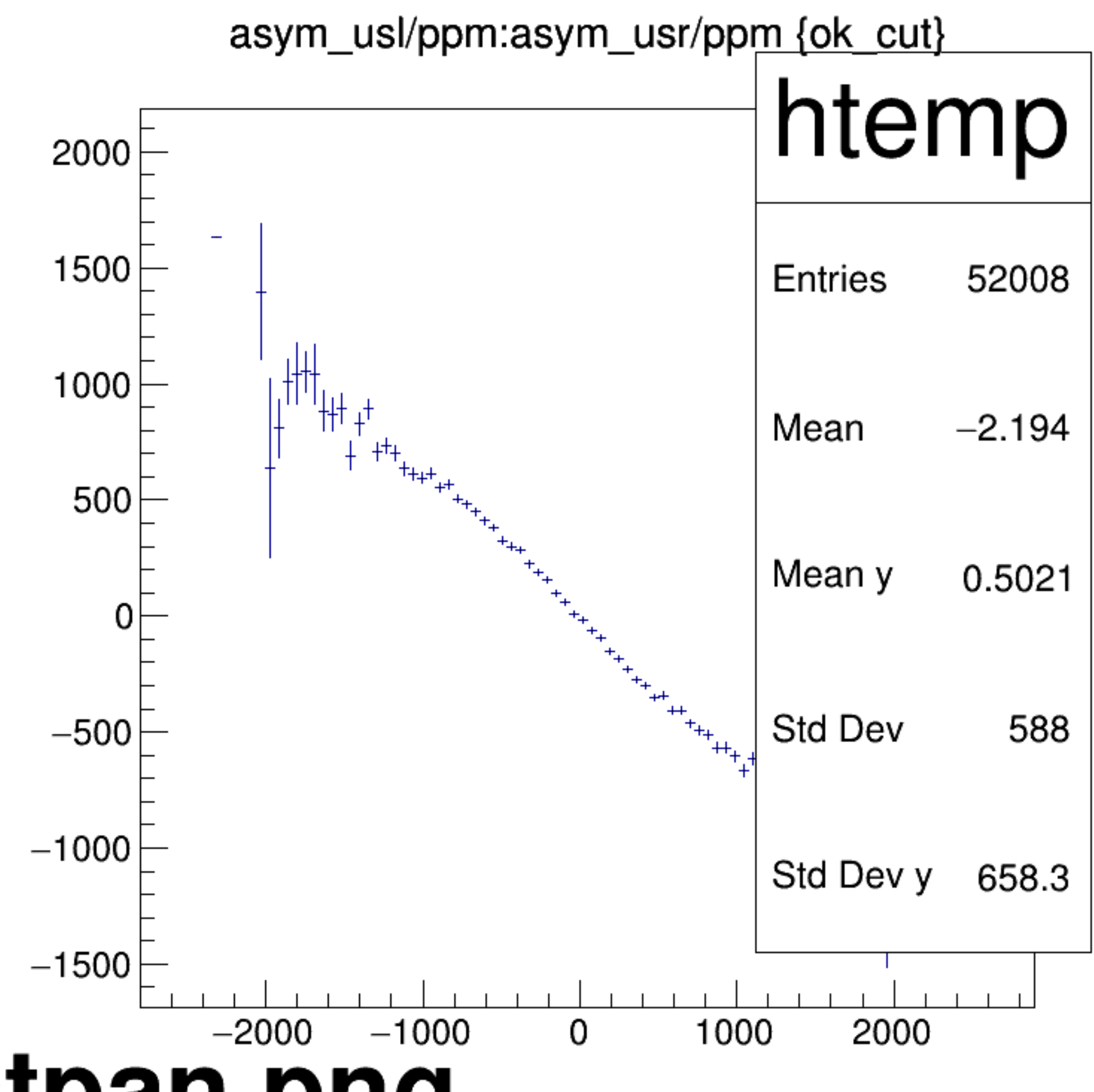
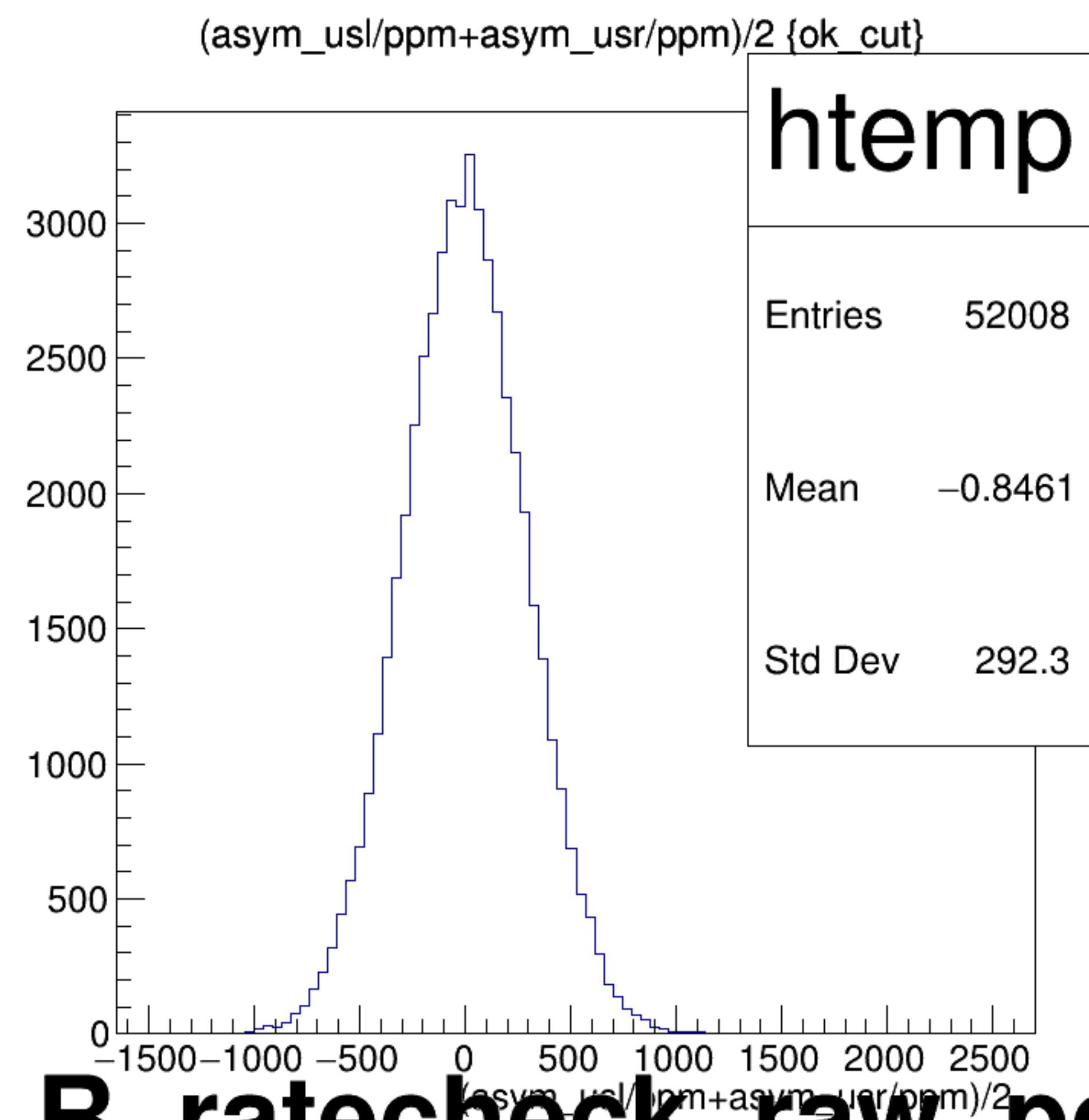
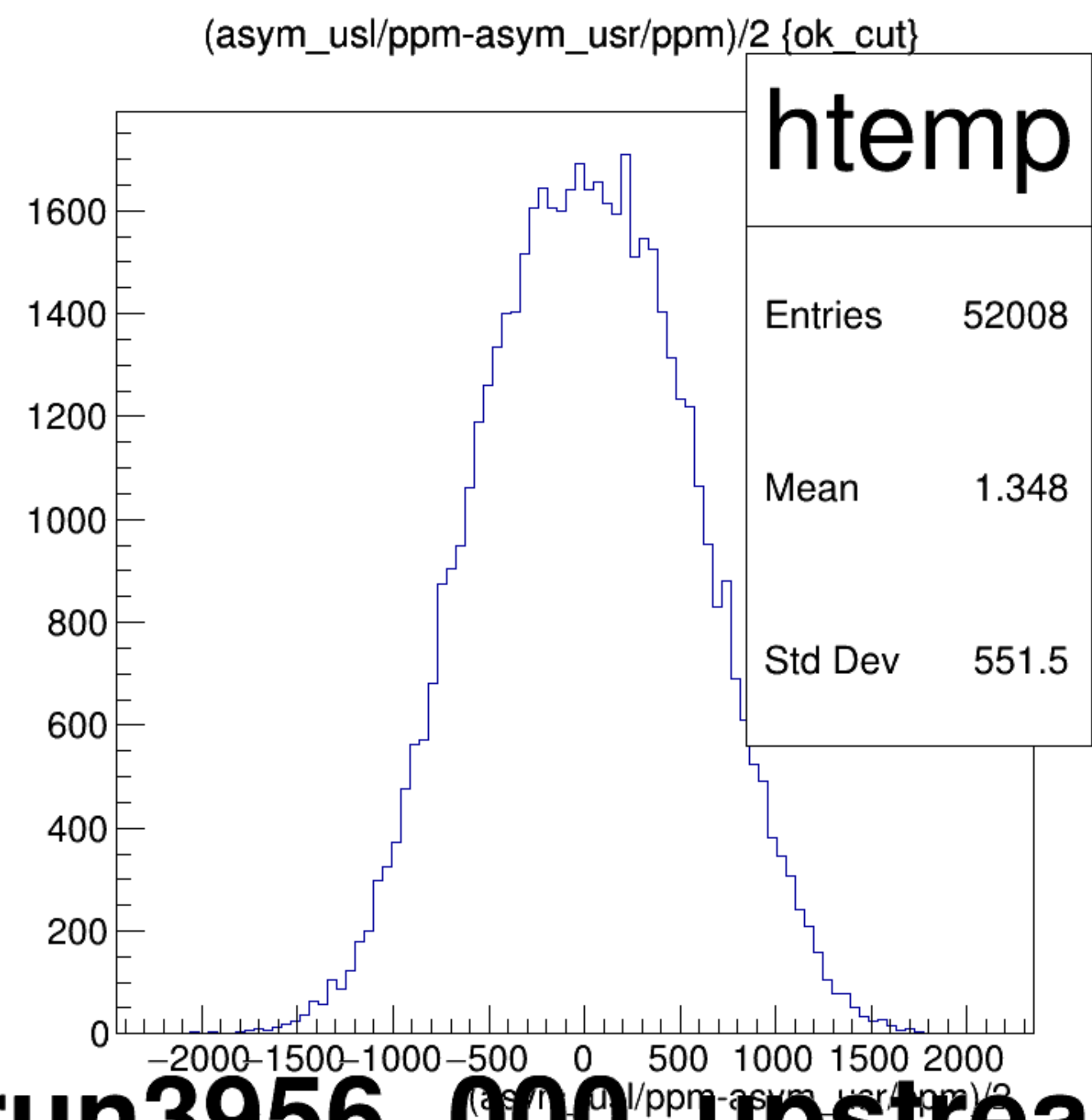
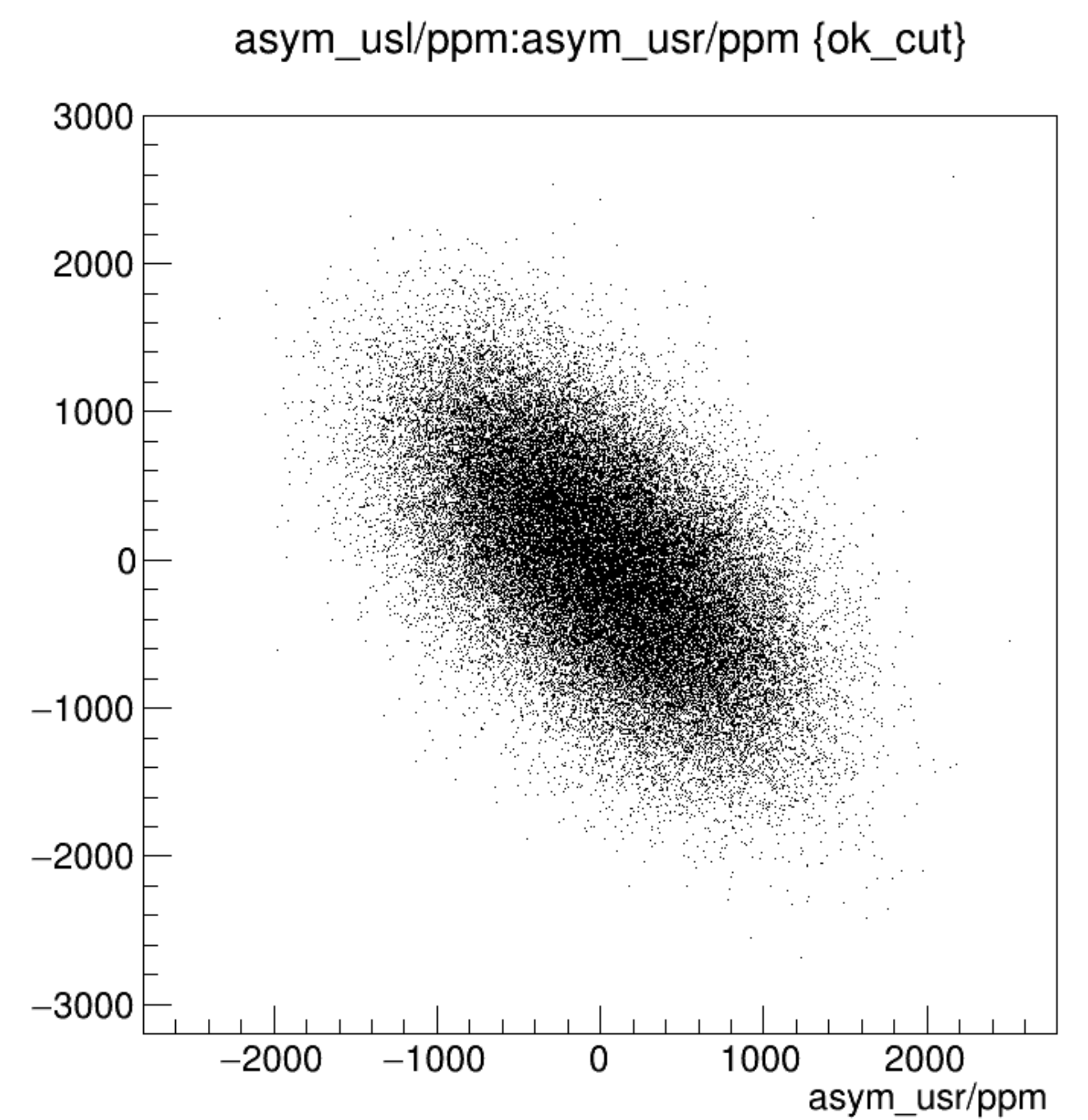
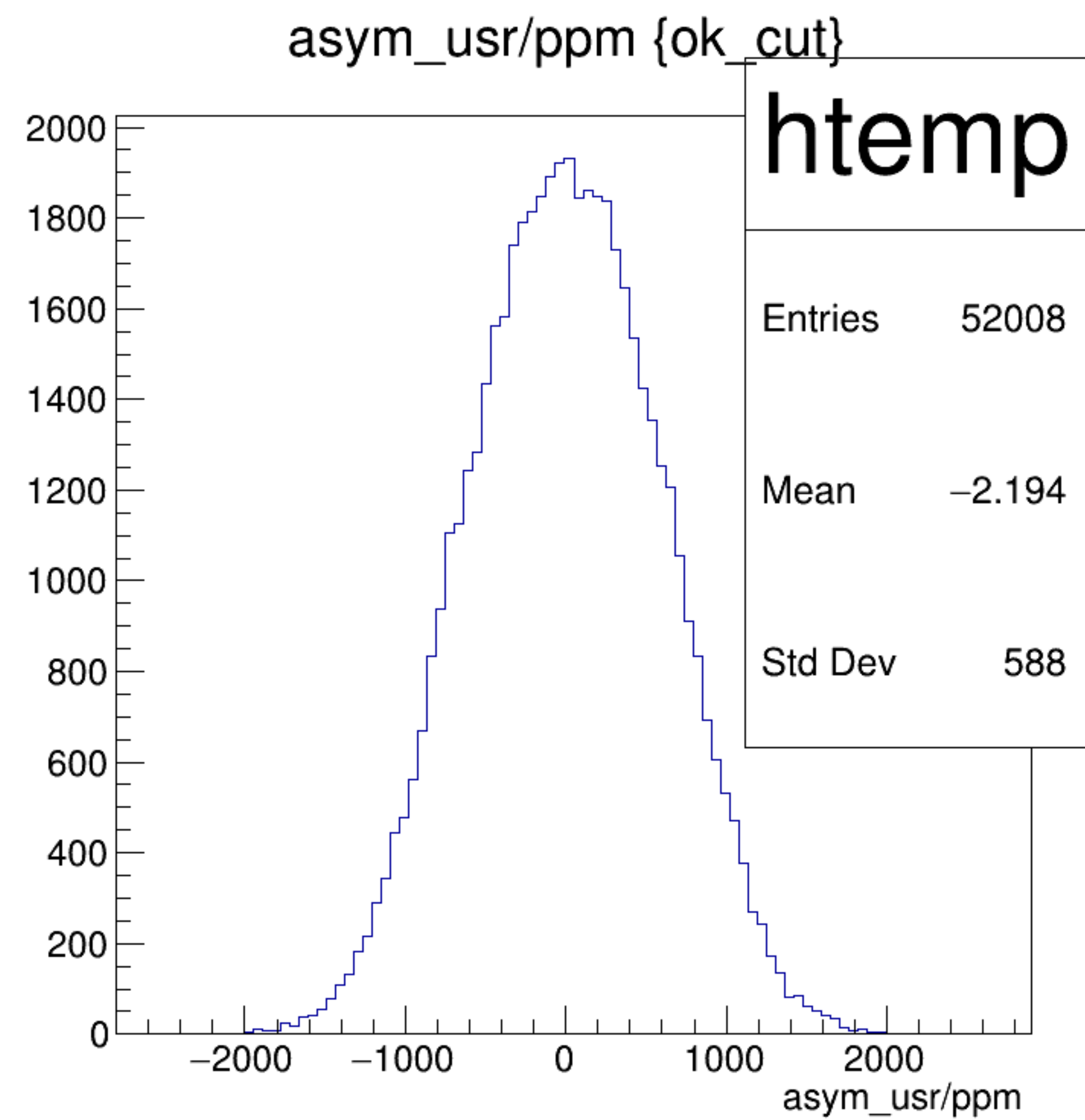
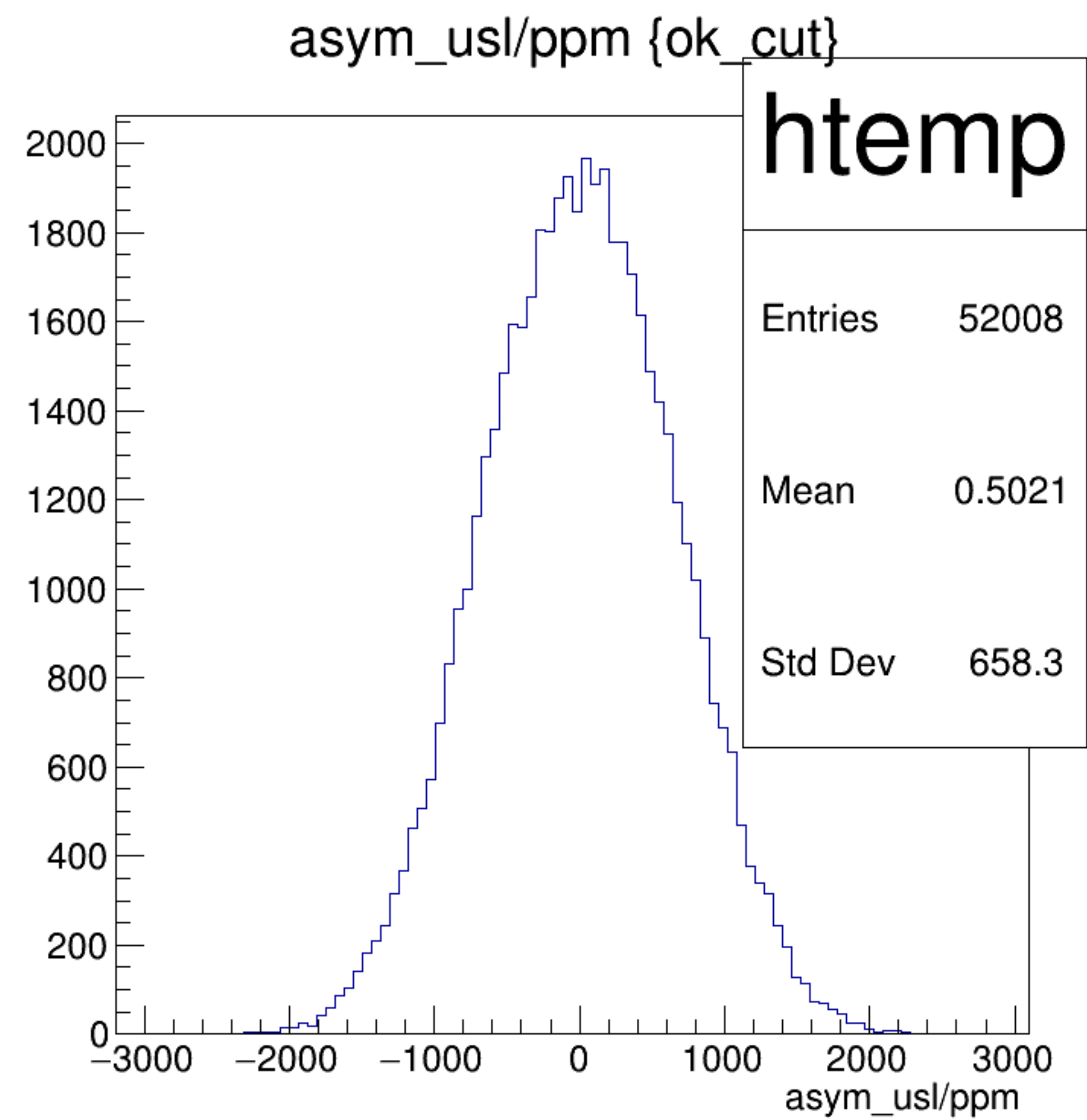
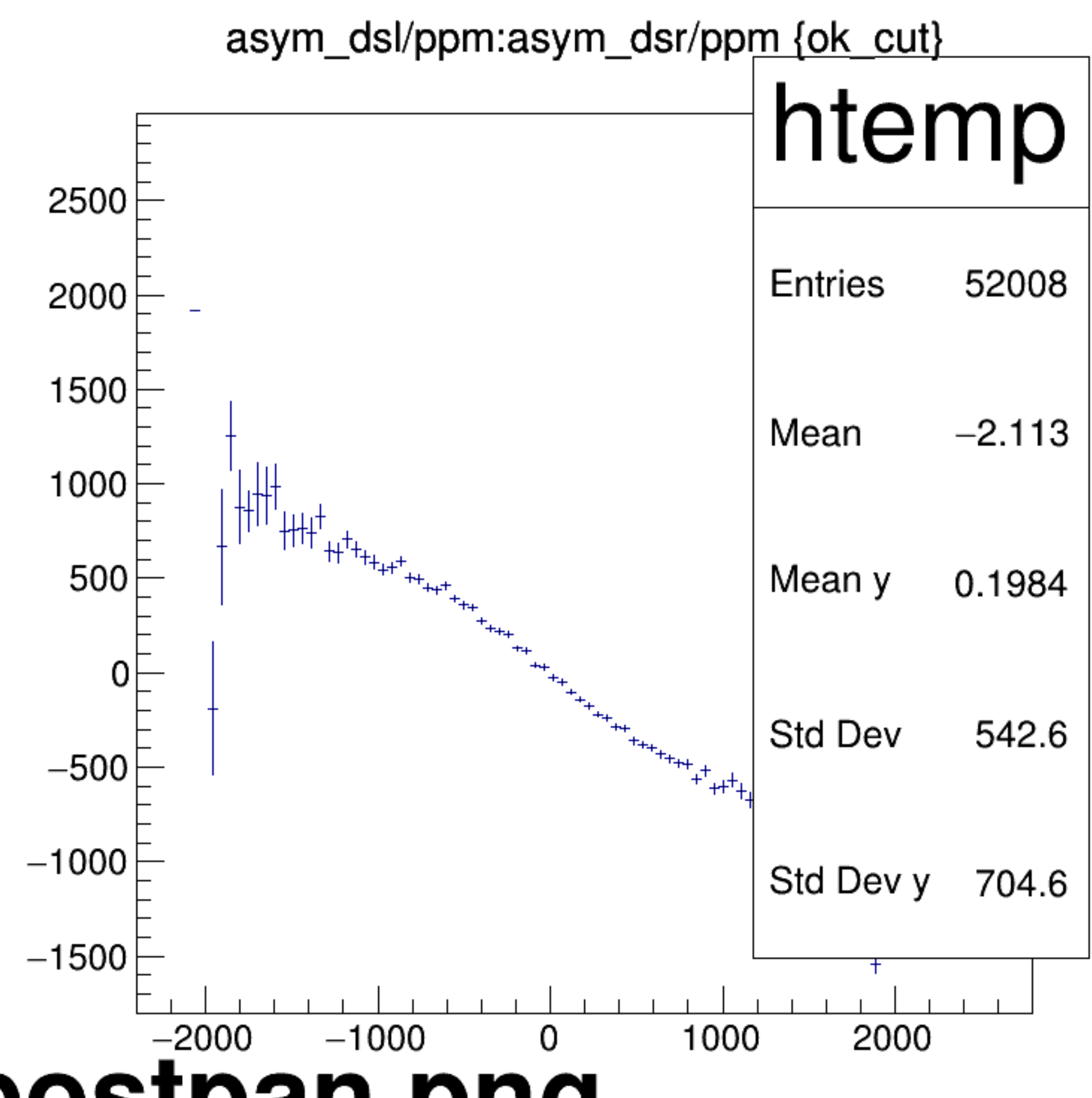
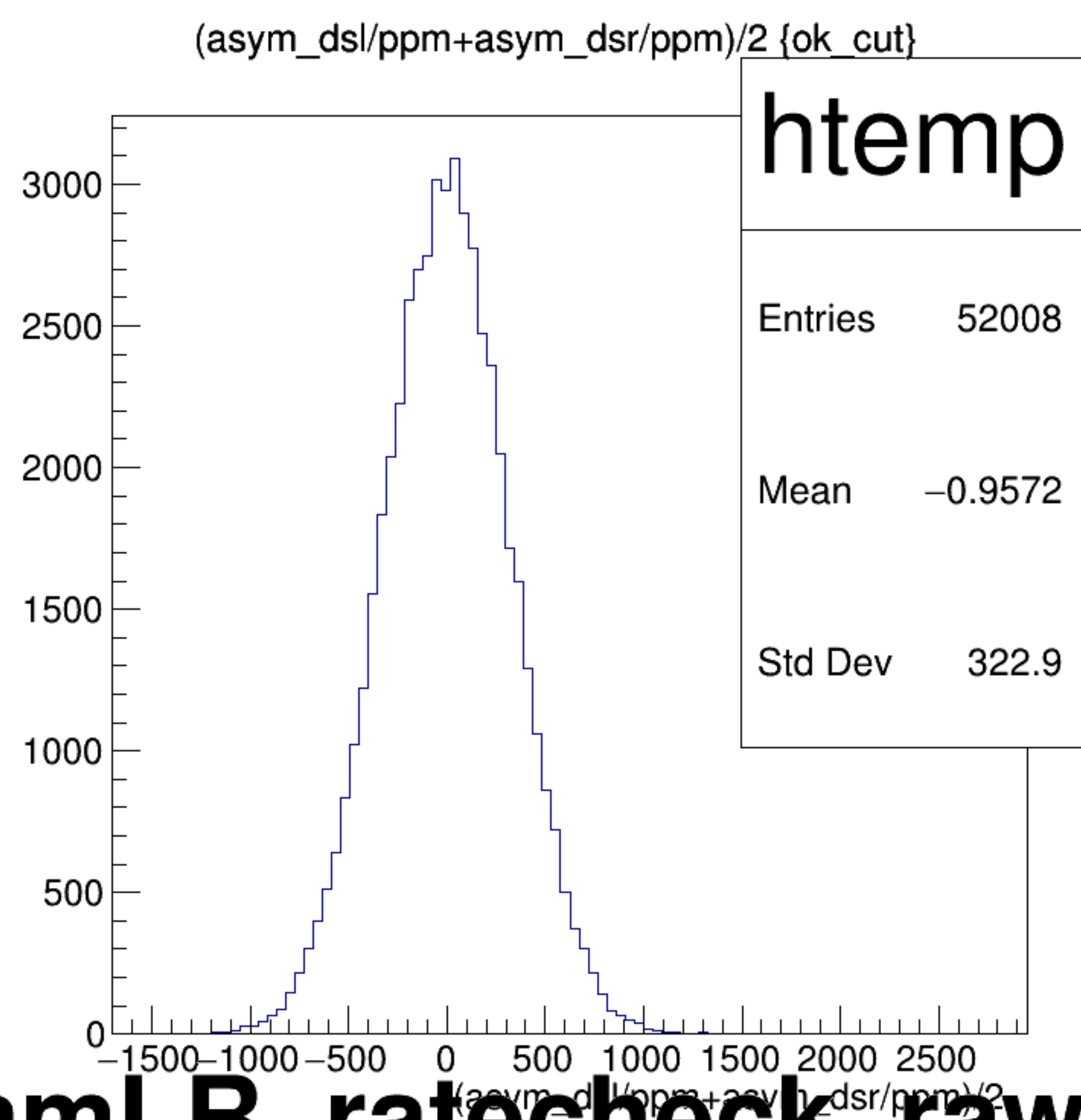
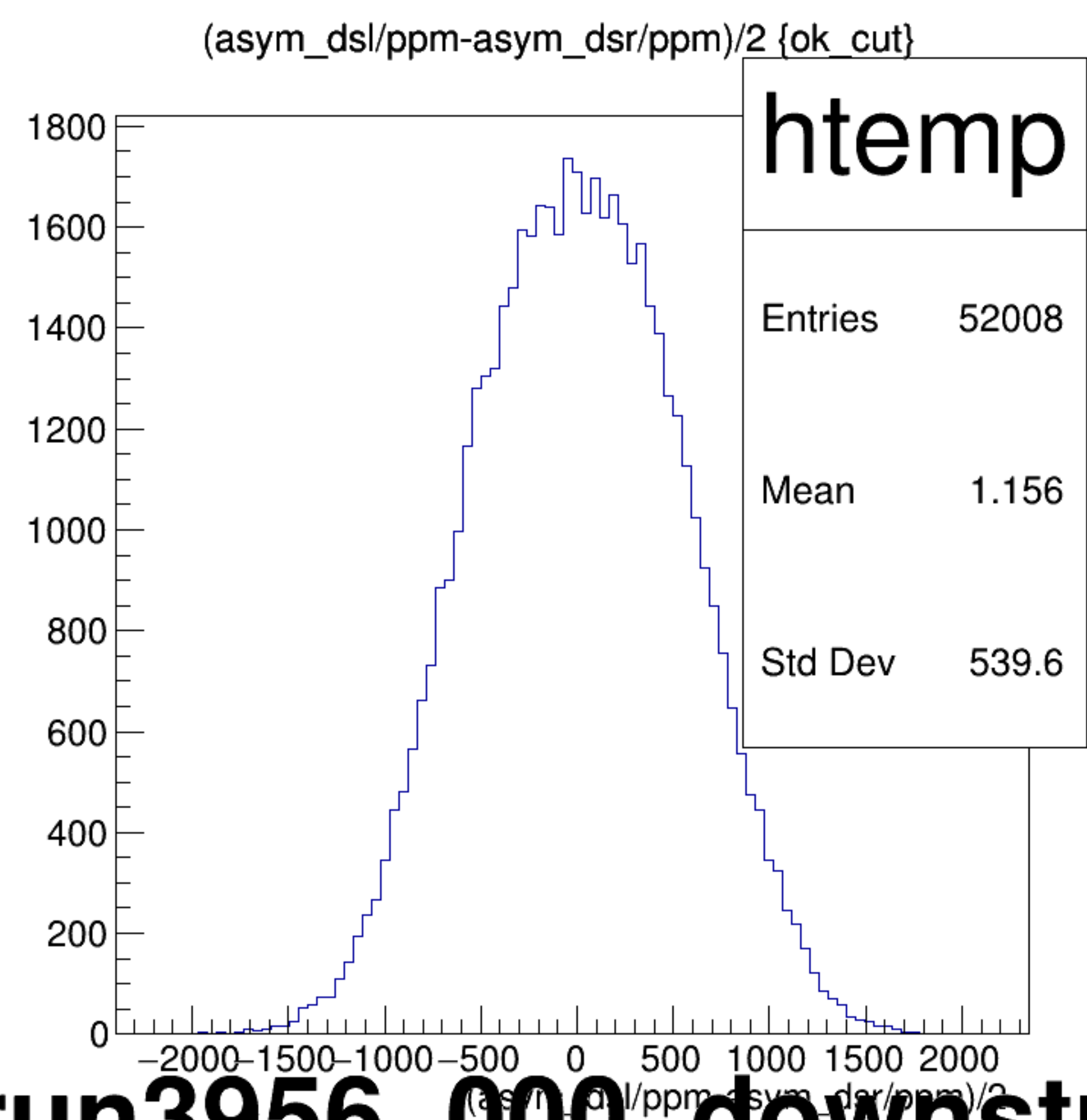
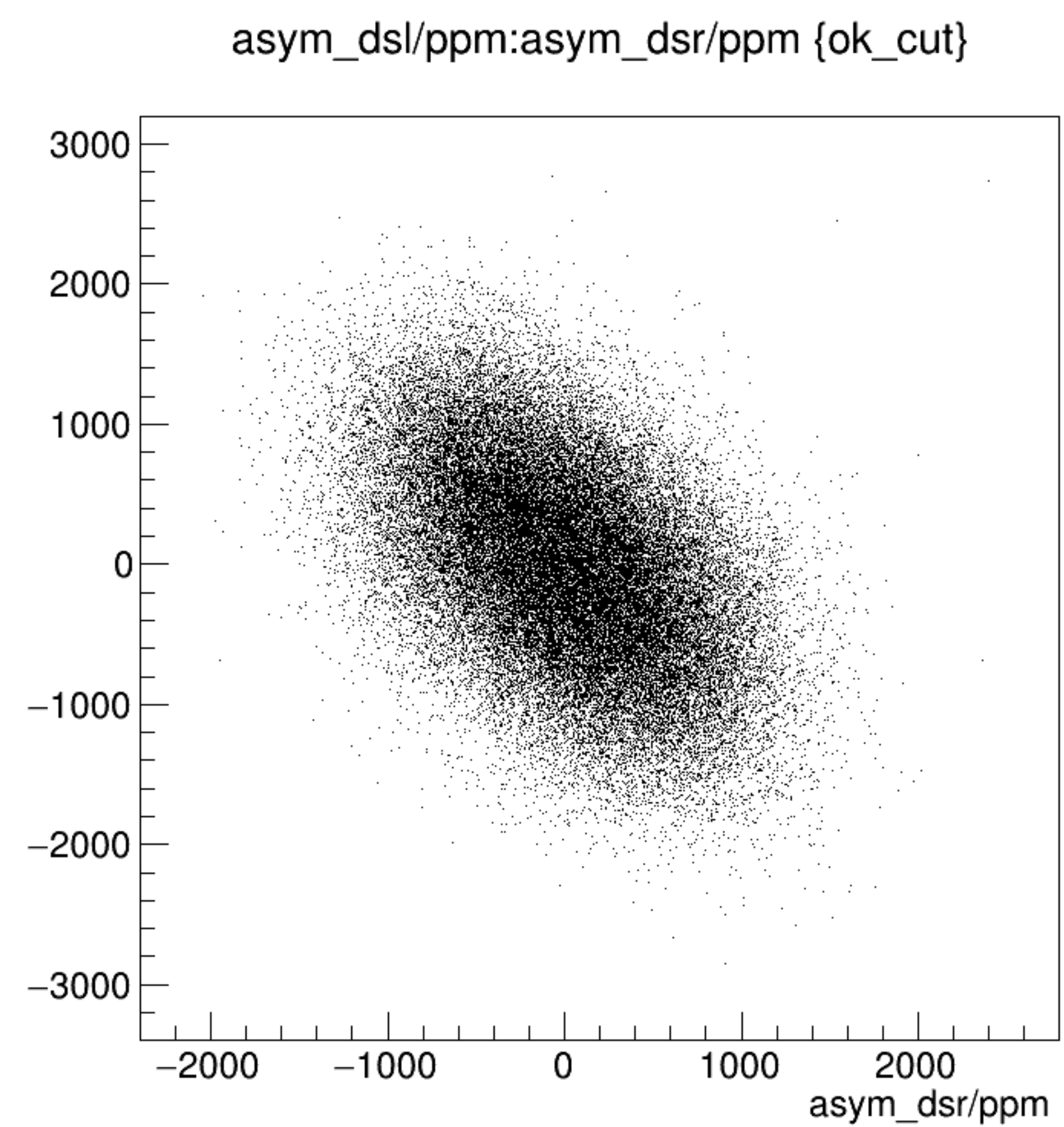
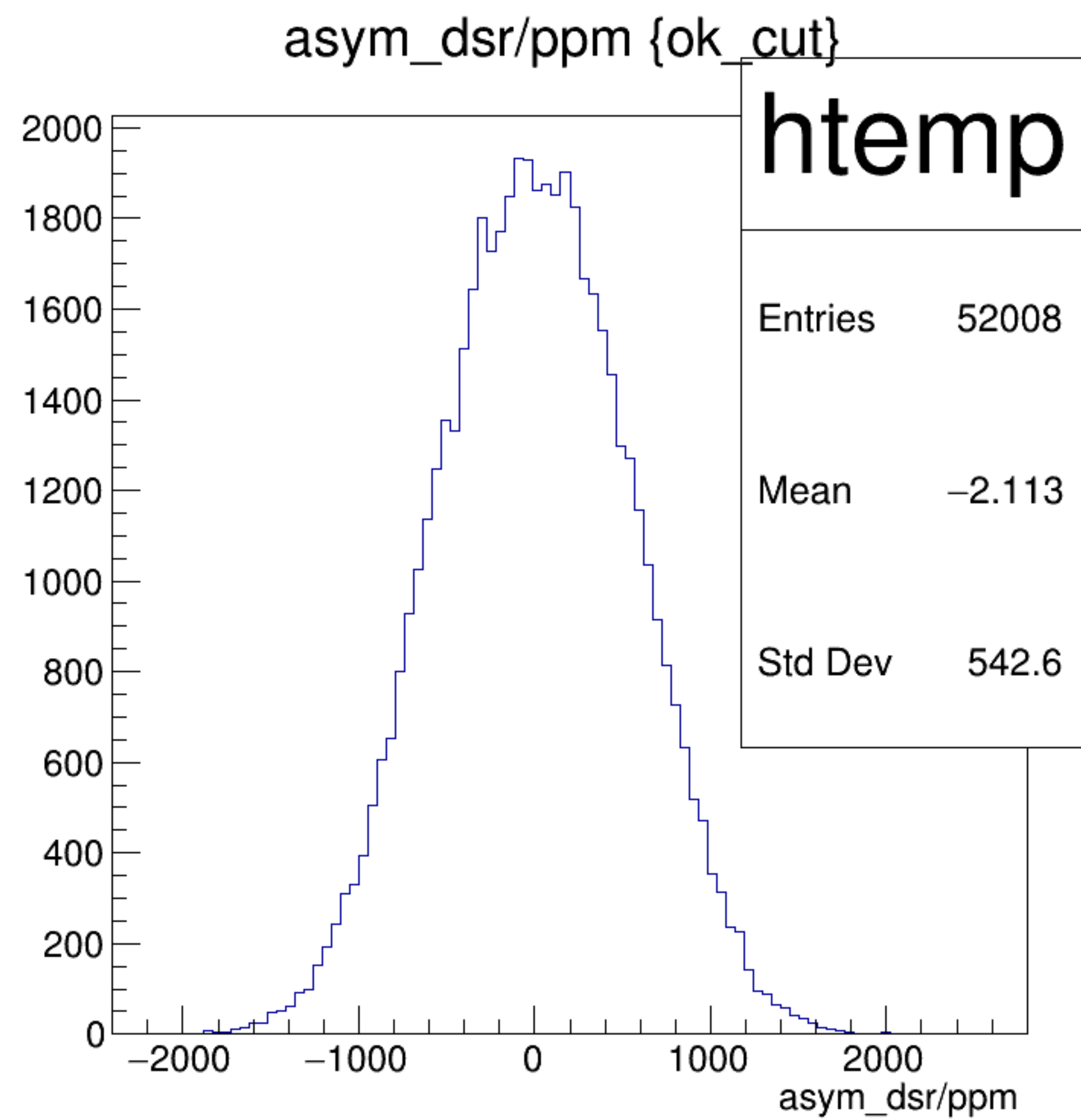
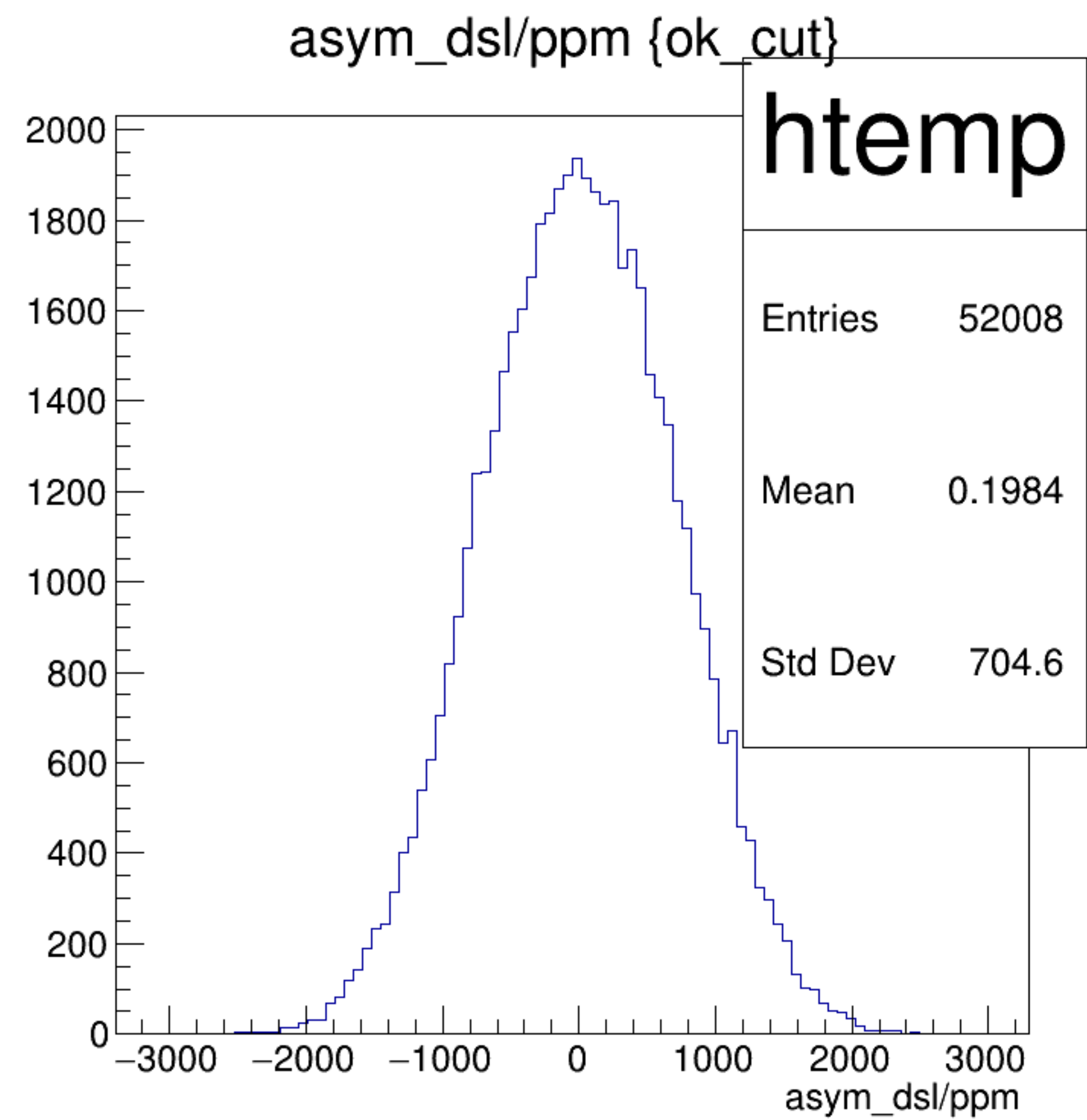
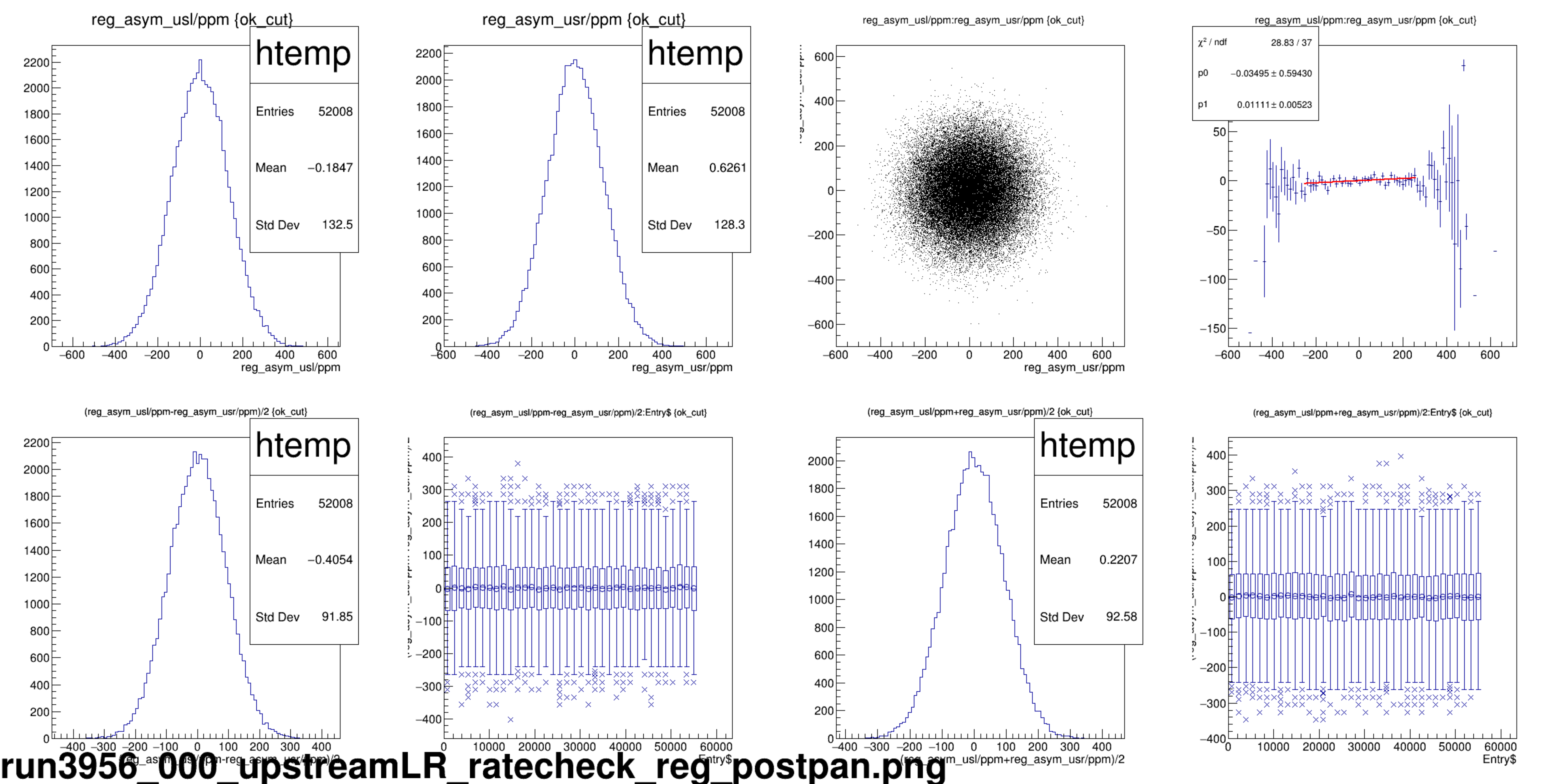
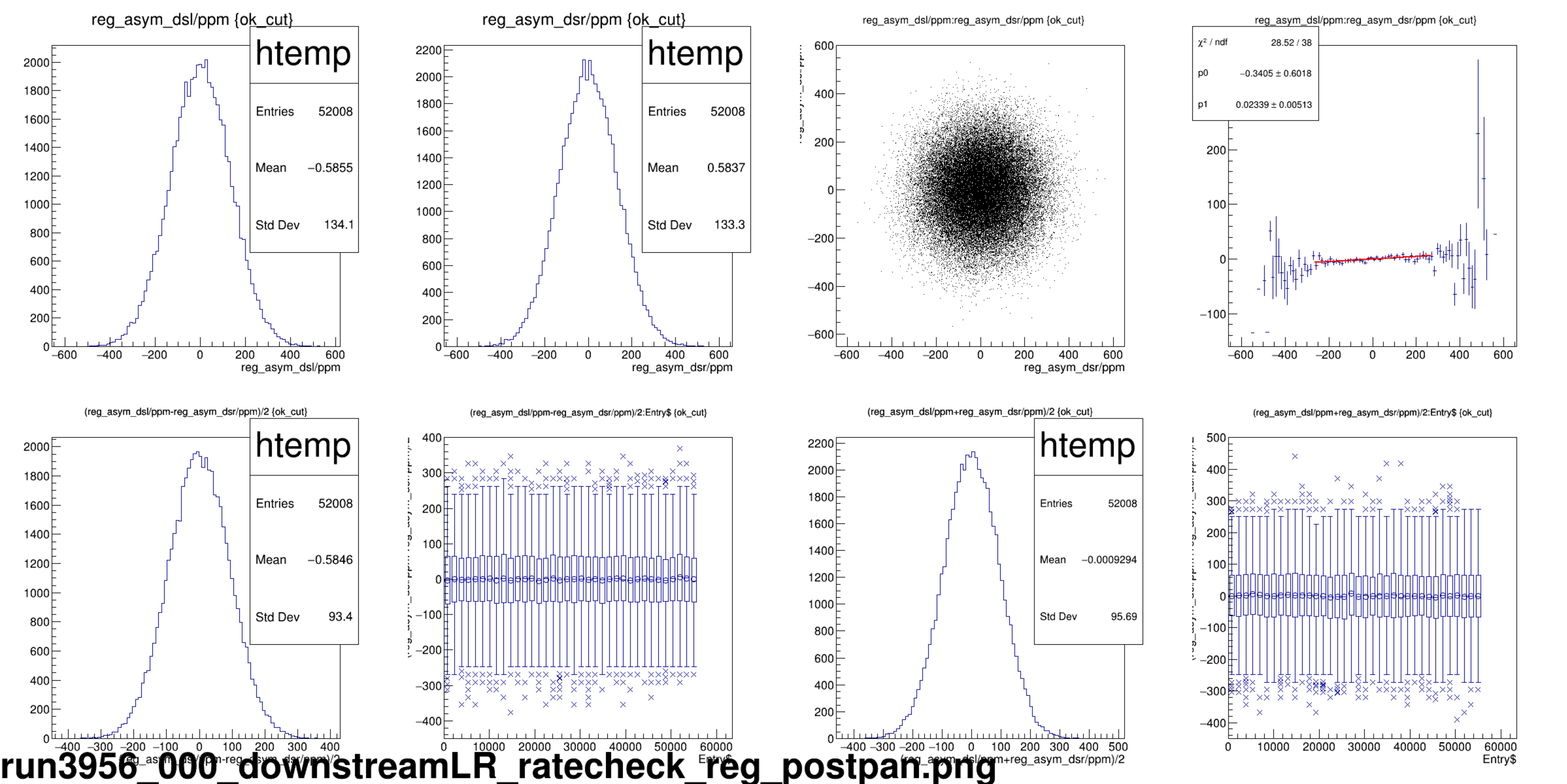
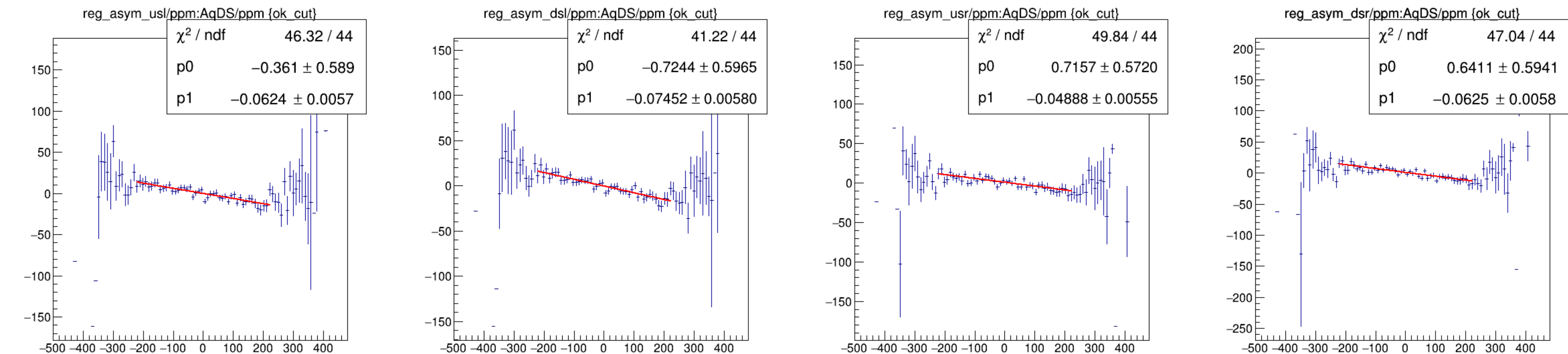
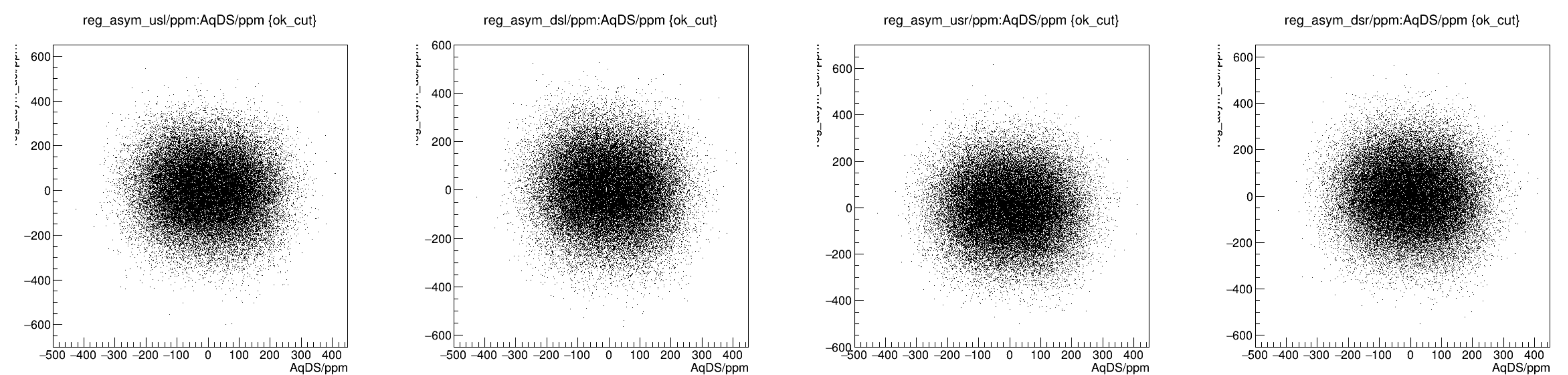




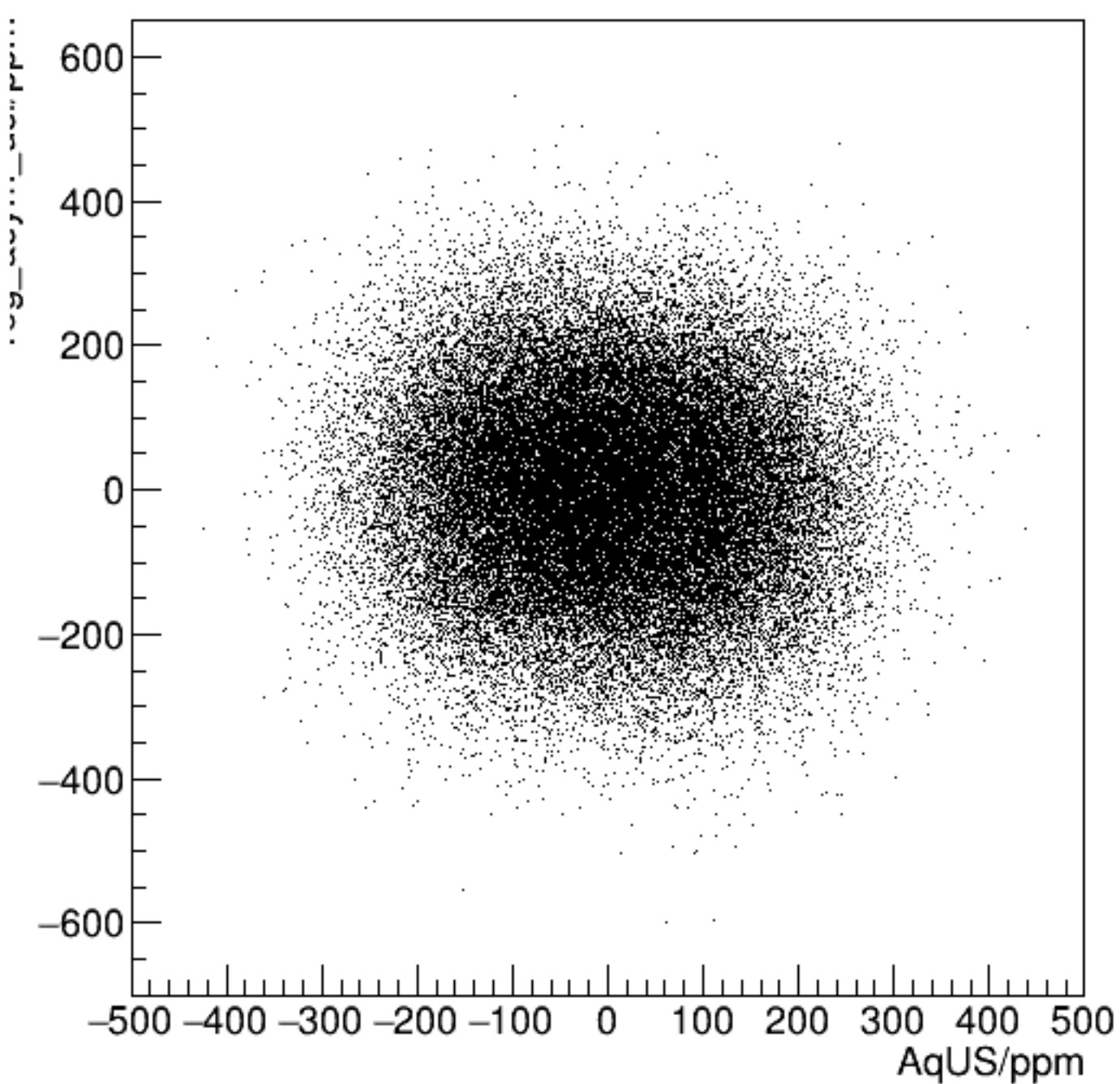




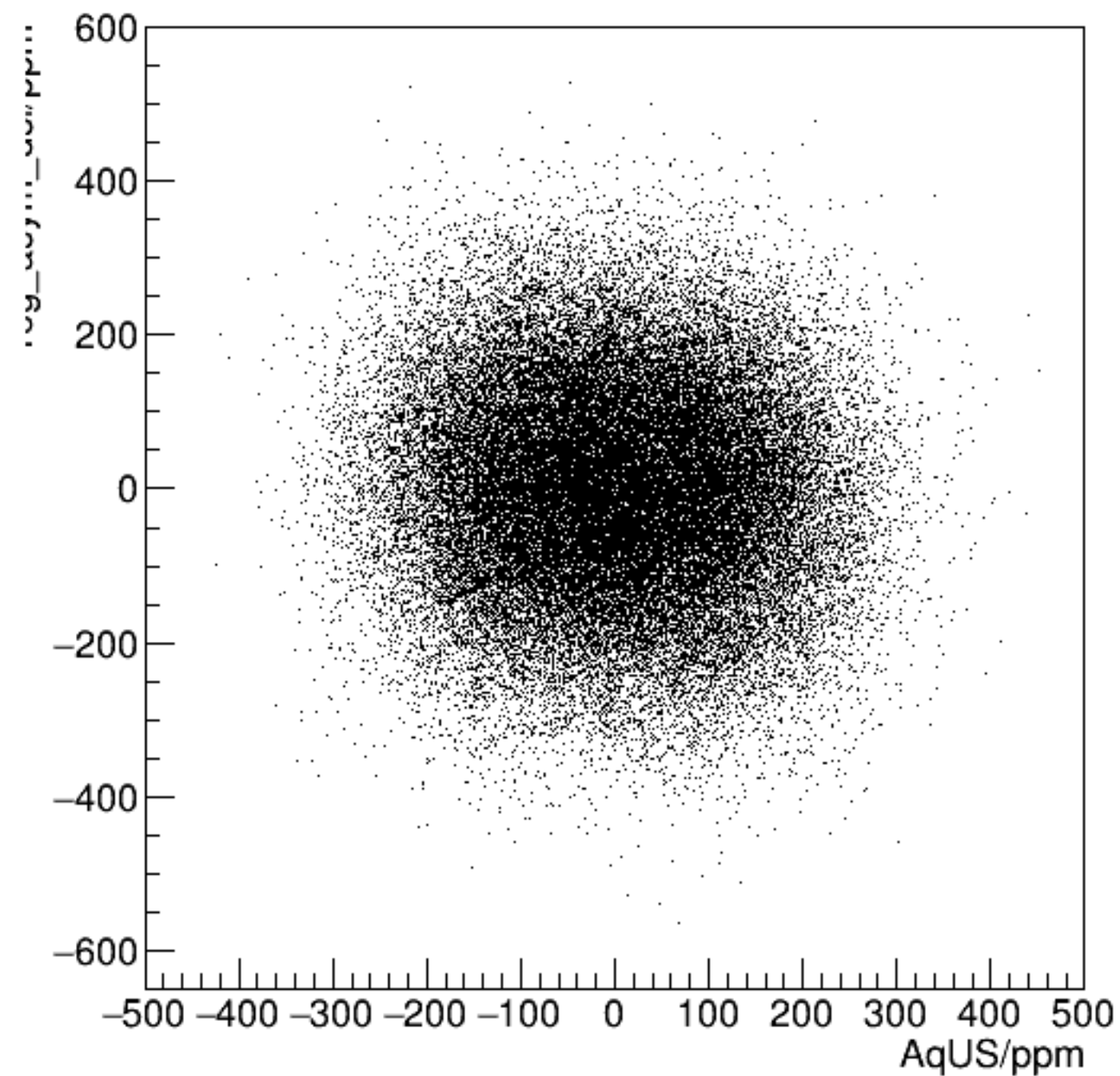




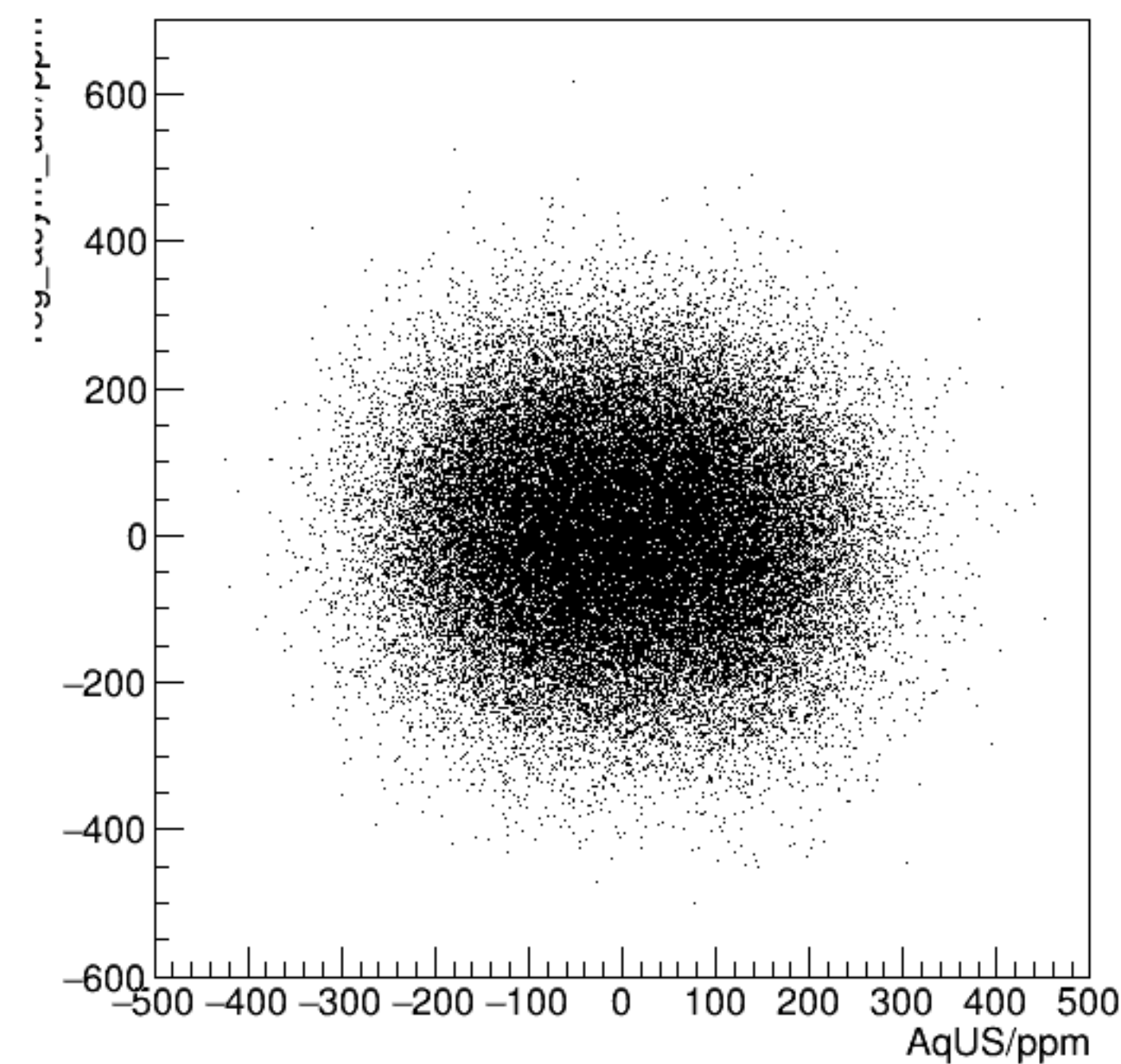
reg_asym_usl/ppm:AqUS/ppm {ok_cut}



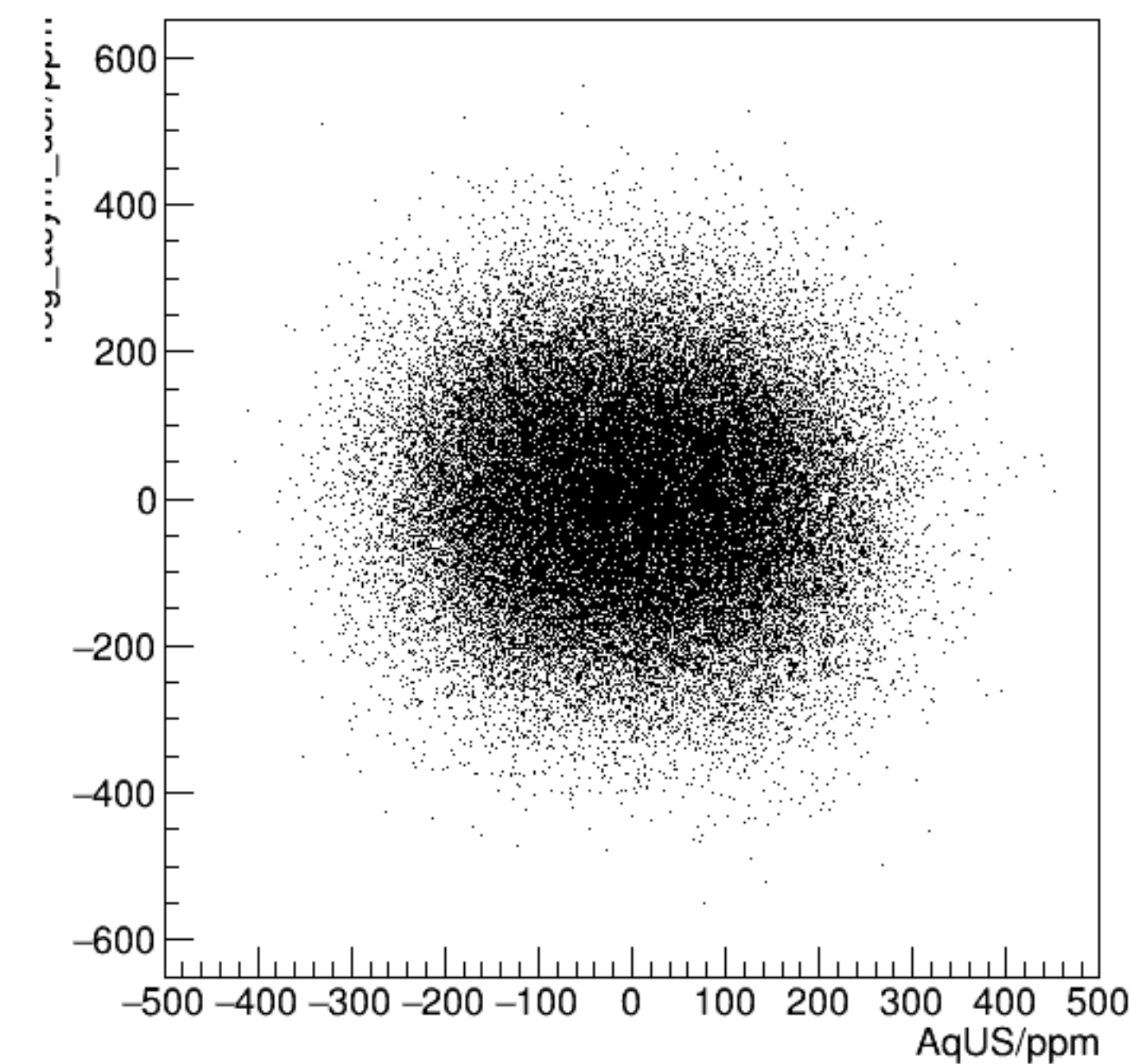
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reg_asym_usr/ppm:AqUS/ppm {ok_cut}

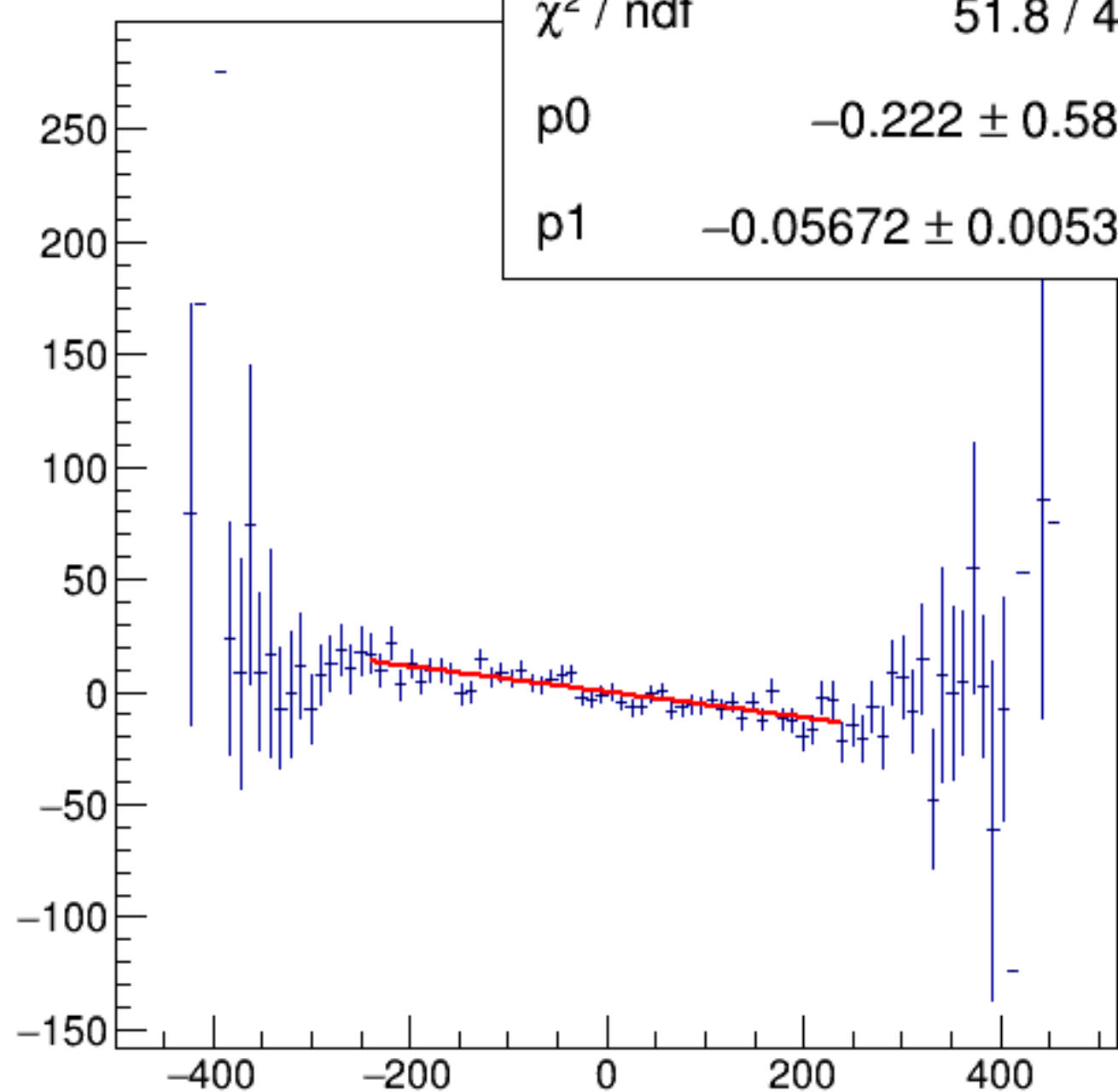


reg_asym_dsr/ppm:AqUS/ppm {ok_cut}



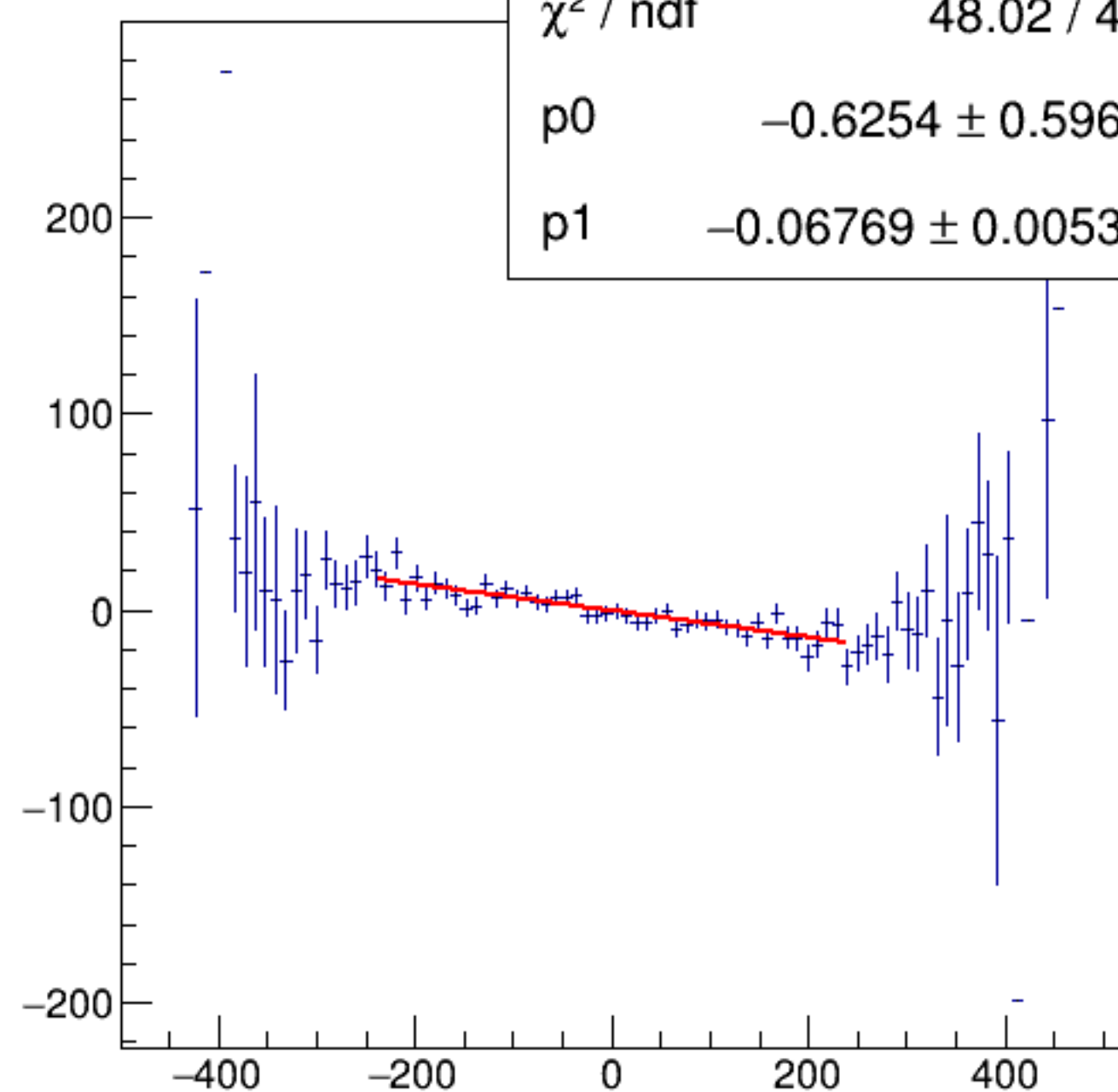
reg_asym_usl/ppm:AqUS/ppm {ok_cut}

χ^2 / ndf	51.8 / 46
p0	-0.222 ± 0.589
p1	-0.05672 ± 0.00534



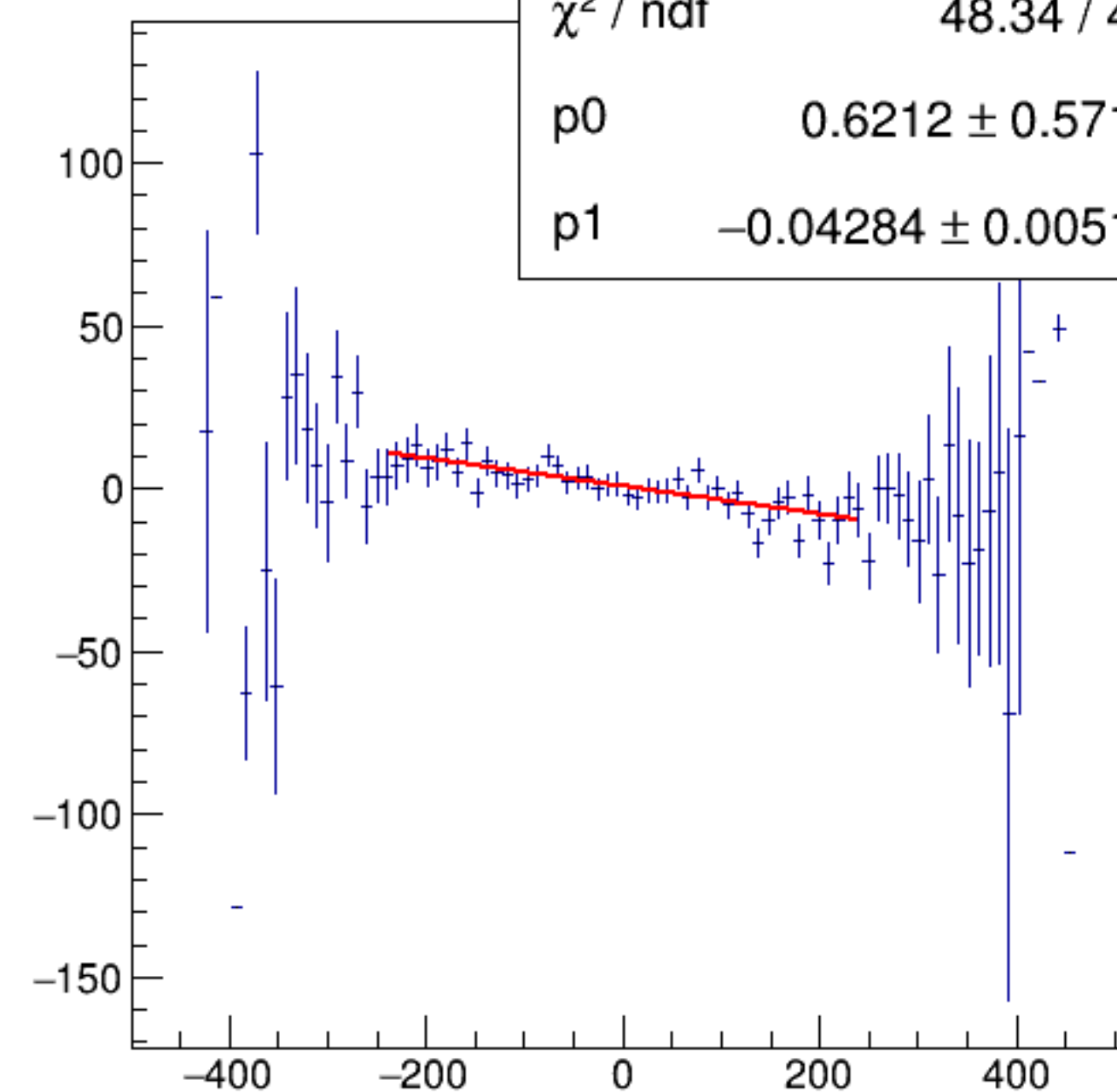
reg_asym_dsl/ppm:AqUS/ppm {ok_cut}

χ^2 / ndf	48.02 / 46
p0	-0.6254 ± 0.5964
p1	-0.06769 ± 0.00539



reg_asym_usr/ppm:AqUS/ppm {ok_cut}

χ^2 / ndf	48.34 / 46
p0	0.6212 ± 0.5715
p1	-0.04284 ± 0.00514



reg_asym_dsr/ppm:AqUS/ppm {ok_cut}

χ^2 / ndf	50.7 / 46
p0	0.5501 ± 0.5934
p1	-0.05452 ± 0.00533

