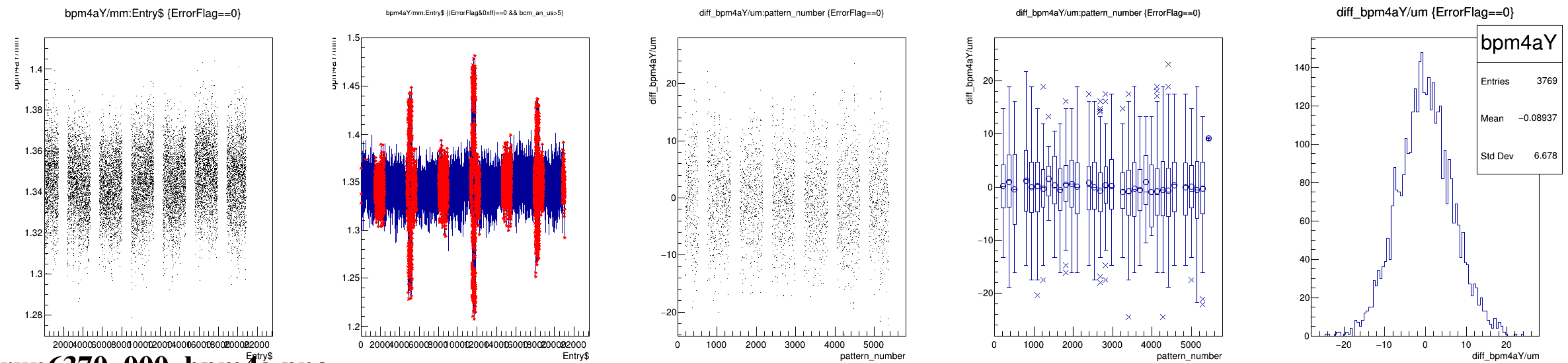
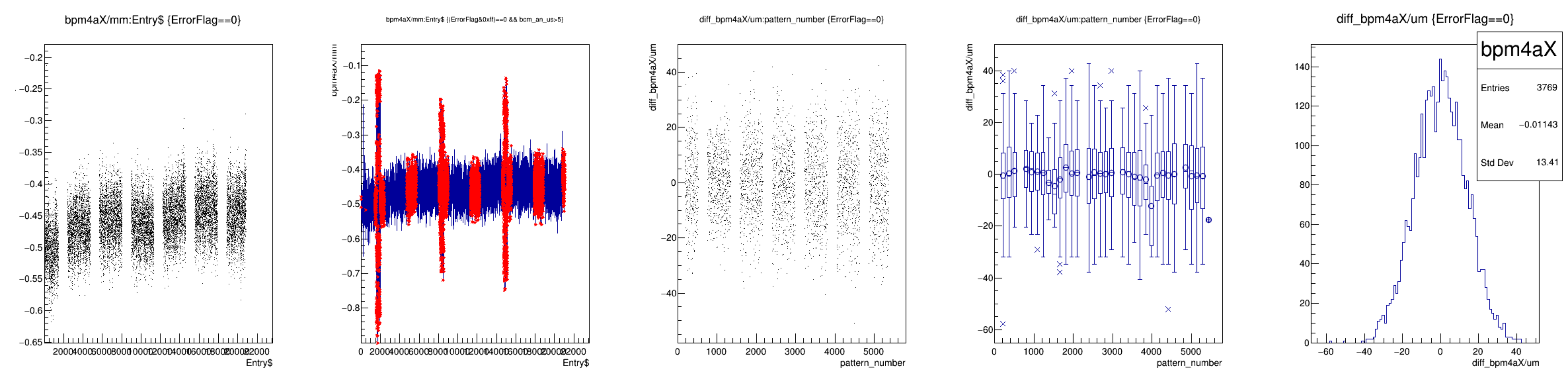
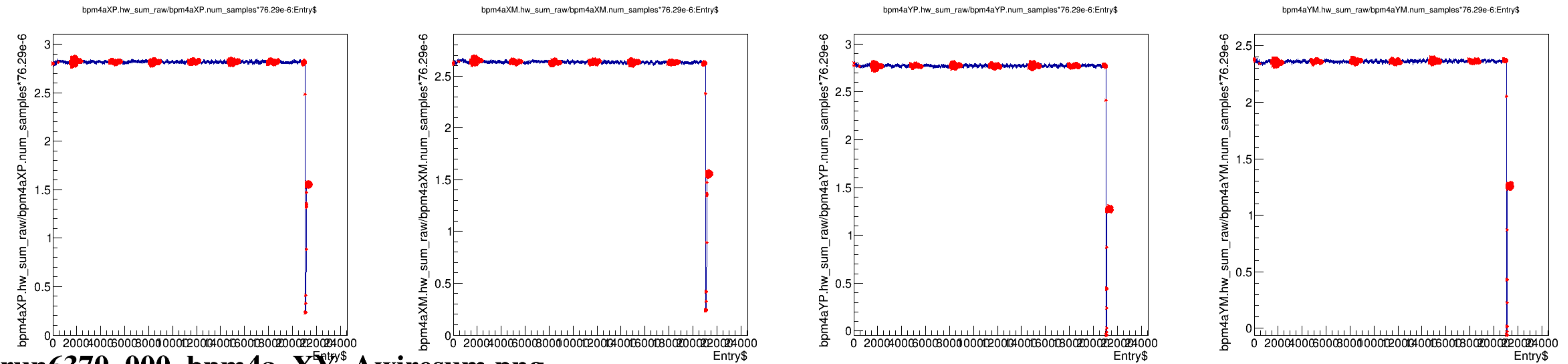
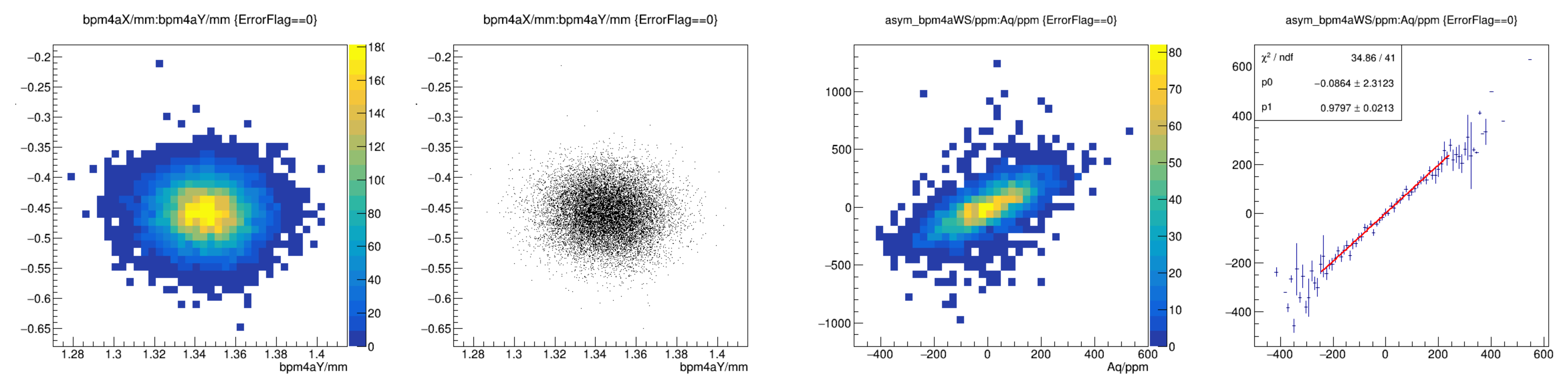
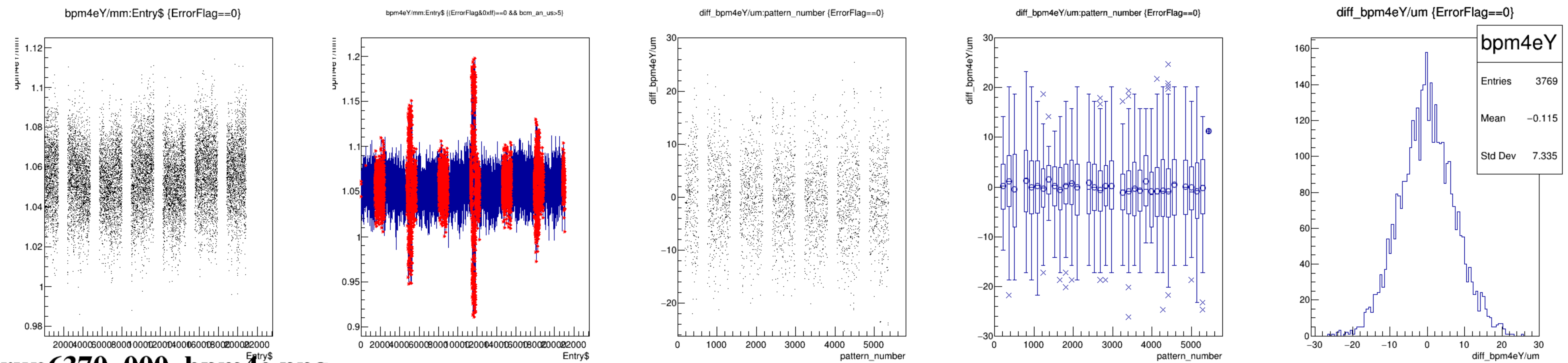
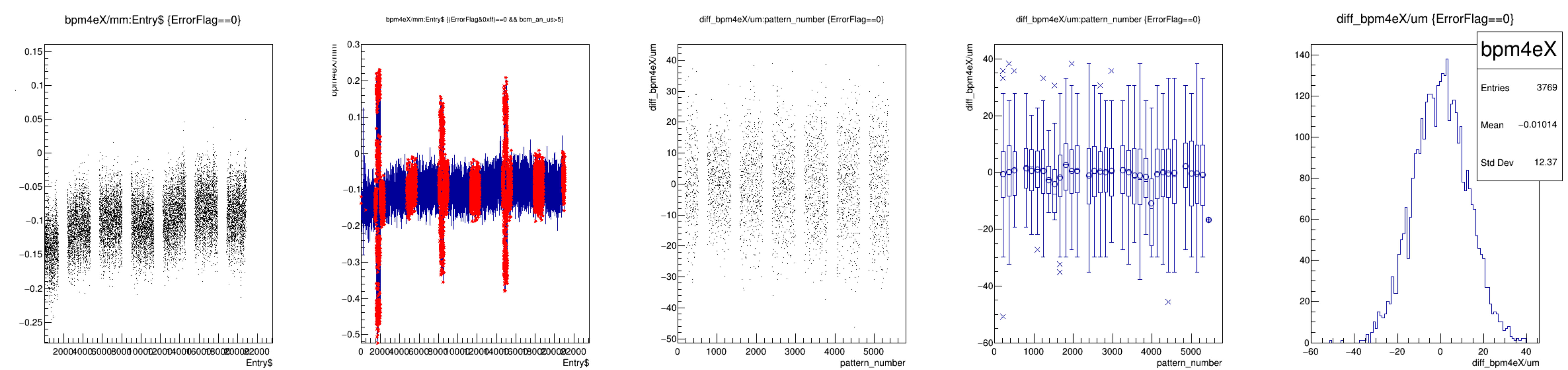
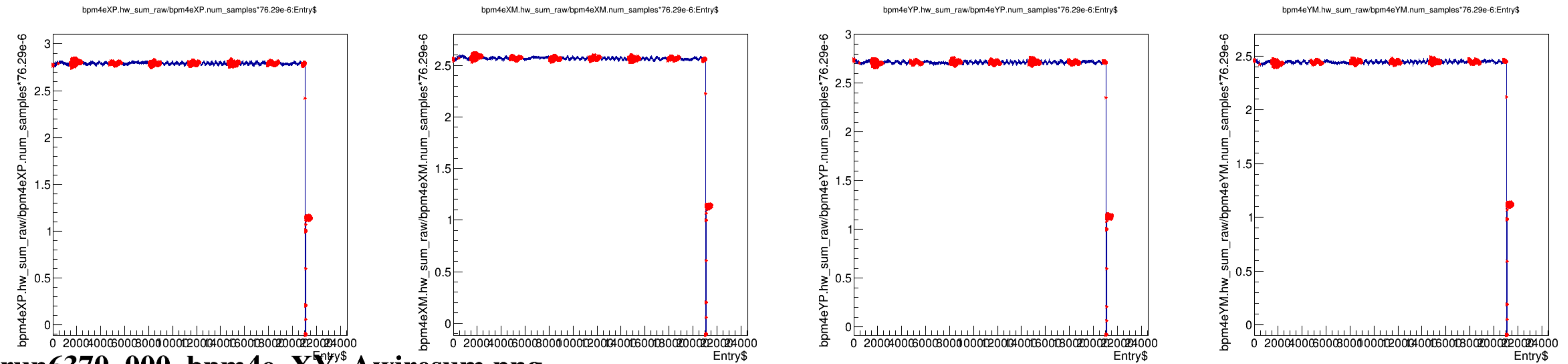
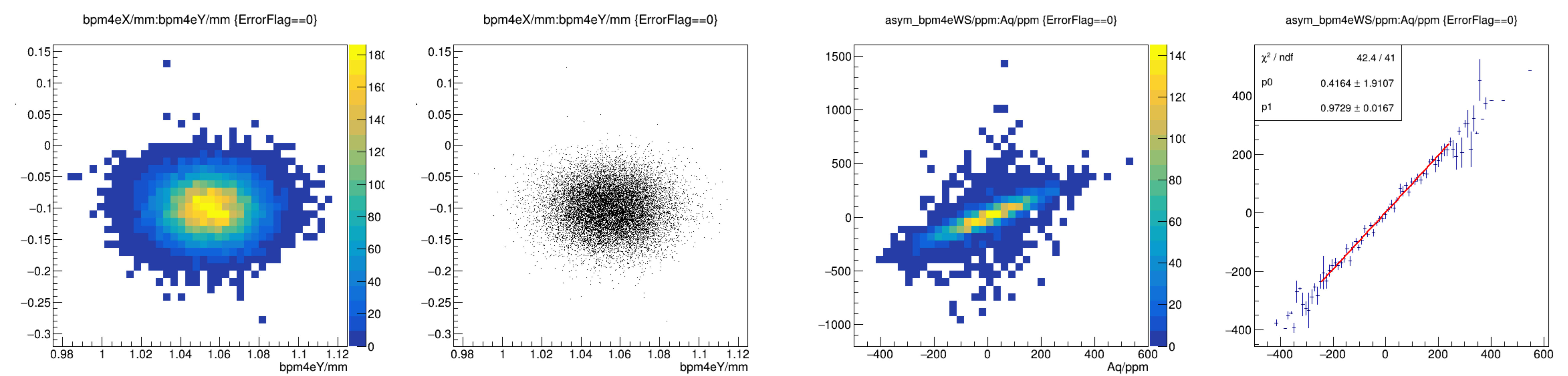
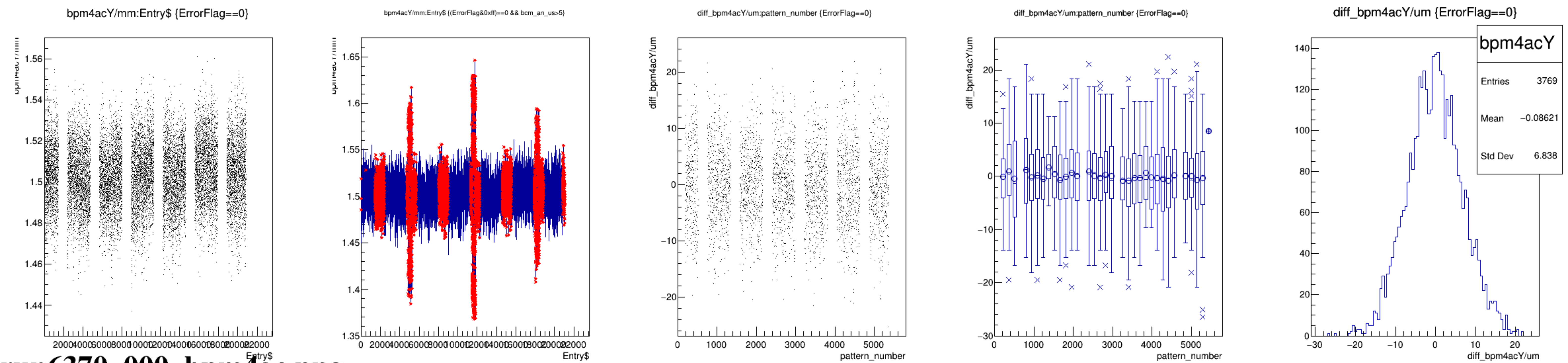
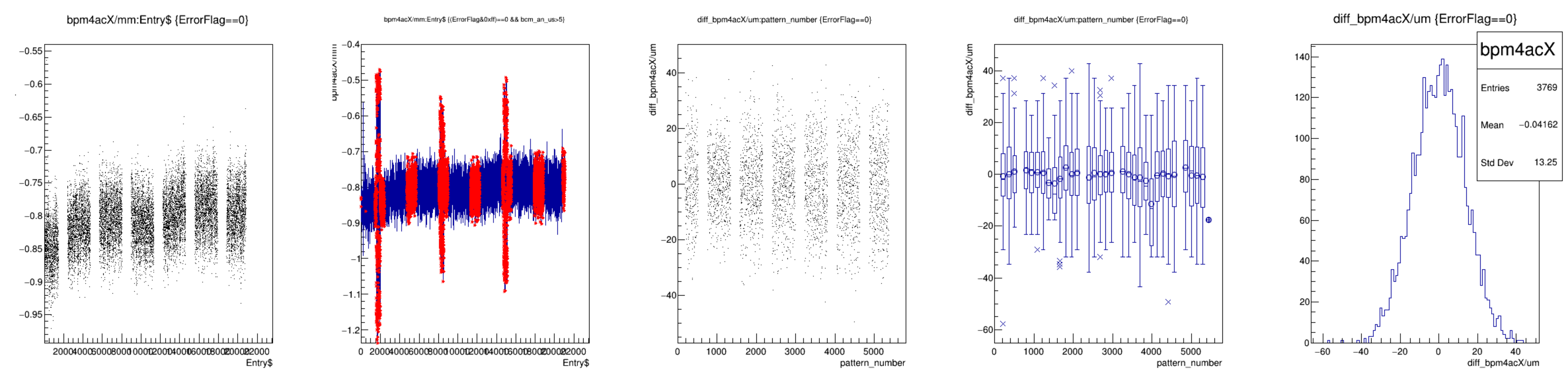


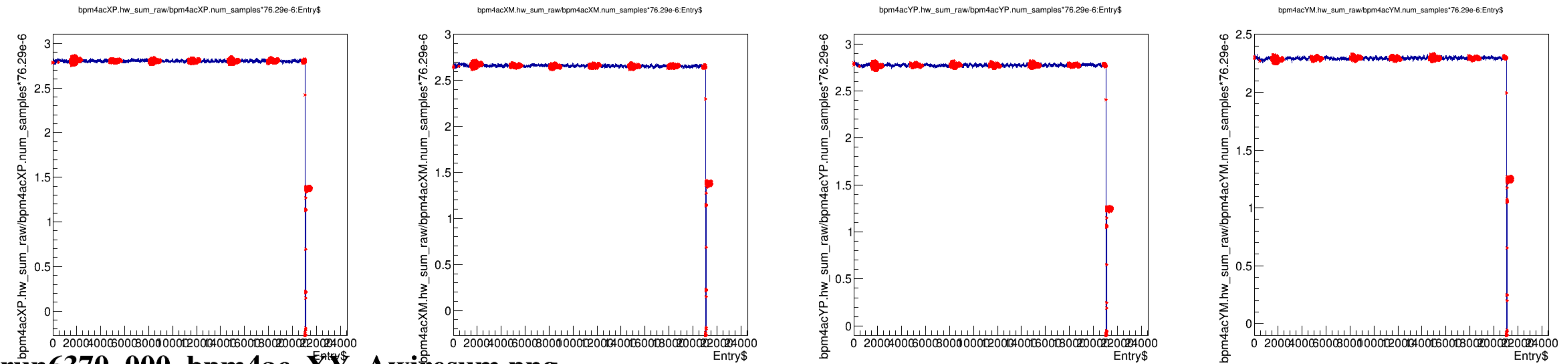
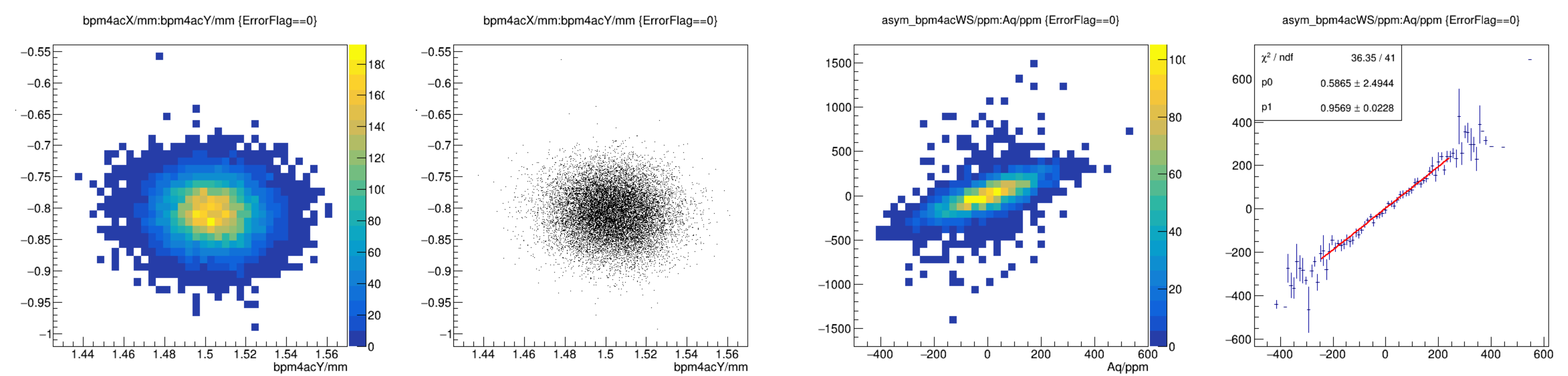


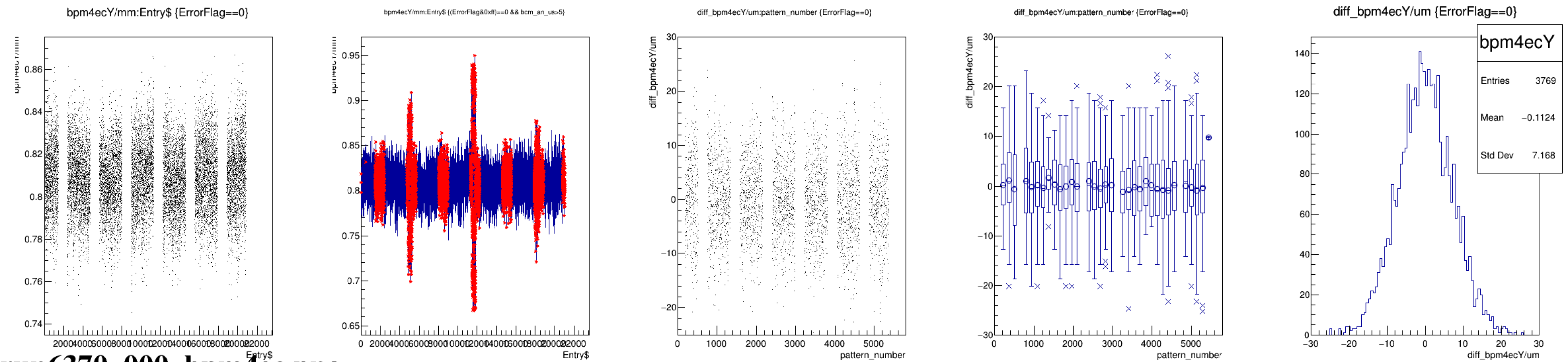
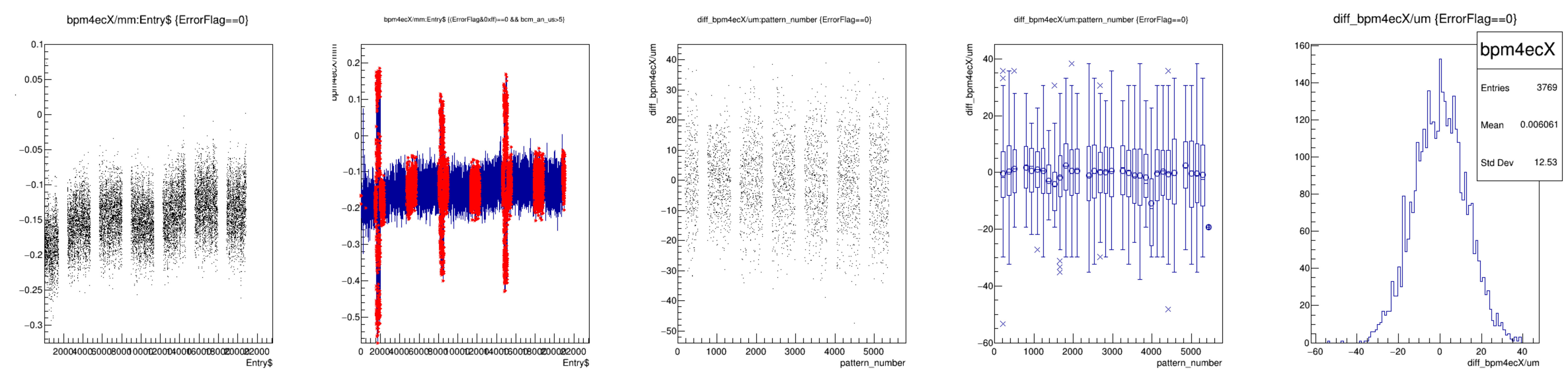


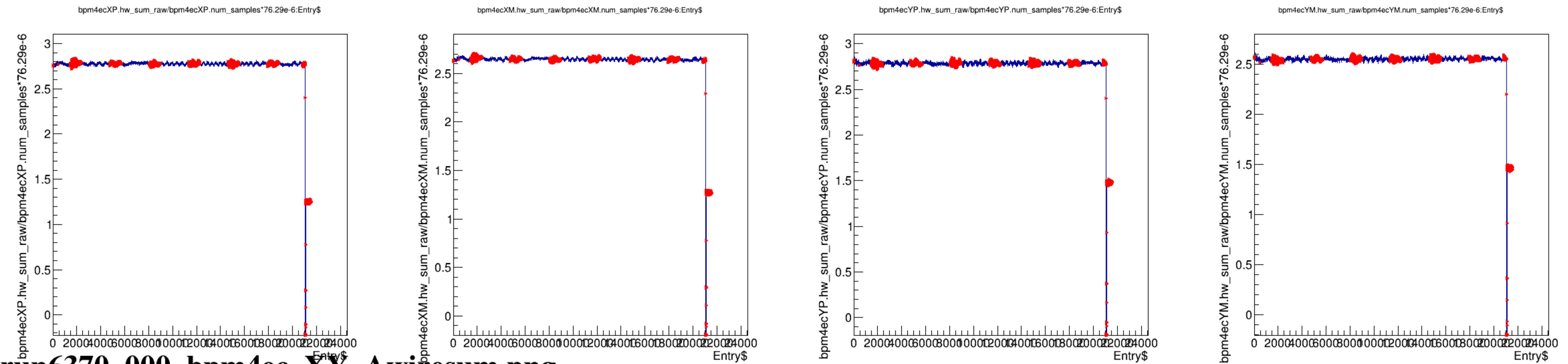
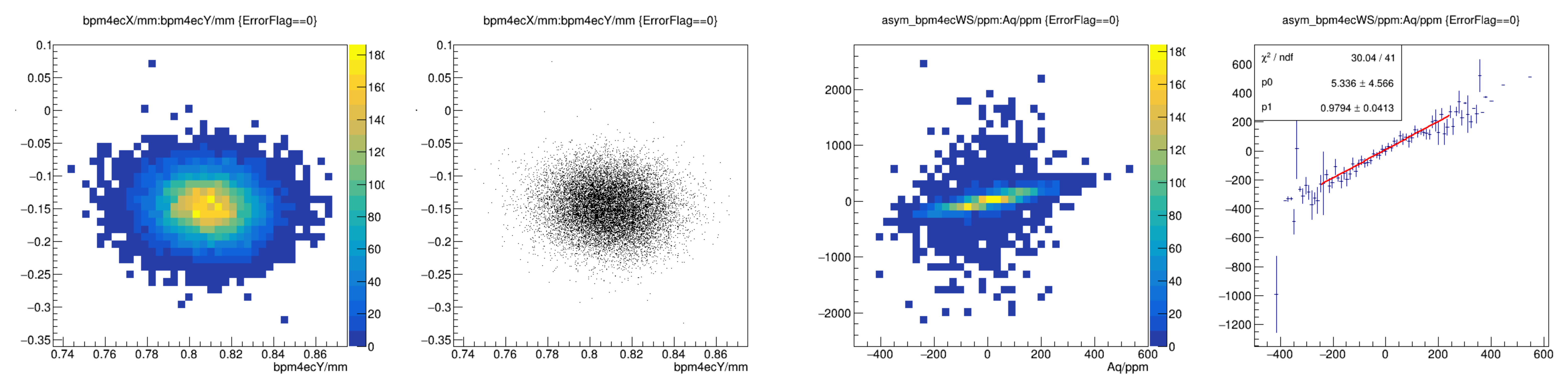




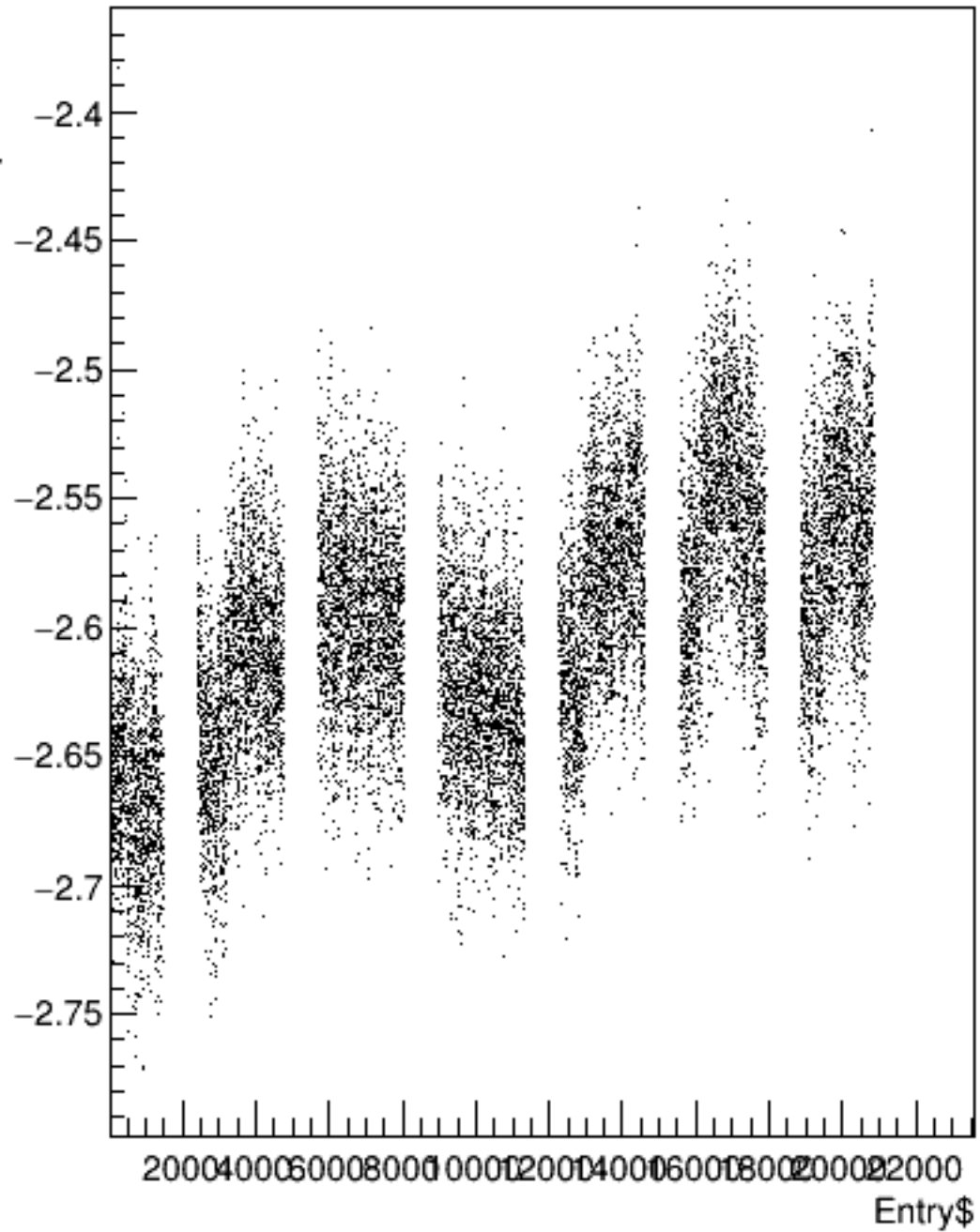




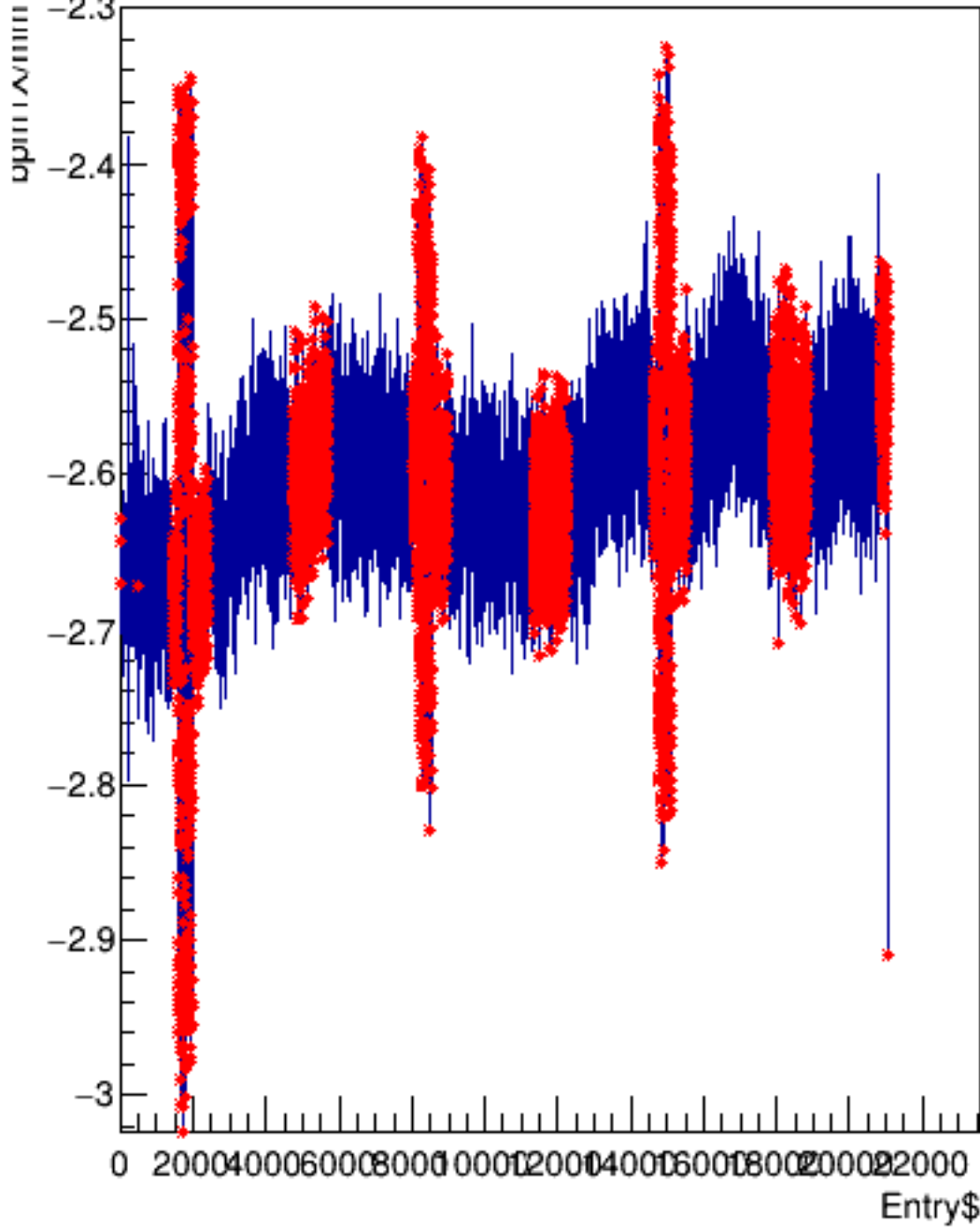




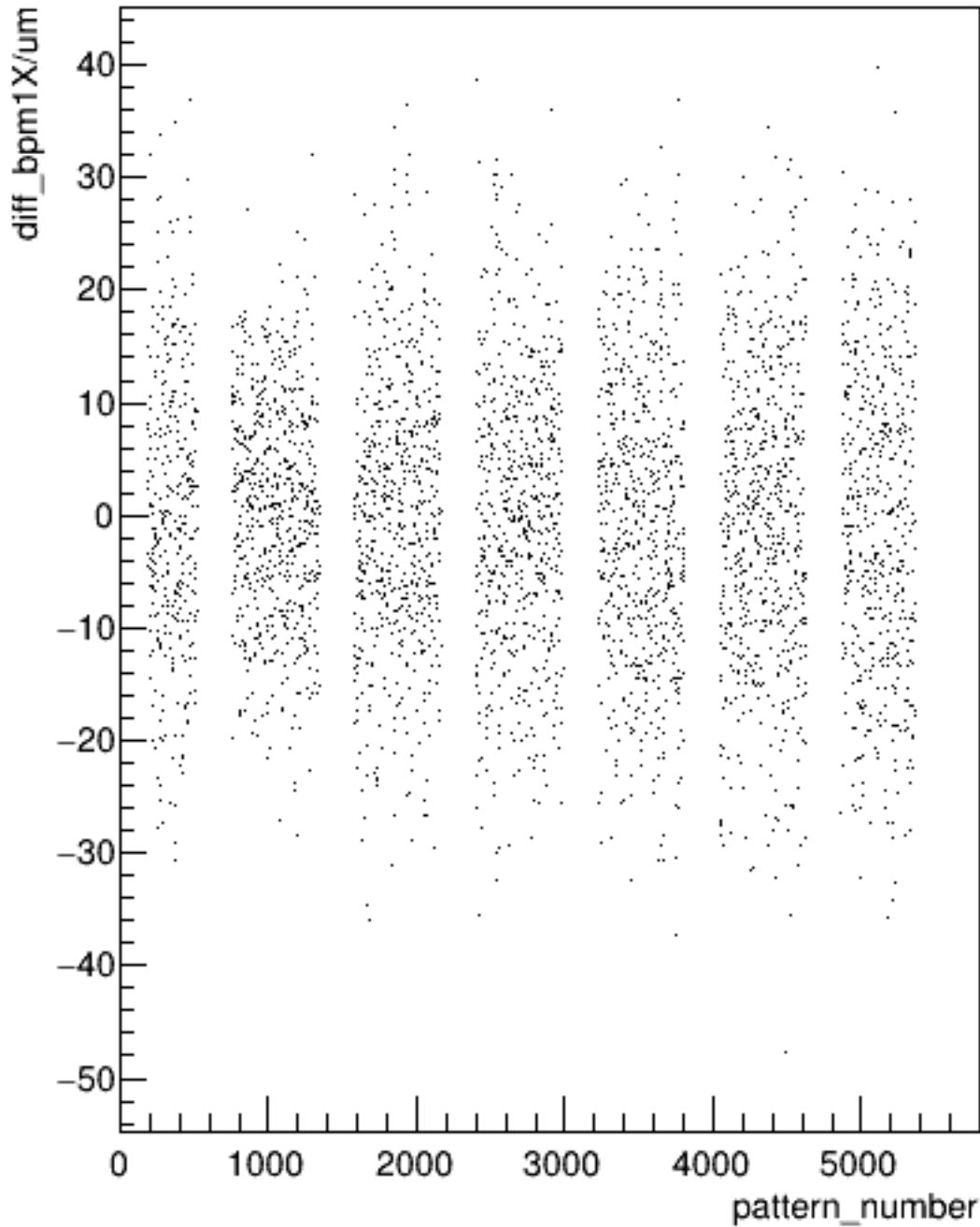
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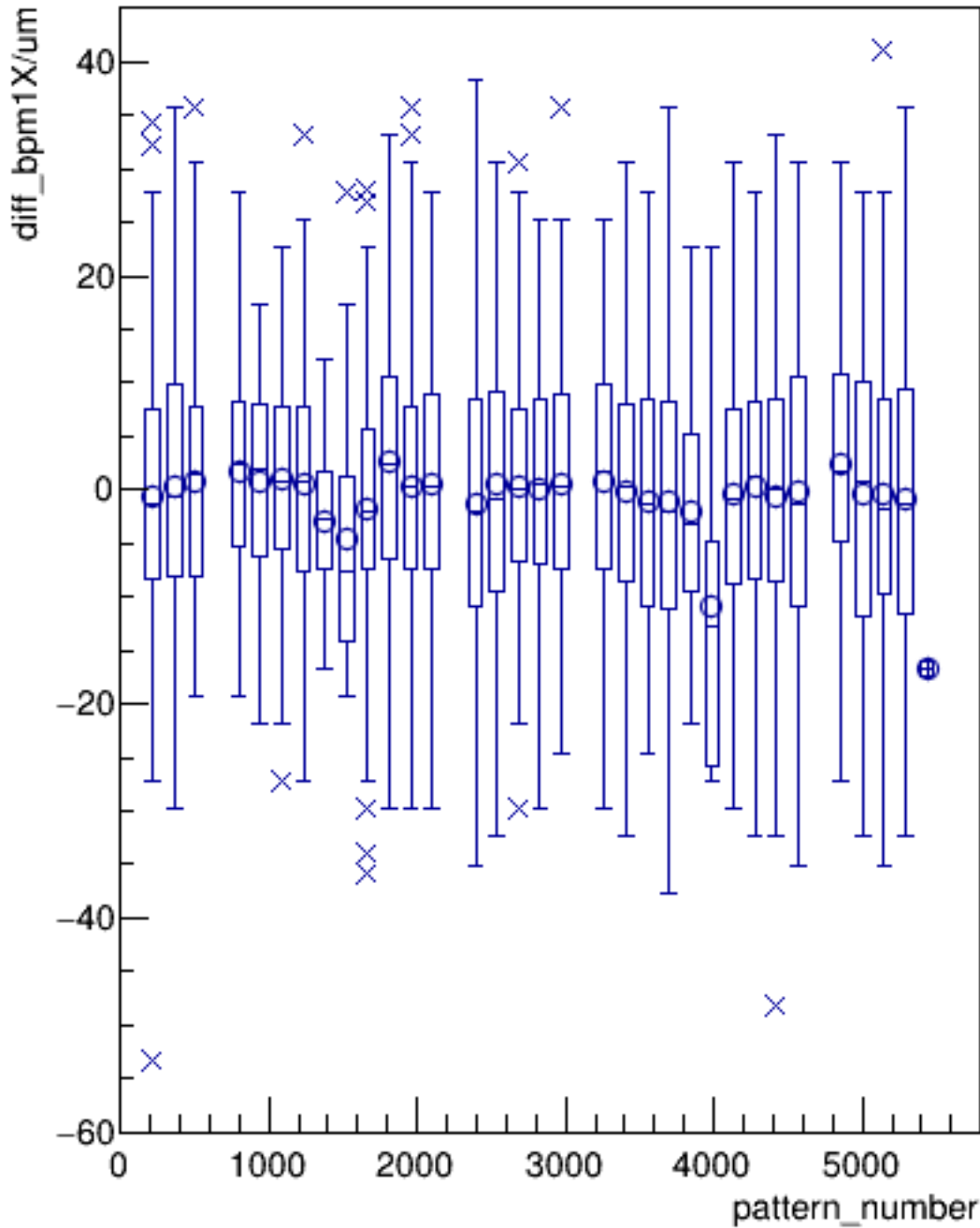
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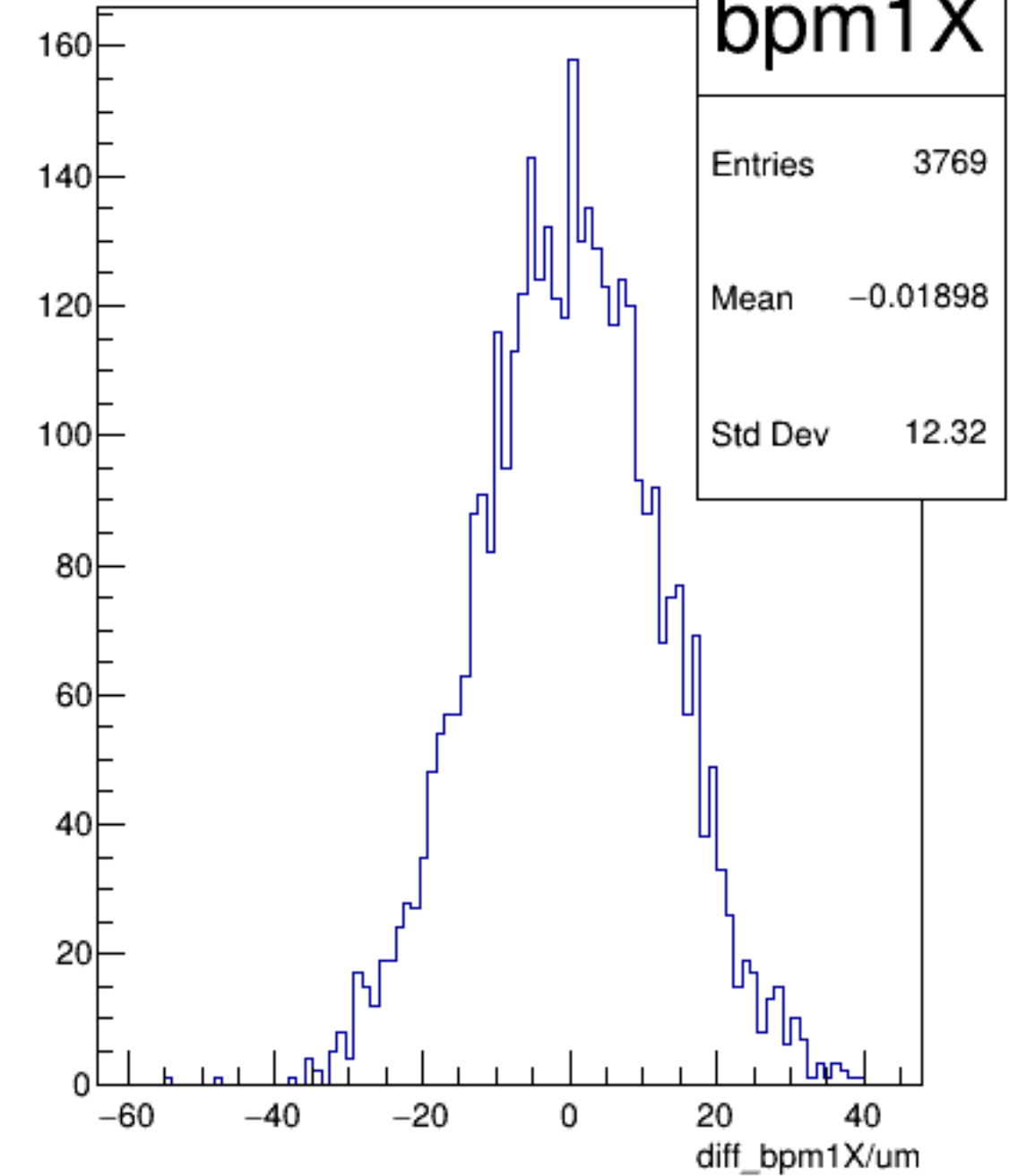
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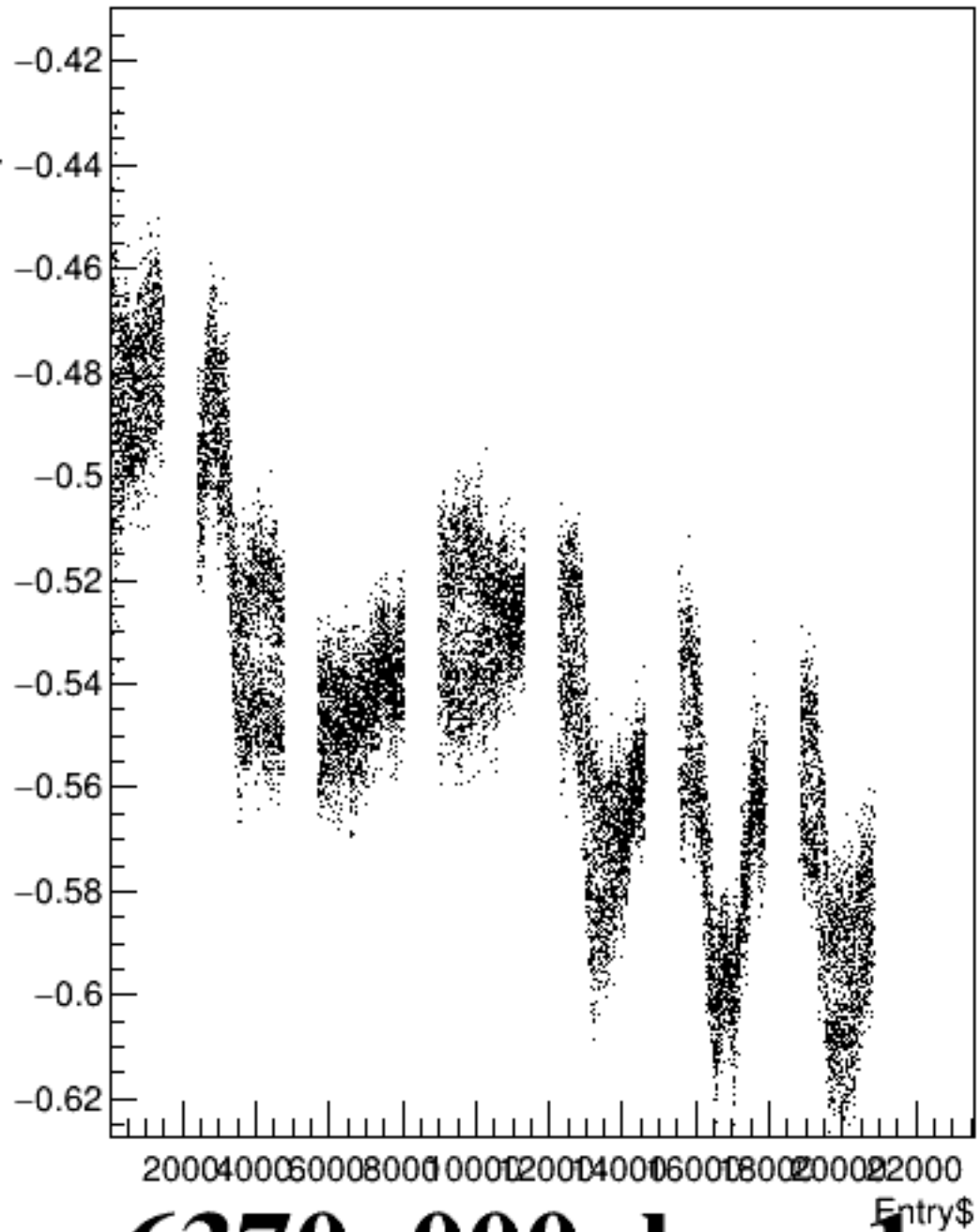
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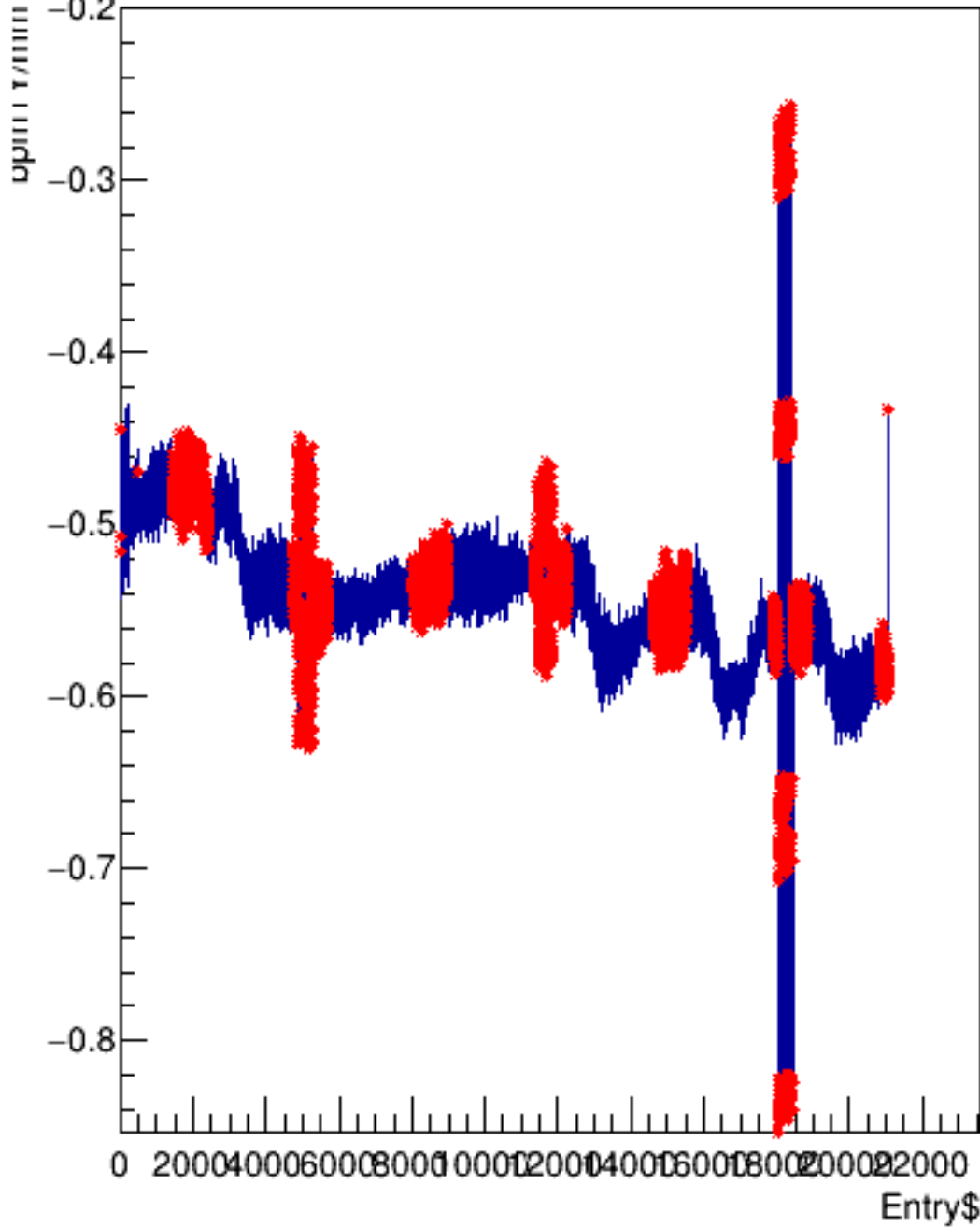
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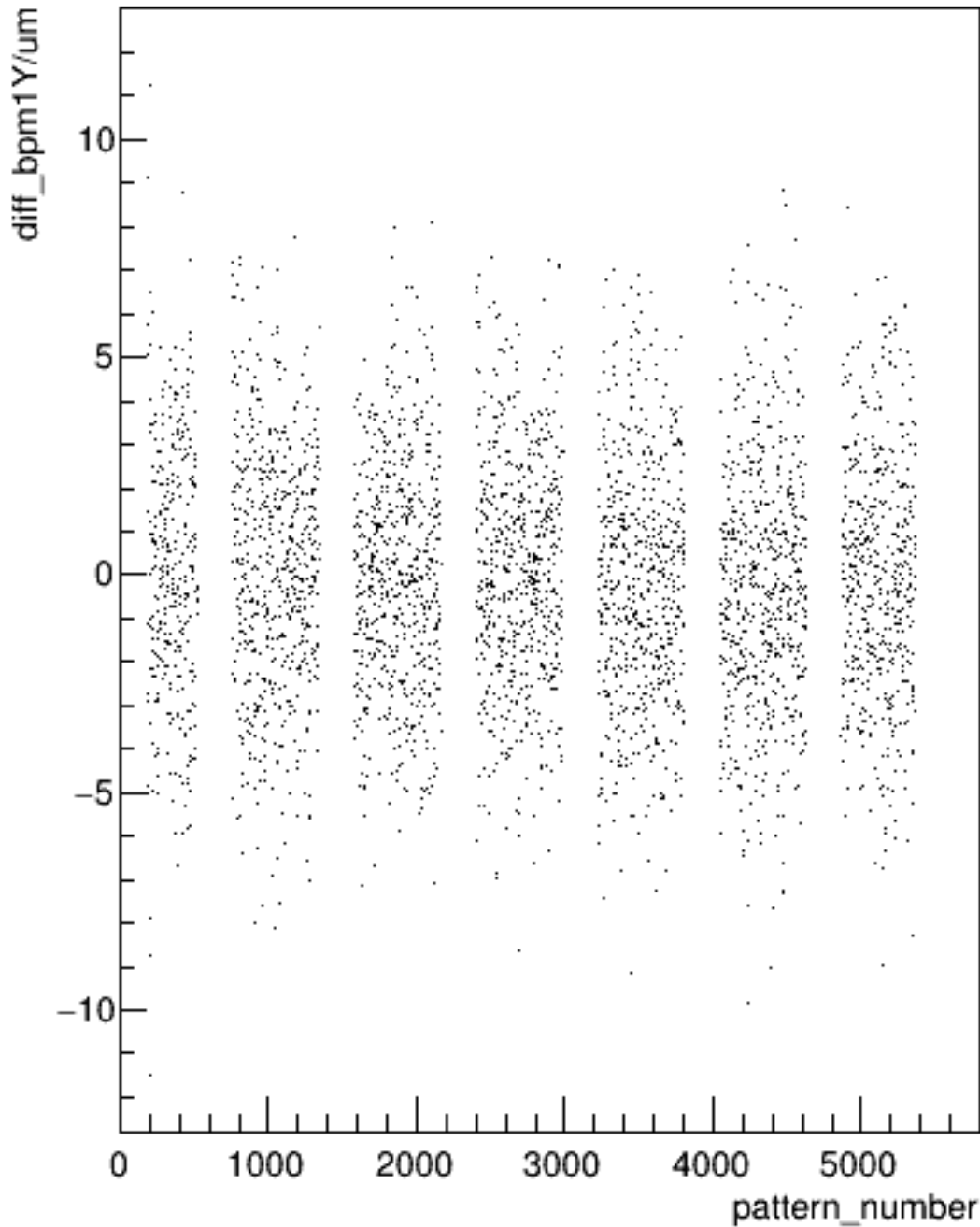
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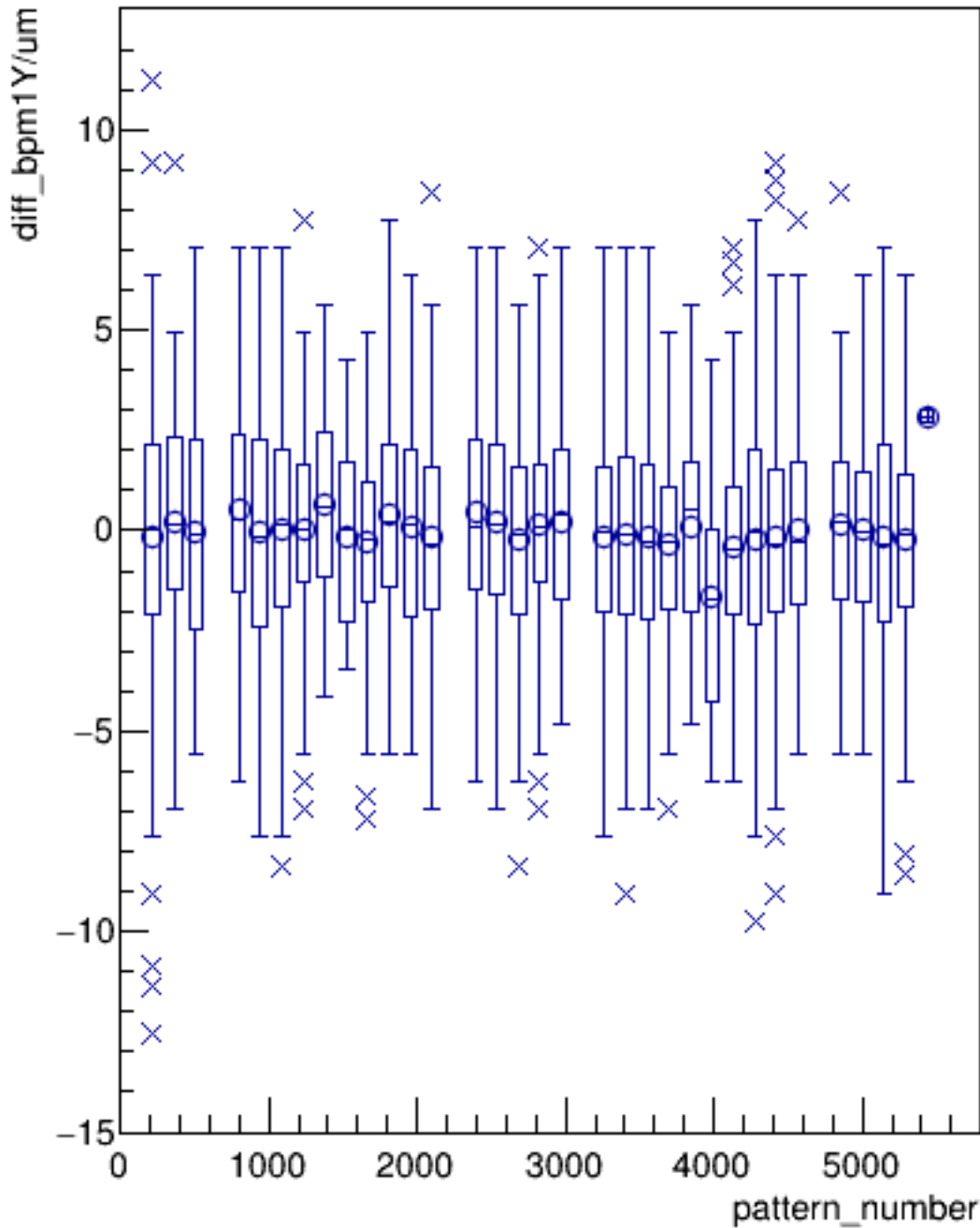
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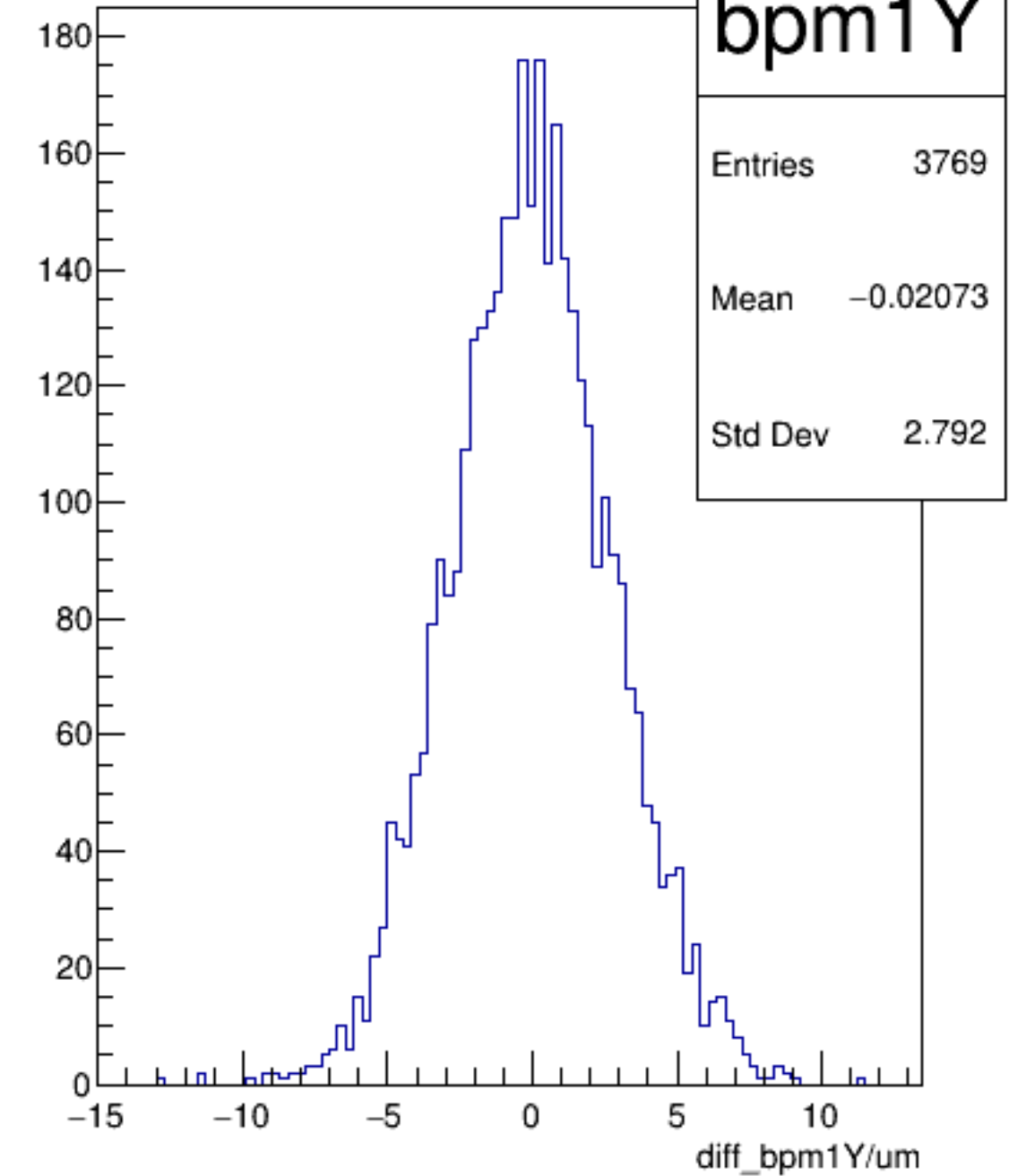
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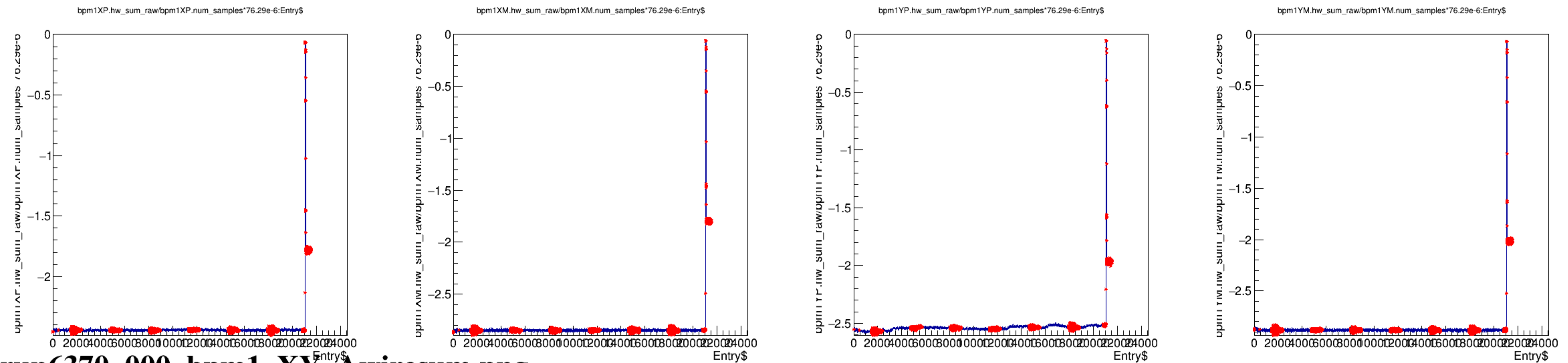
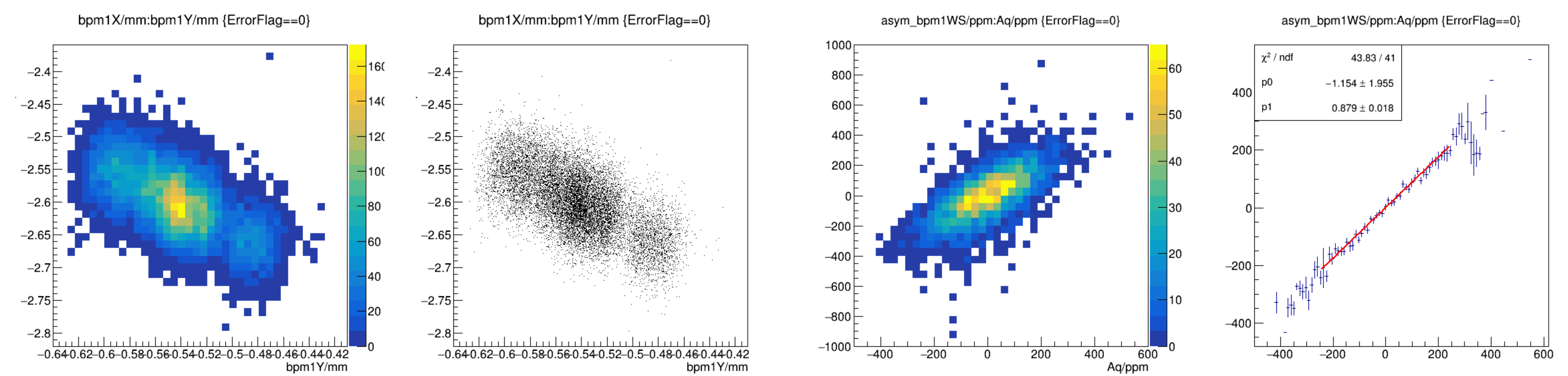


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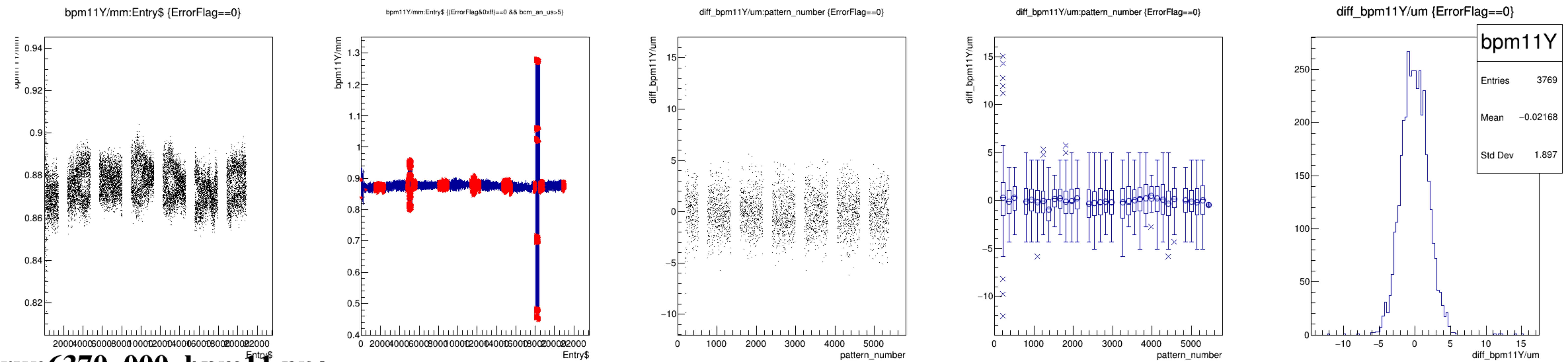
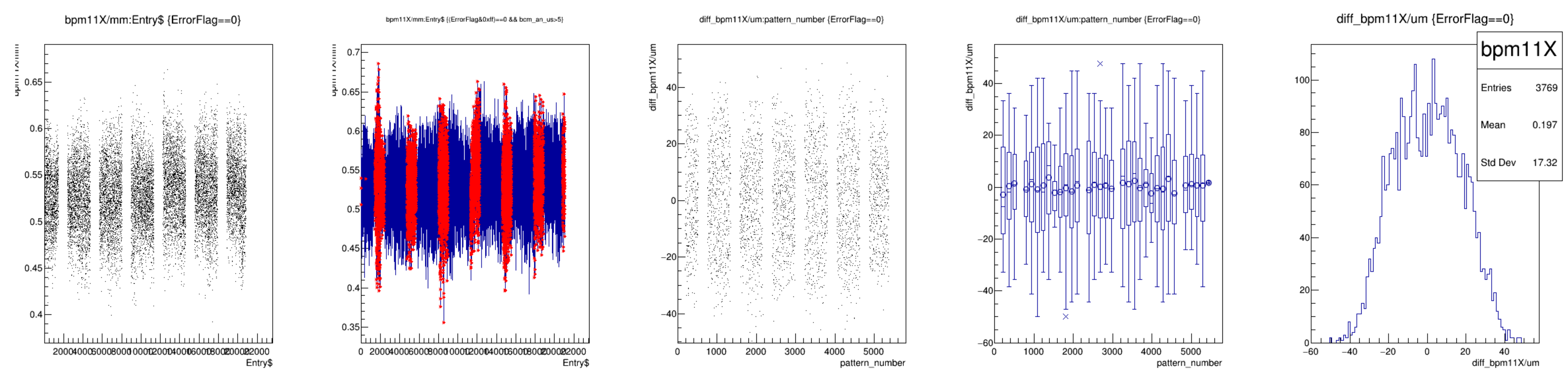


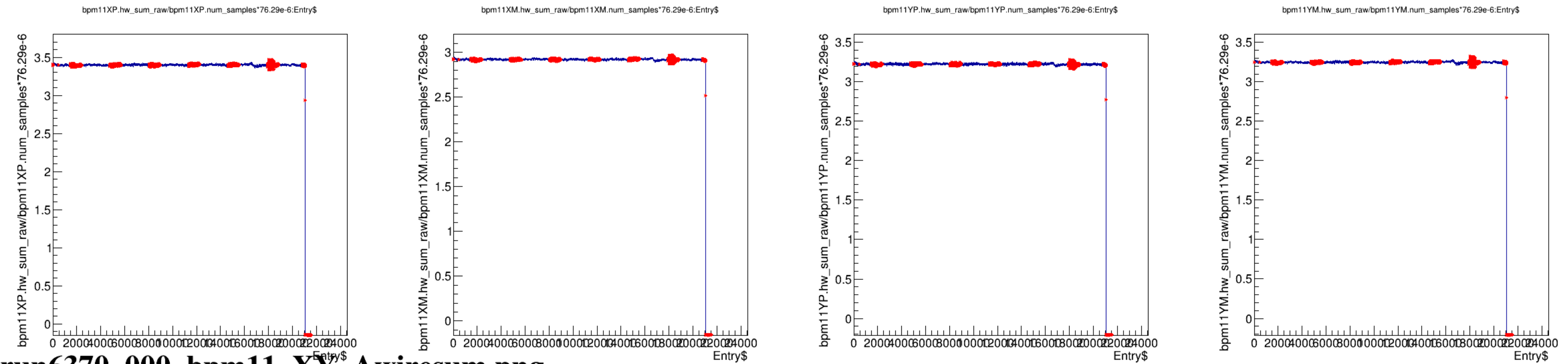
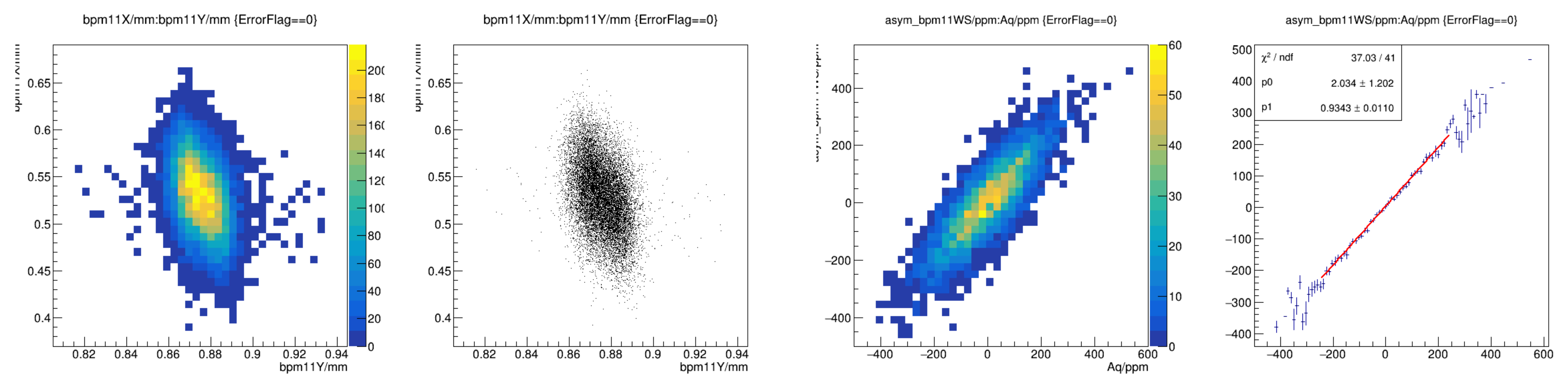
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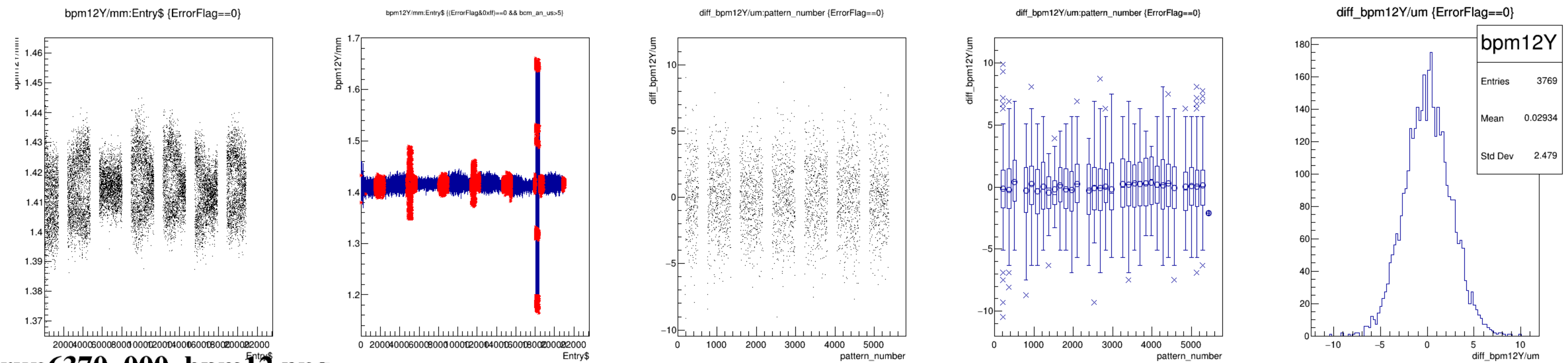
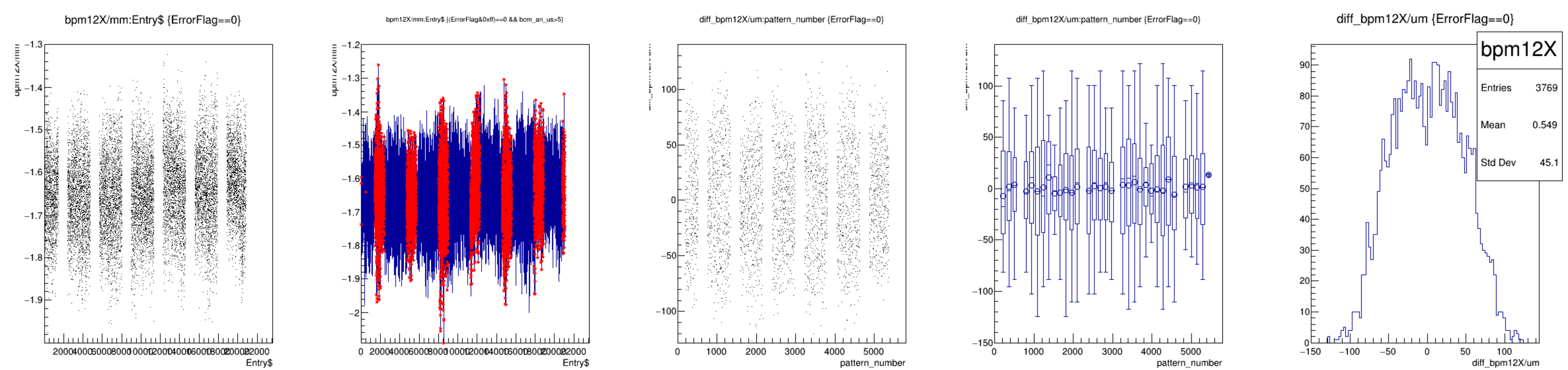


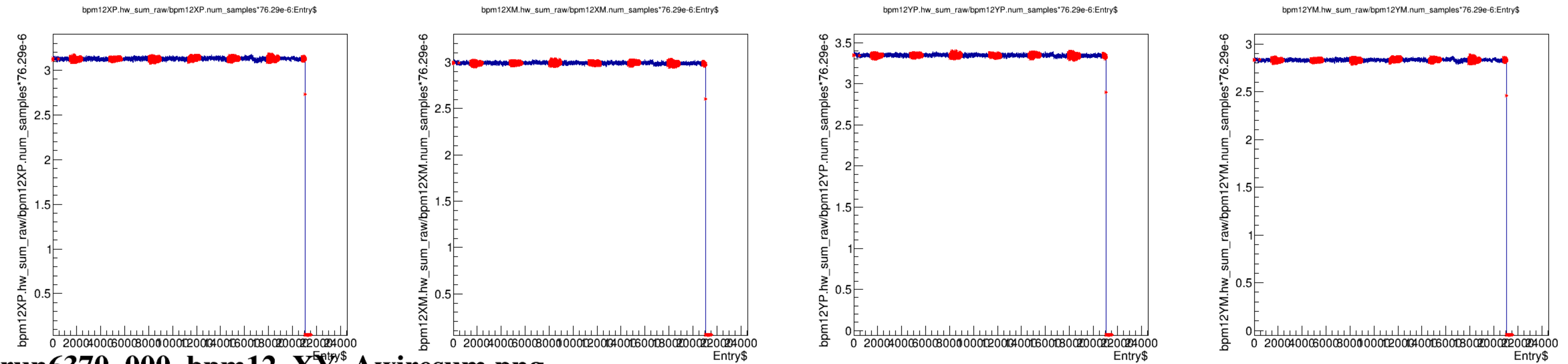
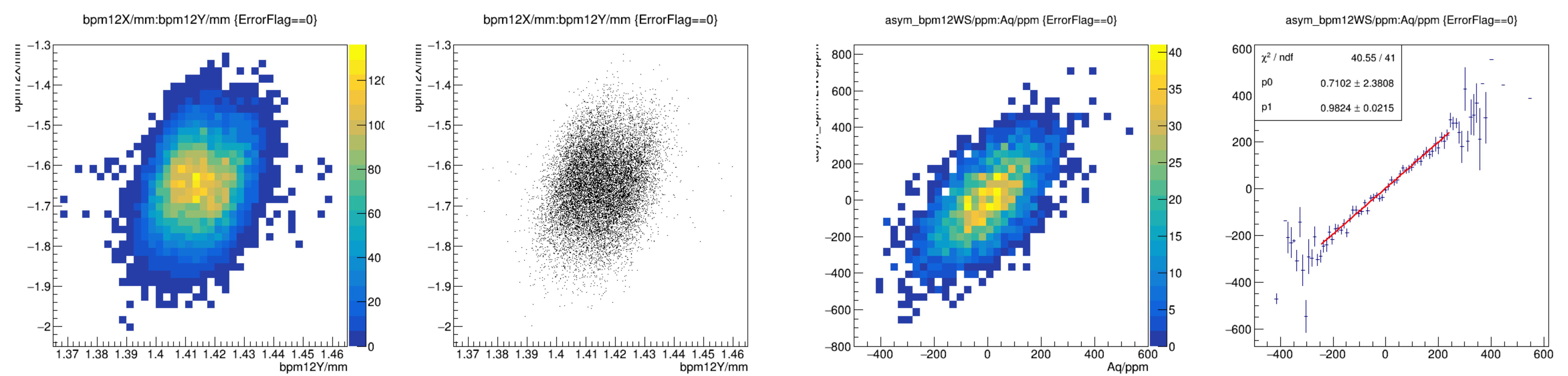


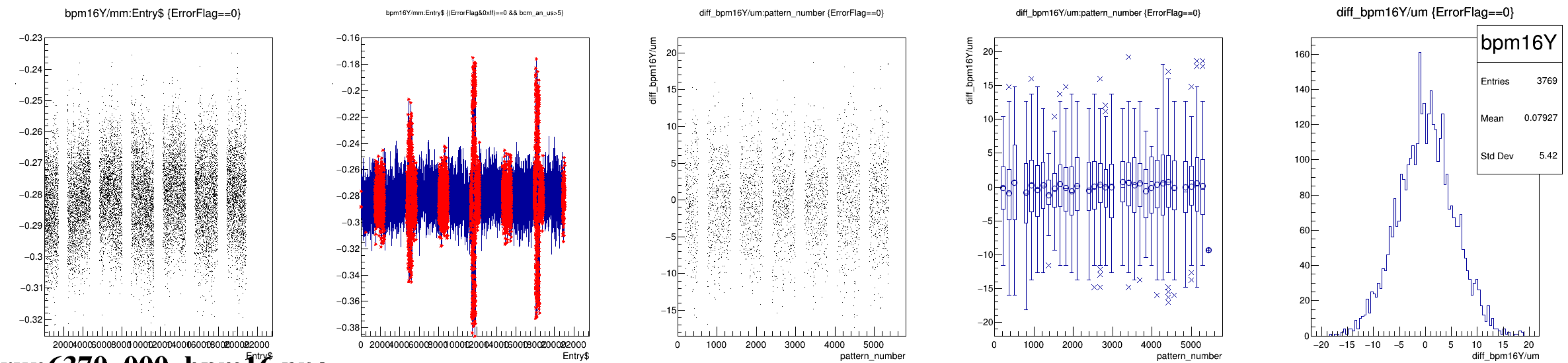
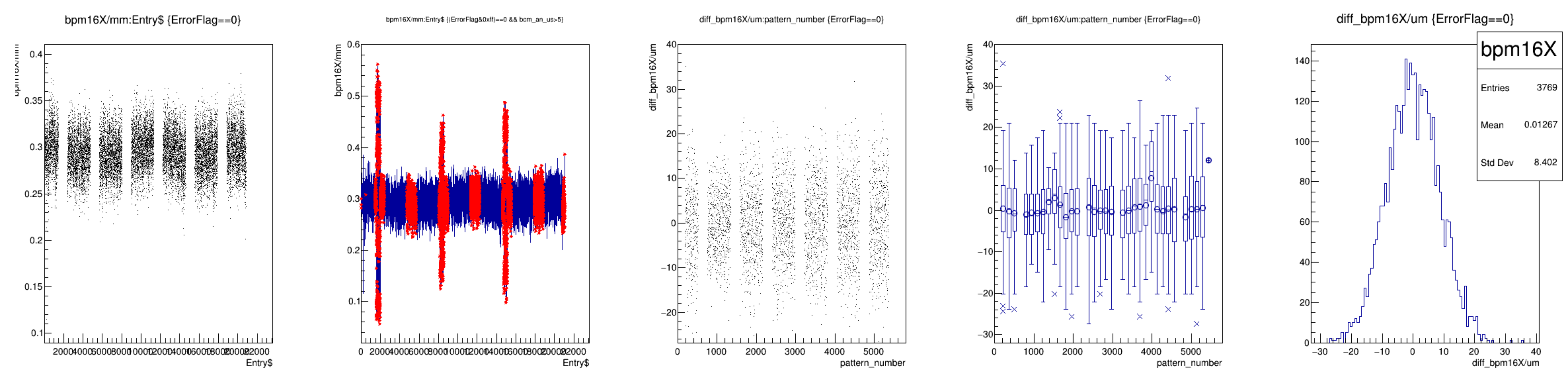
run6370_000_bpm1_XY_Awiresum.png

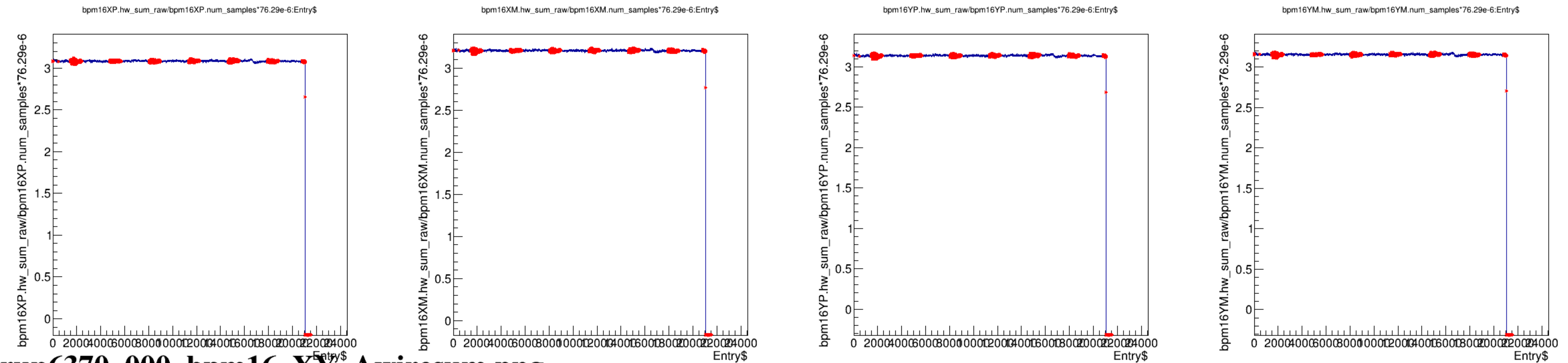
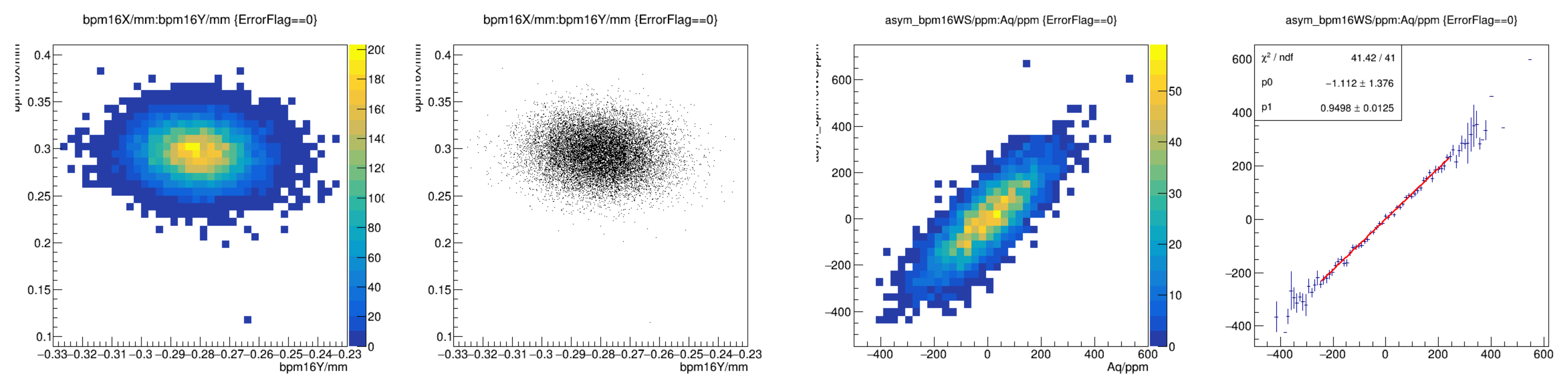


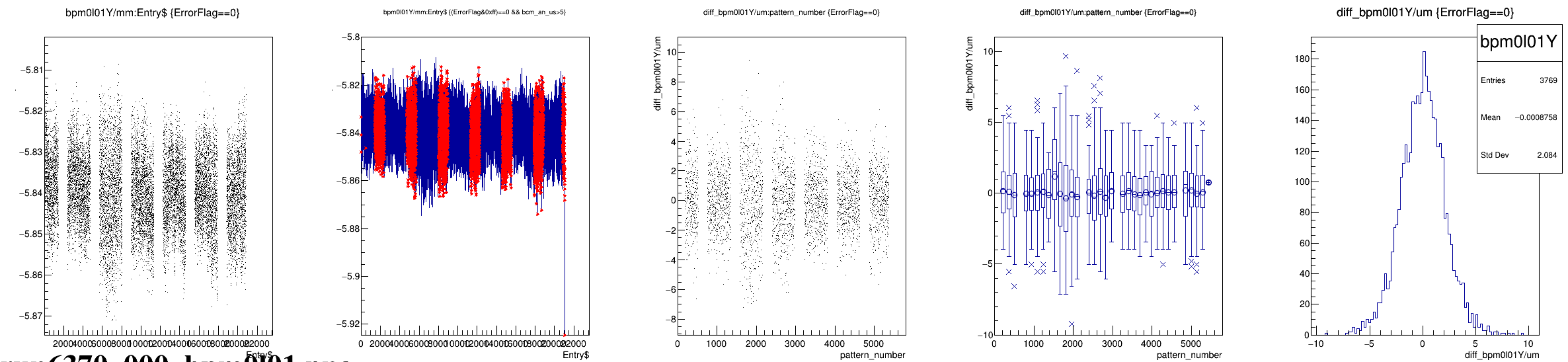
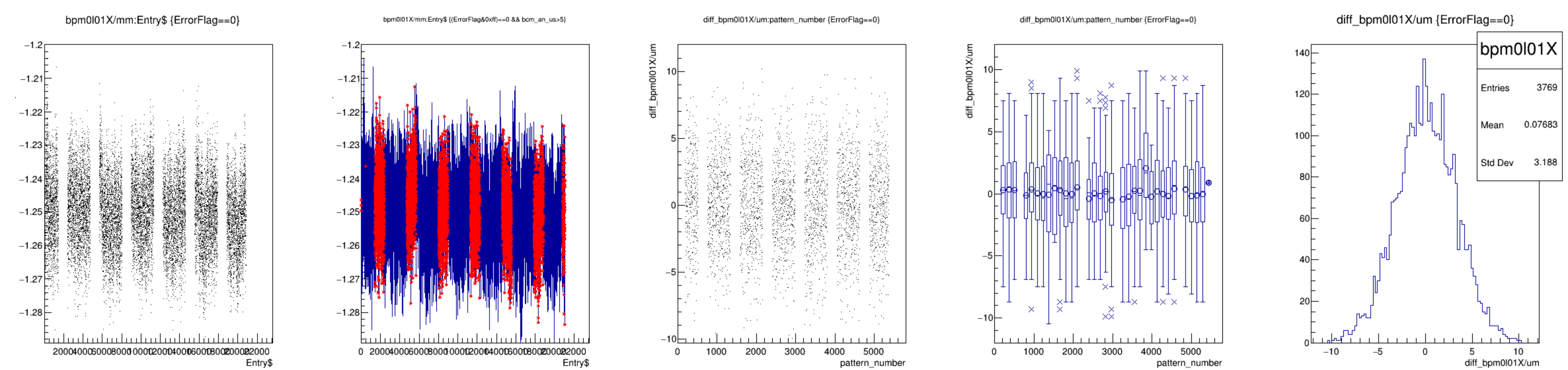


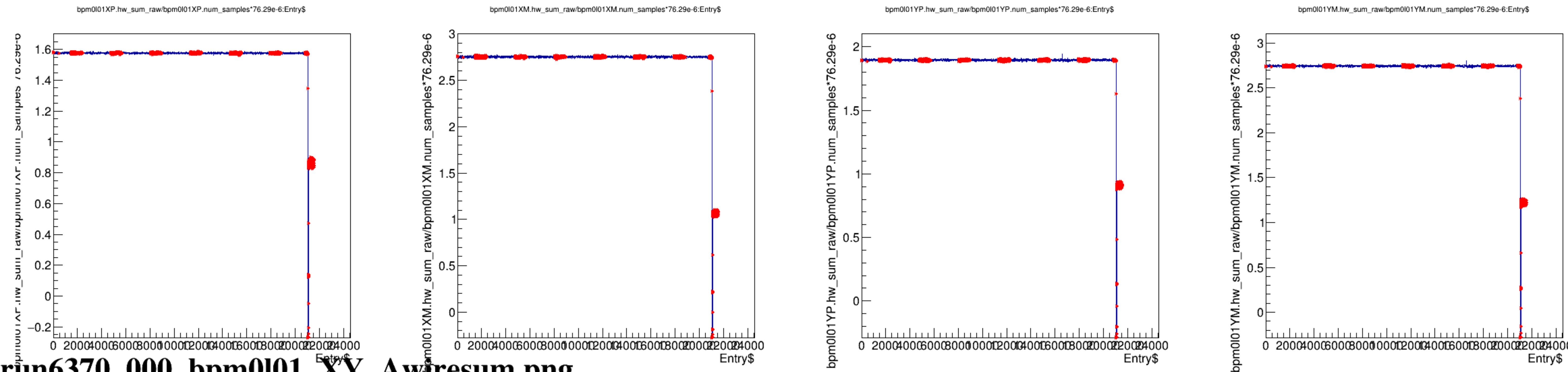
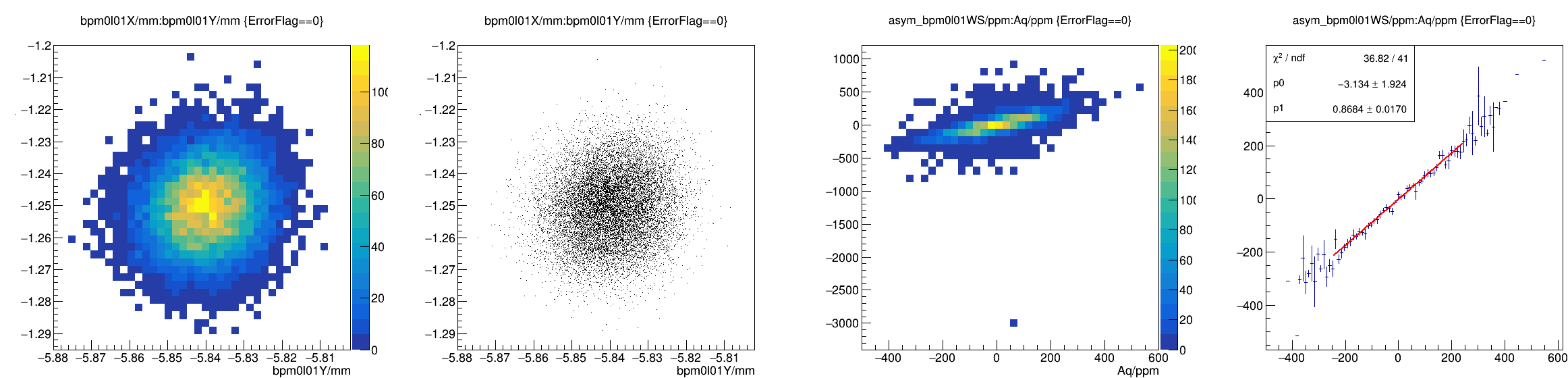


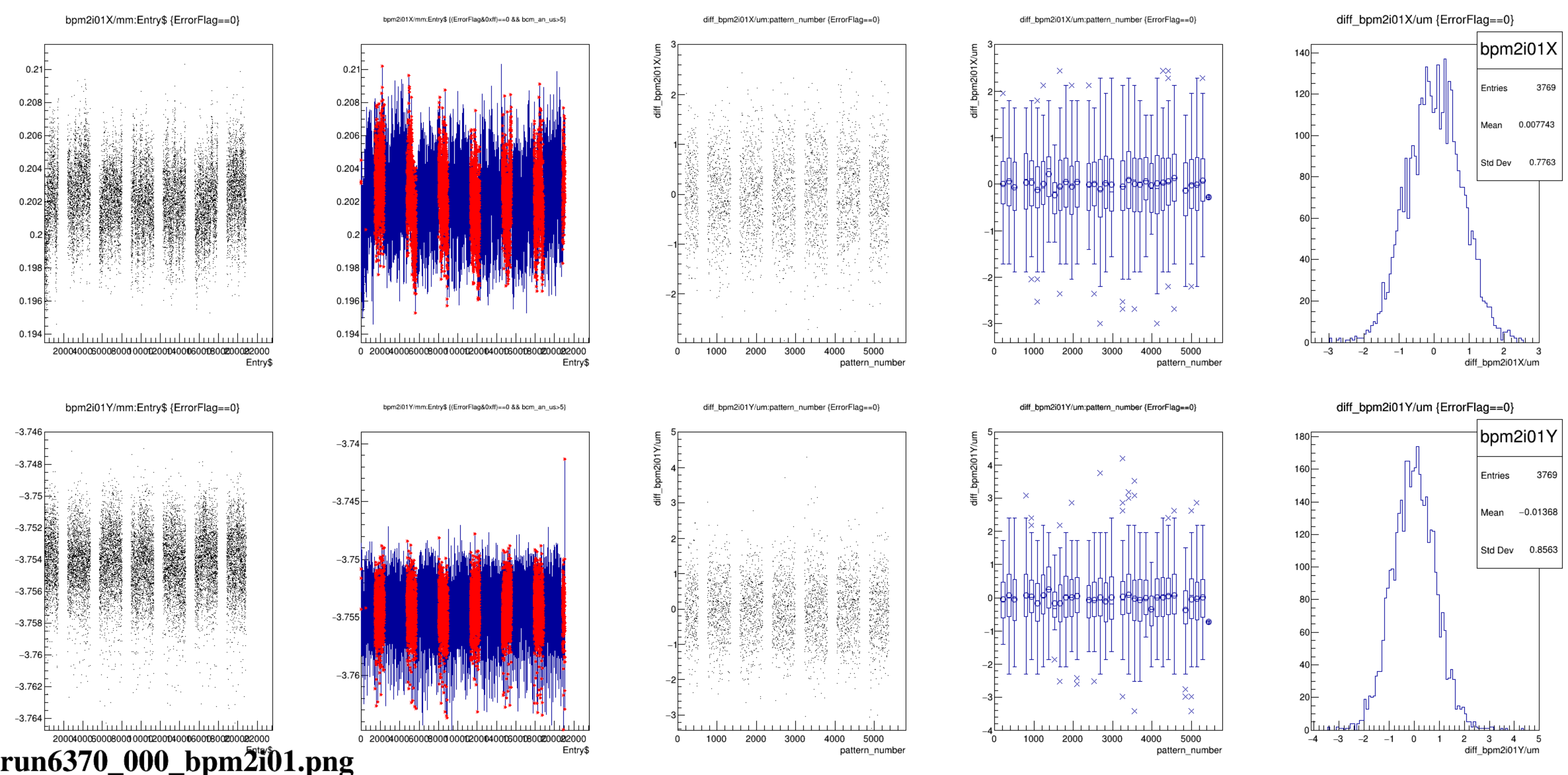


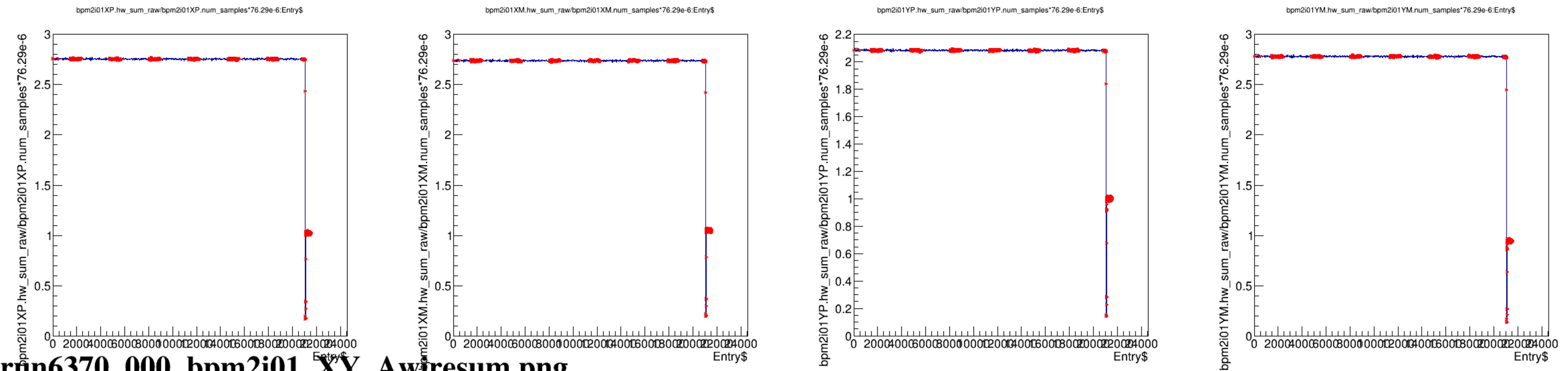
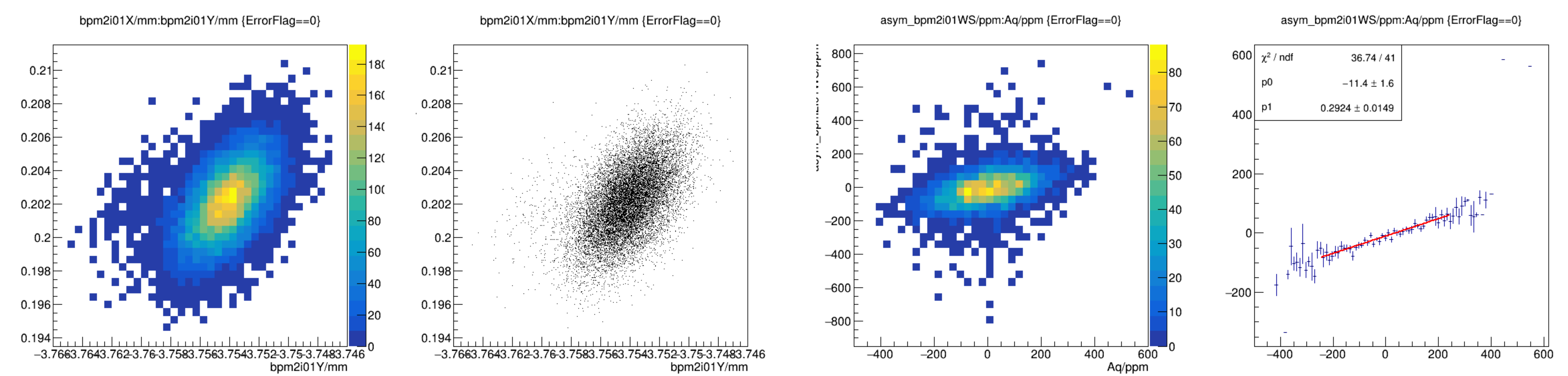


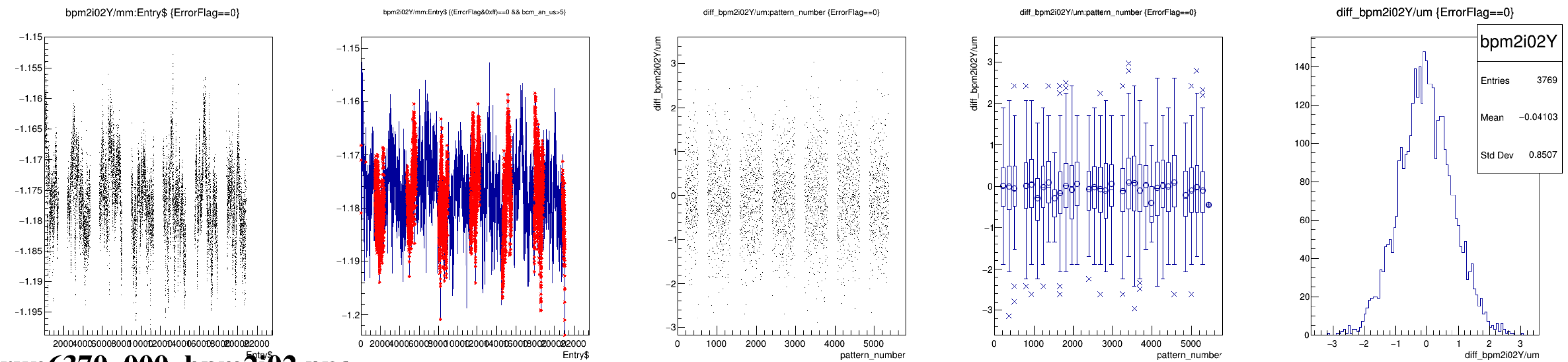
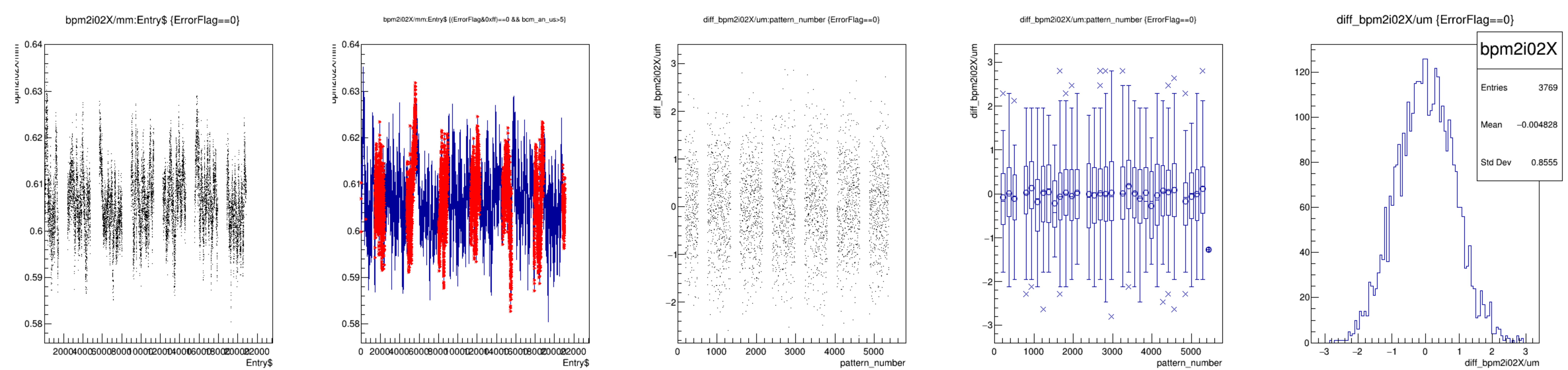


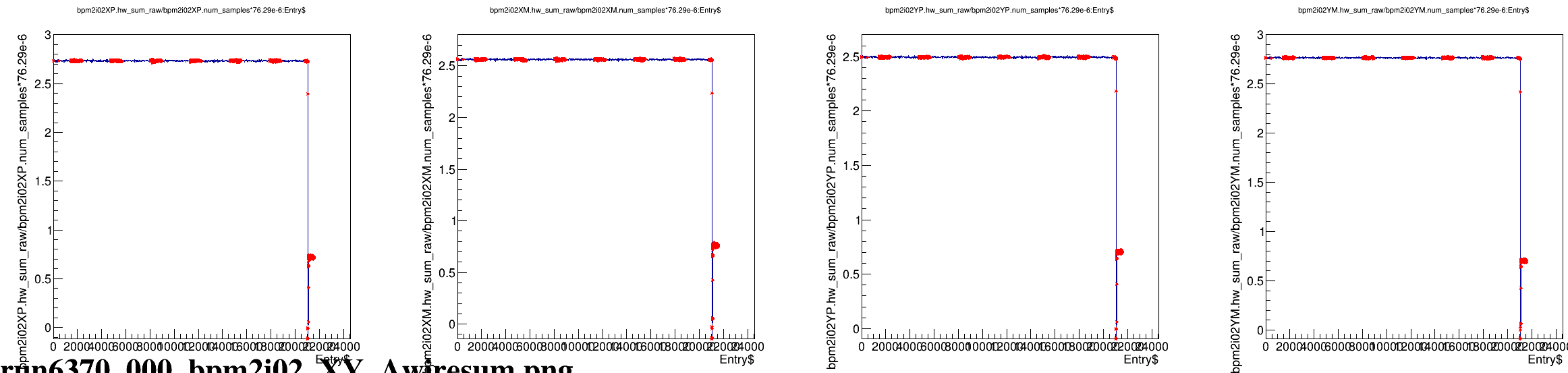
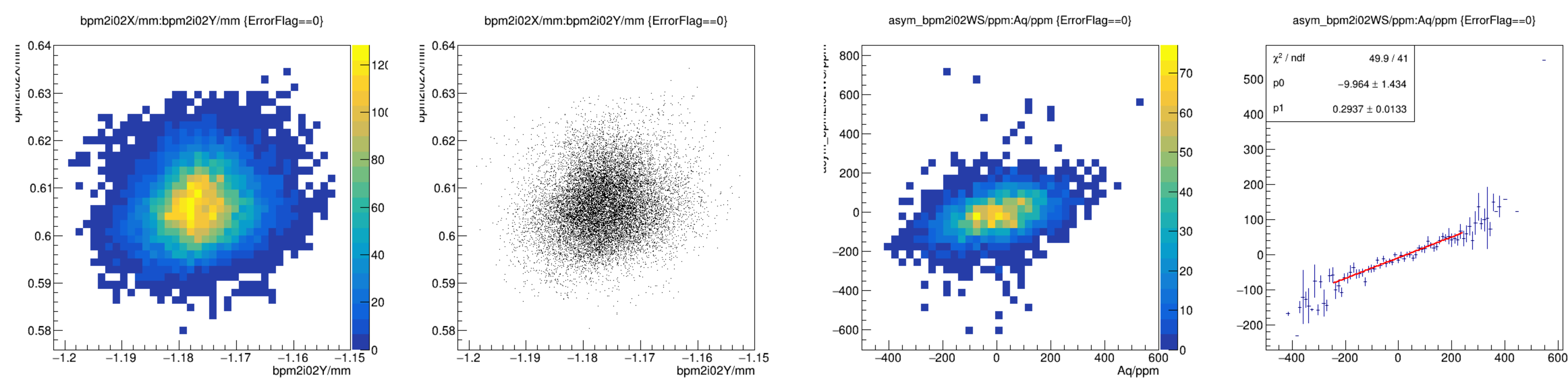


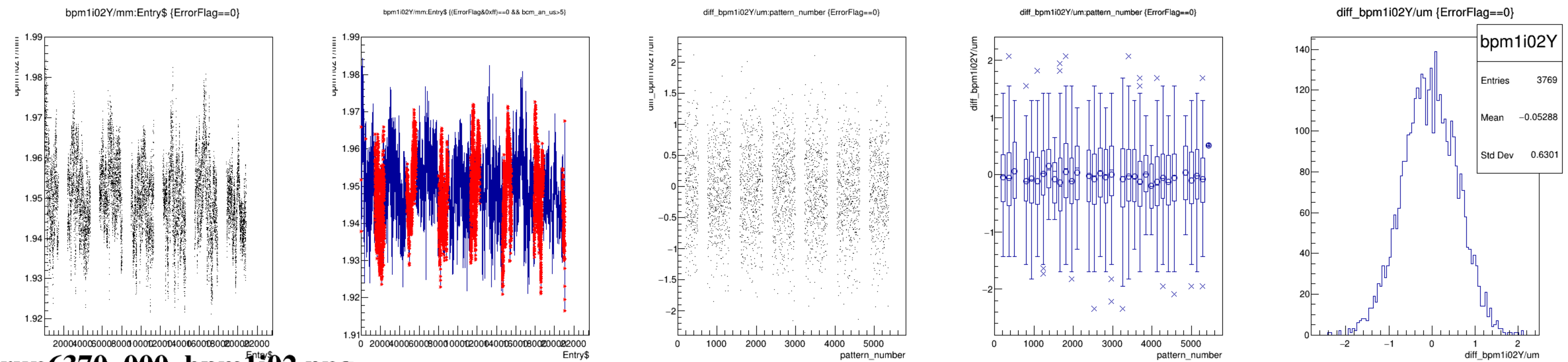
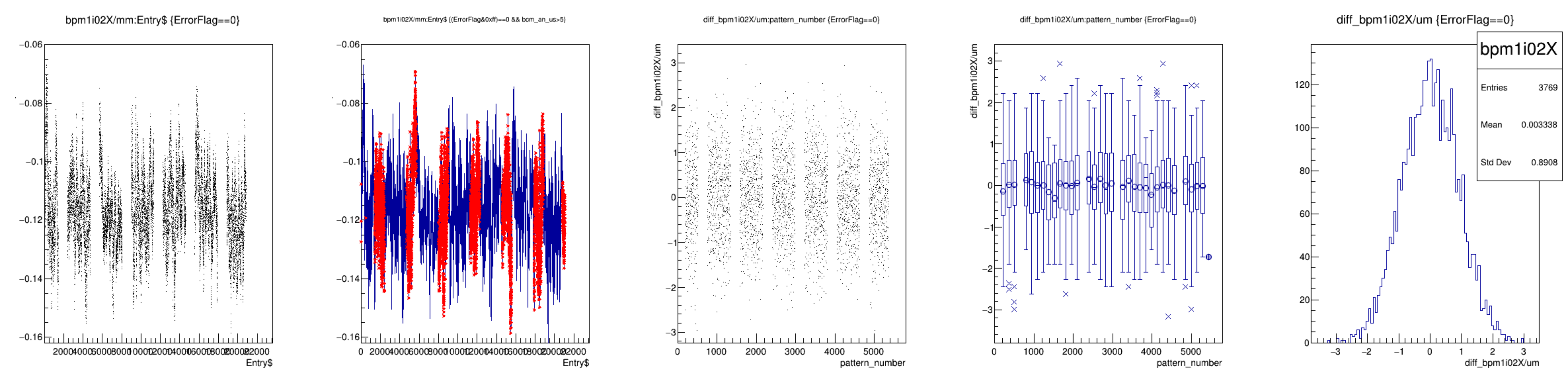


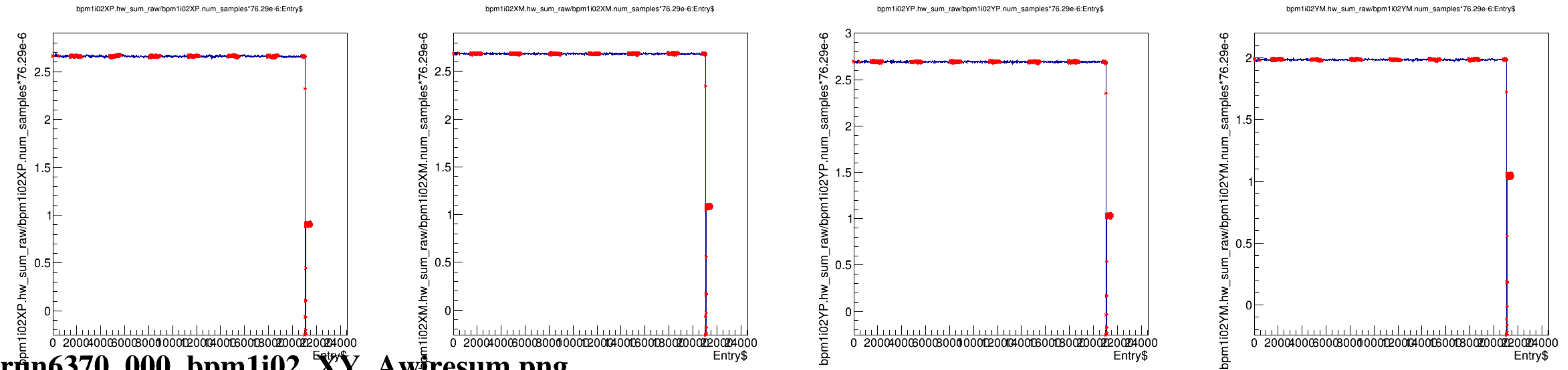
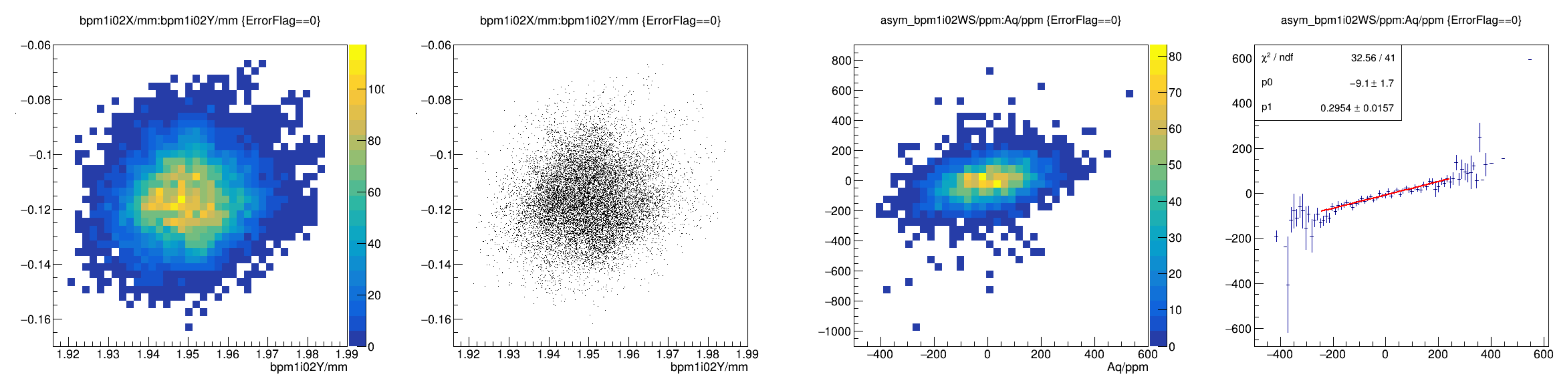




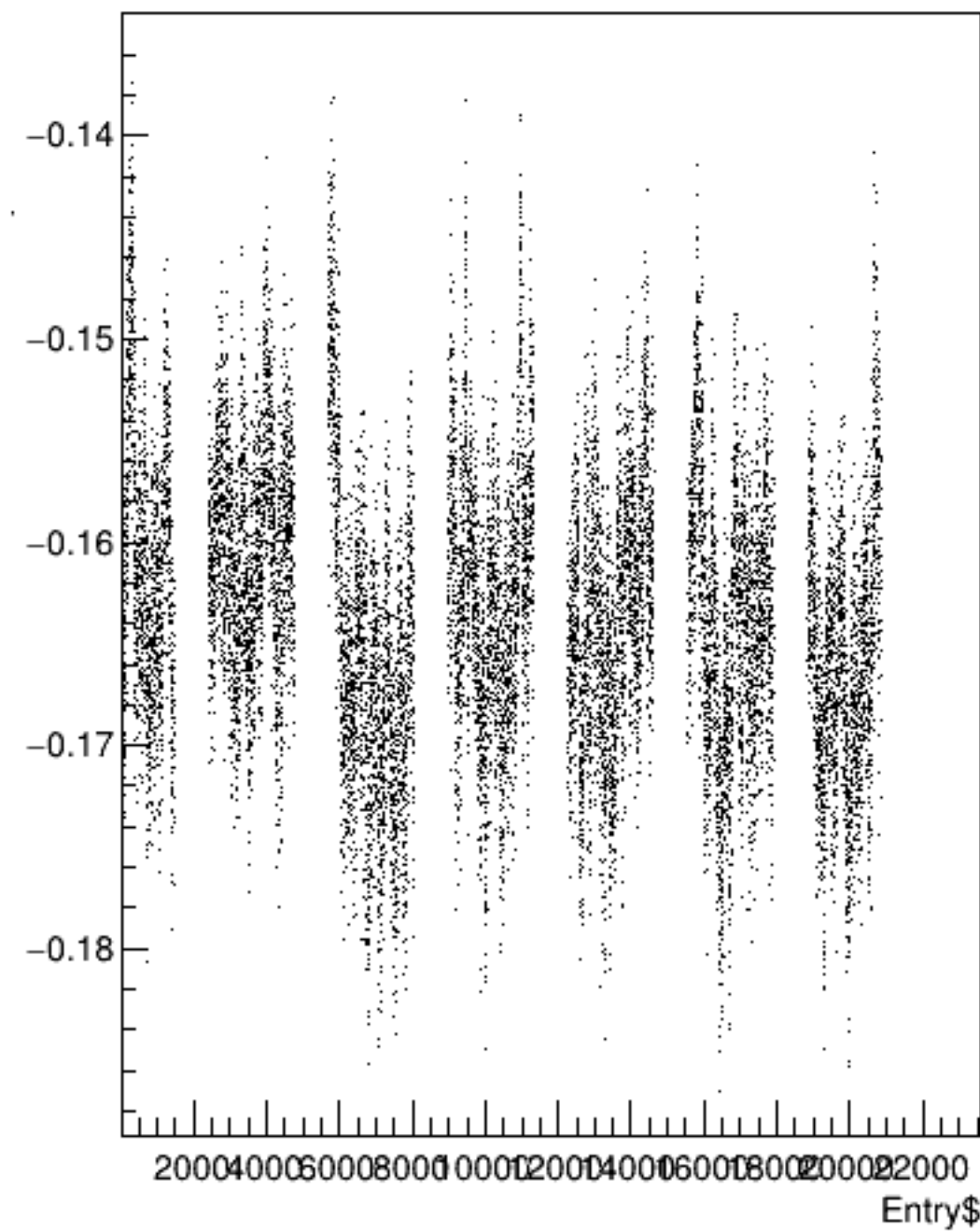




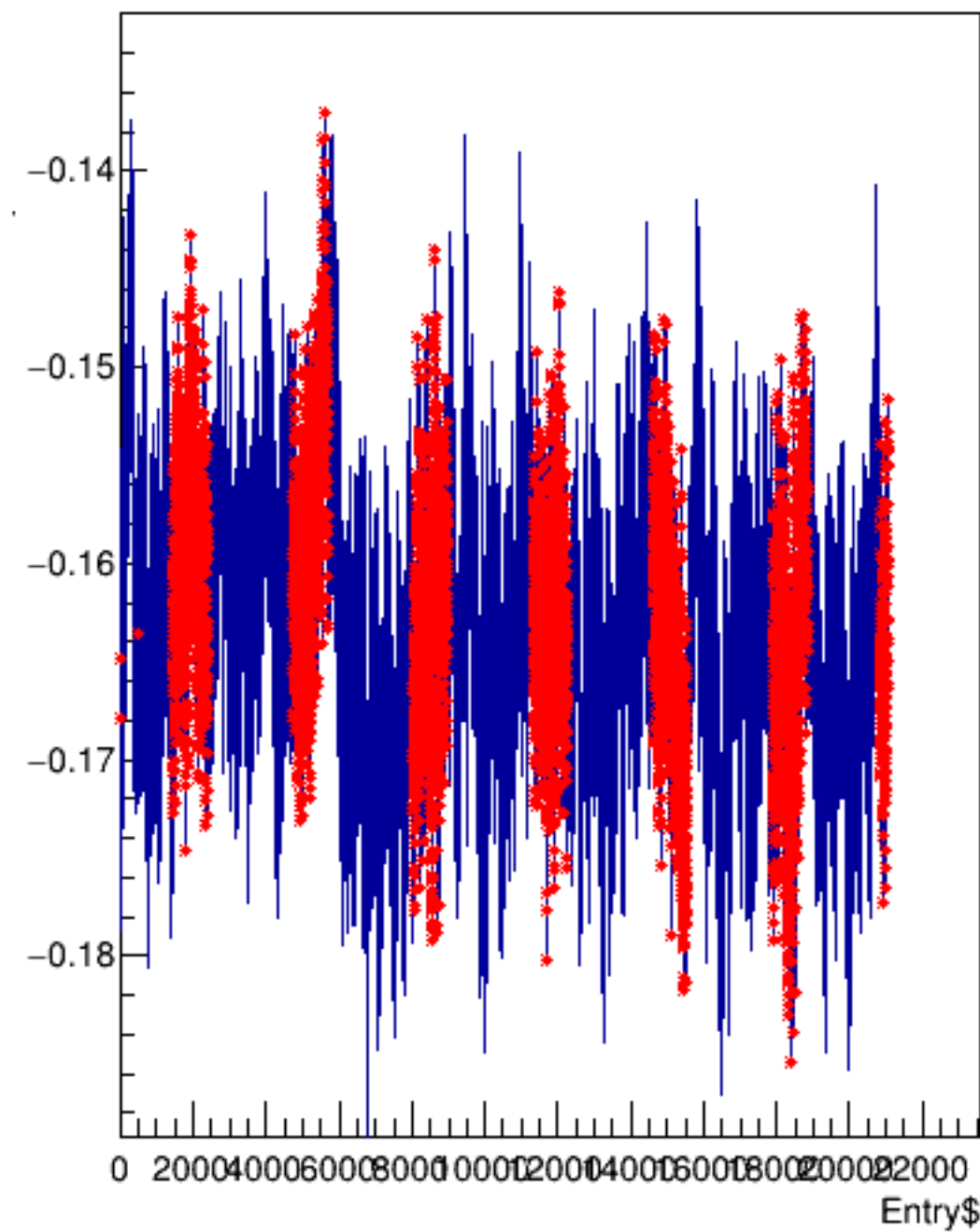




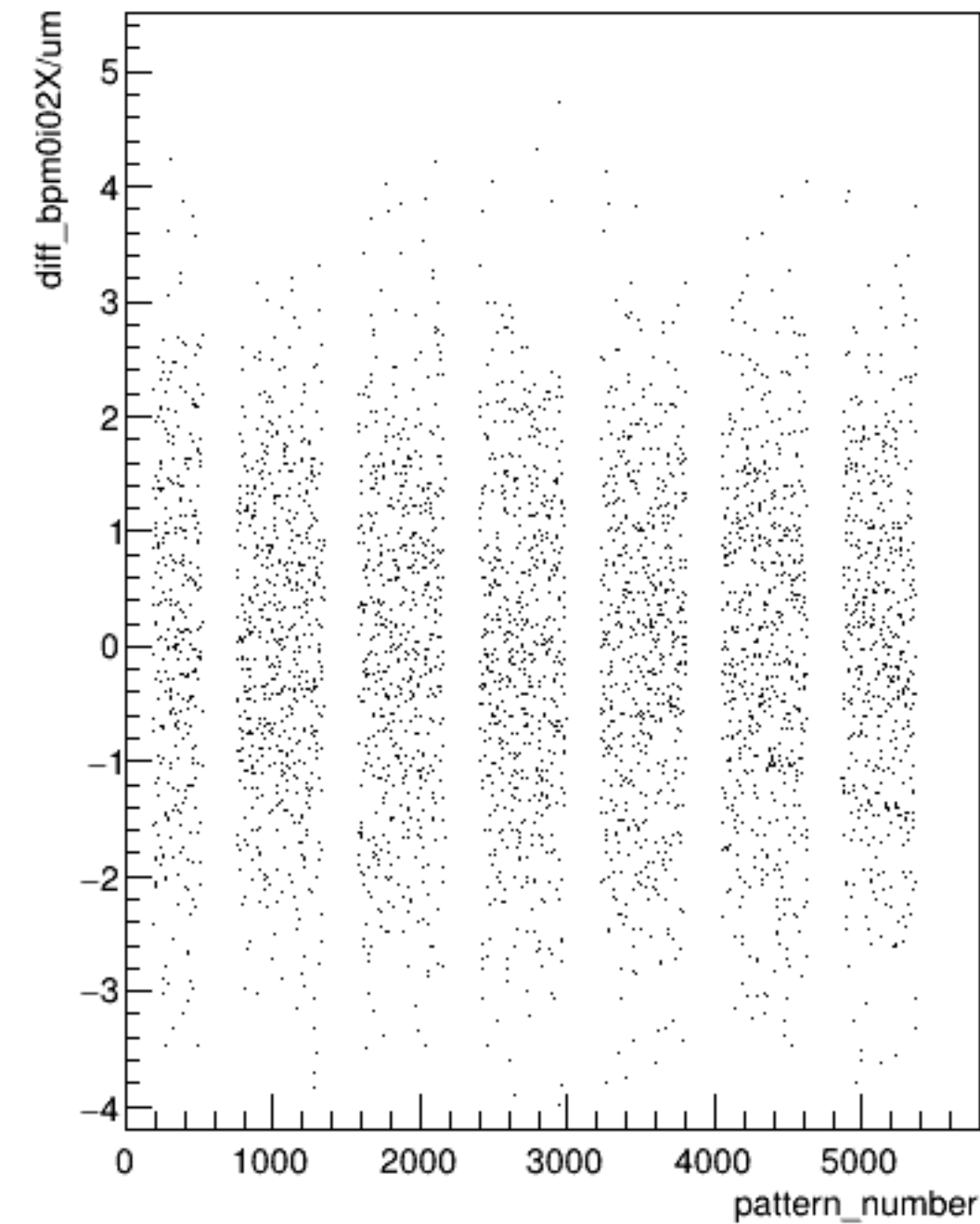
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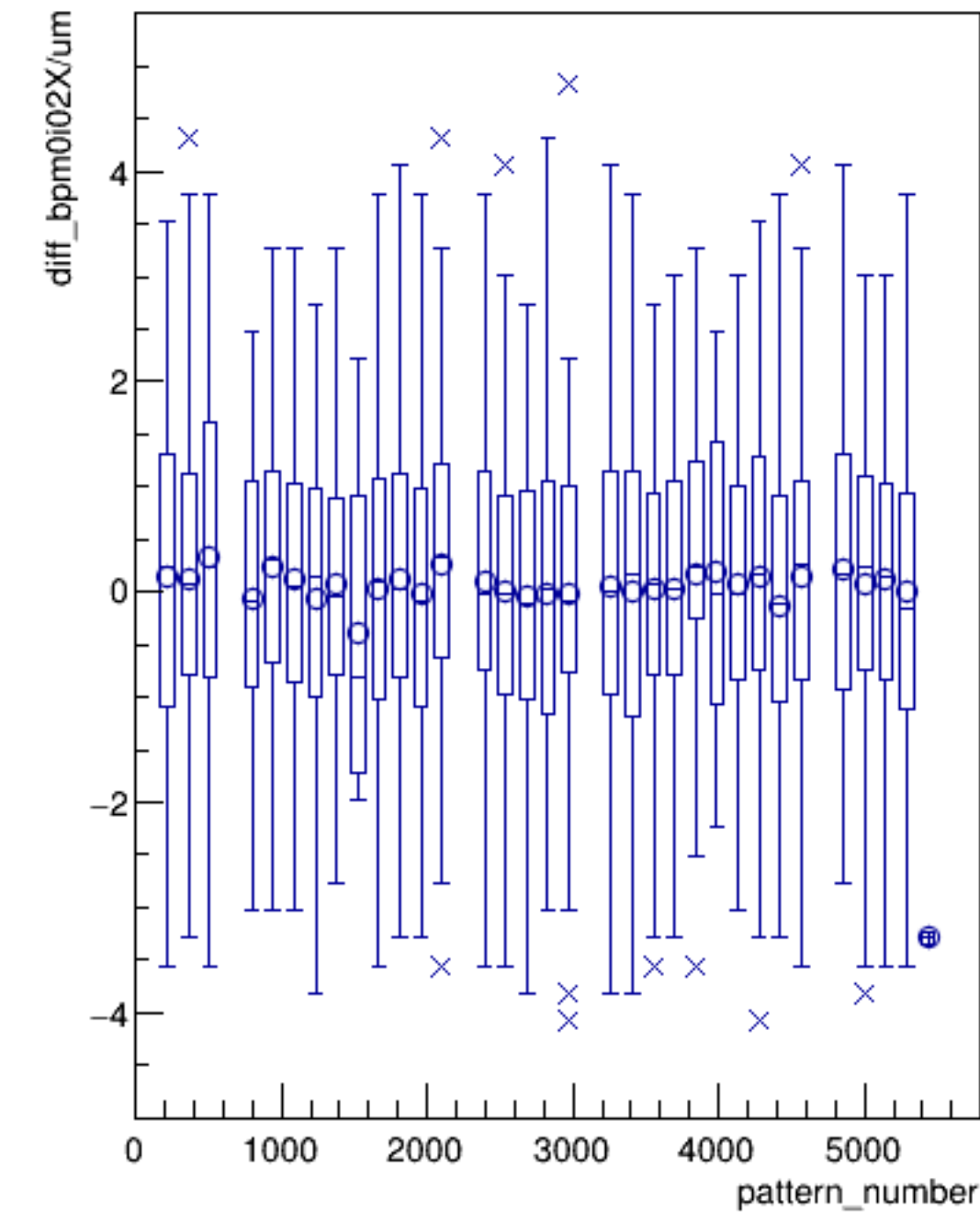
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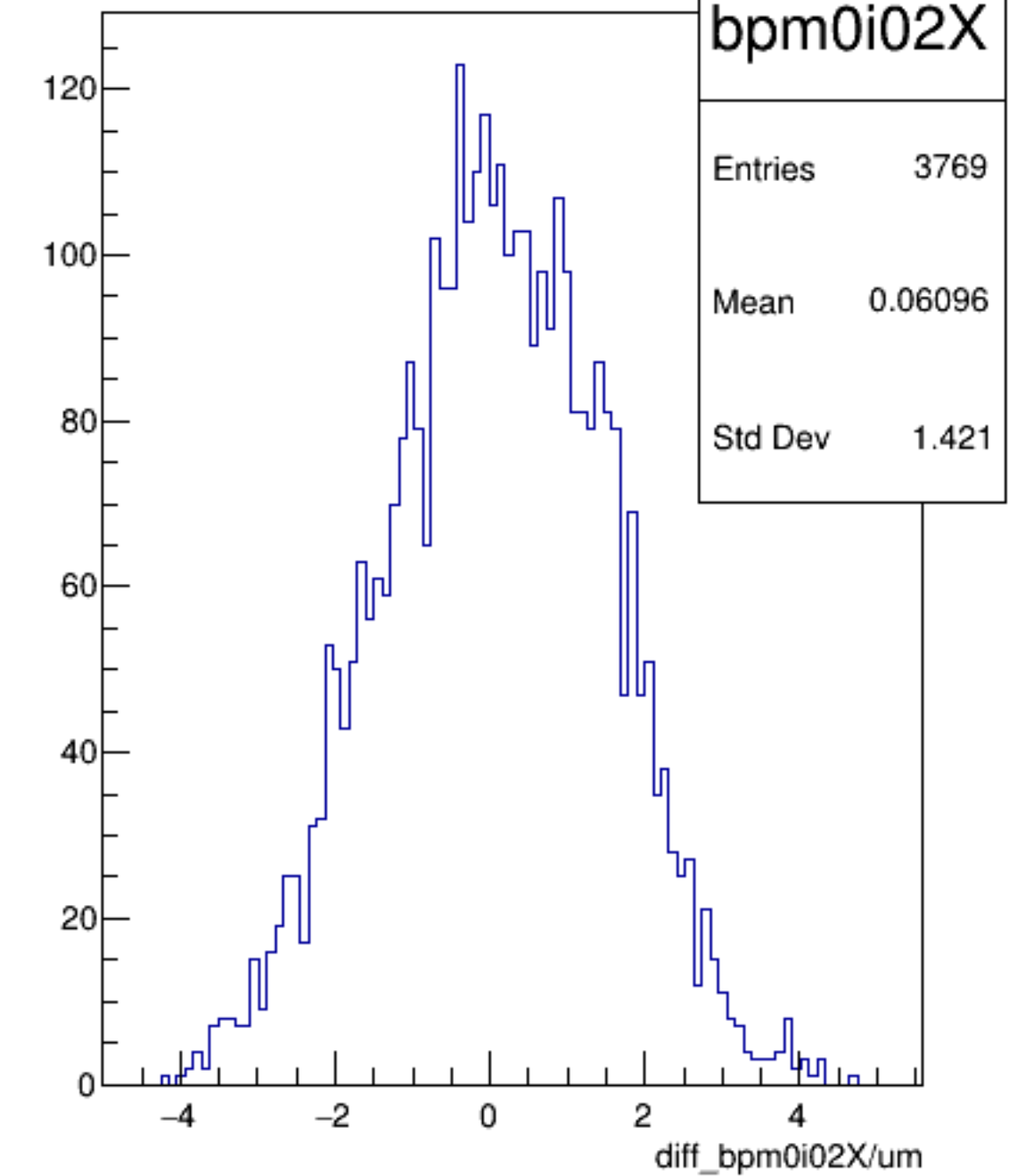
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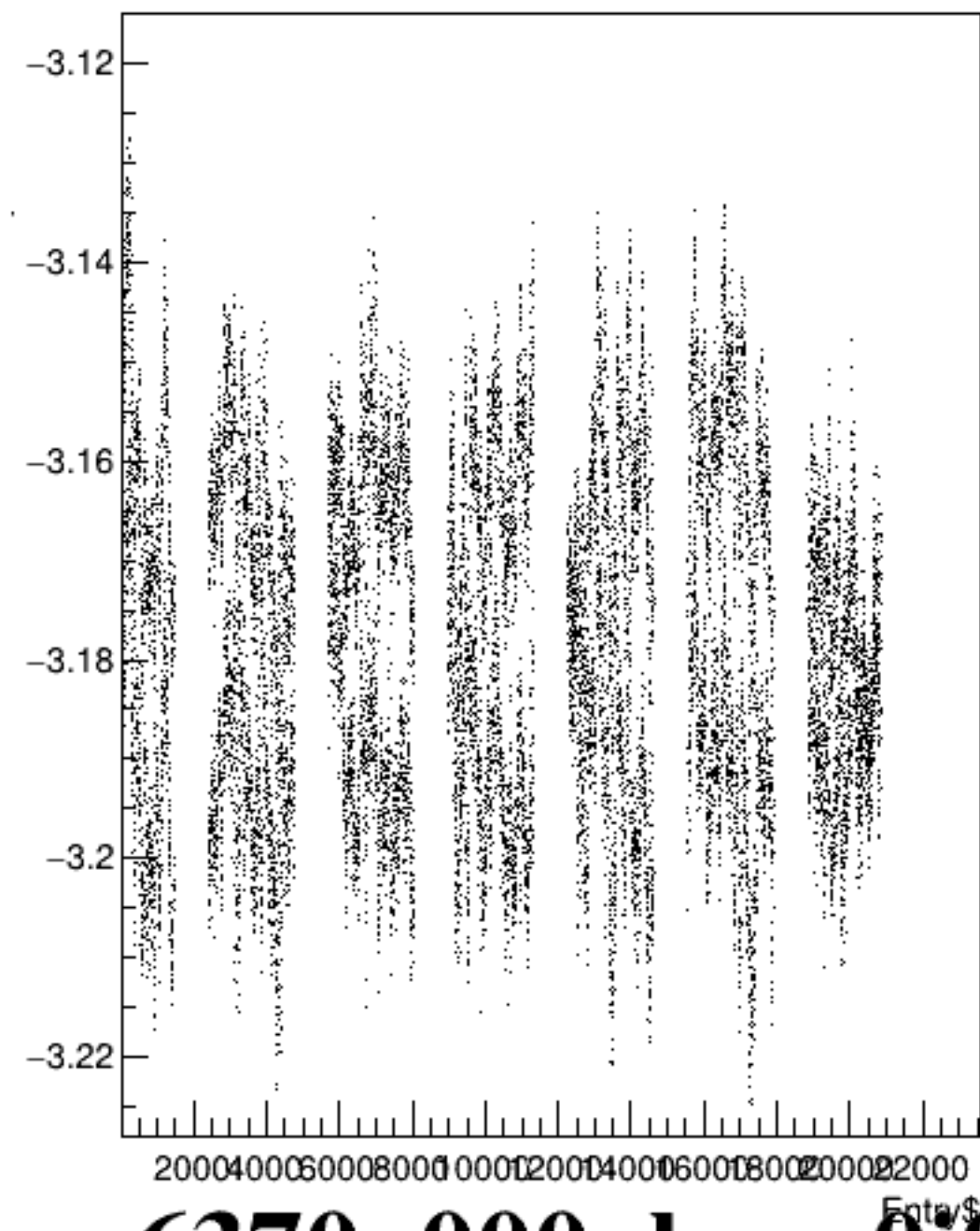
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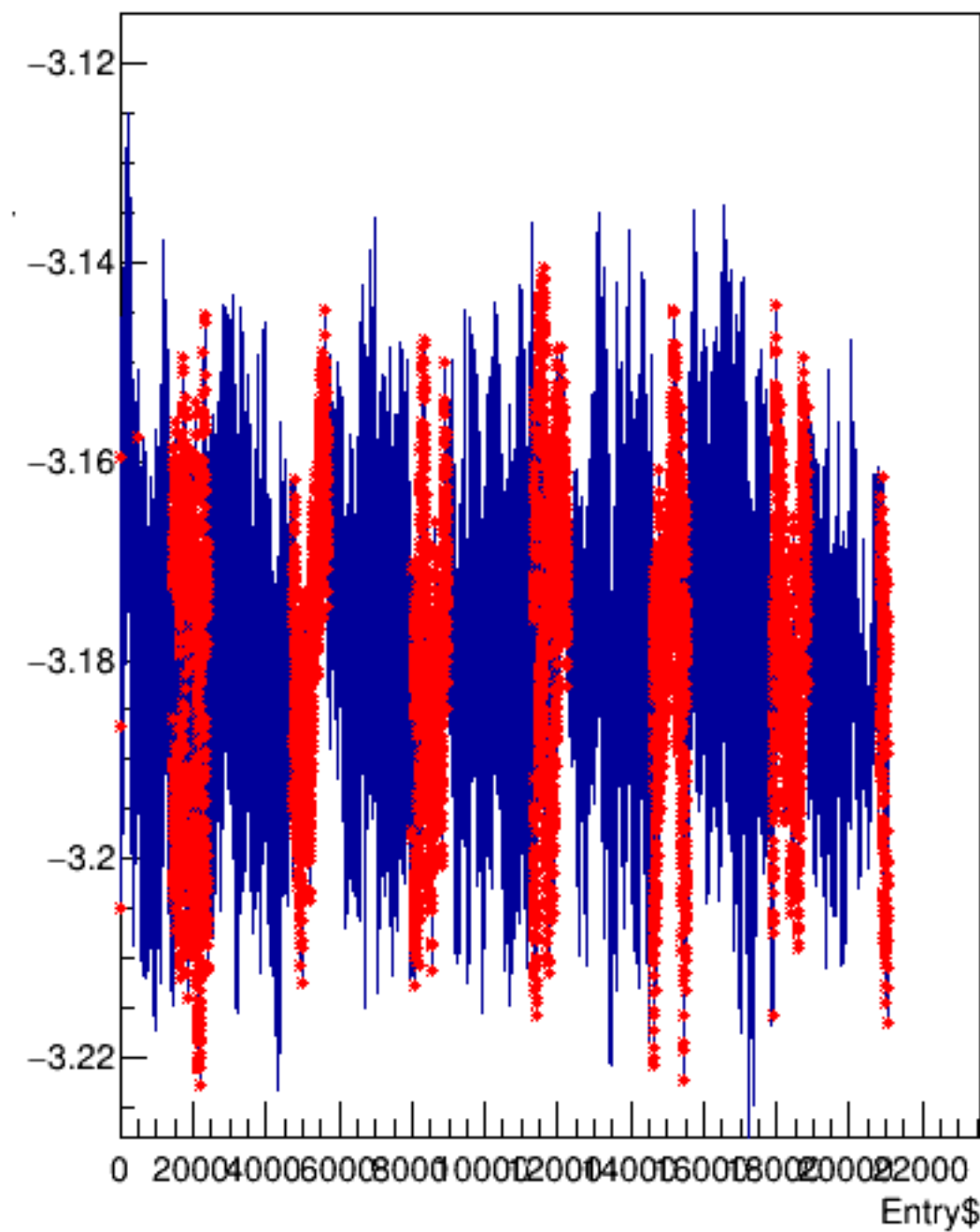
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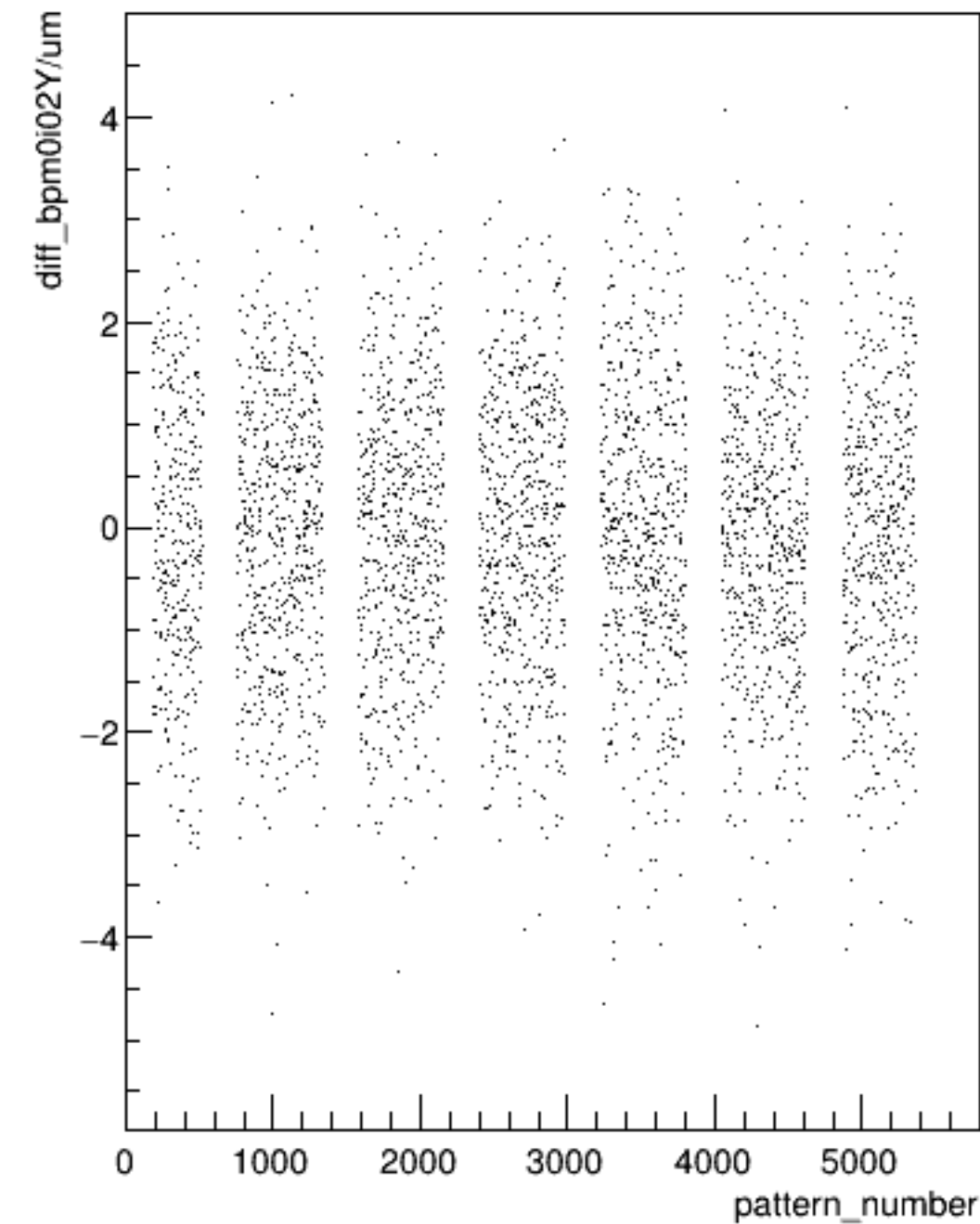
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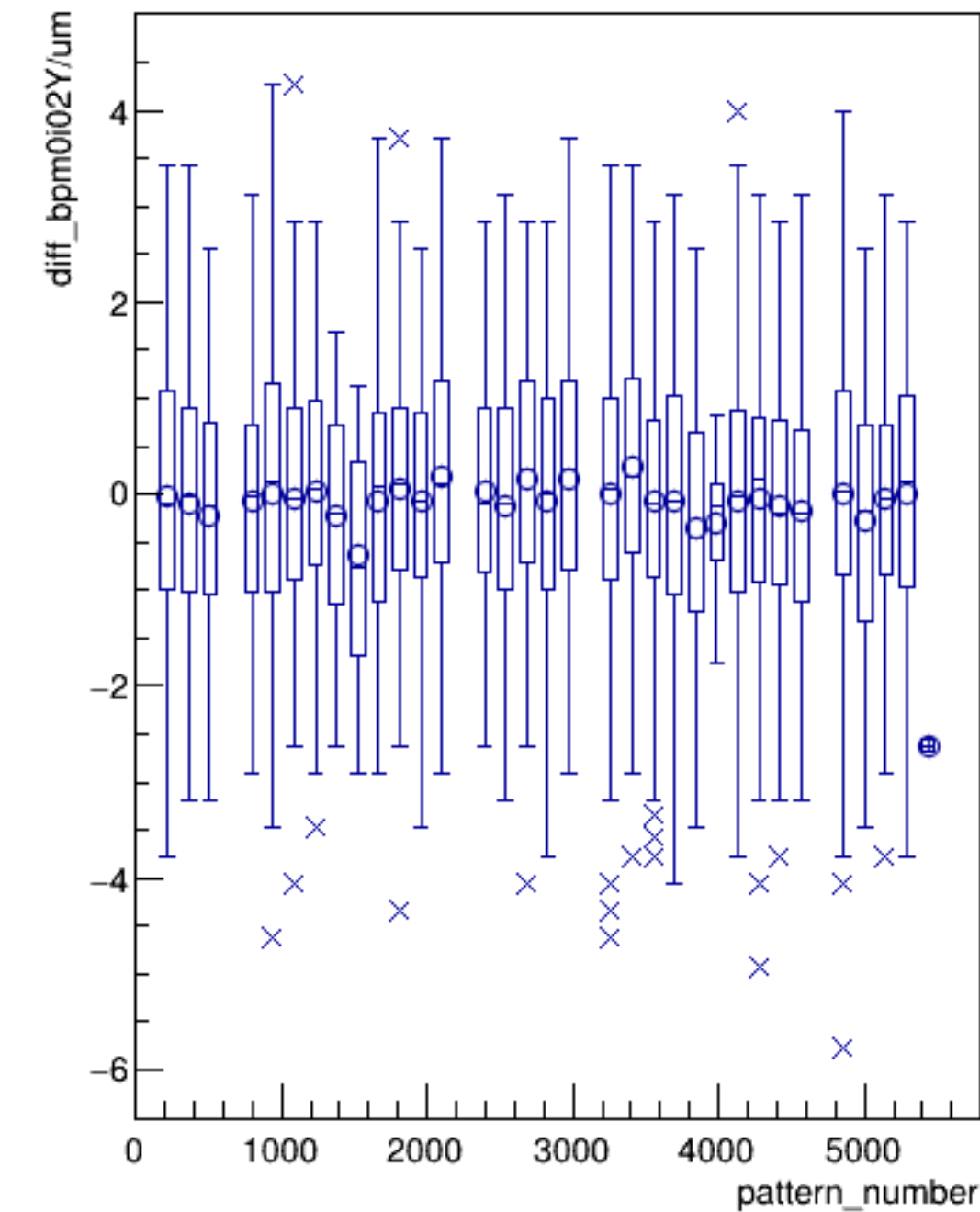
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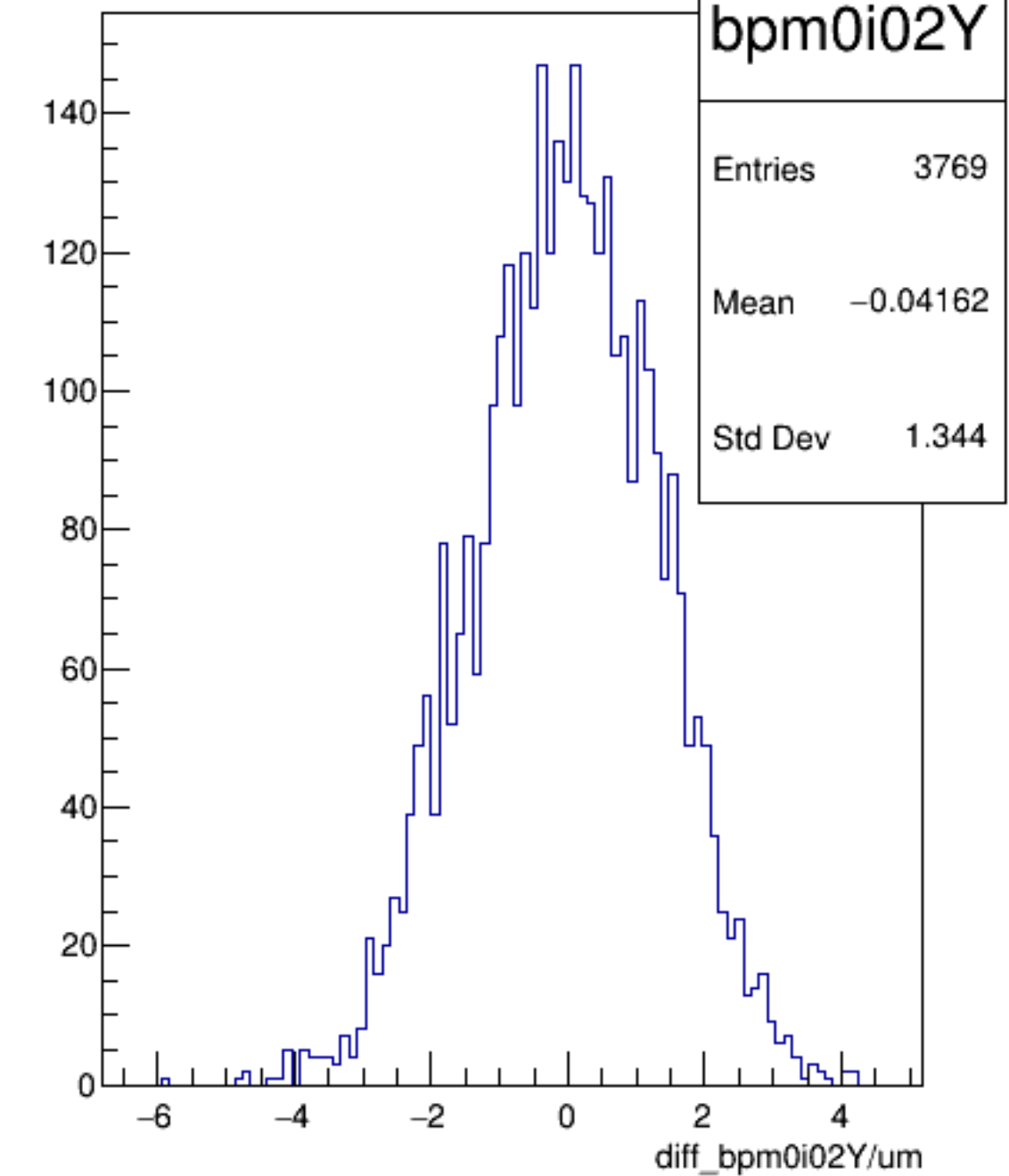
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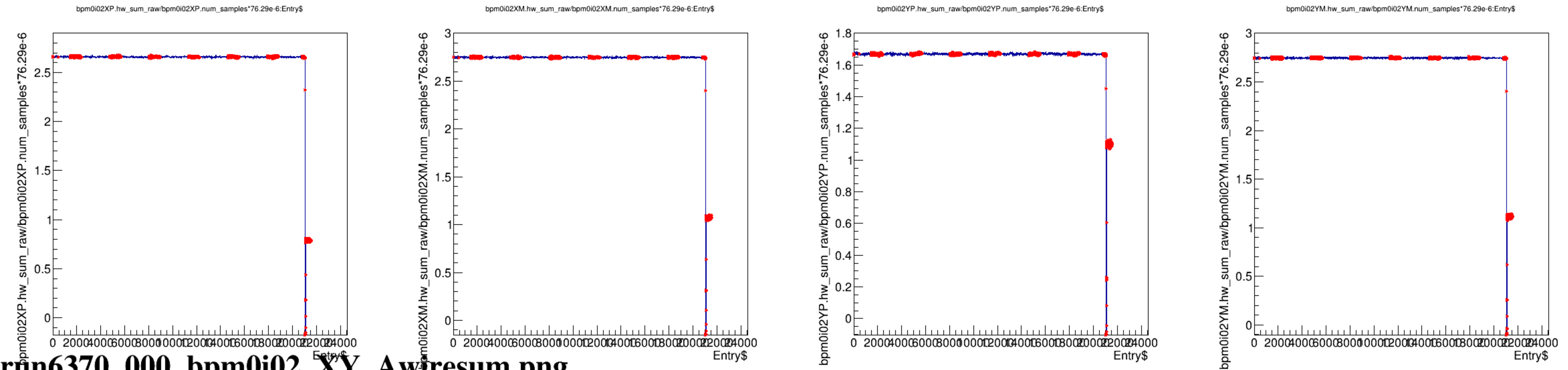
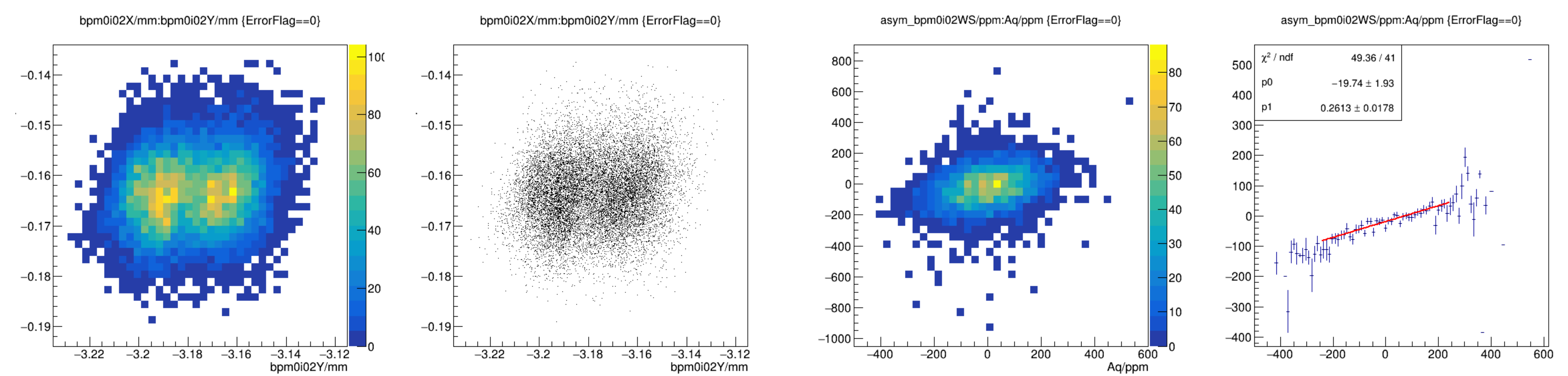


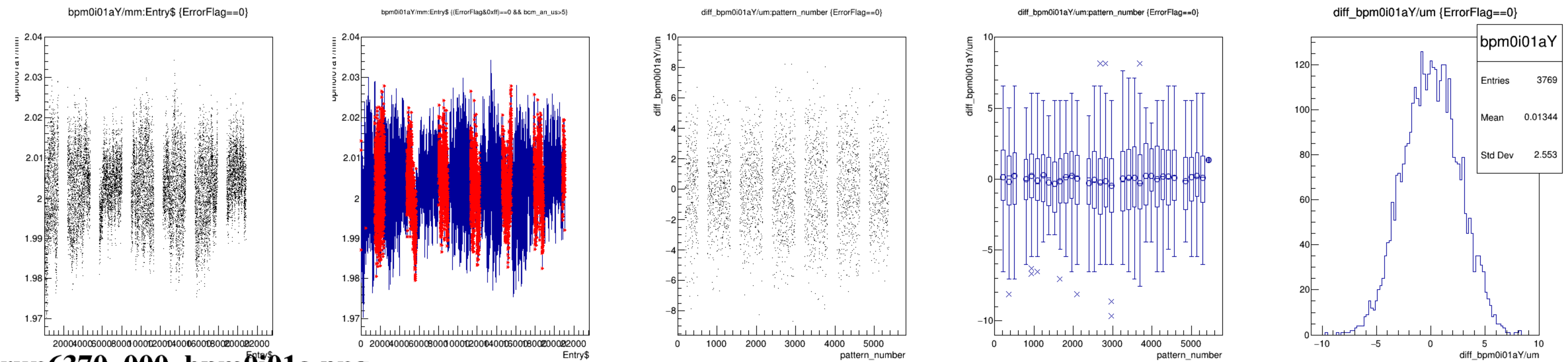
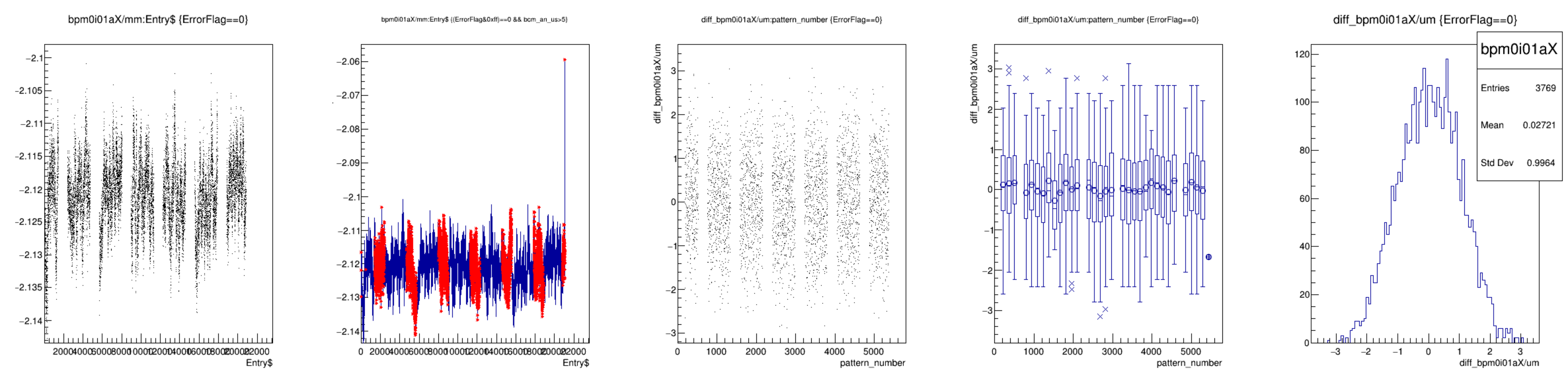
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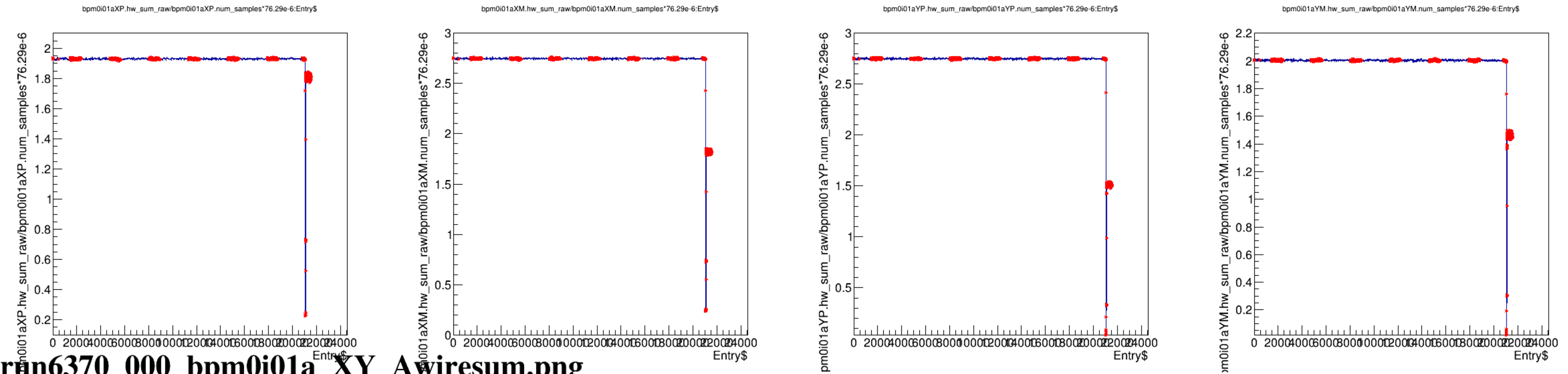
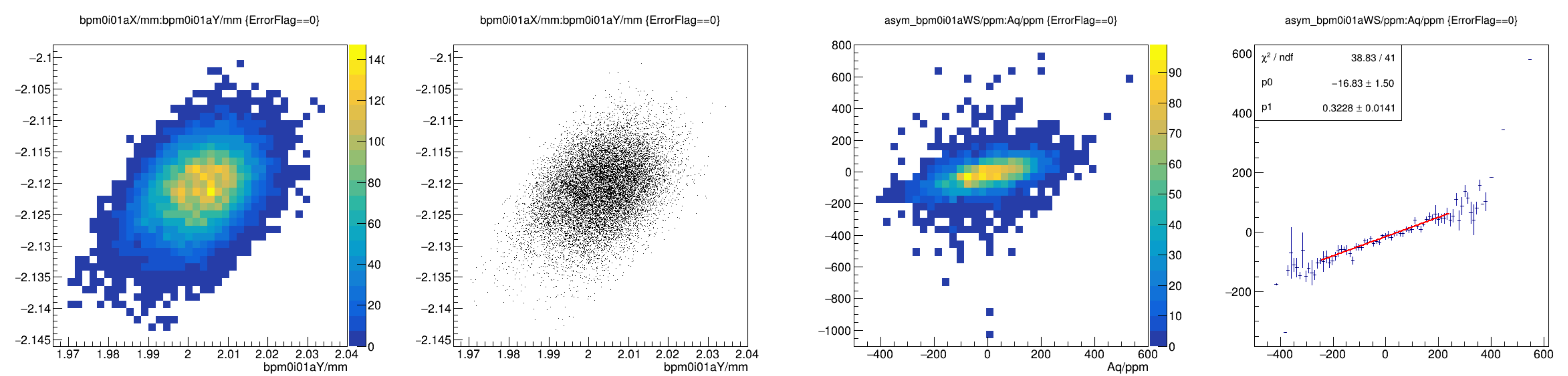


diff_bpm0i02Y/um {ErrorFlag==0}

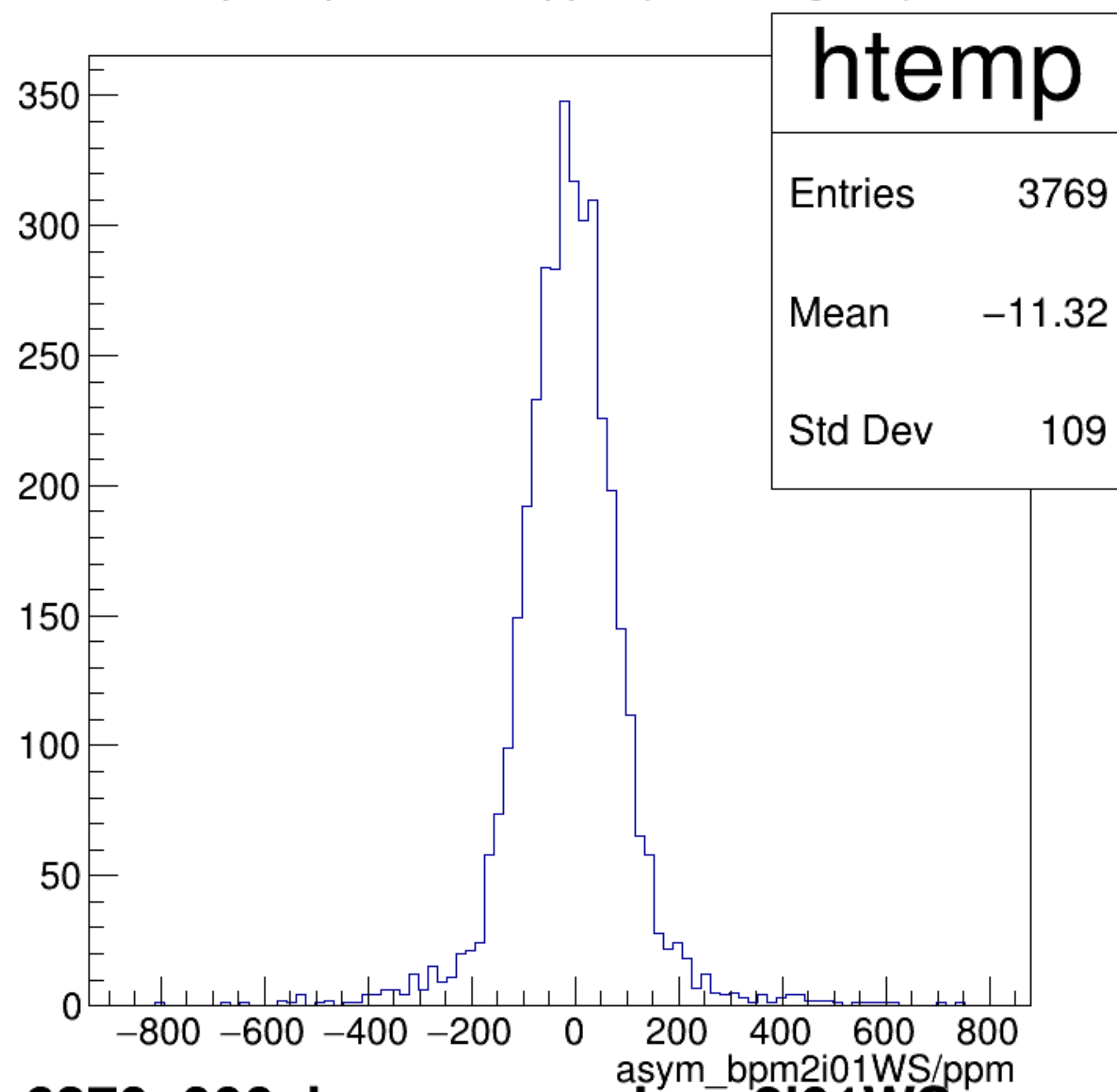






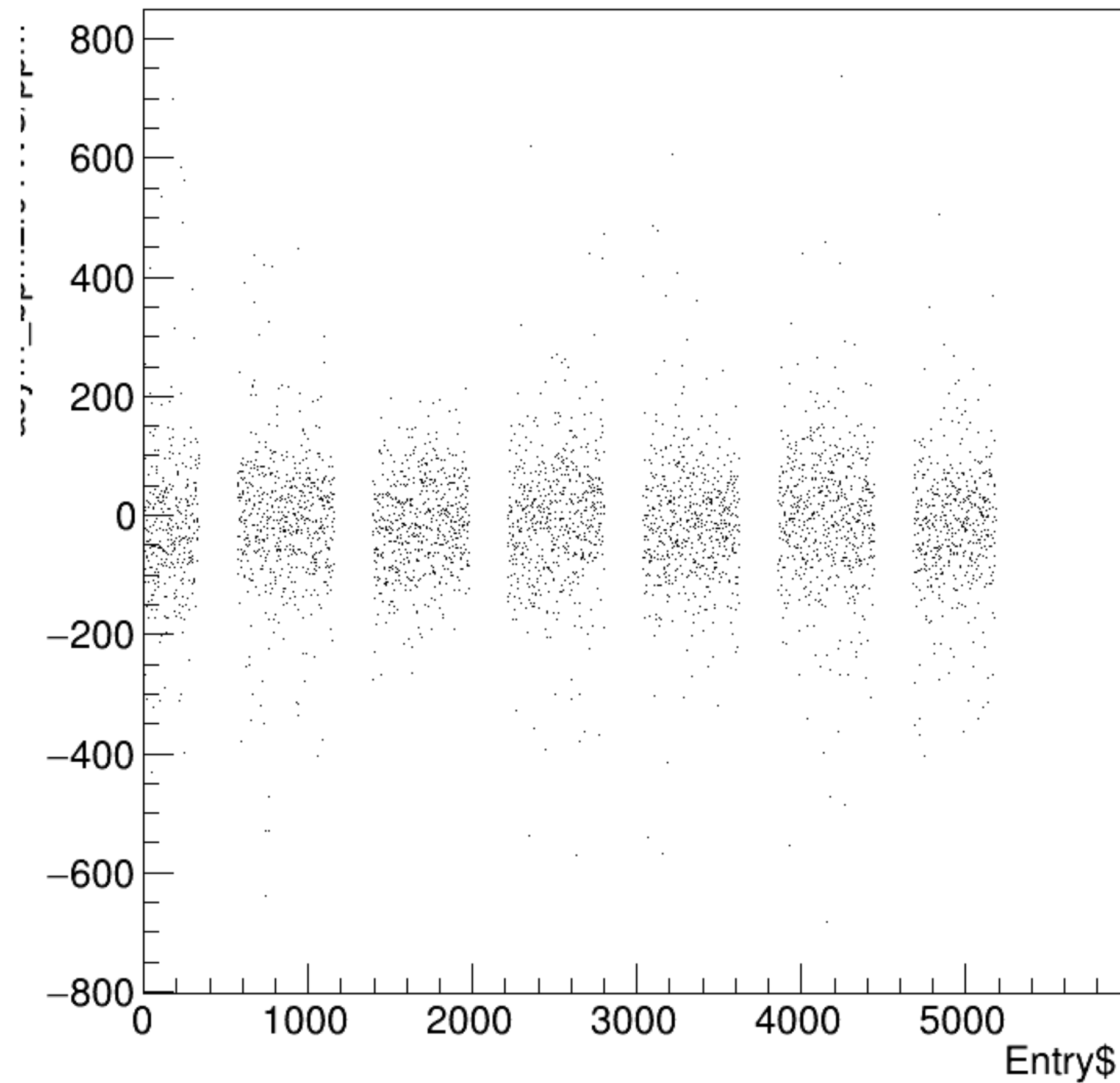


asym_bpm2i01WS/ppm {ErrorFlag==0}

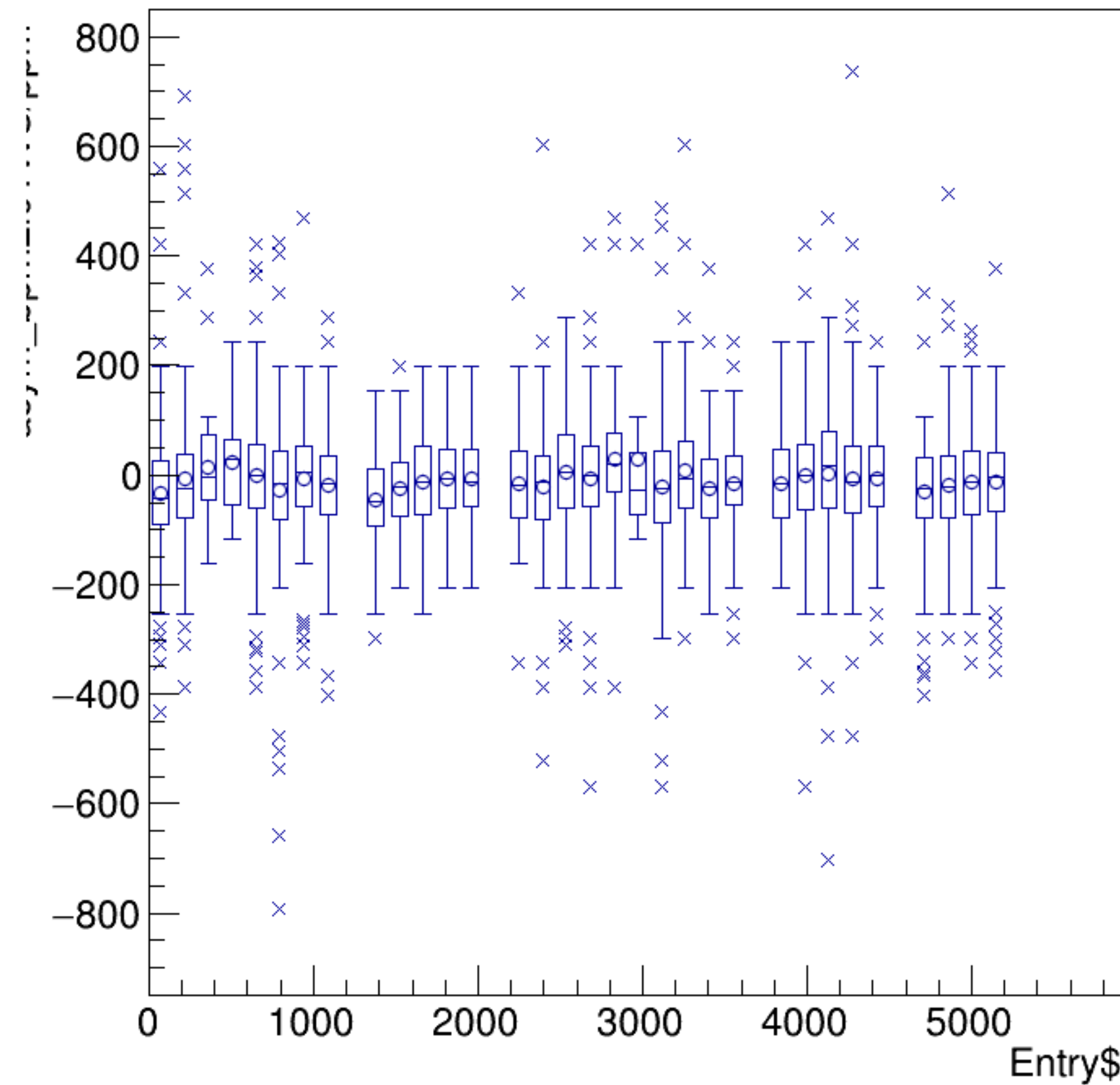


run6370_000_bpm_asym_bpm2i01WS.png

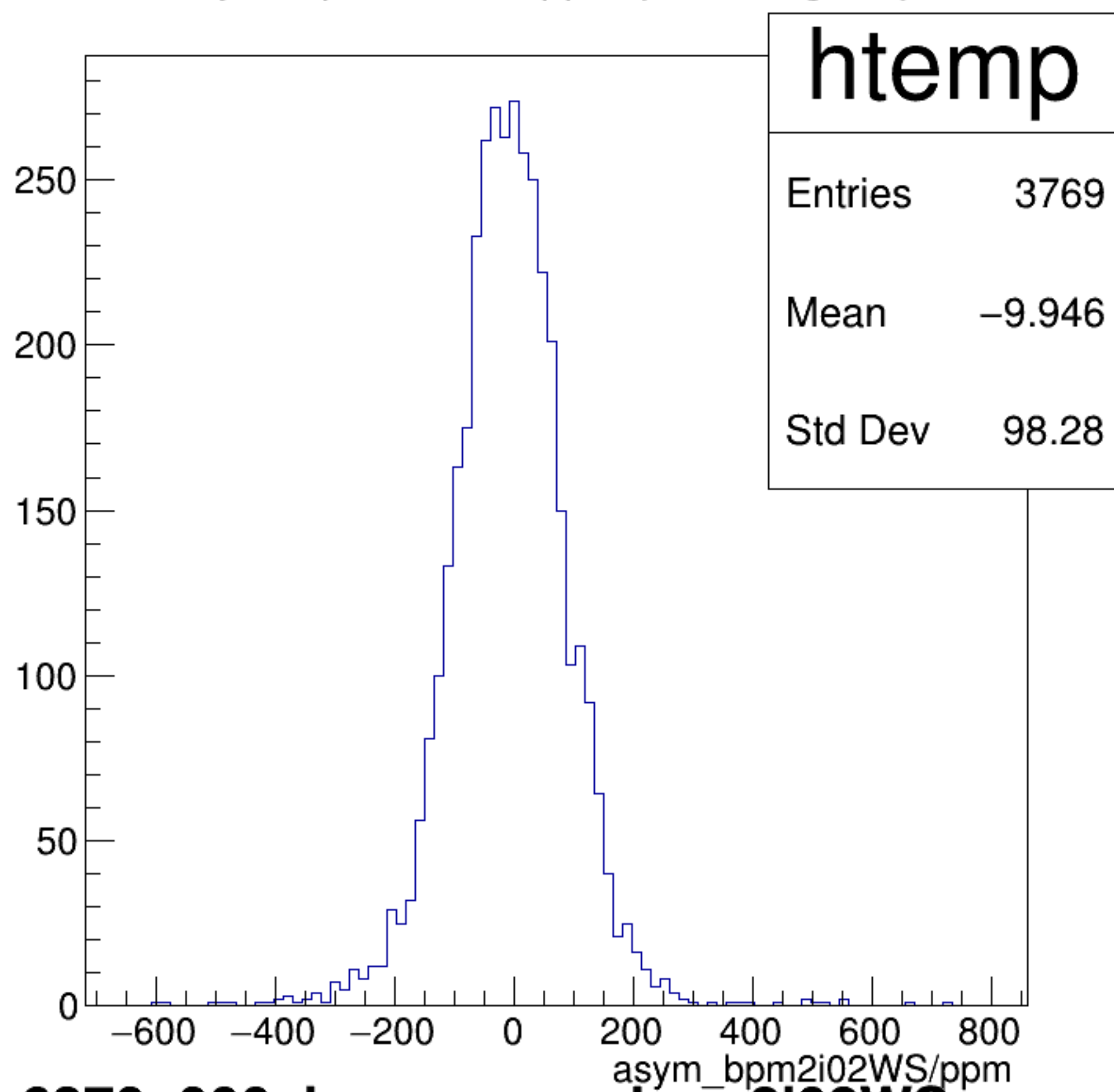
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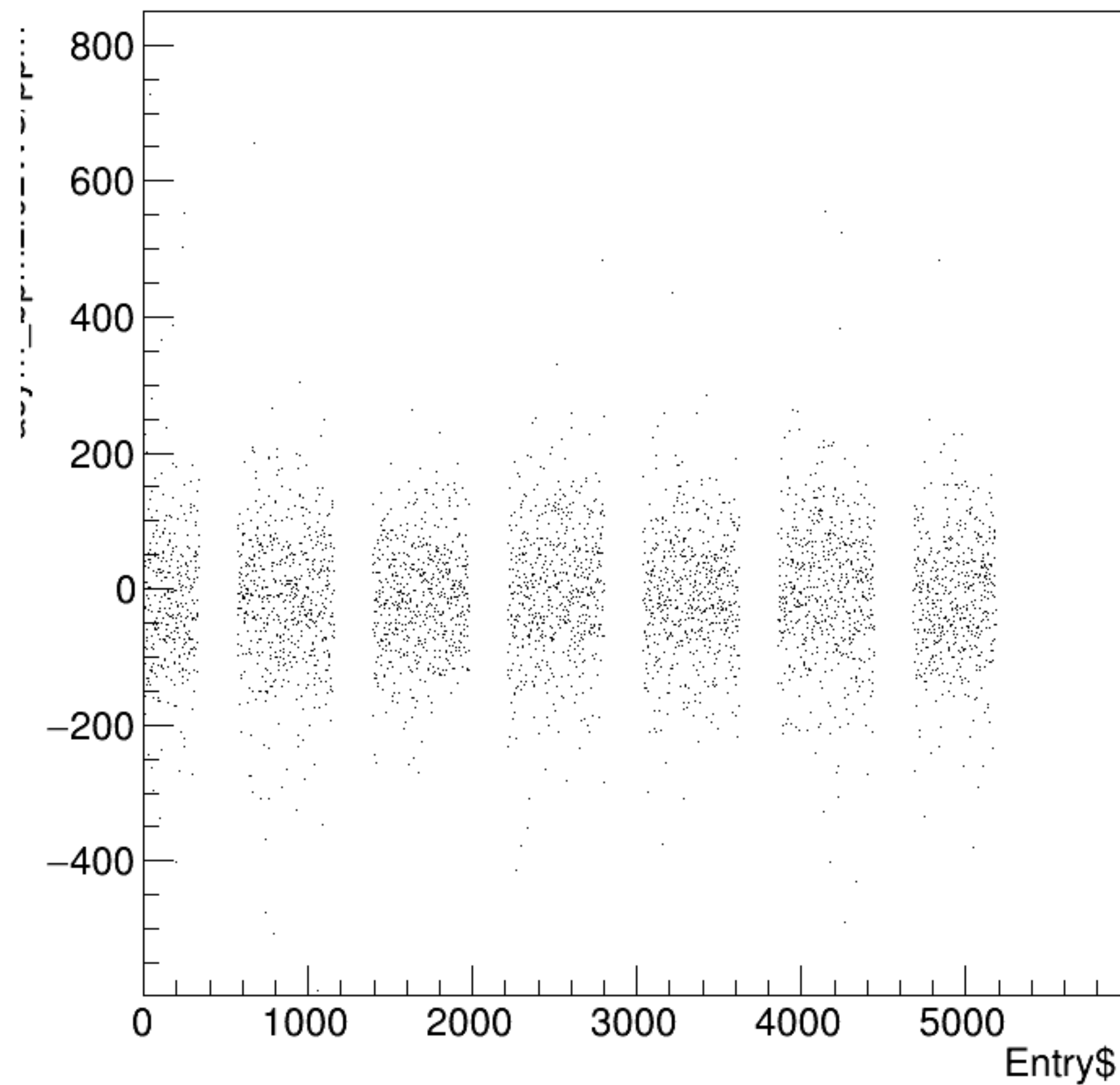


asym_bpm2i02WS/ppm {ErrorFlag==0}

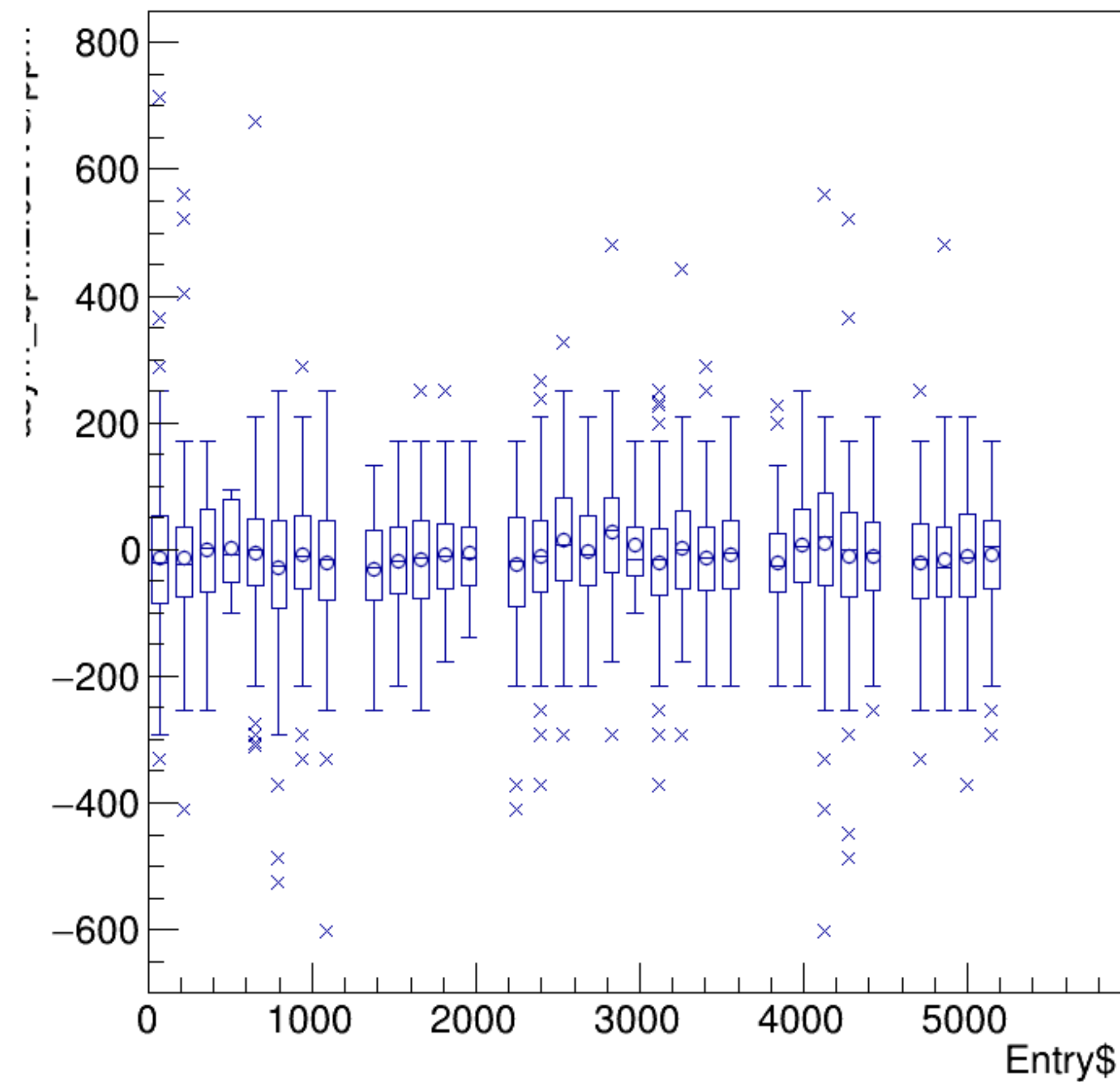


run6370_000_bpm_asym_bpm2i02WS.png

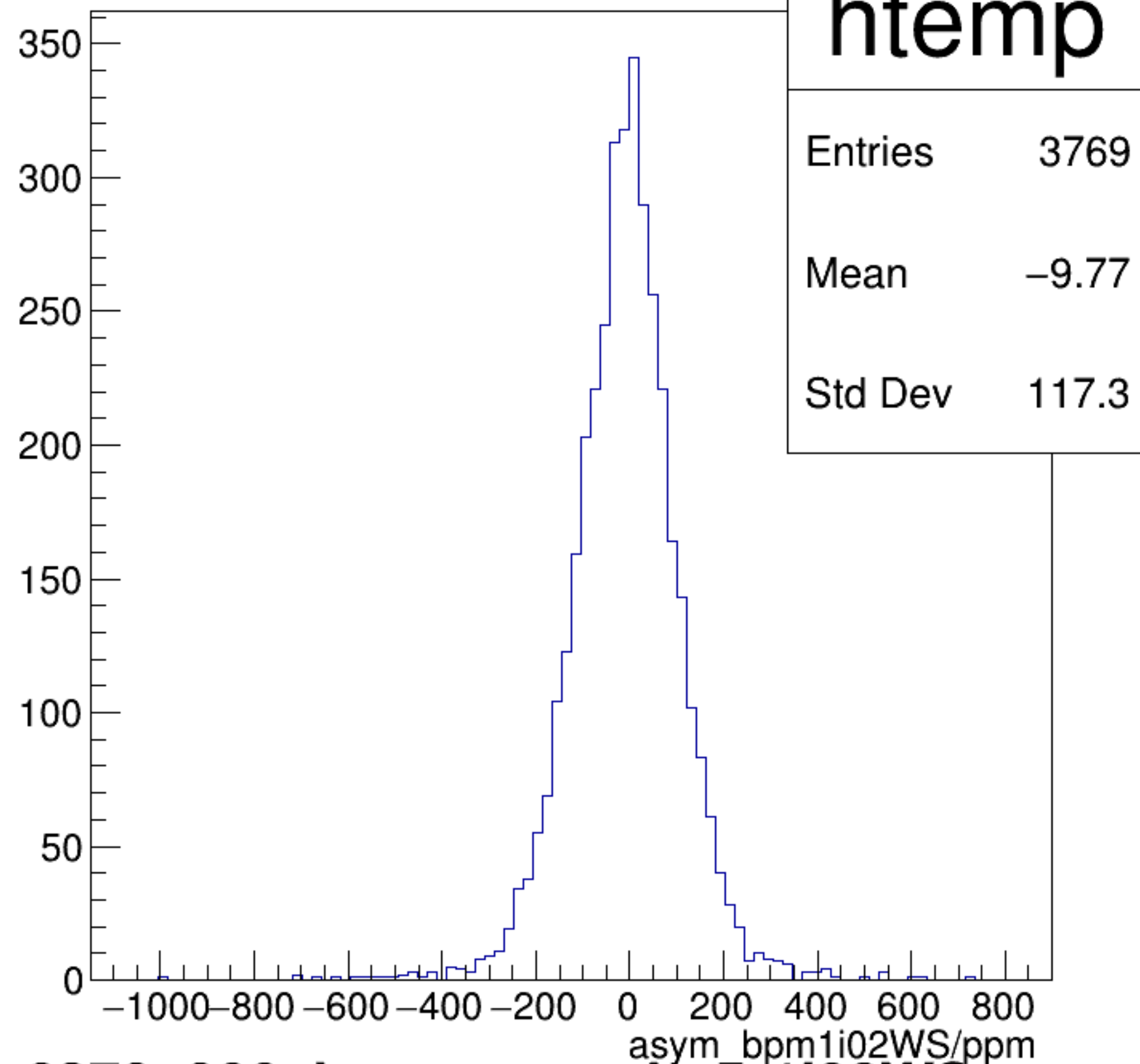
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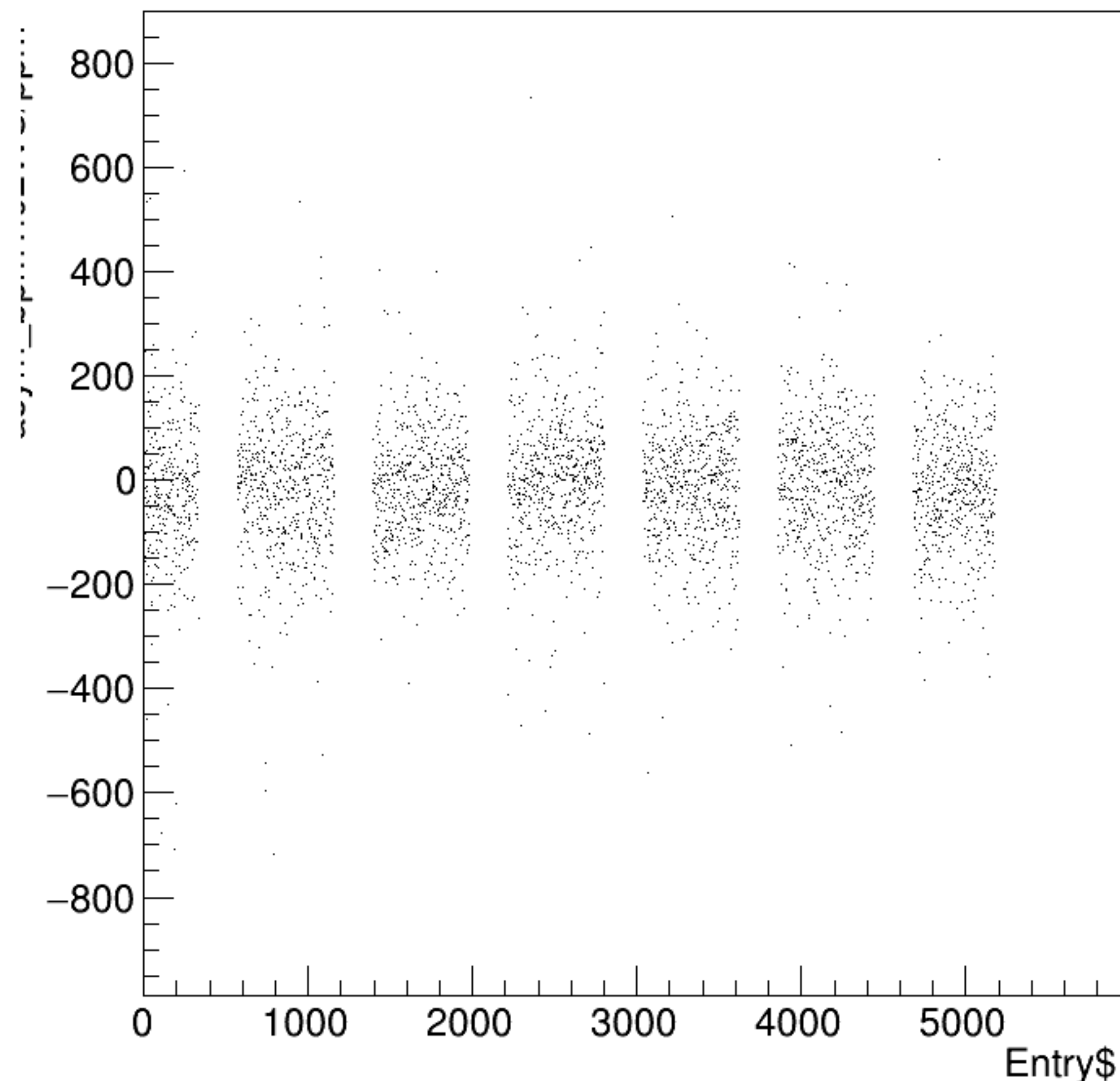


asym_bpm1i02WS/ppm {ErrorFlag==0}

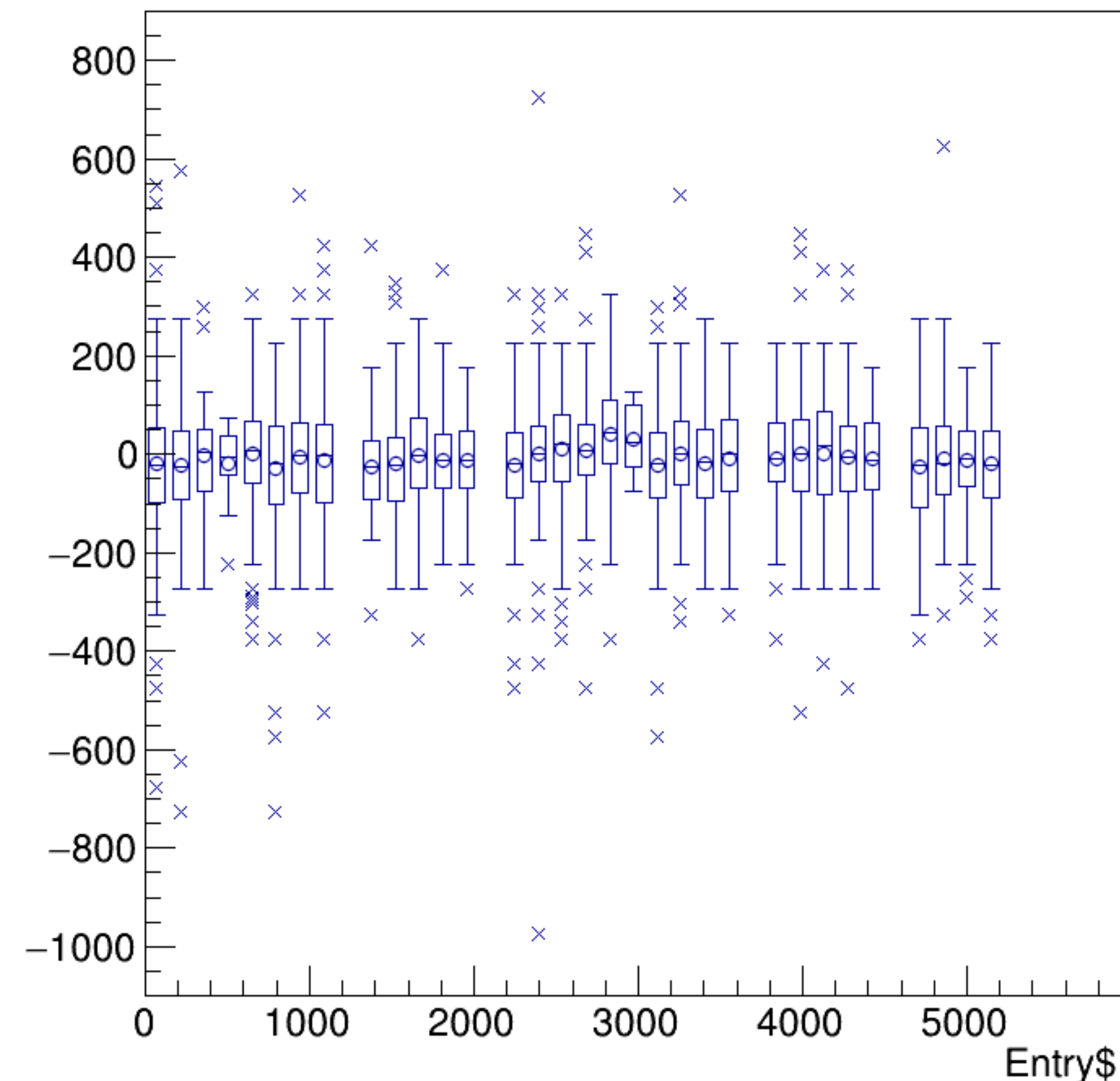


run6370_000_bpm_asym_bpm1i02WS.png

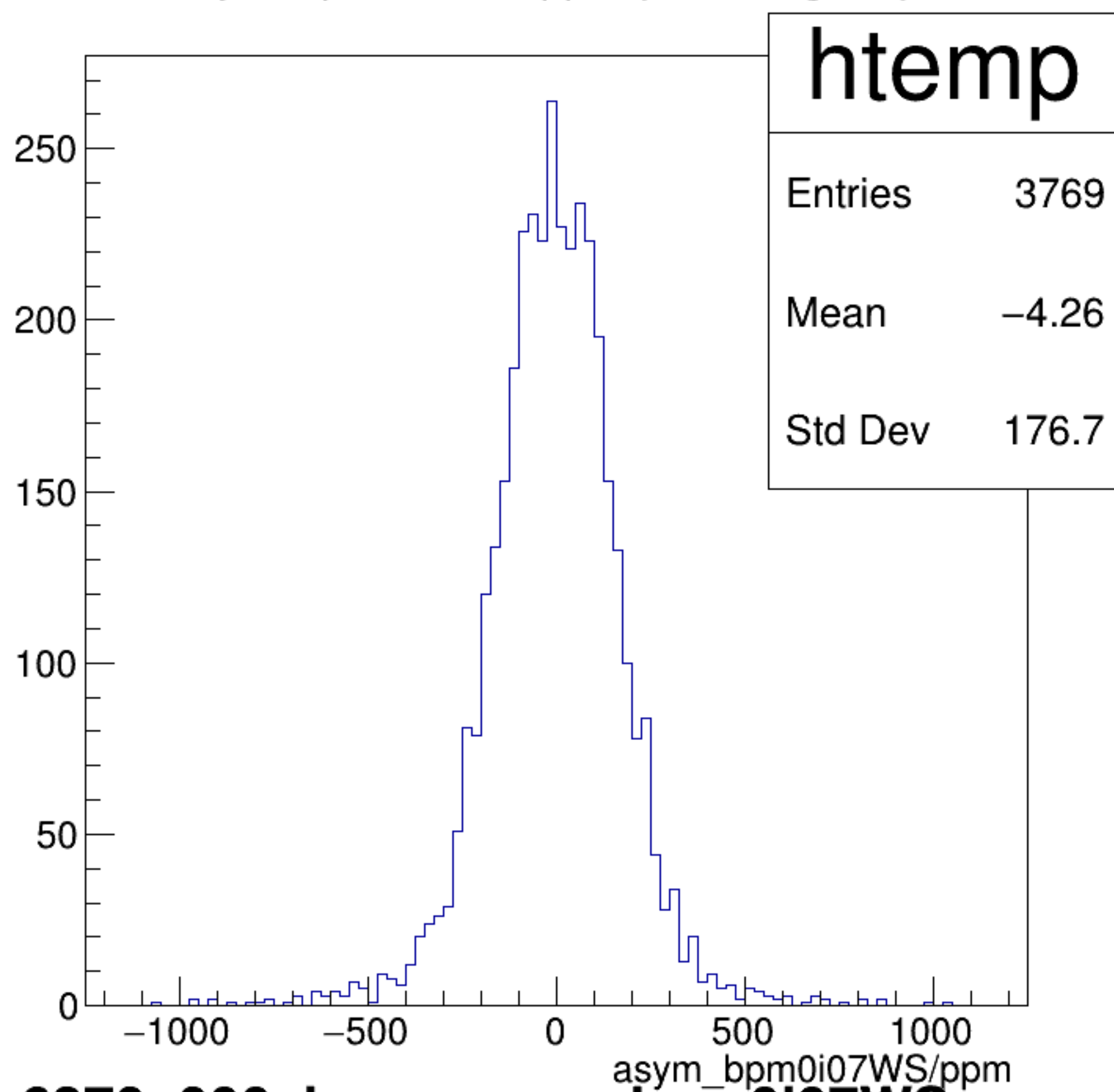
asym_bpm1i02WS/ppm:Entry\$ {ErrorFlag==0}



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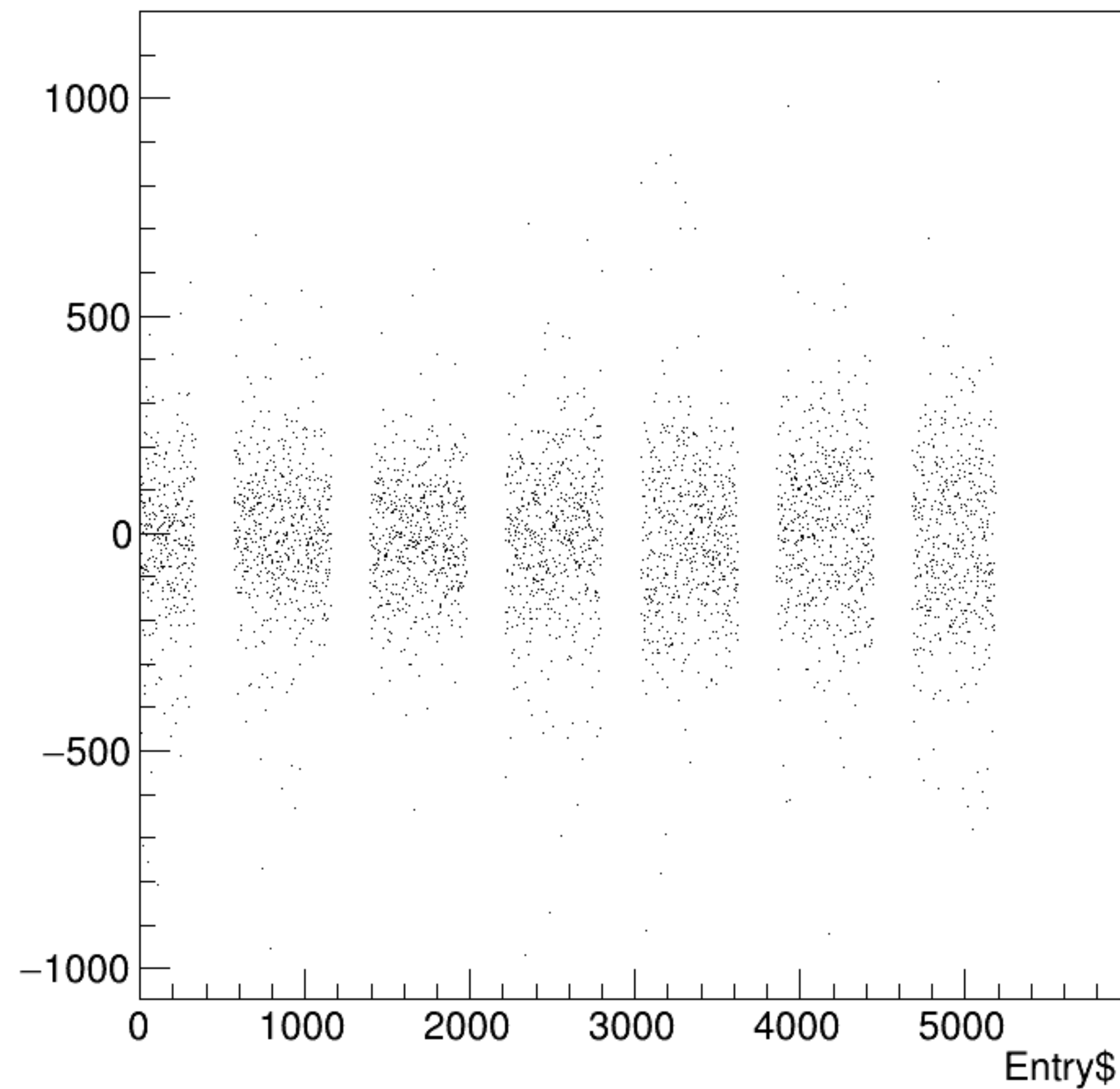


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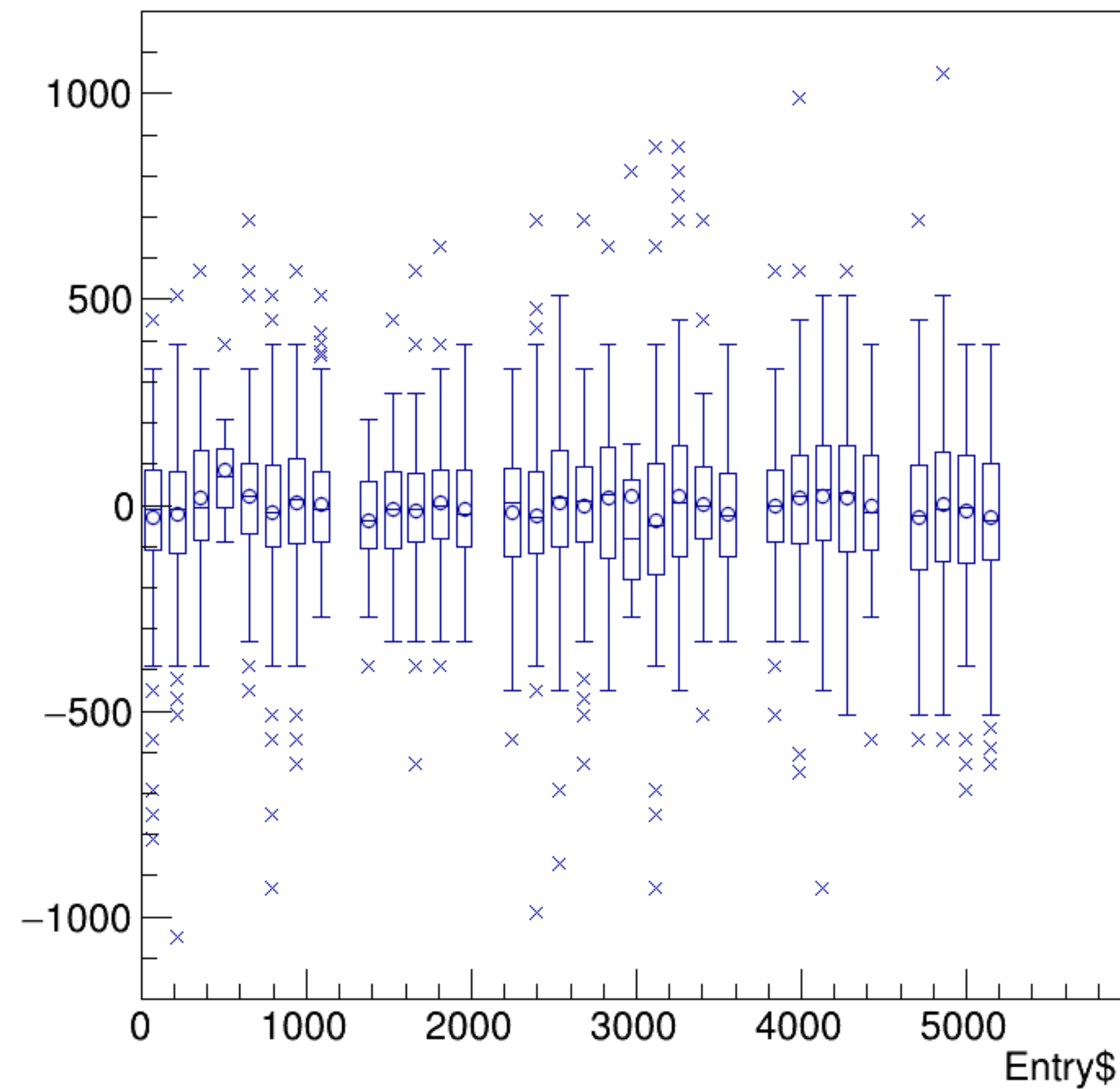


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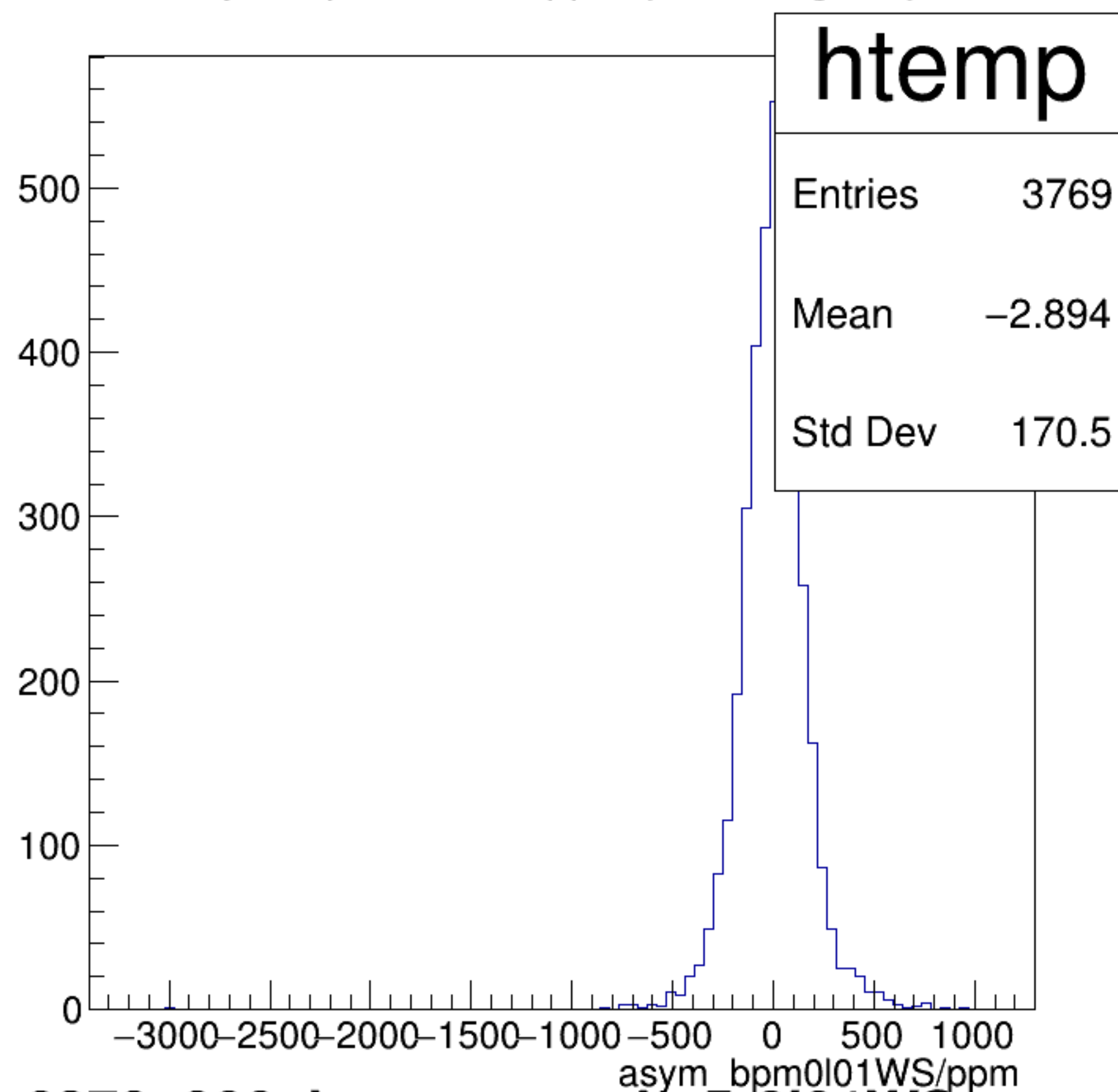
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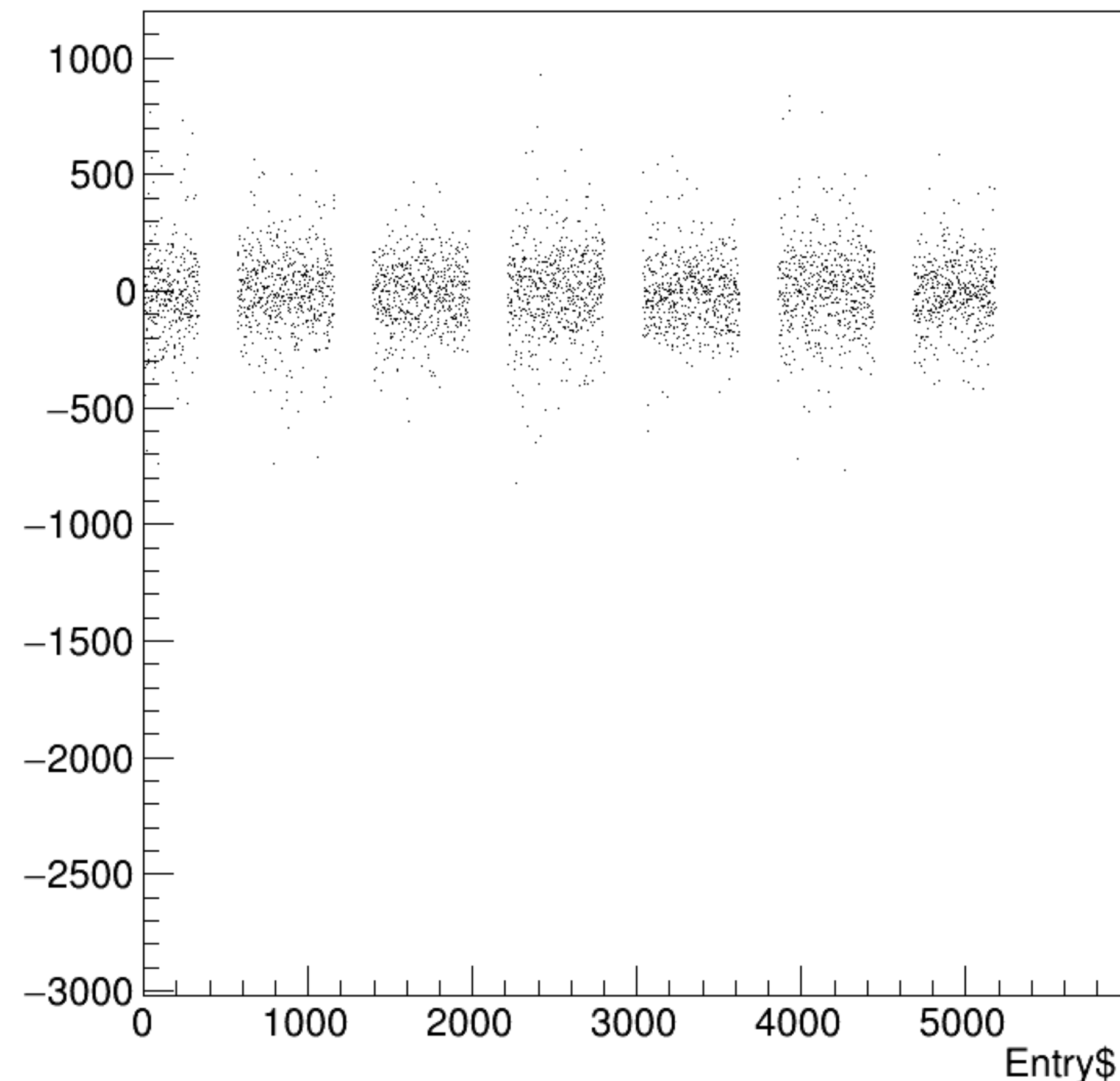


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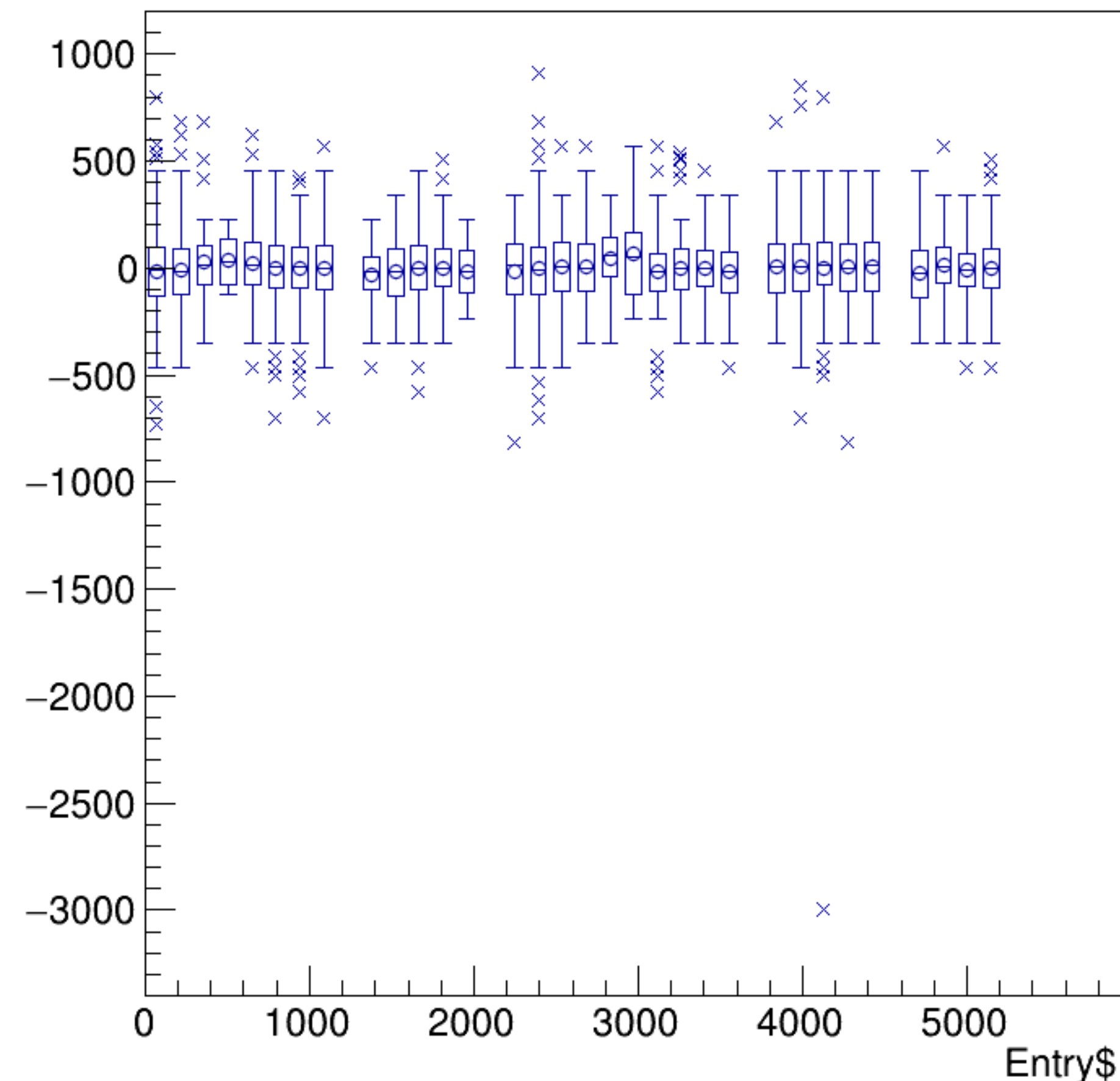


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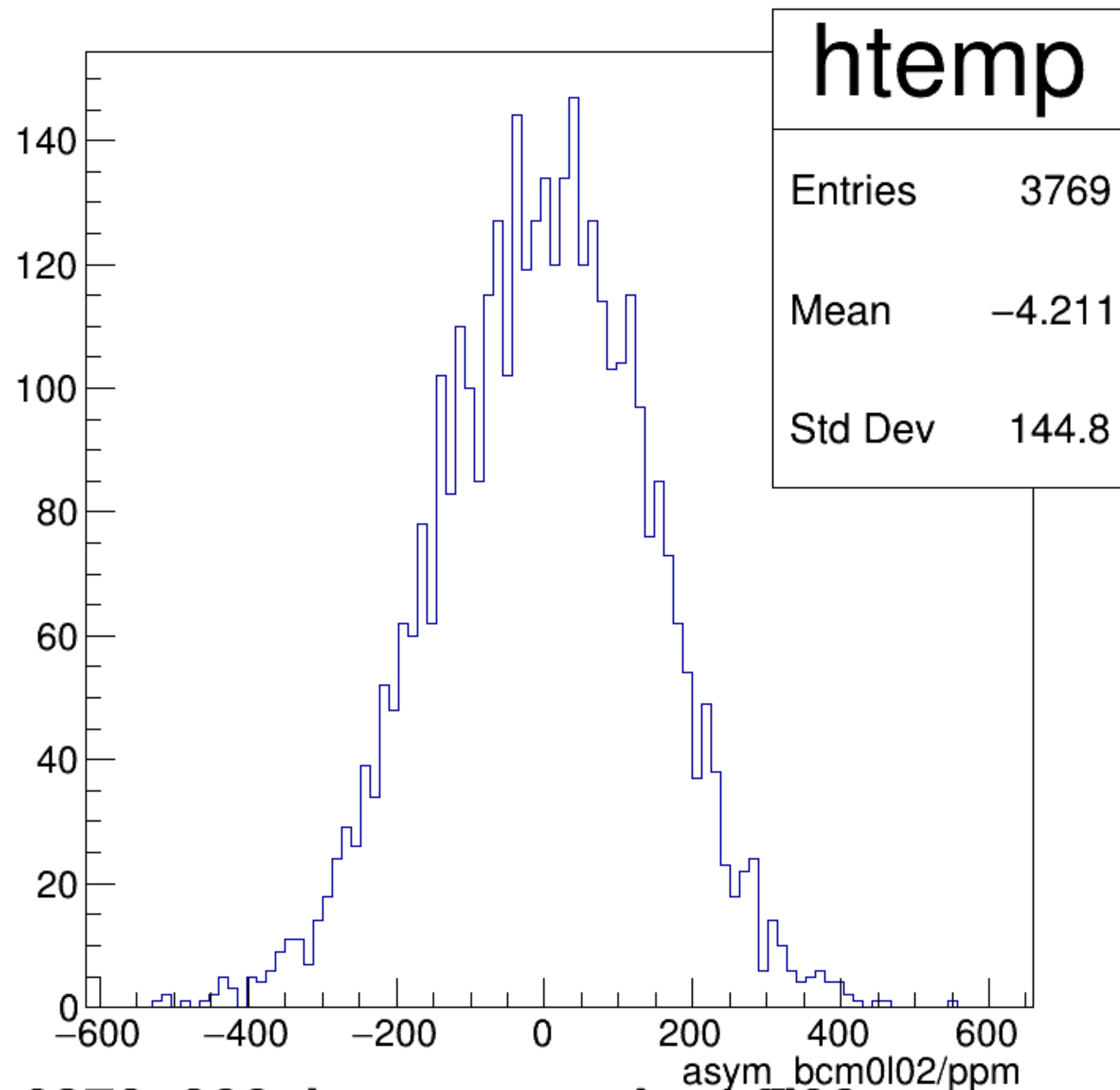
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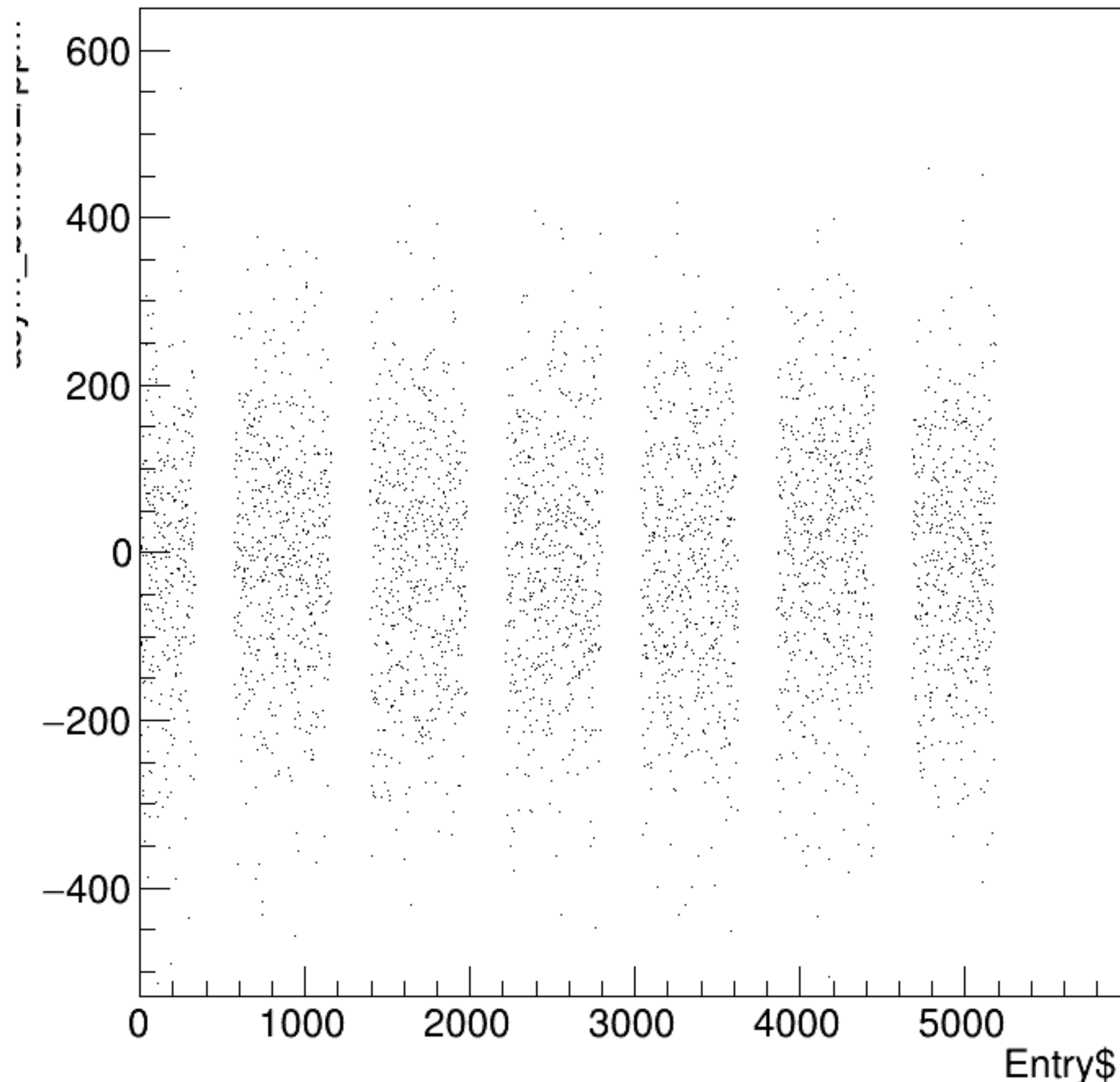


asym_bcm0l02/ppm {ErrorFlag==0}

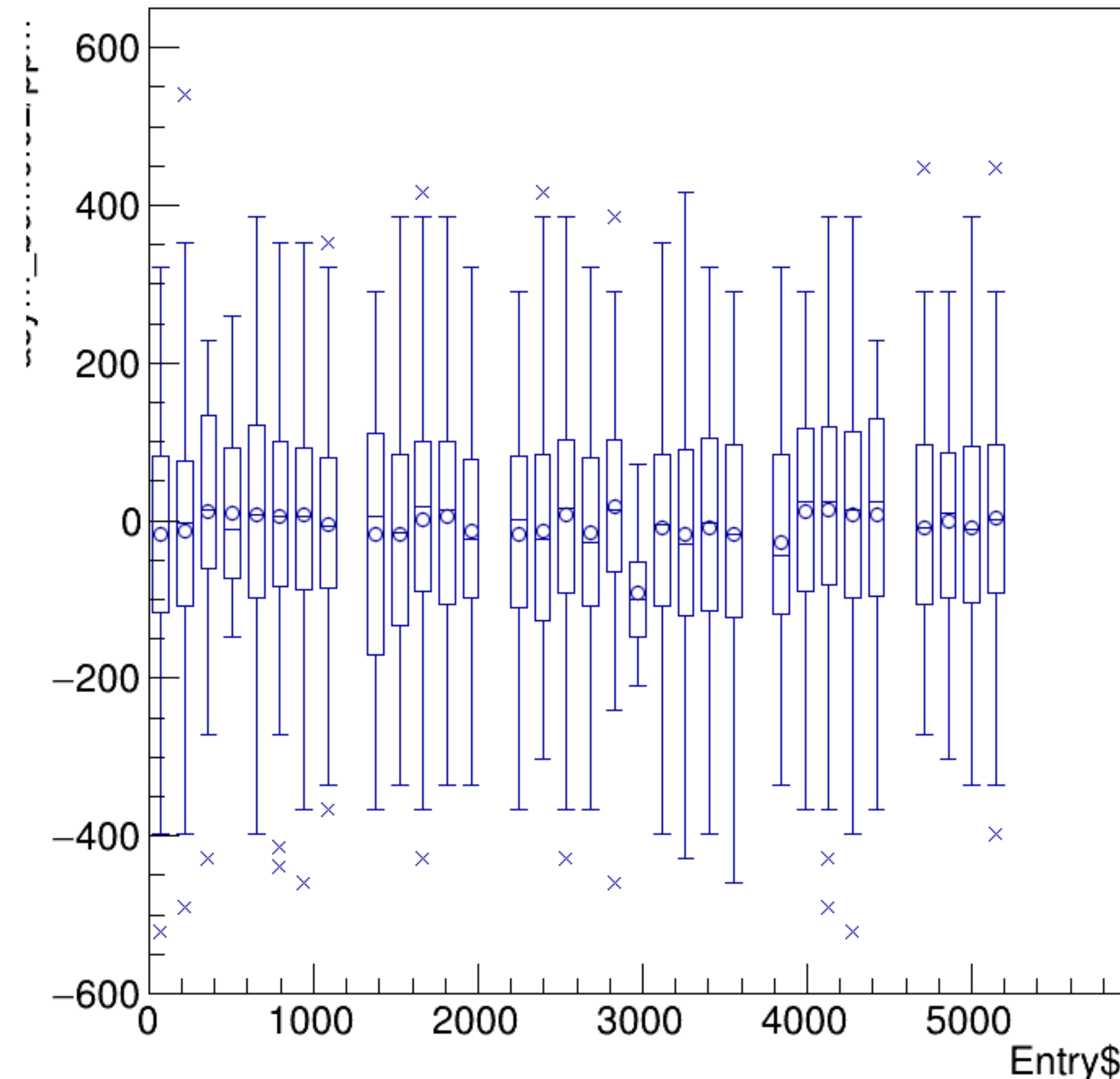


run6370_000_bpm_asym_bcm0l02.png

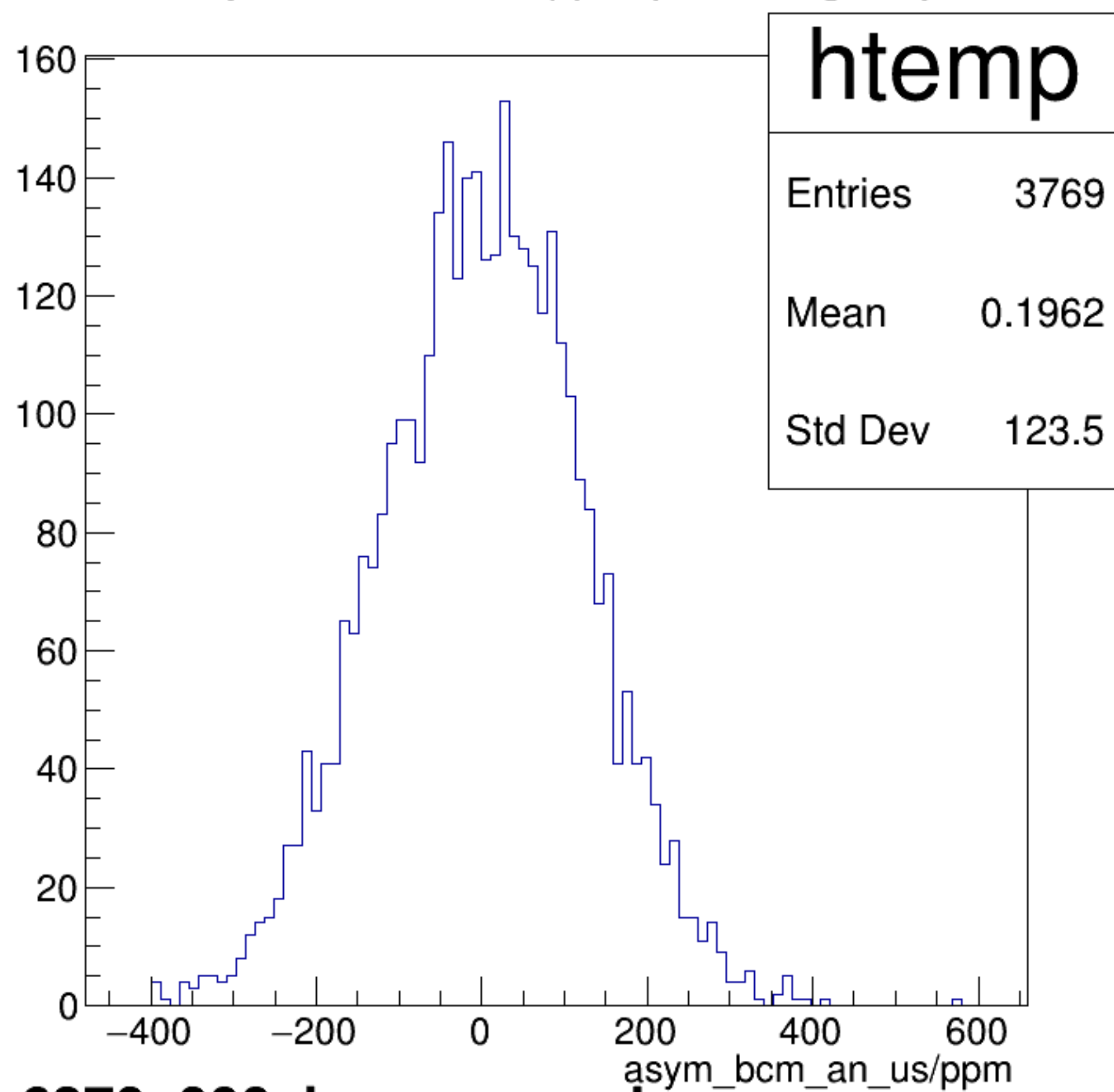
asym_bcm0l02/ppm:Entry\$ {ErrorFlag==0}



asym_bcm0l02/ppm:Entry\$ {ErrorFlag==0}

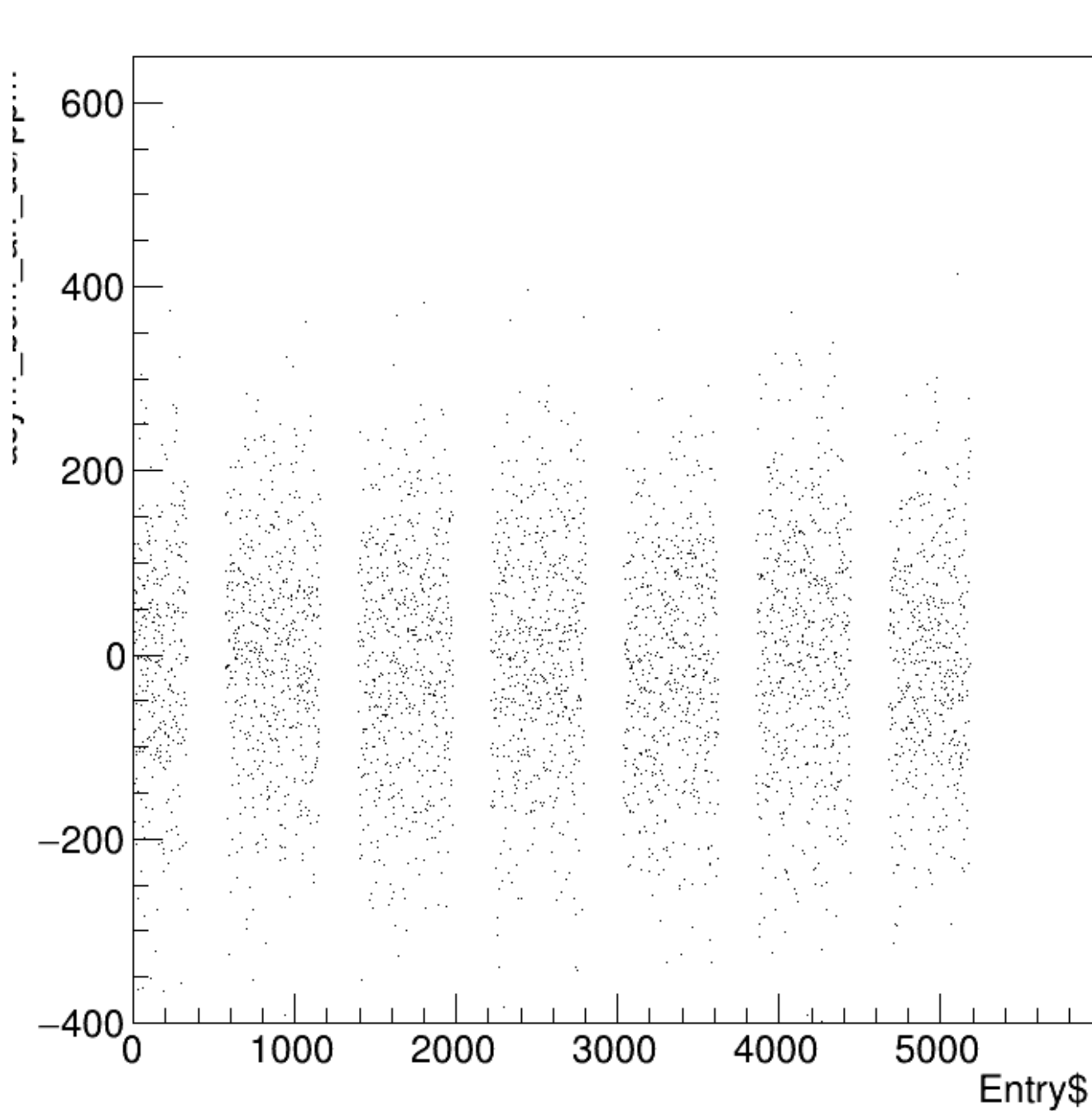


asym_bcm_an_us/ppm {ErrorFlag==0}

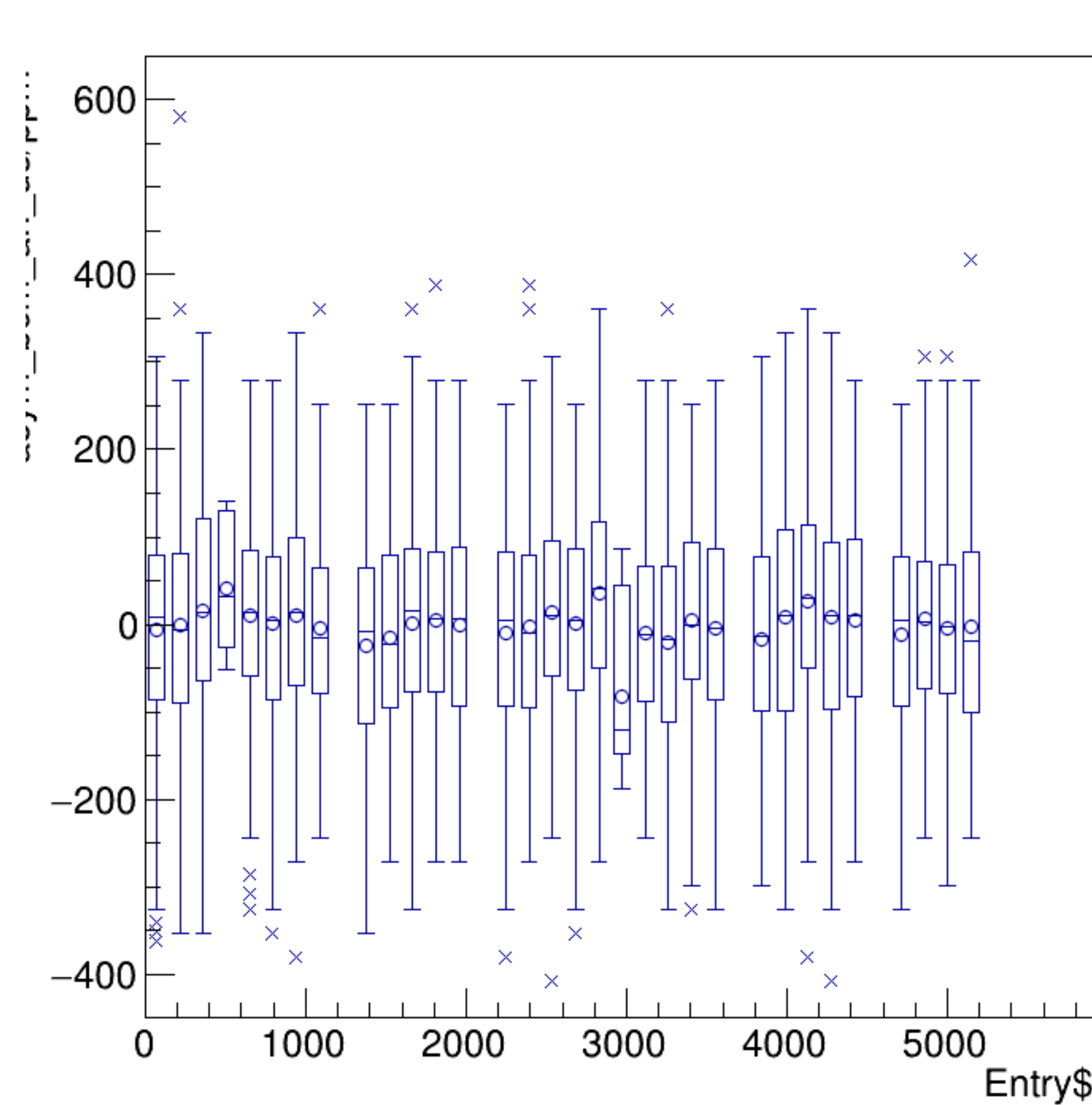


run6370_000_bpm_asym_bcm_an_us.png

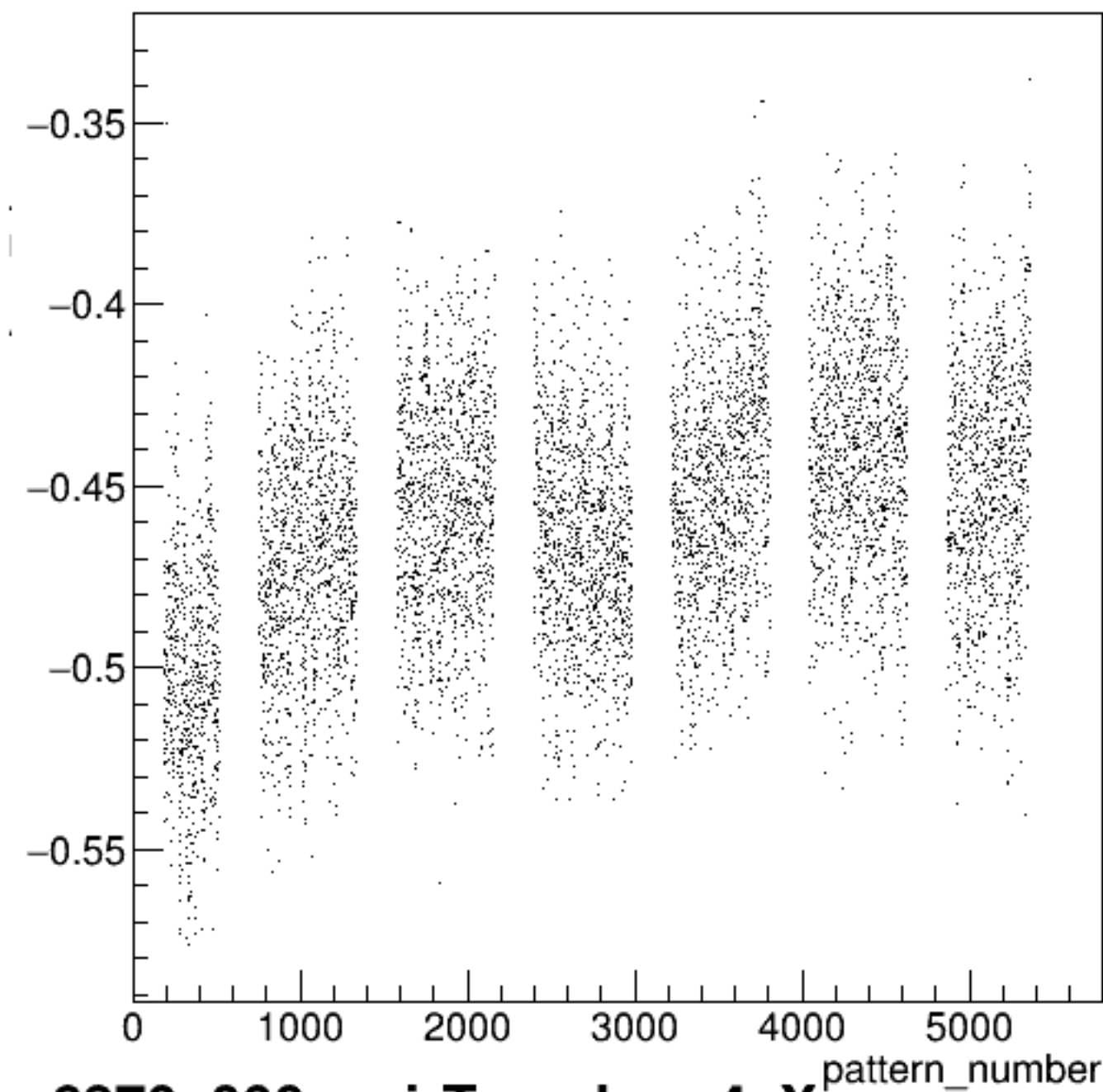
asym_bcm_an_us/ppm:Entry\$ {ErrorFlag==0}



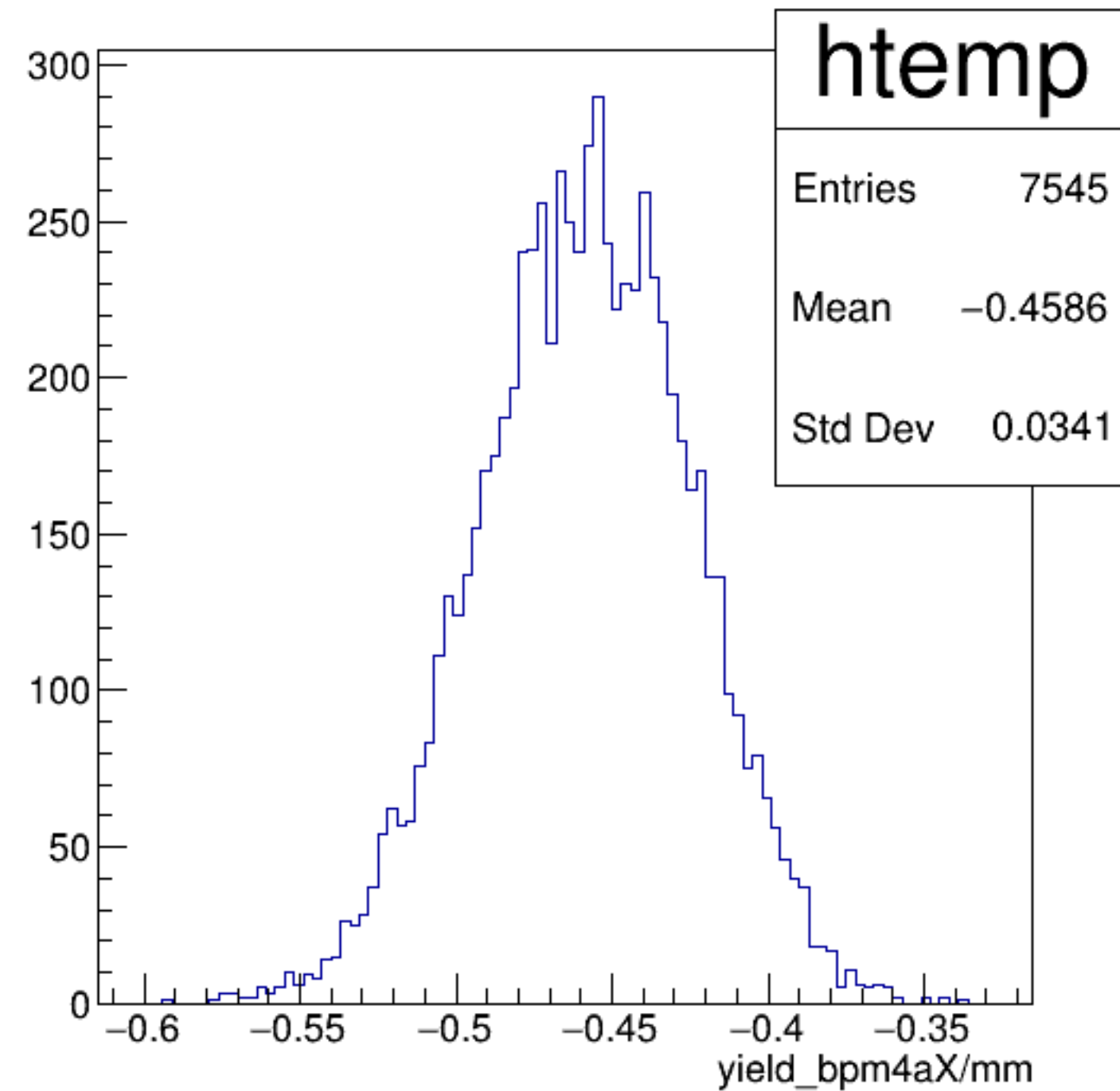
asym_bcm_an_us/ppm:Entry\$ {ErrorFlag==0}



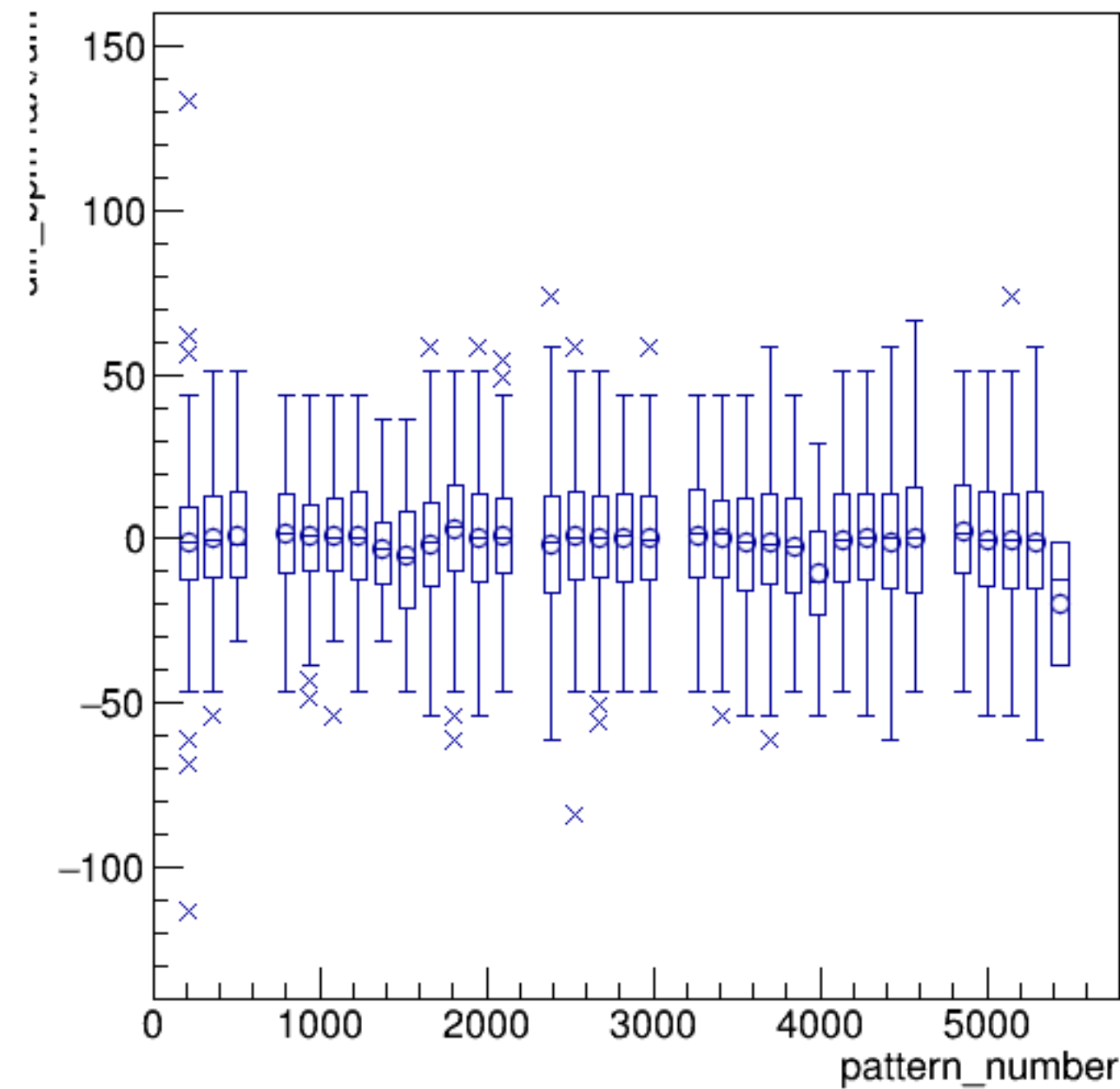
yield_bpm4aX/mm:pattern_number {ErrorFlag==0}



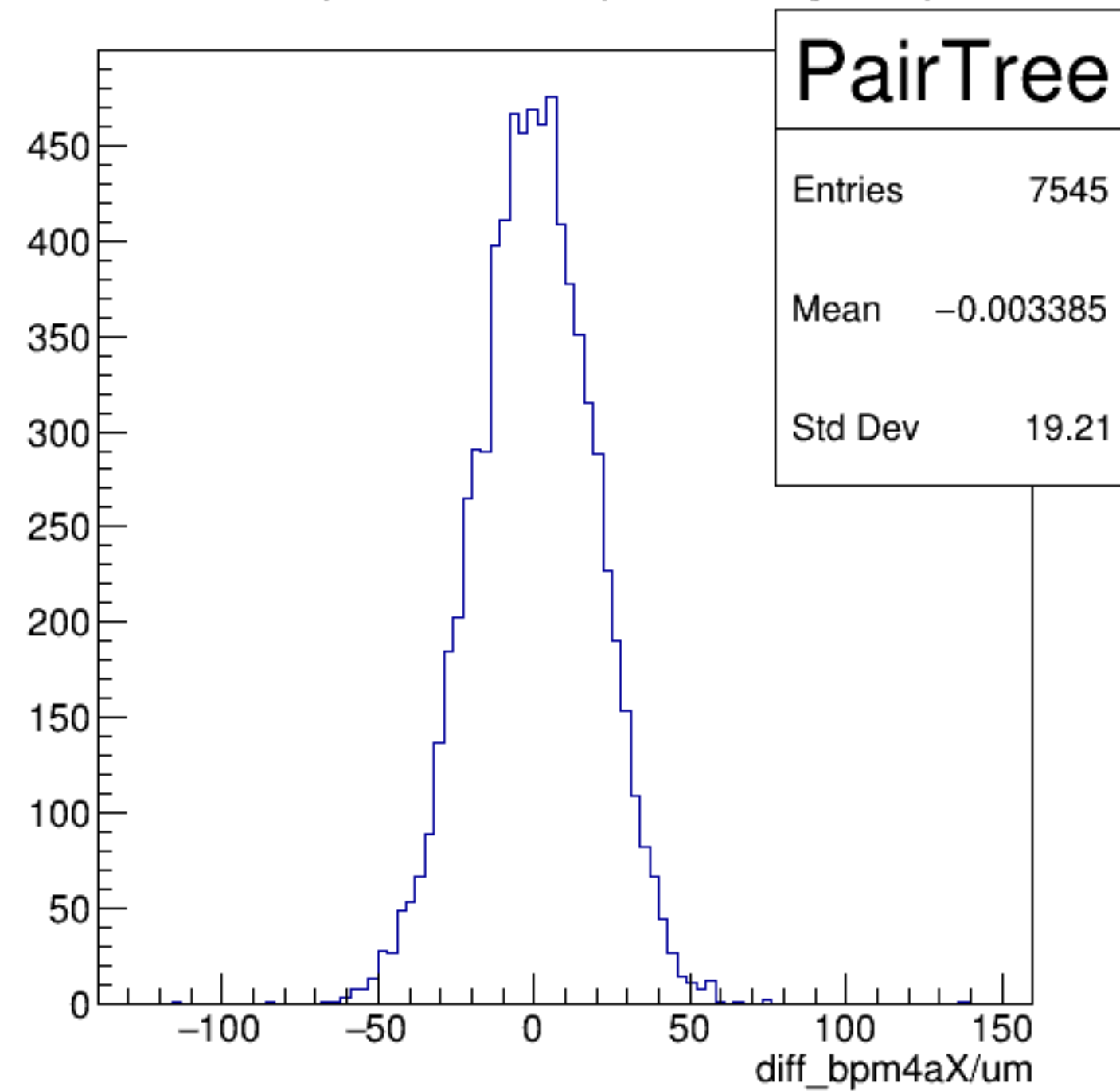
yield_bpm4aX/mm {ErrorFlag==0}

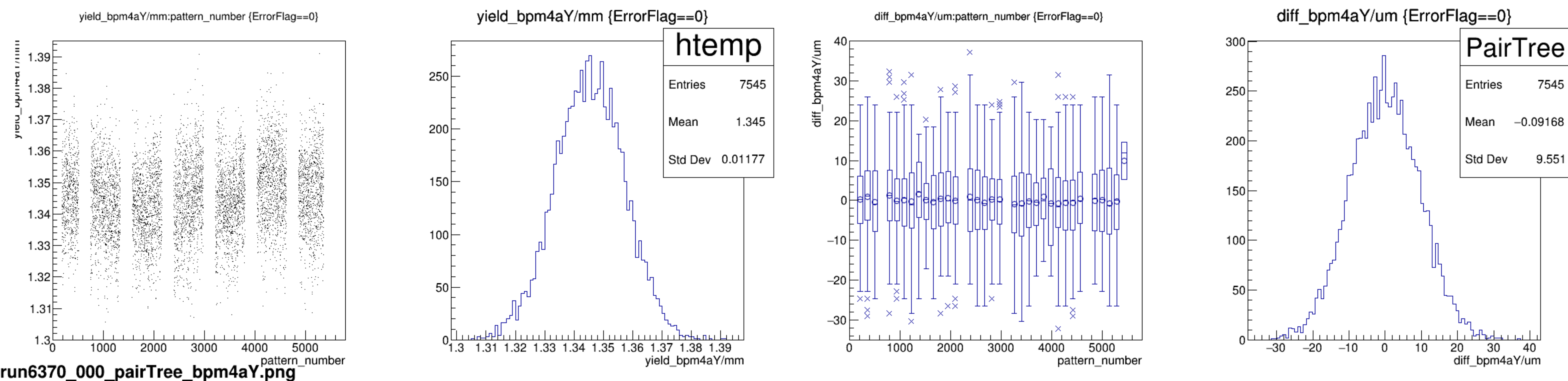


diff_bpm4aX/um:pattern_number {ErrorFlag==0}

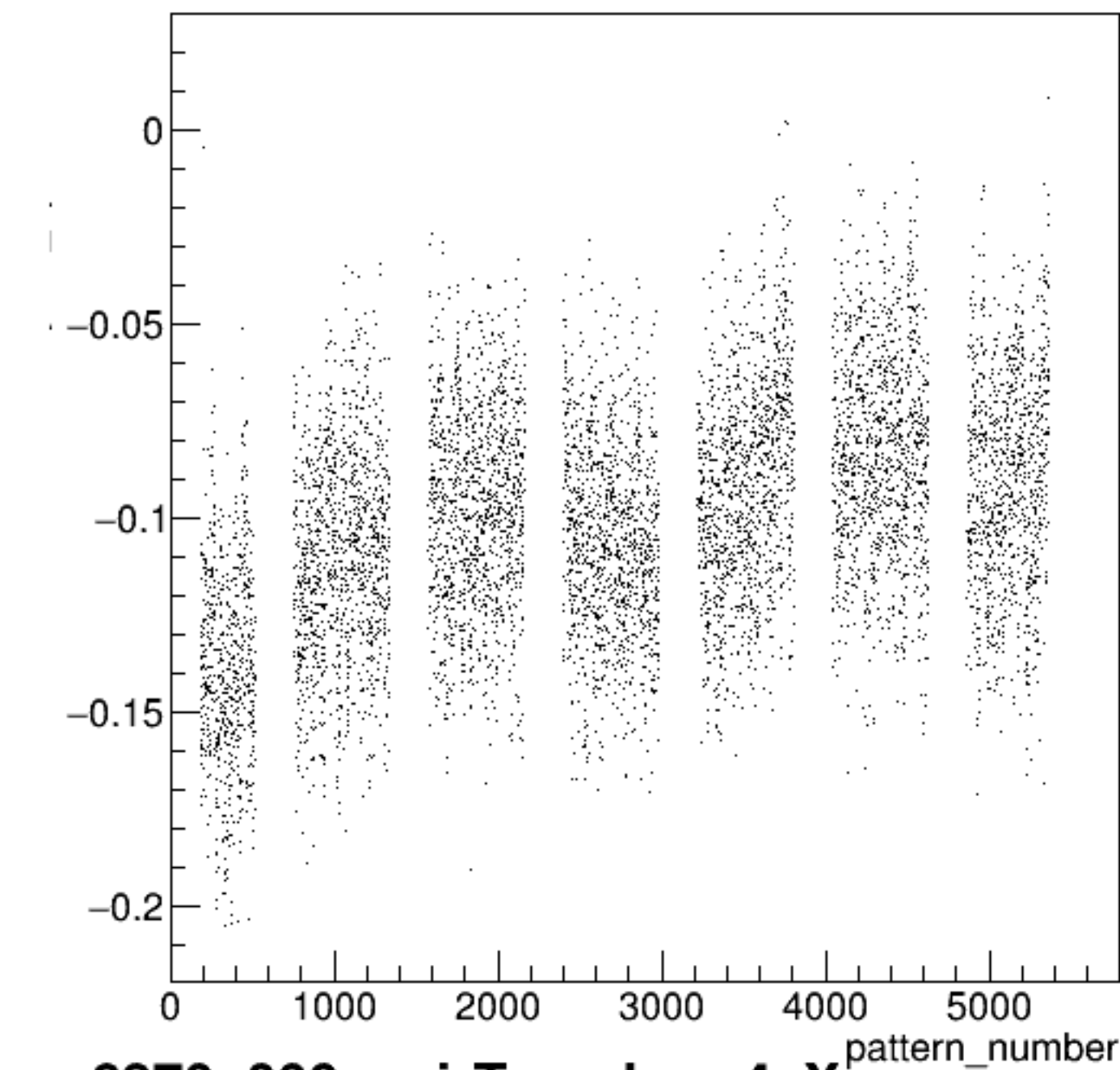


diff_bpm4aX/um {ErrorFlag==0}



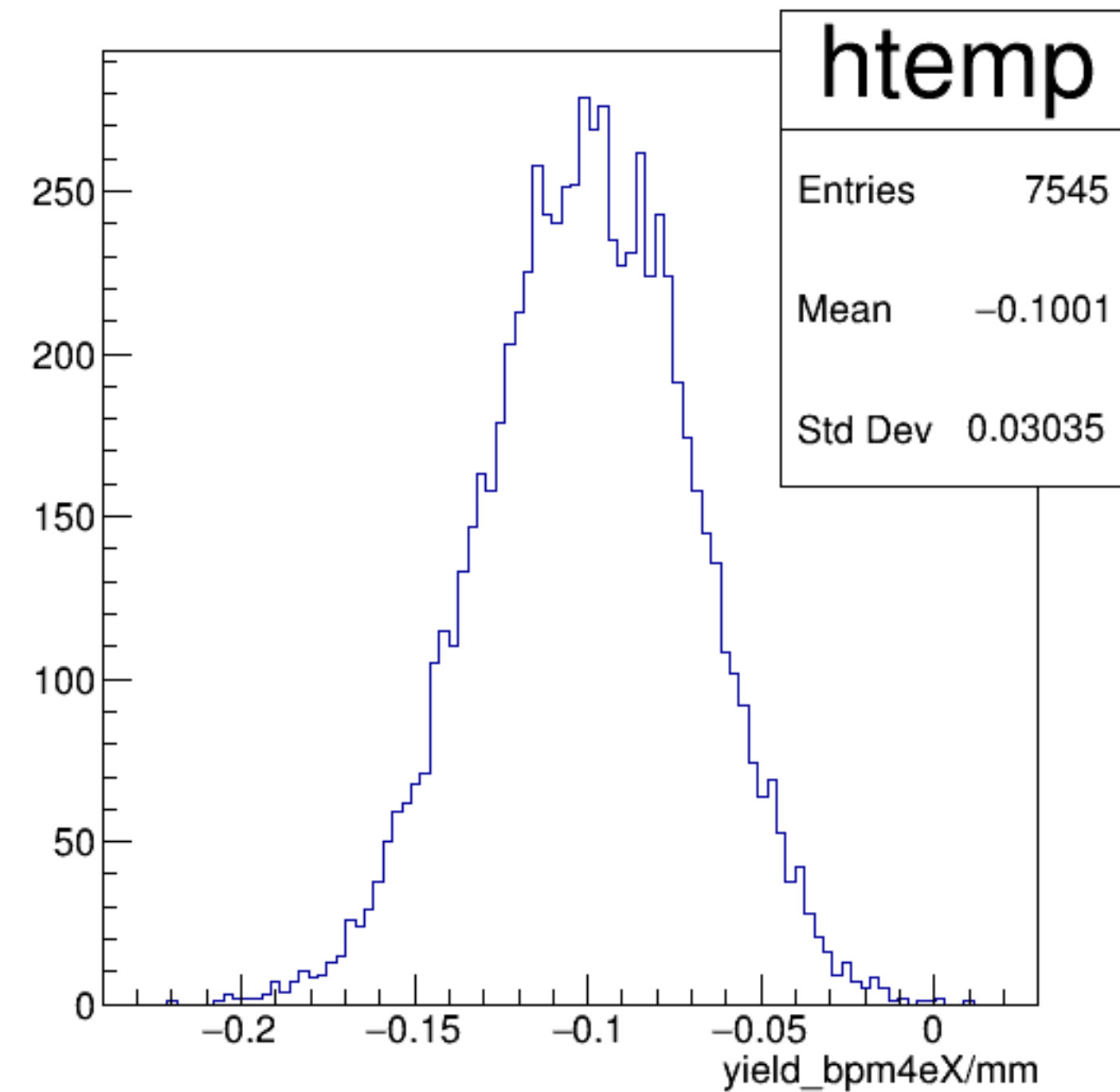


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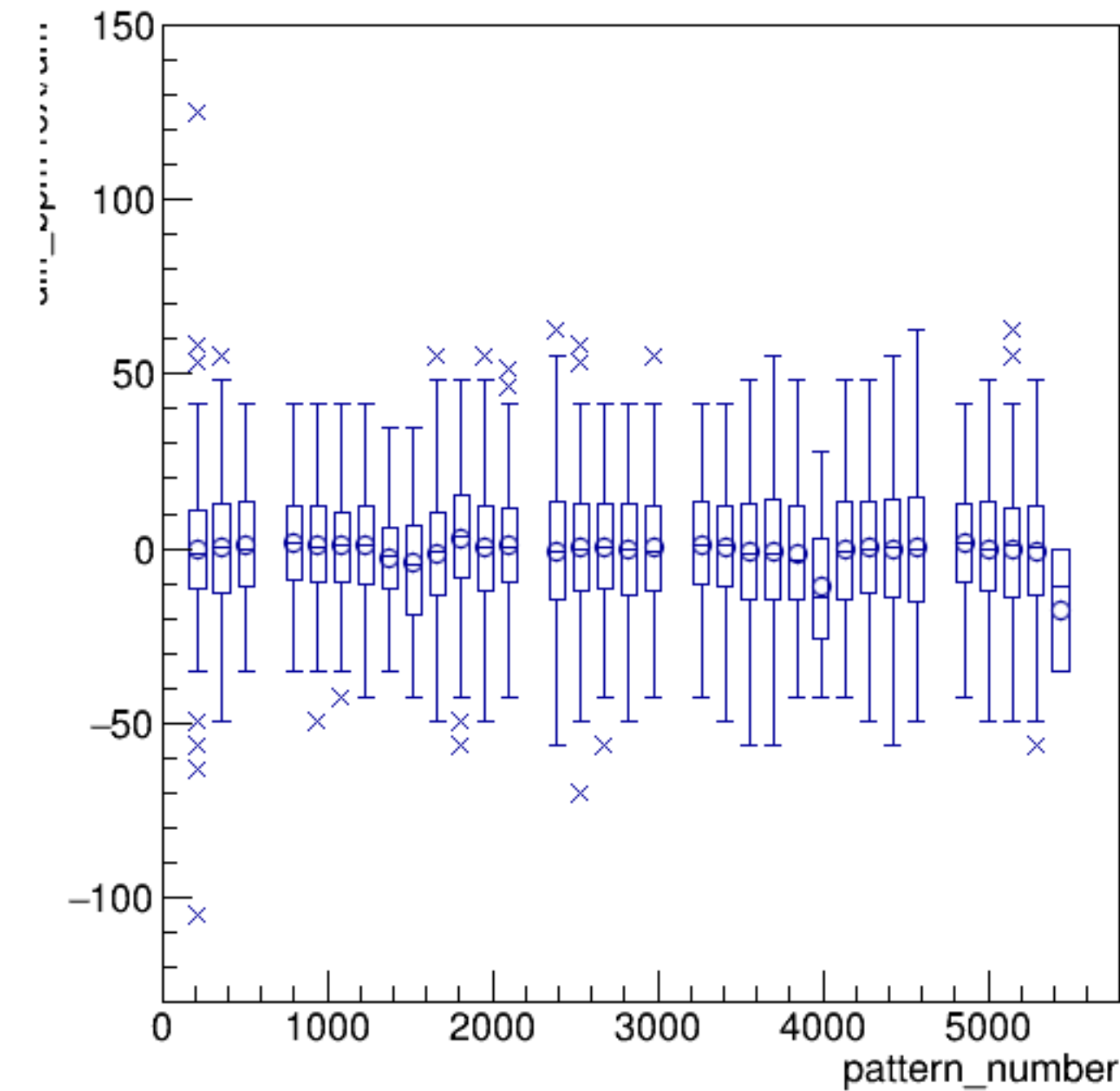


run6370_000_pairTree_bpm4eX.png

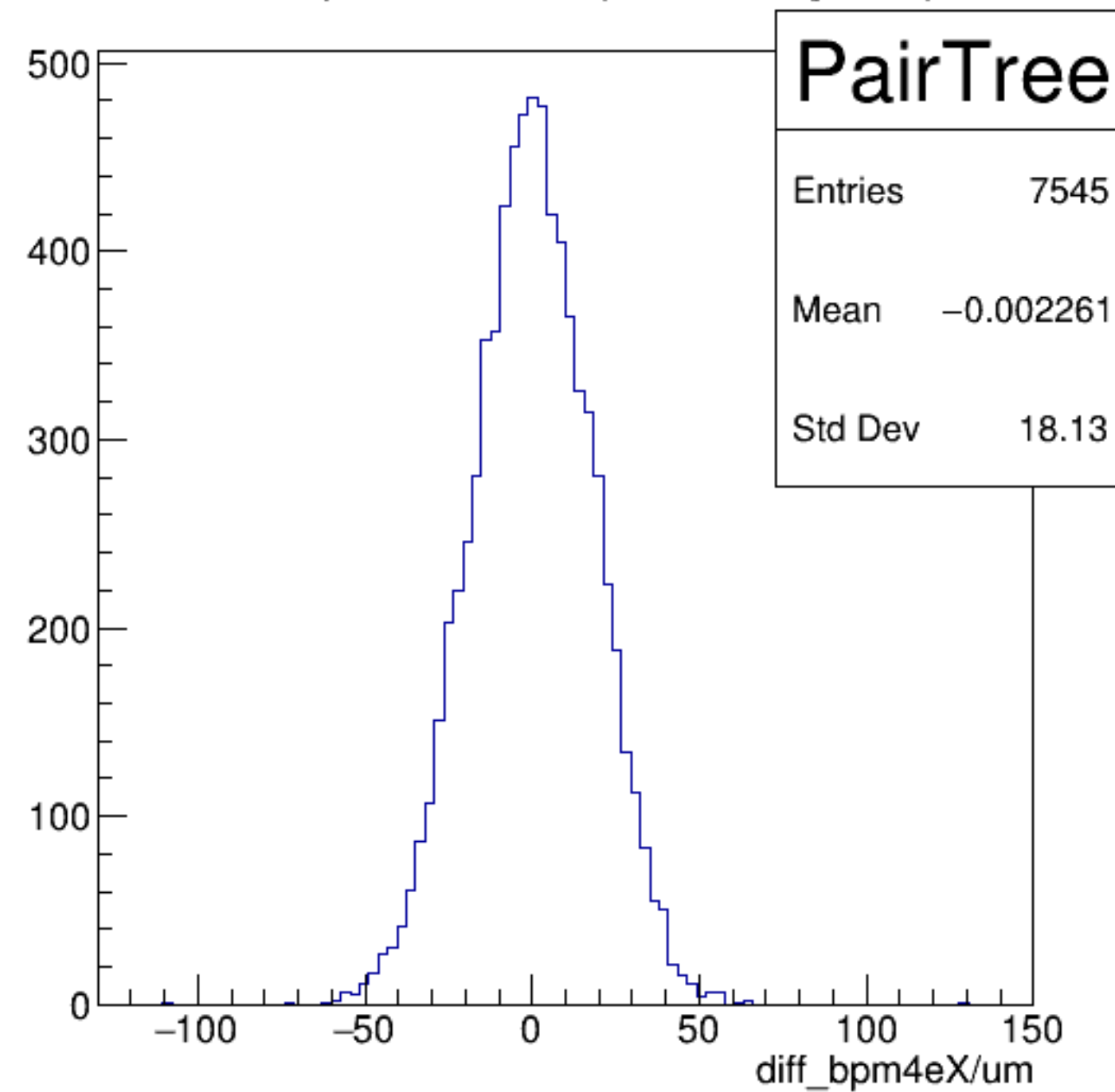
yield_bpm4eX/mm {ErrorFlag==0}

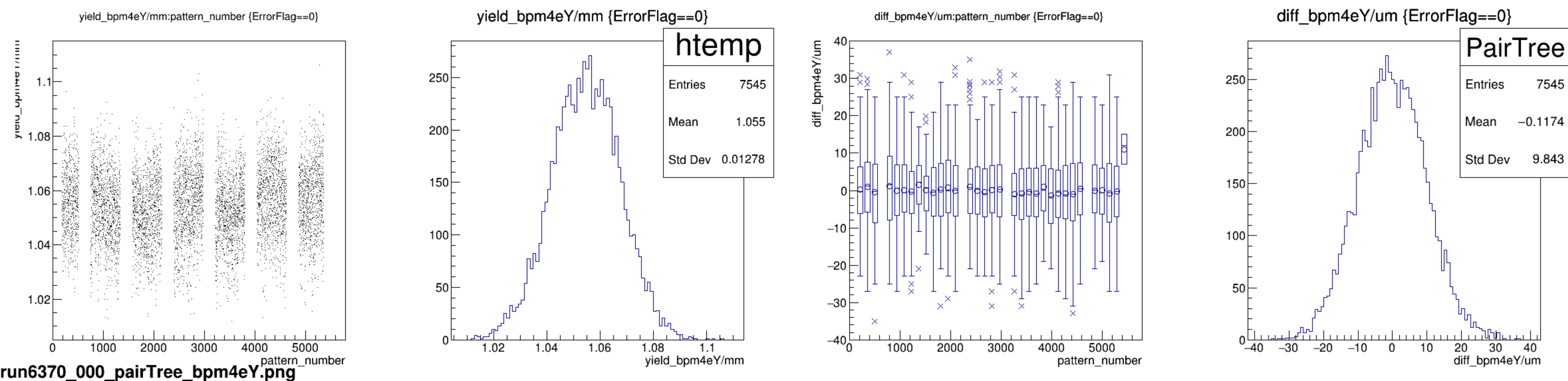


diff_bpm4eX/um:pattern_number {ErrorFlag==0}

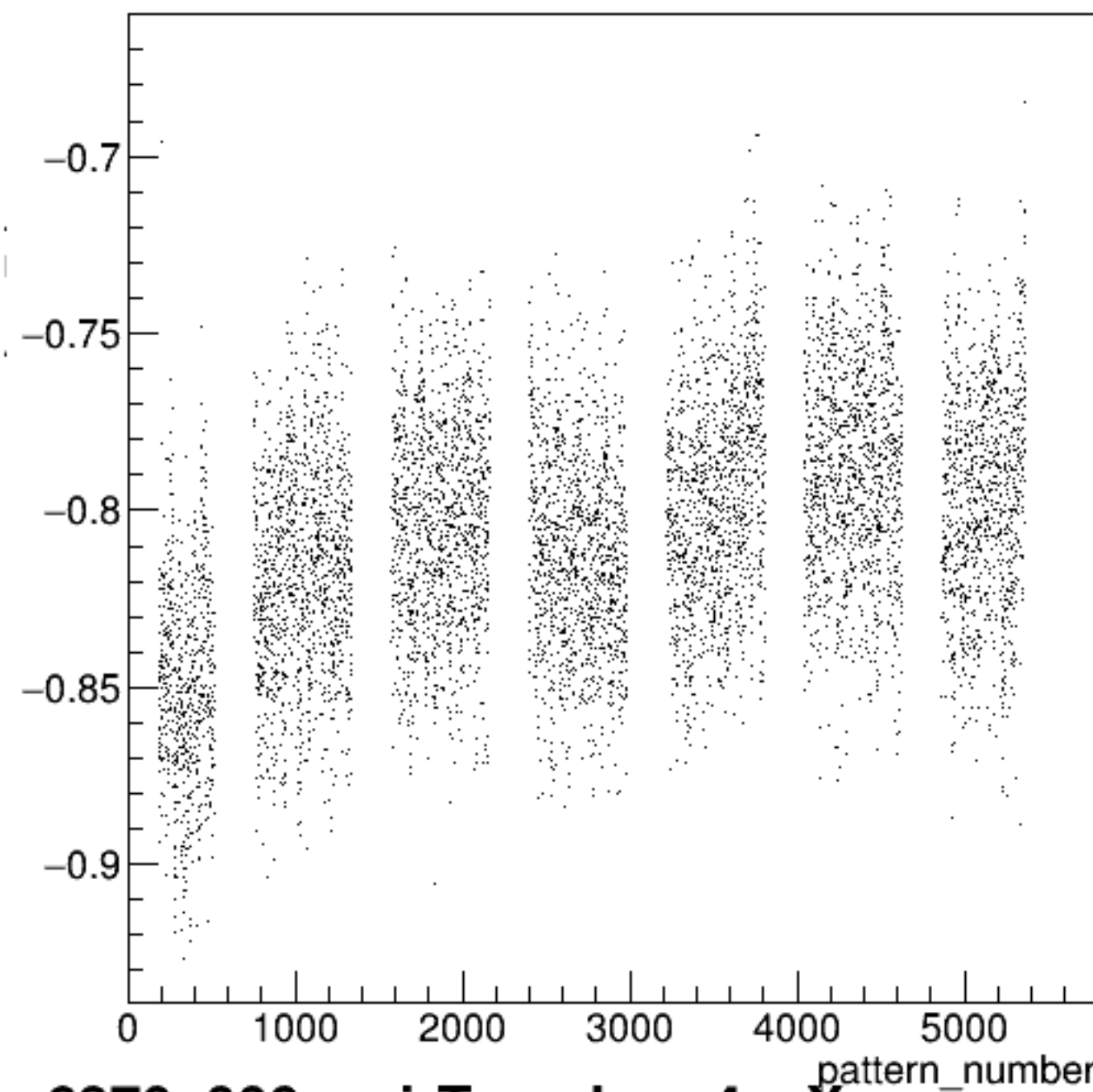


diff_bpm4eX/um {ErrorFlag==0}



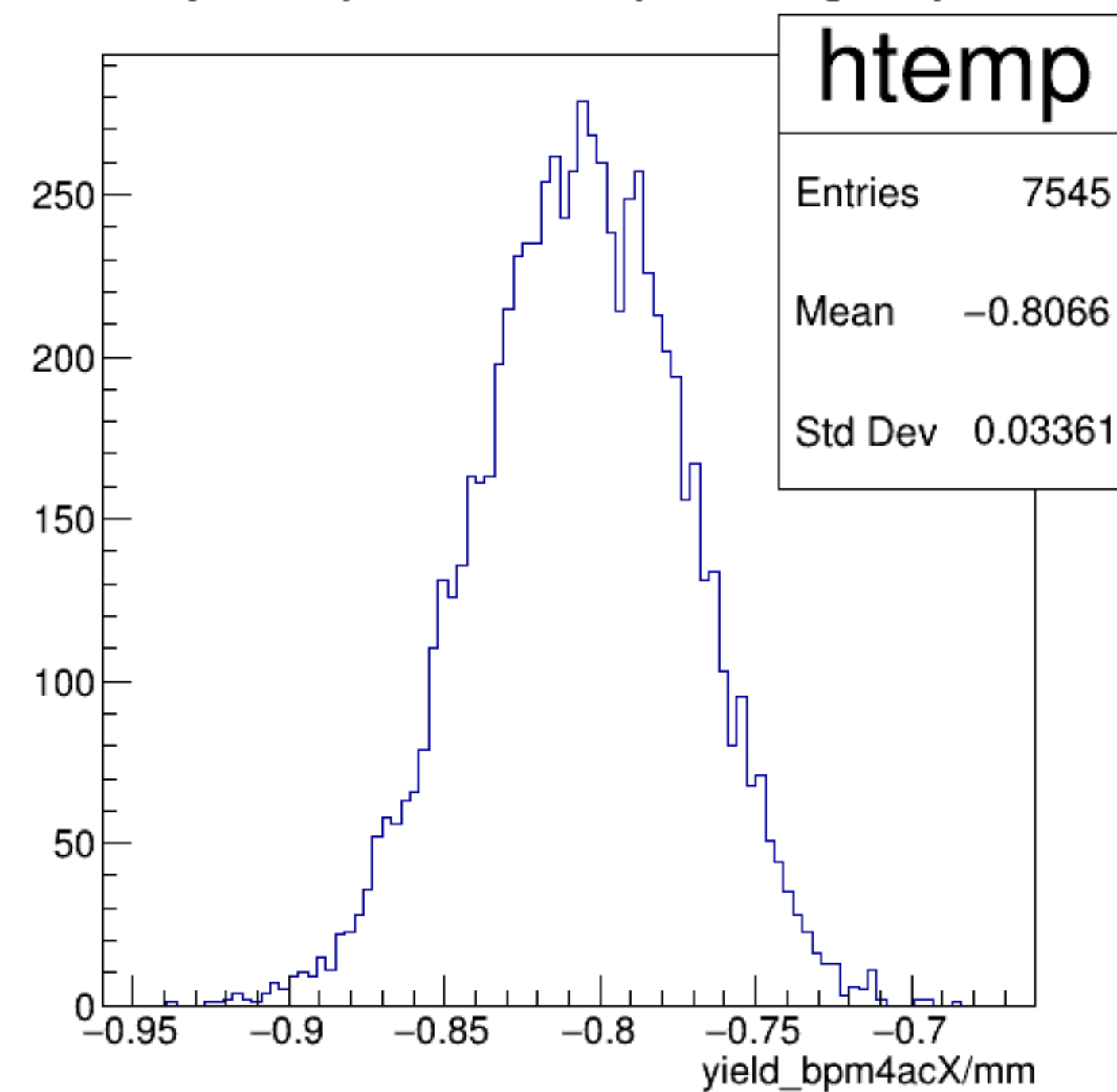


yield_bpm4acX/mm:pattern_number {ErrorFlag==0}

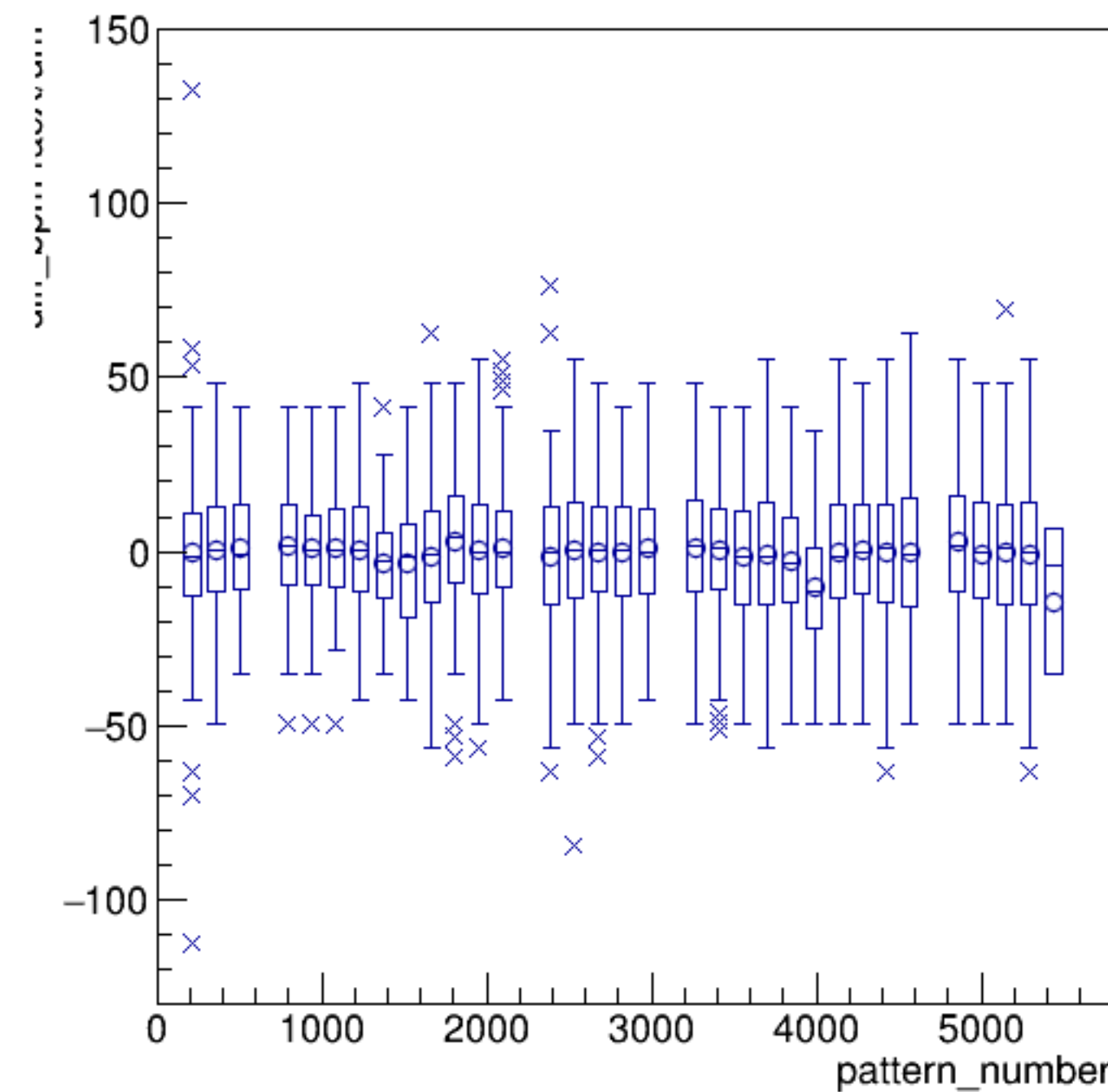


run6370_000_pairTree_bpm4acX.png

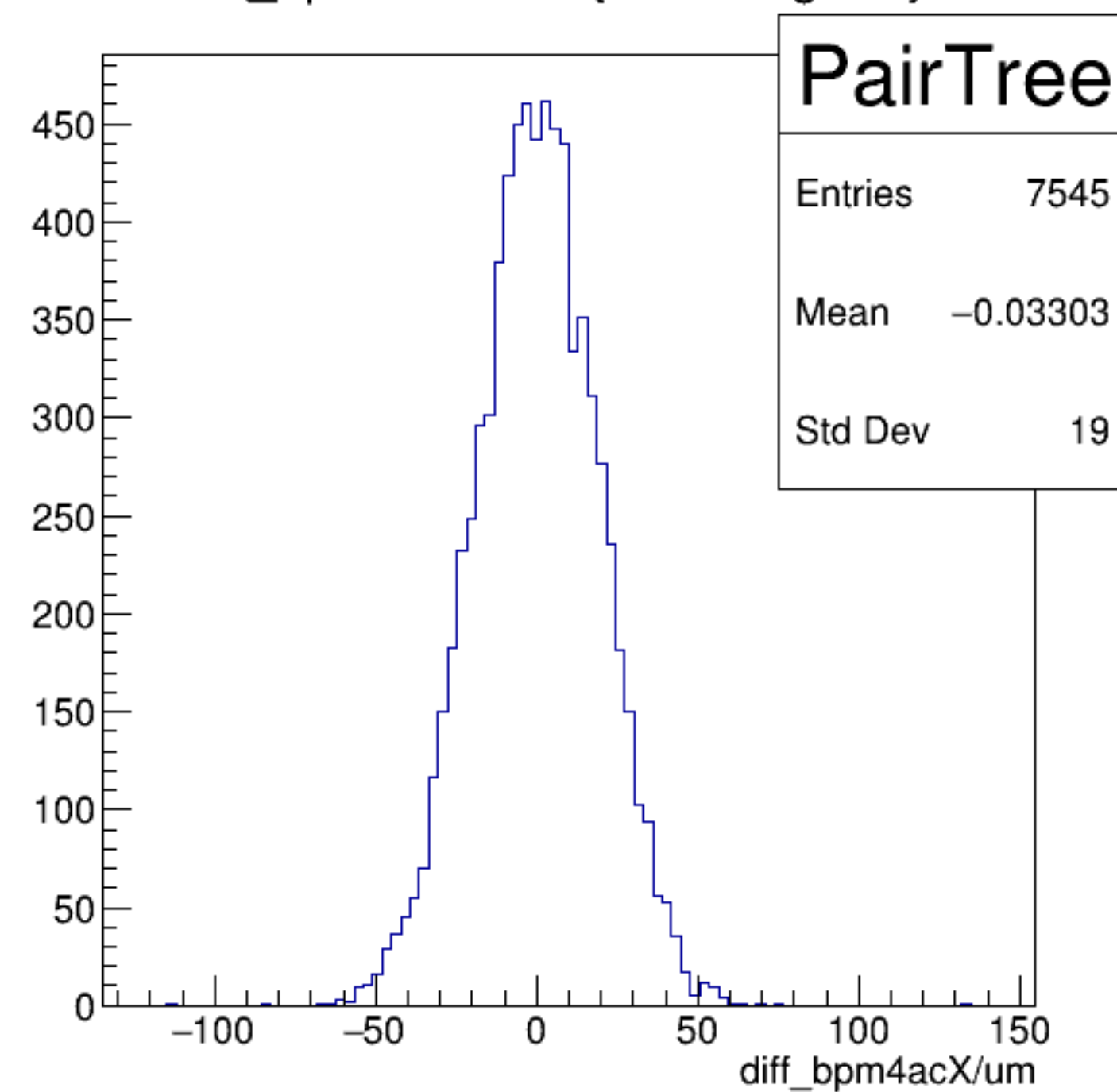
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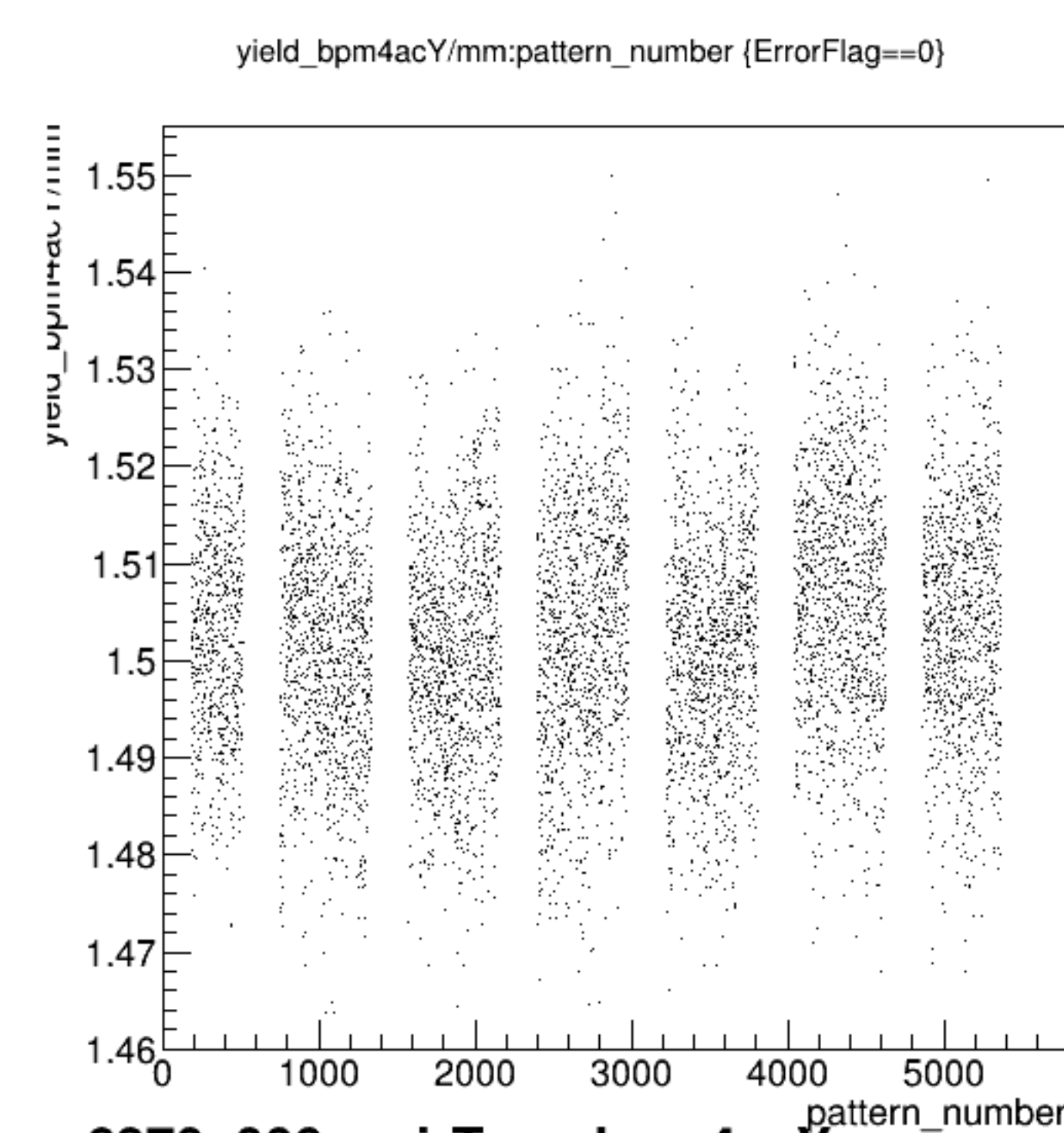


diff_bpm4acX/um:pattern_number {ErrorFlag==0}

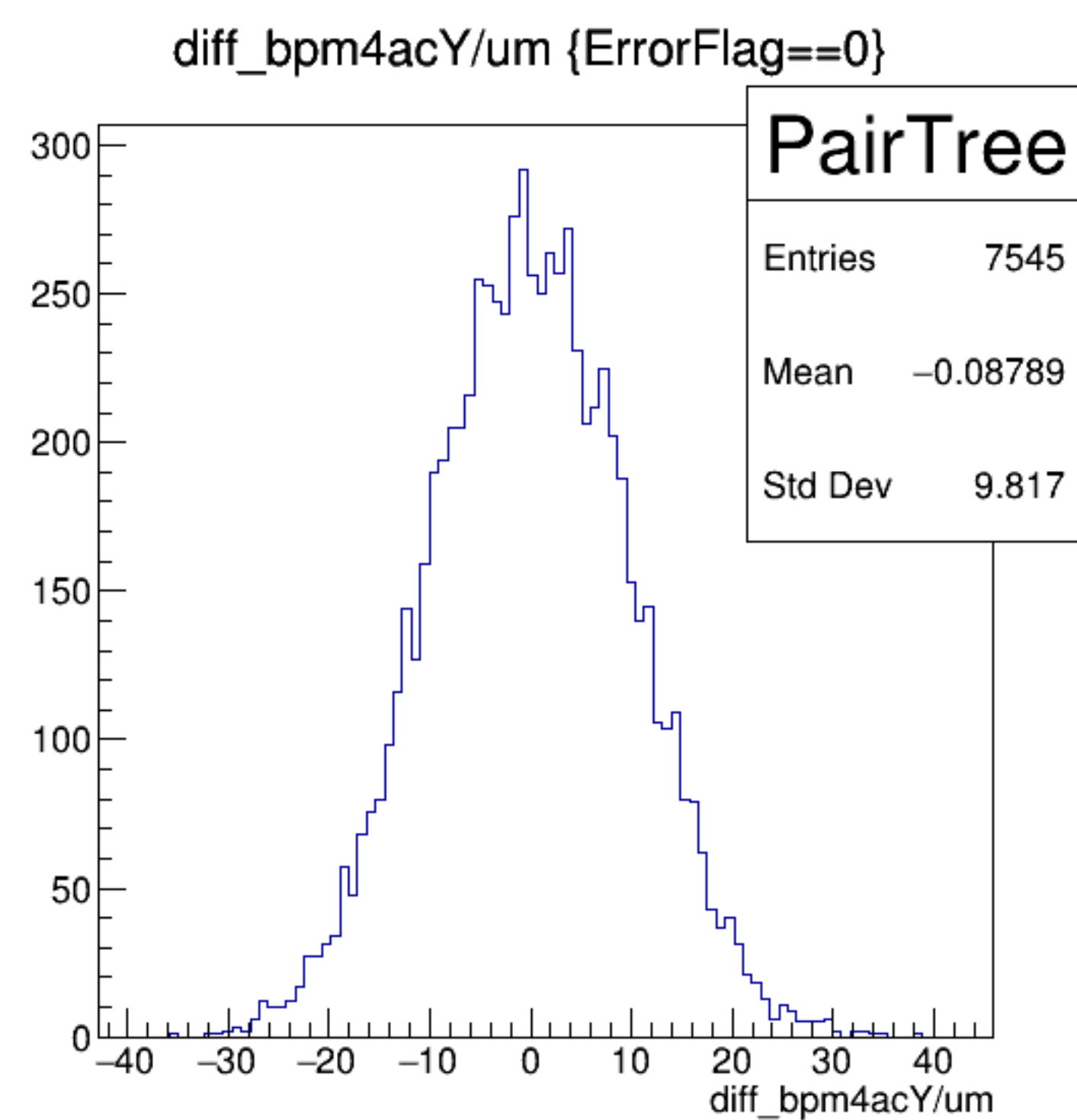
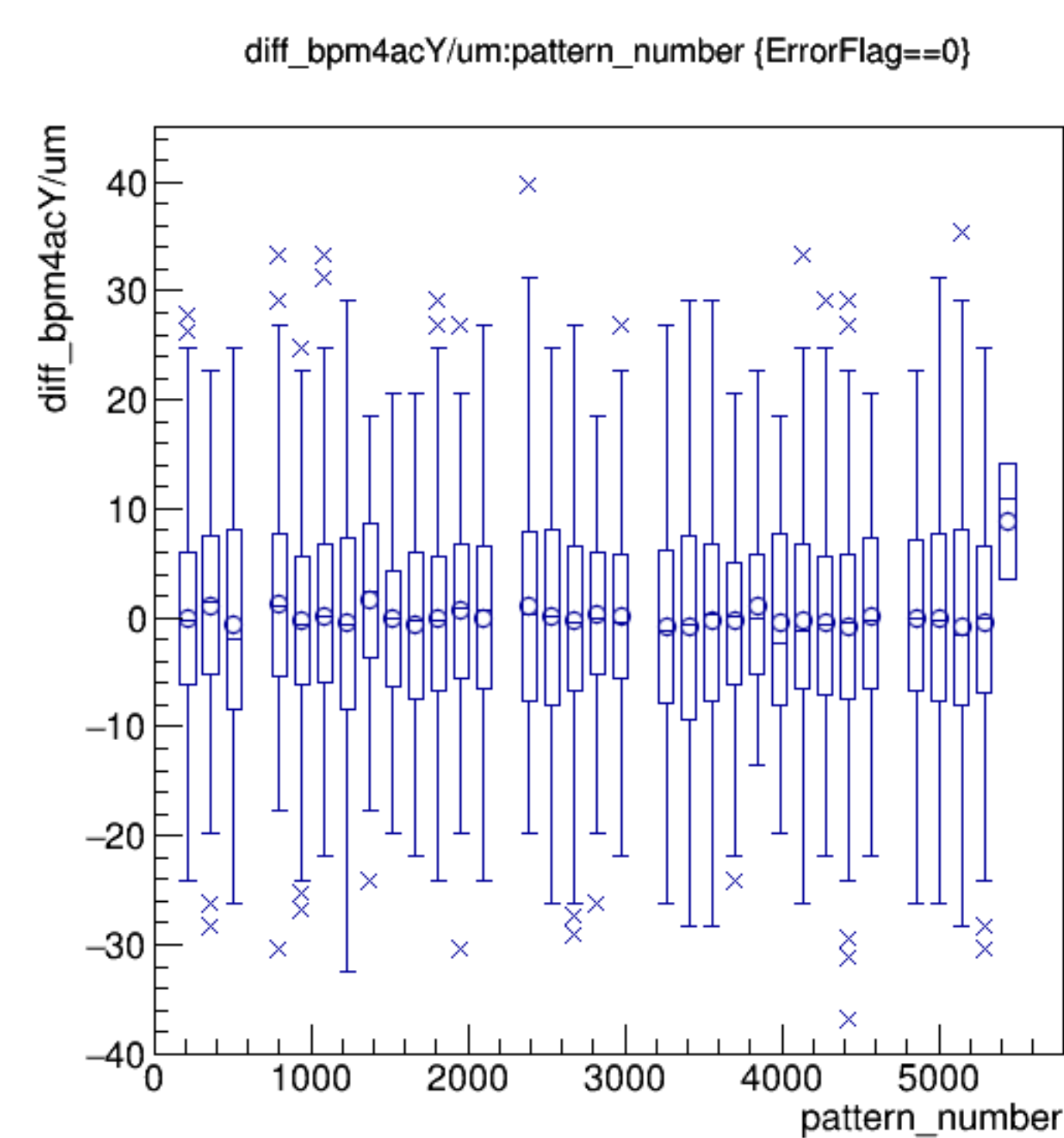
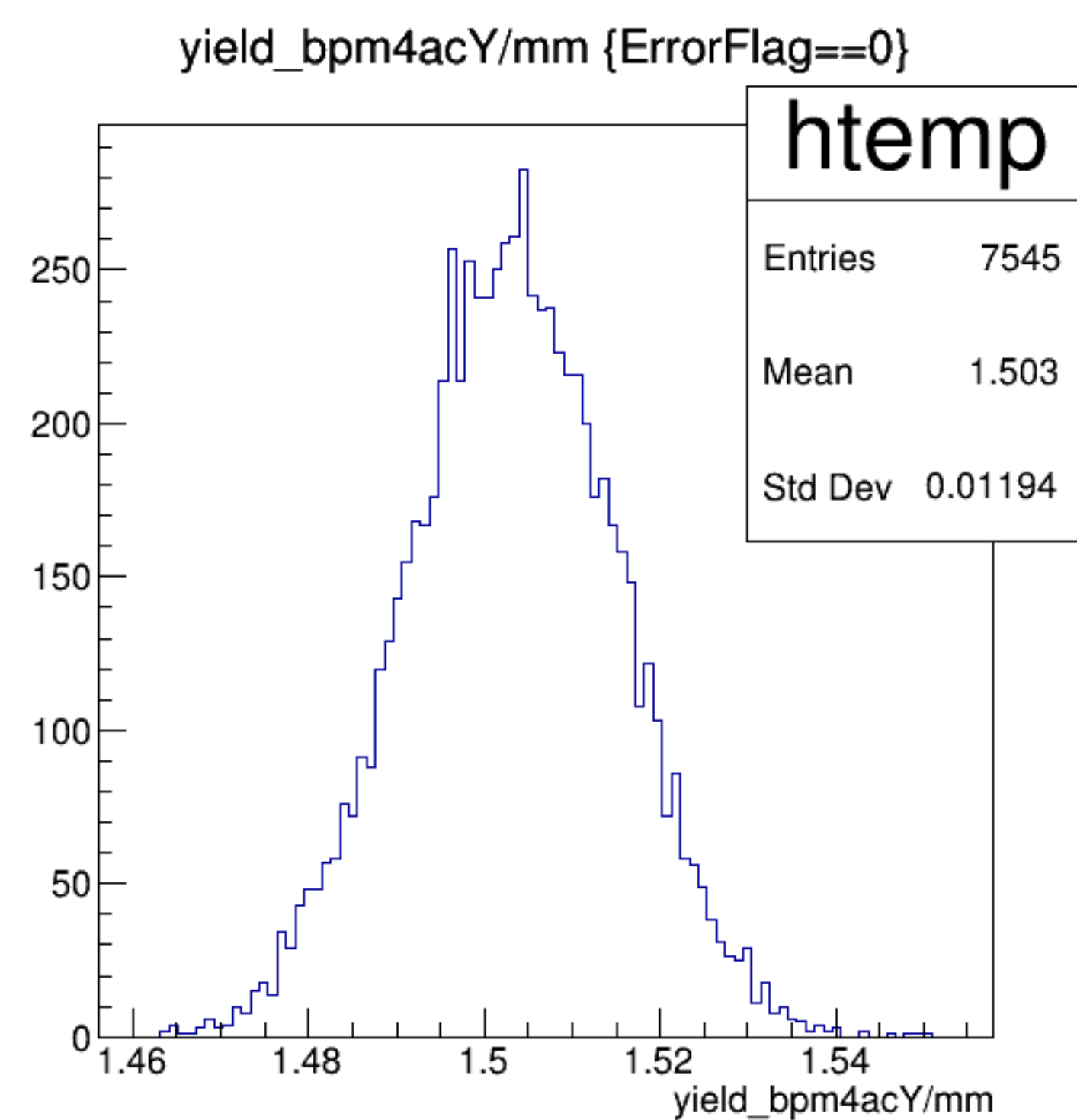


diff_bpm4acX/um {ErrorFlag==0}

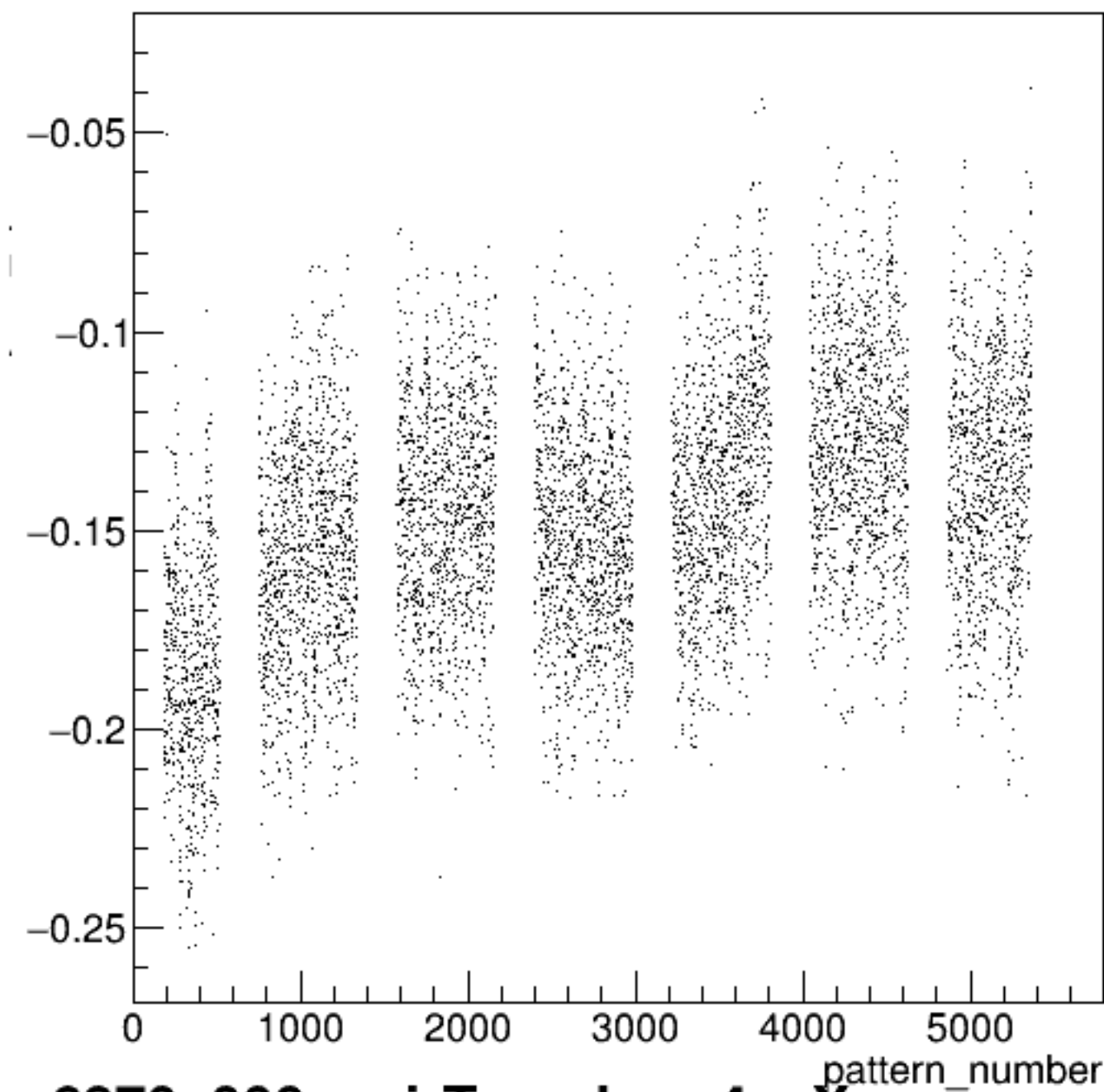




run6370_000_pairTree_bpm4acY.png

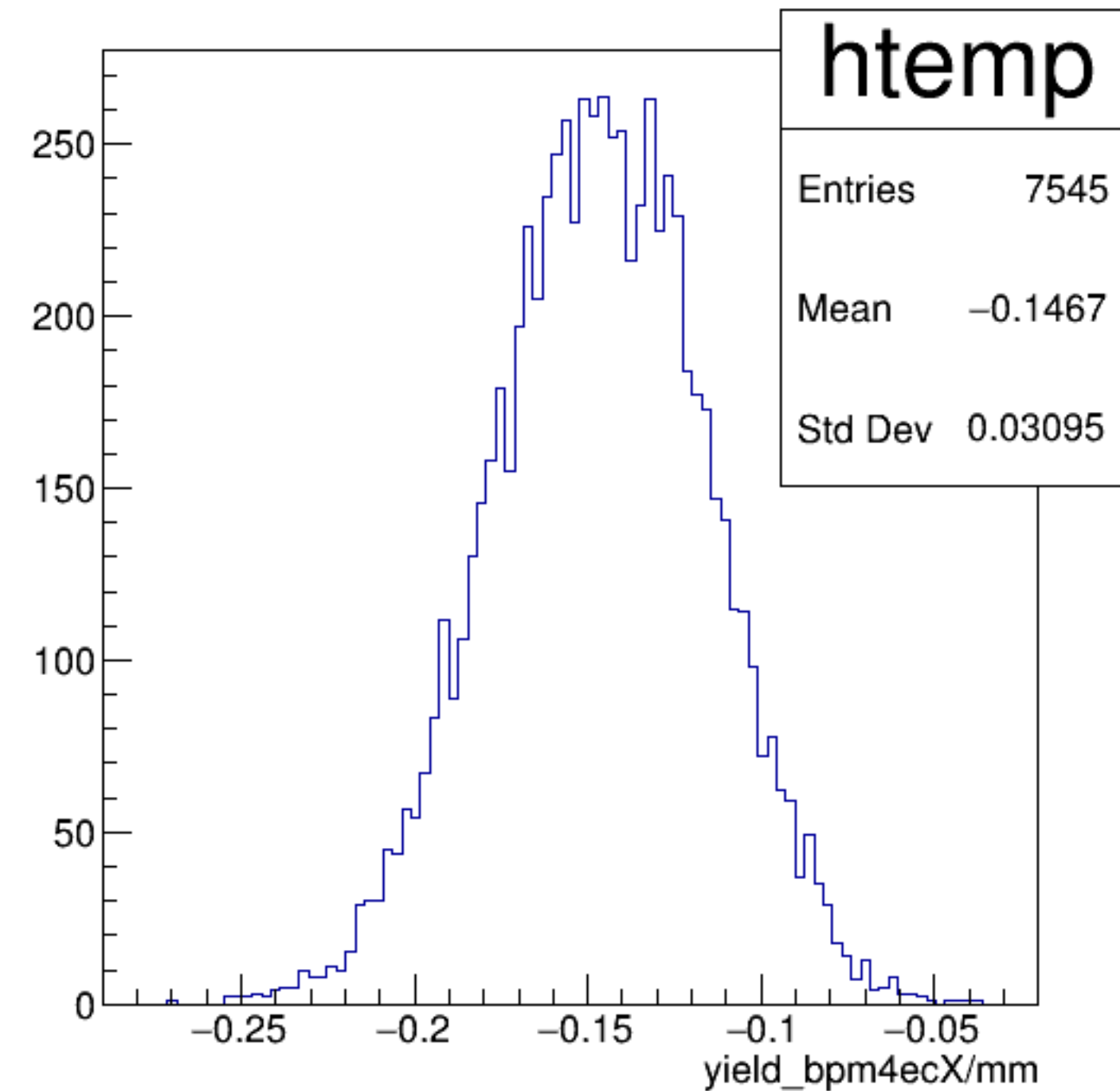


yield_bpm4ecX/mm:pattern_number {ErrorFlag==0}

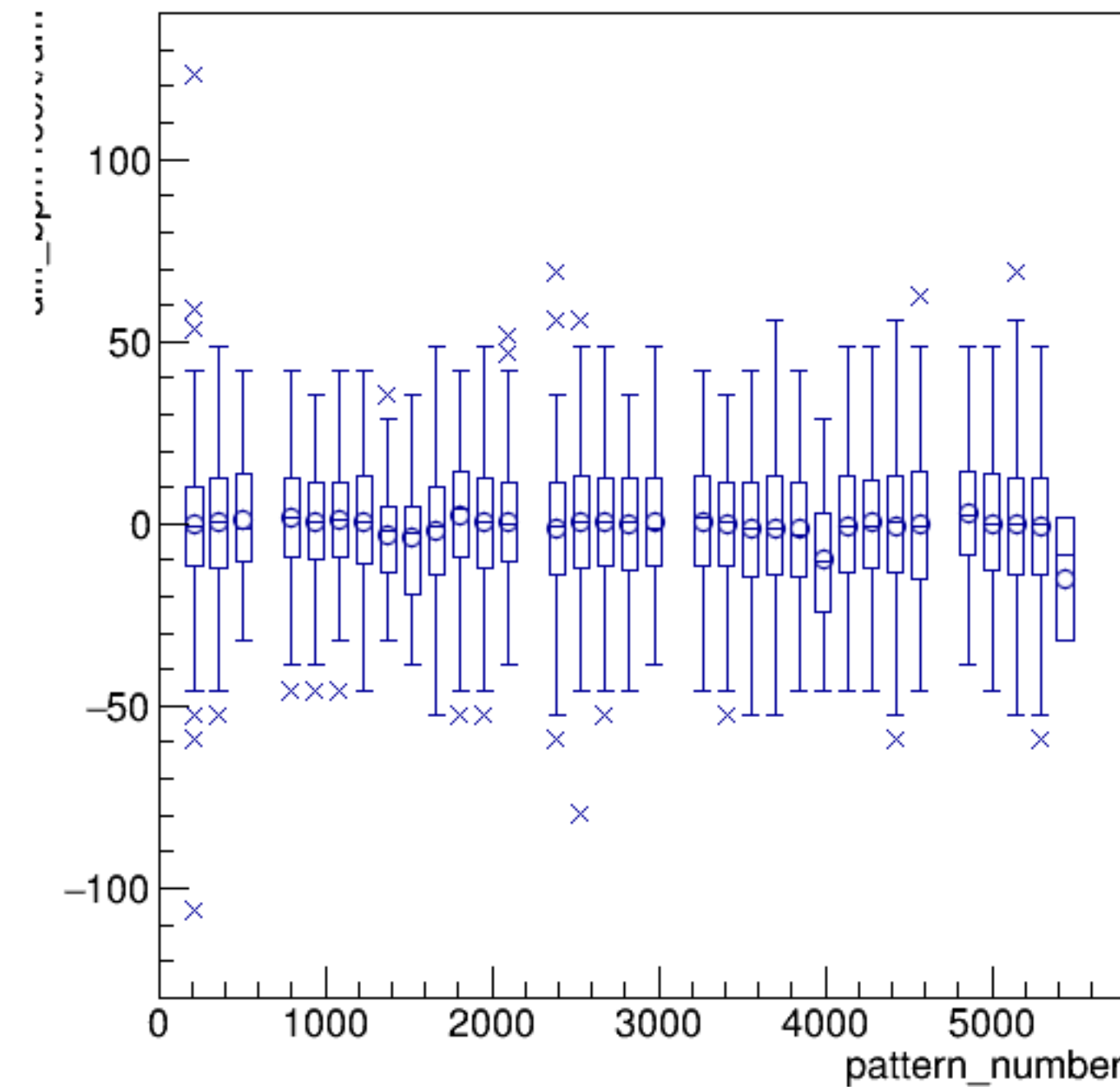


run6370_000_pairTree_bpm4ecX.png

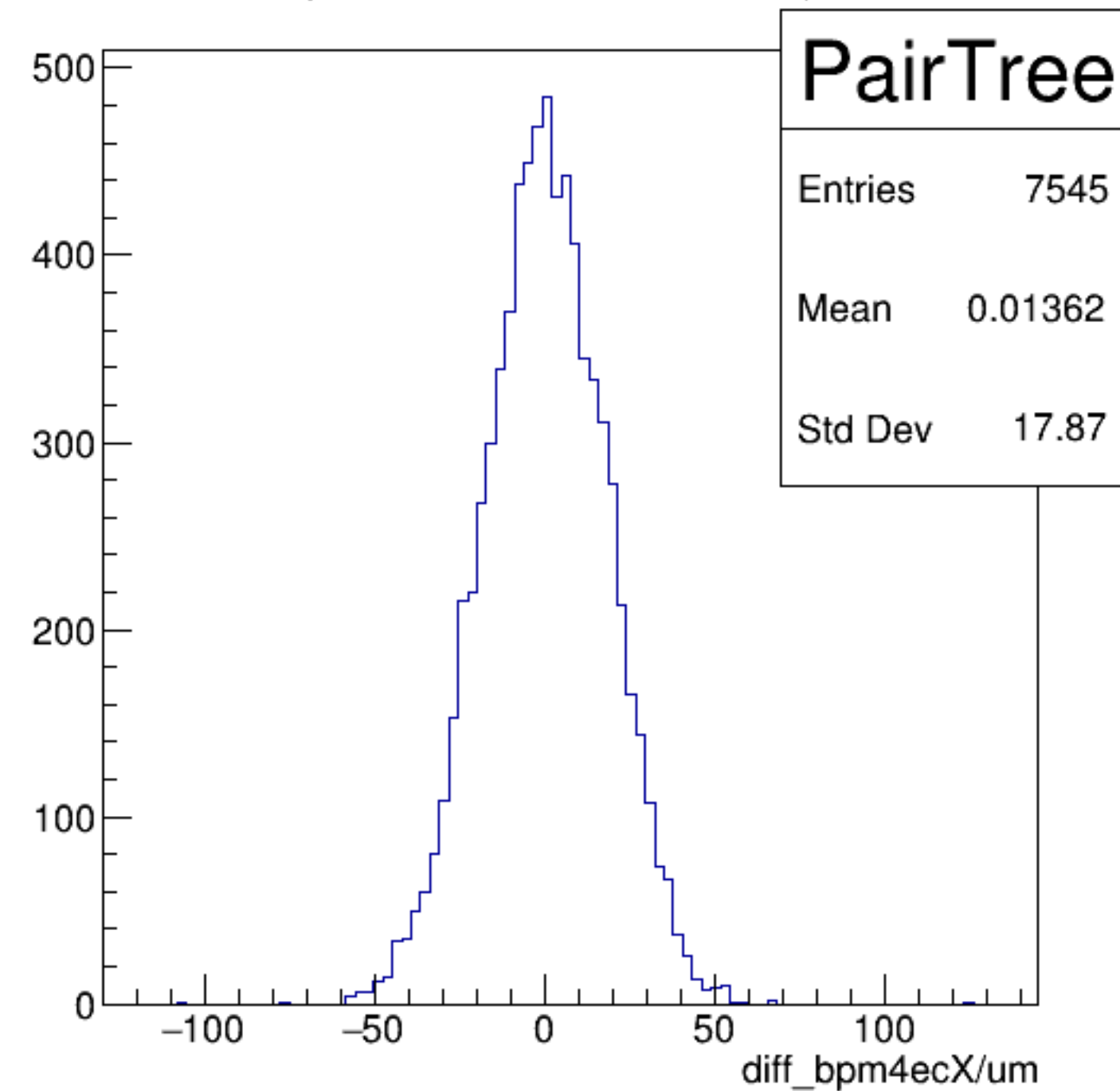
yield_bpm4ecX/mm {ErrorFlag==0}

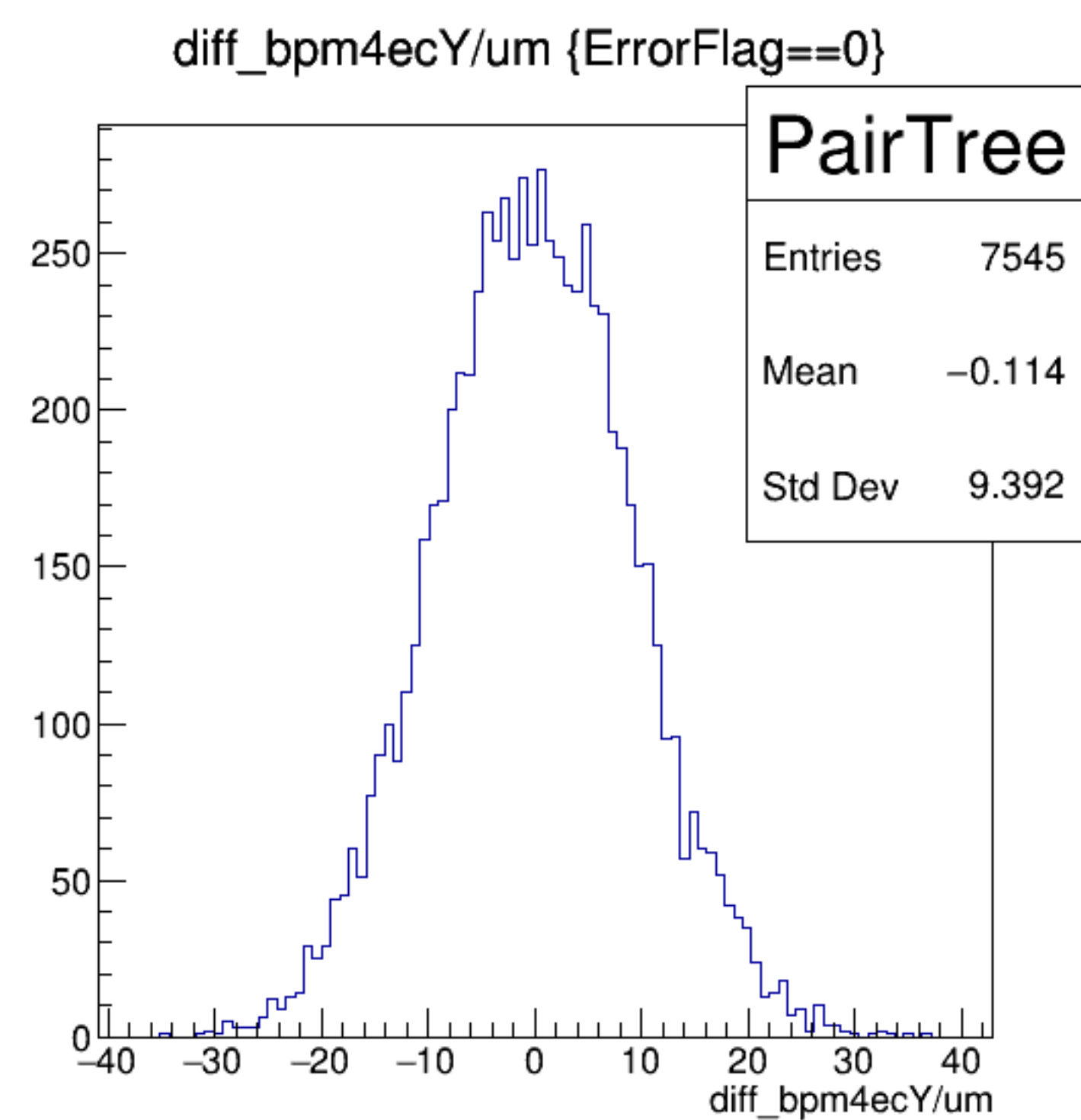
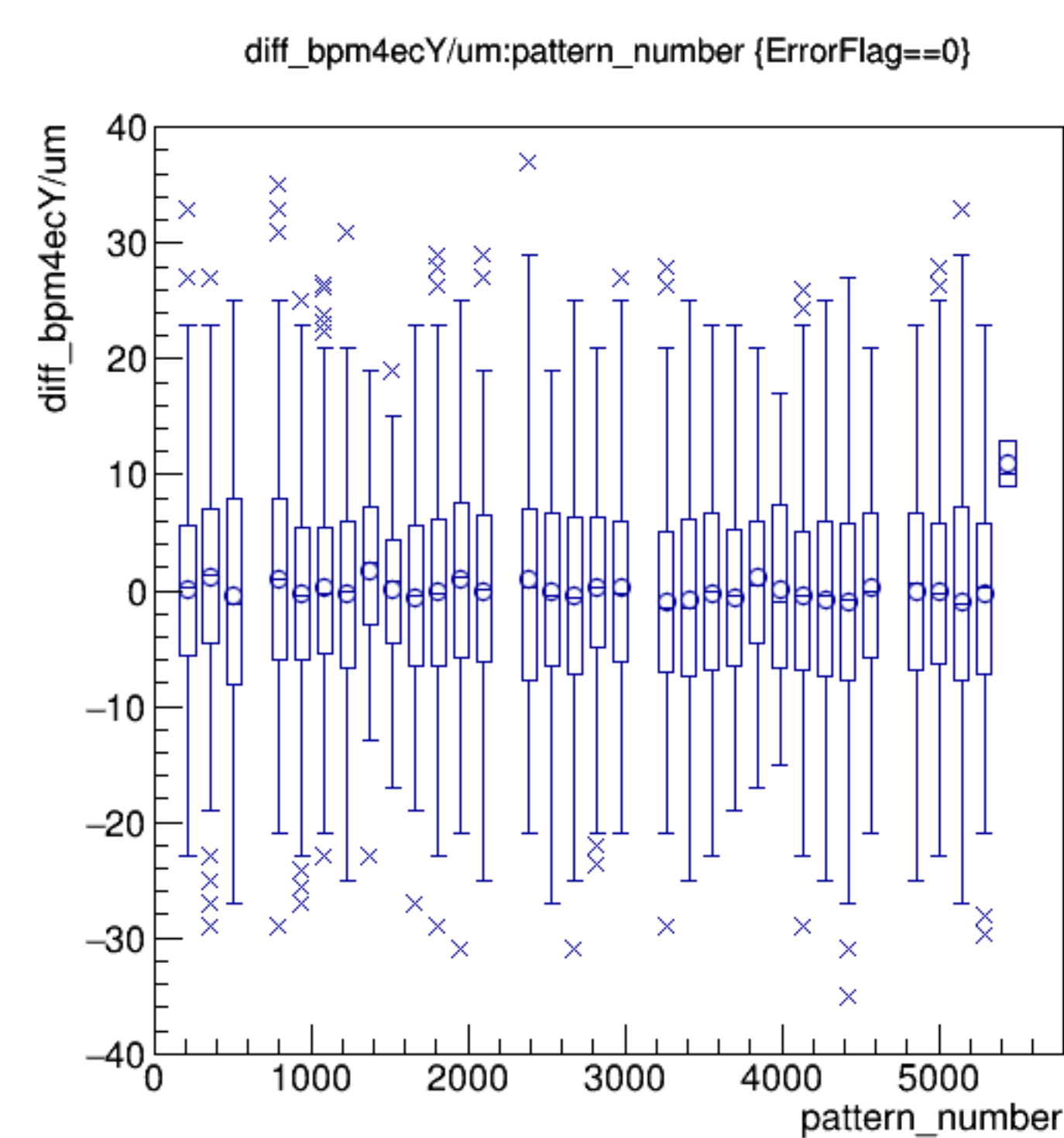
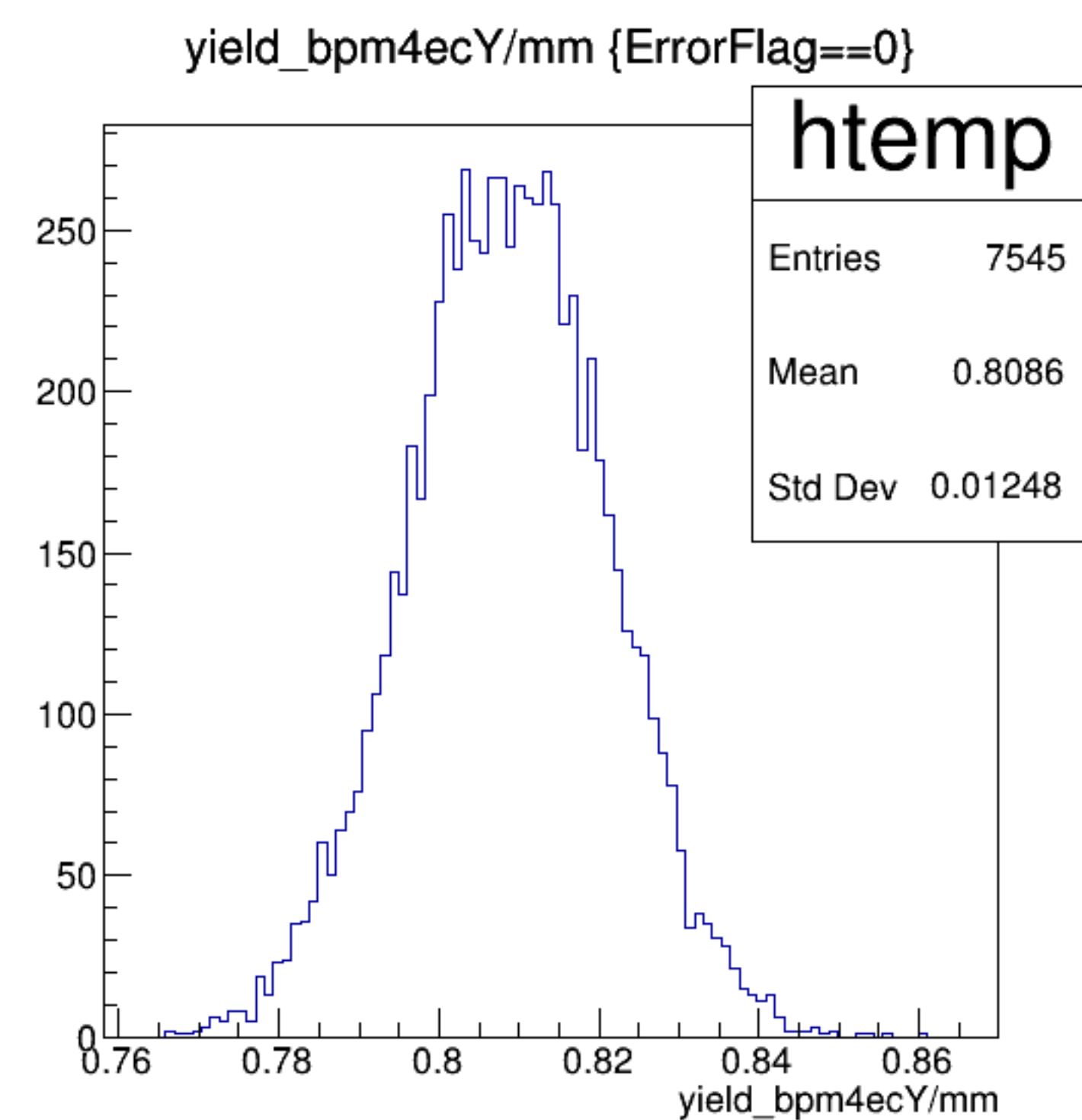
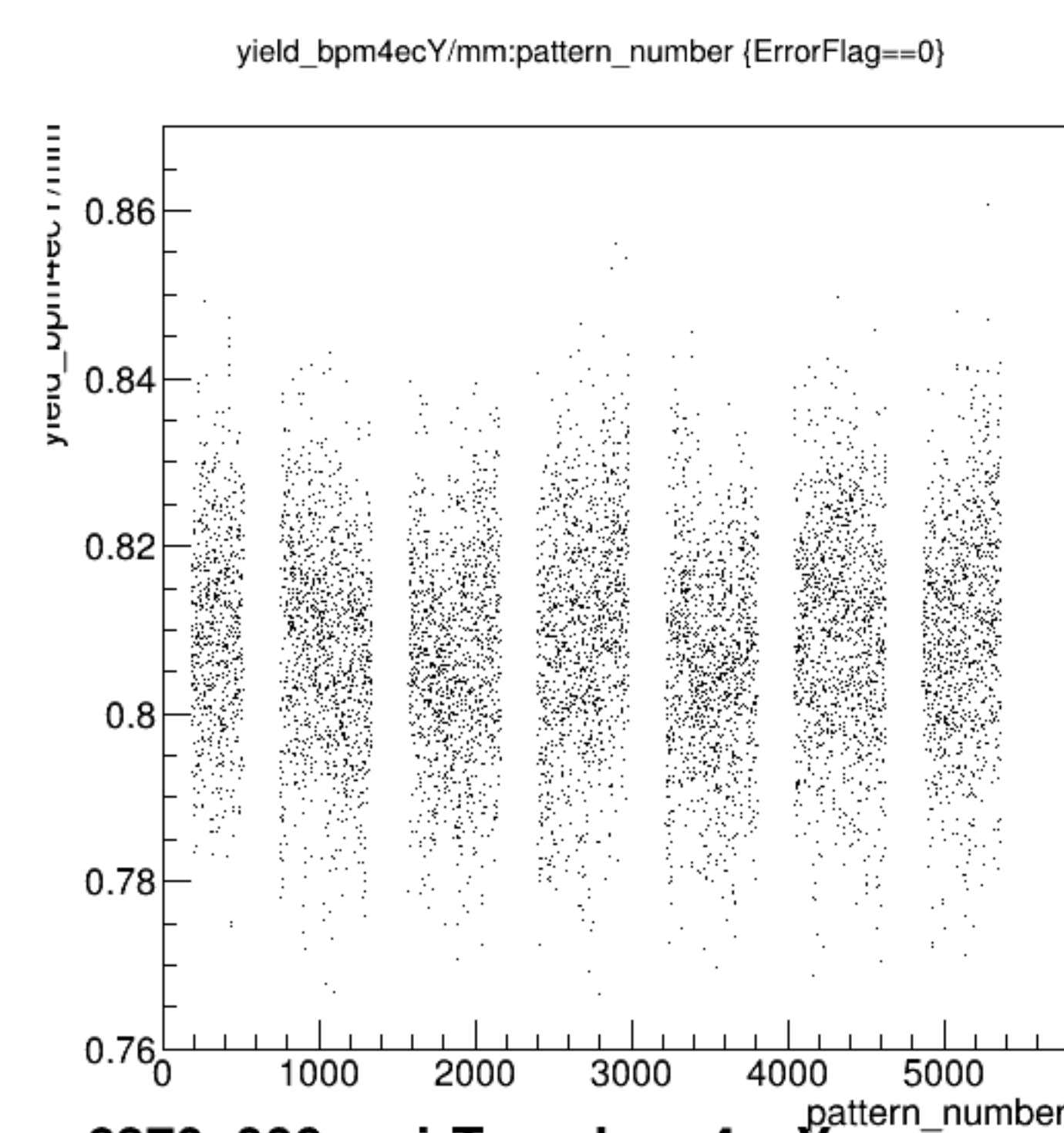


diff_bpm4ecX/um:pattern_number {ErrorFlag==0}

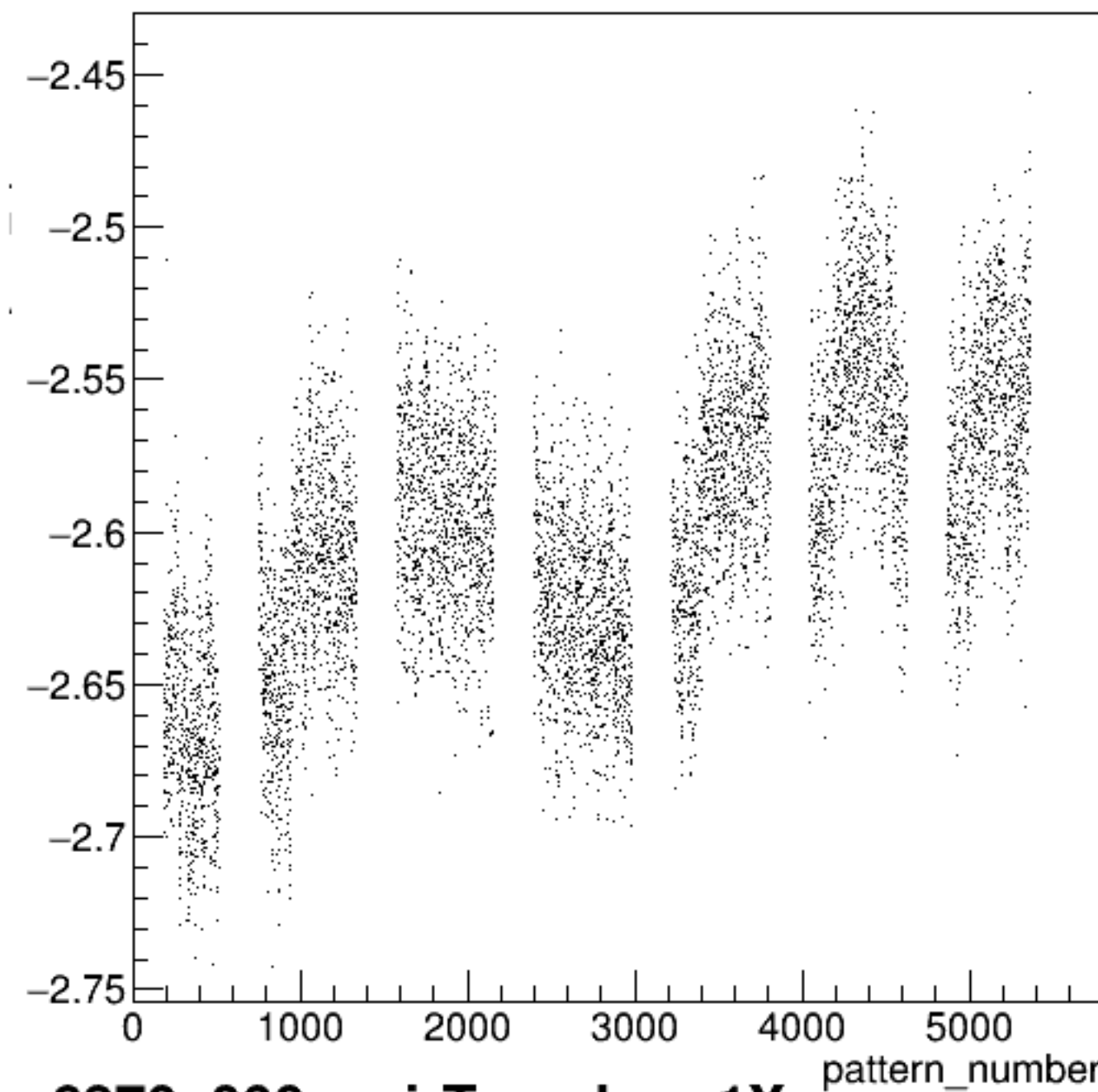


diff_bpm4ecX/um {ErrorFlag==0}



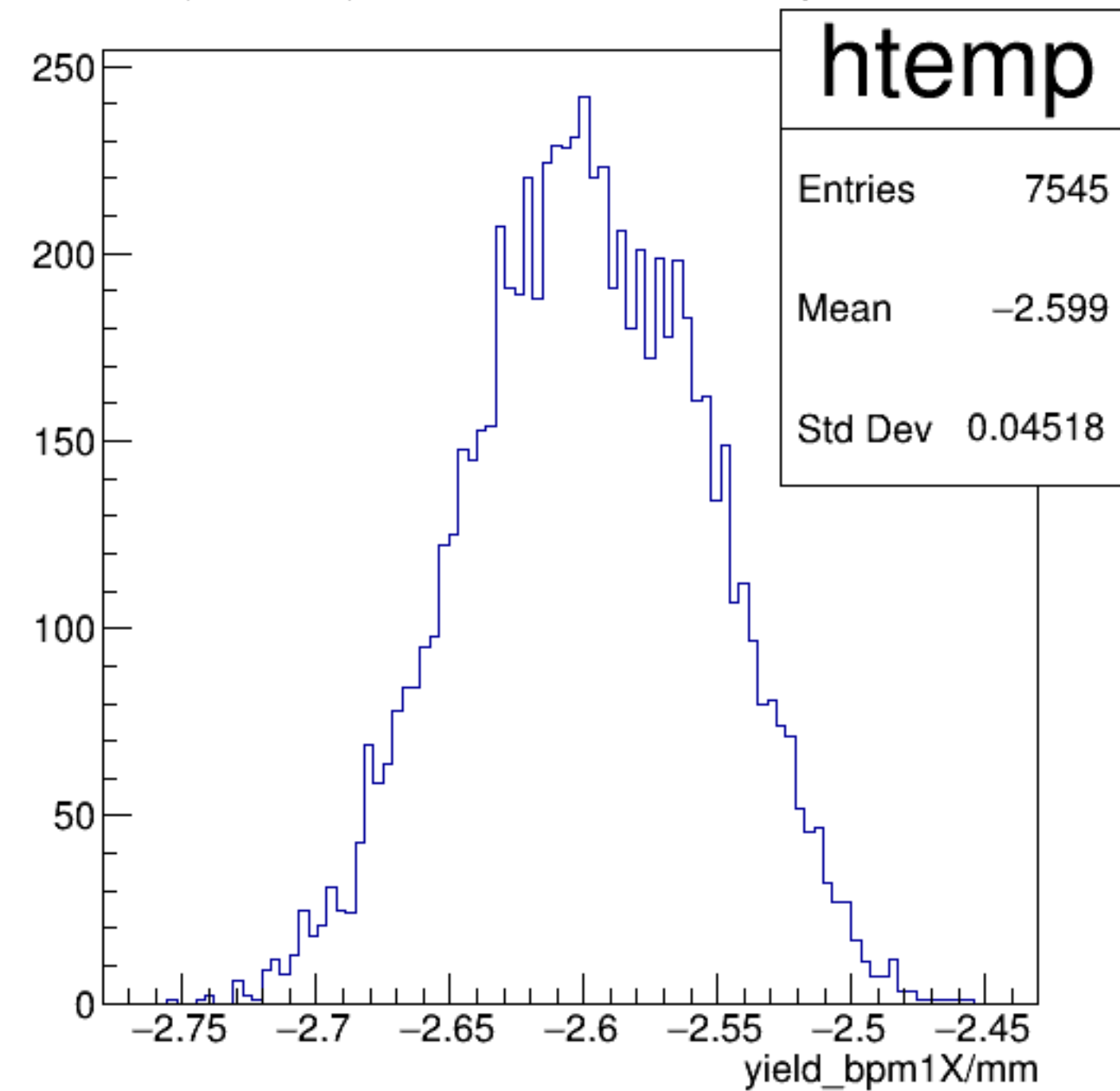


yield_bpm1X/mm:pattern_number {ErrorFlag==0}

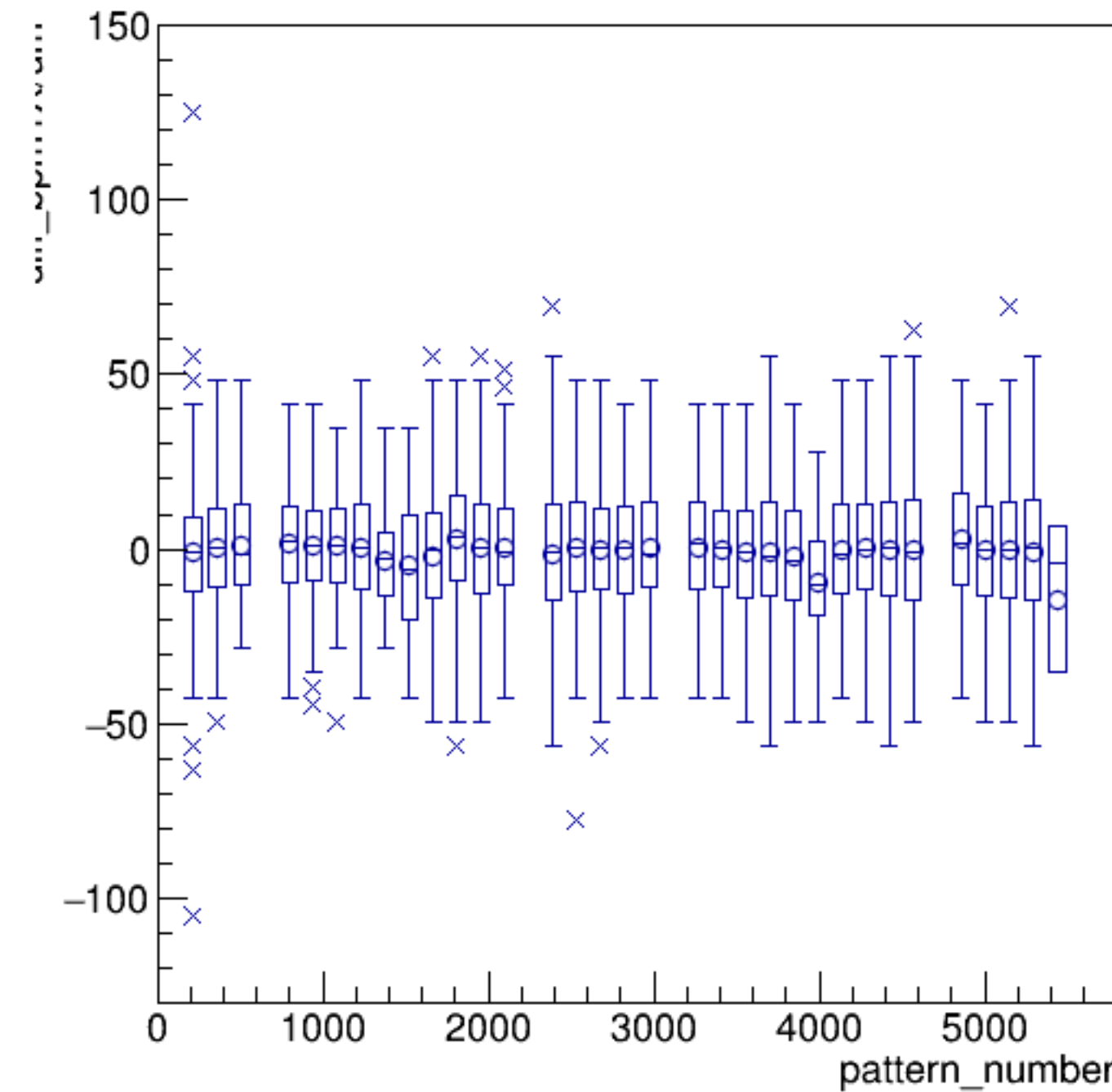


run6370_000_pairTree_bpm1X.png

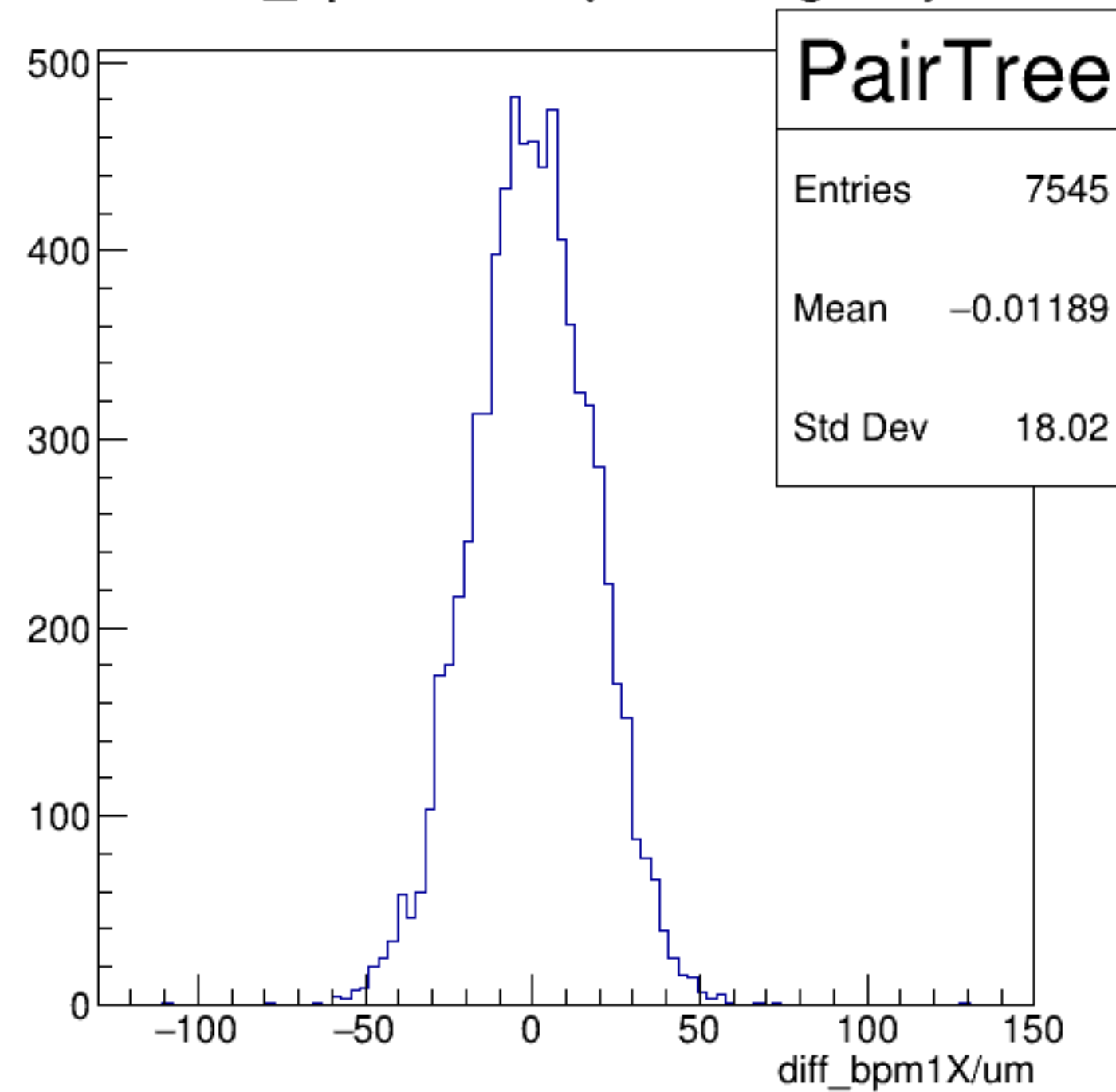
yield_bpm1X/mm {ErrorFlag==0}



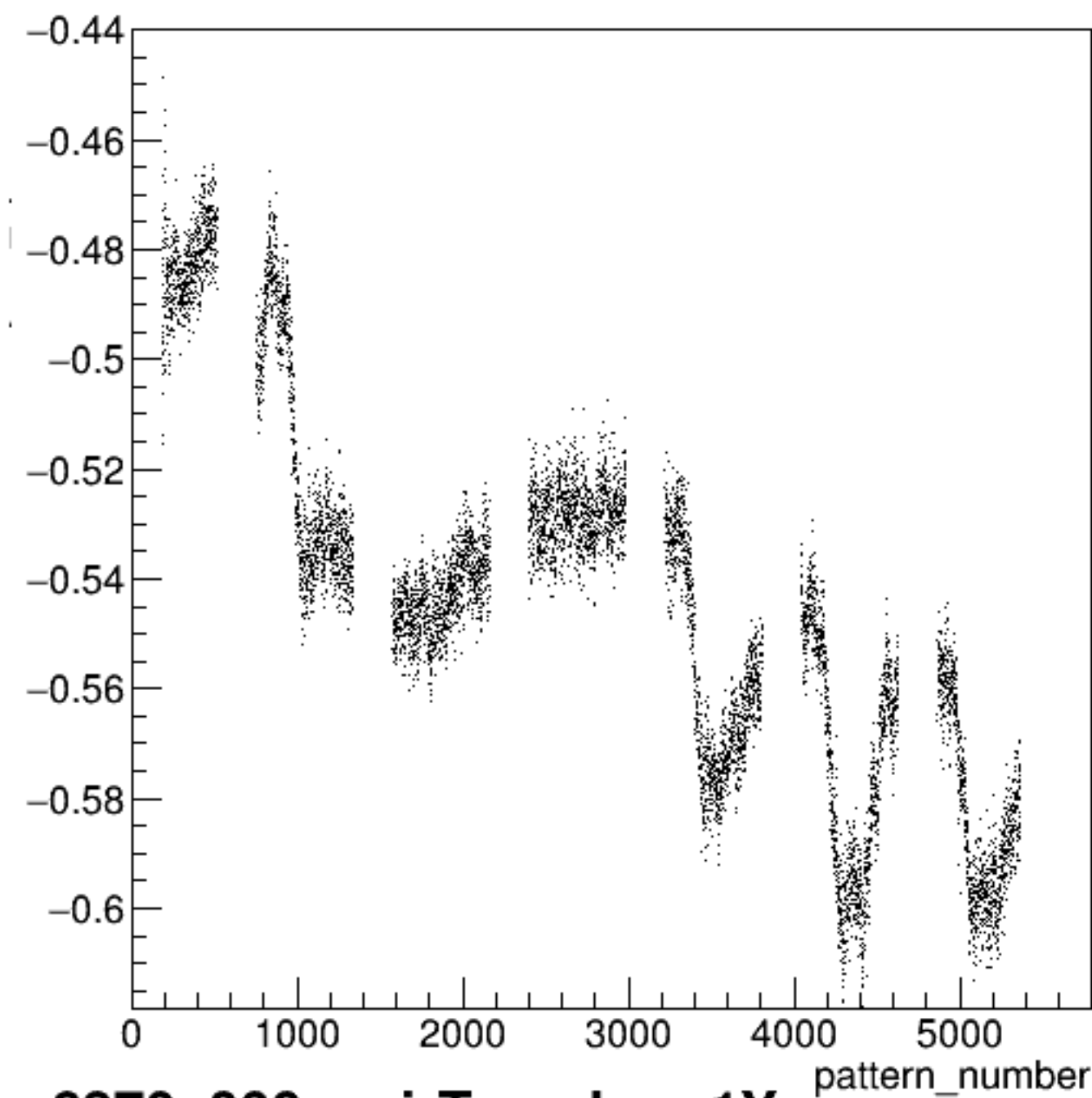
diff_bpm1X/um:pattern_number {ErrorFlag==0}



diff_bpm1X/um {ErrorFlag==0}

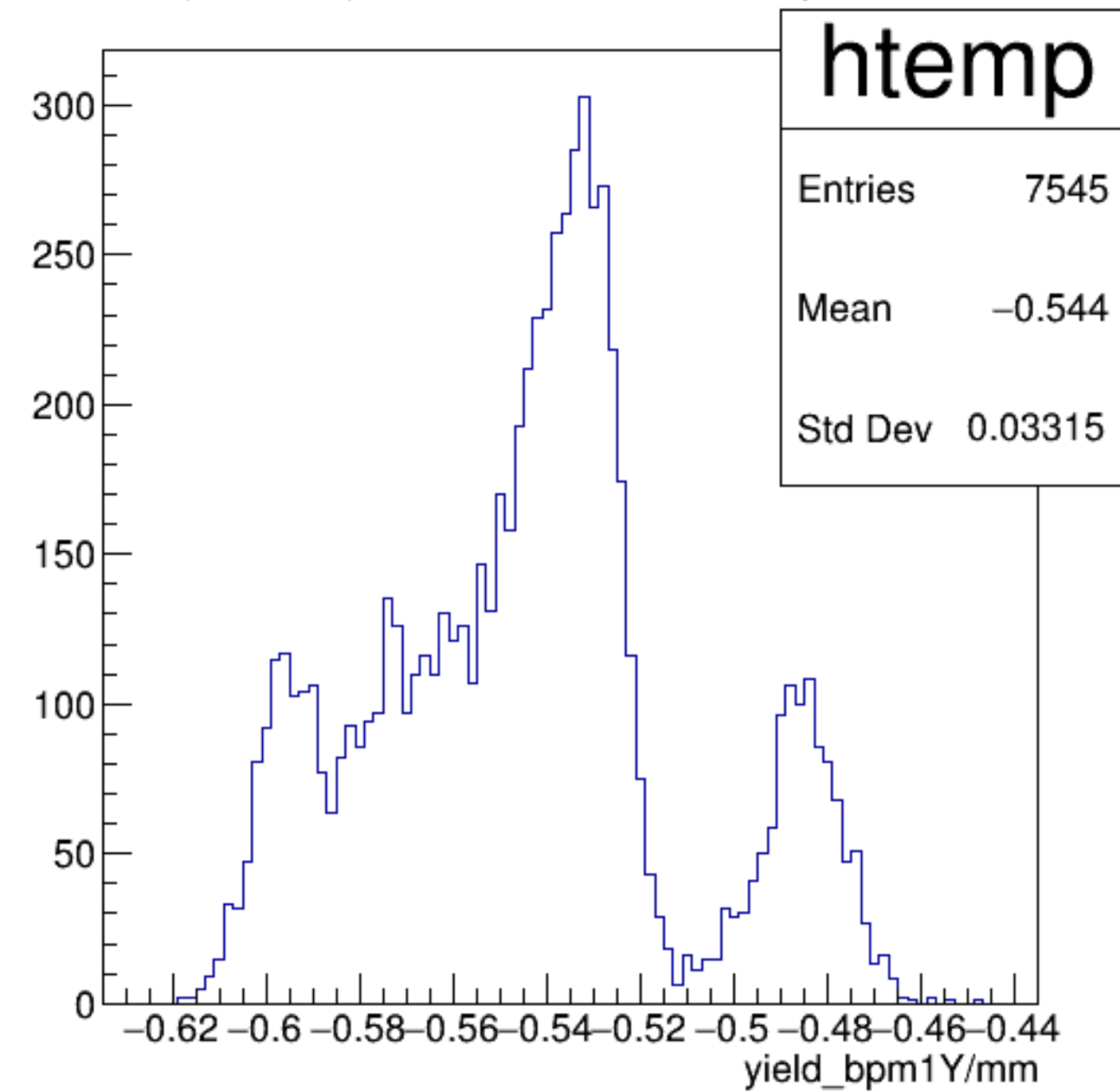


yield_bpm1Y/mm:pattern_number {ErrorFlag==0}

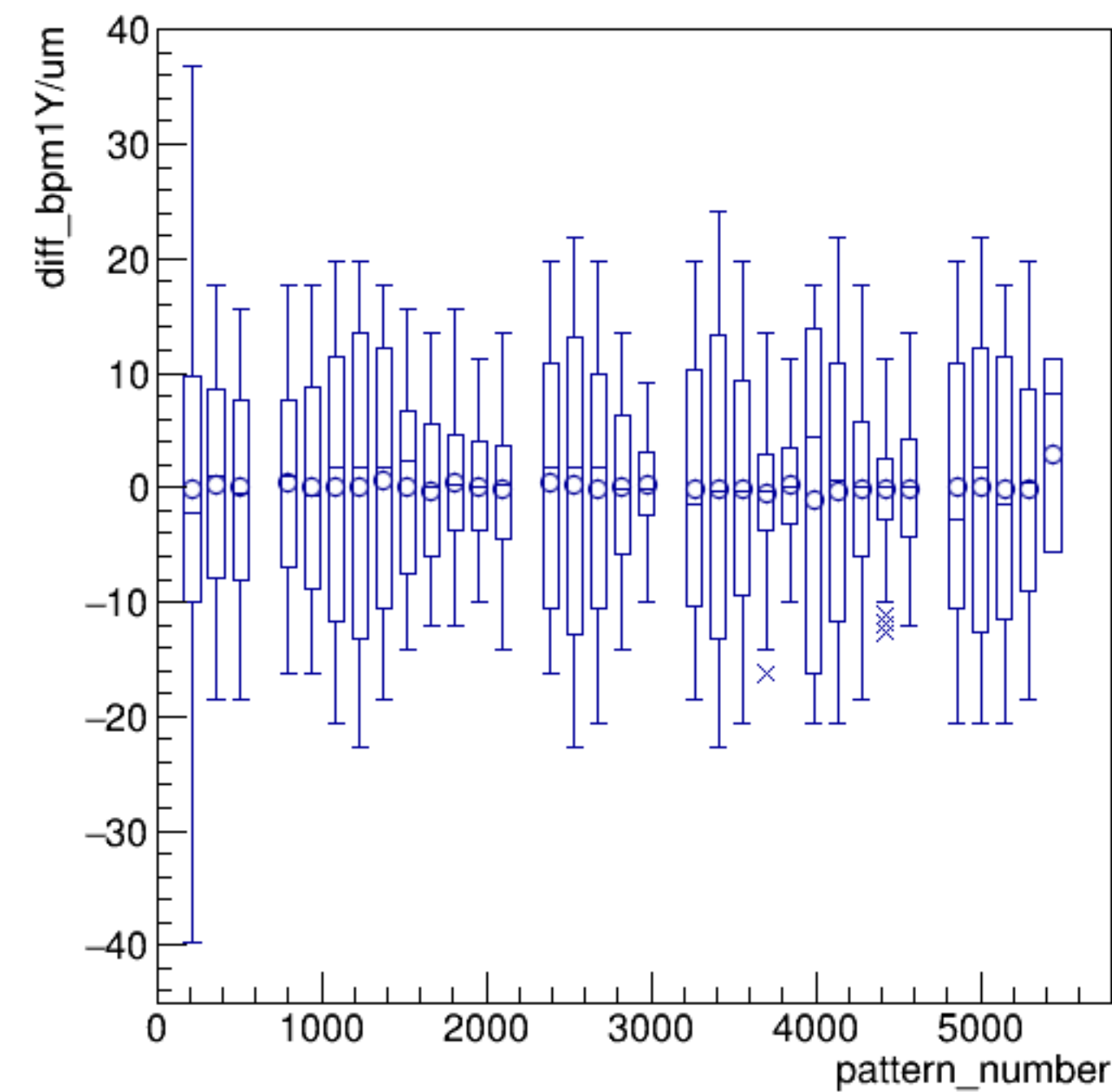


run6370_000_pairTree_bpm1Y.png

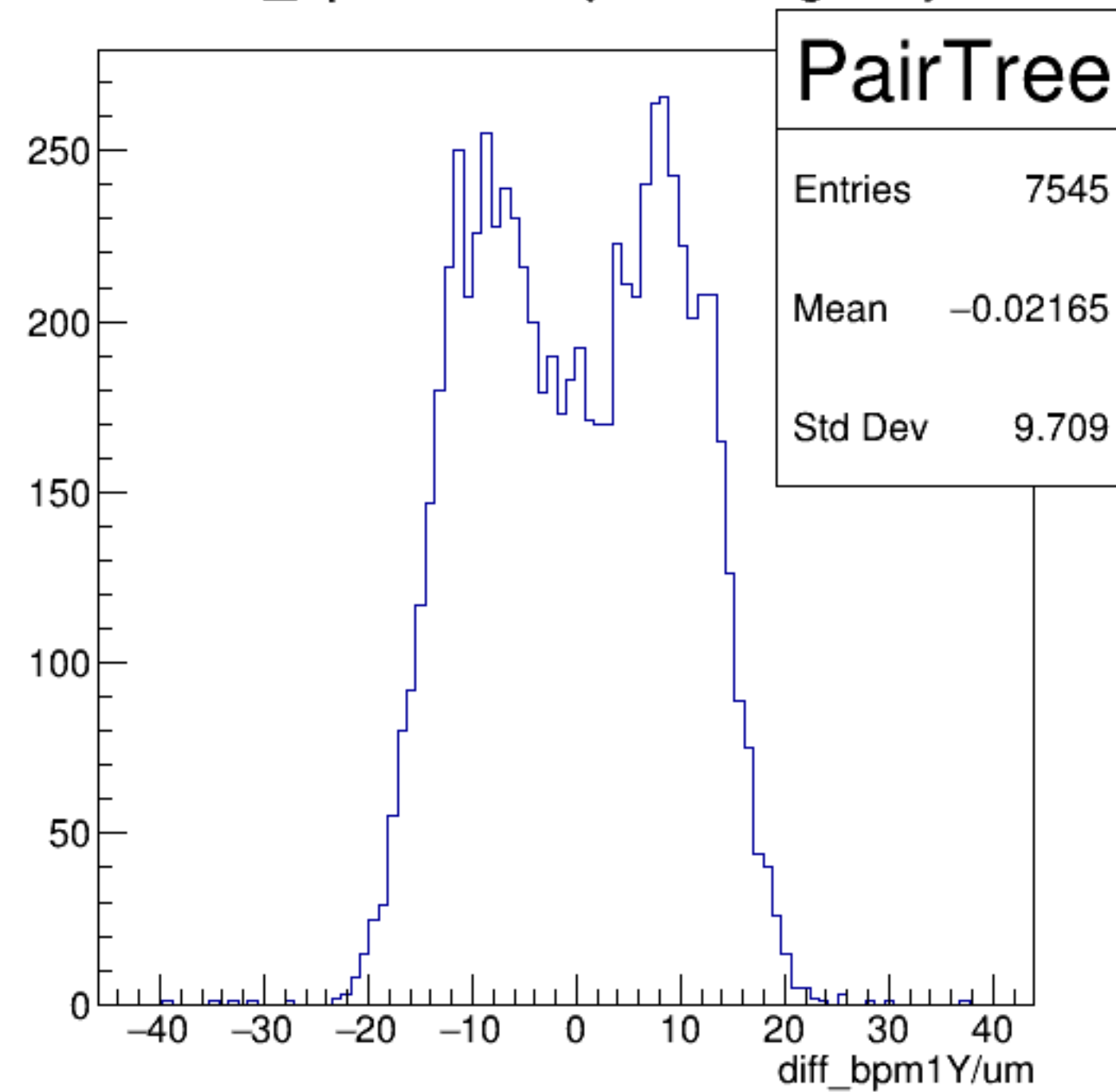
yield_bpm1Y/mm {ErrorFlag==0}



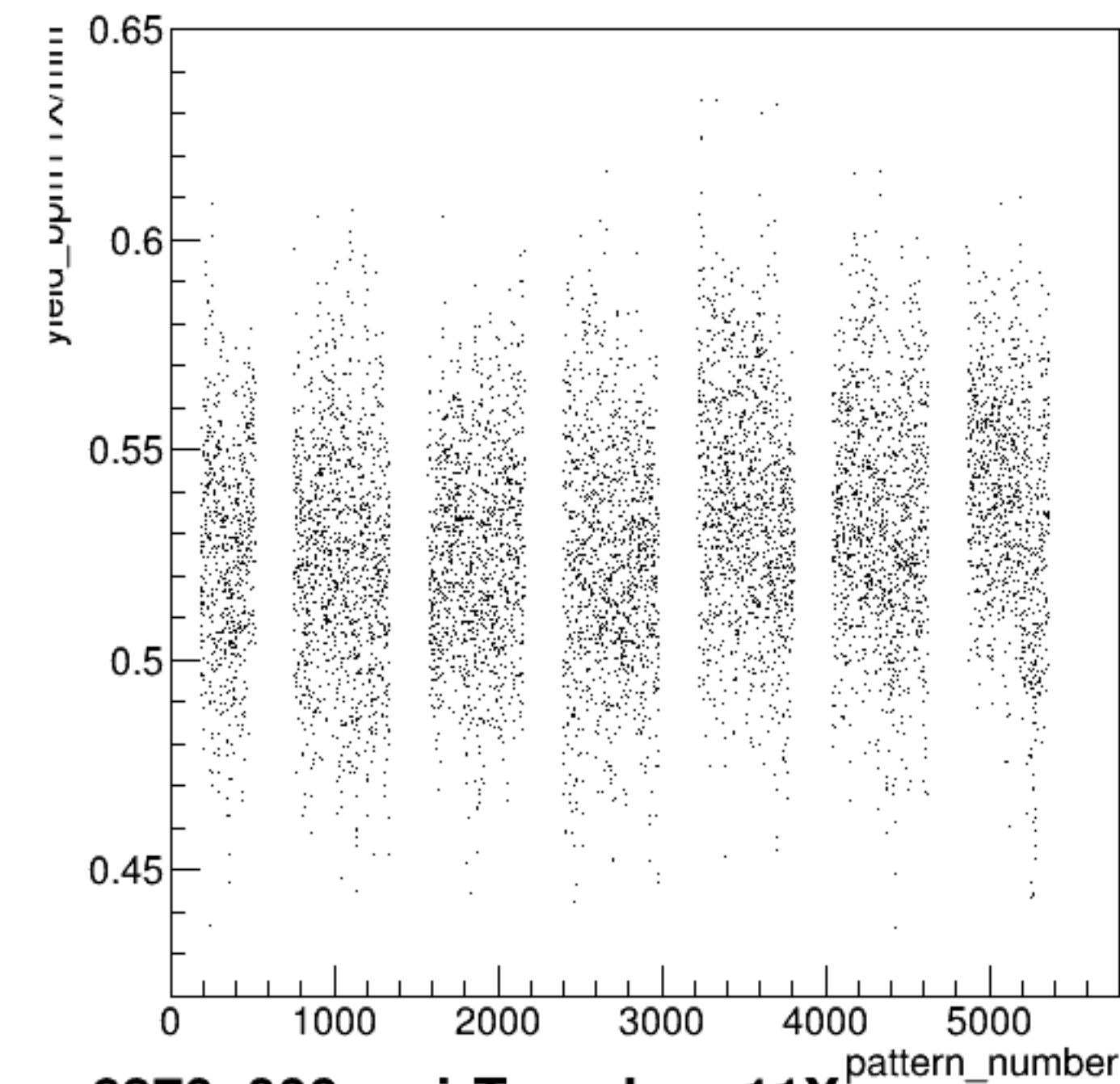
diff_bpm1Y/um:pattern_number {ErrorFlag==0}



diff_bpm1Y/um {ErrorFlag==0}

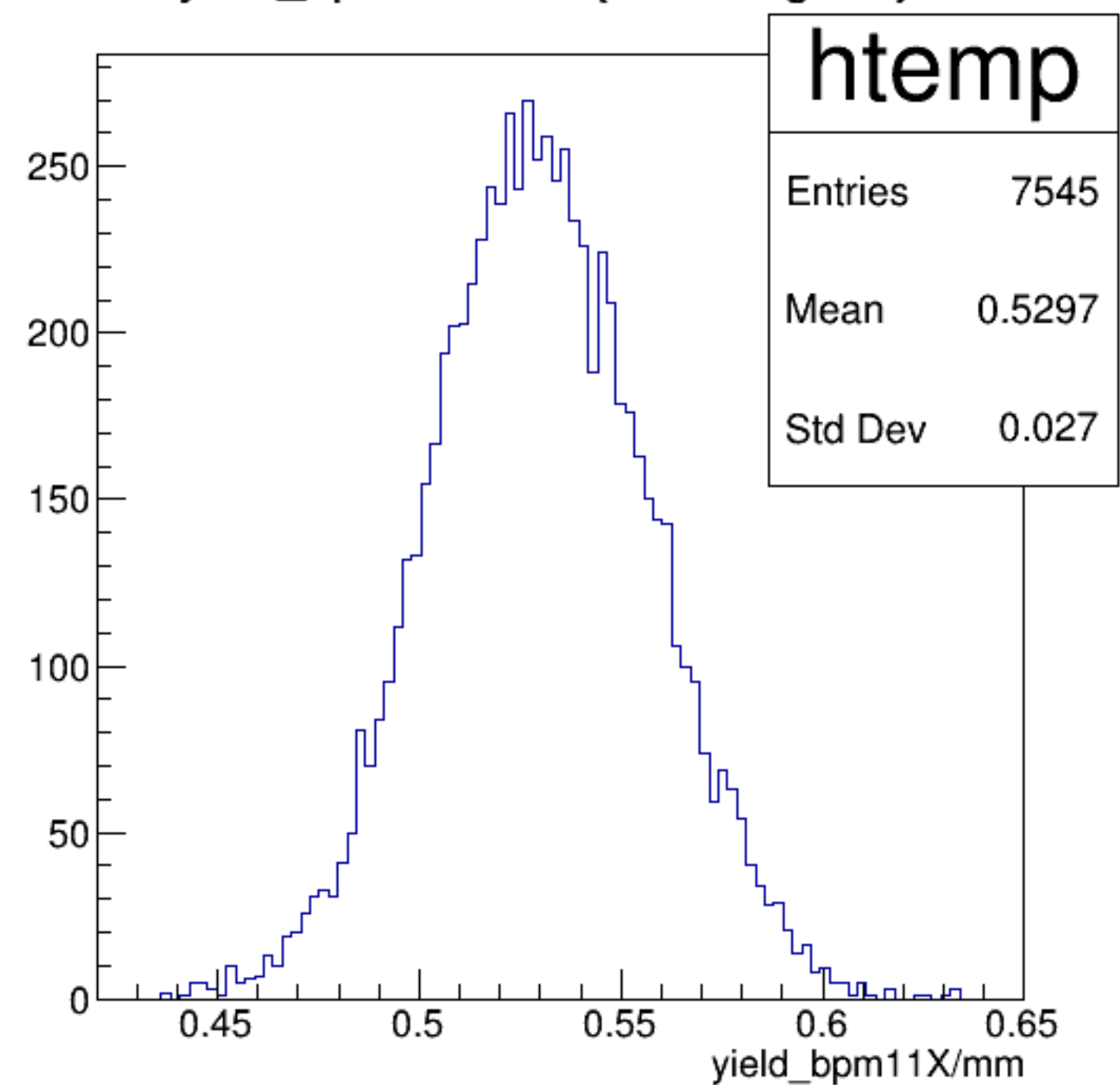


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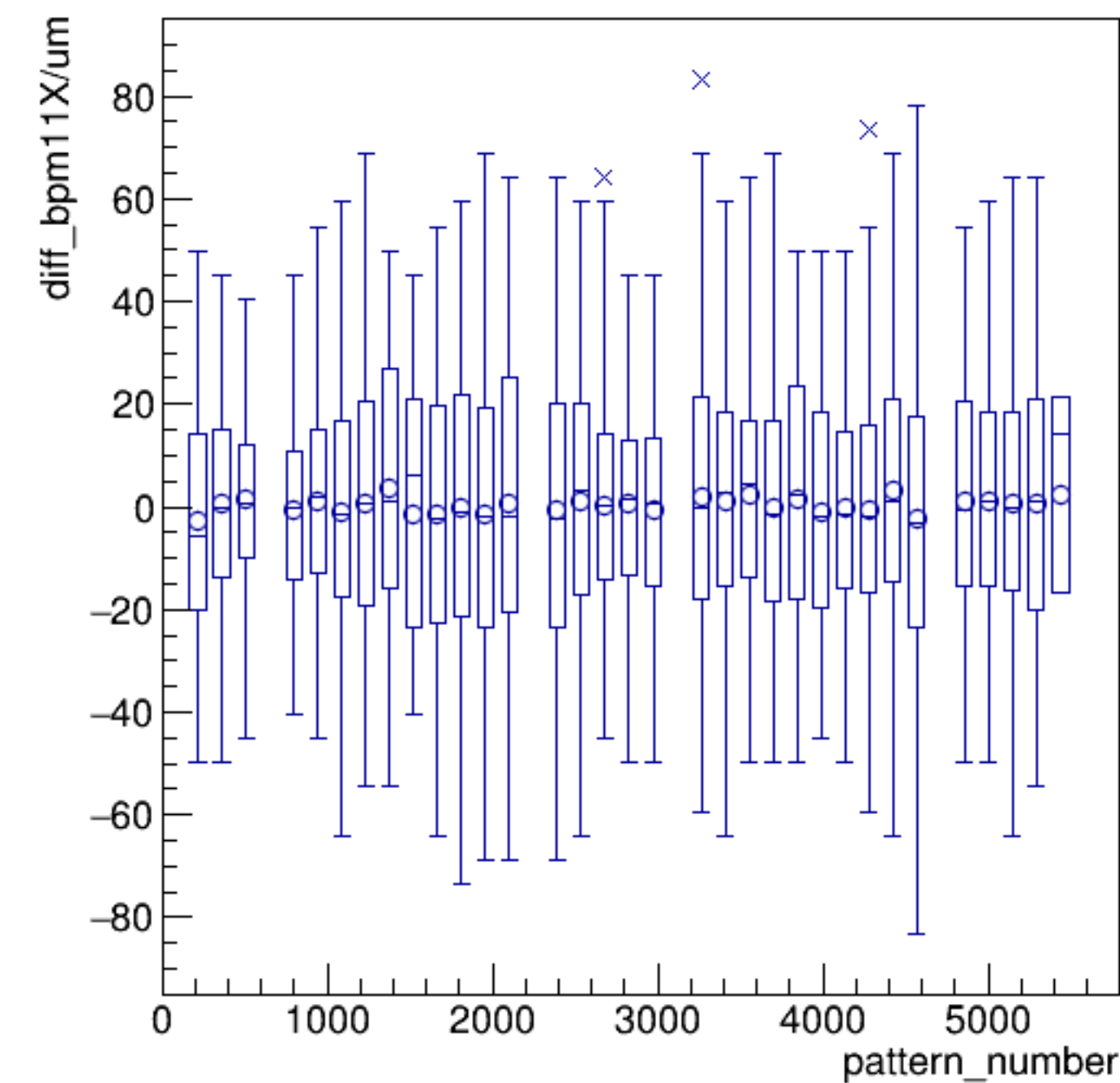


run6370_000_pairTree_bpm11X.png

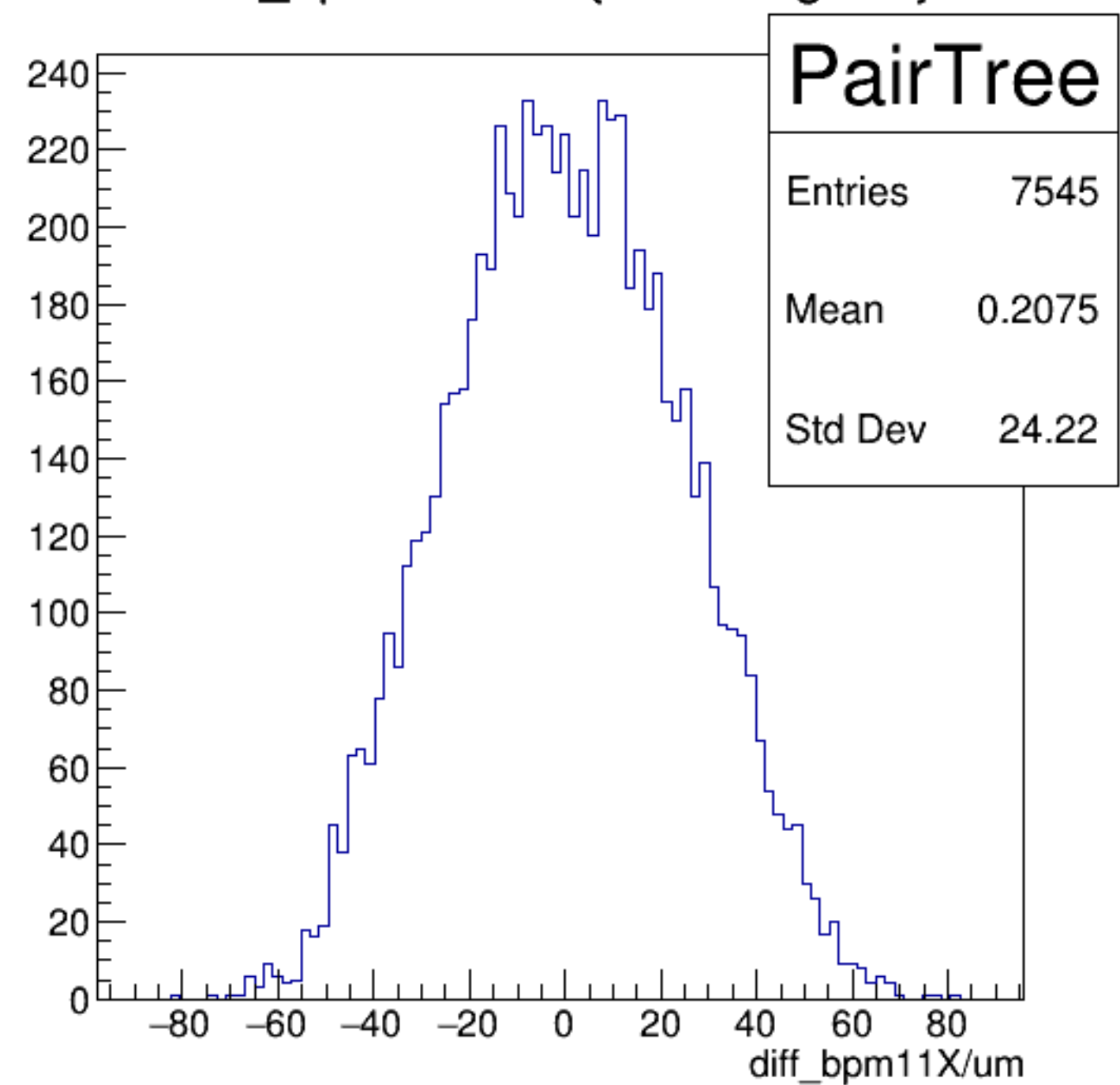
yield_bpm11X/mm {ErrorFlag==0}

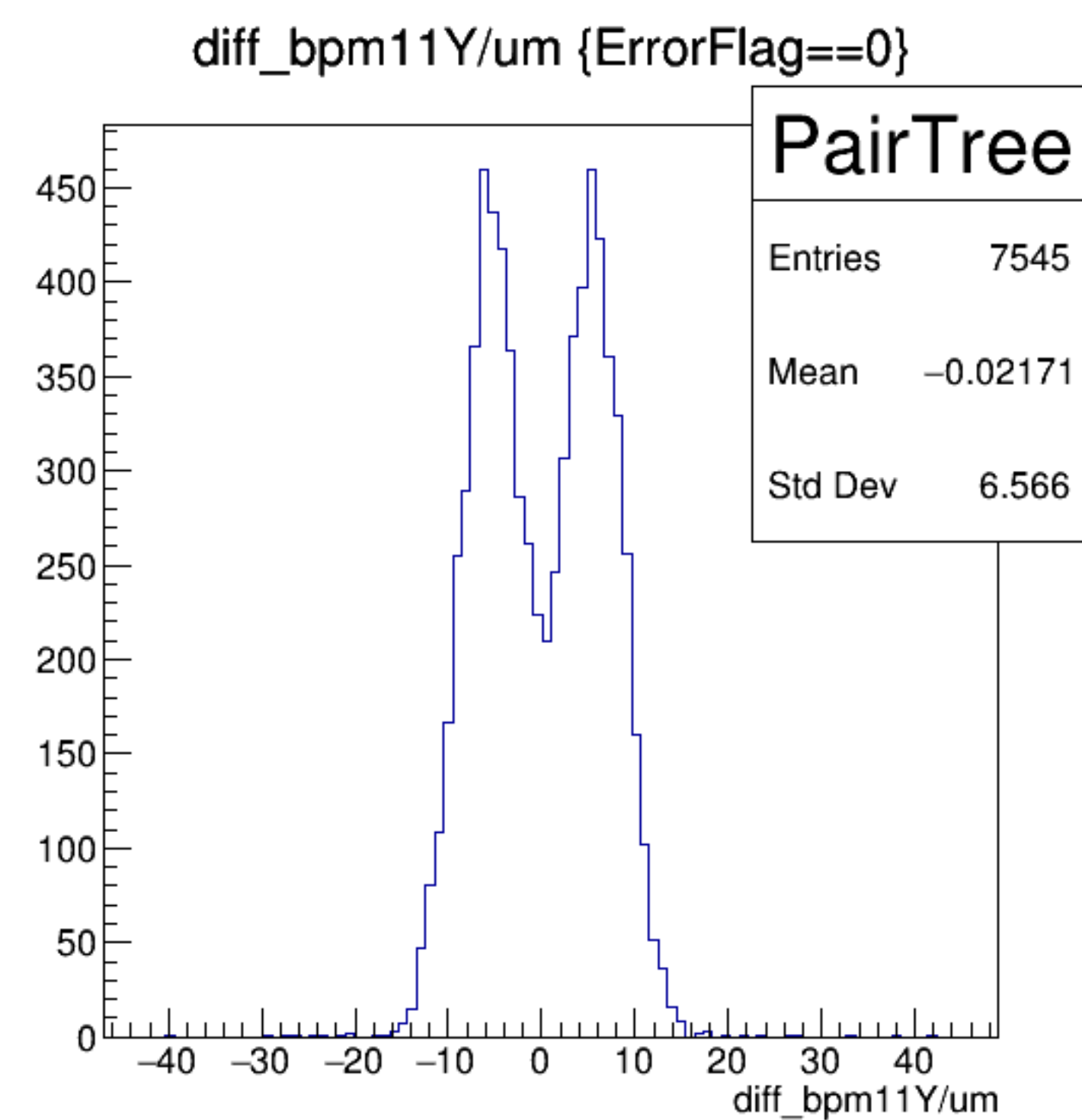
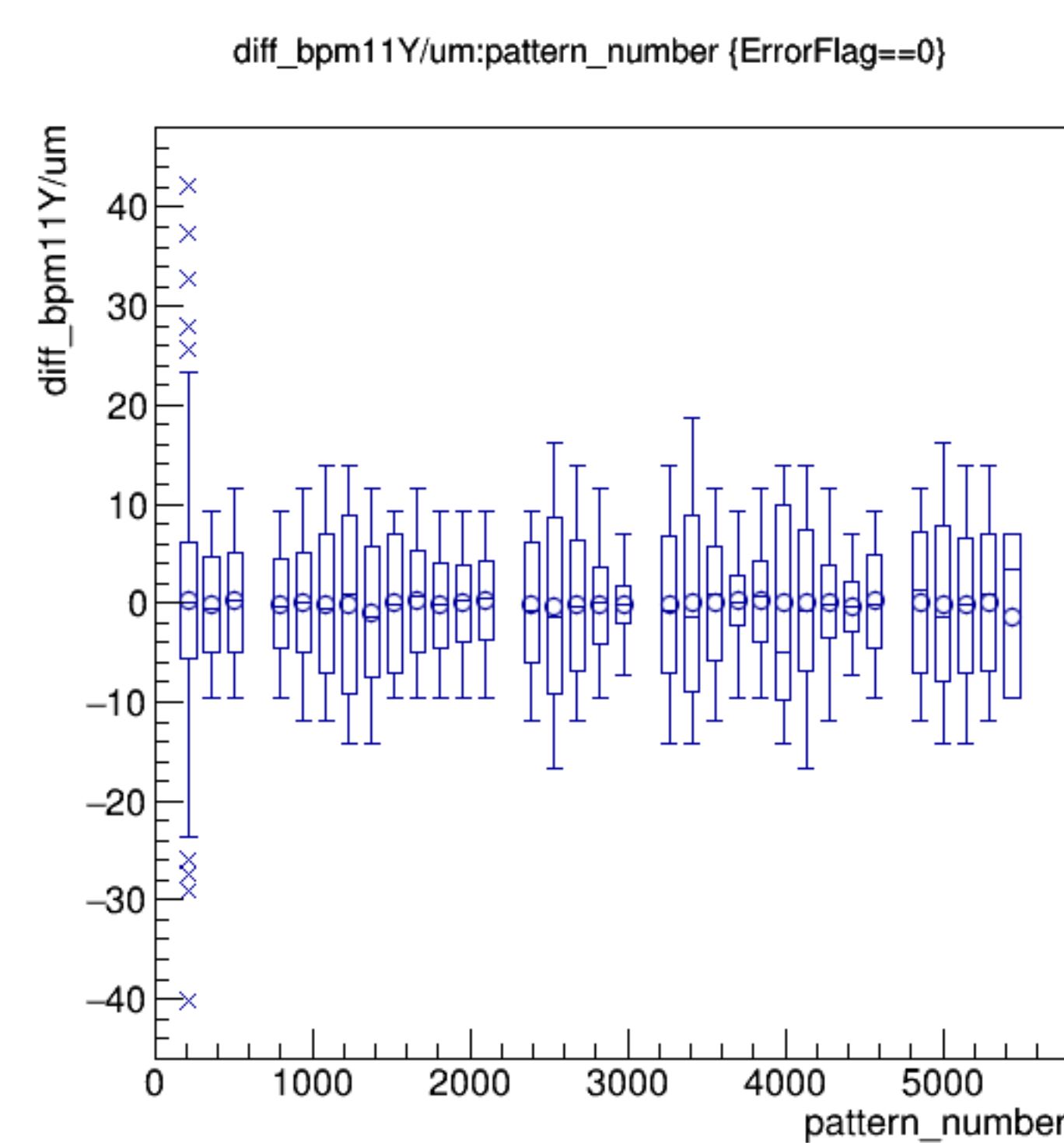
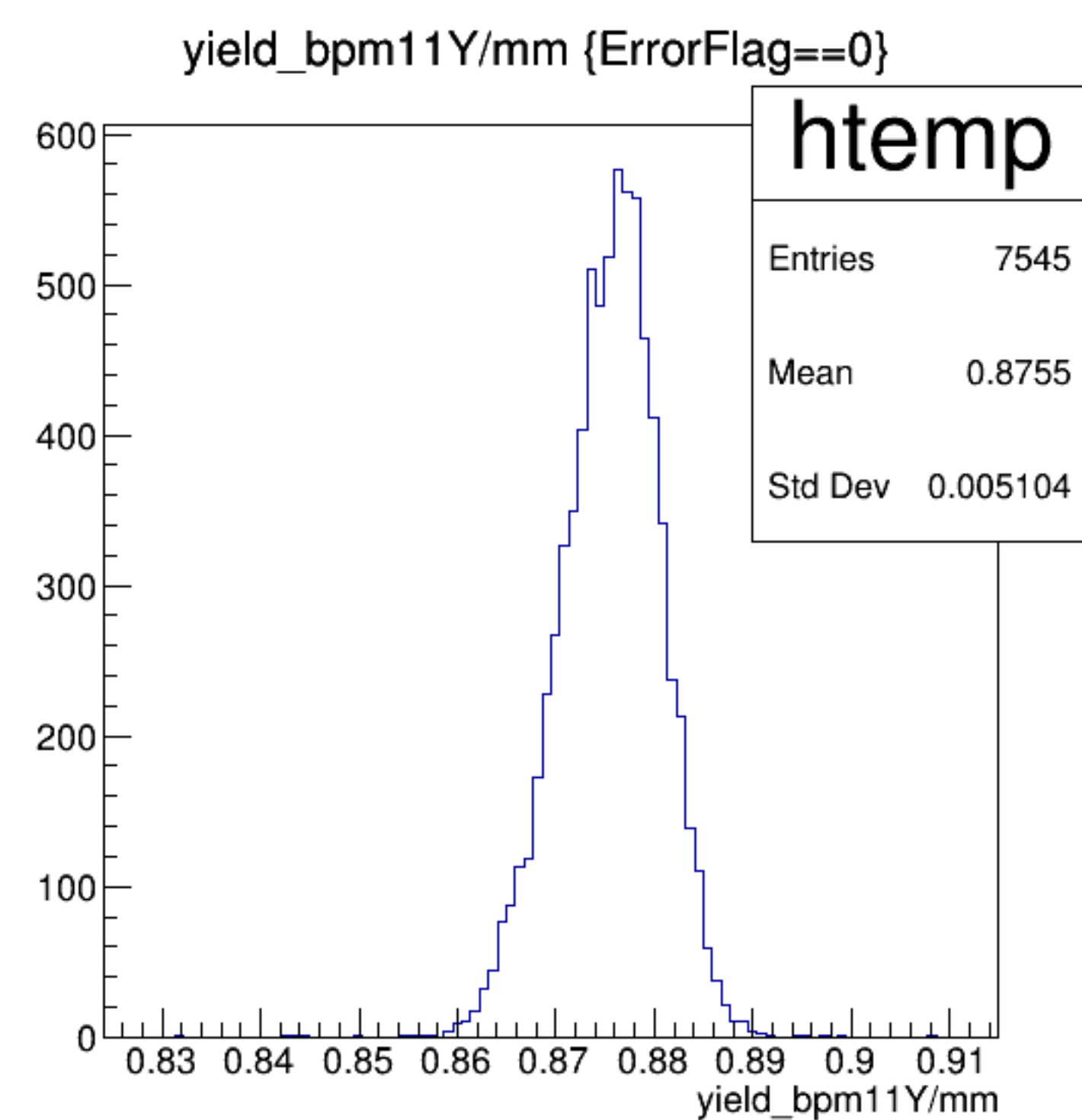
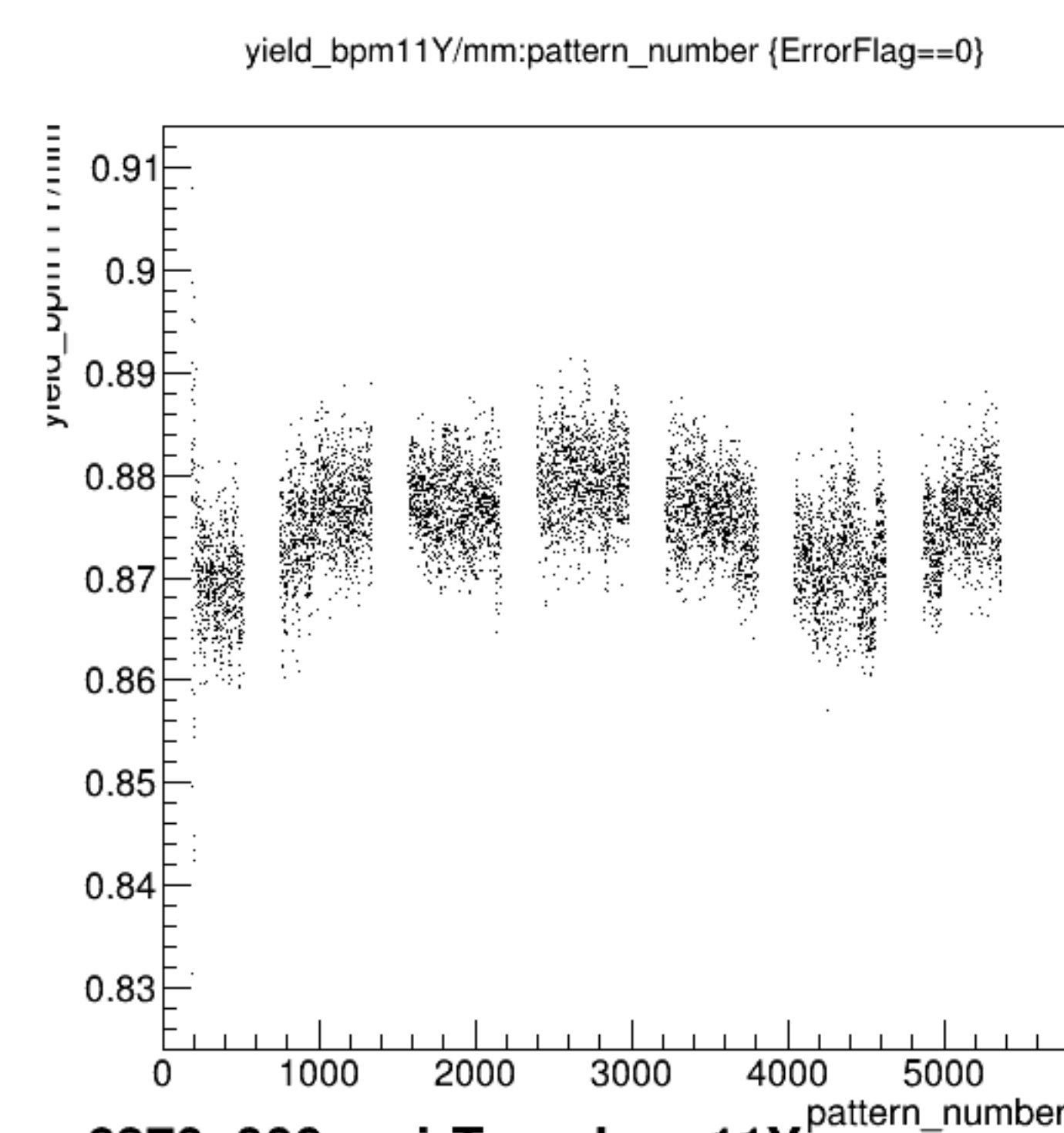


diff_bpm11X/um:pattern_number {ErrorFlag==0}

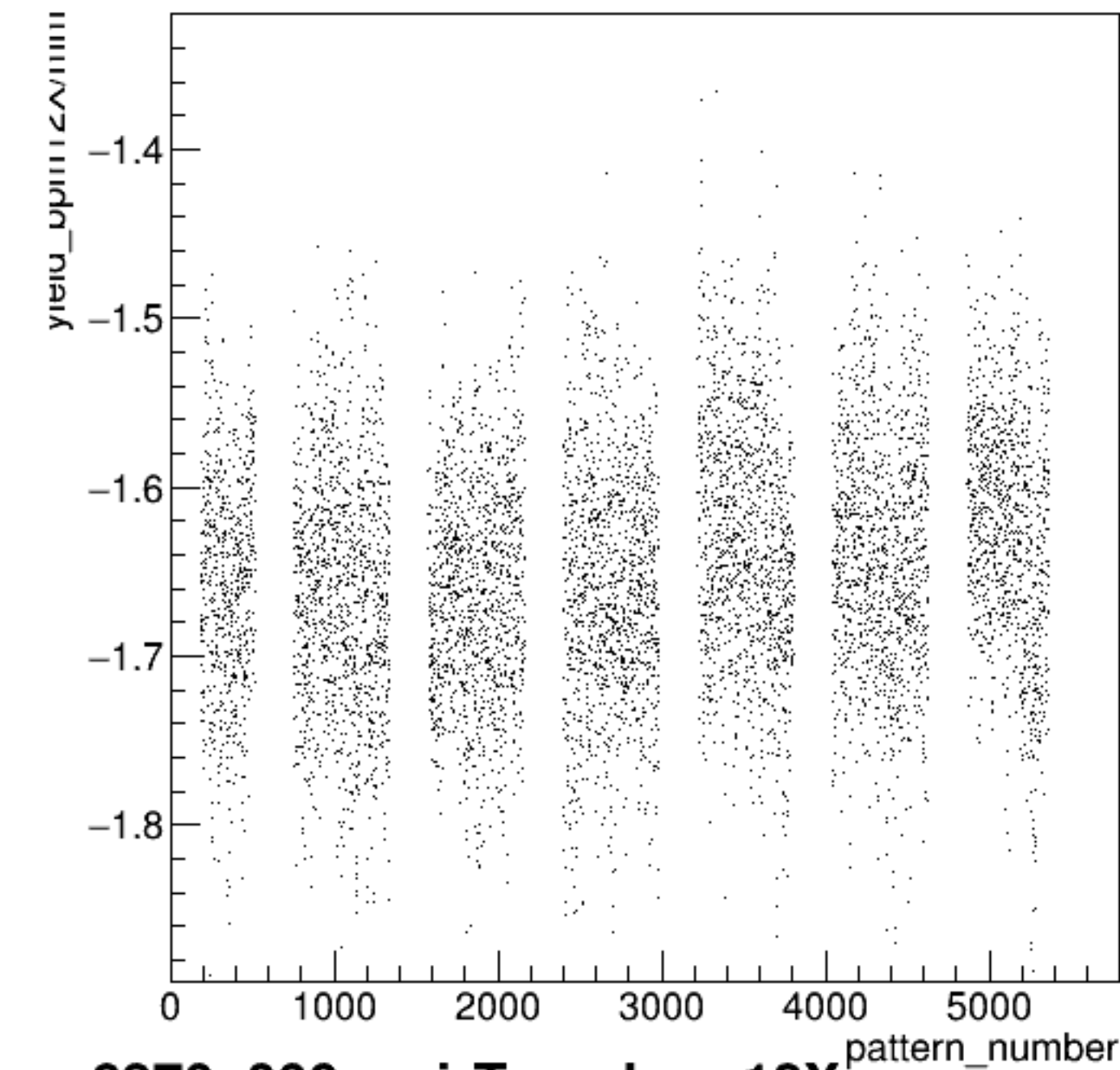


diff_bpm11X/um {ErrorFlag==0}



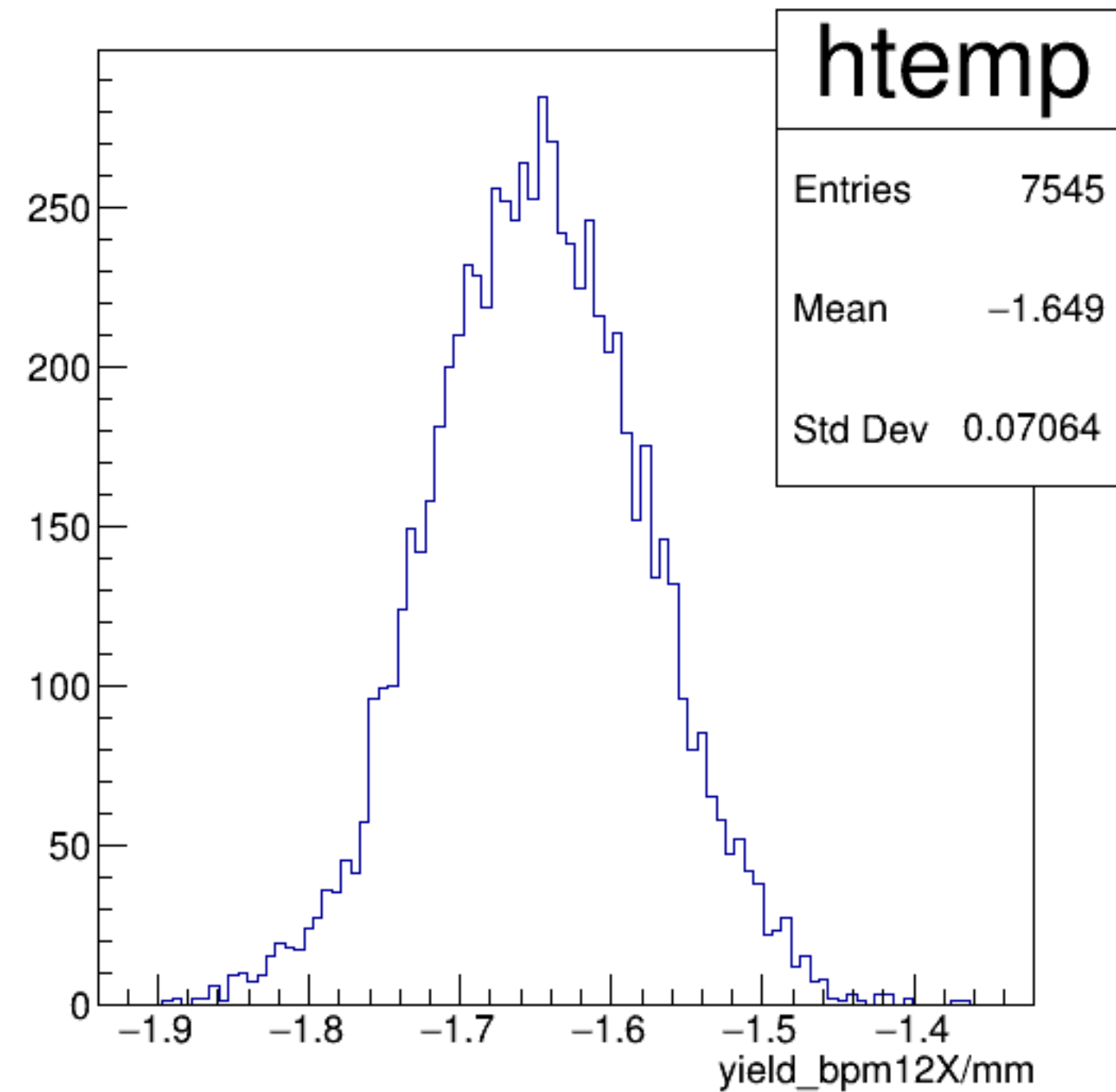


yield_bpm12X/mm:pattern_number {ErrorFlag==0}

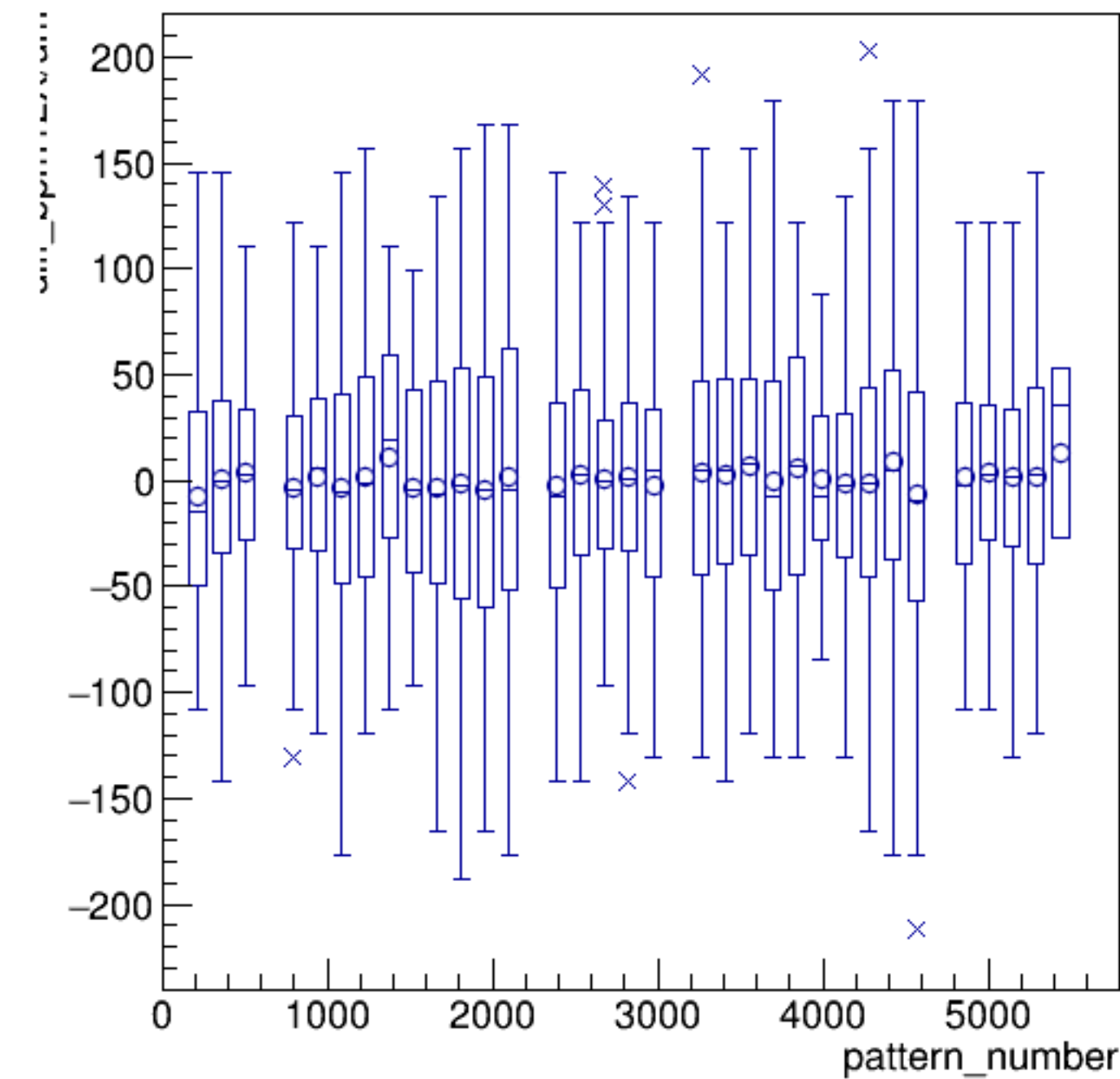


run6370_000_pairTree_bpm12X.png

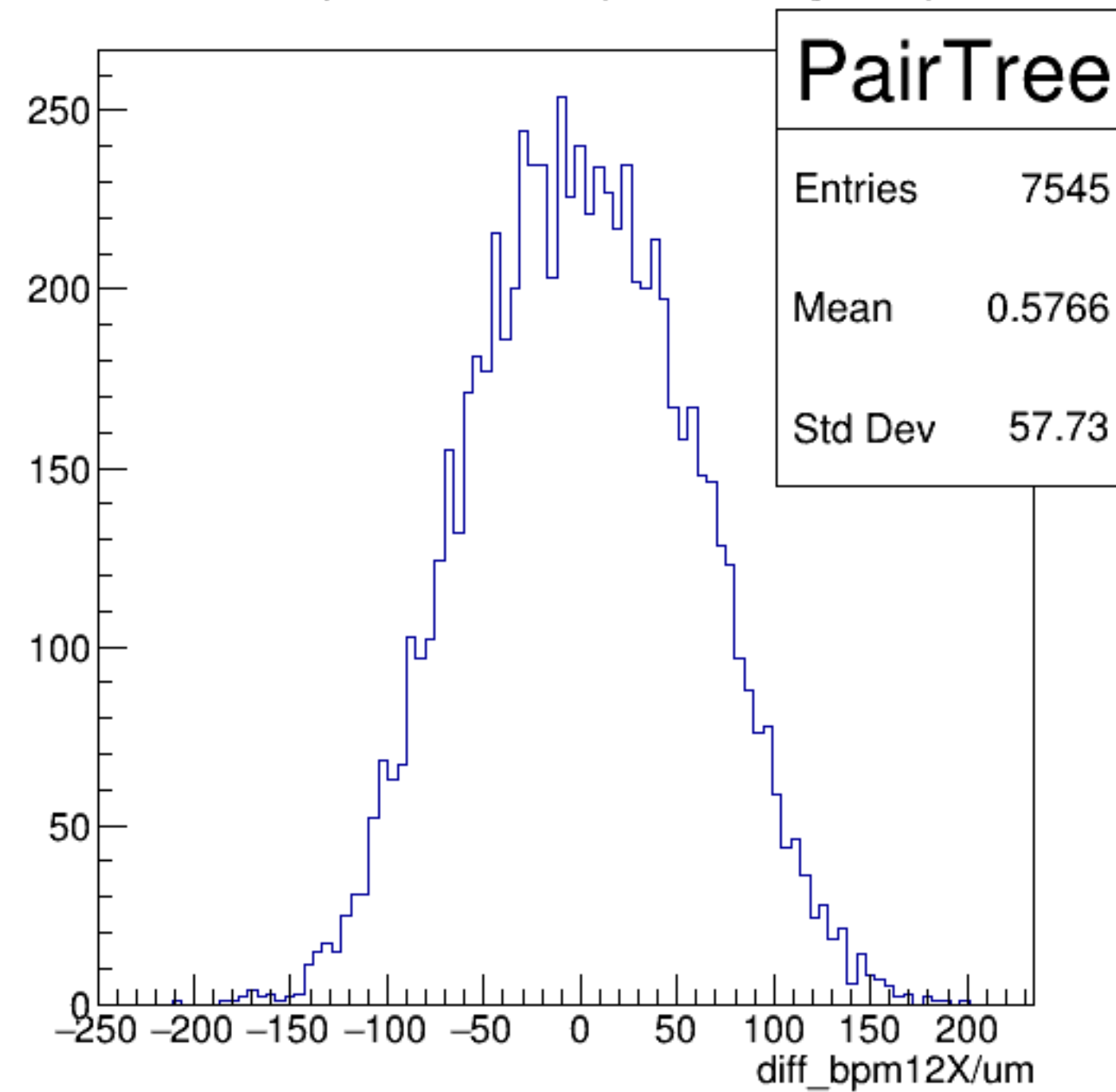
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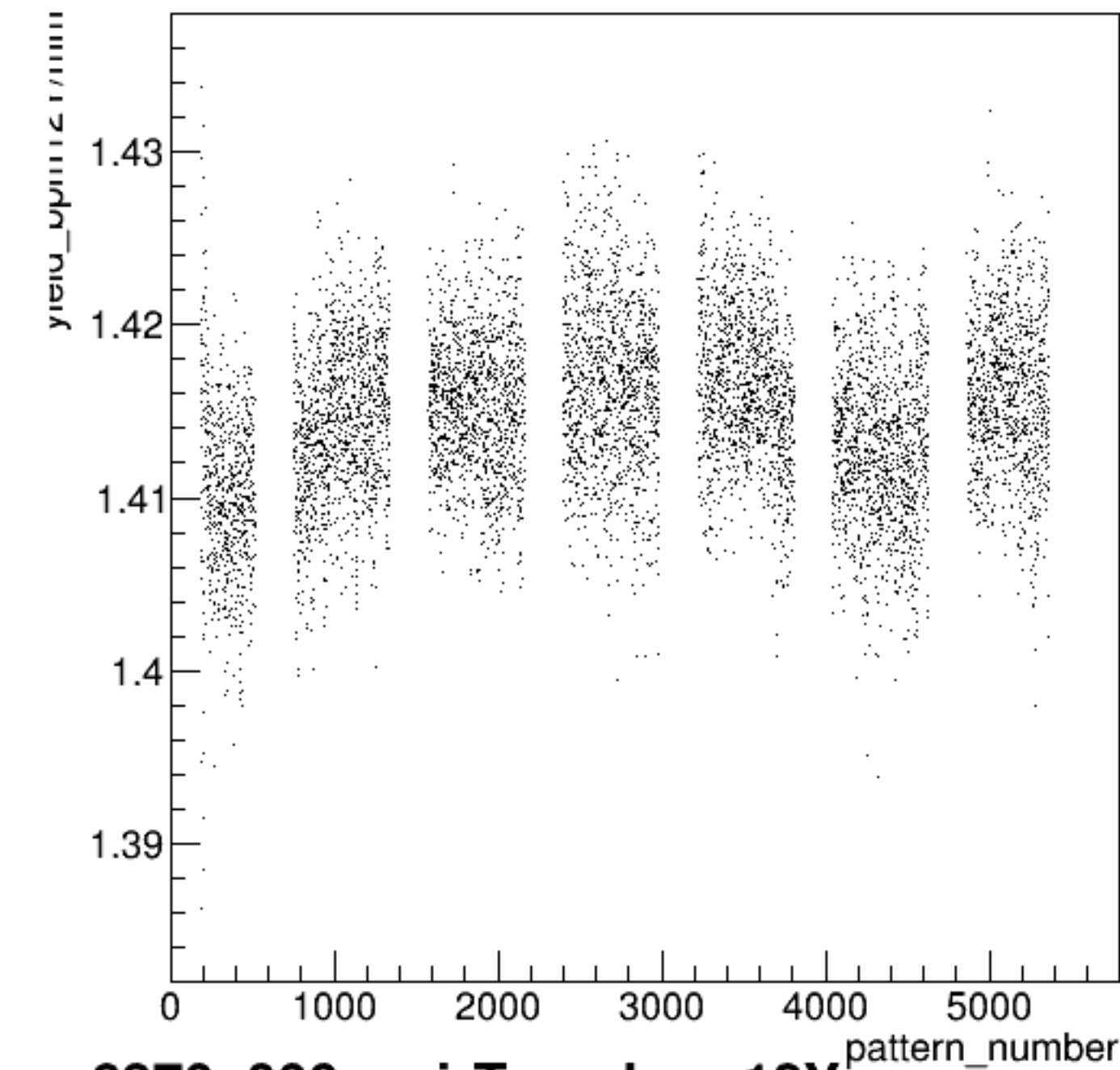
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diff_bpm12X/um {ErrorFlag==0}

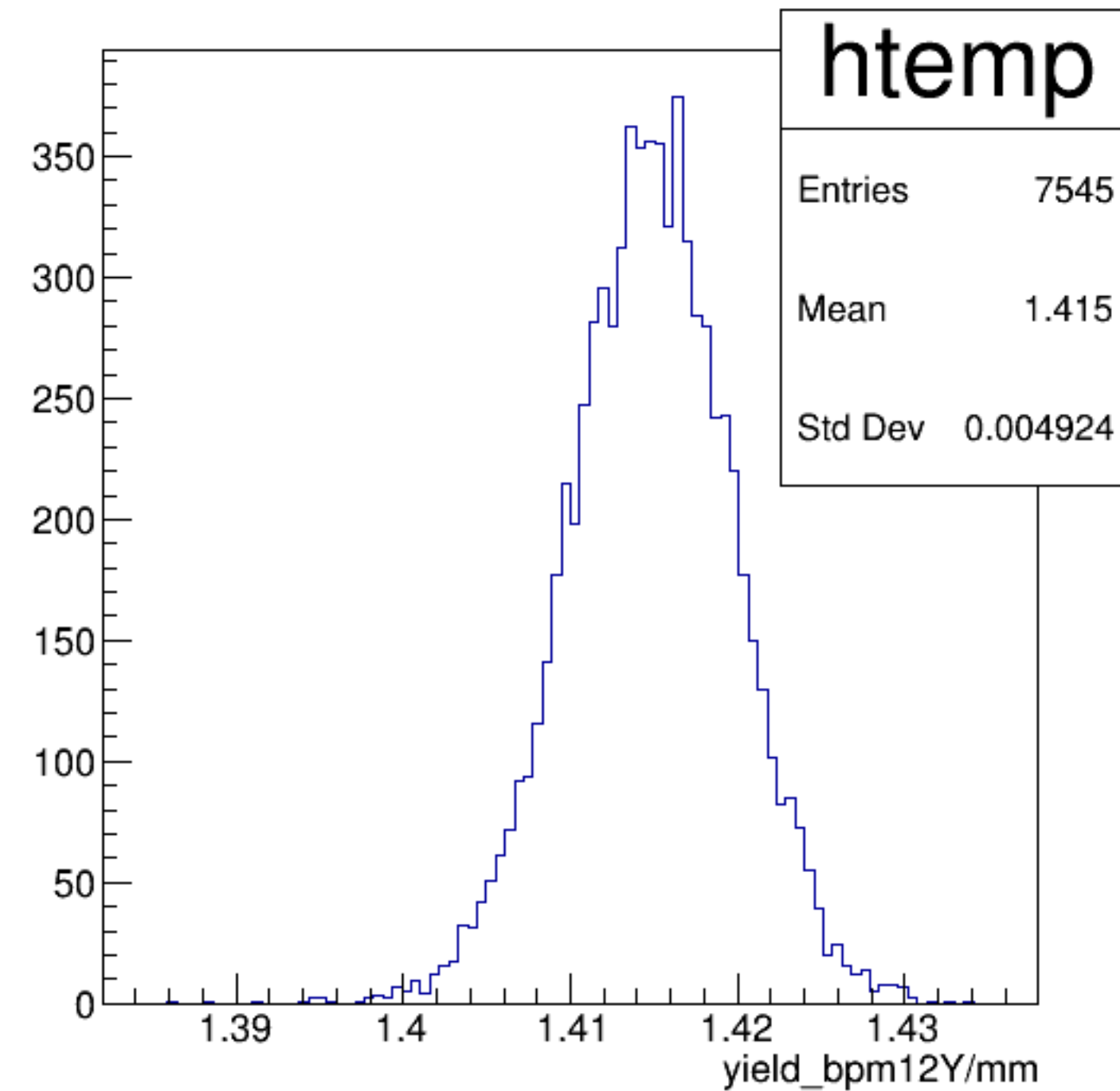


yield_bpm12Y/mm:pattern_number {ErrorFlag==0}

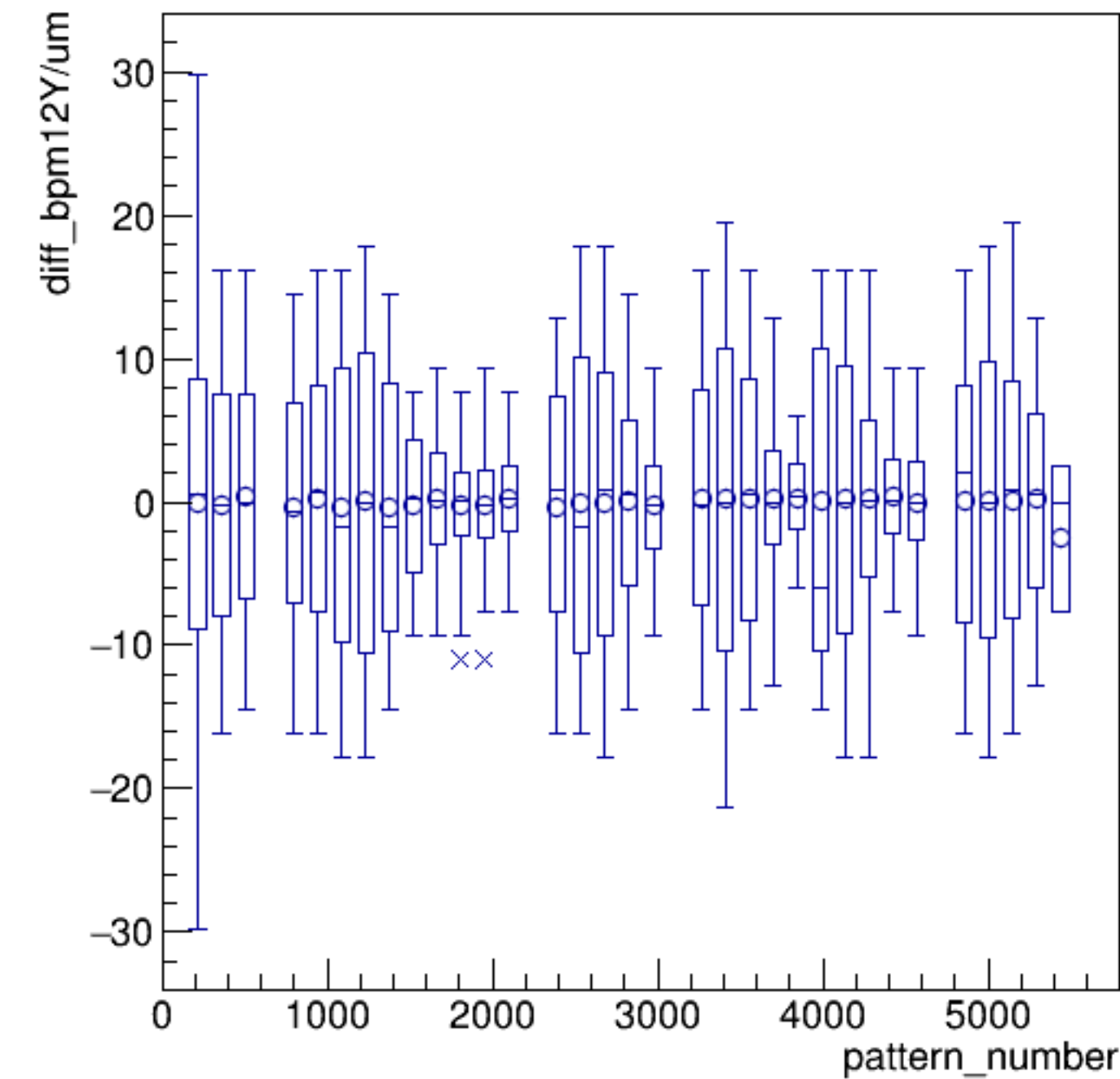


run6370_000_pairTree_bpm12Y.png

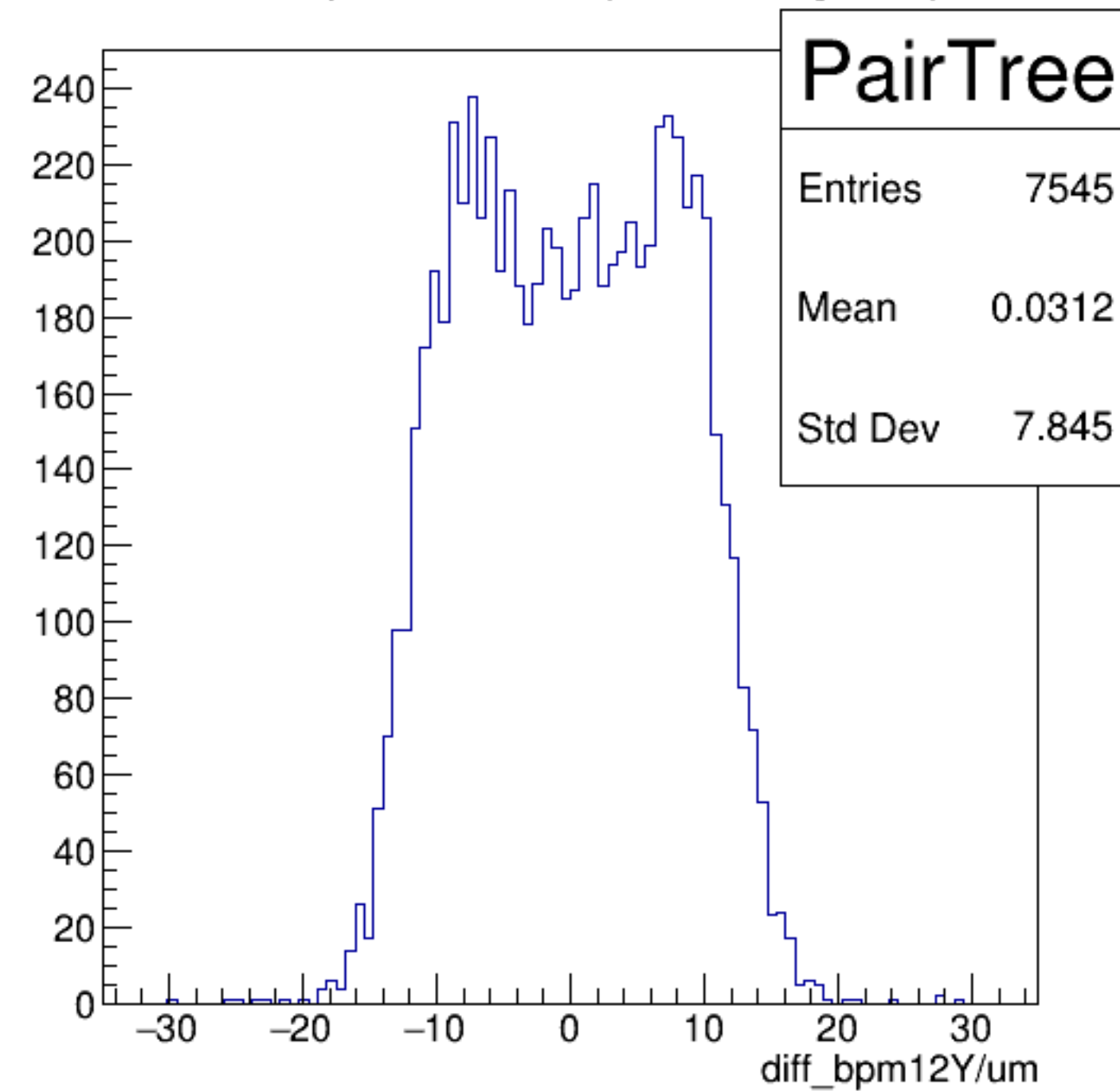
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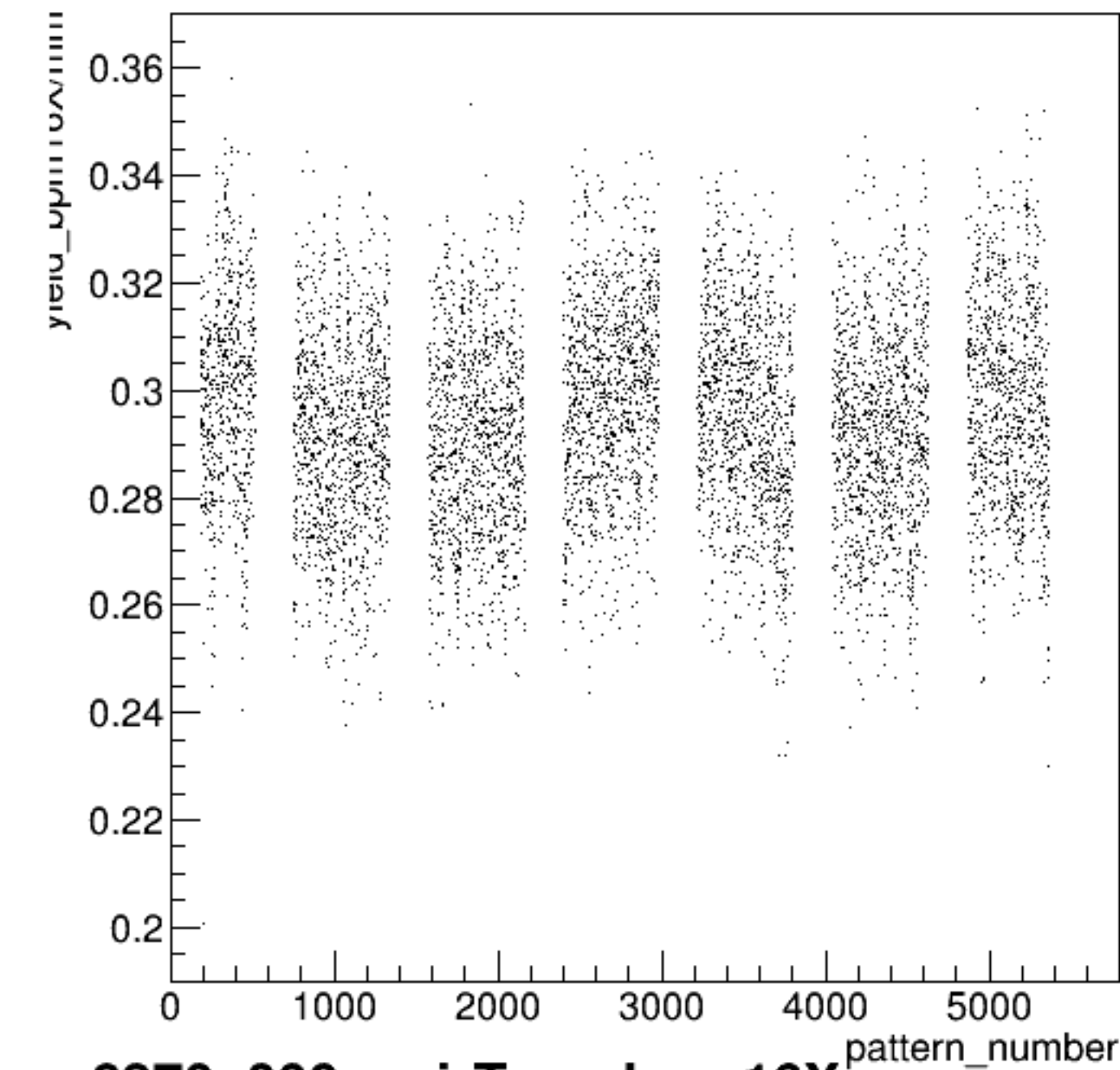
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diff_bpm12Y/um {ErrorFlag==0}

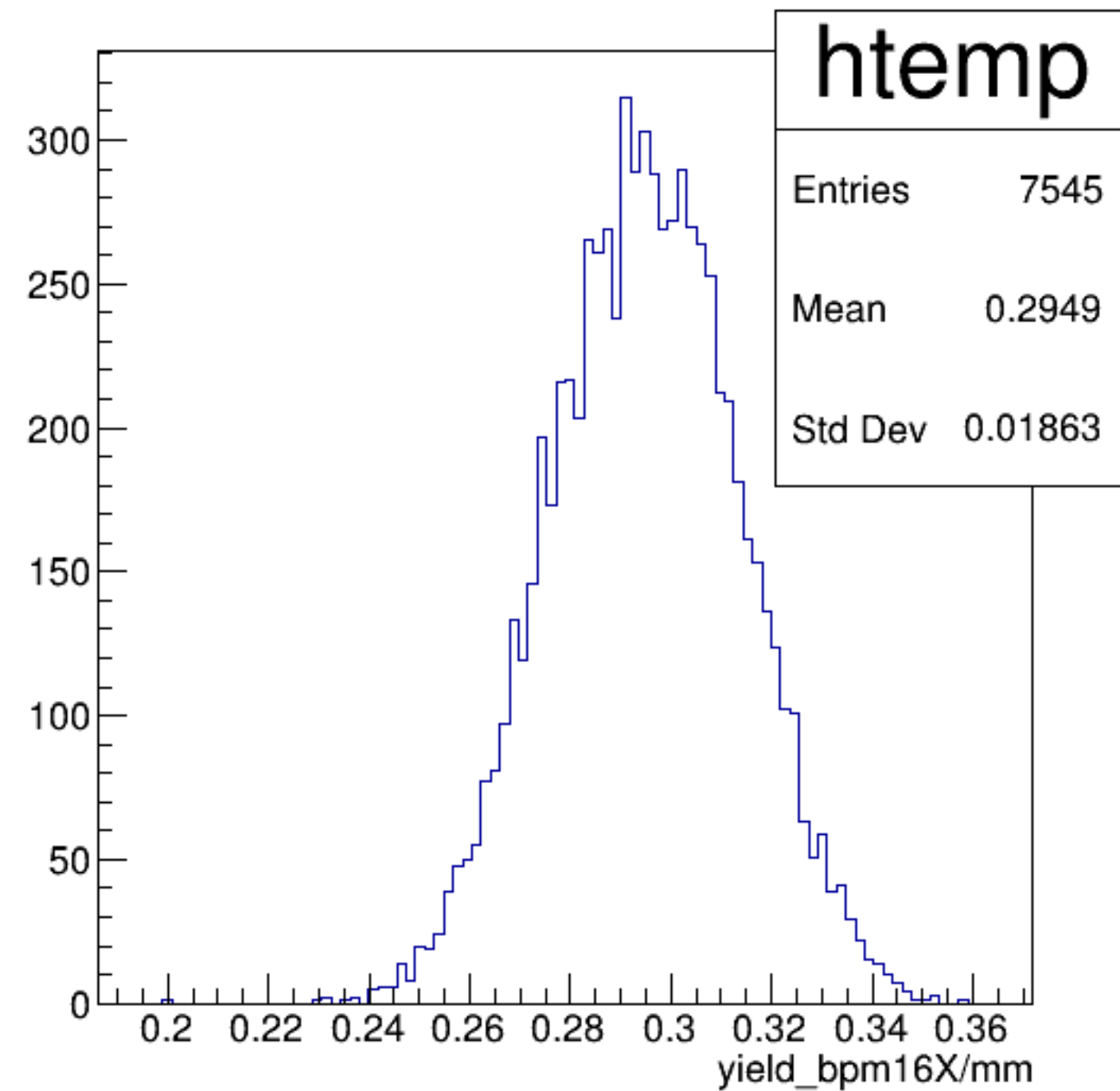


yield_bpm16X/mm:pattern_number {ErrorFlag==0}

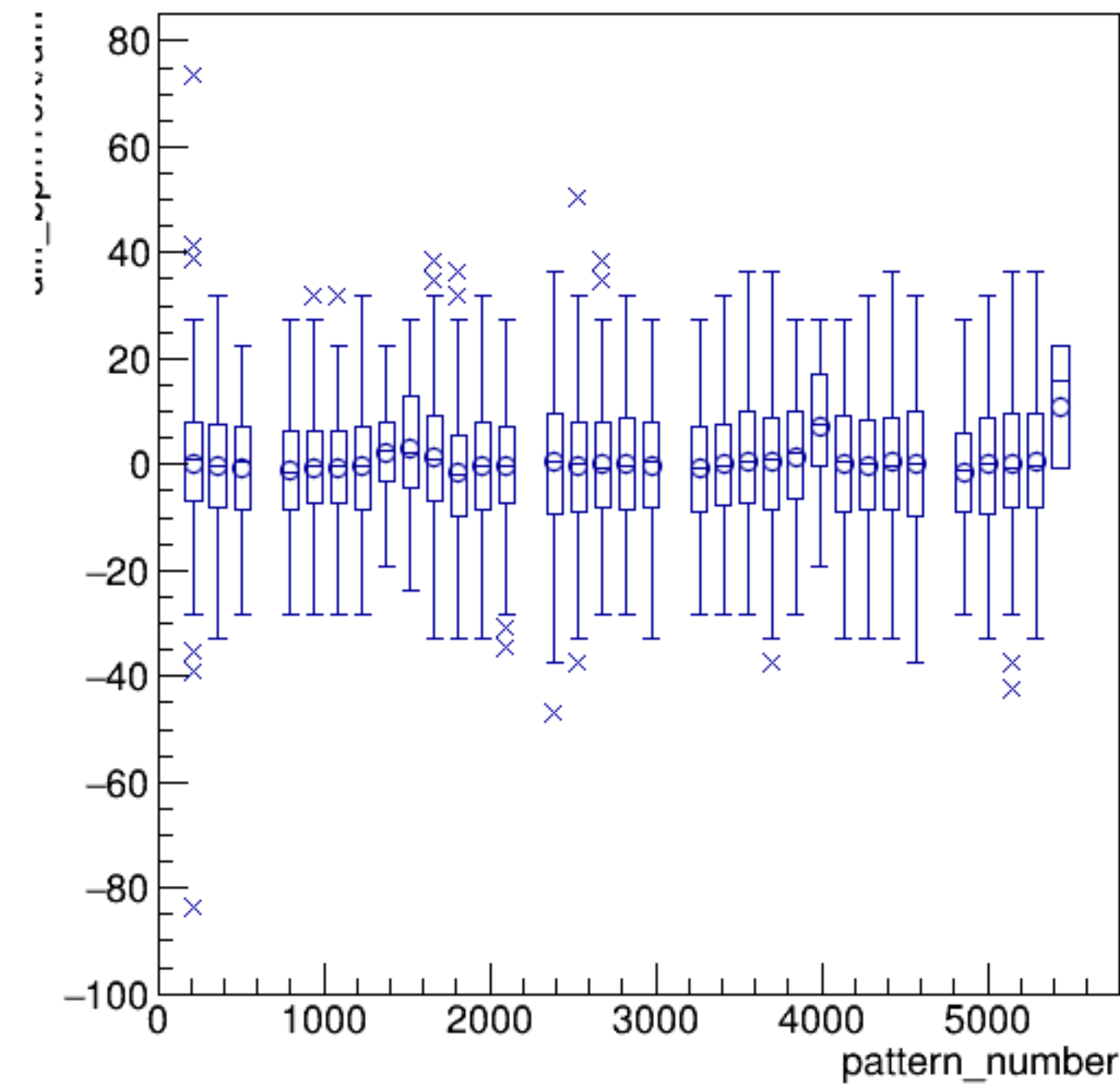


run6370_000_pairTree_bpm16X.png

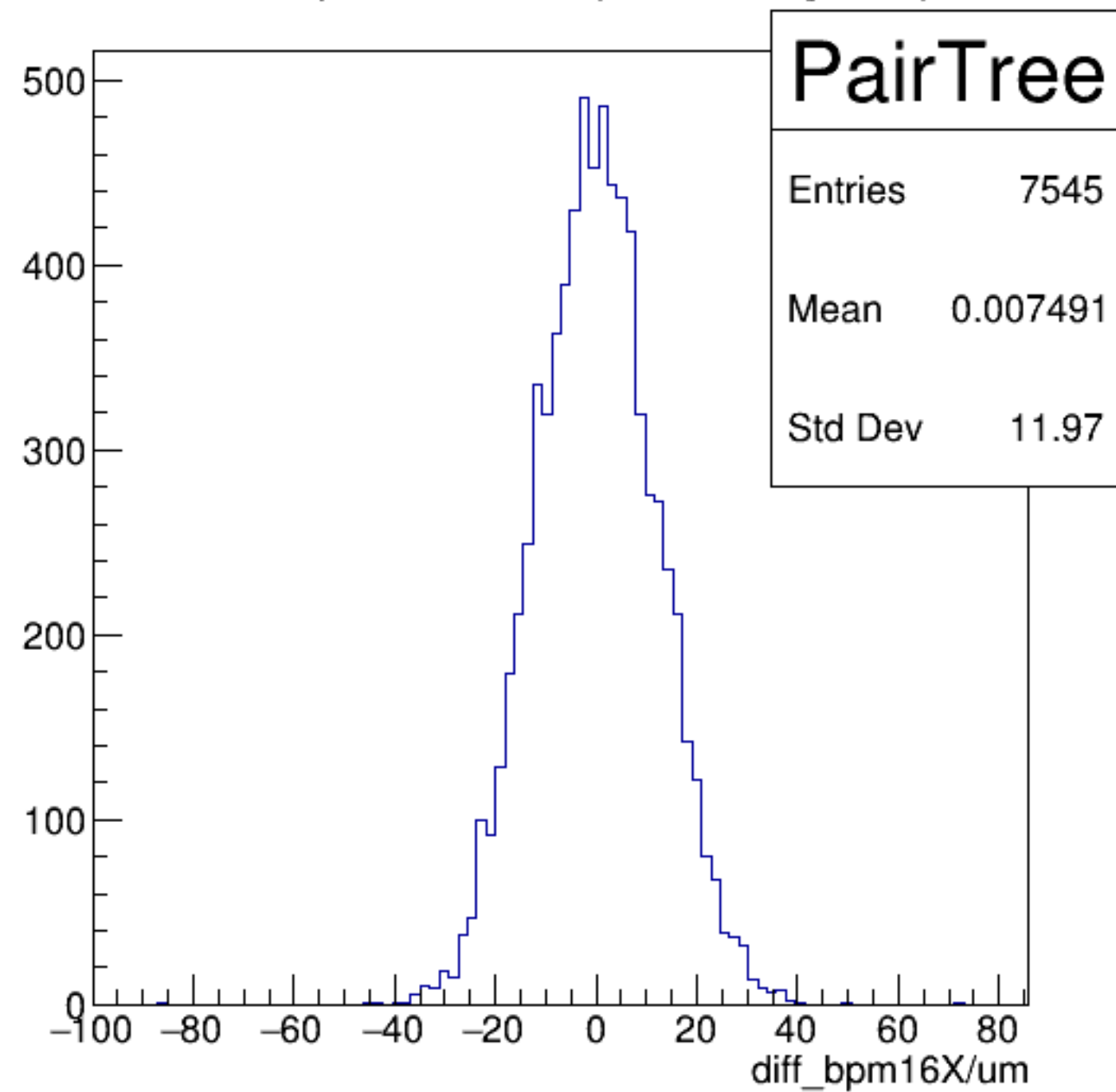
yield_bpm16X/mm {ErrorFlag==0}



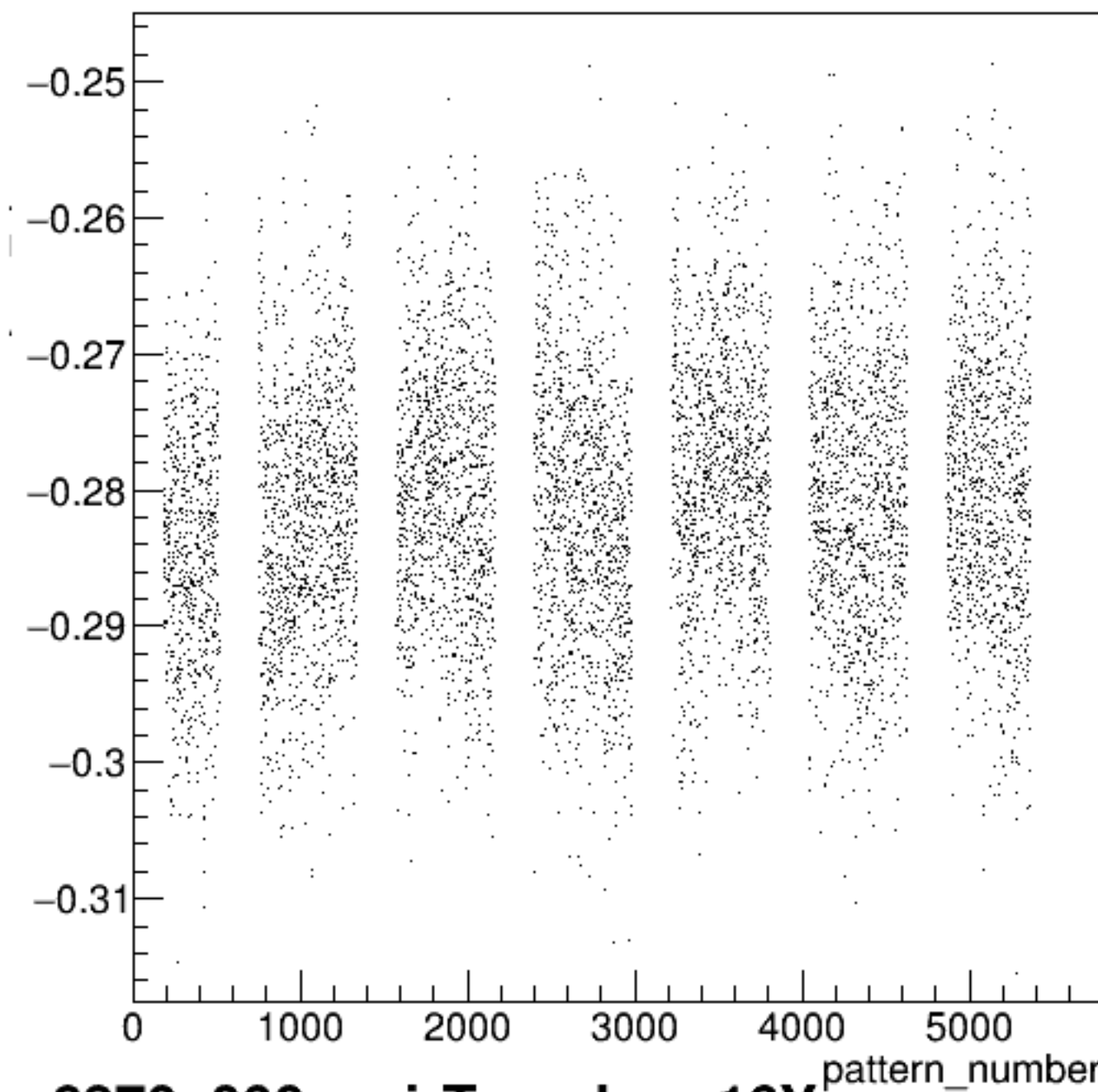
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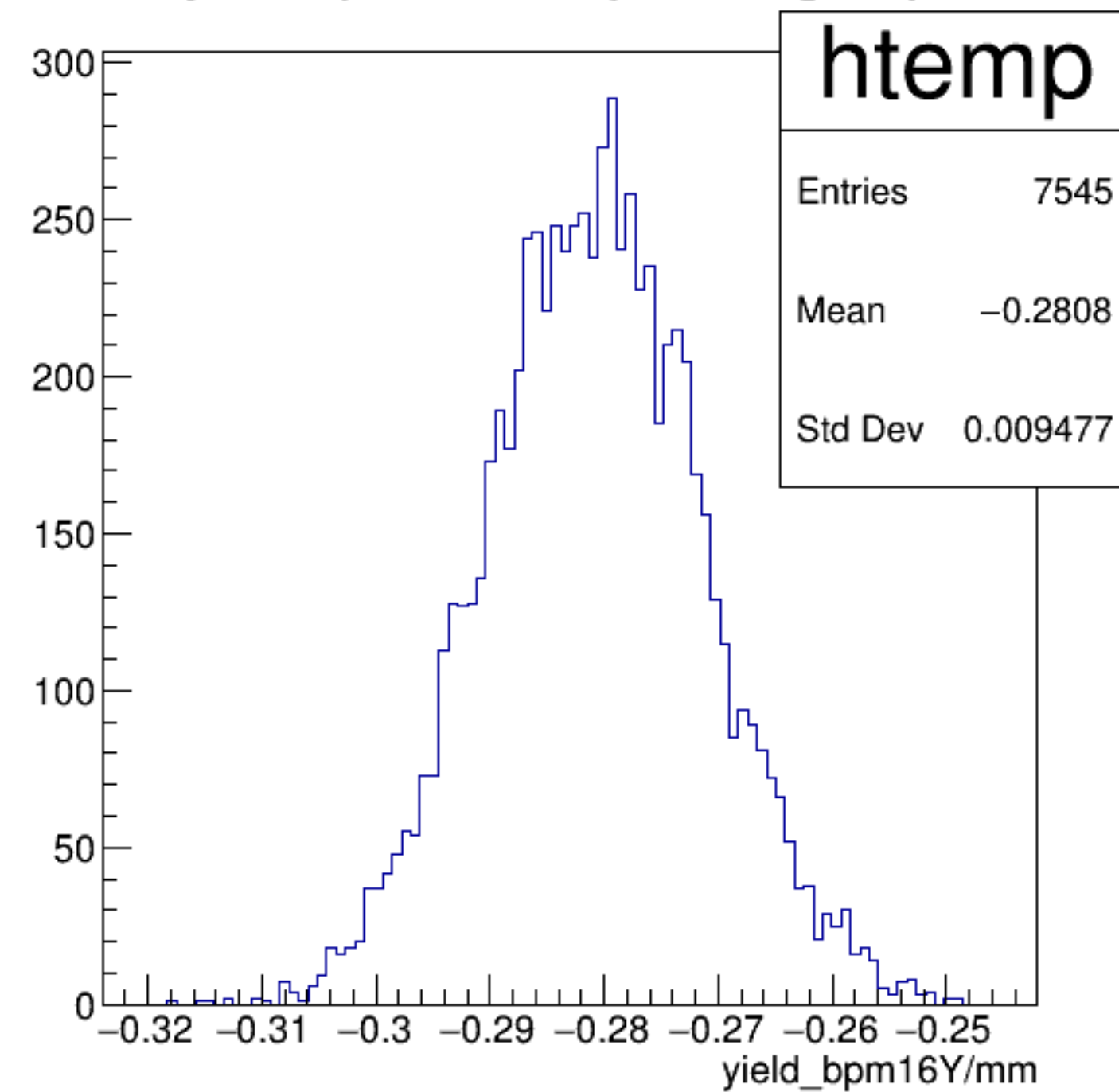
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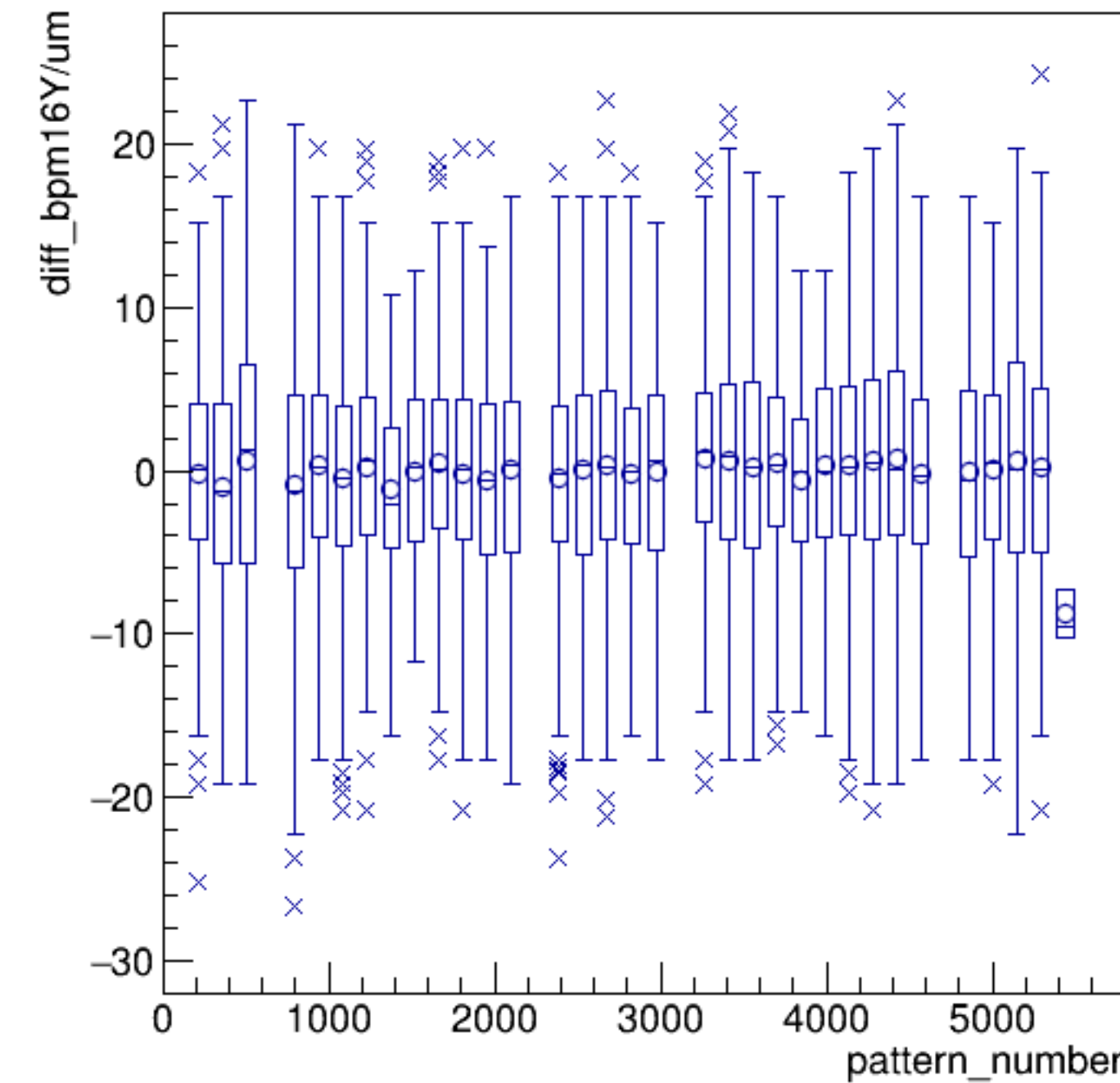
yield_bpm16Y/mm:pattern_number {ErrorFlag==0}



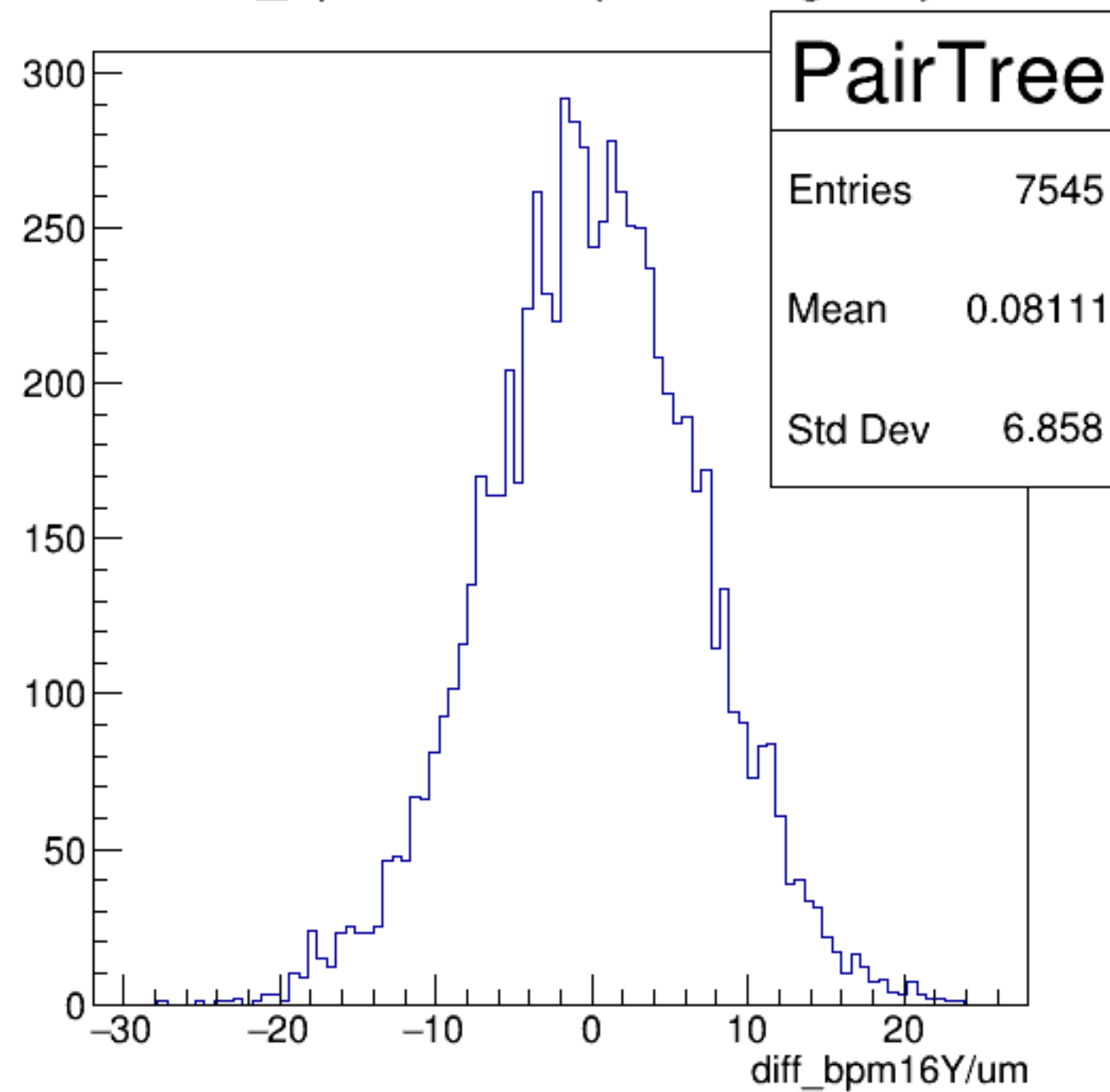
yield_bpm16Y/mm {ErrorFlag==0}



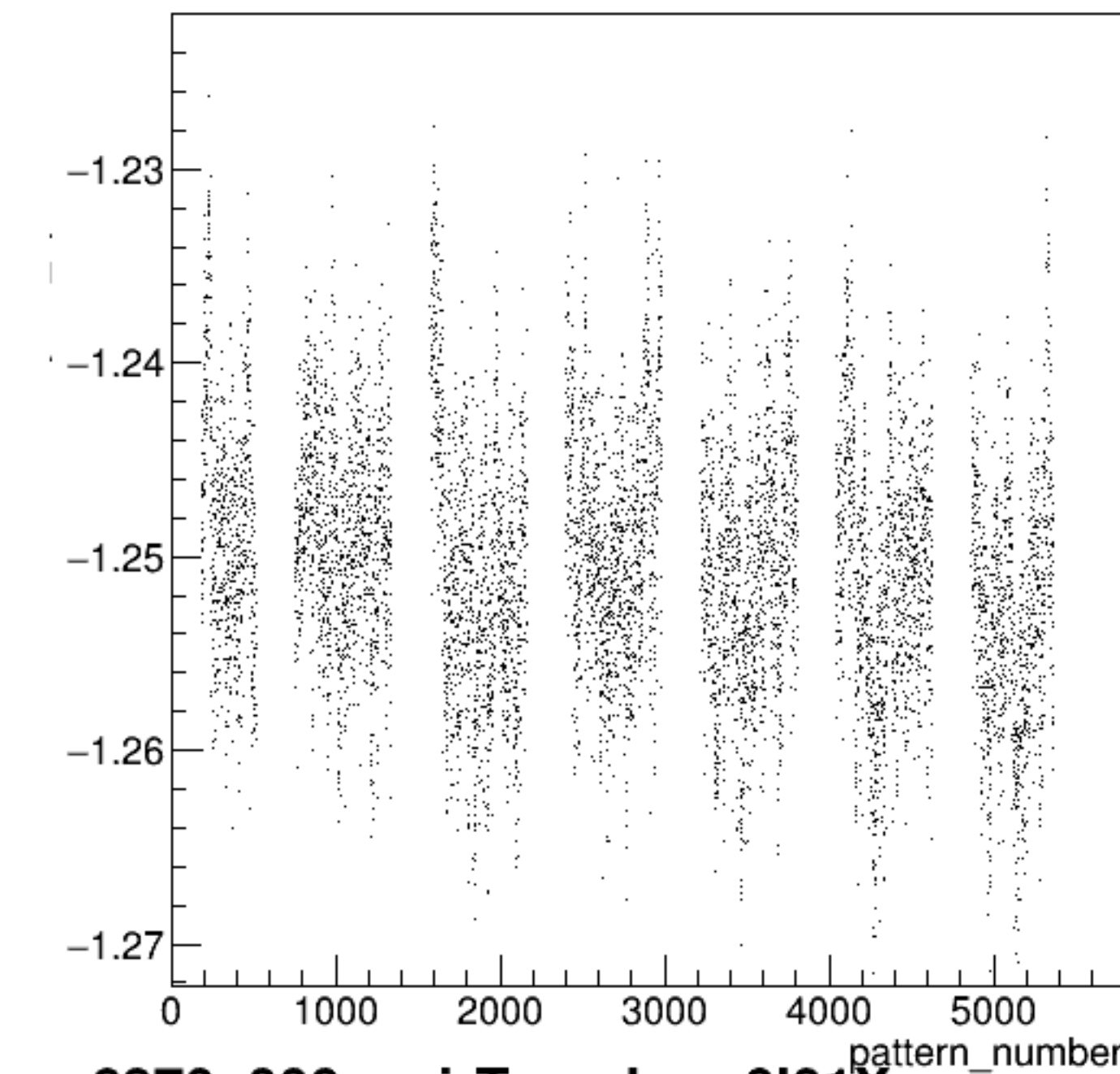
diff_bpm16Y/um:pattern_number {ErrorFlag==0}



diff_bpm16Y/um {ErrorFlag==0}

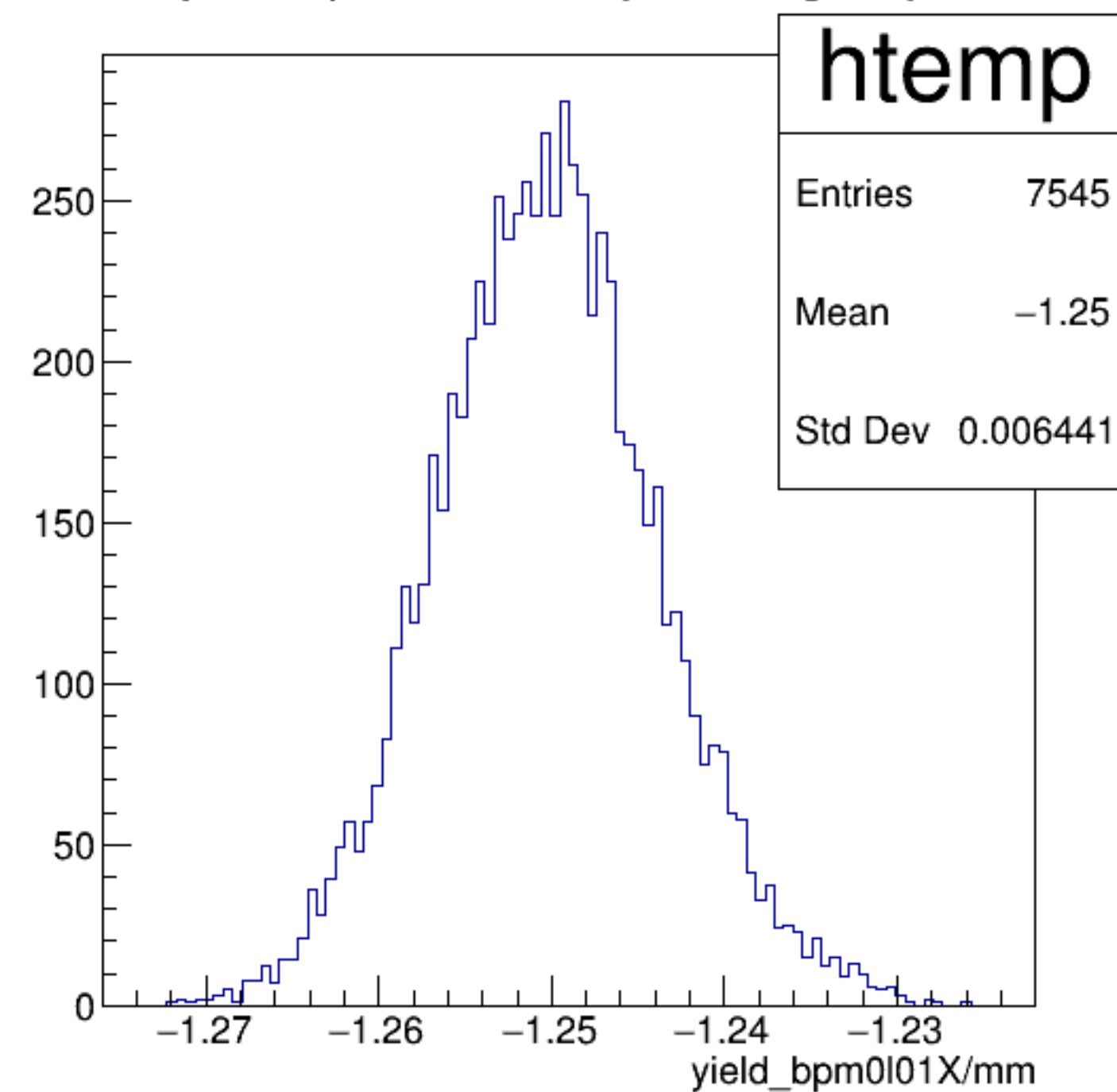


yield_bpm0l01X/mm:pattern_number {ErrorFlag==0}

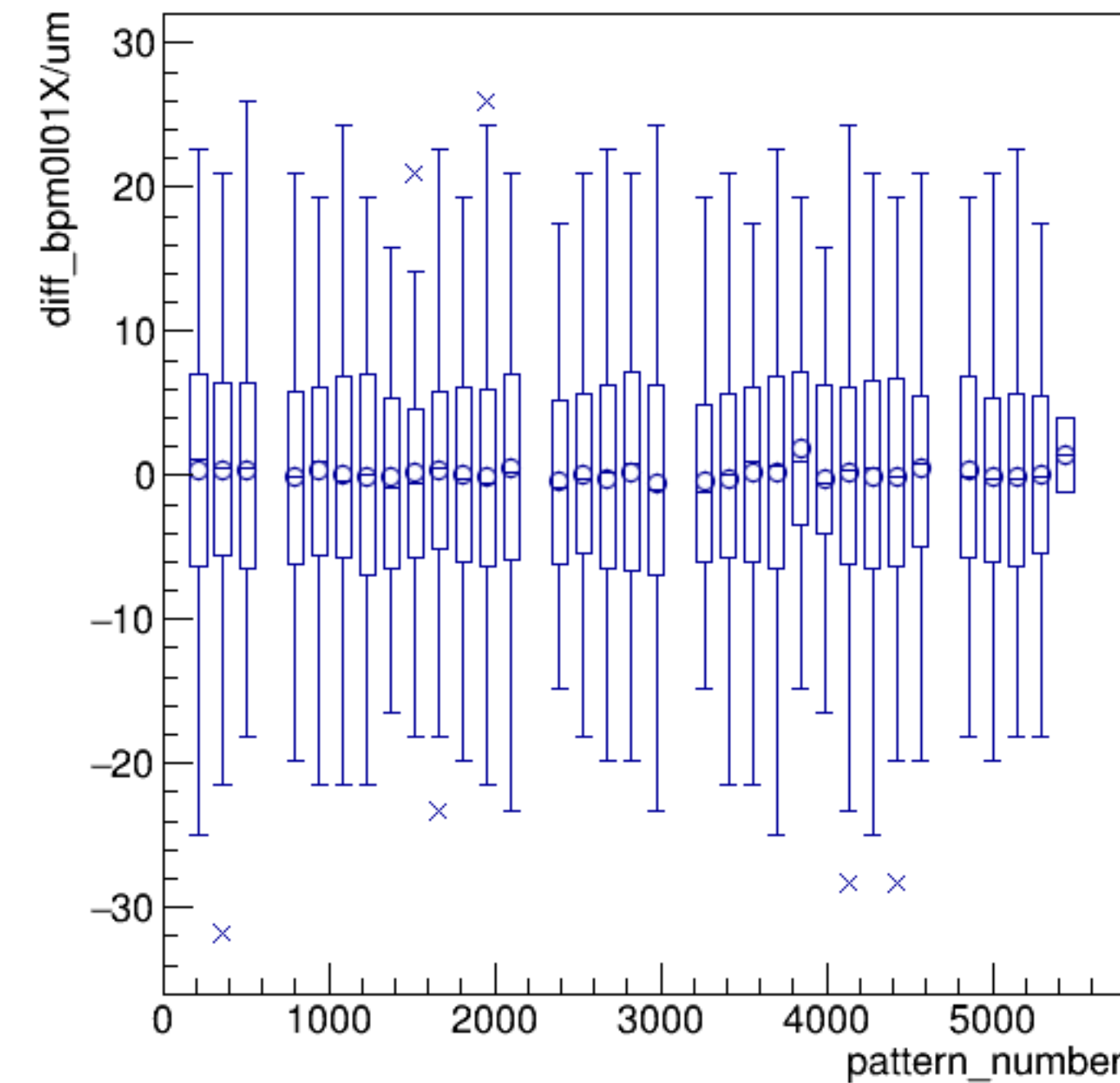


run6370_000_pairTree_bpm0l01X.png

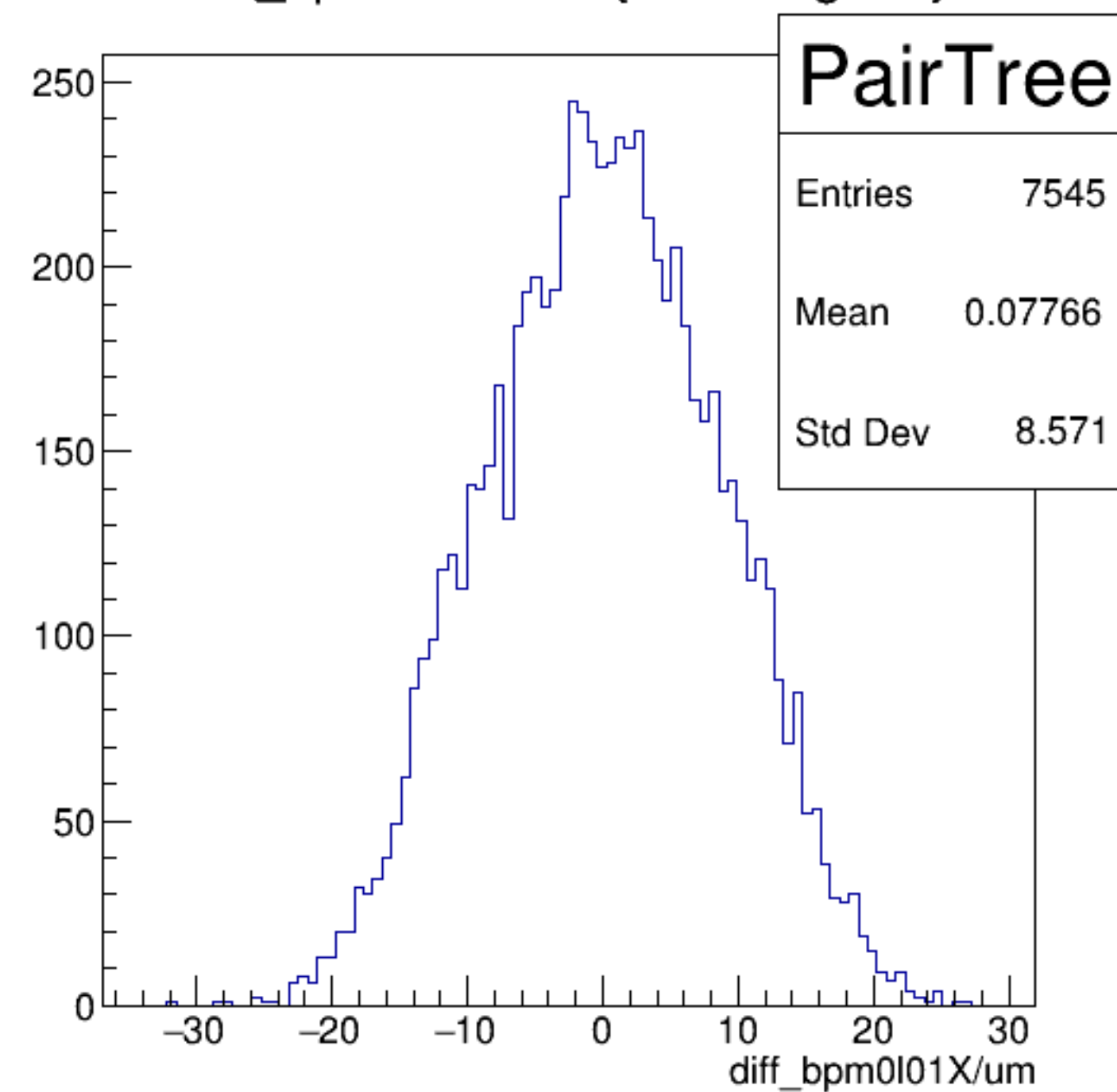
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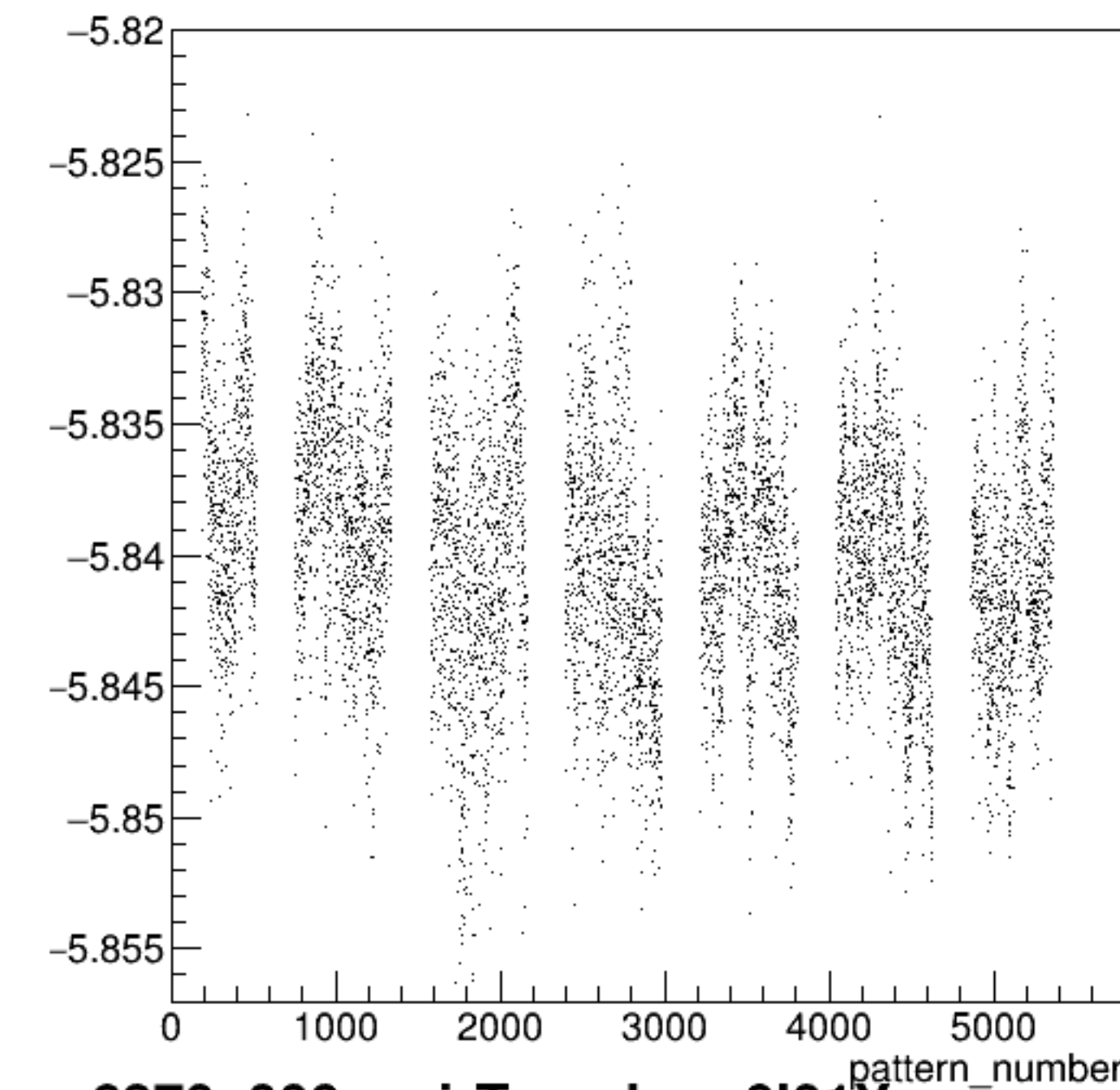
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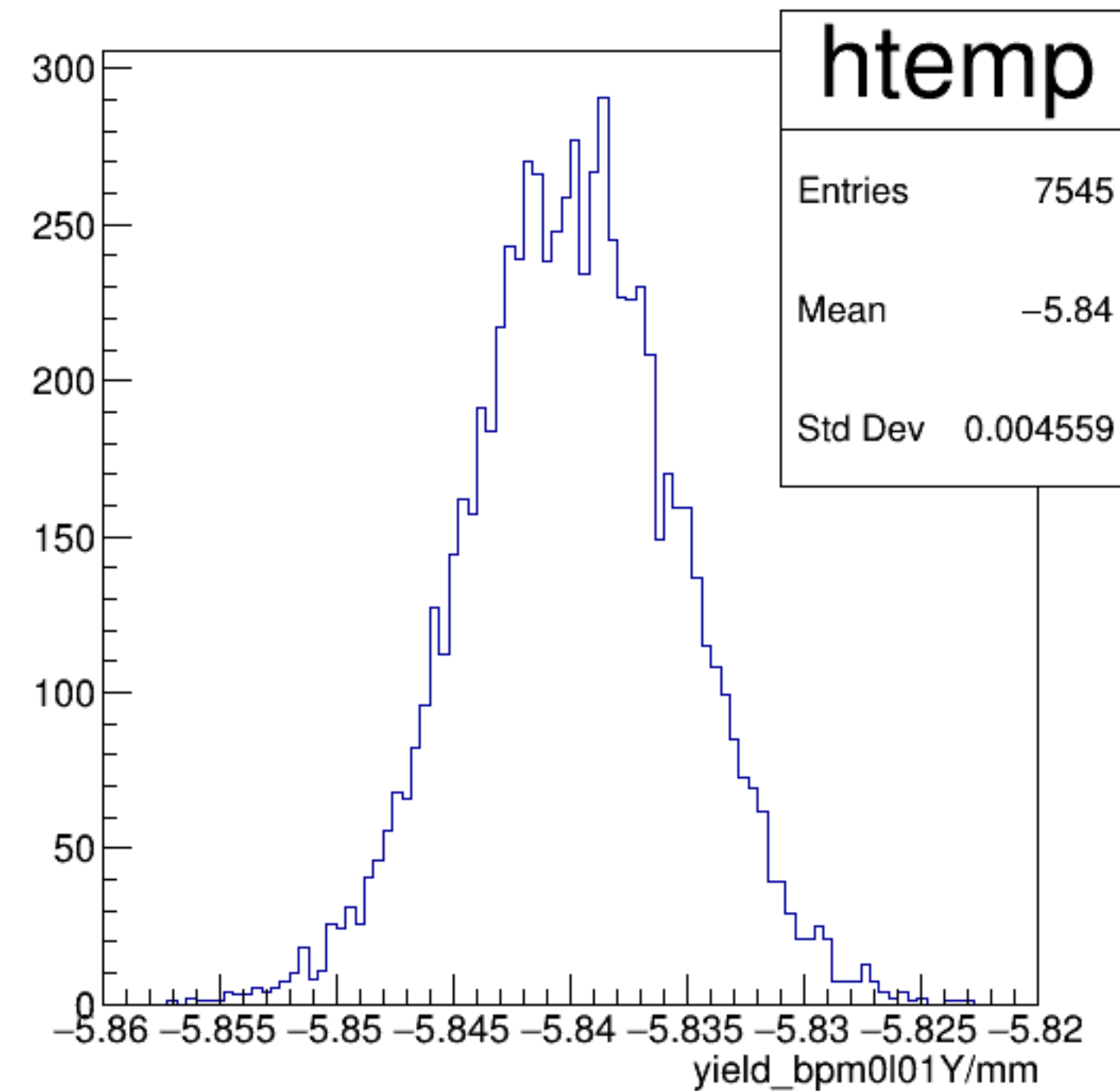
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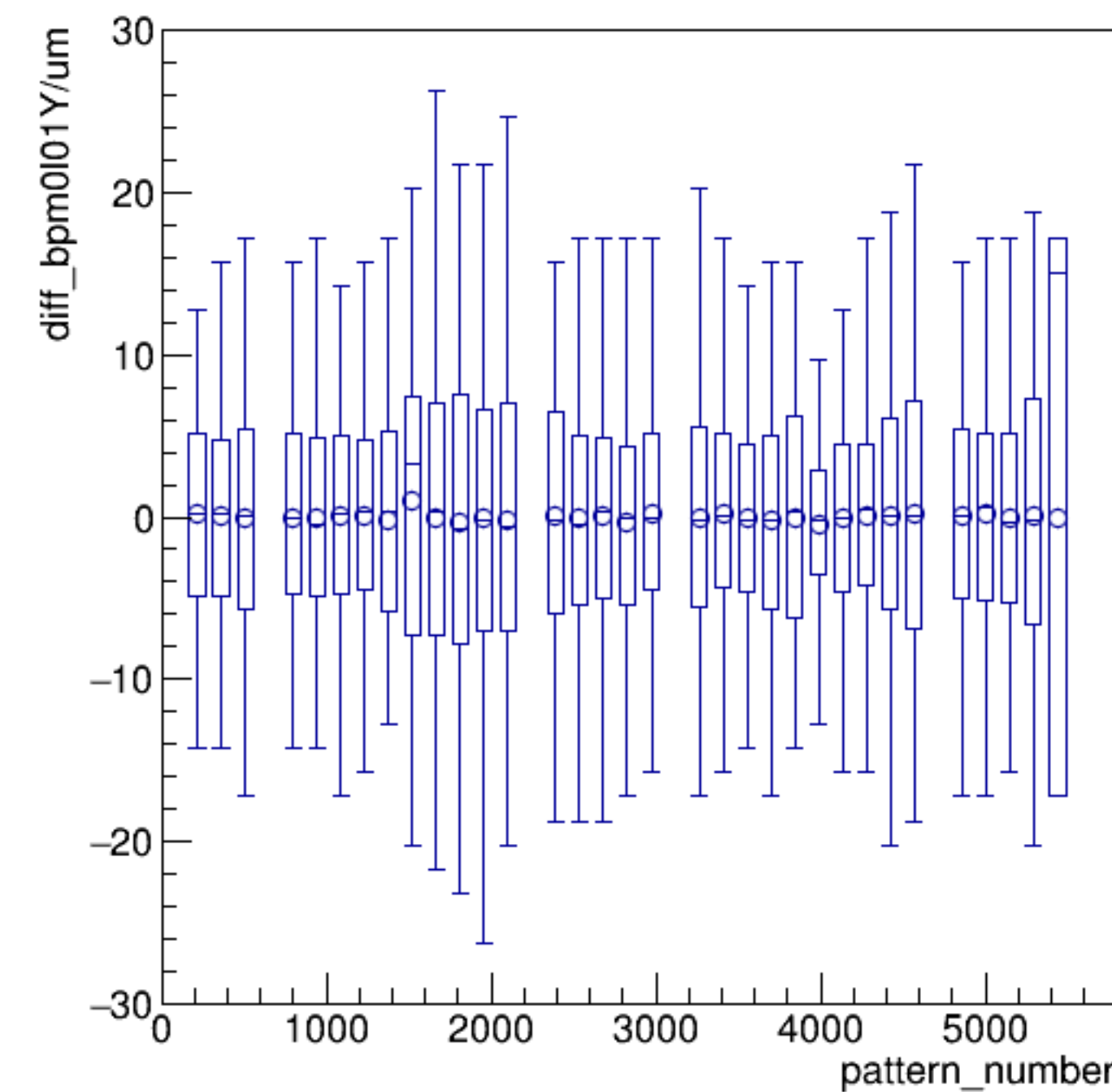
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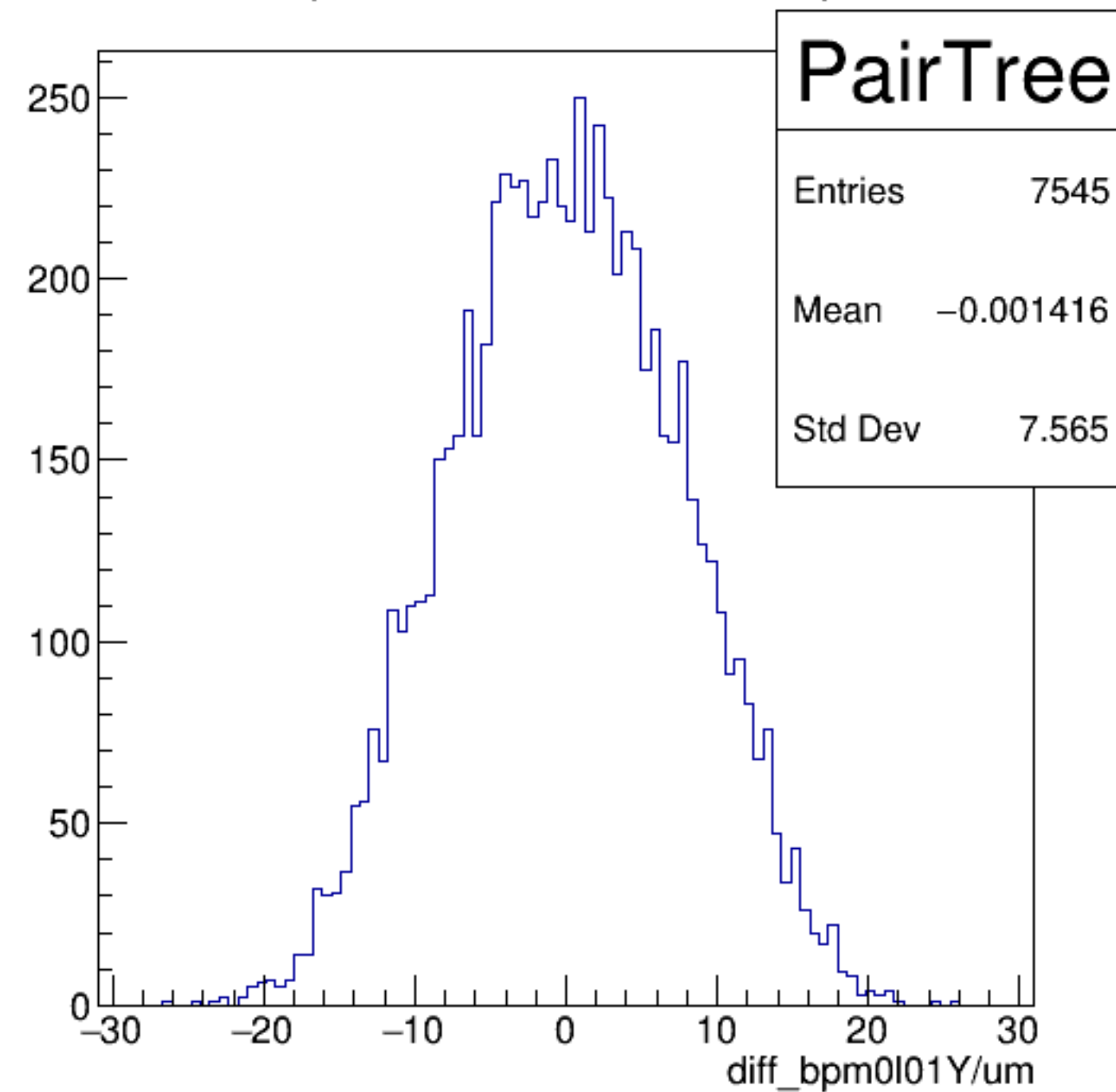
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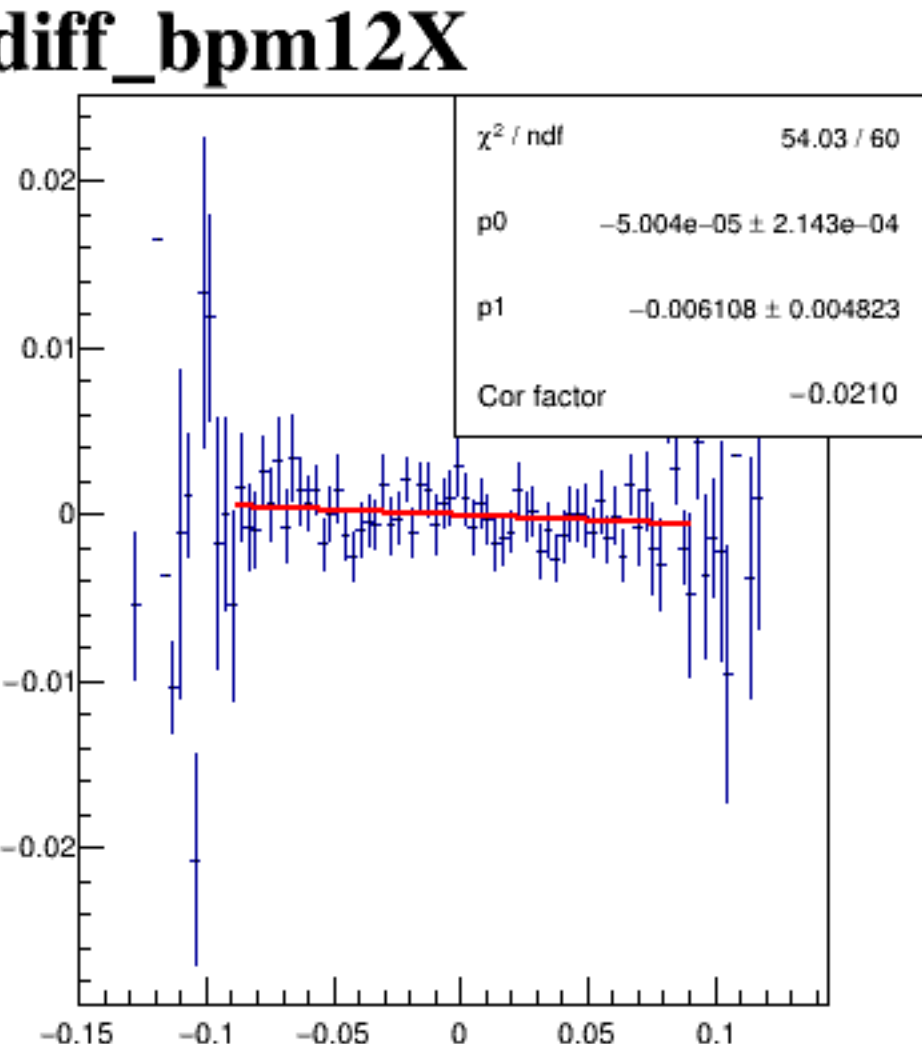
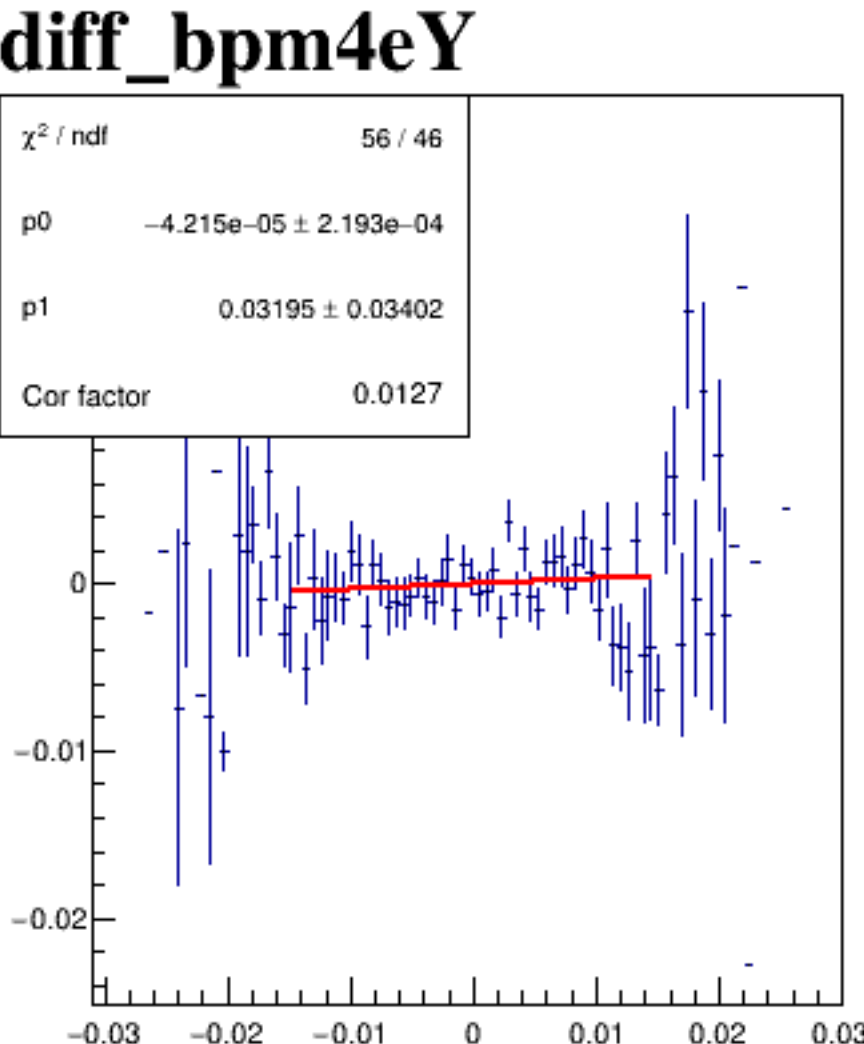
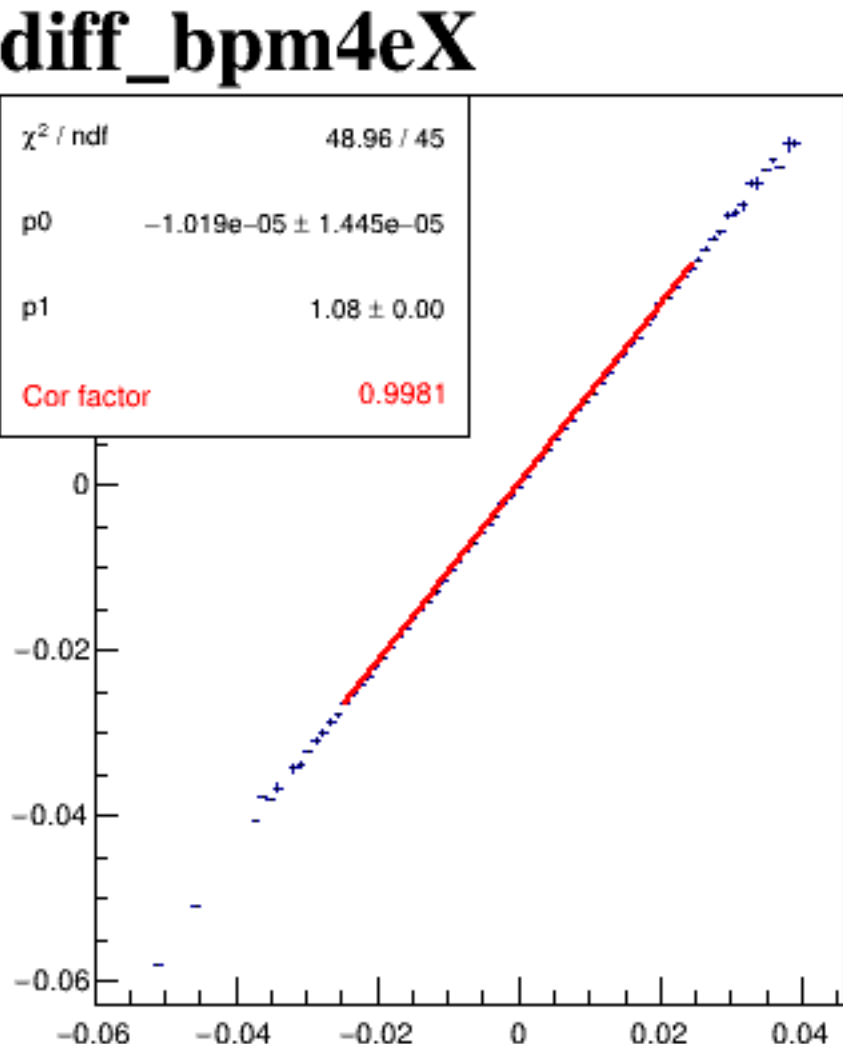
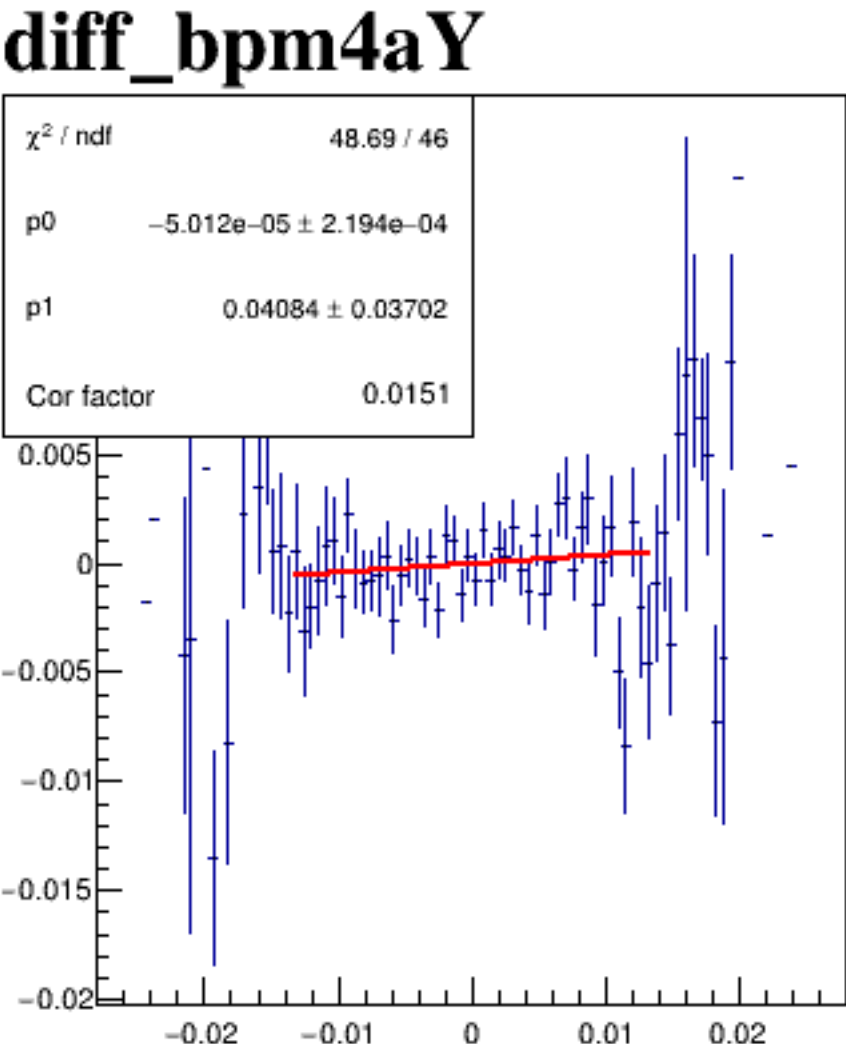
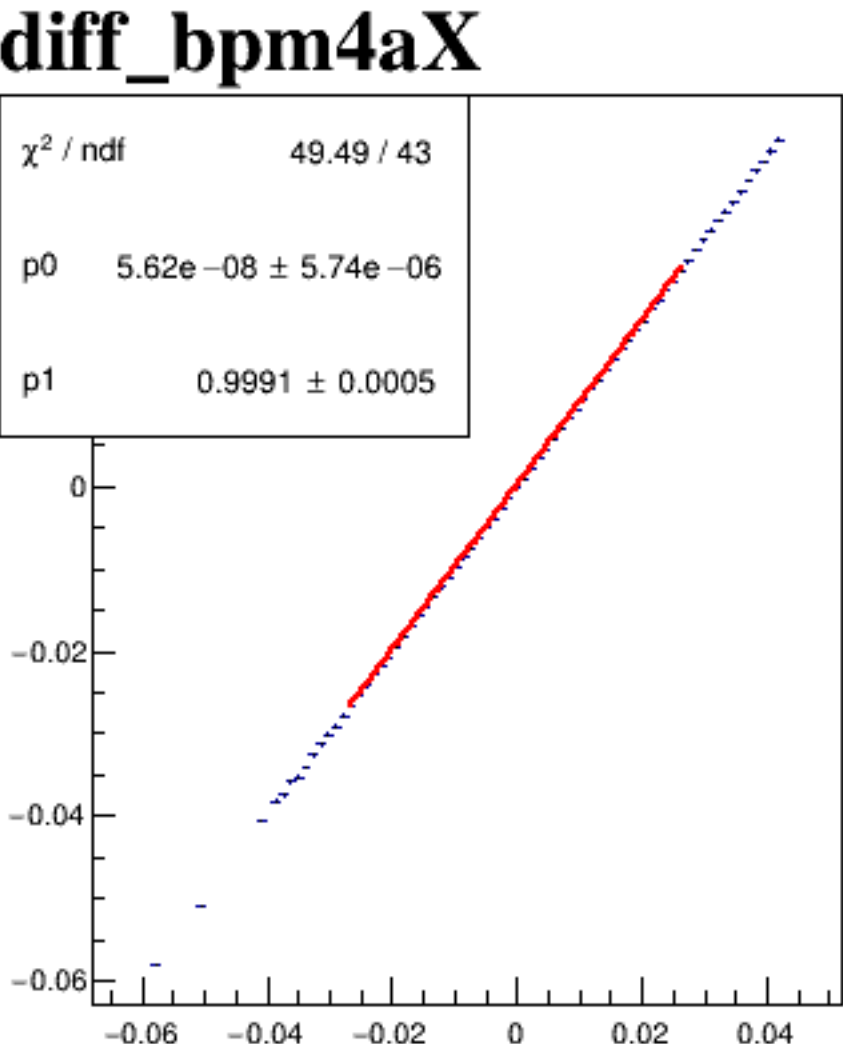
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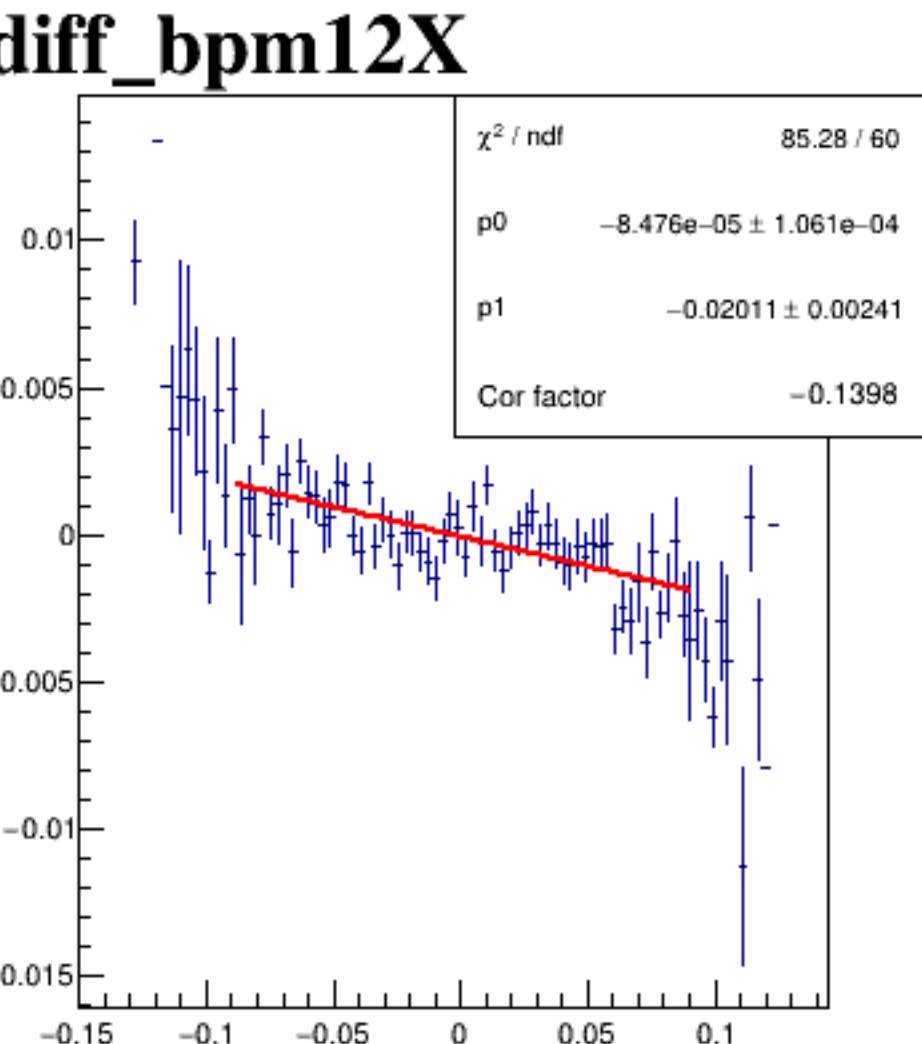
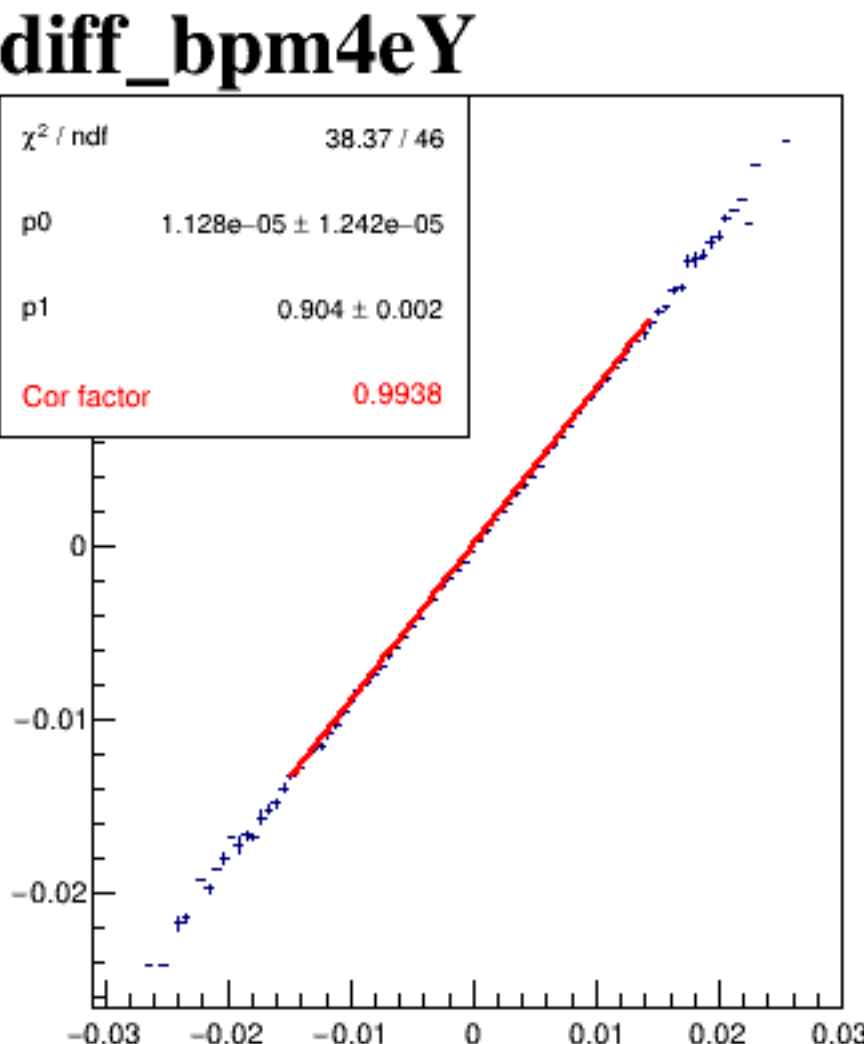
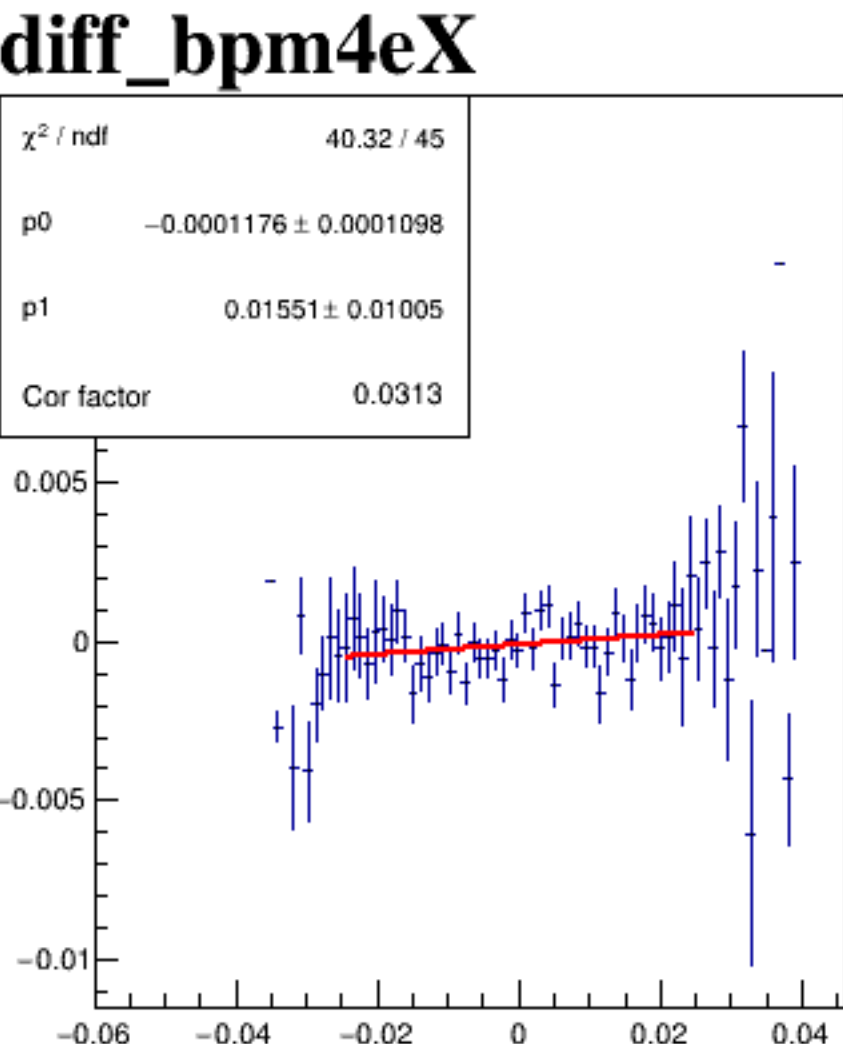
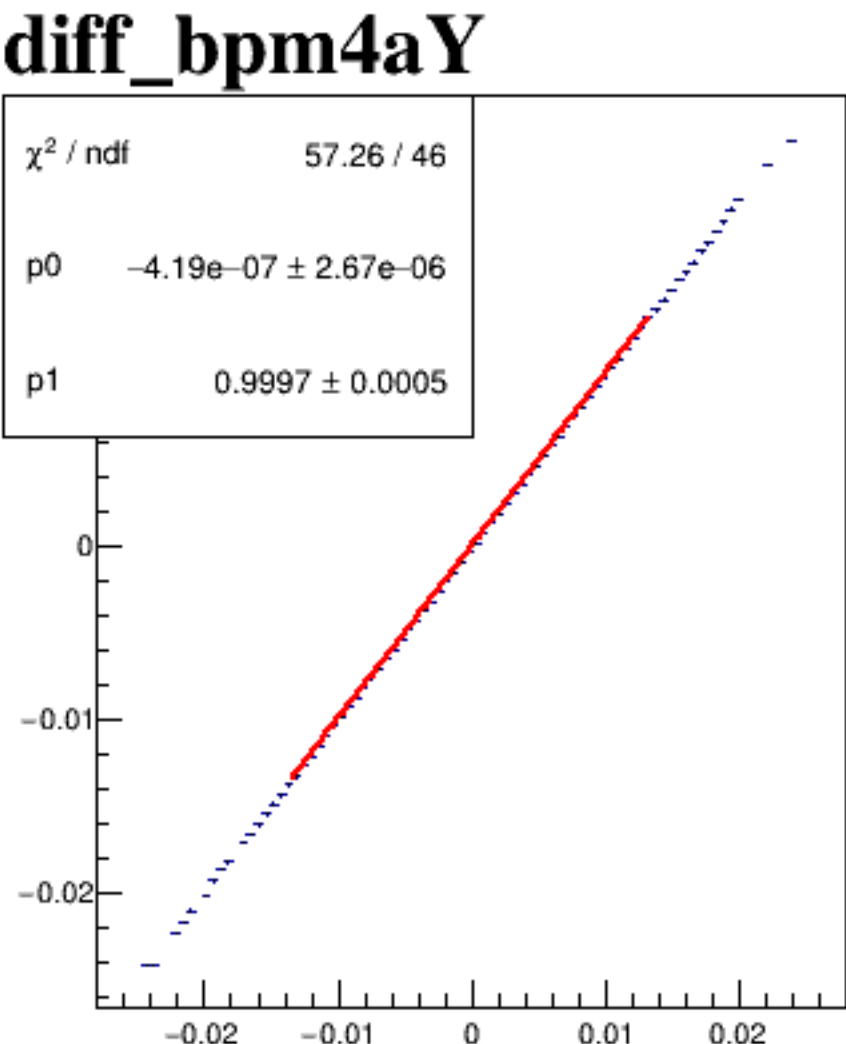
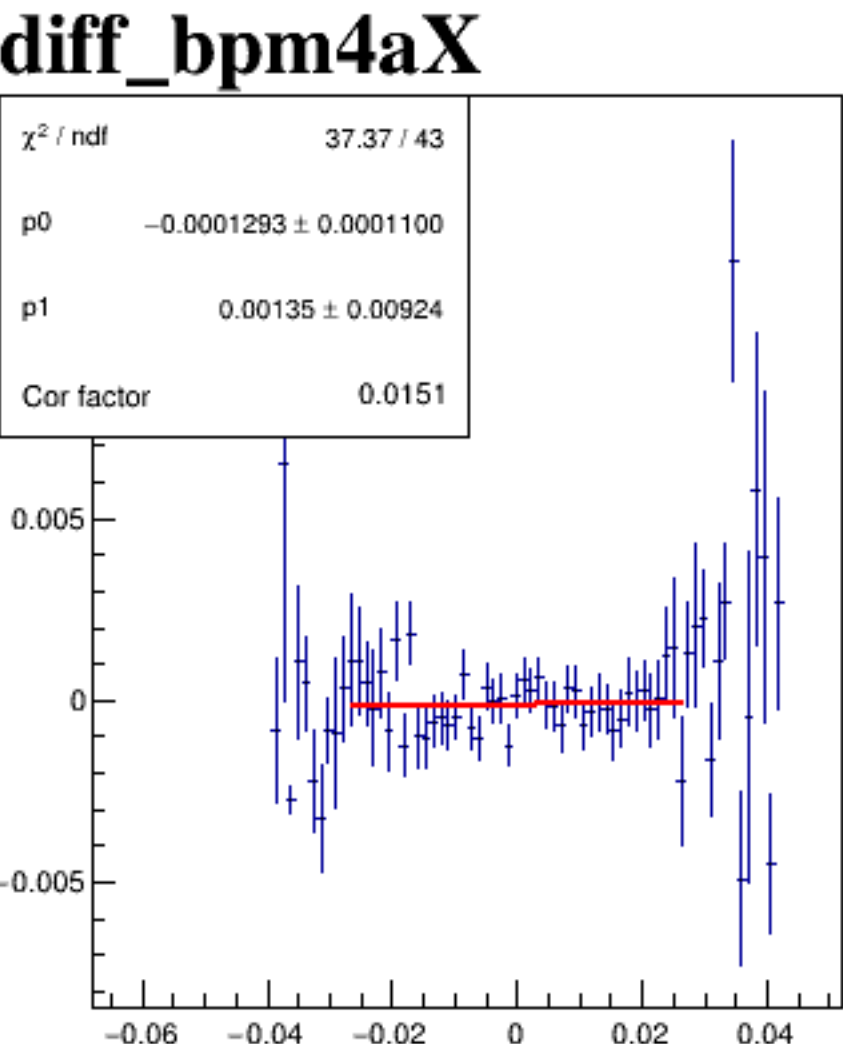
diff_bpm0l01Y/um {ErrorFlag==0}



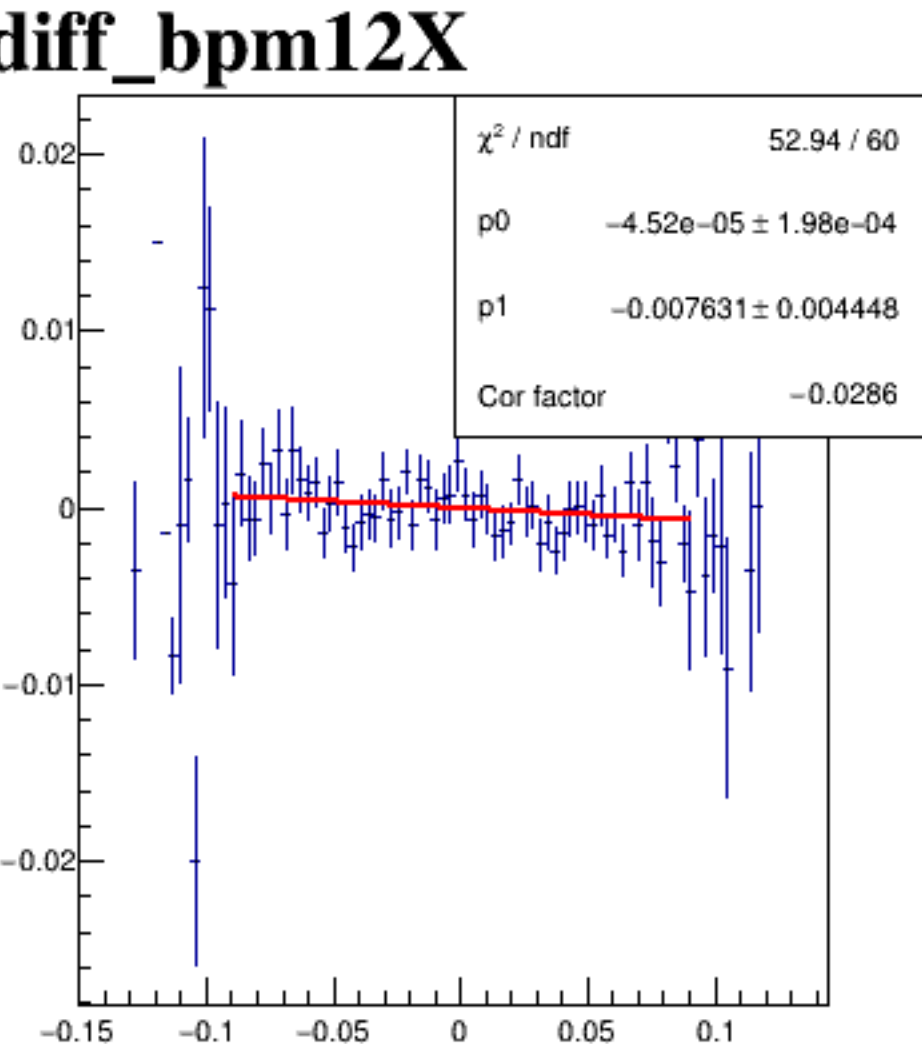
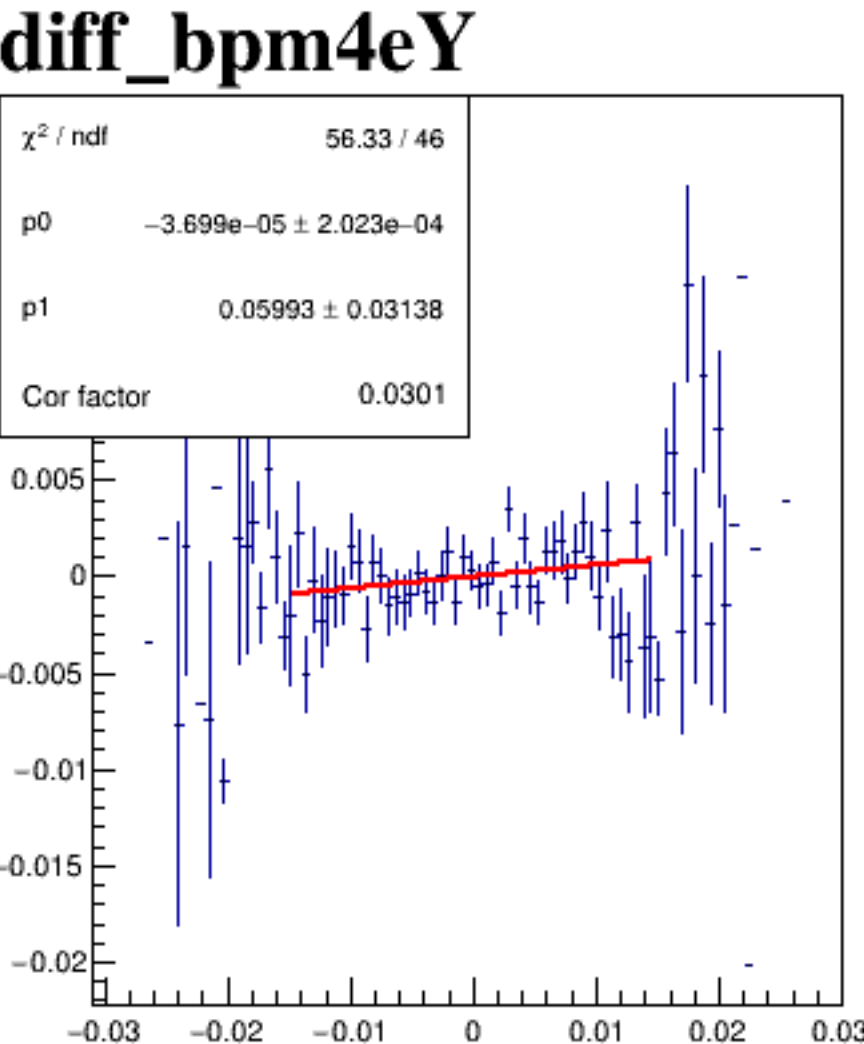
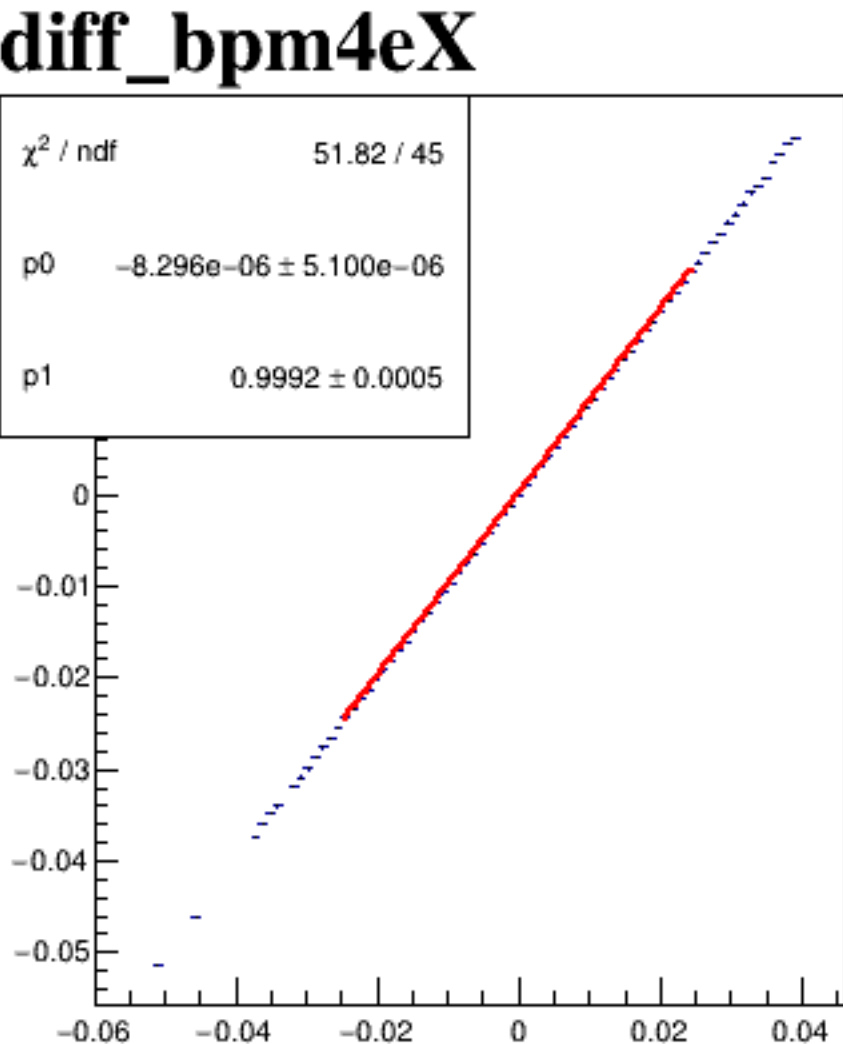
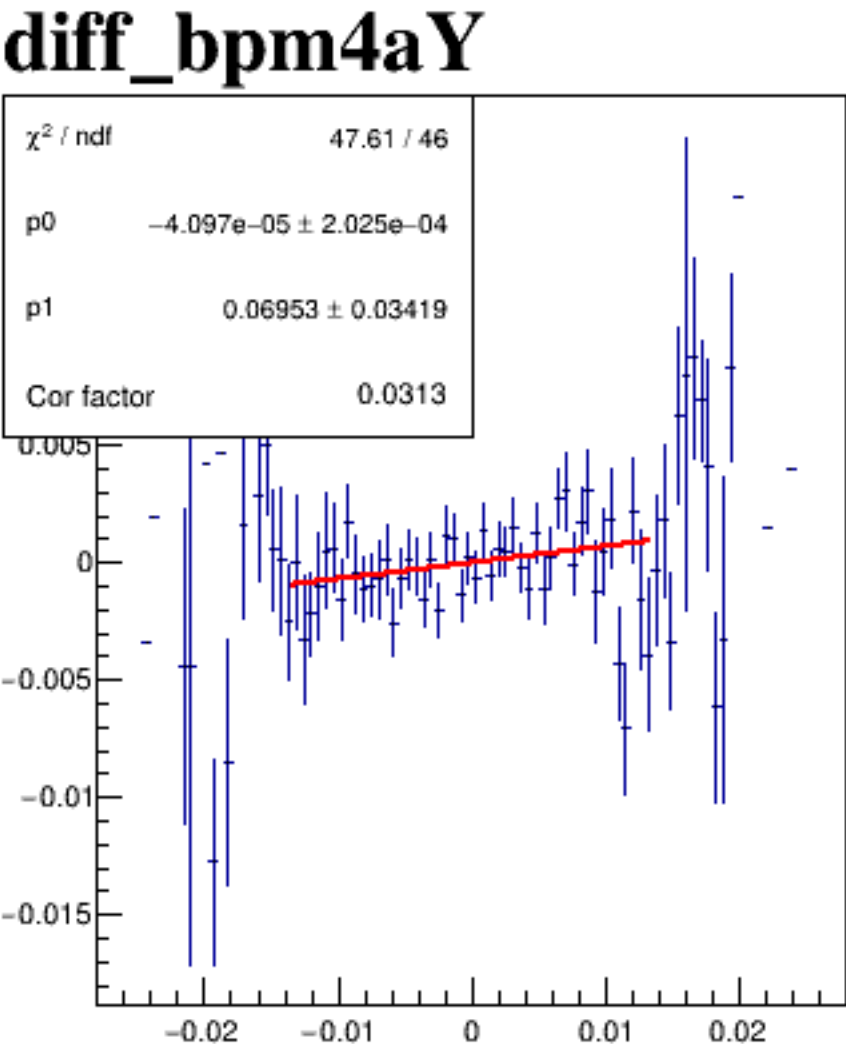
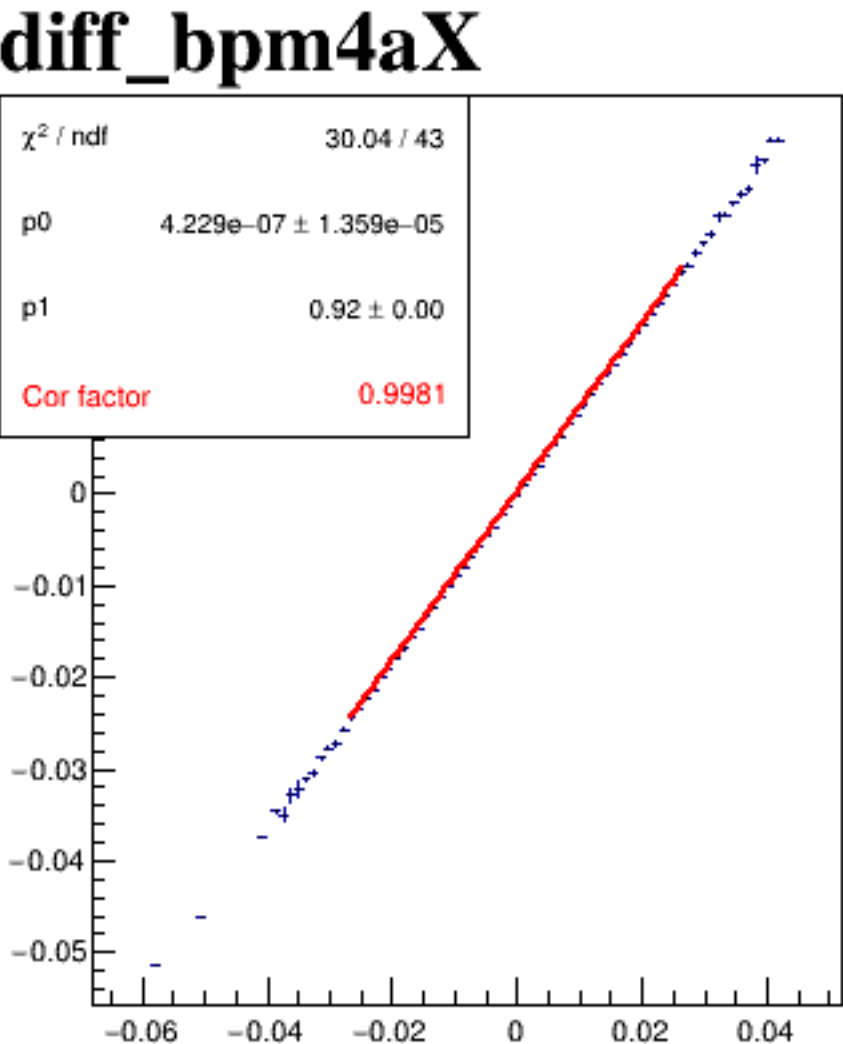
diff_bpm4aX



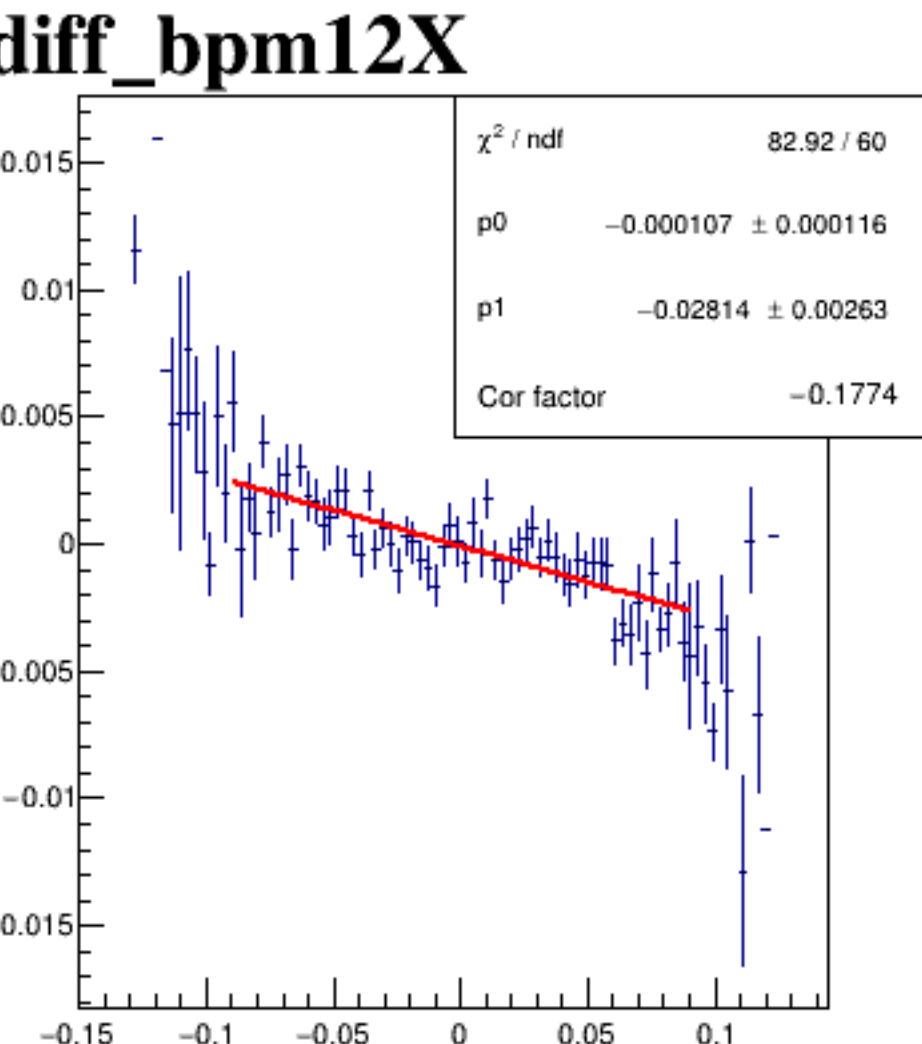
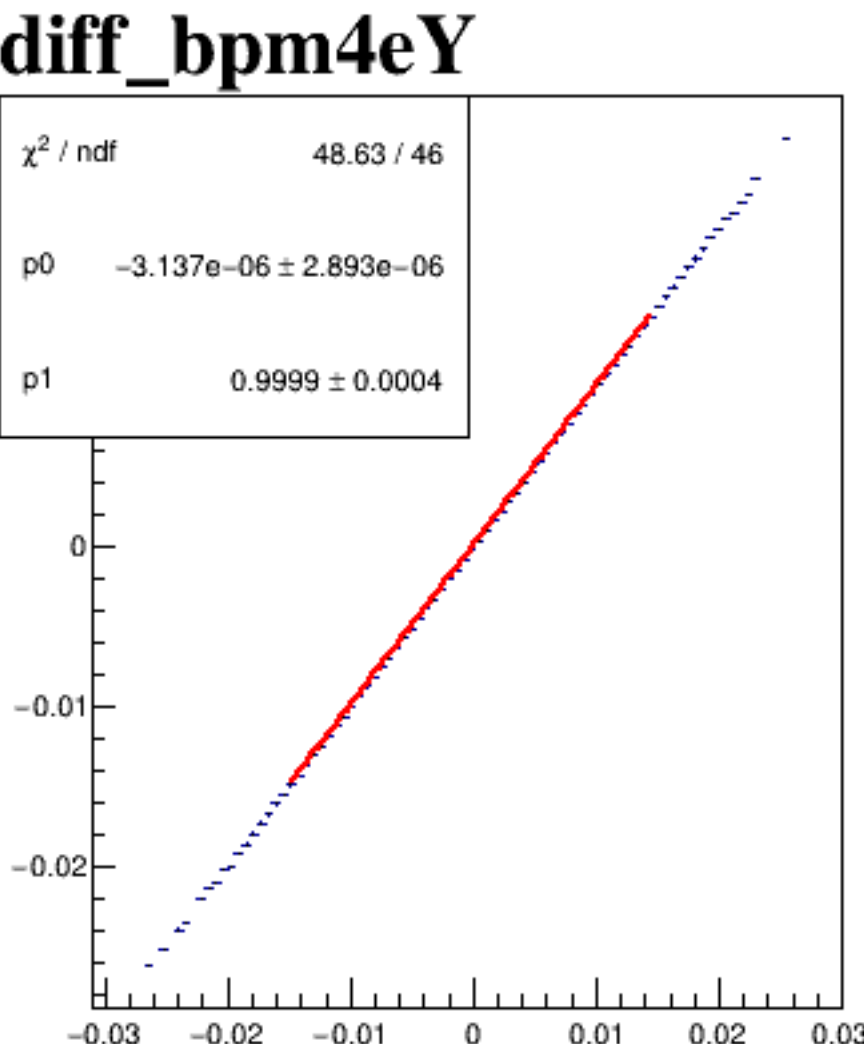
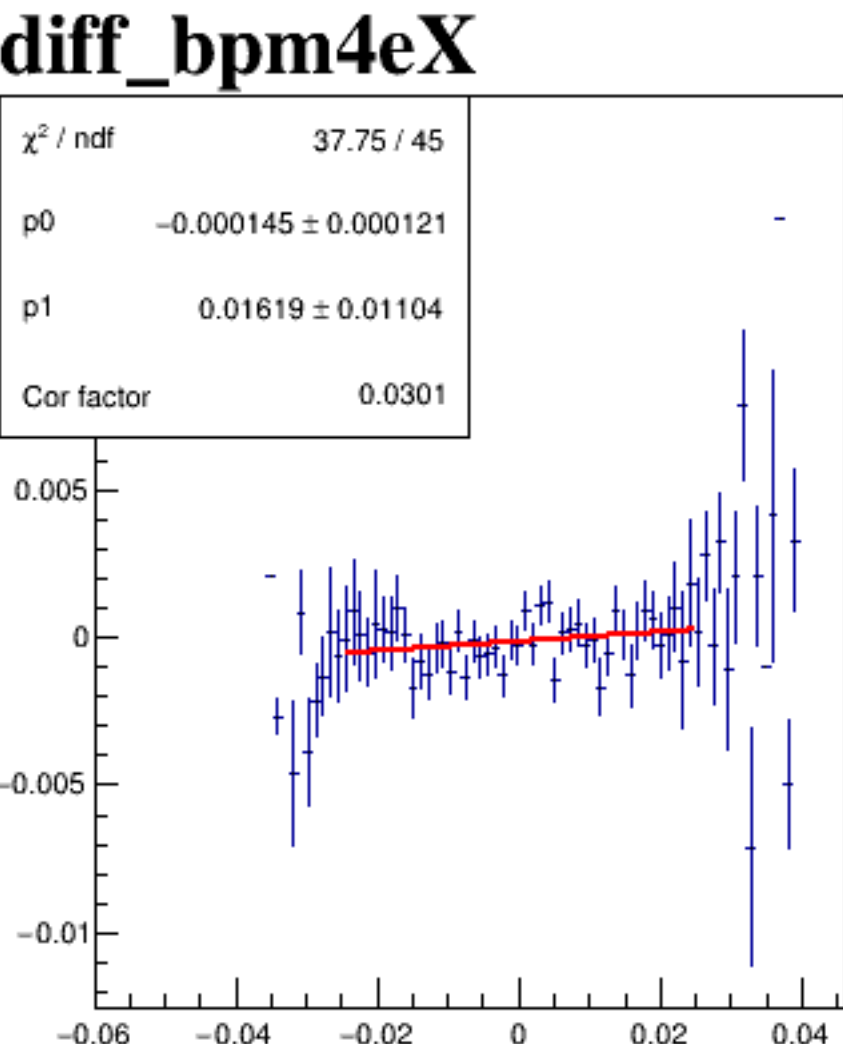
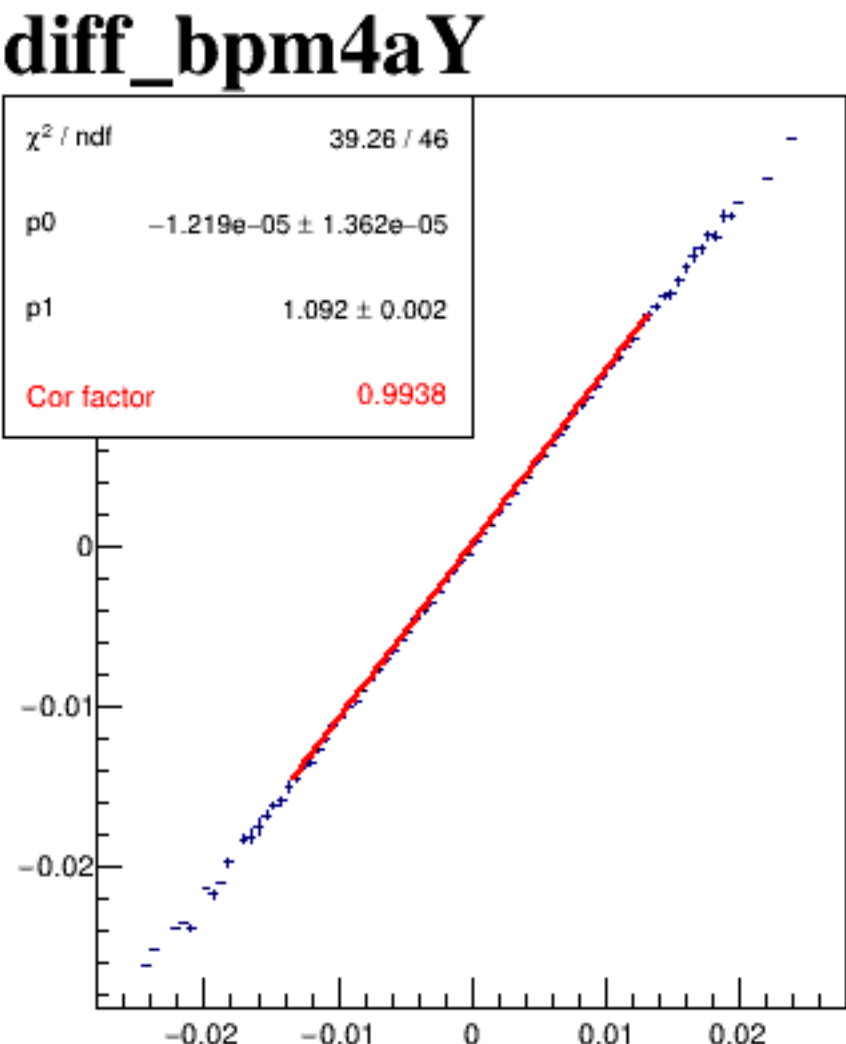
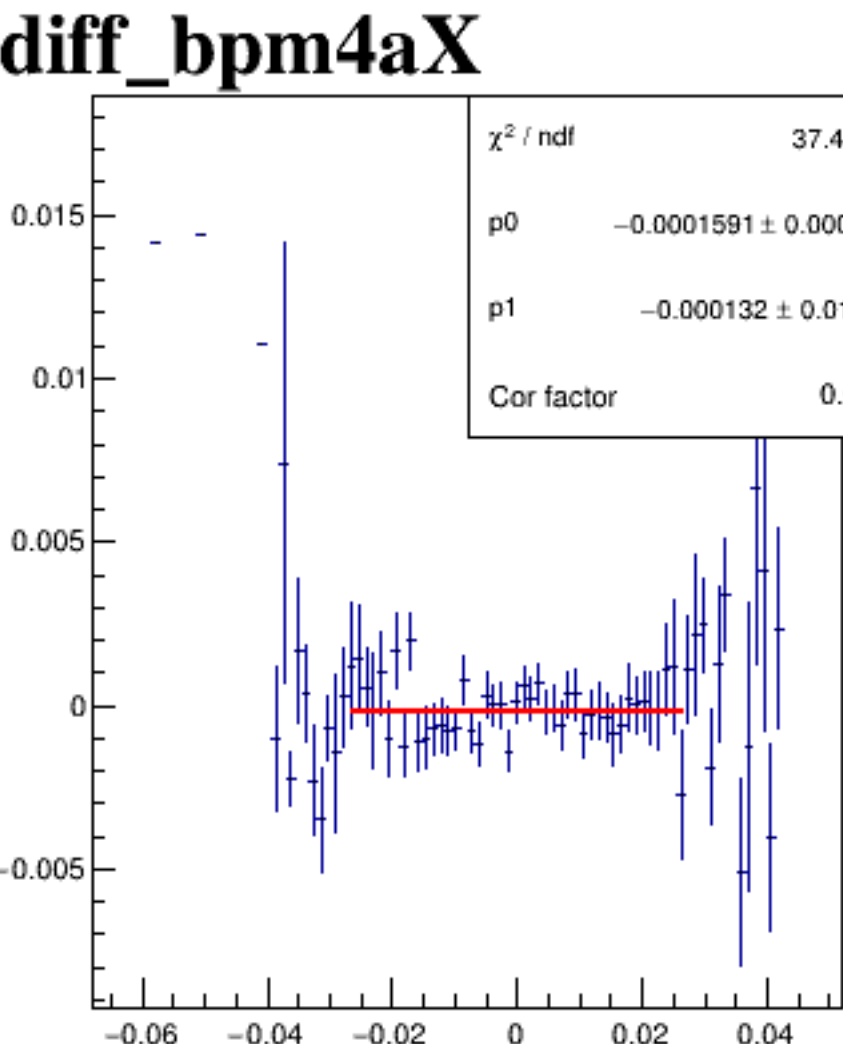
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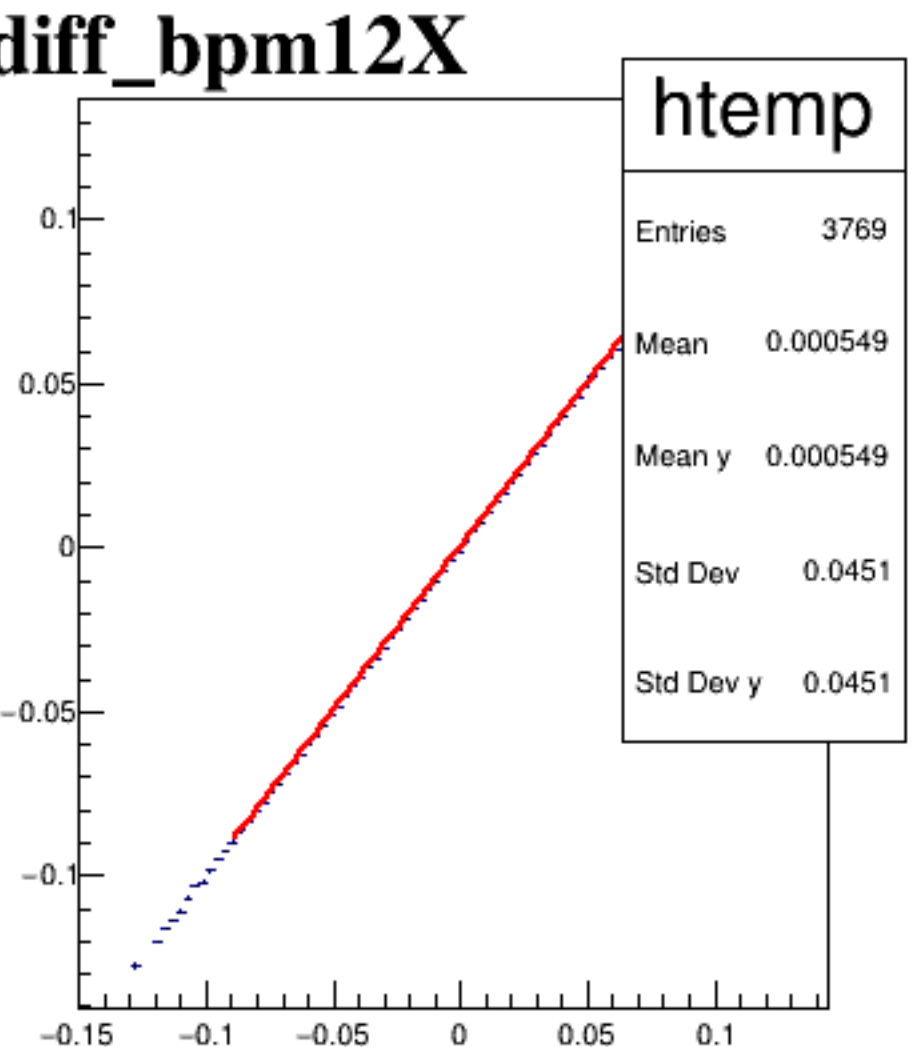
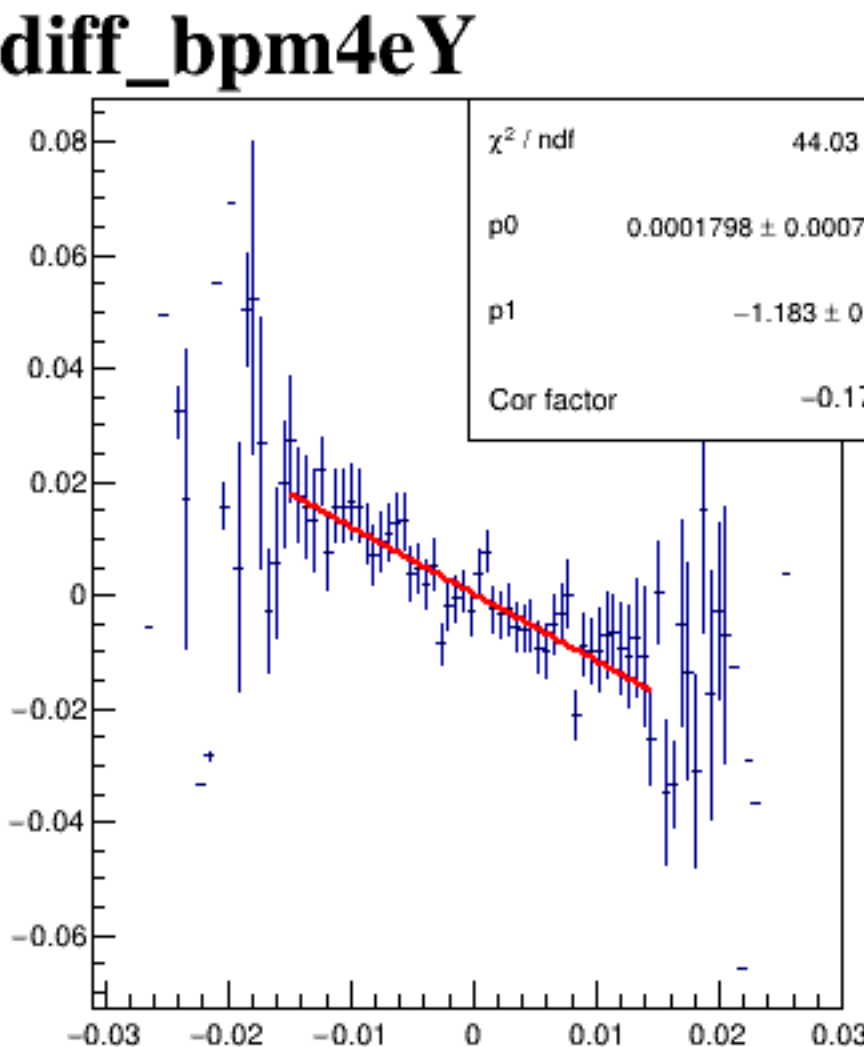
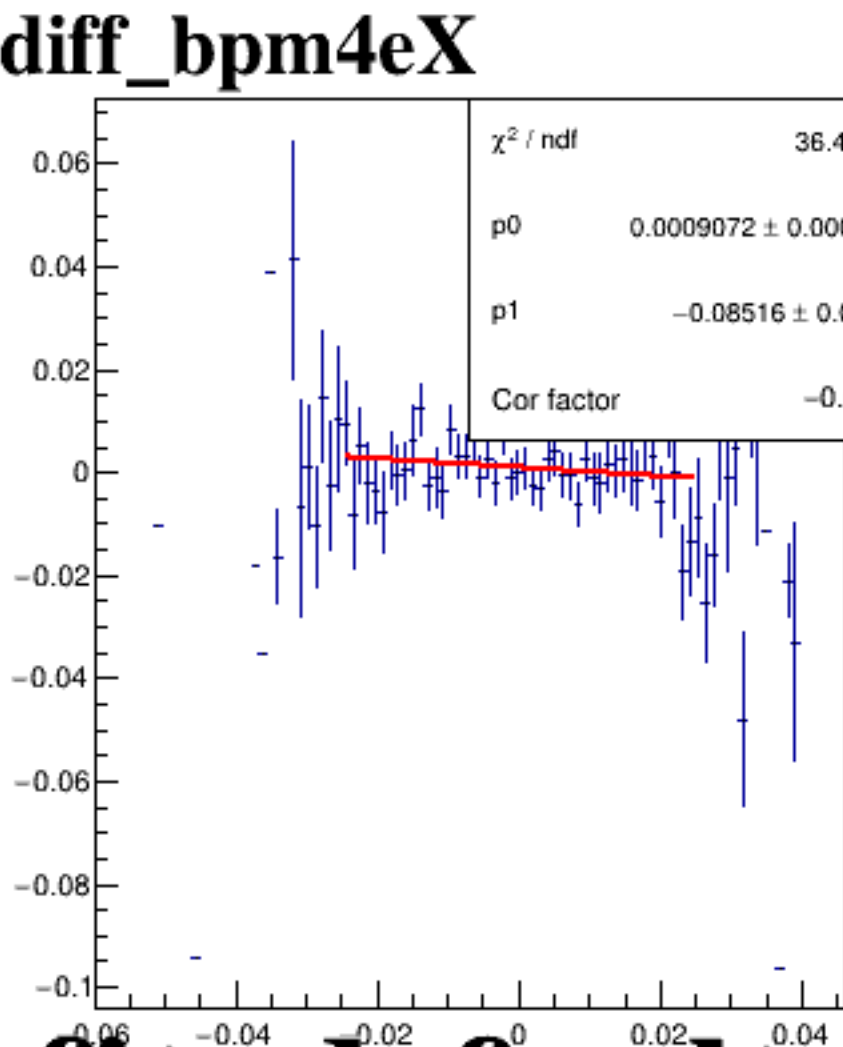
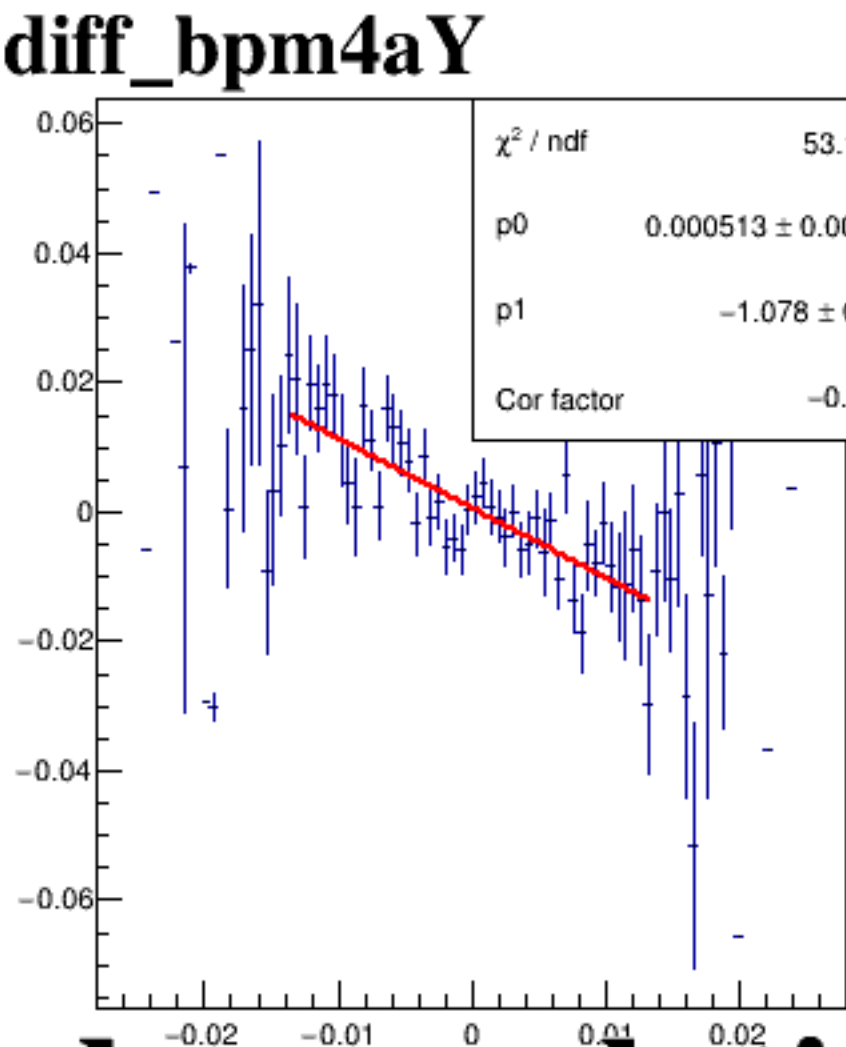
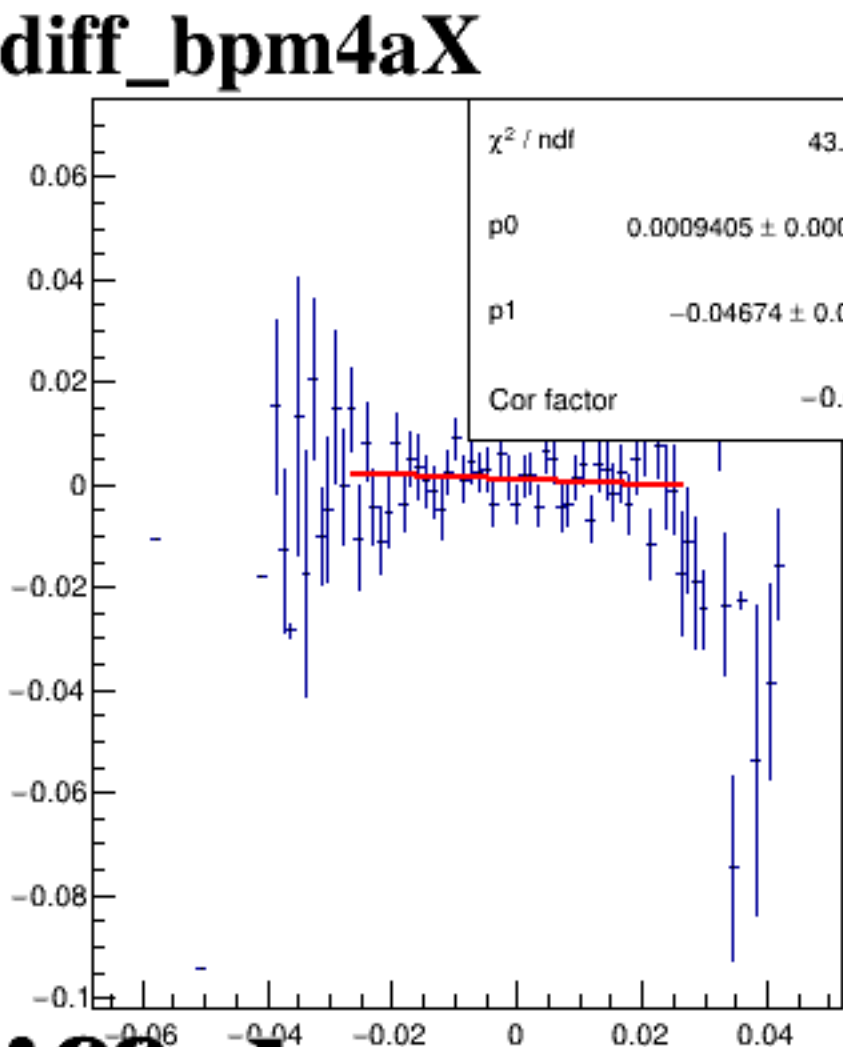
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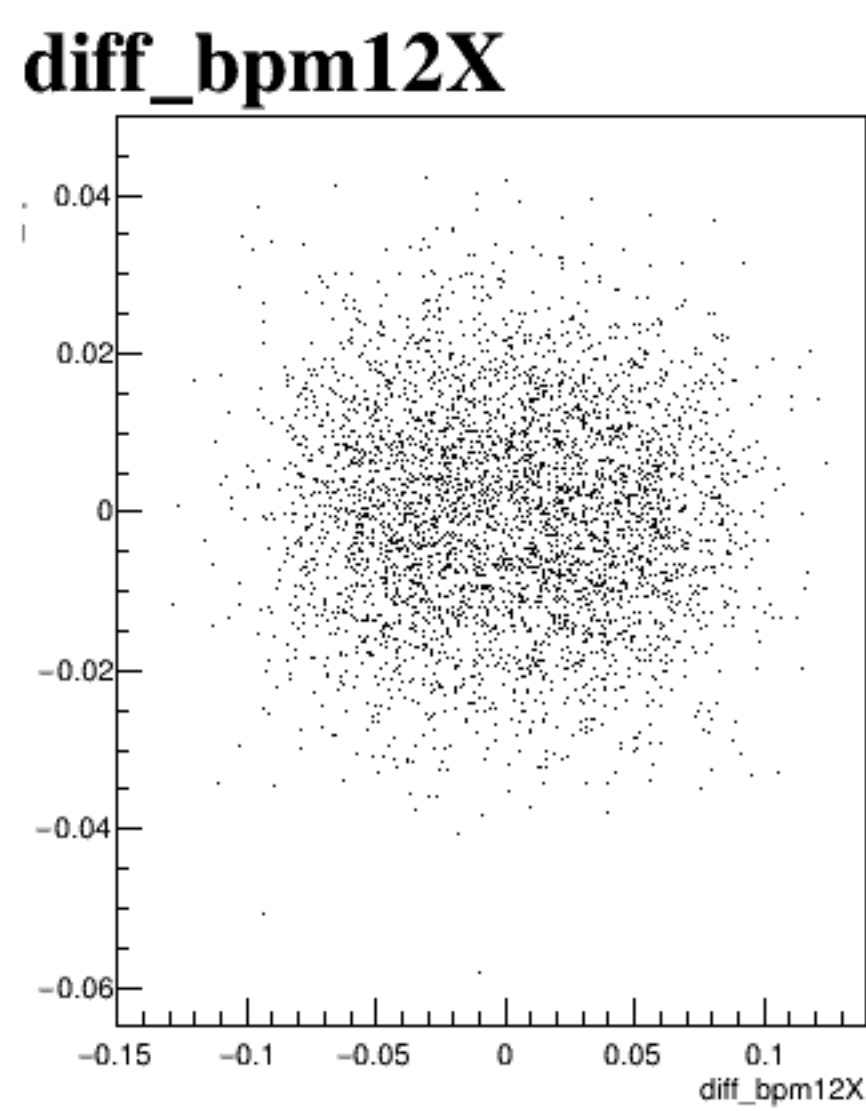
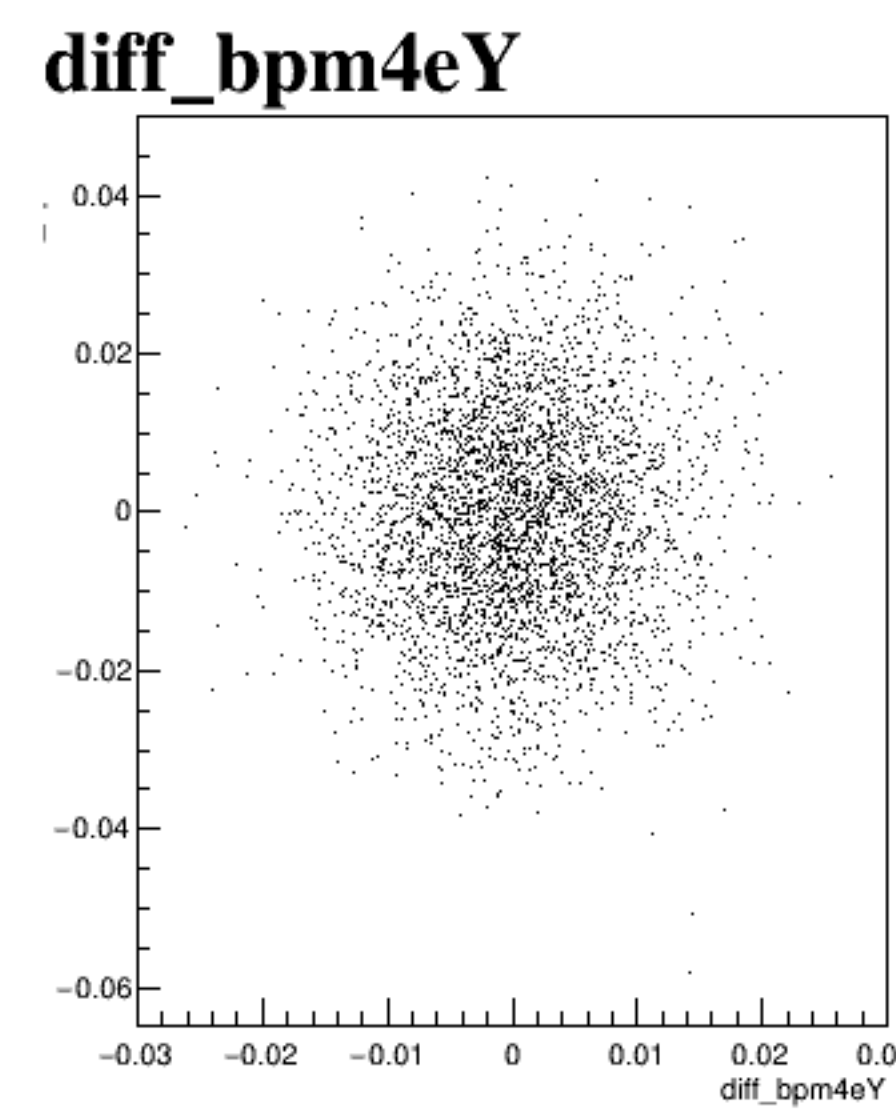
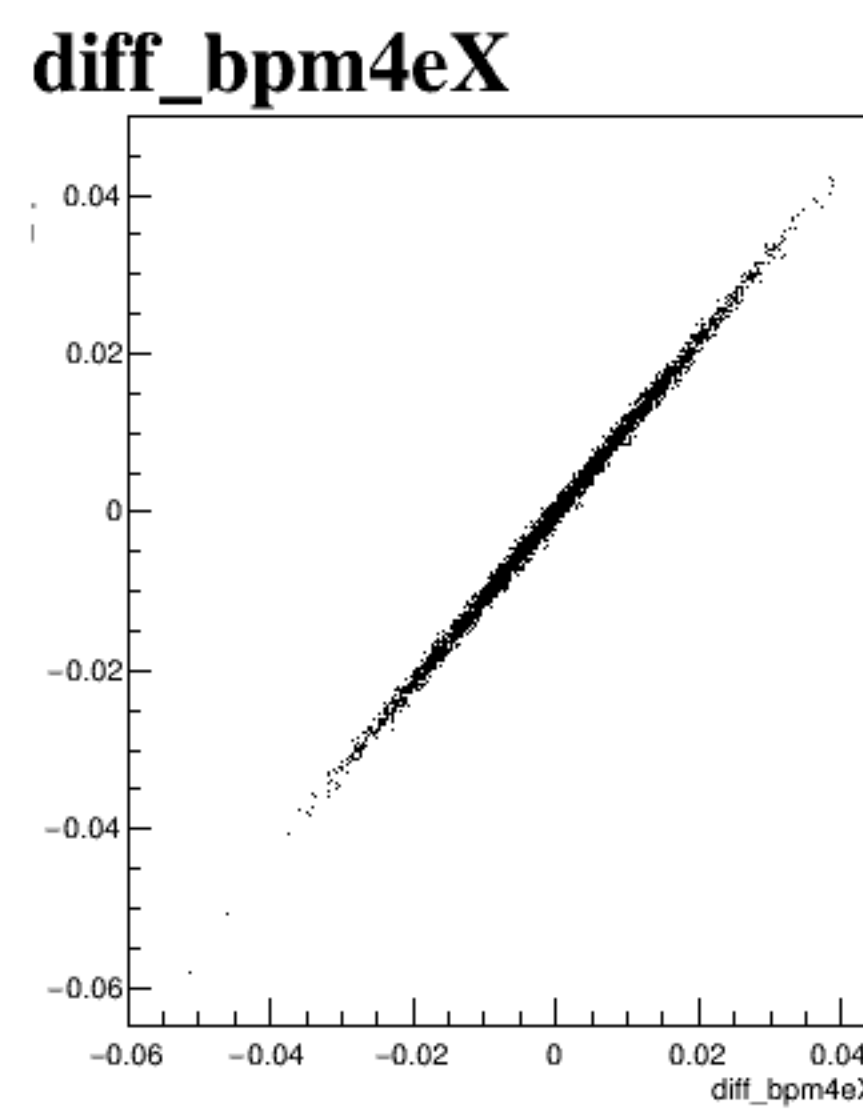
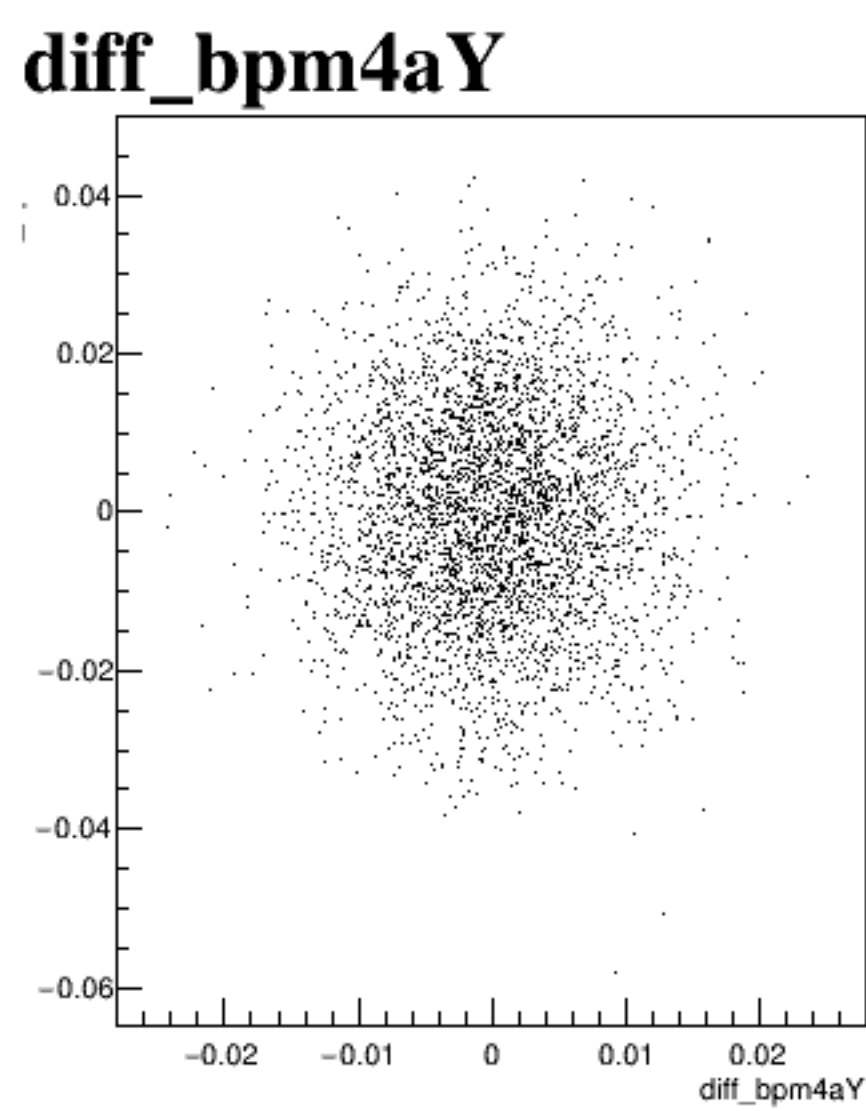
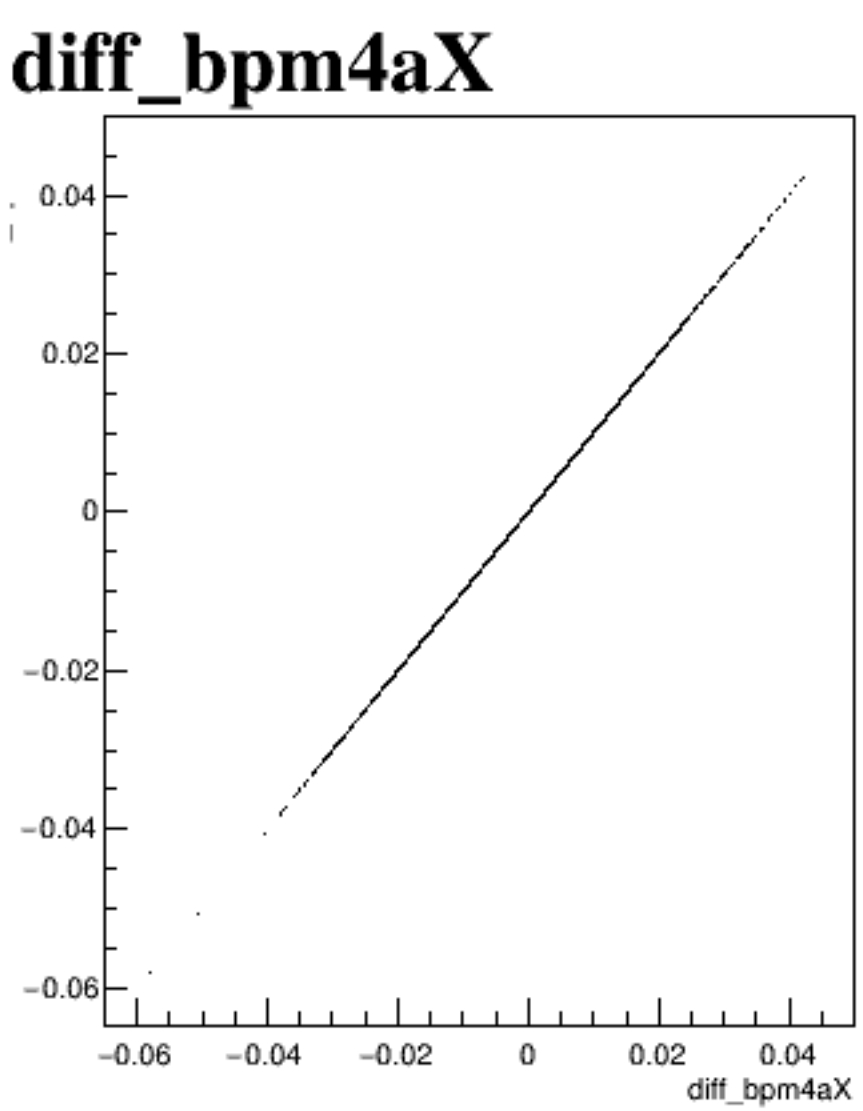
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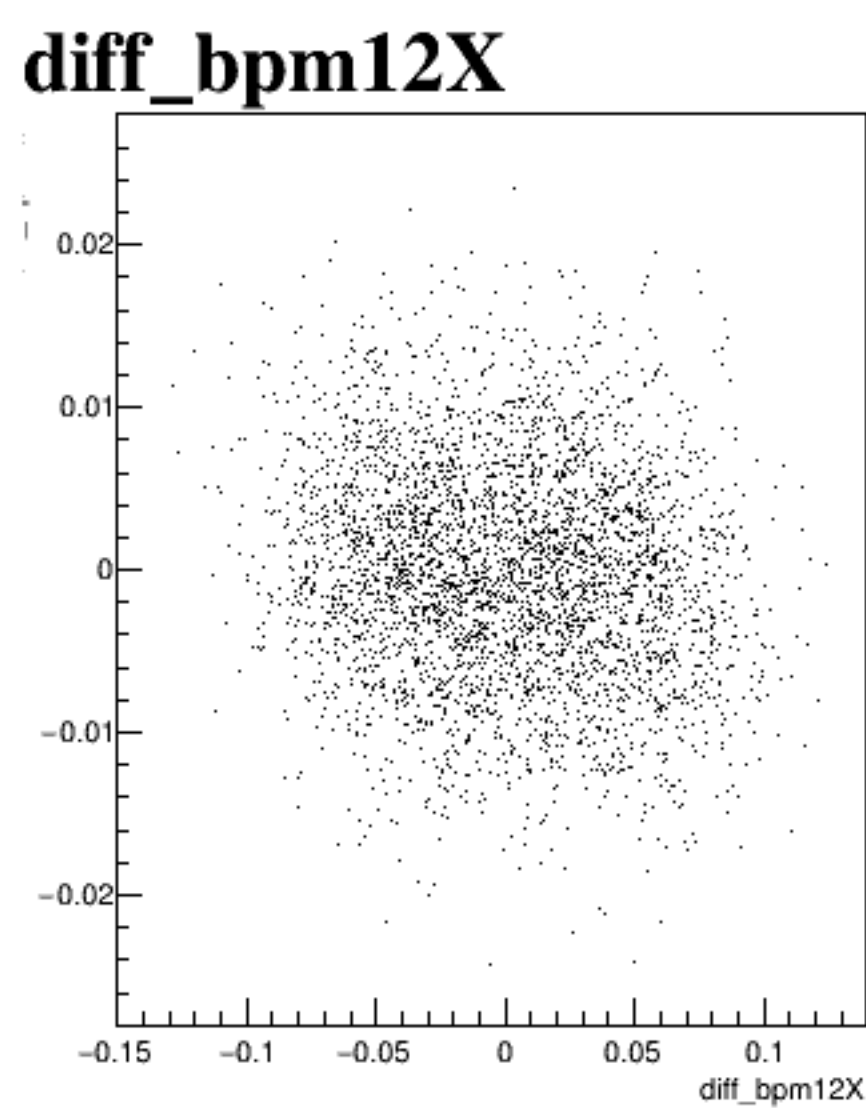
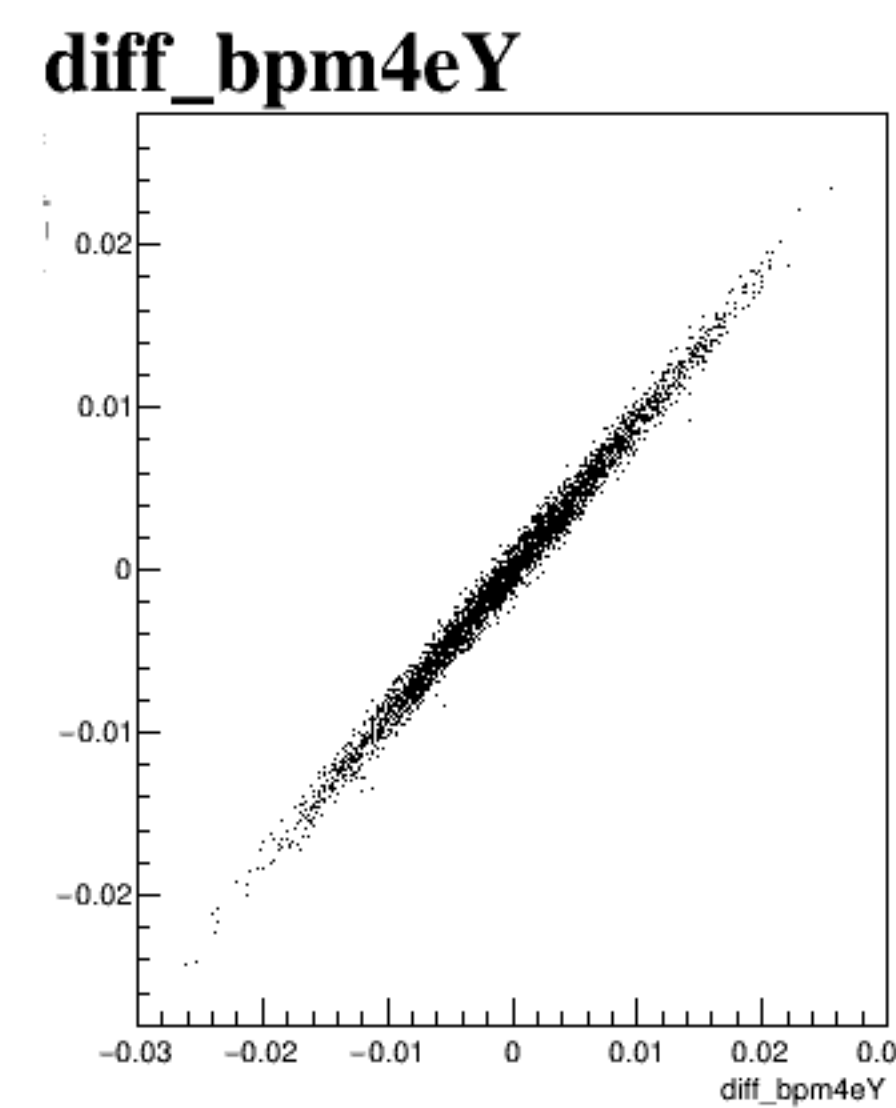
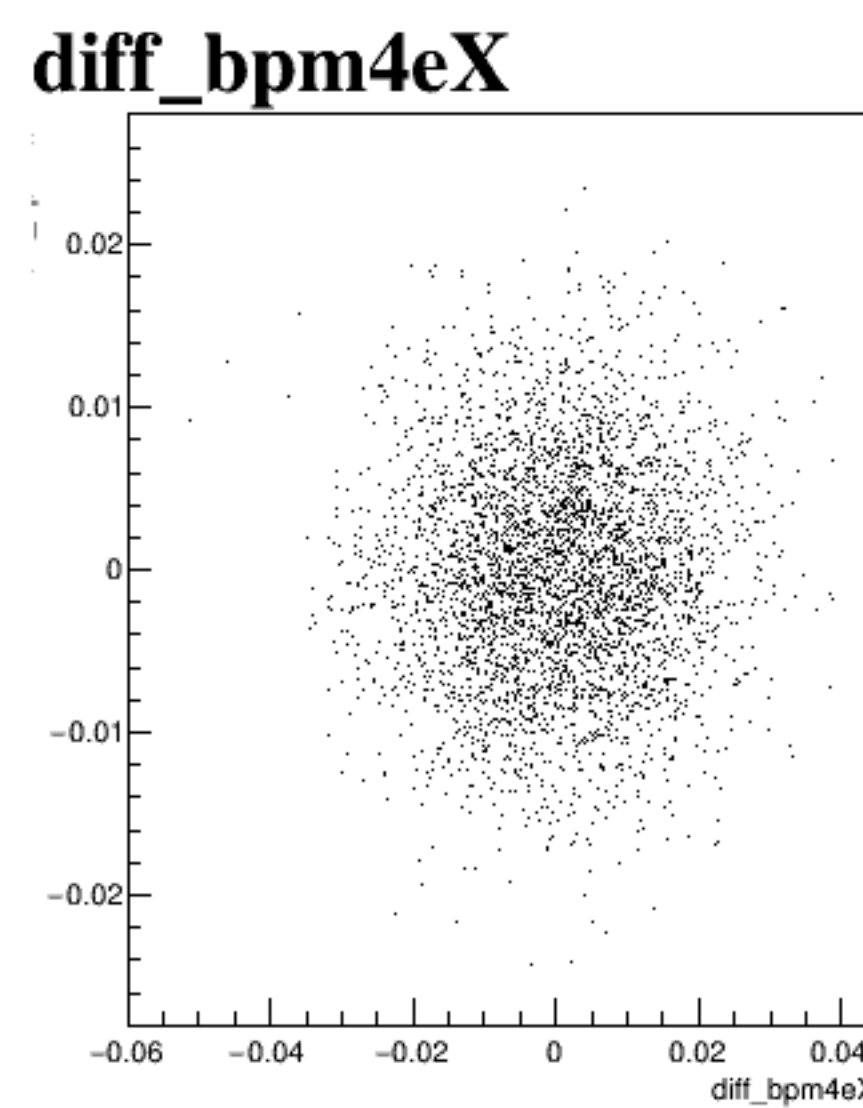
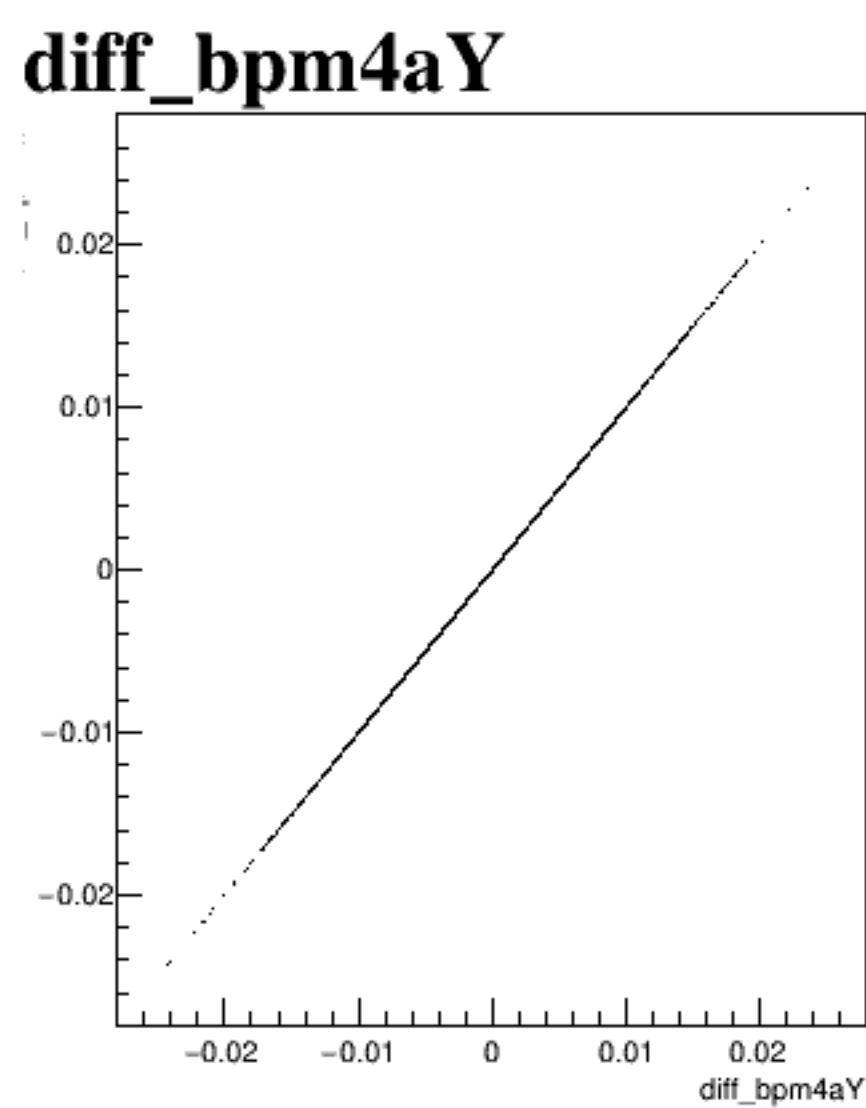
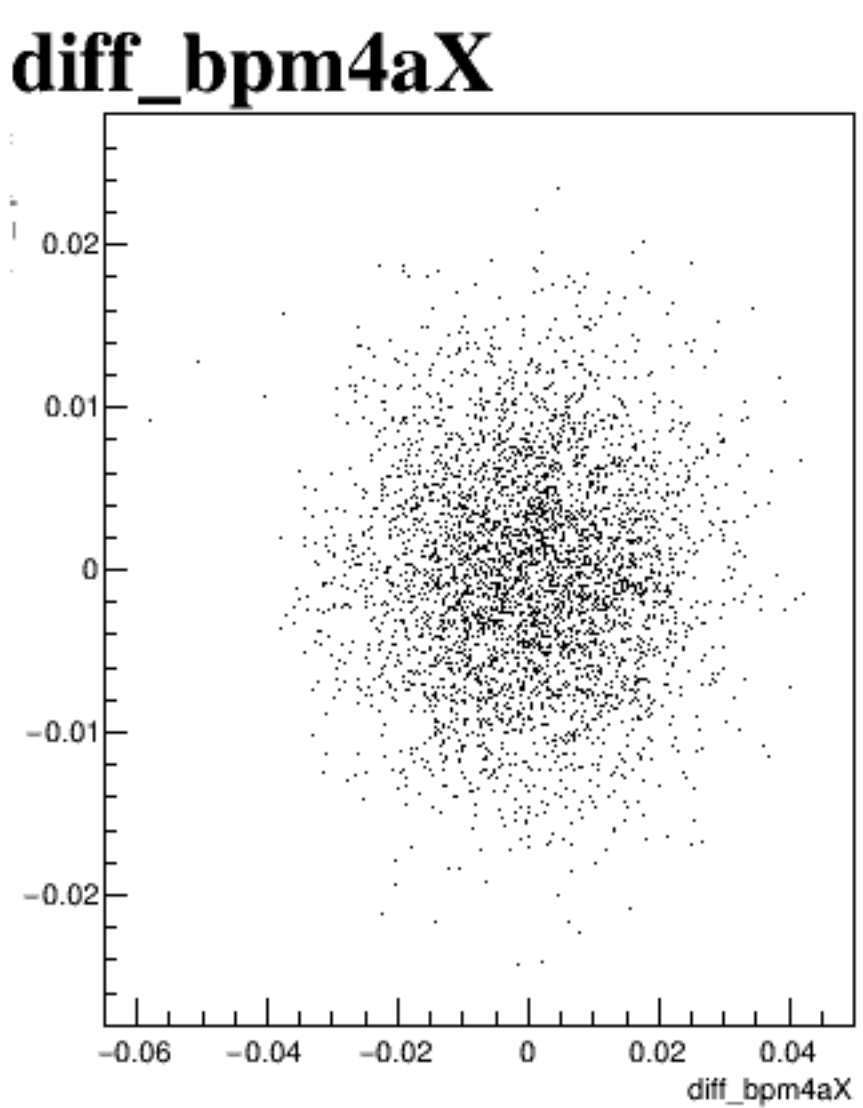
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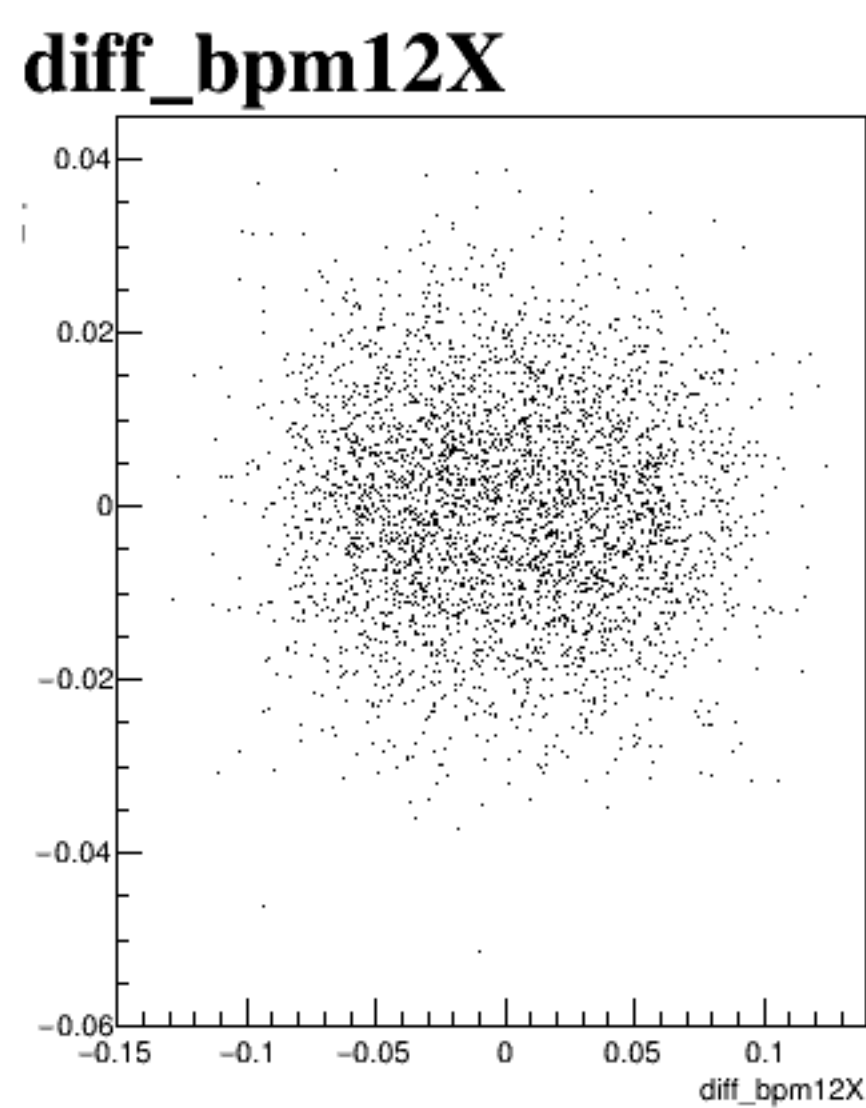
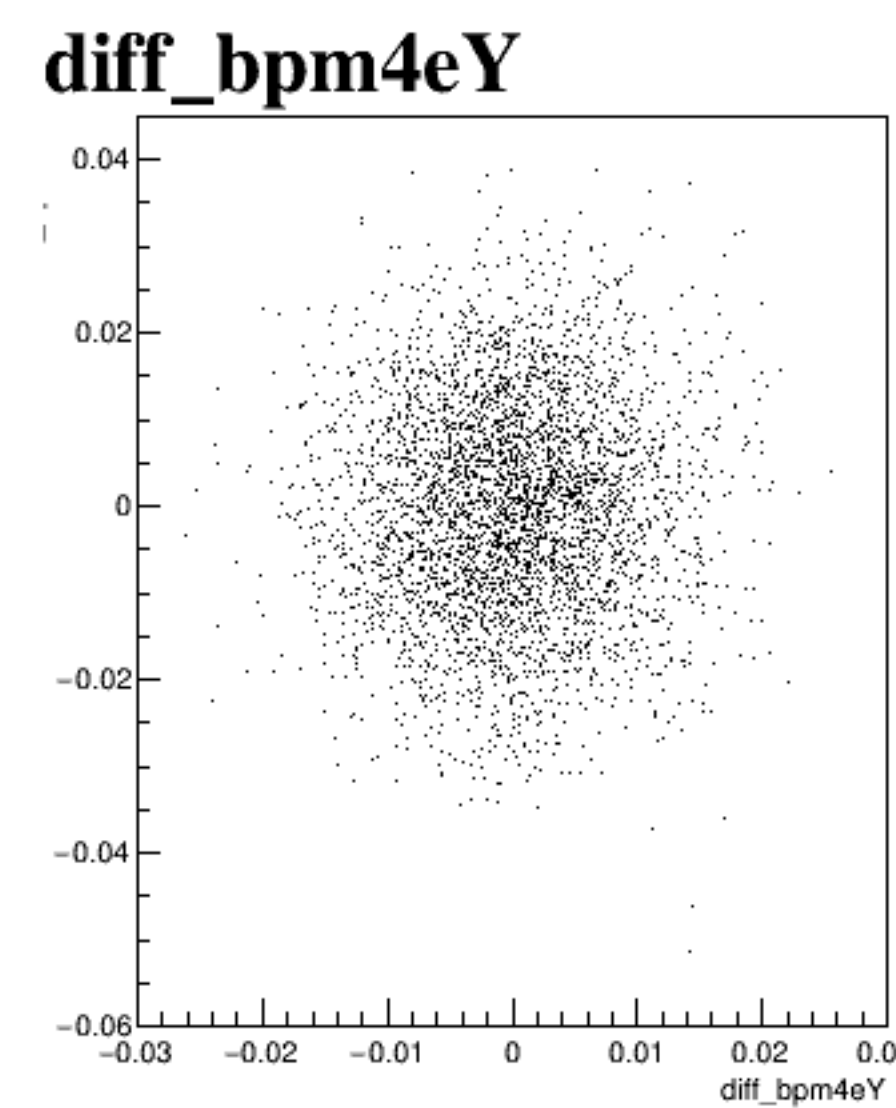
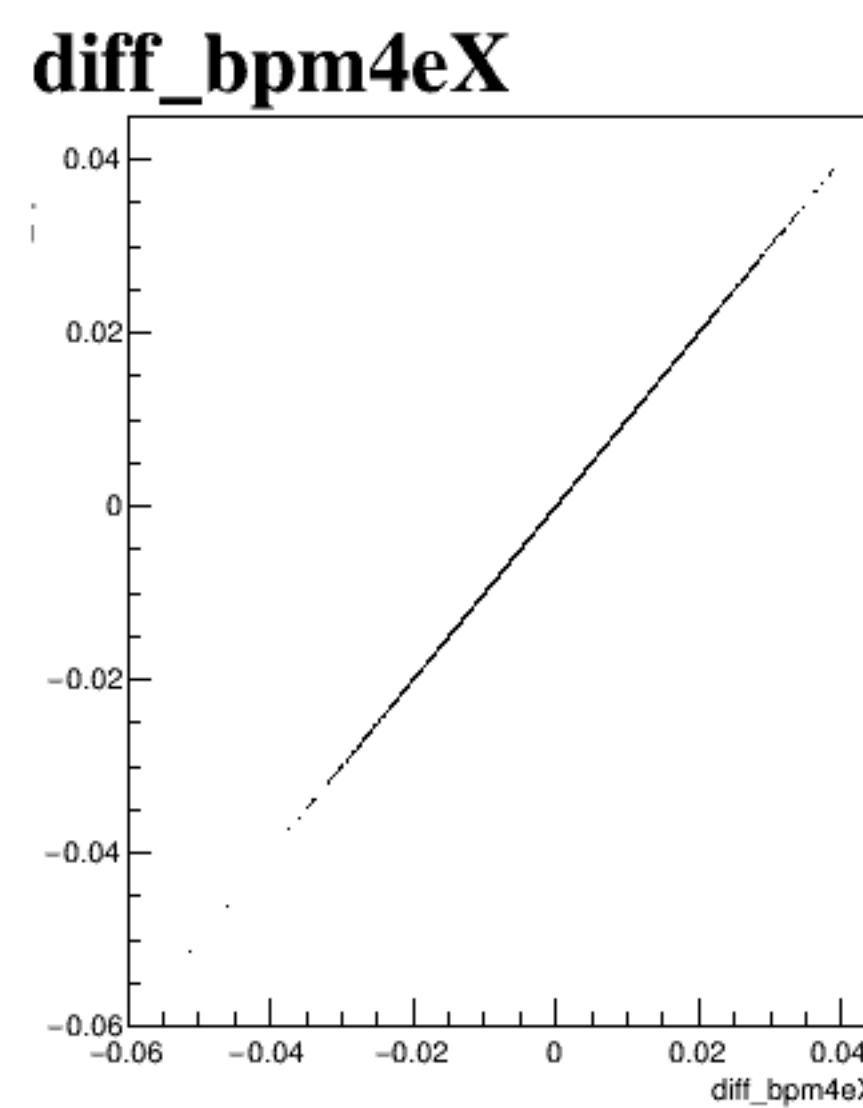
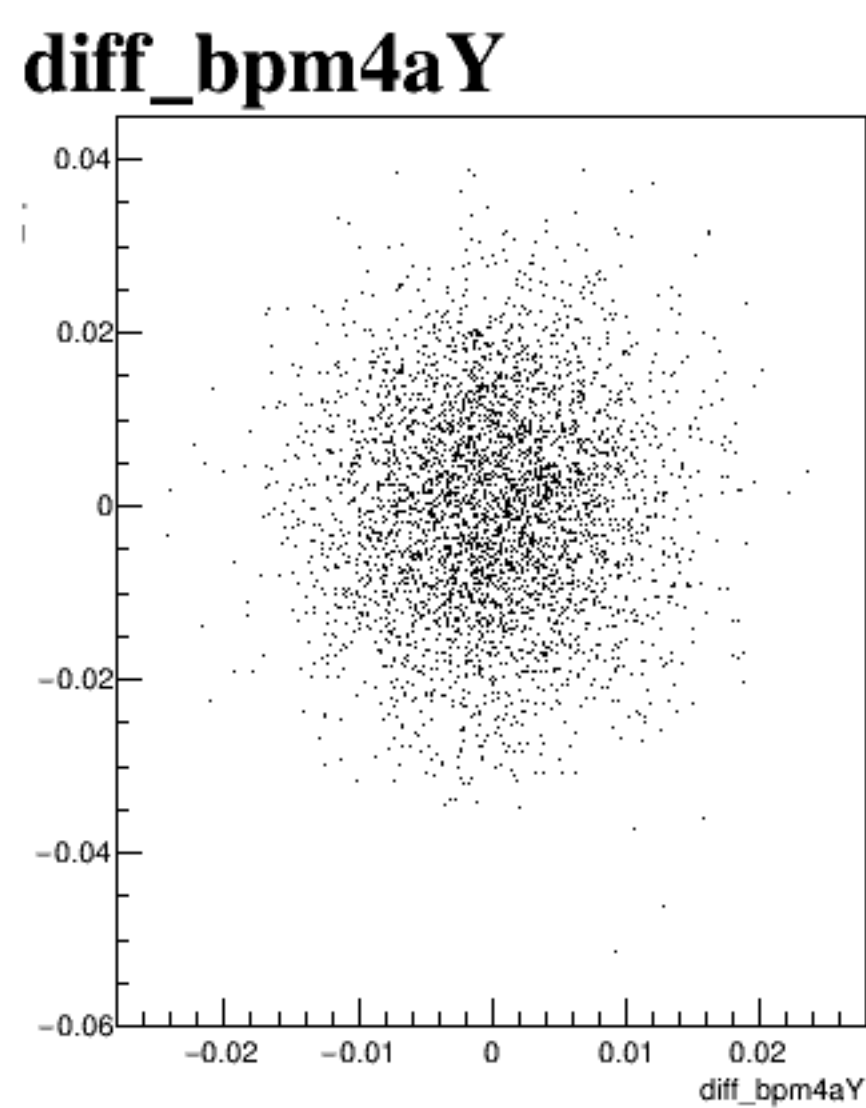
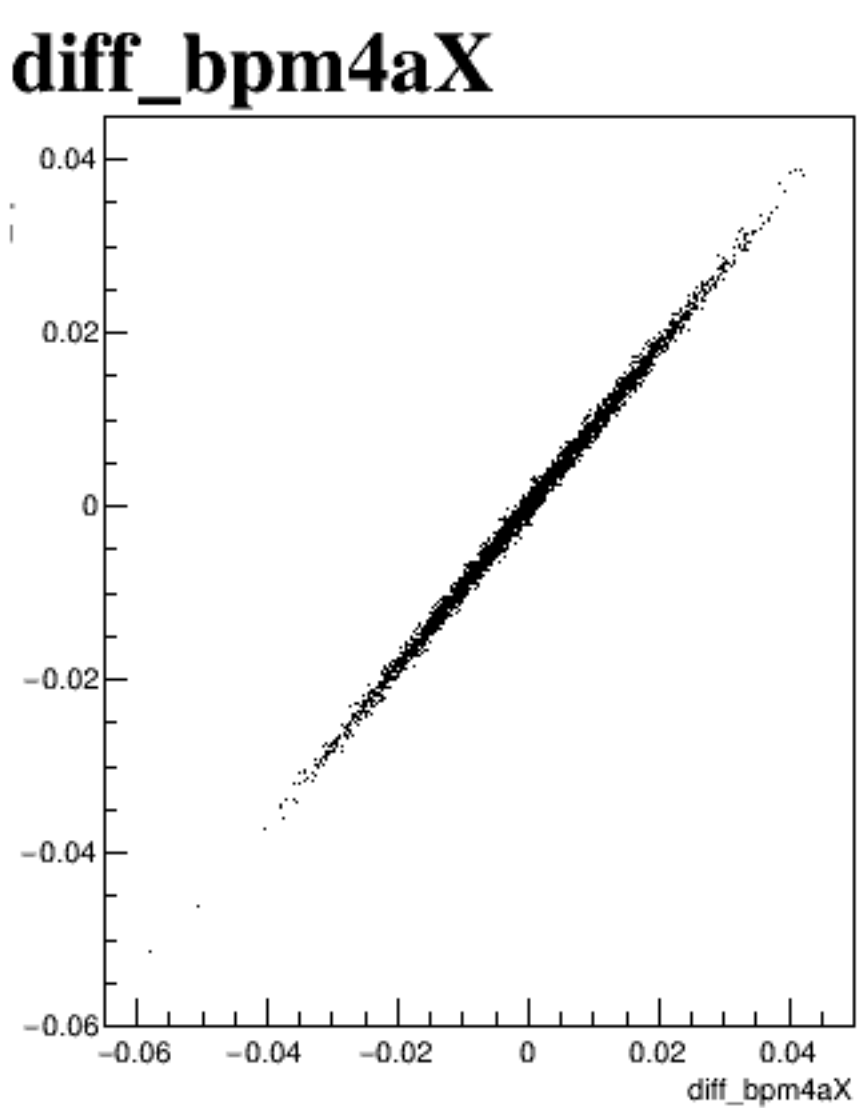
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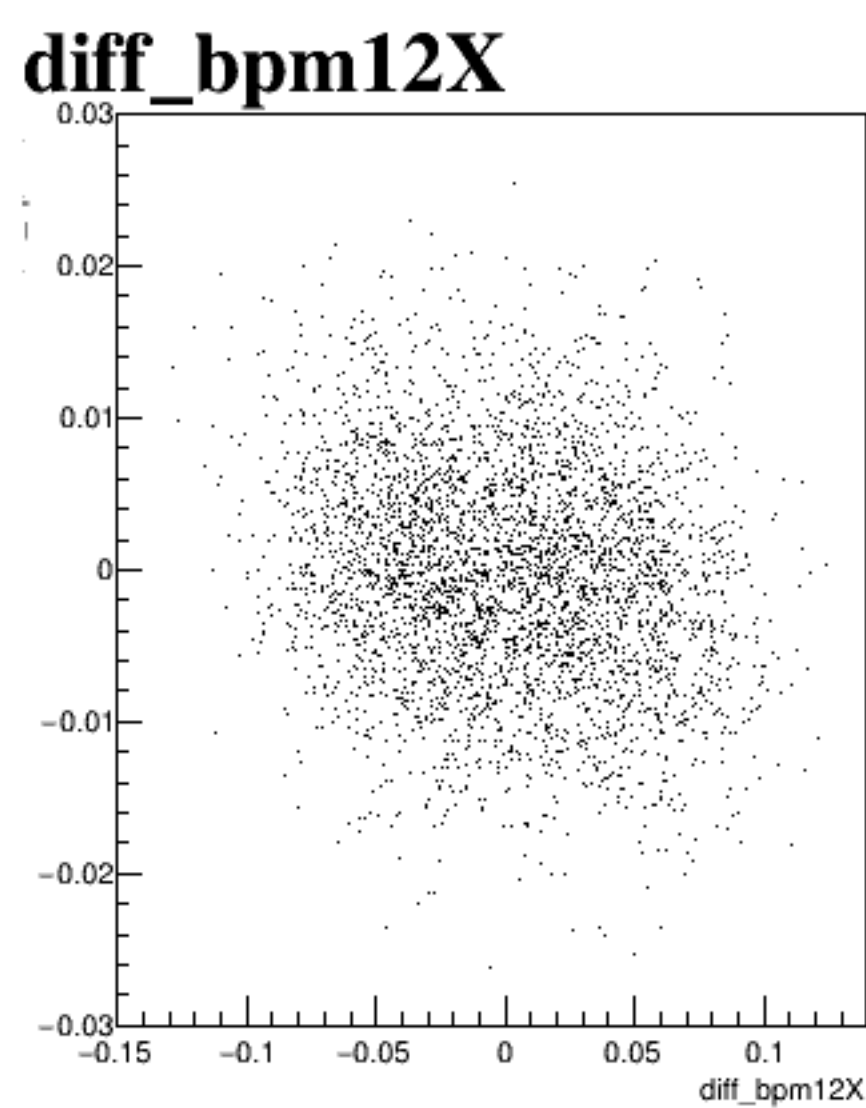
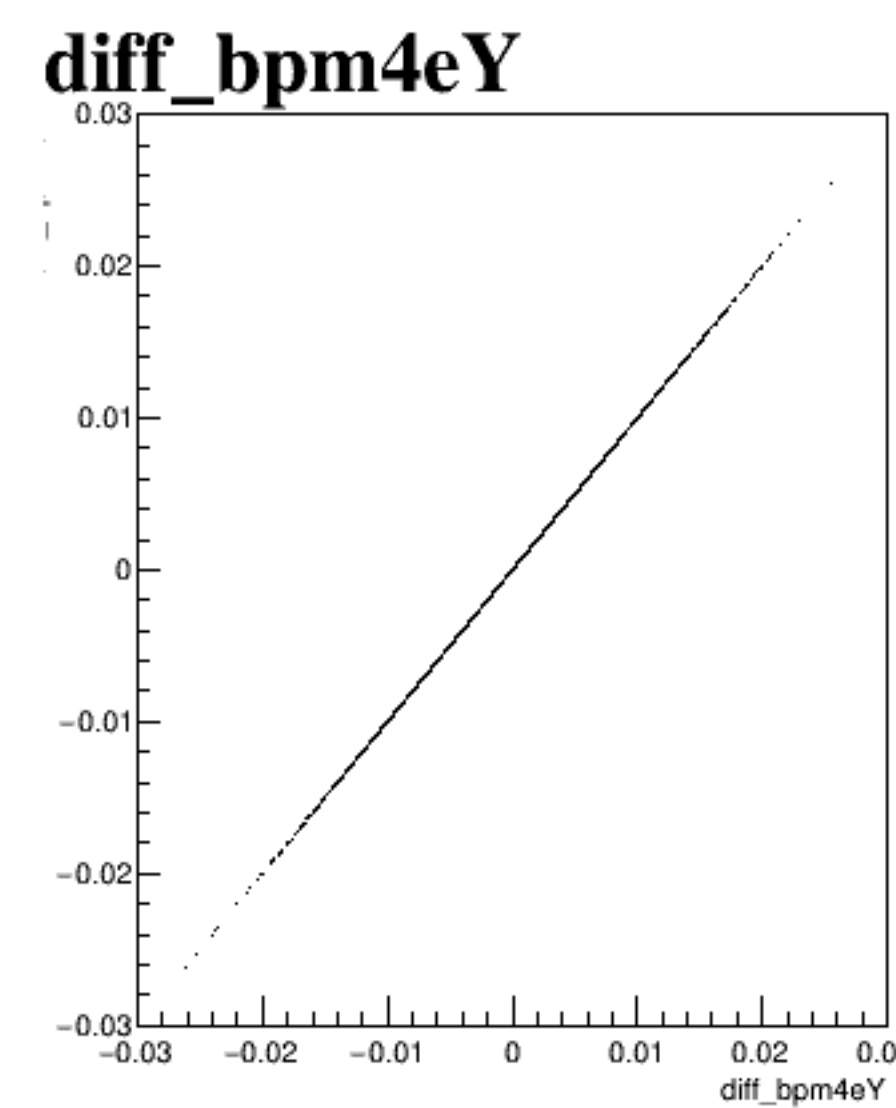
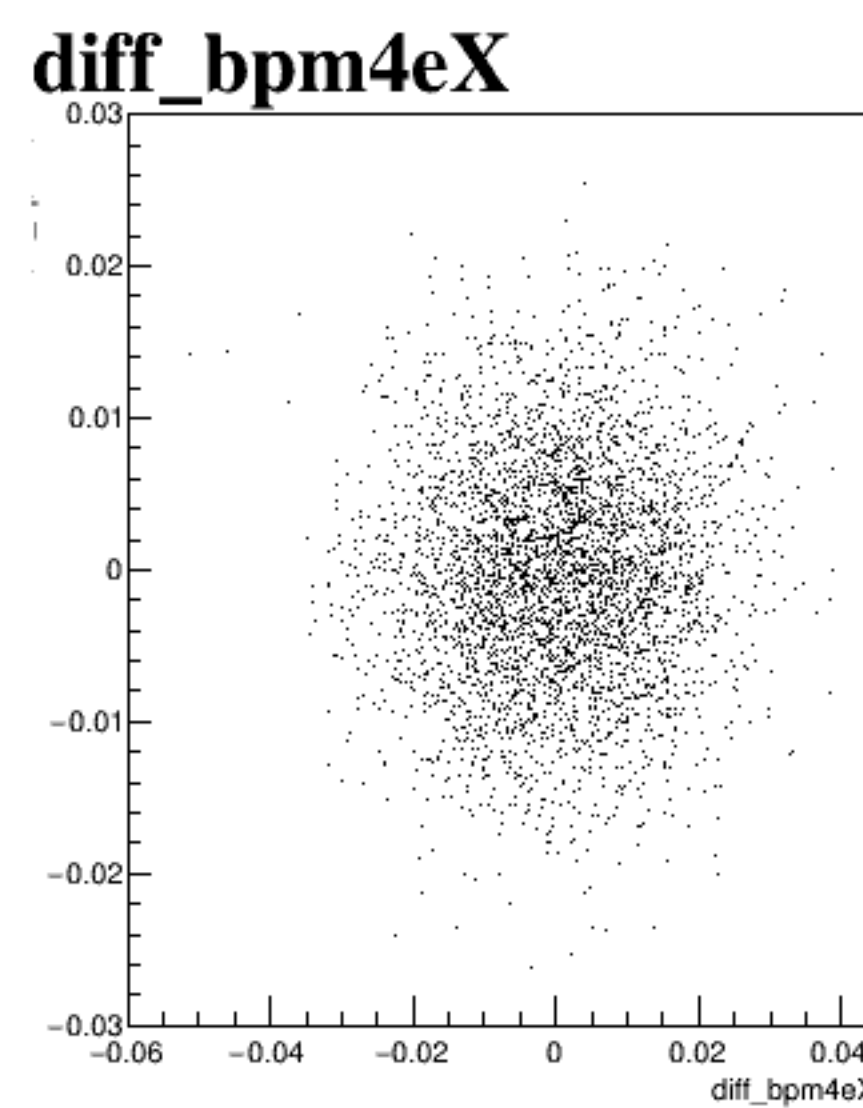
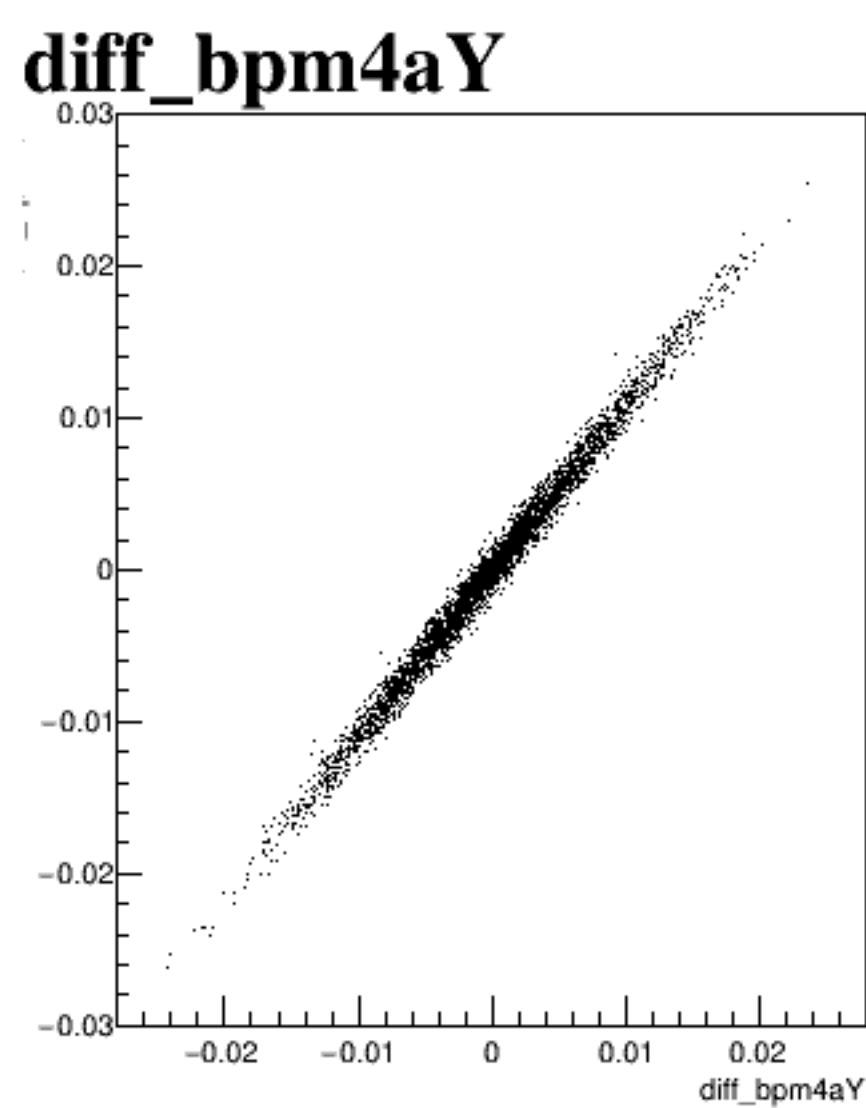
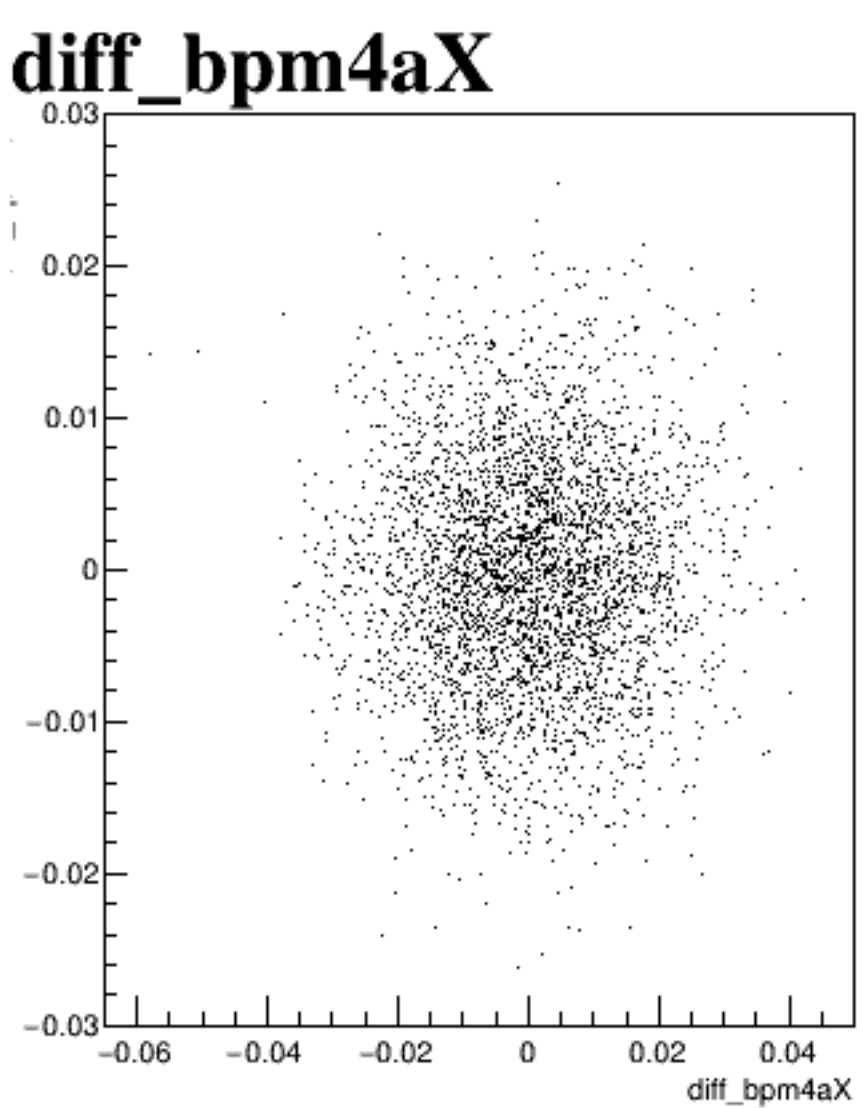
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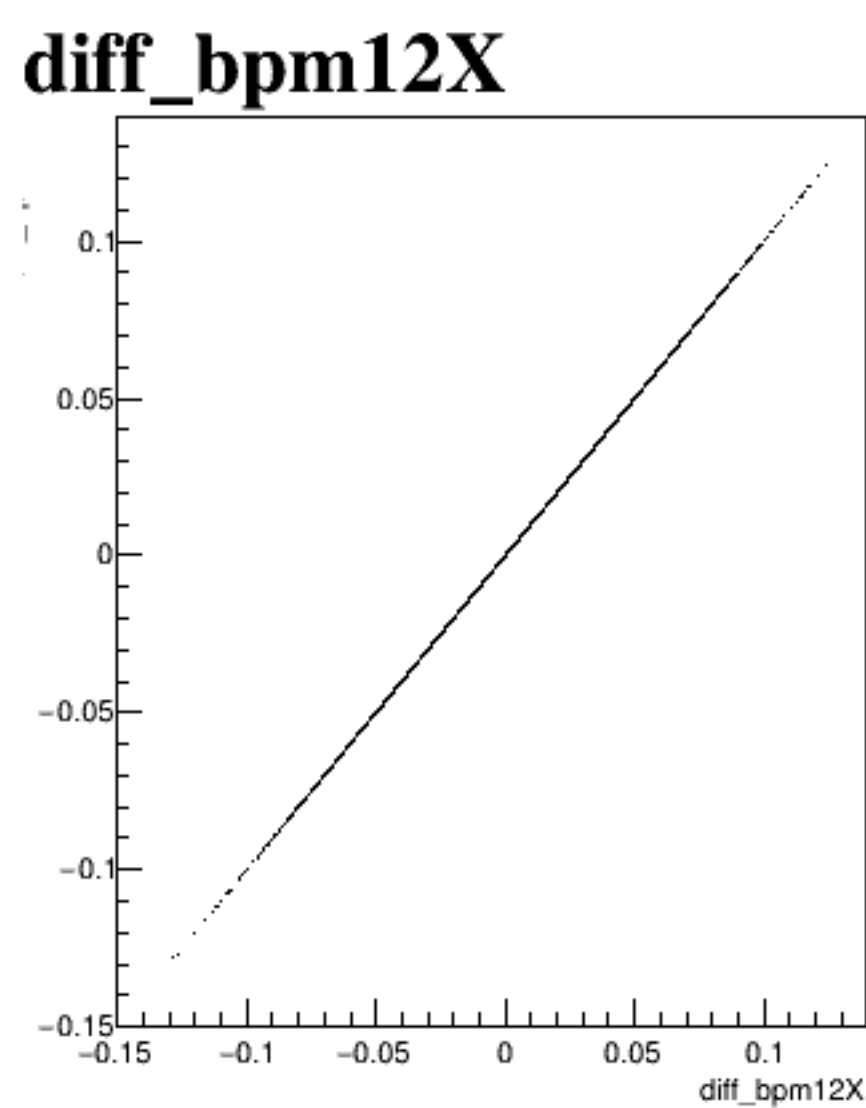
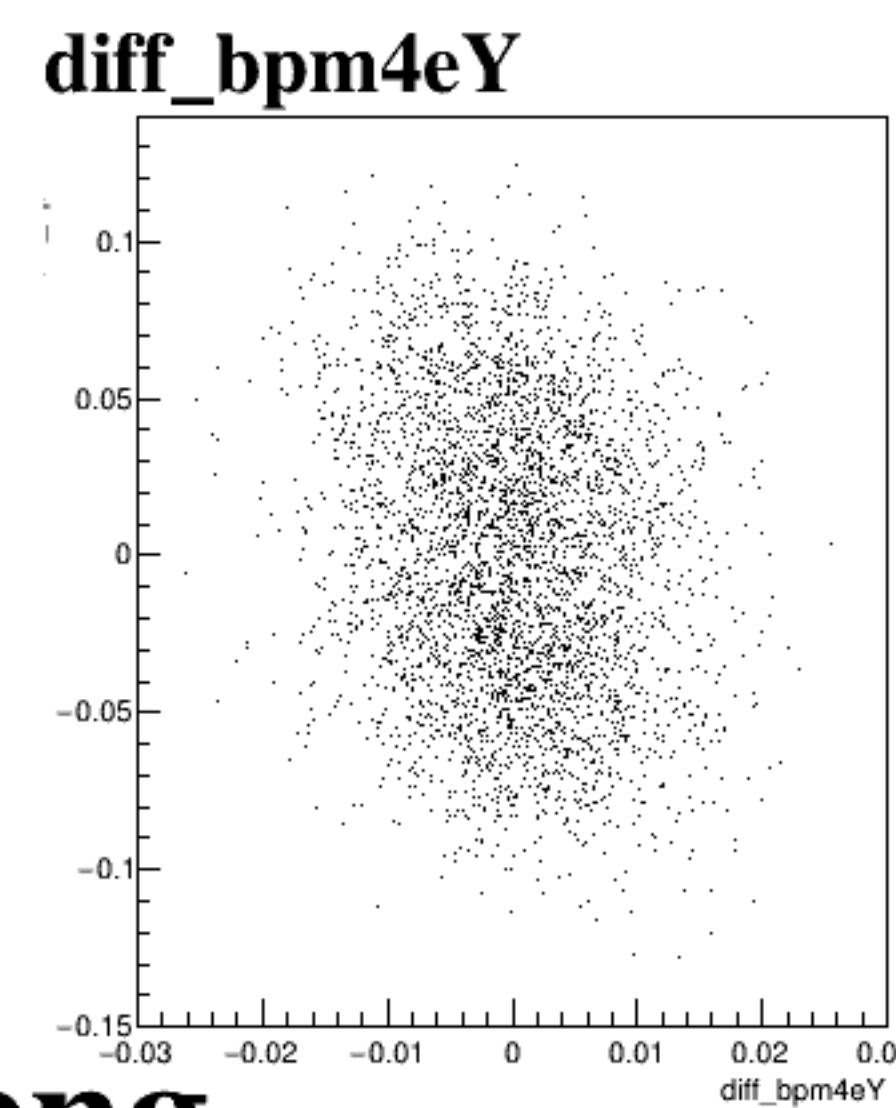
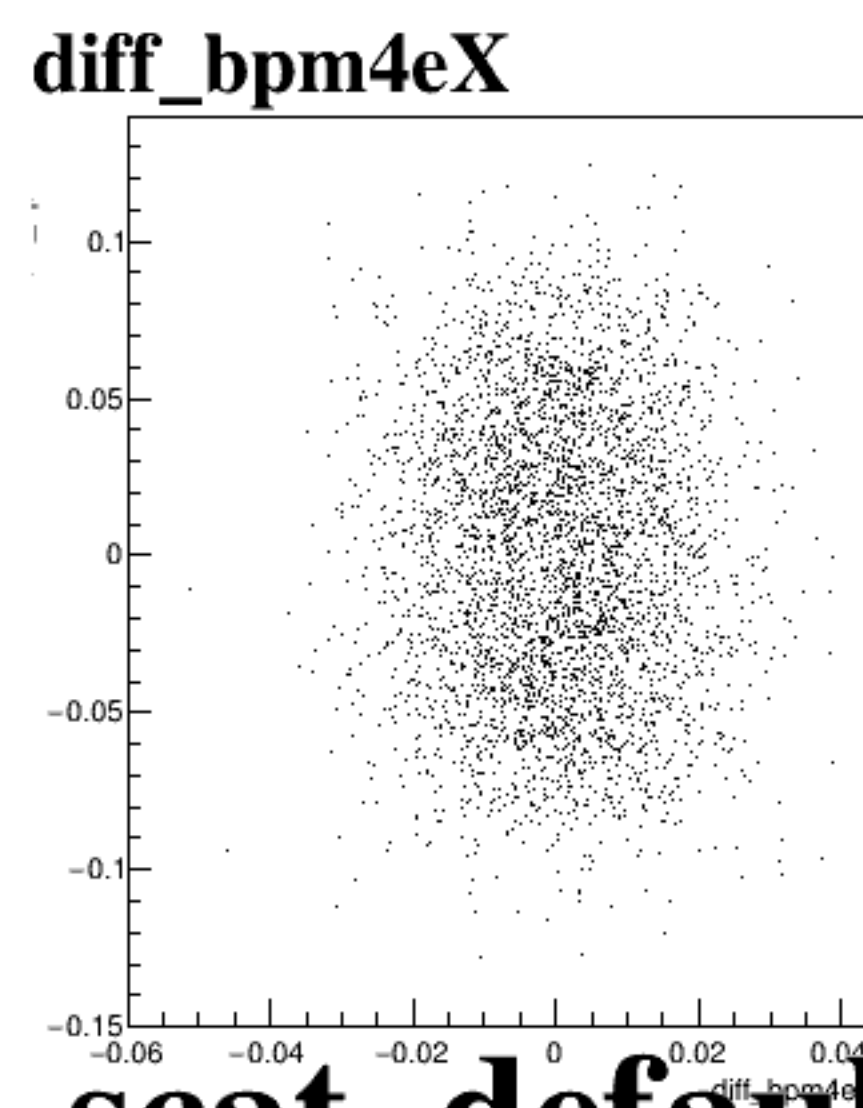
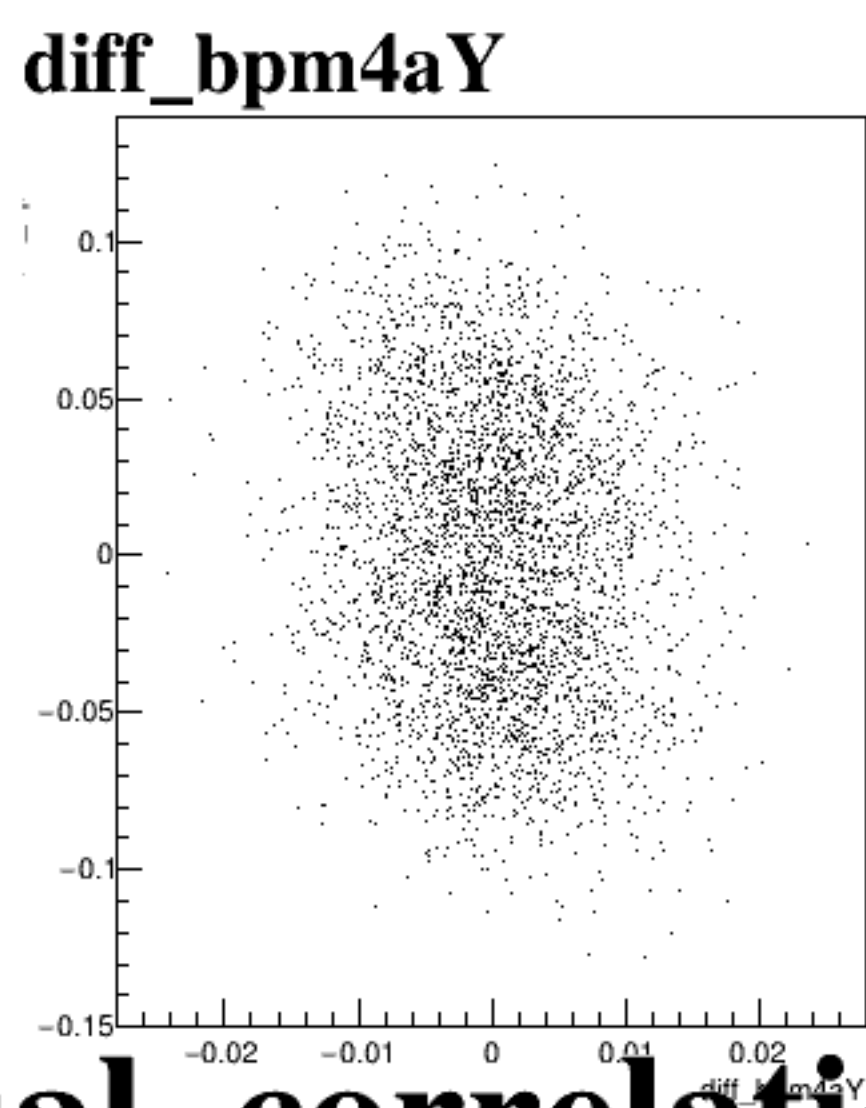
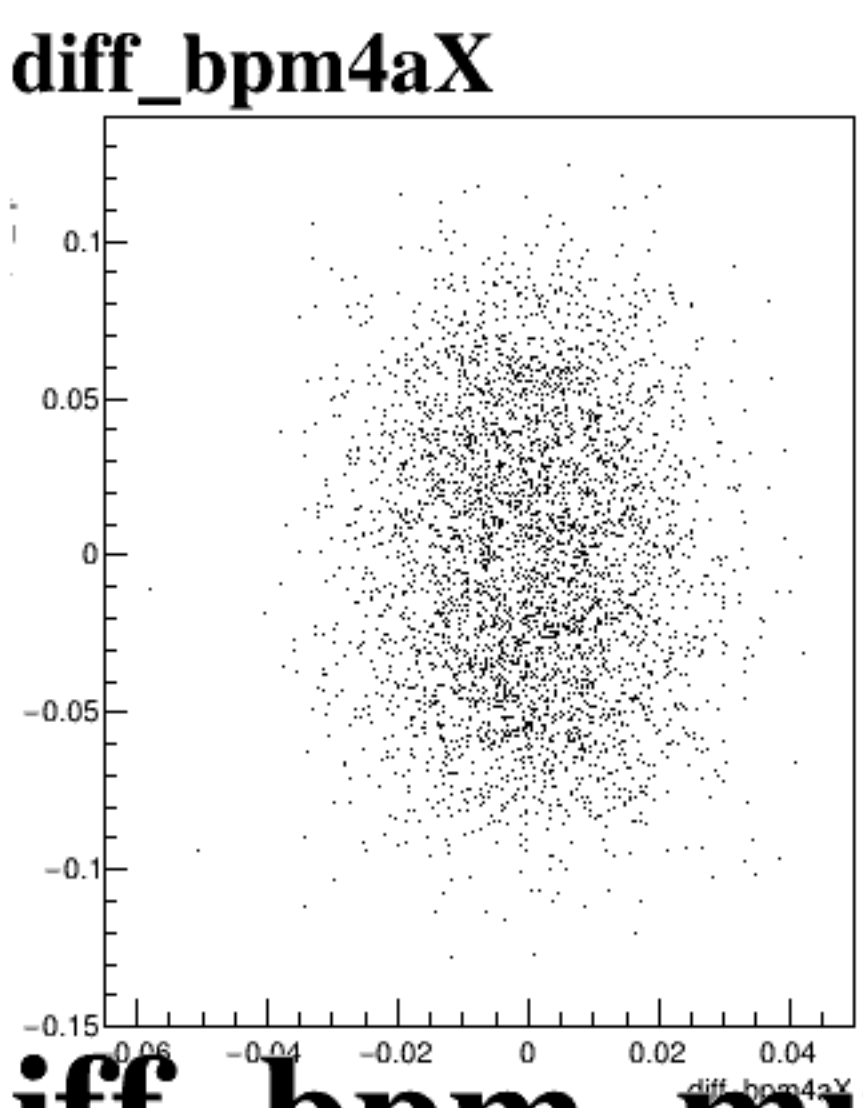
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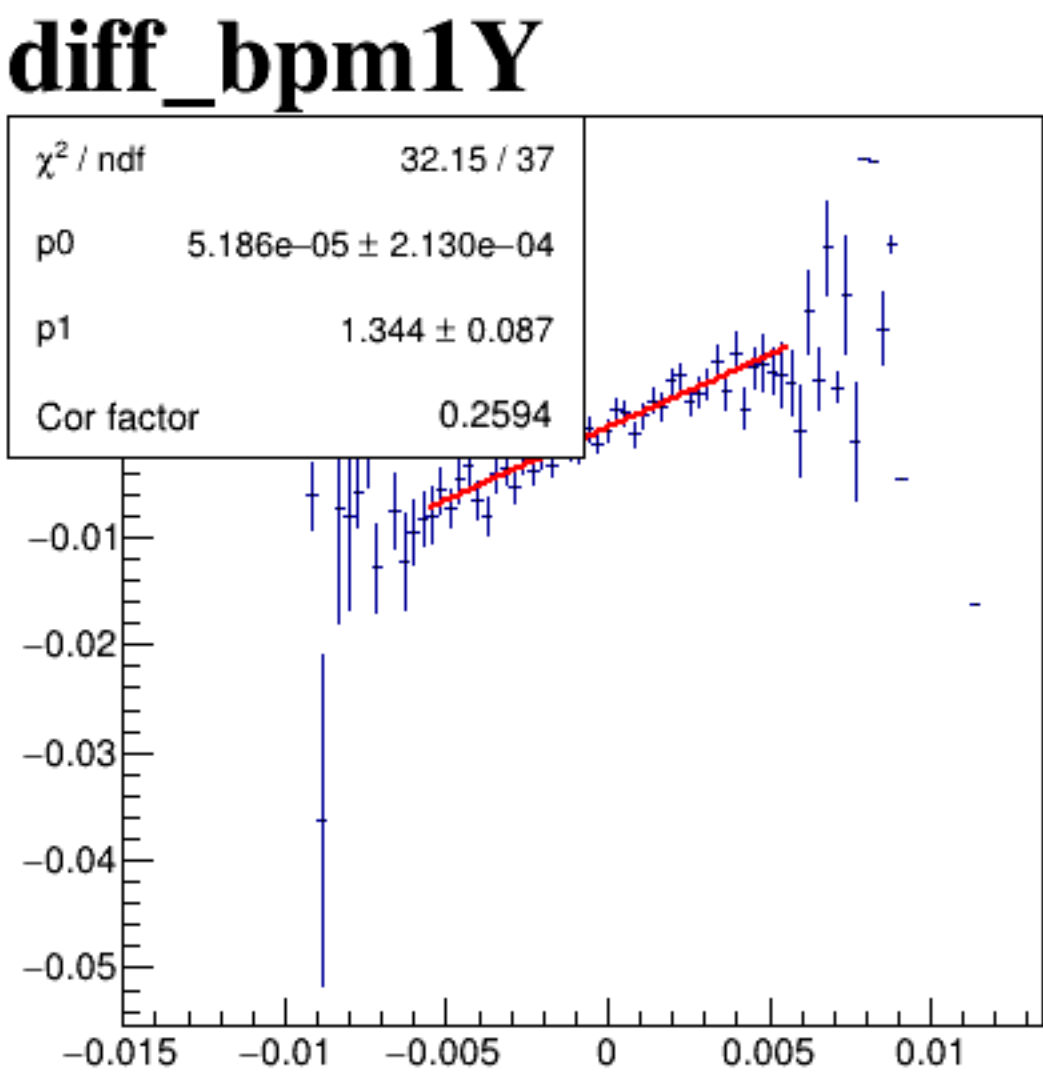
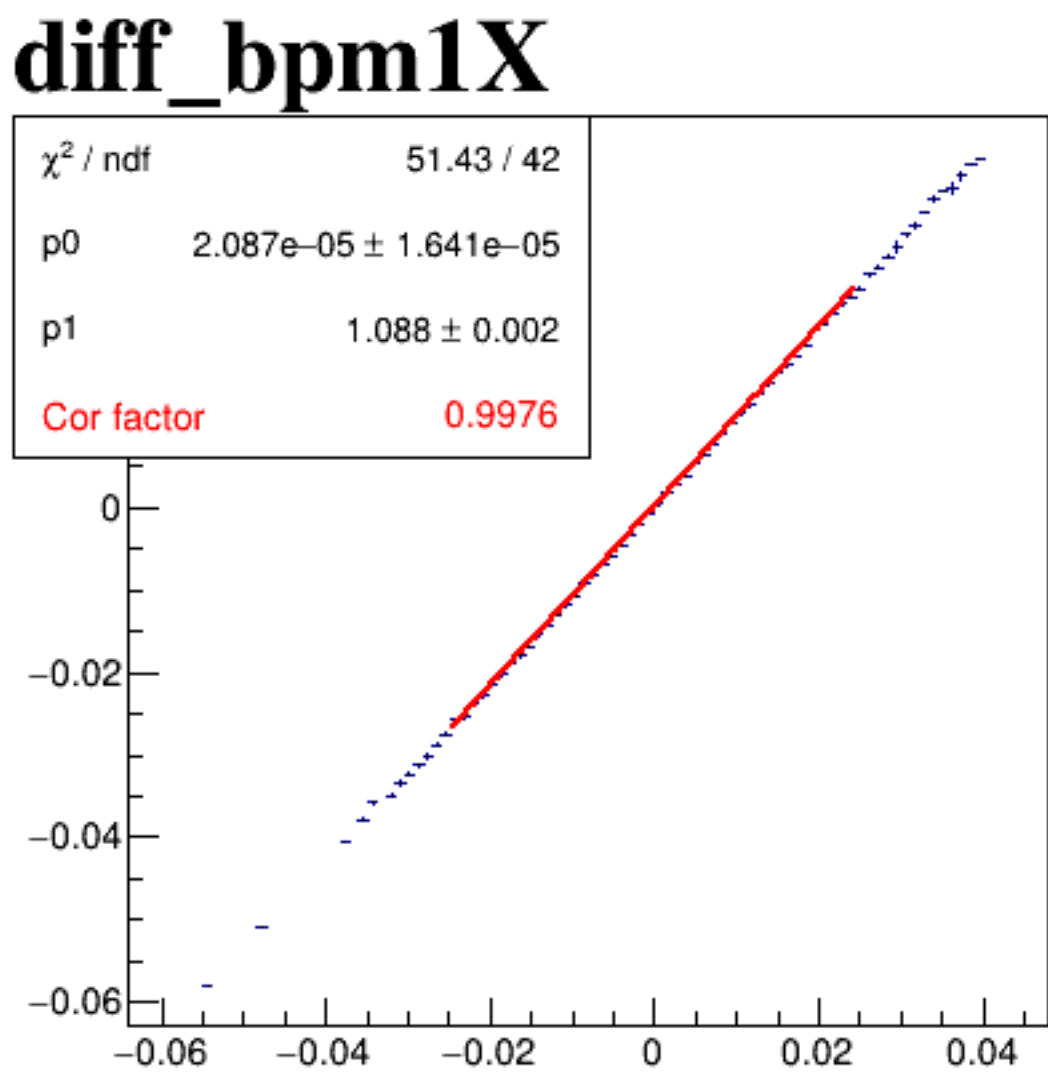
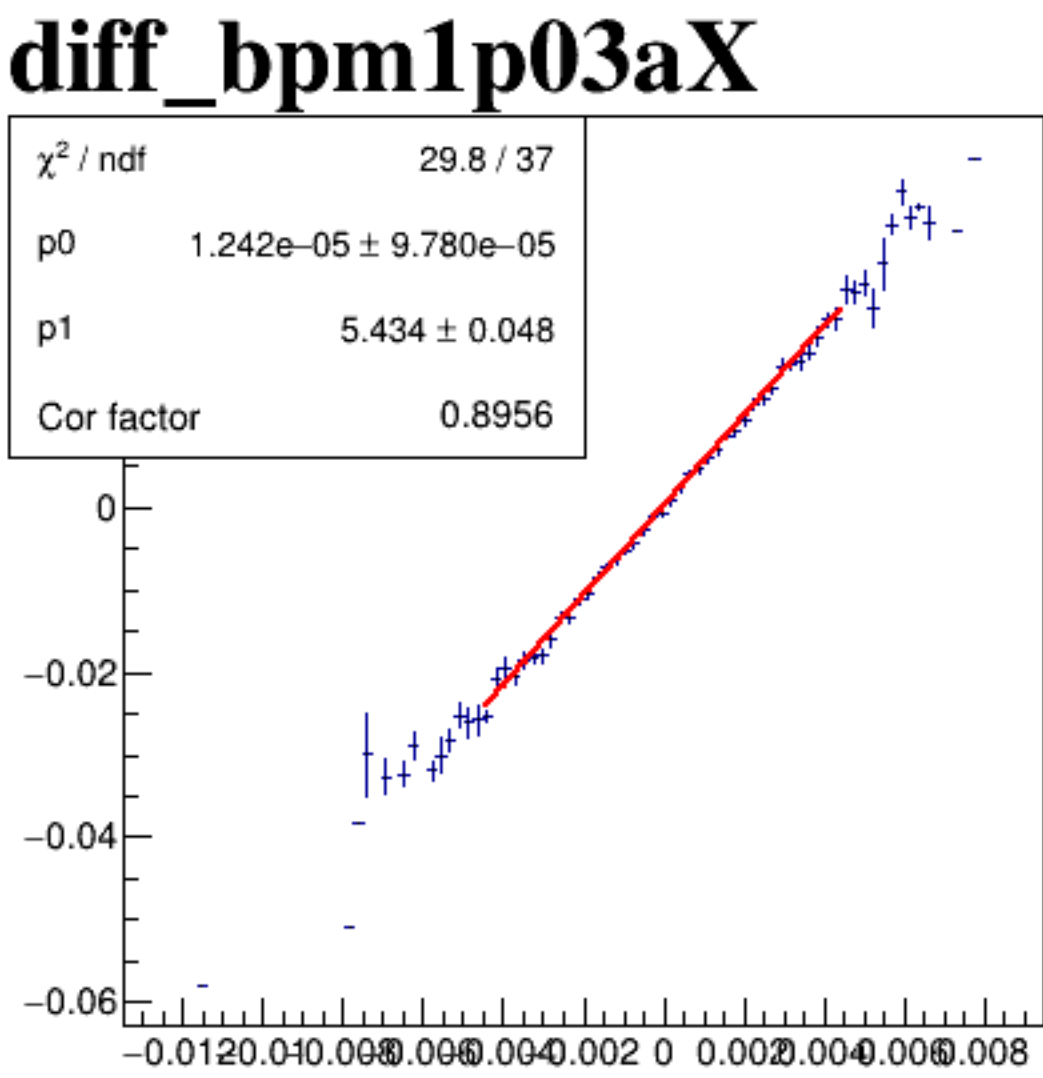
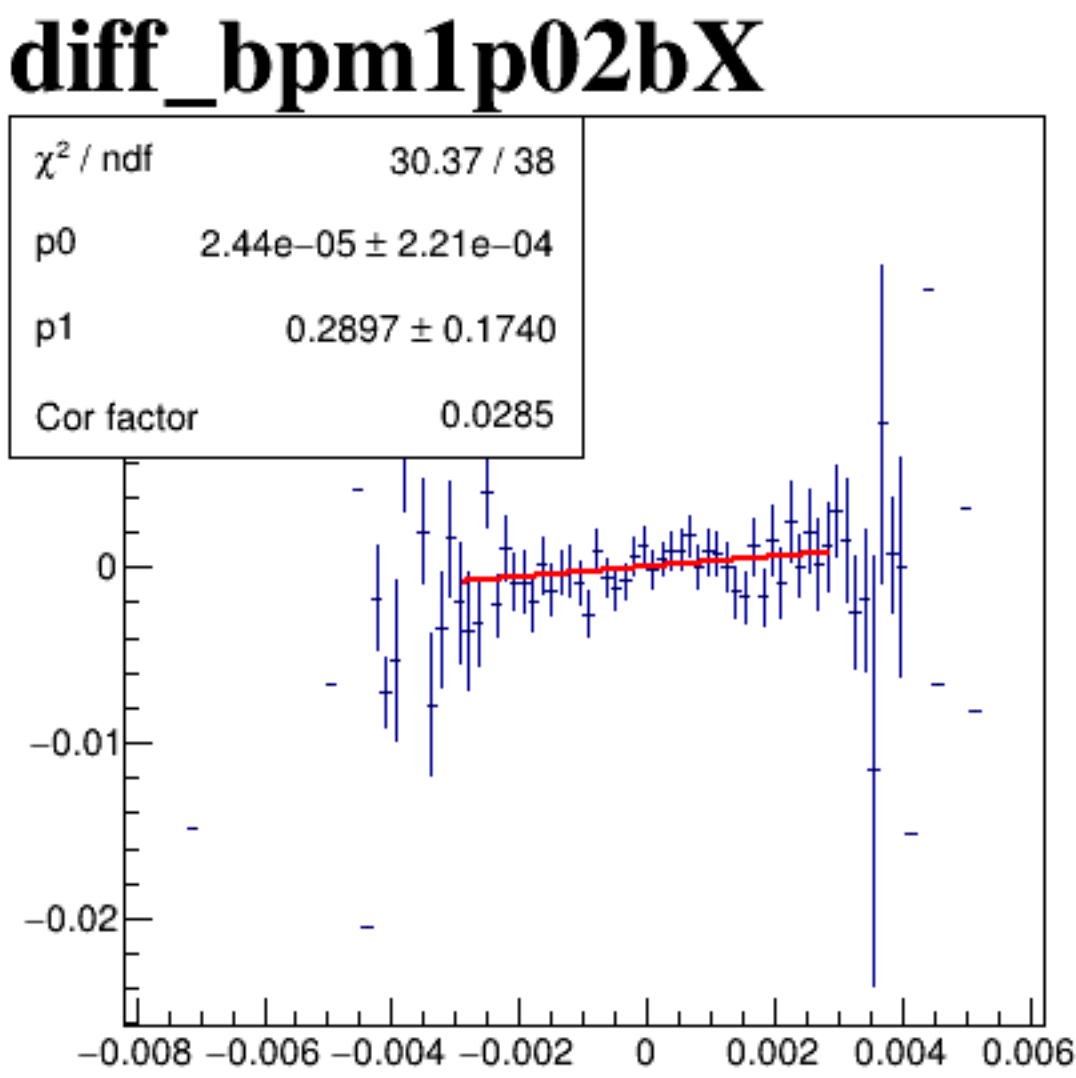
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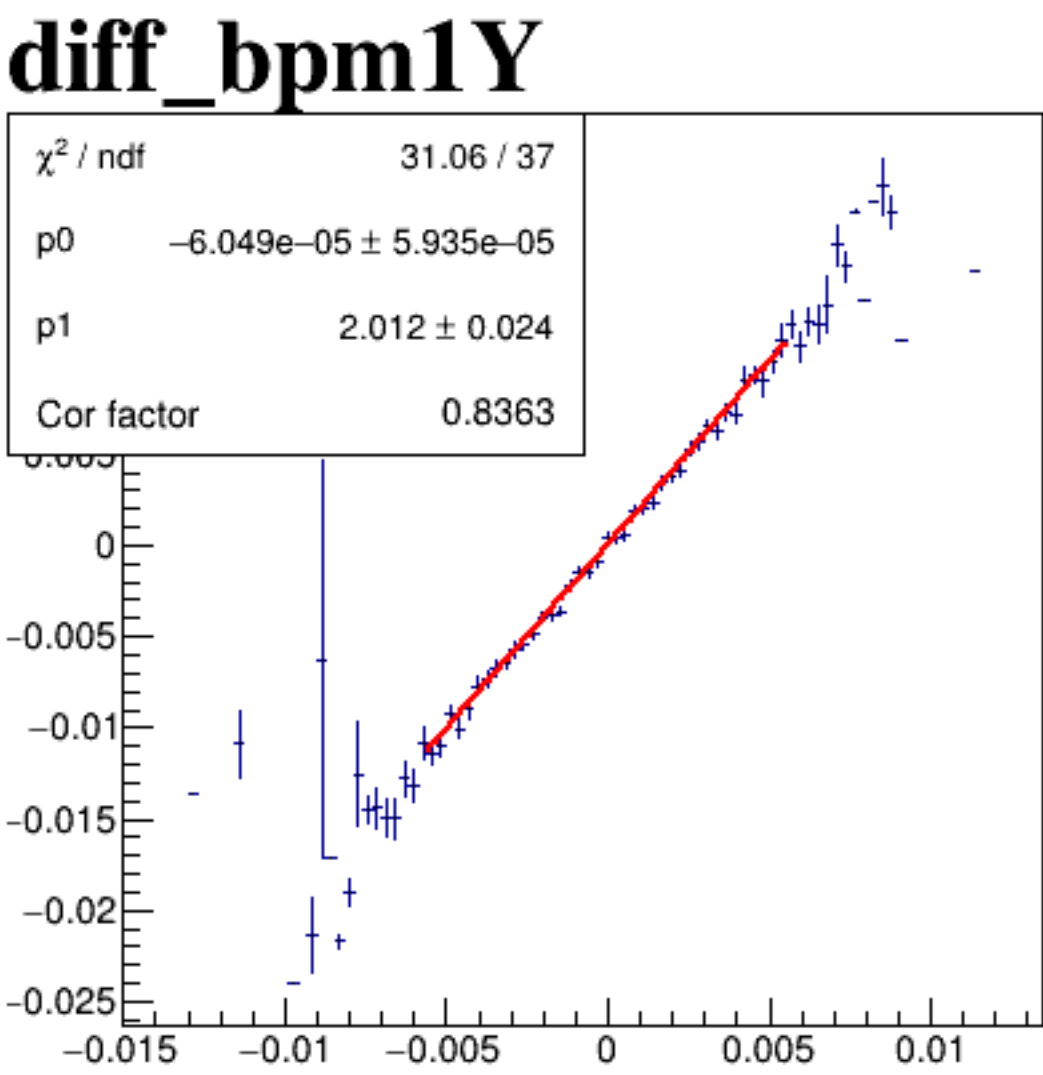
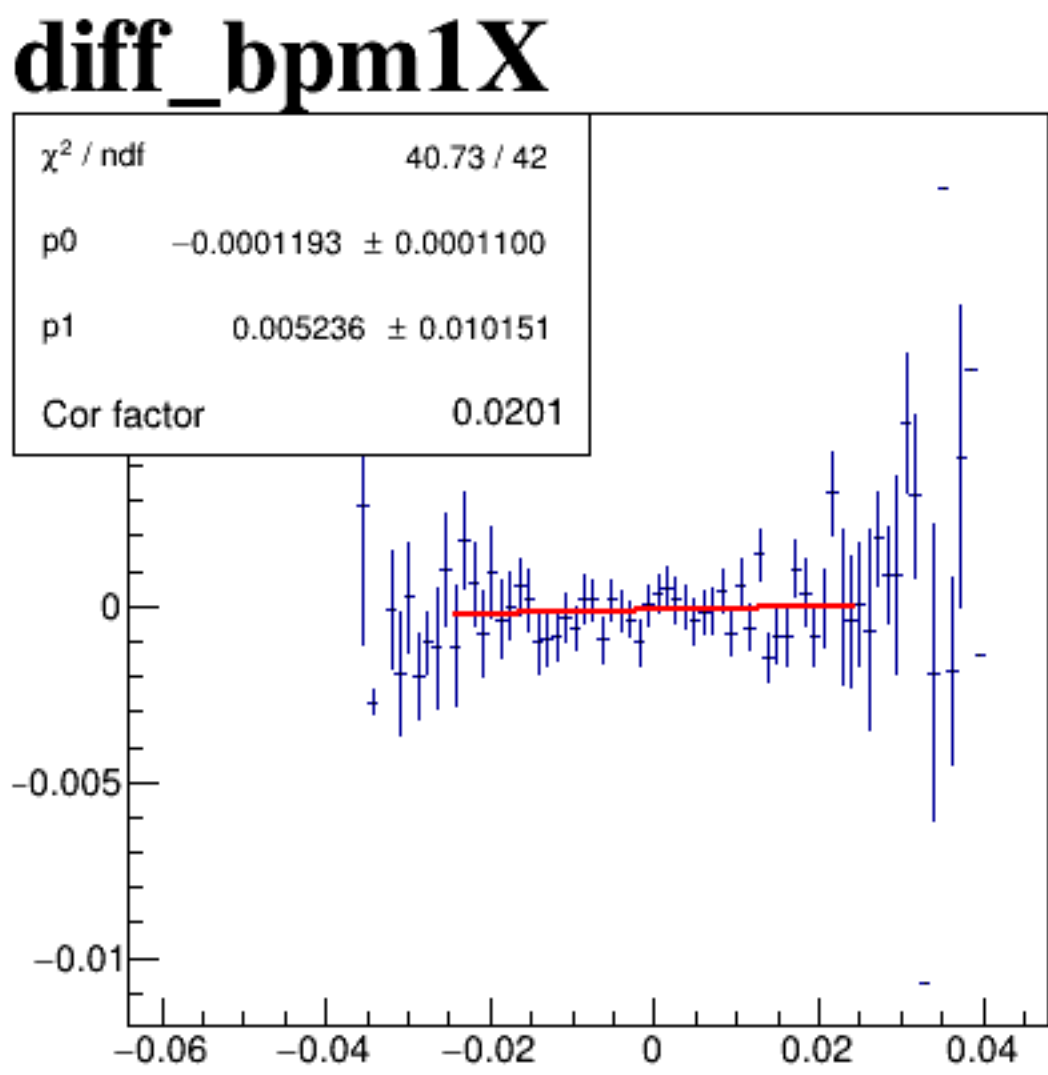
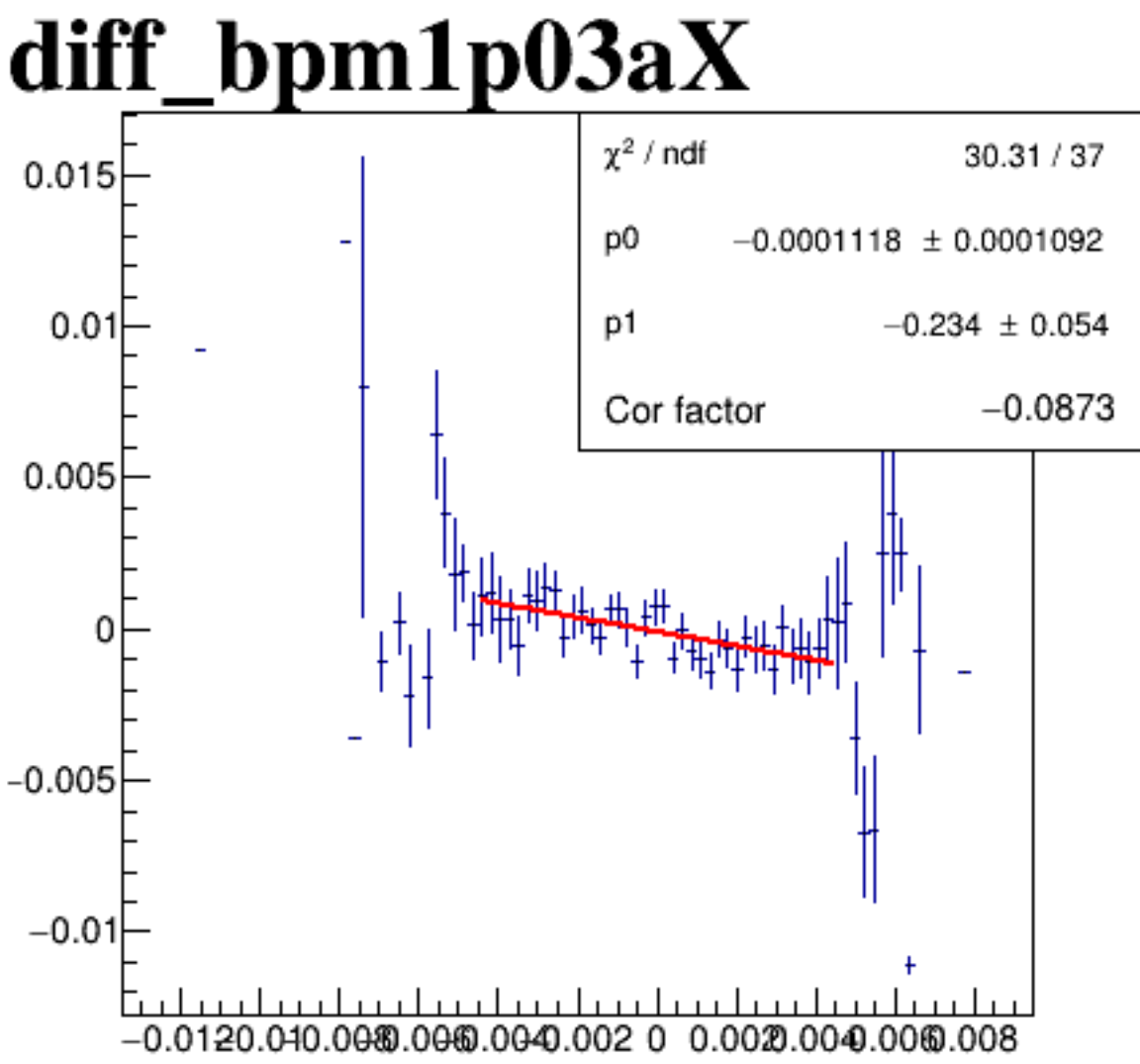
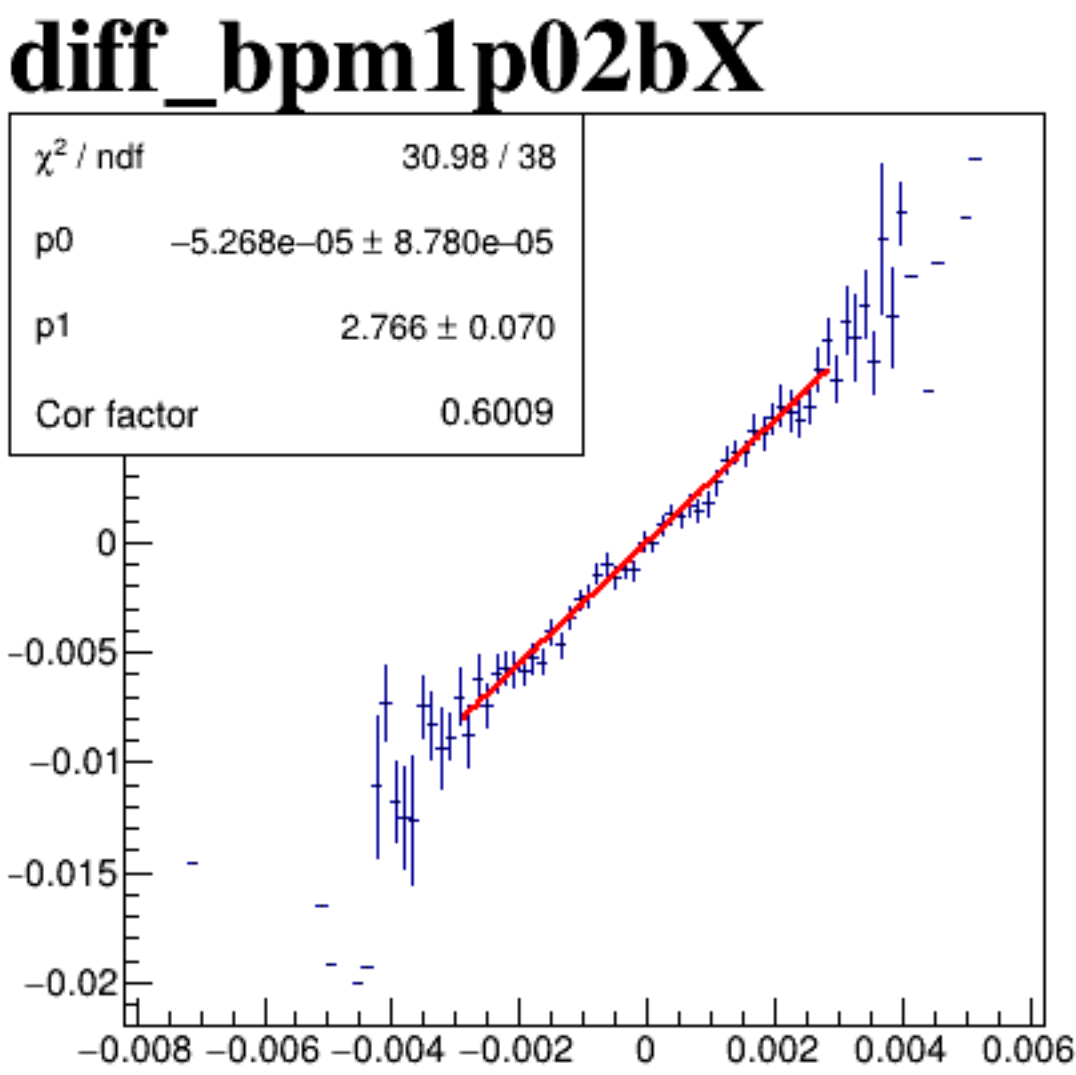
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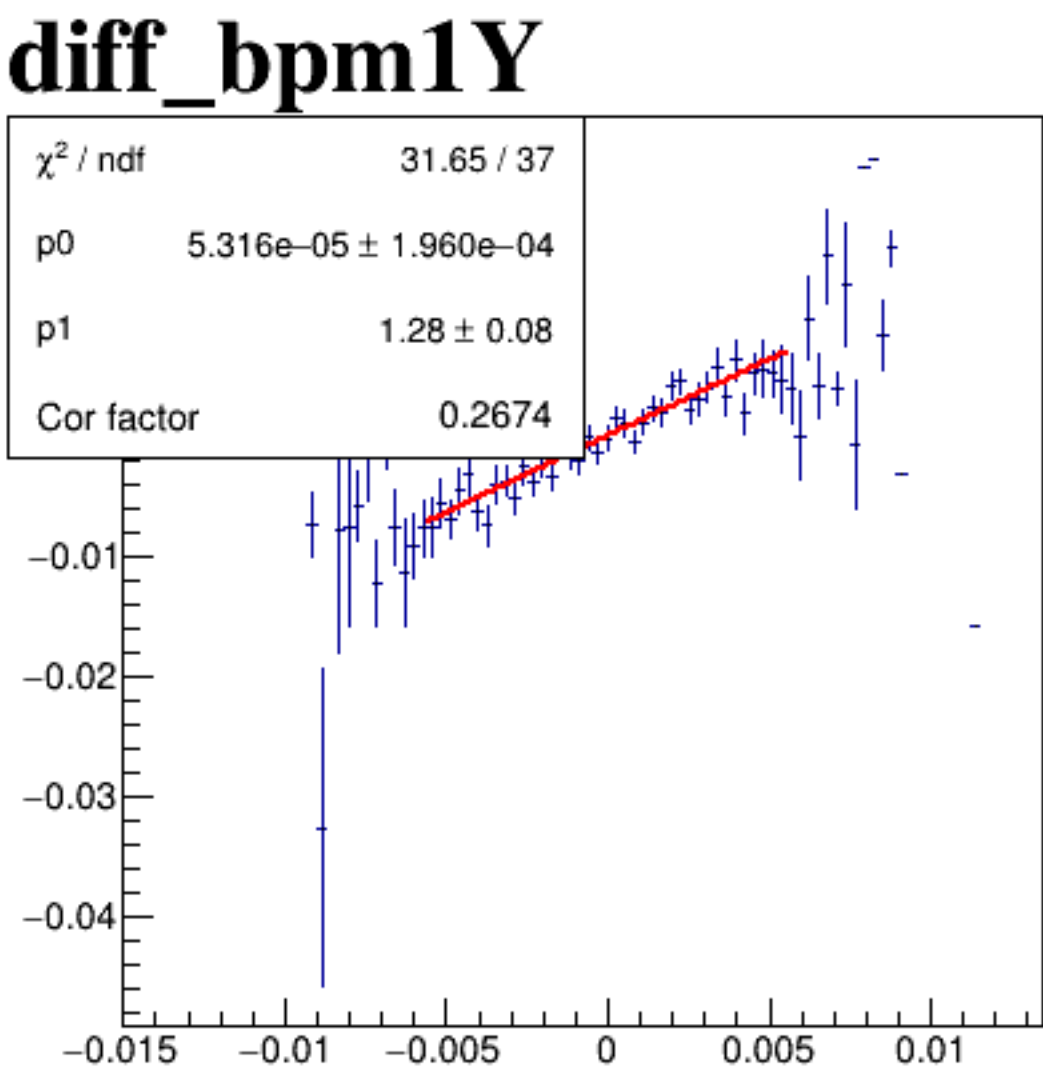
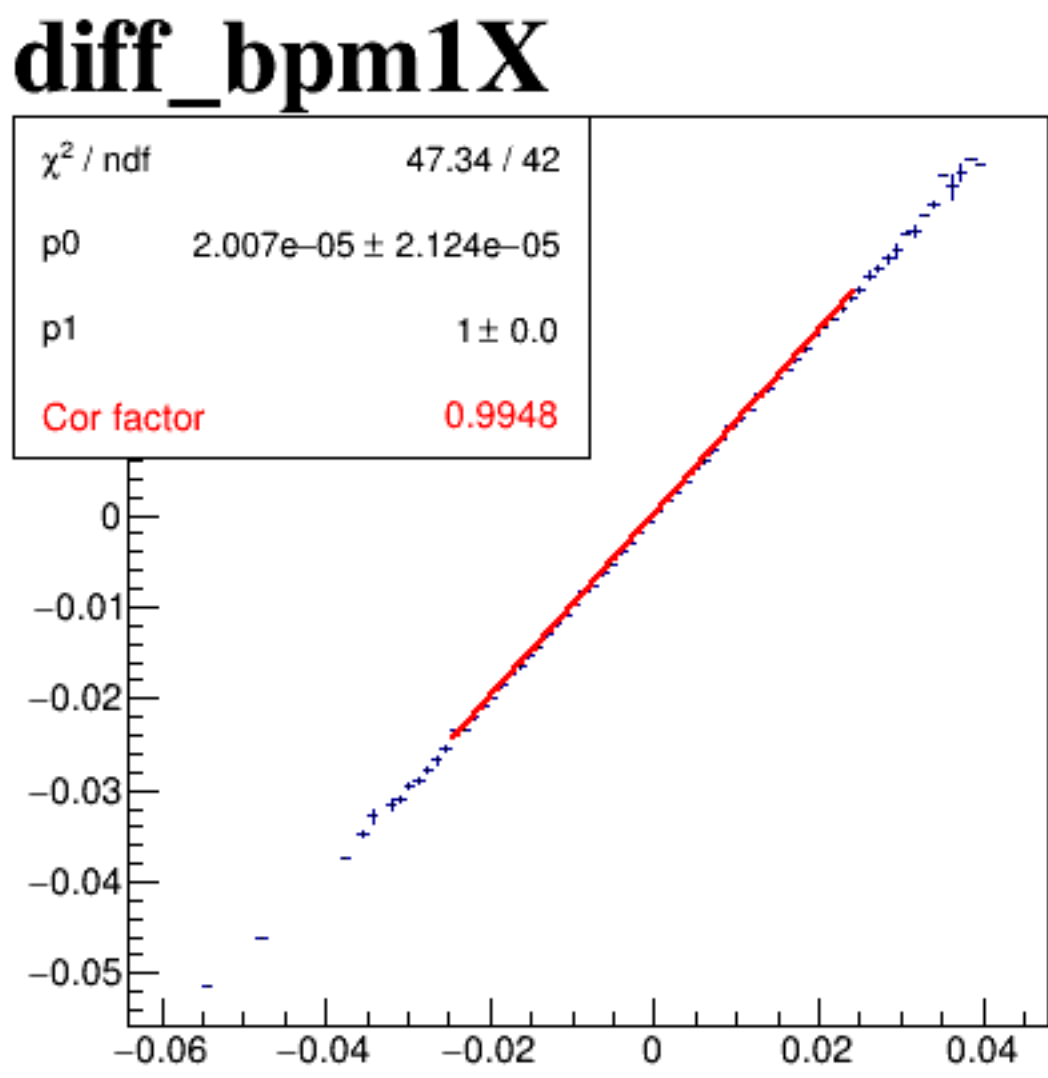
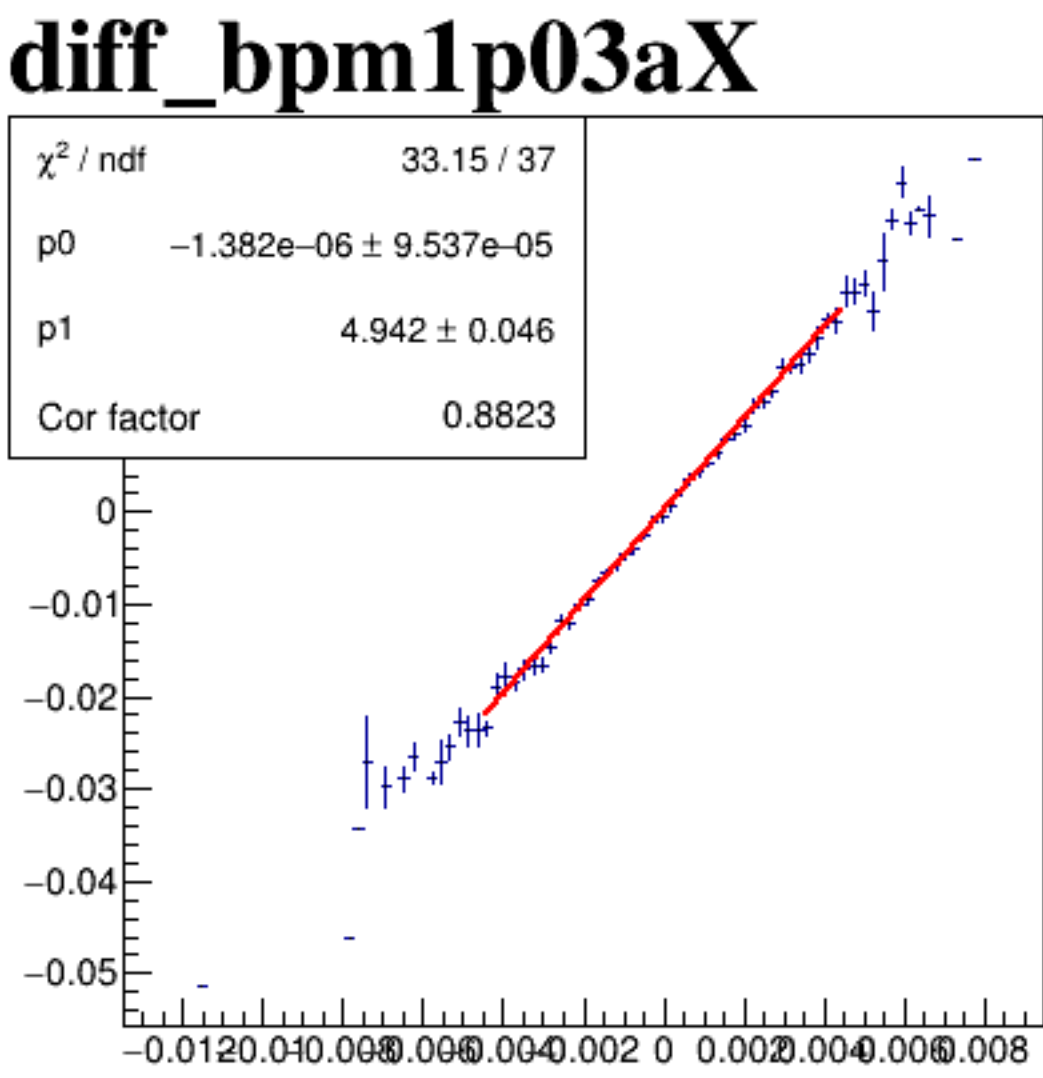
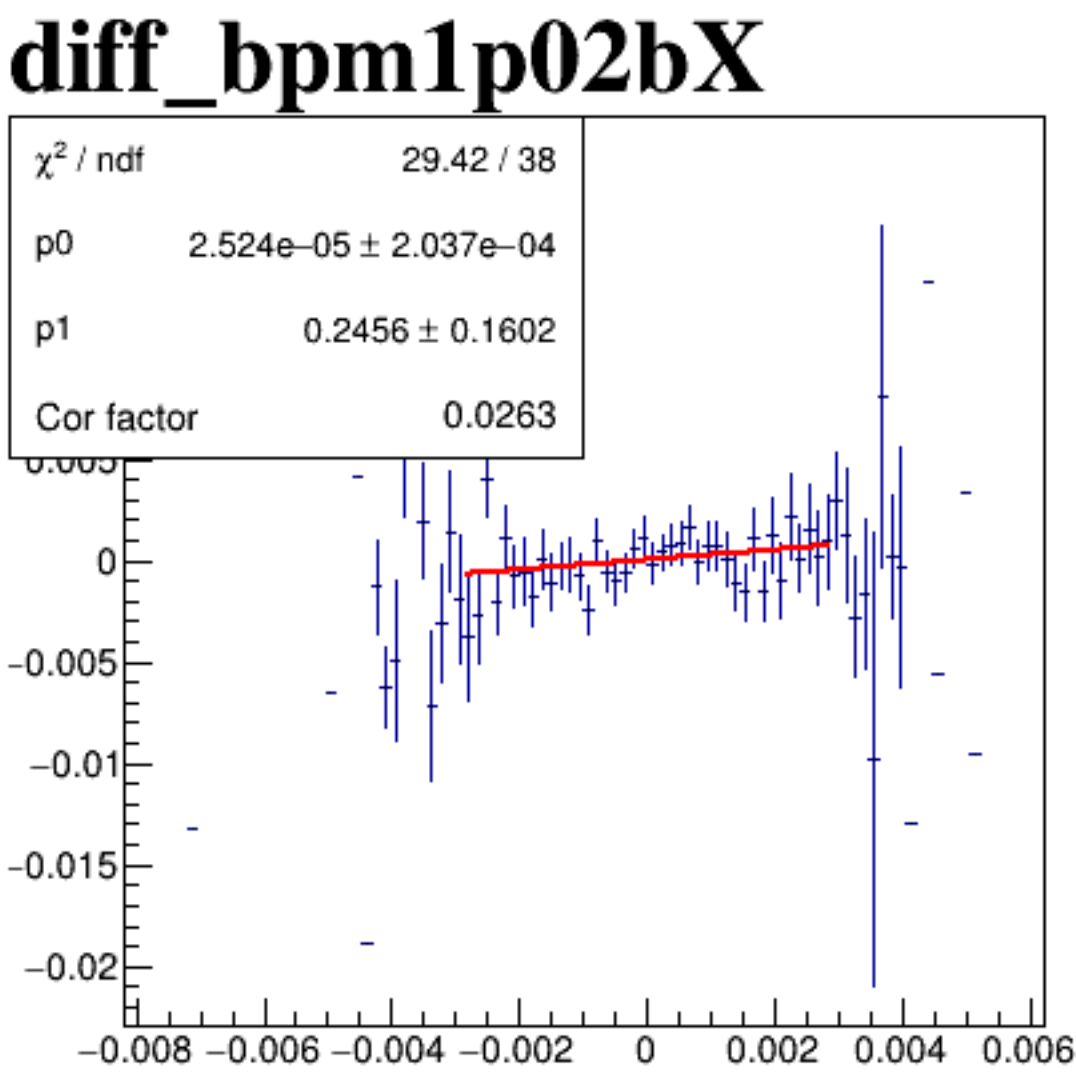
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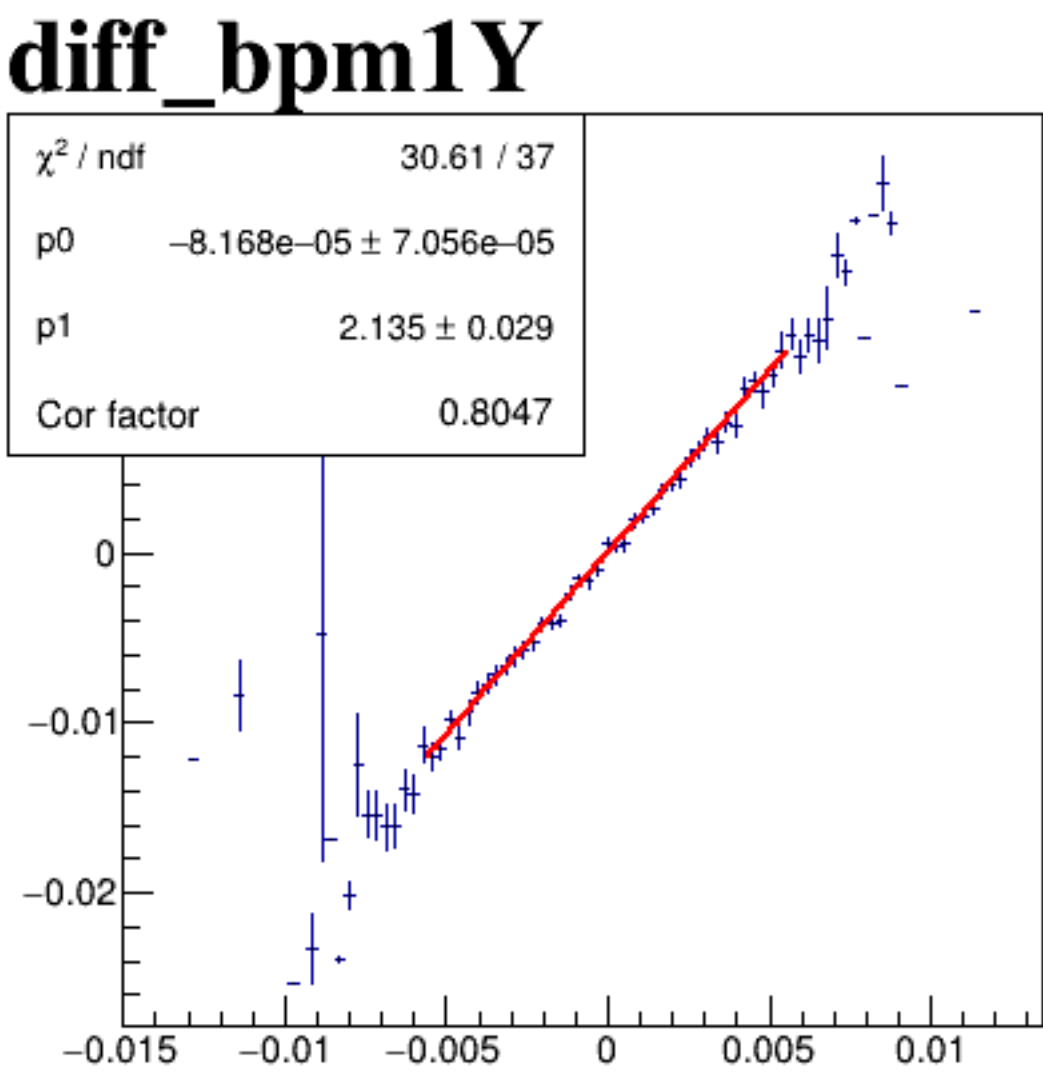
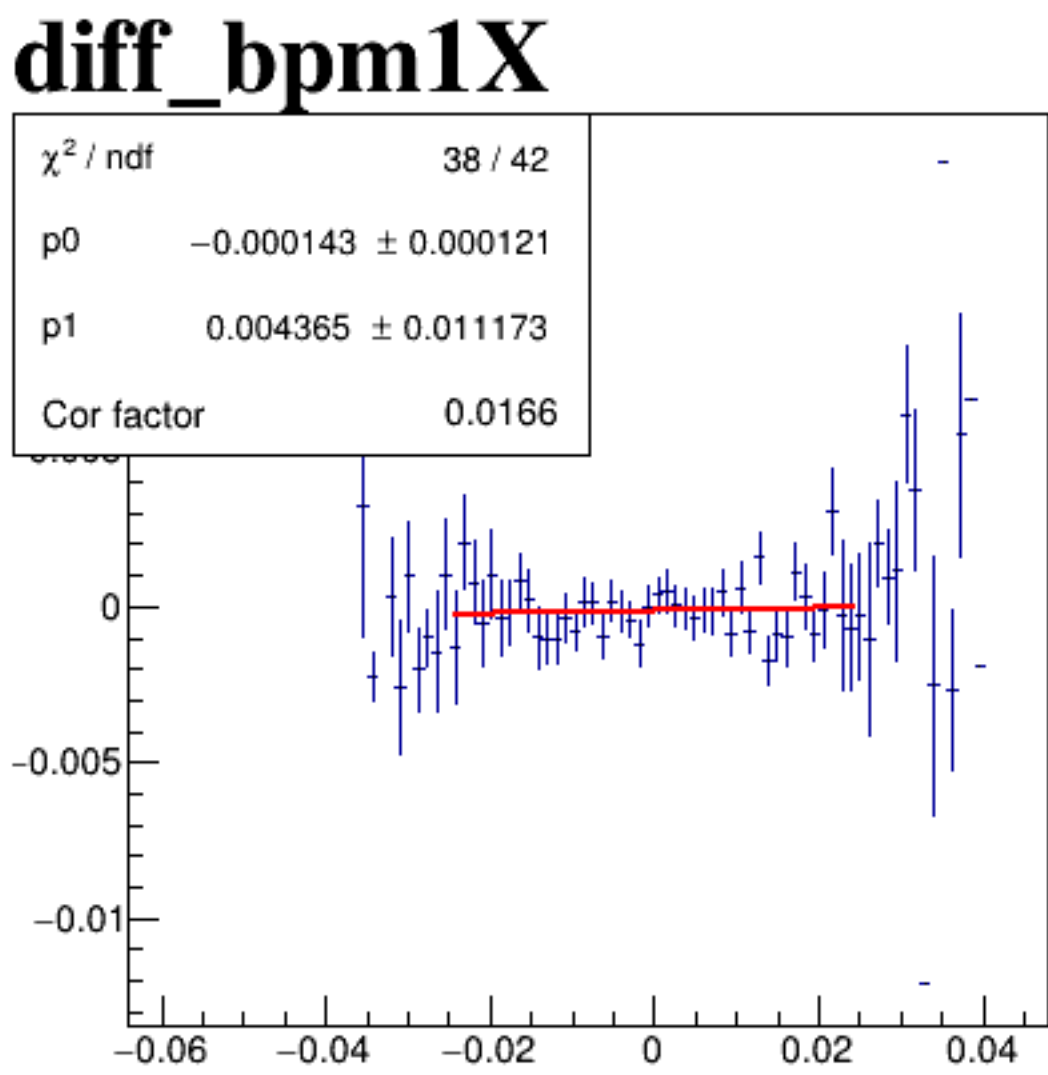
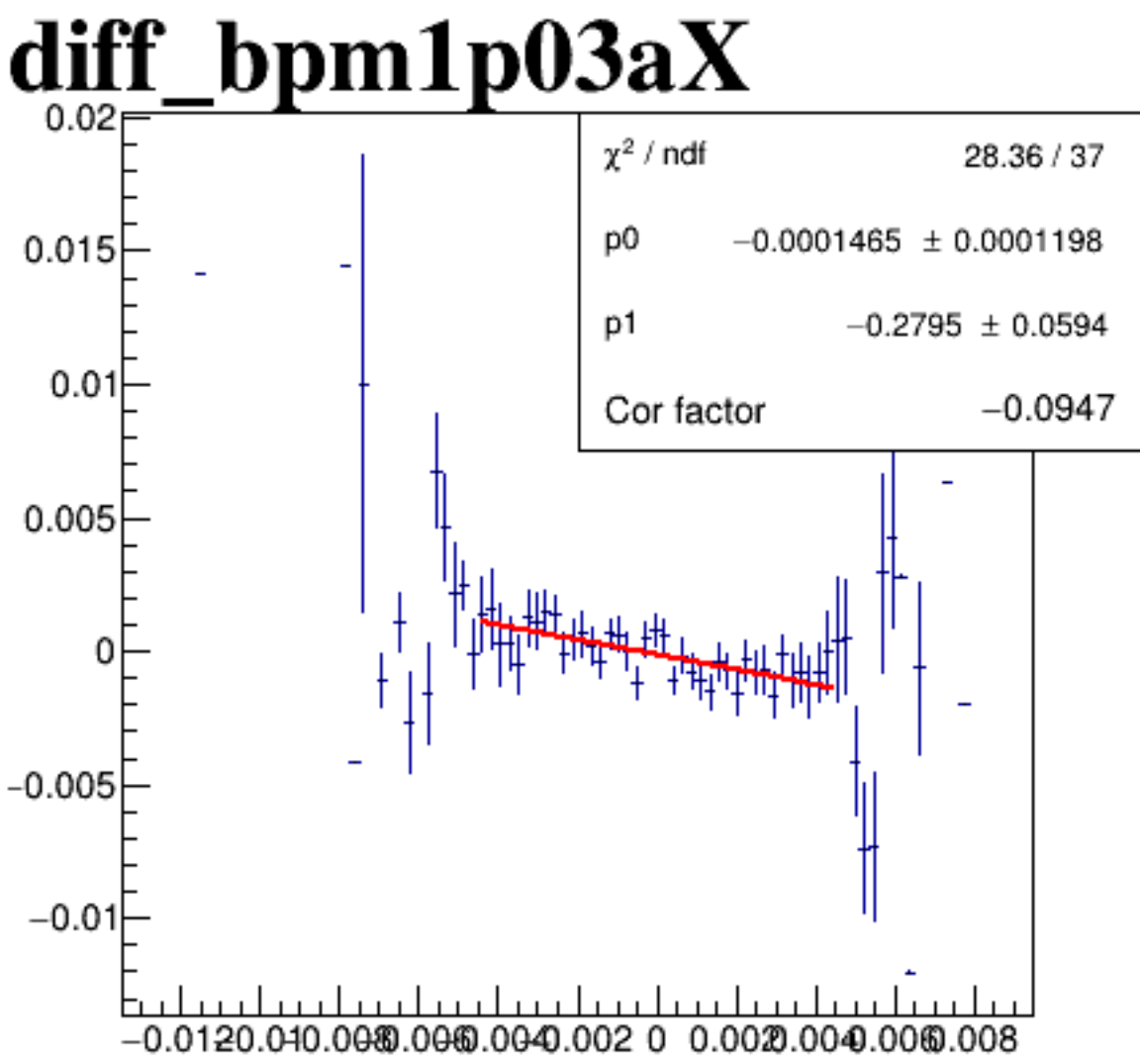
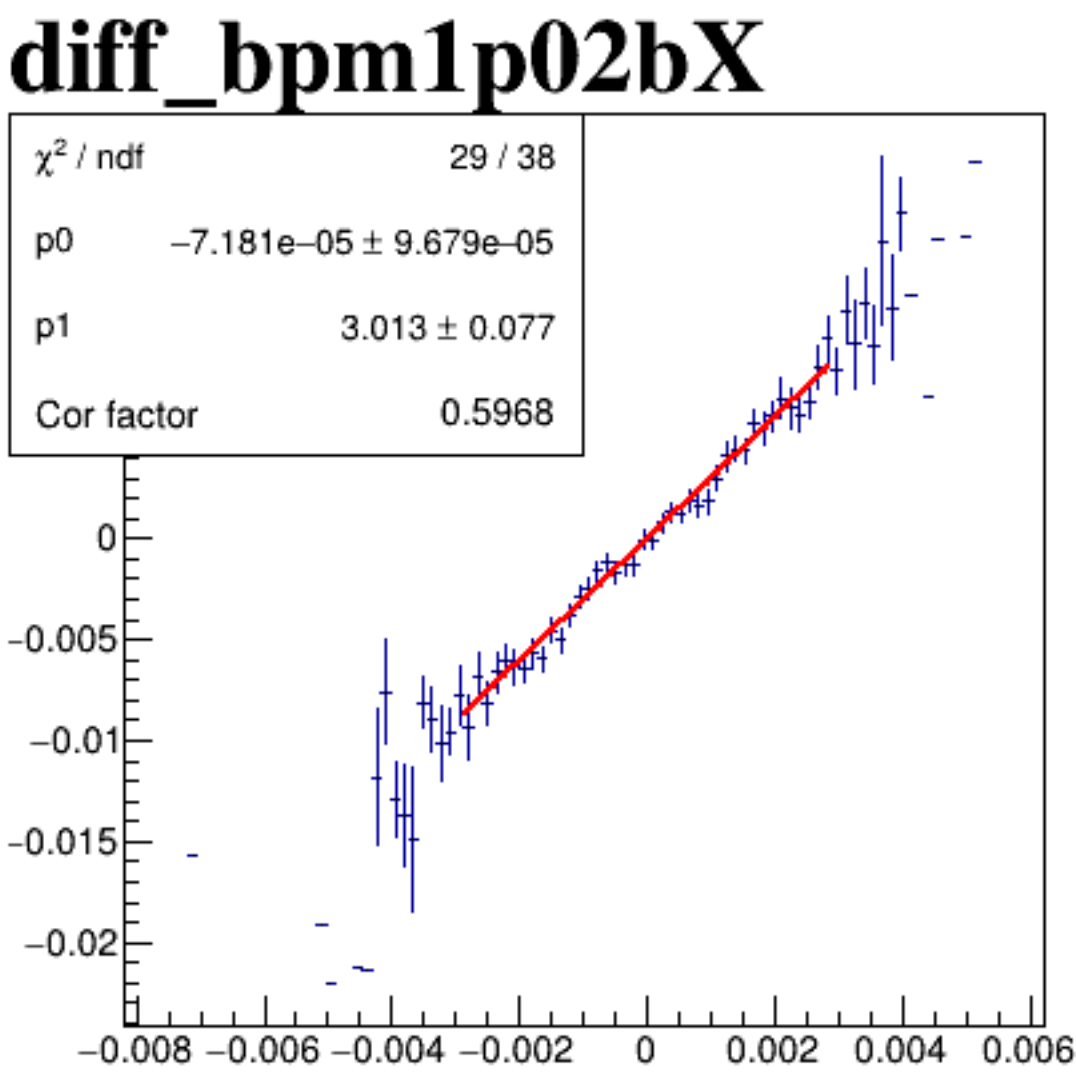
diff_bpm4aY



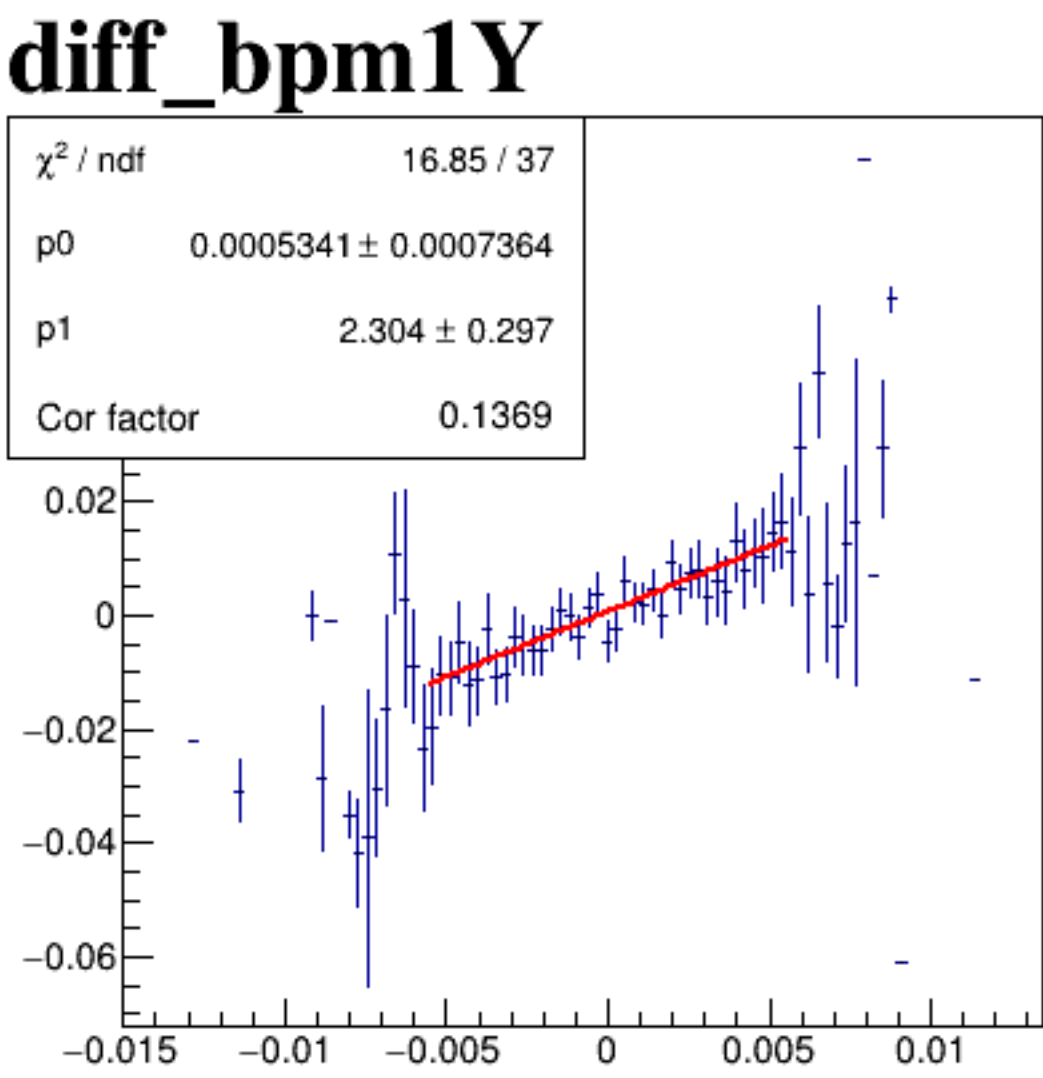
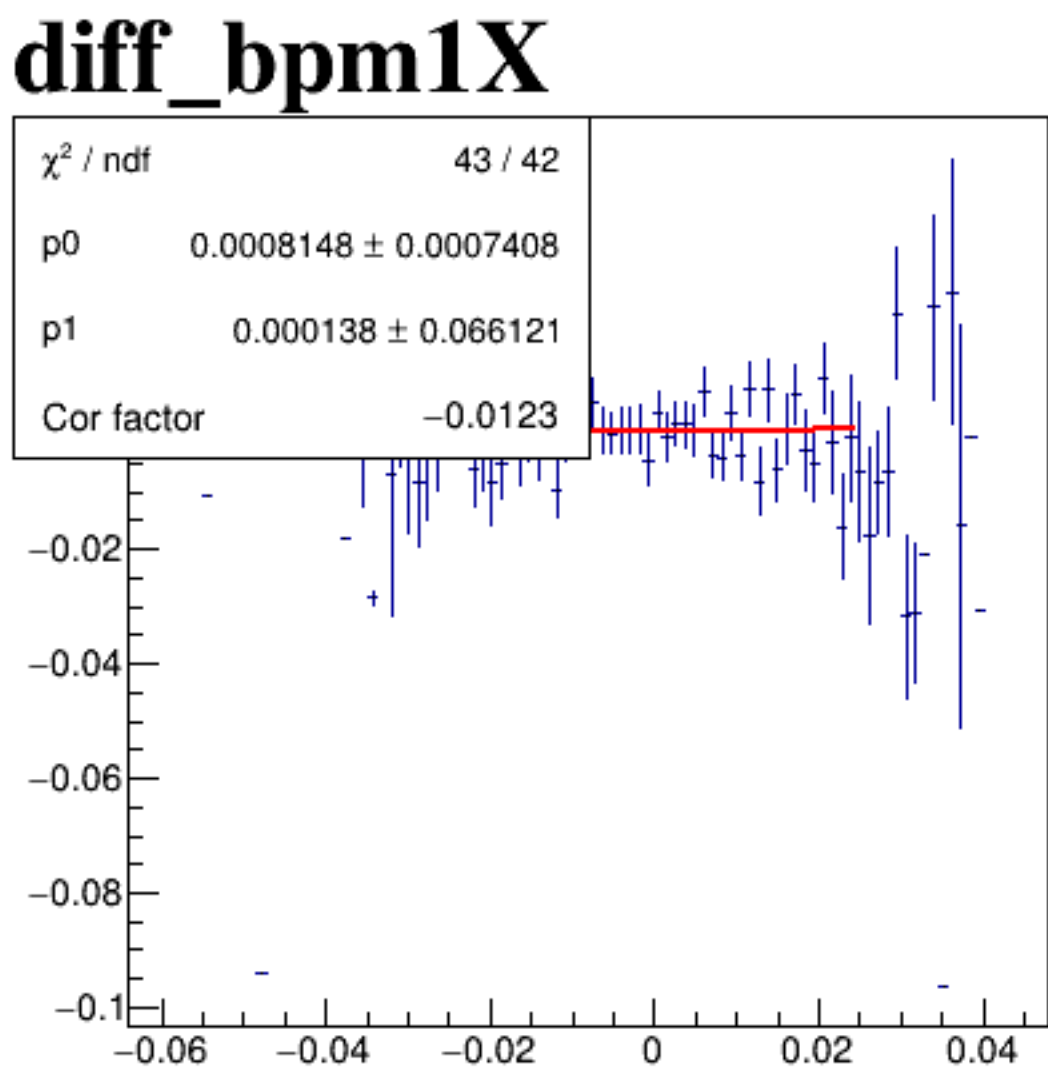
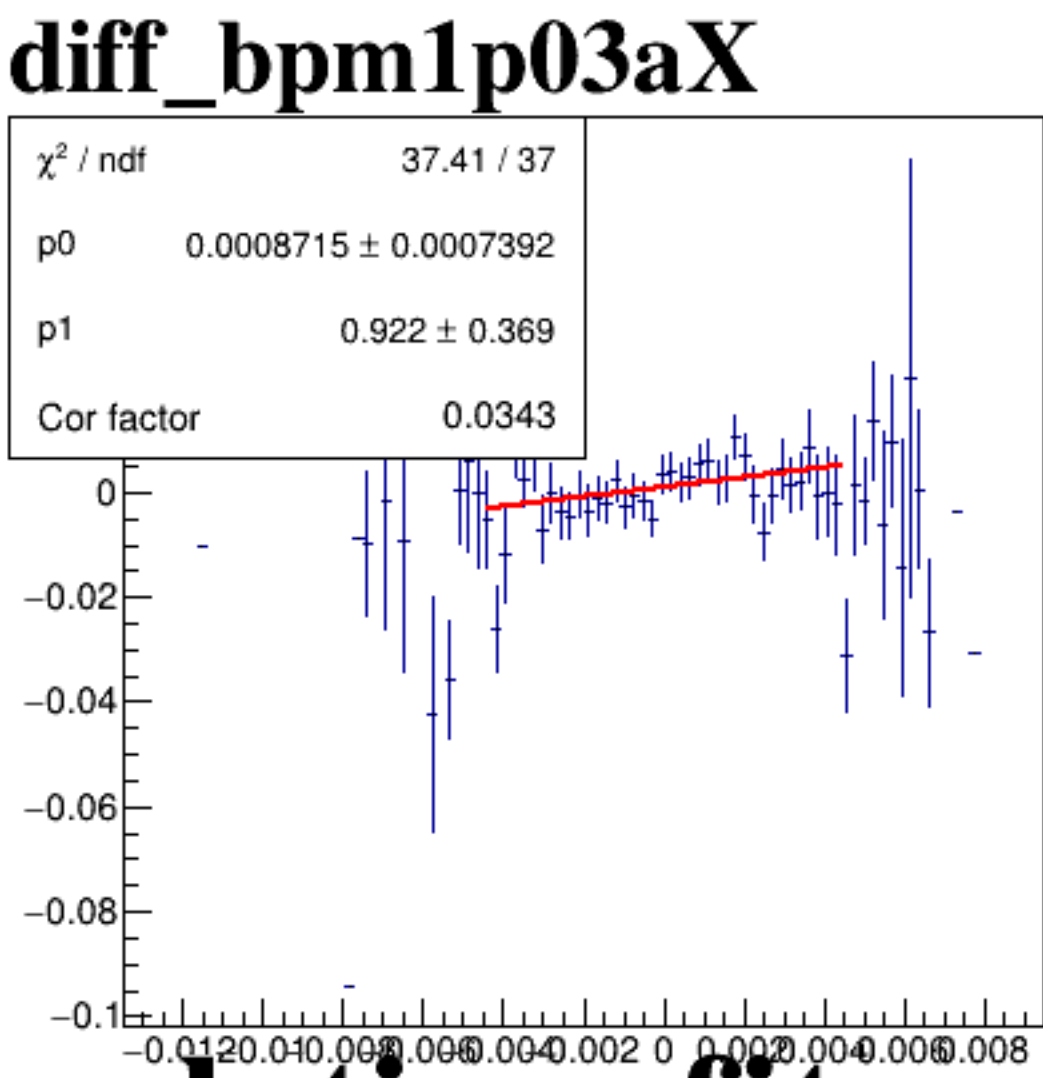
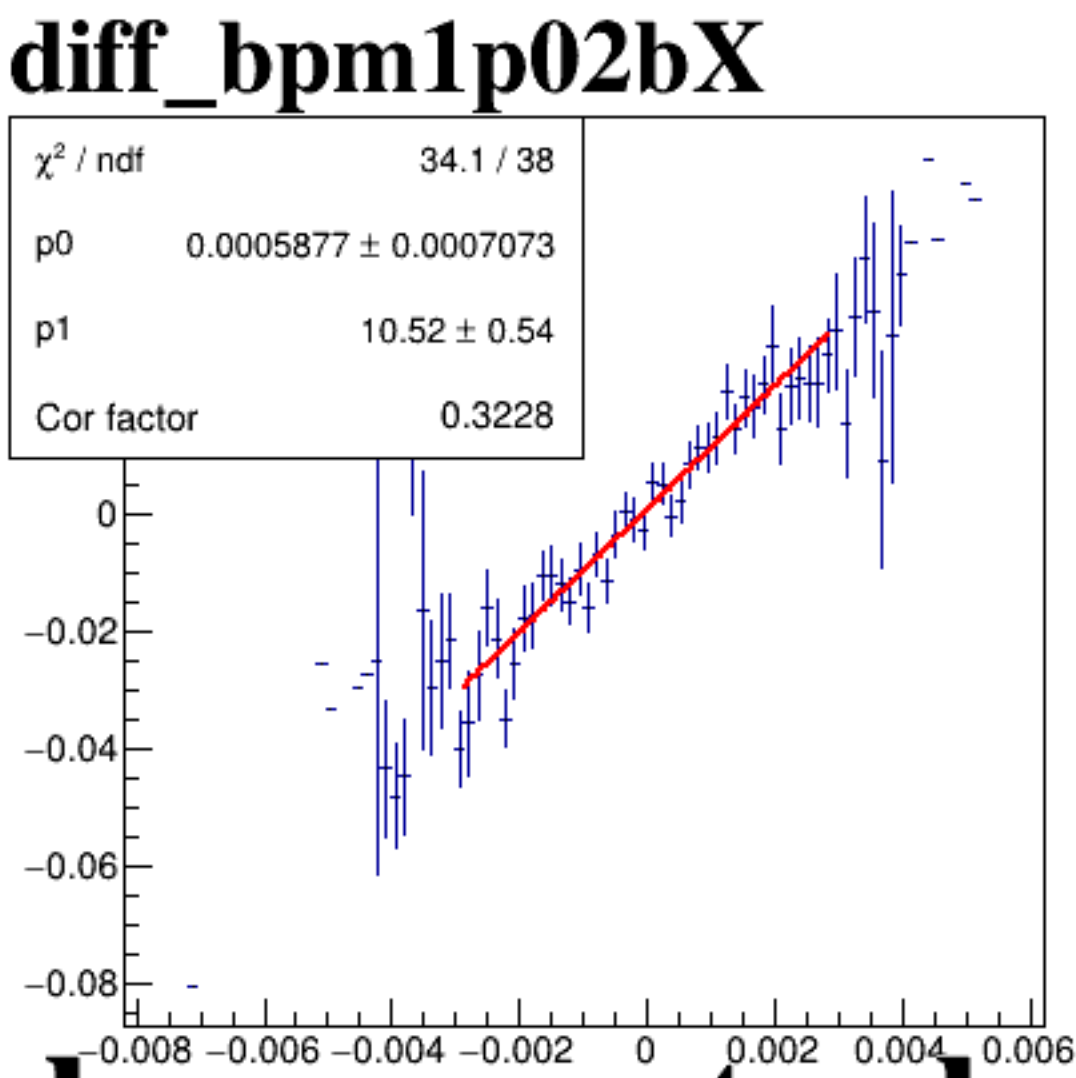
diff_bpm4eX



diff_bpm4eY

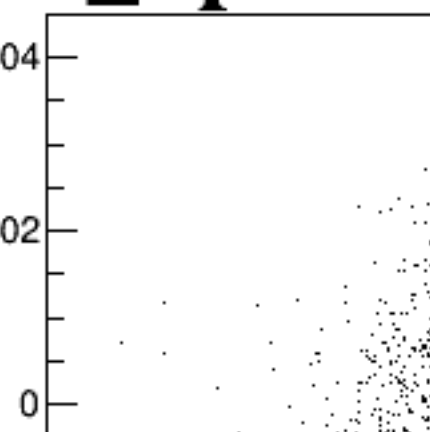


diff_bpm12X

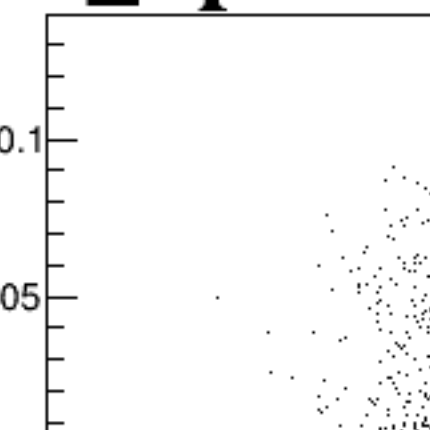


A scatter plot titled "diff_bpm1Y" showing a dense cloud of points centered around (0,0). The x-axis is labeled "diff_bpm1Y" and ranges from -0.015 to 0.01. The y-axis ranges from -0.06 to 0.04.

A scatter plot titled "diff_bpm1X" showing a dense cloud of points centered around (0,0). The x-axis is labeled "diff_bpm1X" and ranges from -0.06 to 0.04. The y-axis ranges from -0.02 to 0.02.

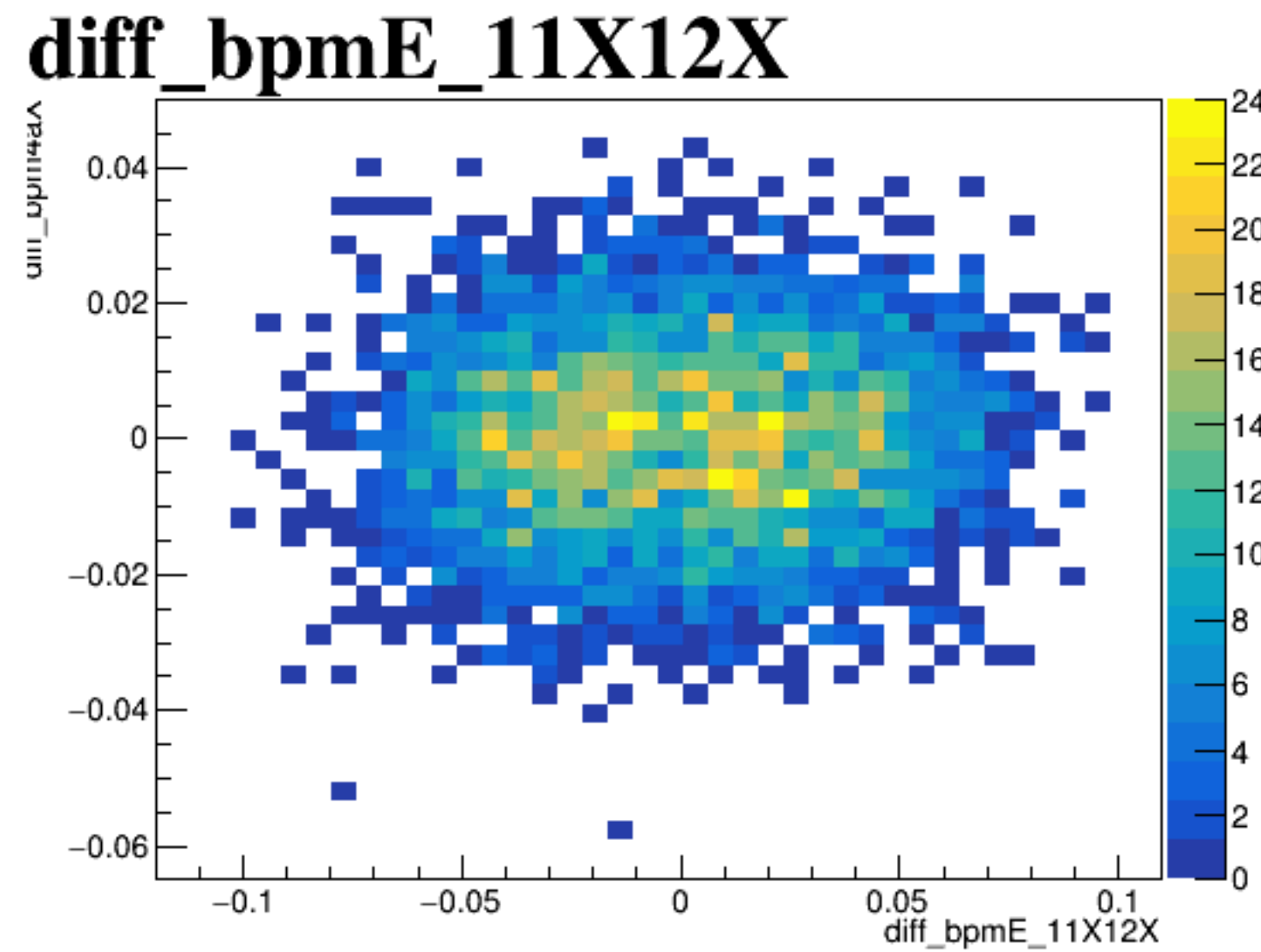
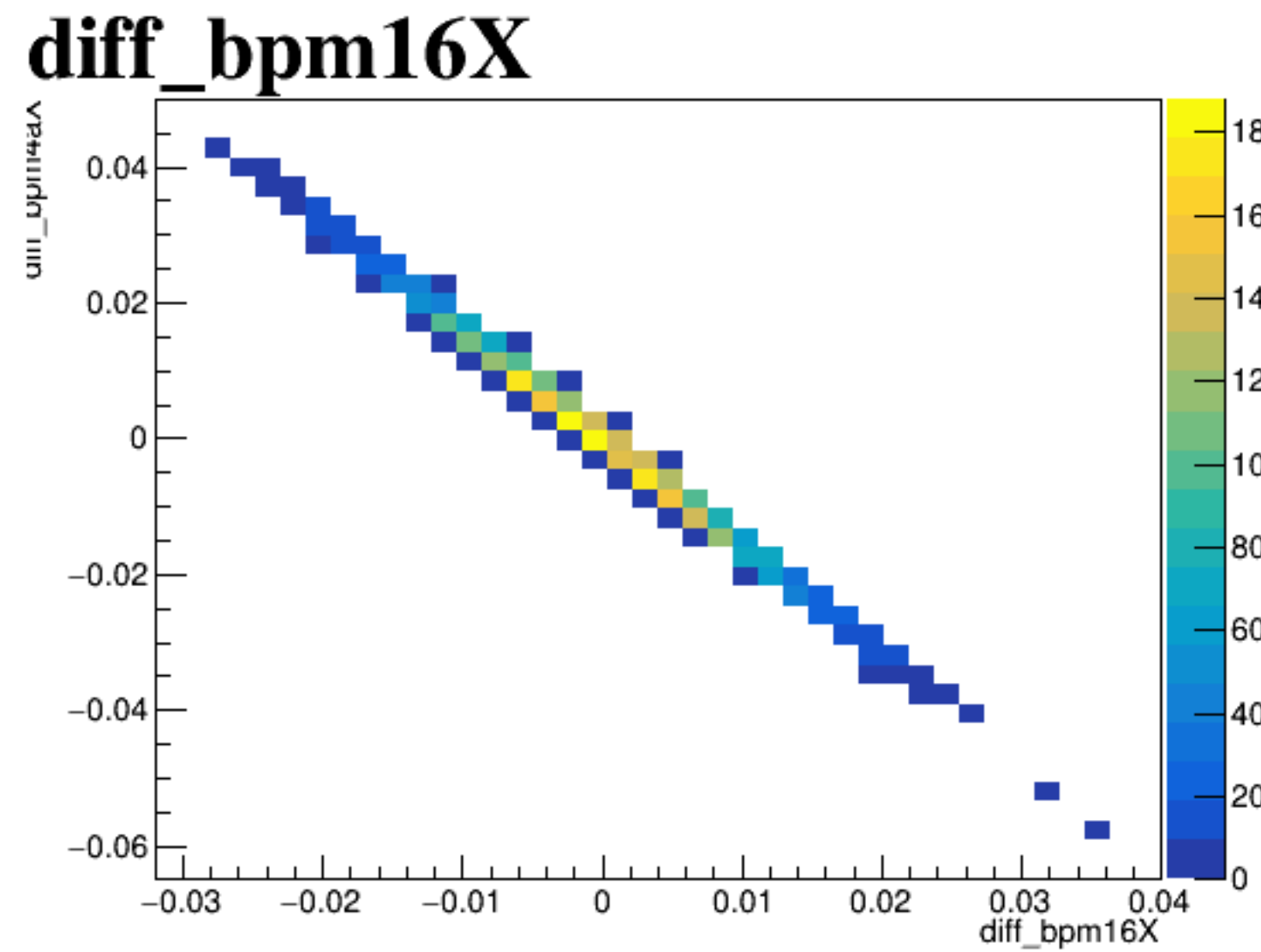
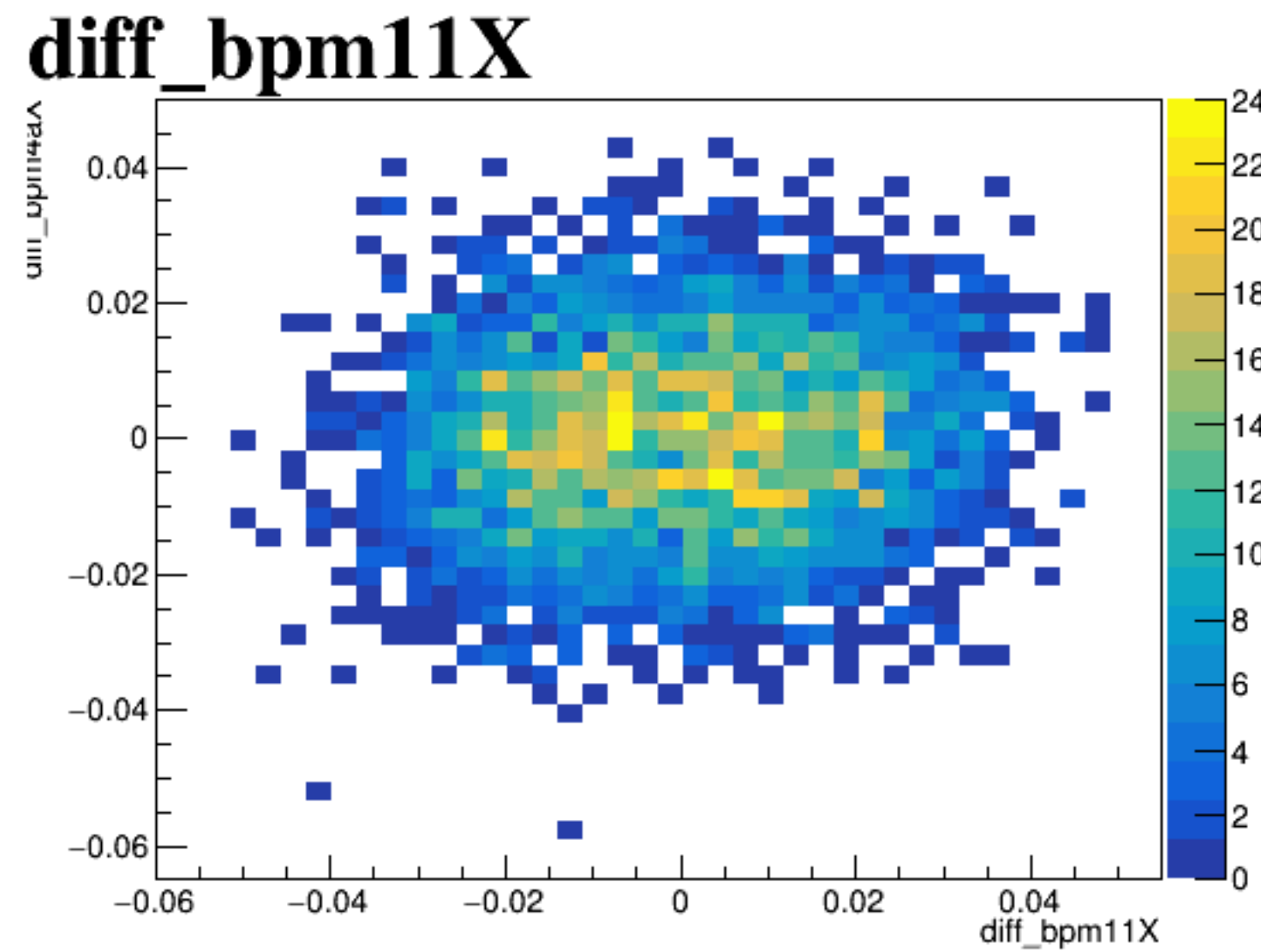


A scatter plot showing the relationship between two variables, both labeled 'diff_bpm1Y'. The x-axis ranges from -0.015 to 0.01, and the y-axis ranges from -0.06 to 0.04. The data points are densely clustered around the origin (0,0), forming a roughly circular cloud of points. There are a few outliers, particularly at the extremes of the x-axis.

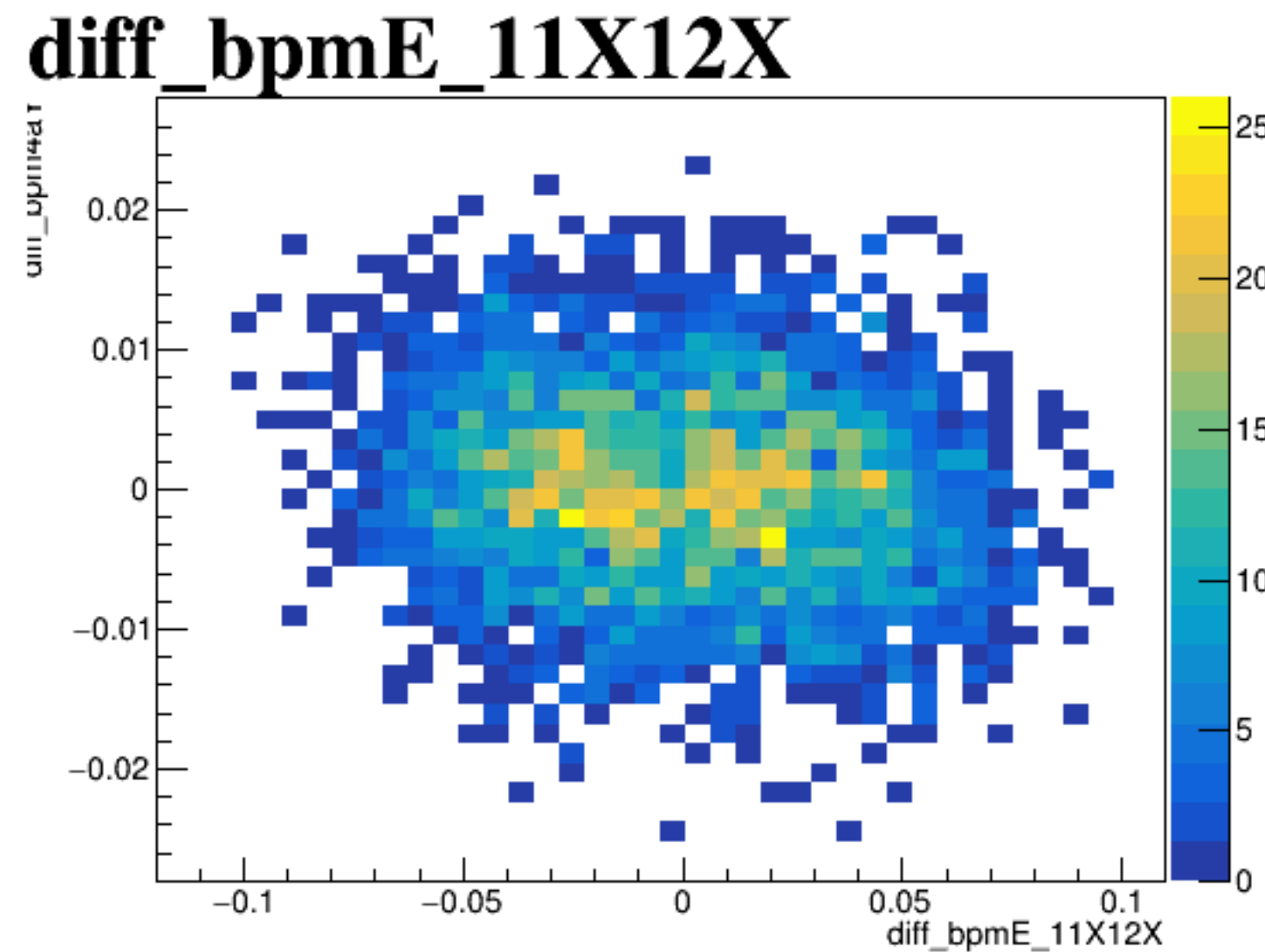
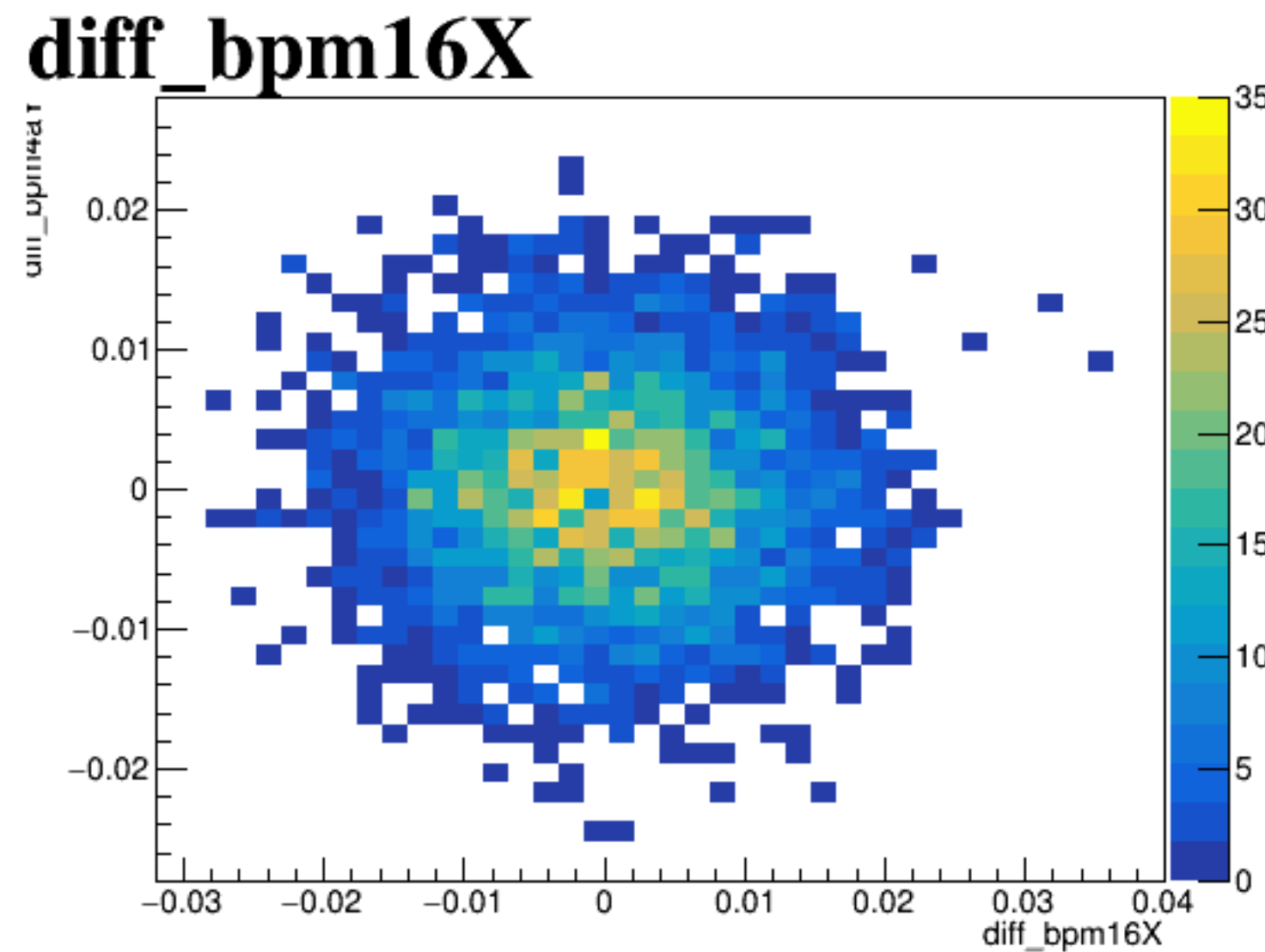
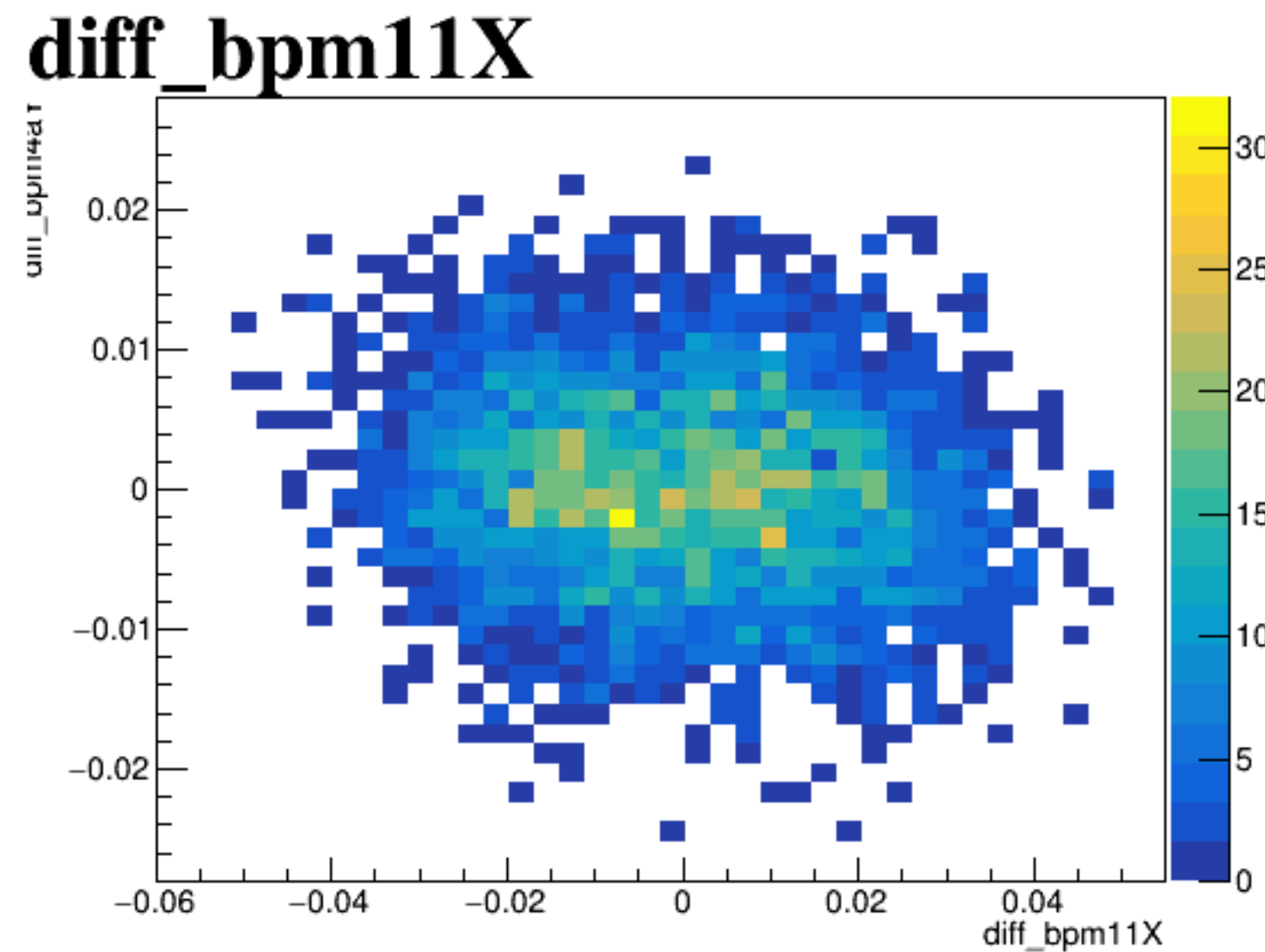


A scatter plot showing the relationship between diff_bpm1Y (x-axis) and diff_bpm1Y (y-axis). The x-axis ranges from -0.015 to 0.01, and the y-axis ranges from -0.15 to 0.1. The plot displays a dense cloud of points centered around the origin (0,0), indicating a strong positive correlation.

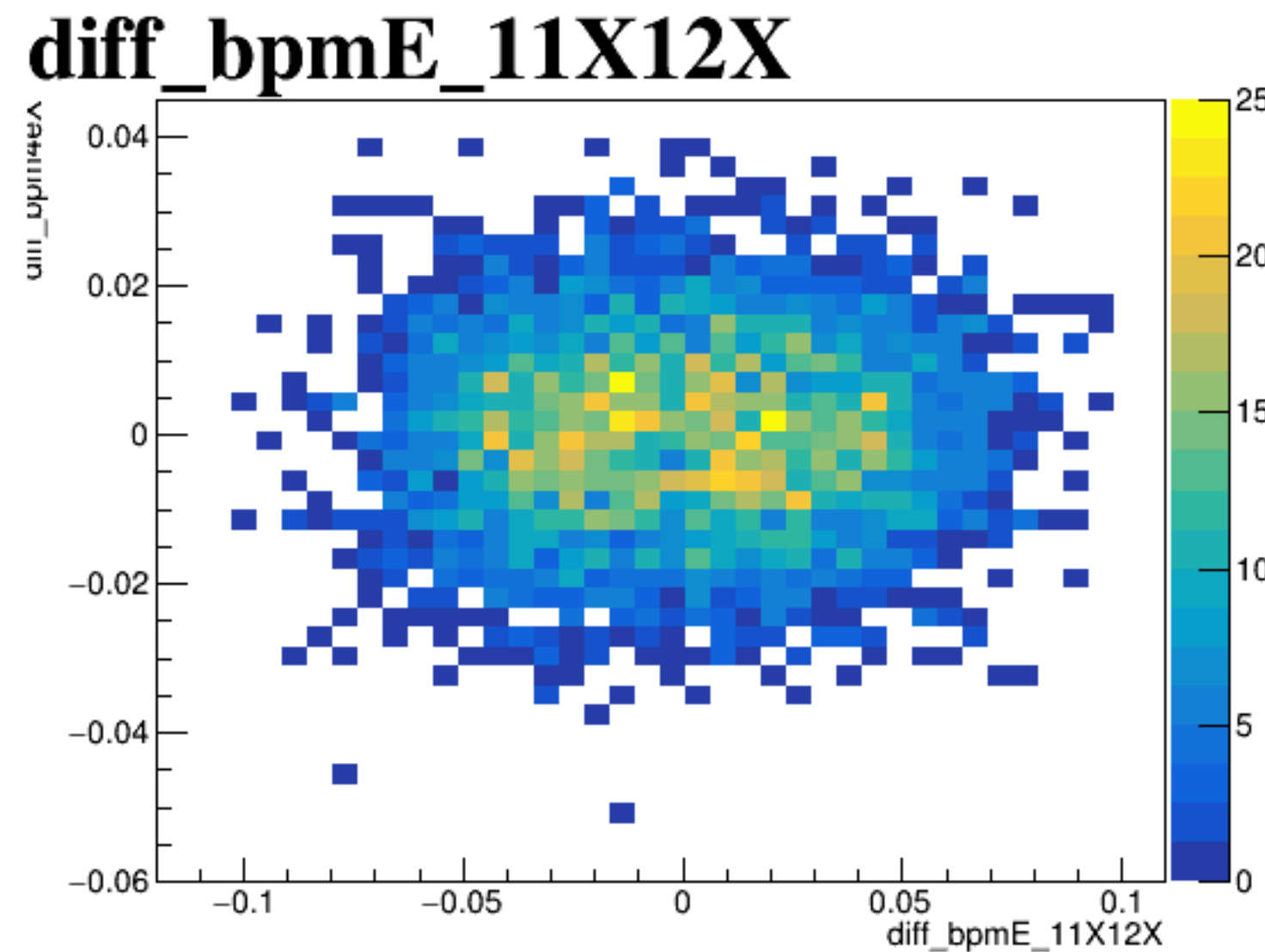
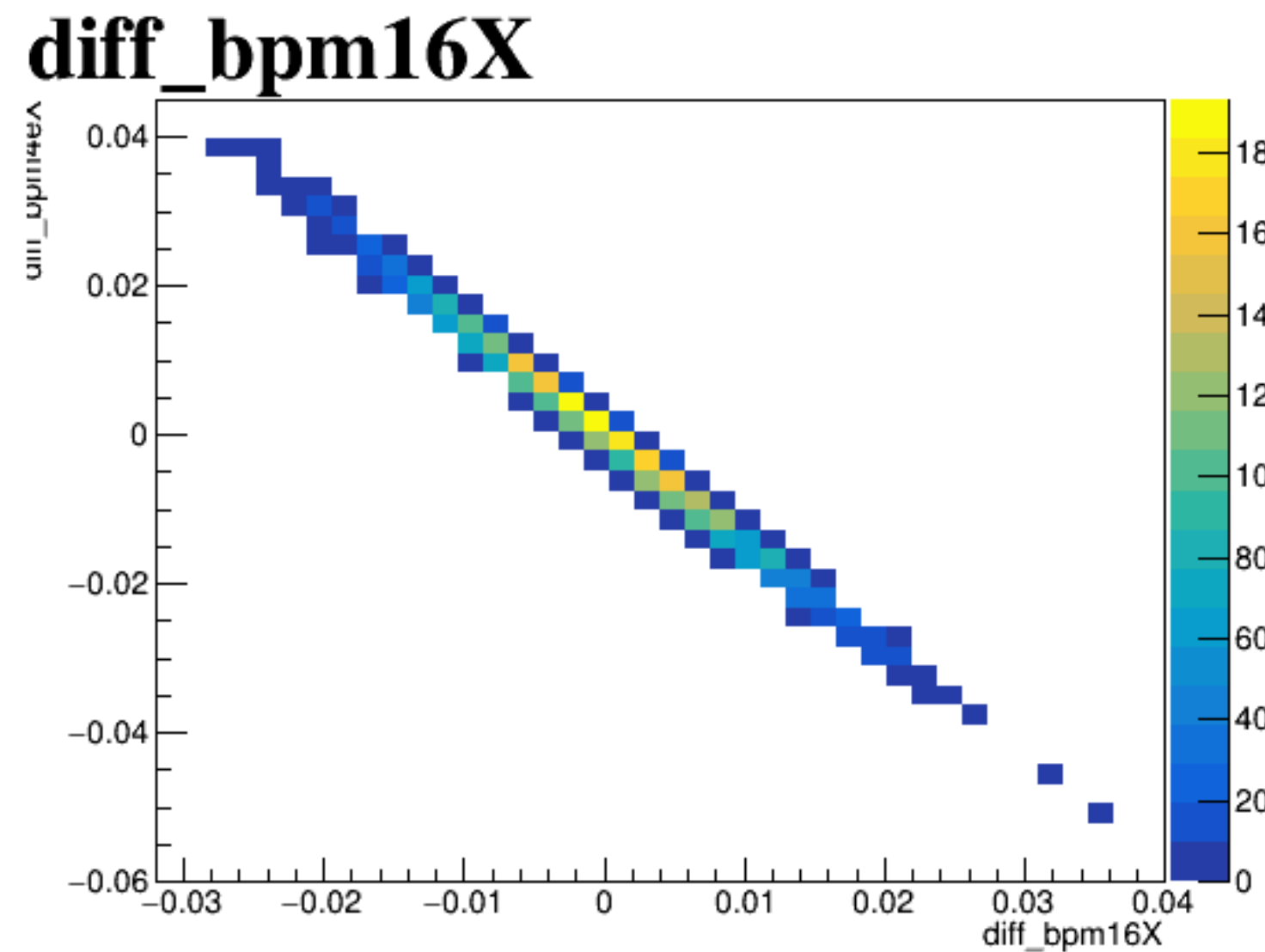
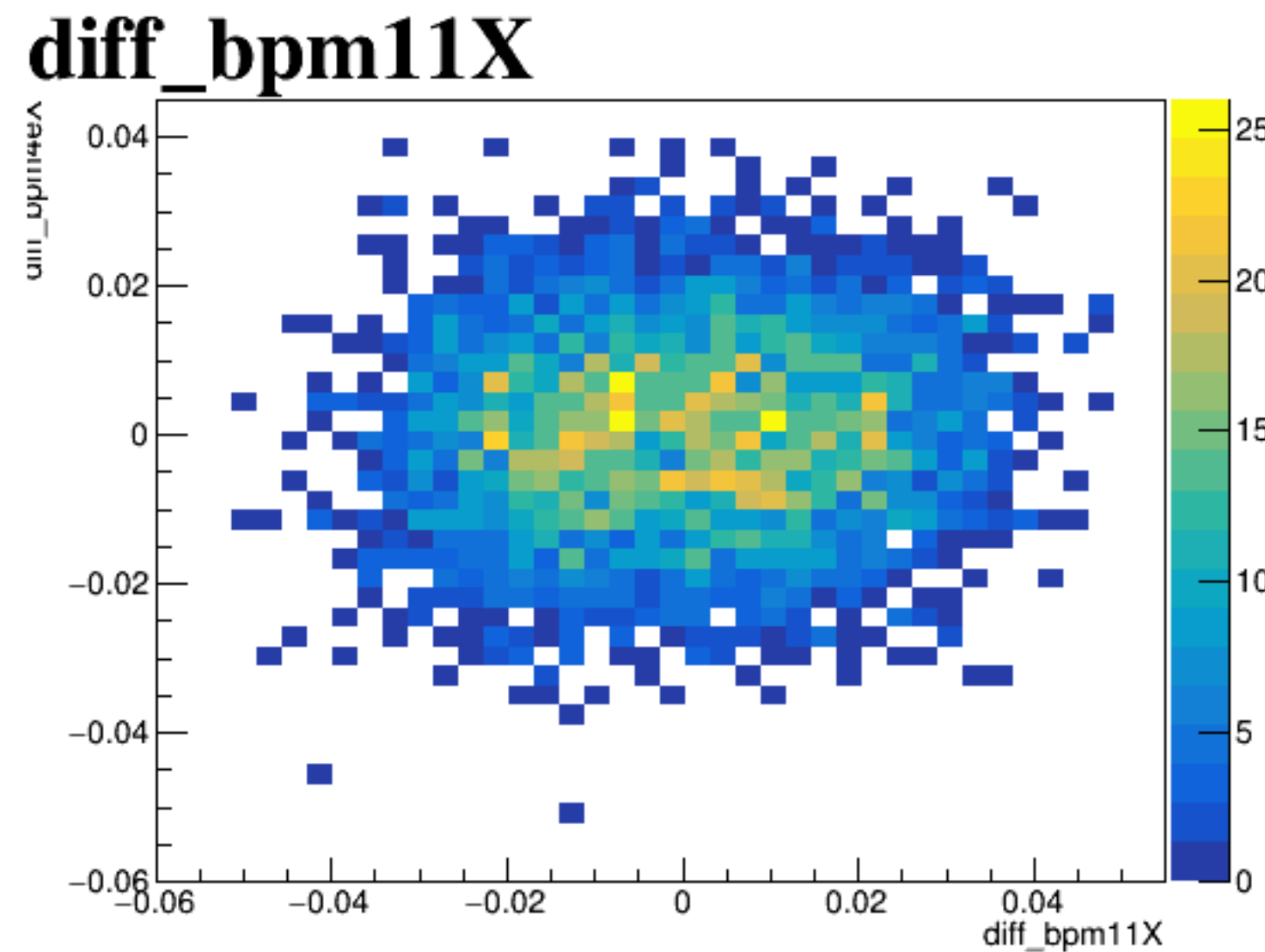
diff_bpm4aX



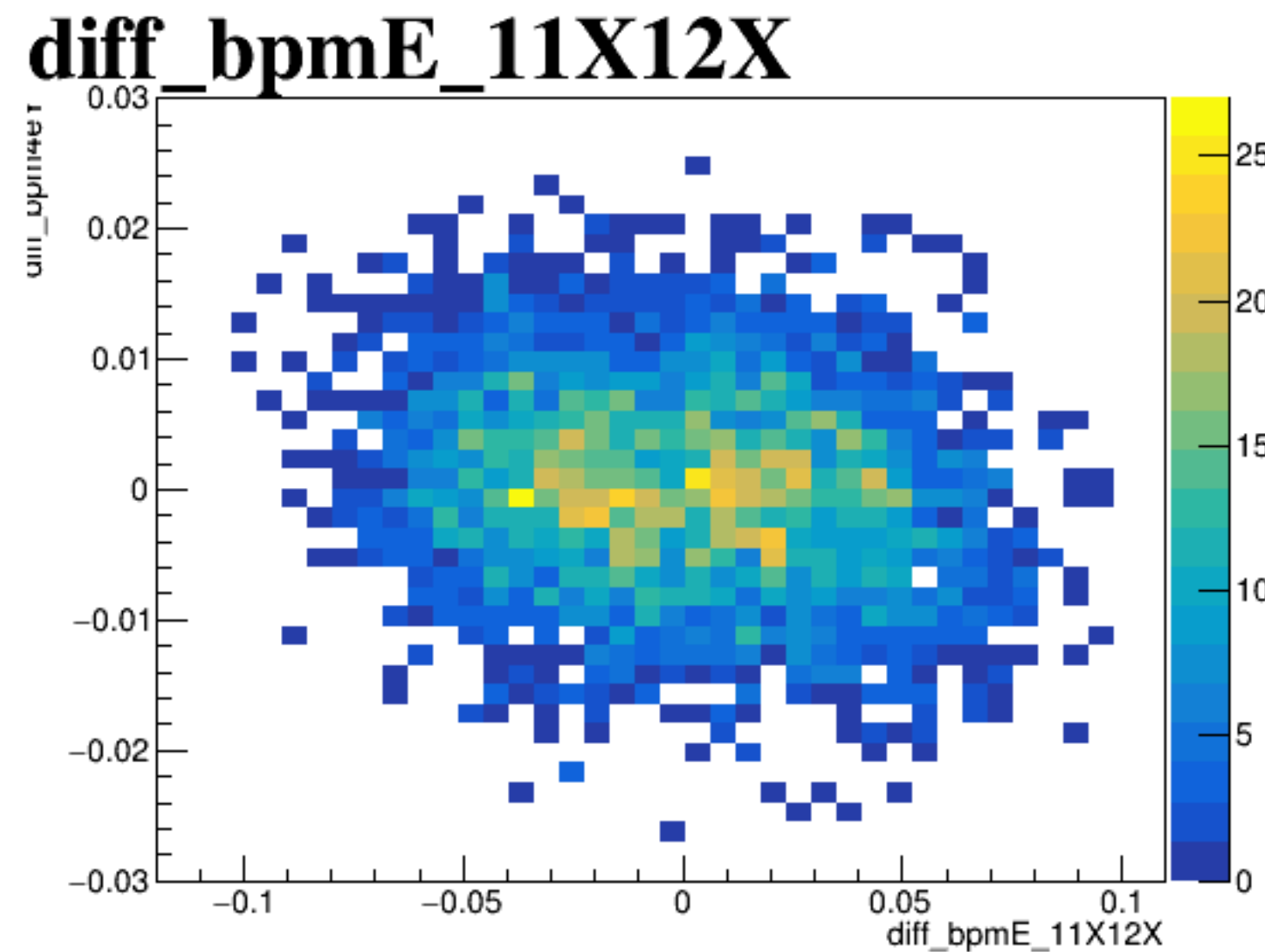
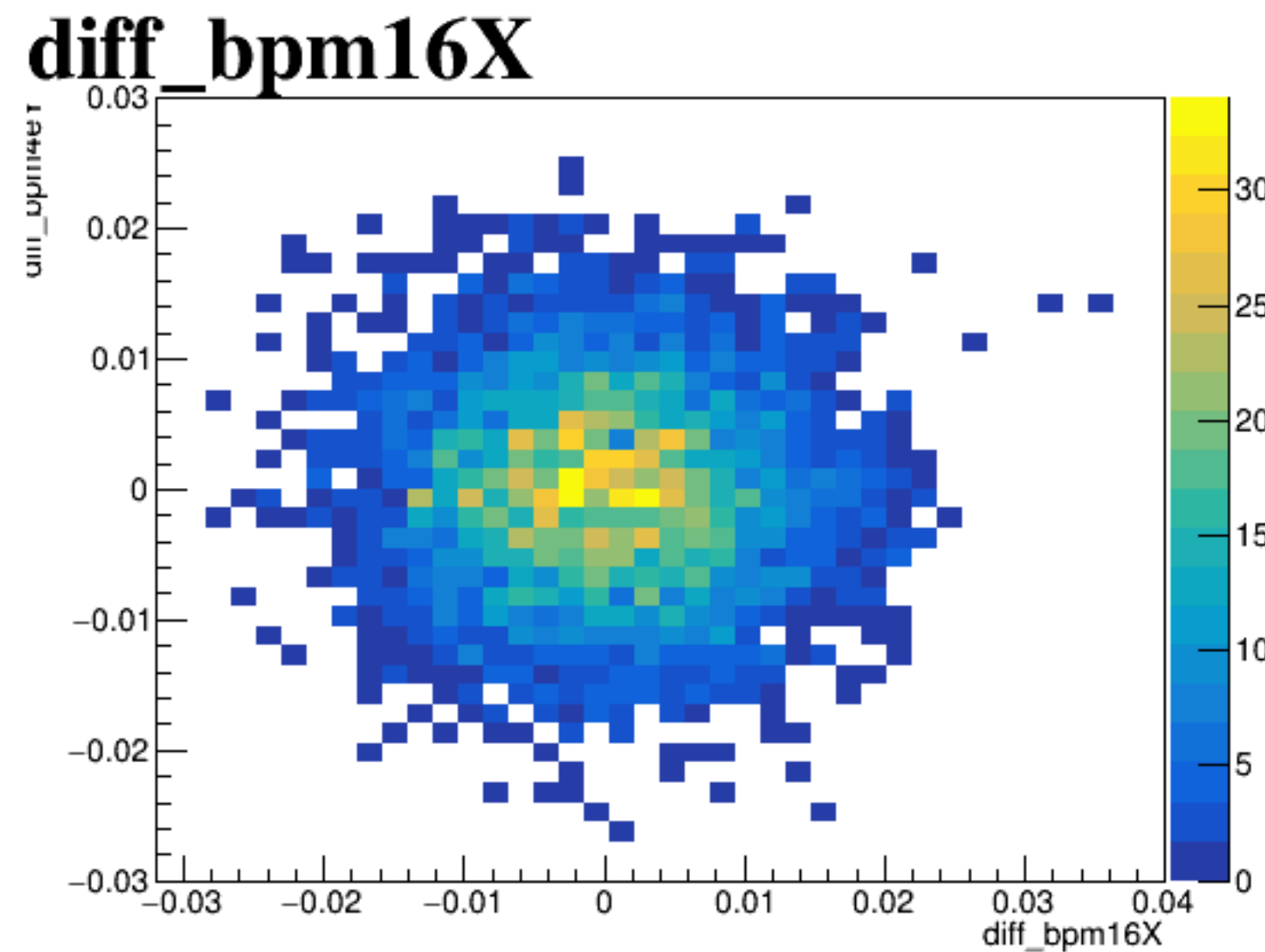
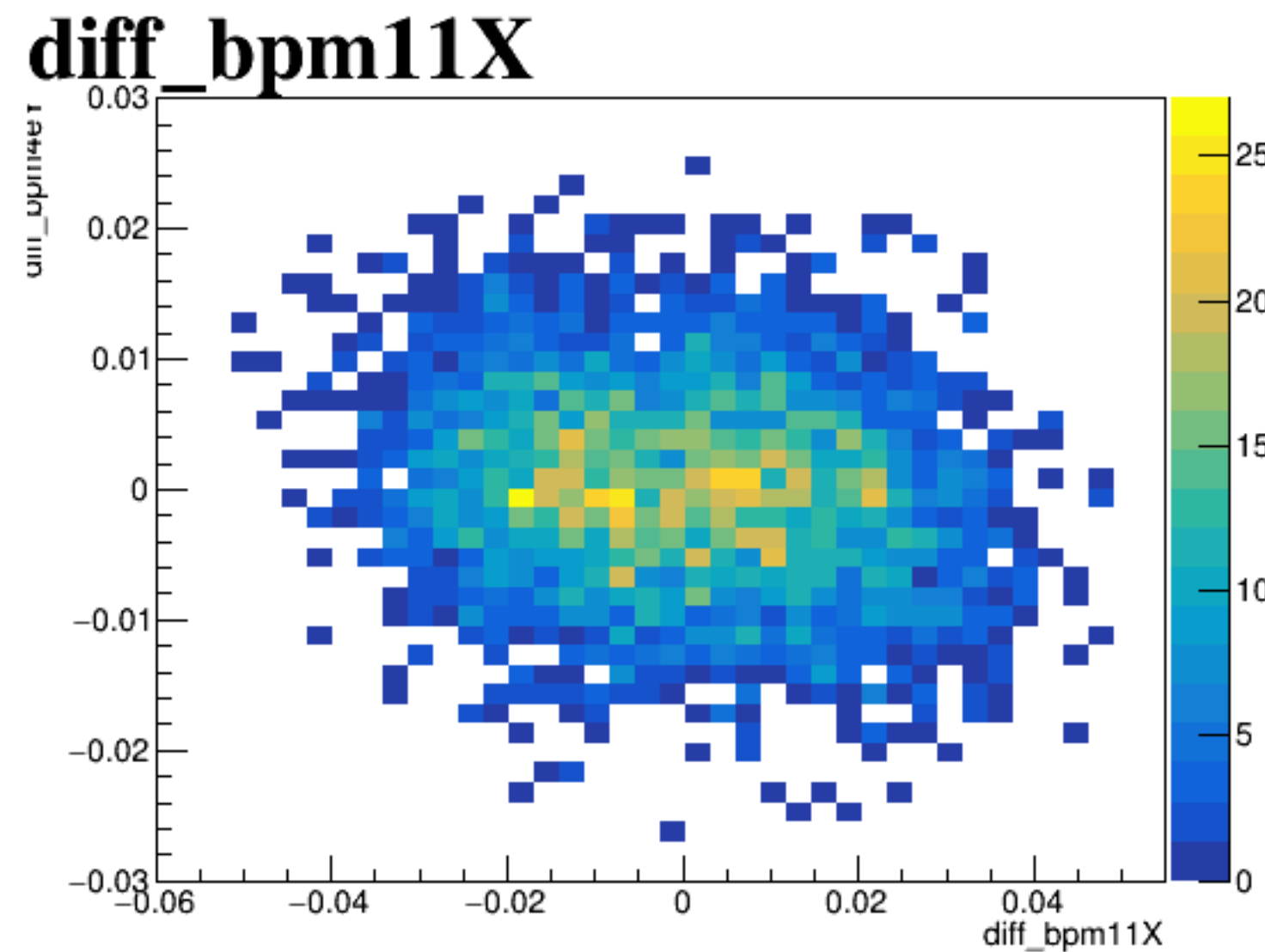
diff_bpm4aY



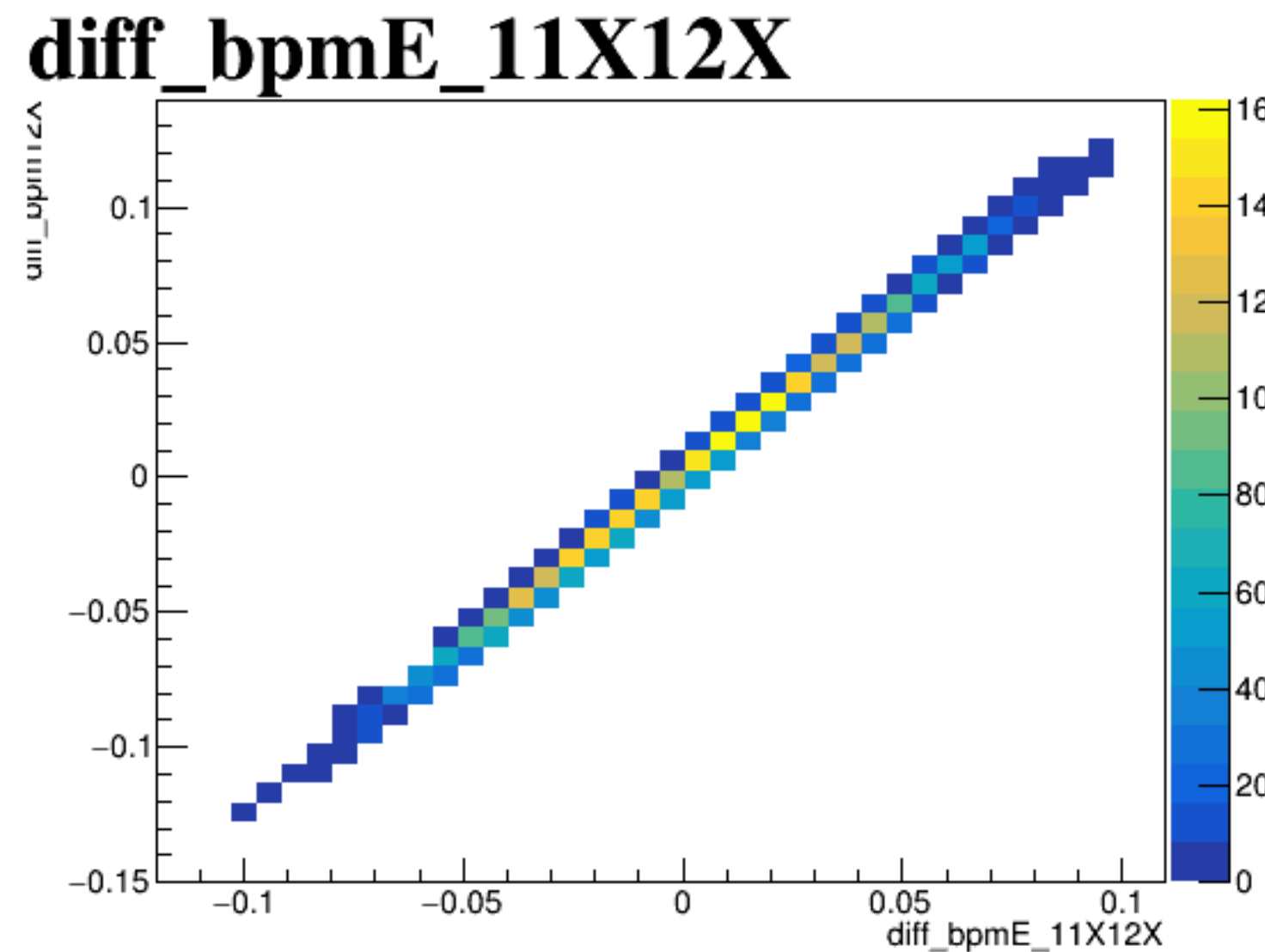
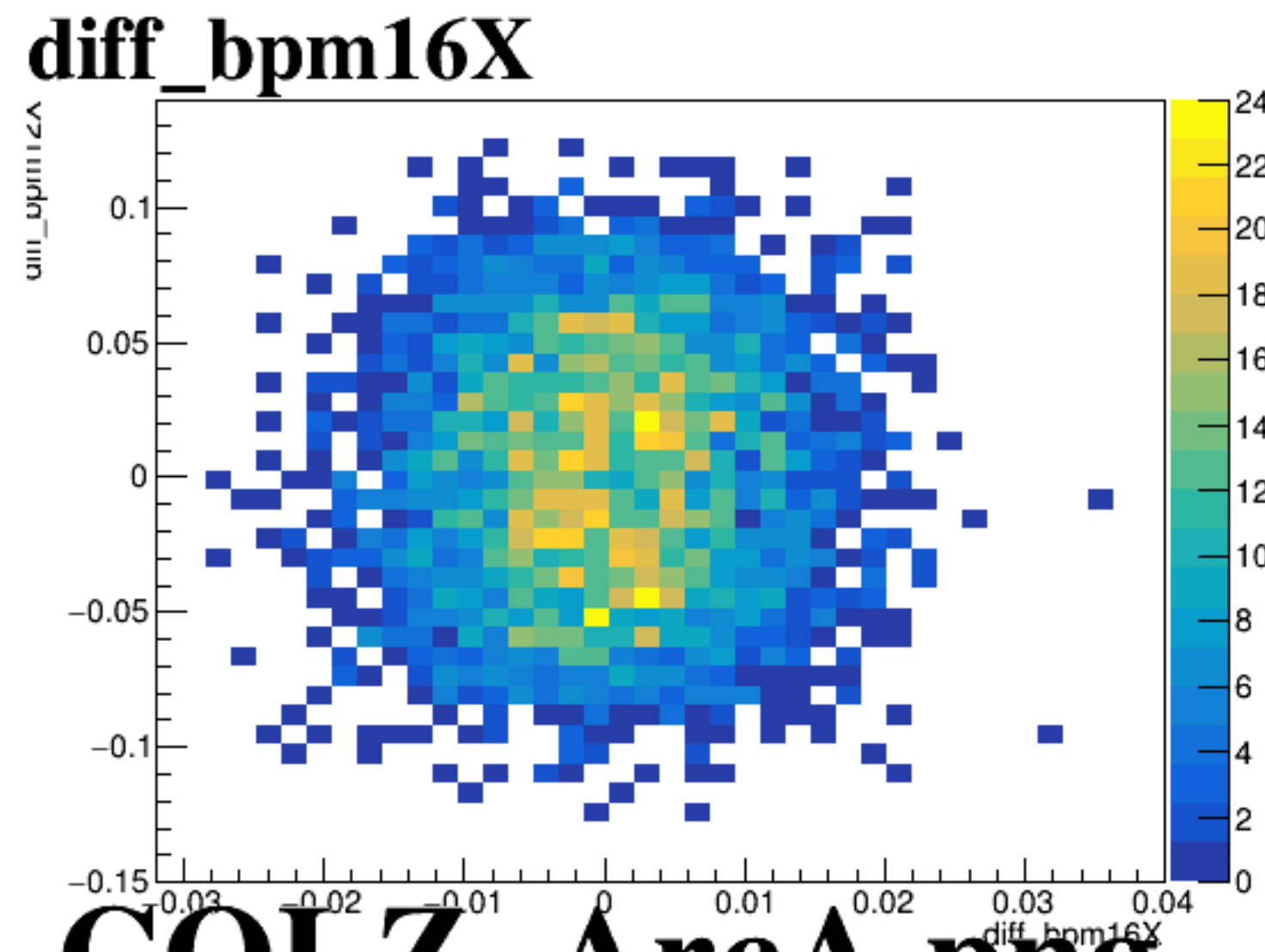
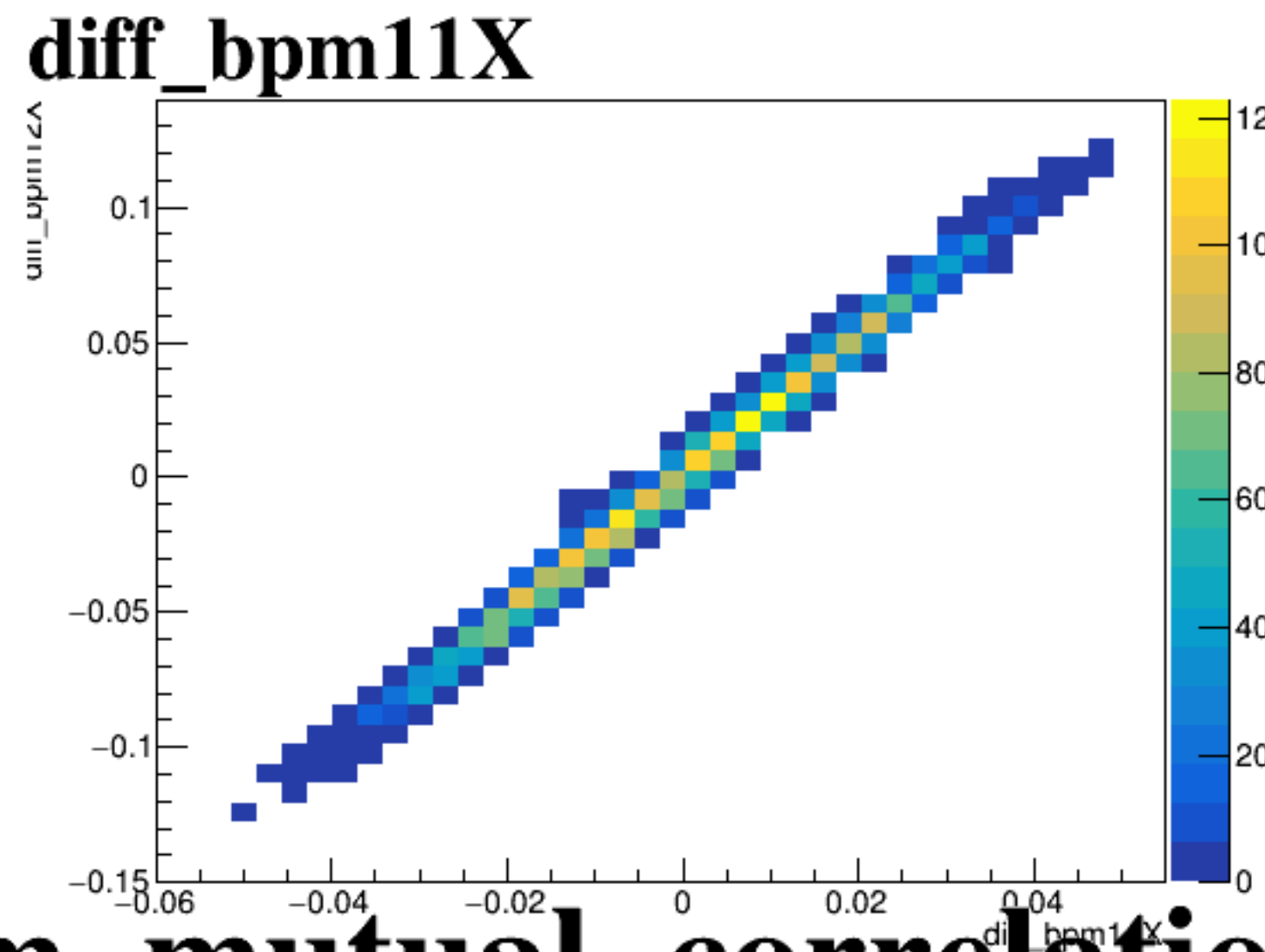
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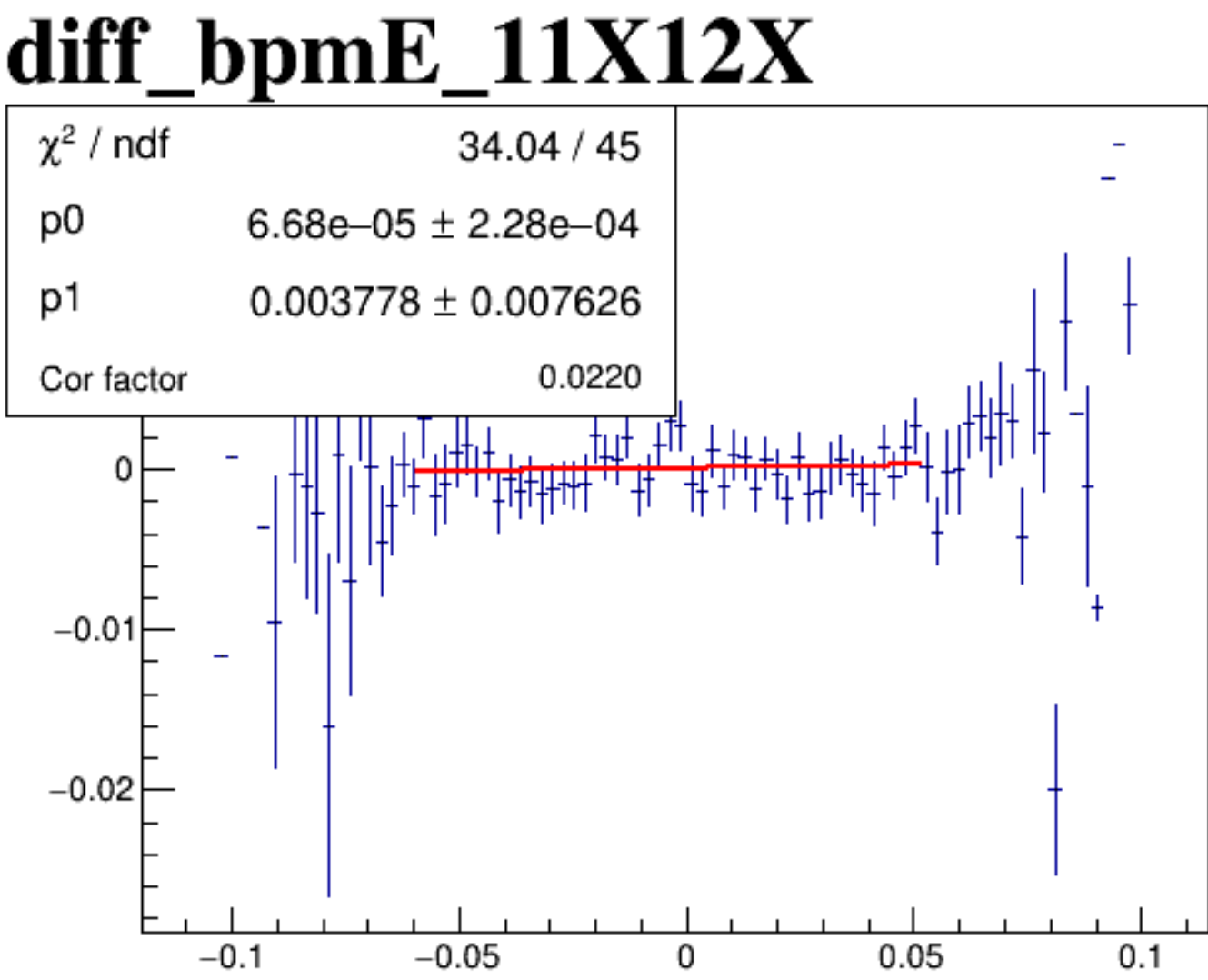
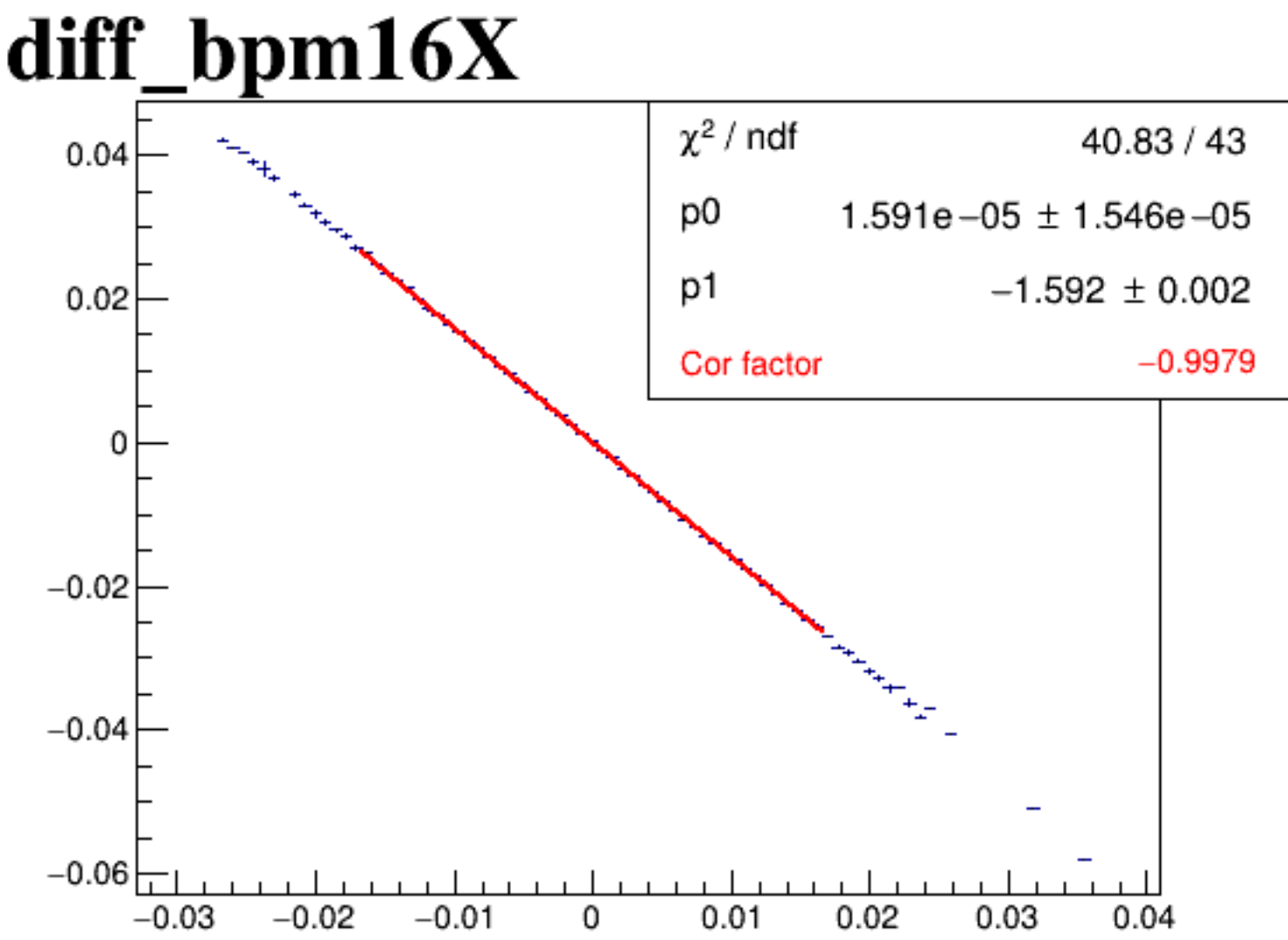
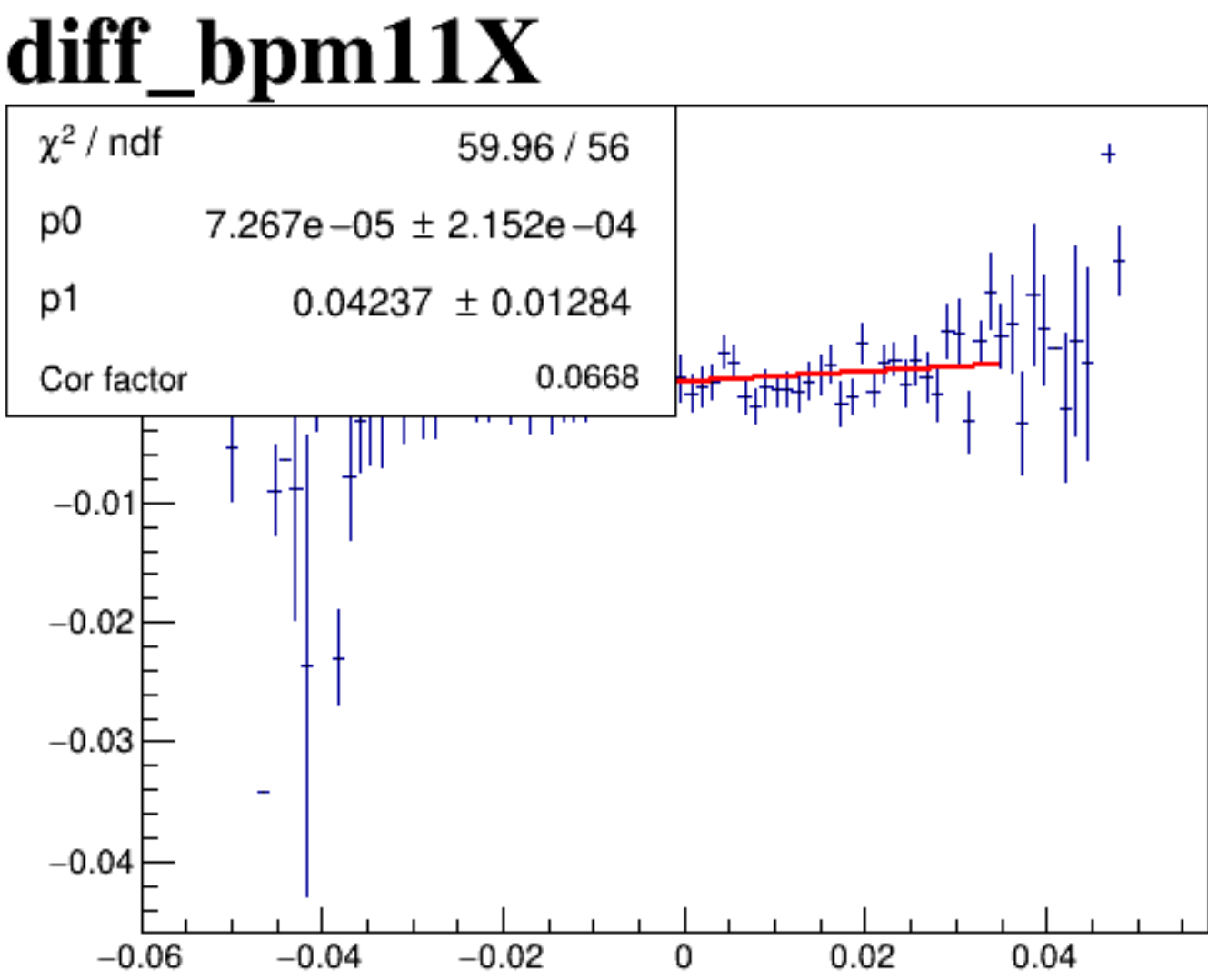
diff_bpm4eY



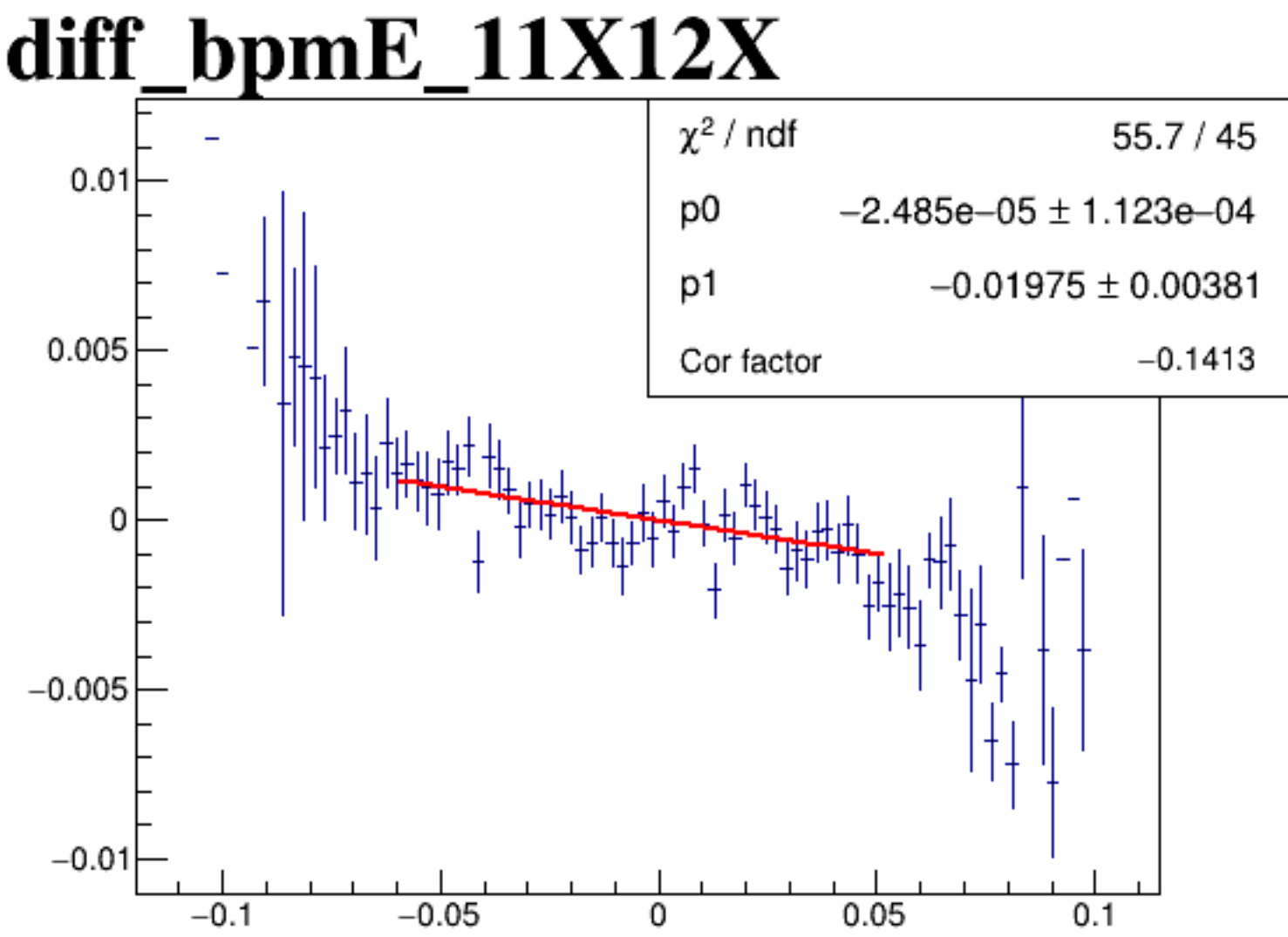
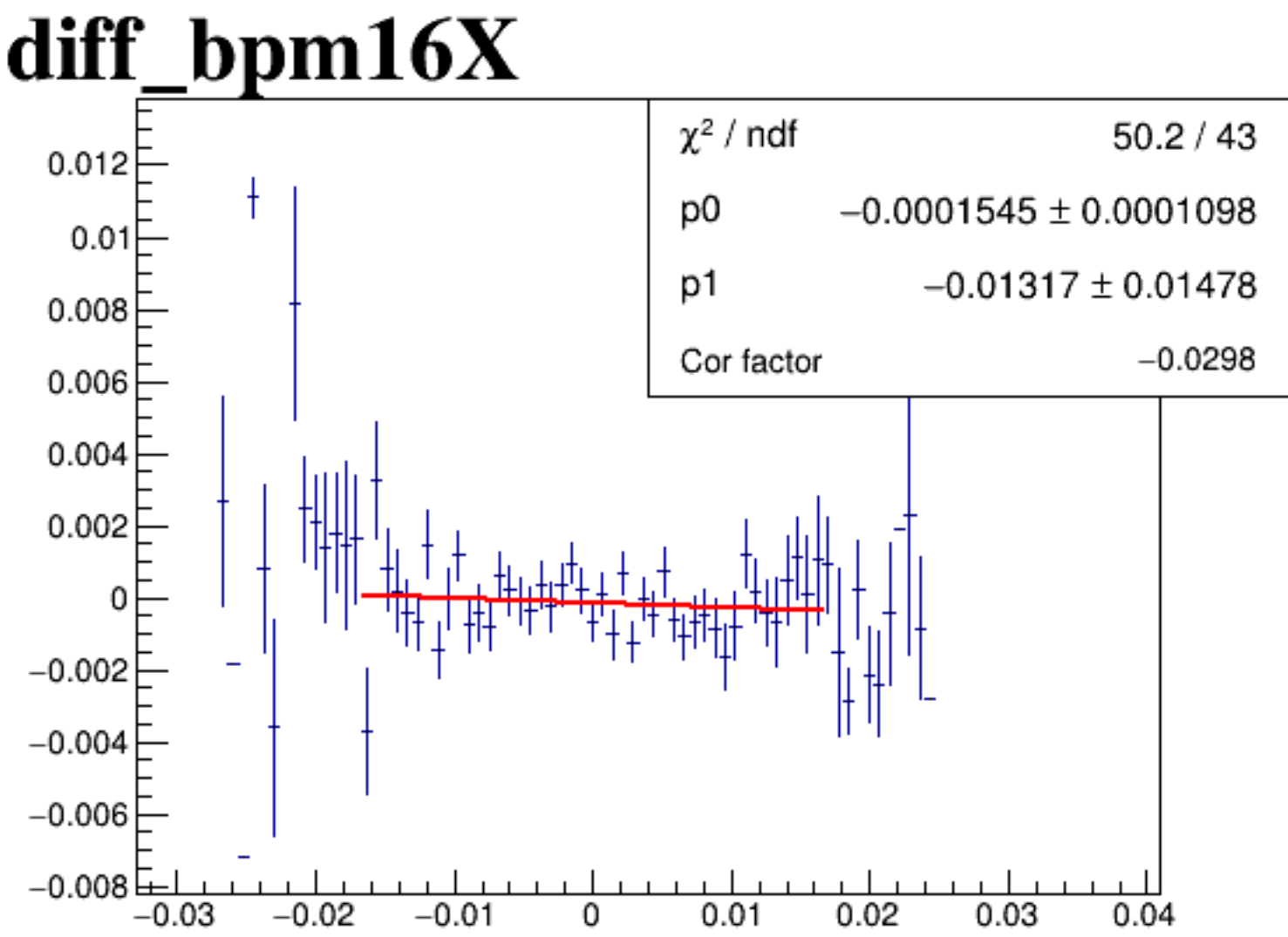
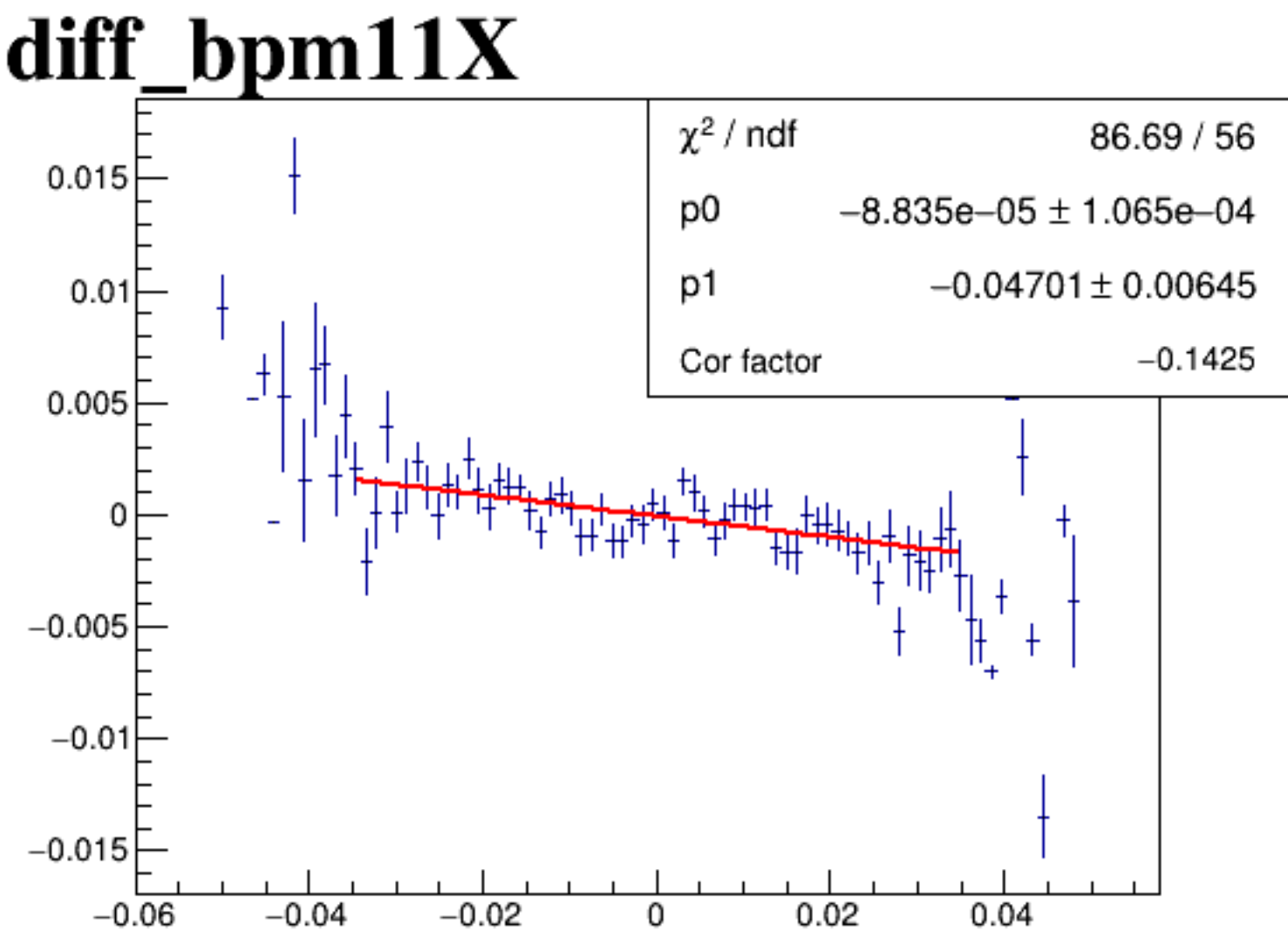
diff_bpm12X



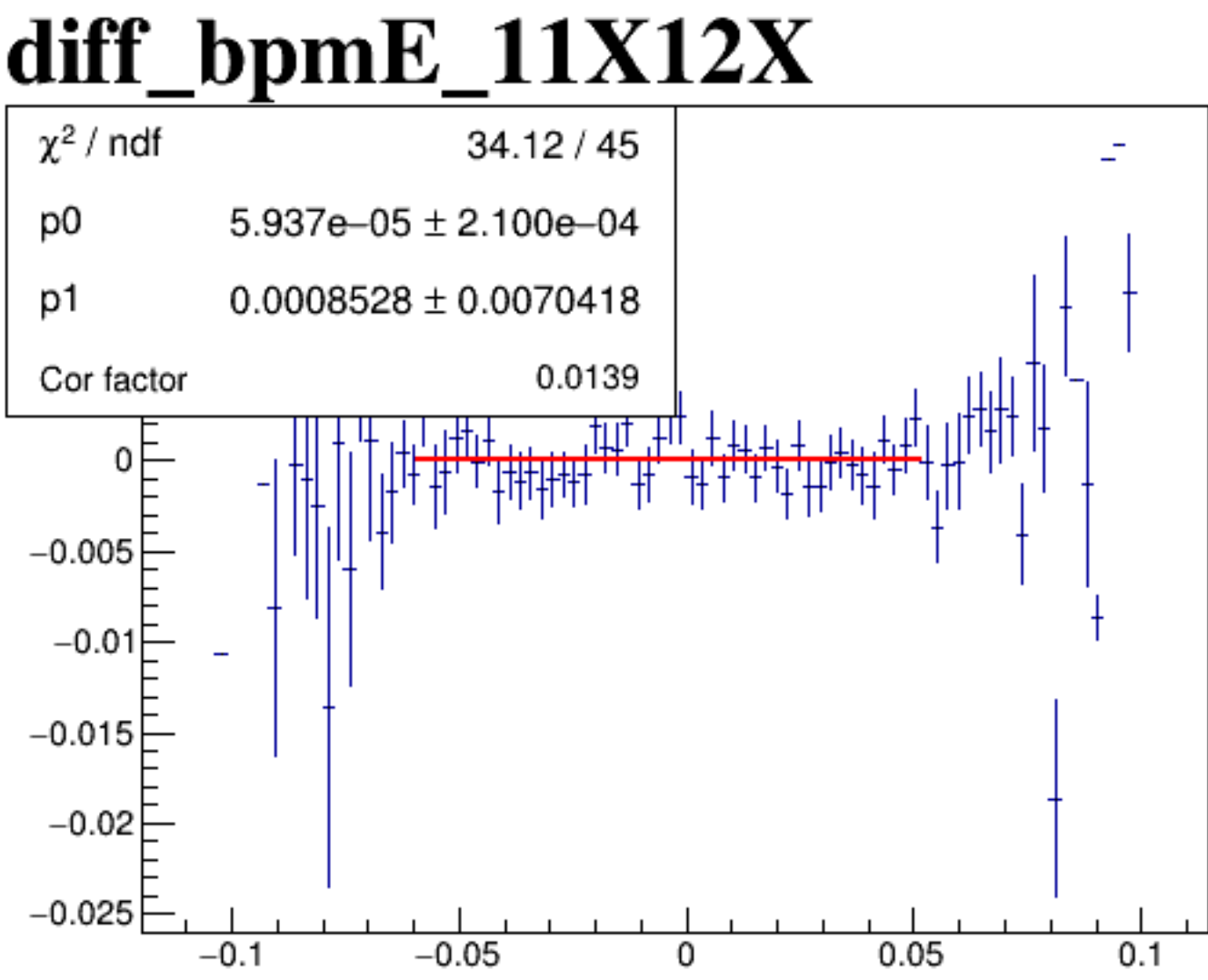
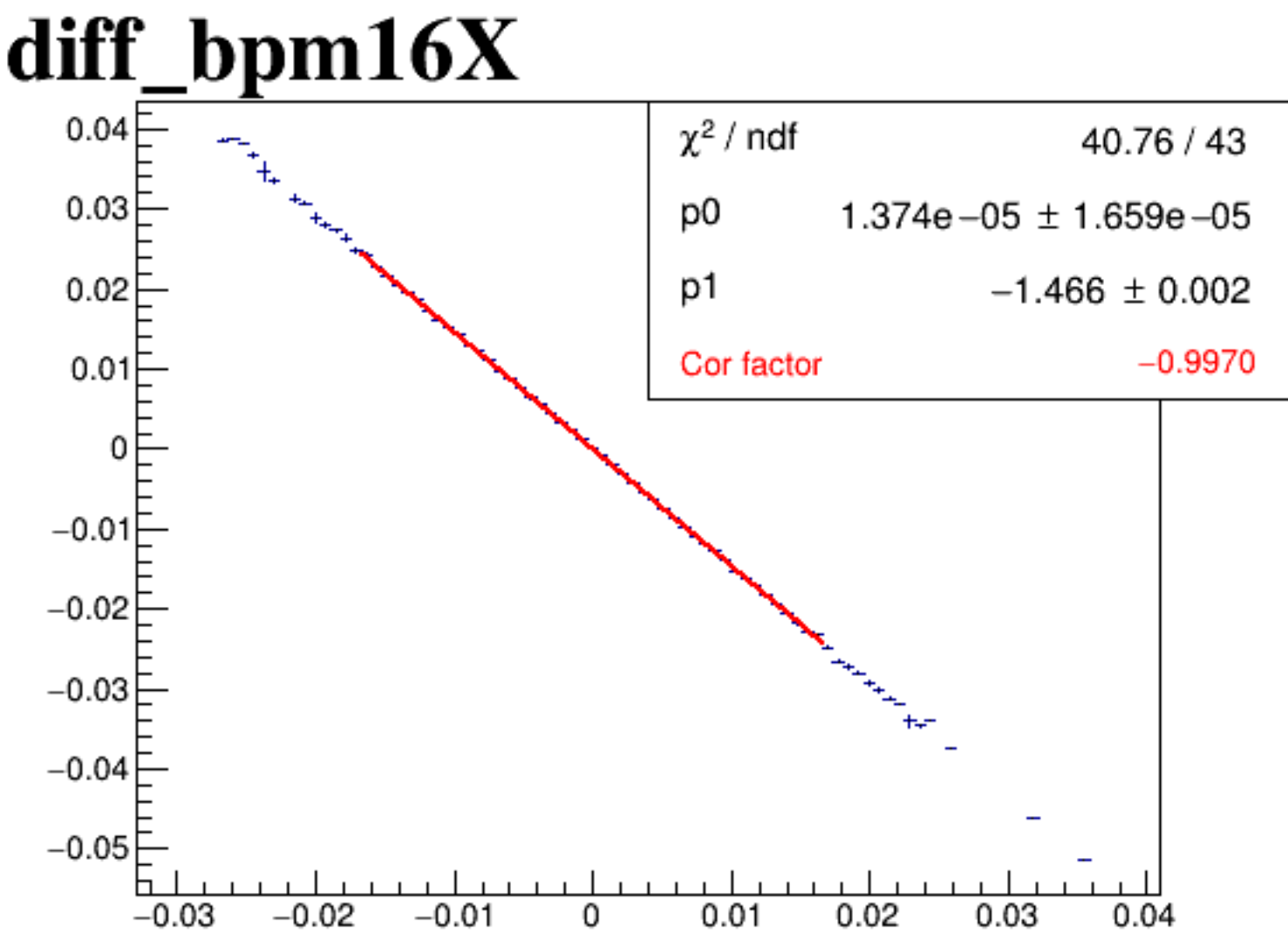
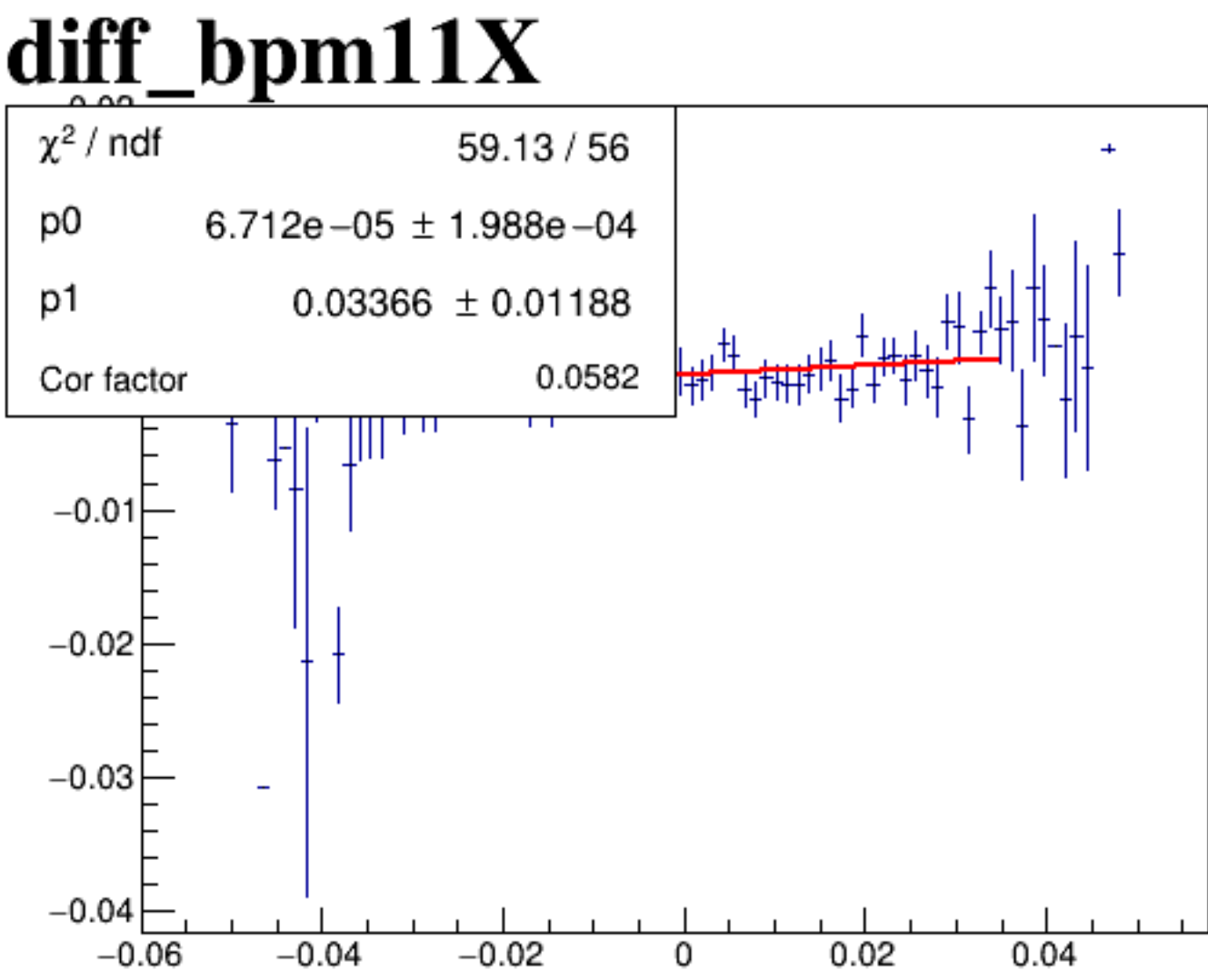
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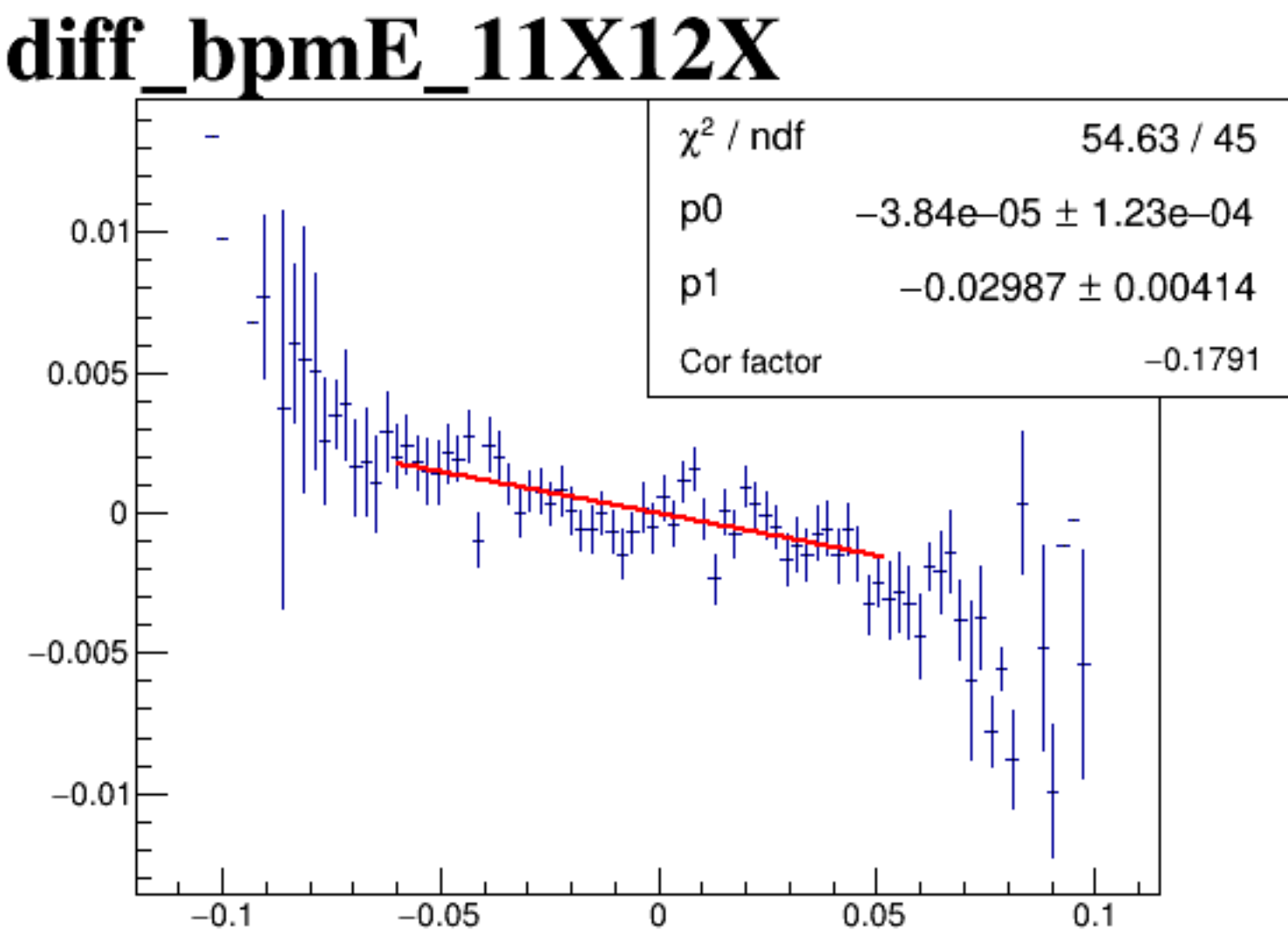
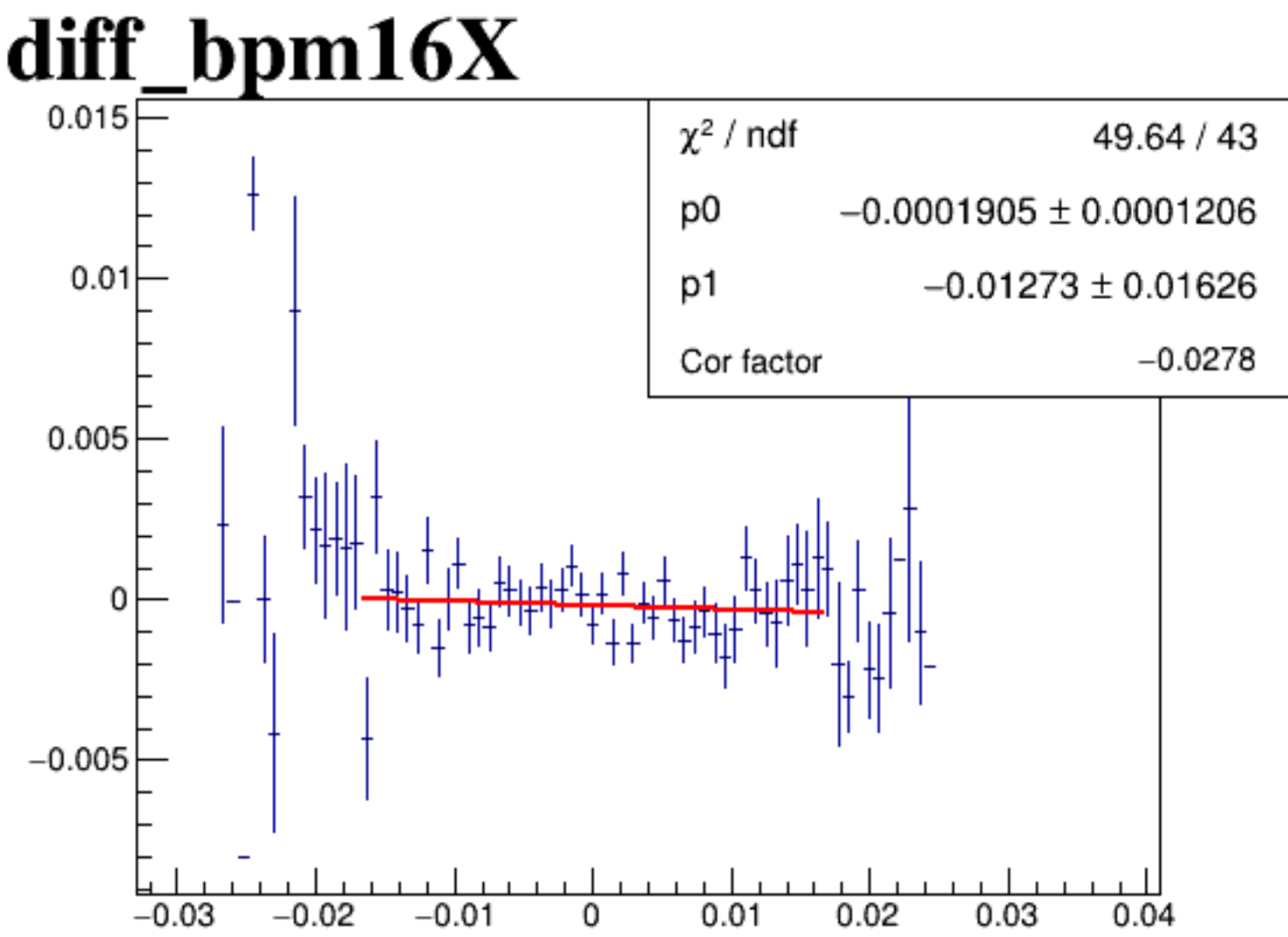
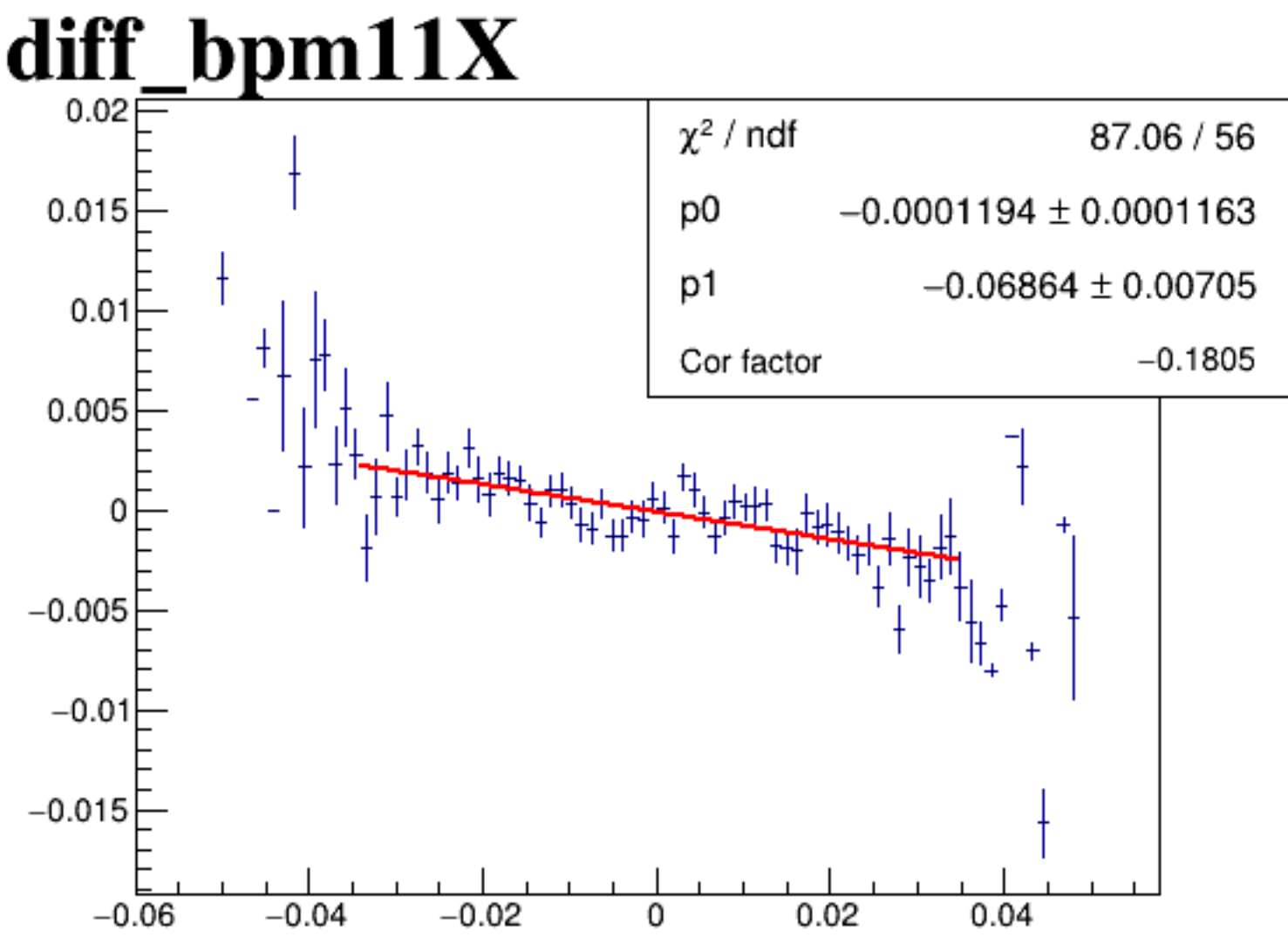
diff_bpm4aY



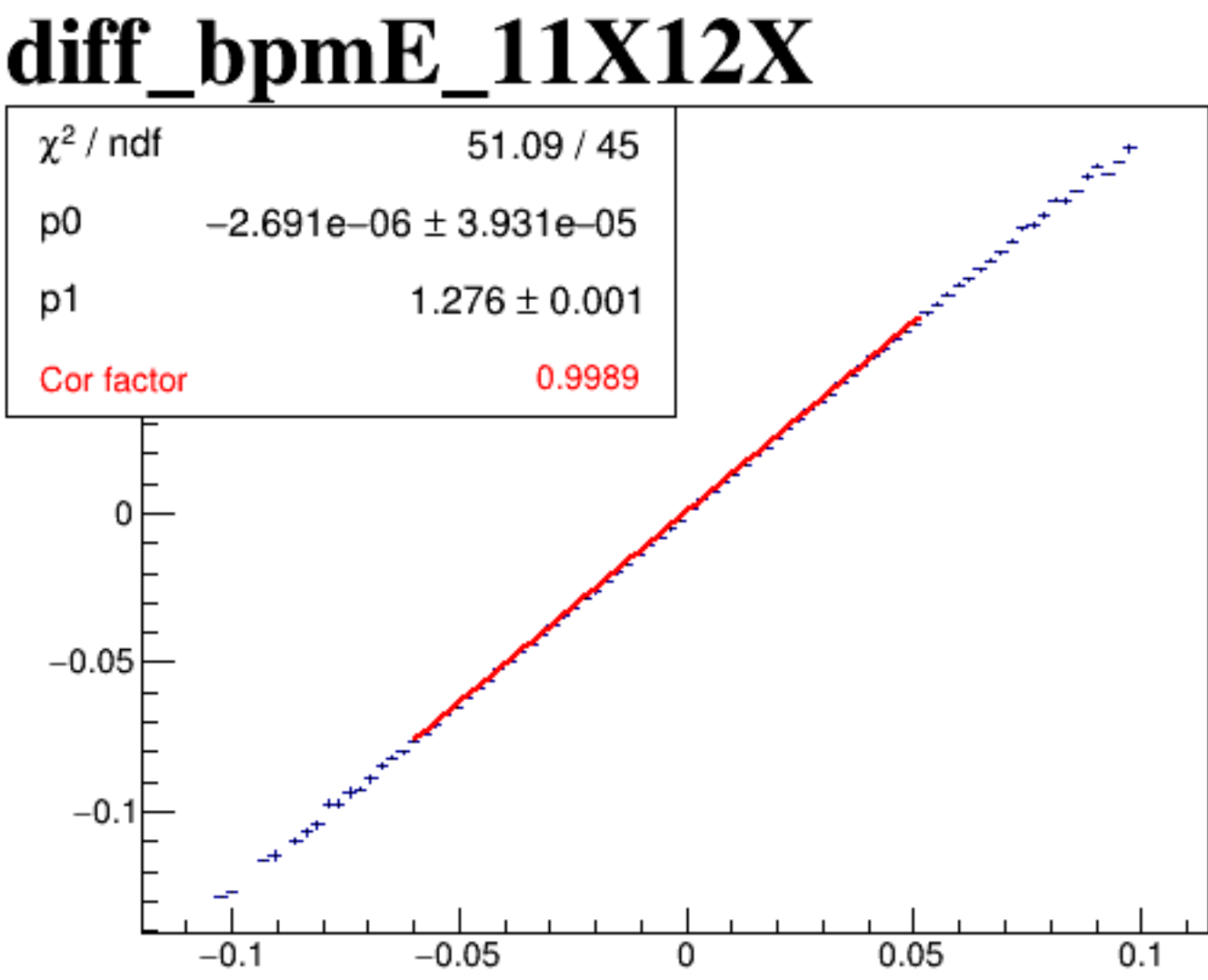
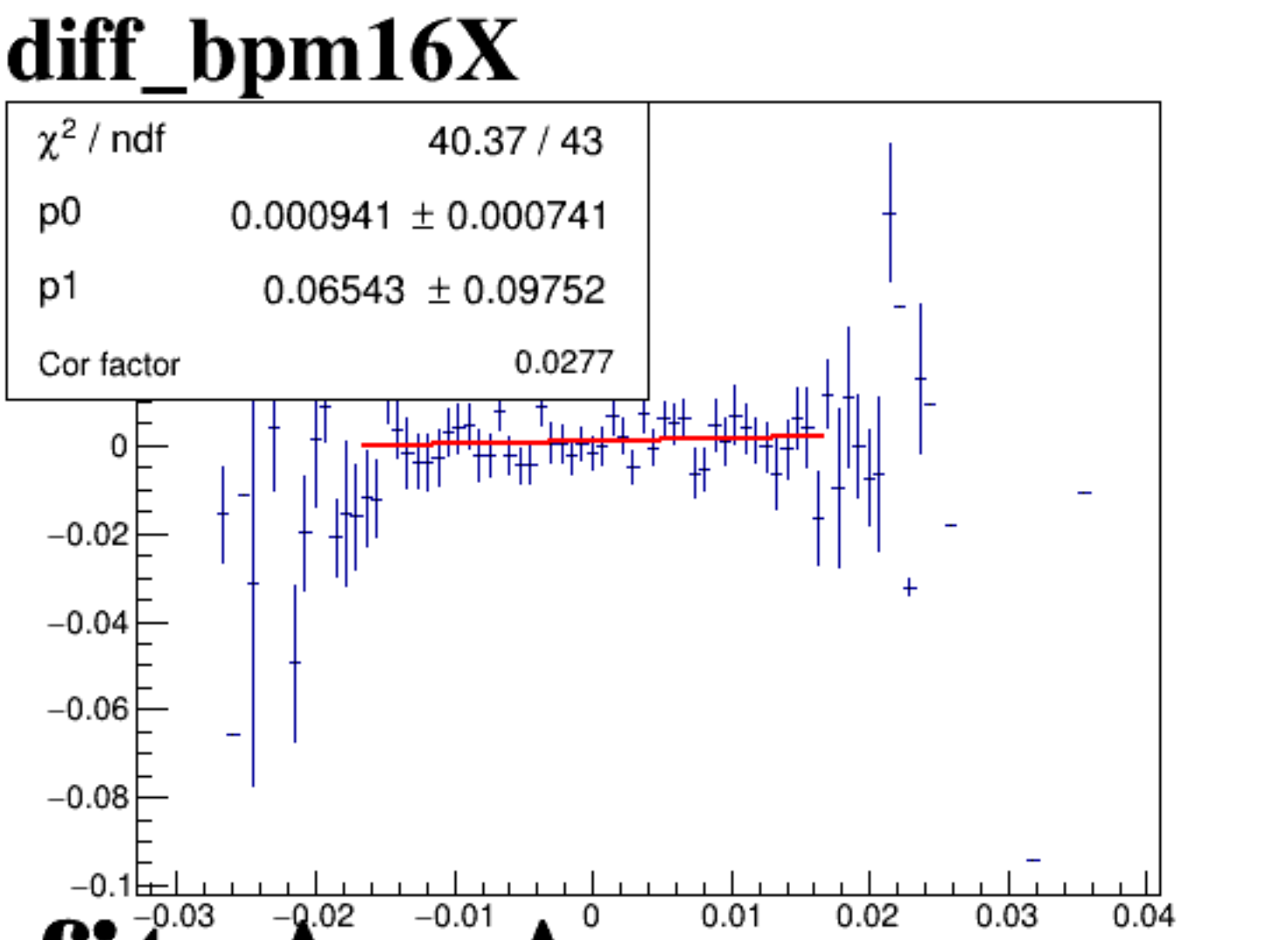
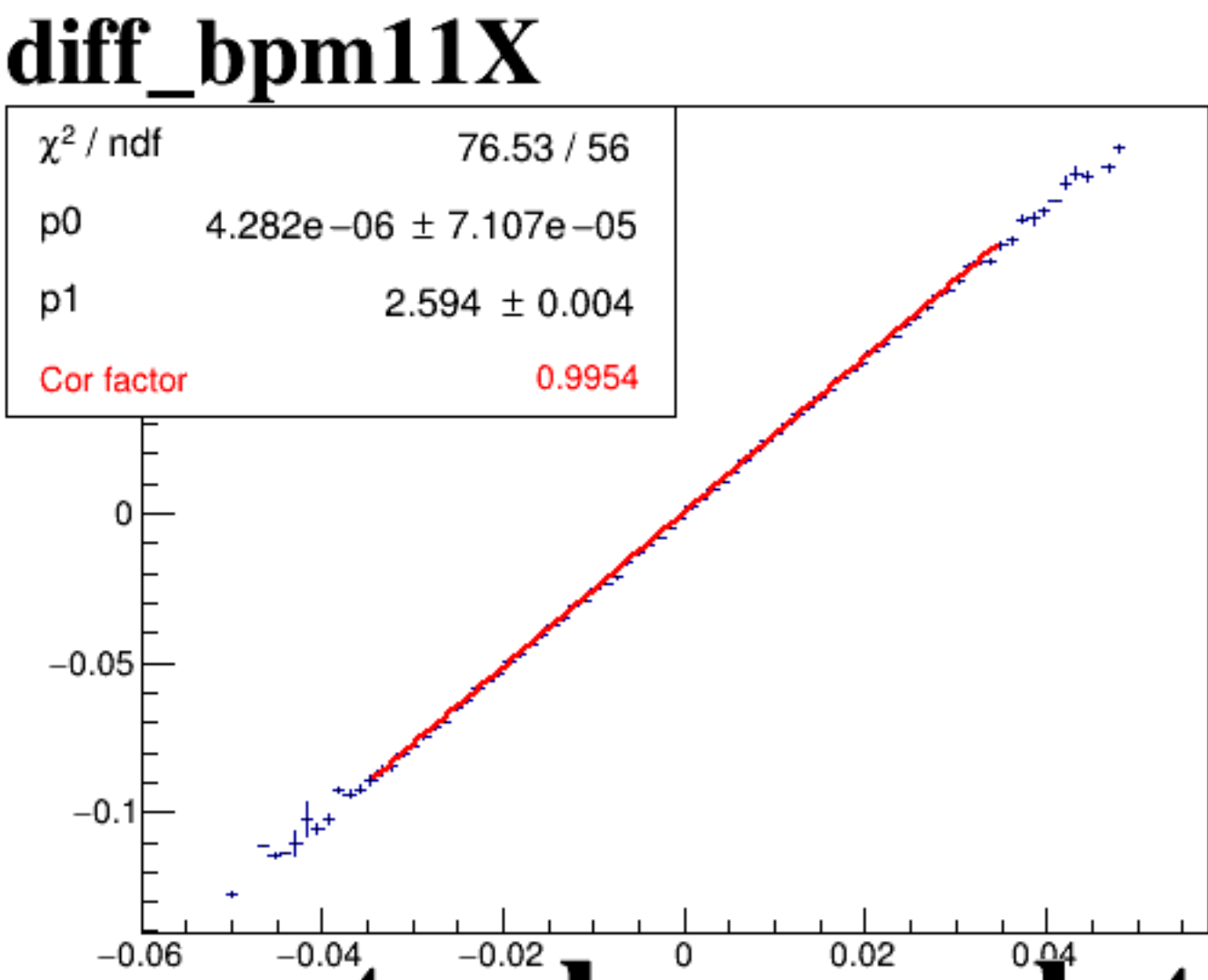
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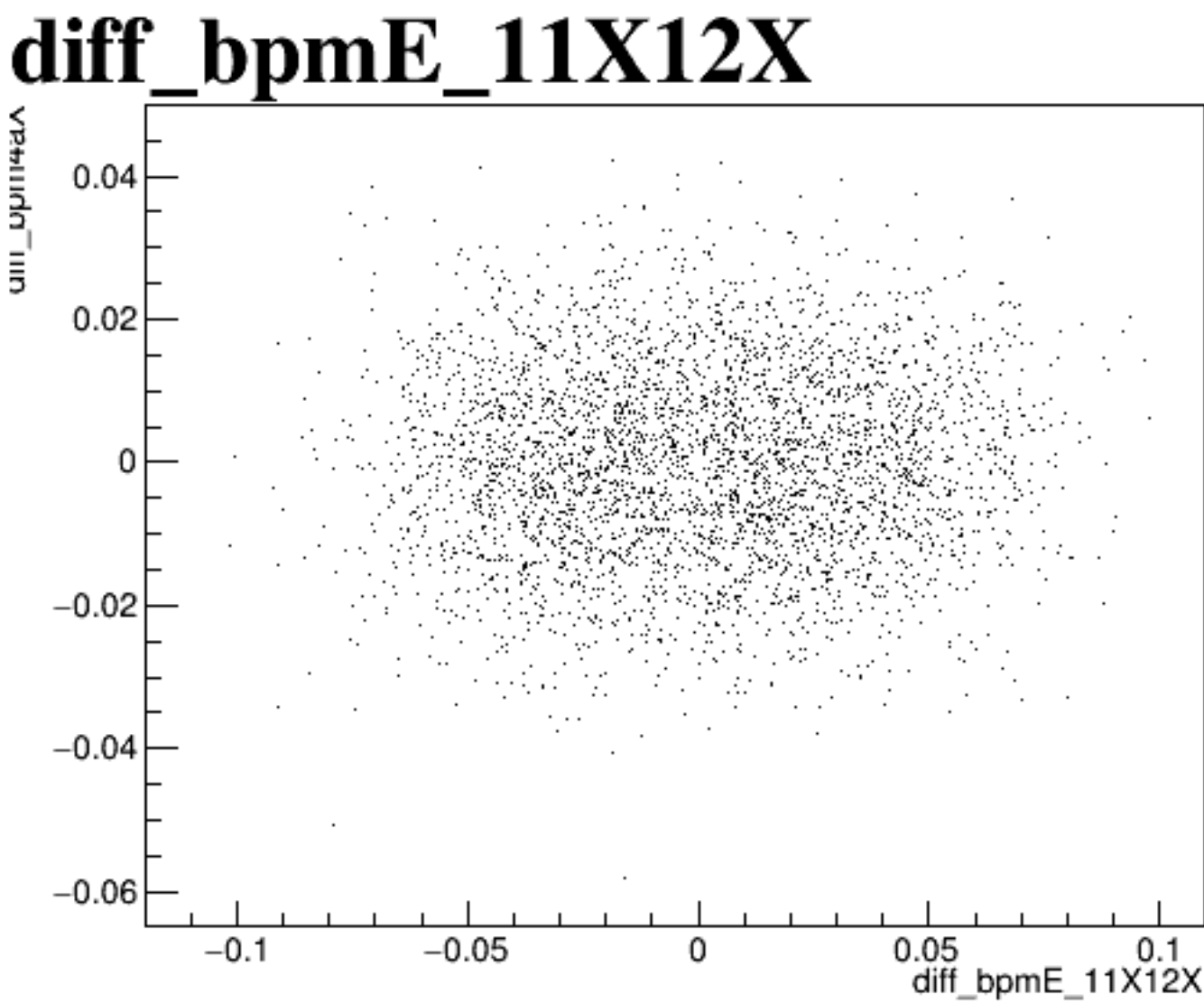
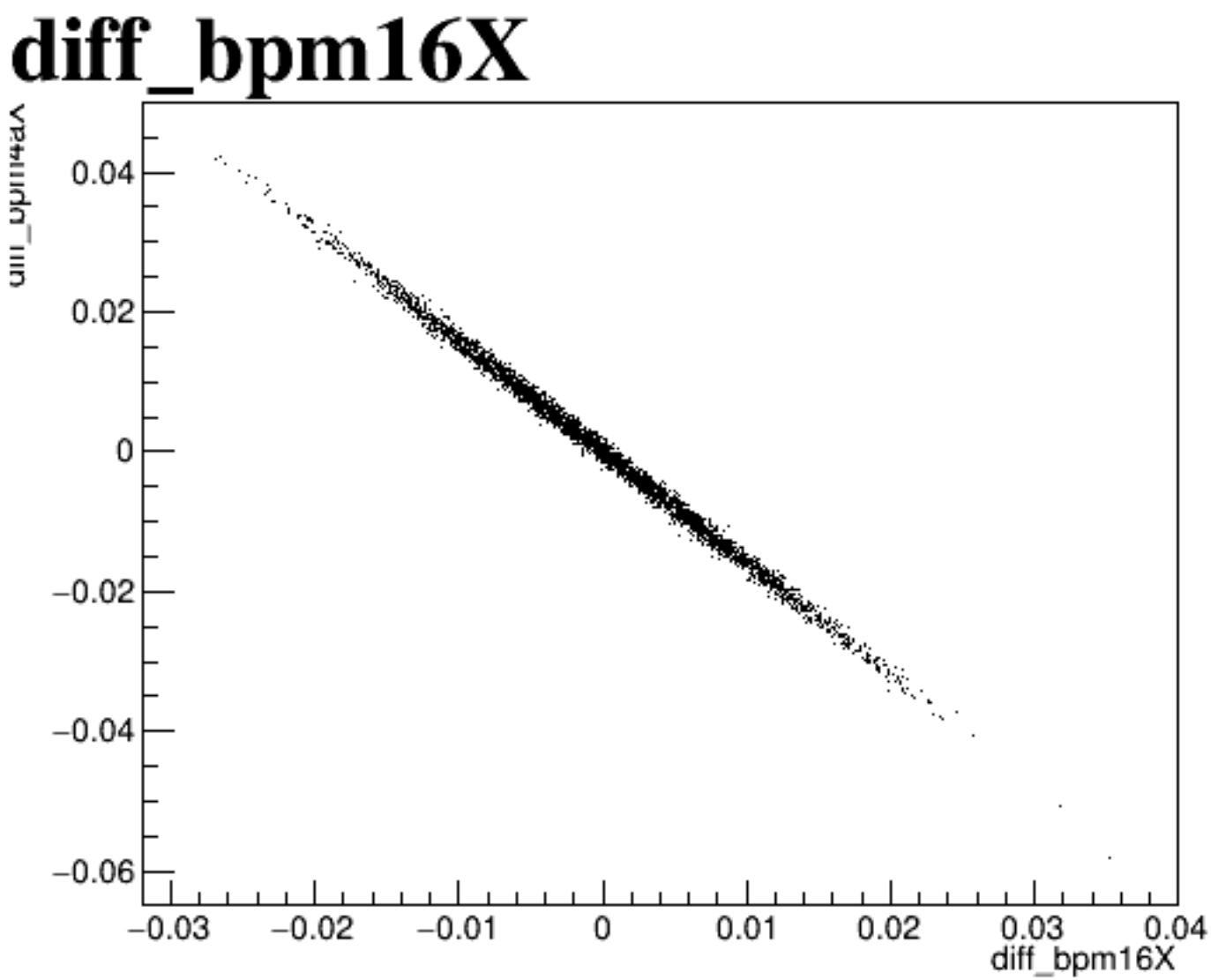
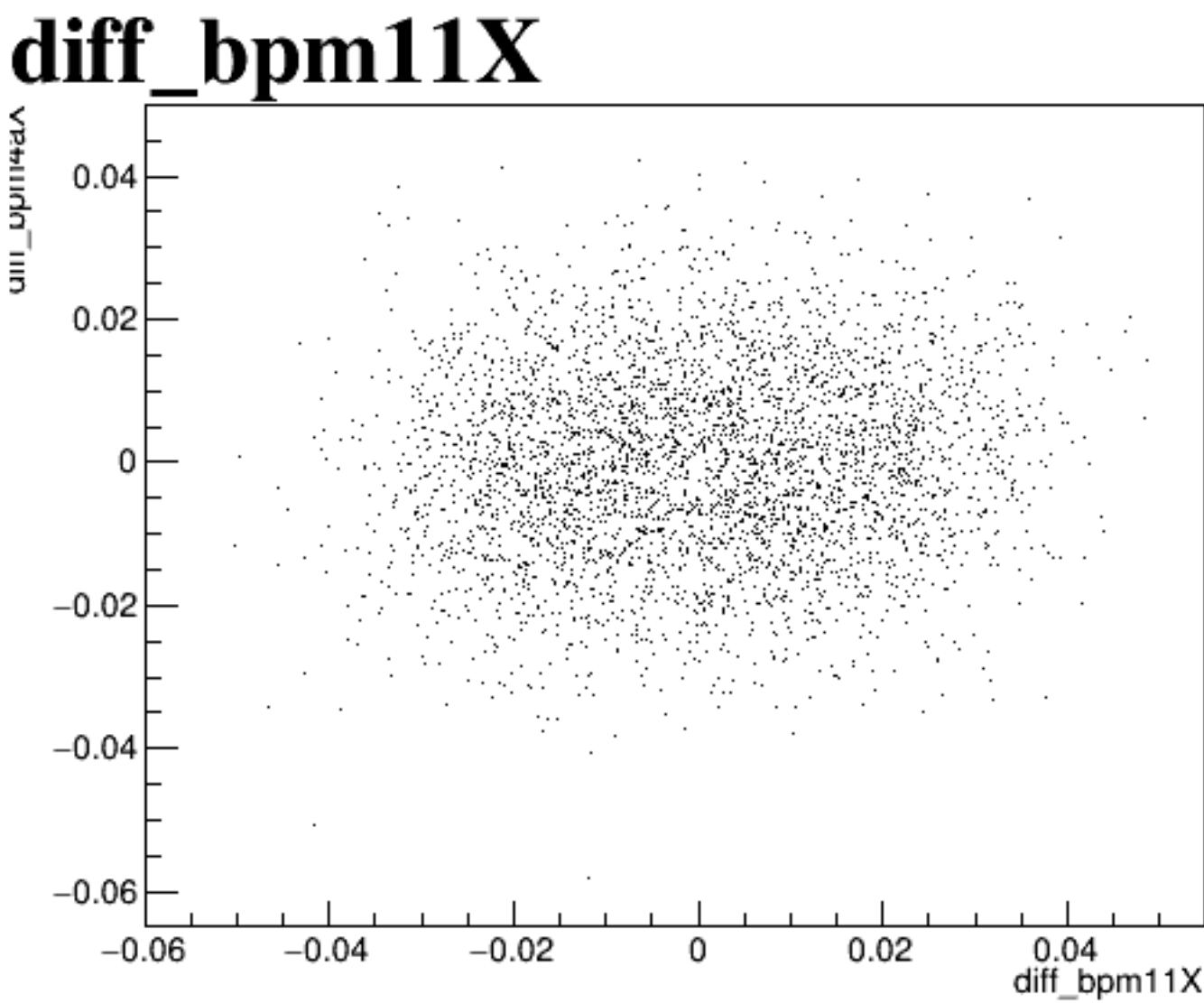
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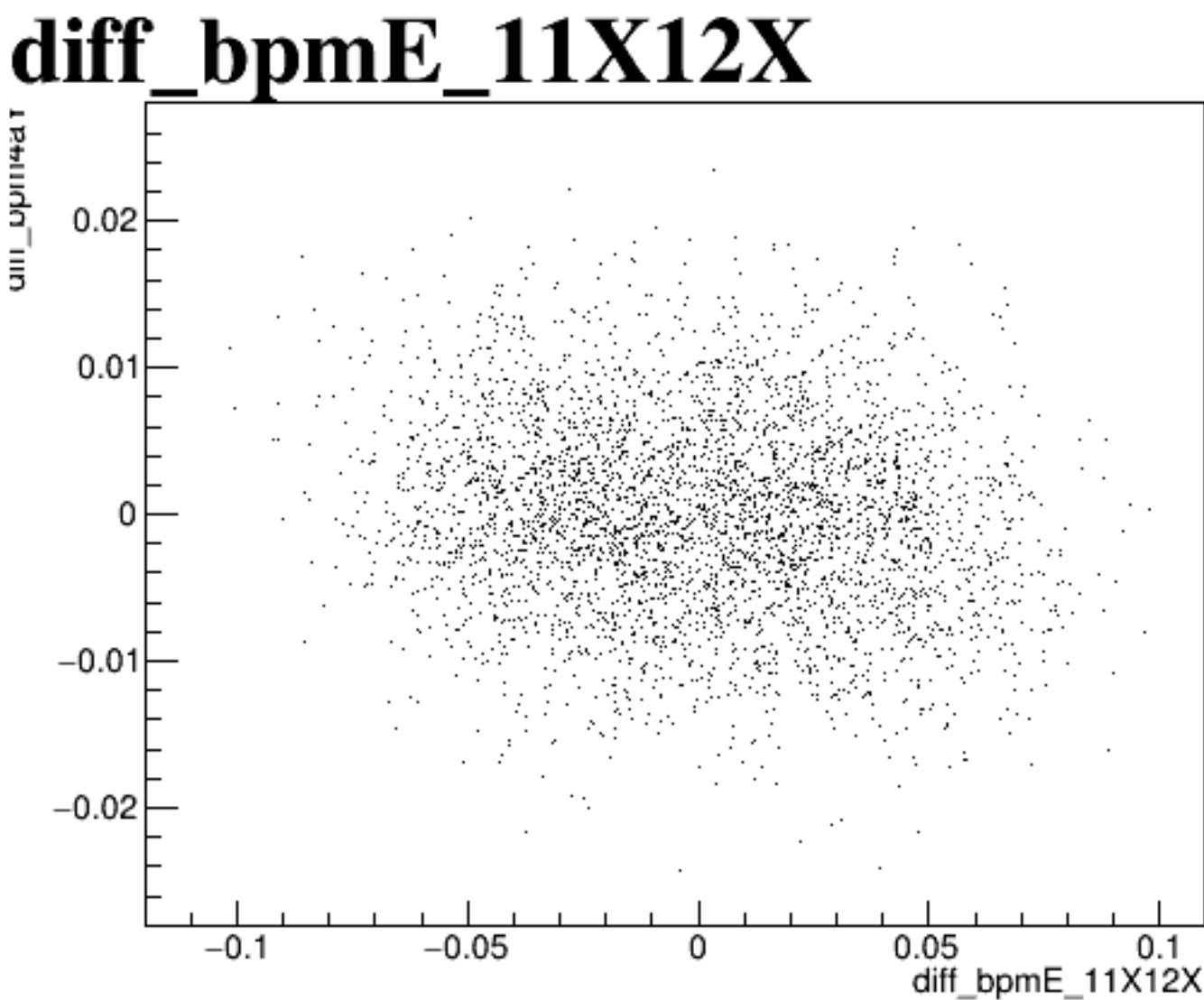
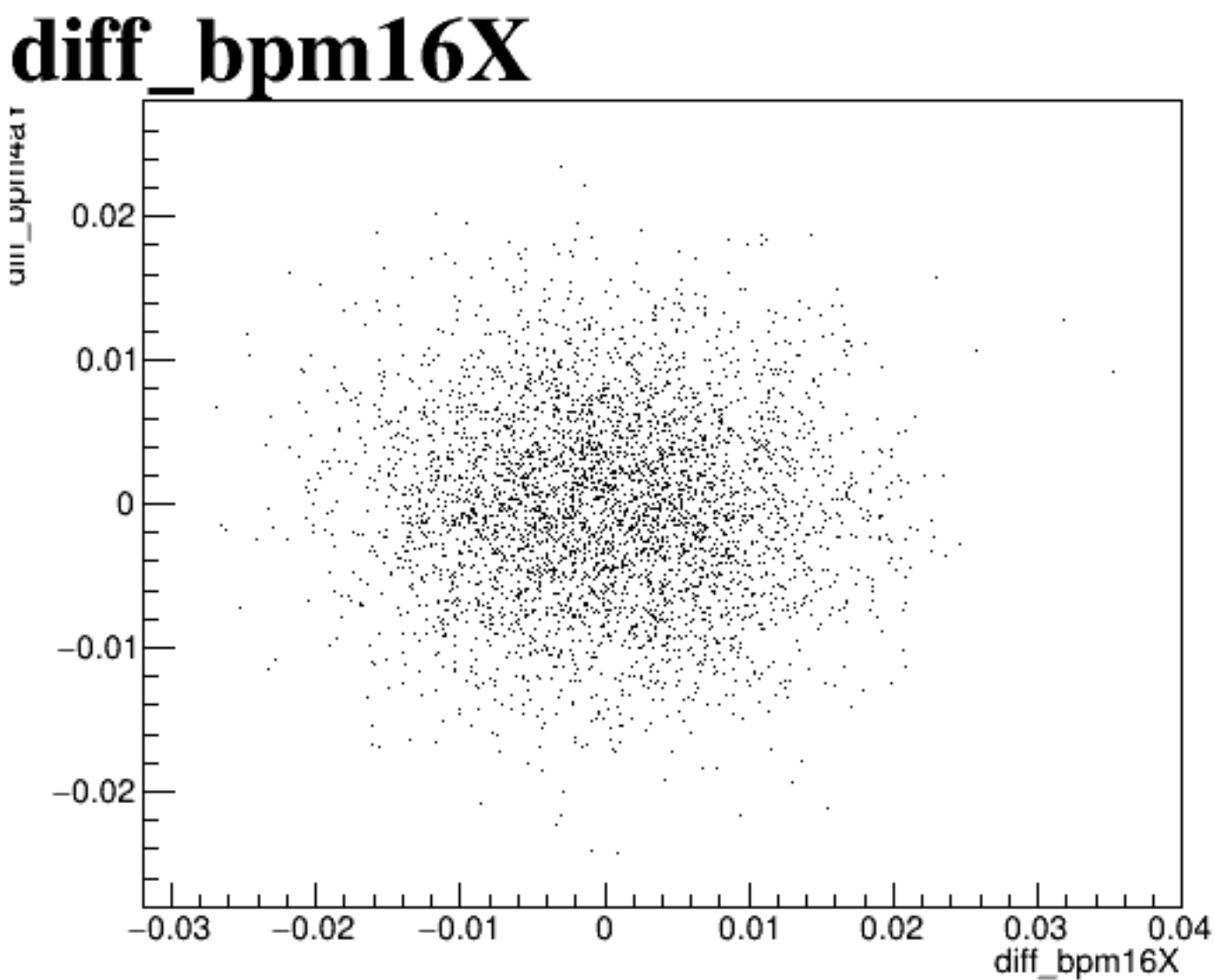
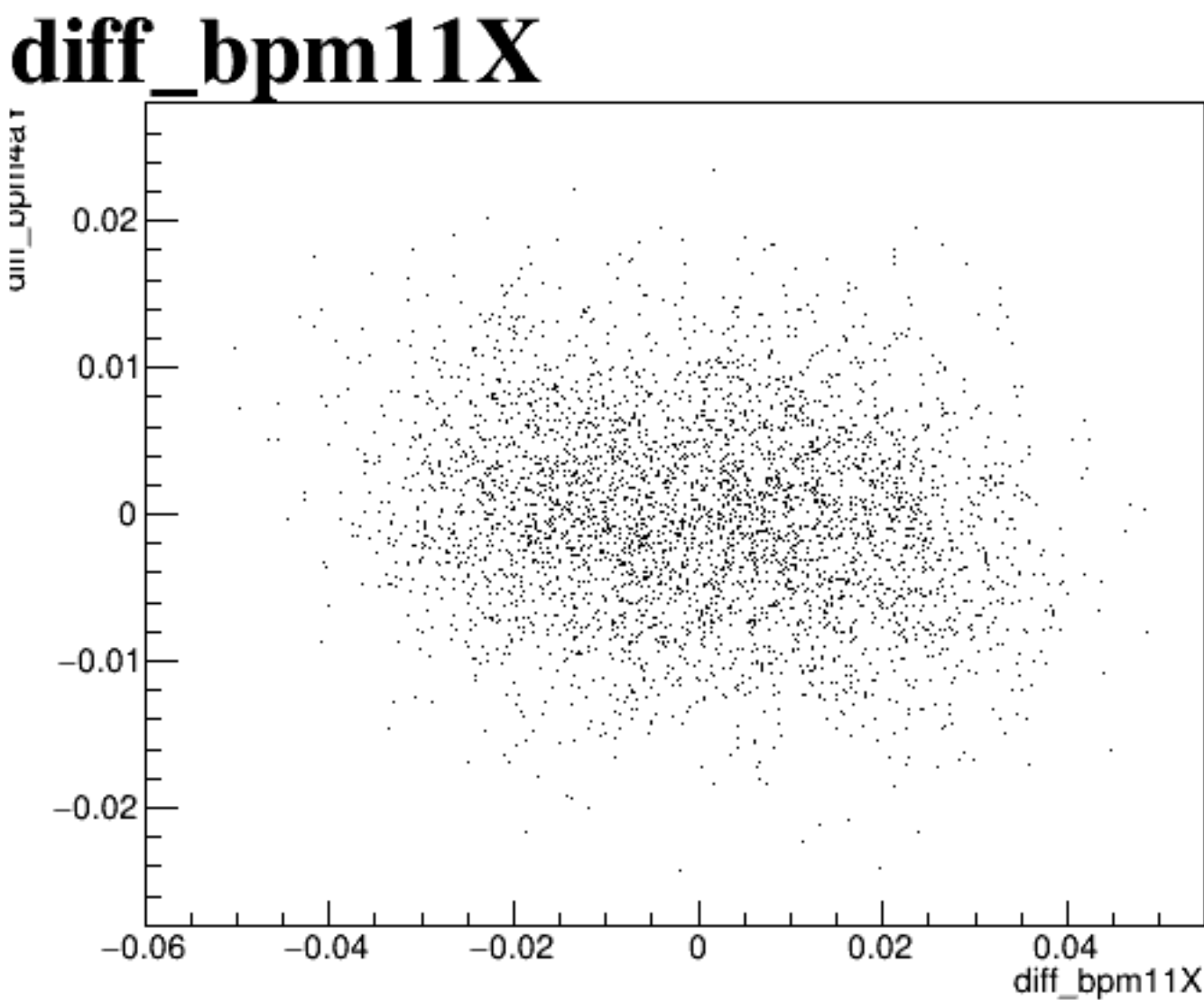
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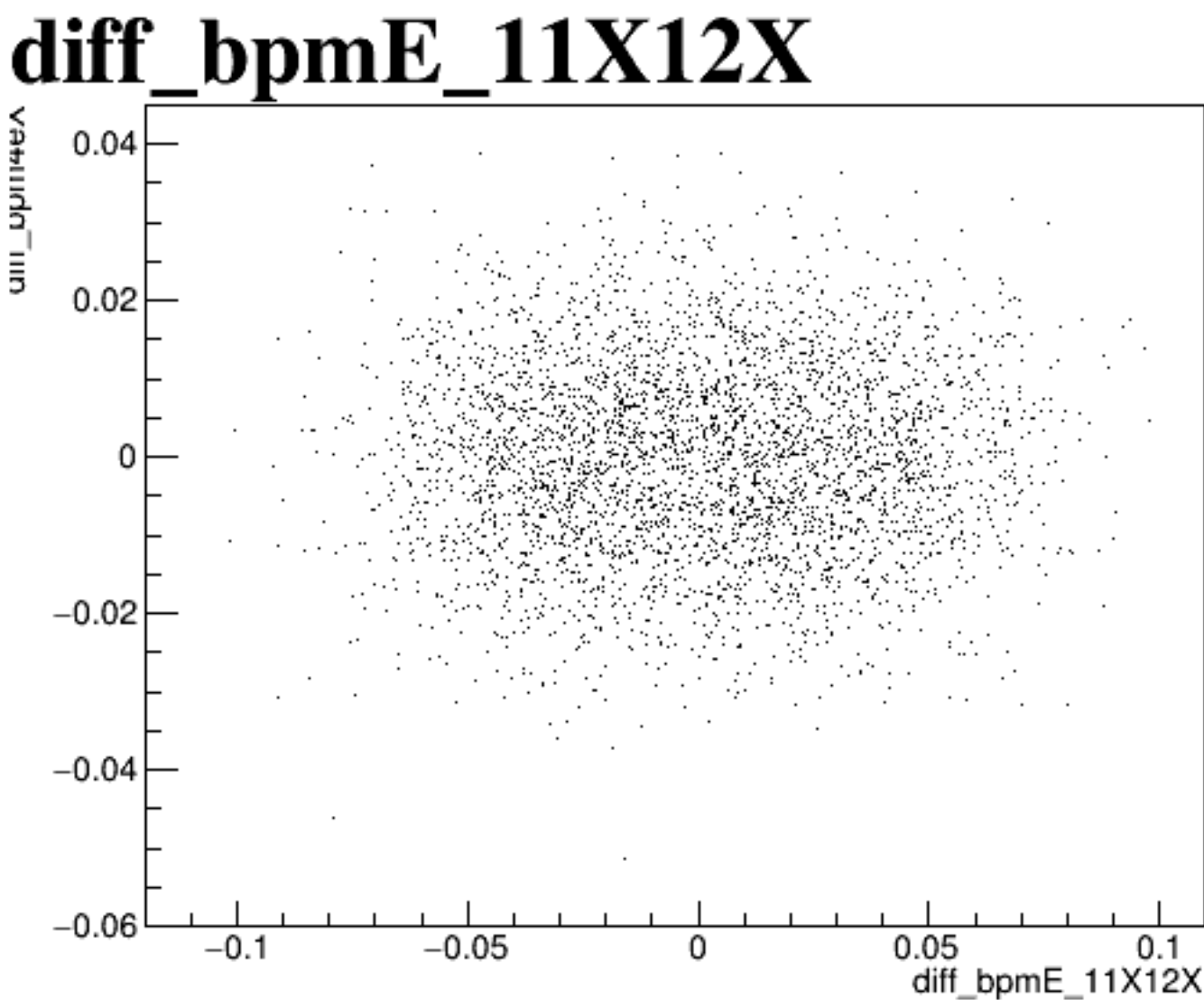
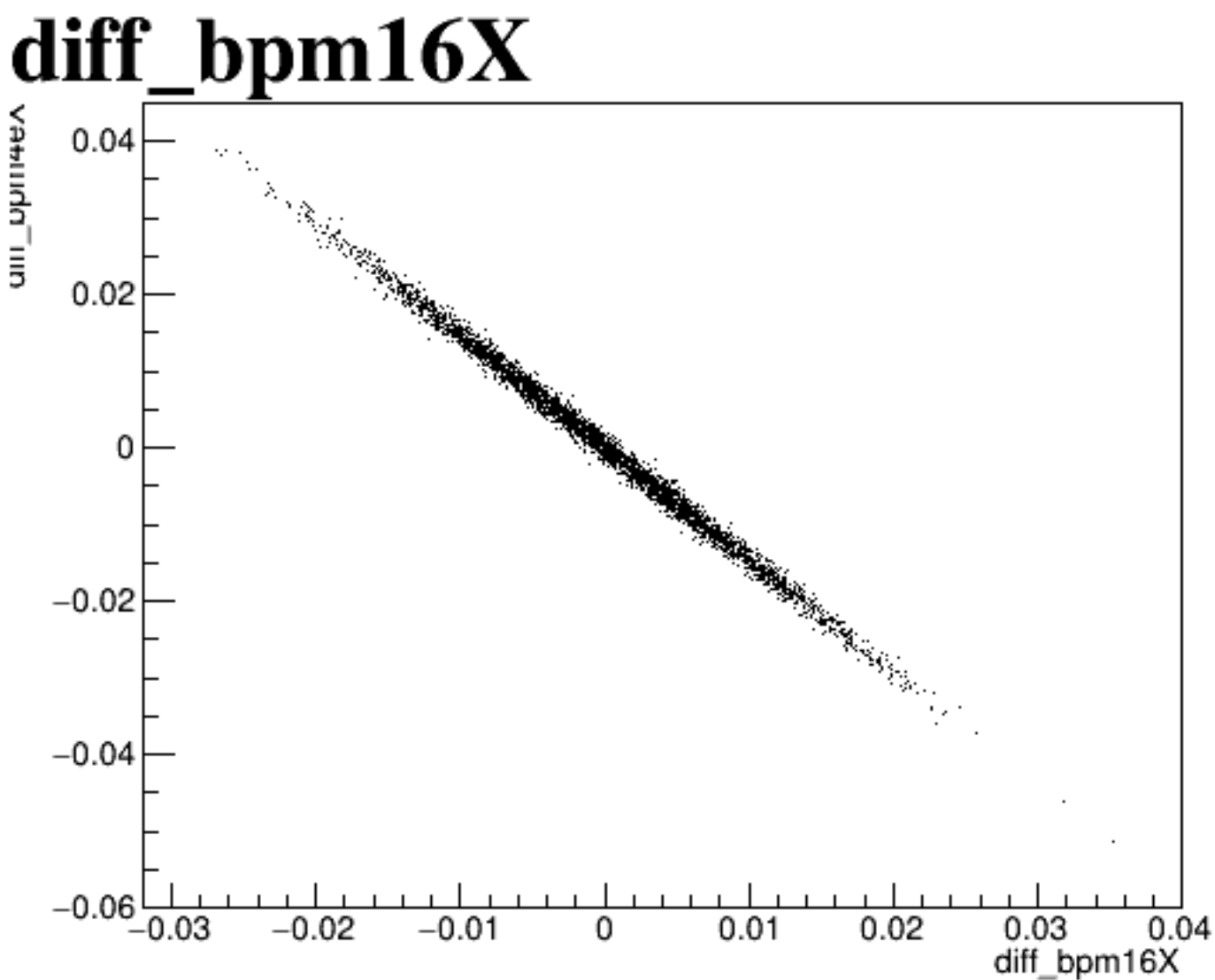
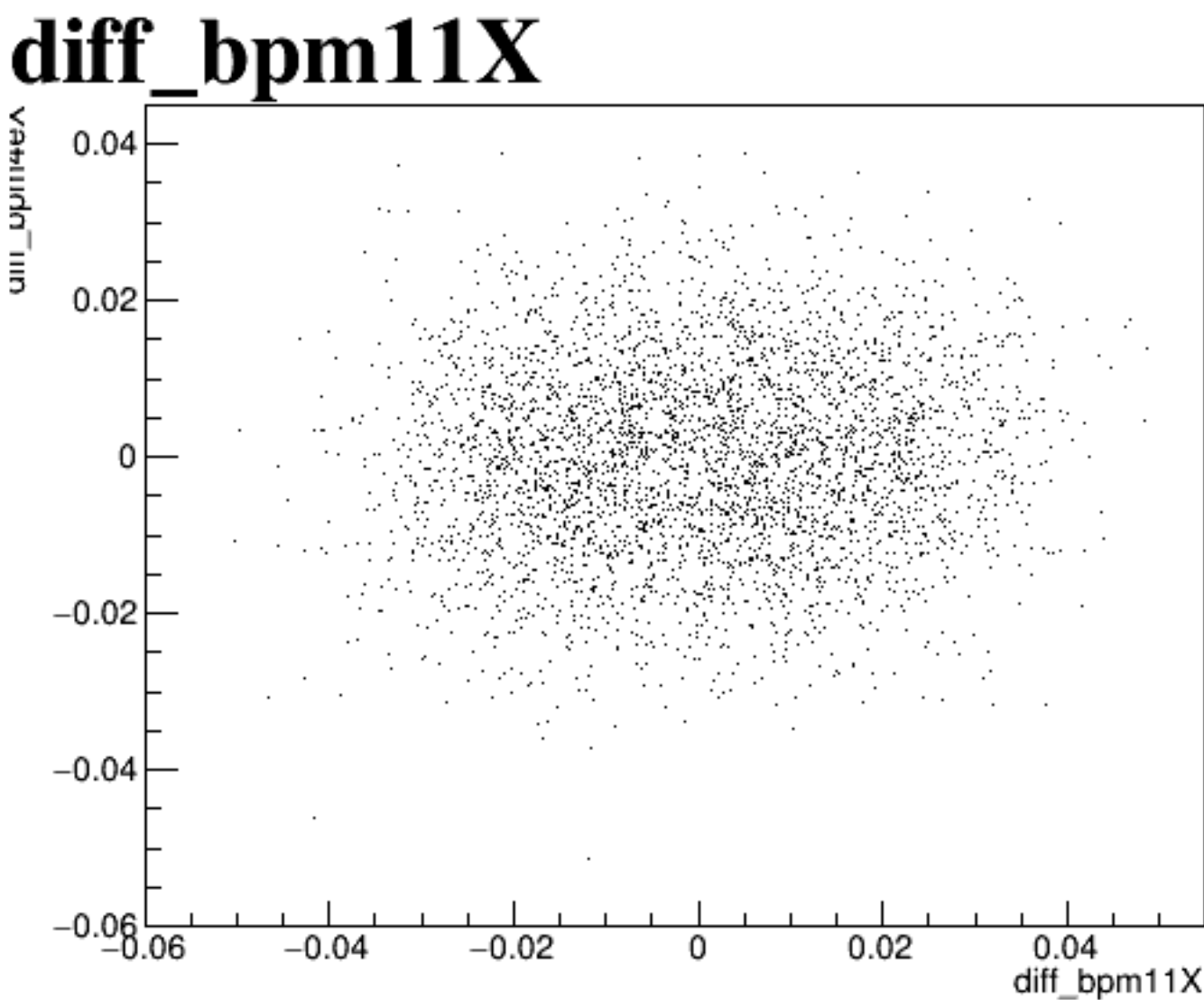
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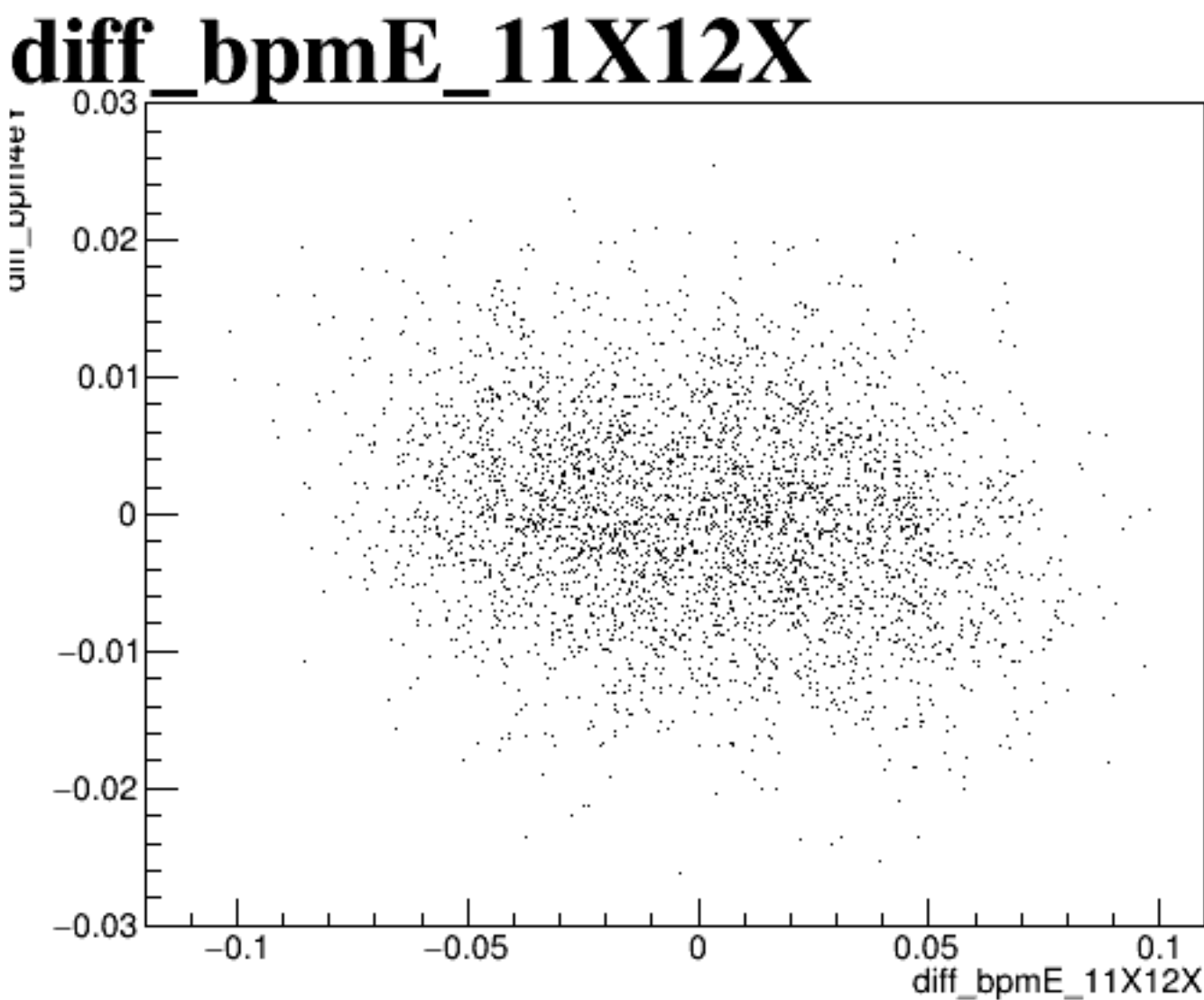
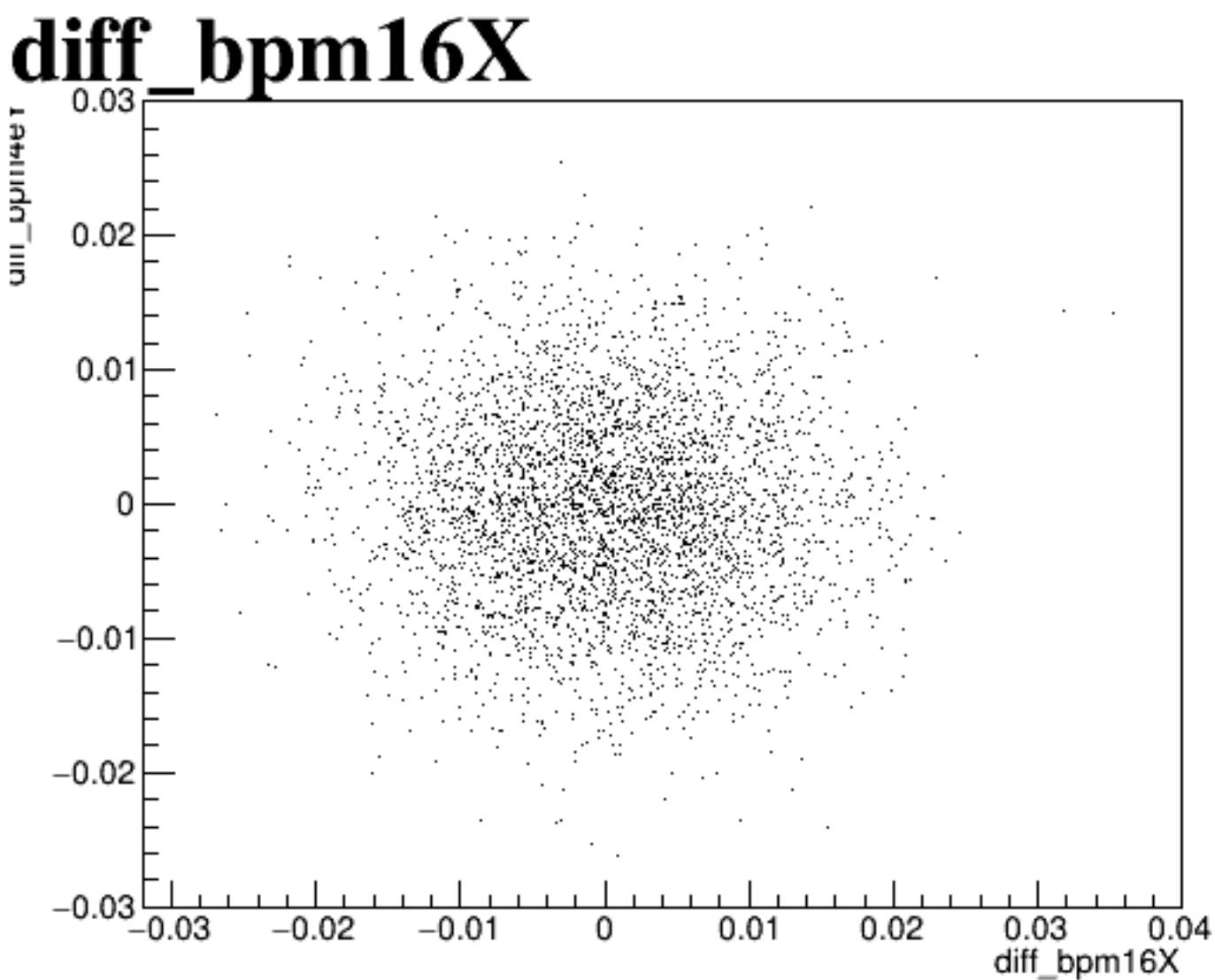
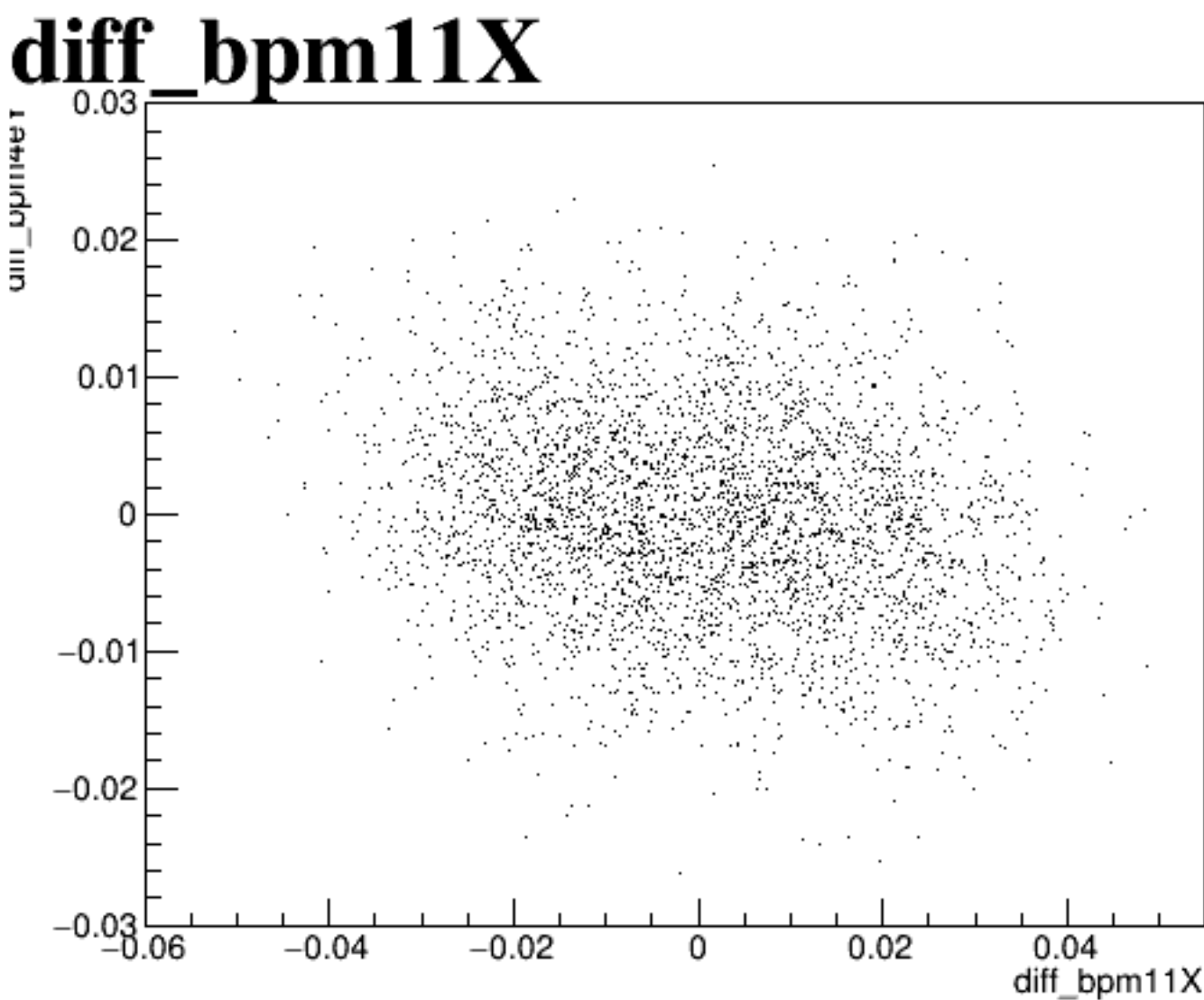
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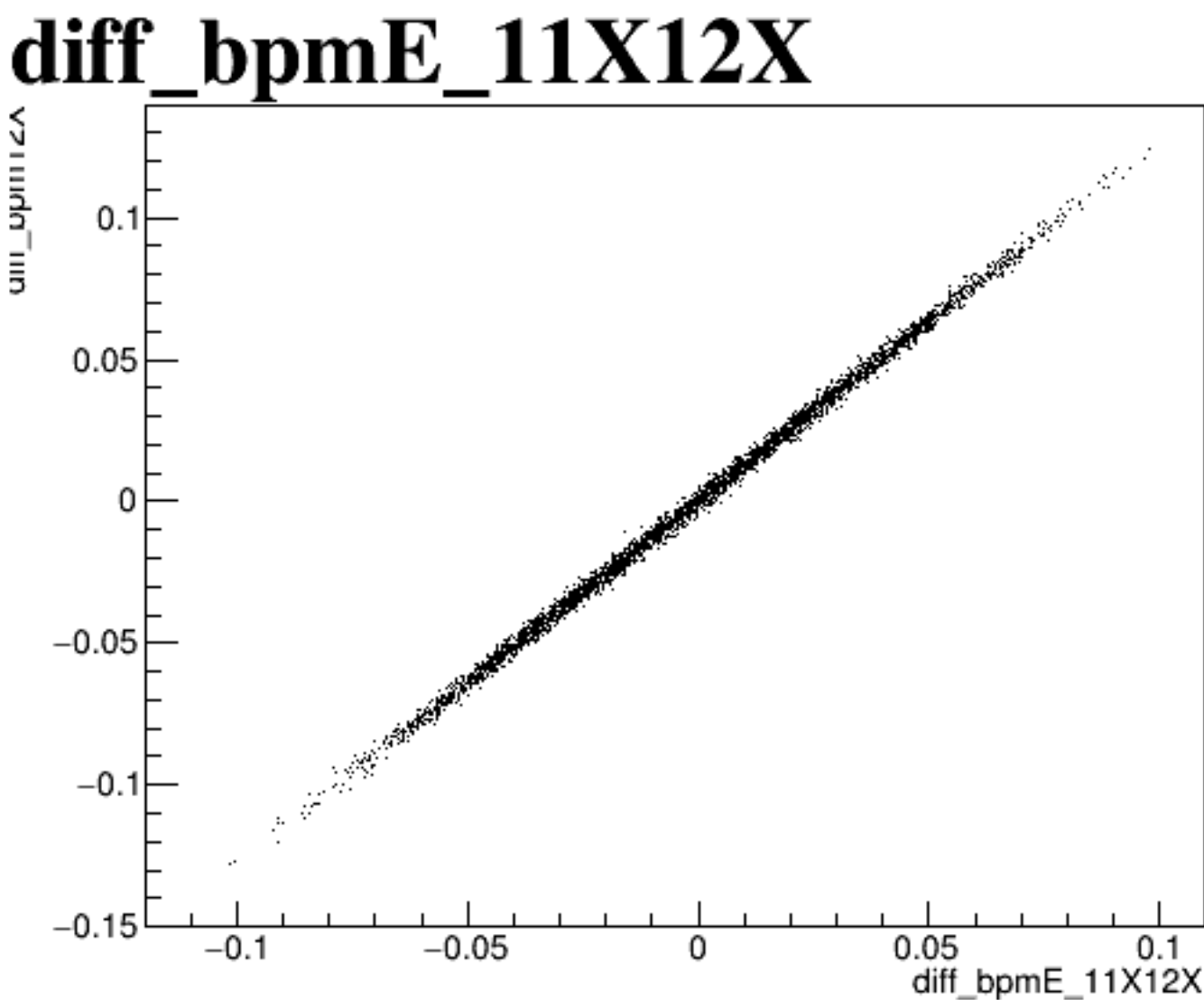
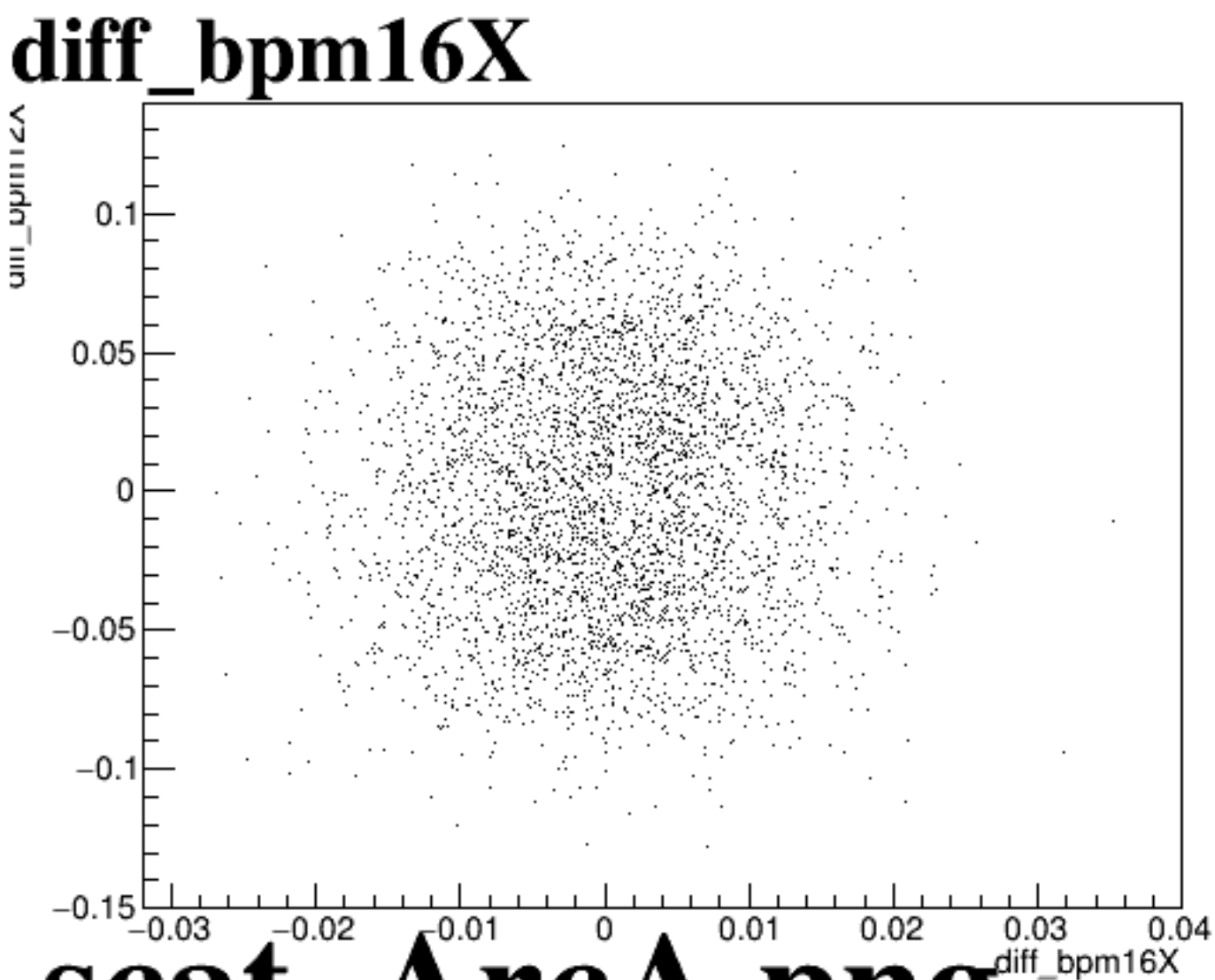
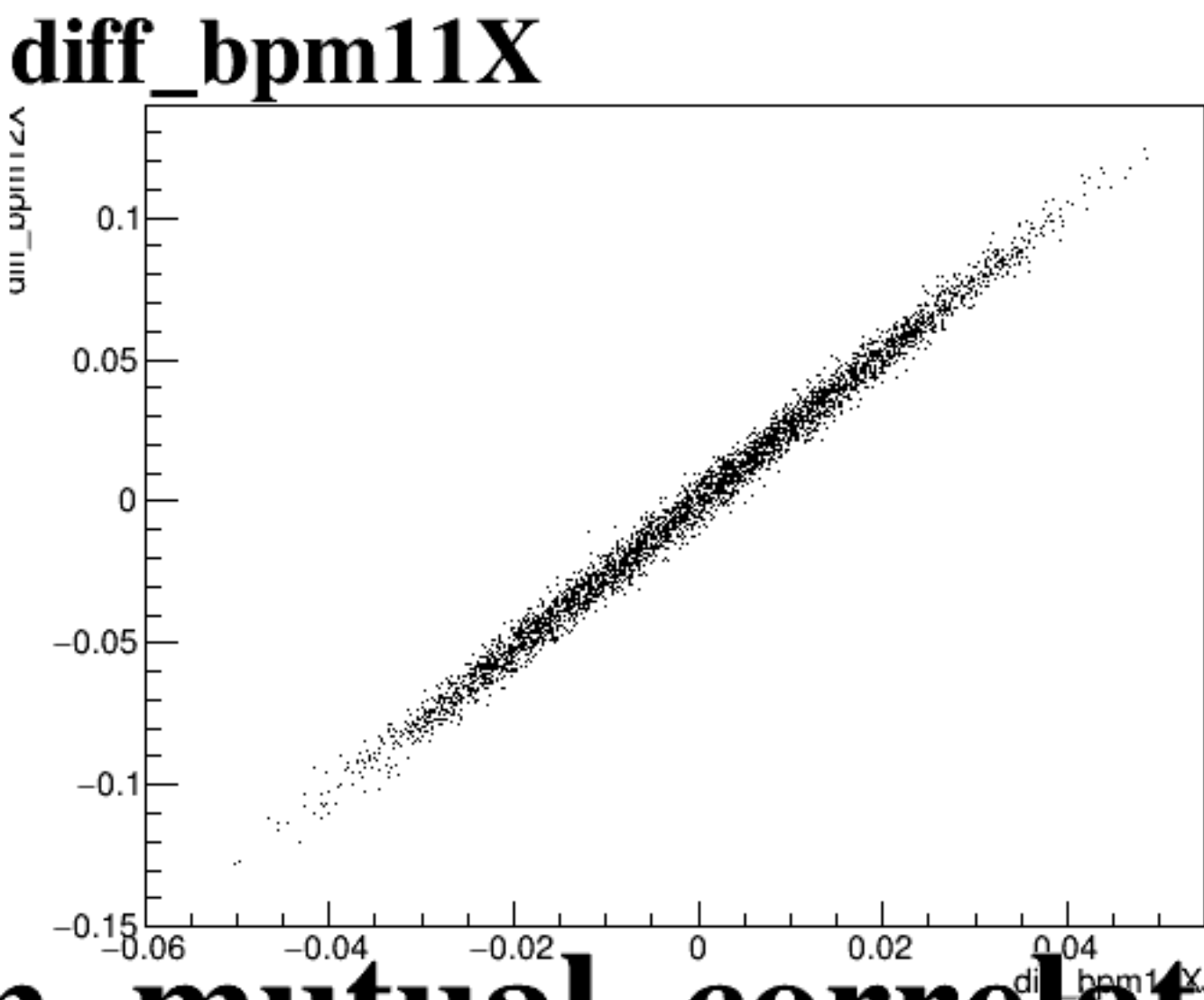
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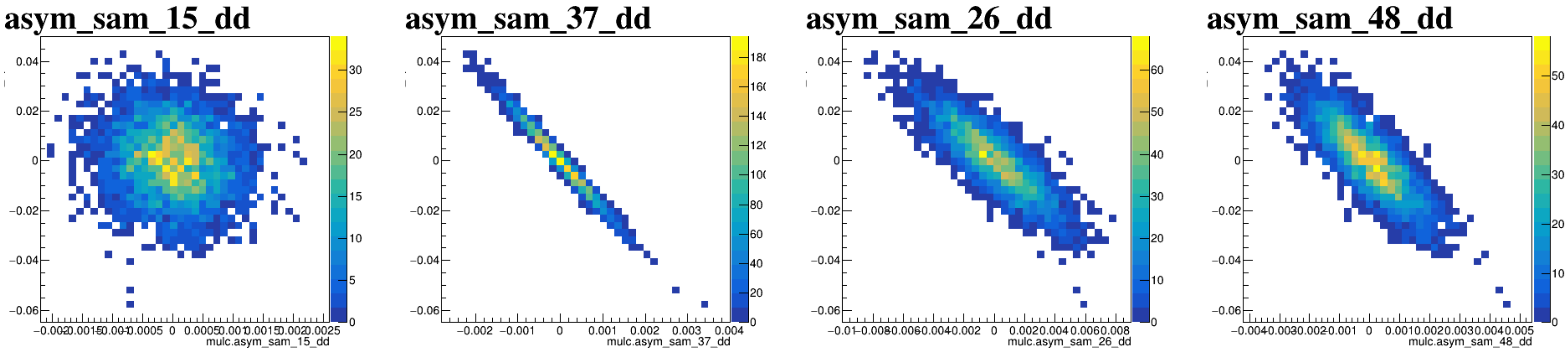
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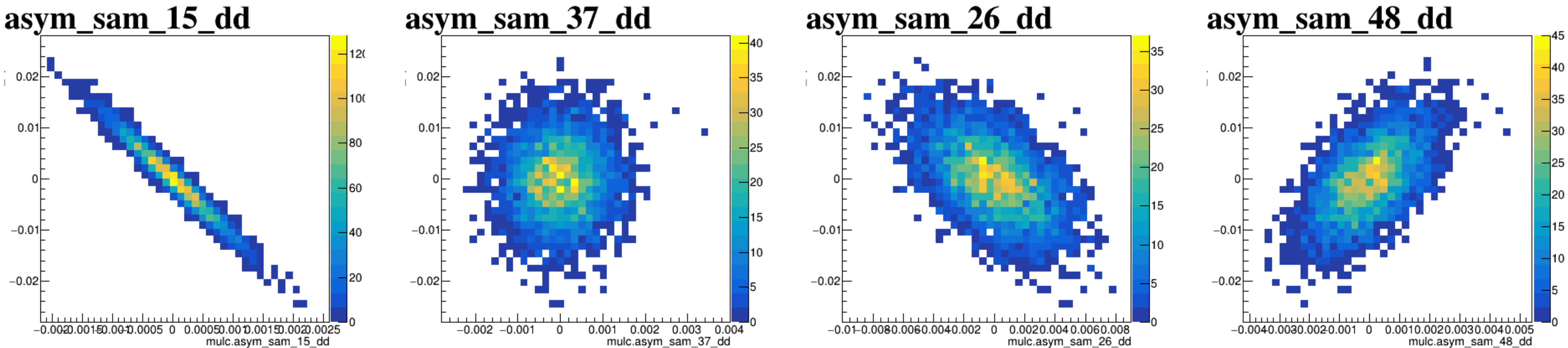
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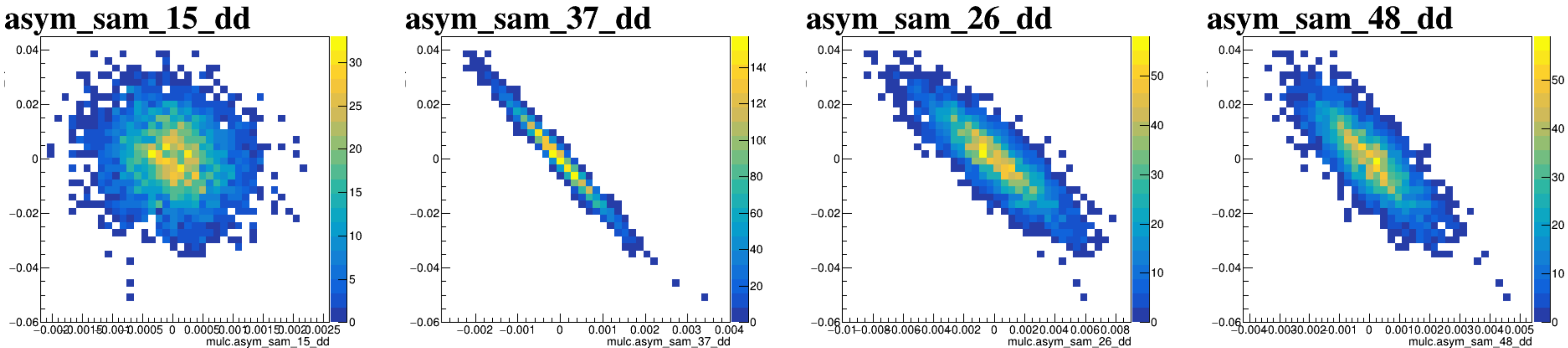
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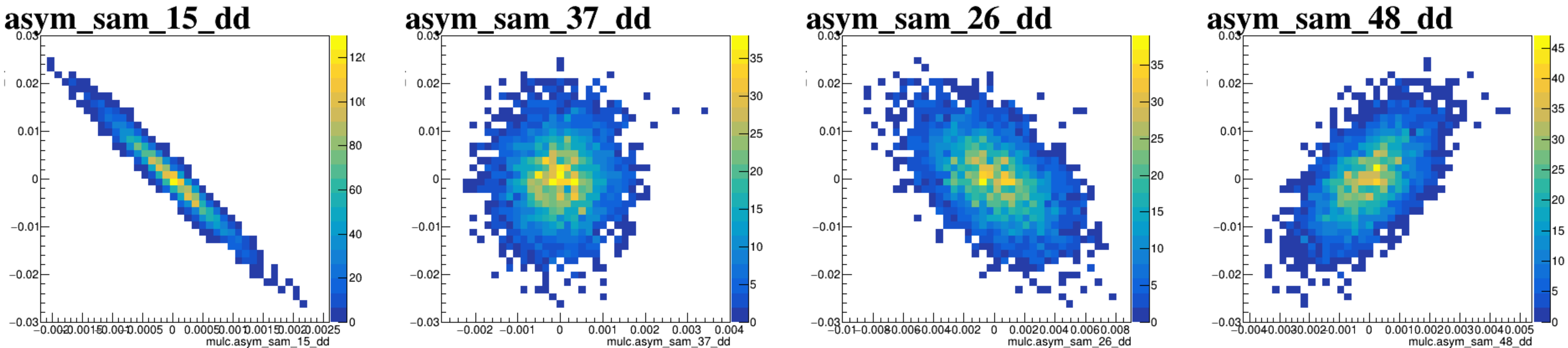
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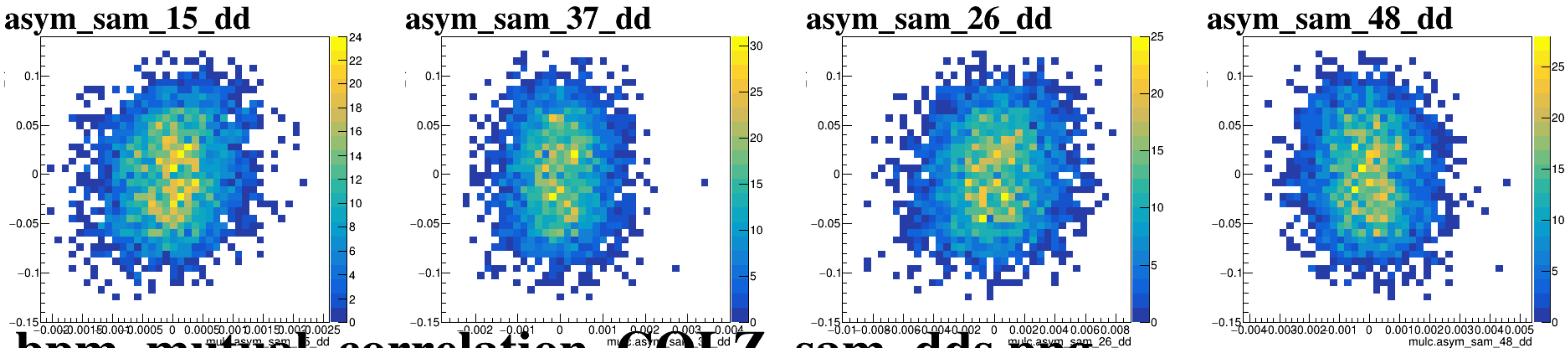
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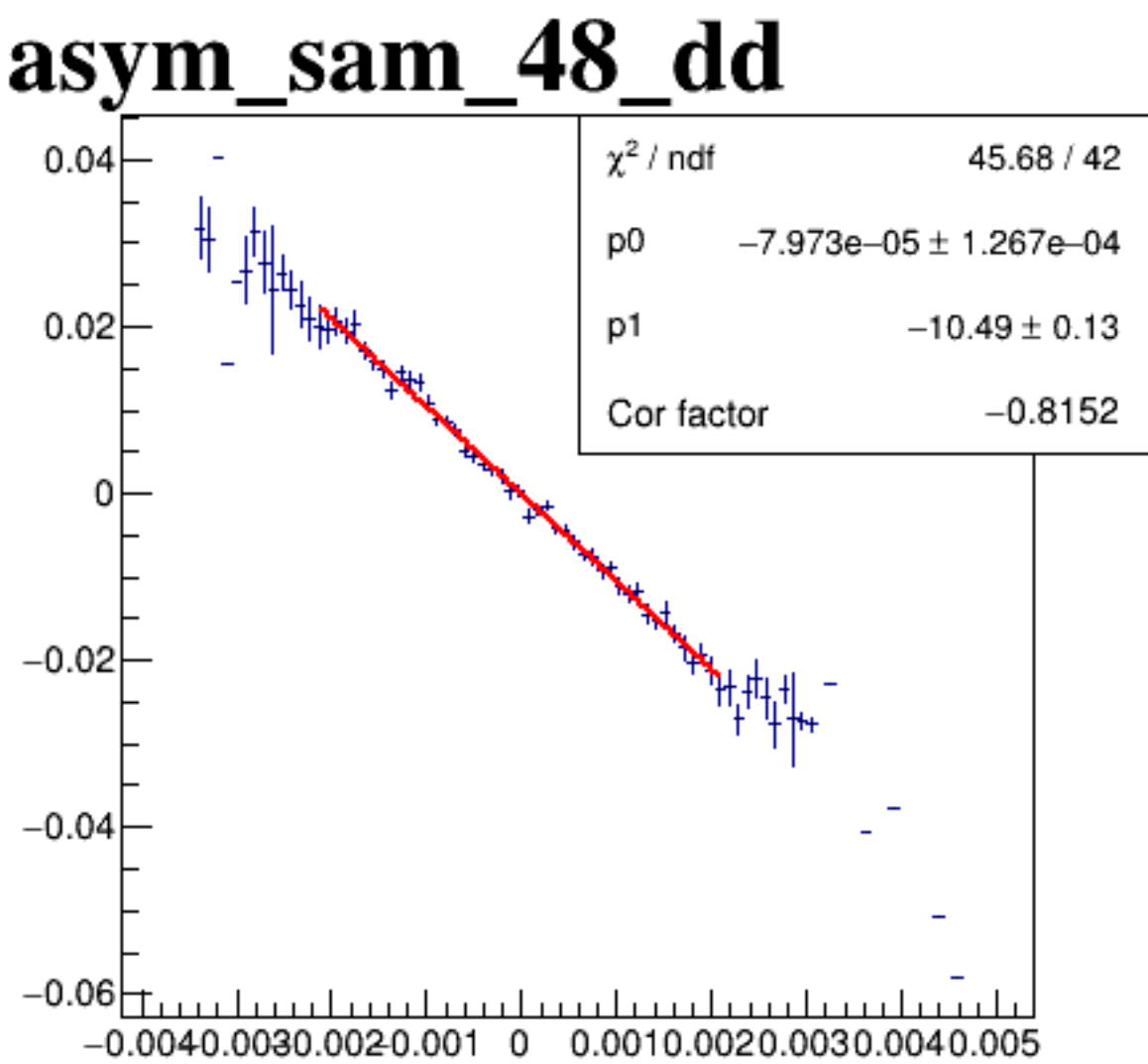
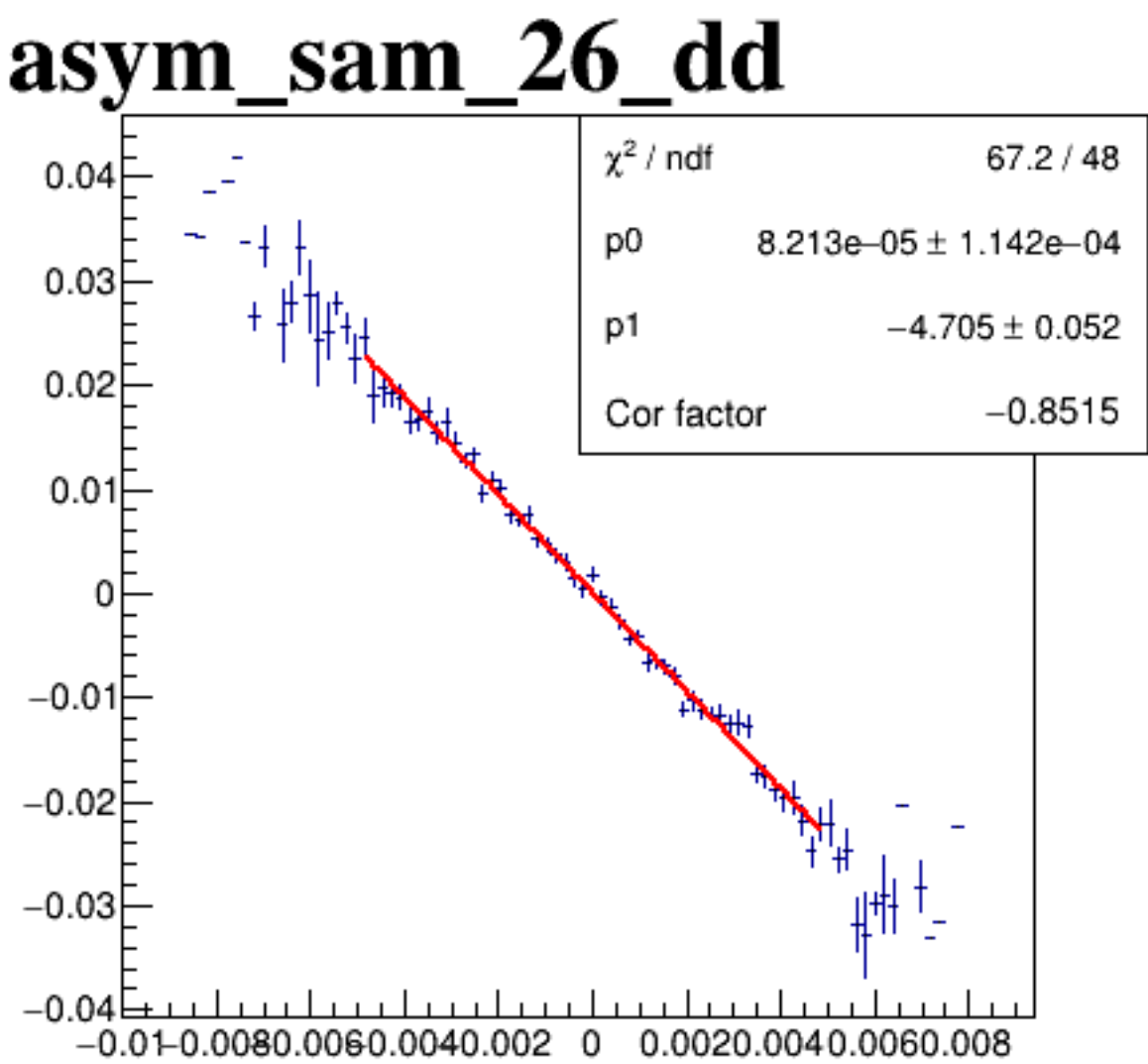
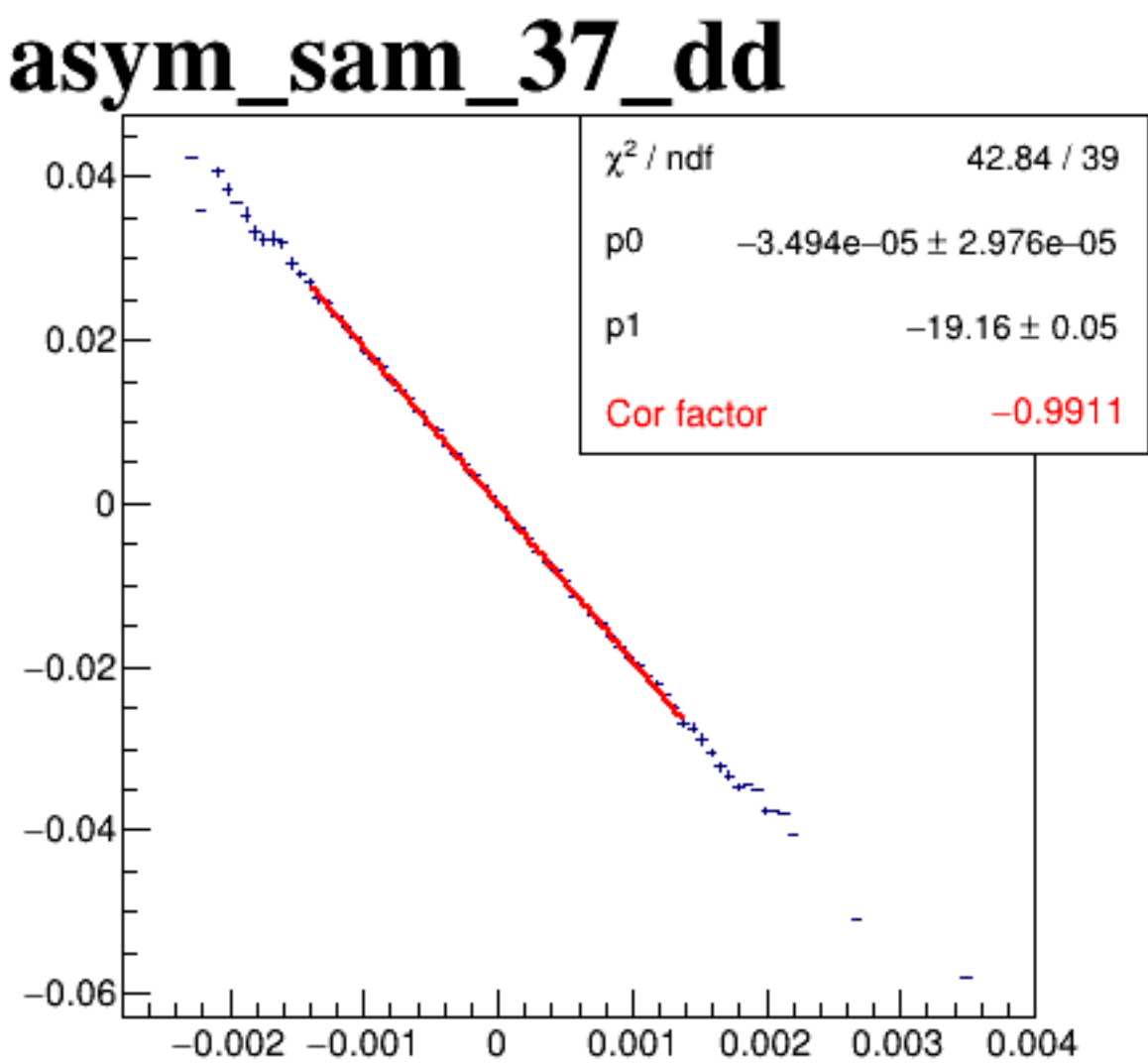
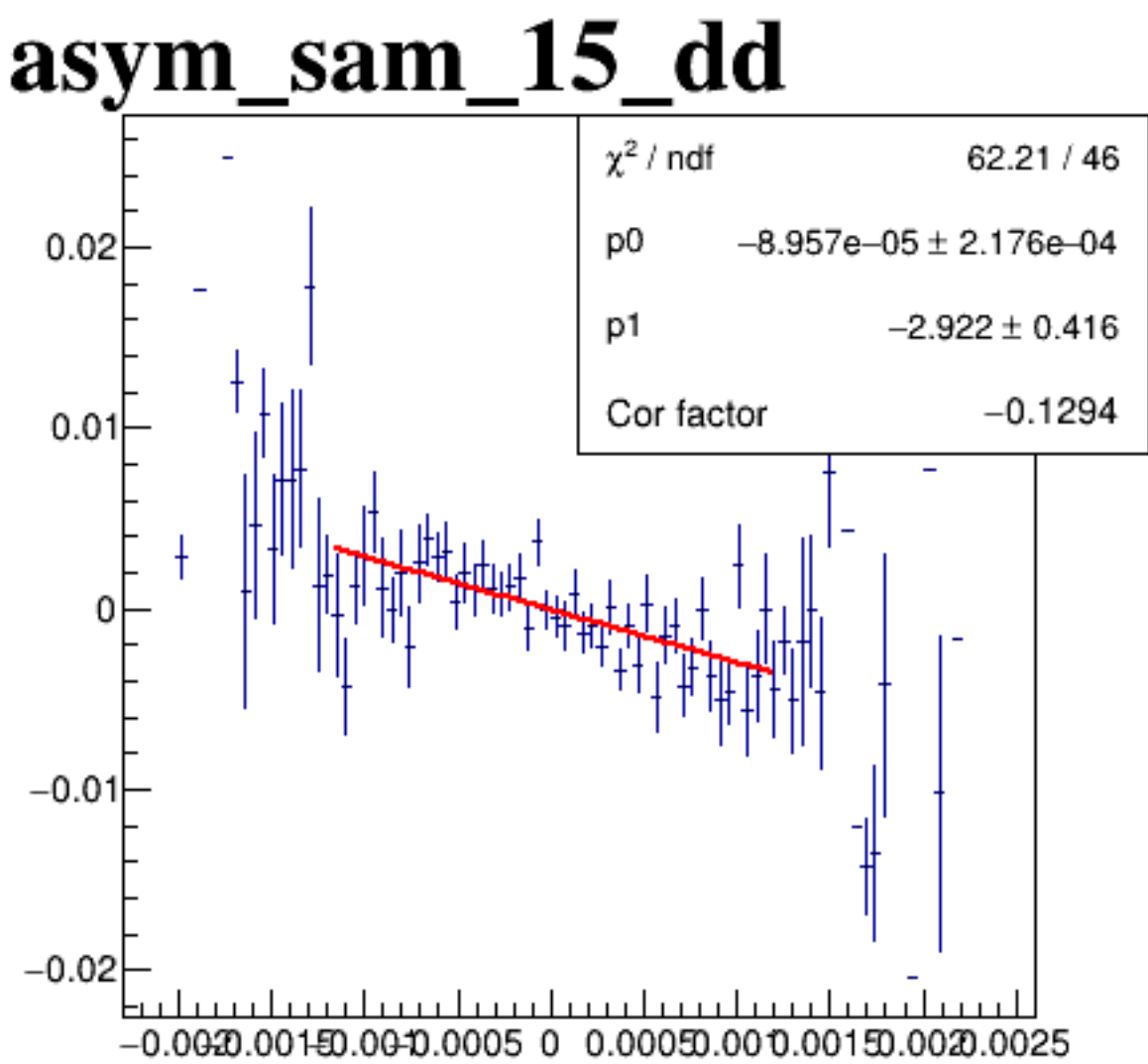
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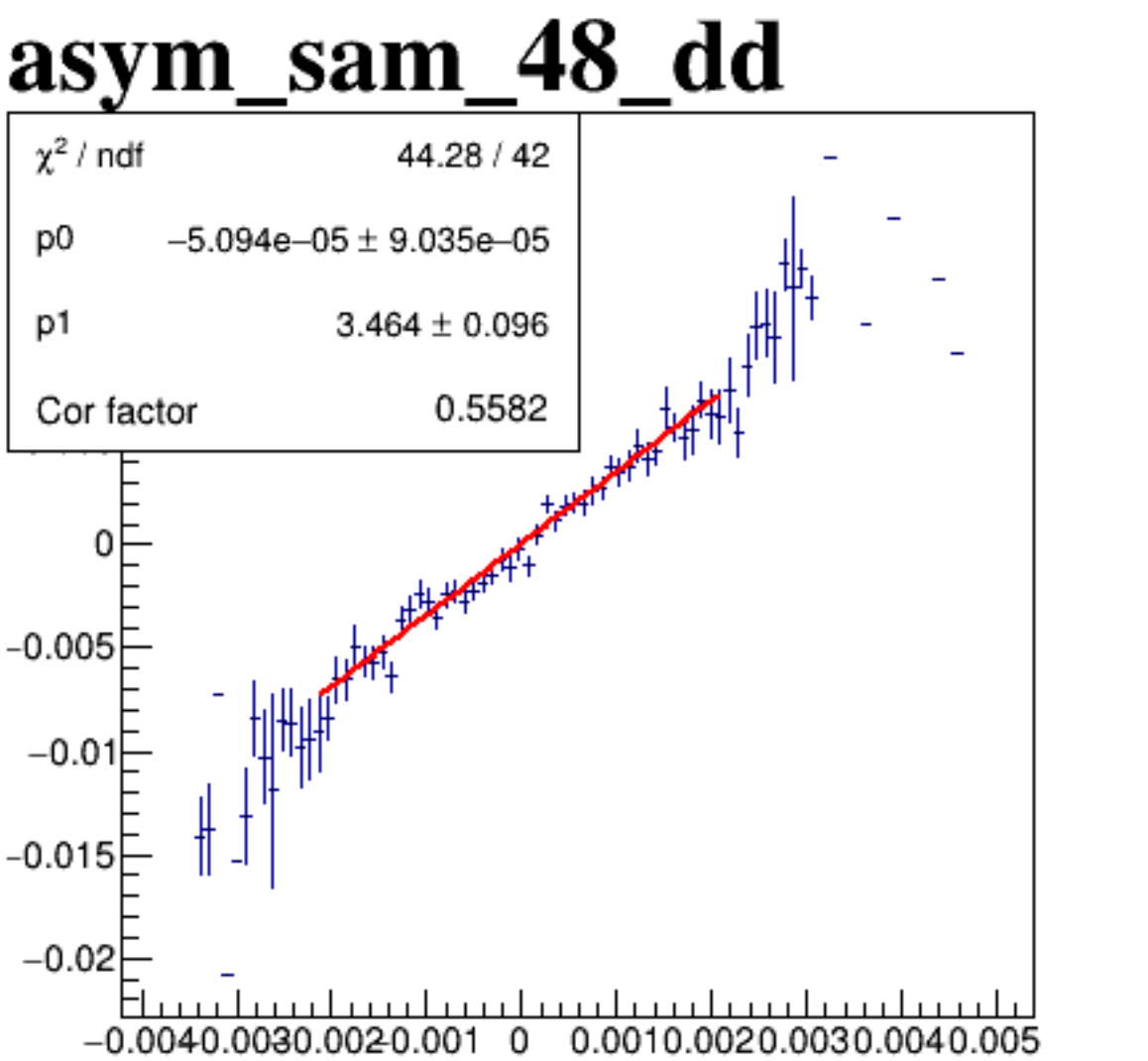
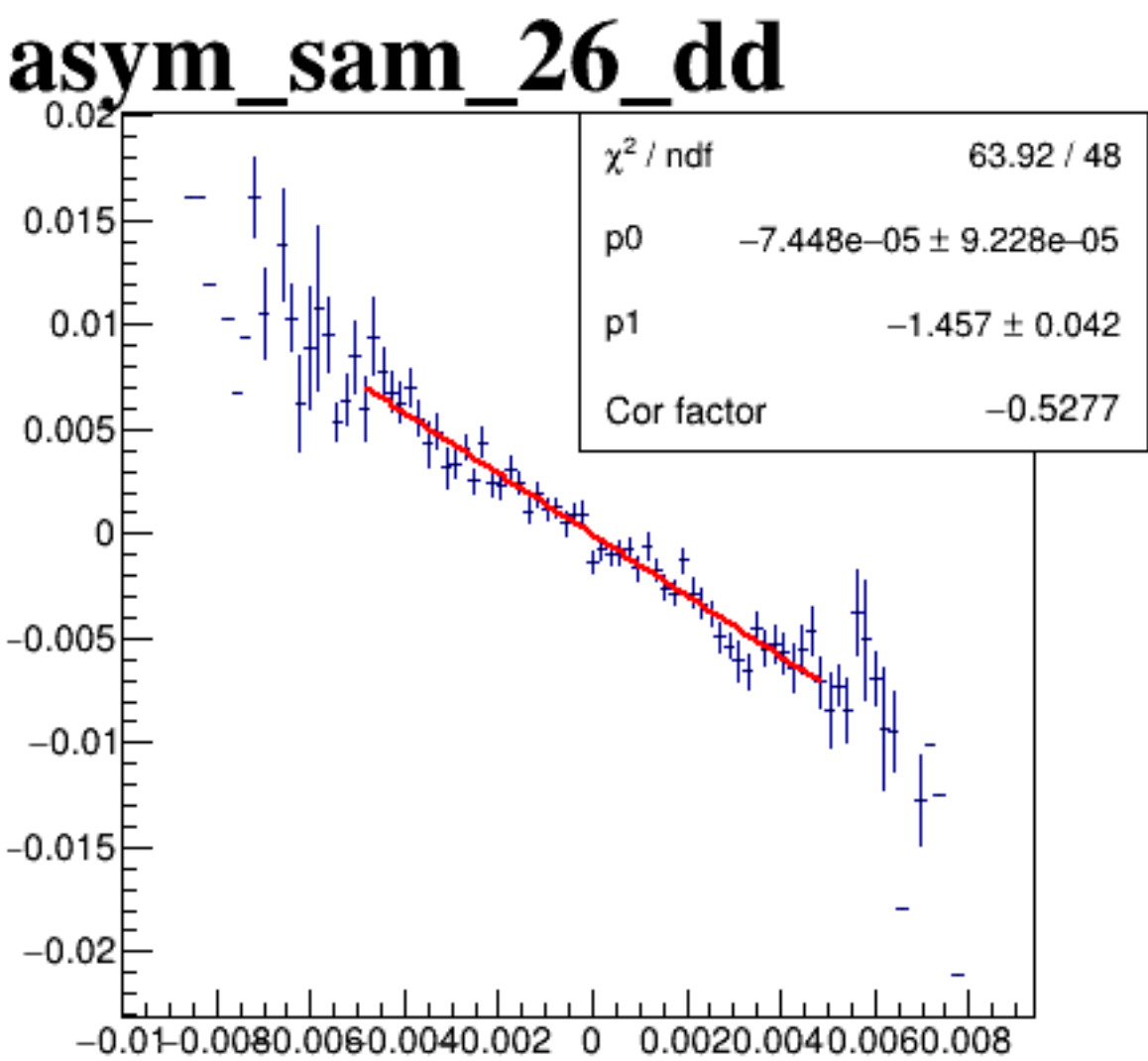
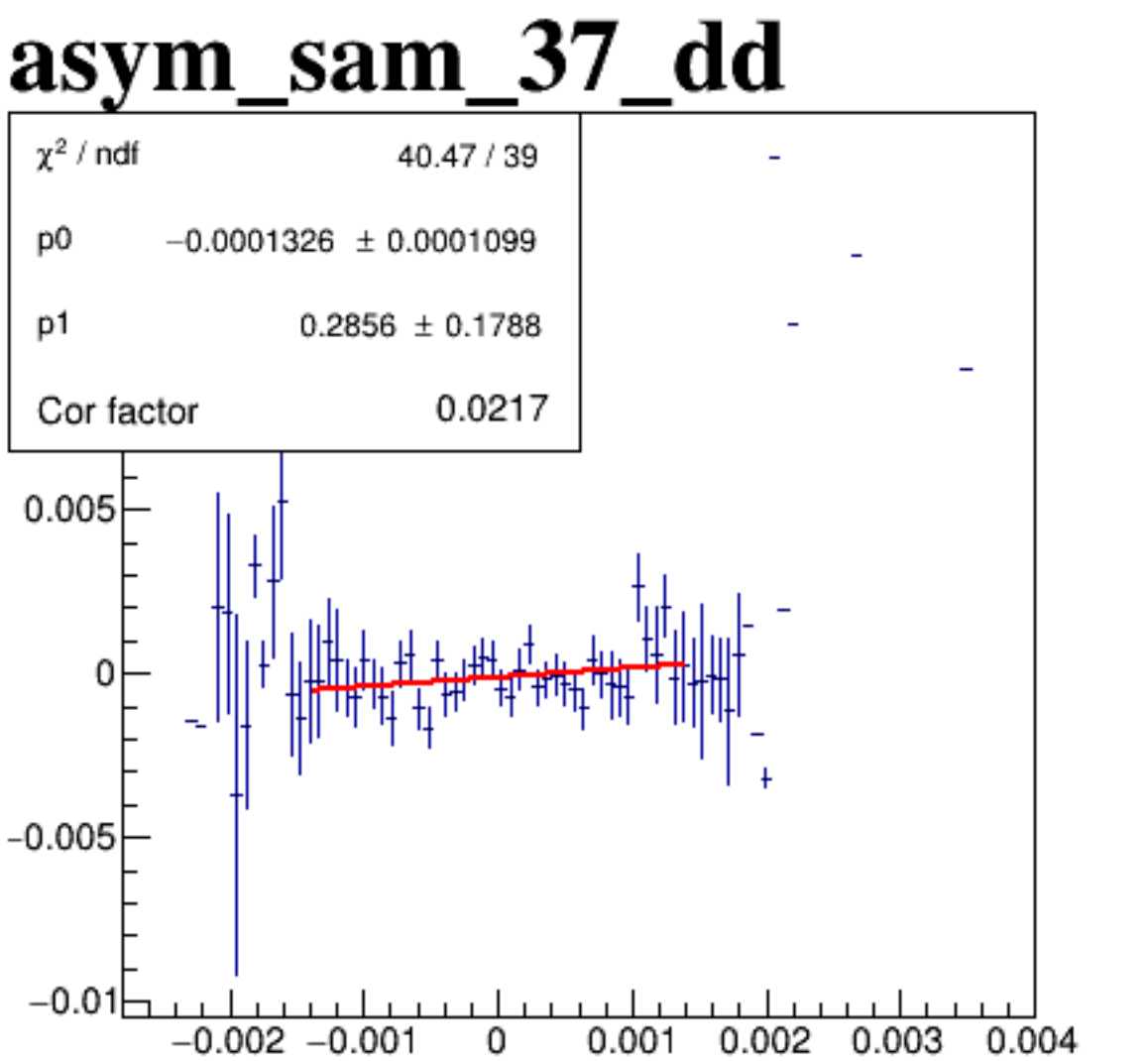
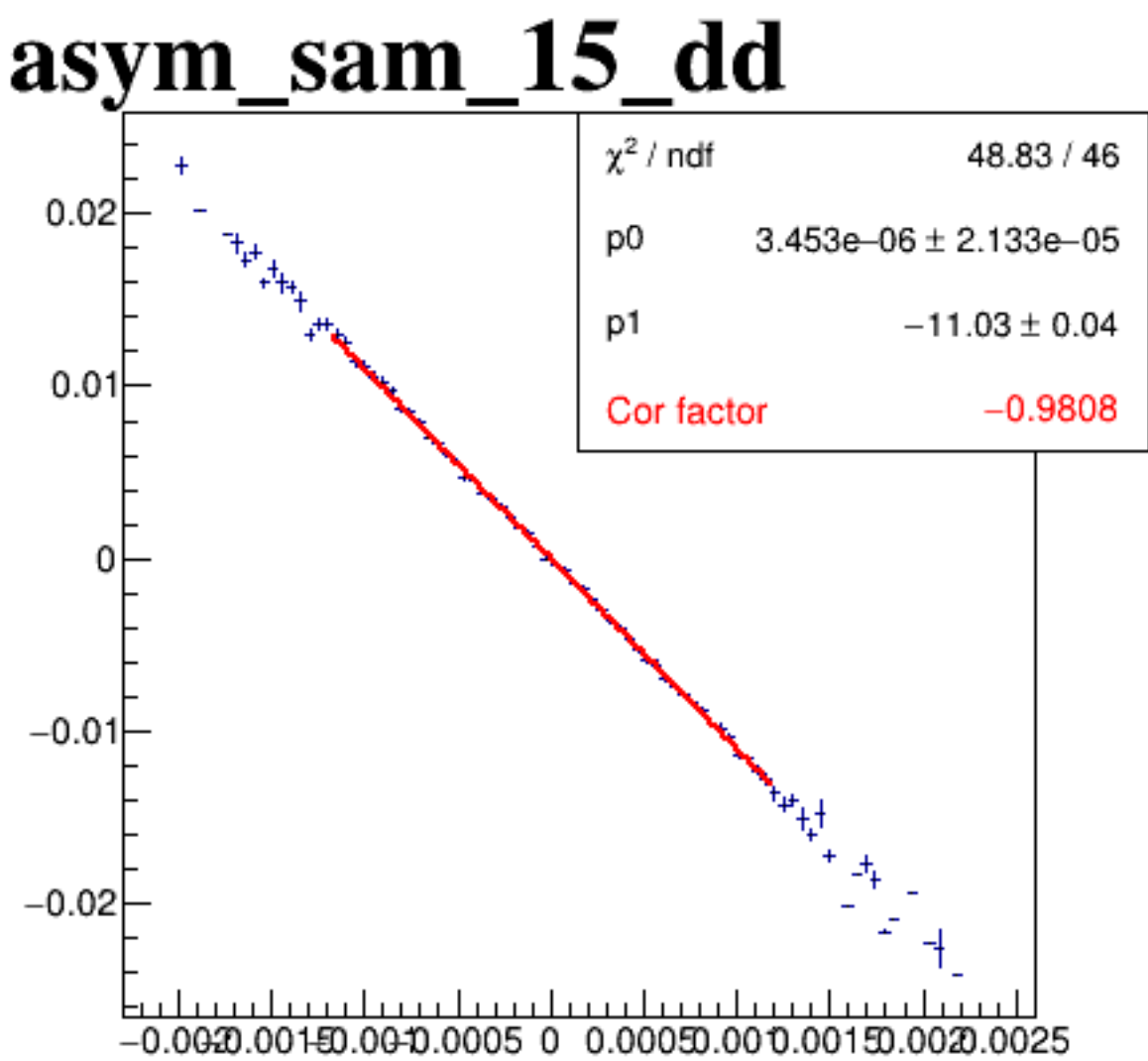
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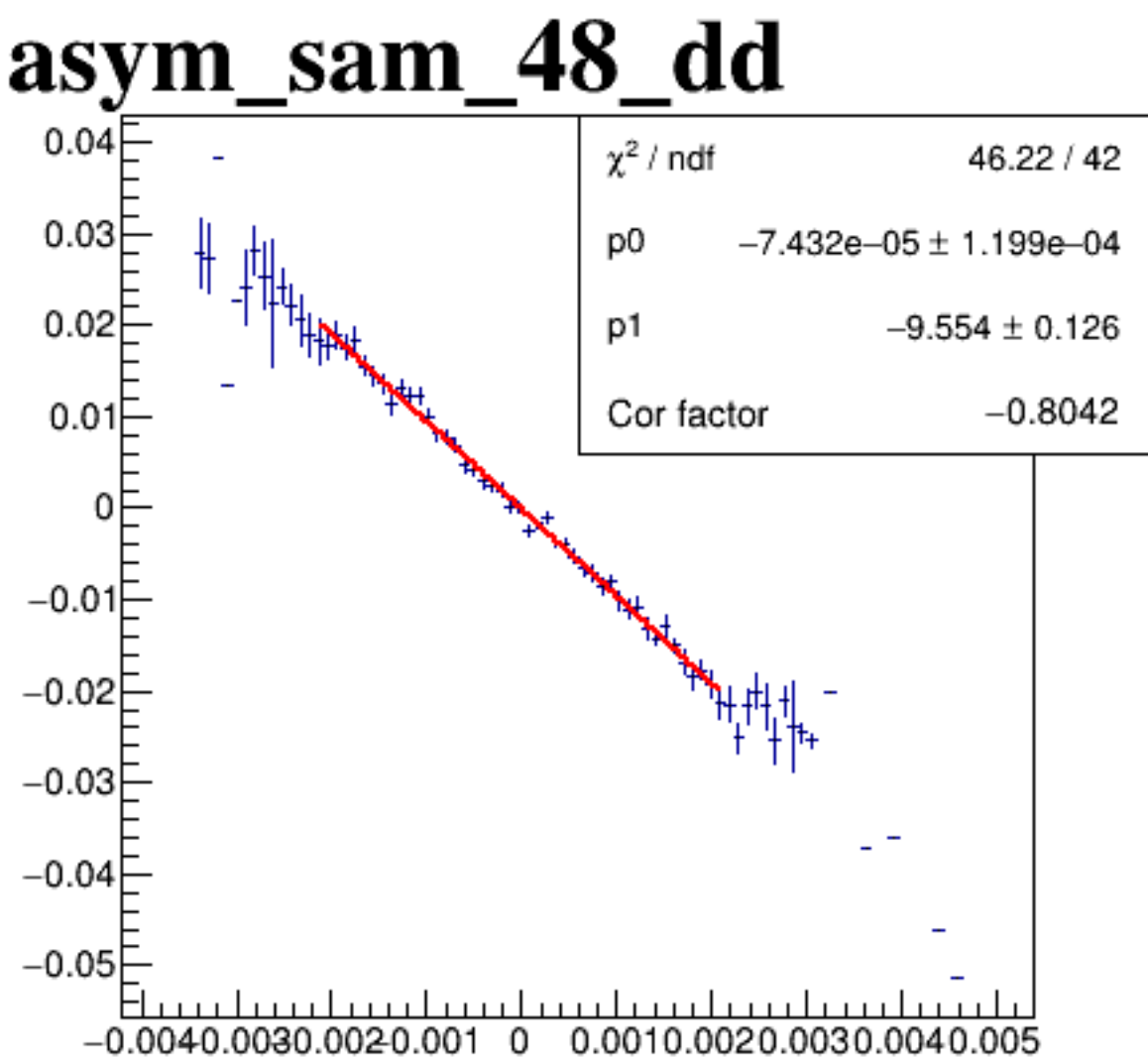
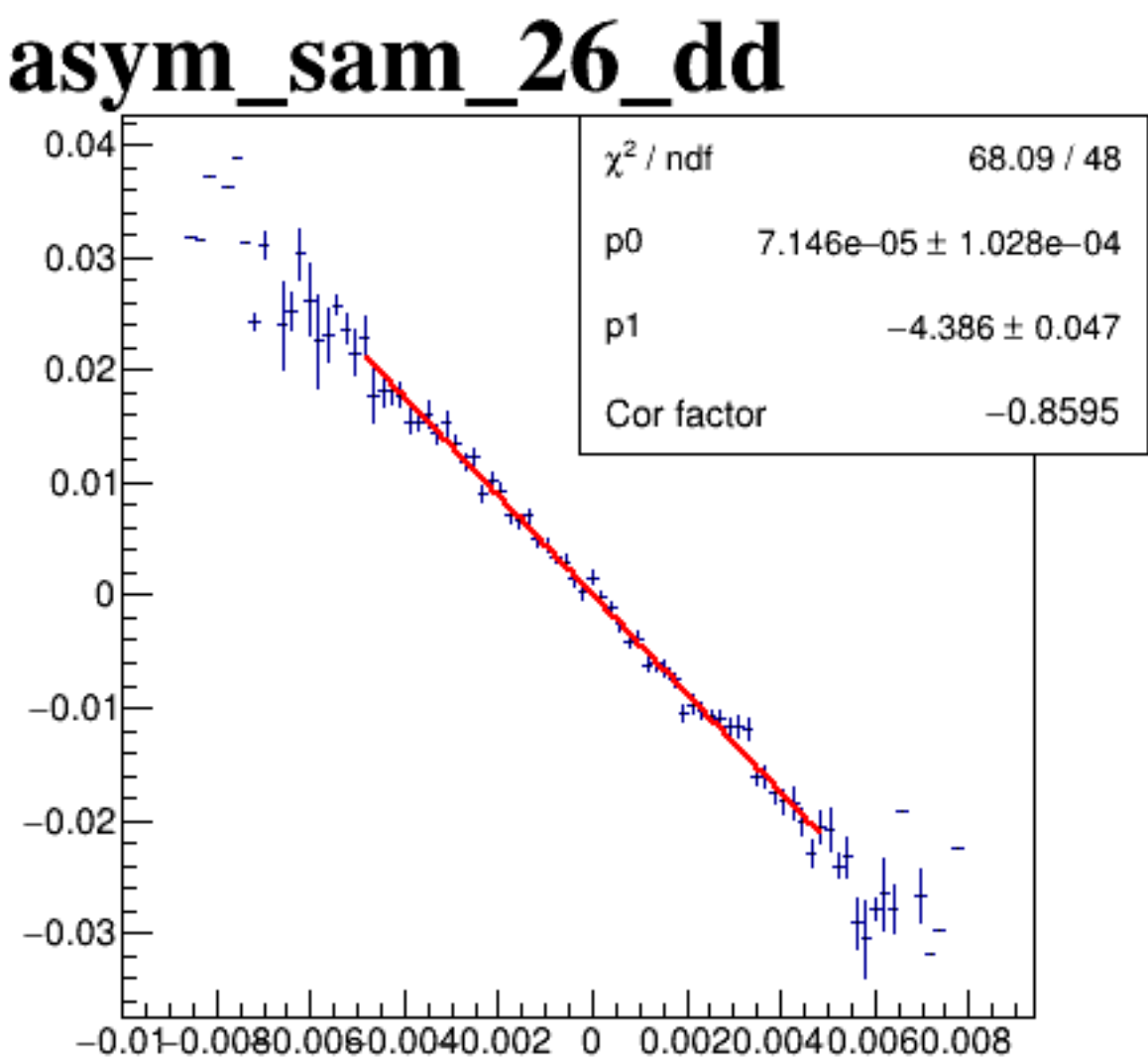
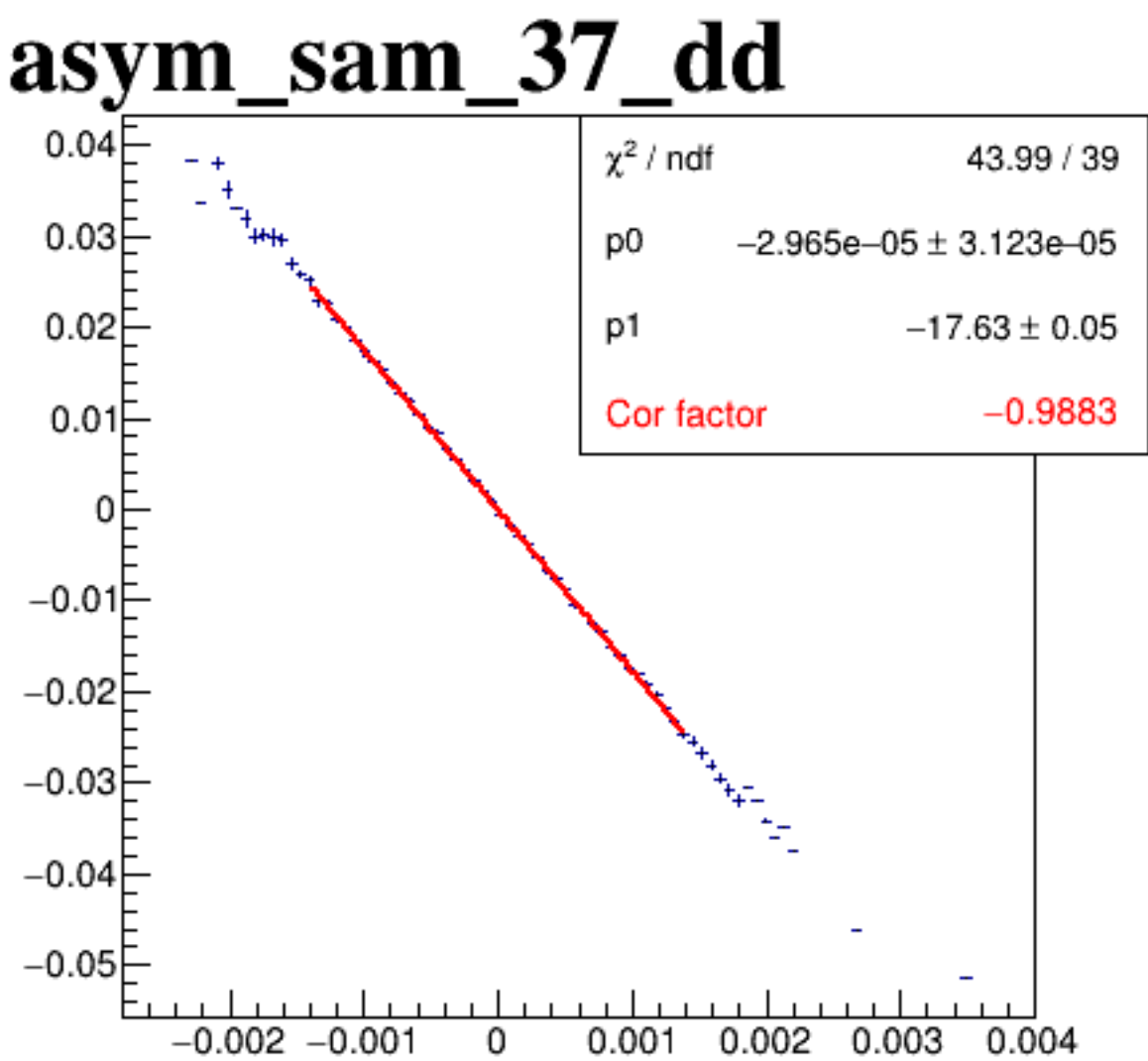
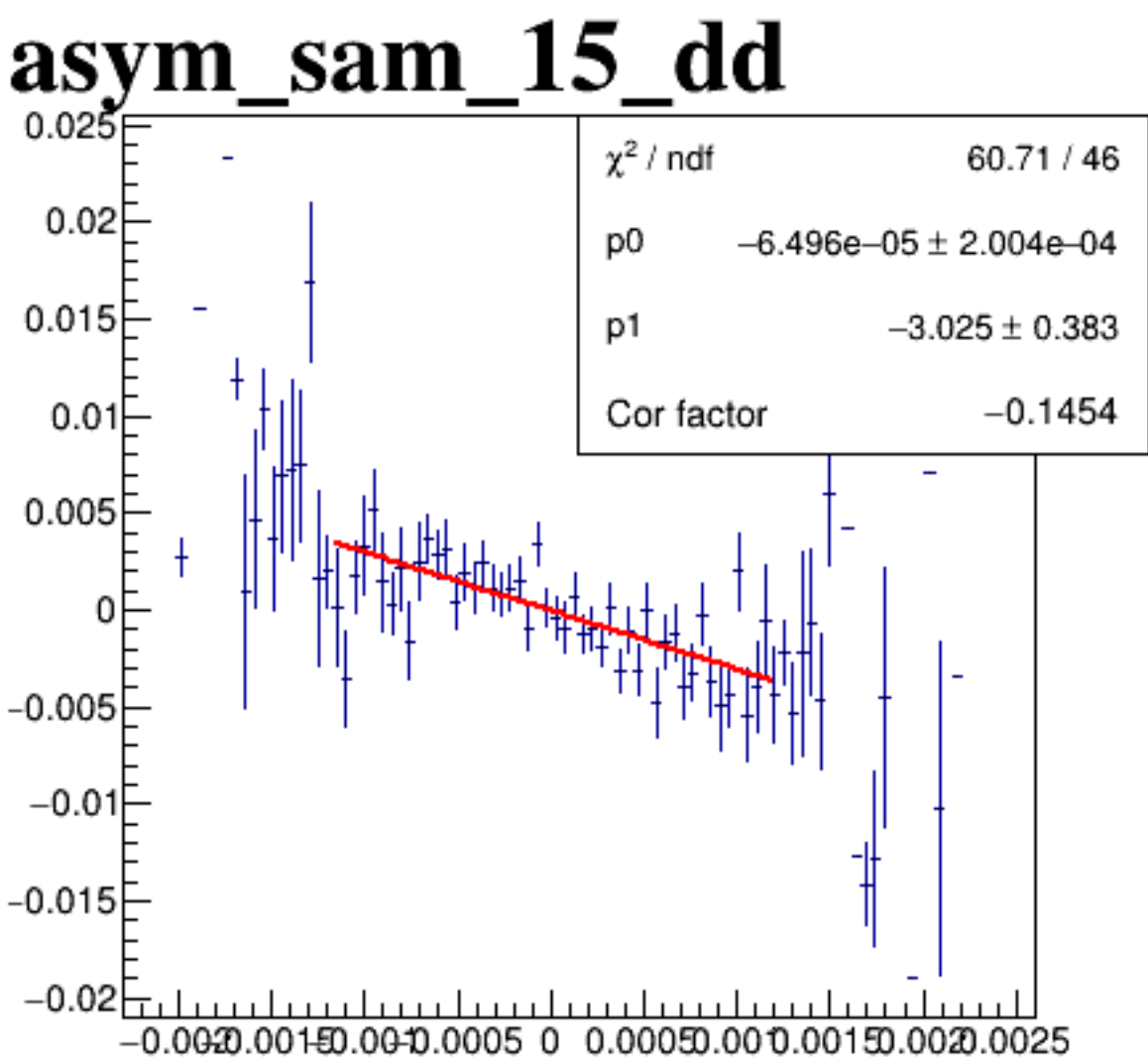
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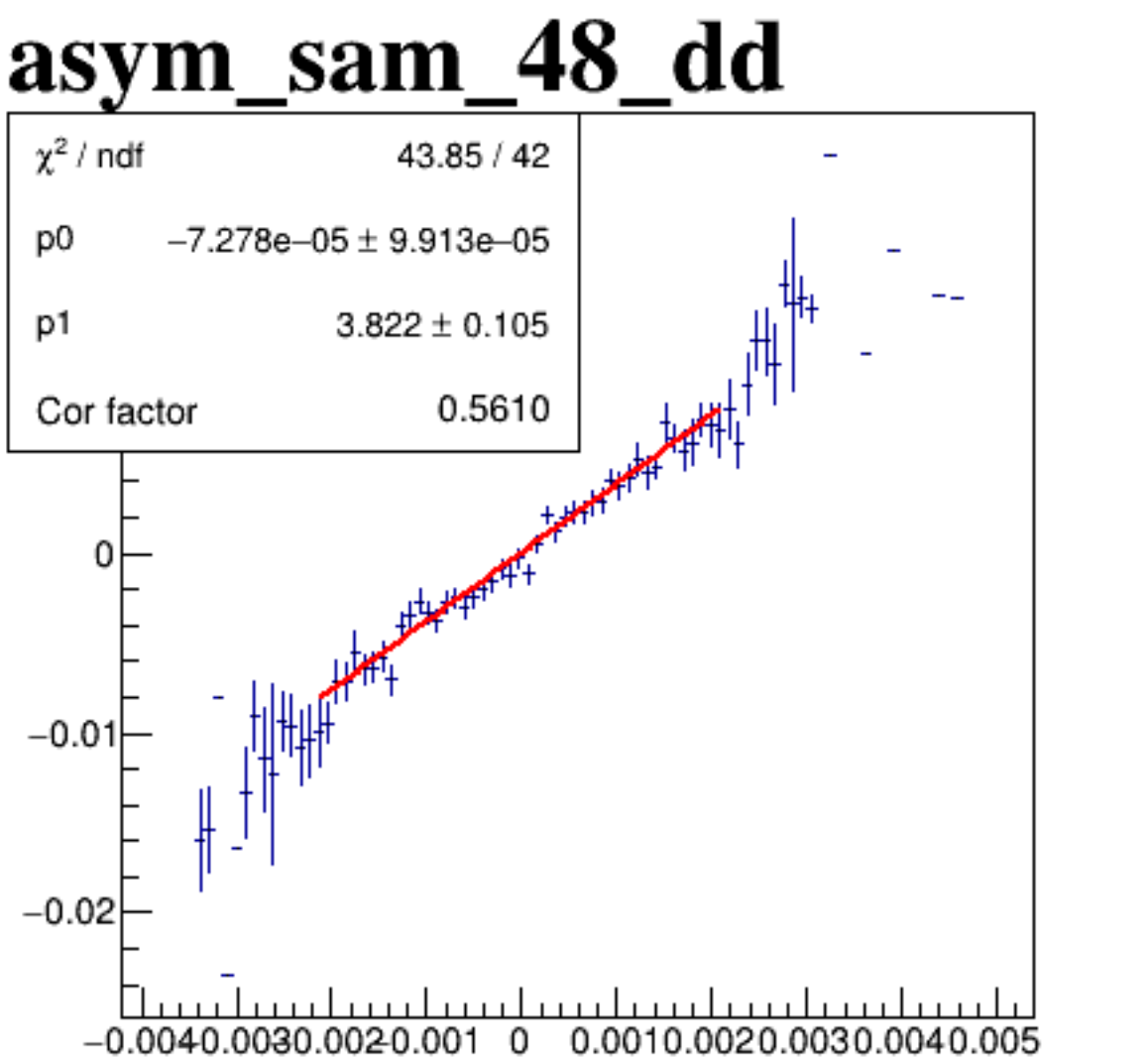
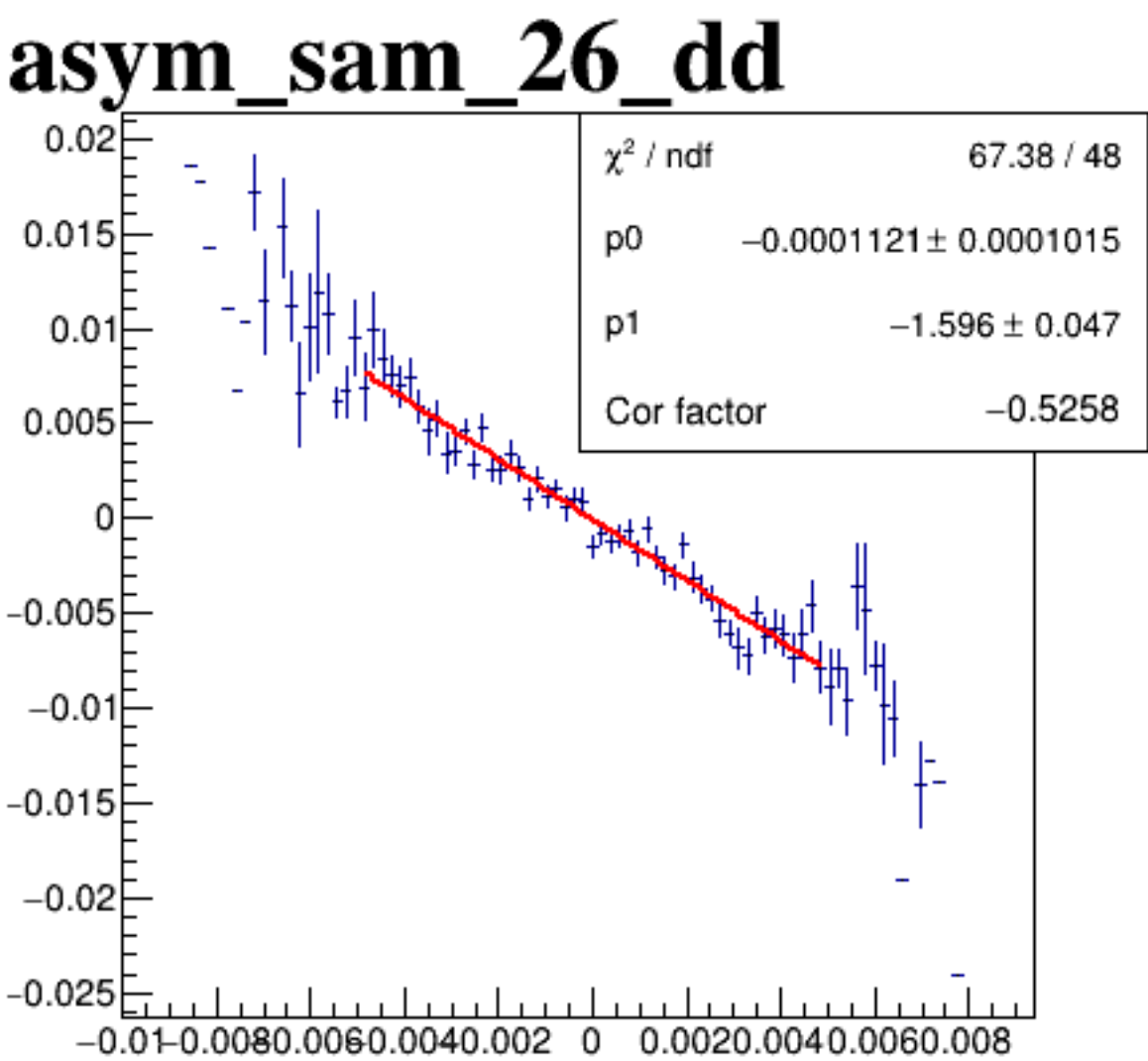
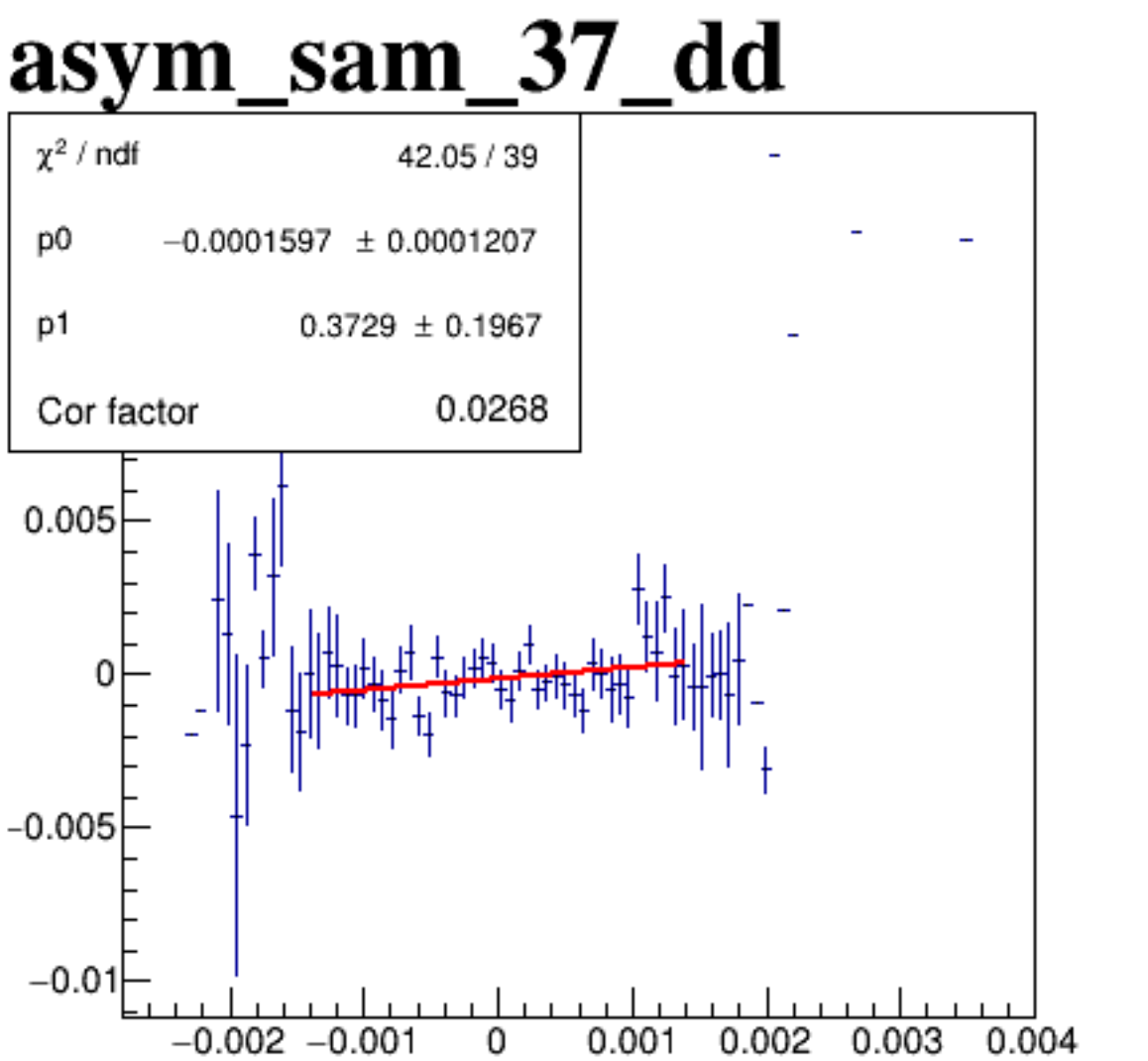
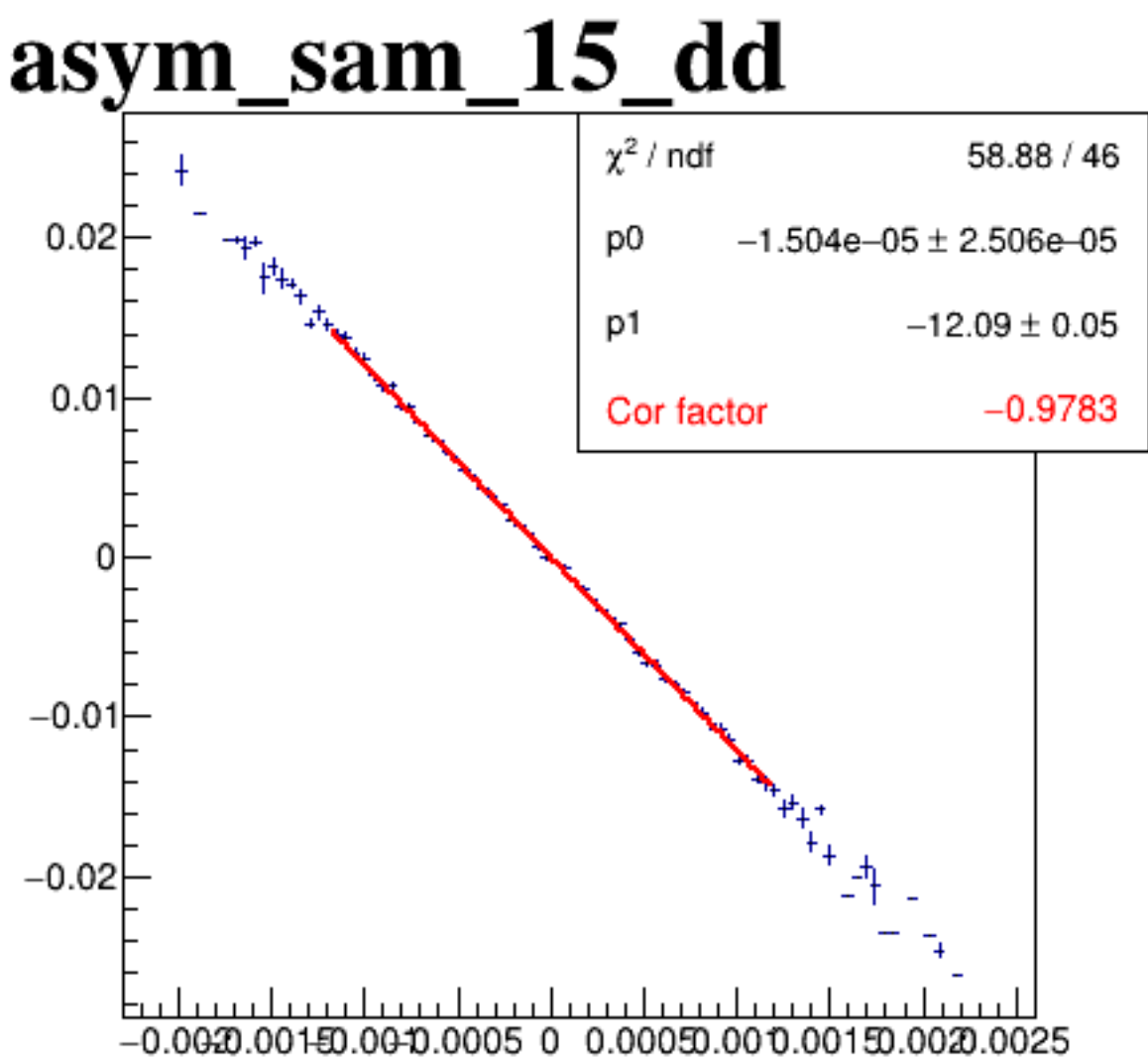
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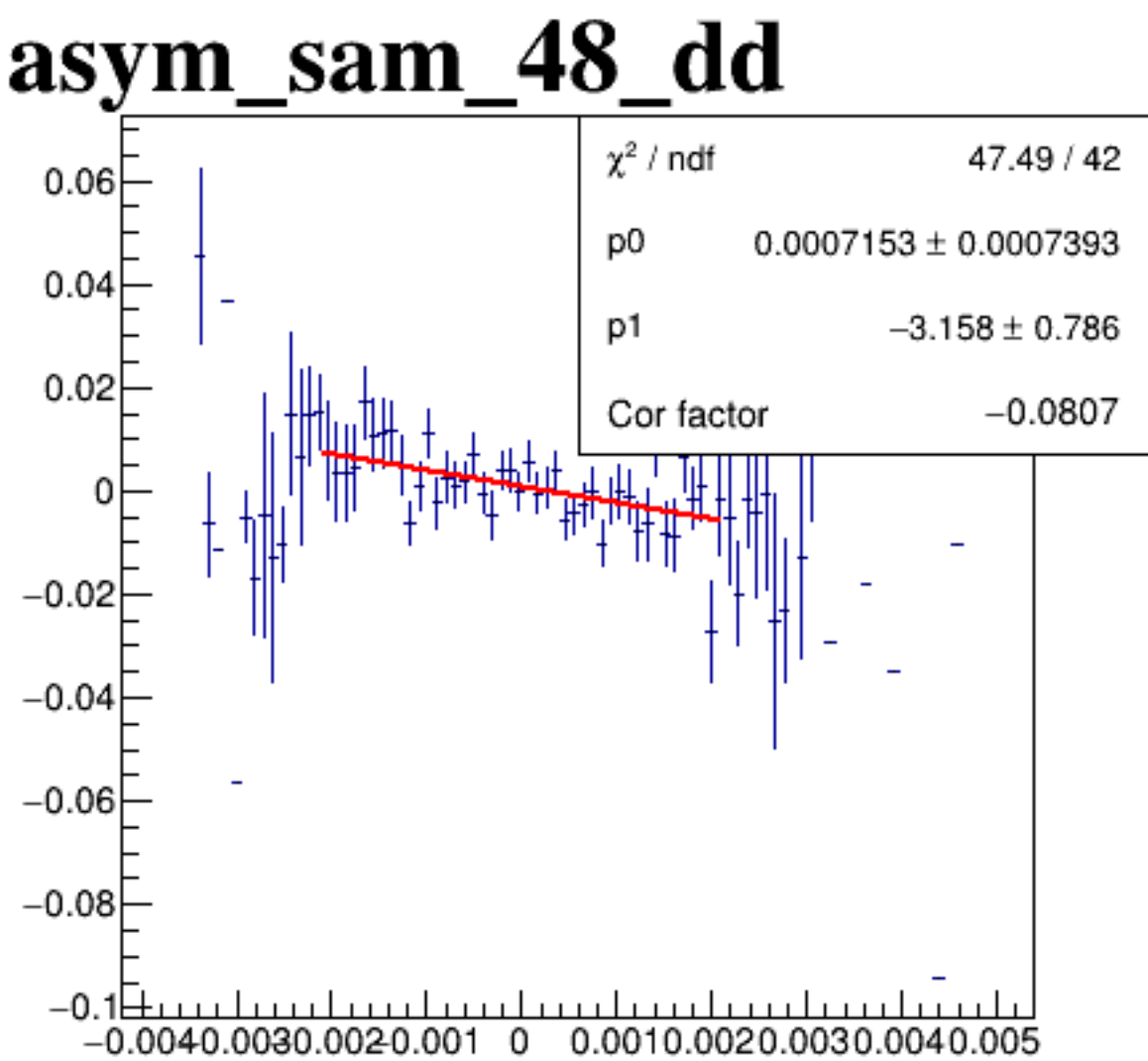
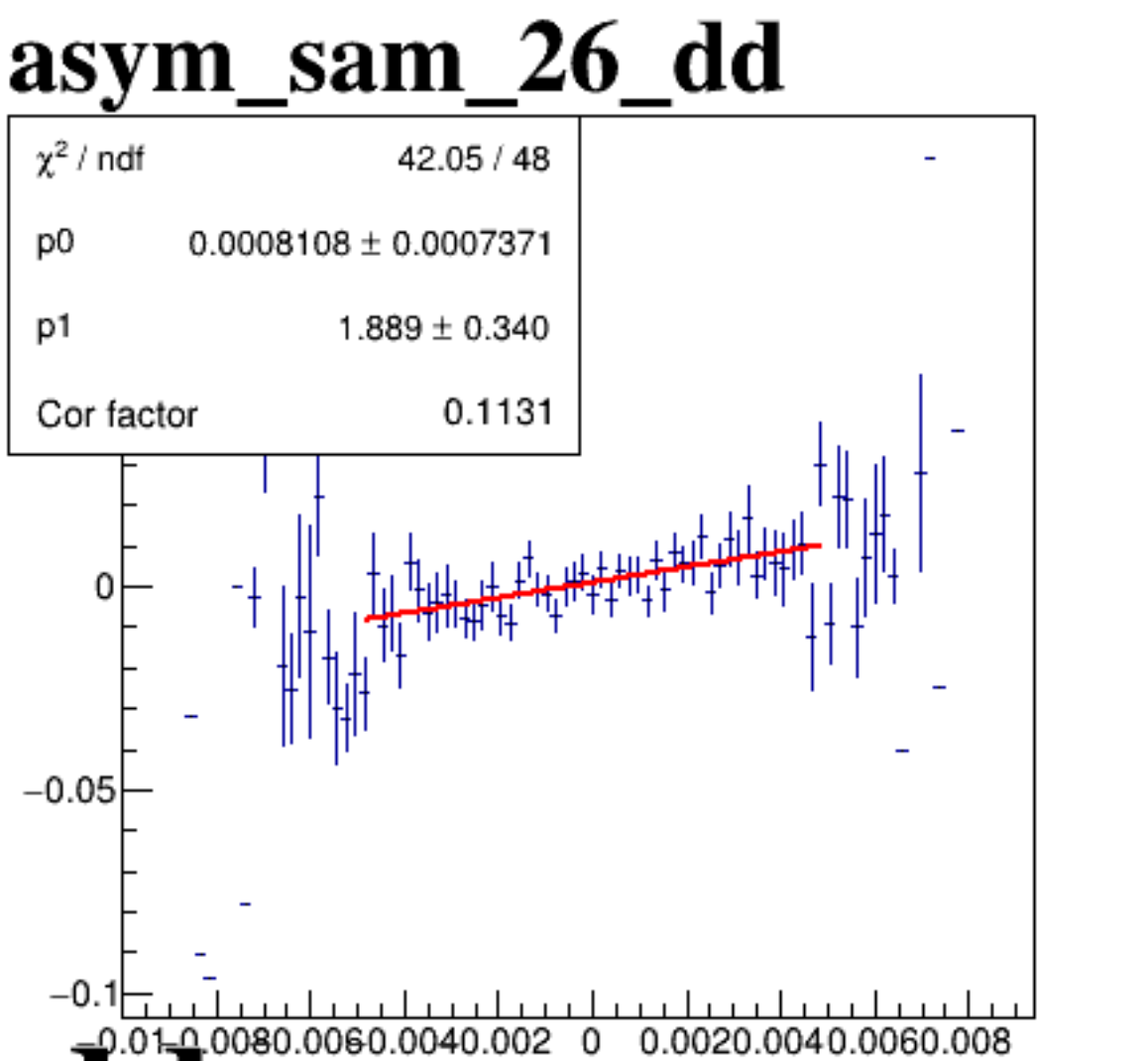
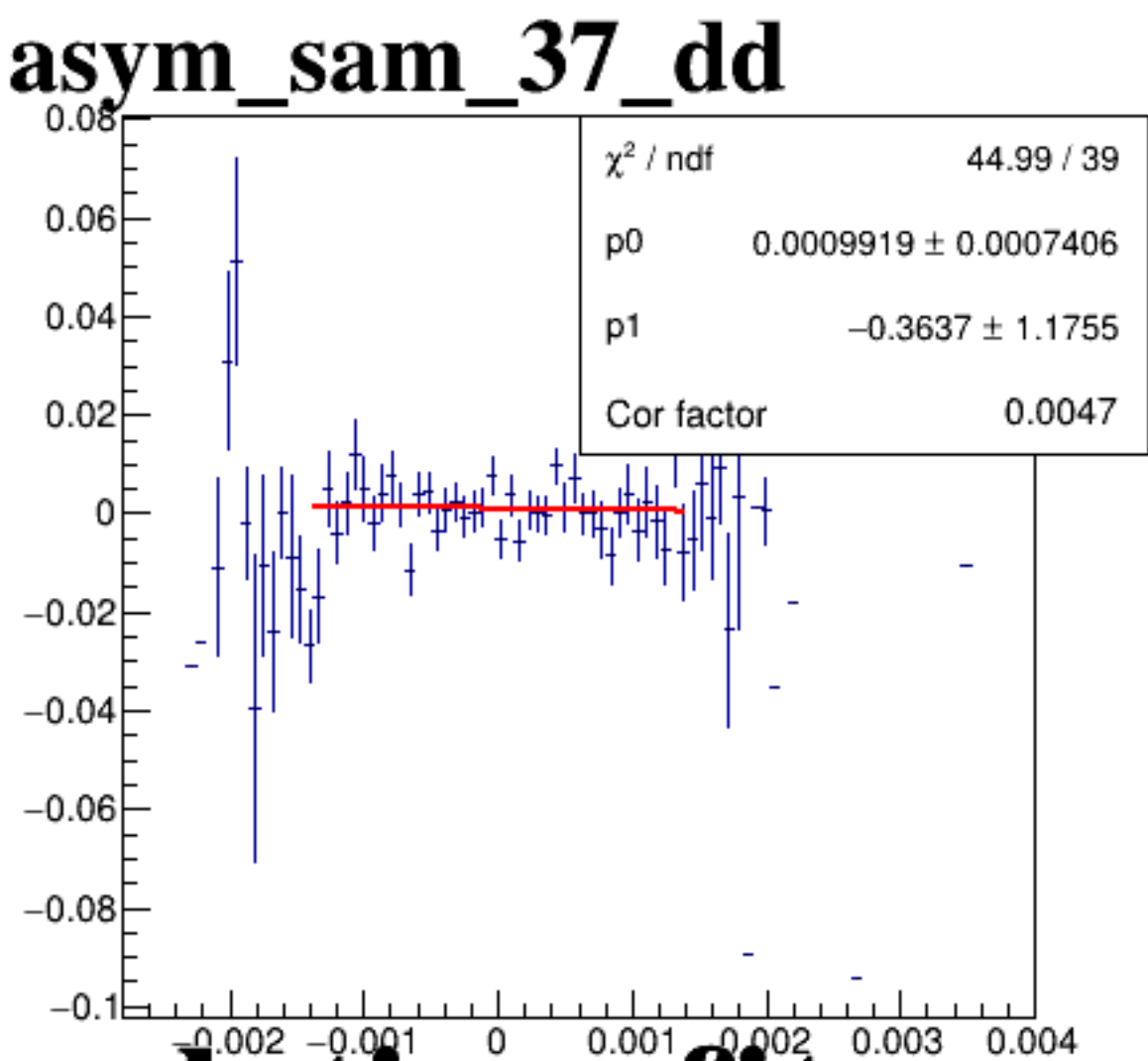
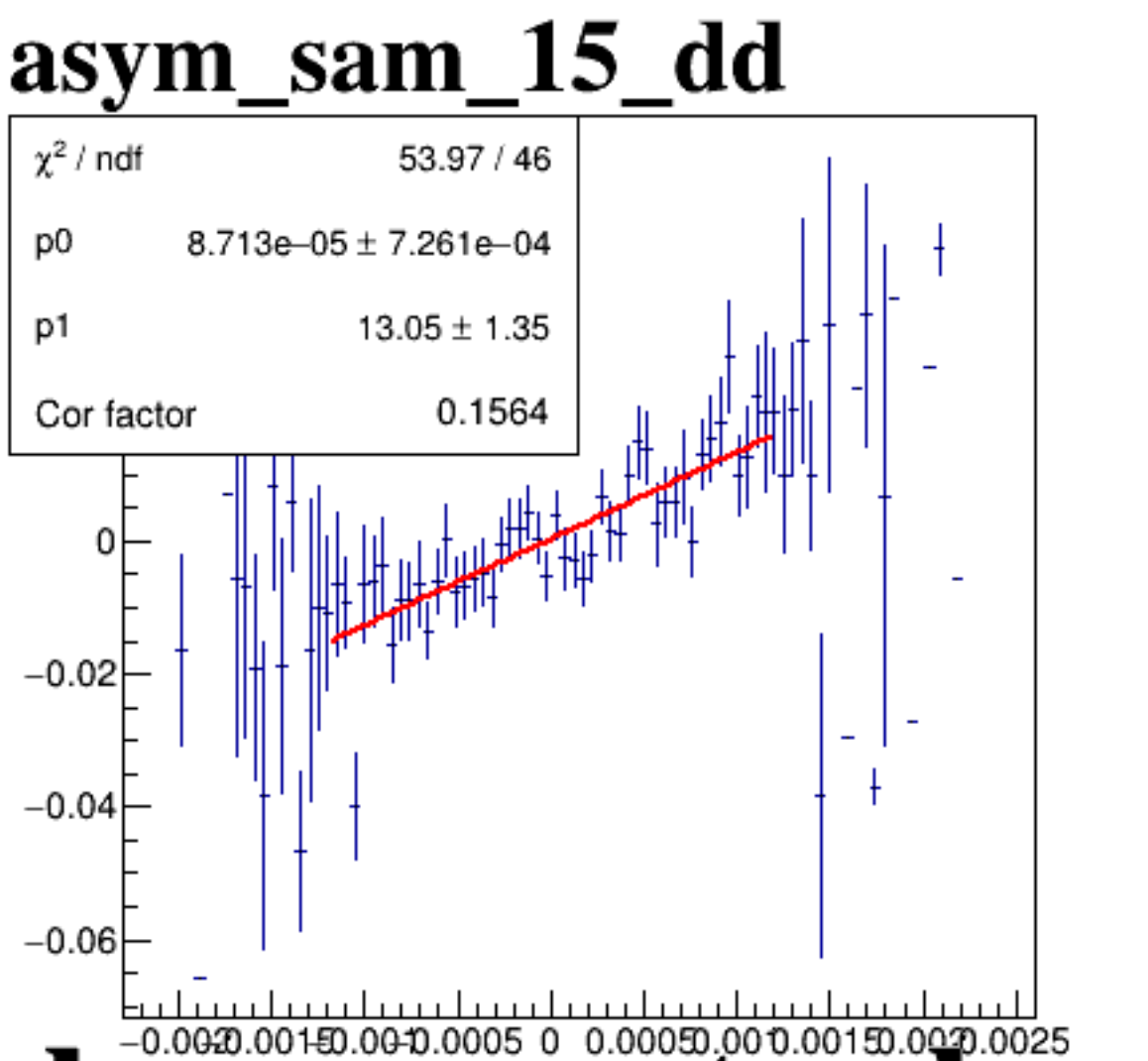
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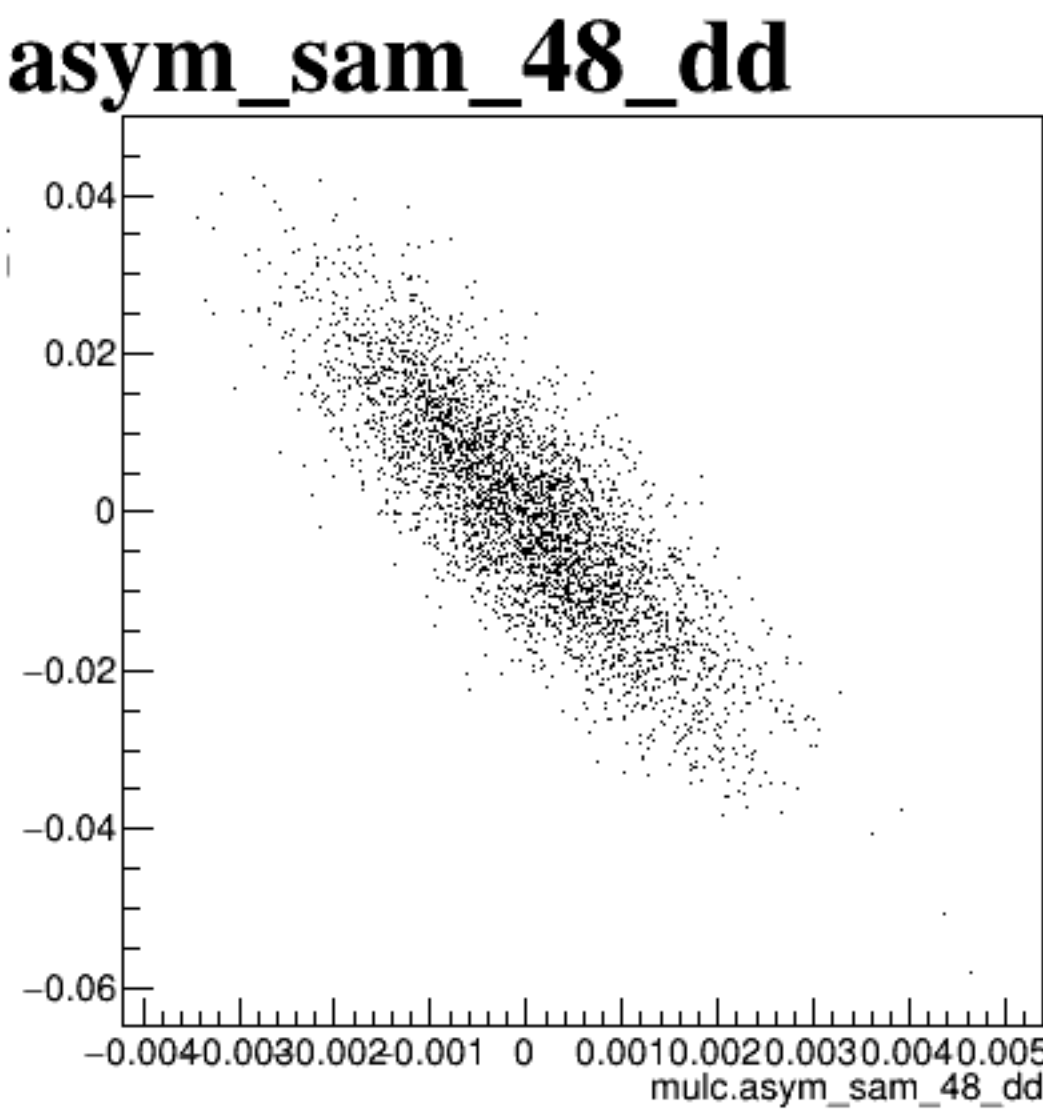
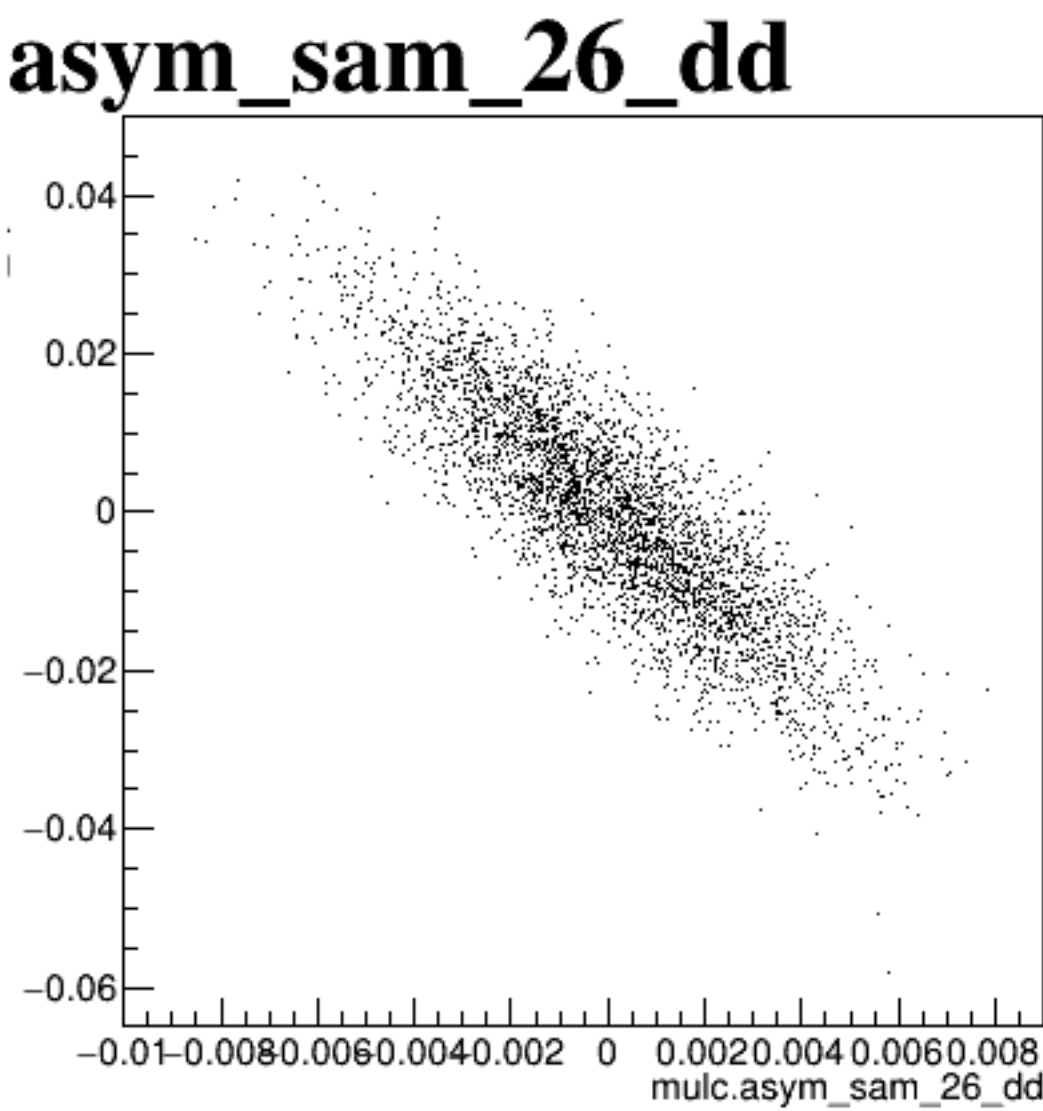
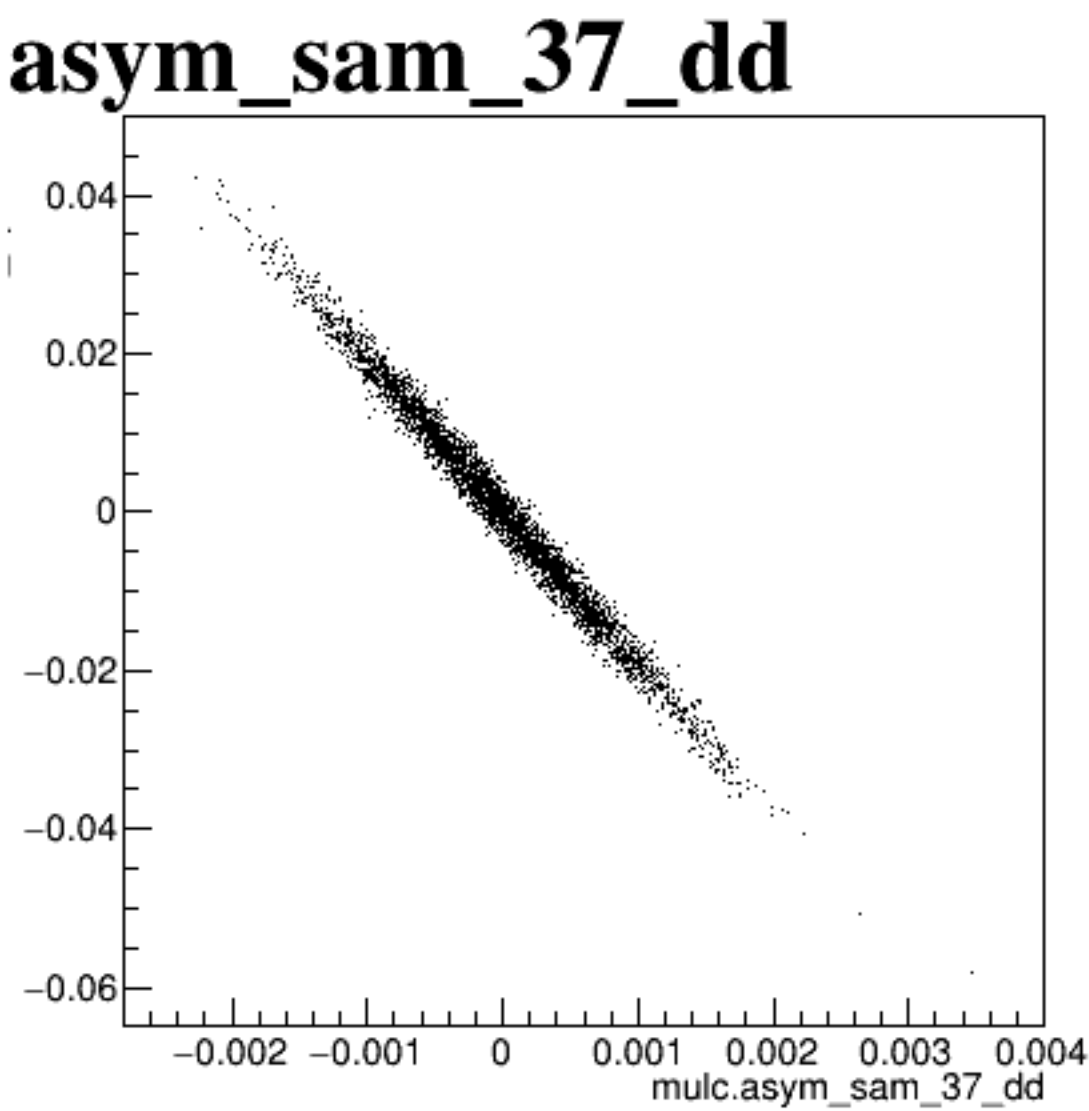
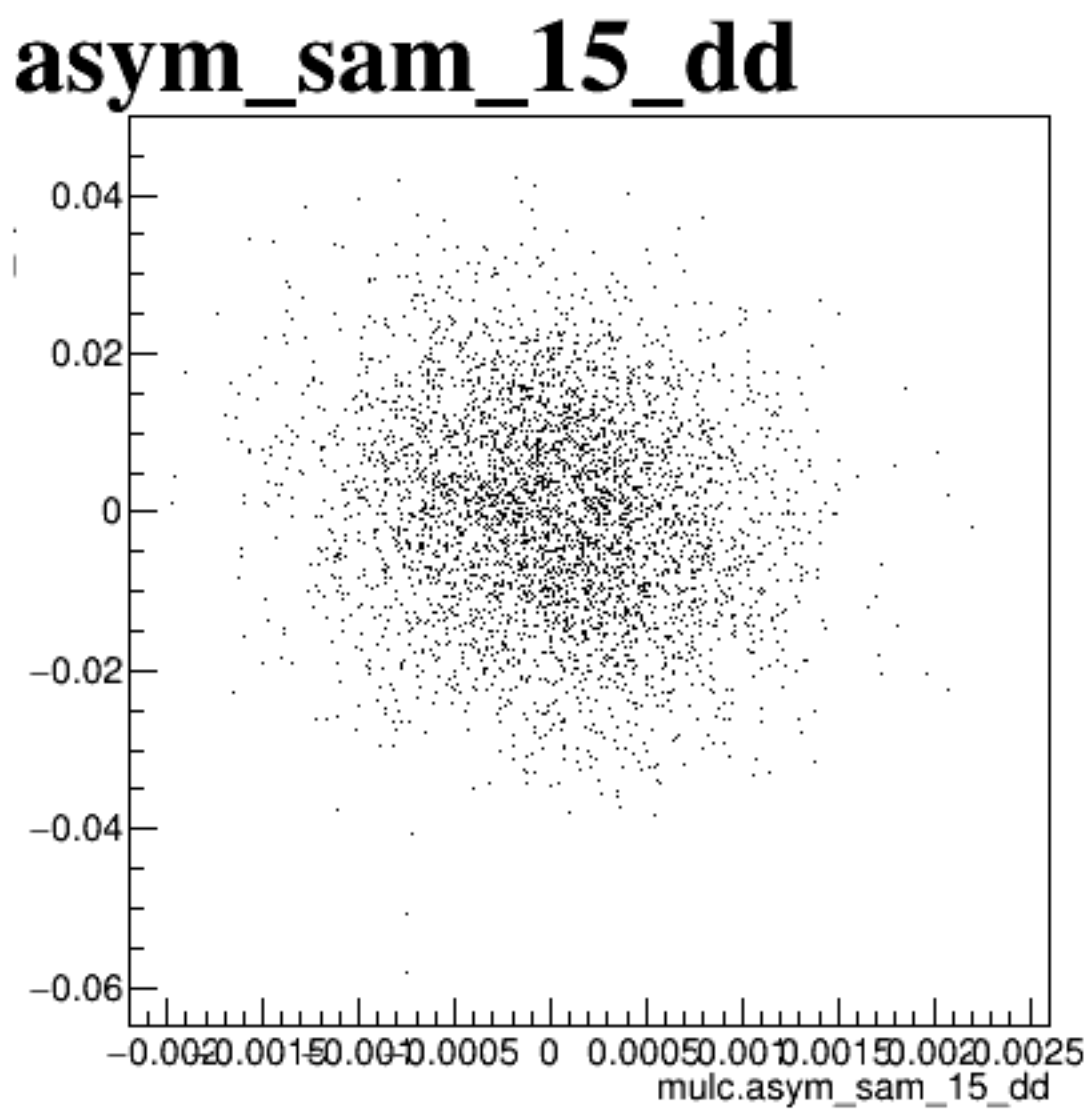
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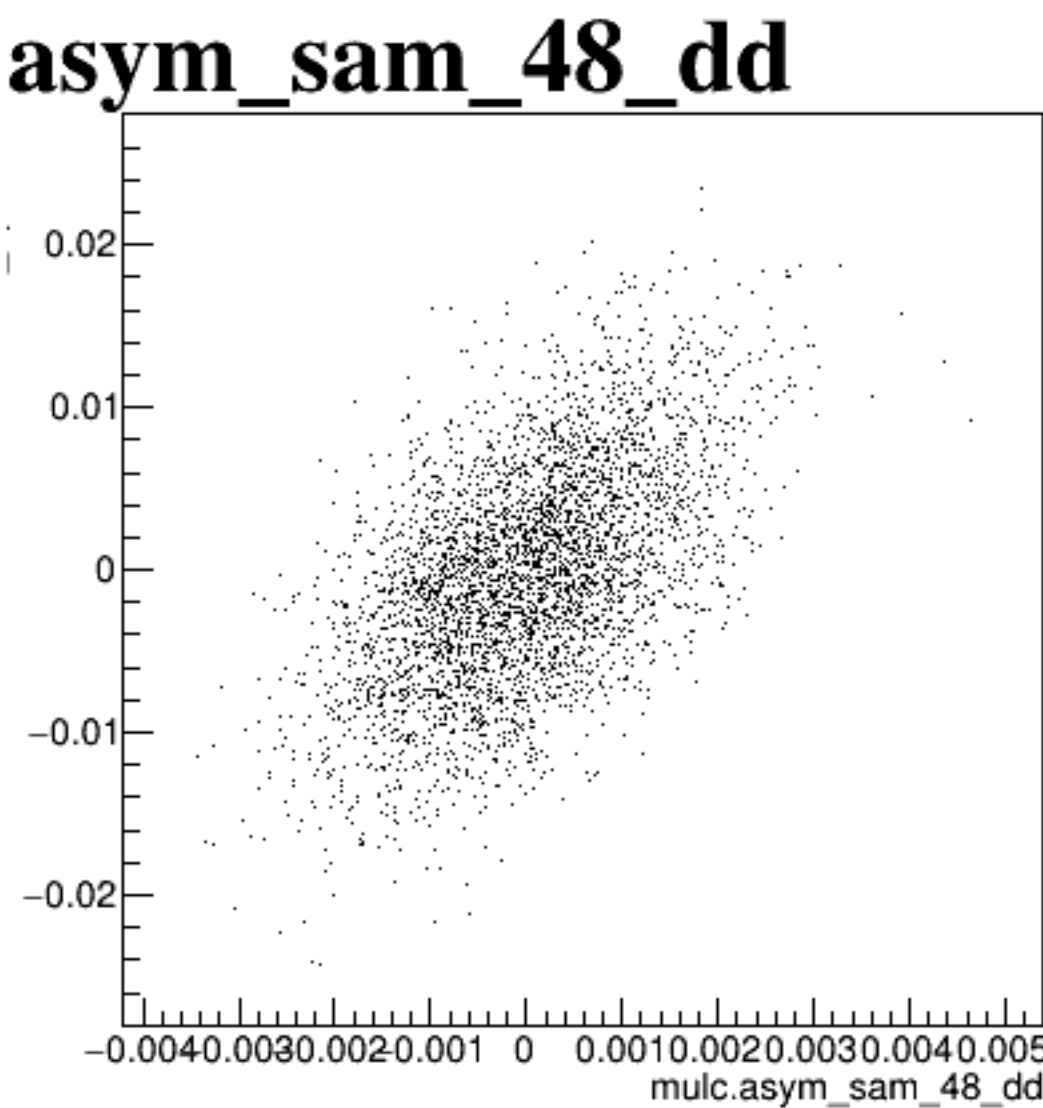
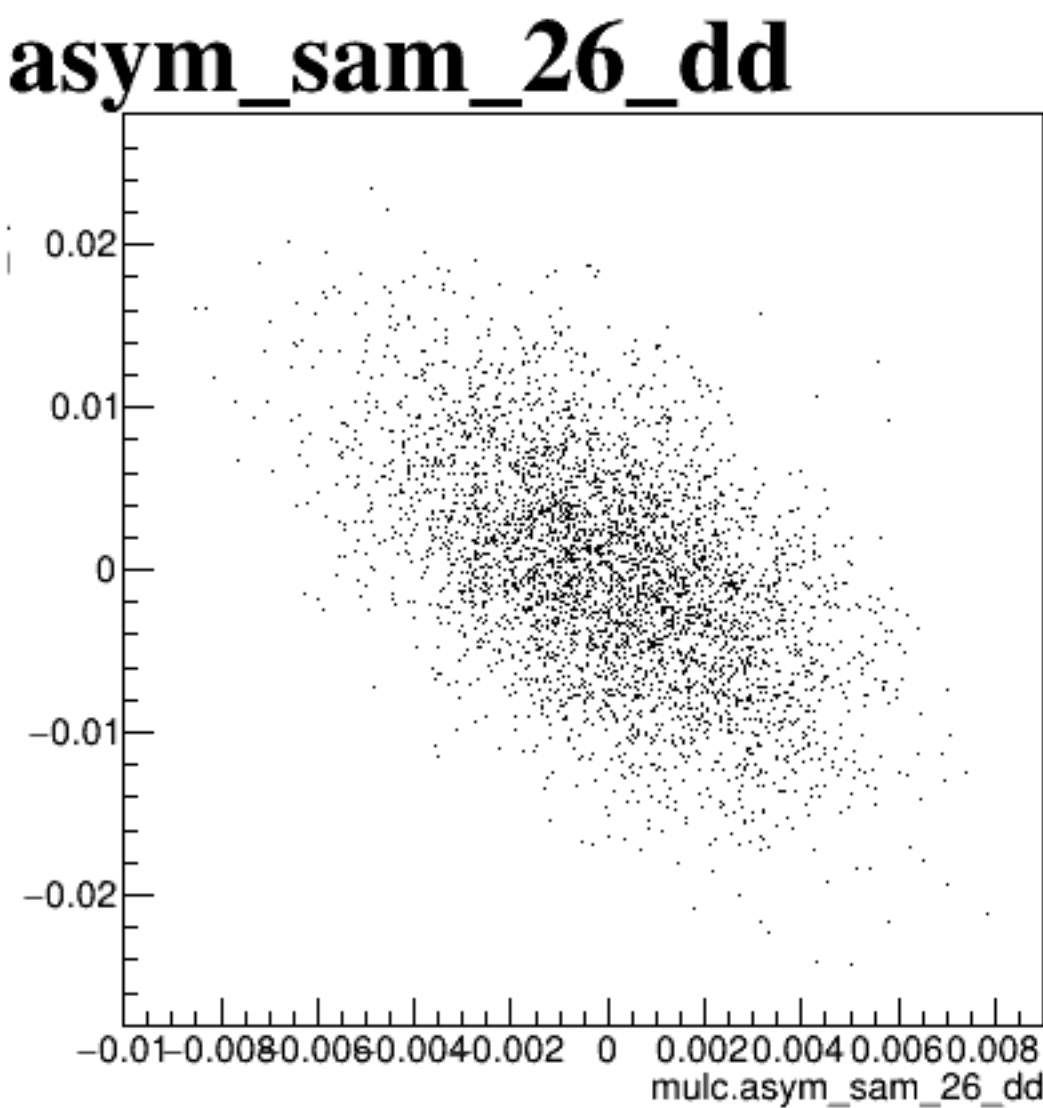
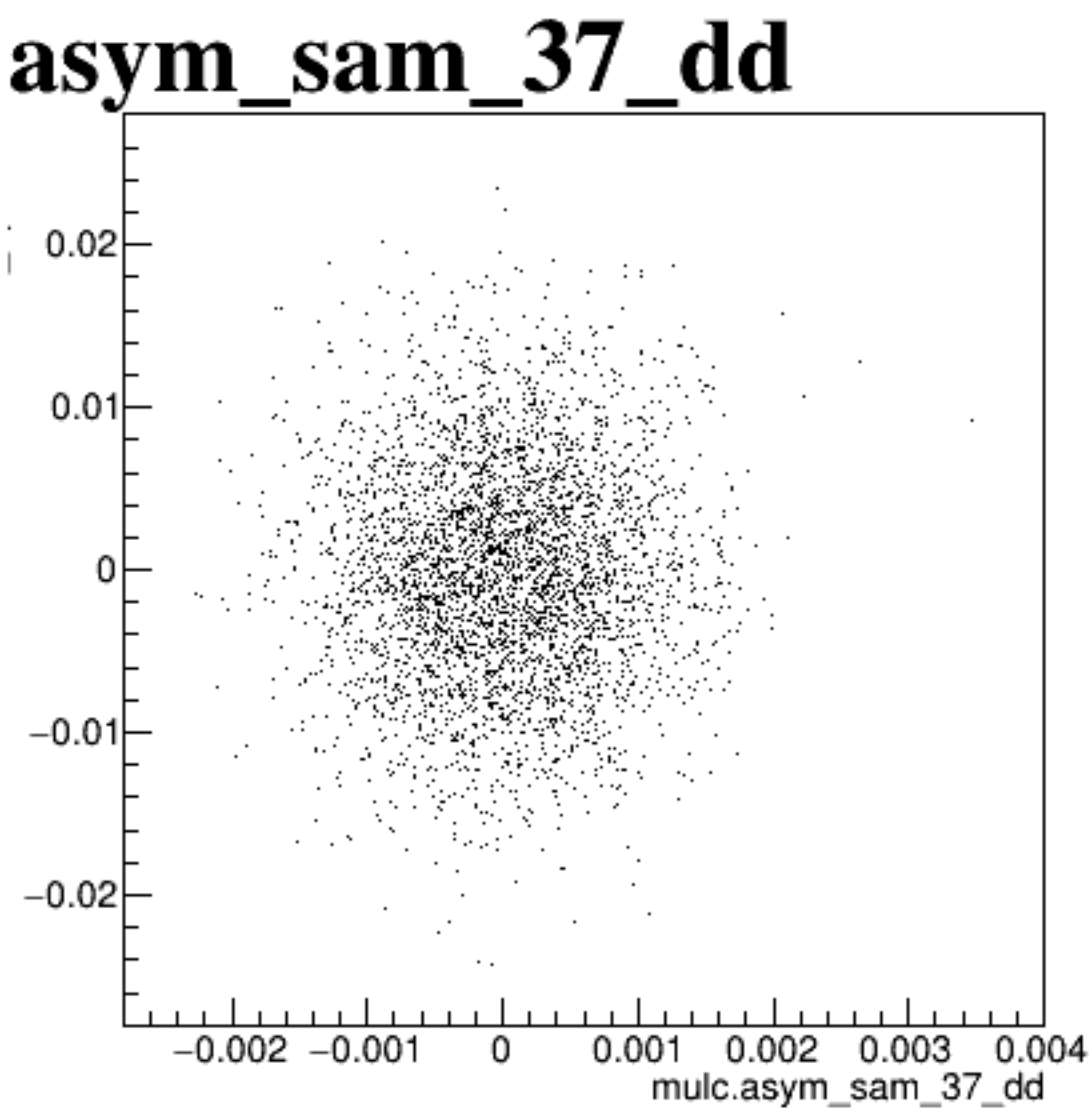
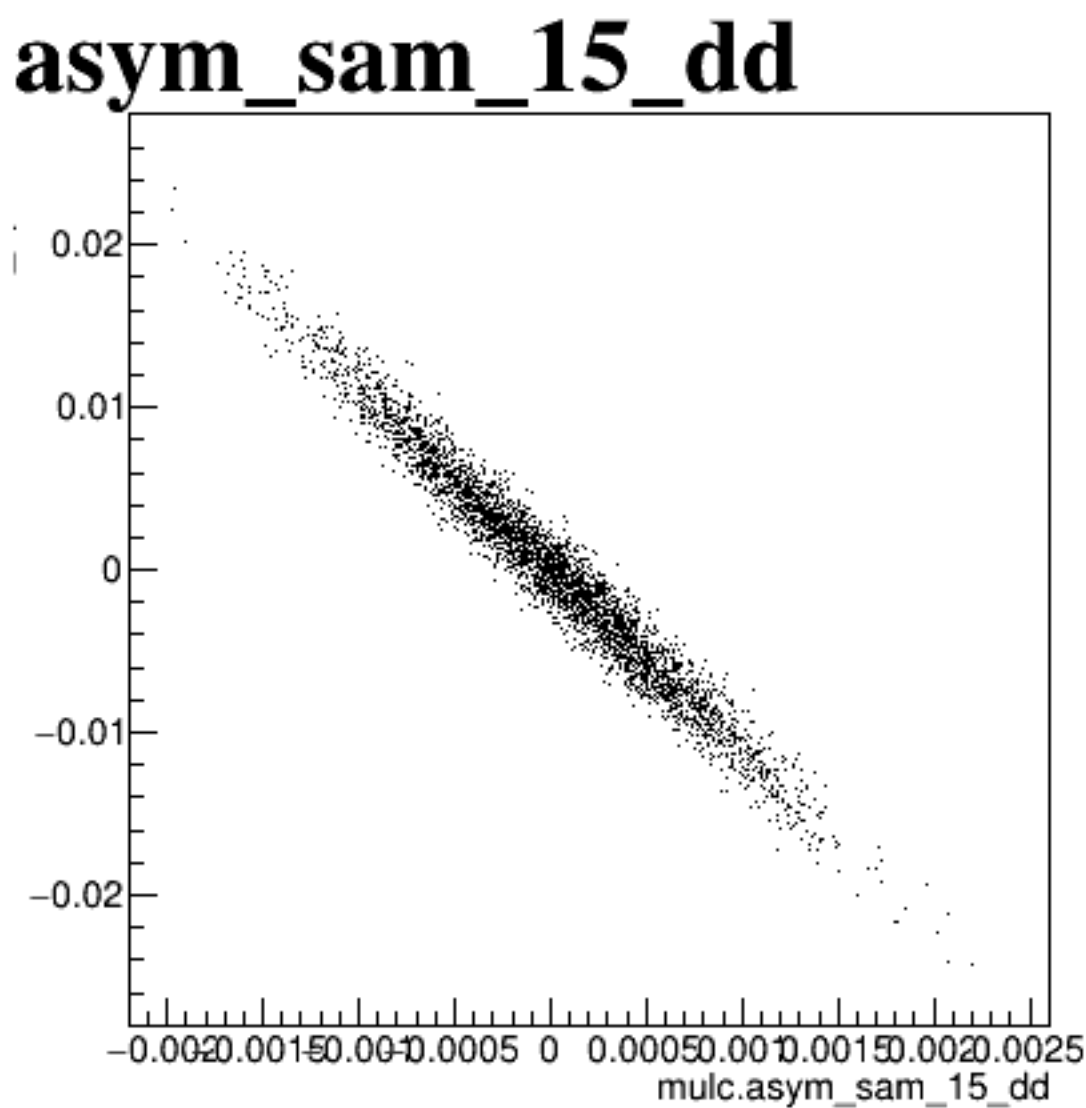
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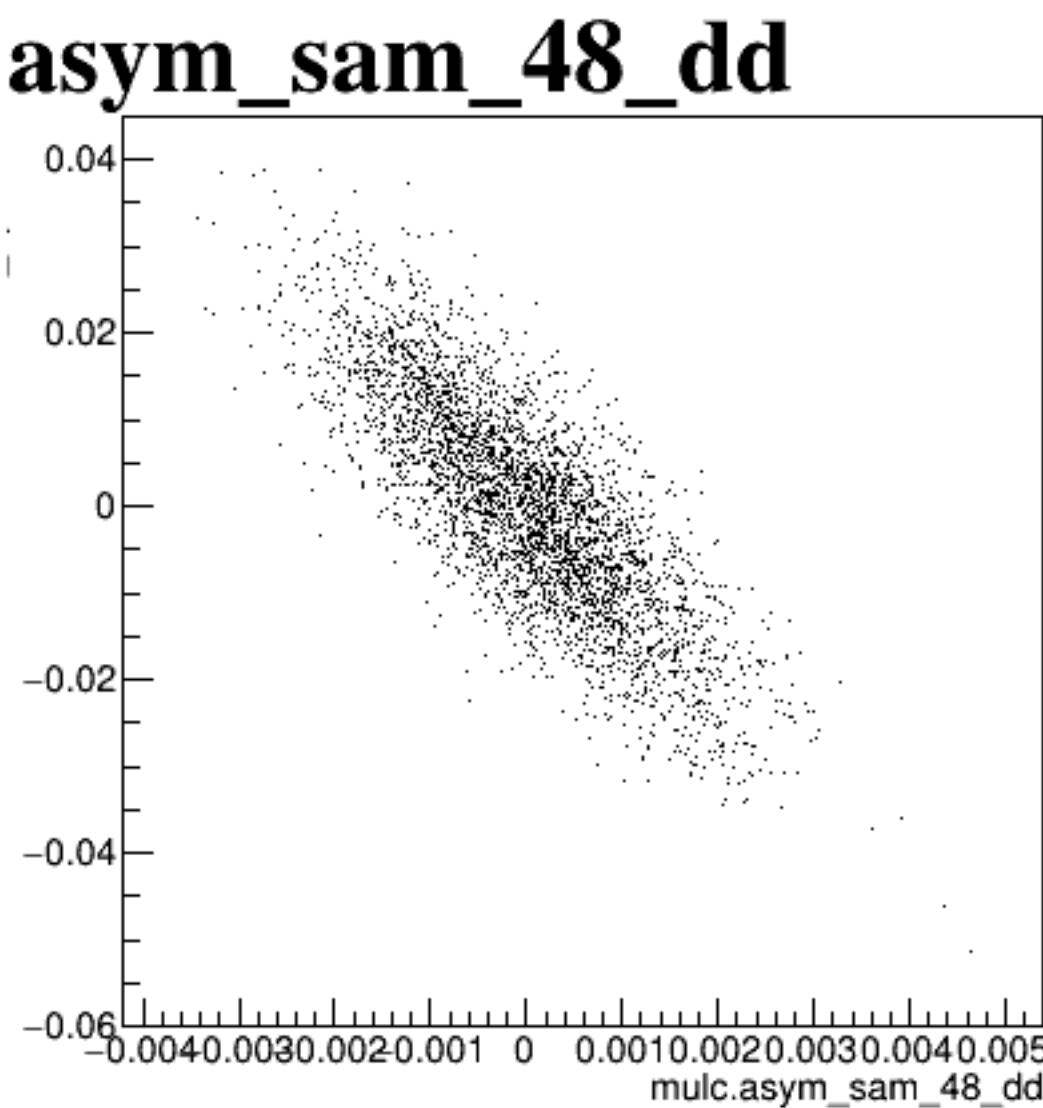
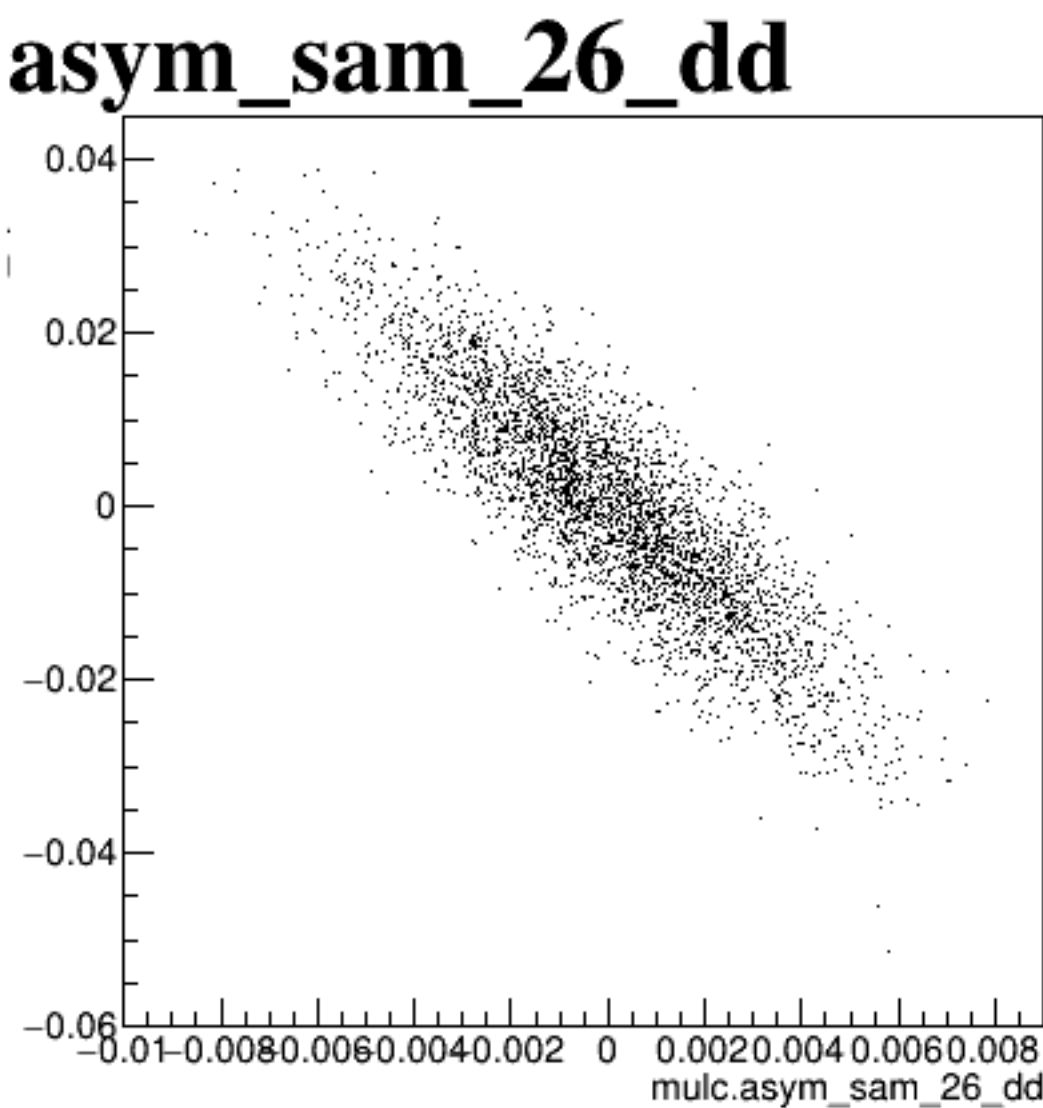
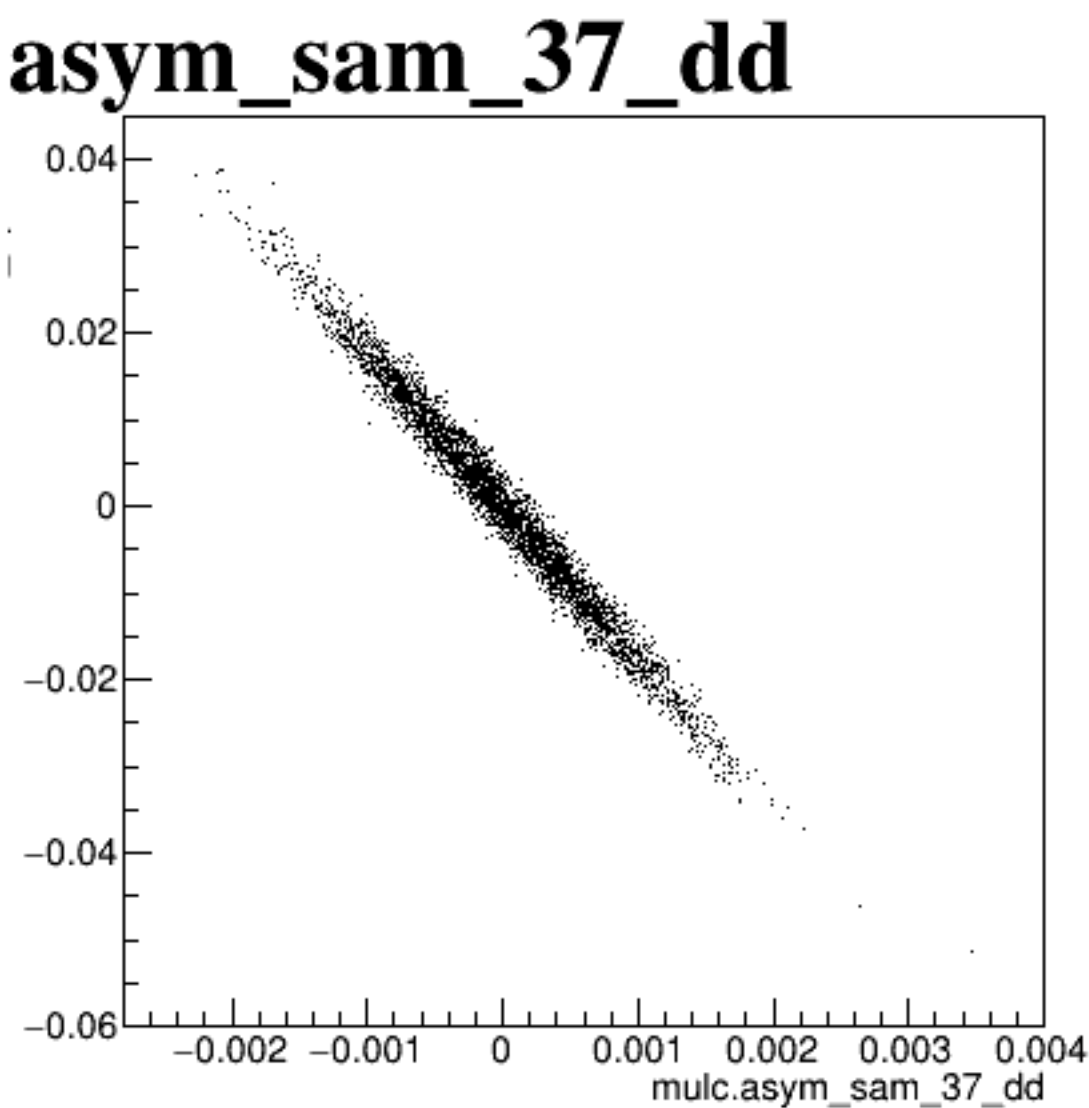
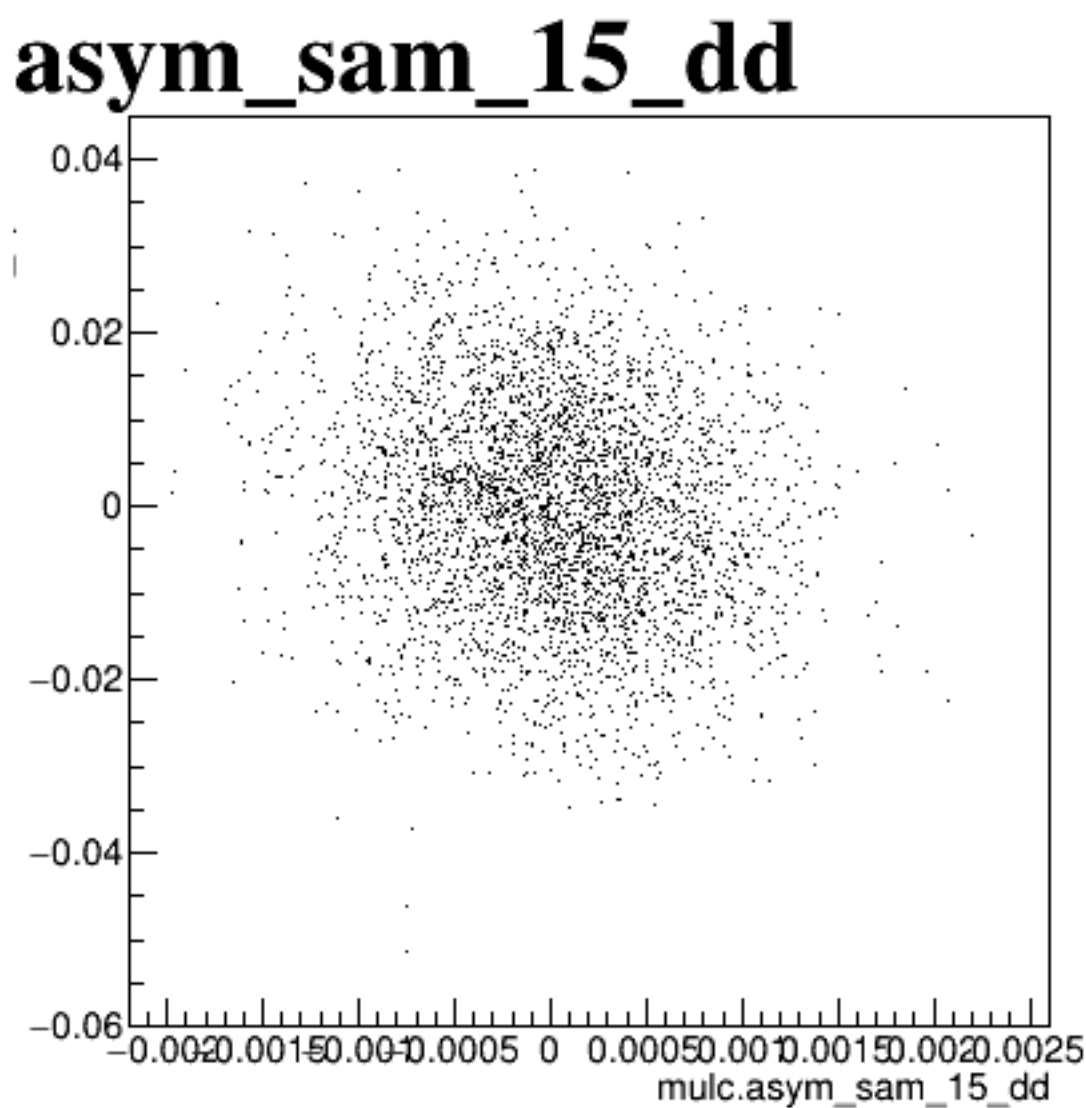
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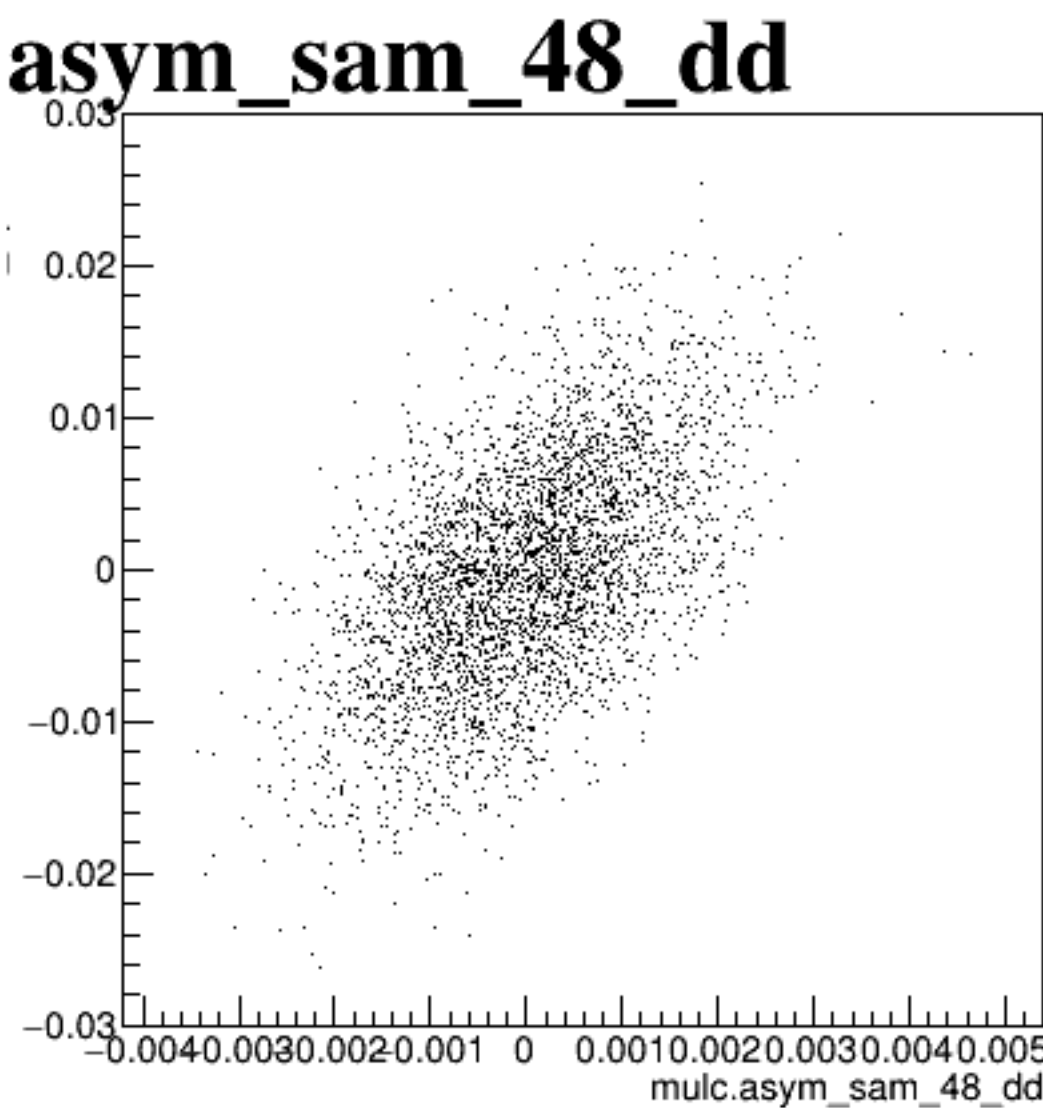
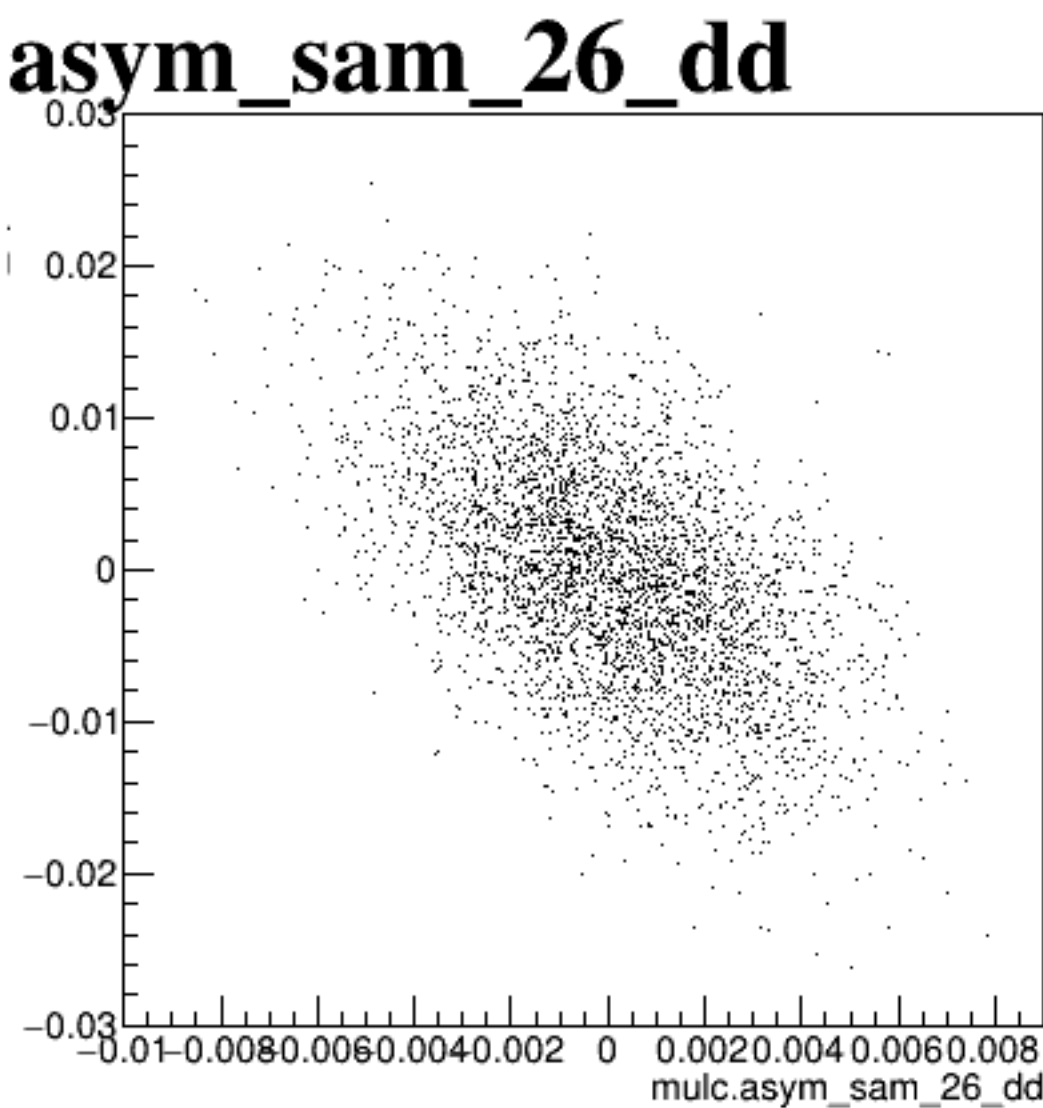
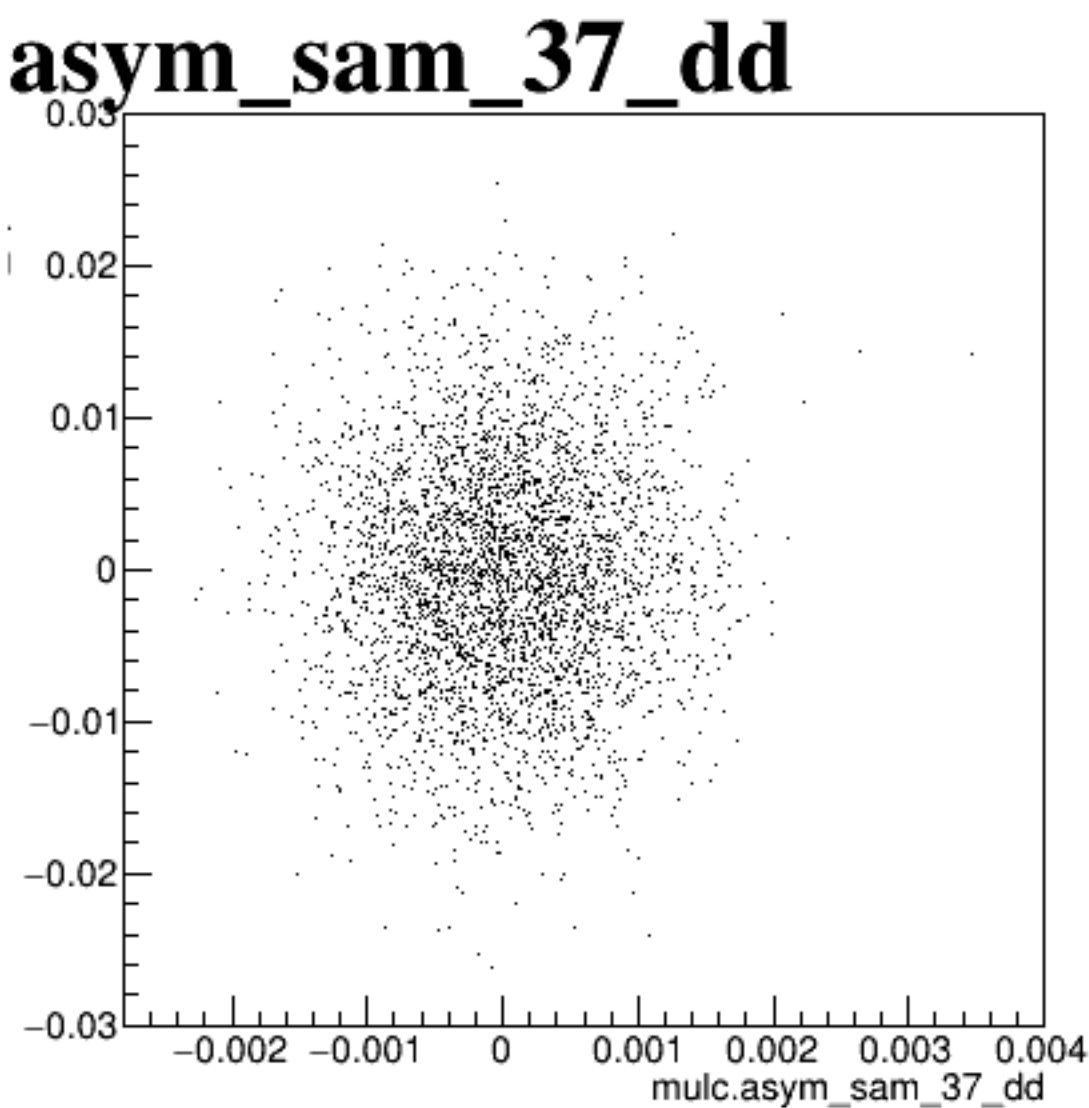
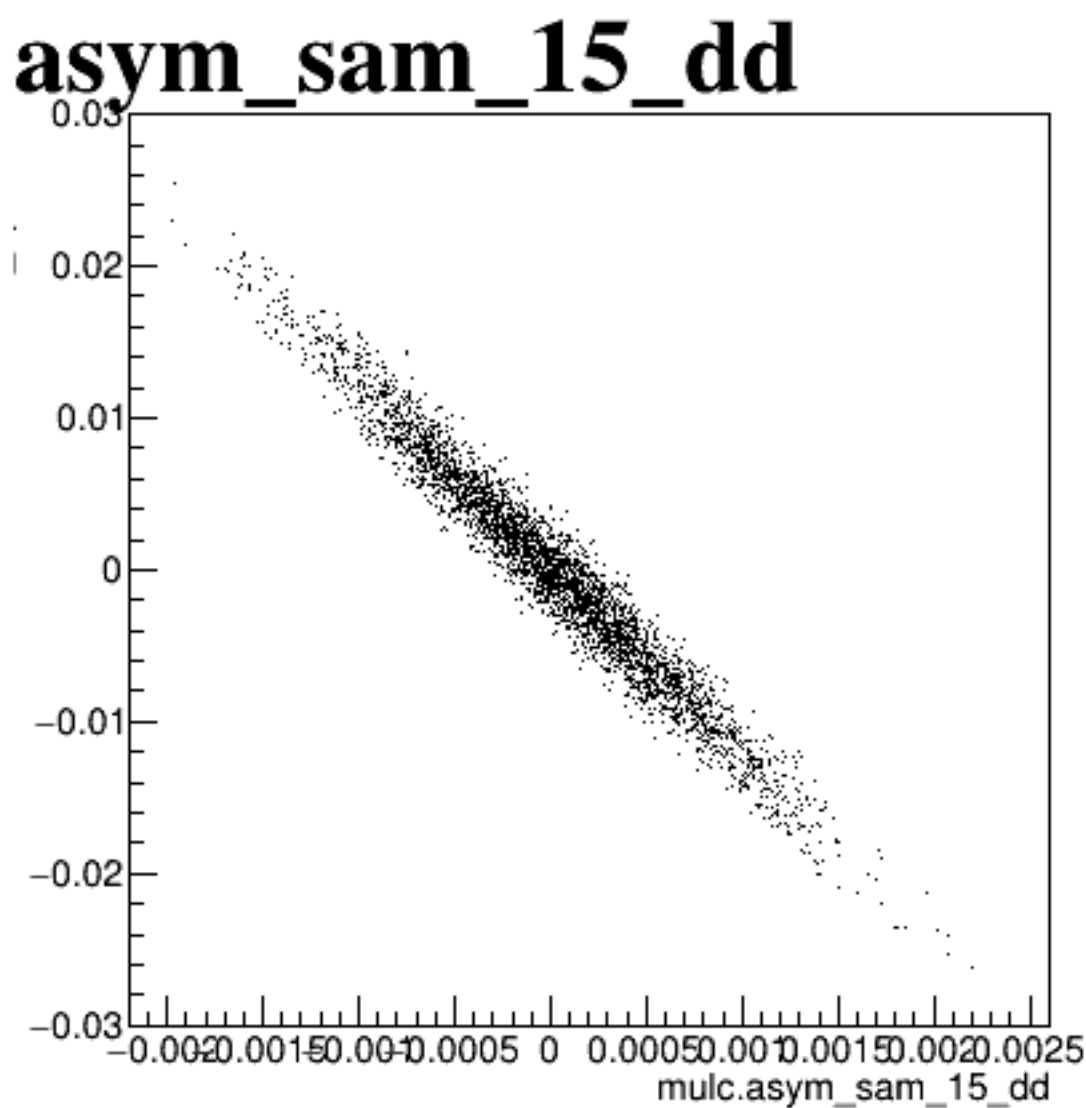
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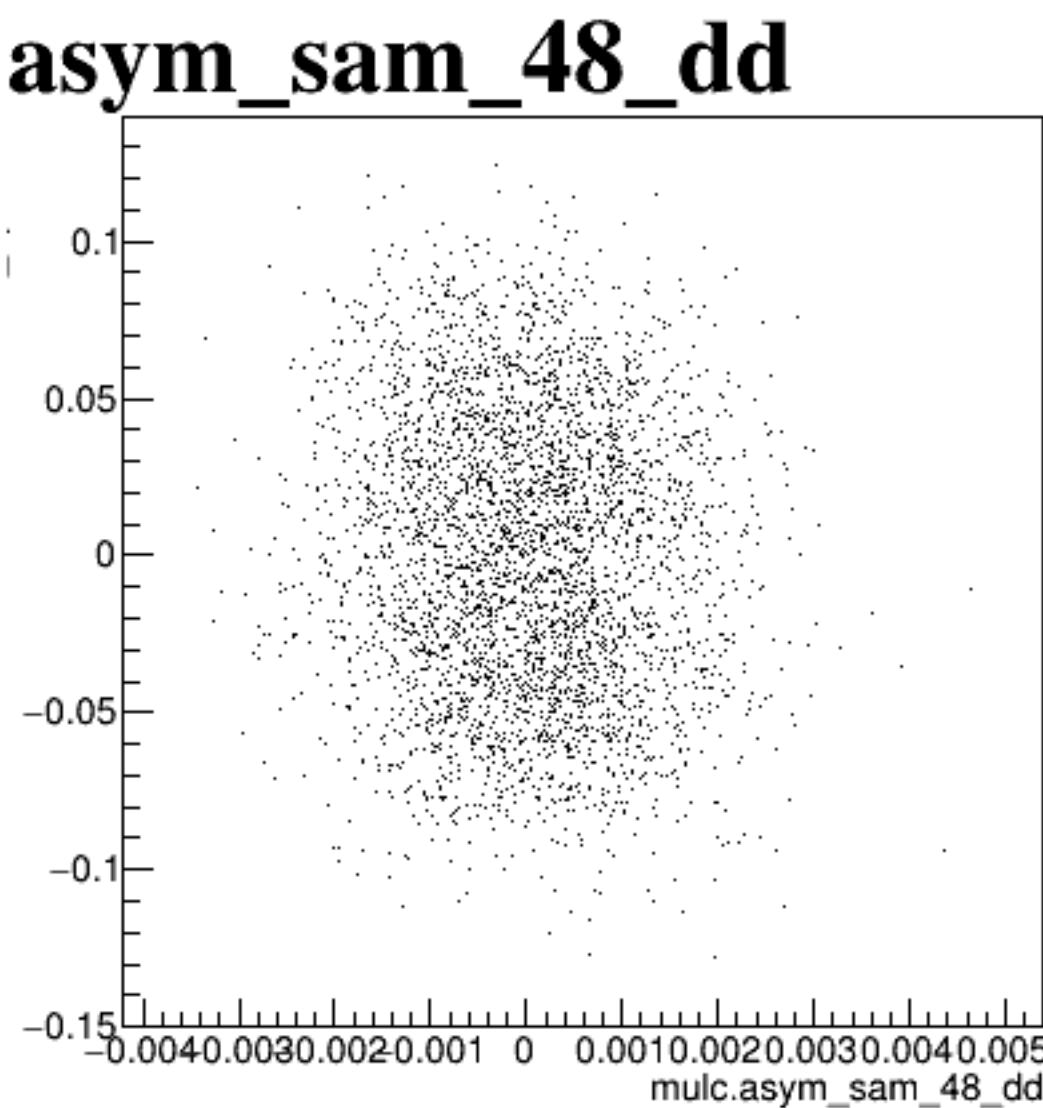
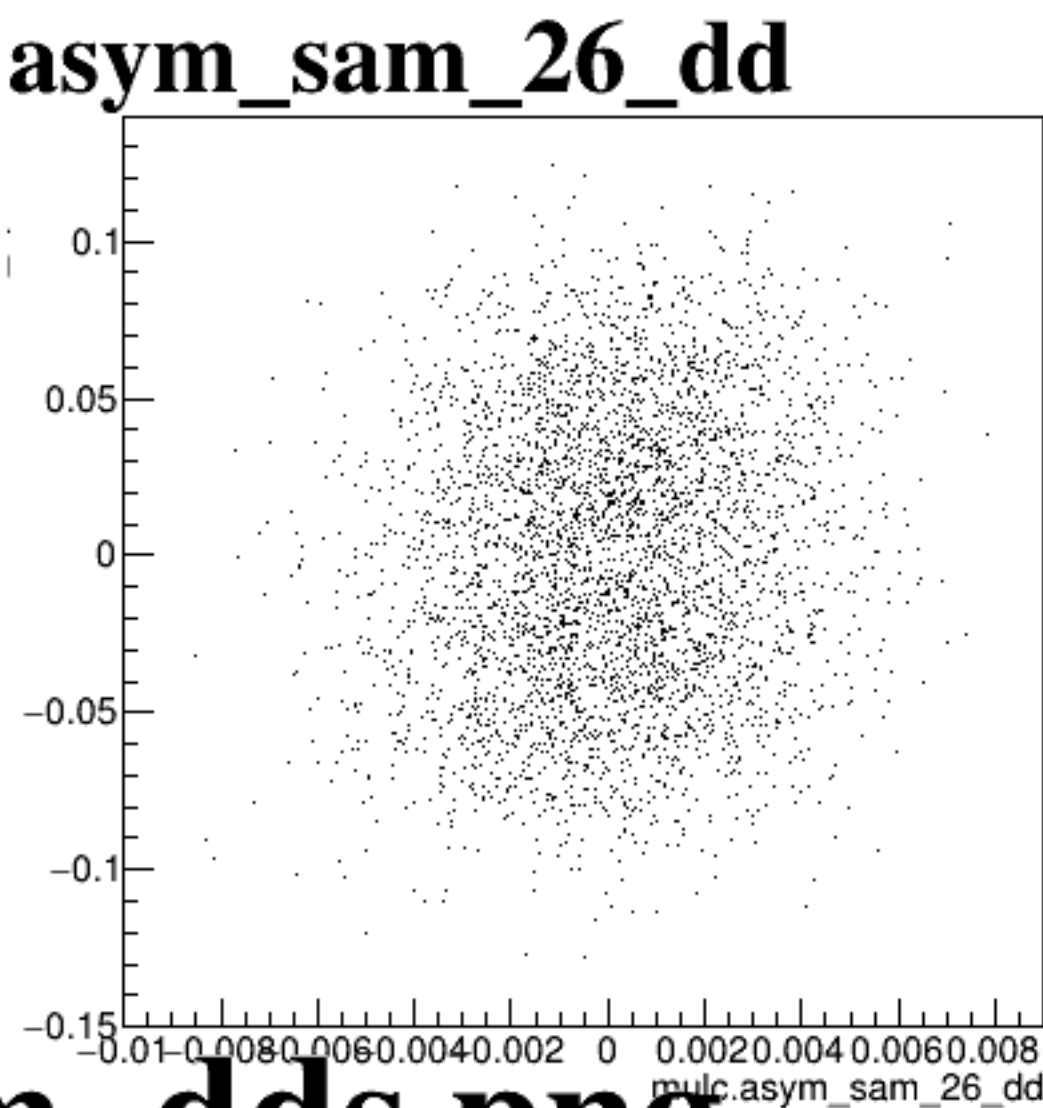
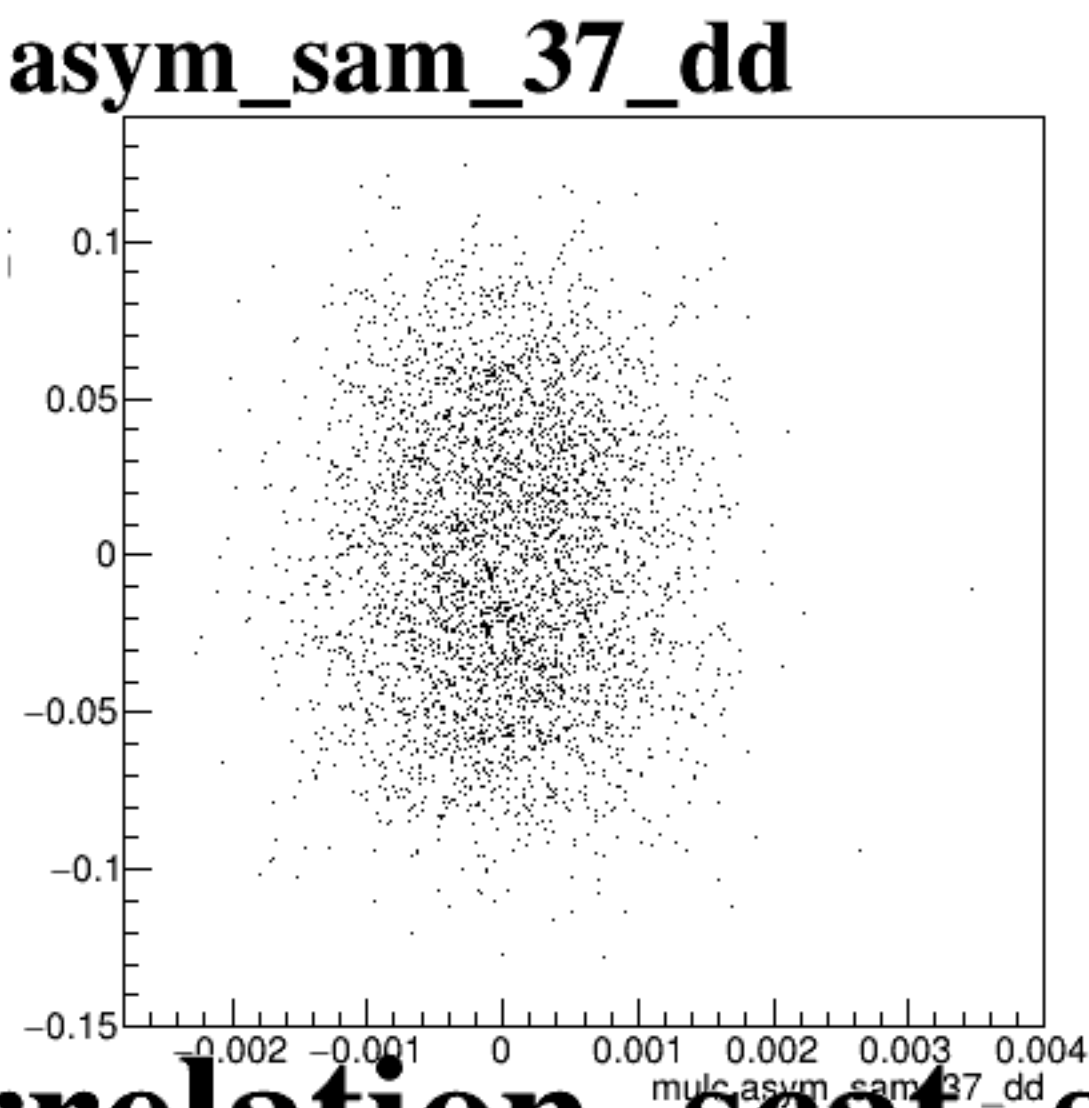
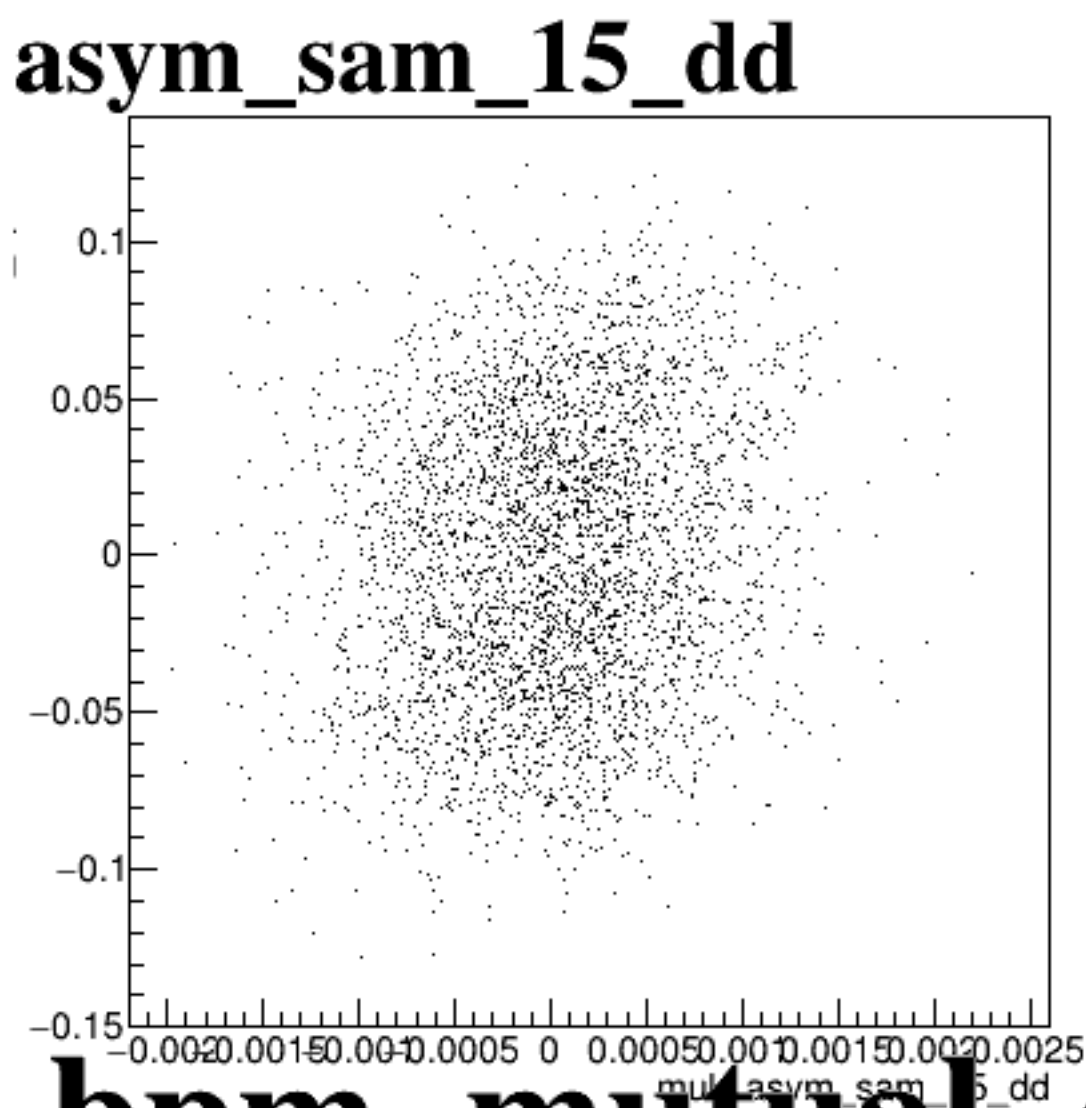
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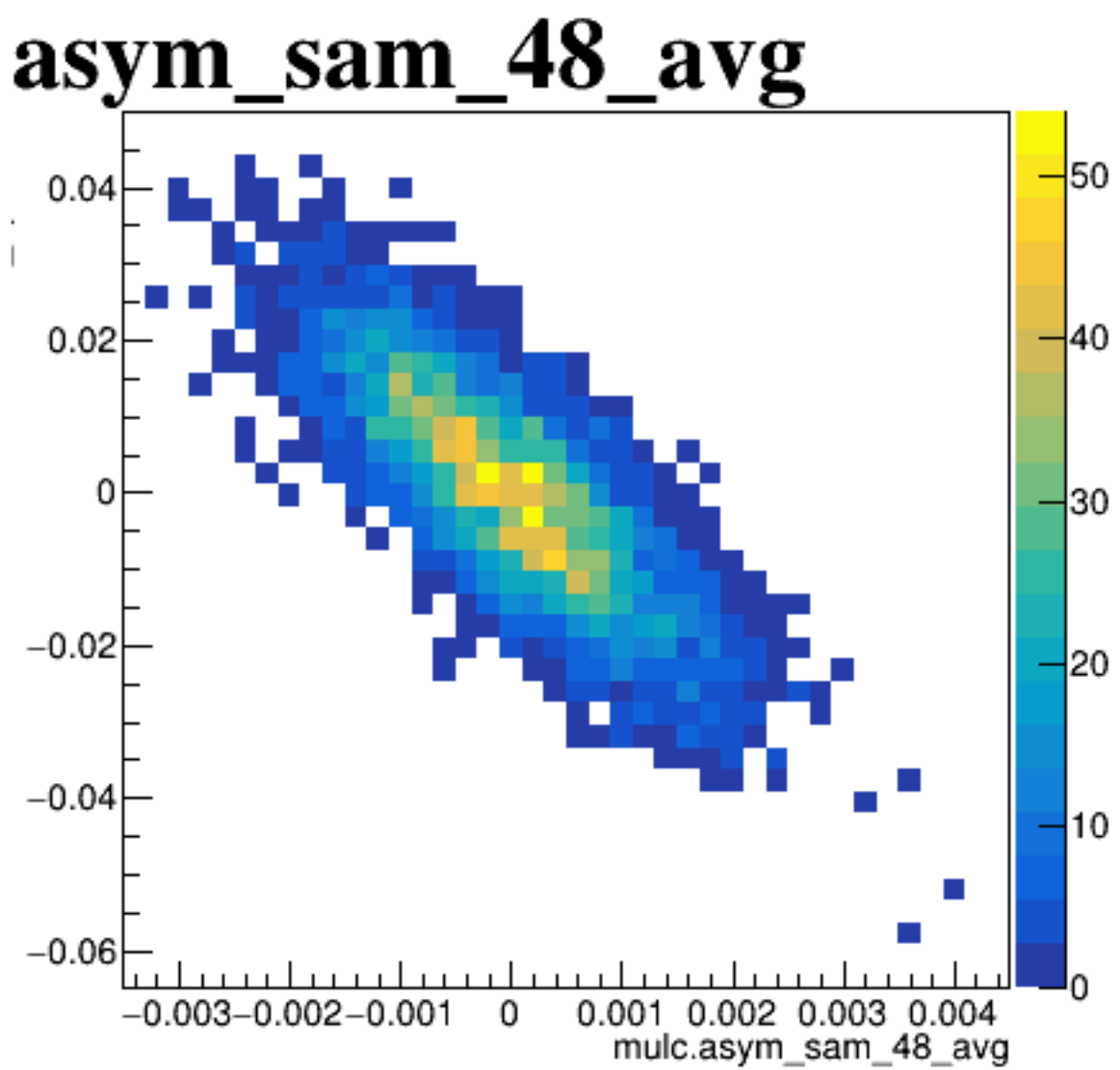
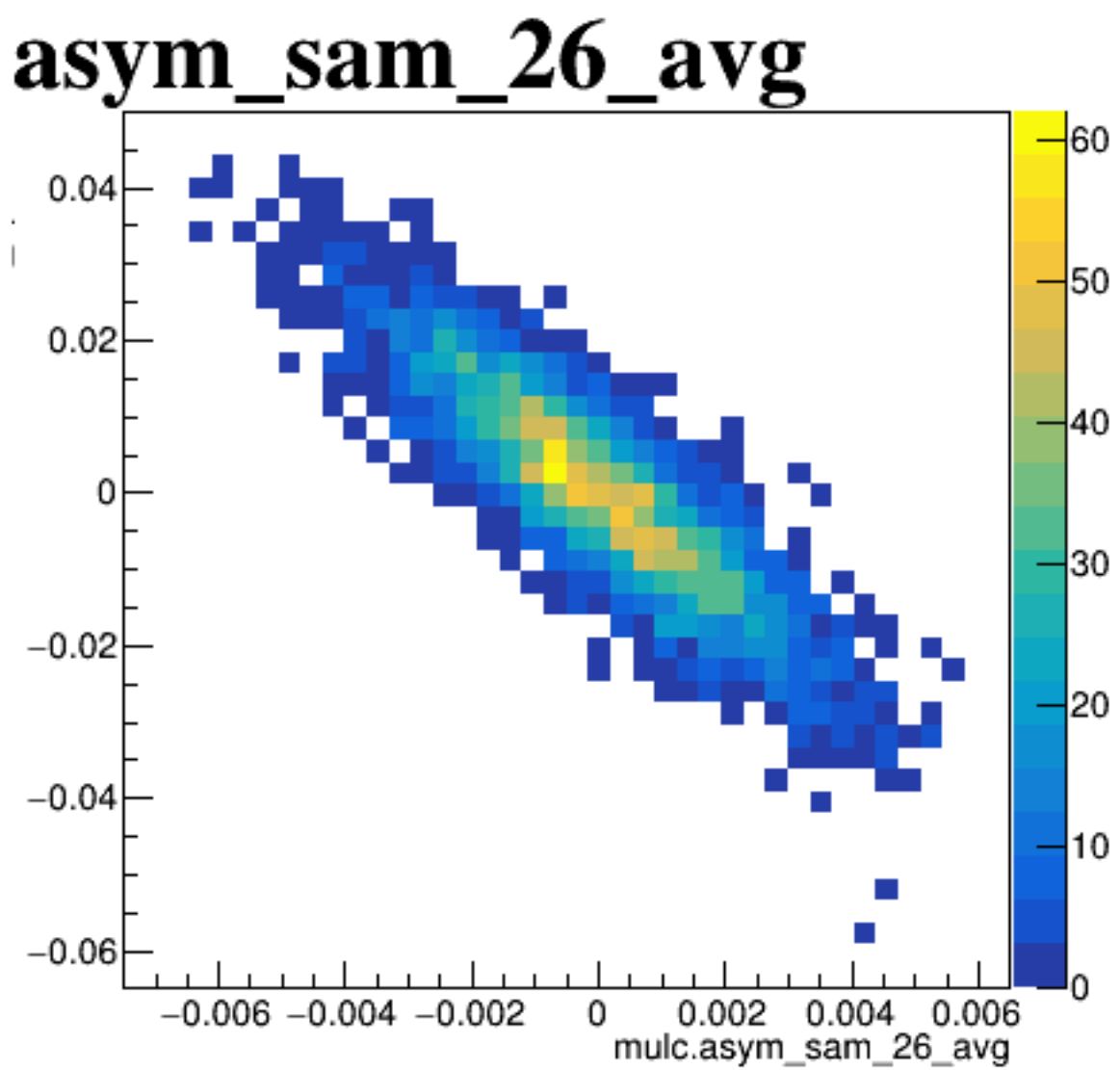
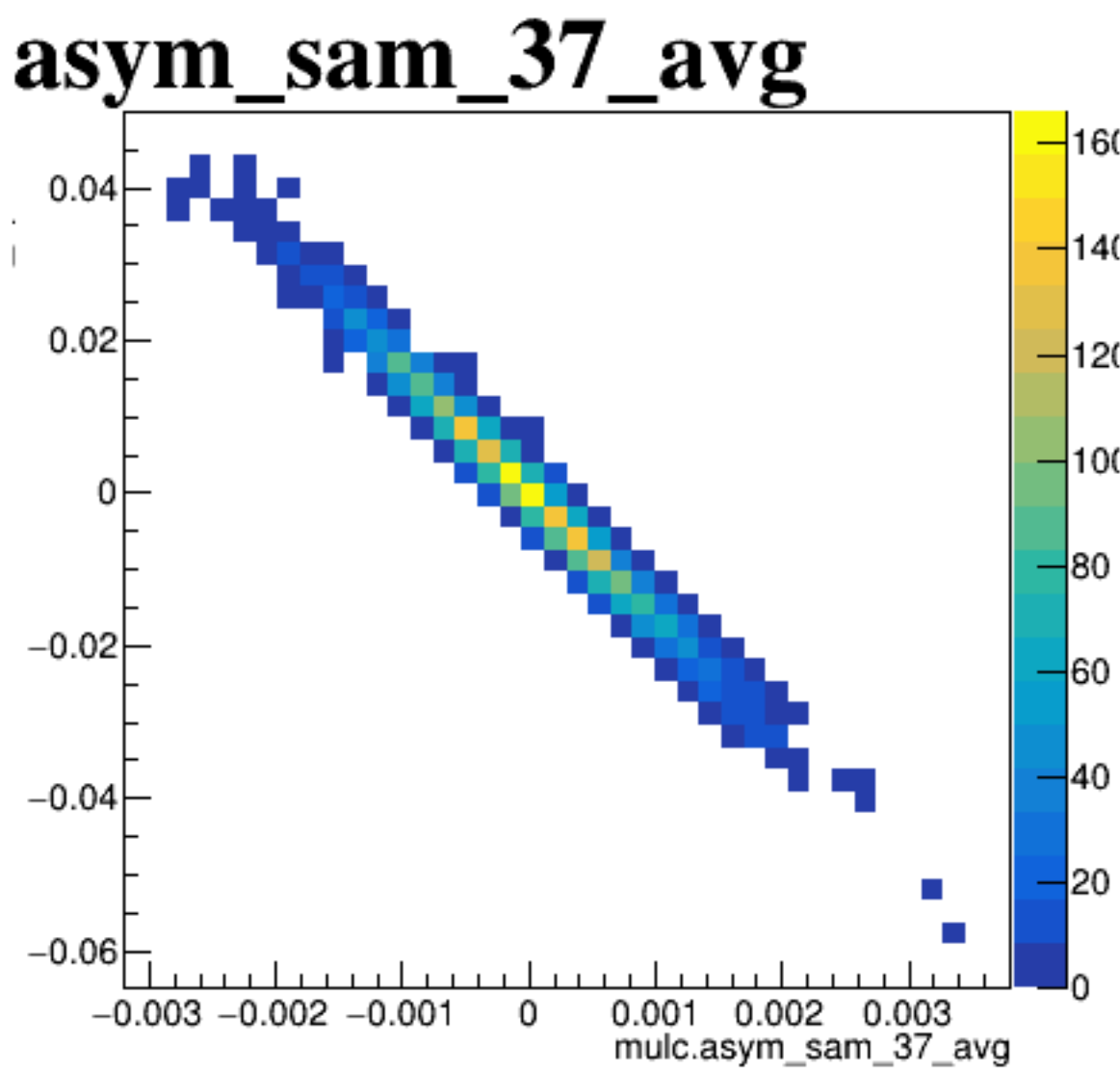
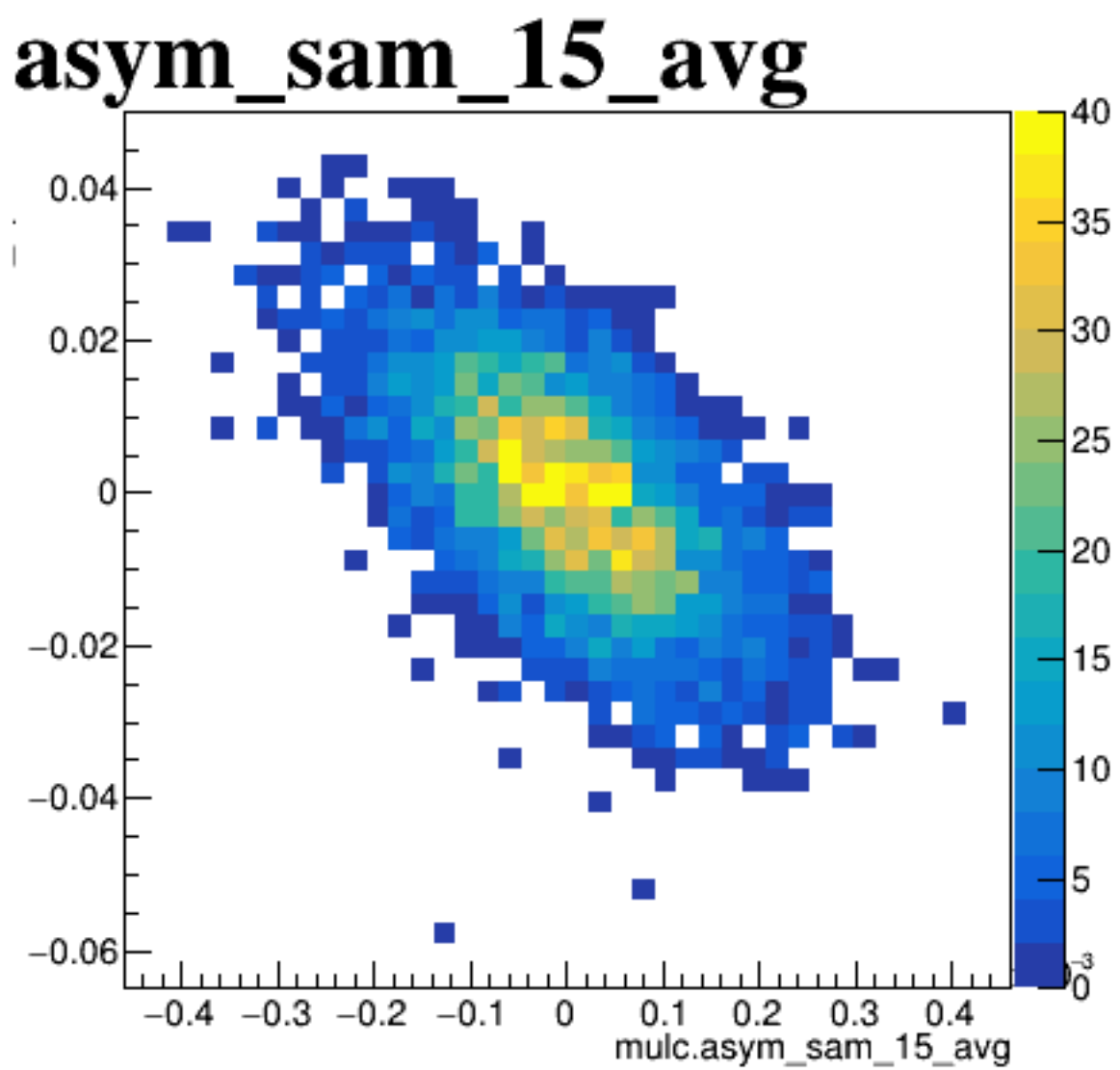
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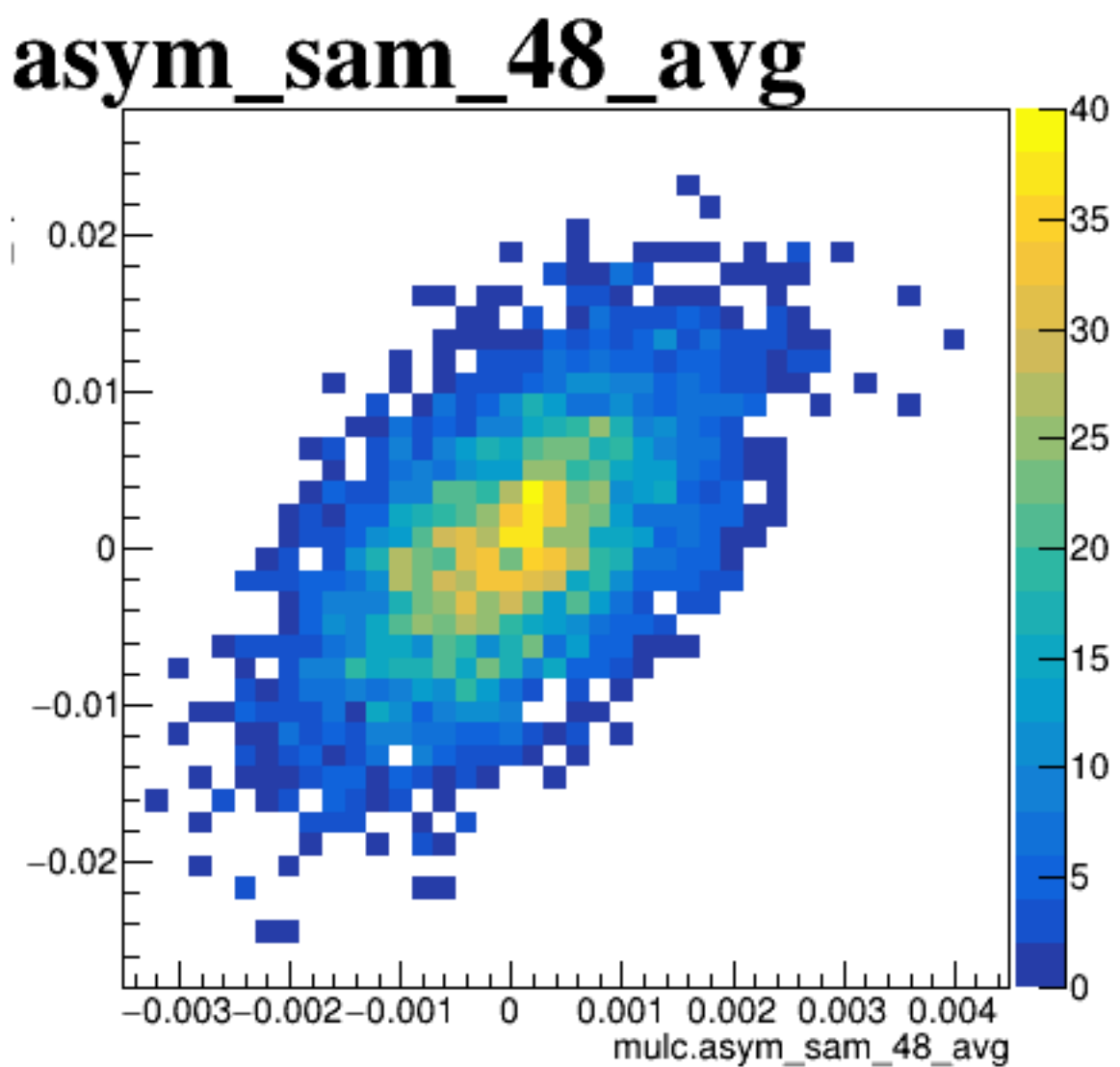
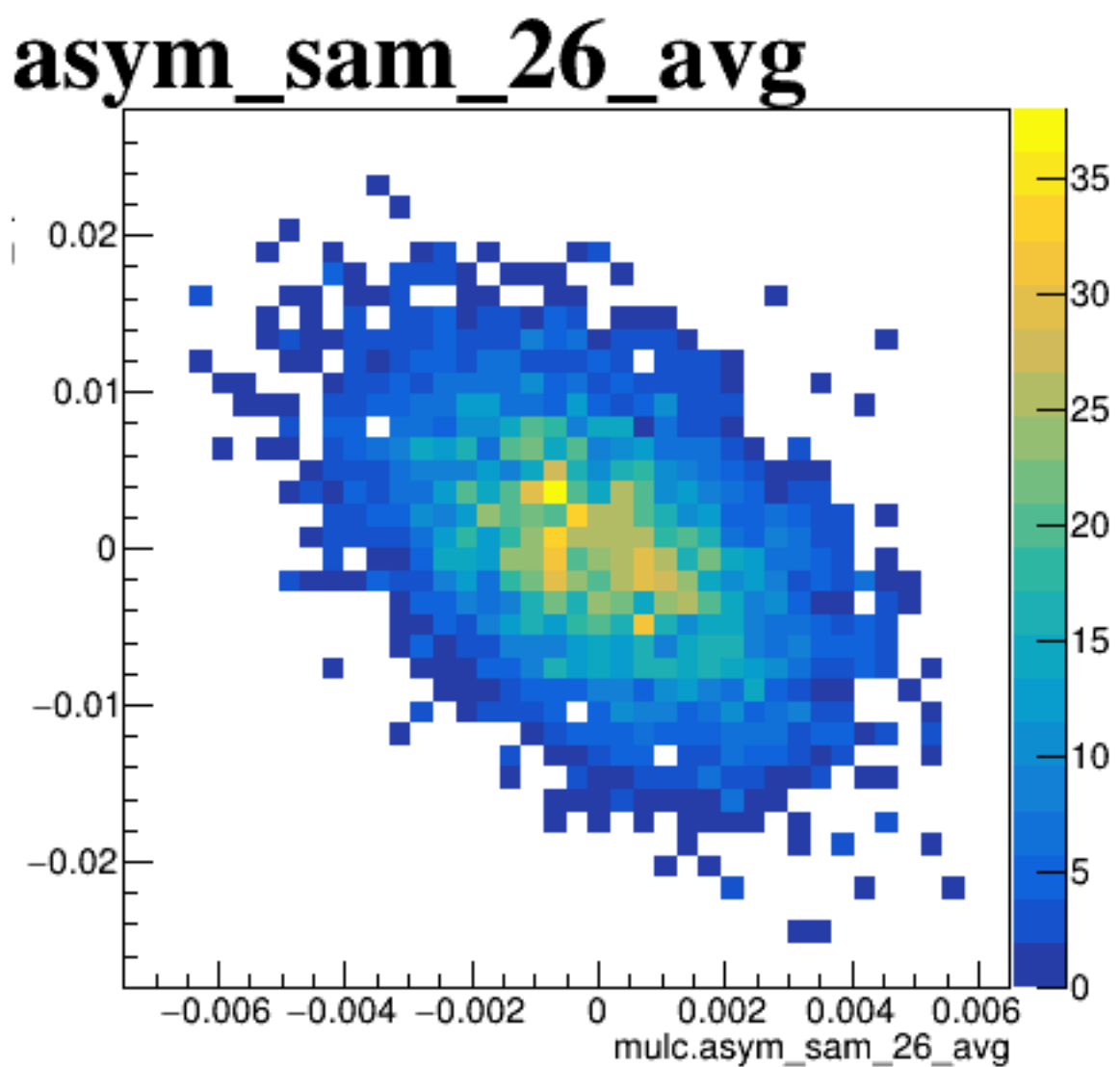
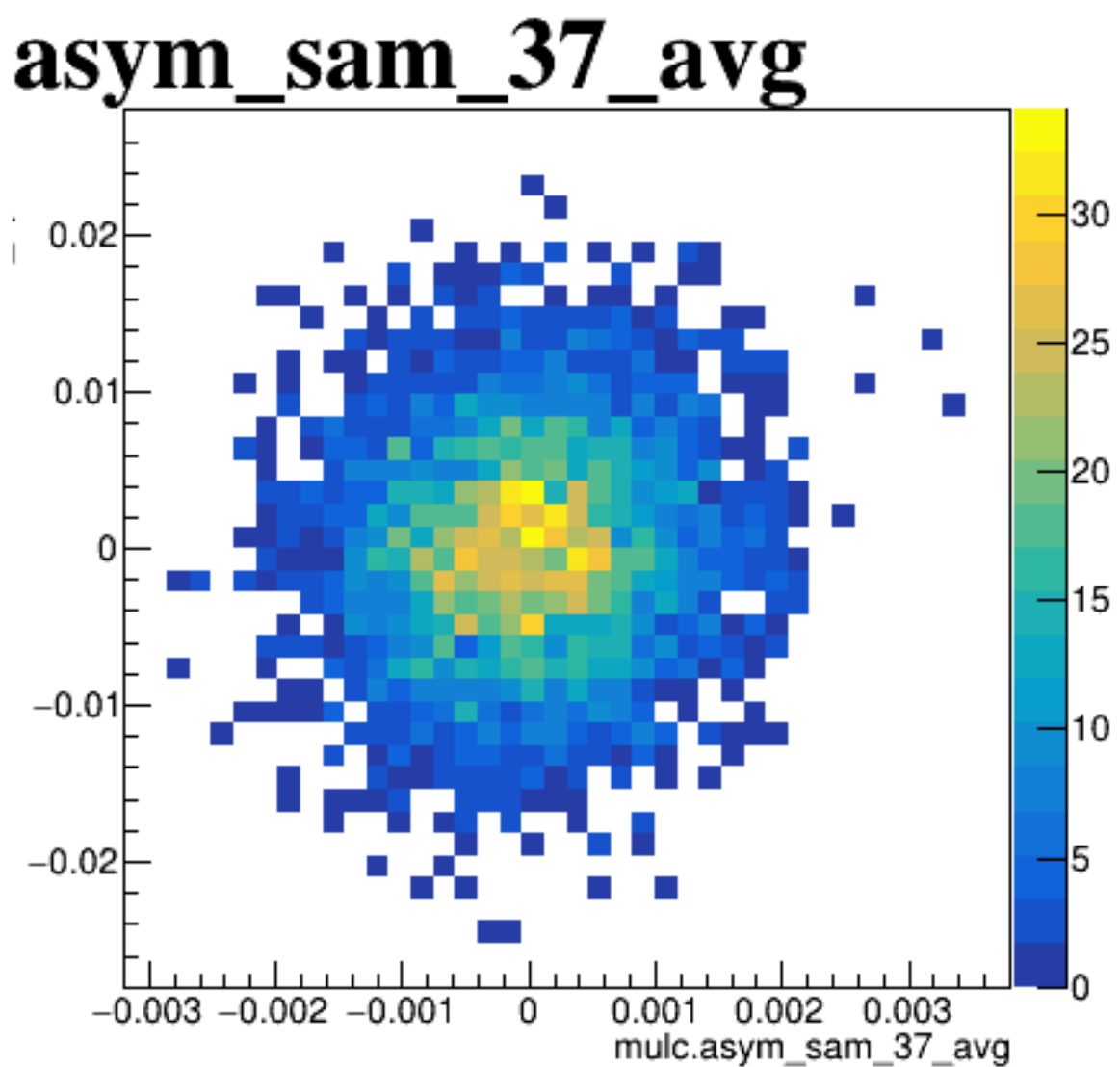
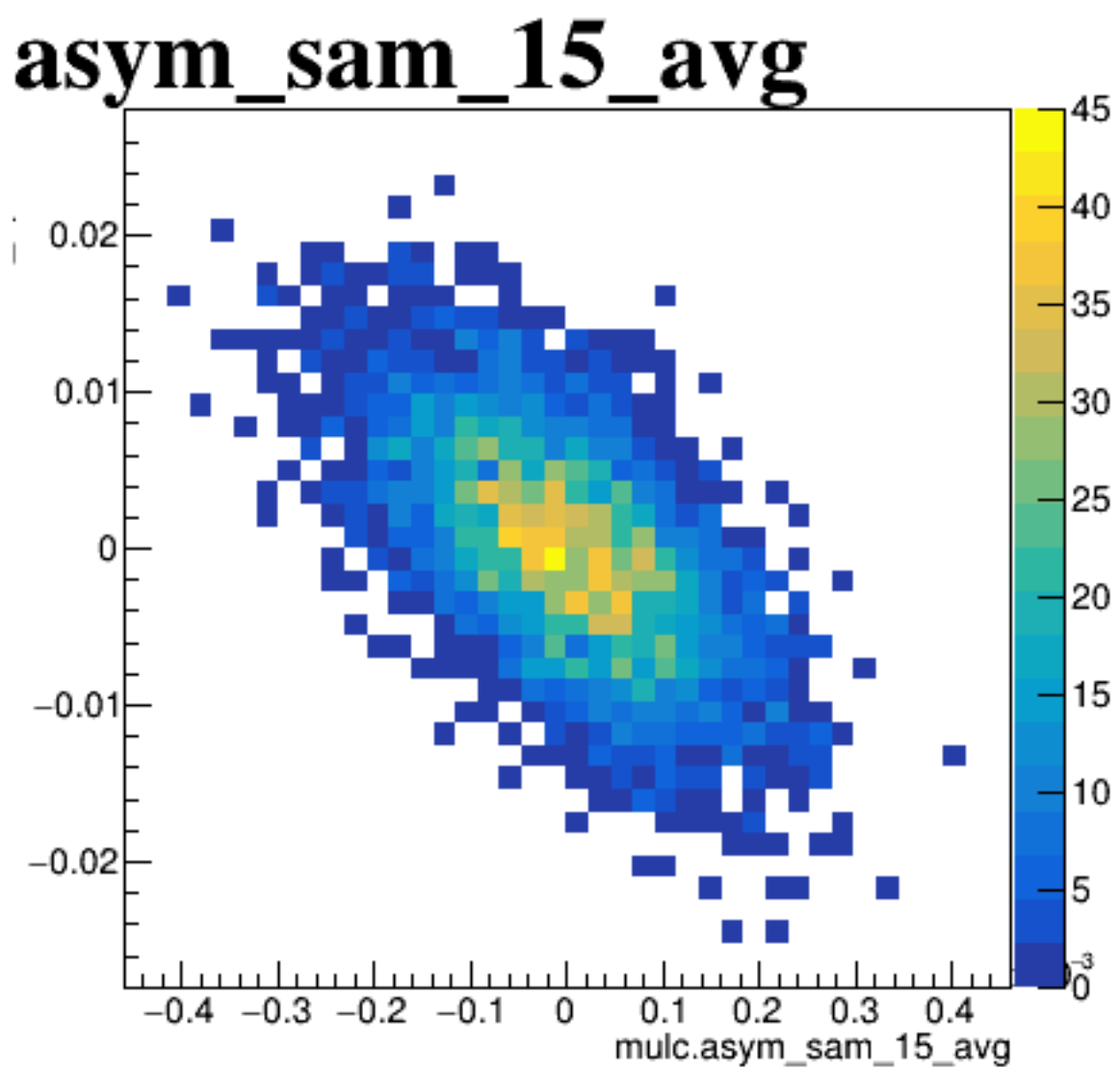
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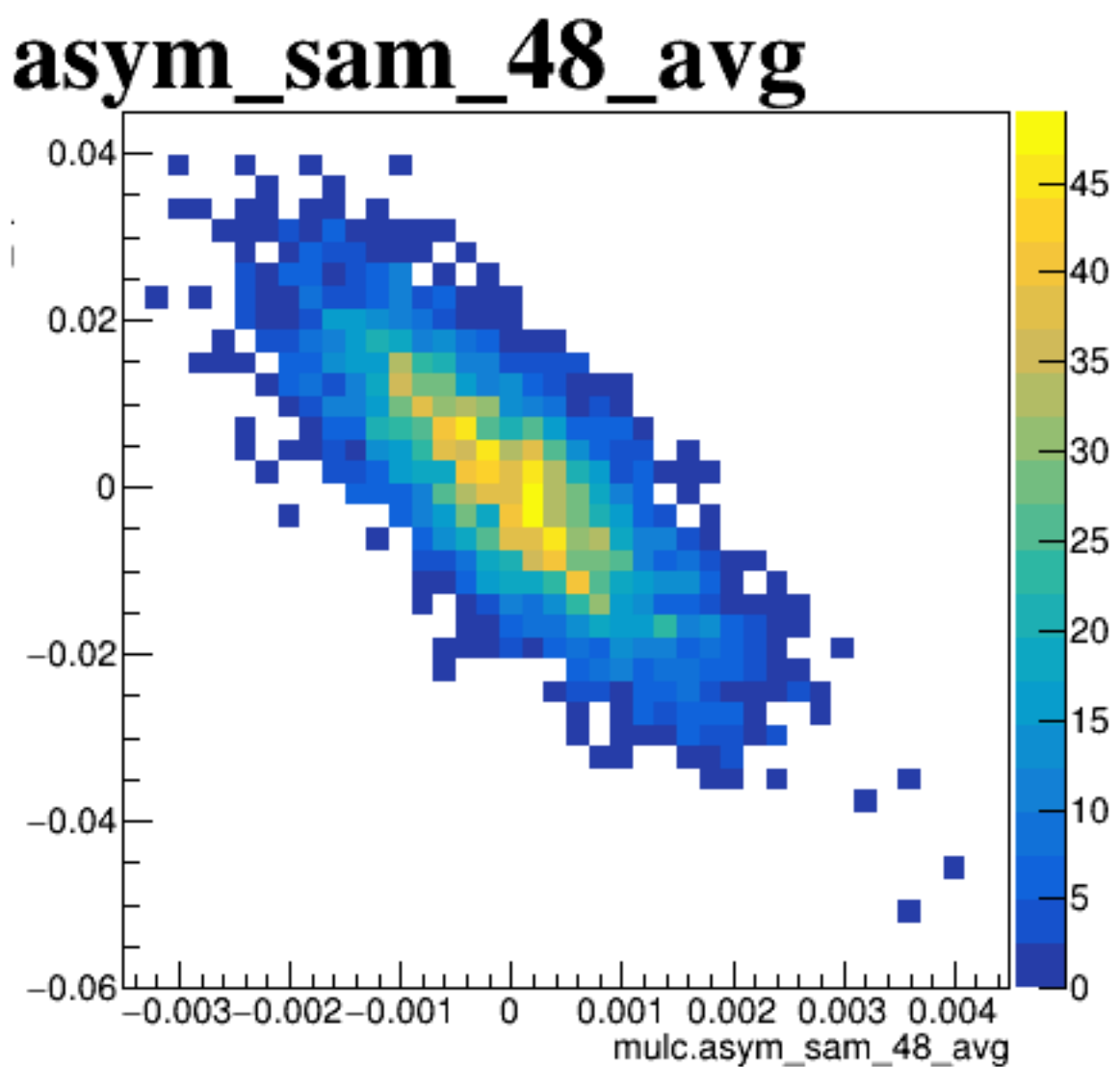
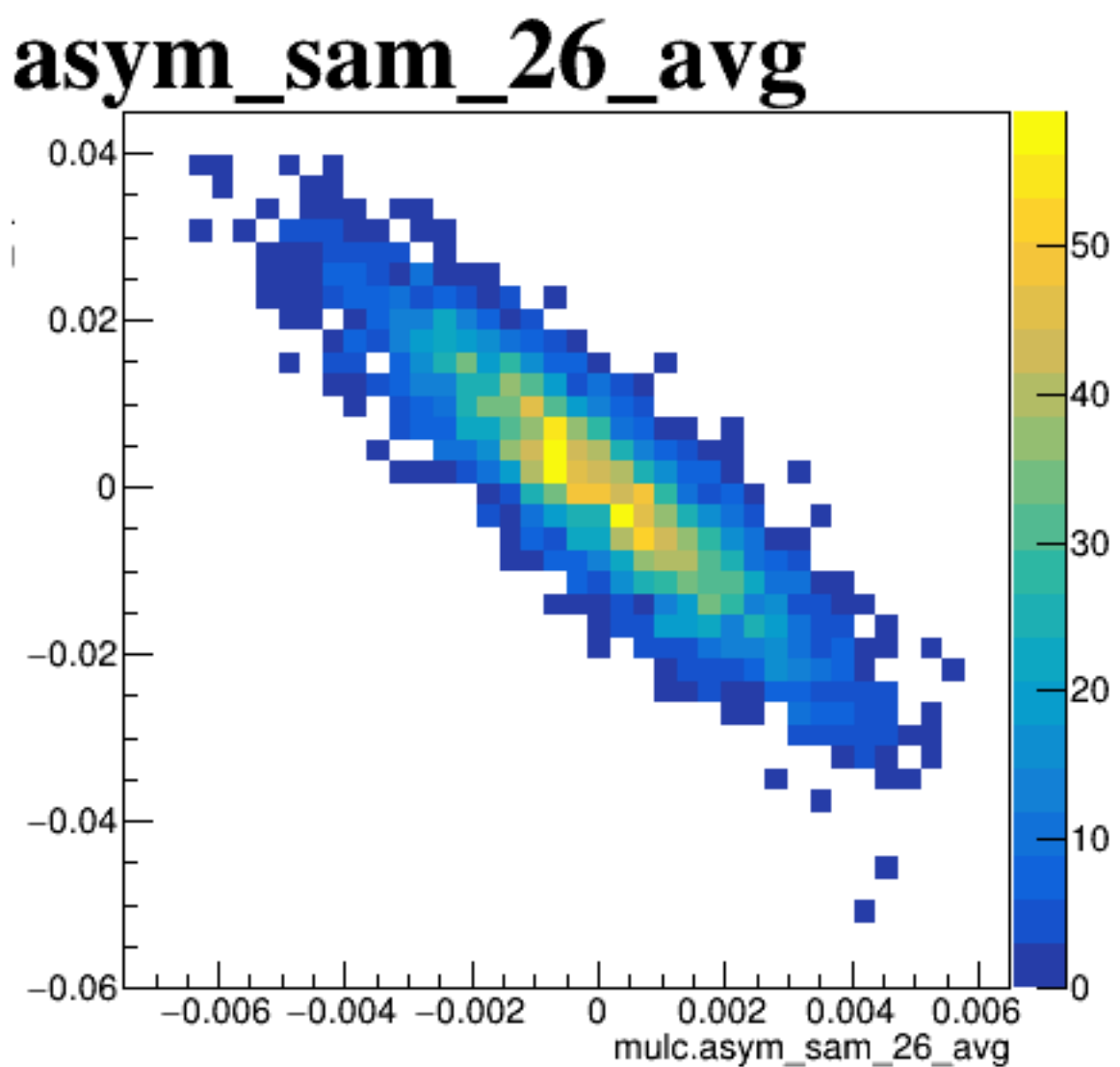
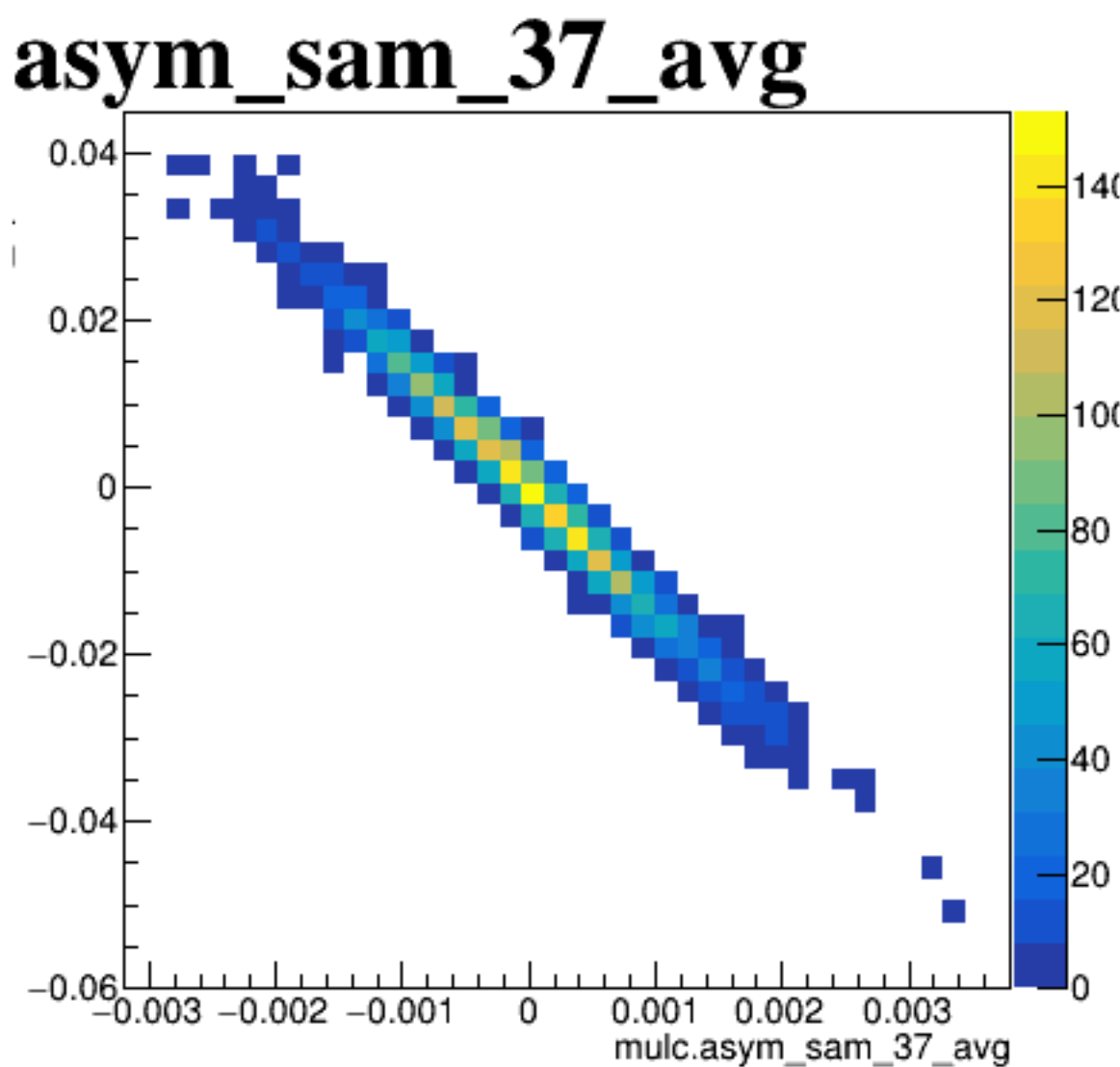
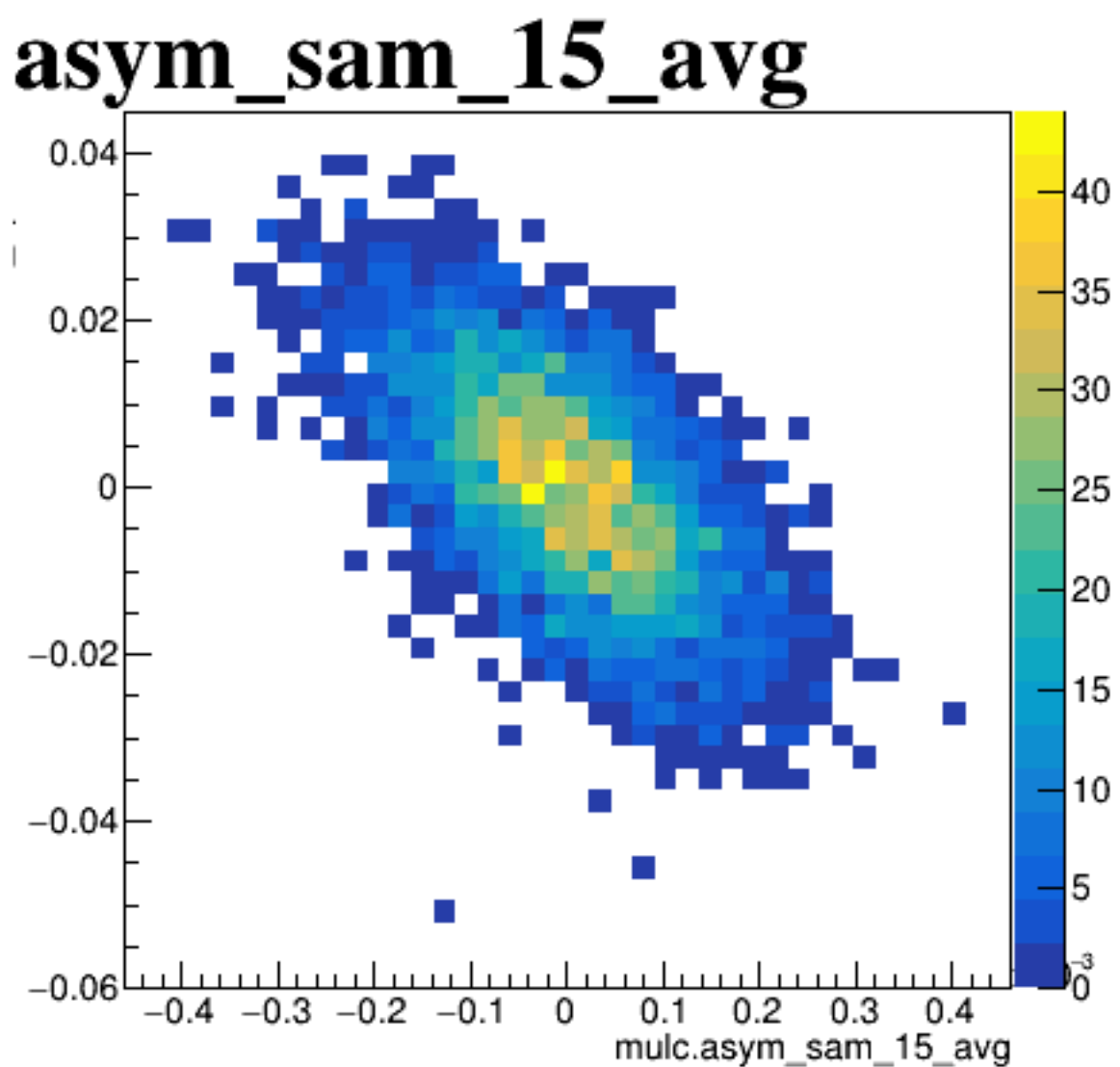
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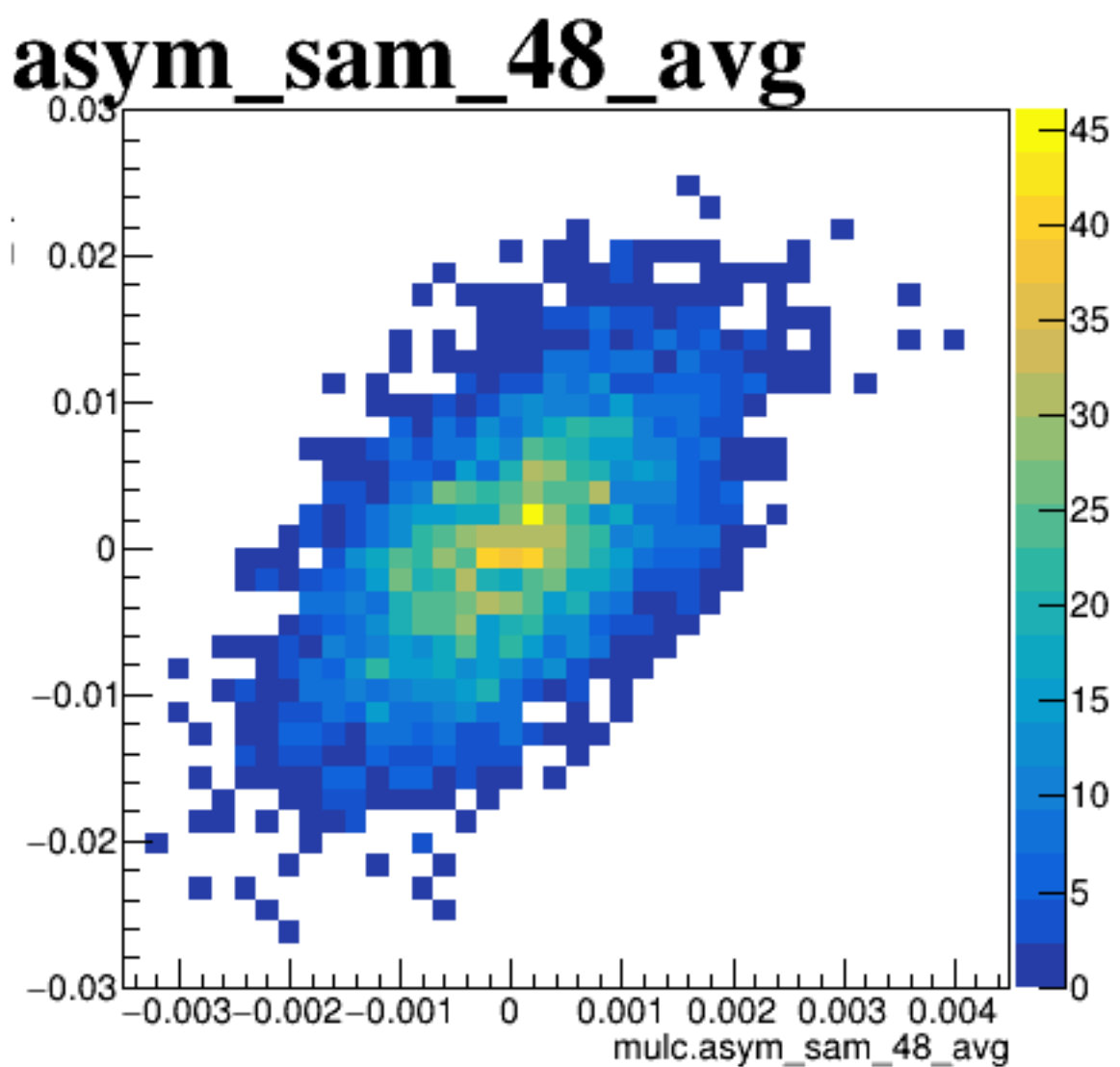
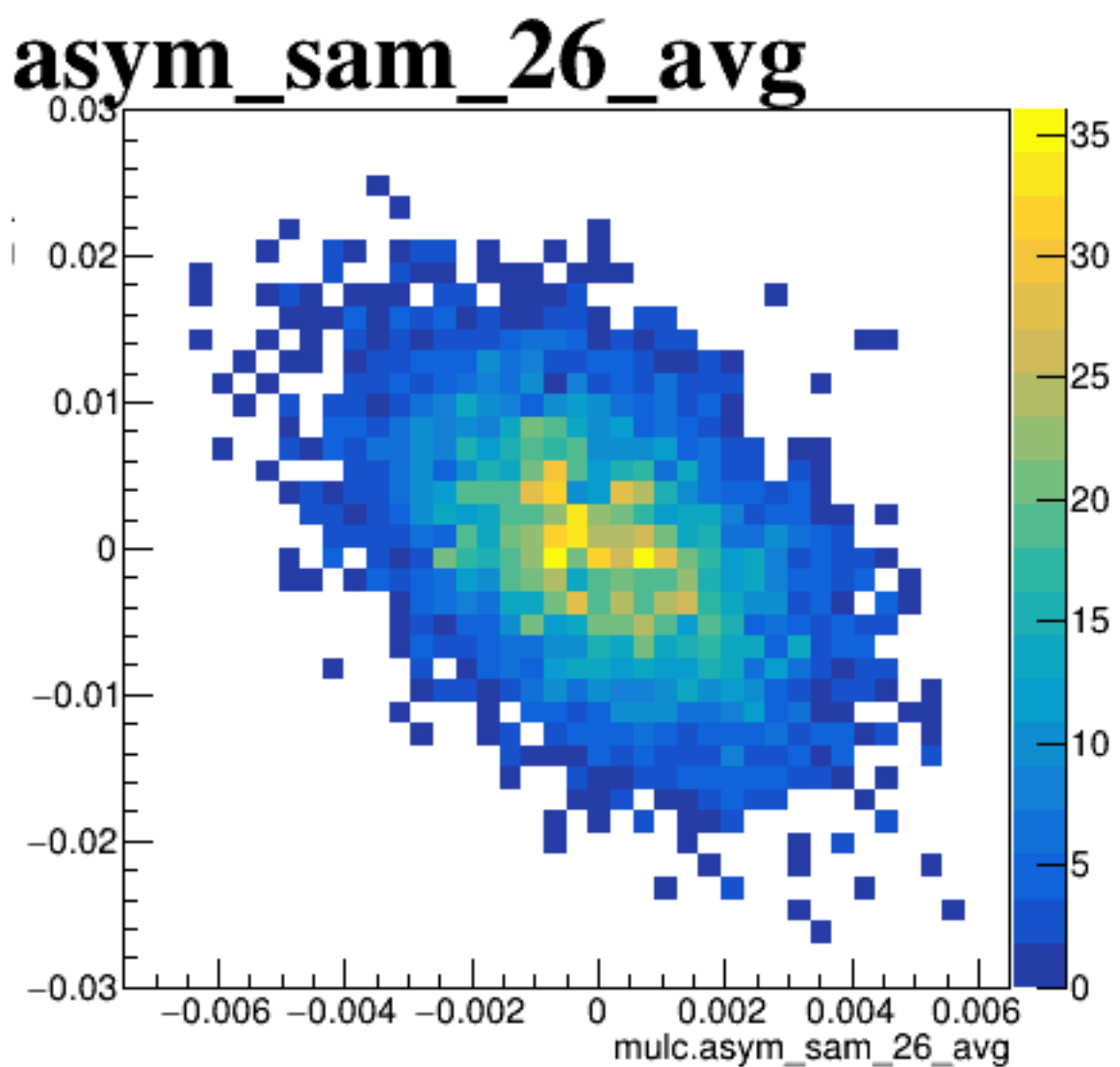
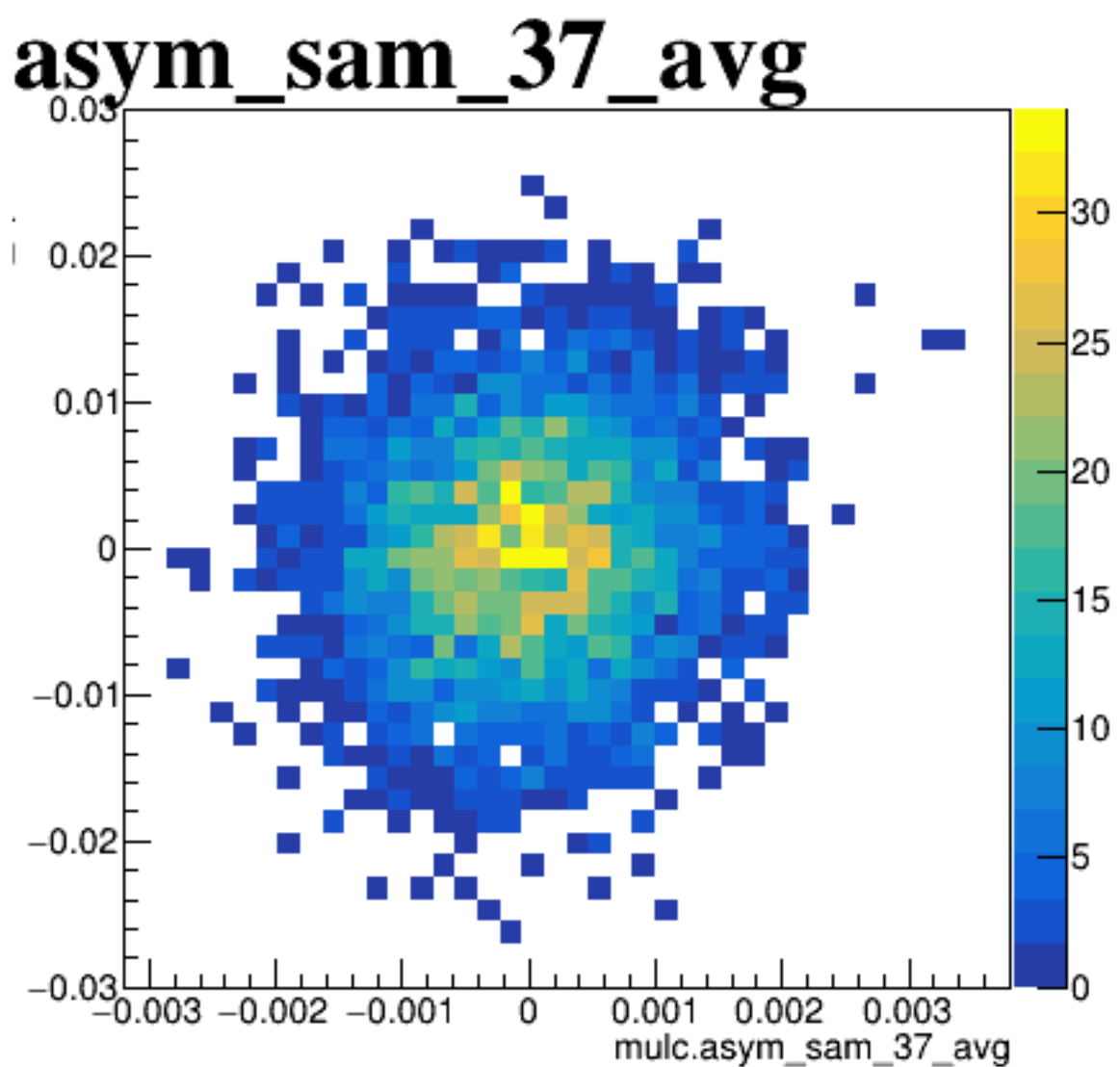
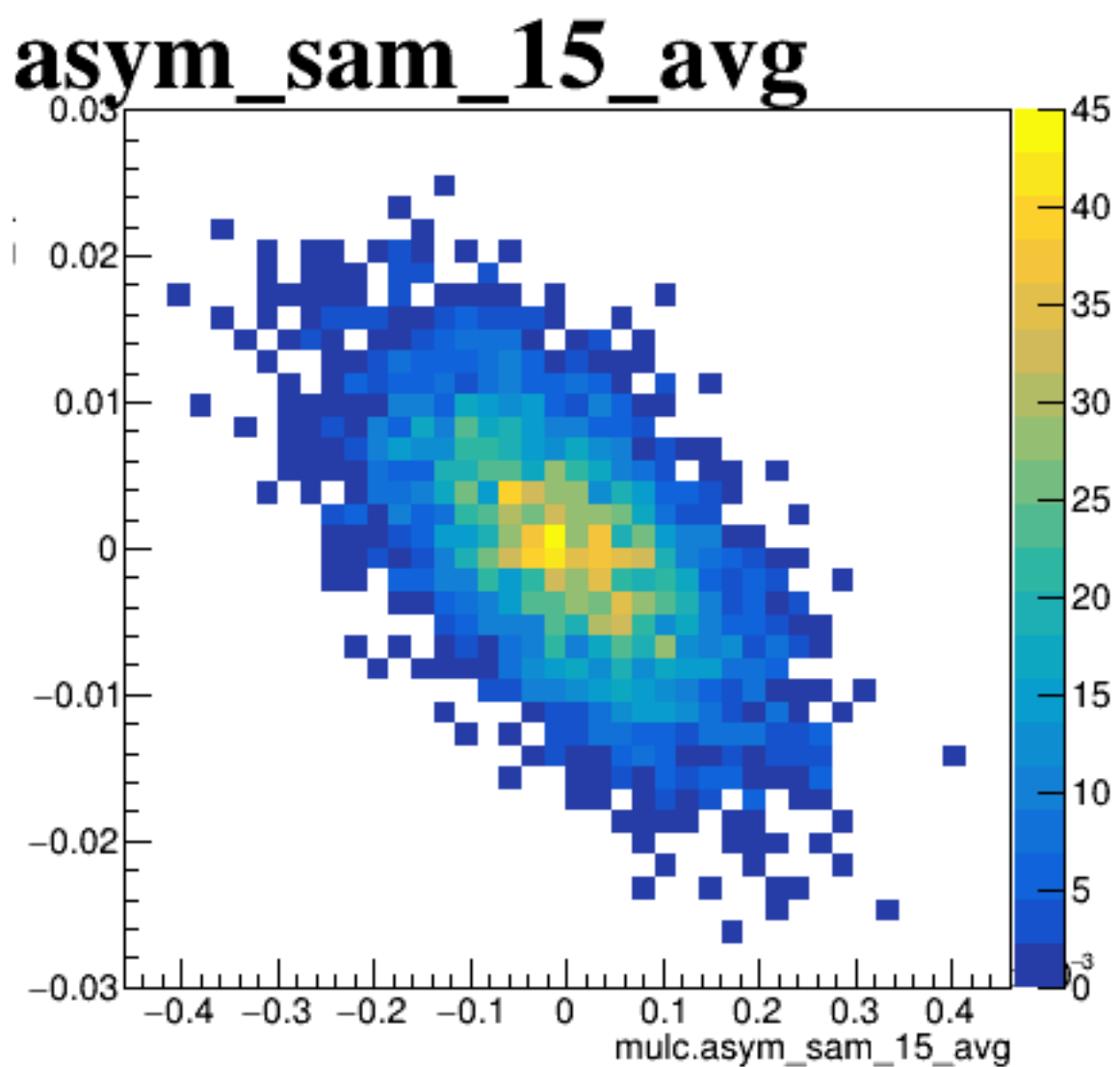
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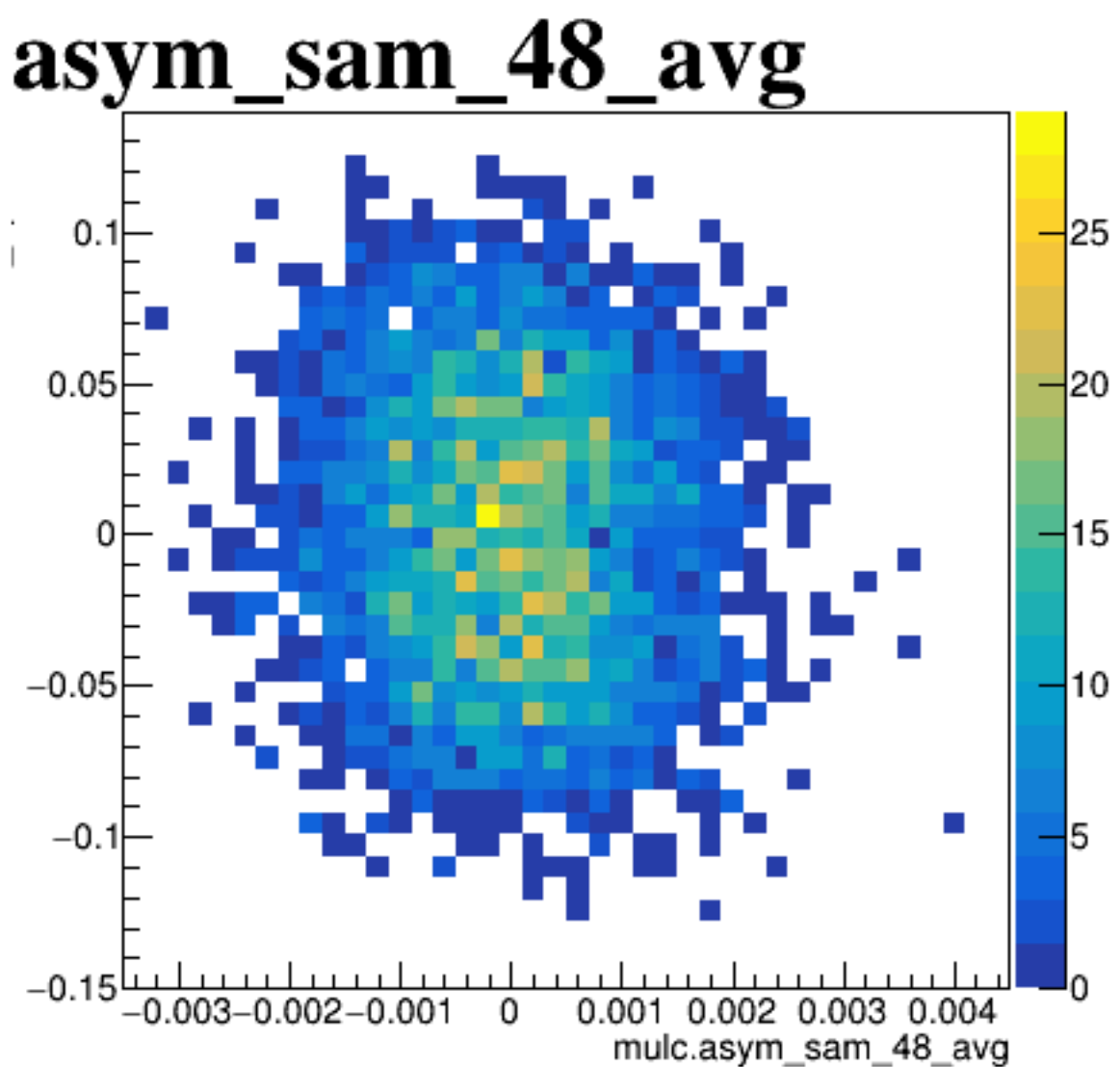
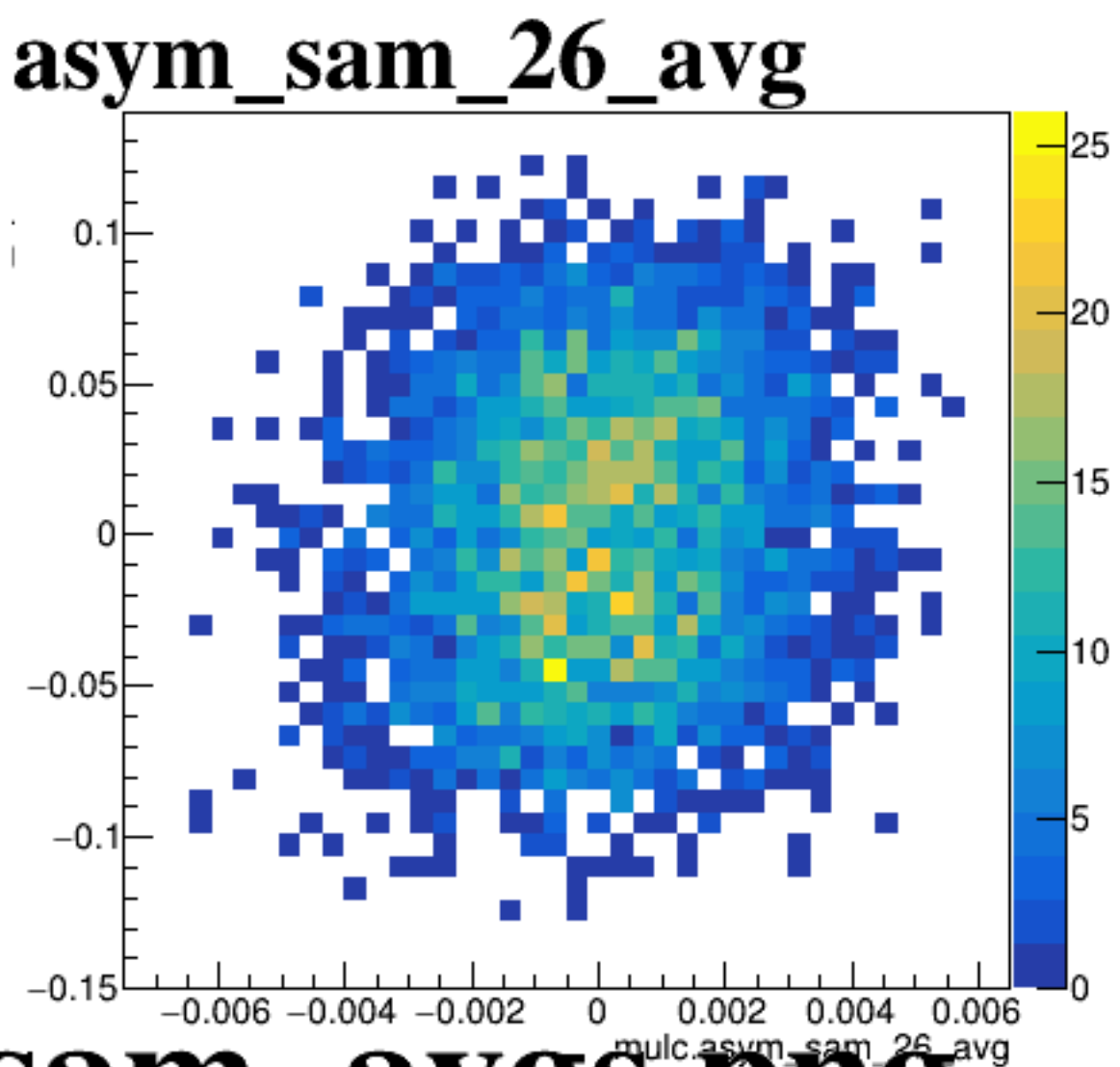
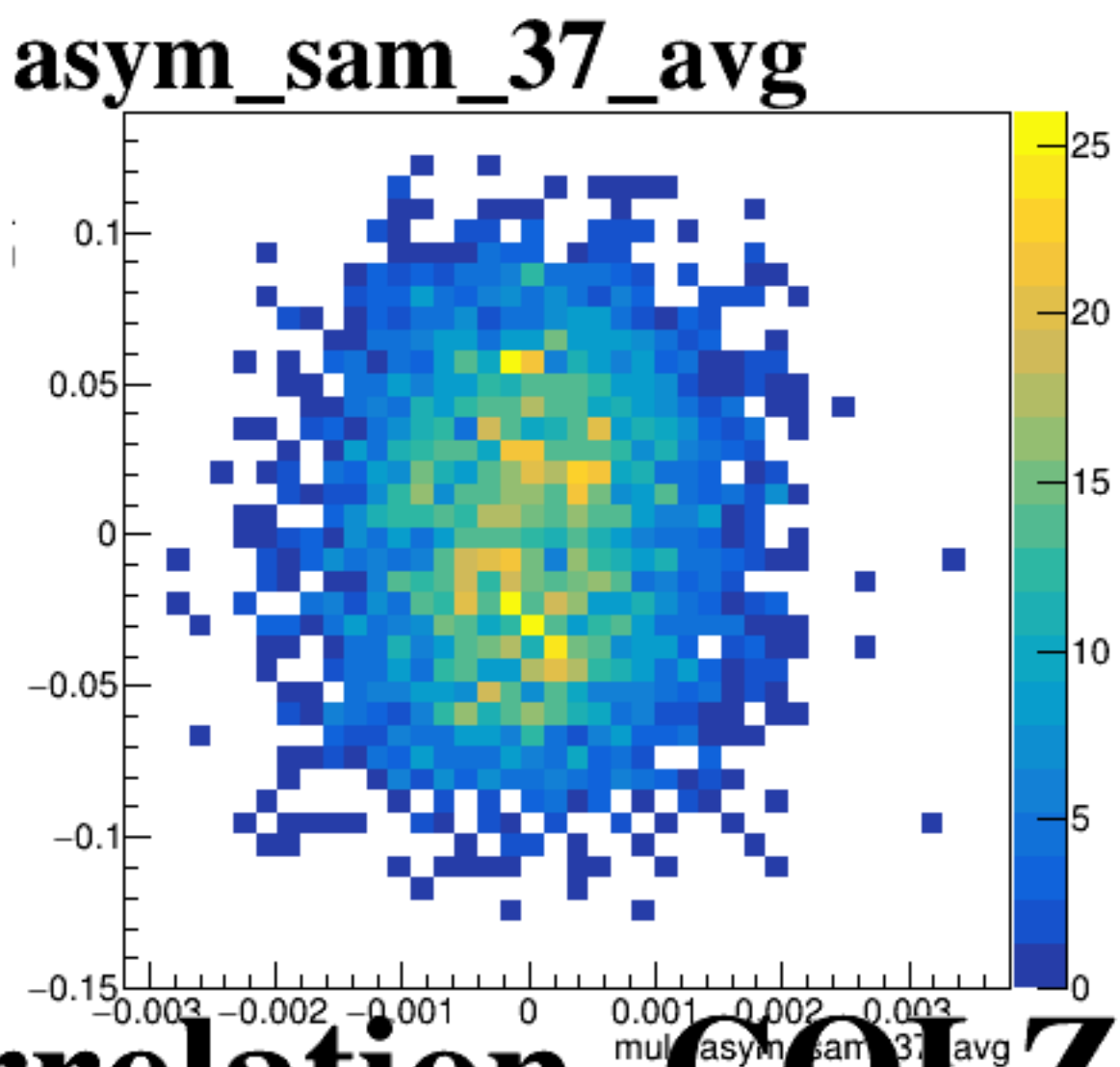
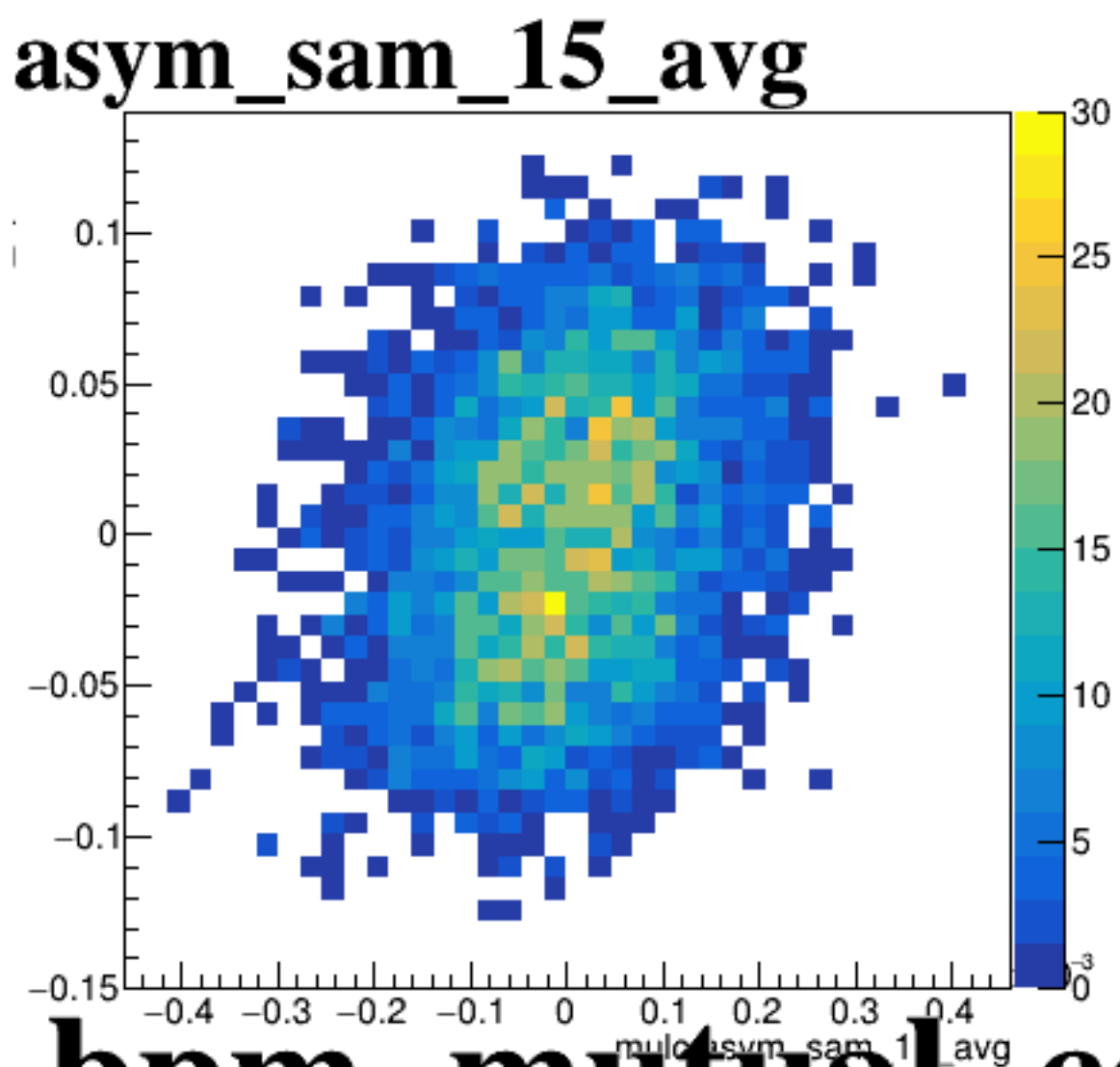
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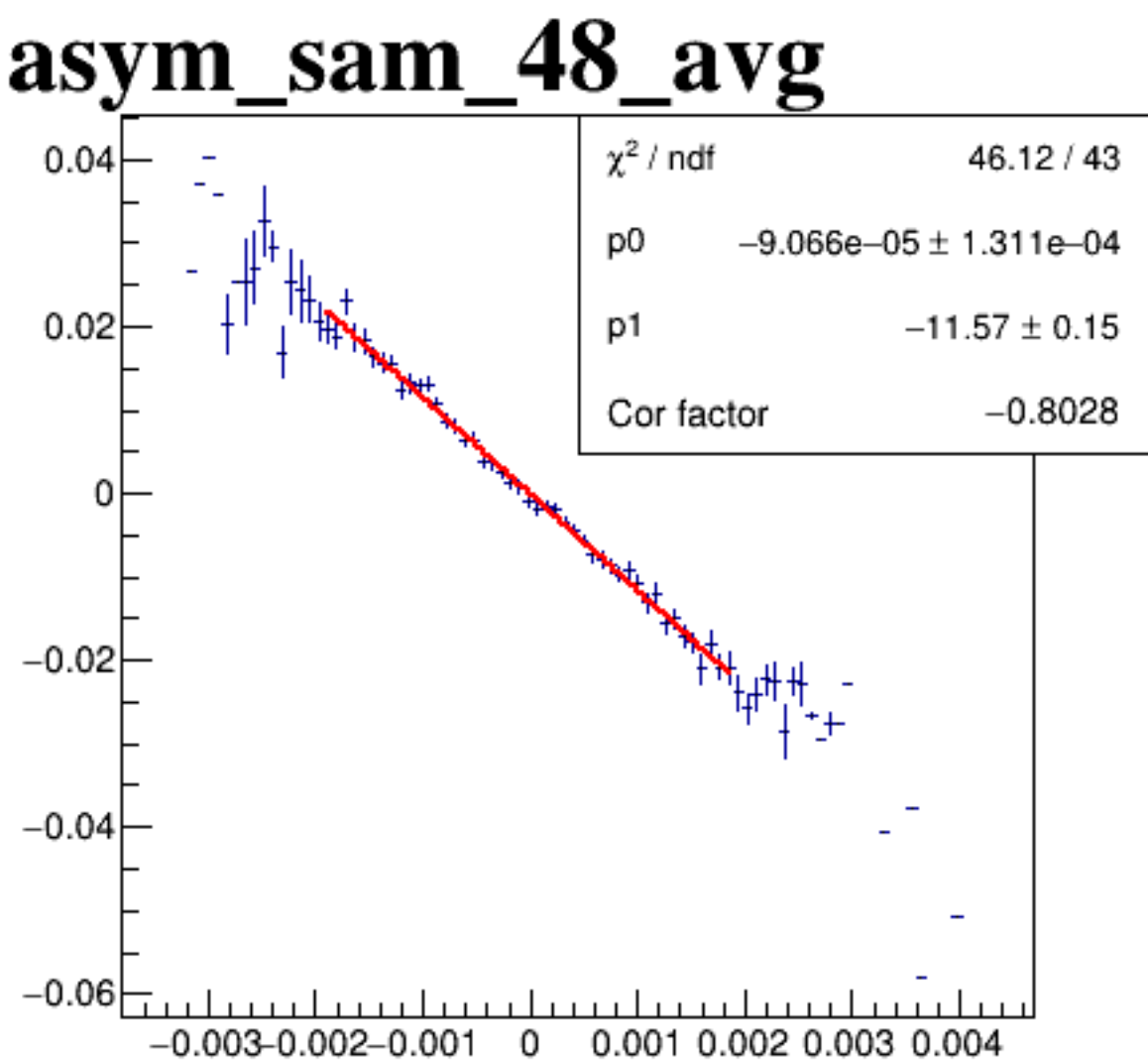
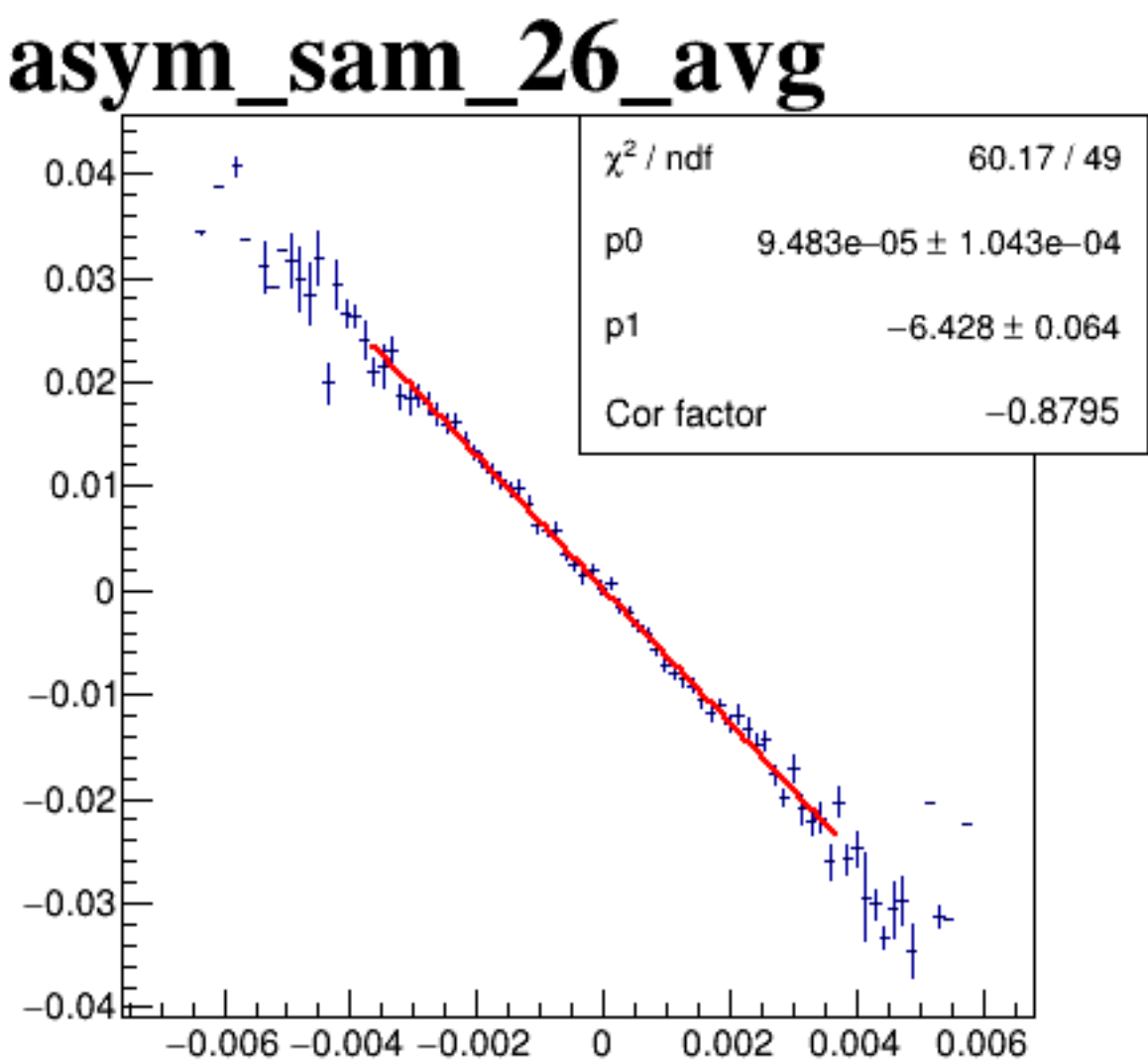
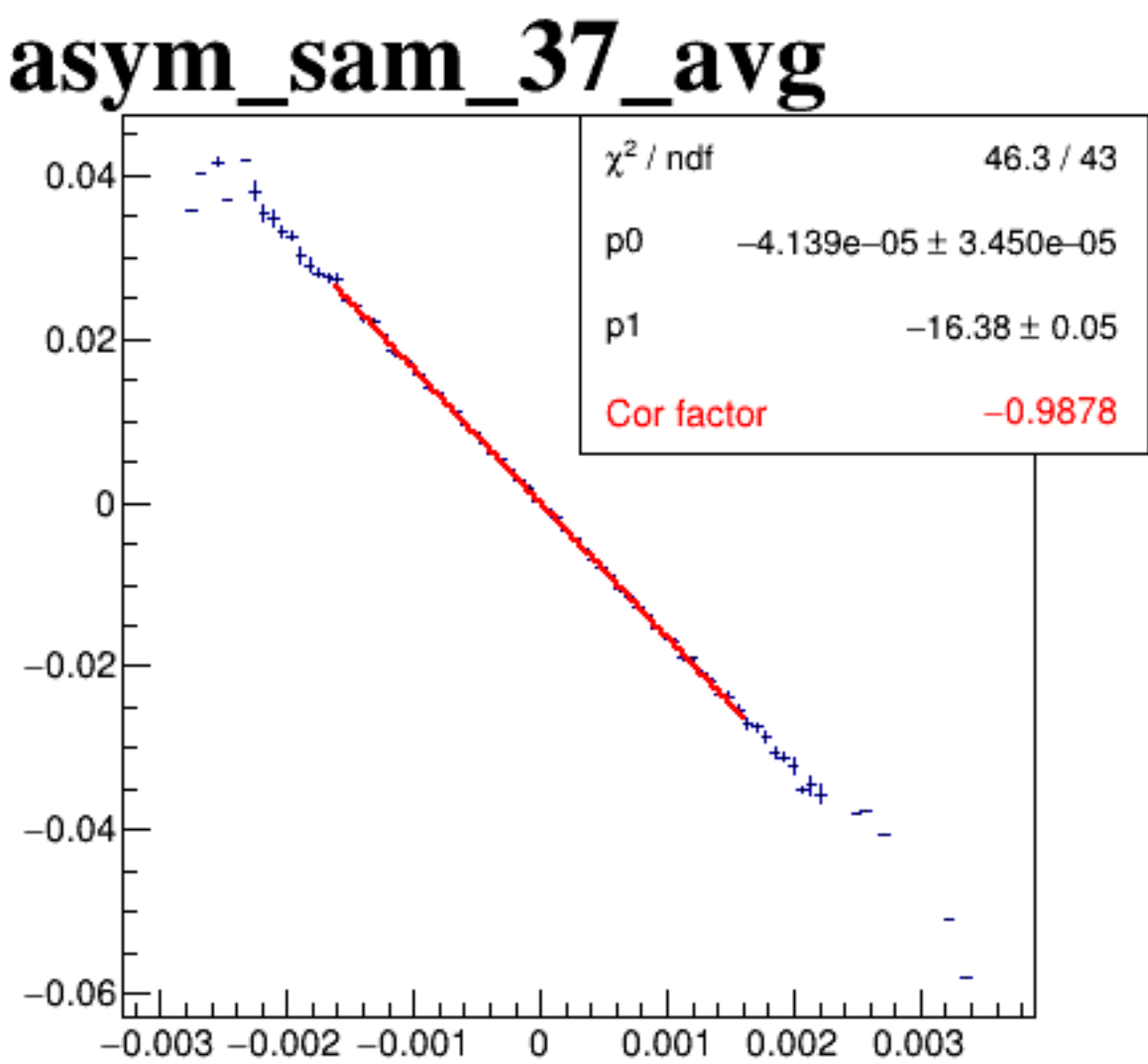
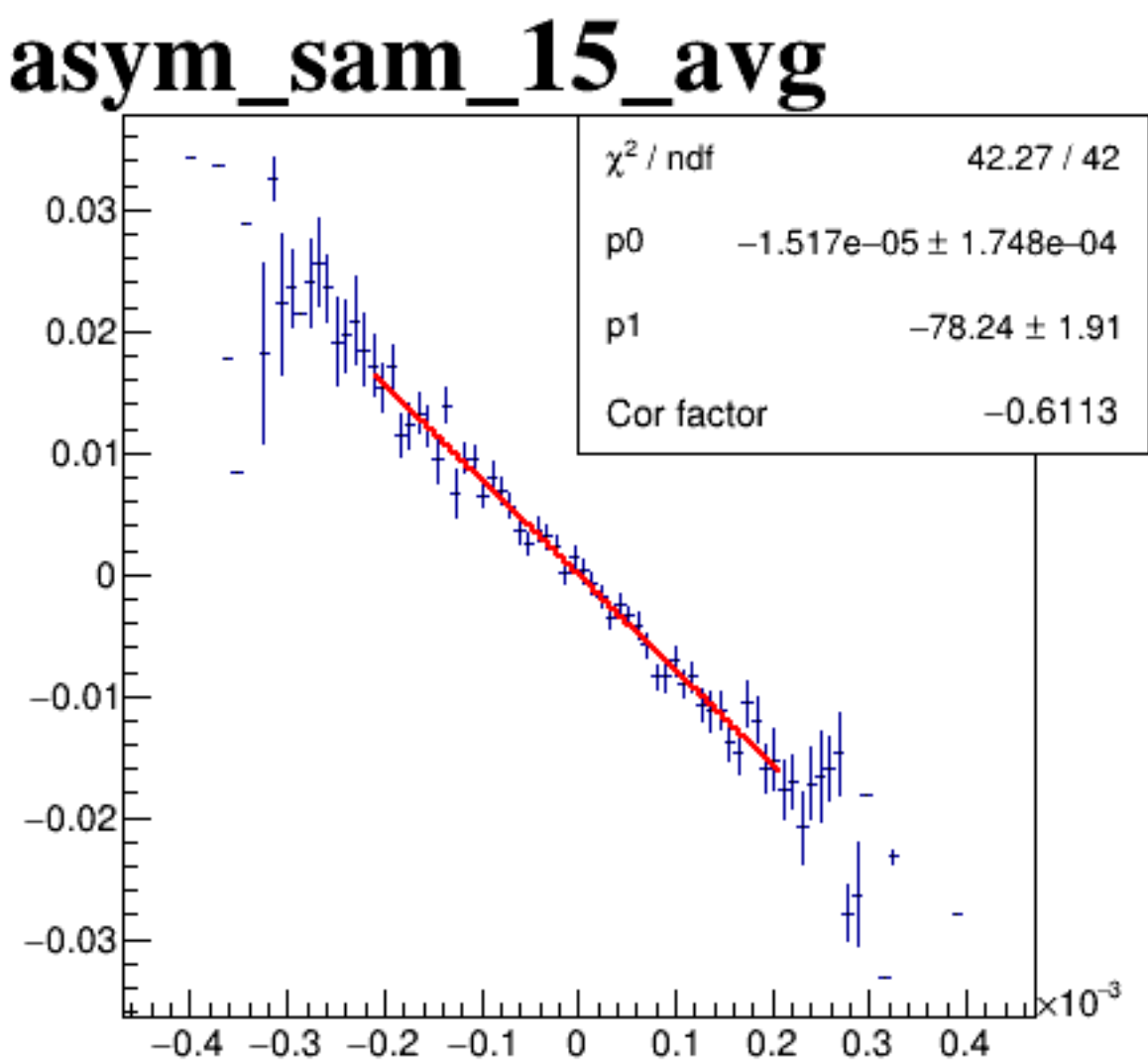
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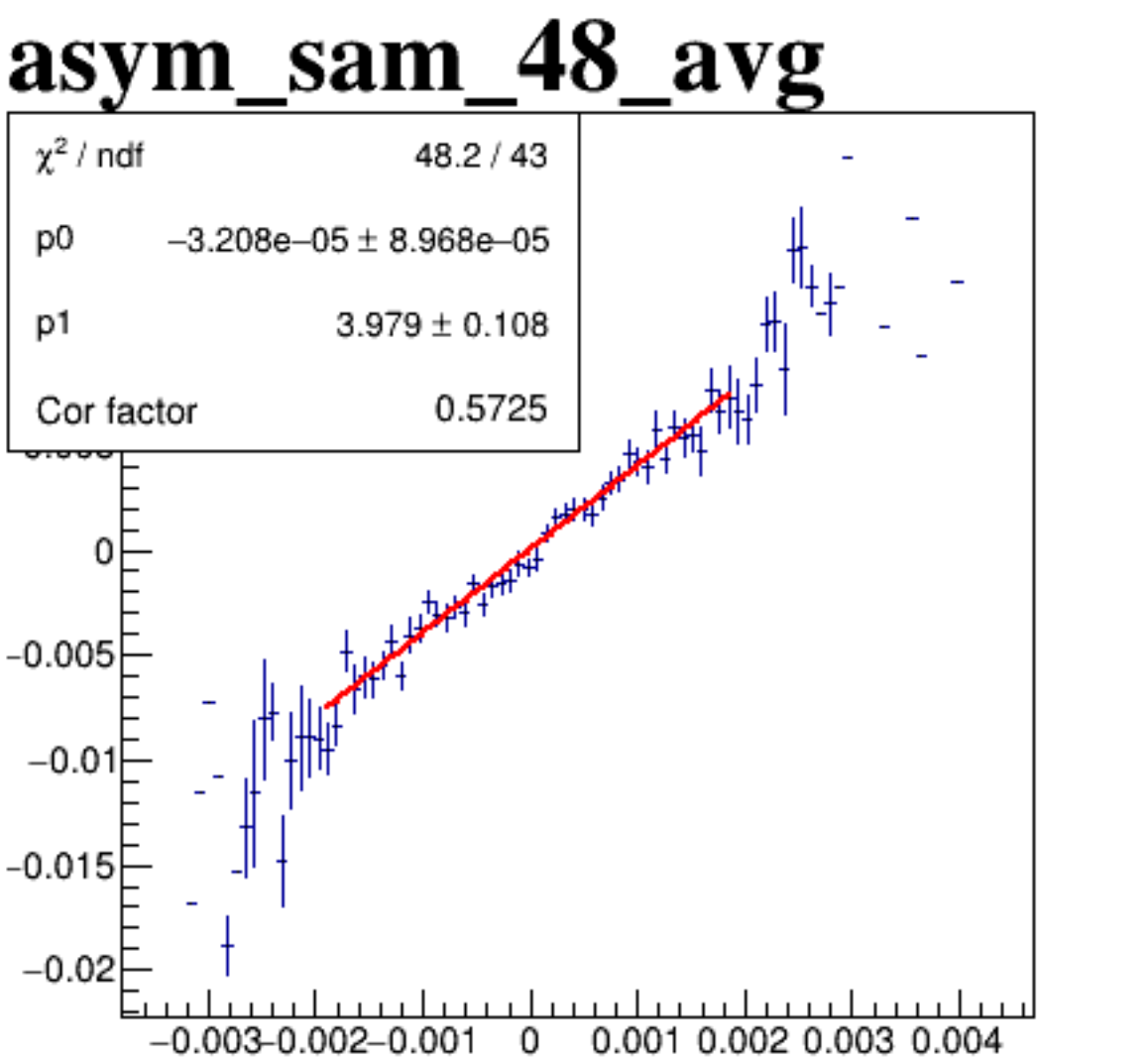
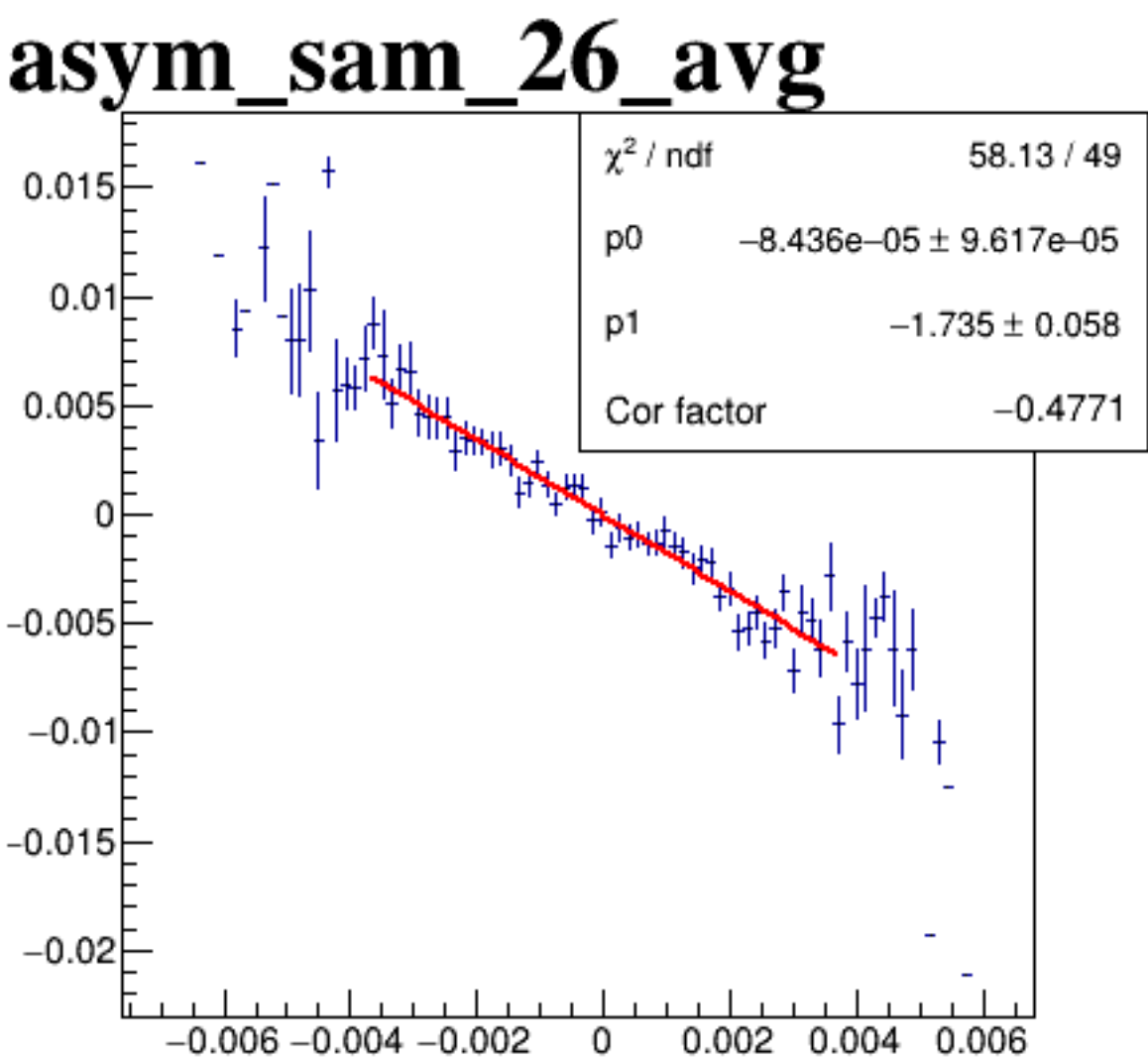
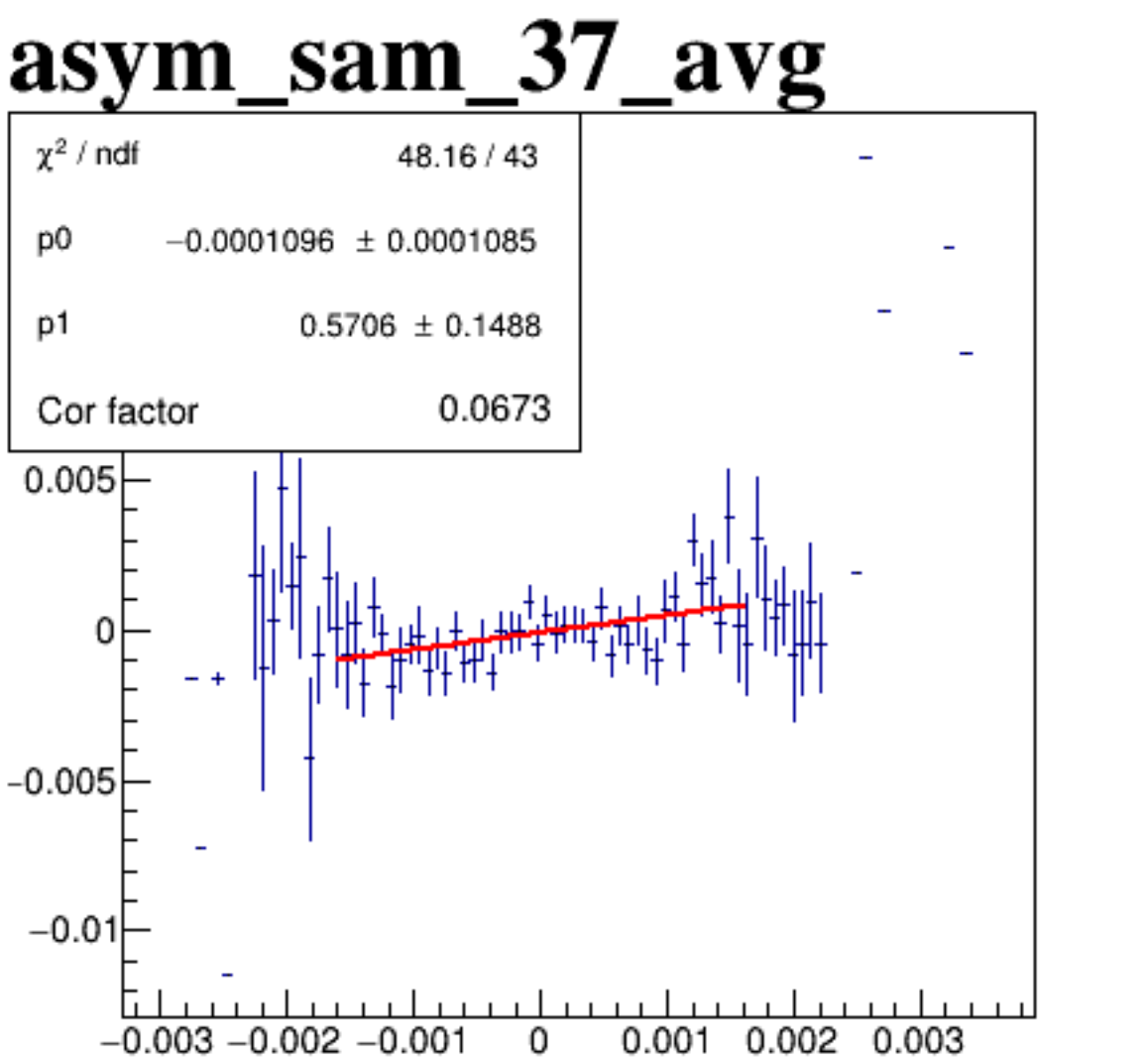
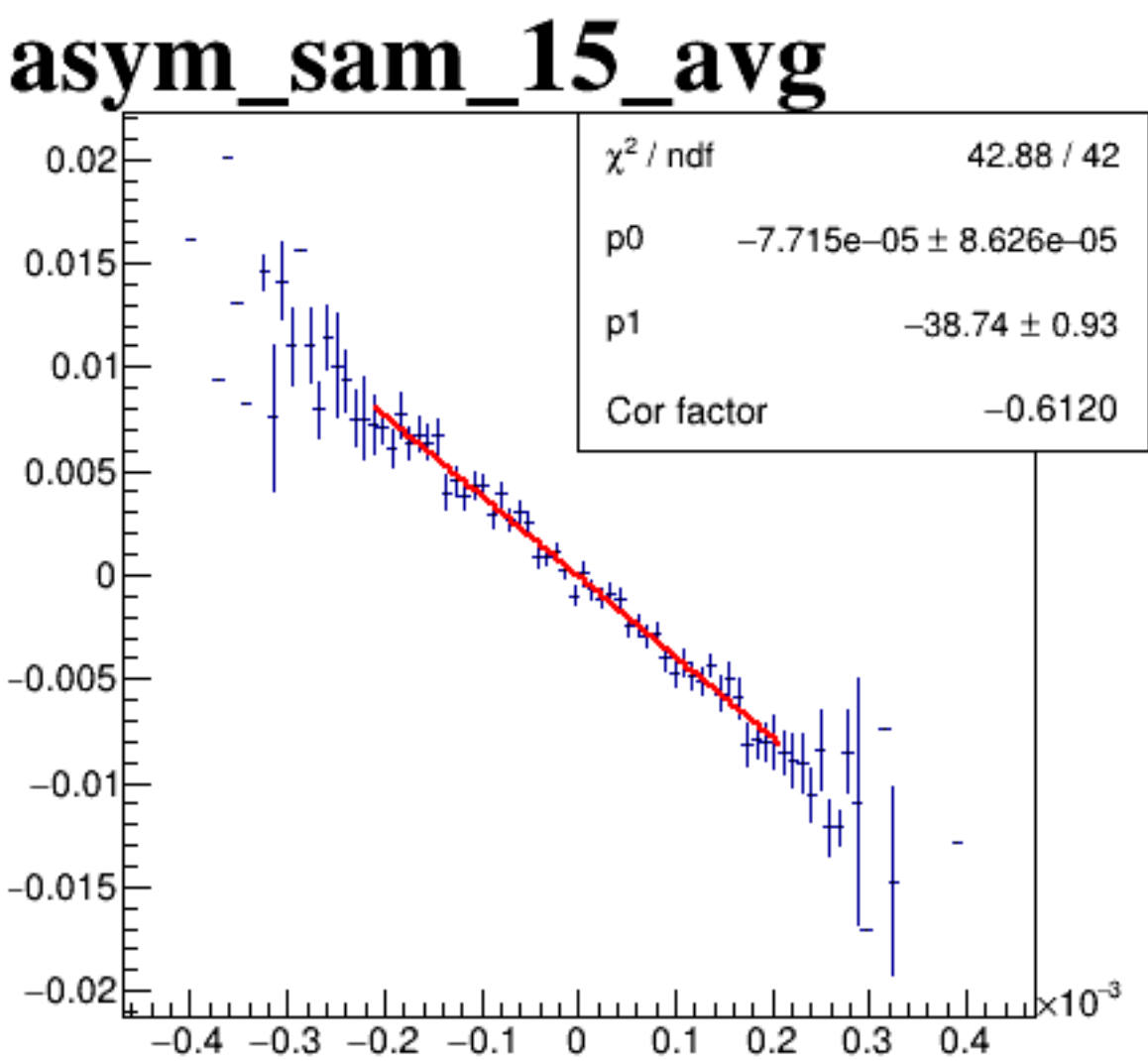
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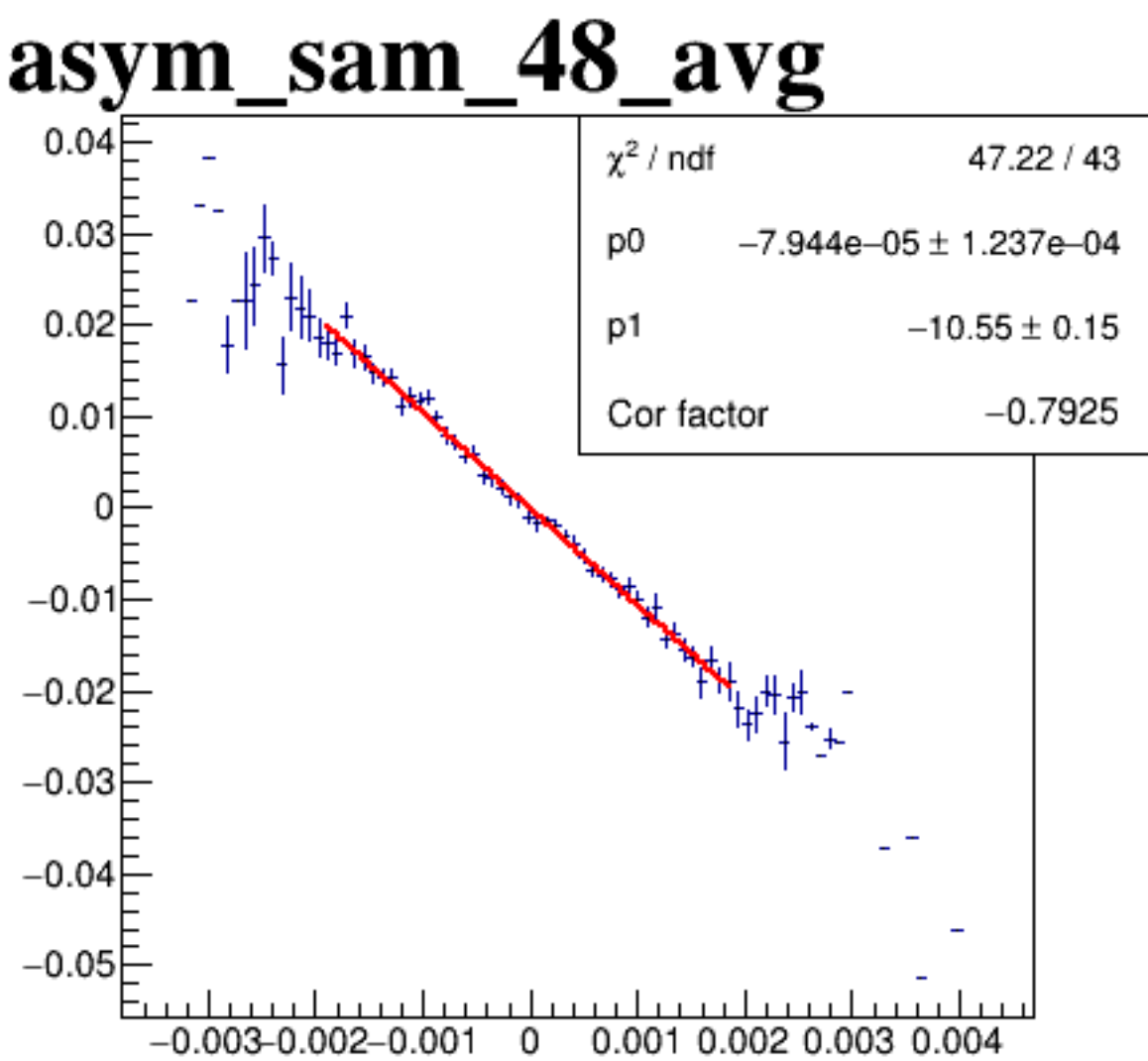
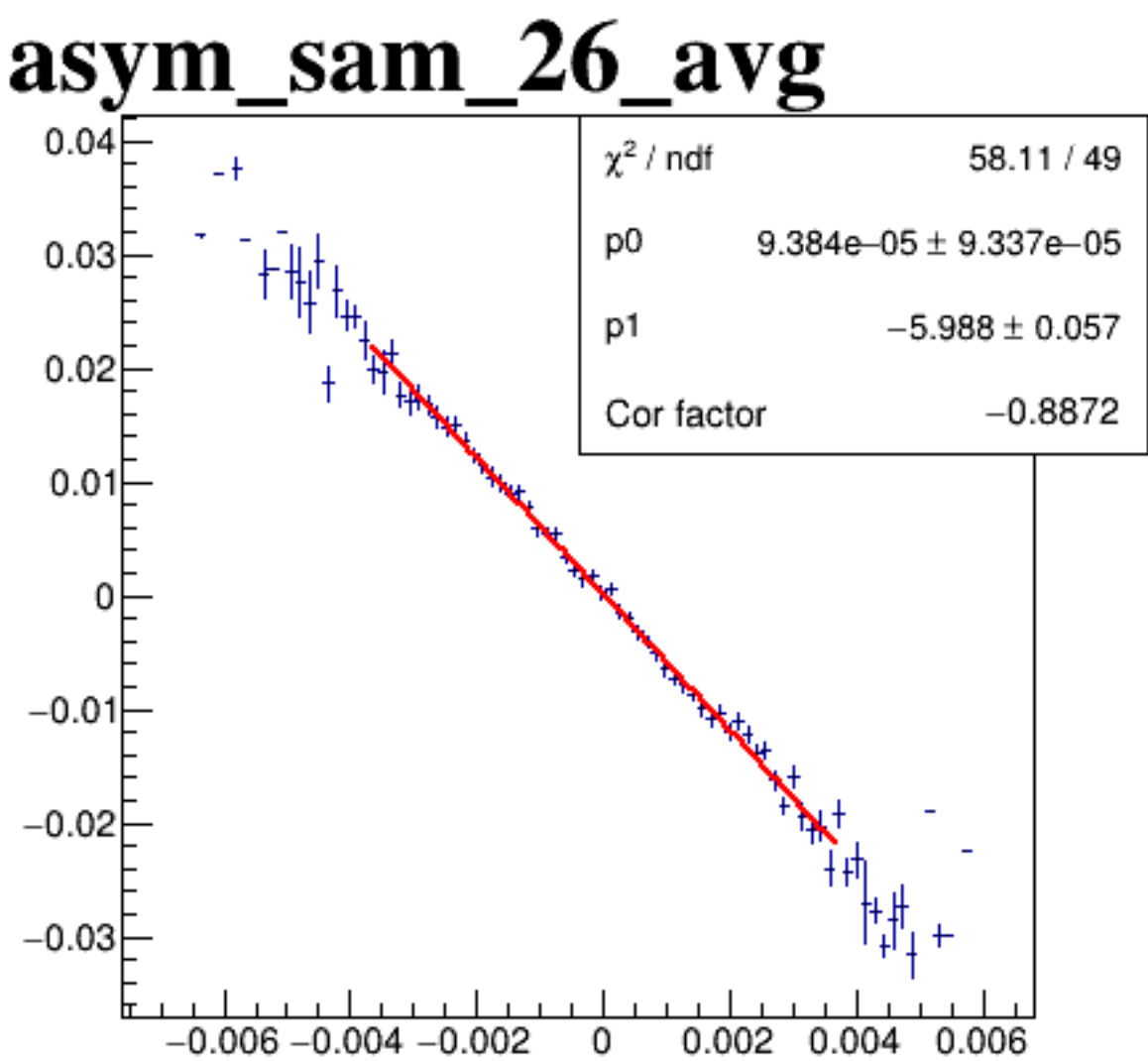
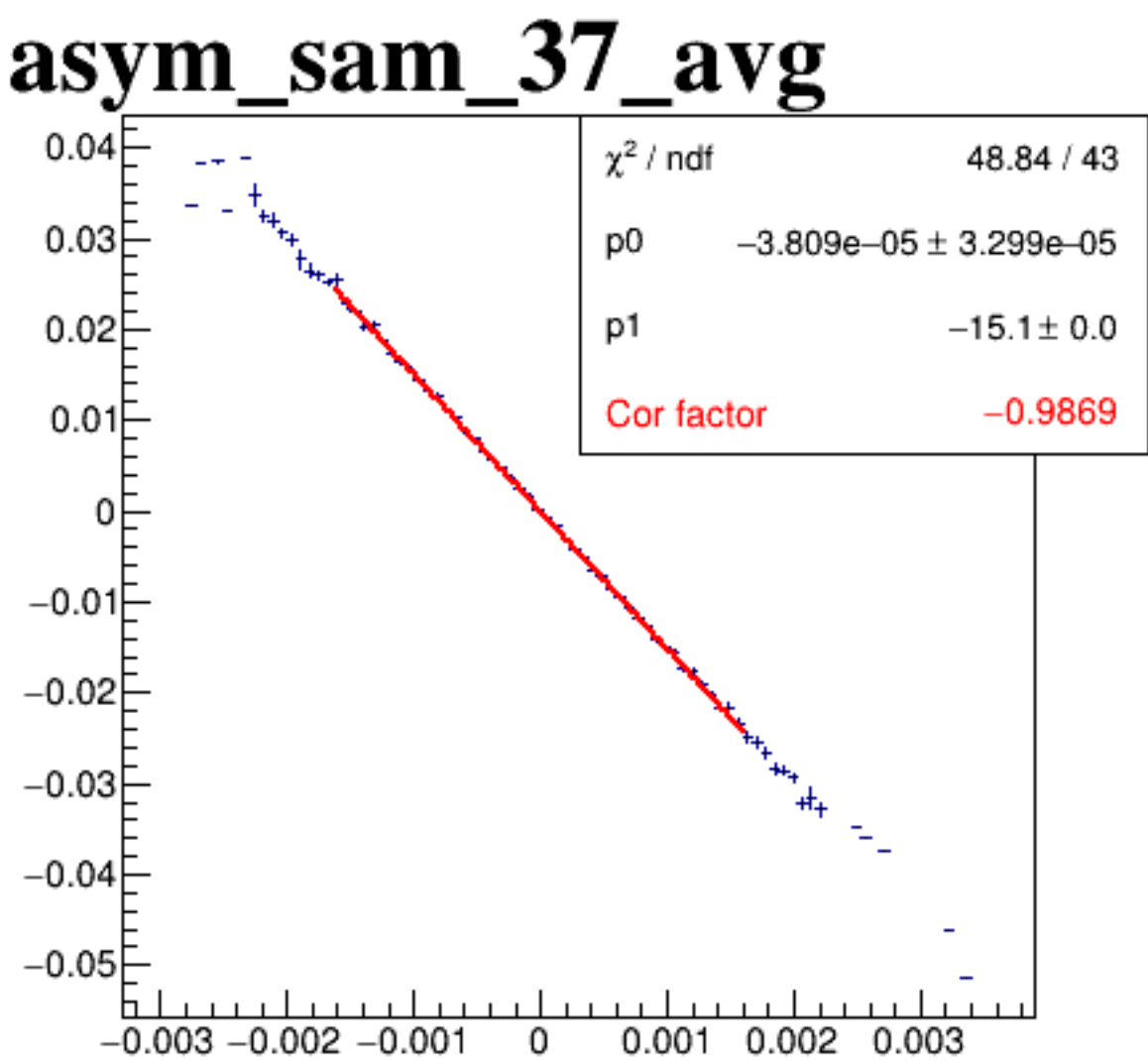
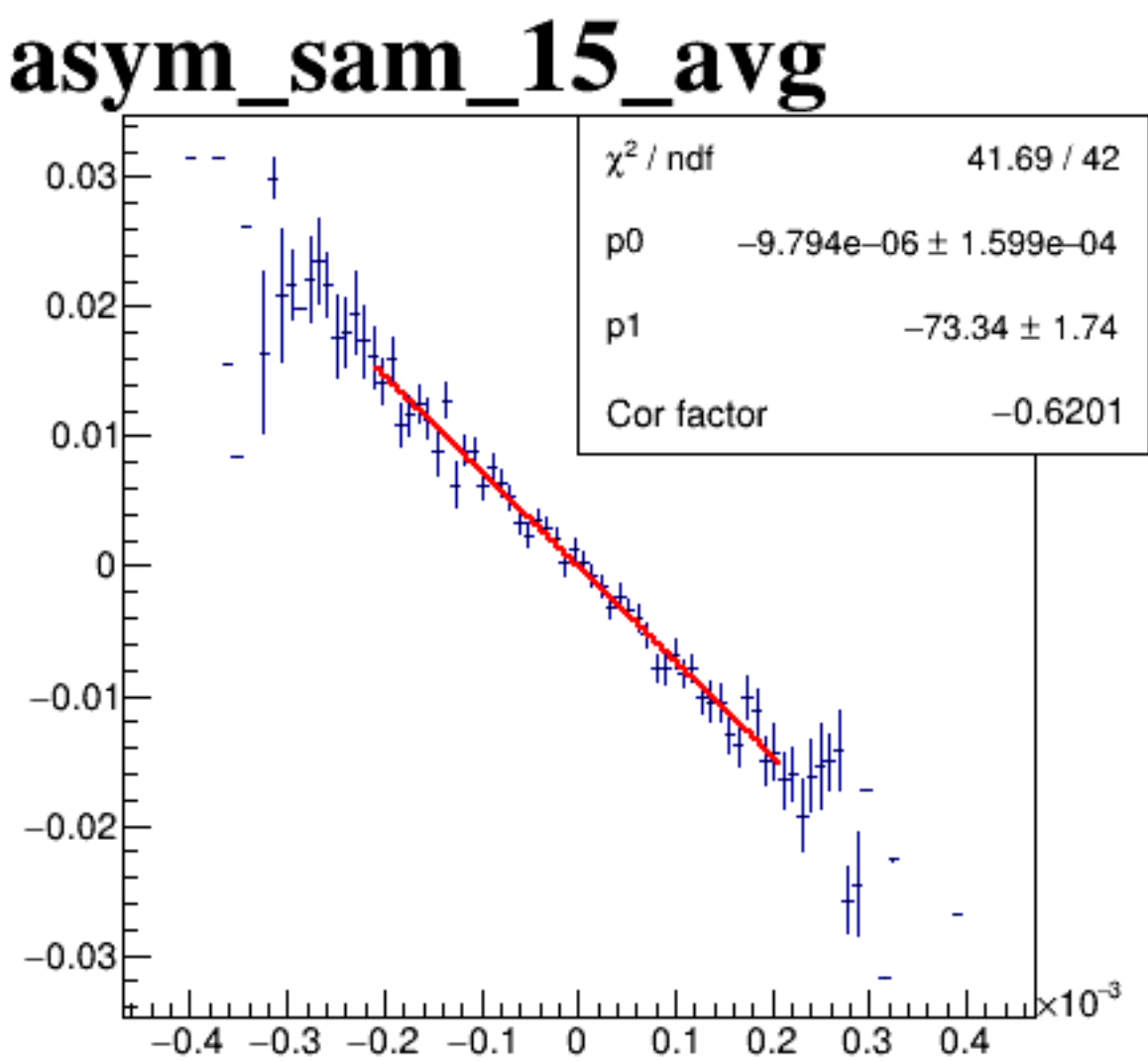
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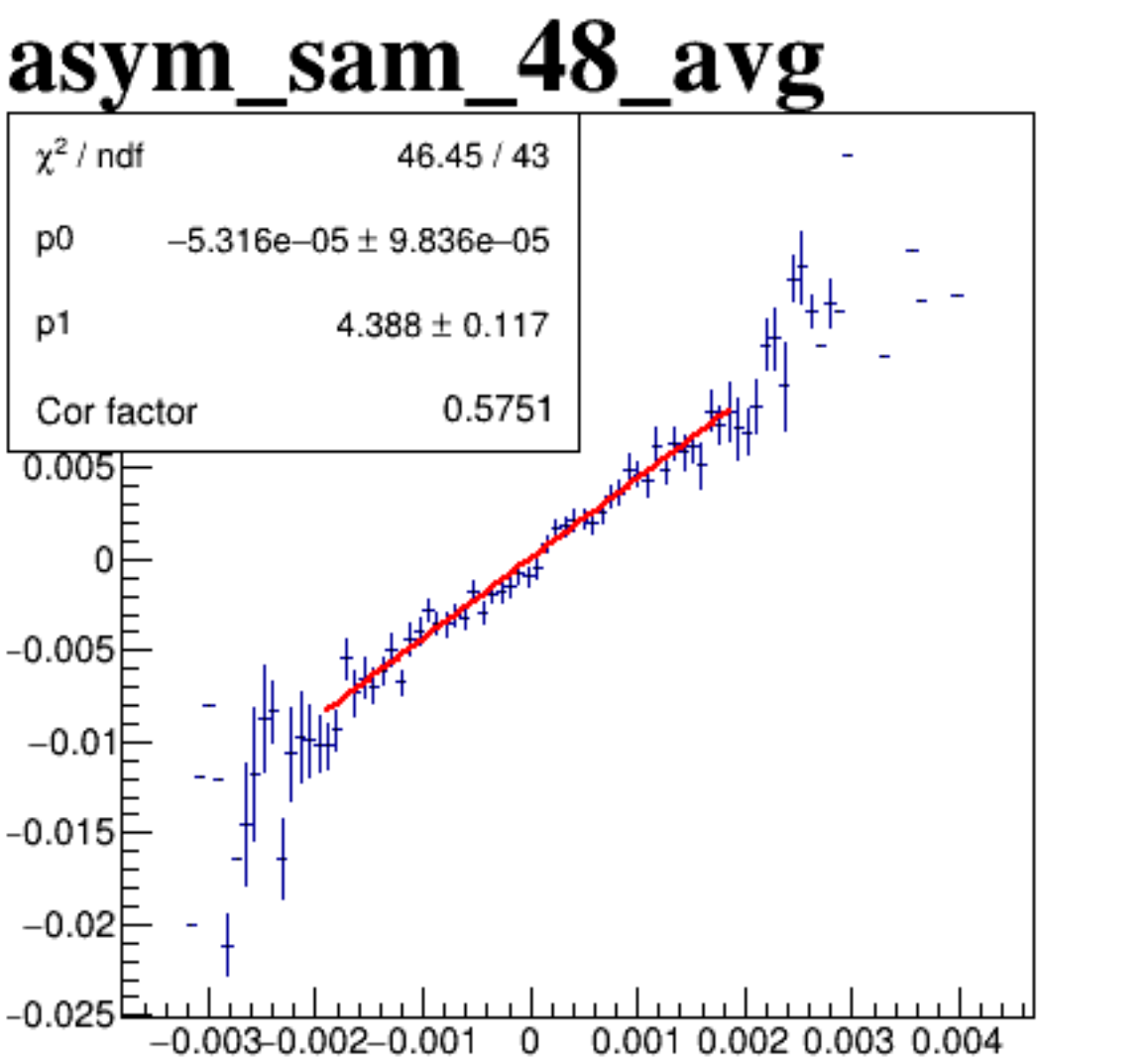
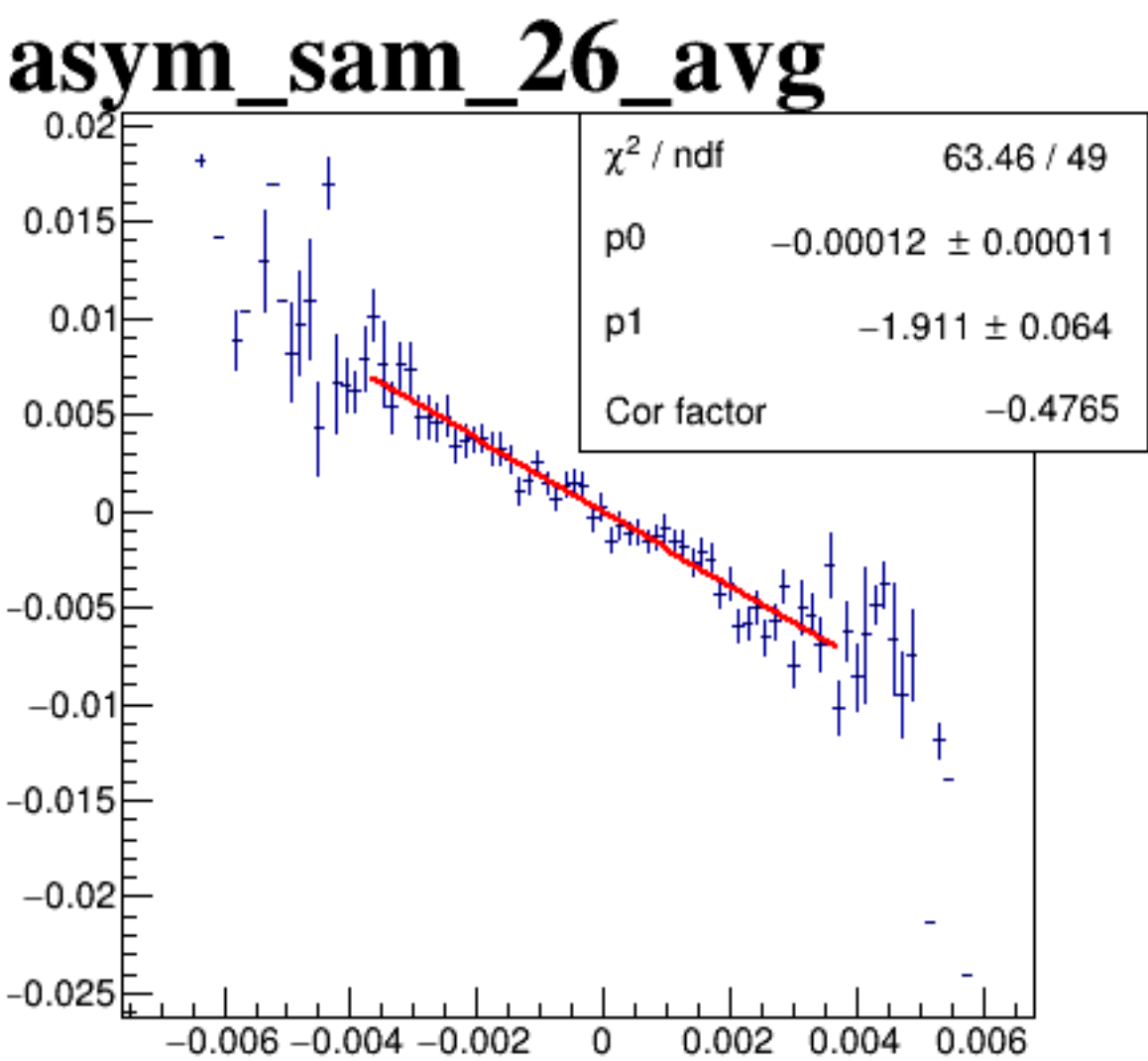
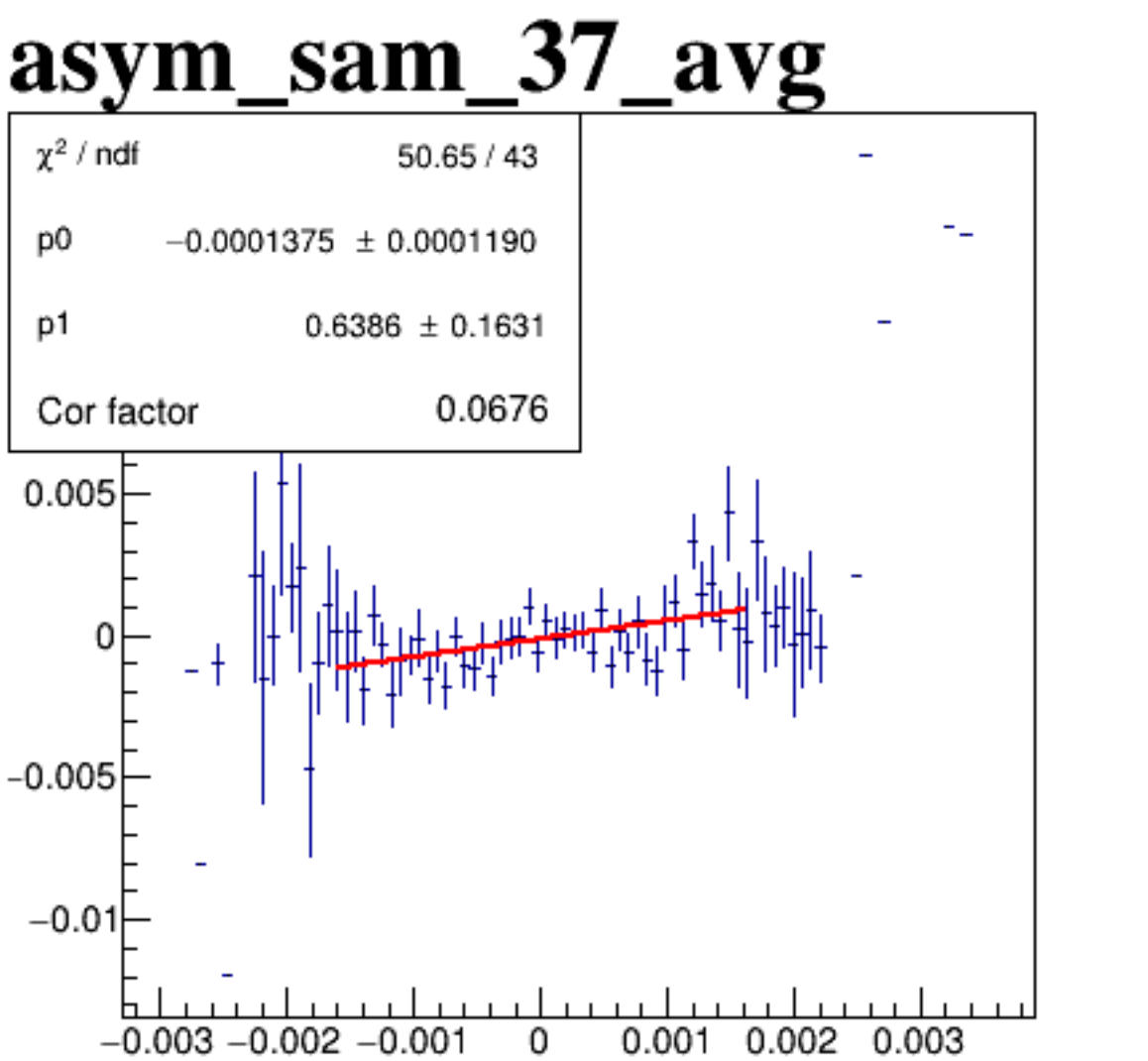
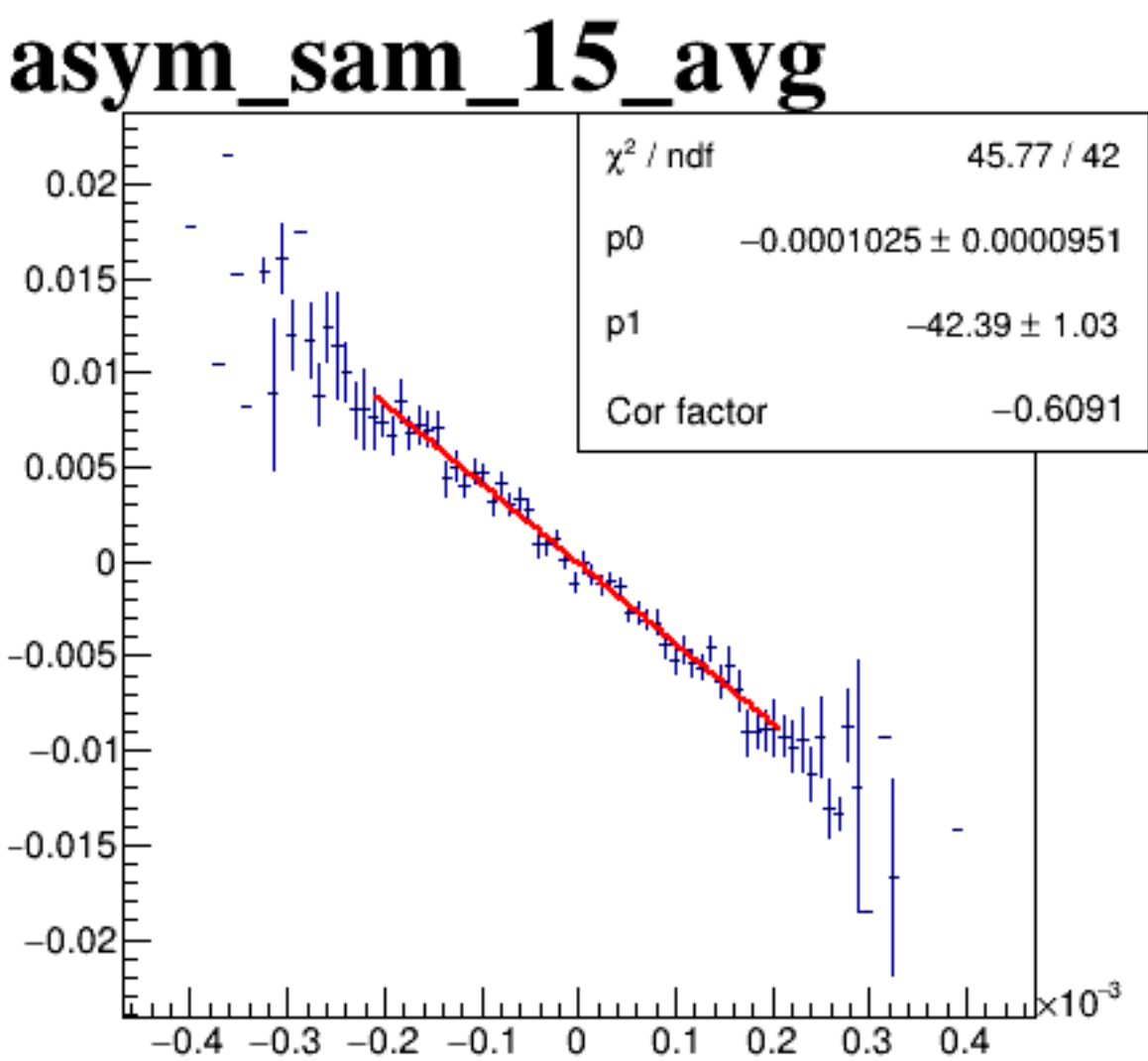
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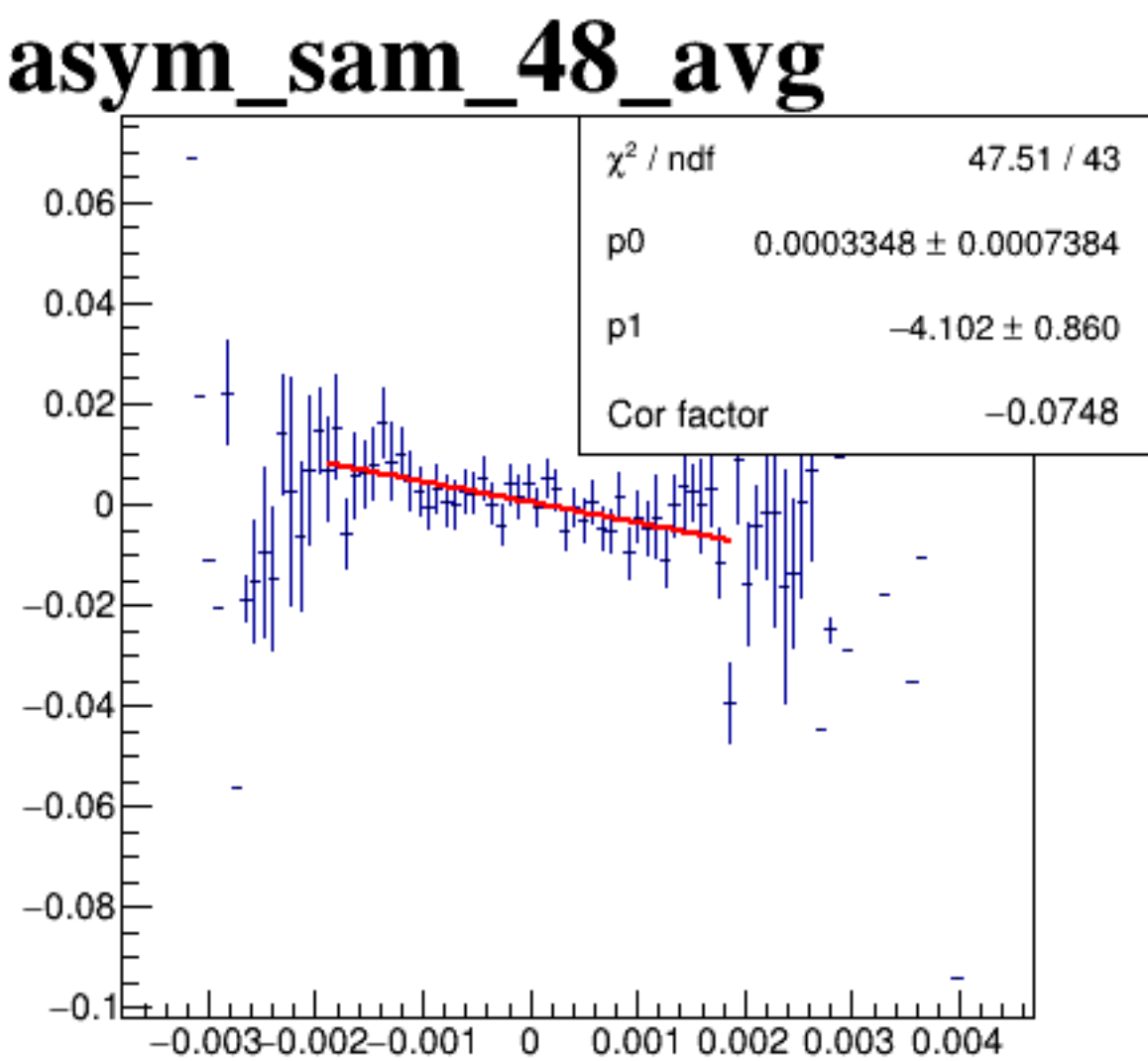
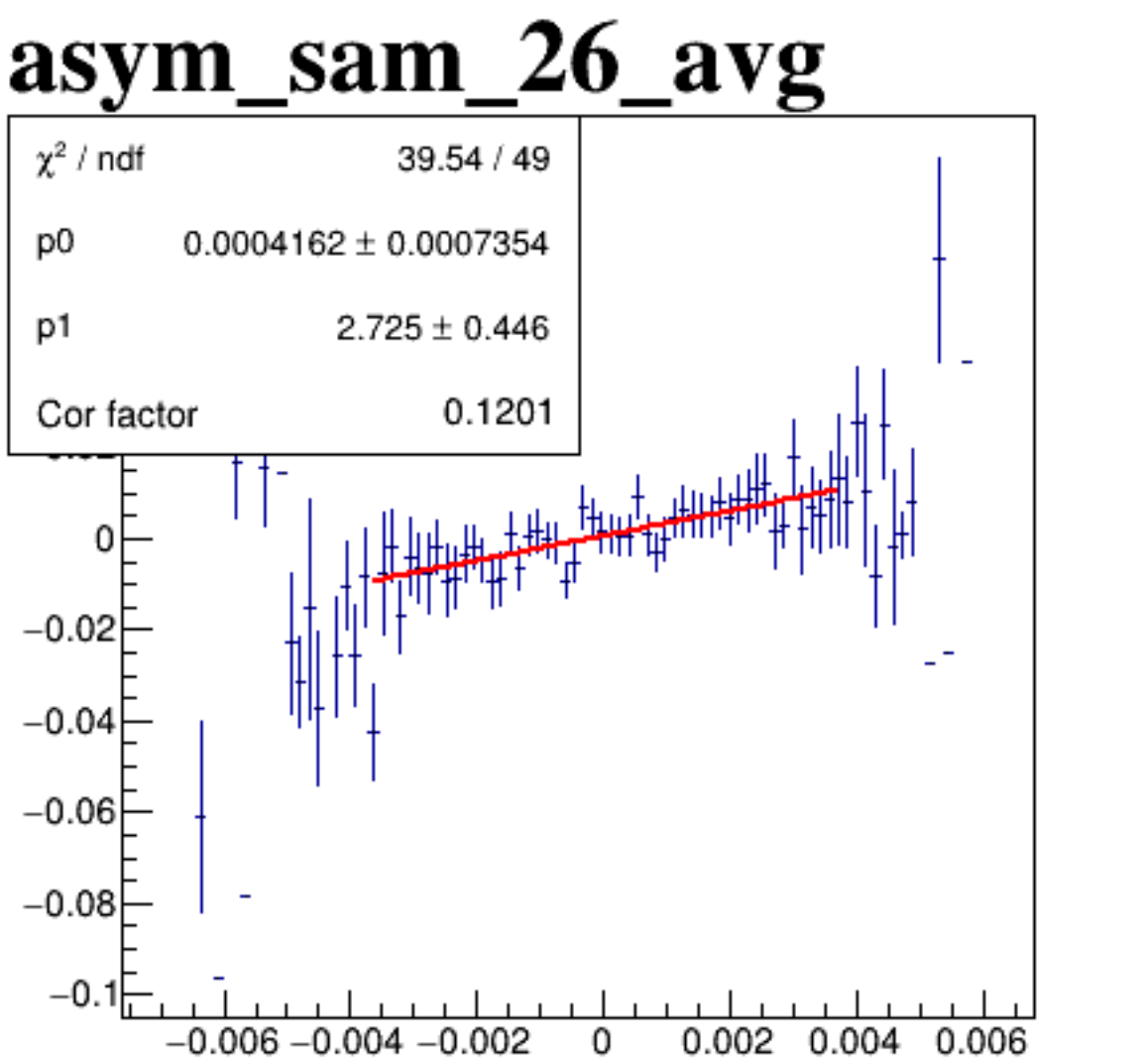
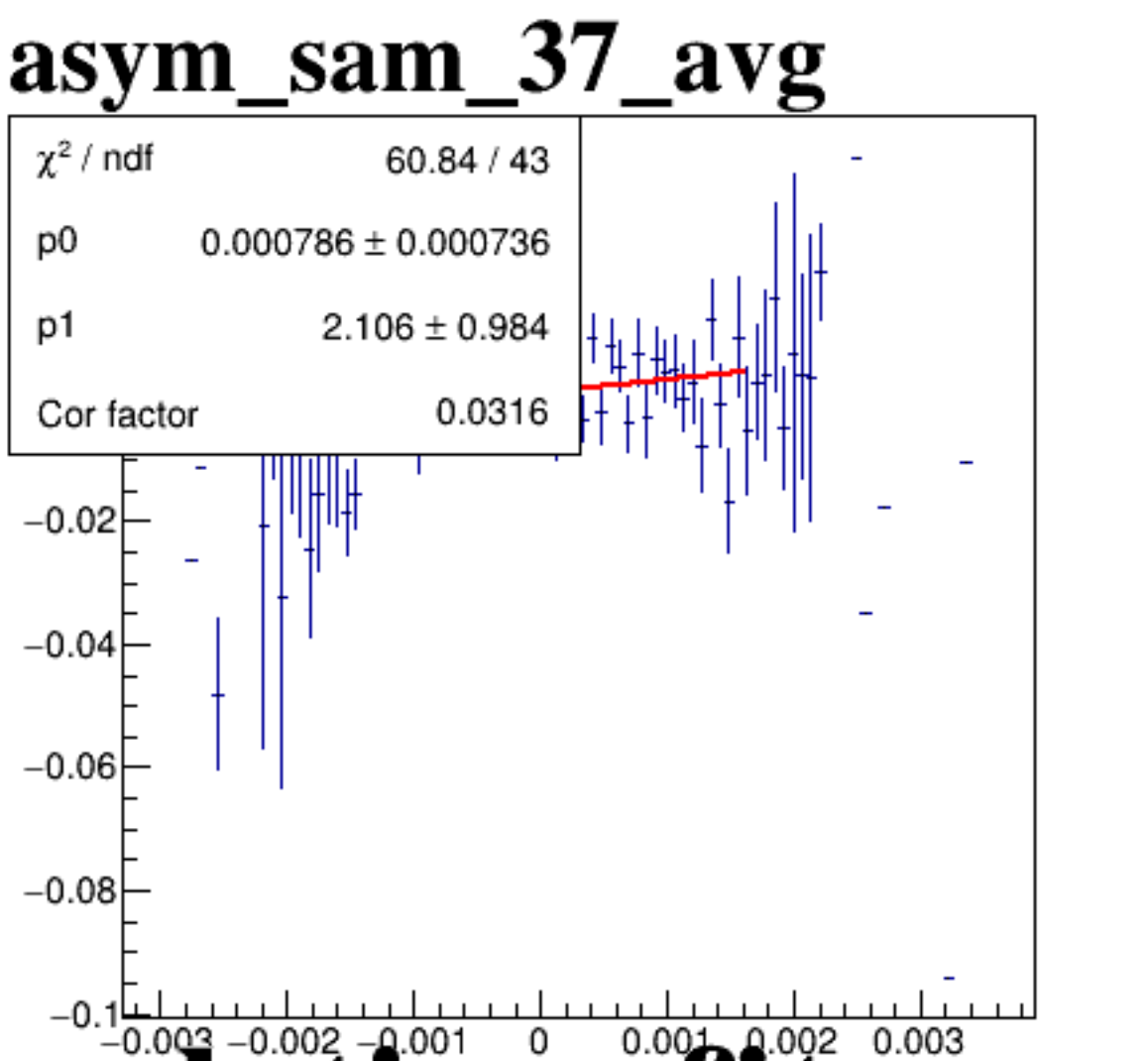
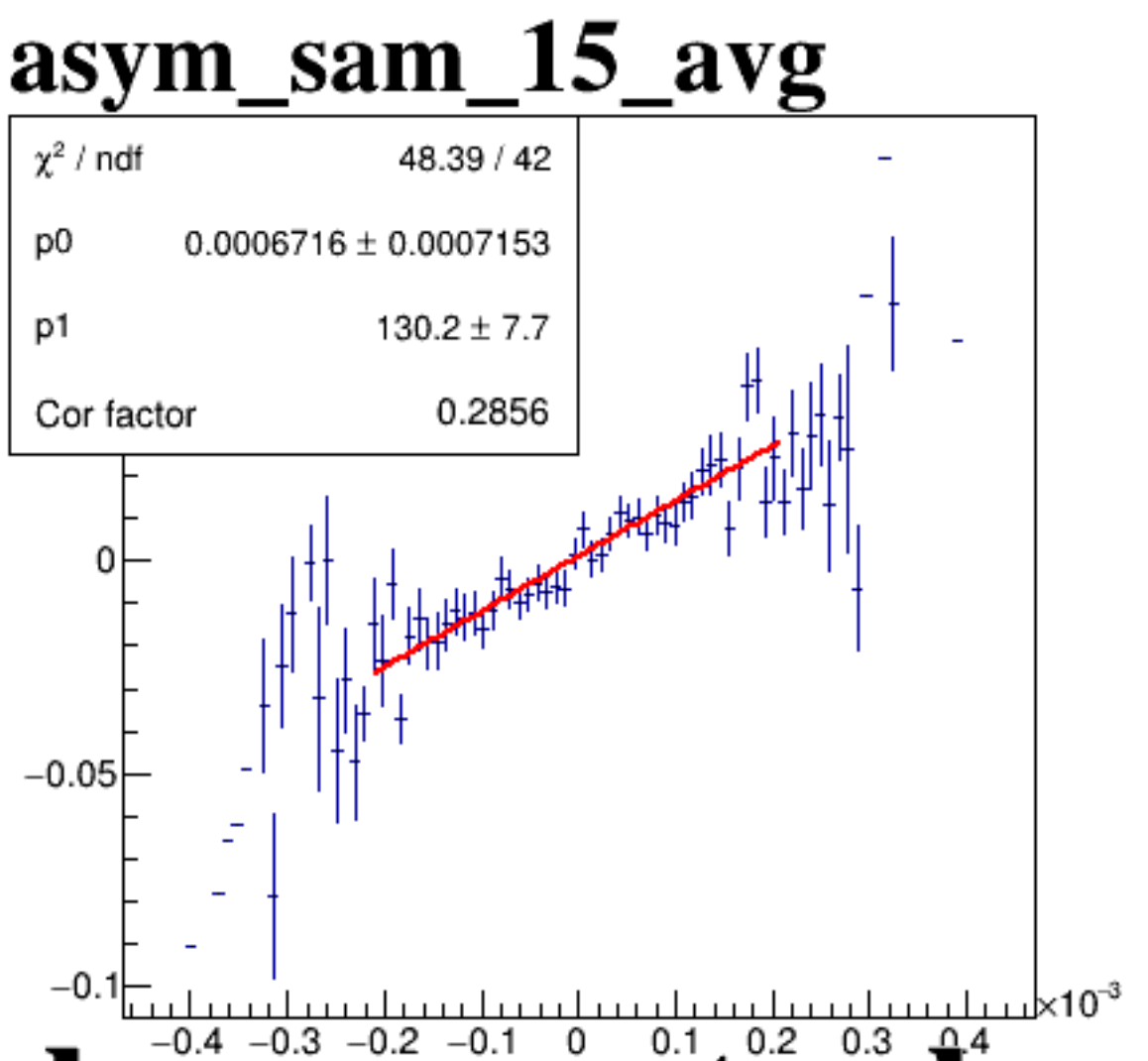
diff_bpm4eX



diff_bpm4eY



diff_bpm12X



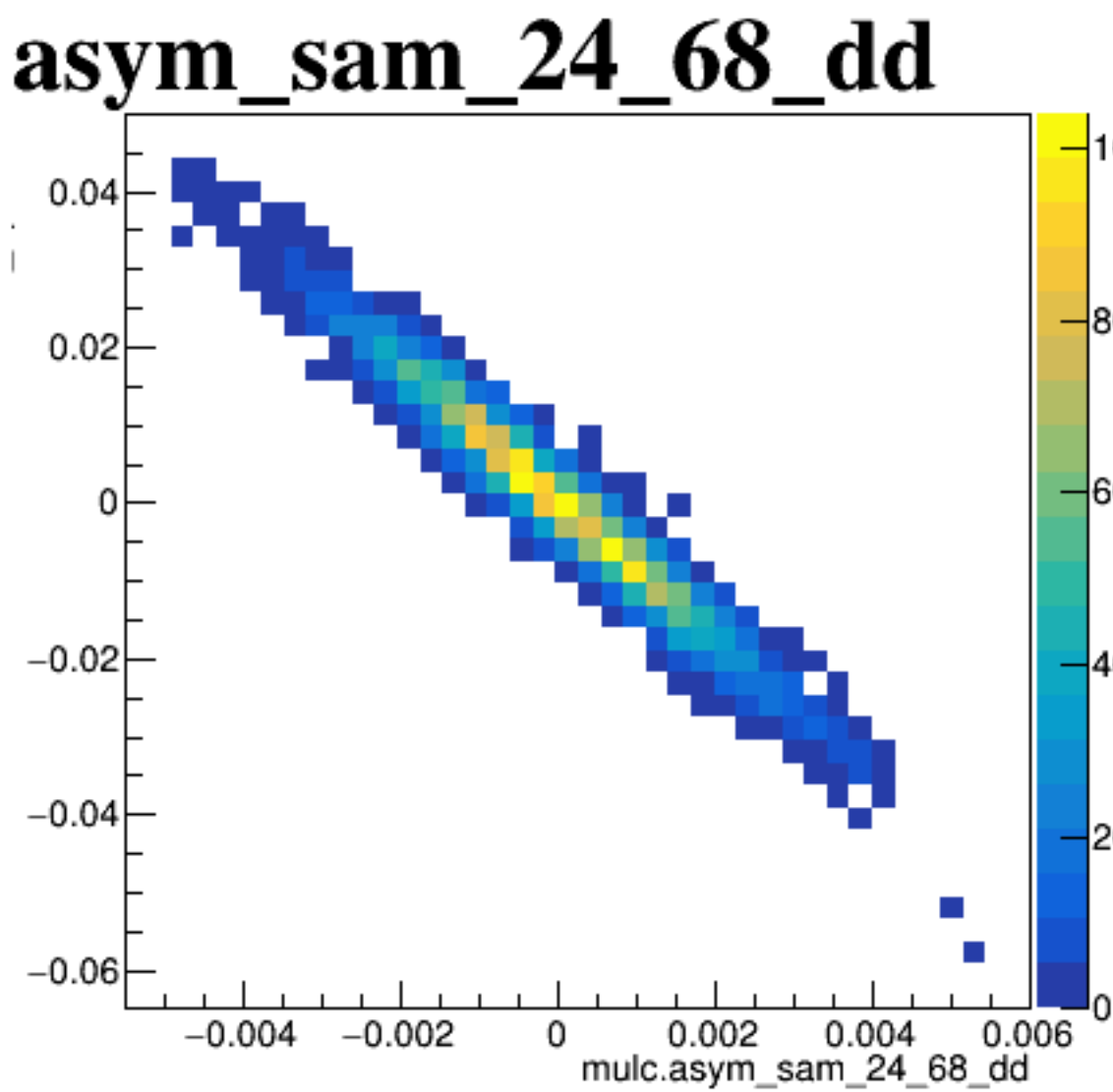
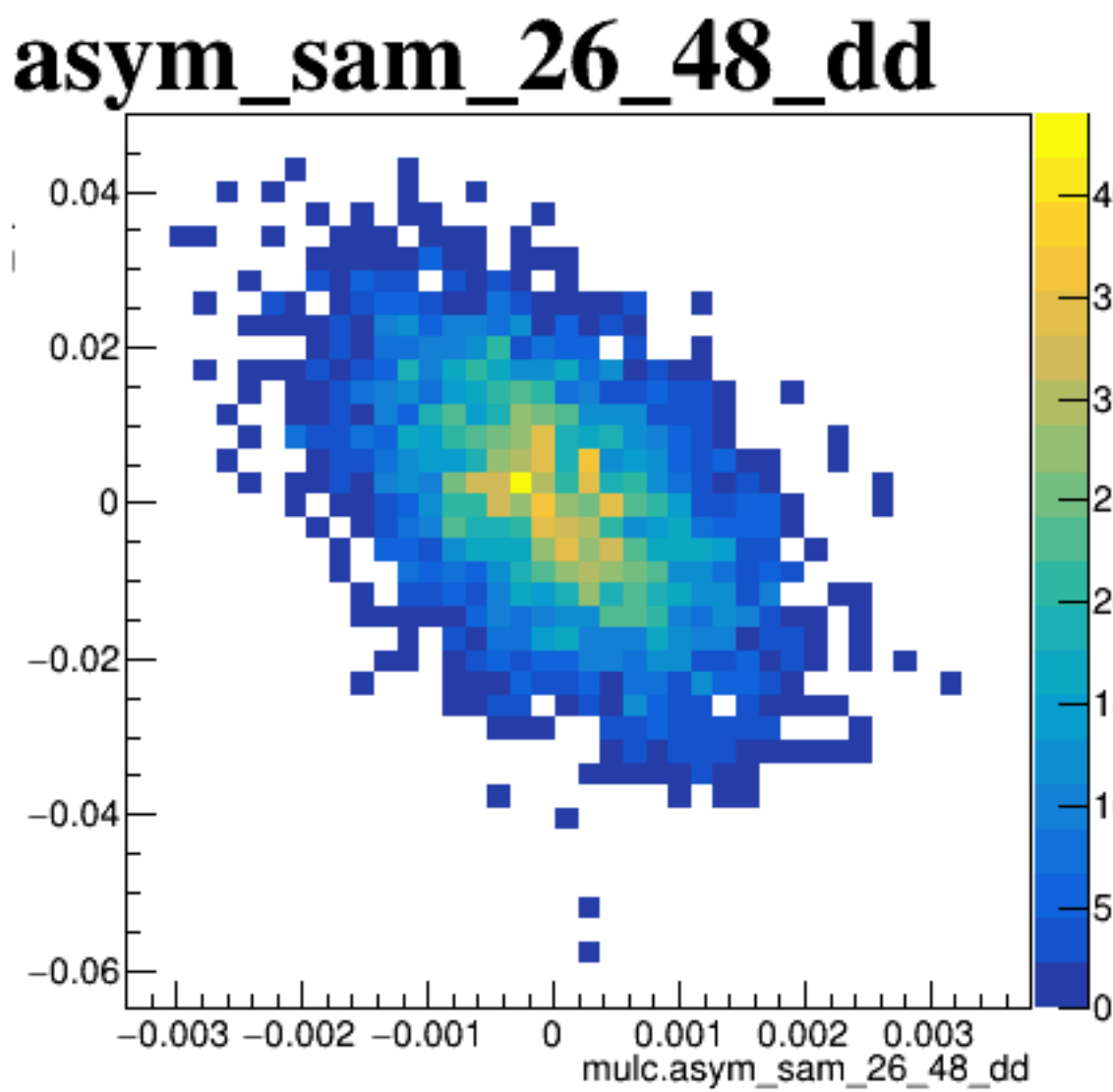
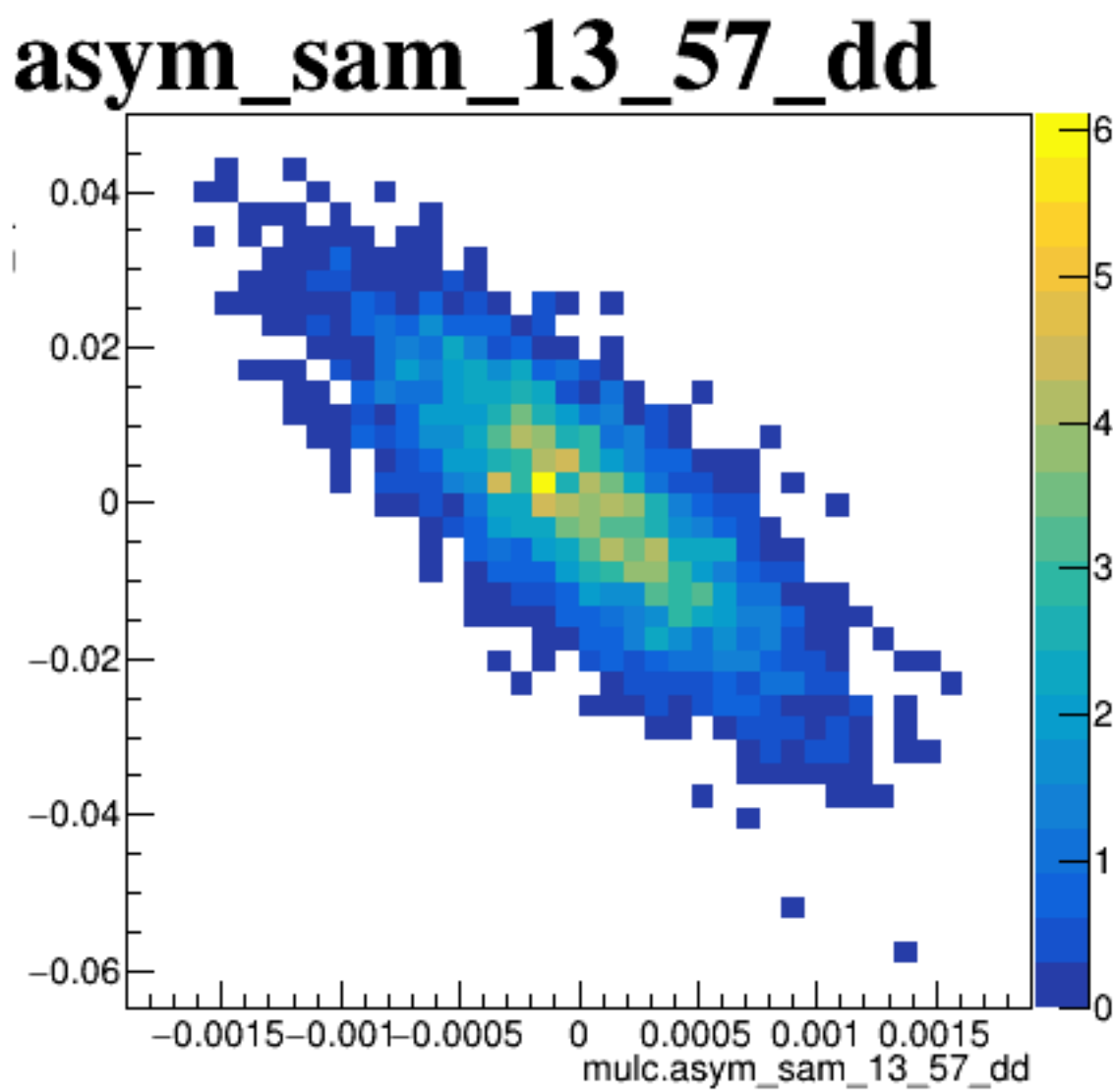
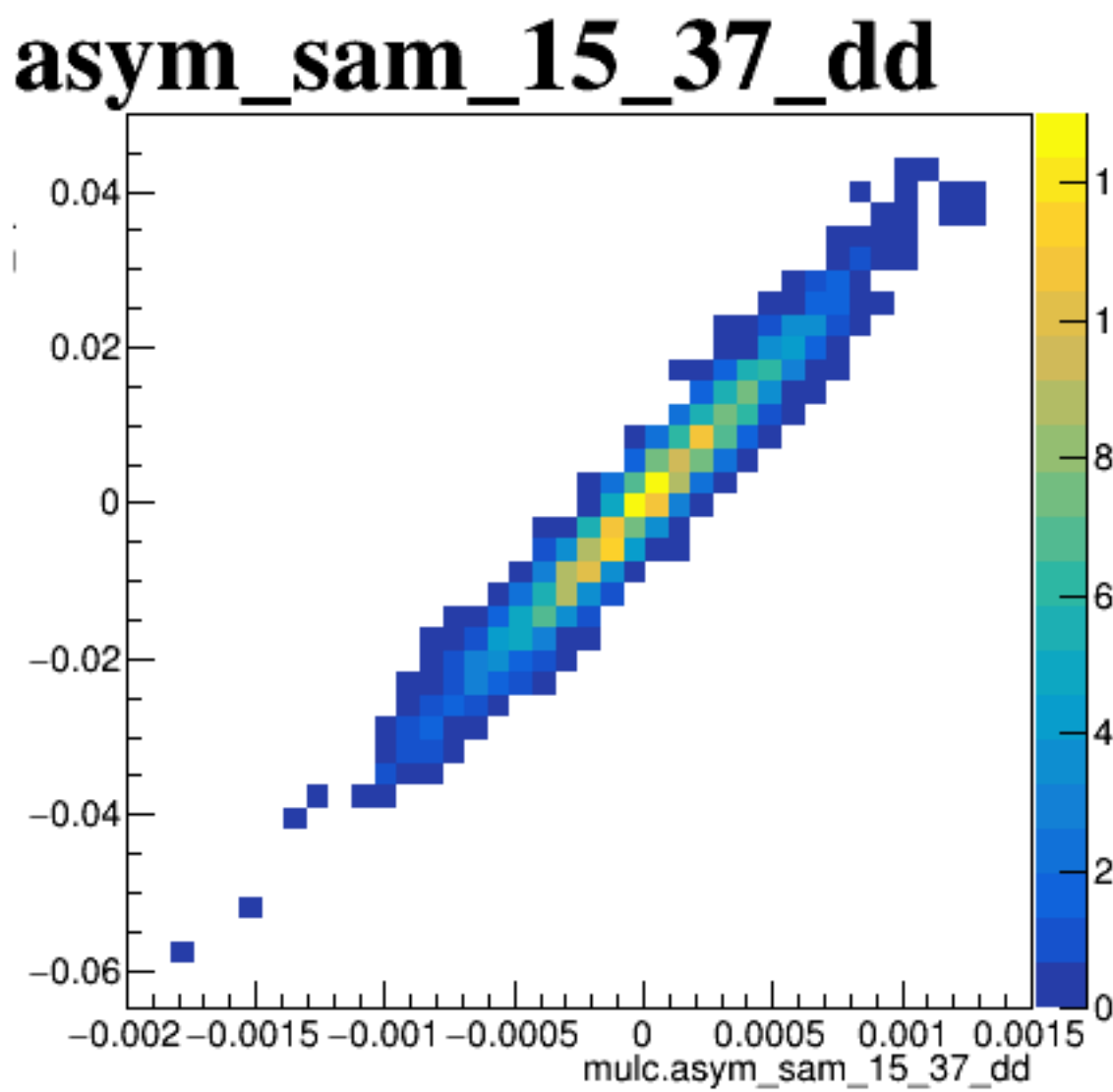
asym_sam_26_avg

Scatter plot showing the distribution of 'mulc.asym_sam_26_avg' (x-axis) versus 'asym_sam_26_avg' (y-axis). The x-axis ranges from -0.006 to 0.006, and the y-axis ranges from -0.02 to 0.02. The data points are densely clustered around the origin (0,0).

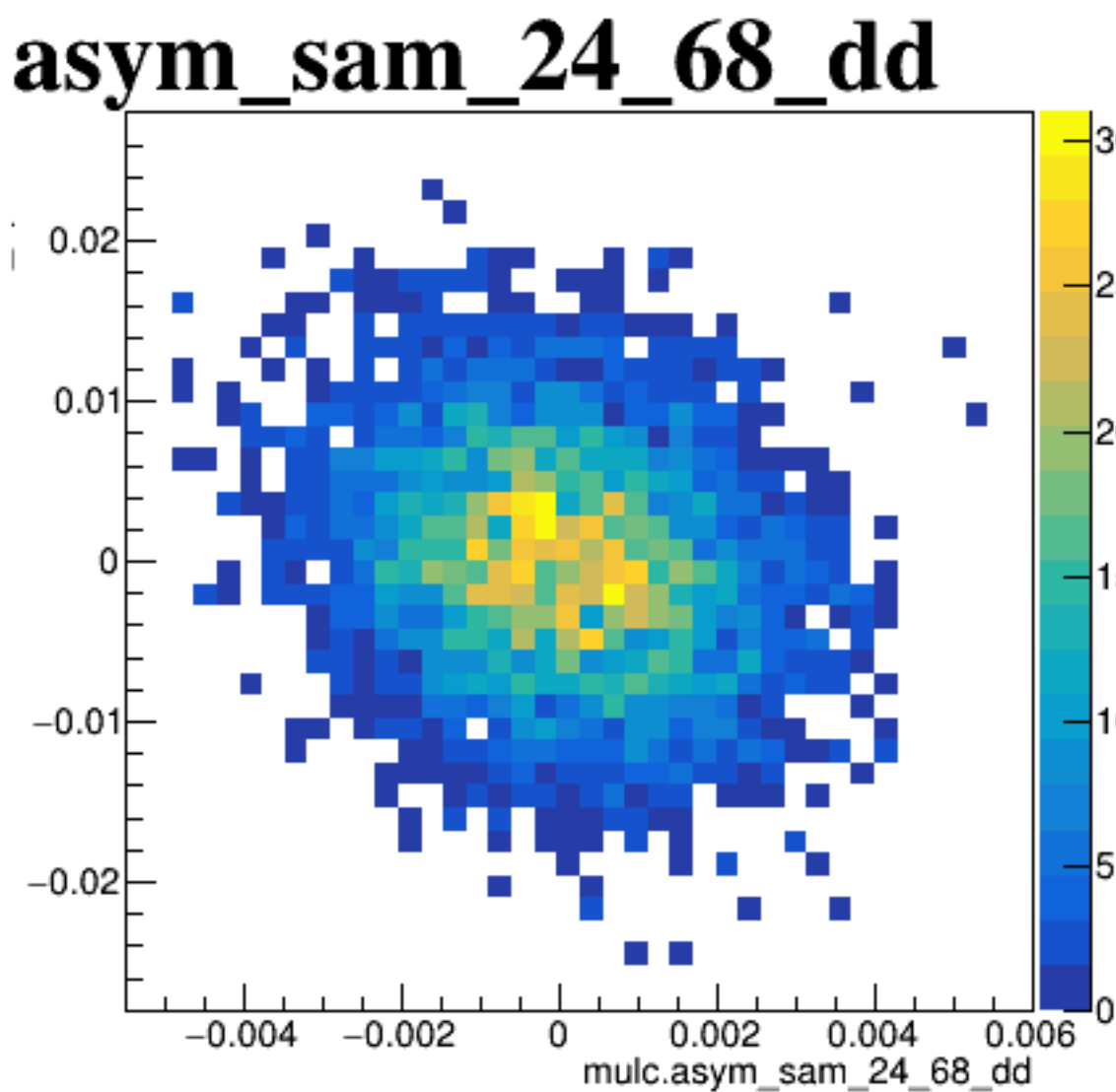
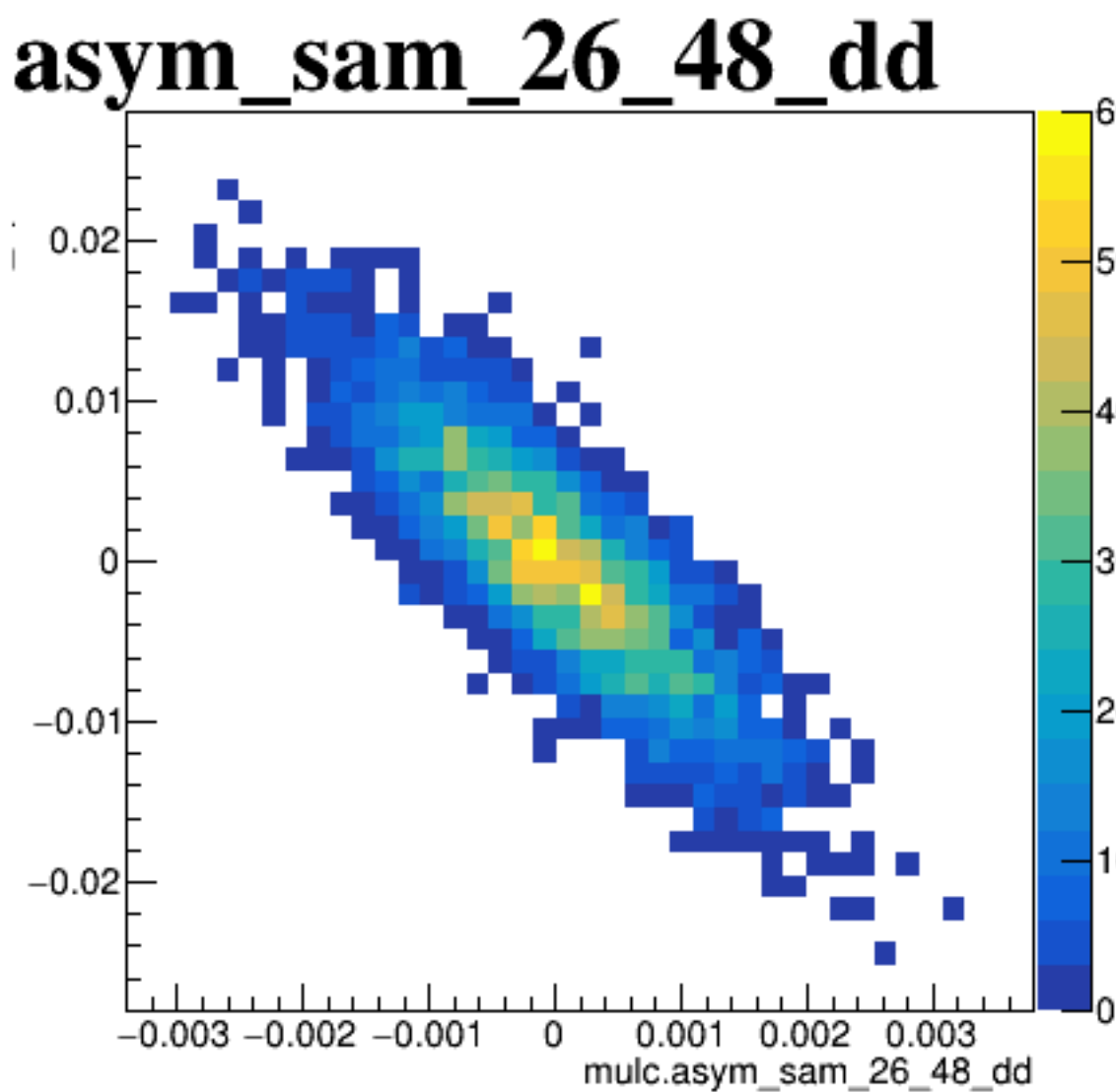
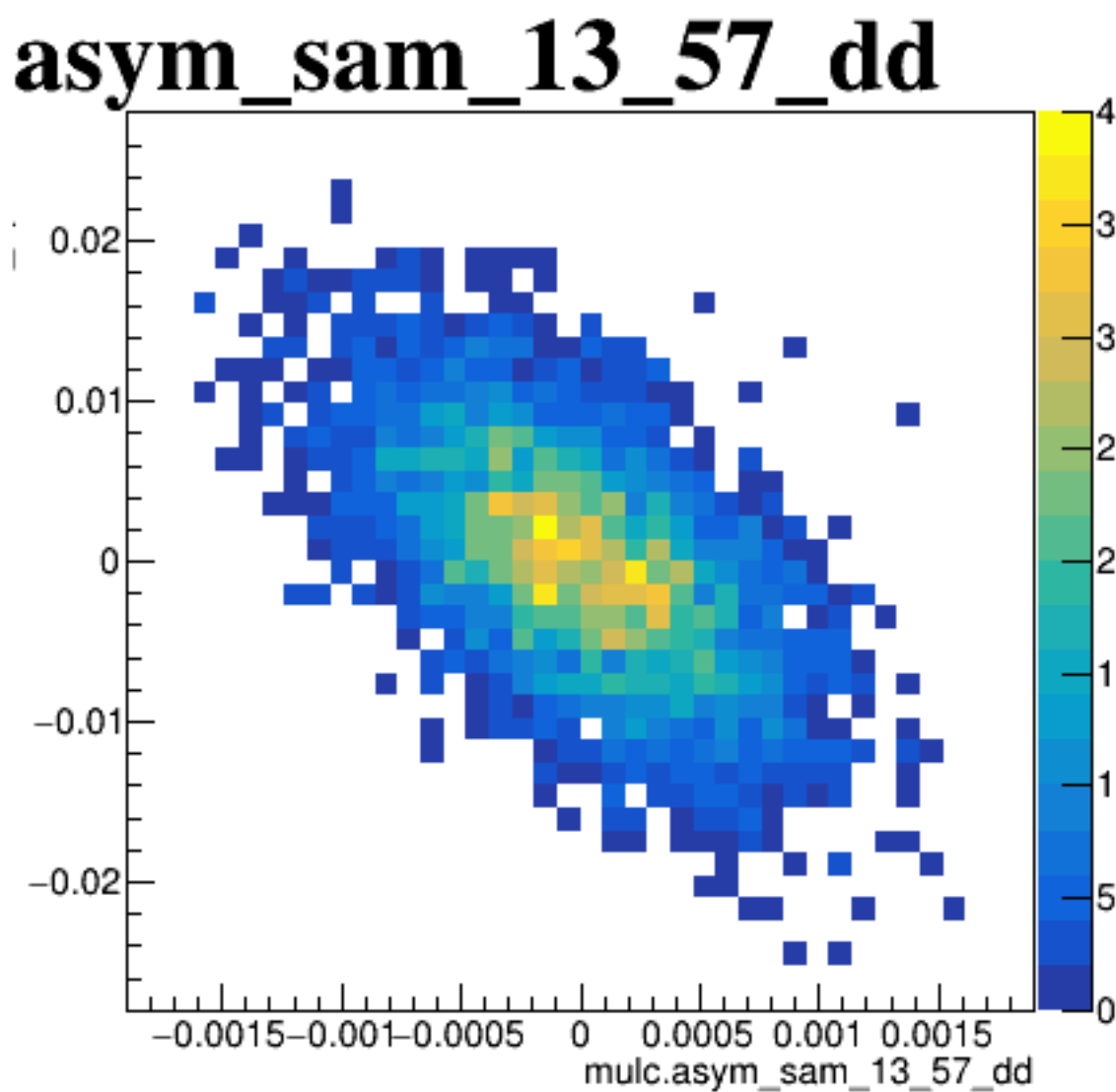
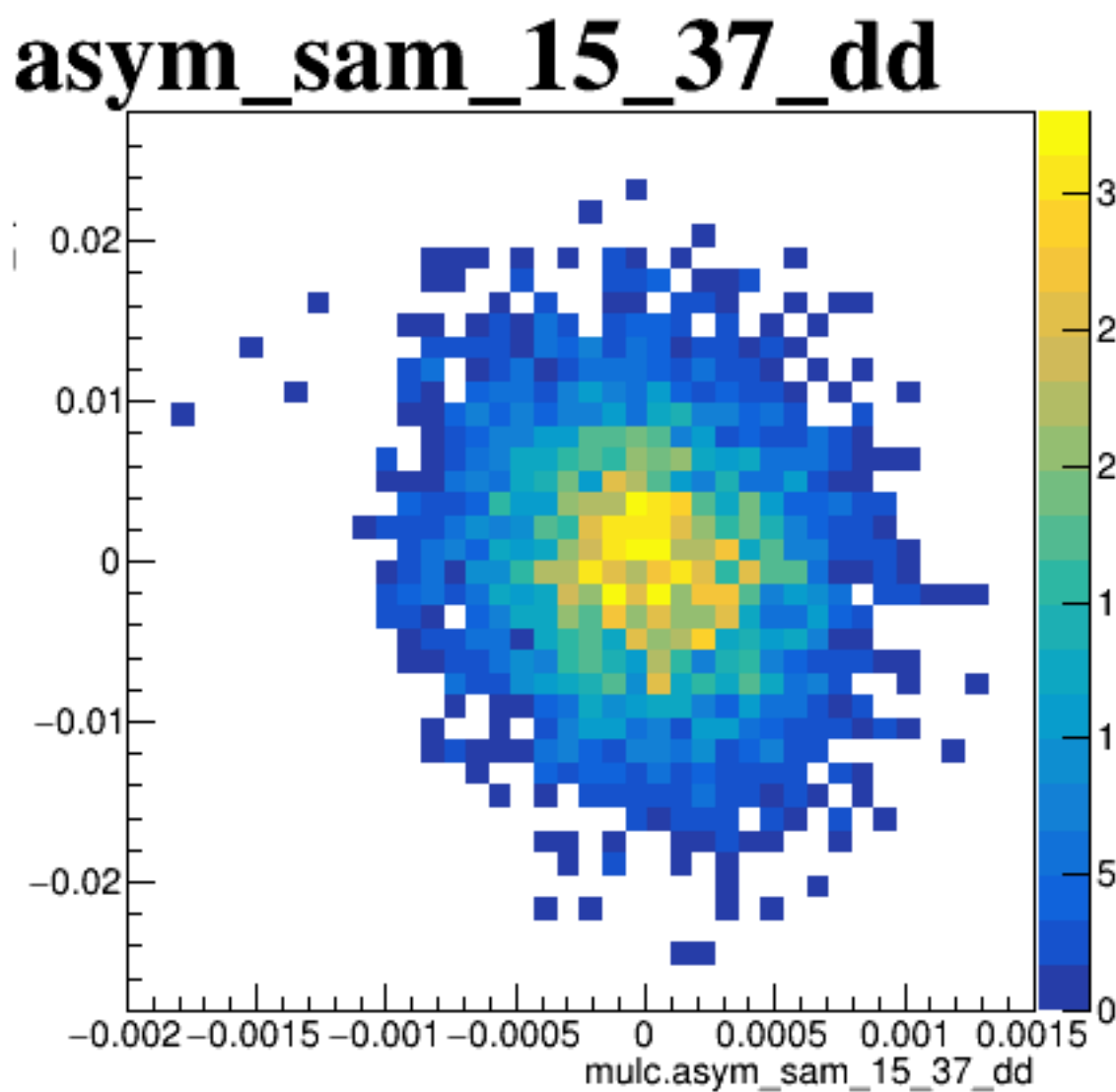
A scatter plot showing the relationship between **asym_sam_37_avg** (y-axis) and **mulc.asym_sam_37_avg** (x-axis). The plot displays a dense cloud of points centered around the origin (0,0), indicating a weak correlation. The axes range from -0.03 to 0.03.

run6370_000_diff_bpm_mutual_correlation_scat_sam_avgs.png

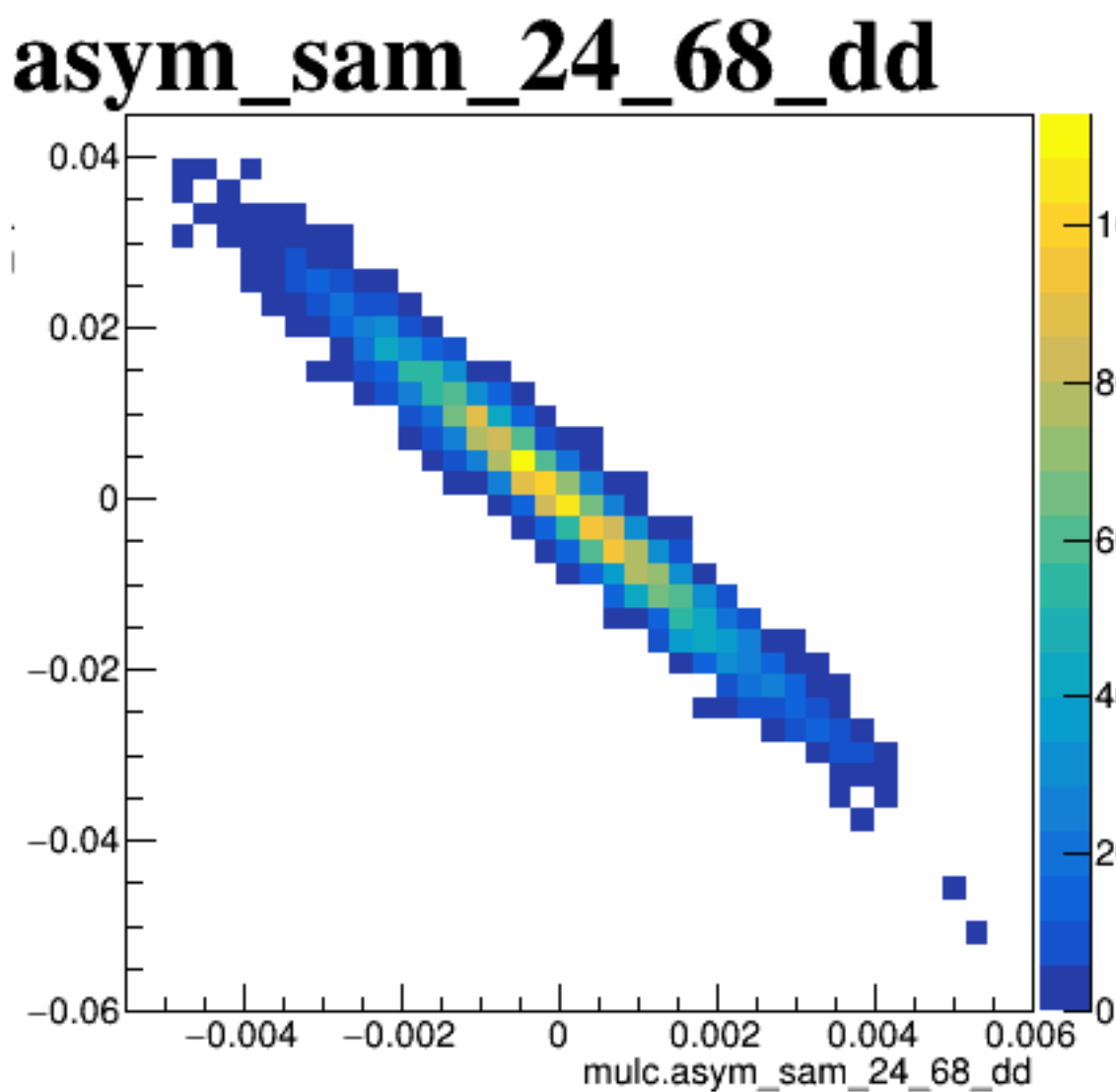
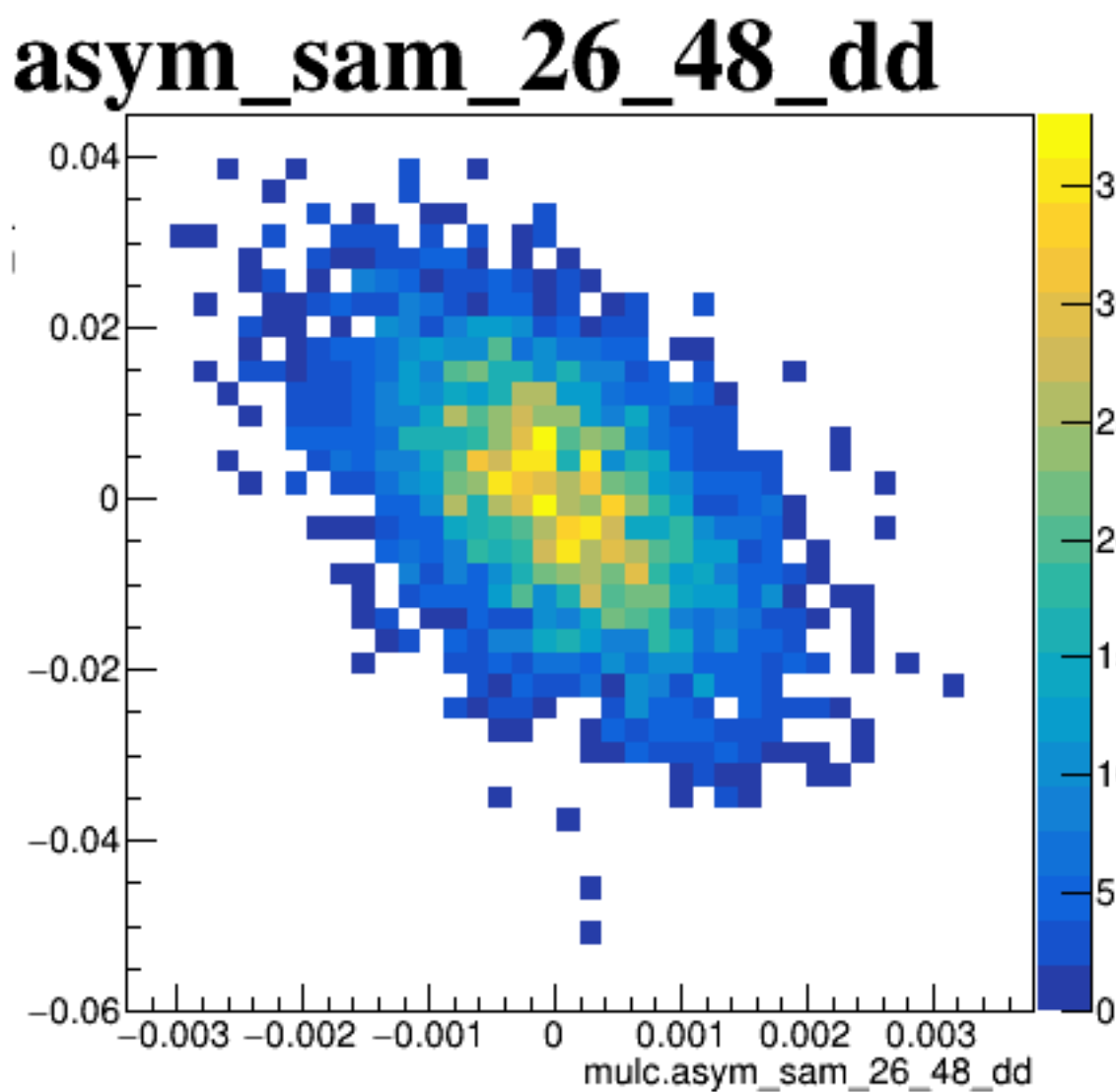
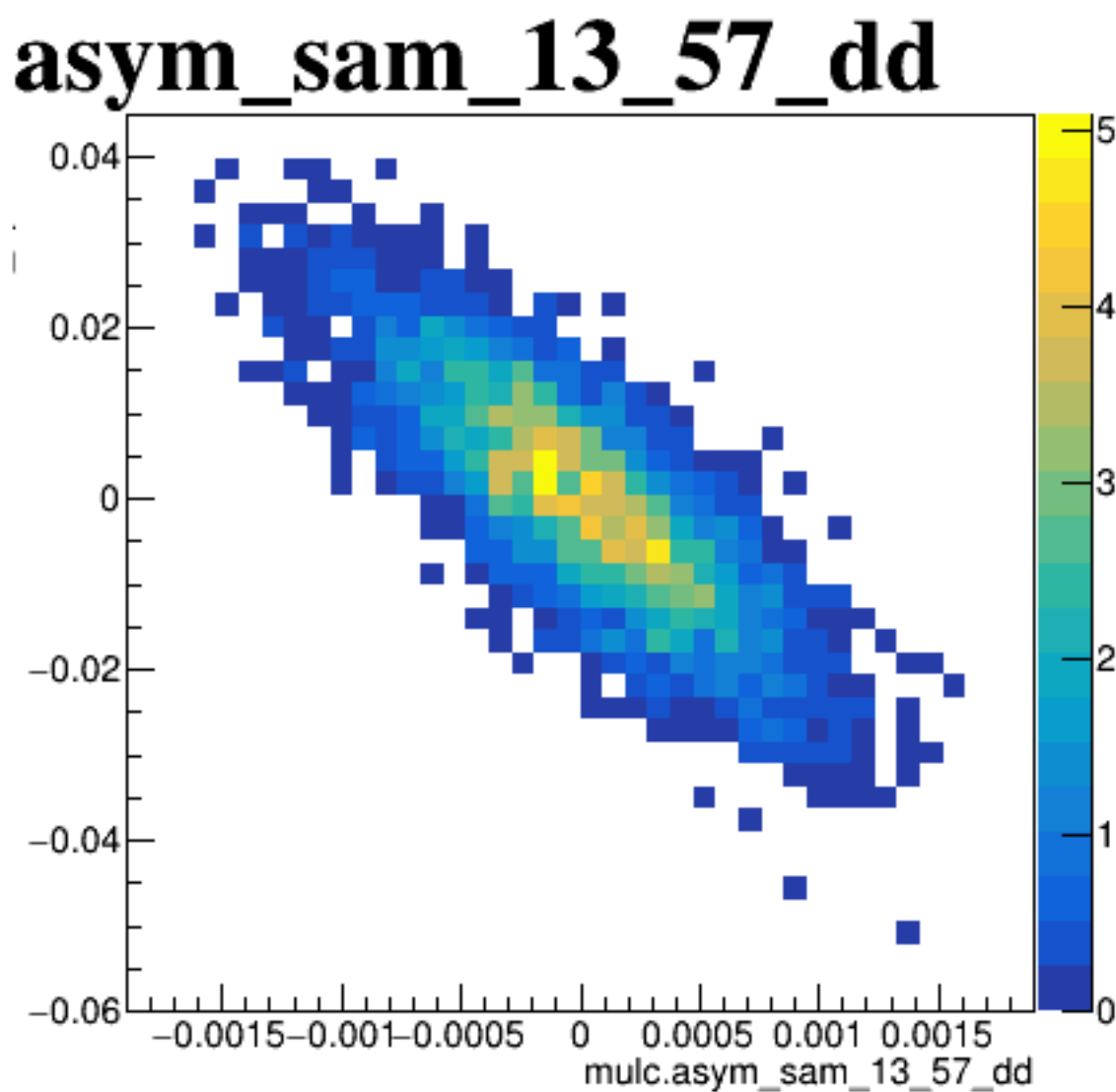
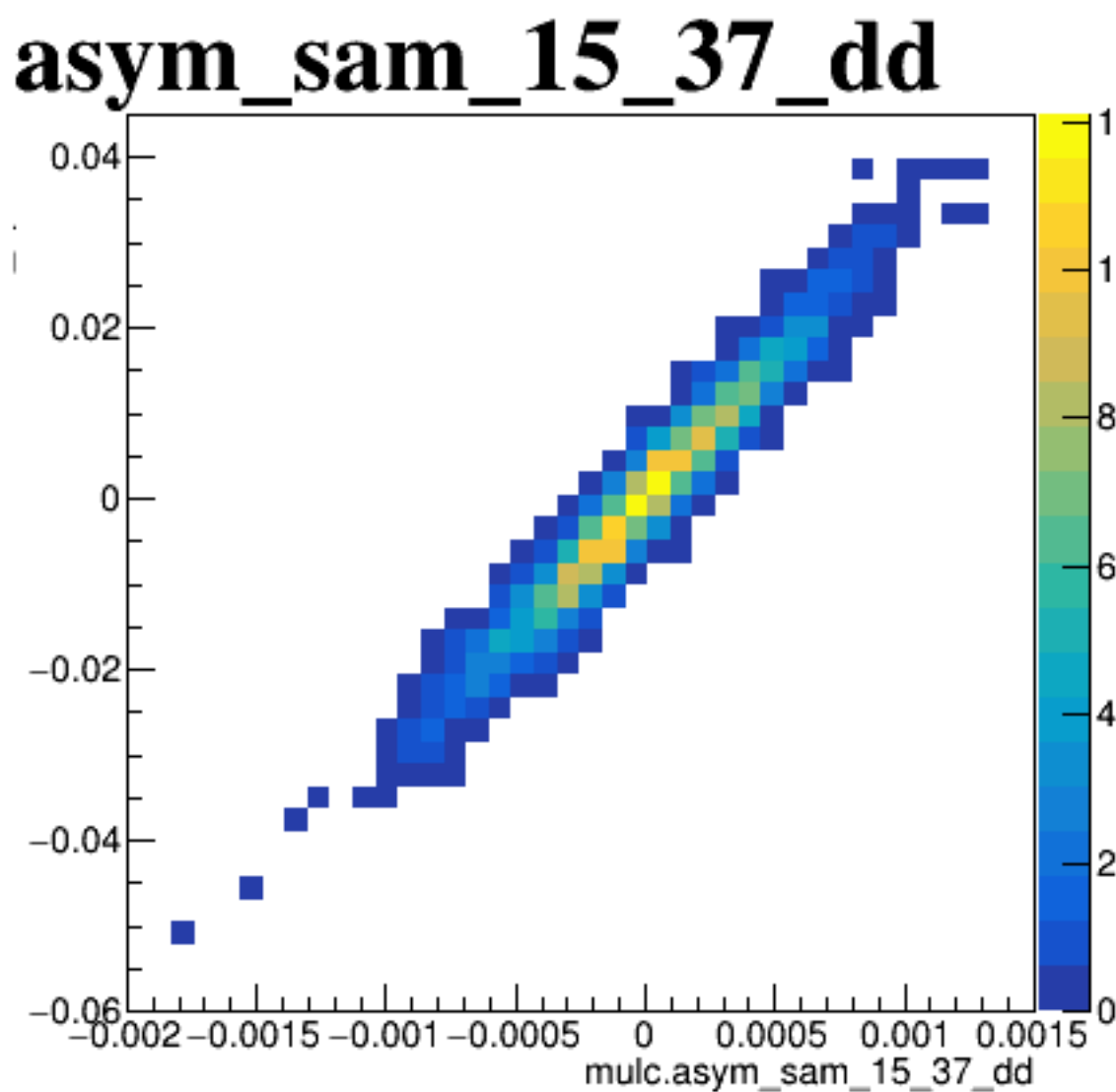
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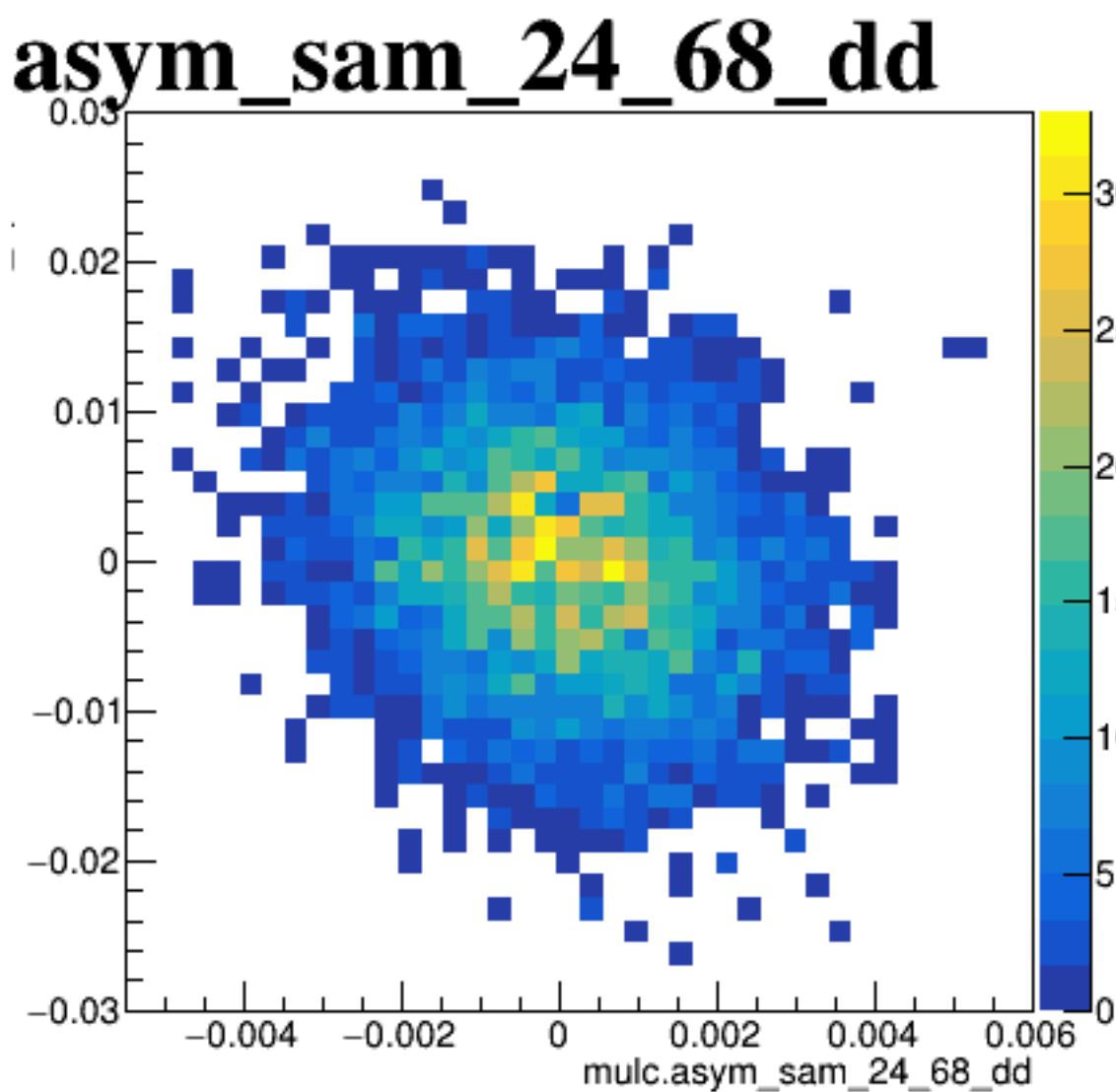
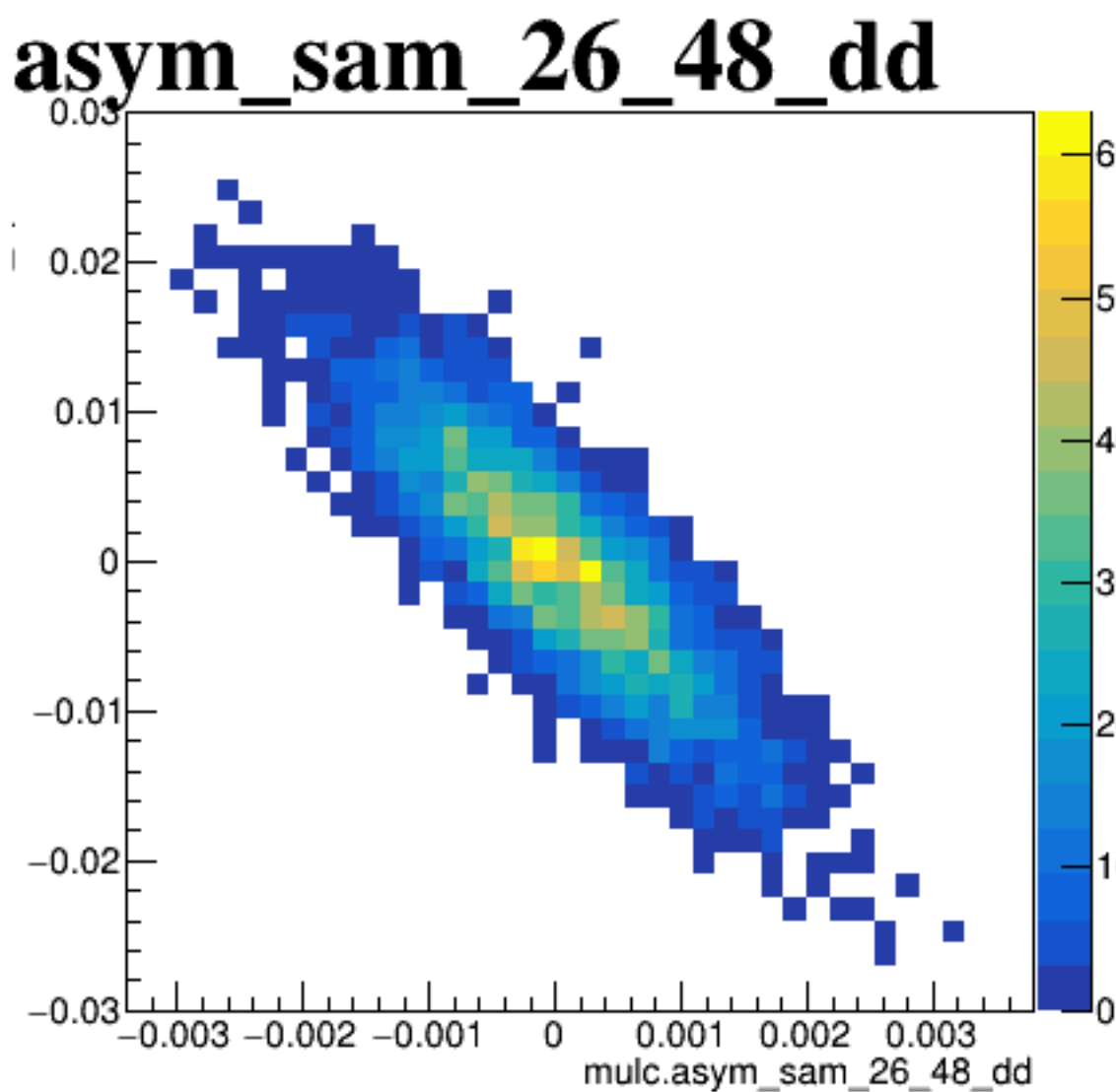
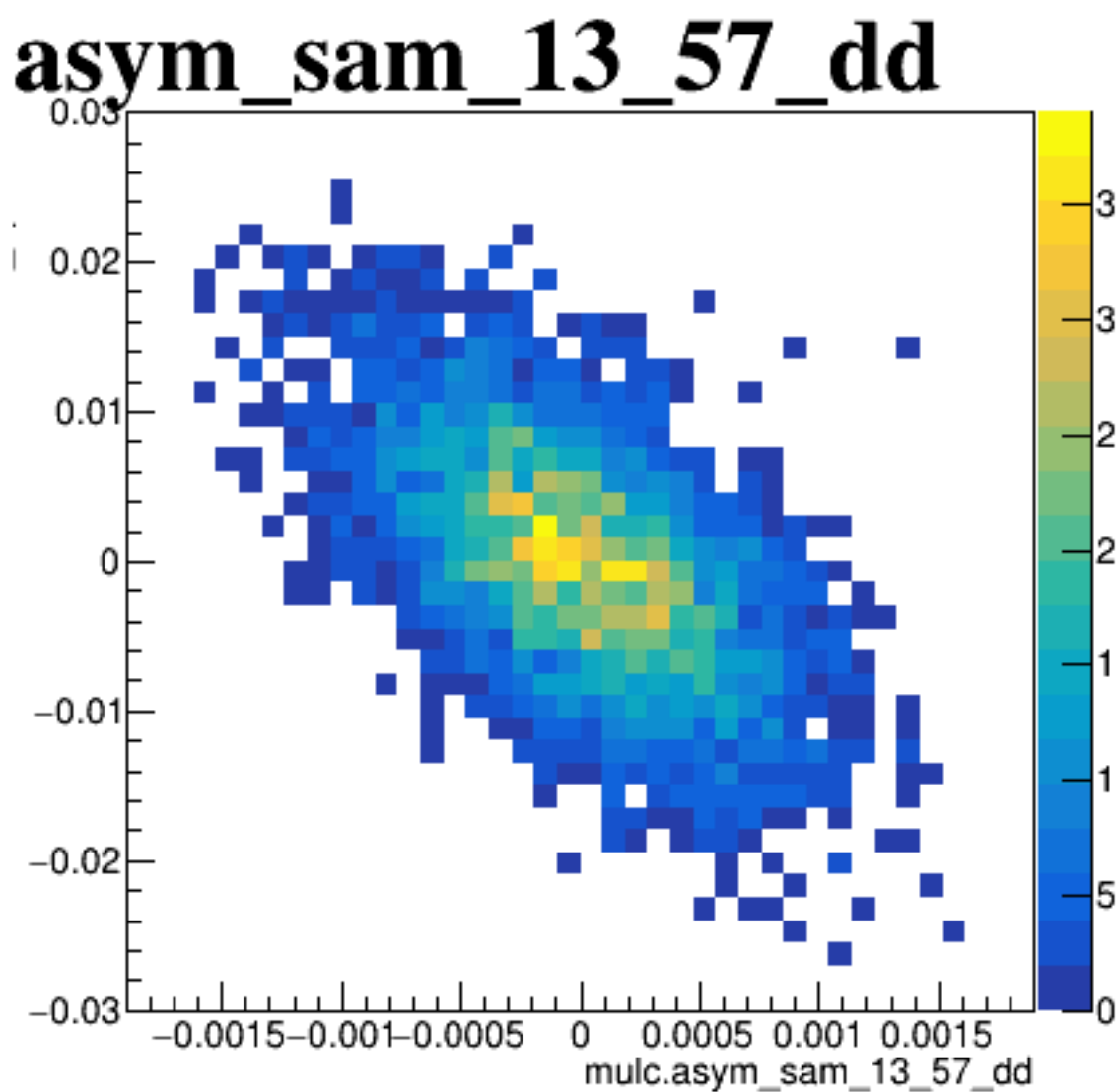
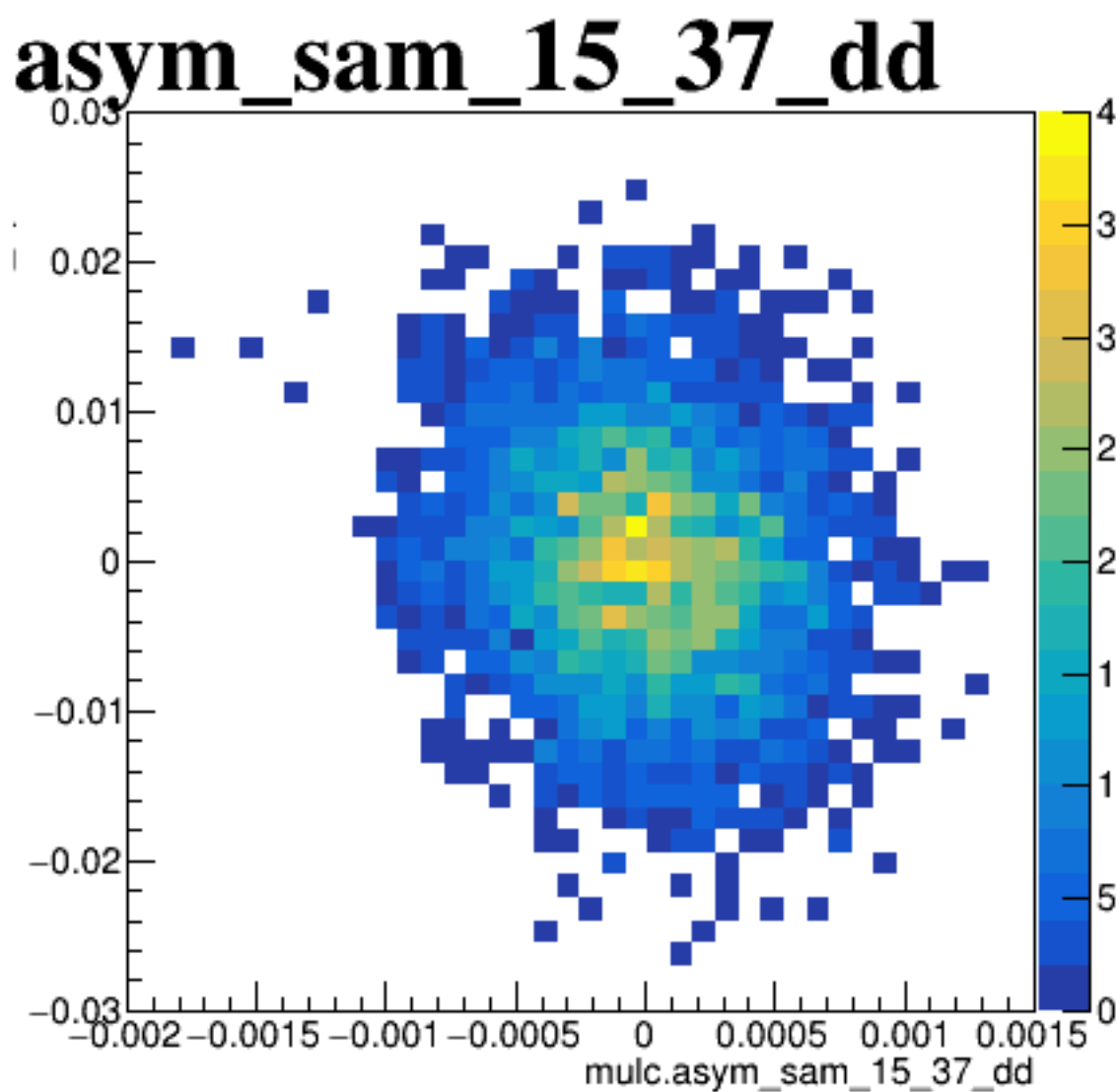
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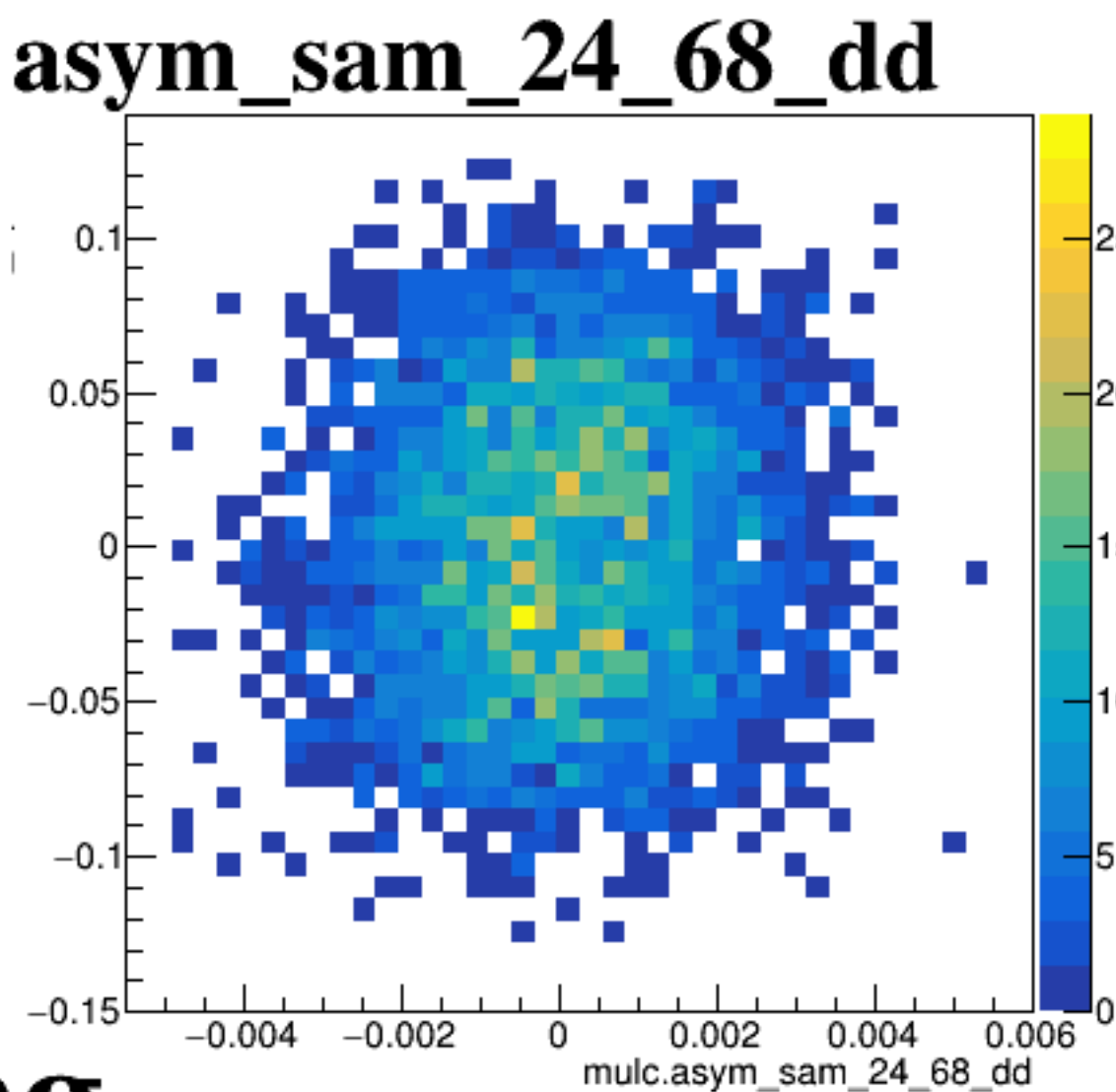
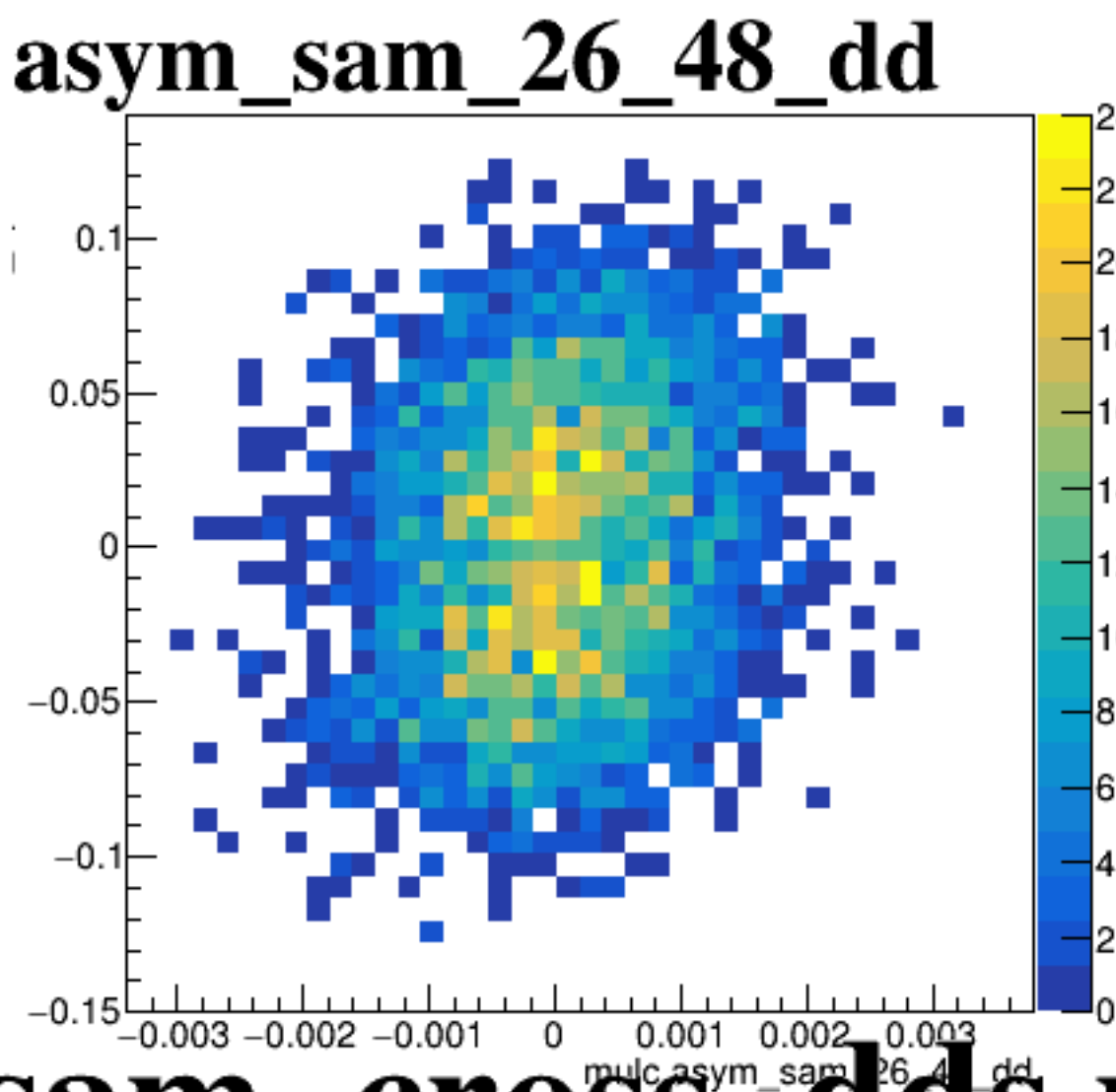
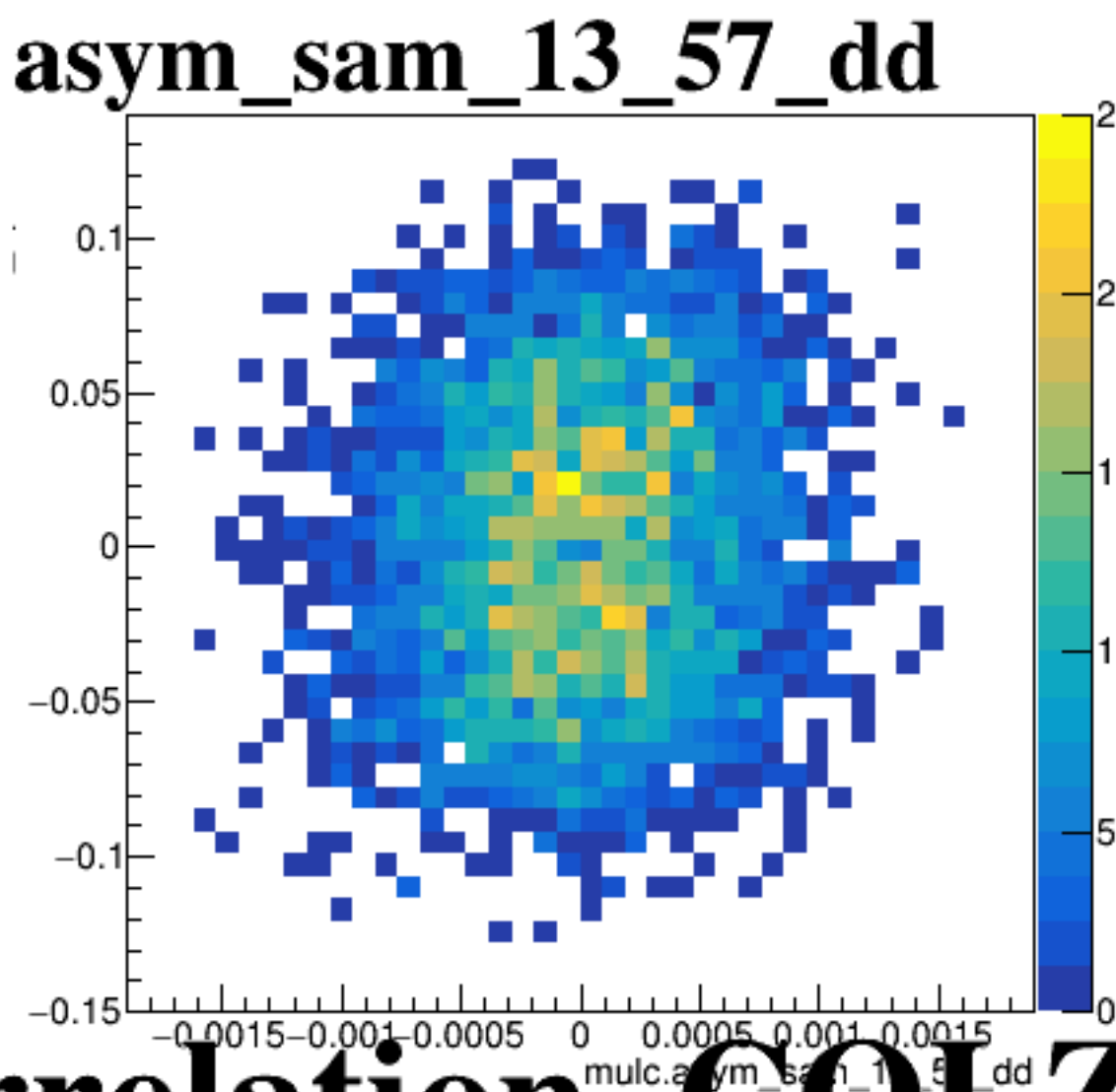
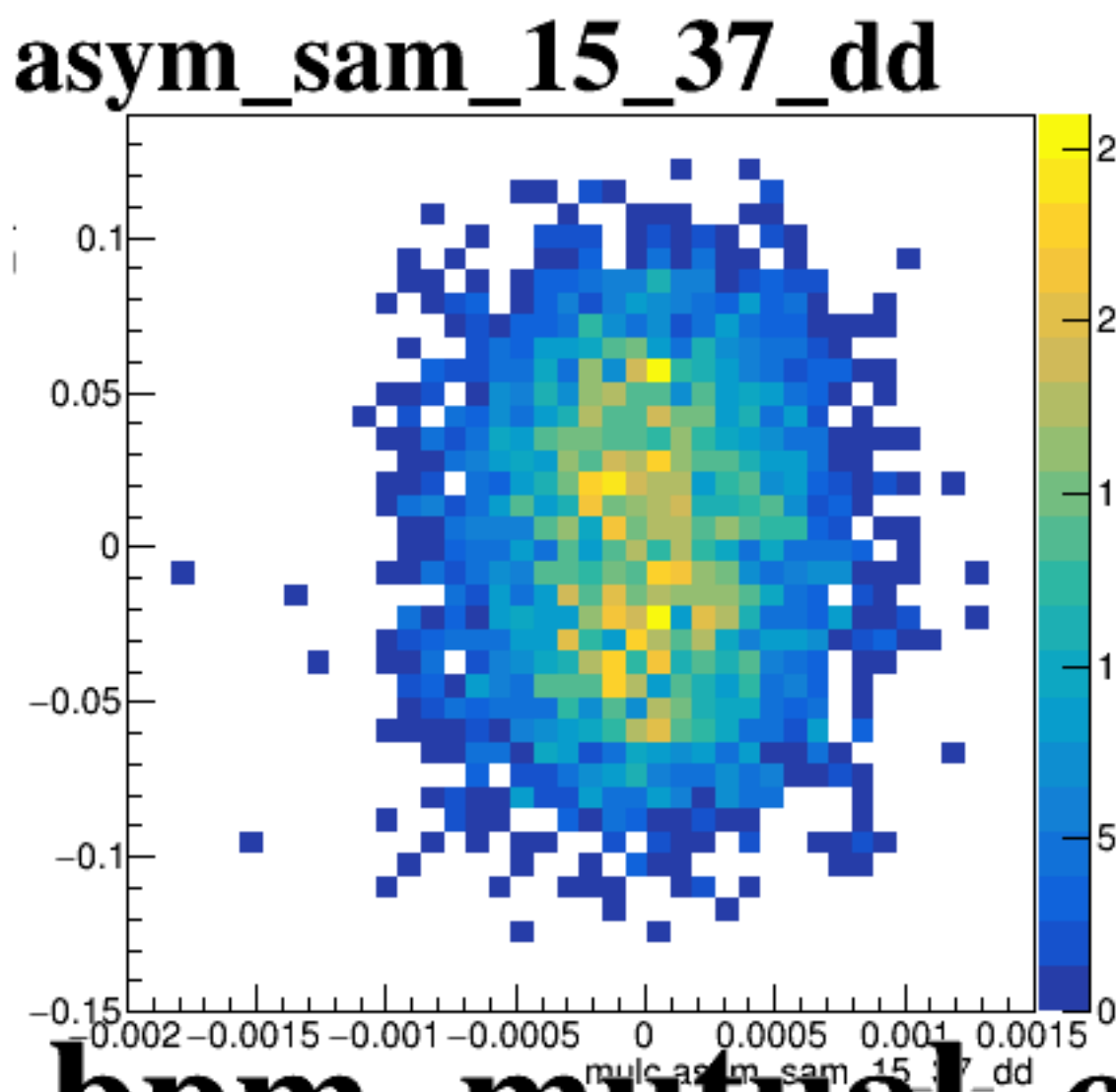
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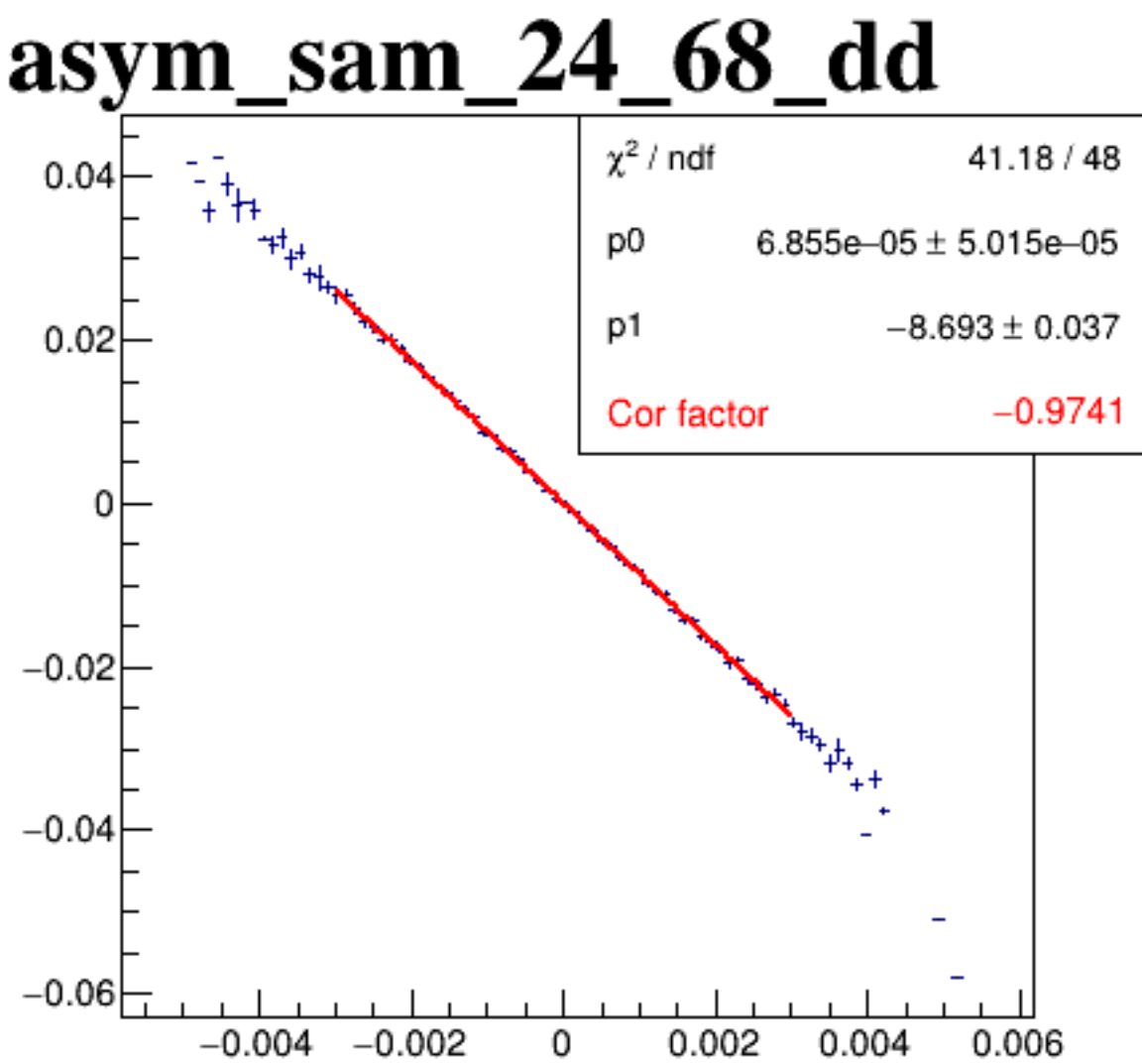
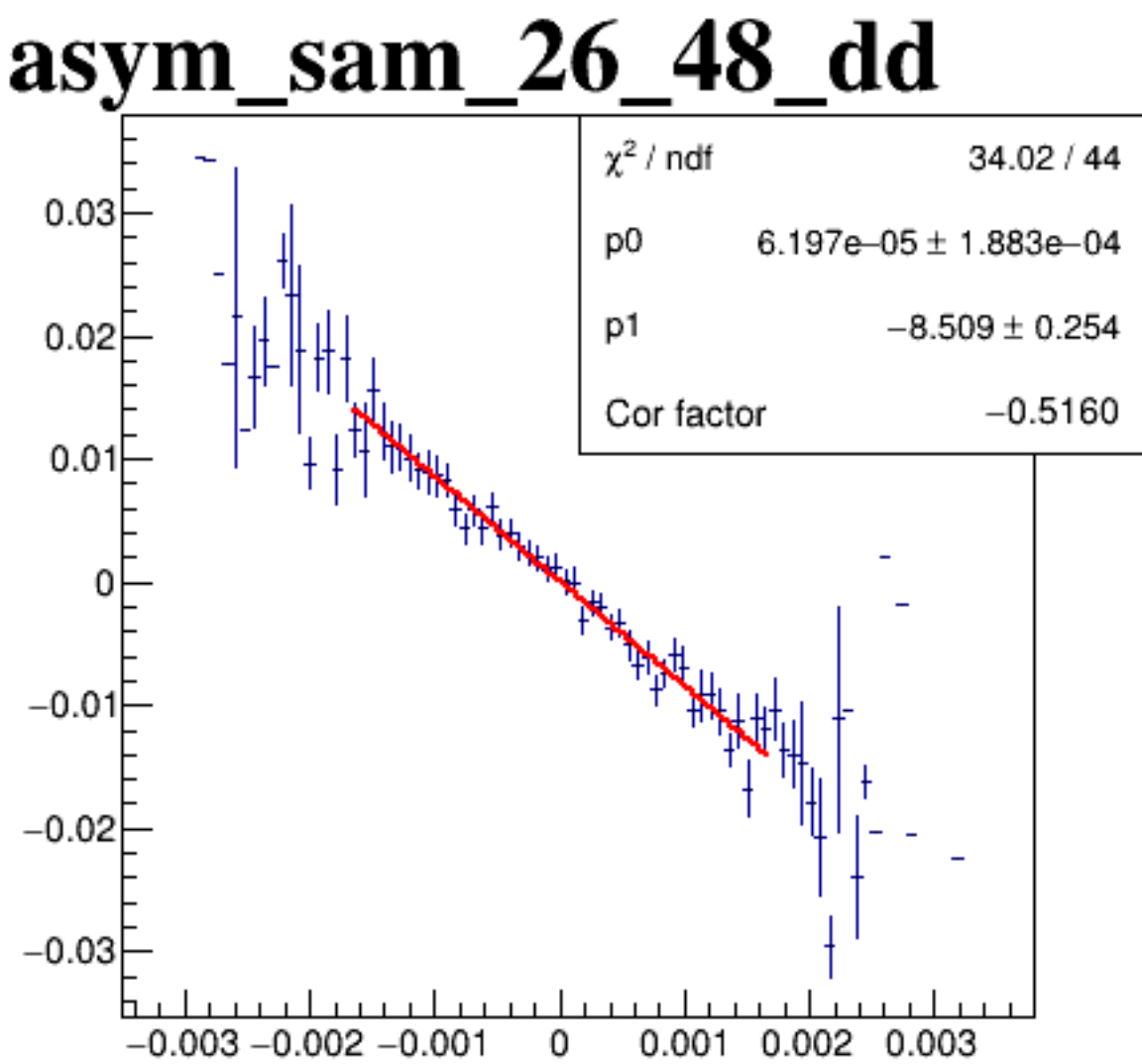
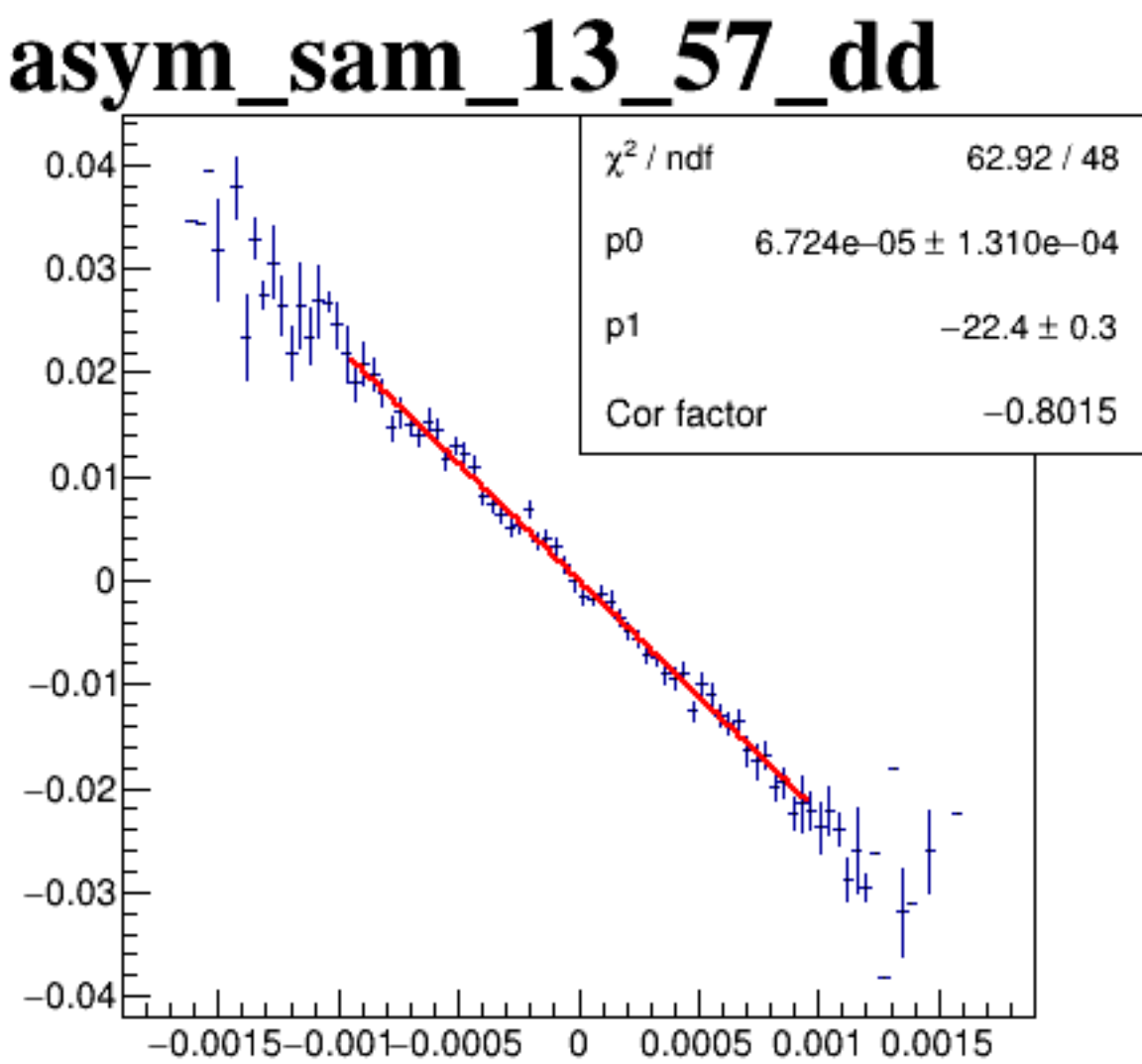
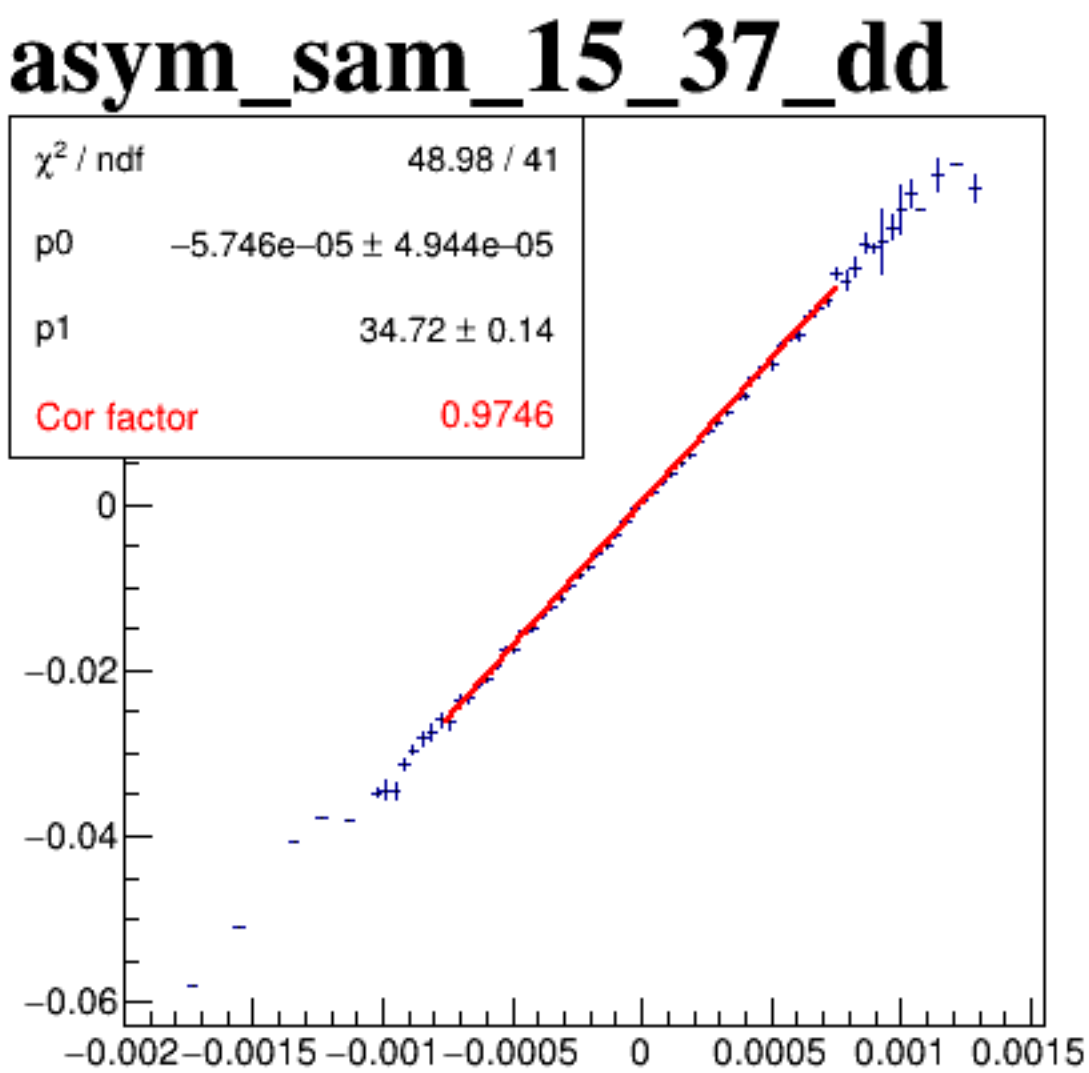
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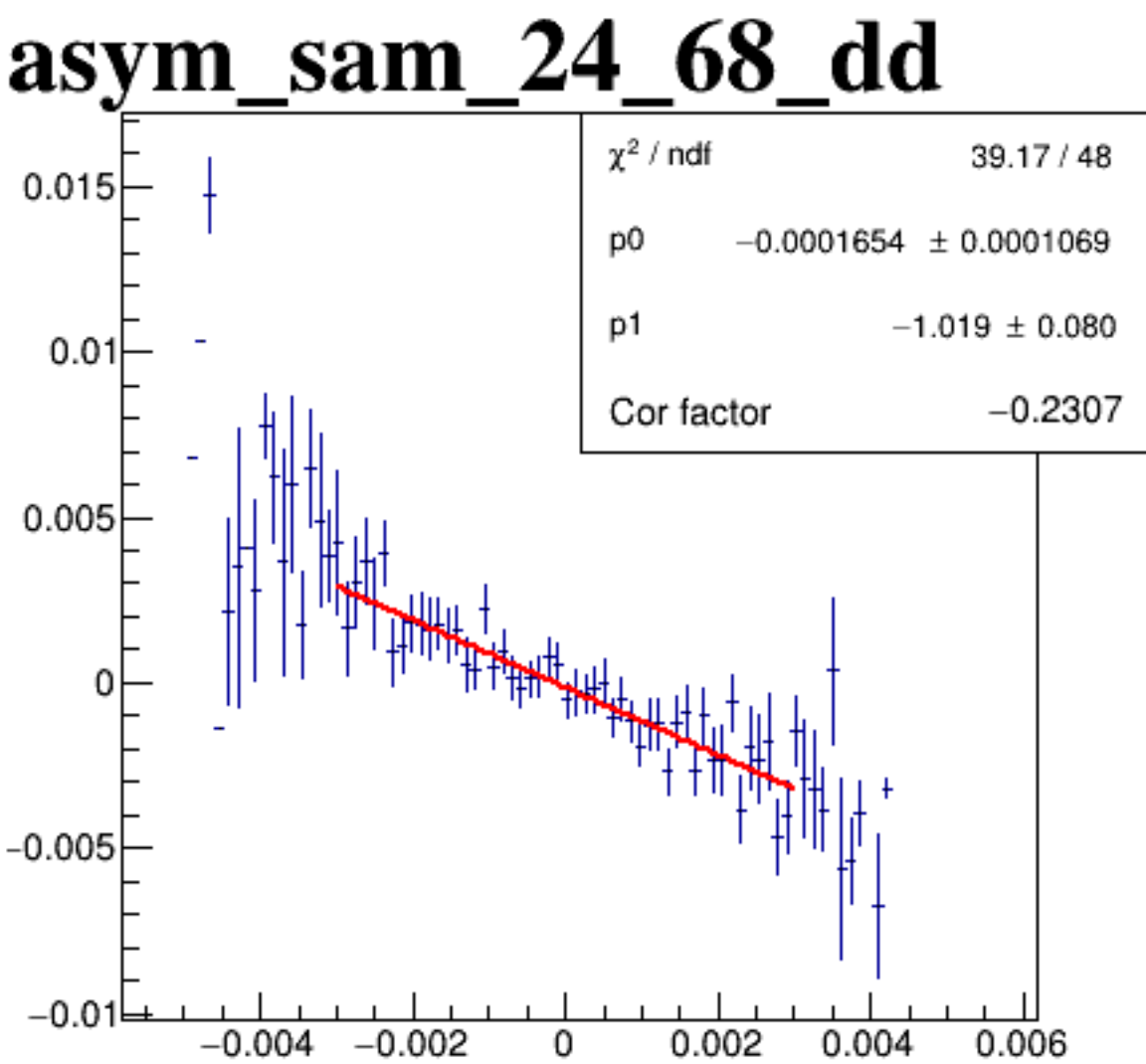
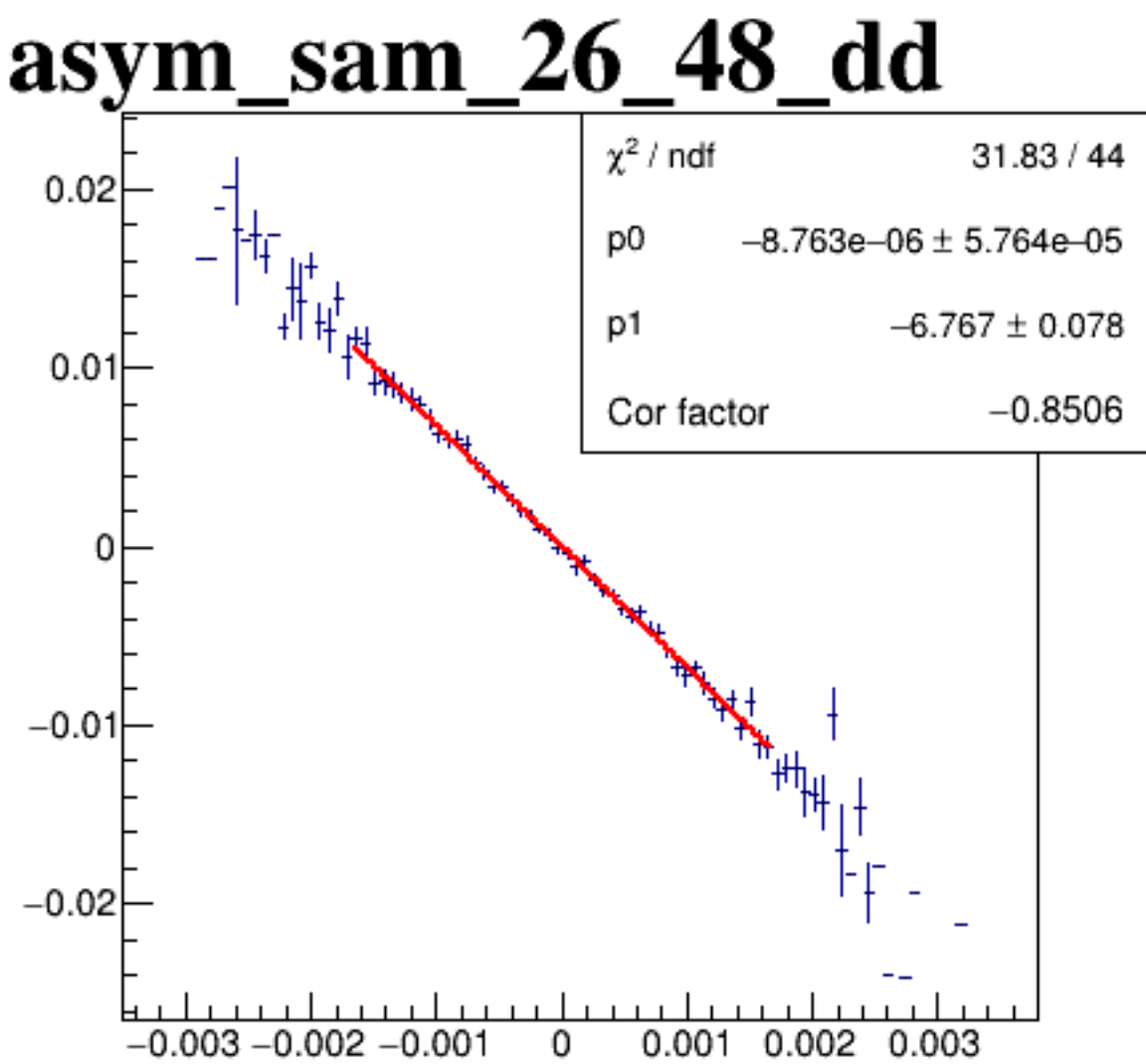
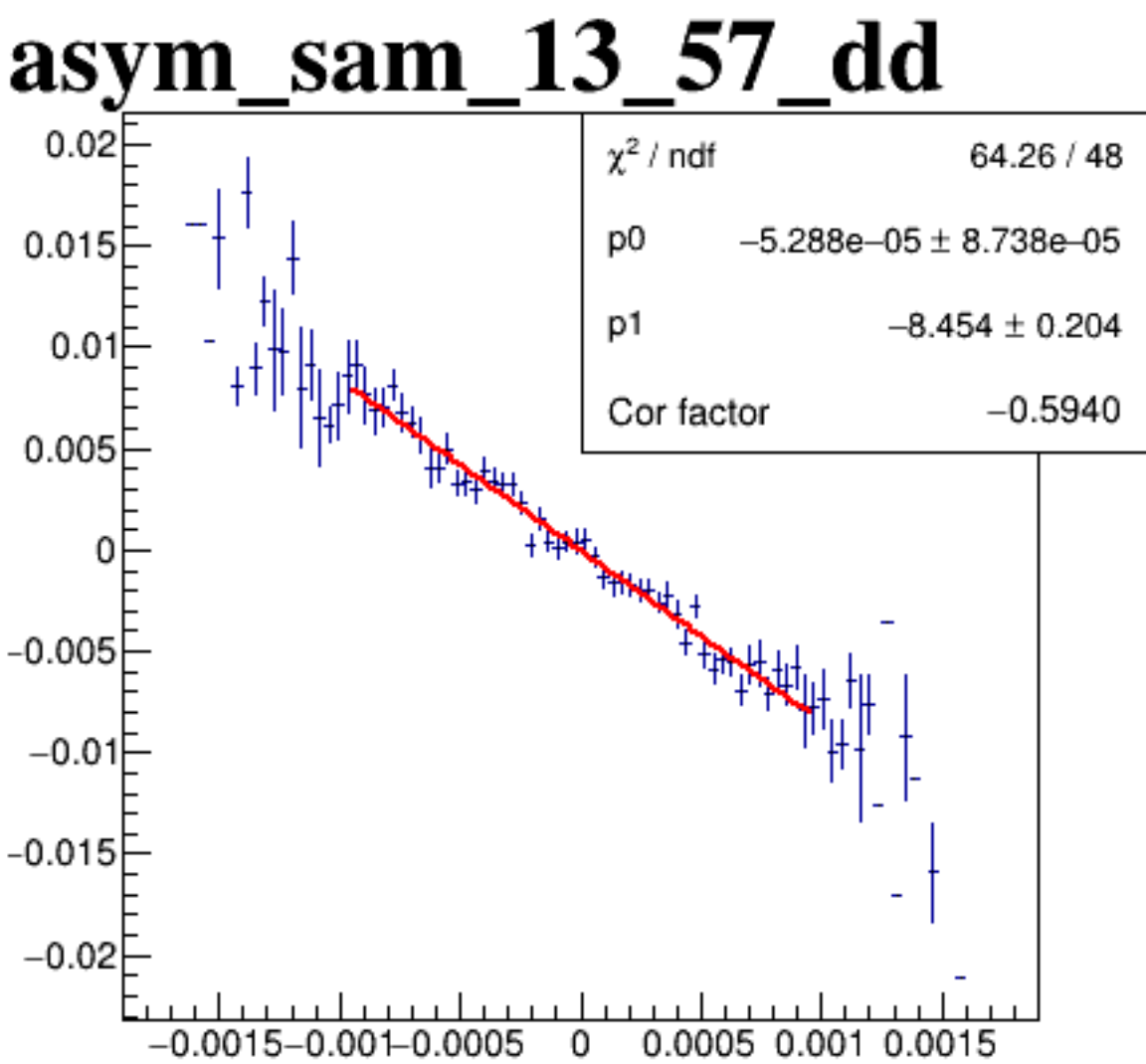
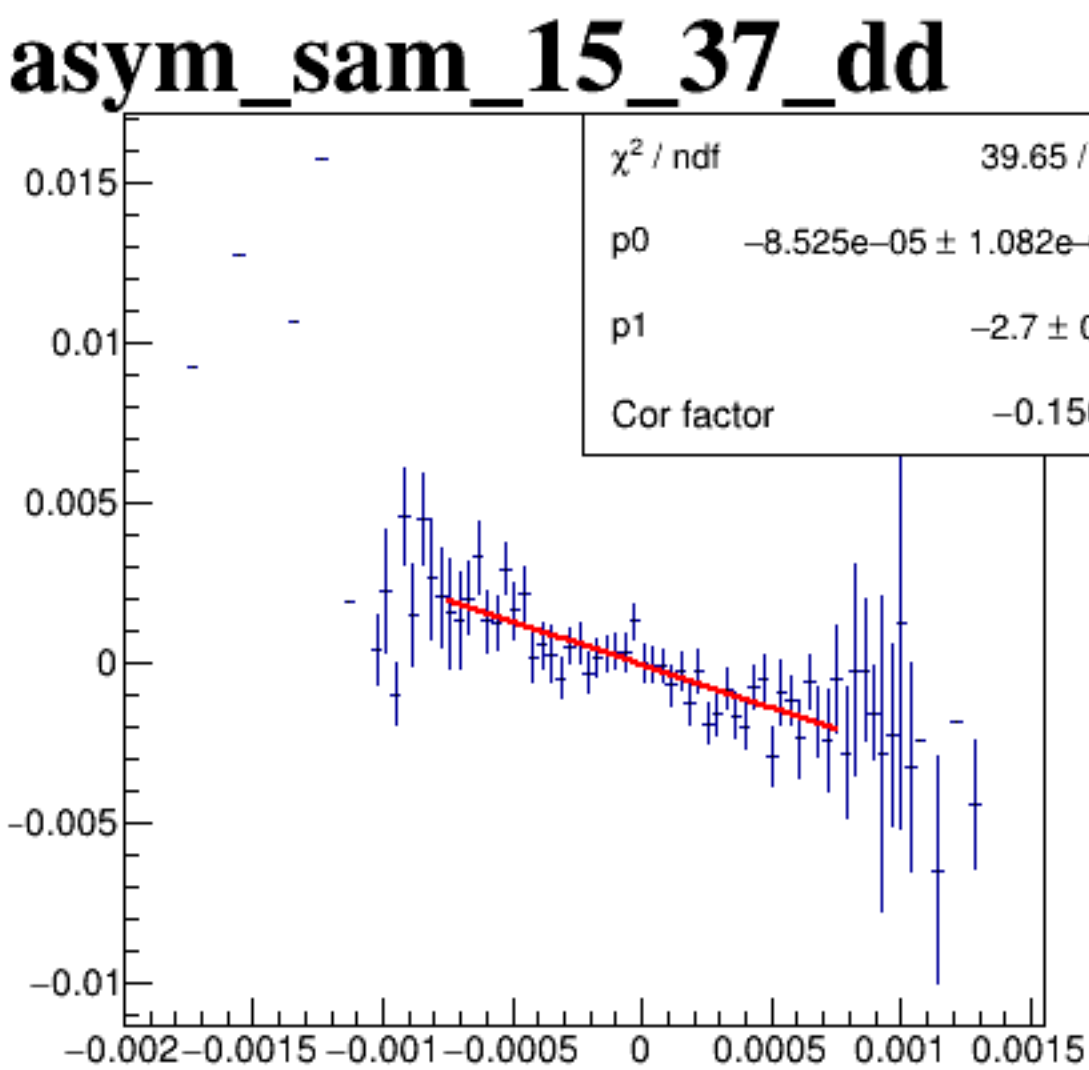
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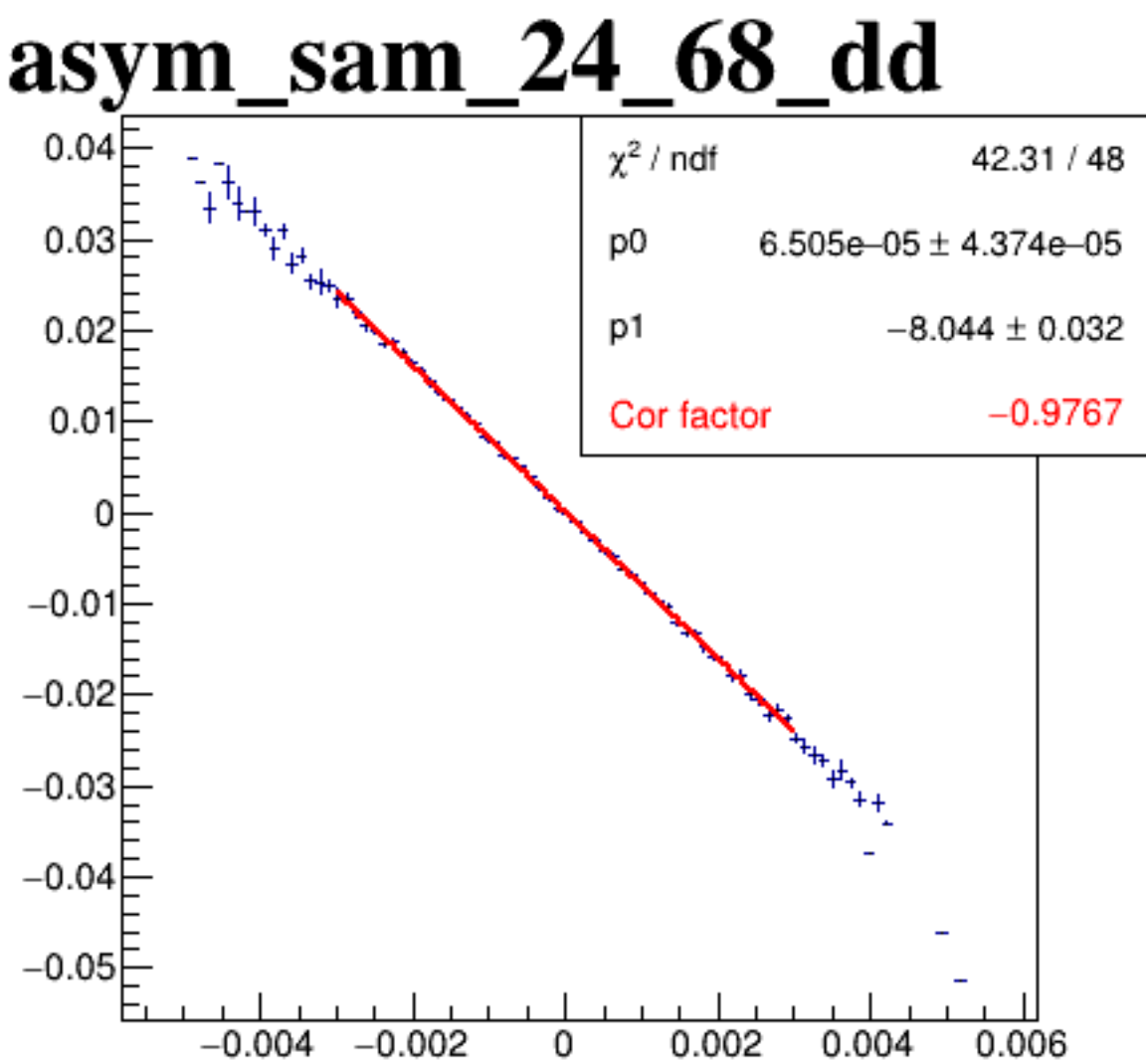
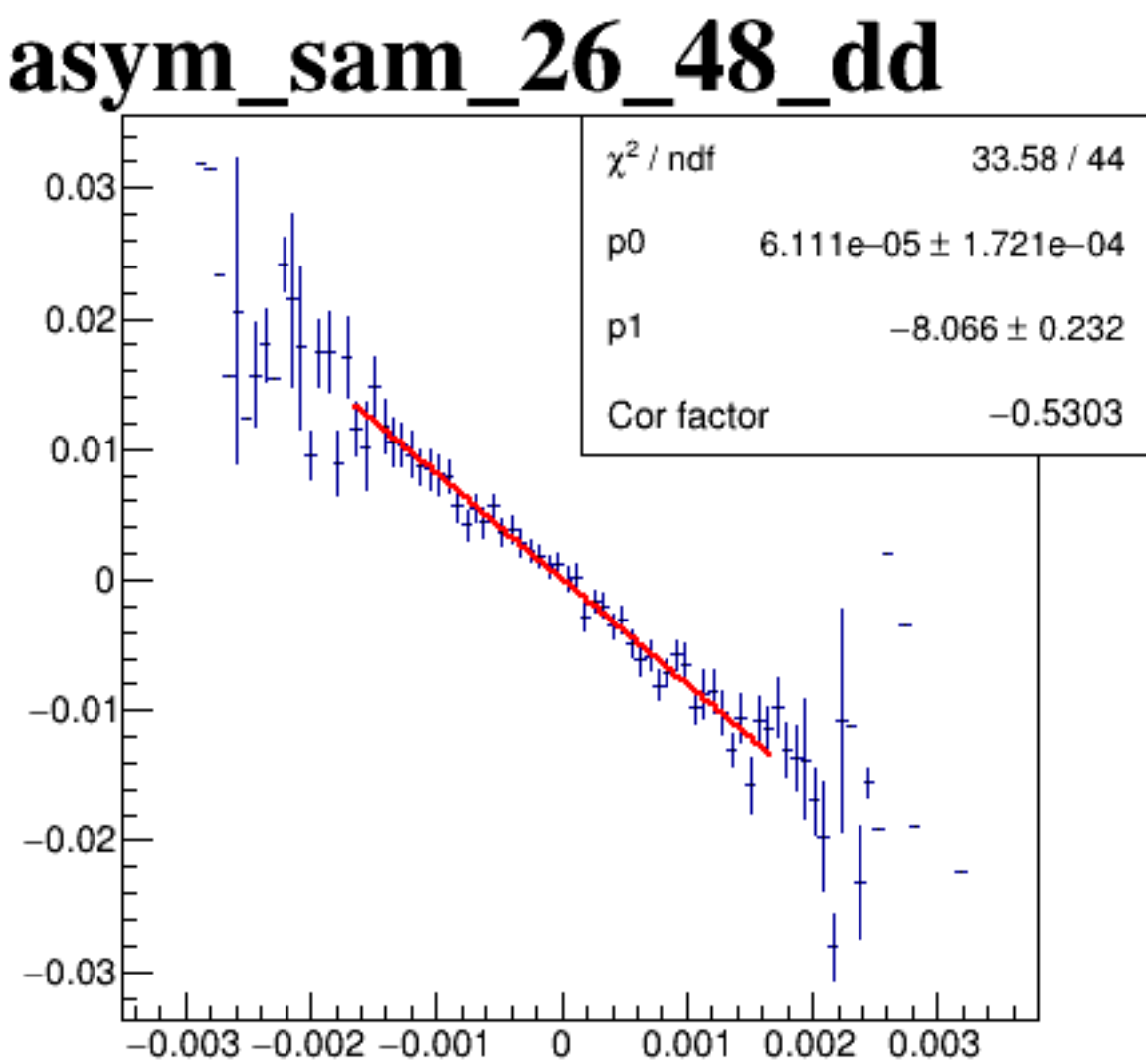
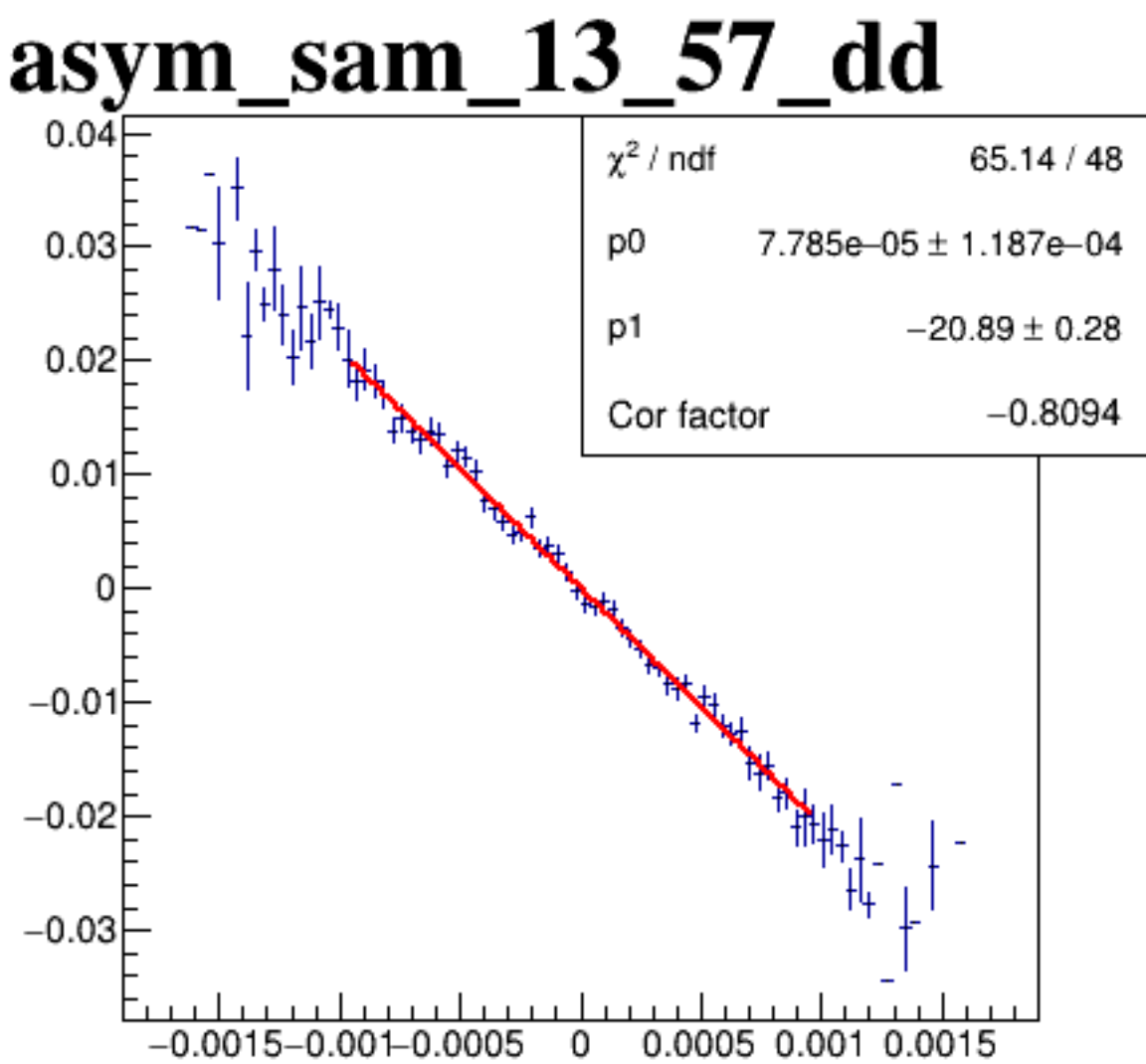
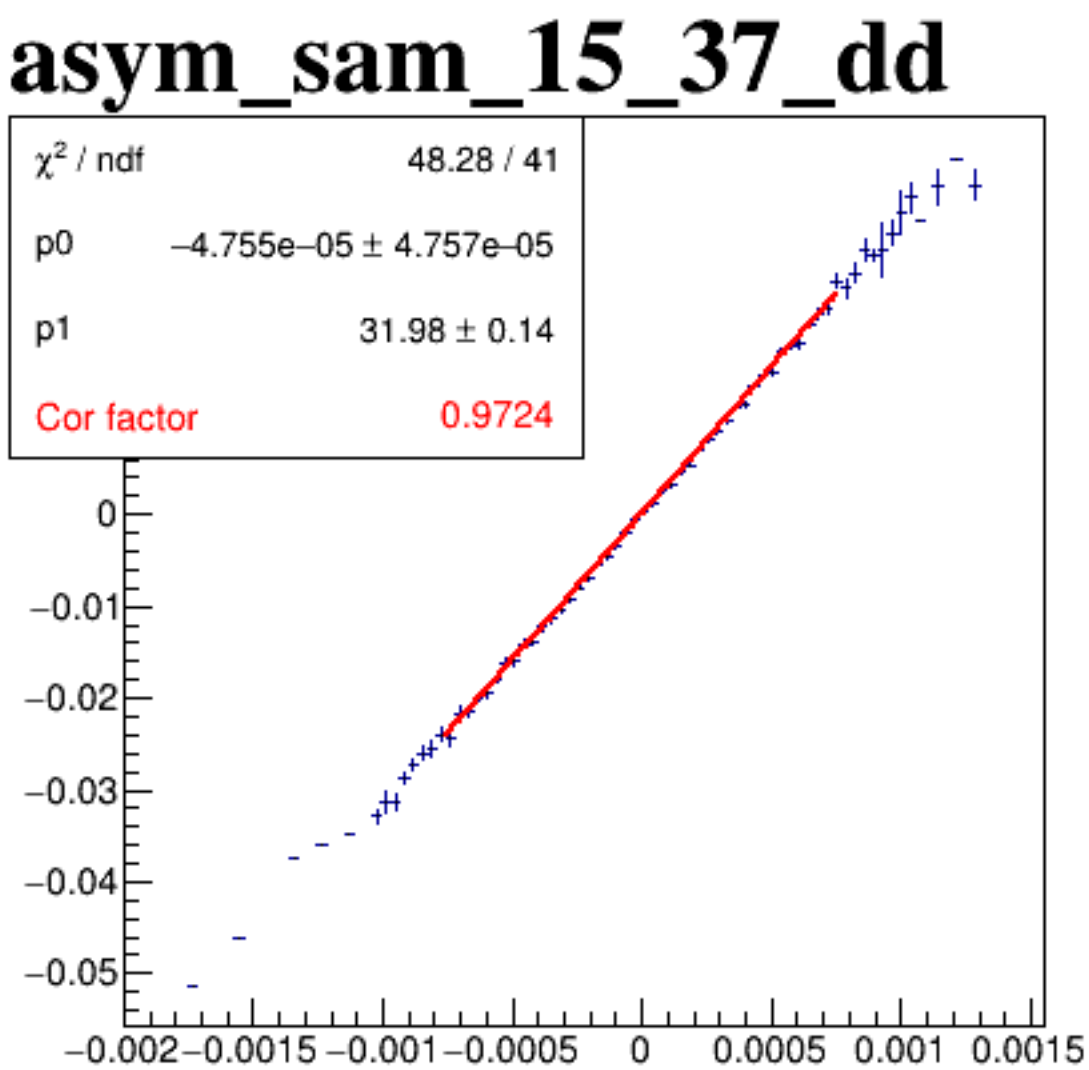
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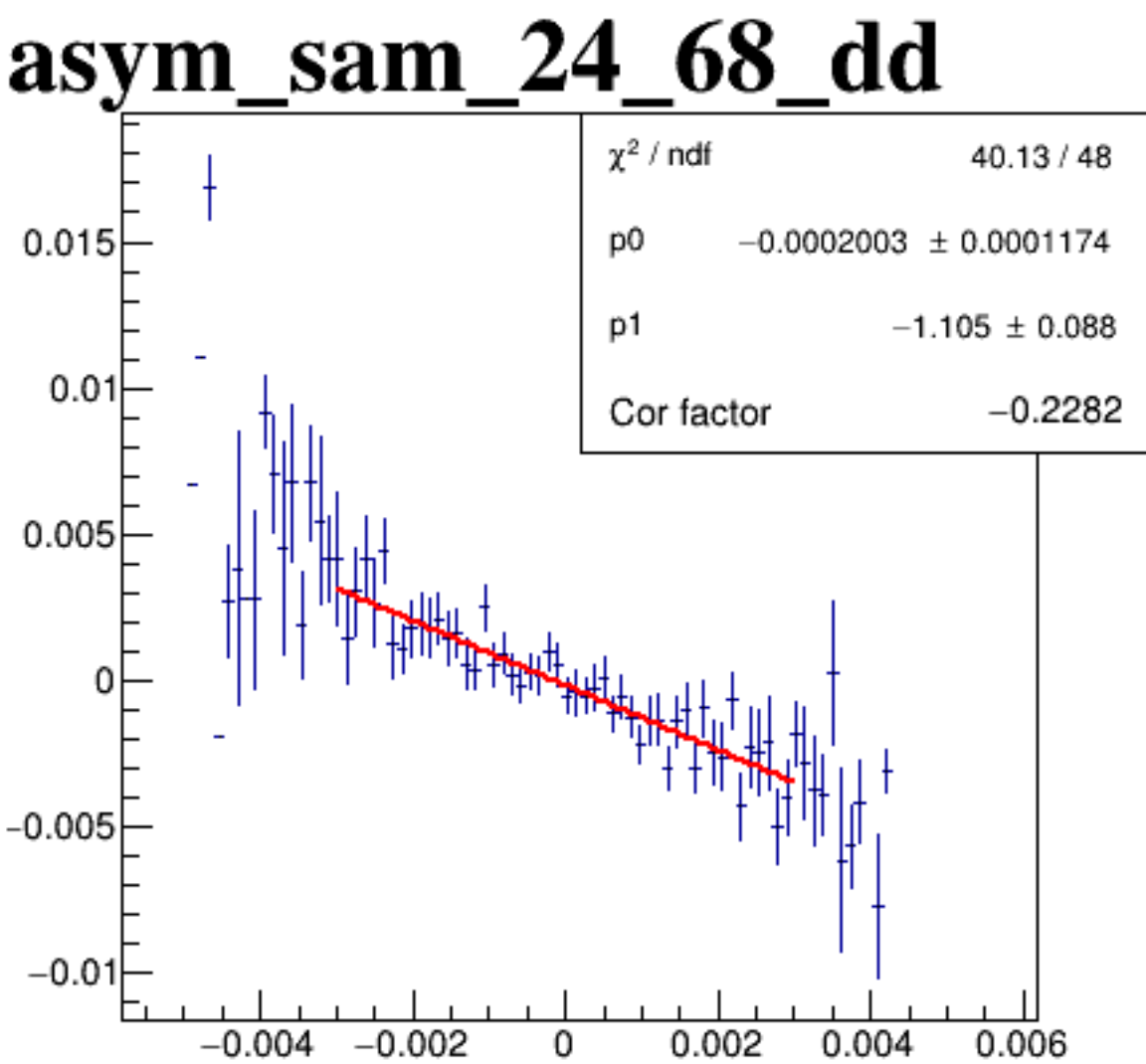
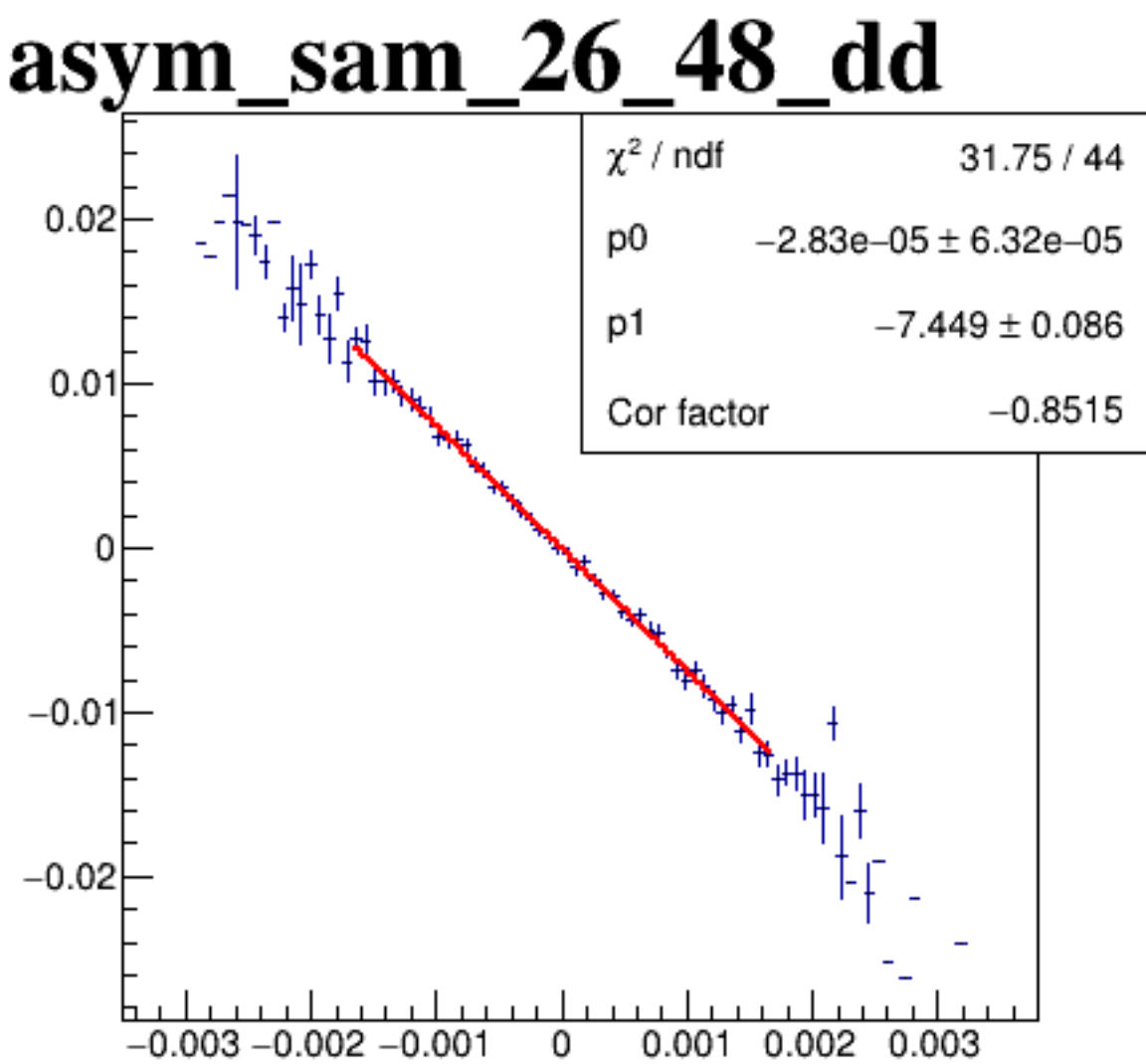
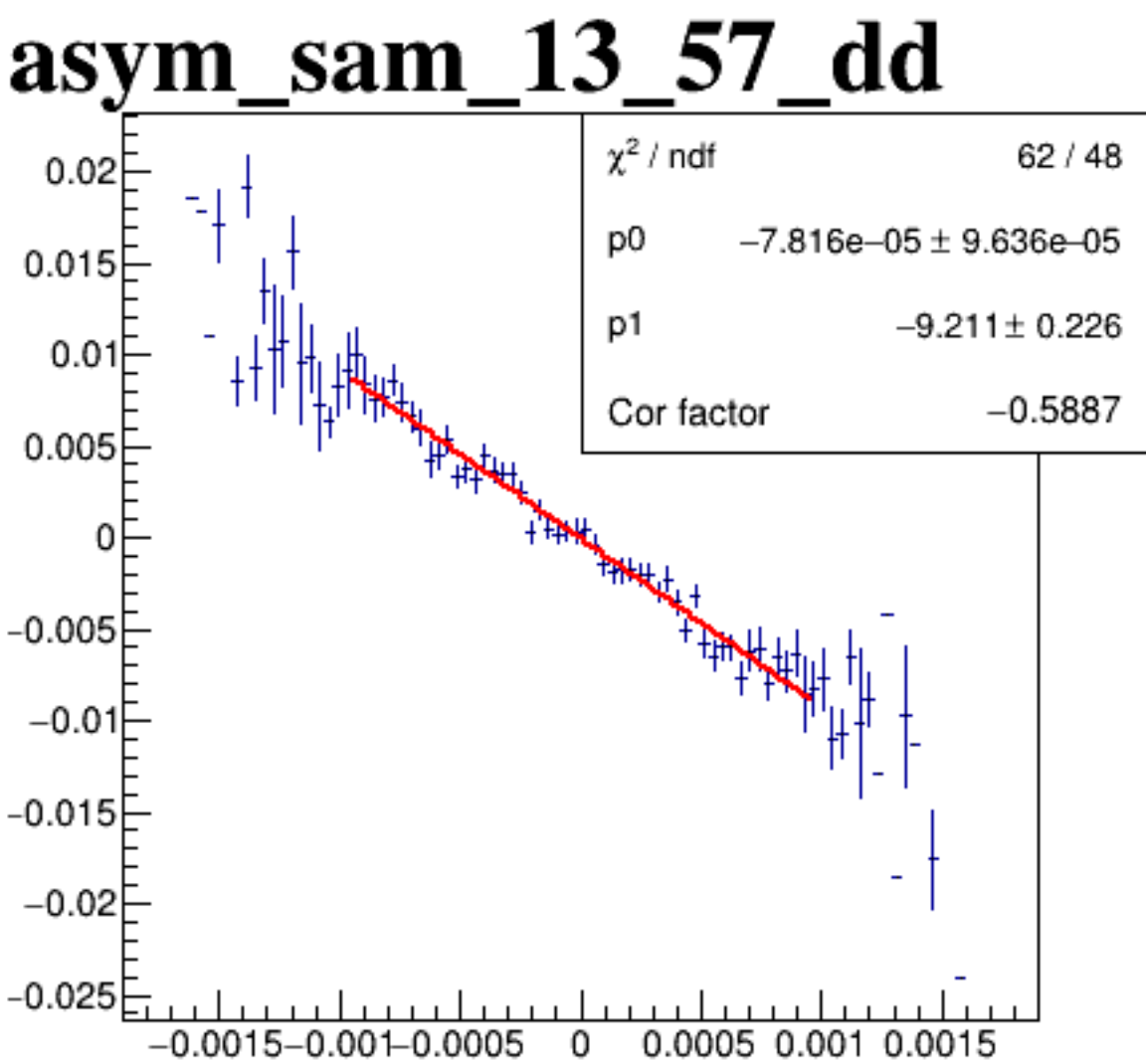
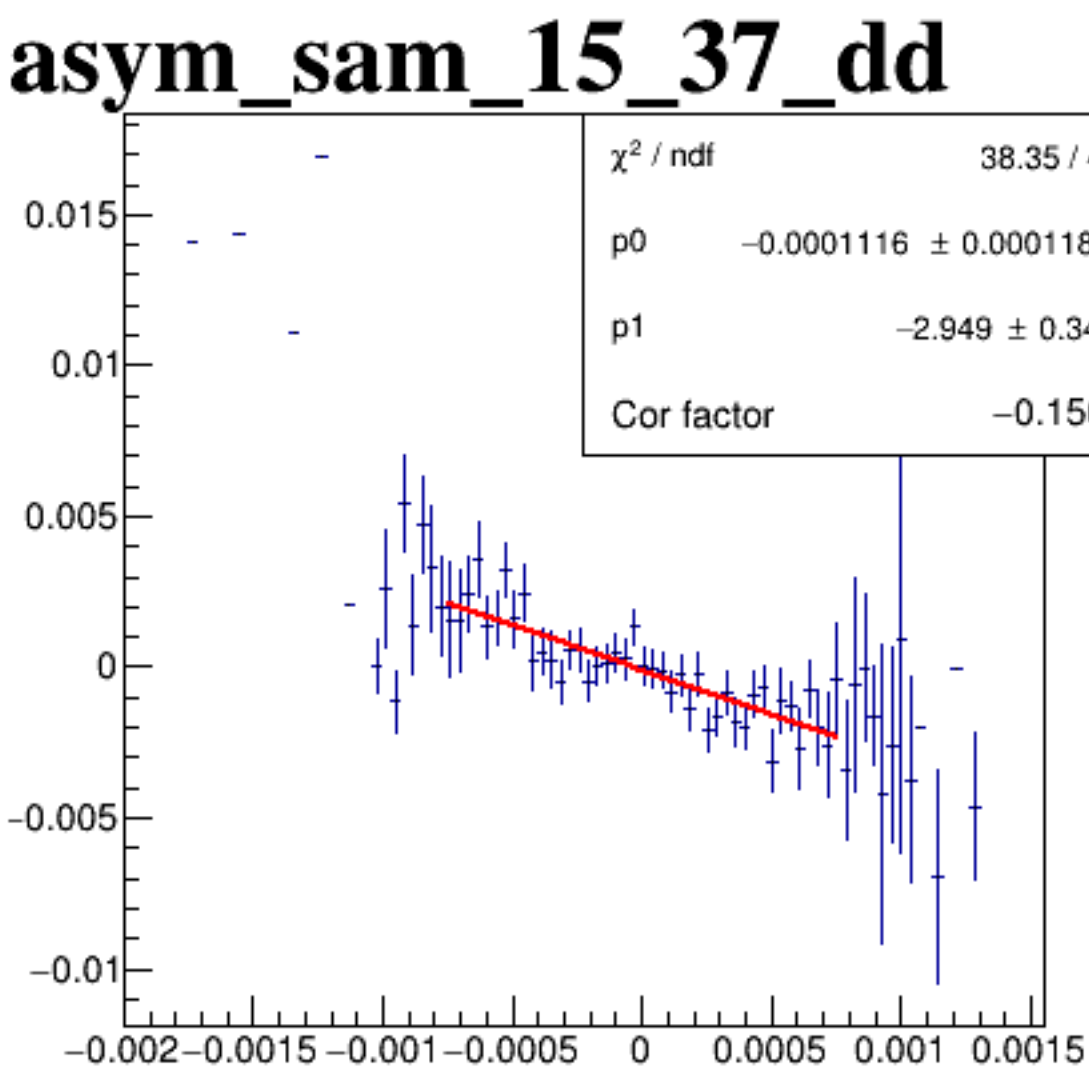
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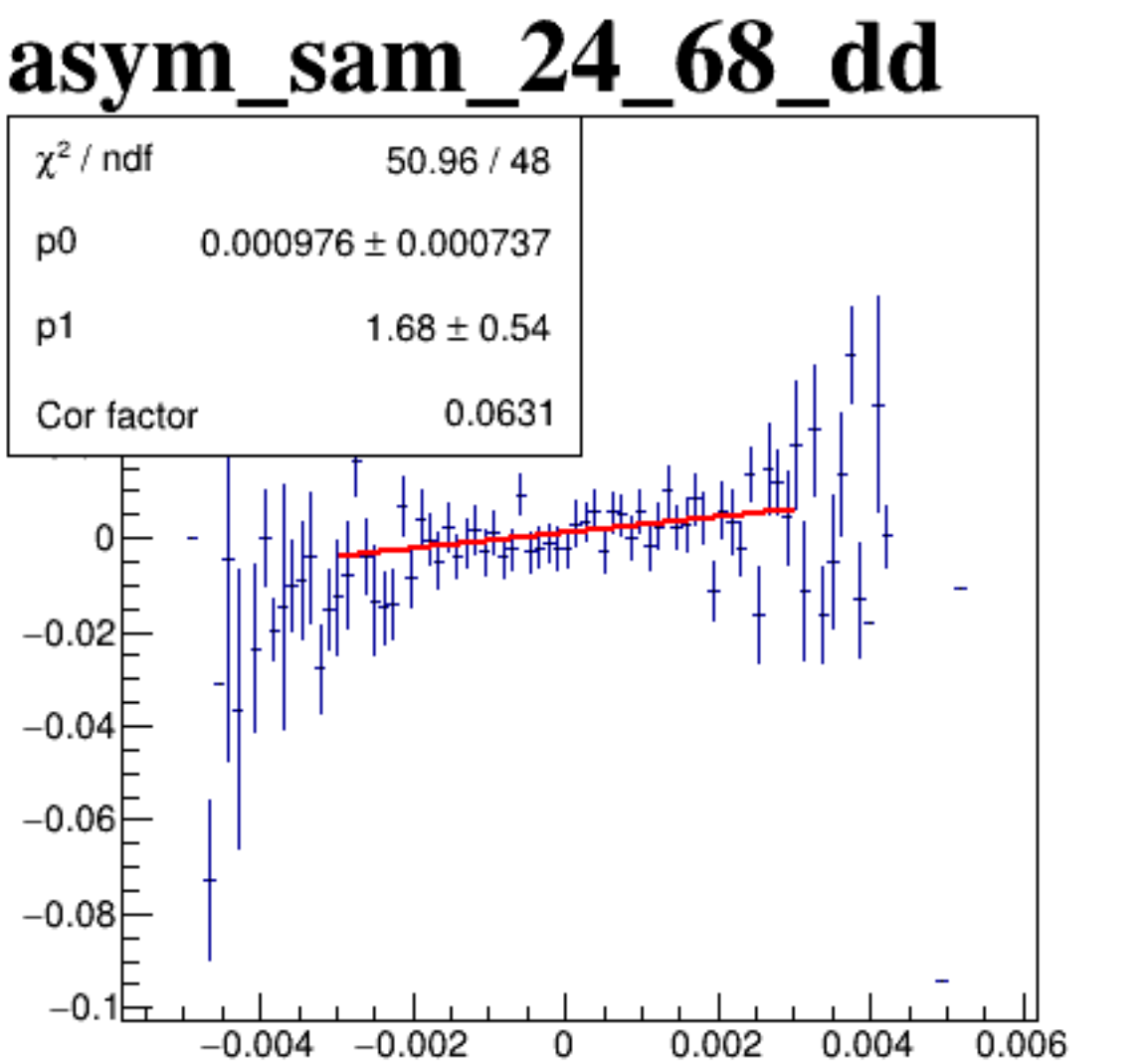
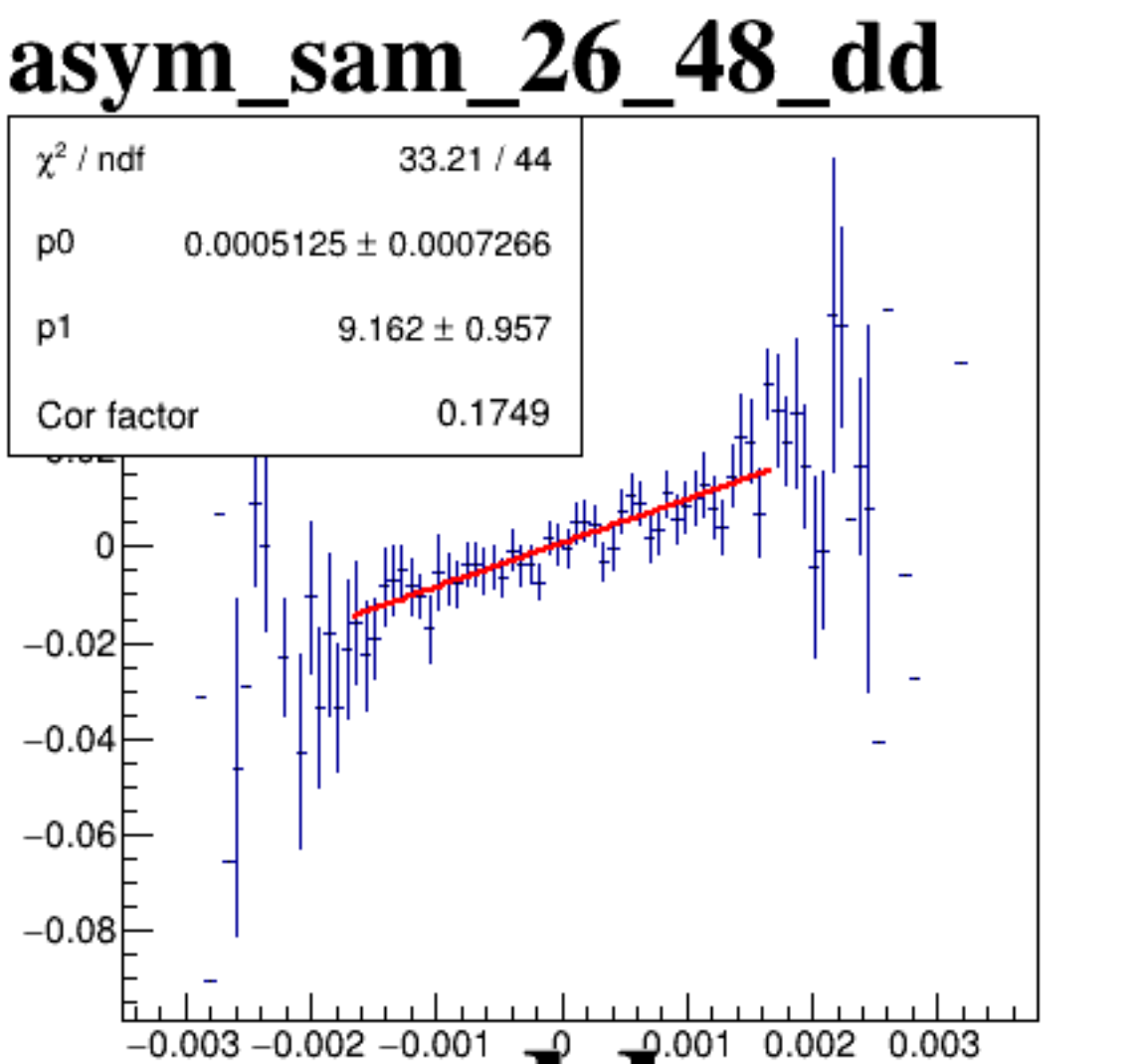
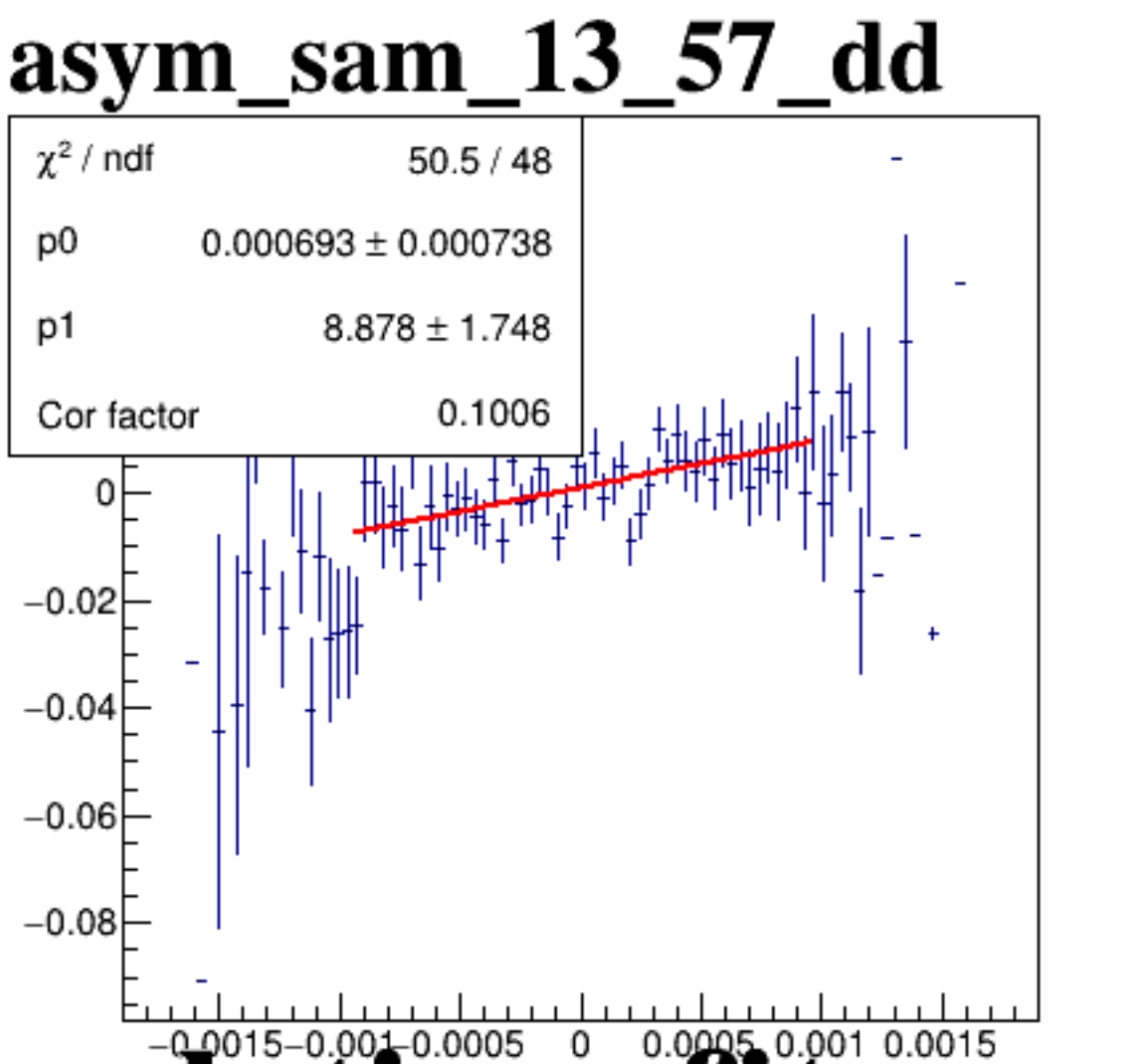
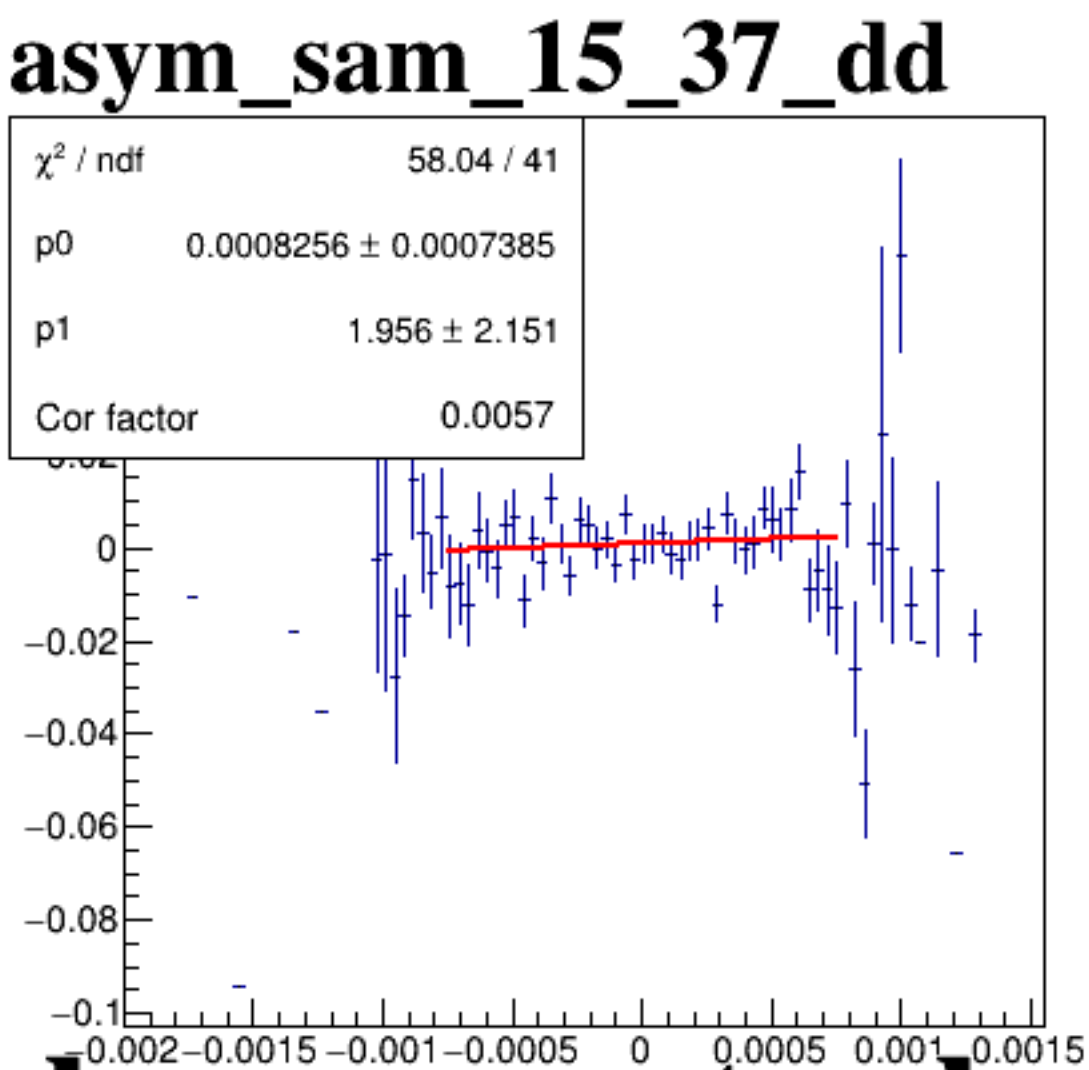
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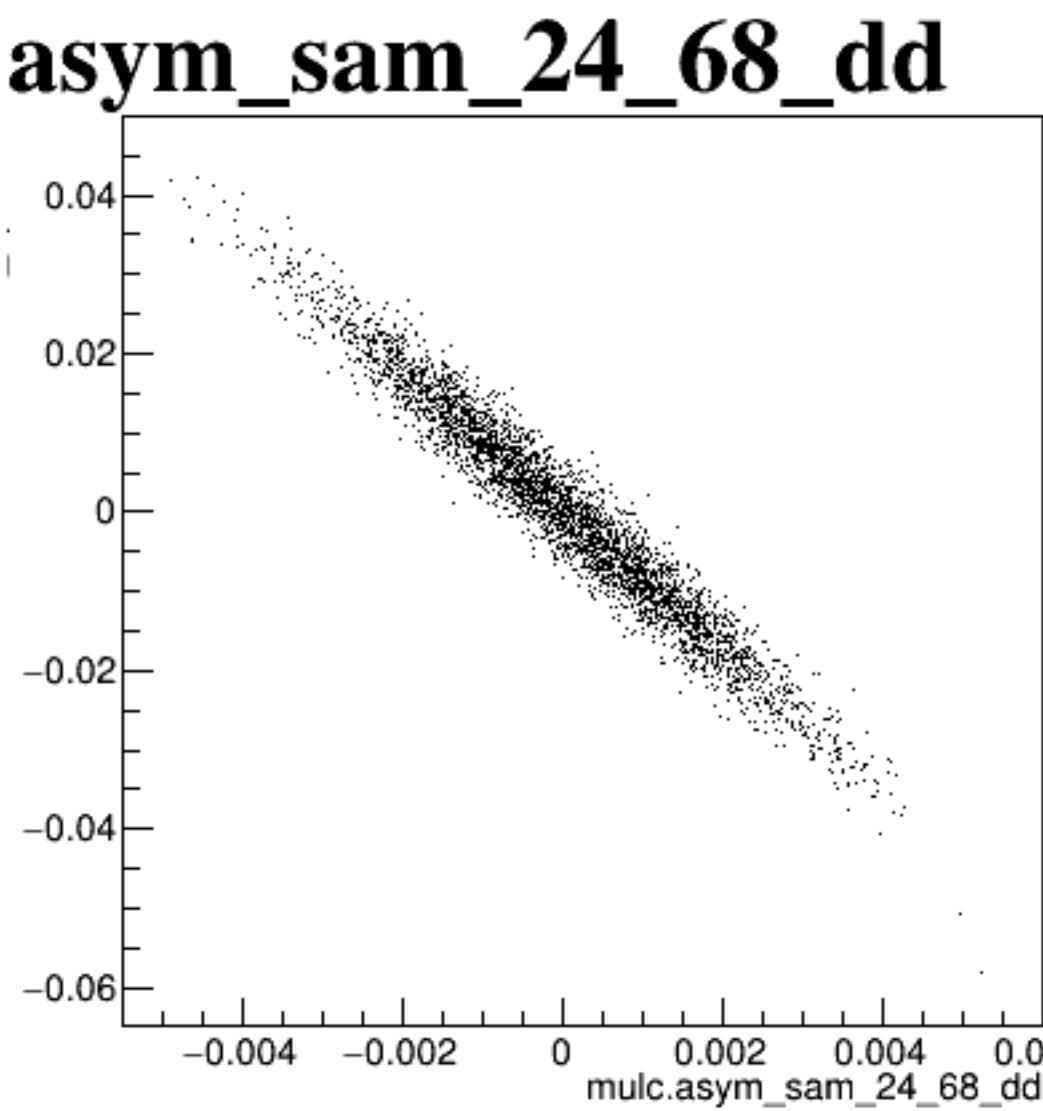
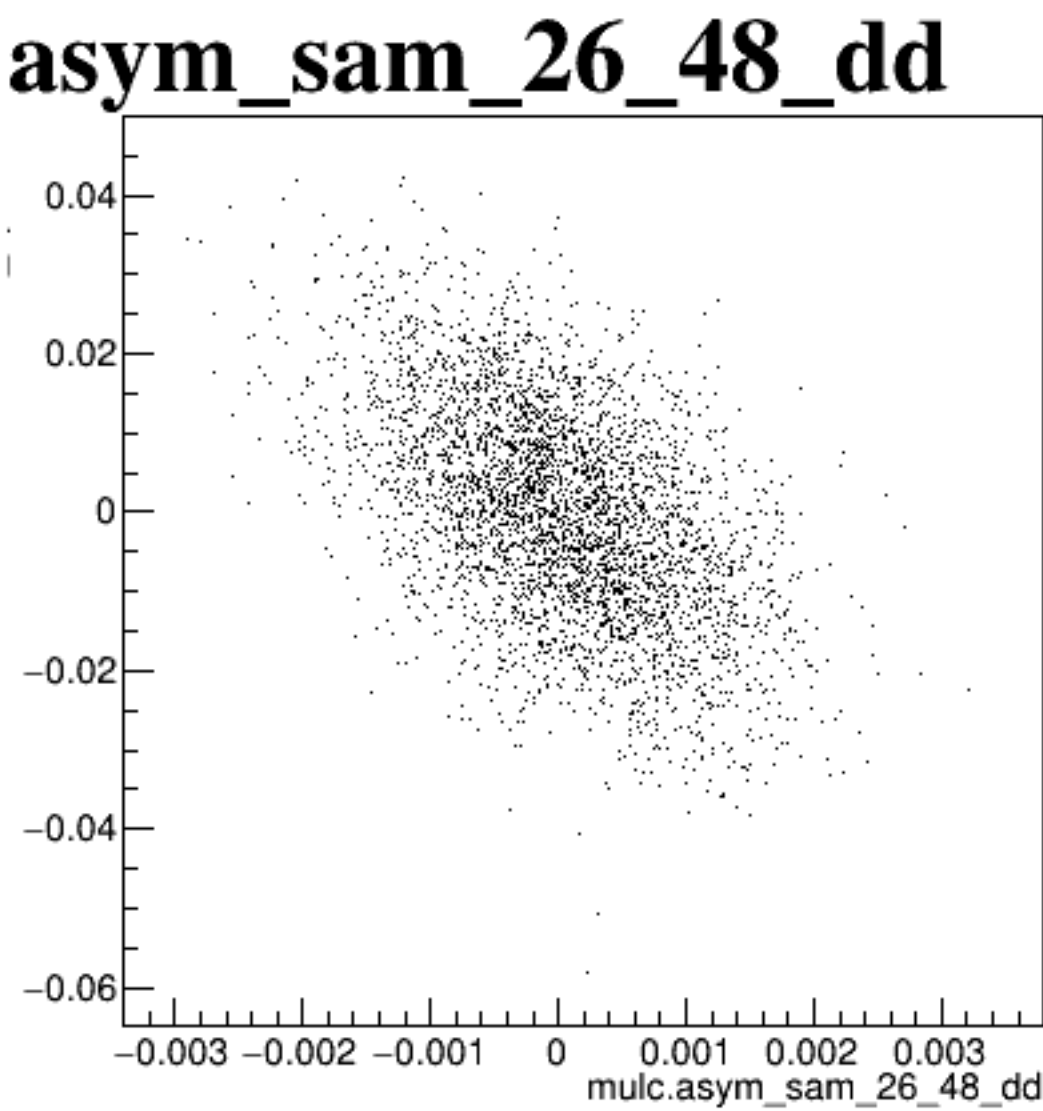
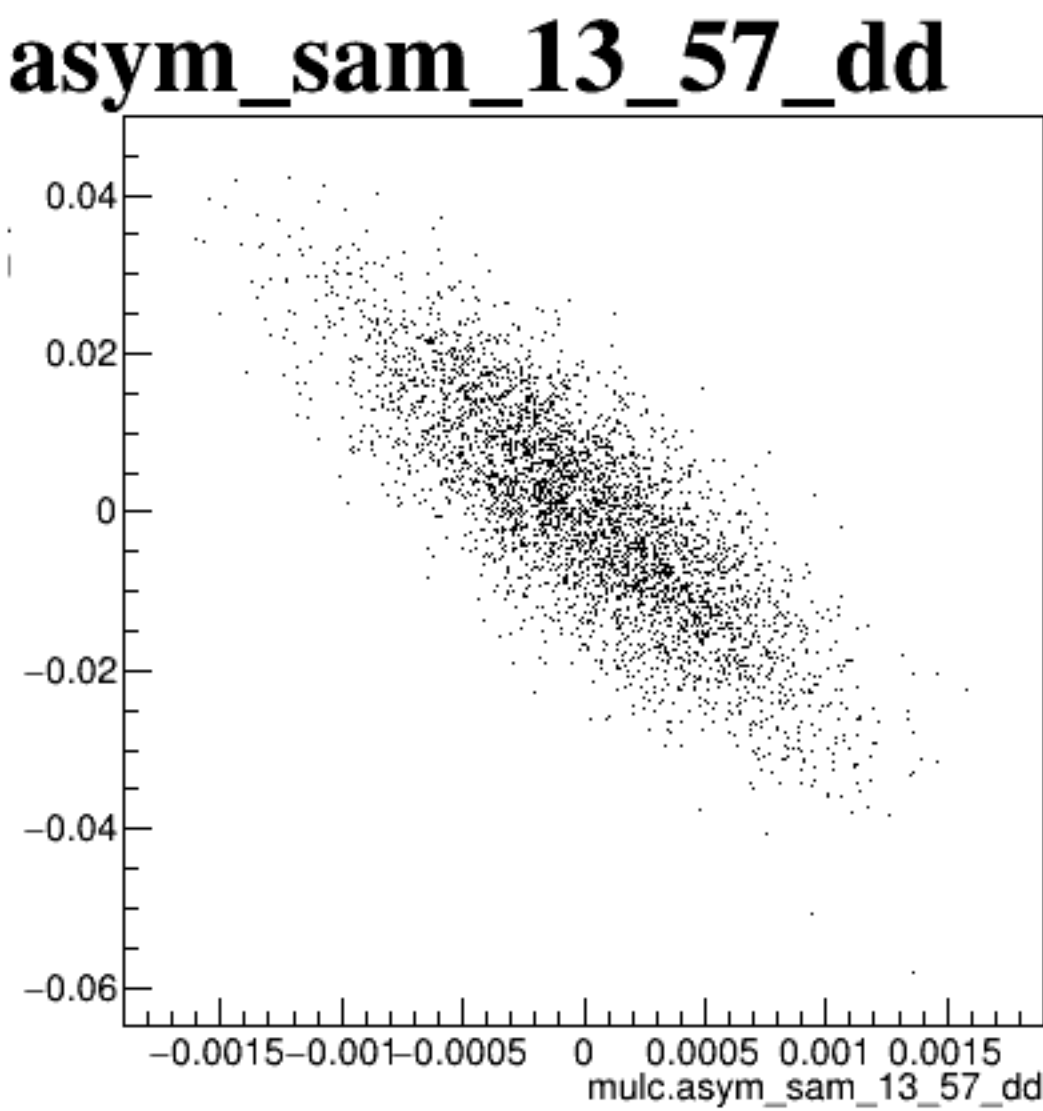
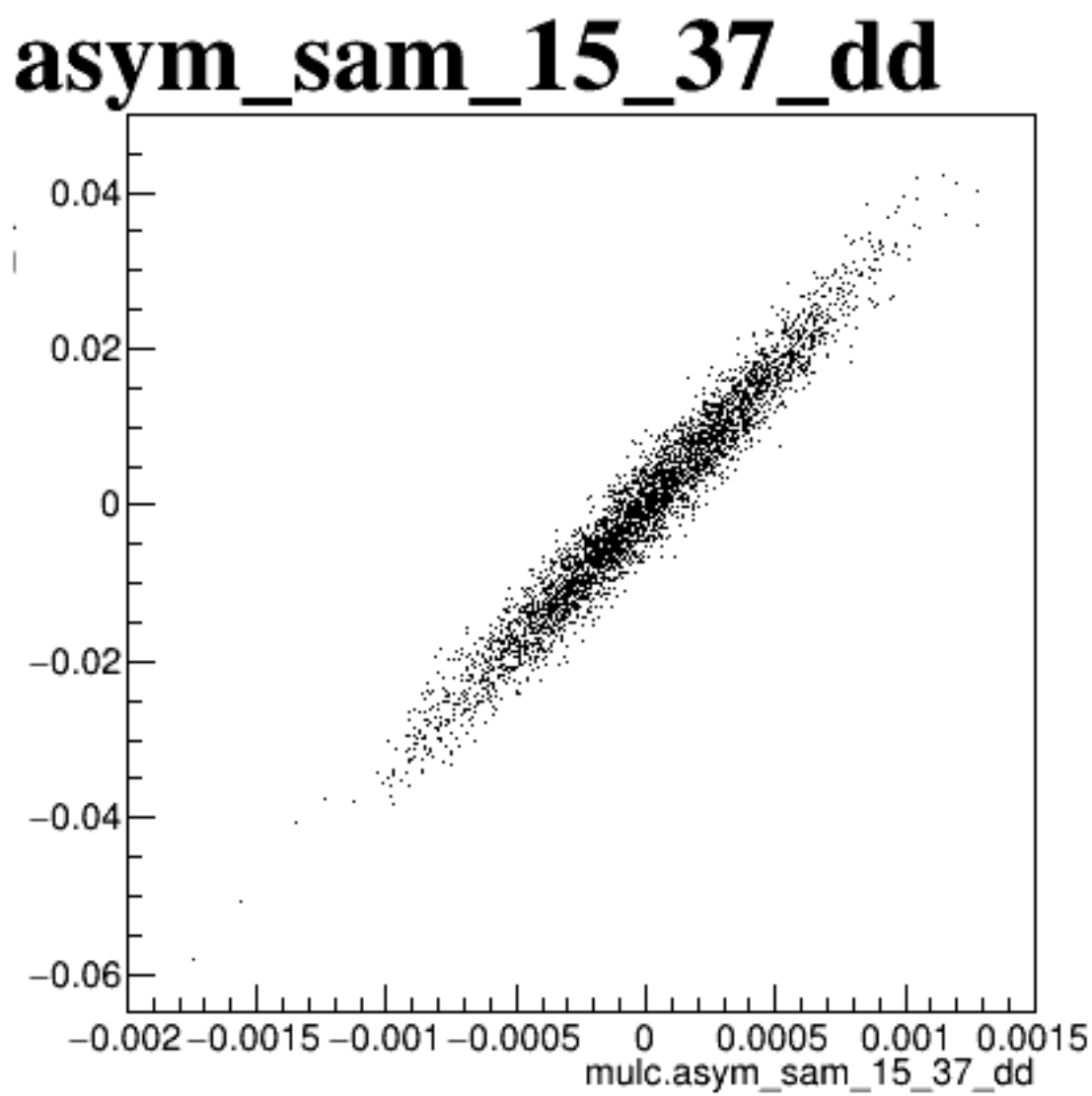
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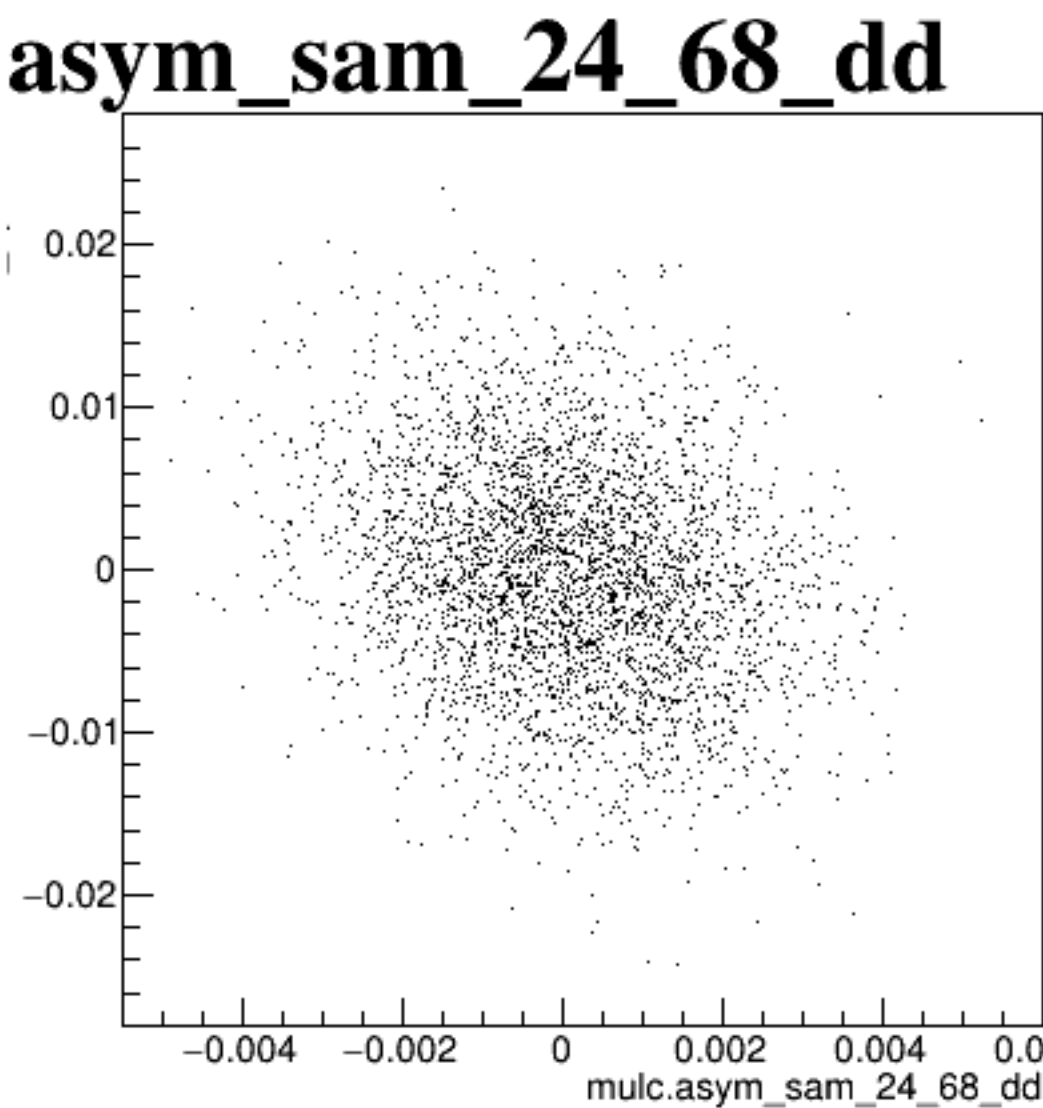
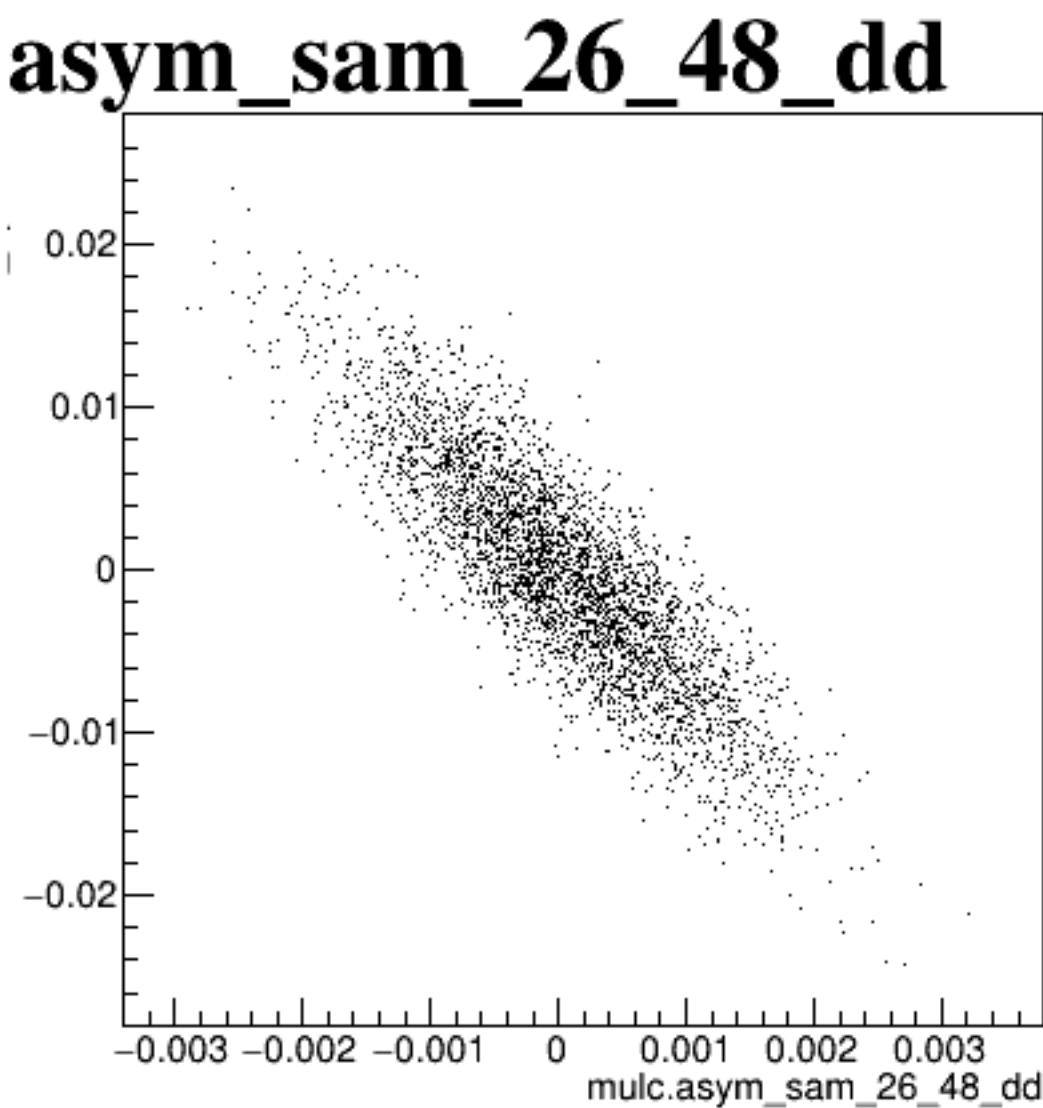
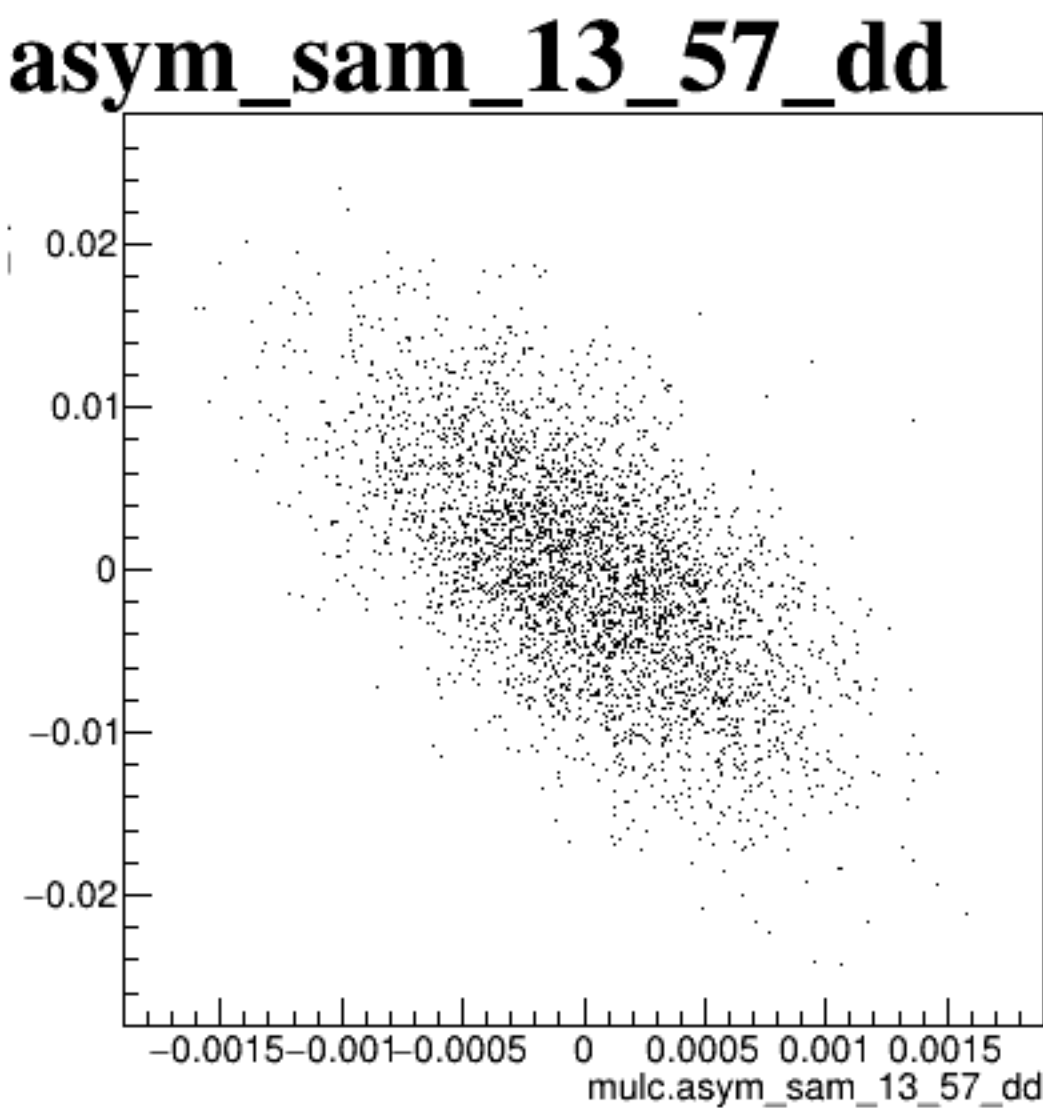
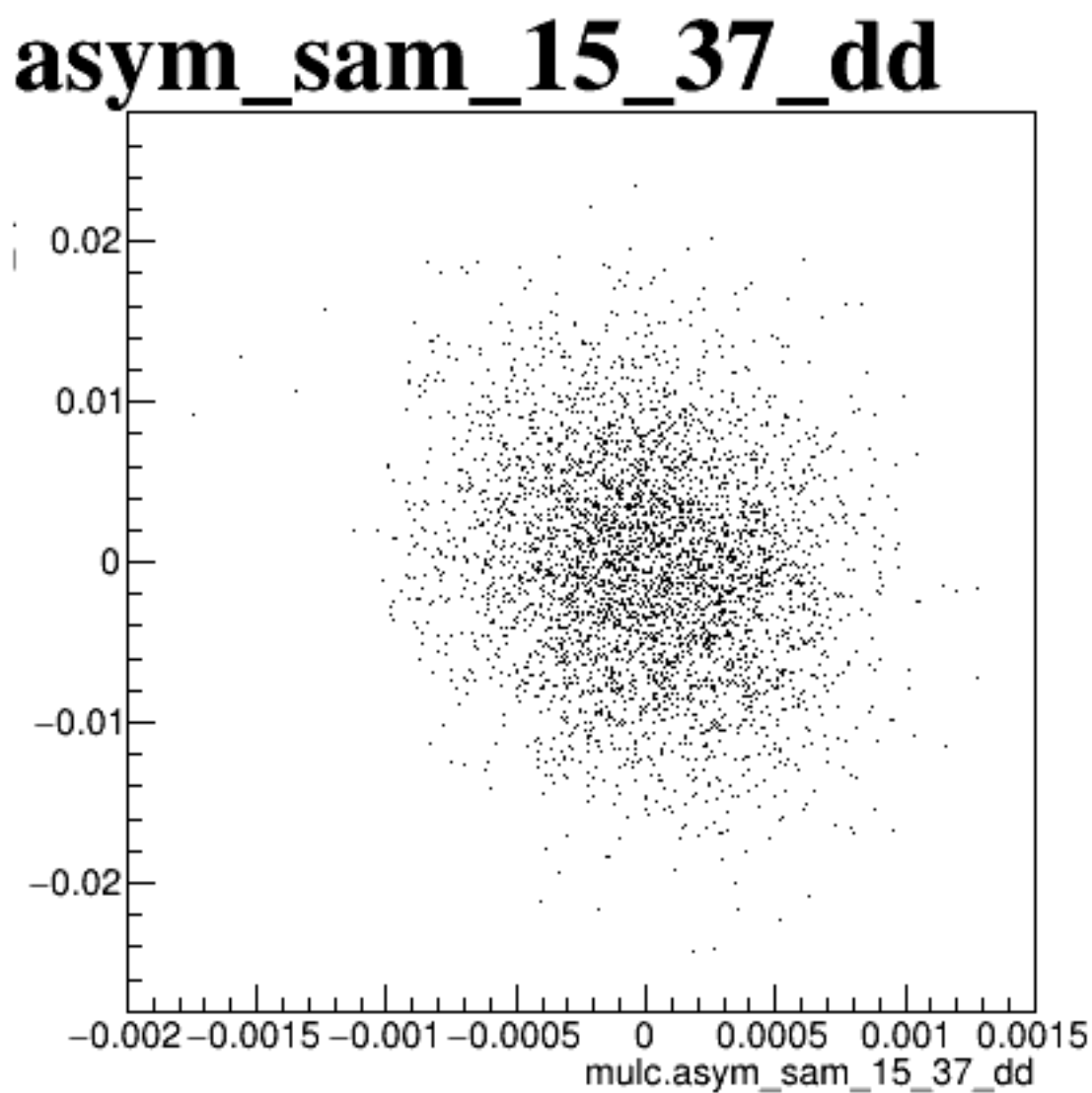
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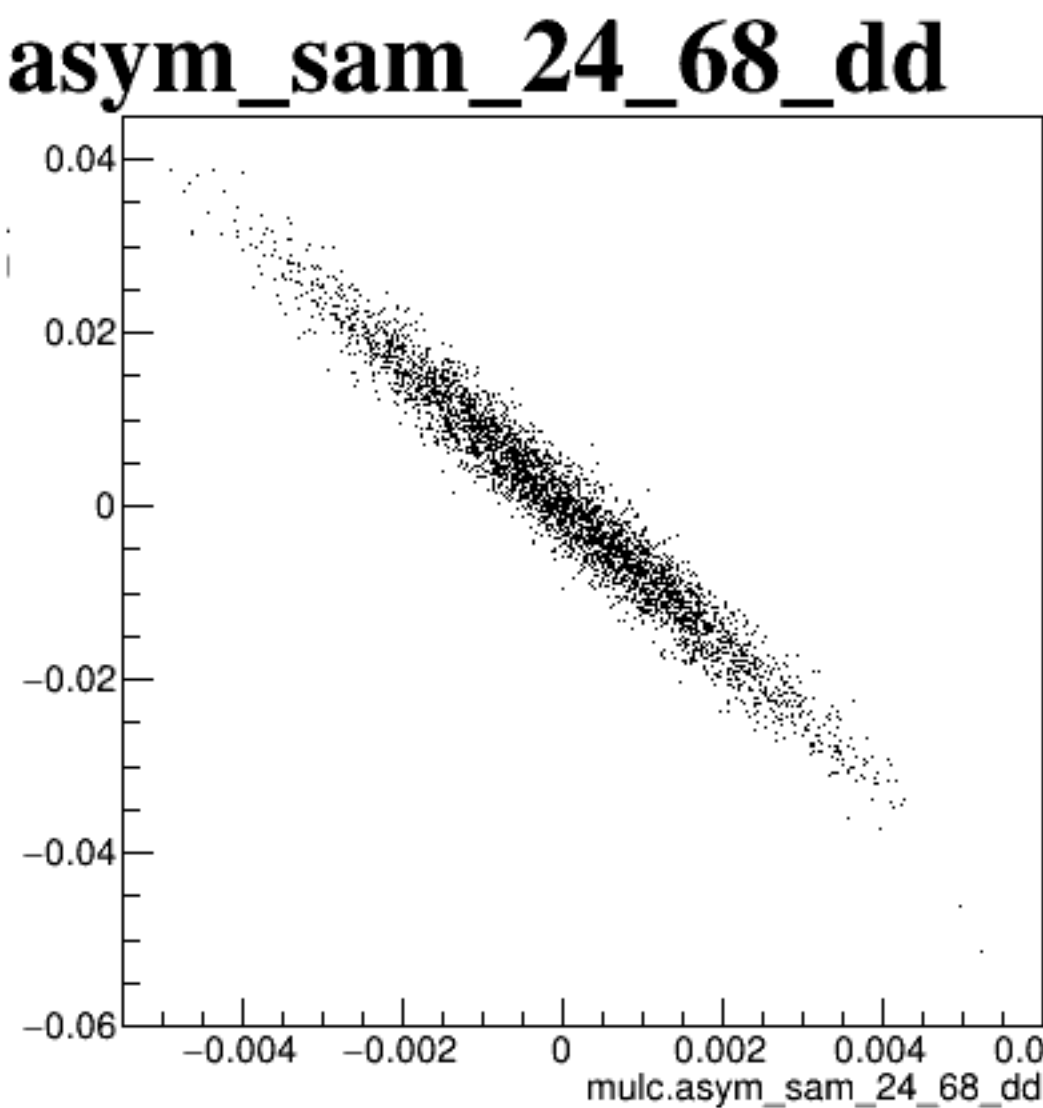
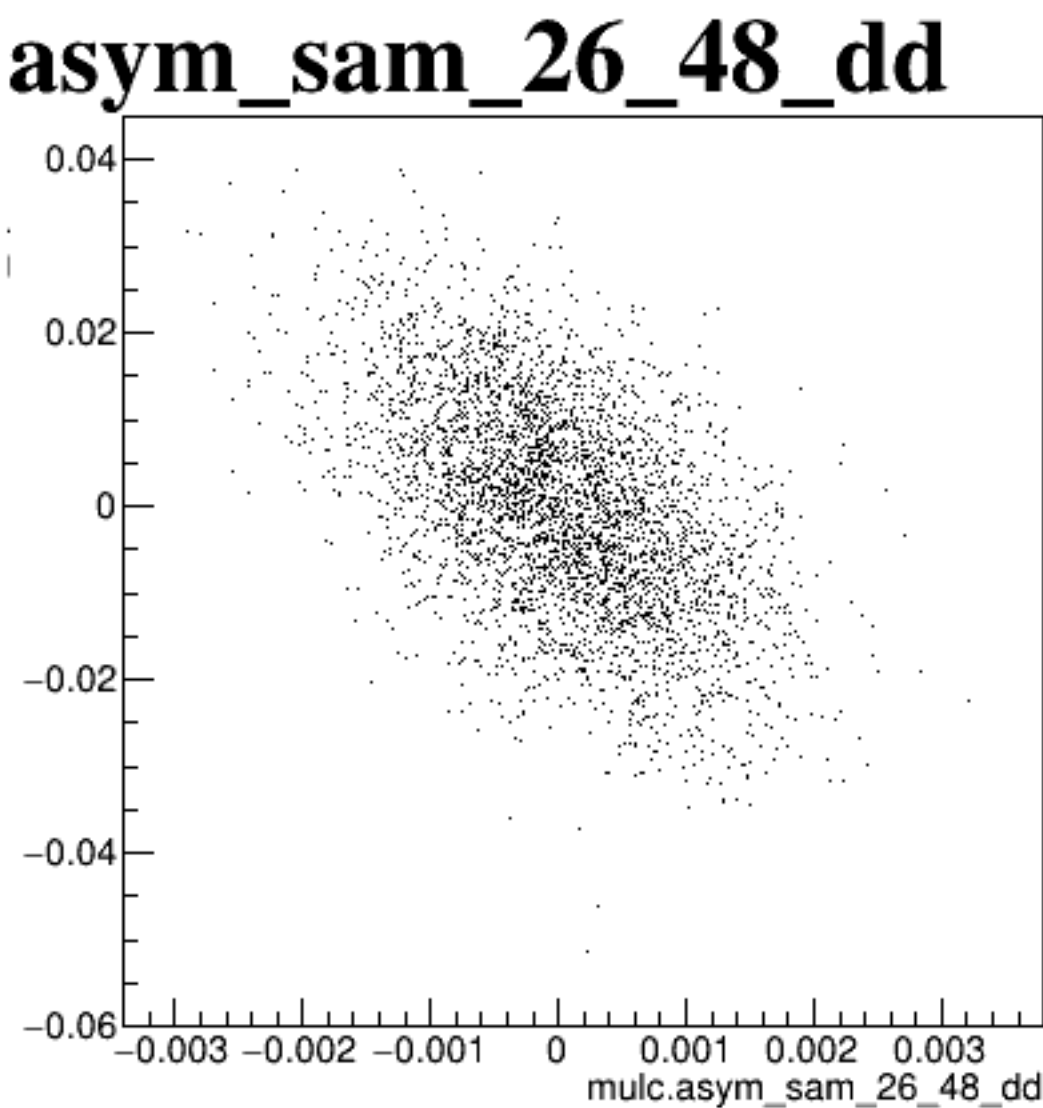
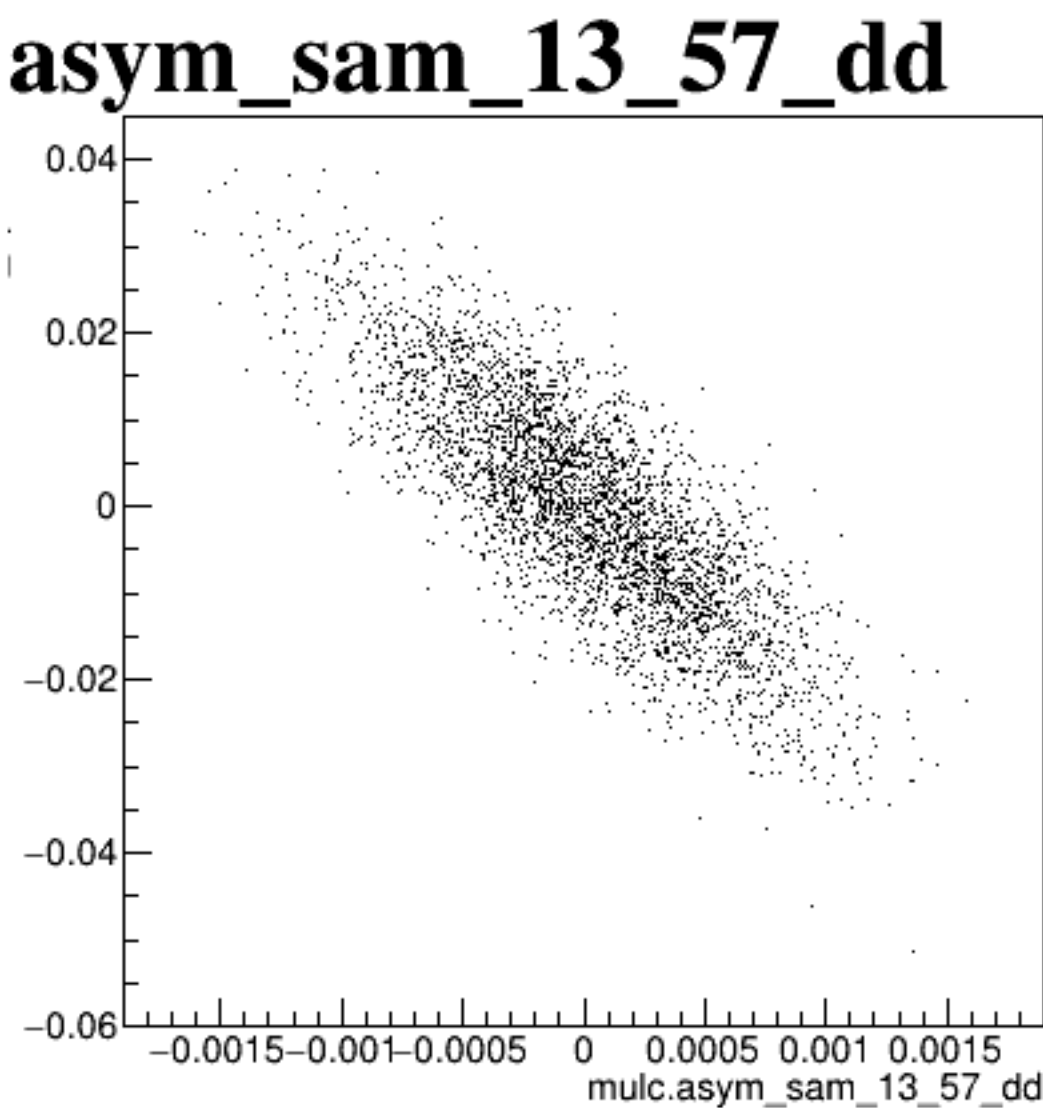
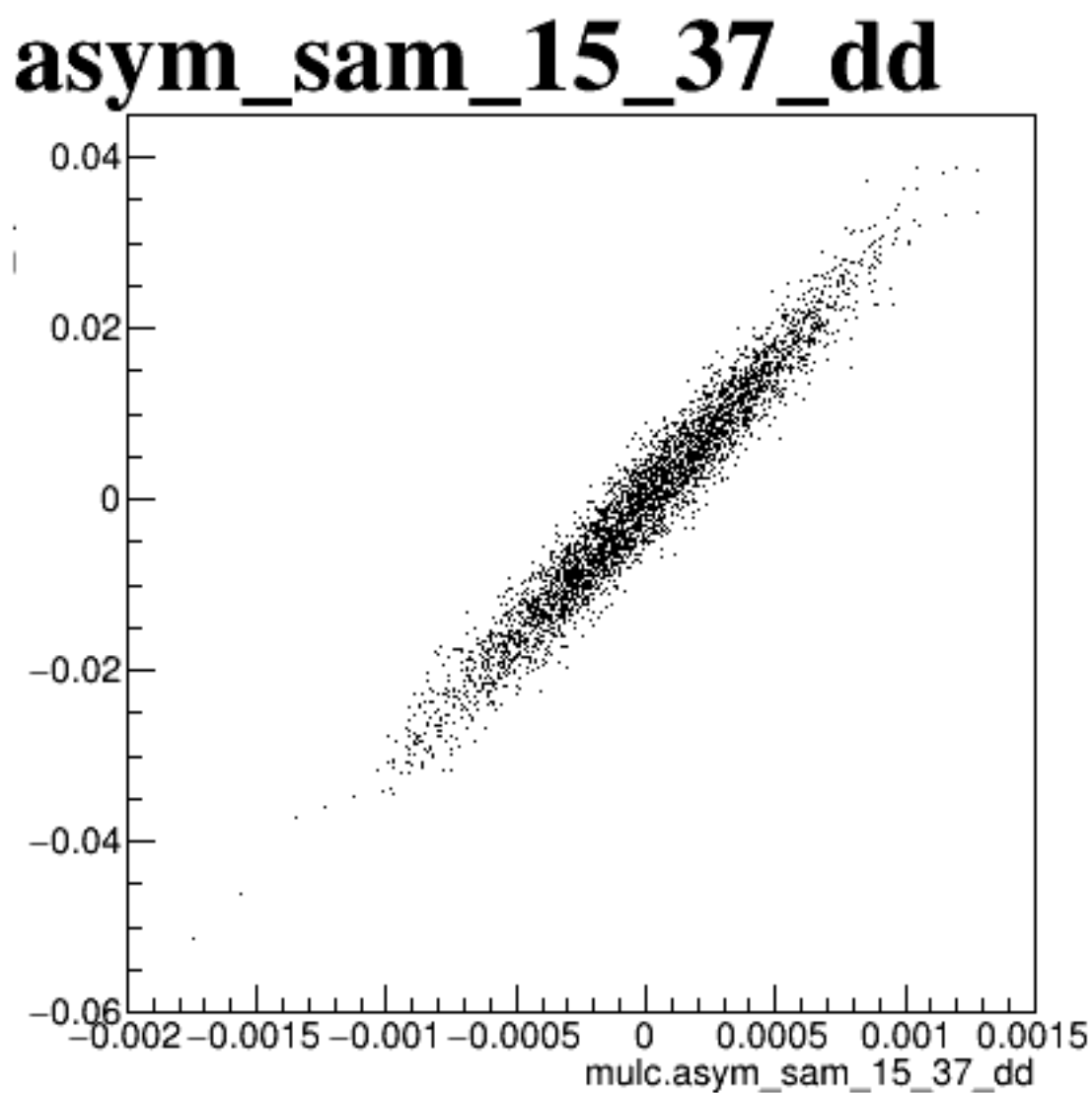
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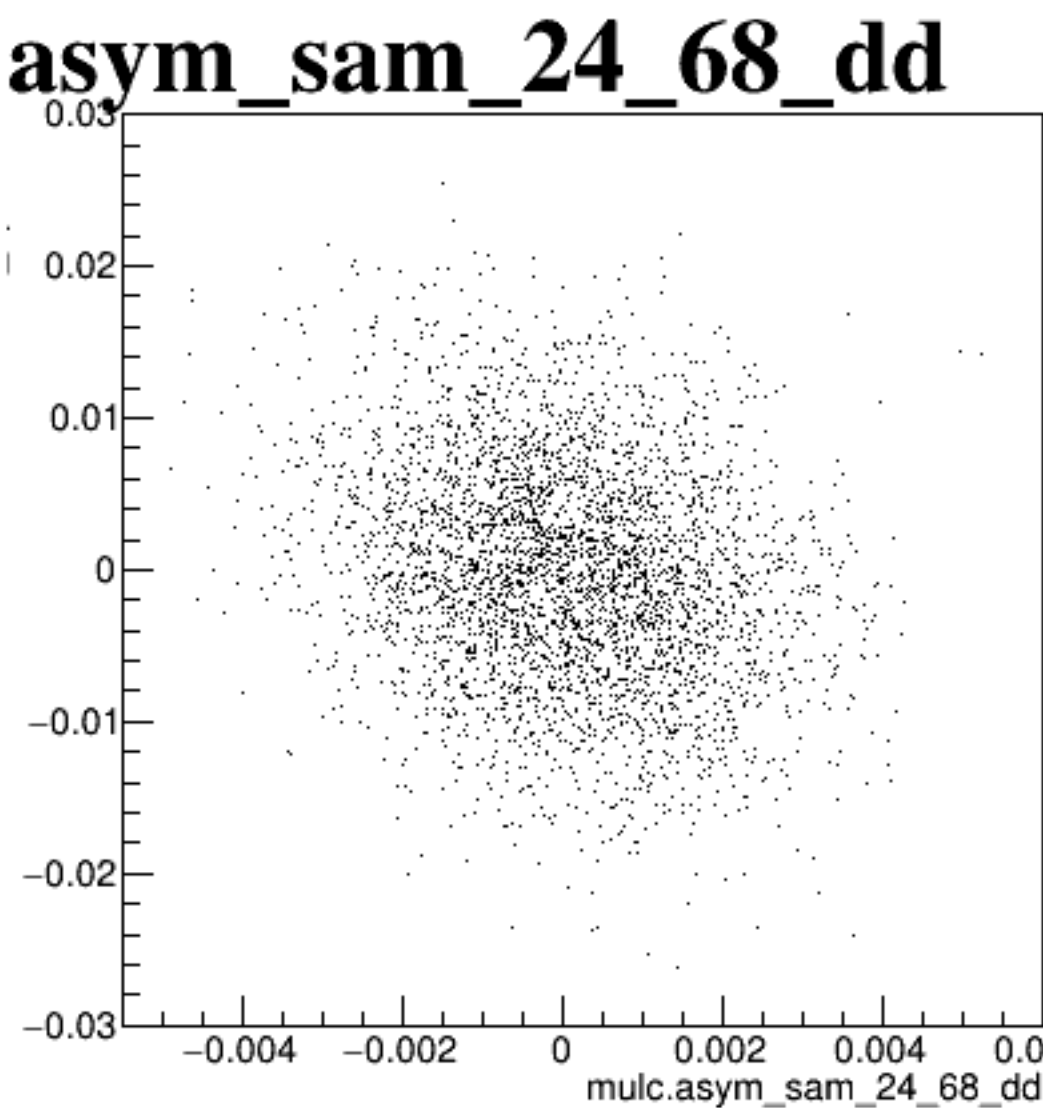
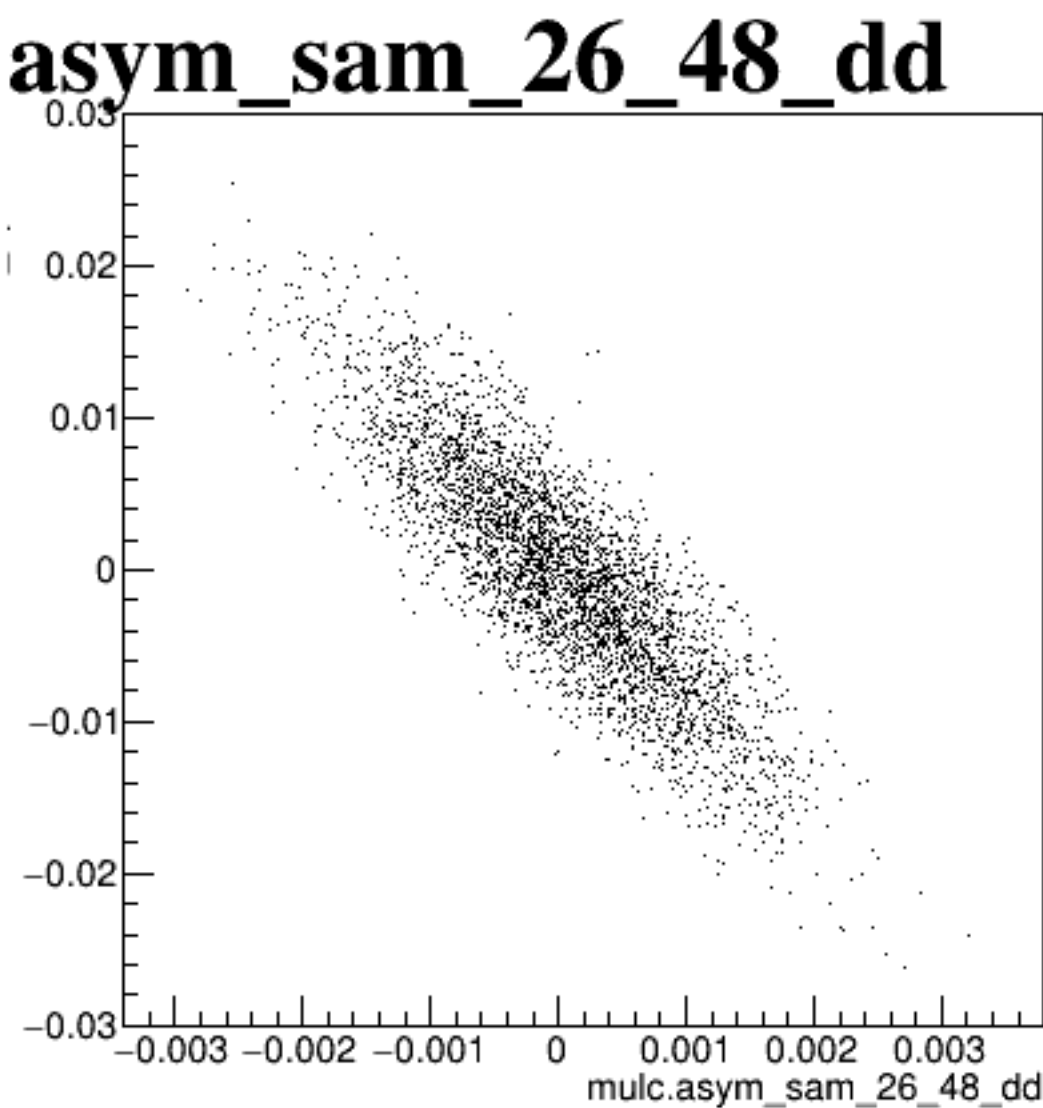
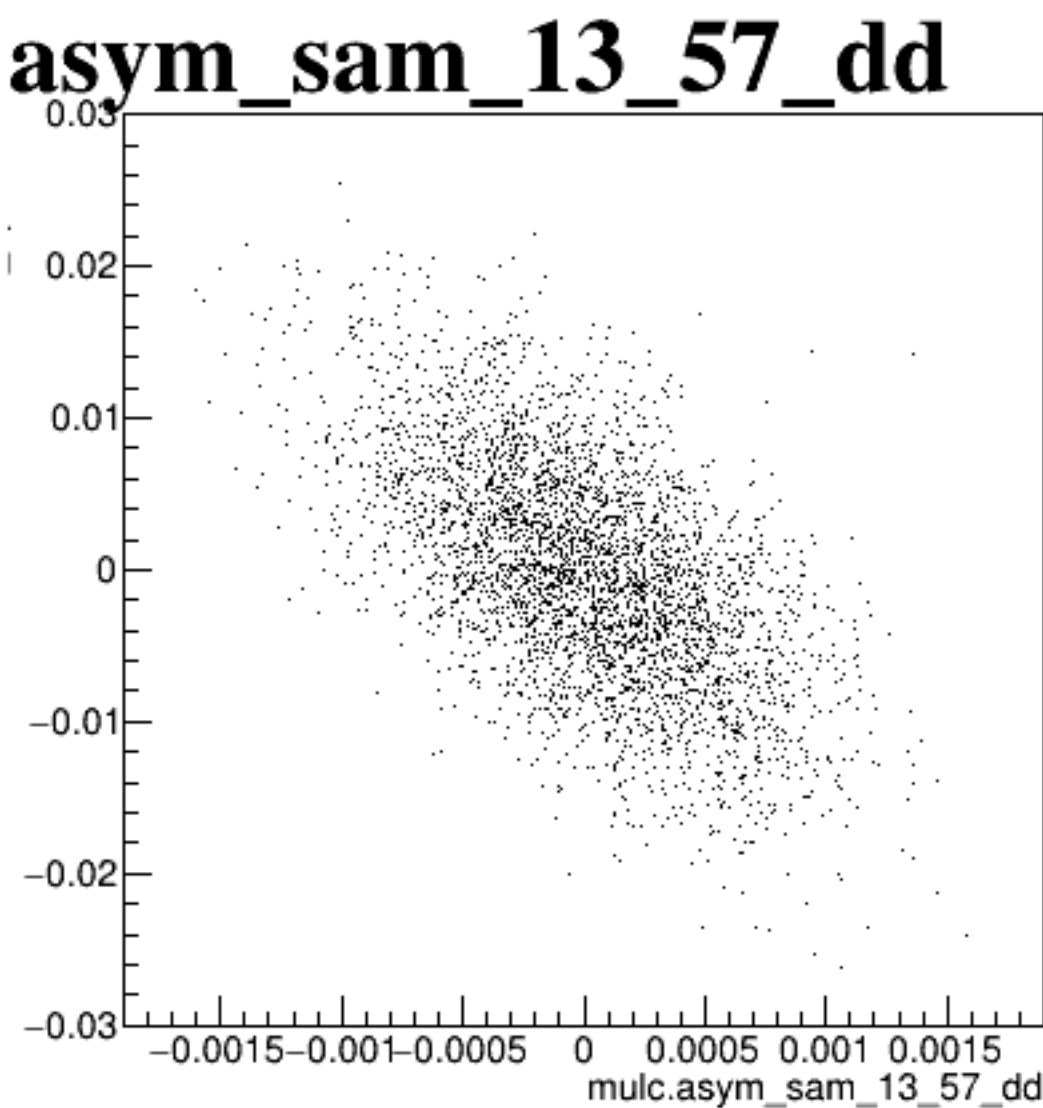
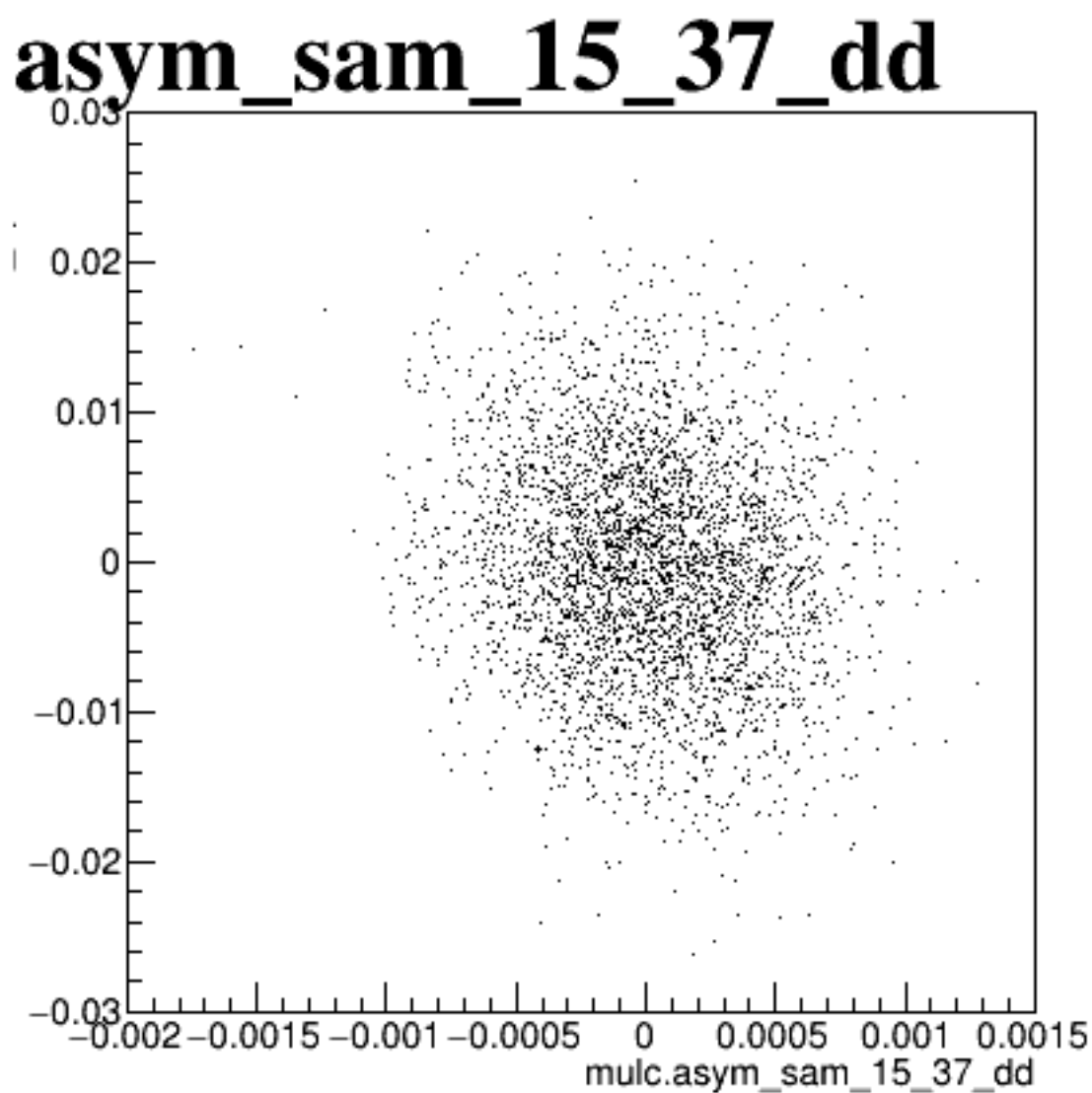
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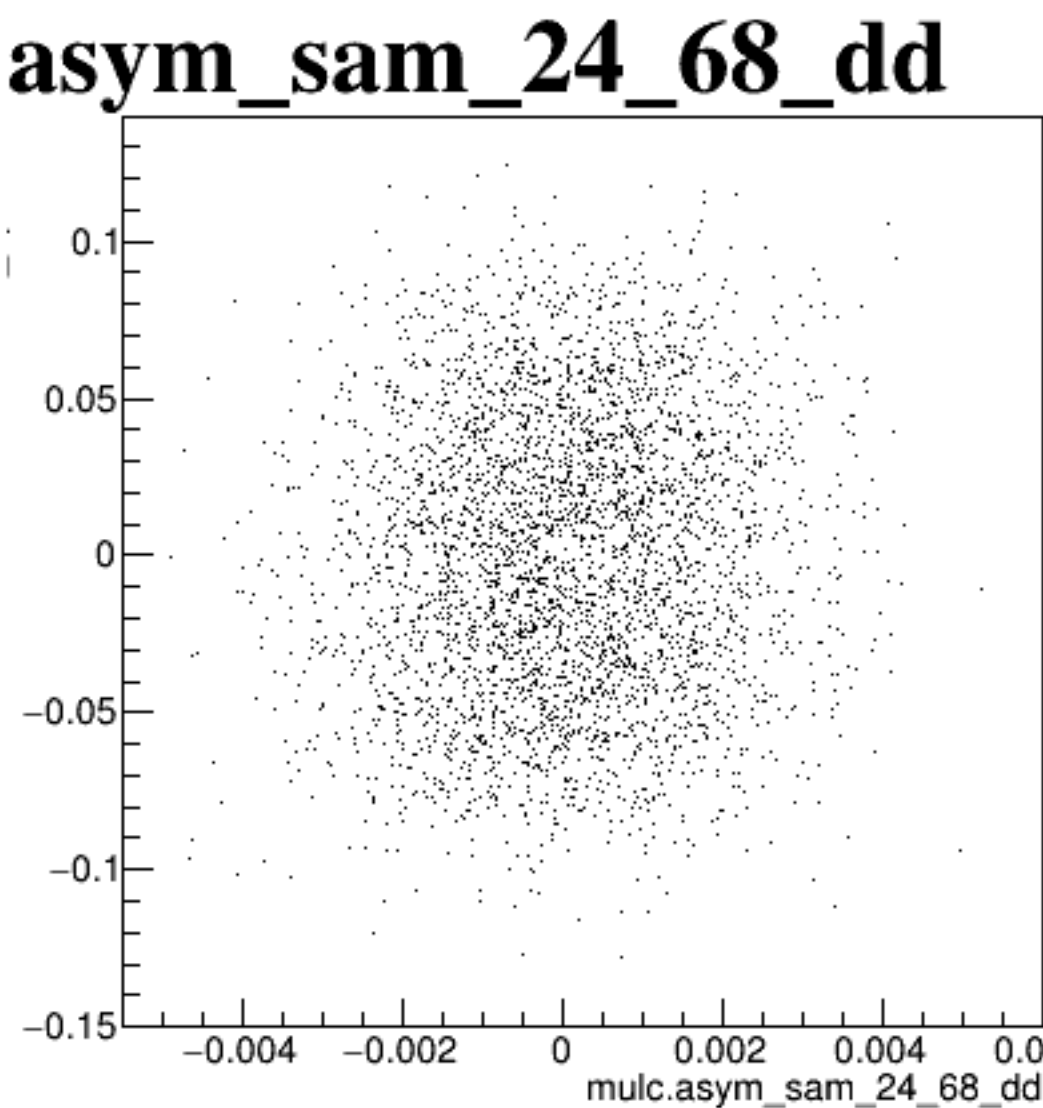
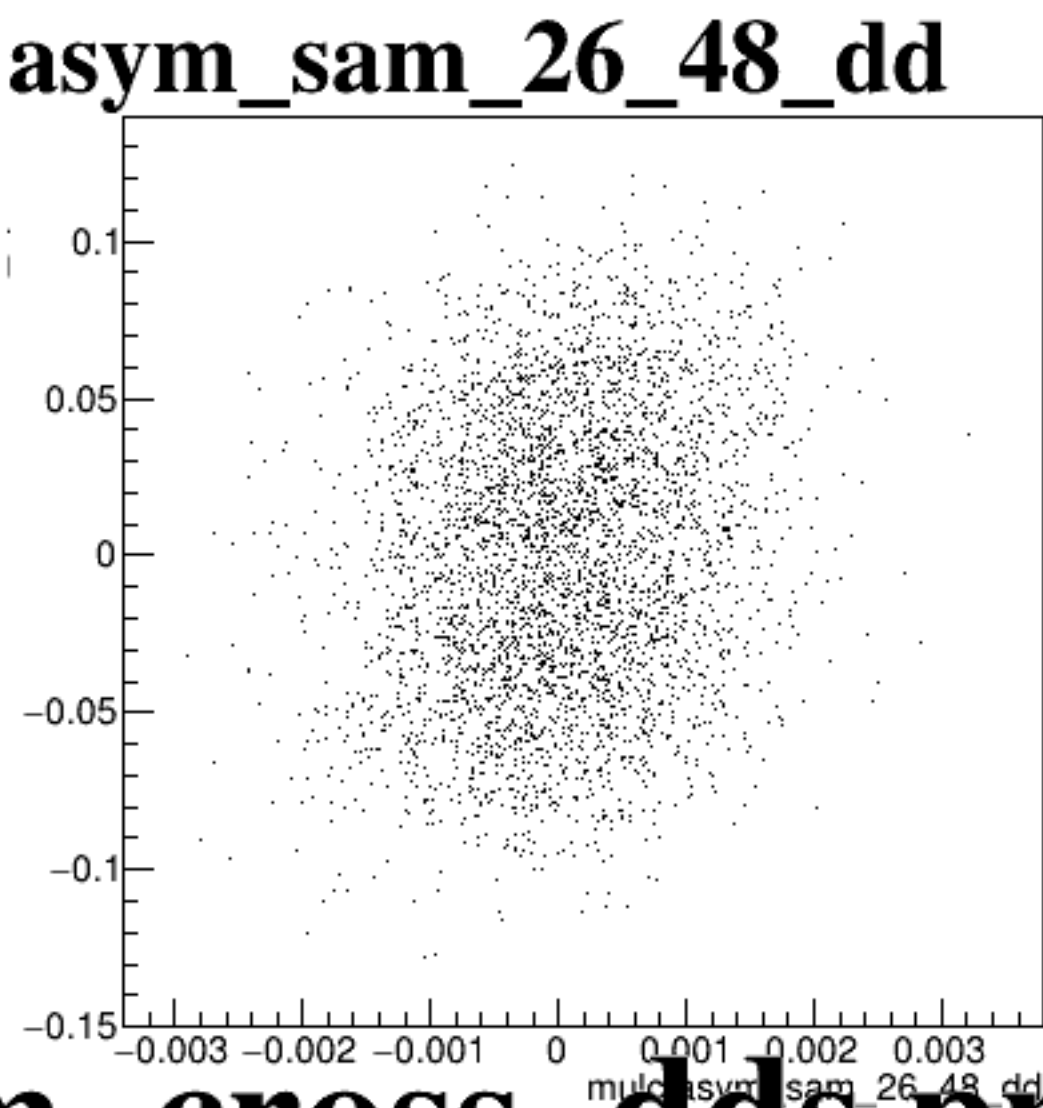
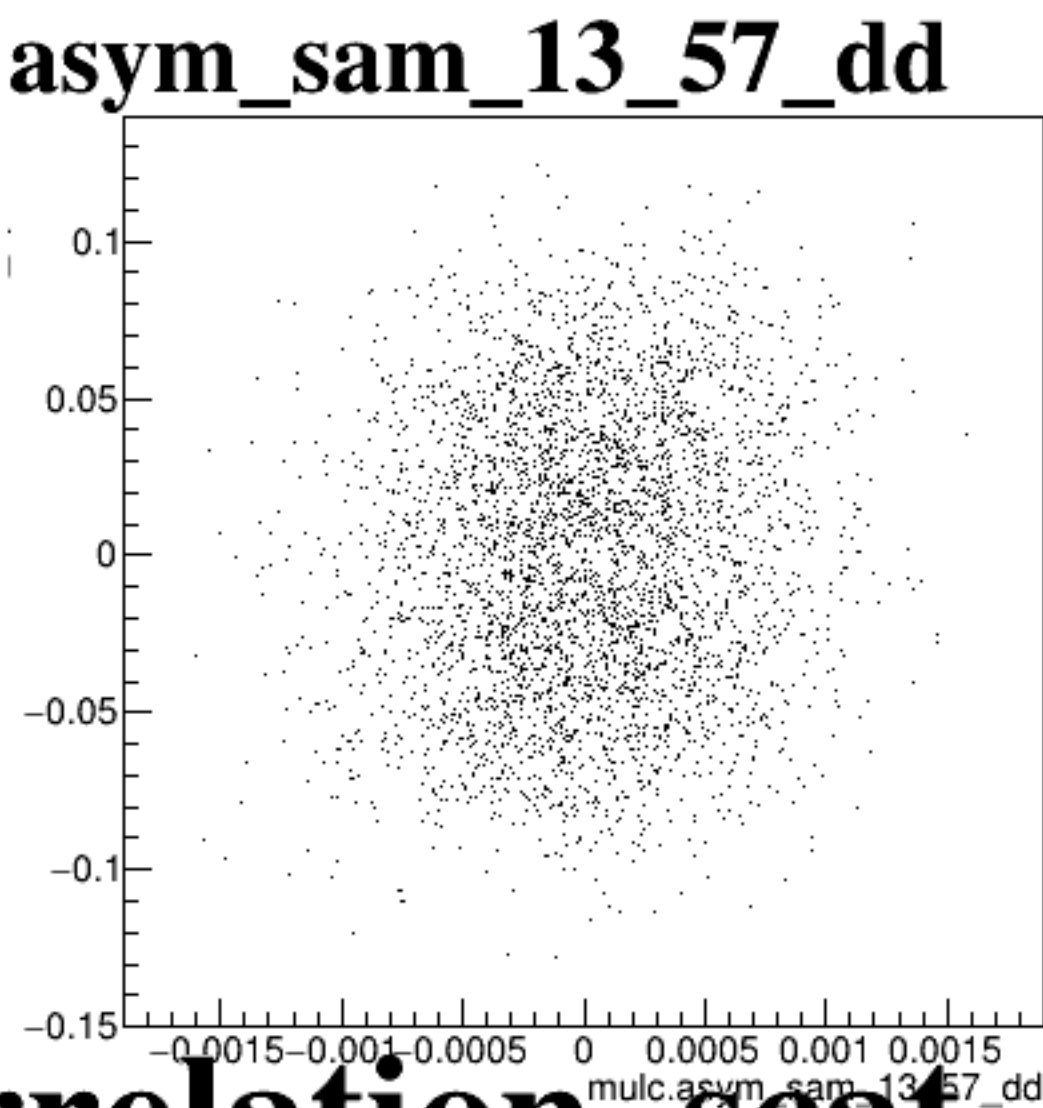
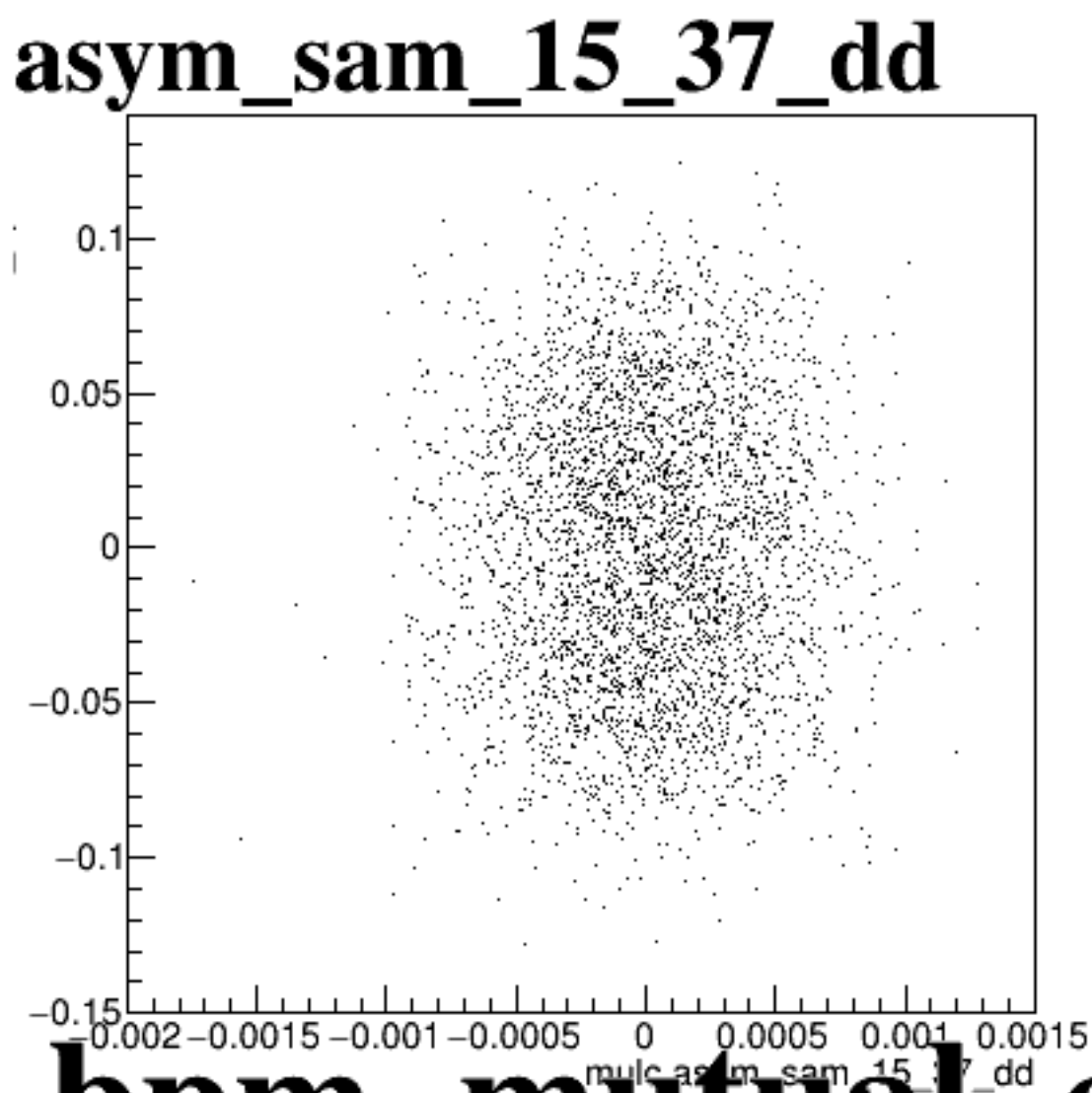
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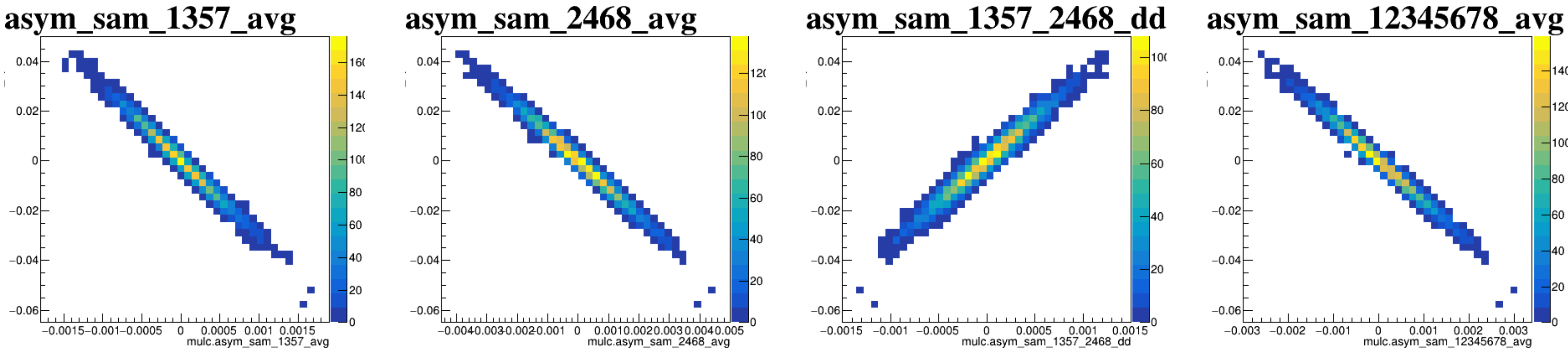
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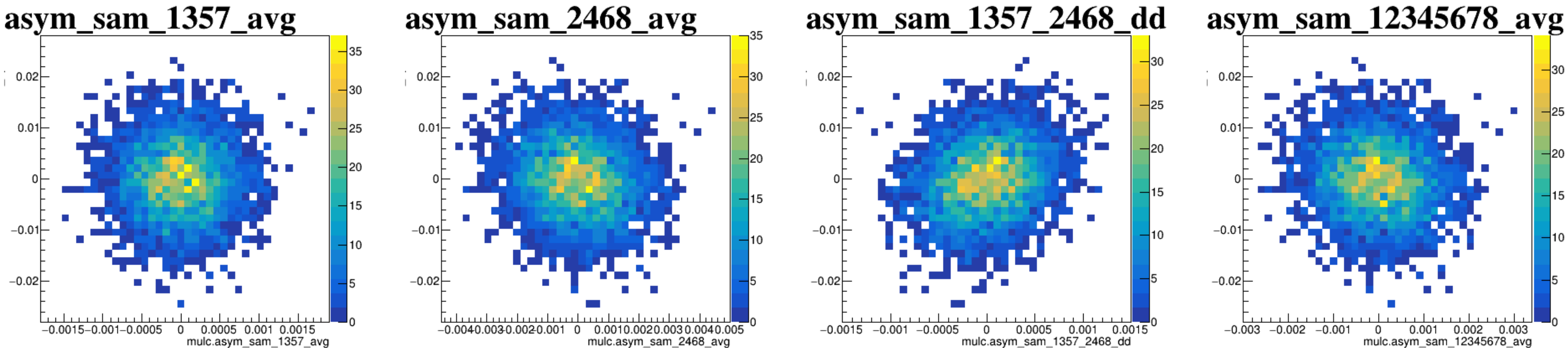
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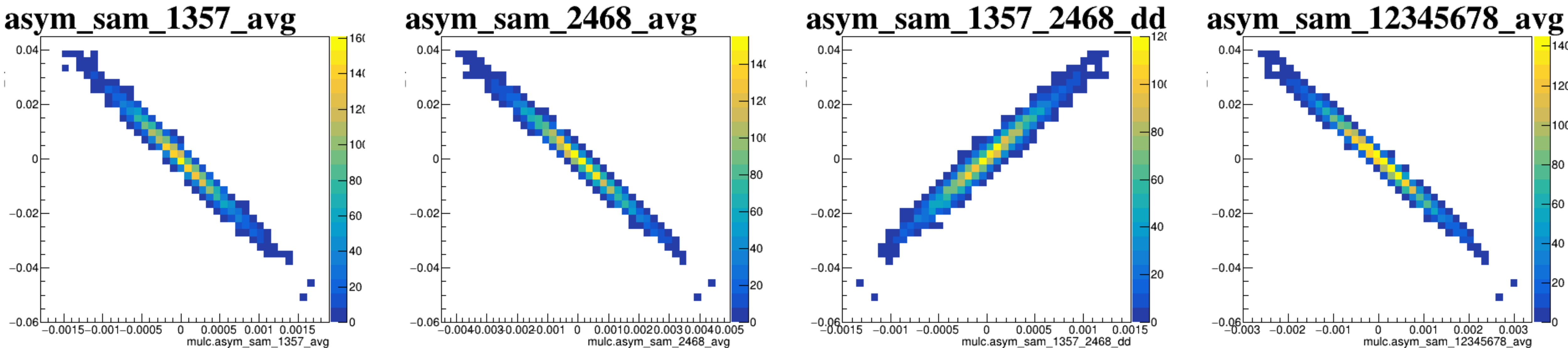
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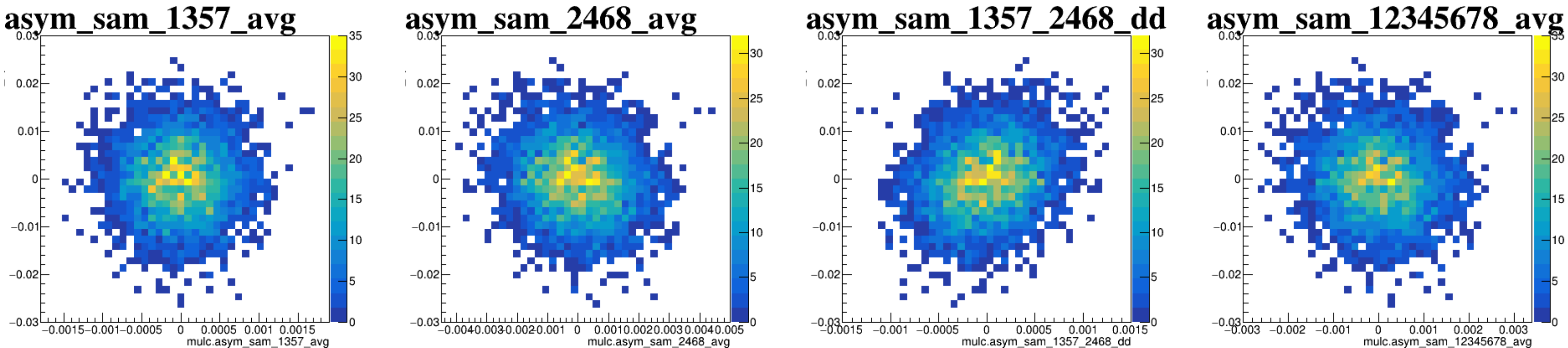
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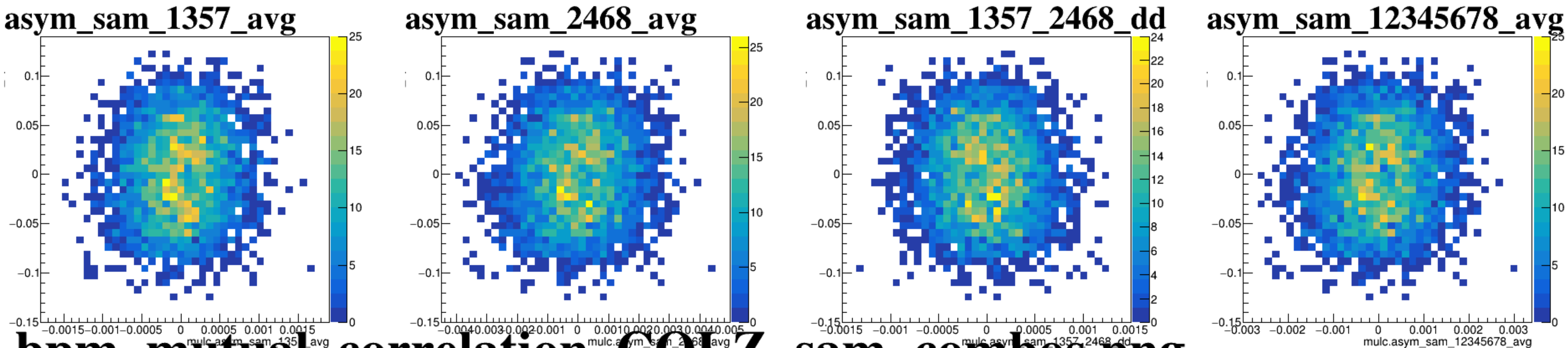
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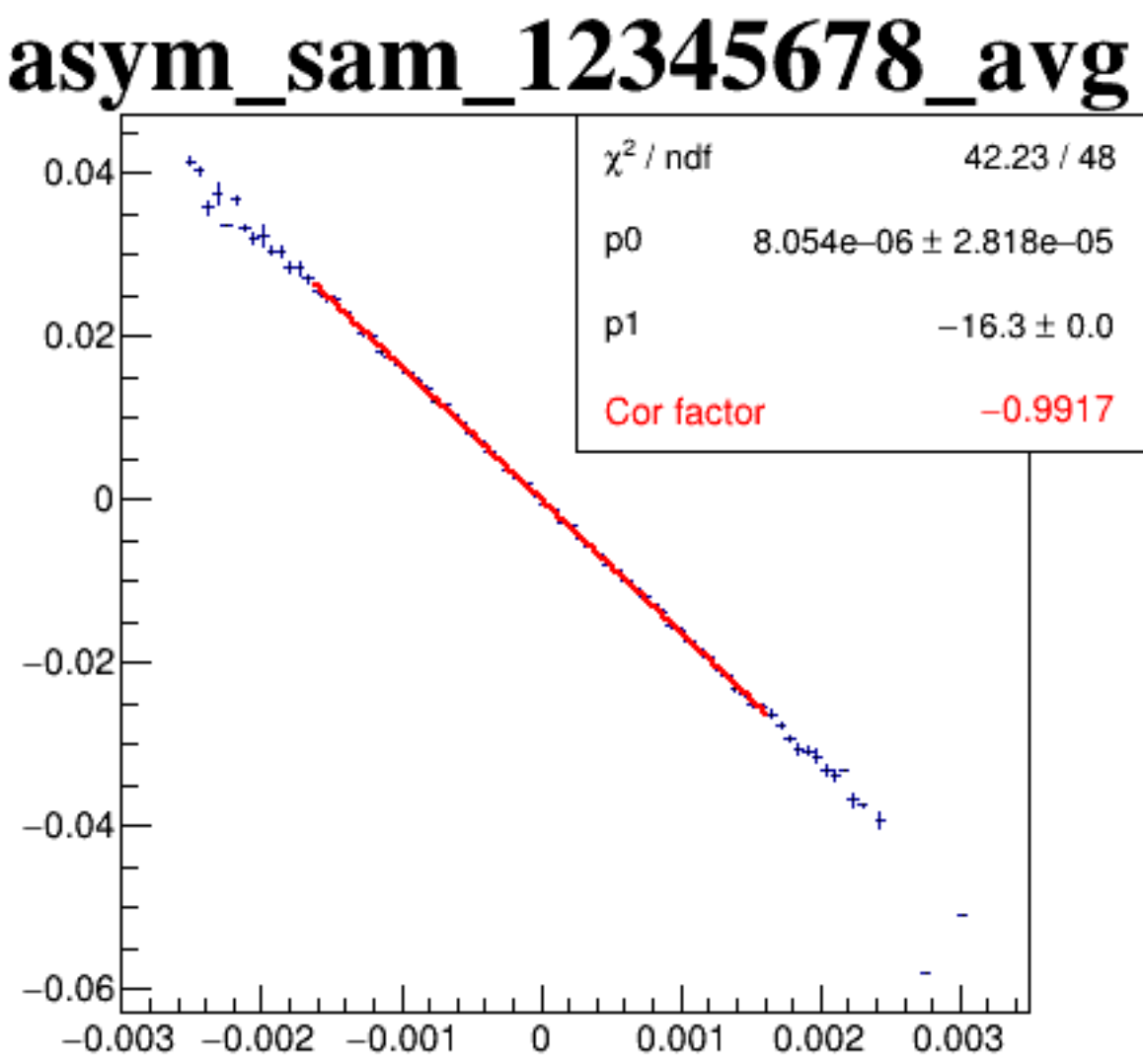
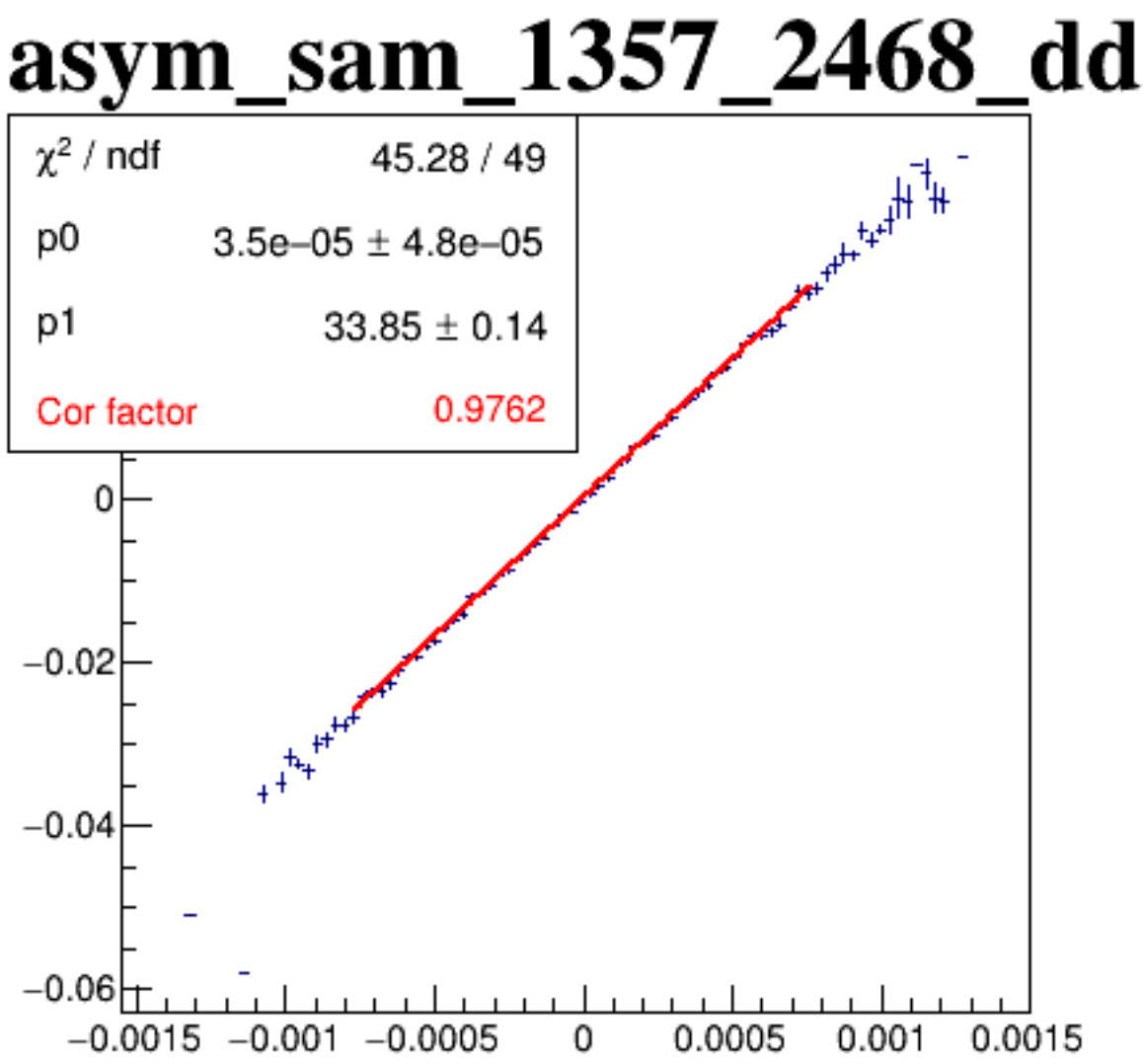
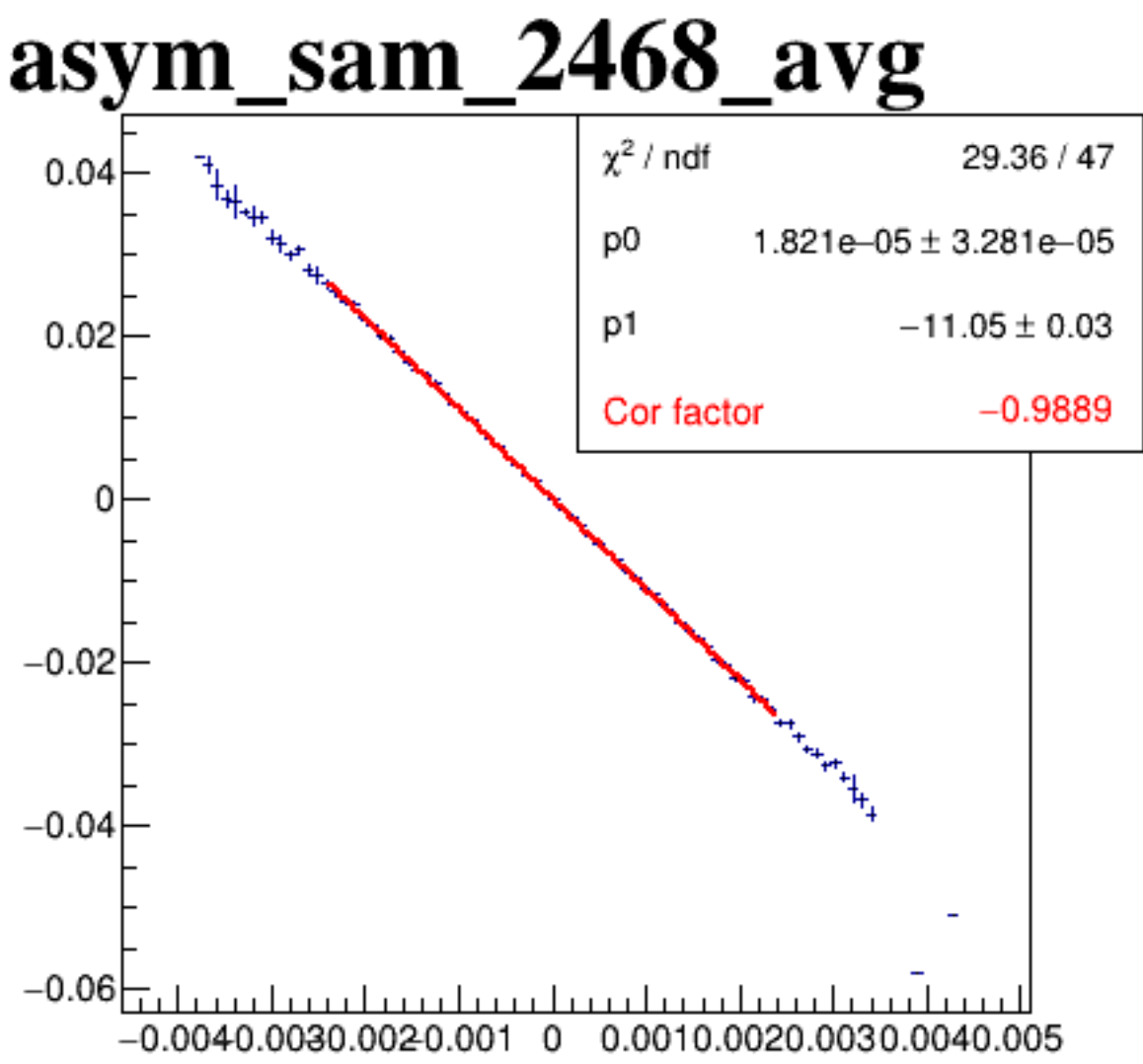
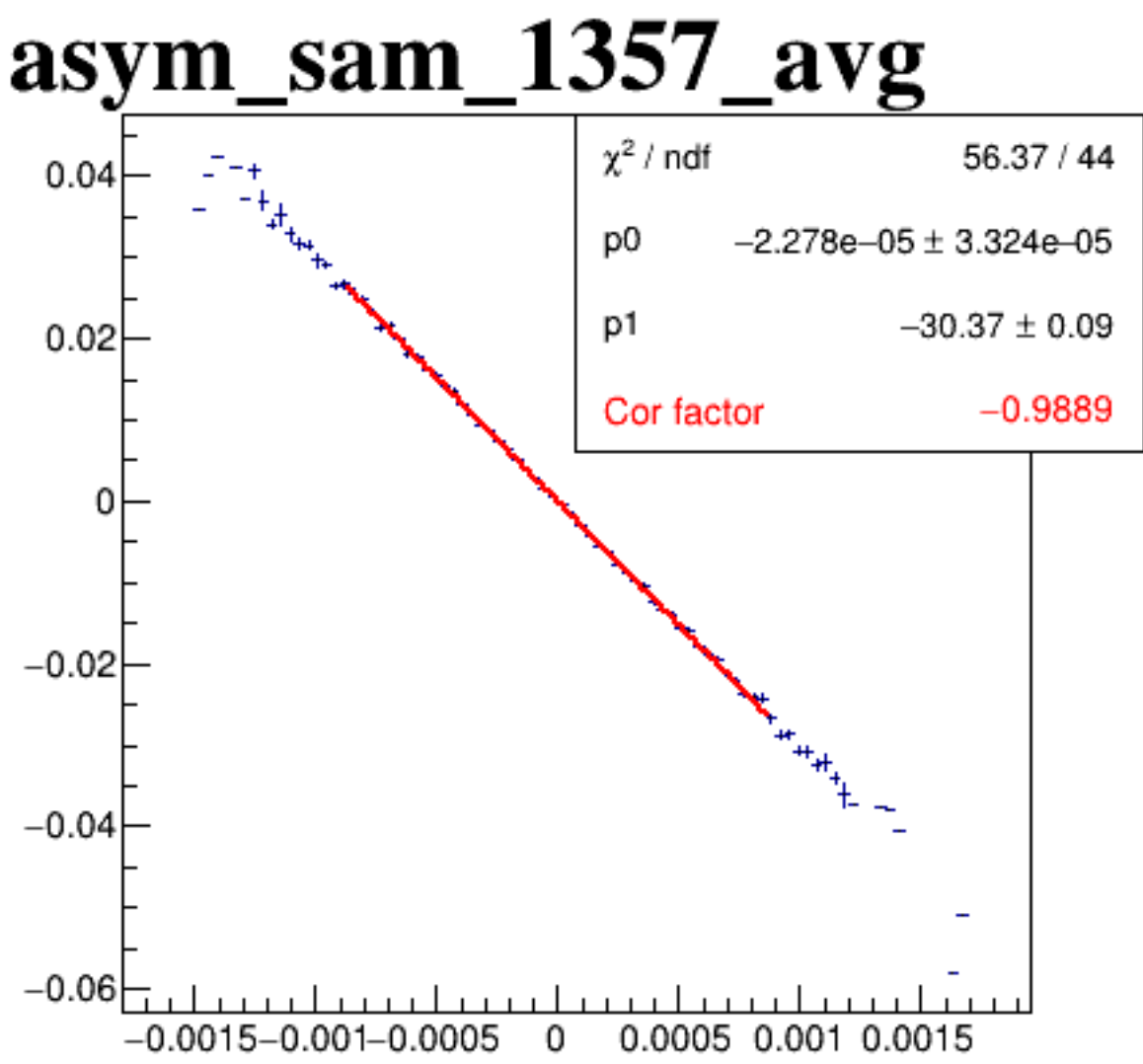
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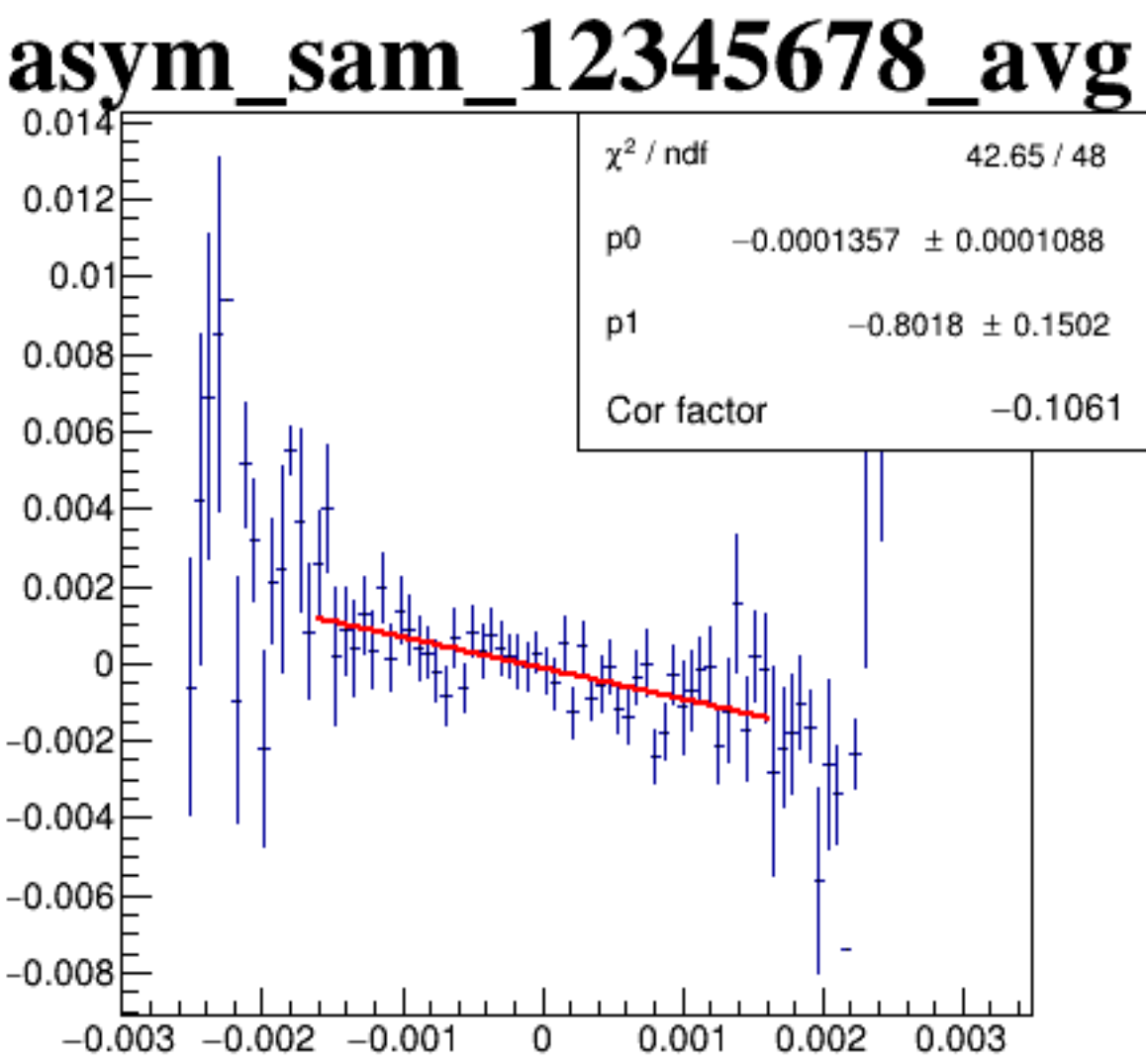
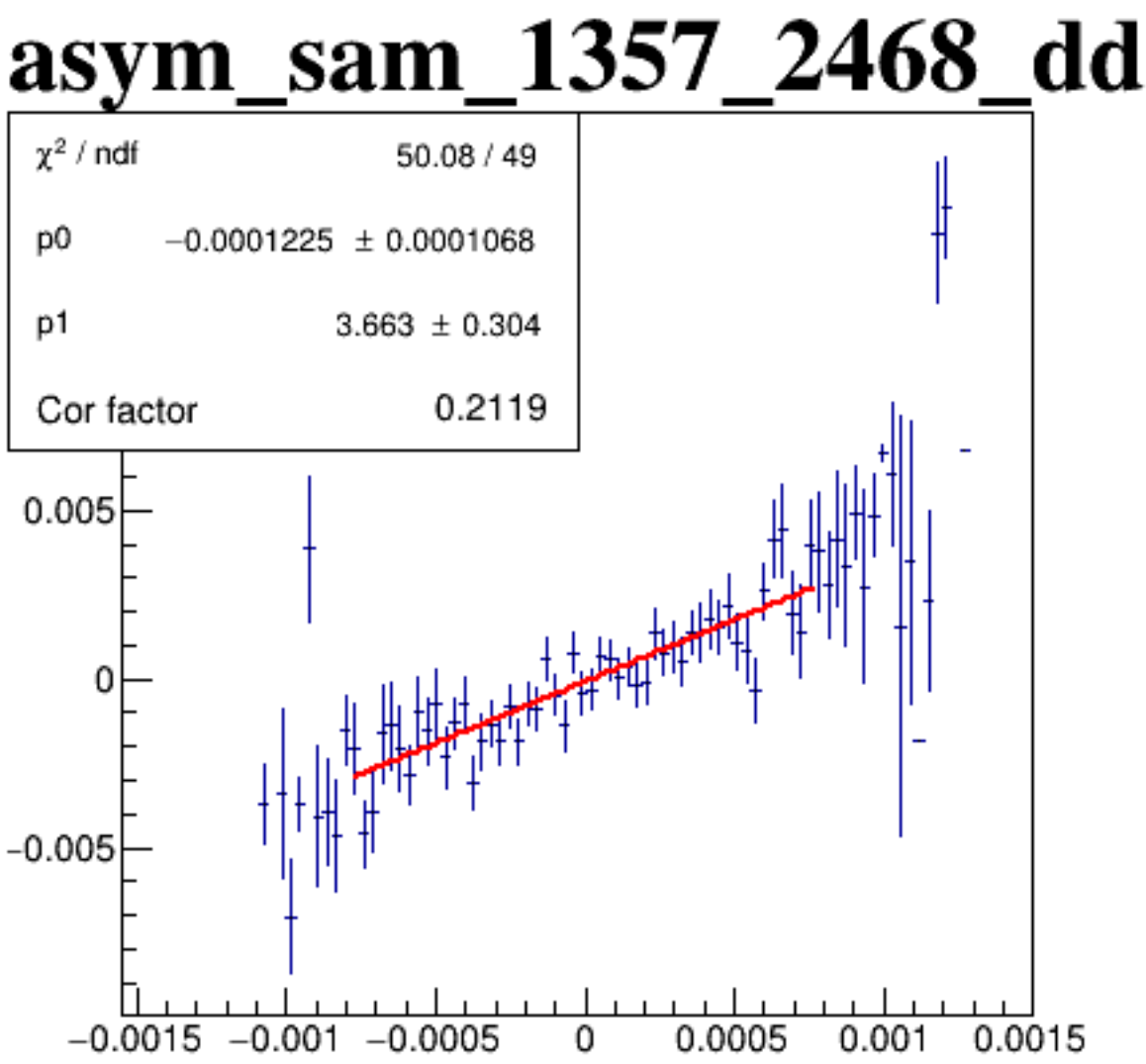
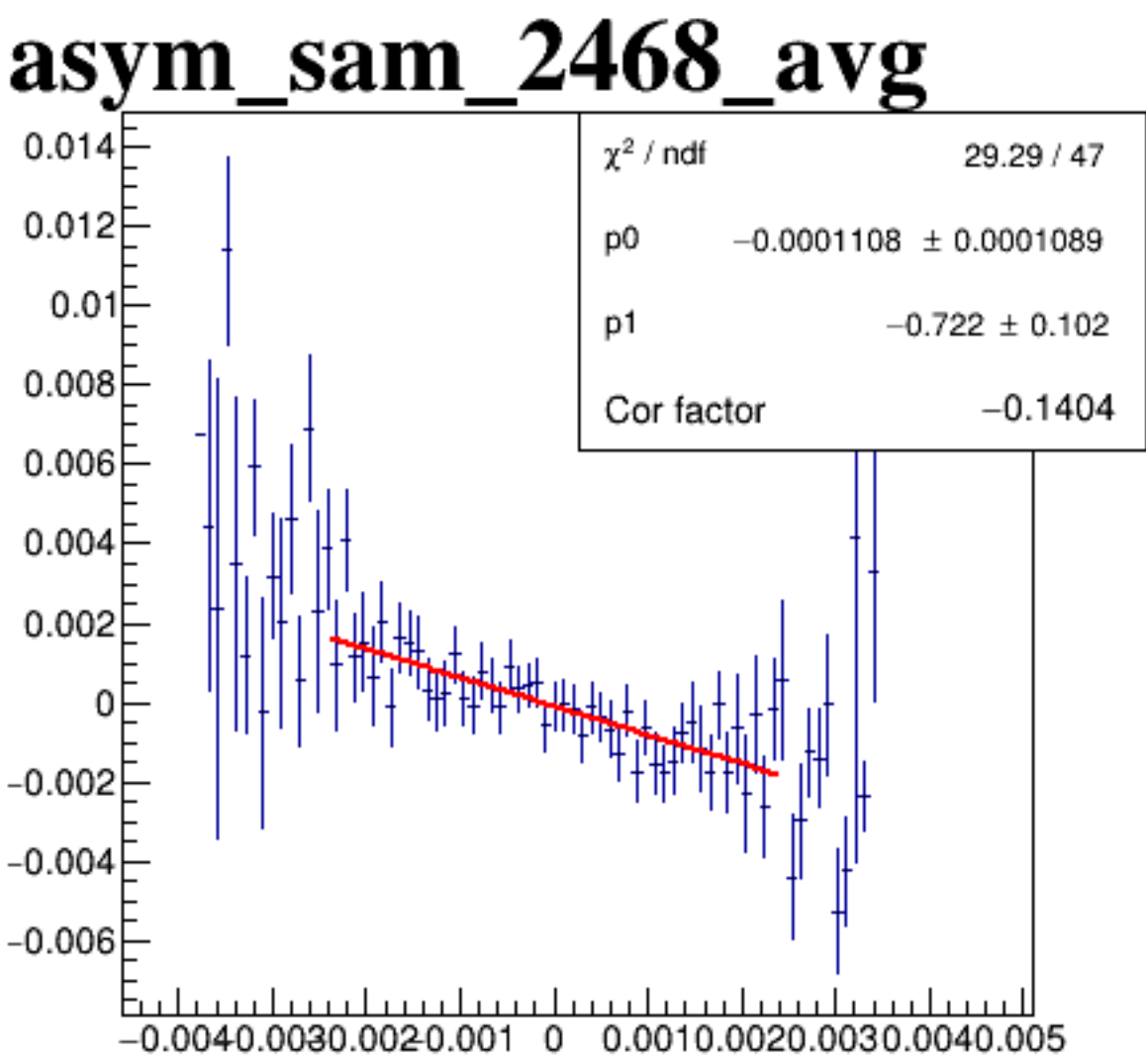
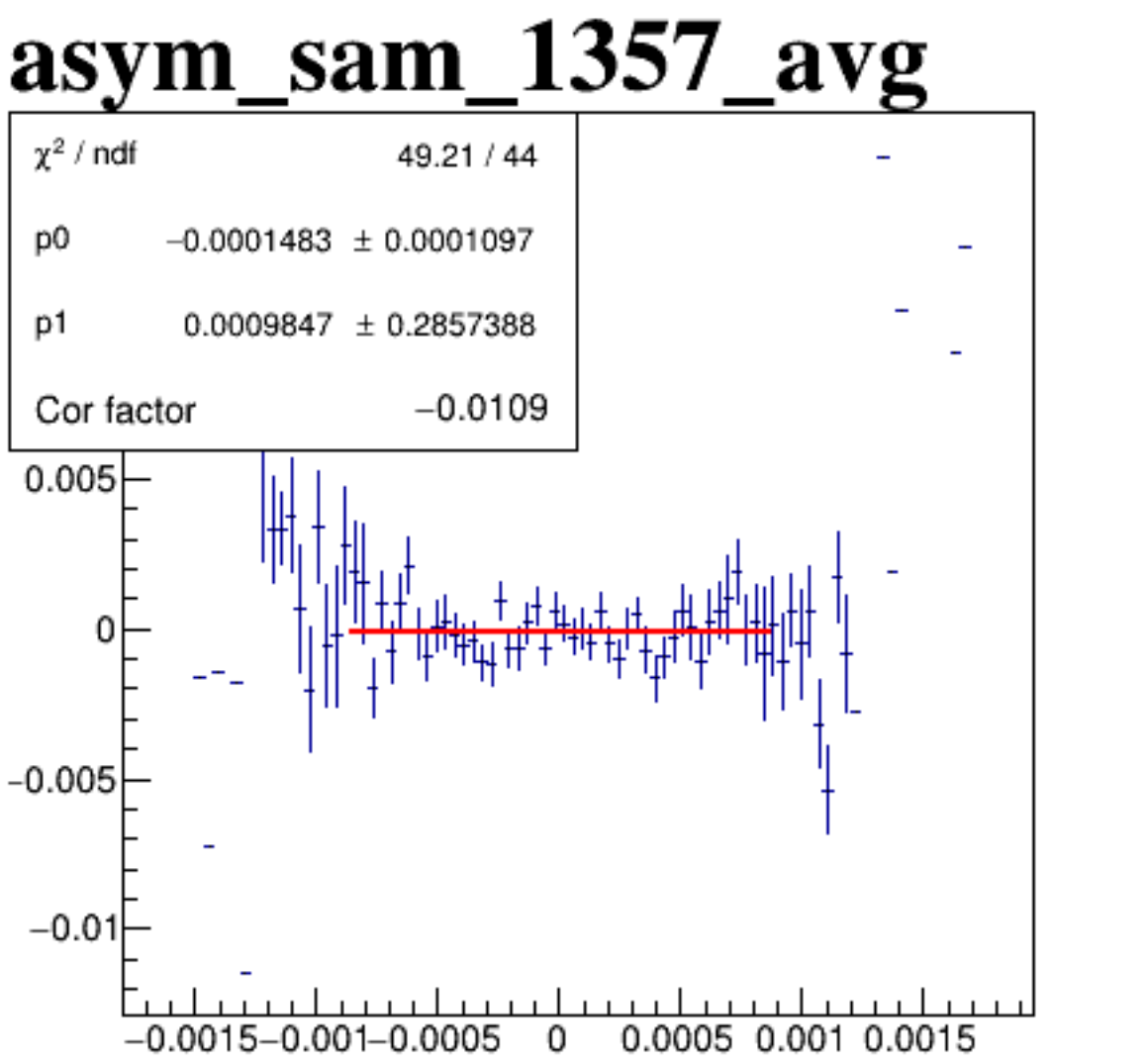
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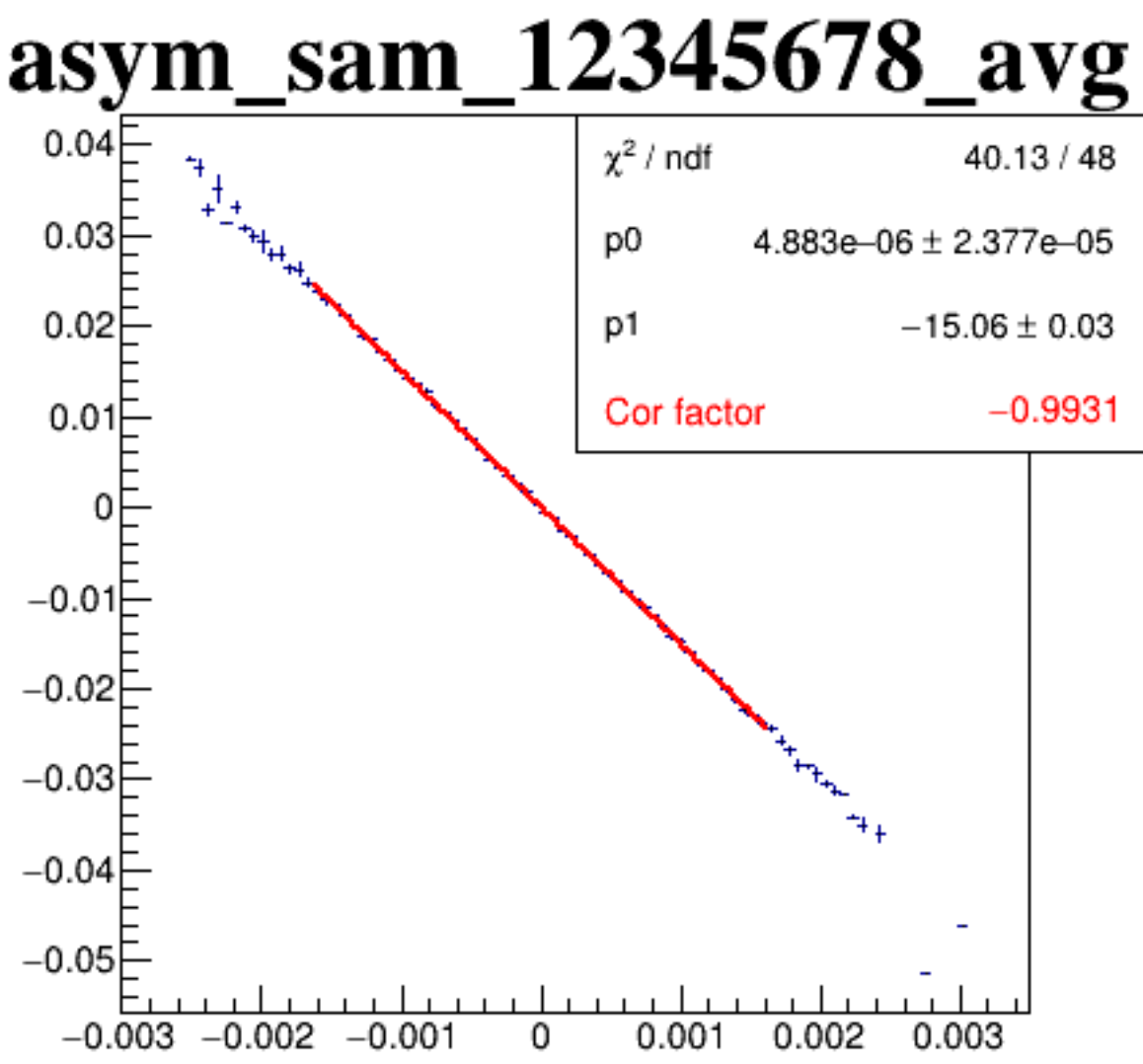
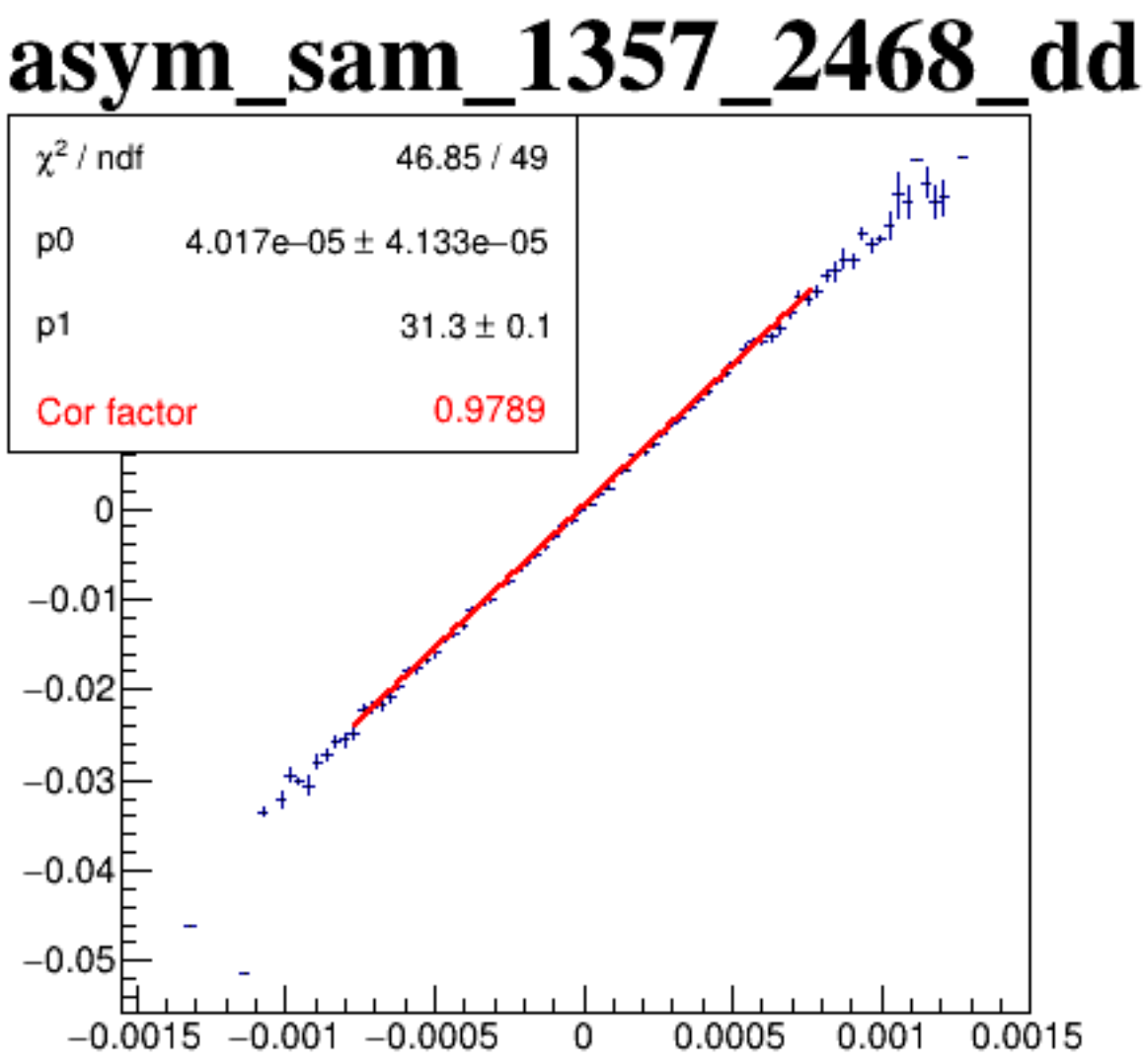
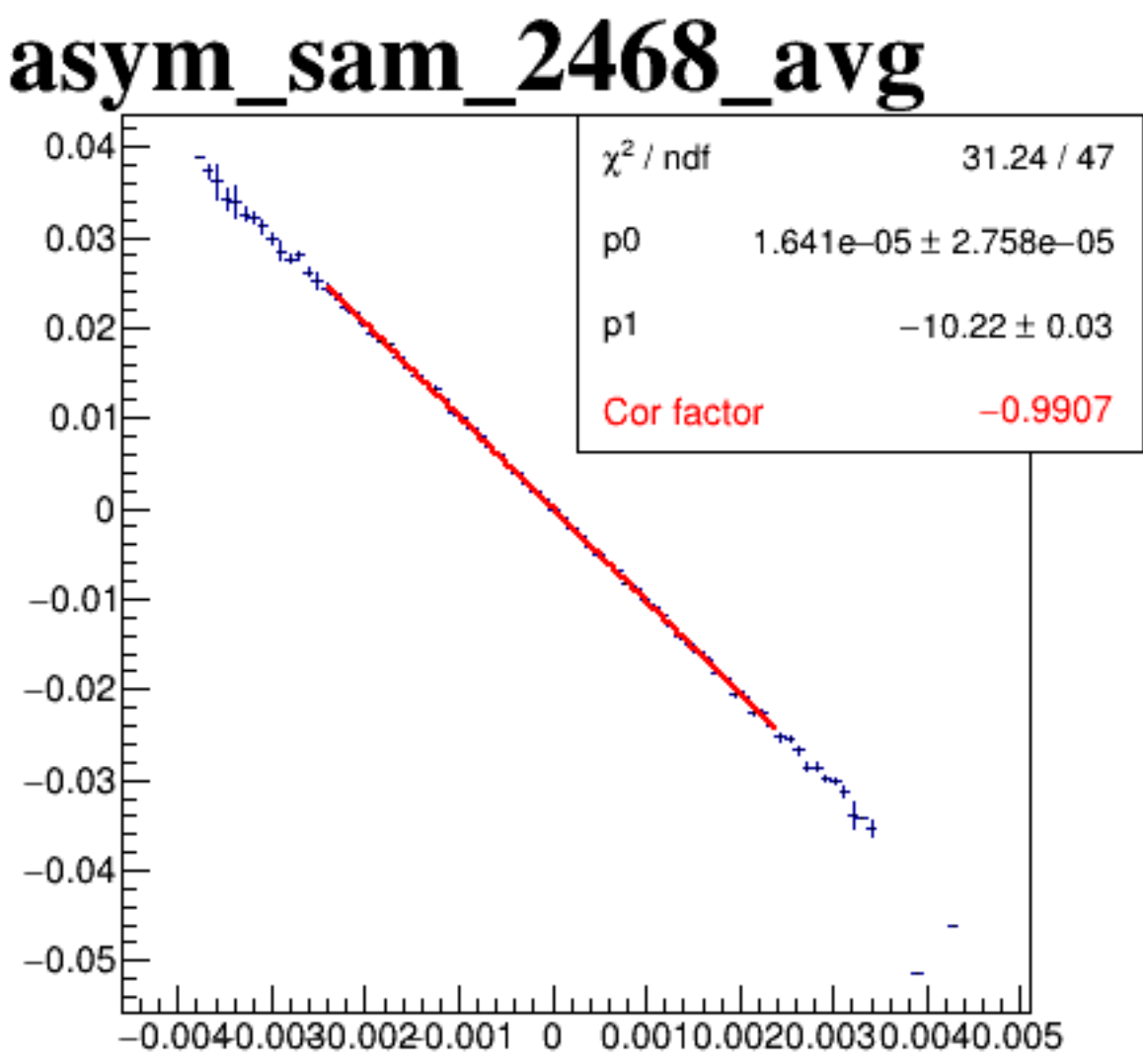
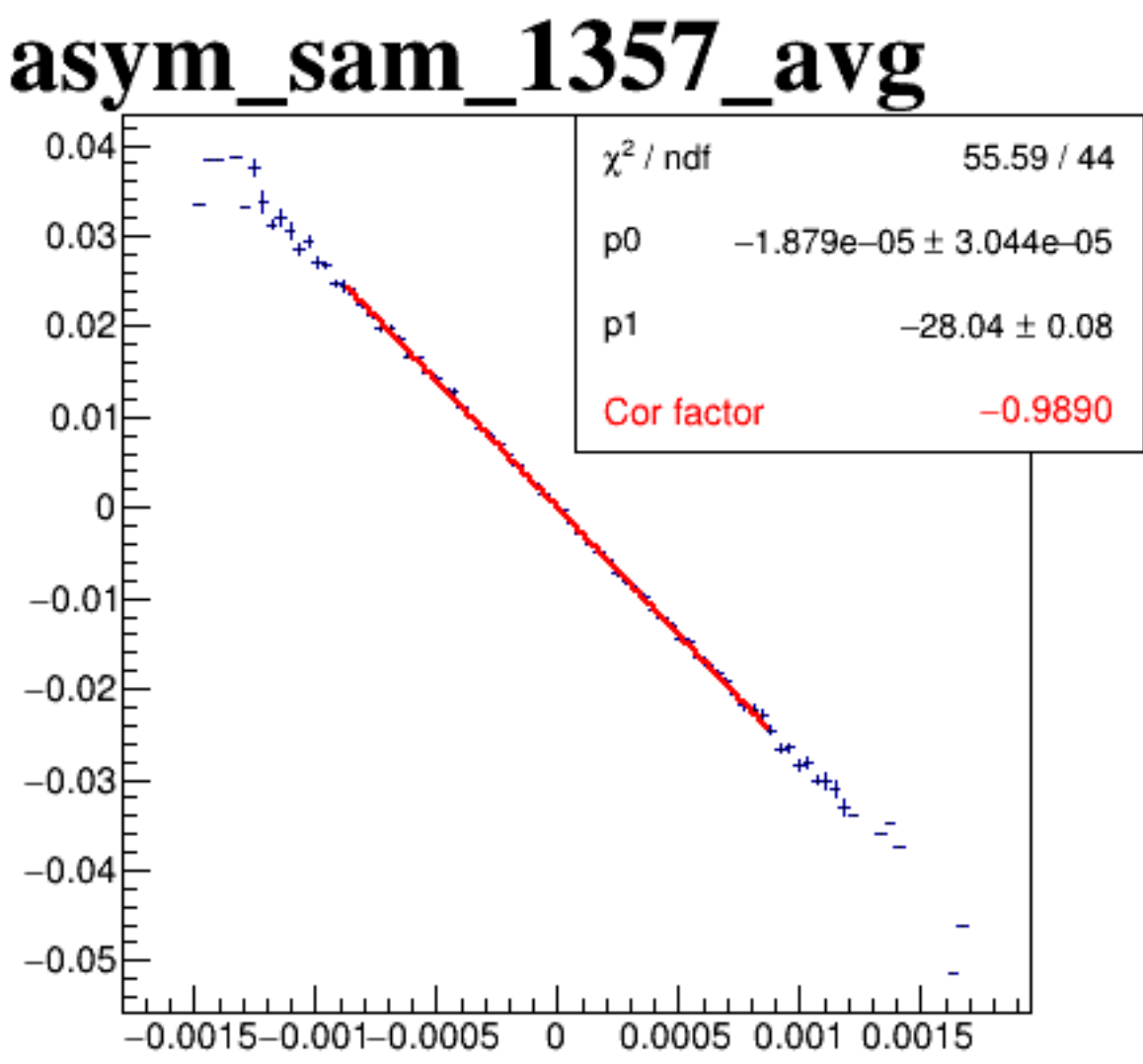
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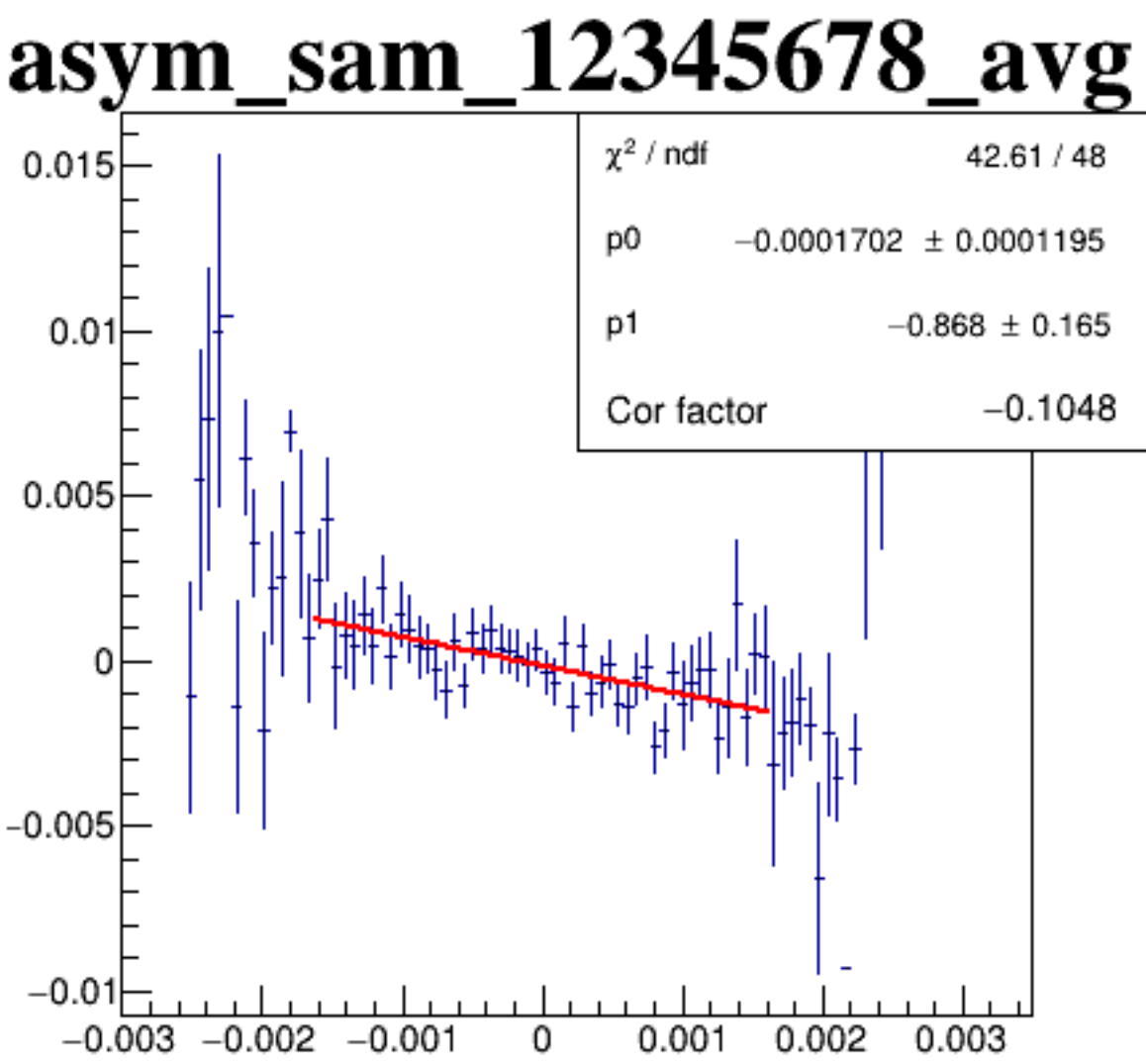
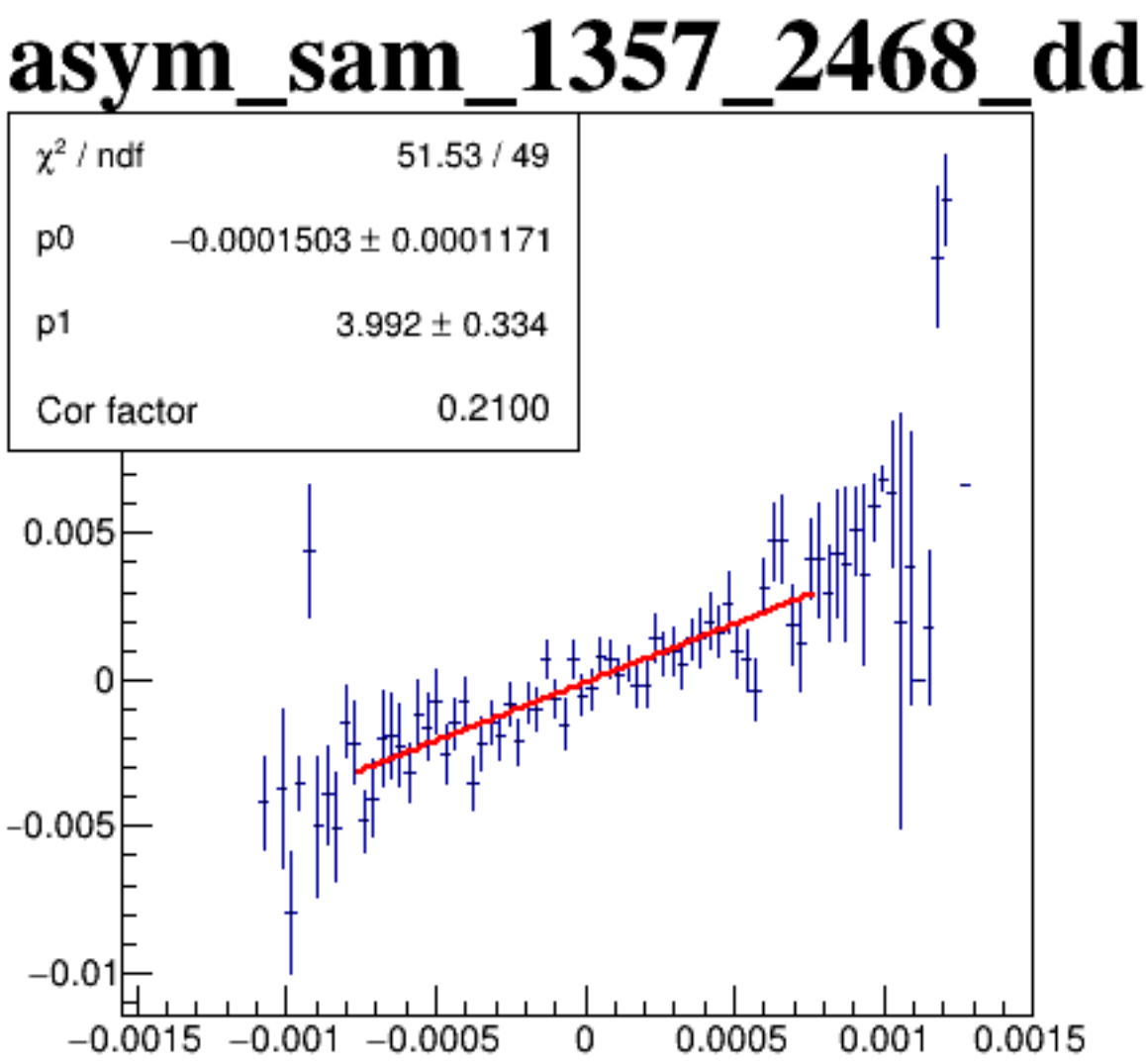
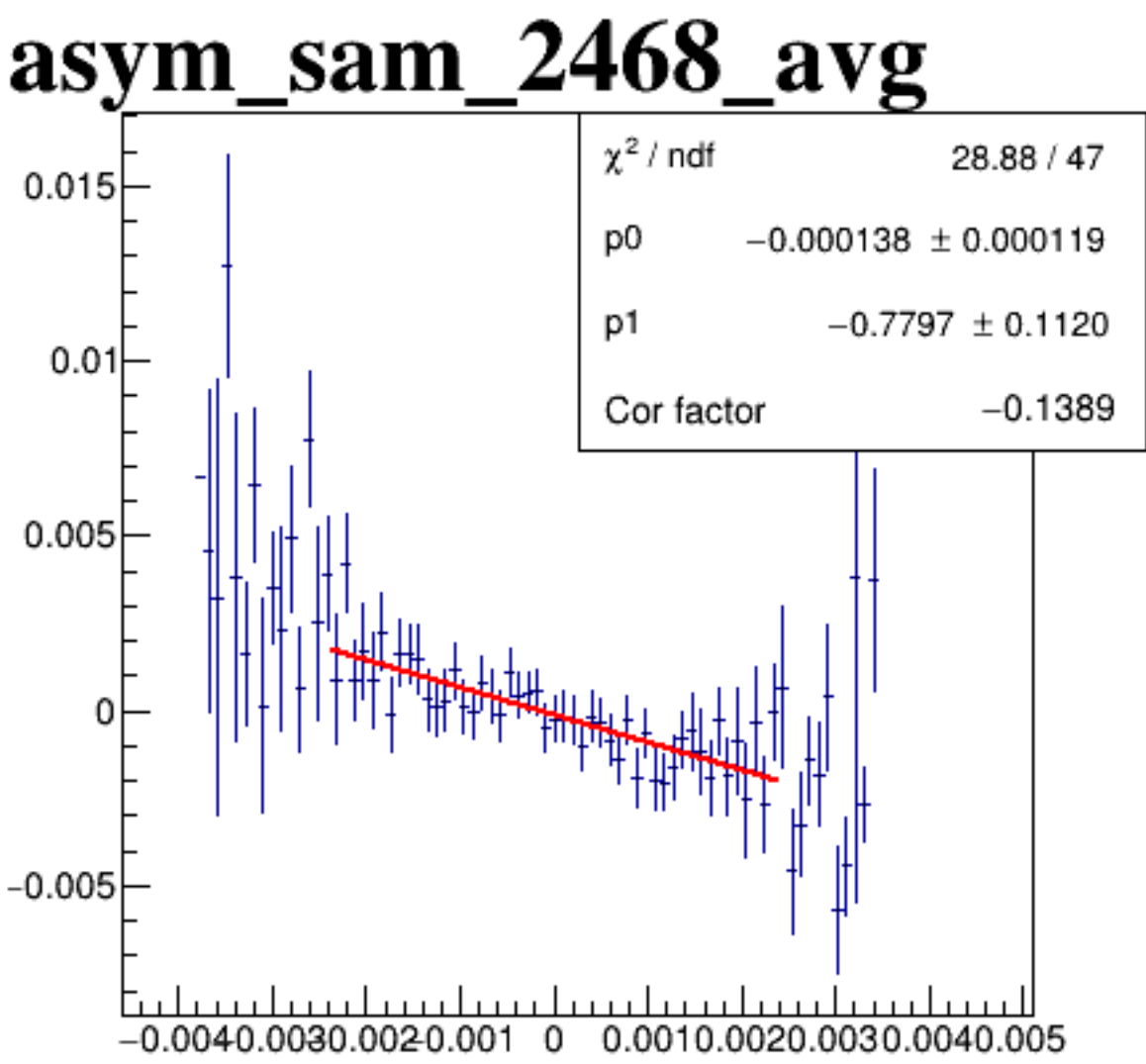
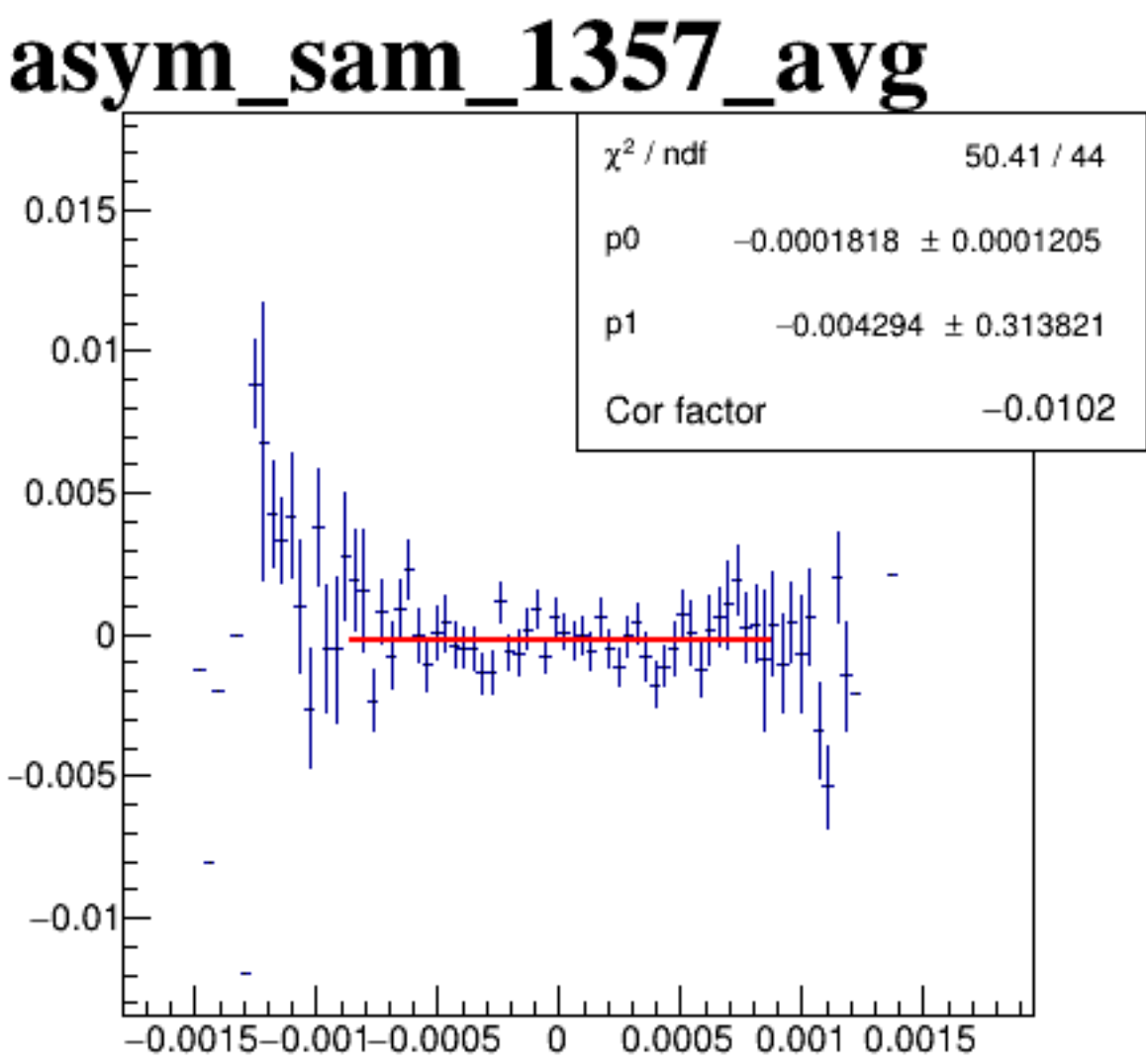
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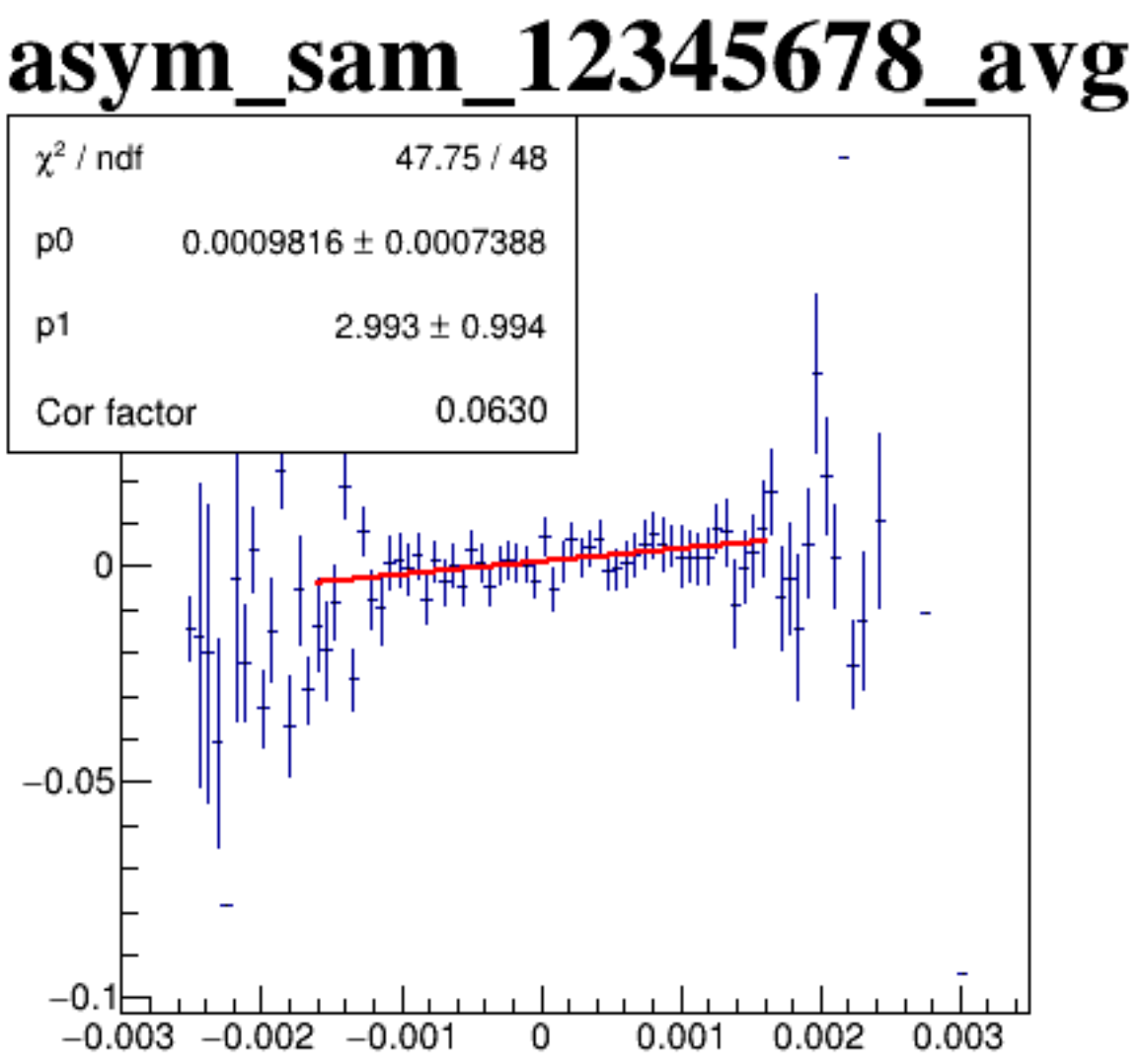
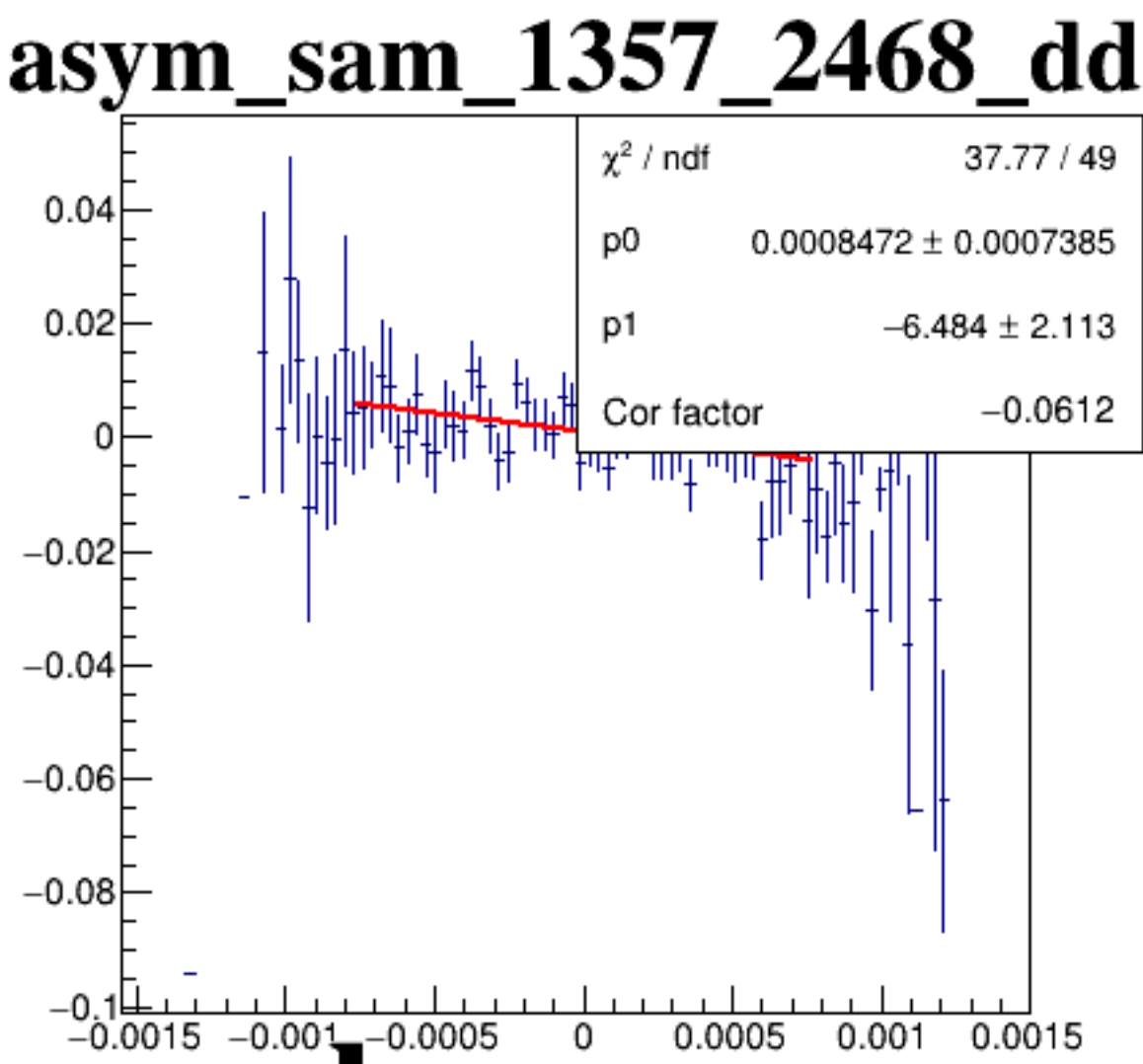
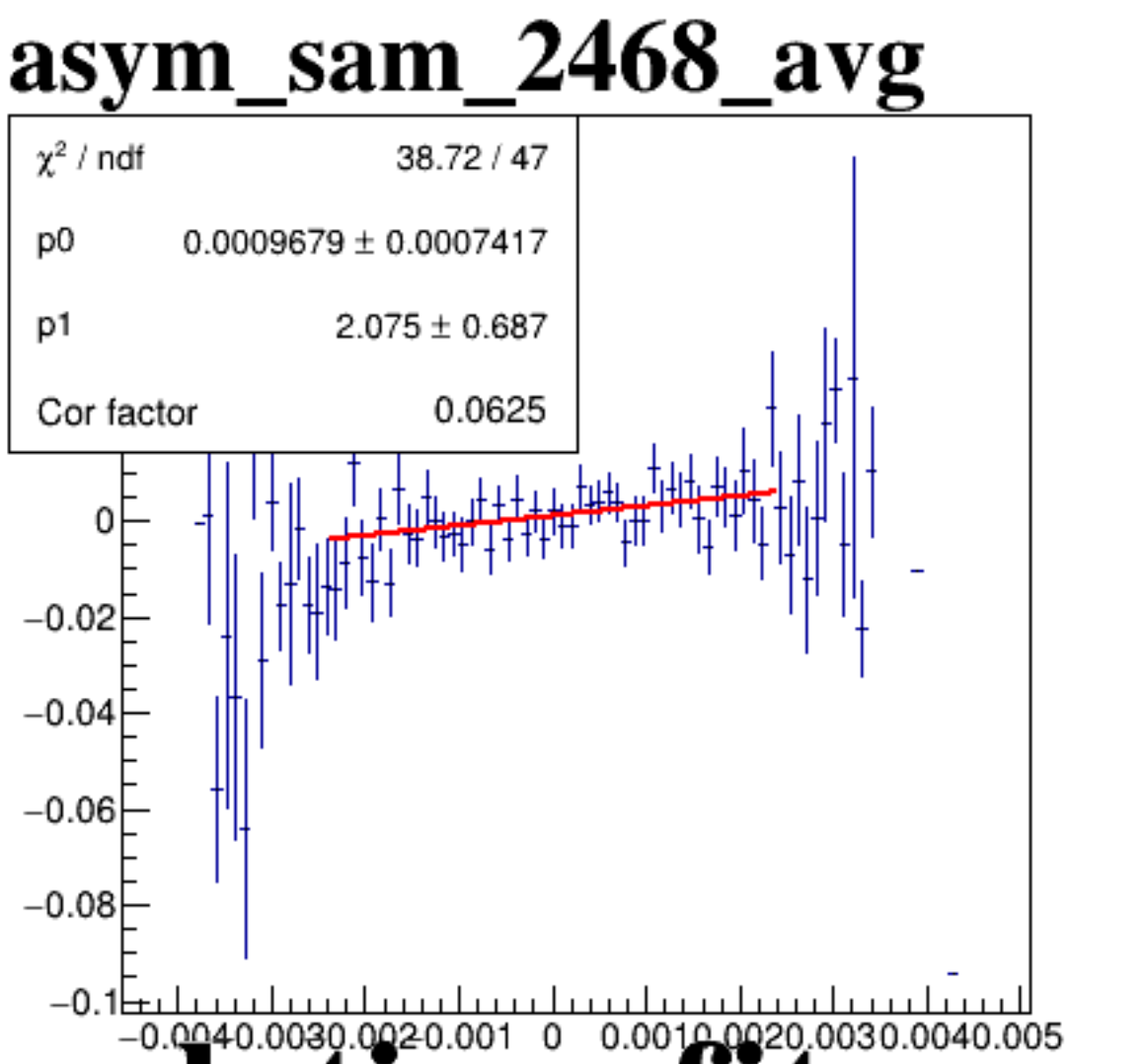
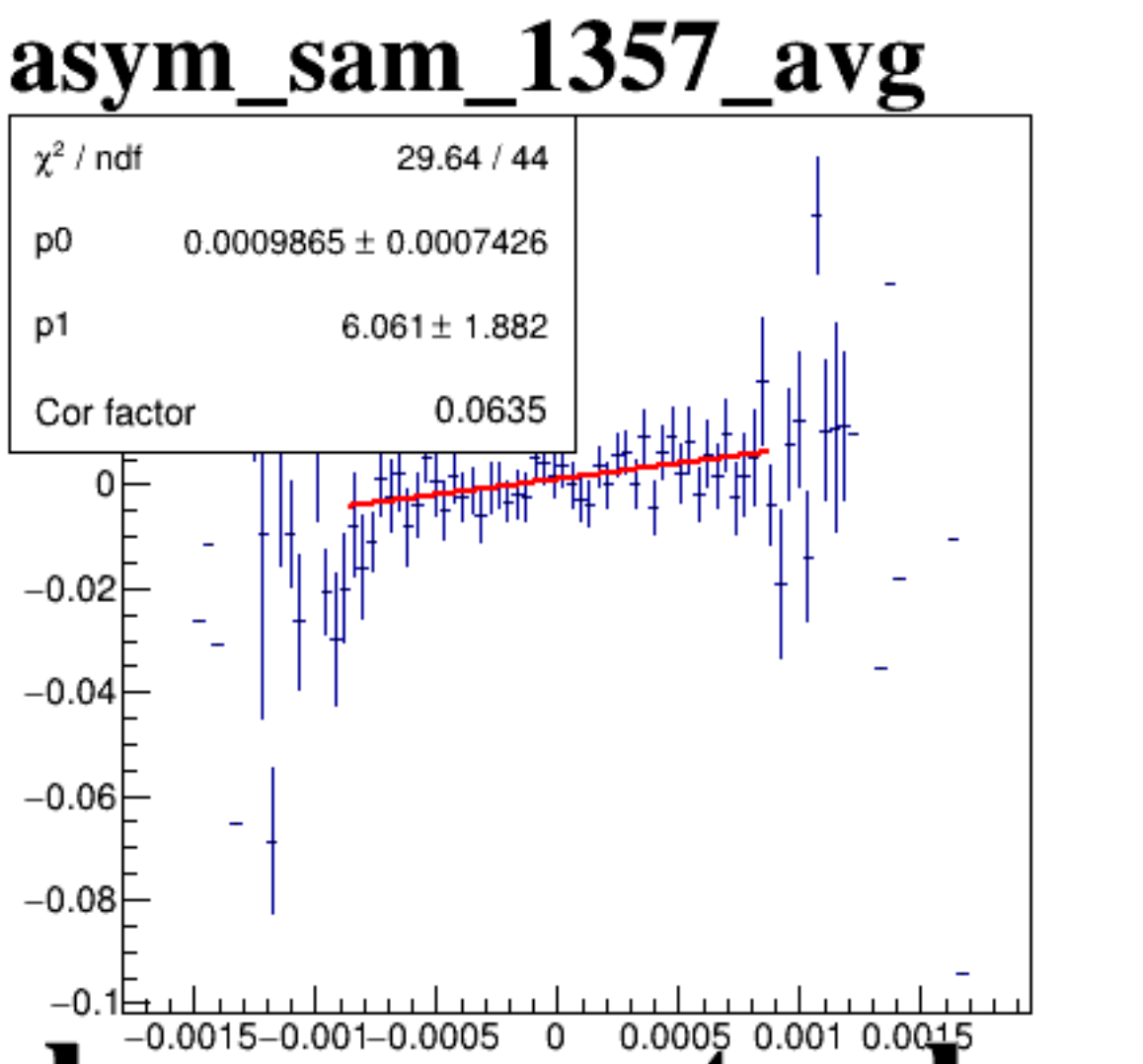
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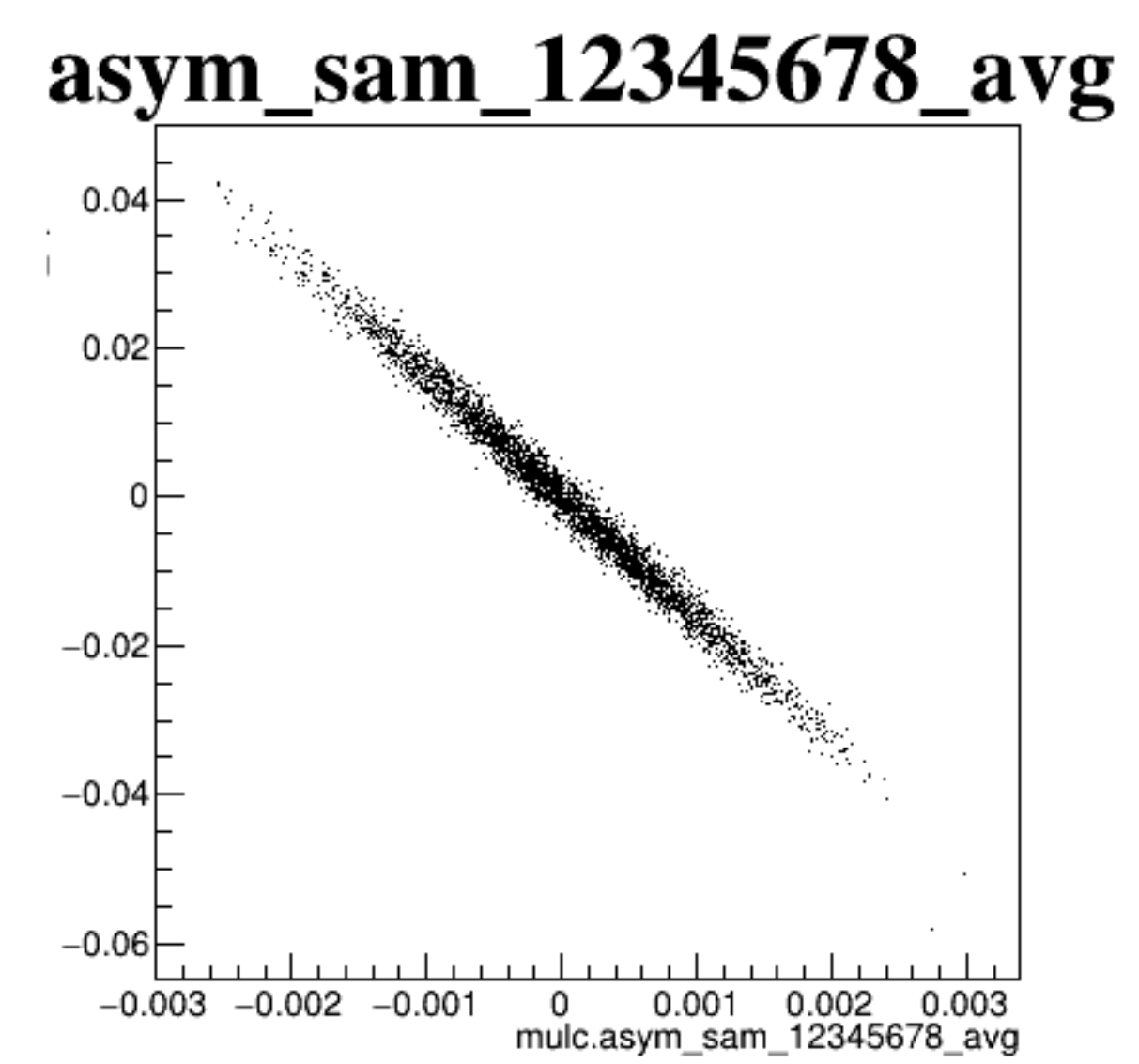
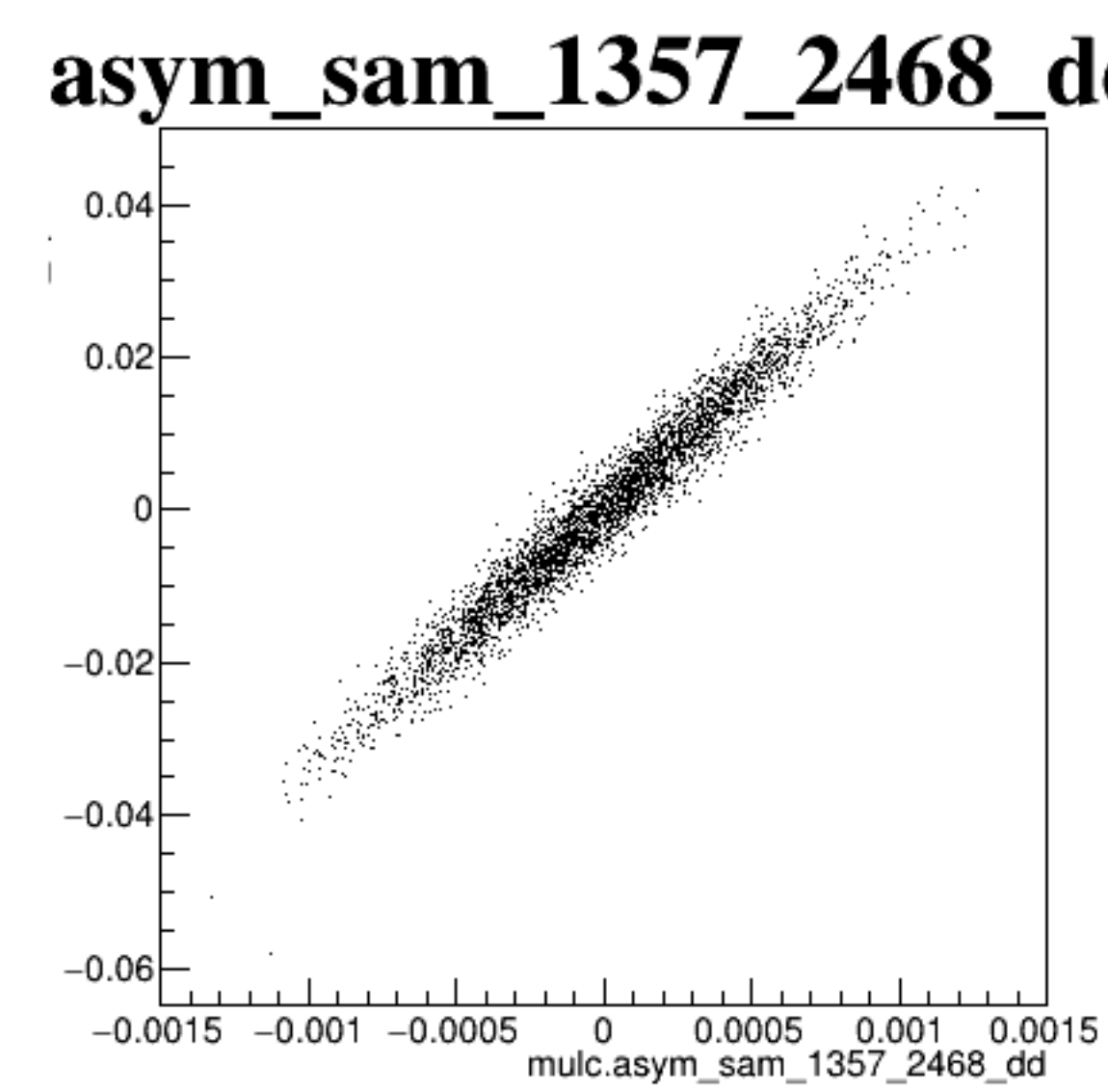
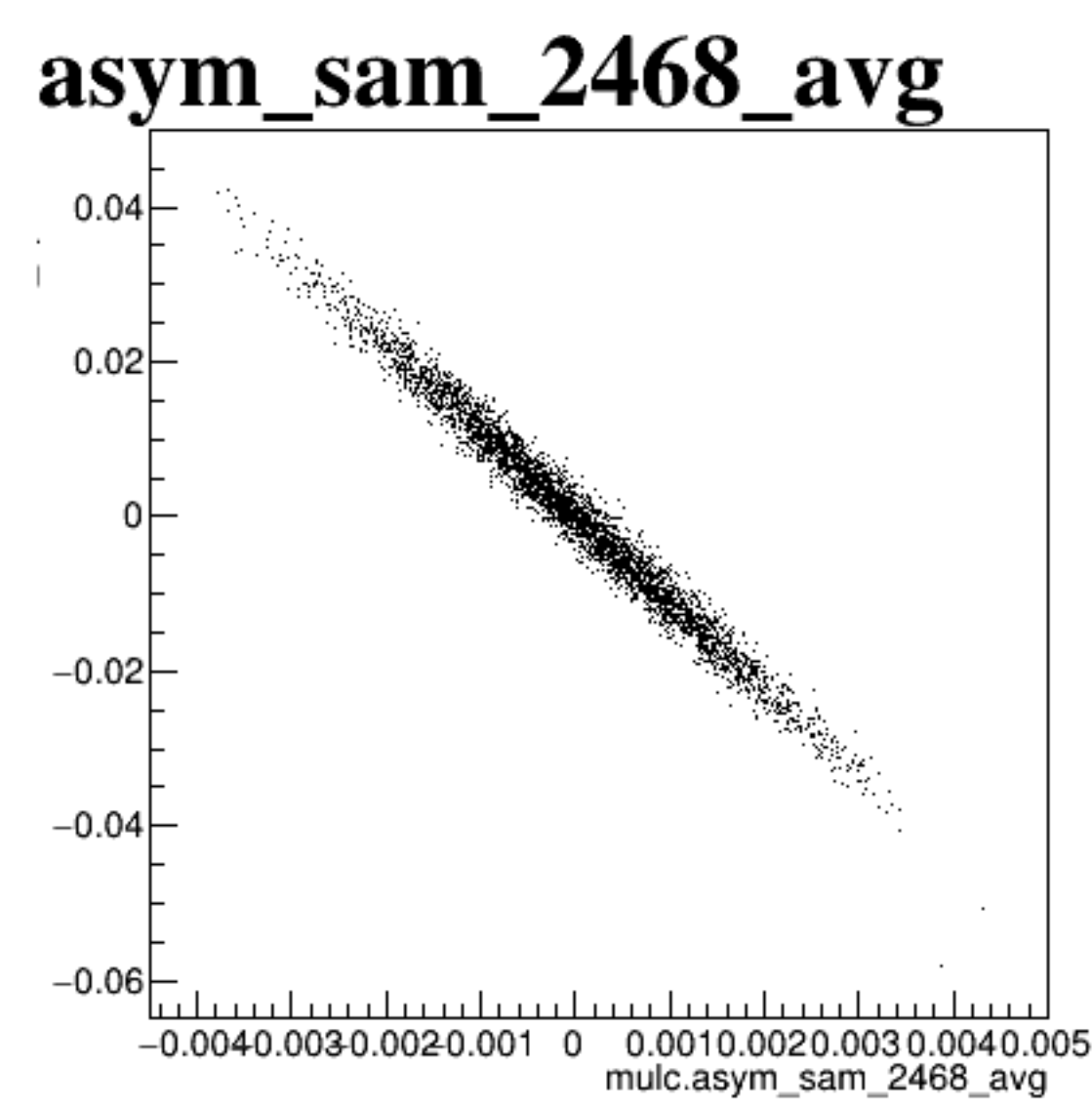
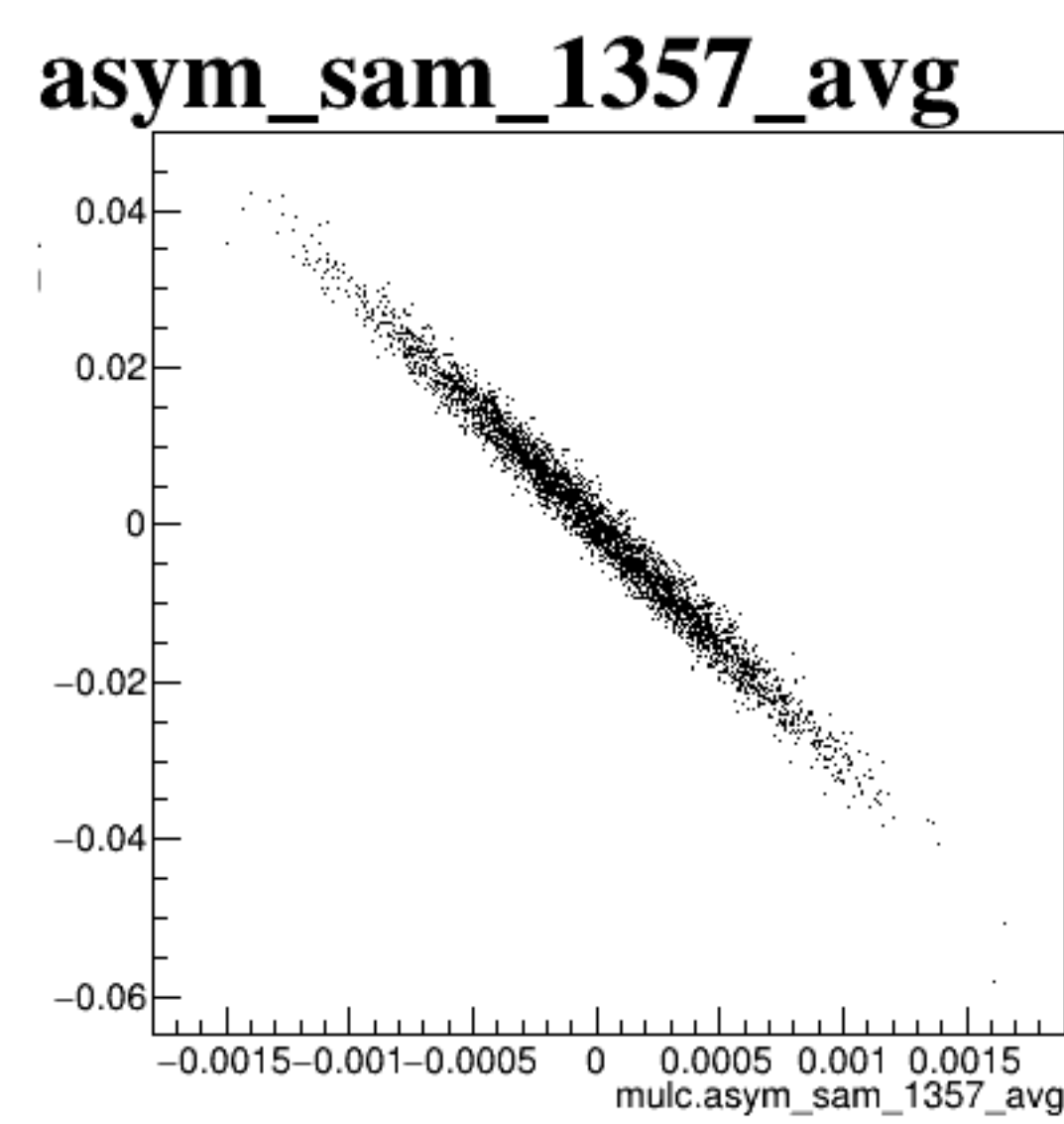
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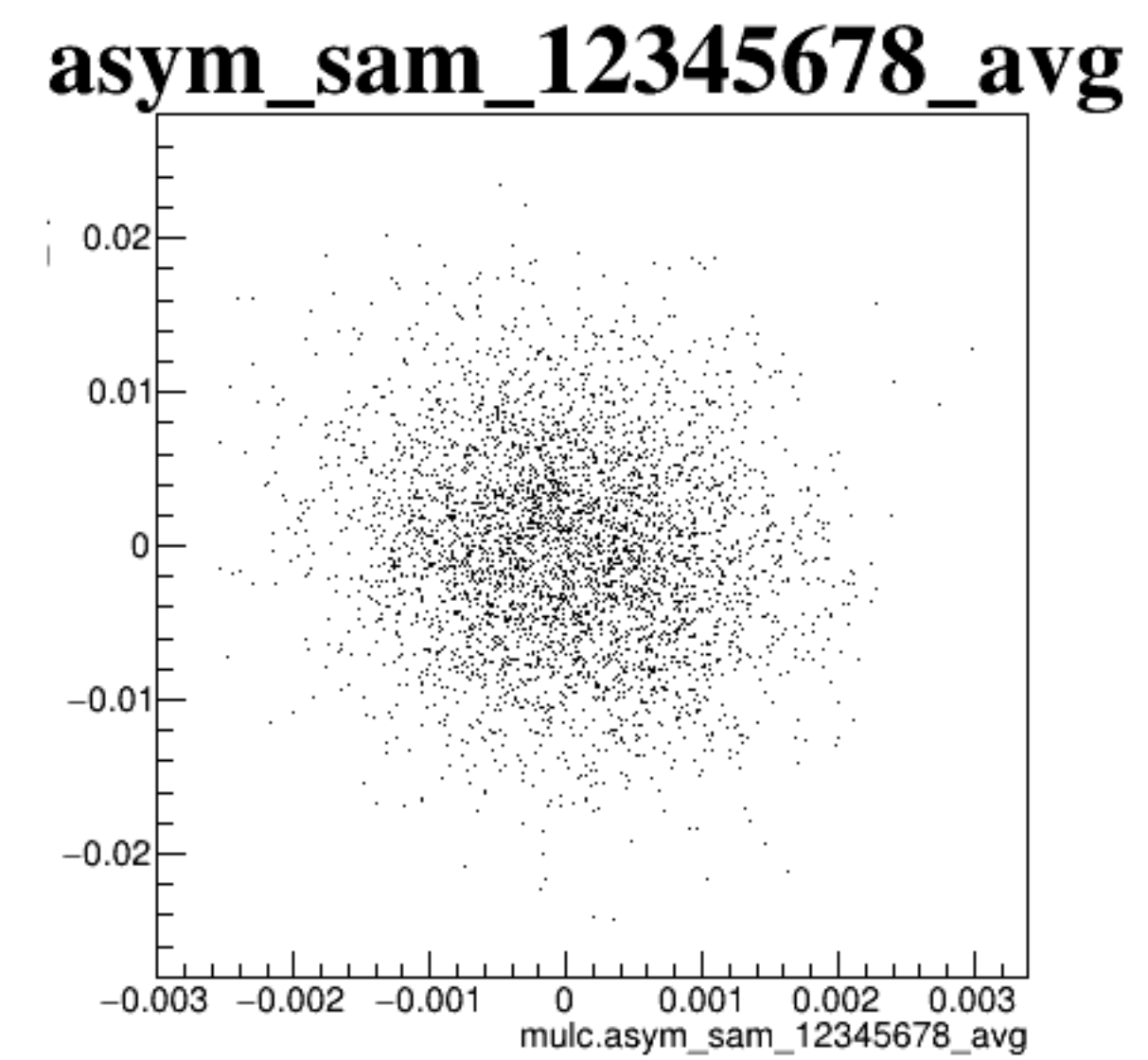
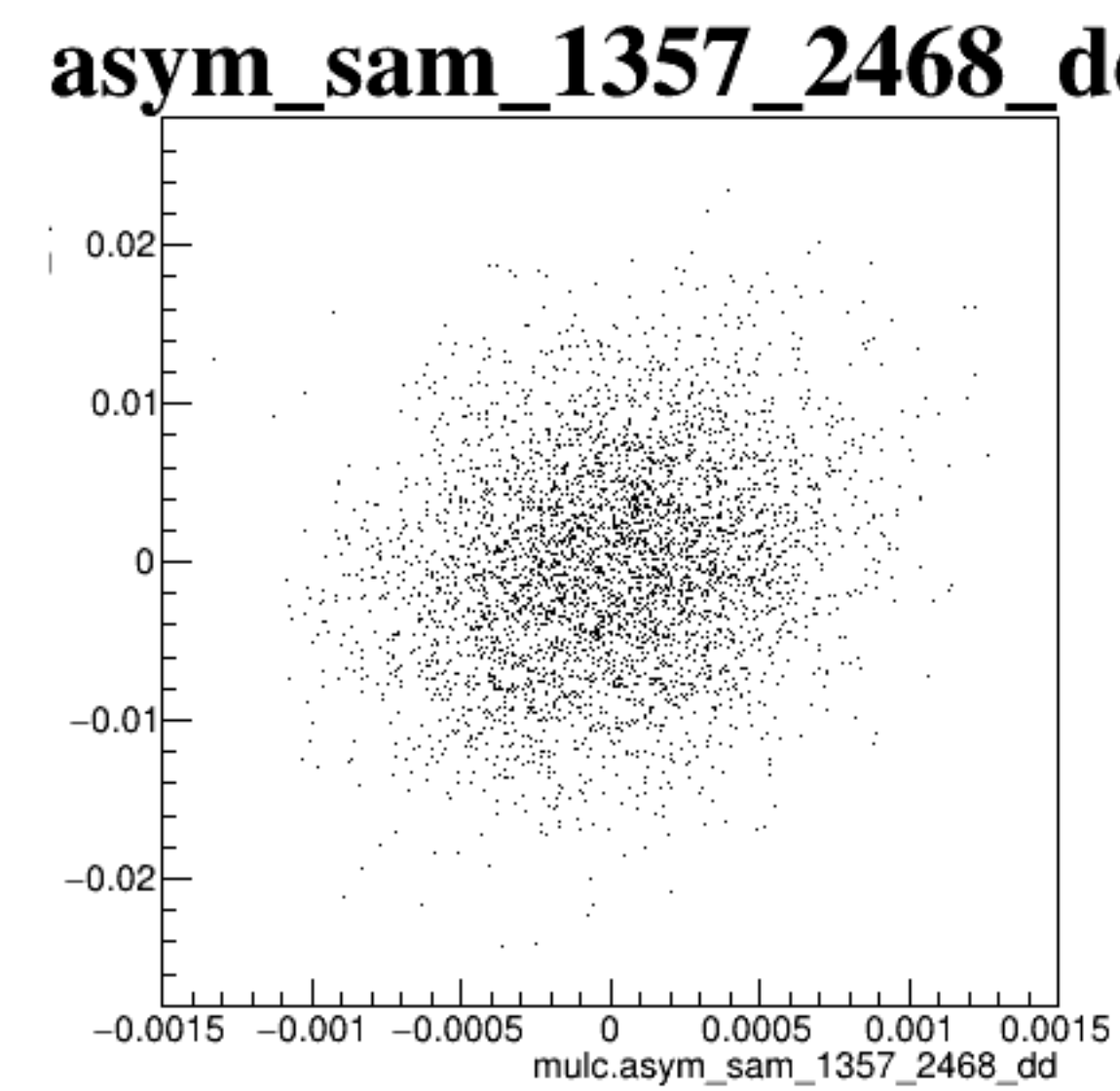
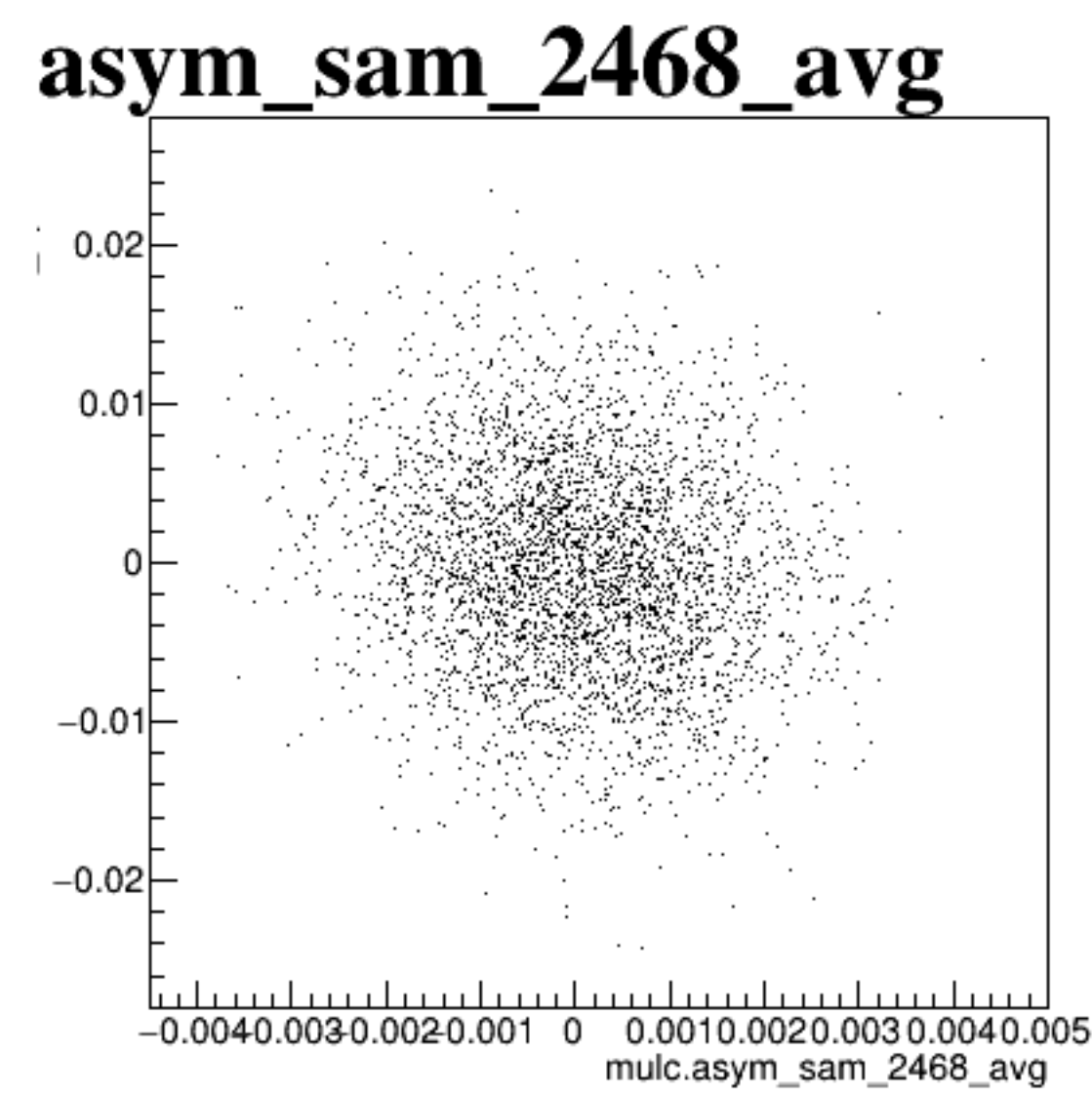
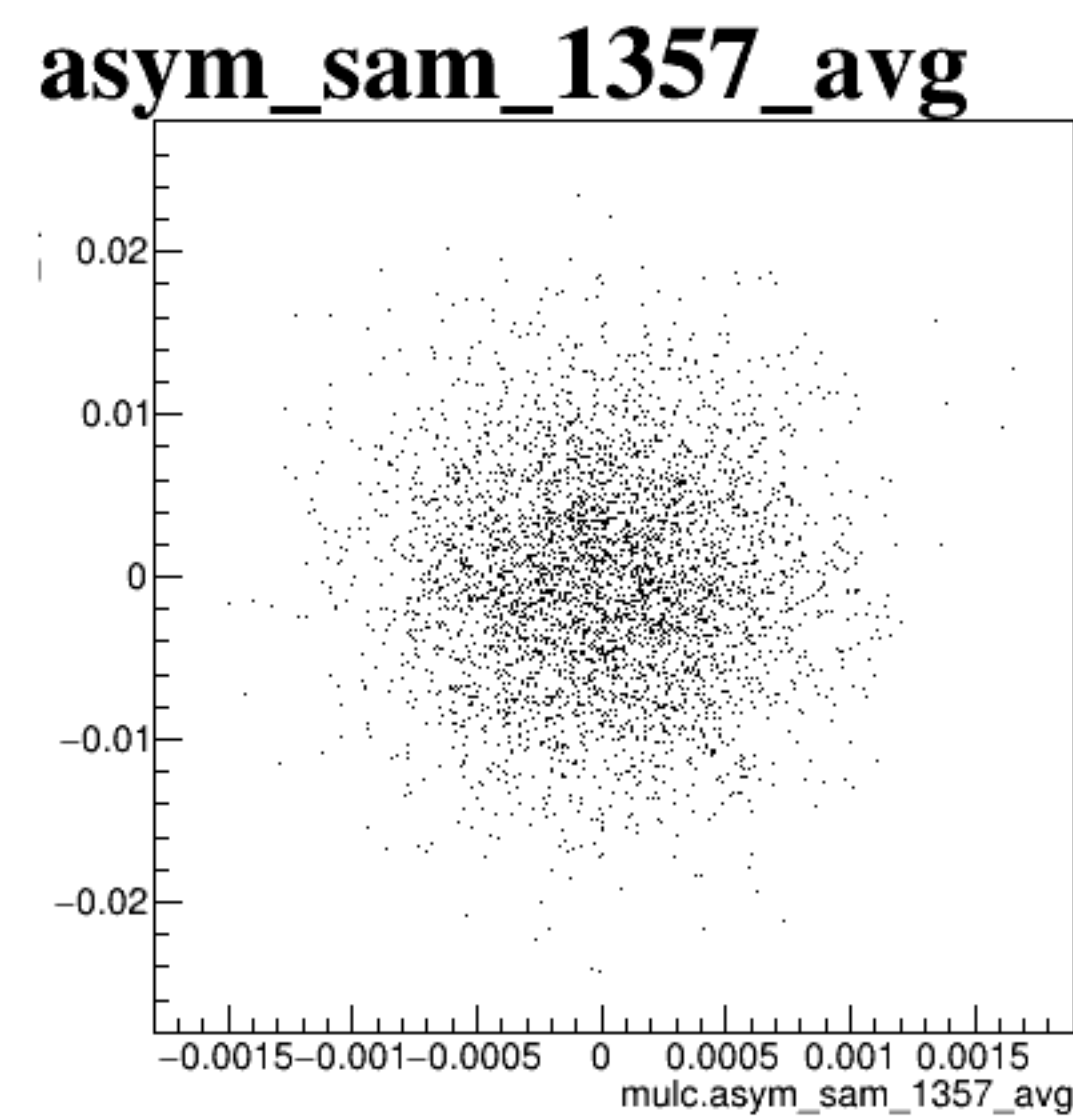
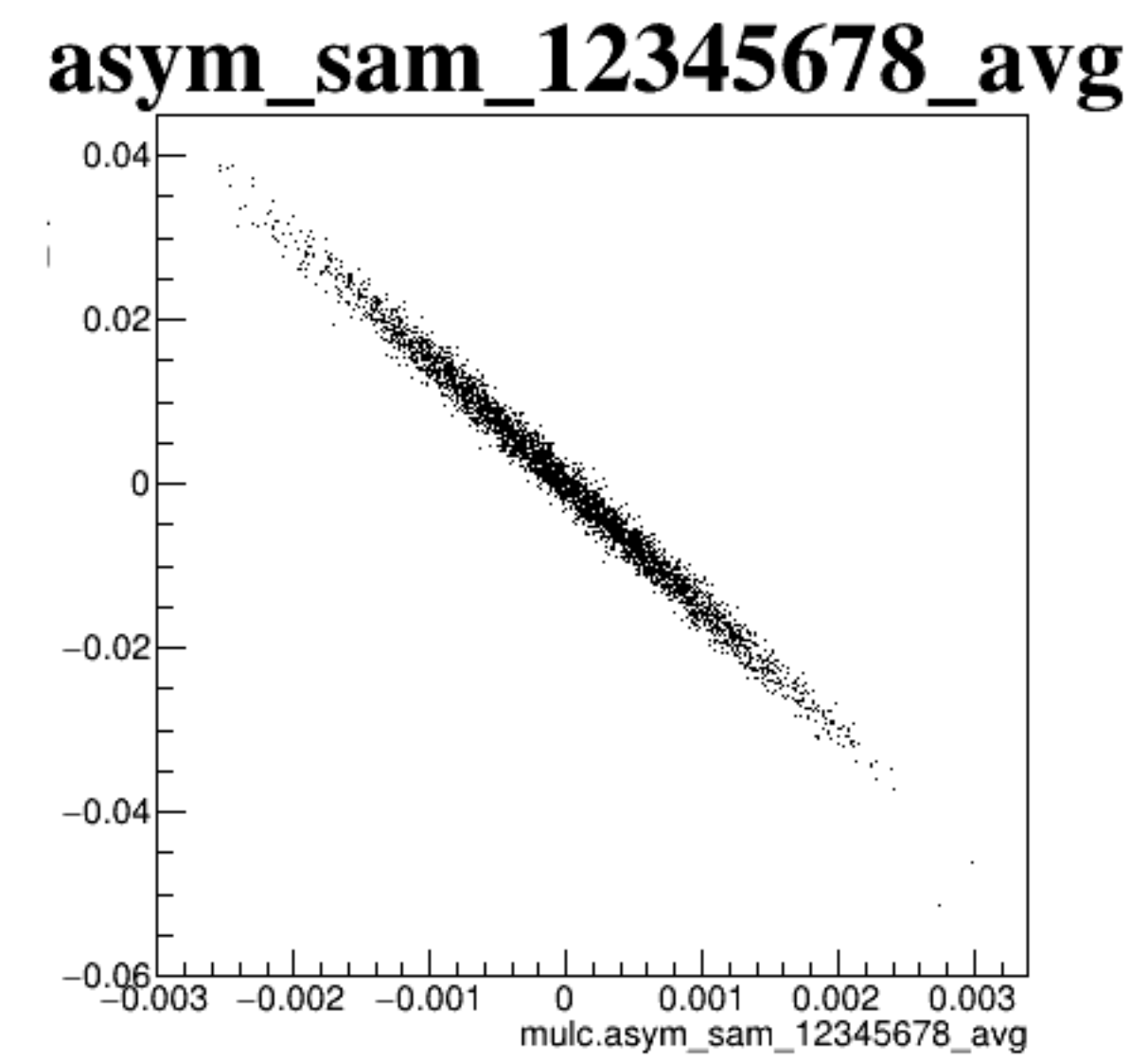
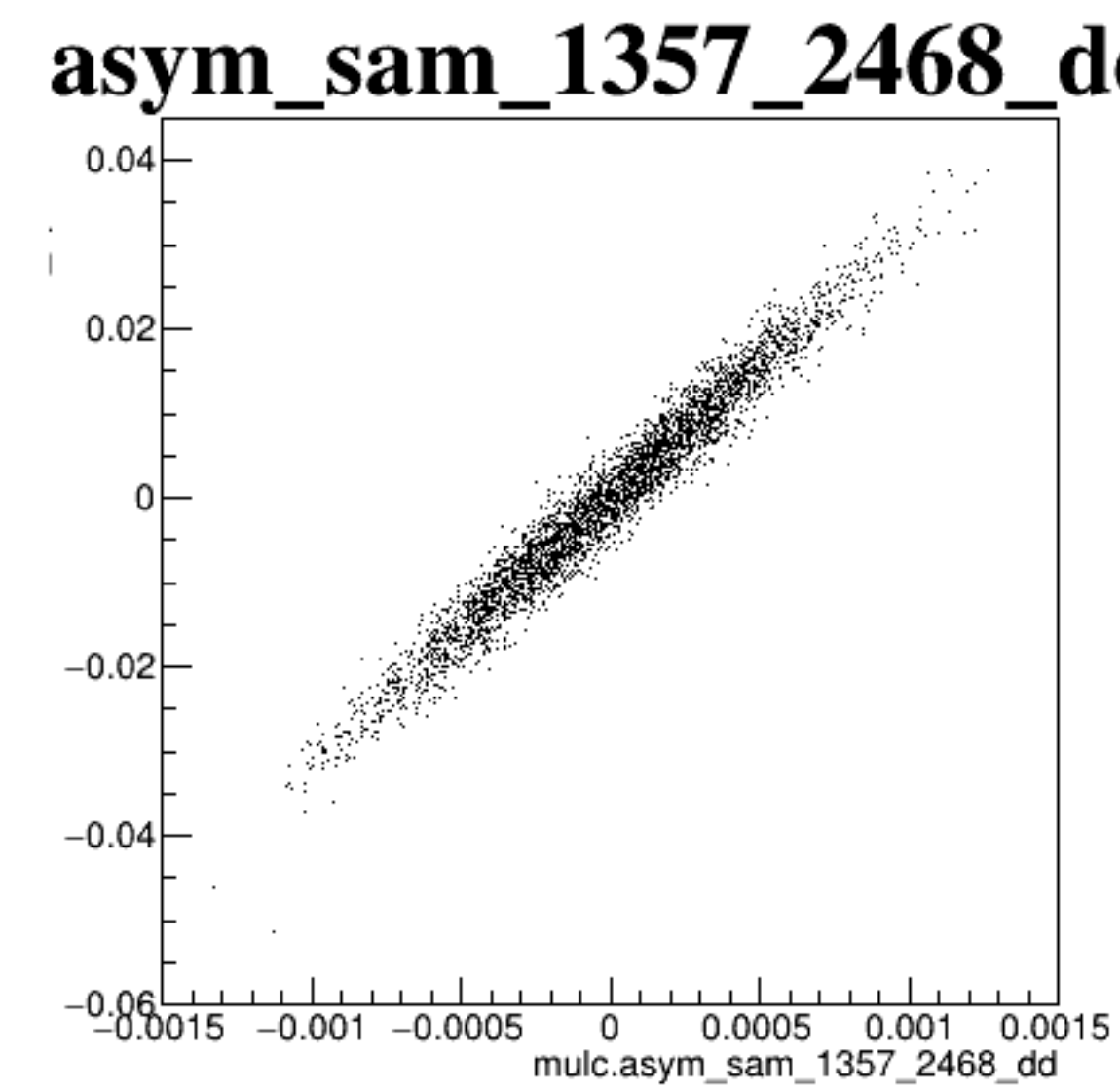
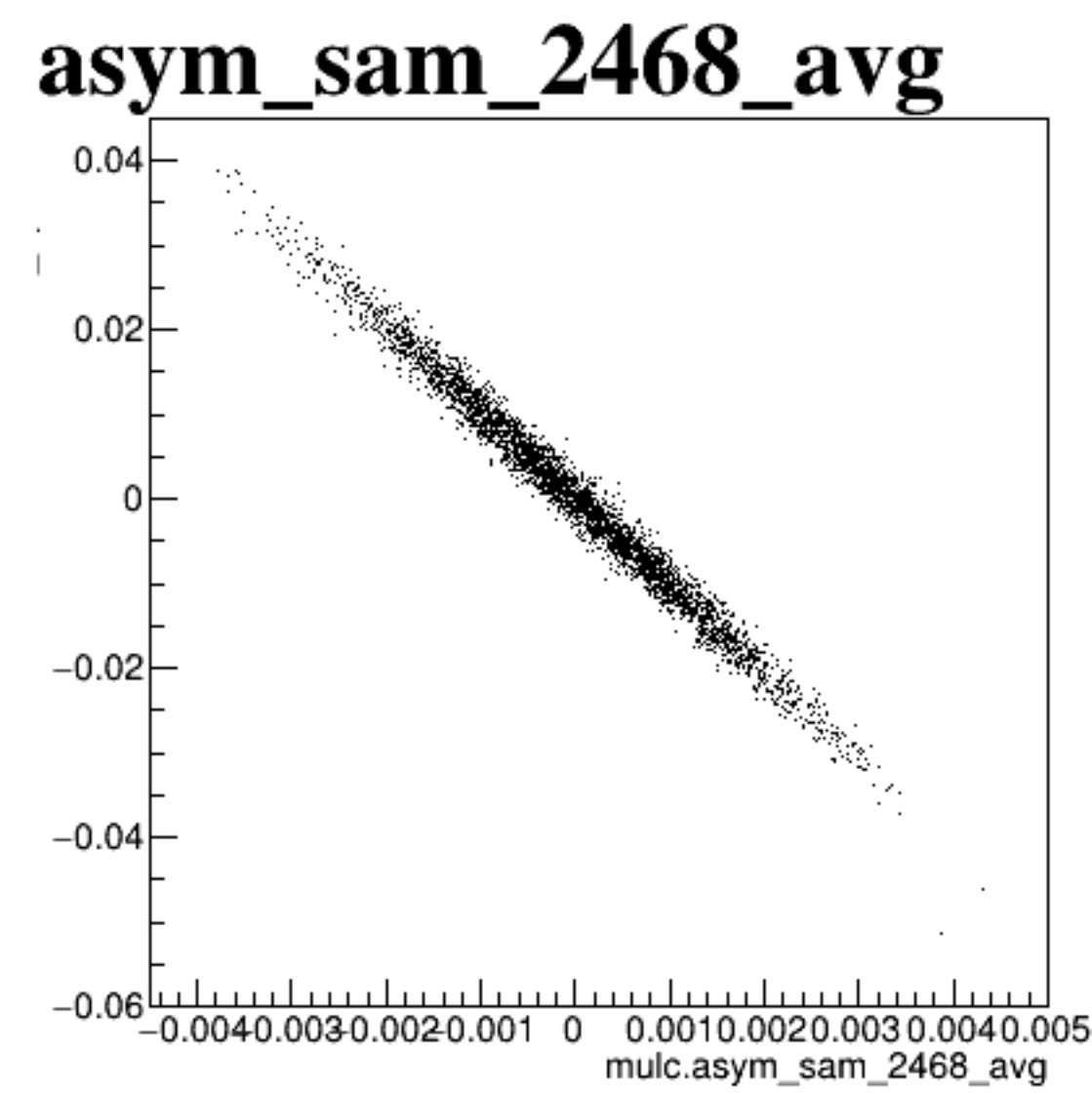
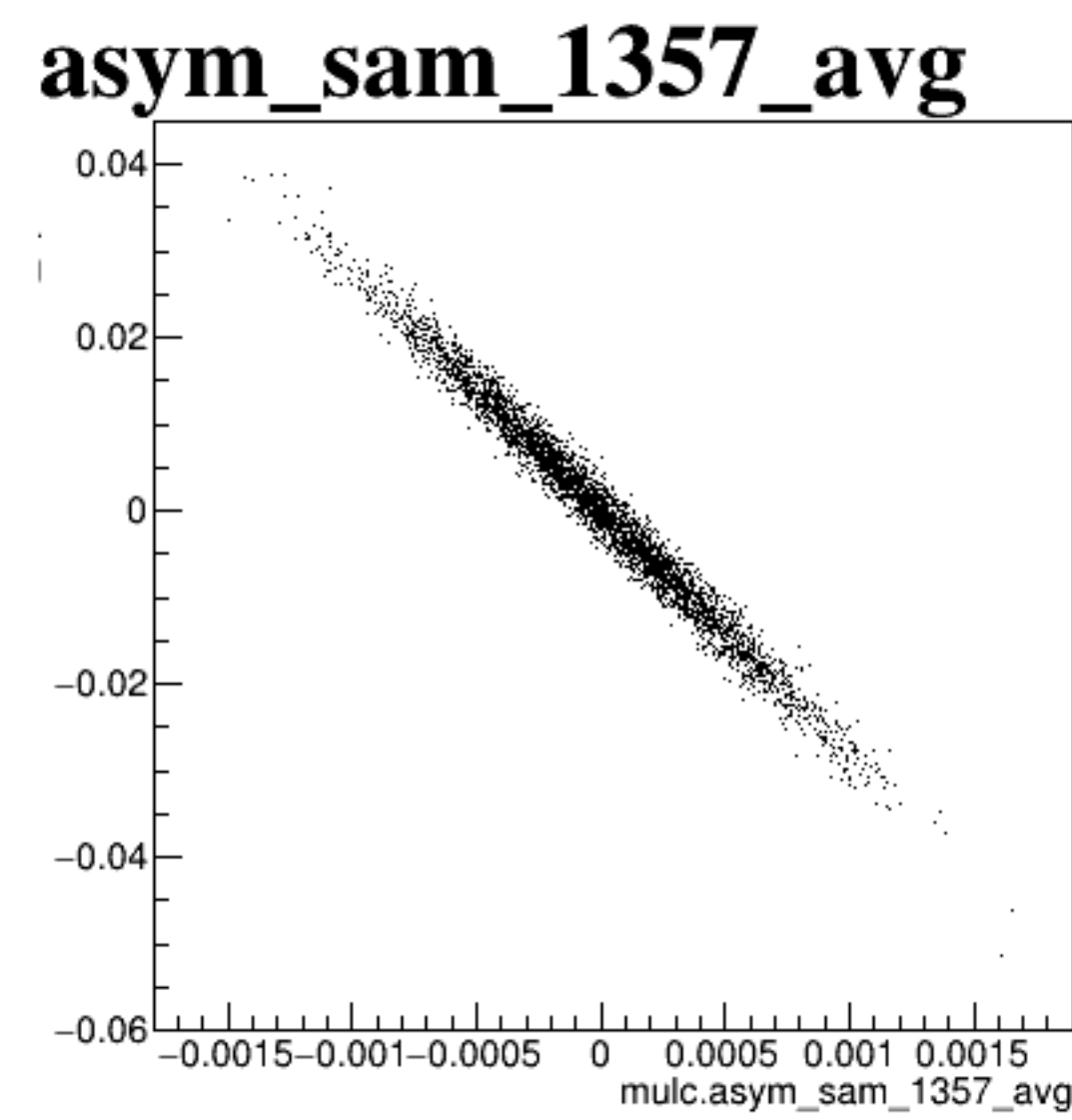
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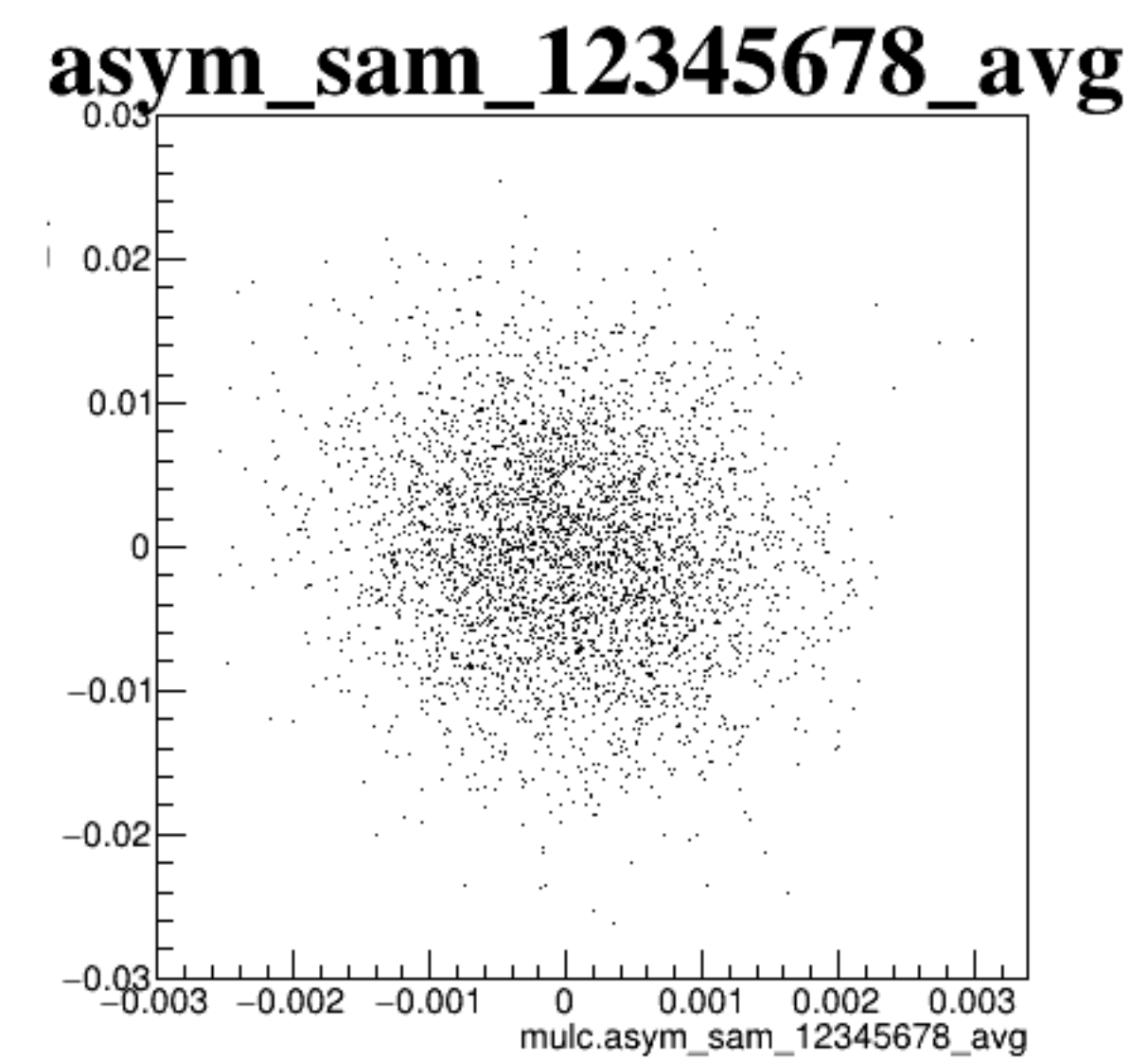
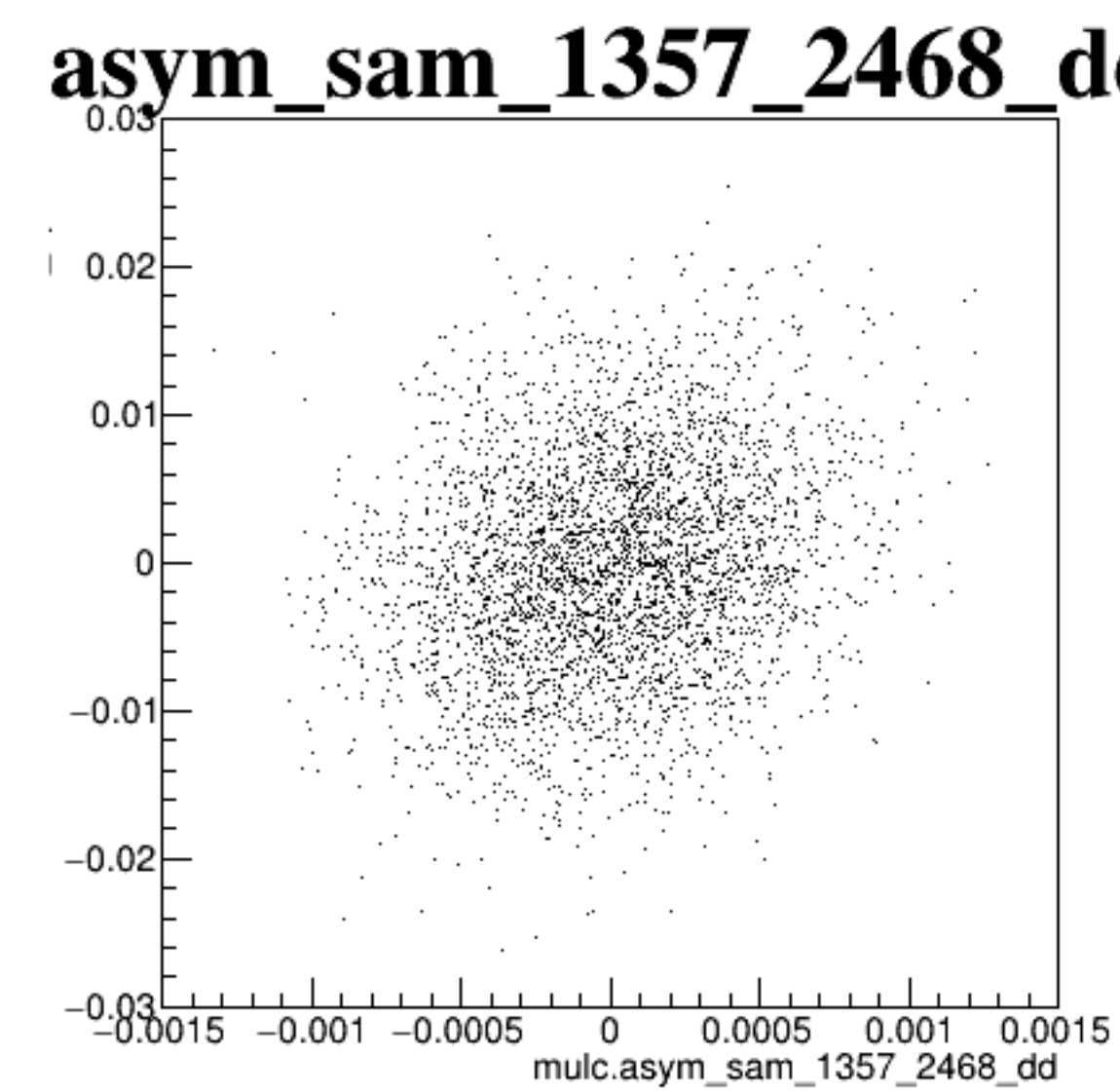
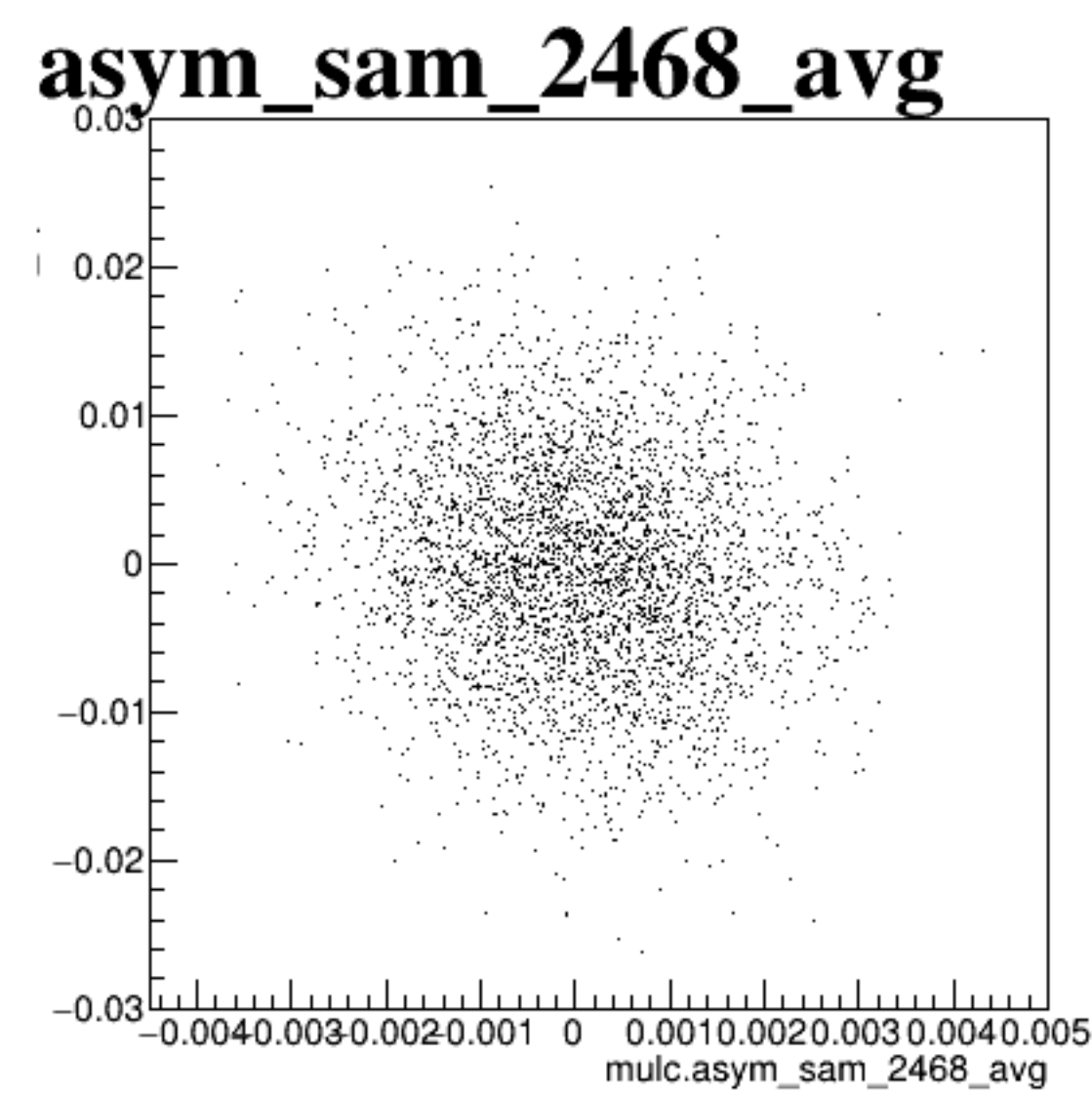
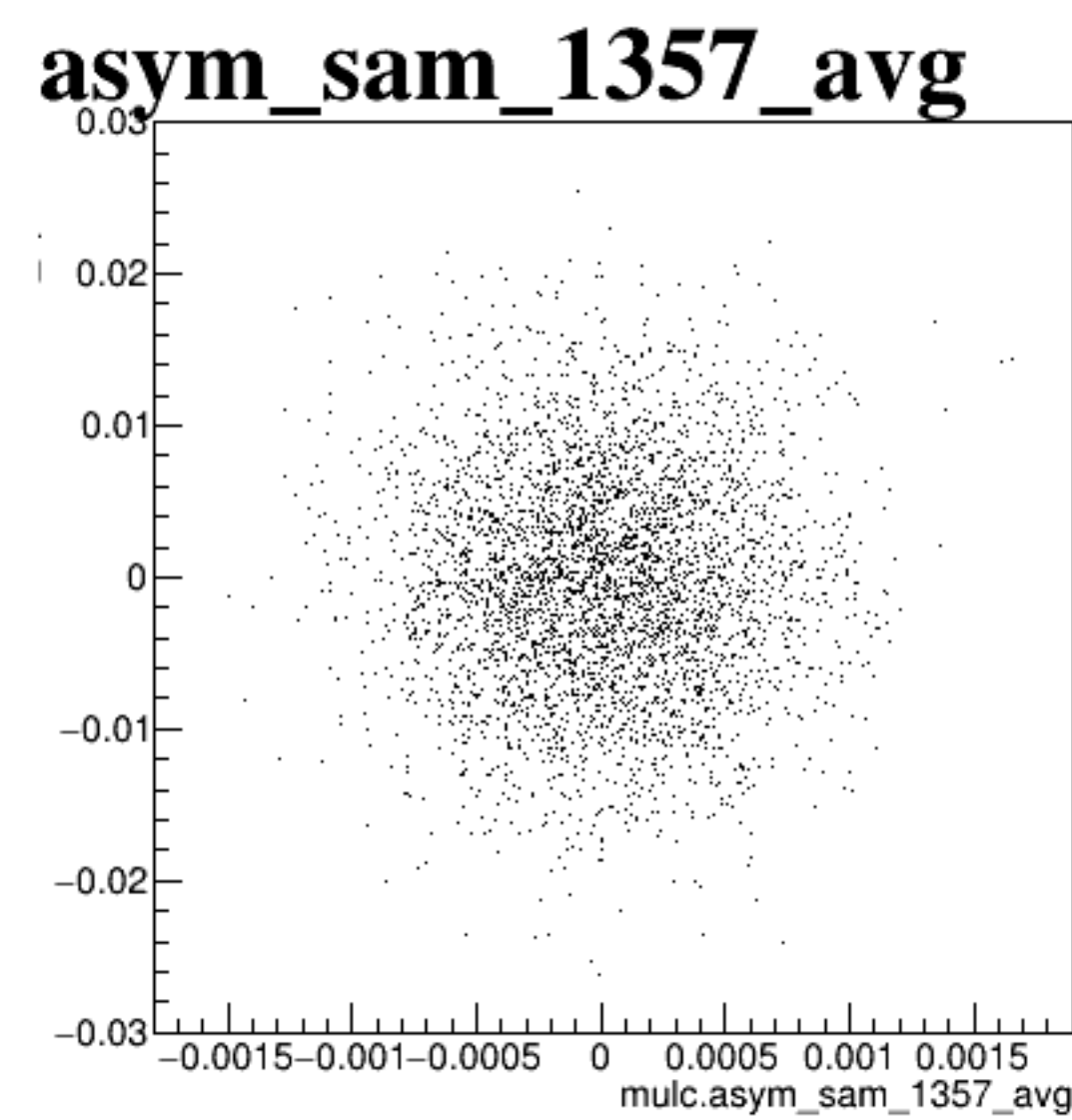
diff_bpm4aX



diff_bpm4aY

**diff_bpm4eX**

diff_bpm4eY



diff_bpm12X

