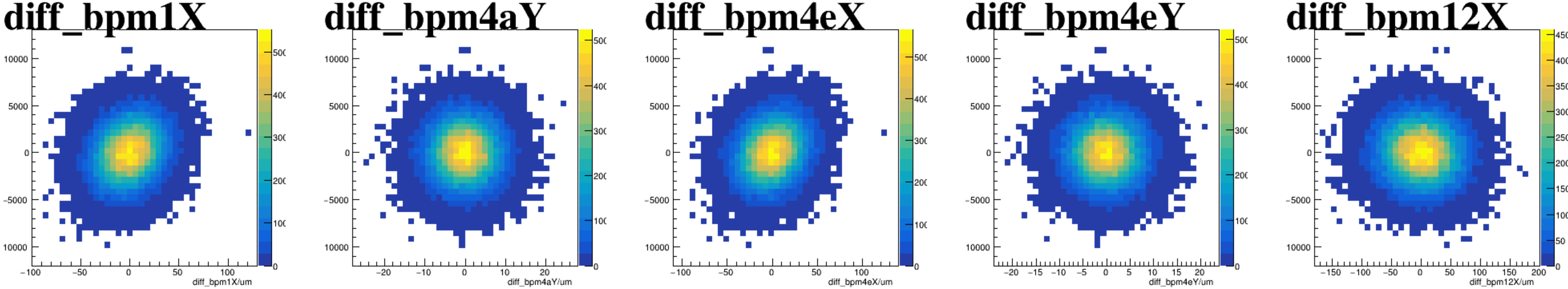
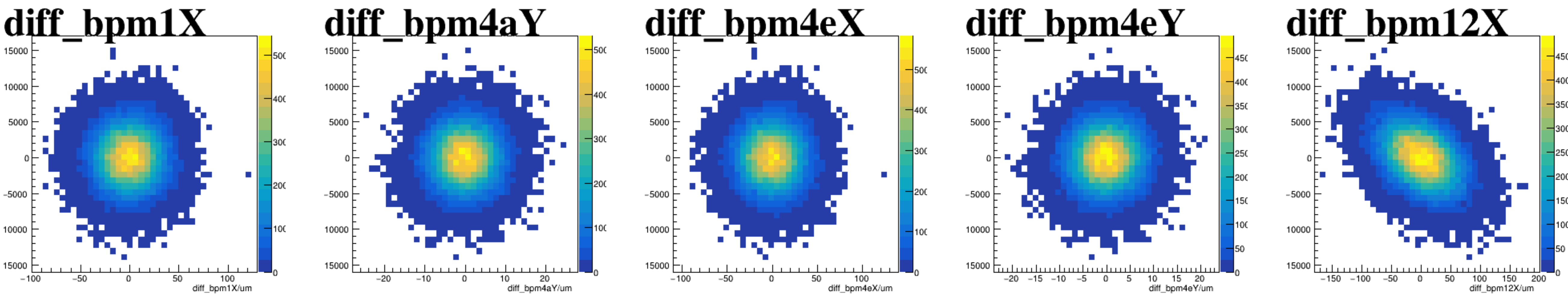


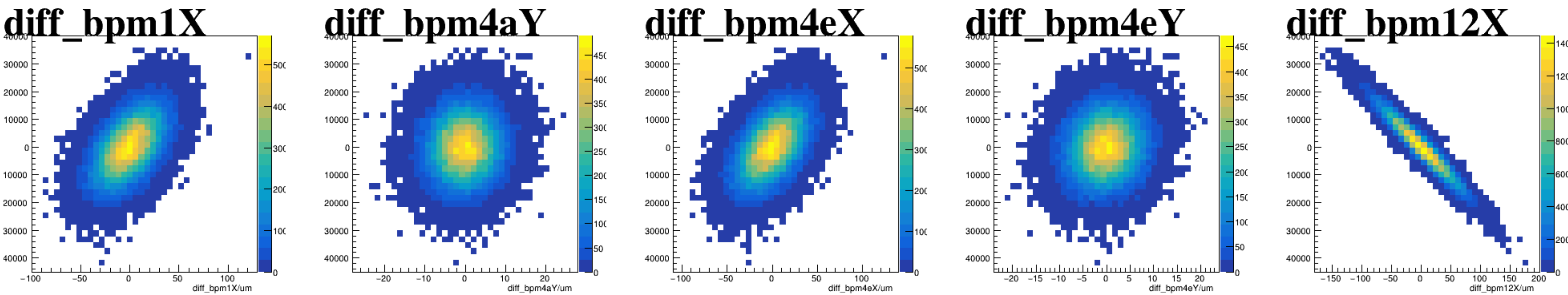
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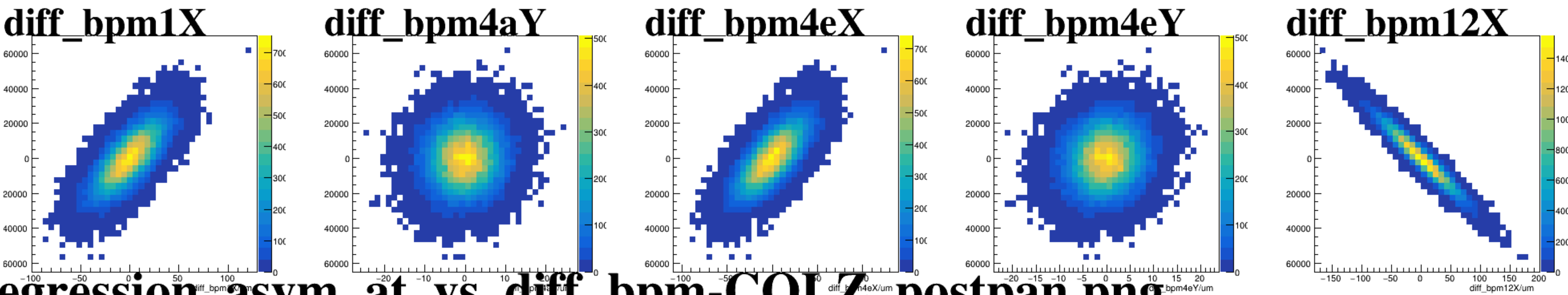
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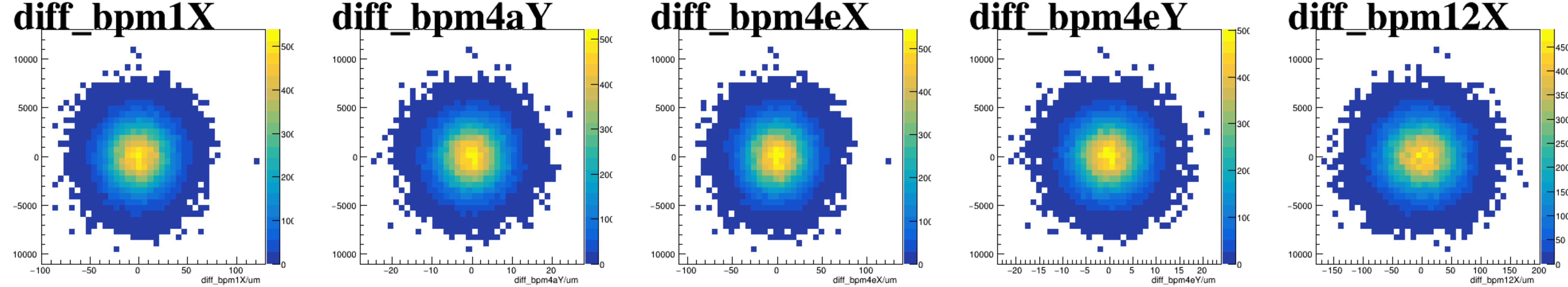
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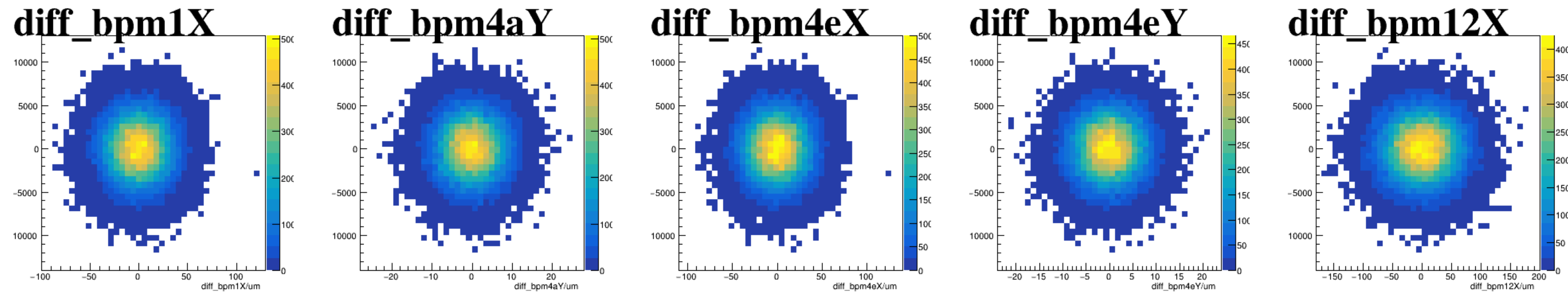
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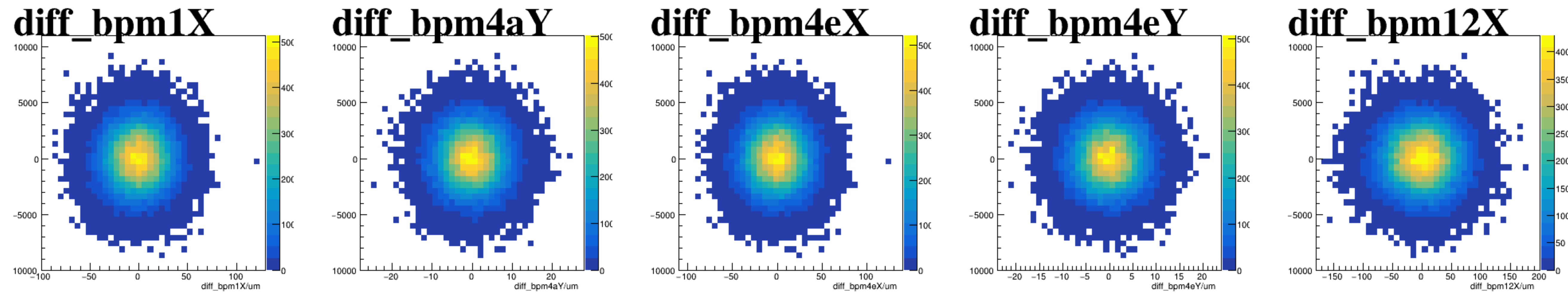
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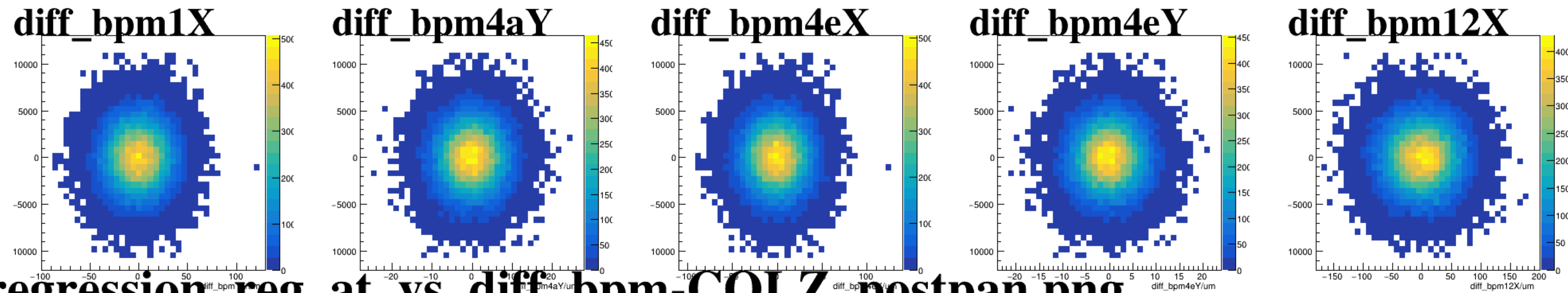
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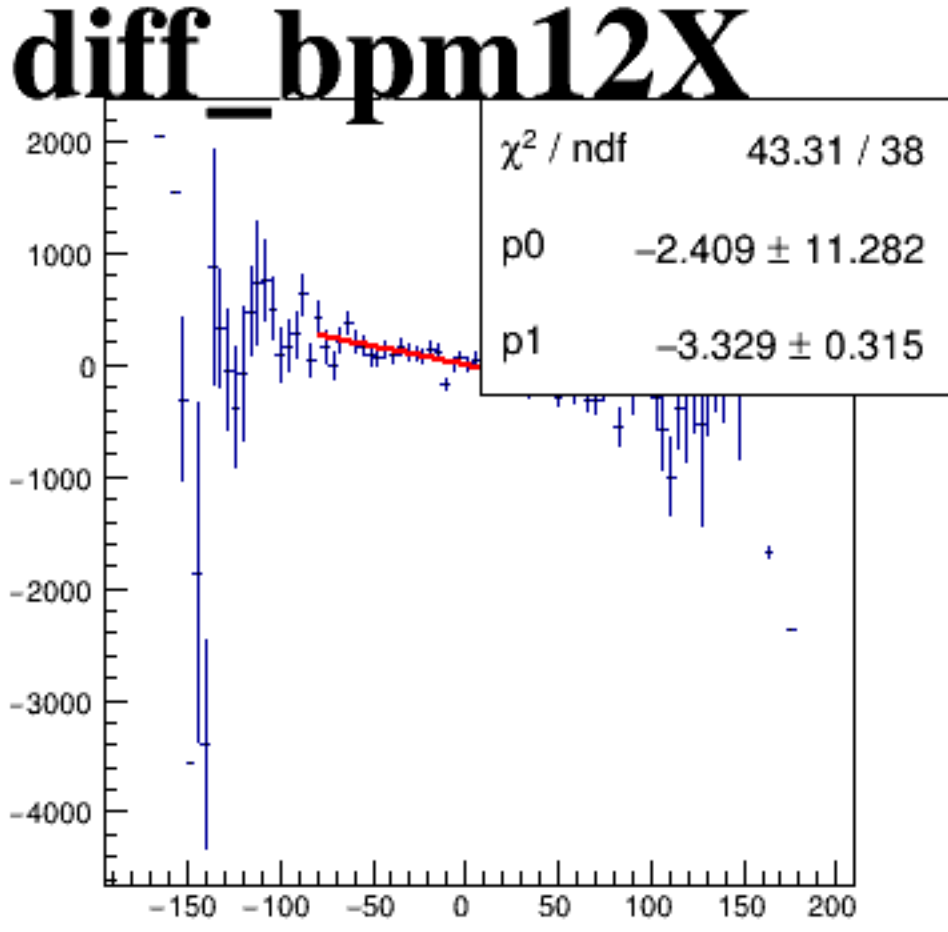
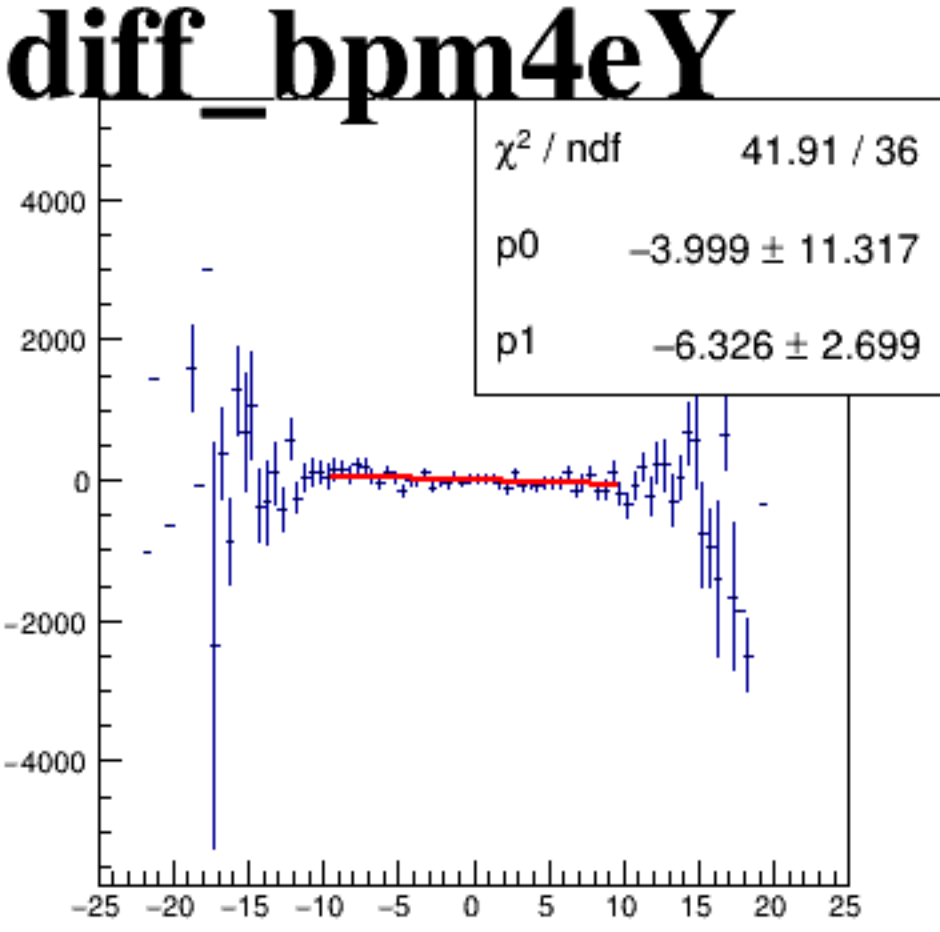
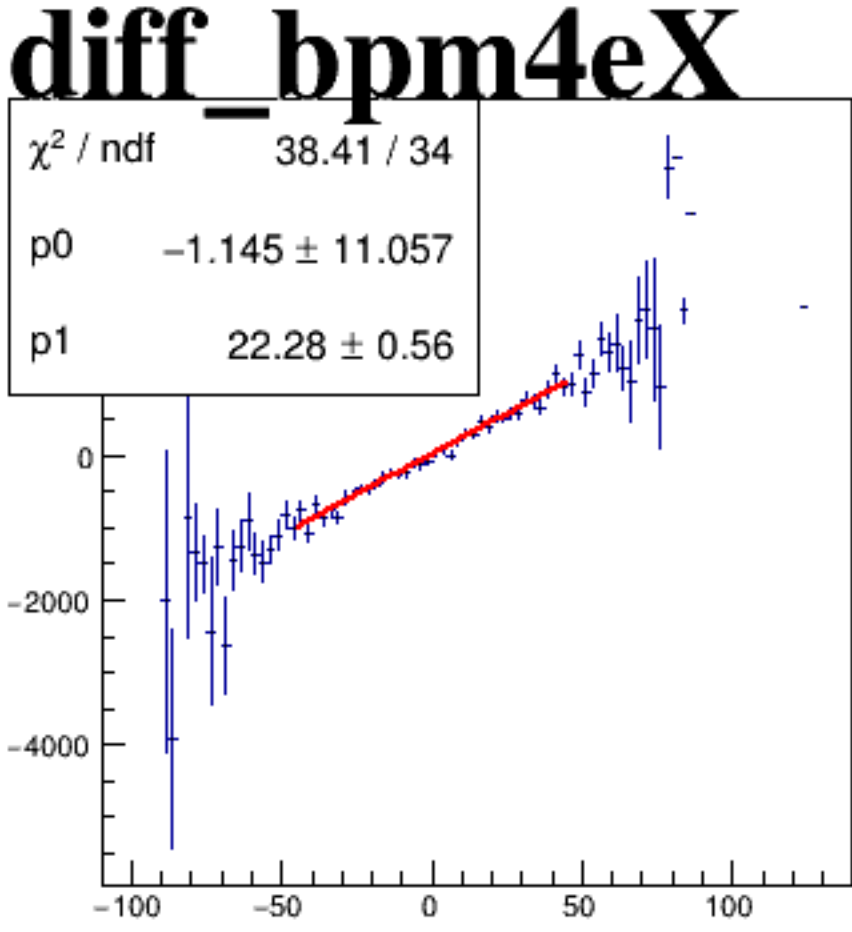
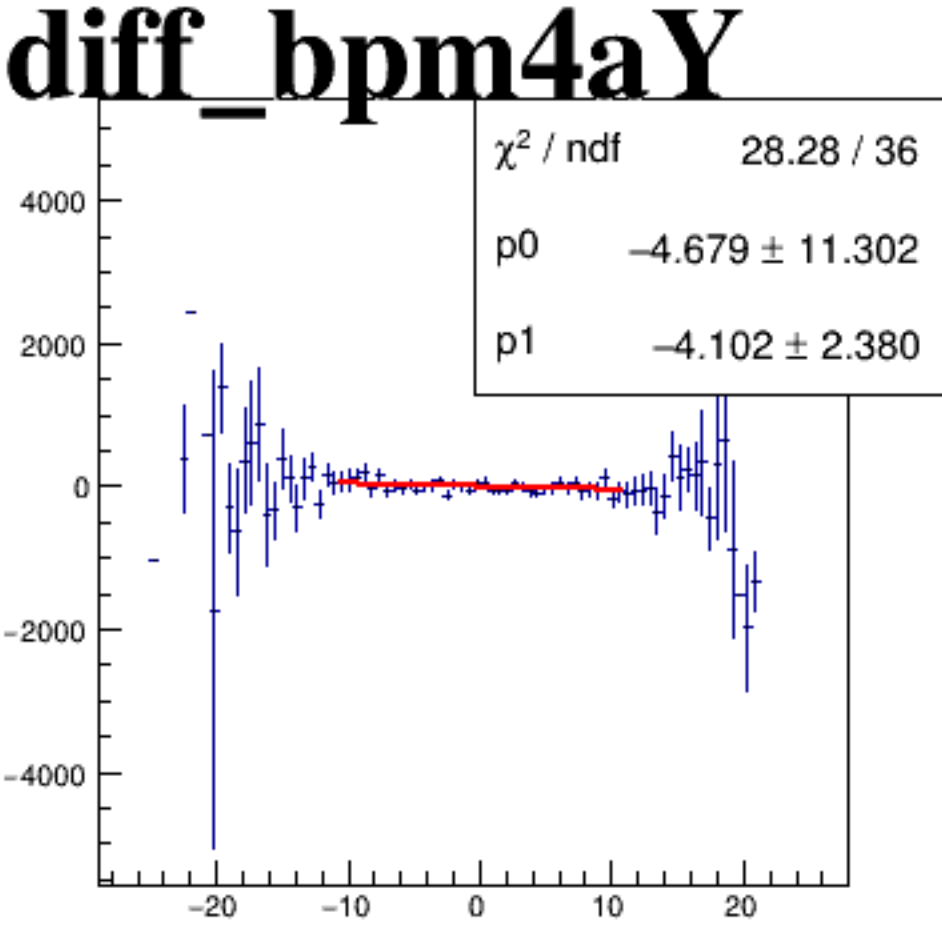
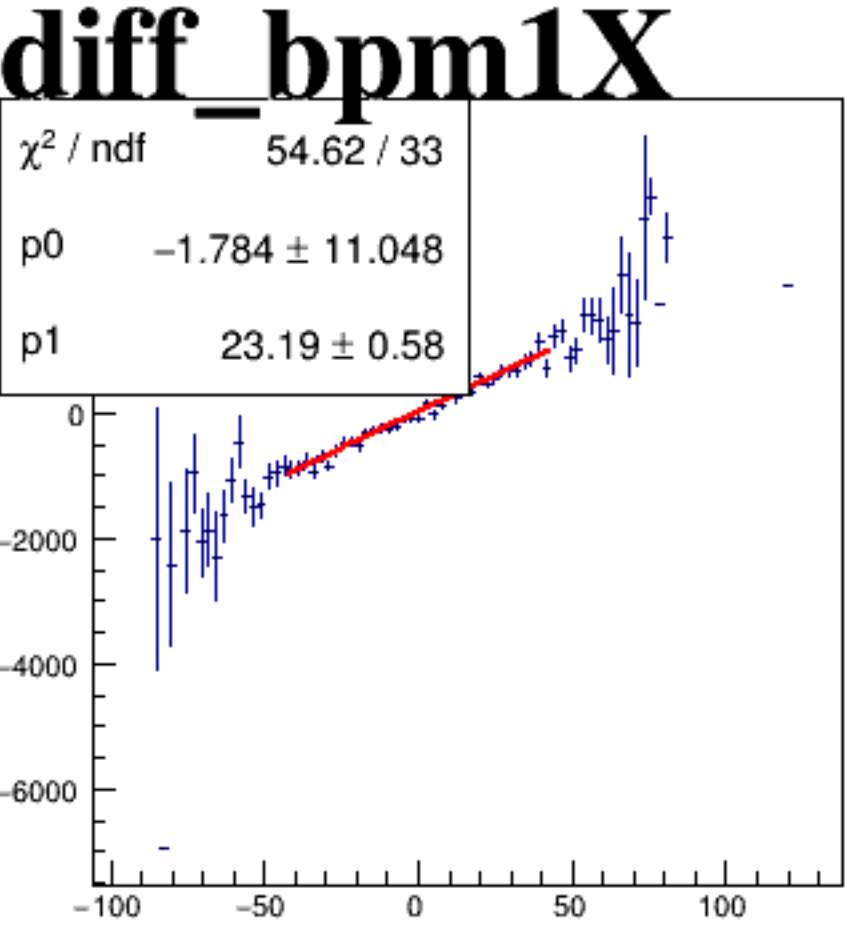
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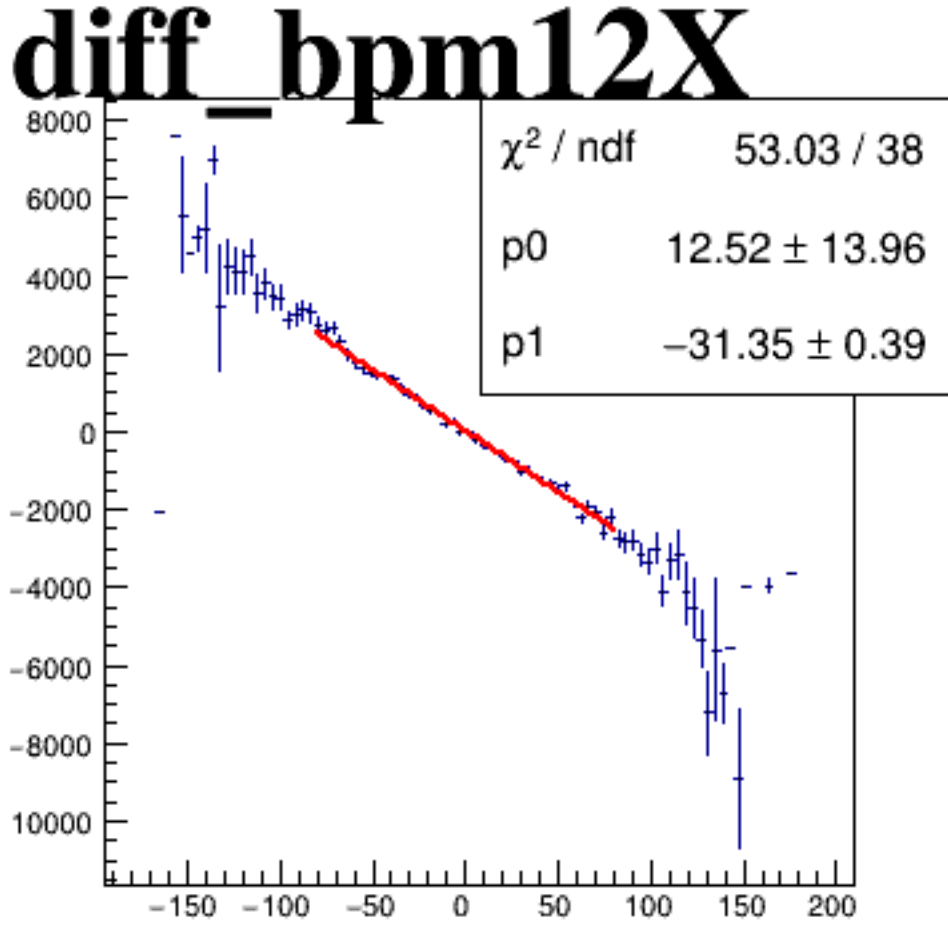
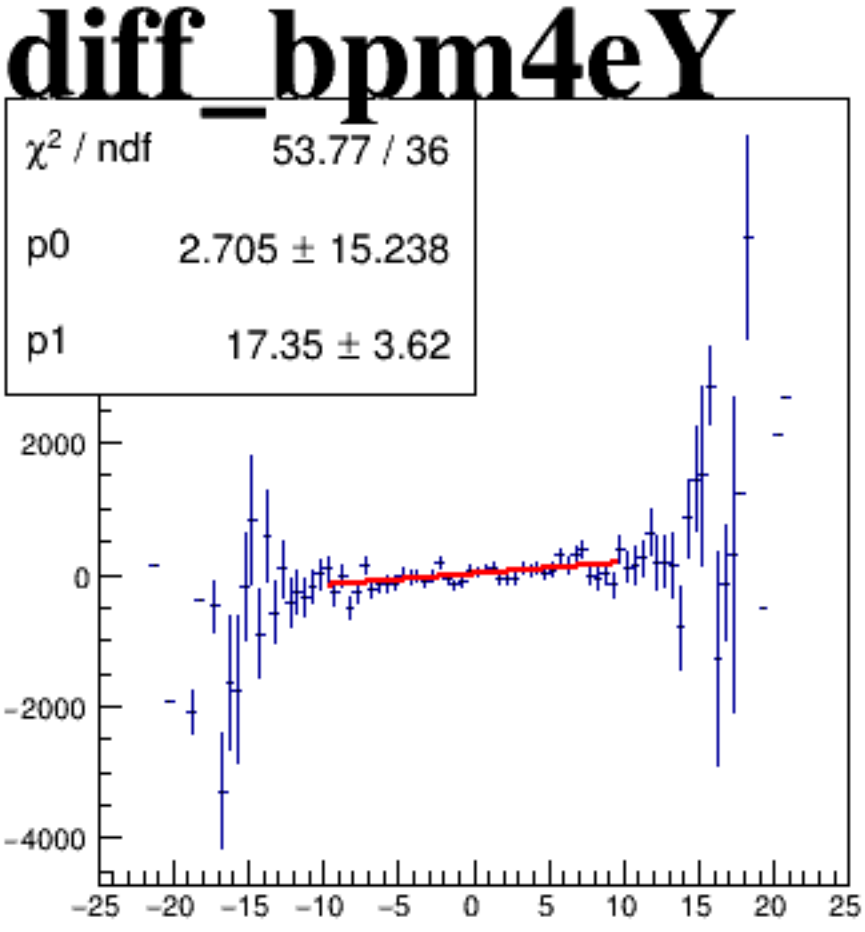
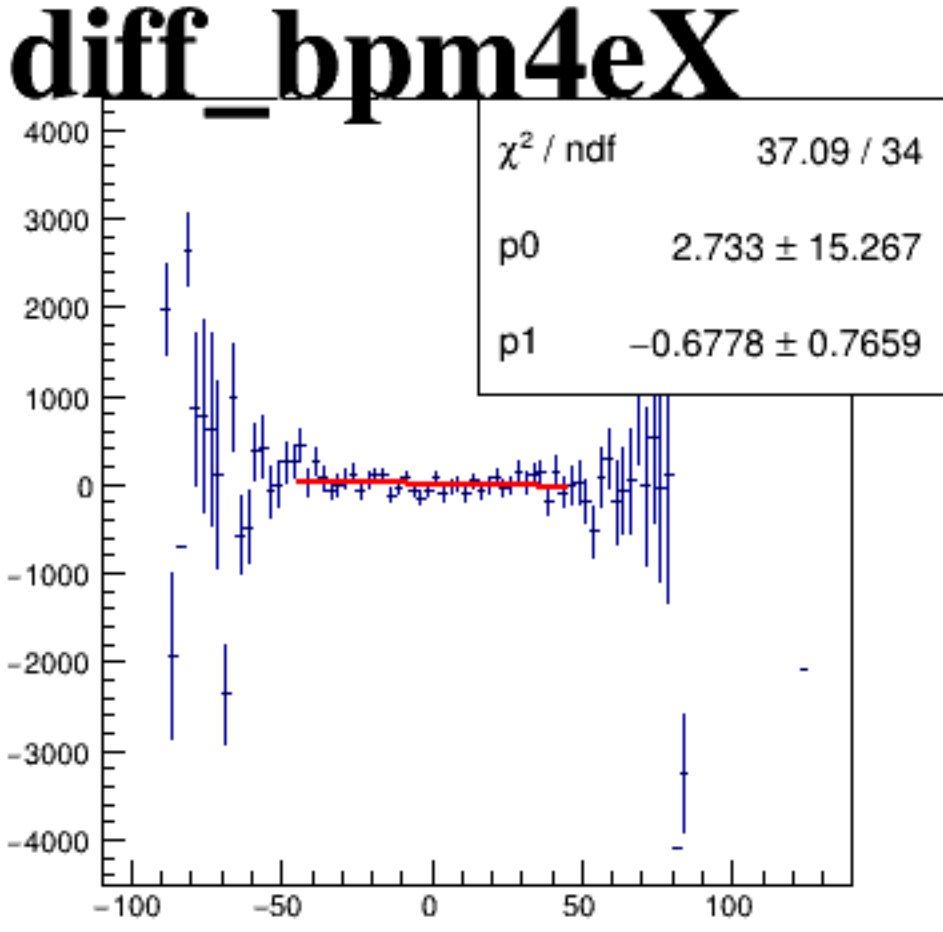
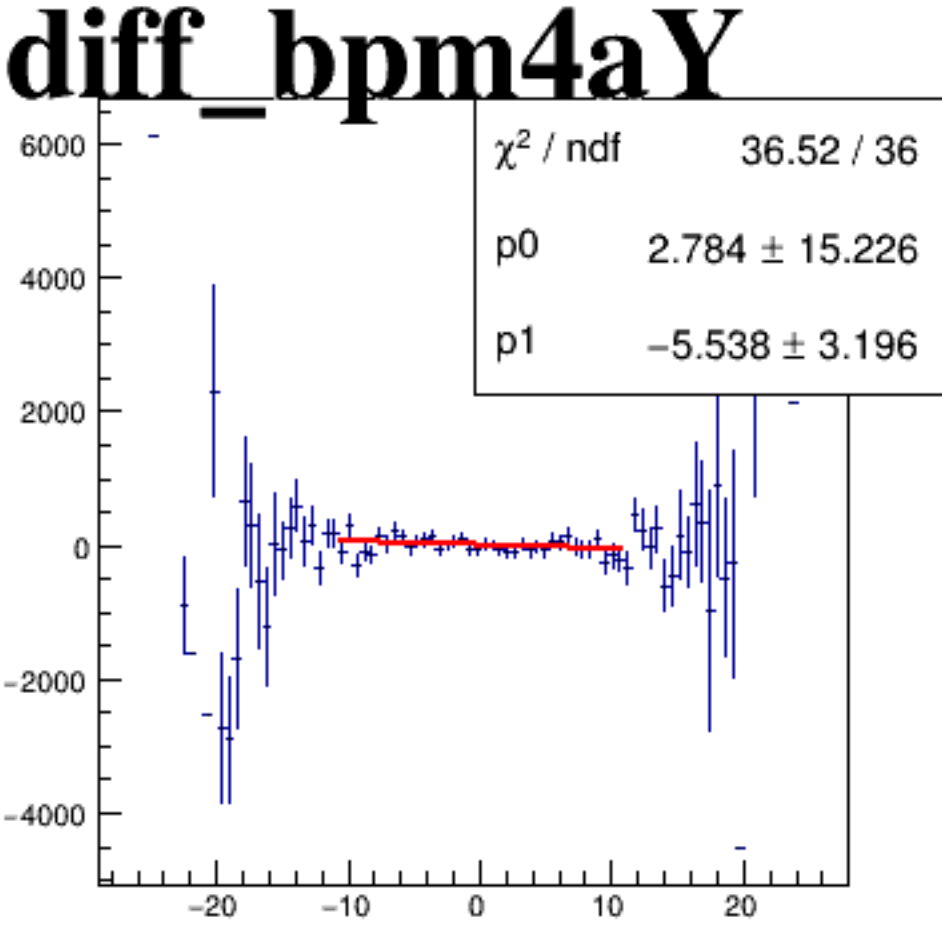
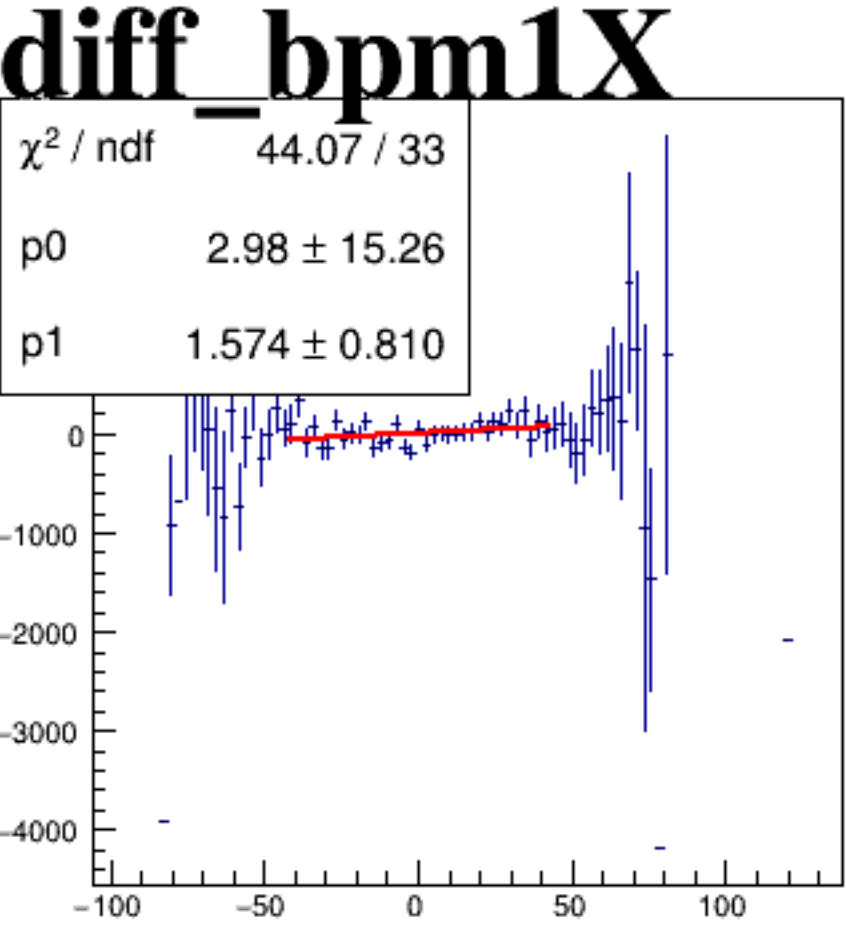
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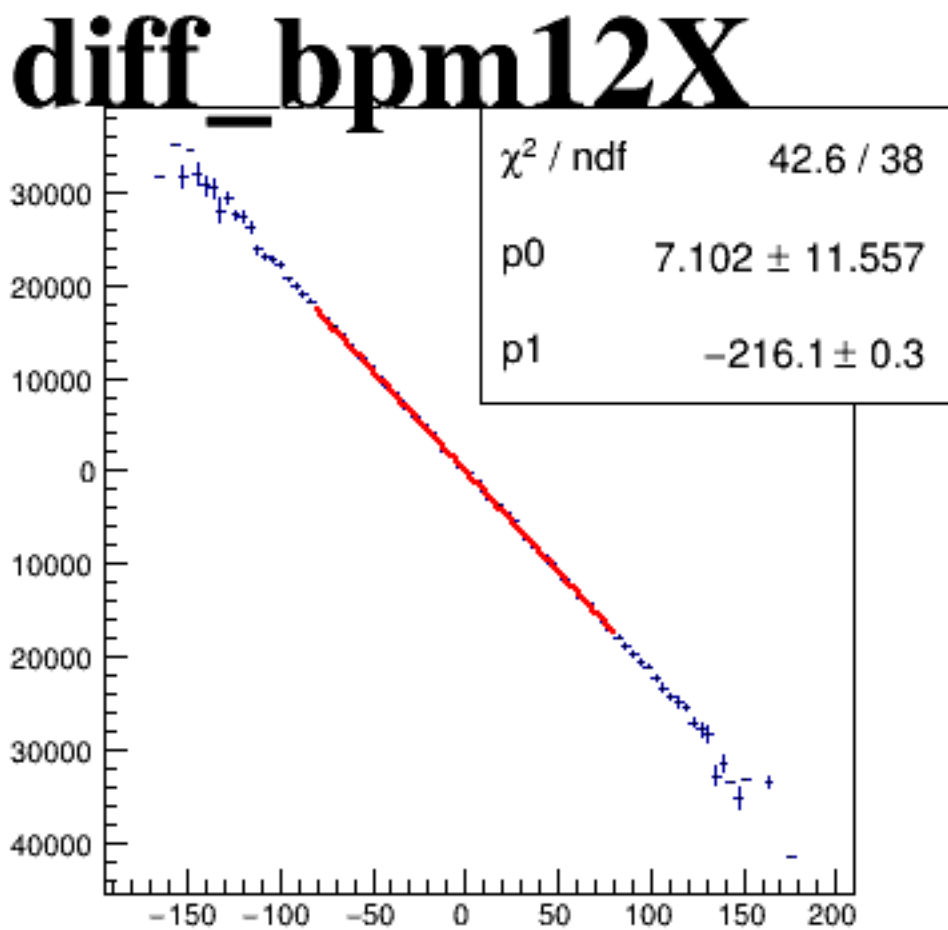
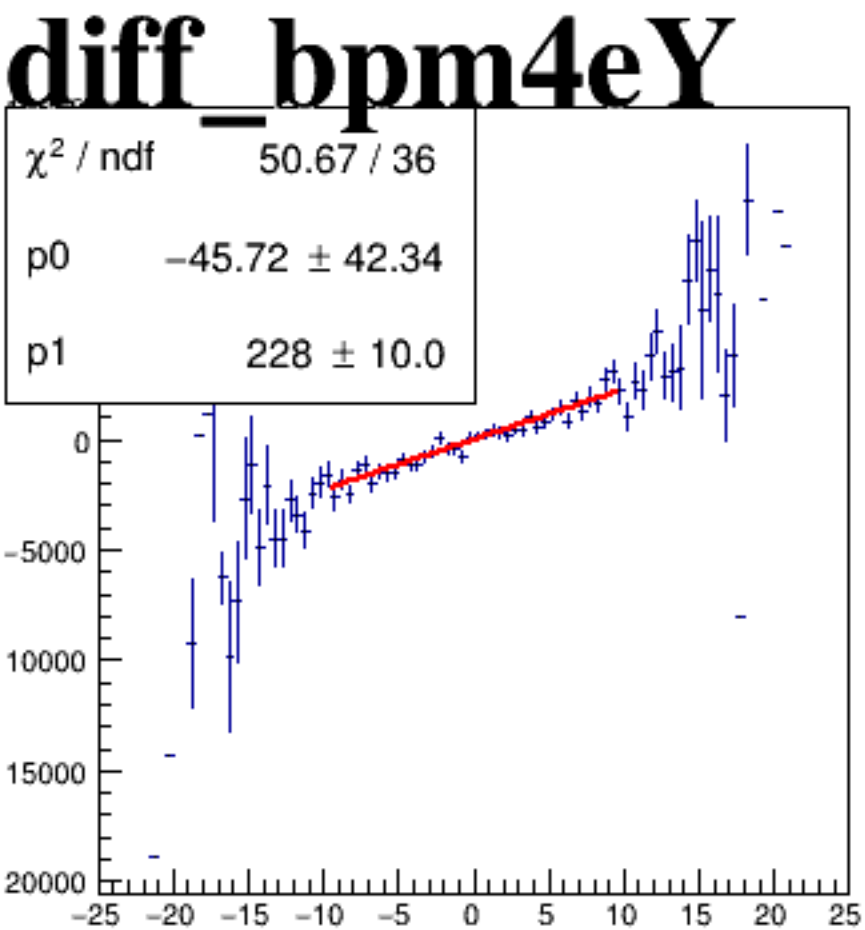
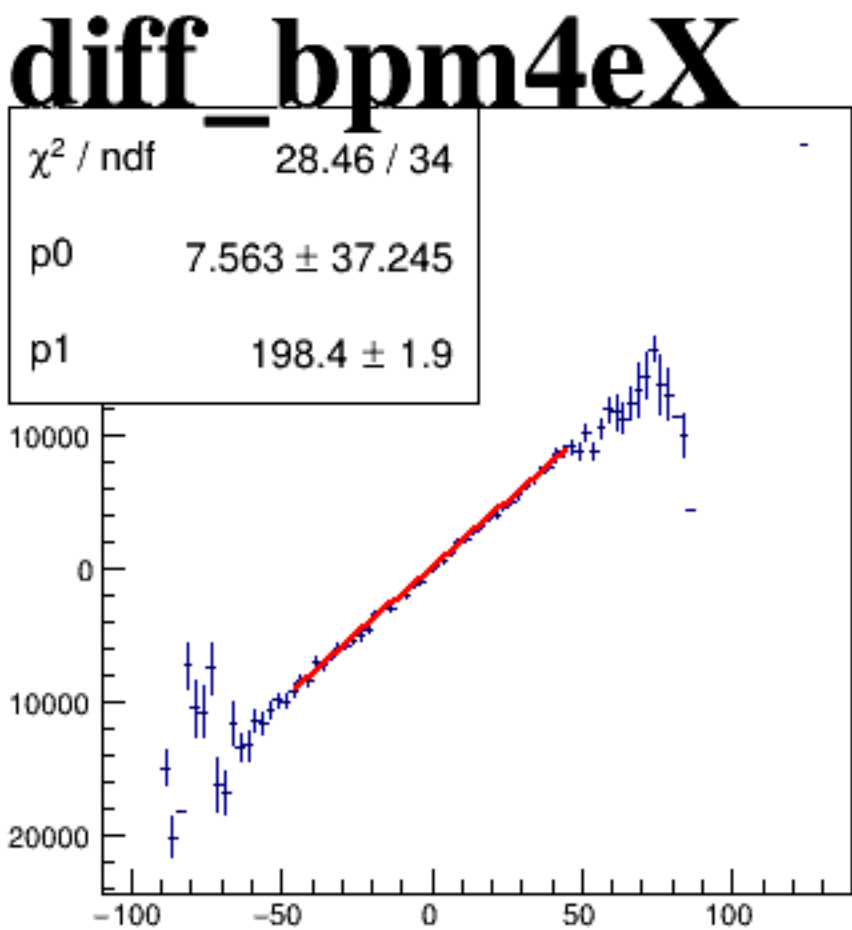
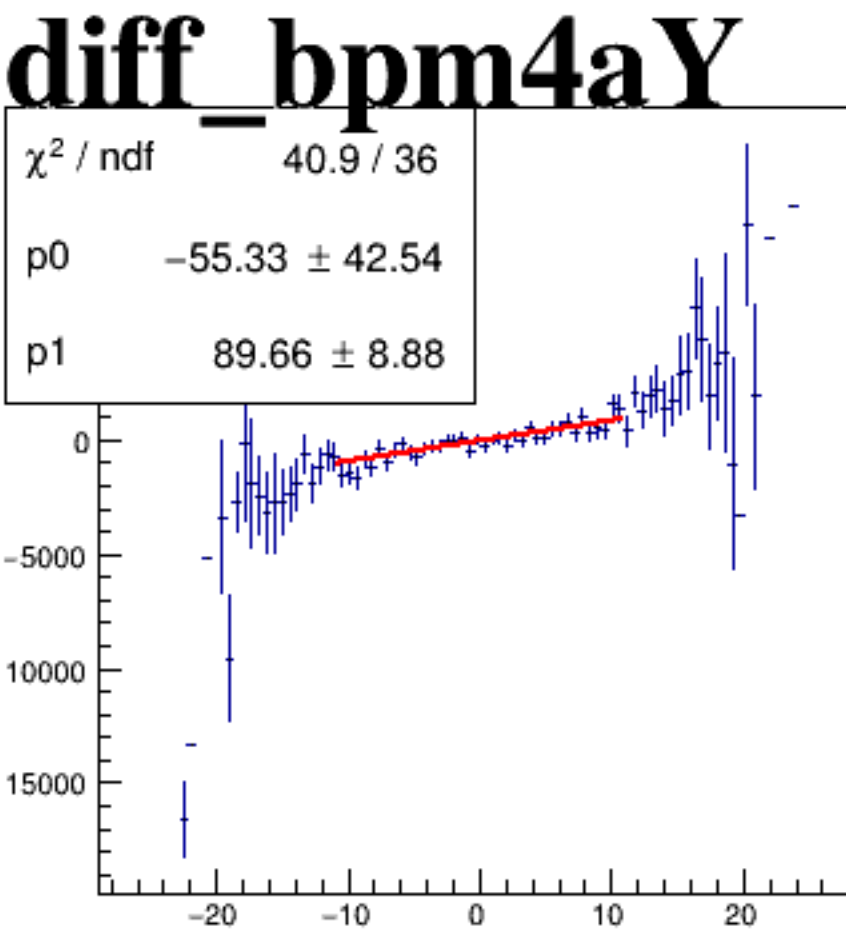
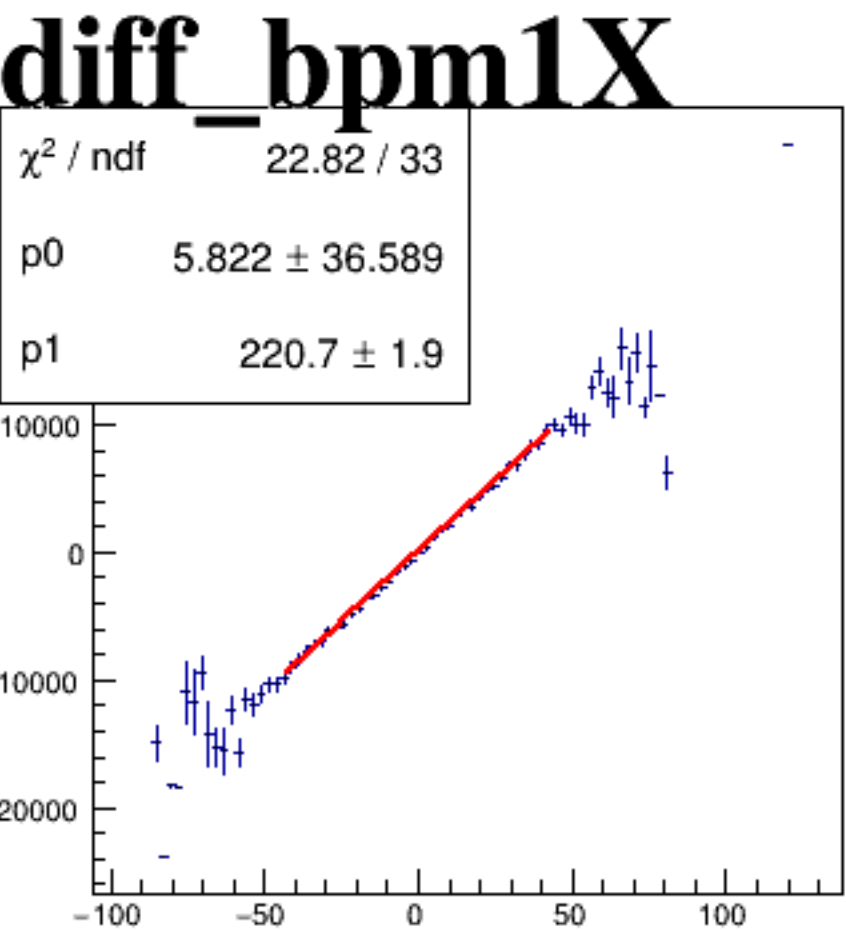
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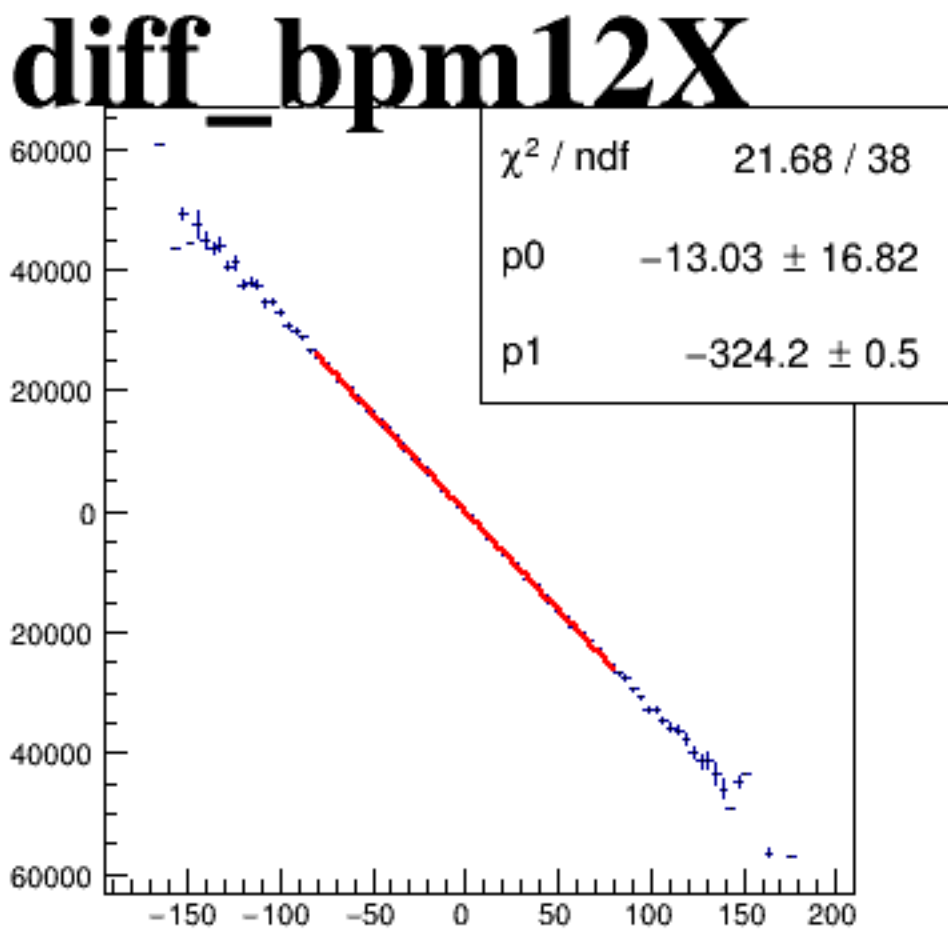
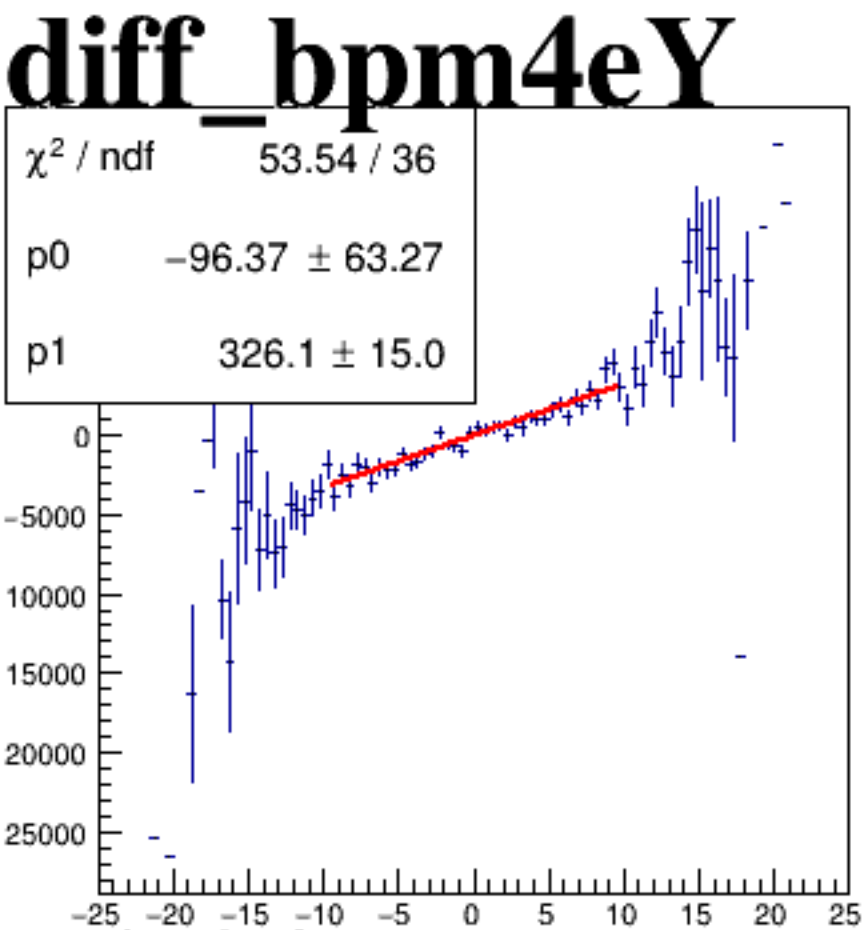
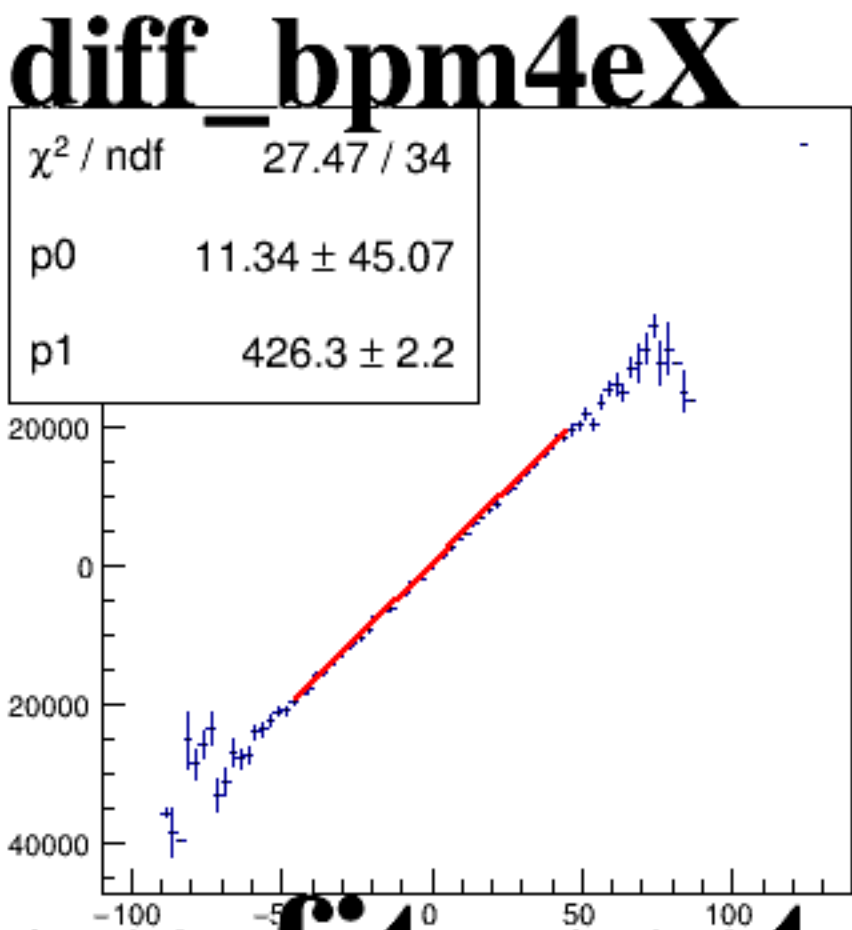
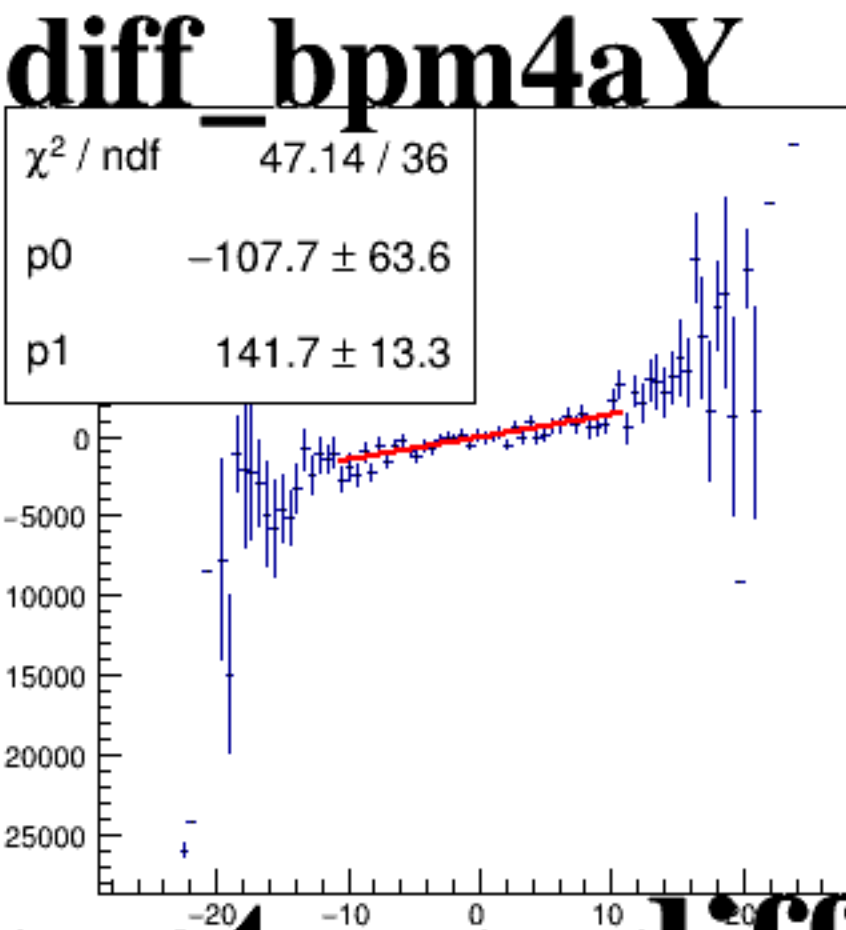
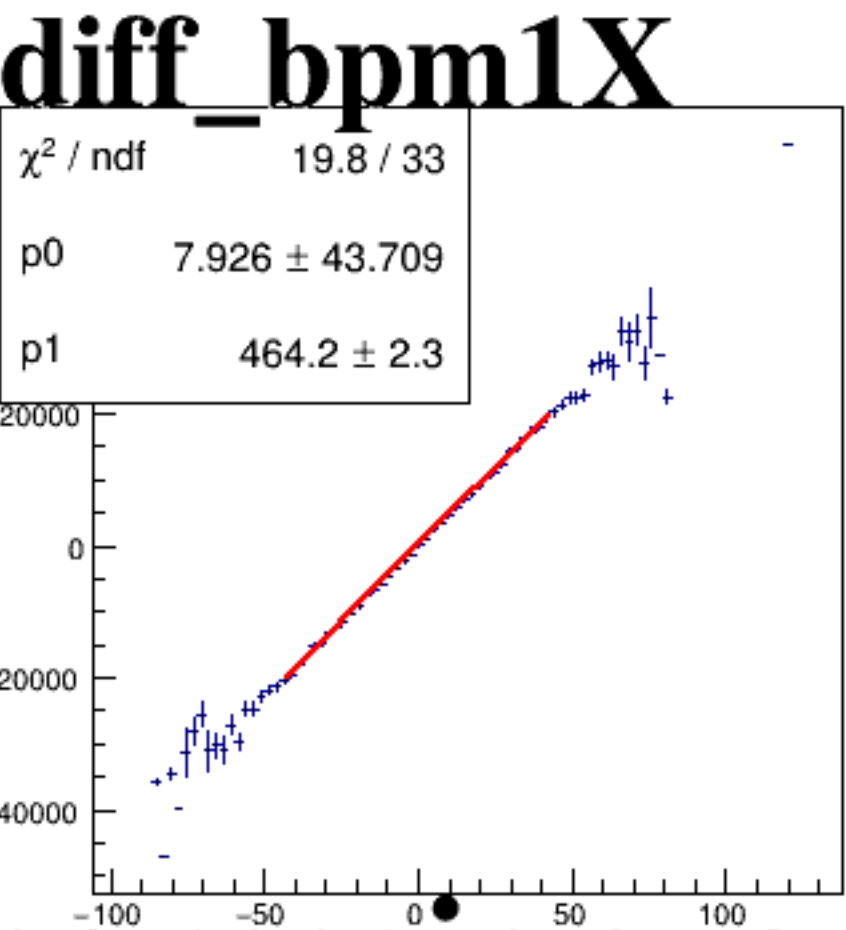
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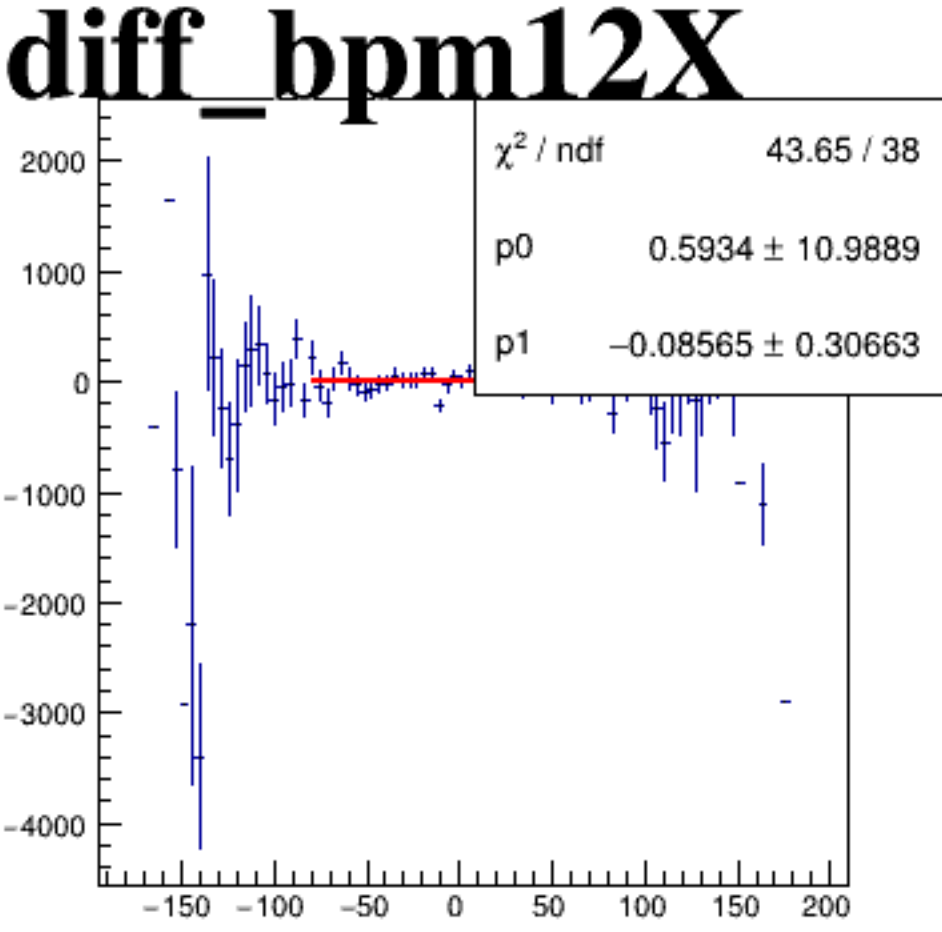
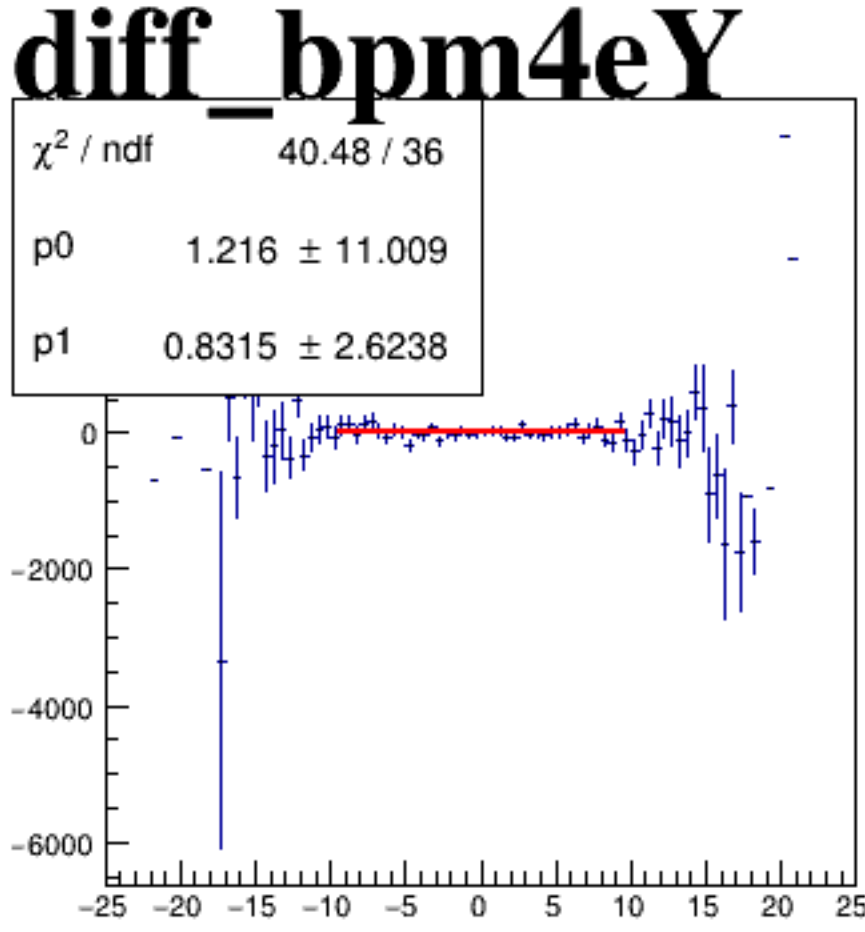
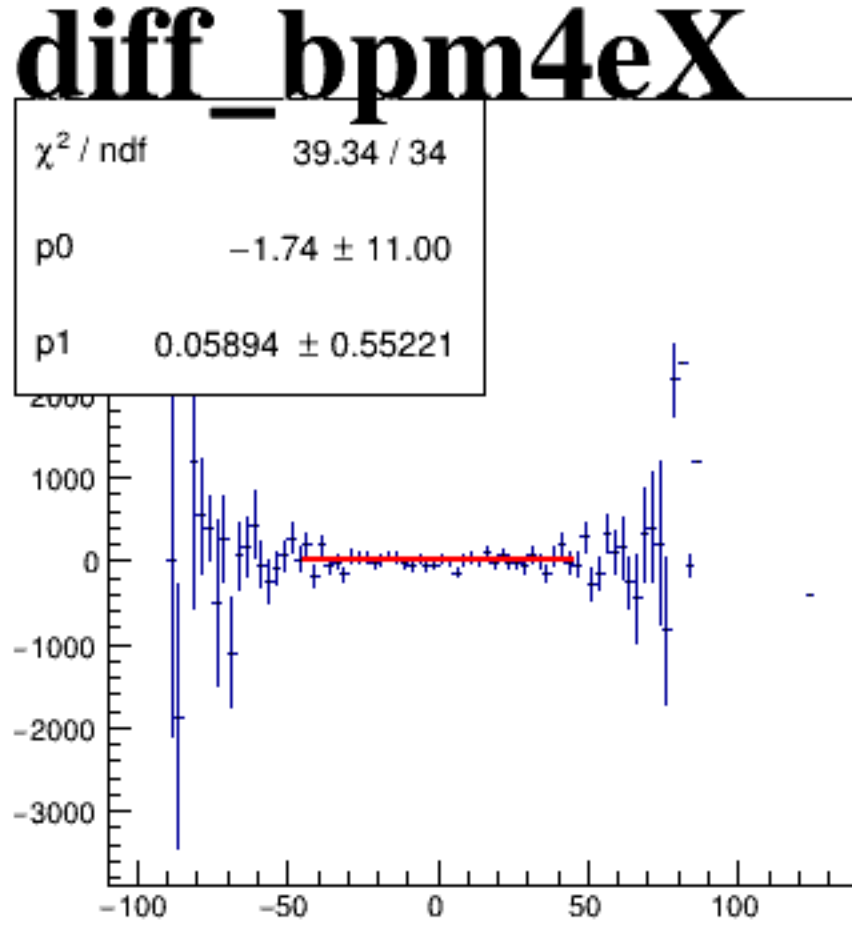
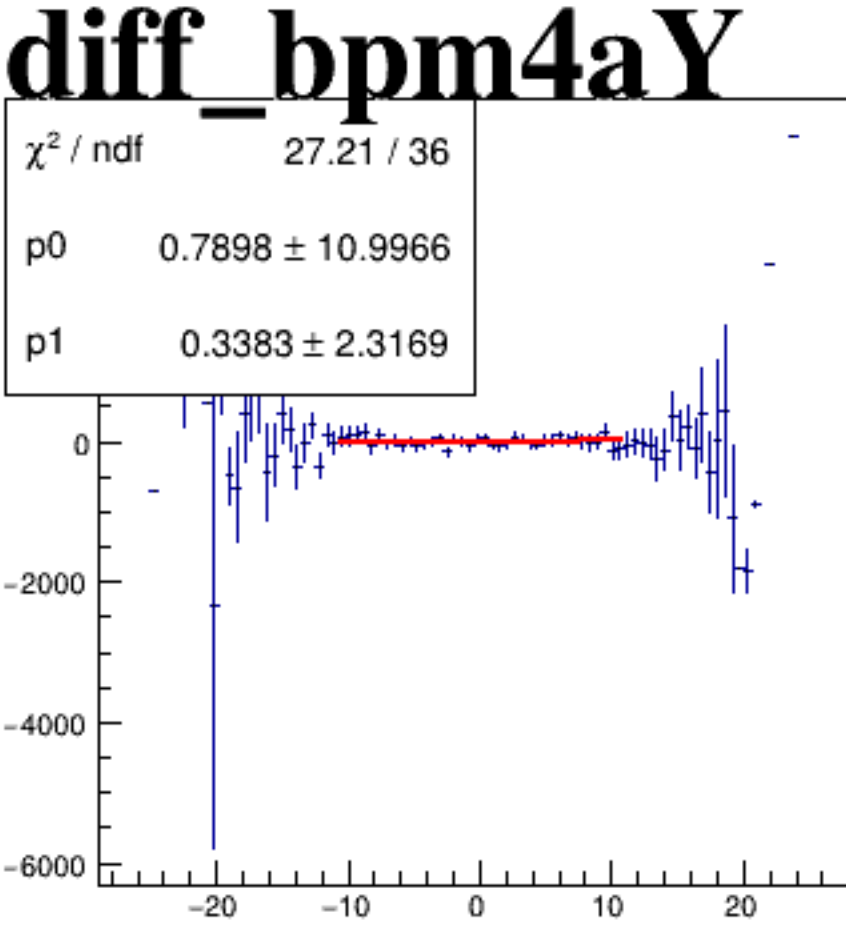
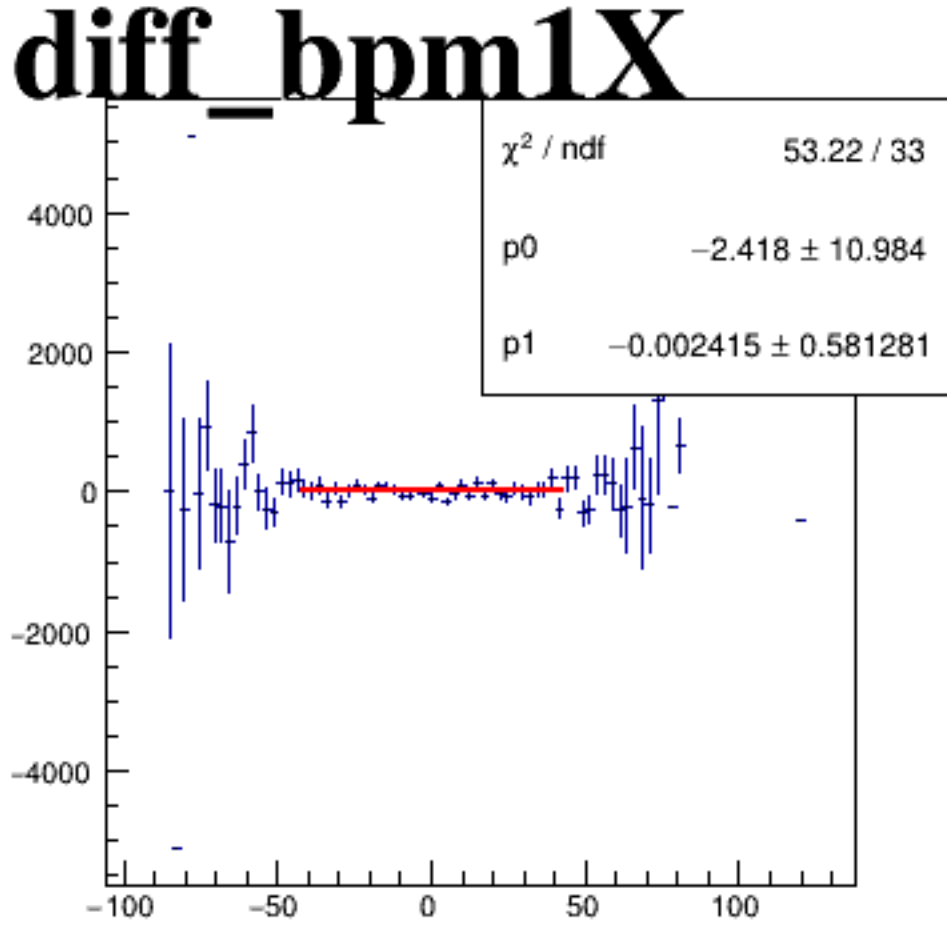
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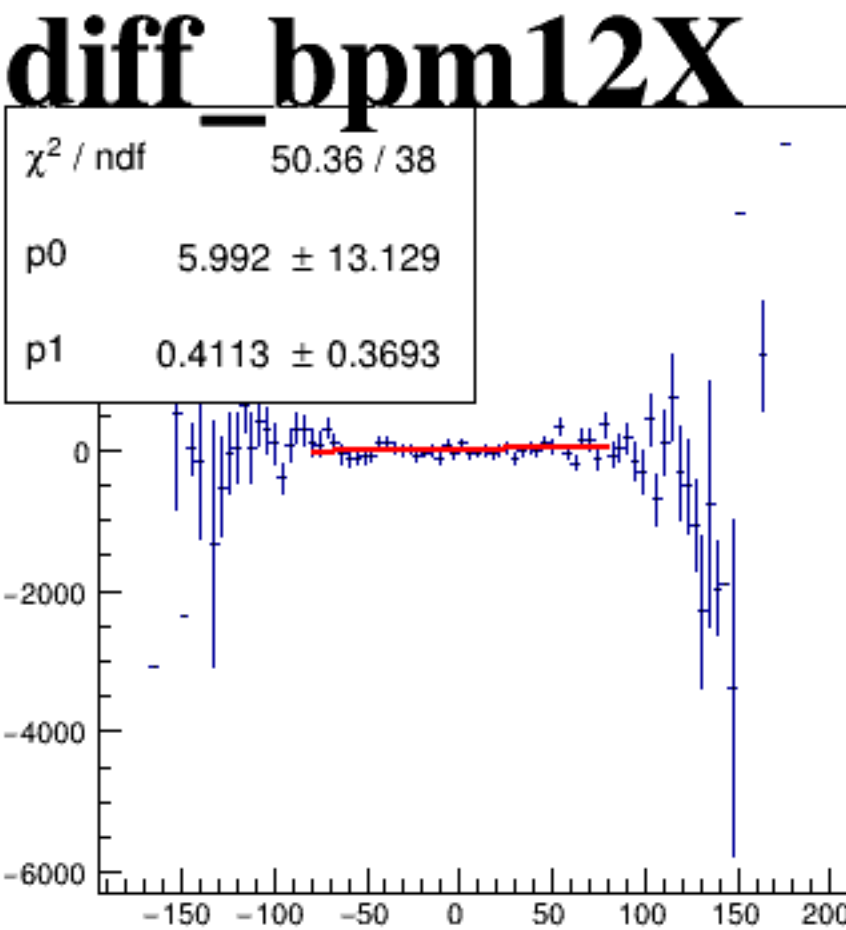
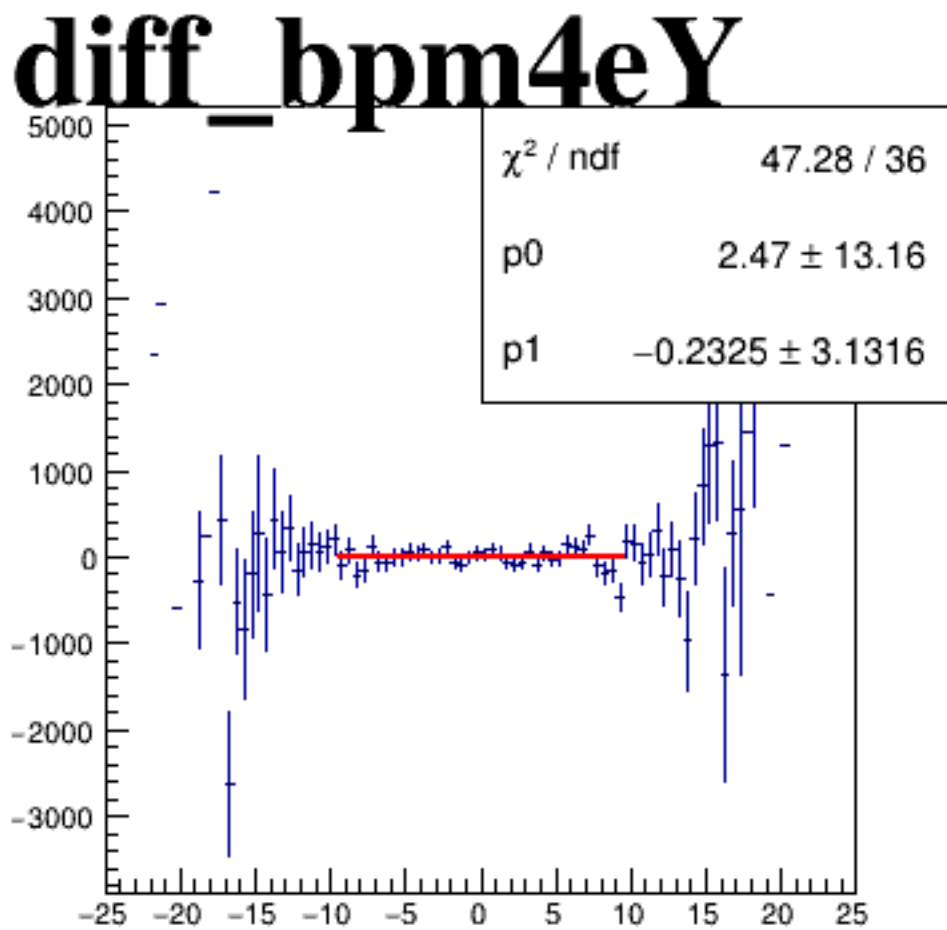
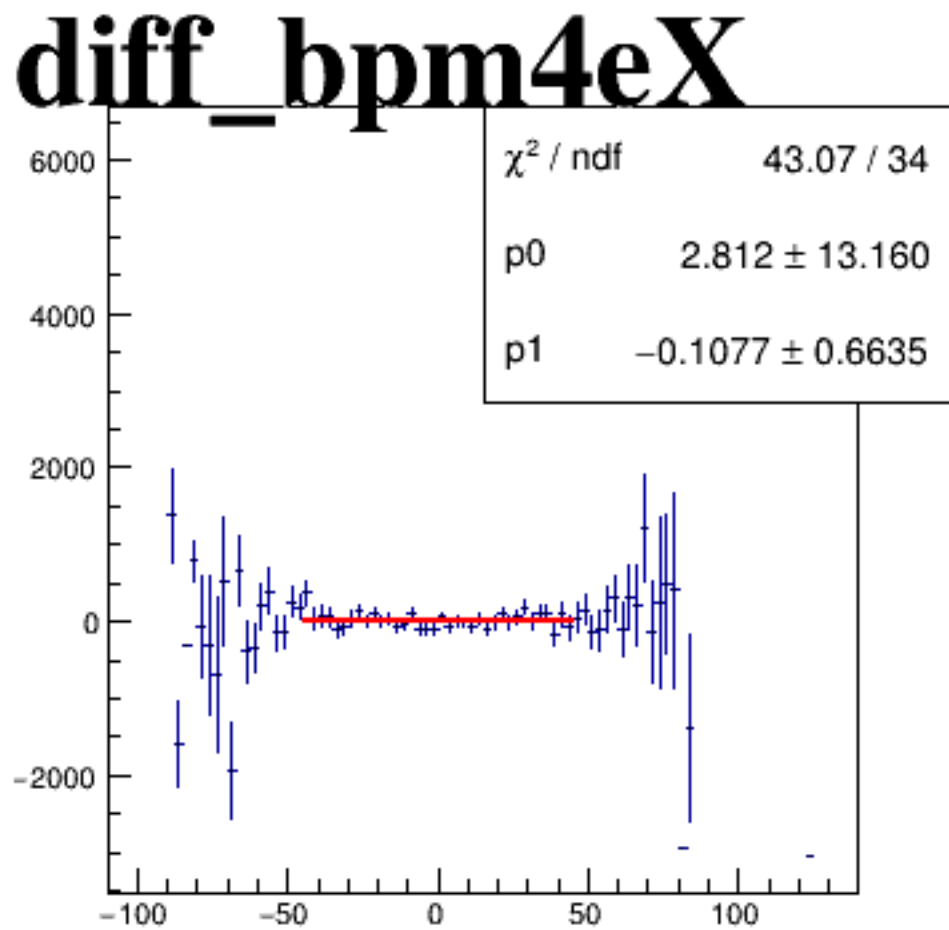
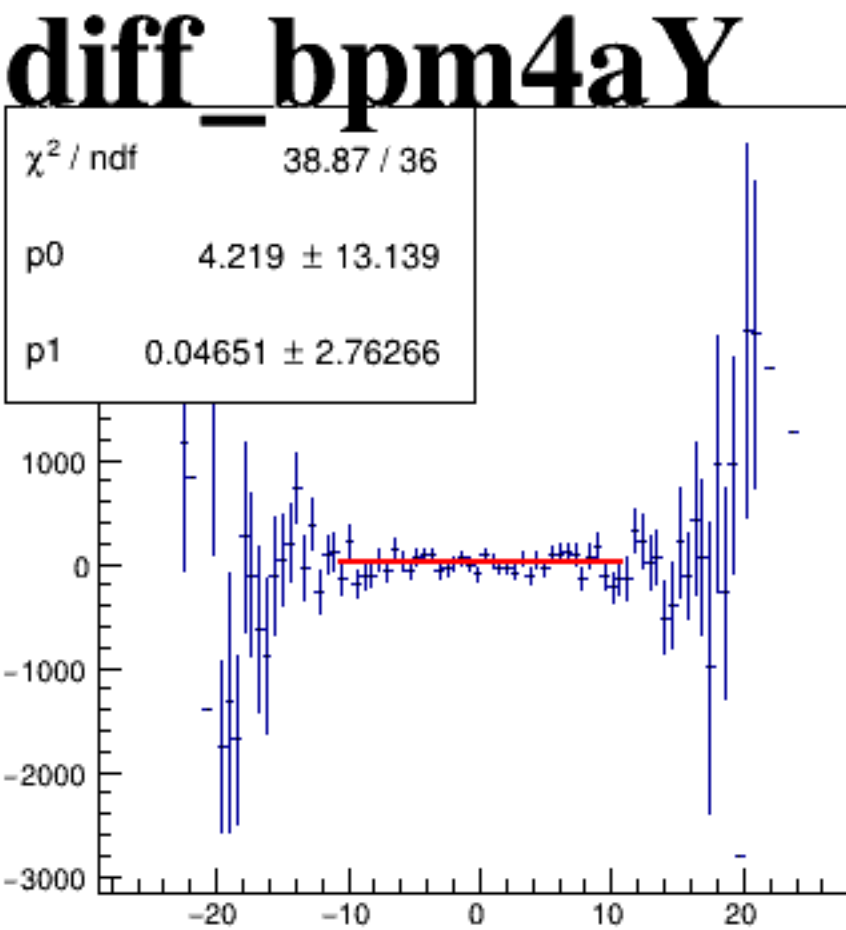
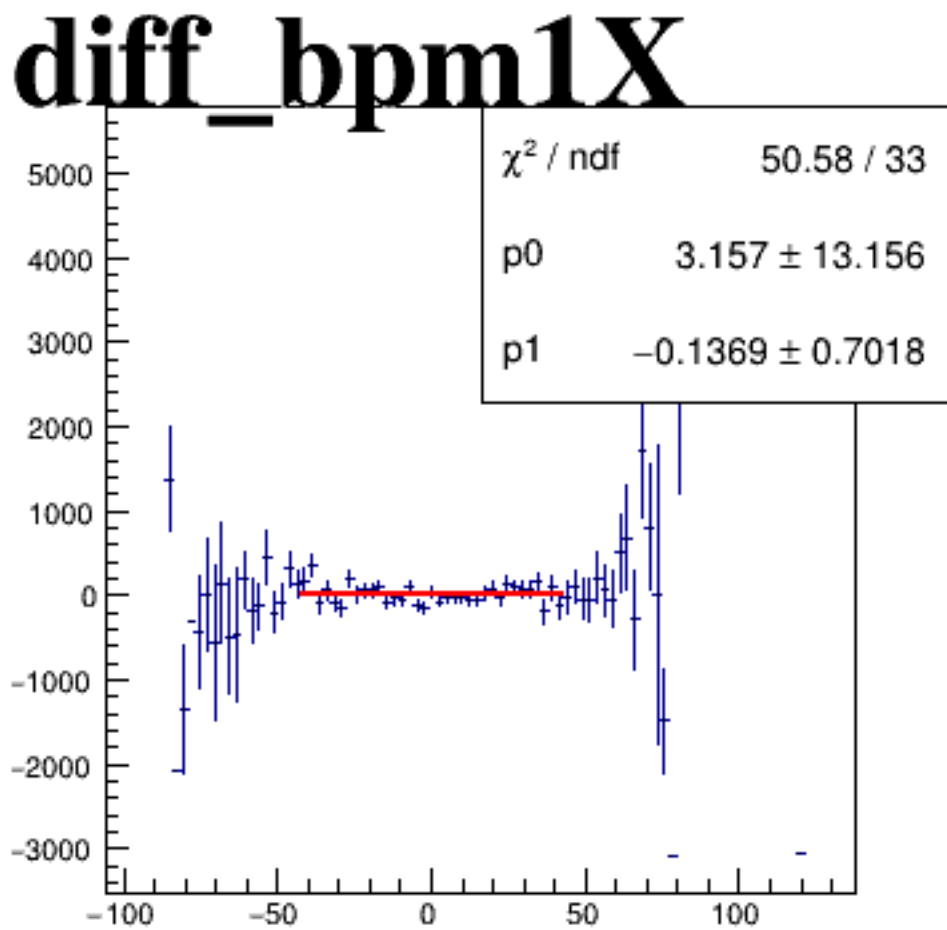
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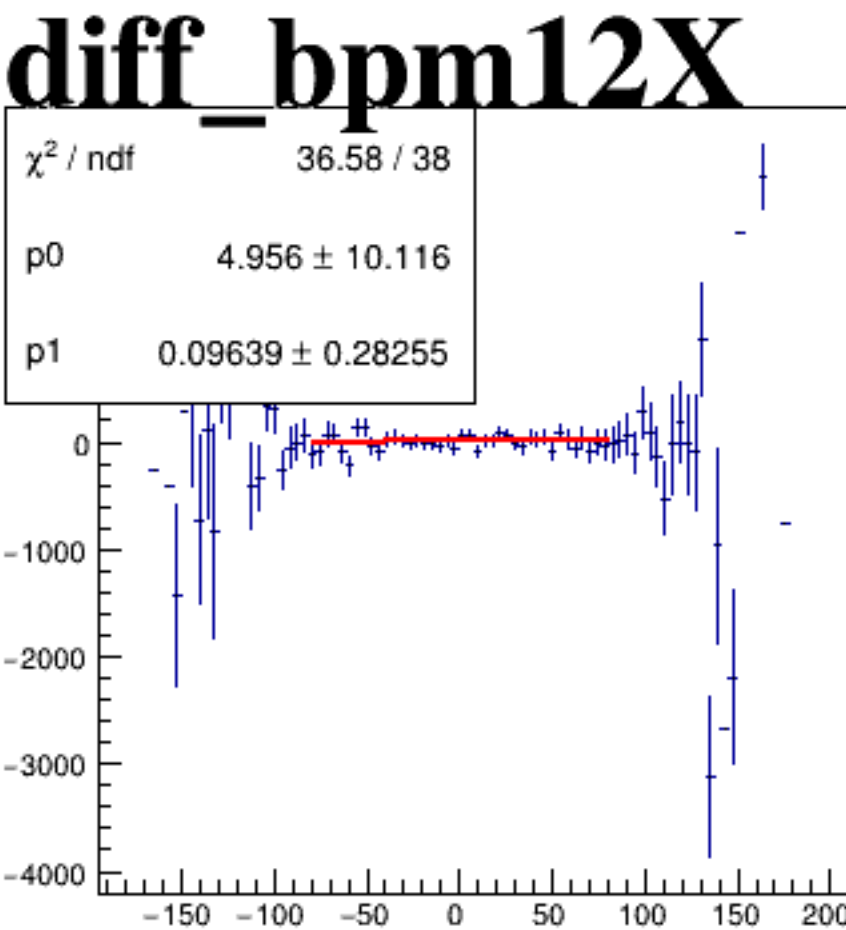
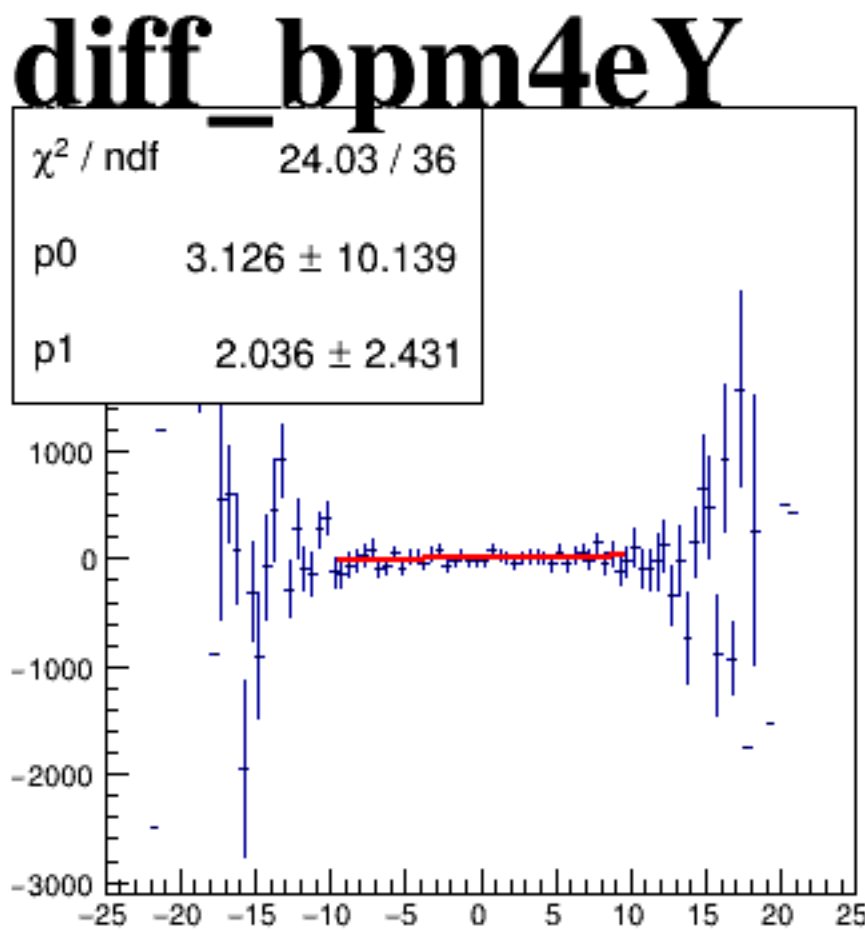
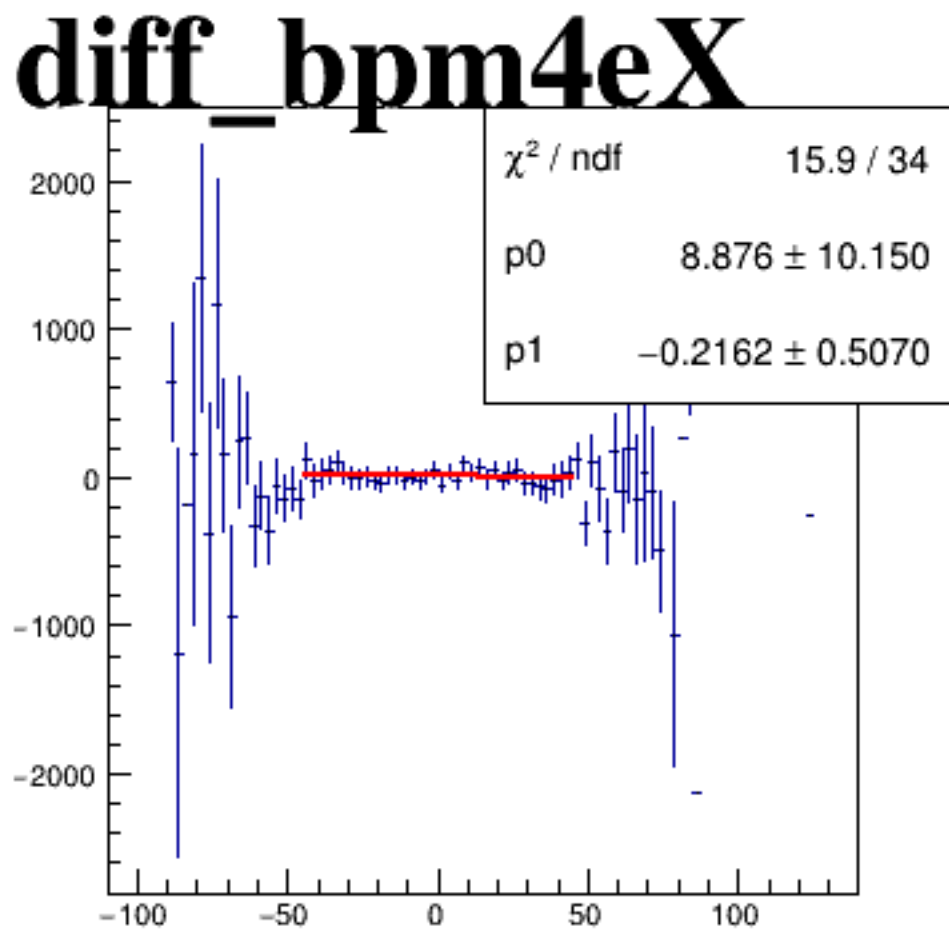
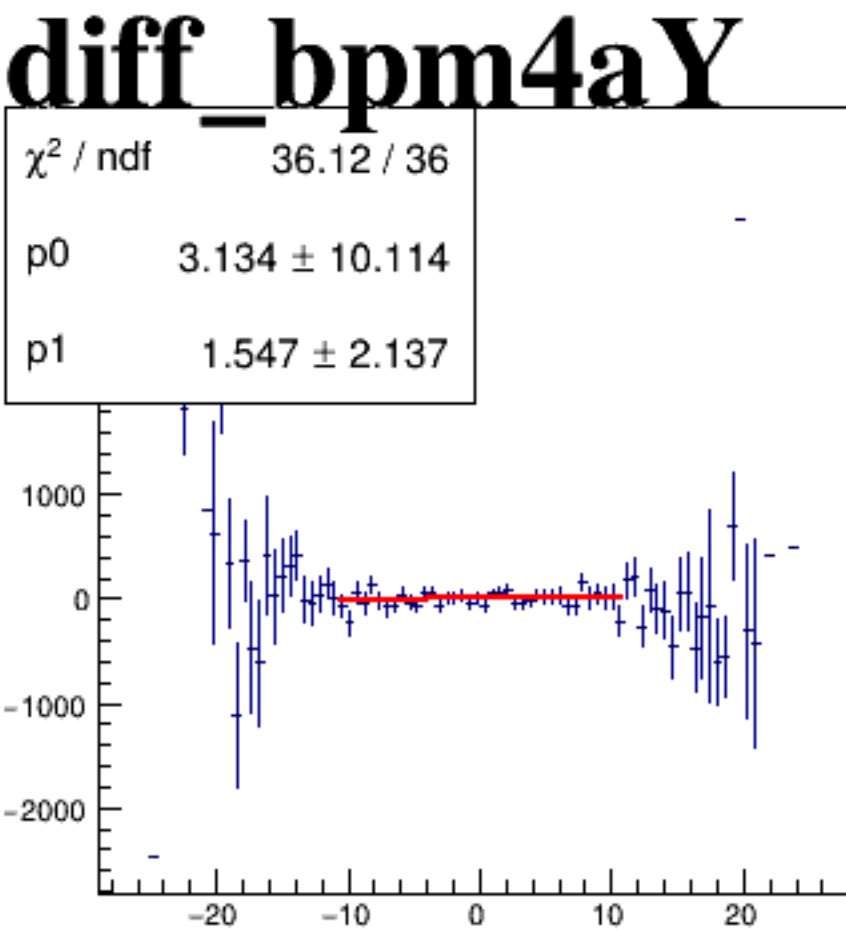
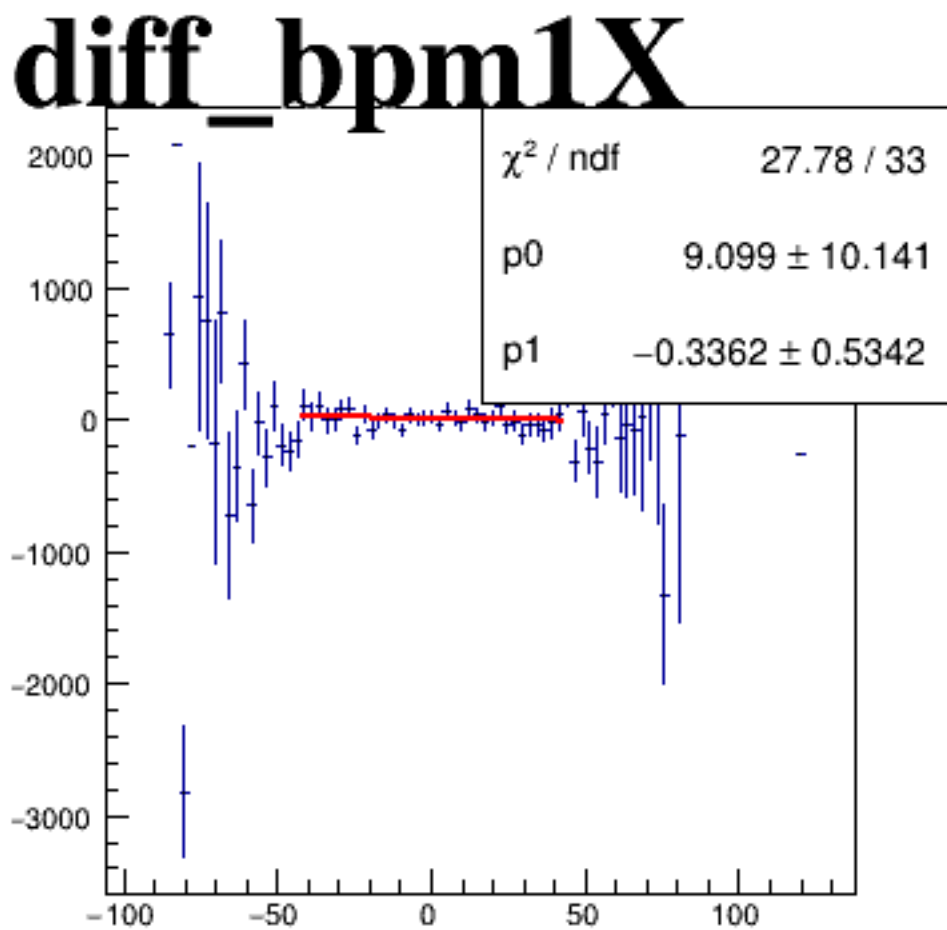
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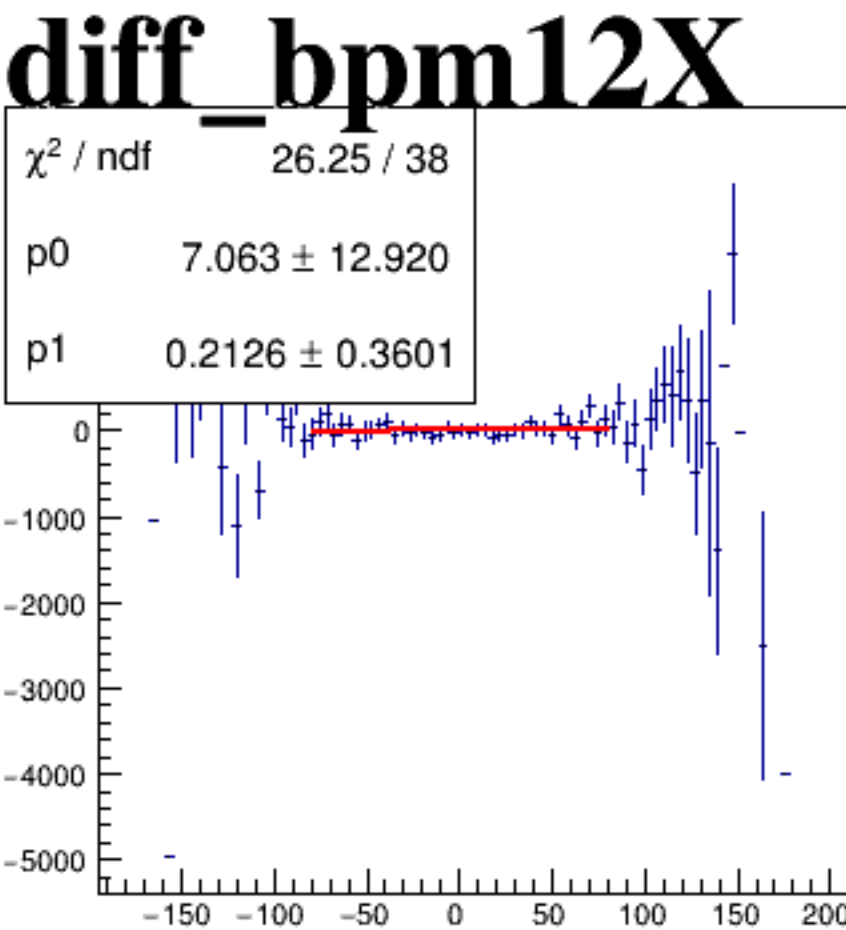
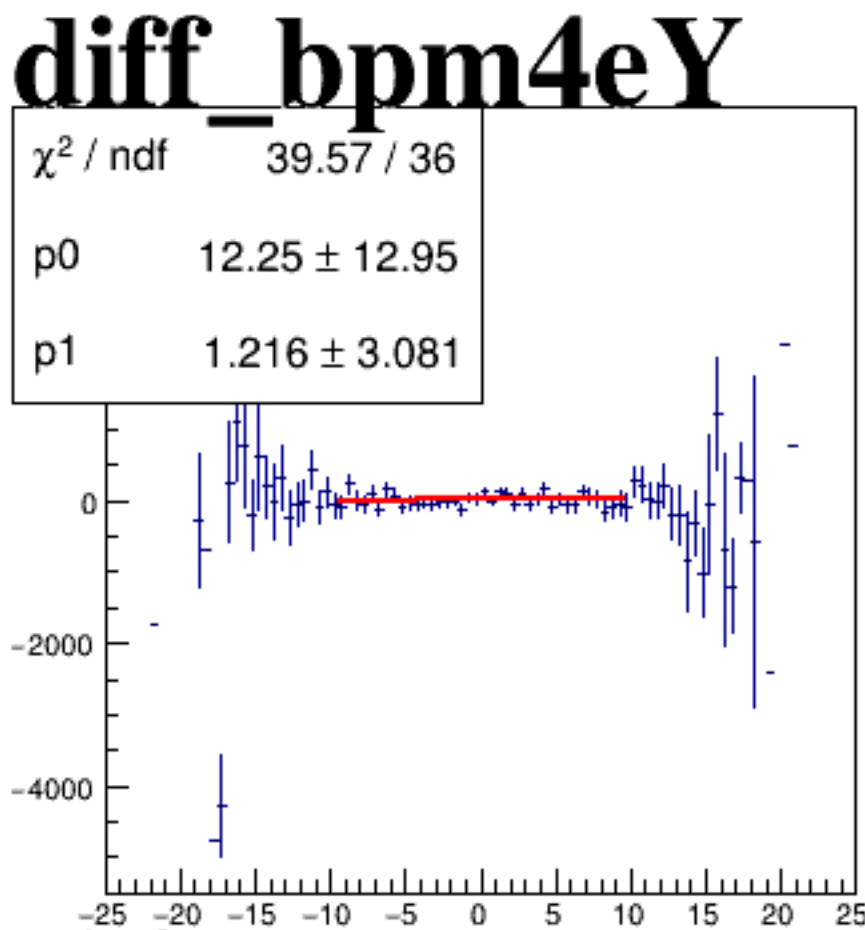
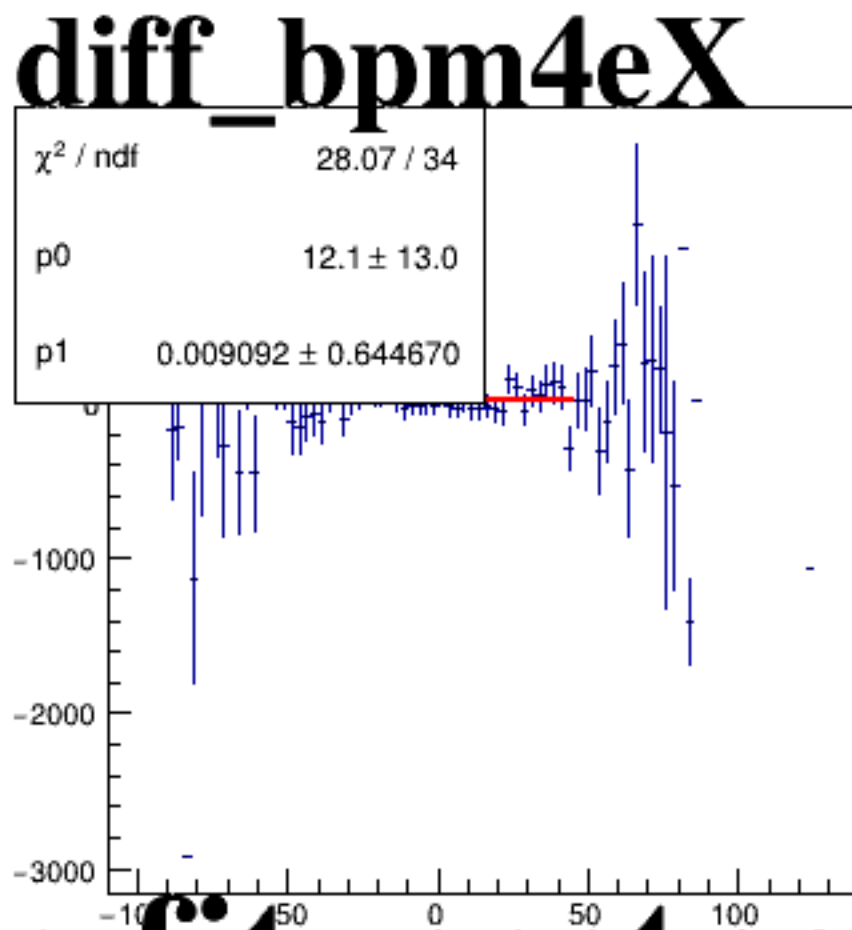
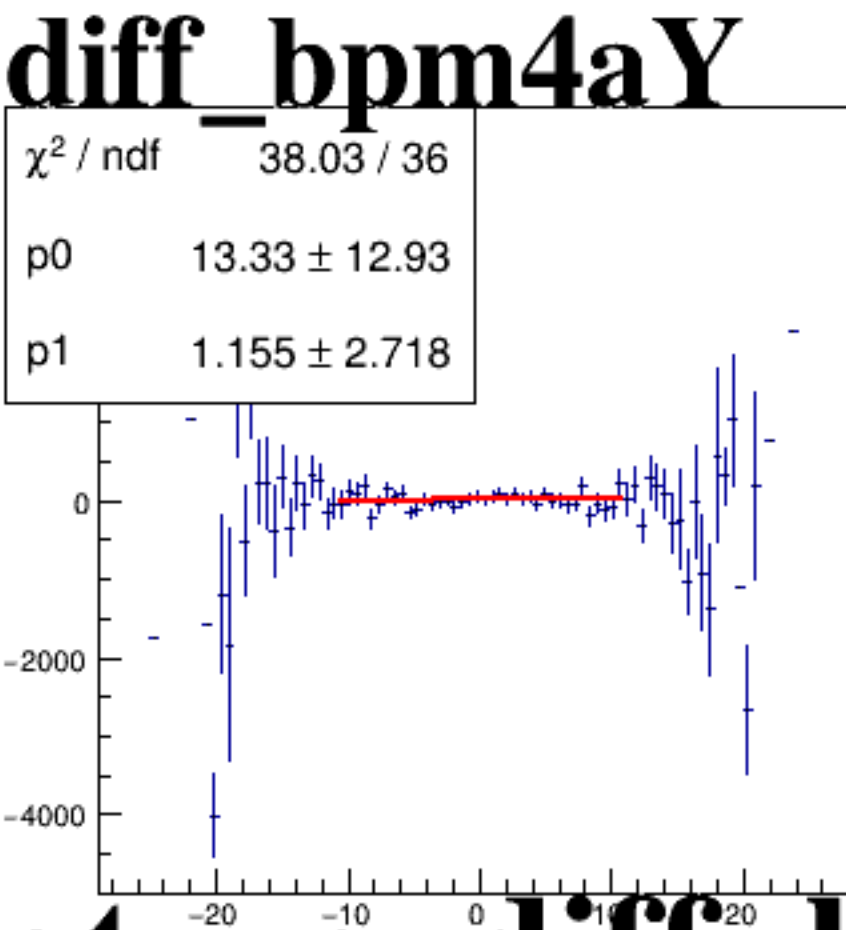
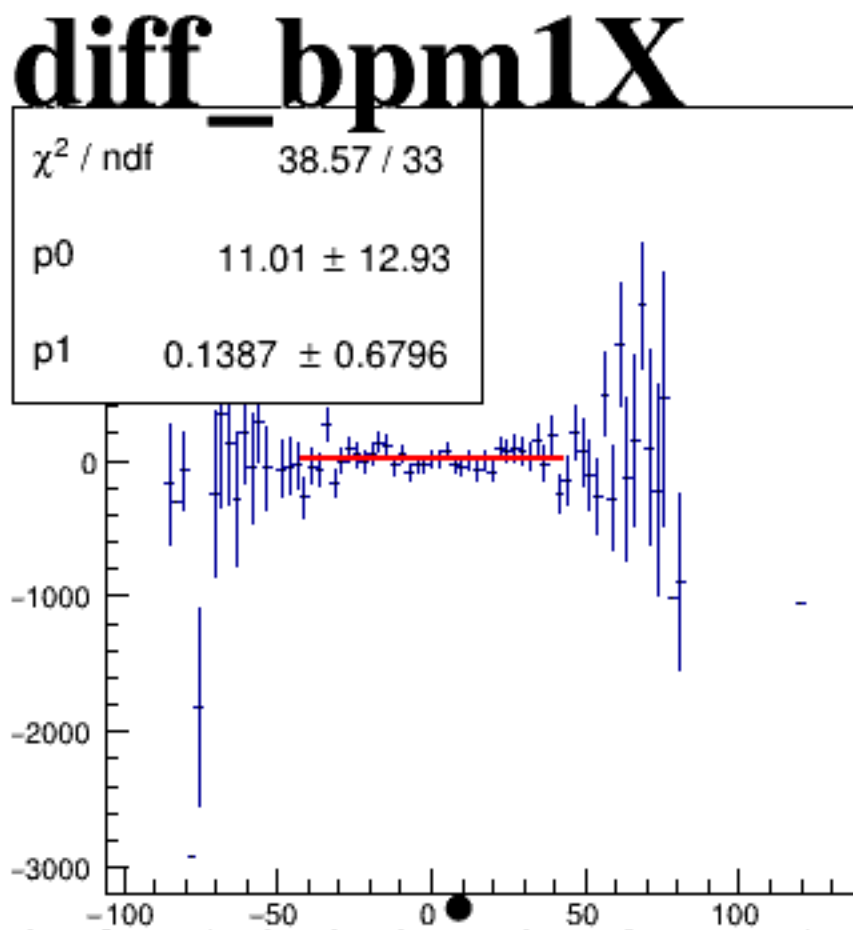
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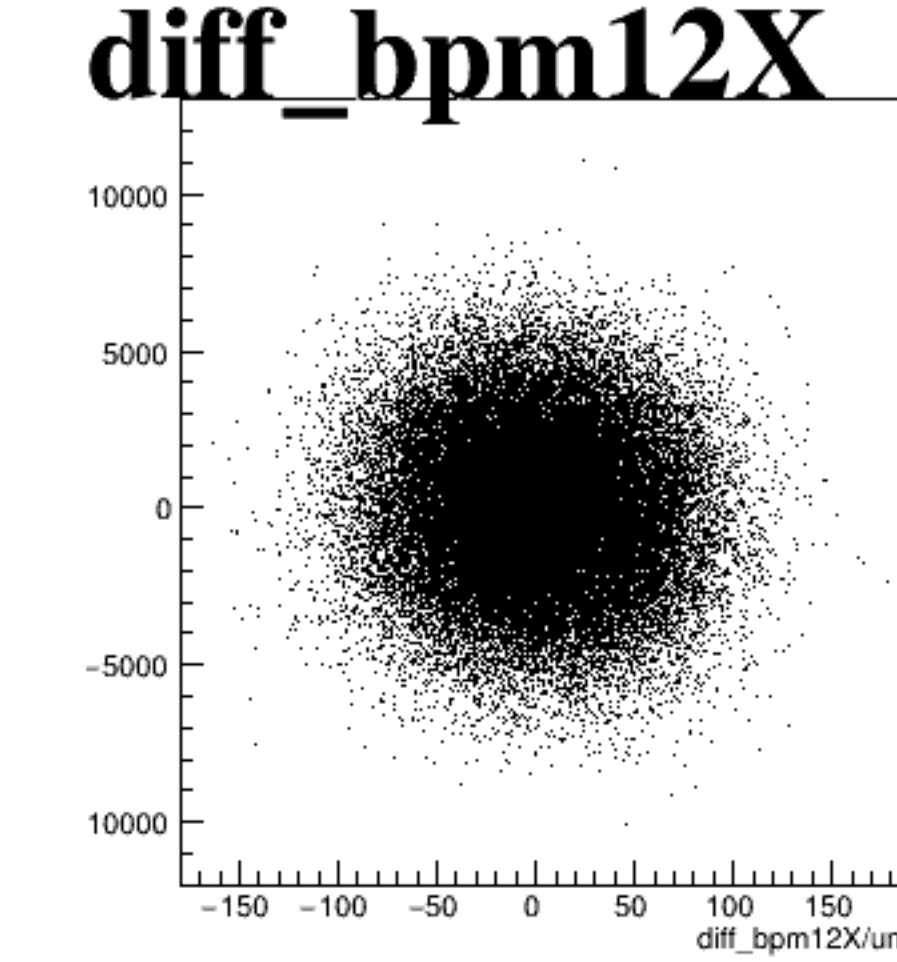
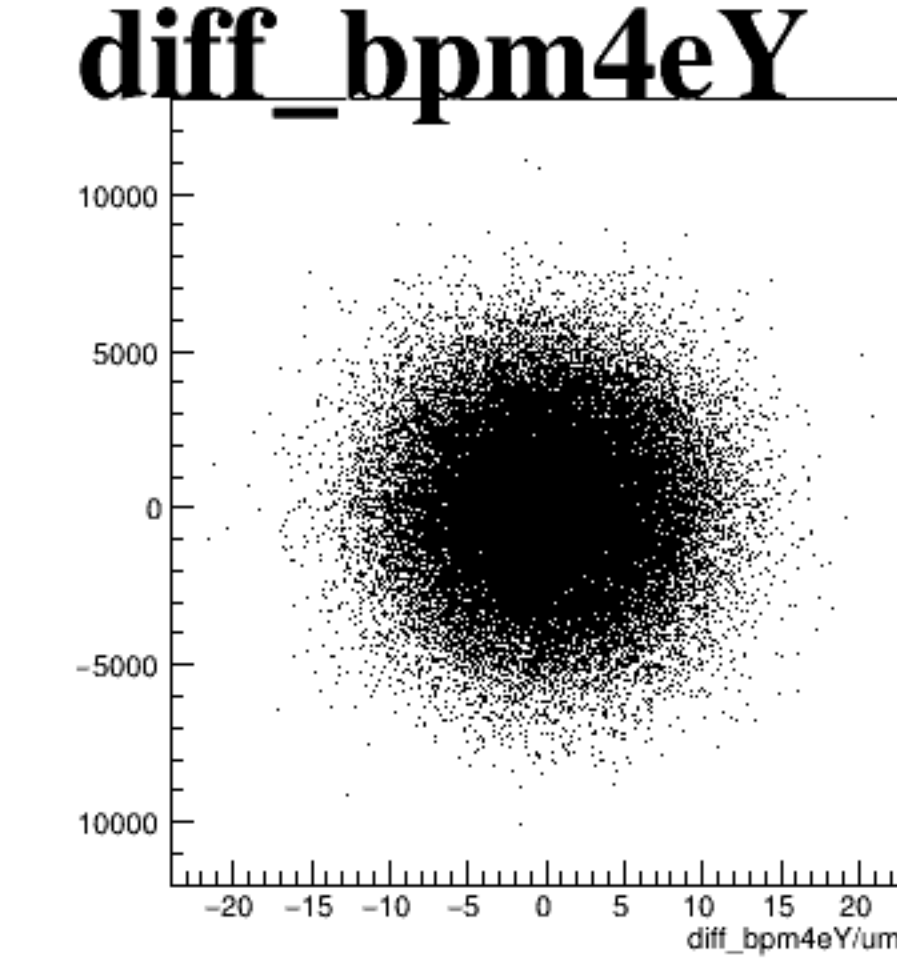
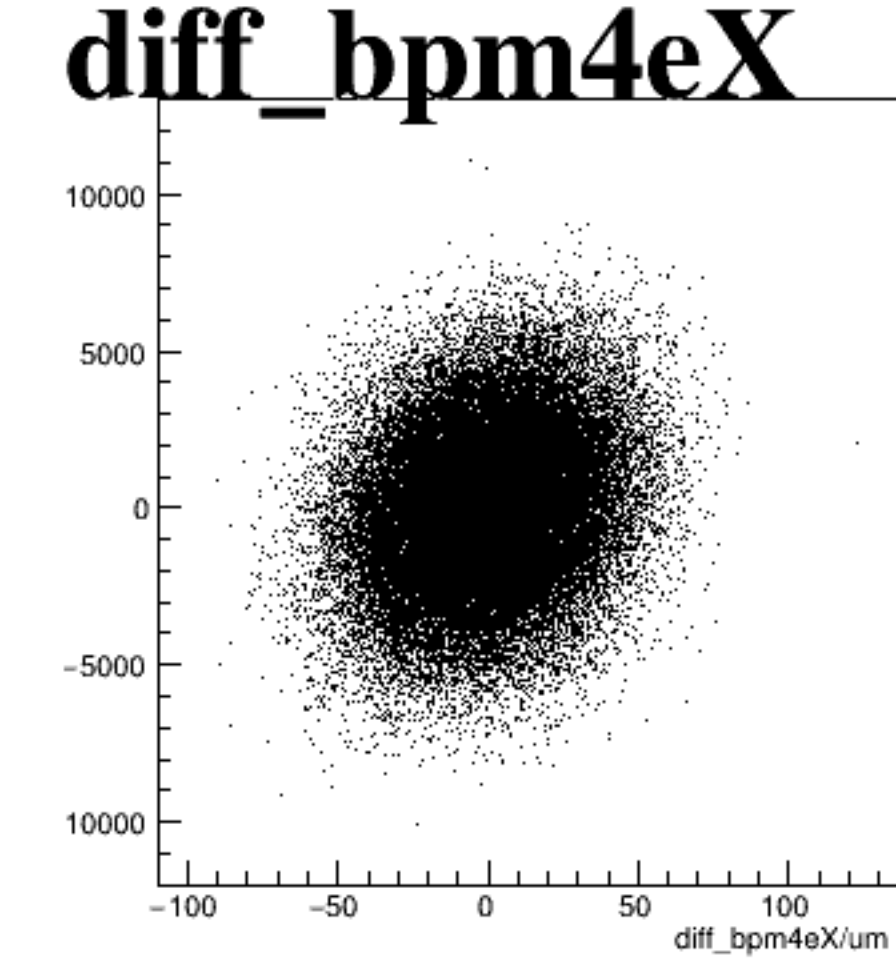
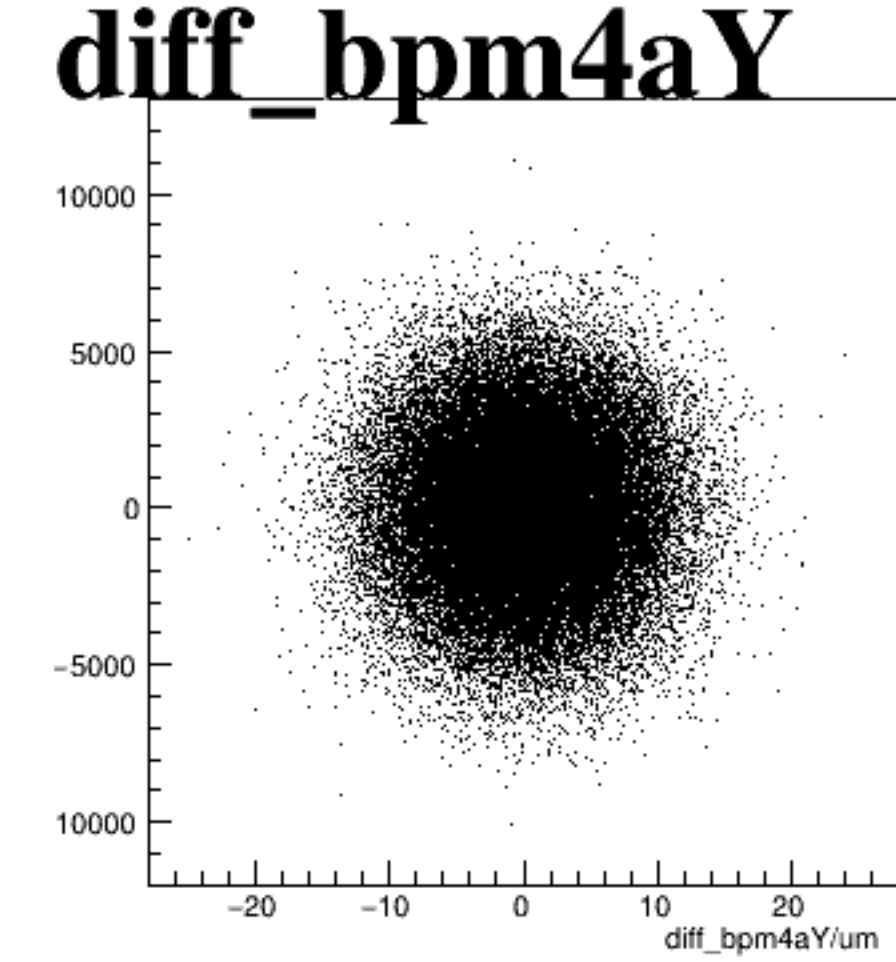
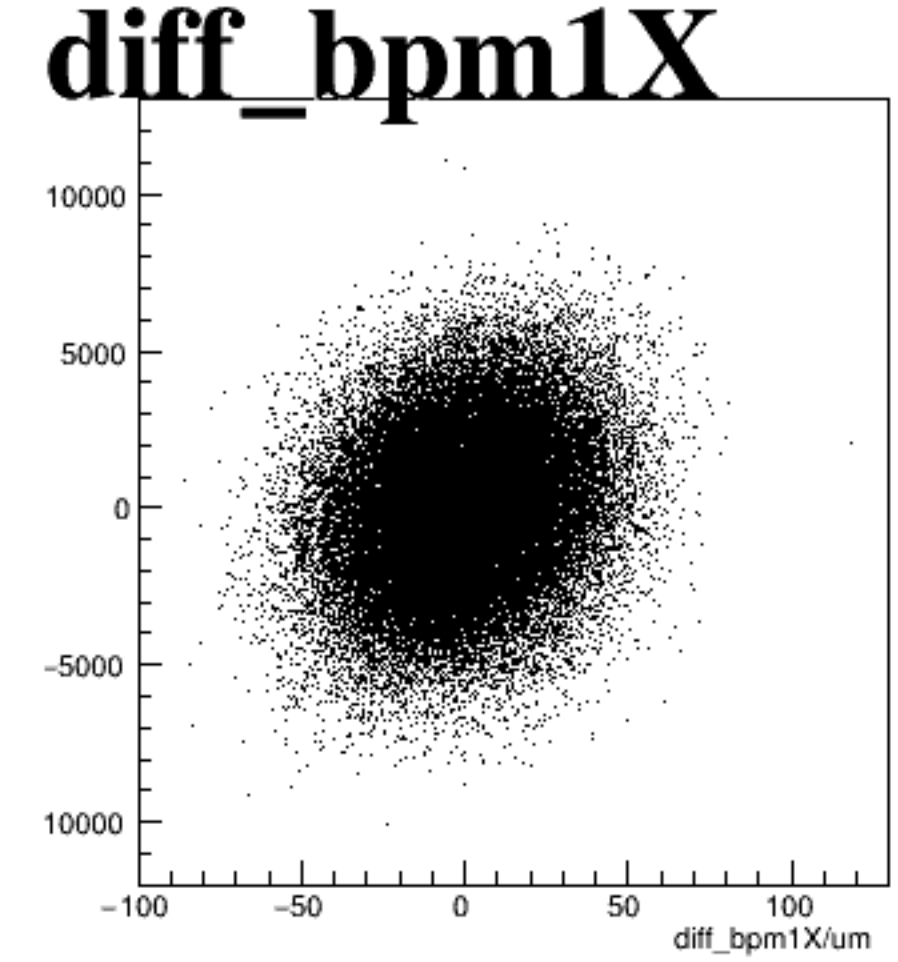
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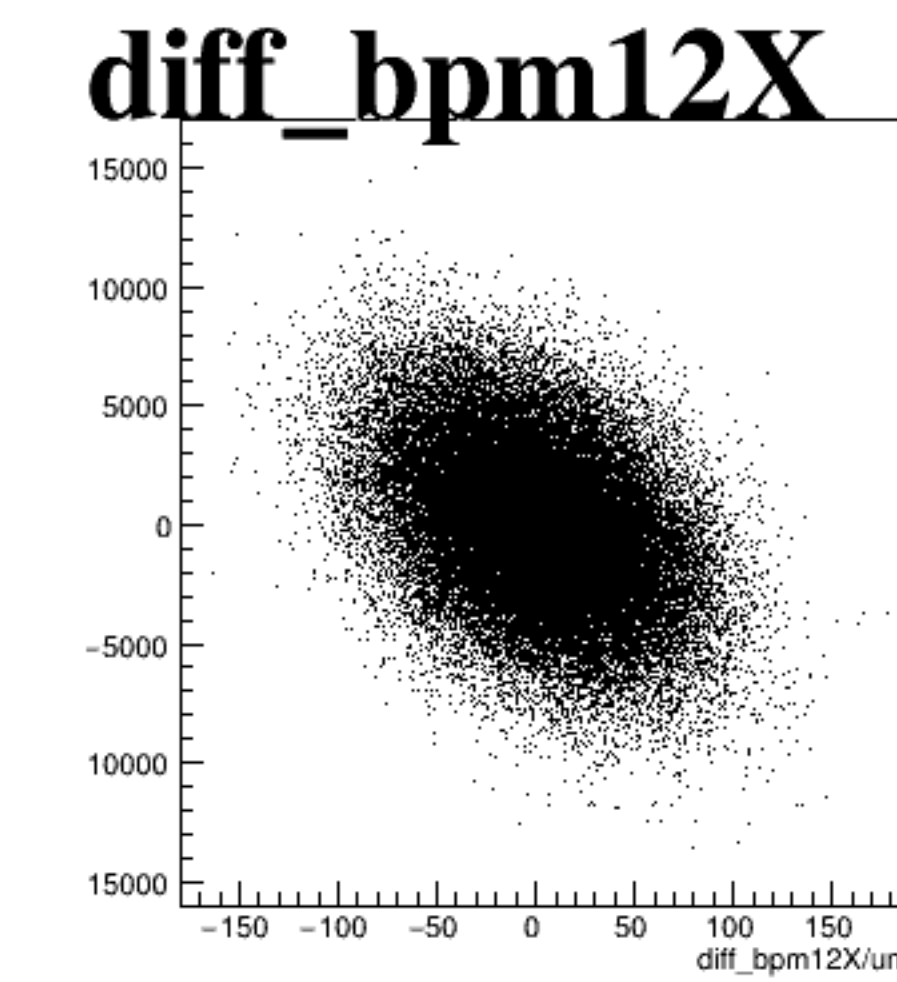
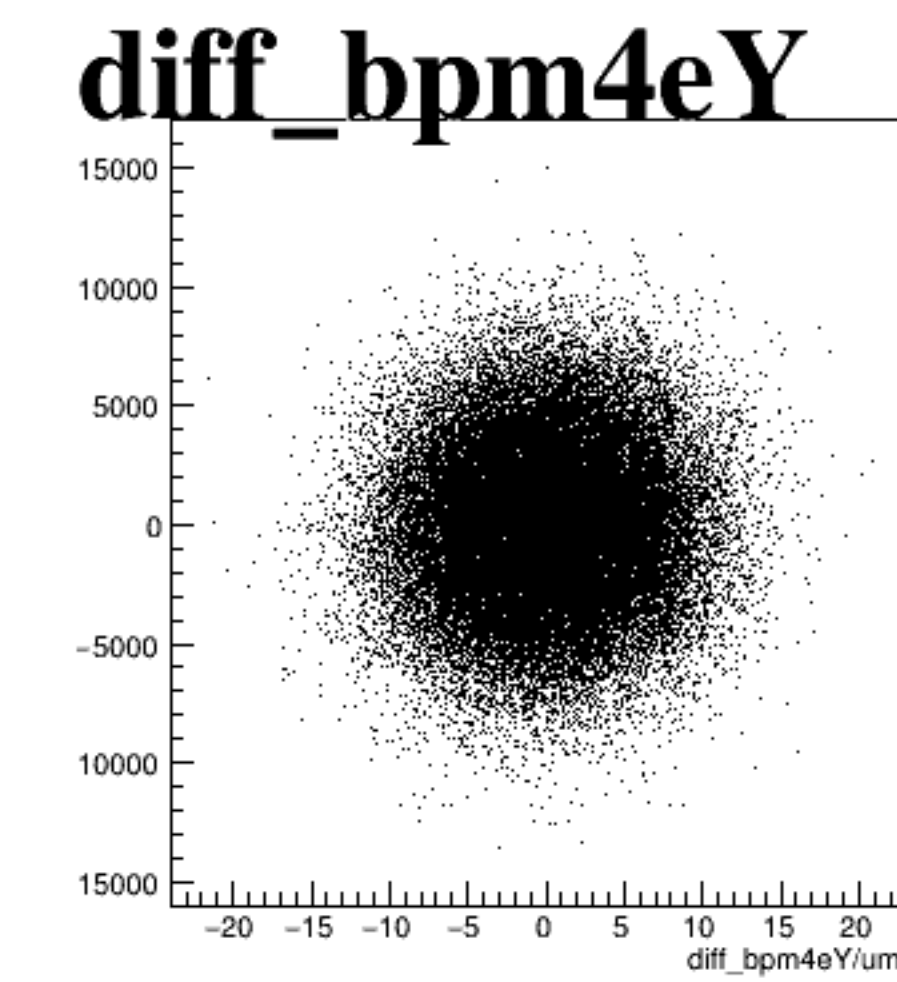
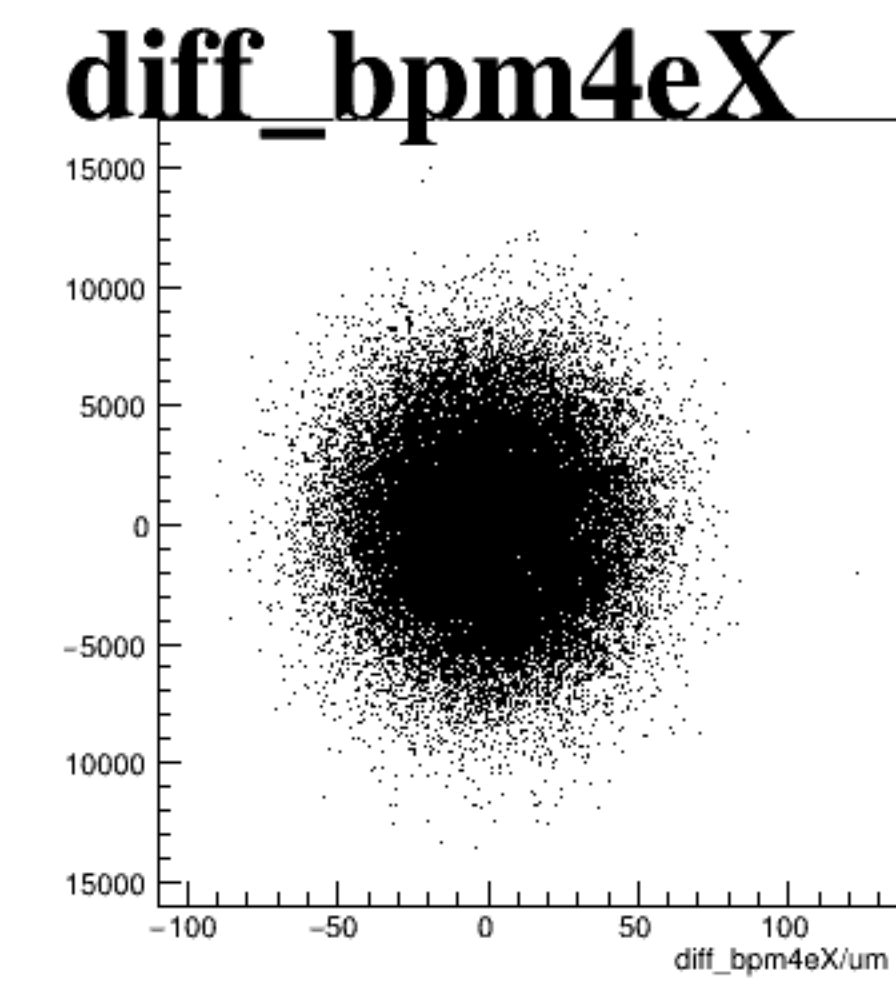
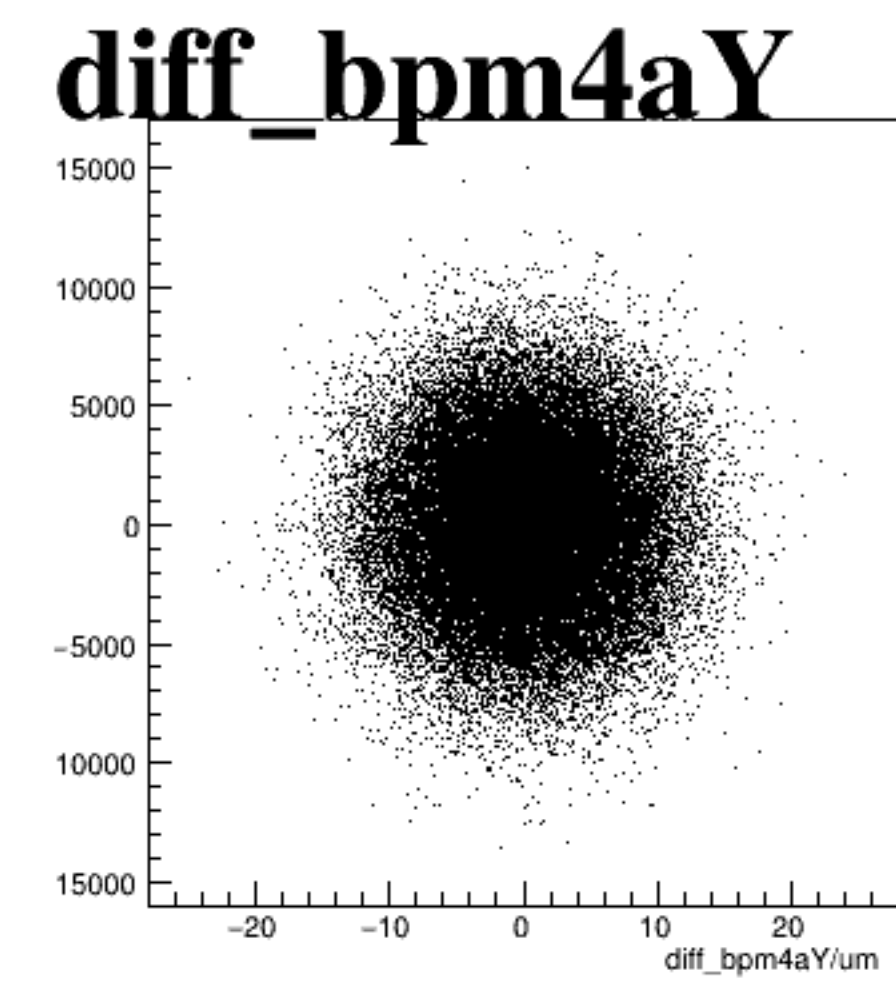
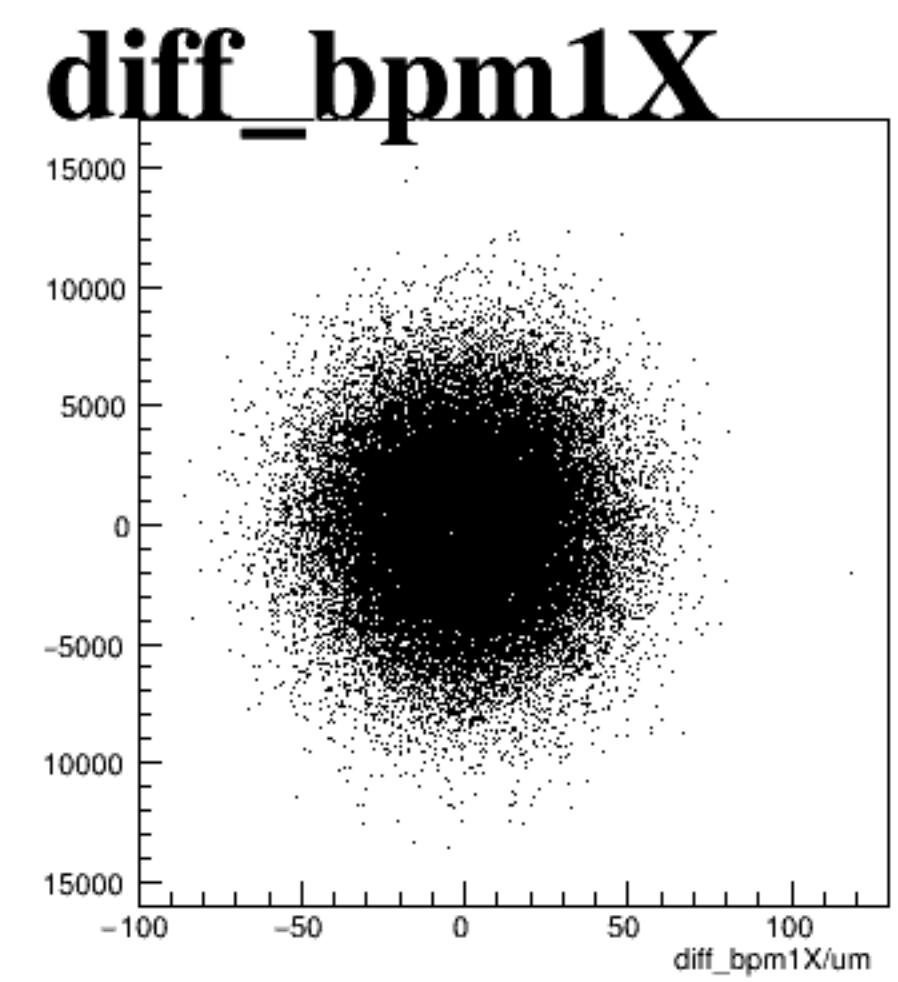
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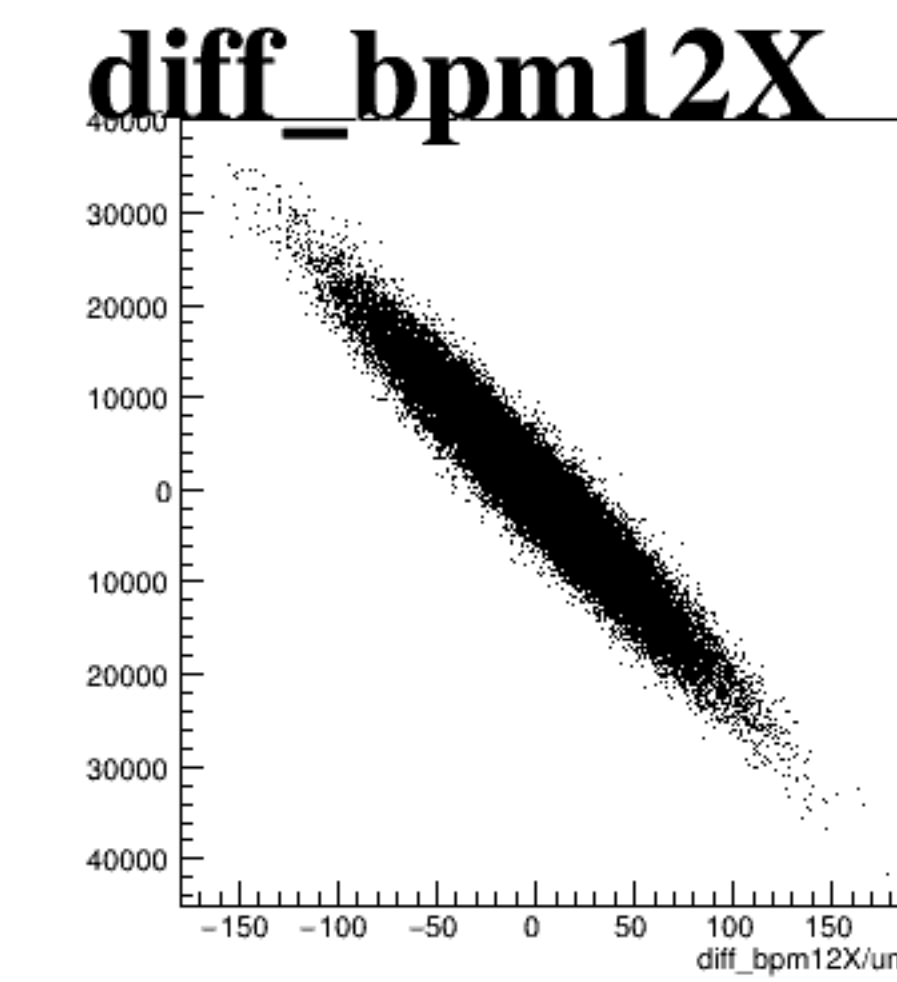
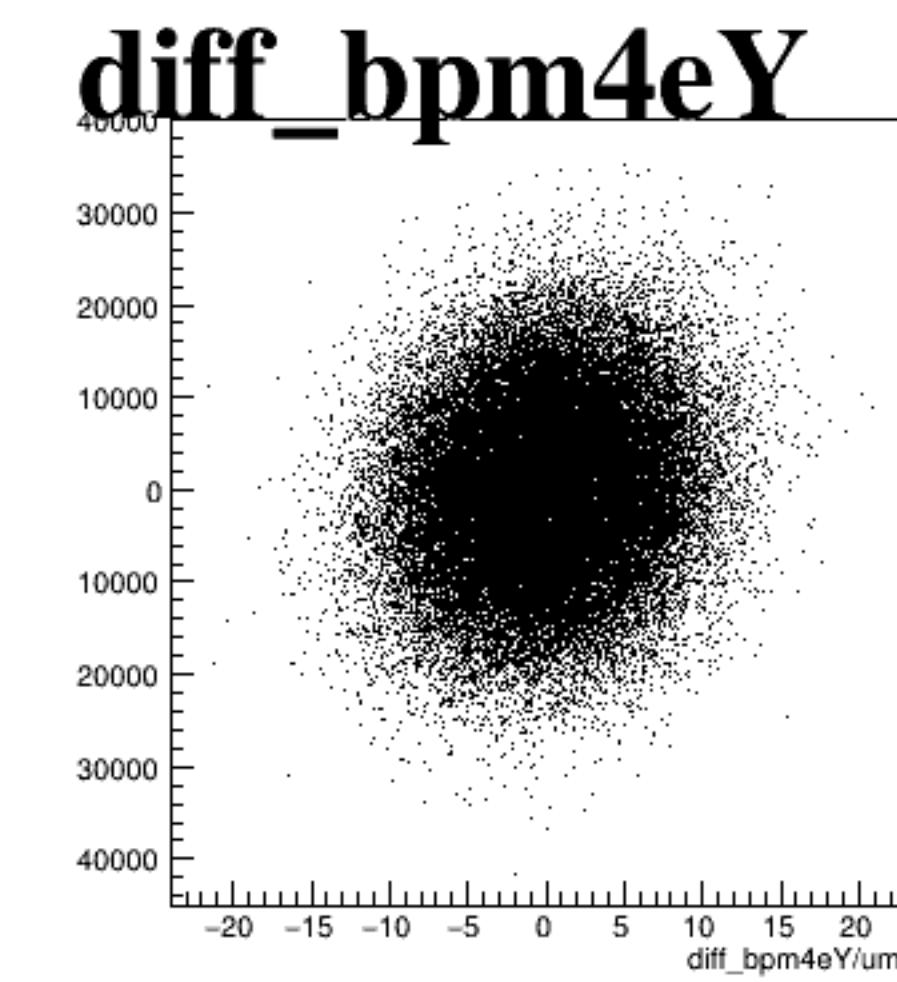
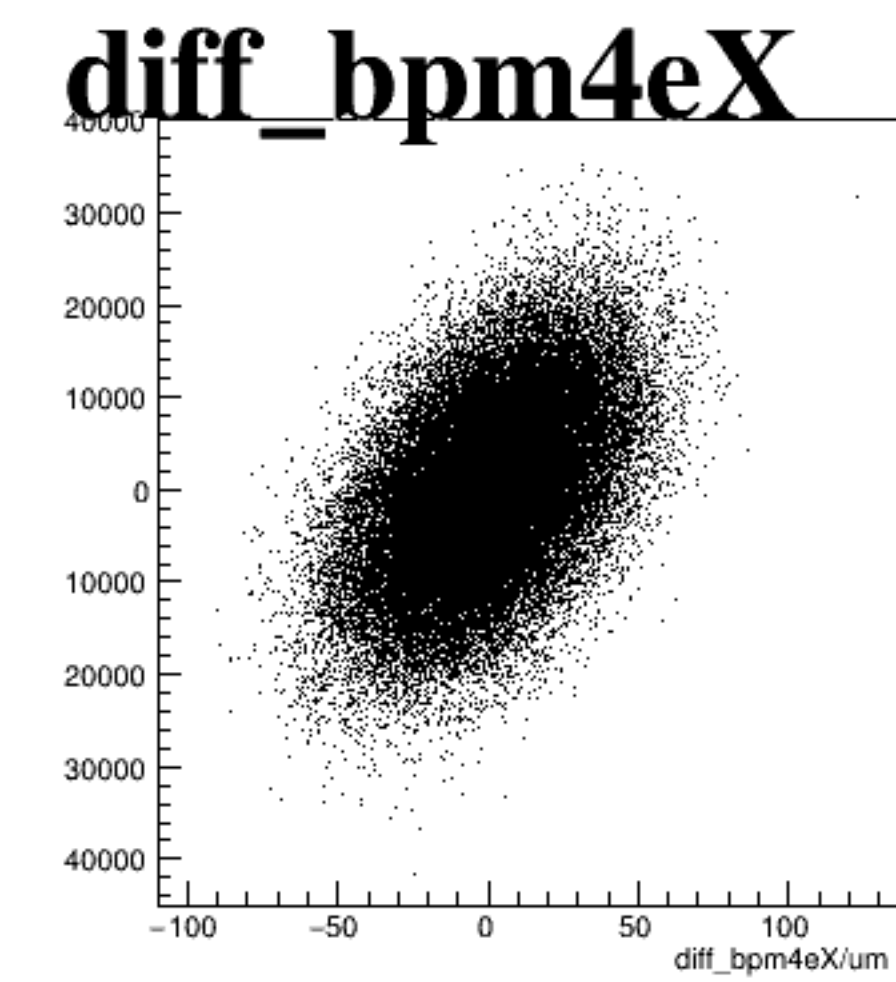
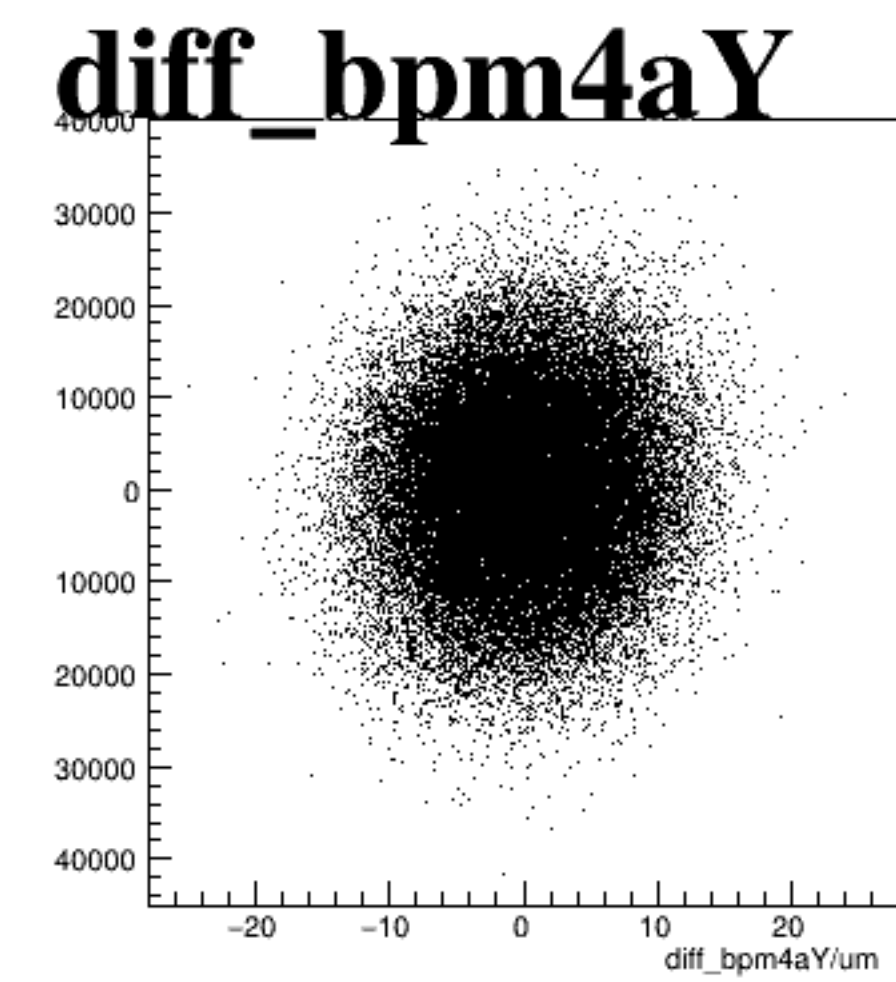
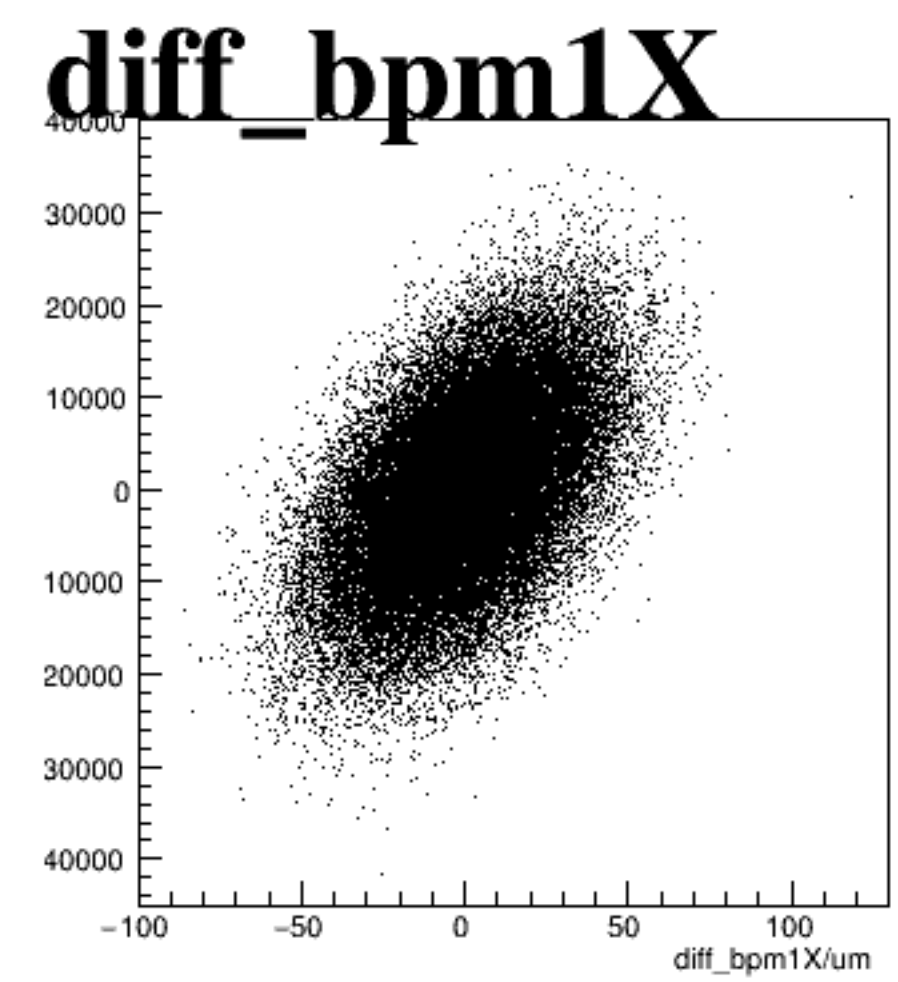
asym_atl1



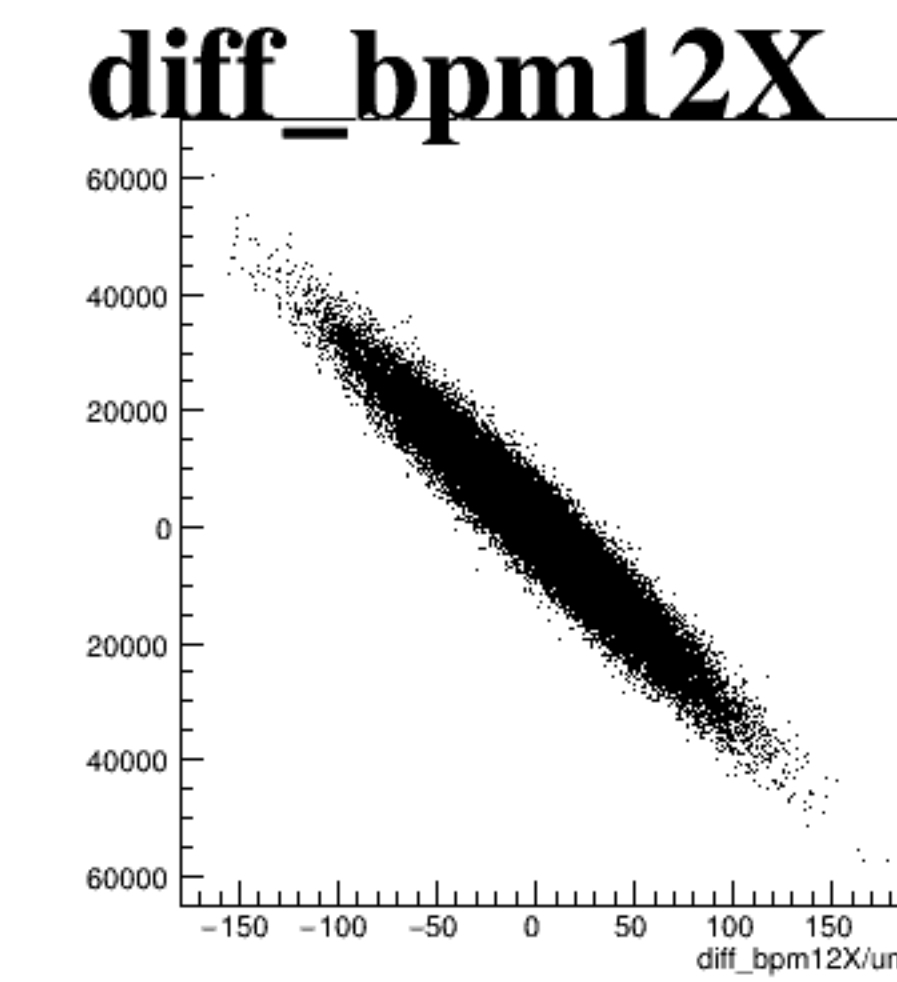
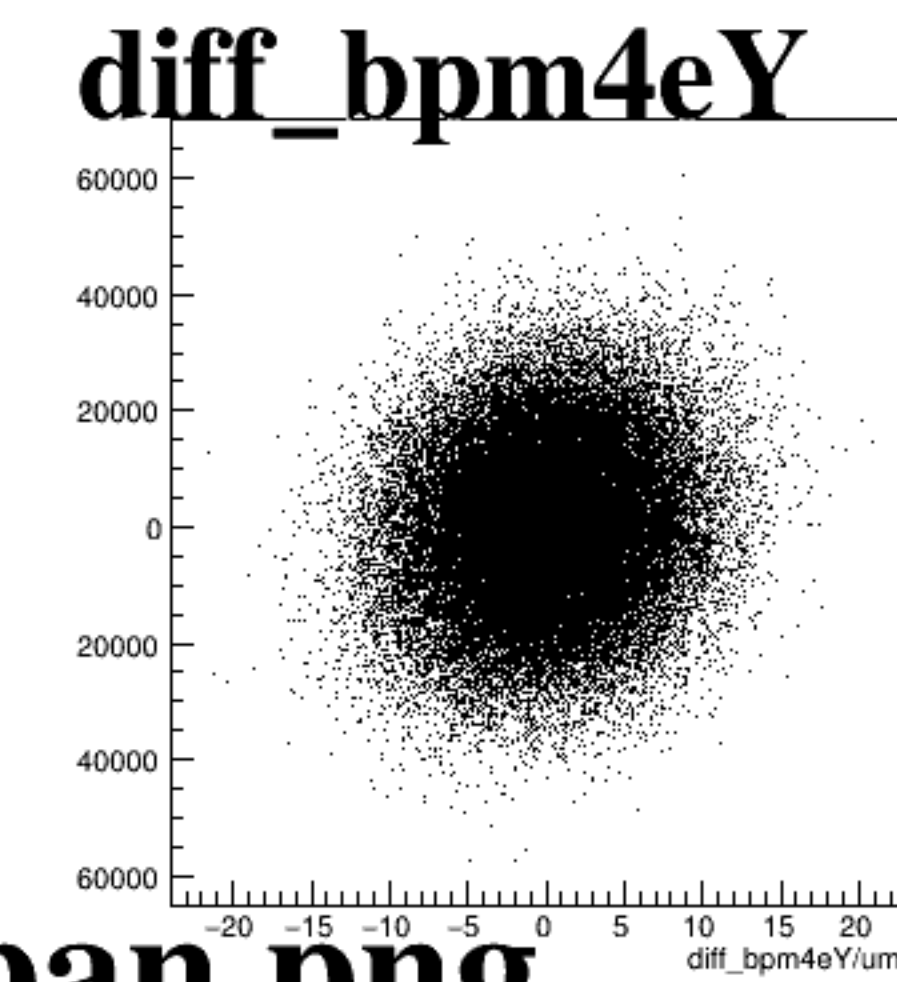
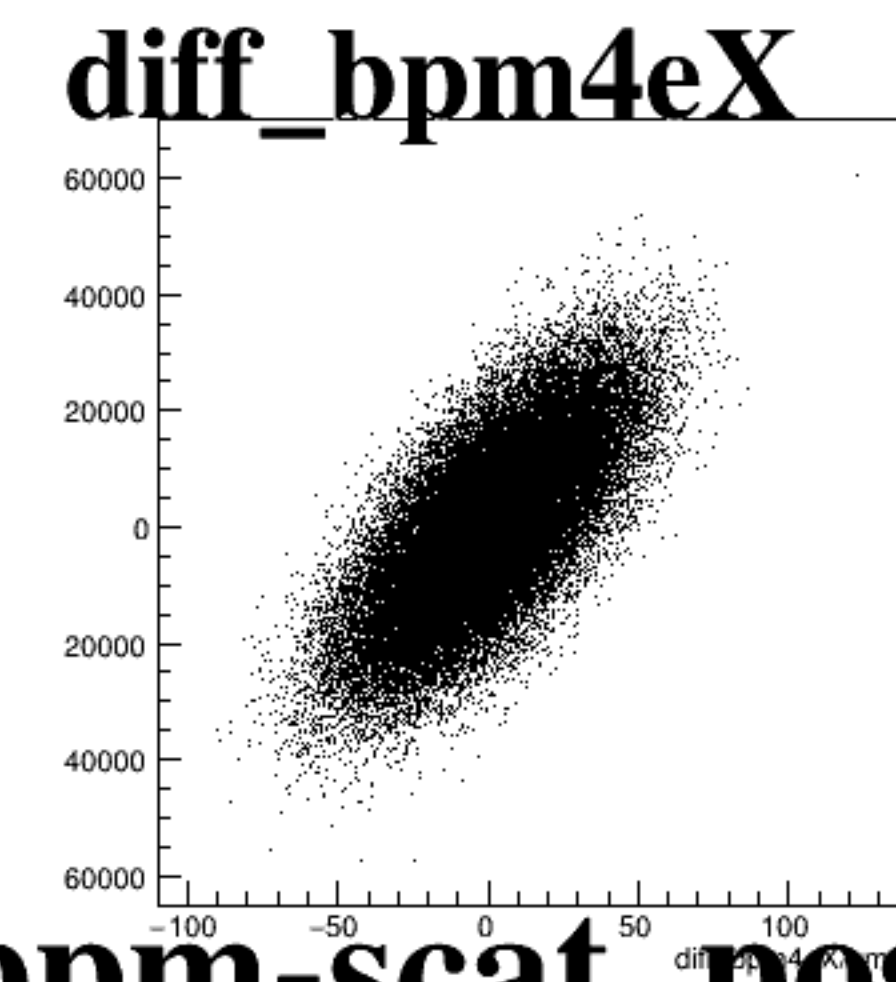
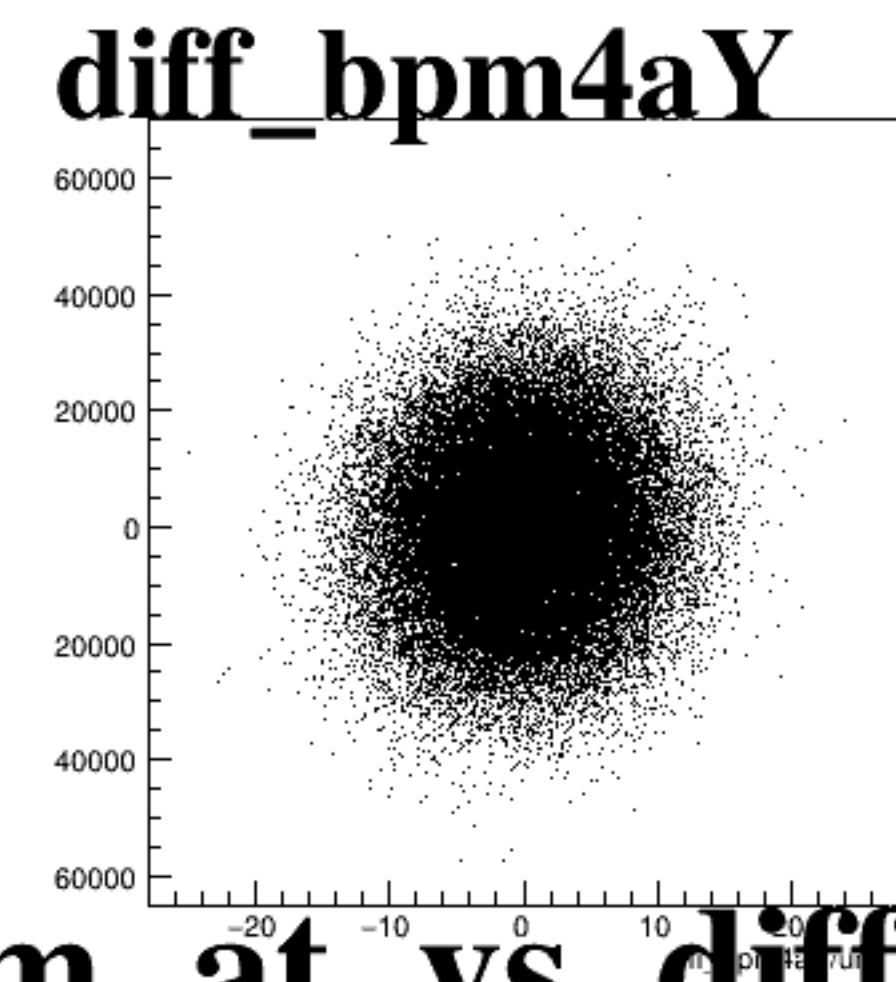
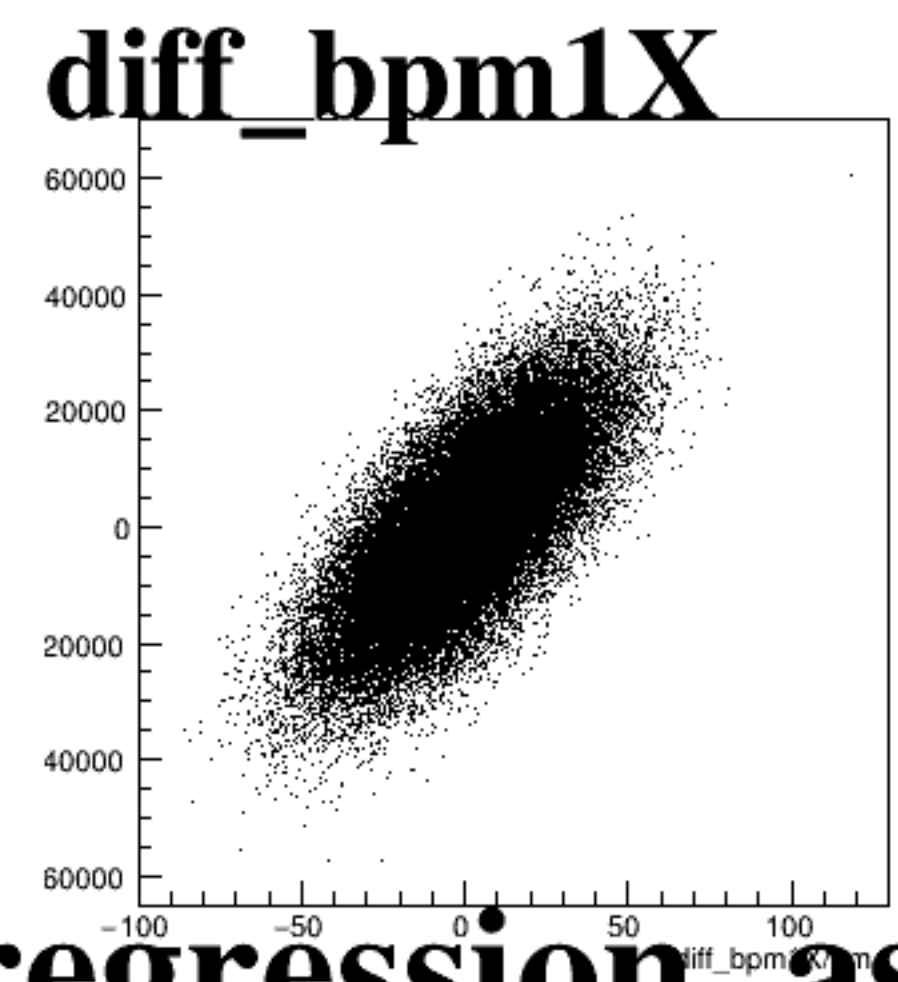
asym_atr1



asym_atl2



asym_atr2



The figure consists of five scatter plots arranged horizontally, each showing the distribution of differences between two sets of measurements. The y-axis for all plots ranges from -10000 to 10000. The x-axis for each plot represents the difference between the two measurements, with labels like 'diff_bpm1X/um' or 'diff_bpm4aY/um'.

- diff_bpm1X**: The x-axis ranges from -100 to 100. The data points are centered around 0.
- diff_bpm4aY**: The x-axis ranges from -20 to 20. The data points are centered around 0.
- diff_bpm4eX**: The x-axis ranges from -100 to 100. The data points are centered around 0.
- diff_bpm4eY**: The x-axis ranges from -20 to 20. The data points are centered around 0.
- diff_bpm12X**: The x-axis ranges from -150 to 200. The data points are centered around 0.

All plots show a dense, roughly circular cloud of points centered around zero, indicating good agreement between the measurements.