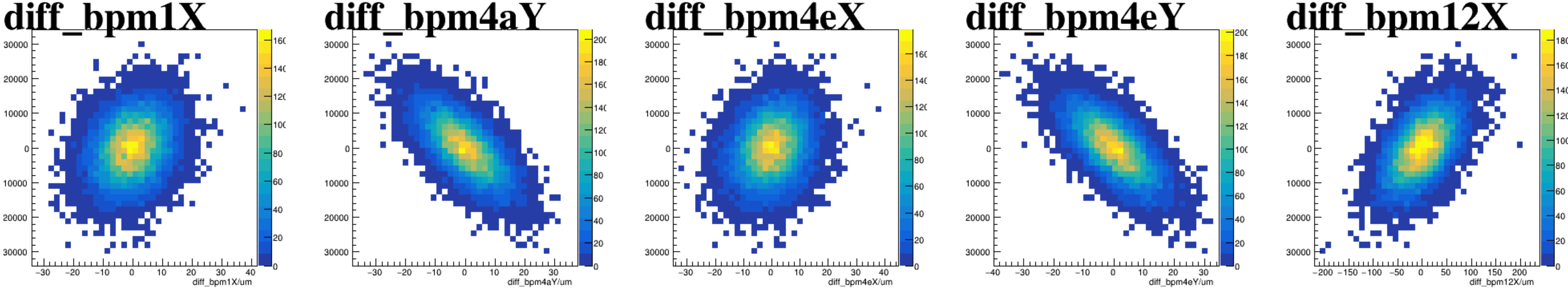
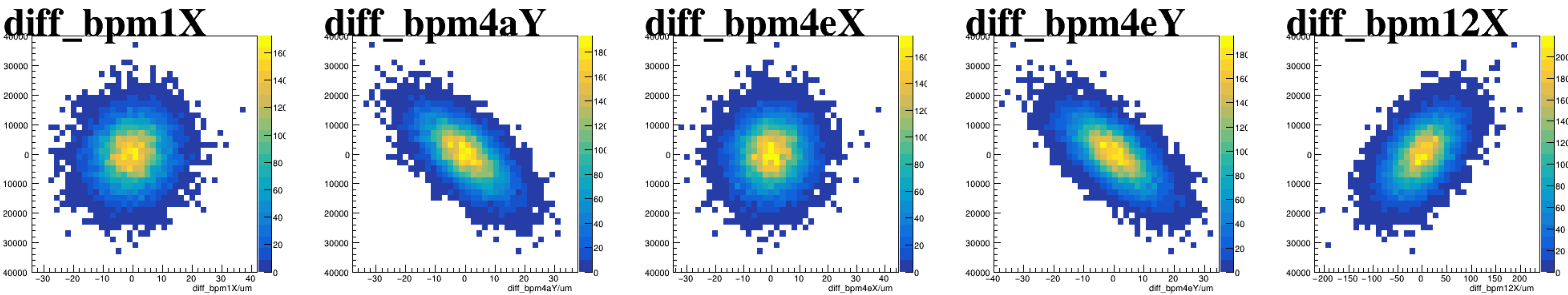


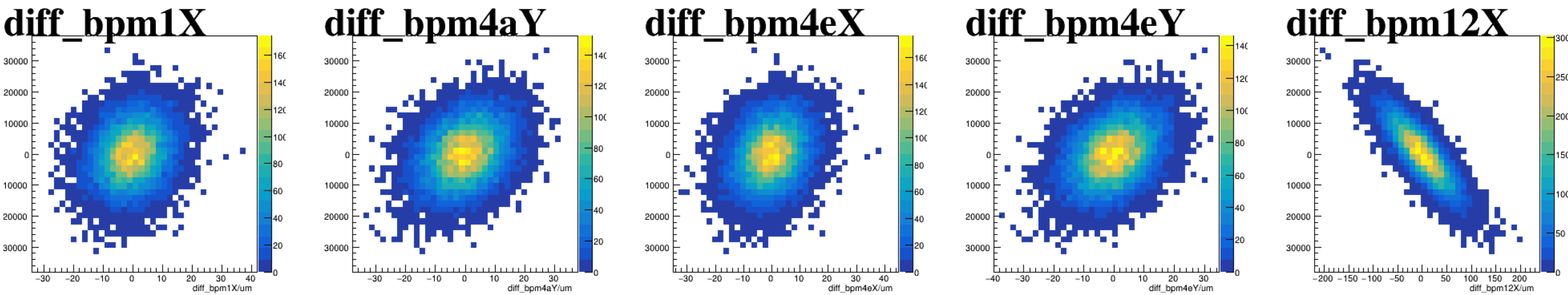
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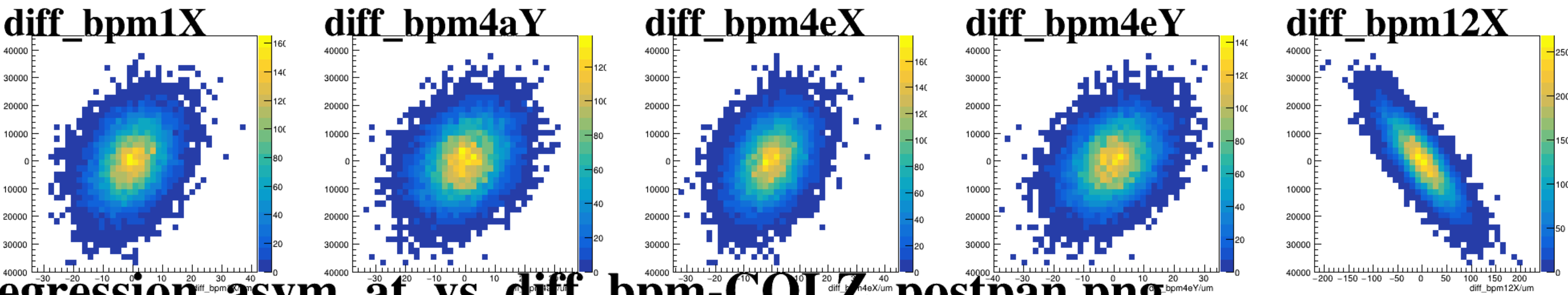
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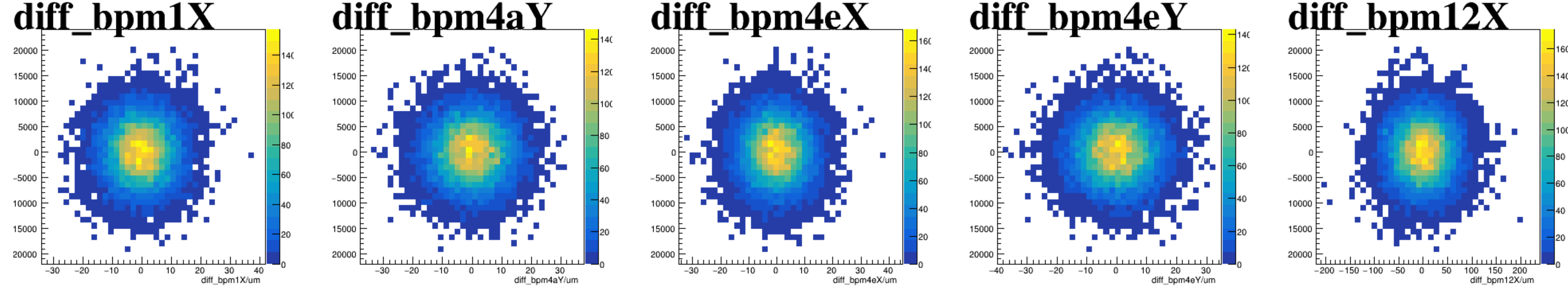
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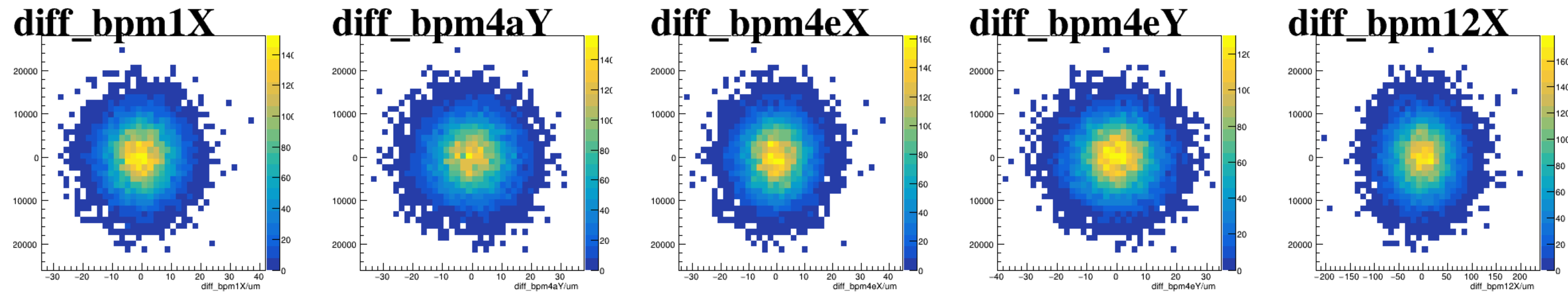
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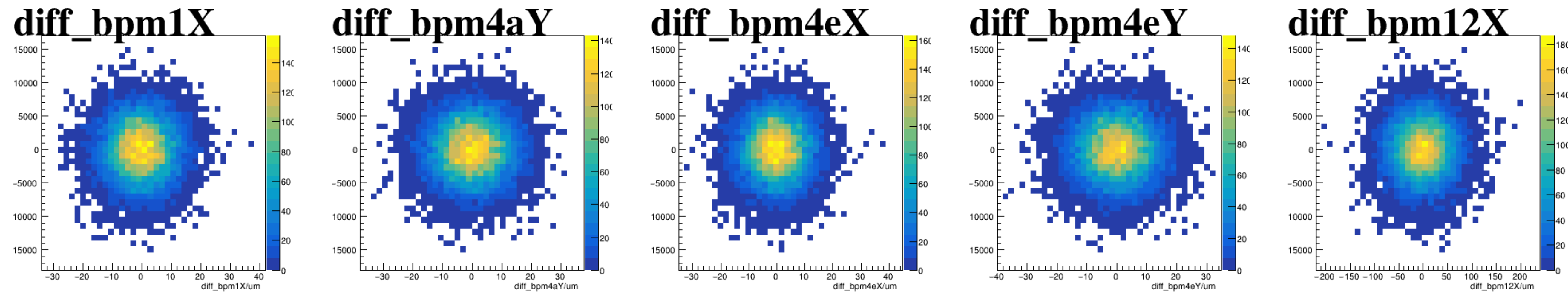
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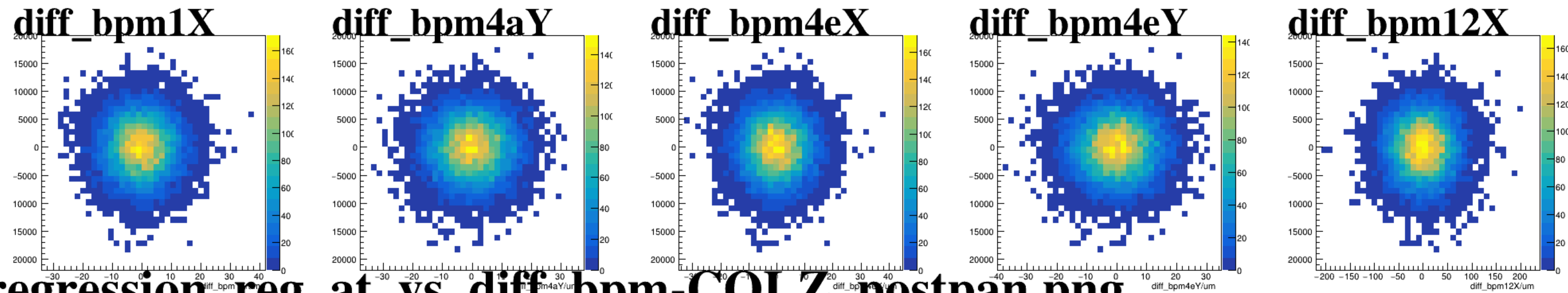
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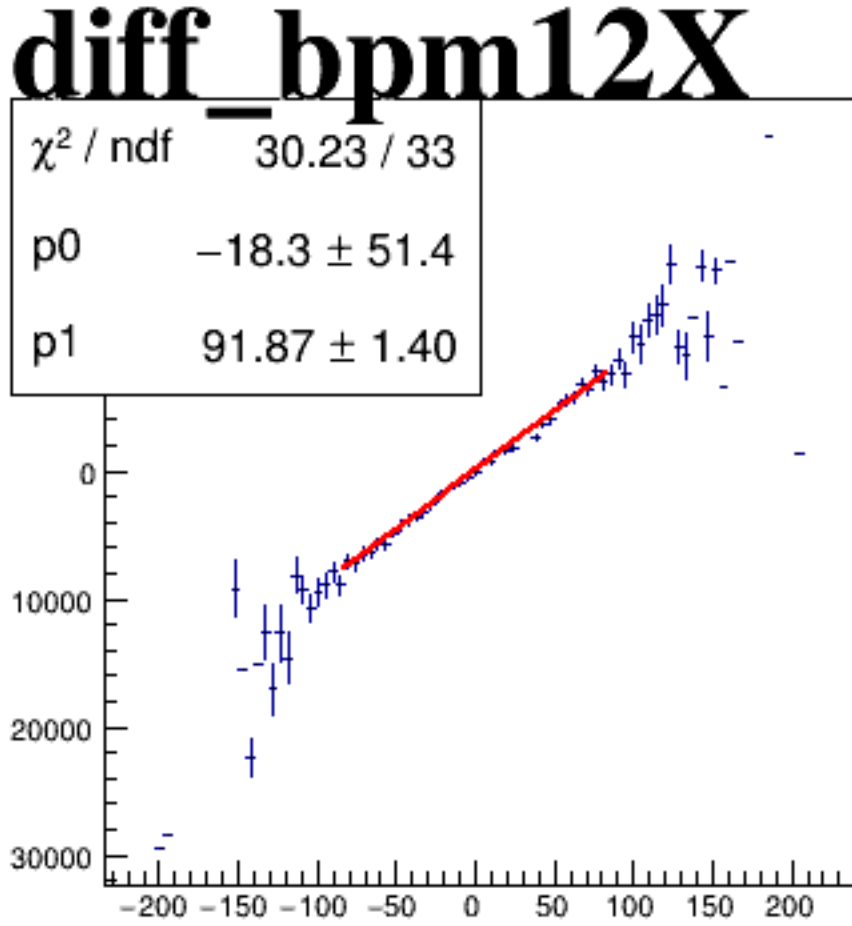
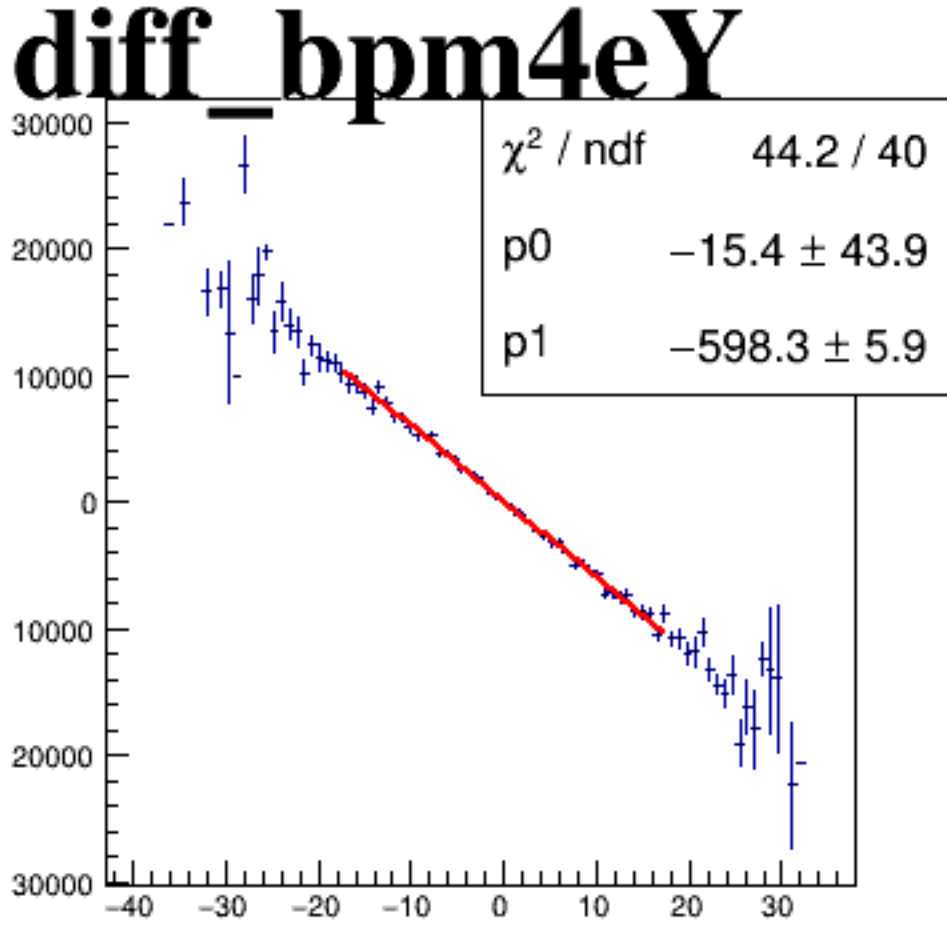
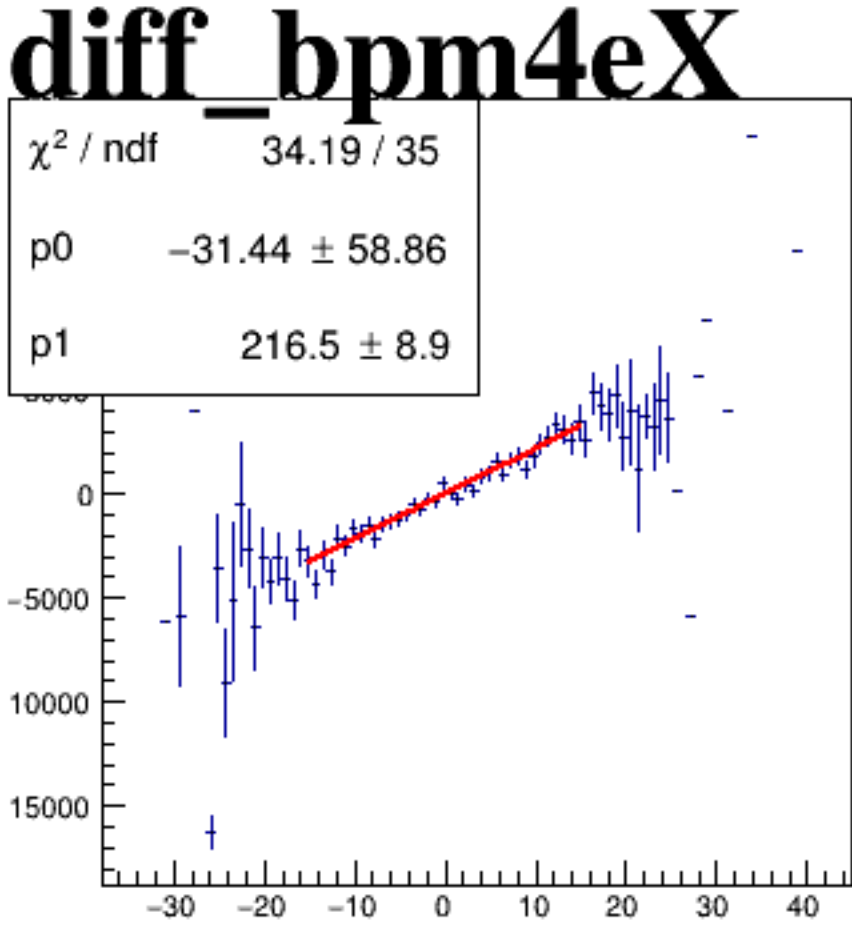
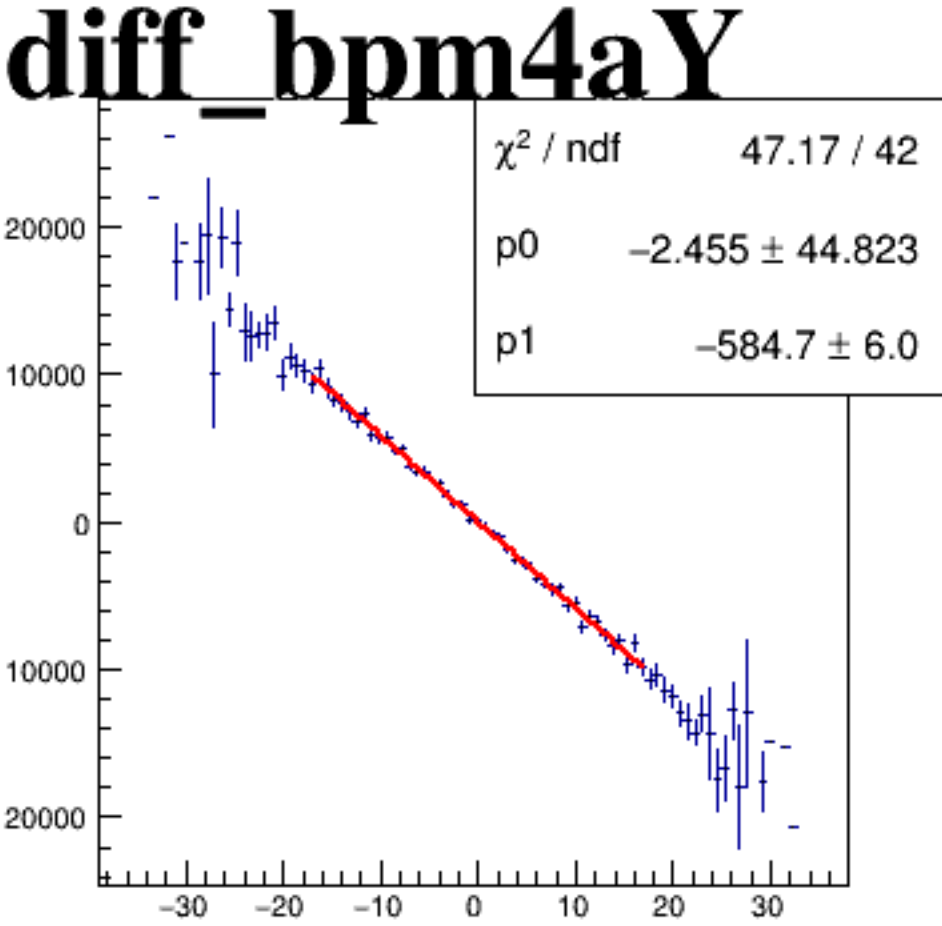
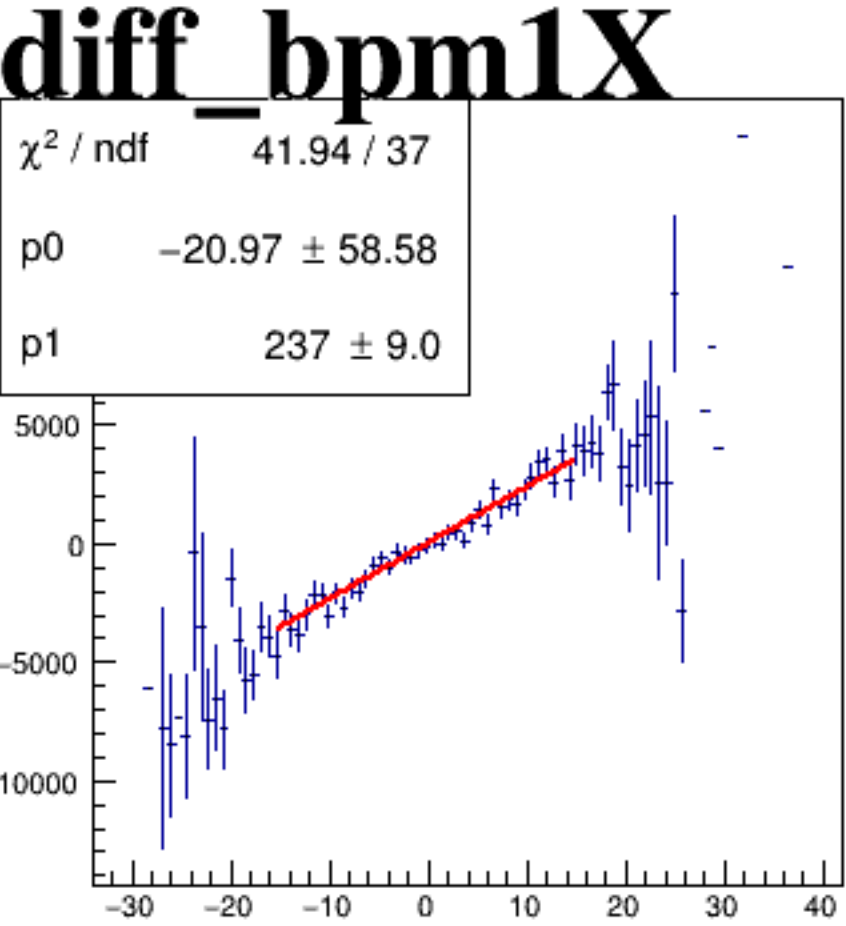
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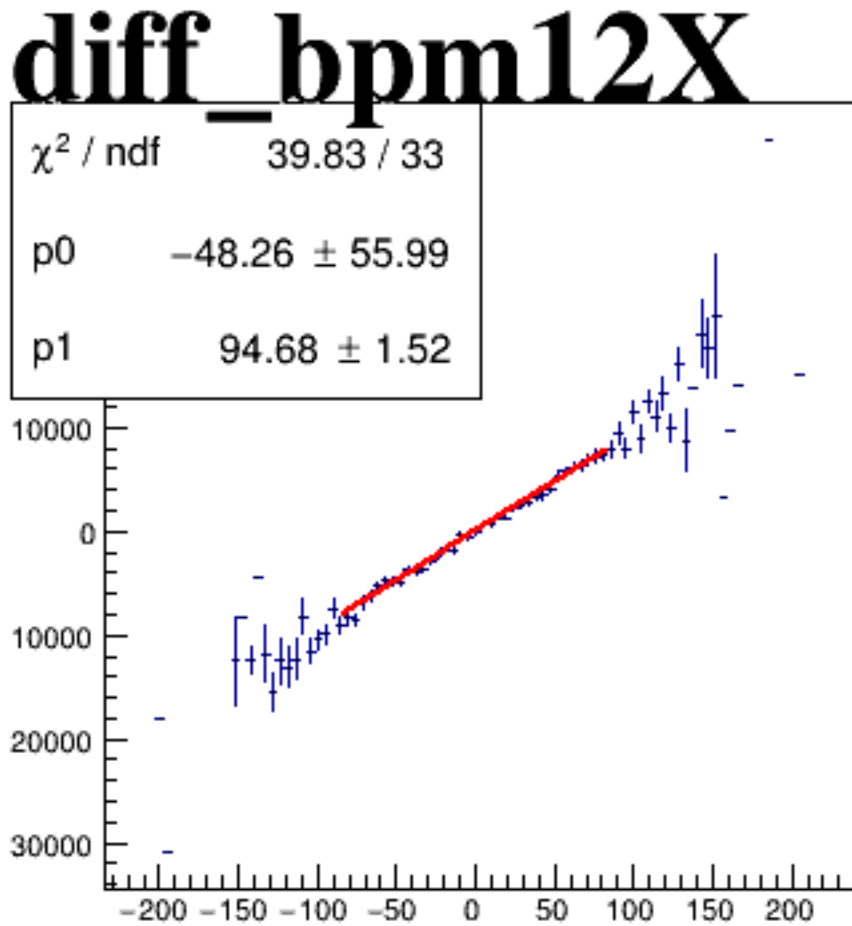
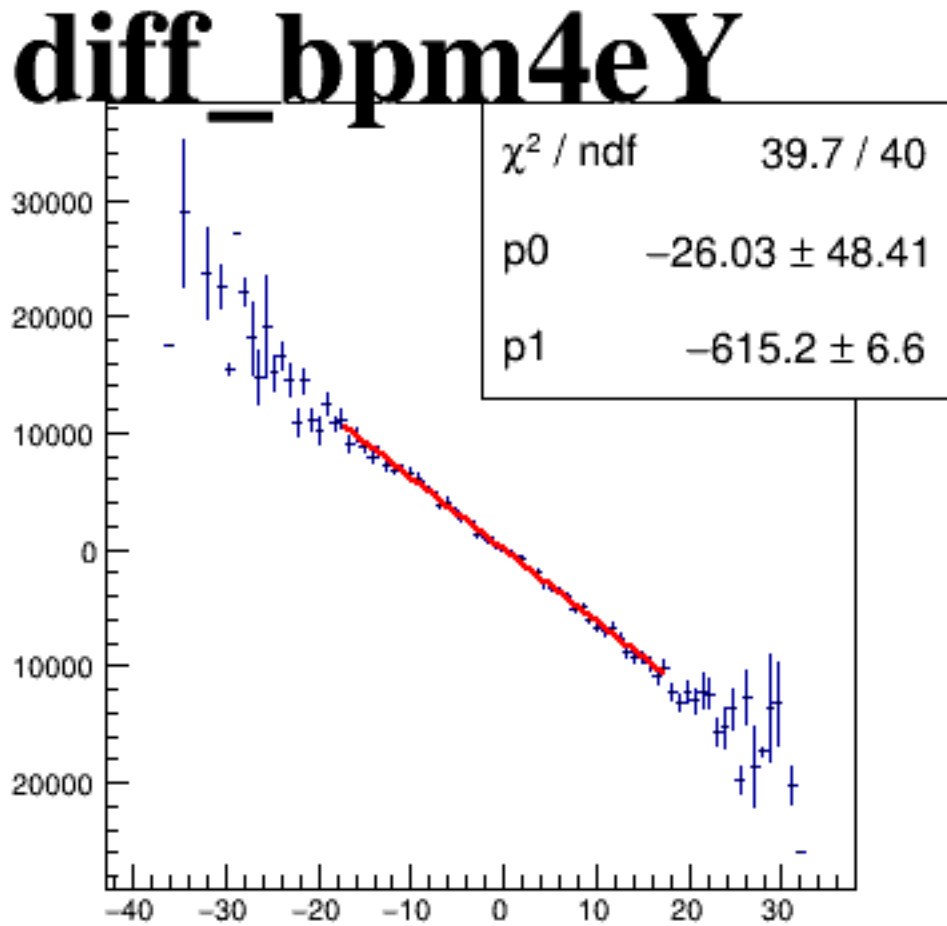
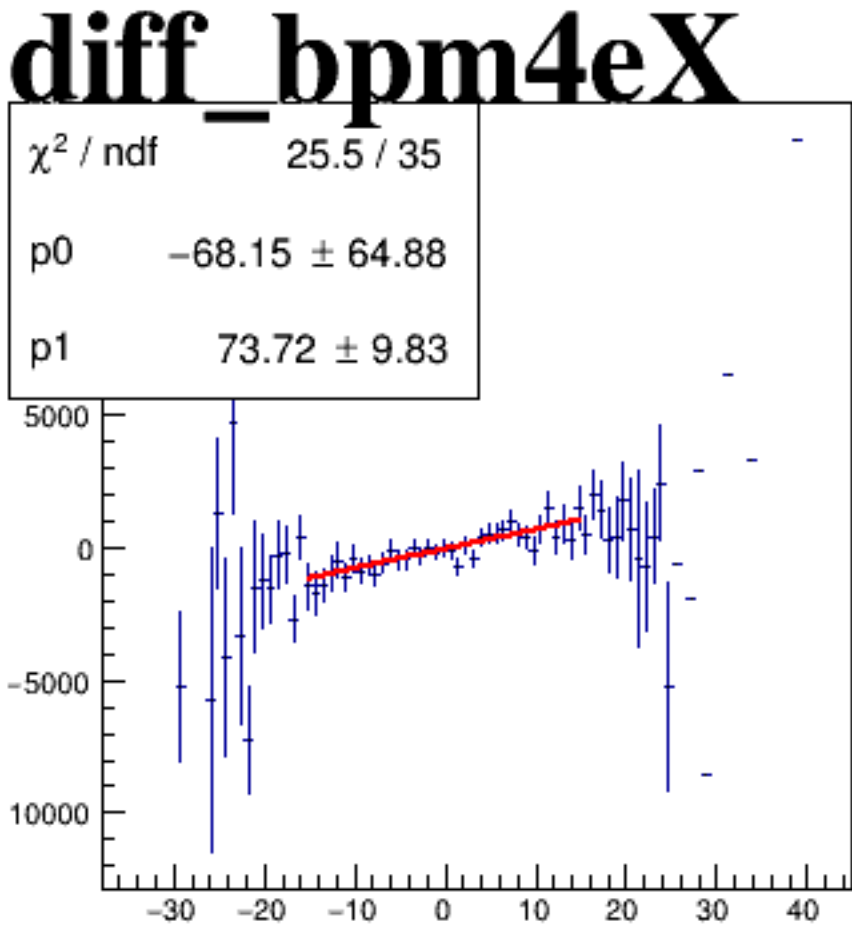
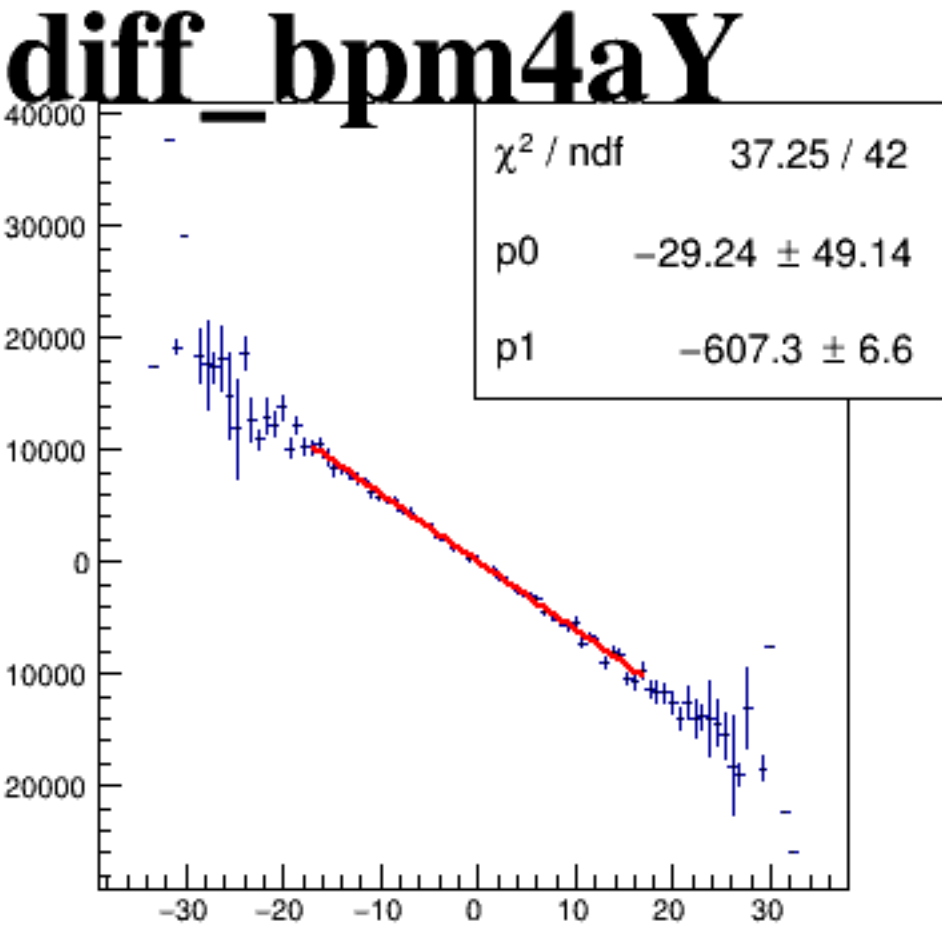
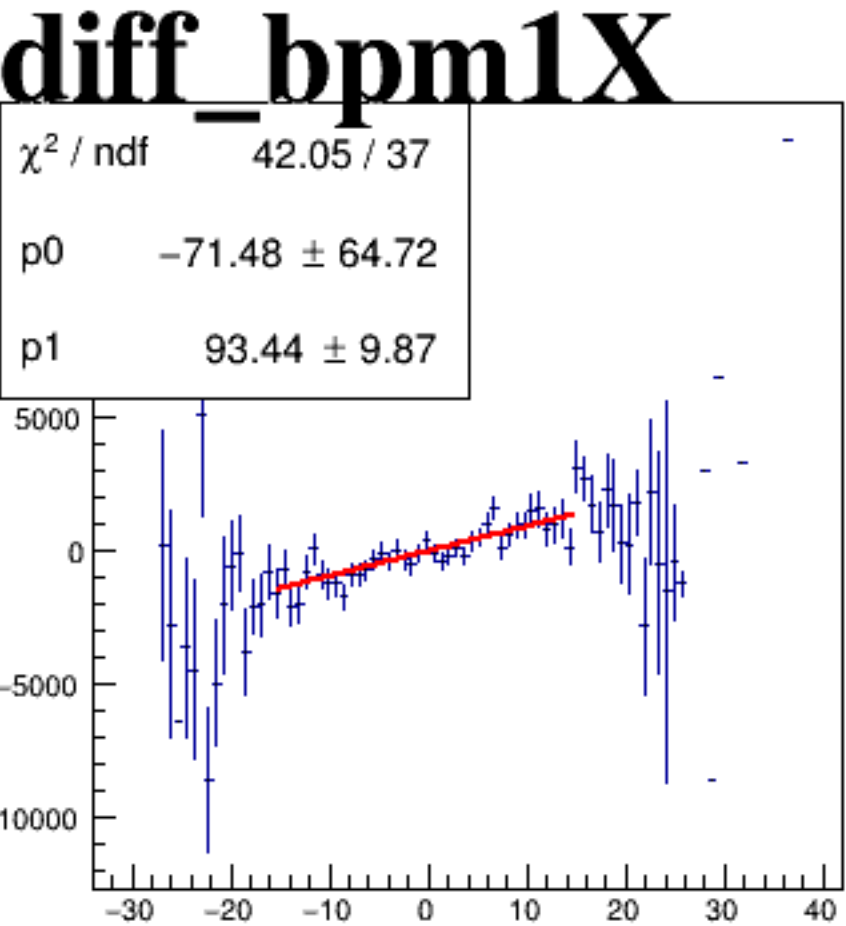
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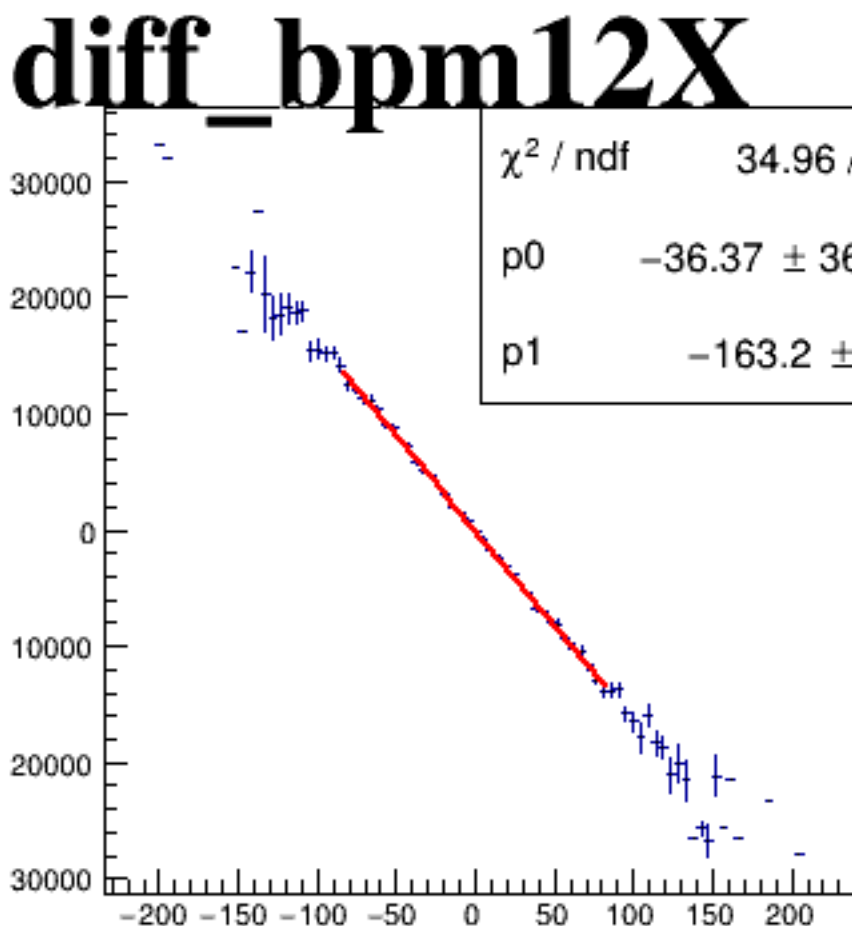
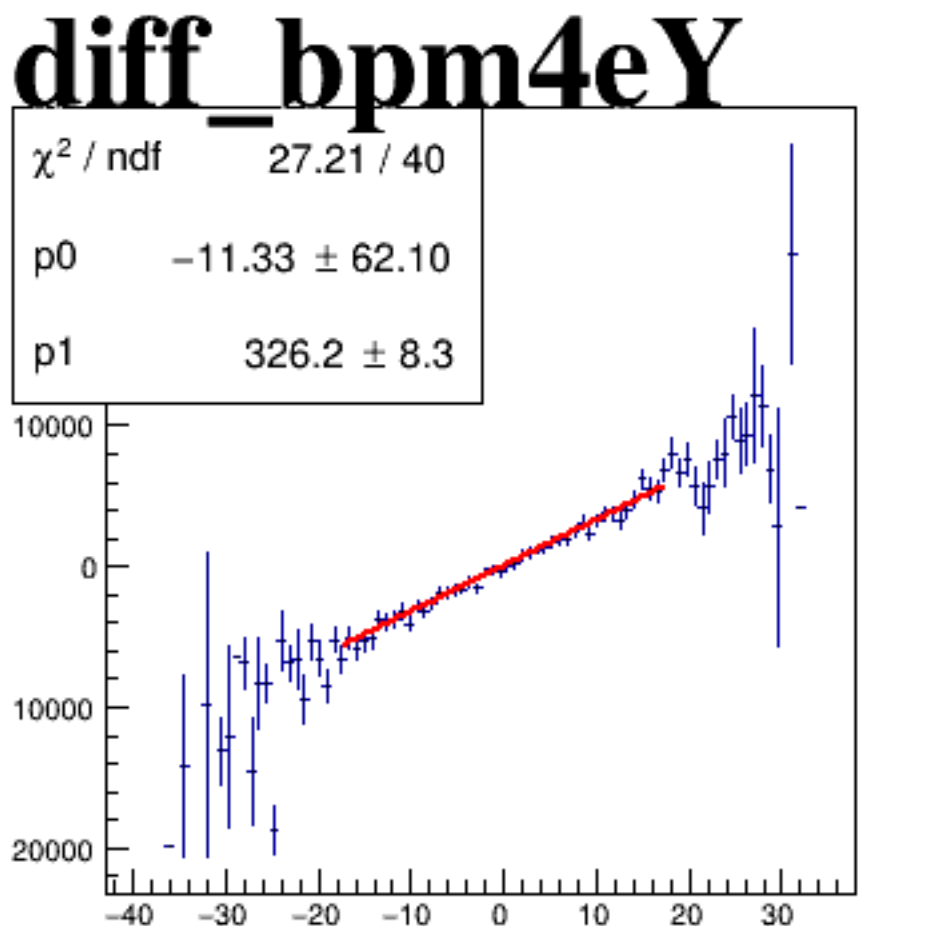
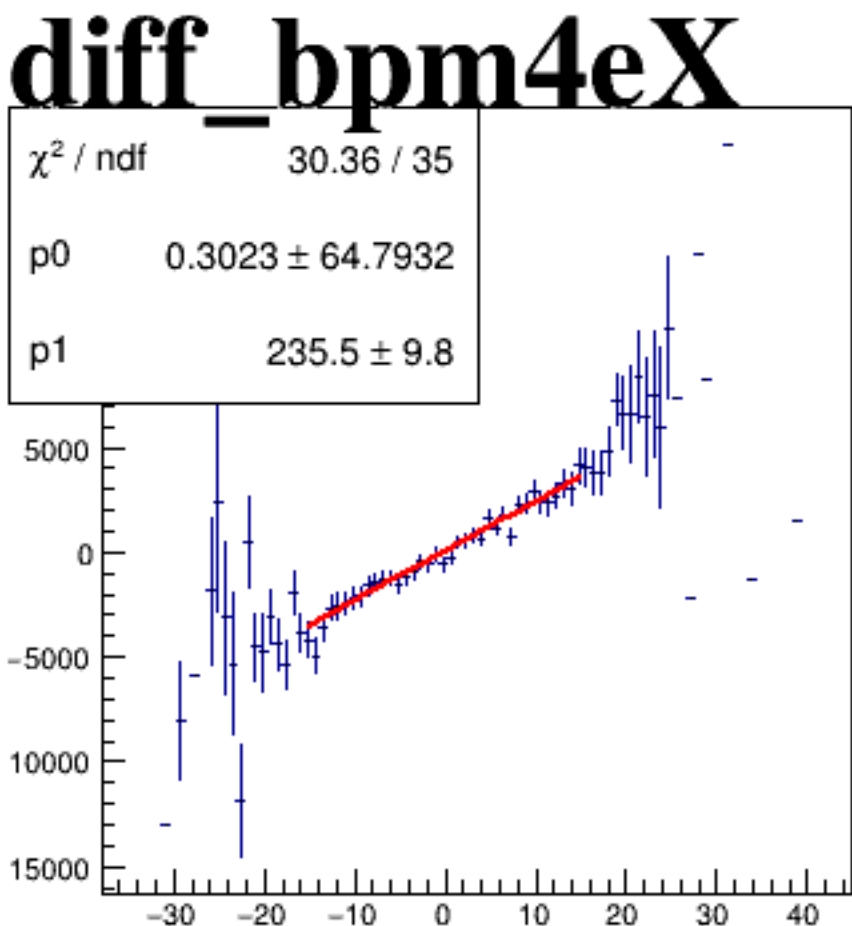
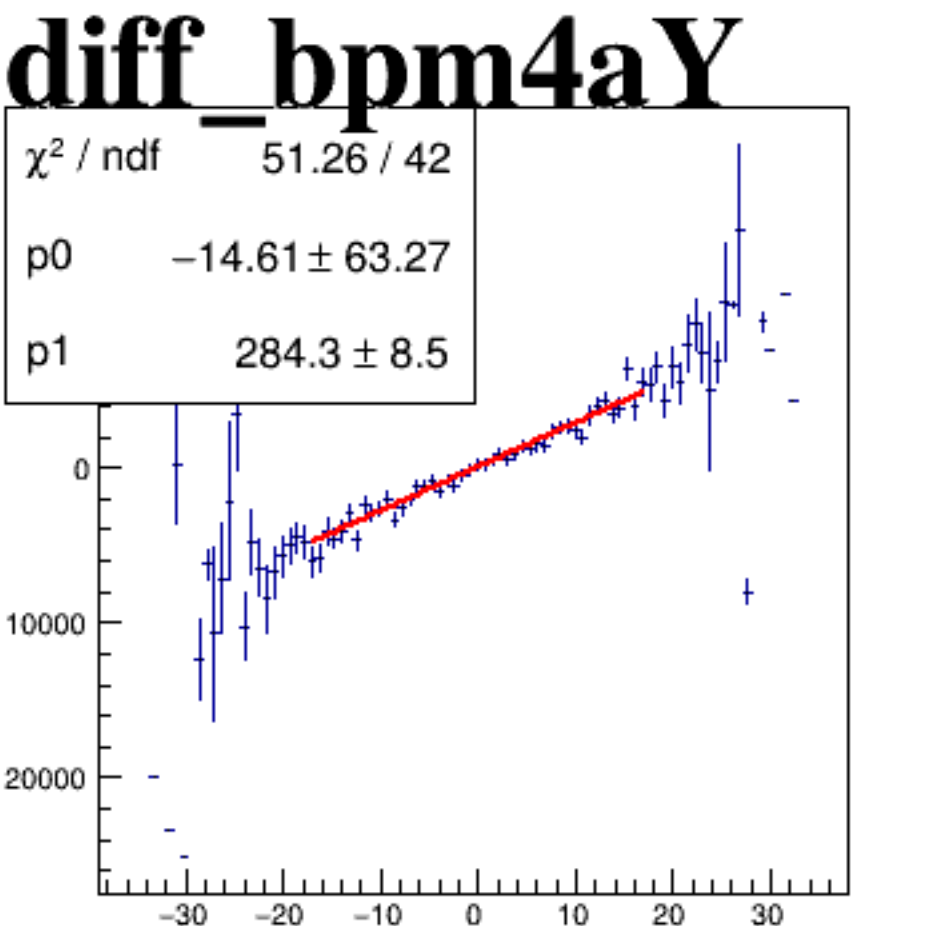
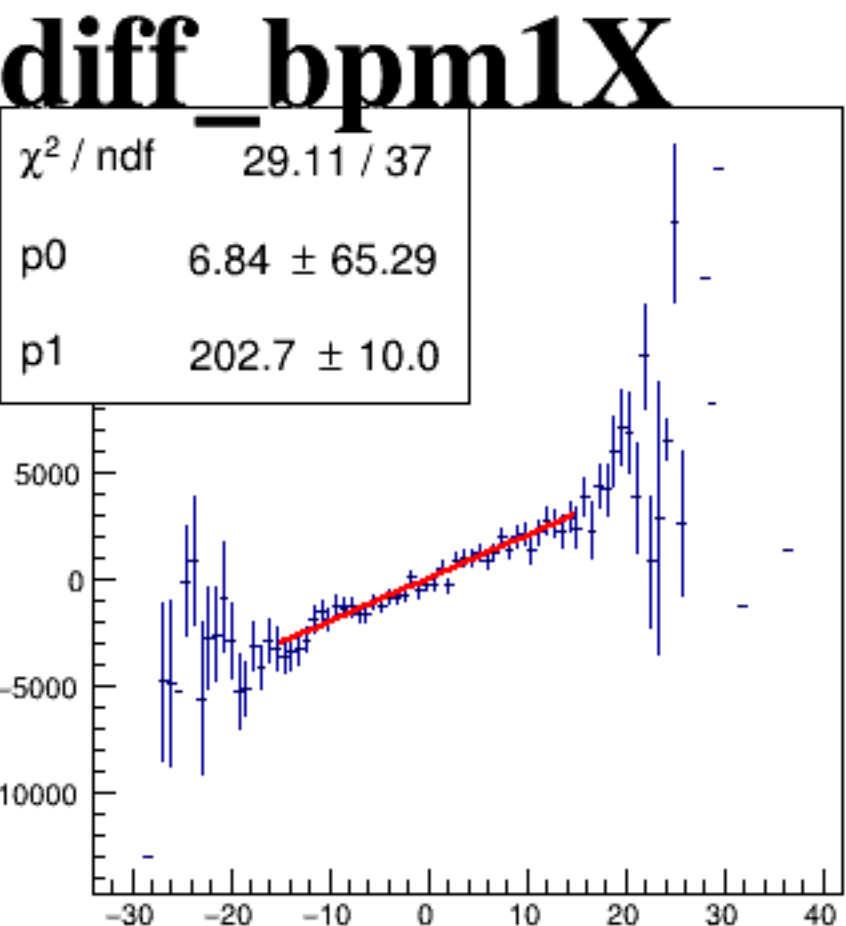
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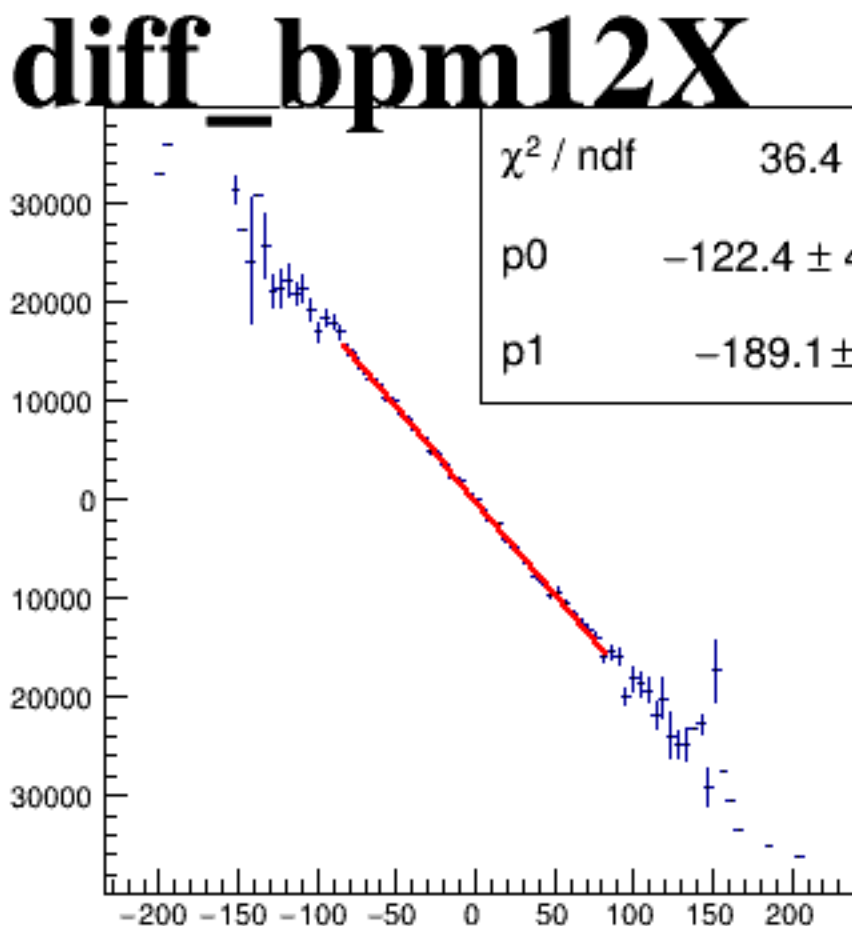
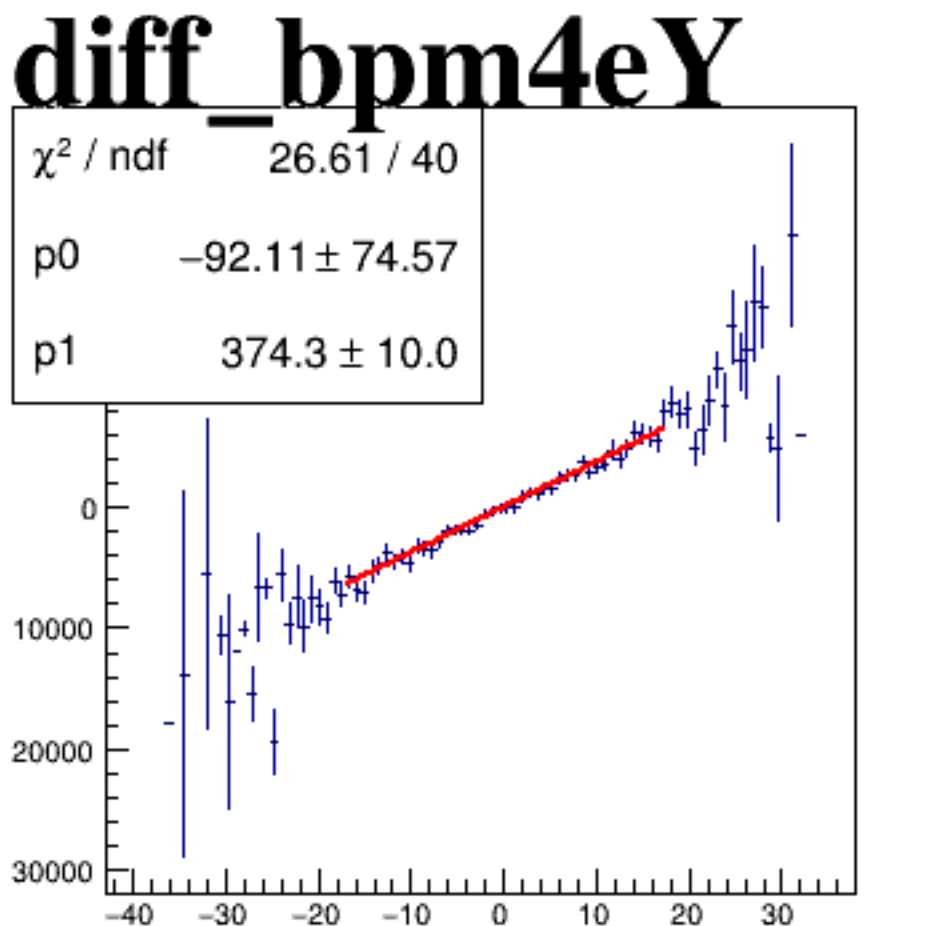
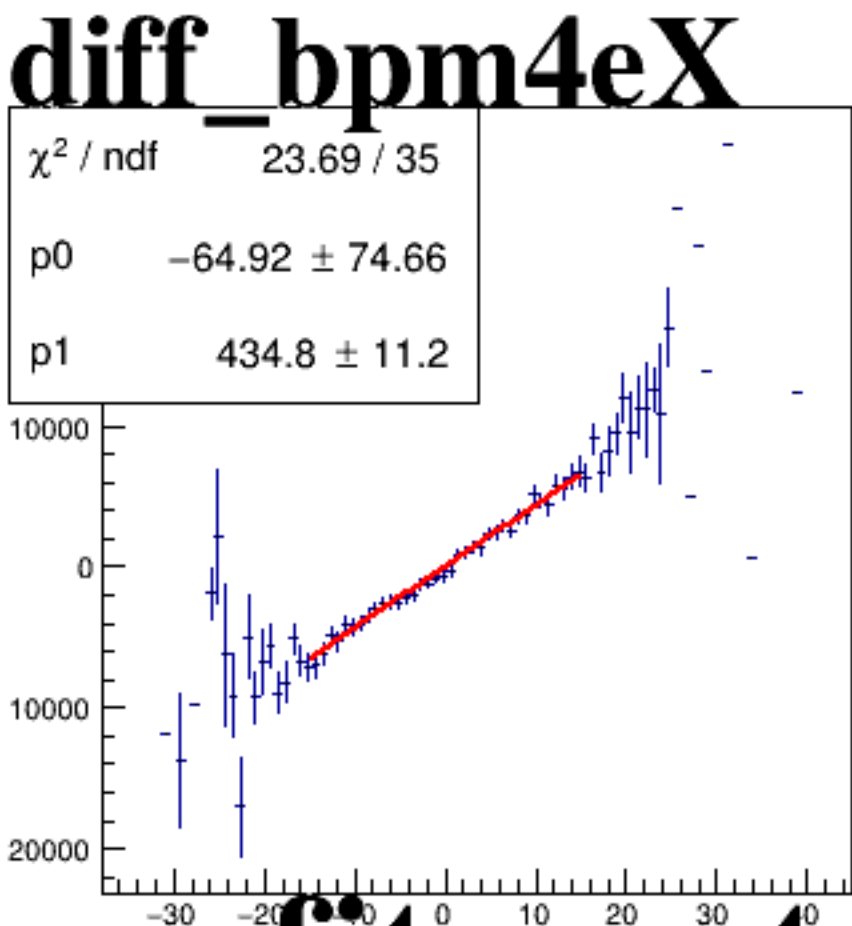
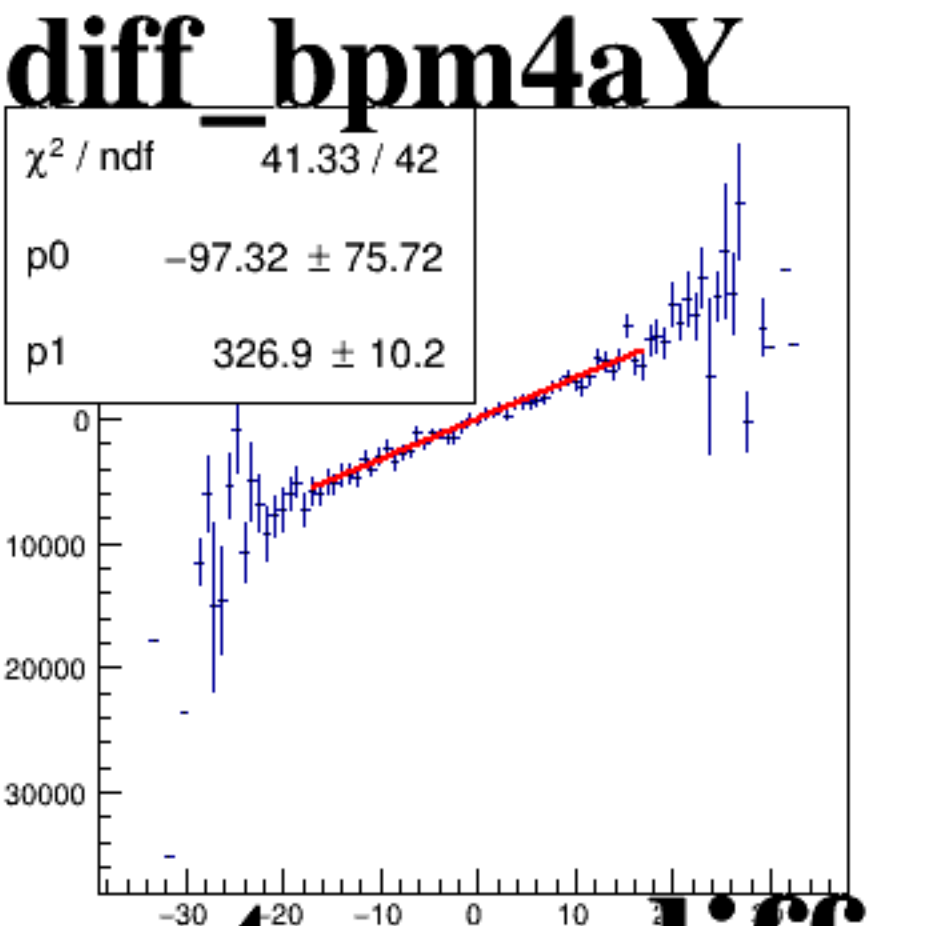
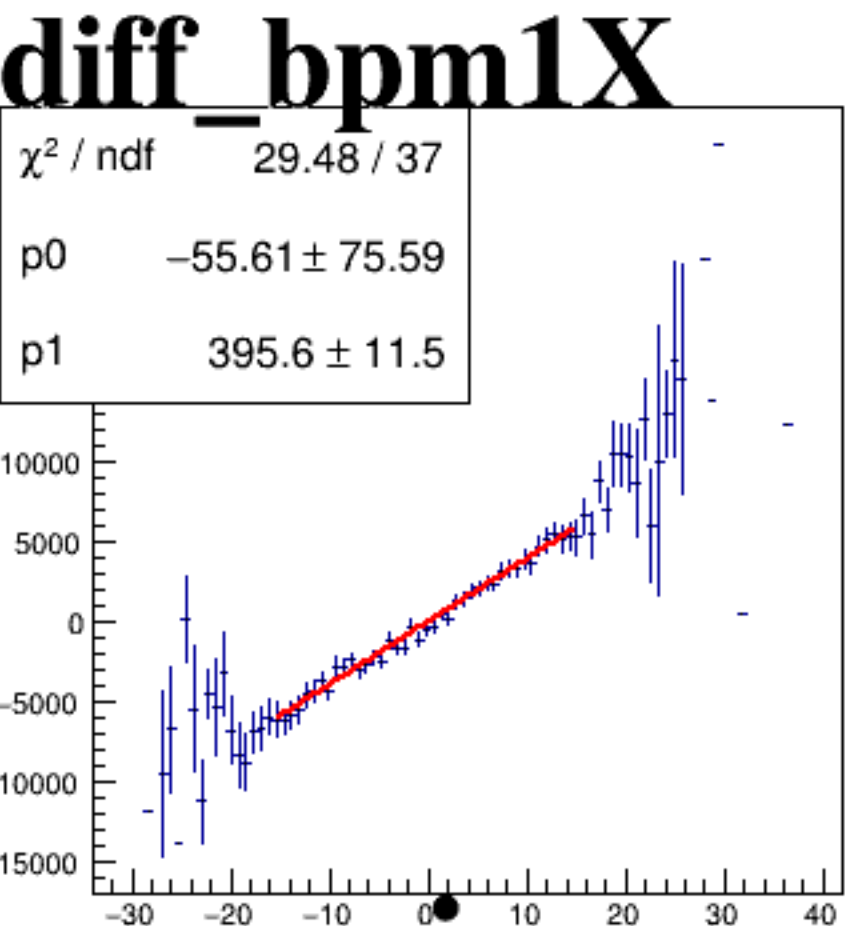
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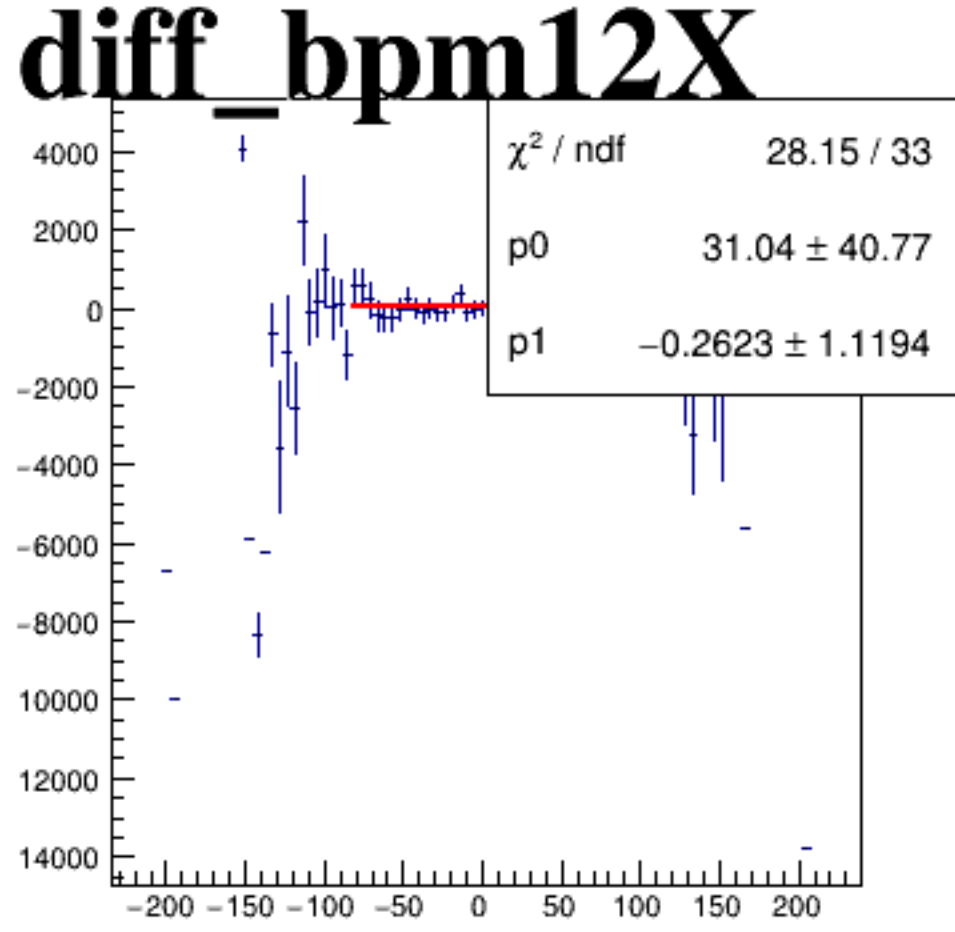
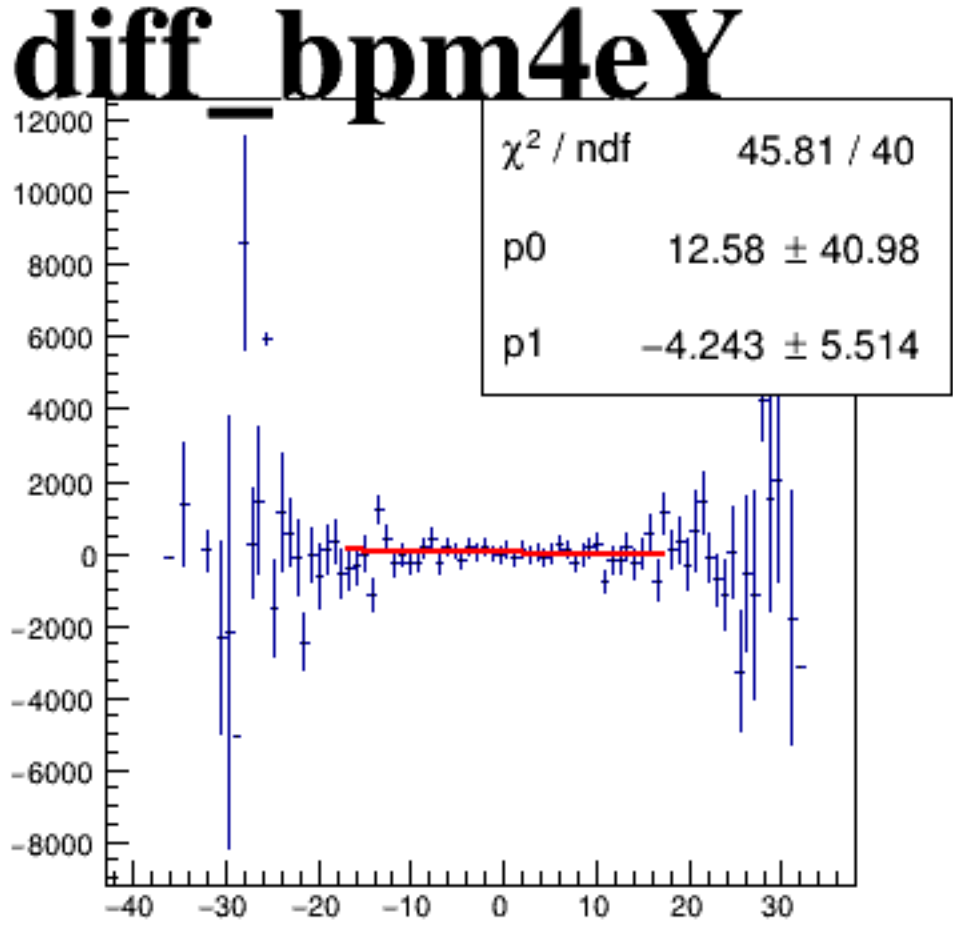
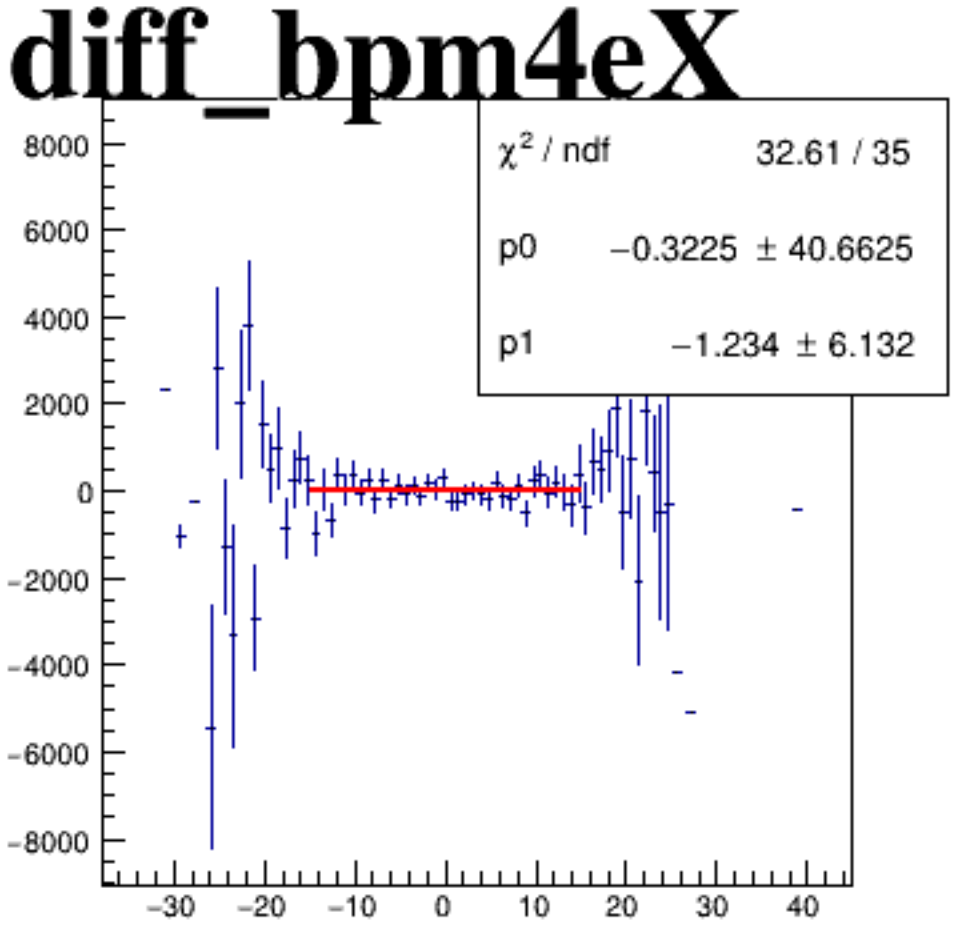
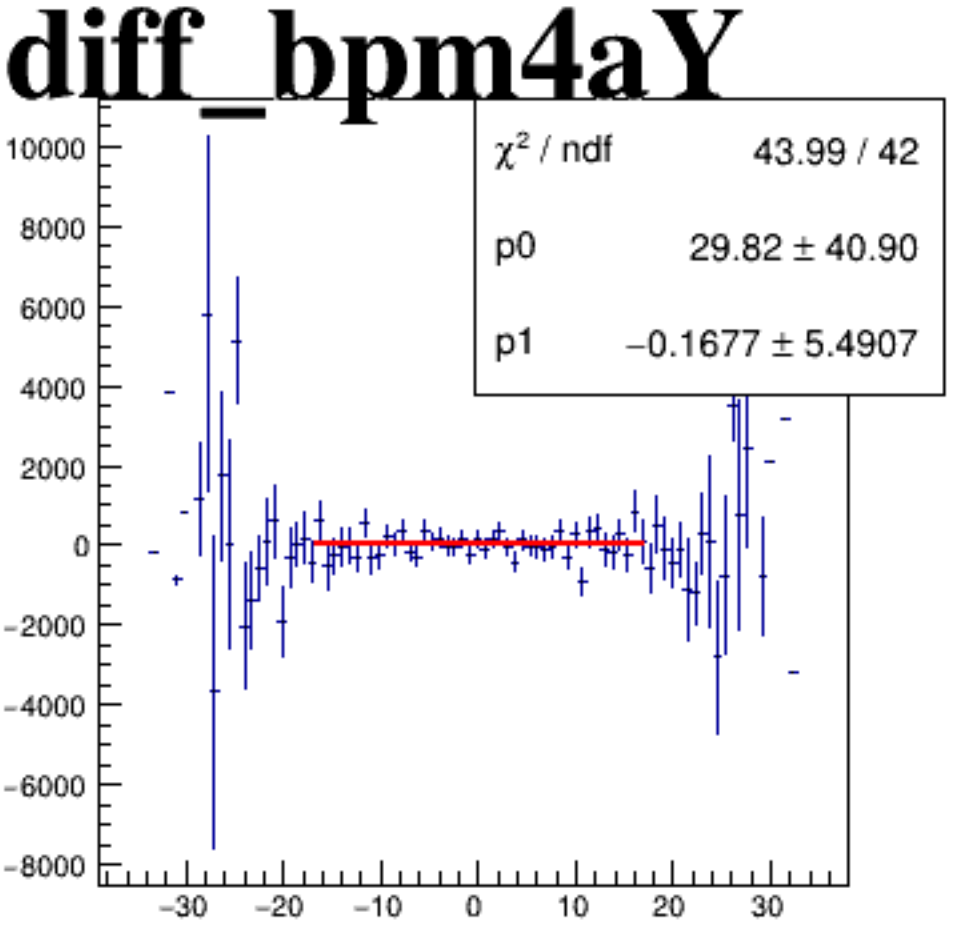
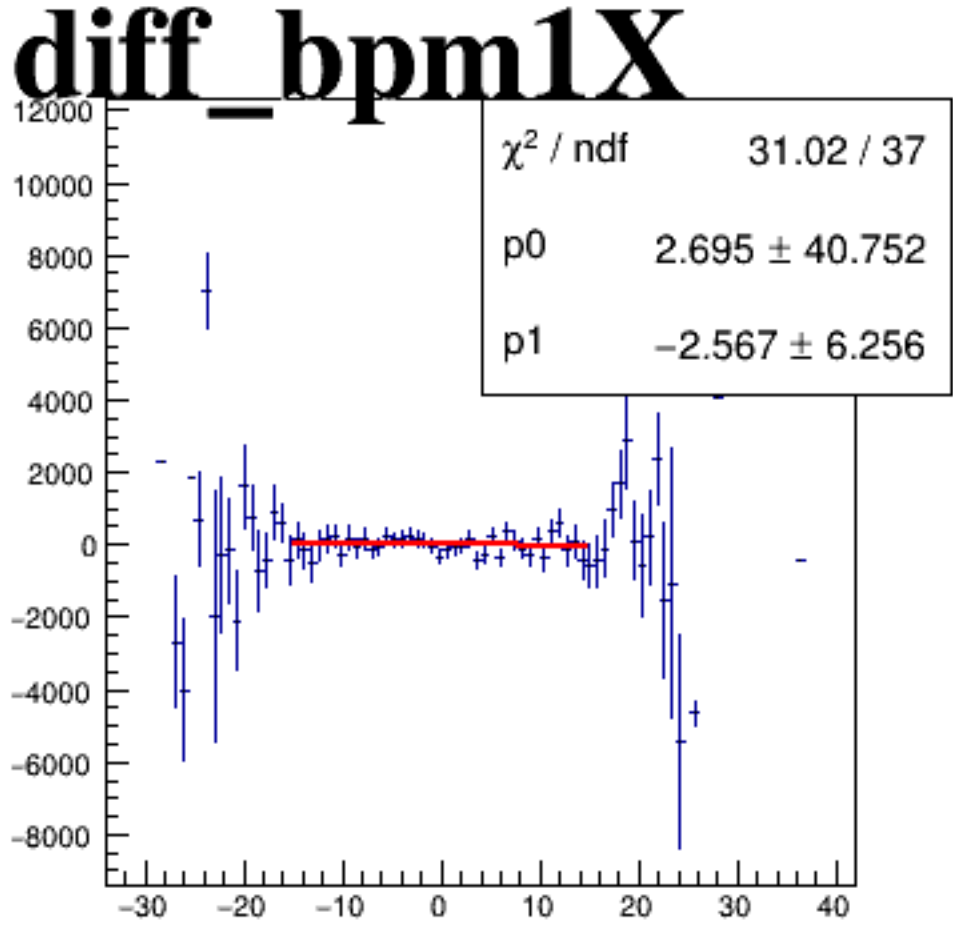
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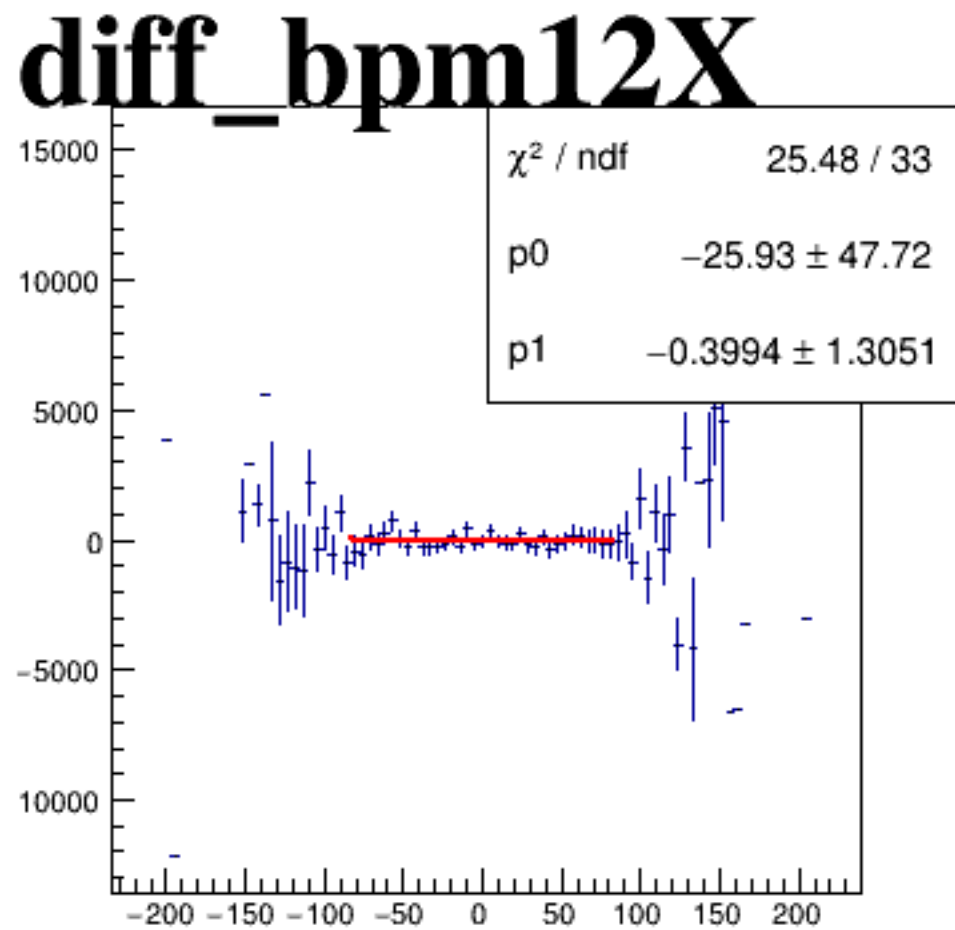
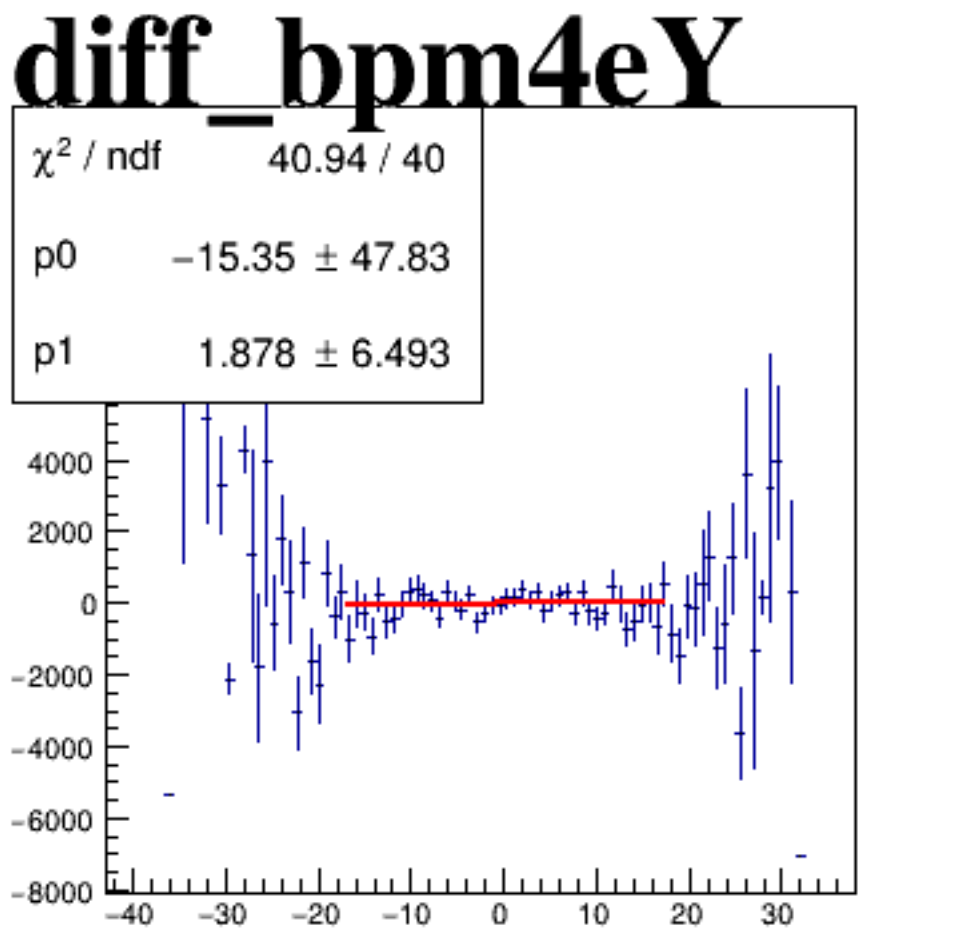
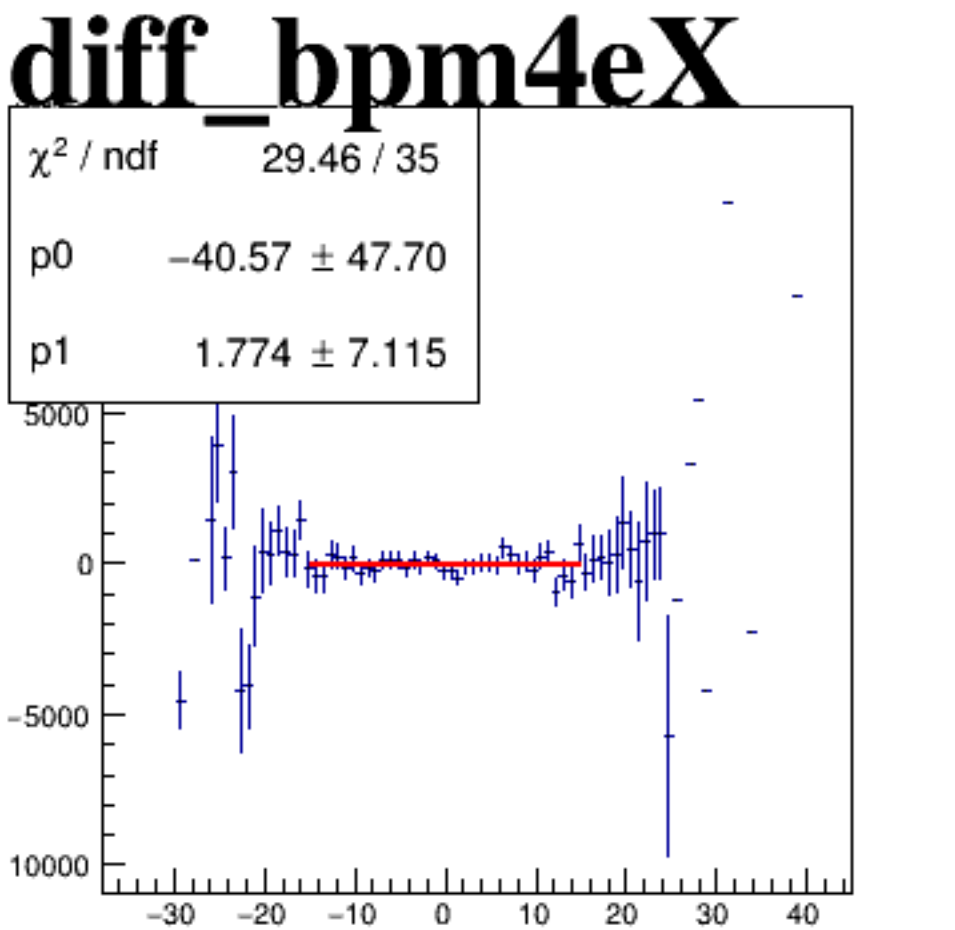
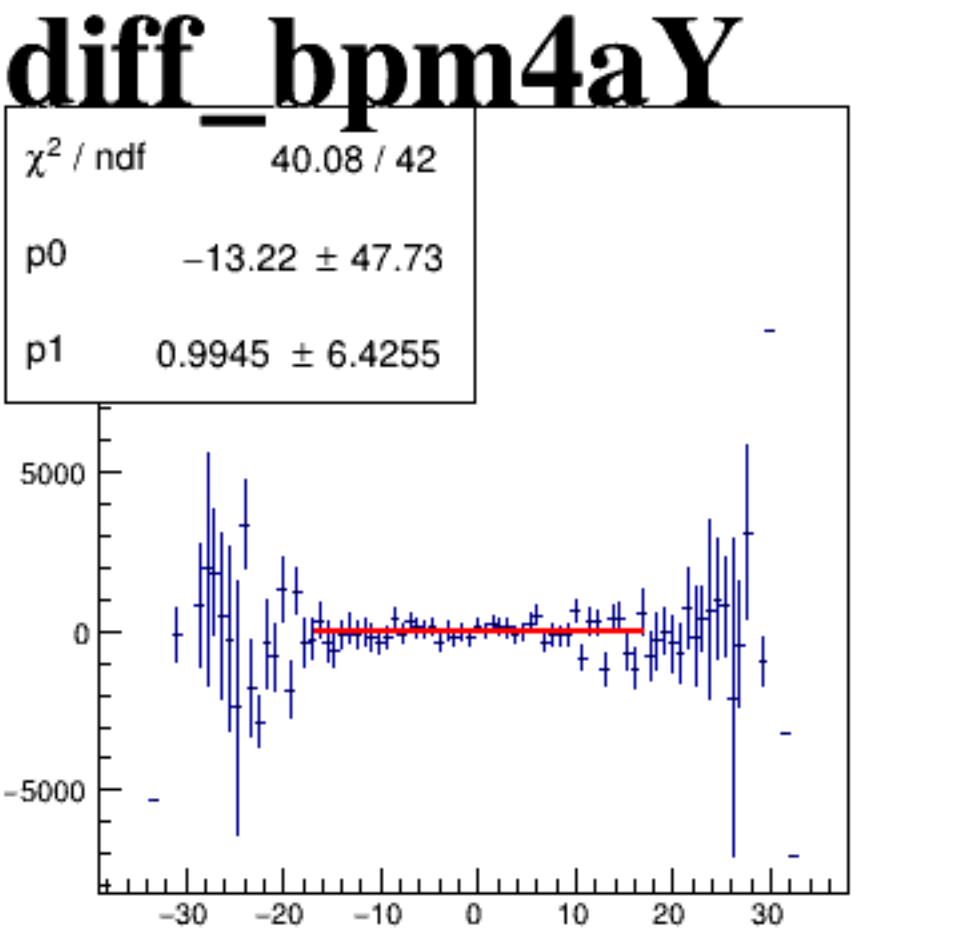
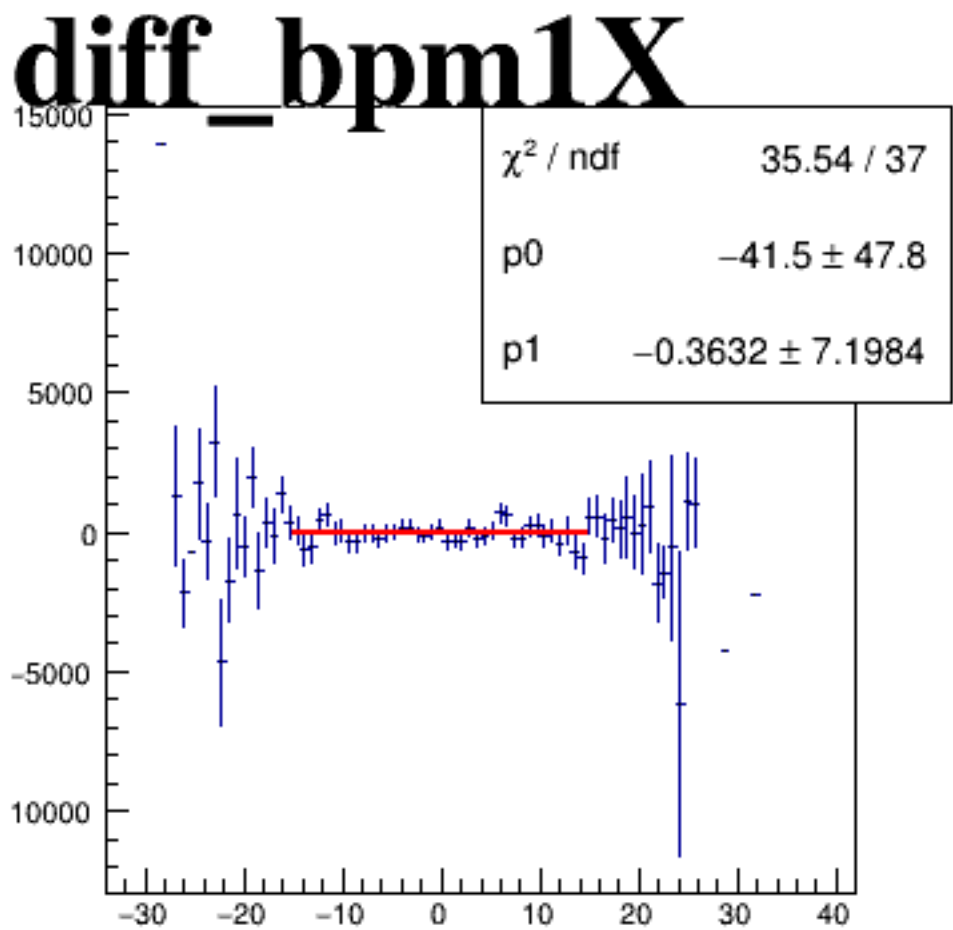
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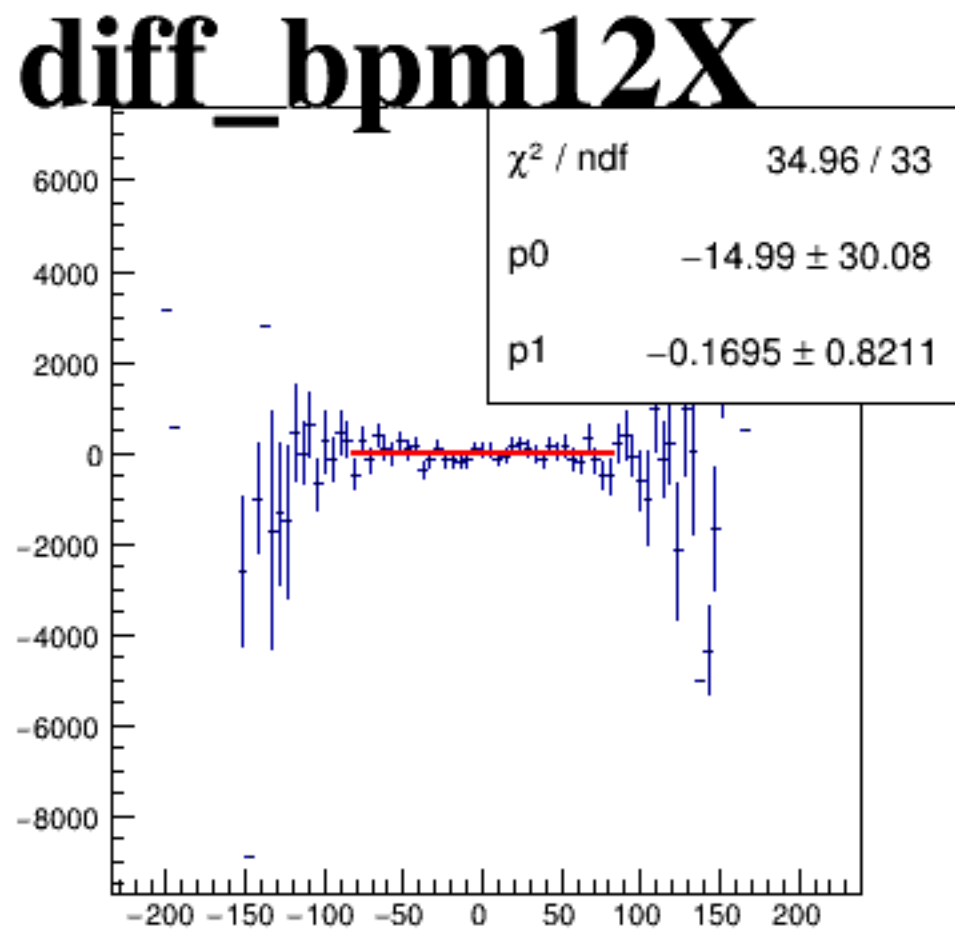
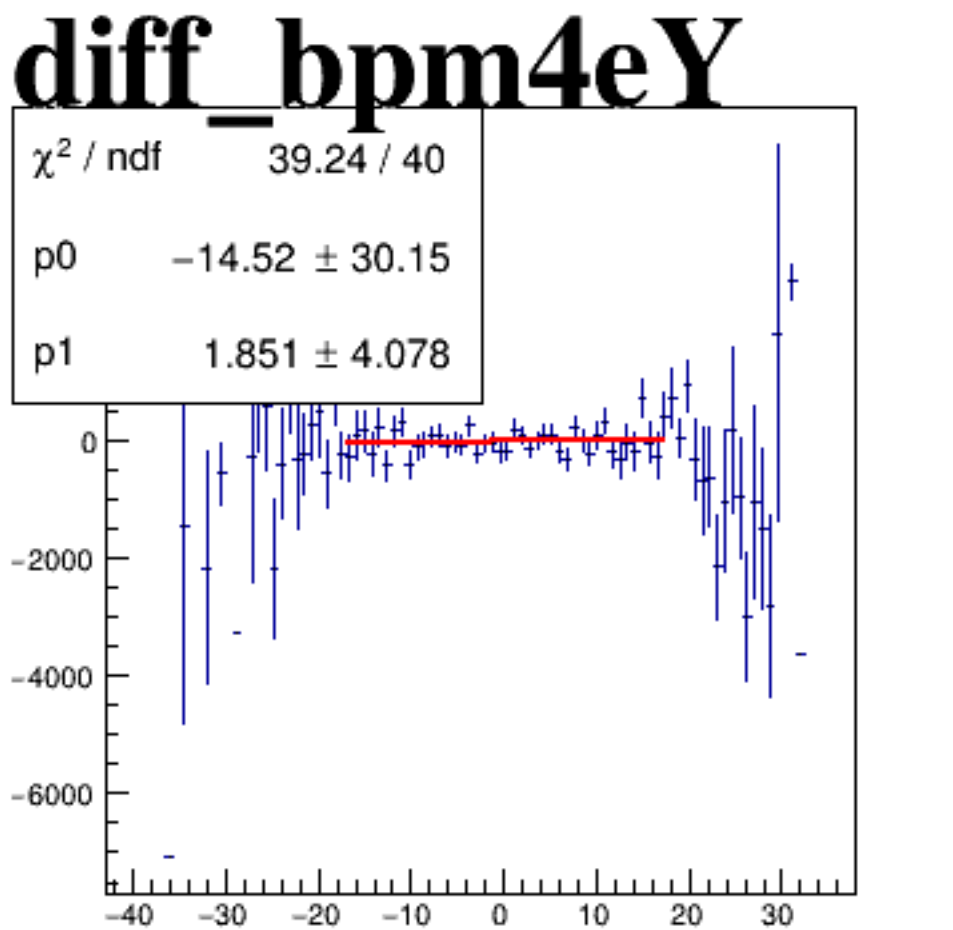
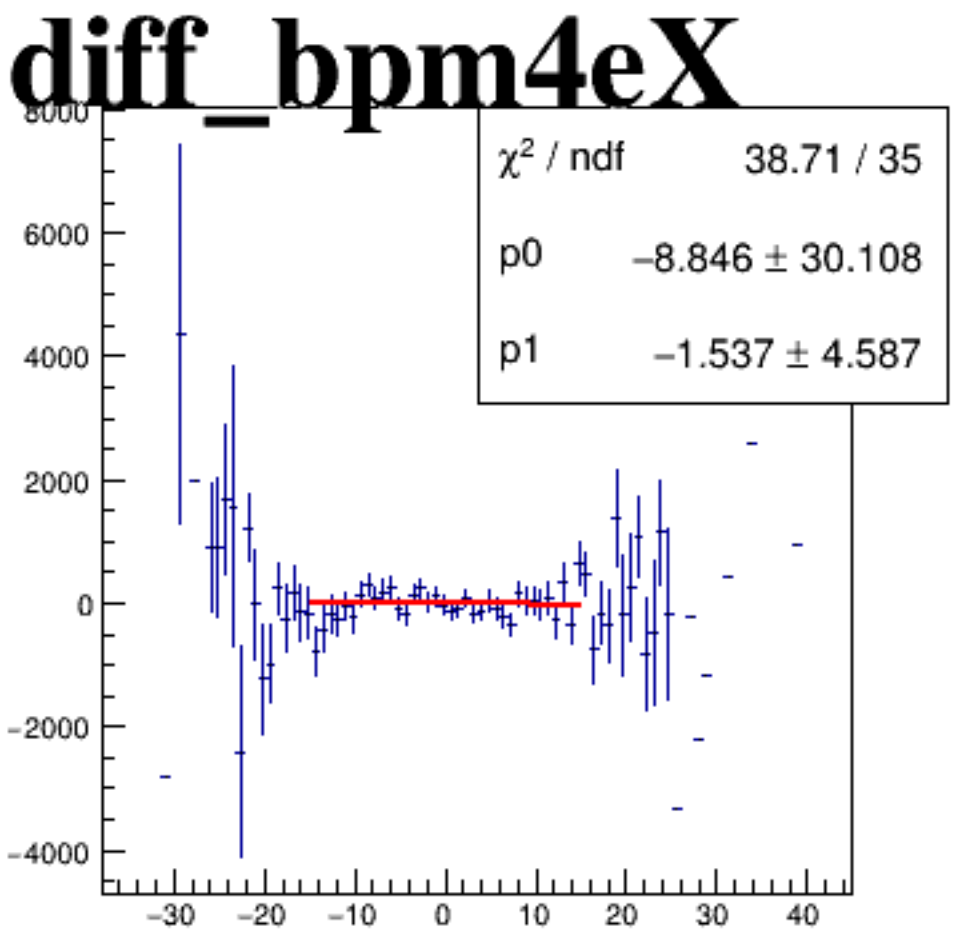
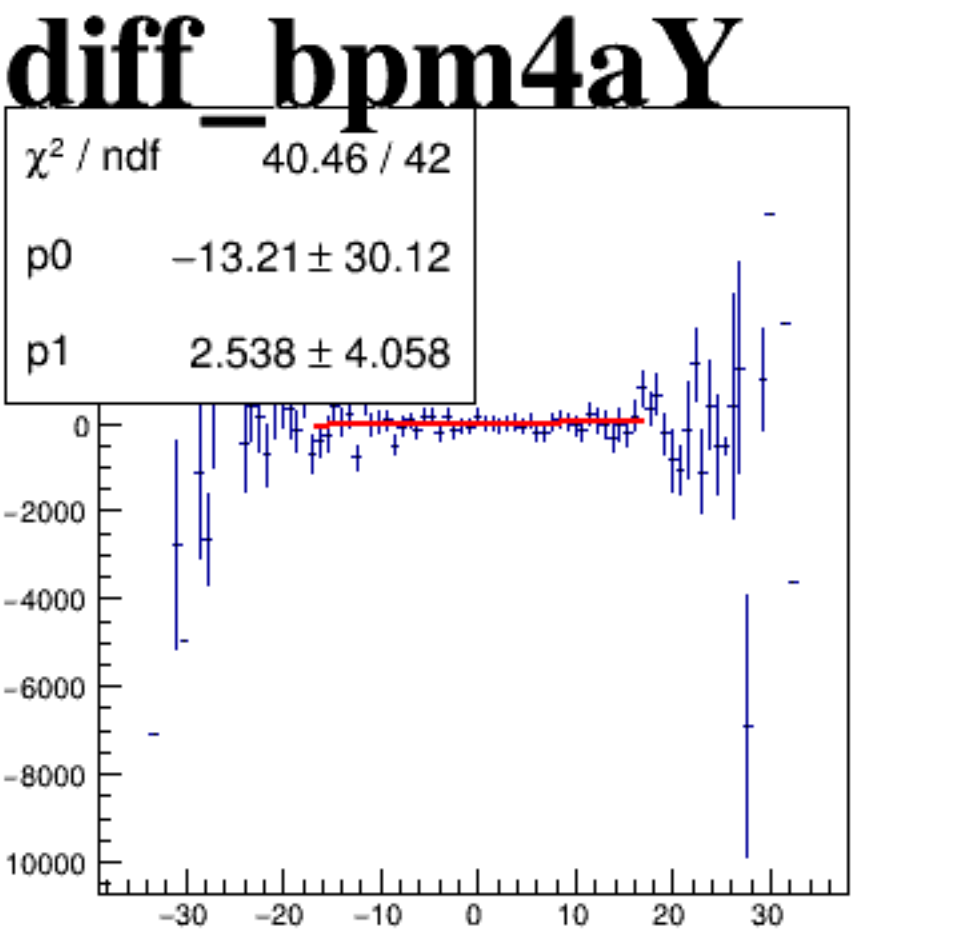
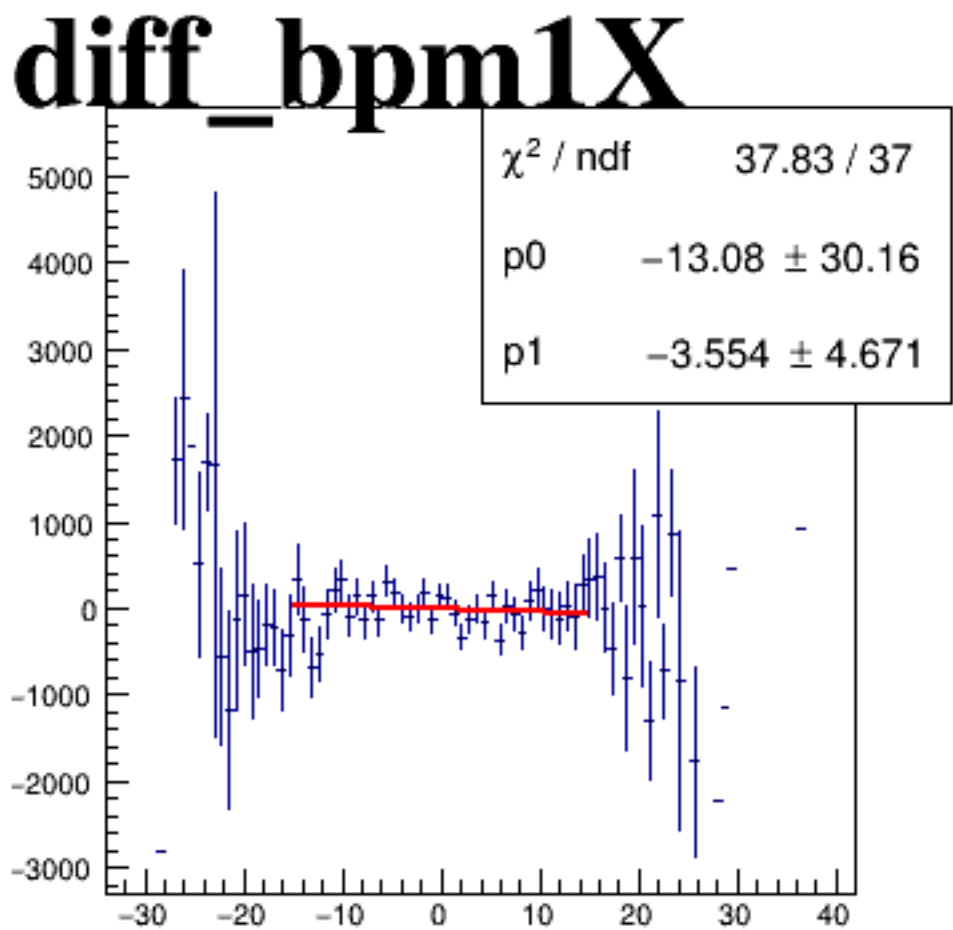
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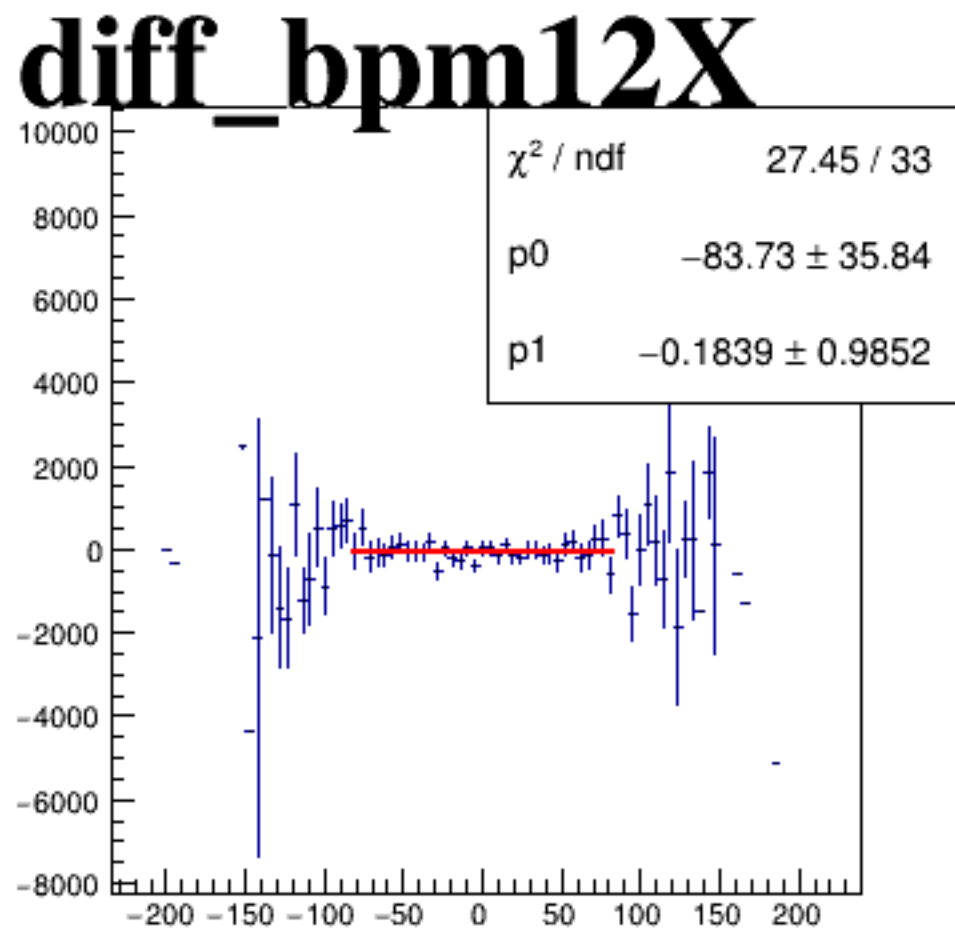
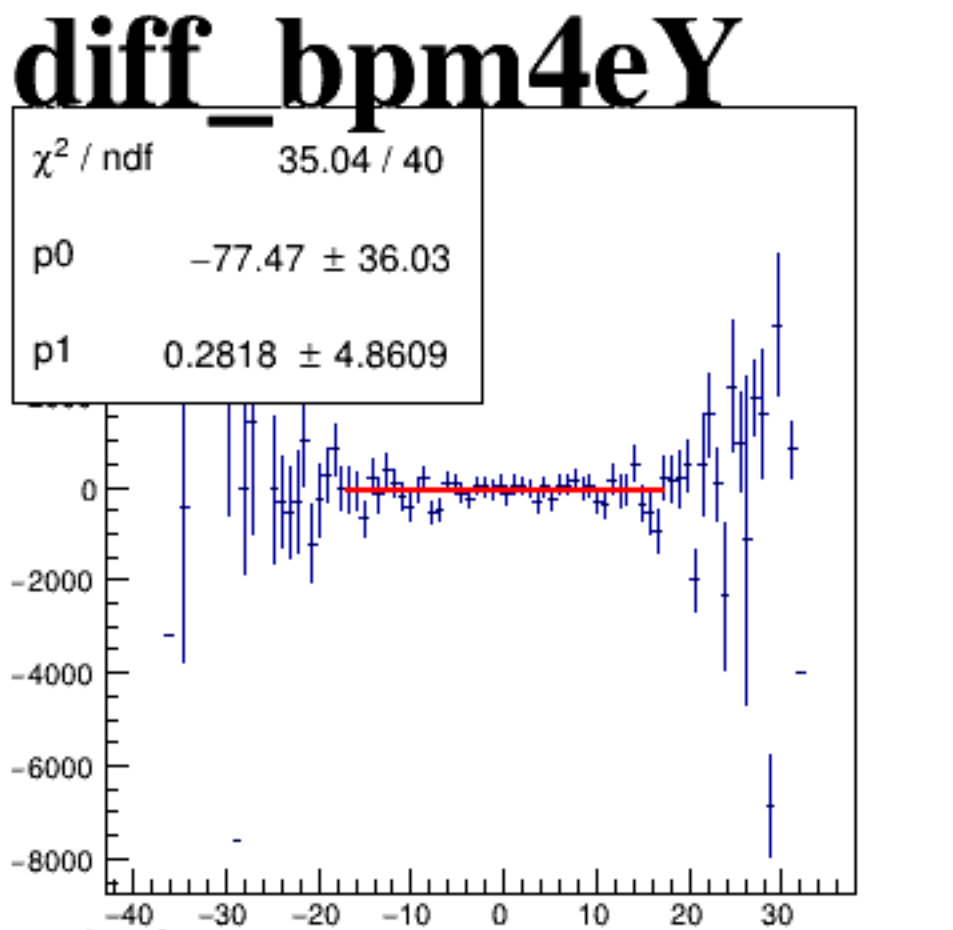
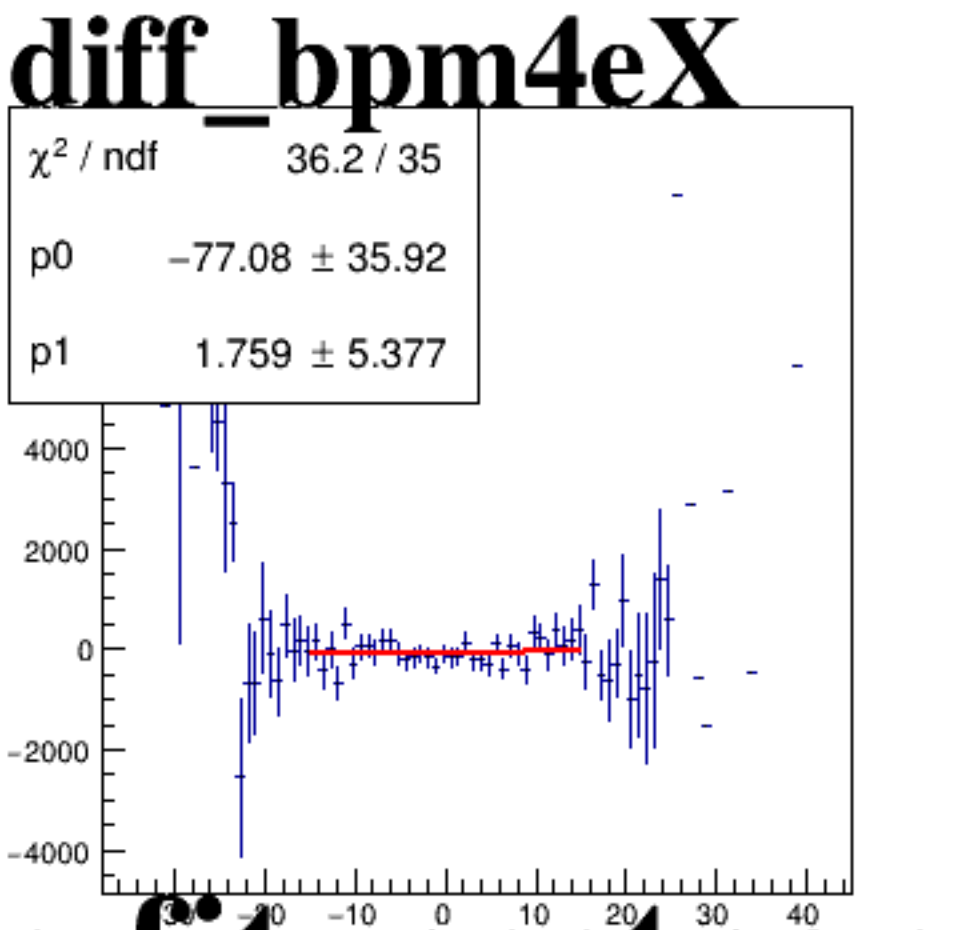
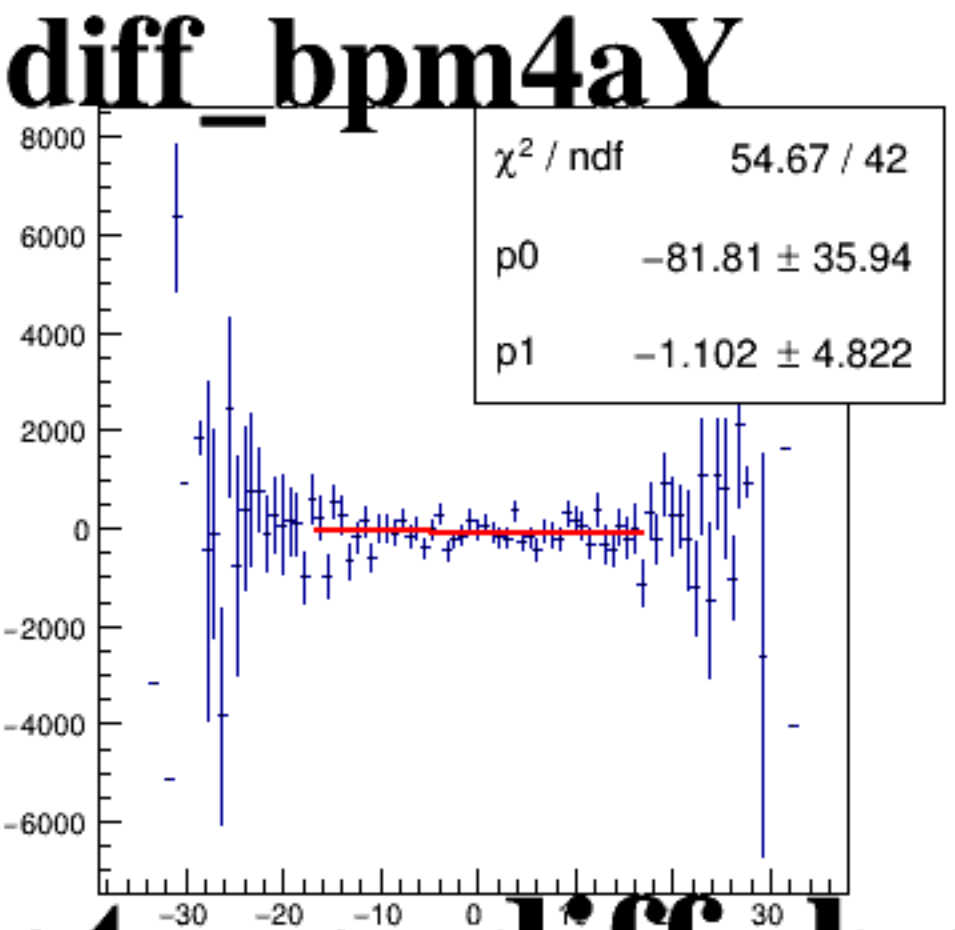
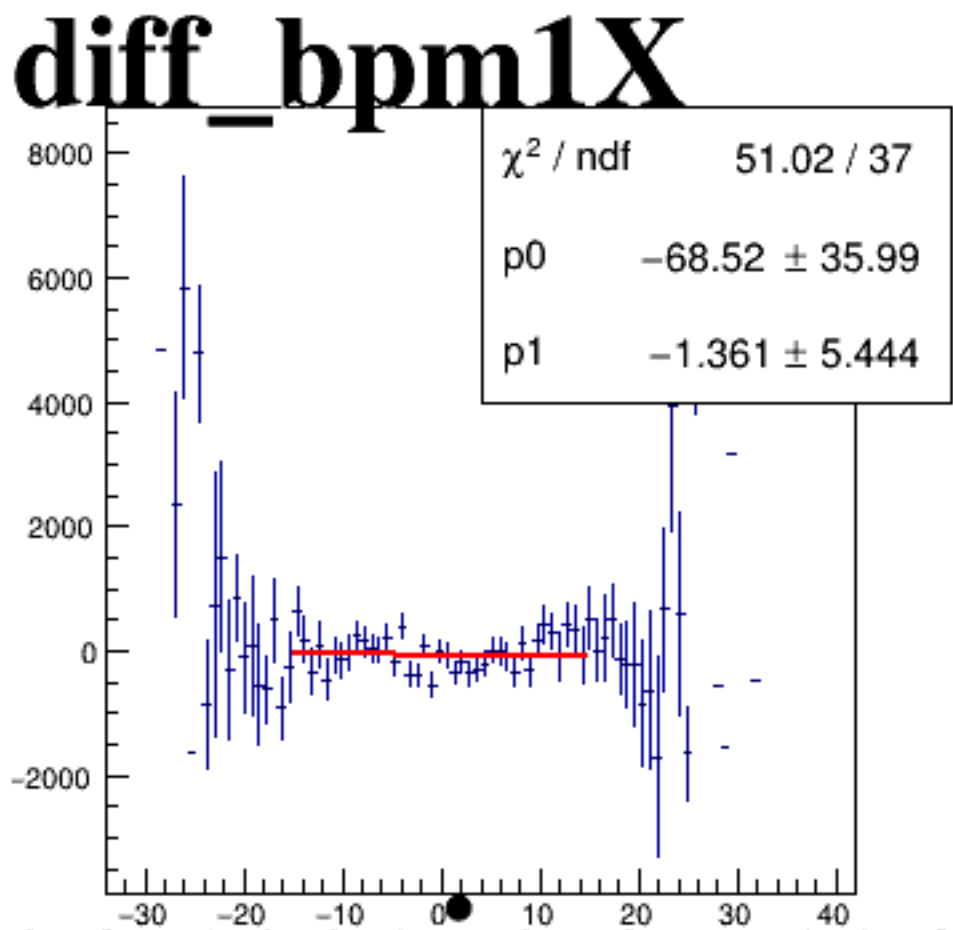
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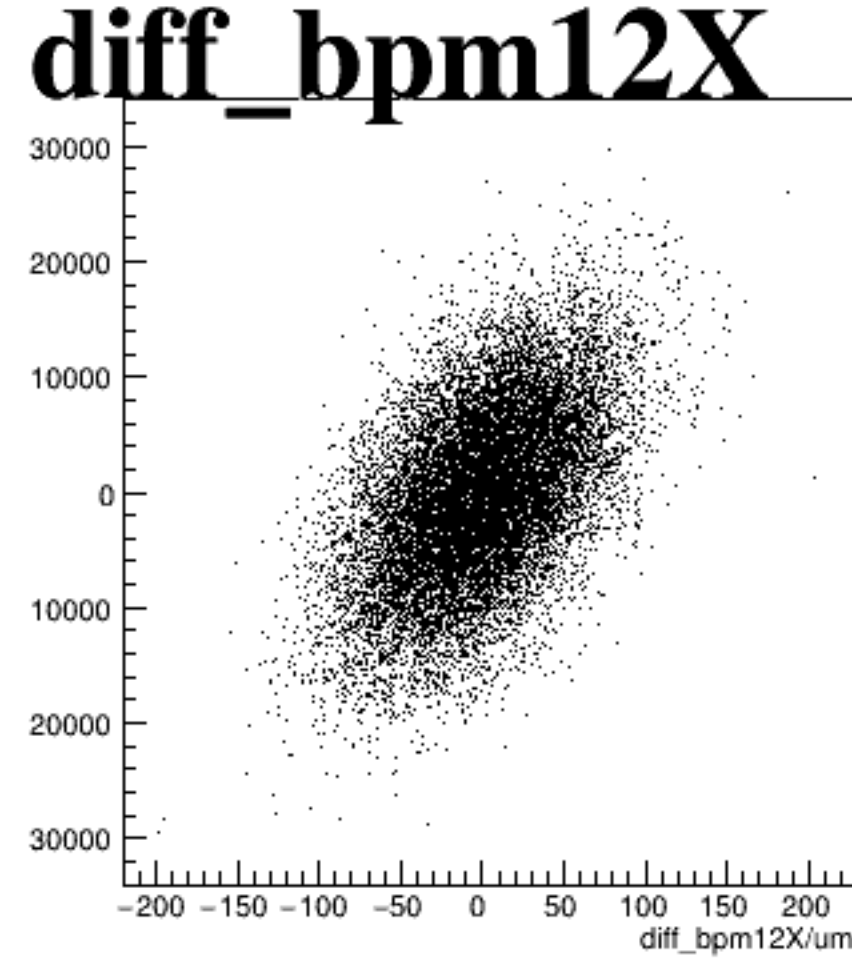
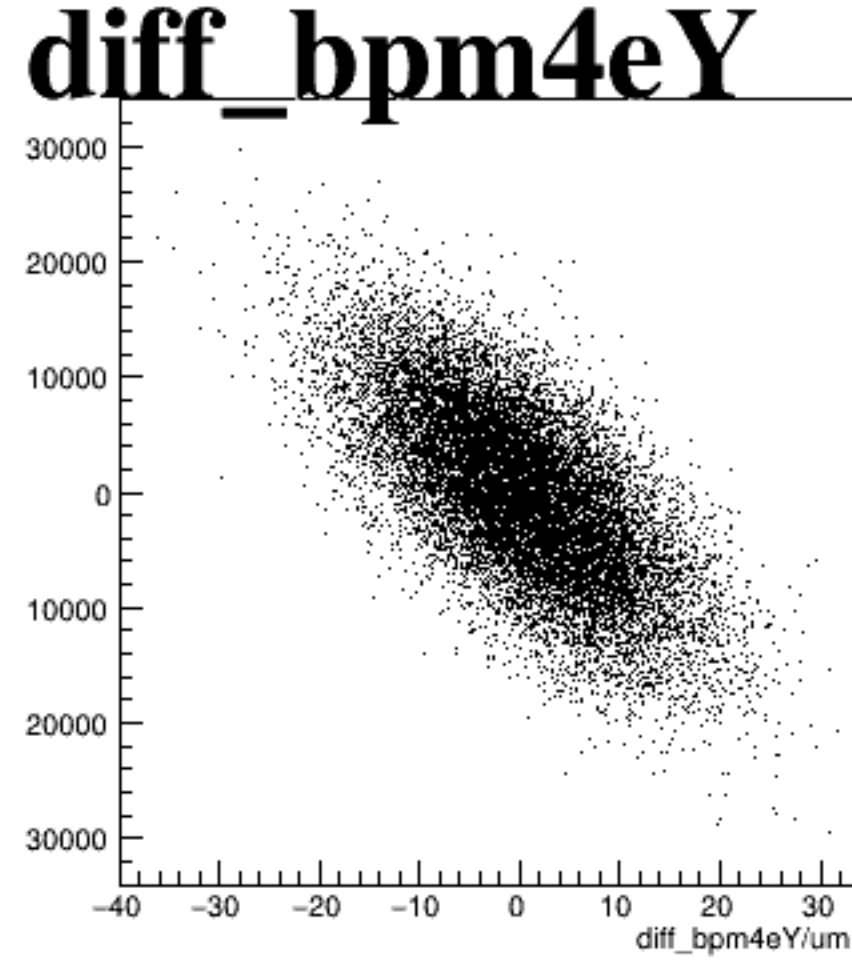
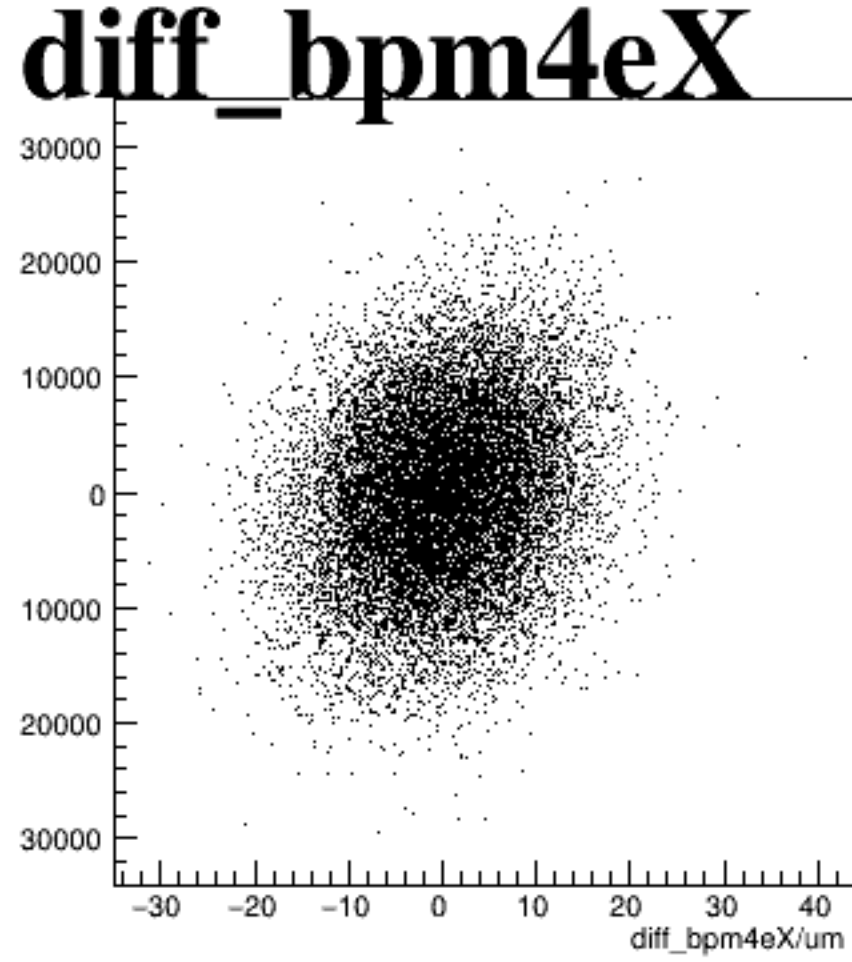
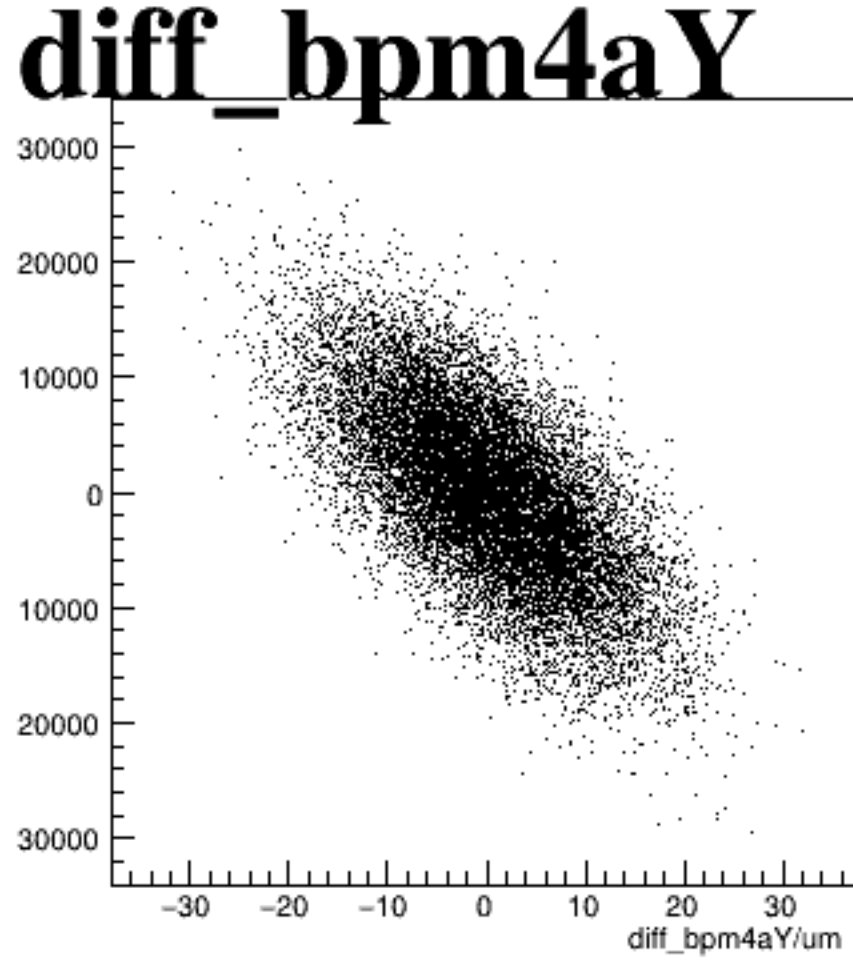
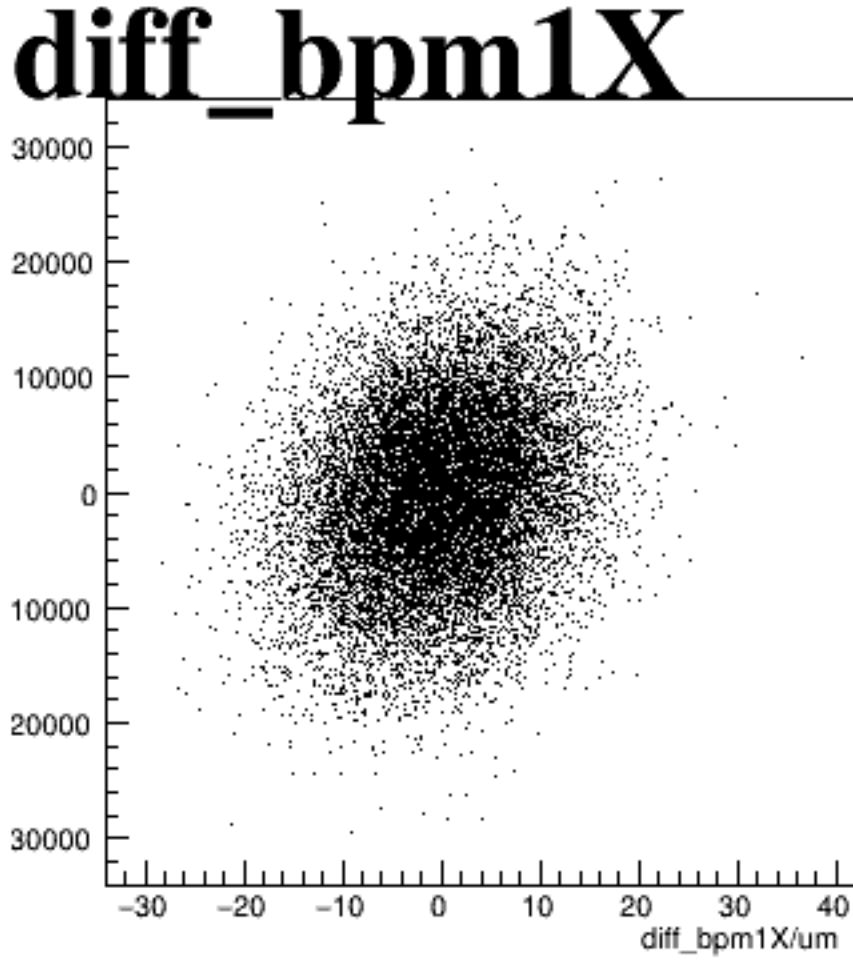
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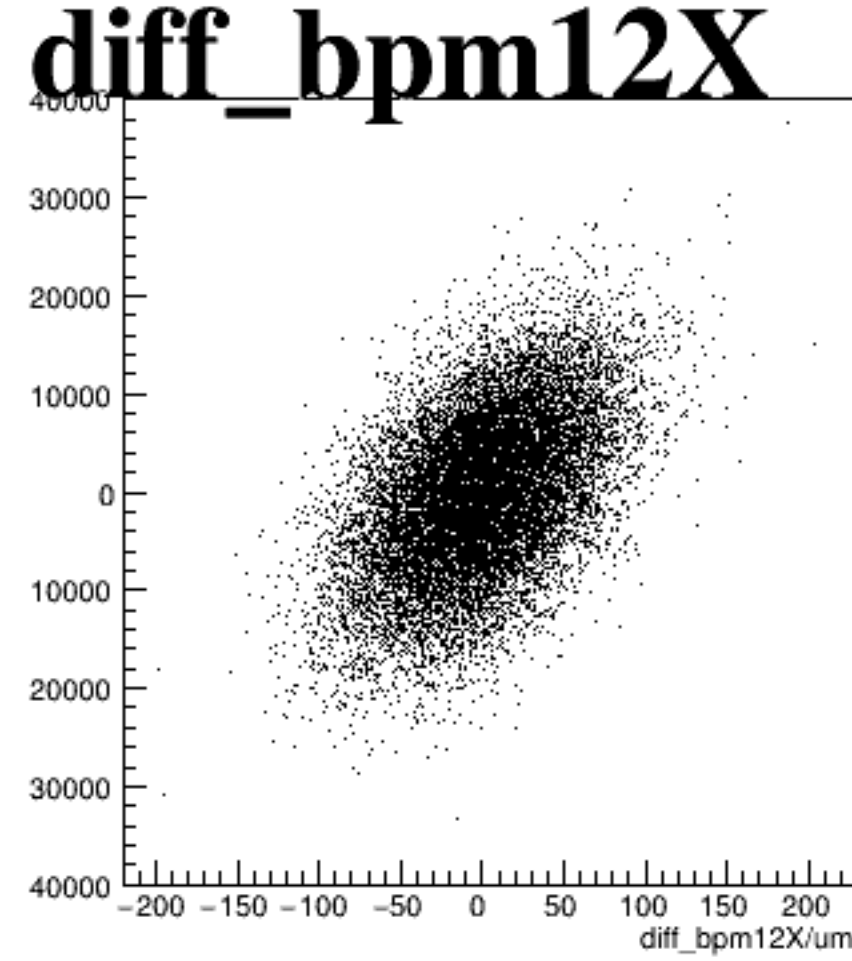
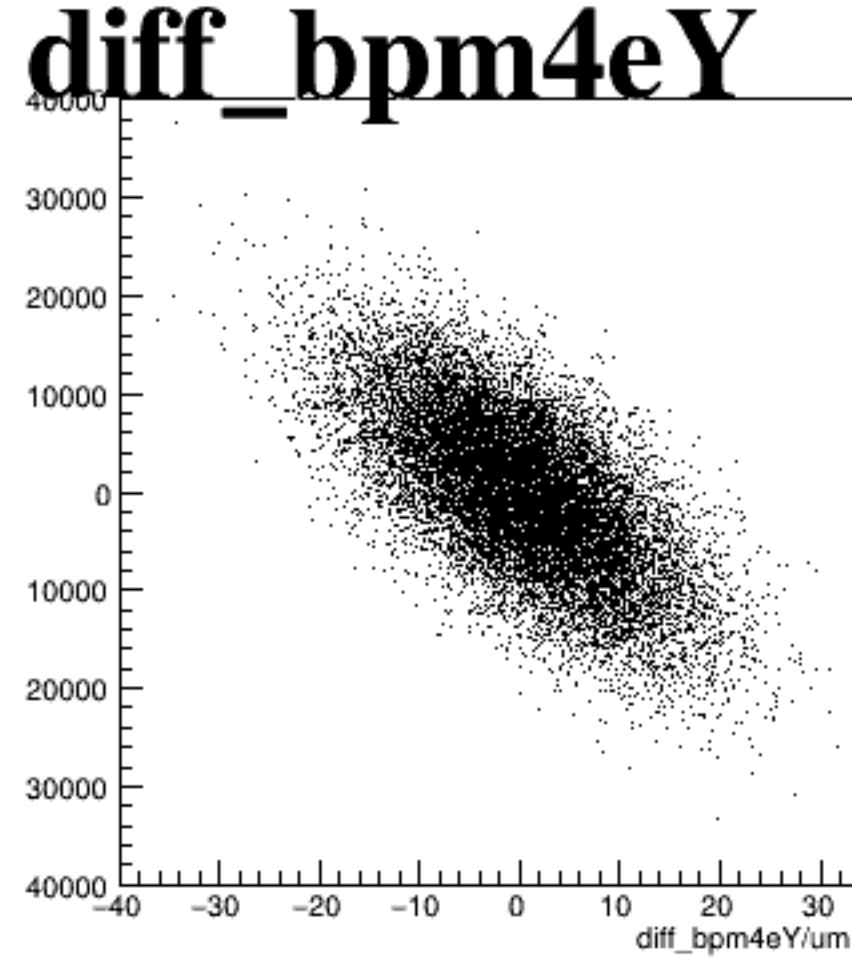
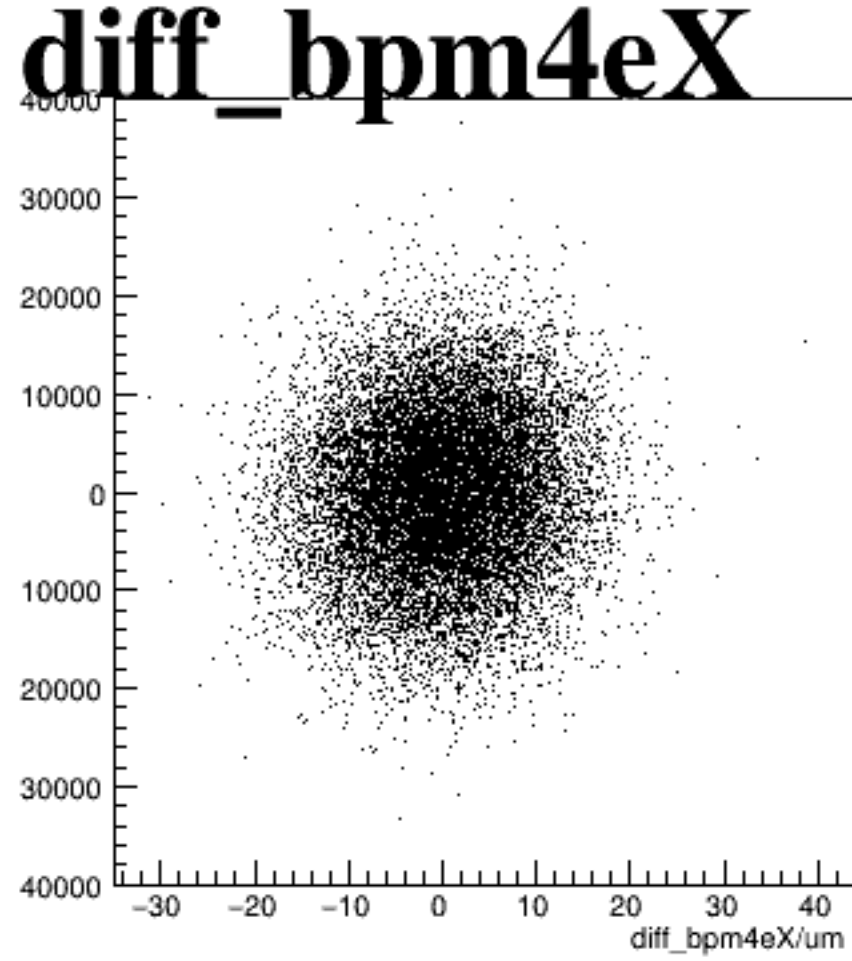
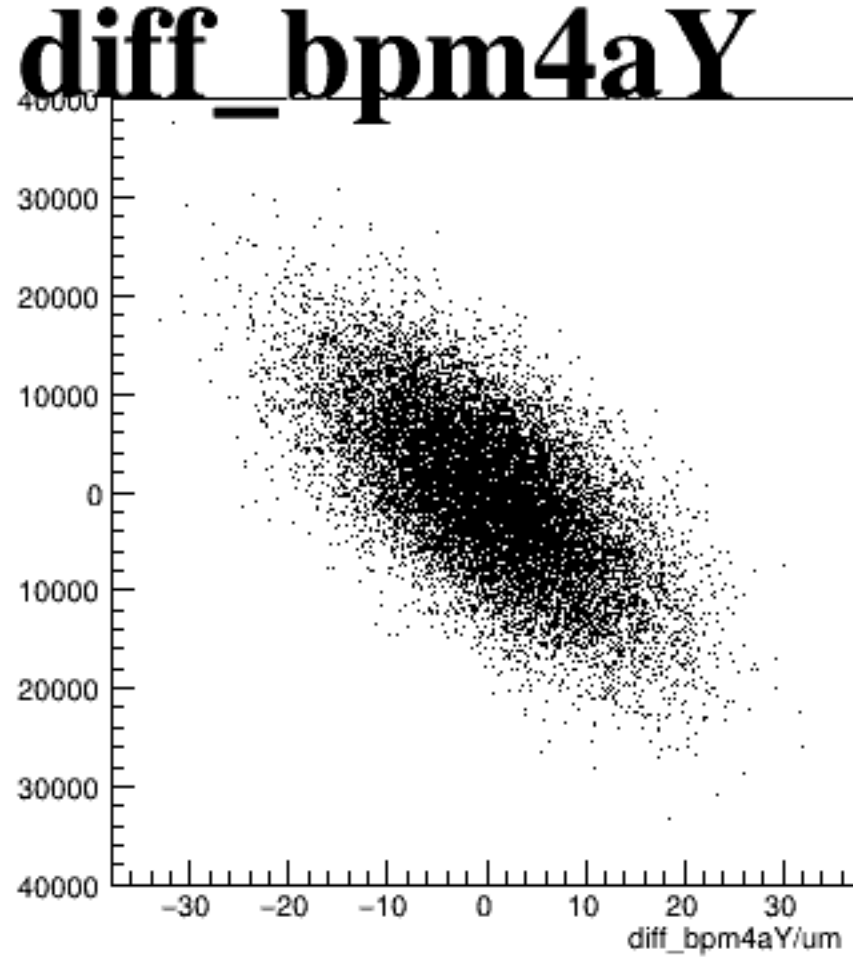
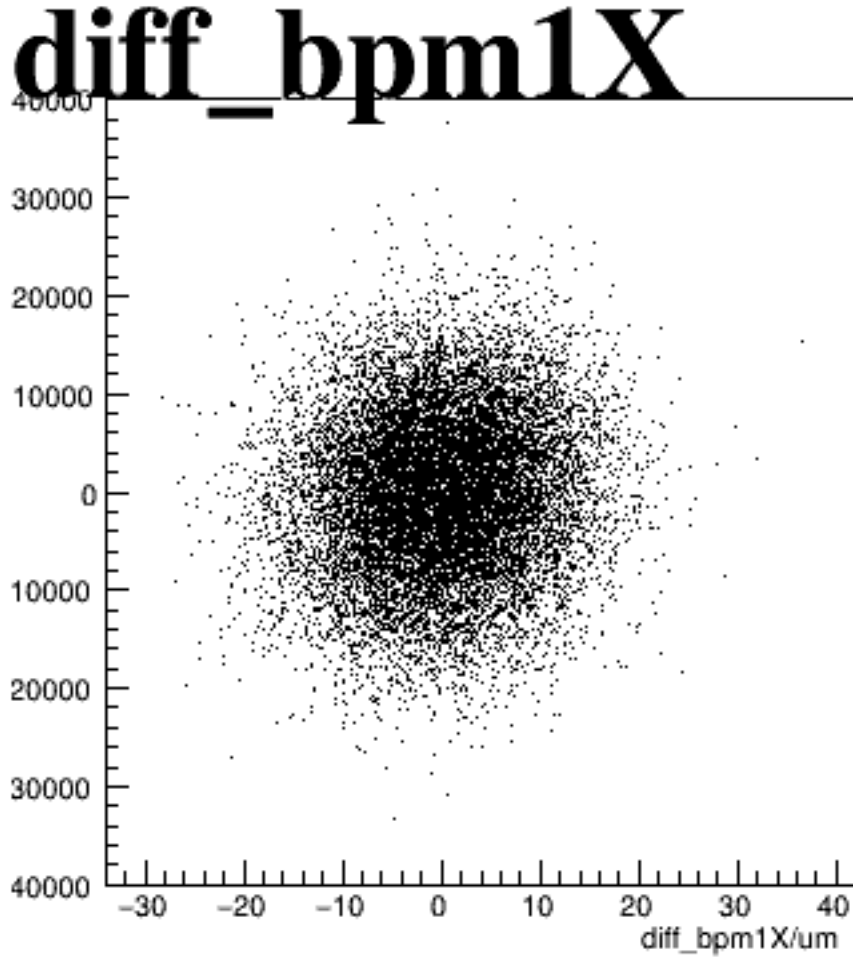
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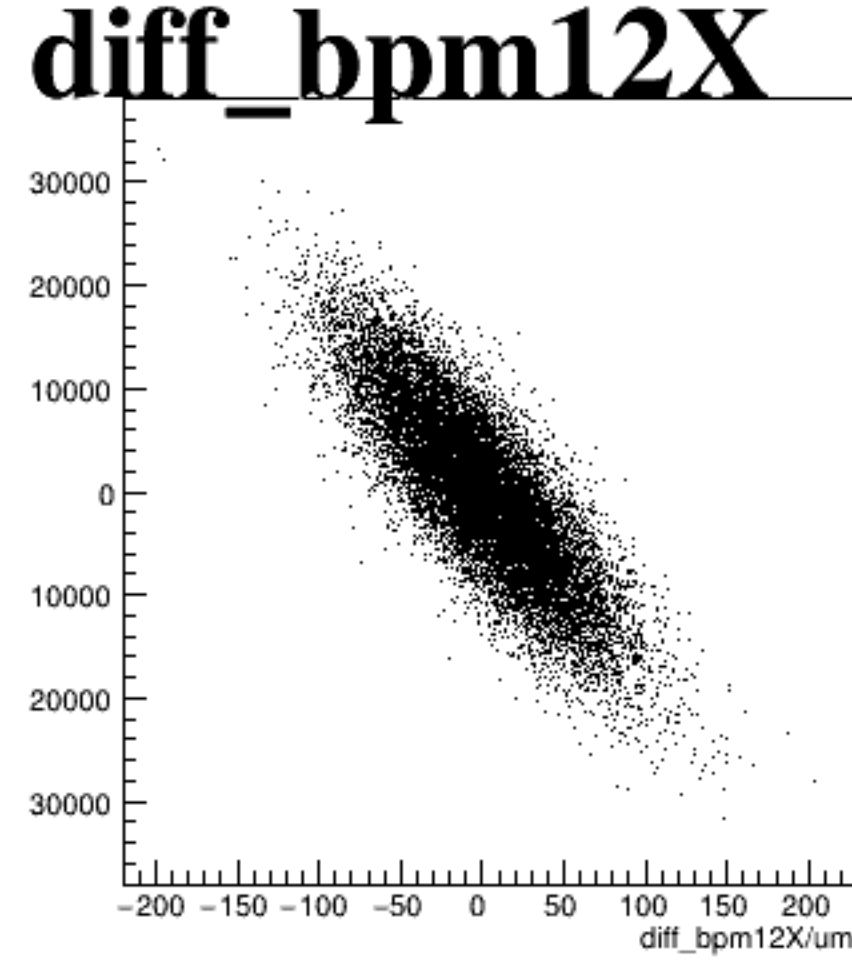
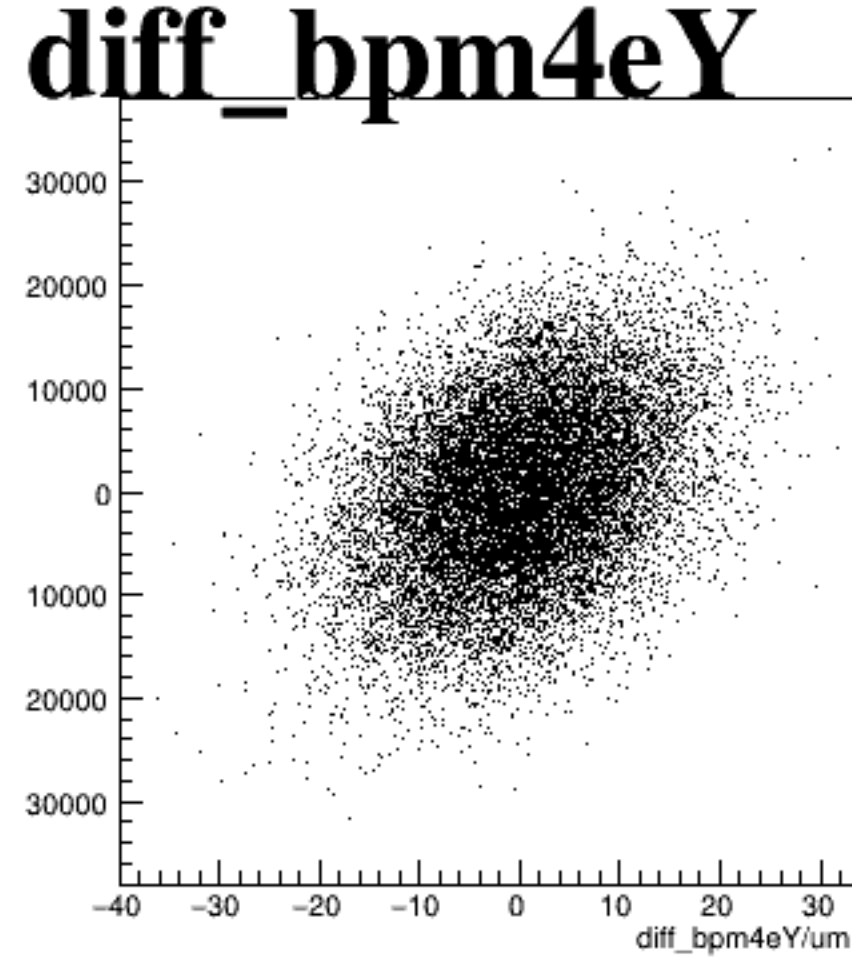
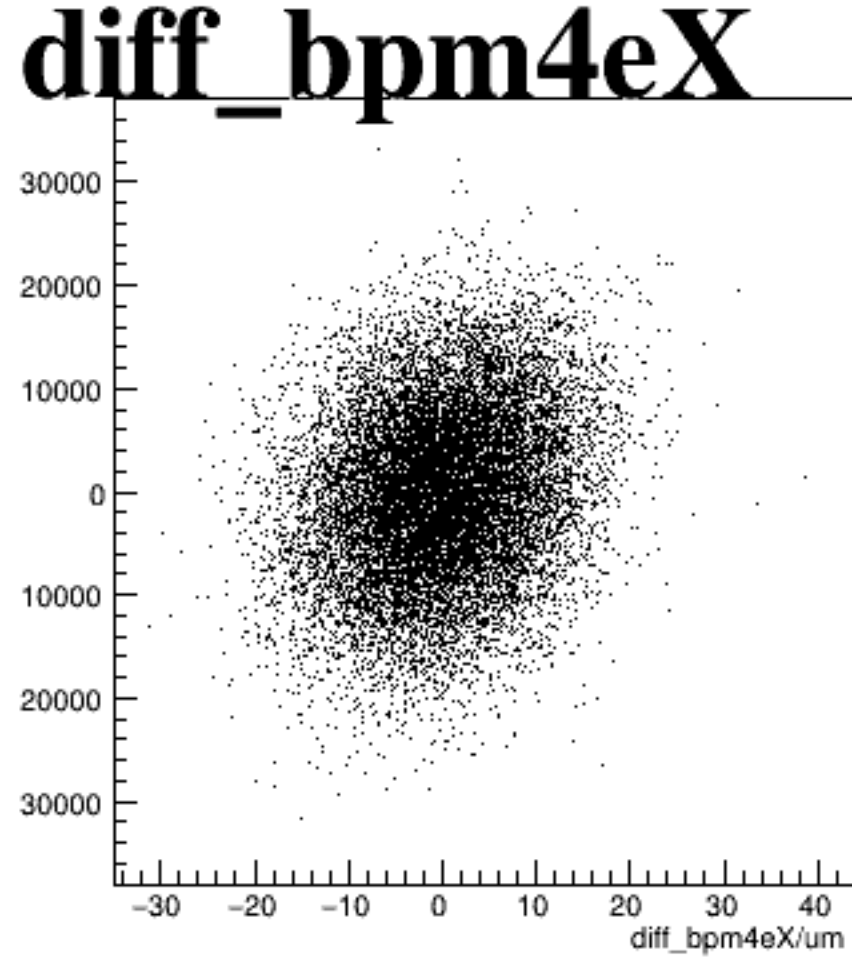
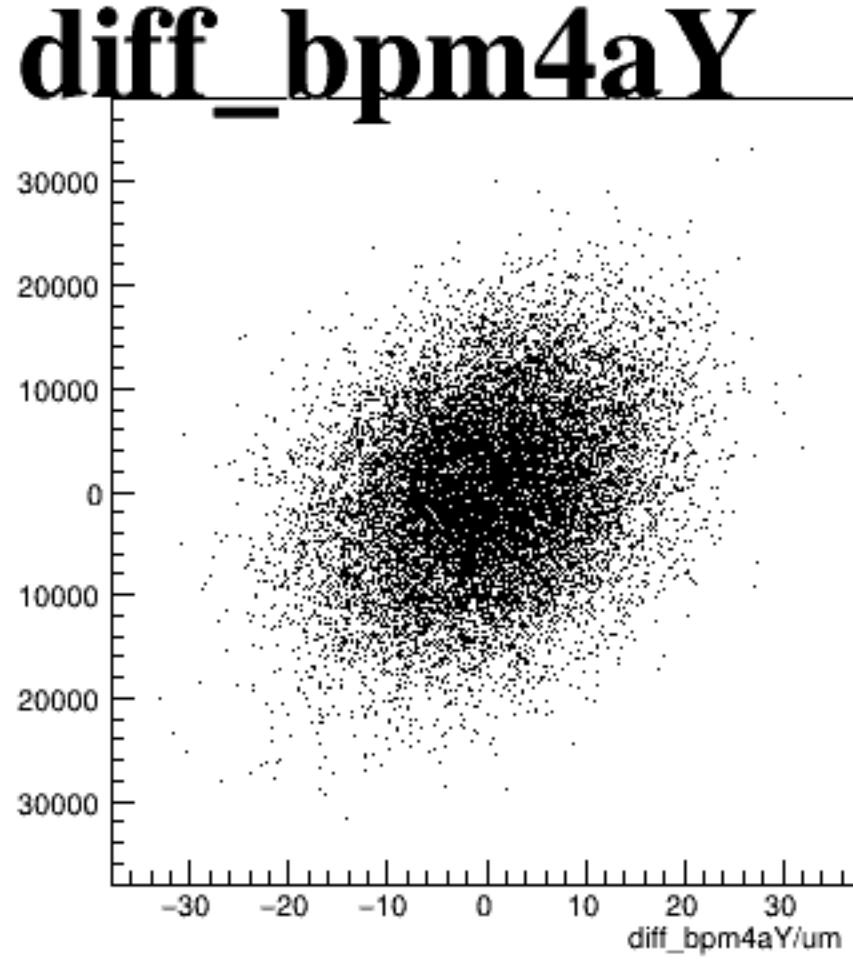
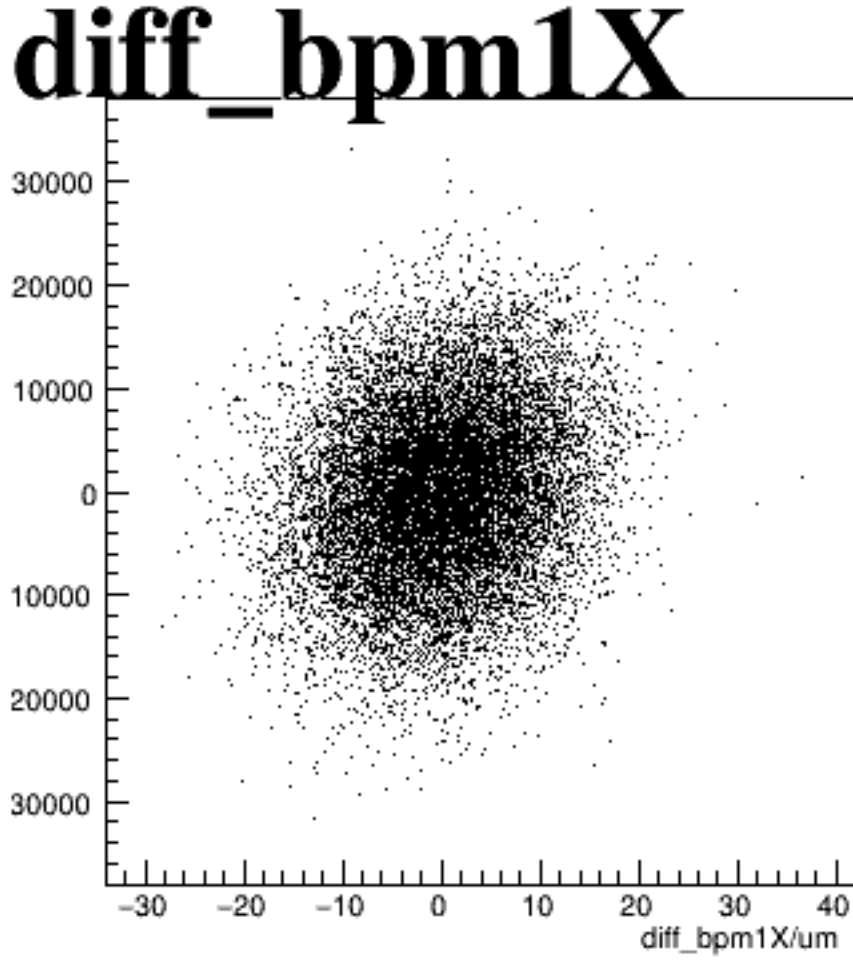
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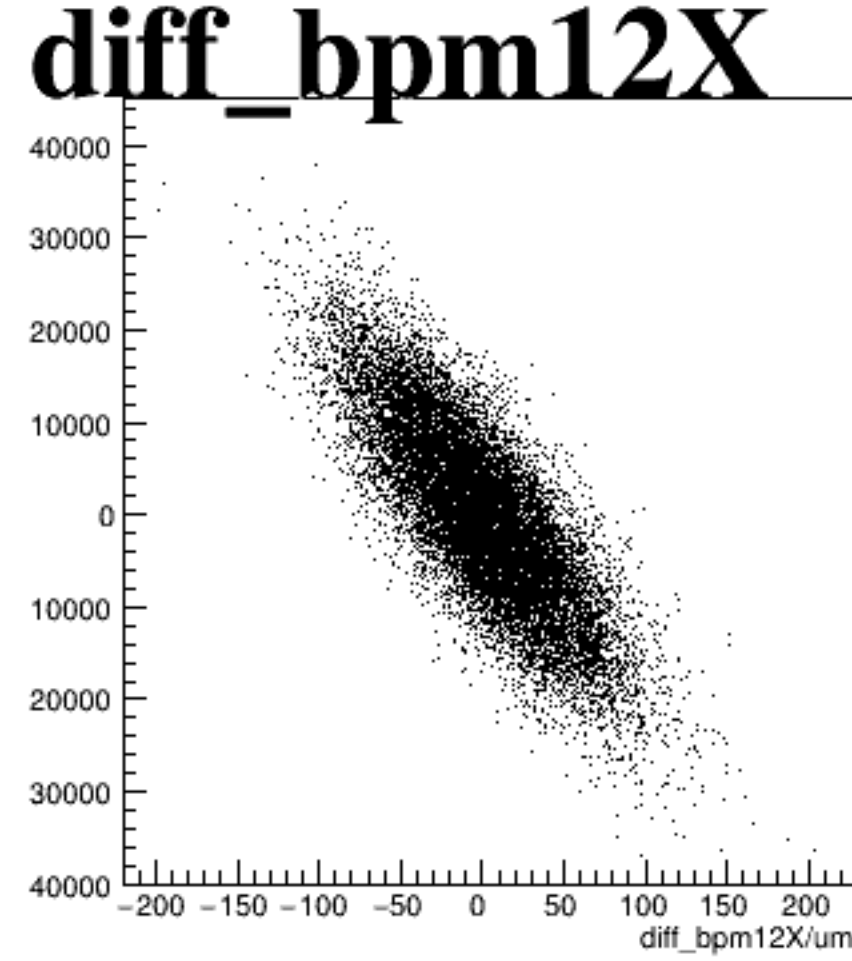
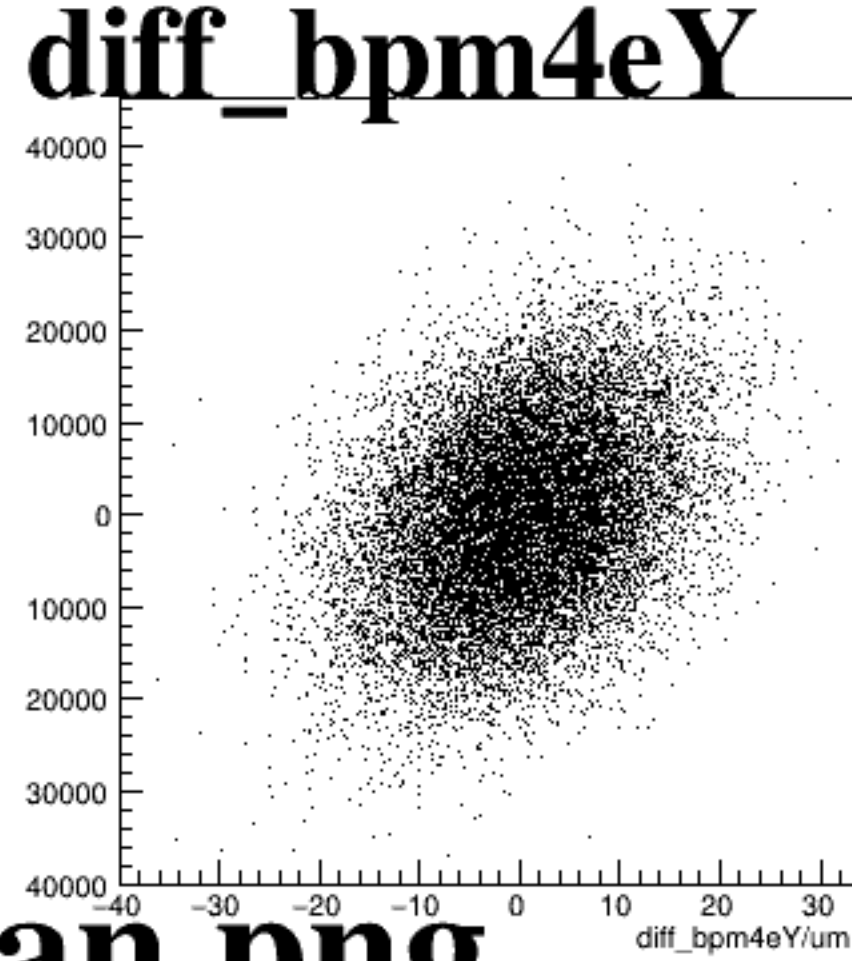
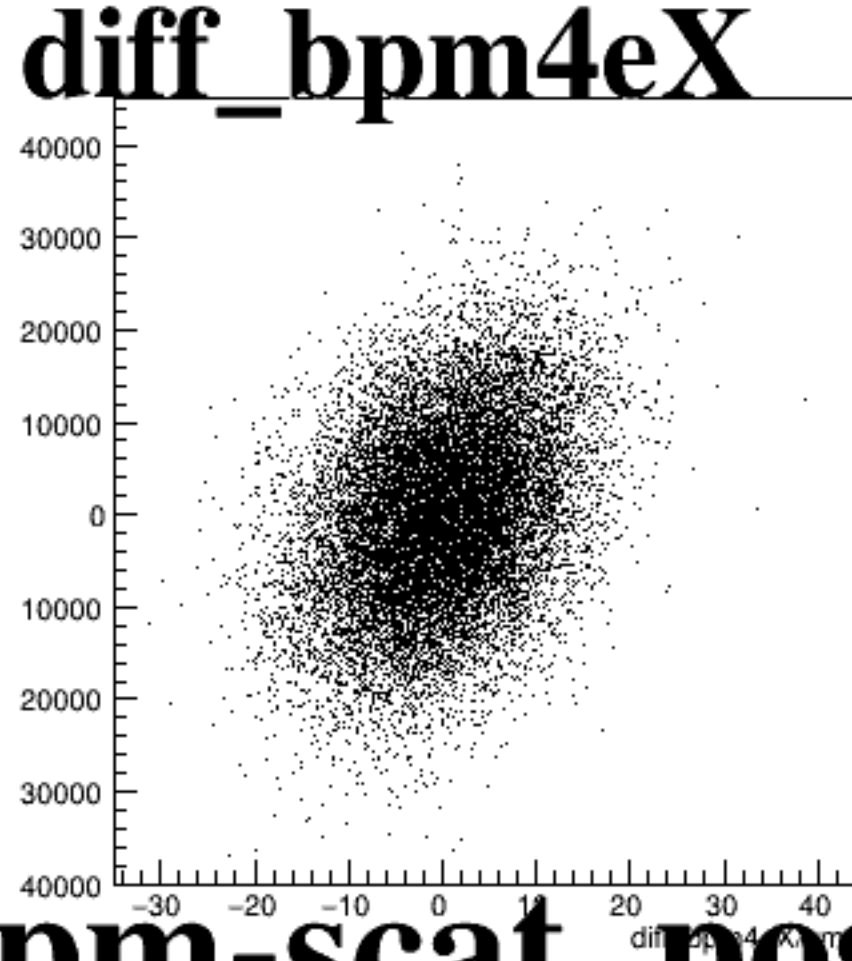
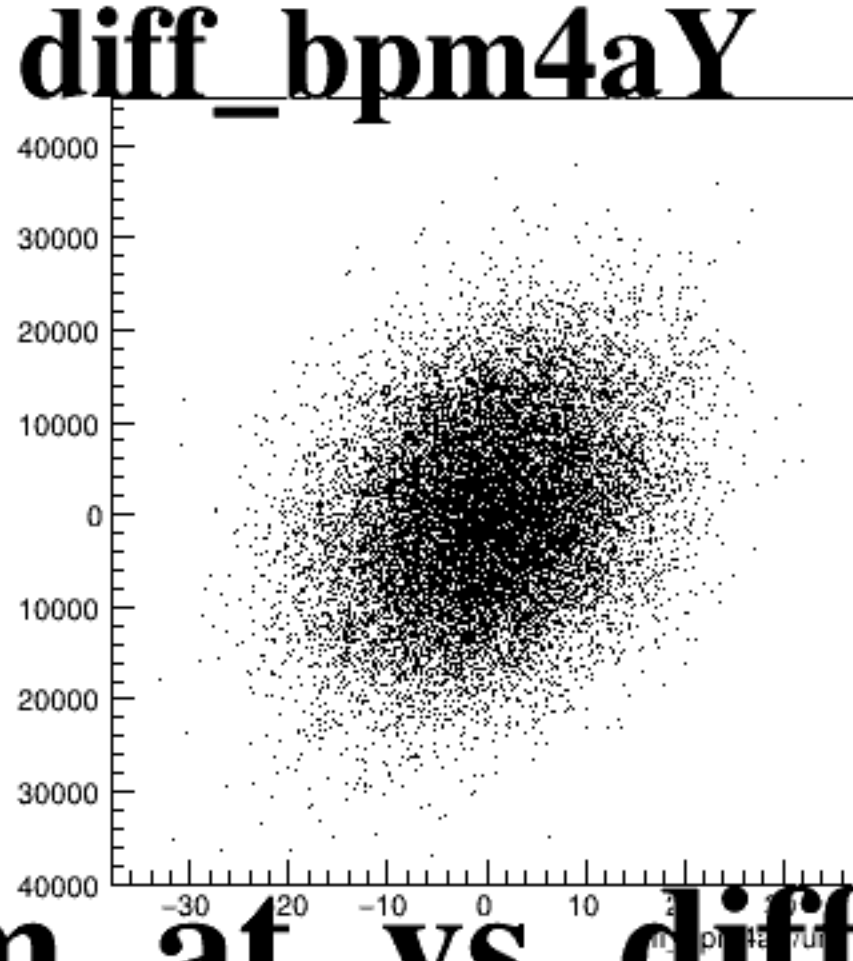
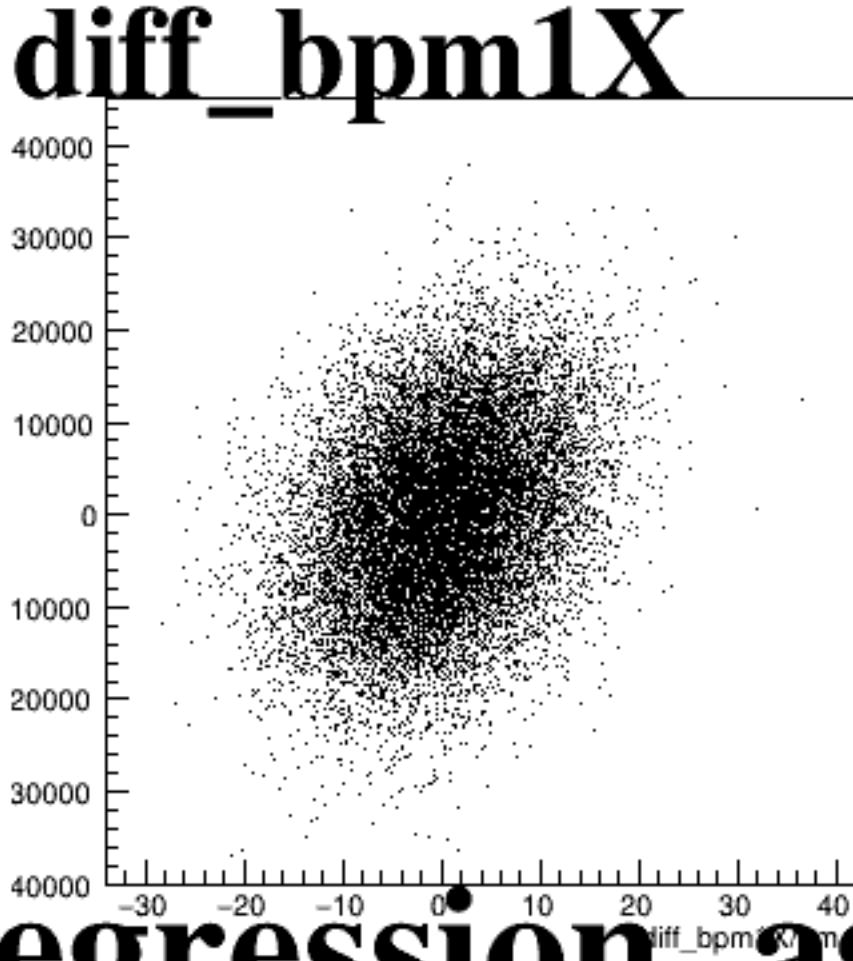
asym\_atr1



asym\_atl2



asym\_atr2



The figure displays five scatter plots, each representing the difference between a specific BPM measurement and the regression result. The plots are arranged horizontally. Each plot has a y-axis labeled 'diff\_bpm[device]X' and an x-axis labeled 'diff\_bpm[device]Y'. The data points are densely clustered around the origin (0,0), indicating that the regression model accurately predicts the BPM measurements. The x-axis ranges vary between plots: the first four have ranges from -30 to 40, while the fifth (diff\_bpm12X) has a range from -200 to 200. The y-axis ranges are consistent across all plots, from -20,000 to 20,000.