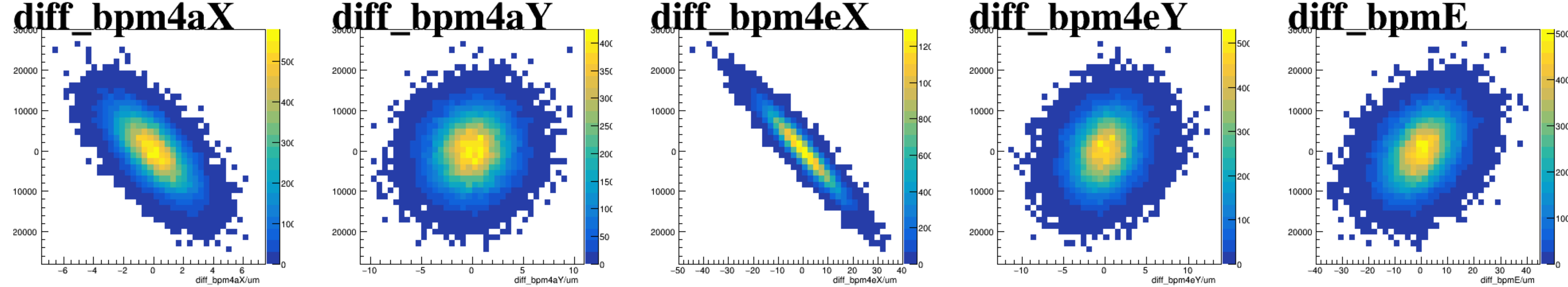
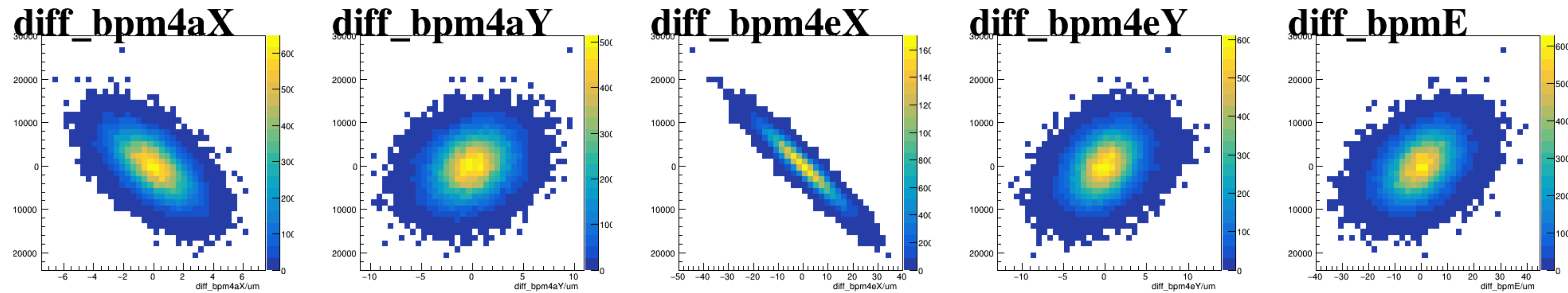


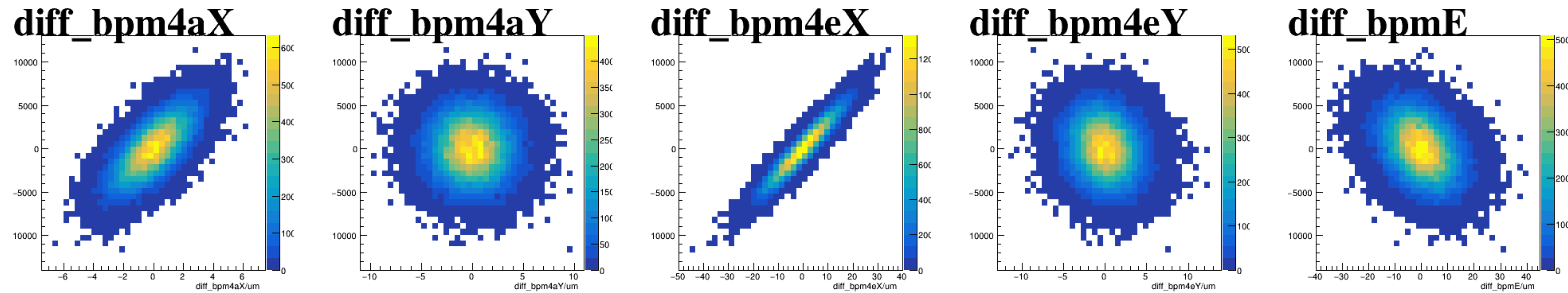
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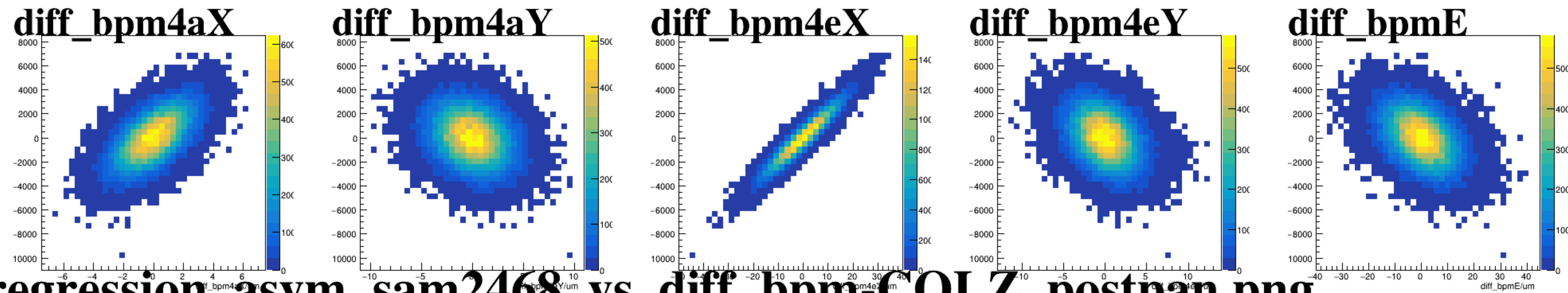
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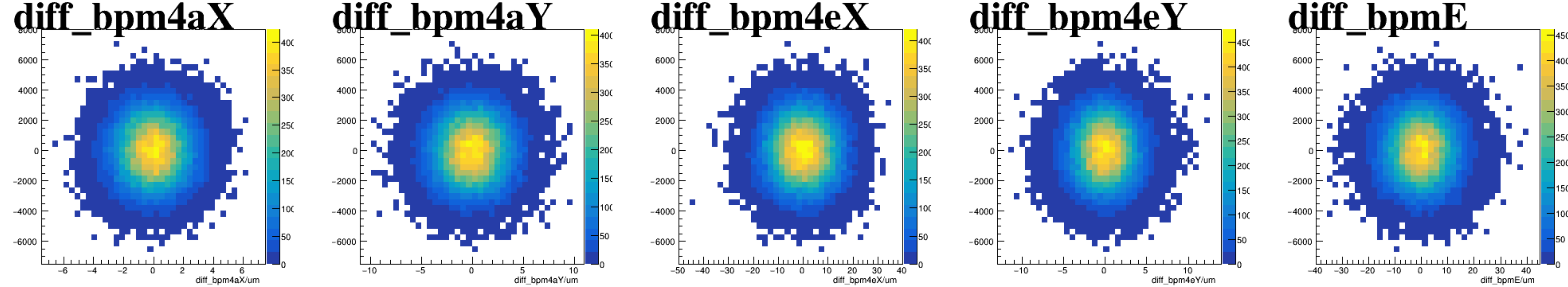
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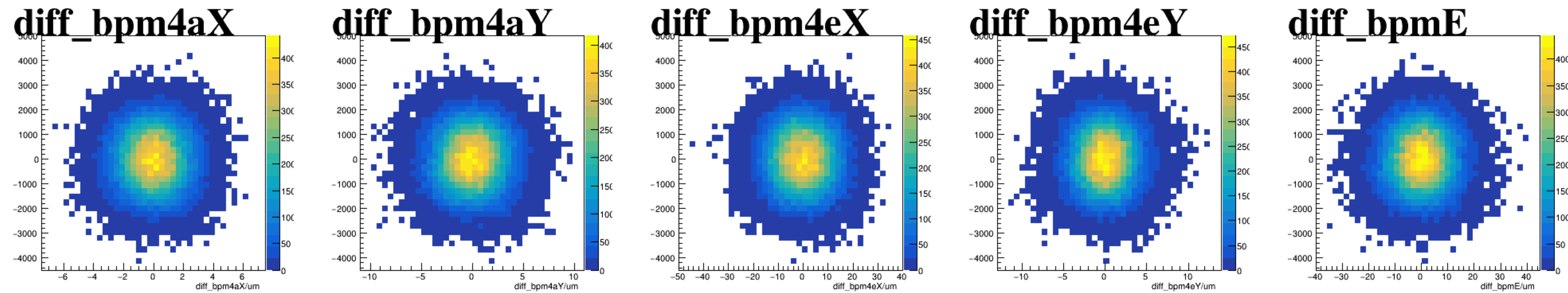
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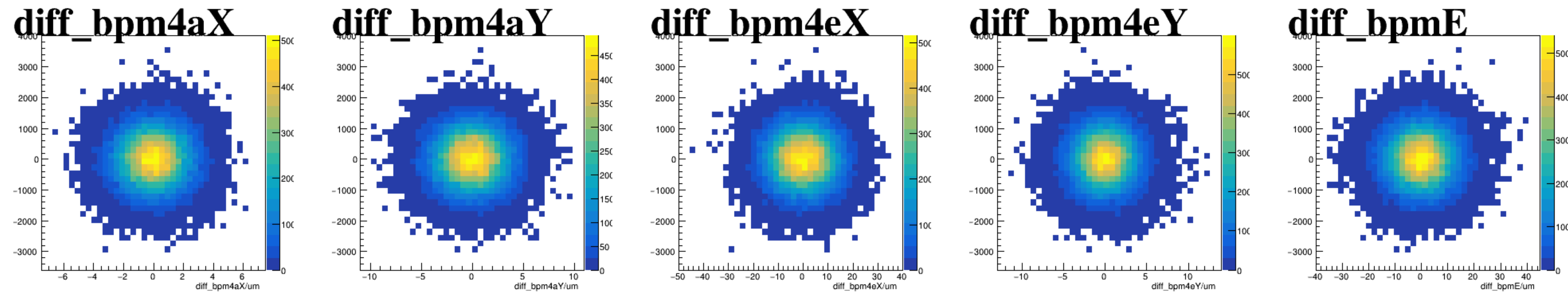
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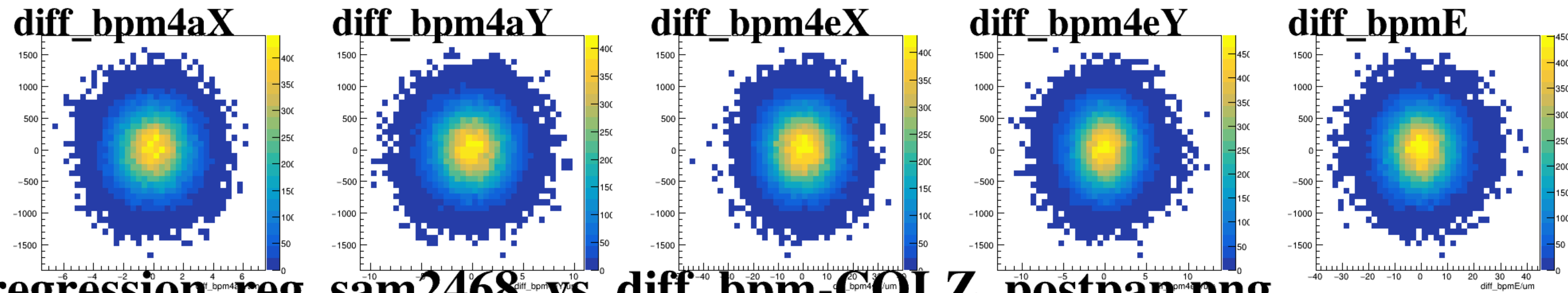
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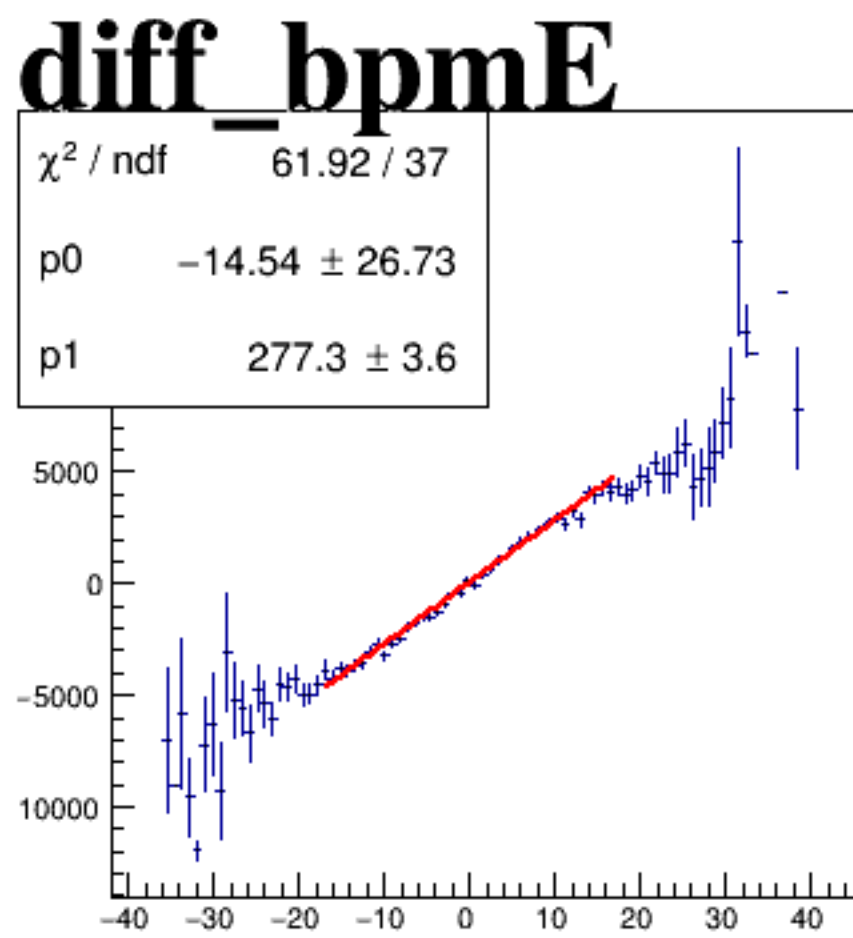
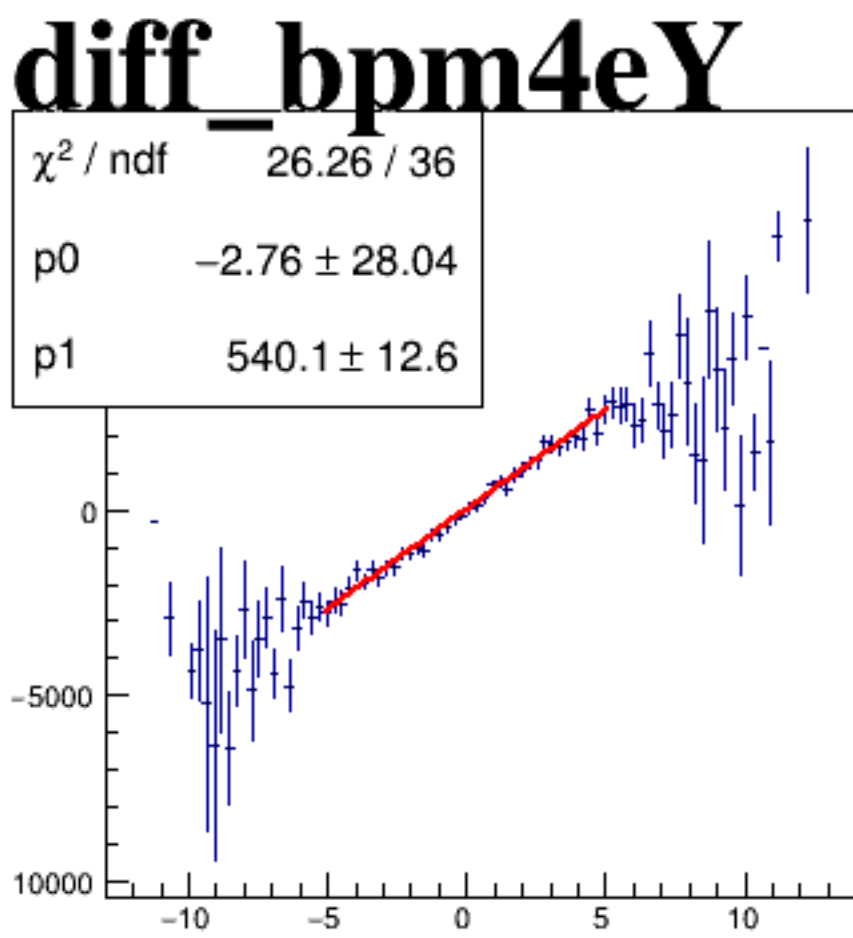
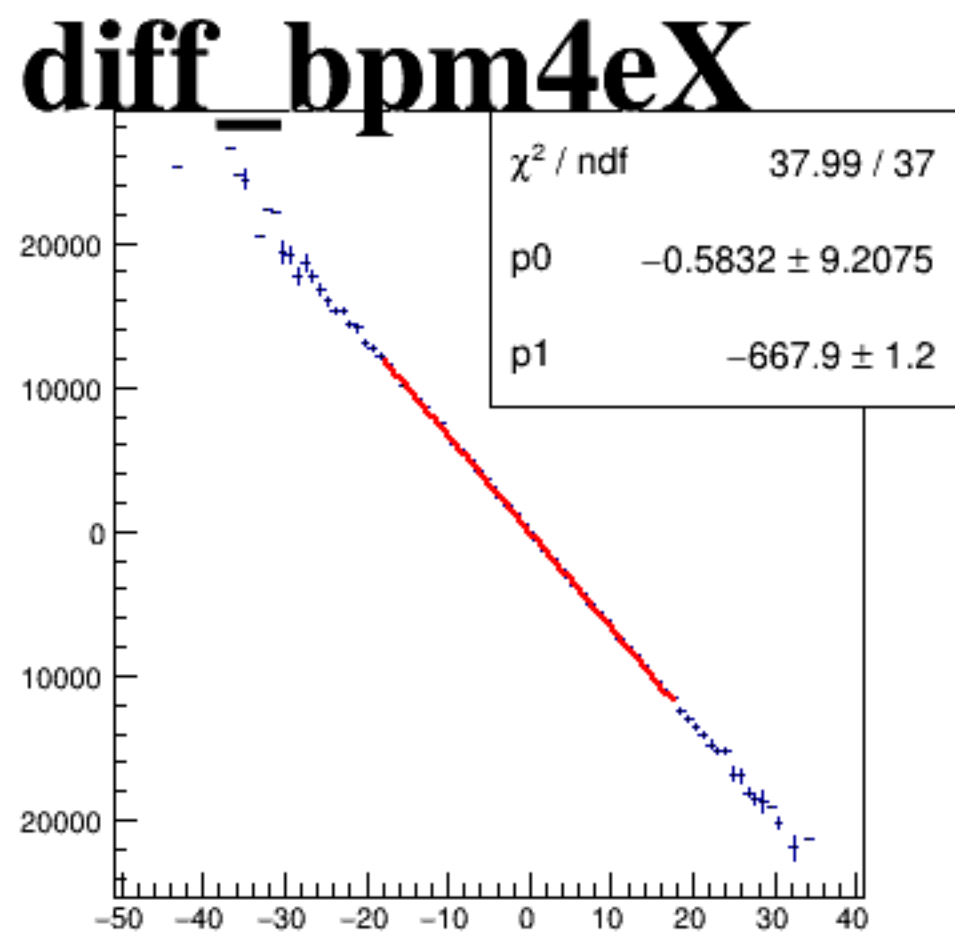
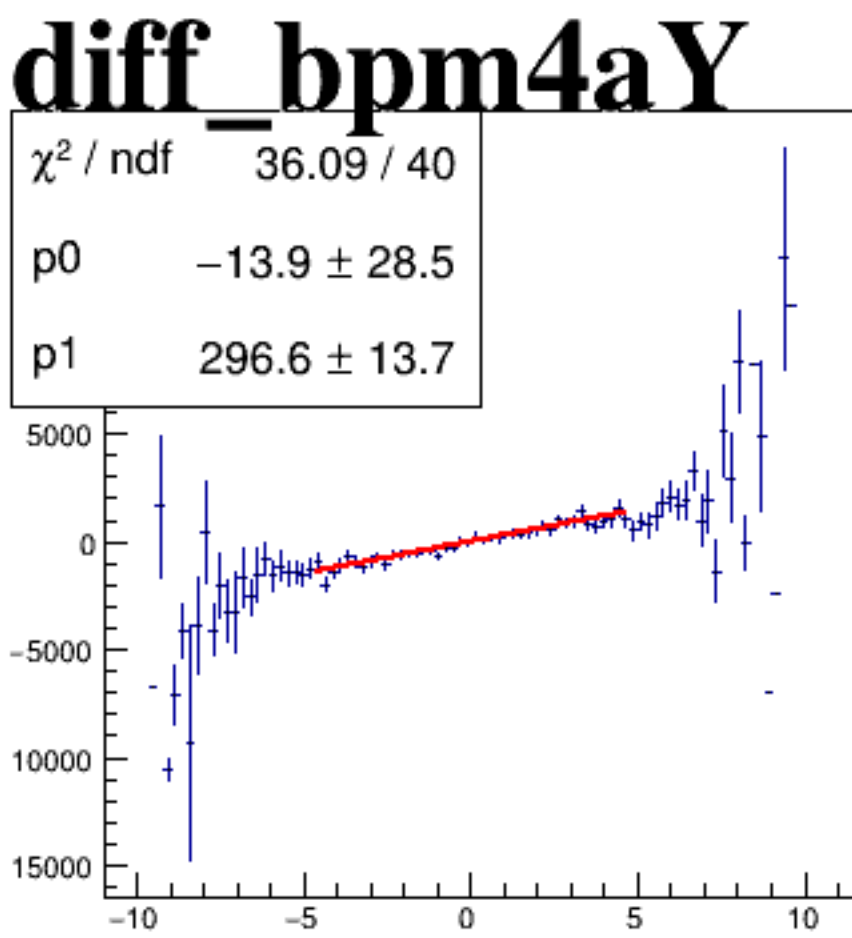
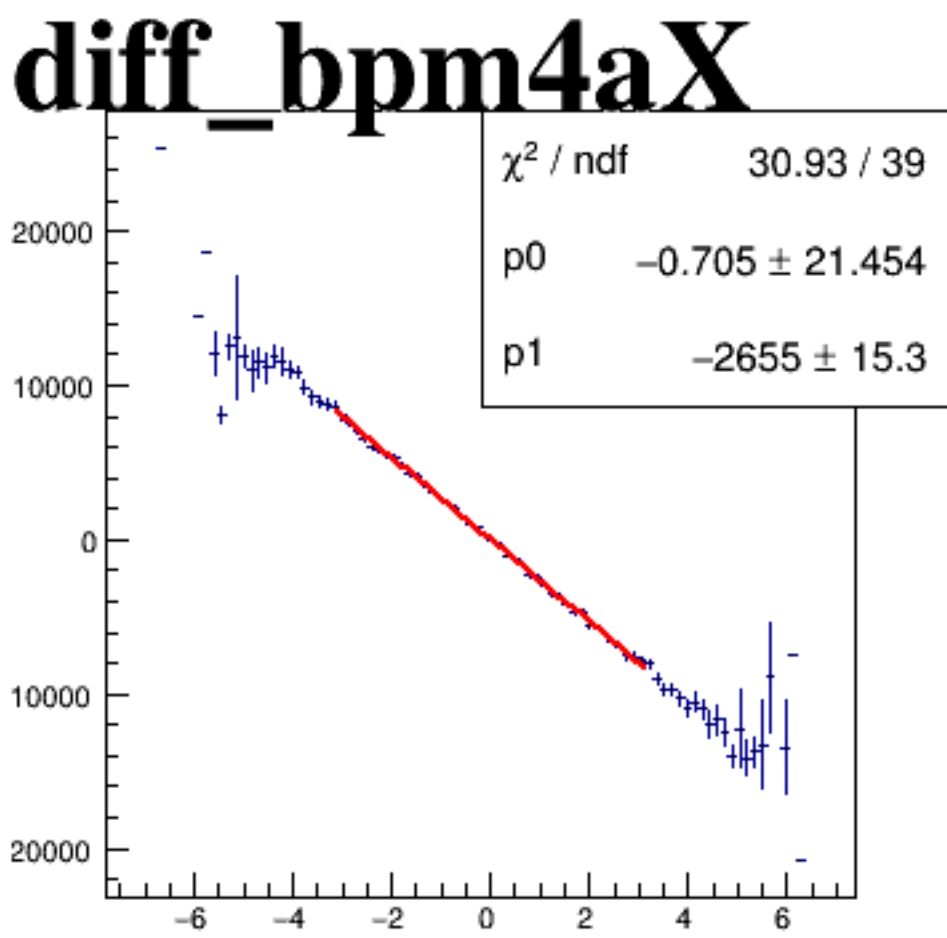
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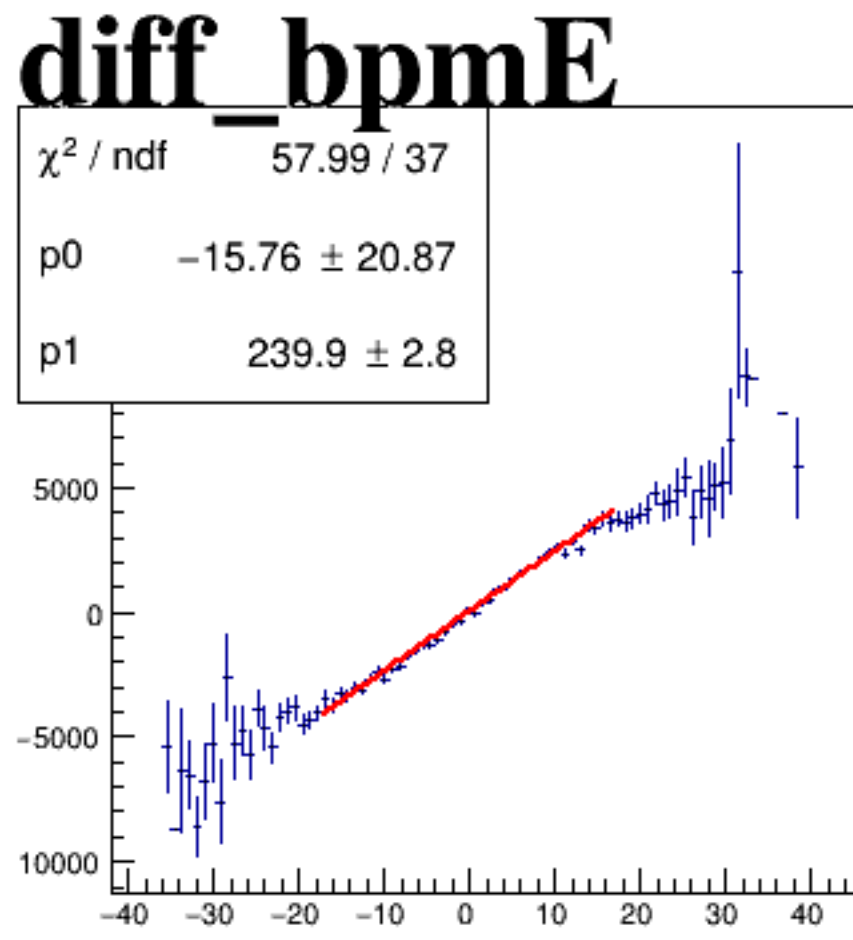
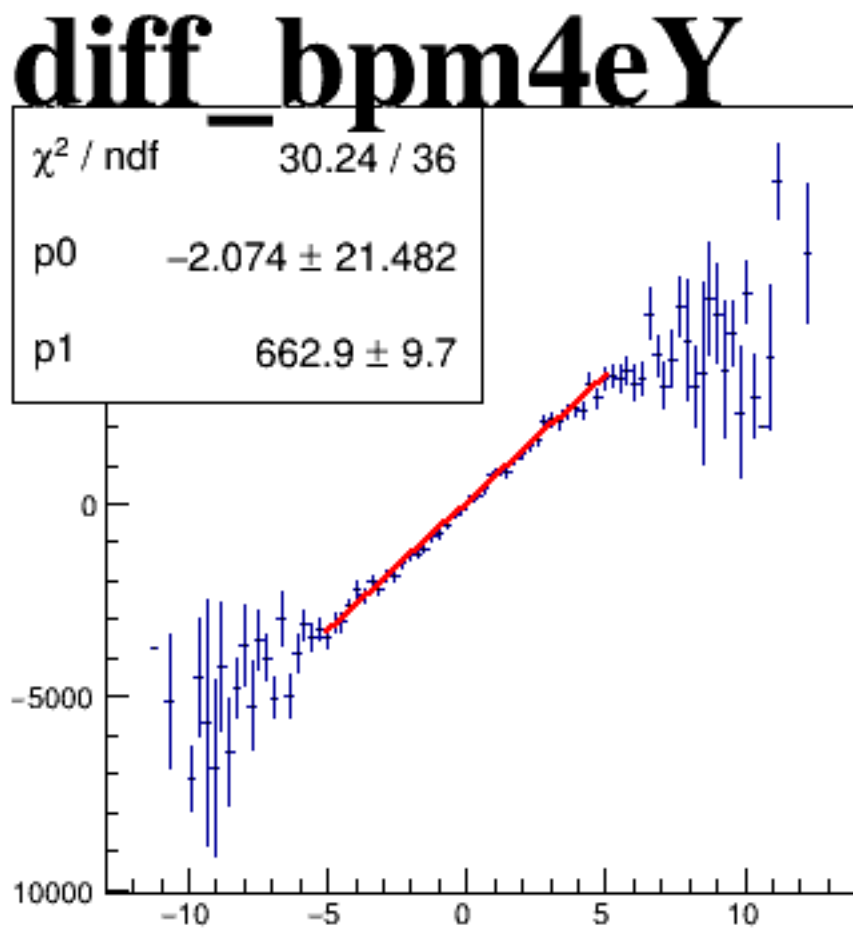
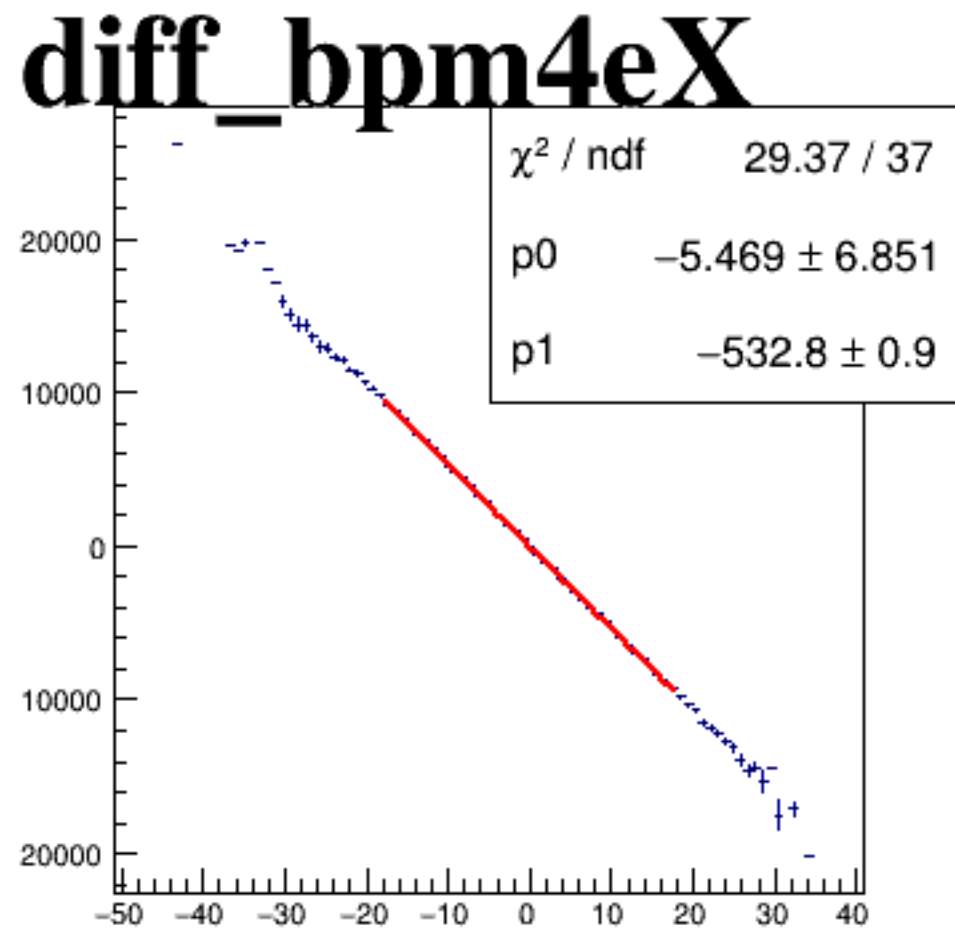
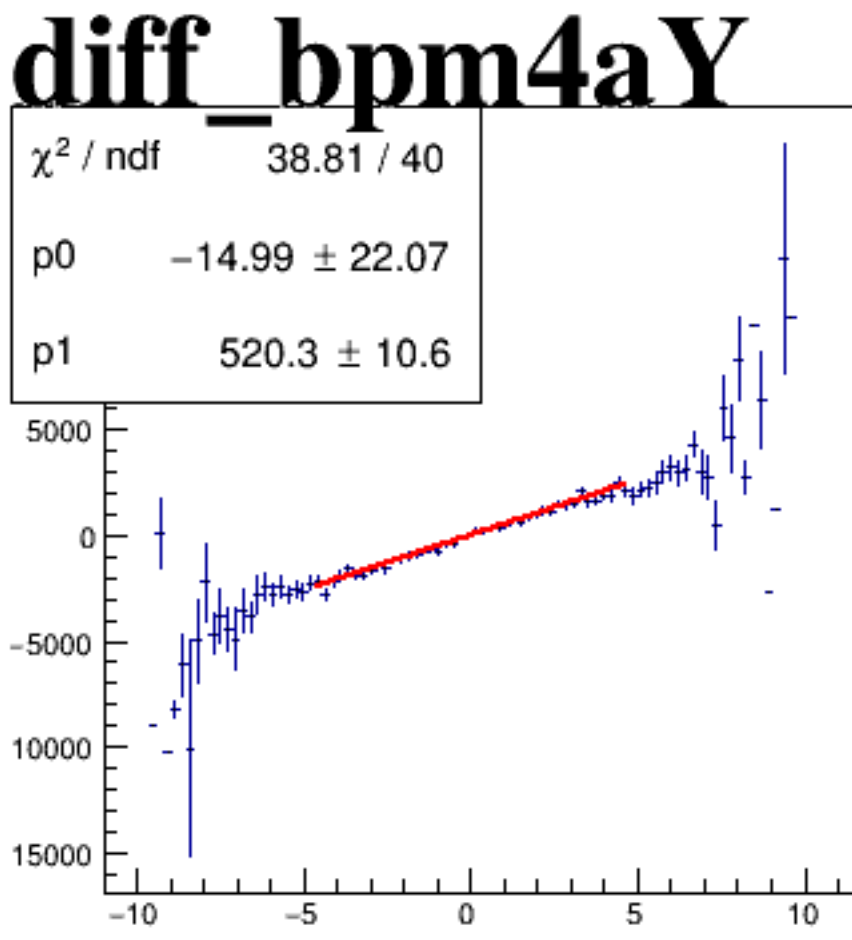
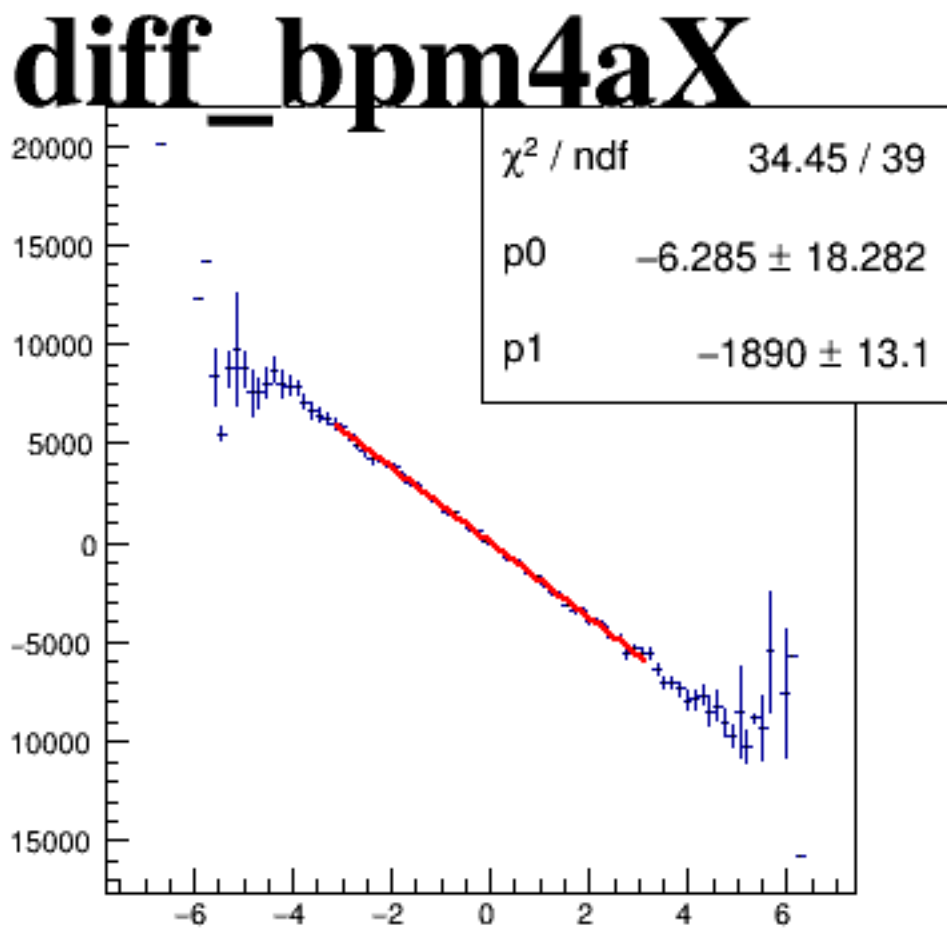
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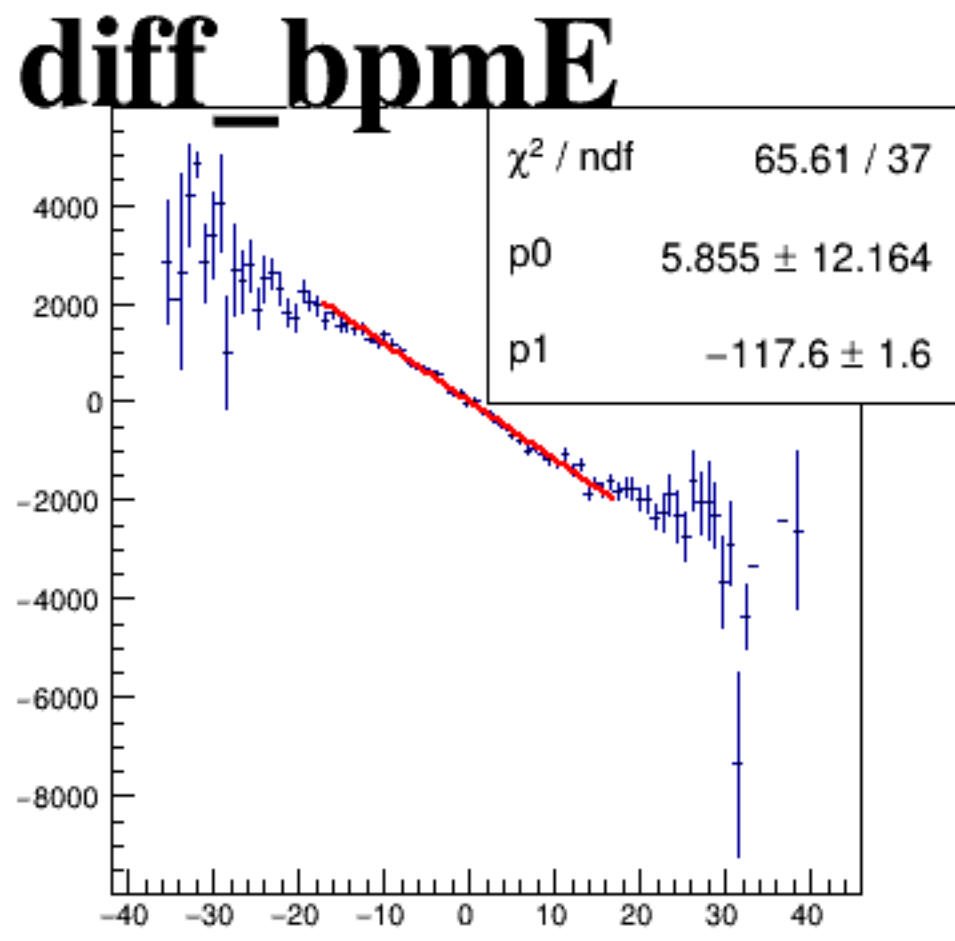
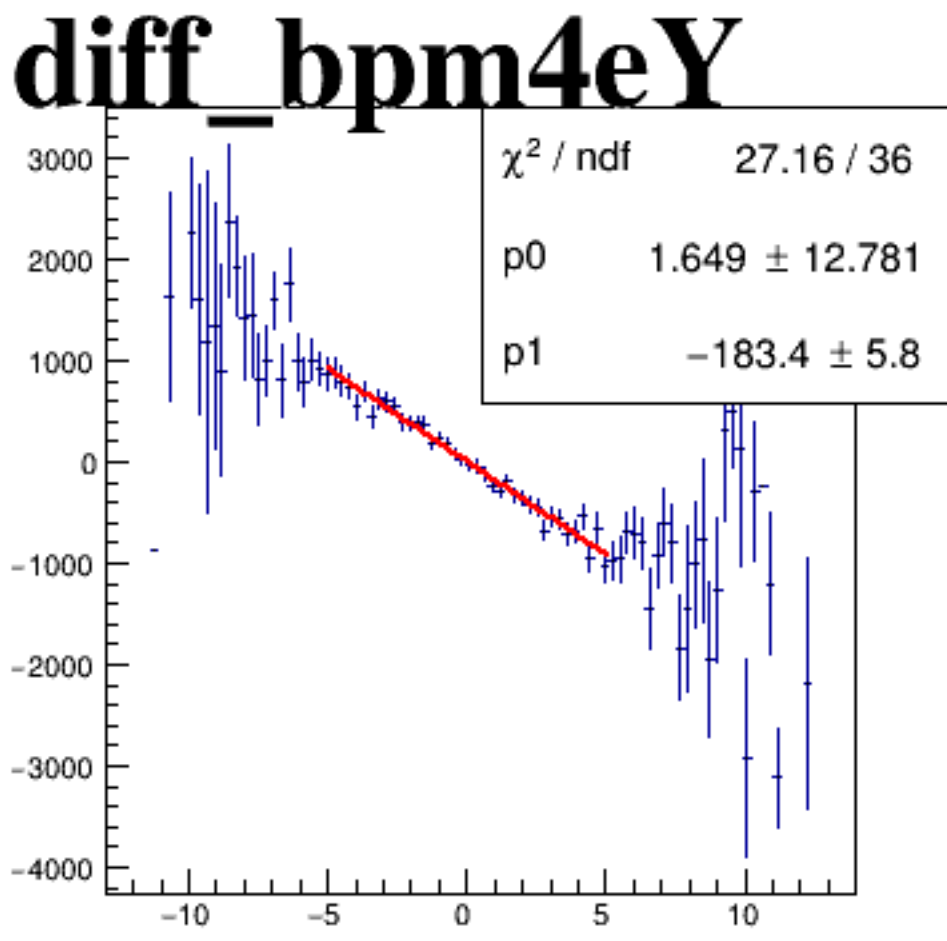
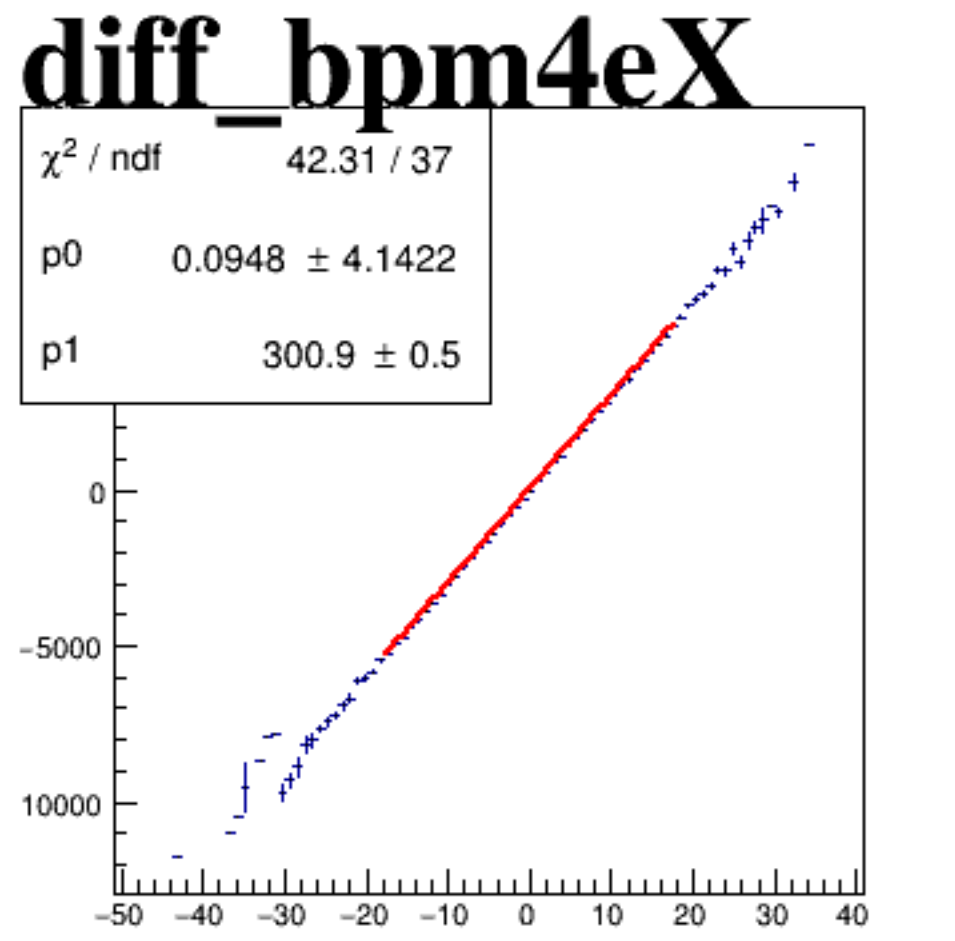
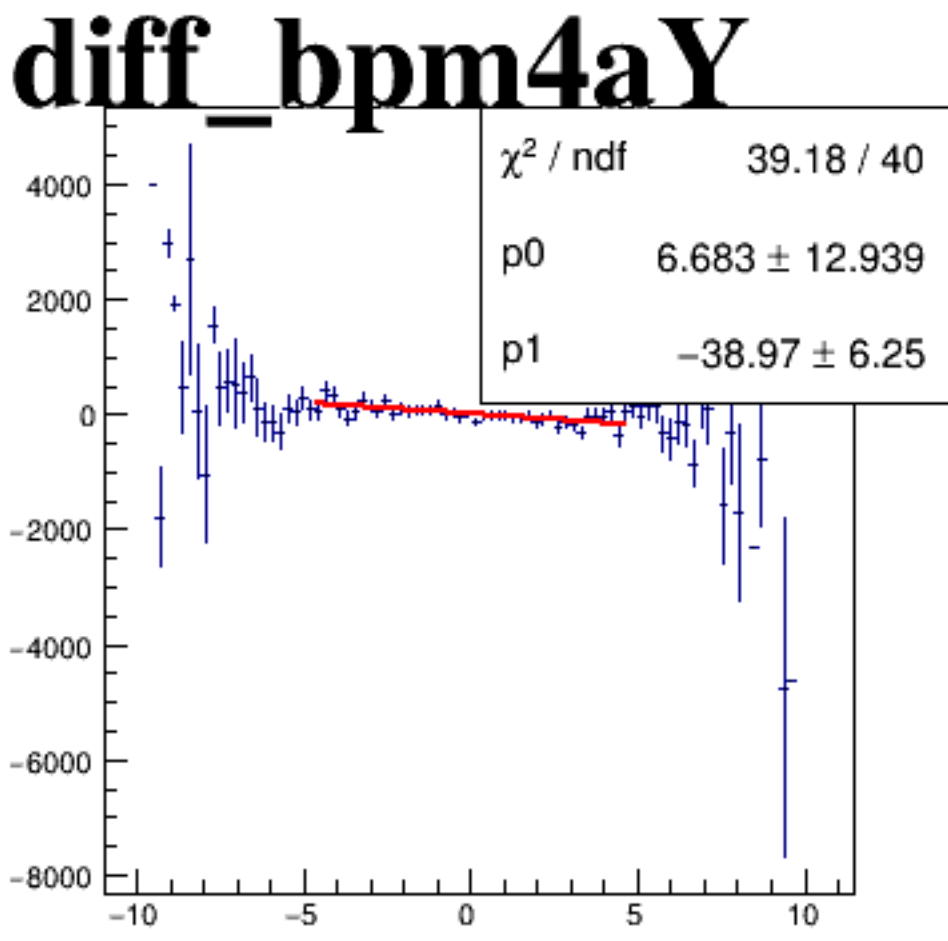
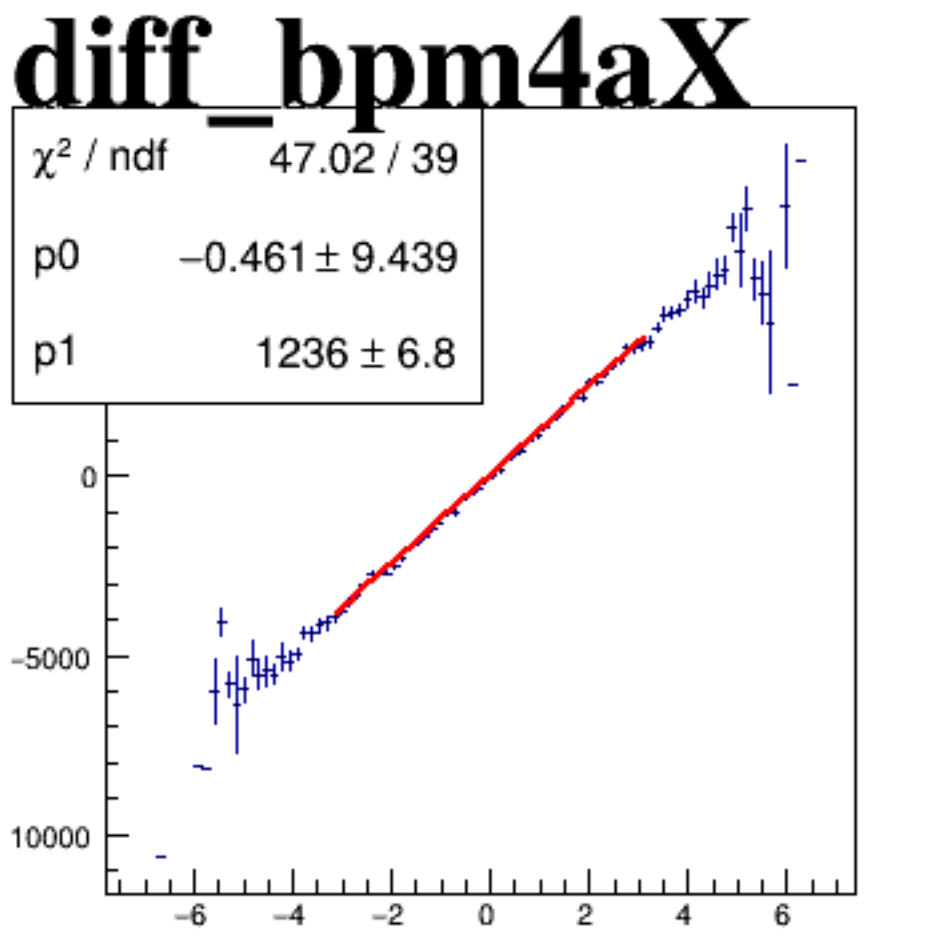
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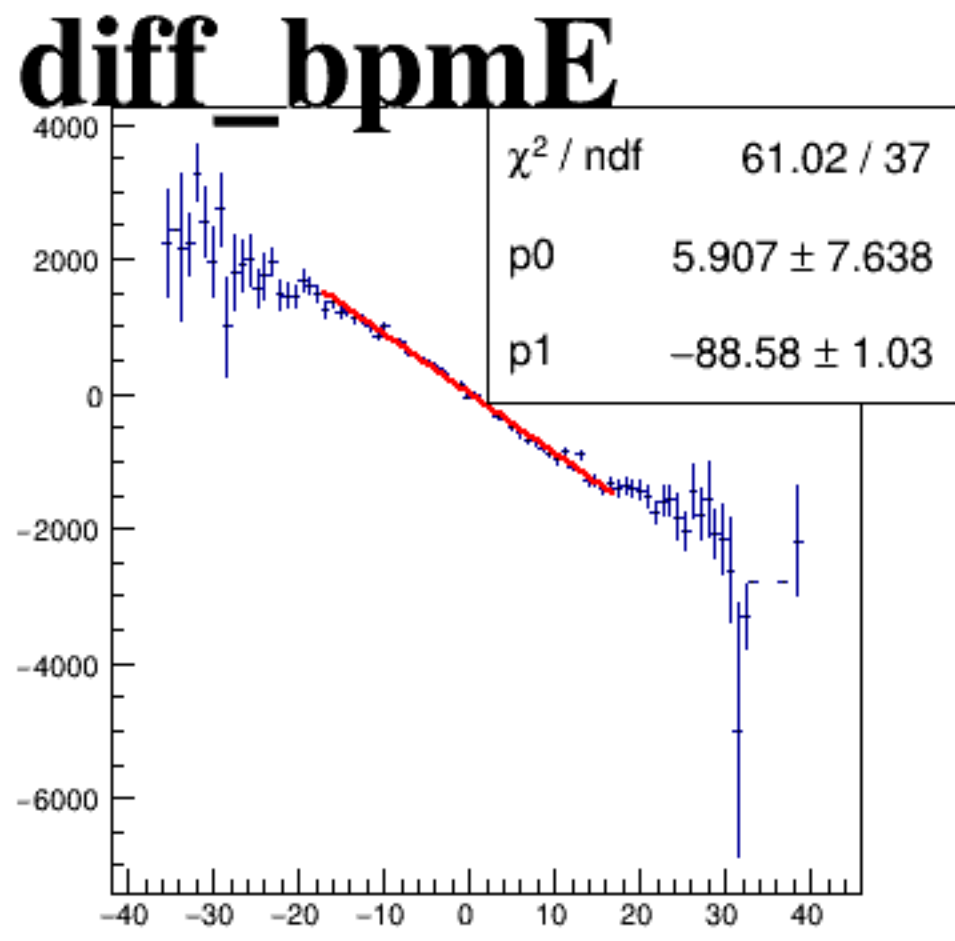
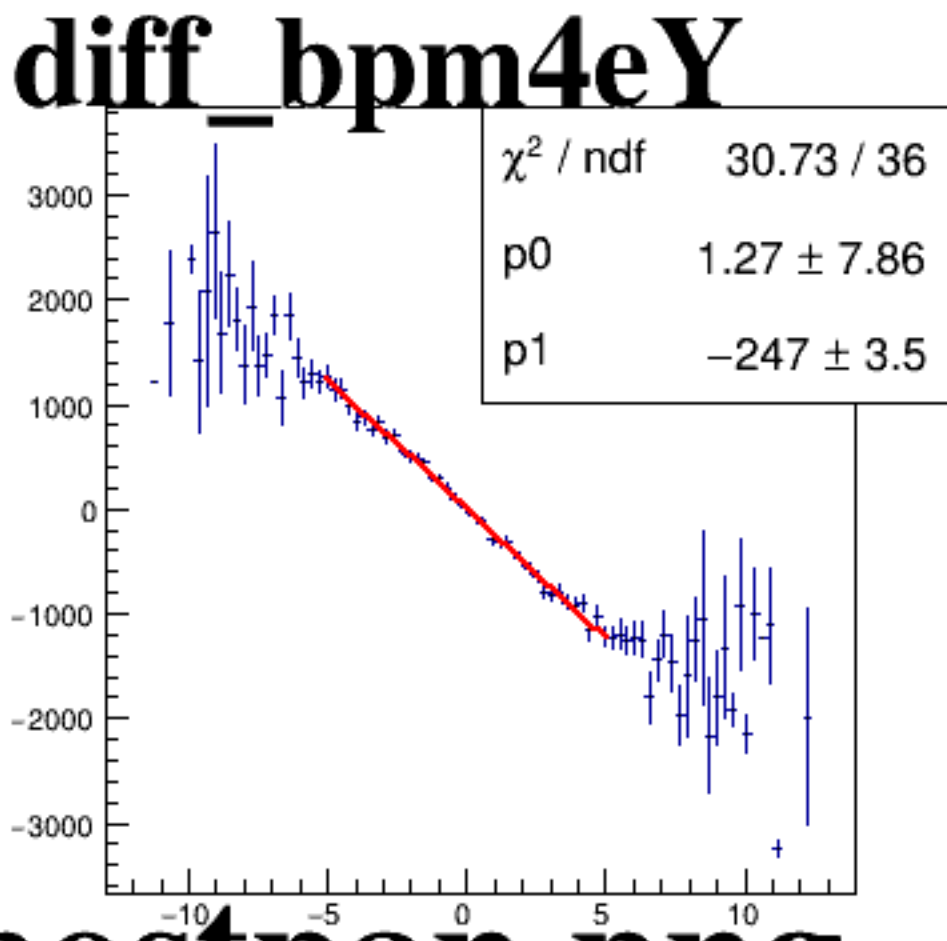
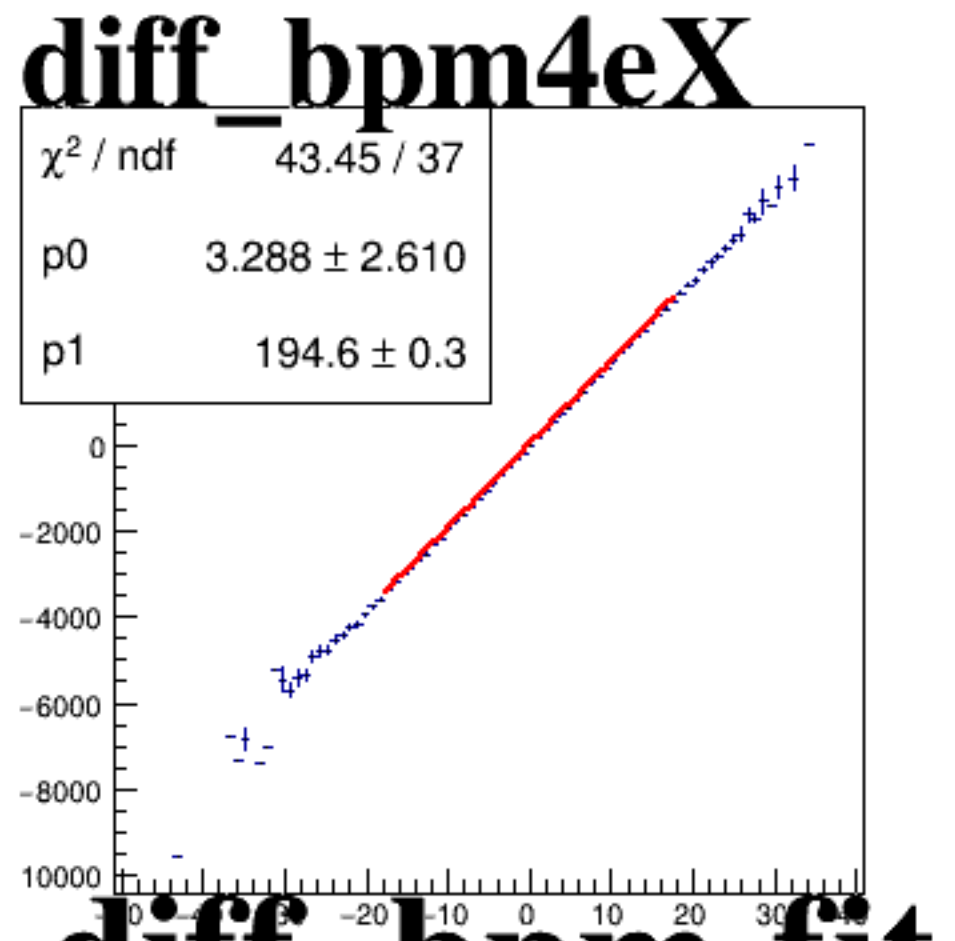
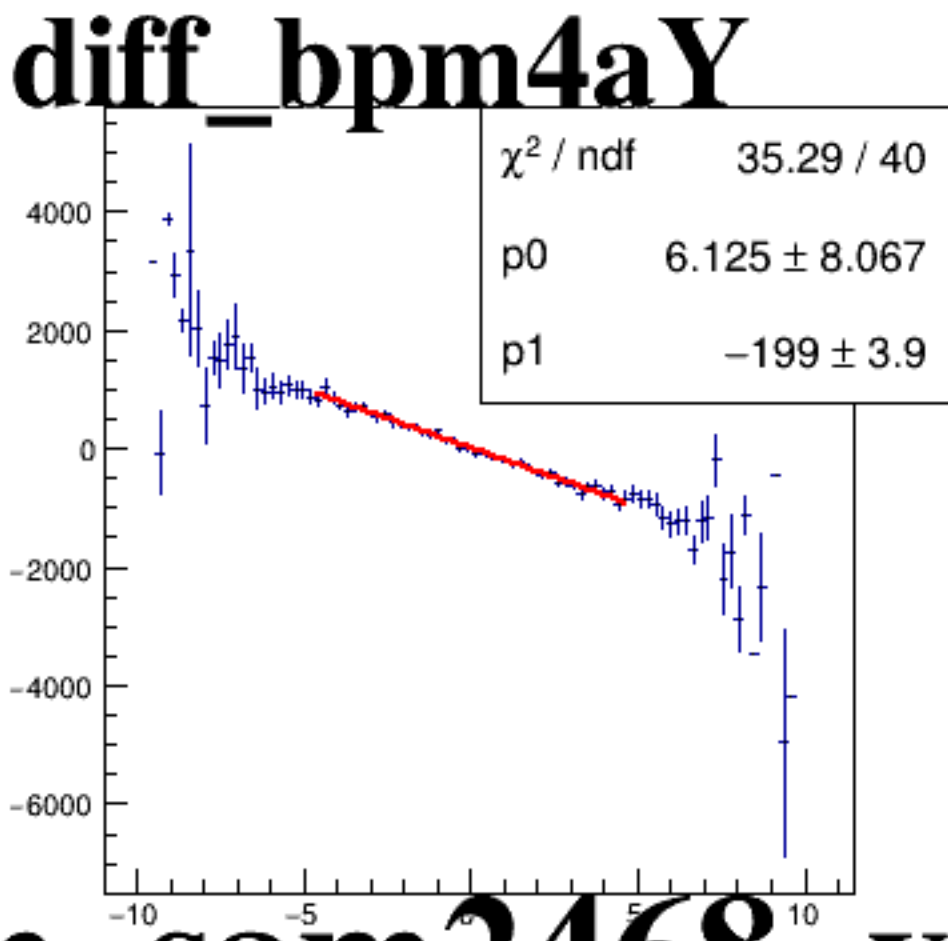
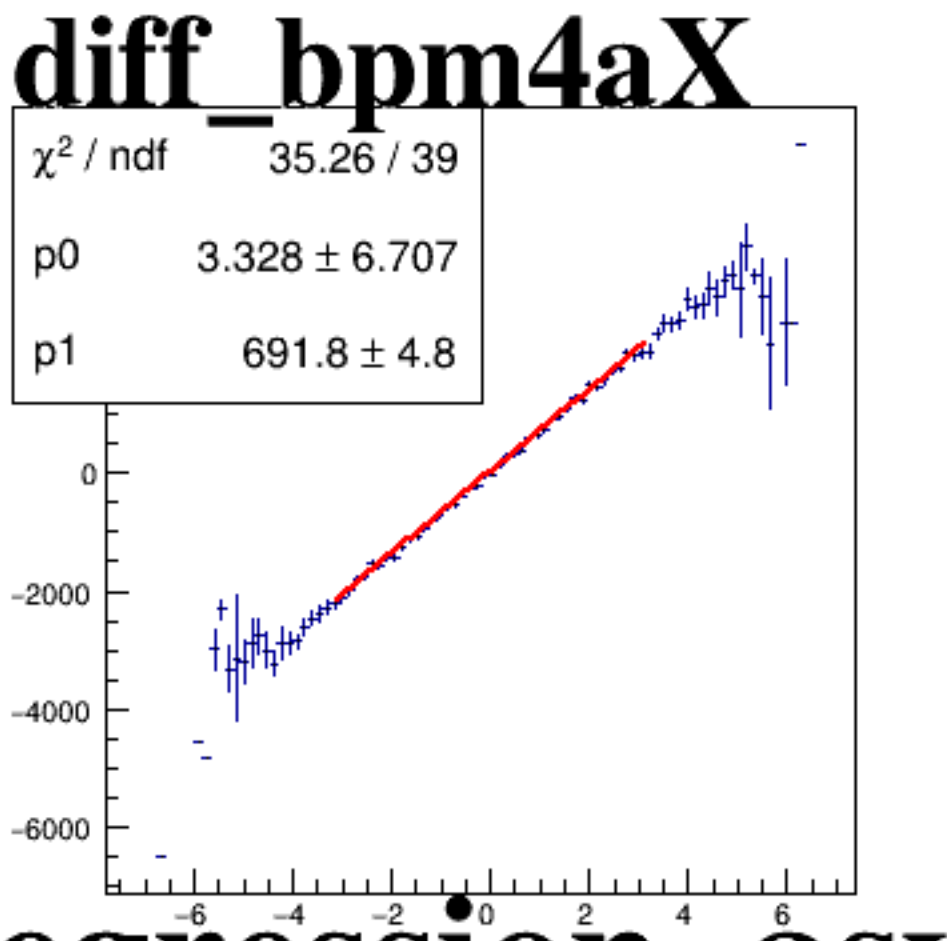
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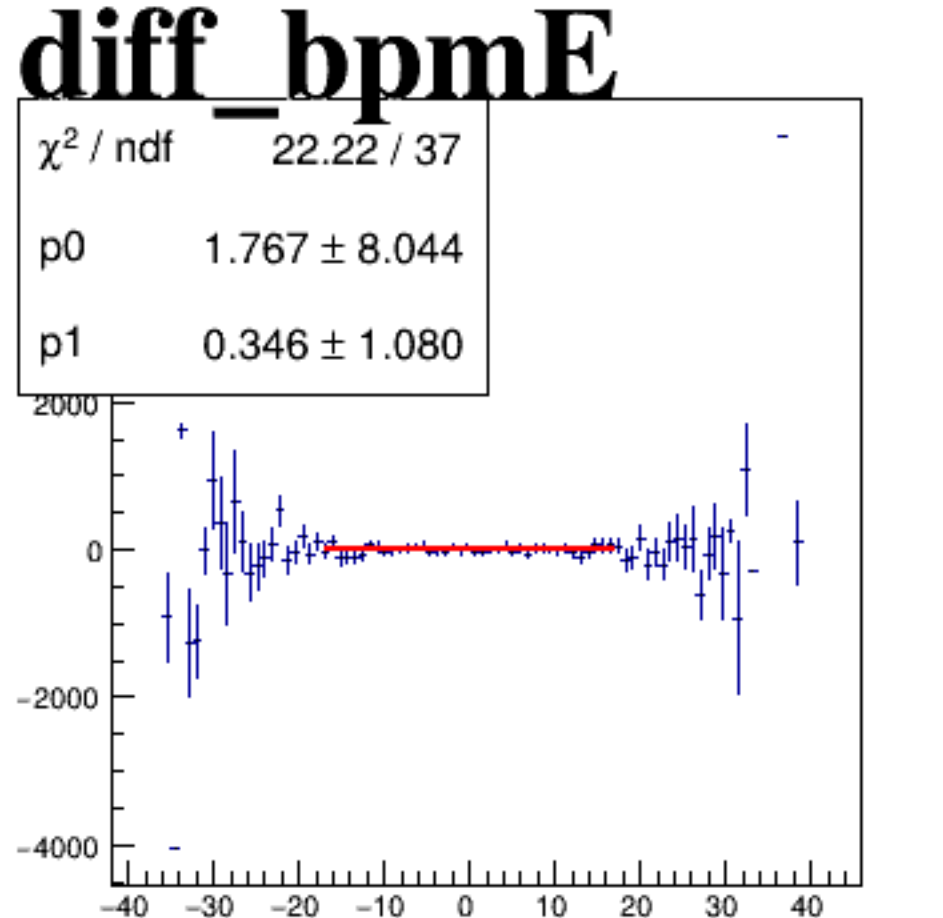
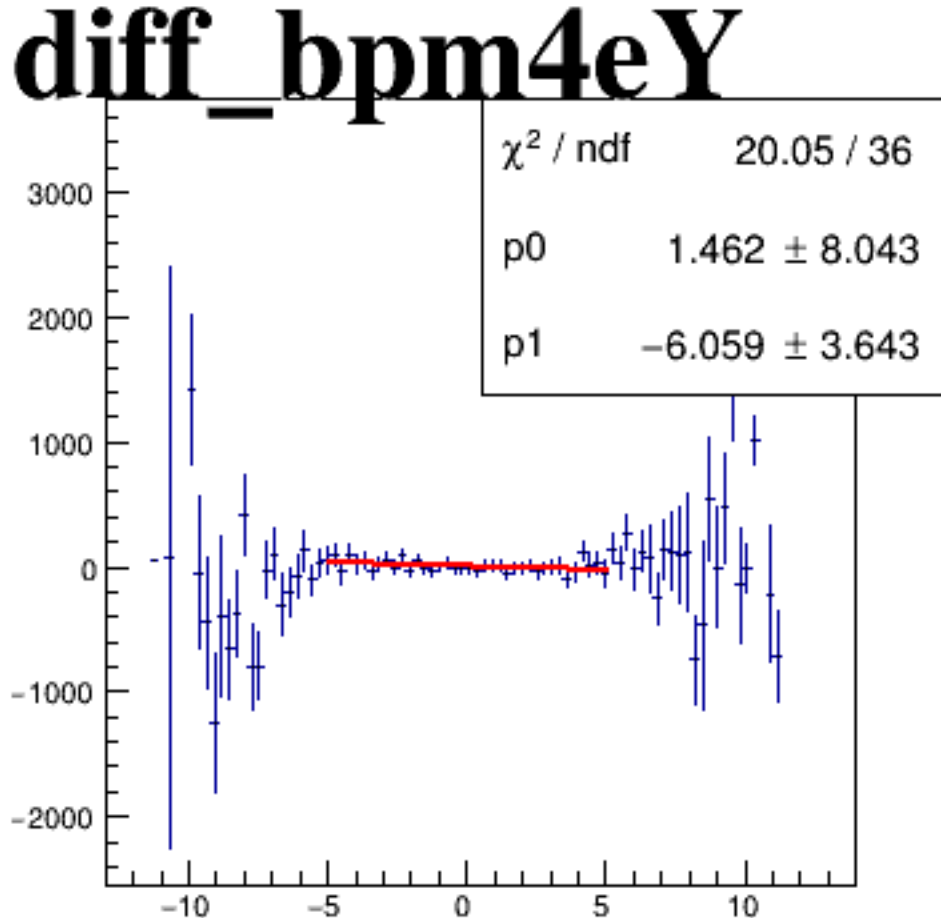
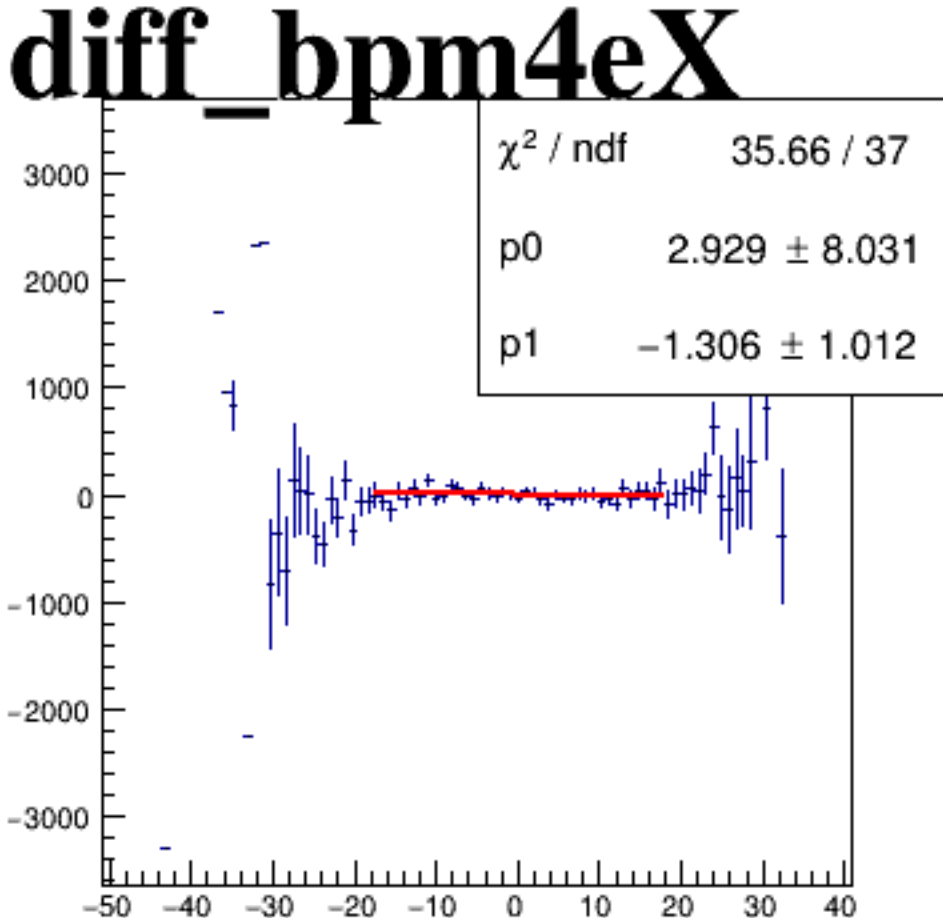
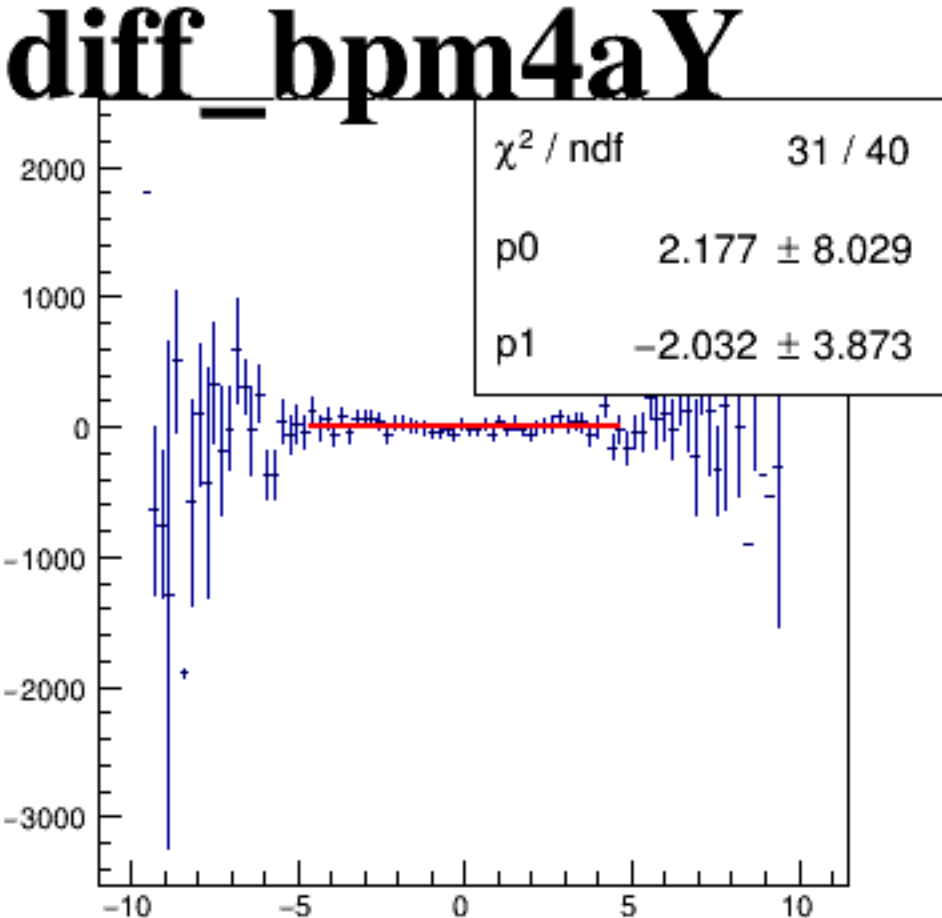
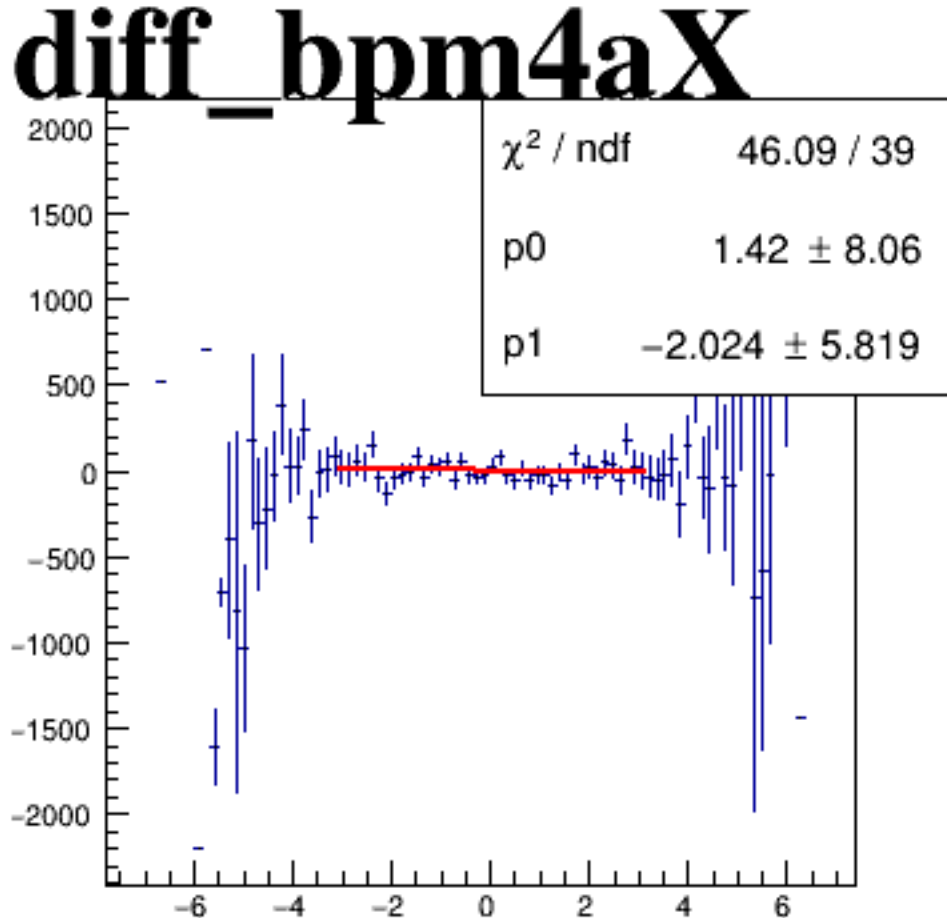


asym_sam8

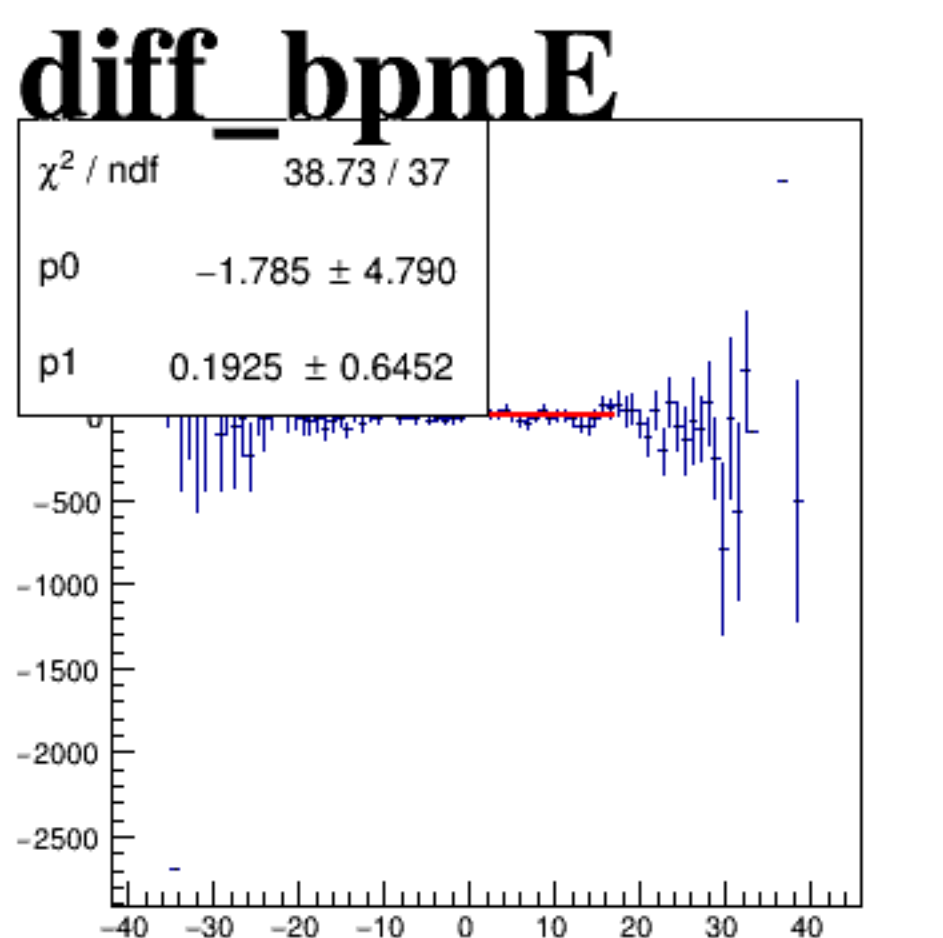
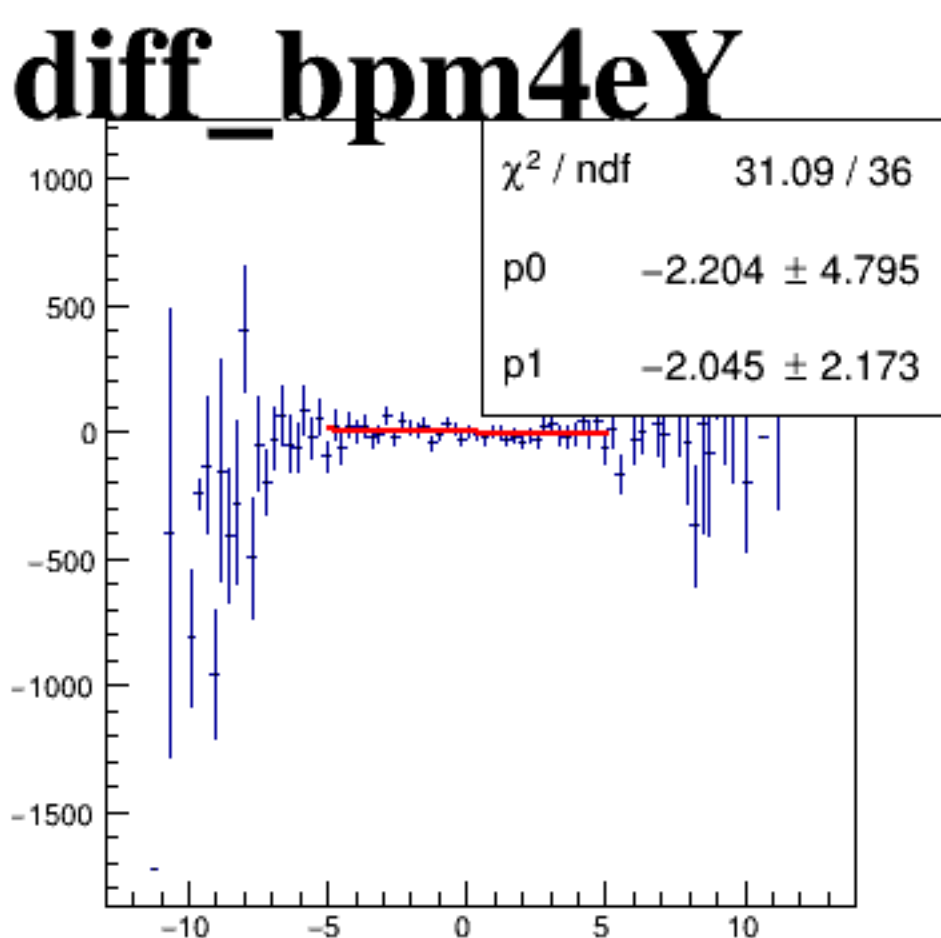
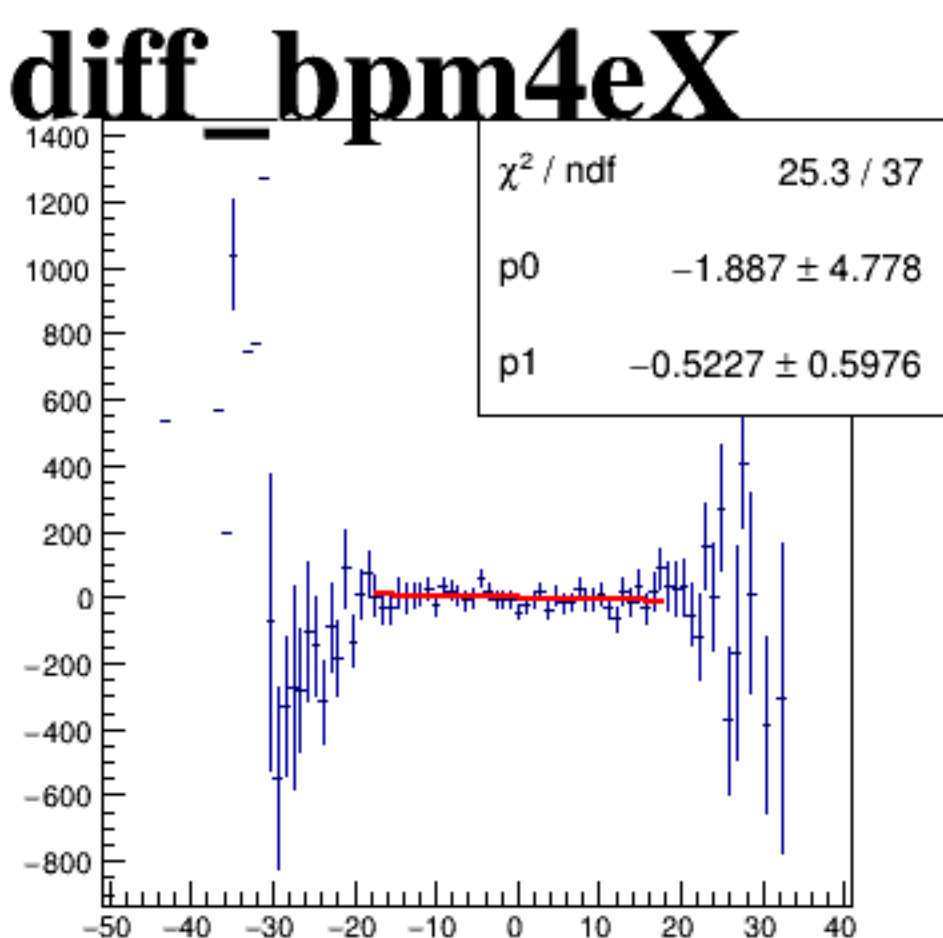
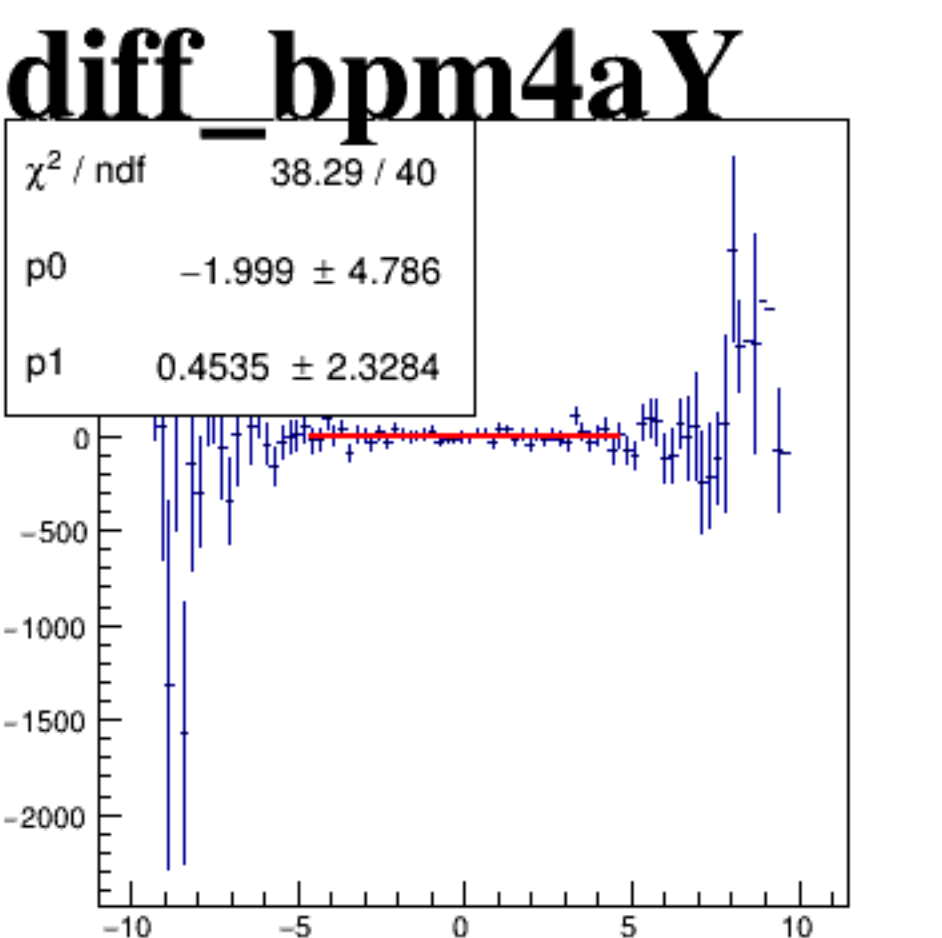
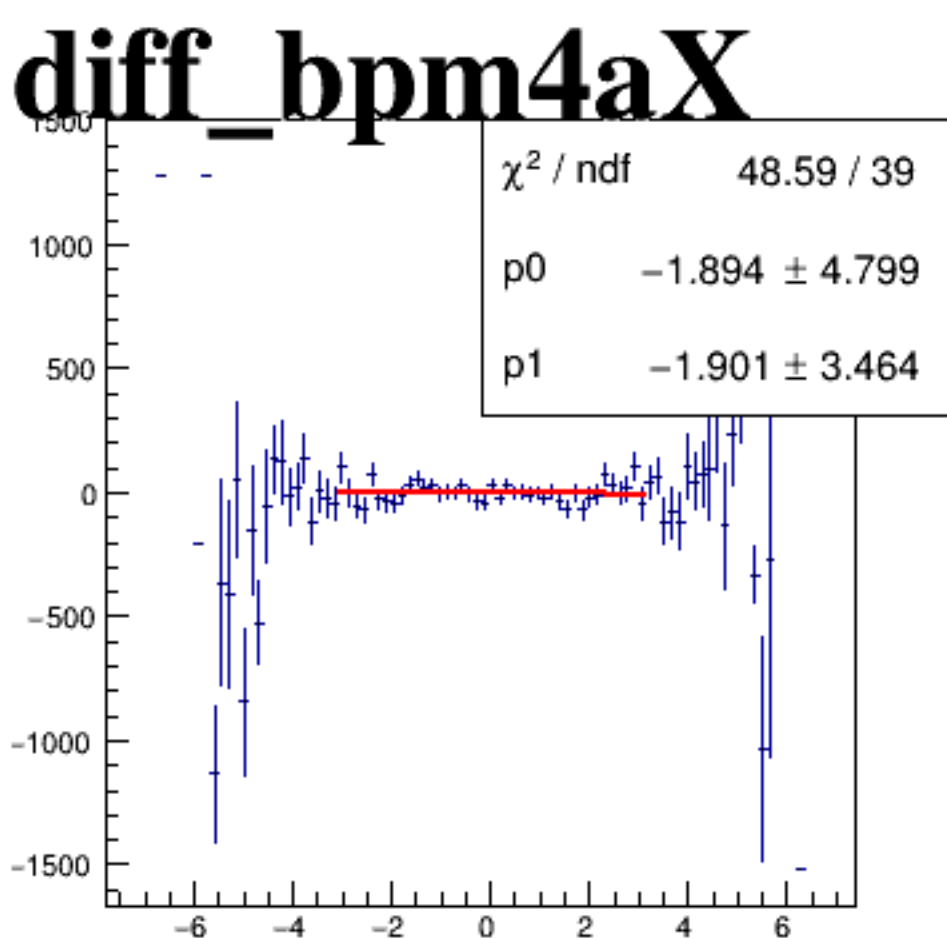


run3535_000_regression_asym_sam2468 vs diff_bpm-fit_postpan.png

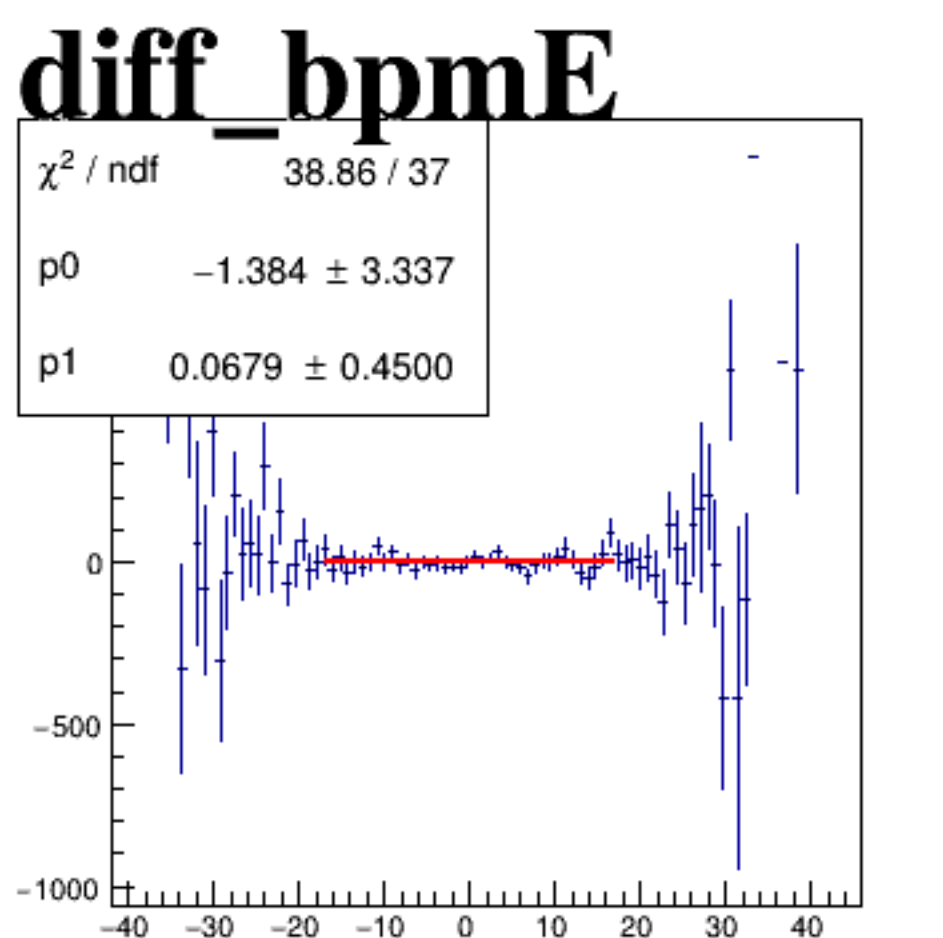
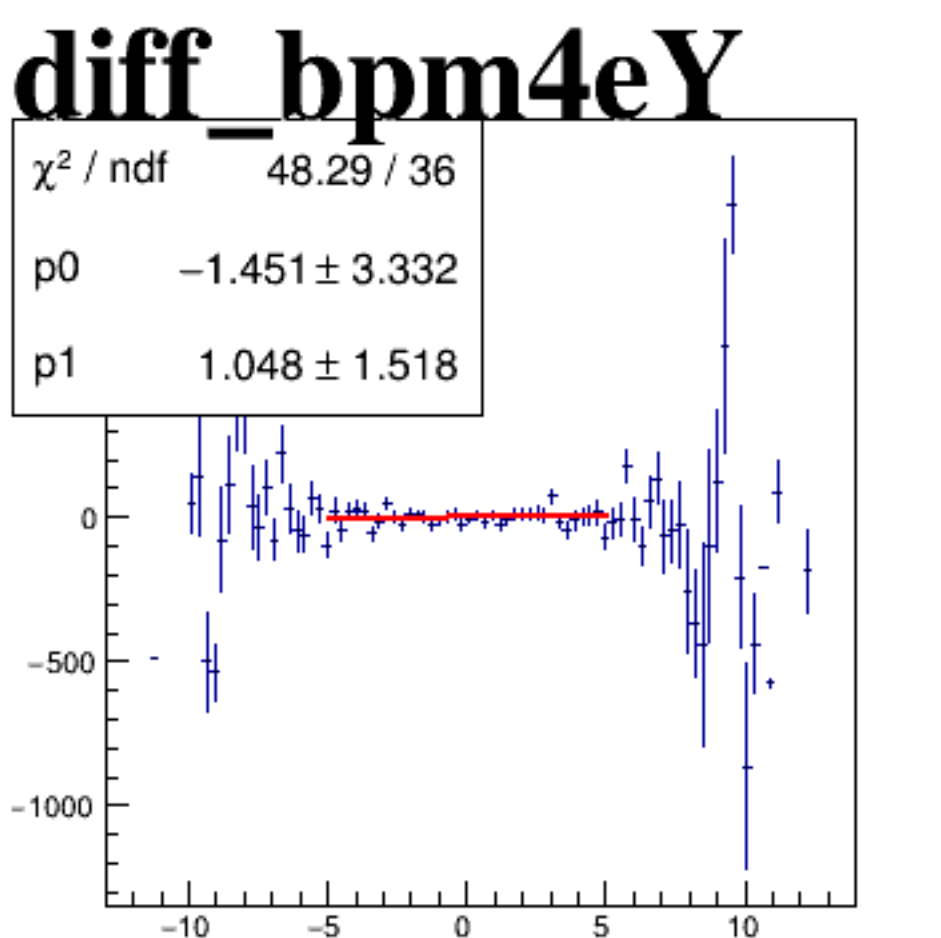
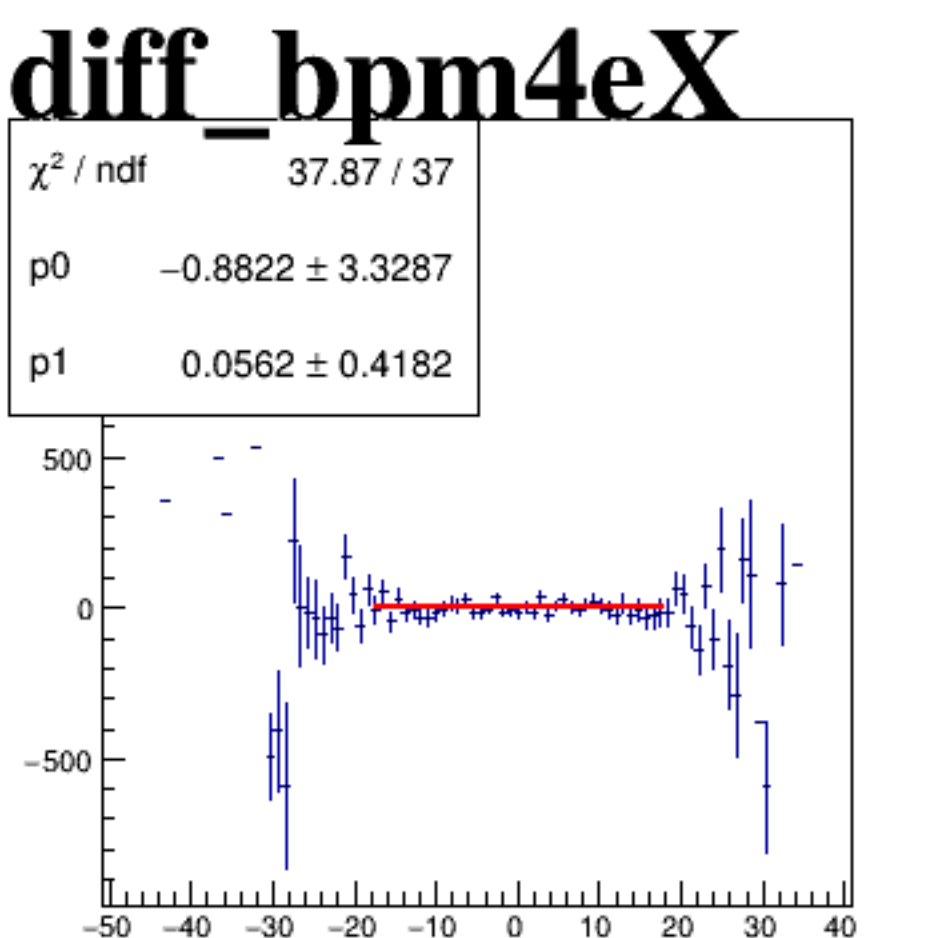
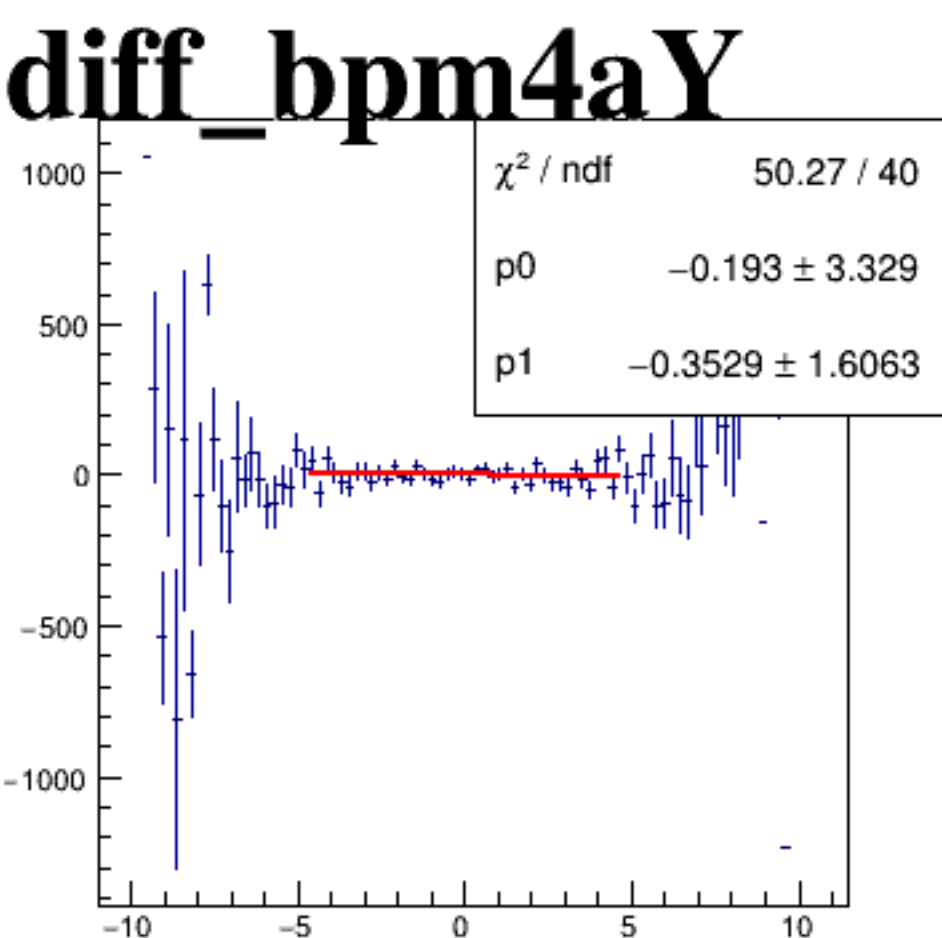
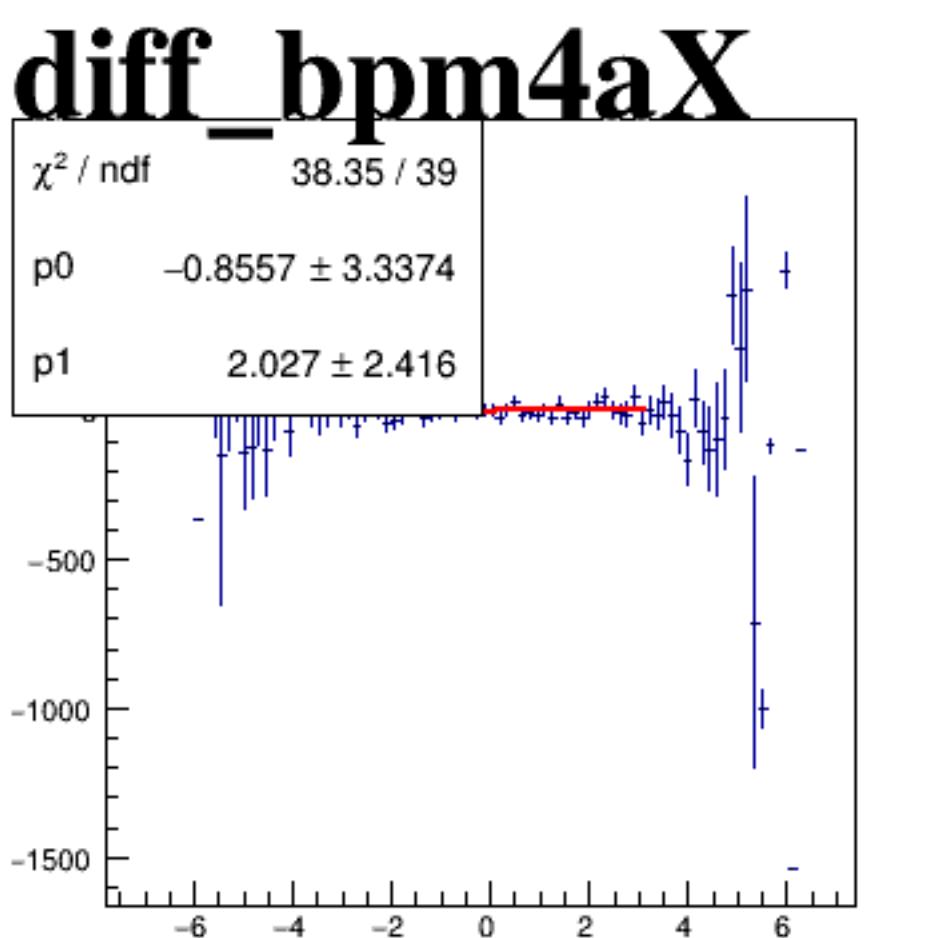
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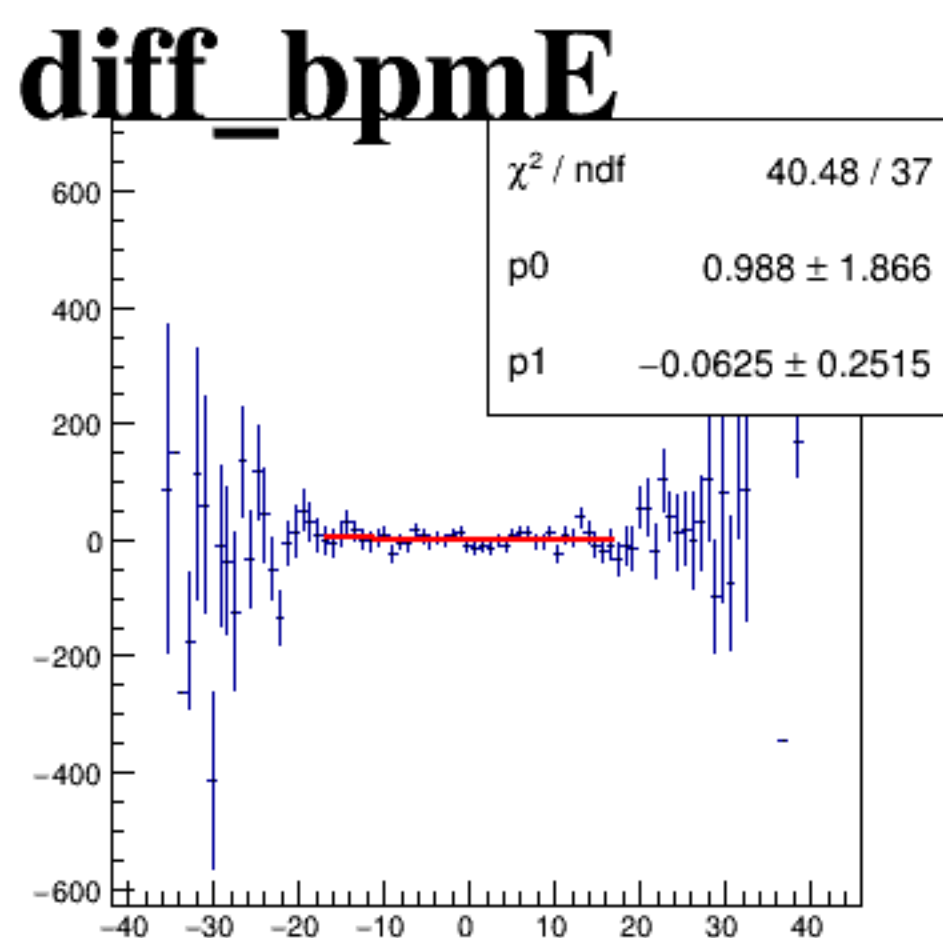
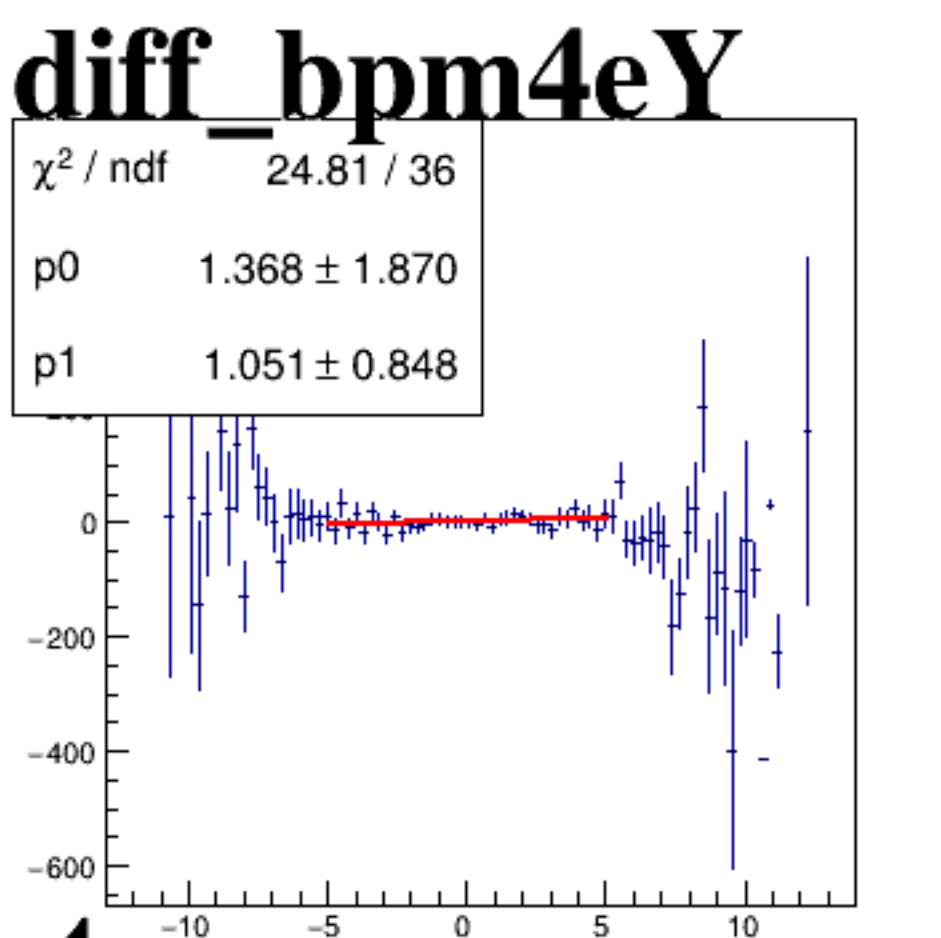
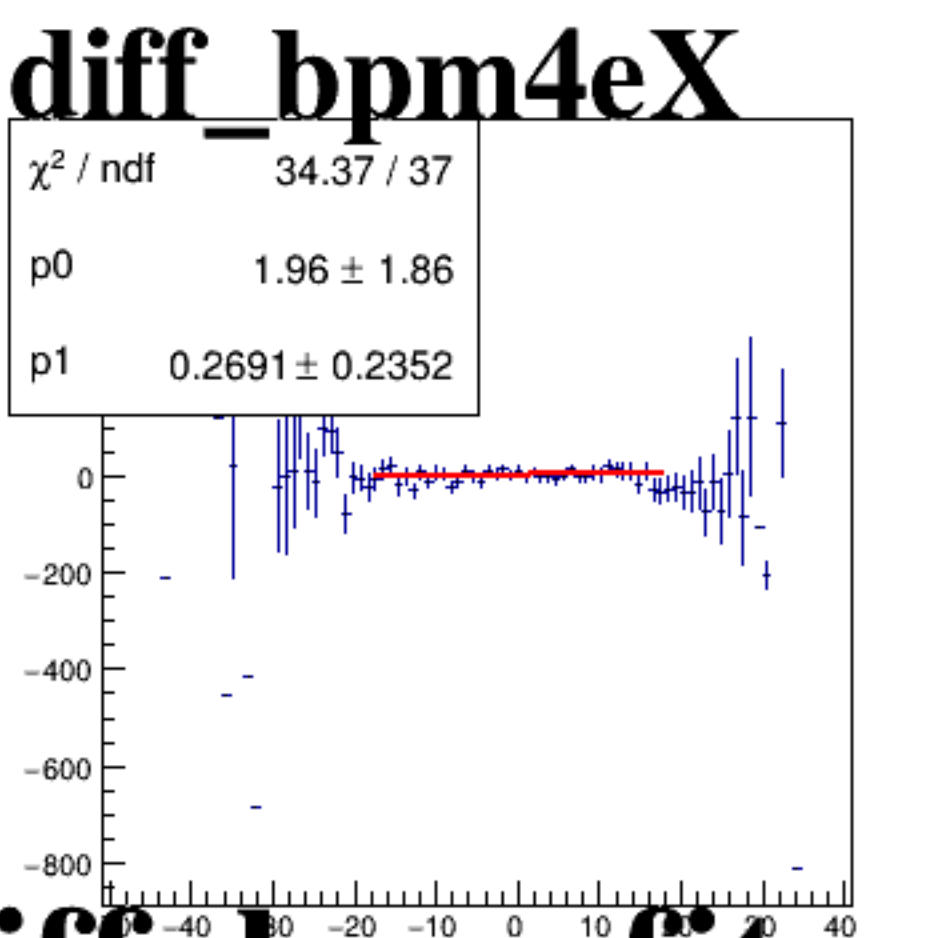
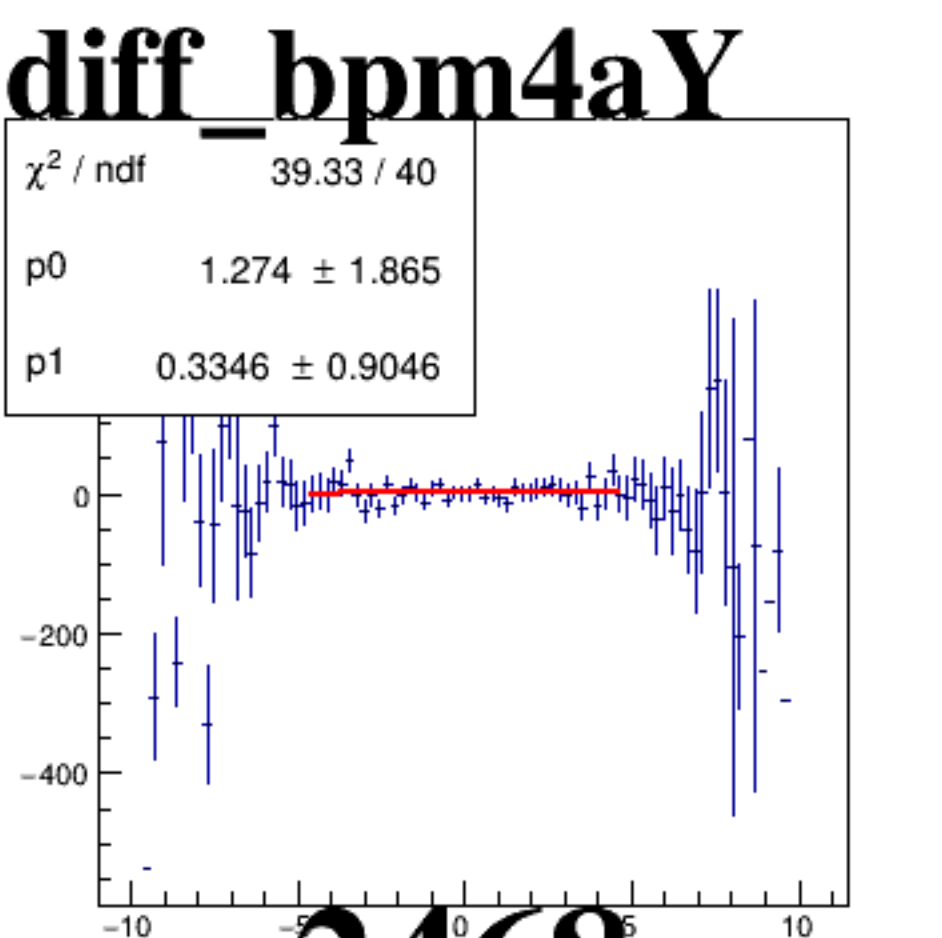
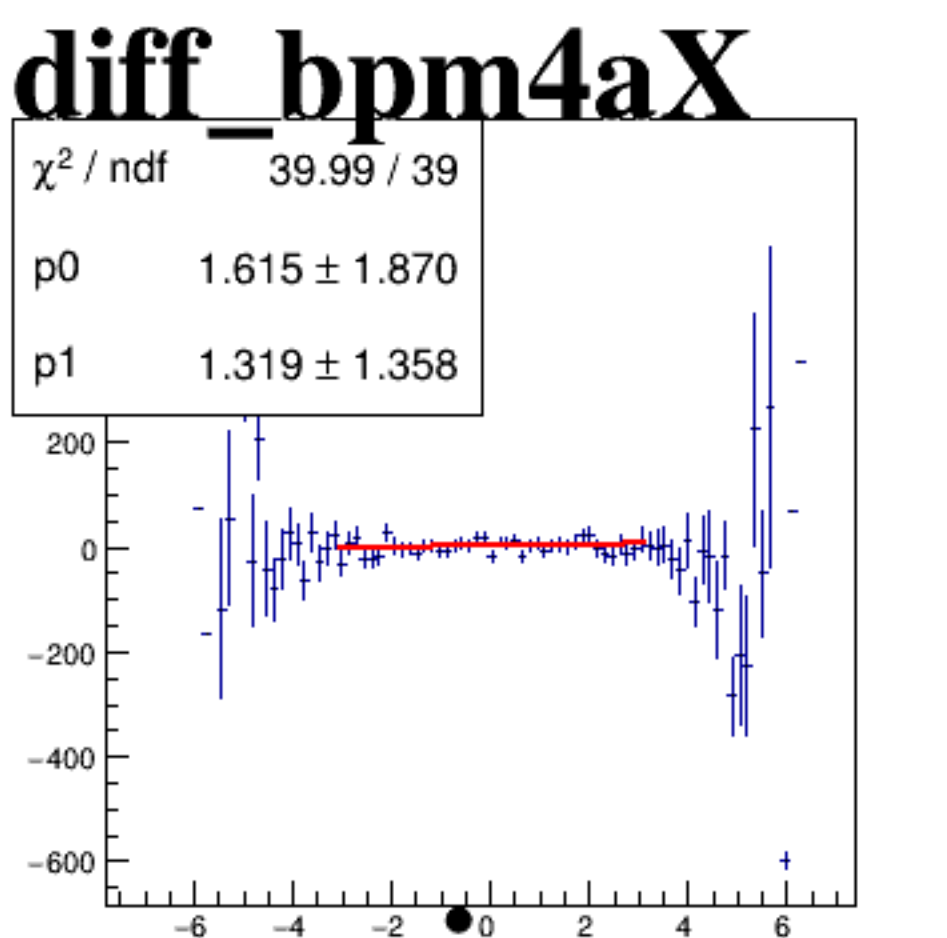
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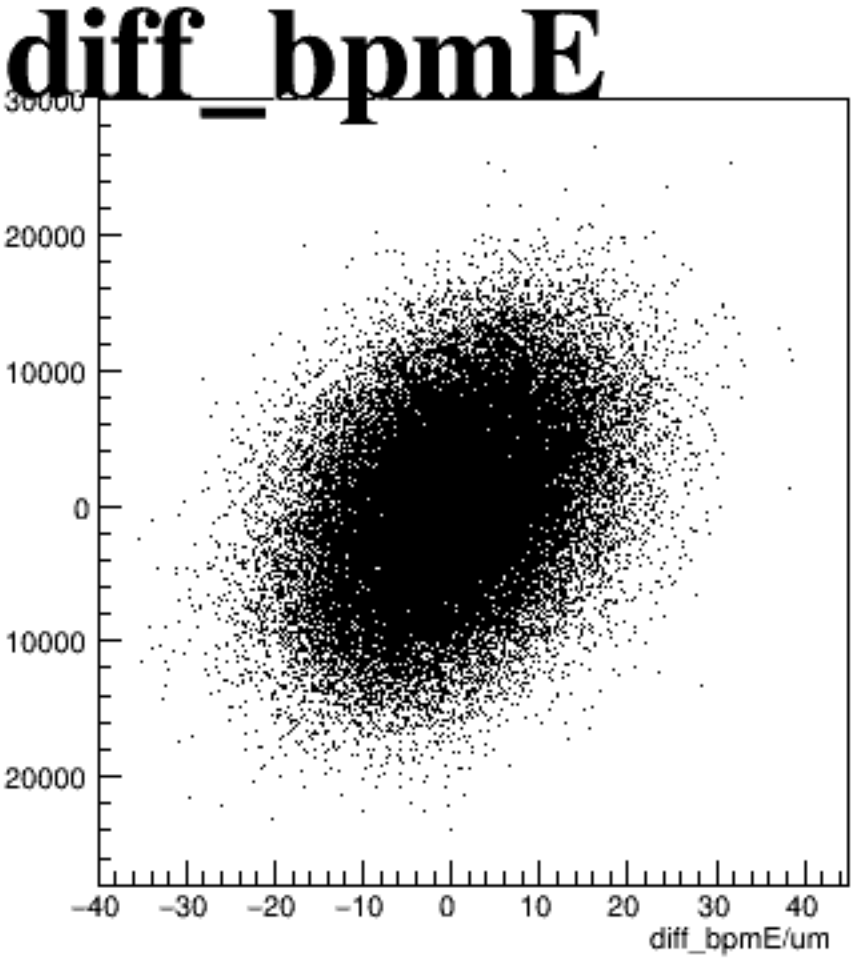
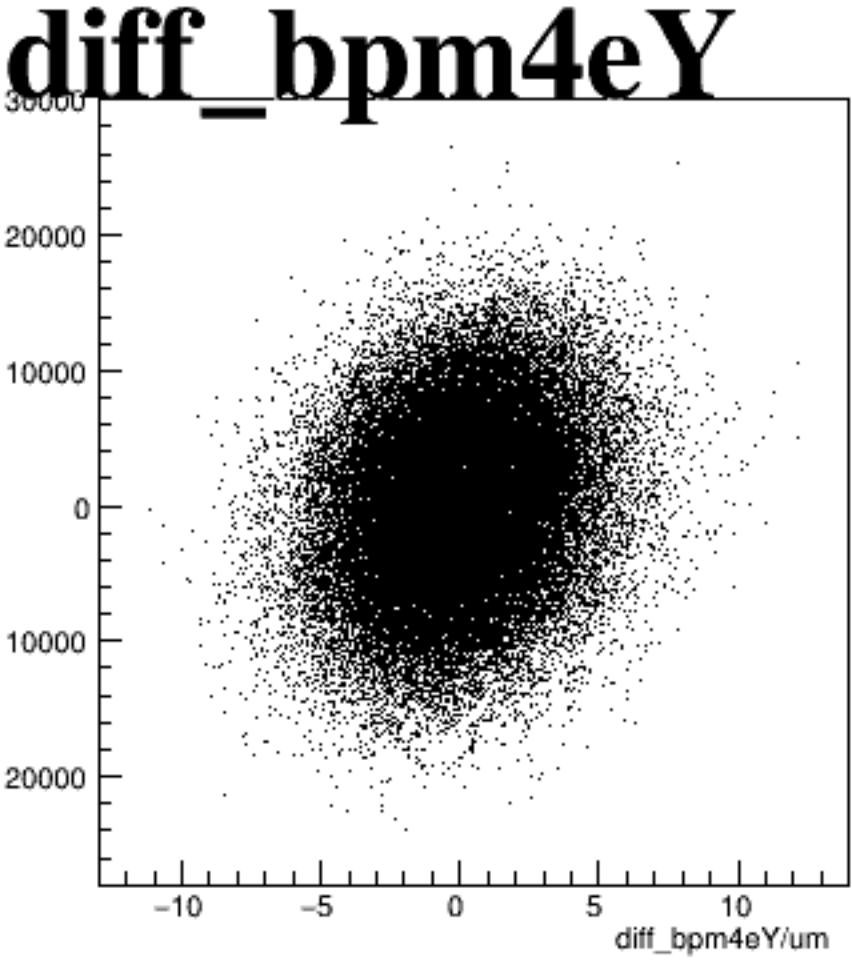
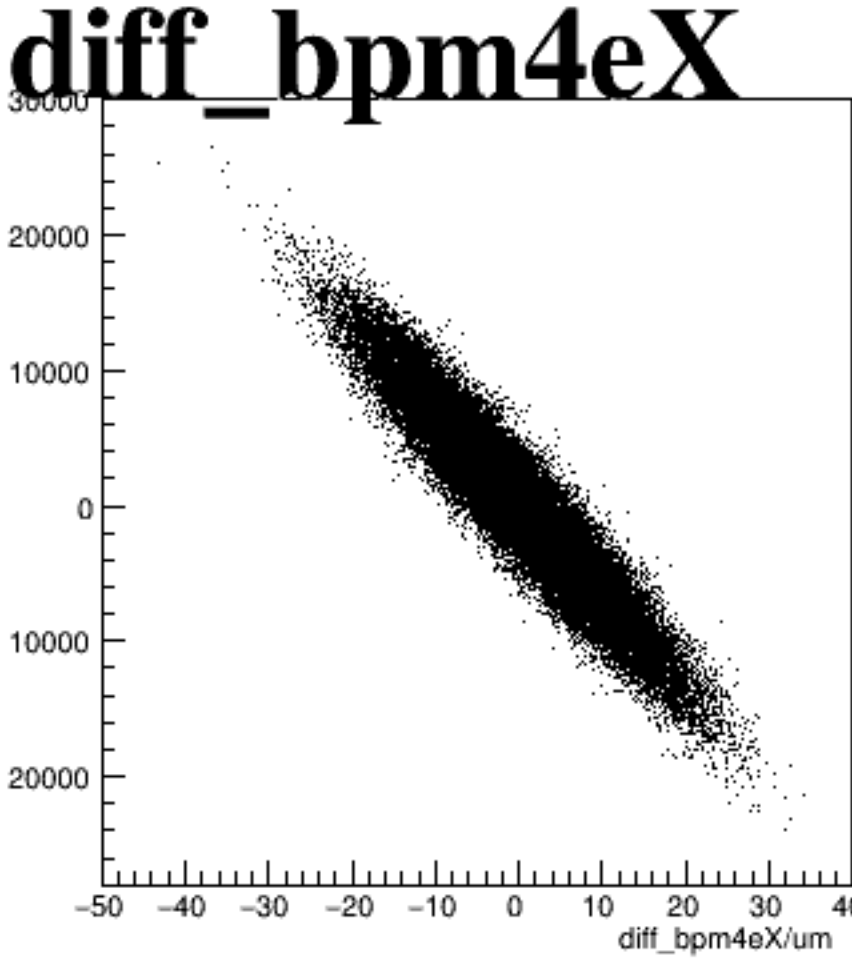
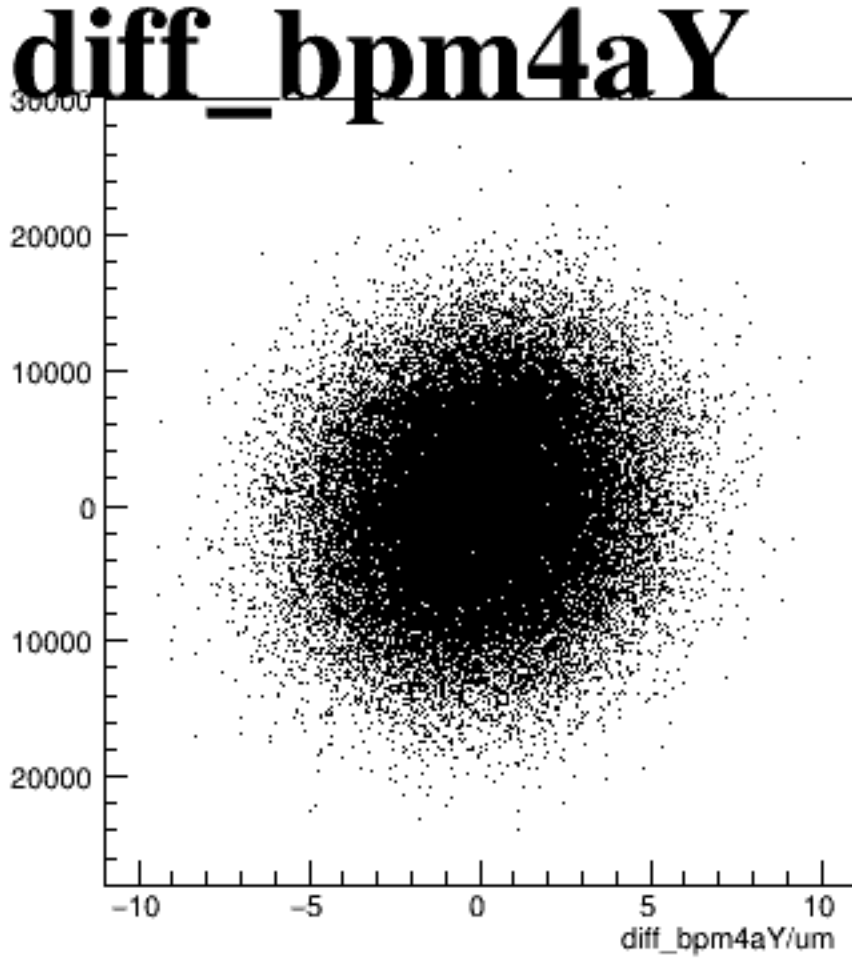
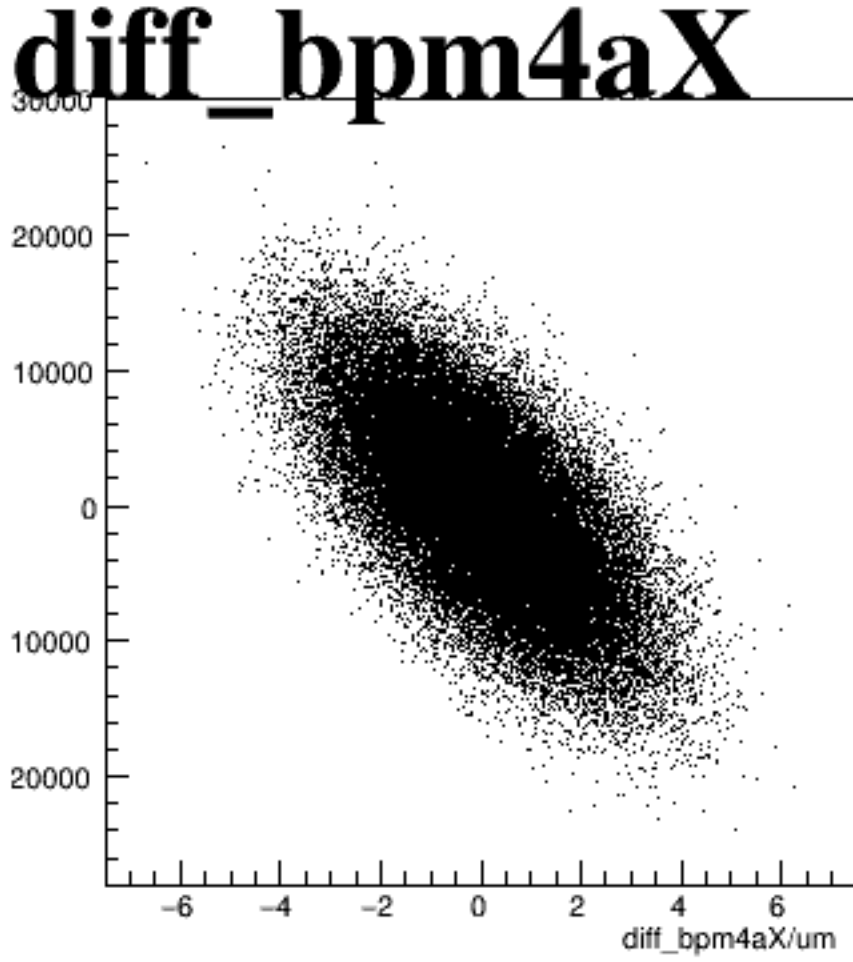
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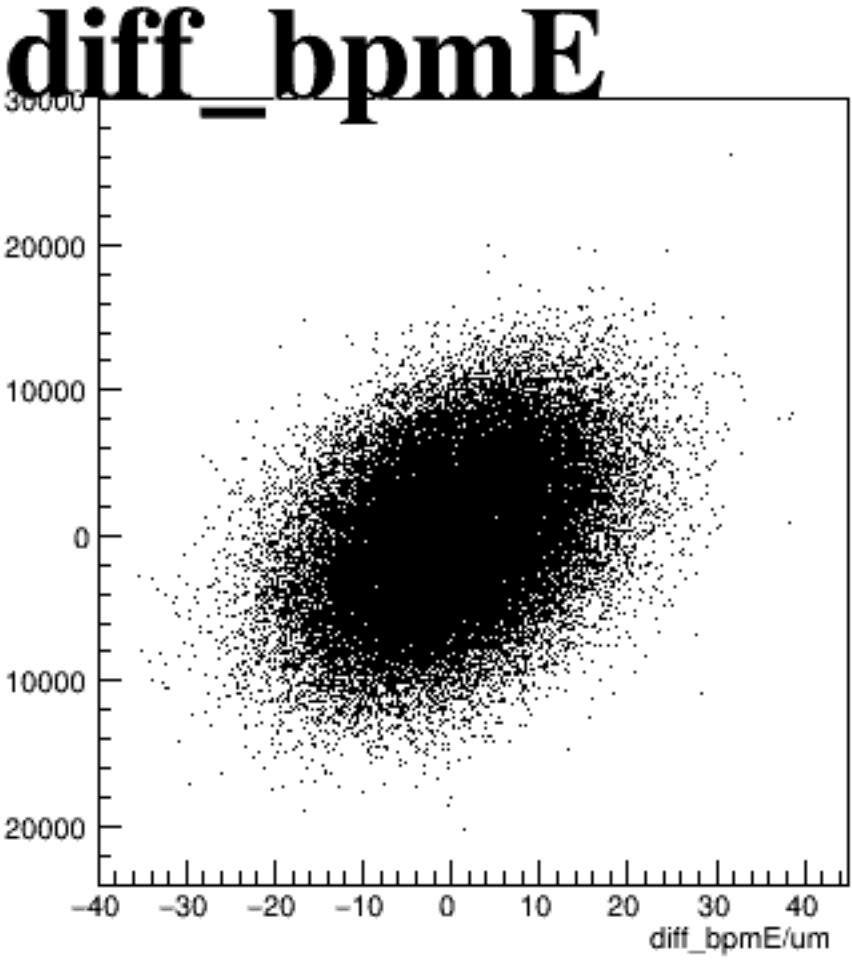
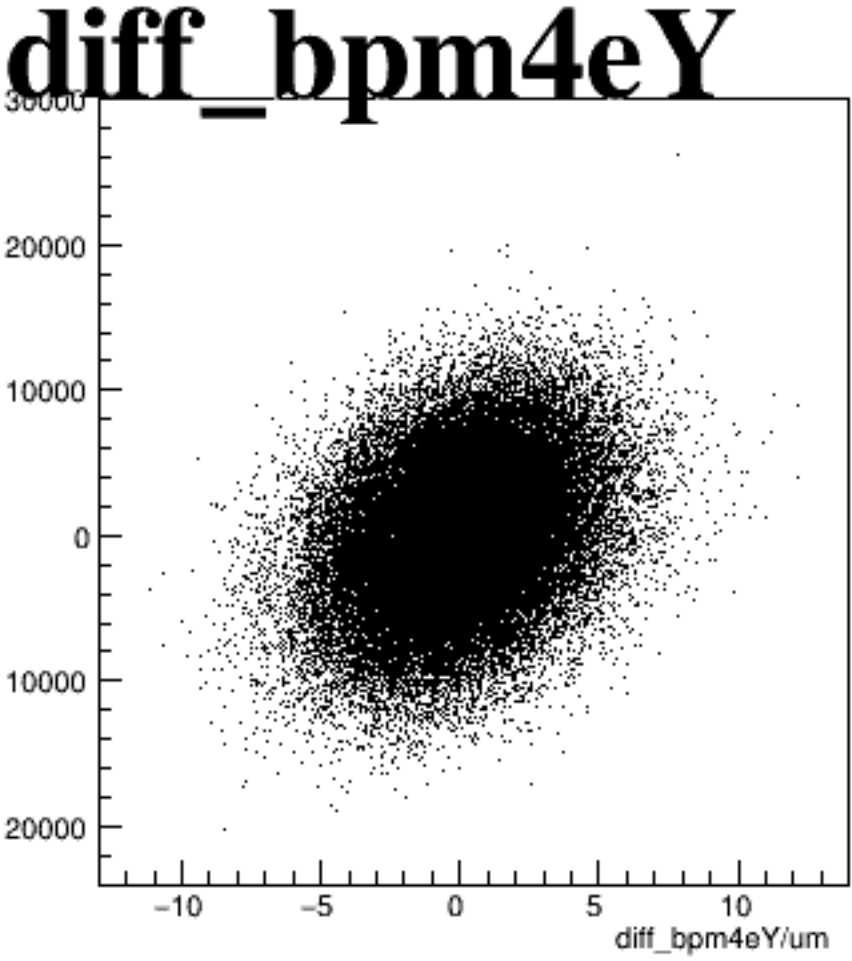
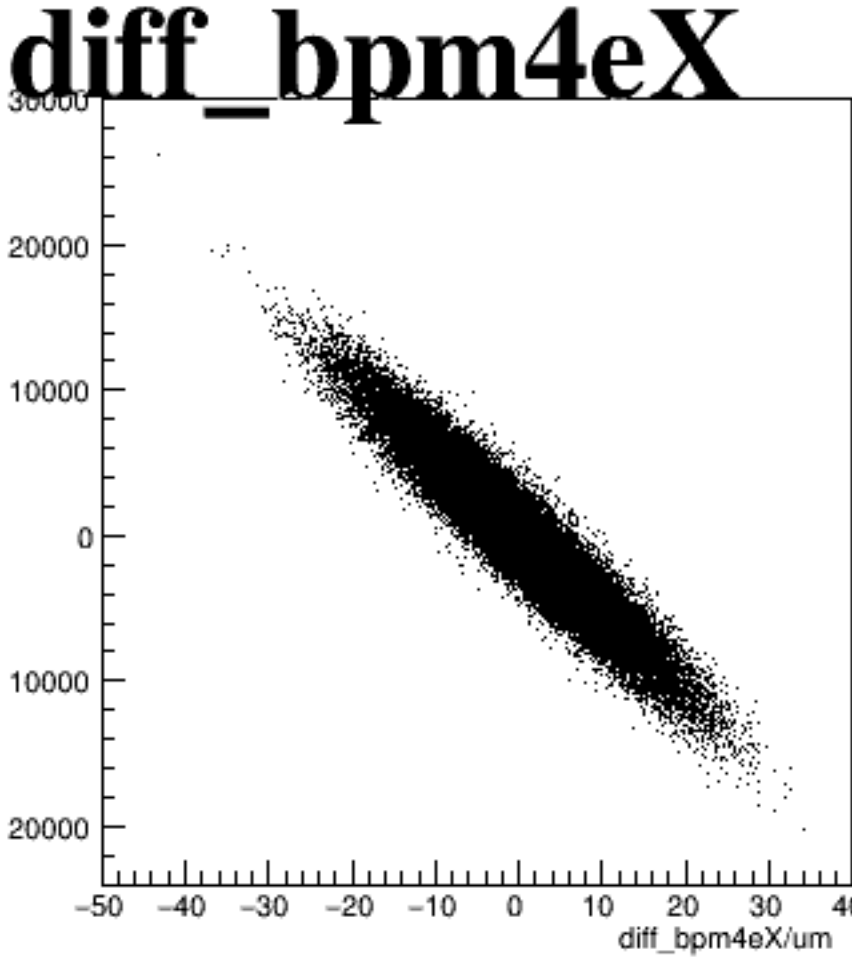
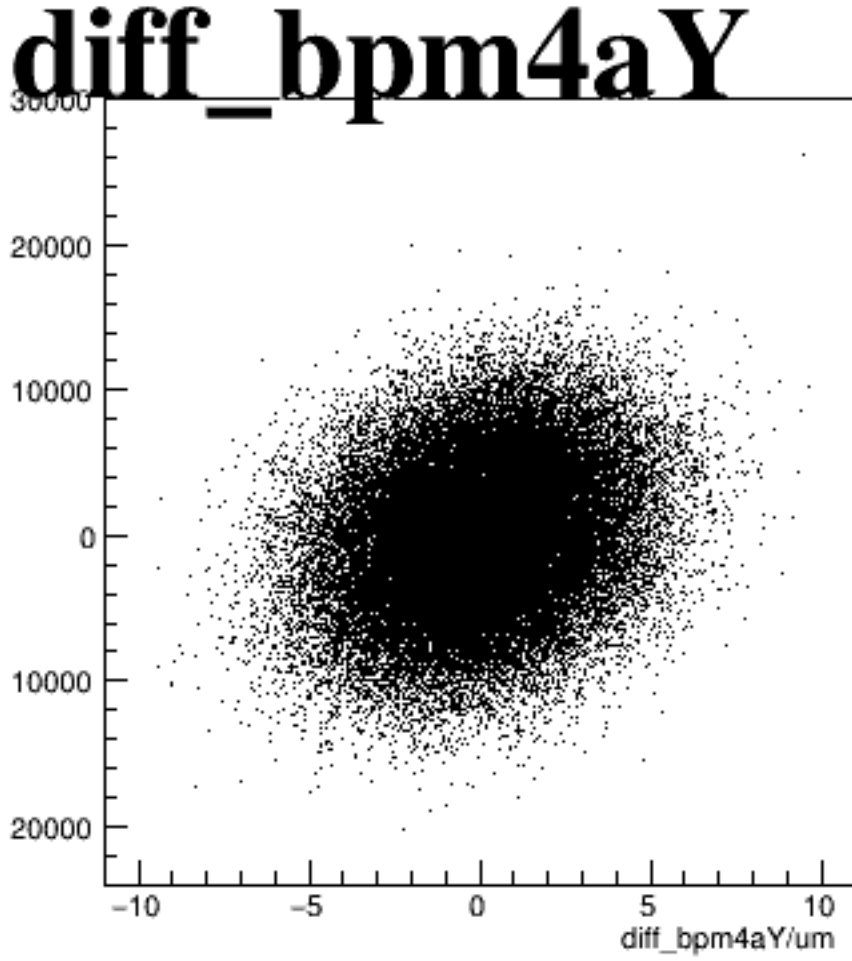
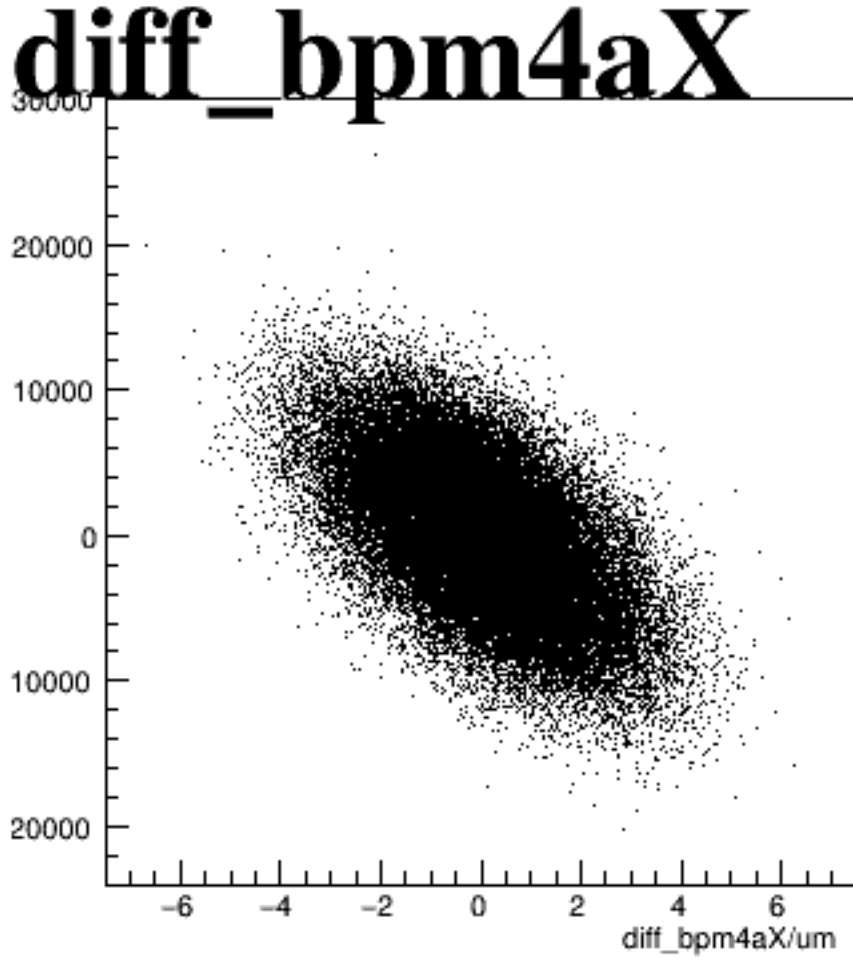
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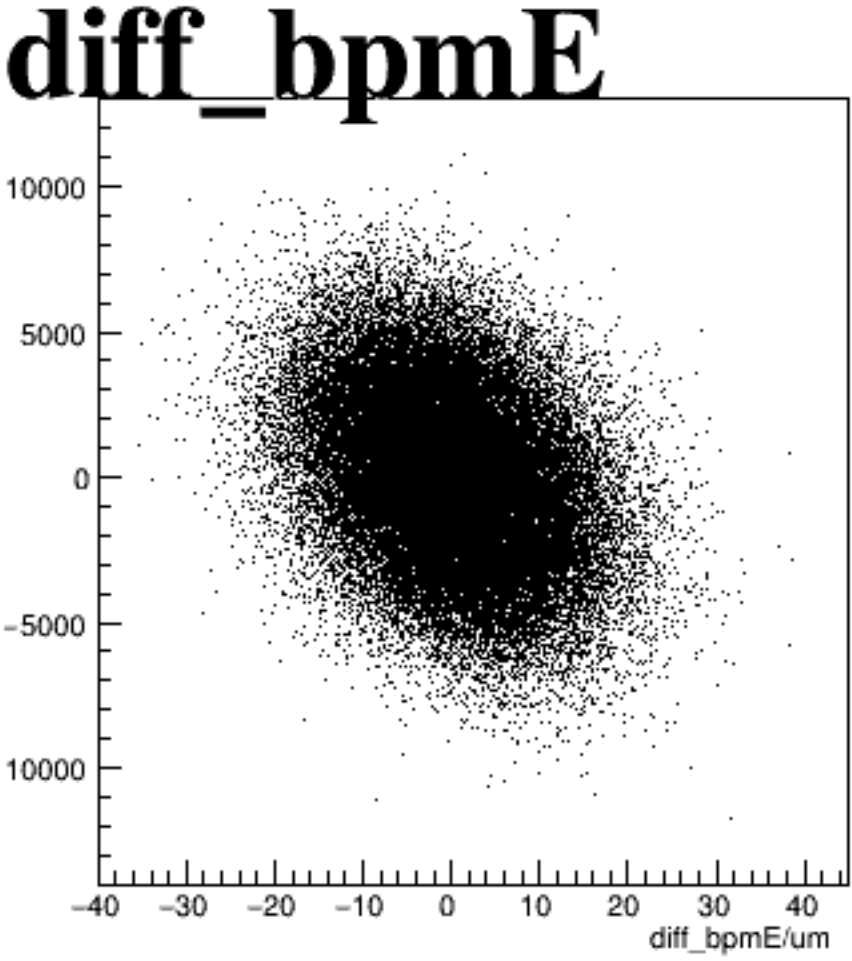
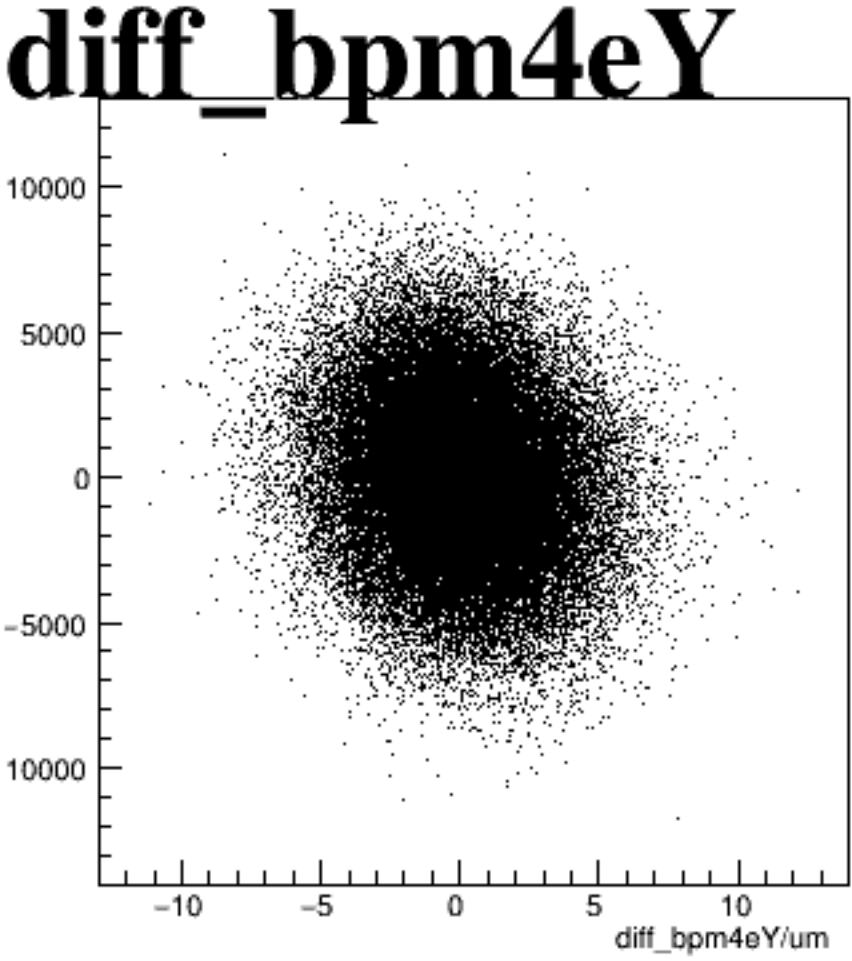
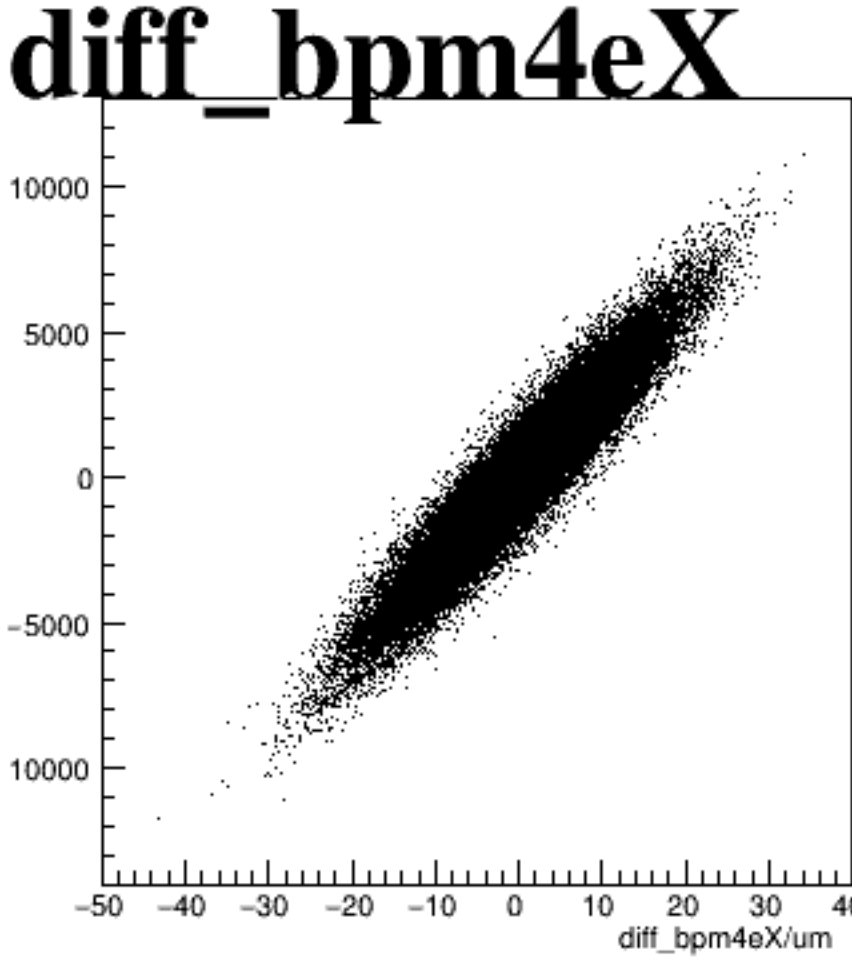
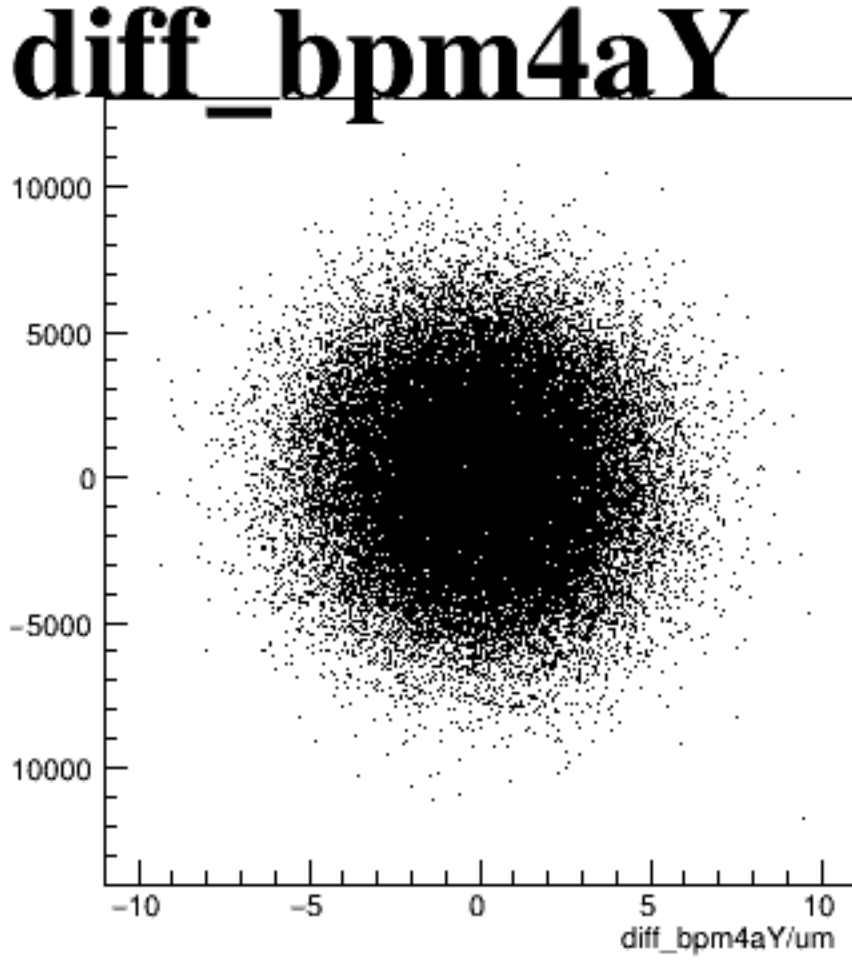
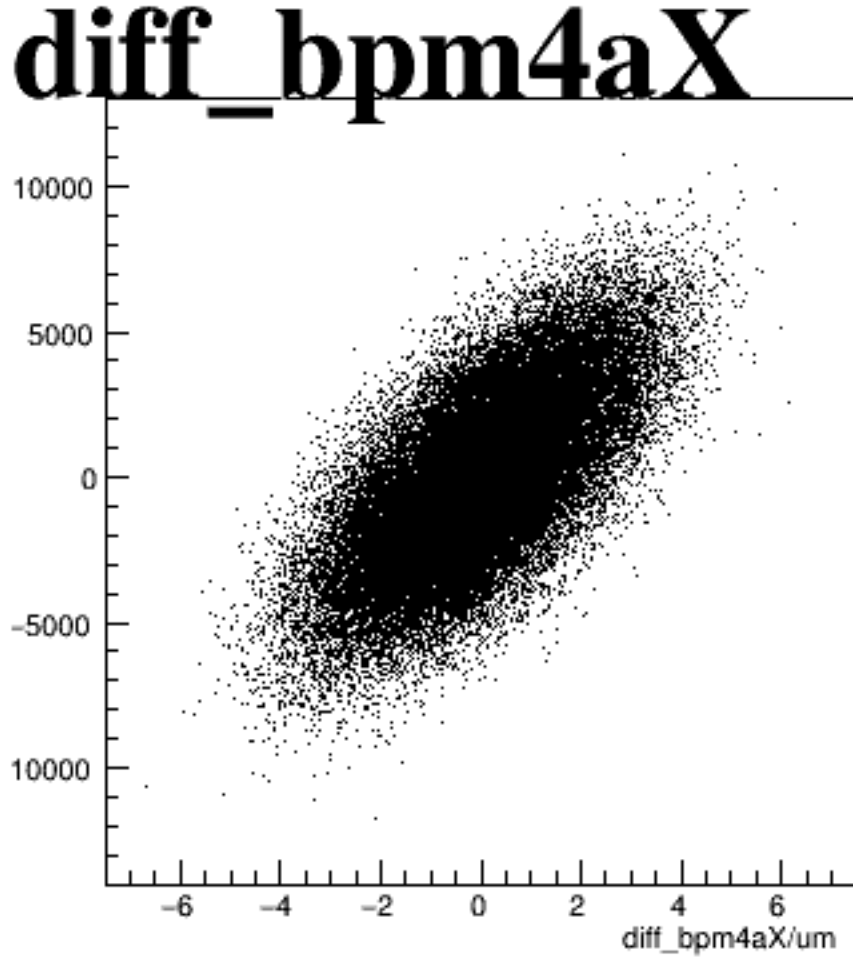
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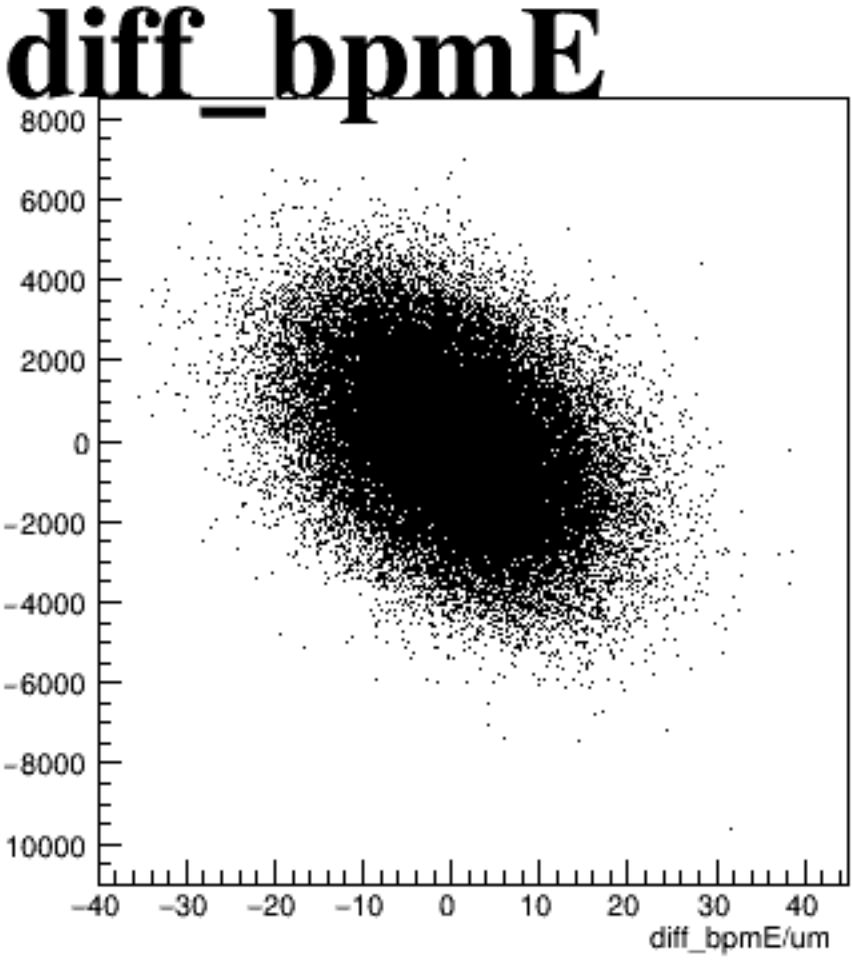
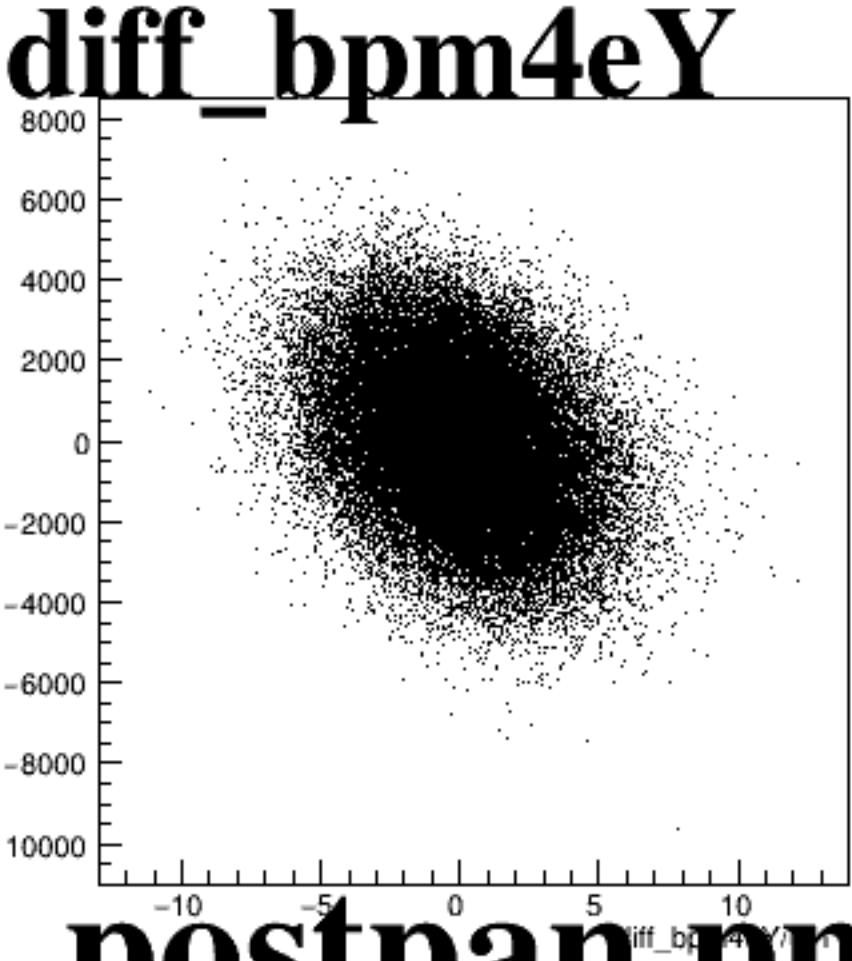
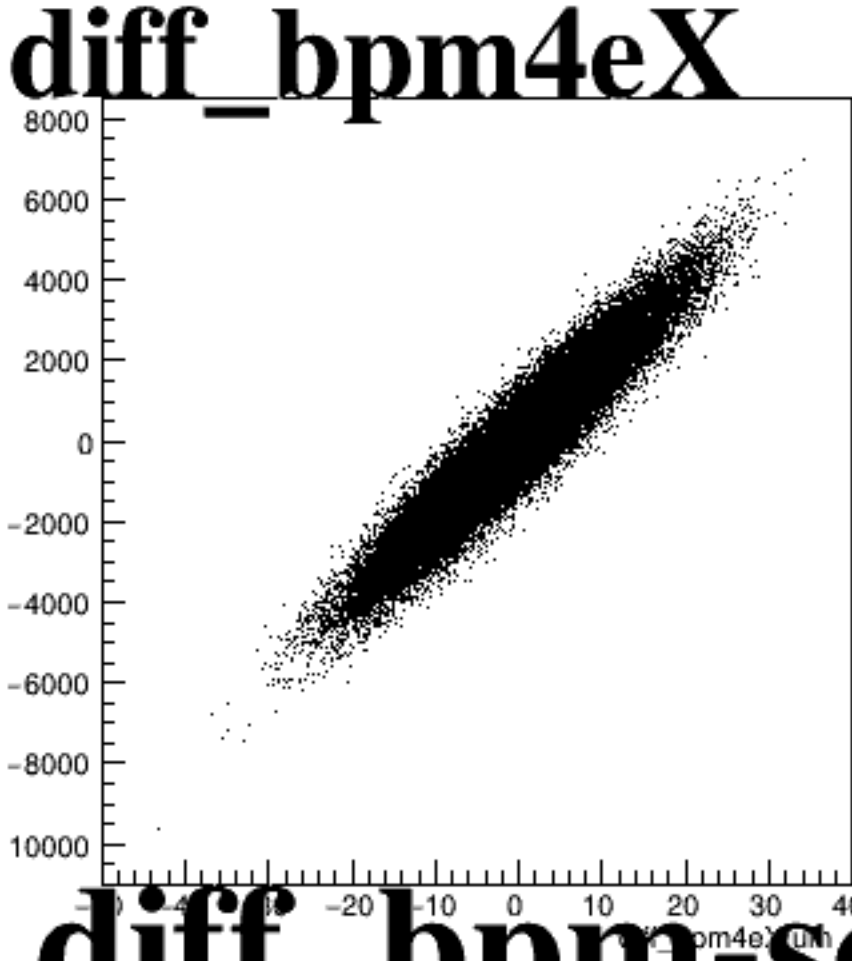
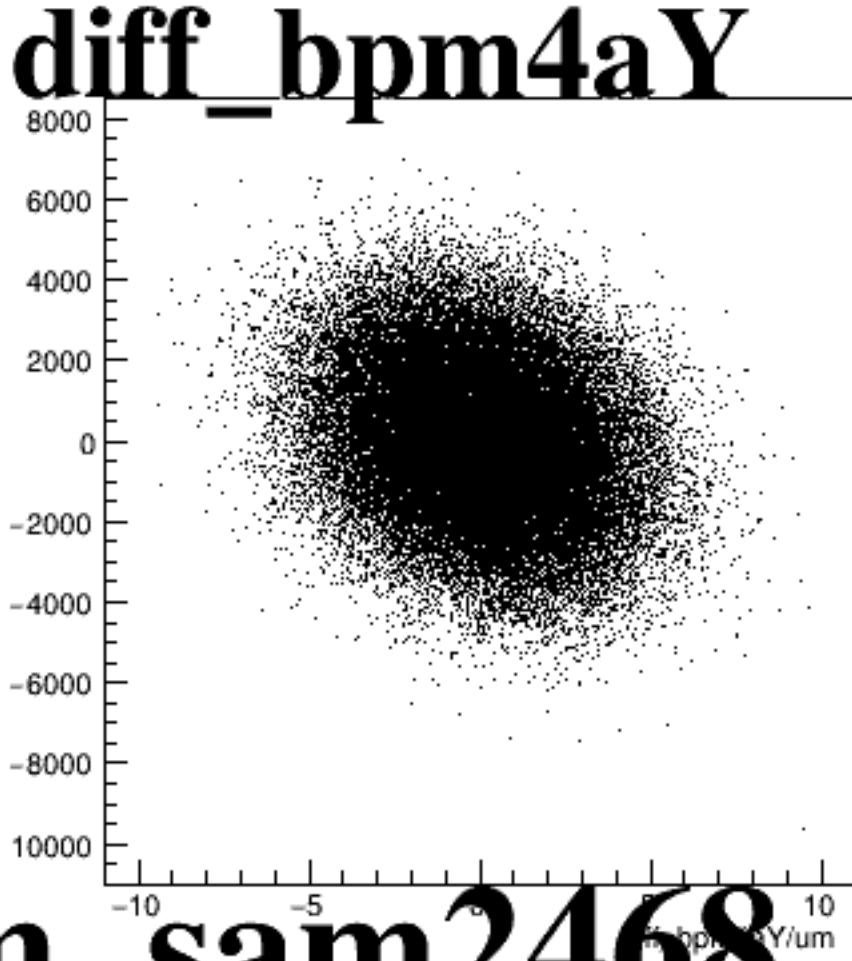
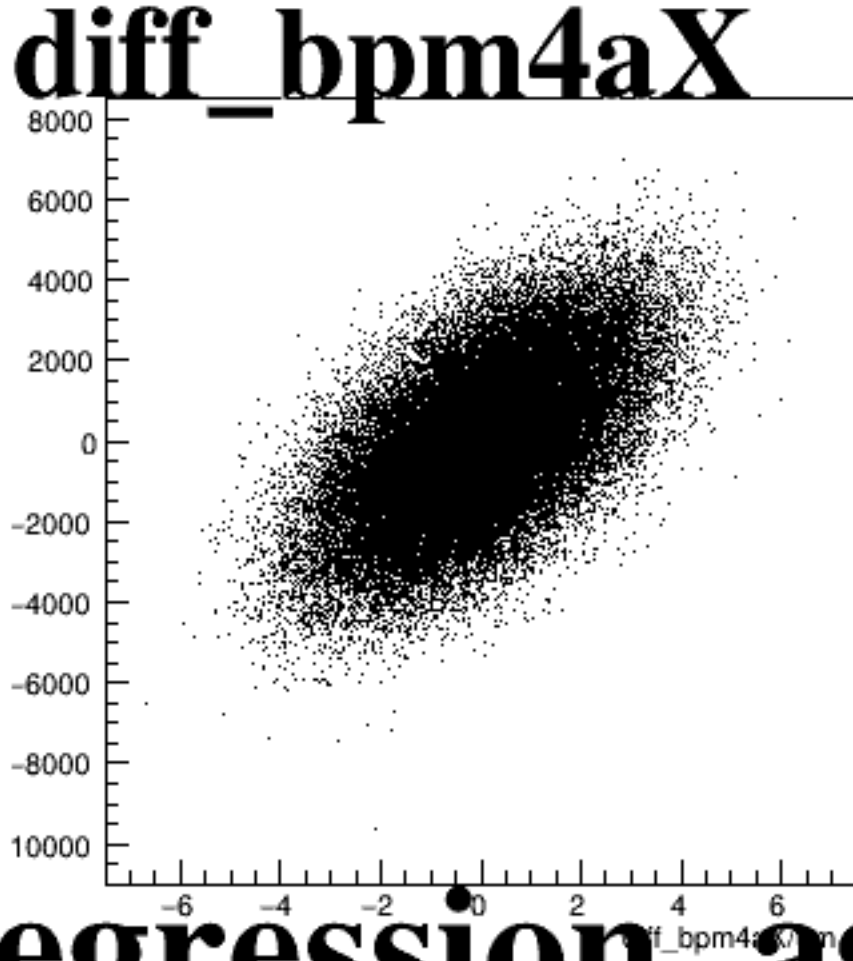
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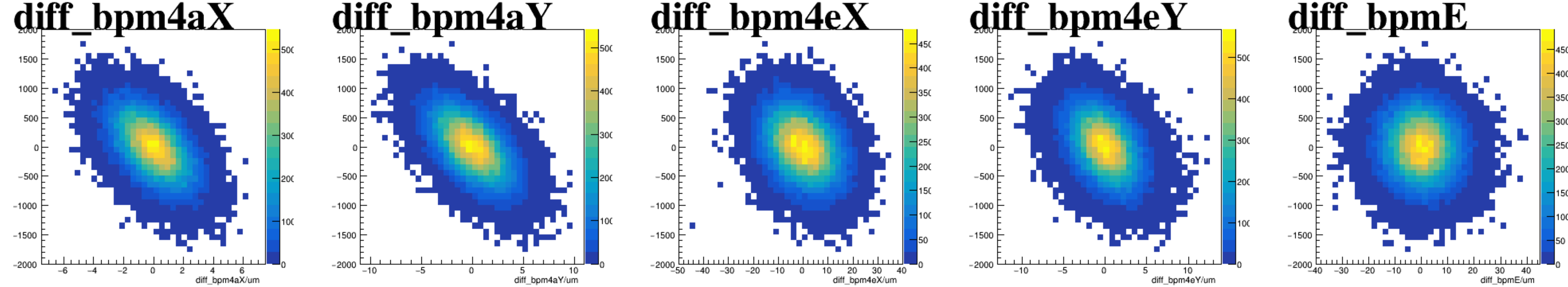
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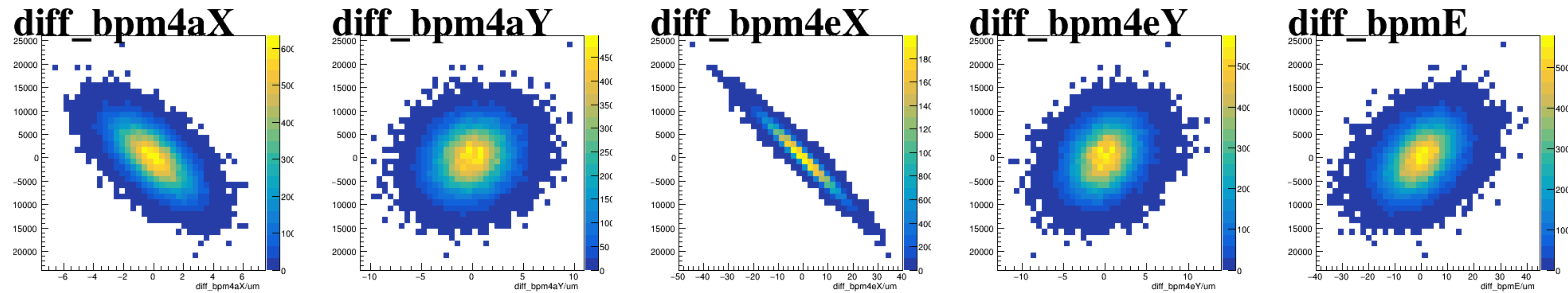
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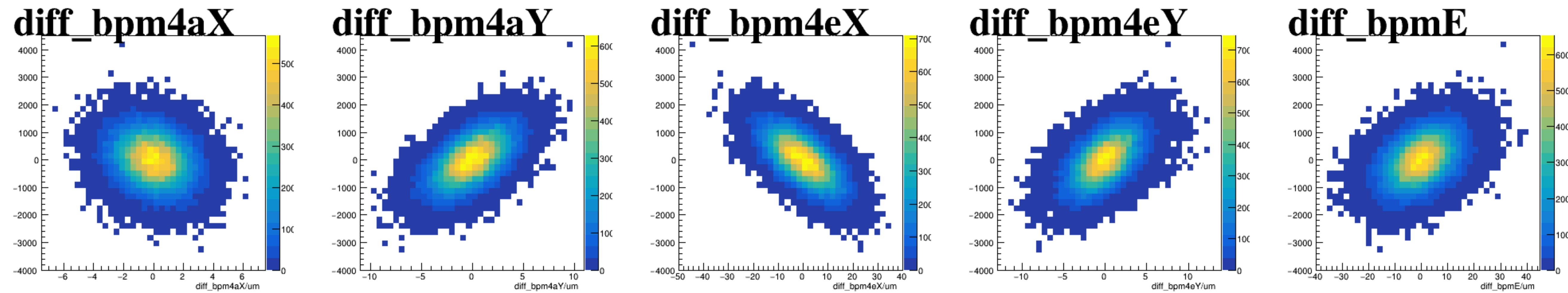
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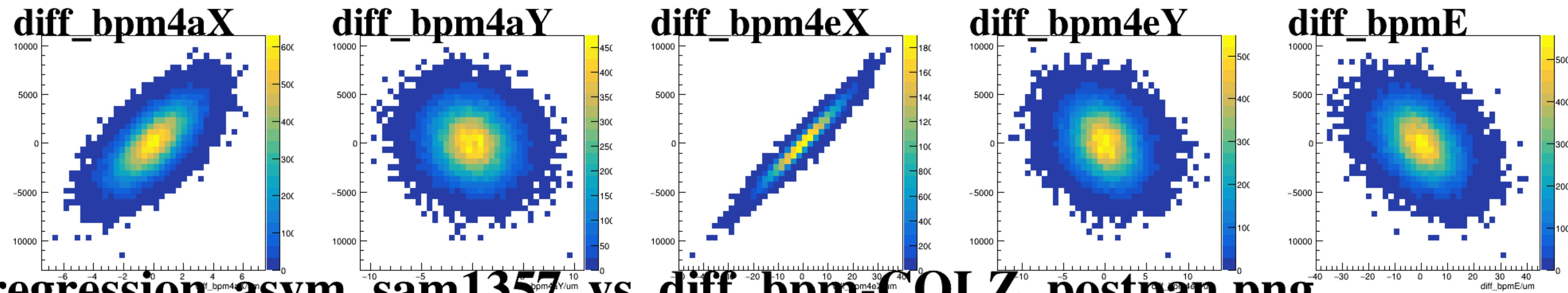
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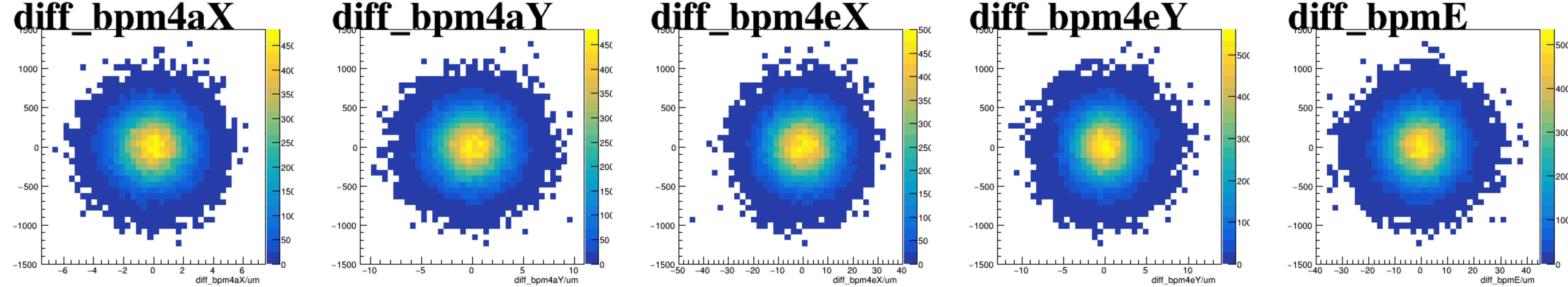
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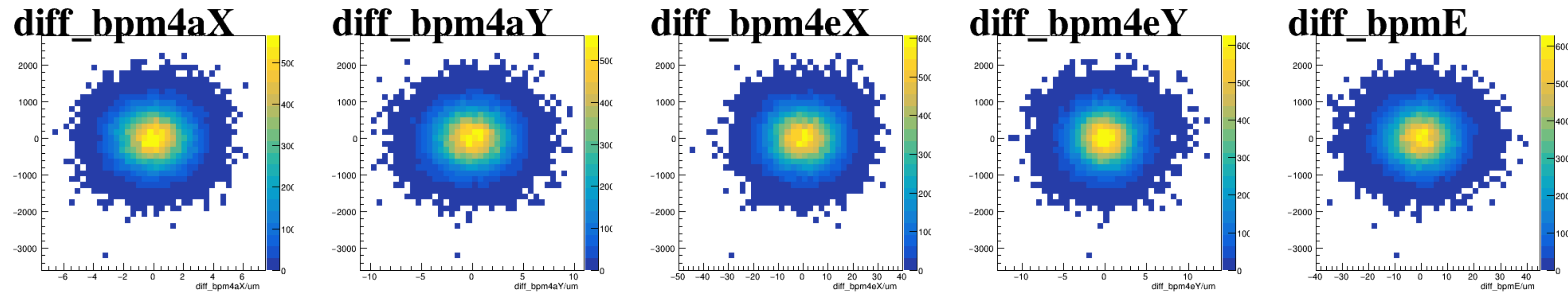
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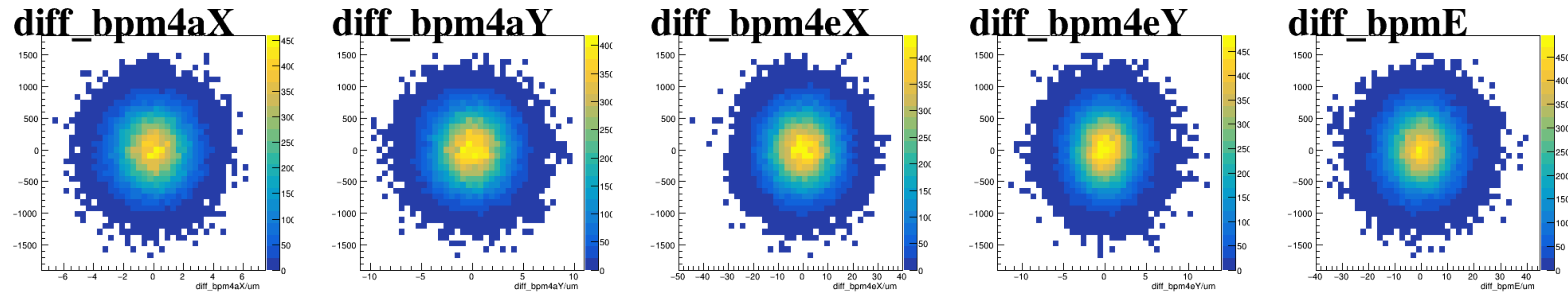
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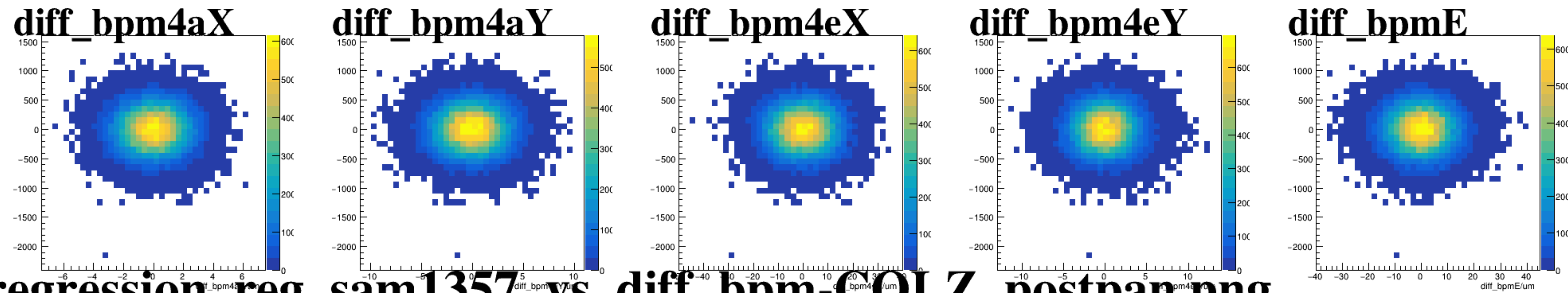
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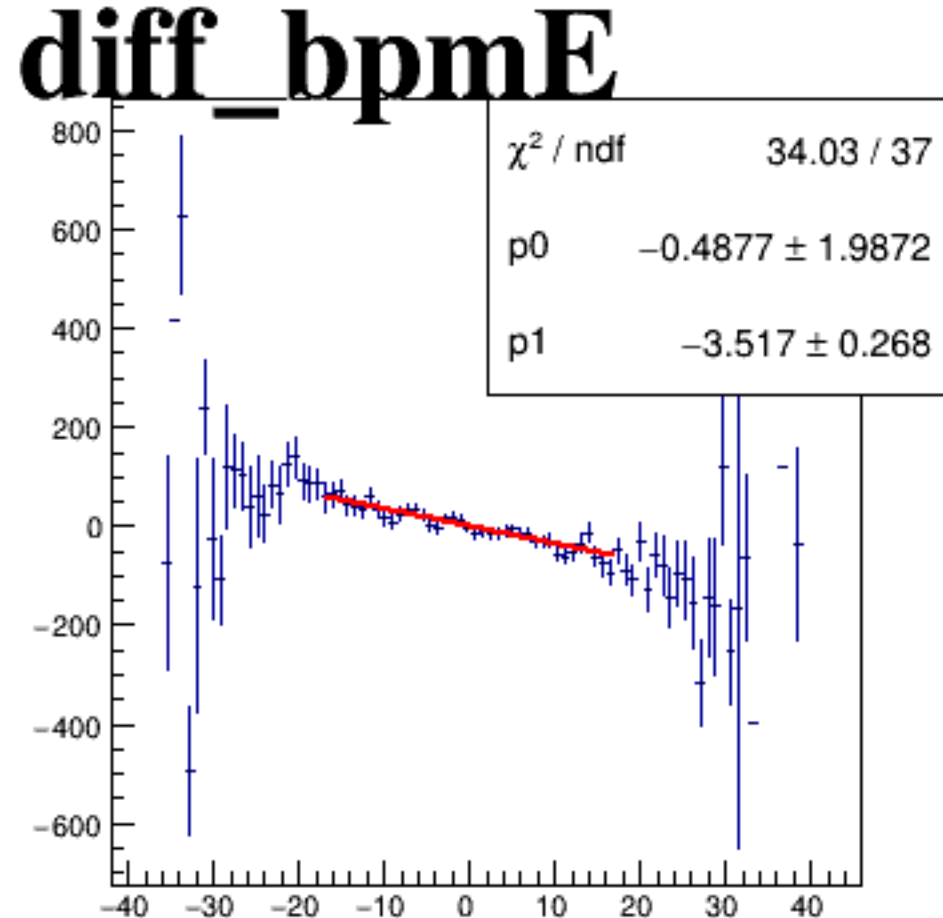
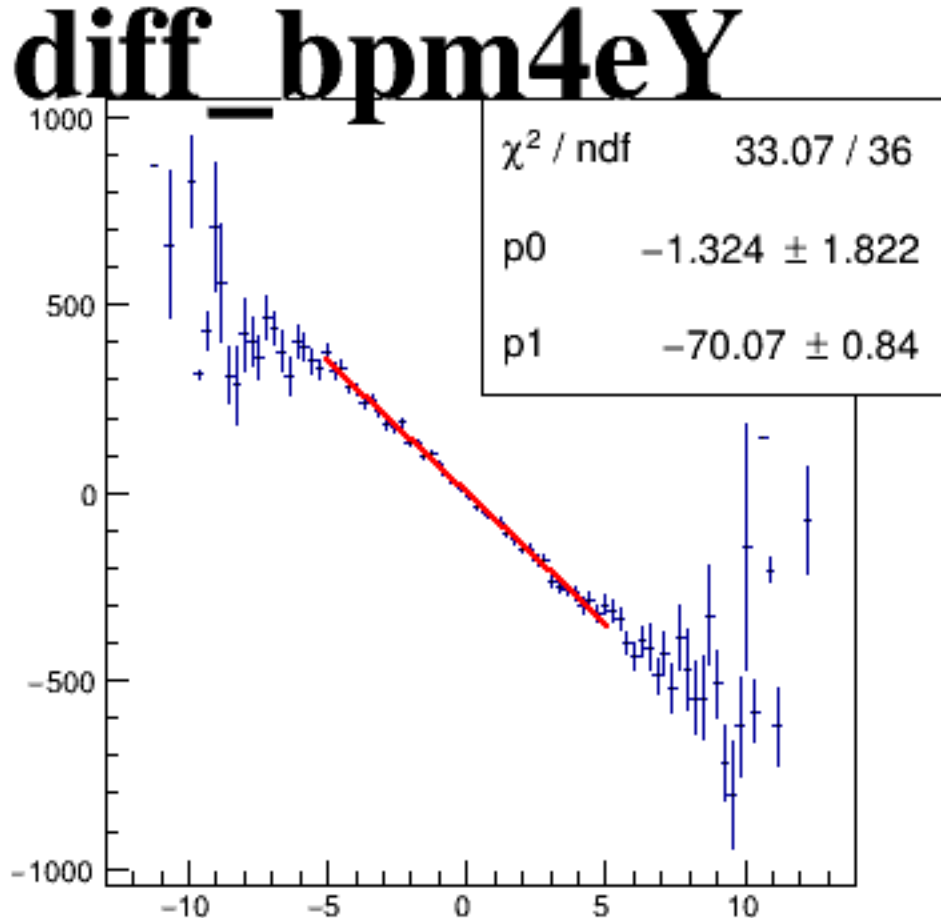
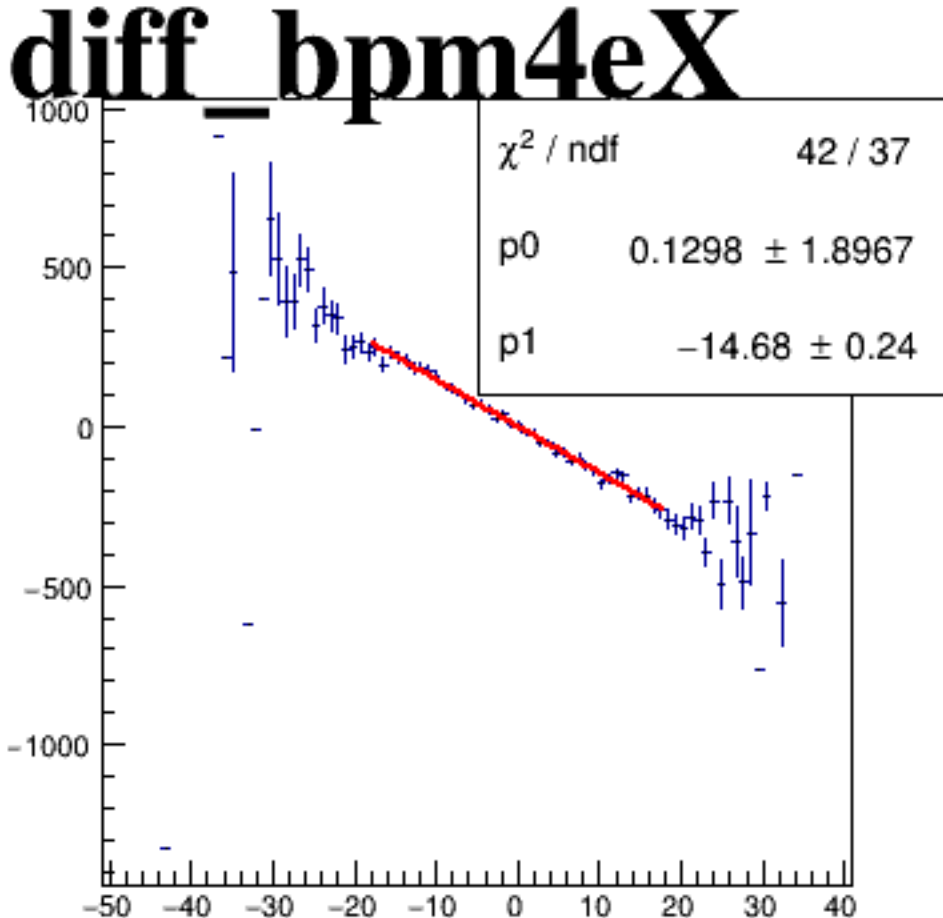
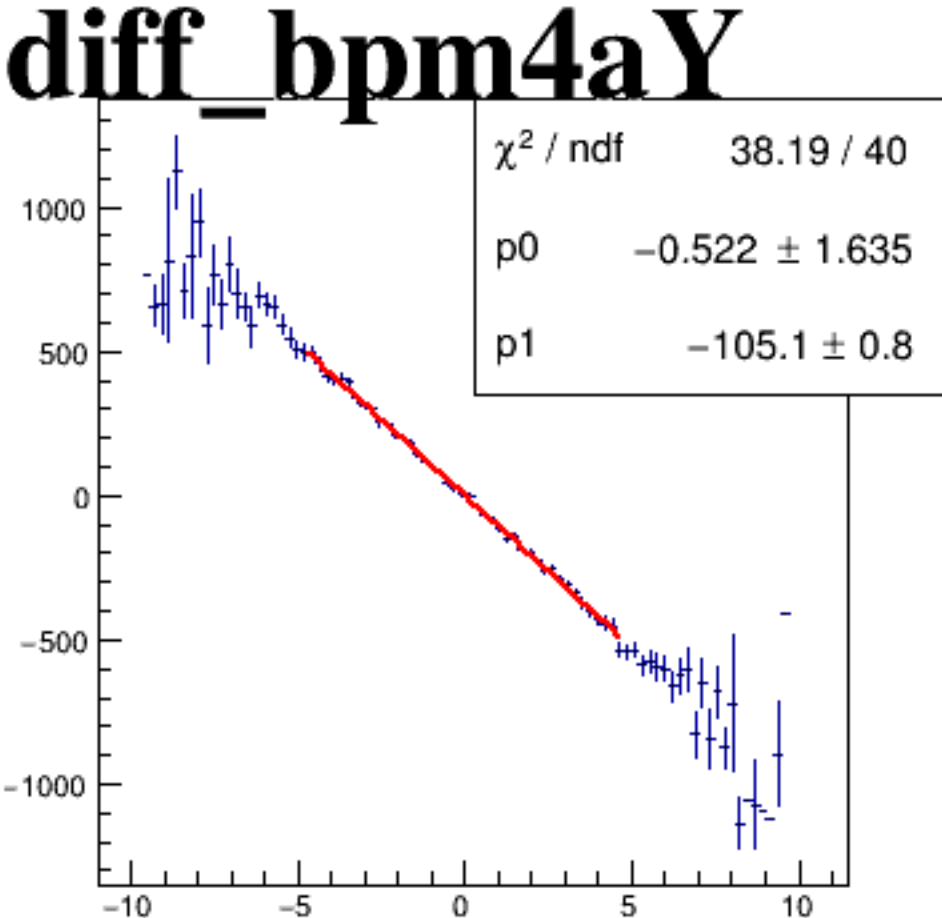
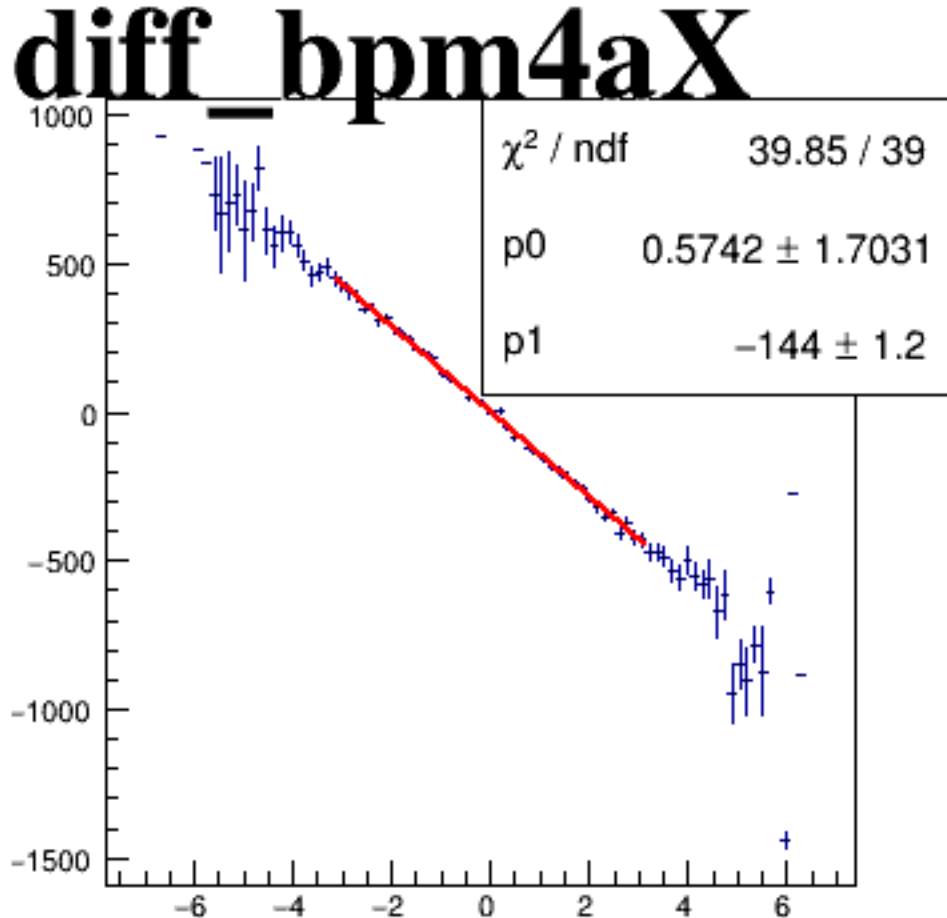
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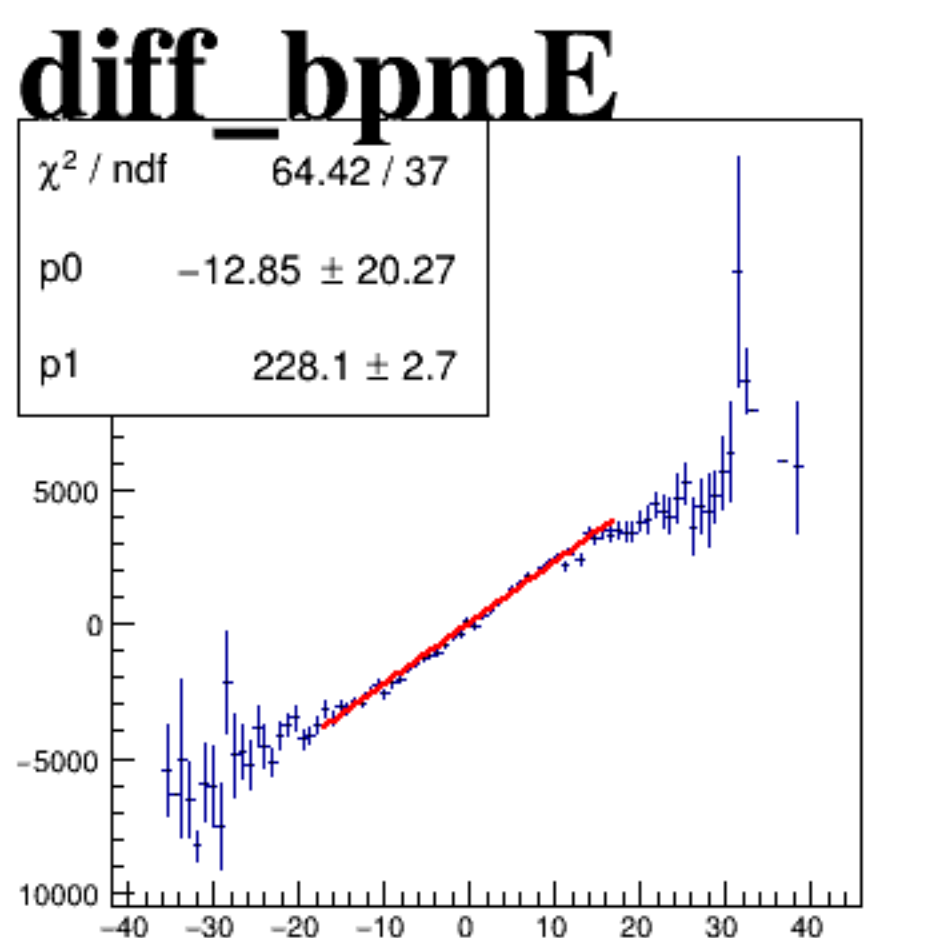
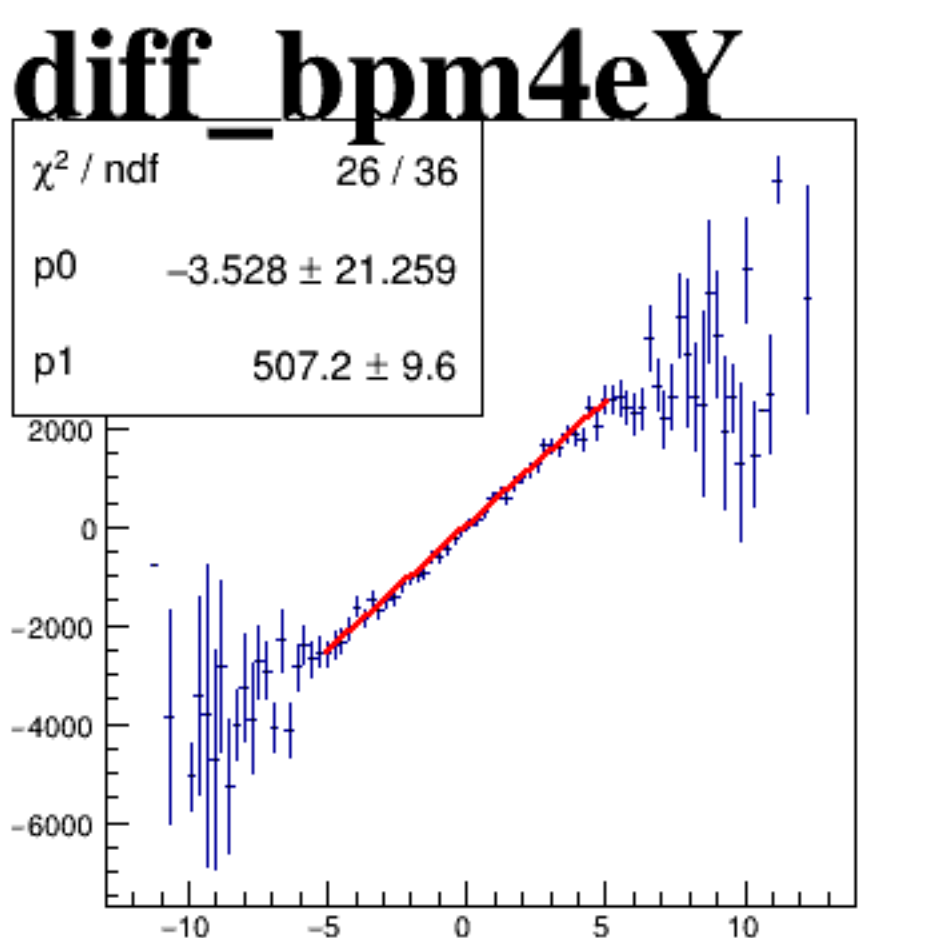
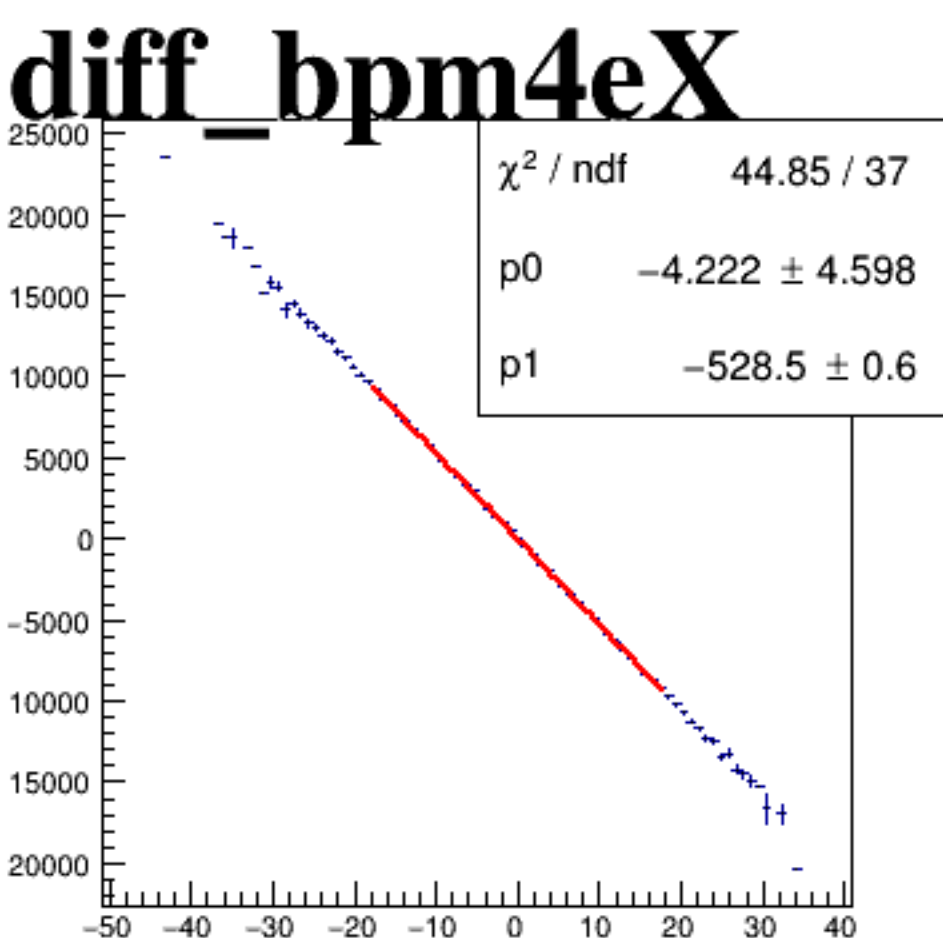
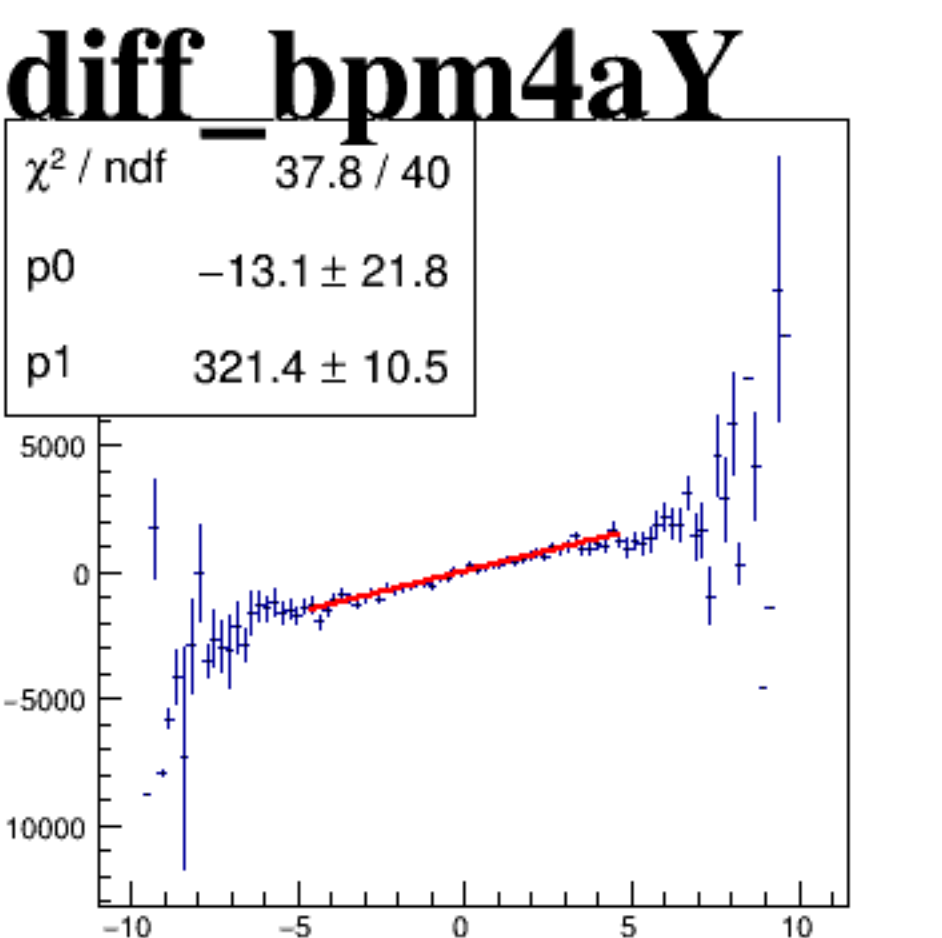
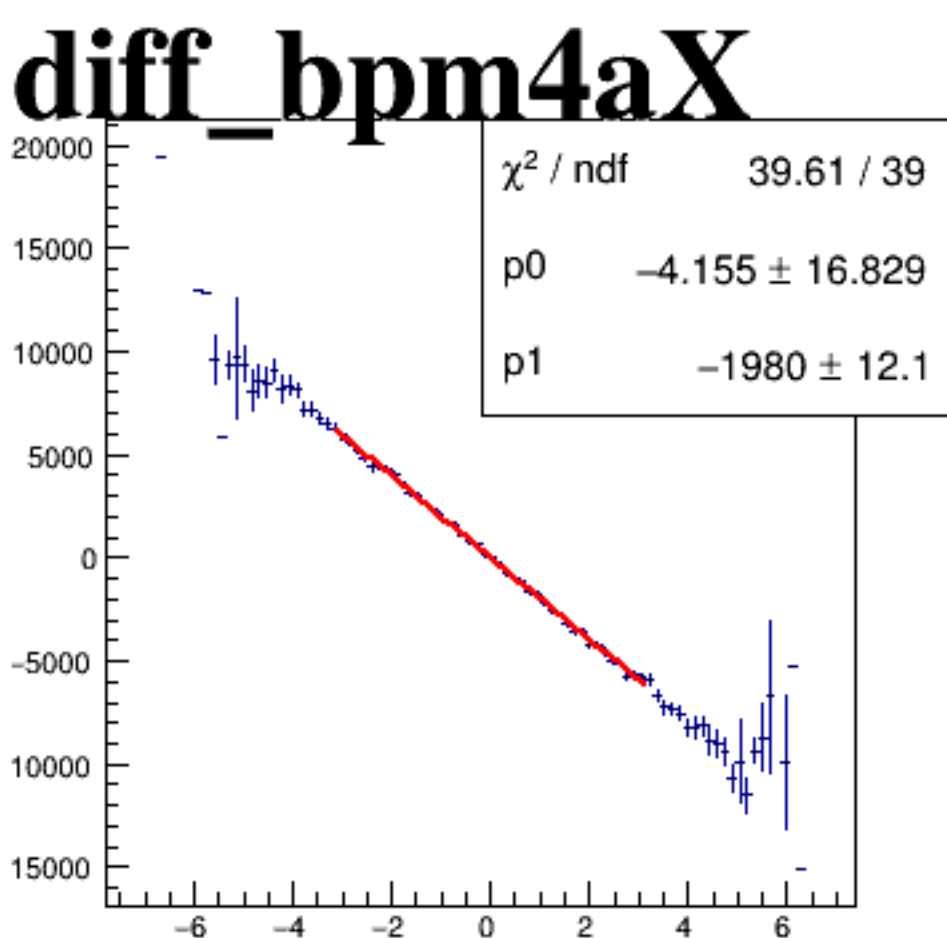
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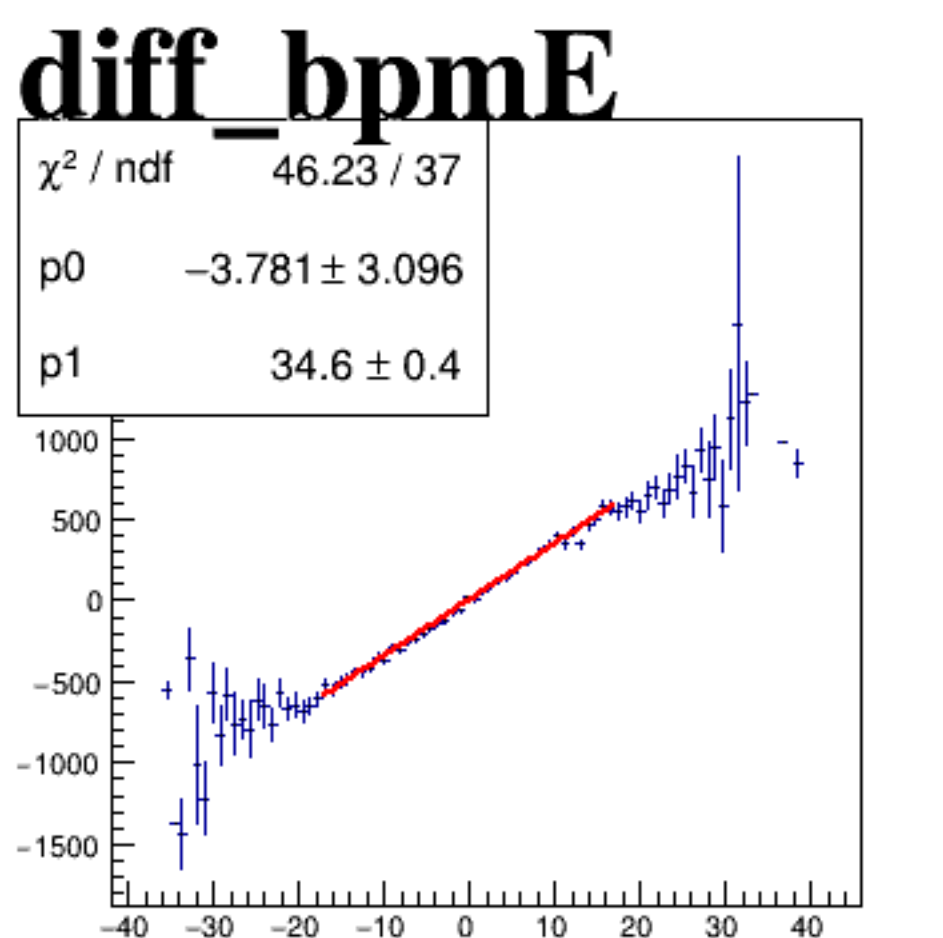
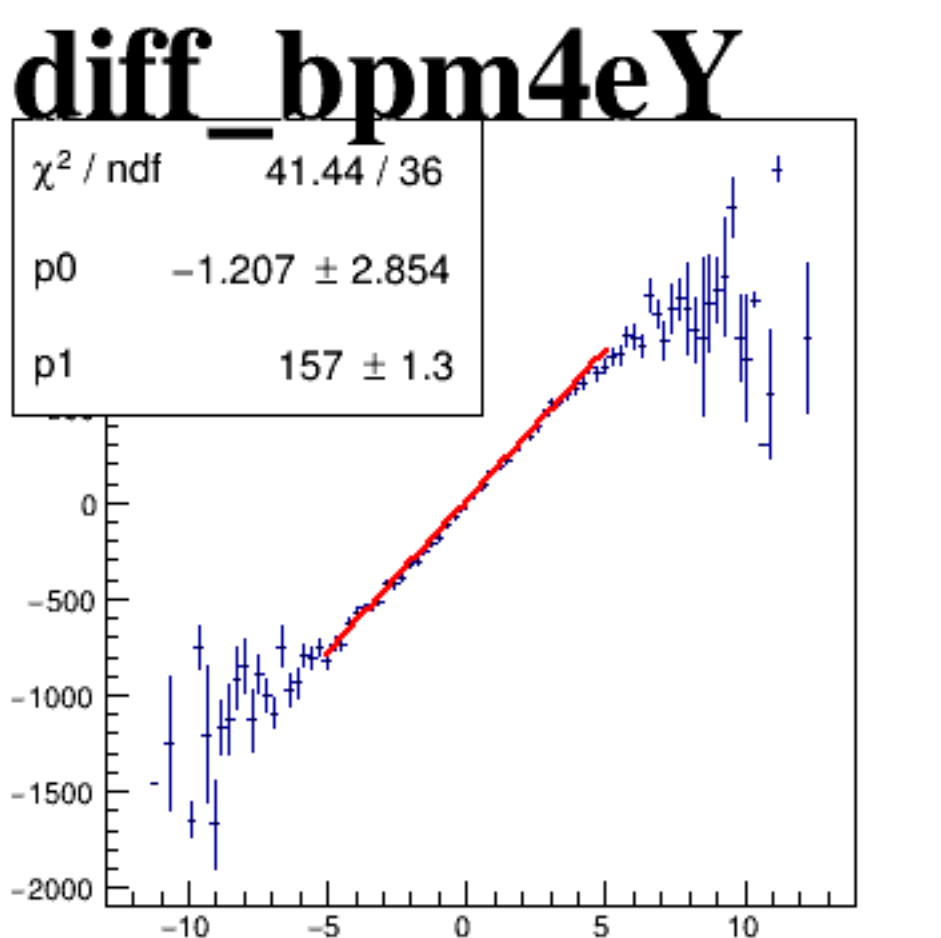
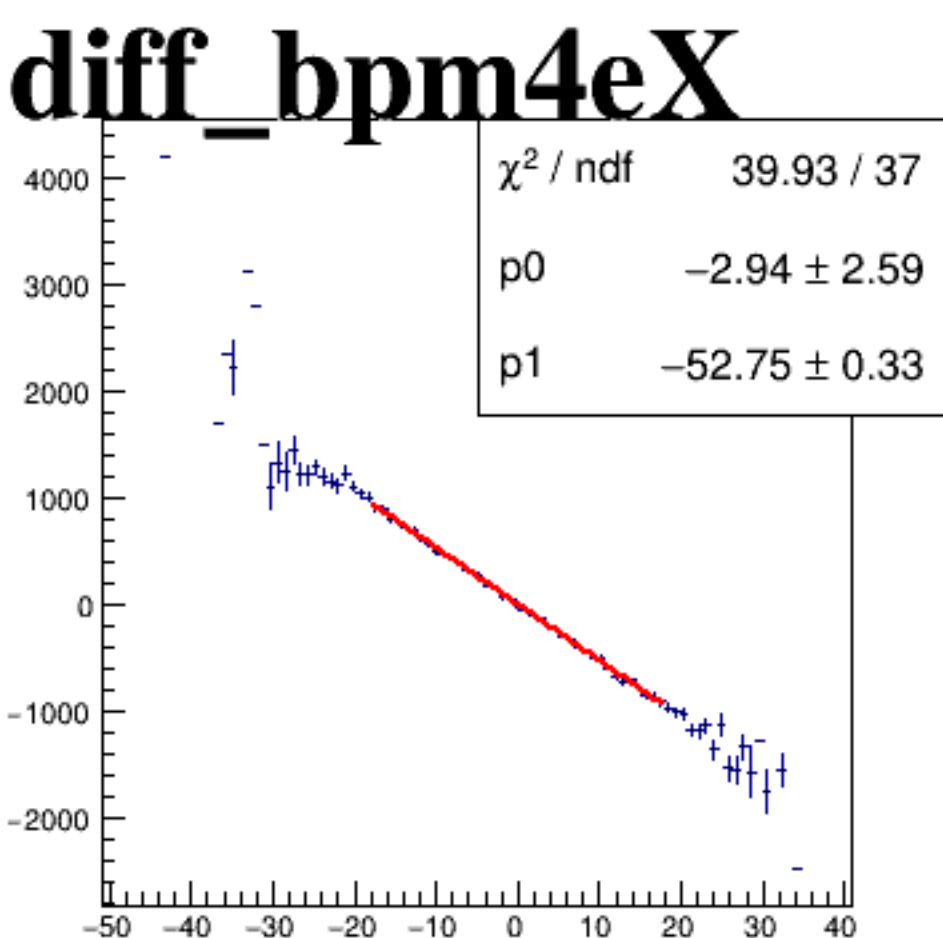
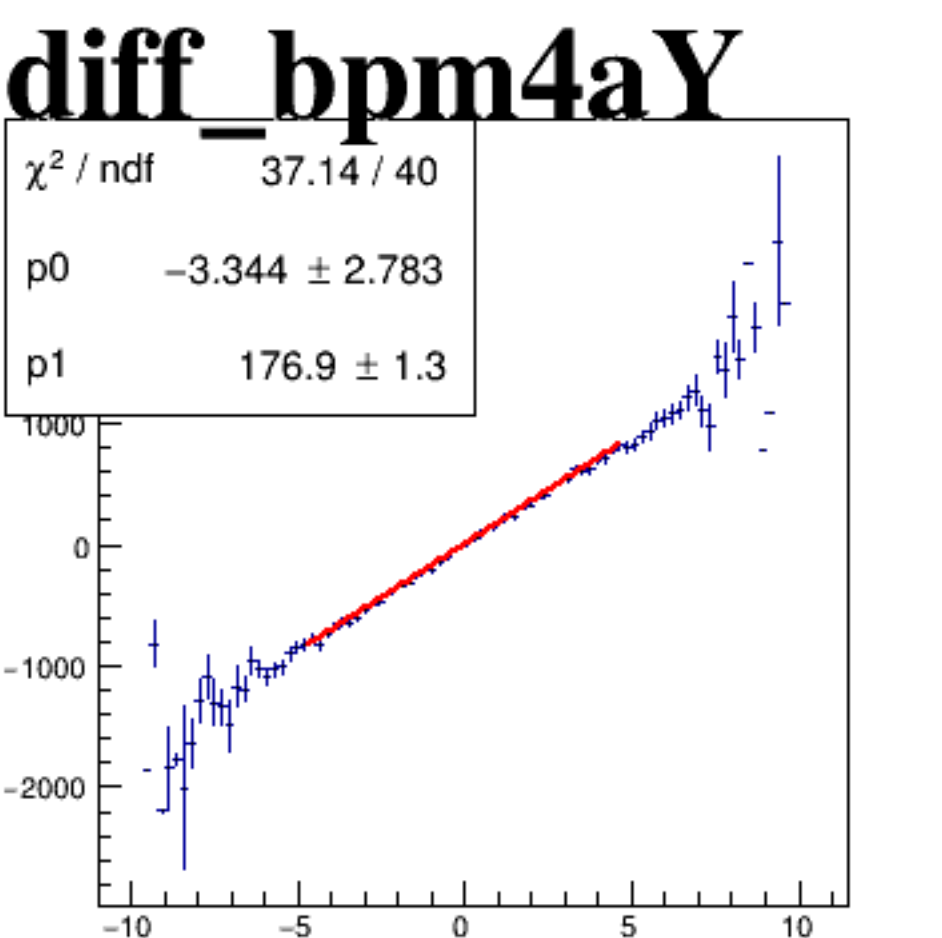
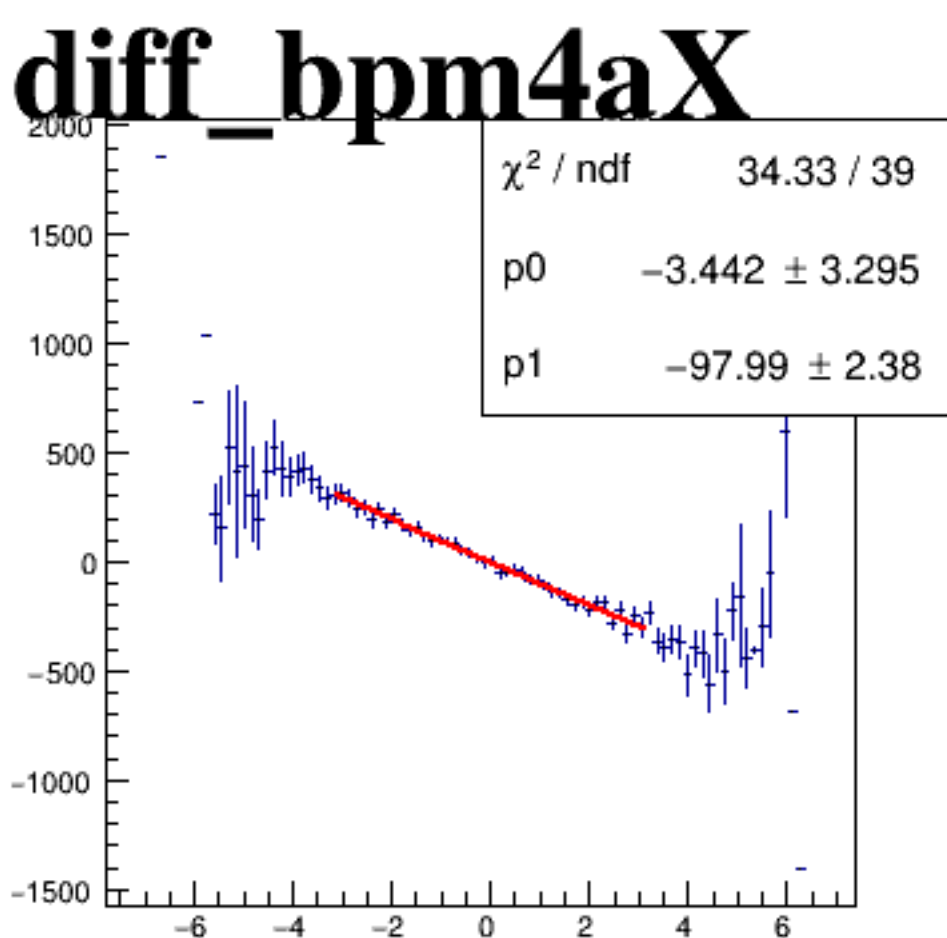
asym_sam1



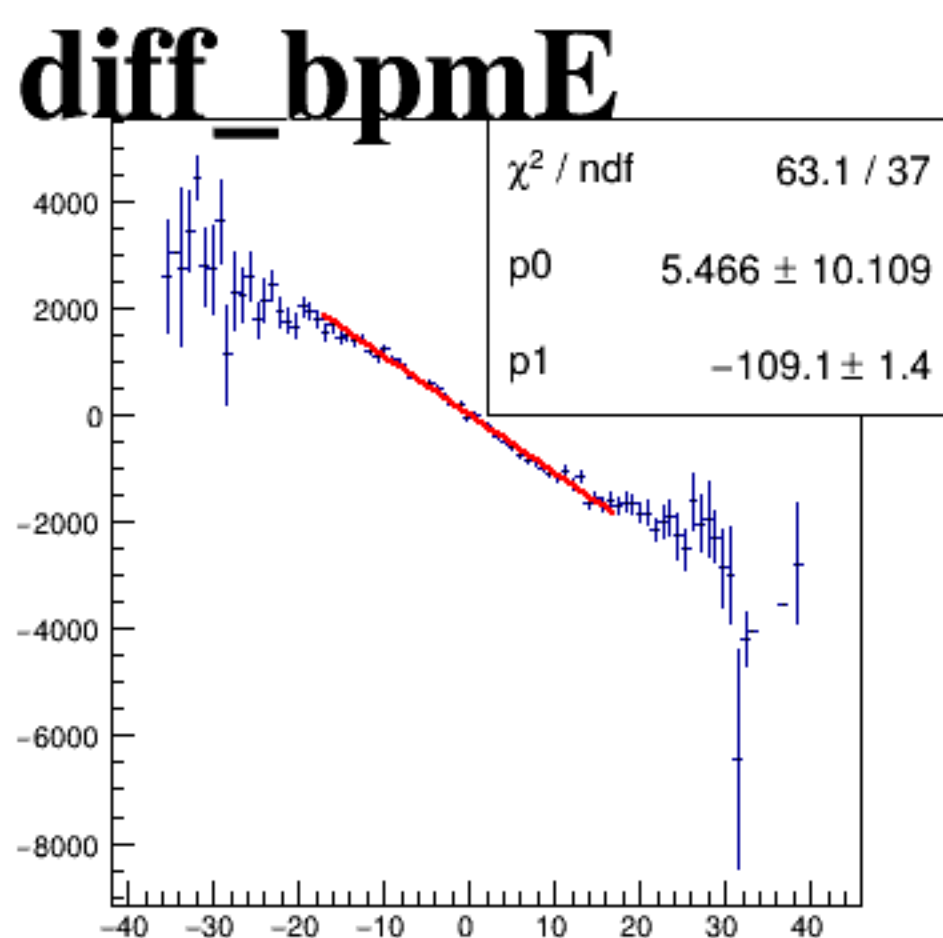
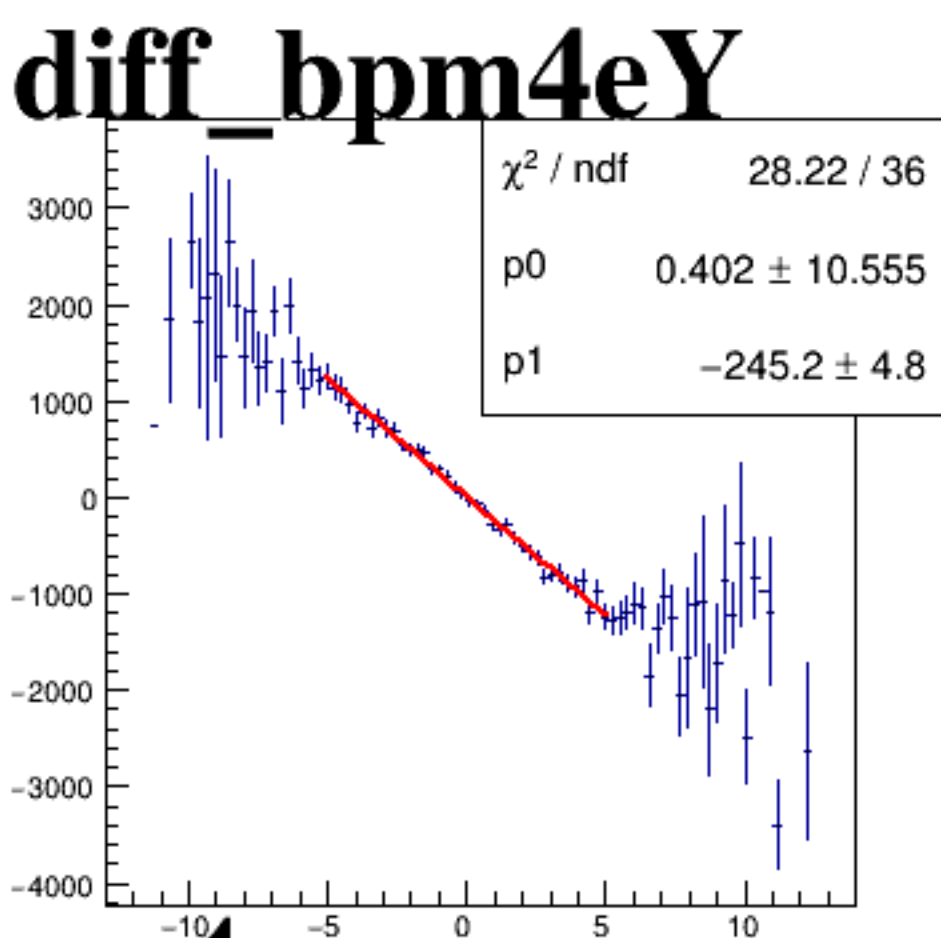
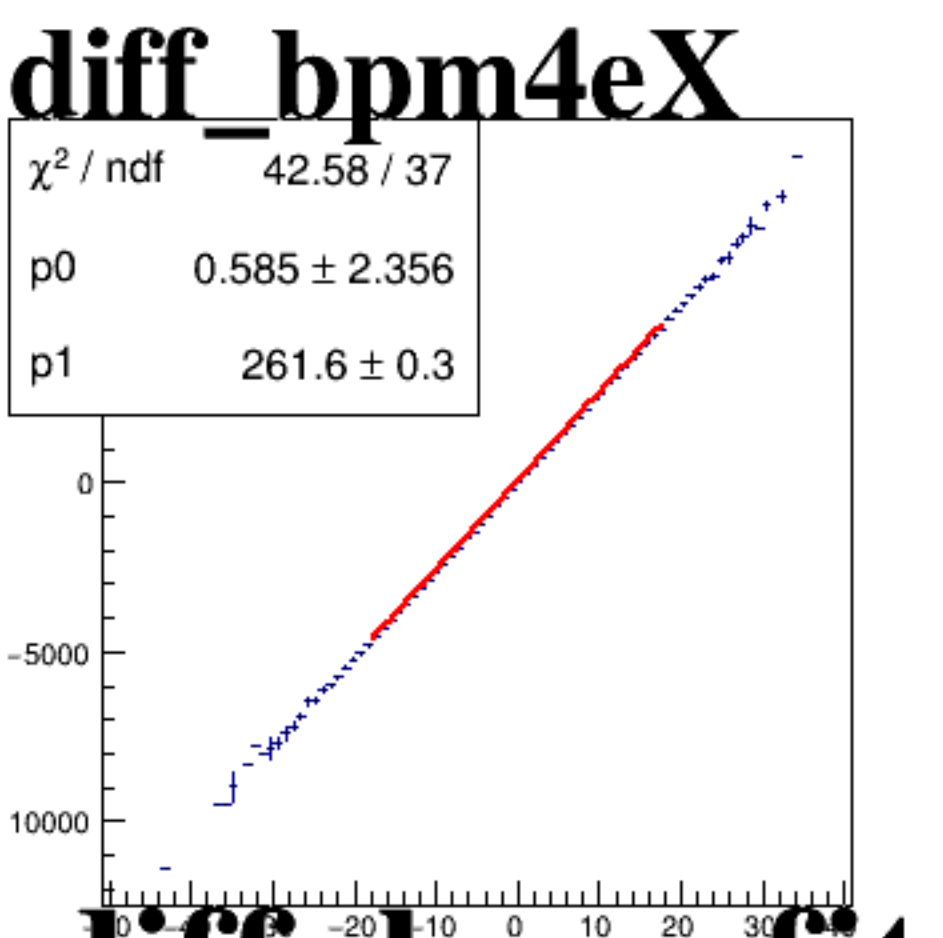
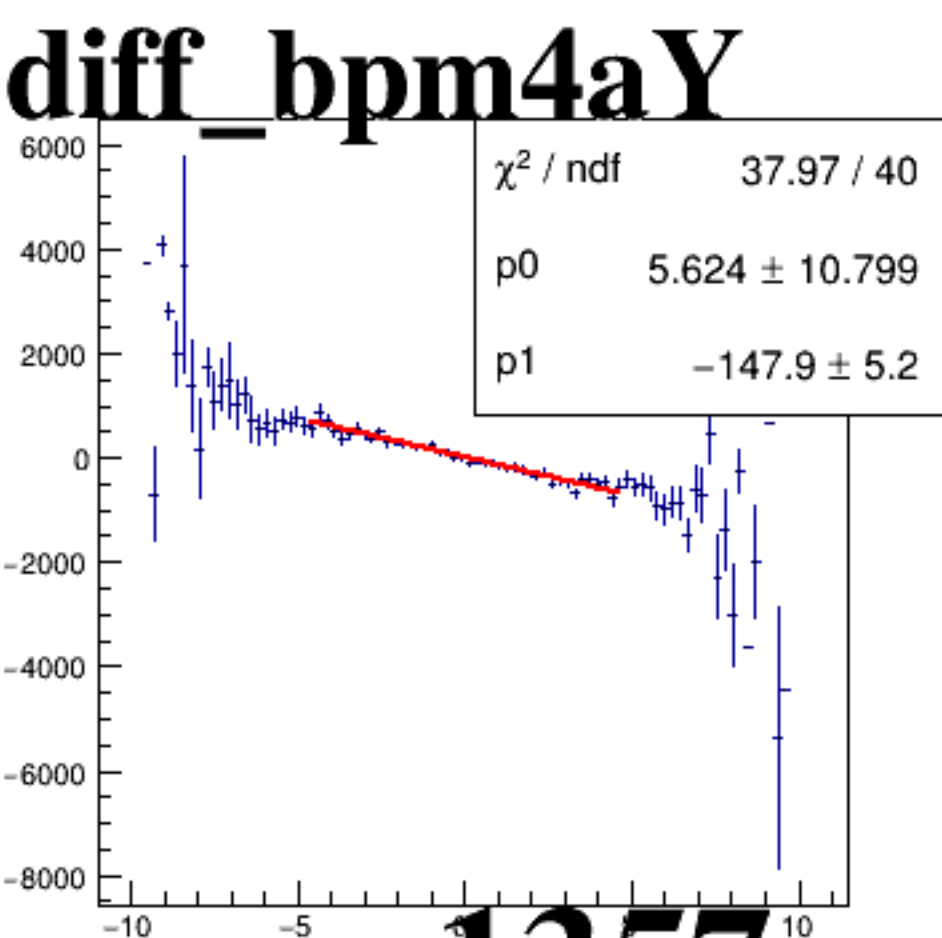
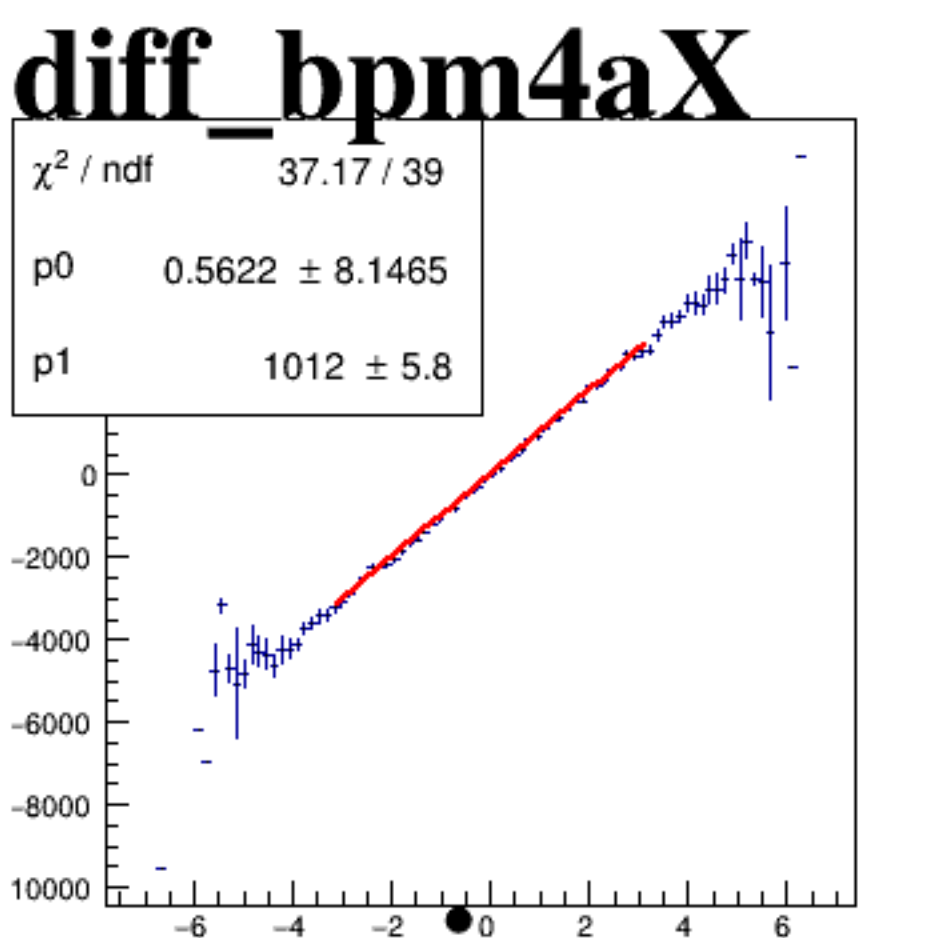
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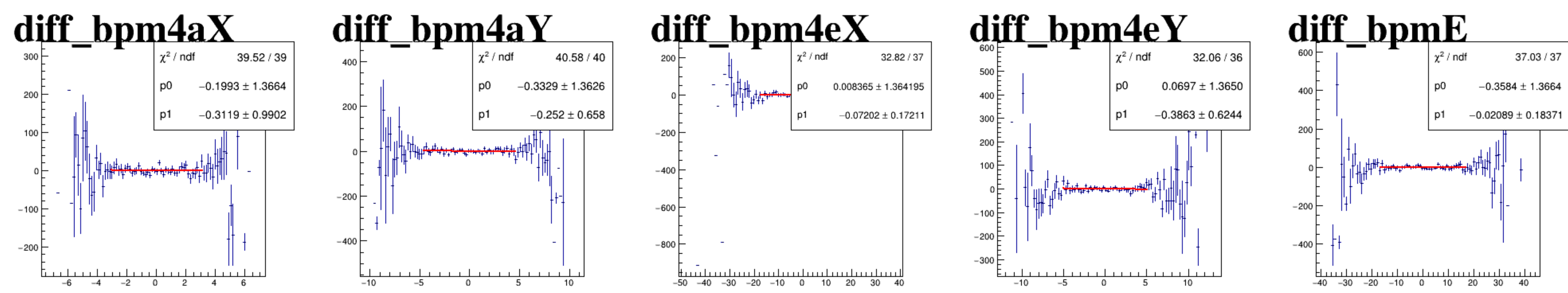
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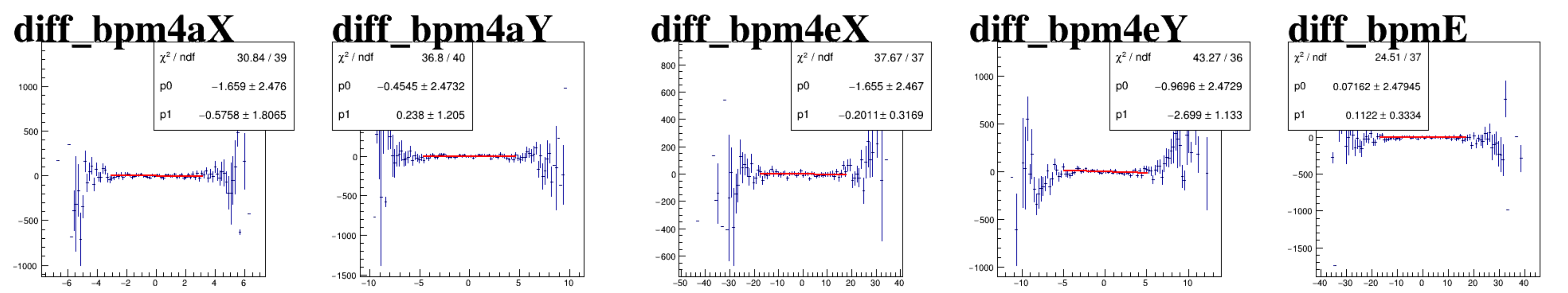
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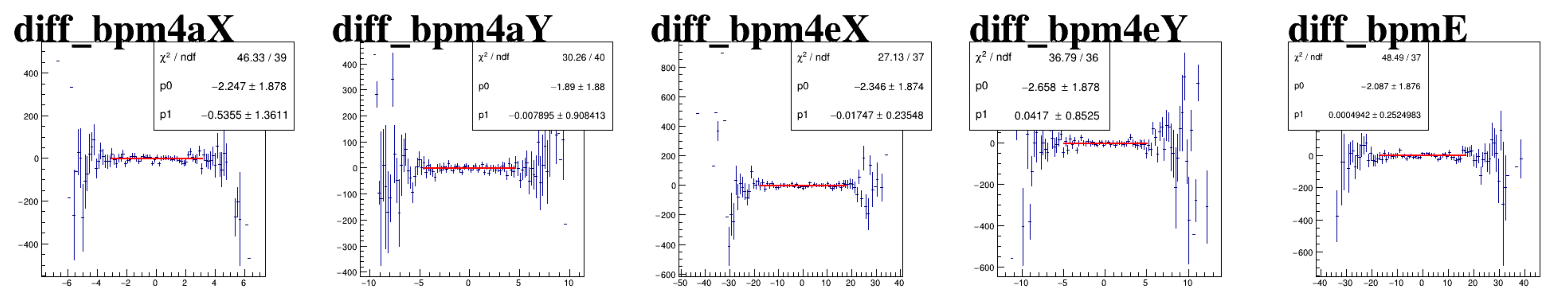
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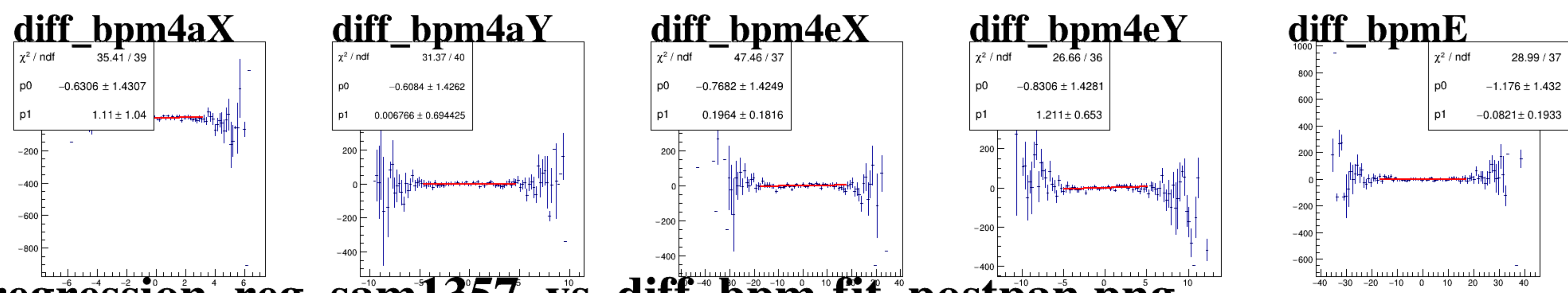
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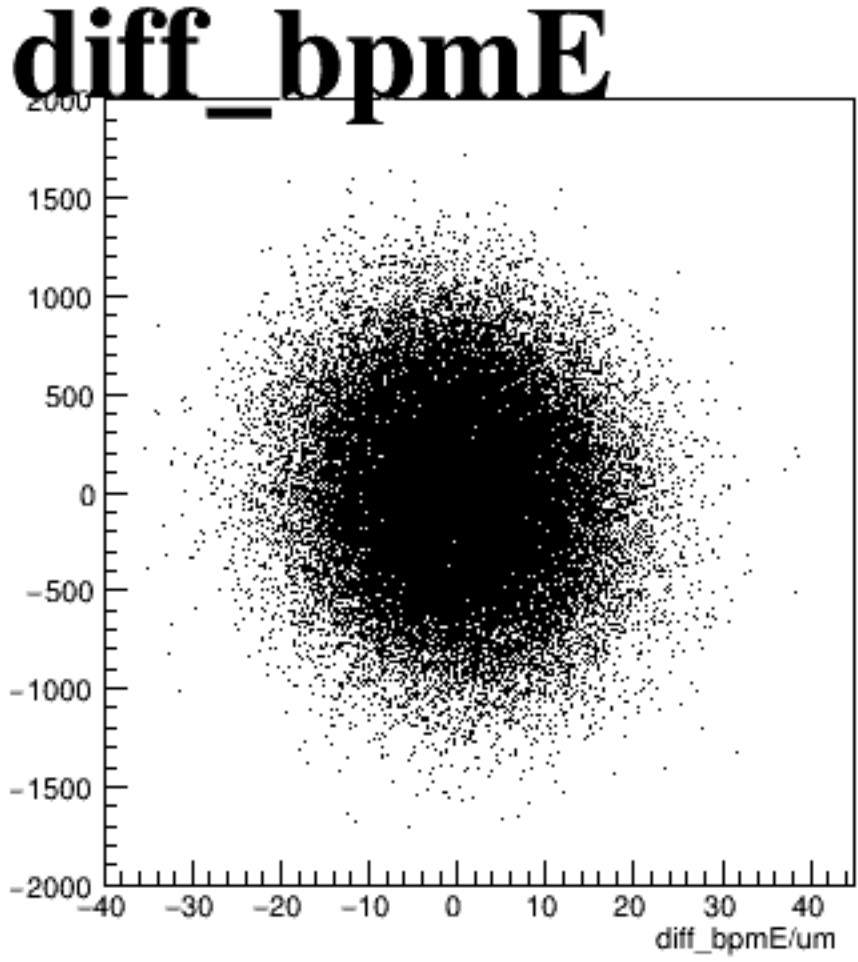
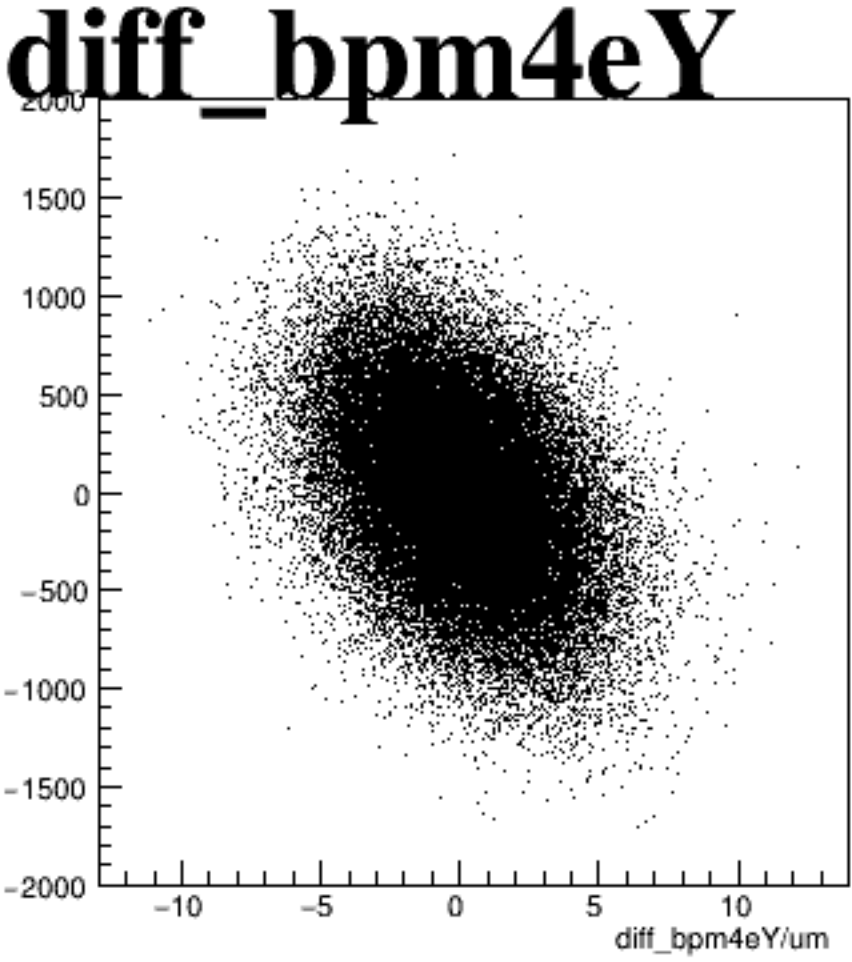
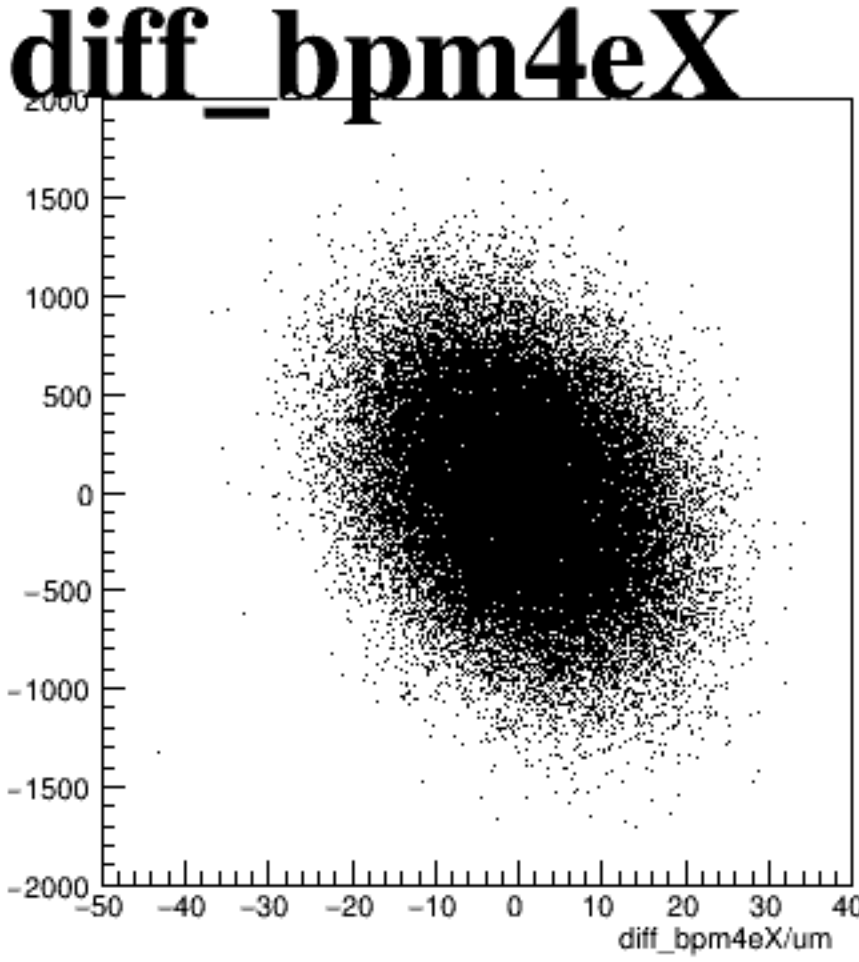
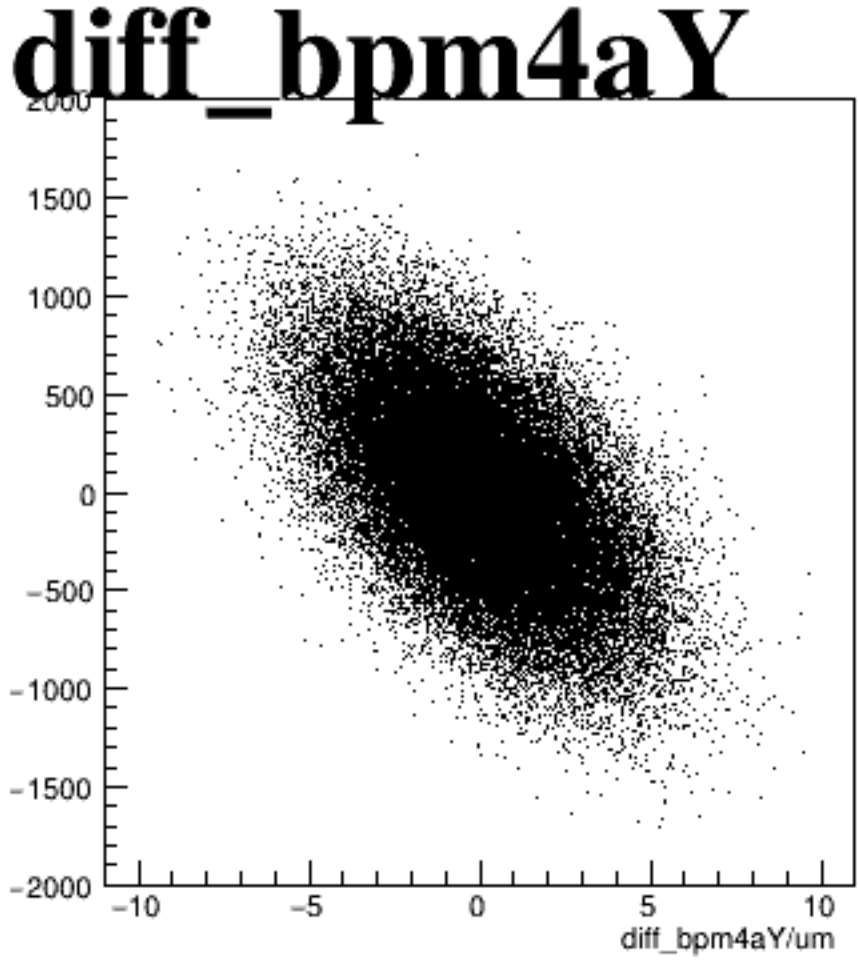
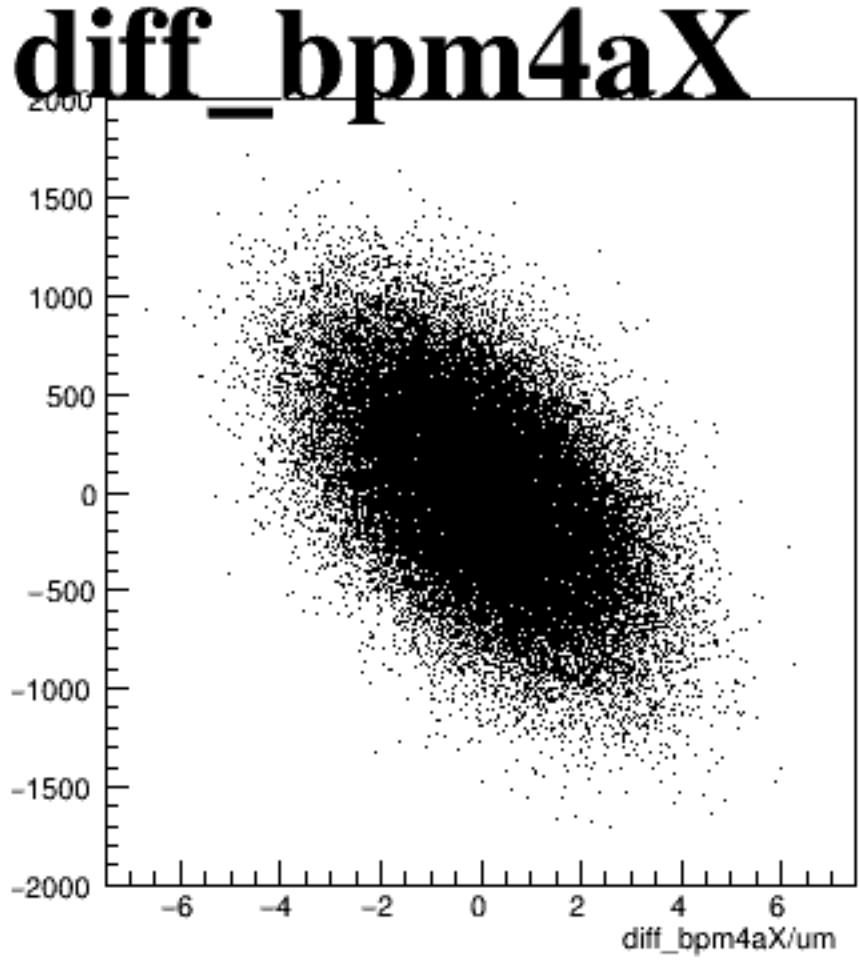
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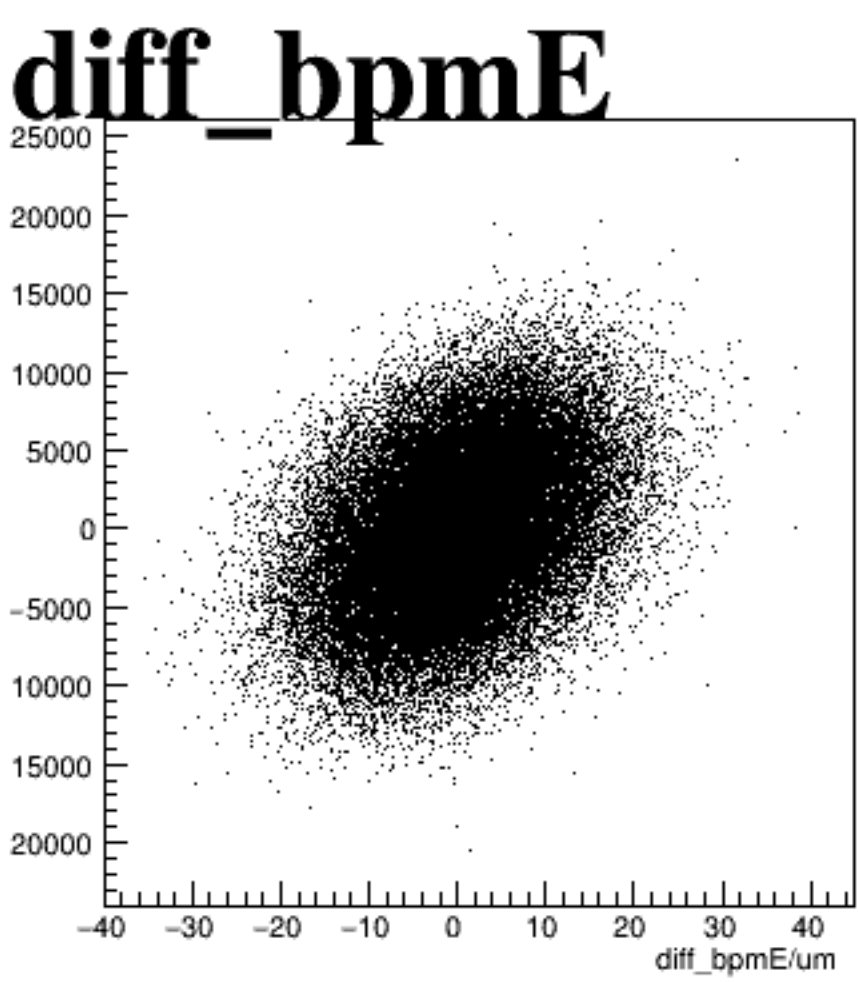
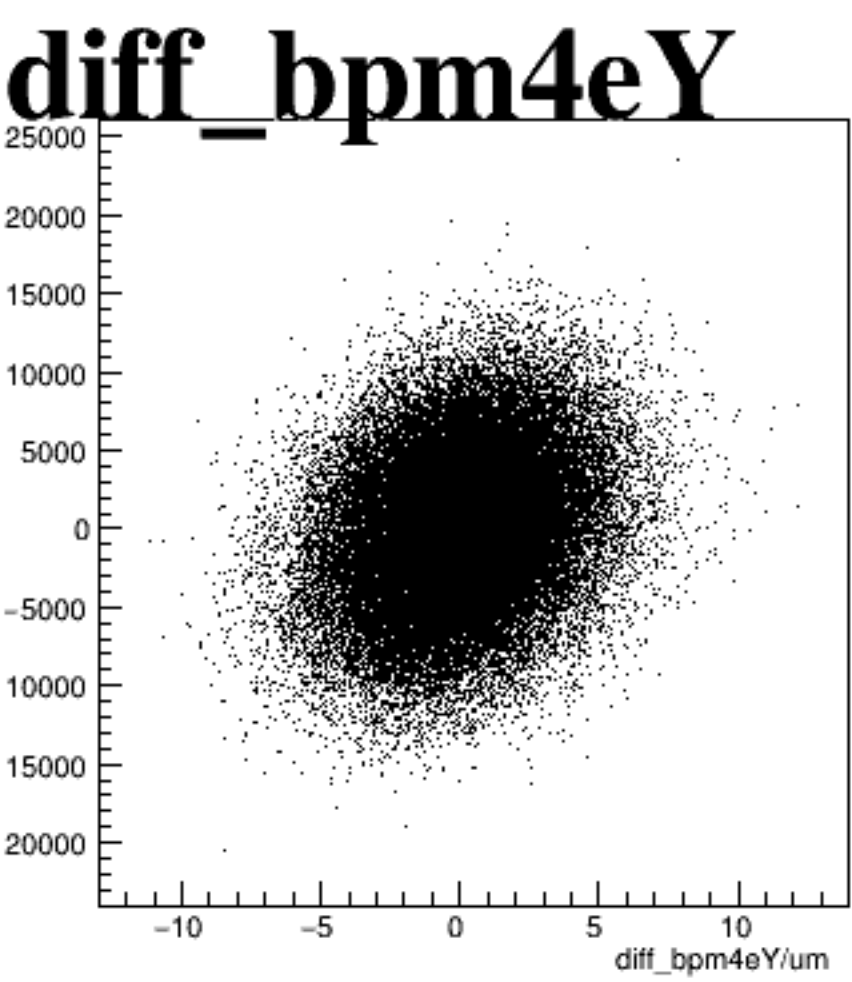
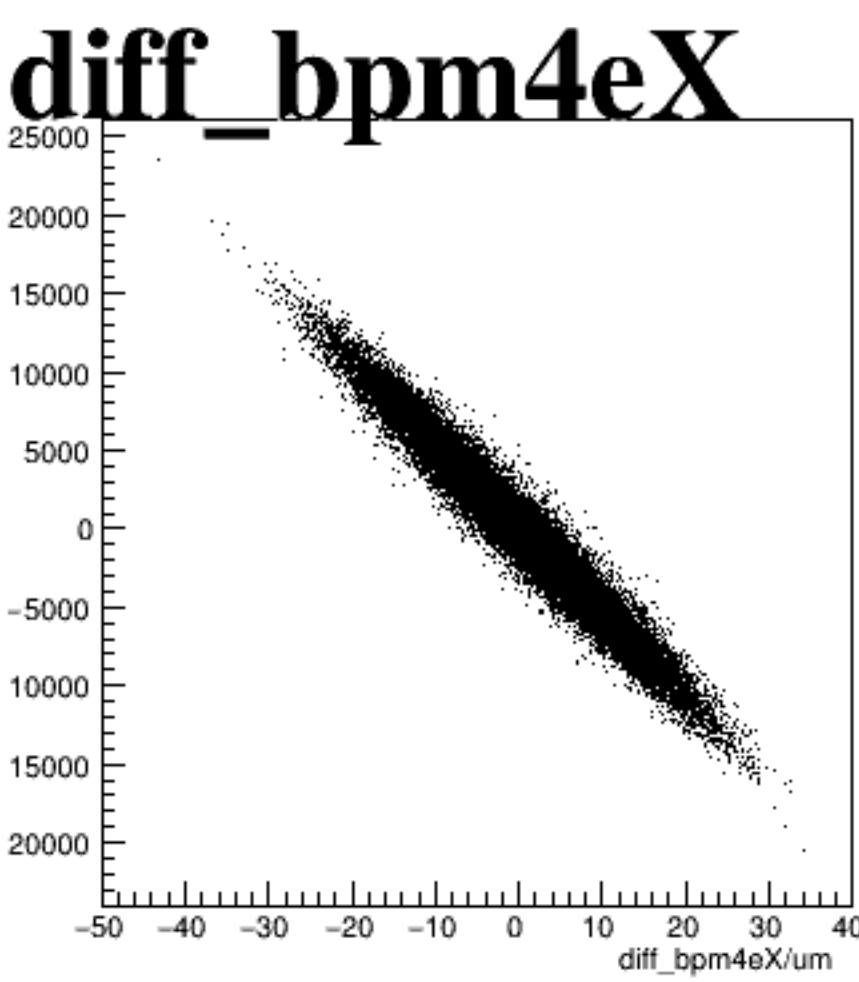
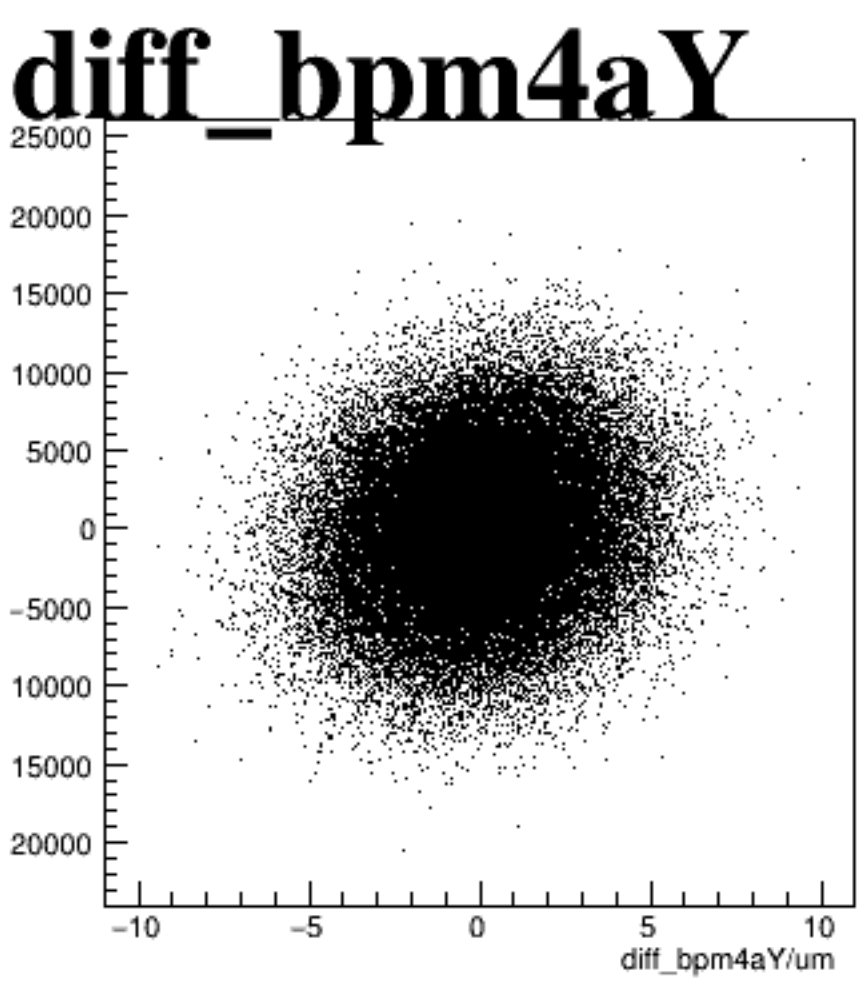
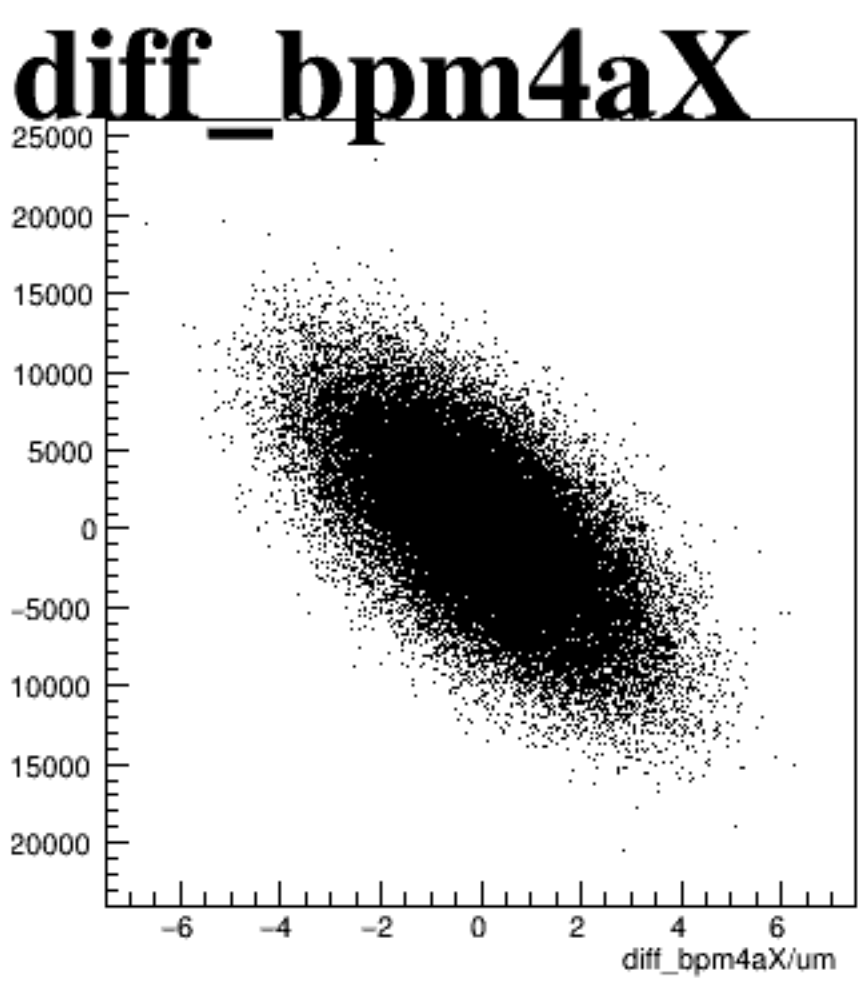
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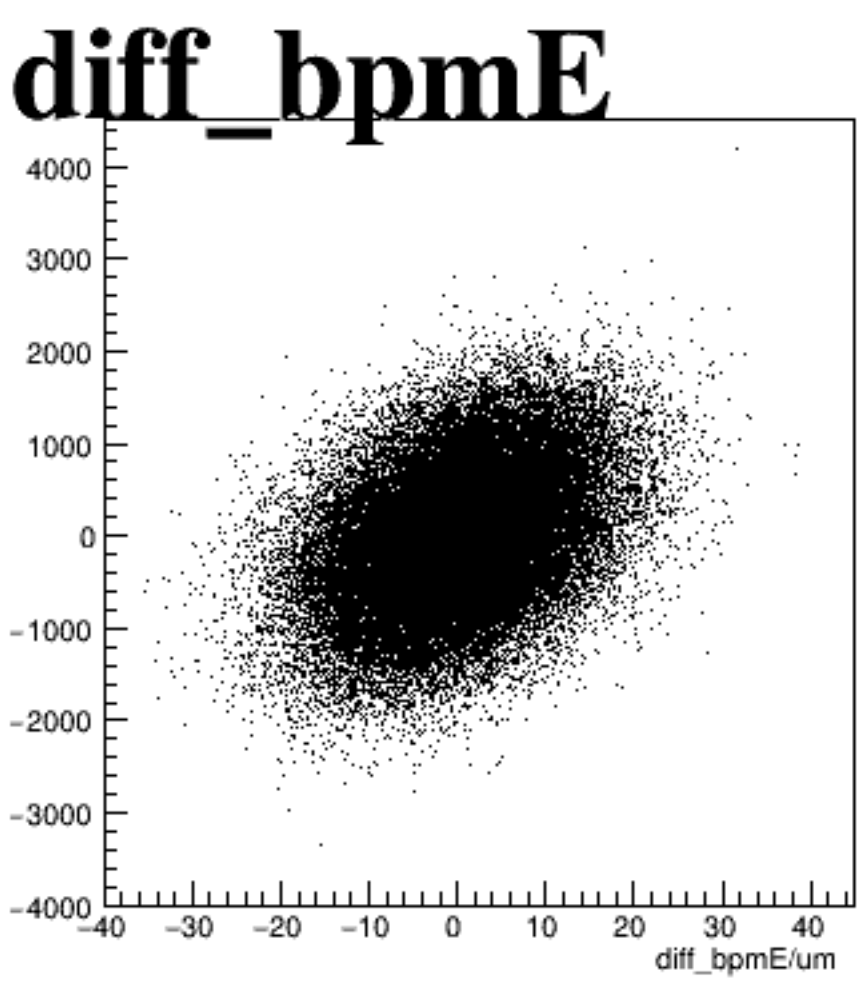
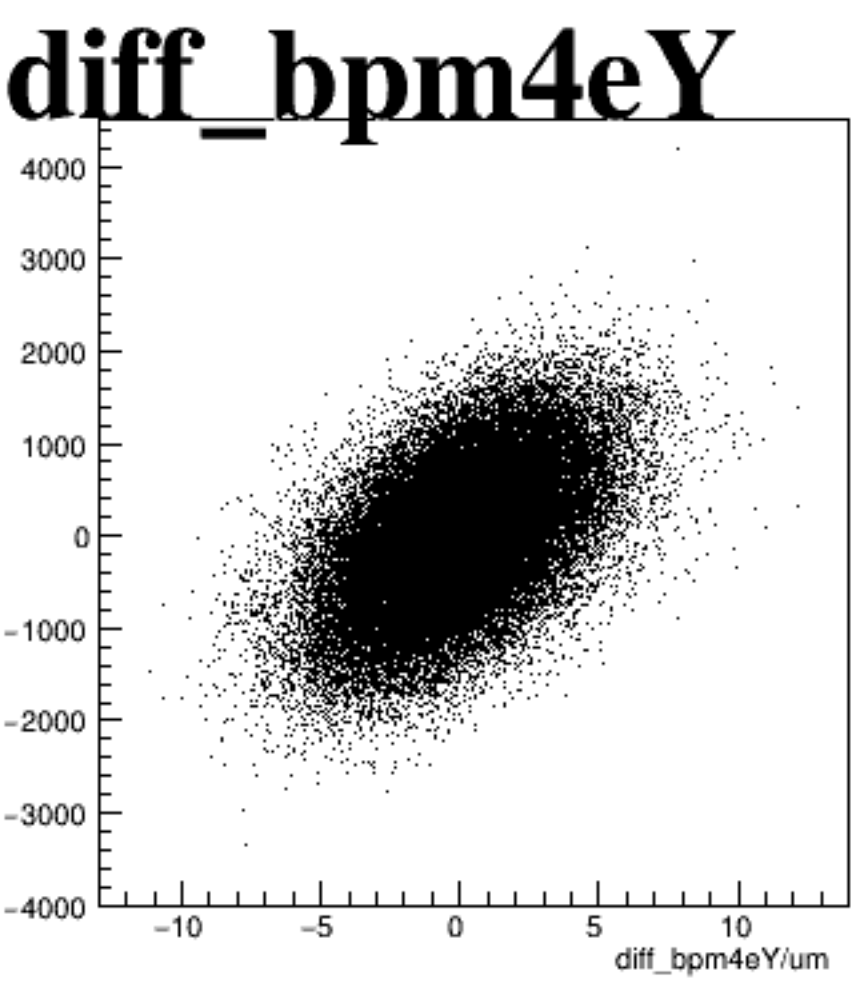
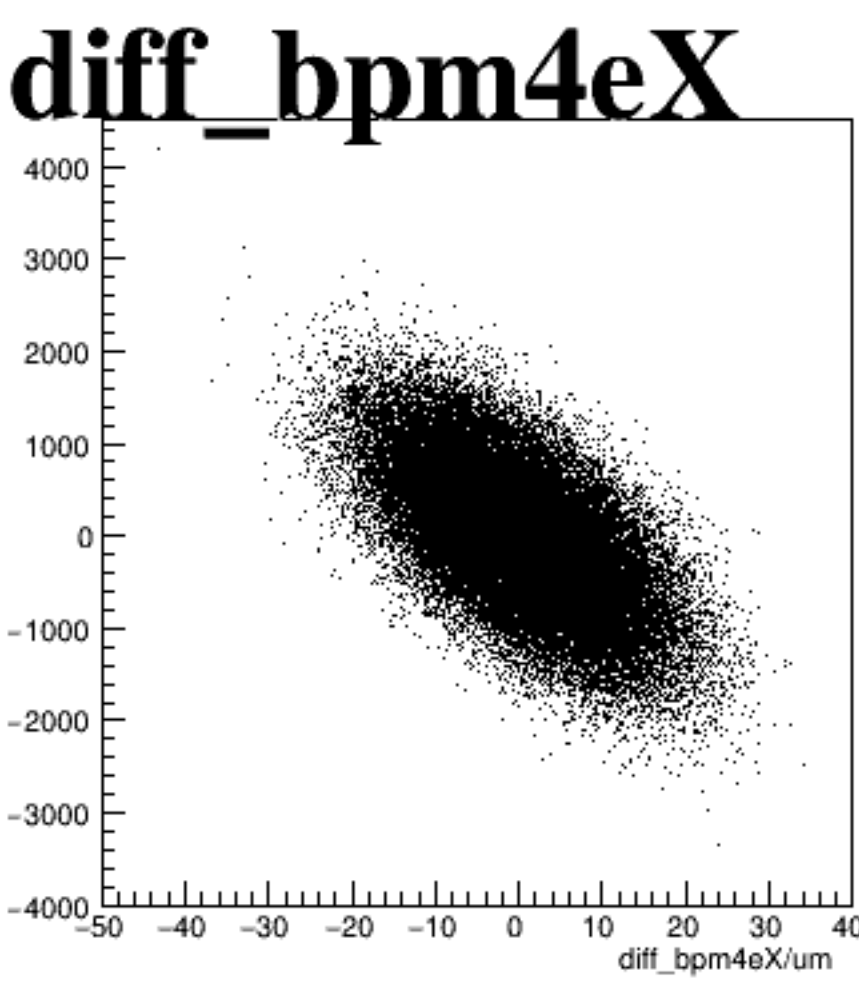
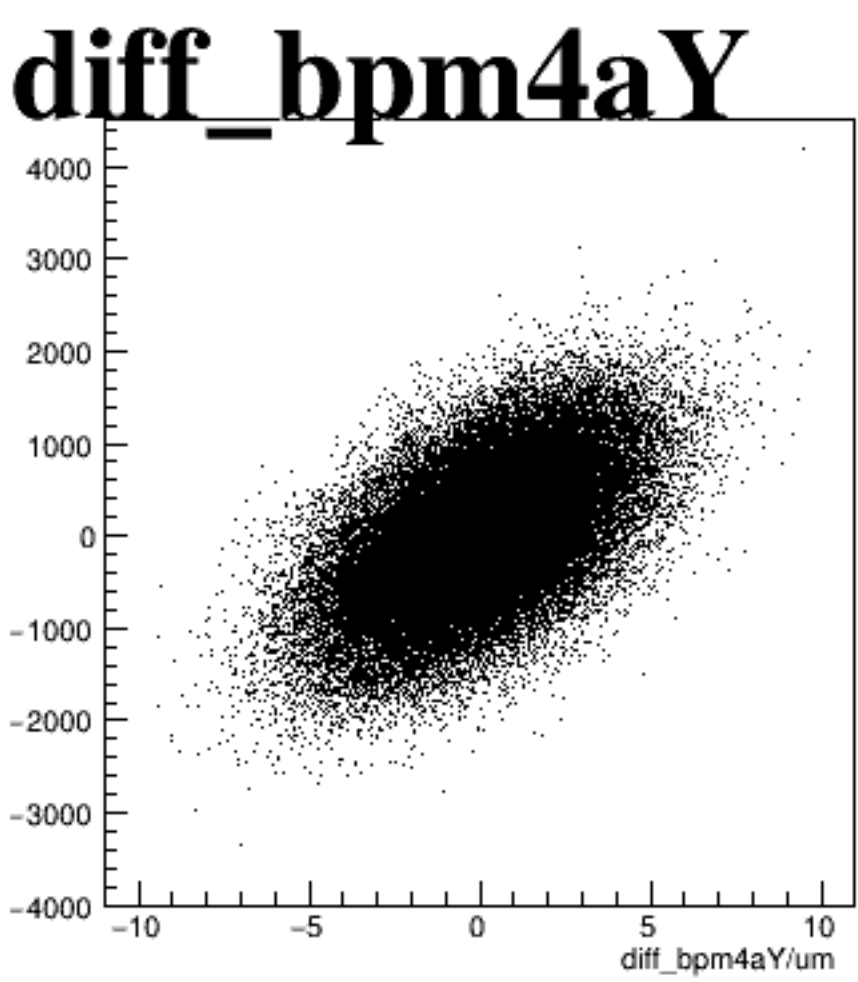
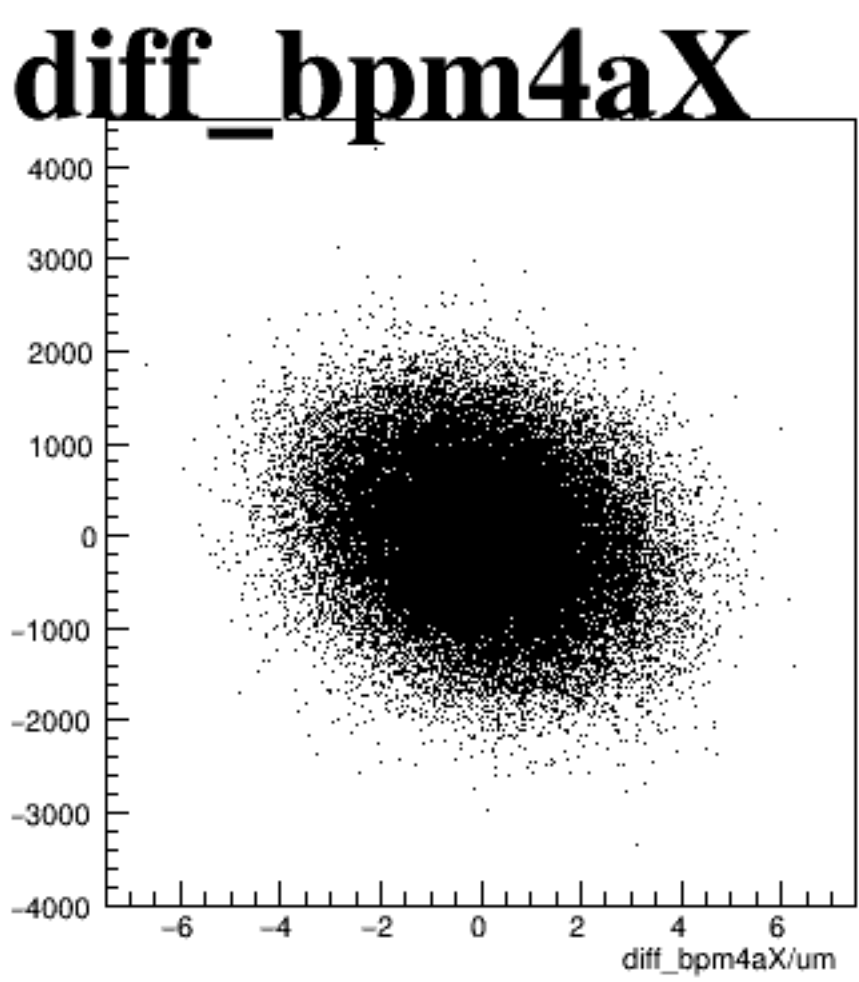
asym_sam1



asym_sam3



asym_sam5



asym_sam7

