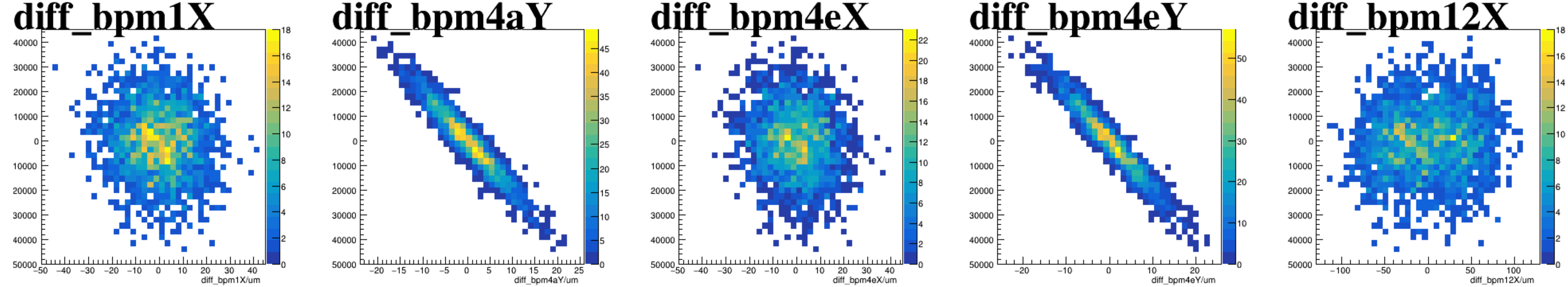
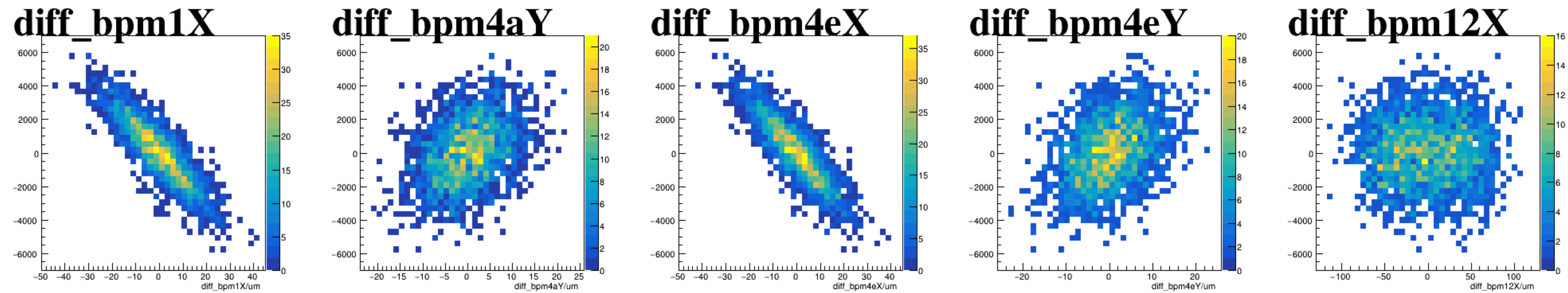


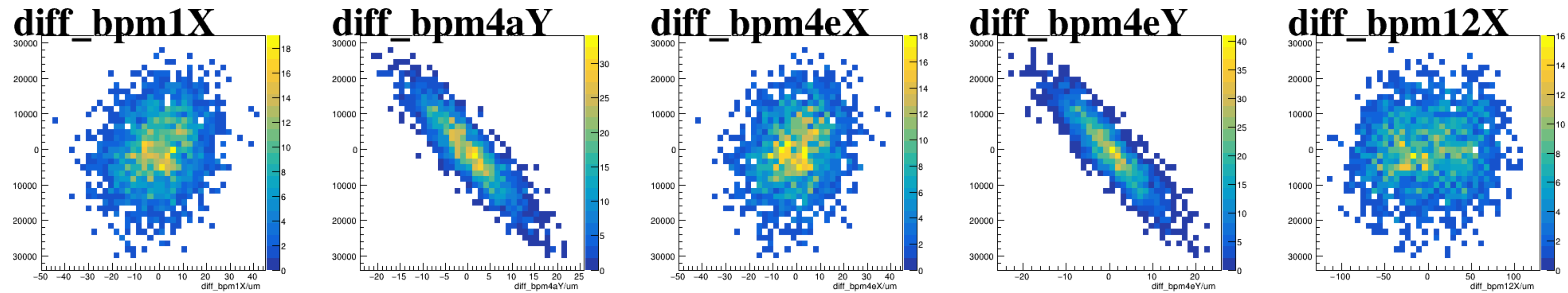
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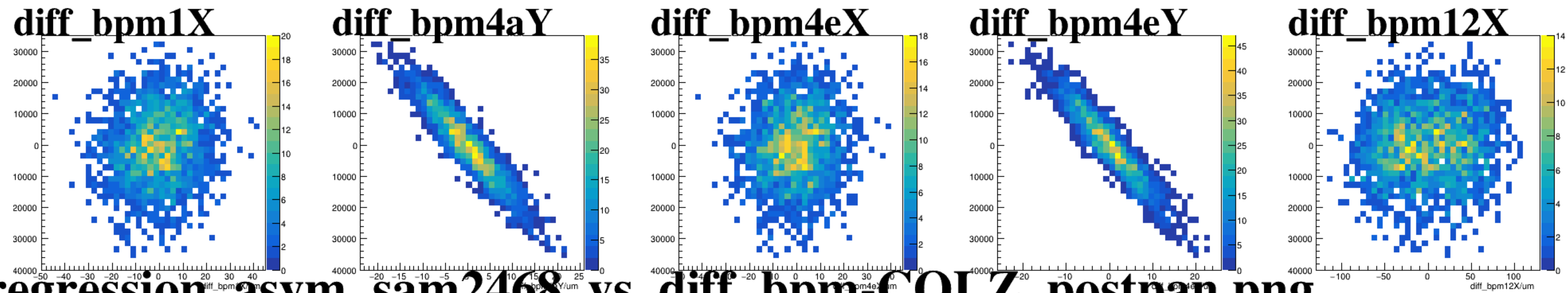
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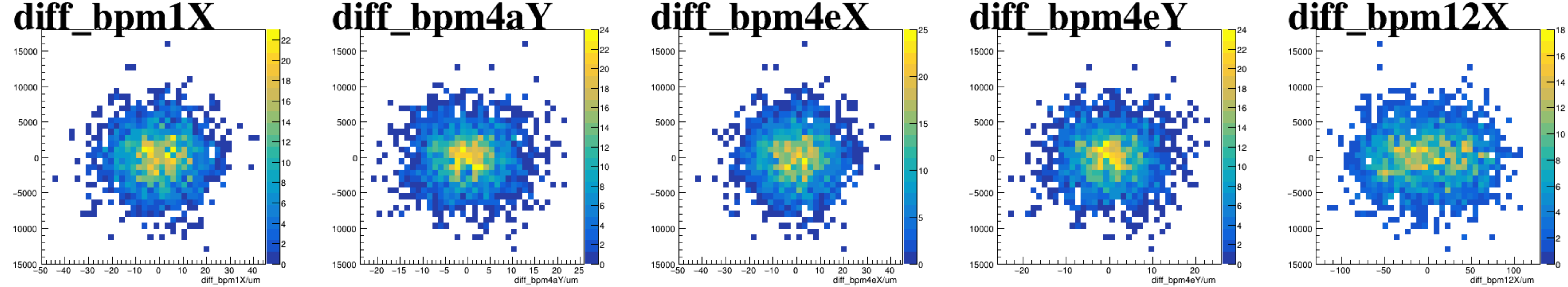
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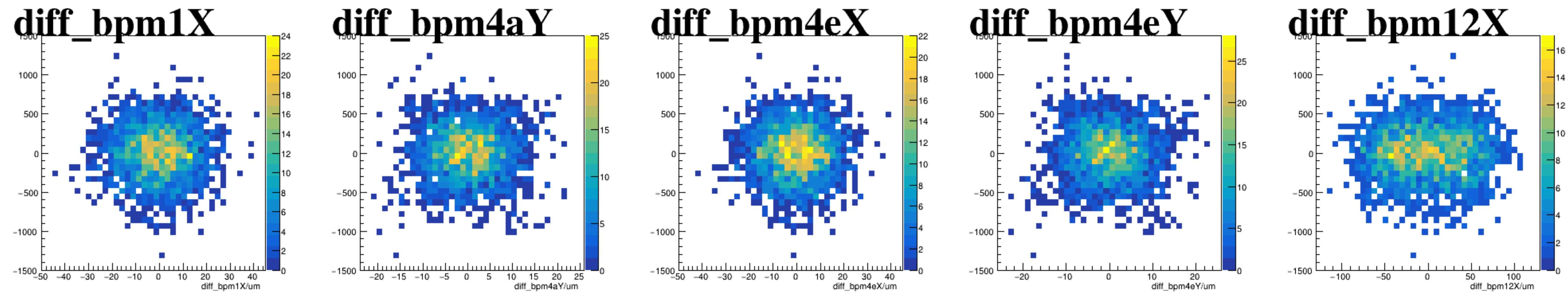
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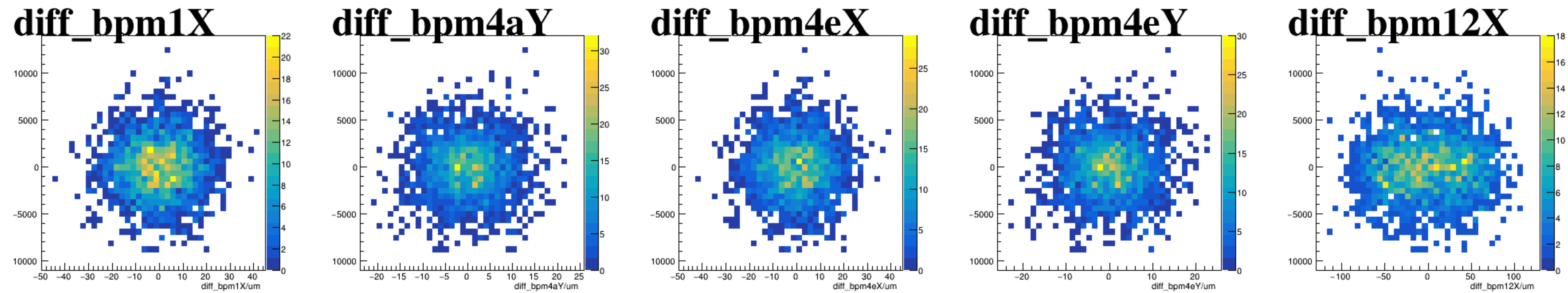
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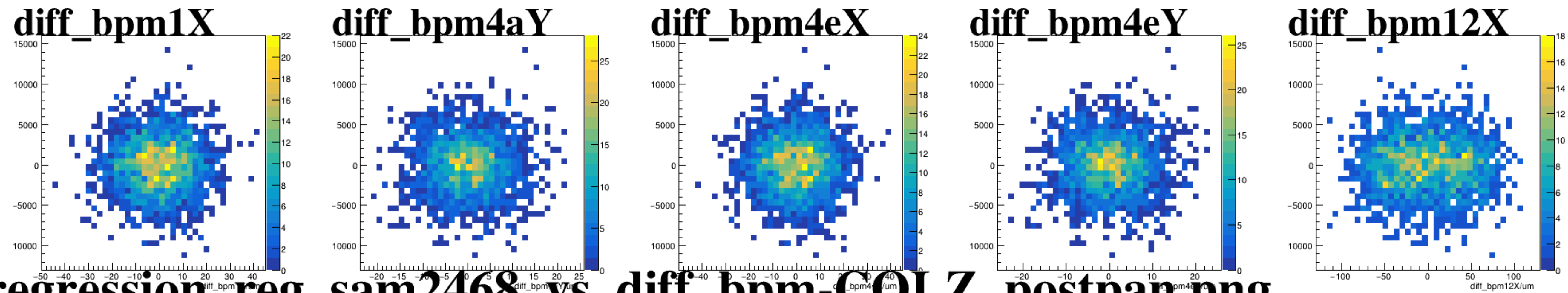
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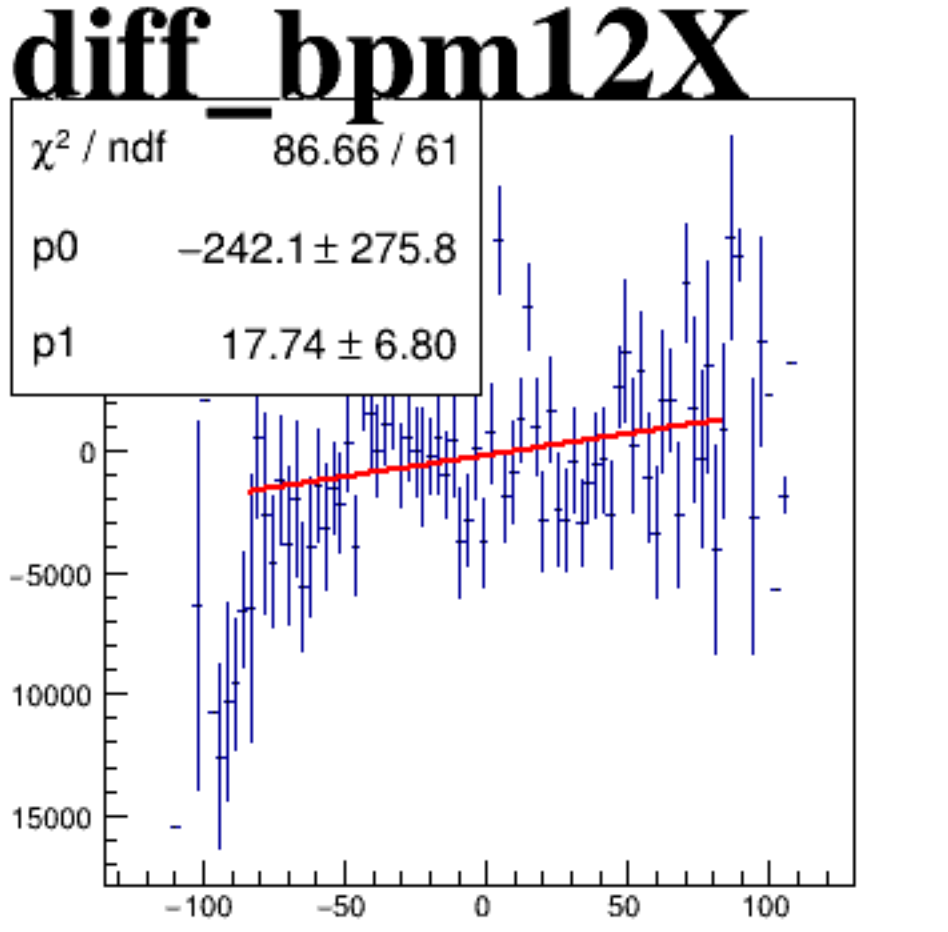
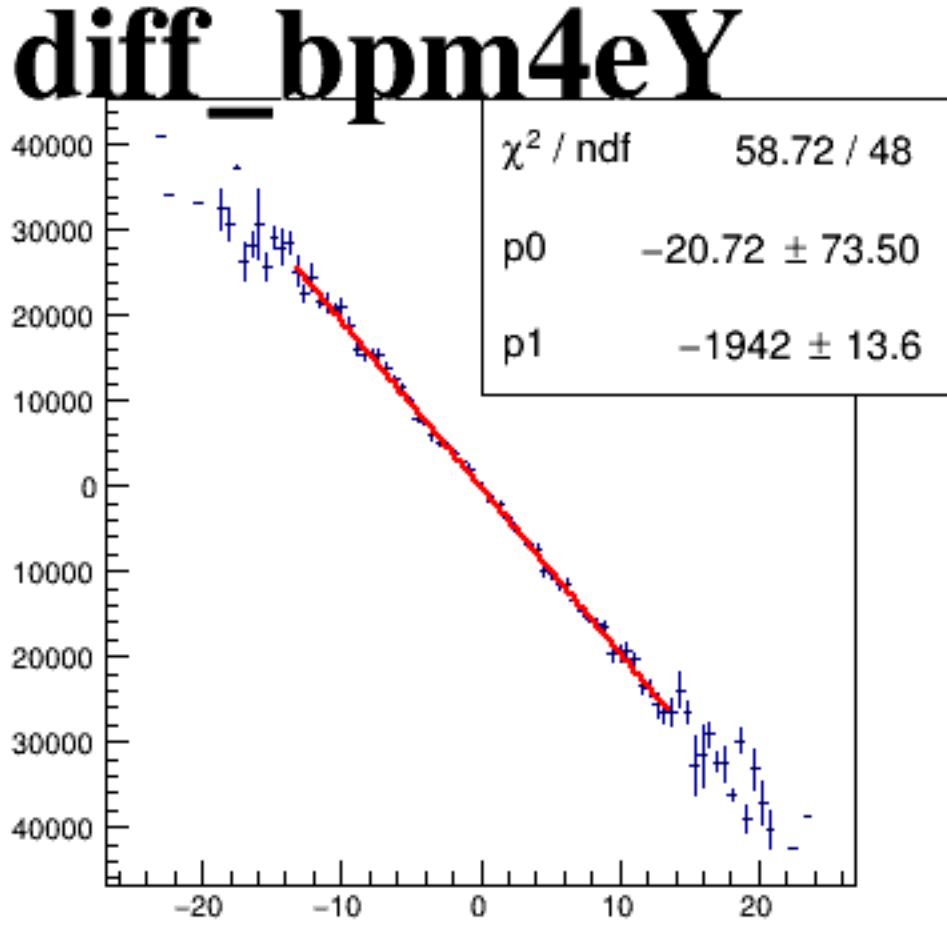
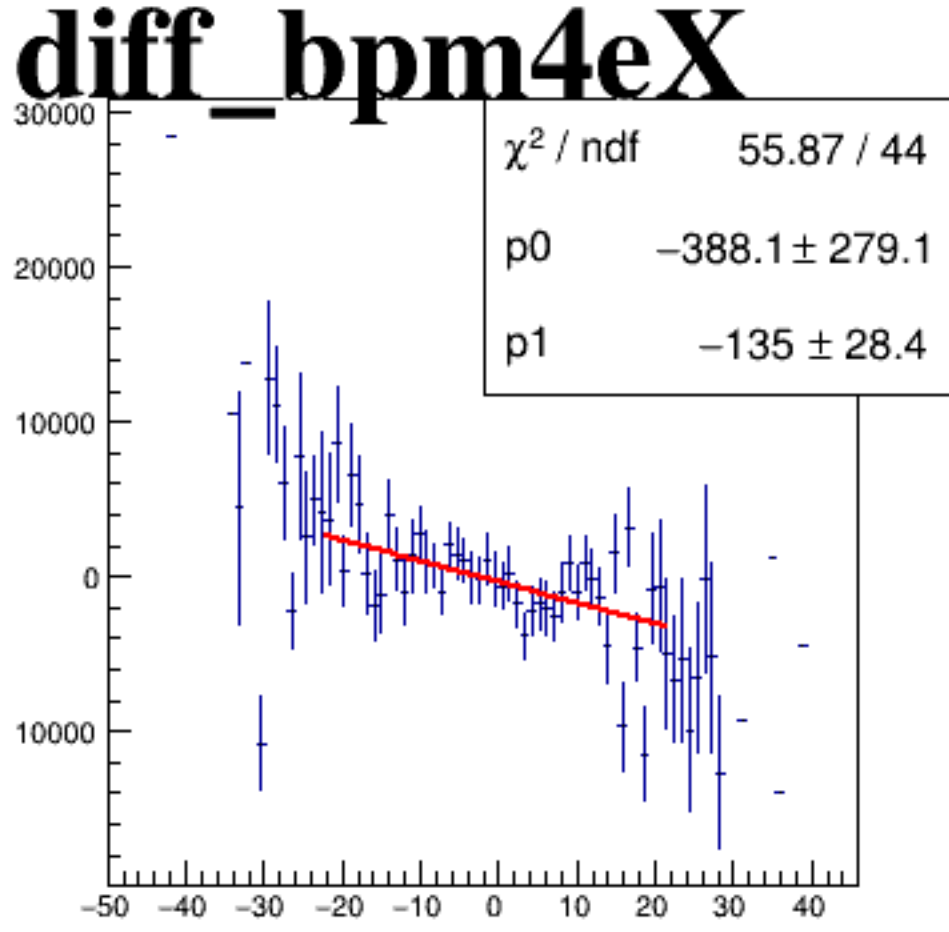
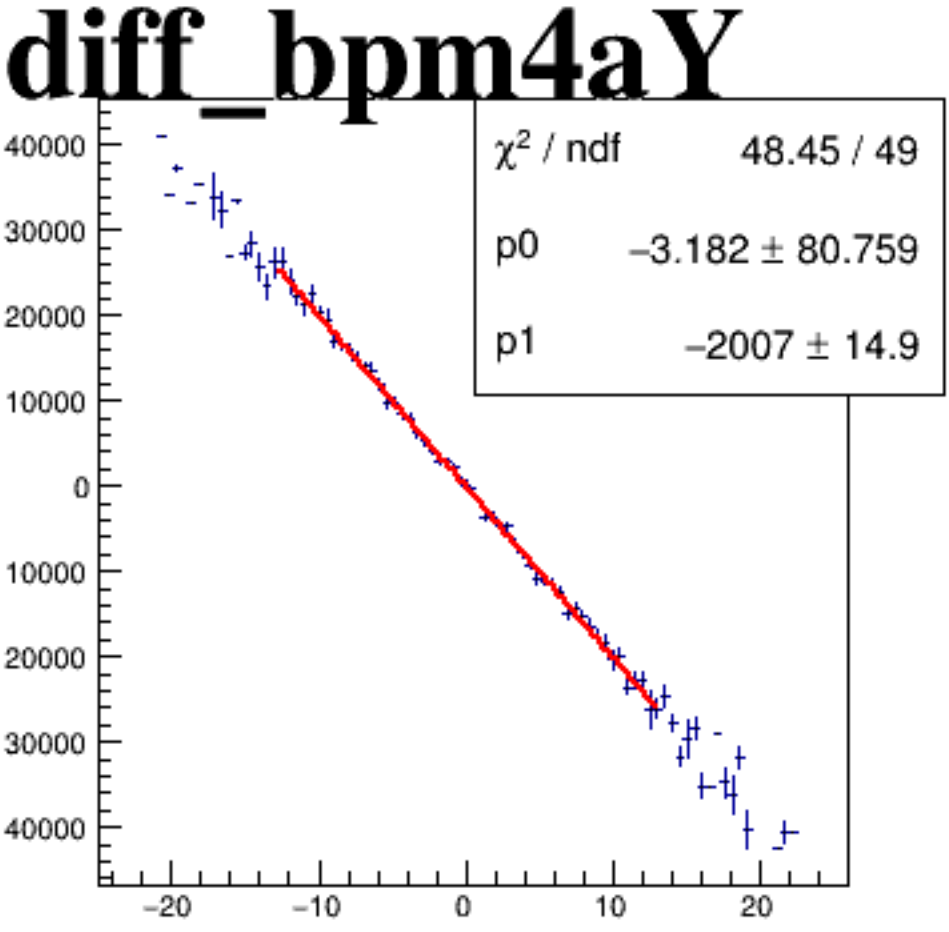
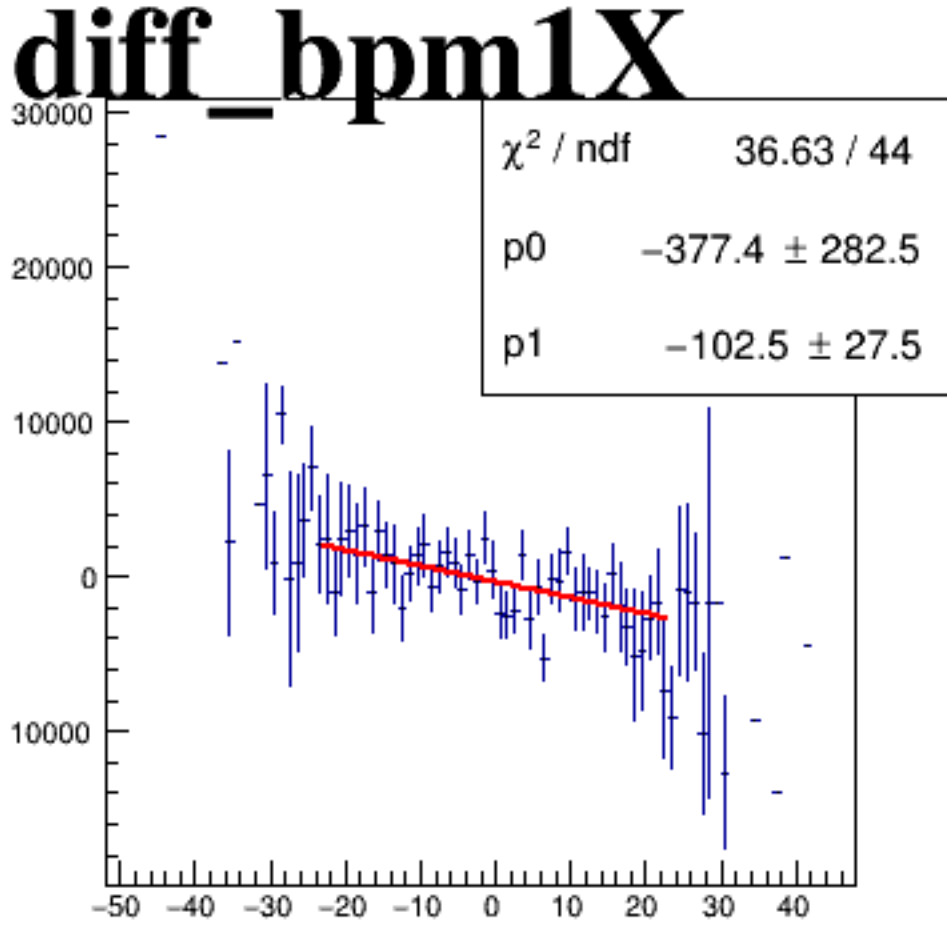
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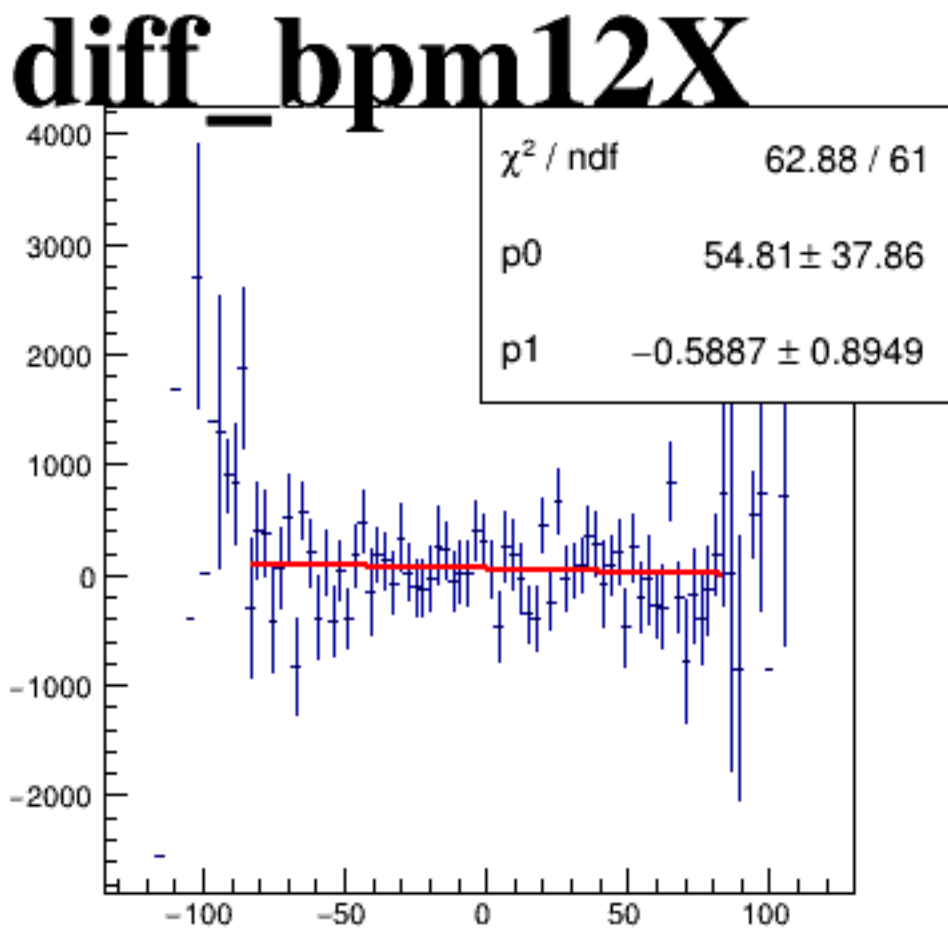
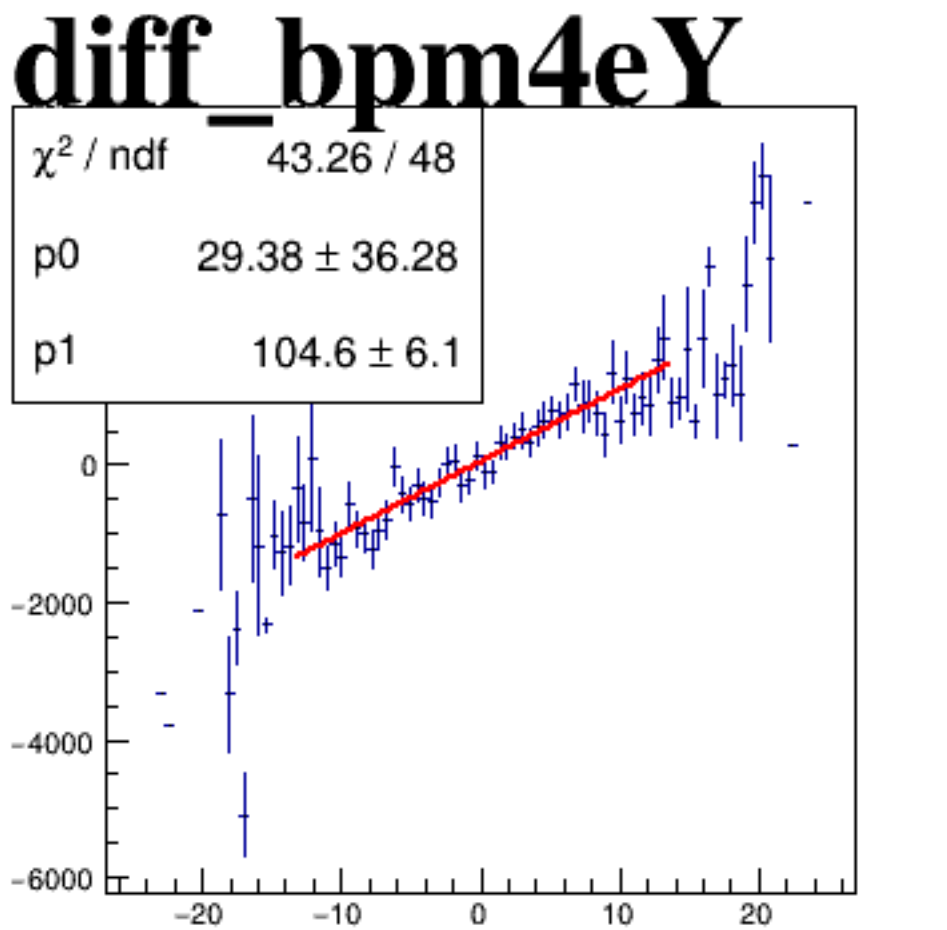
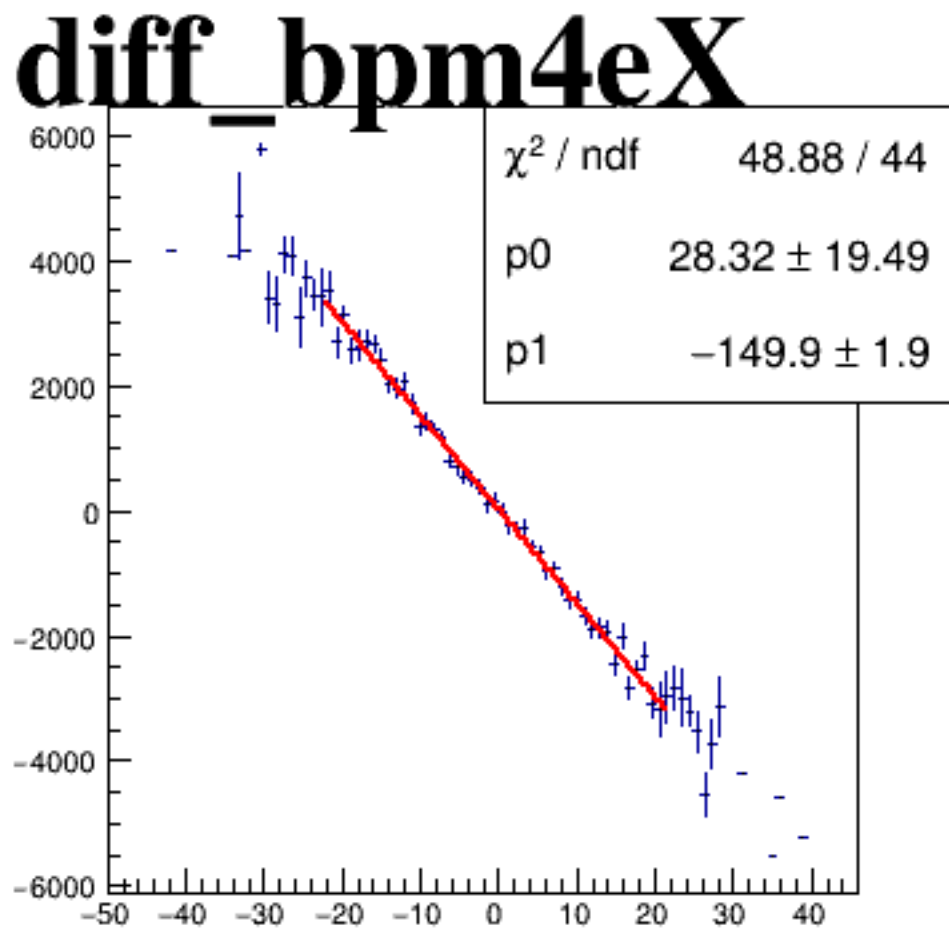
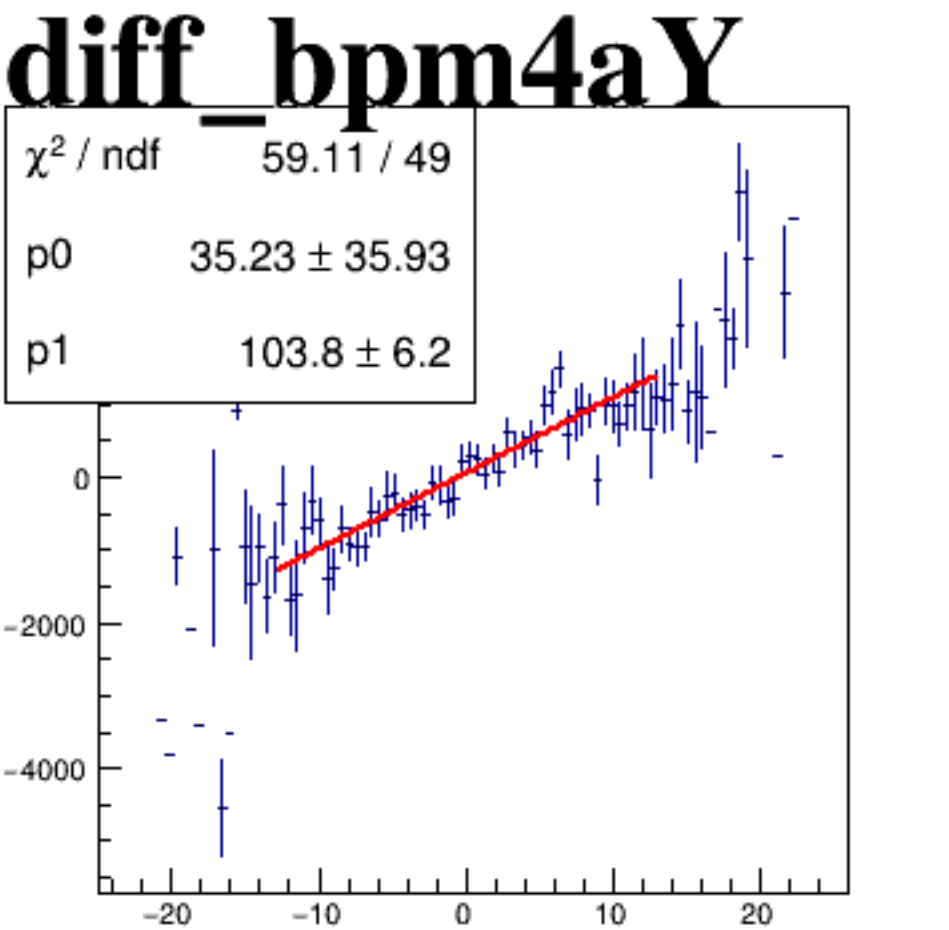
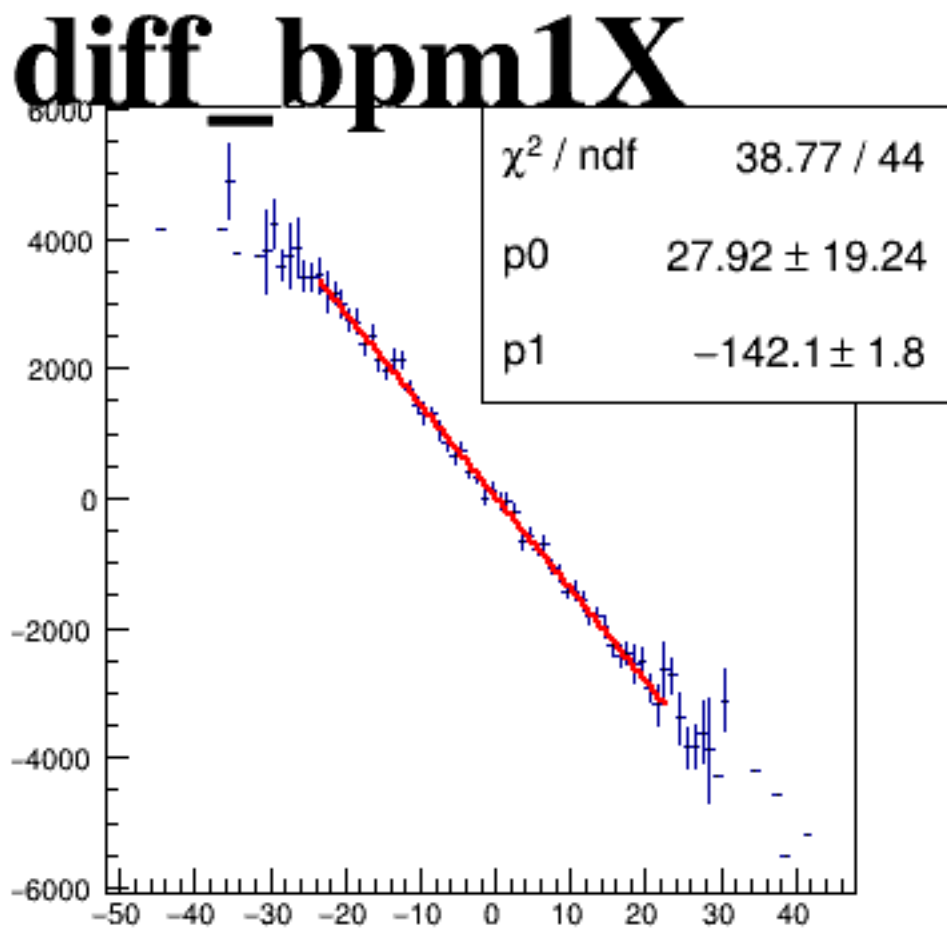
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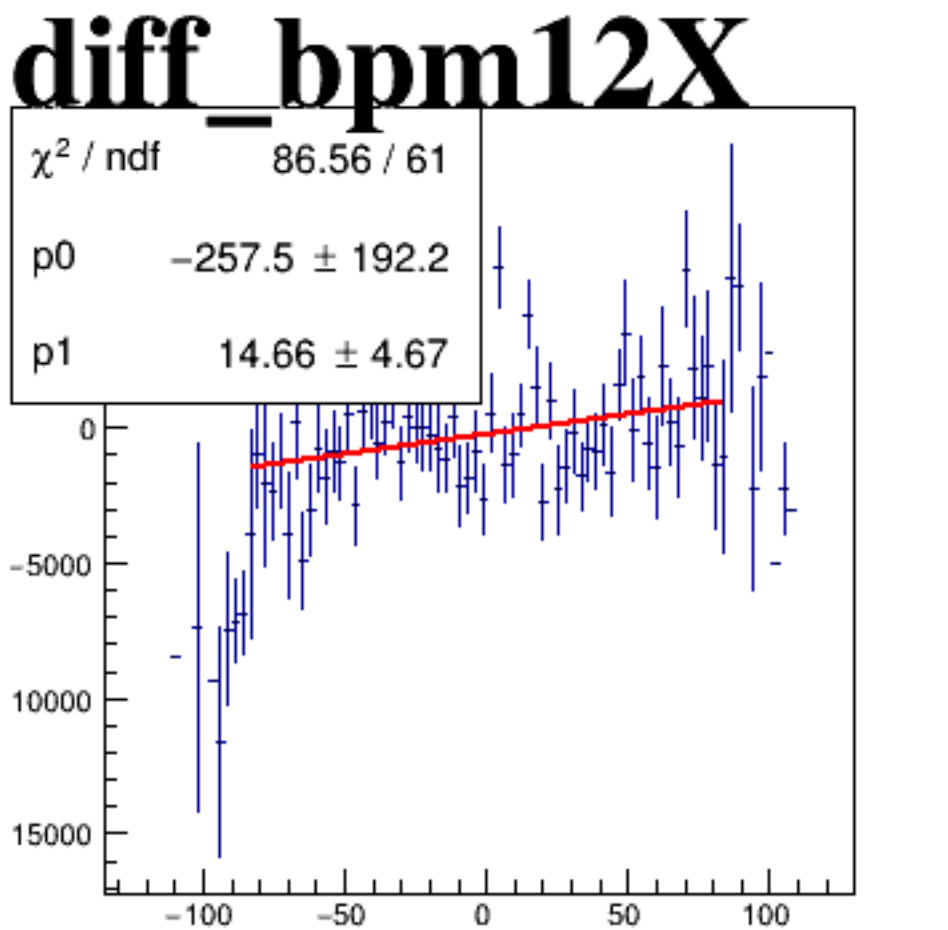
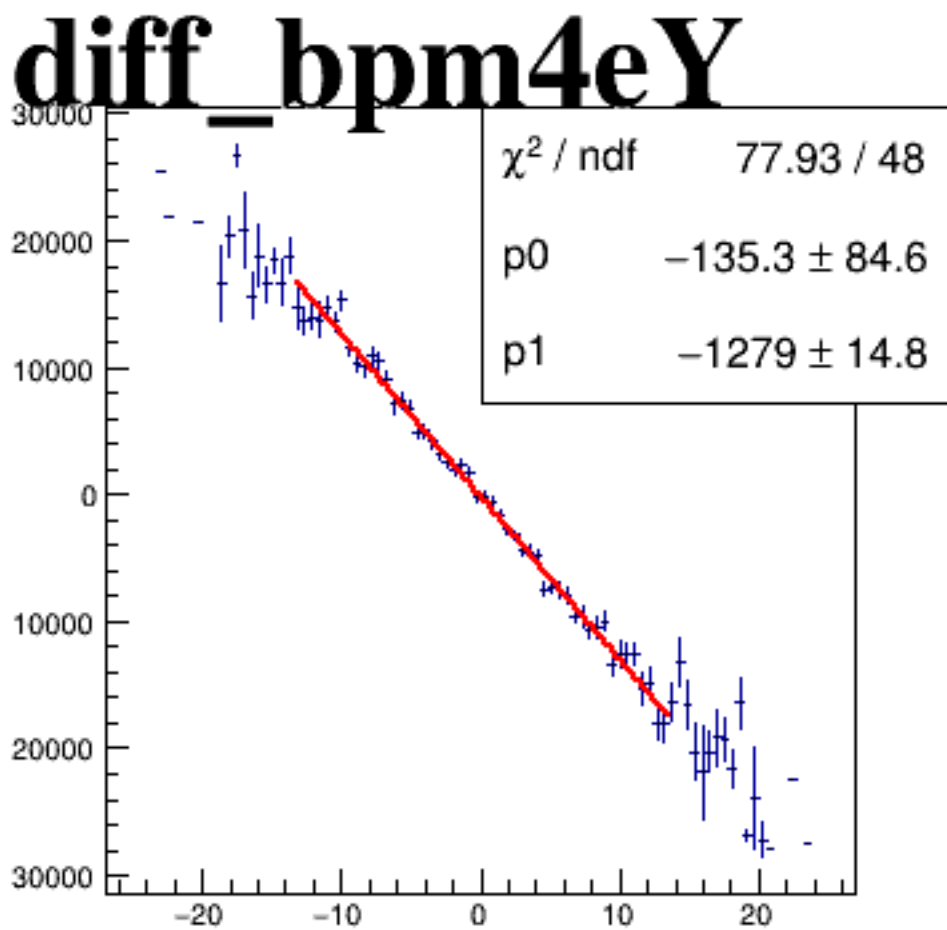
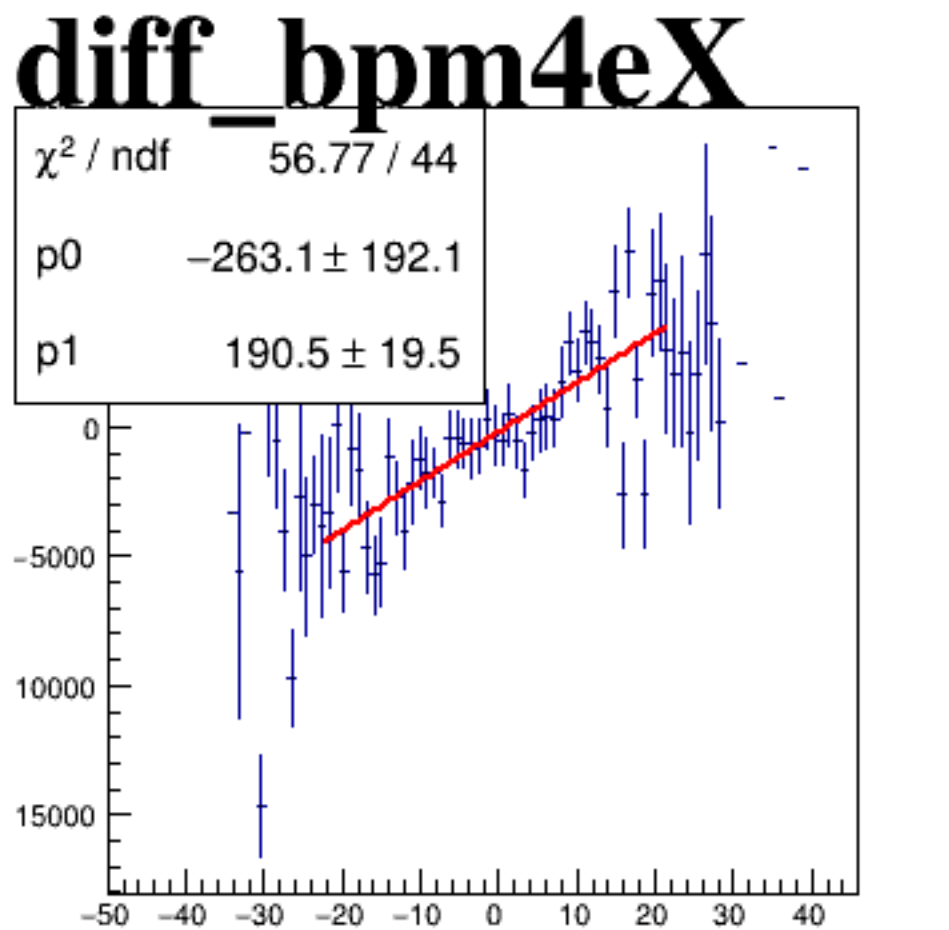
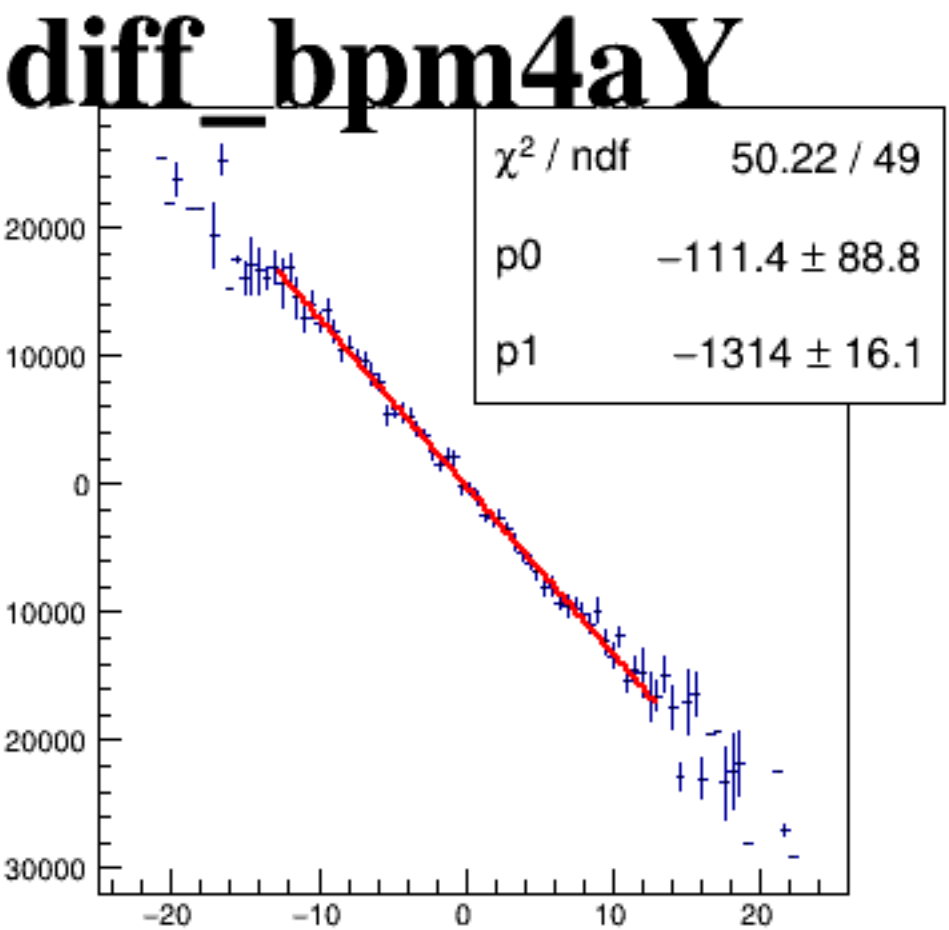
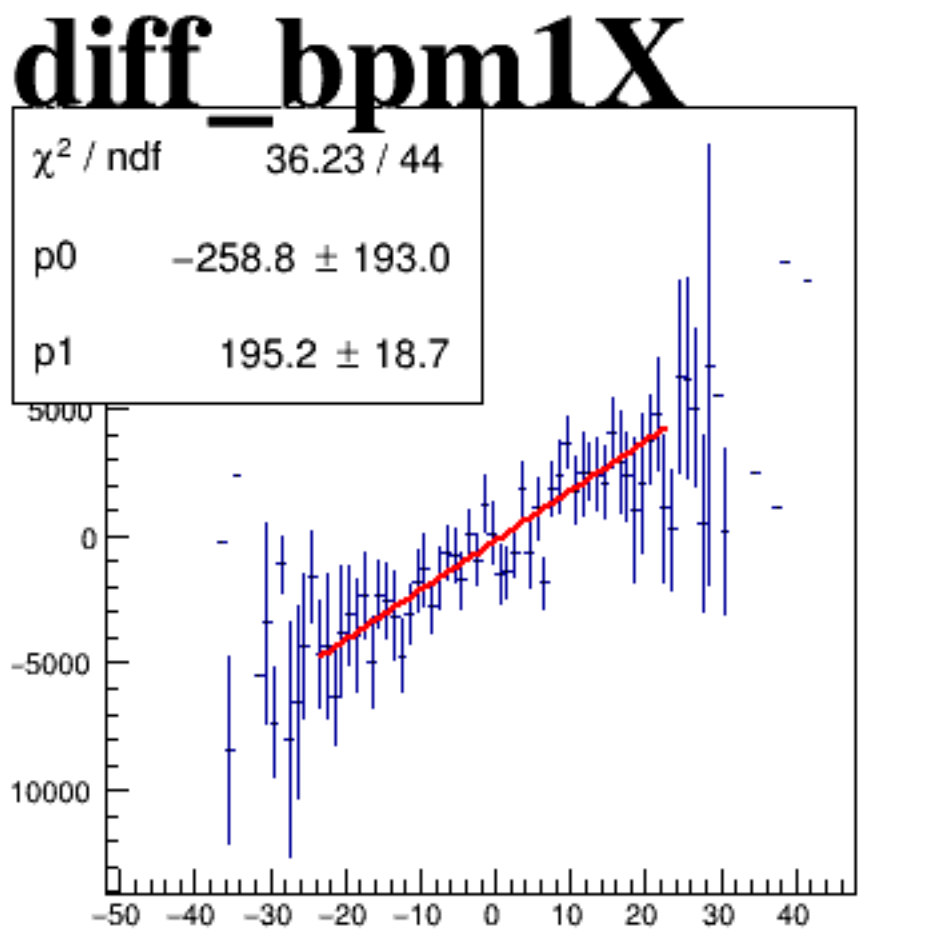
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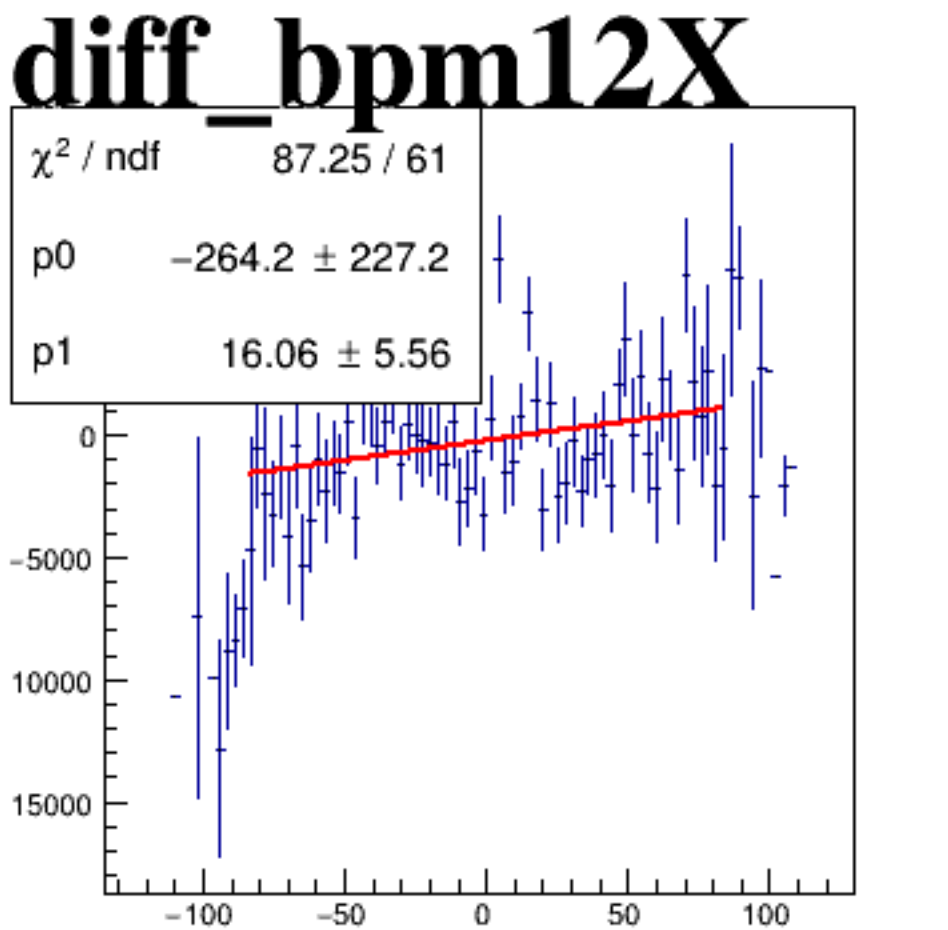
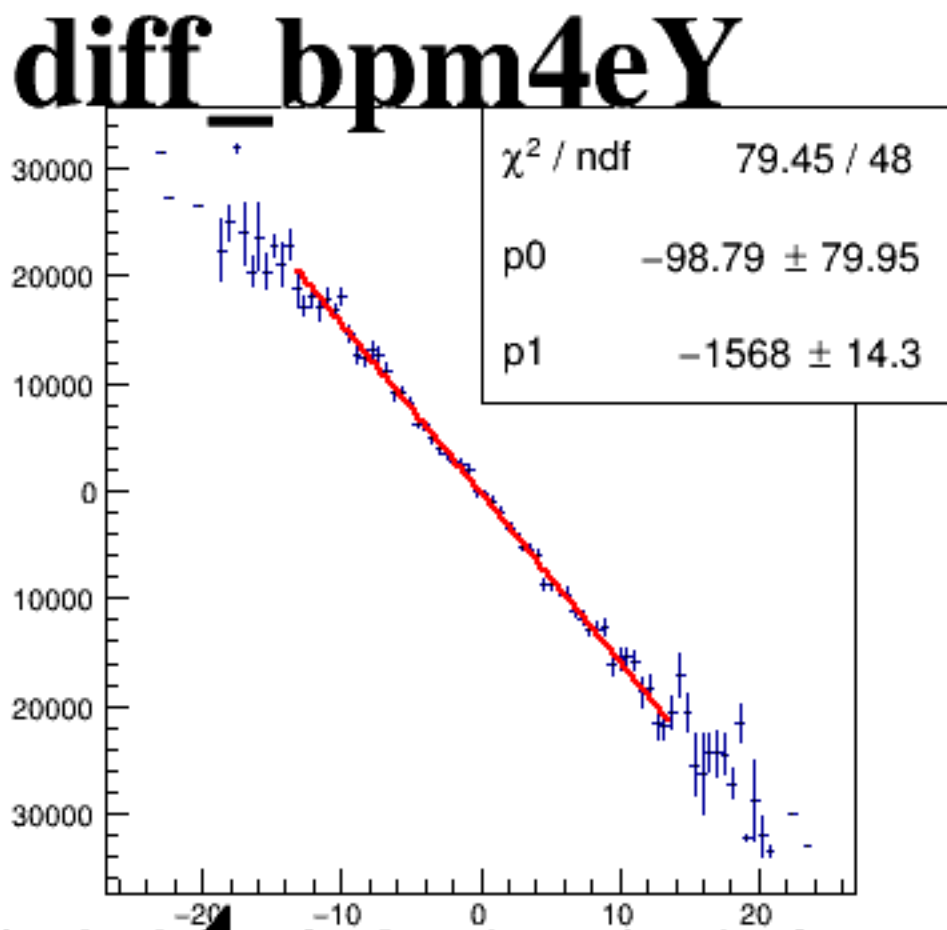
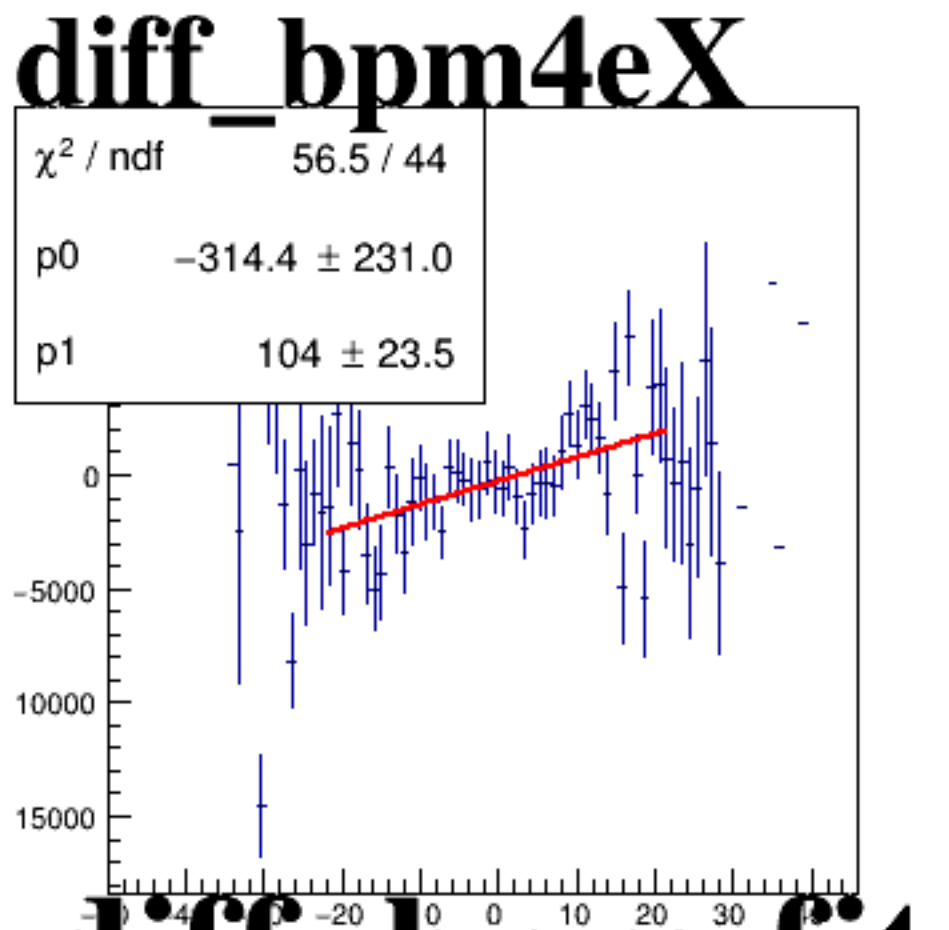
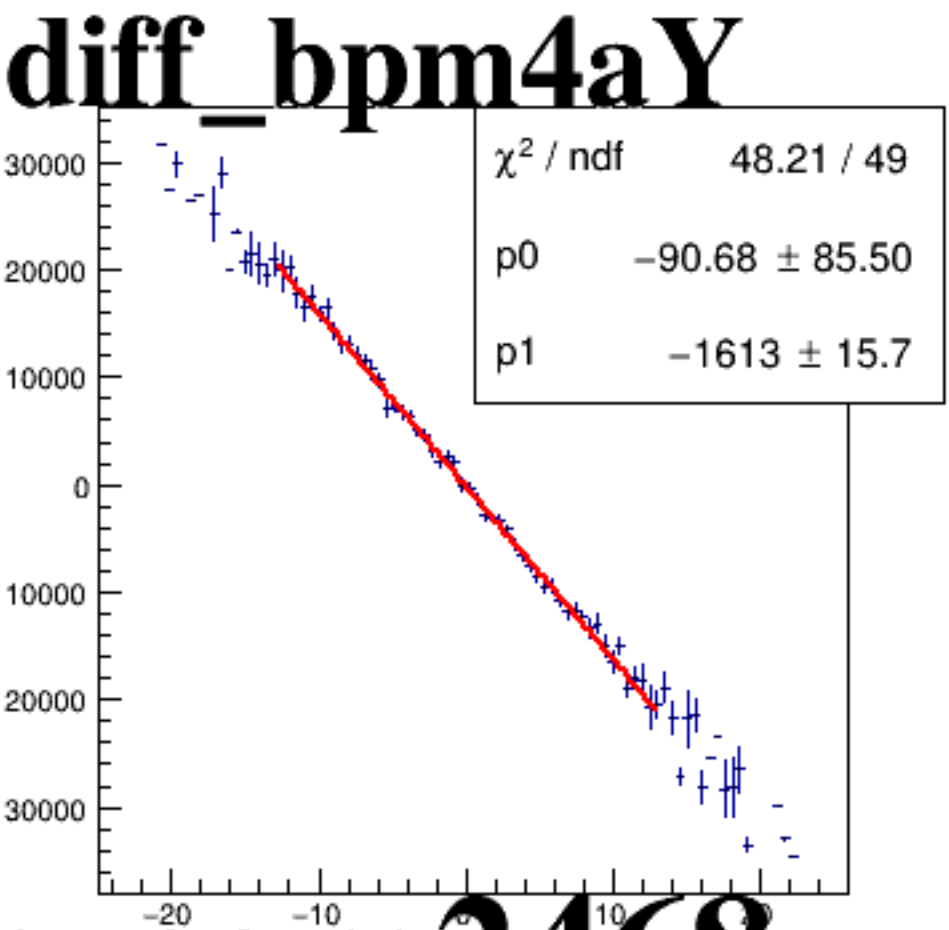
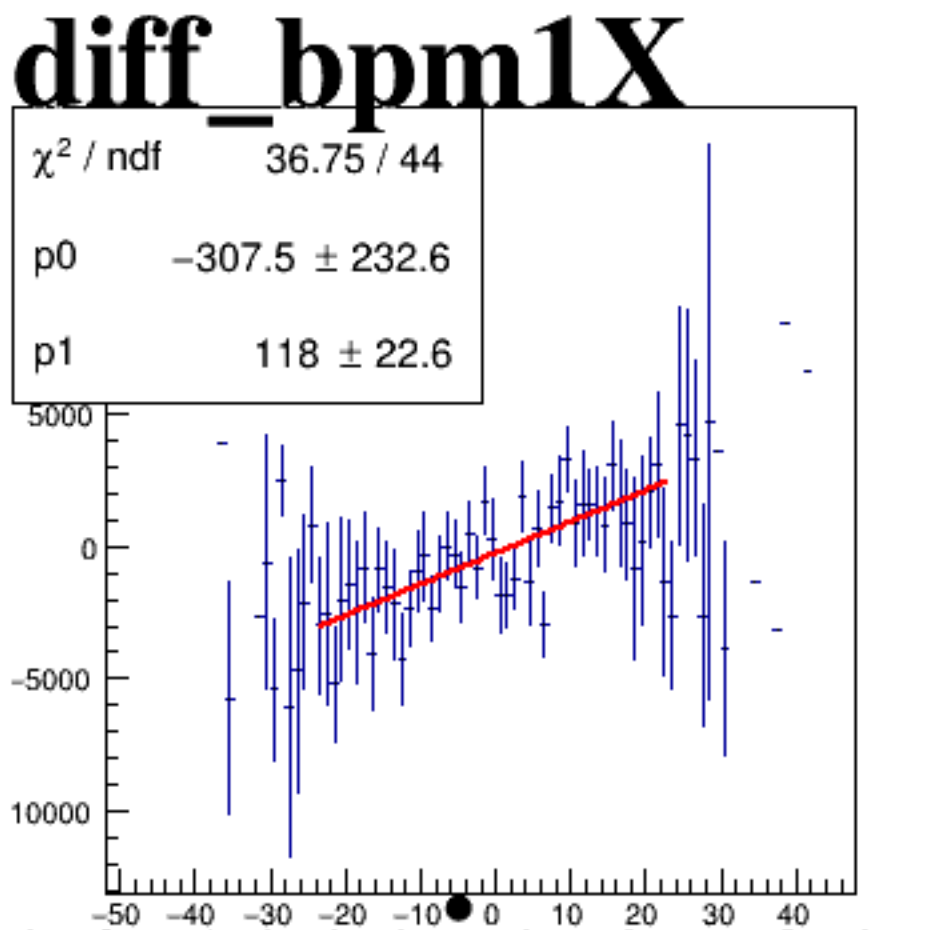
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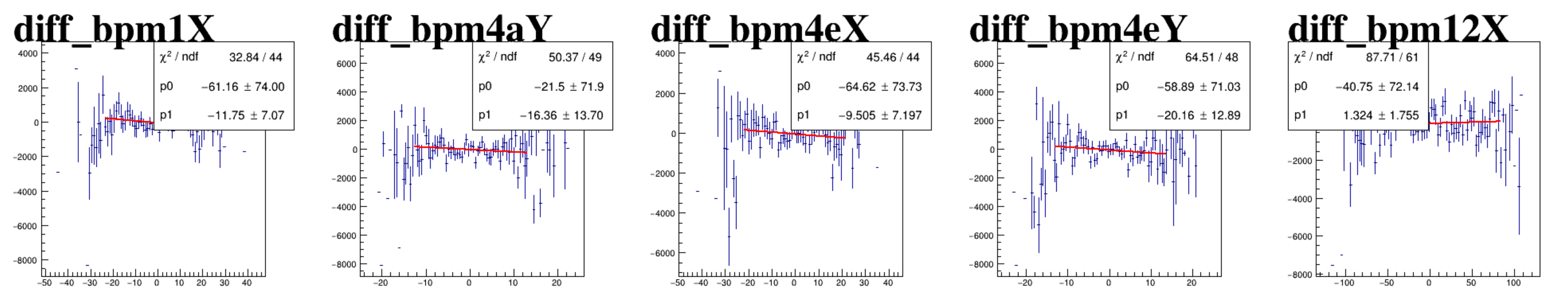
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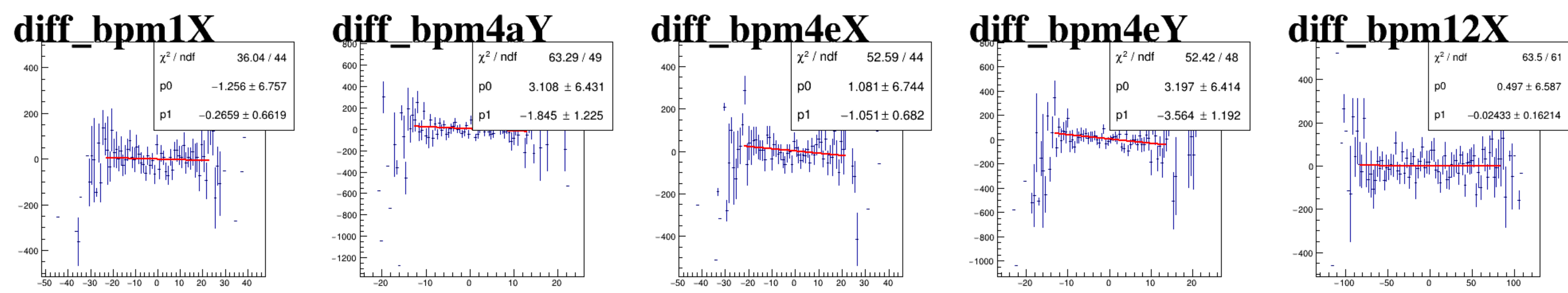
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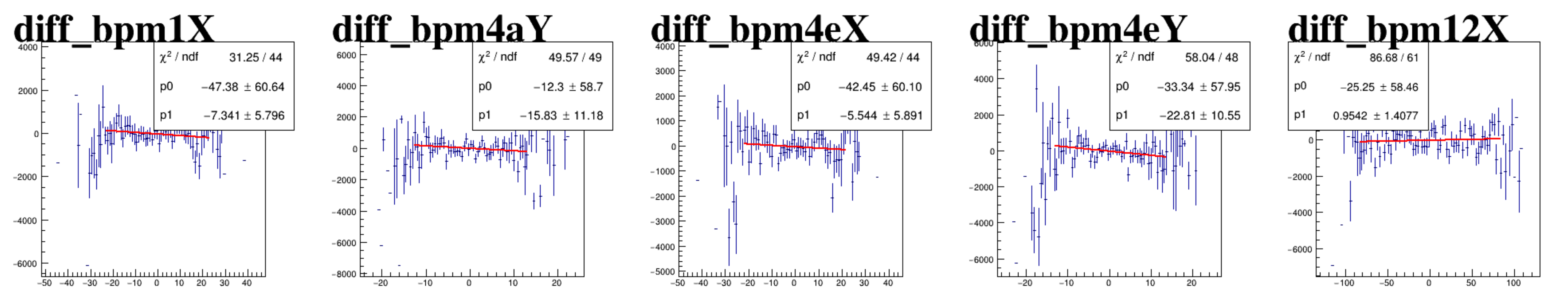
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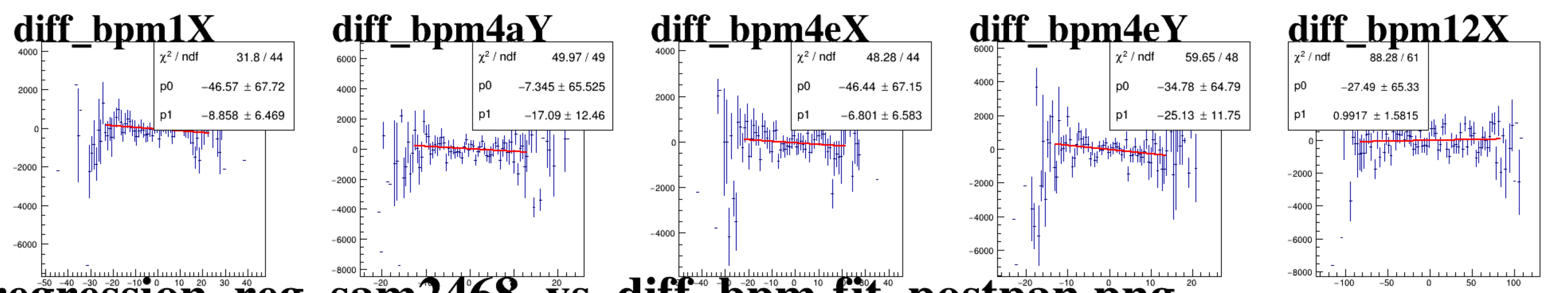
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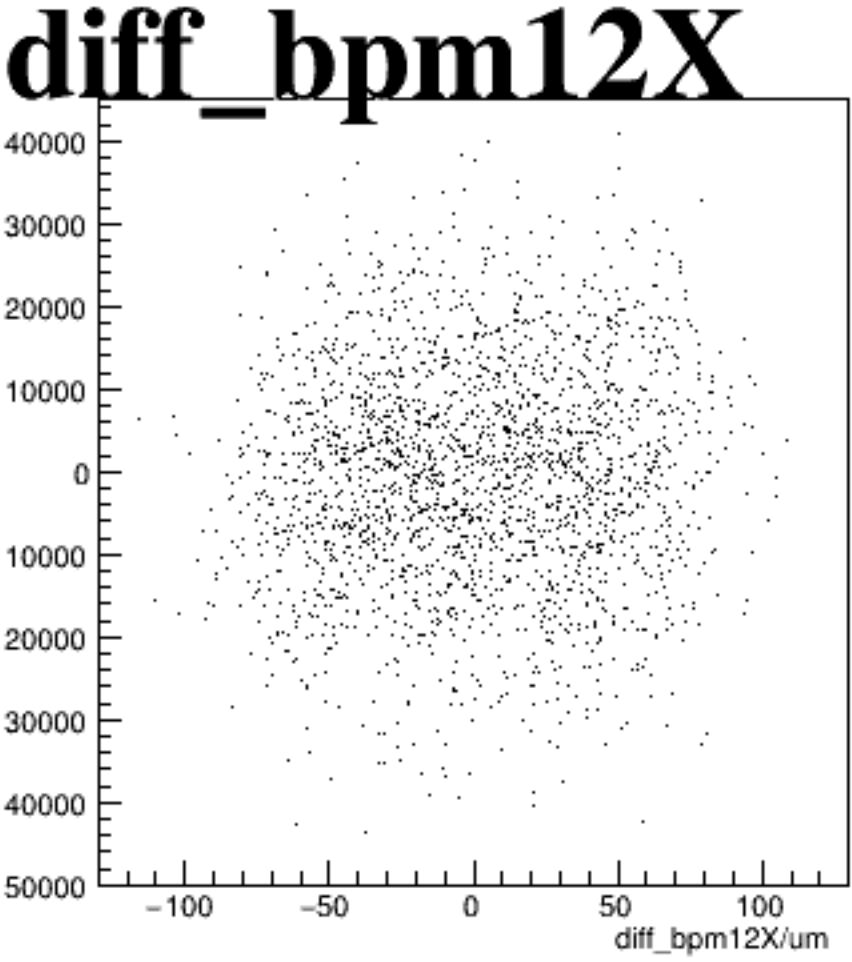
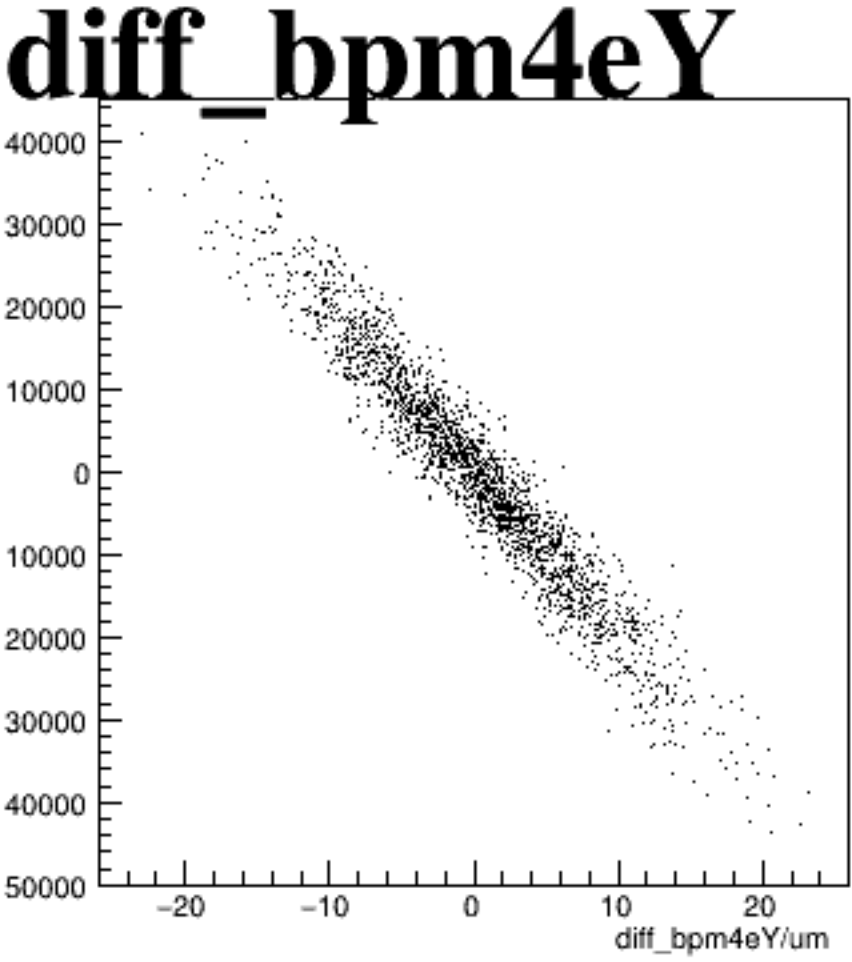
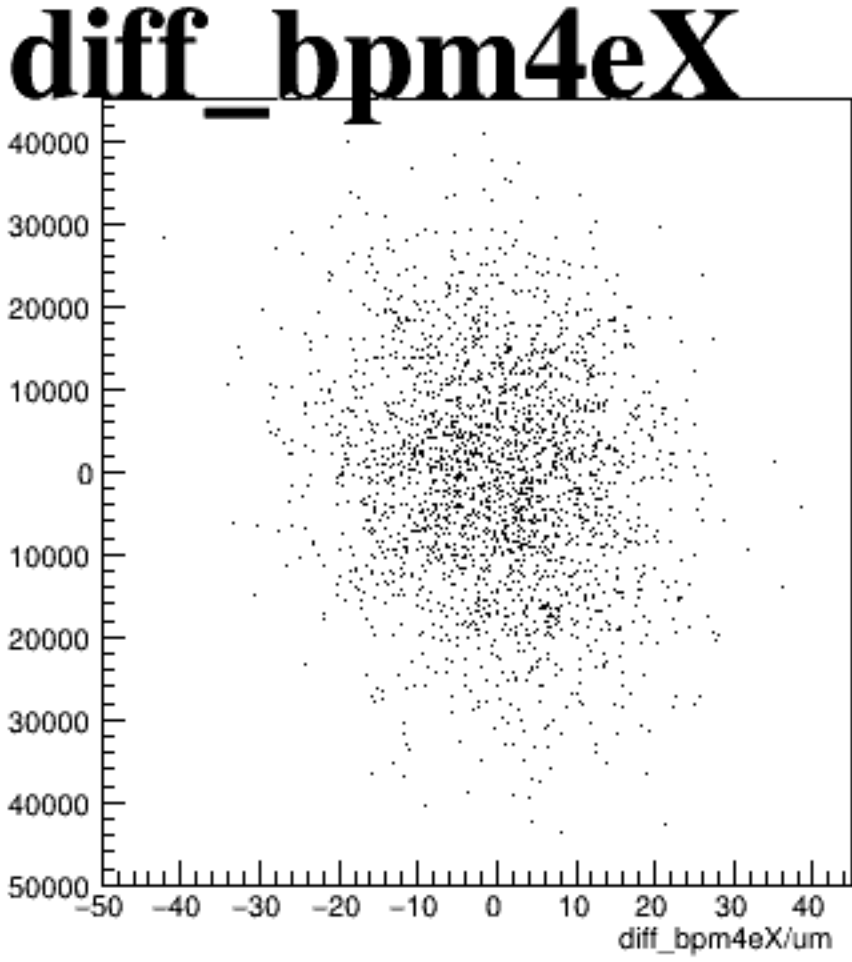
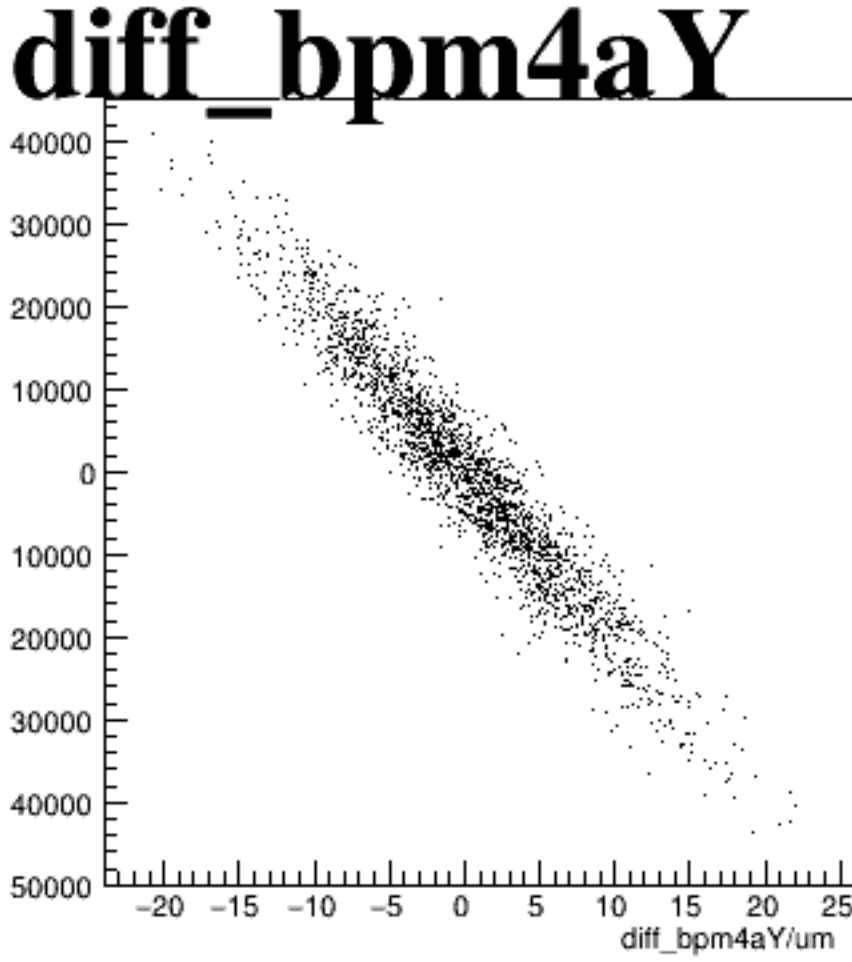
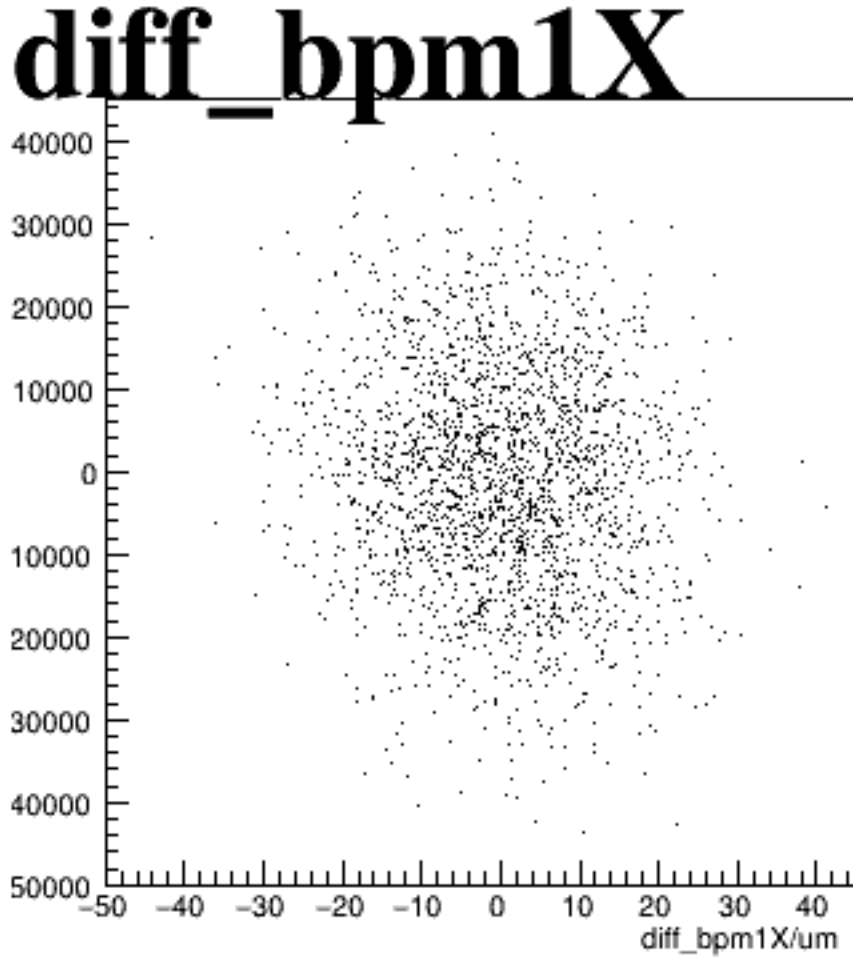
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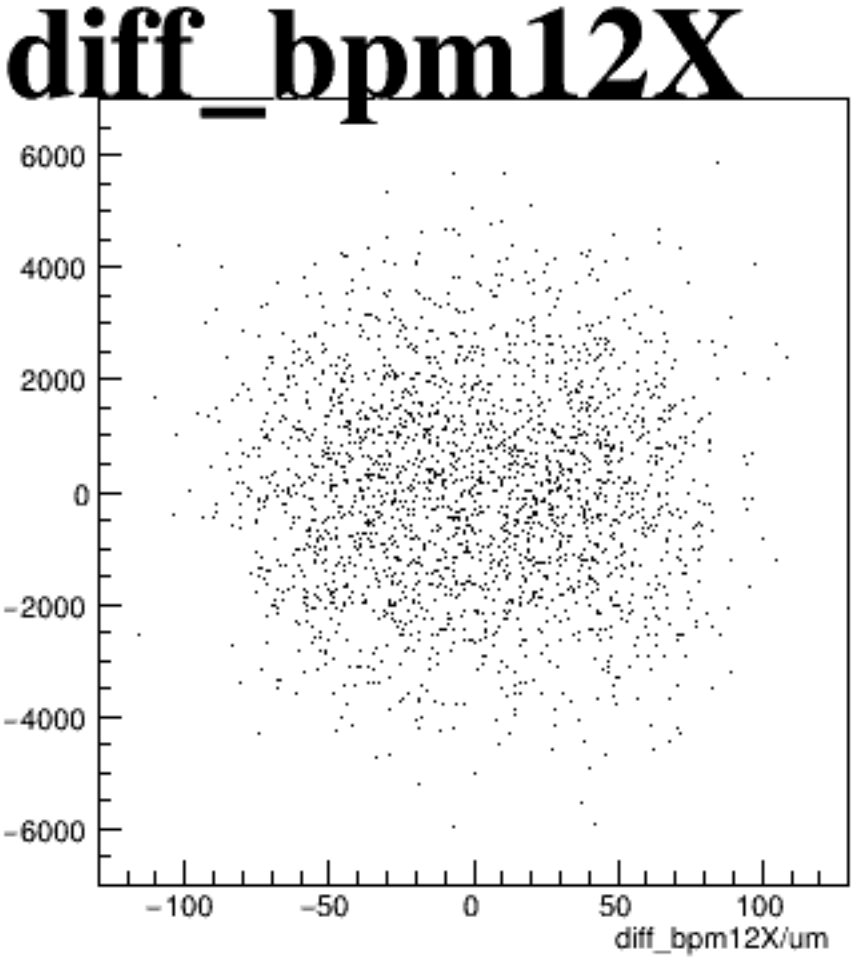
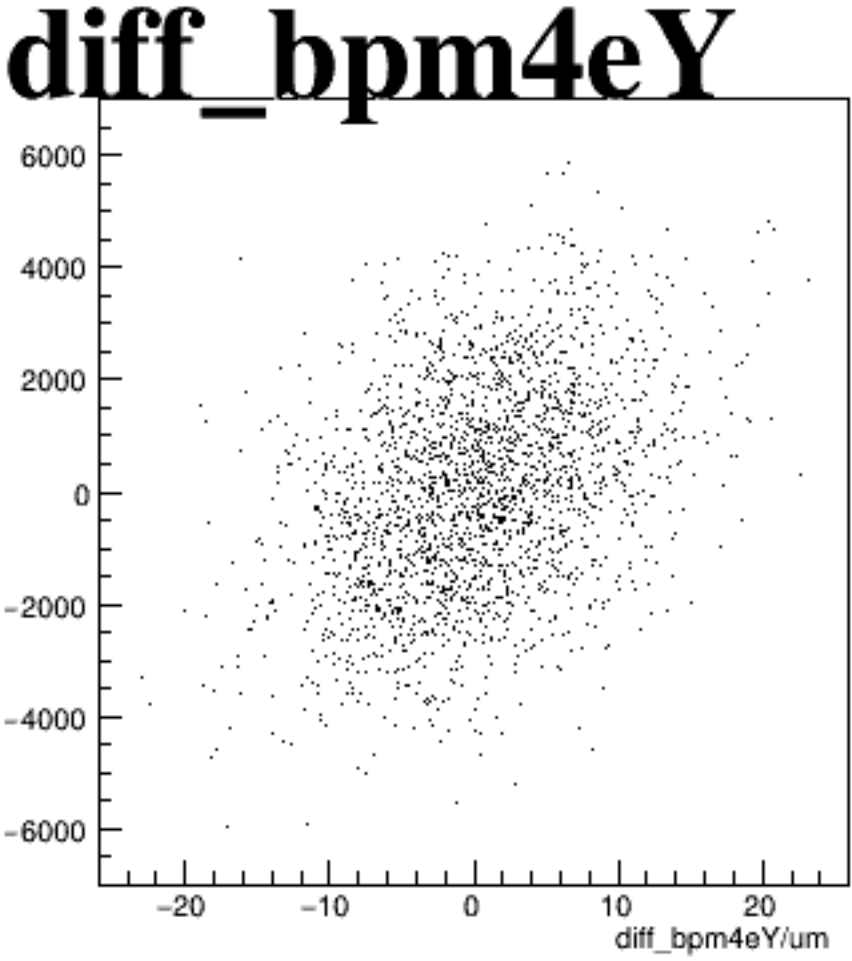
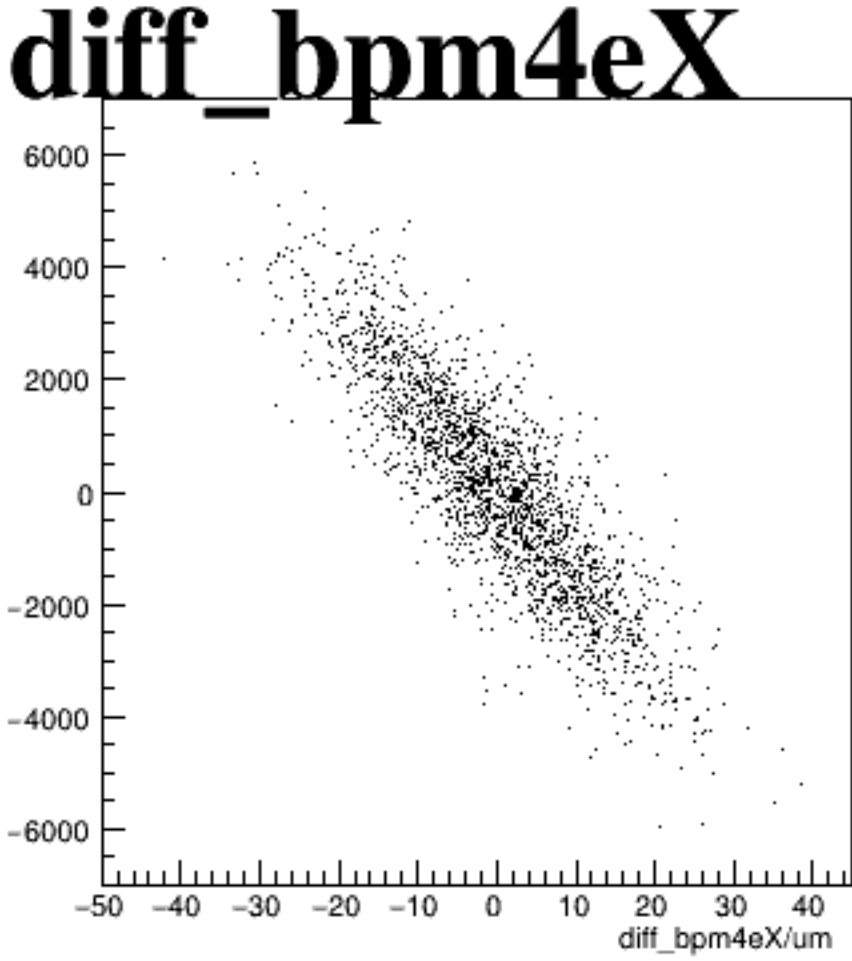
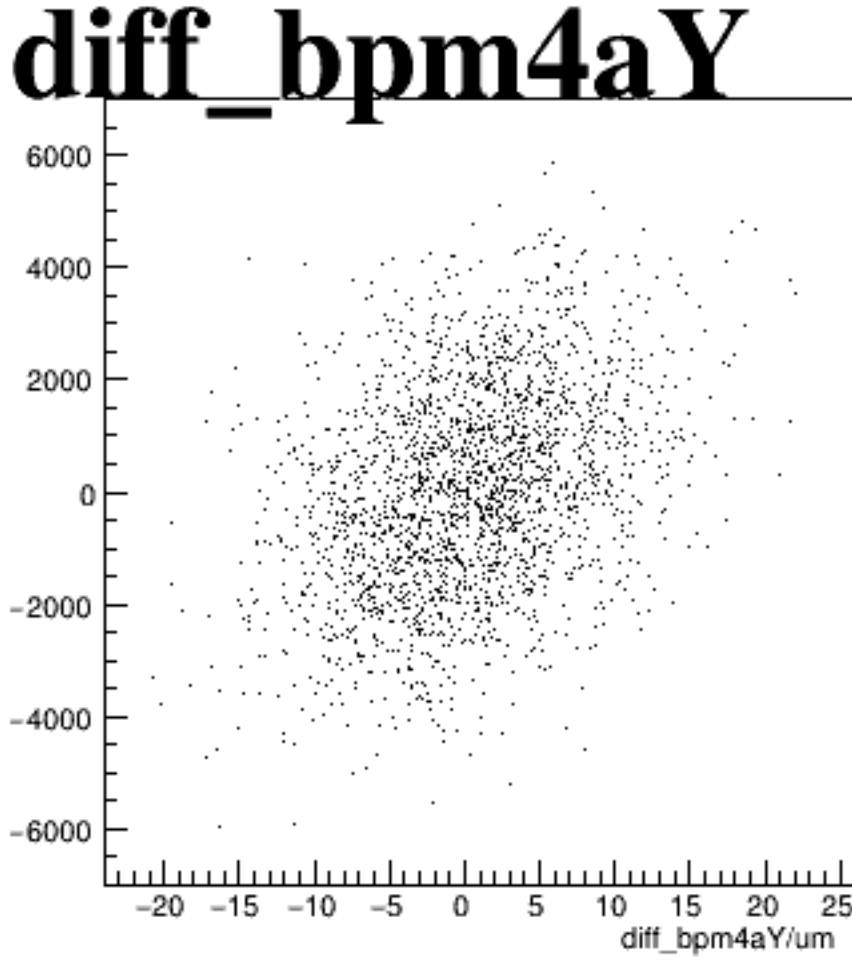
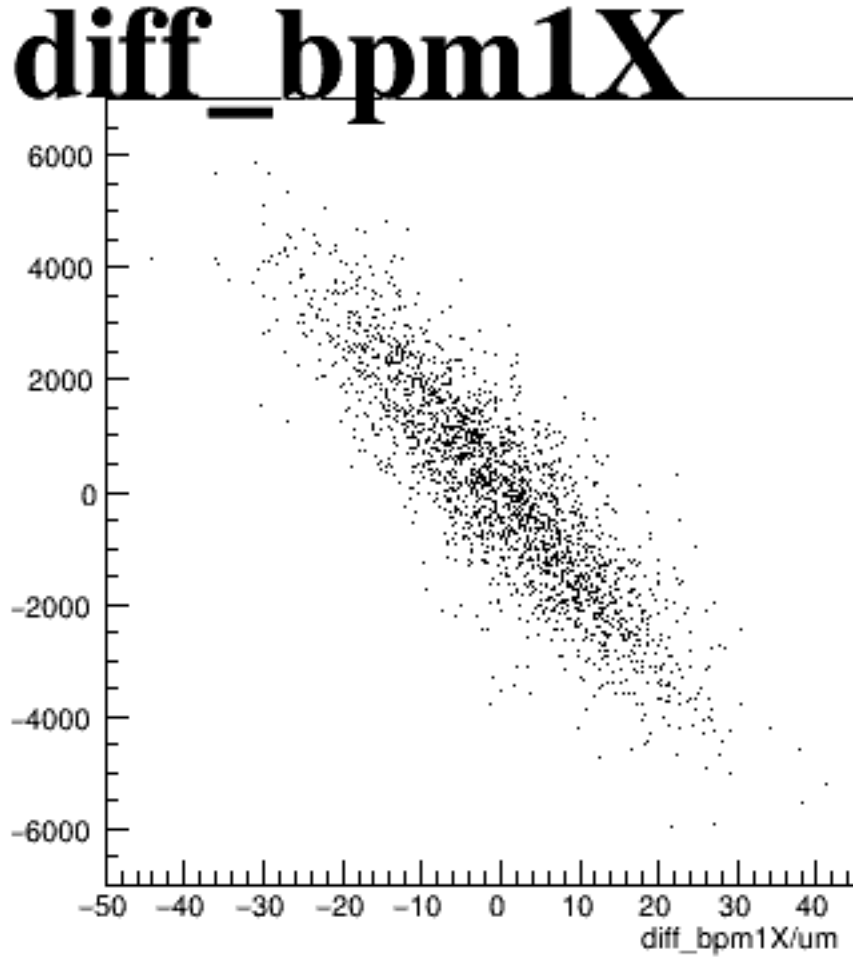
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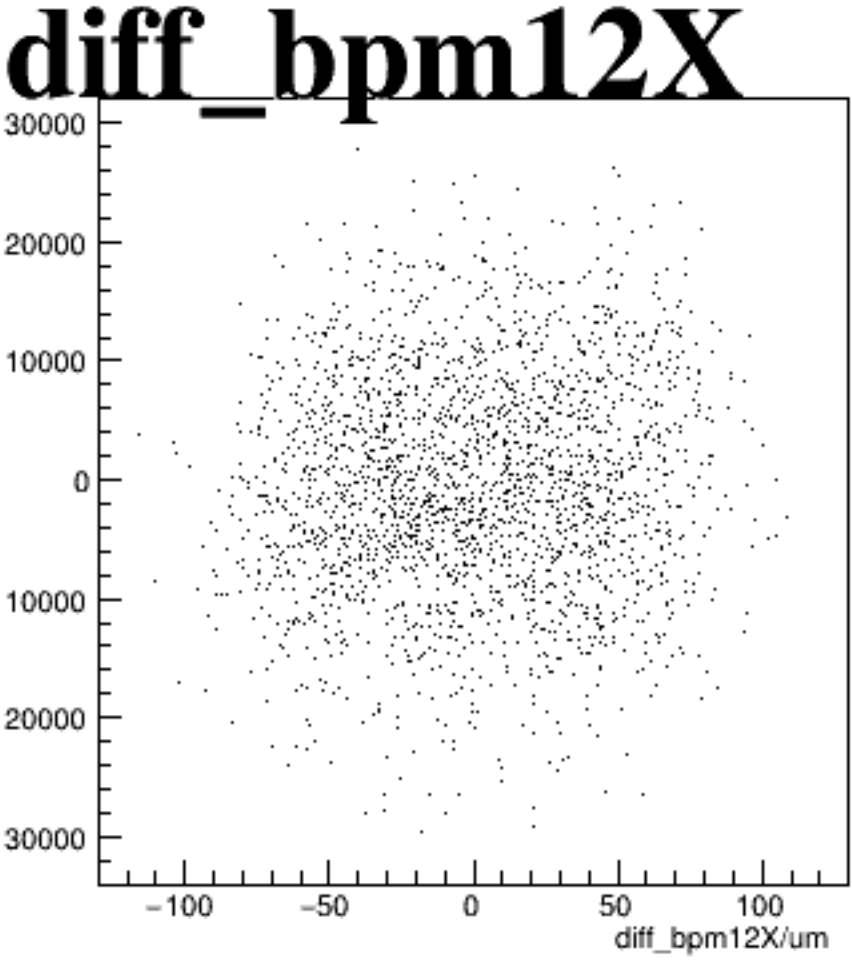
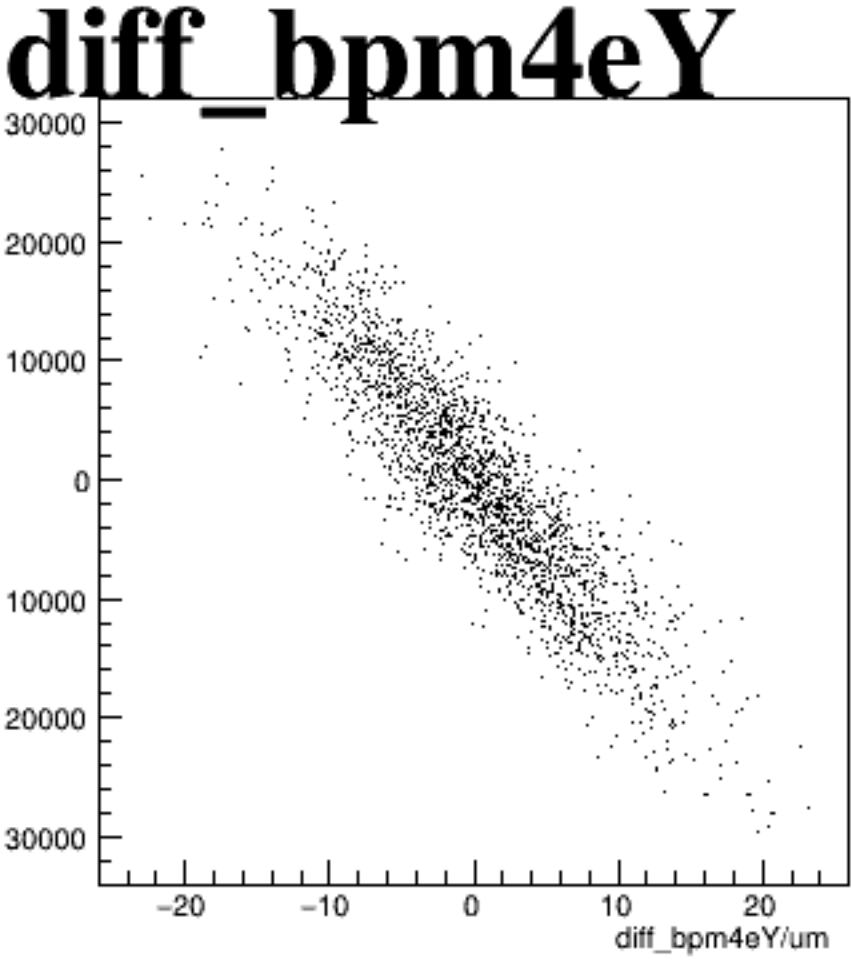
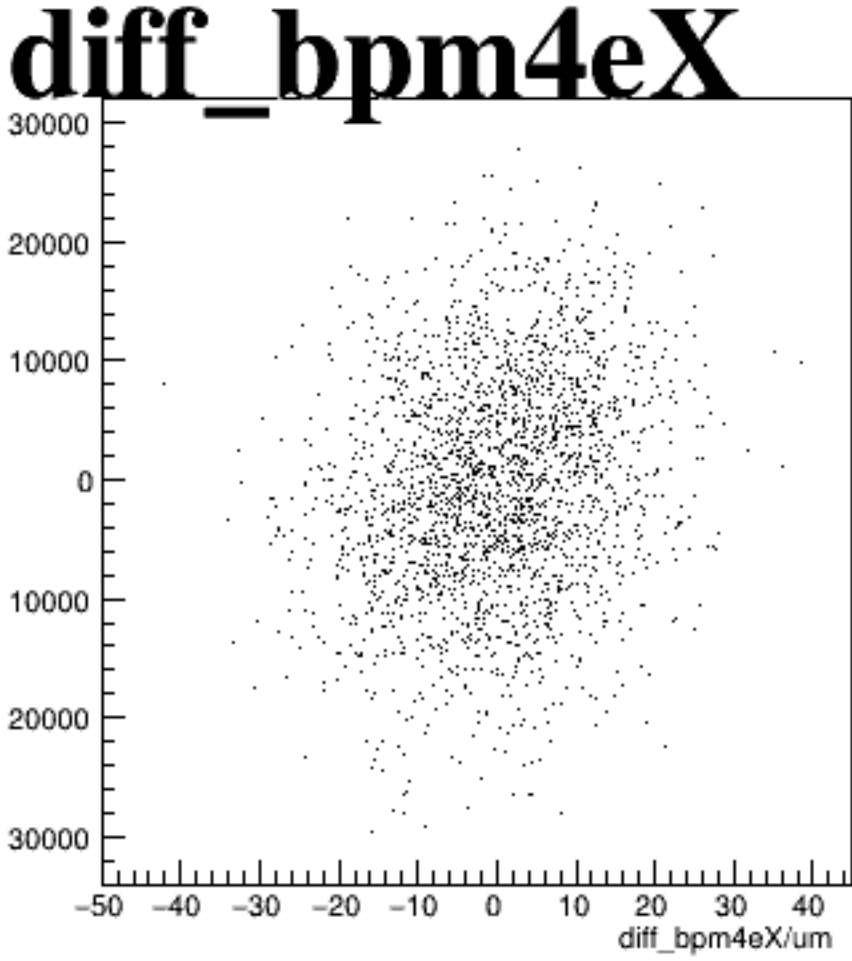
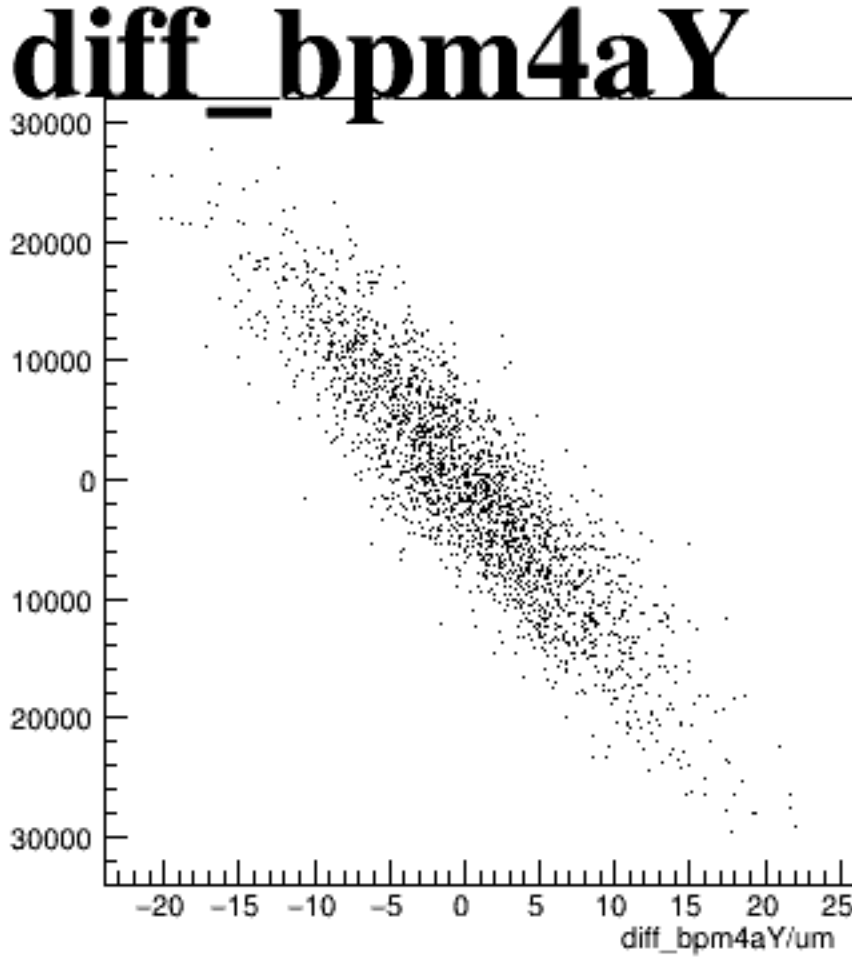
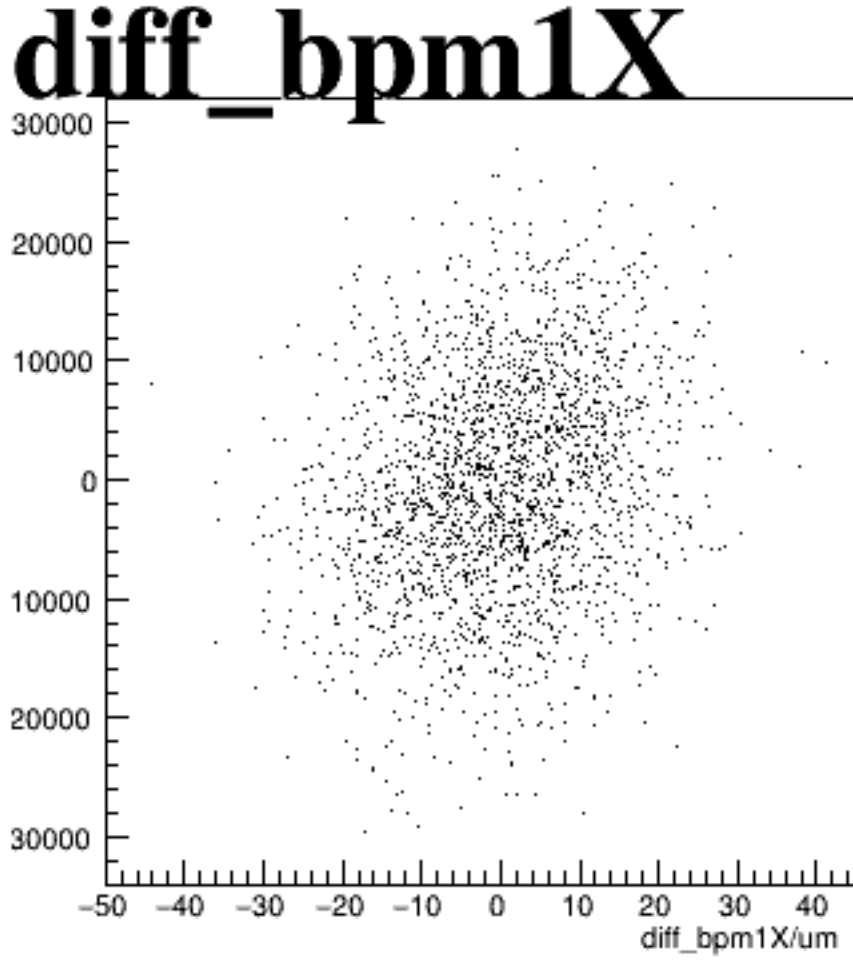
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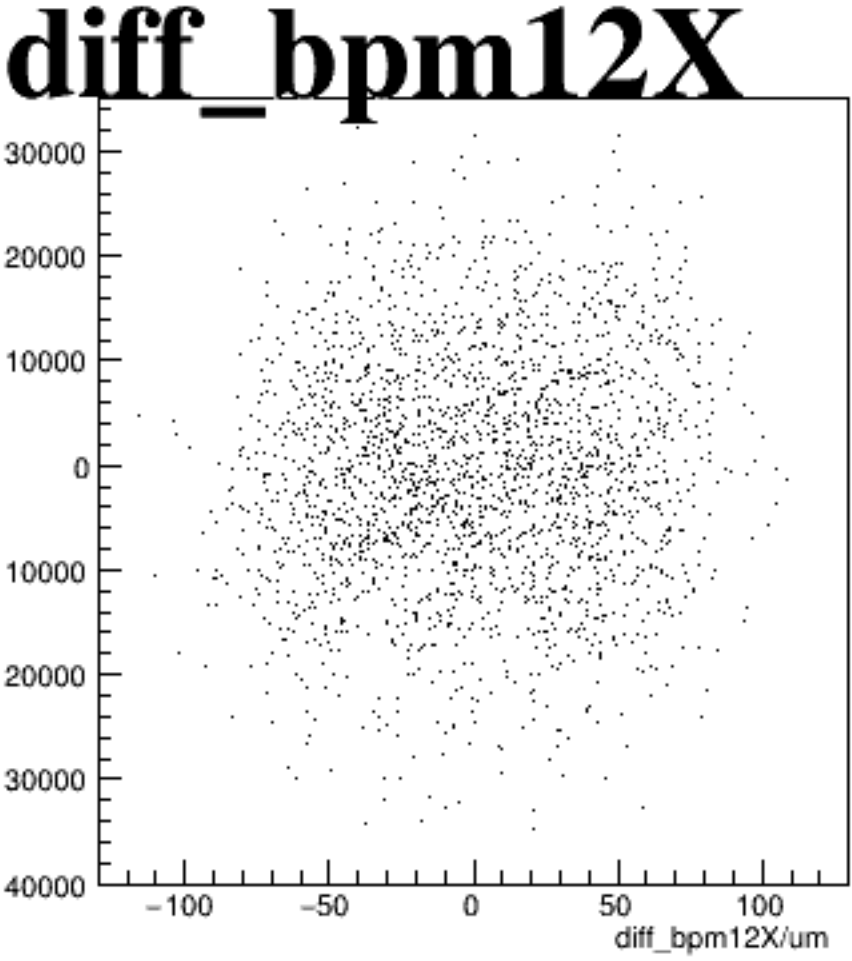
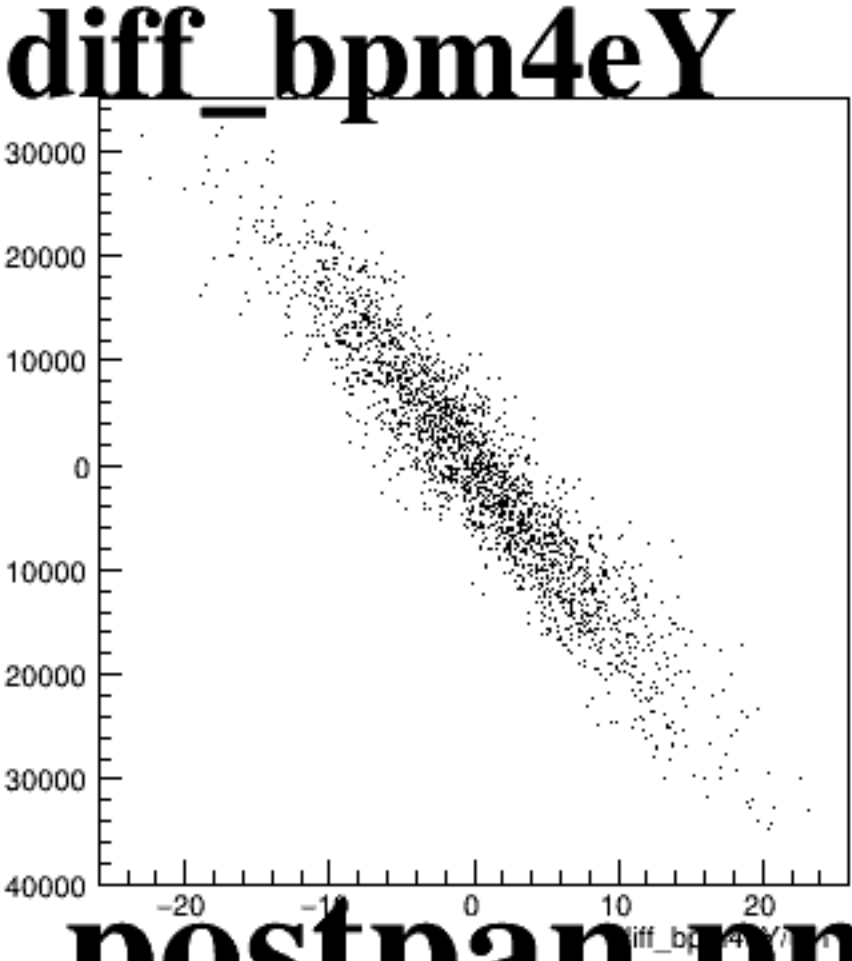
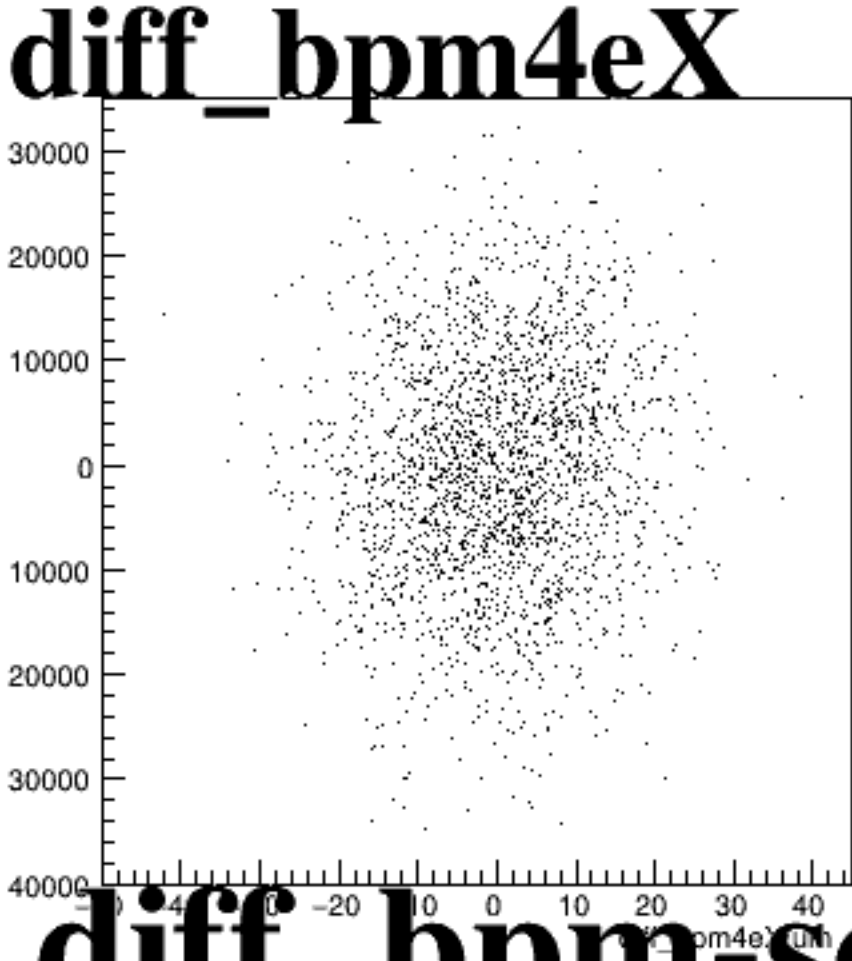
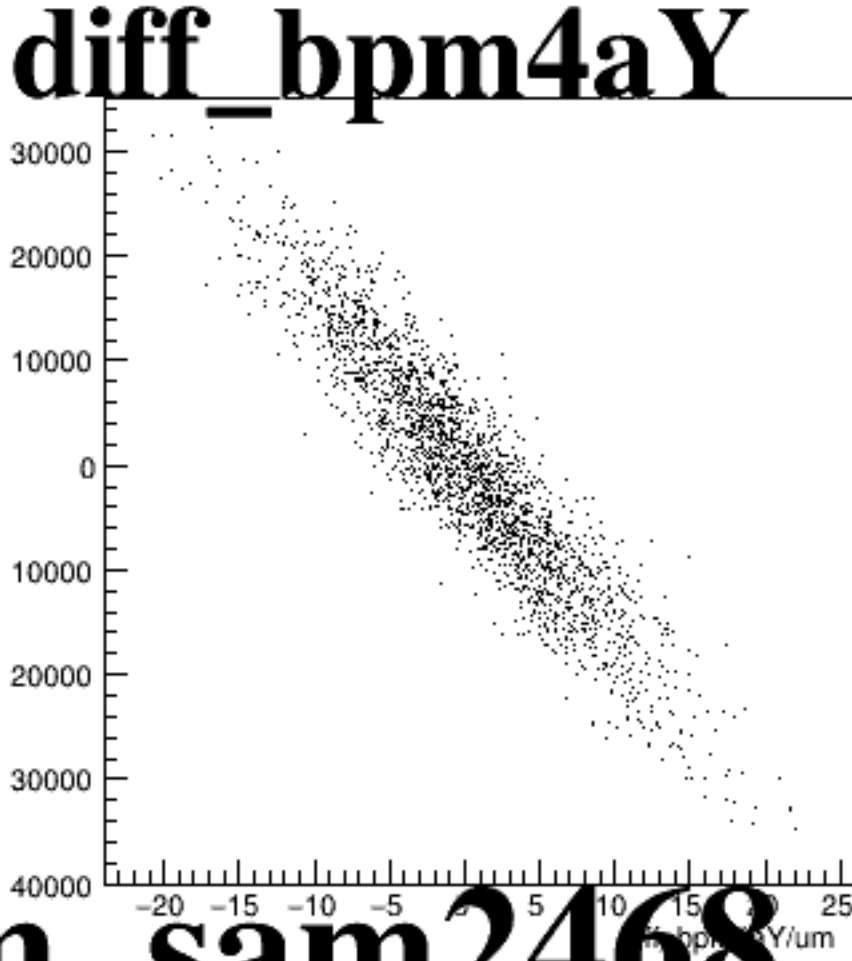
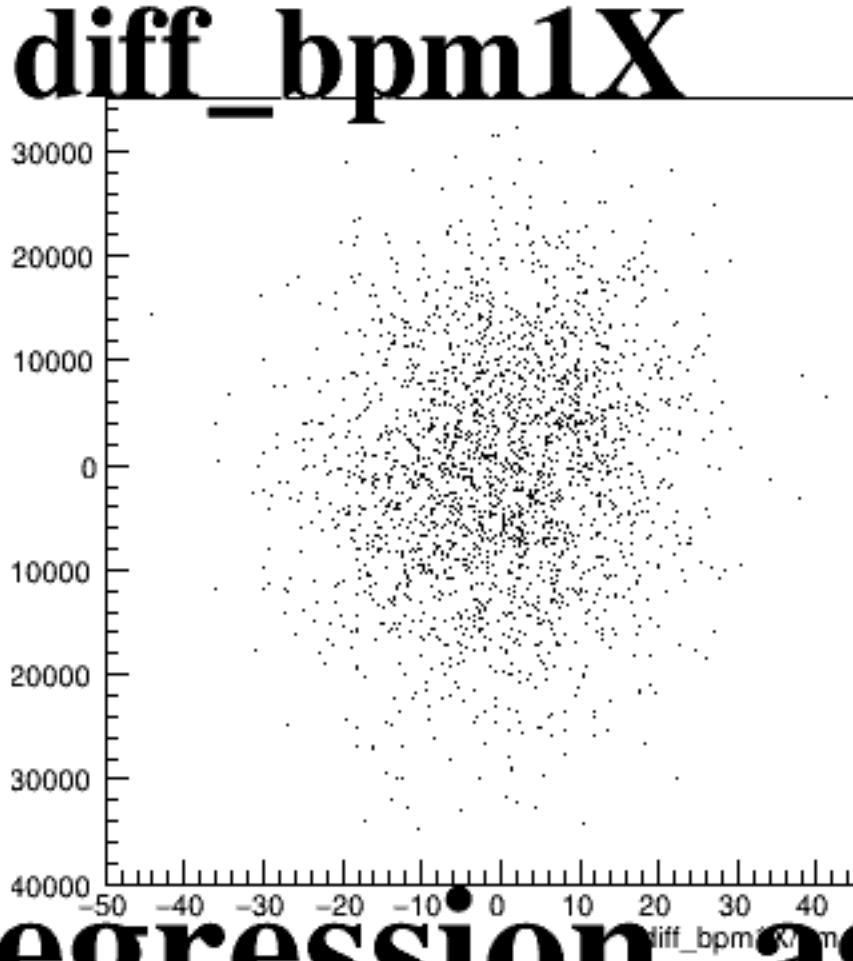
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asym_sam6

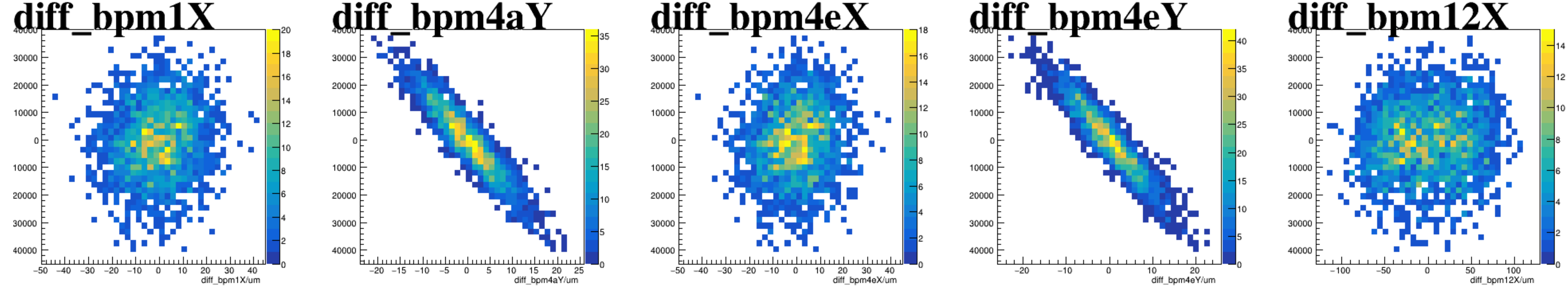


asym_sam8

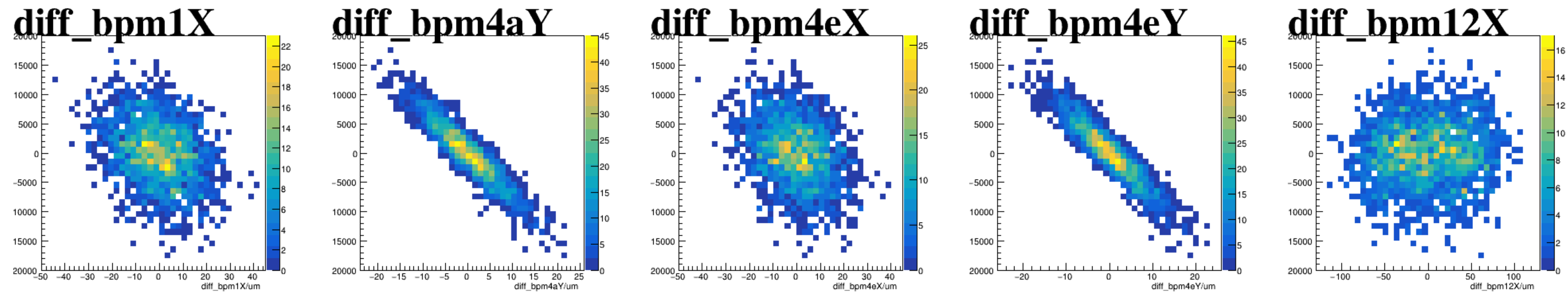


The figure consists of five scatter plots arranged horizontally, each showing the relationship between the difference in beat period (diff_bpm) and the difference in beat period per unit mass (diff_bpmX/um) for a specific beat period (bpm1, bpm4a, bpm4e, bpm4eY, bpm12X). The y-axis for all plots is labeled 'diff_bpm' and ranges from -15000 to 15000. The x-axis for all plots is labeled 'diff_bpmX/um' and ranges from -50 to 50. Each plot shows a dense cloud of points centered around the origin, indicating a strong correlation between the two variables.

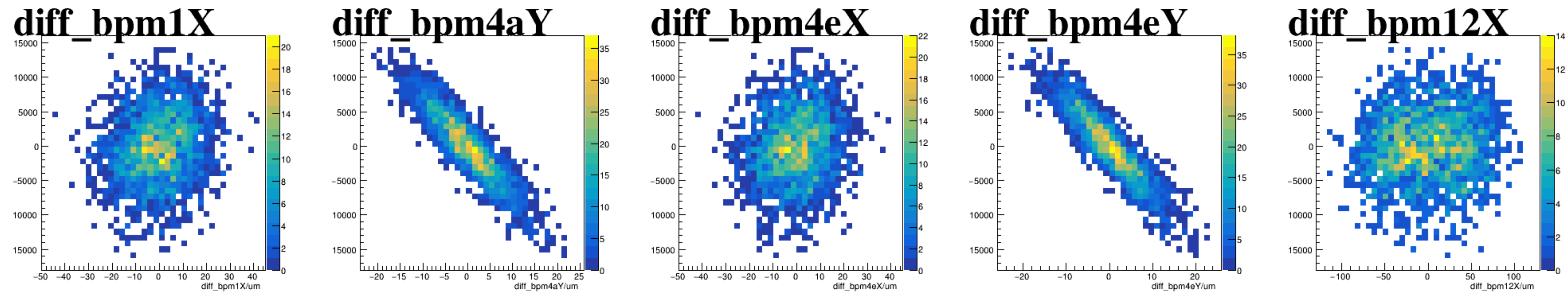
asym_sam1



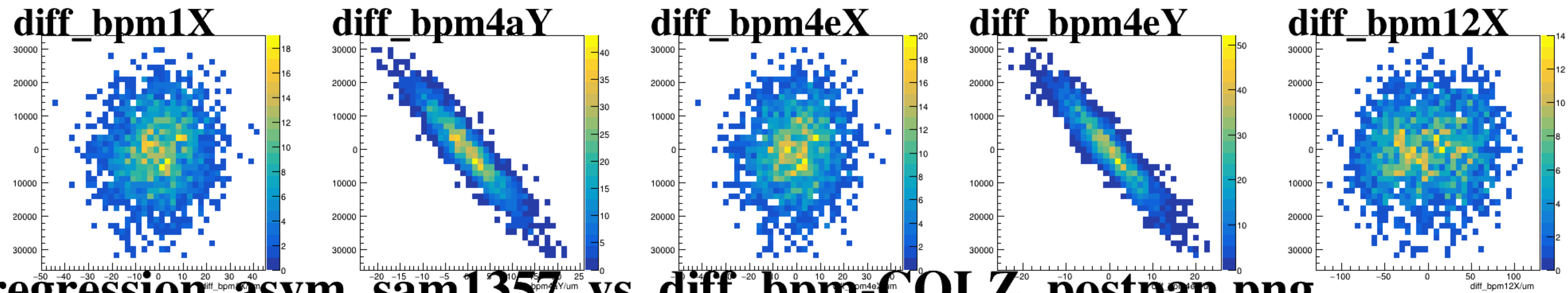
asym_sam3



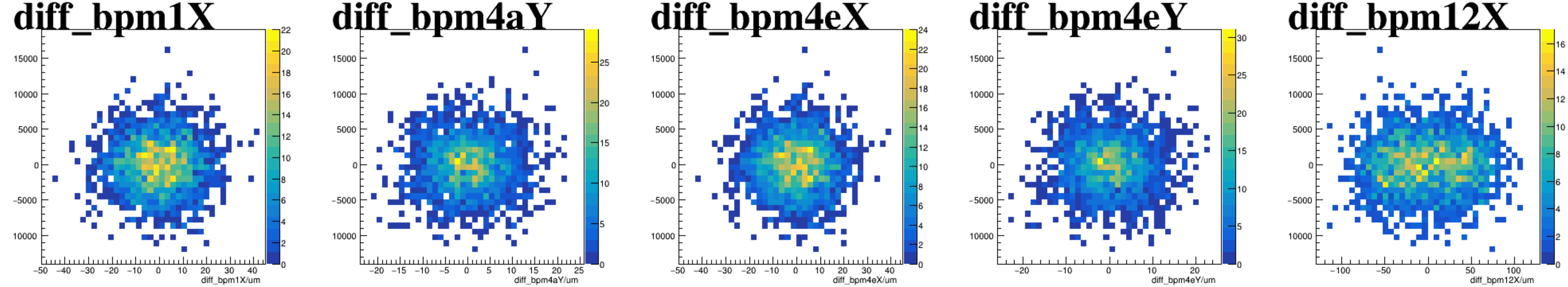
asym_sam5



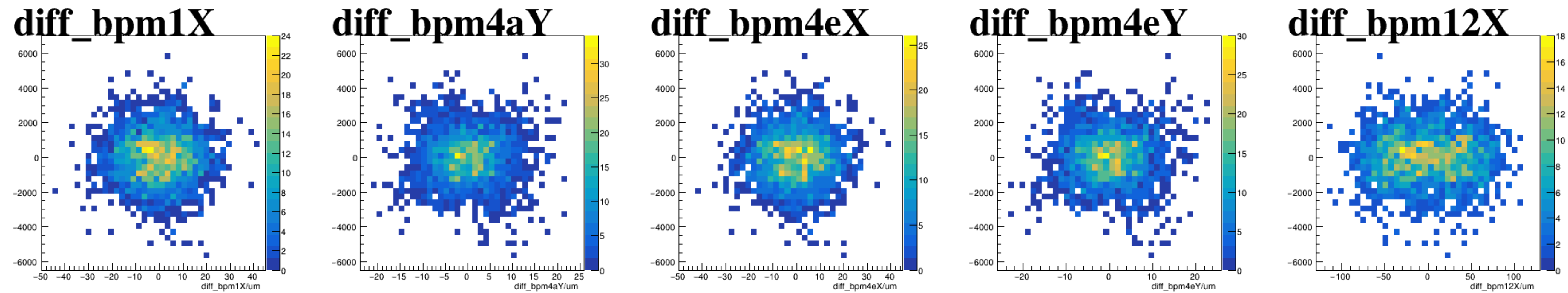
asym_sam7



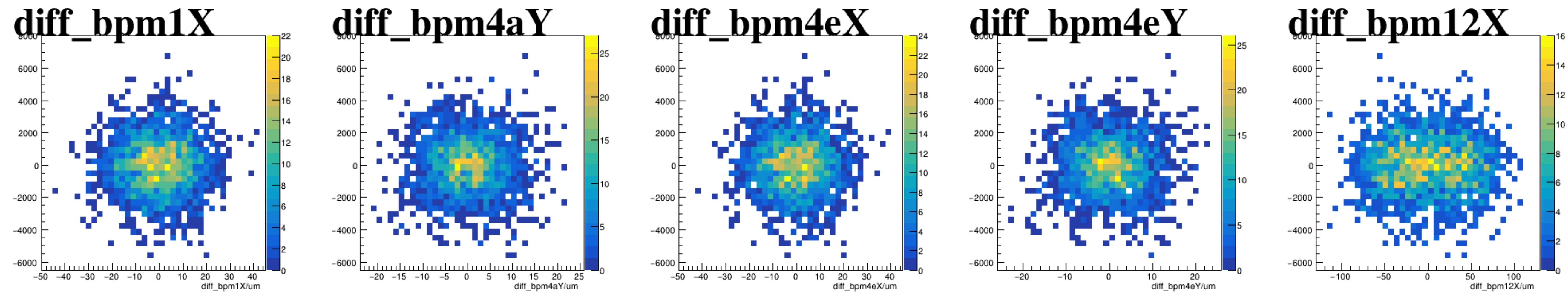
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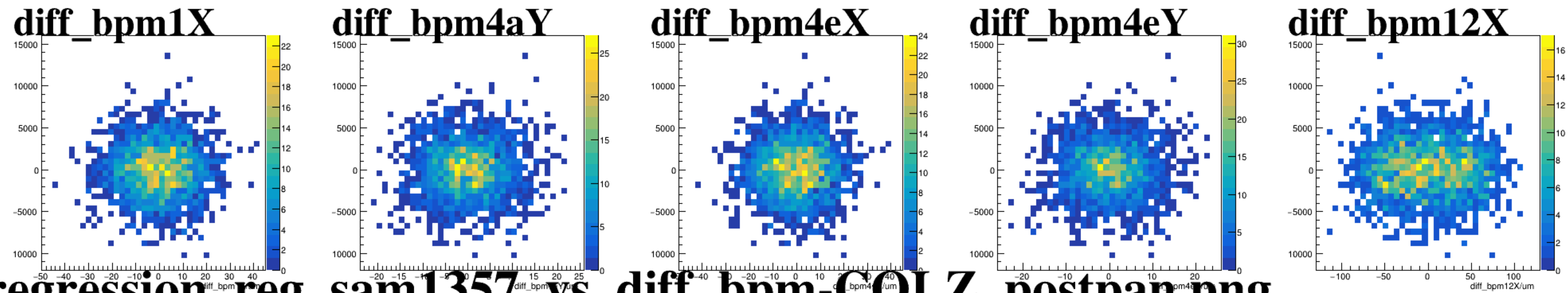
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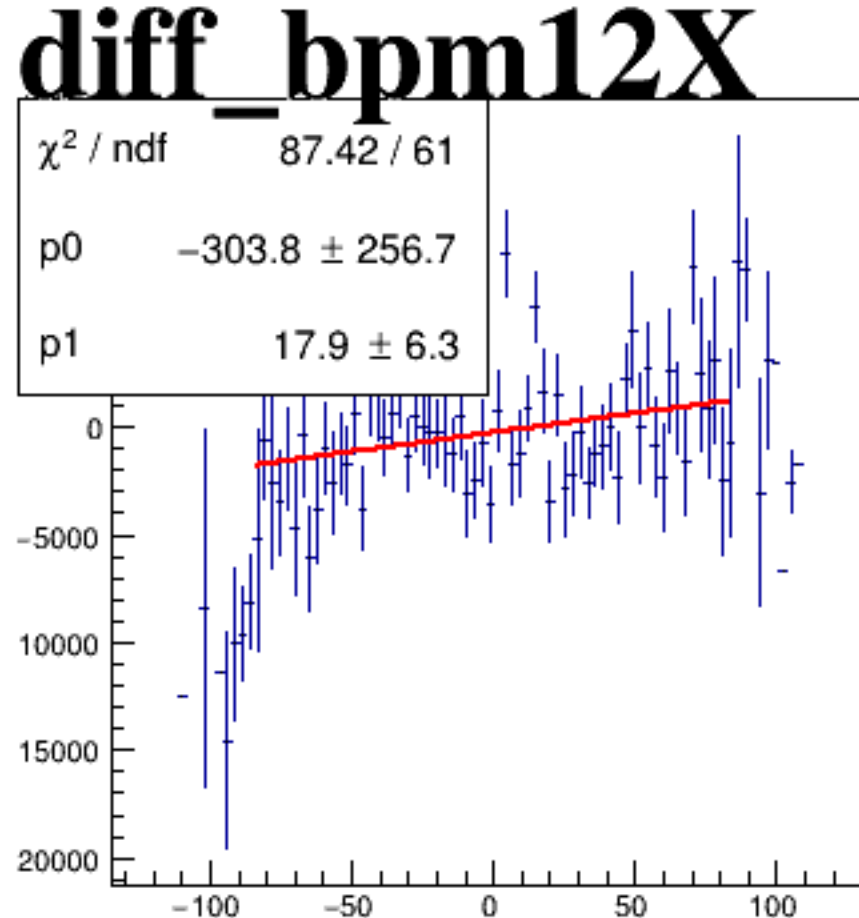
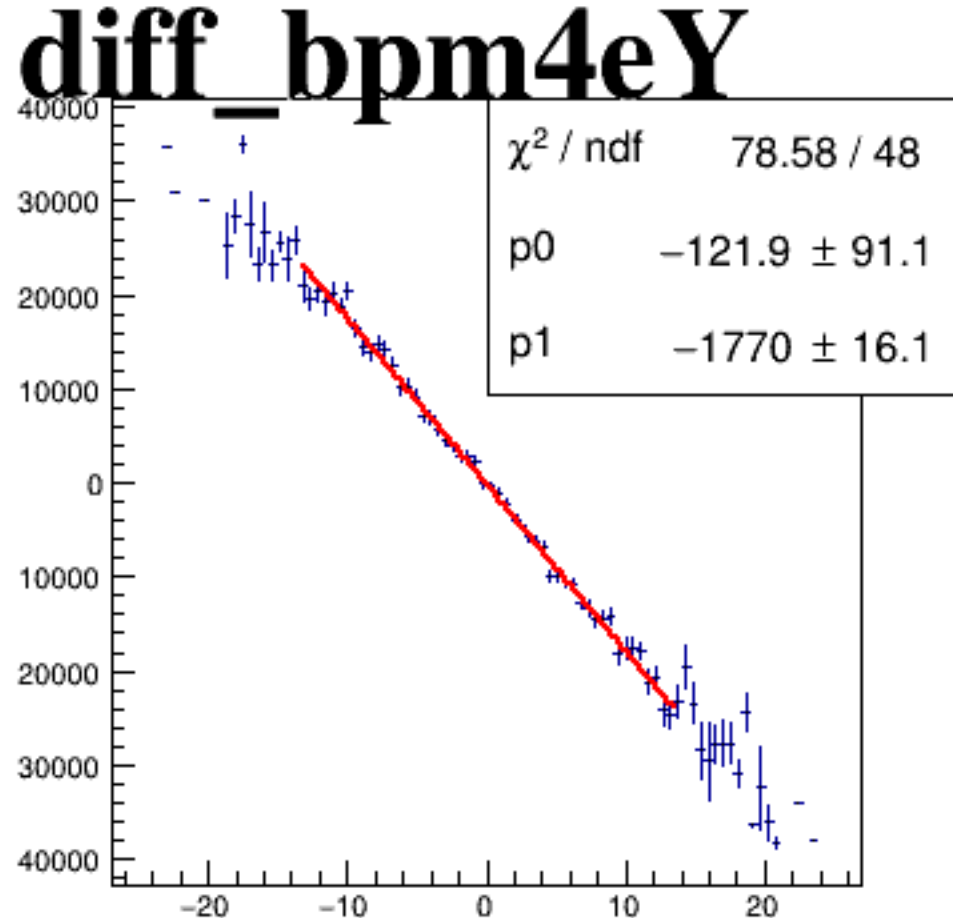
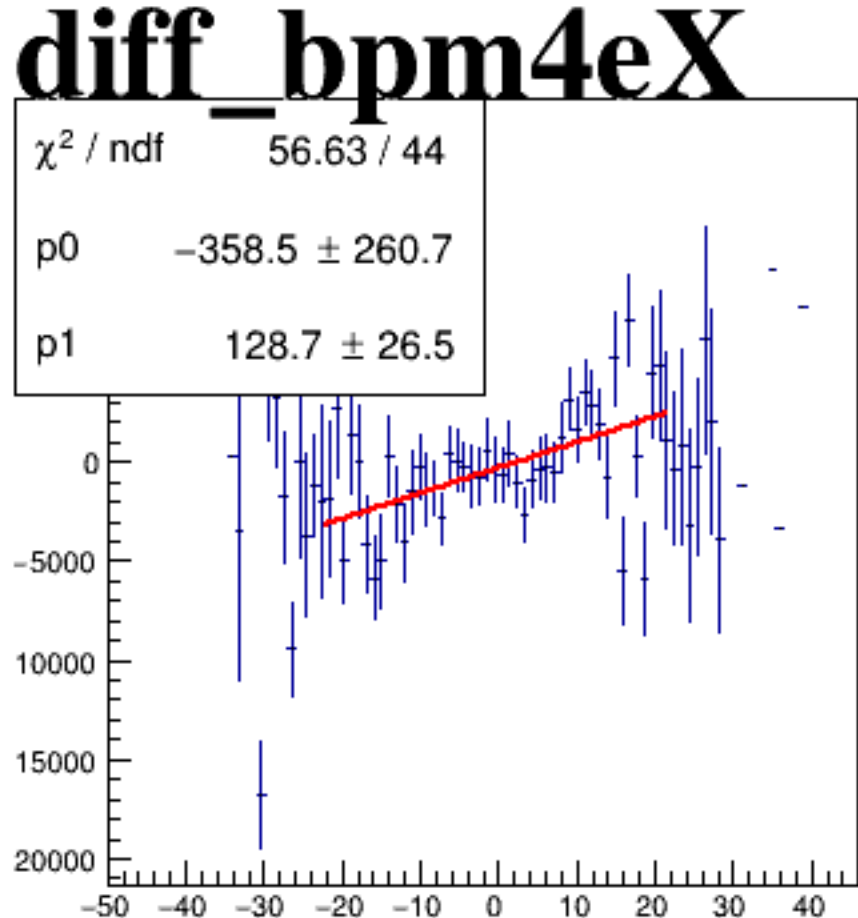
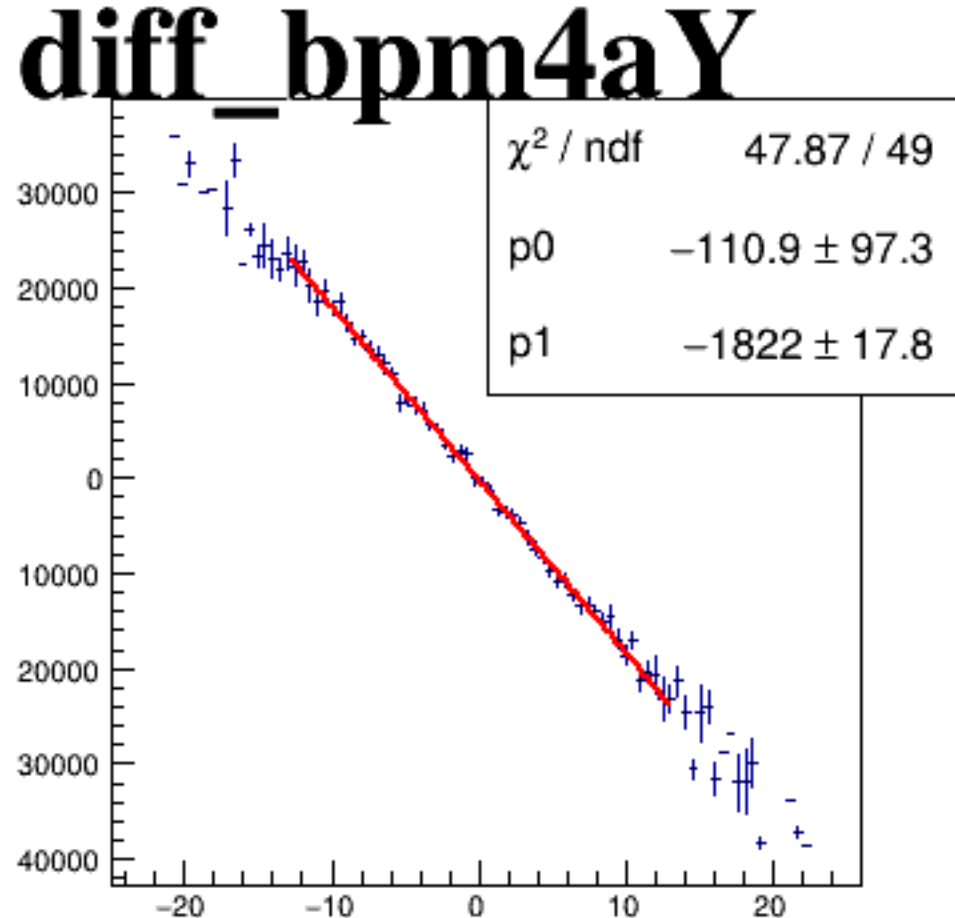
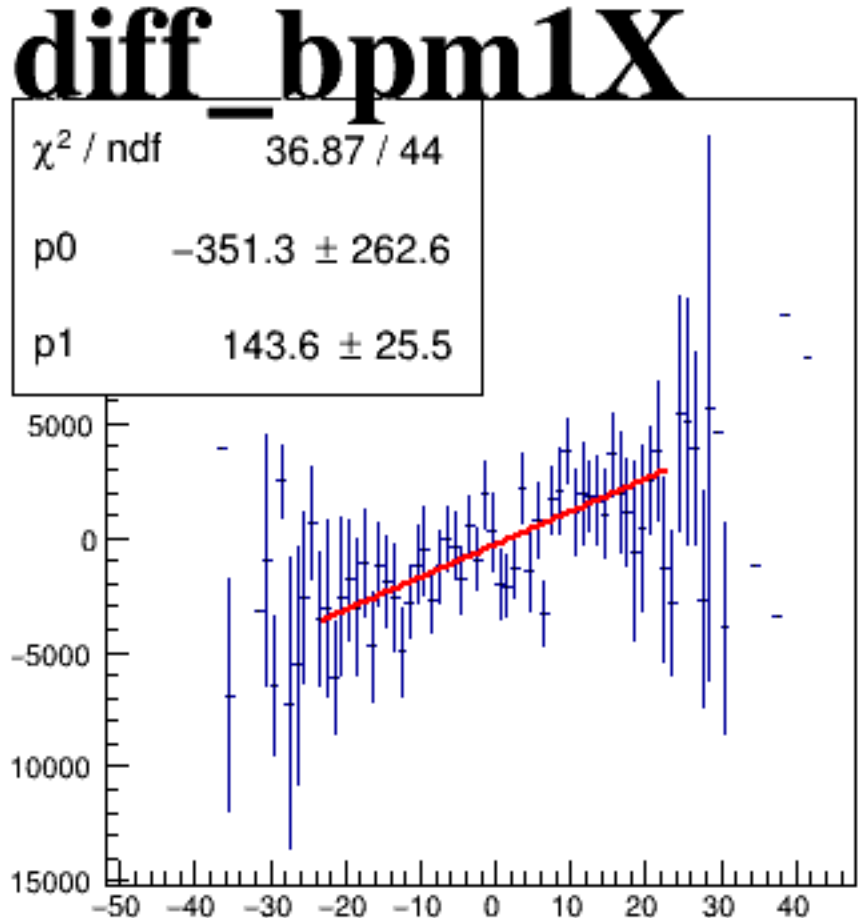
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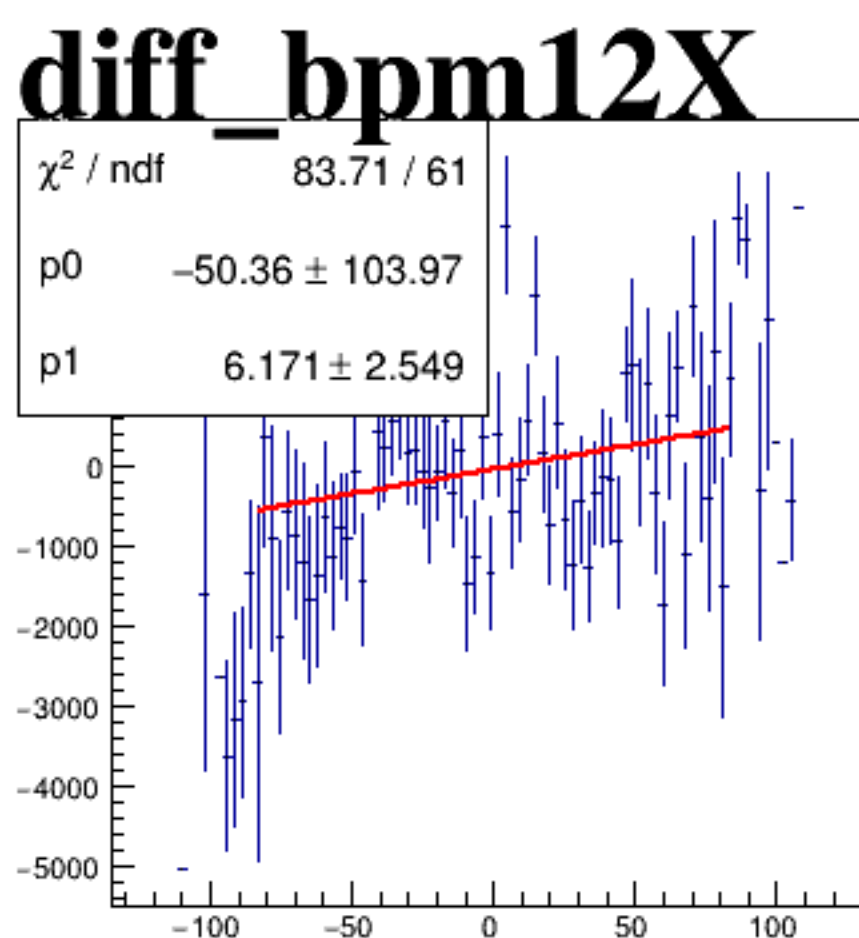
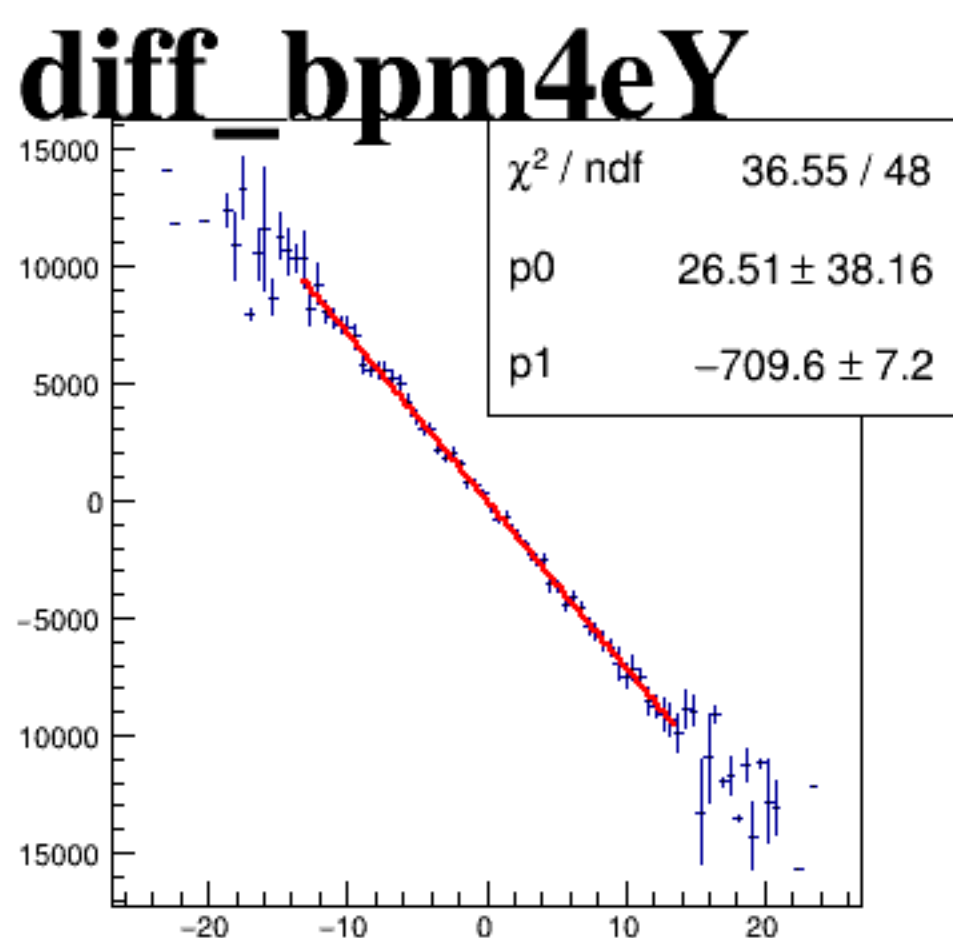
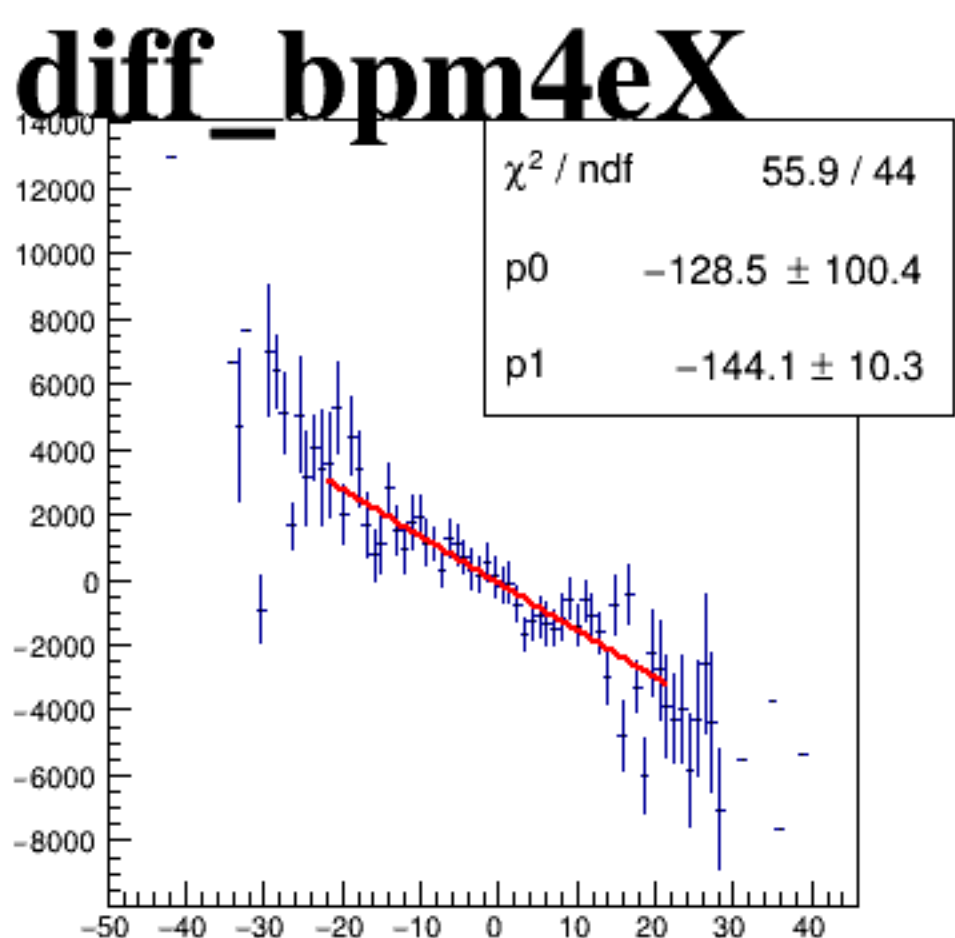
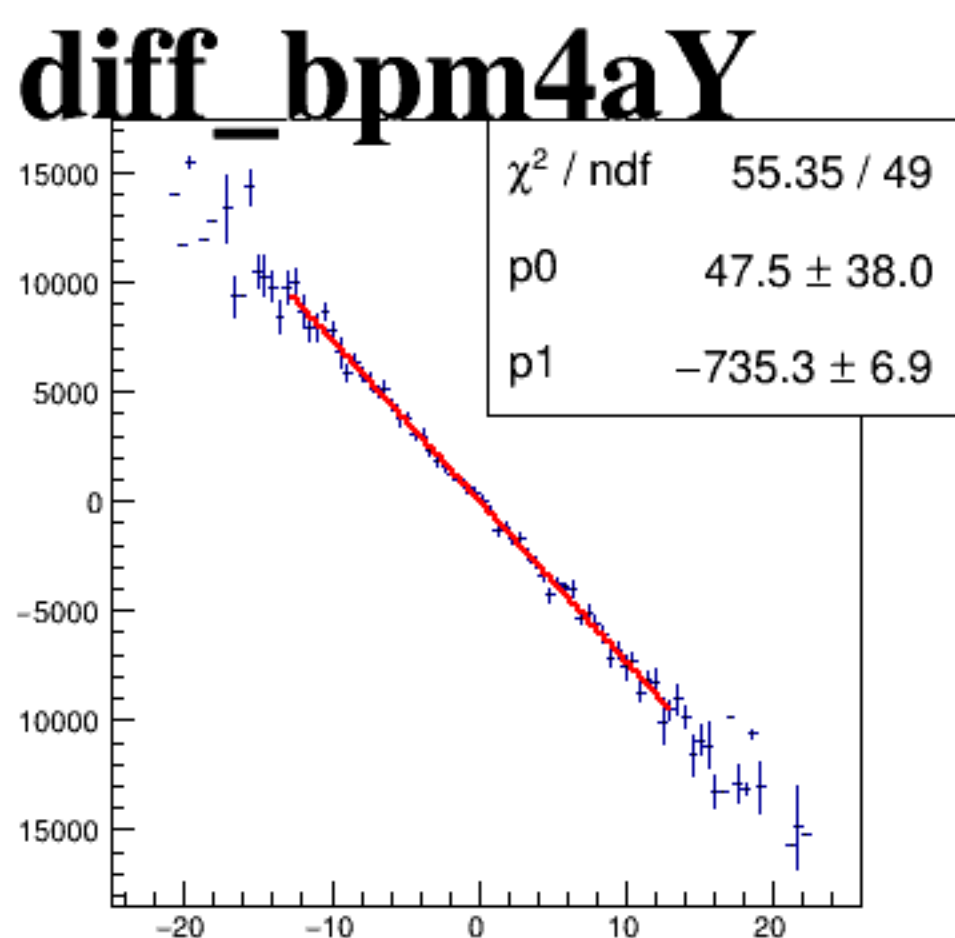
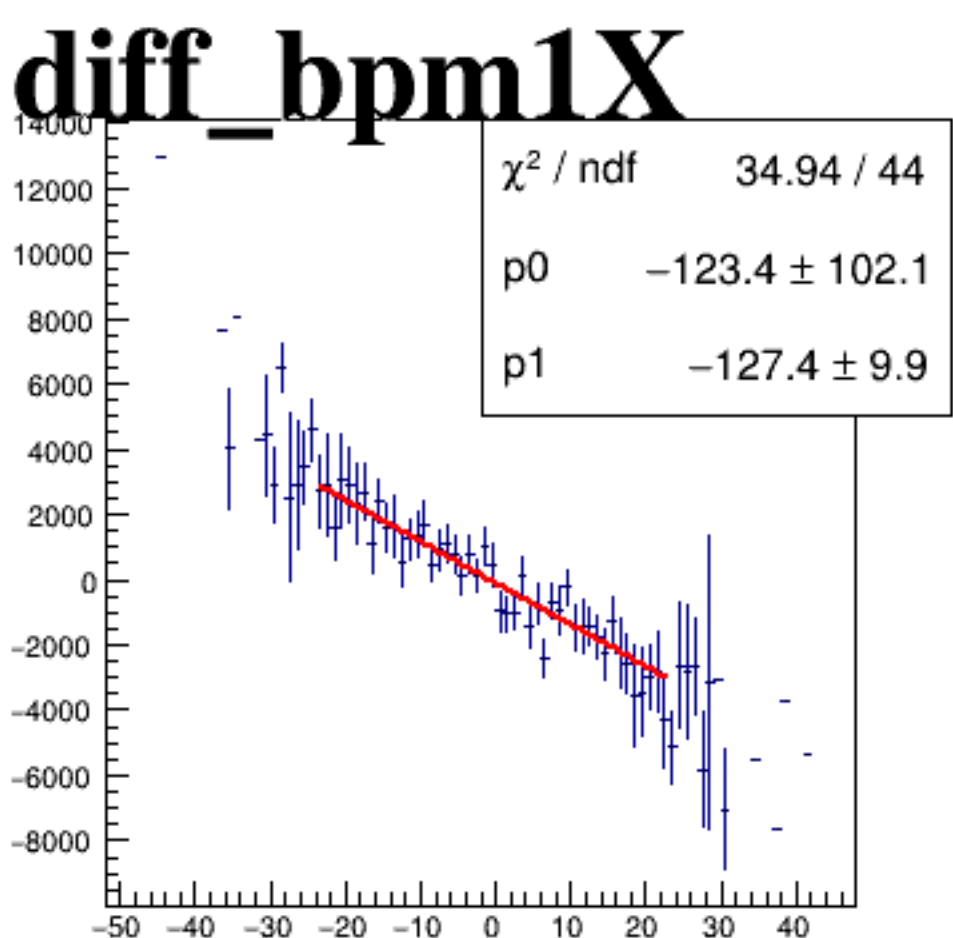
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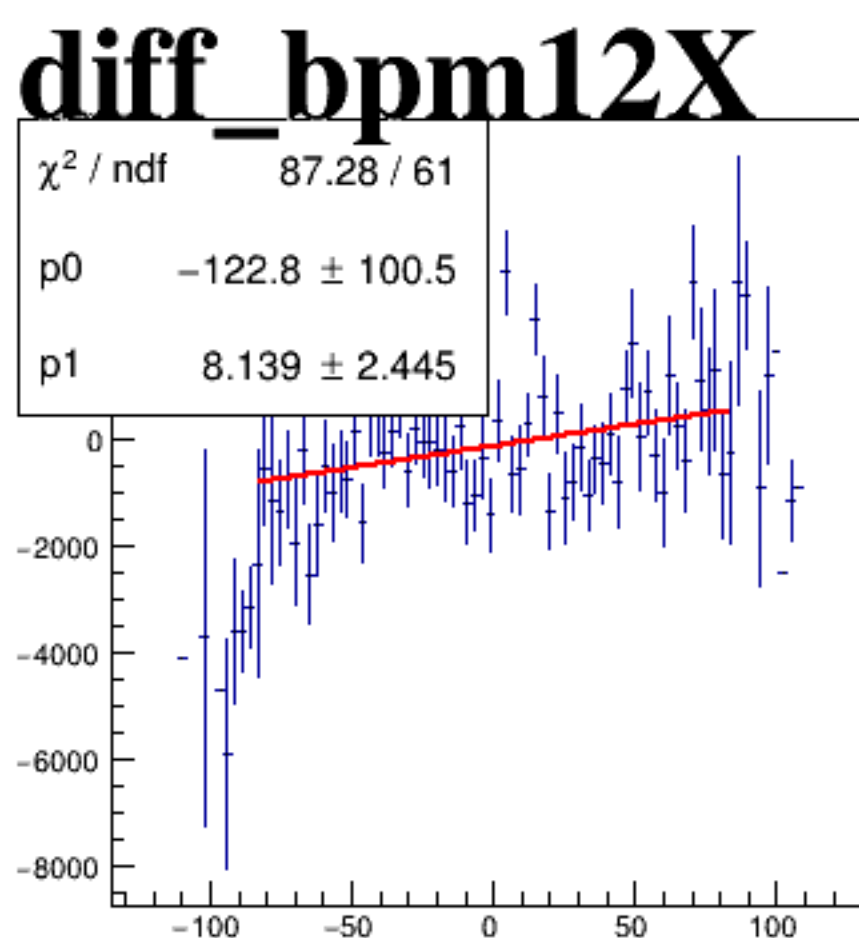
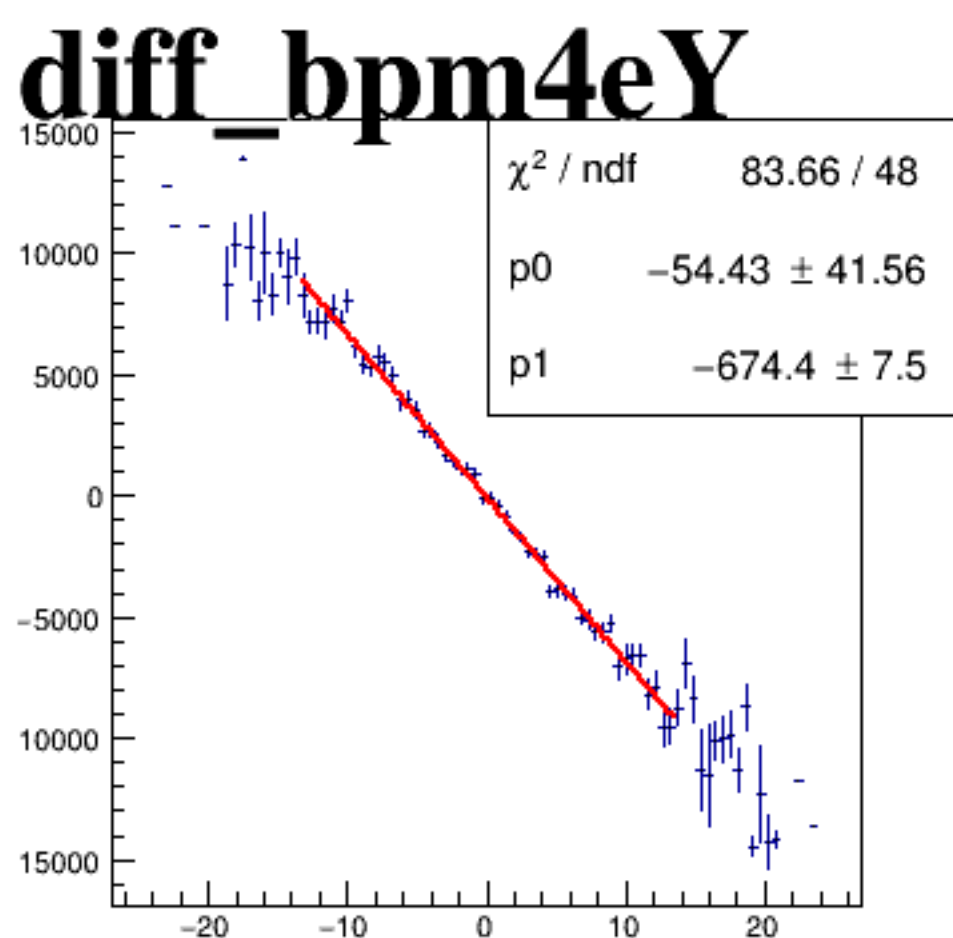
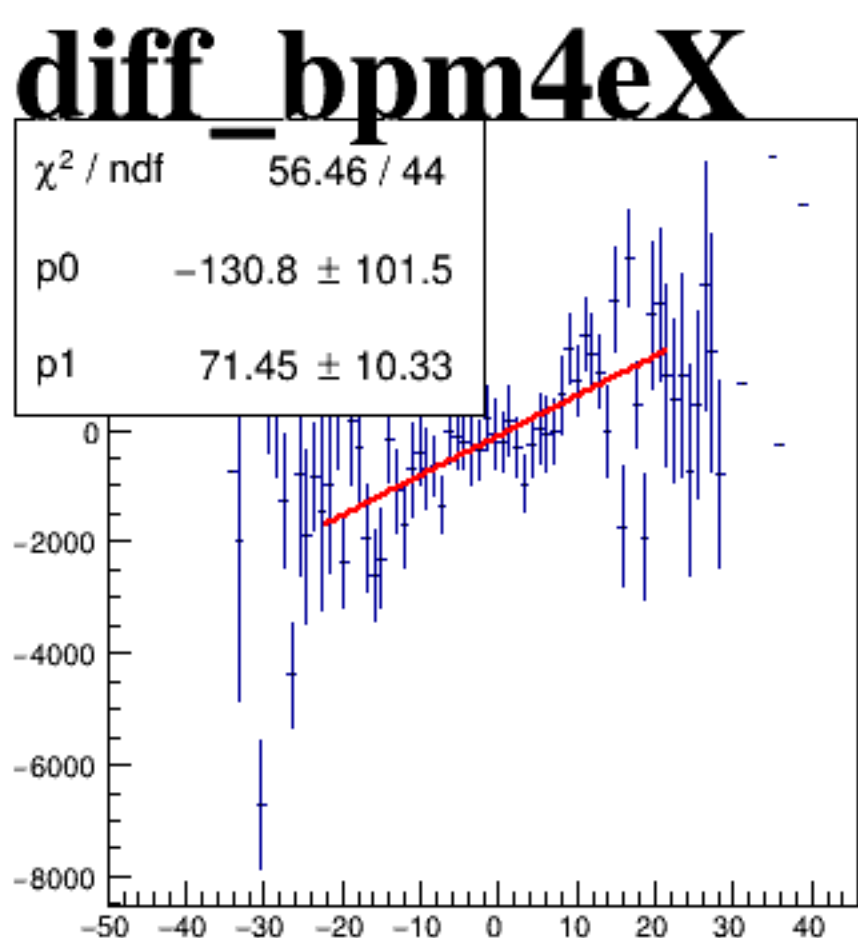
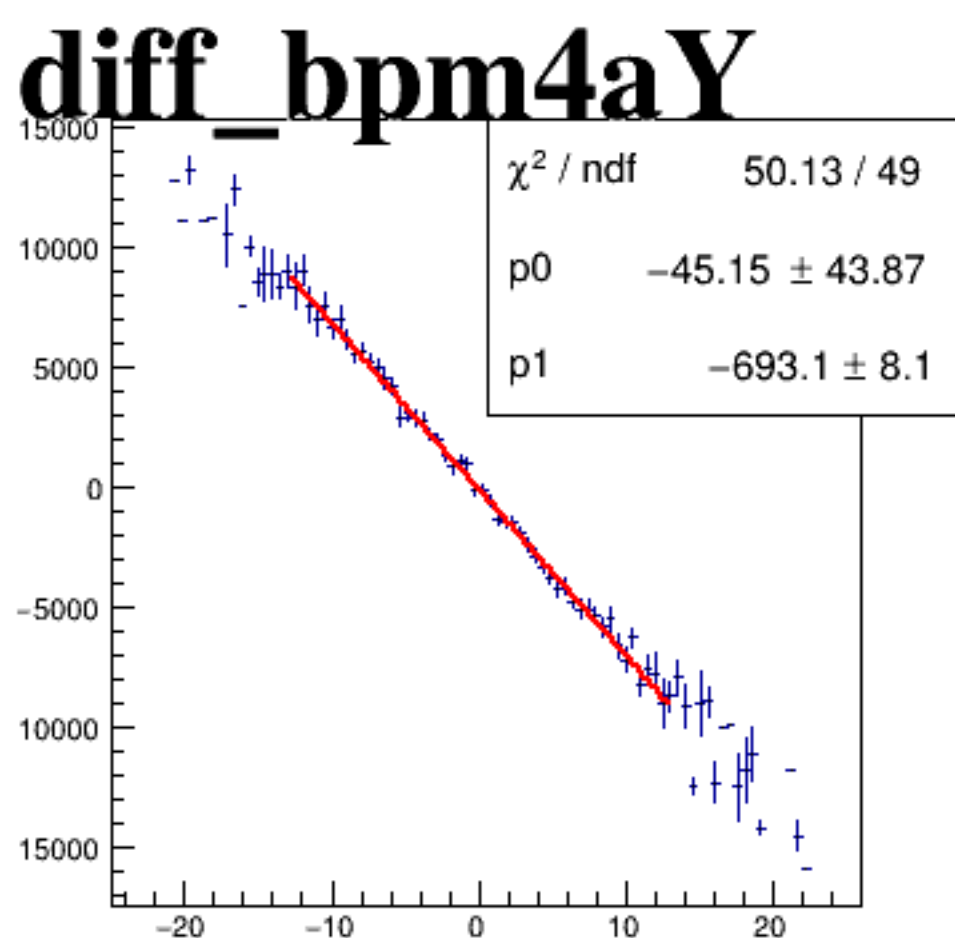
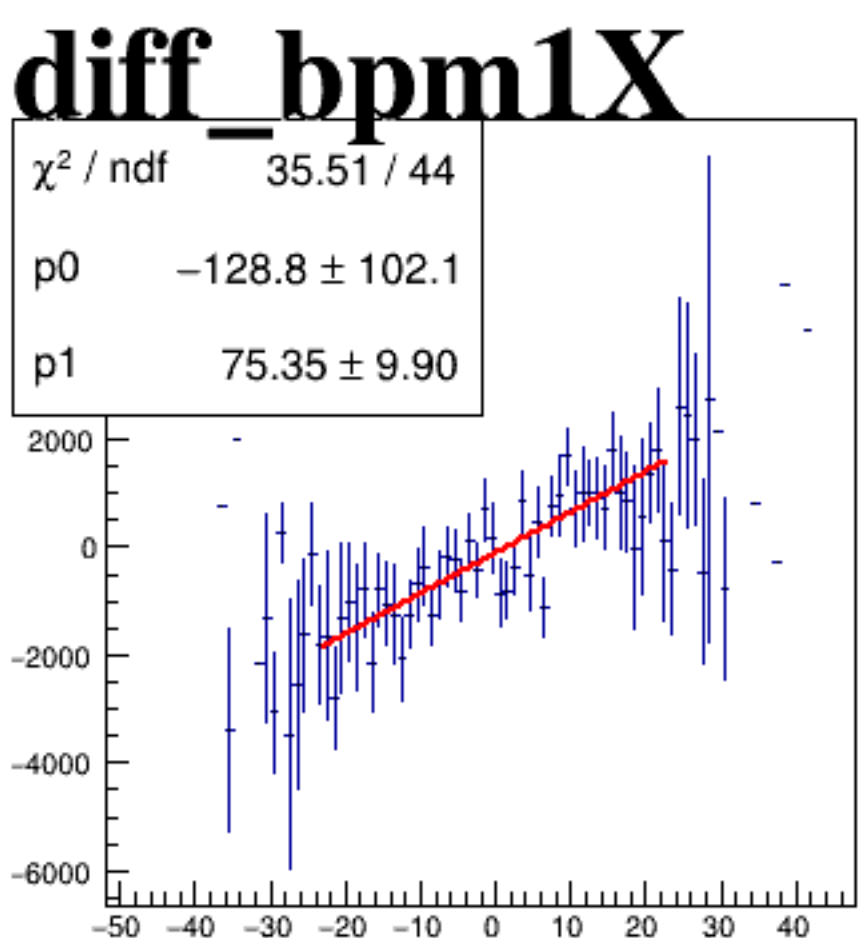
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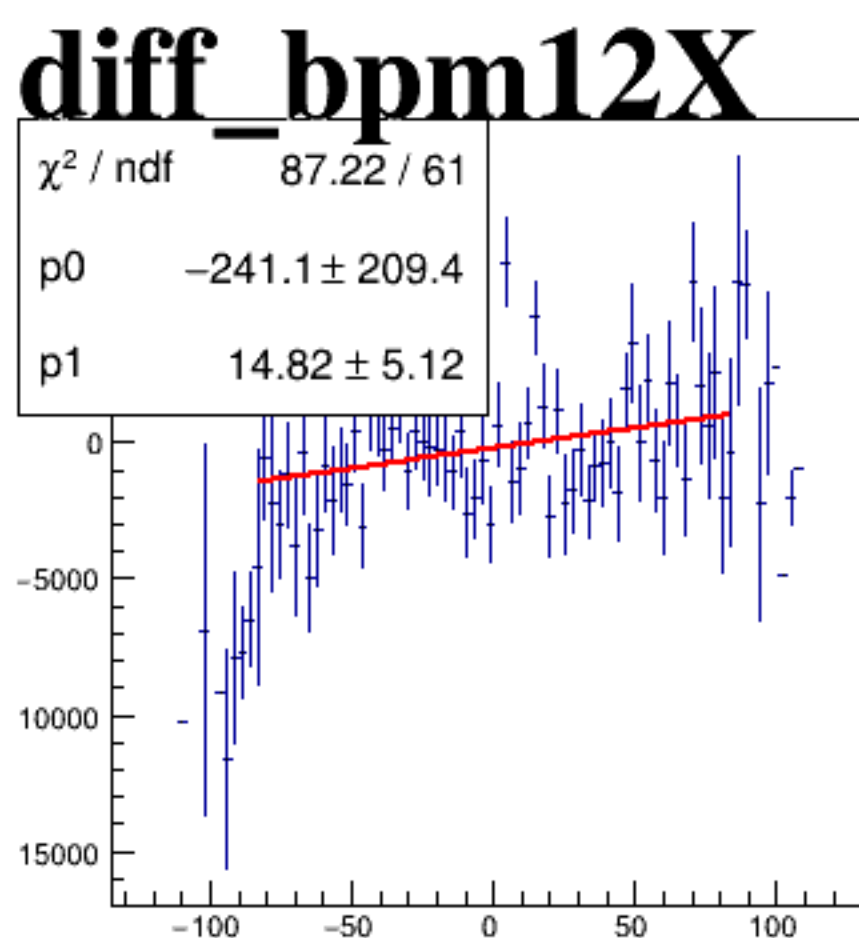
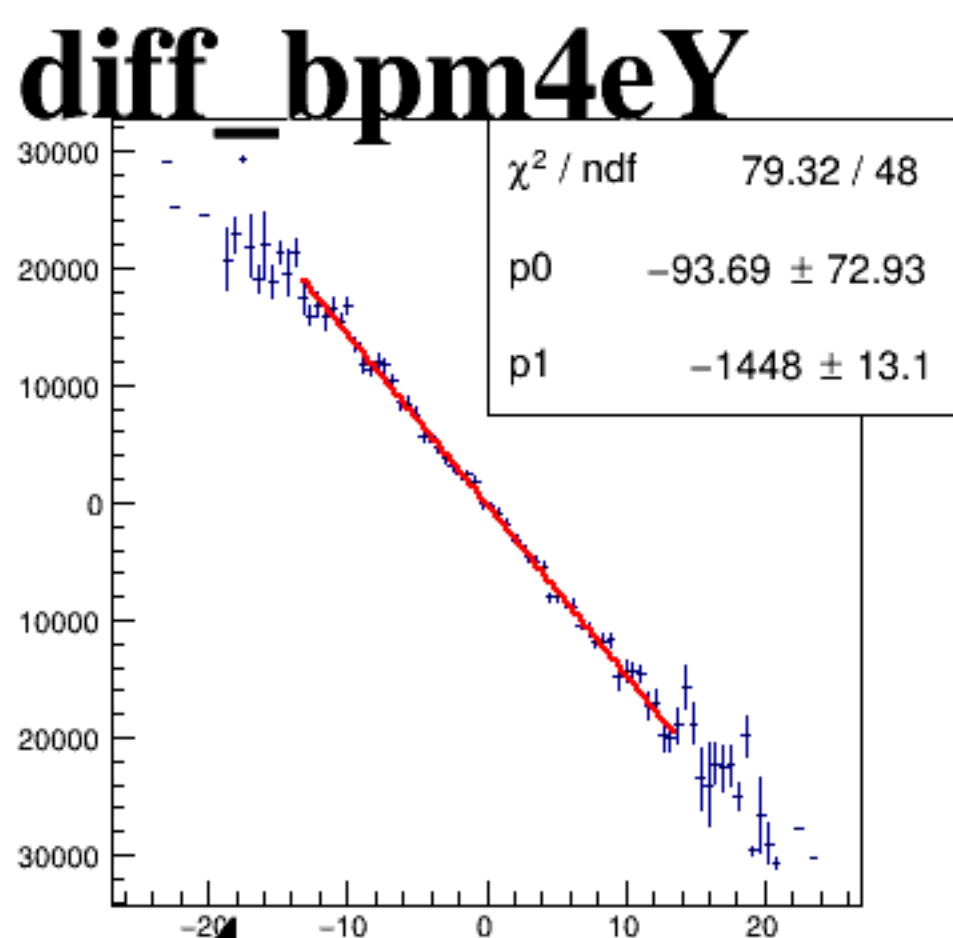
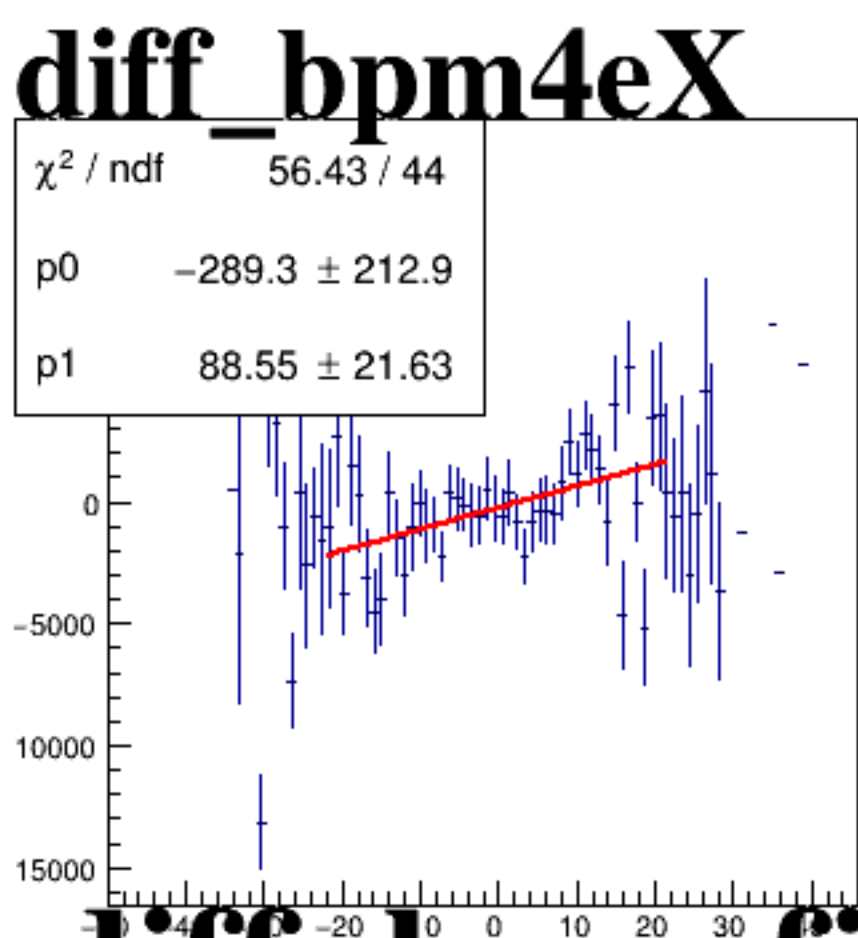
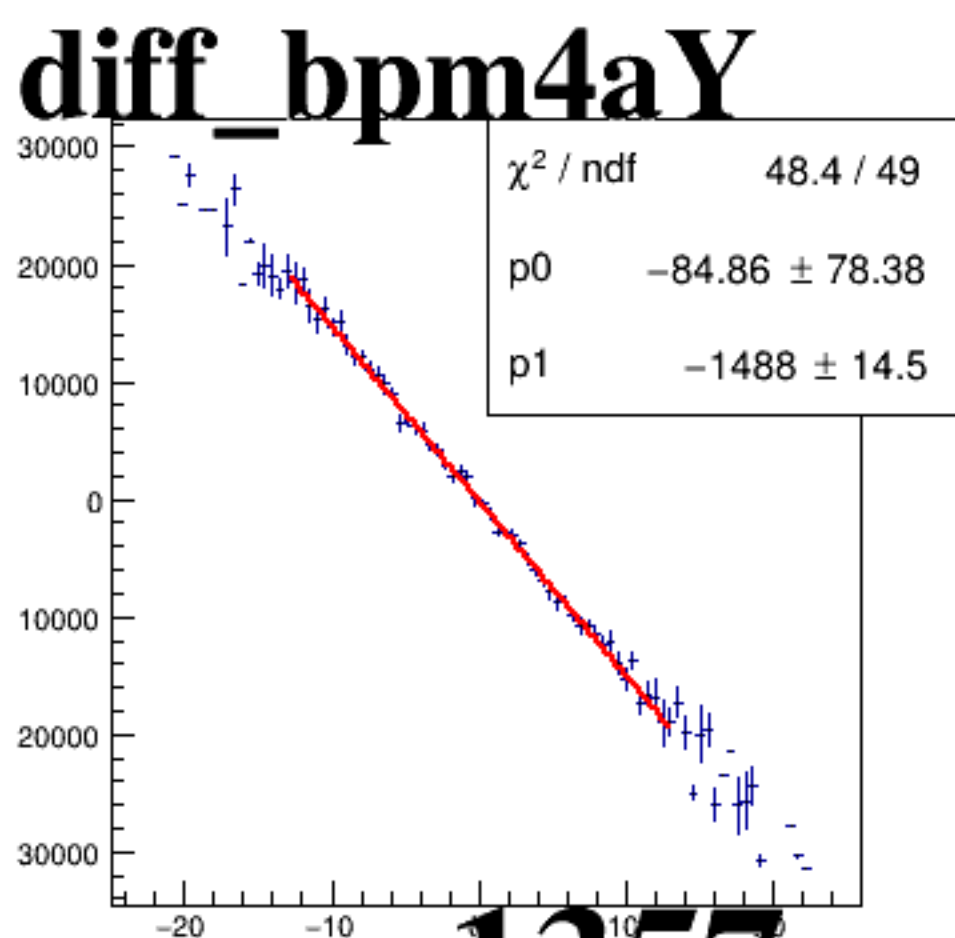
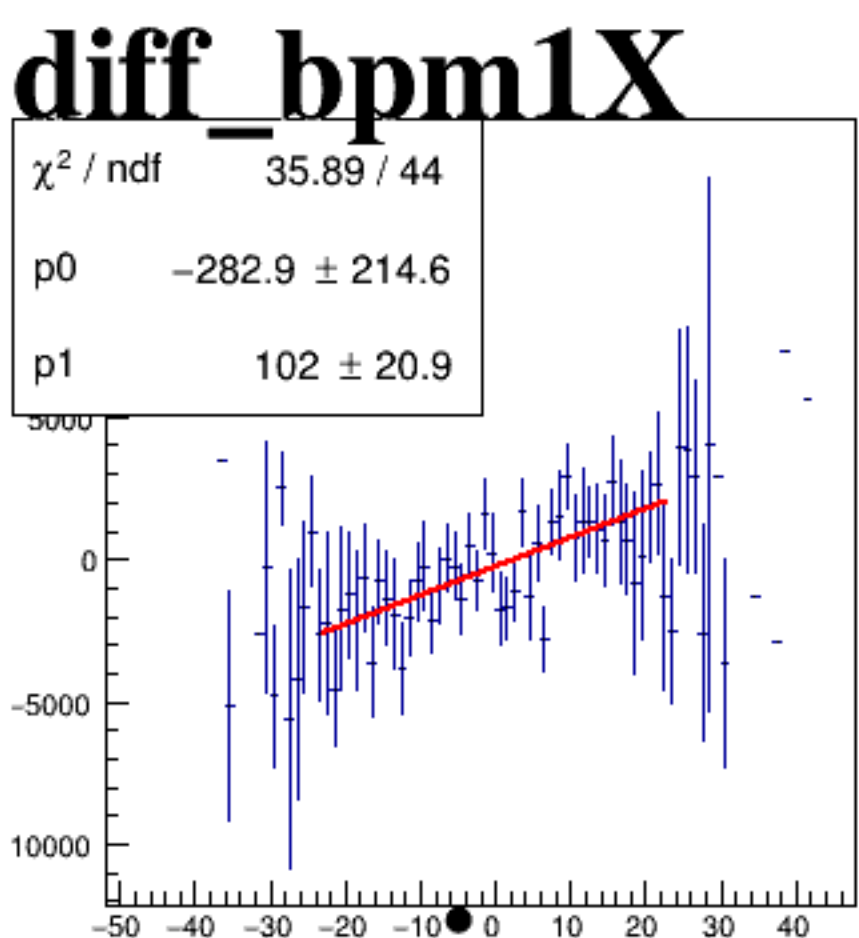
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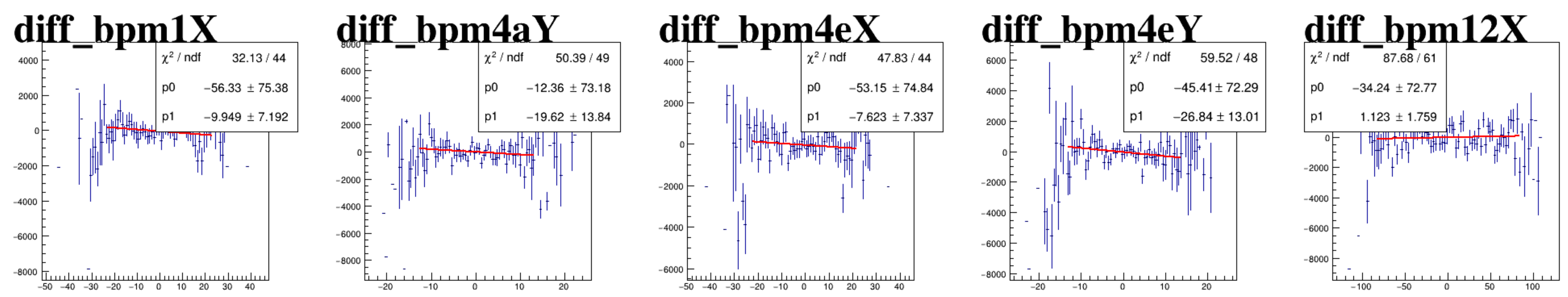
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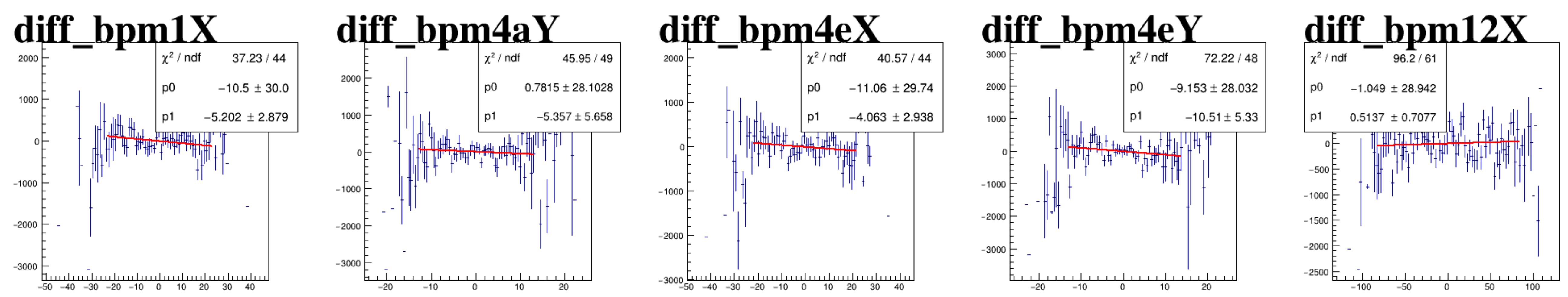
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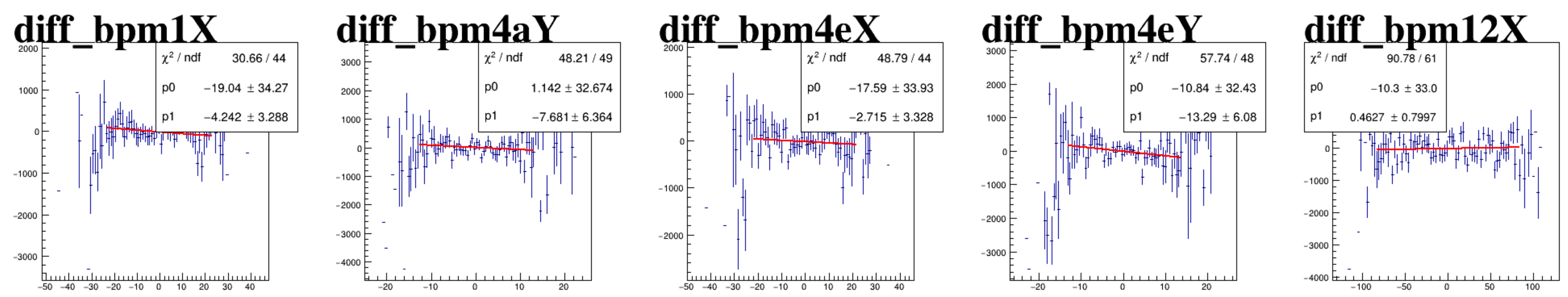
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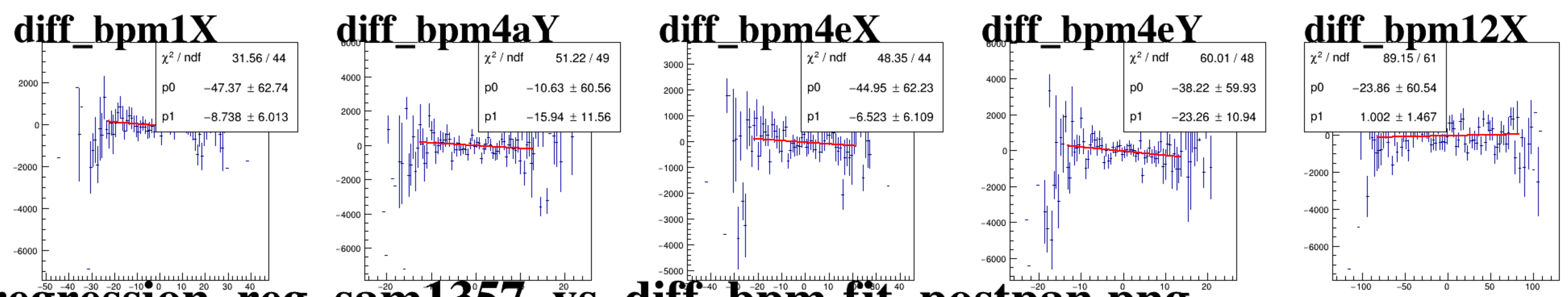
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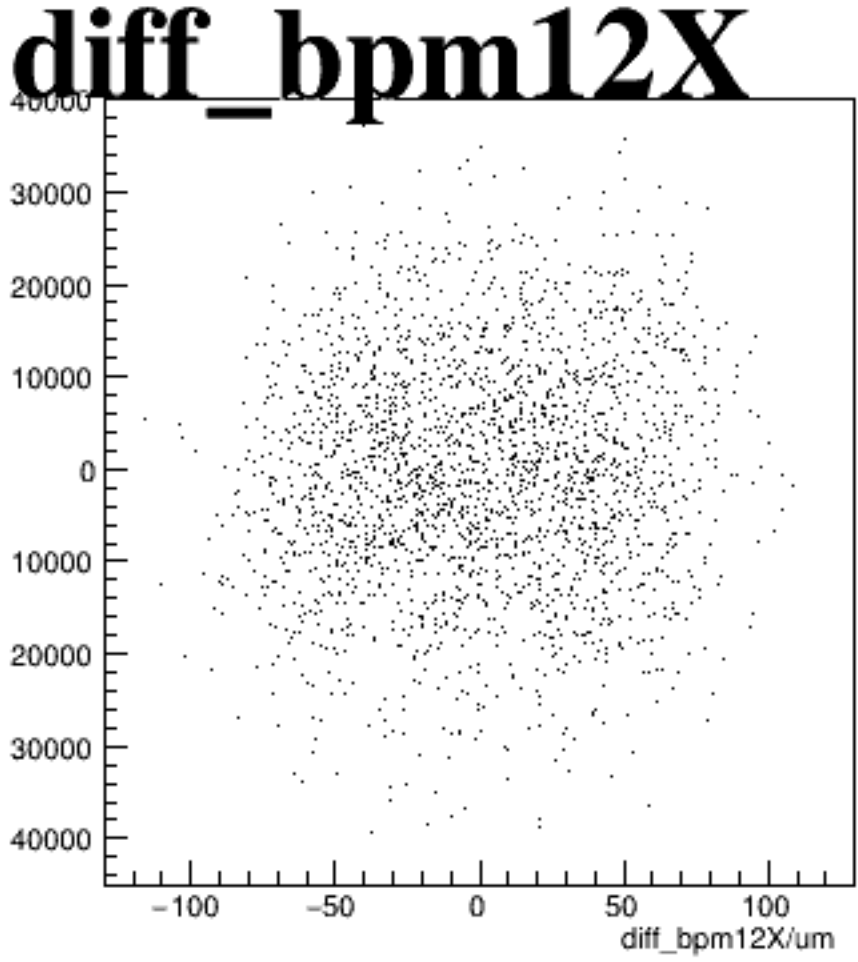
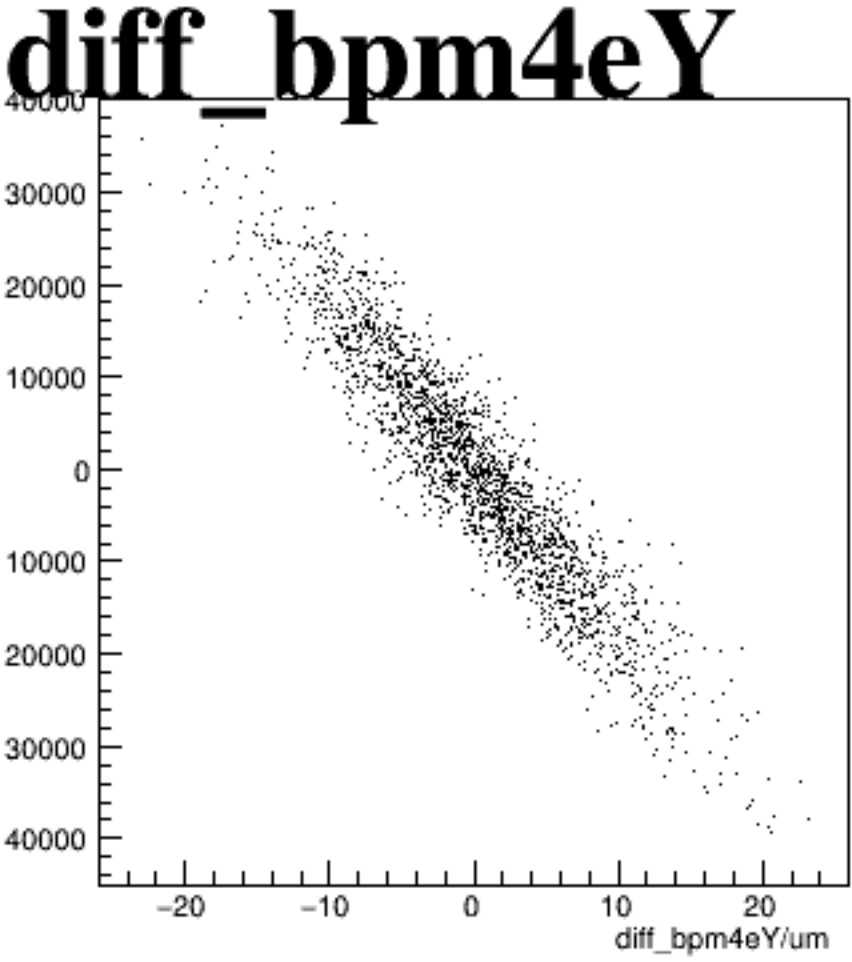
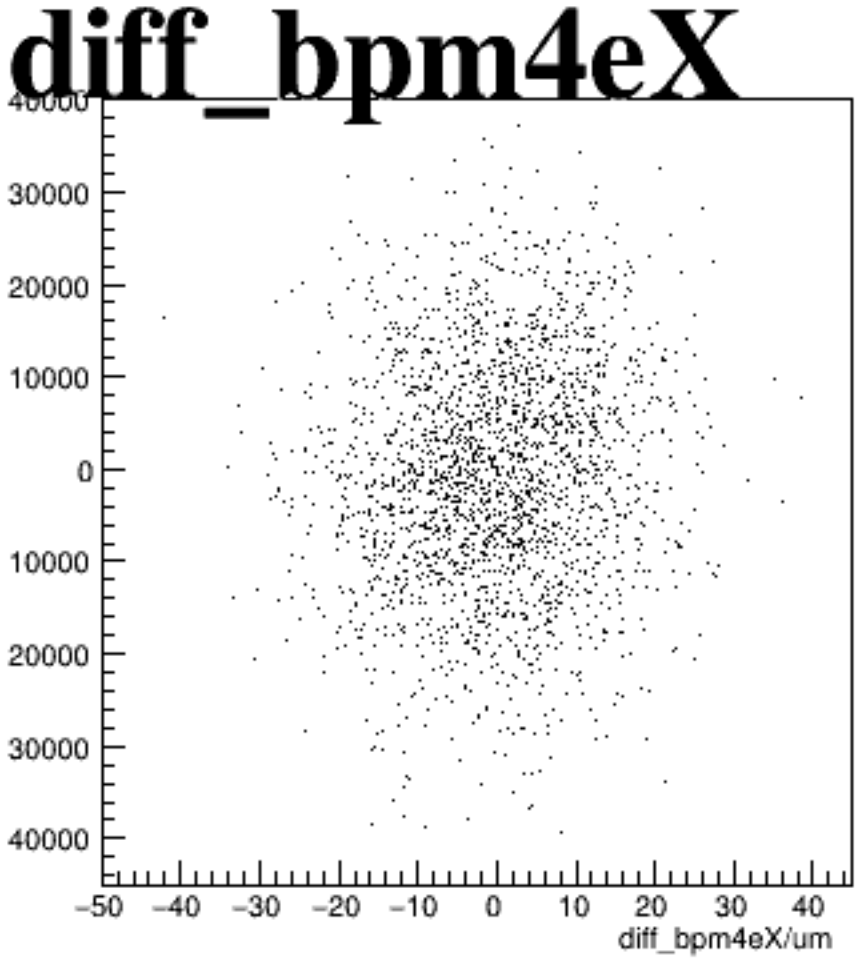
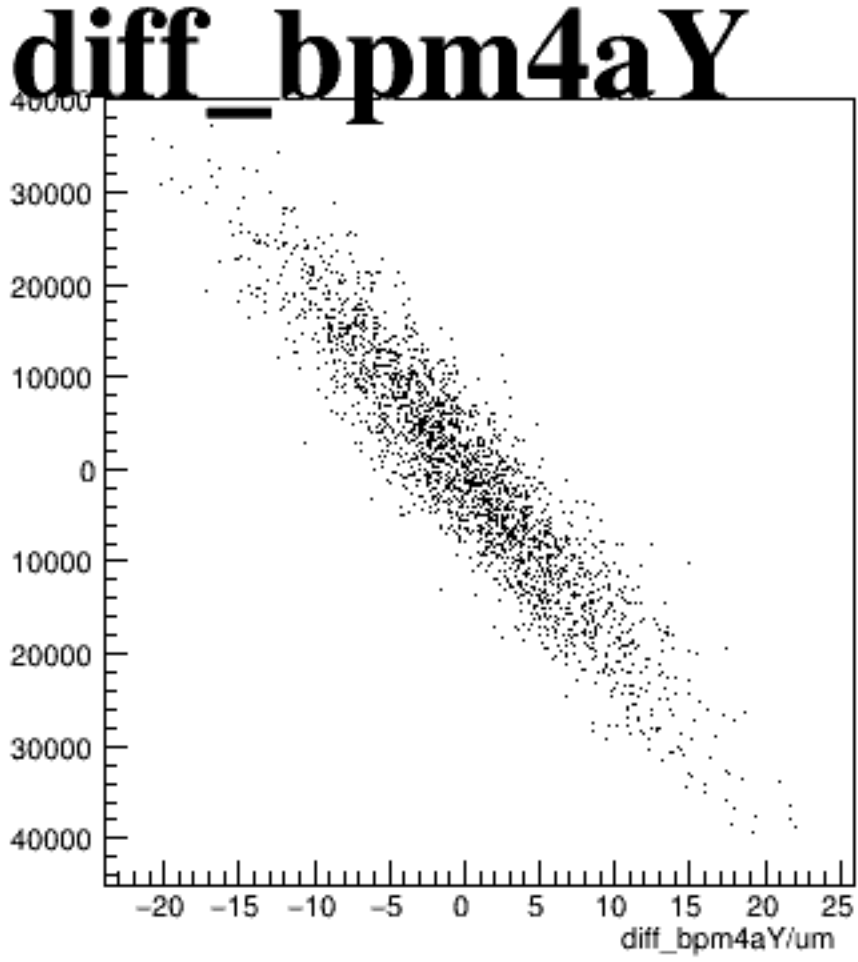
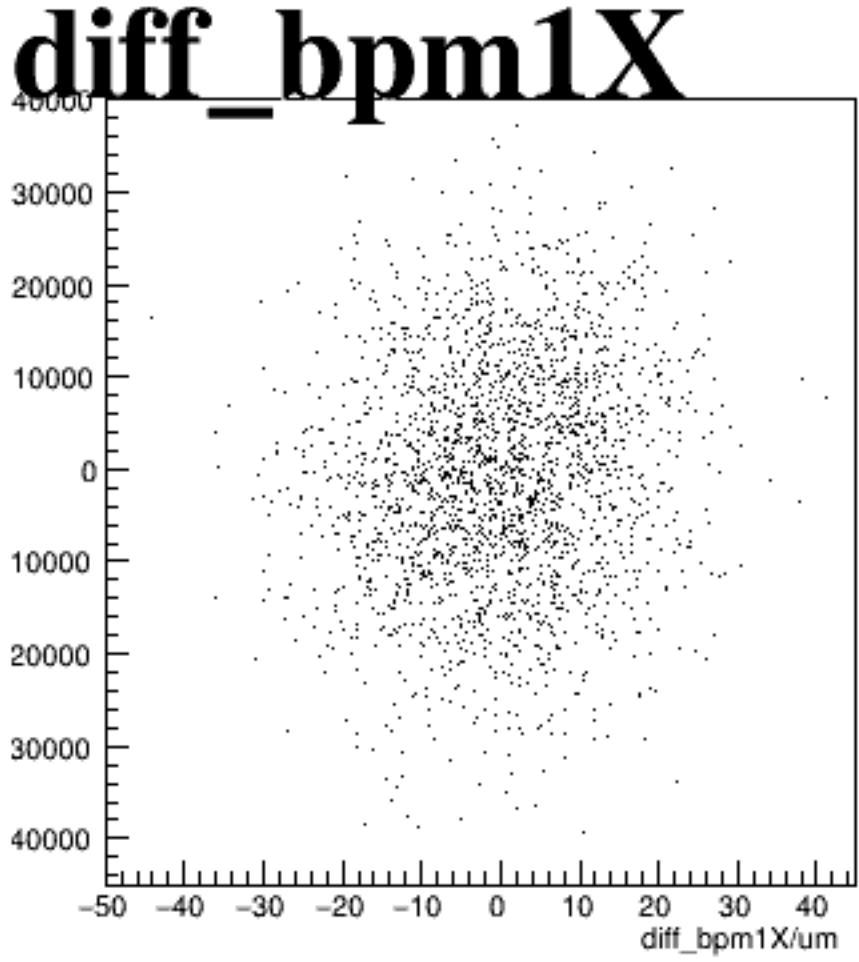
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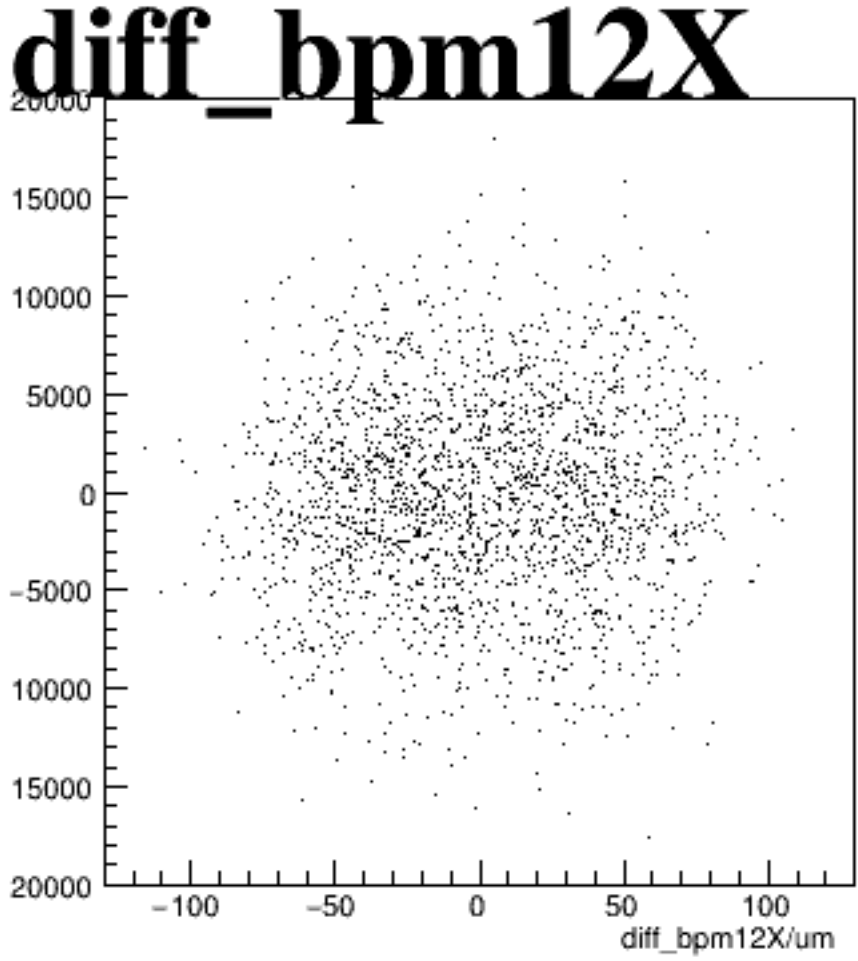
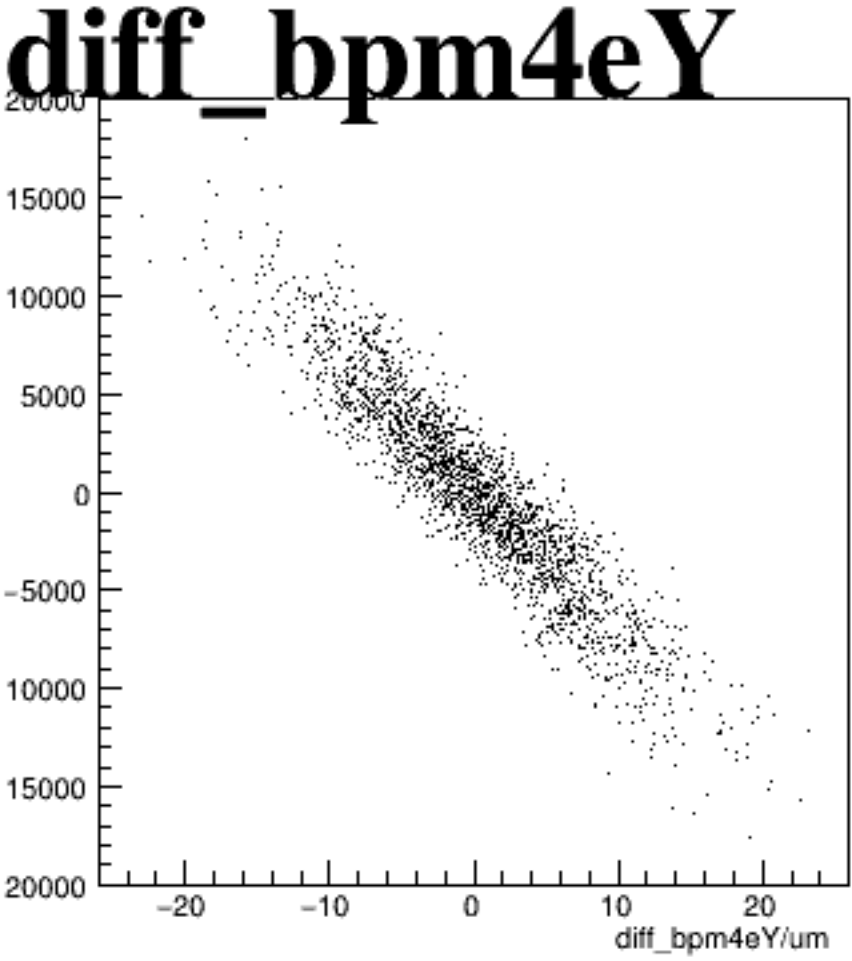
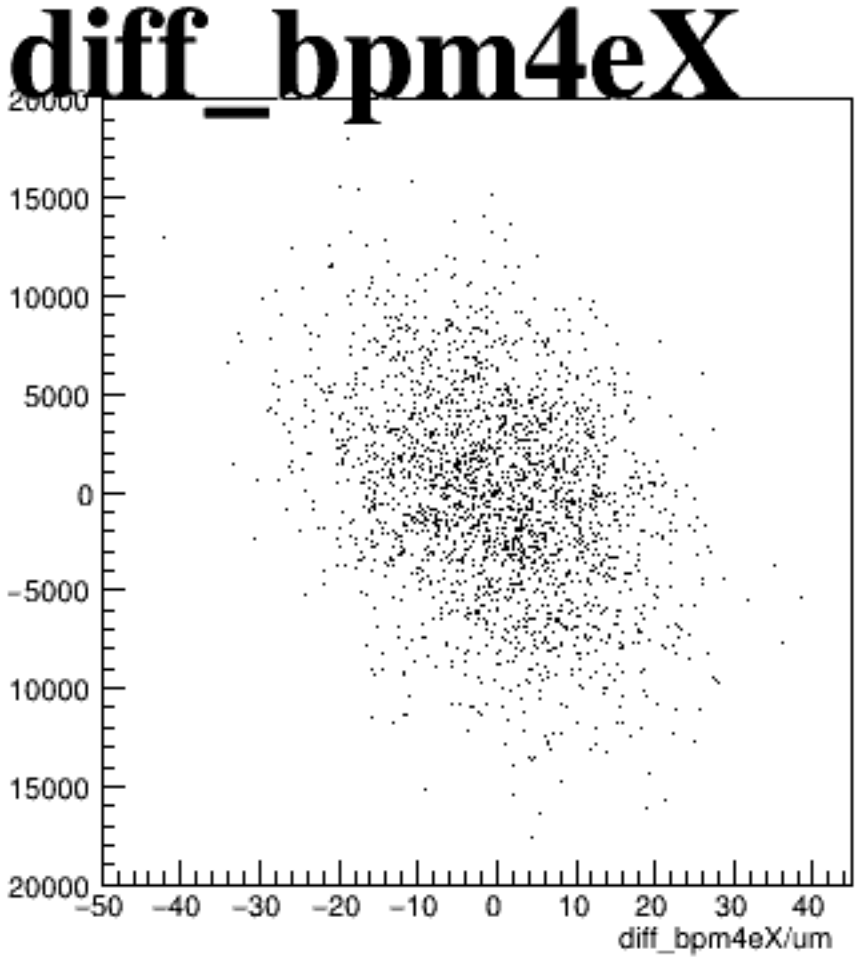
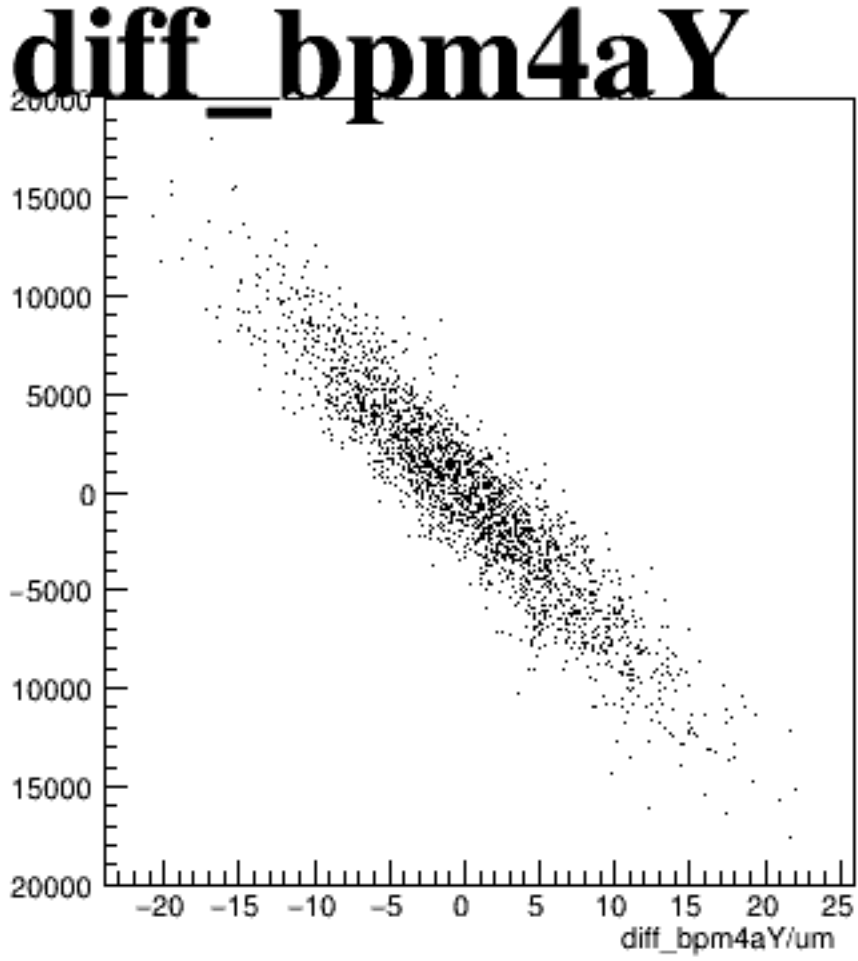
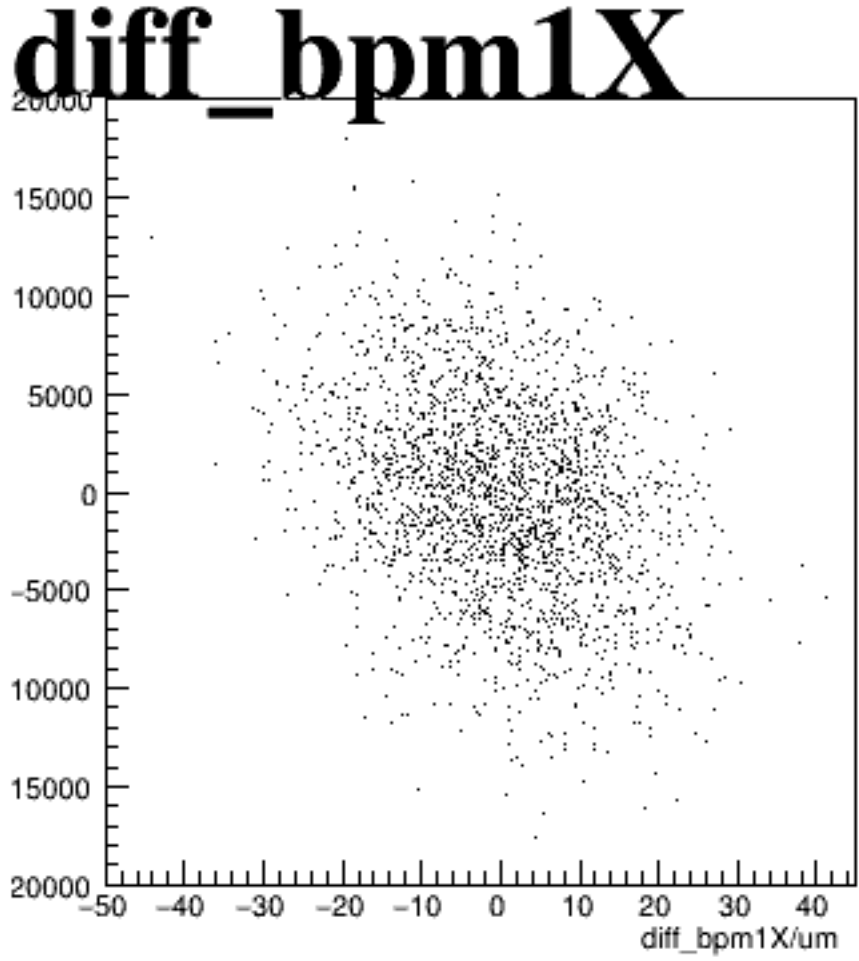
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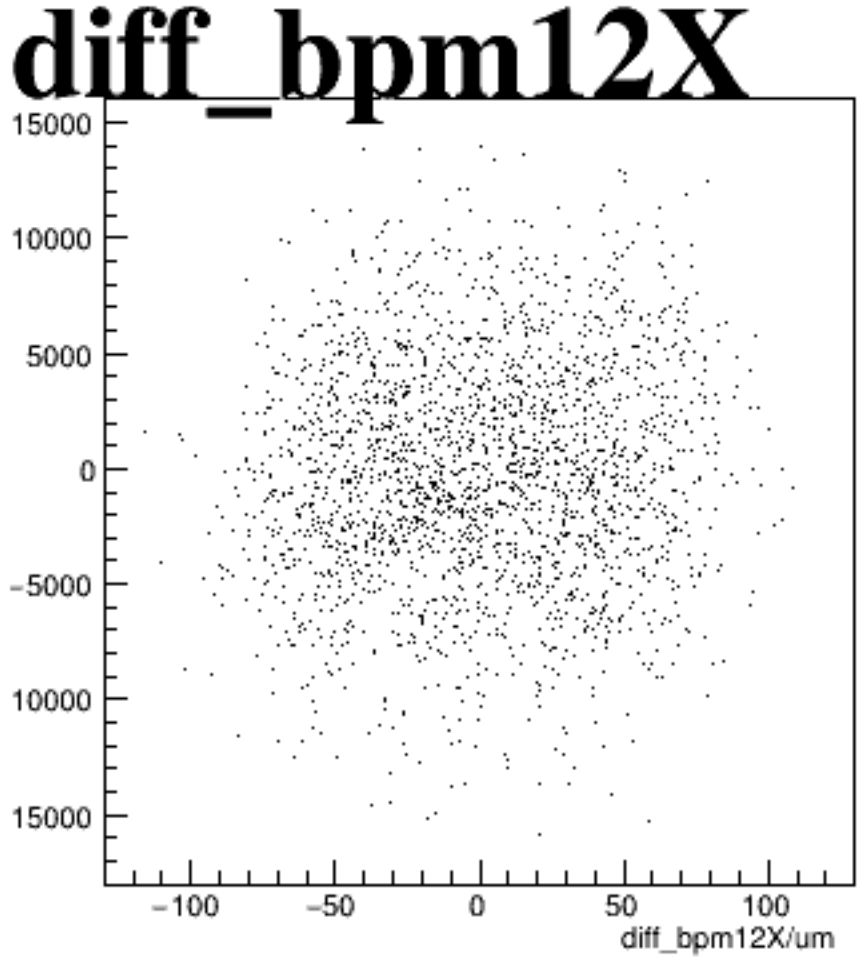
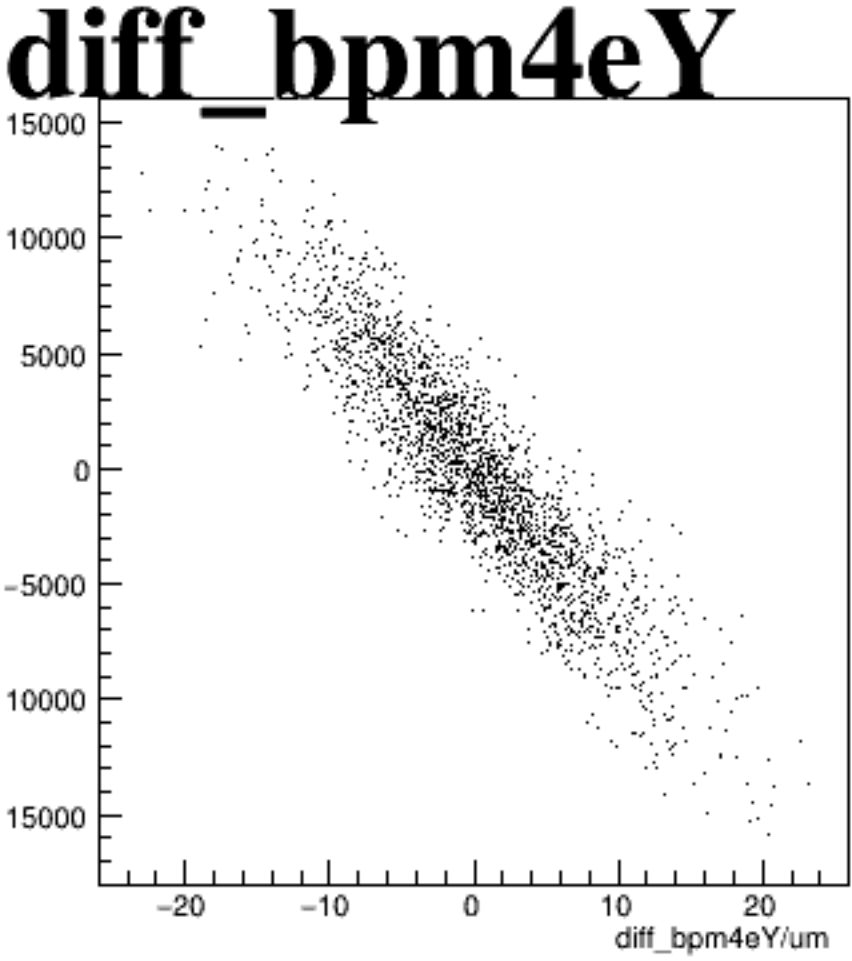
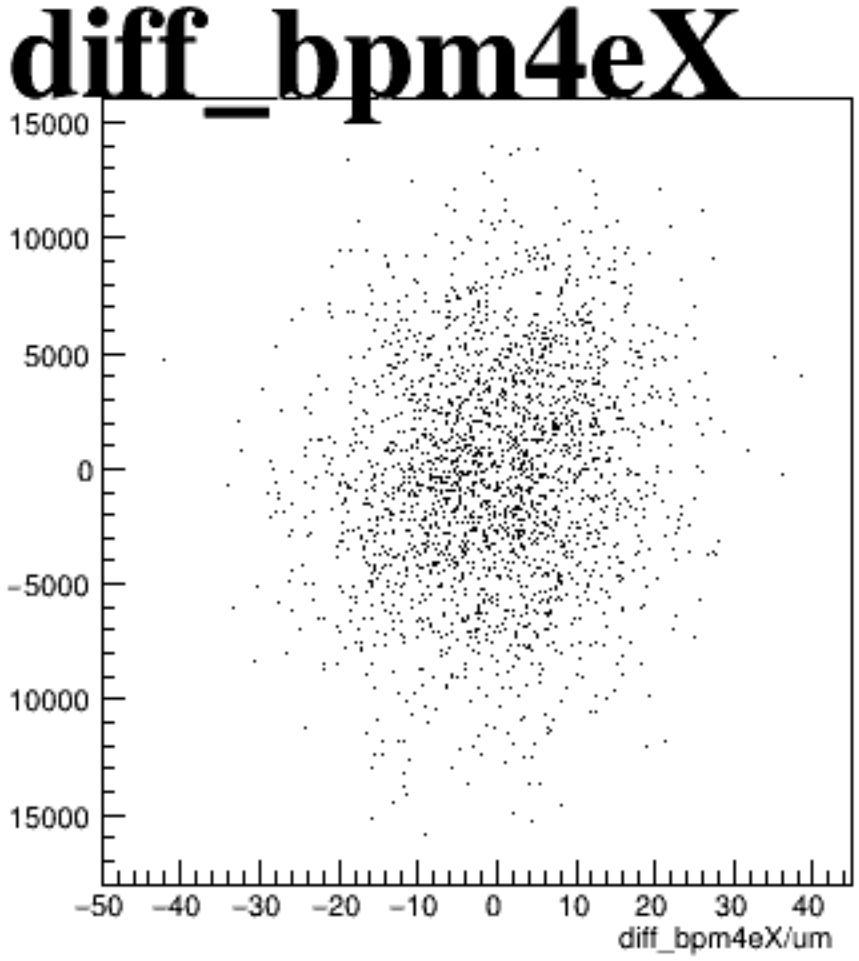
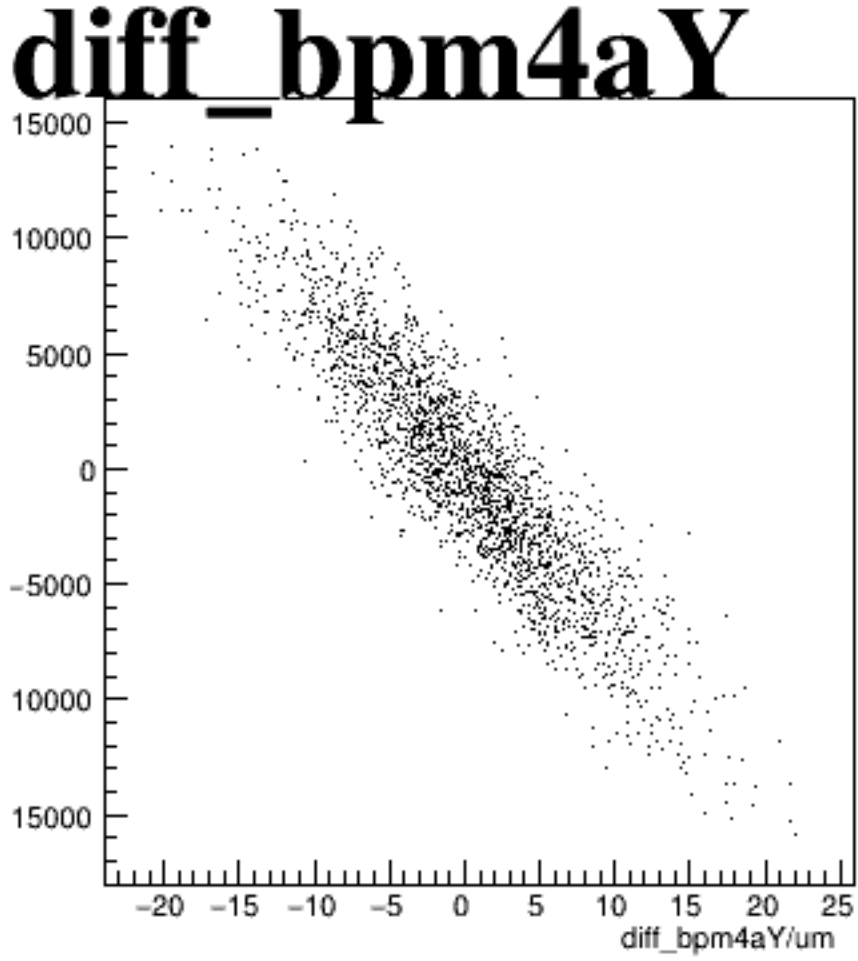
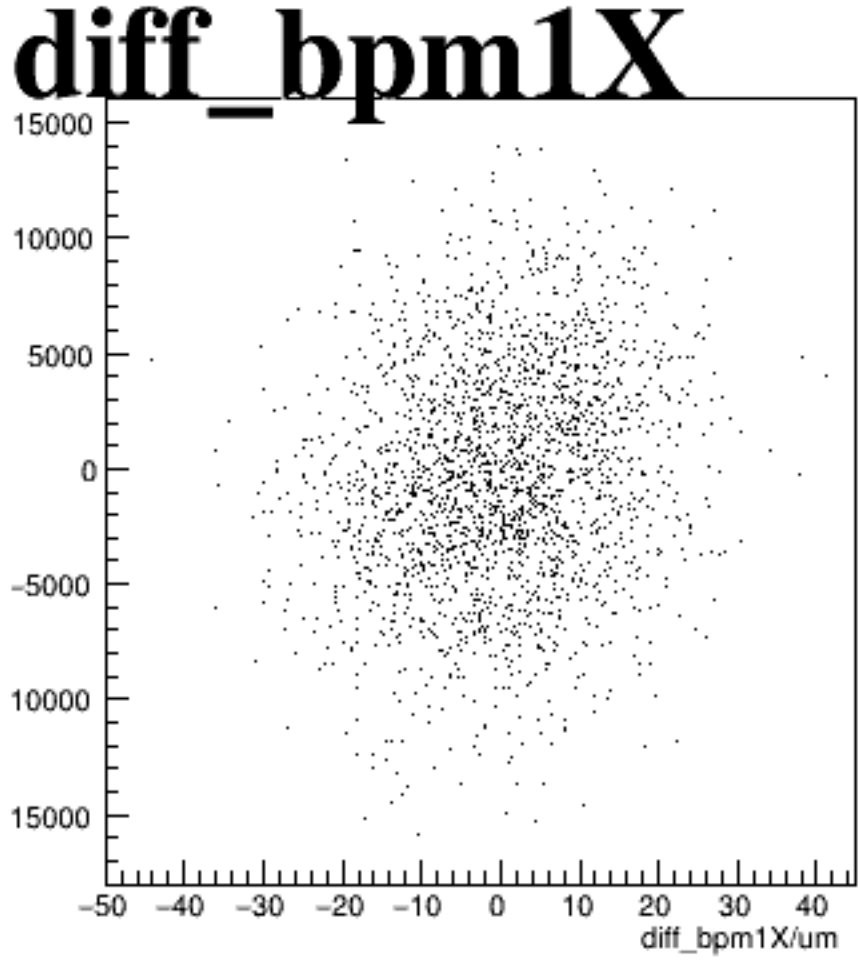
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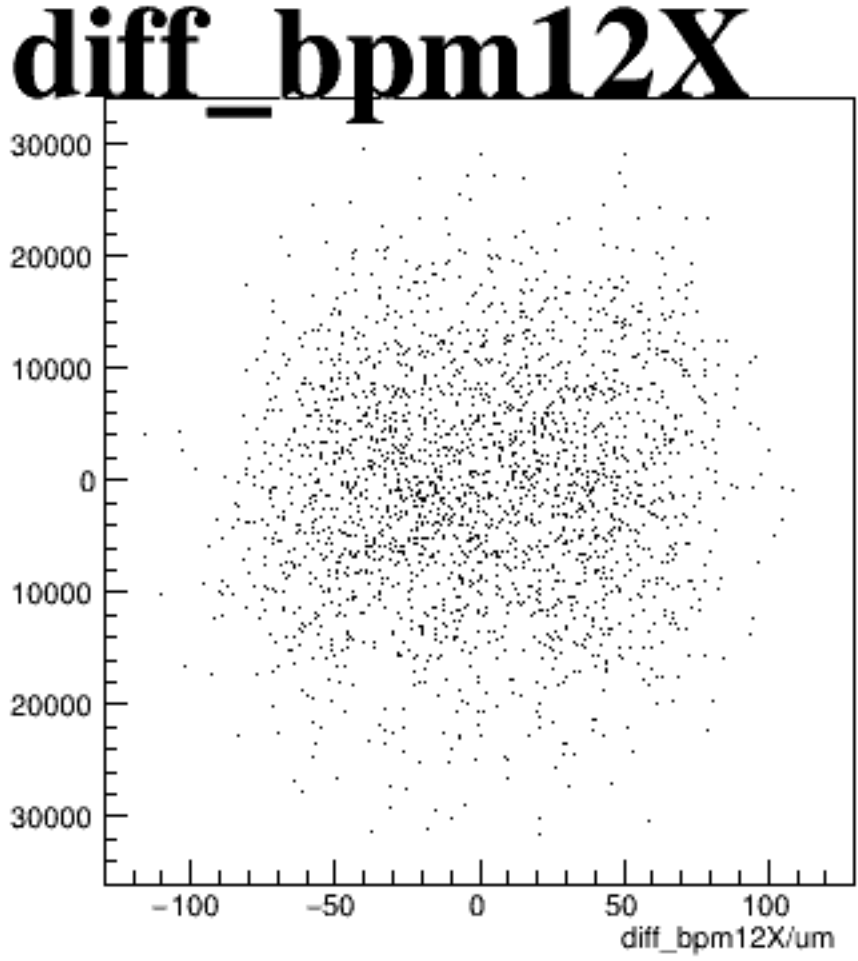
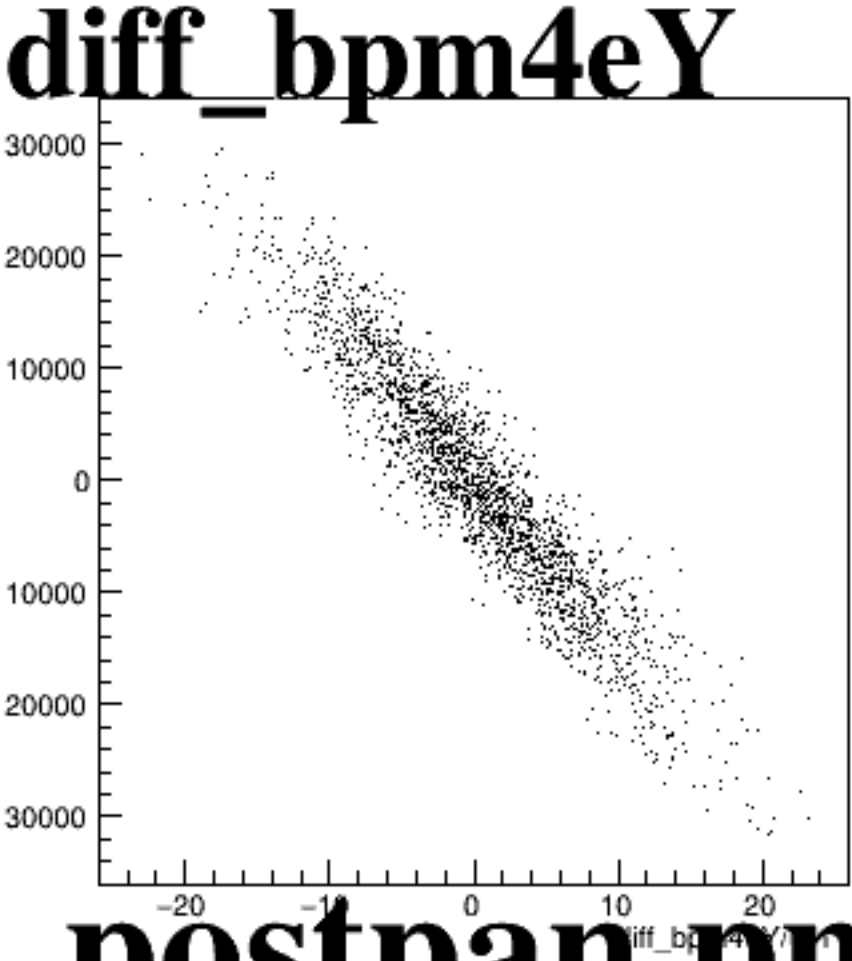
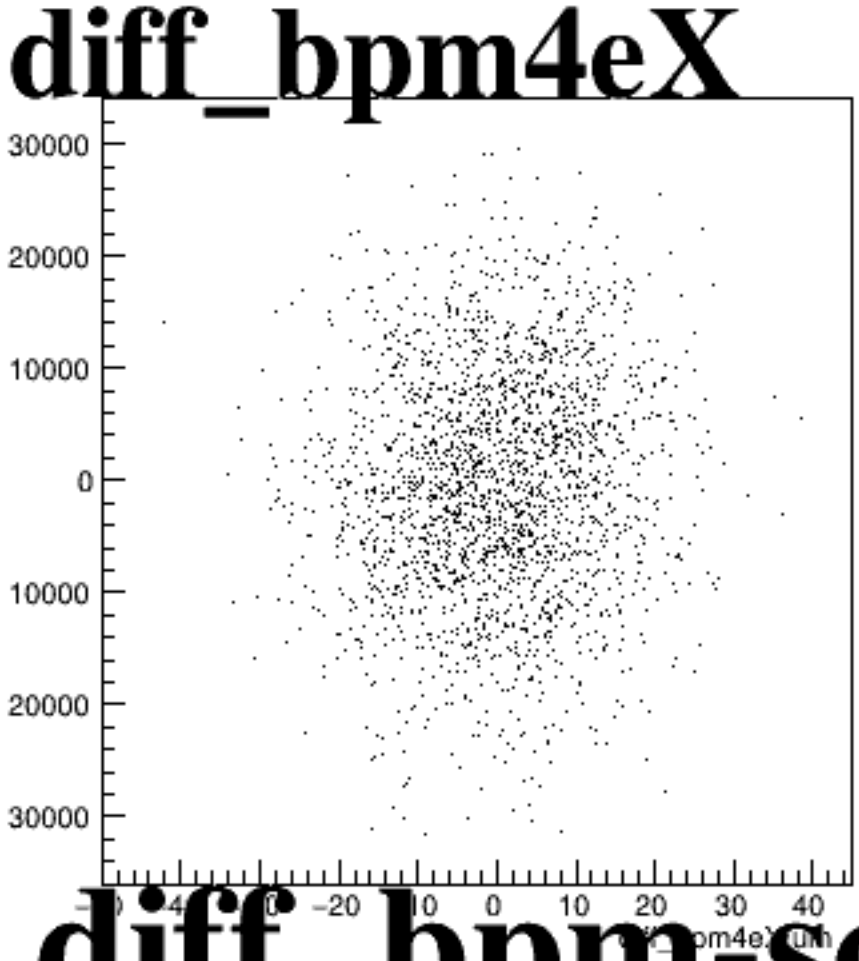
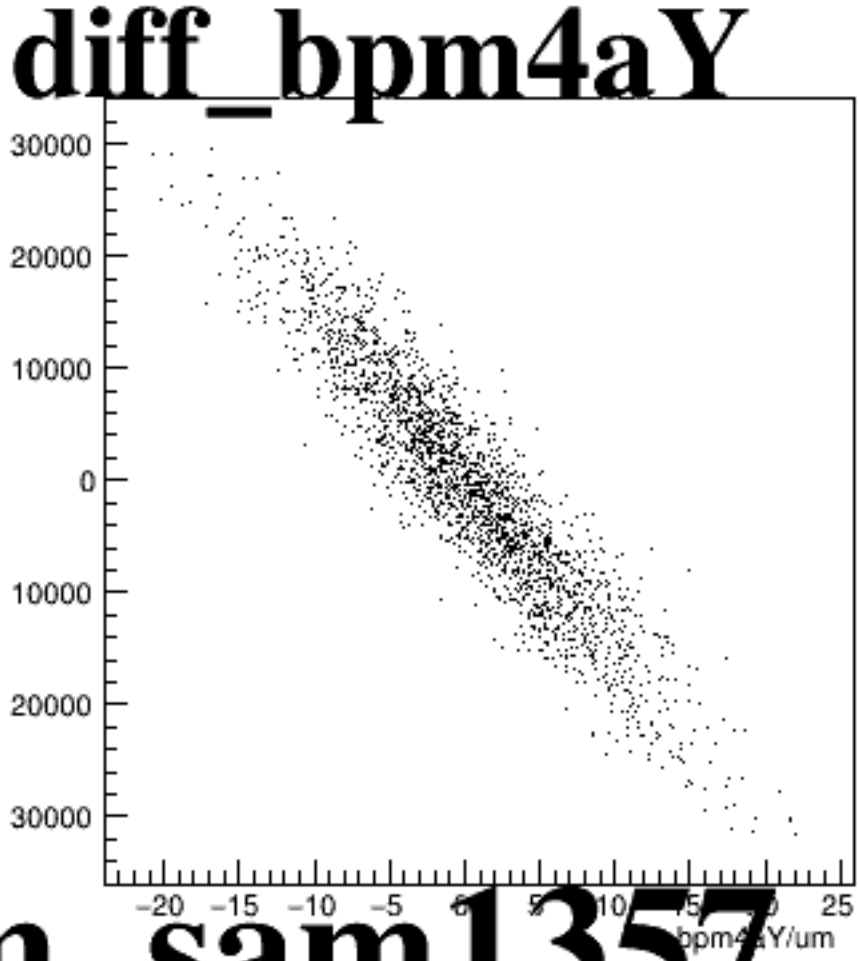
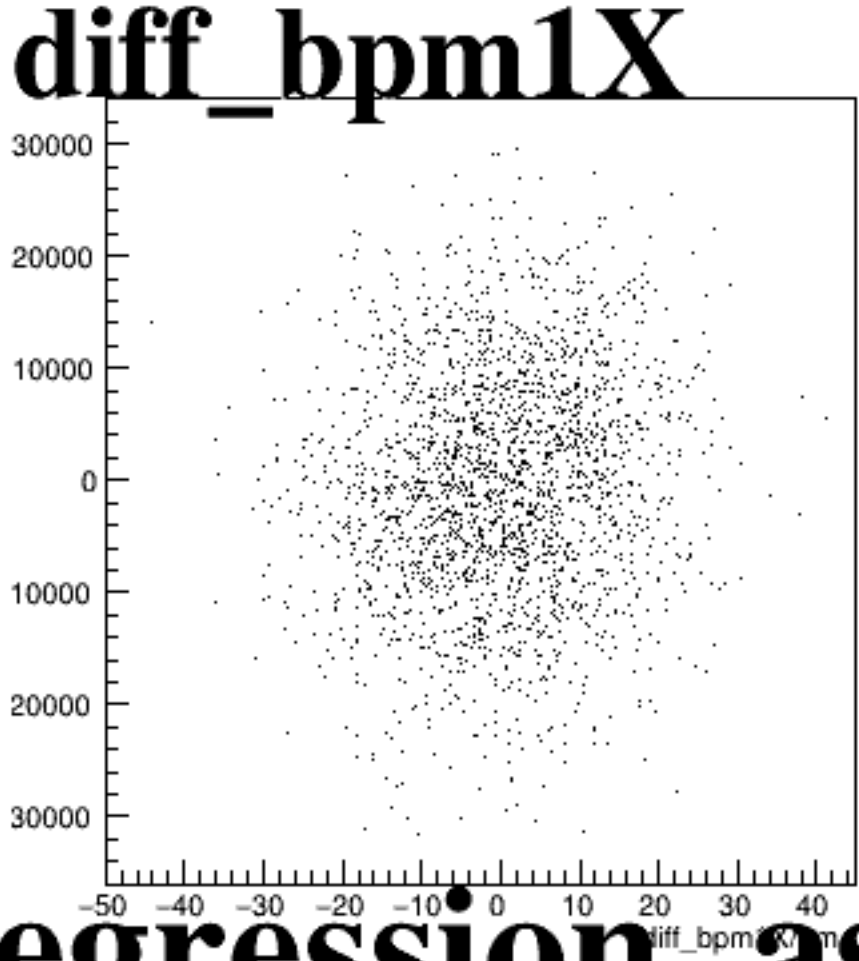
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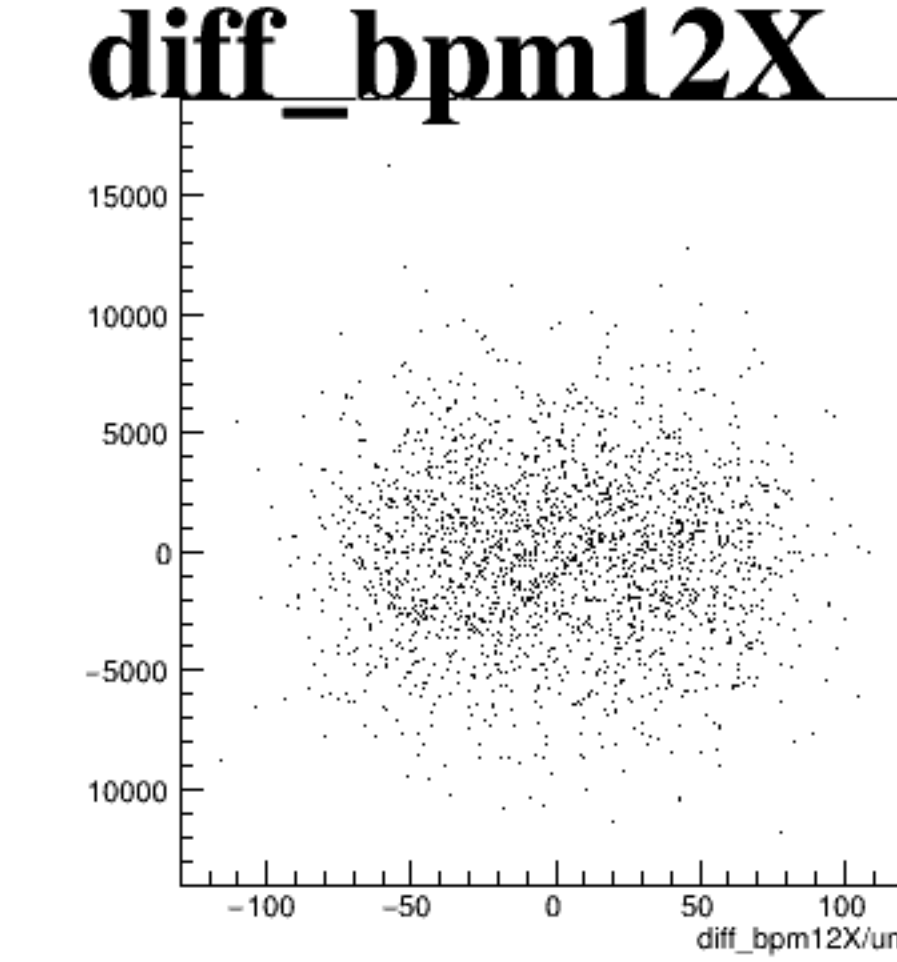
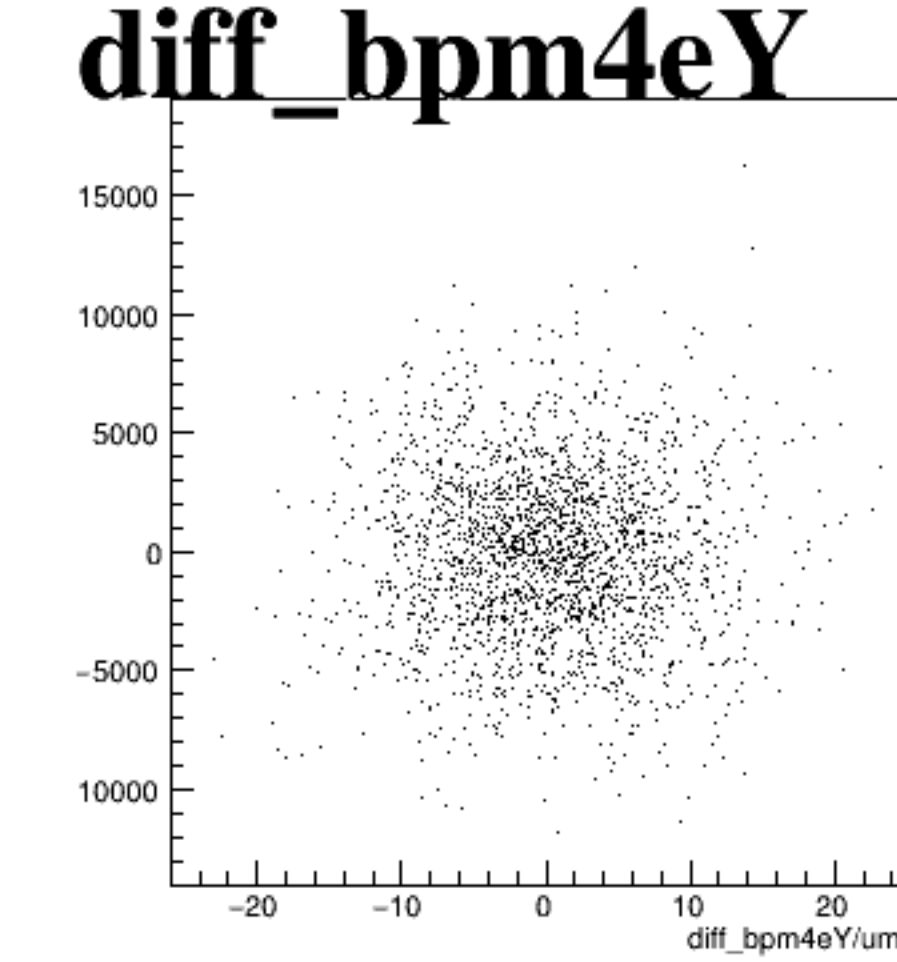
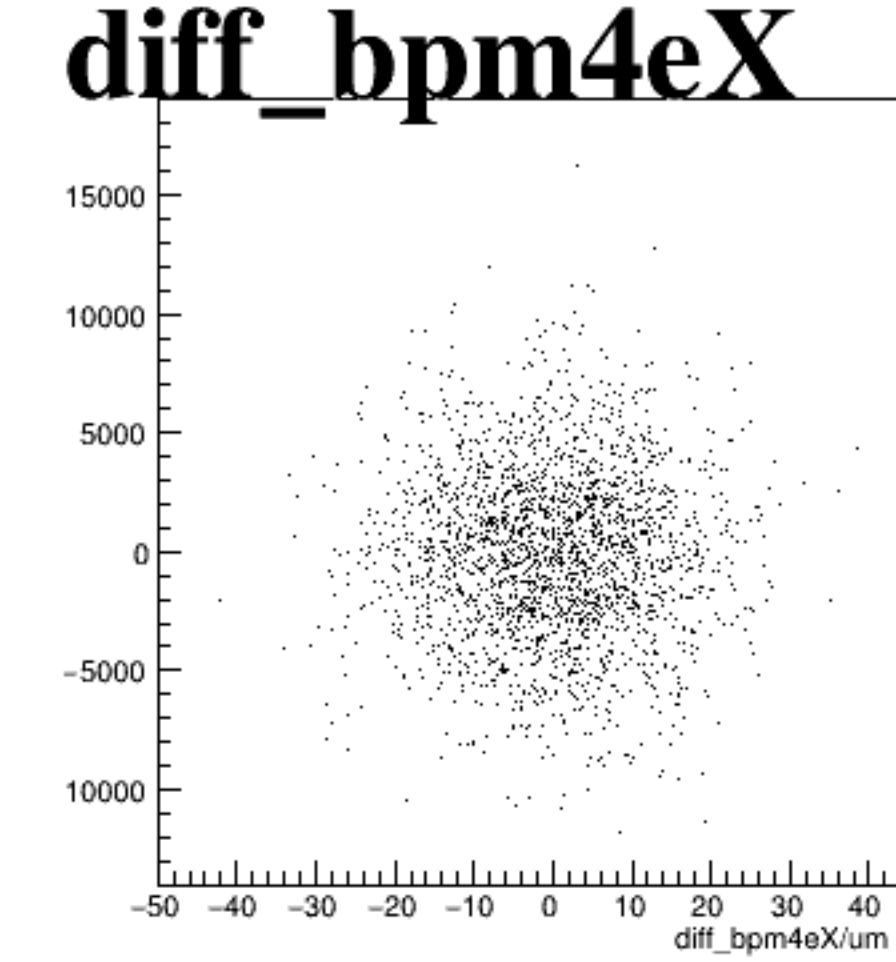
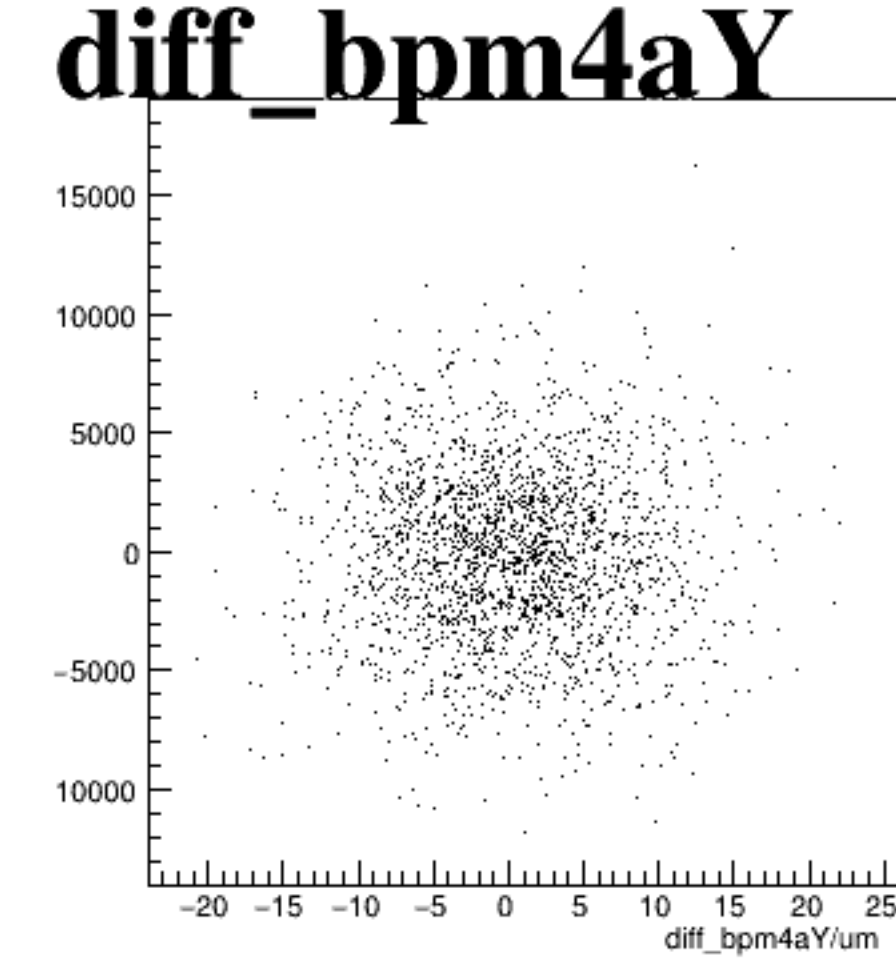
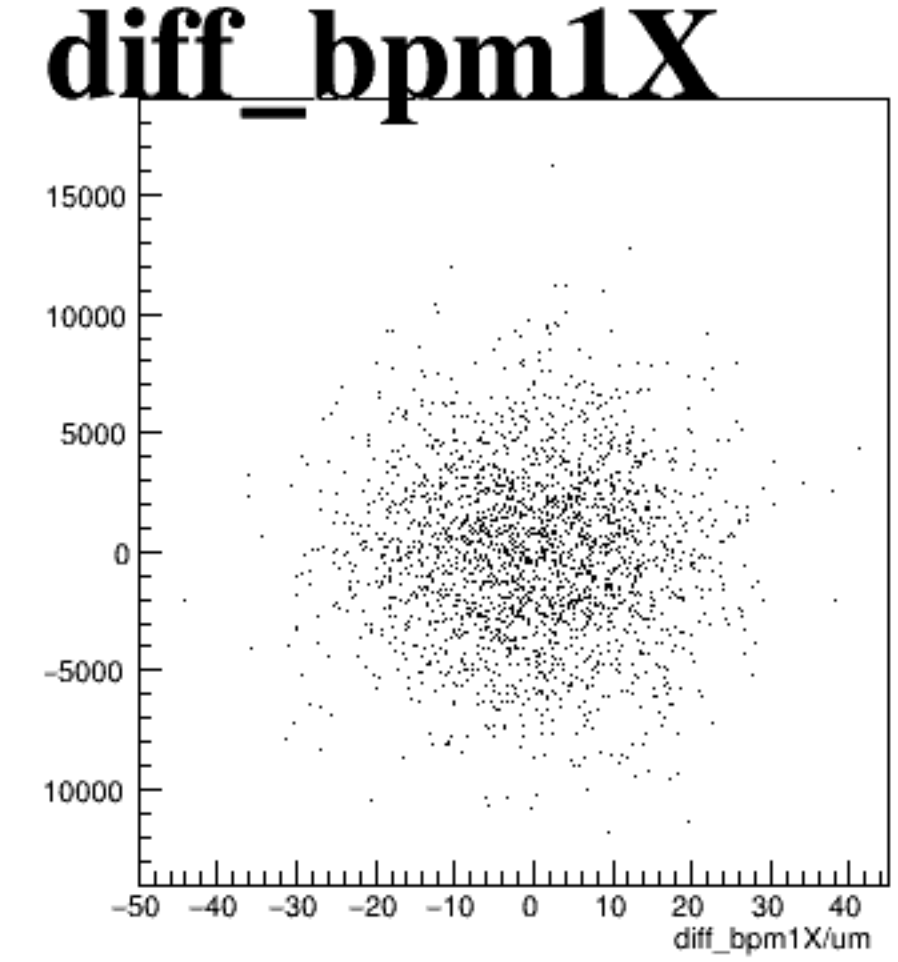
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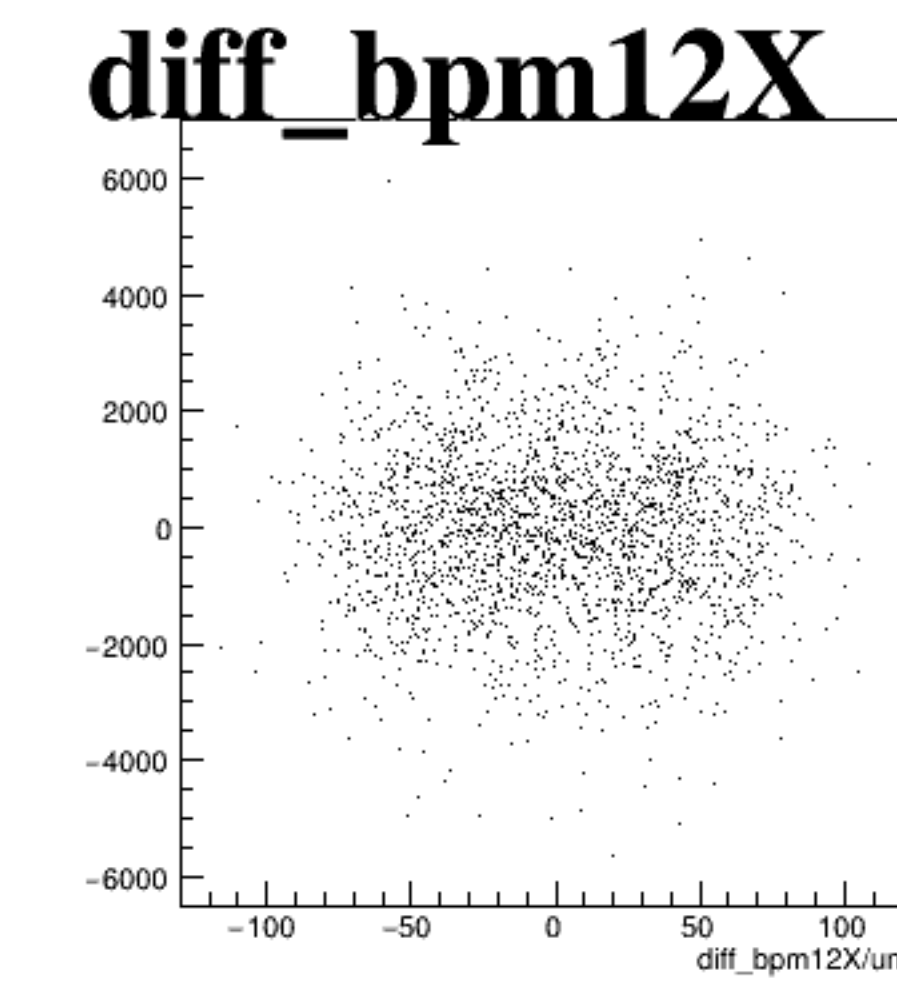
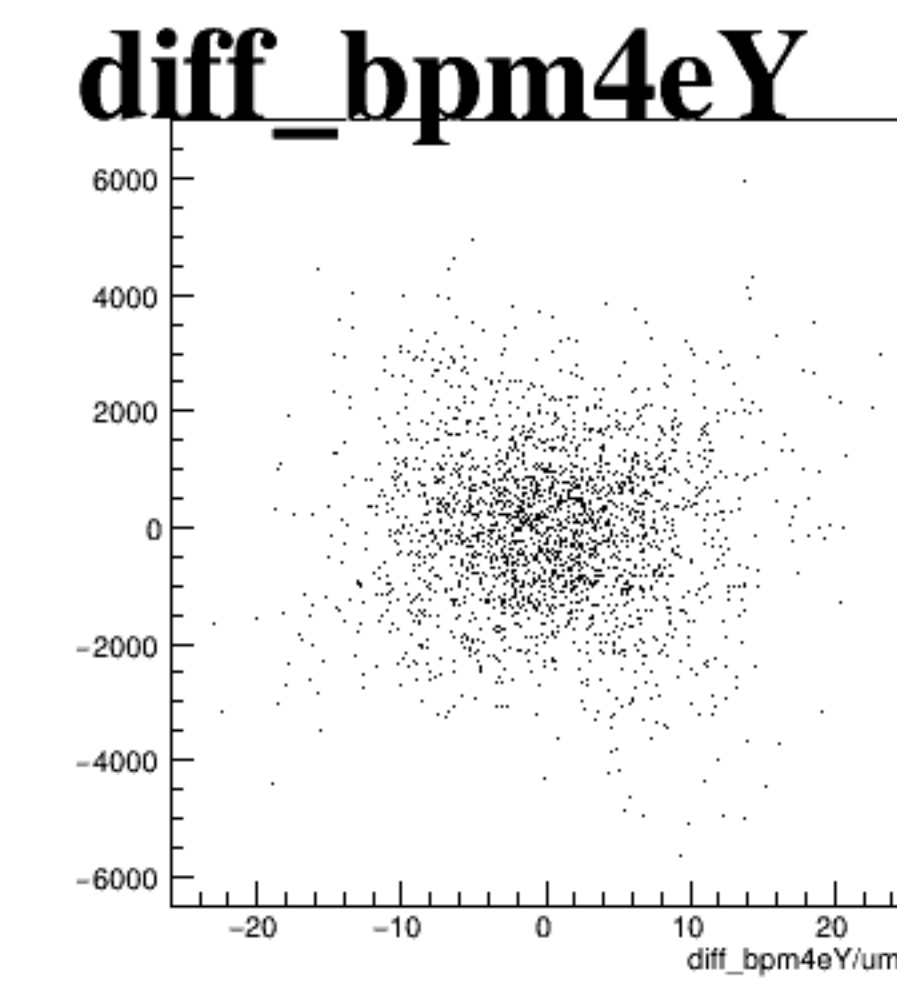
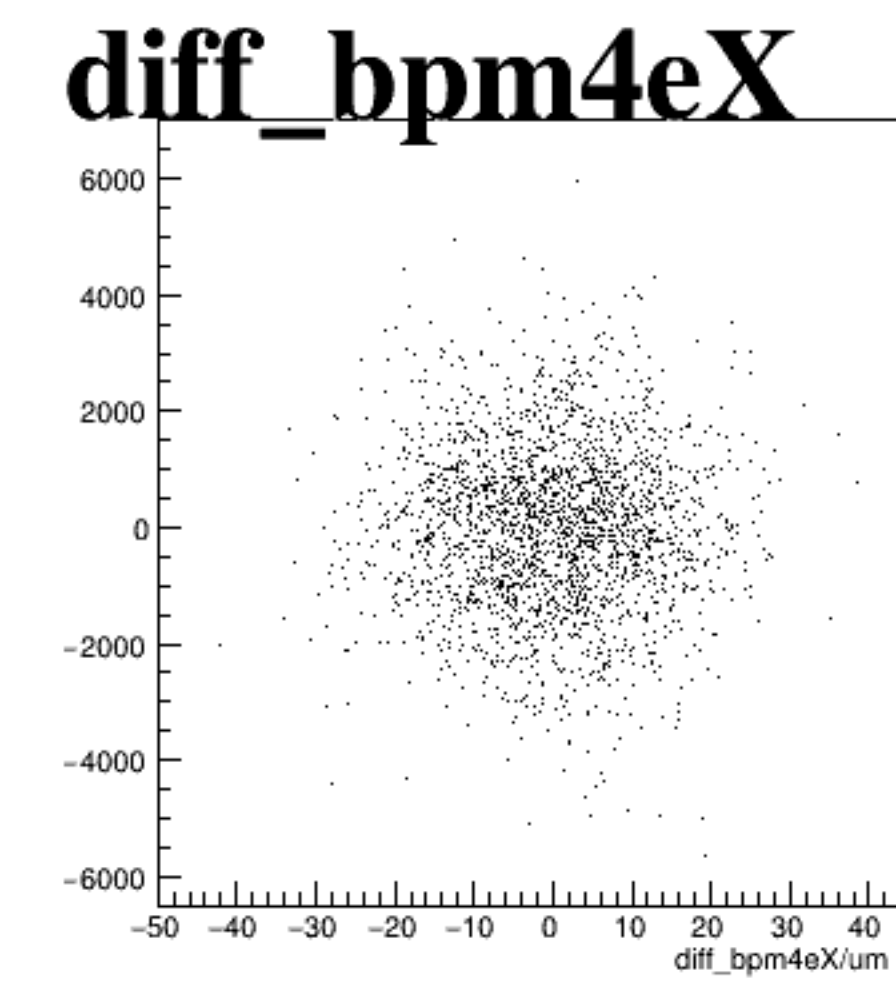
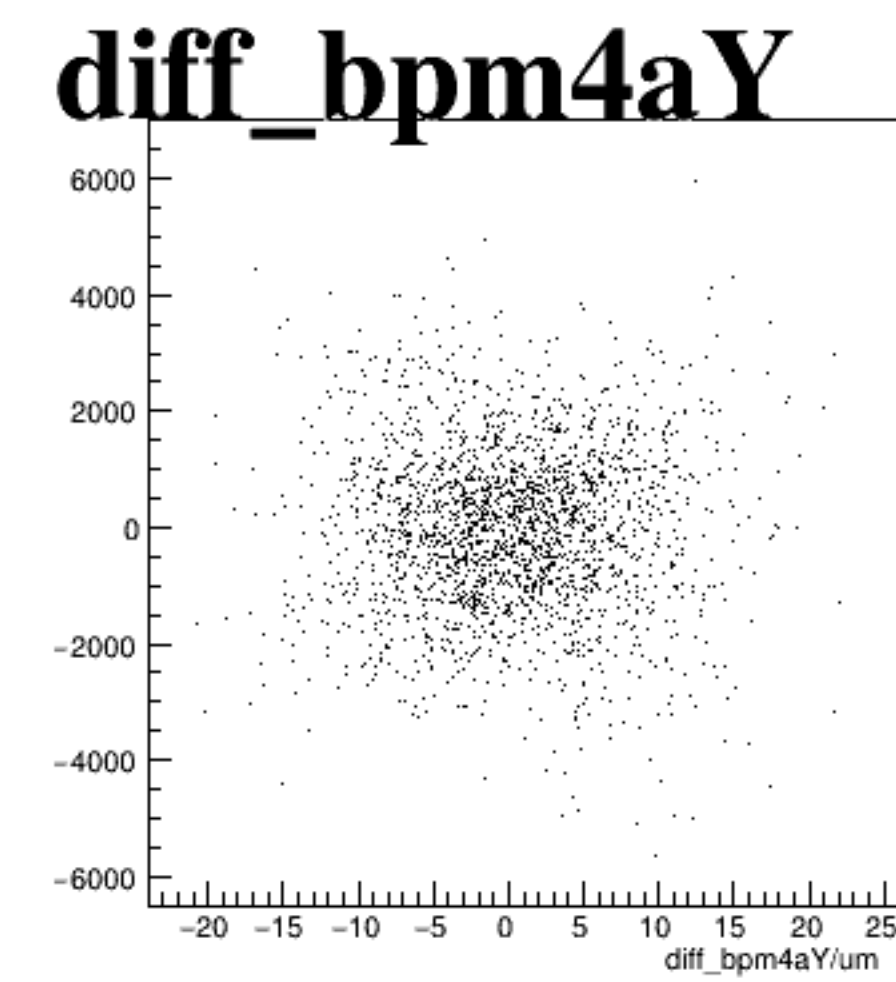
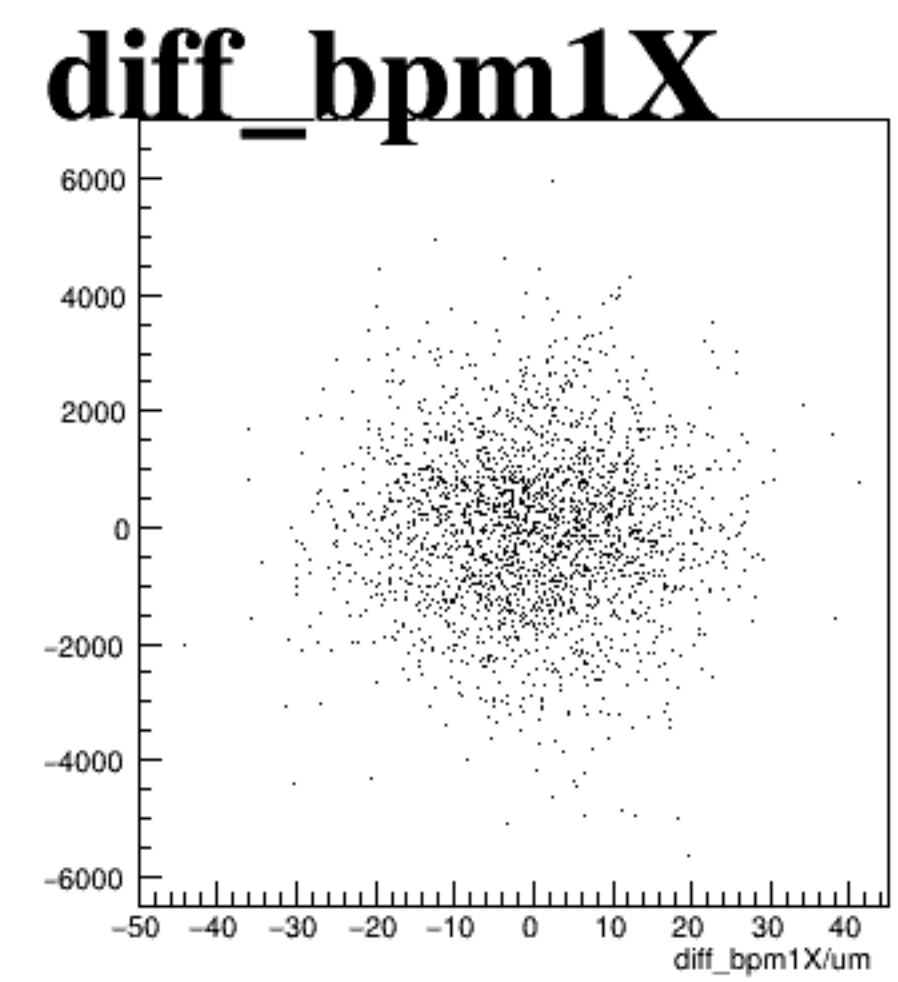
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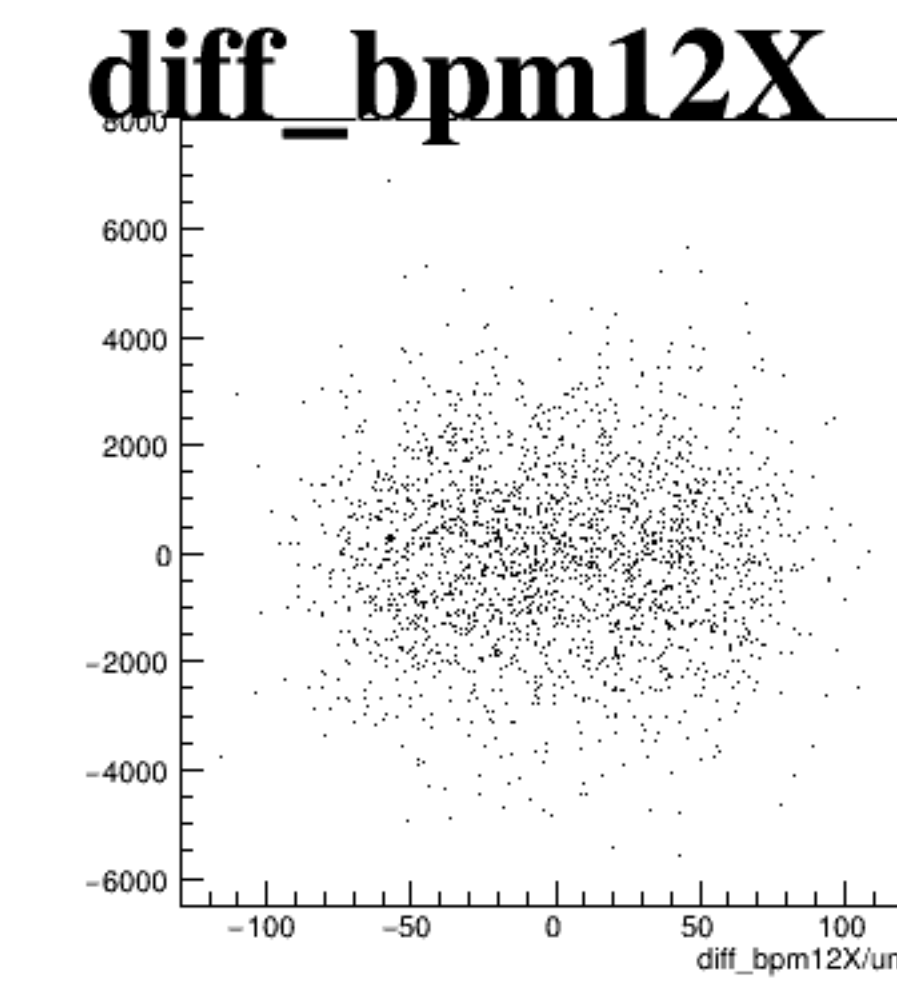
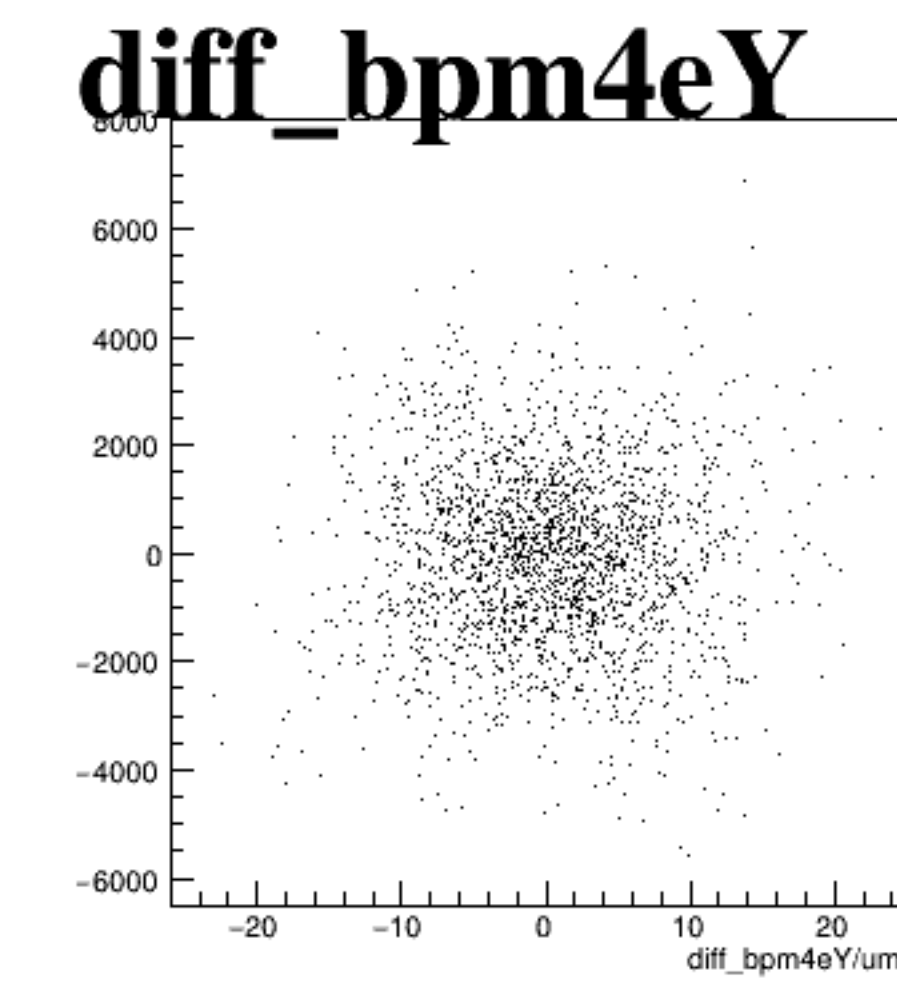
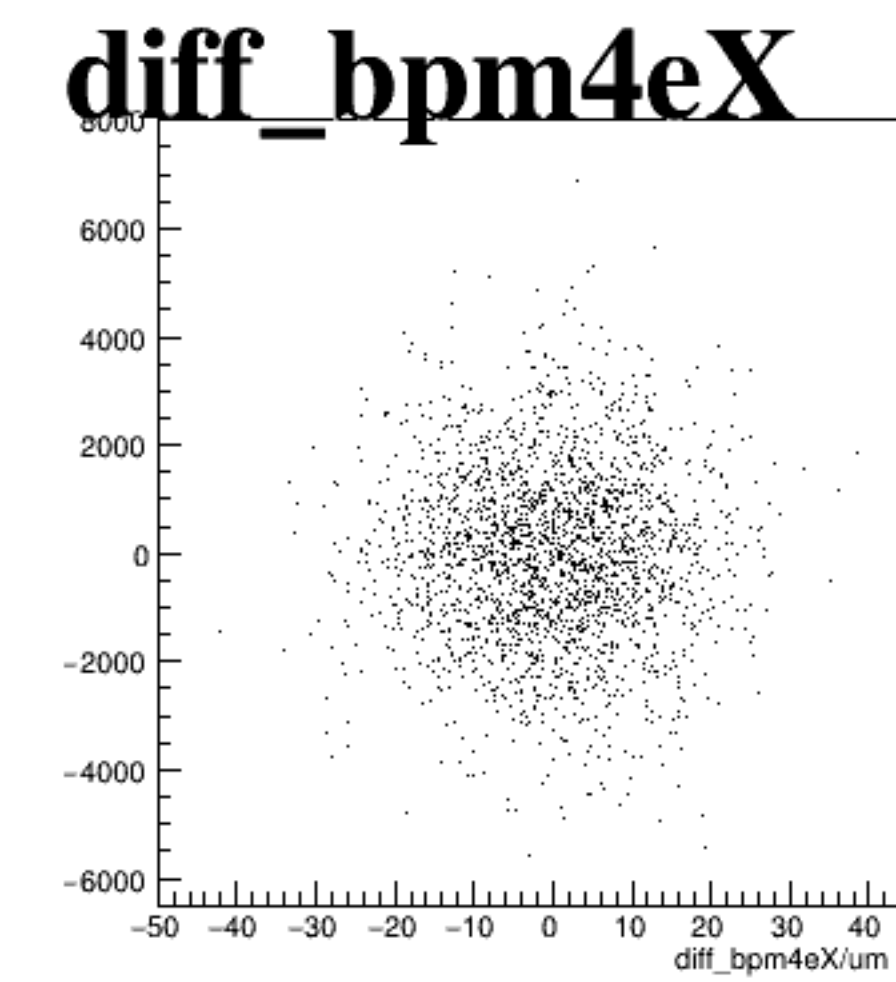
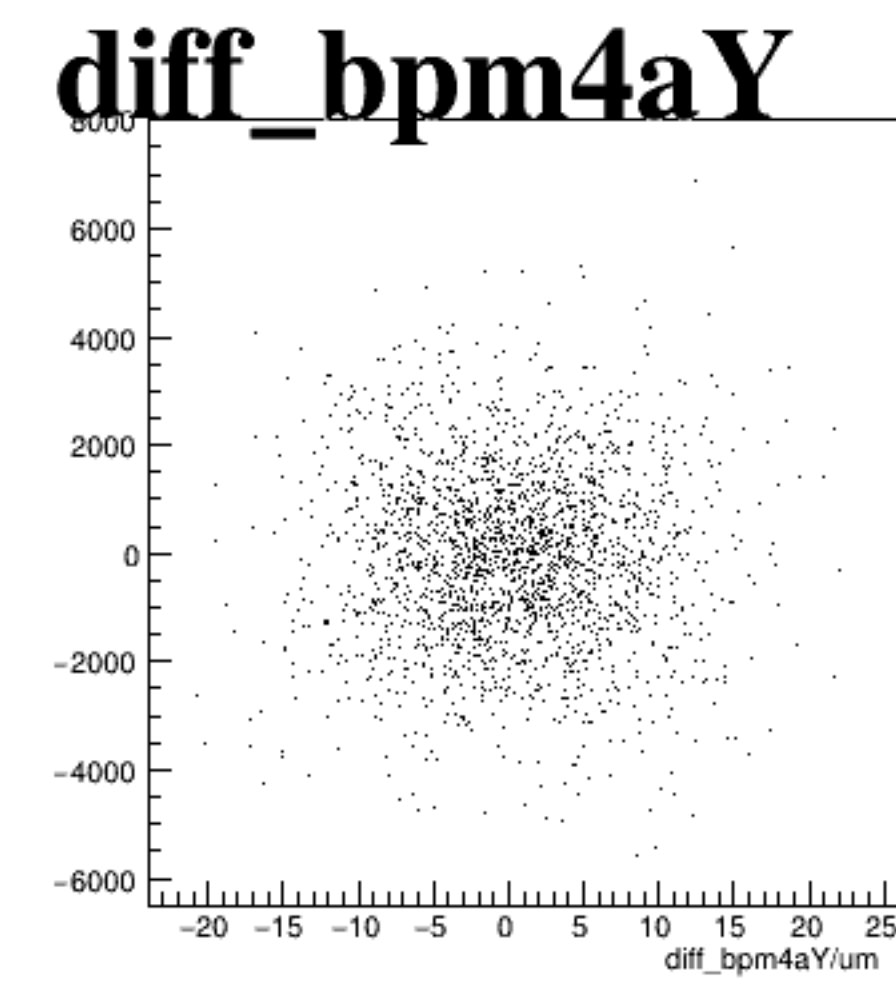
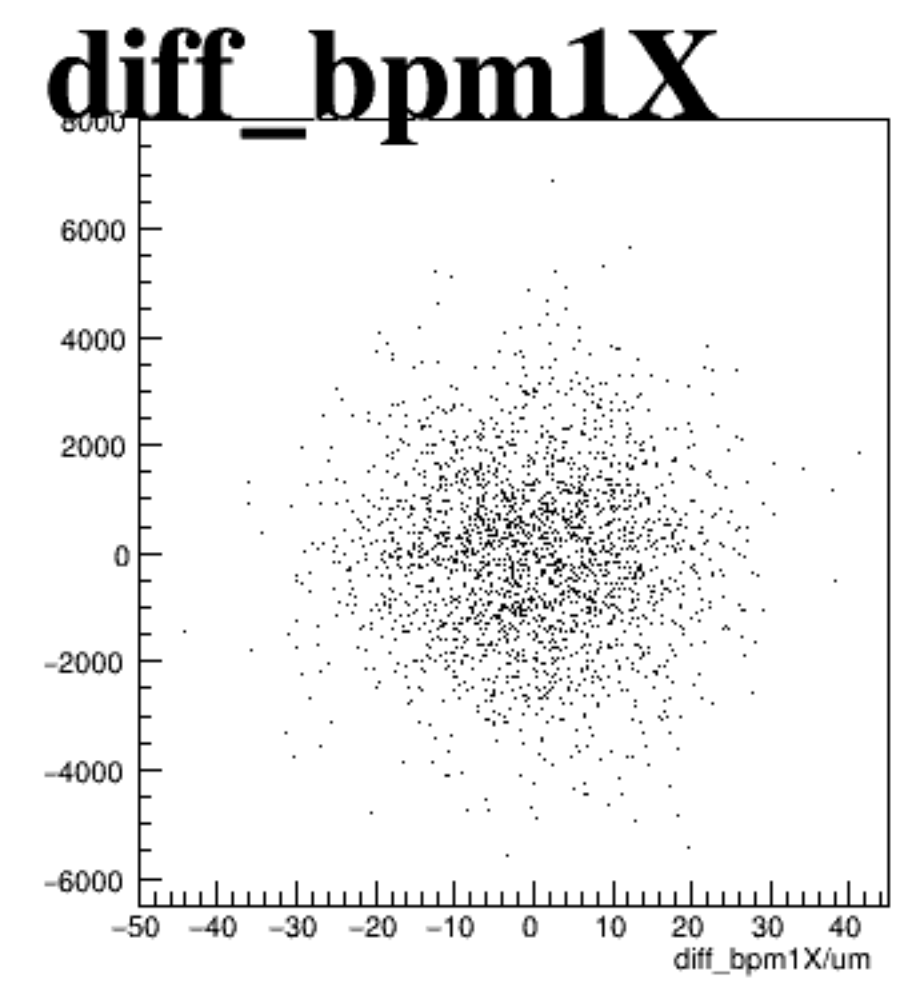
reg_asym_sam1



reg_asym_sam3



reg_asym_sam5



reg_asym_sam7

