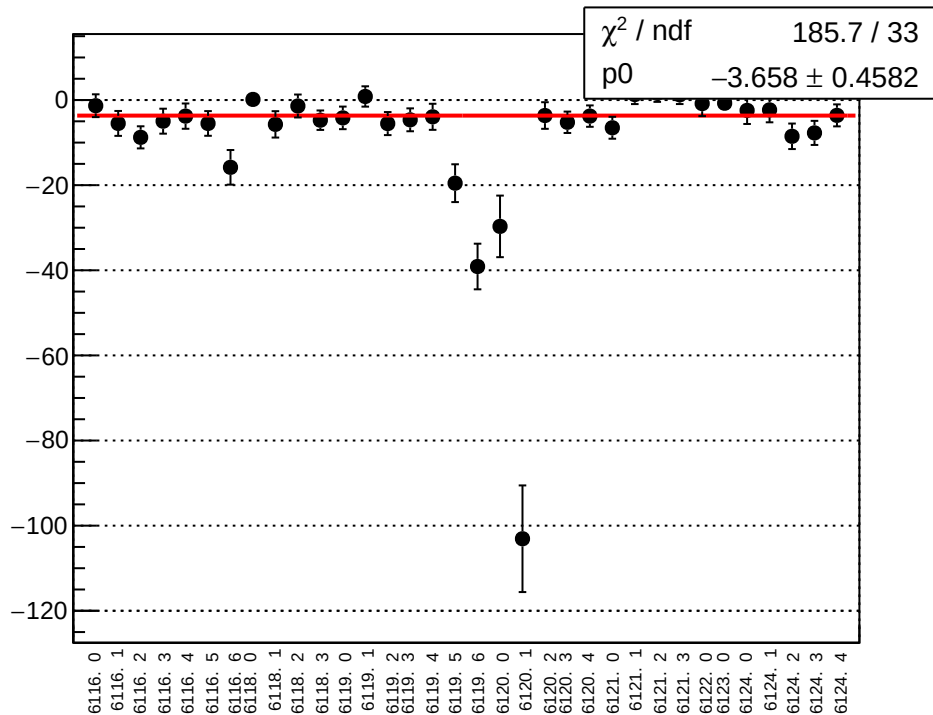
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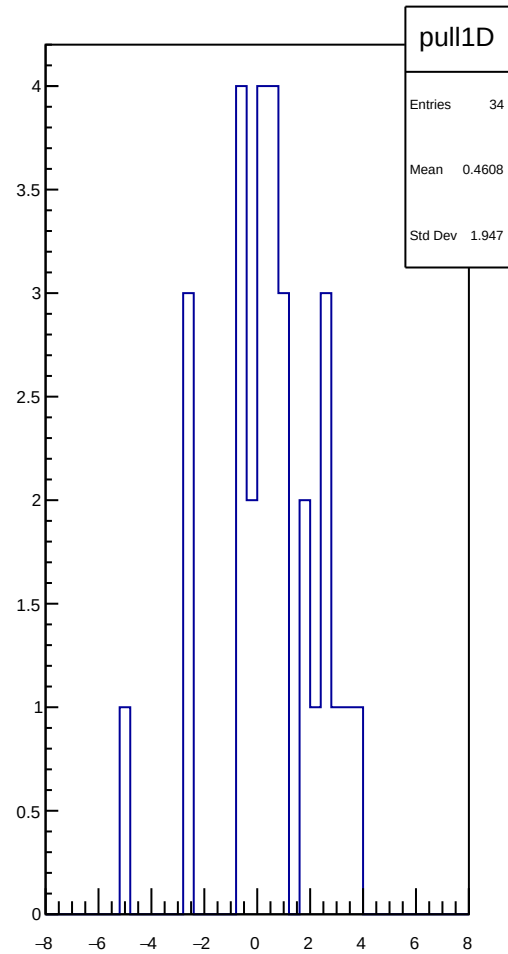
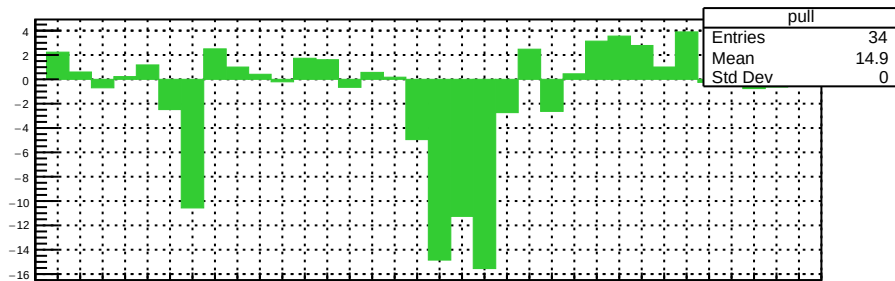
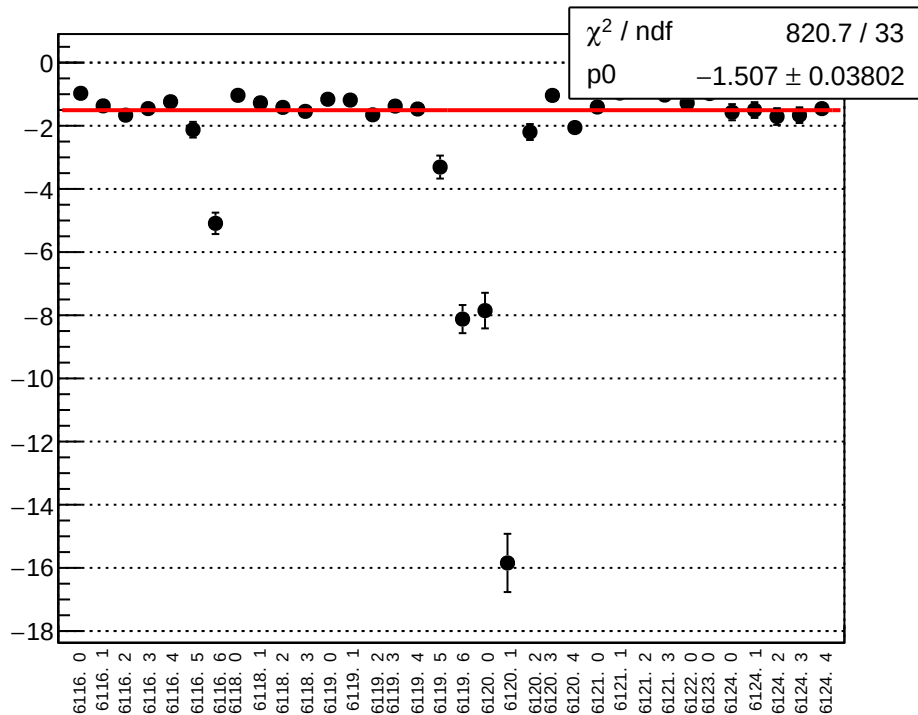
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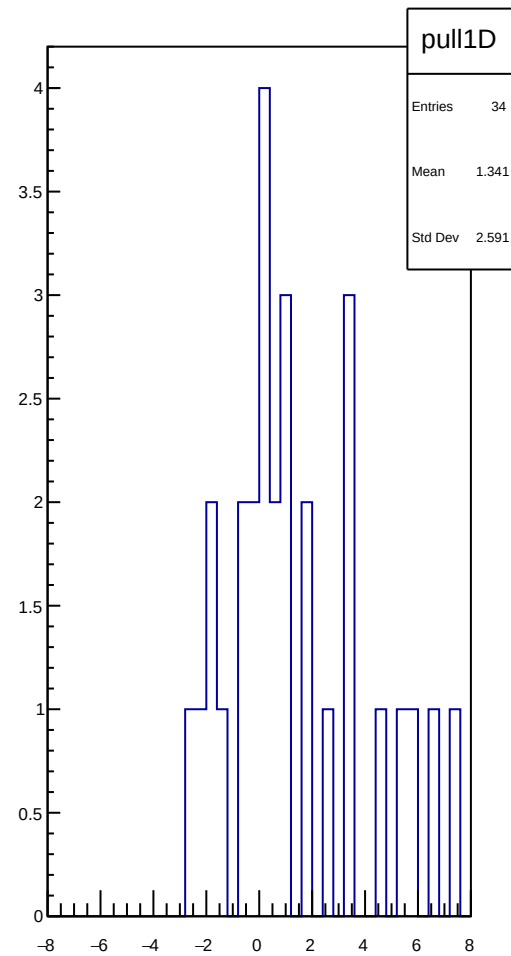
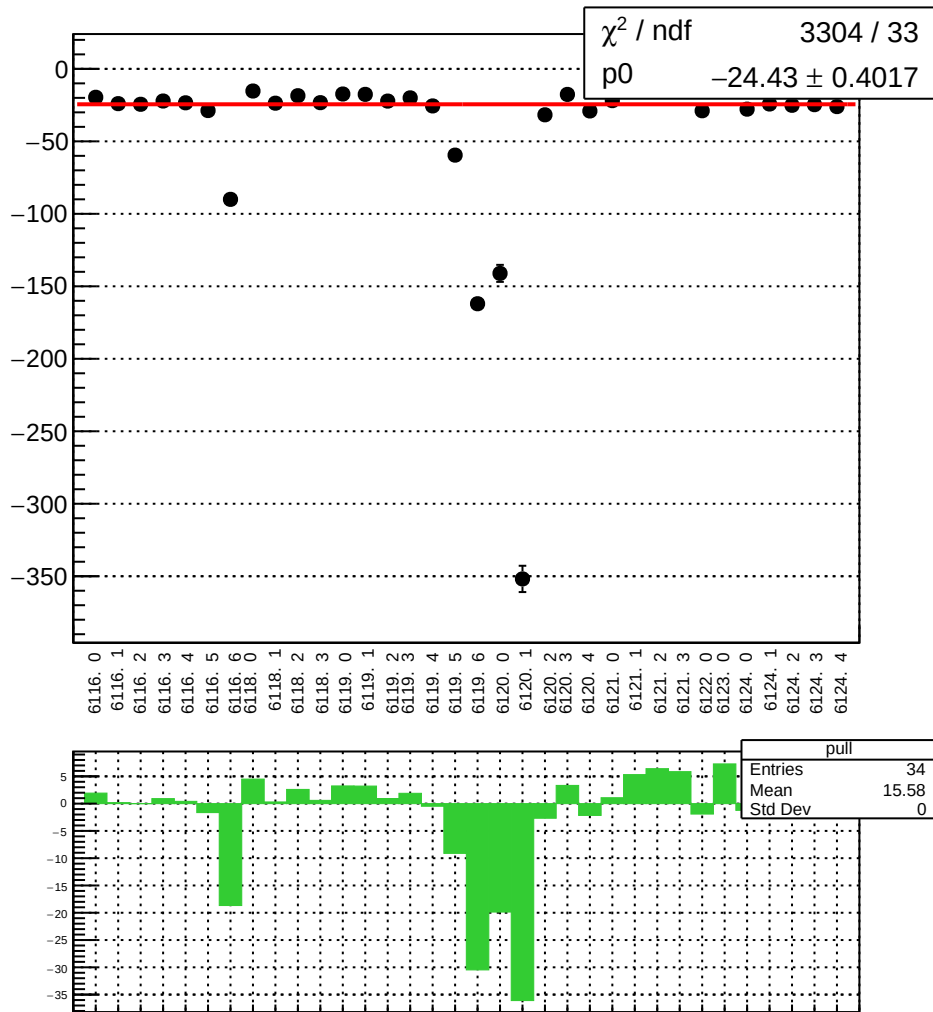
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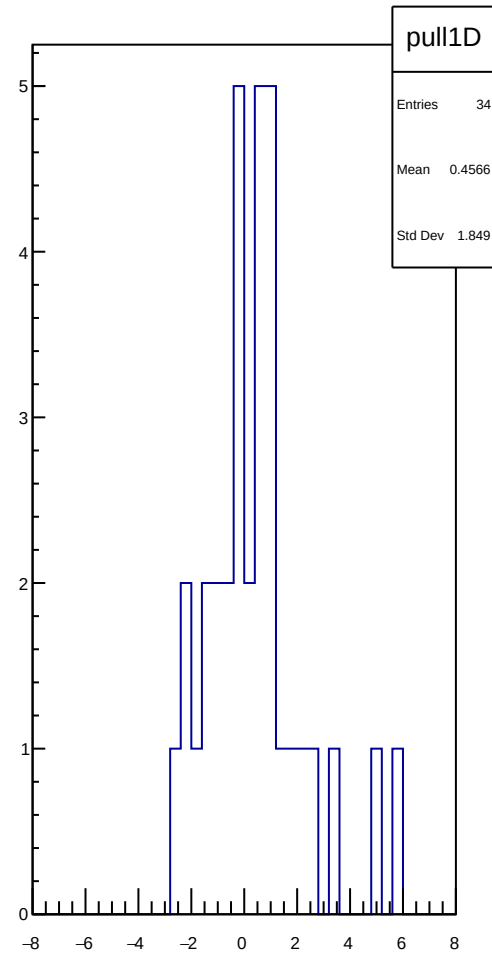
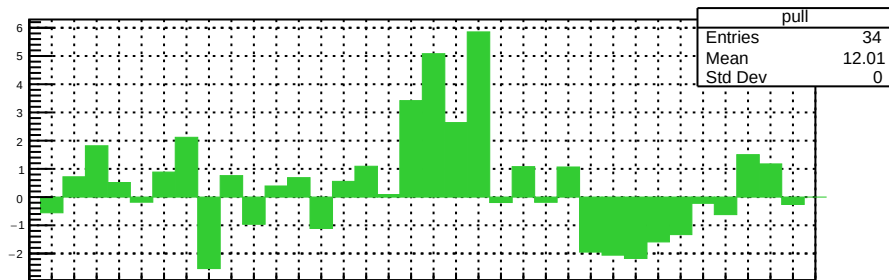
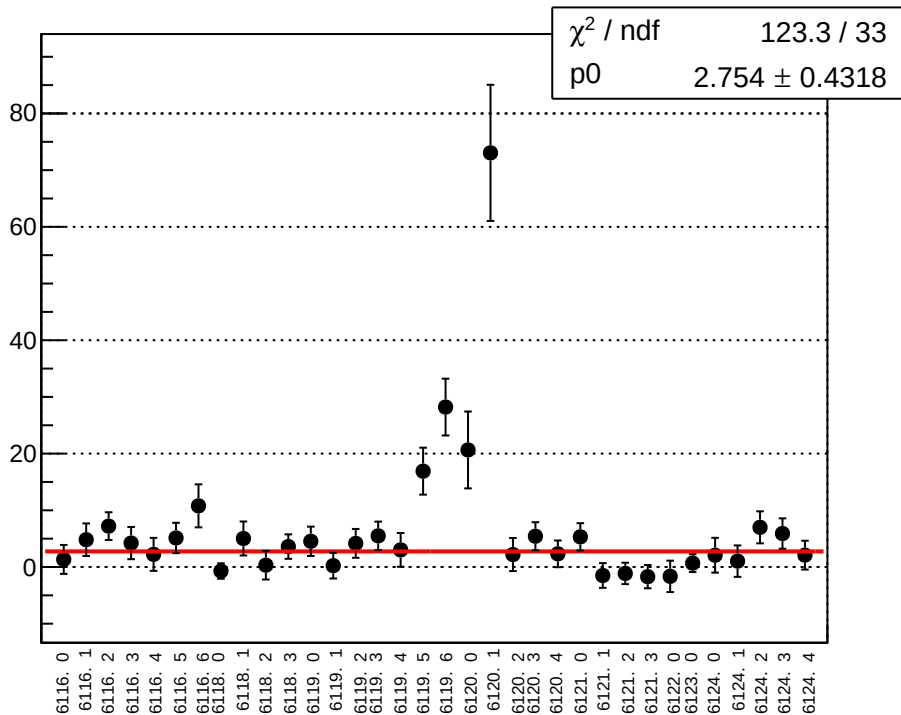
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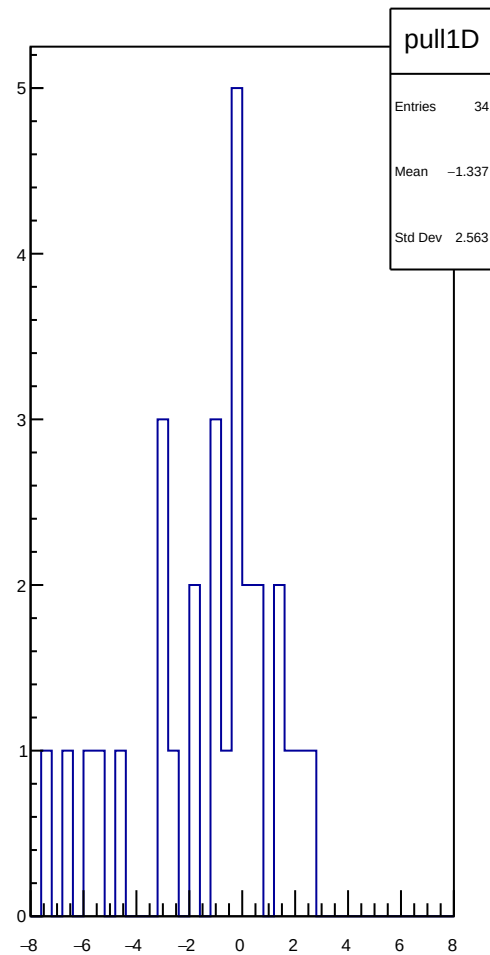
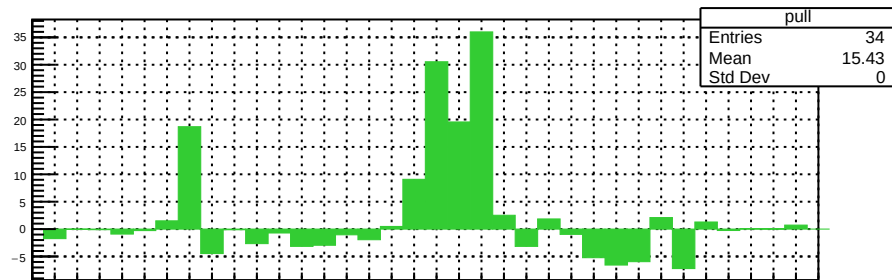
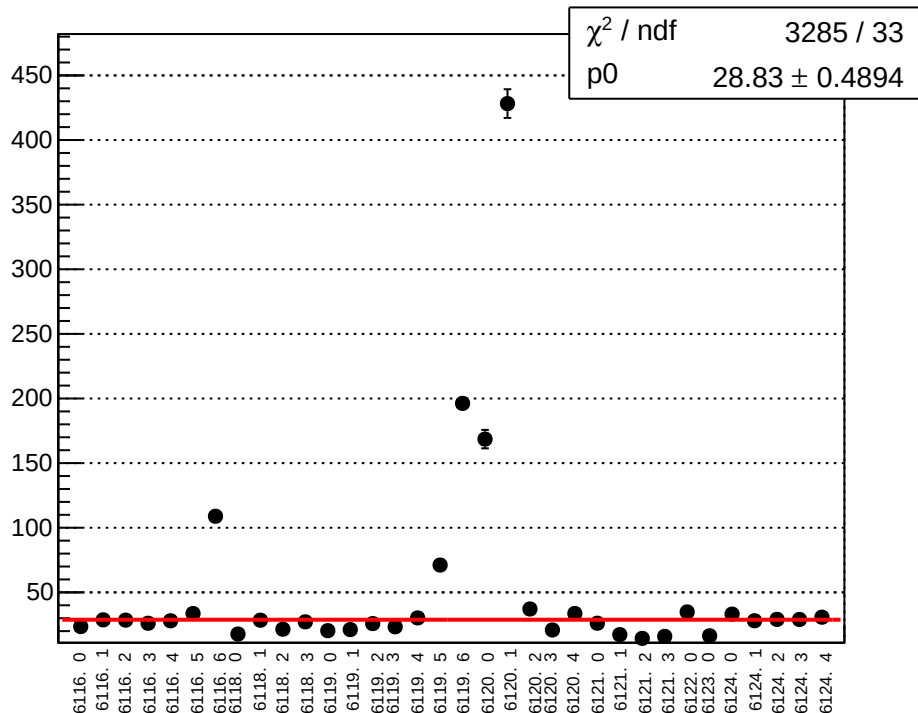
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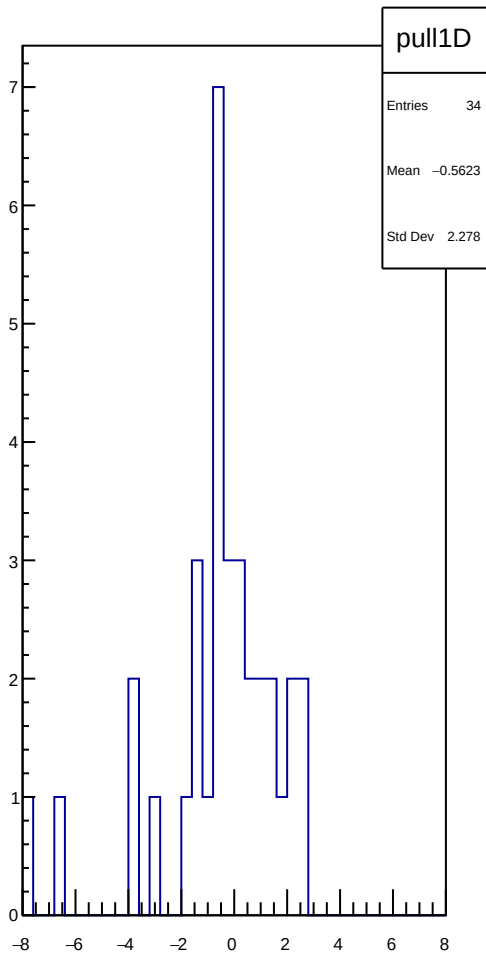
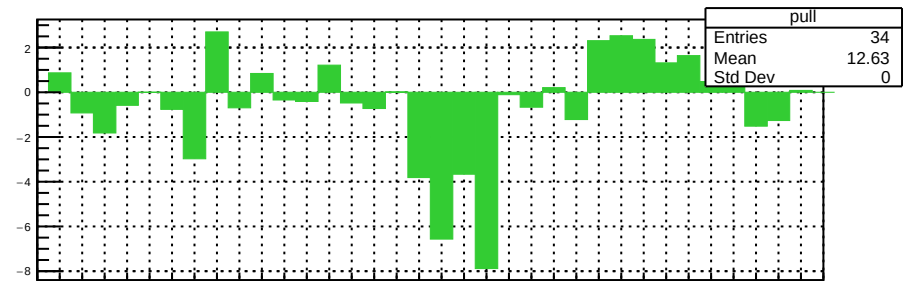
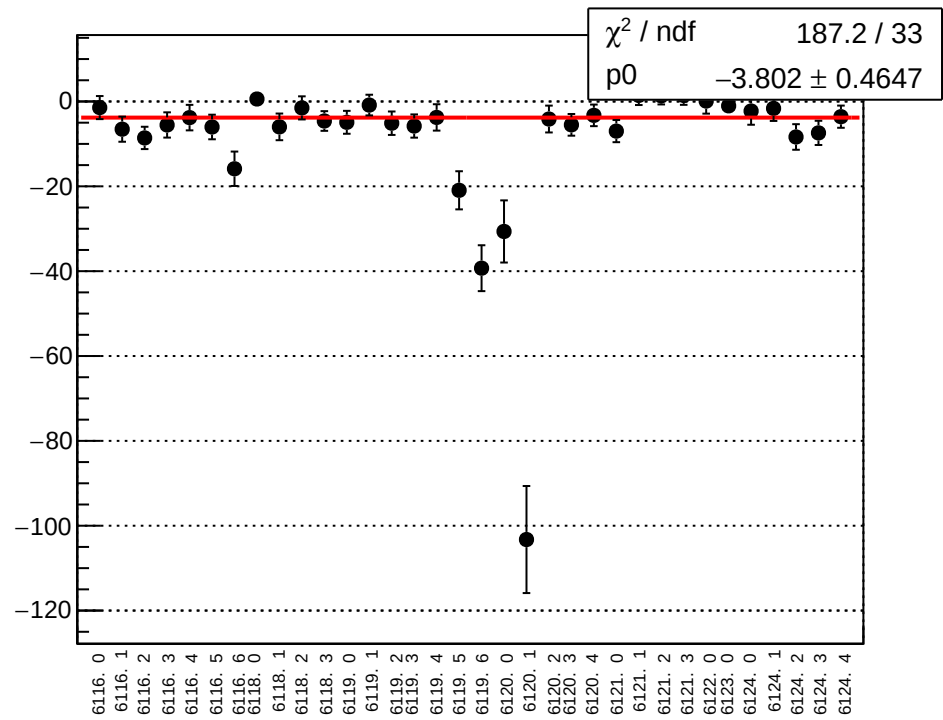
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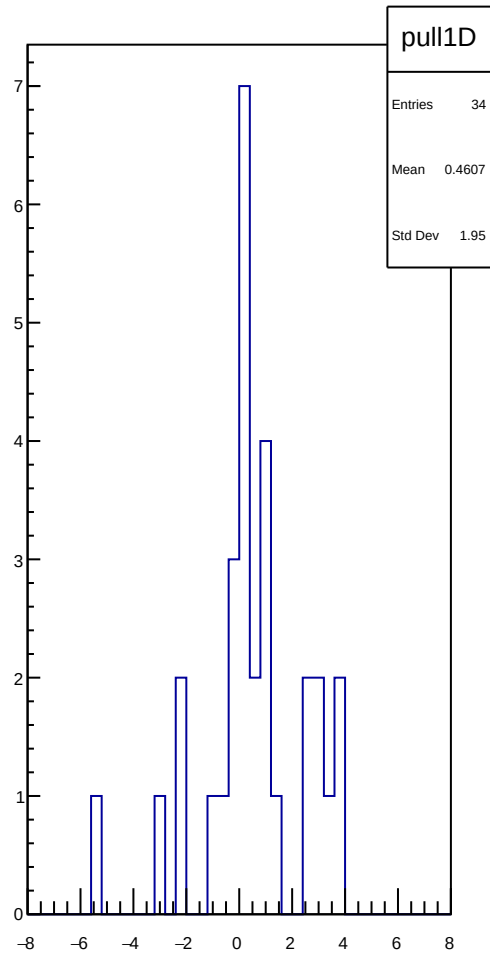
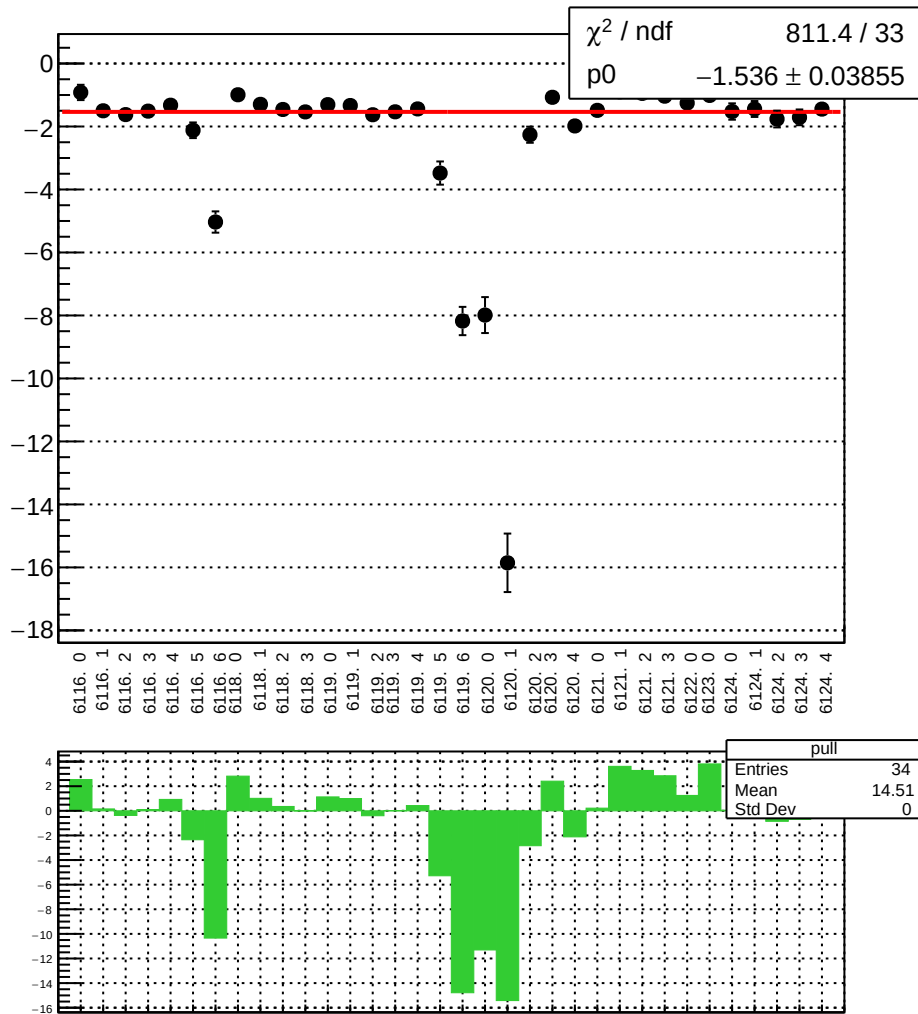
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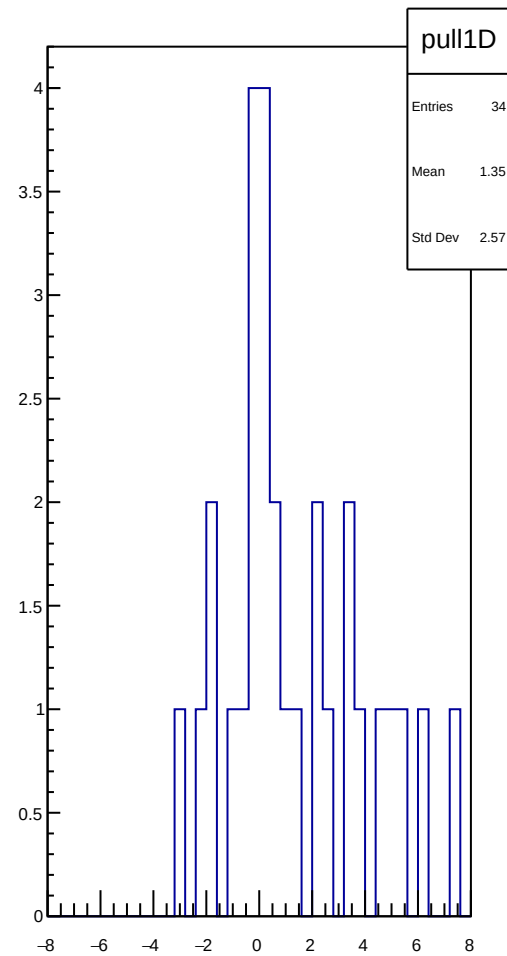
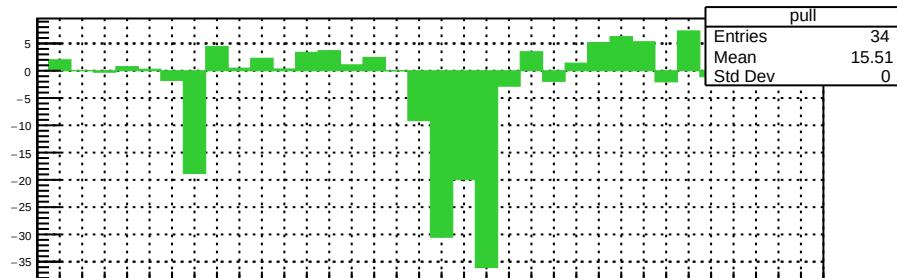
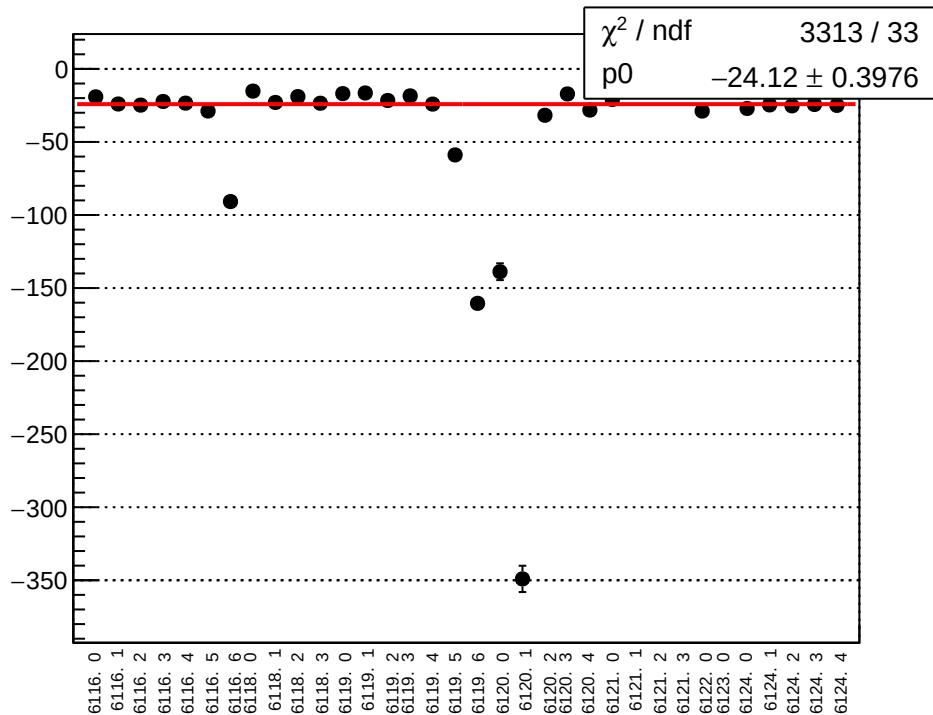
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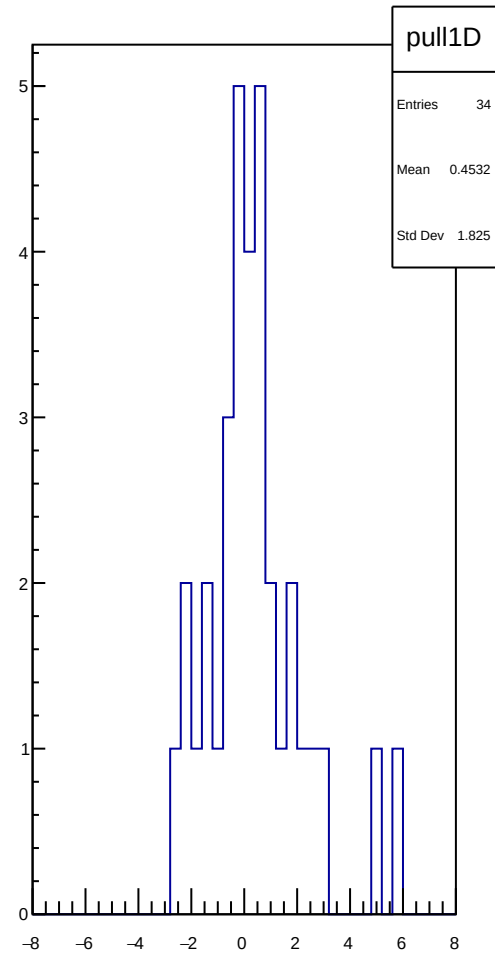
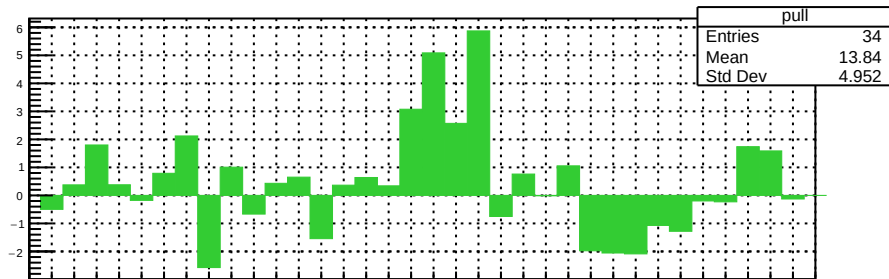
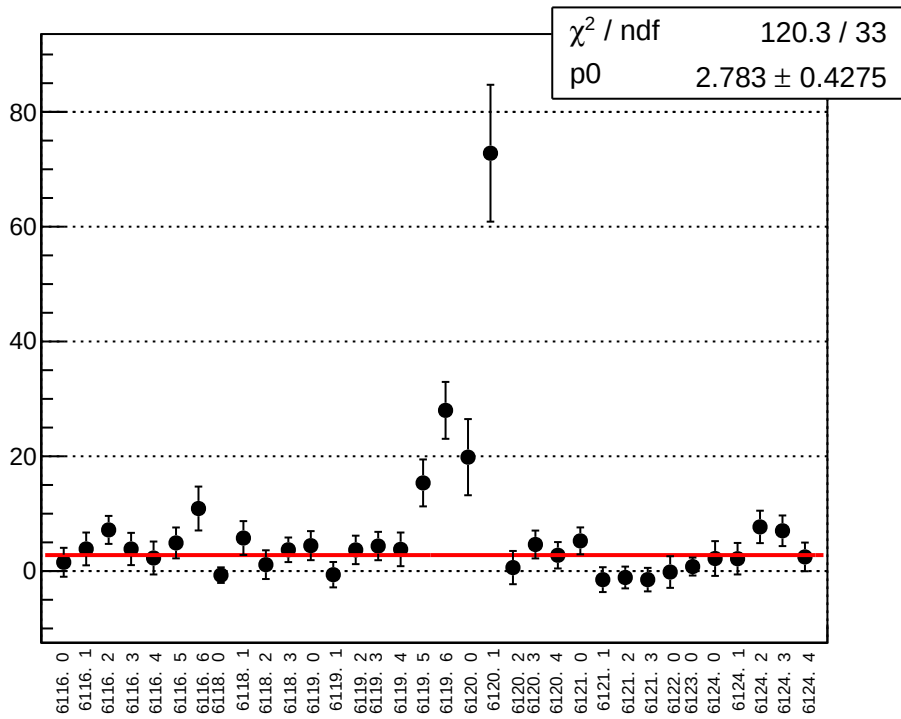
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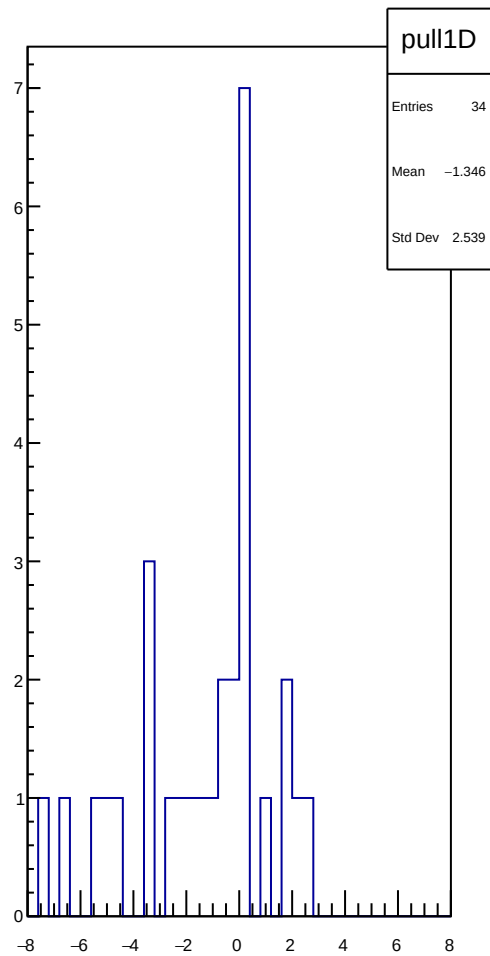
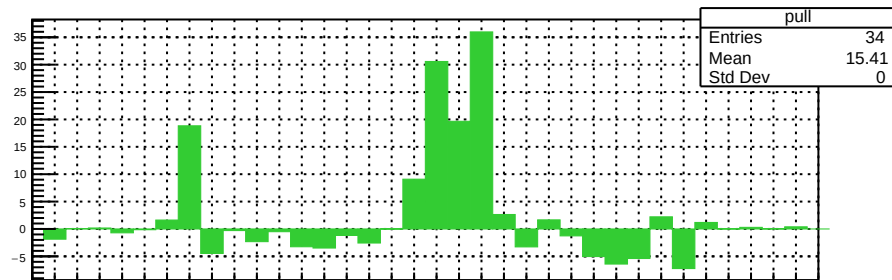
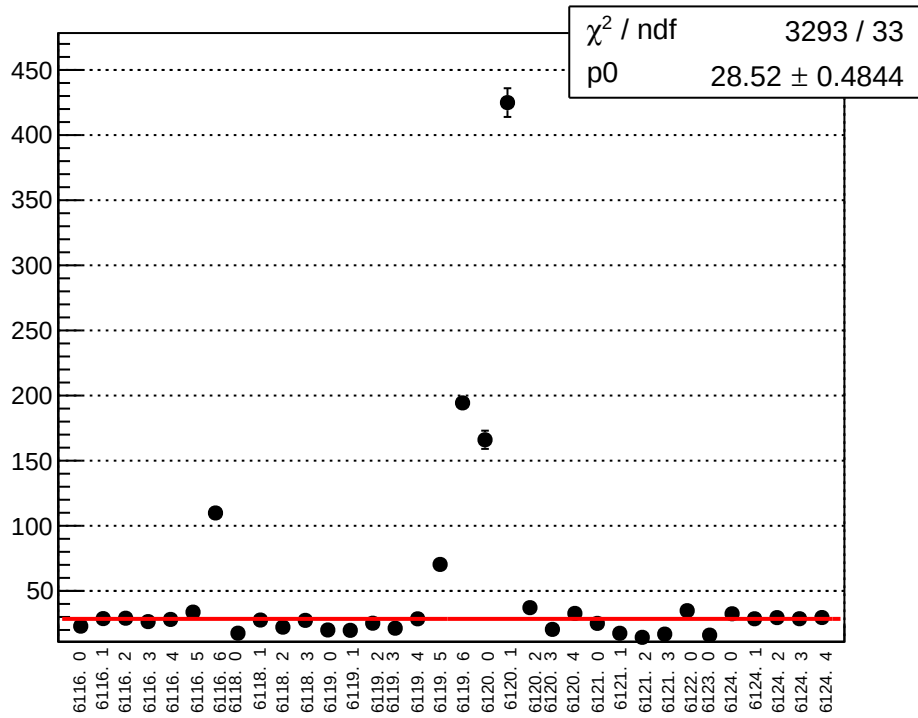
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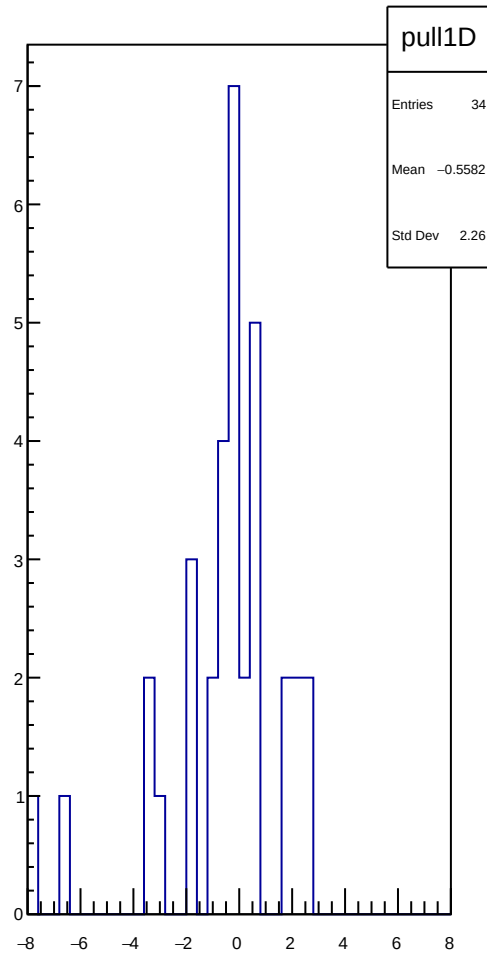
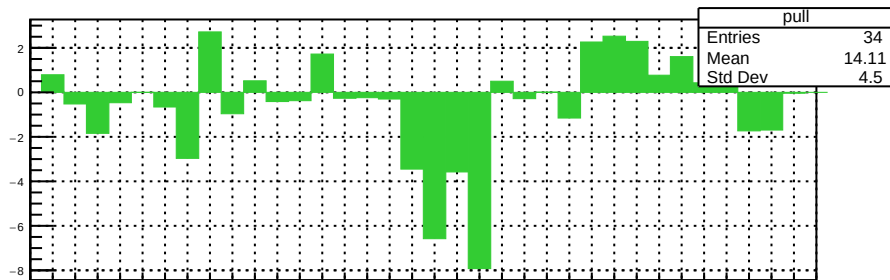
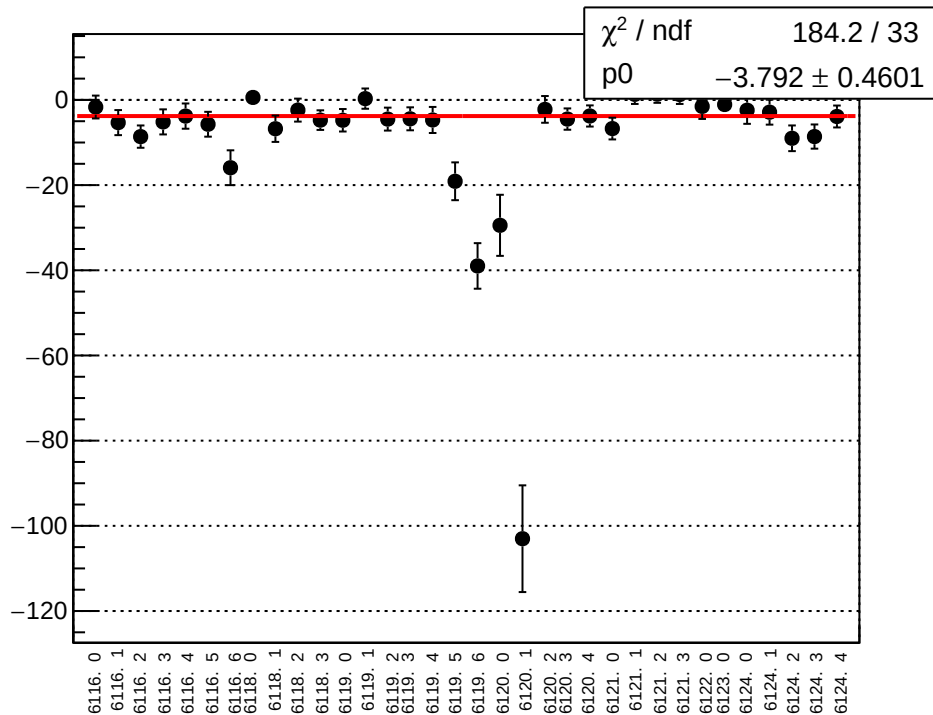
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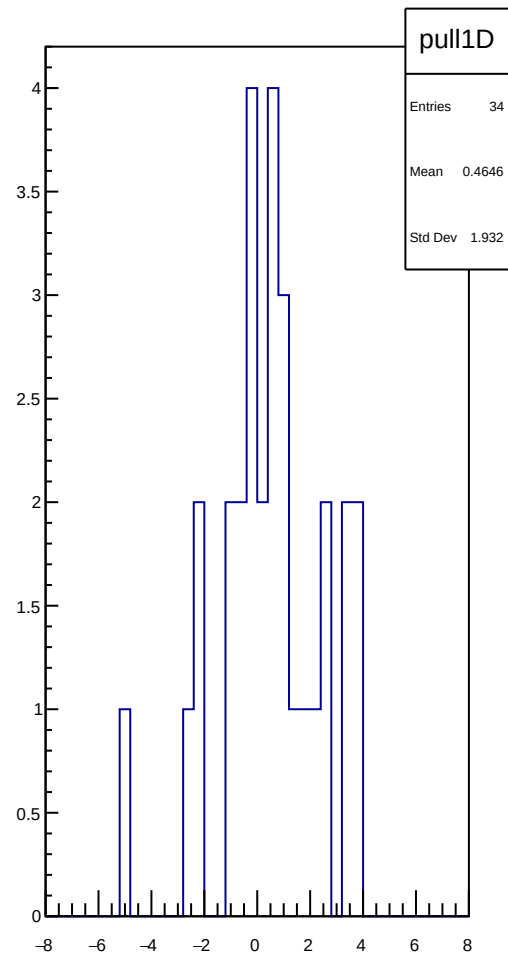
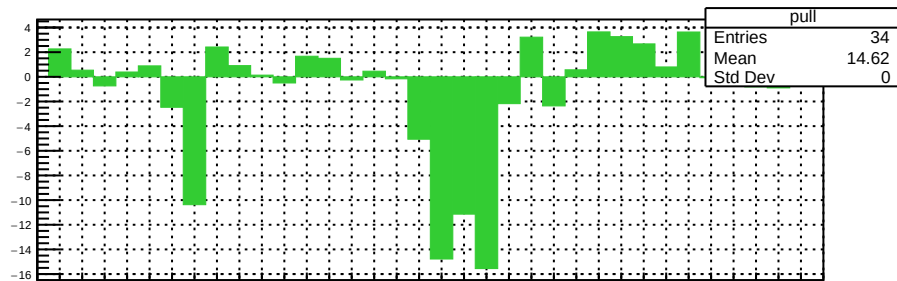
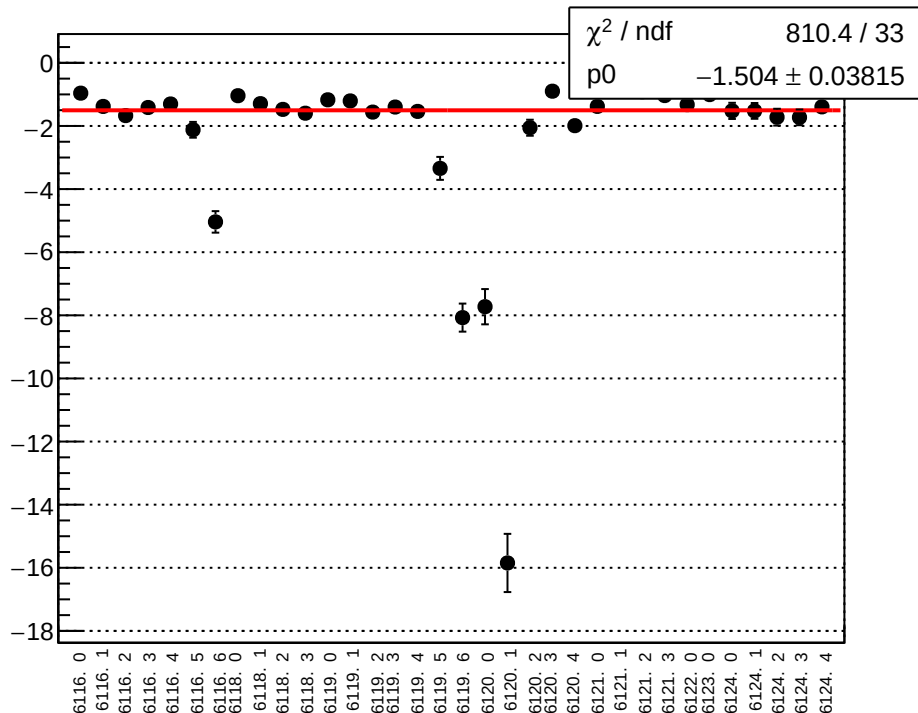
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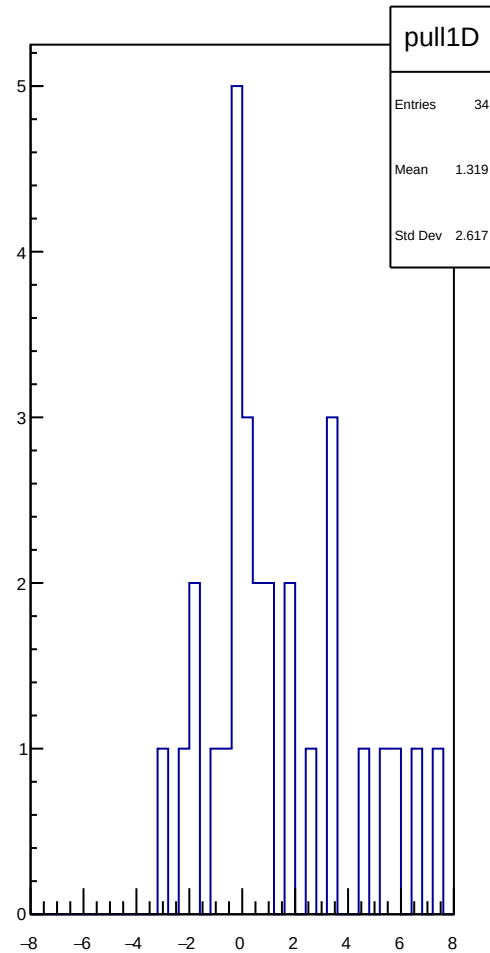
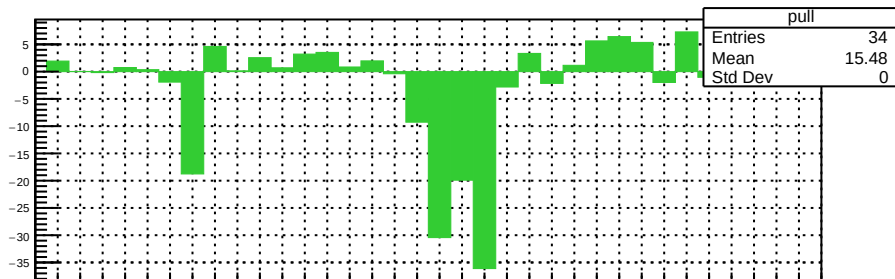
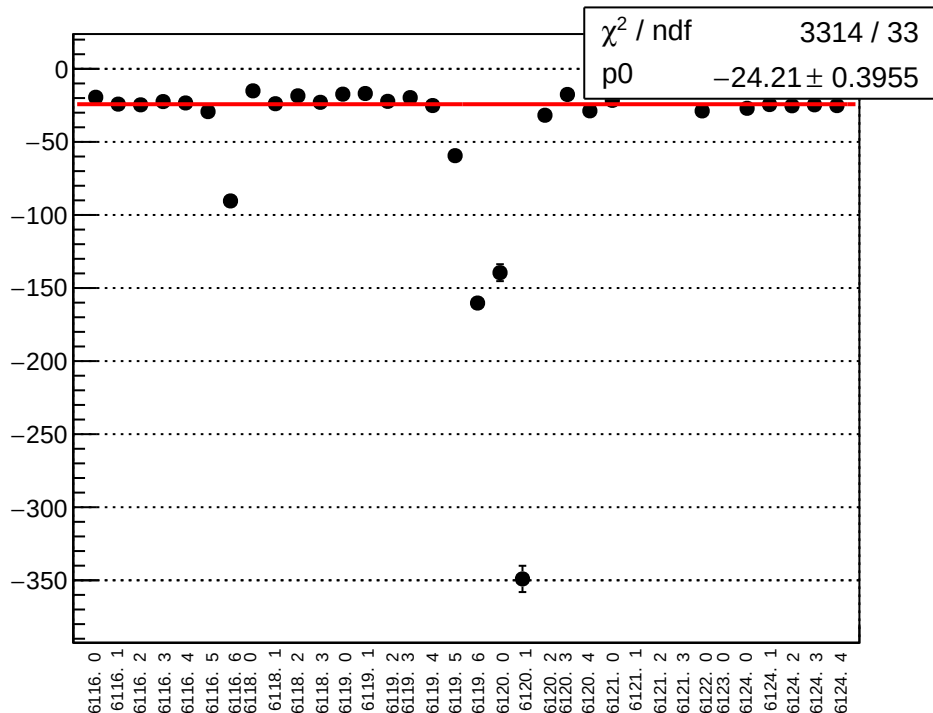
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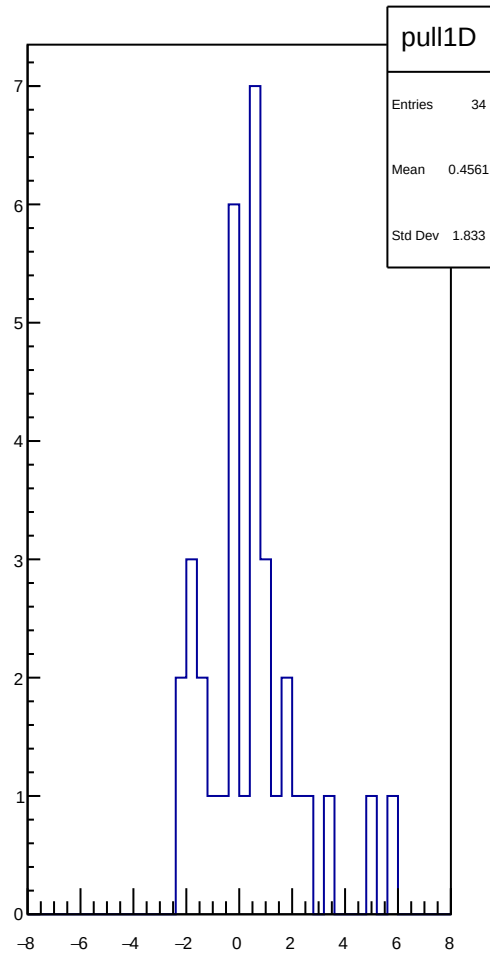
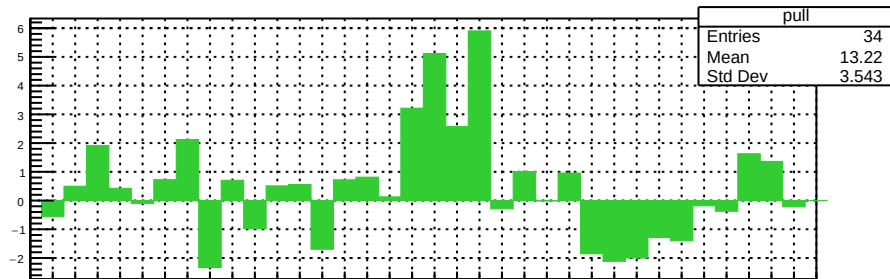
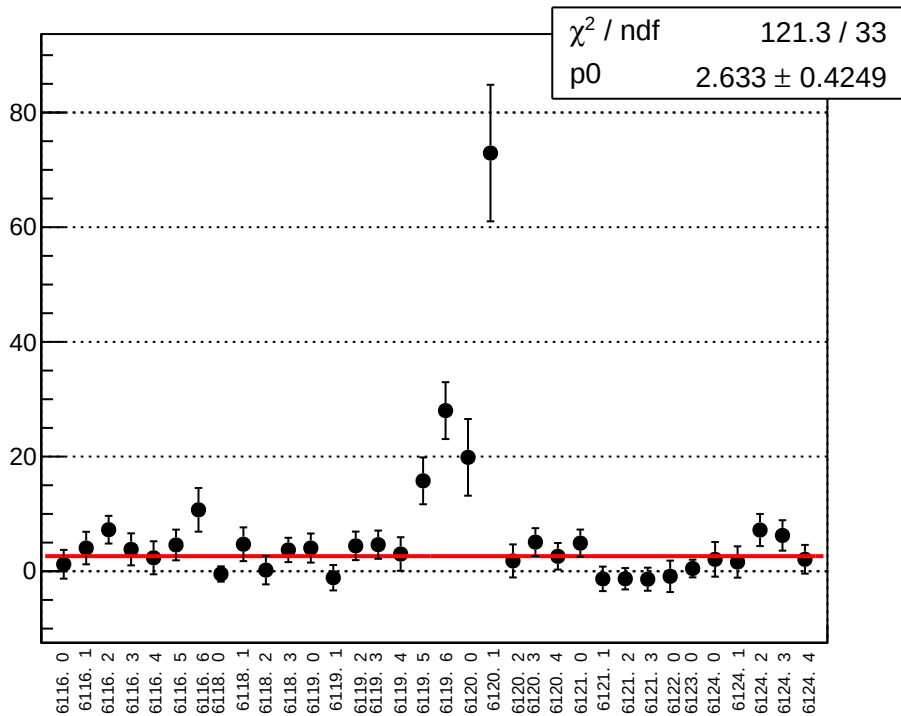
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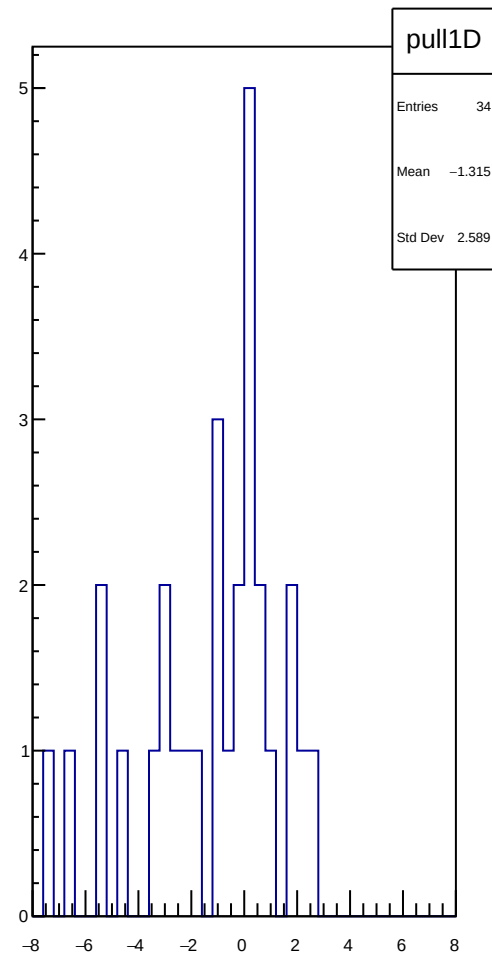
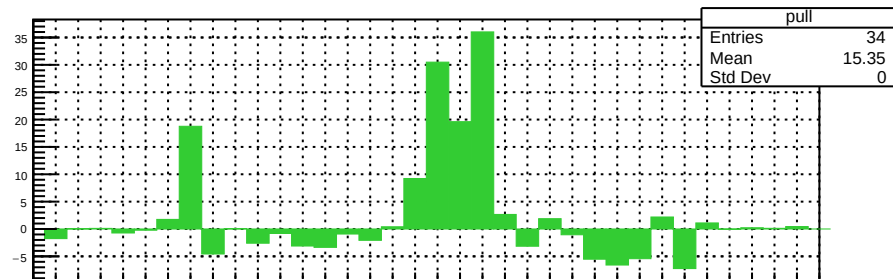
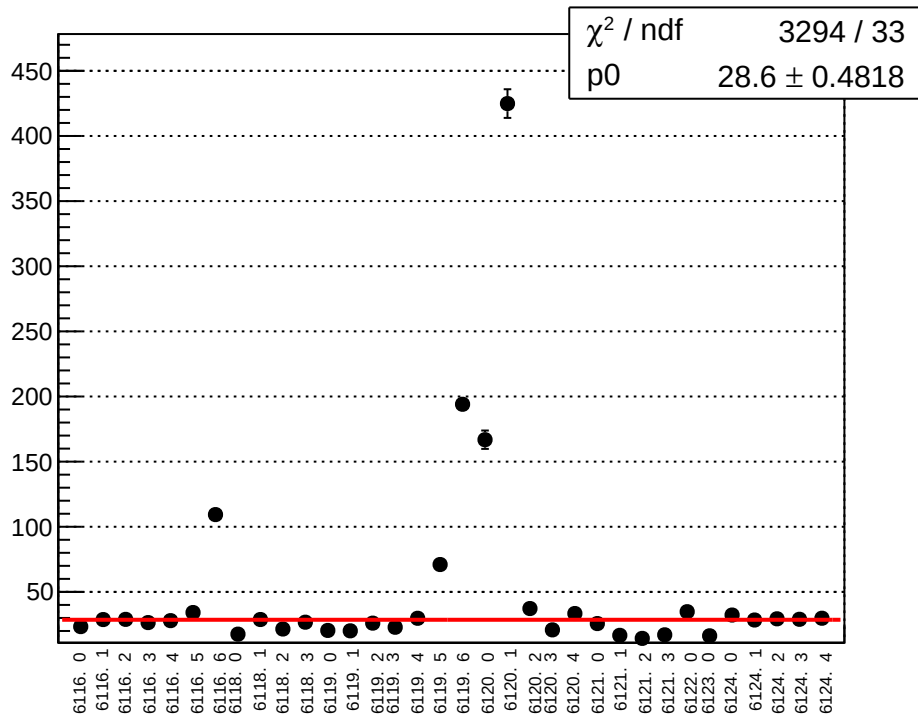
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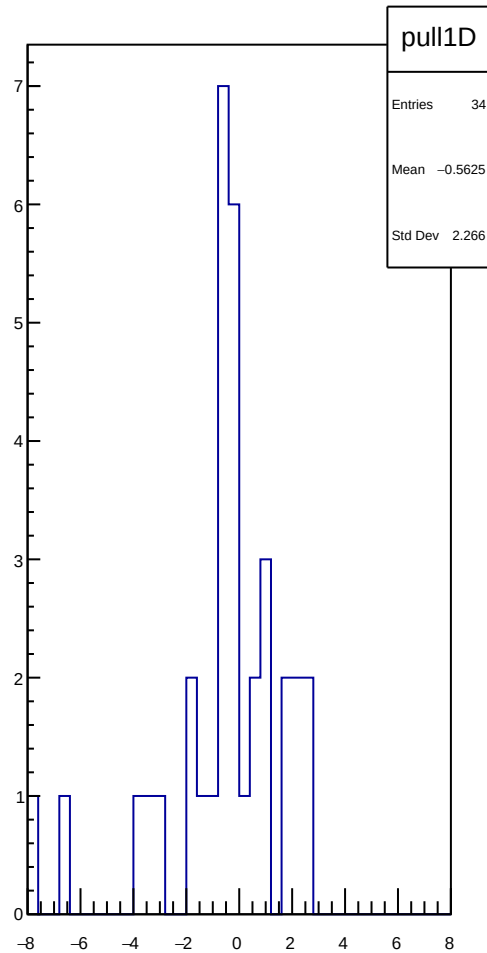
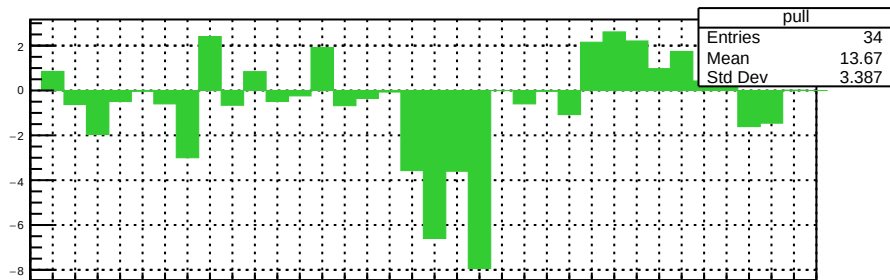
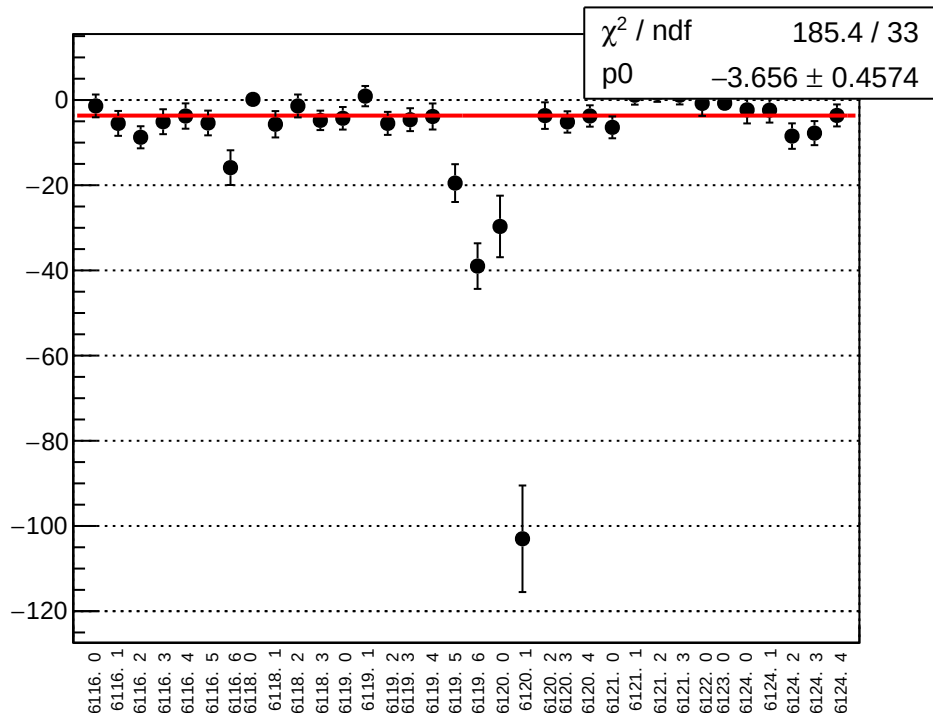
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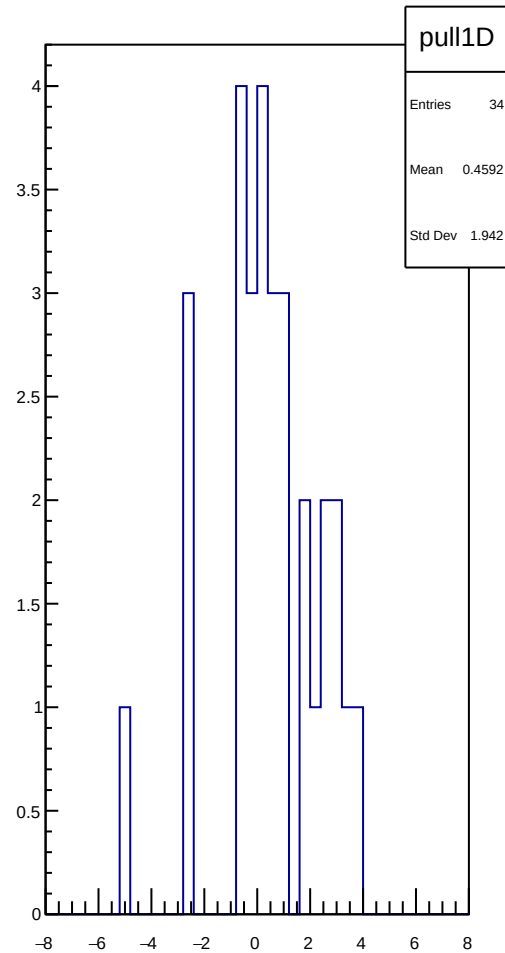
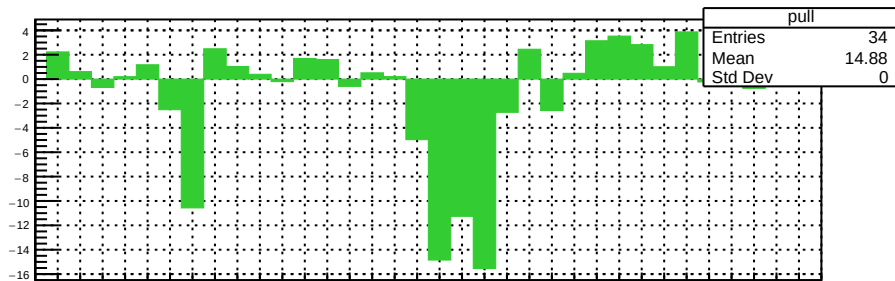
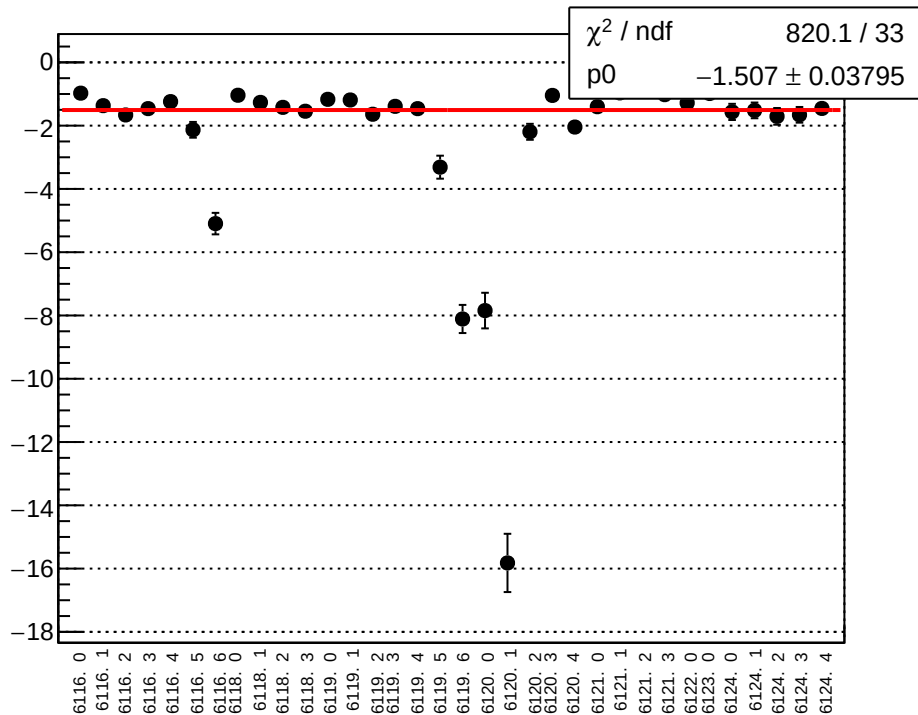
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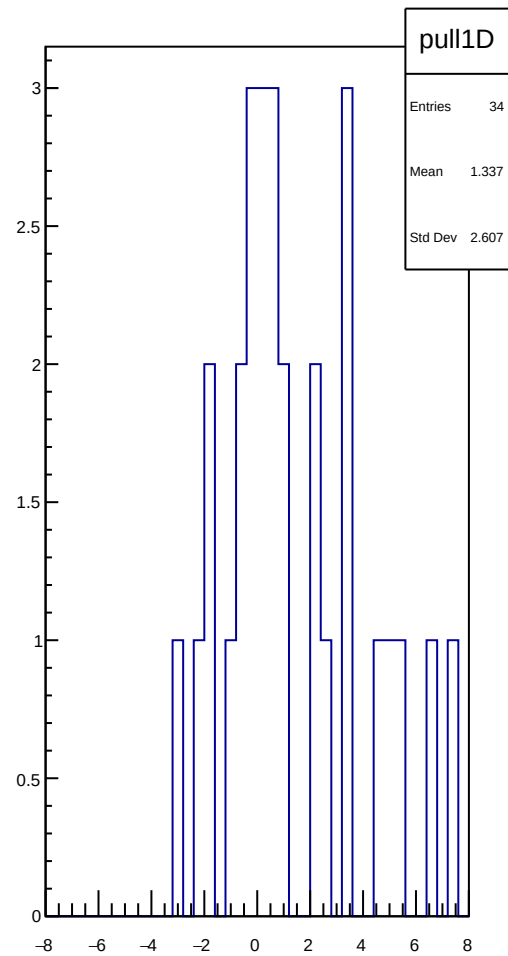
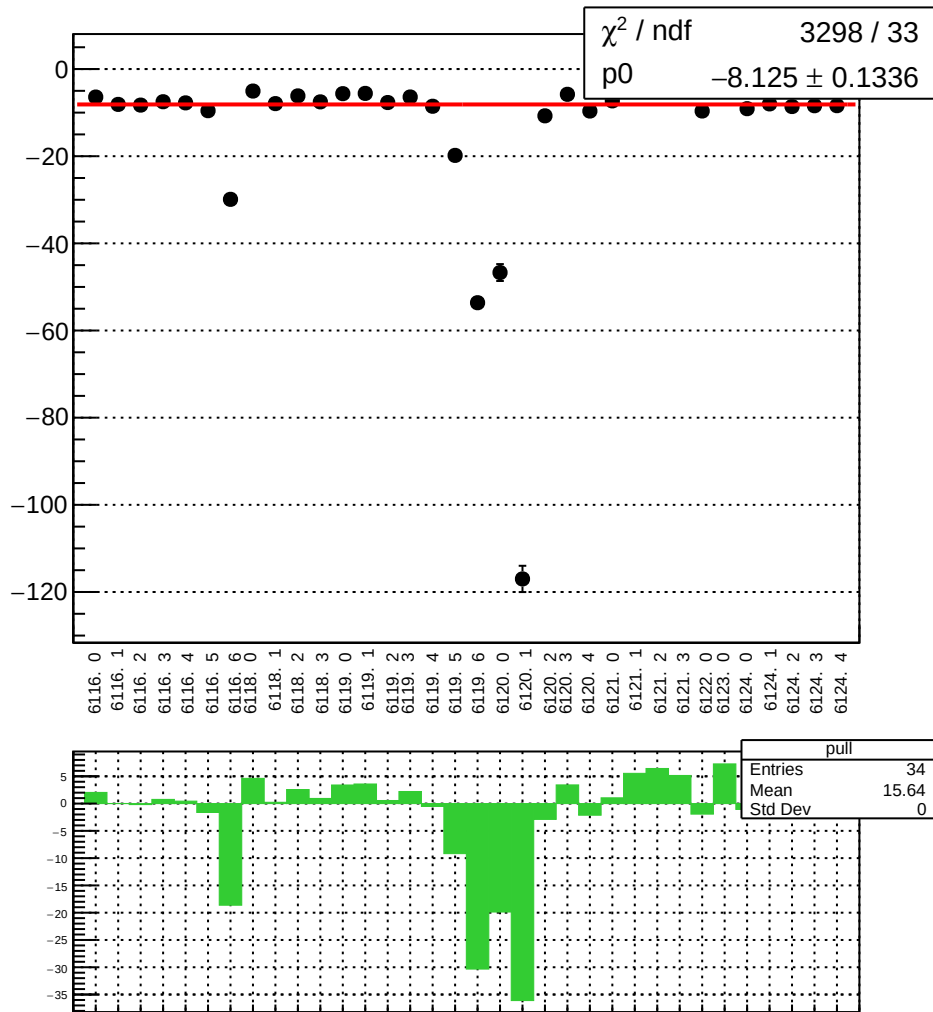
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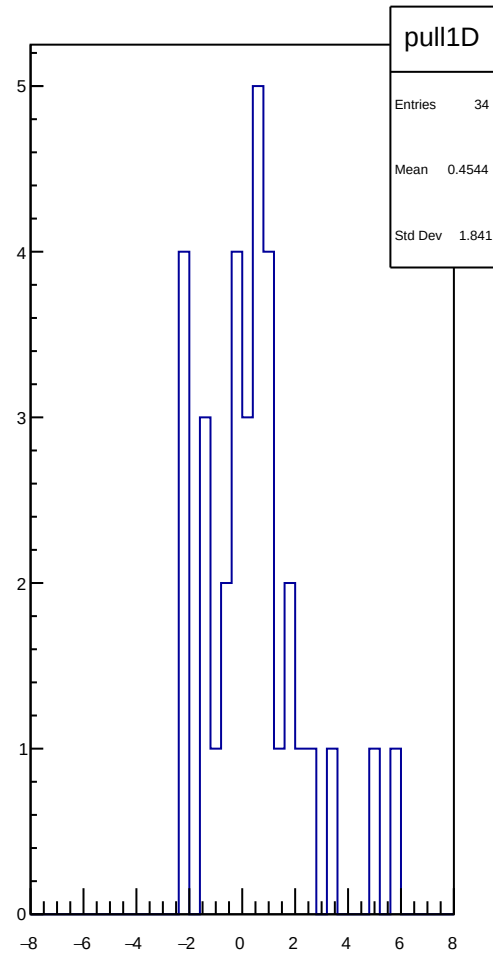
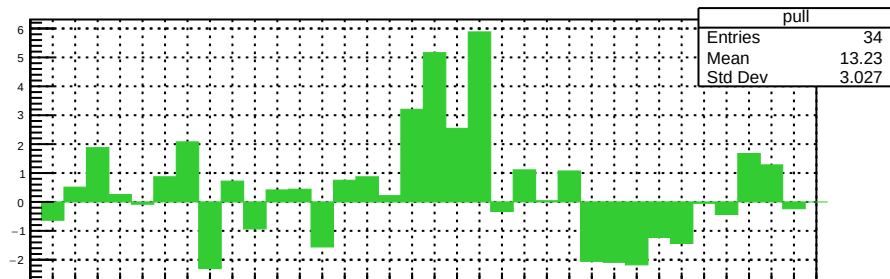
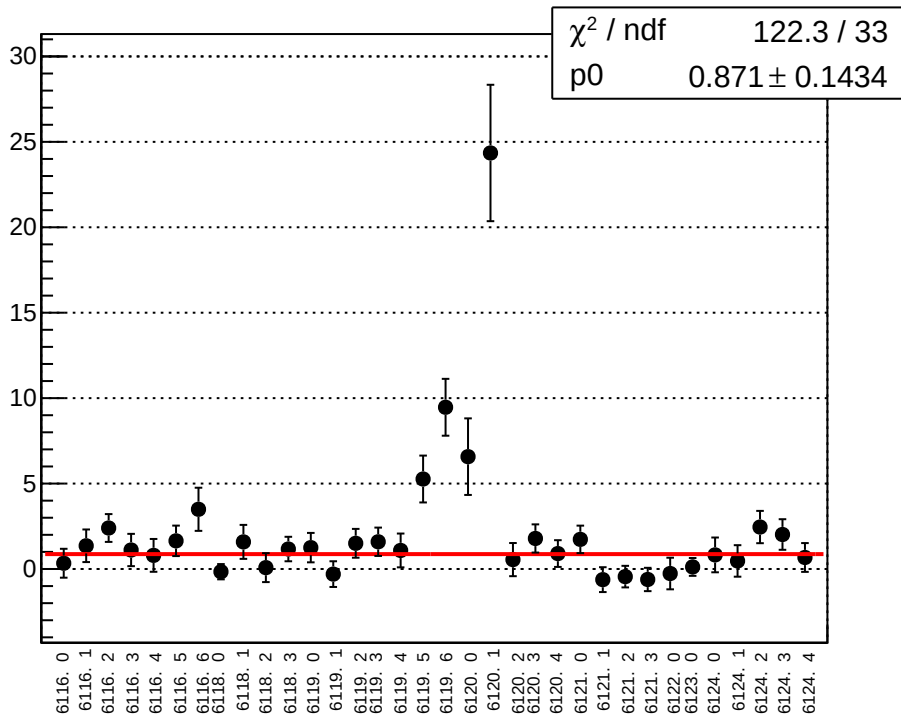
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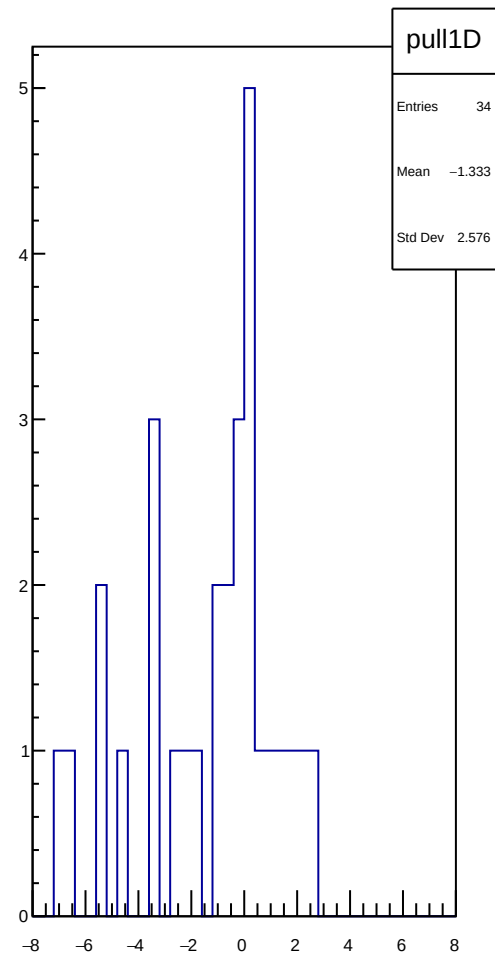
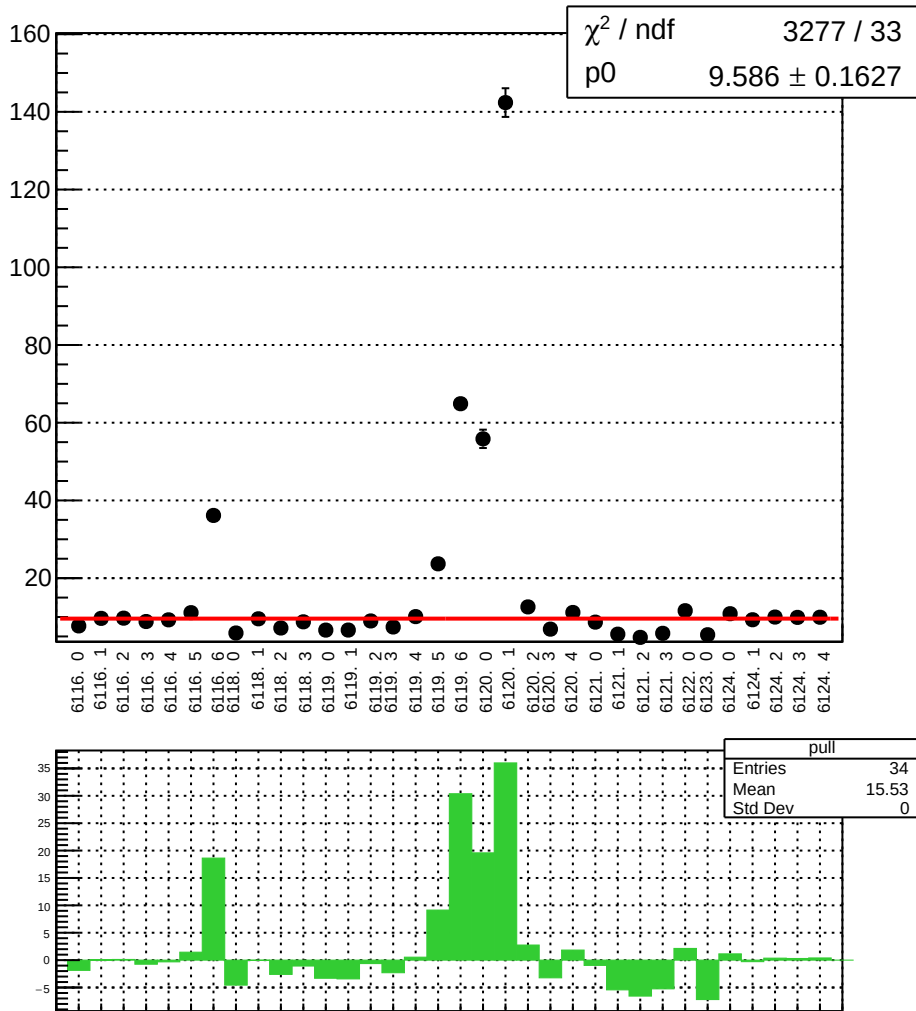
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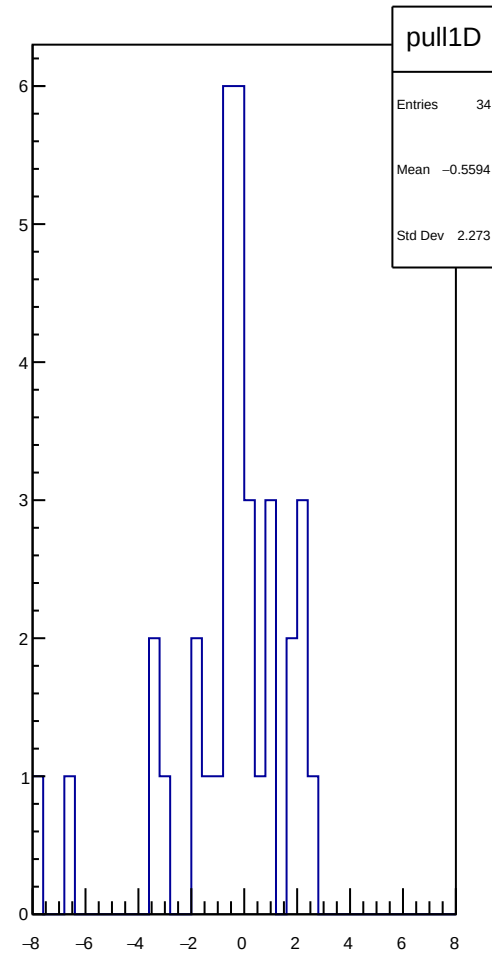
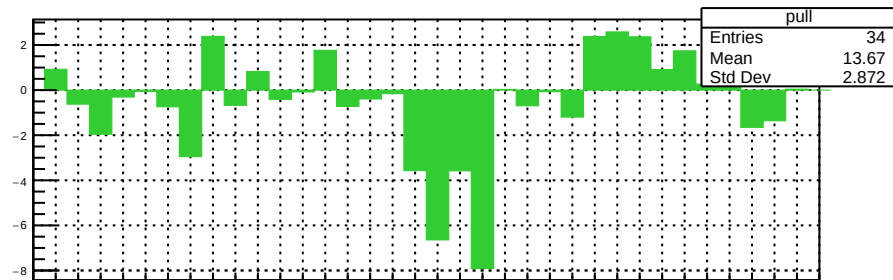
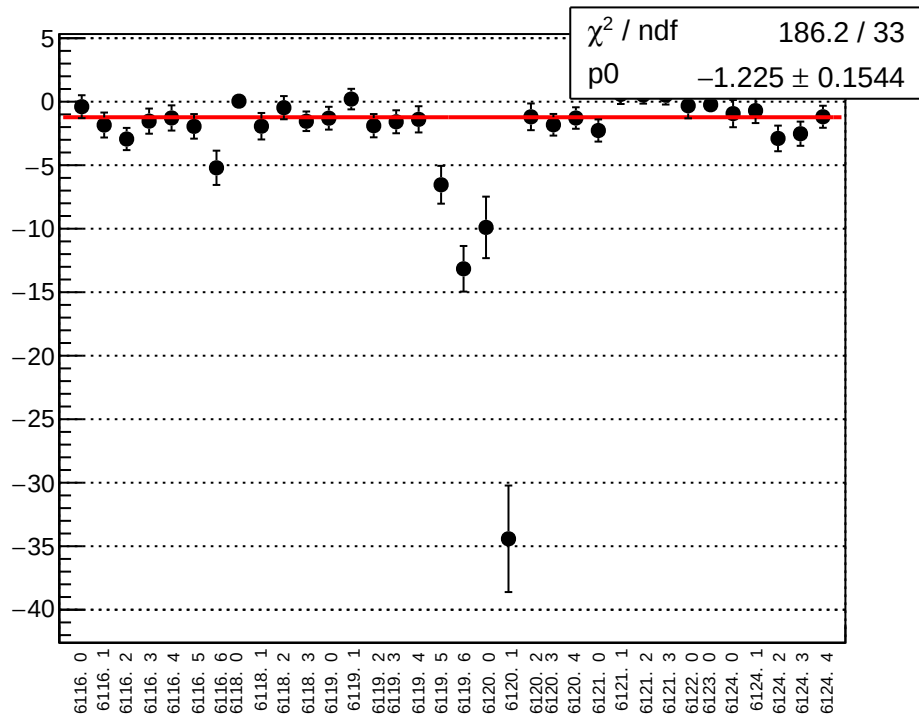
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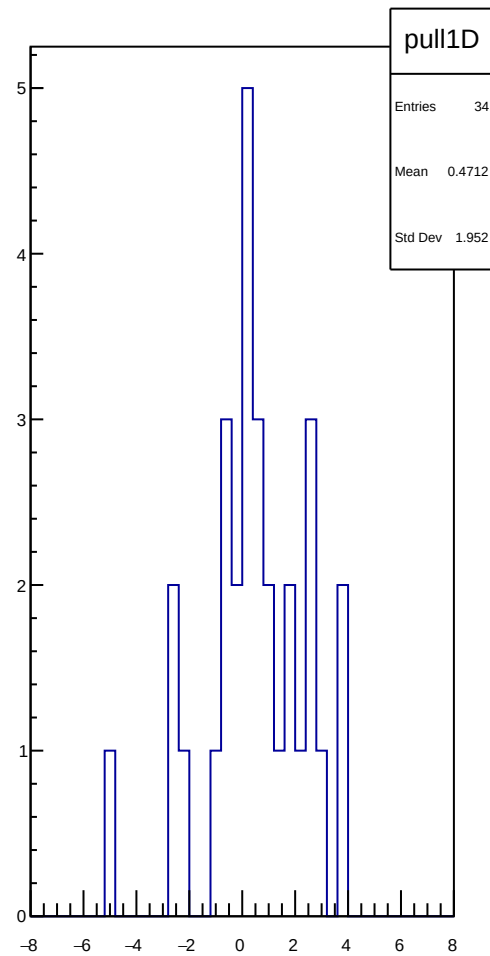
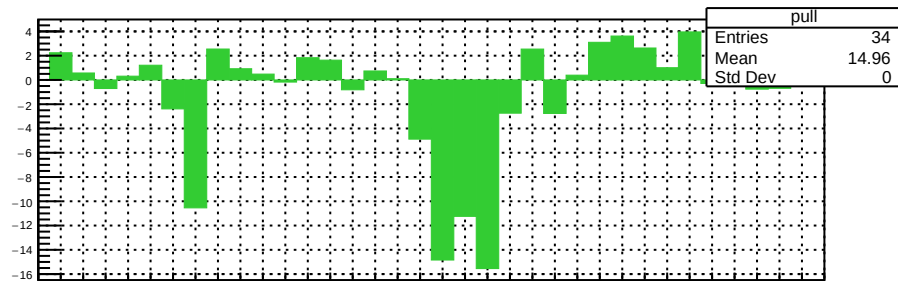
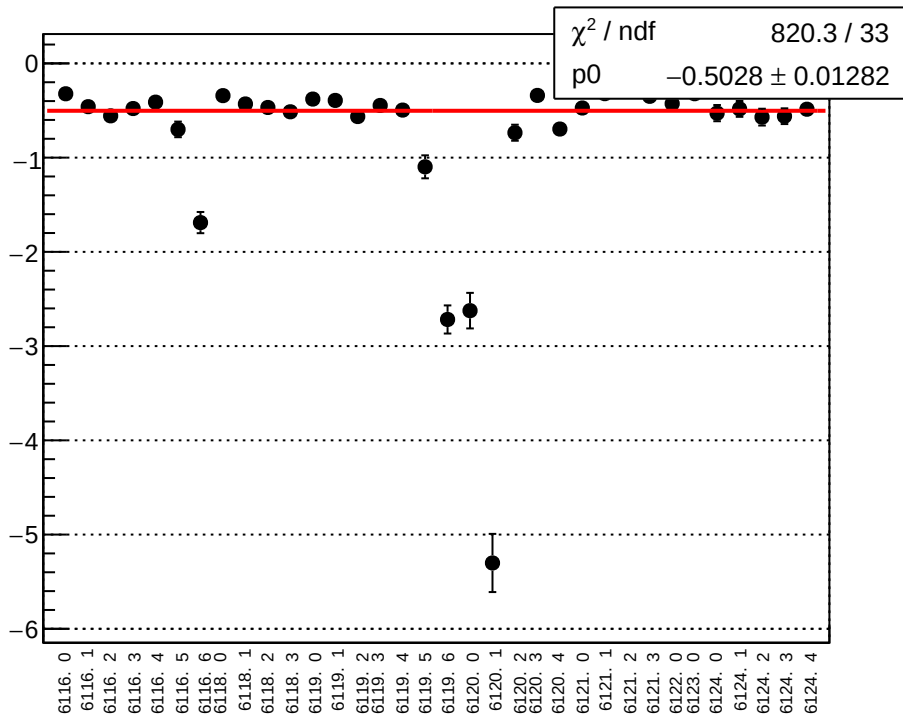
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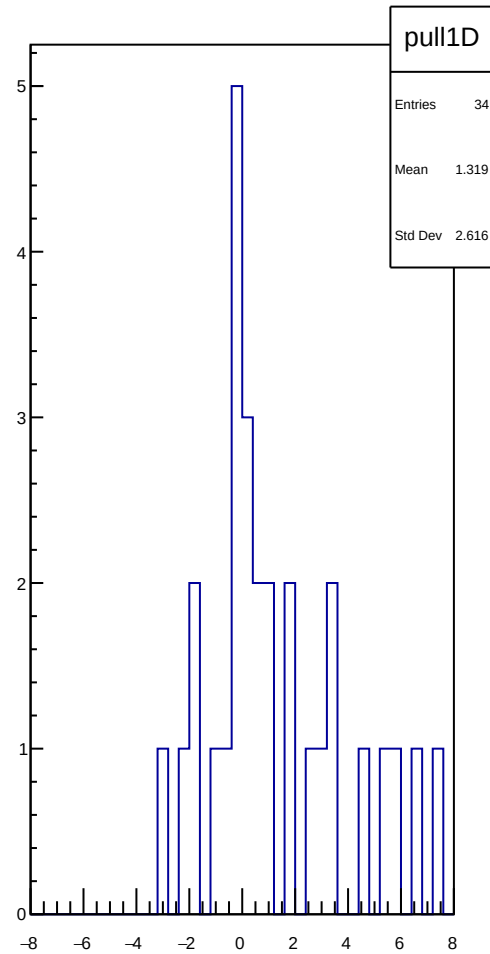
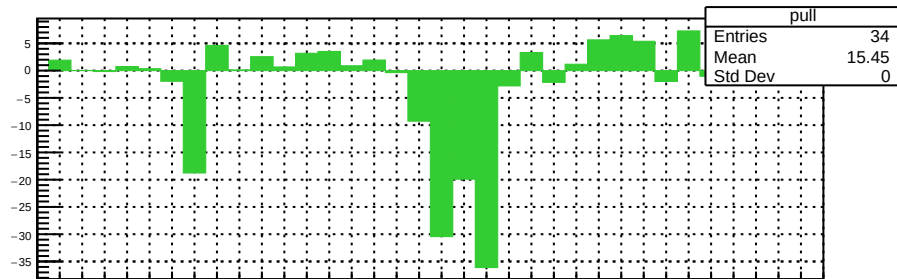
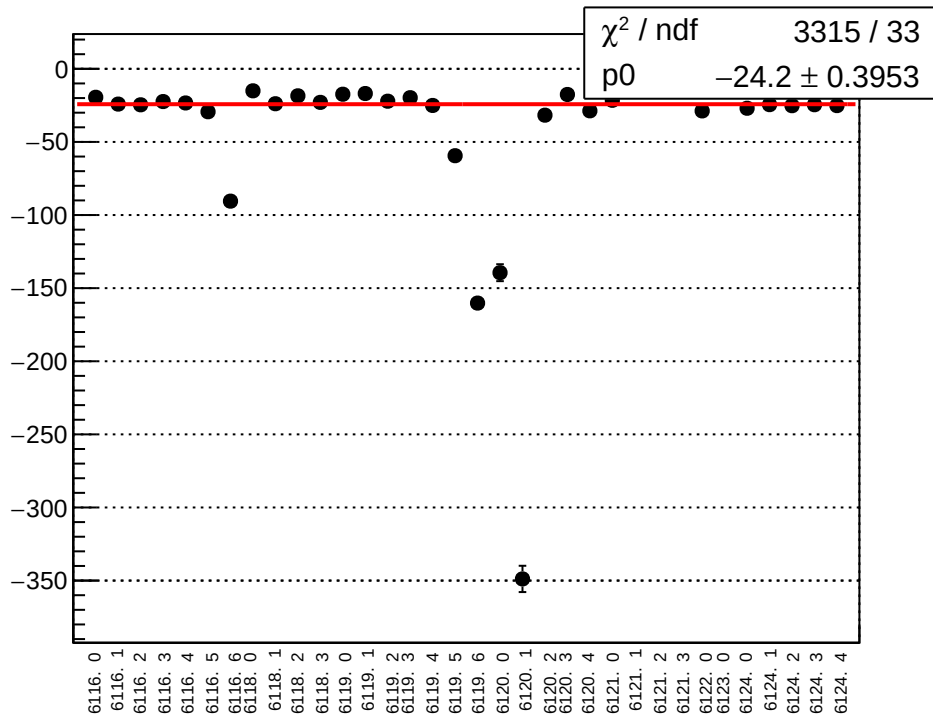
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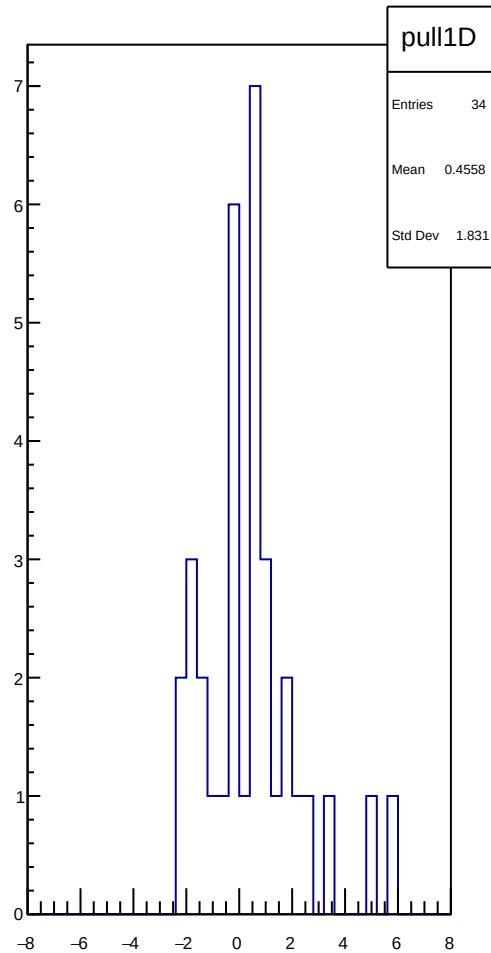
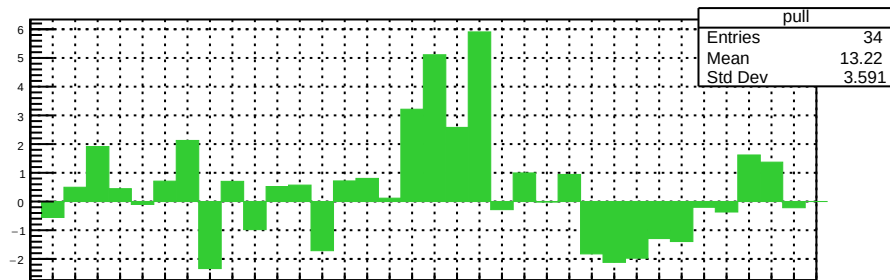
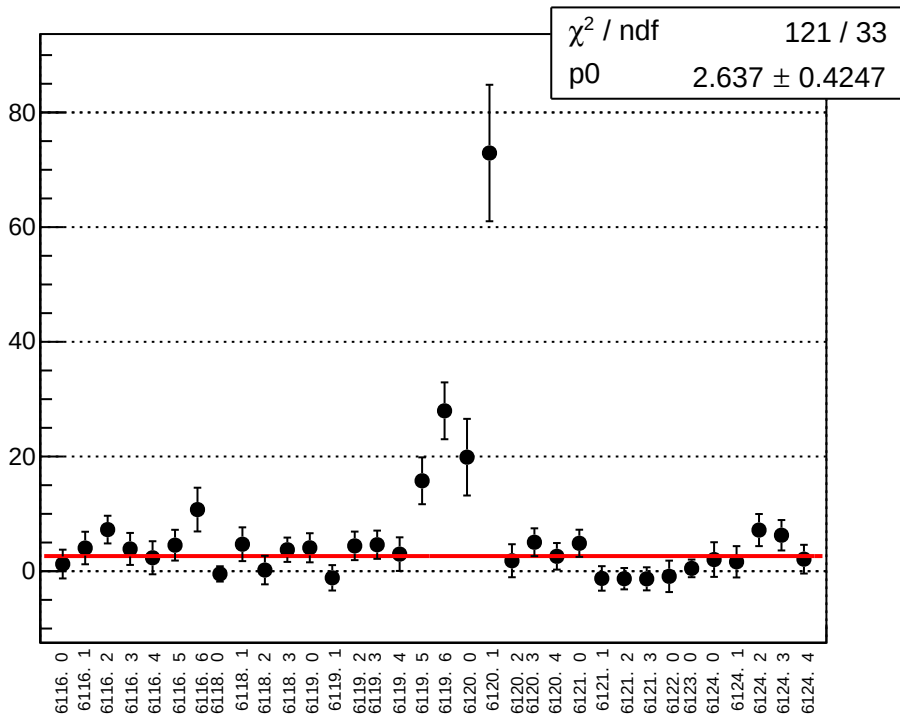
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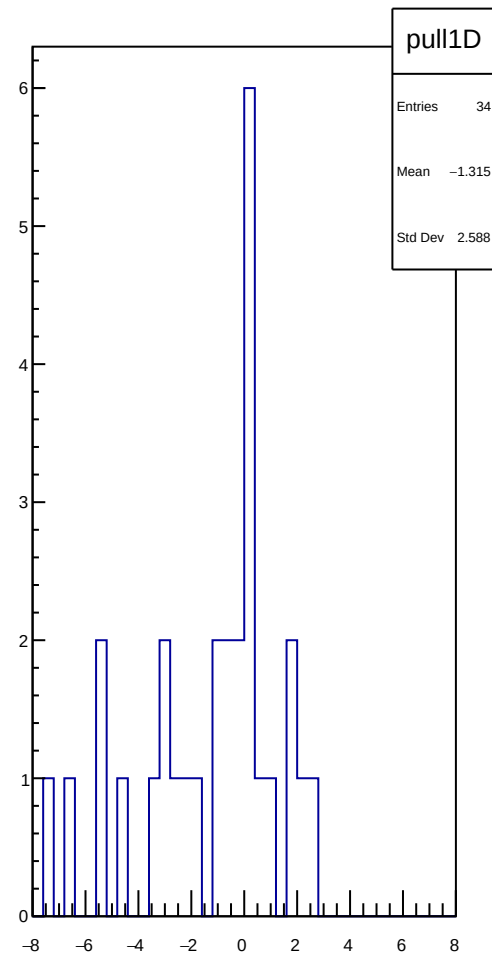
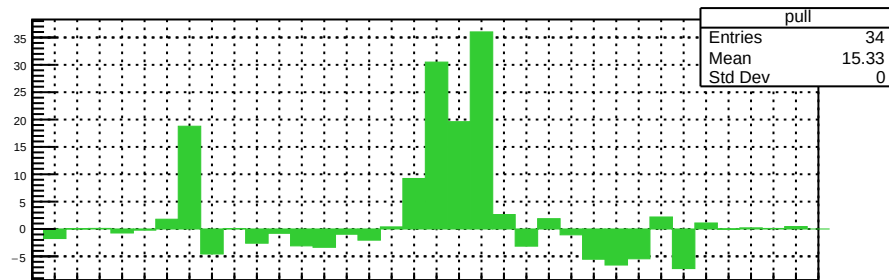
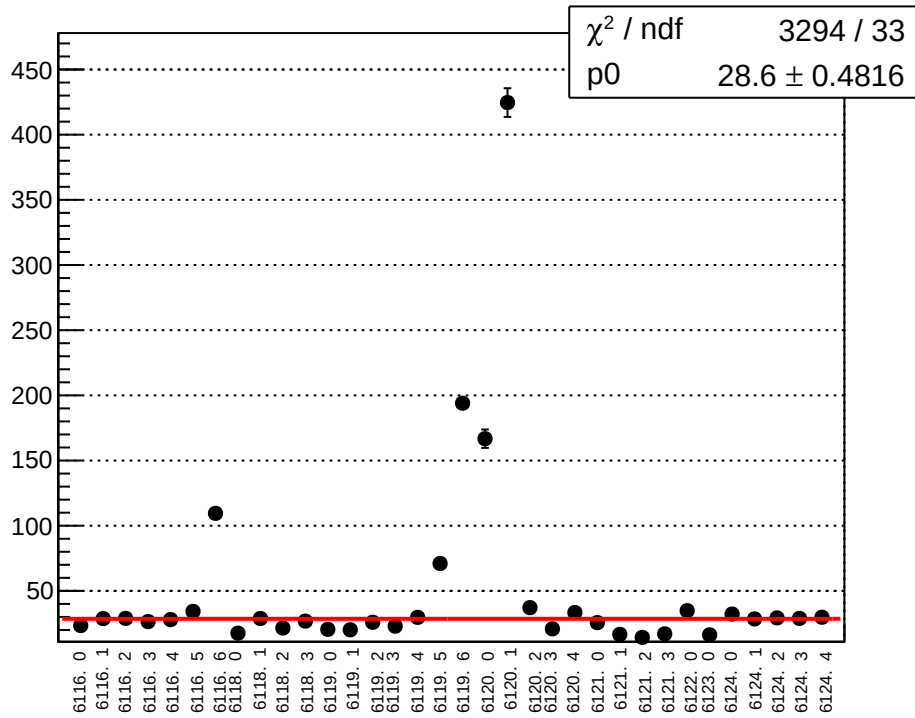
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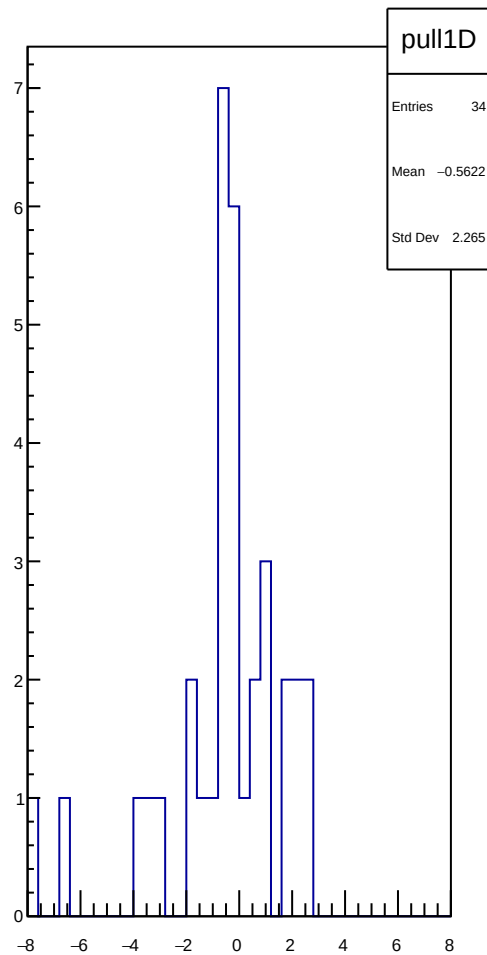
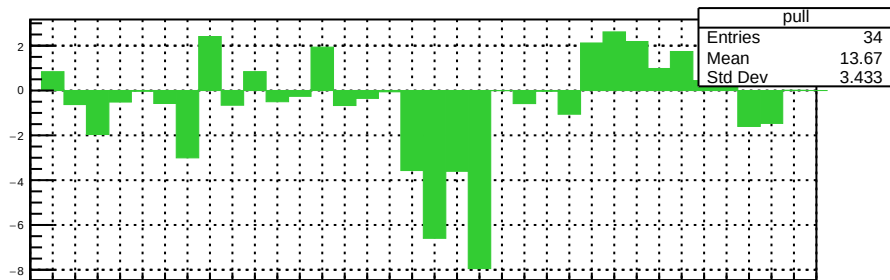
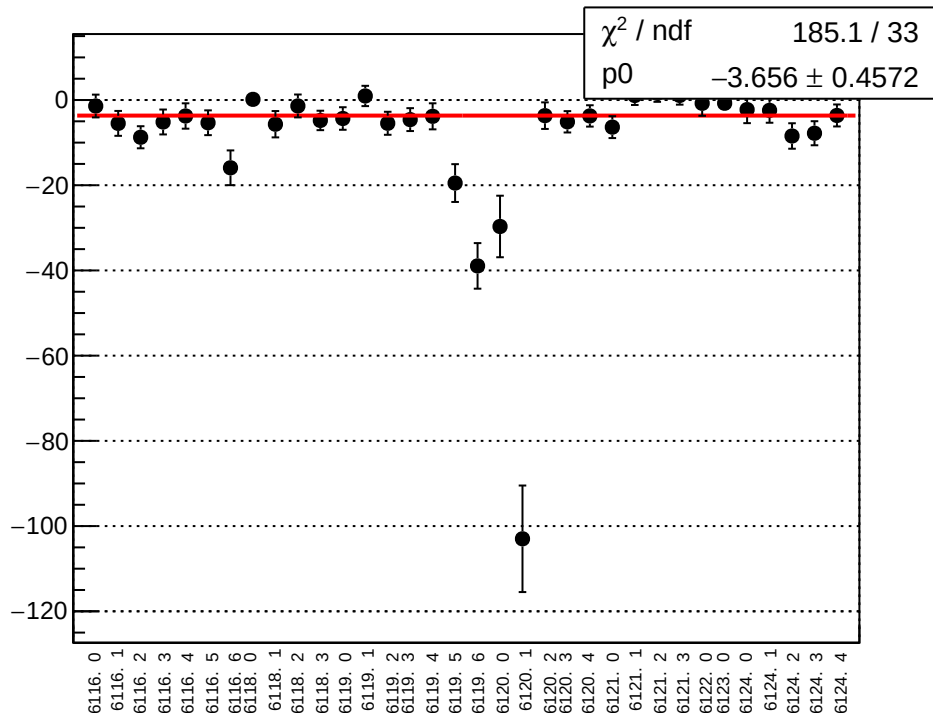
reg_asym_bcm_an_us_an_ds_avg_diff_bpm4aY_slope vs run



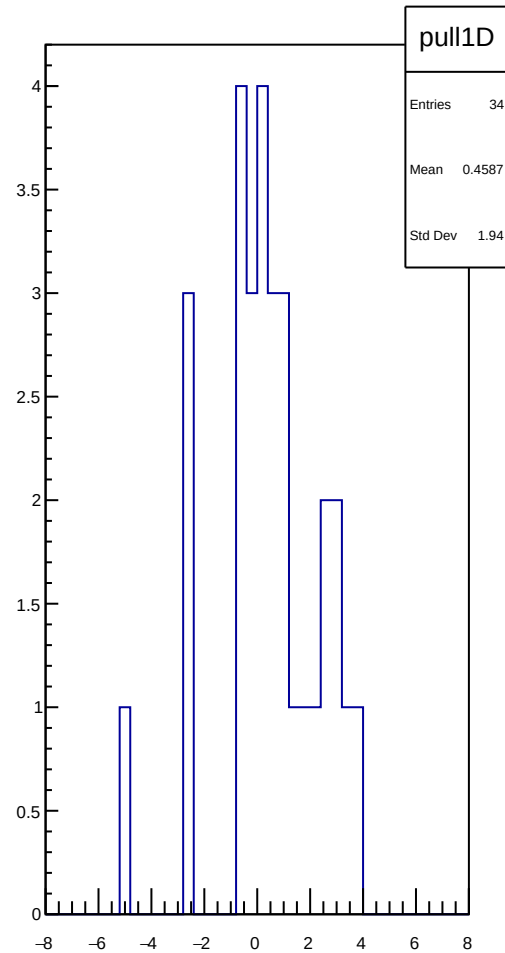
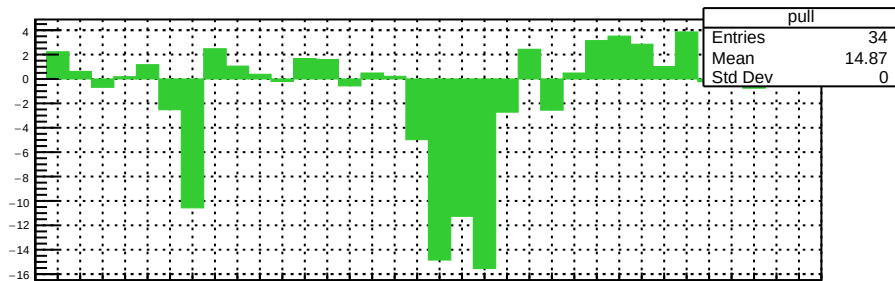
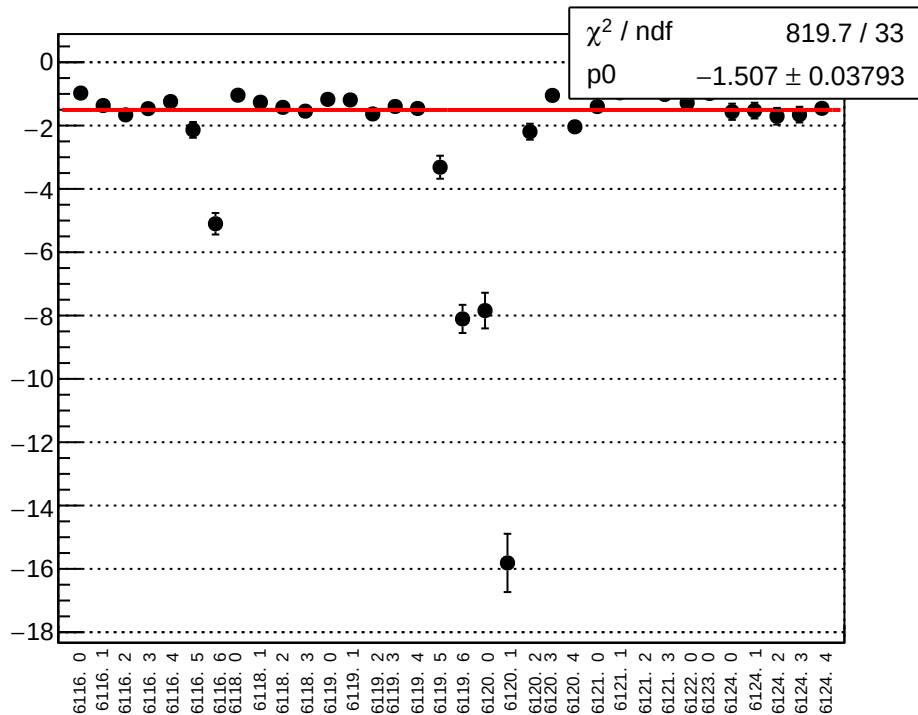
reg_asym_bcm_an_us_an_ds_avg_diff_bpm4eX_slope vs run



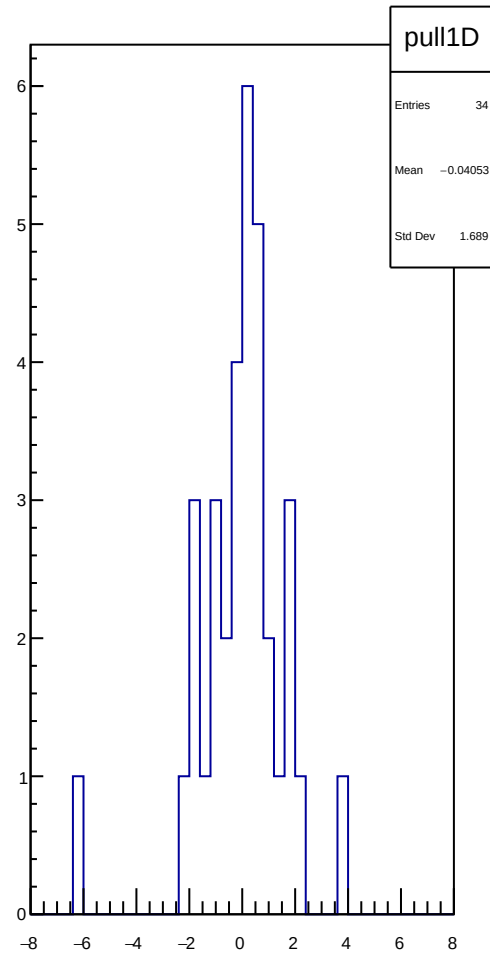
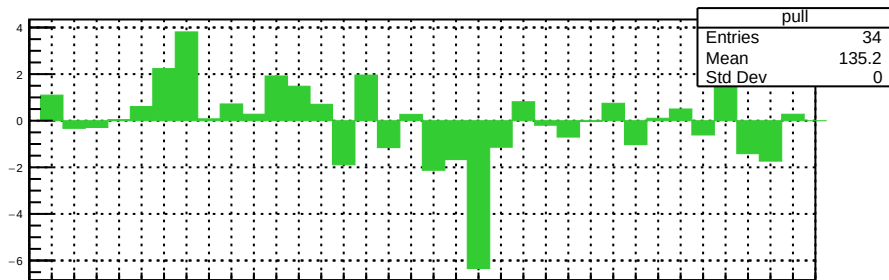
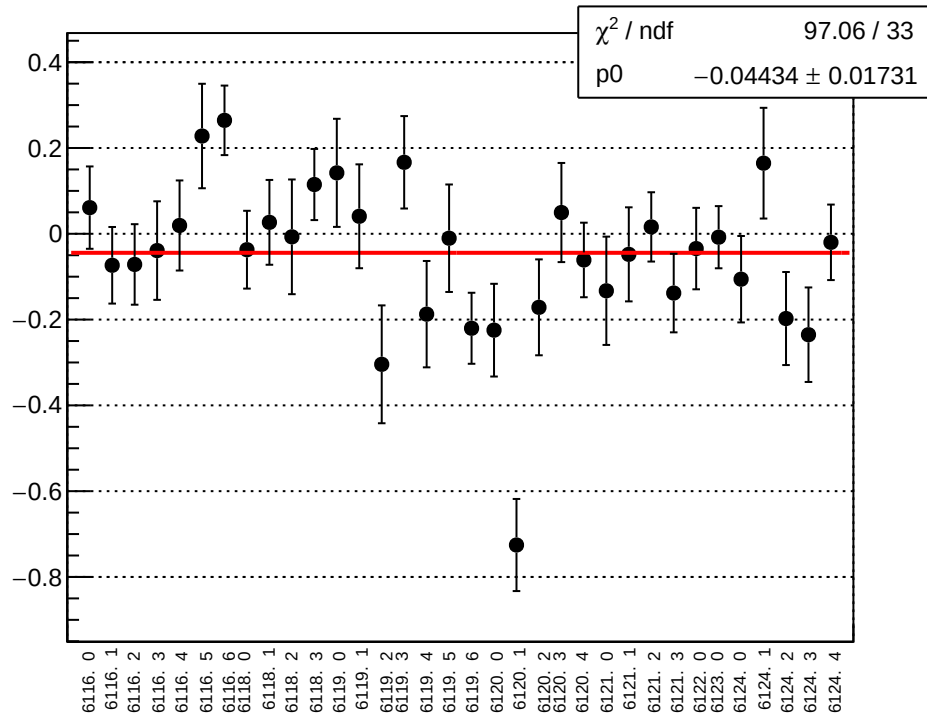
reg_asym_bcm_an_us_an_ds_avg_diff_bpm4eY_slope vs run



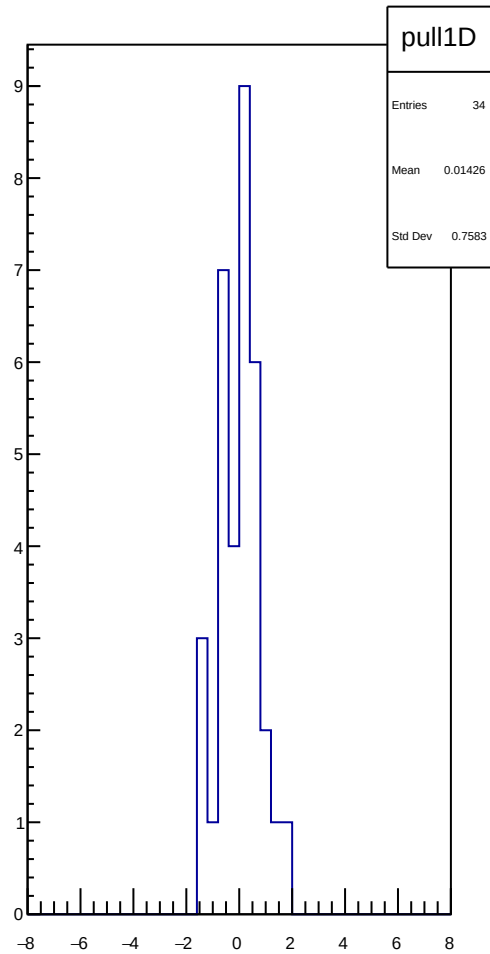
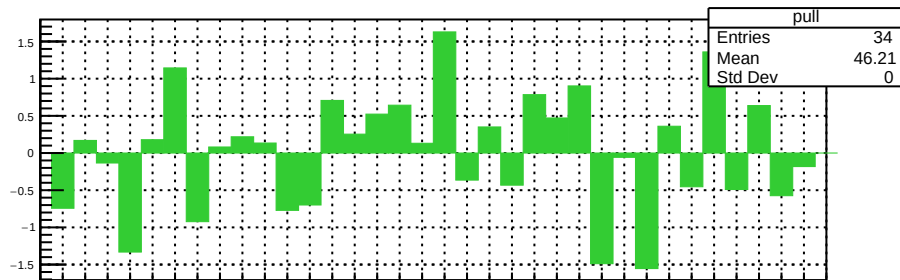
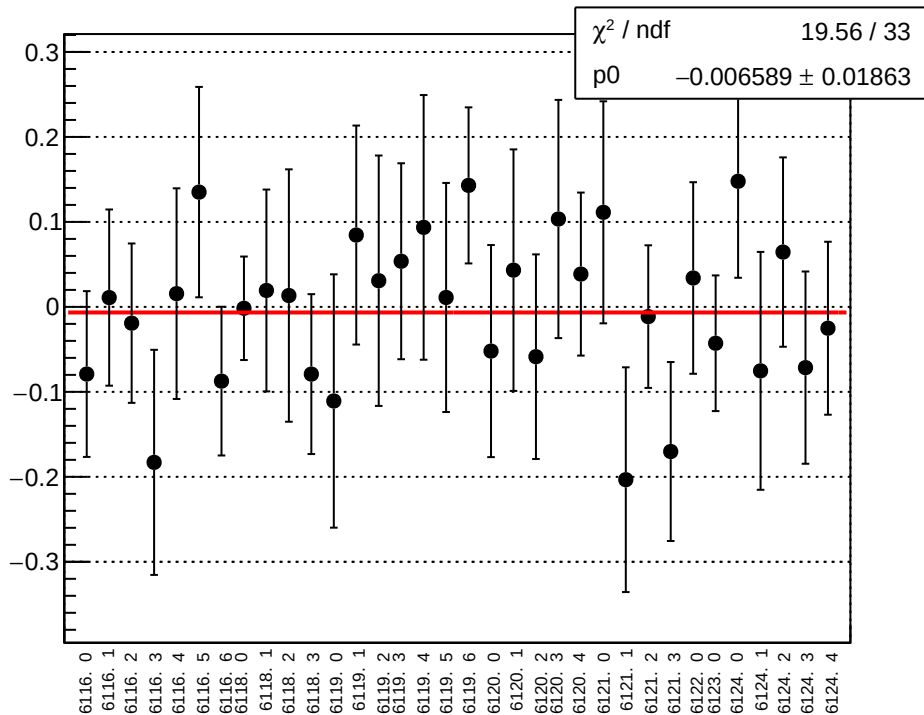
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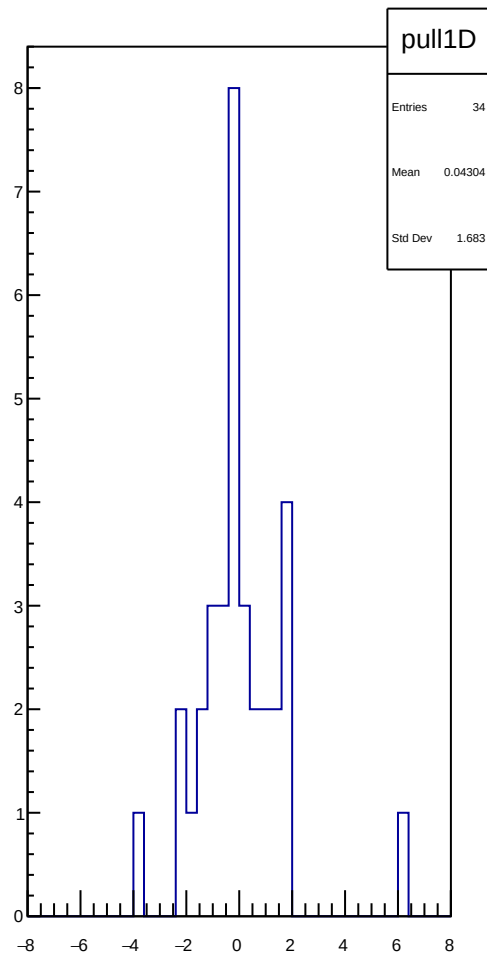
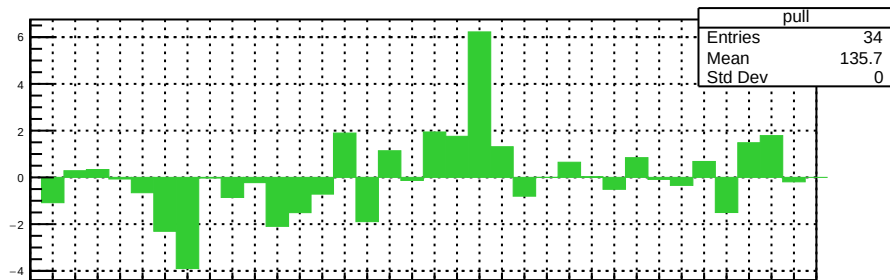
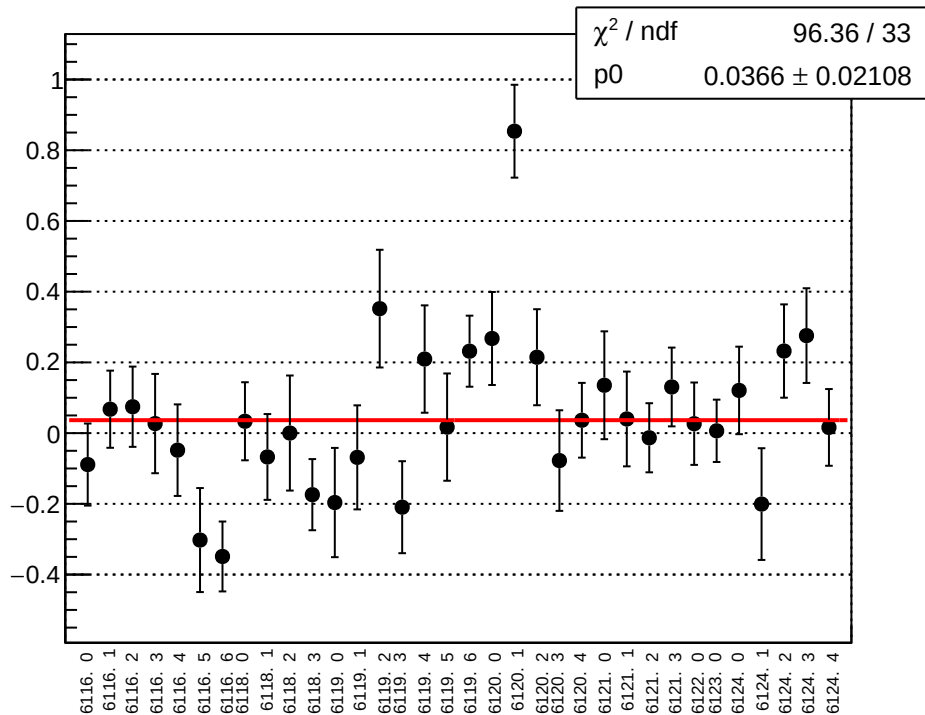
reg_asym_bcm_an_us_an_ds_dd_diff_bpm1X_slope vs run



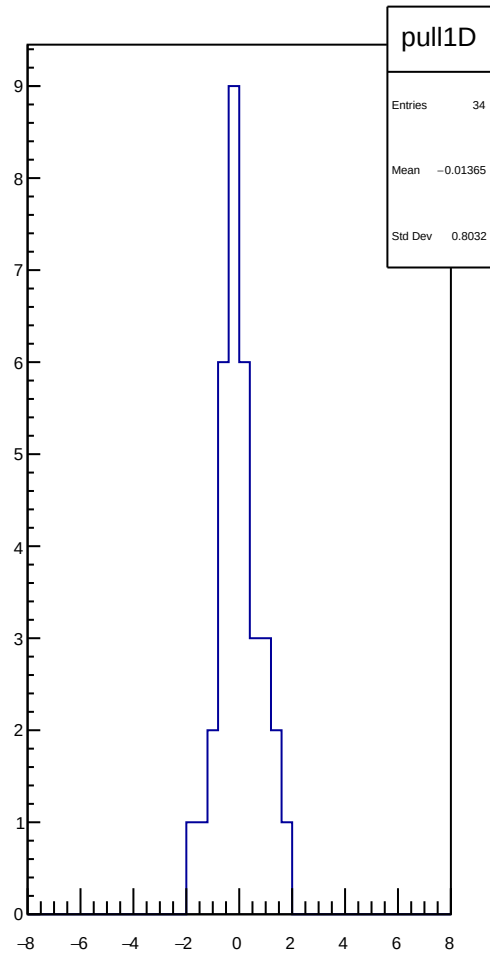
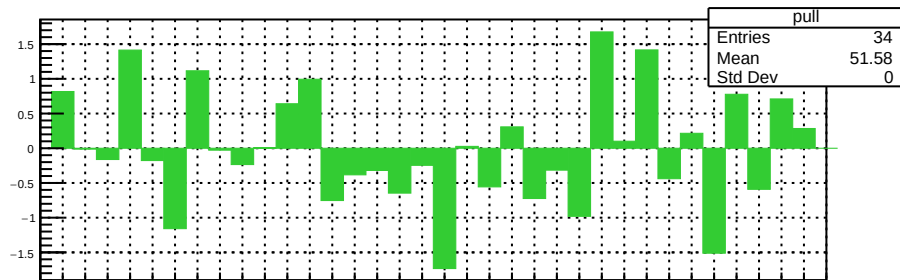
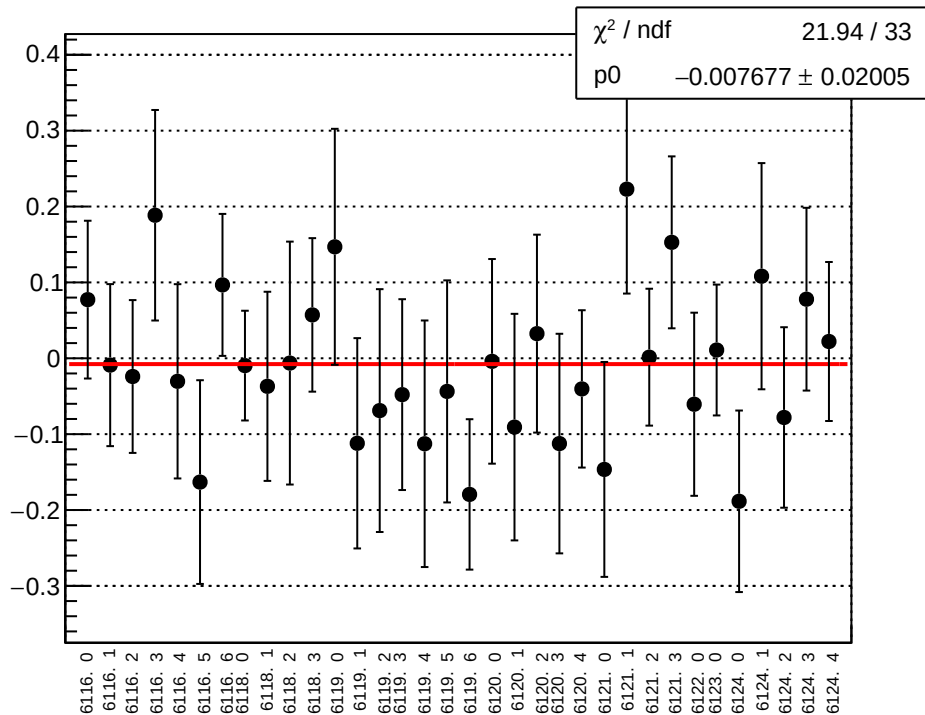
reg_asym_bcm_an_us_an_ds_dd_diff_bpm4aY_slope vs run



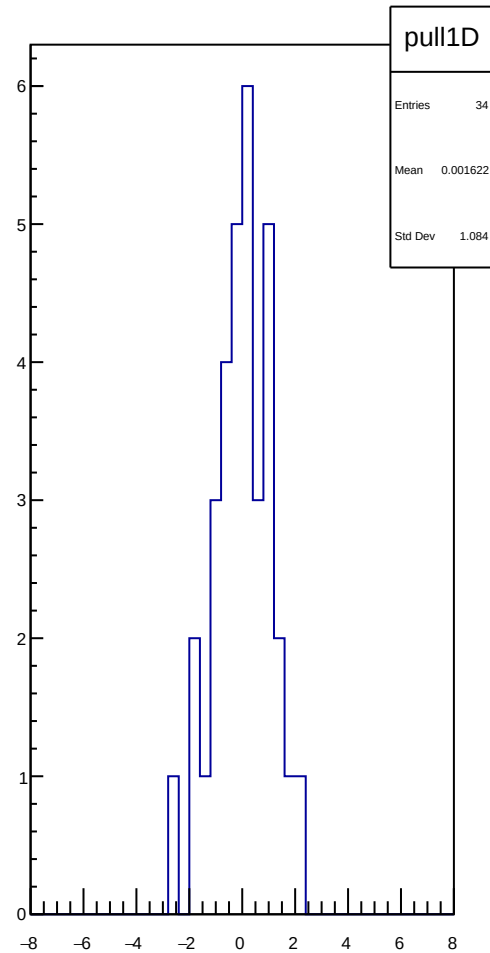
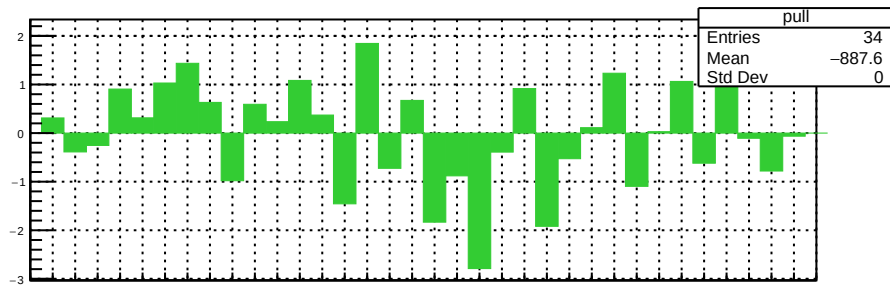
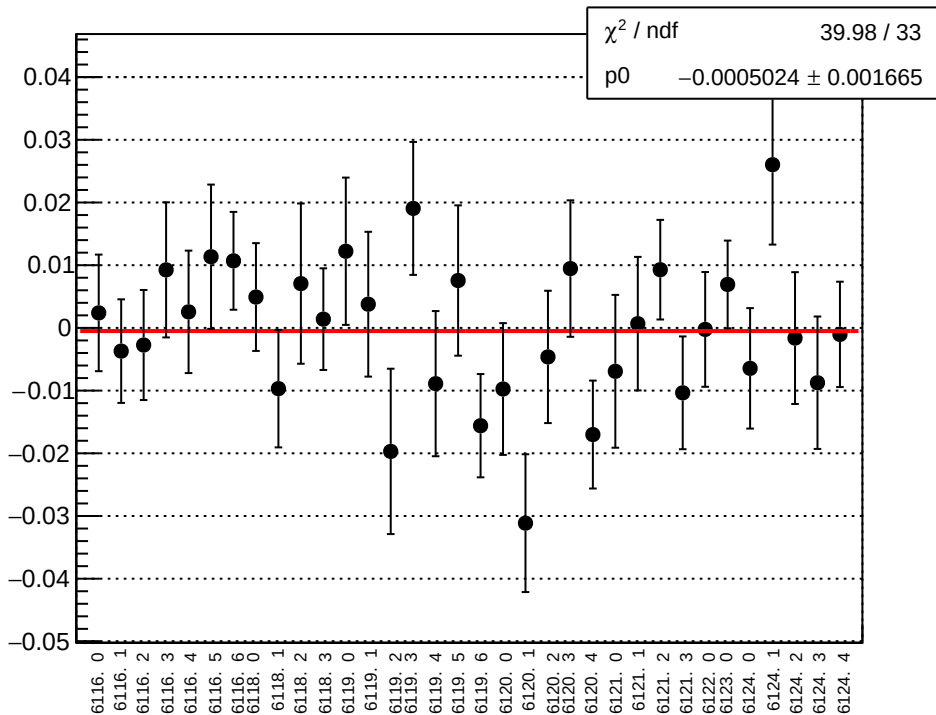
reg_asym_bcm_an_us_an_ds_dd_diff_bpm4eX_slope vs run



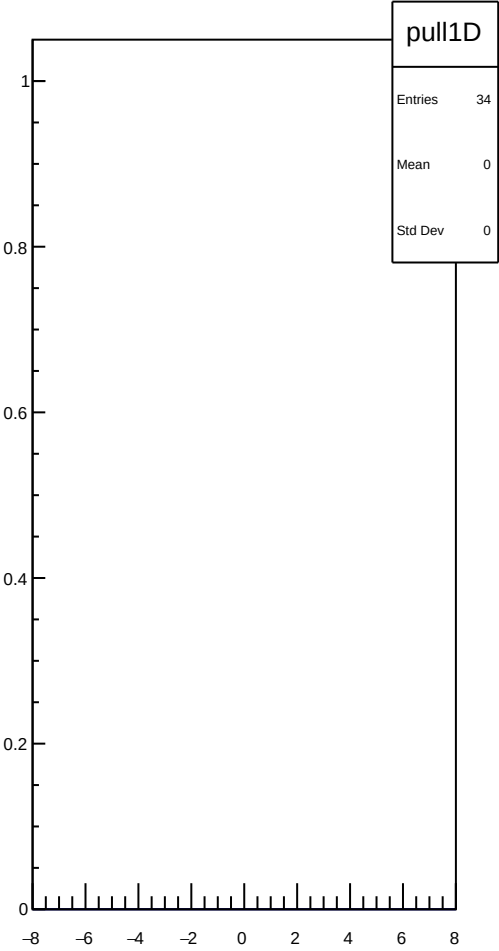
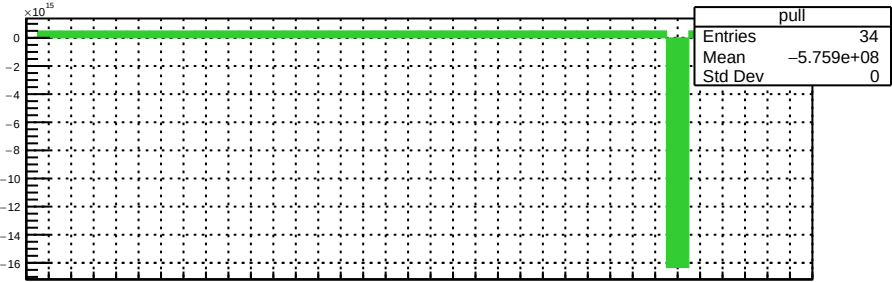
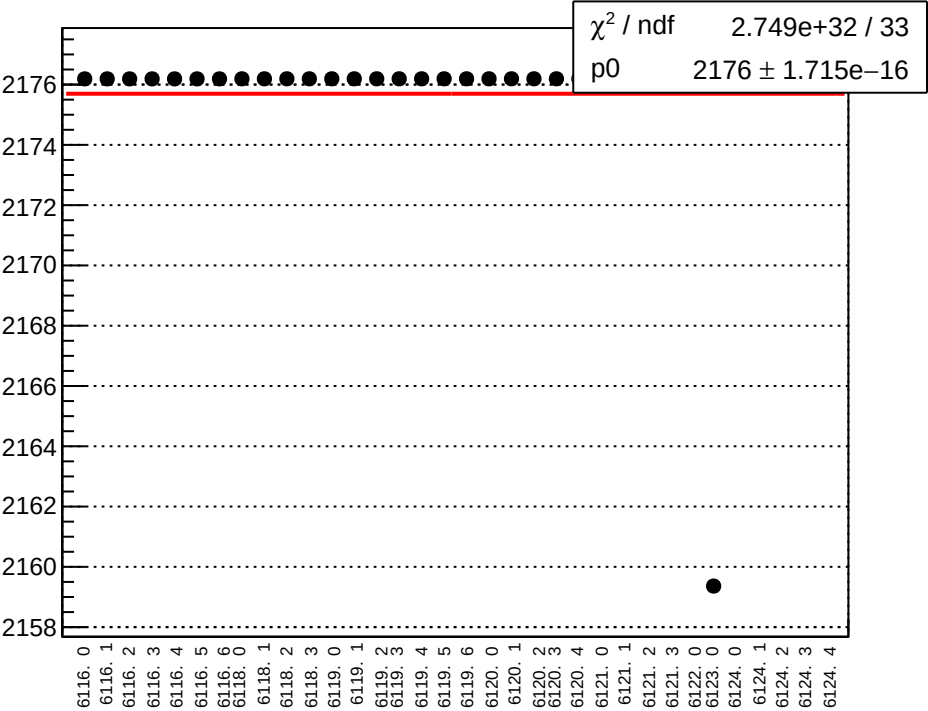
reg_asym_bcm_an_us_an_ds_dd_diff_bpm4eY_slope vs run



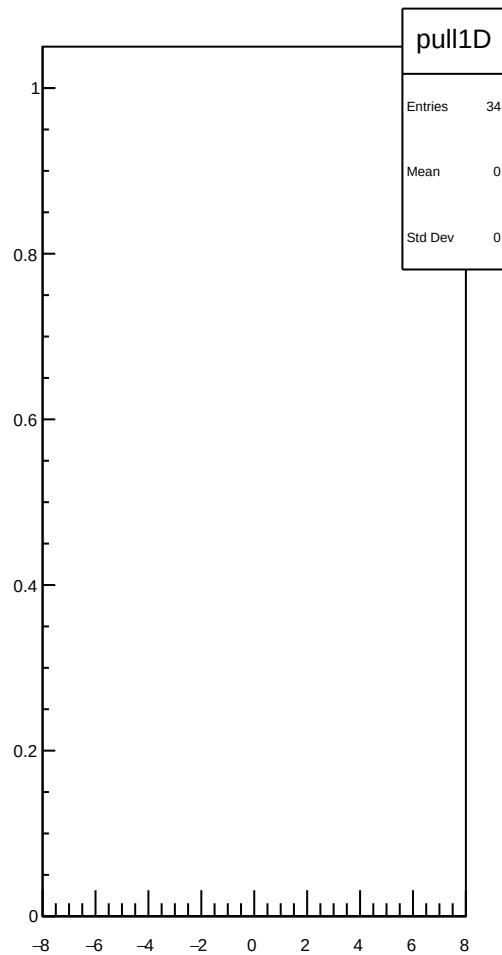
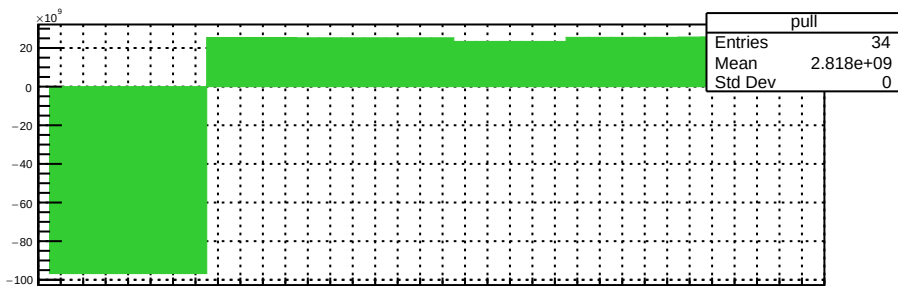
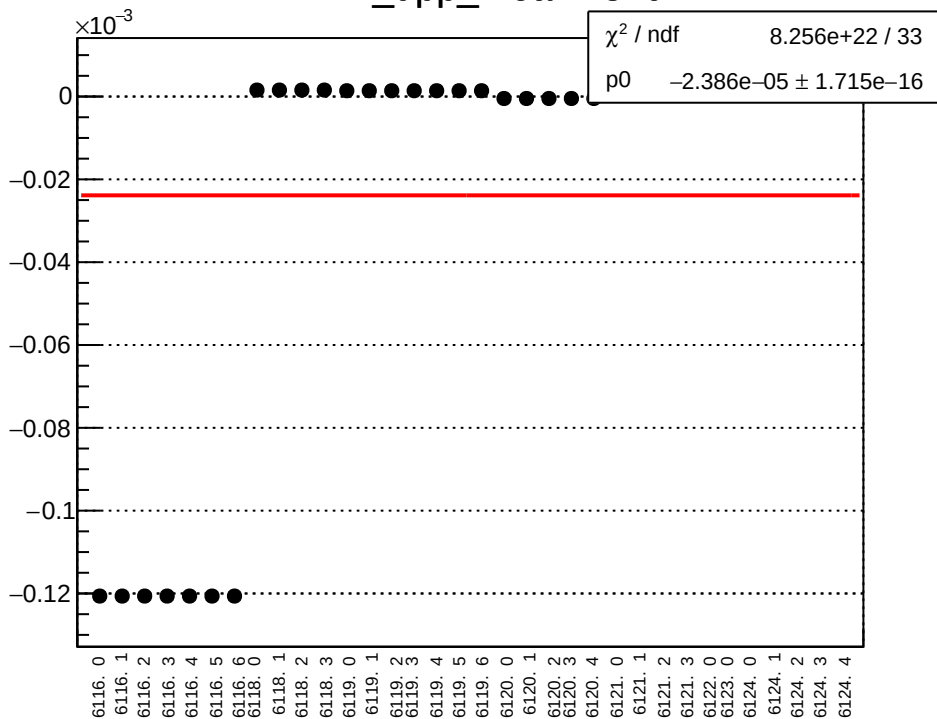
reg_asym_bcm_an_us_an_ds_dd_diff_bpm12X_slope vs run



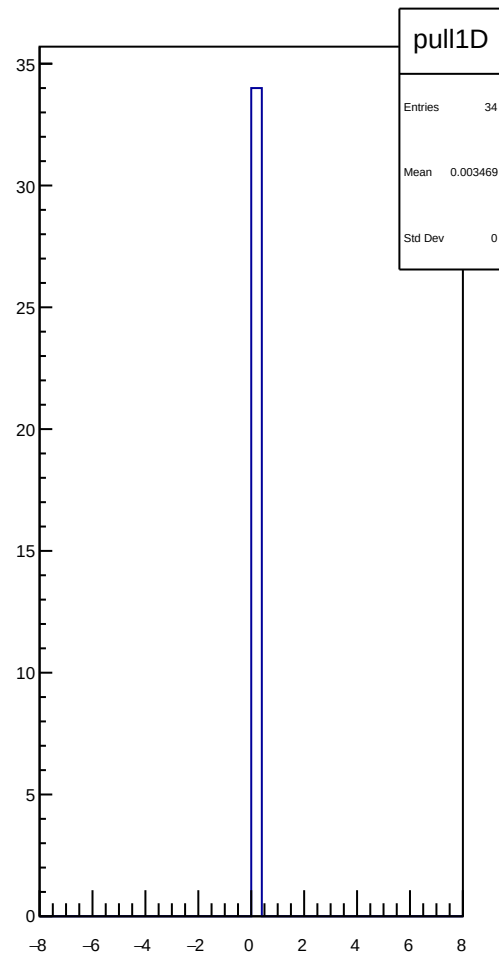
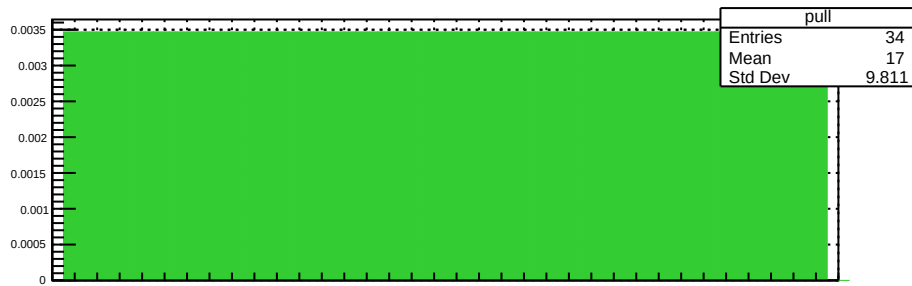
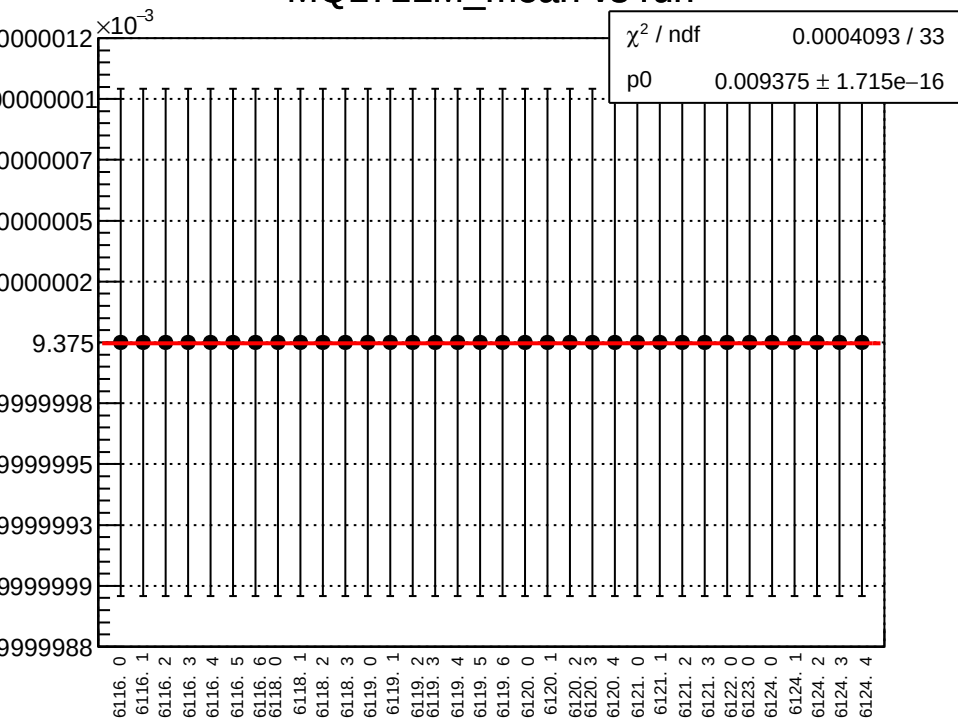
HALLA_p_mean vs run



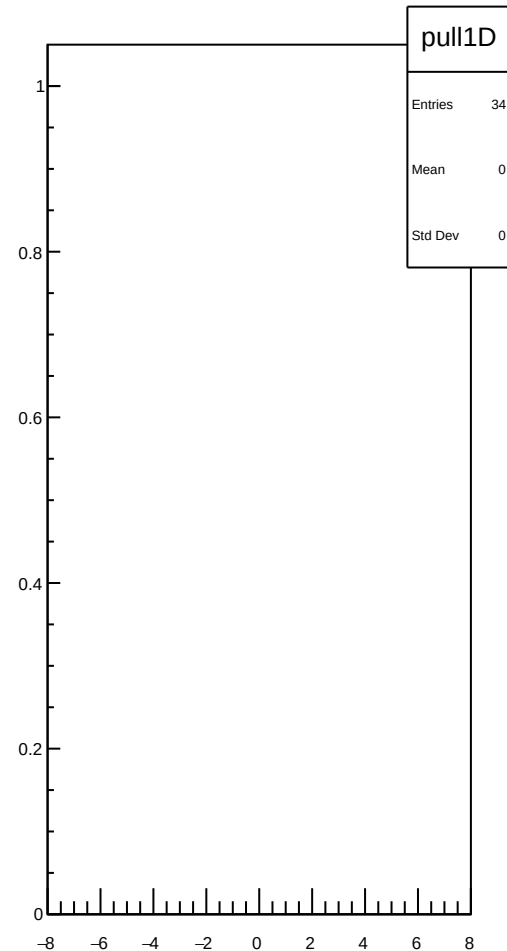
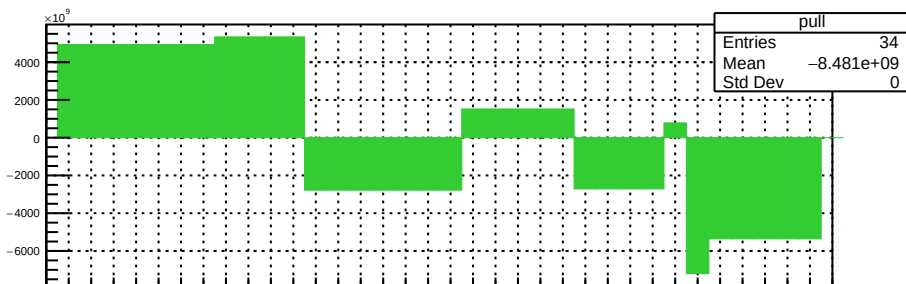
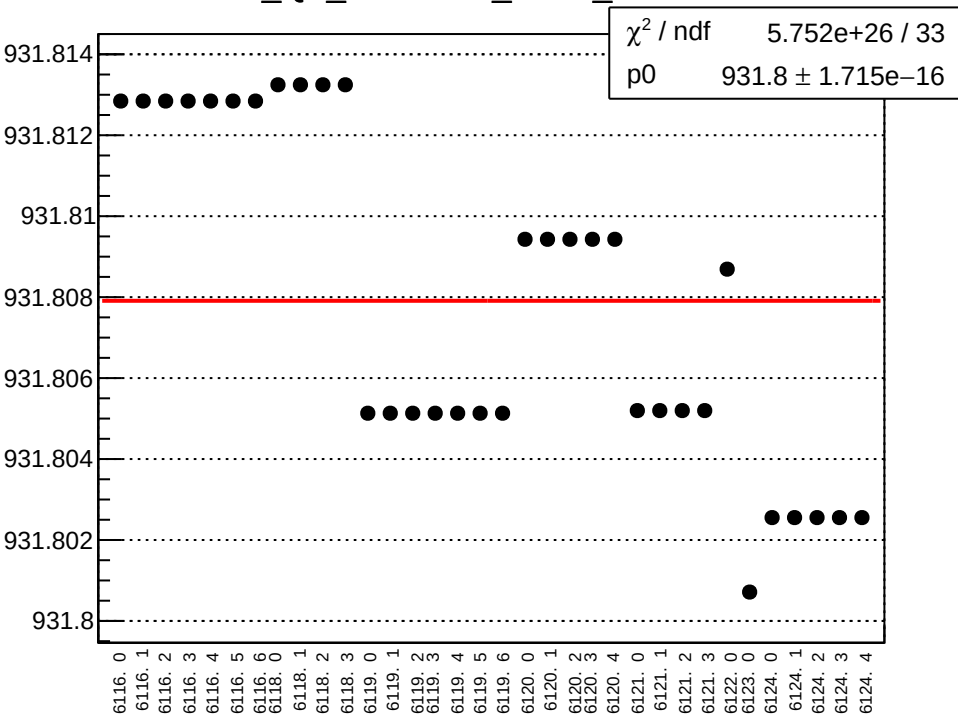
HALLA_dpp_mean vs run



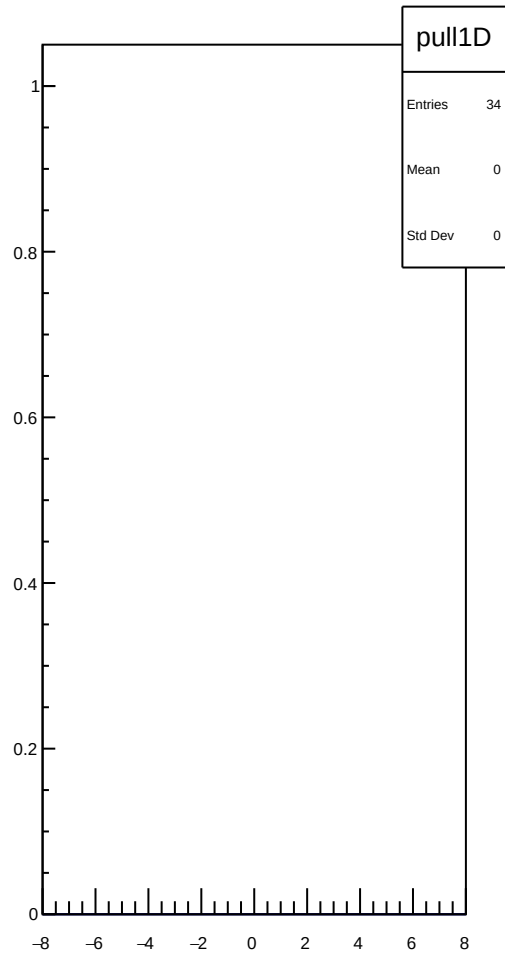
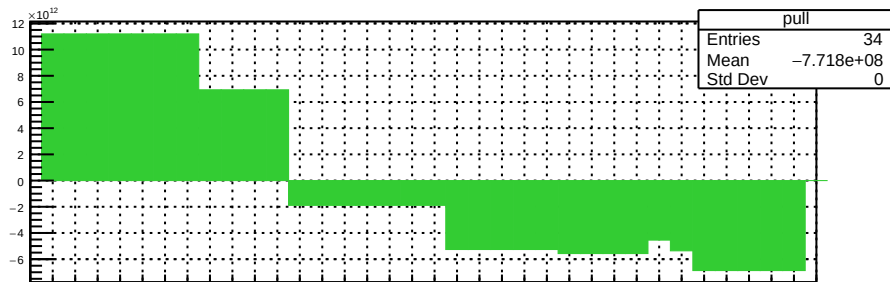
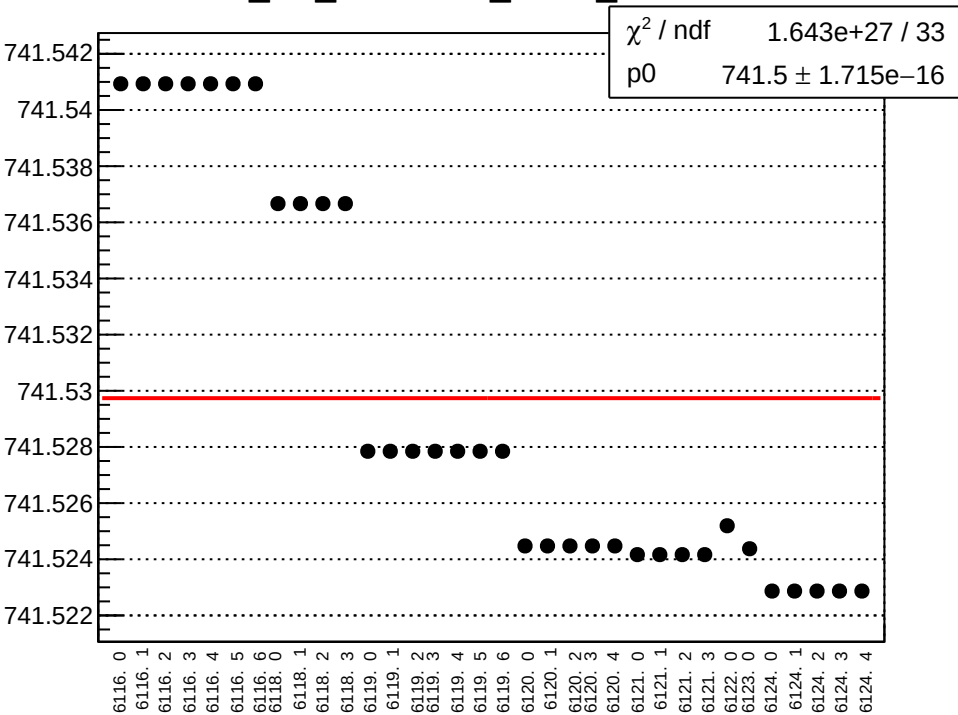
MQ171LM_mean vs run



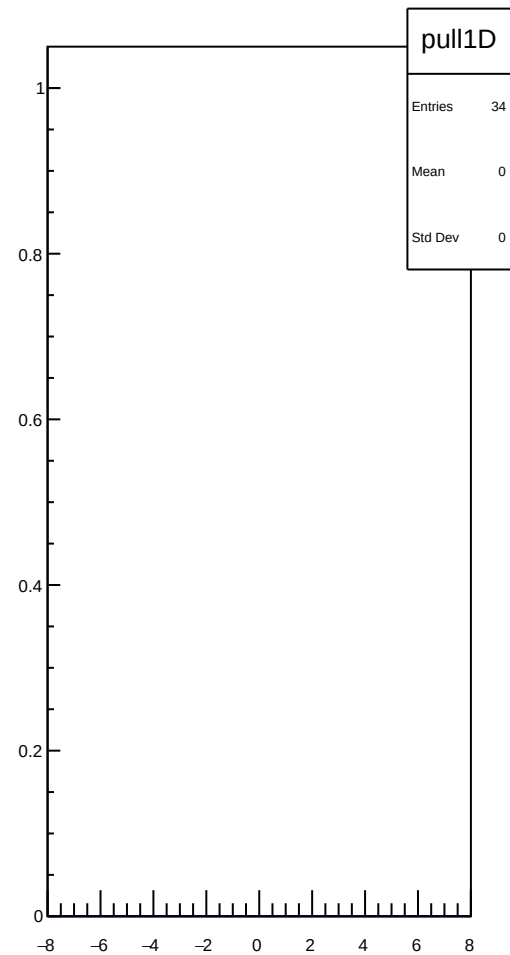
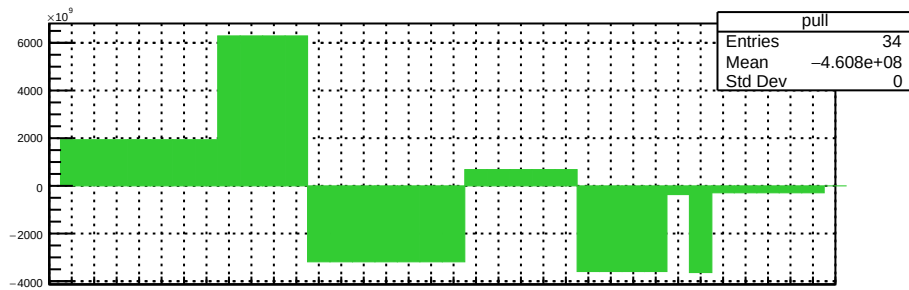
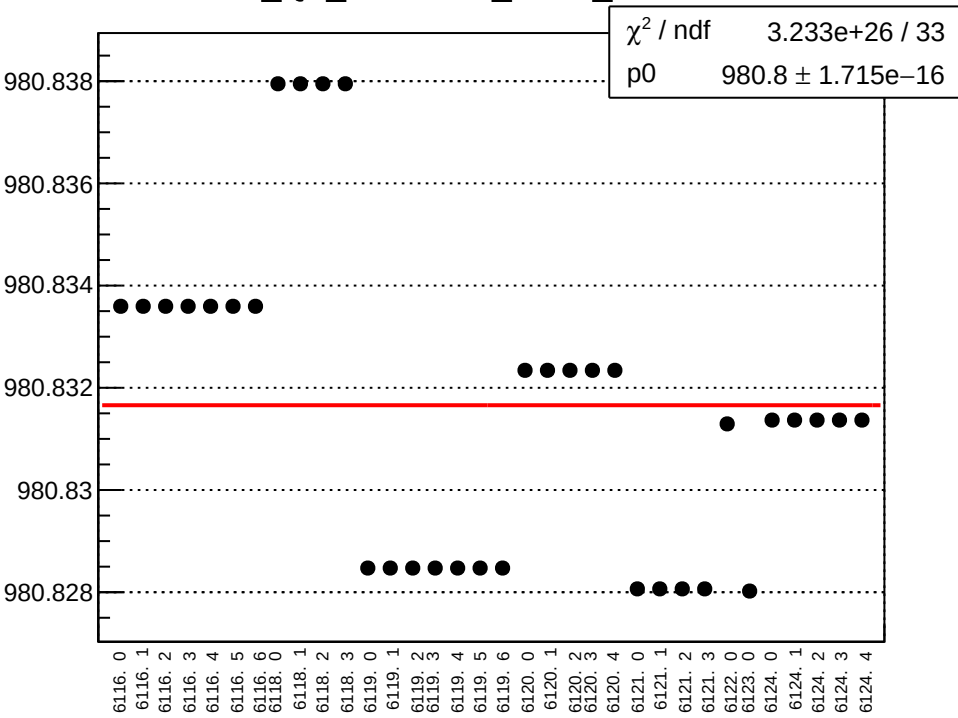
HacL_Q2_HP3458A_IOUT_mean vs run



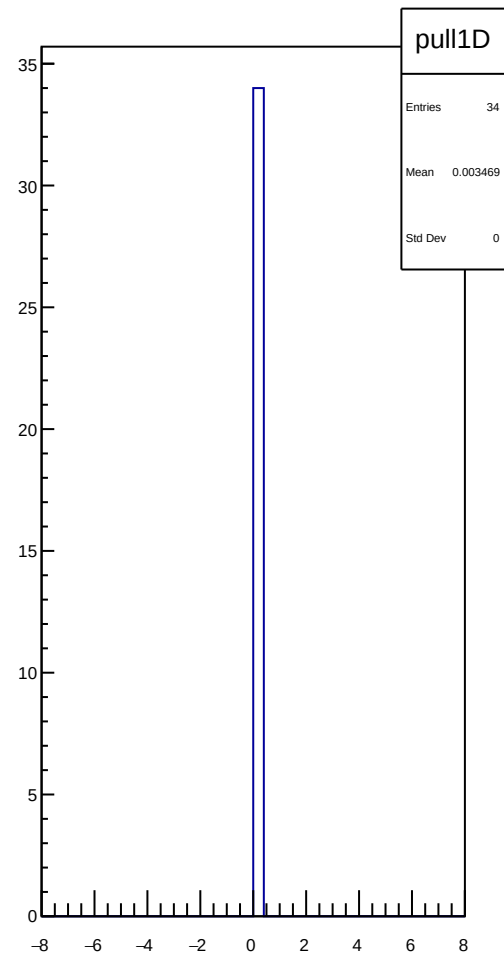
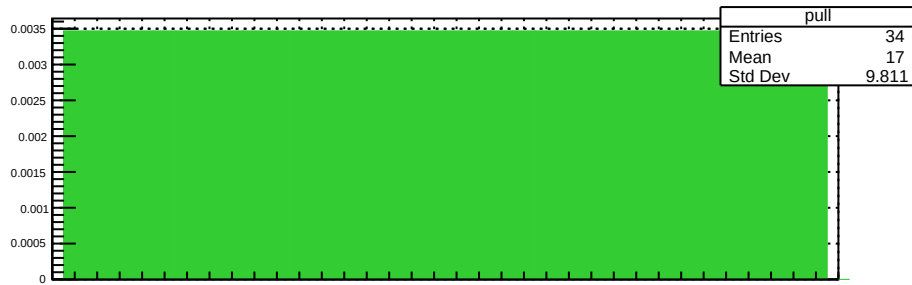
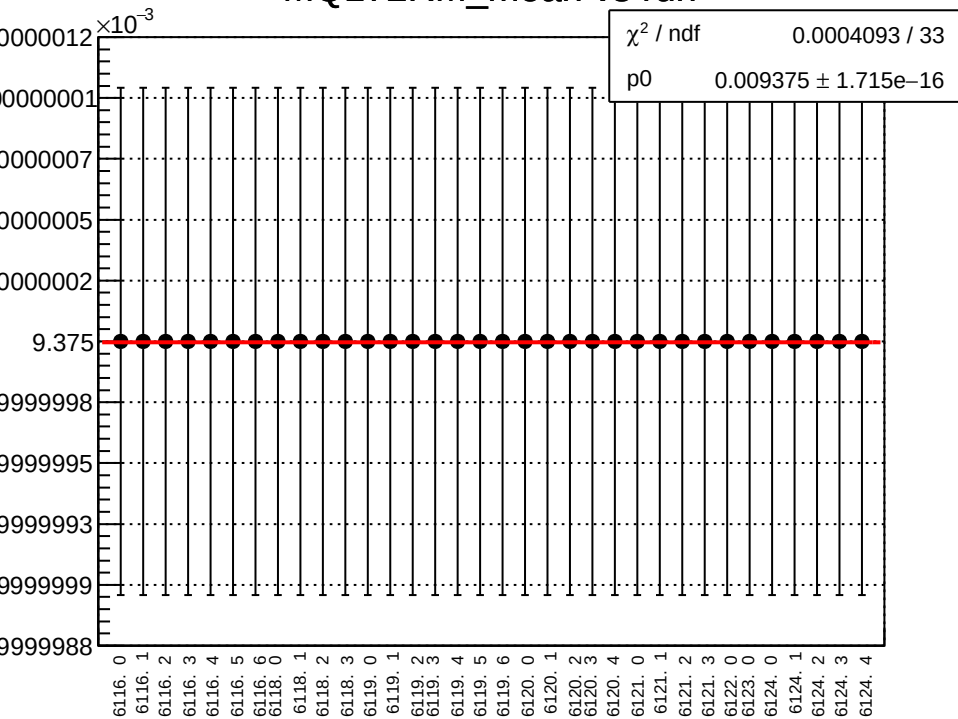
HacL_D1_HP3458A_IOUT_mean vs run



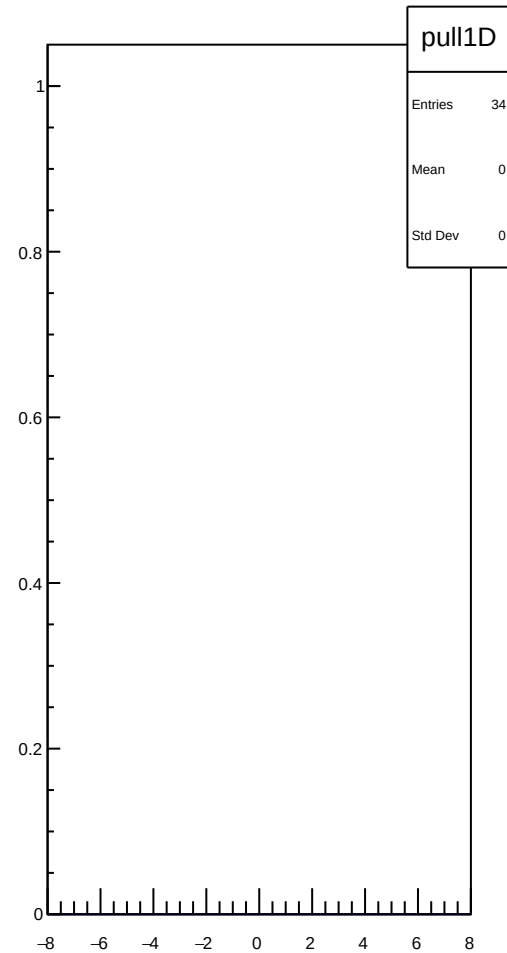
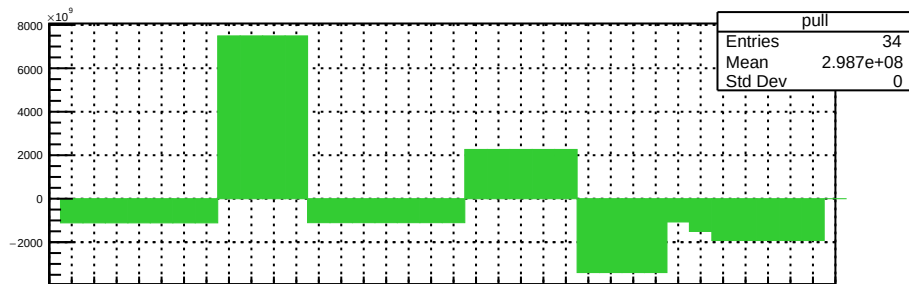
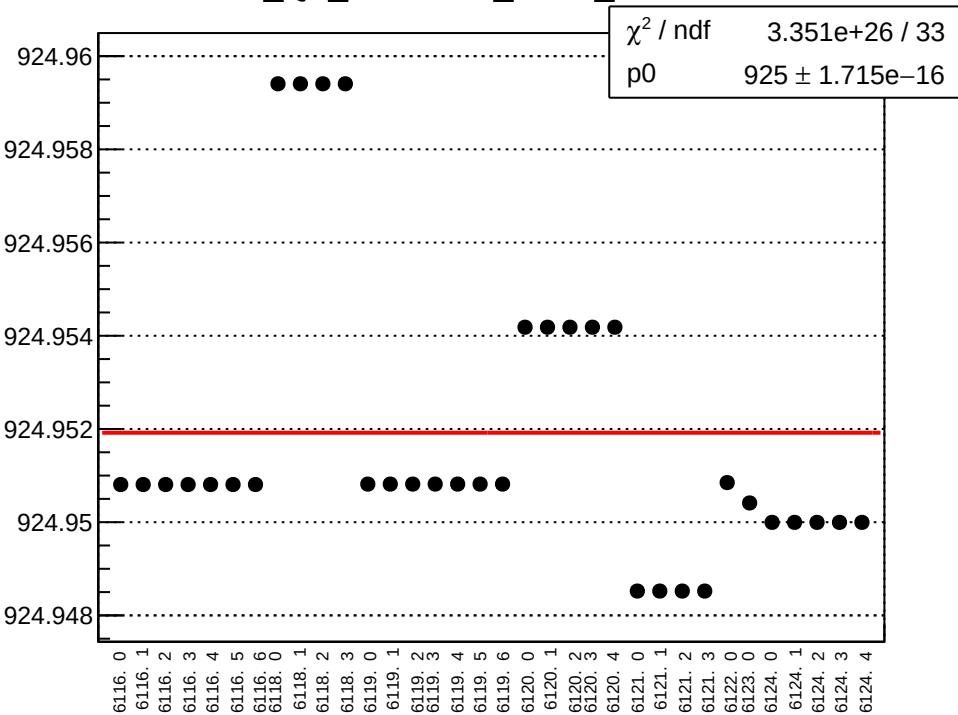
HacL_Q3_HP3458A_IOUT_mean vs run



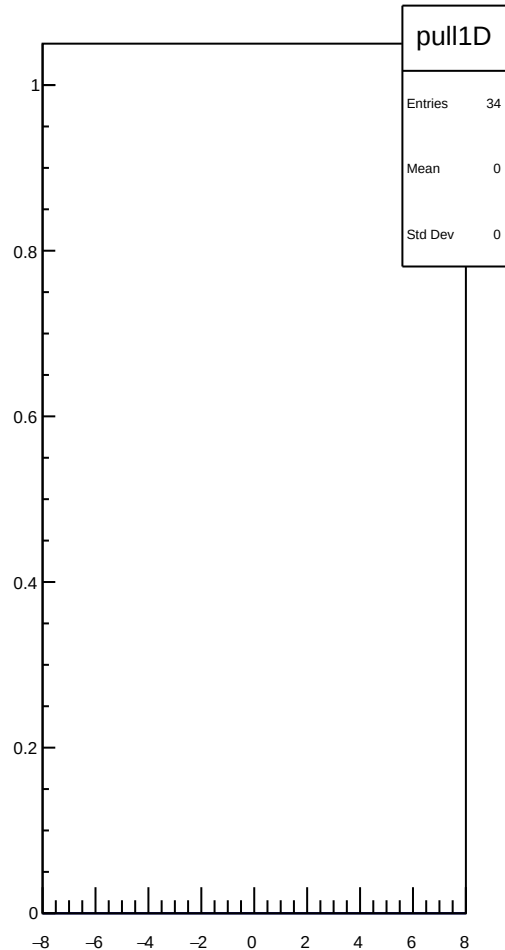
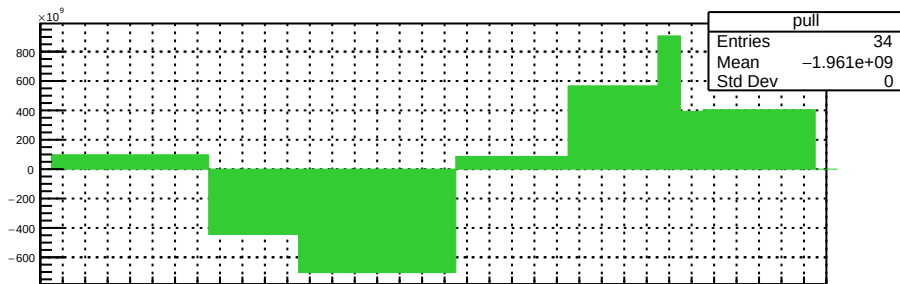
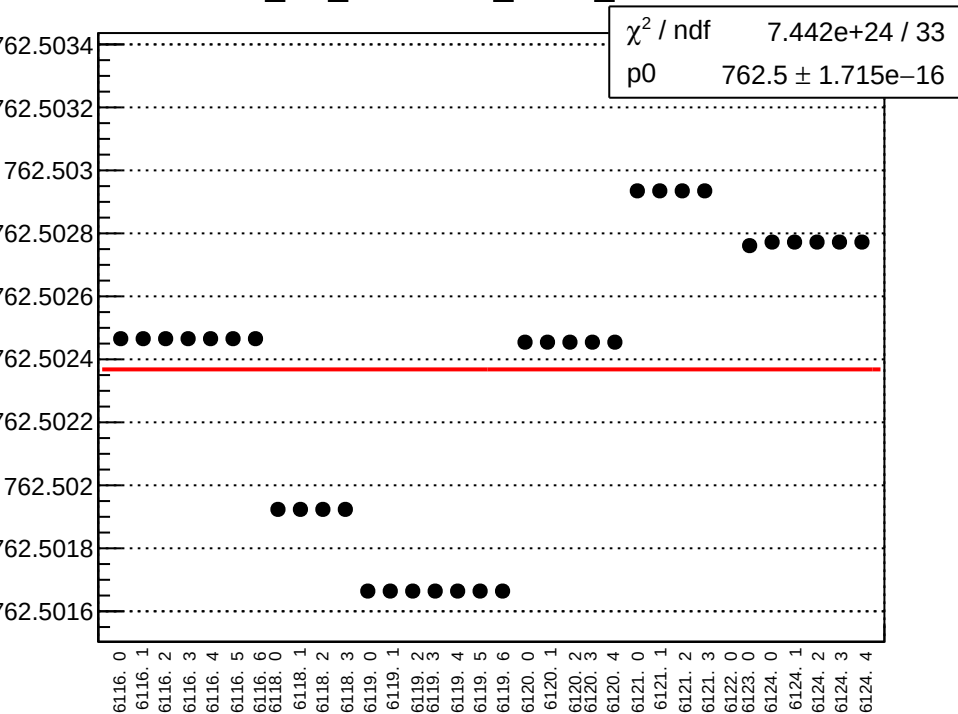
MQ172RM_mean vs run



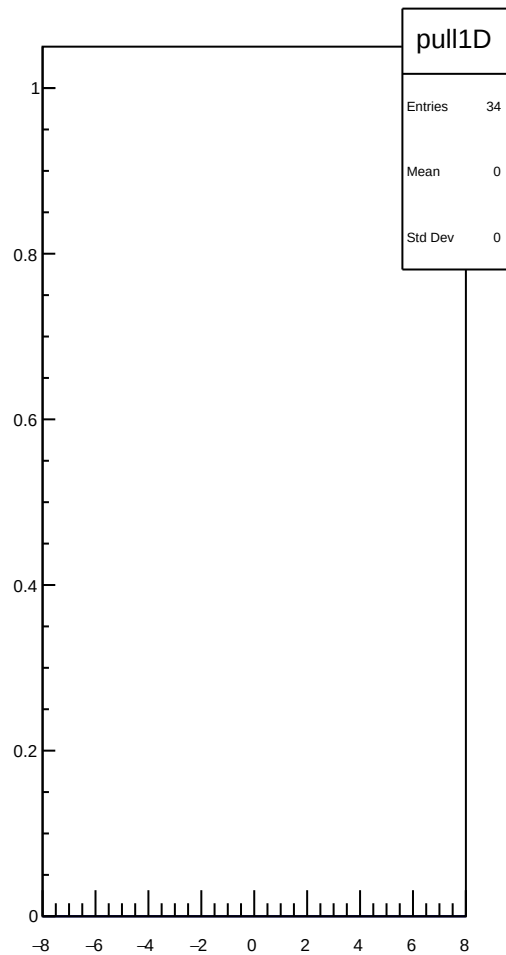
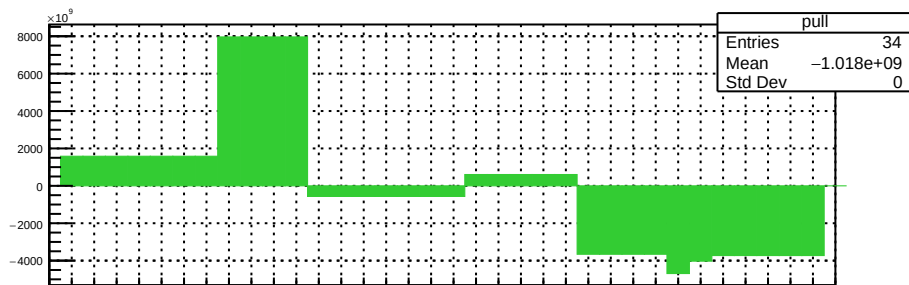
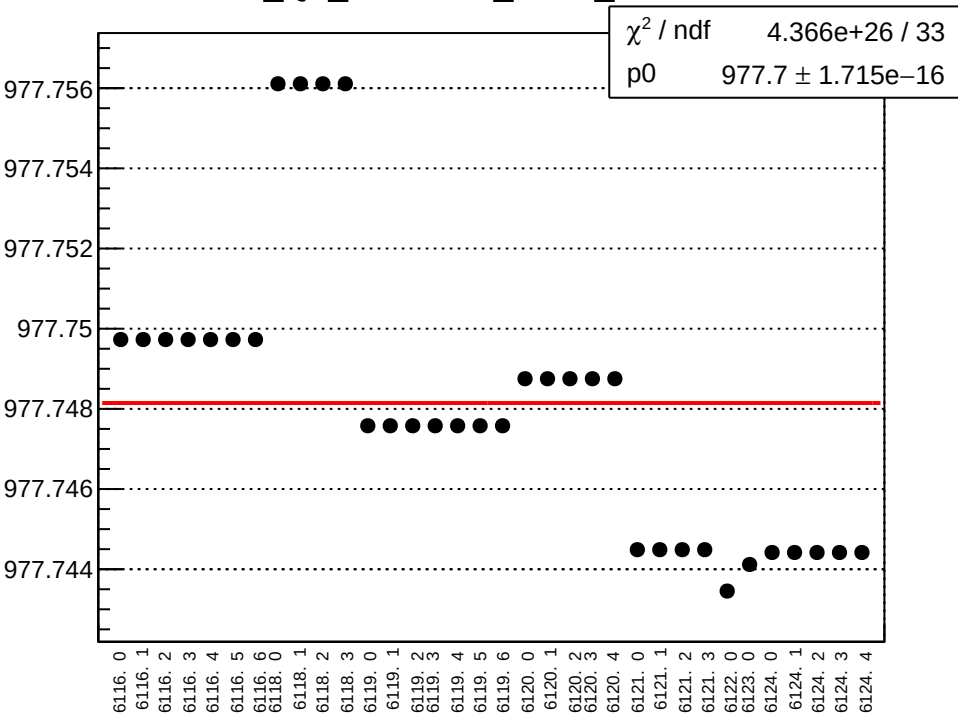
HacR_Q2_HP3458A_IOUT_mean vs run



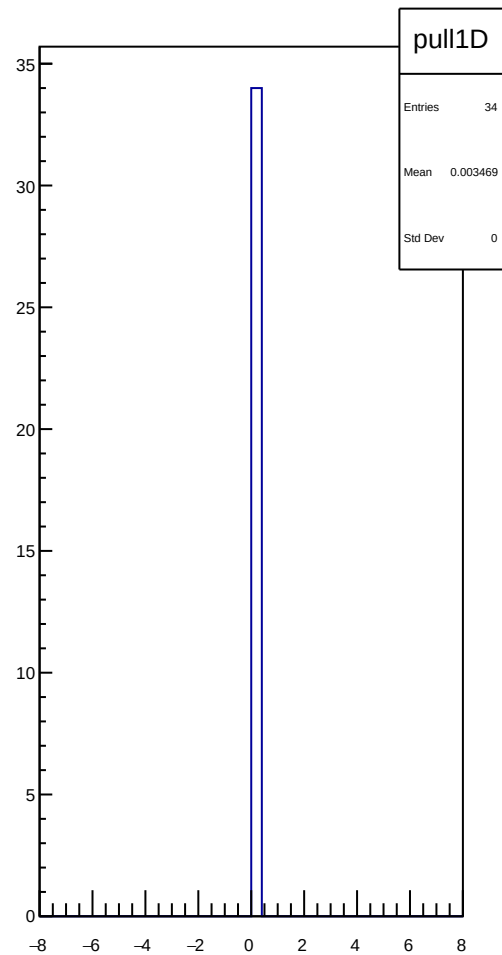
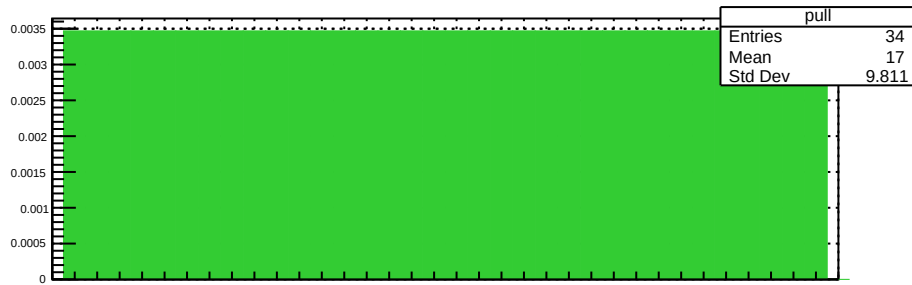
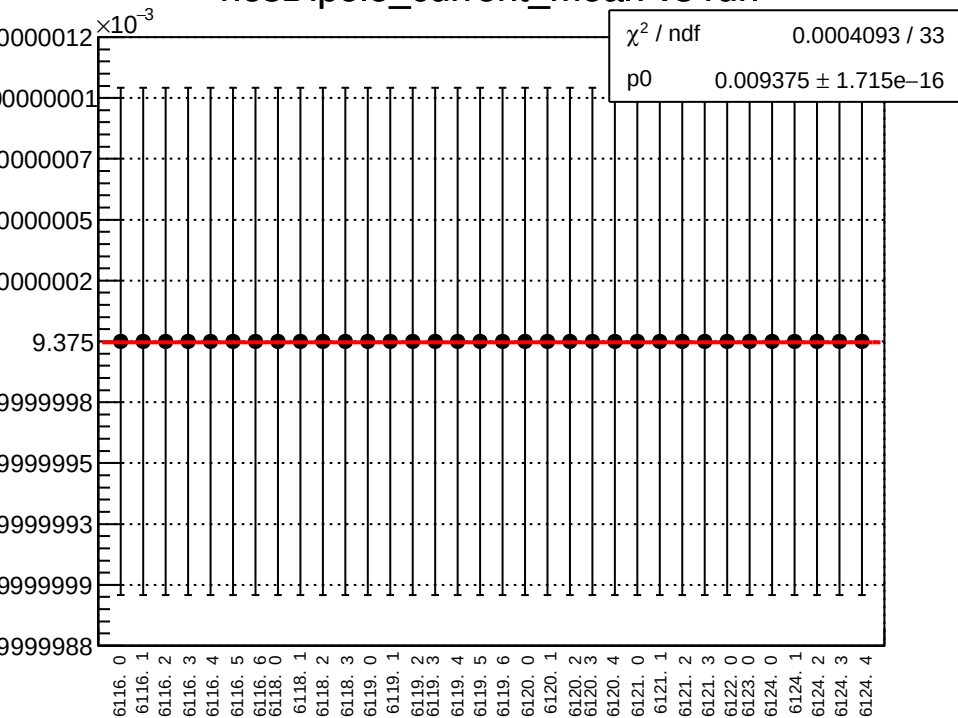
HacR_D1_HP3458A_IOUT_mean vs run



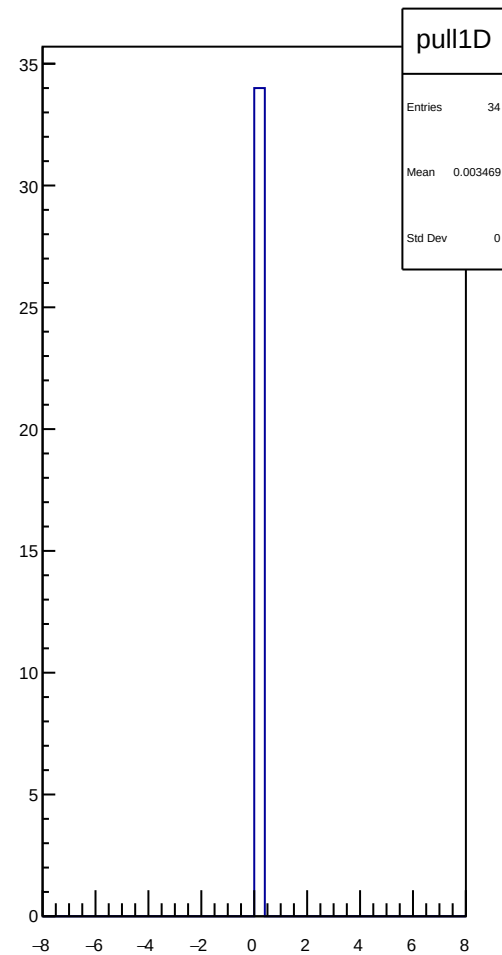
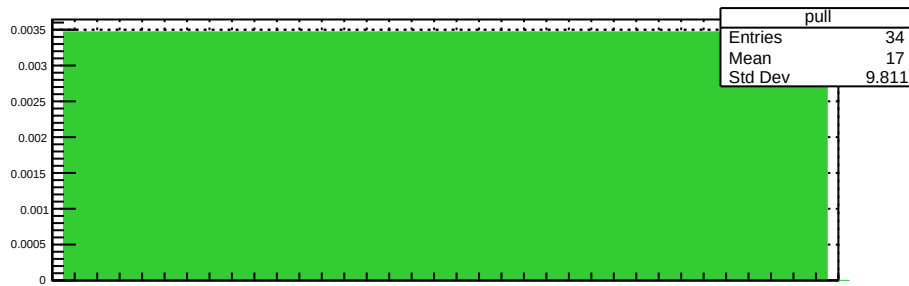
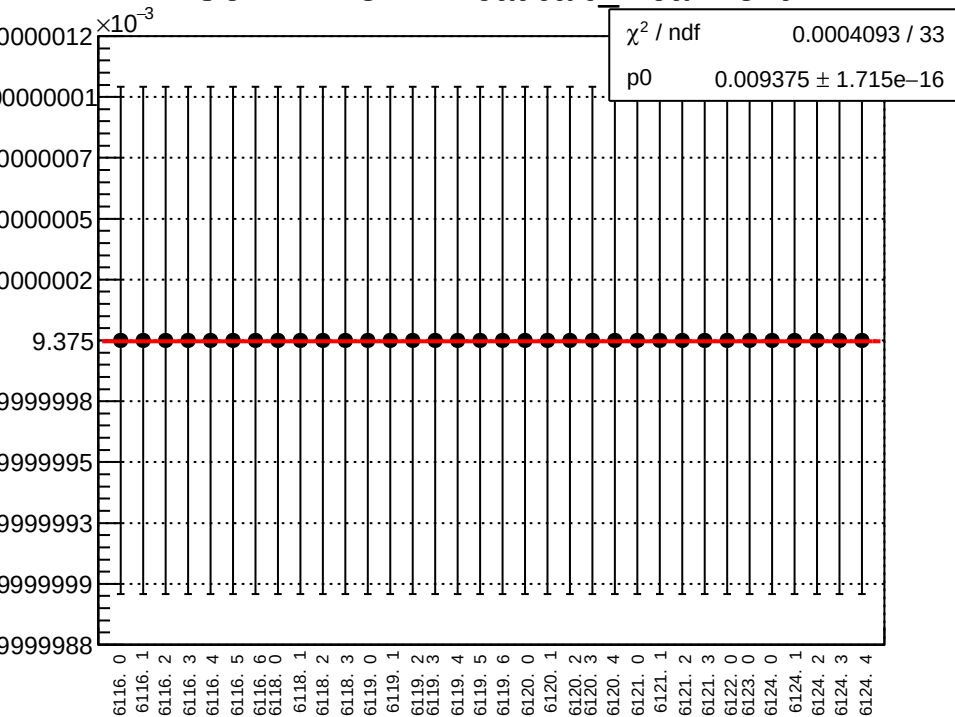
HacR_Q3_HP3458A_IOUT_mean vs run



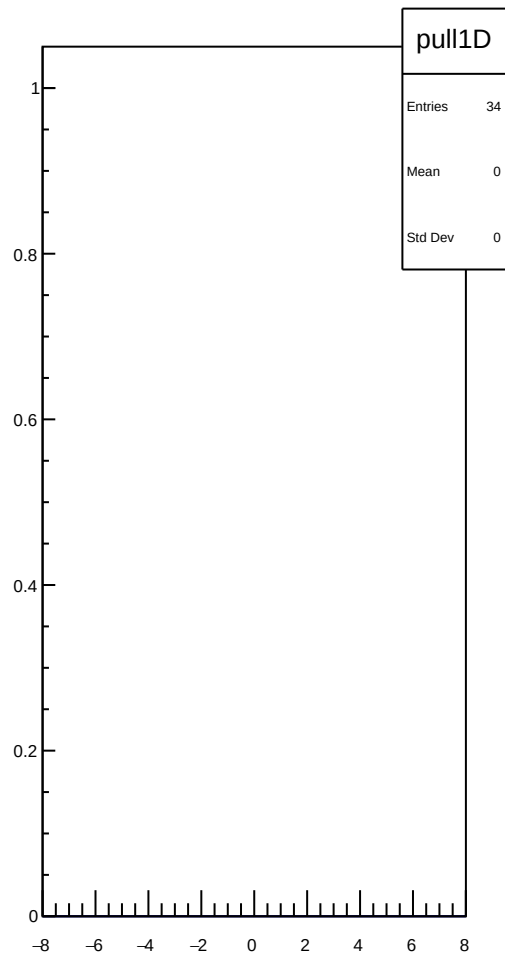
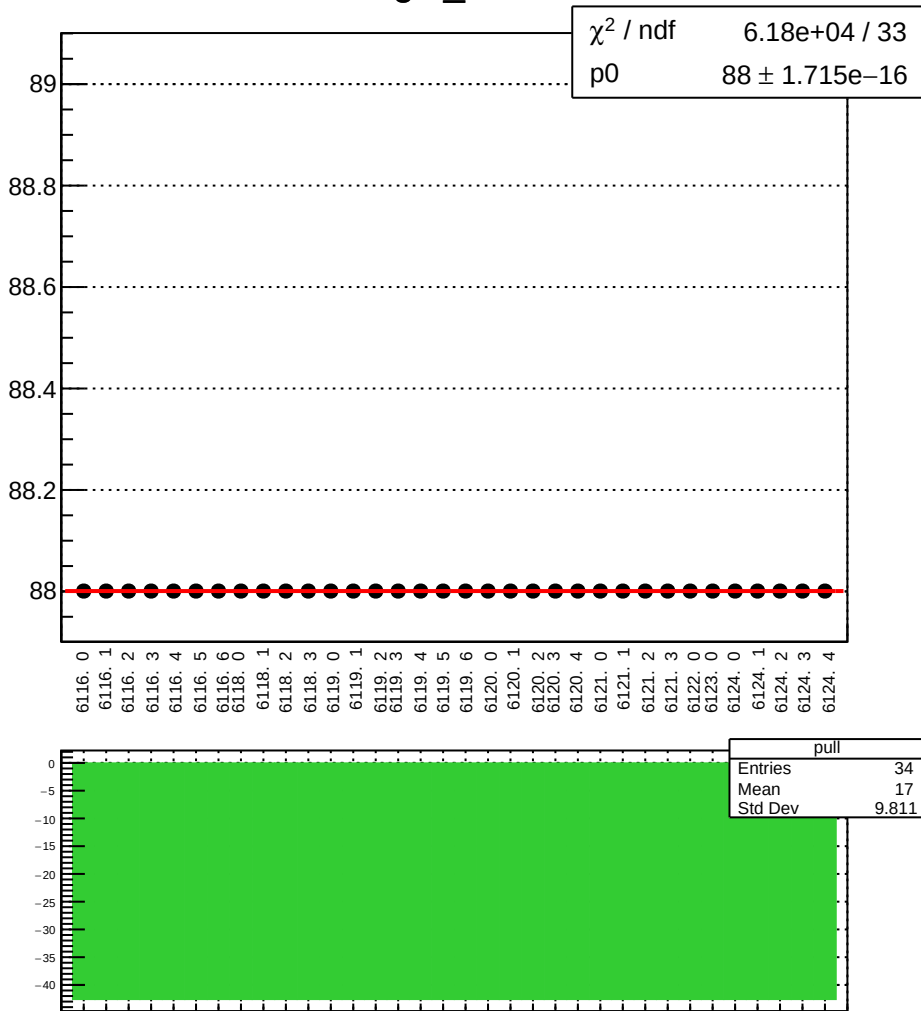
hesDipole_current_mean vs run



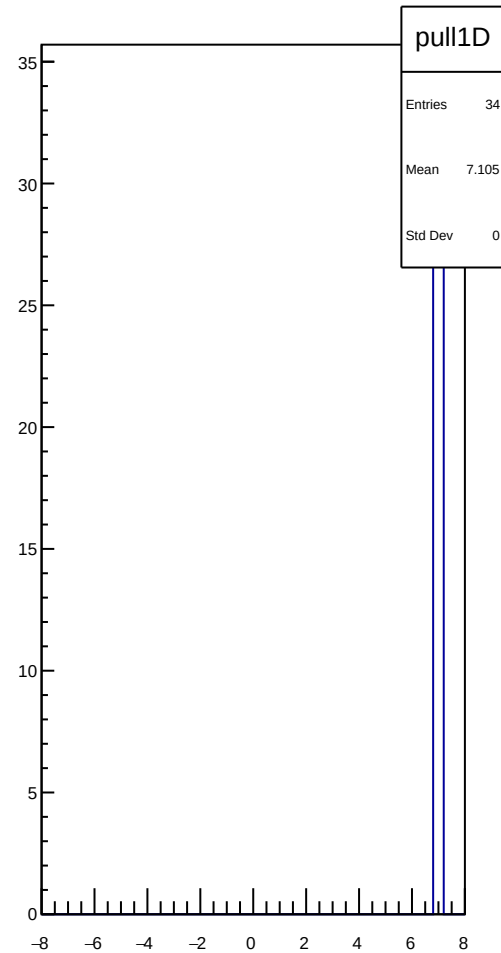
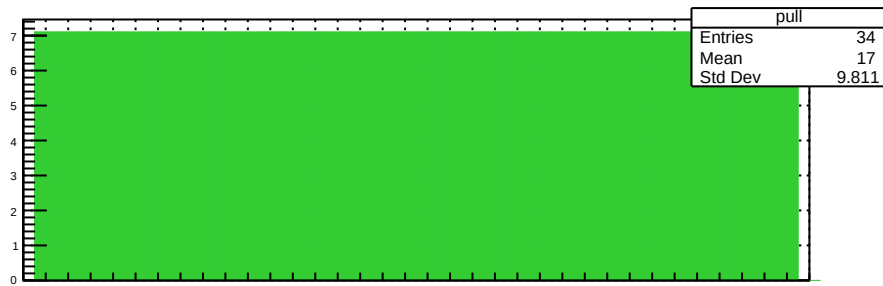
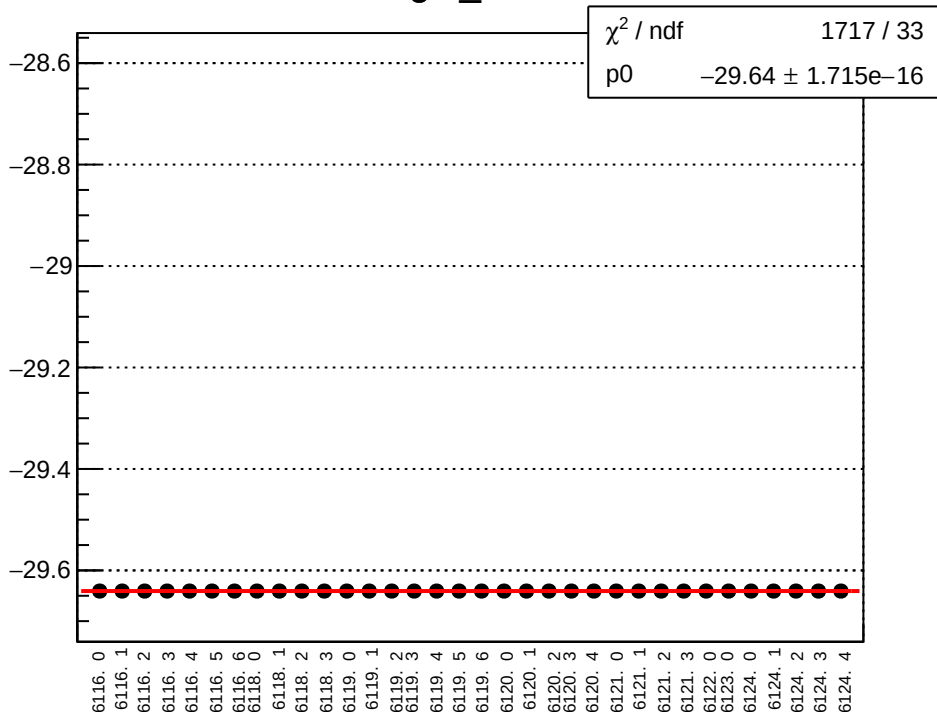
MSUPERBIGBITereadcalc mean vs run



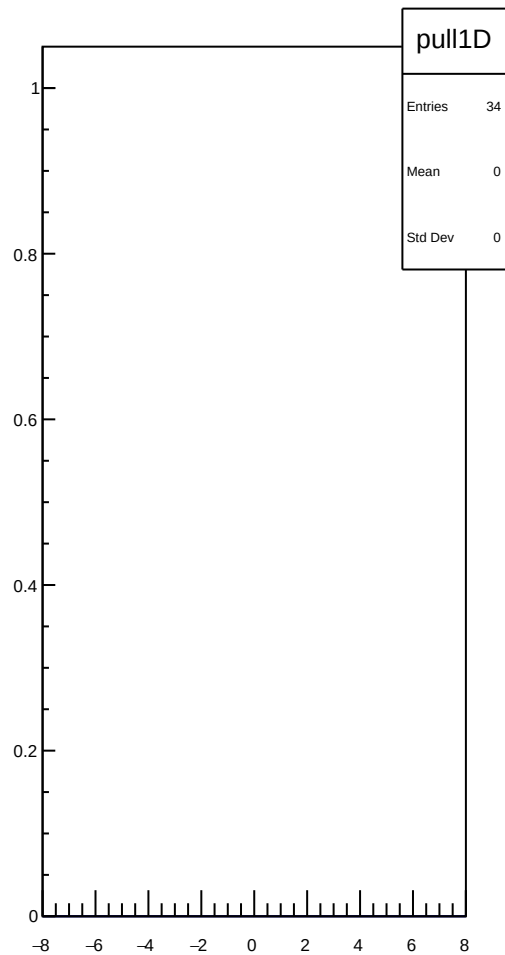
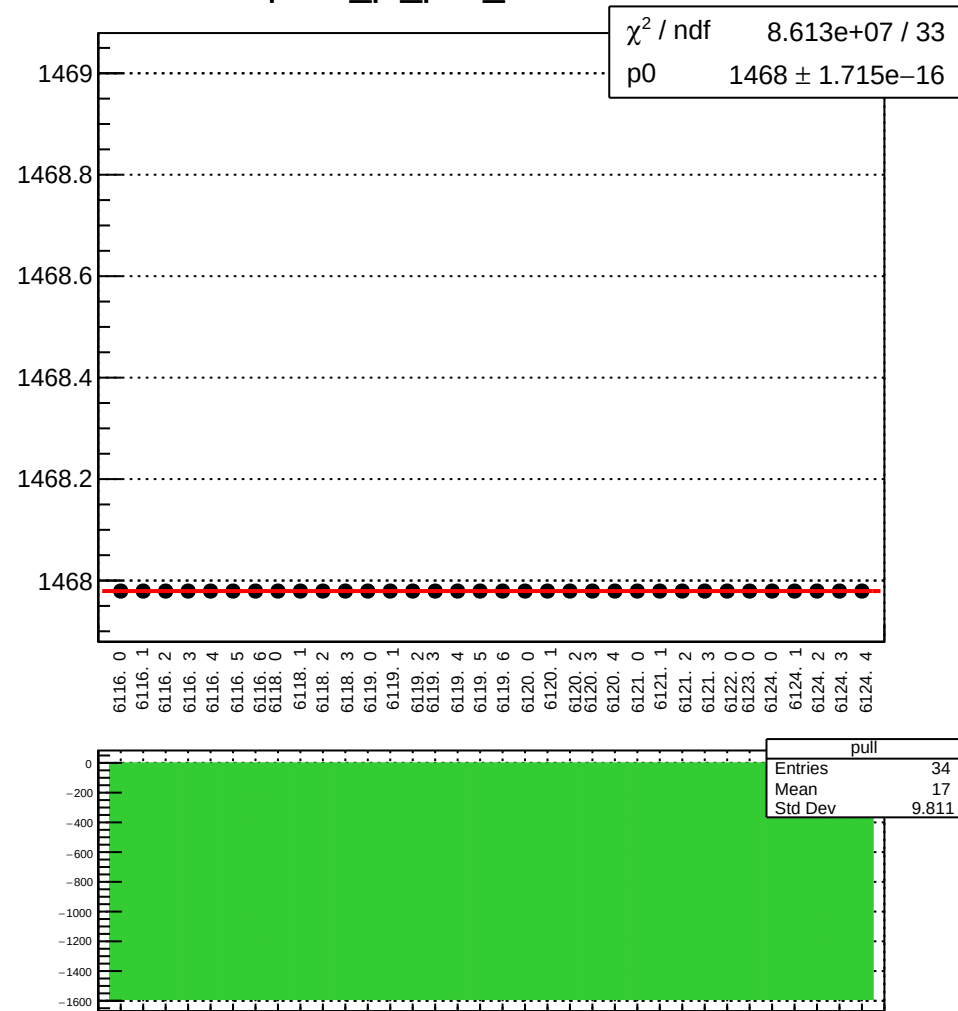
VWienAngle_mean vs run



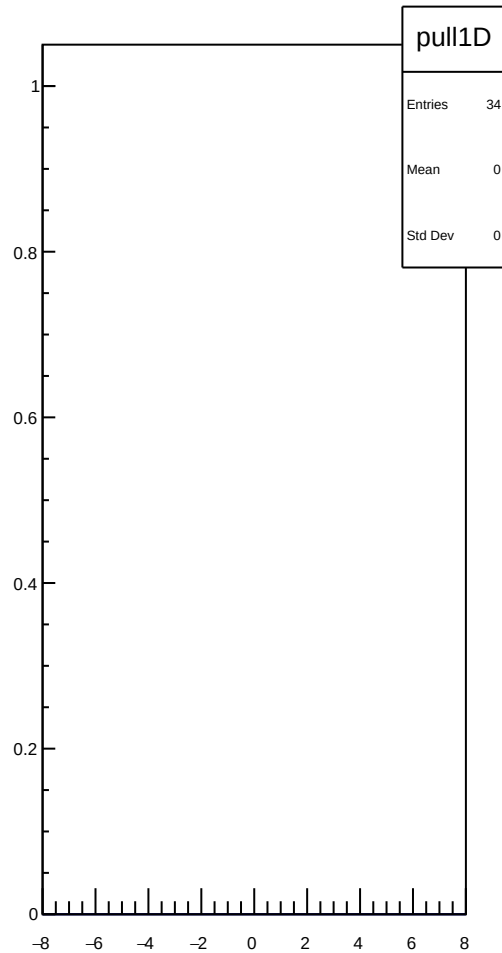
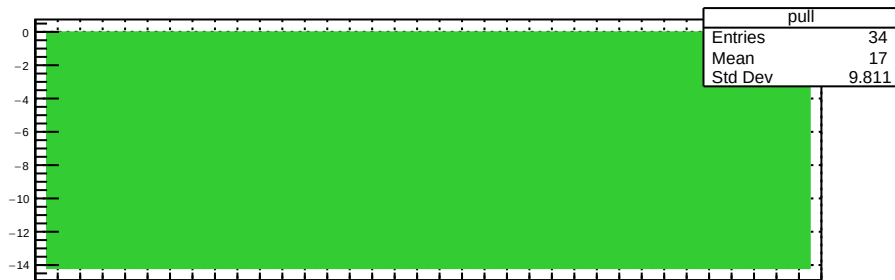
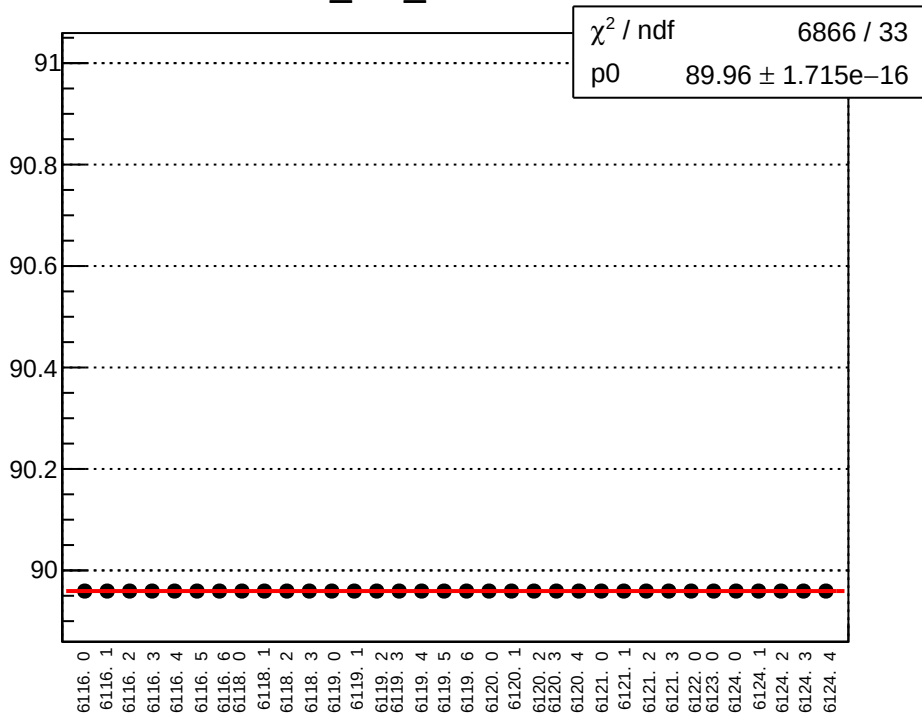
HWienAngle_mean vs run



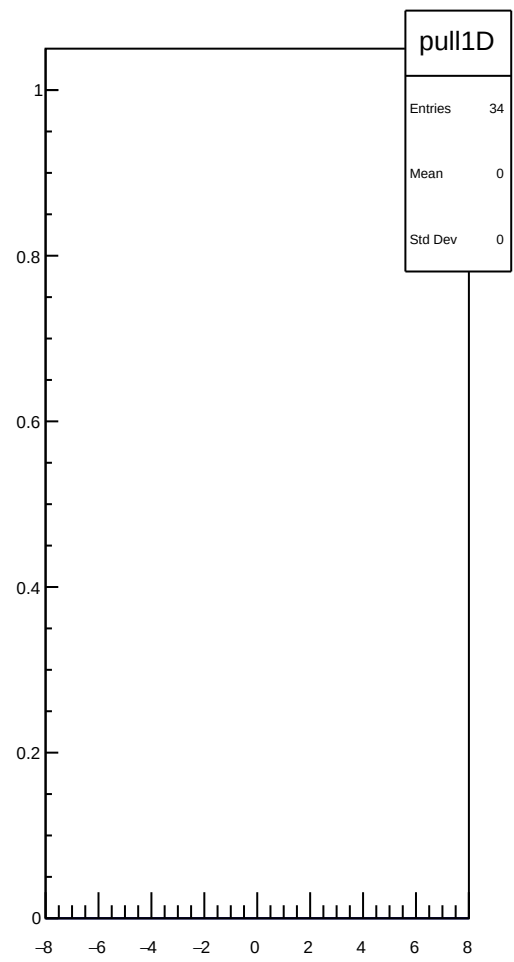
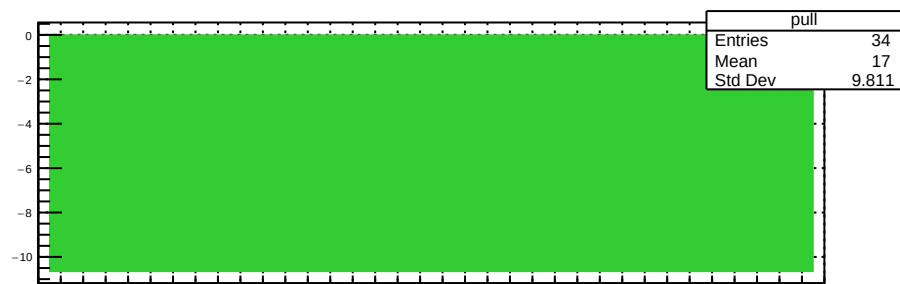
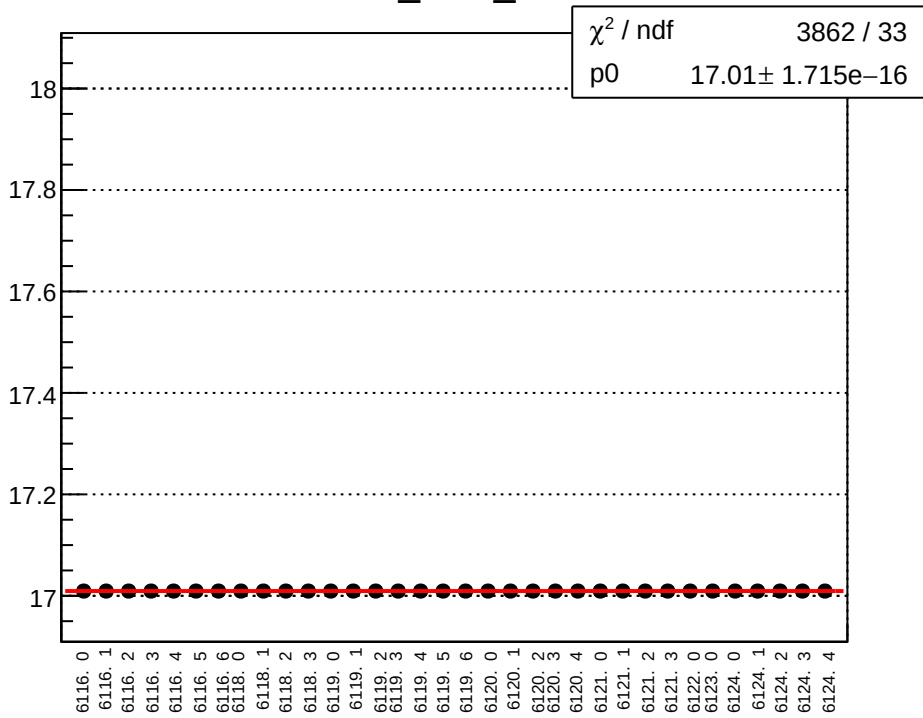
psub_pl_pos_mean vs run



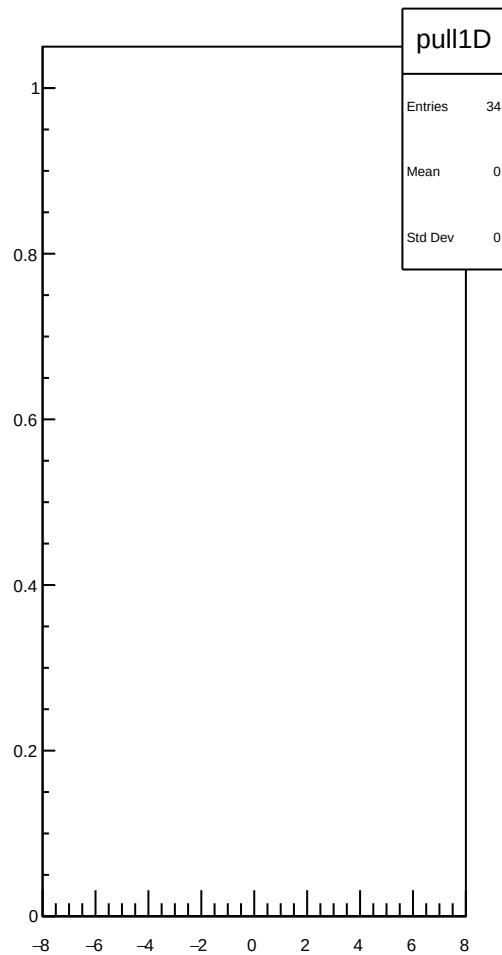
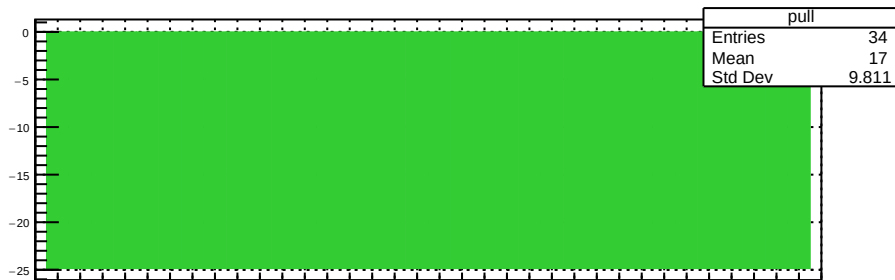
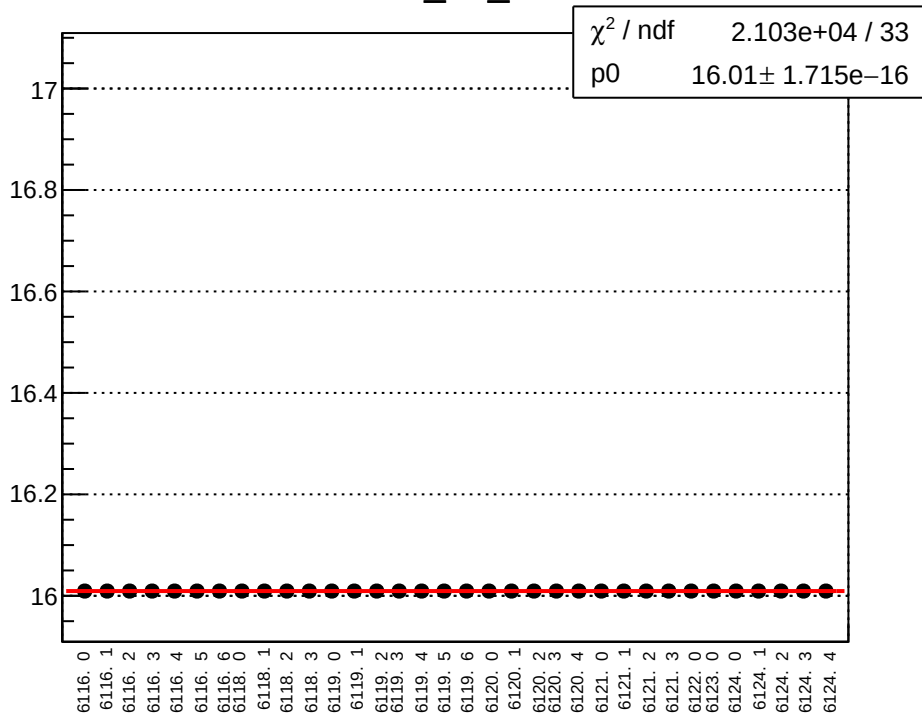
Phi_FG_mean vs run



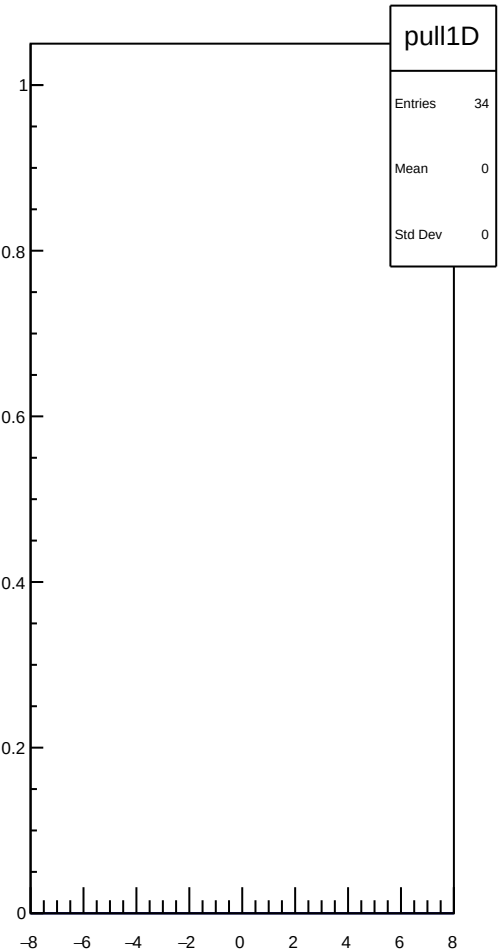
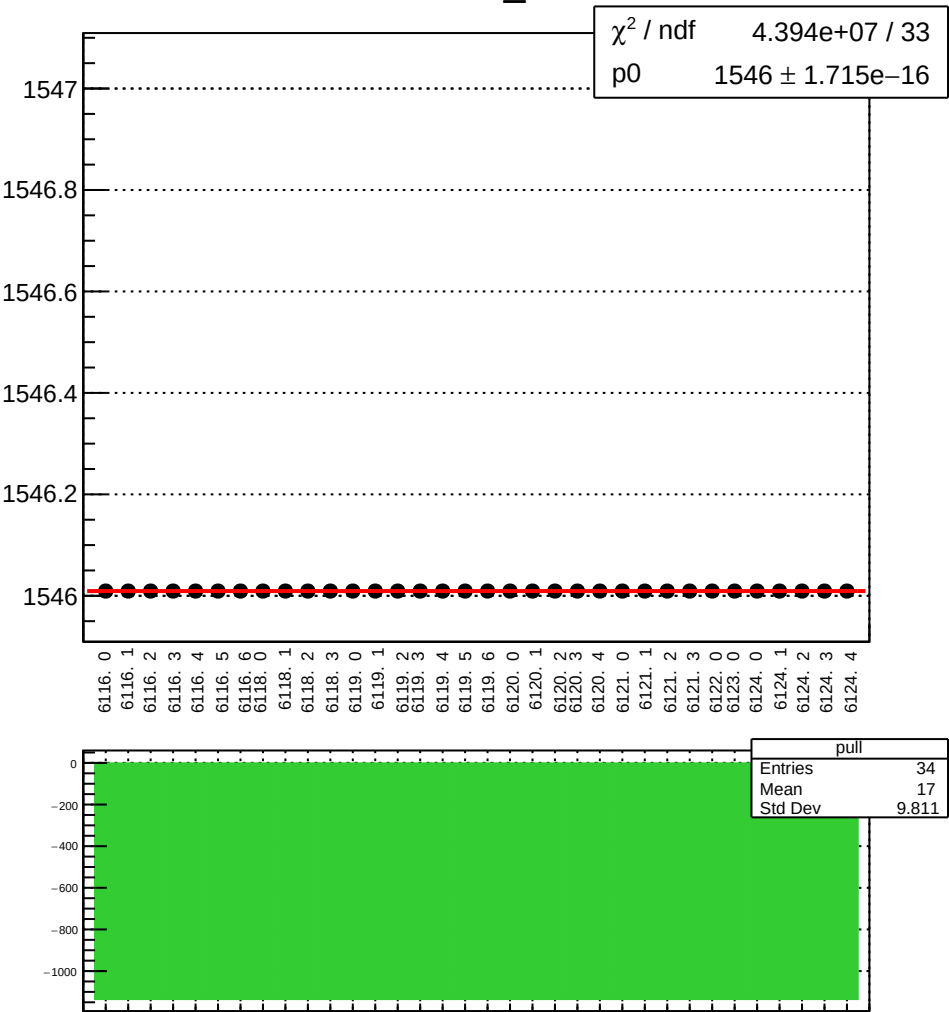
IGL1I00DI24_24M_mean vs run



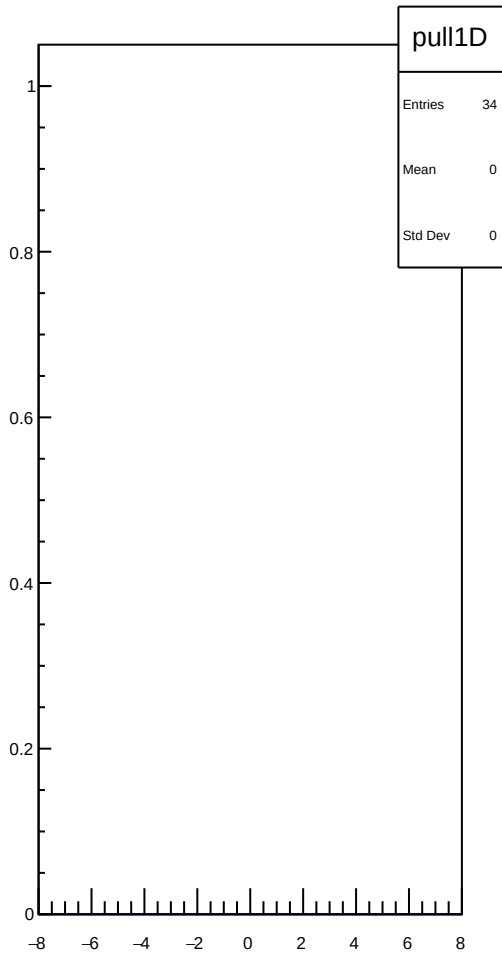
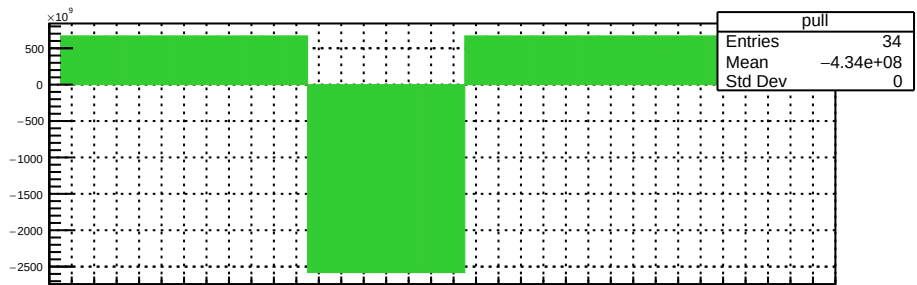
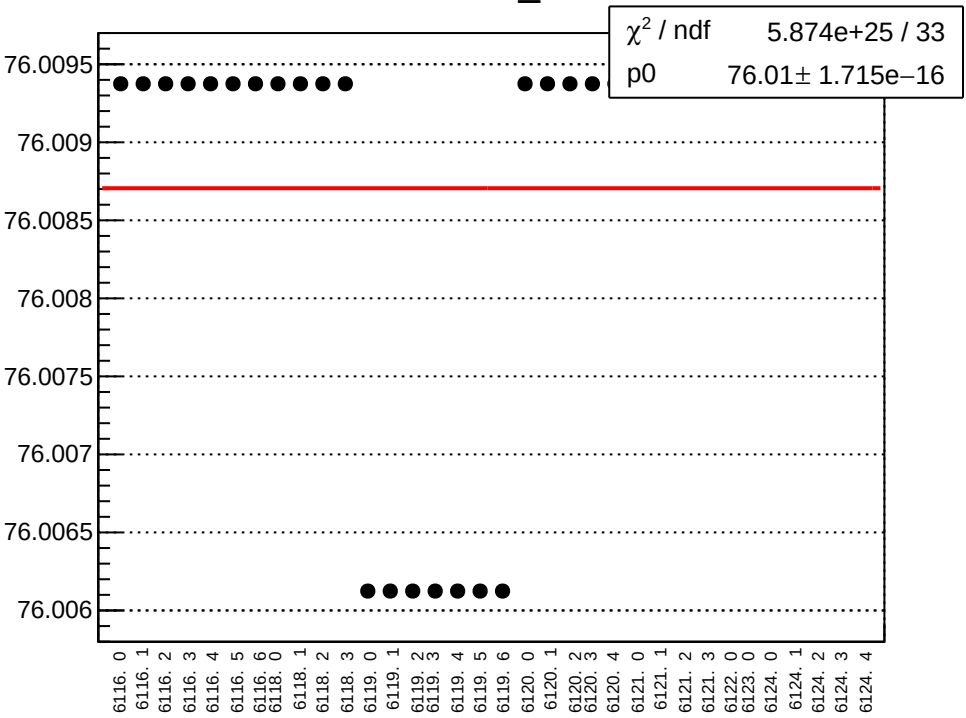
IGL1I00OD16_16_mean vs run



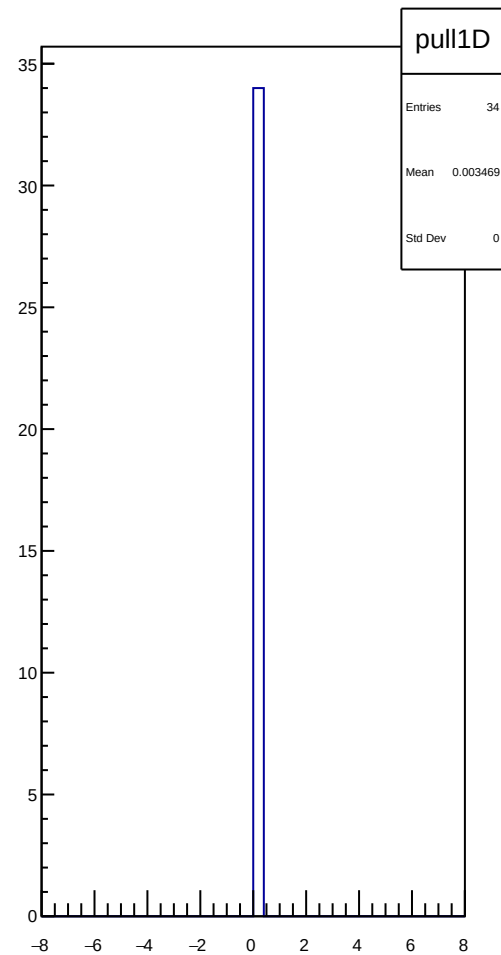
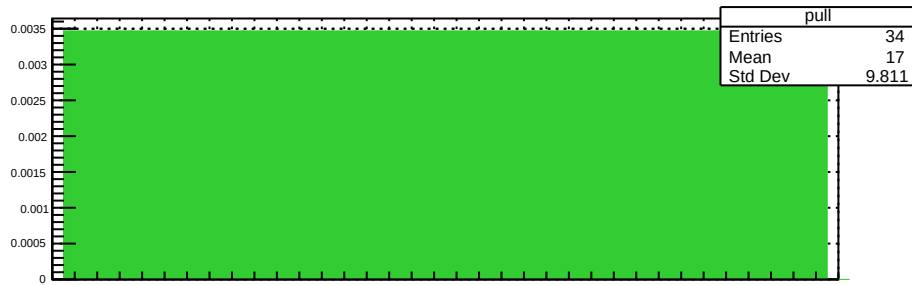
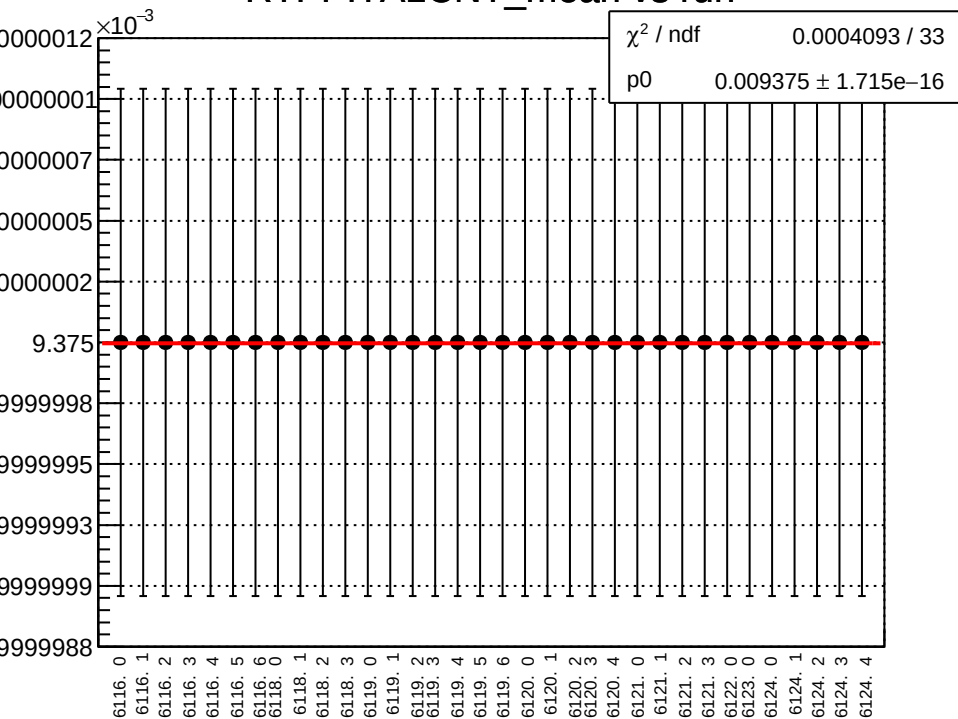
RTPAPOSUCNT_mean vs run



RTPAPOSVCNT_mean vs run



RTPPITA1CNT_mean vs run



RTPPITA2CNT_mean vs run

