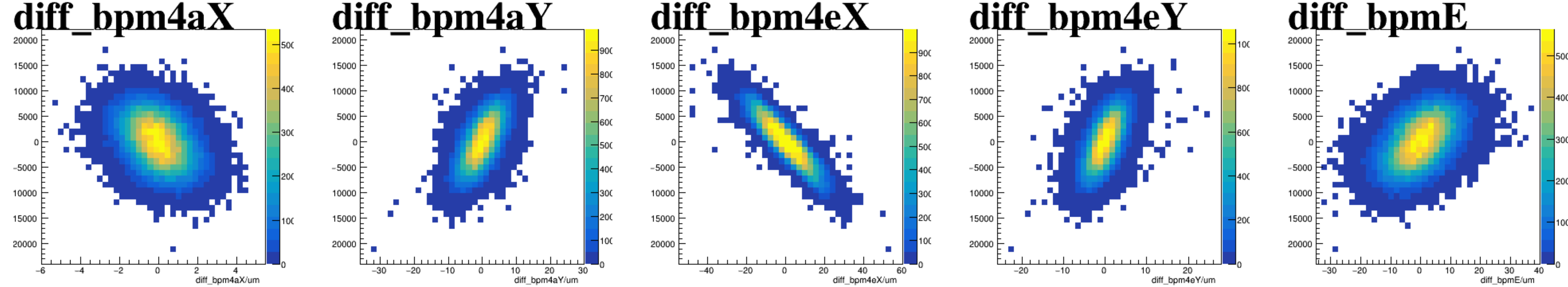
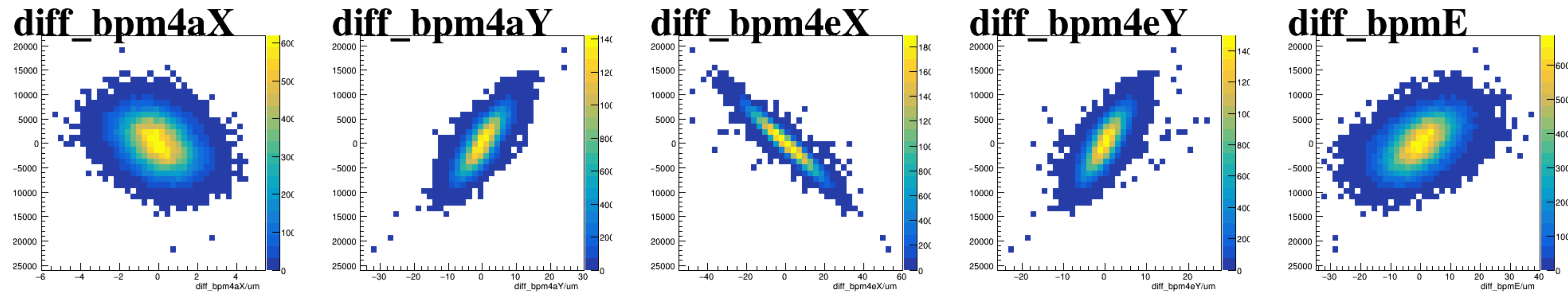


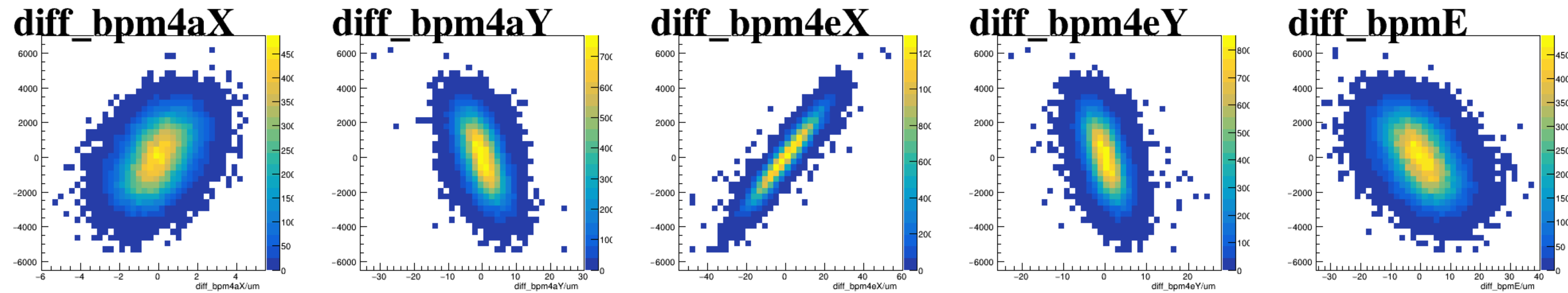
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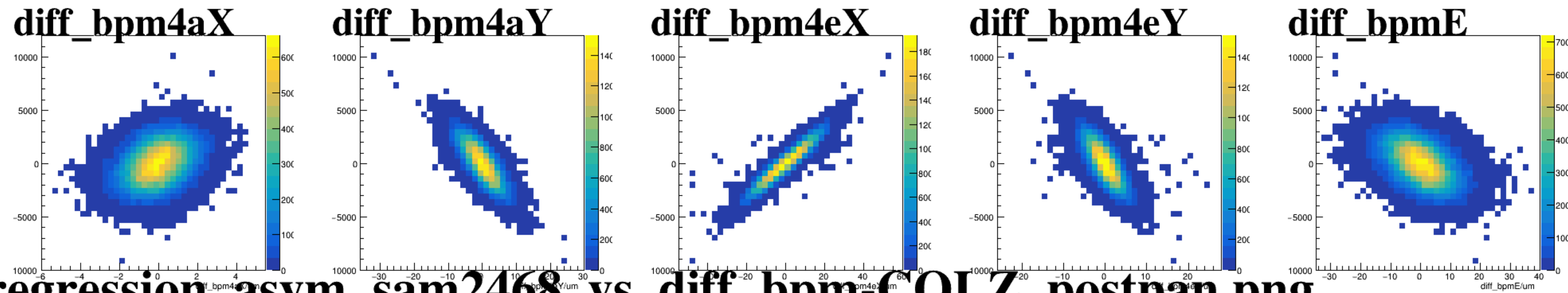
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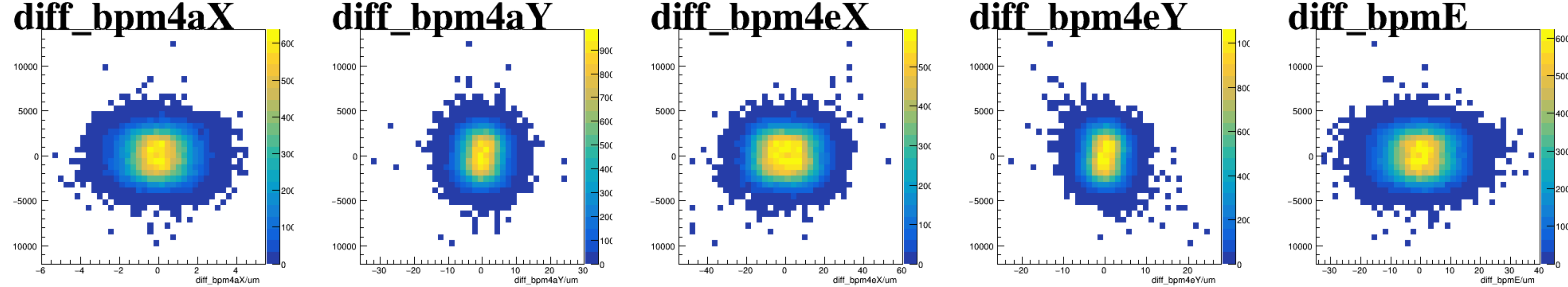
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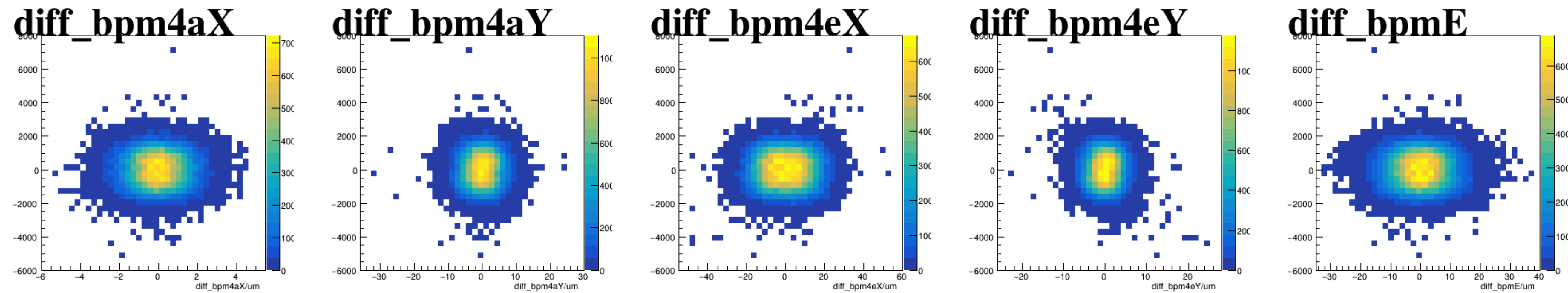
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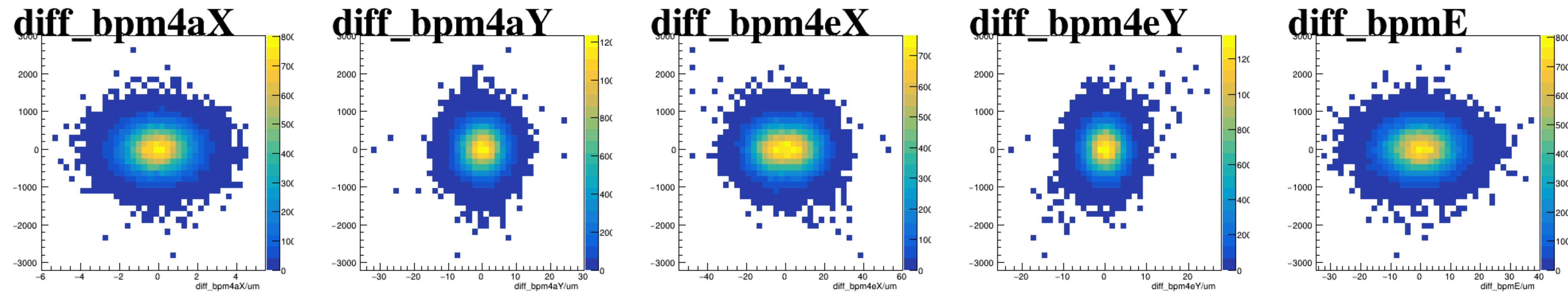
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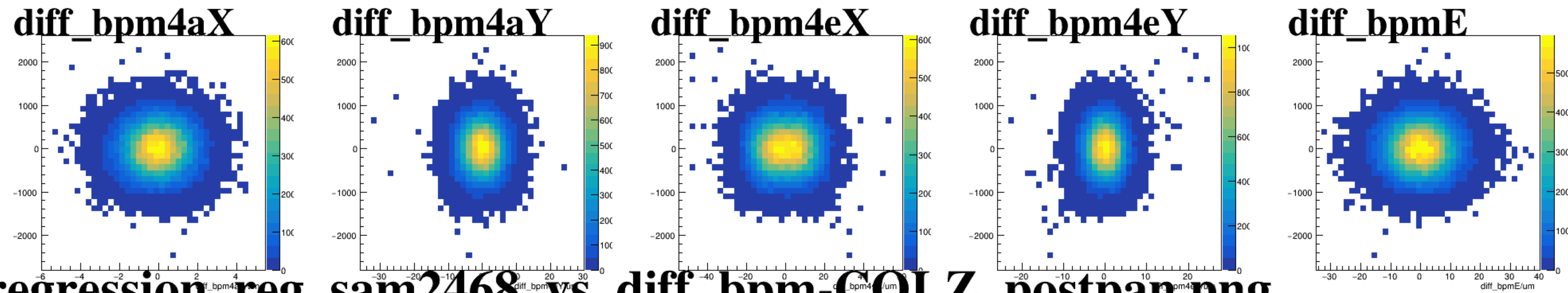
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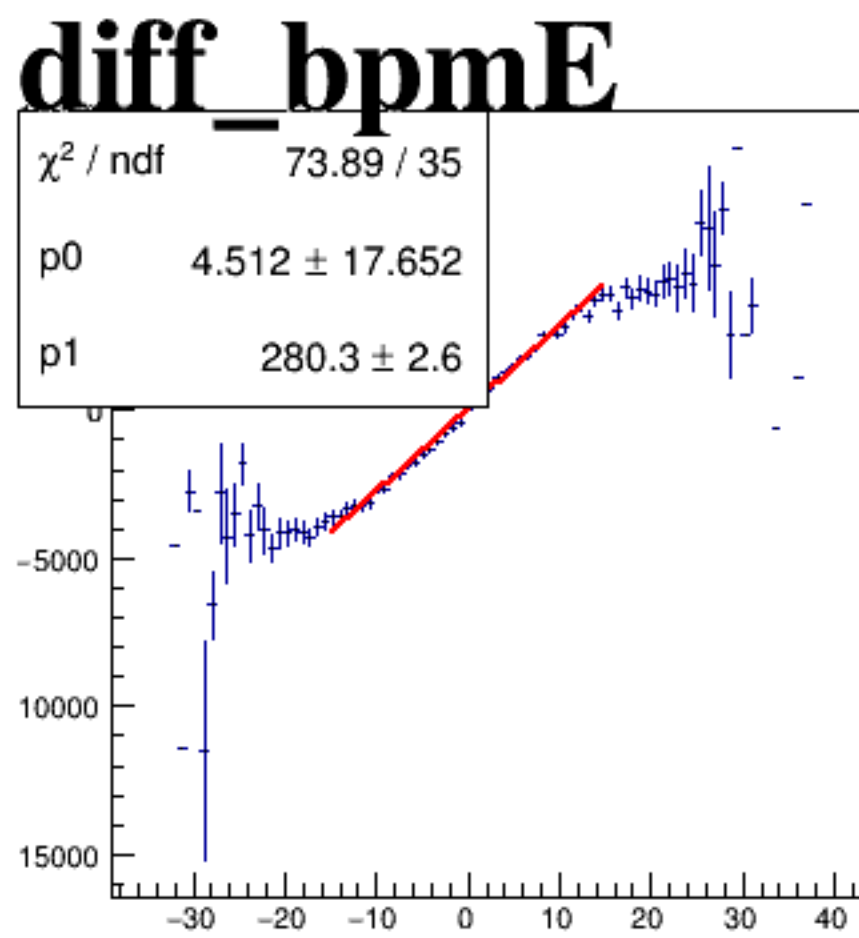
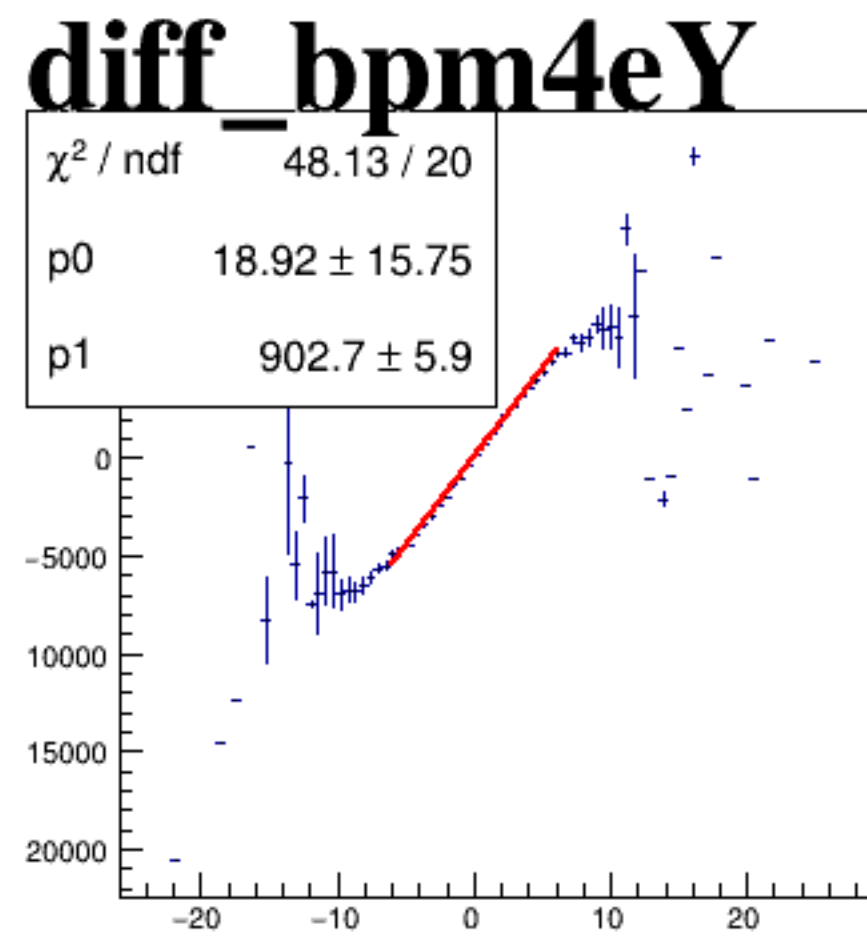
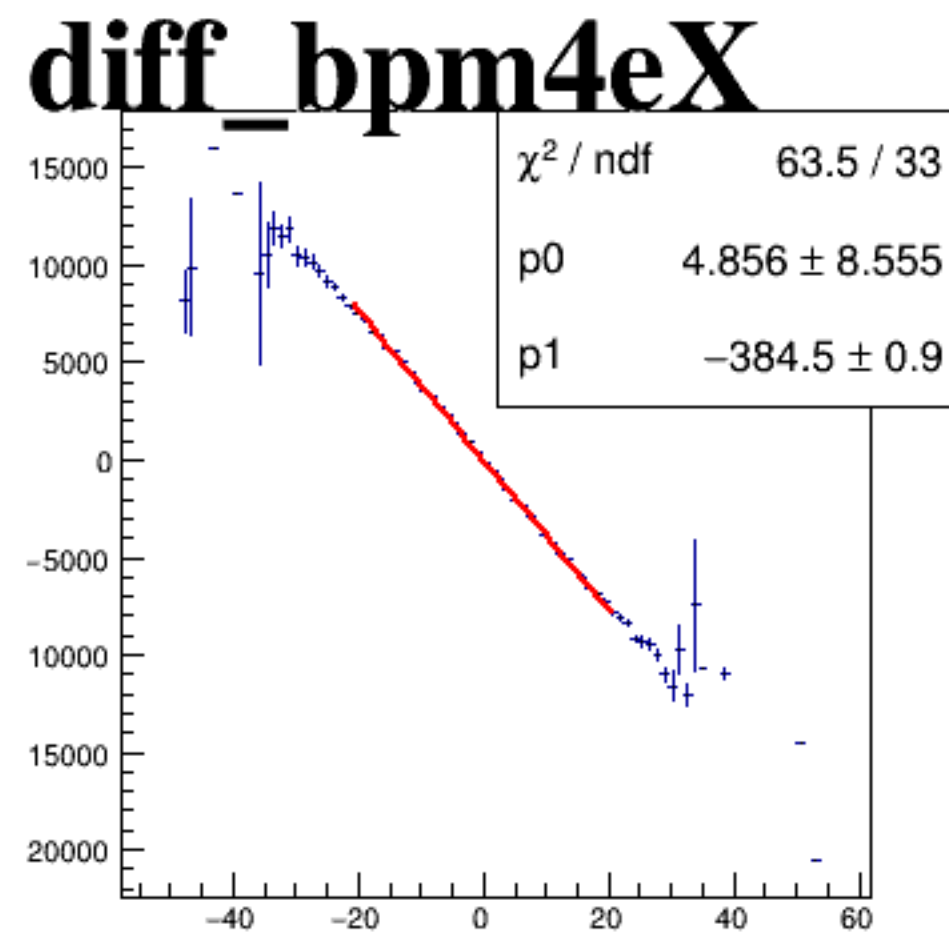
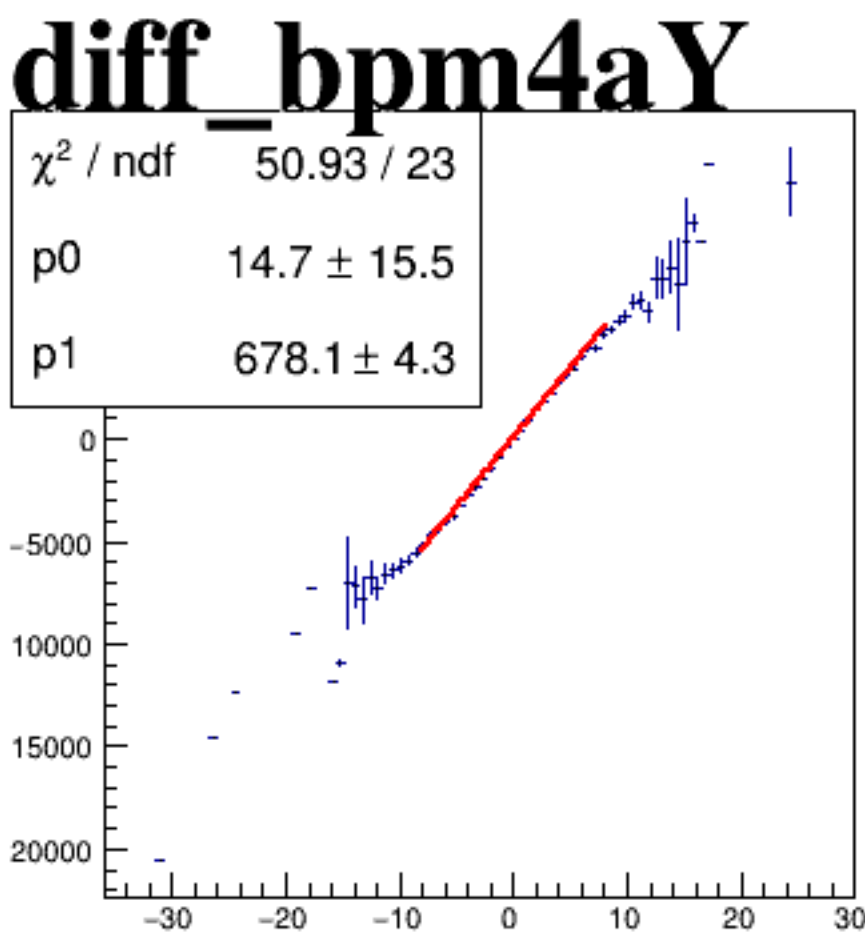
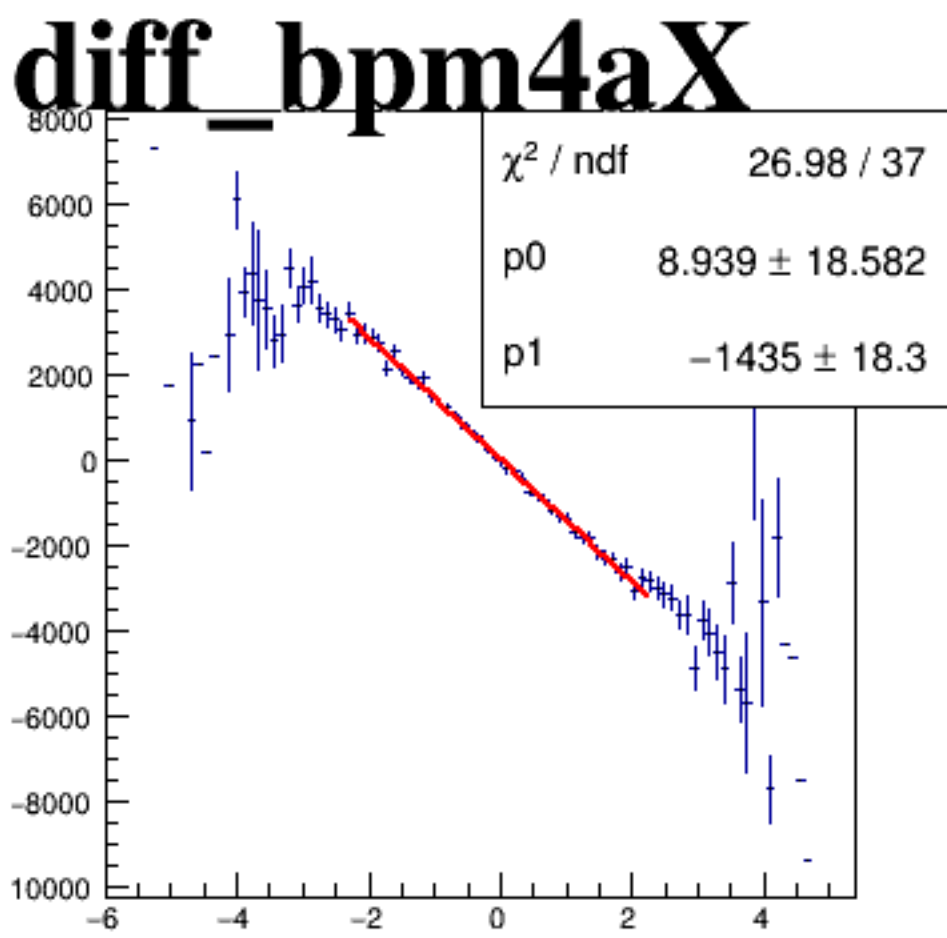
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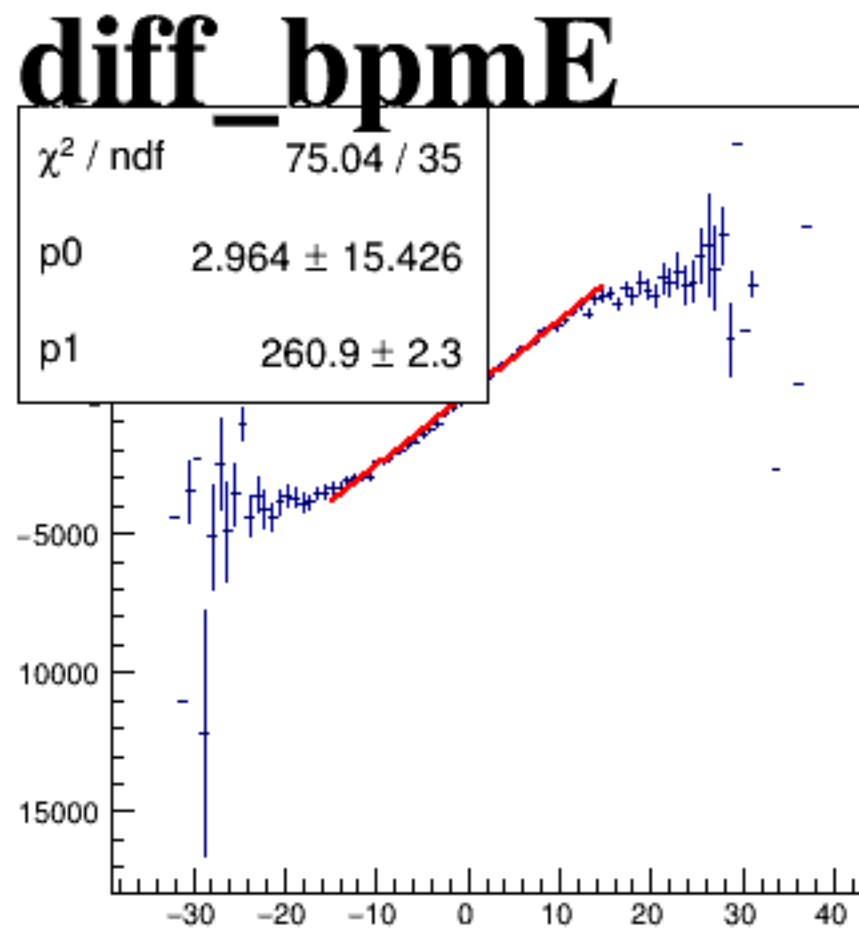
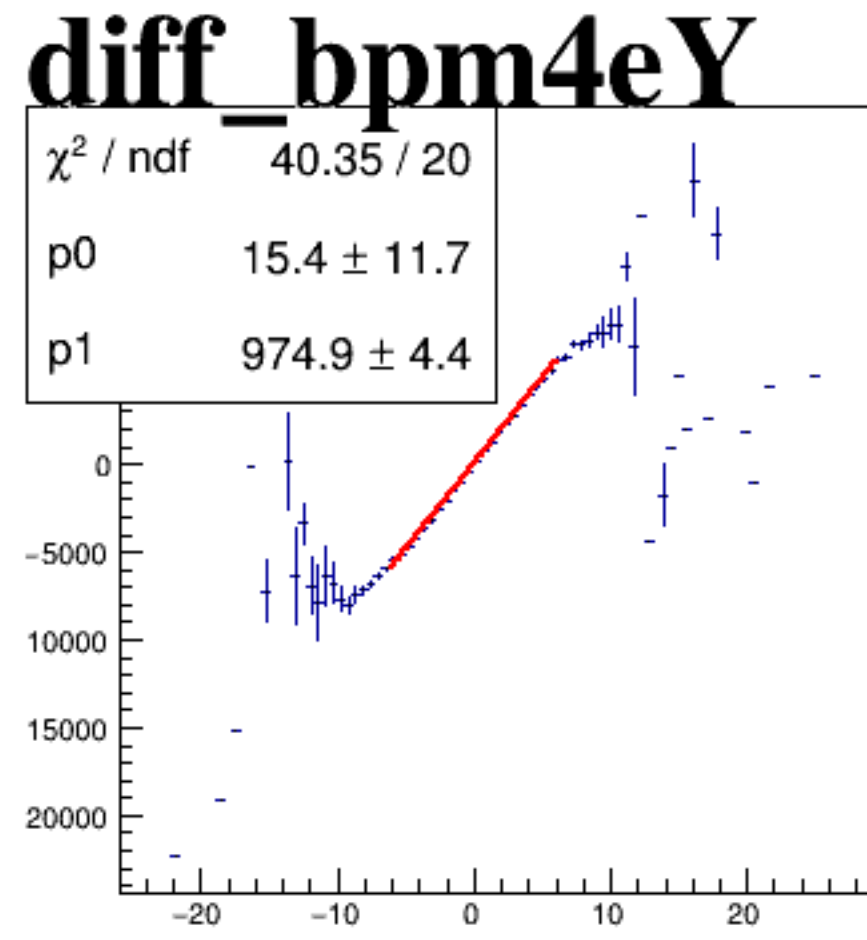
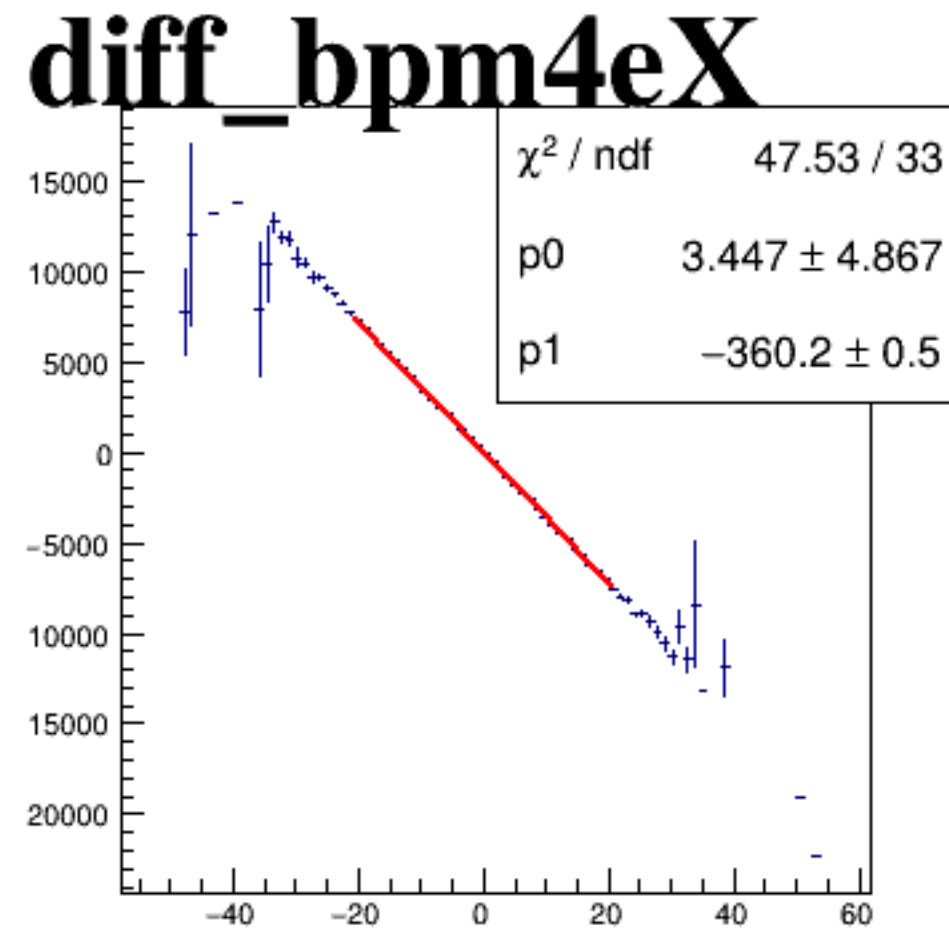
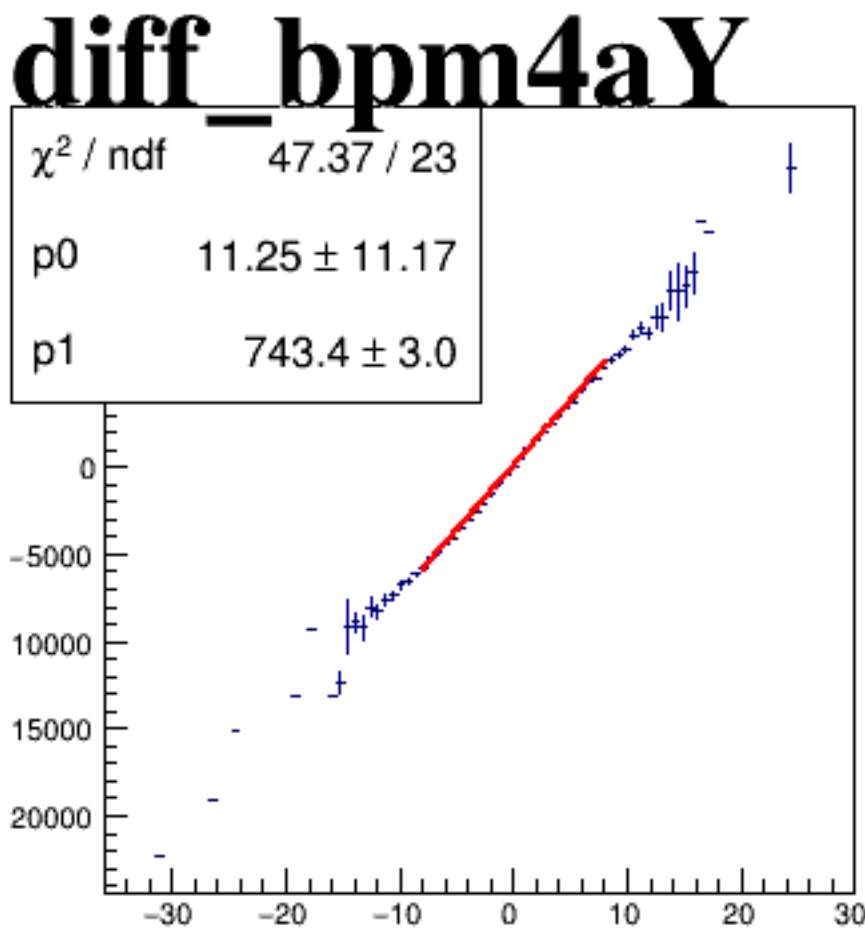
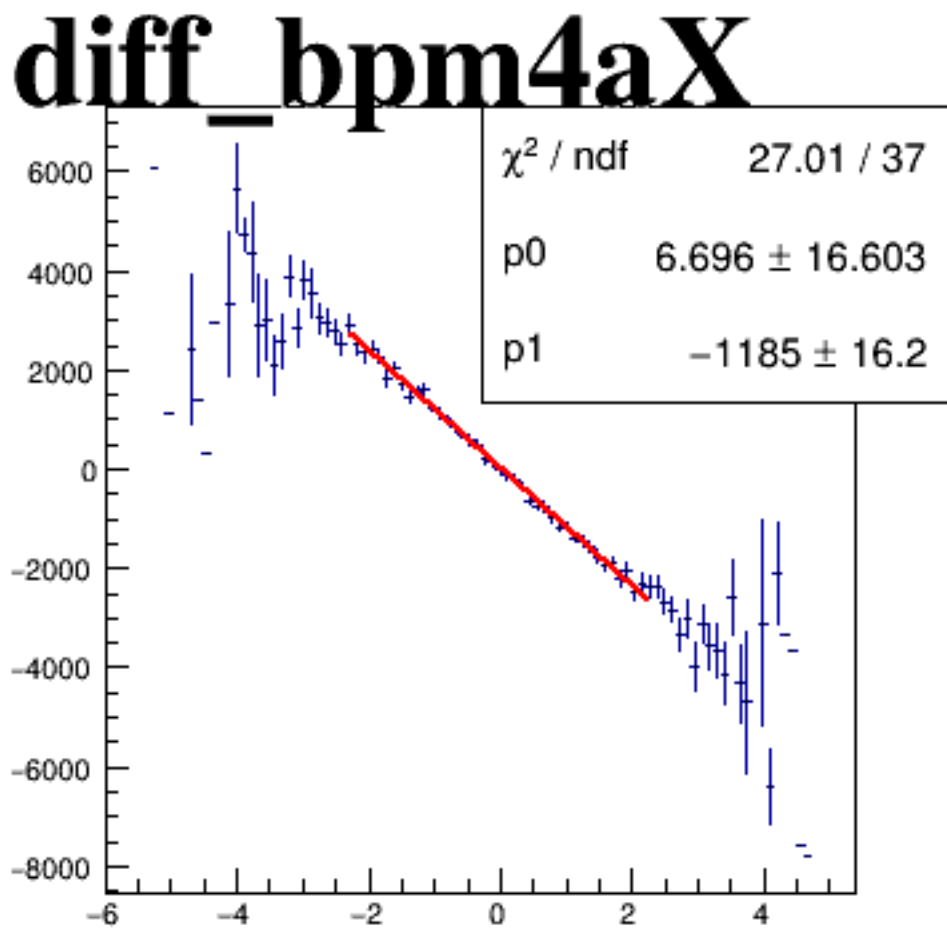
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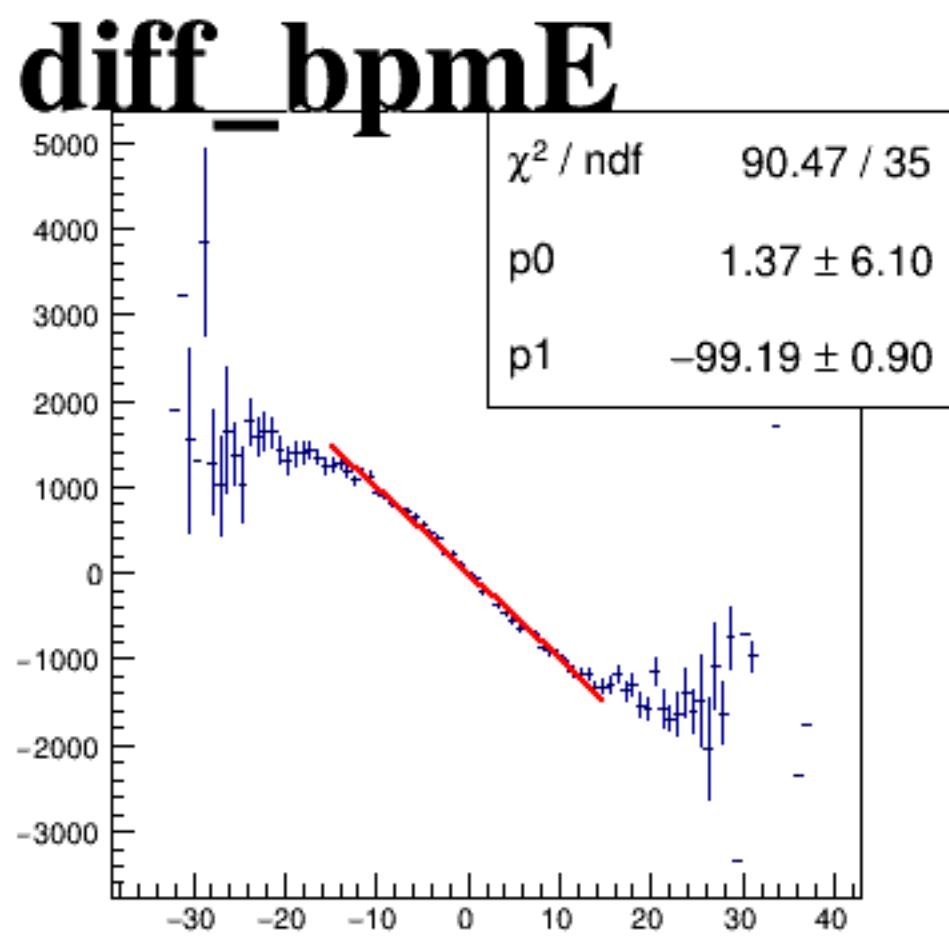
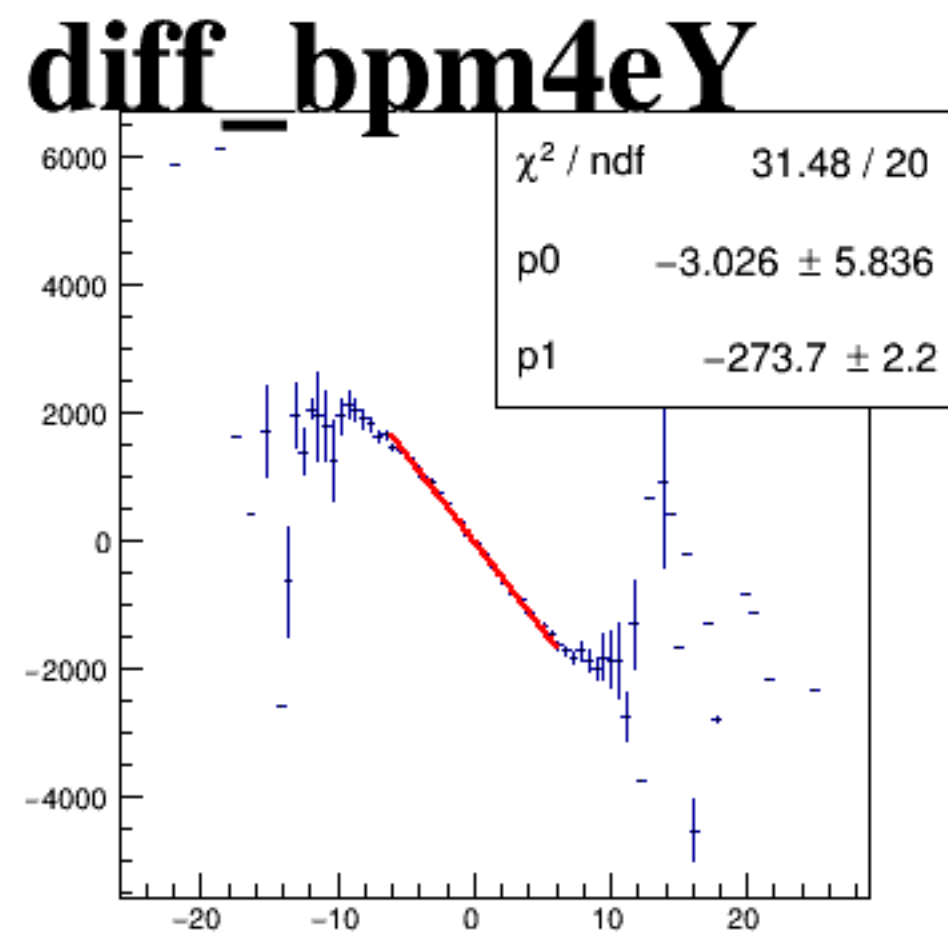
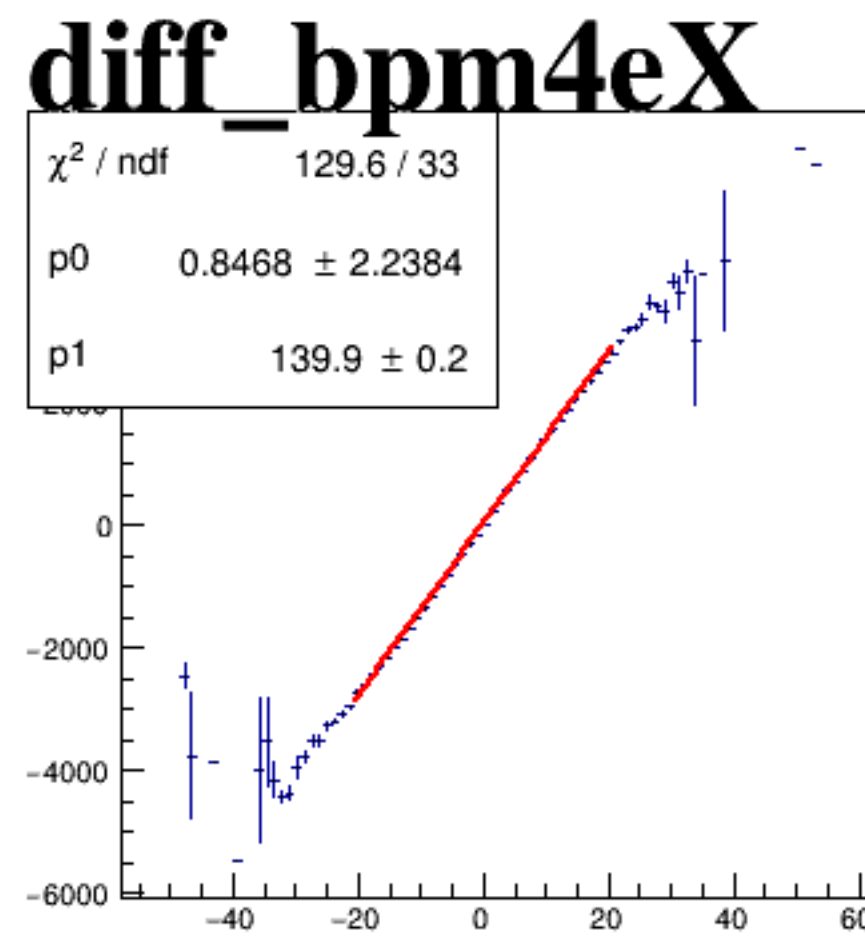
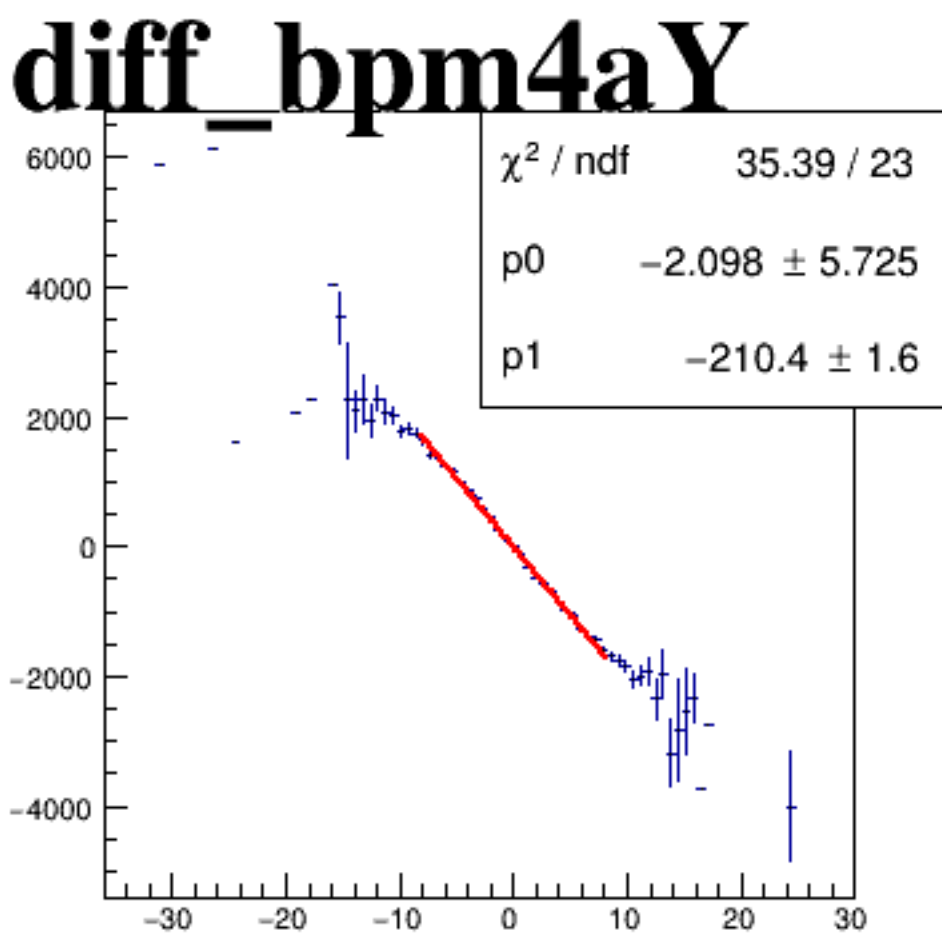
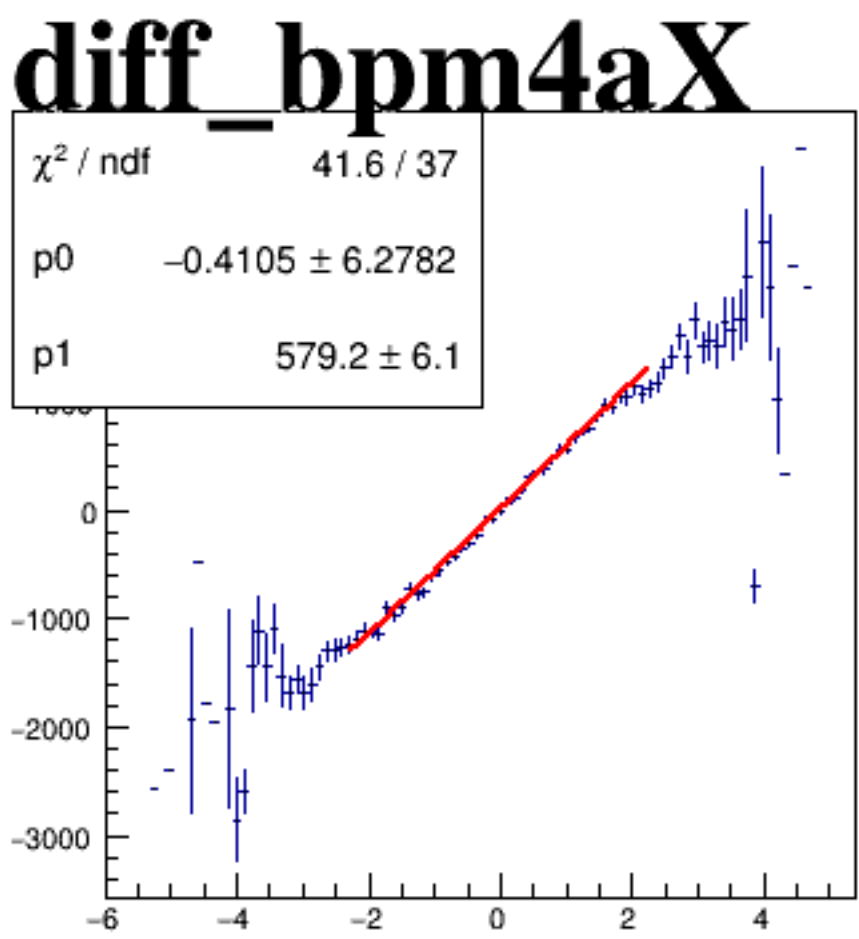
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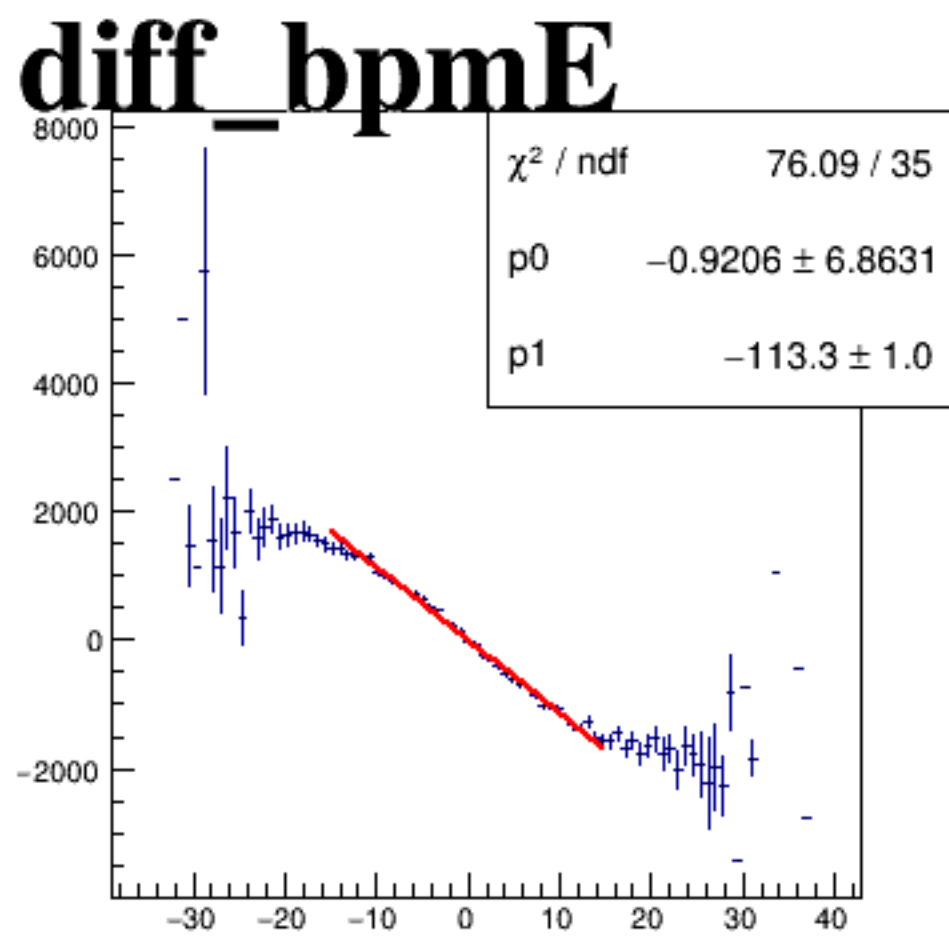
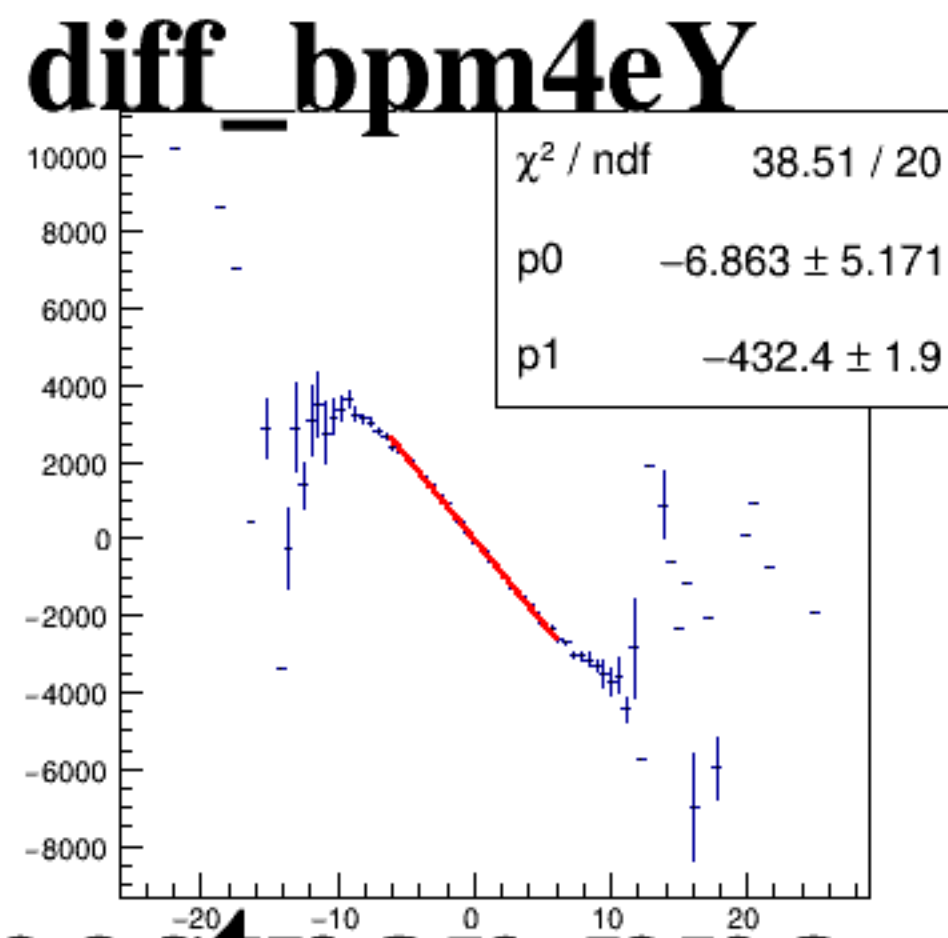
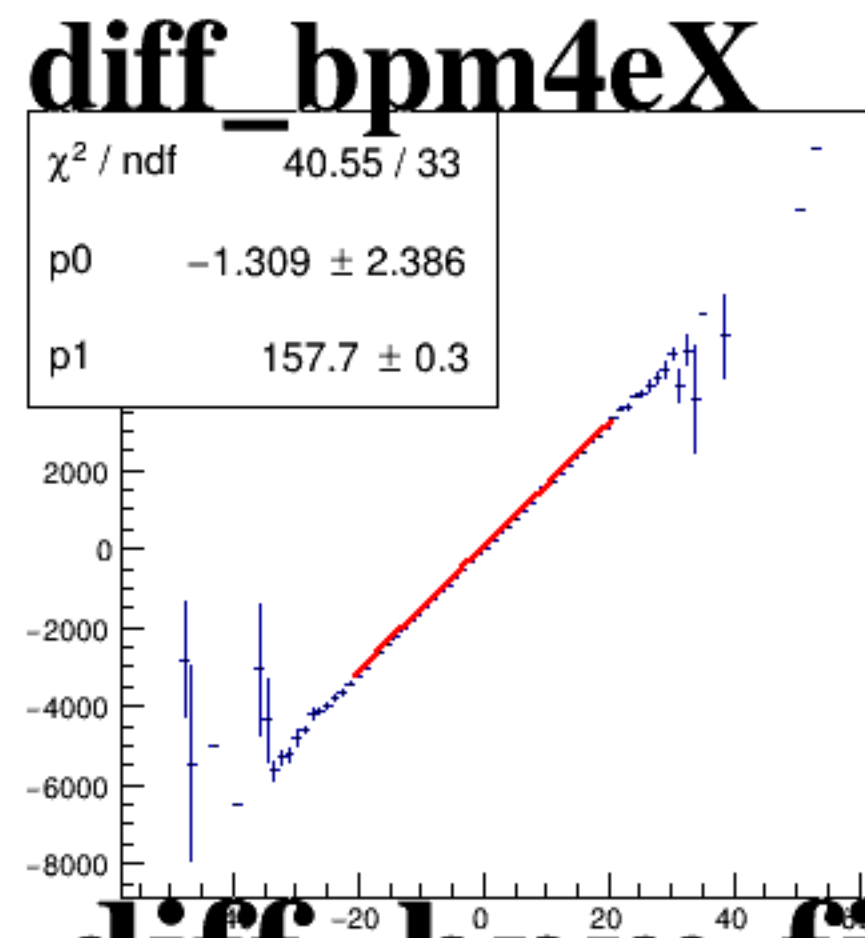
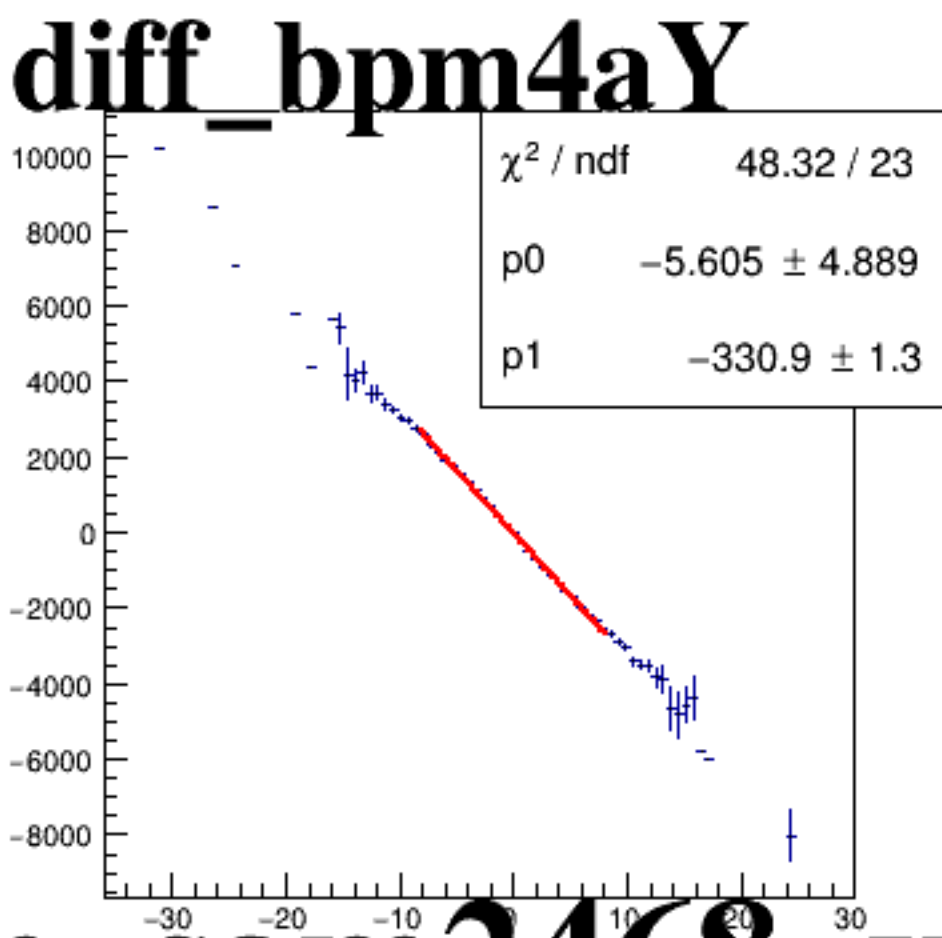
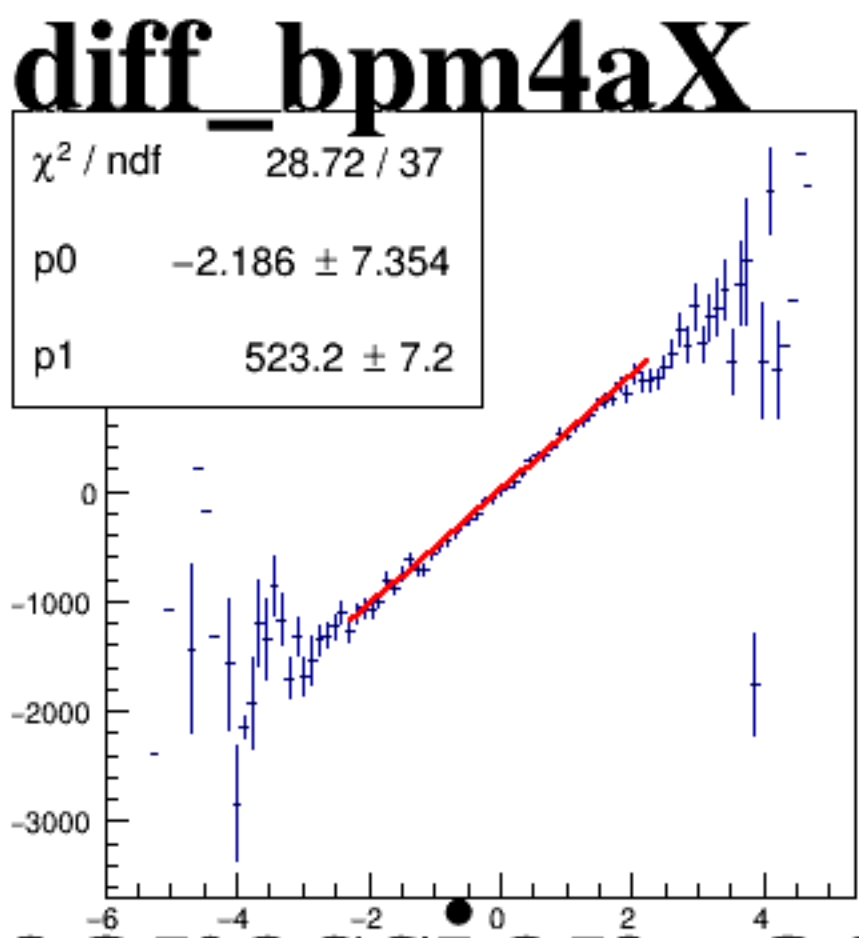
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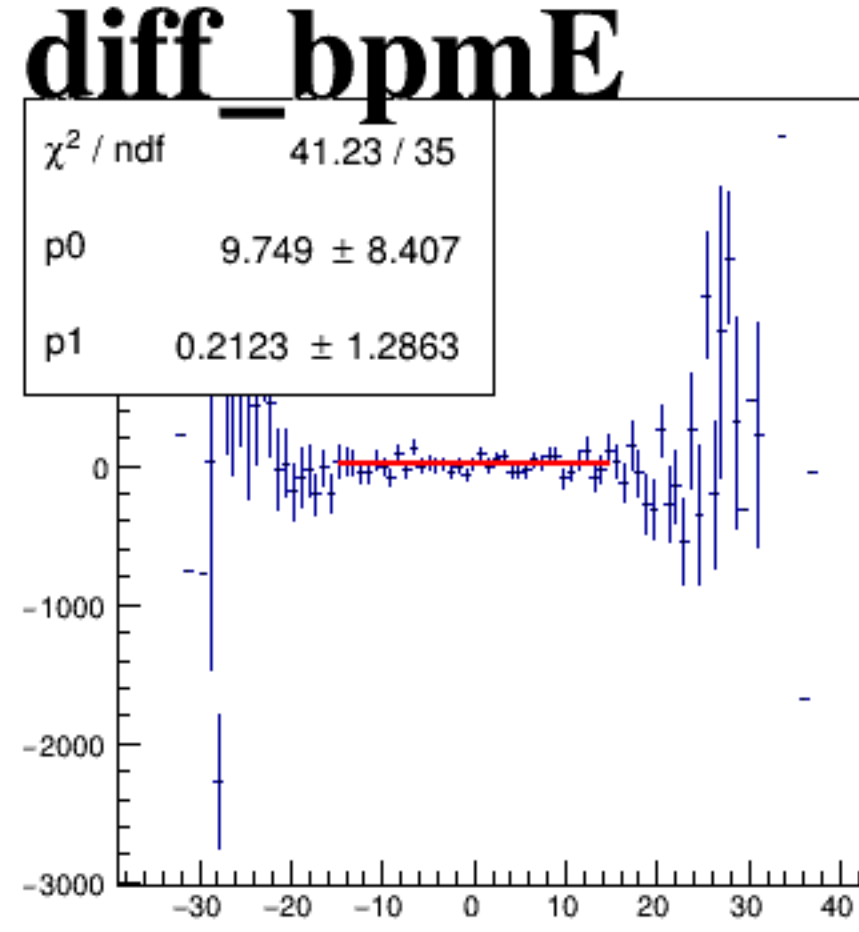
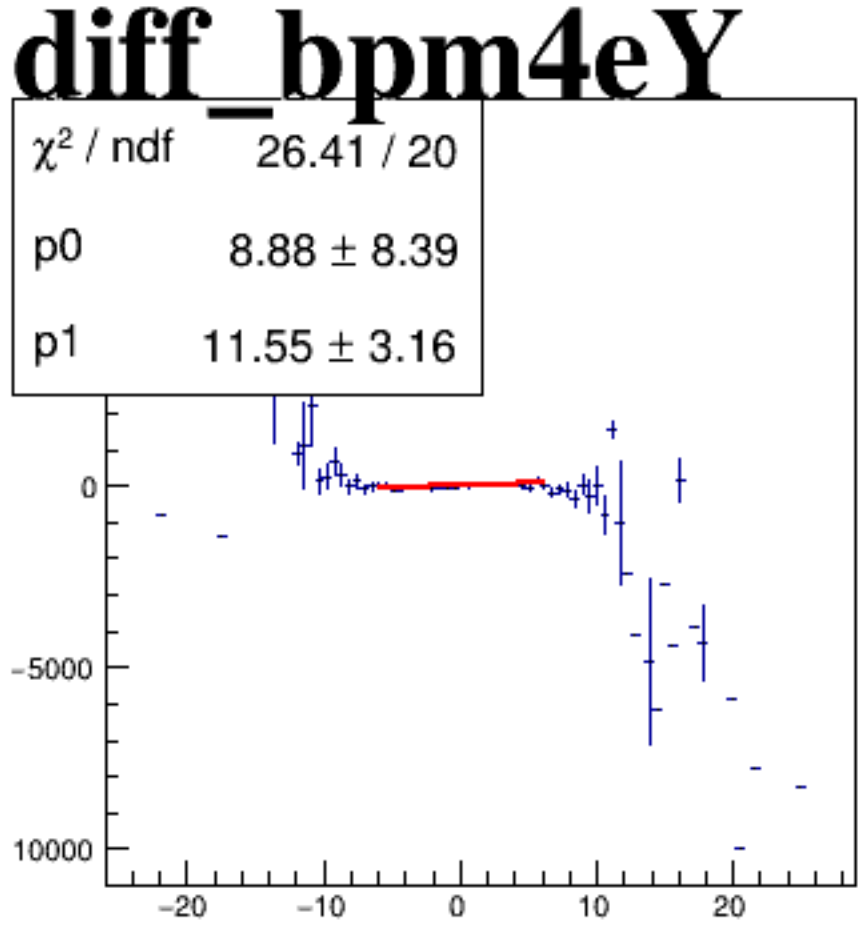
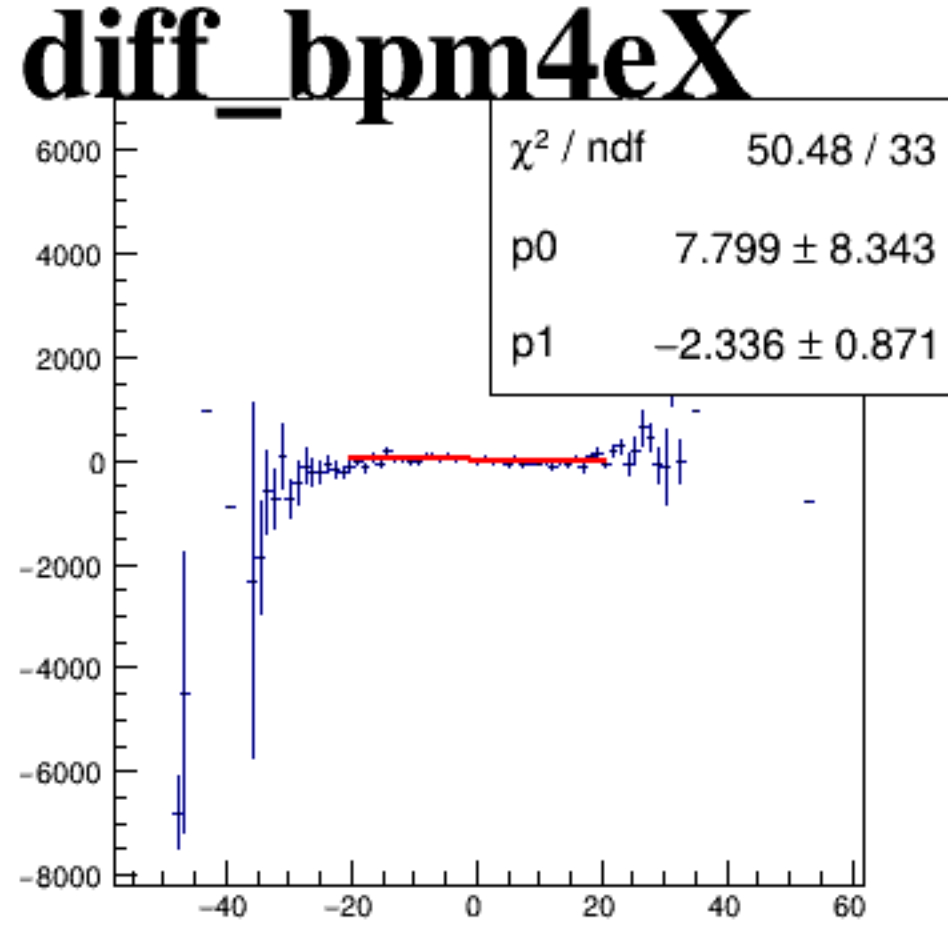
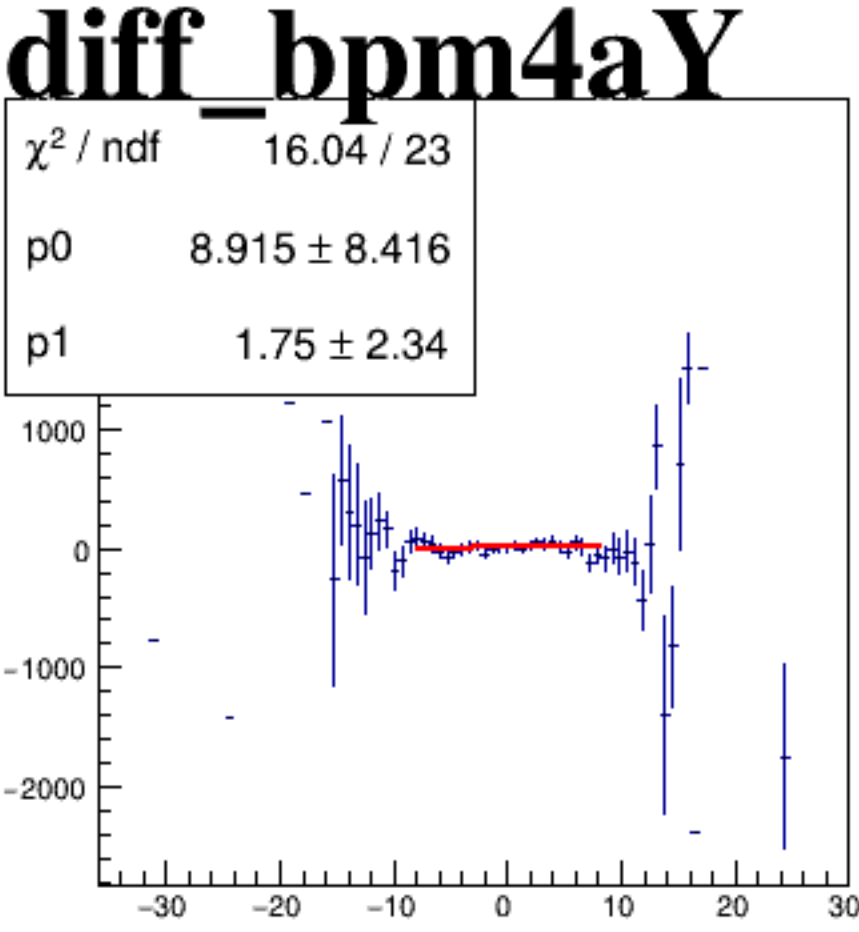
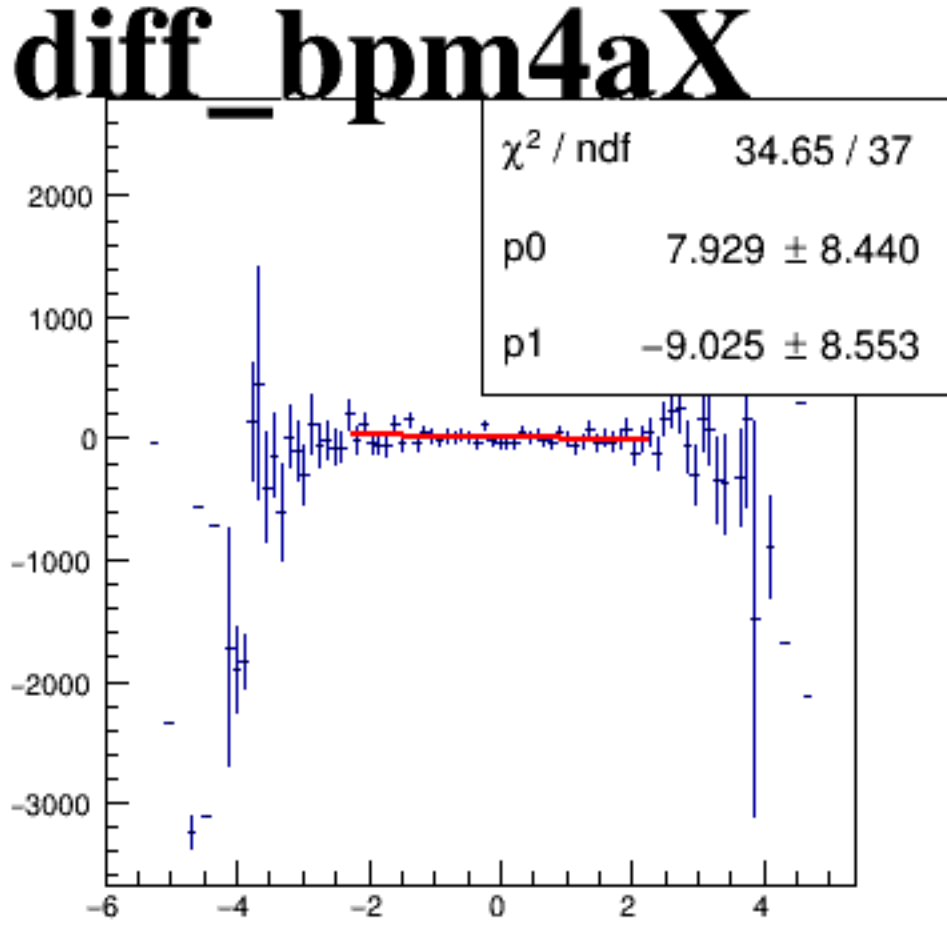


asym_sam8

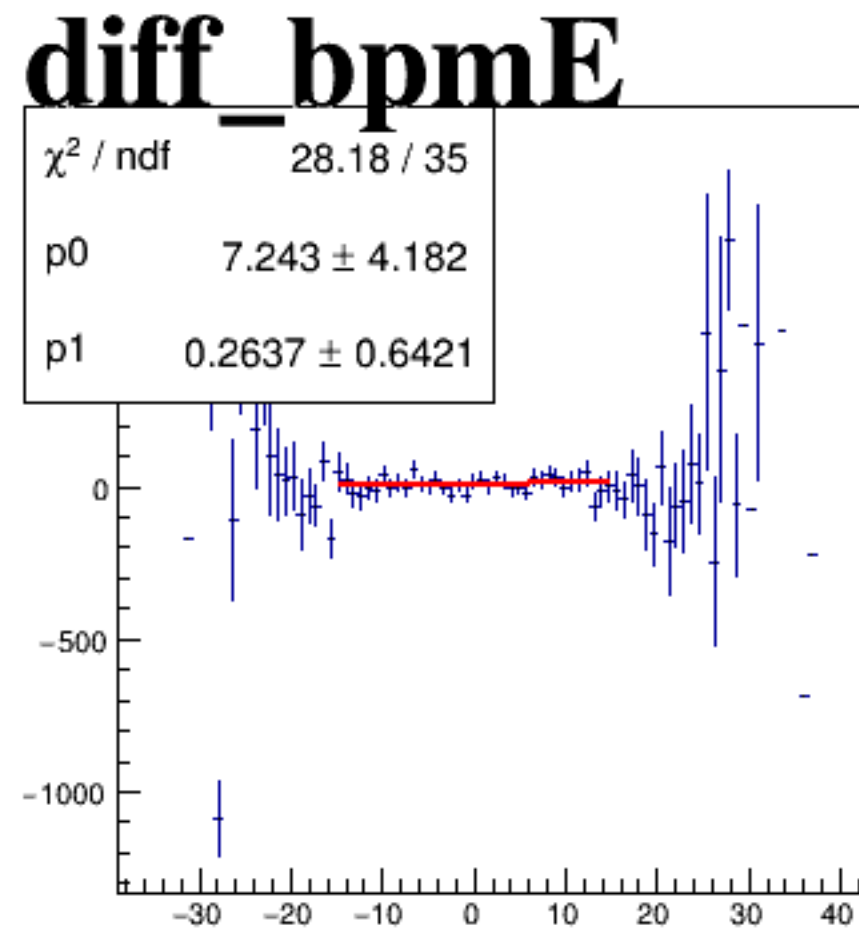
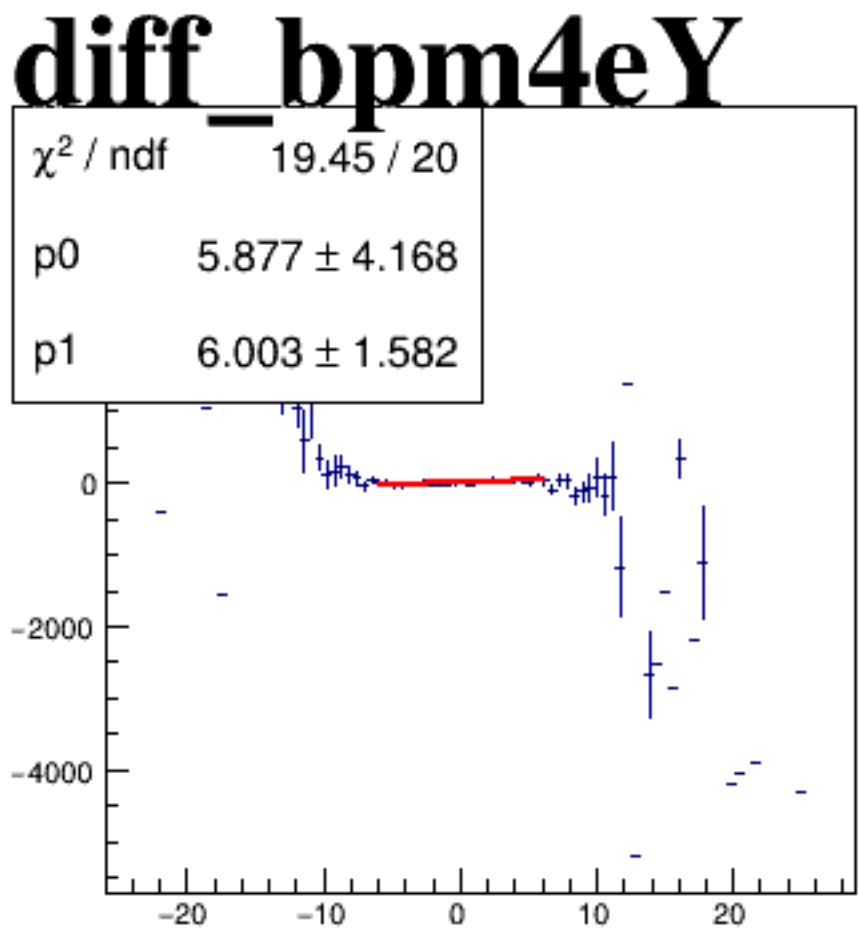
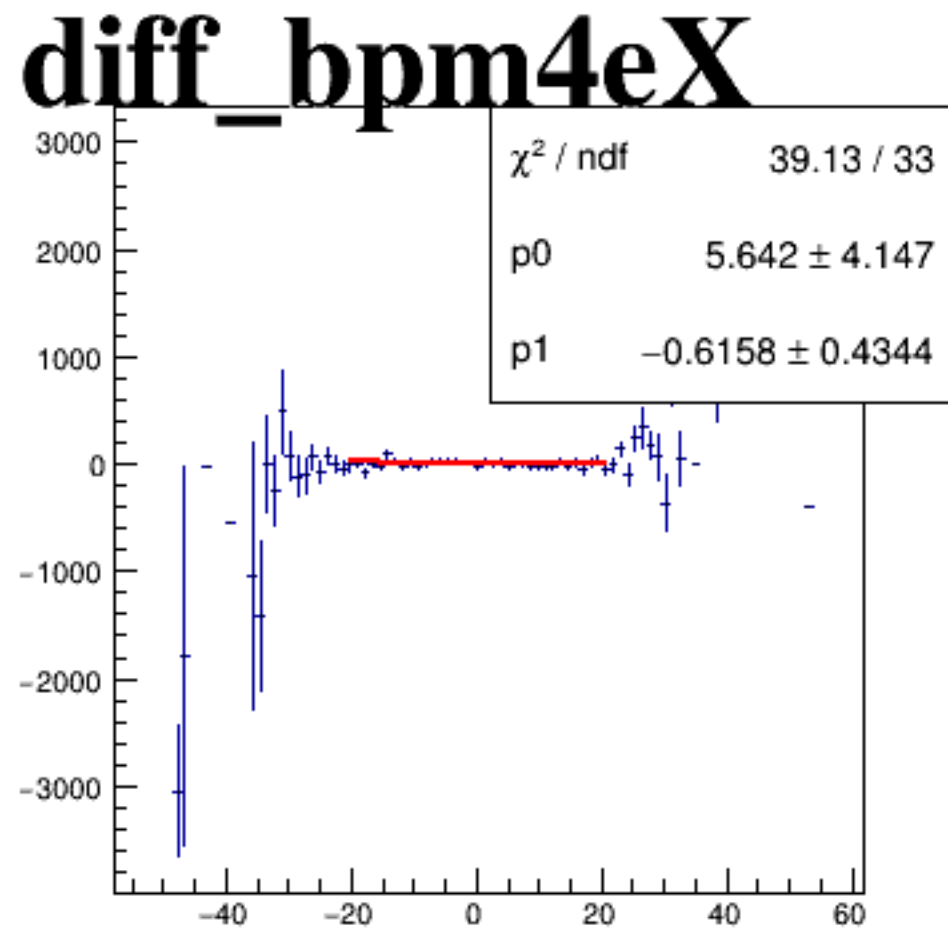
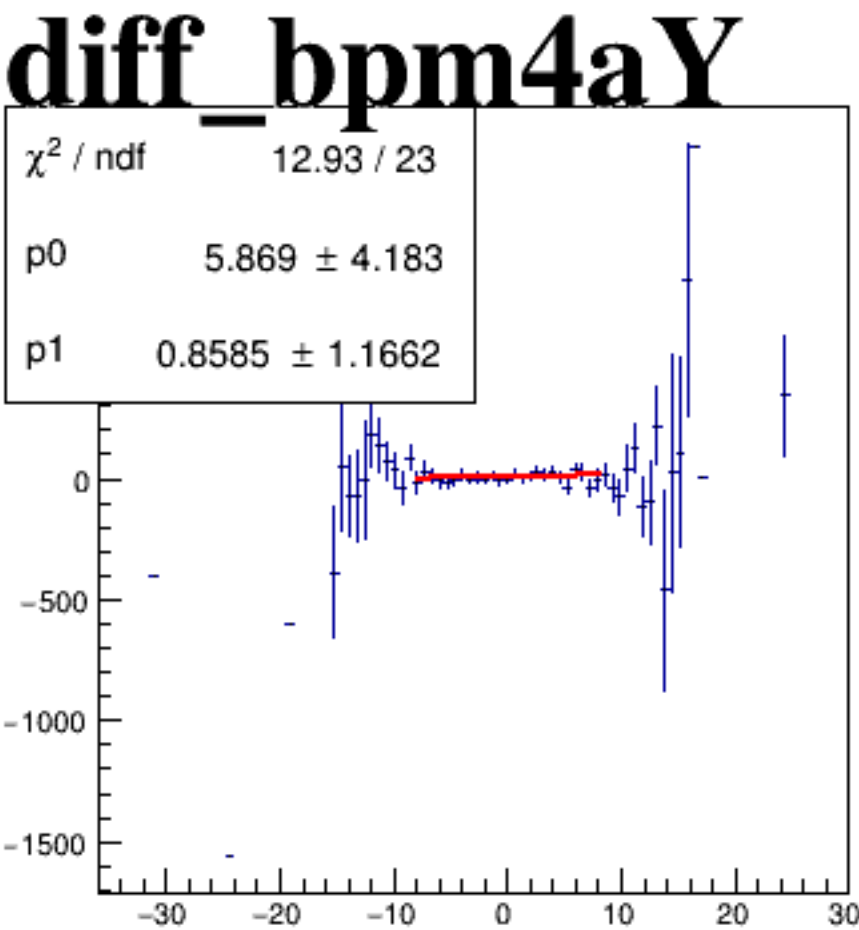
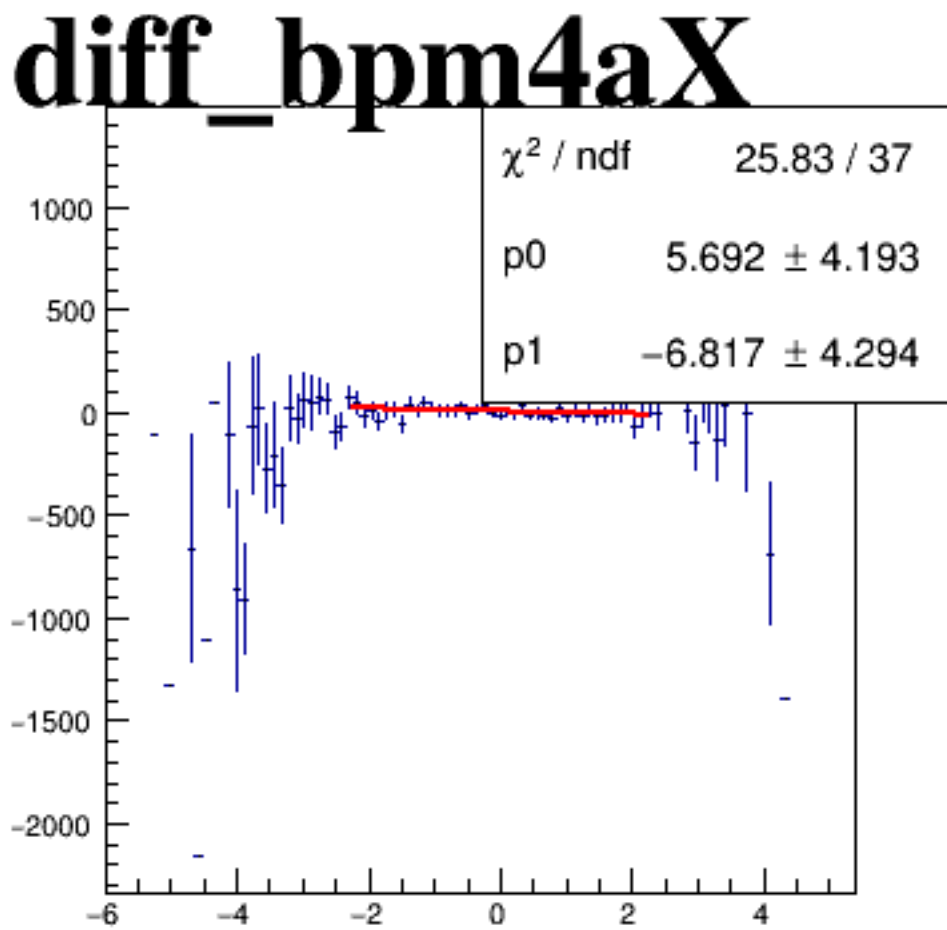


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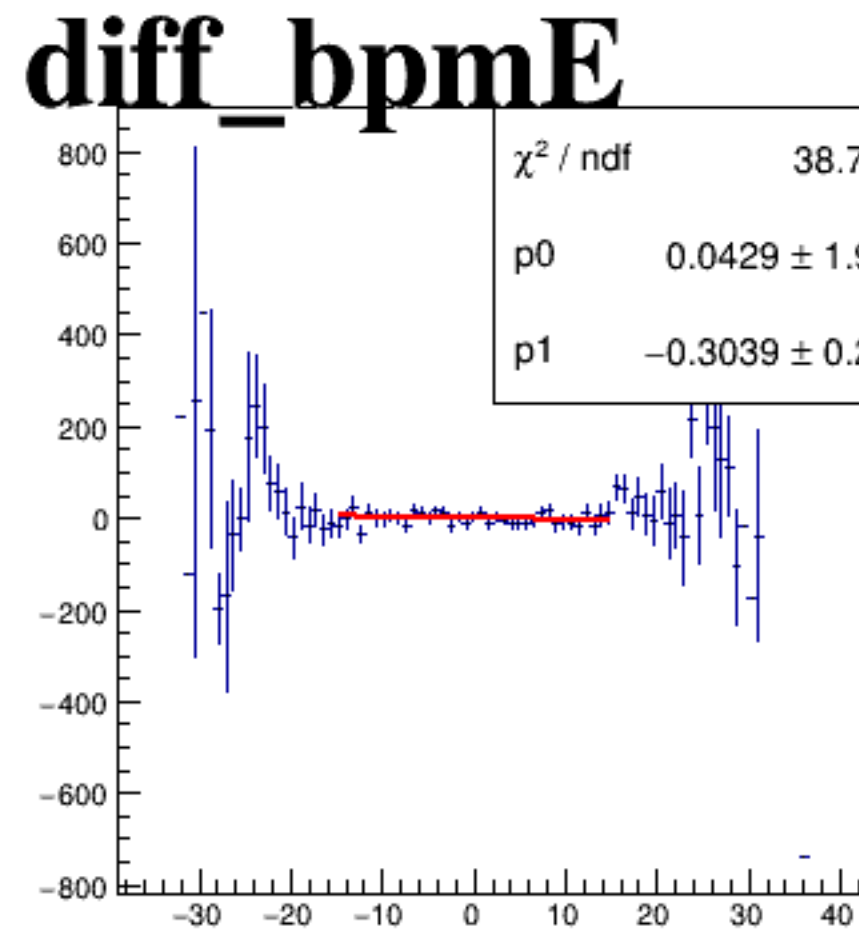
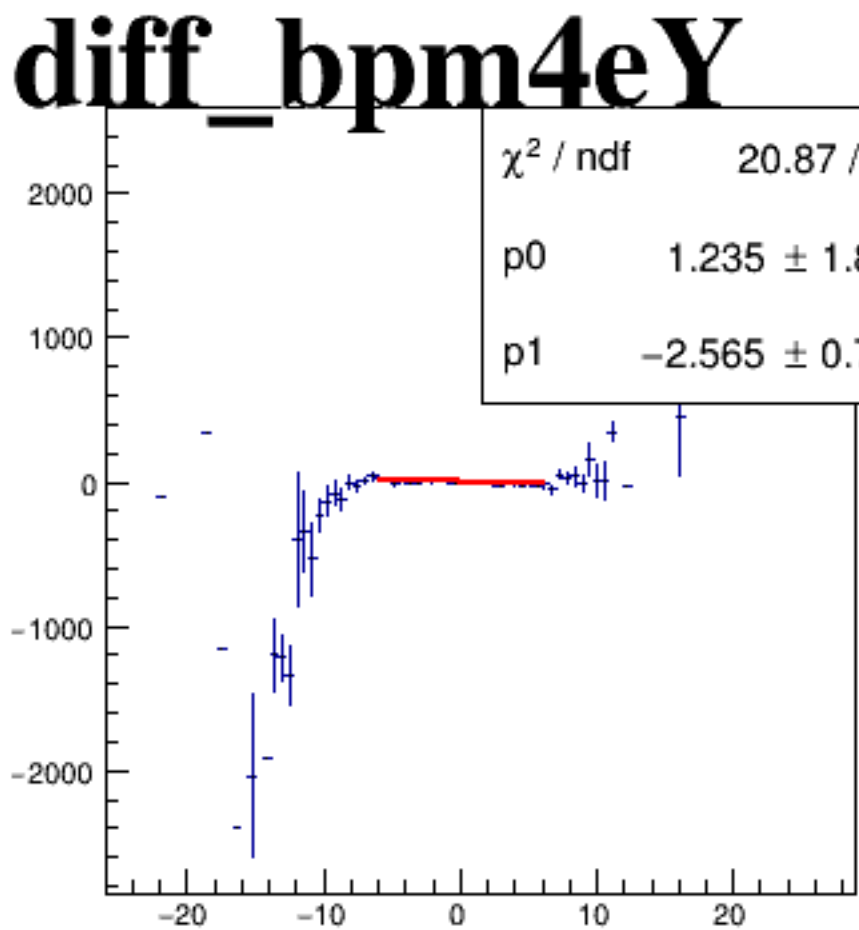
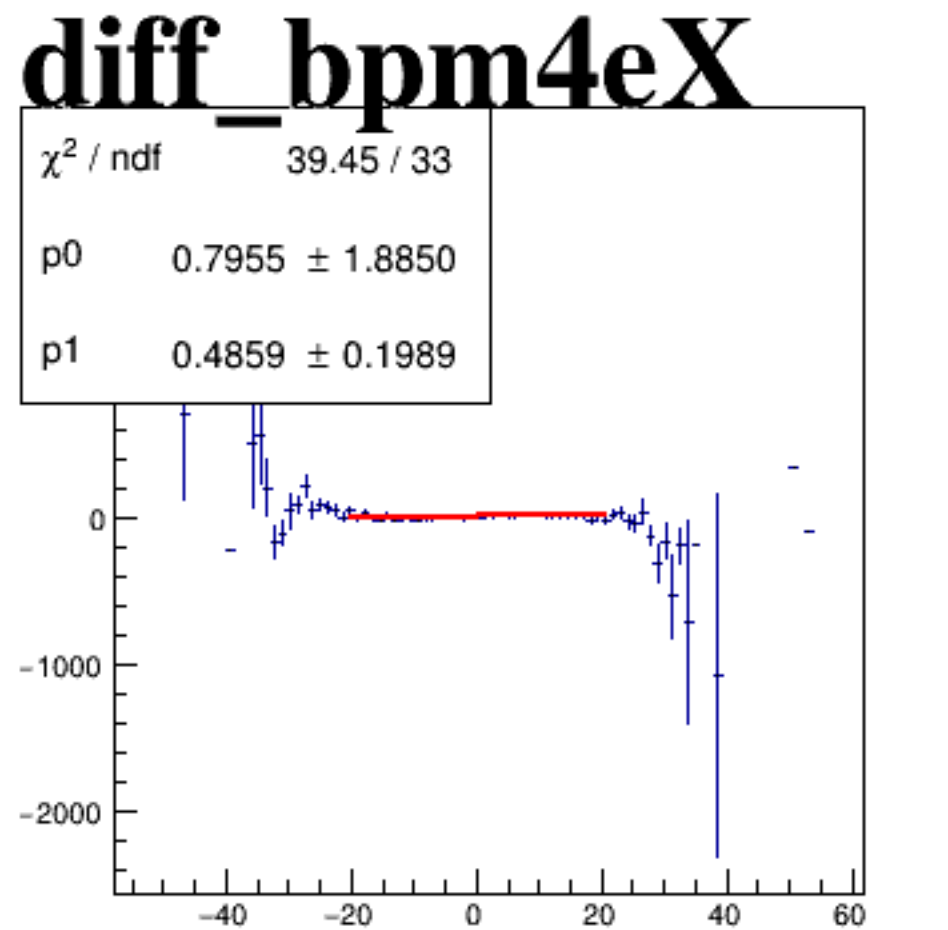
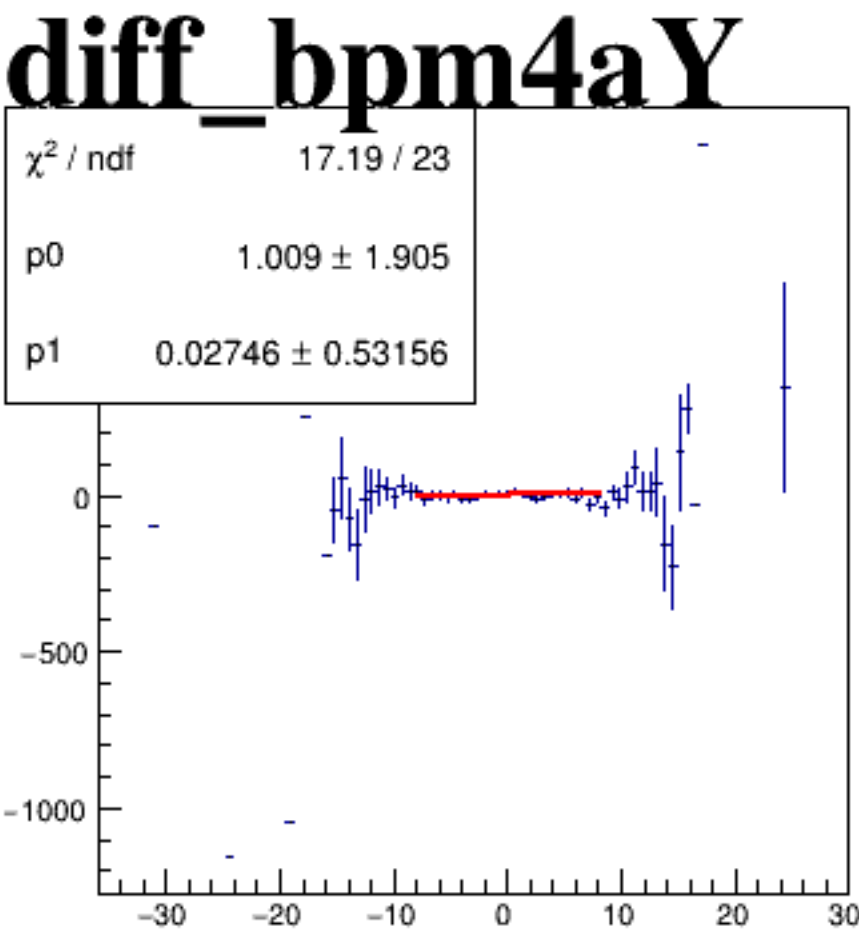
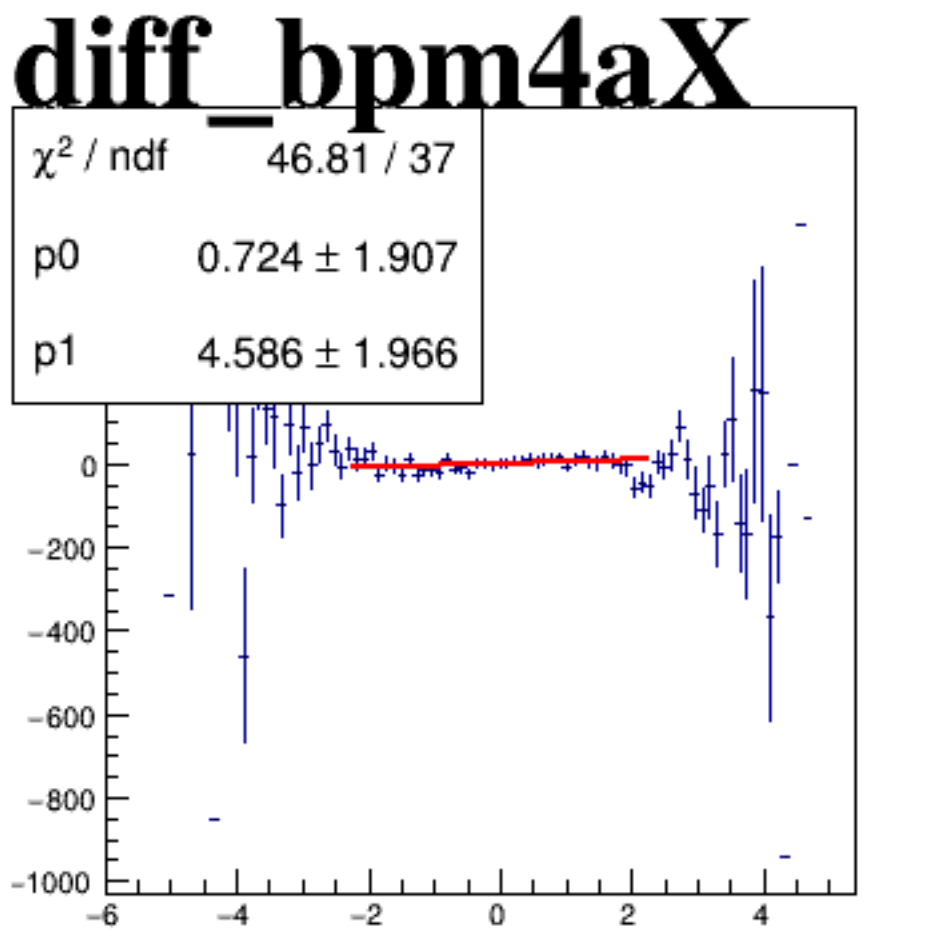
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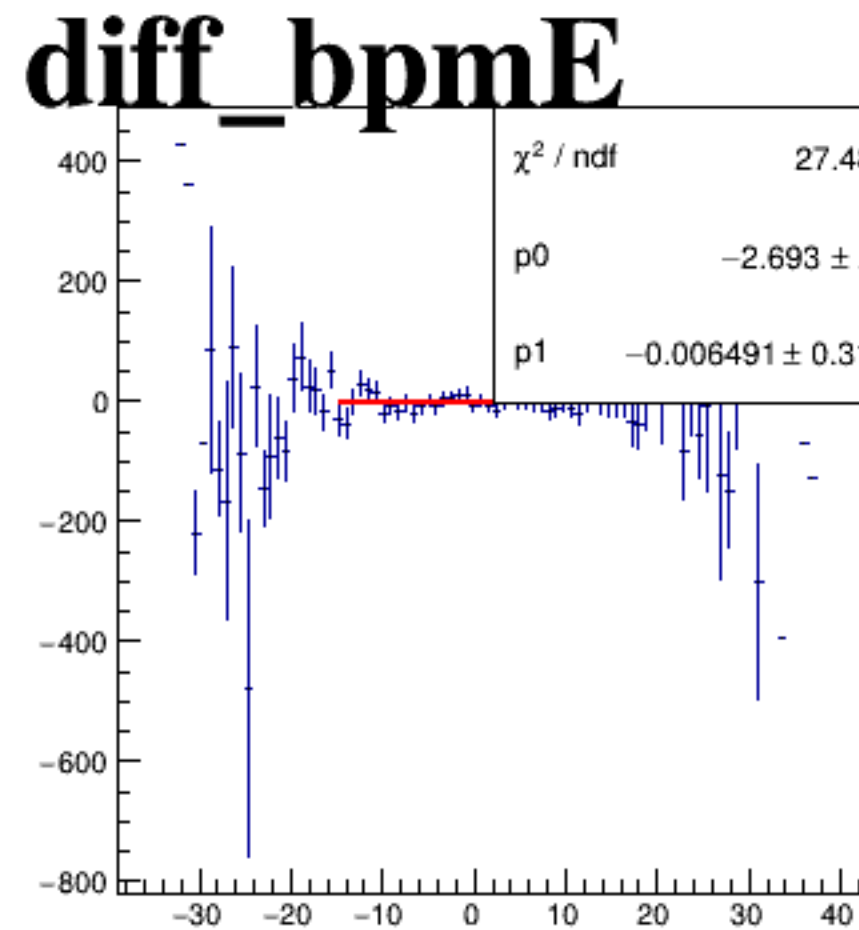
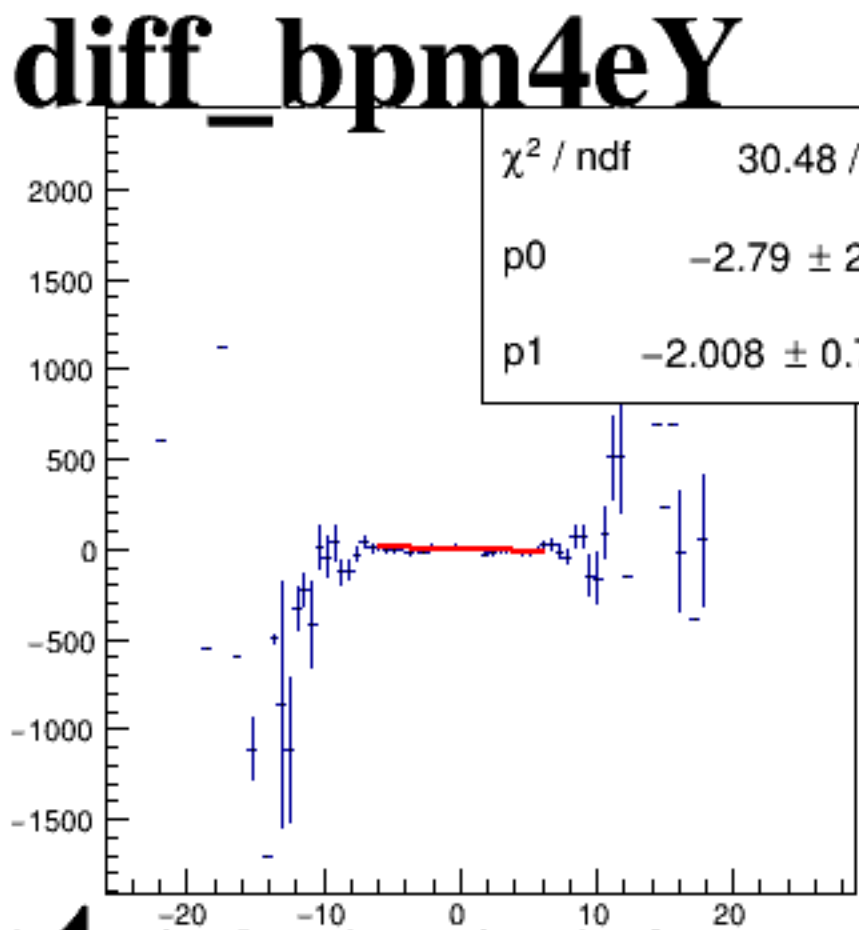
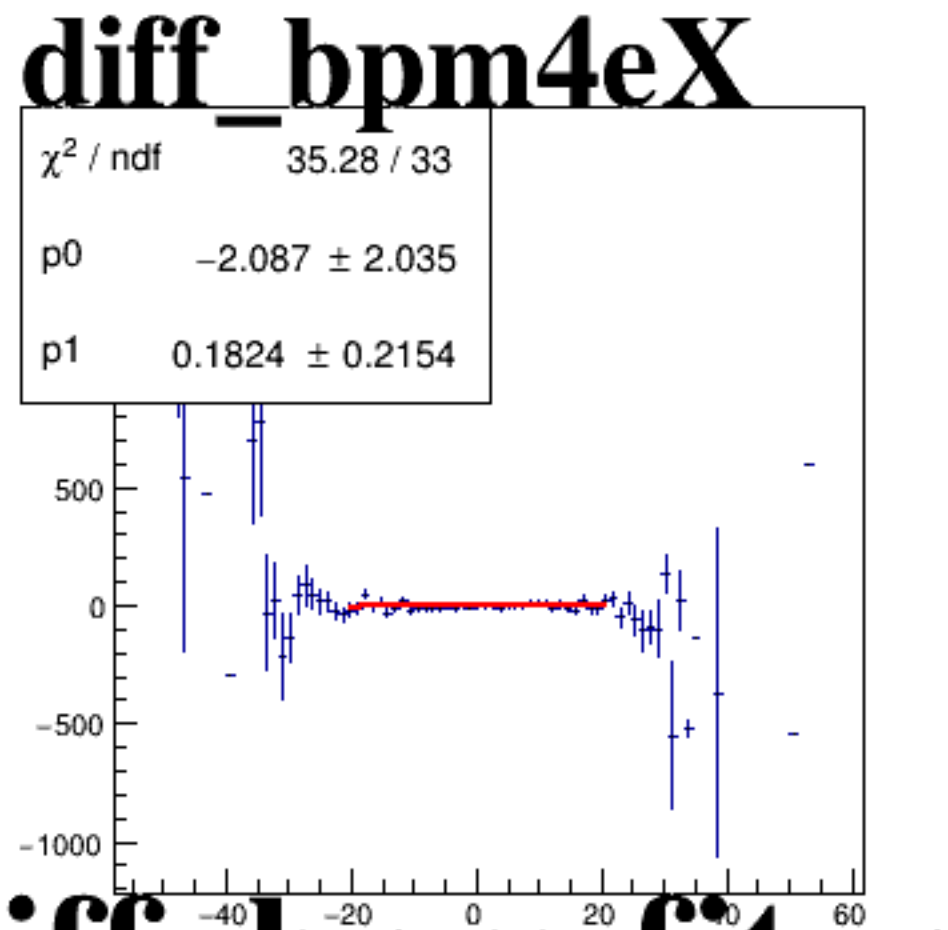
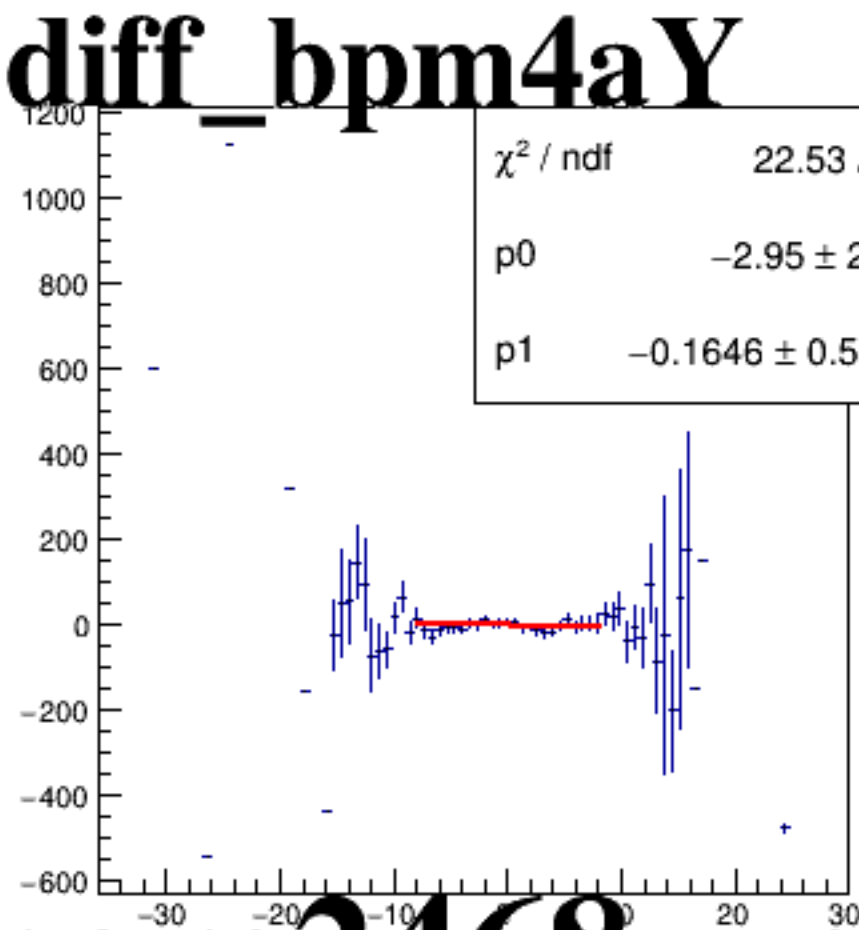
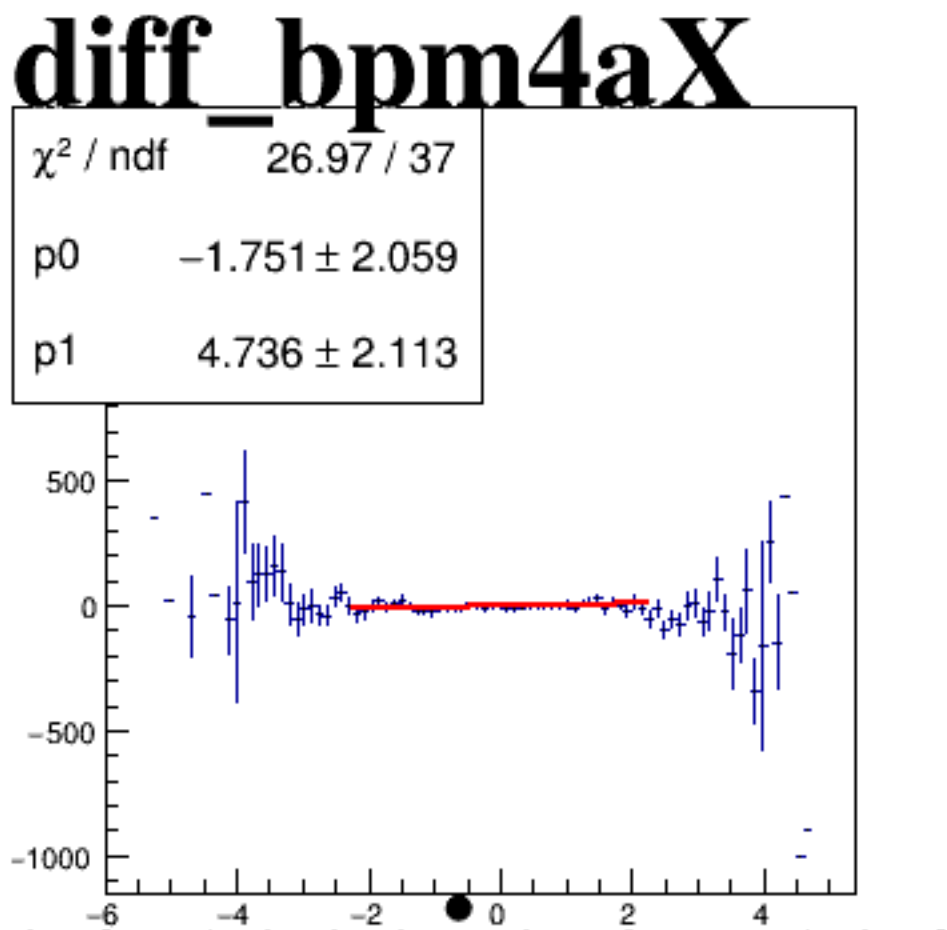
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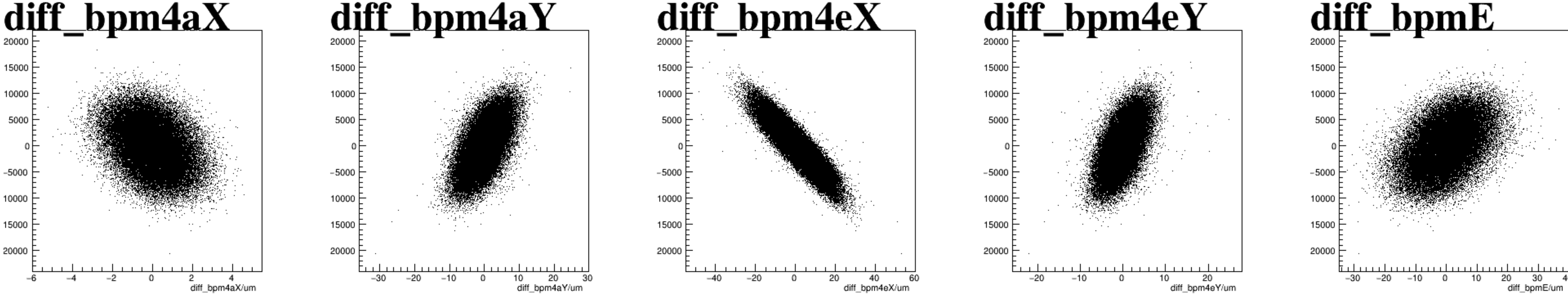
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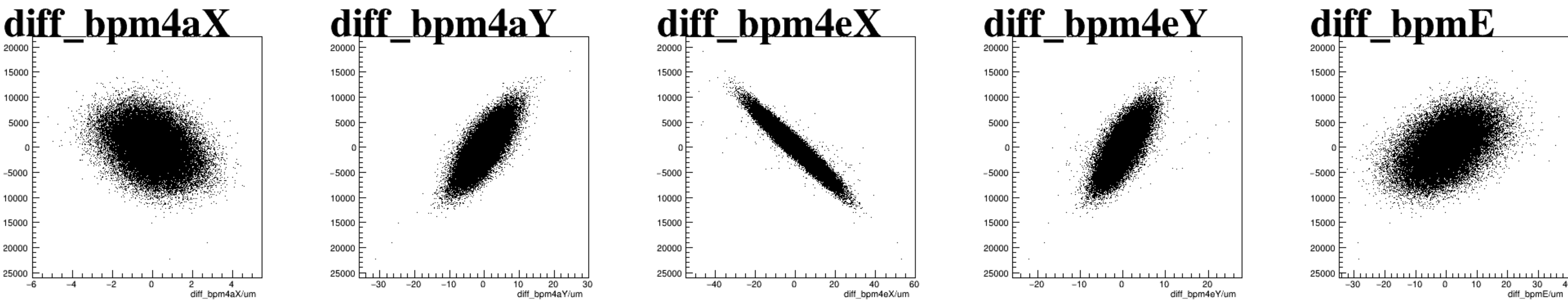
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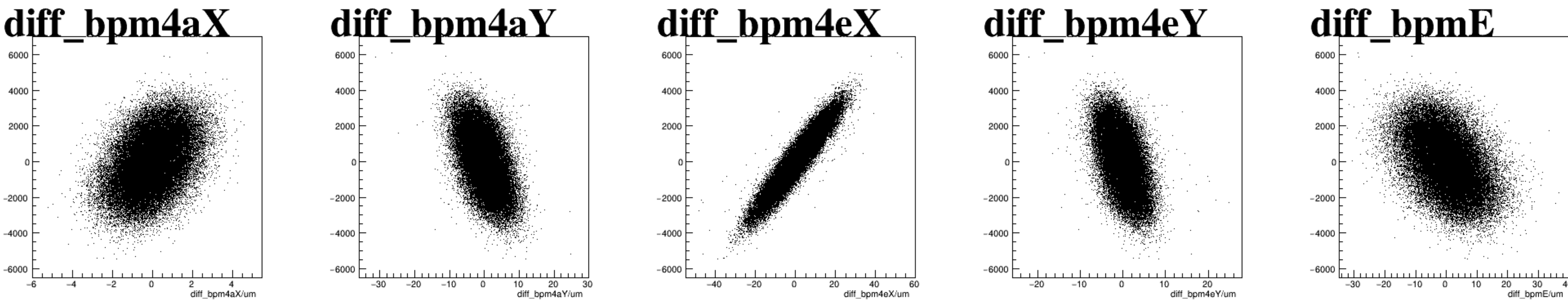
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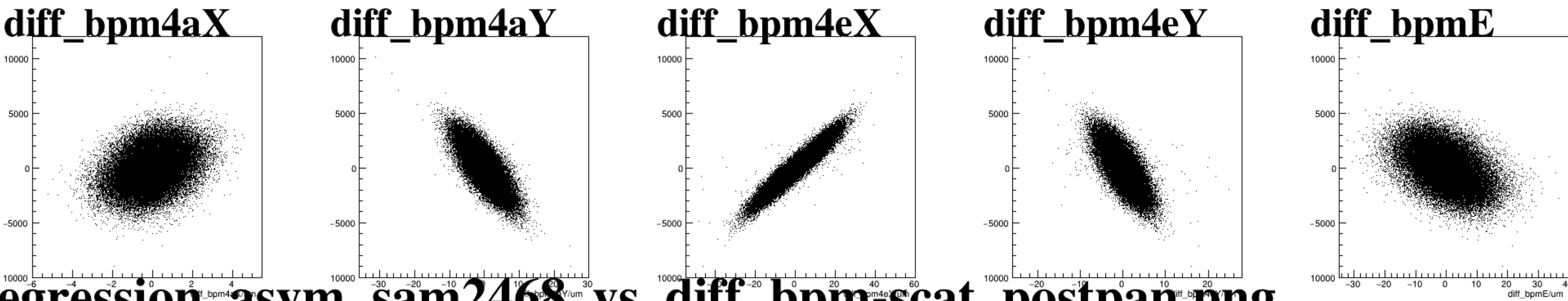
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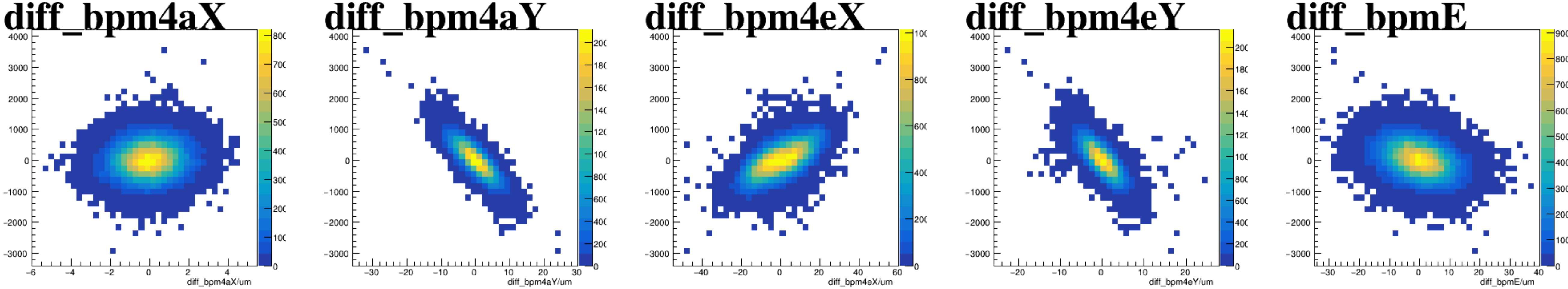
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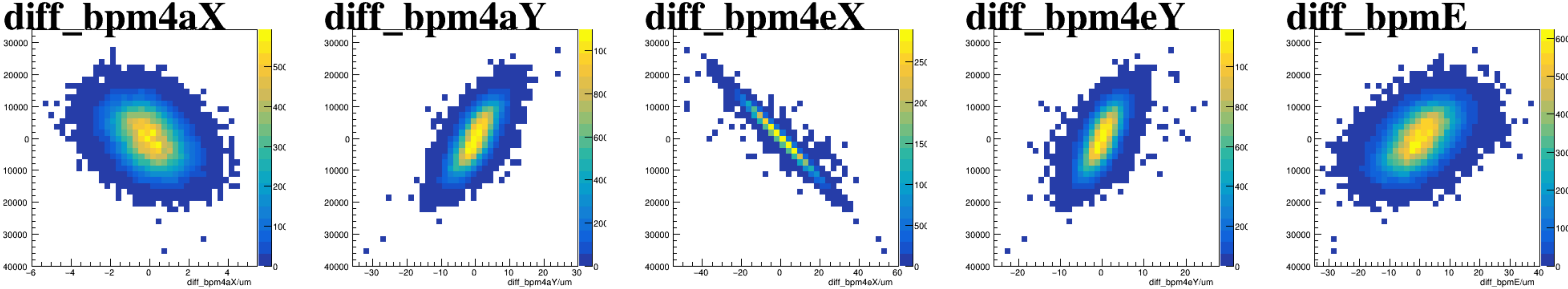
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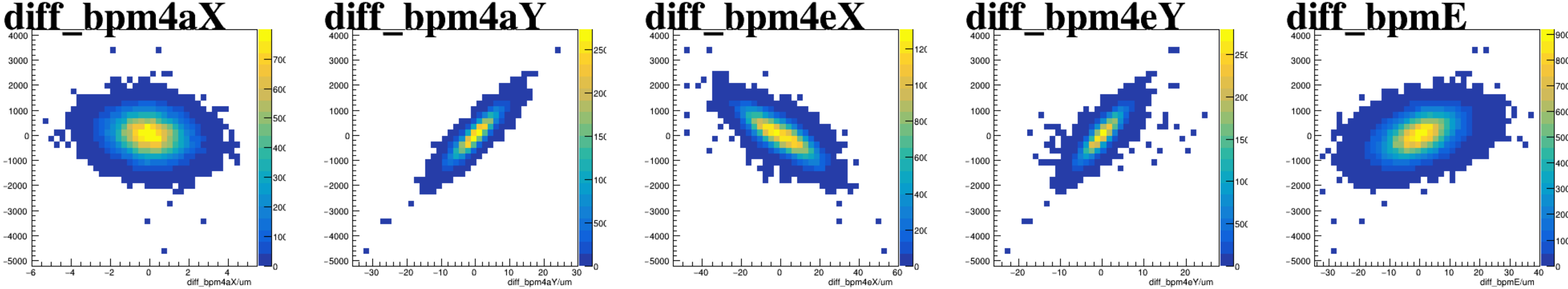
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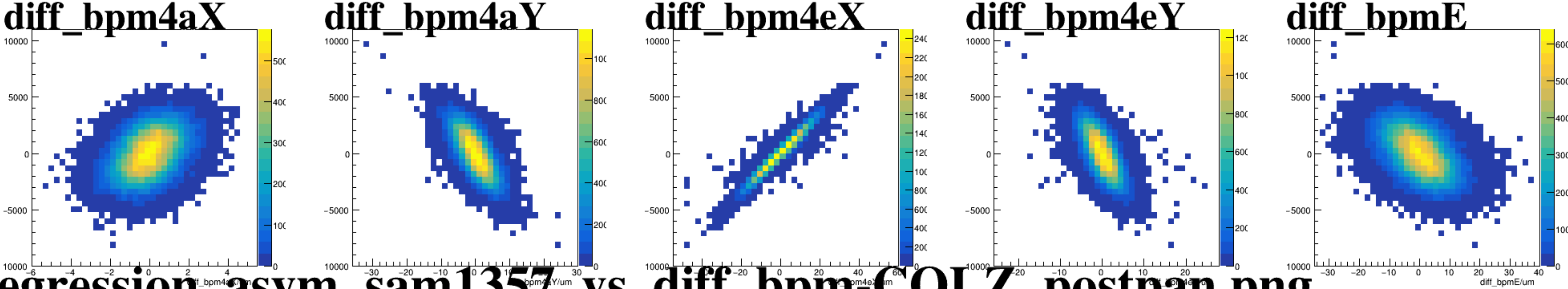
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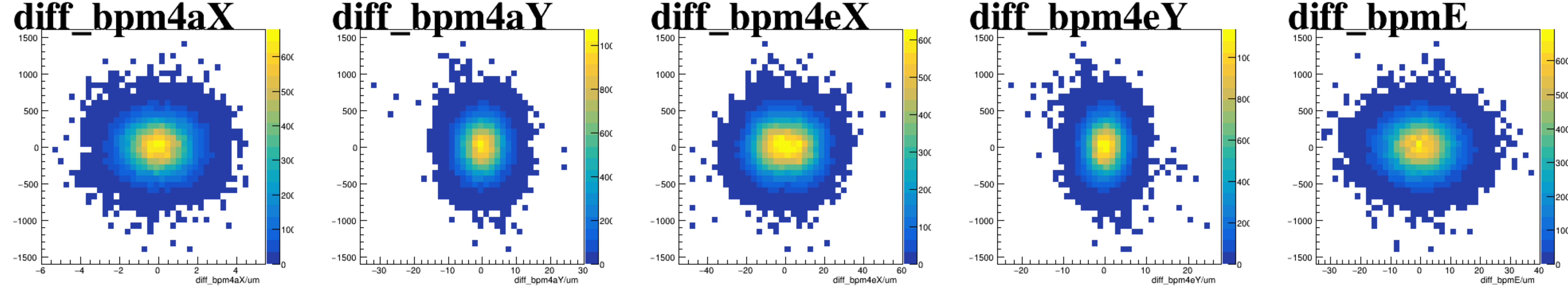
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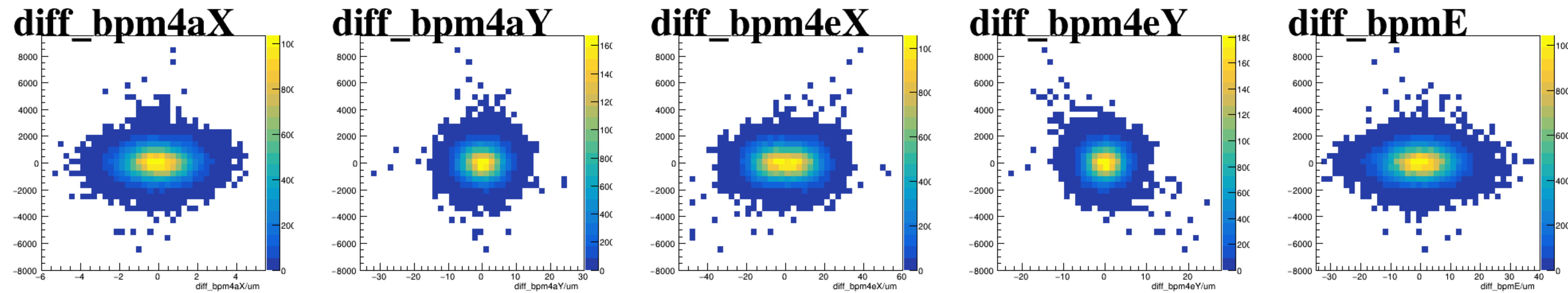
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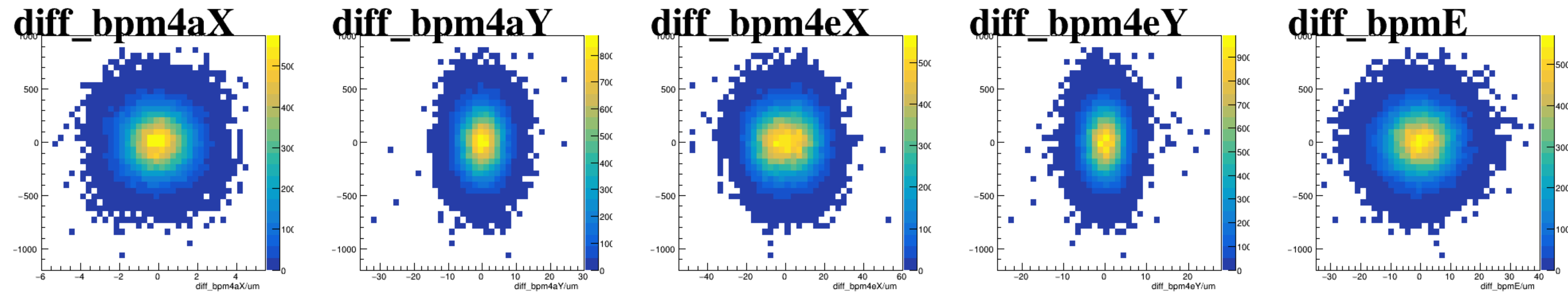
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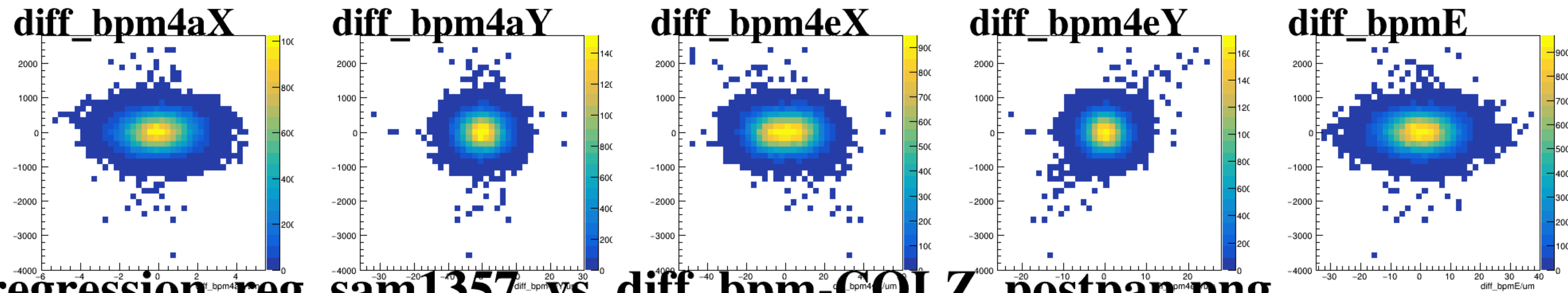
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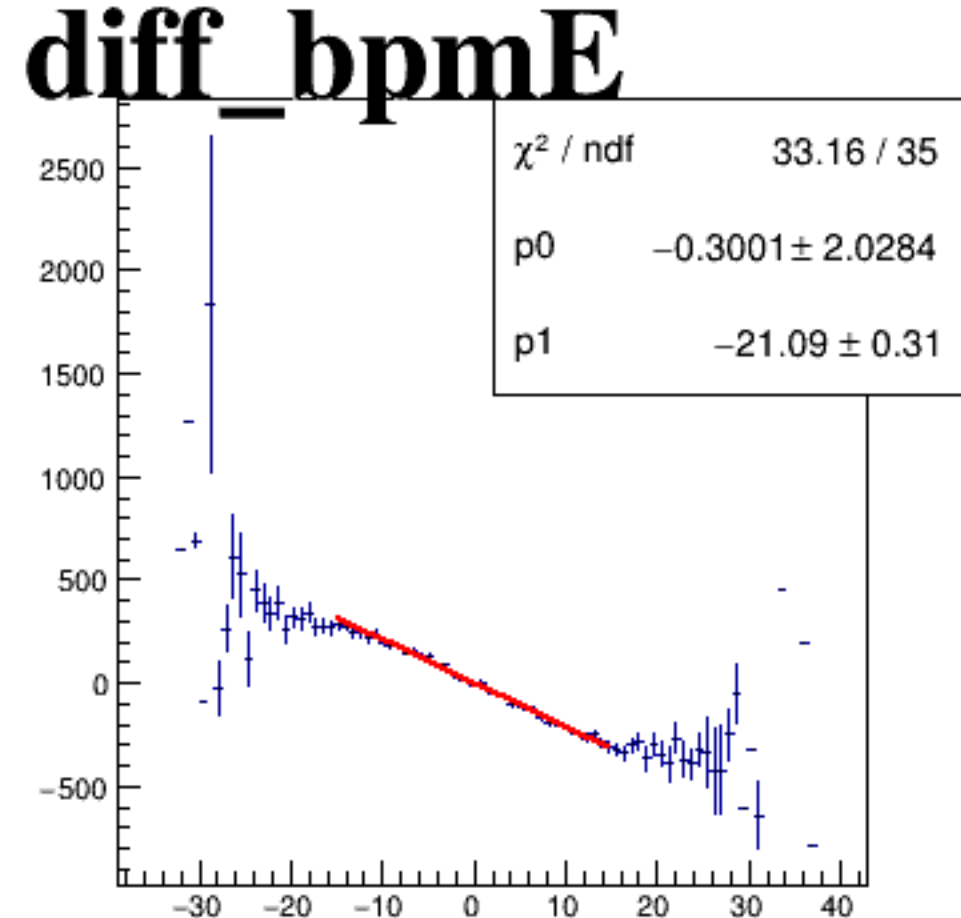
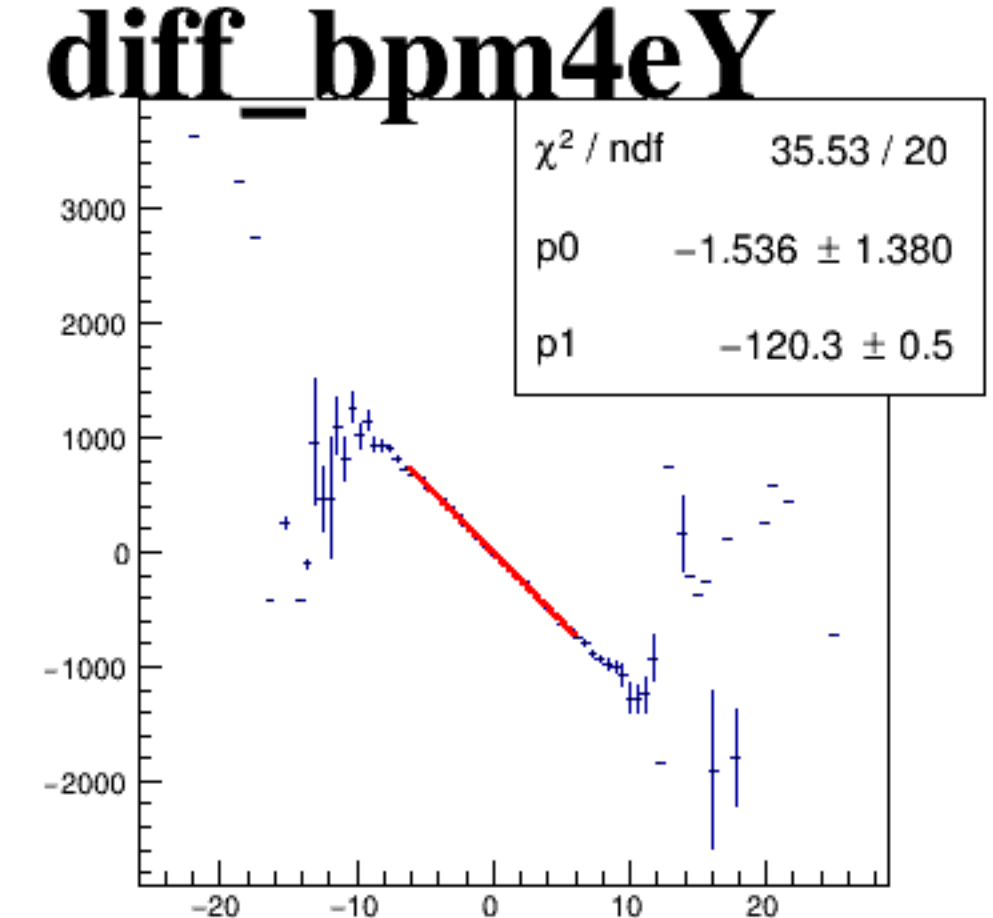
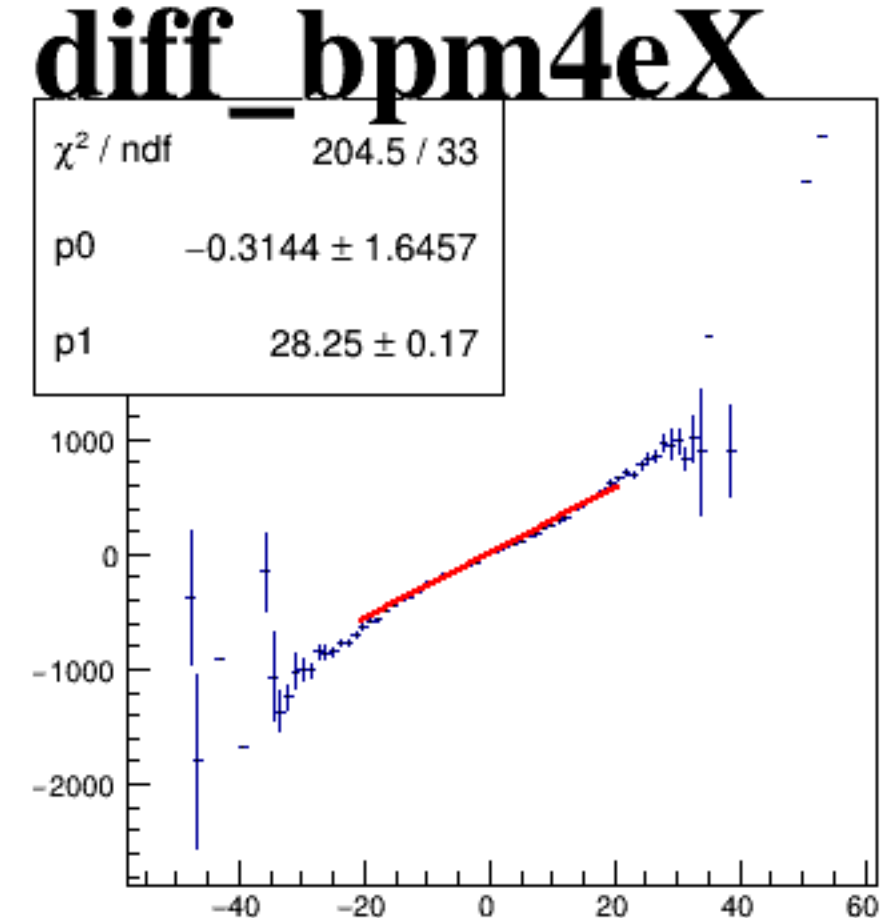
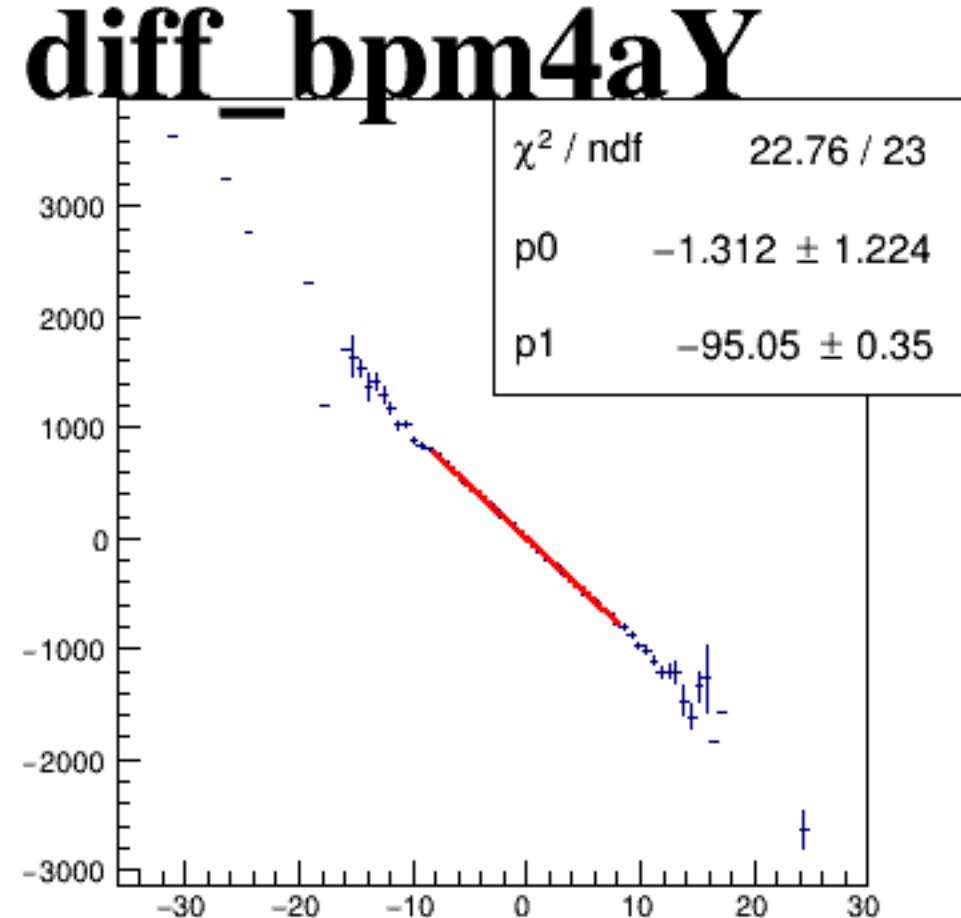
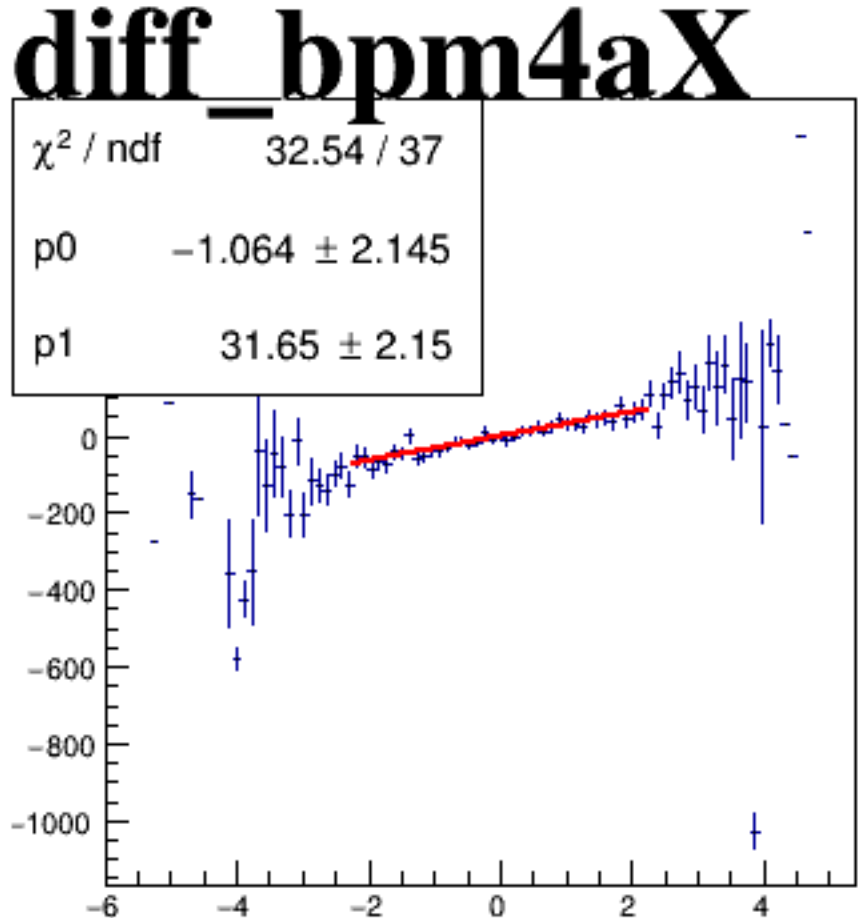
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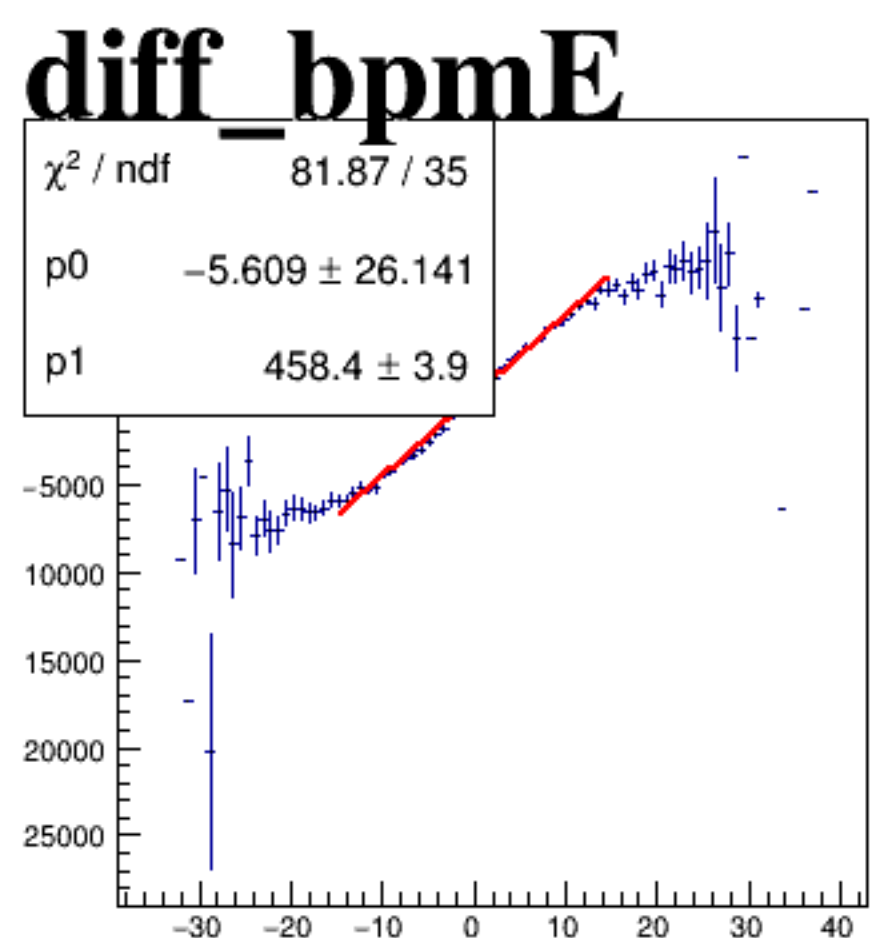
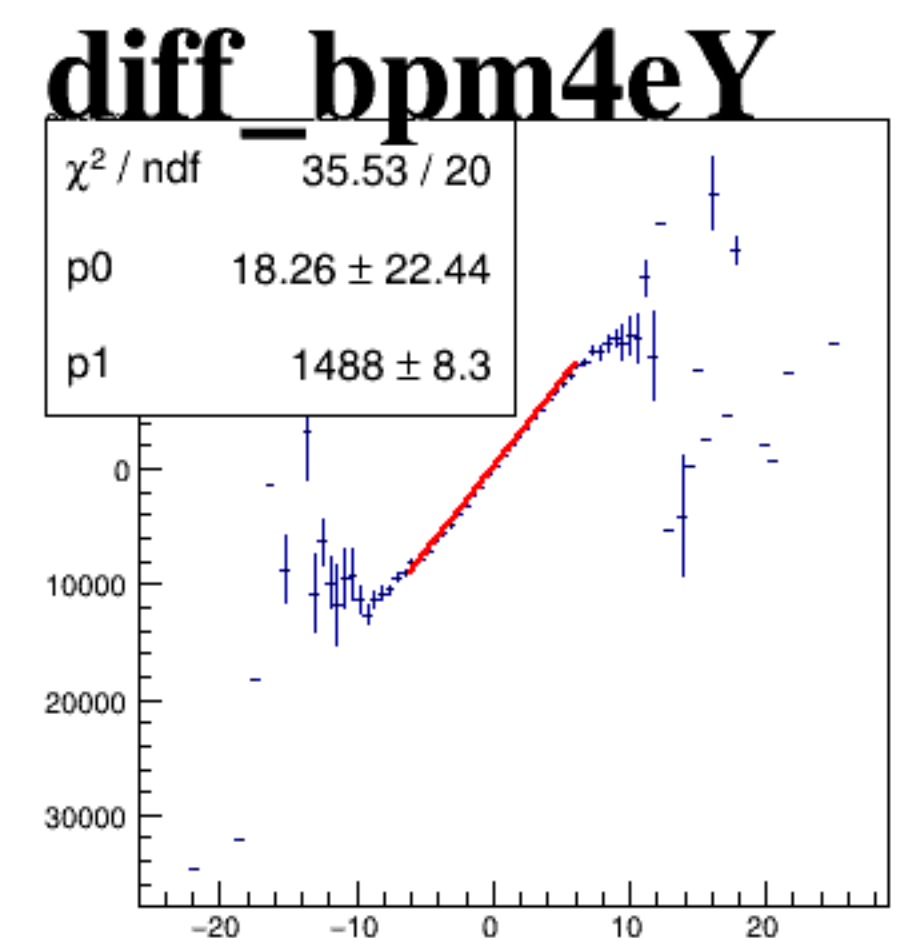
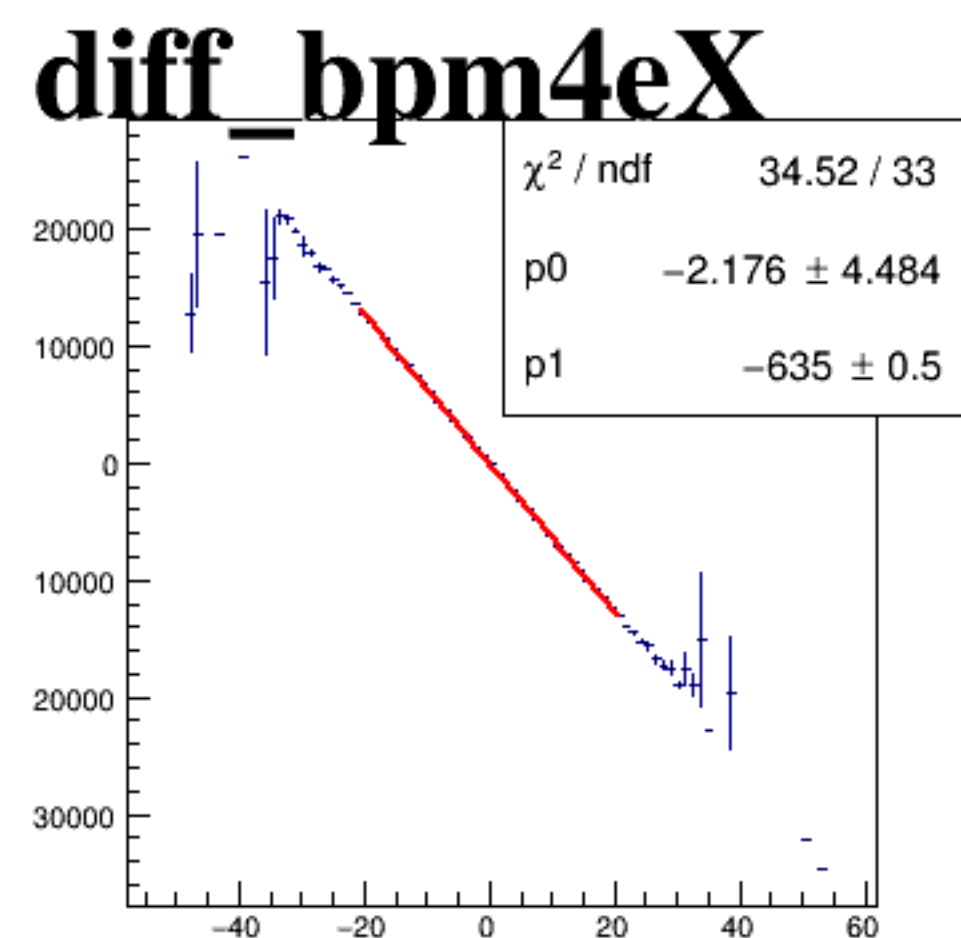
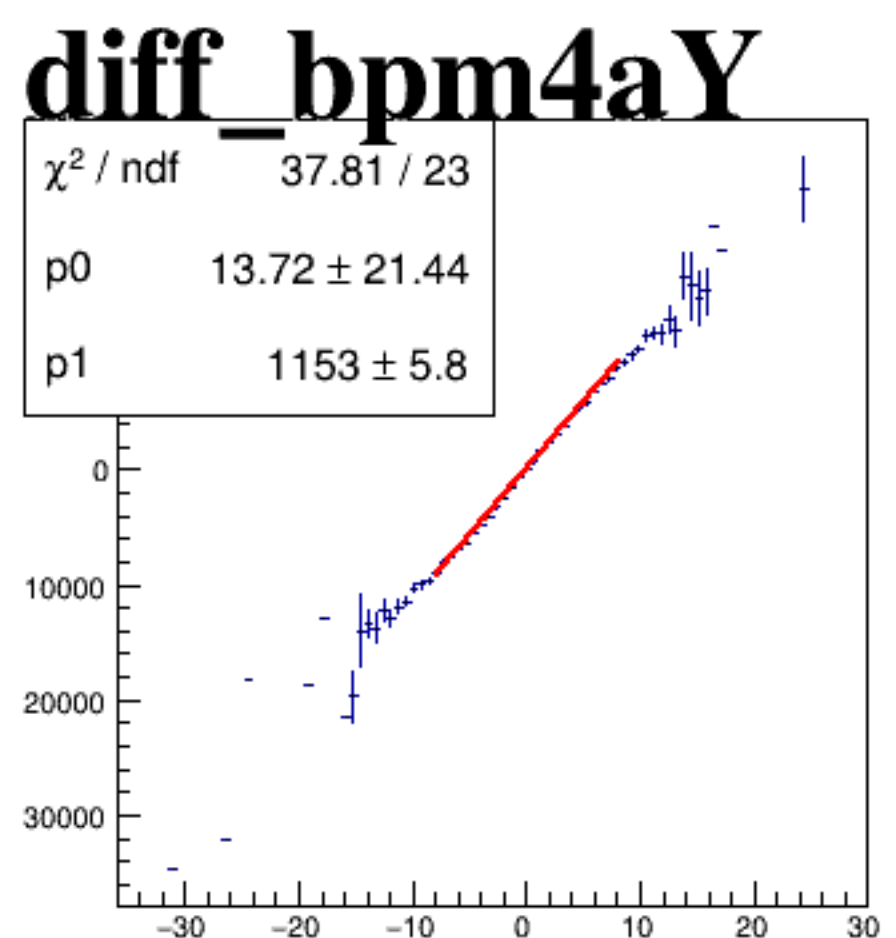
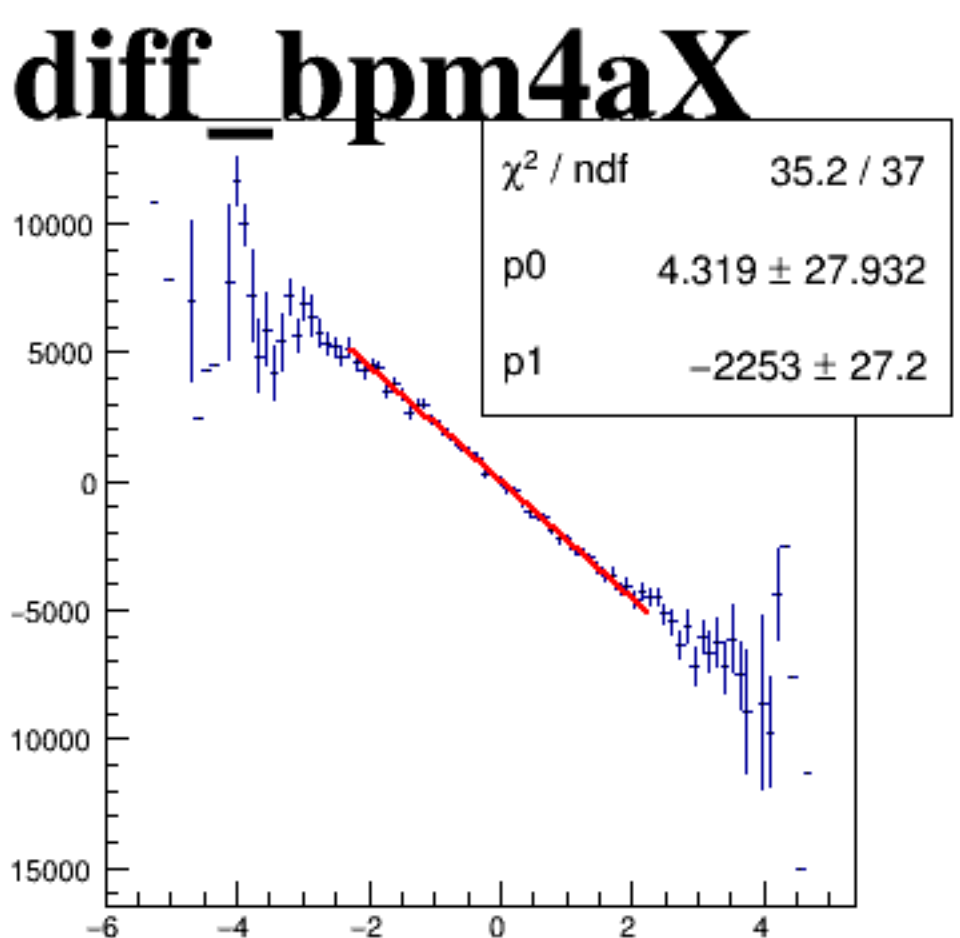
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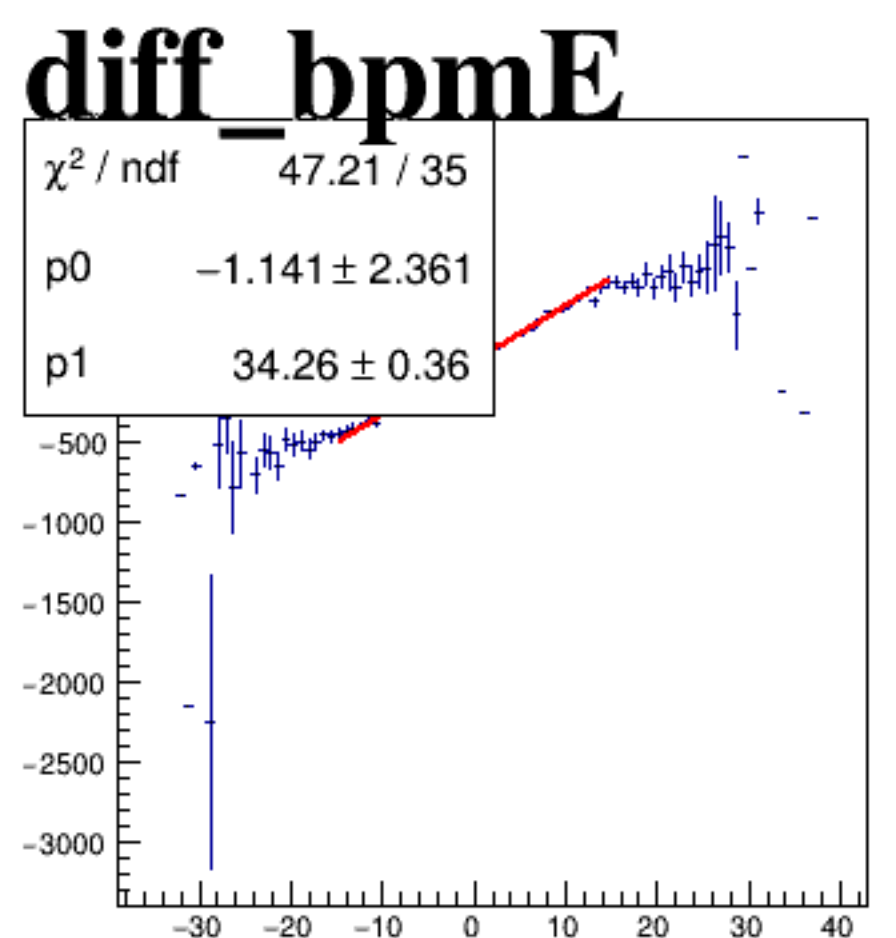
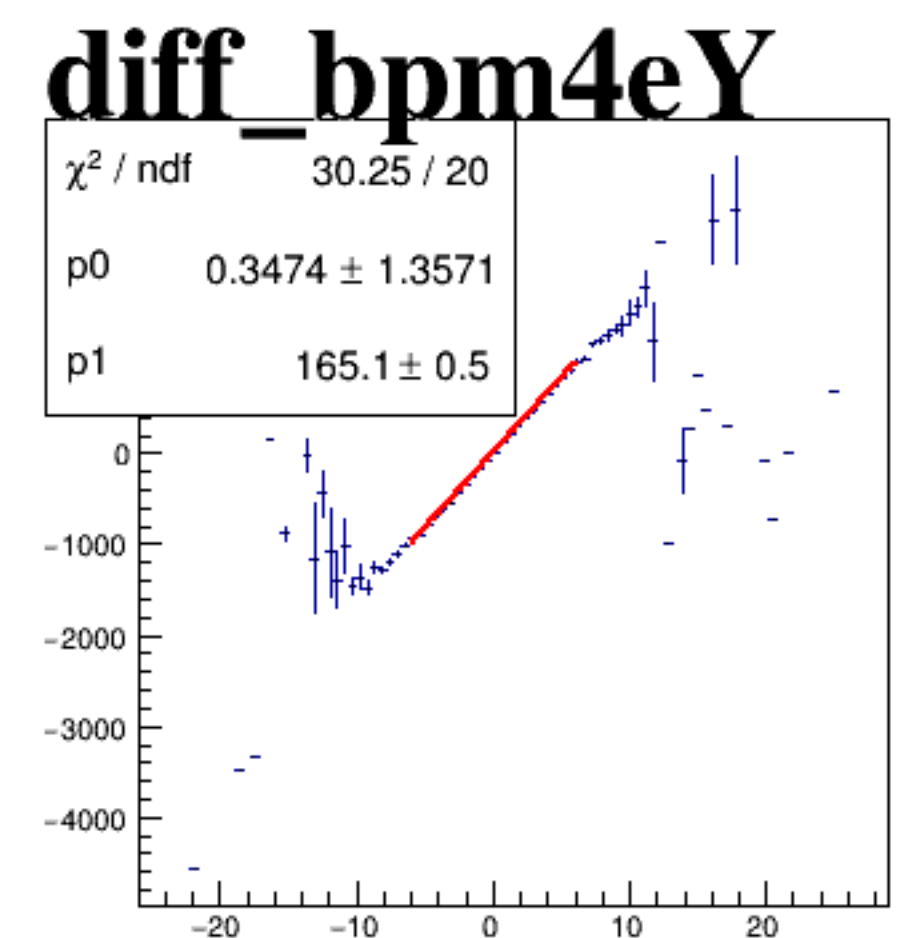
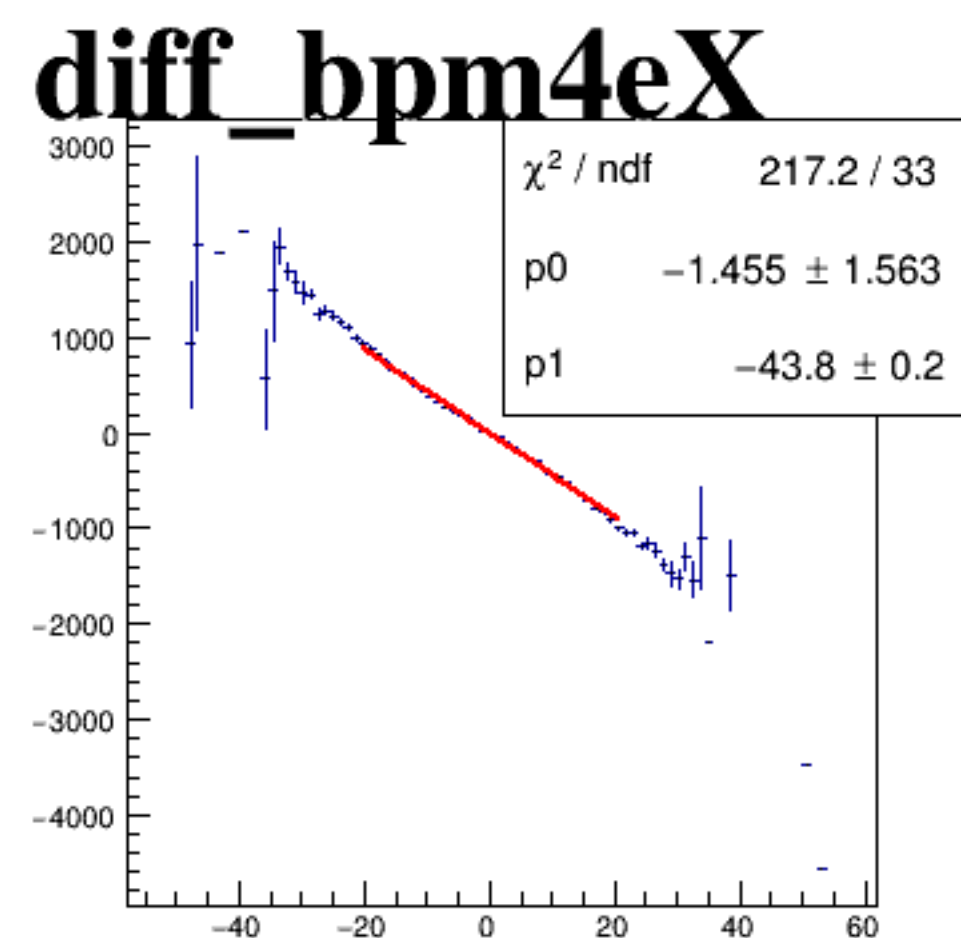
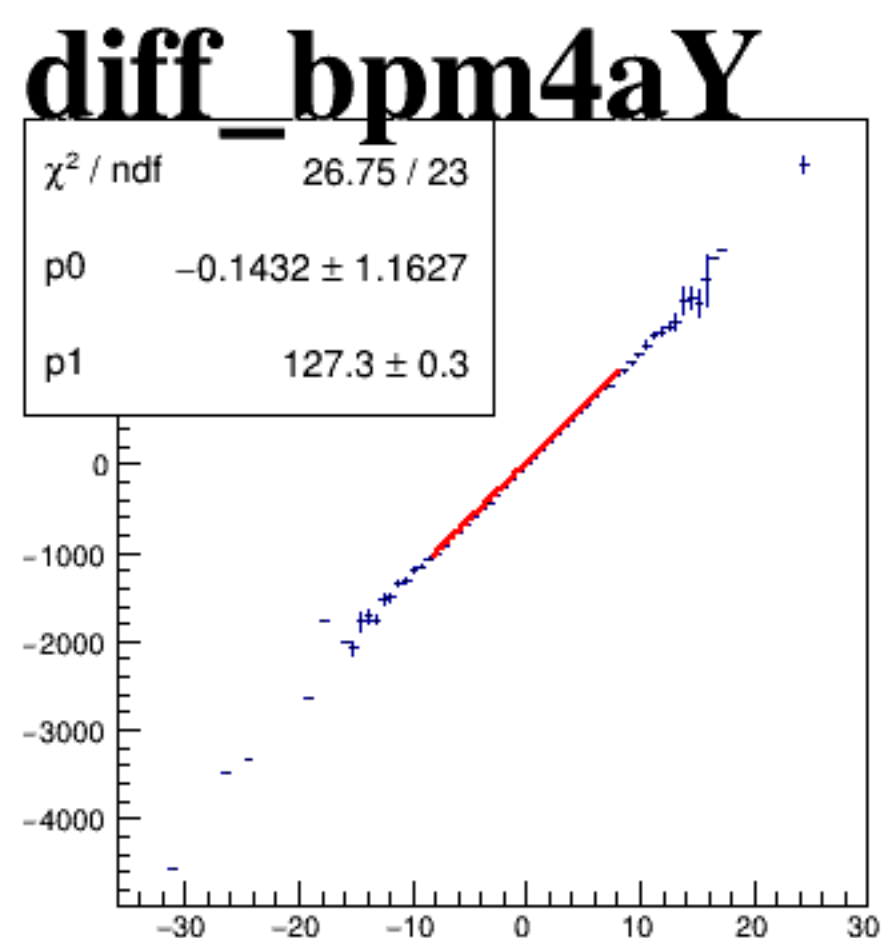
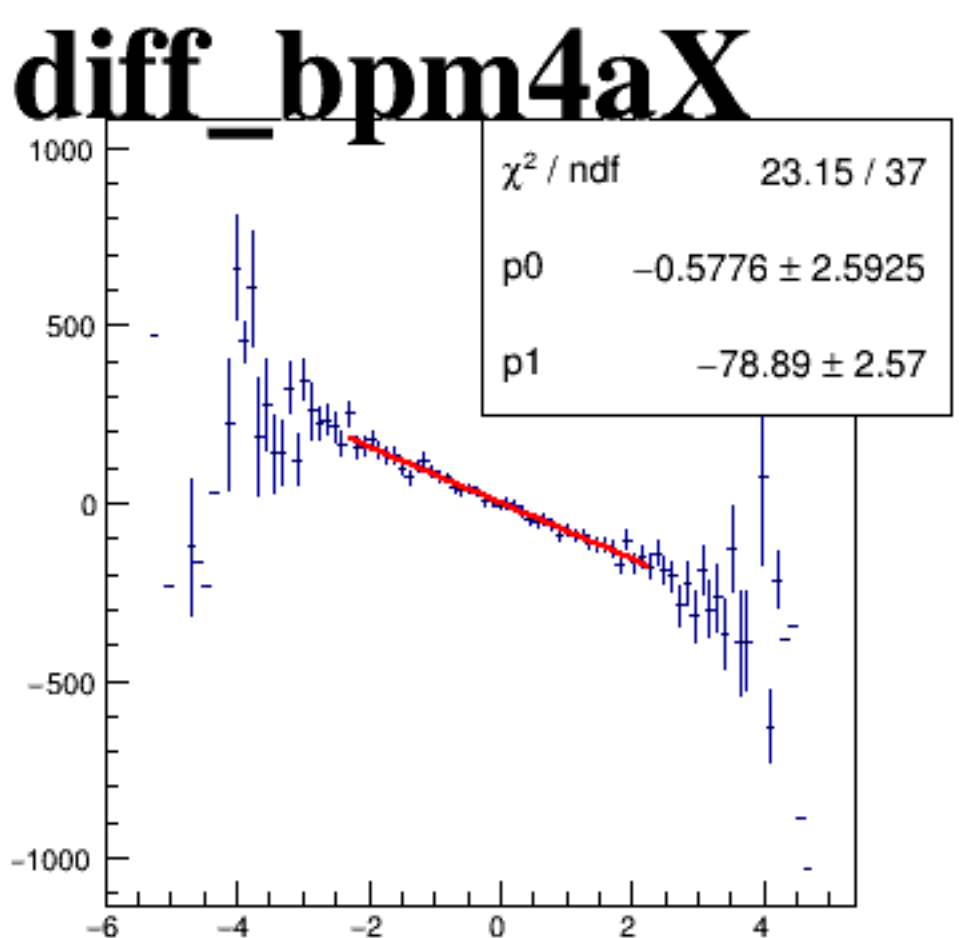
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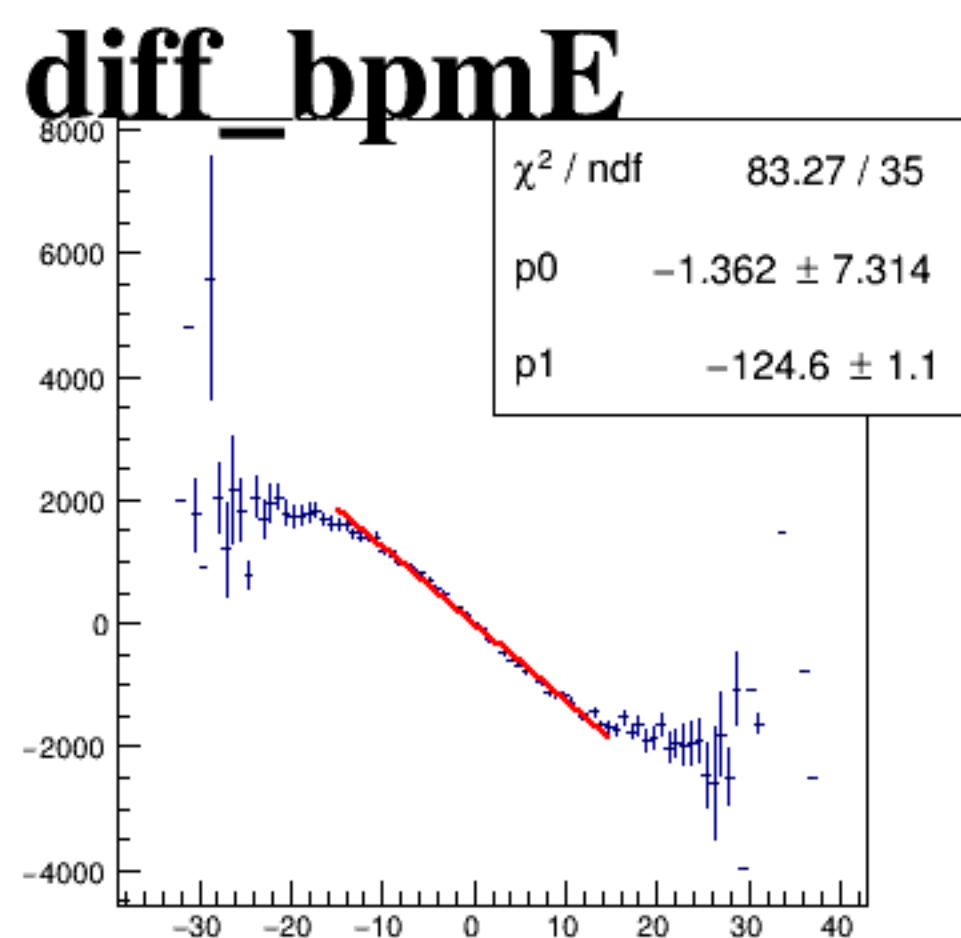
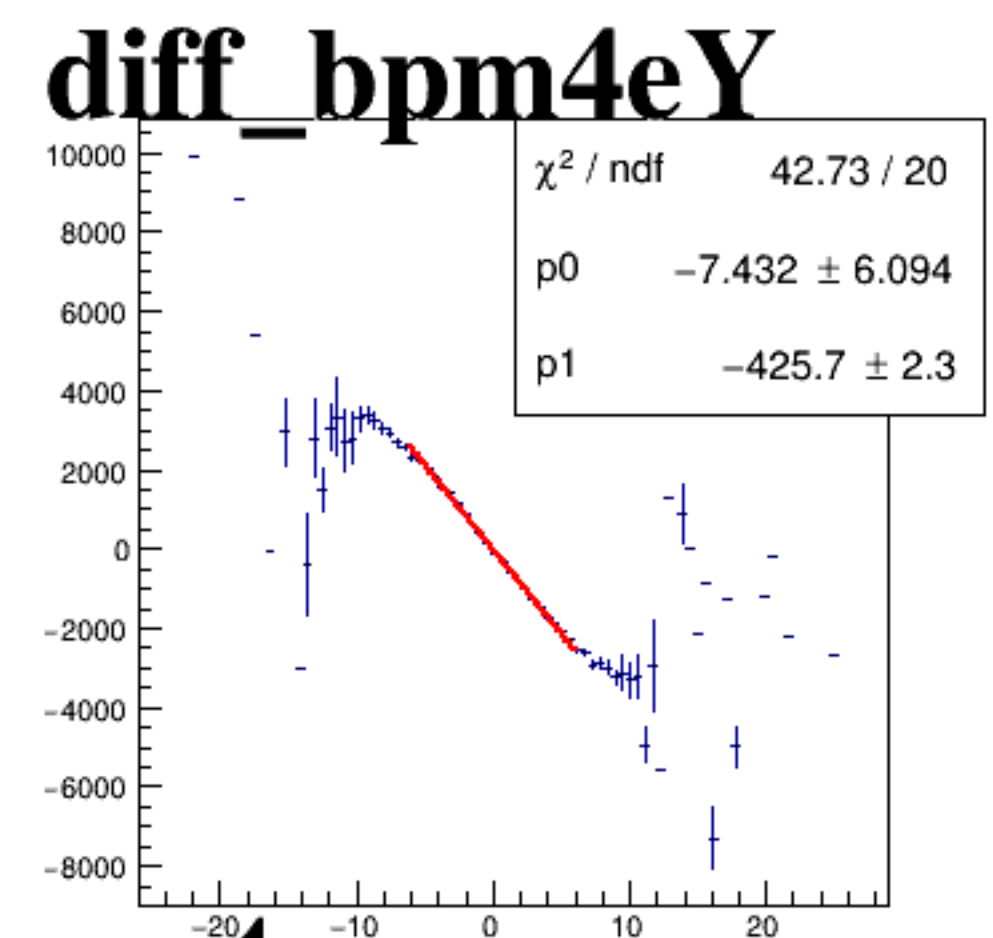
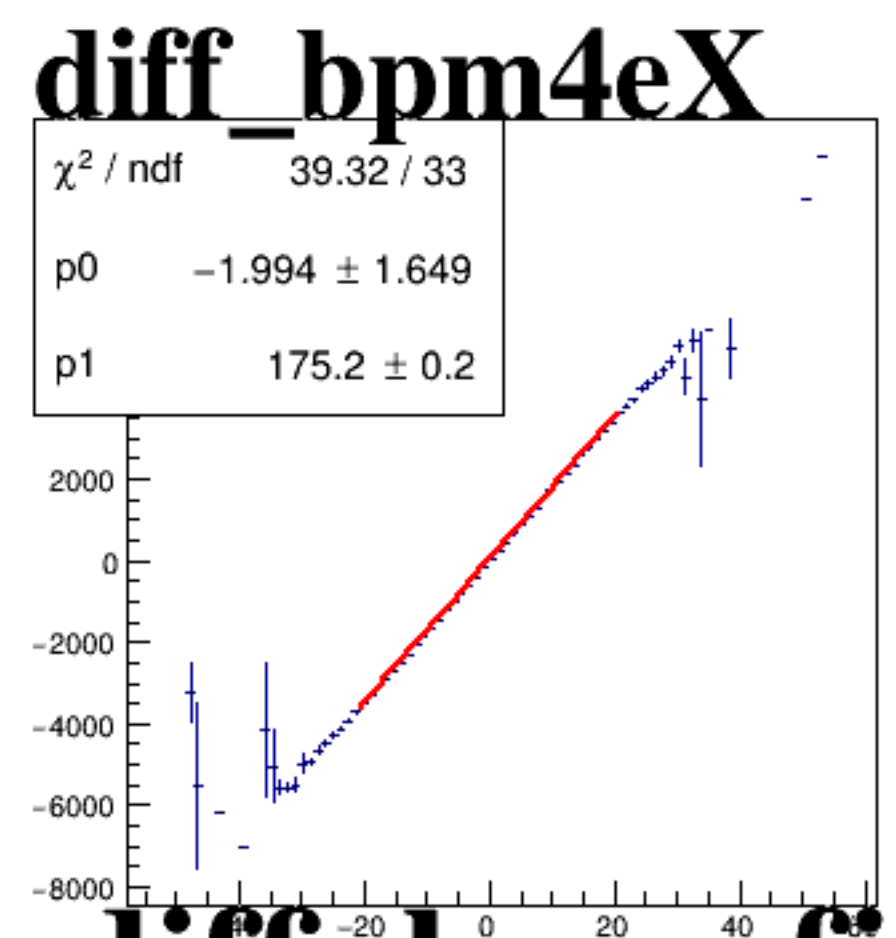
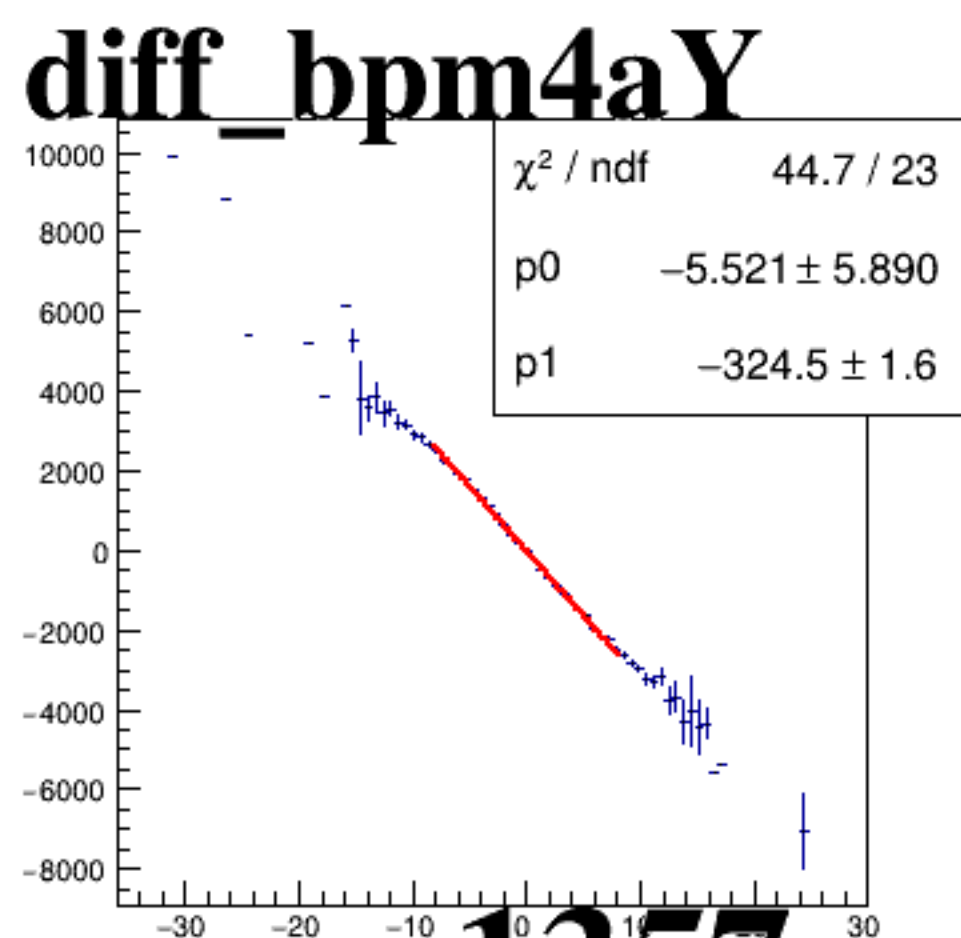
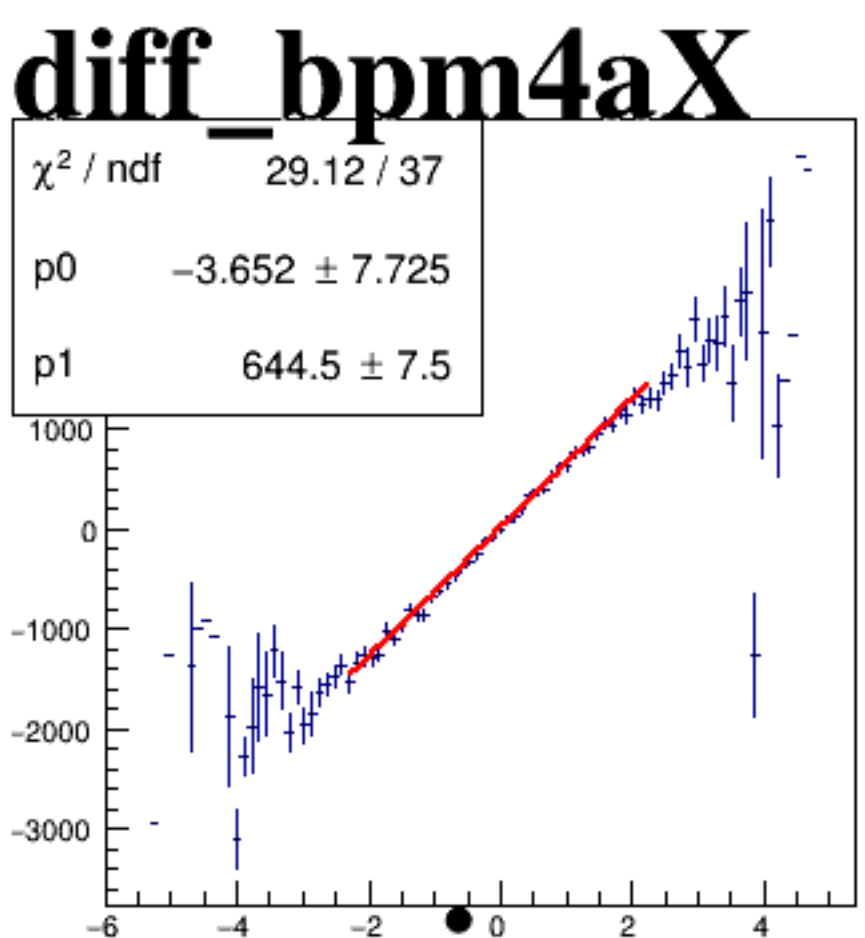
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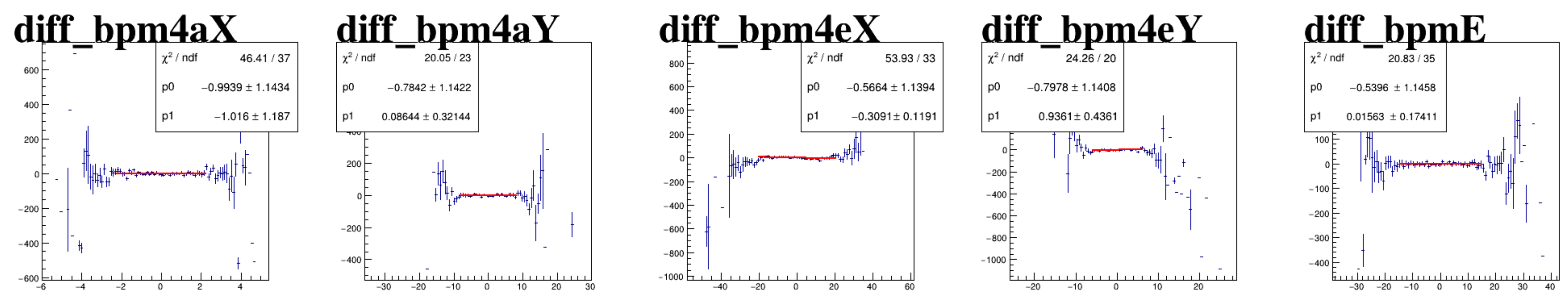
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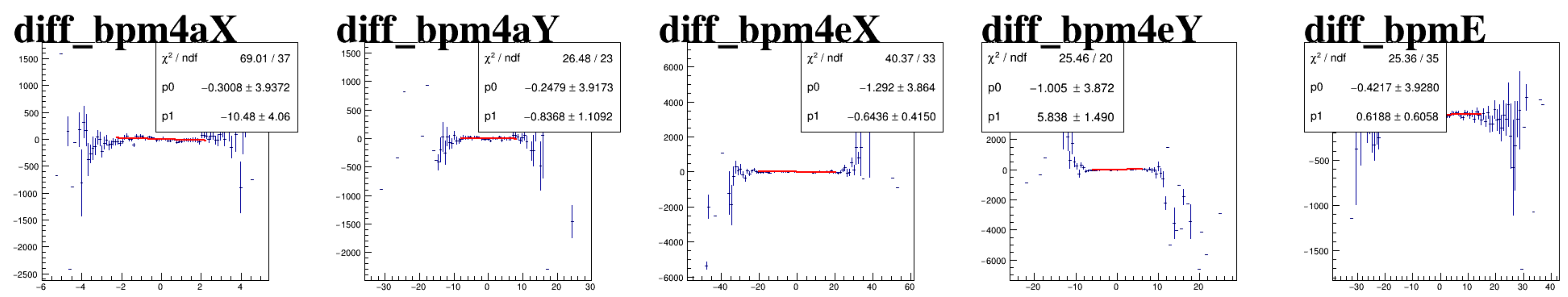
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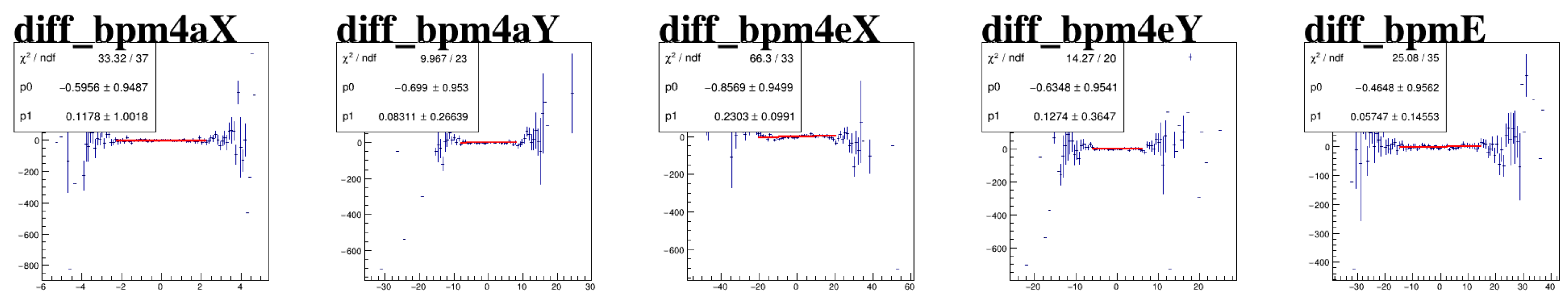
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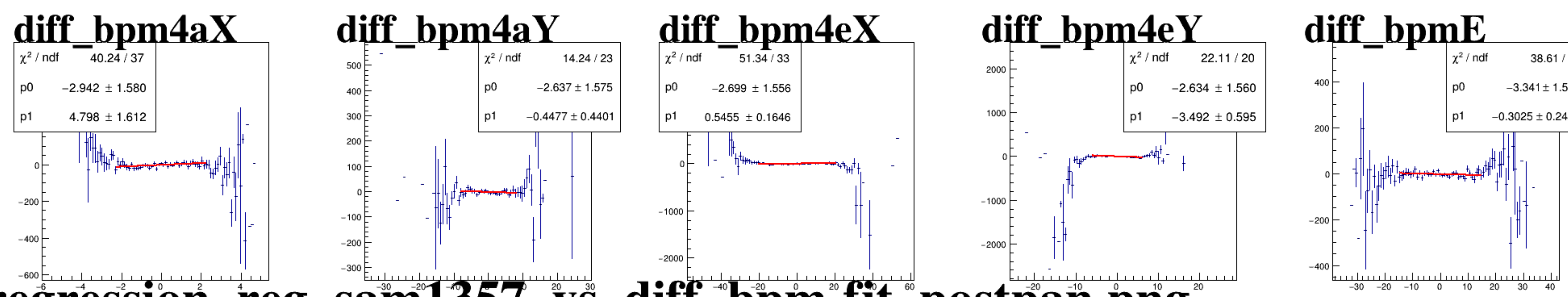
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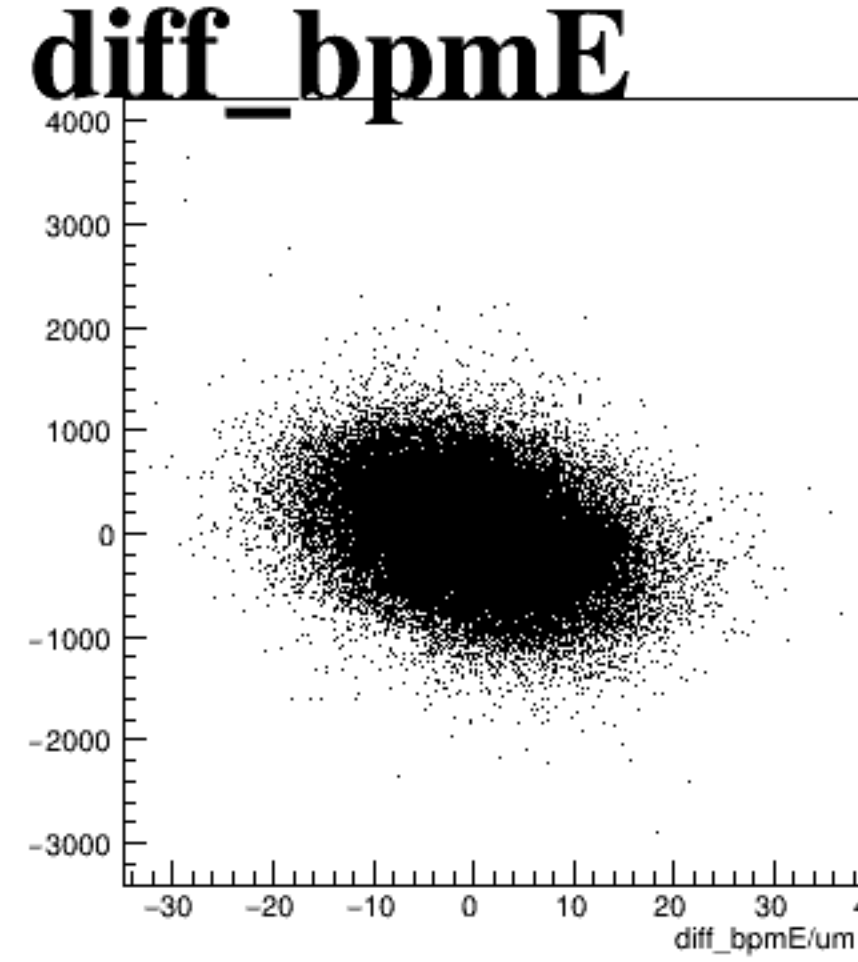
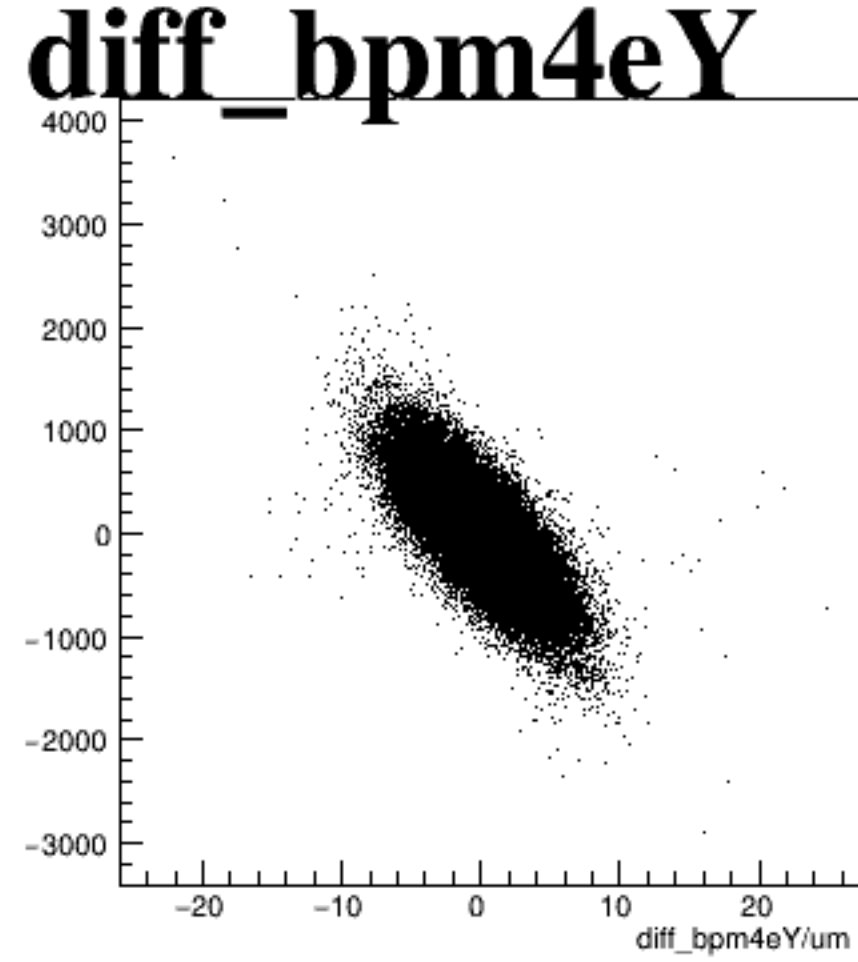
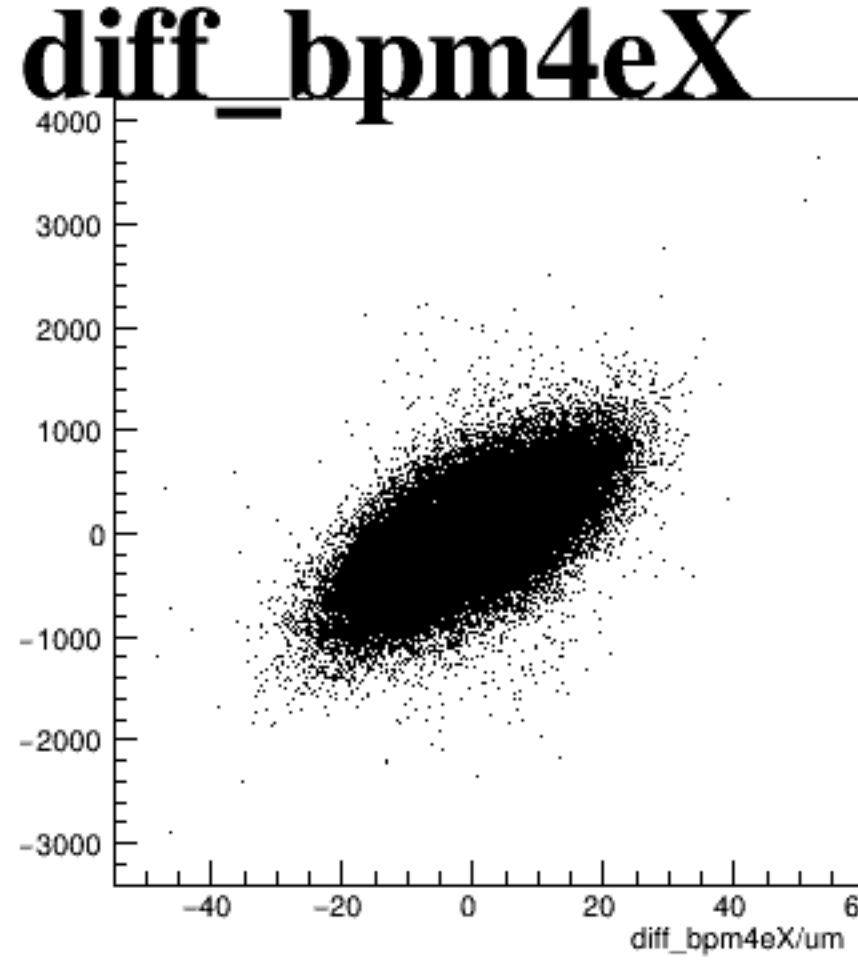
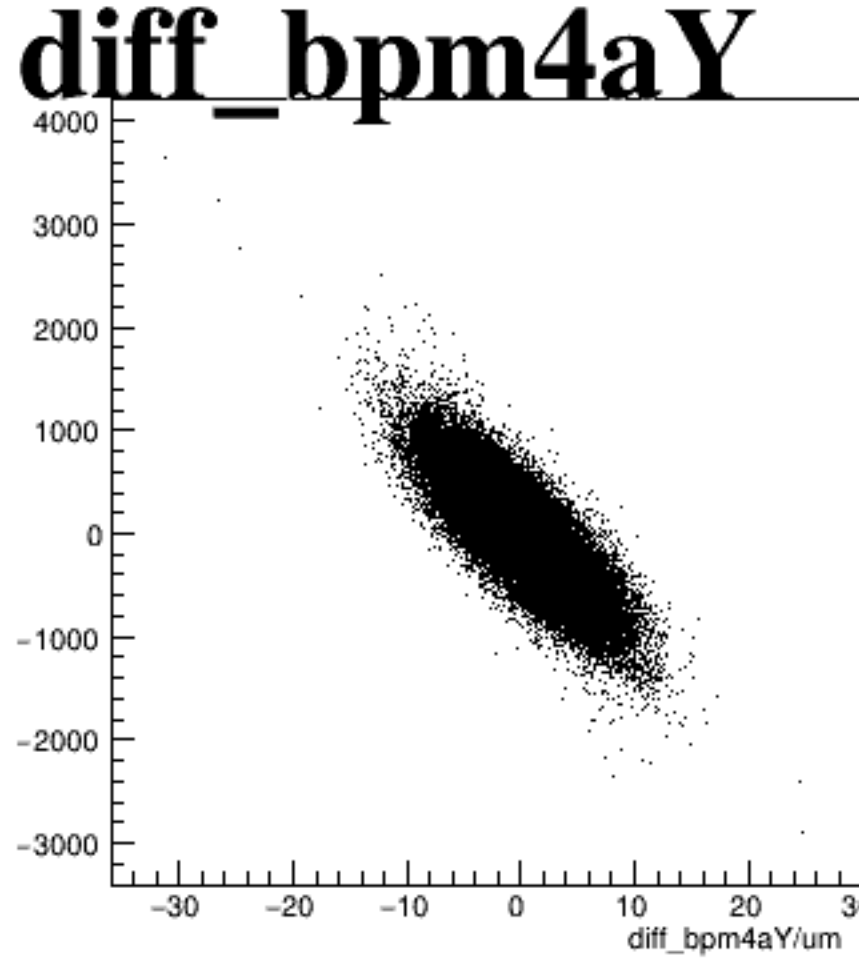
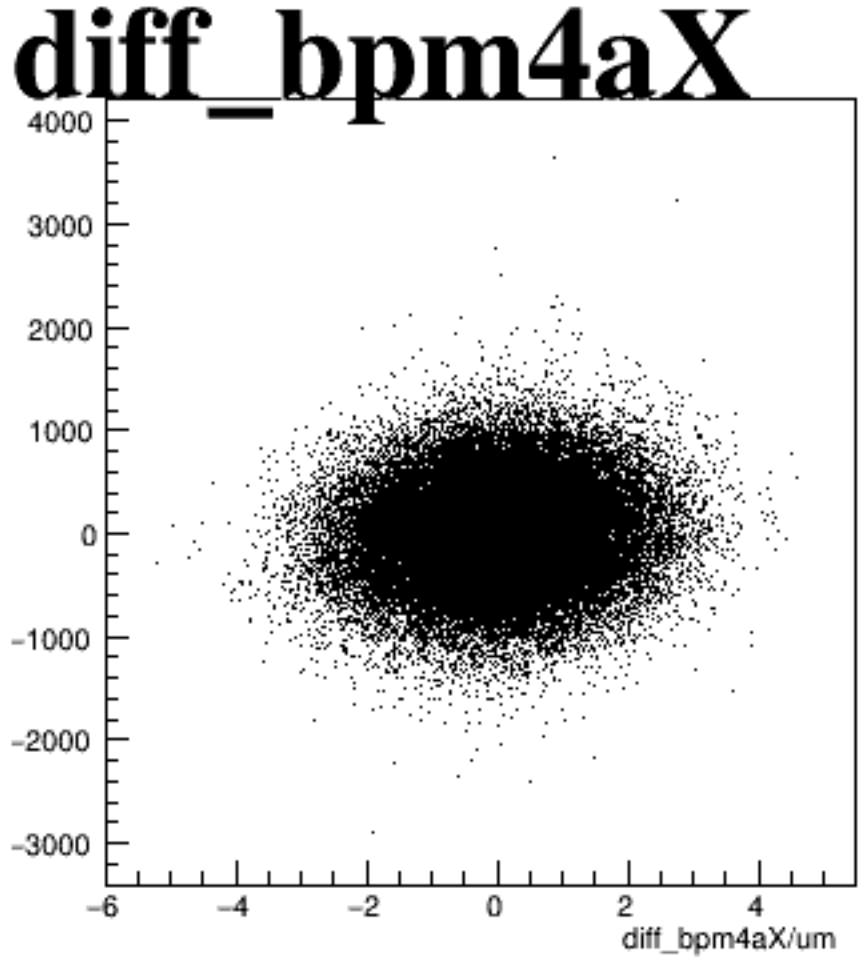
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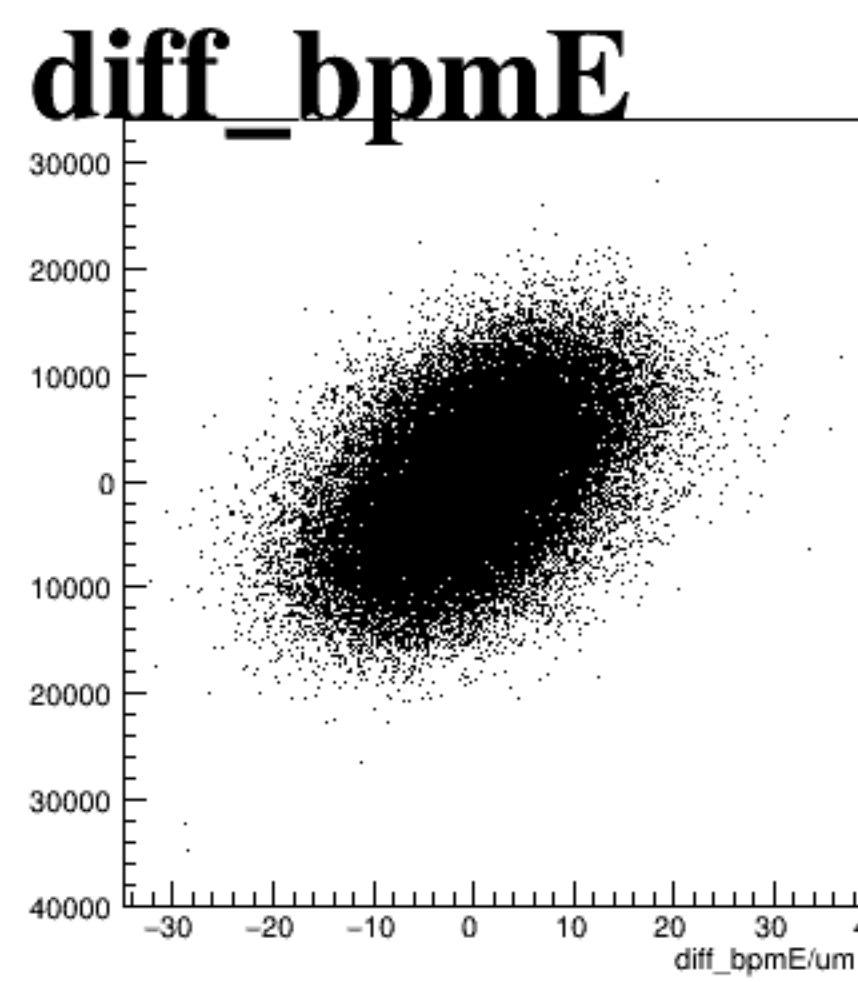
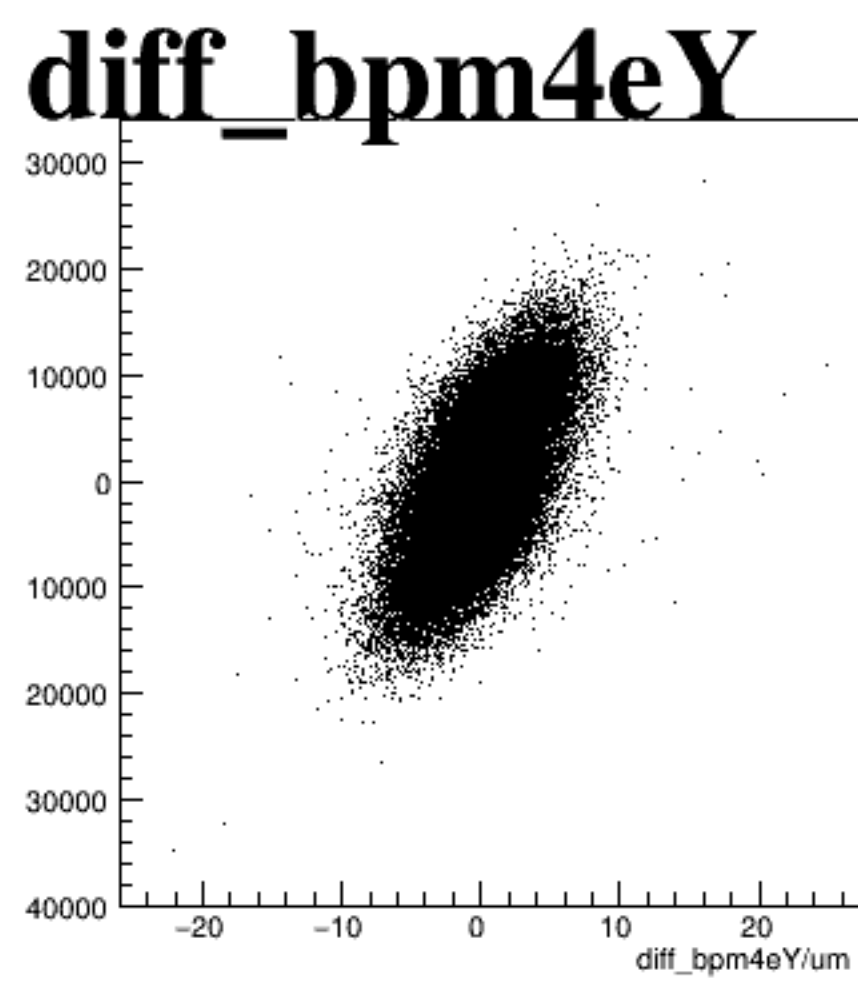
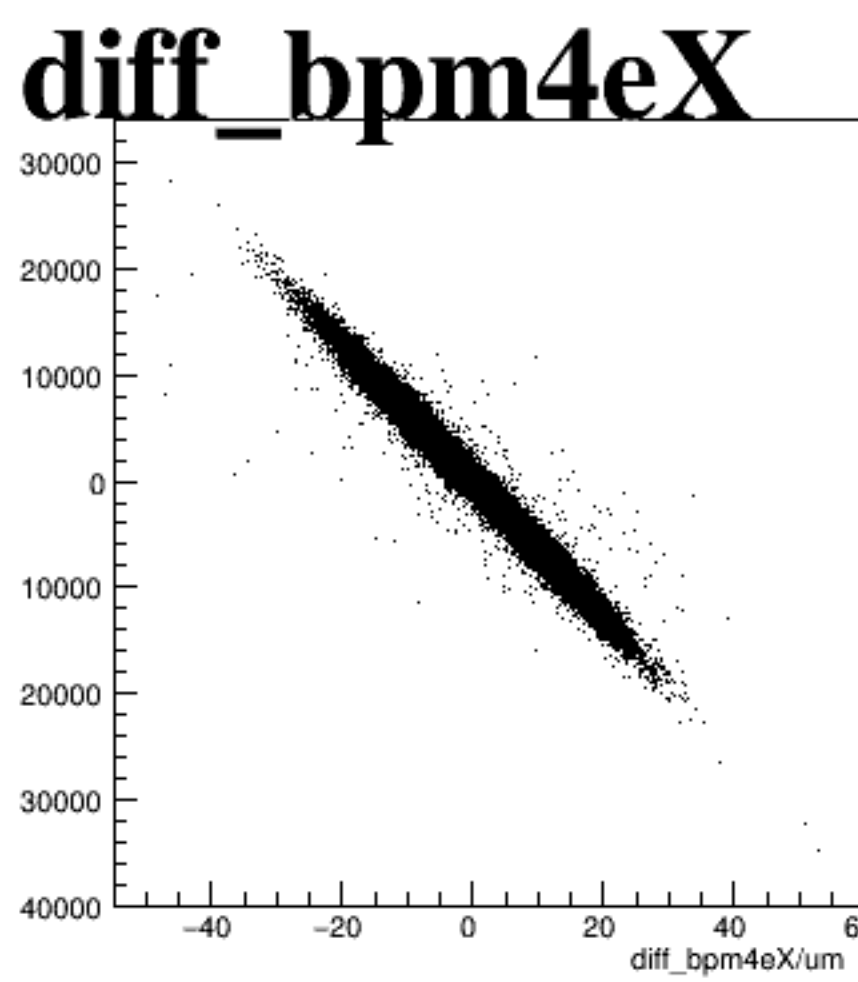
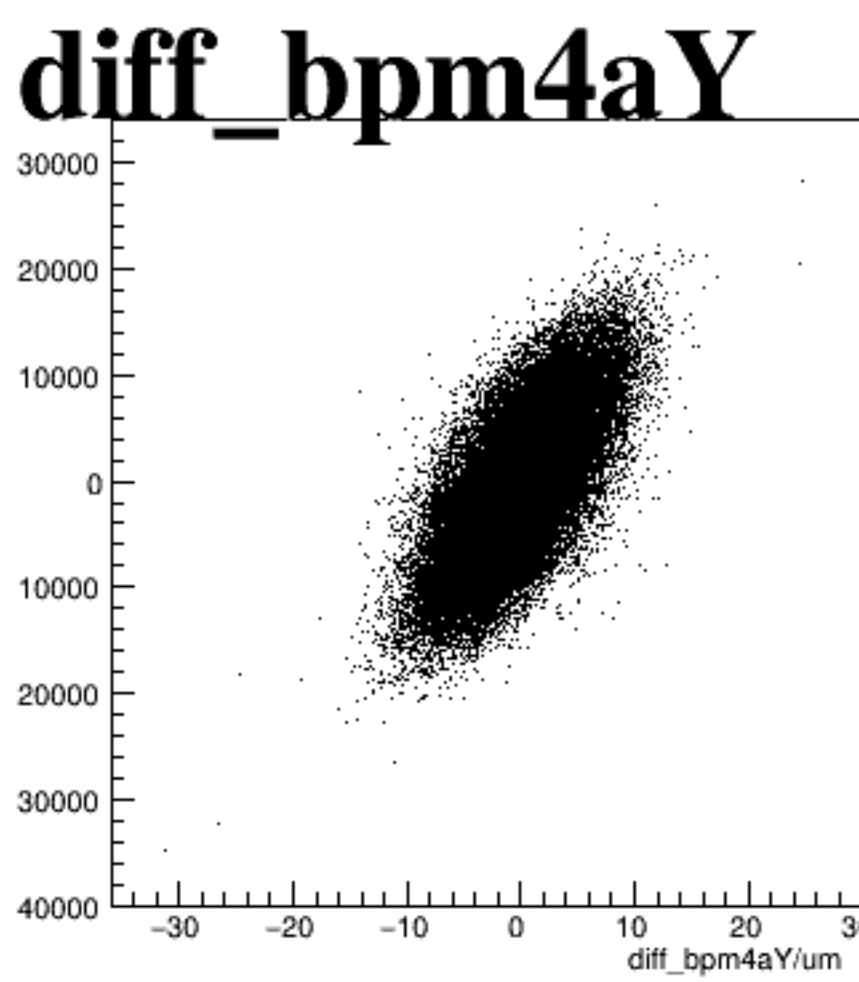
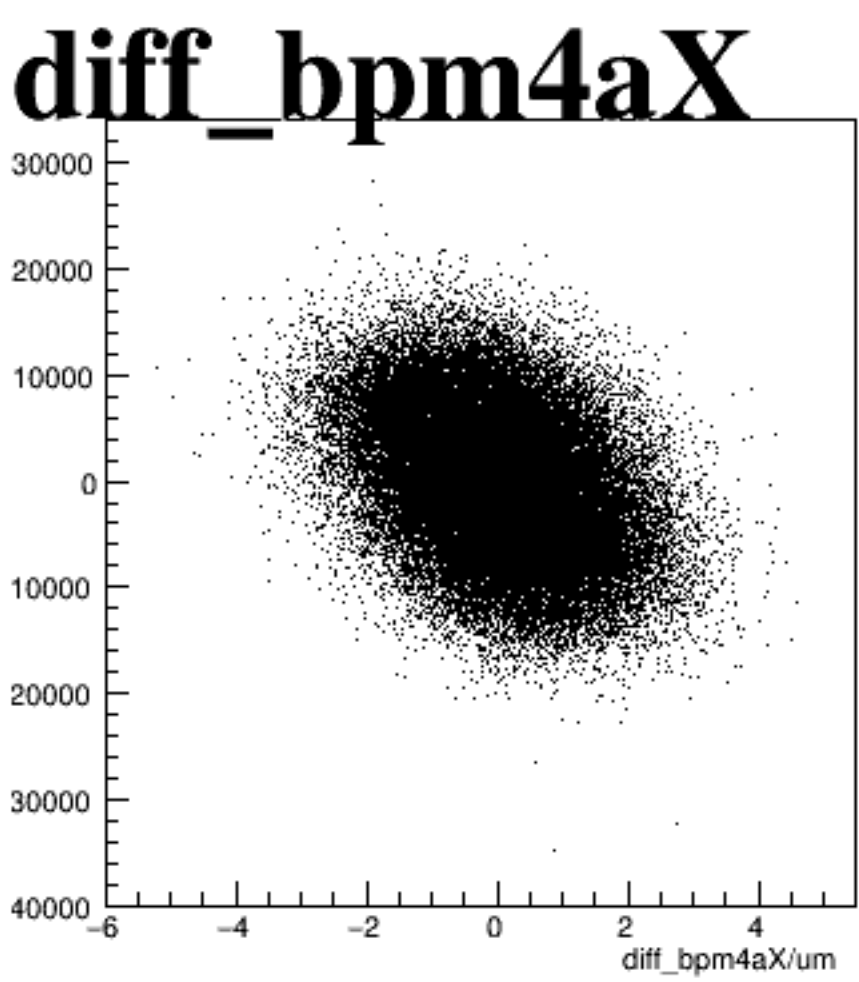
reg_asym_sam7



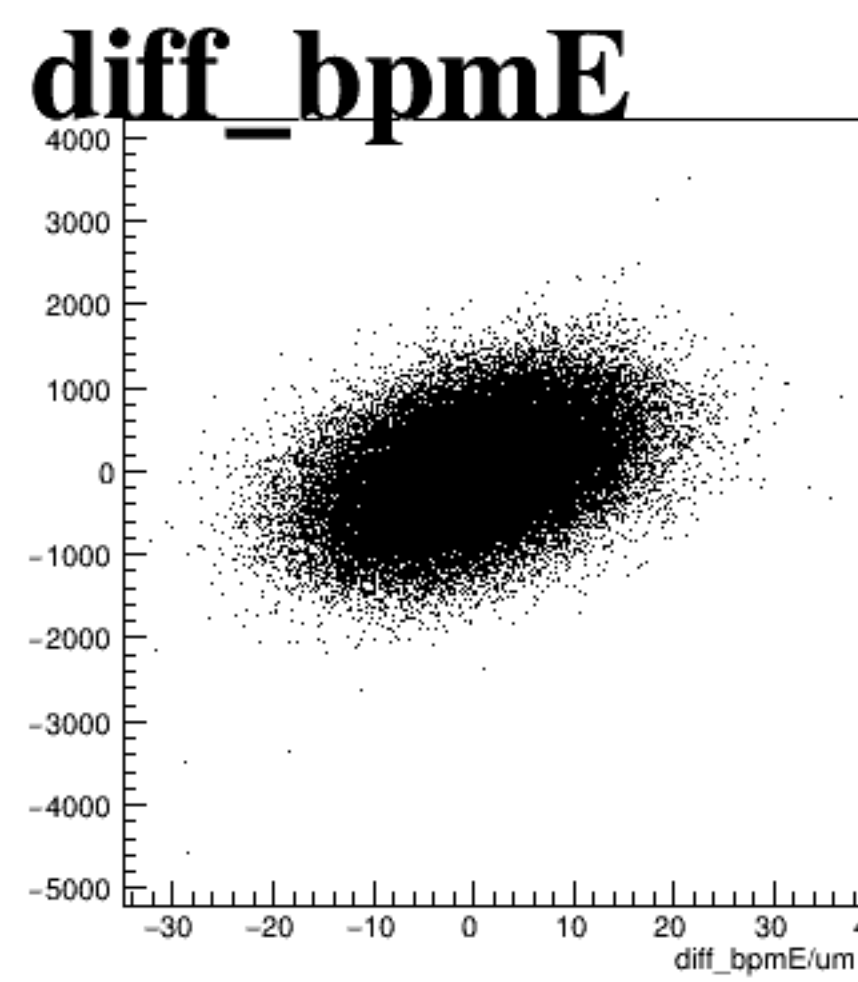
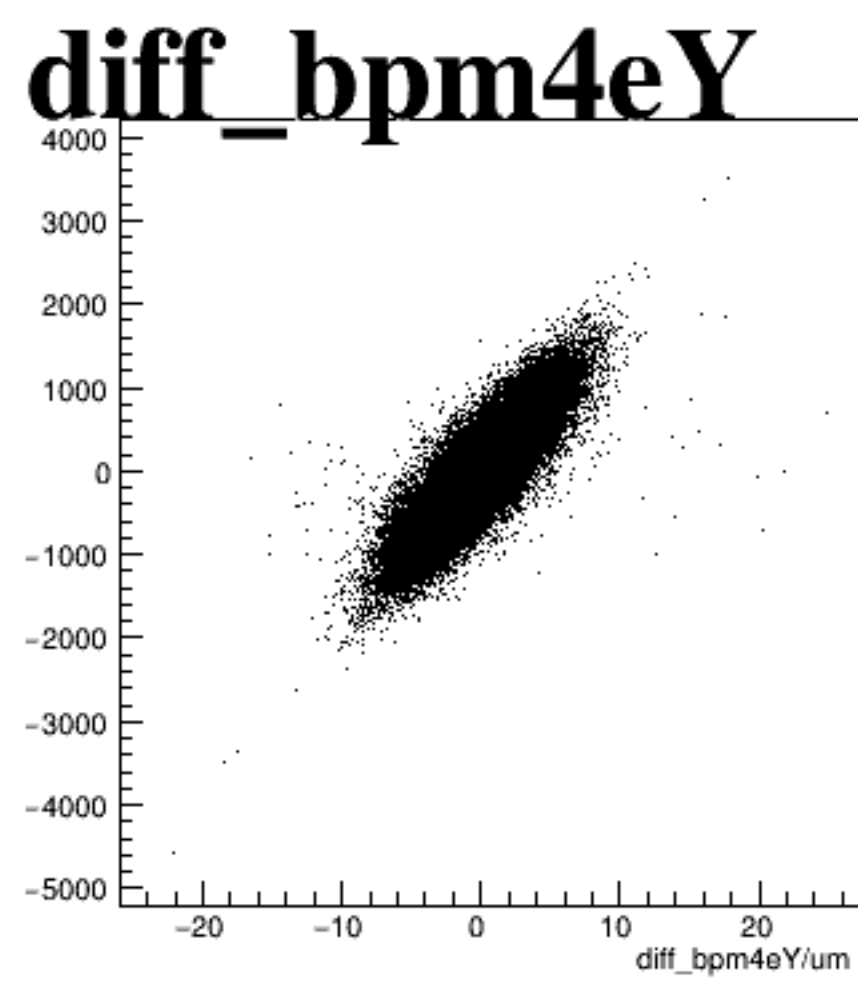
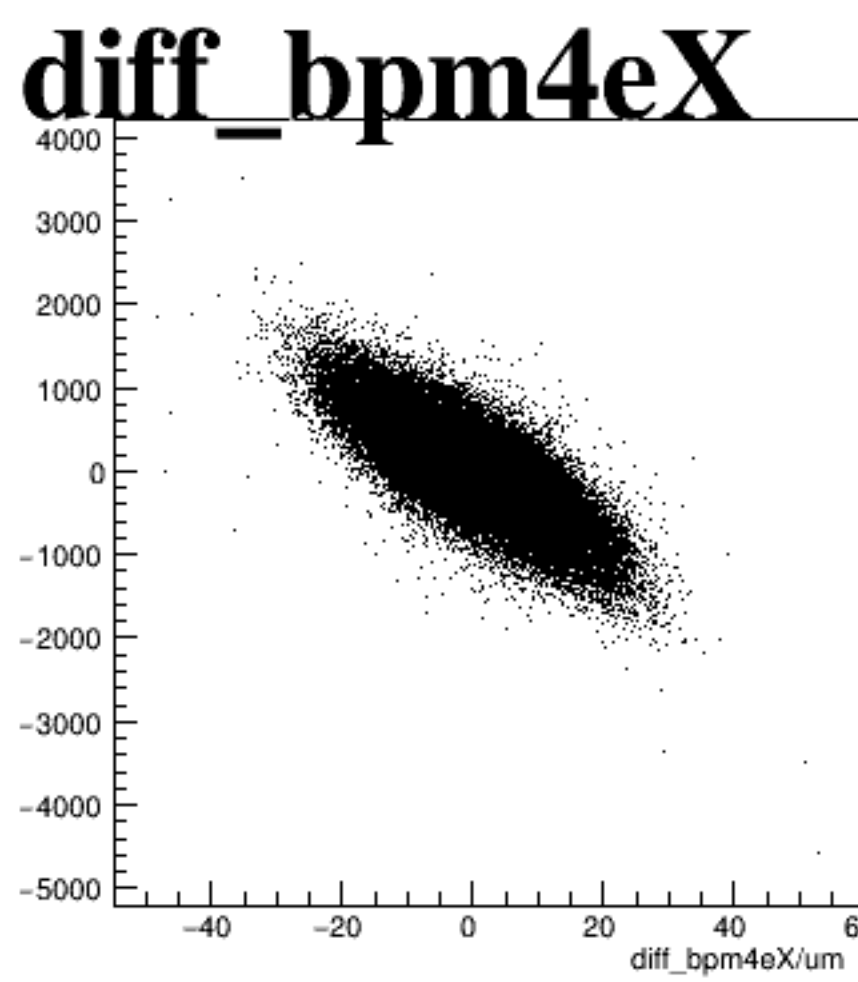
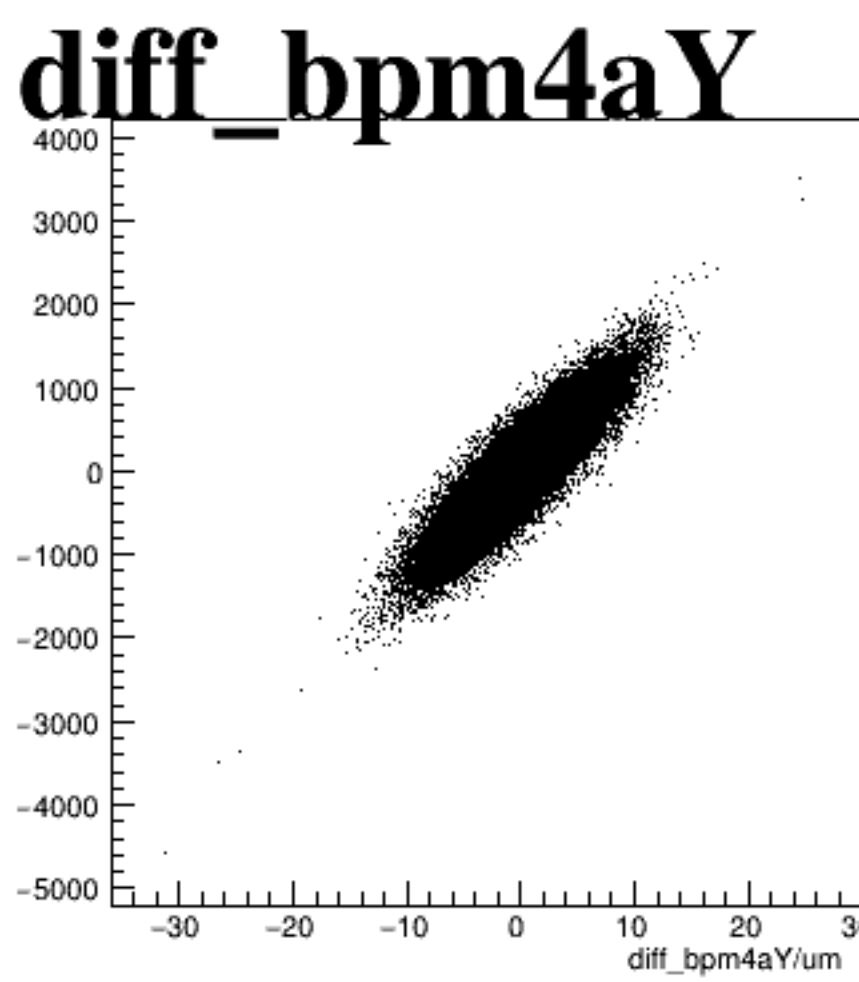
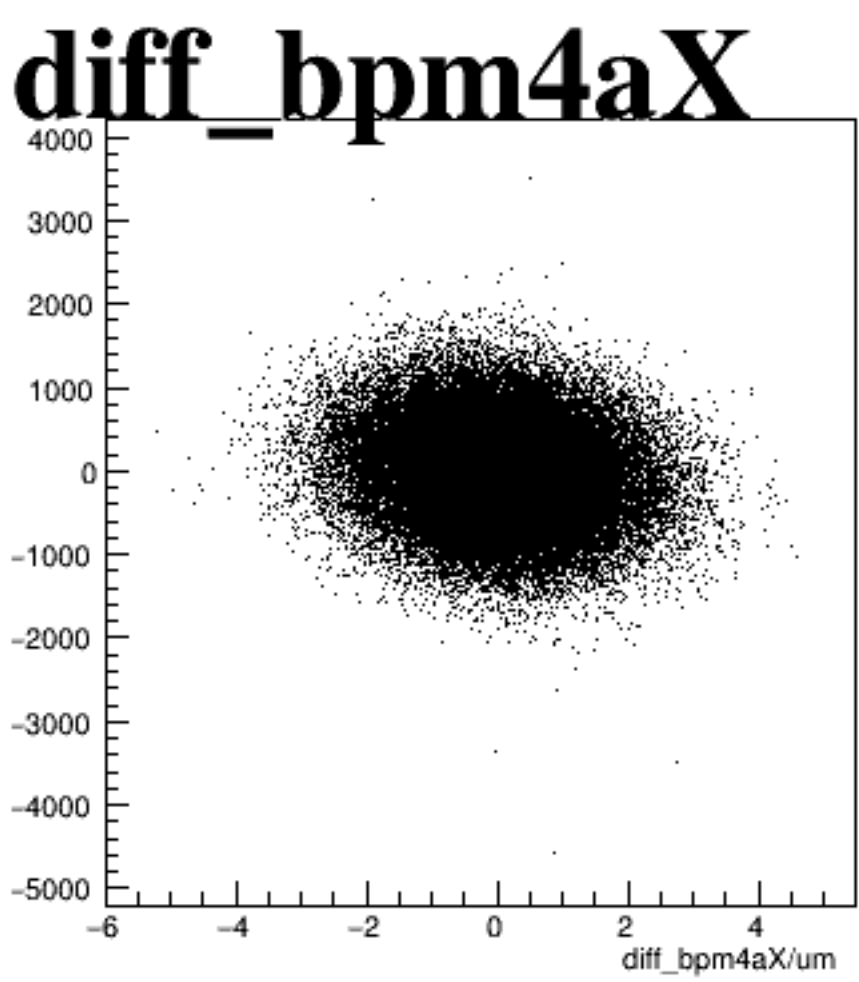
asym_sam1



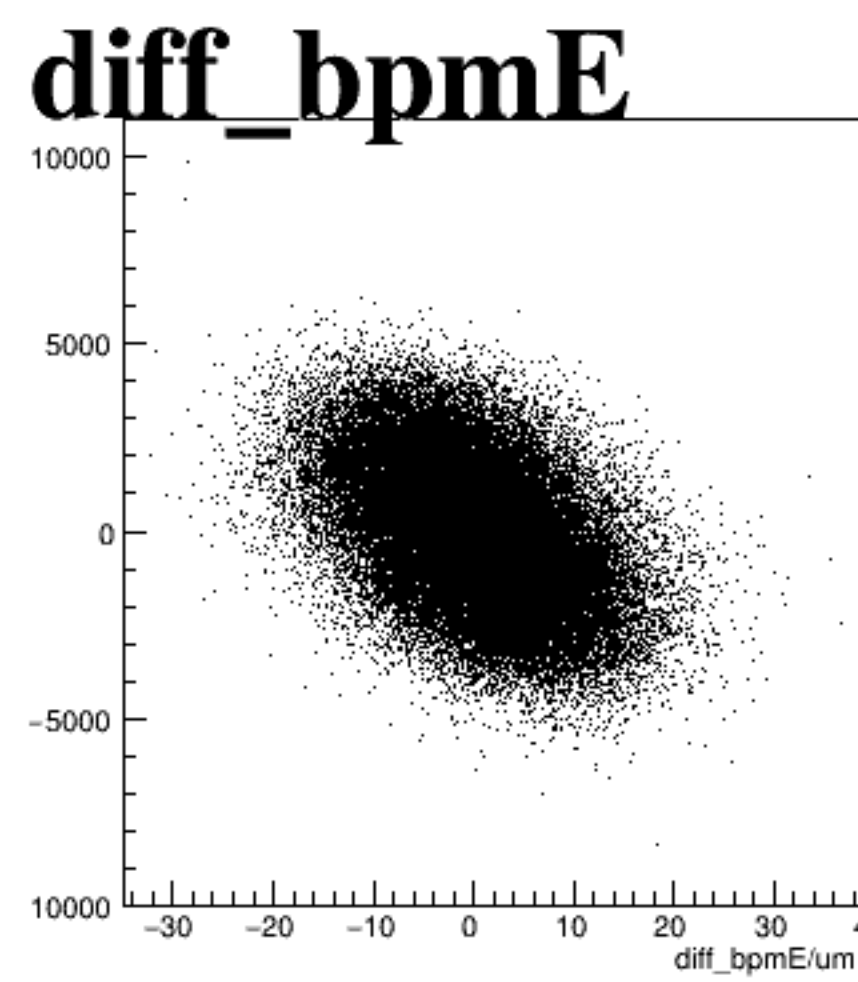
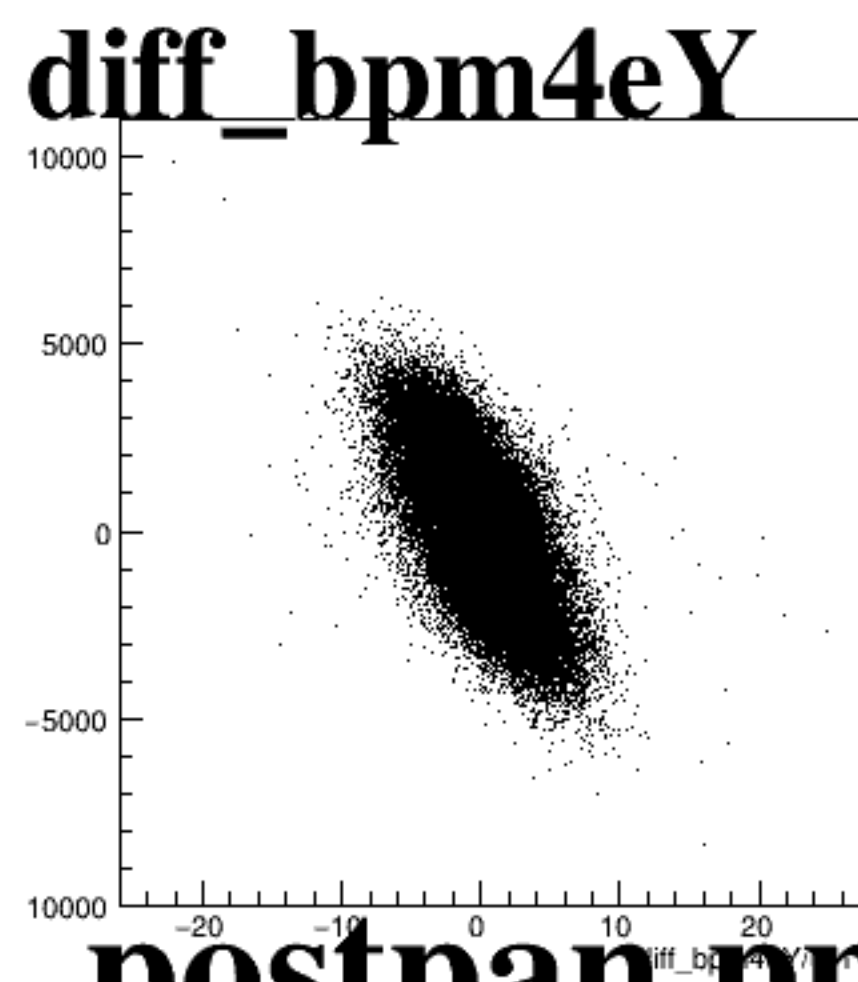
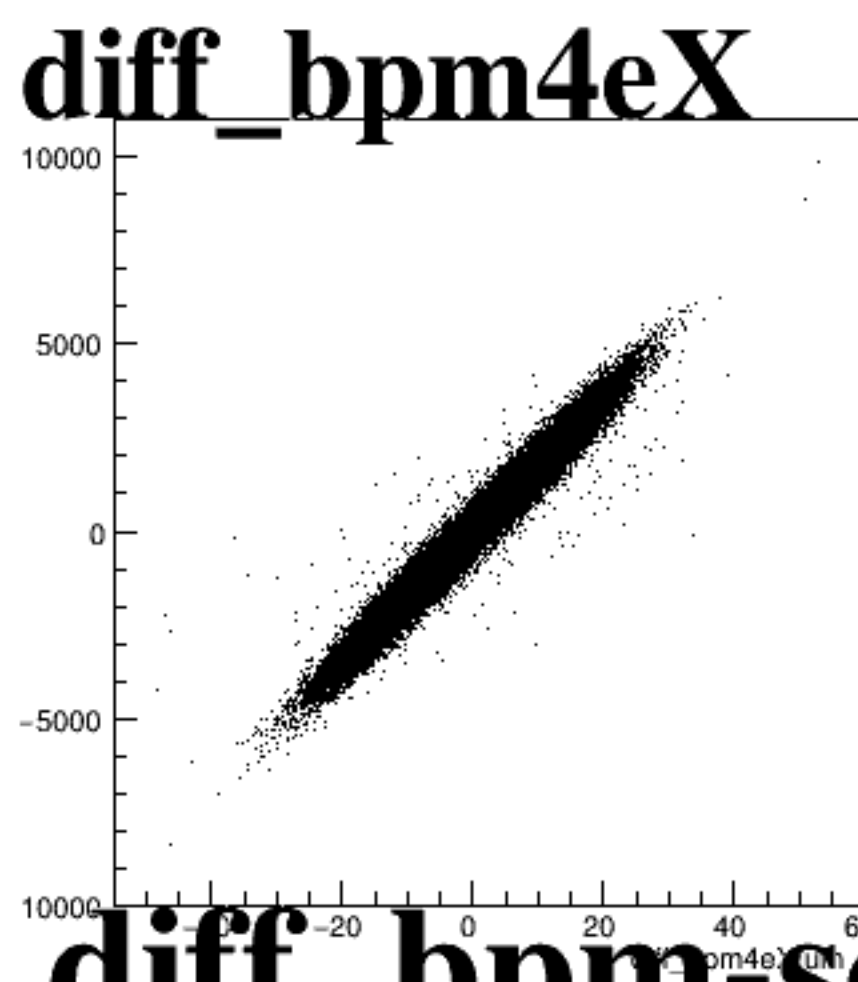
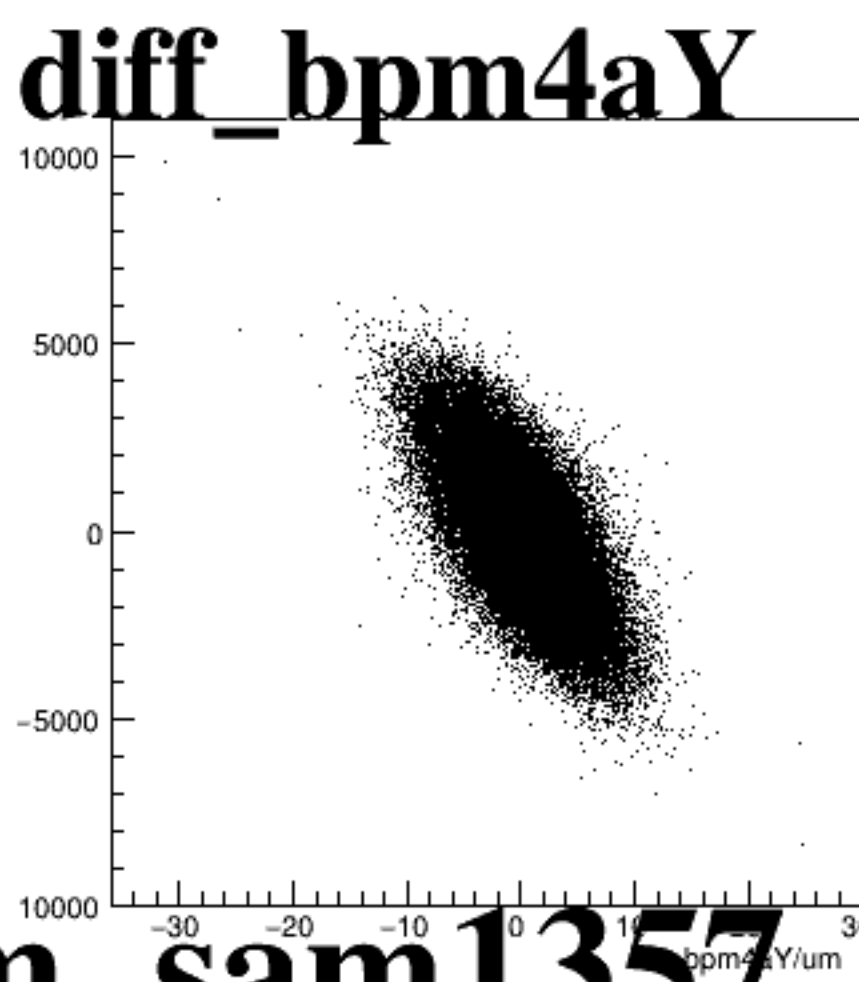
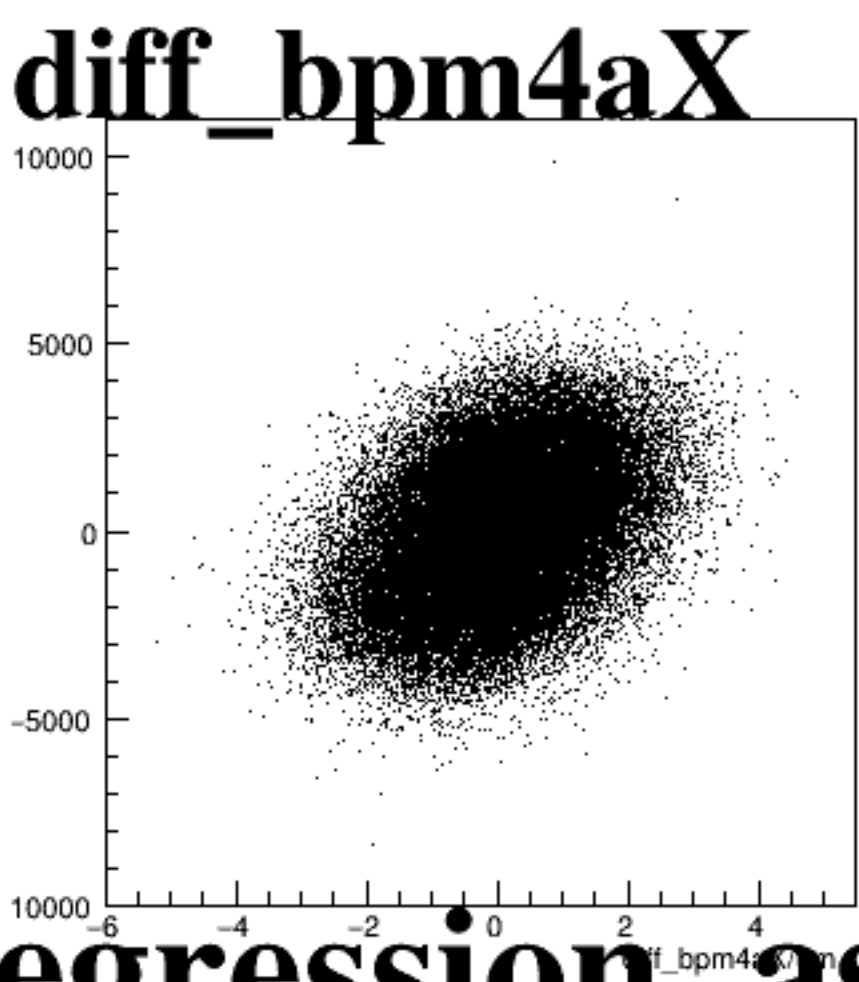
asym_sam3



asym_sam5



asym_sam7



The figure consists of five scatter plots arranged horizontally, each showing the difference in beam position measurements (diff_bpm) for various beam parameters. The plots are titled: diff_bpm4aX, diff_bpm4aY, diff_bpm4eX, diff_bpm4eY, and diff_bpmE. Each plot has a y-axis ranging from -8000 to 8000 and an x-axis ranging from -6 to 4 (diff_bpm4aX/um), -30 to 30 (diff_bpm4aY/um), -40 to 60 (diff_bpm4eX/um), -20 to 20 (diff_bpm4eY/um), and -30 to 40 (diff_bpmE/um). The data points are densely clustered around the origin, indicating a high degree of agreement between the two measurement methods.

run4613_000_regression_reg_sam1357_vs_diff_bpm-scat_postpan.png