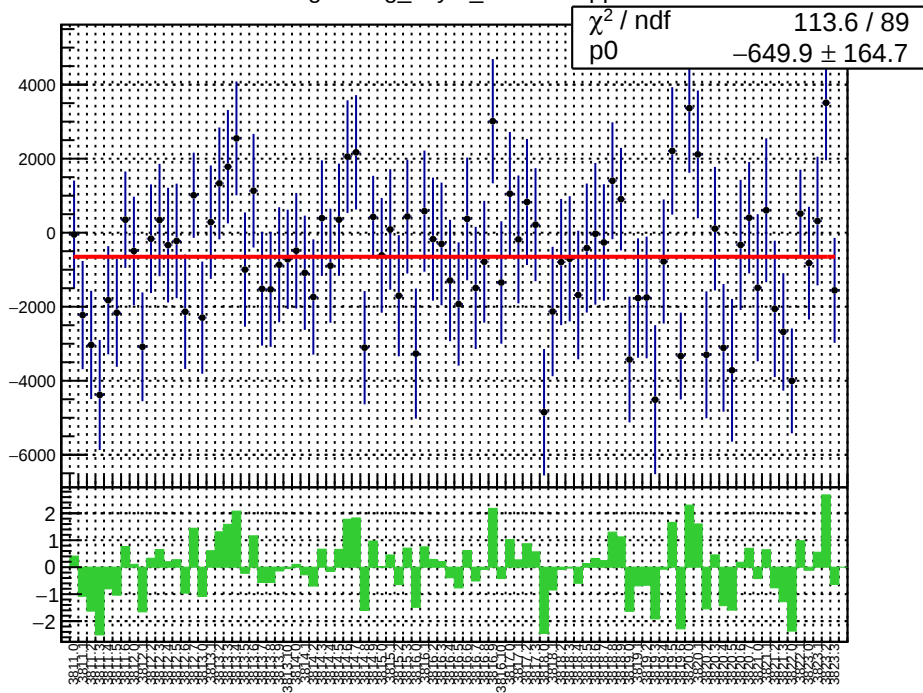
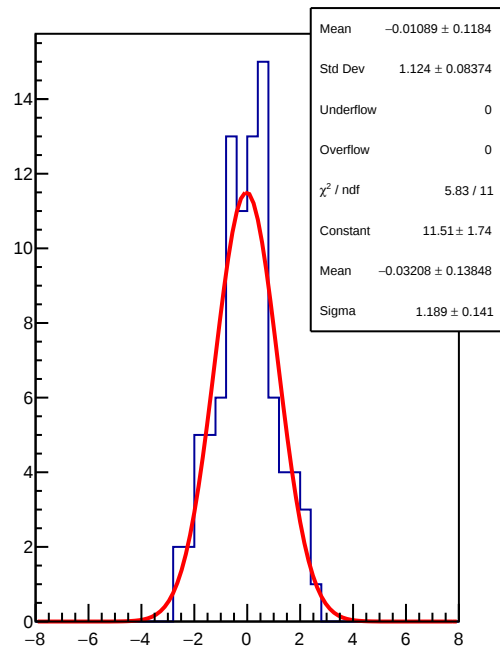


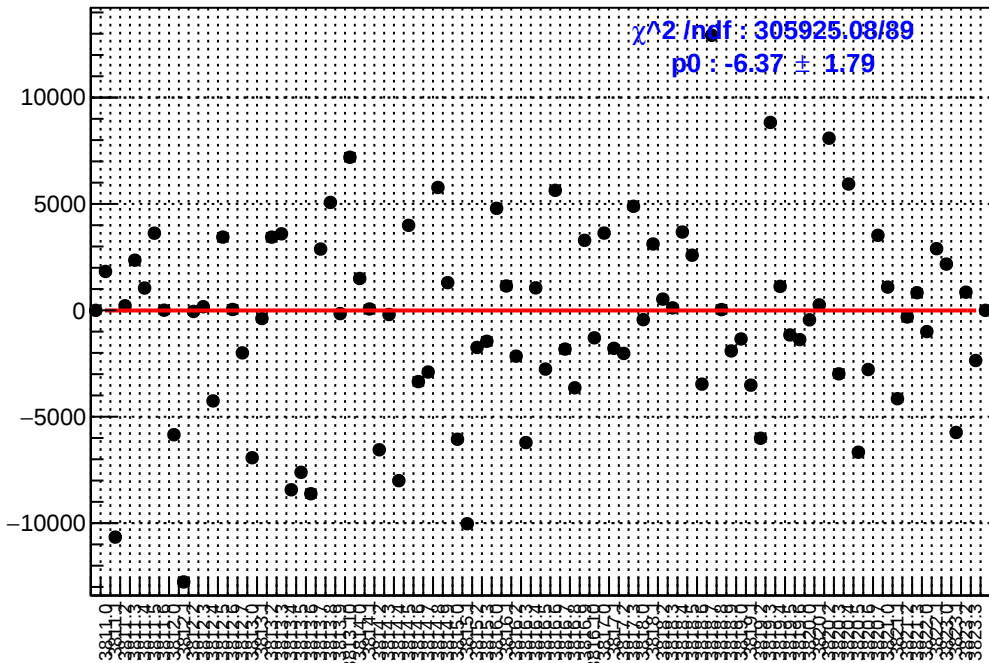
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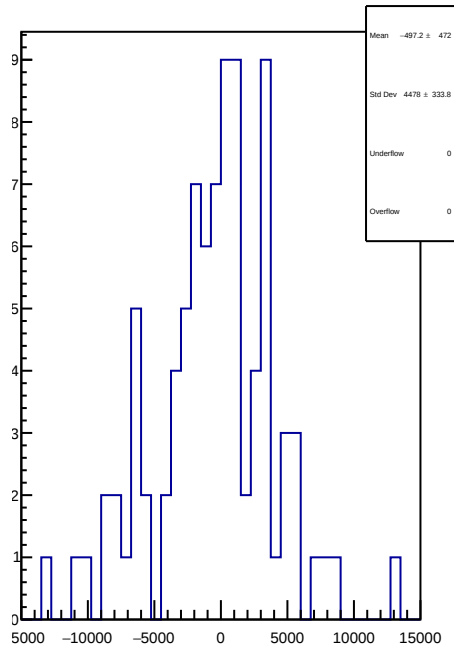
1D pull distribution



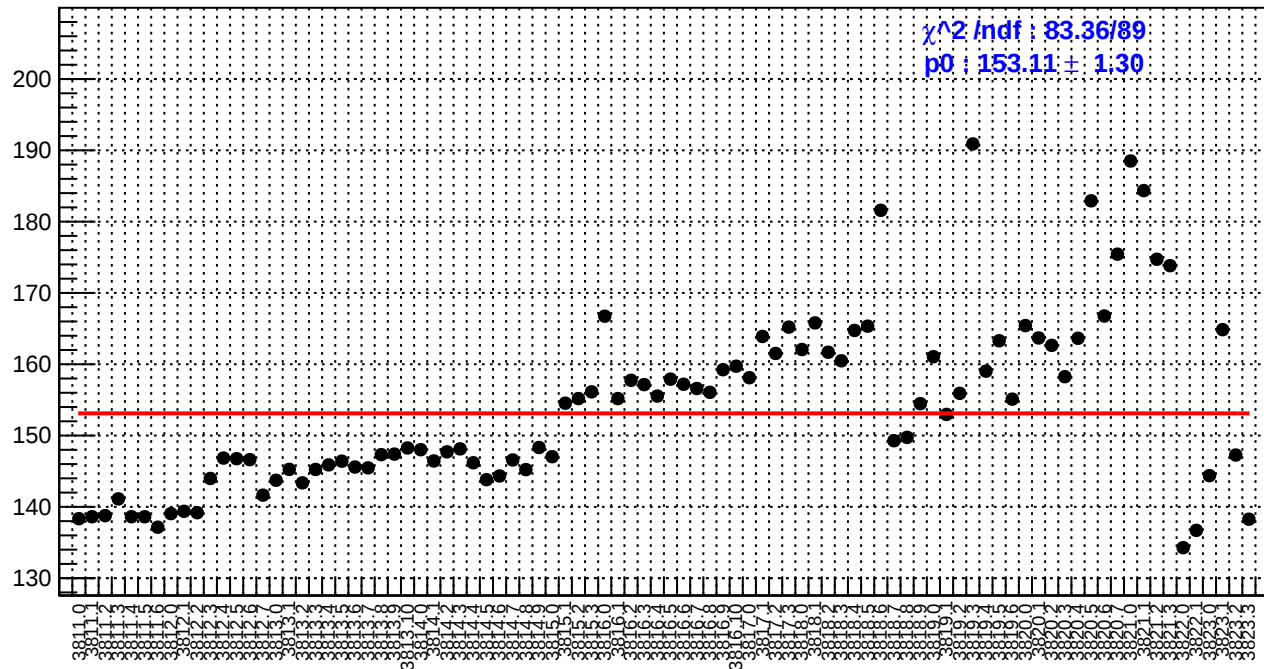
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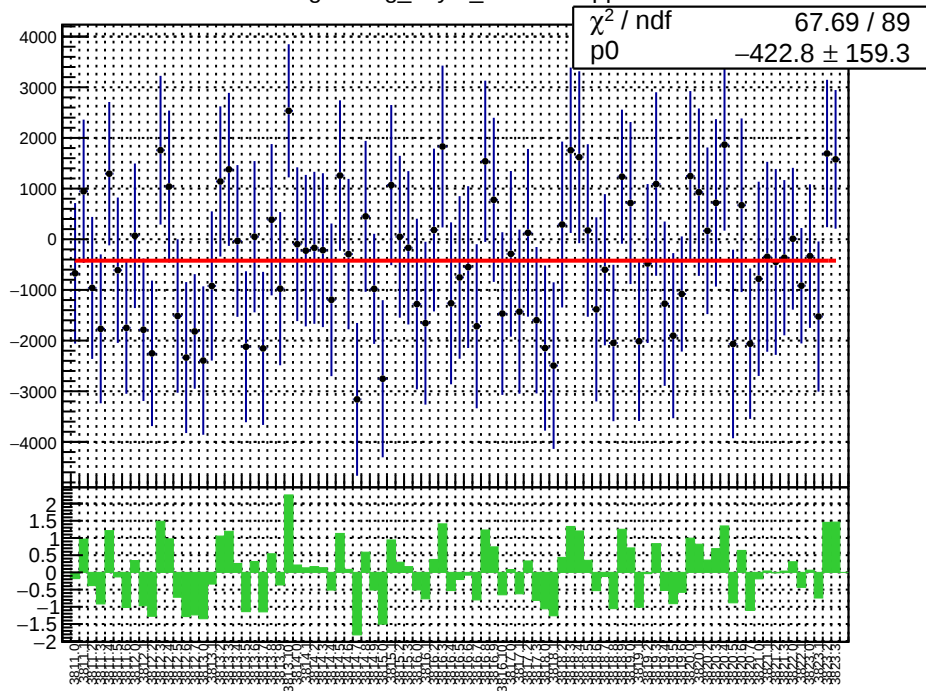
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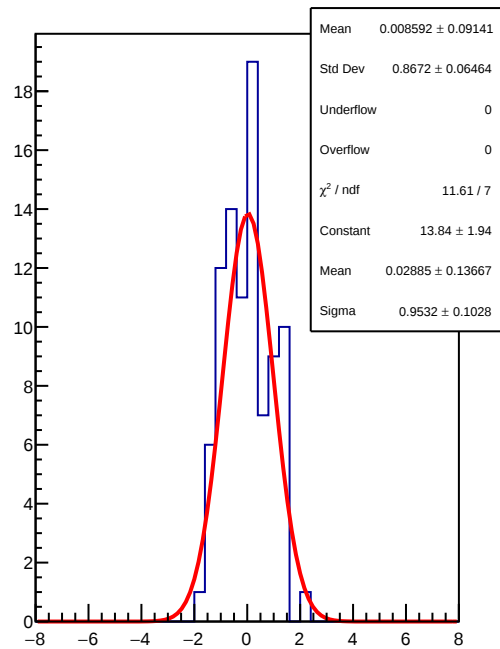
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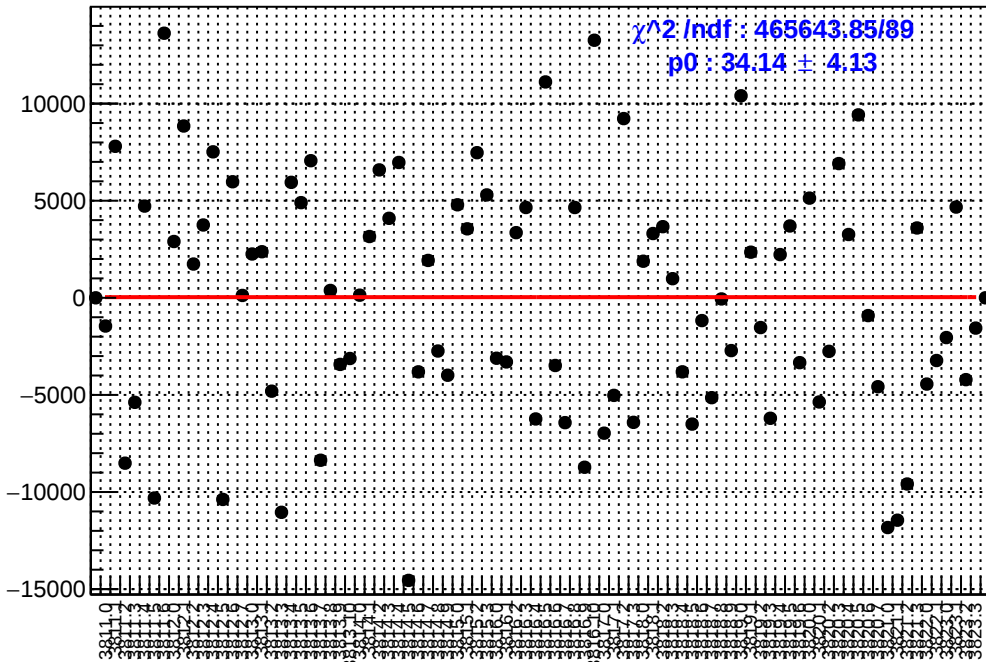
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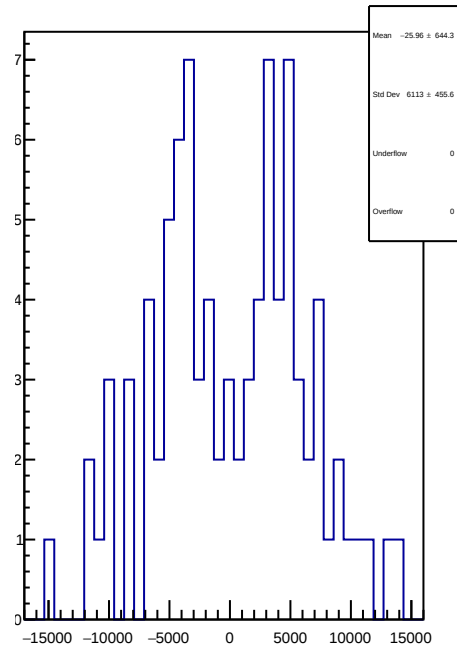
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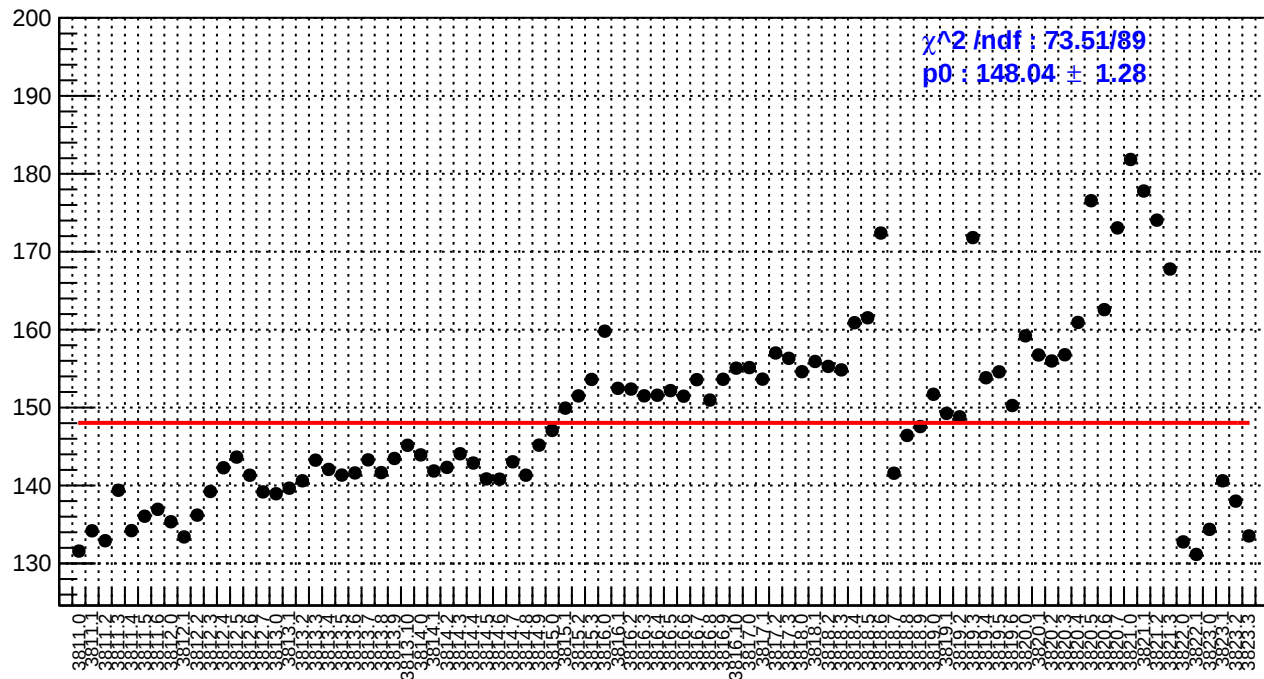
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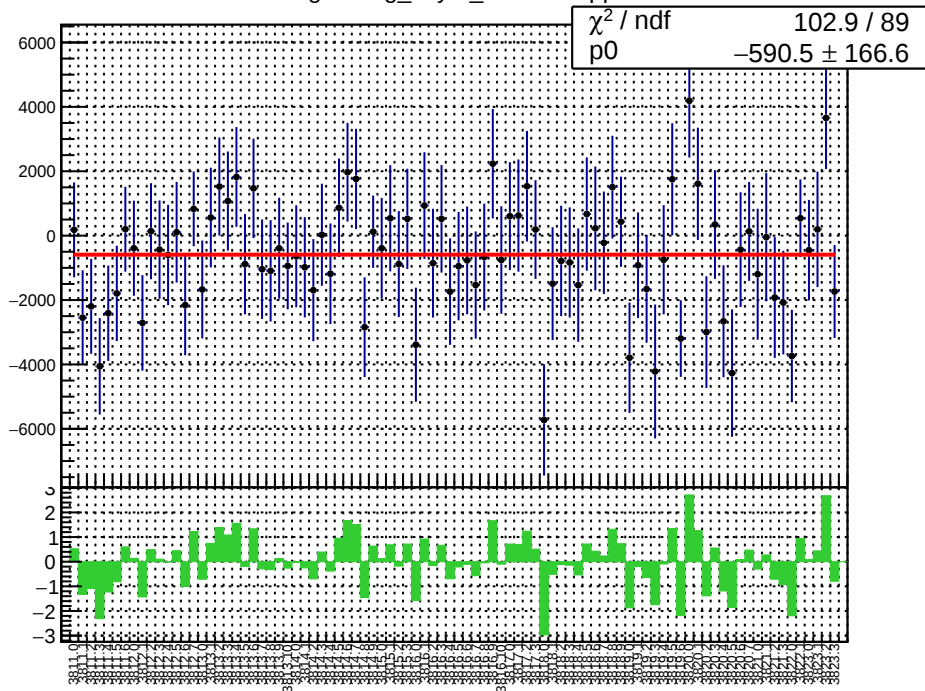
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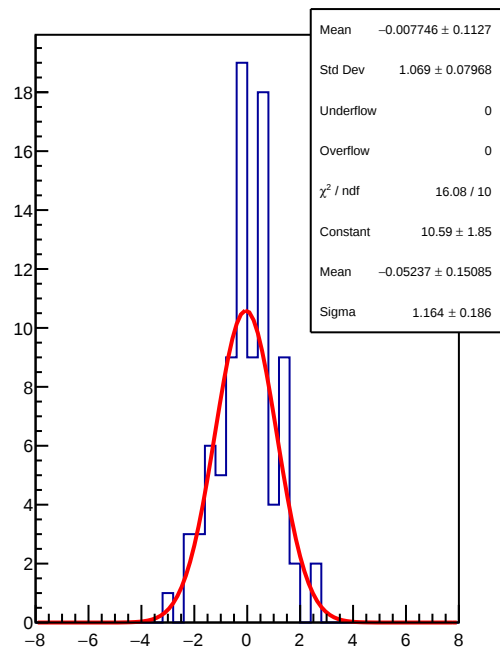
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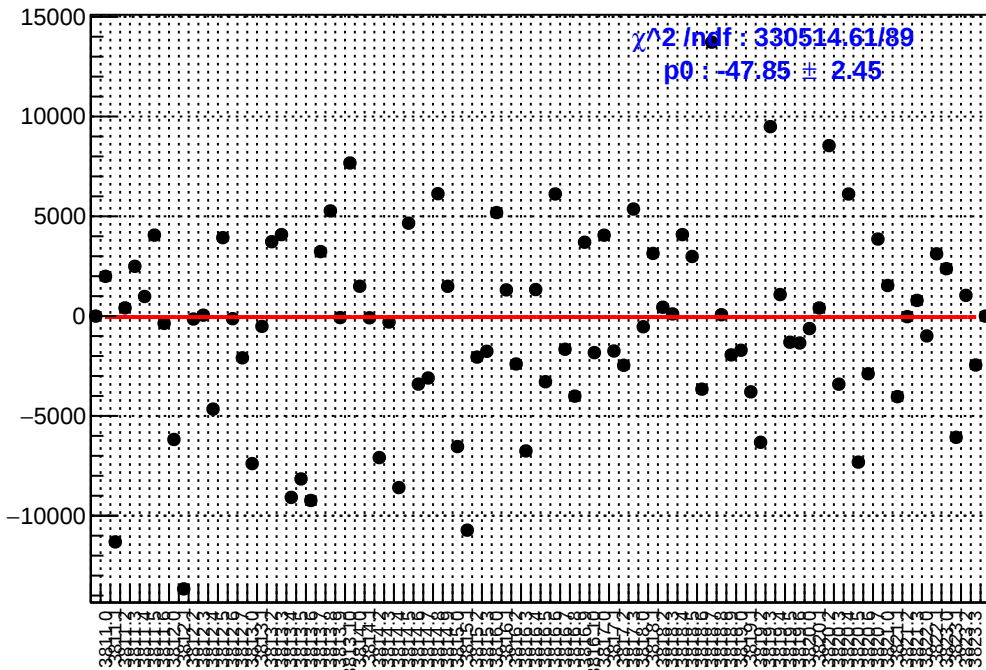
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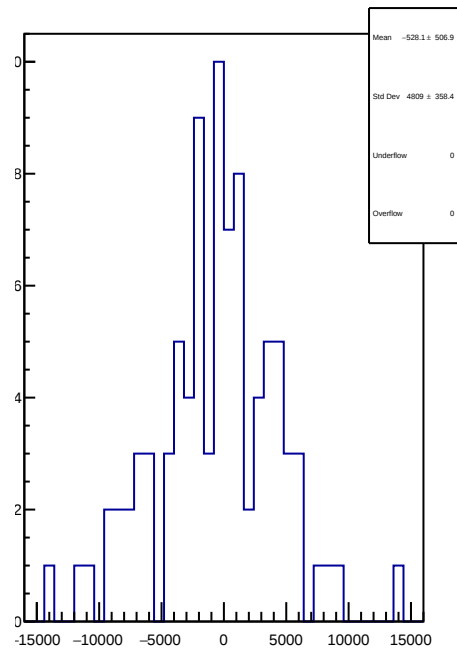
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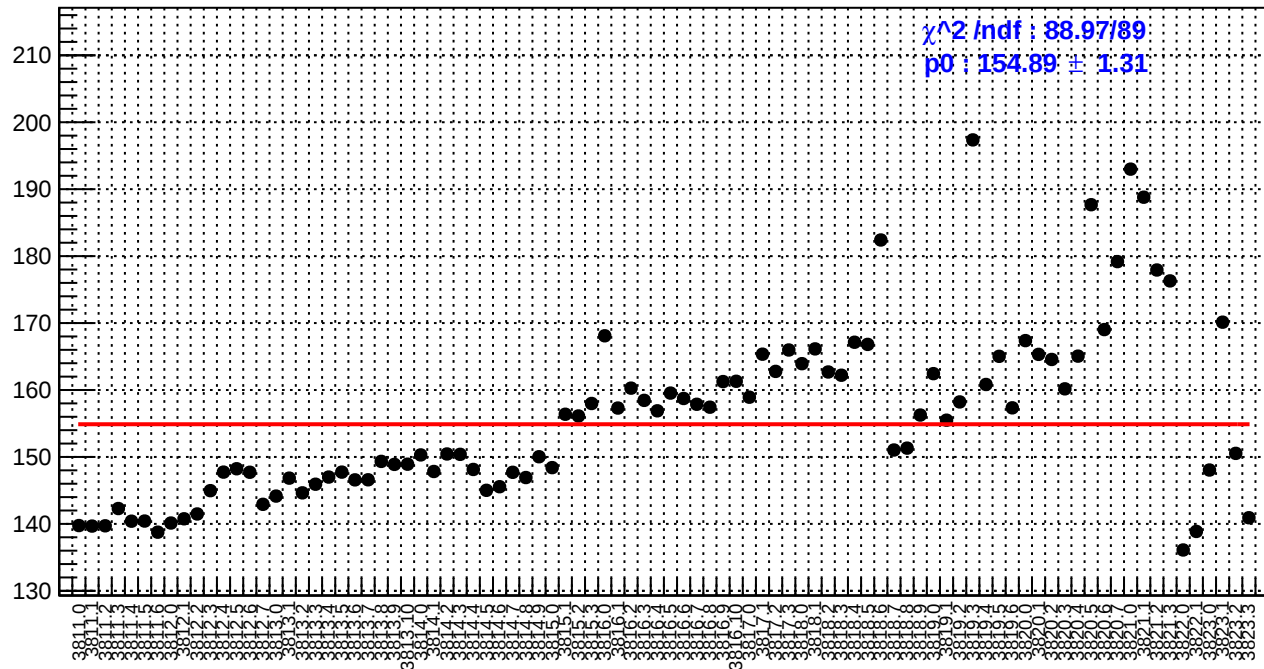
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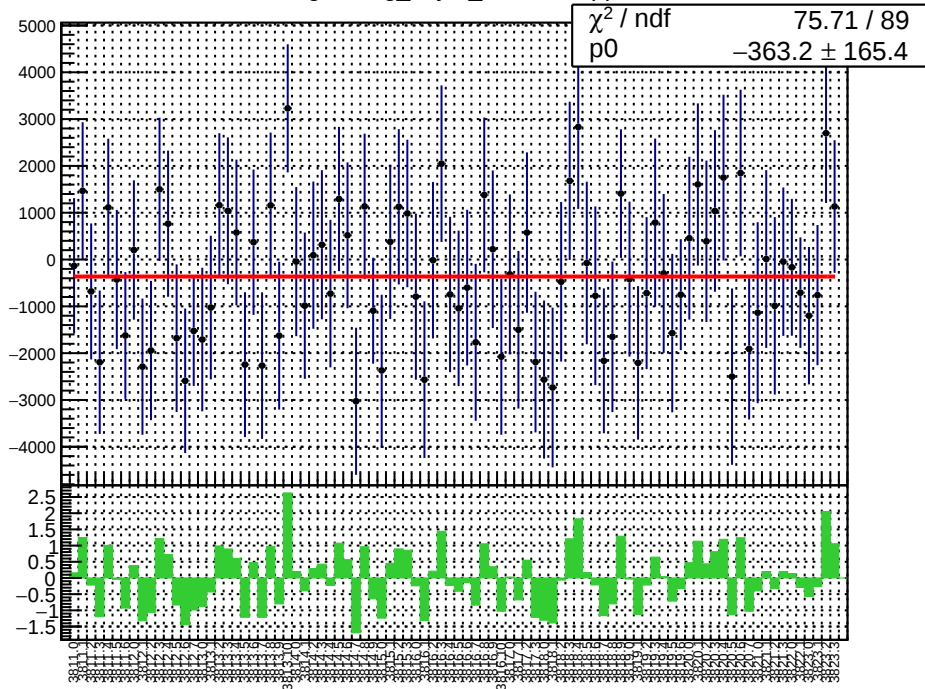
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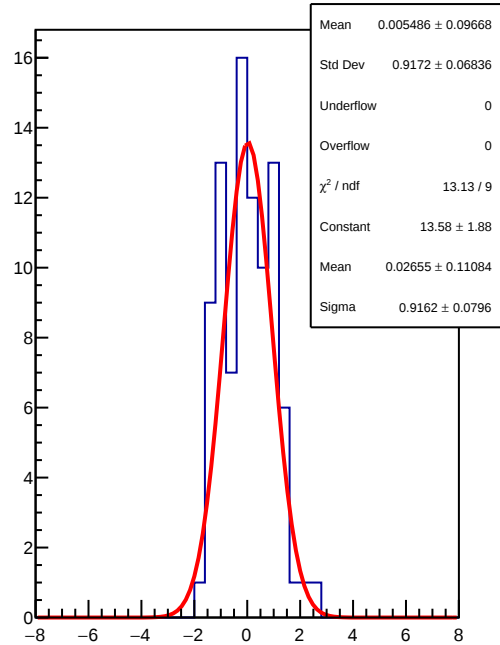
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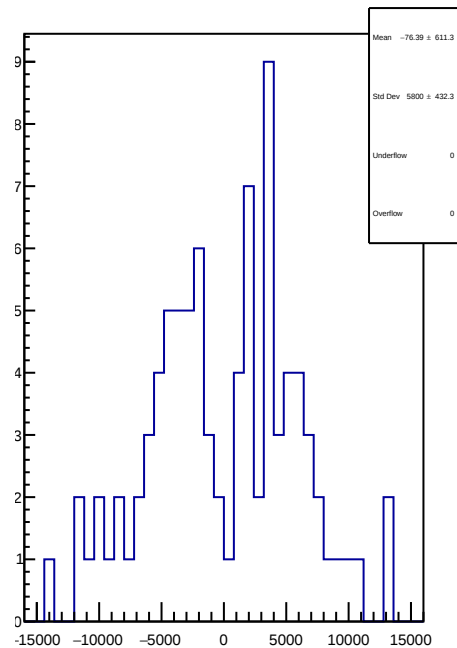
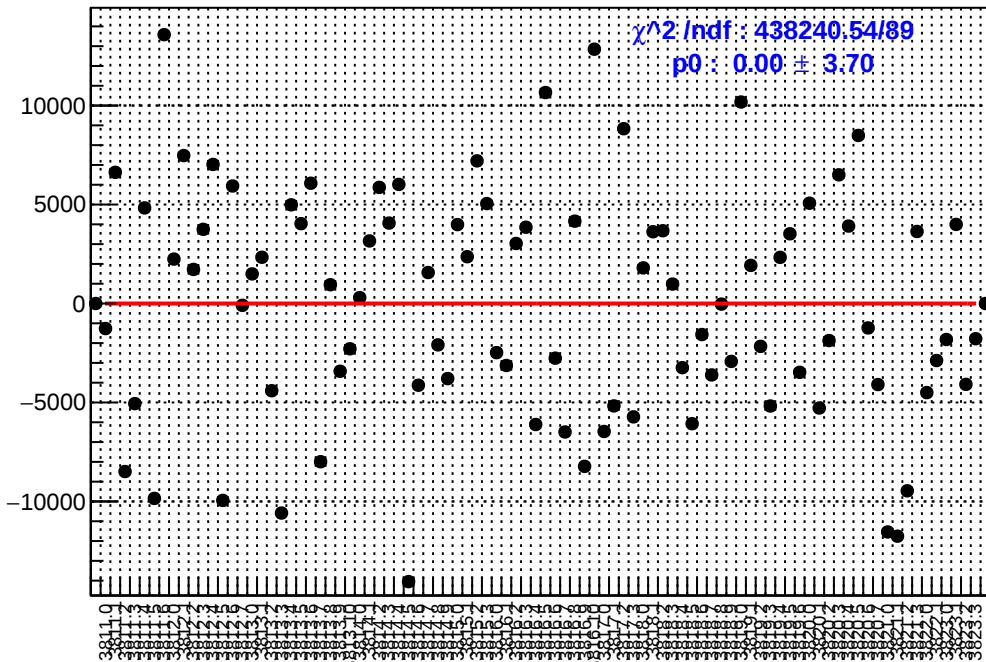


1D pull distribution

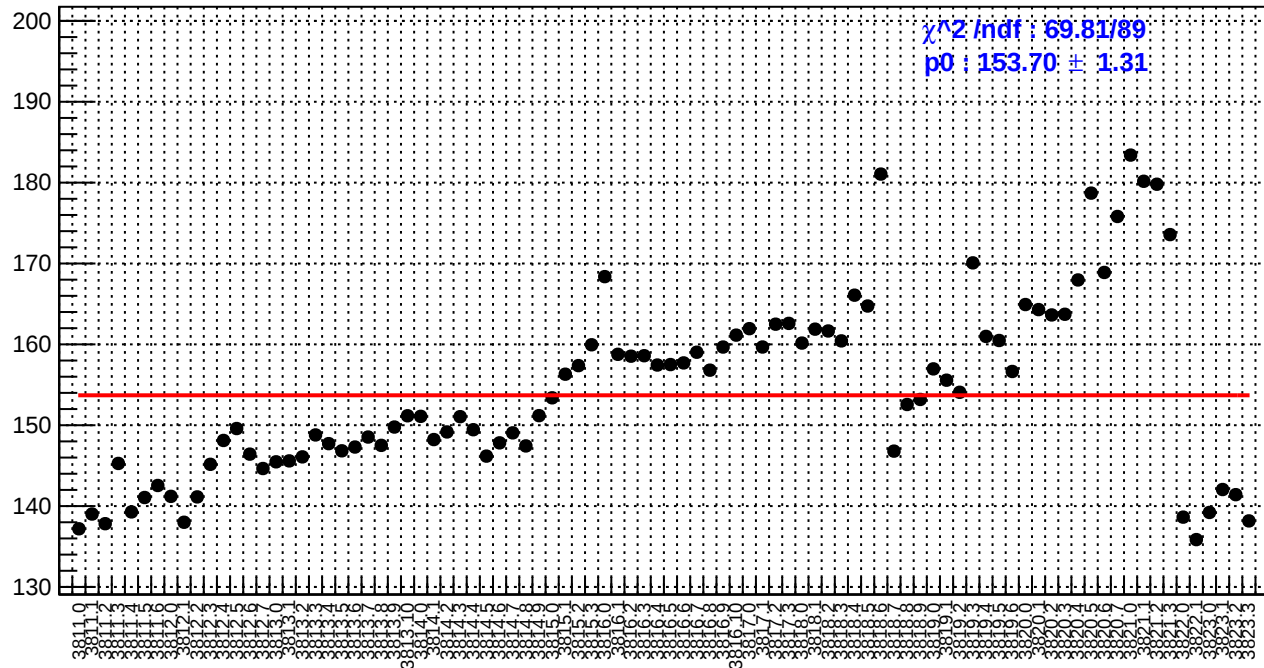


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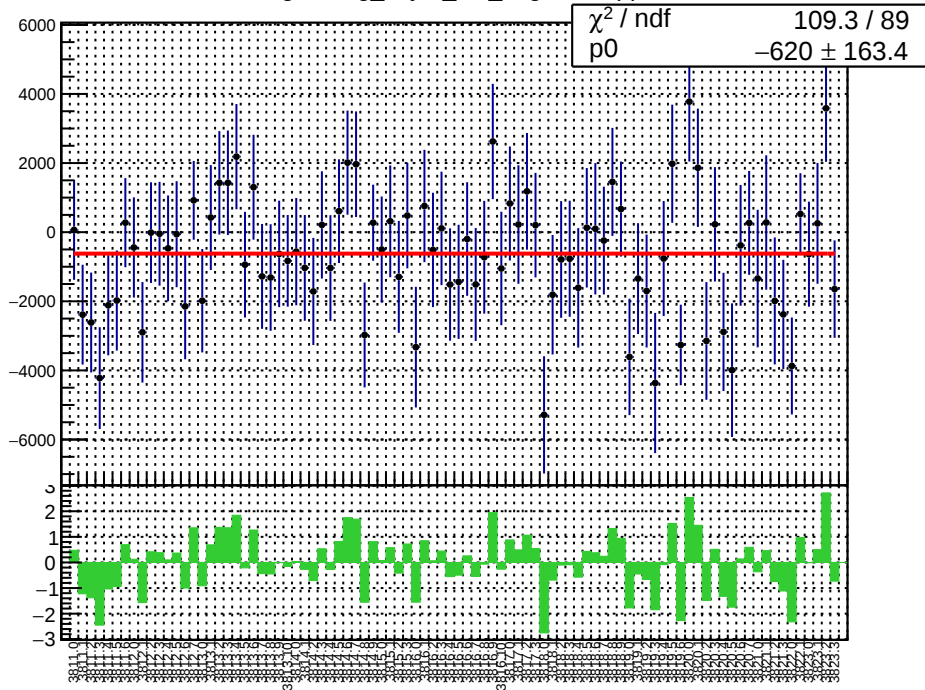
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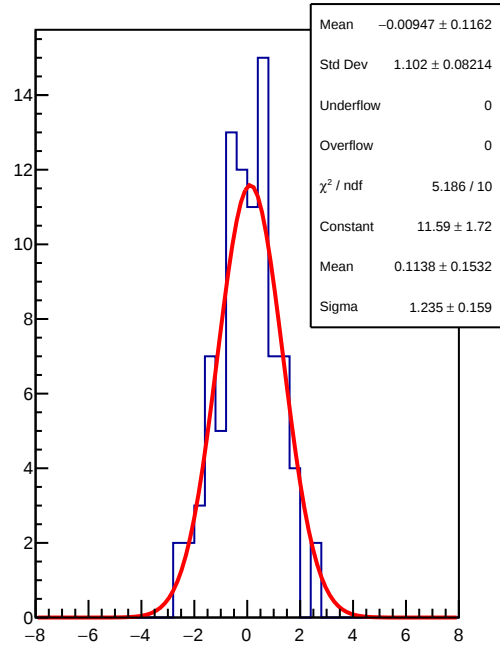
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slug27: reg_asym_left_avg.mean/ppb

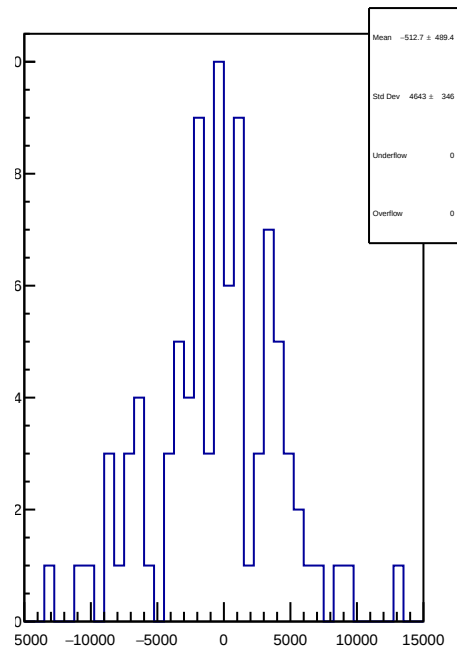
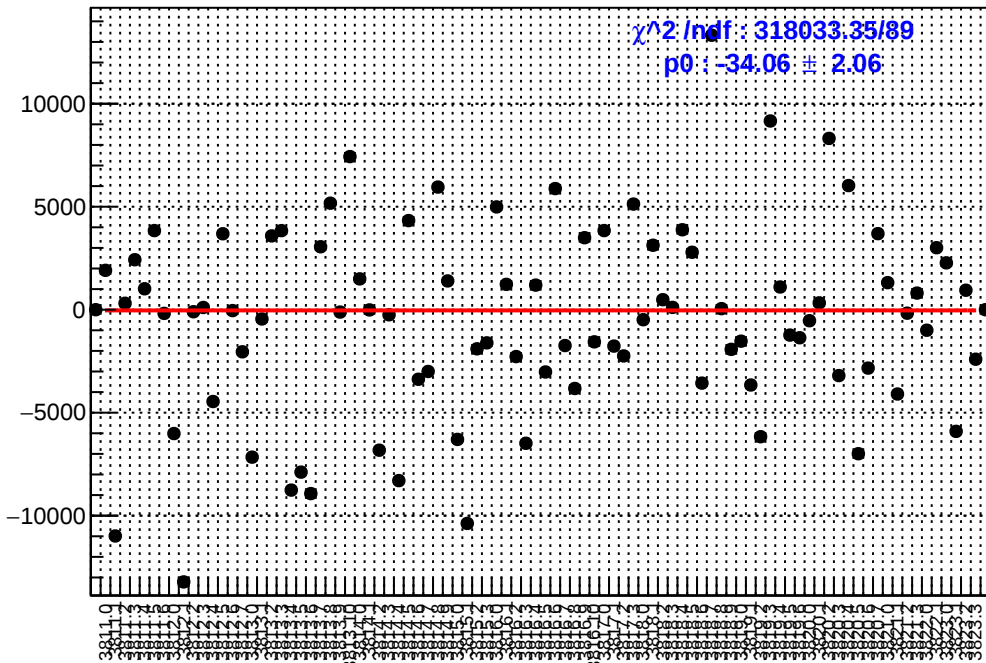


1D pull distribution

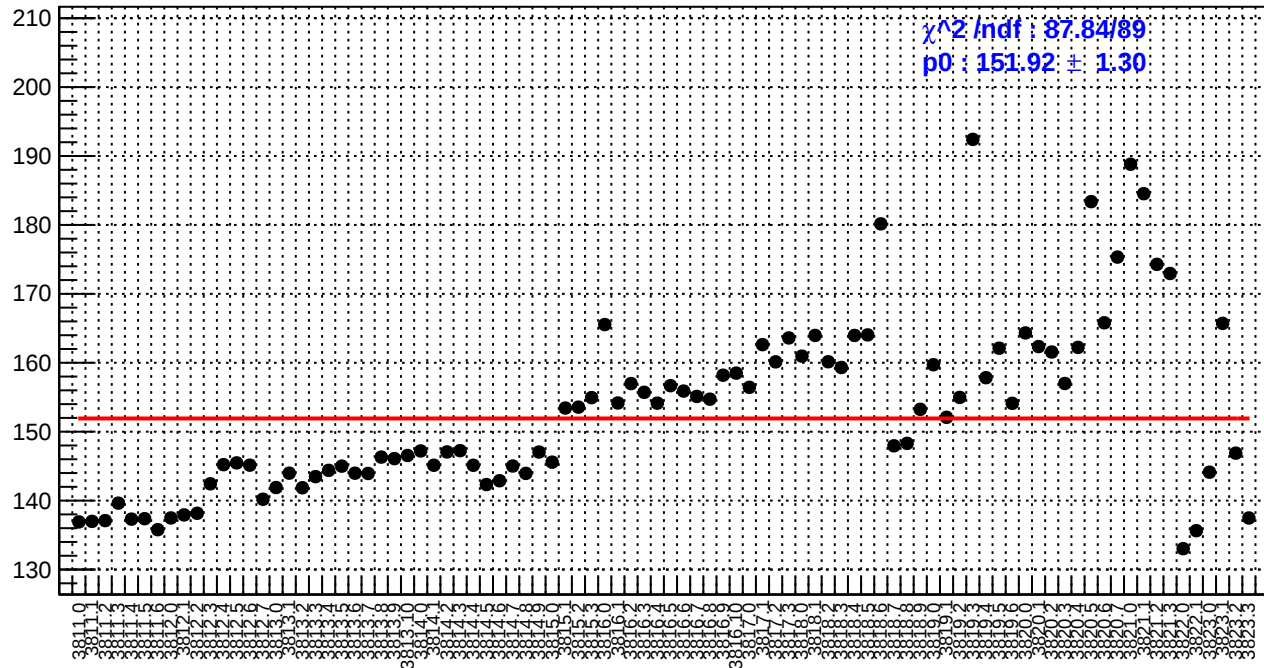


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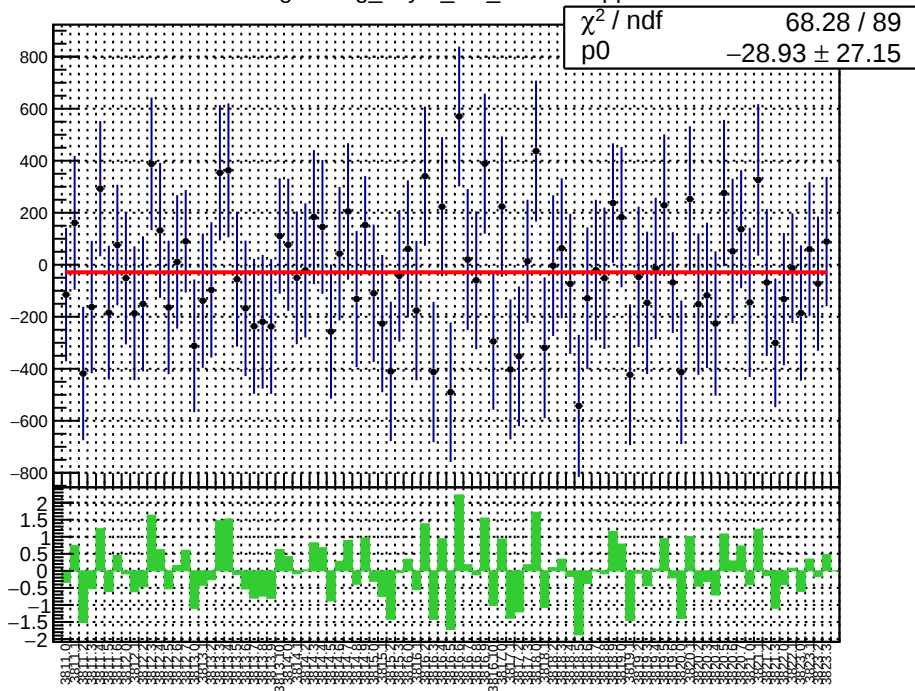
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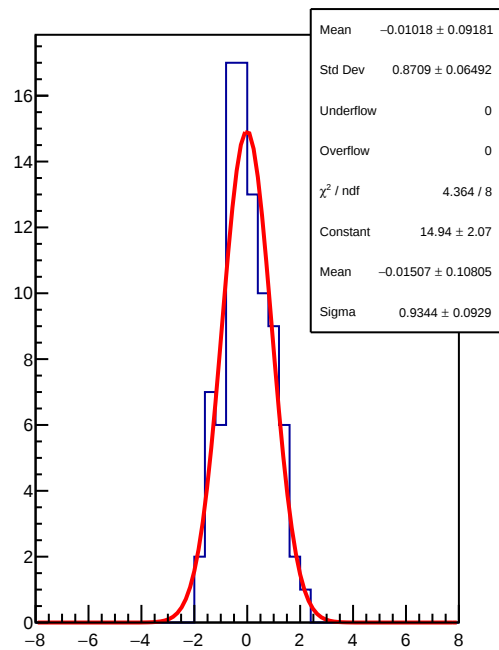
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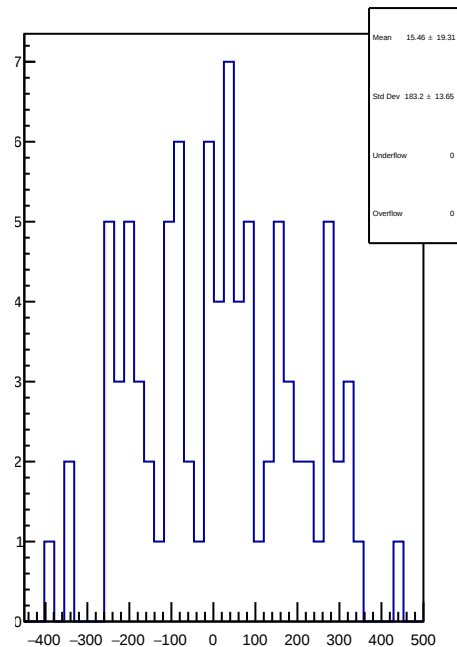
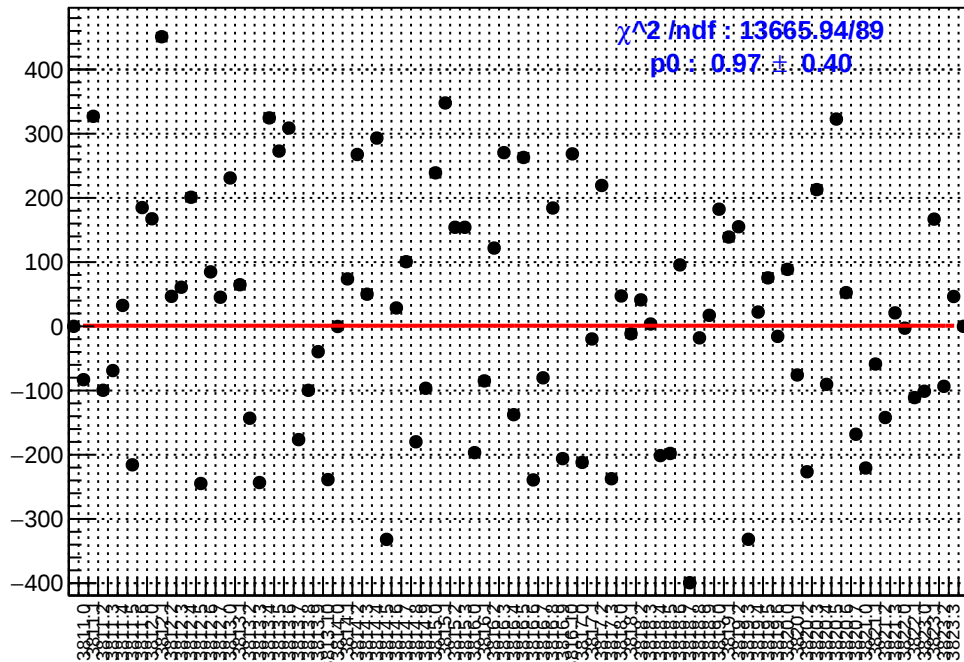


1D pull distribution

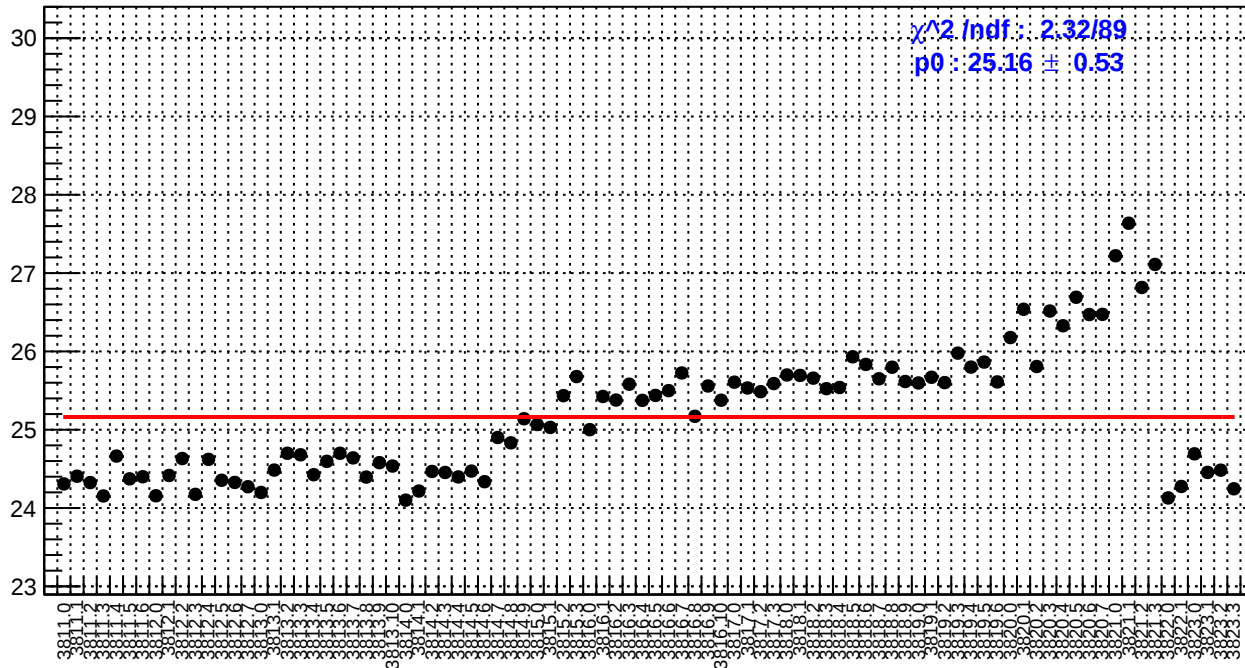


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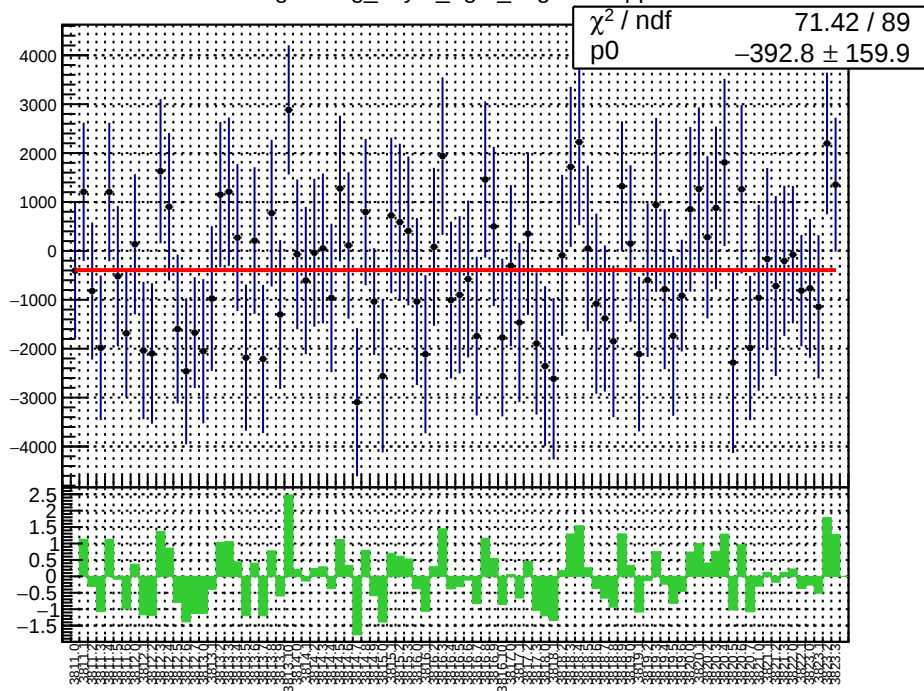
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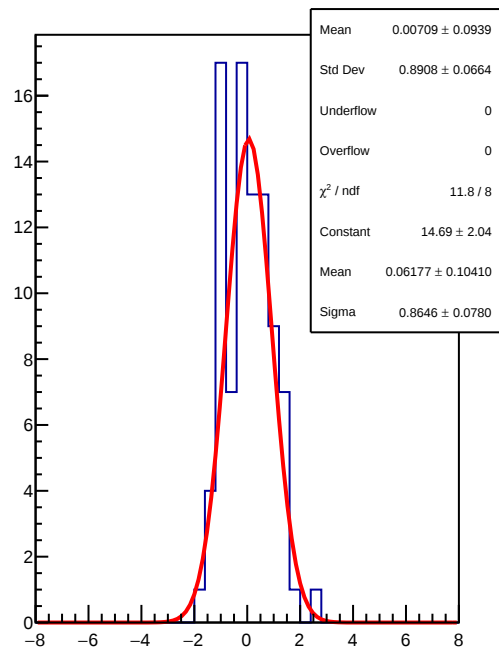
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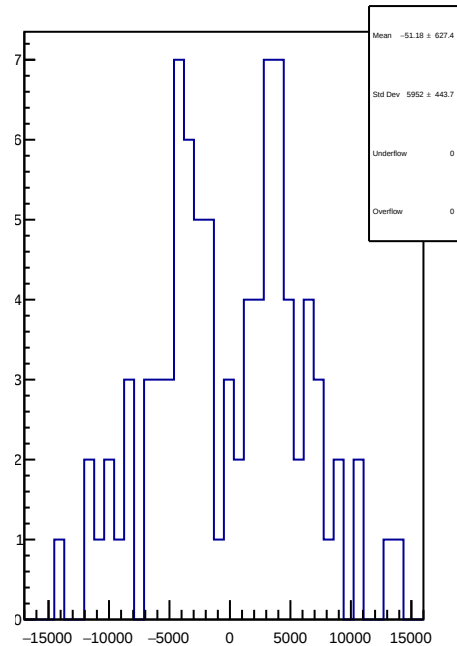
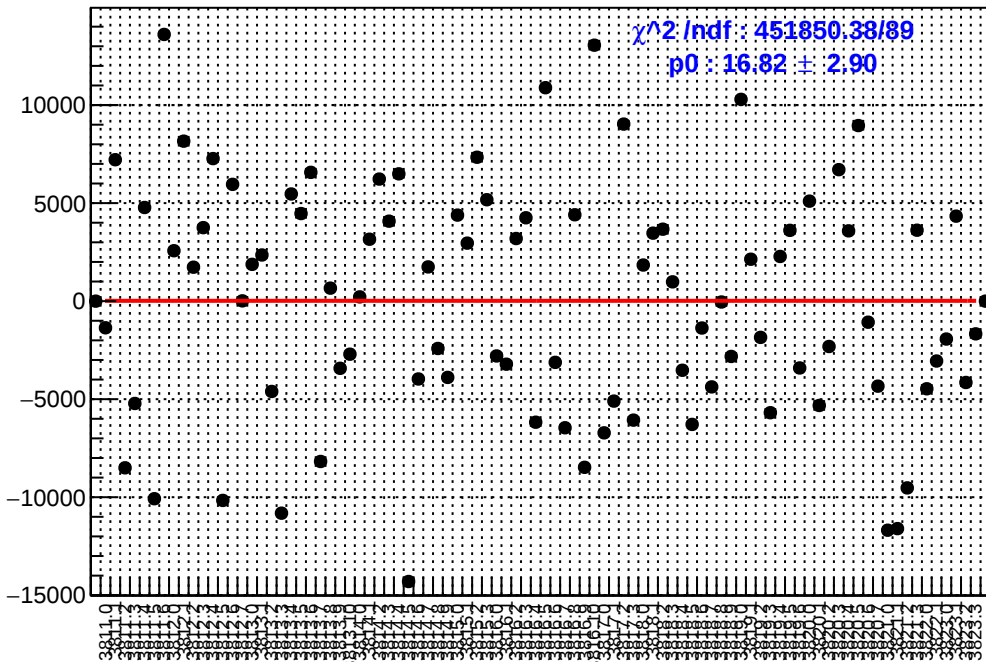


1D pull distribution

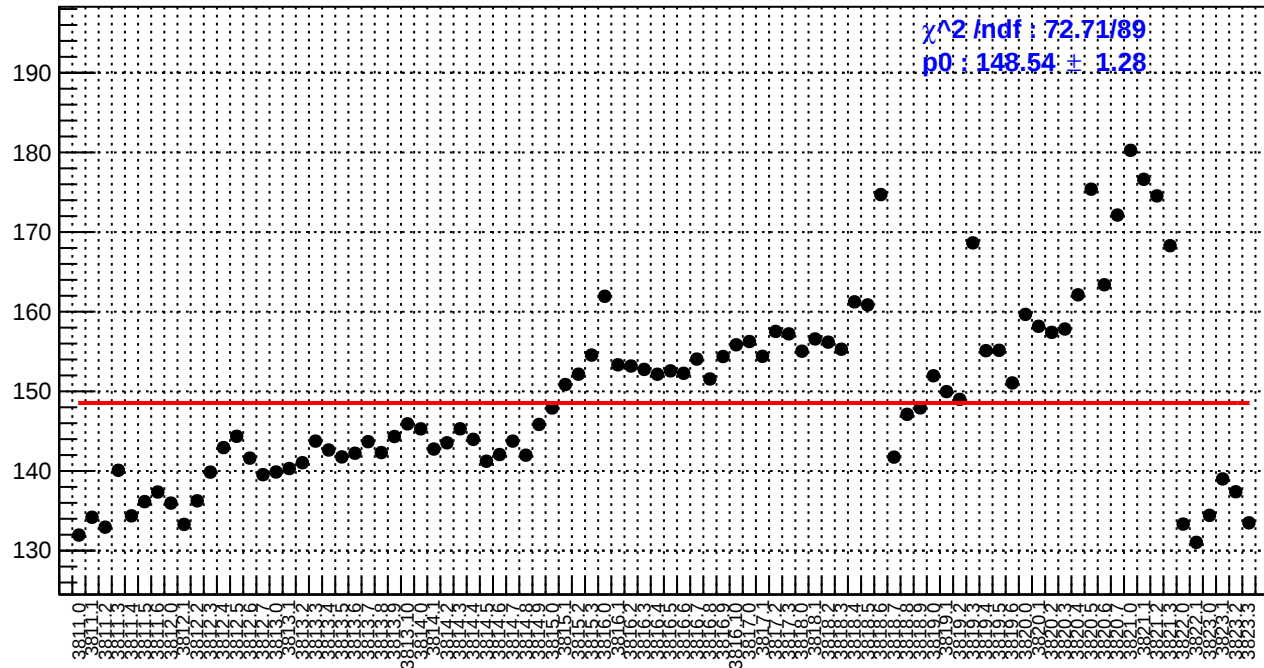


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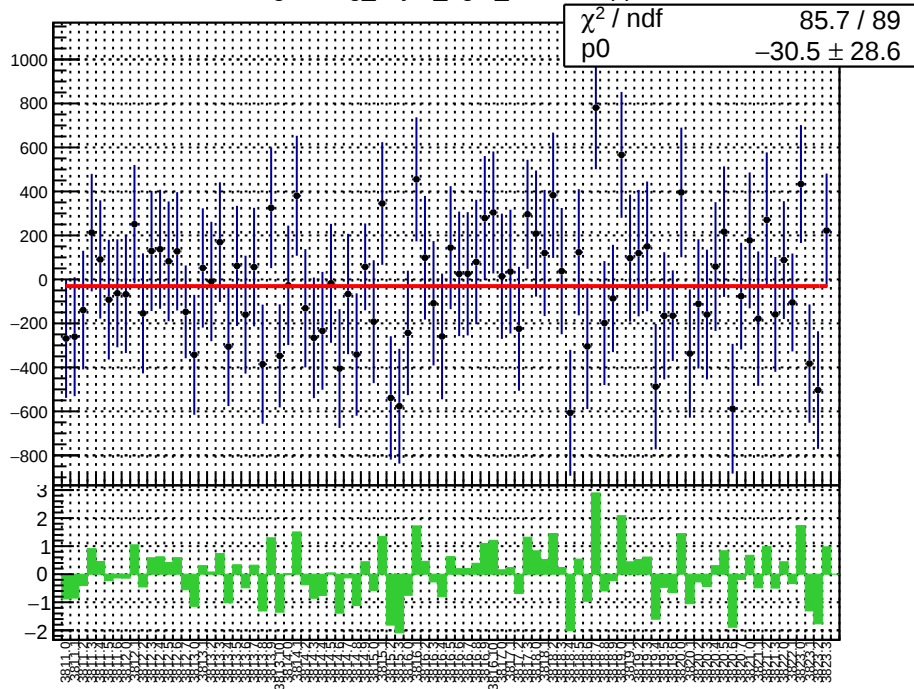
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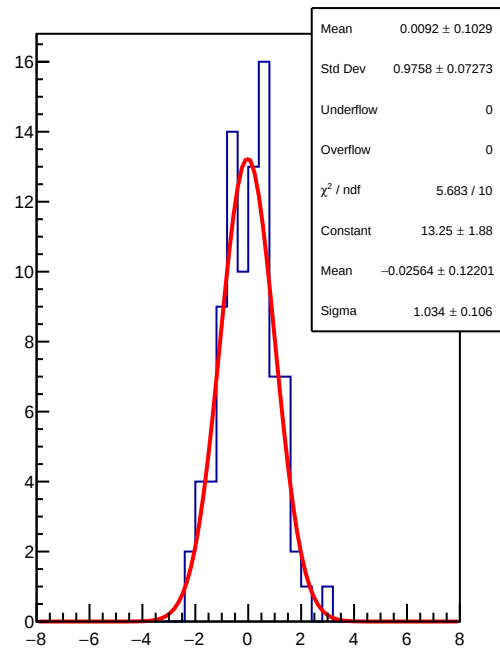
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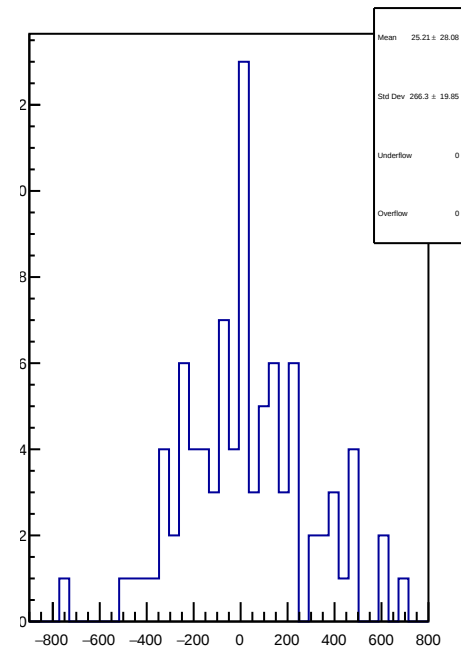
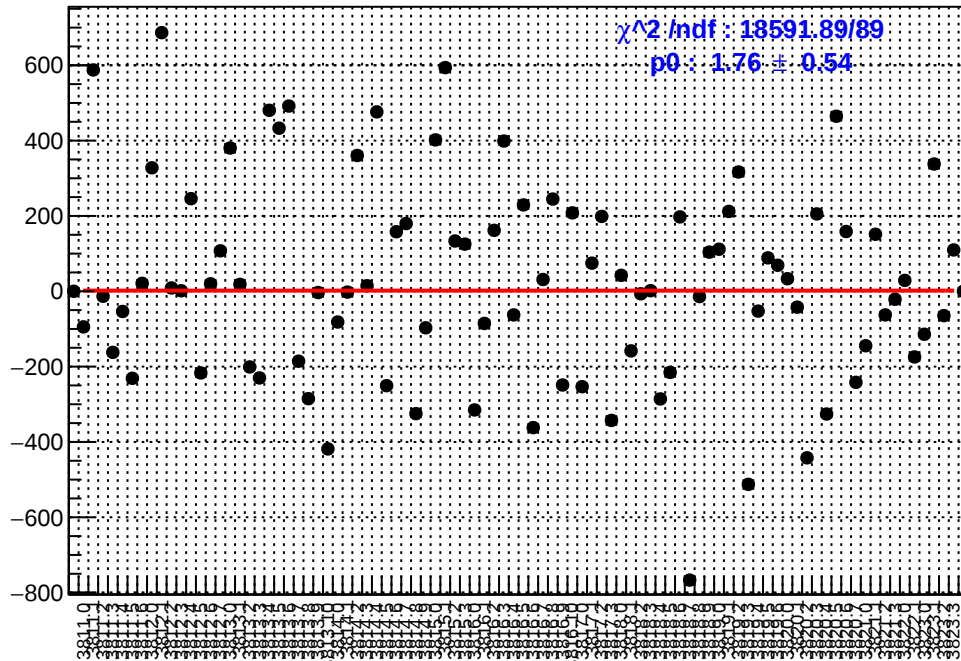


1D pull distribution

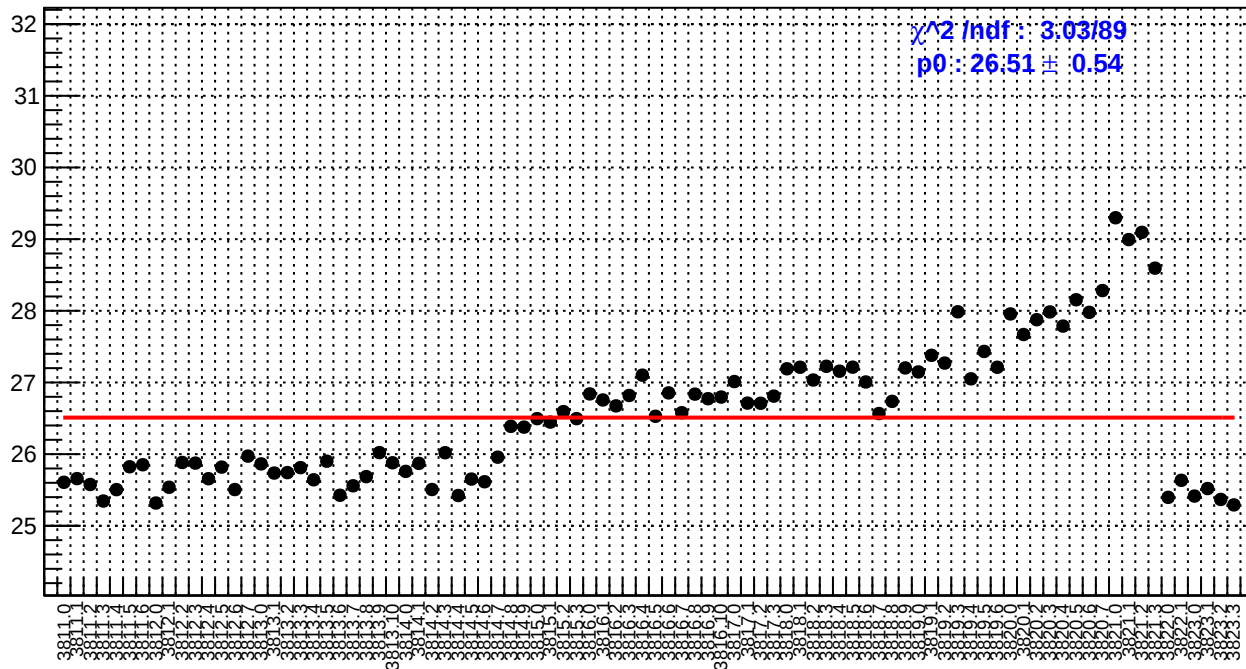


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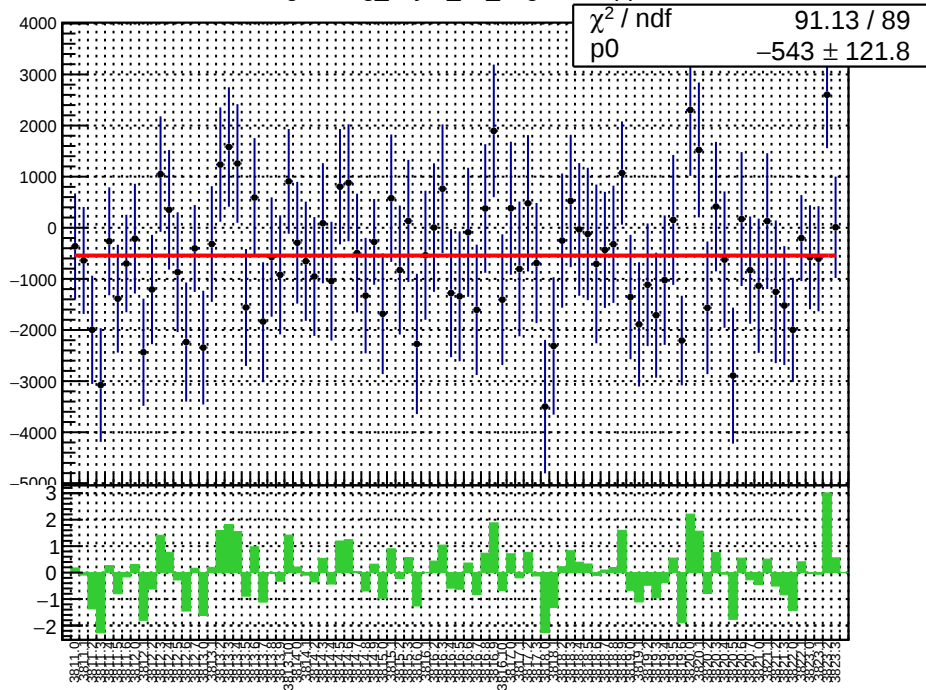
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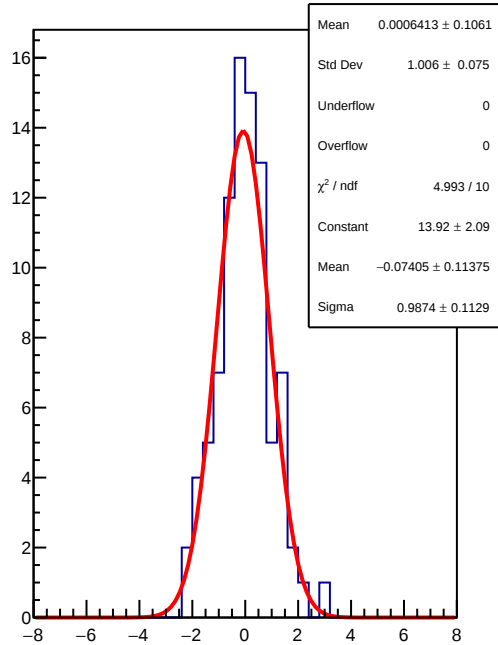
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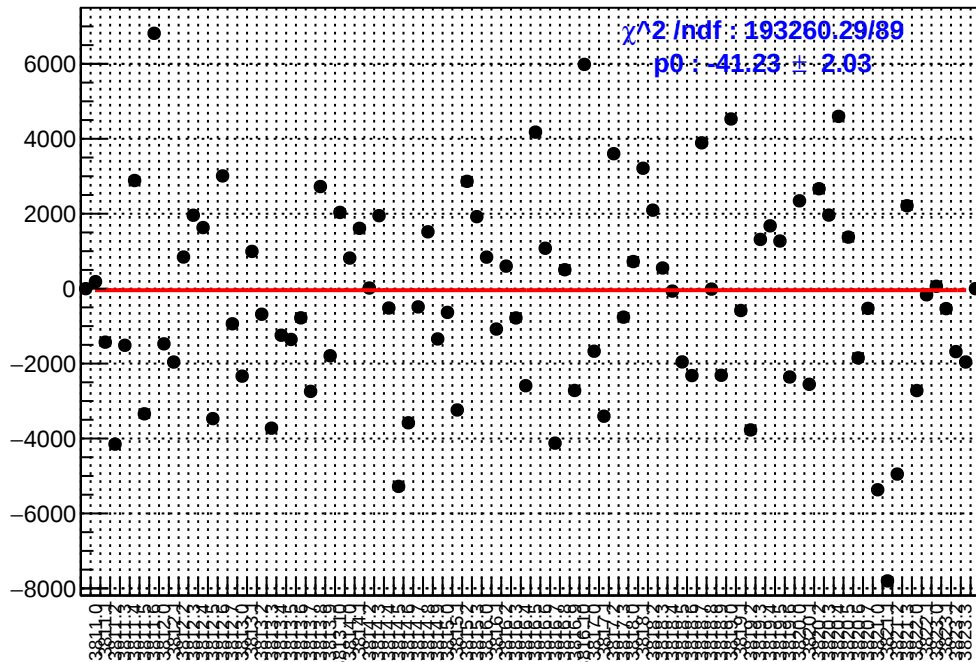
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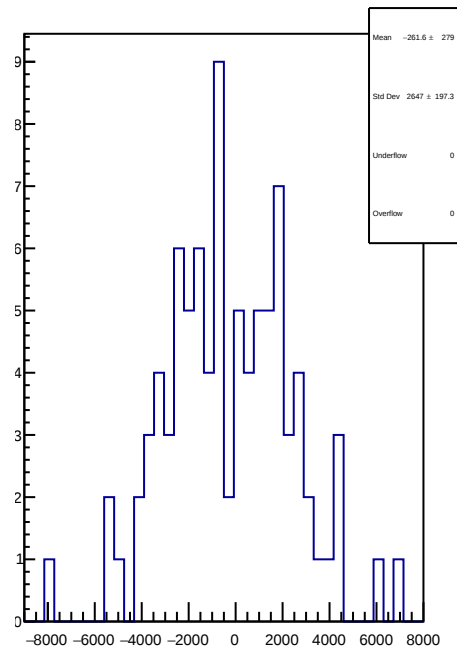
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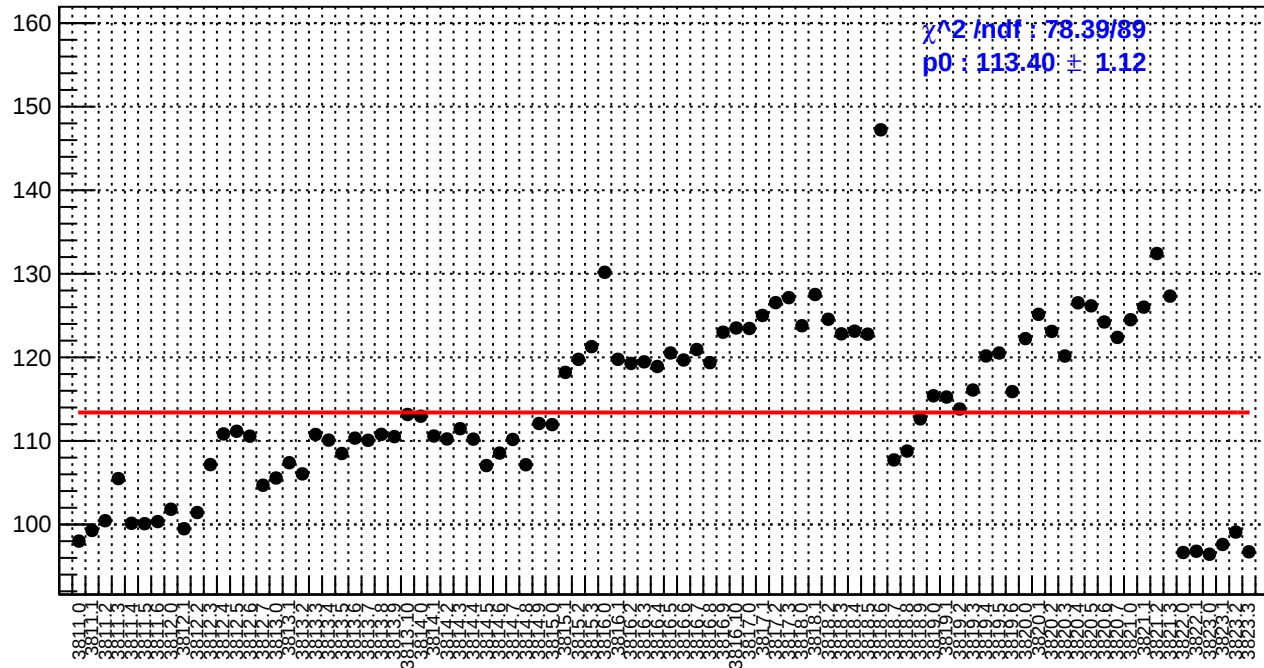
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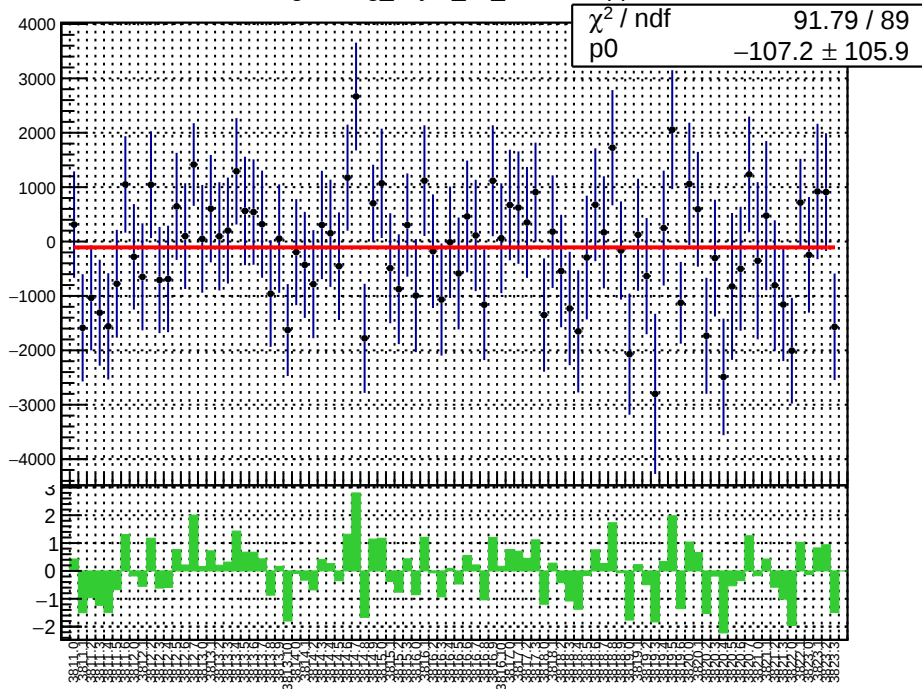
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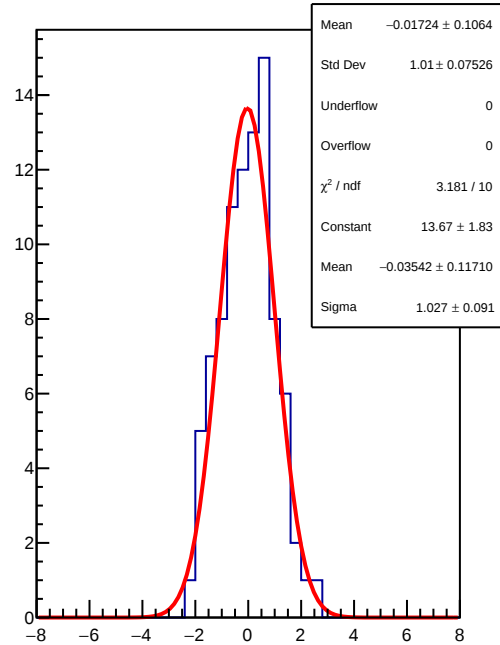
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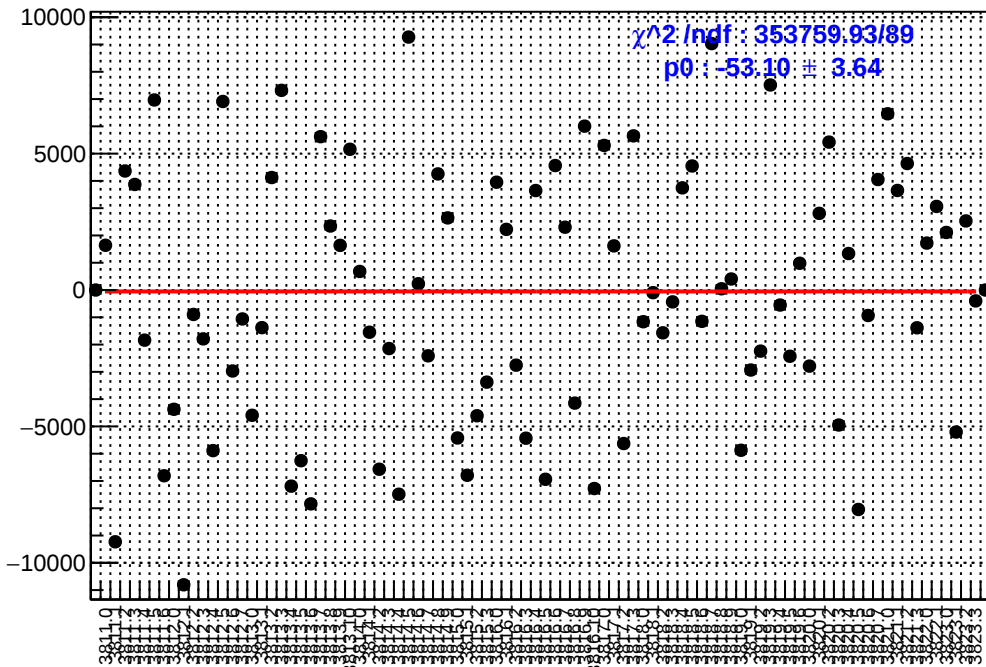
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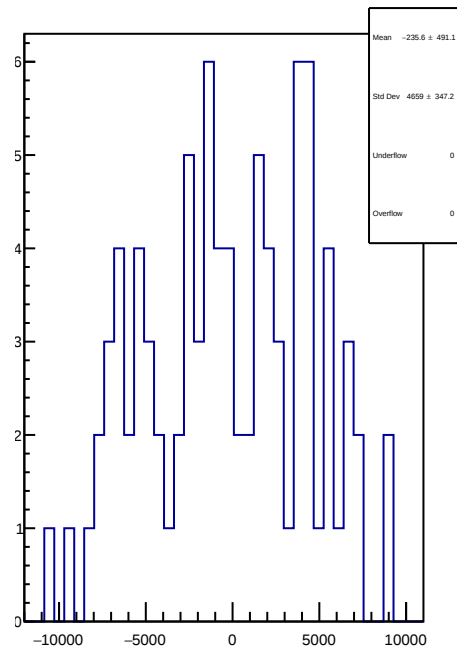
1D pull distribution



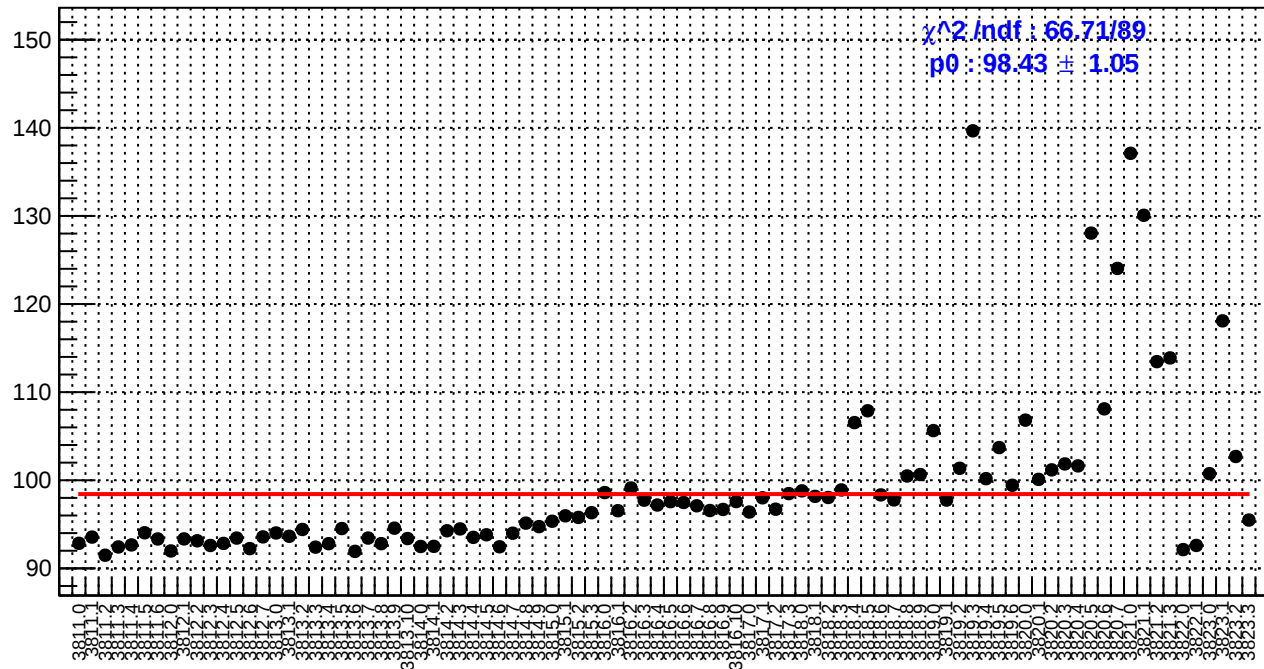
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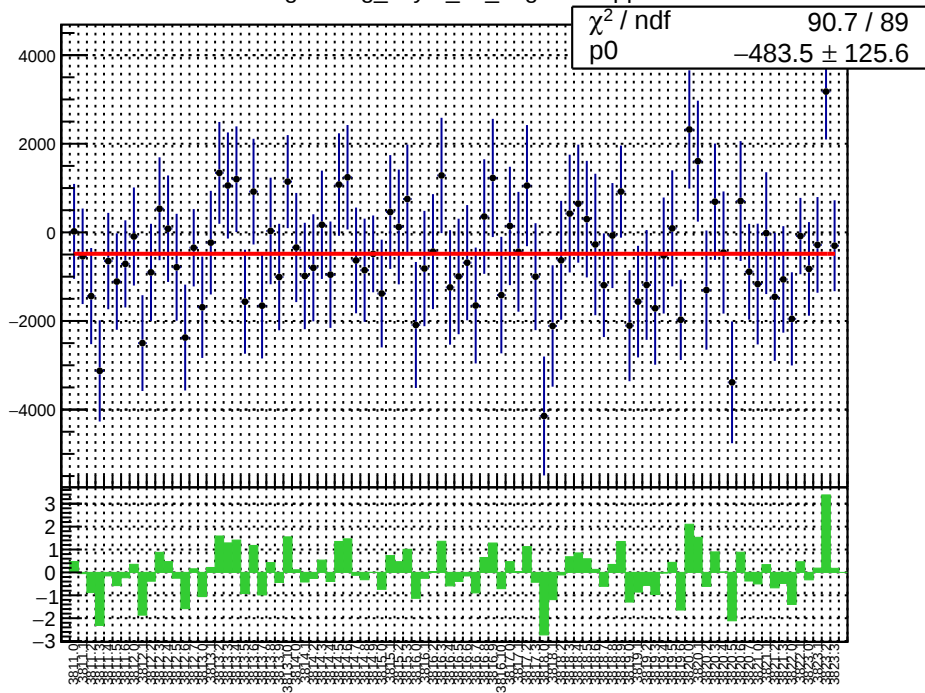
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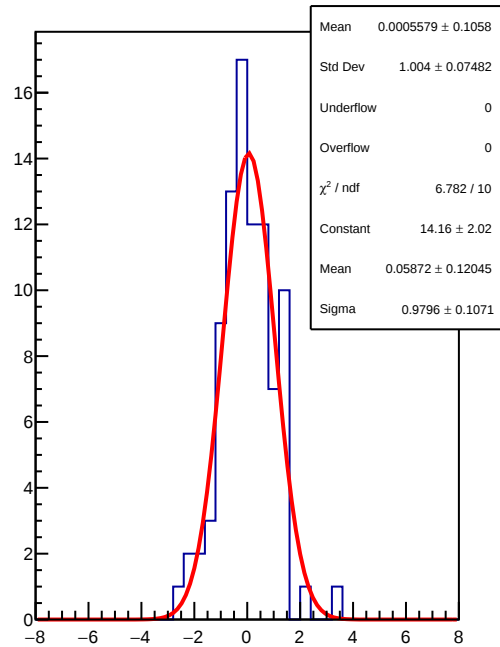
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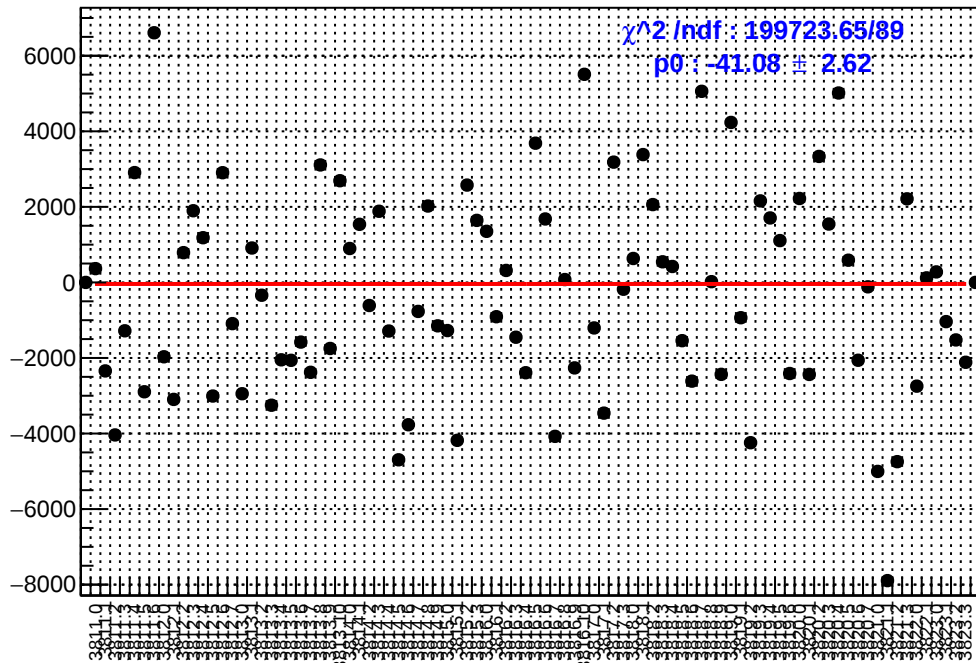
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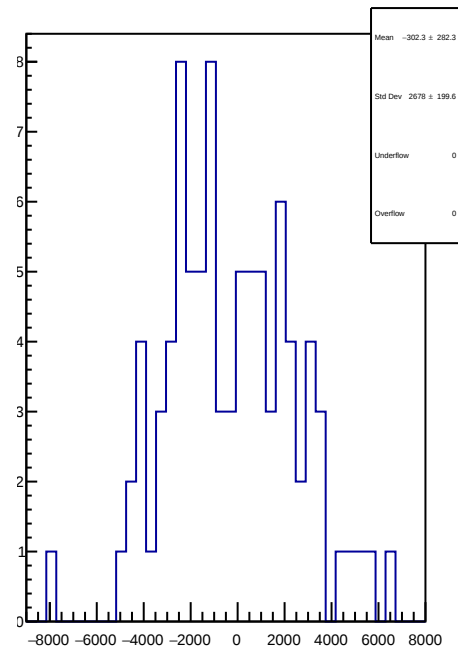
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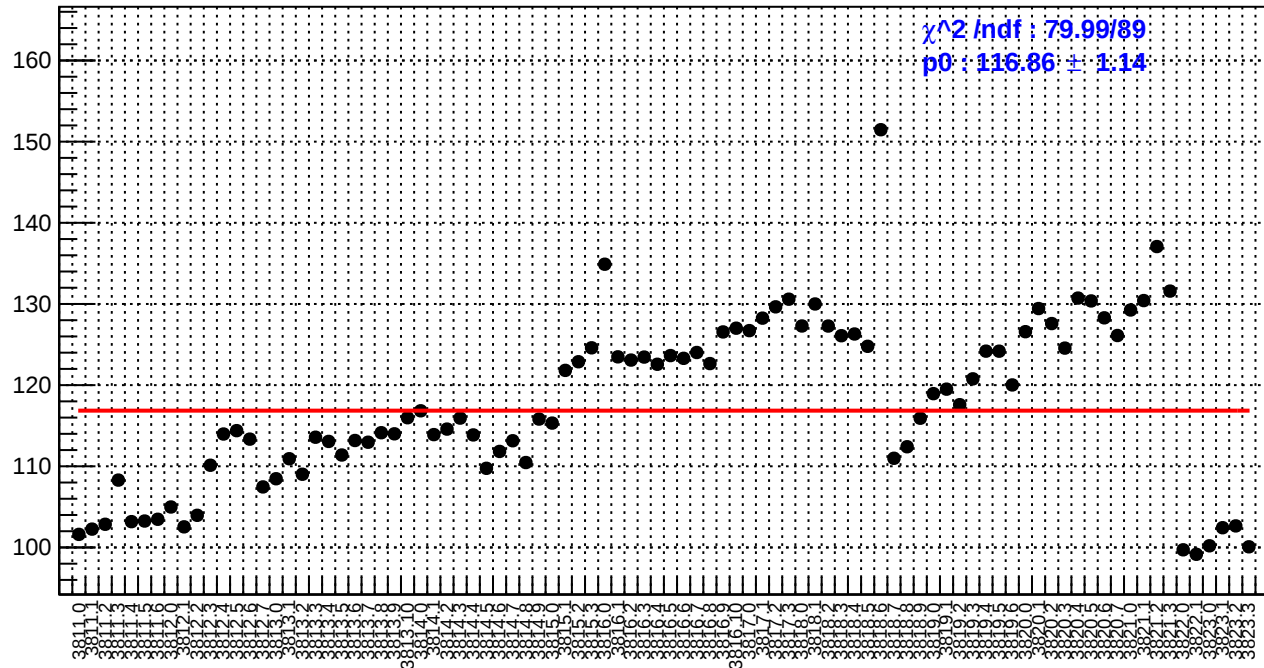
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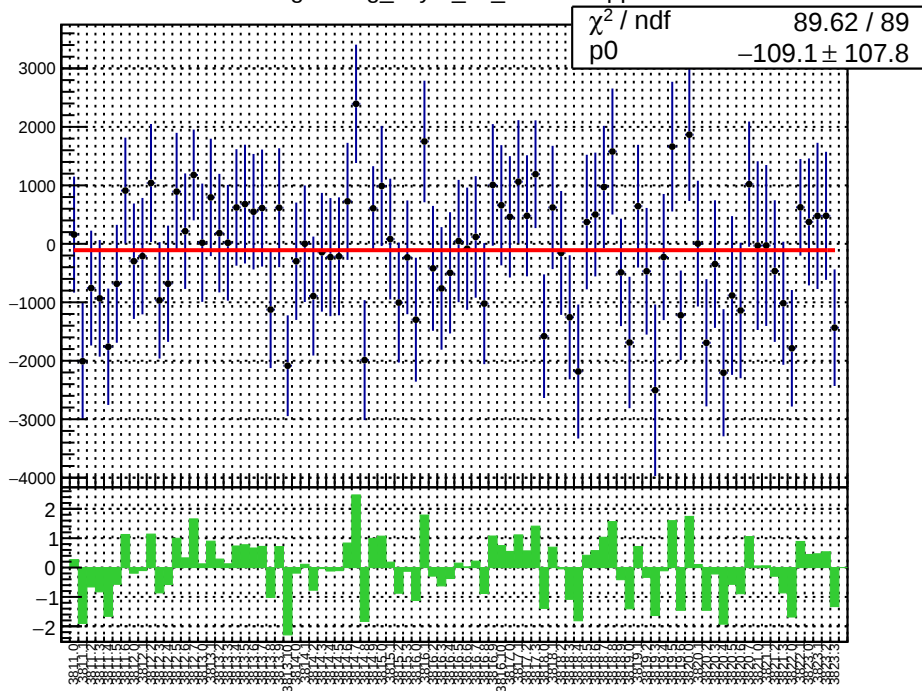
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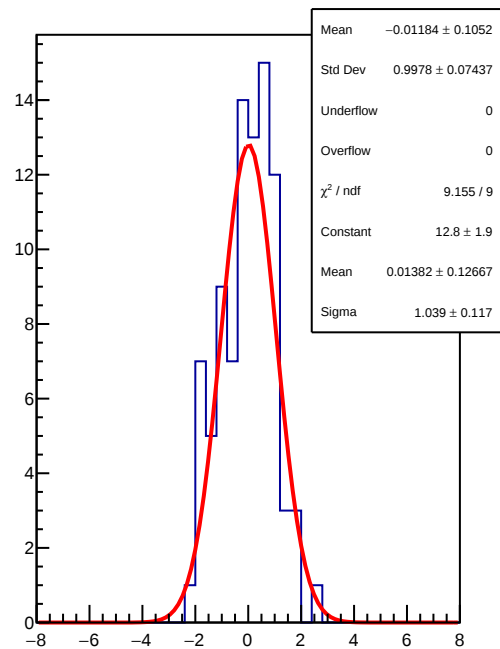
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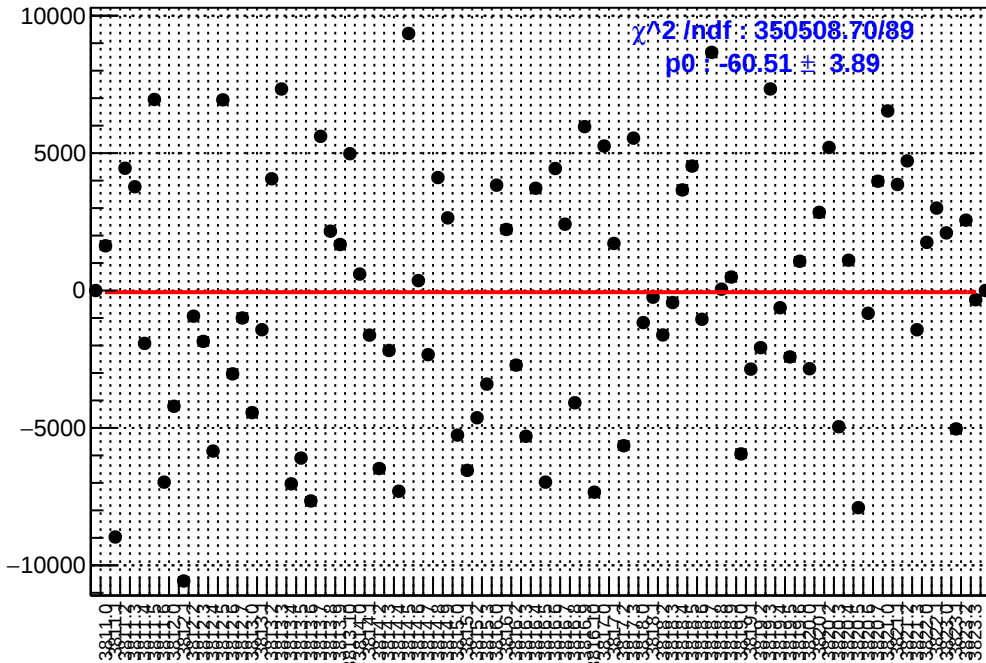
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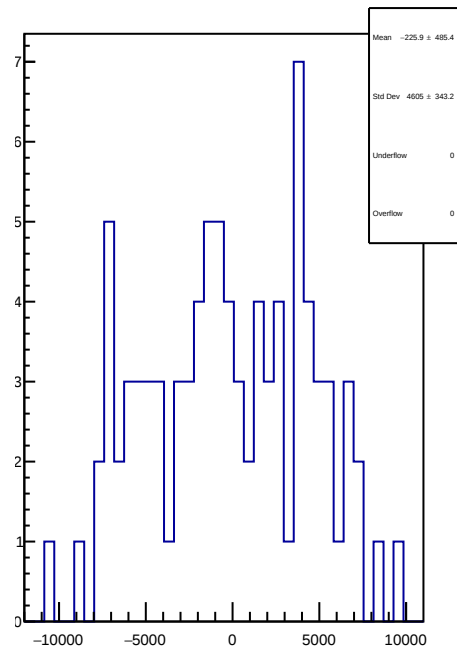
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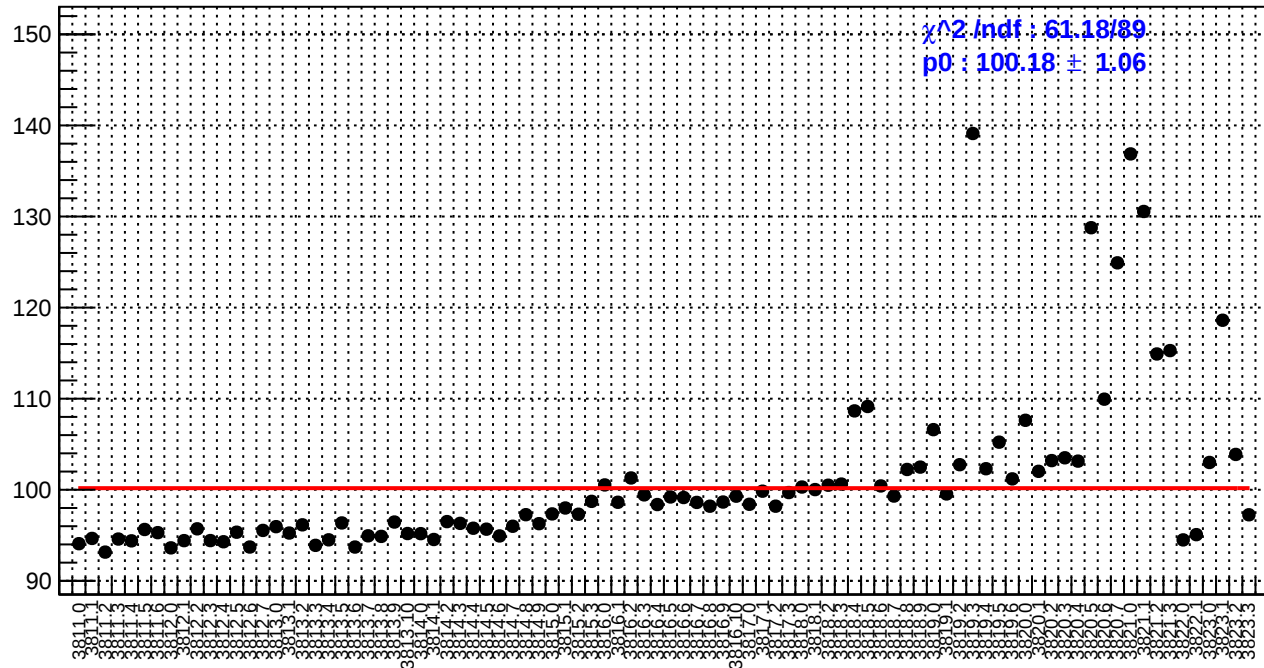
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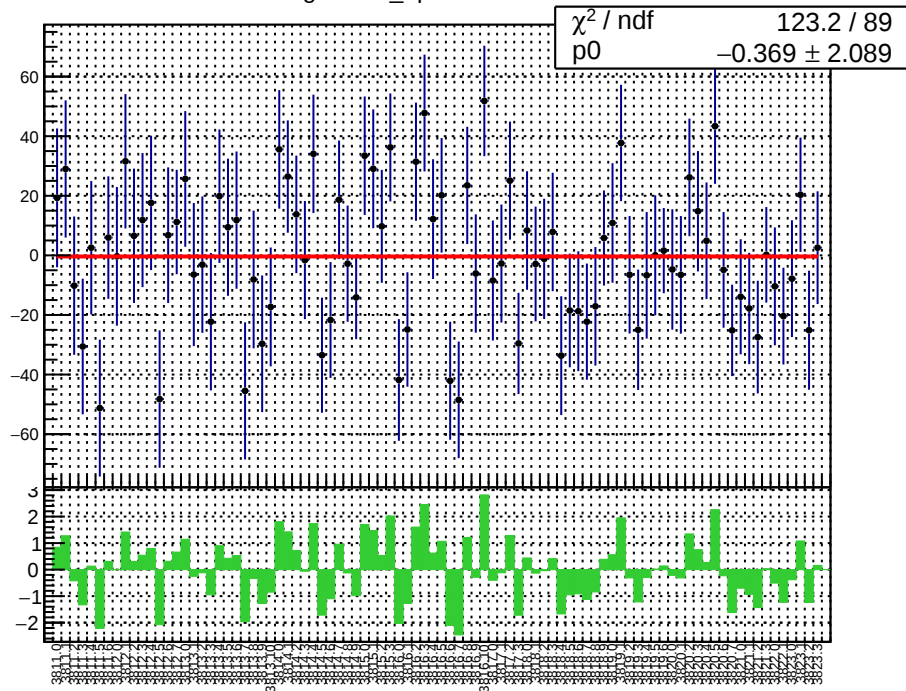
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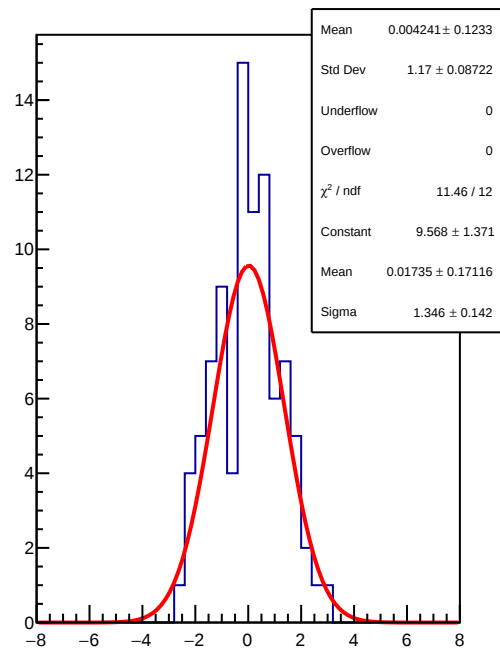
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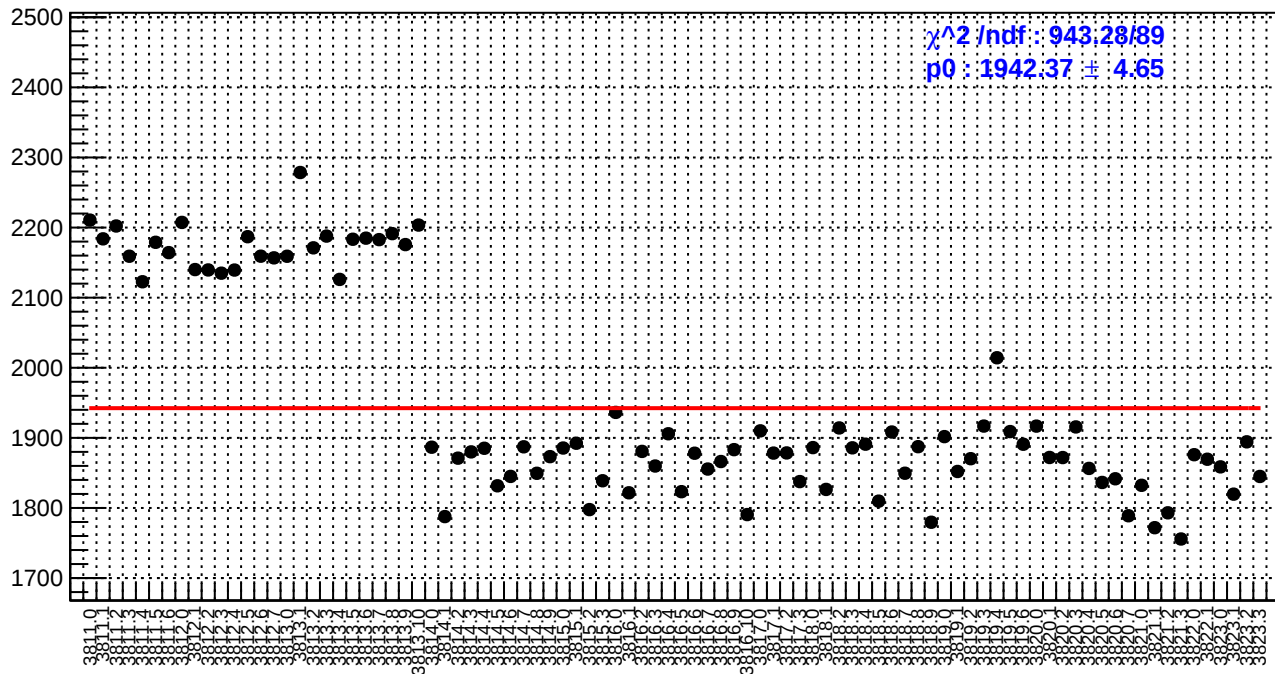
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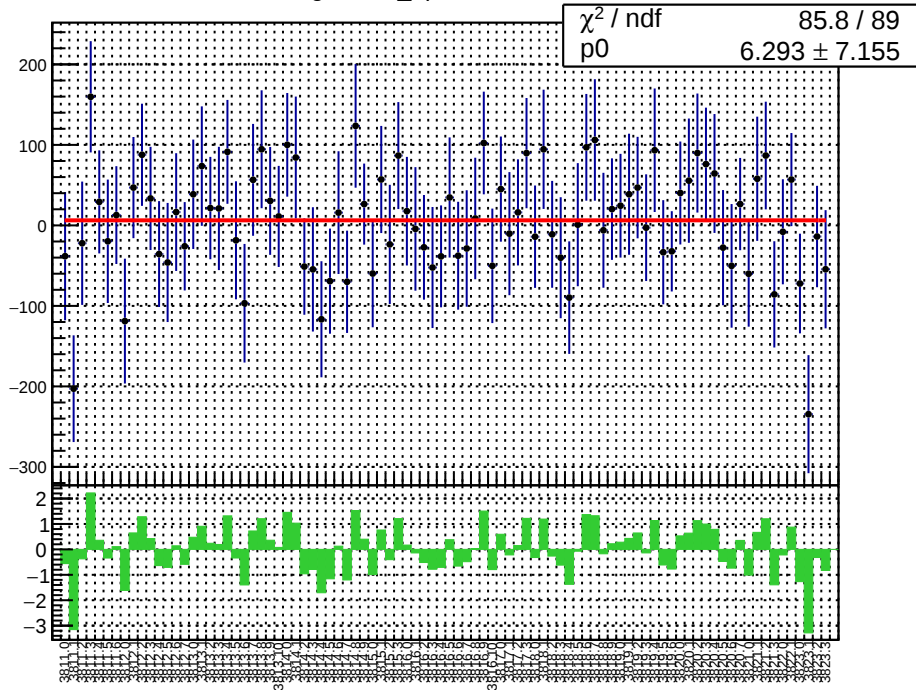
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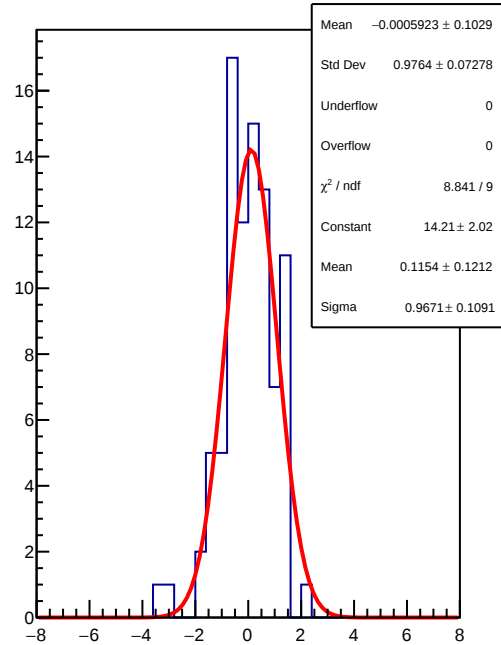
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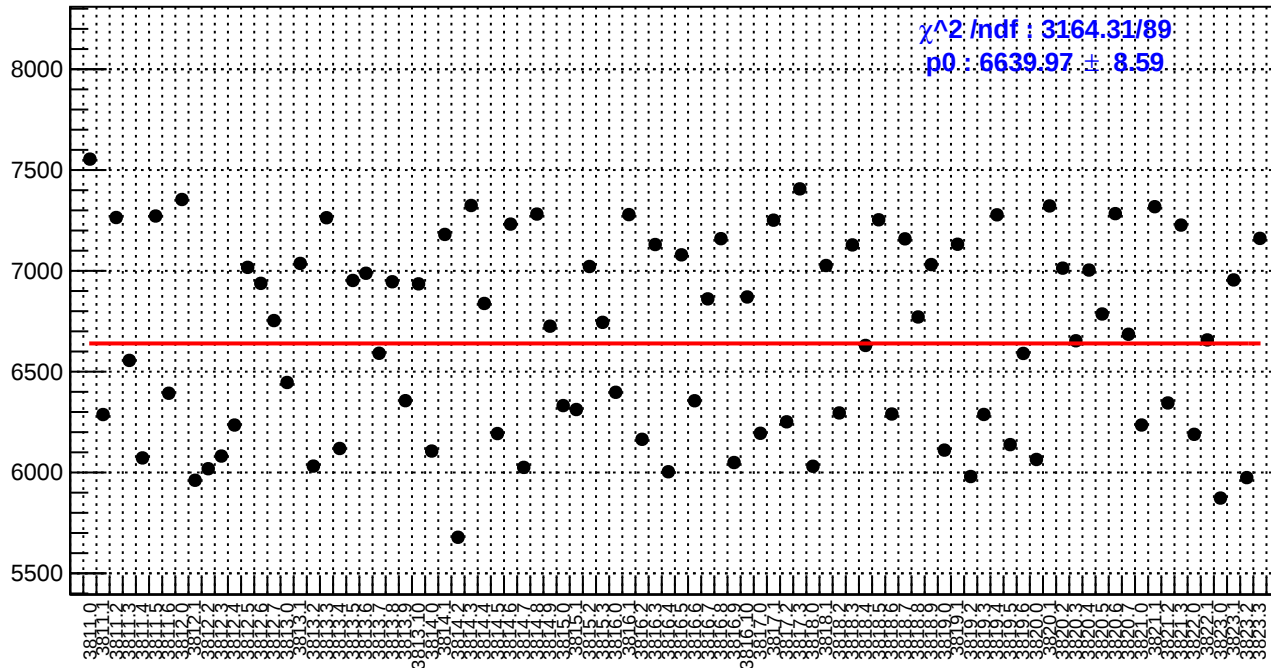
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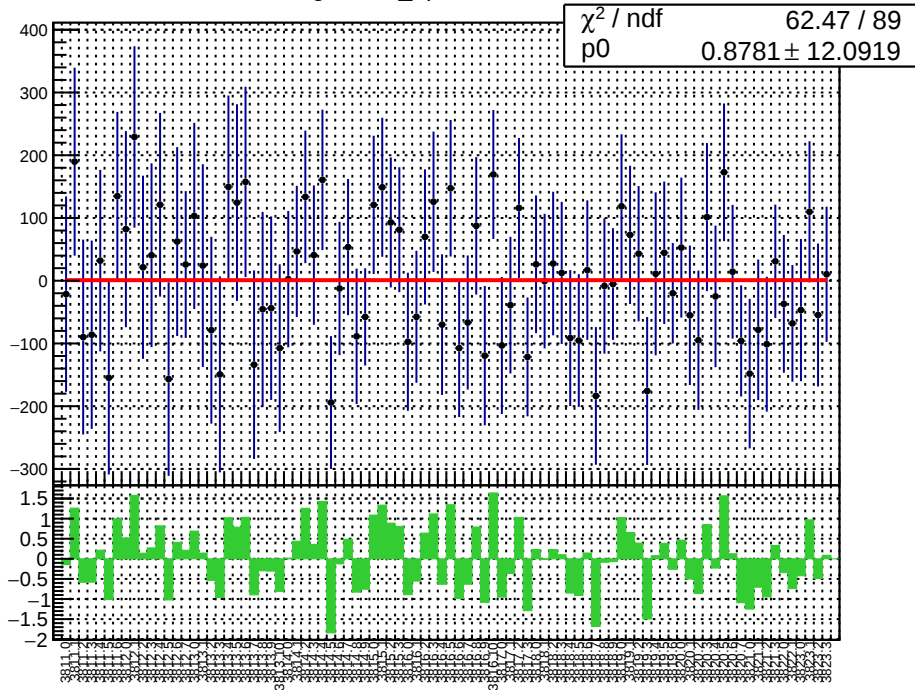
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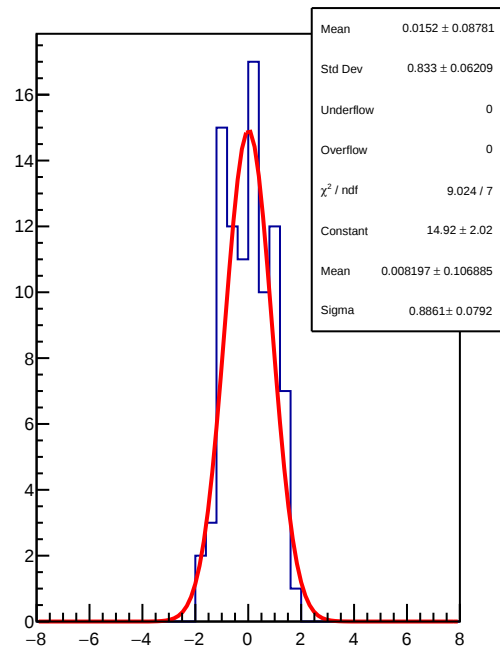
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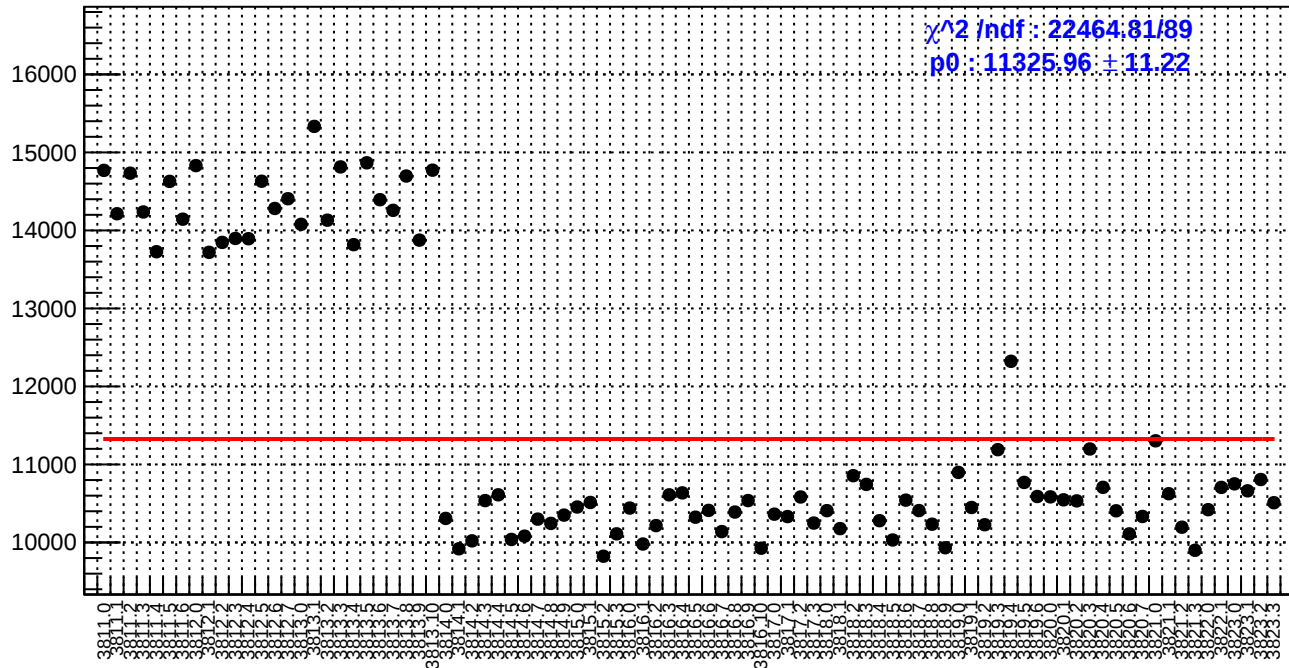
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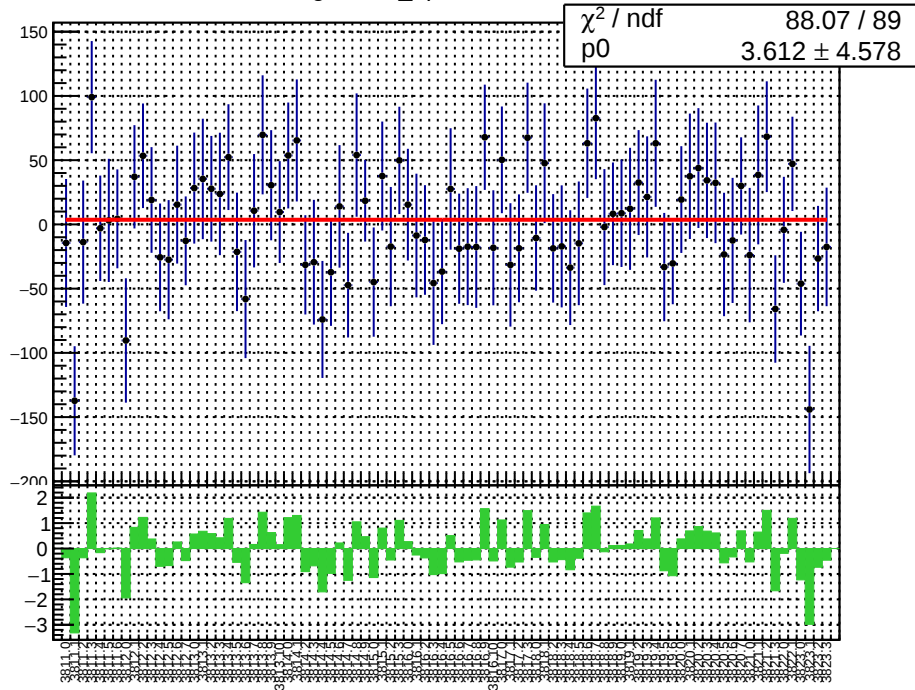
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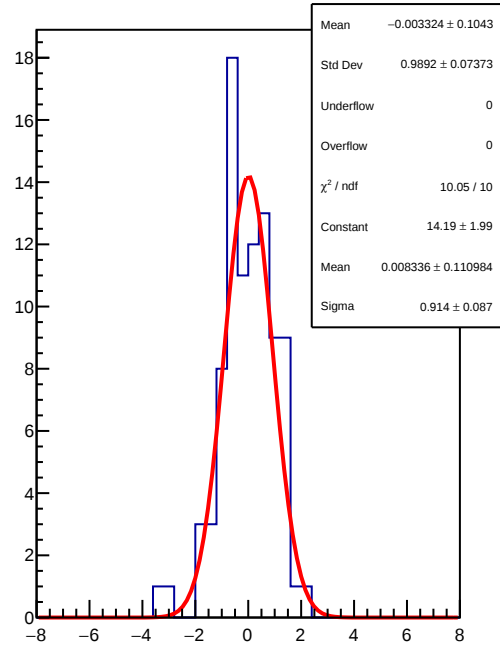
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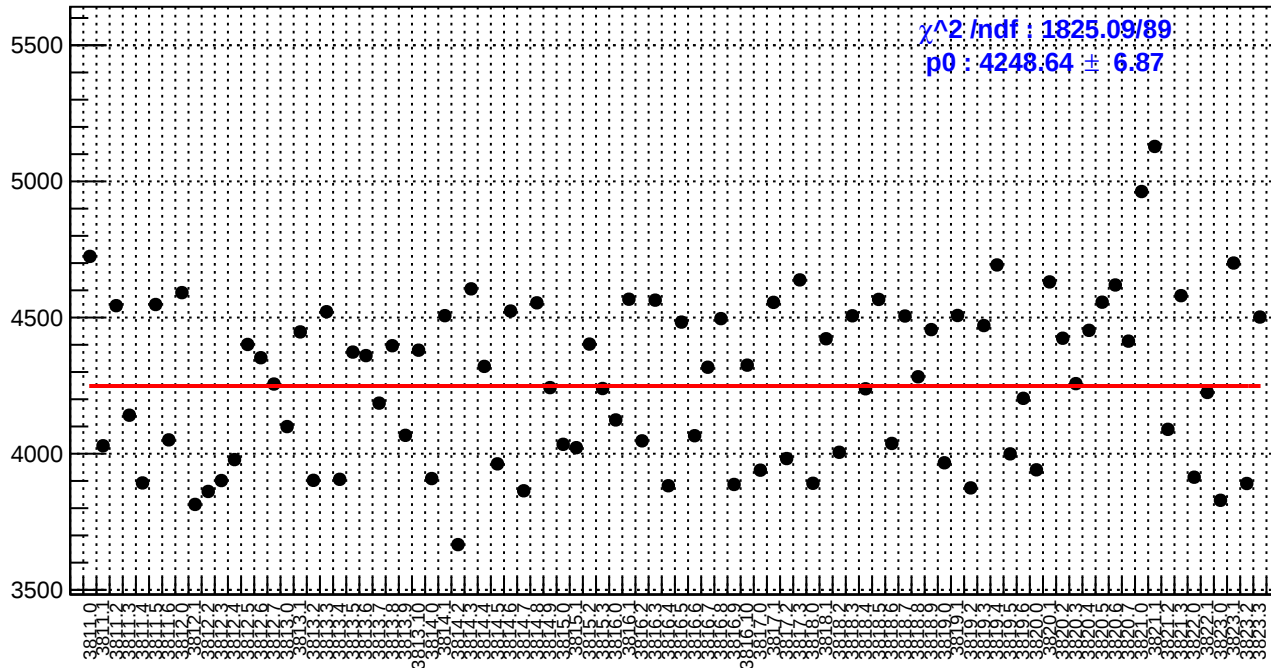
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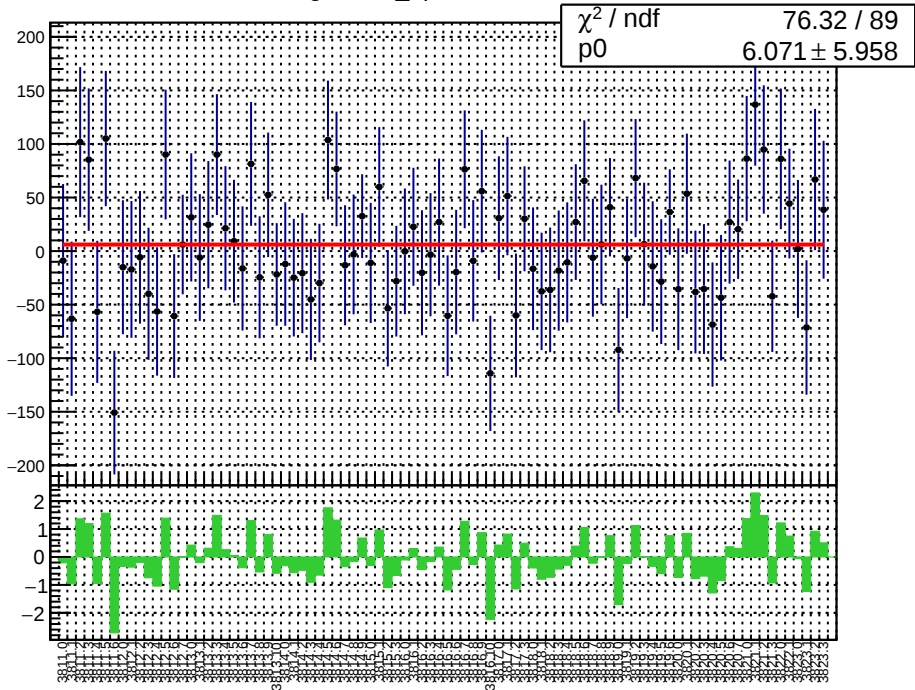
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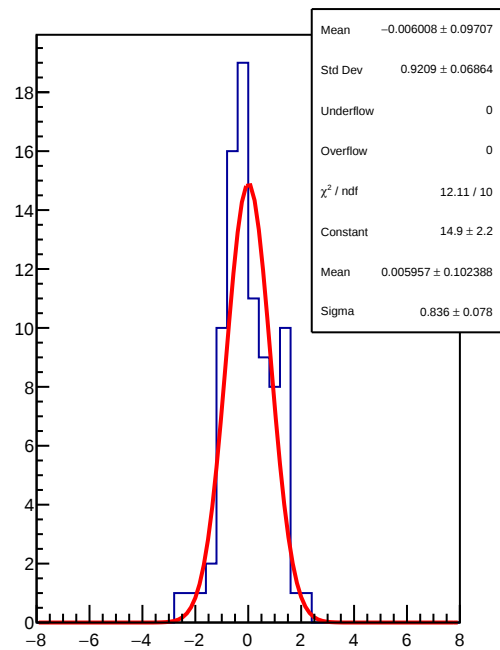
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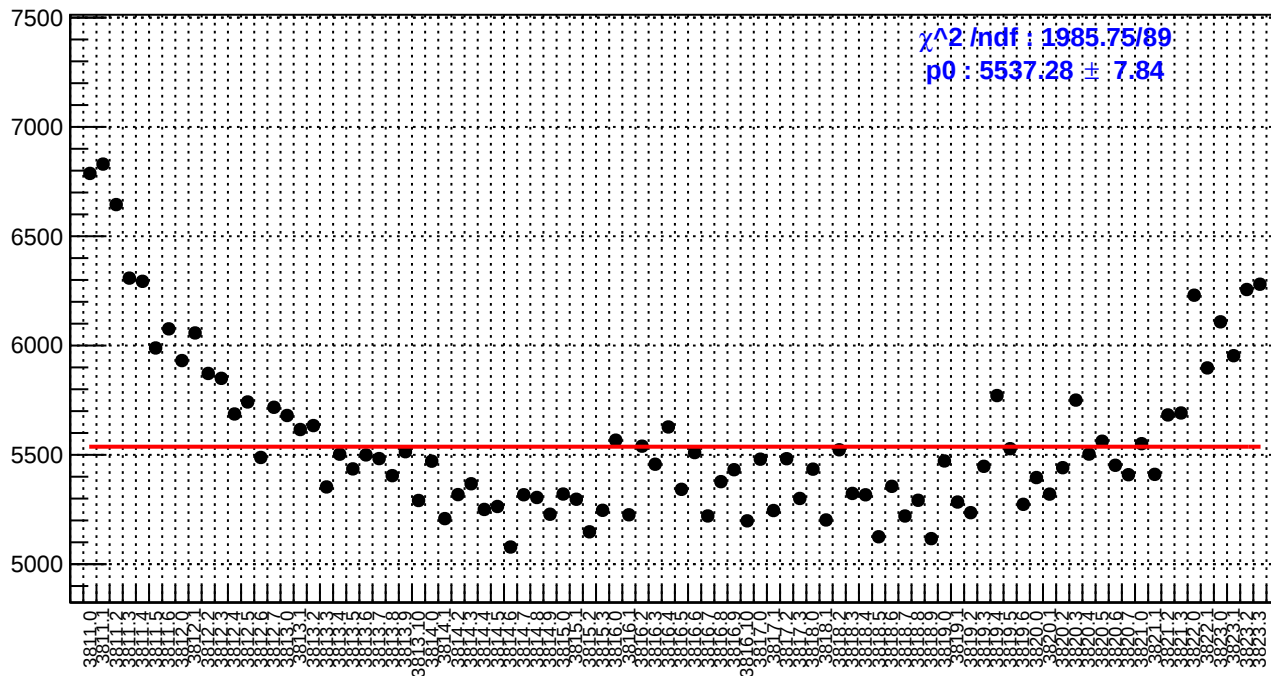
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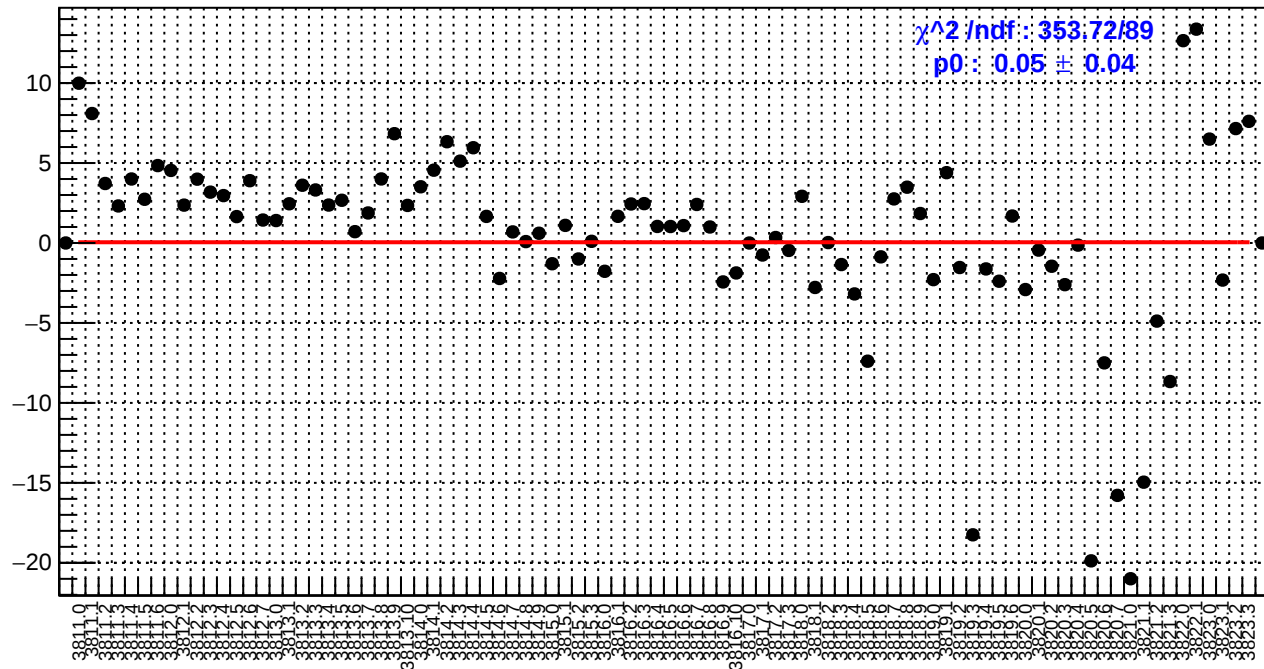
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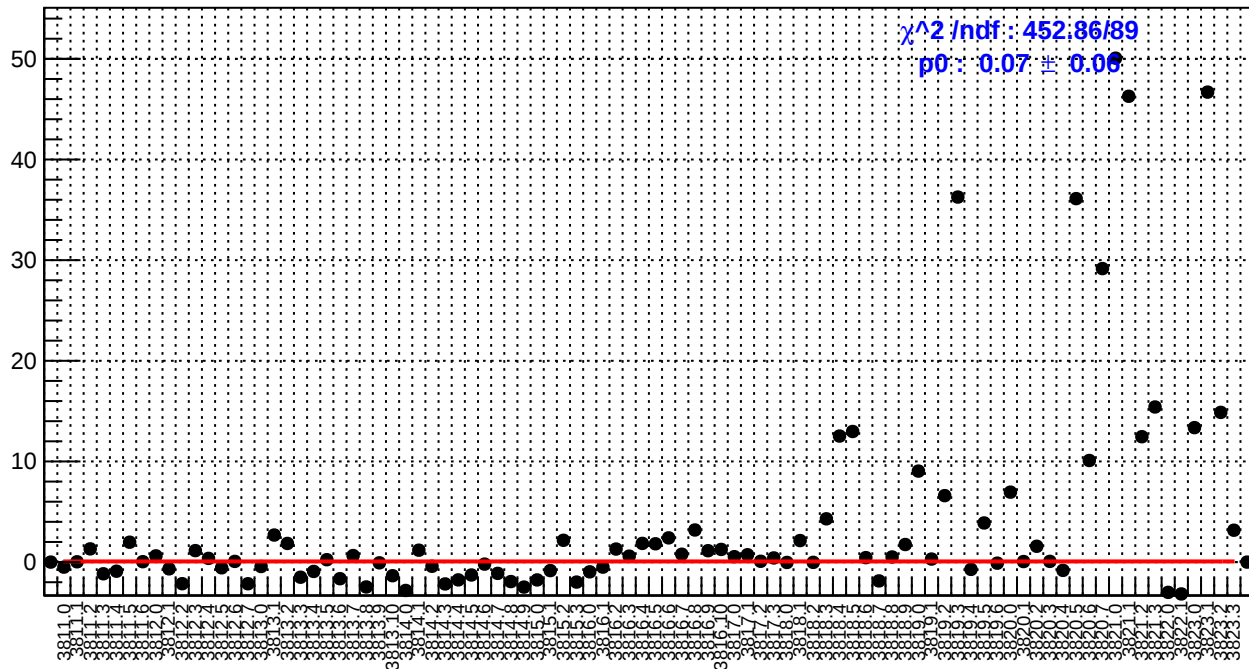
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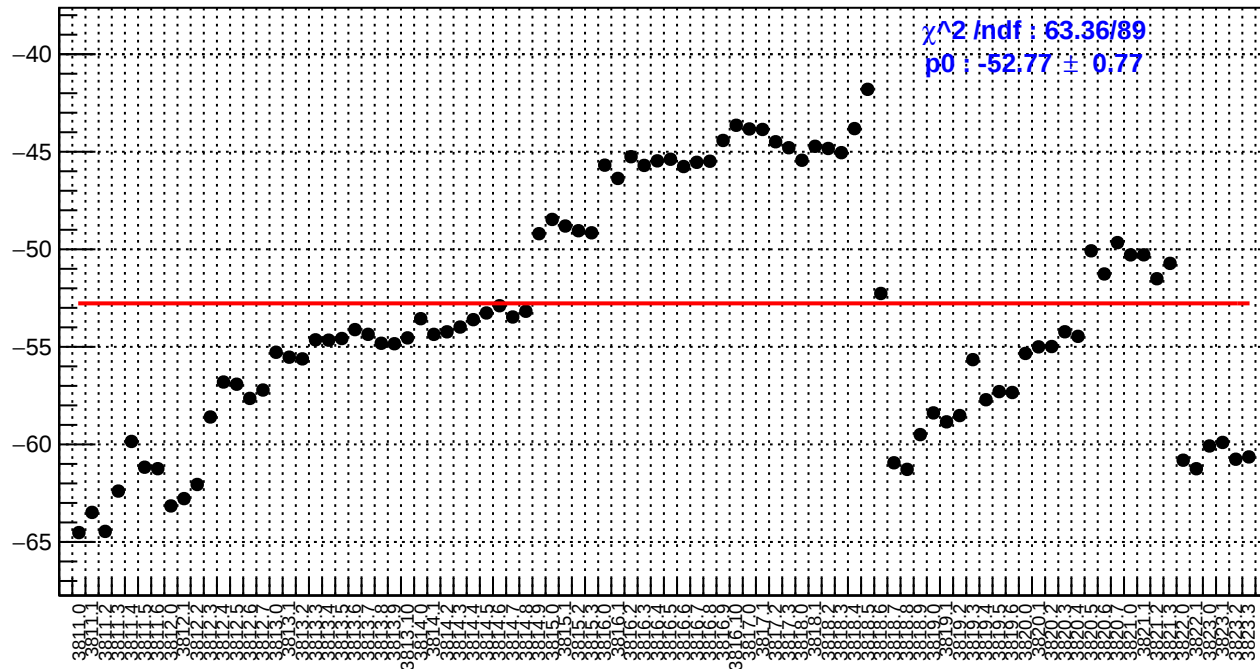
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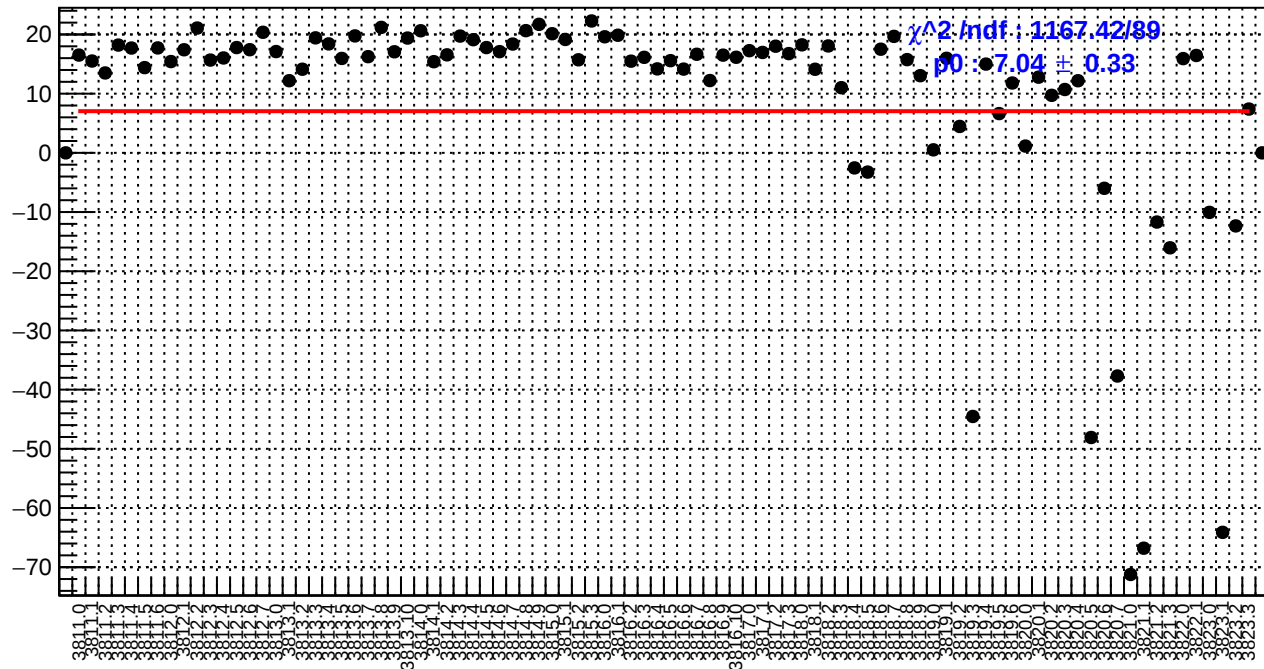
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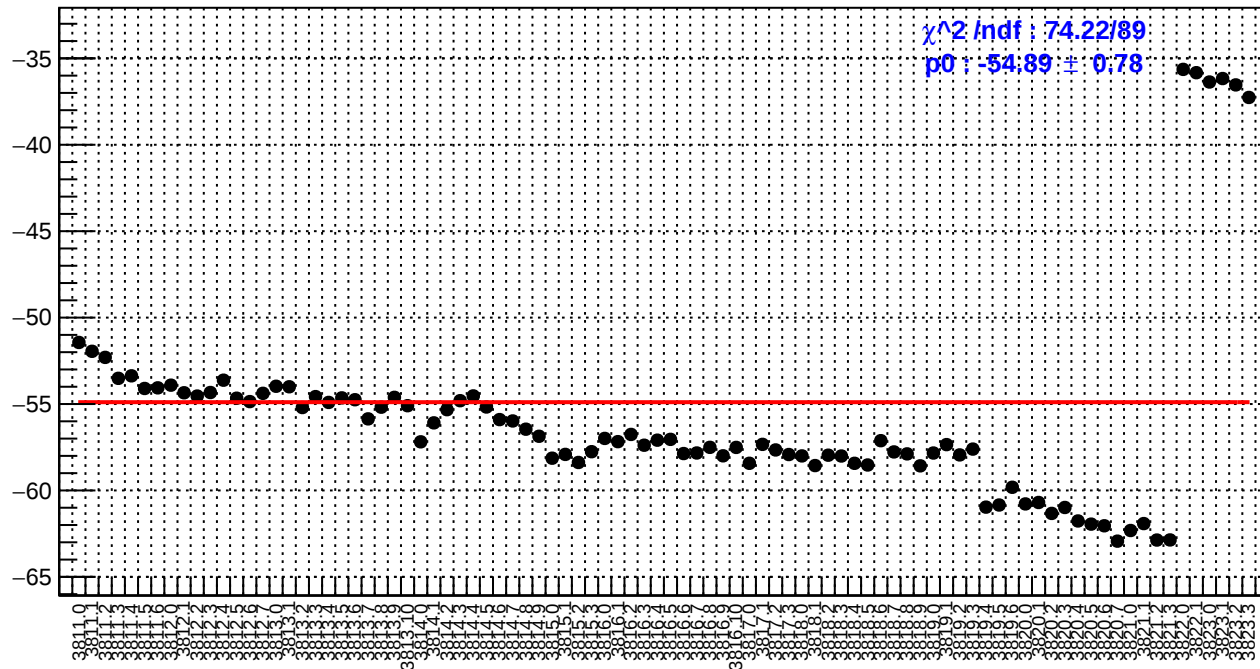
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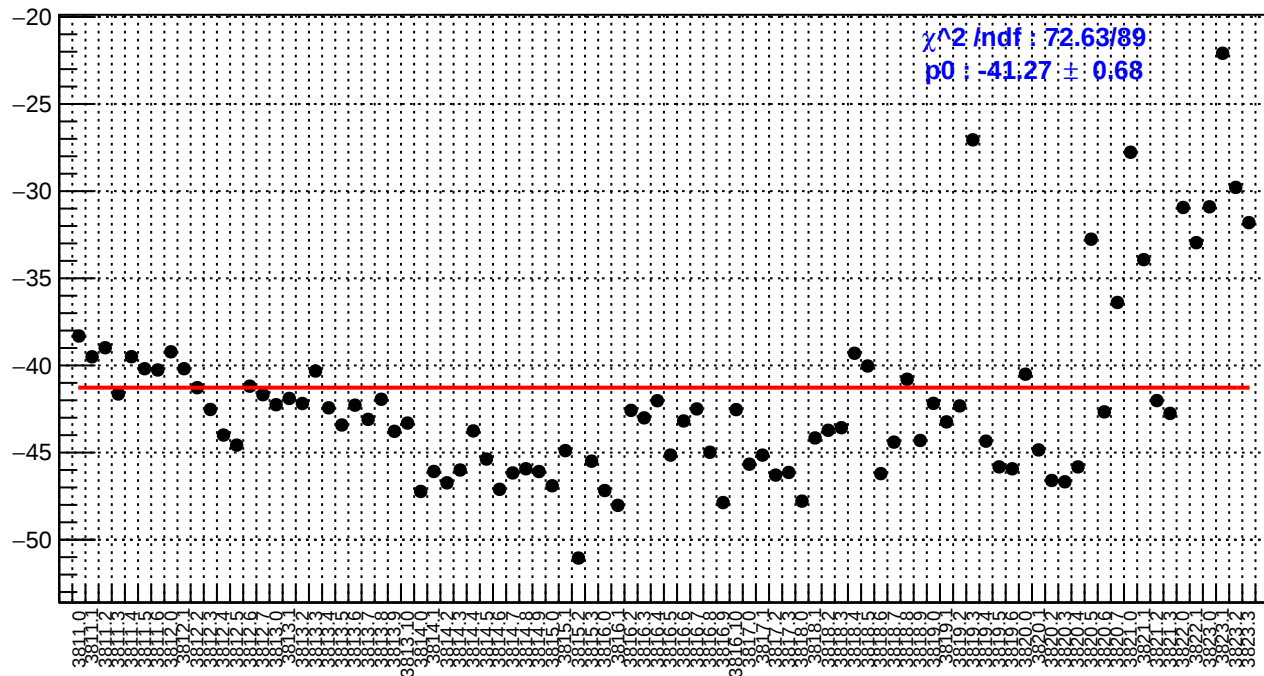
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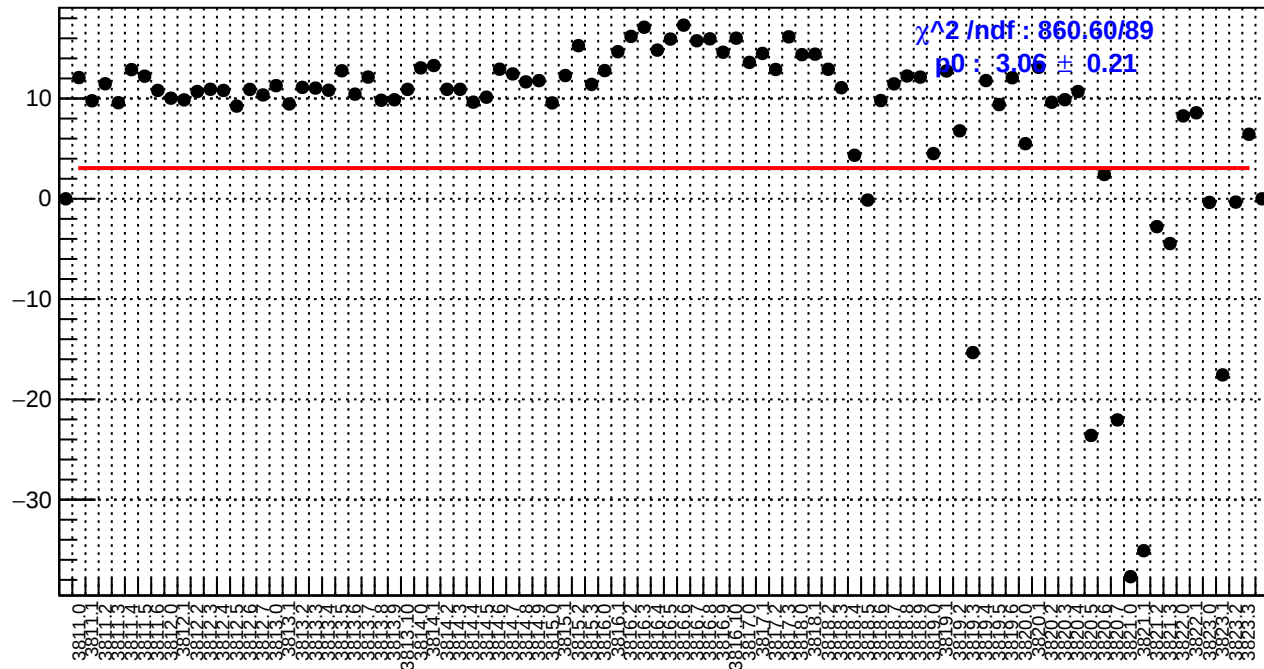
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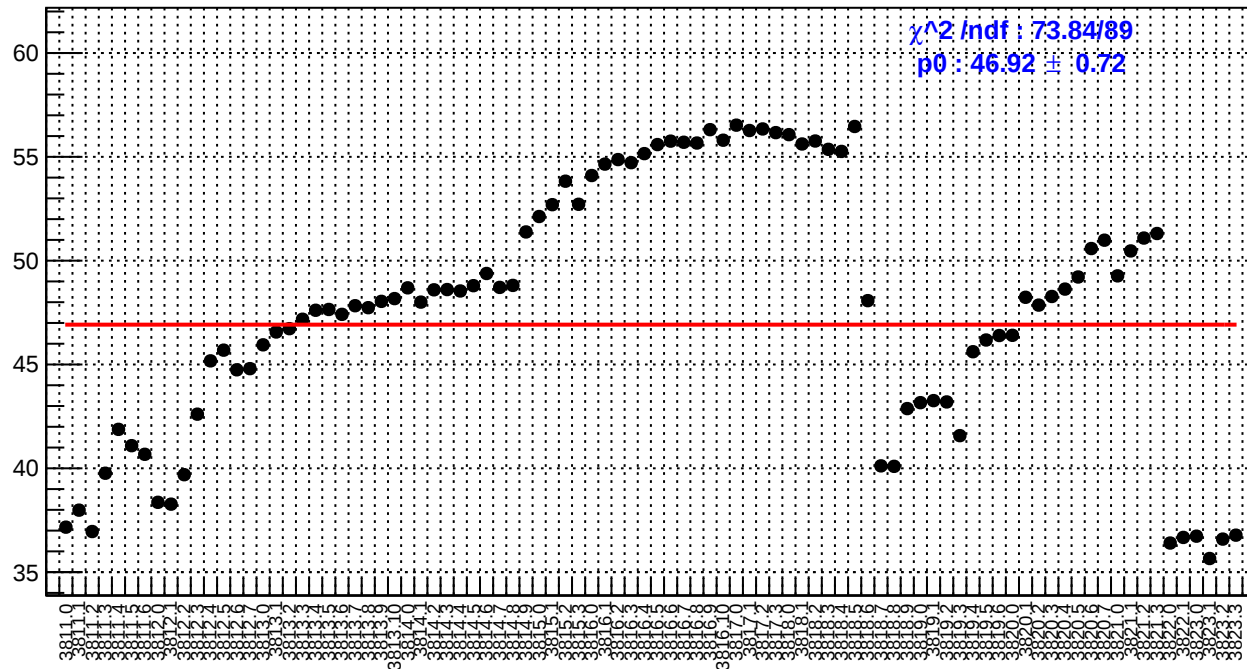
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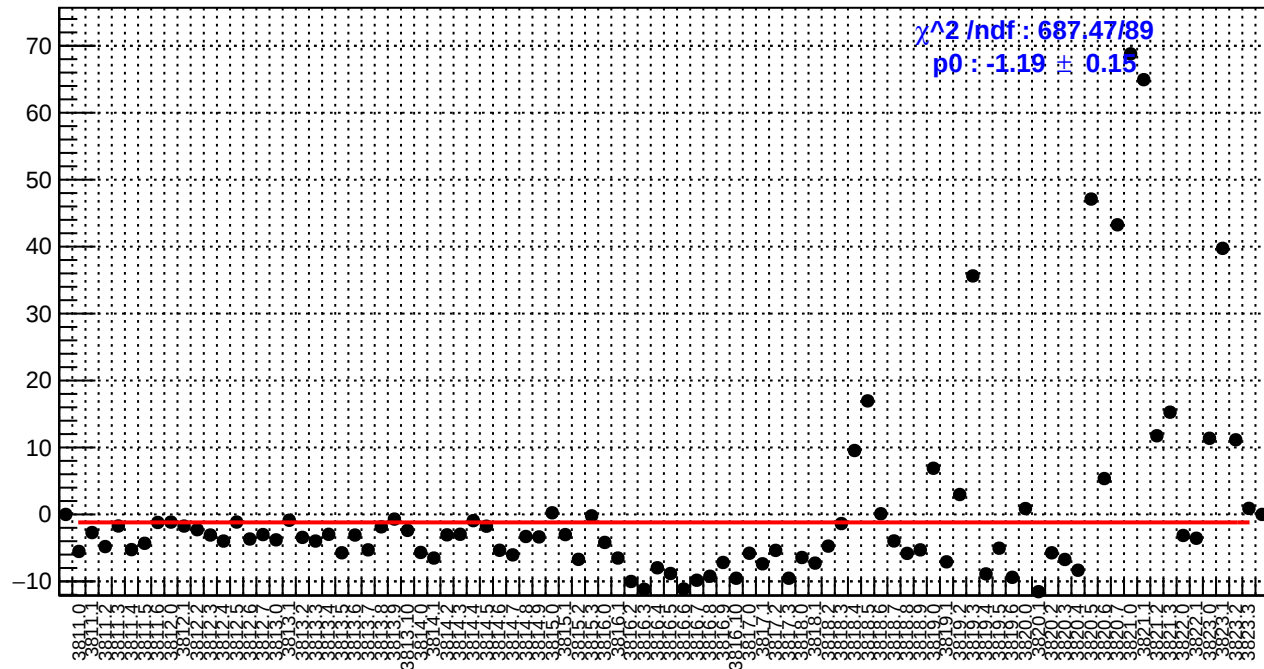
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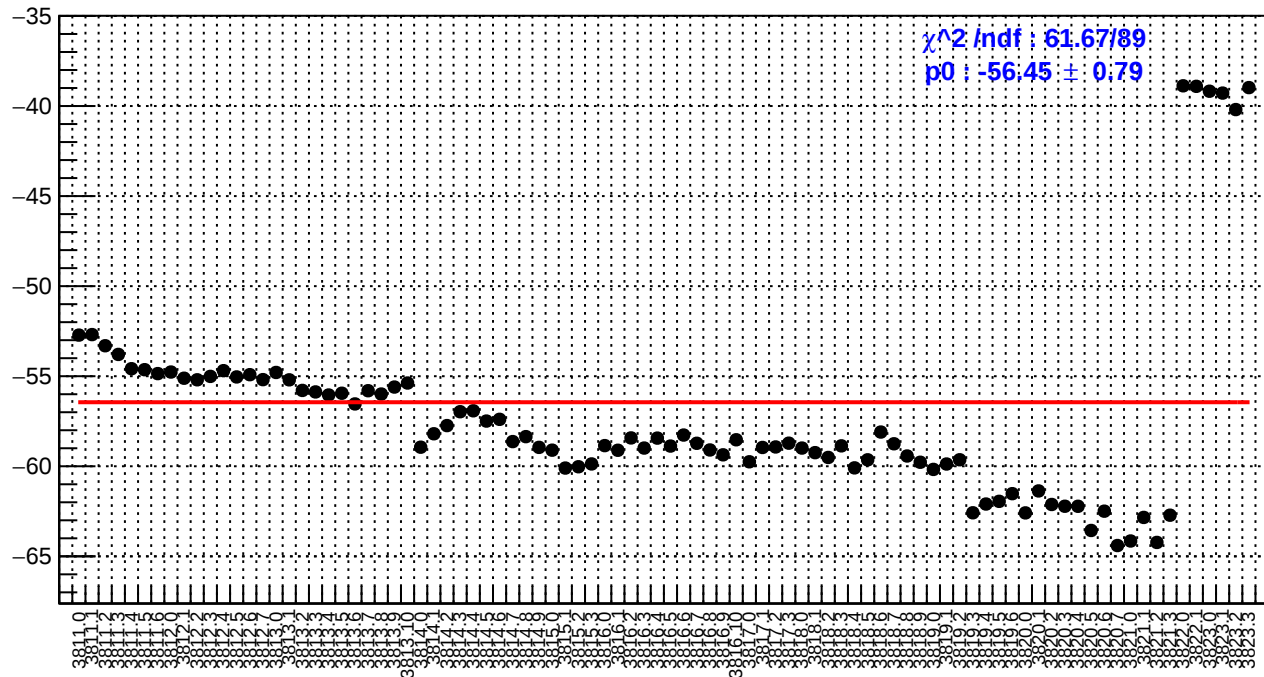
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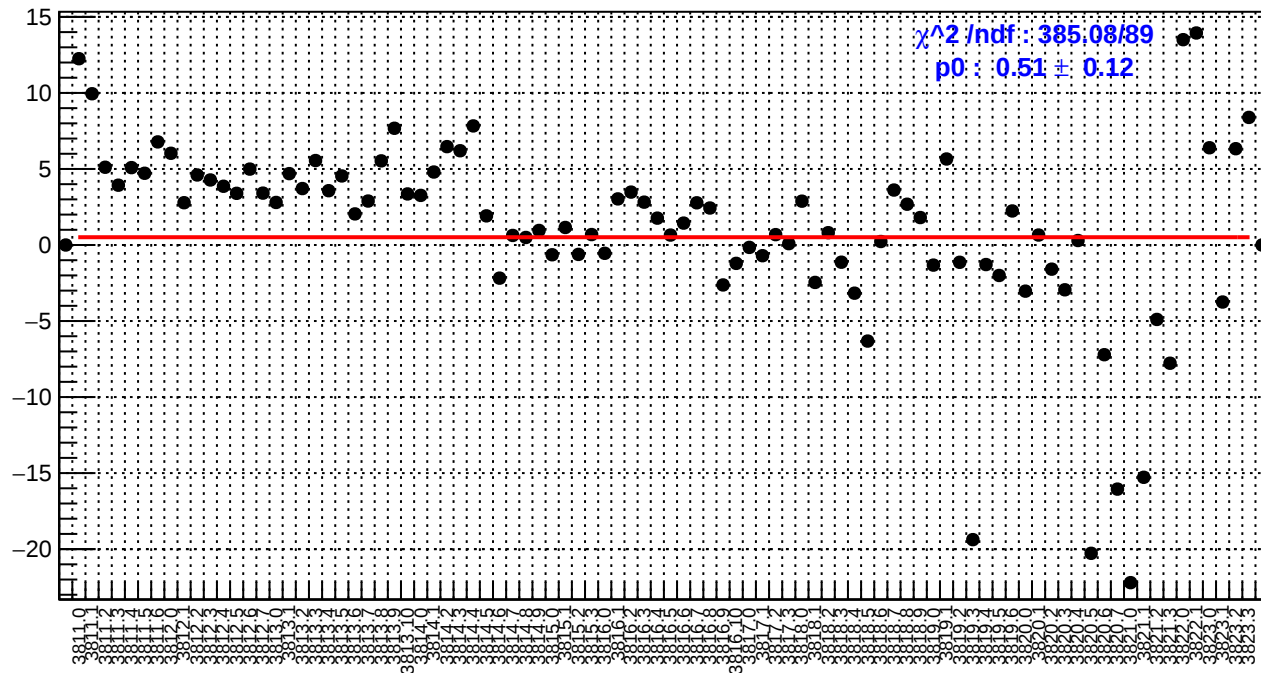
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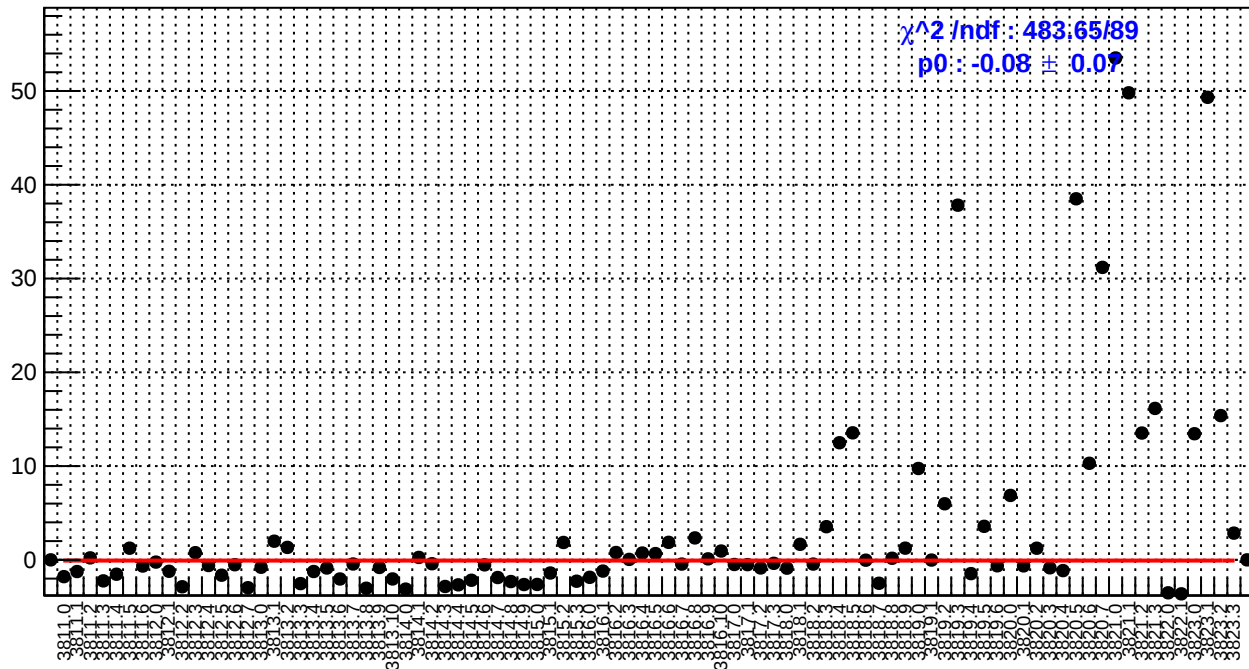
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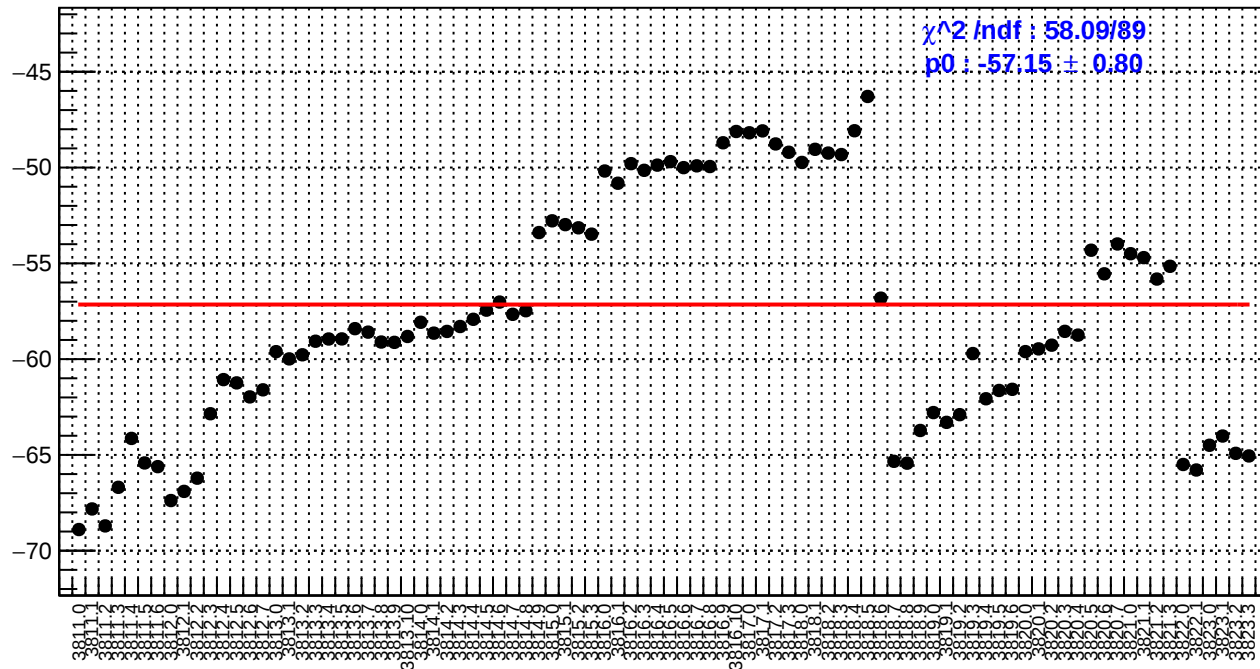
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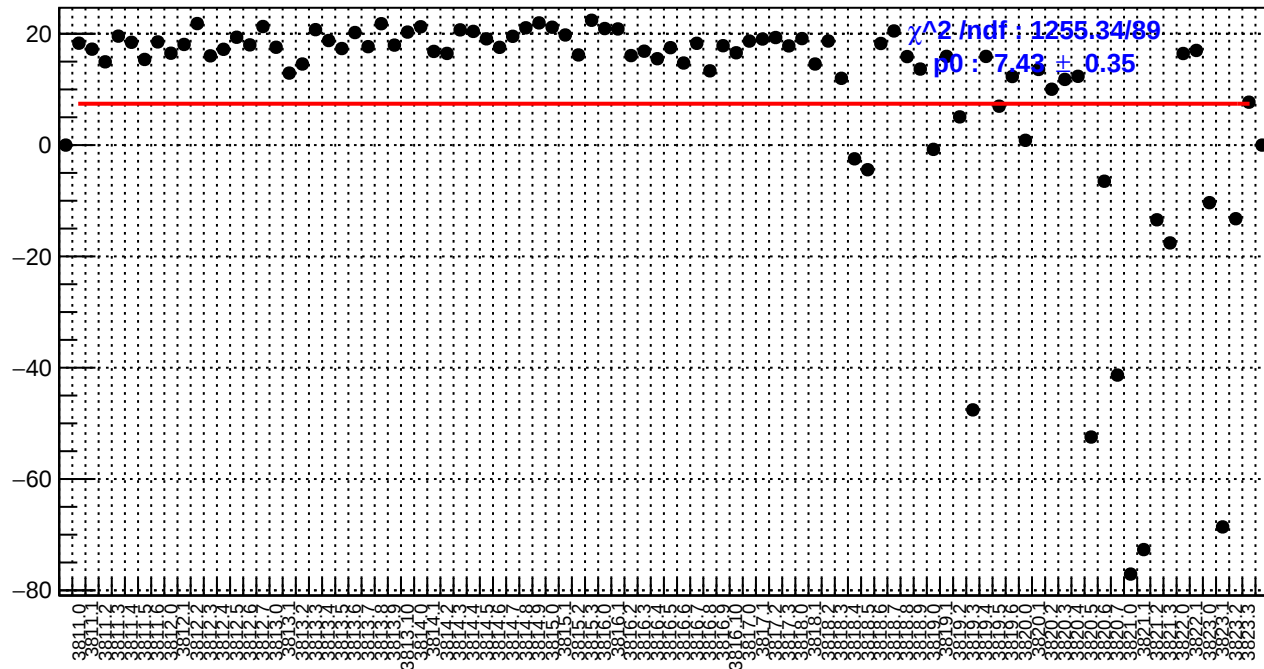
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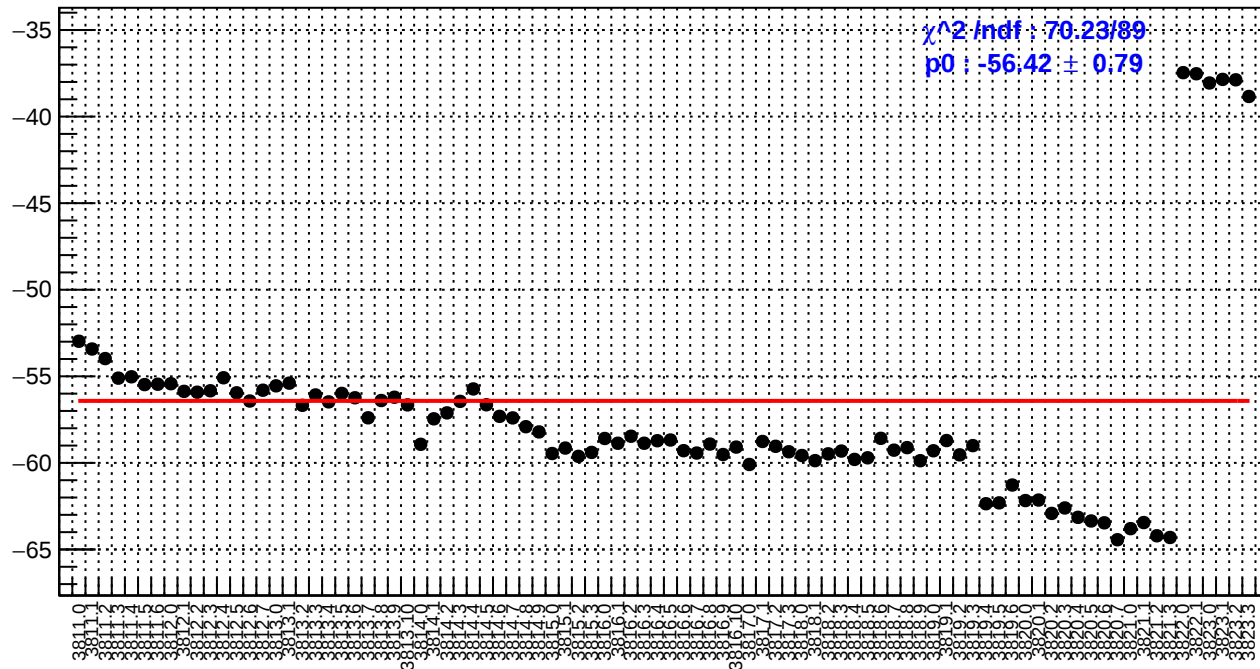
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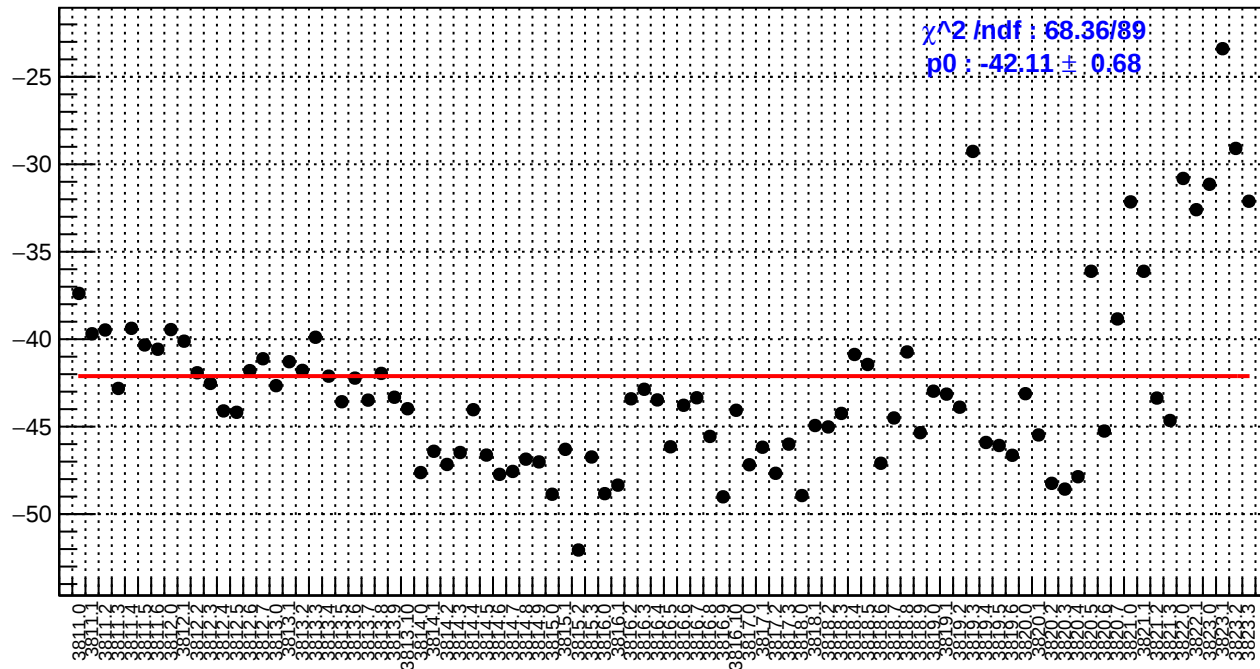
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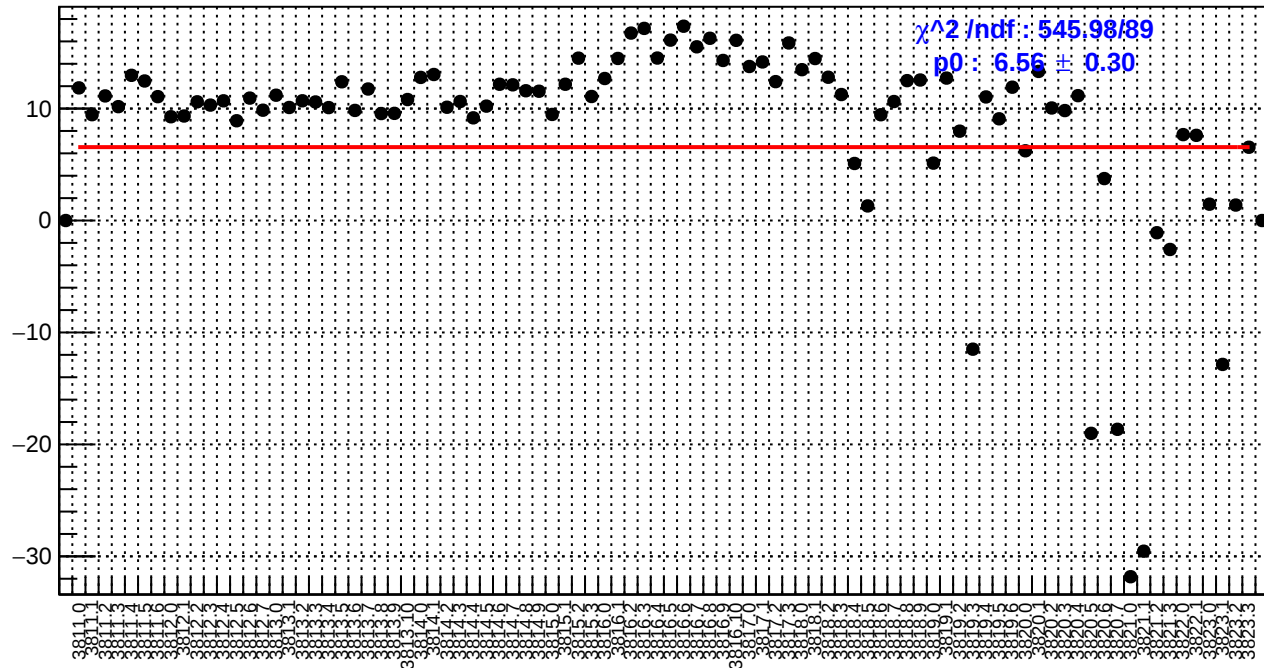
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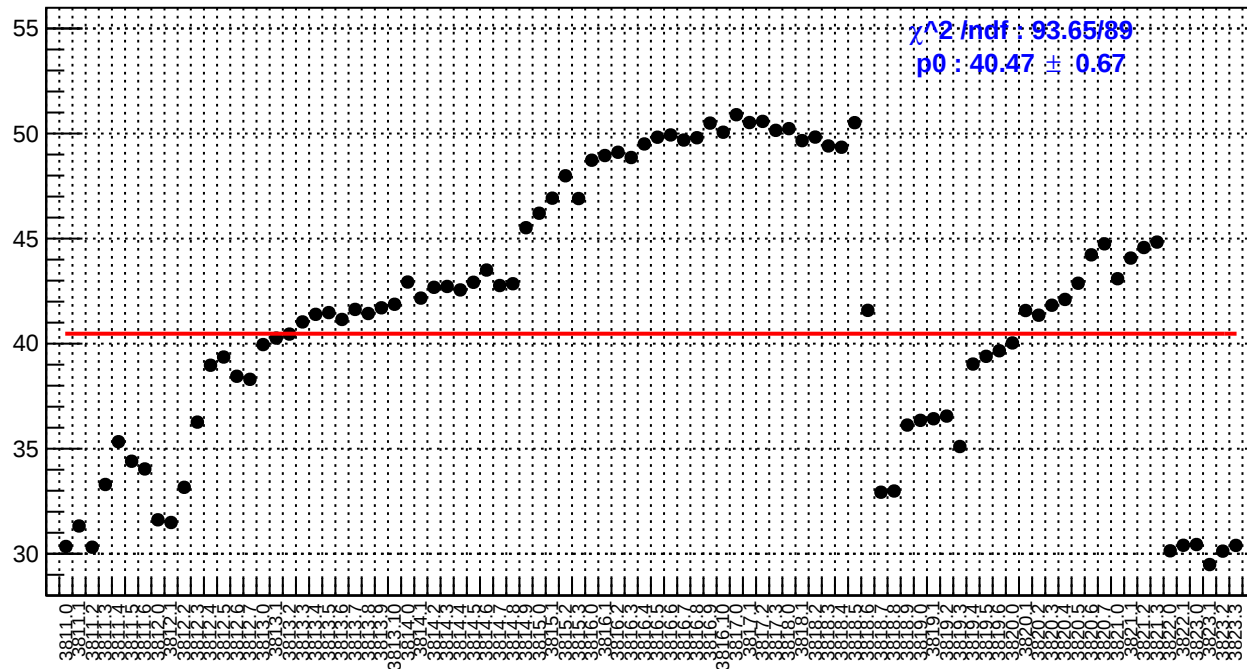
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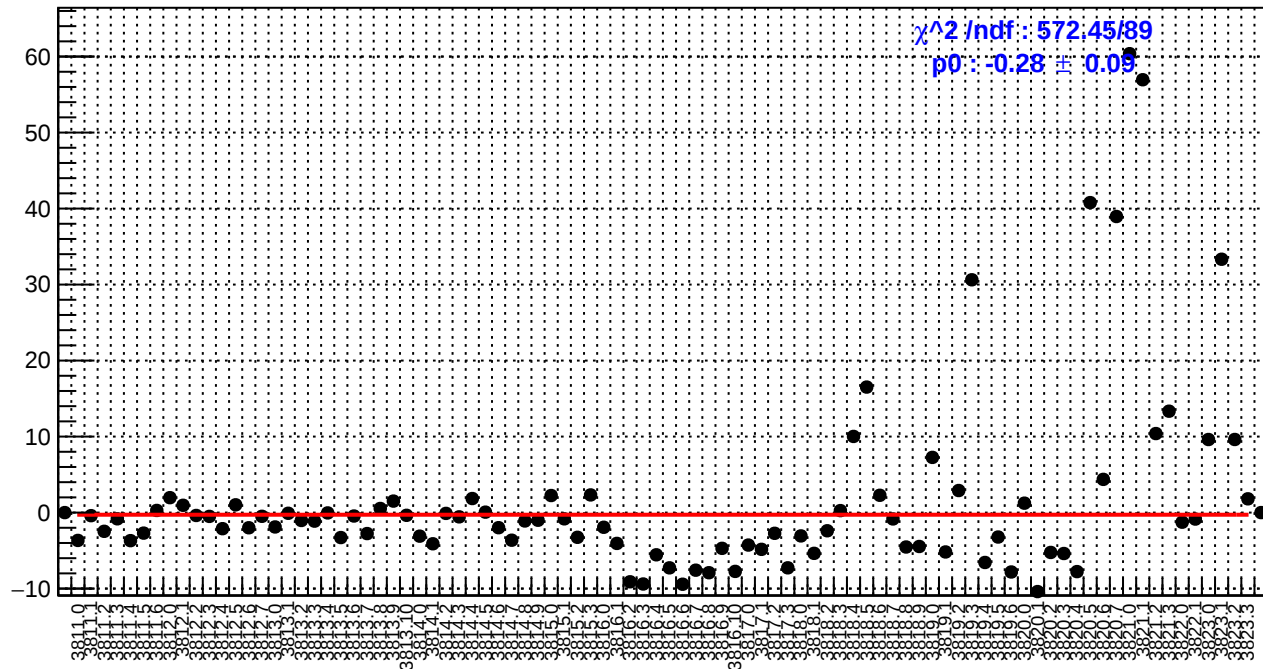
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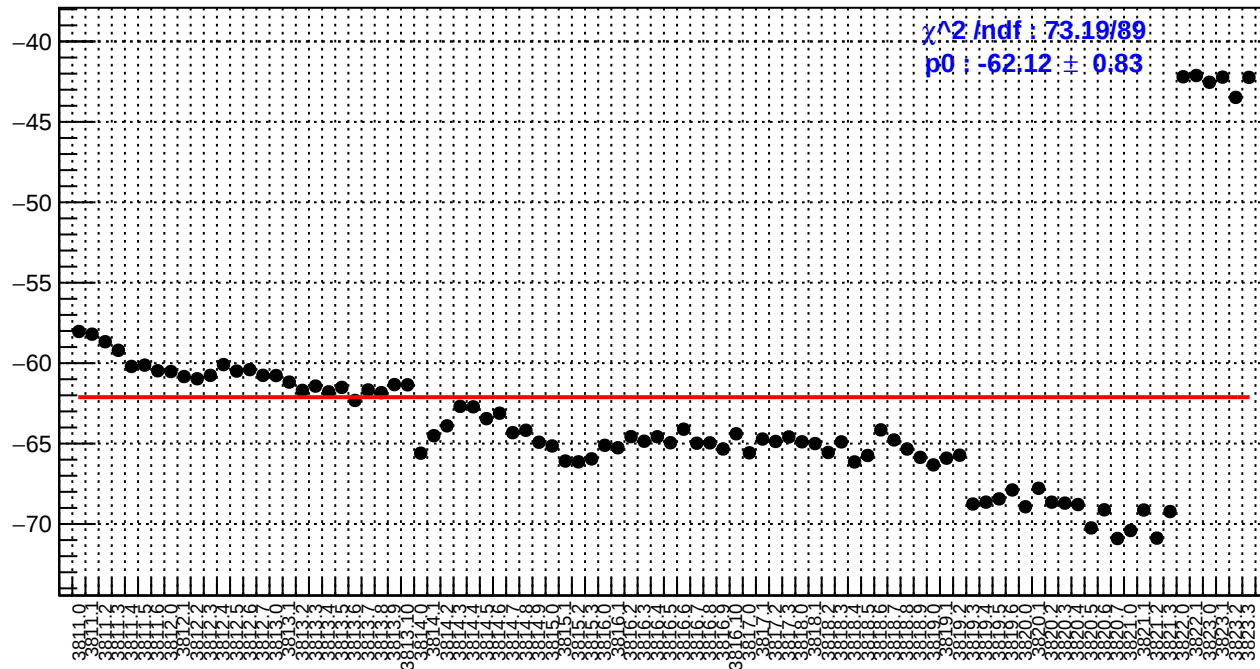
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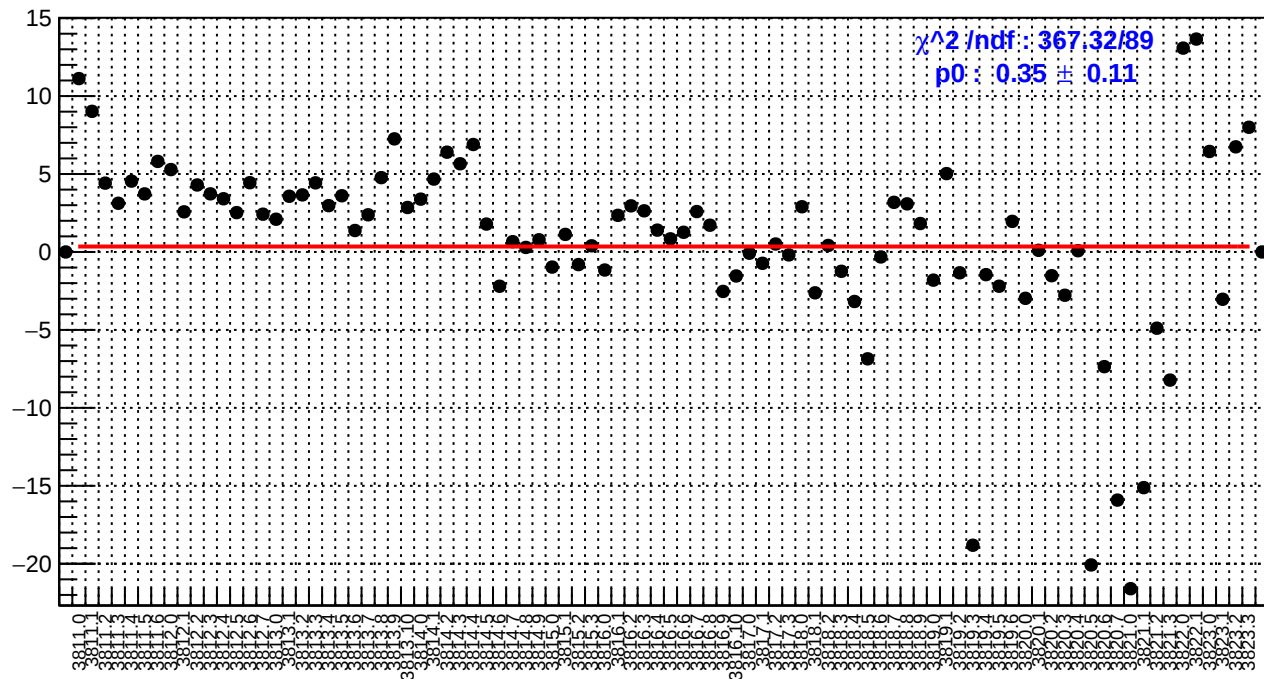
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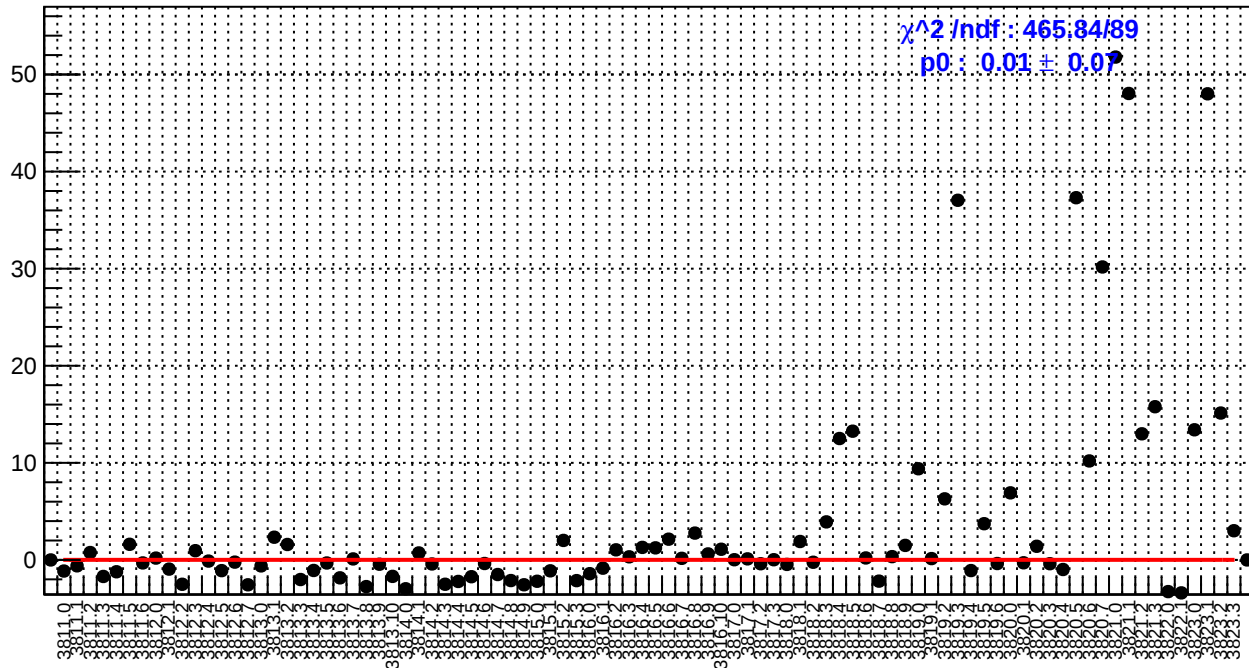
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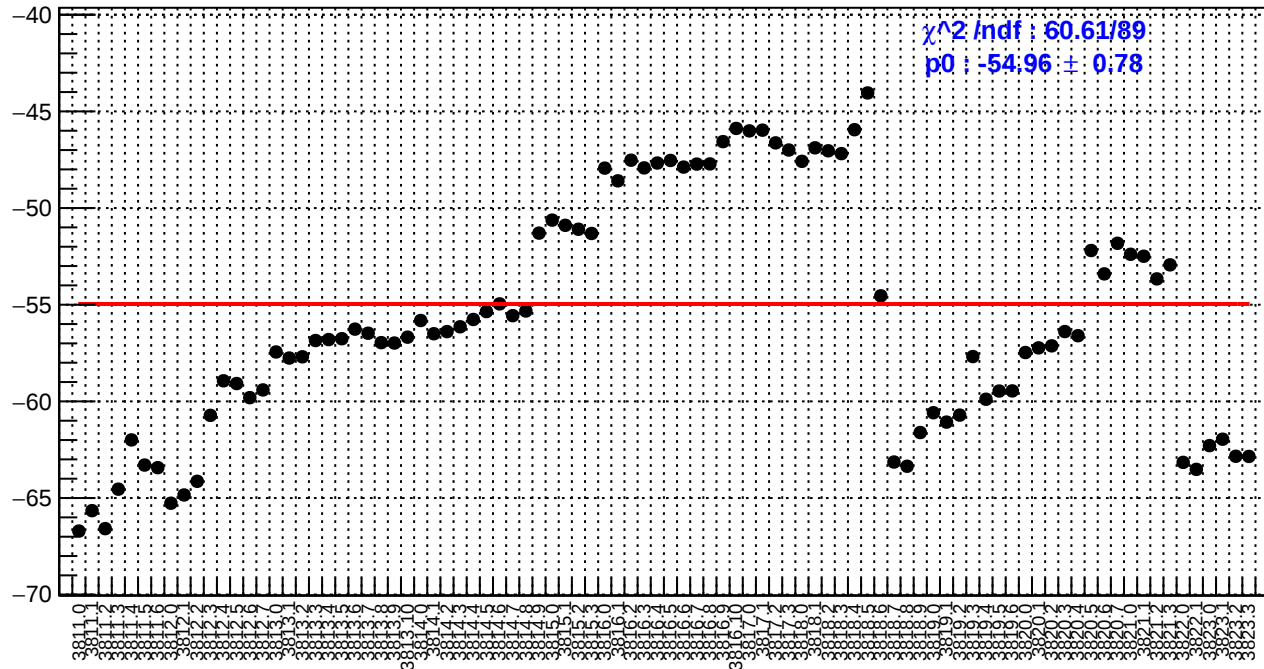
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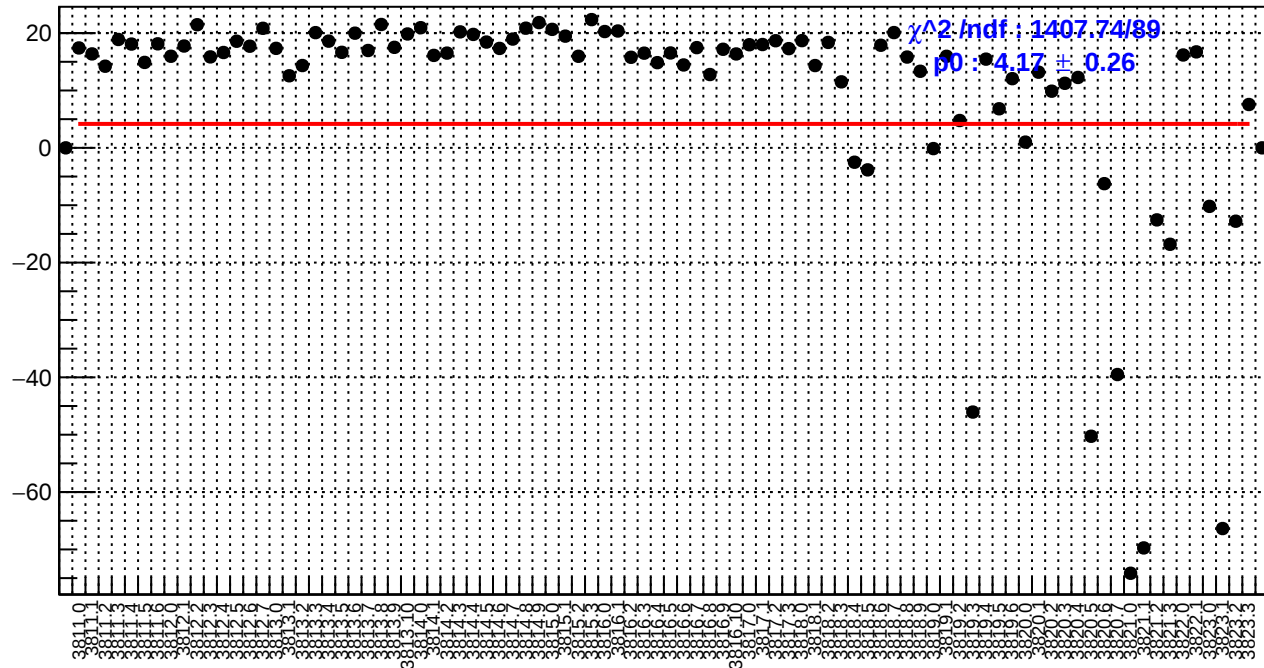
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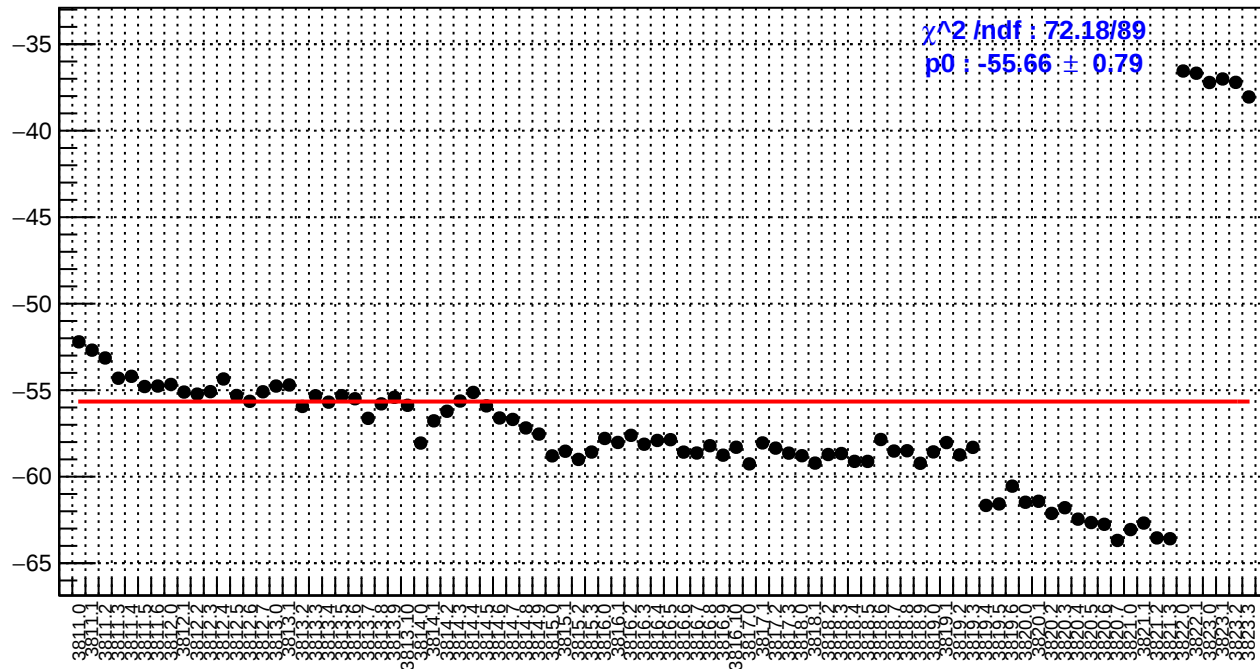
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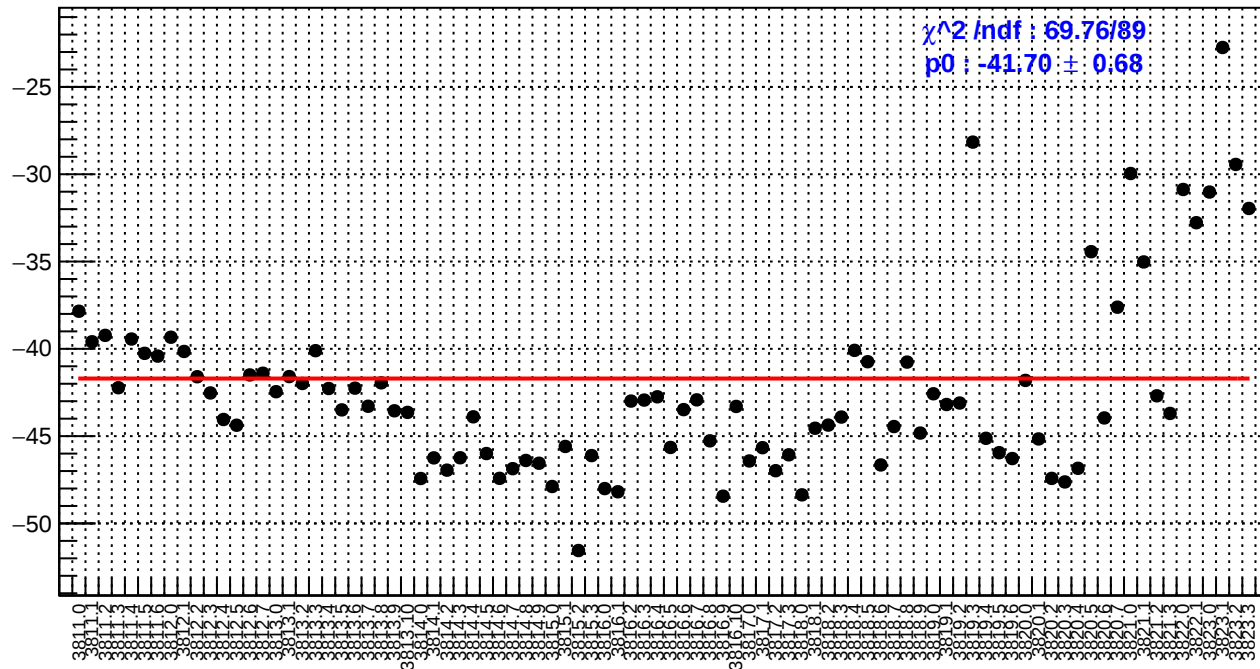
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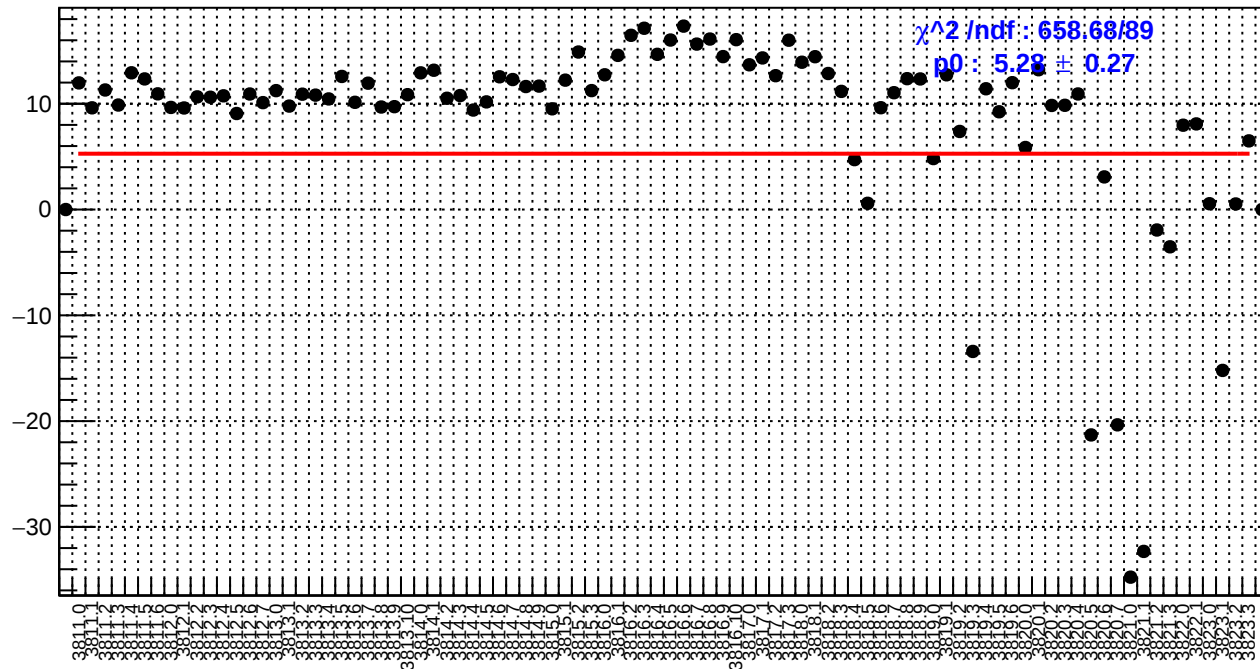
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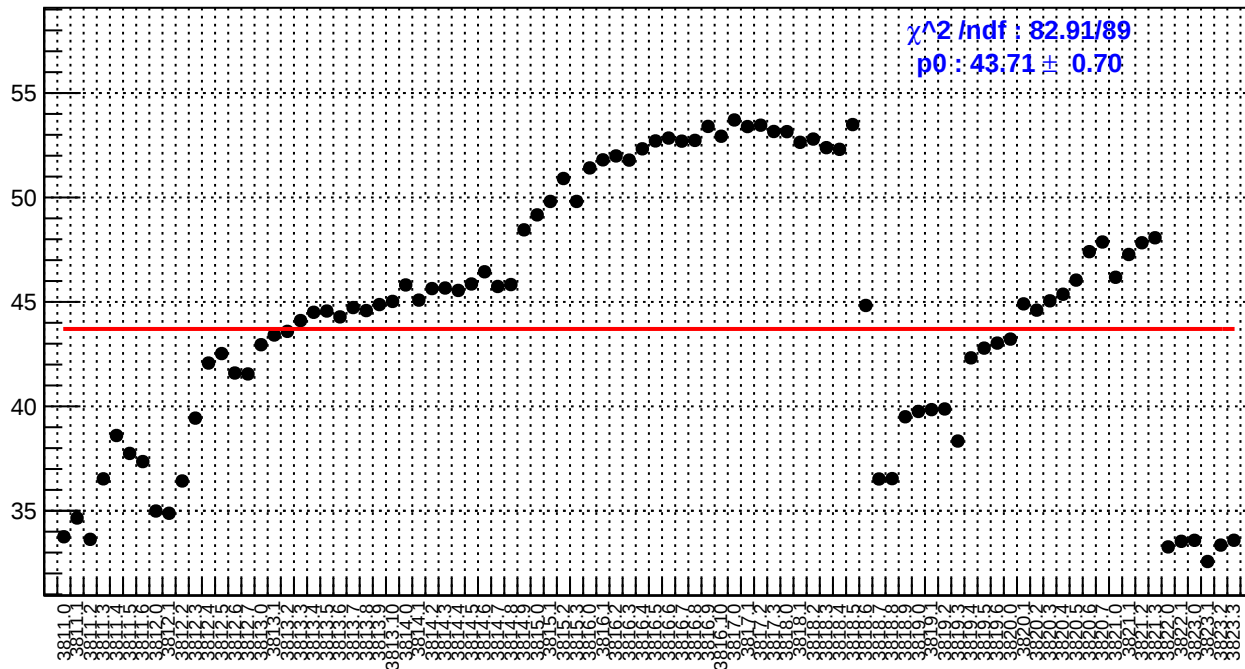
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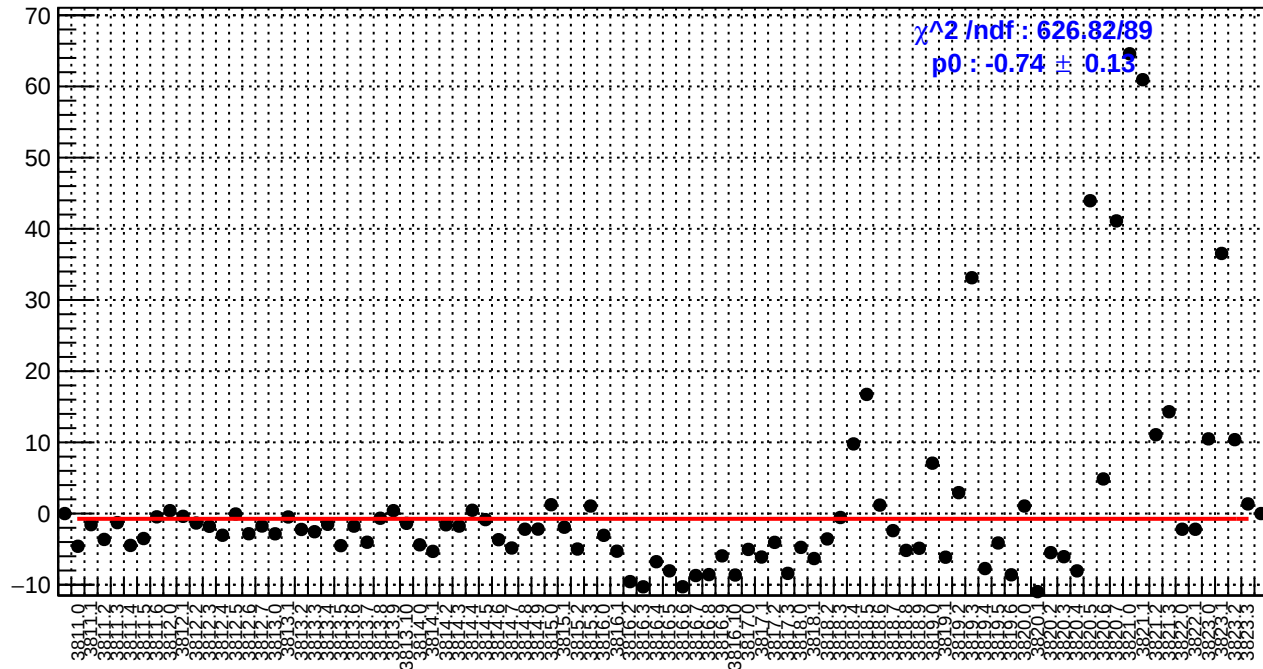
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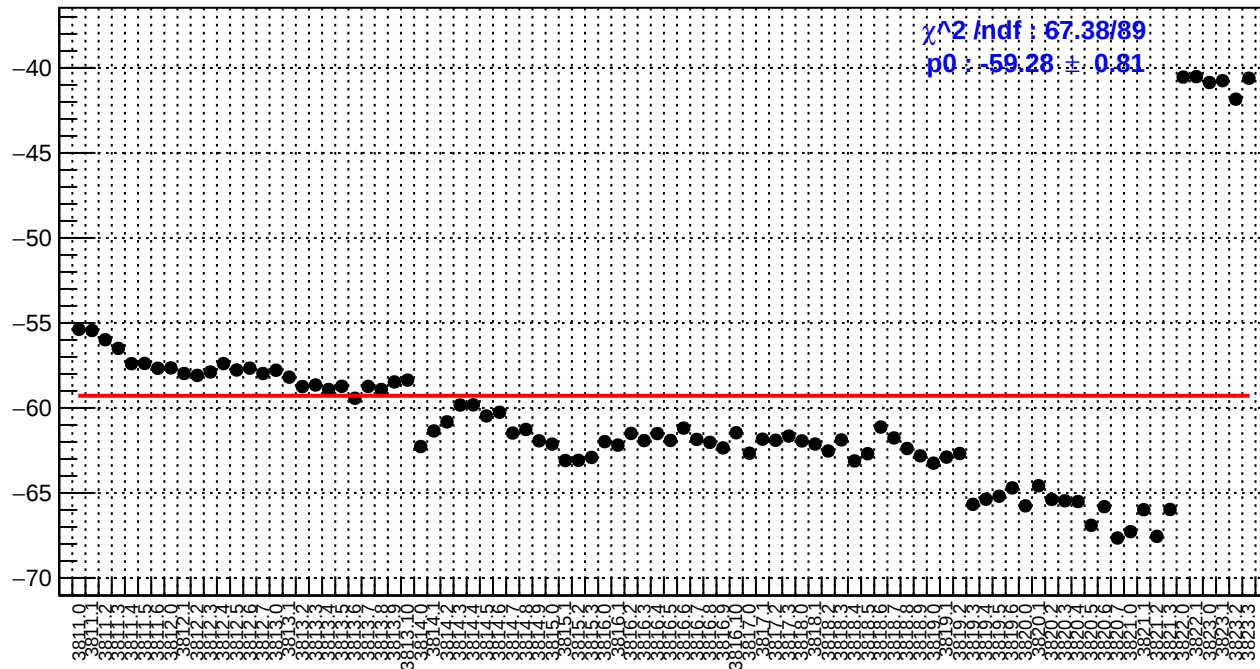
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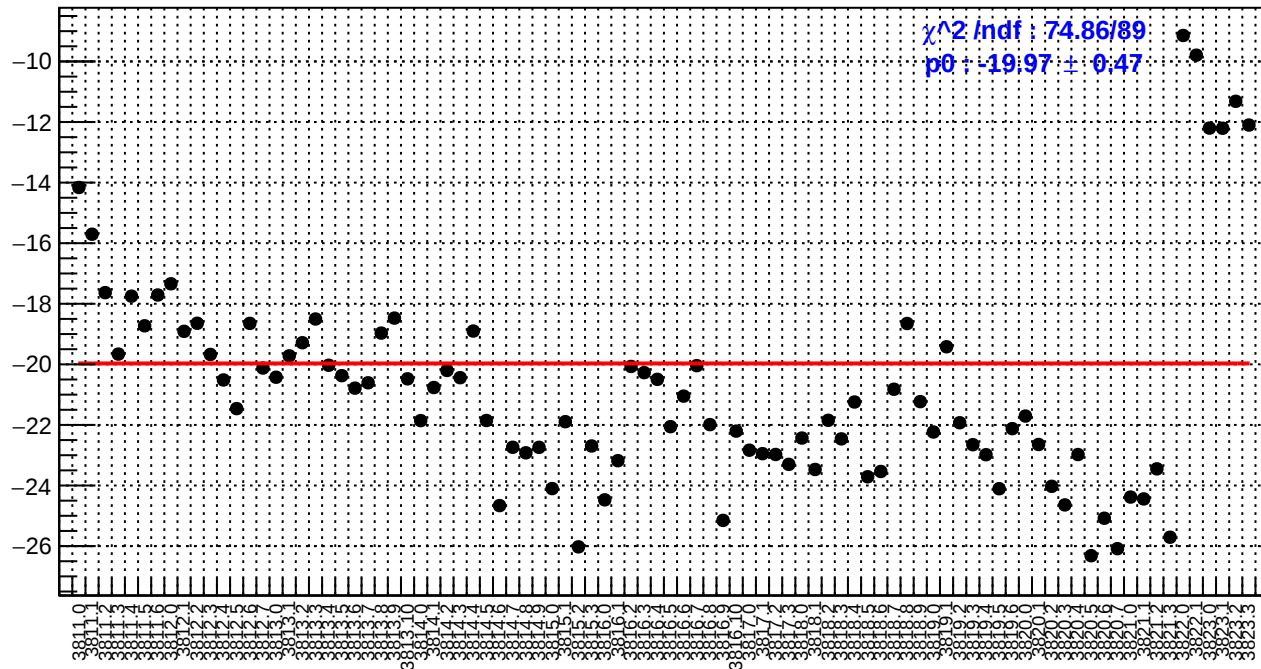
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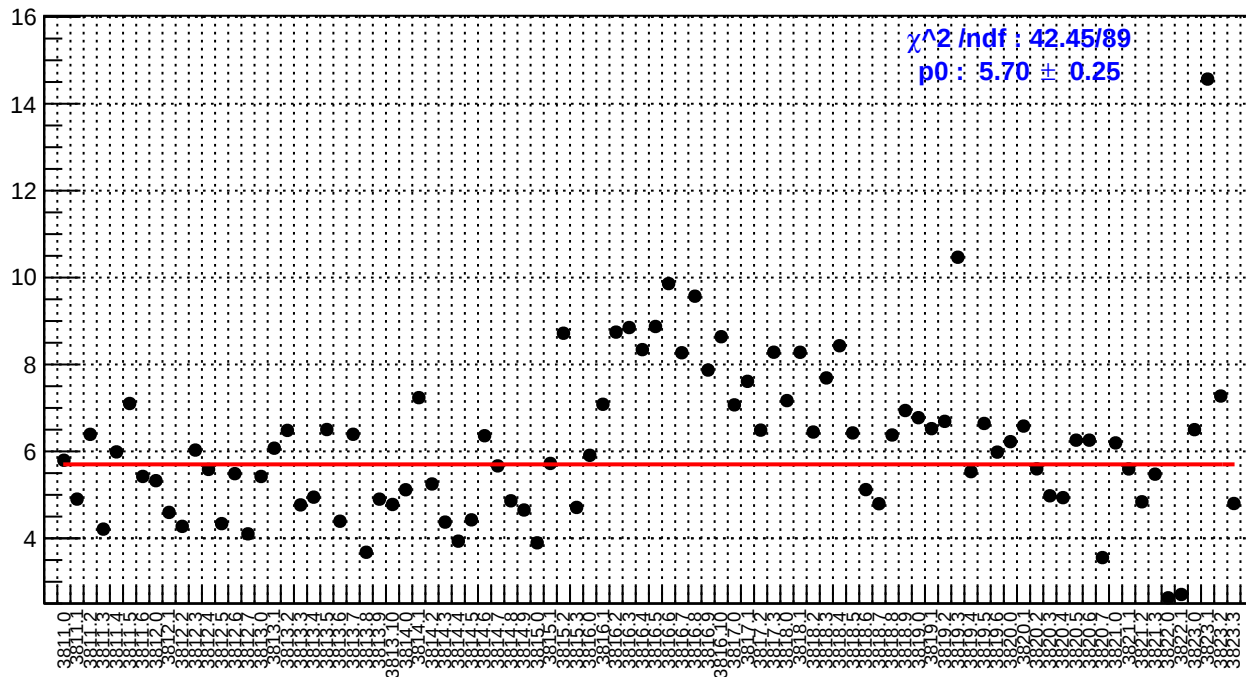
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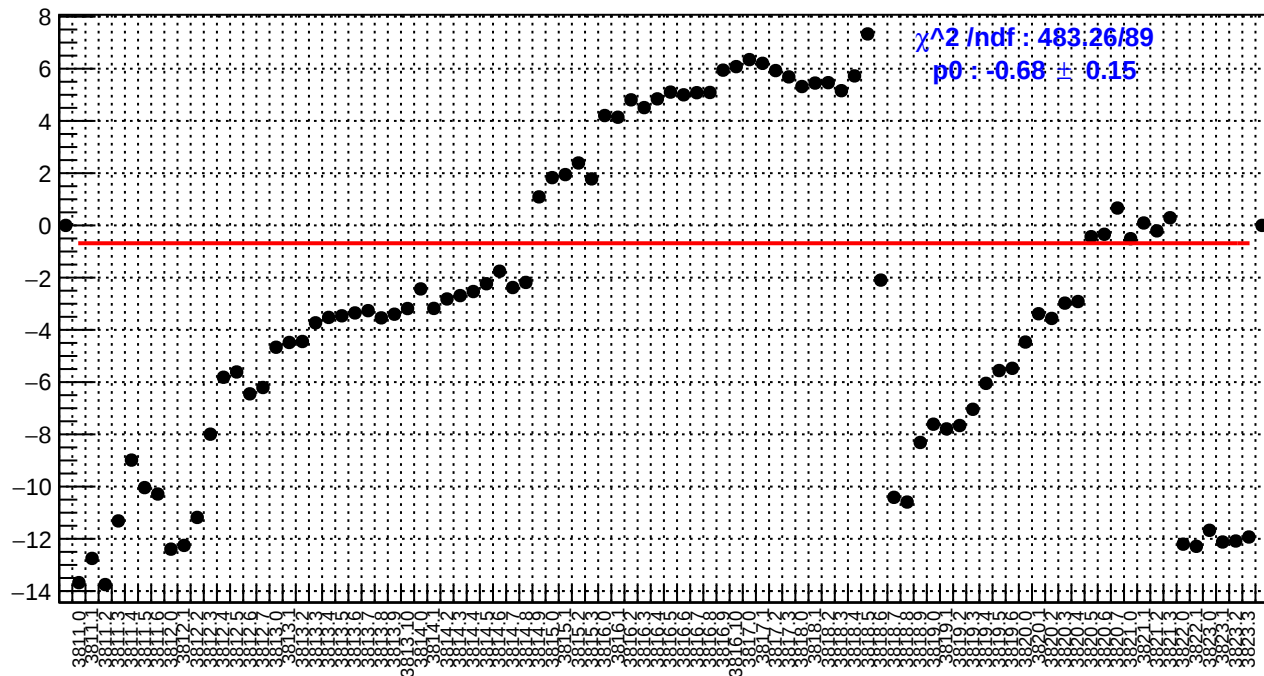
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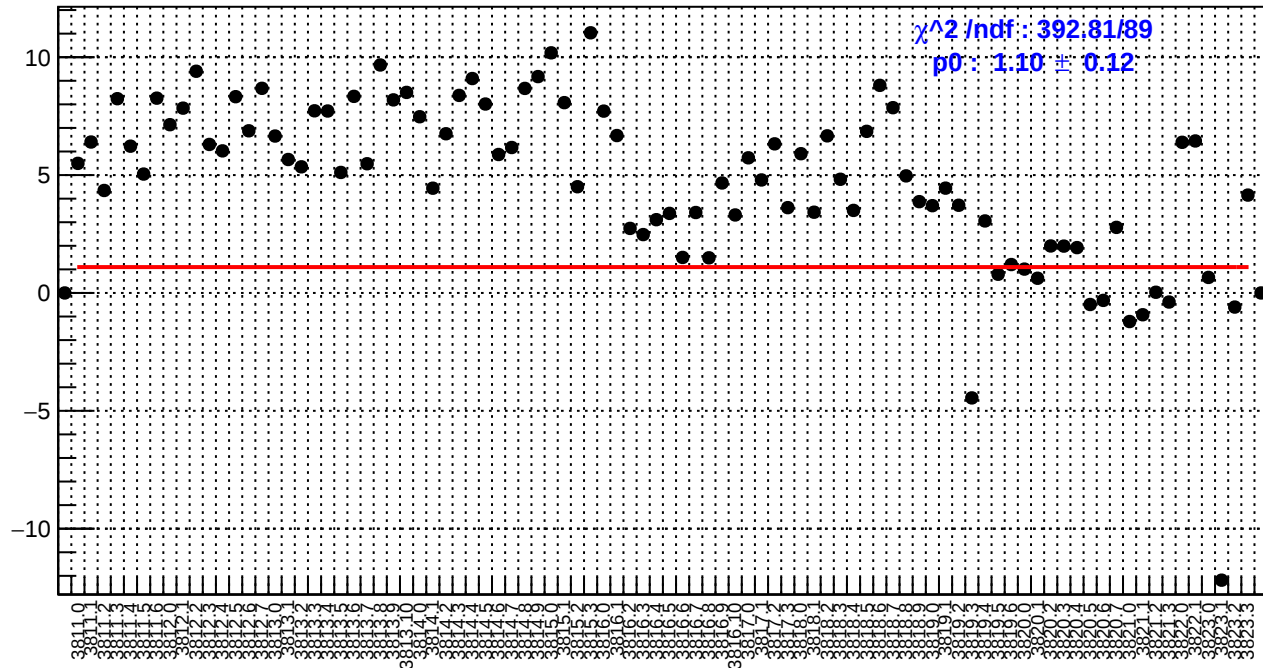
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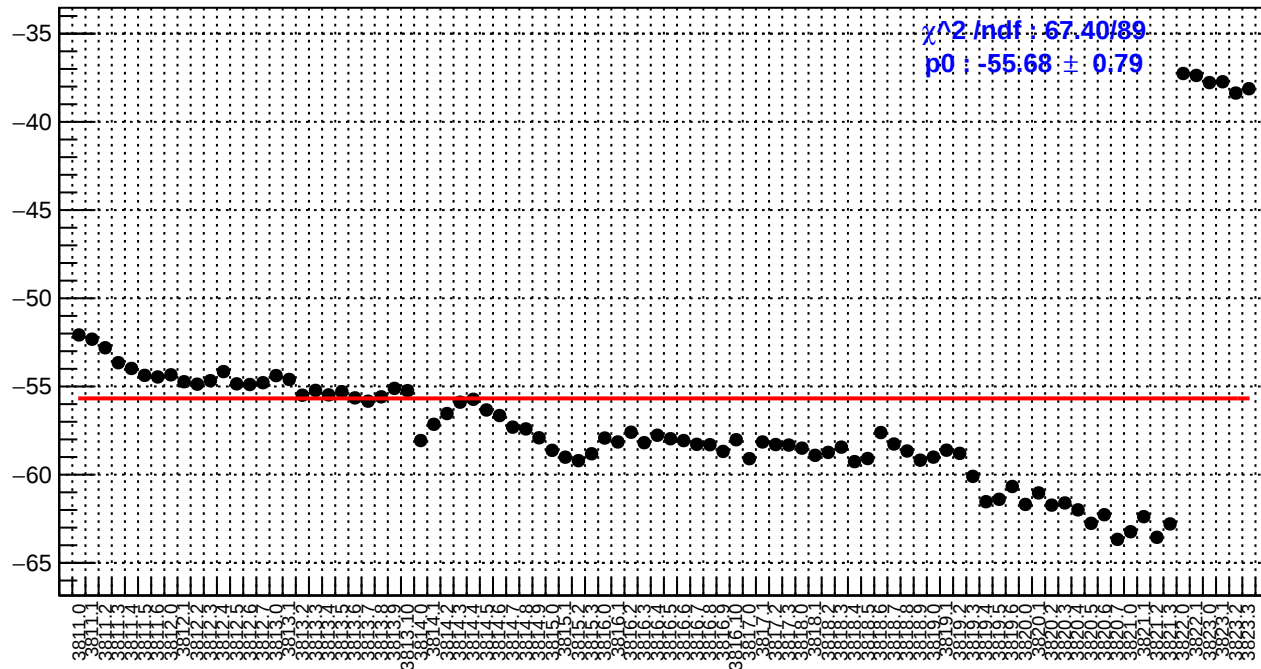
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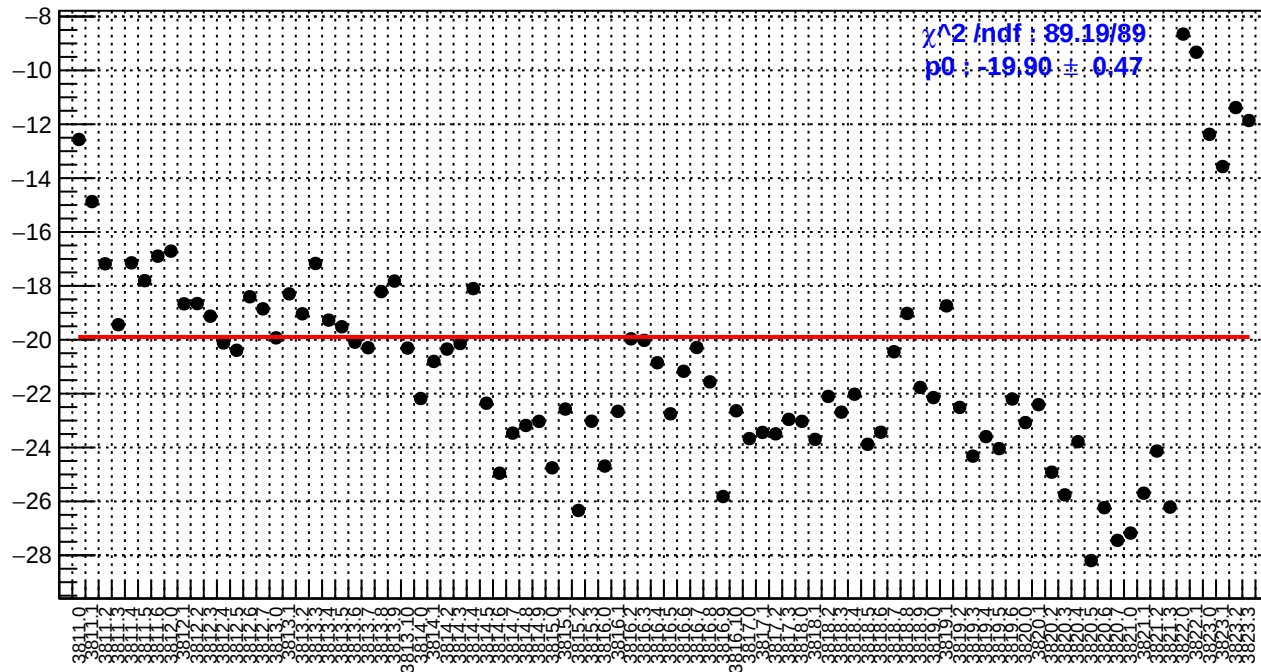
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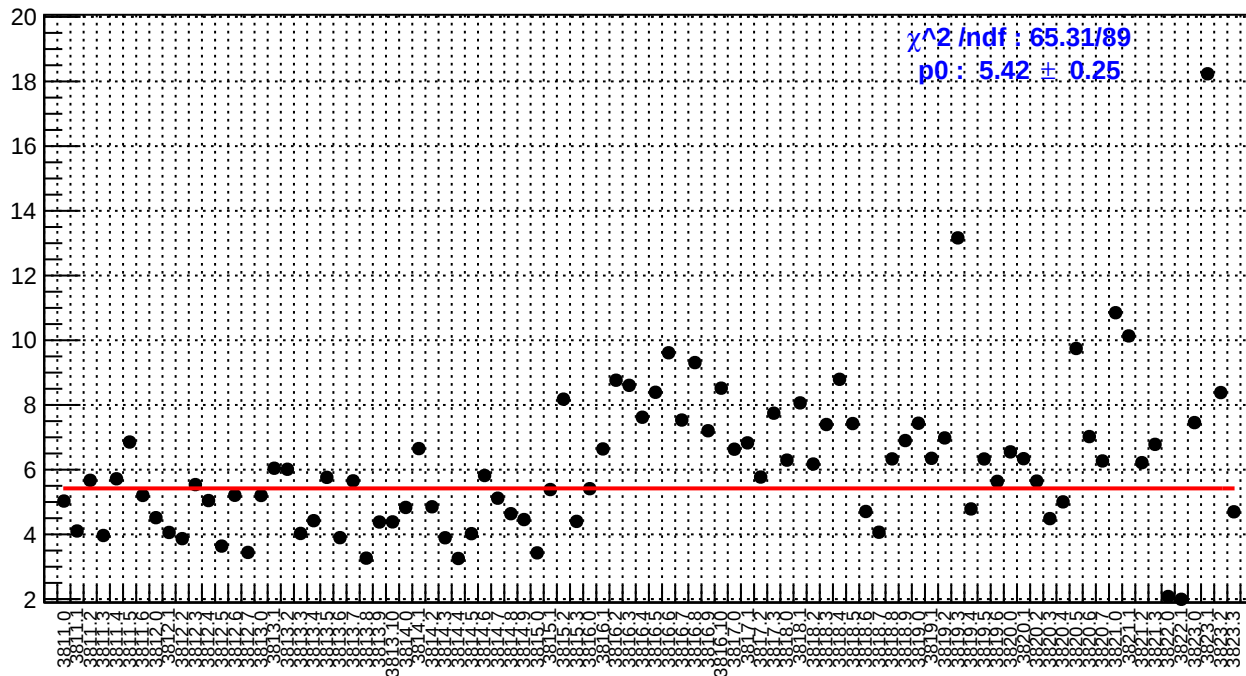
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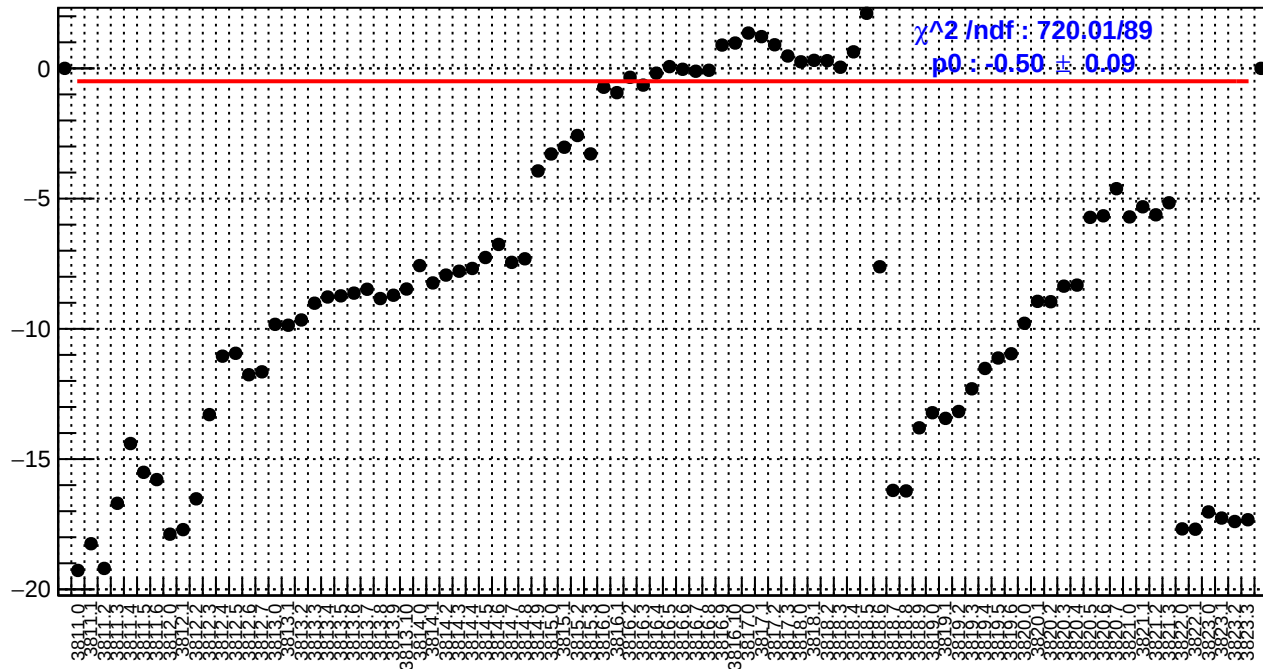
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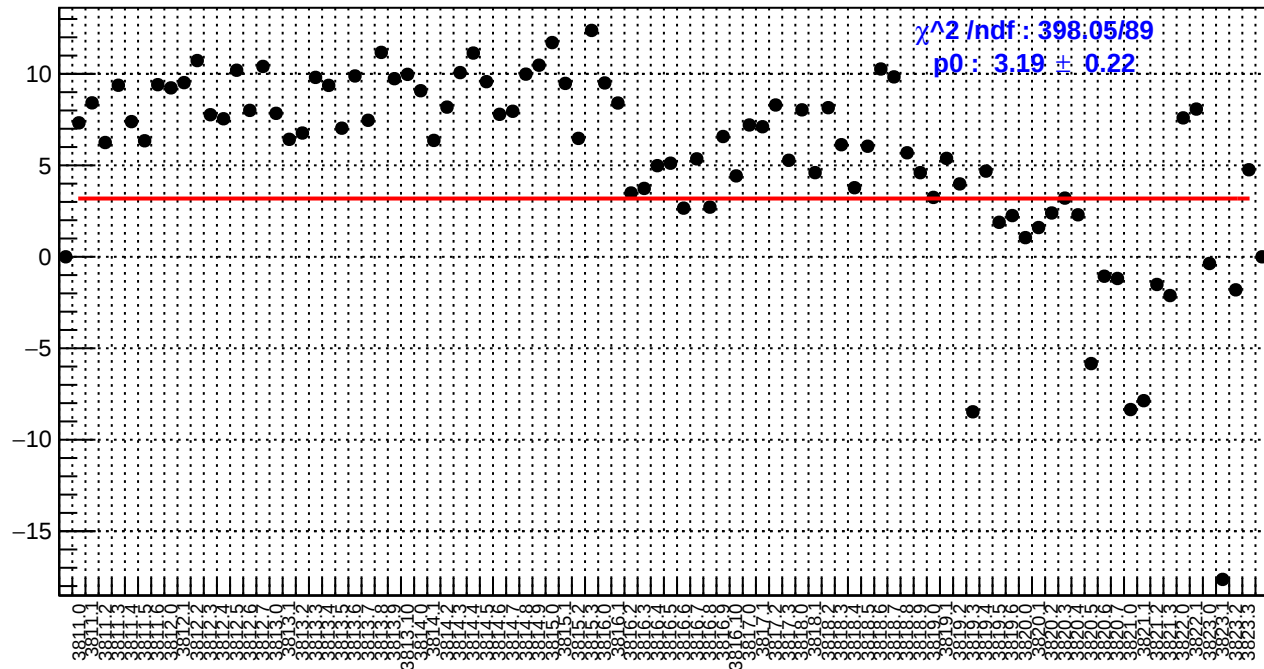
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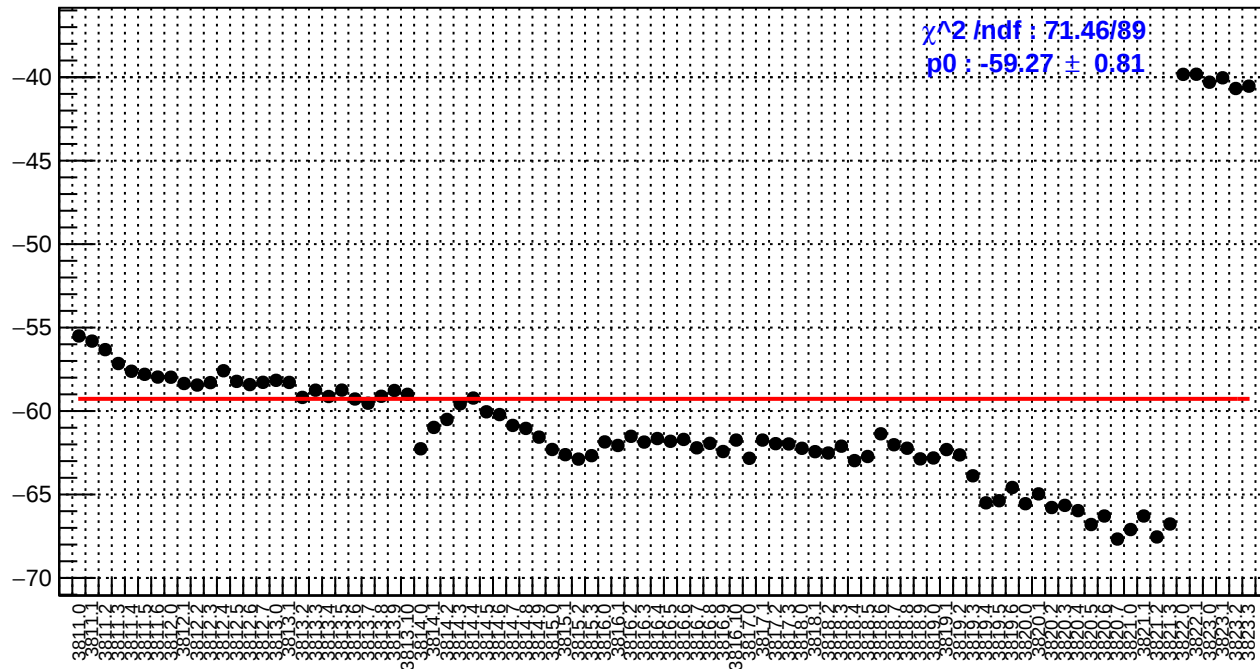
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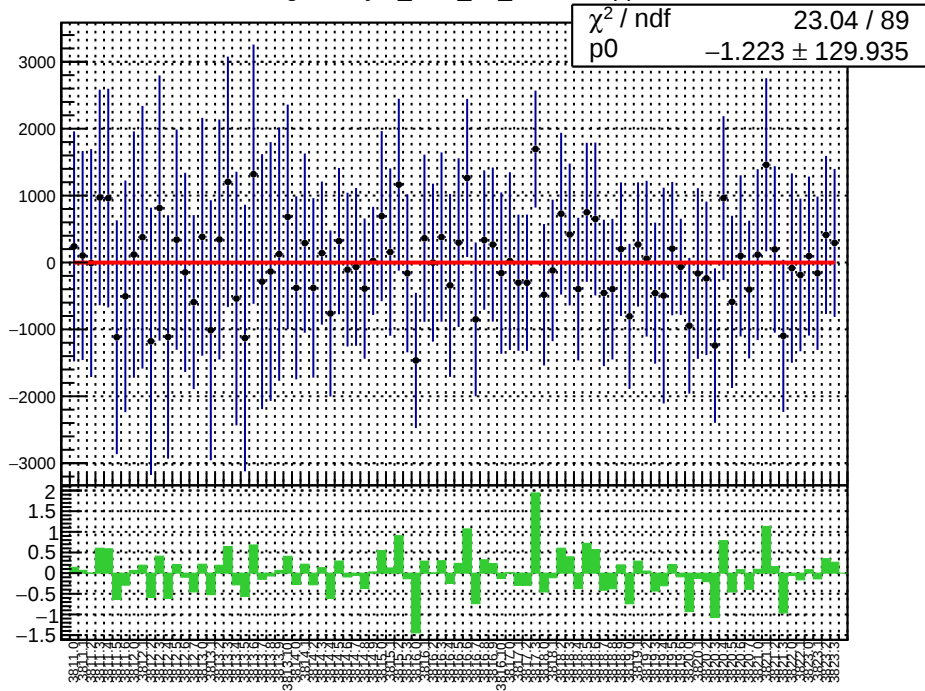
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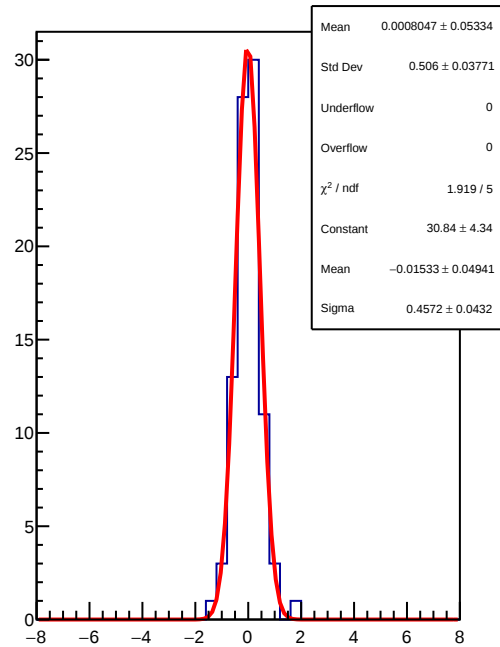
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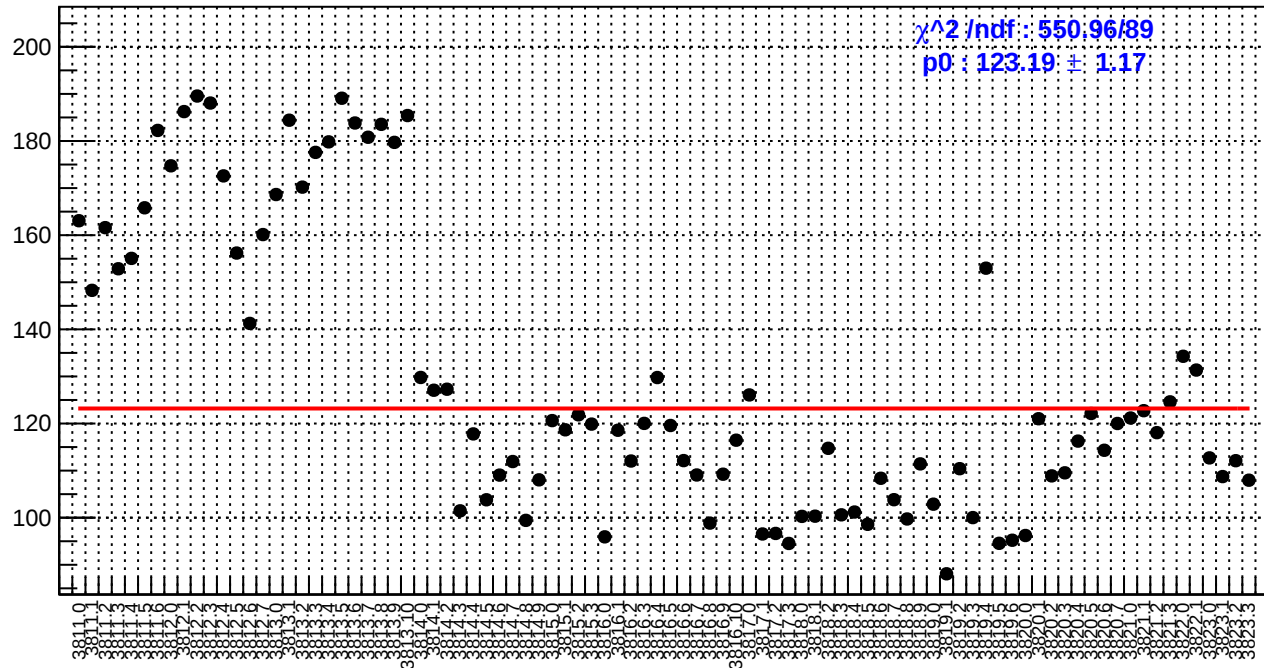
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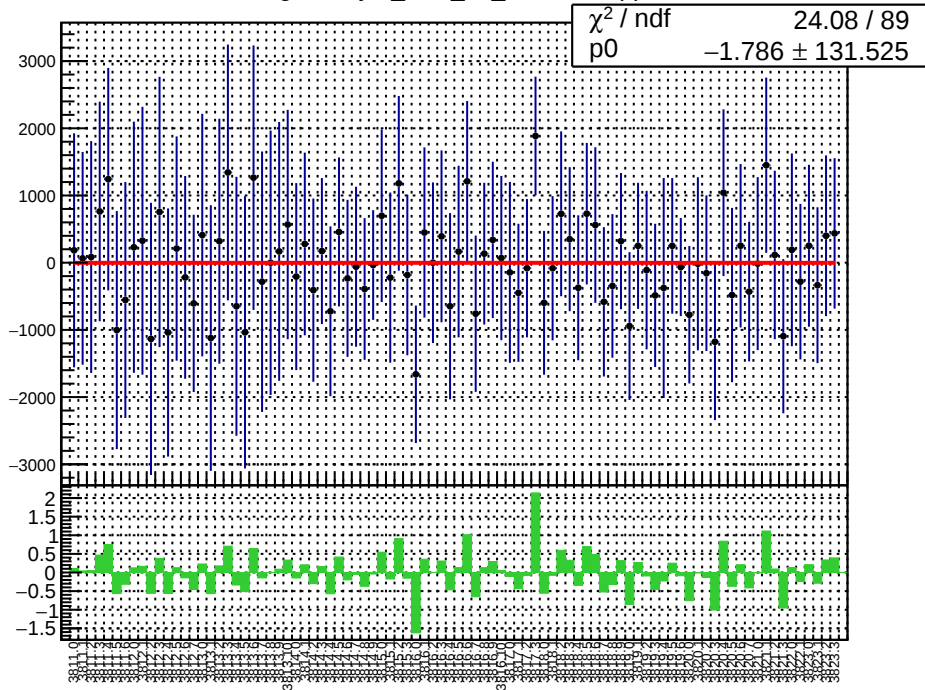
1D pull distribution



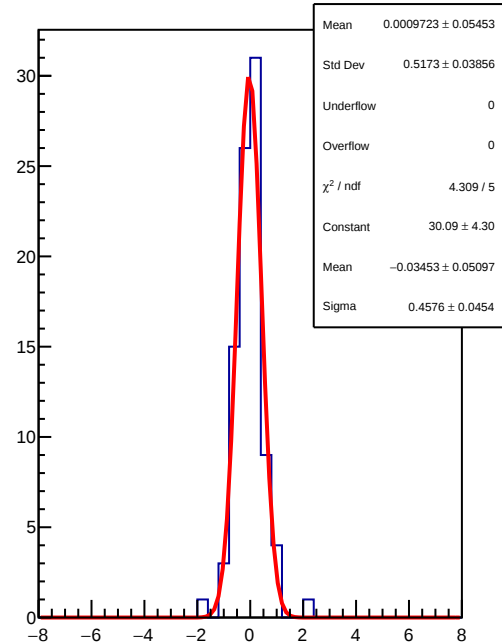
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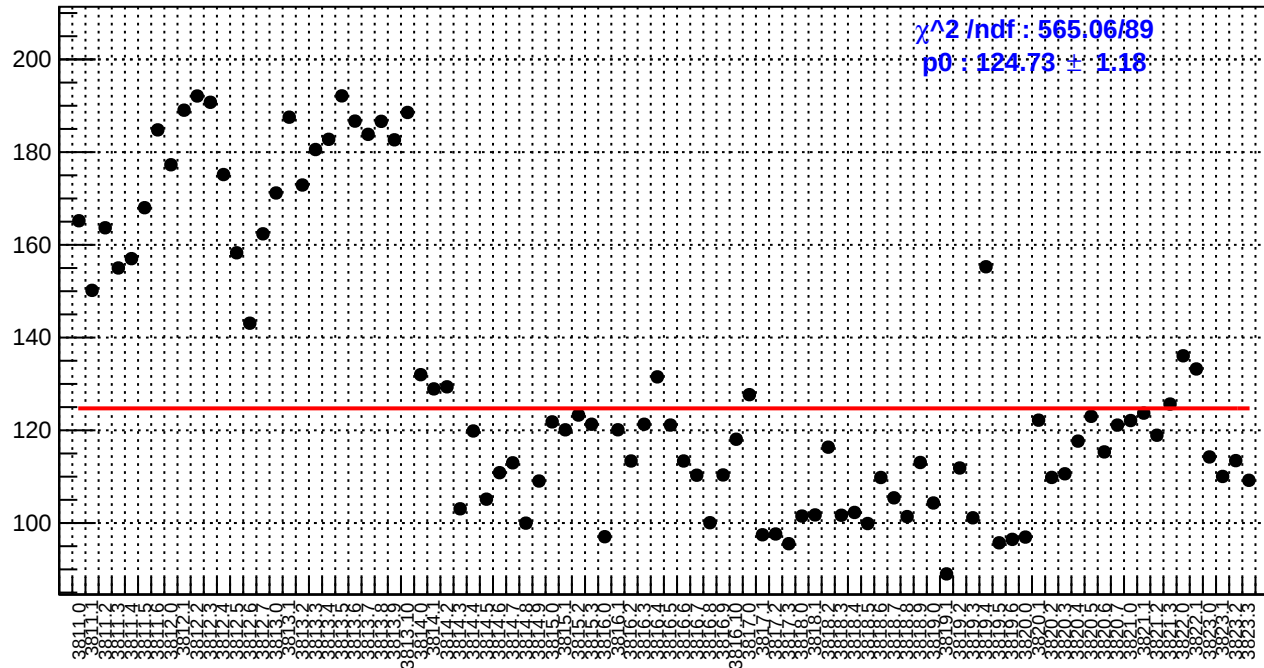
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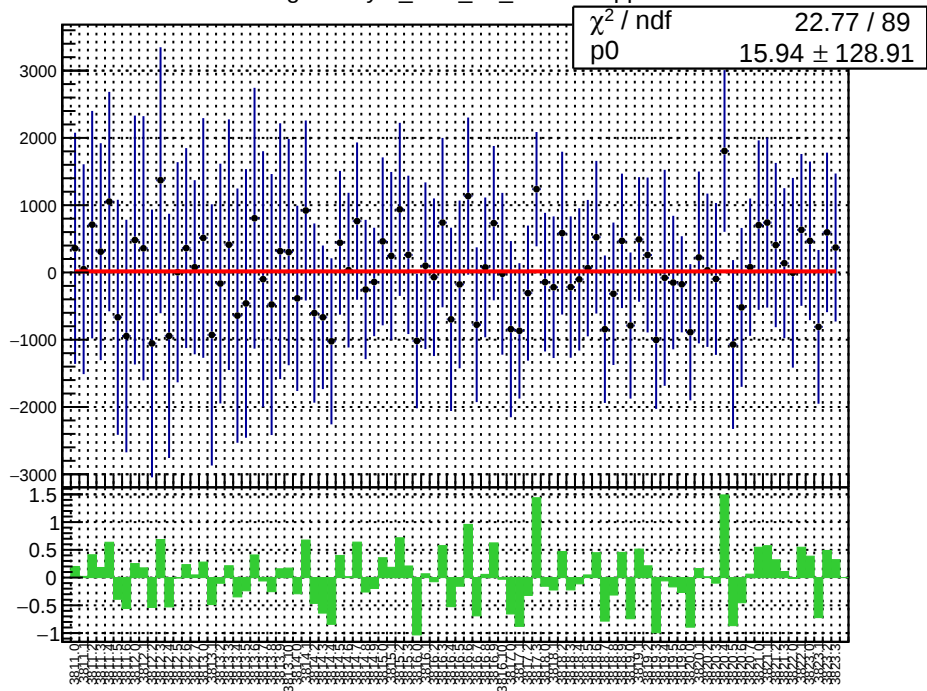
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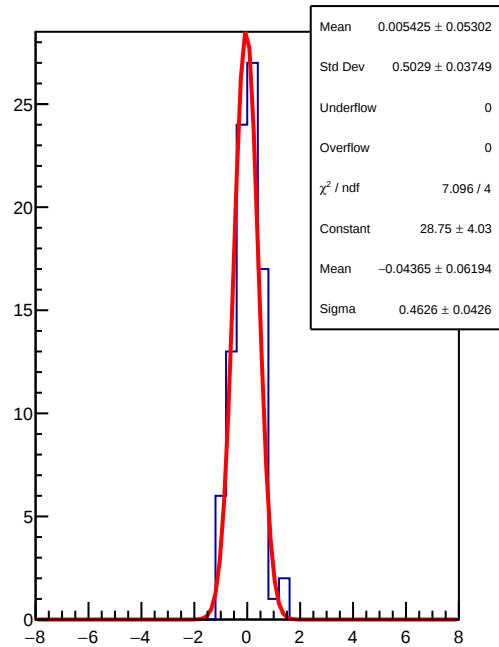
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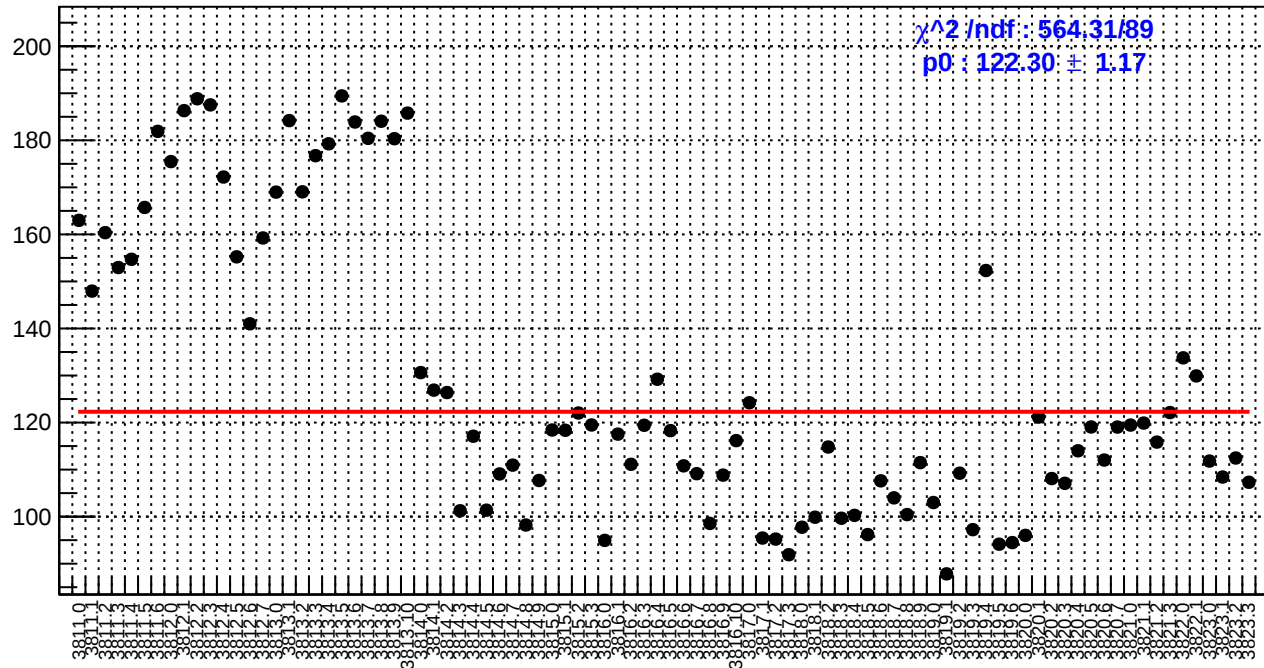
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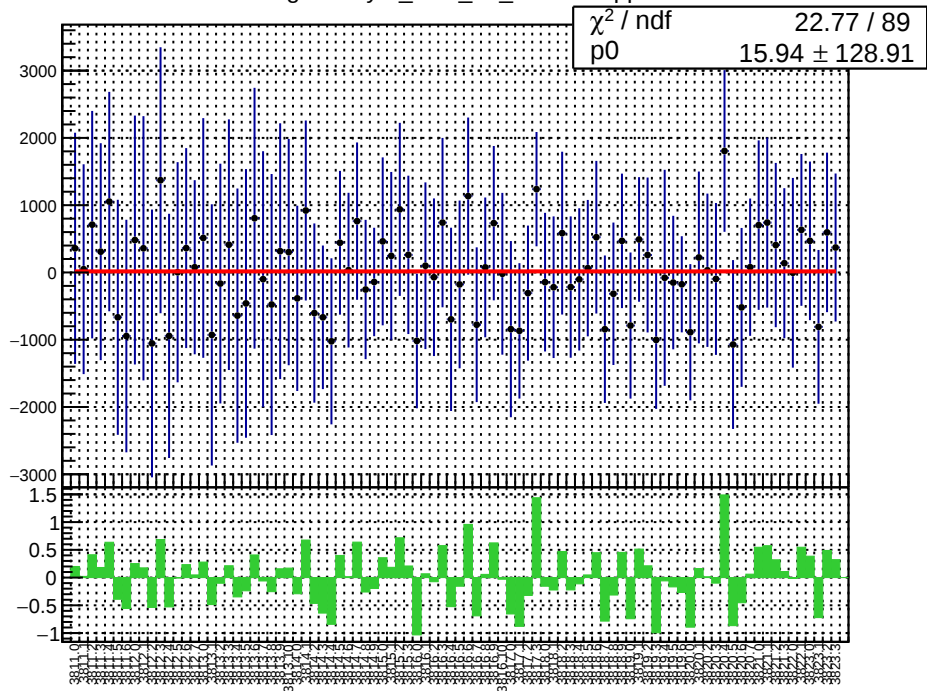
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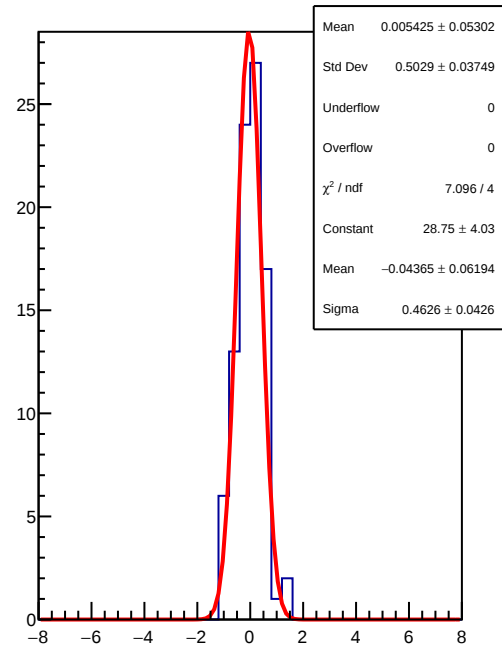
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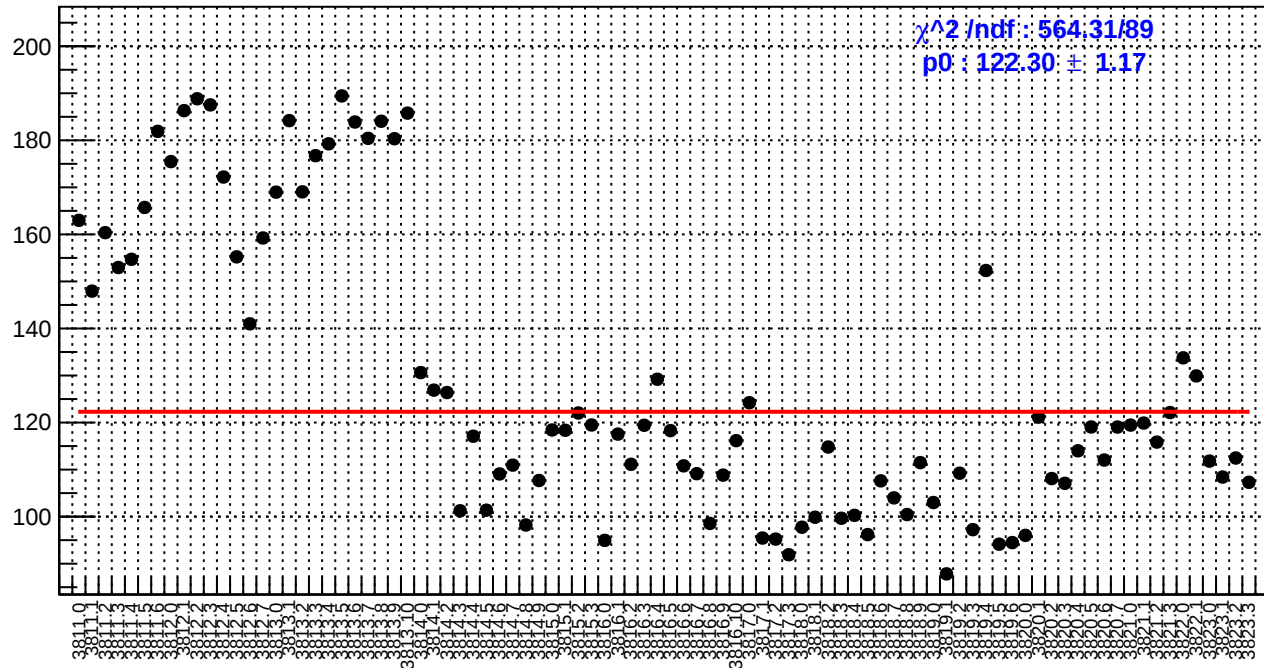
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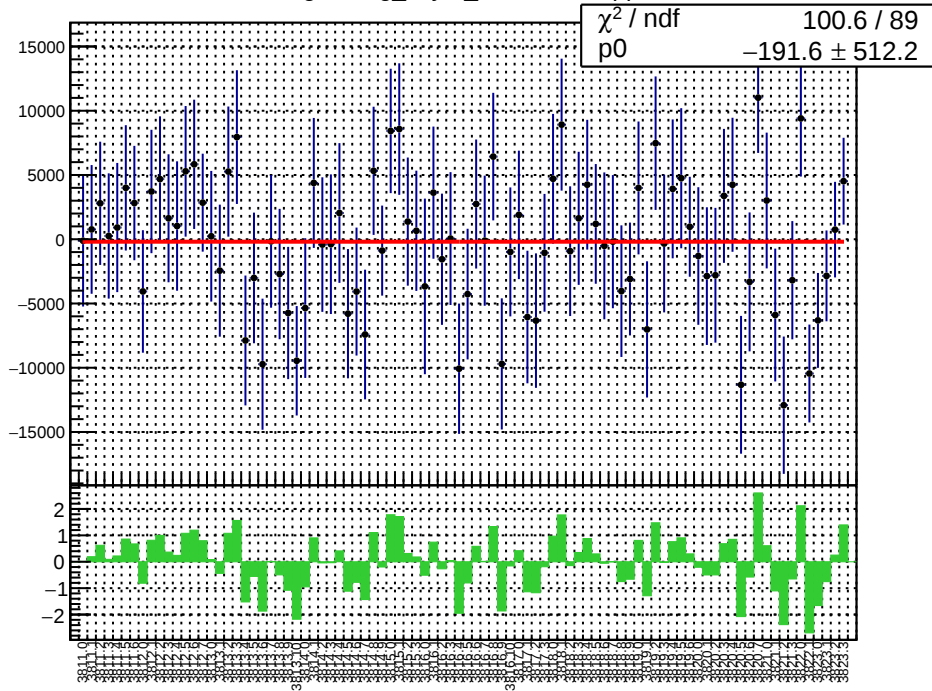
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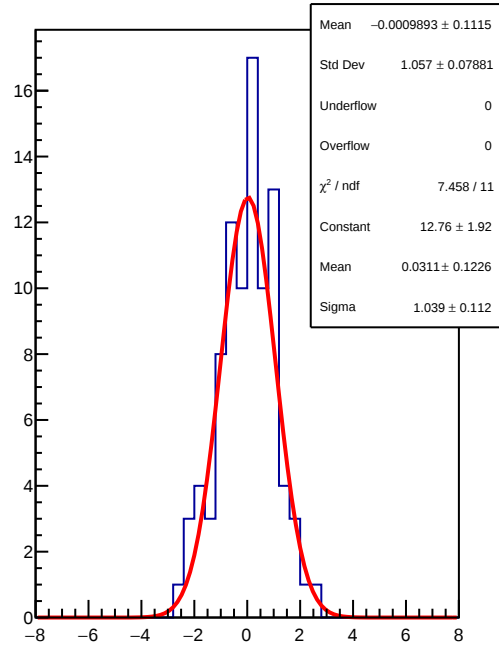
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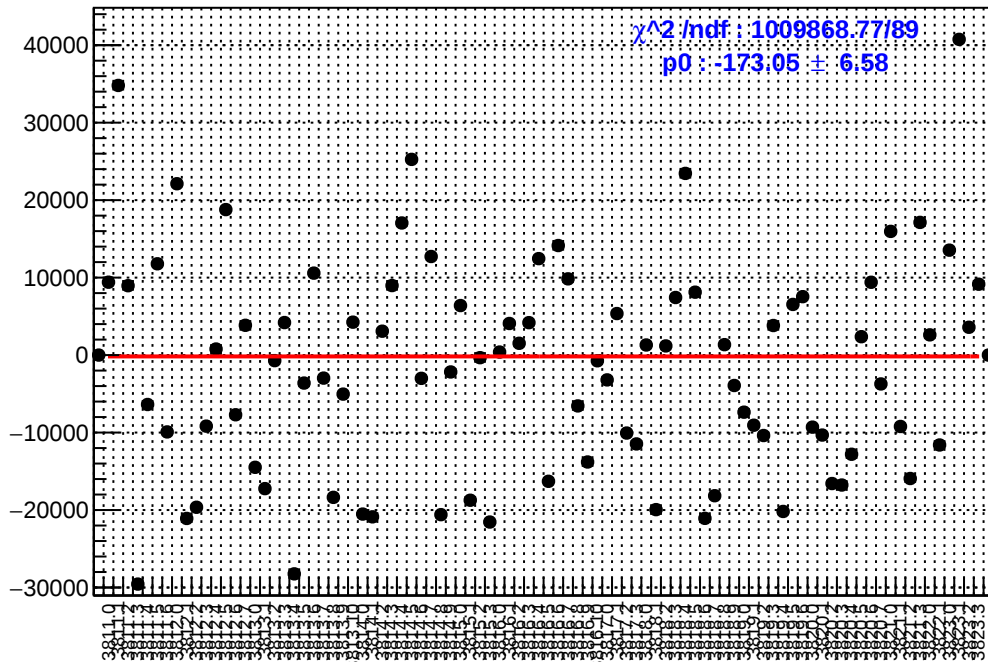
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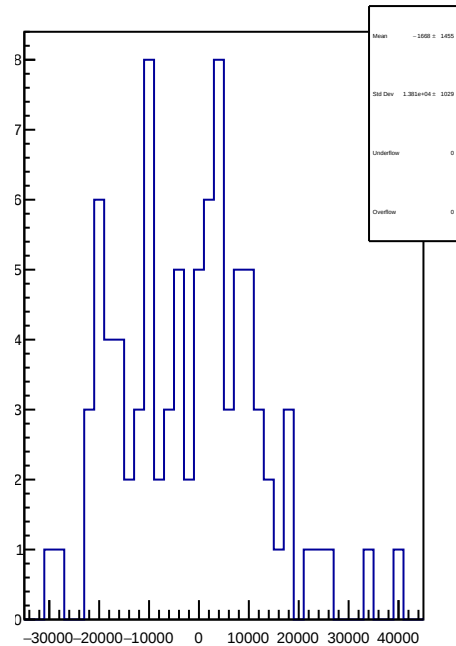
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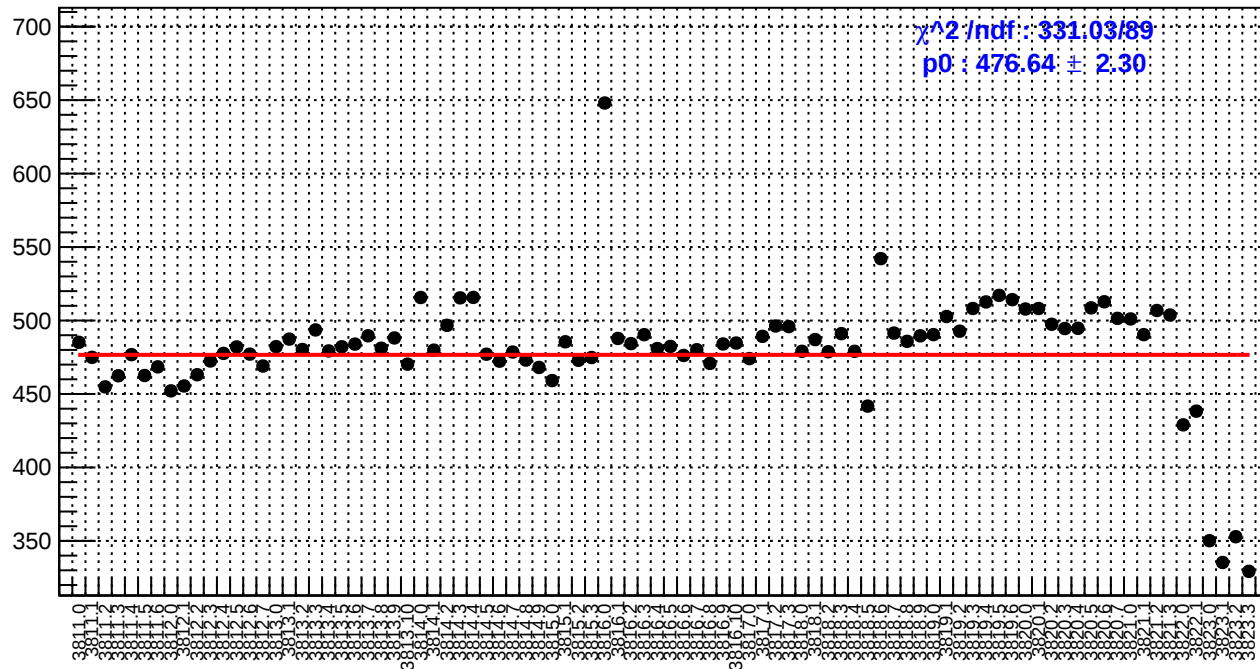
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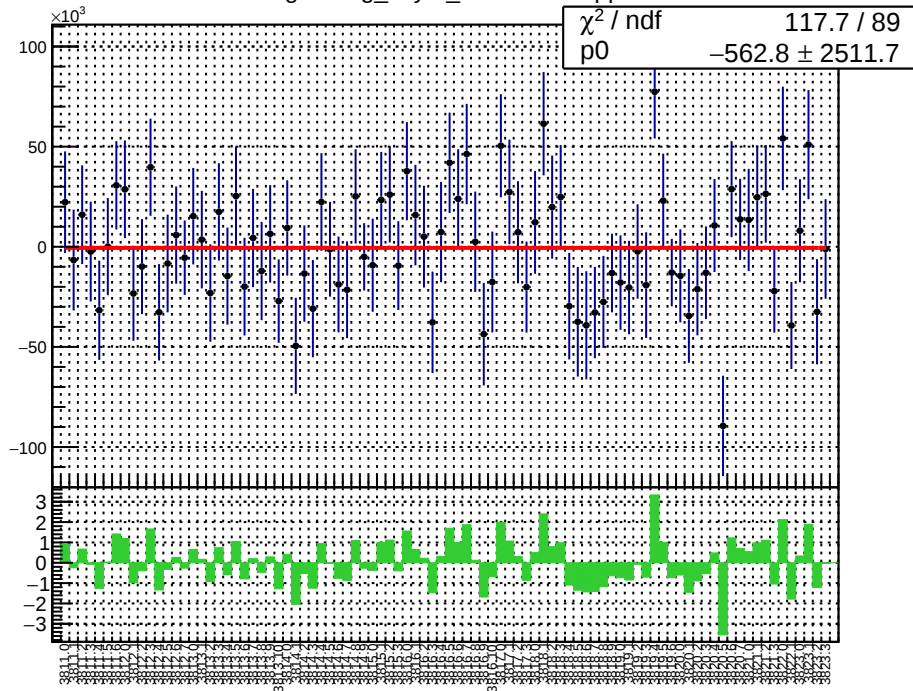
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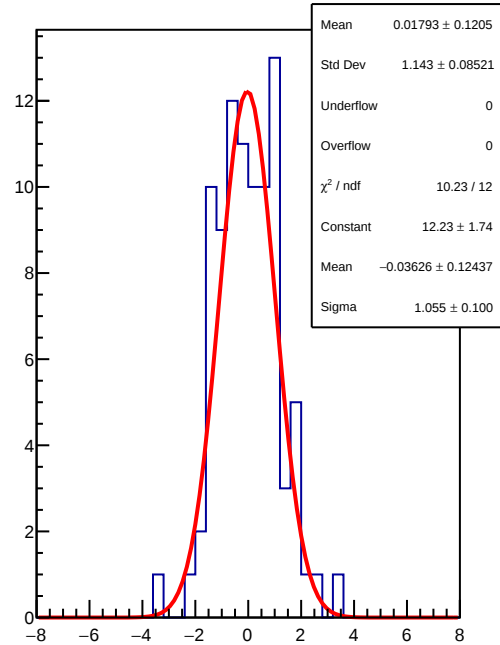
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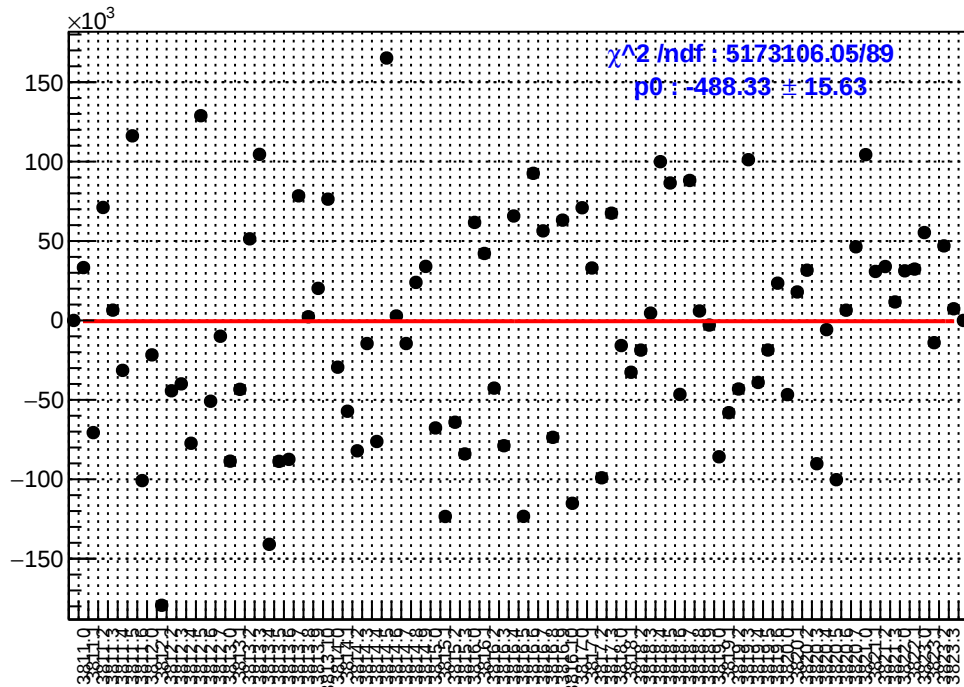
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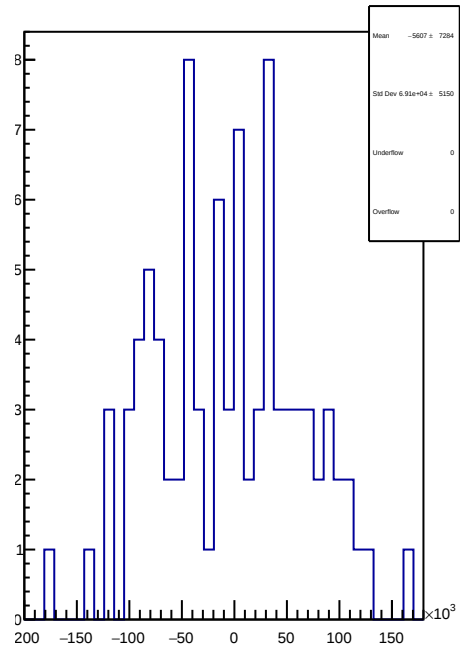
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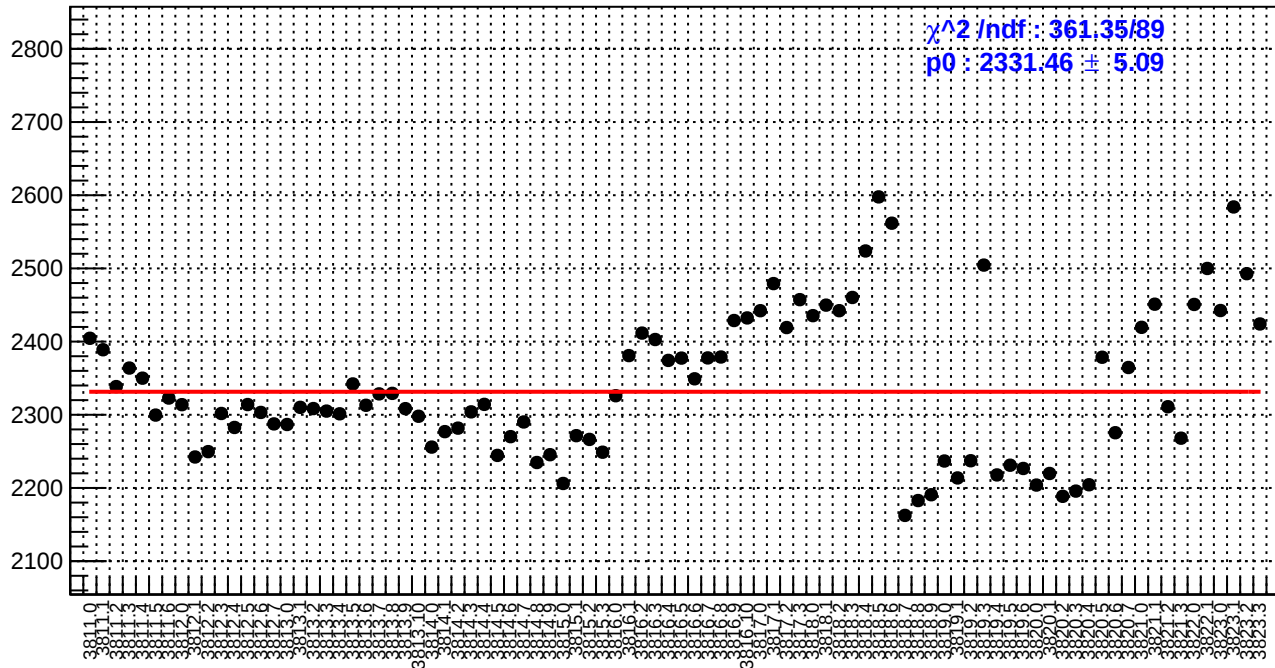
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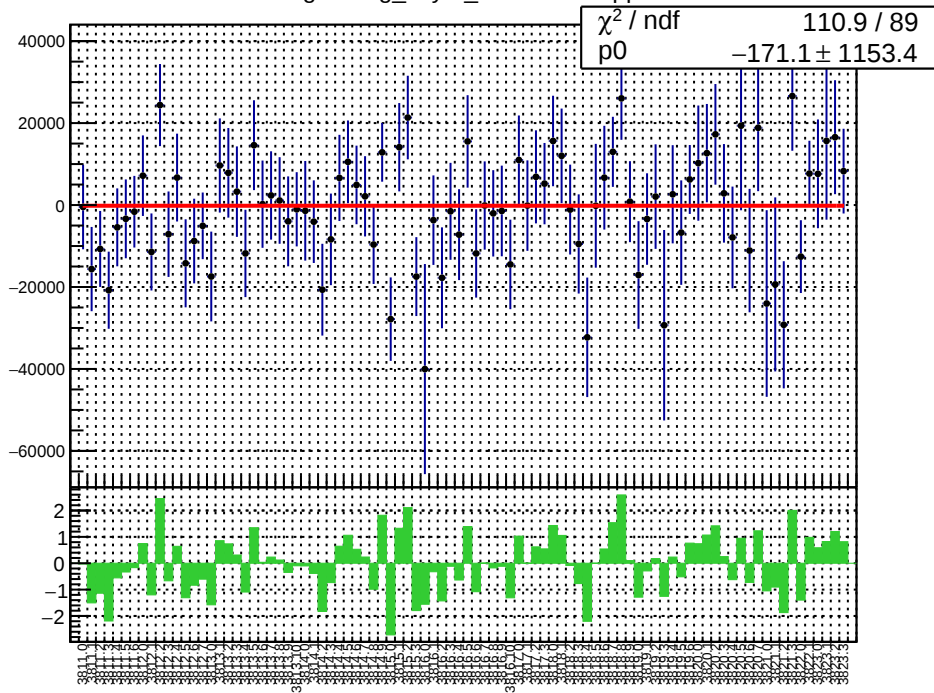
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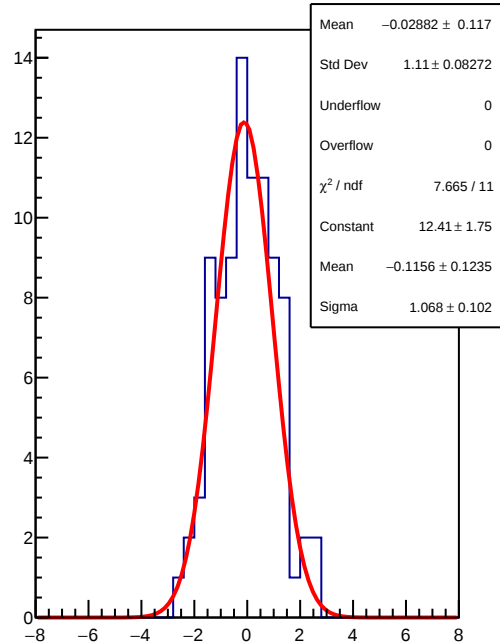
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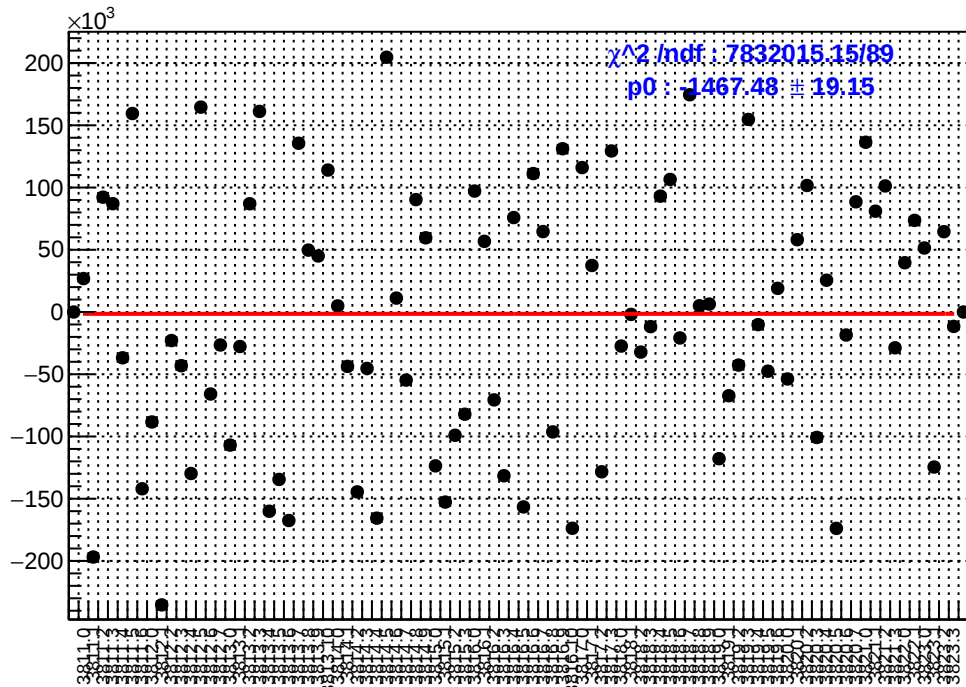
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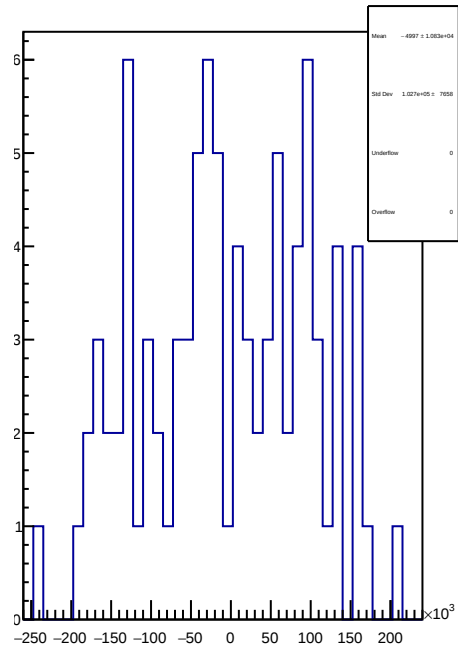
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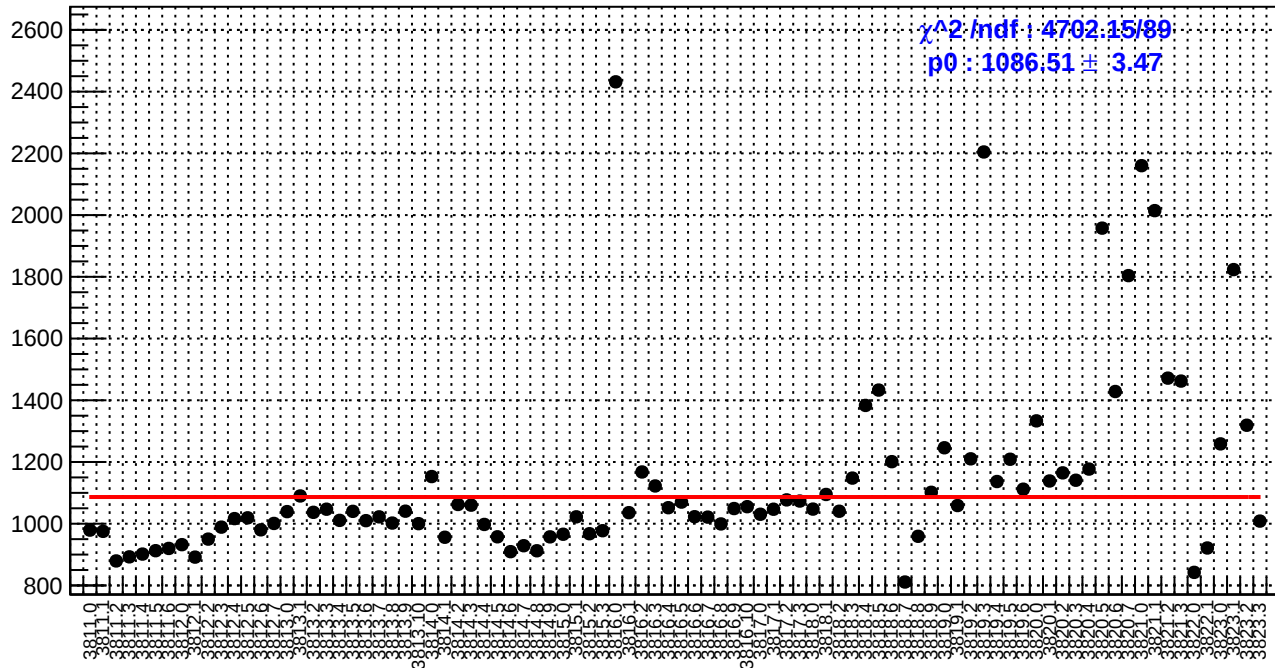
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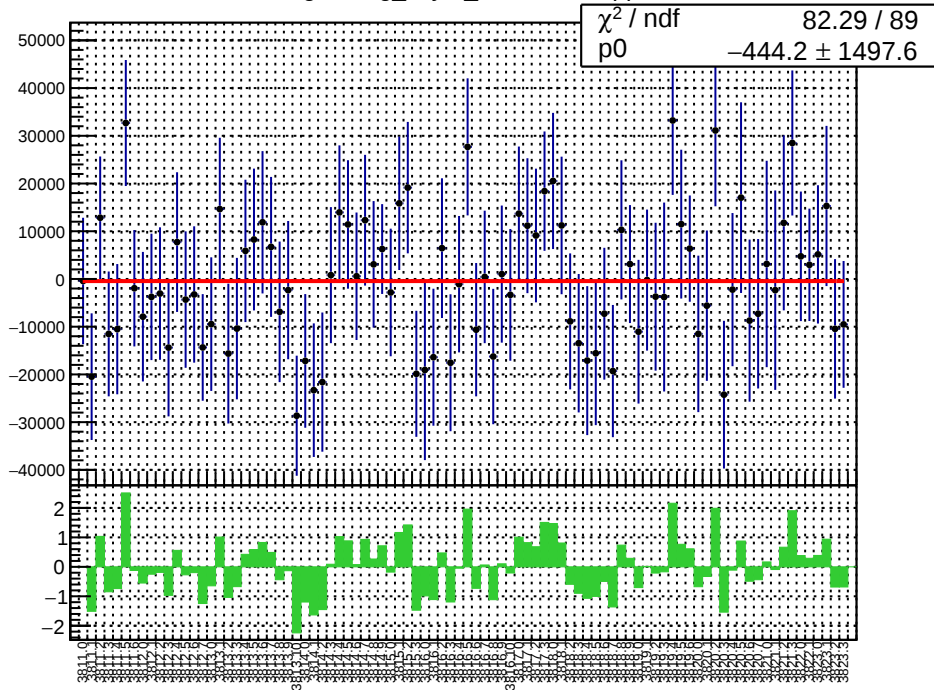
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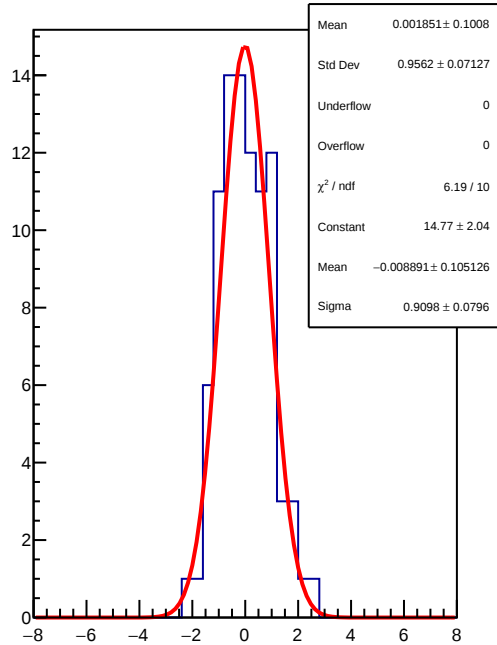
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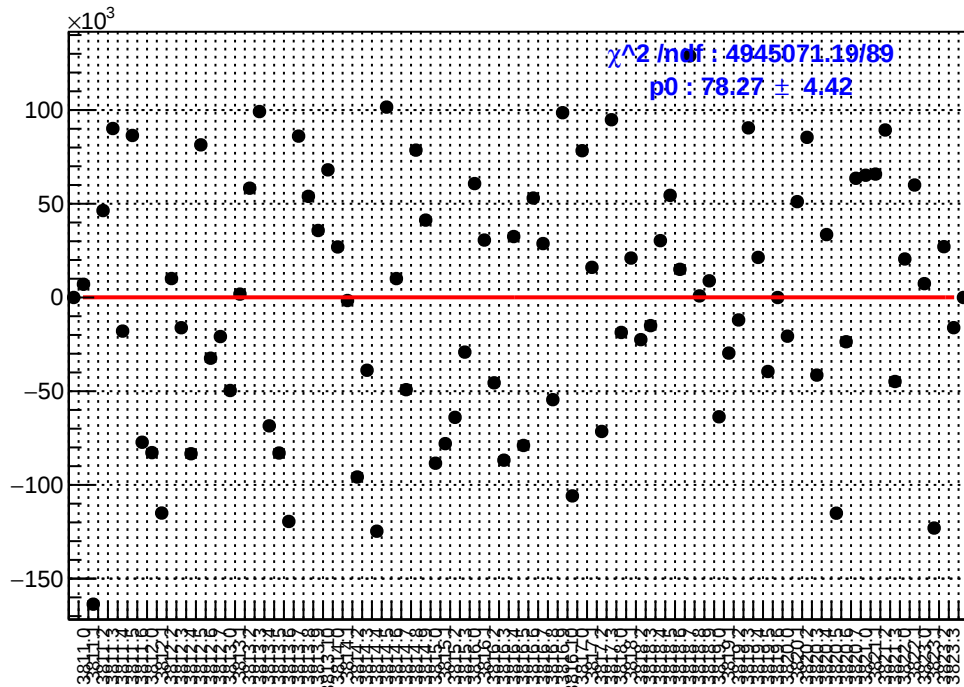
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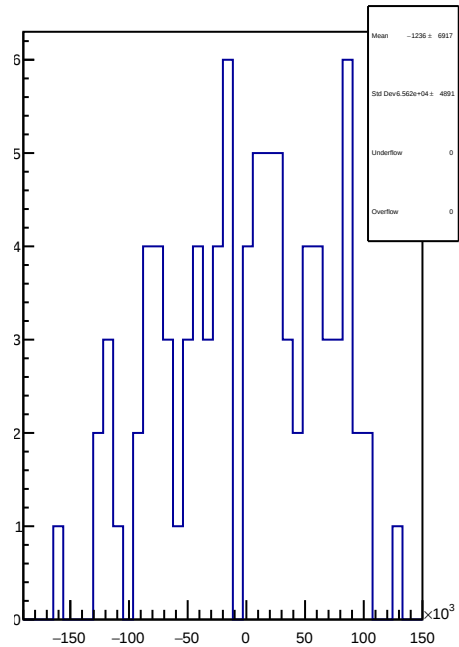
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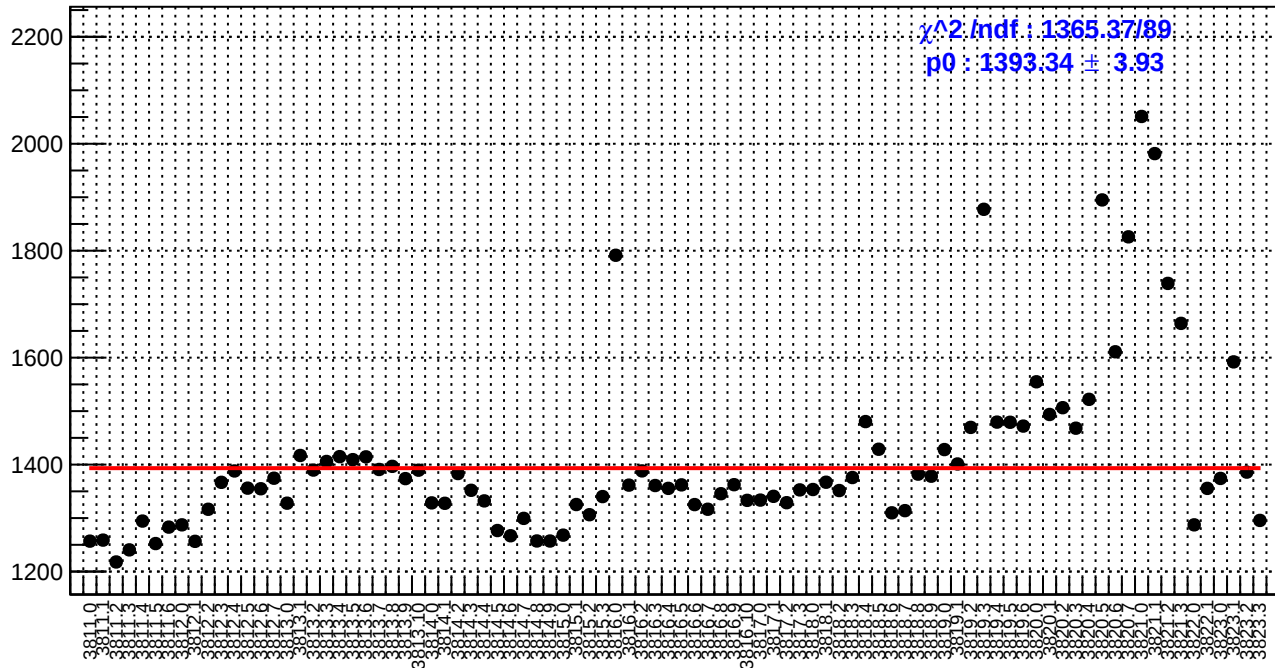
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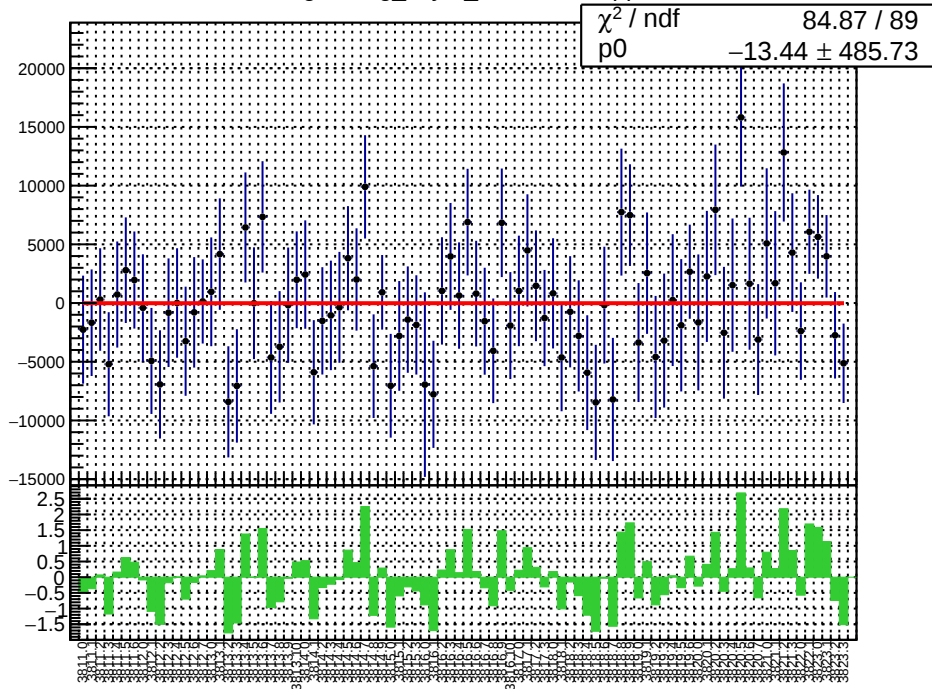
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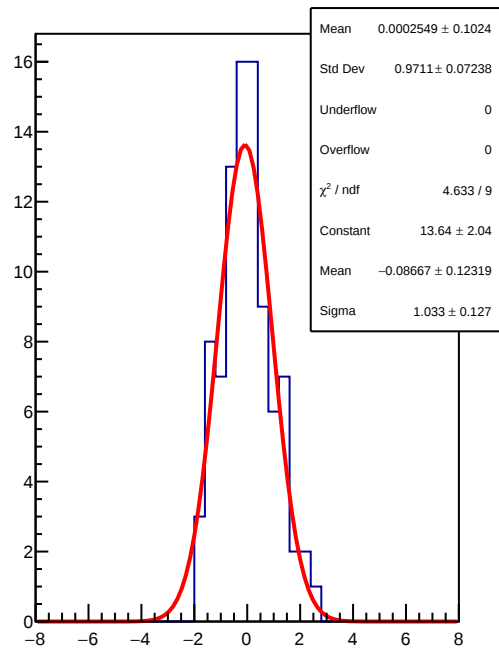
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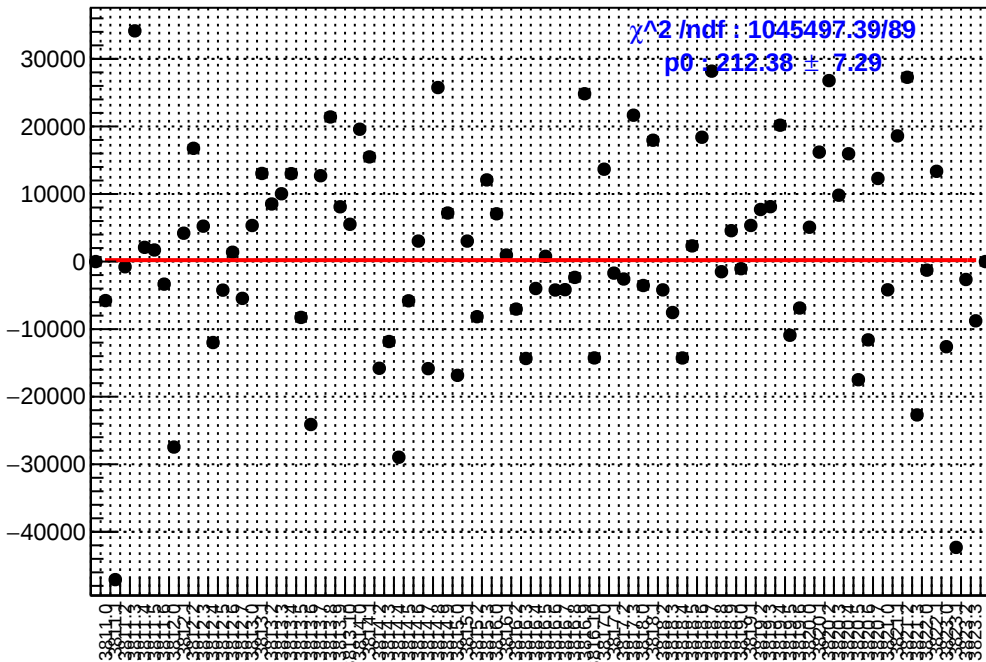
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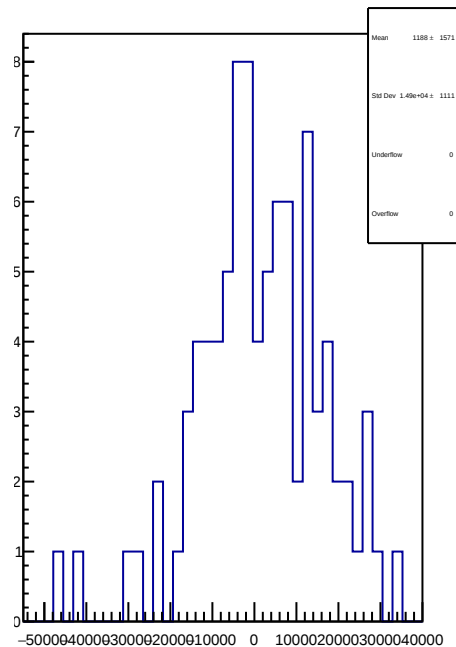
1D pull distribution



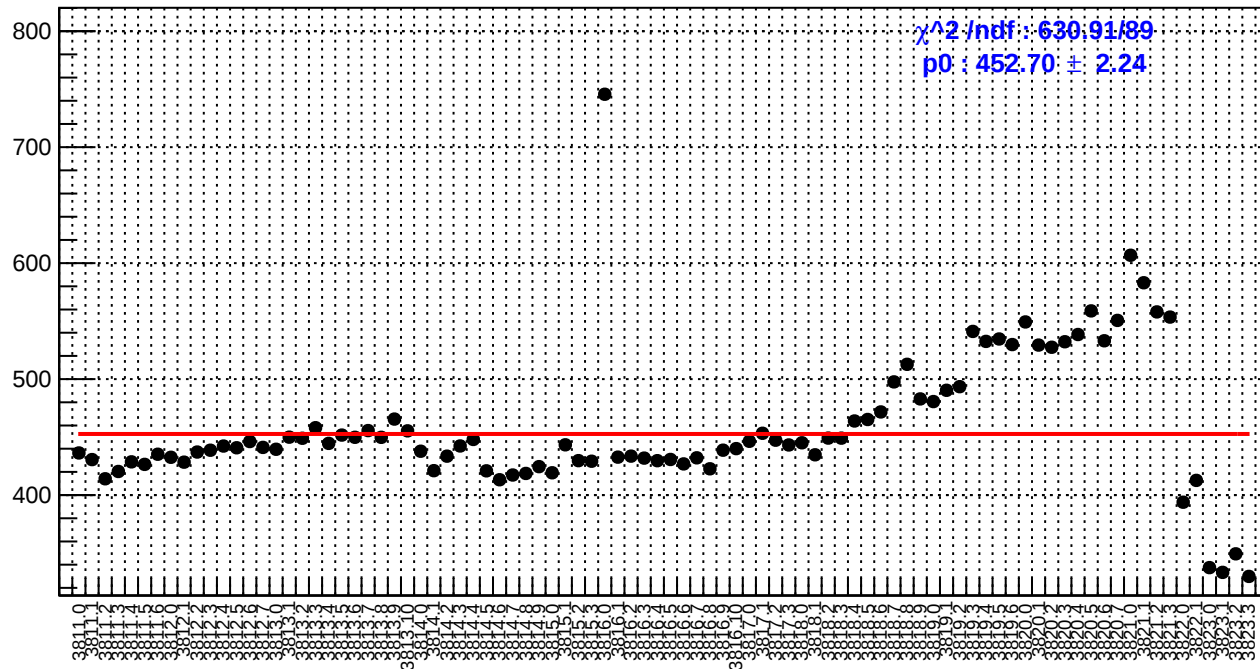
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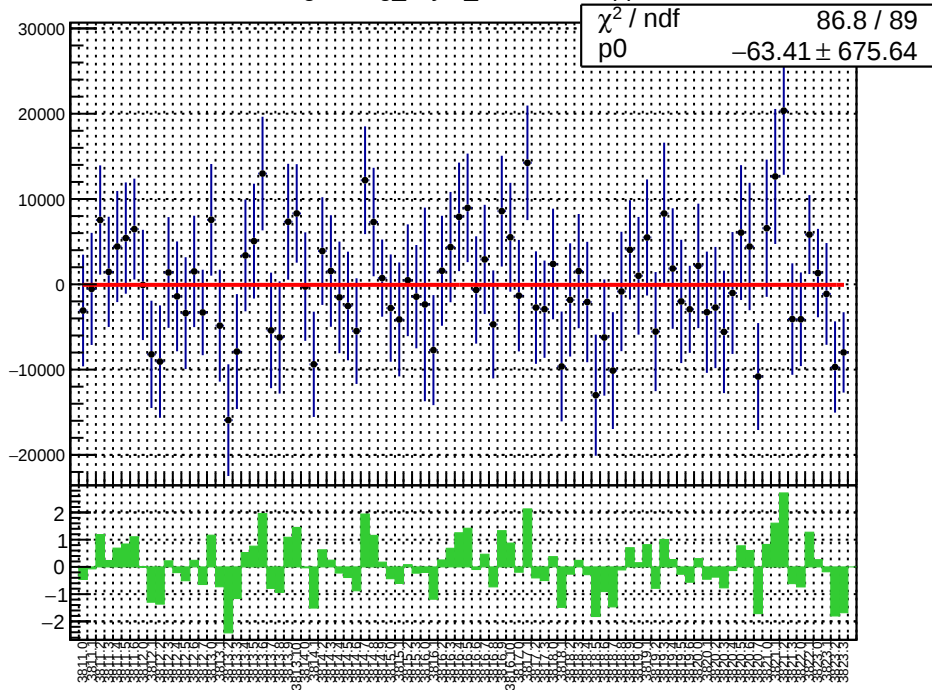
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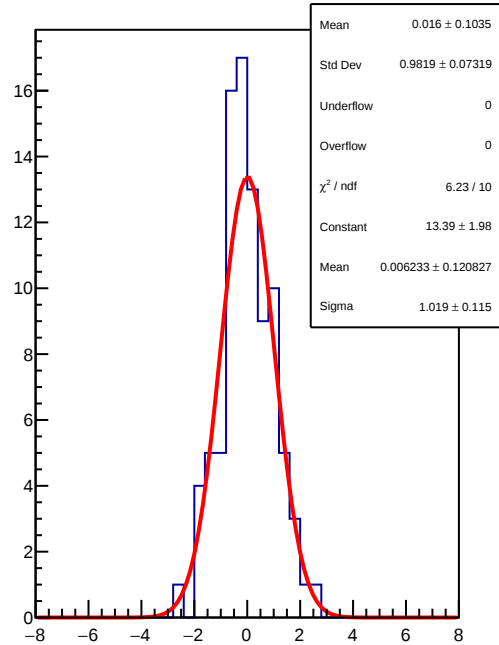
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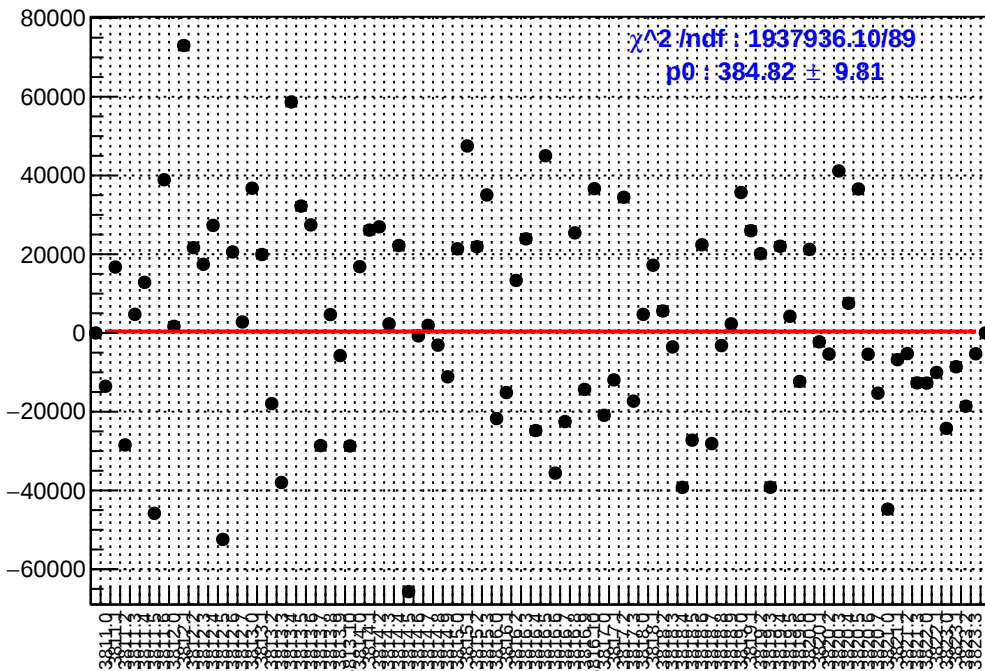
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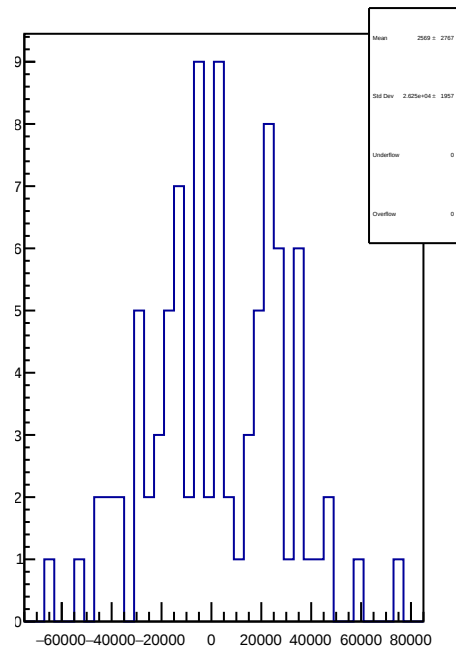
1D pull distribution



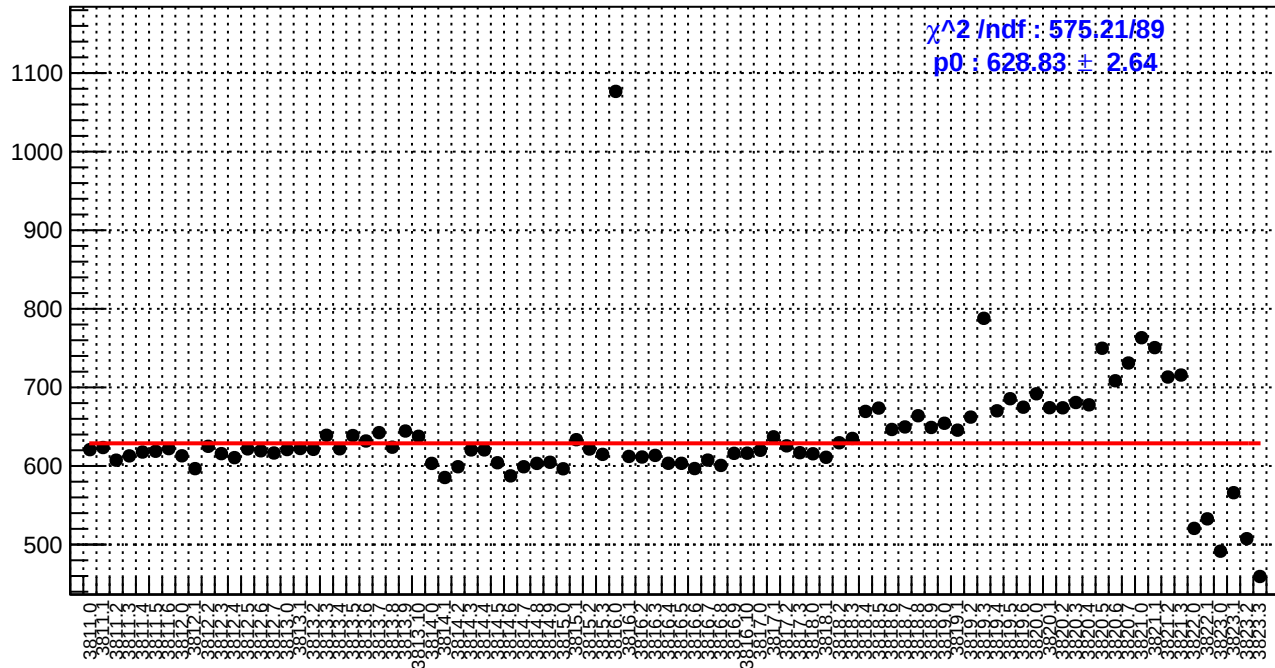
slug27: asym_sam6.mean/ppb-reg_asym_sam6.mean/ppb



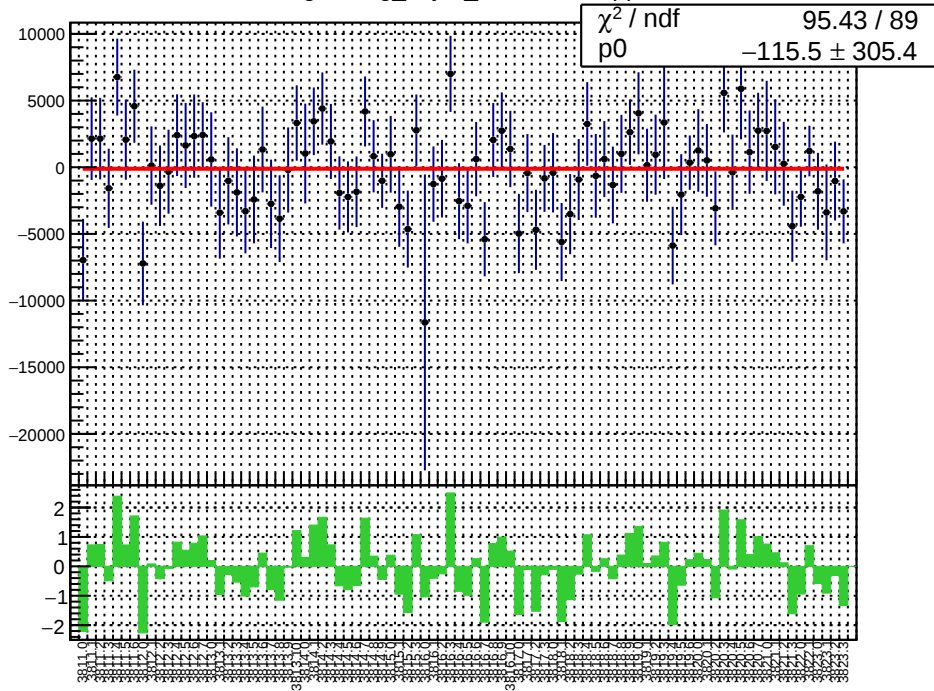
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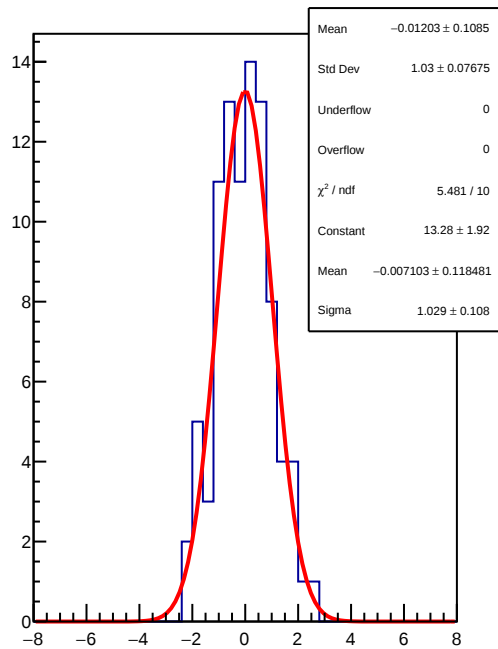
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slug27: reg_asym_sam7.mean/ppb

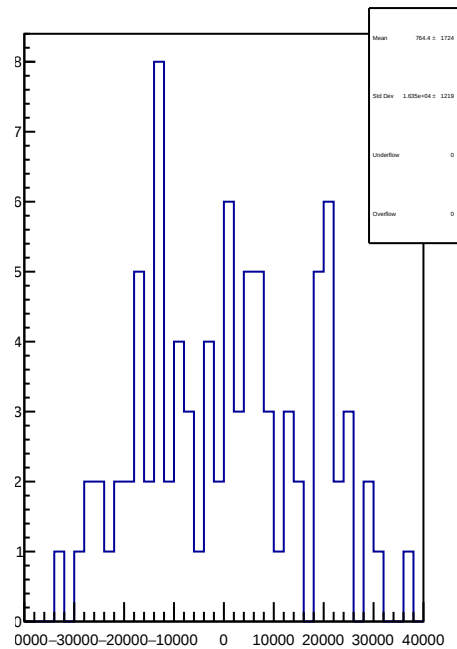
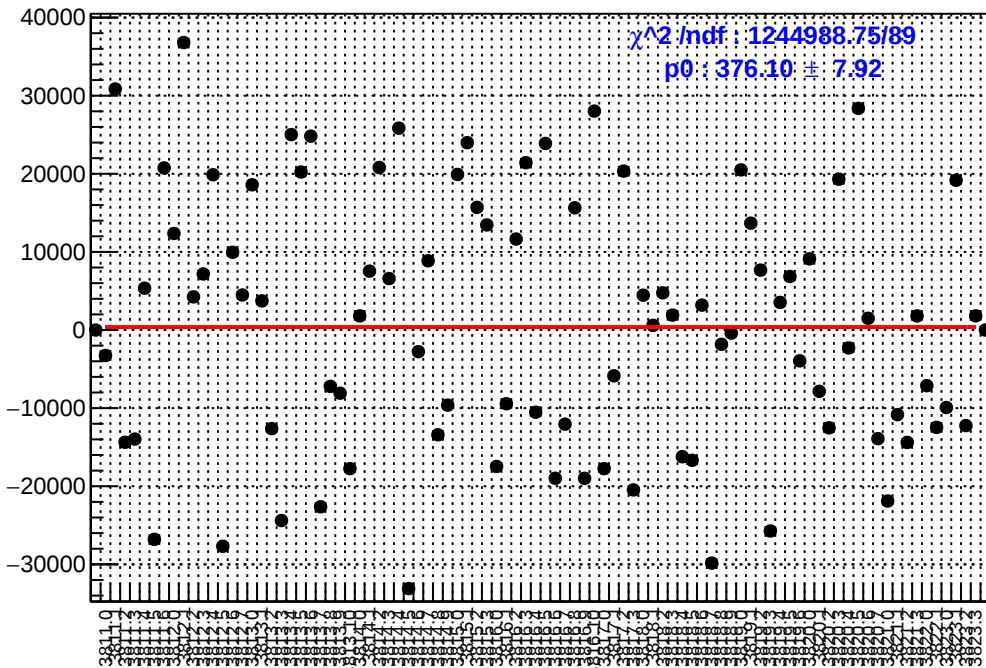


1D pull distribution

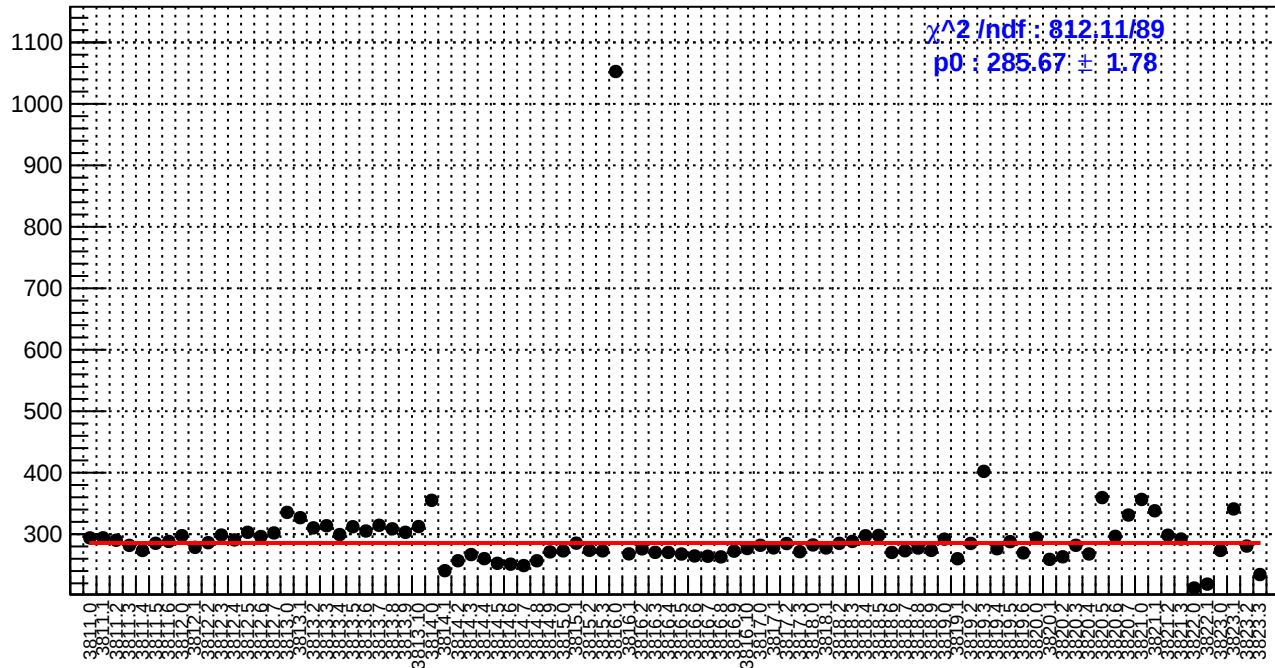


slug27: asym_sam7.mean/ppb-reg_asym_sam7.mean/ppb

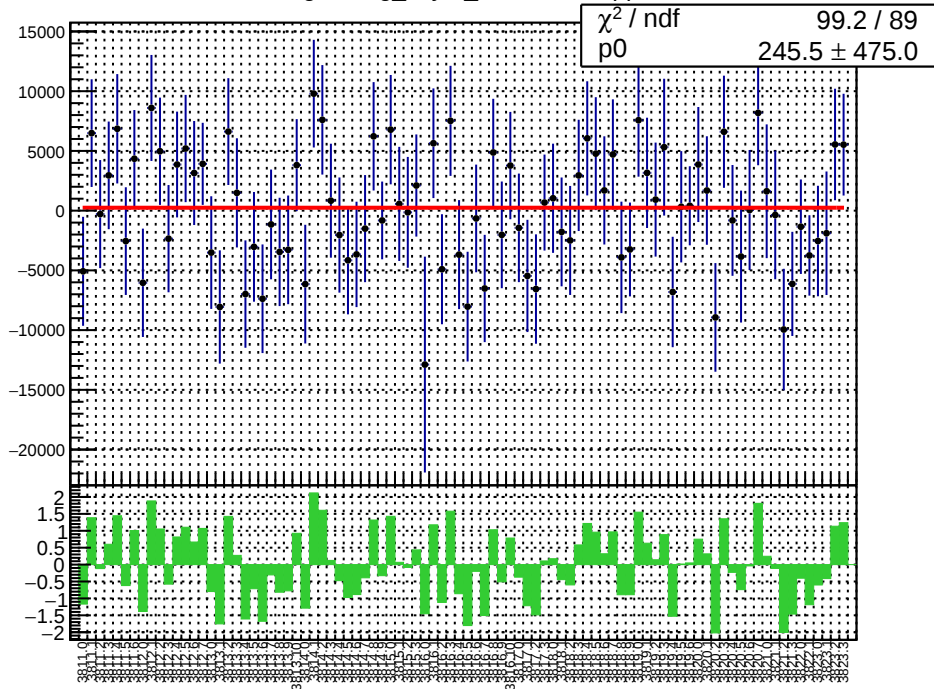
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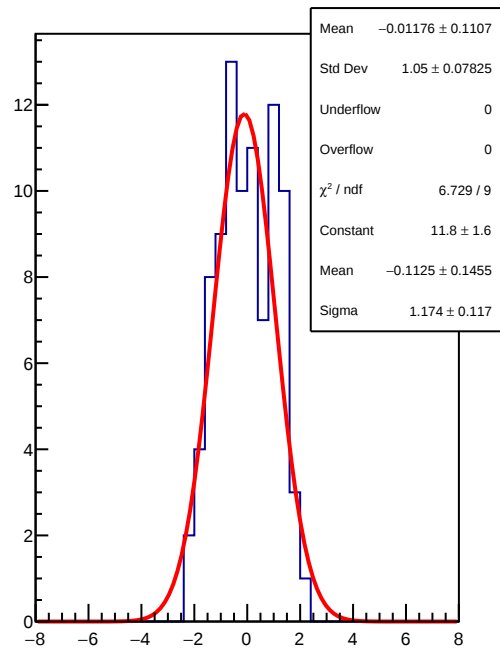
slug27: reg_asym_sam7.rms/ppm



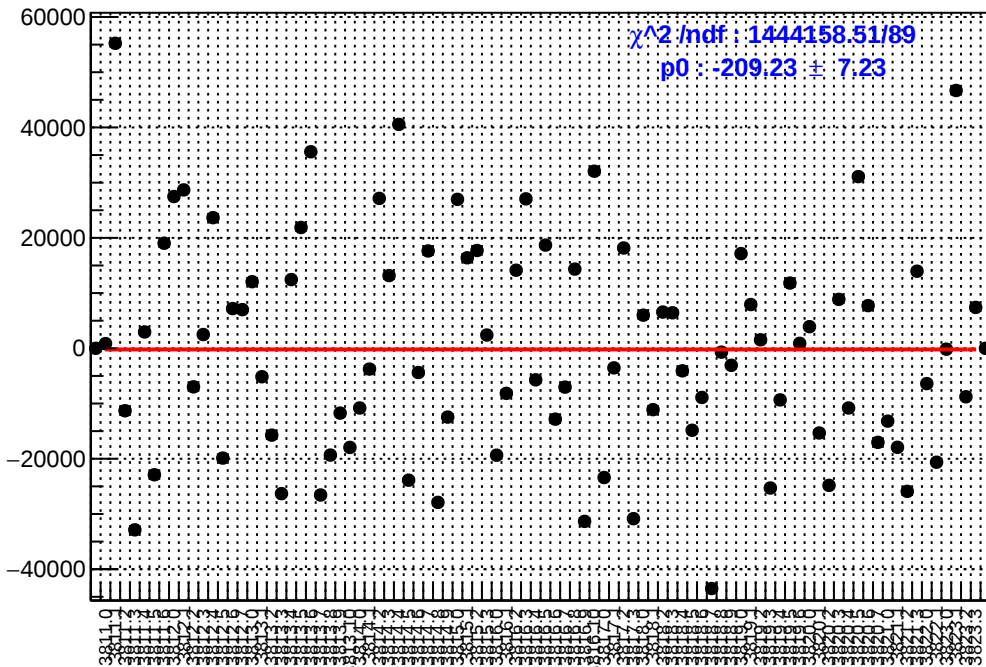
slug27: reg_asym_sam8.mean/ppb



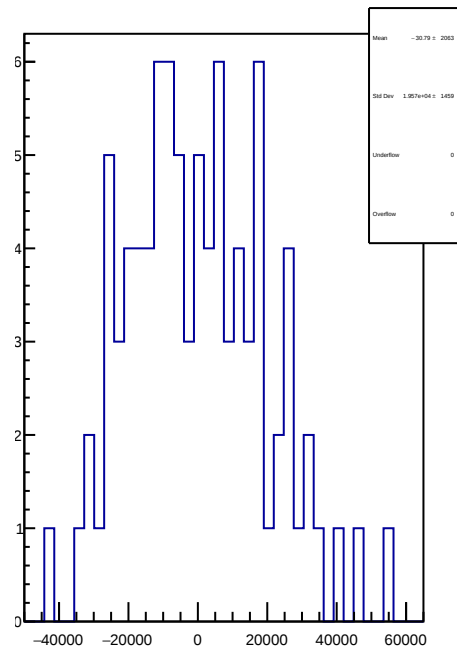
1D pull distribution



slug27: asym_sam8.mean/ppb-reg_asym_sam8.mean/ppb



slug27: 1D Corr asym_sam8.mean/ppb-reg_asym_sam8.mean/ppb



slug27: reg_asym_sam8.rms/ppm

