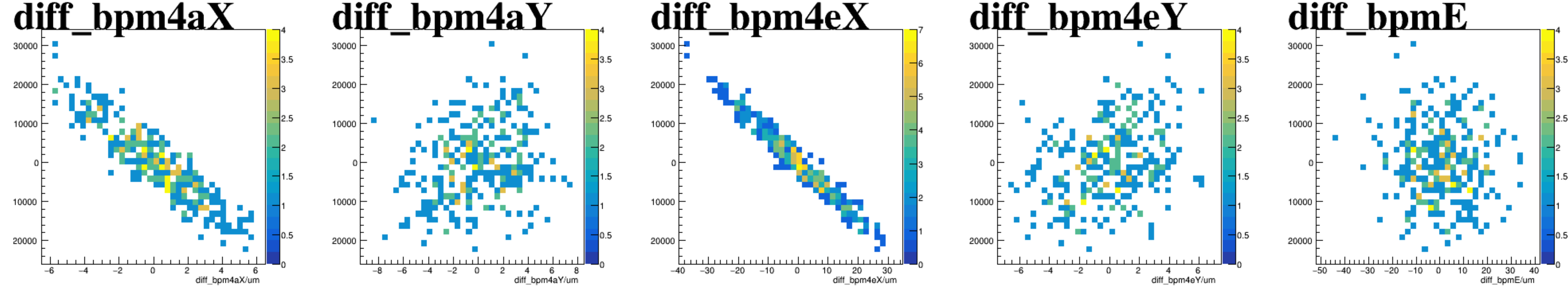
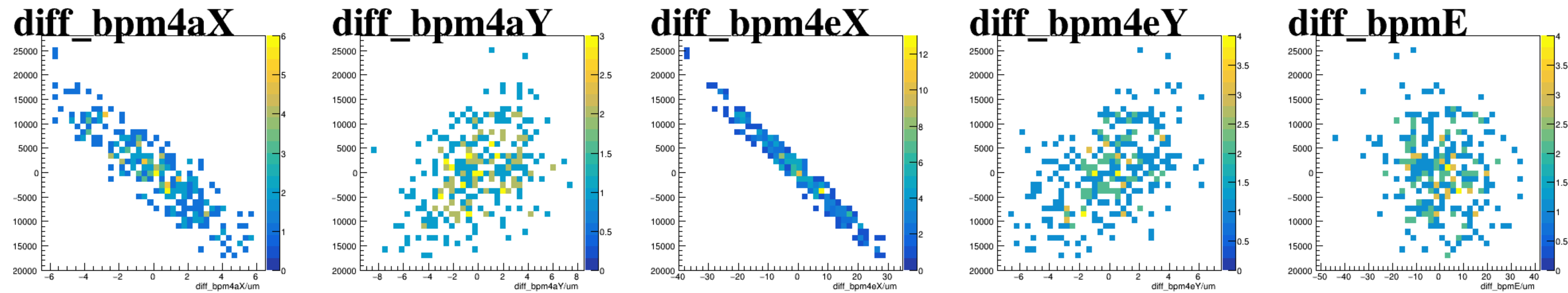


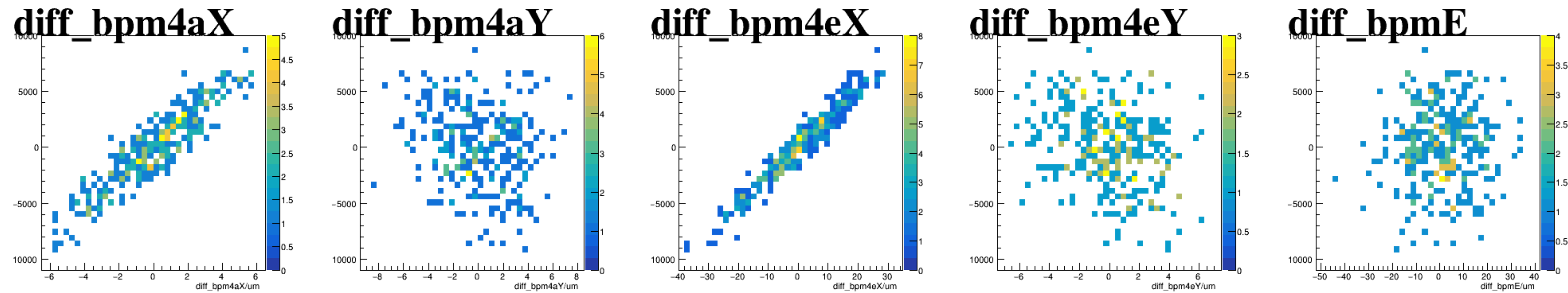
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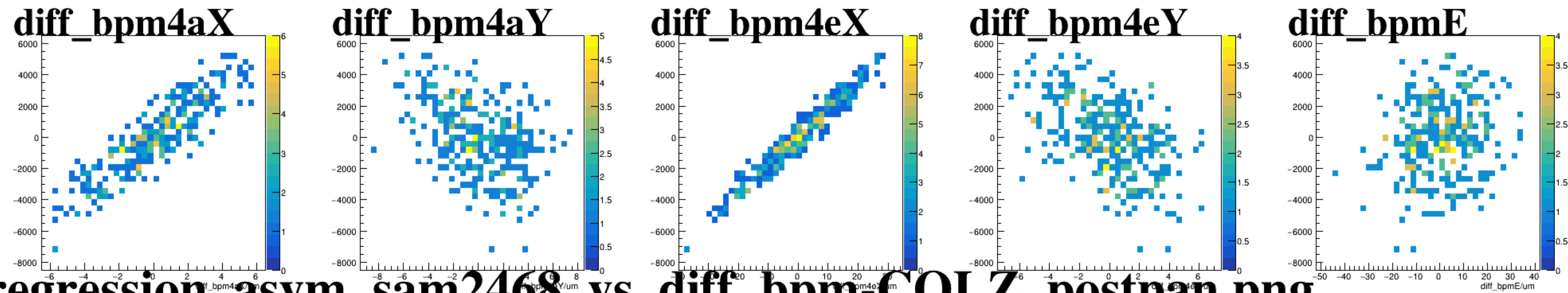
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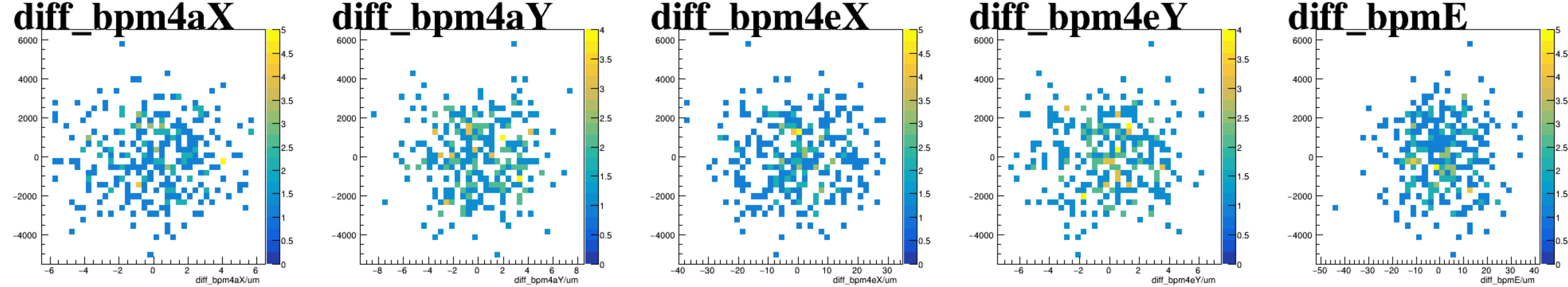
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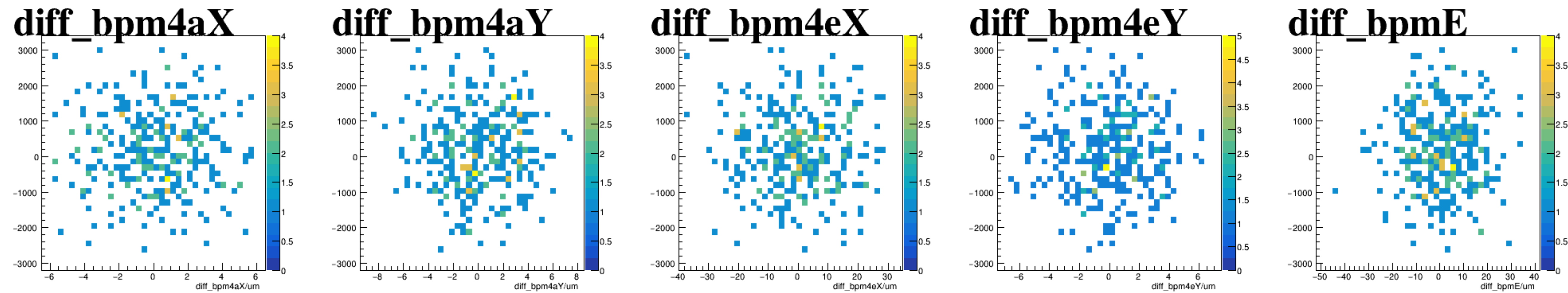
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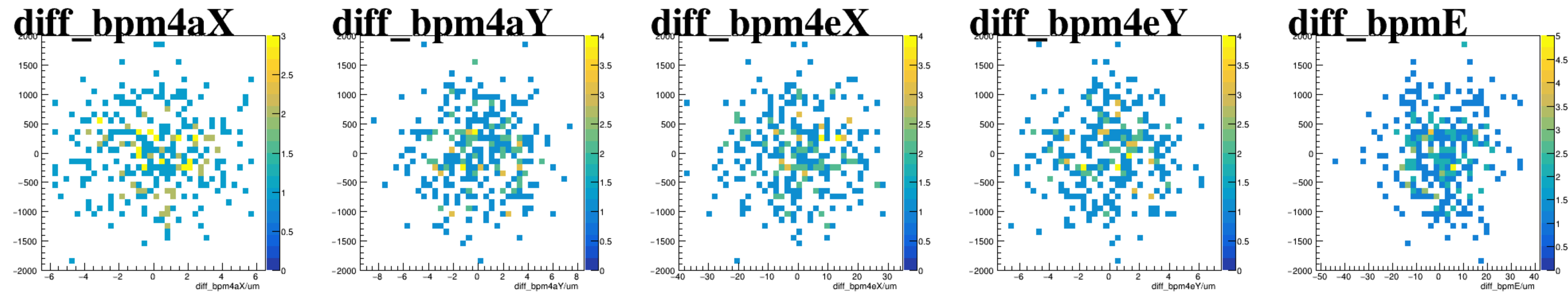
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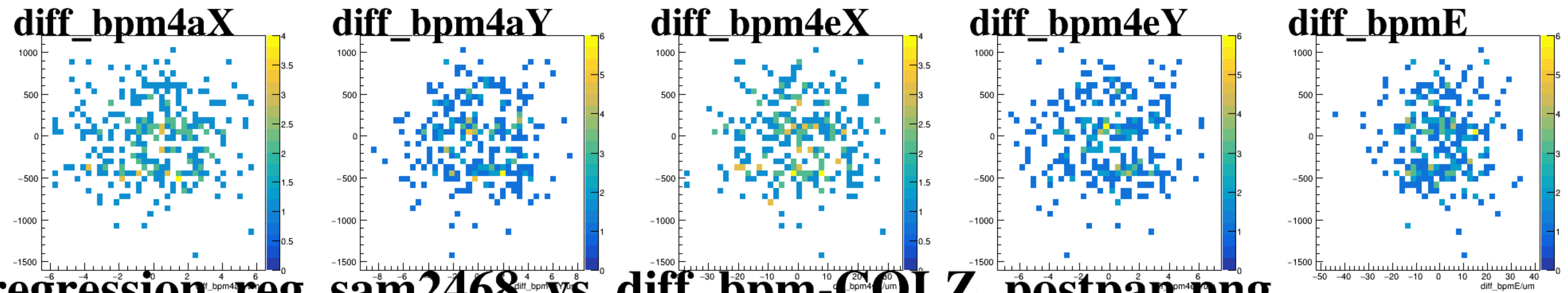
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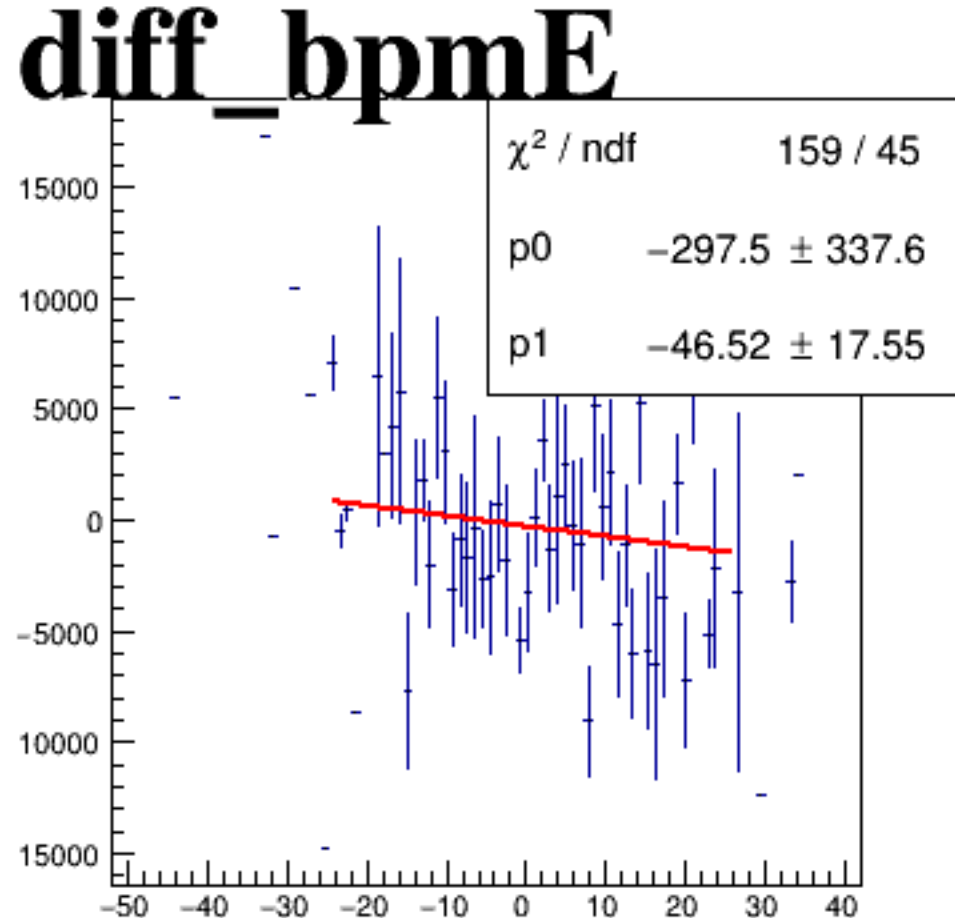
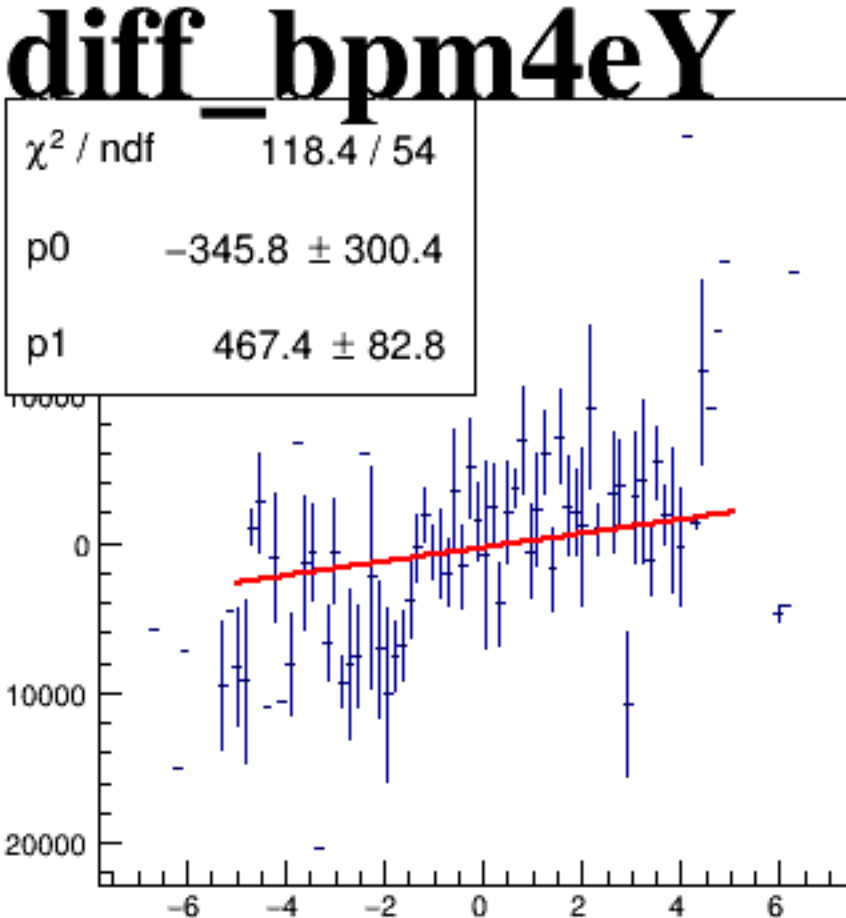
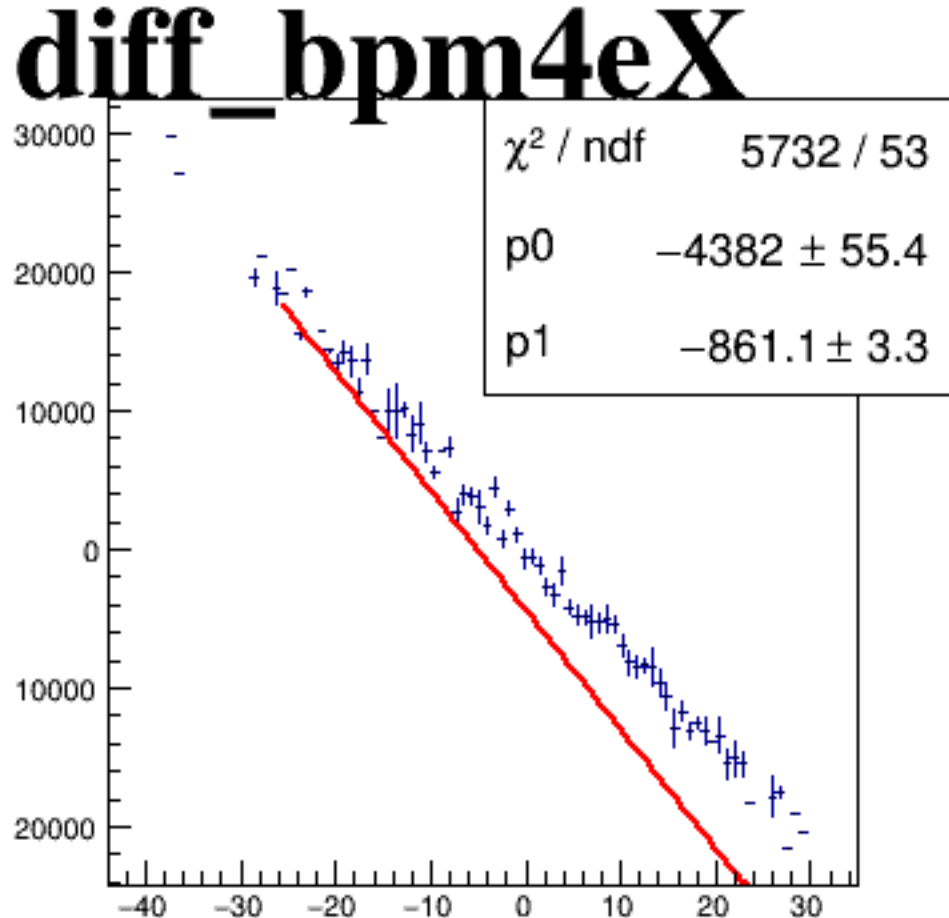
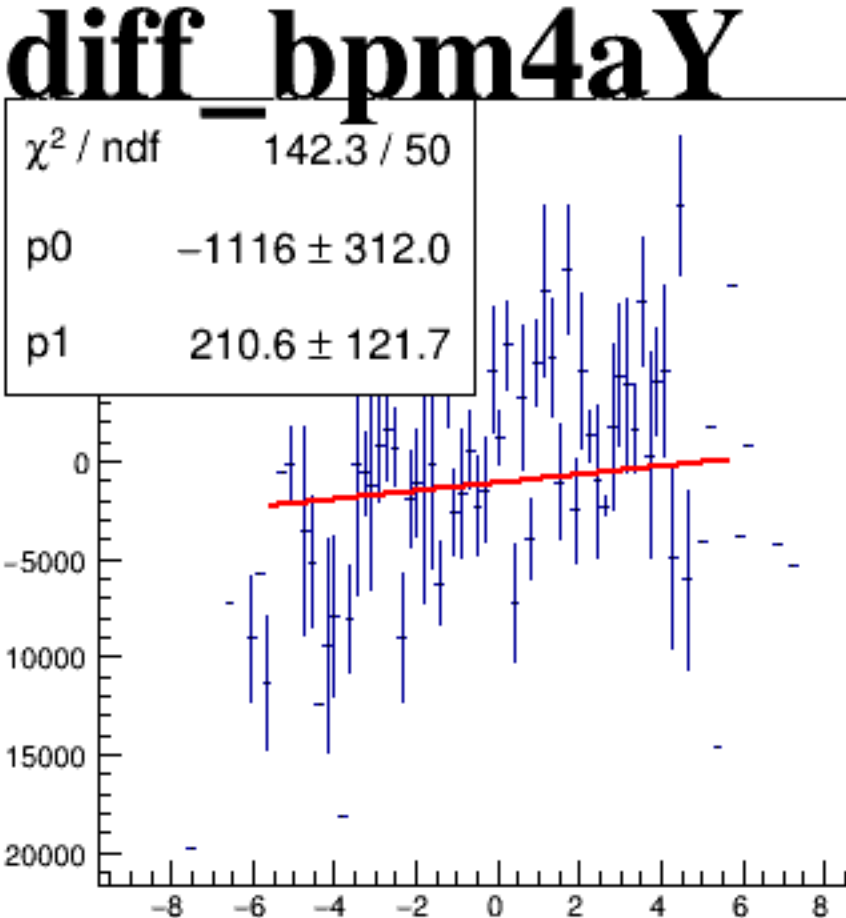
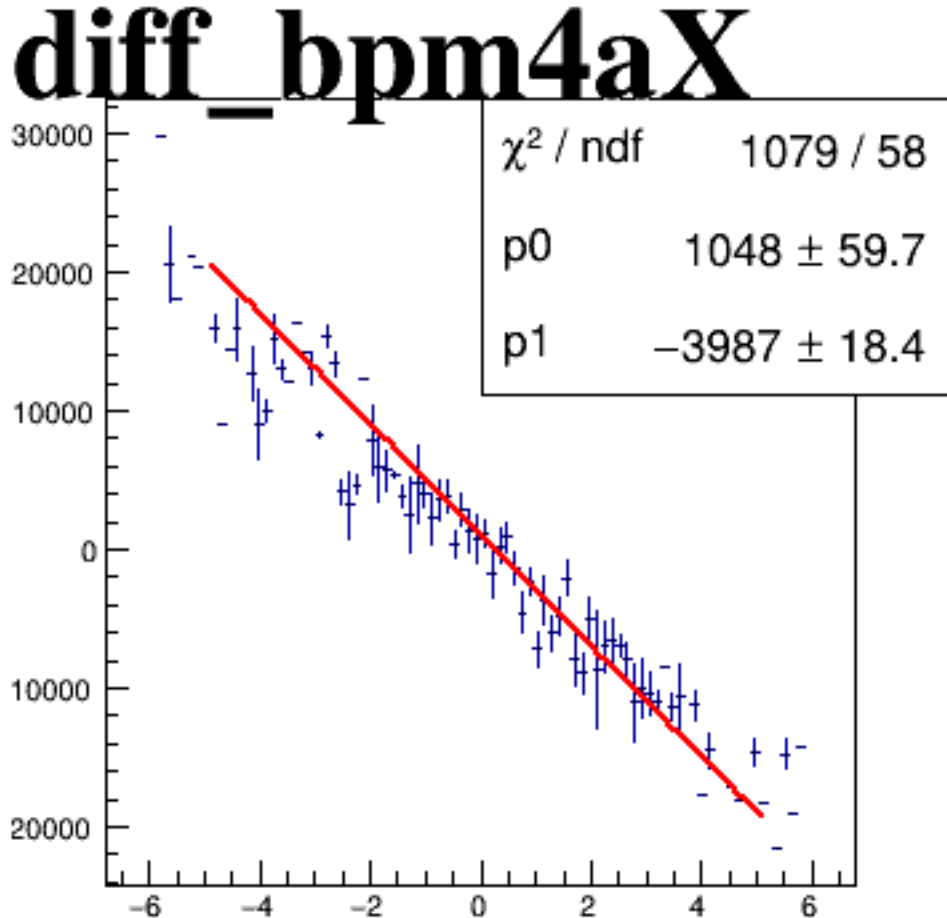
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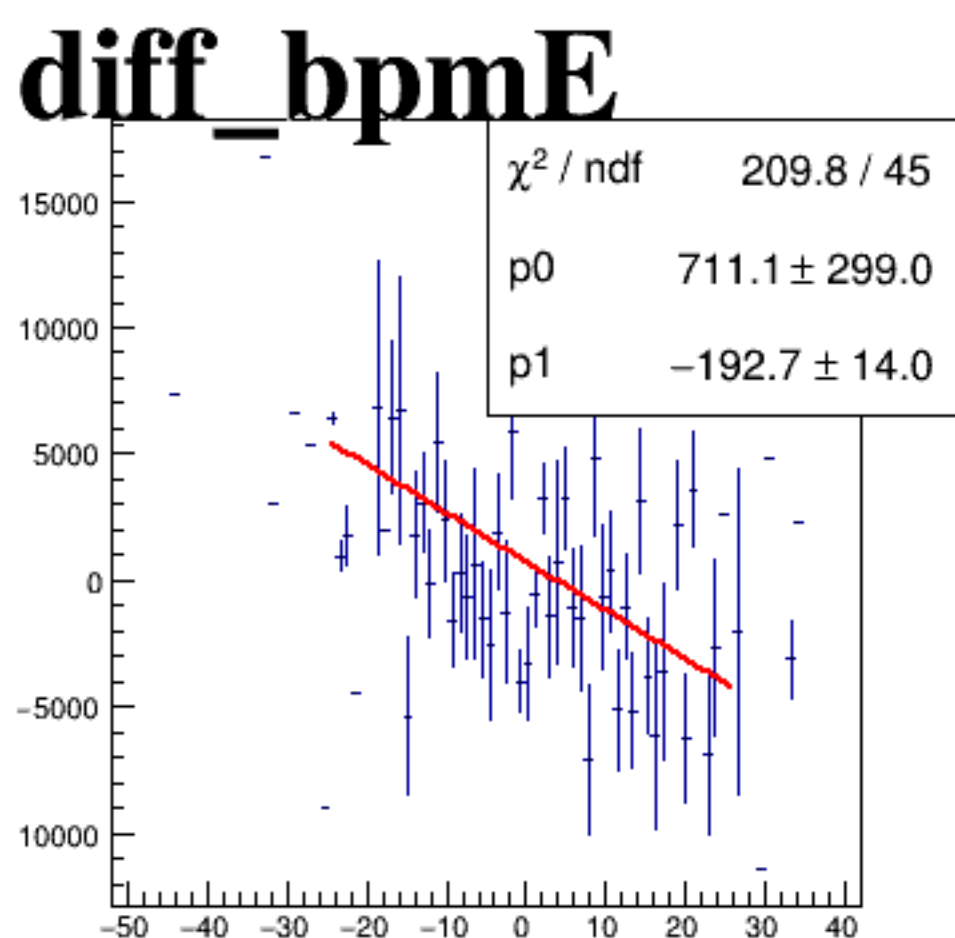
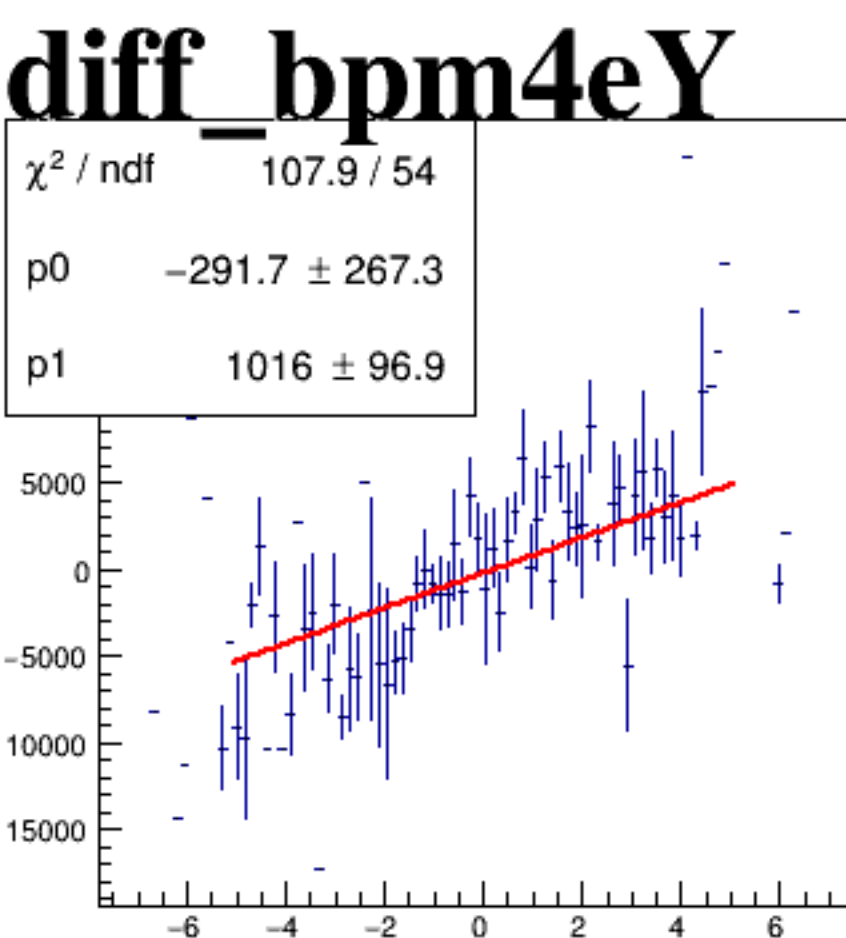
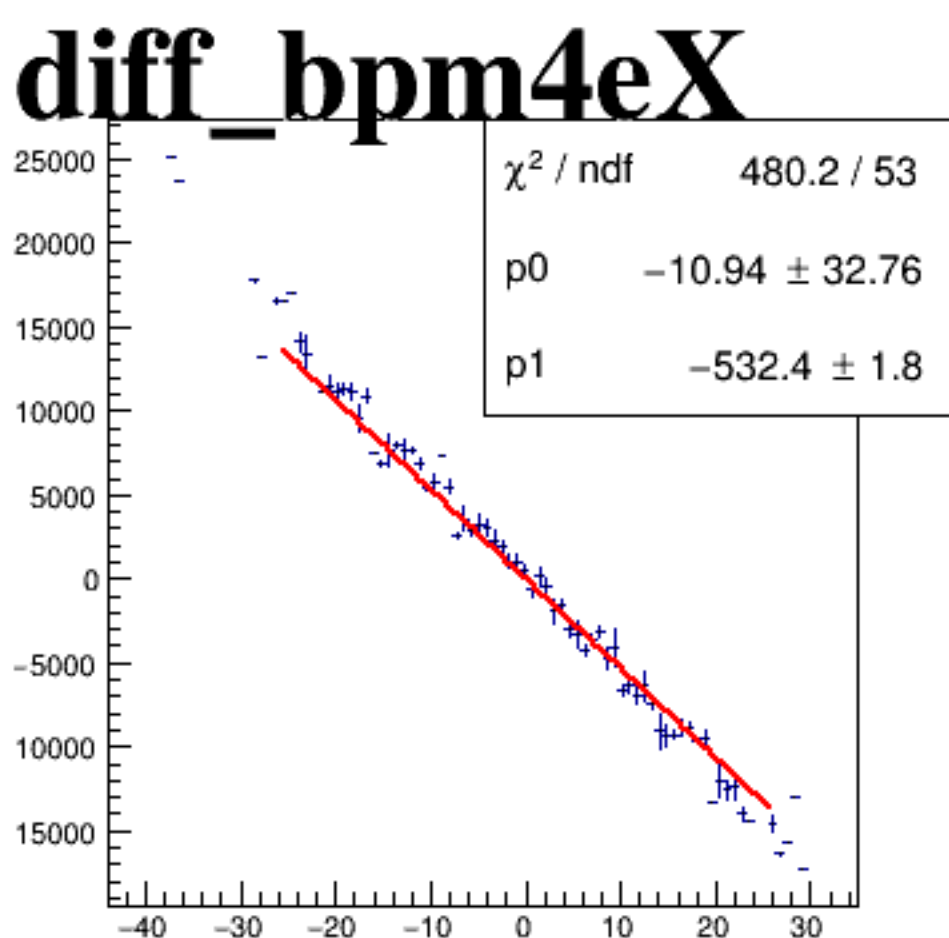
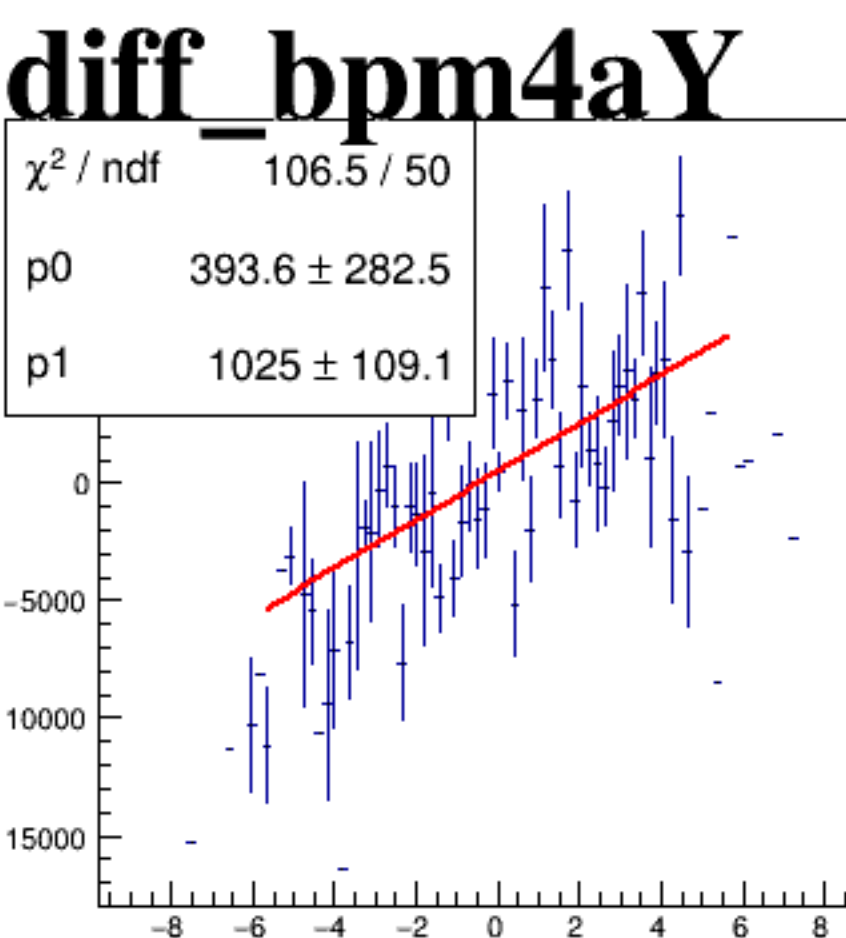
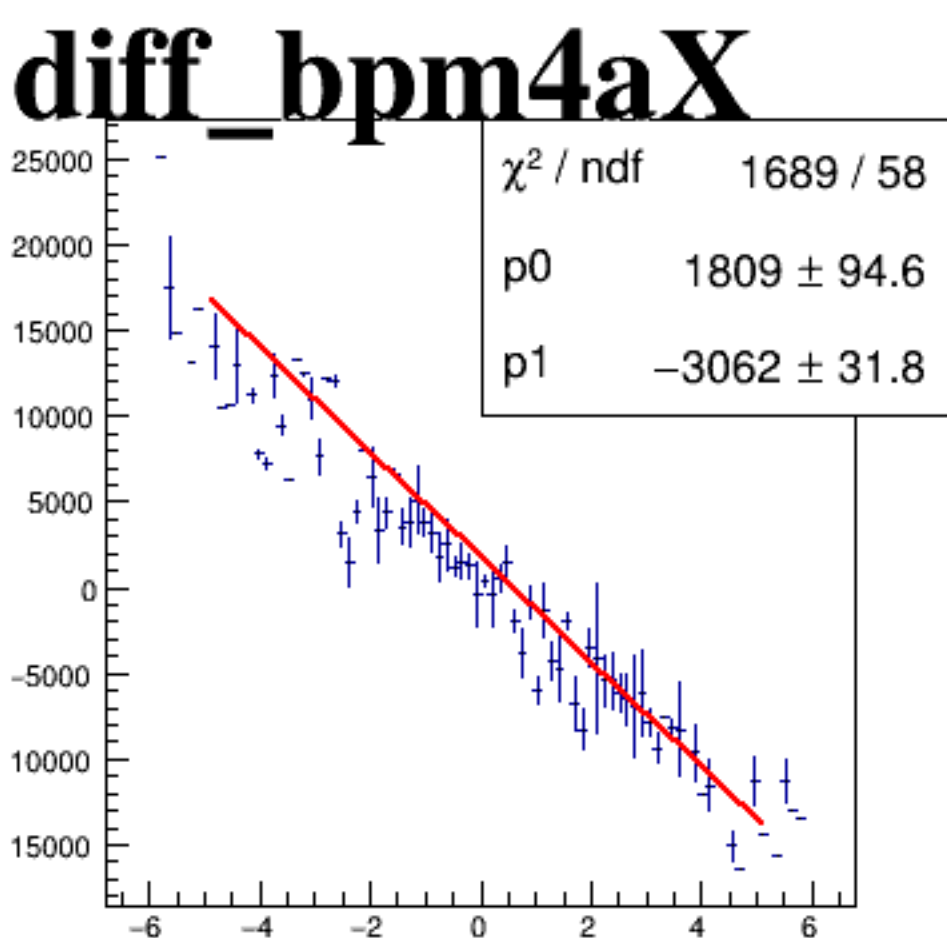
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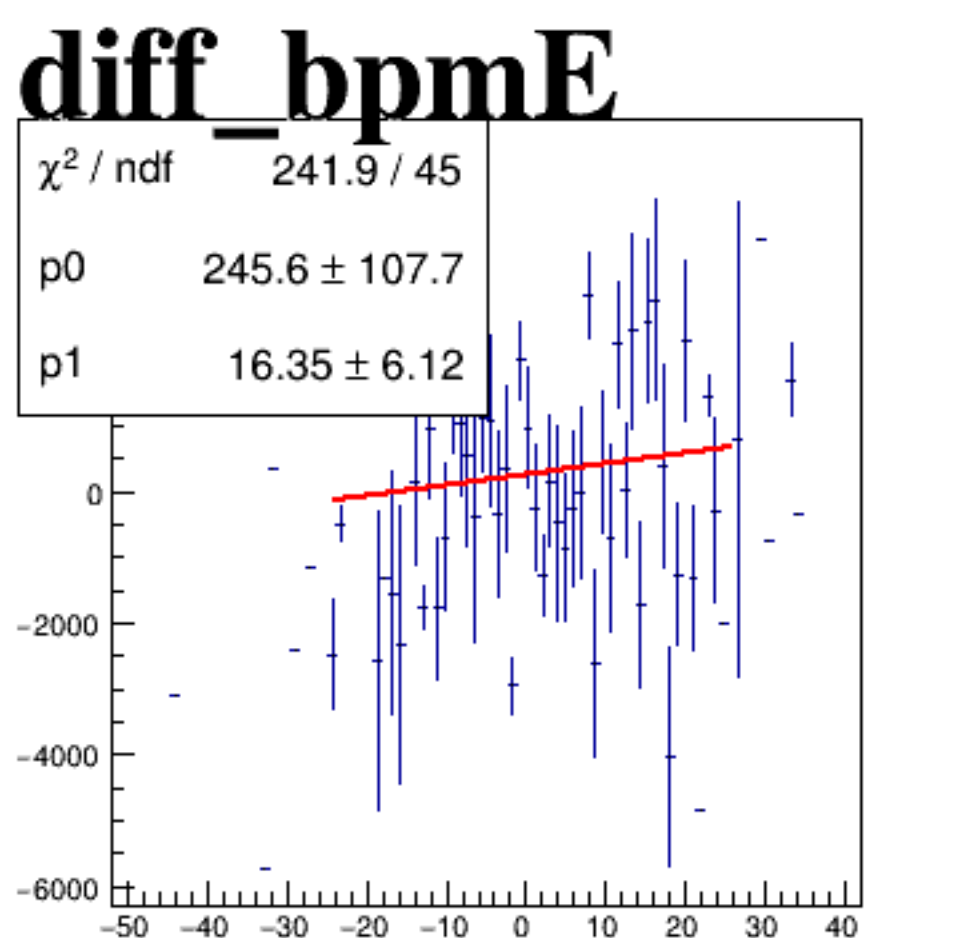
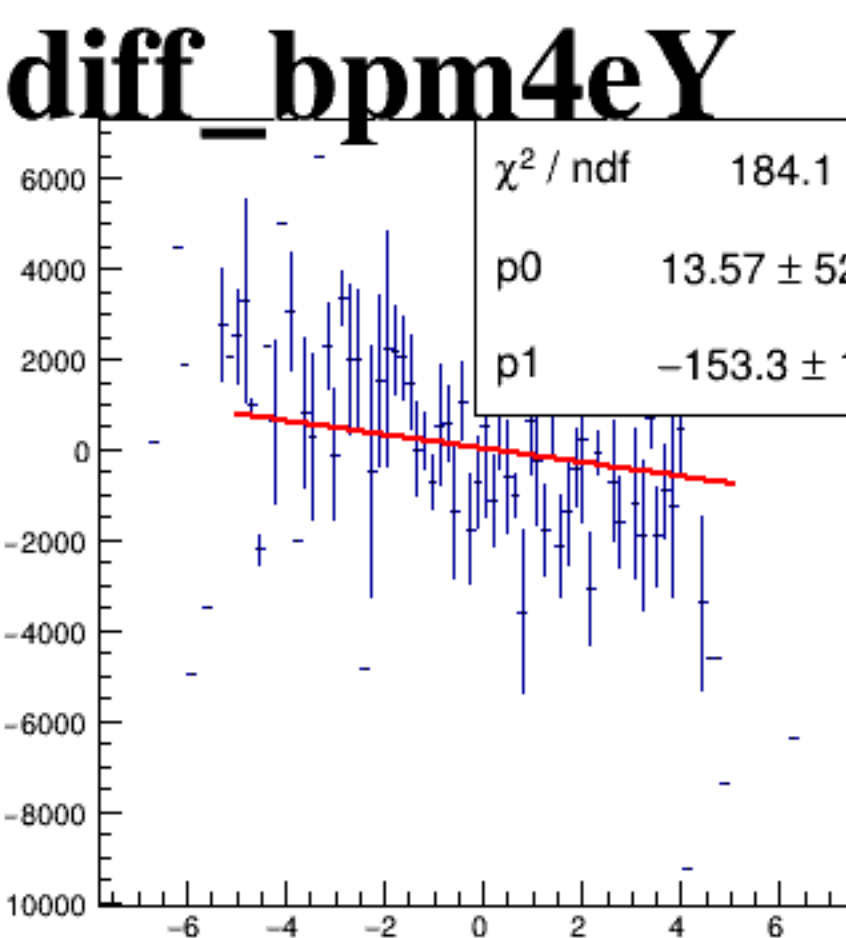
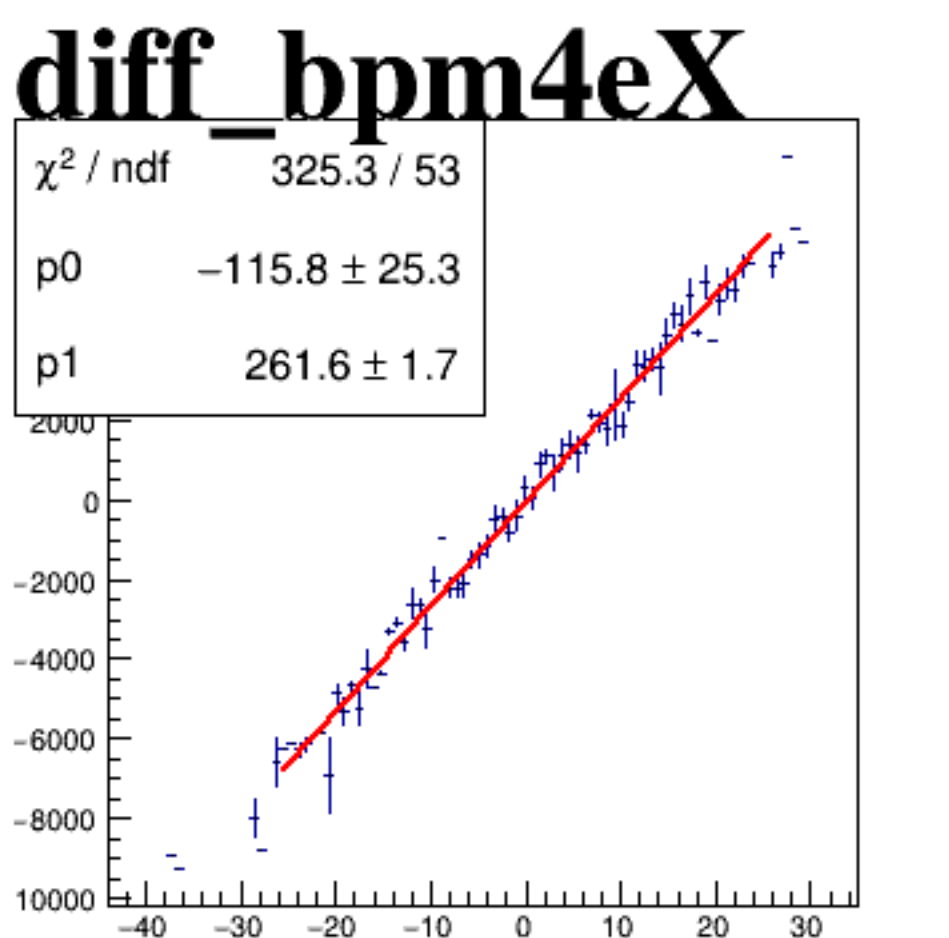
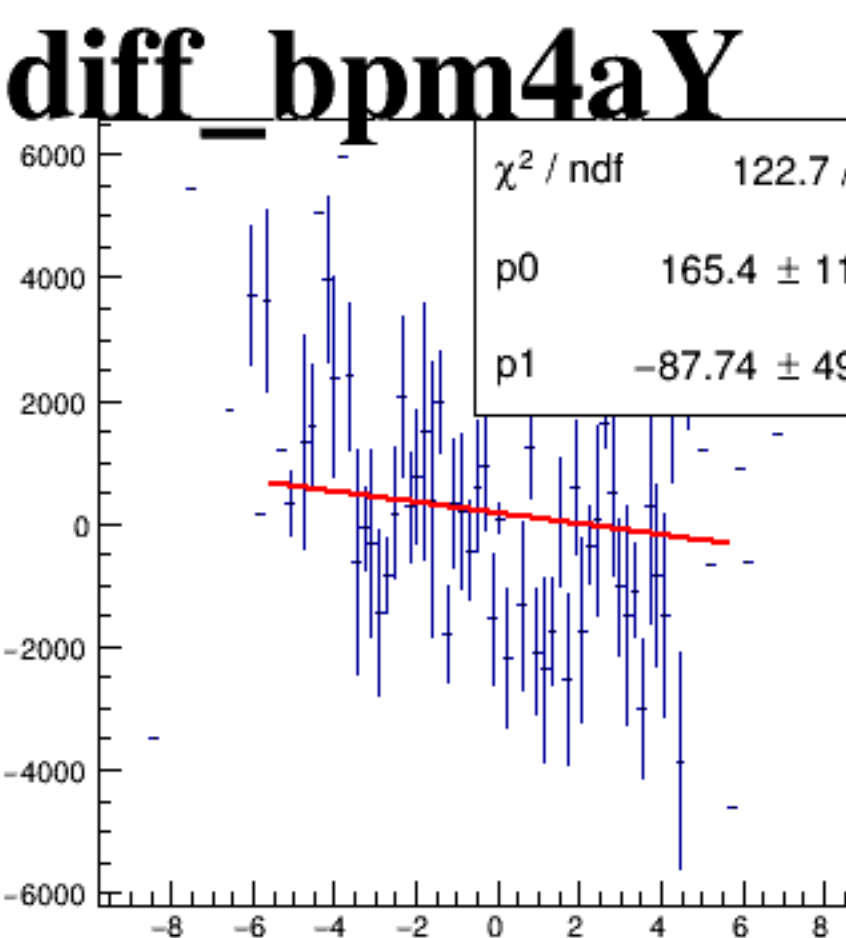
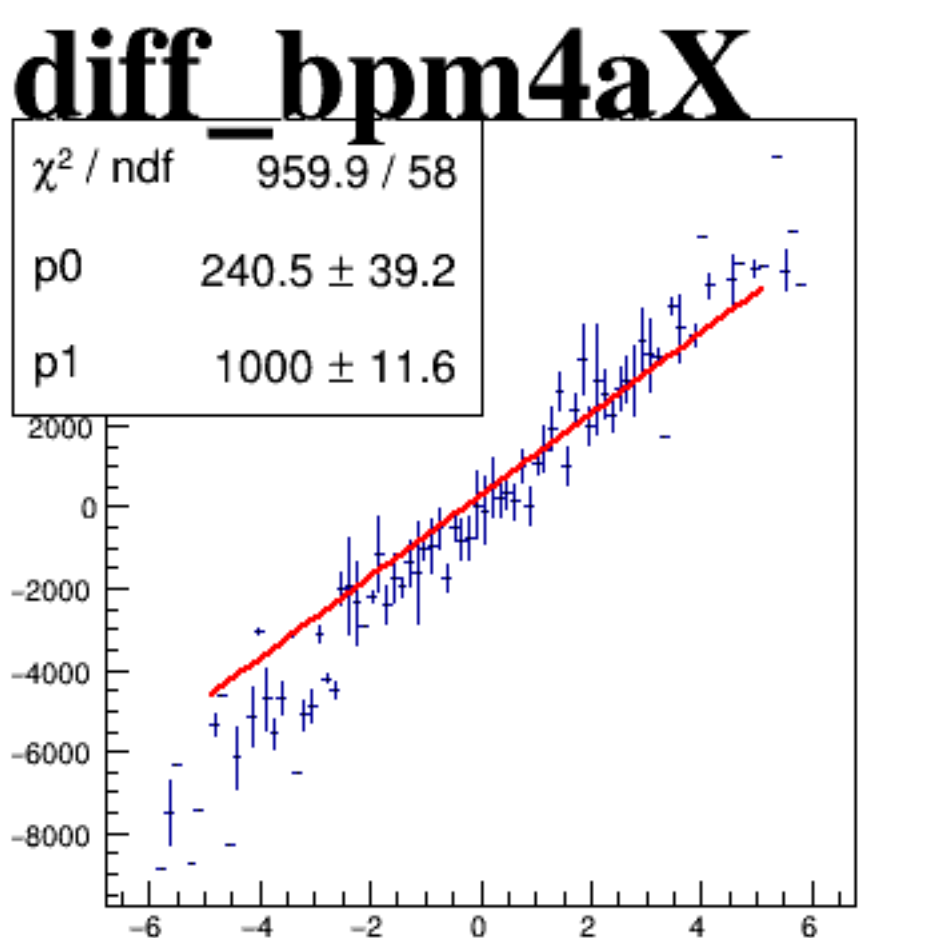
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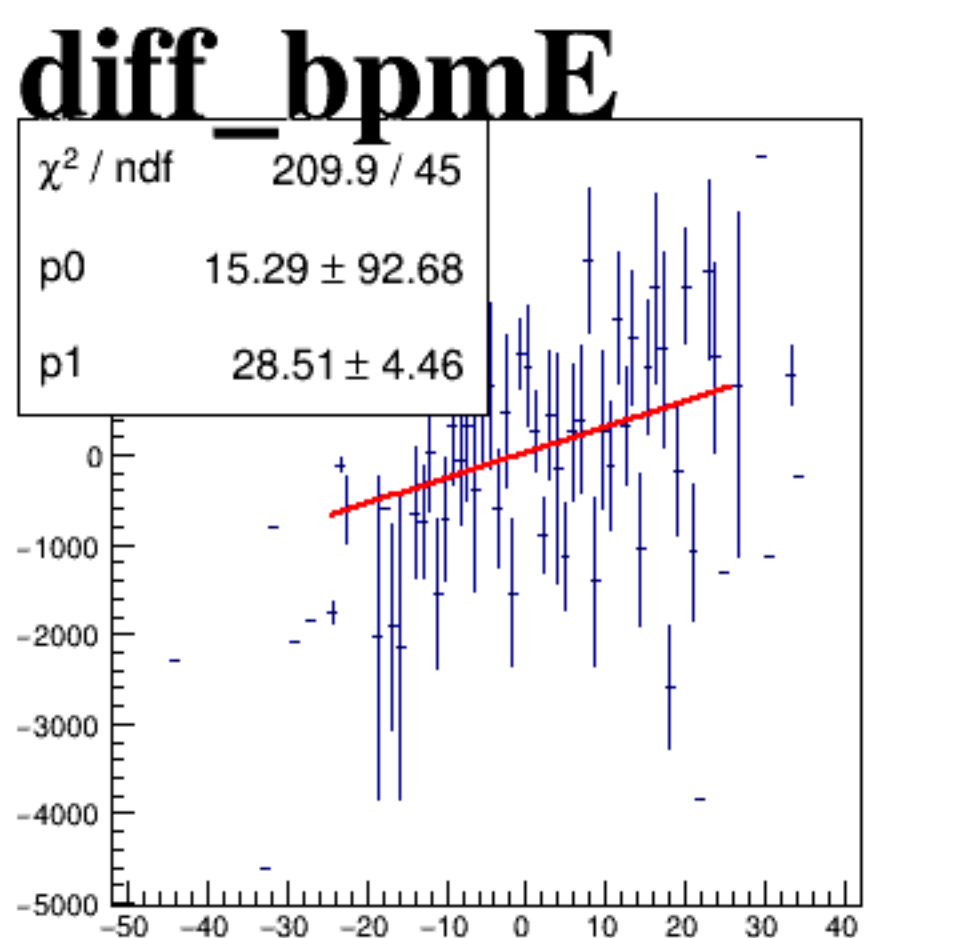
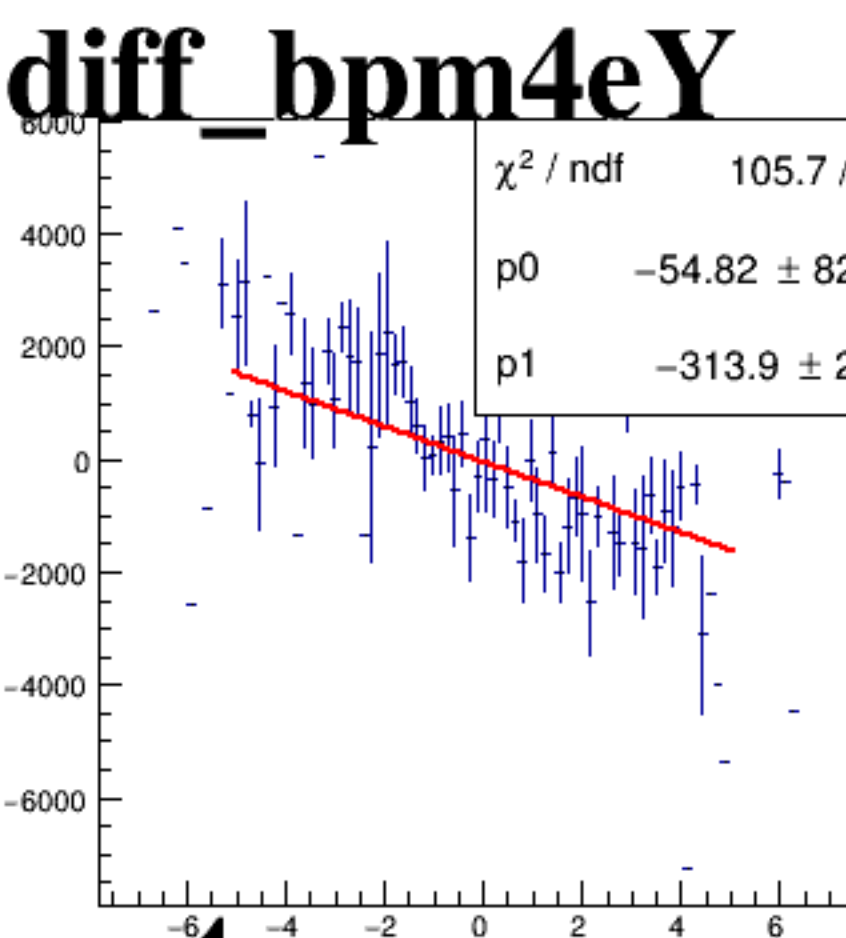
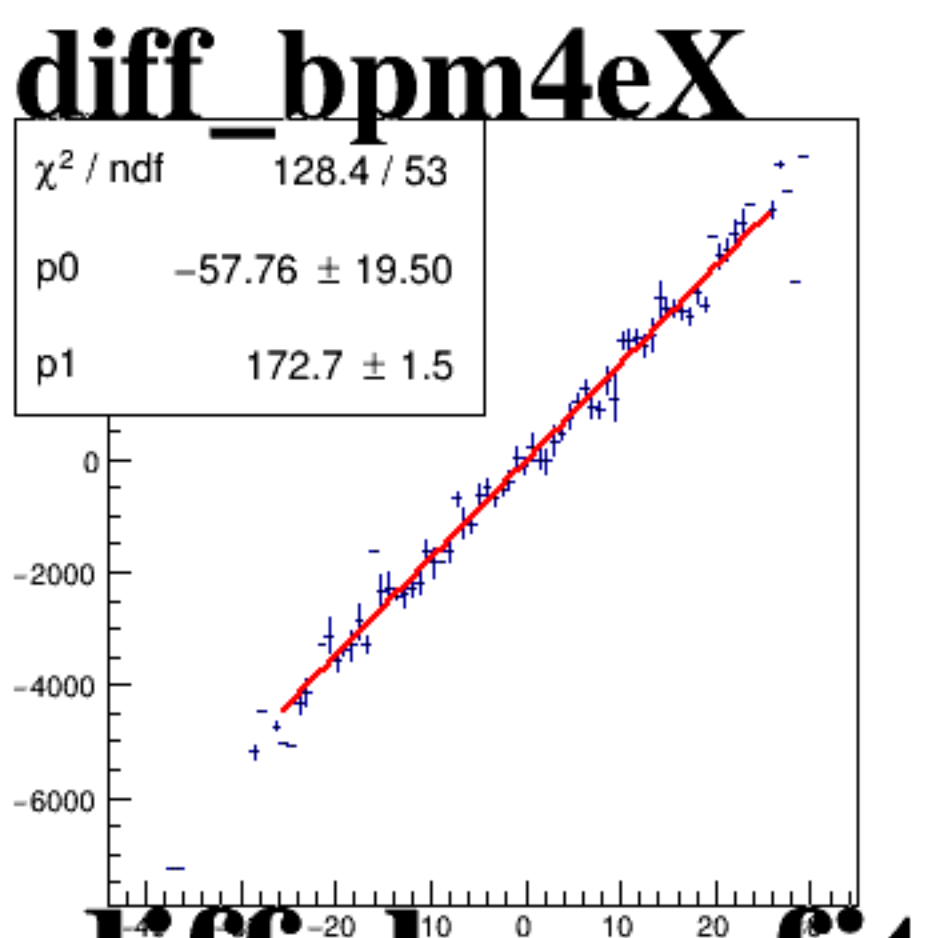
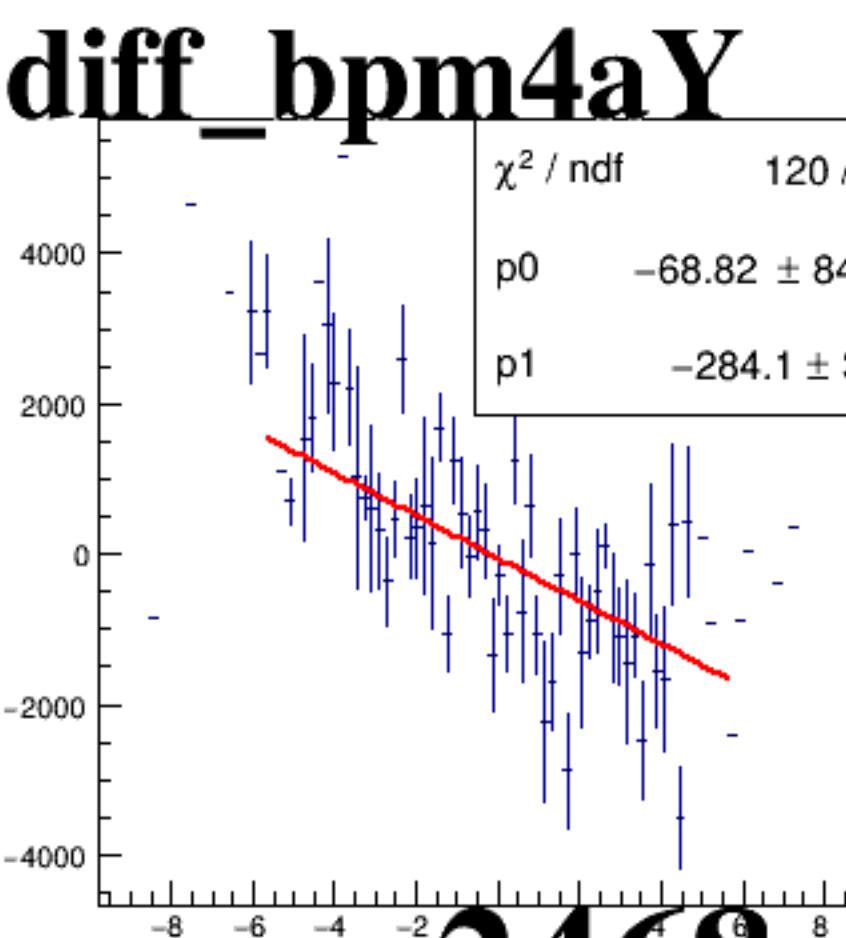
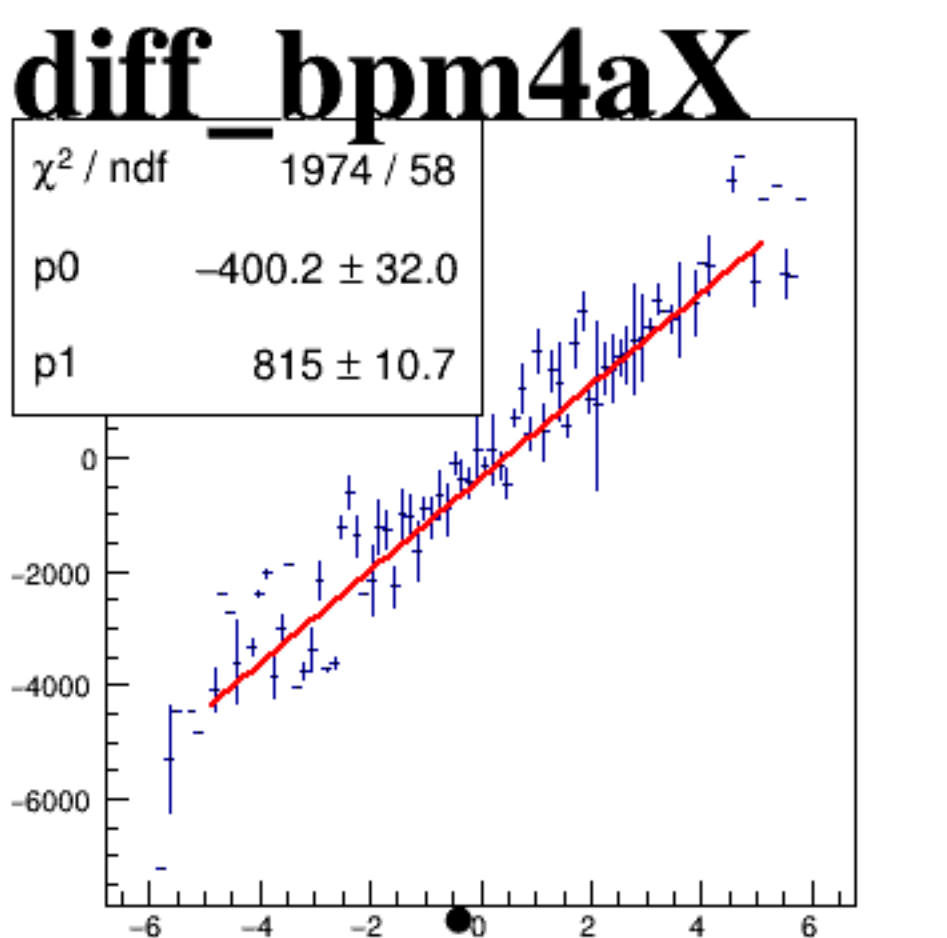
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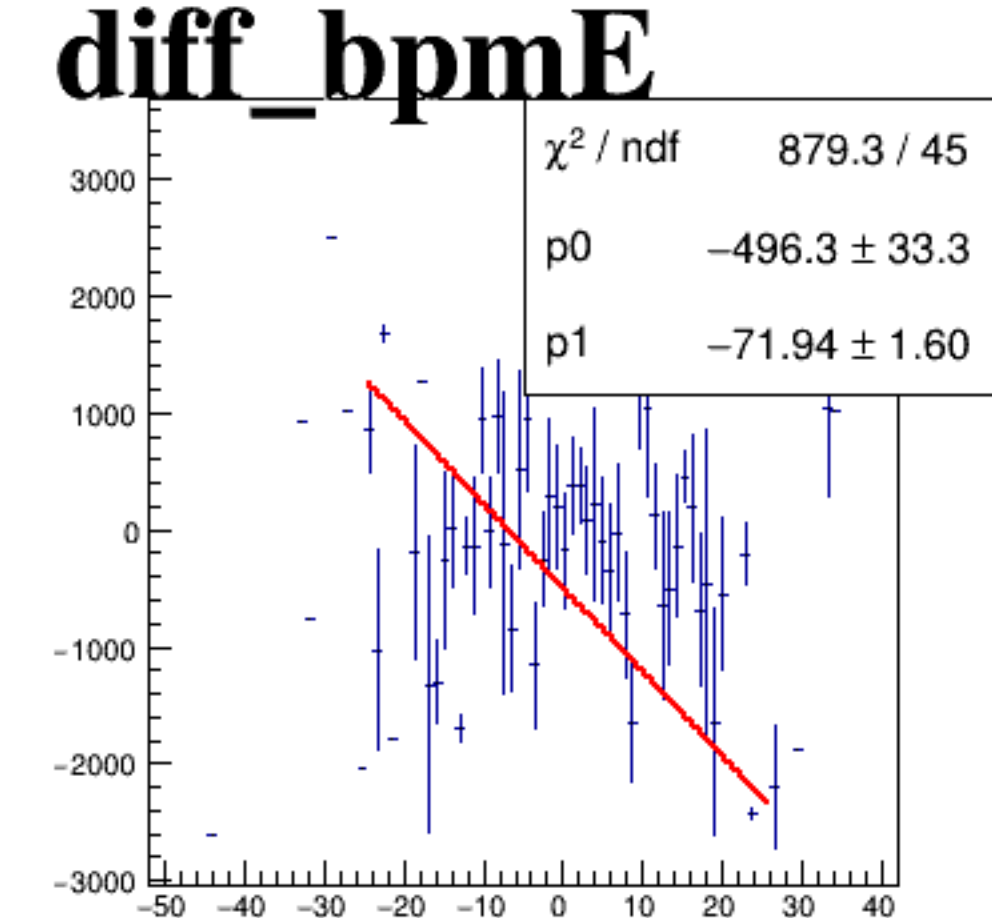
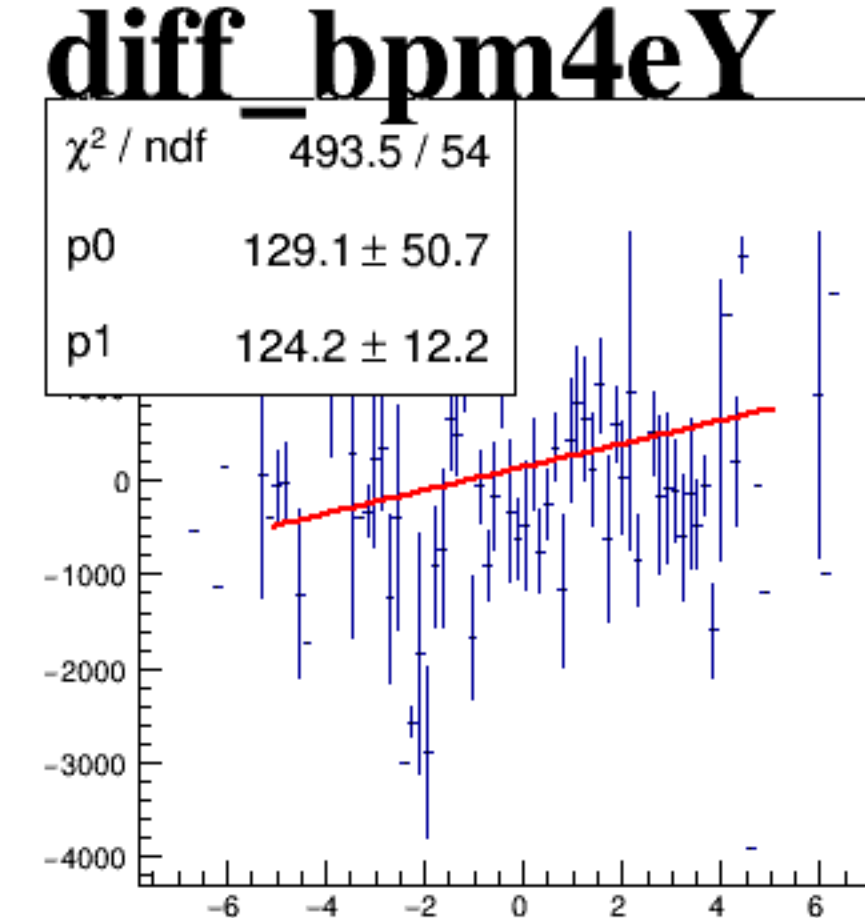
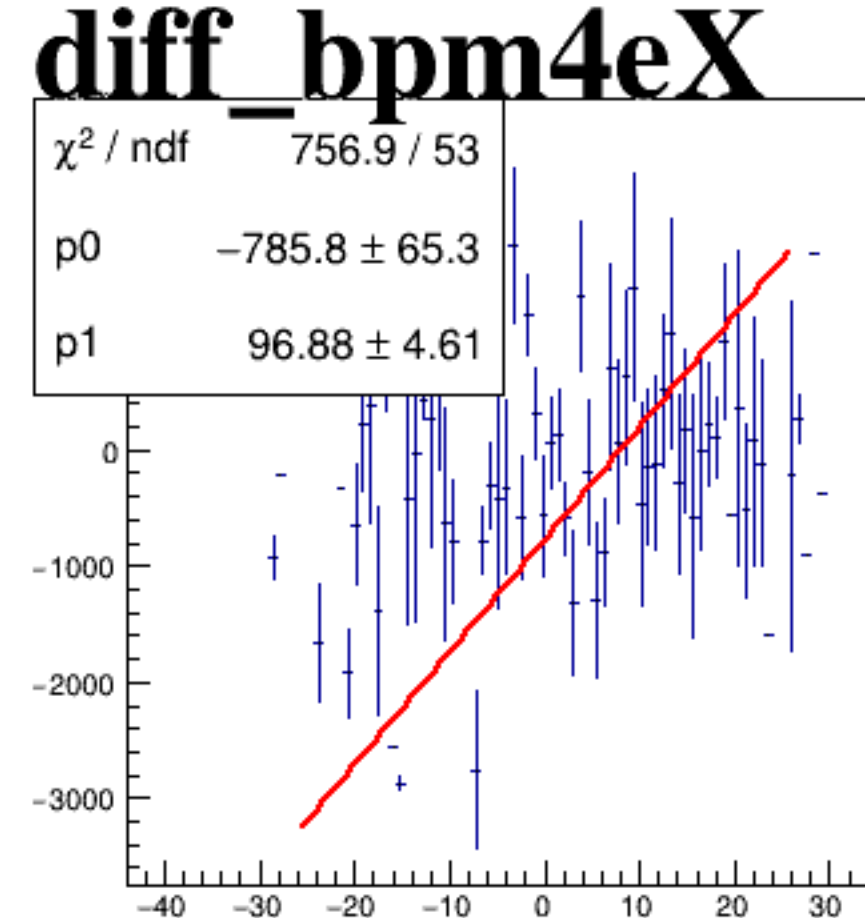
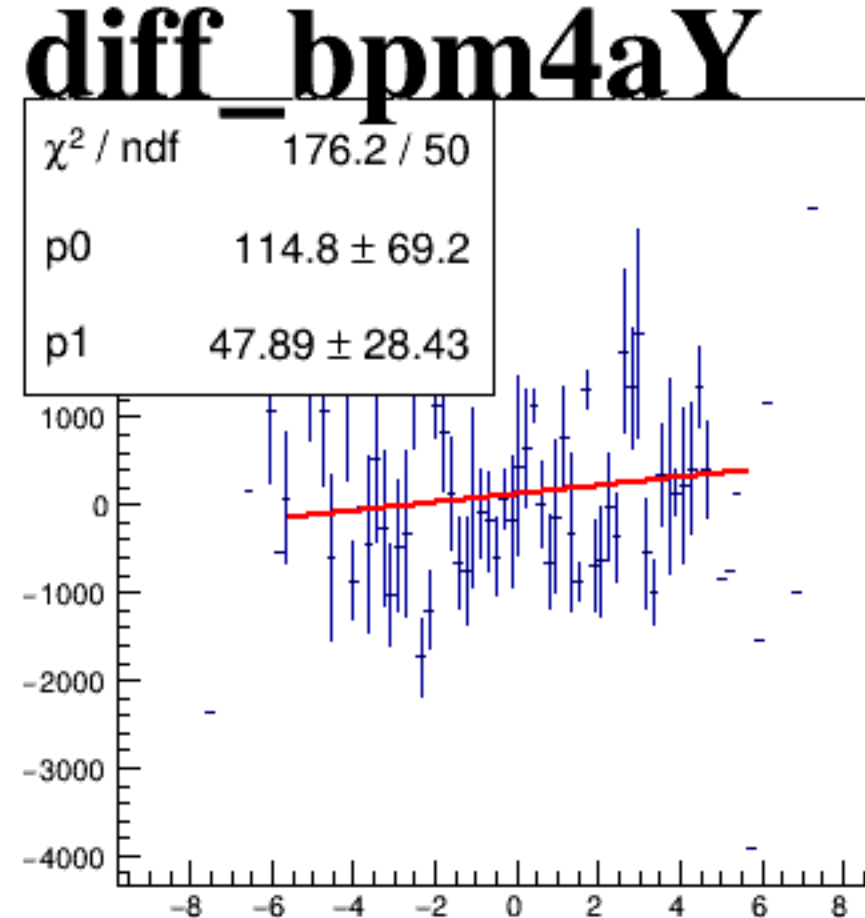
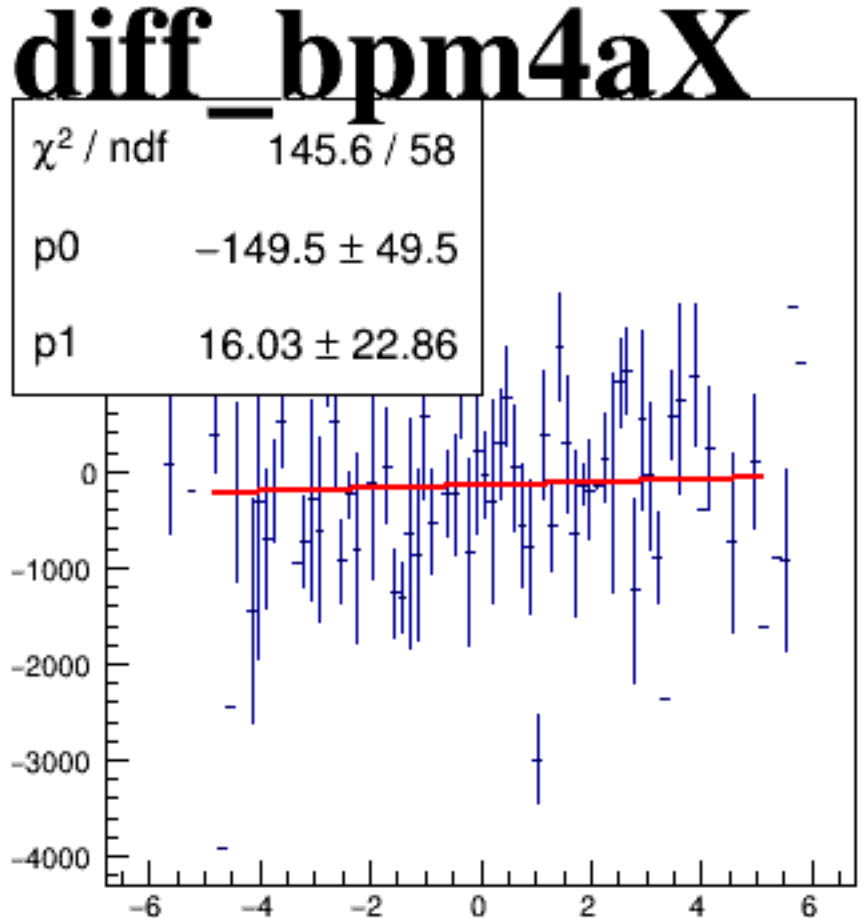
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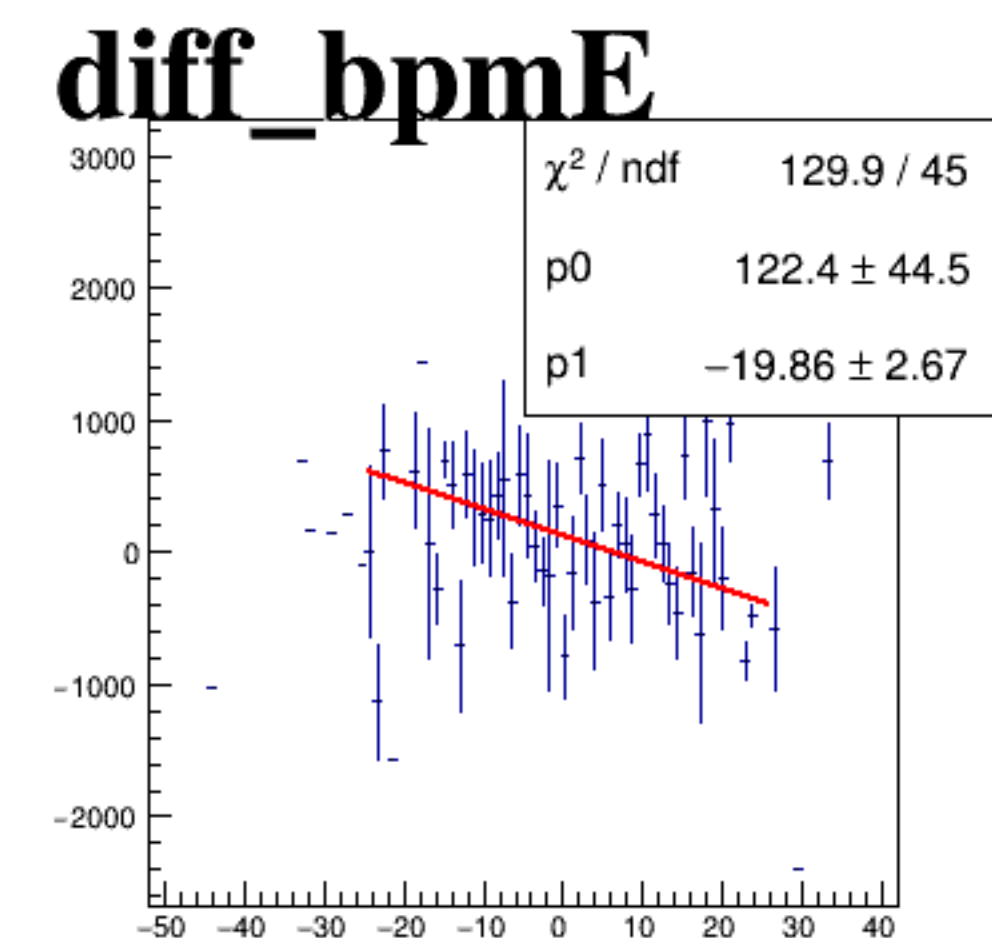
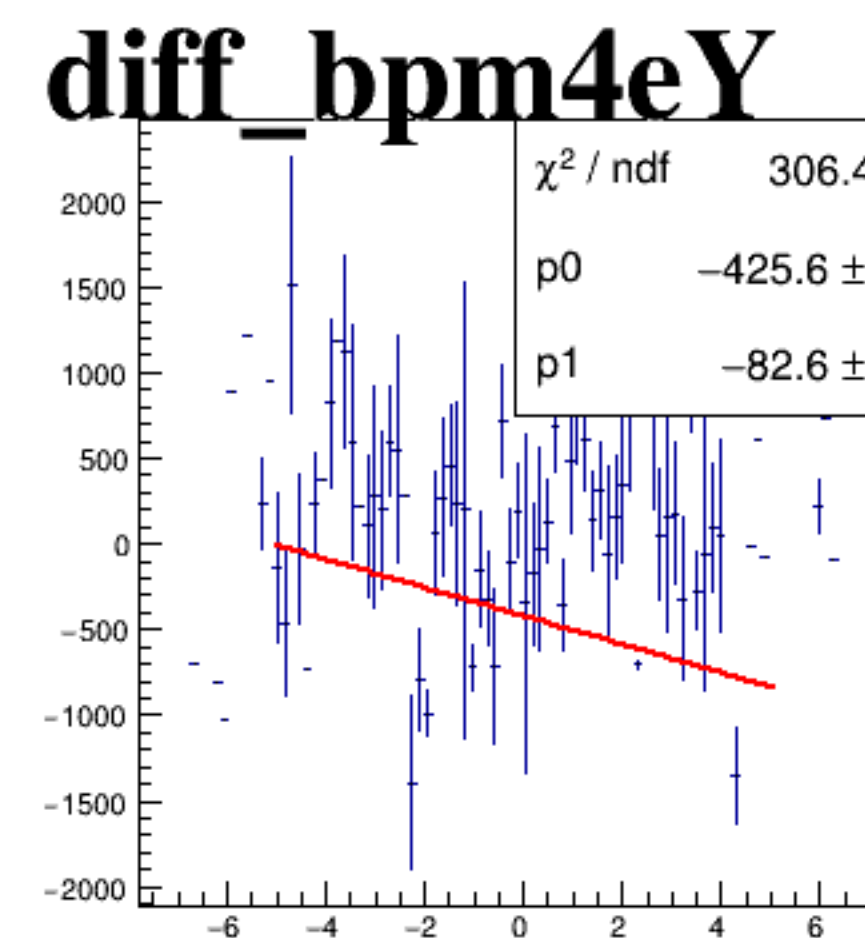
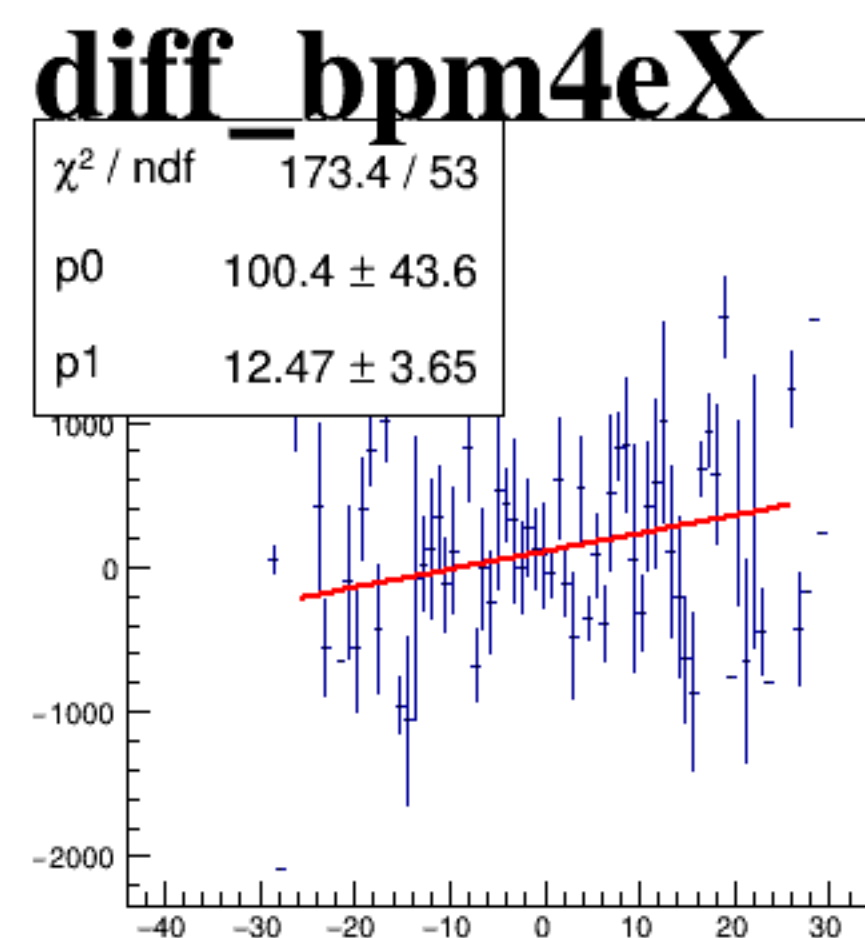
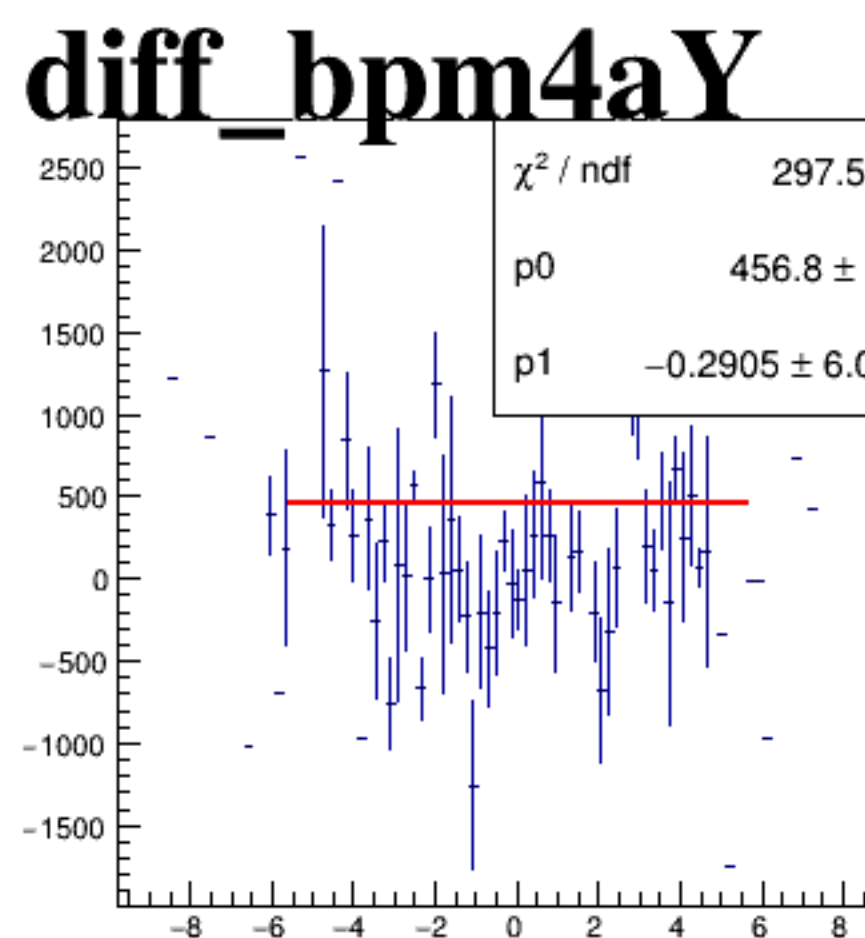
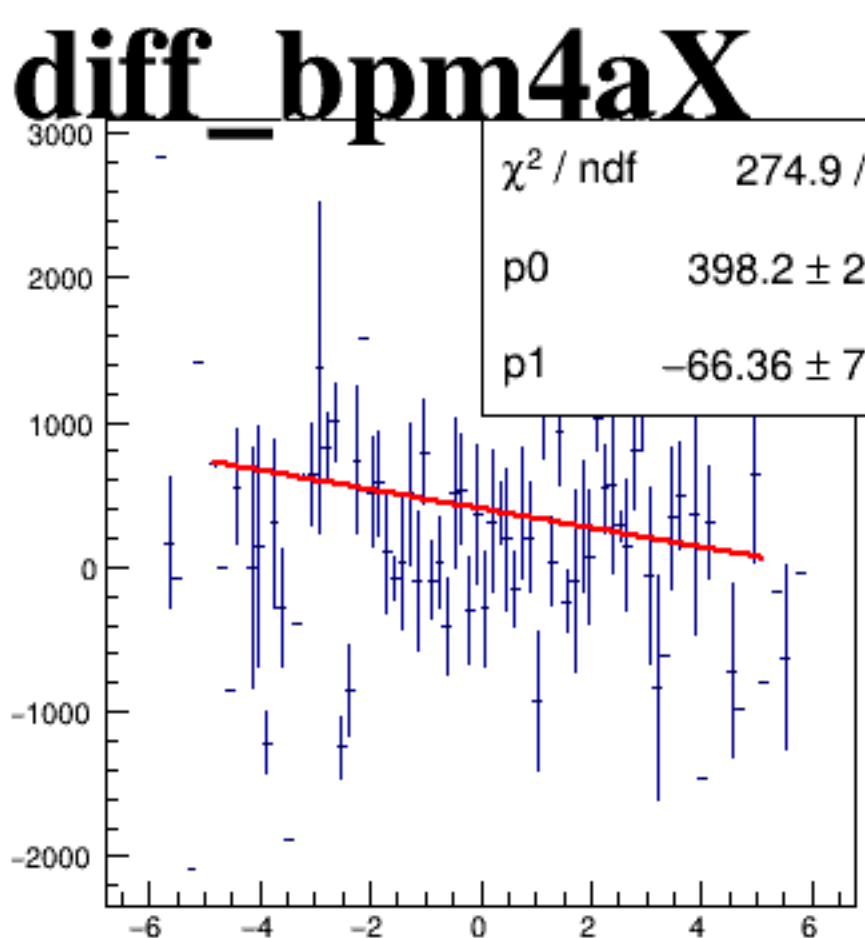
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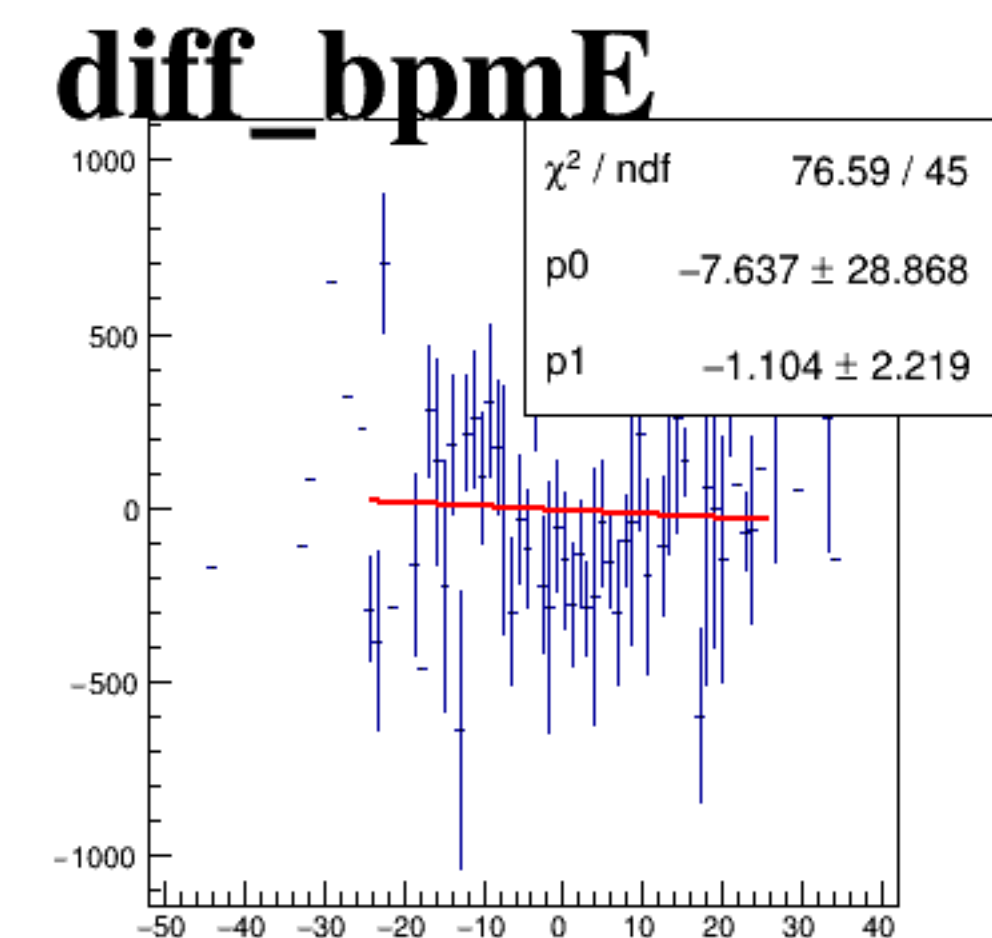
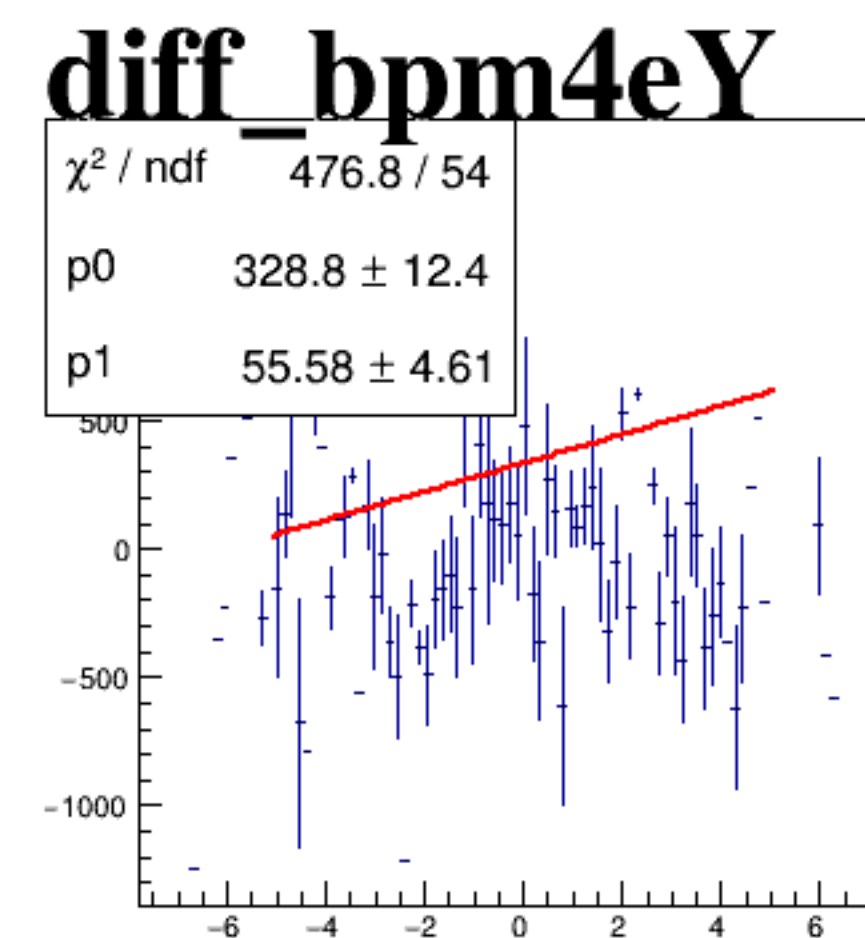
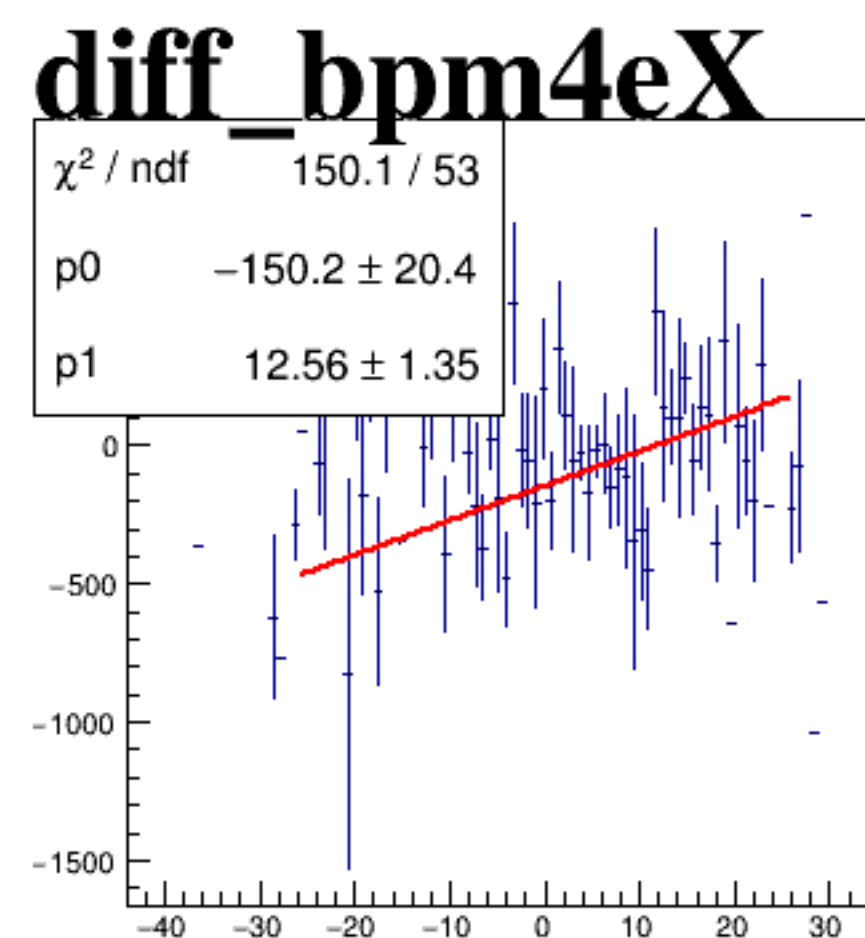
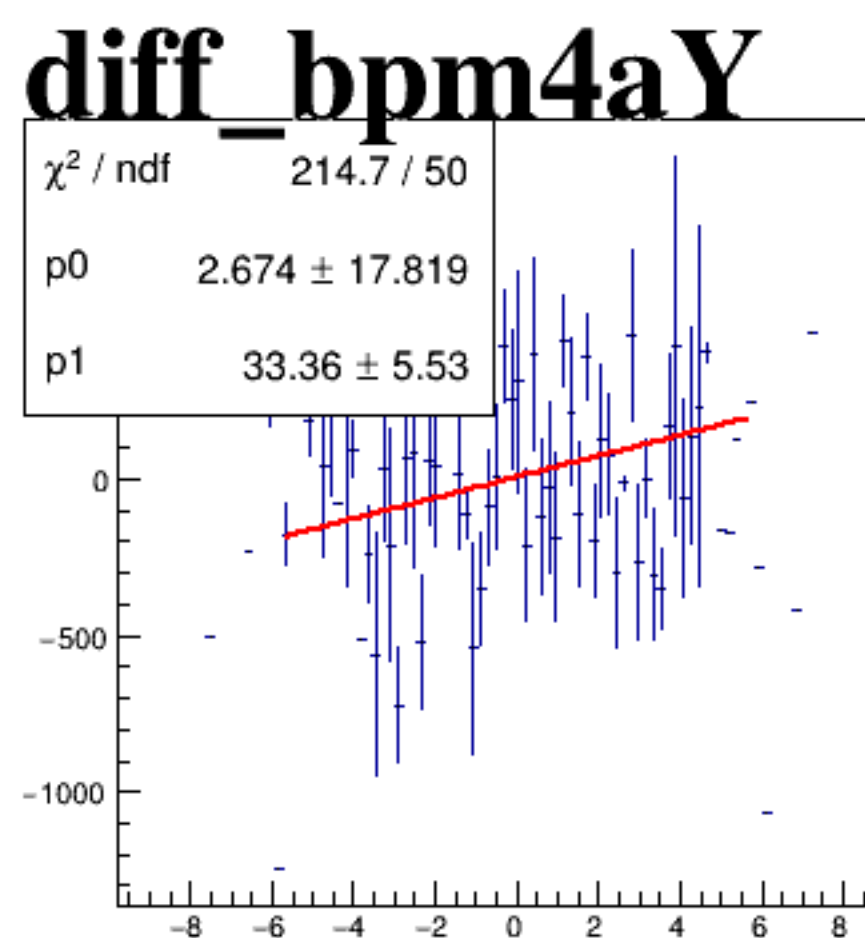
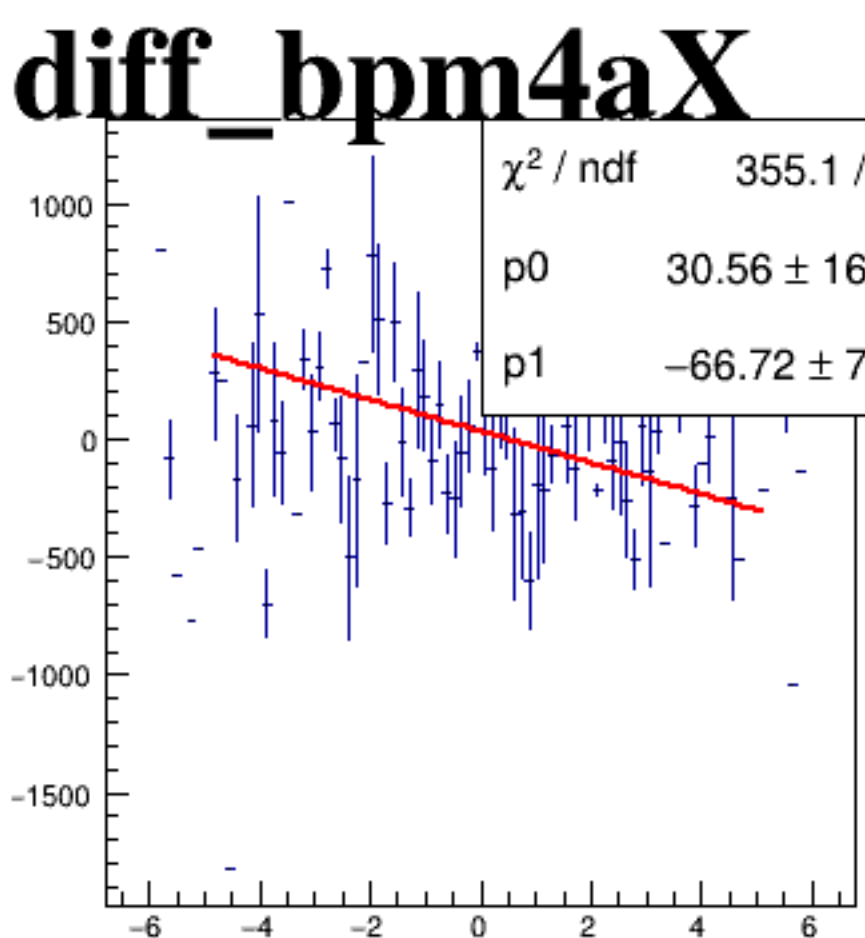
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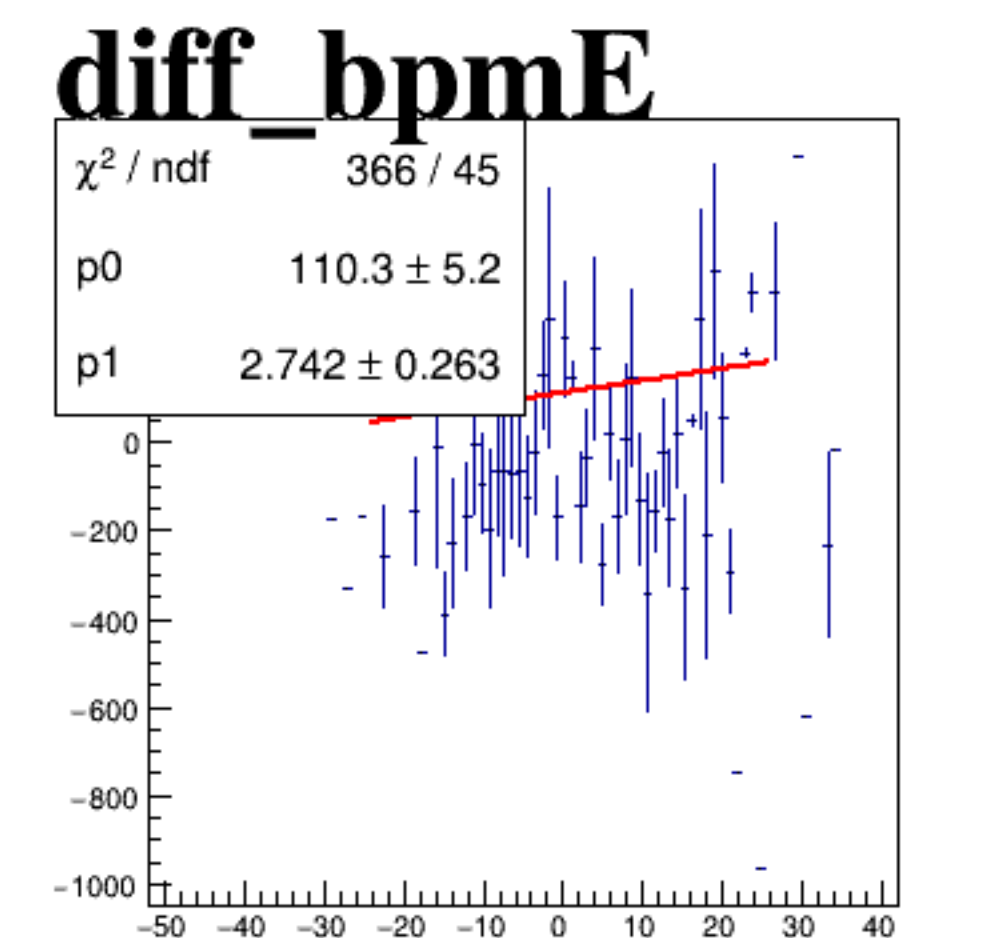
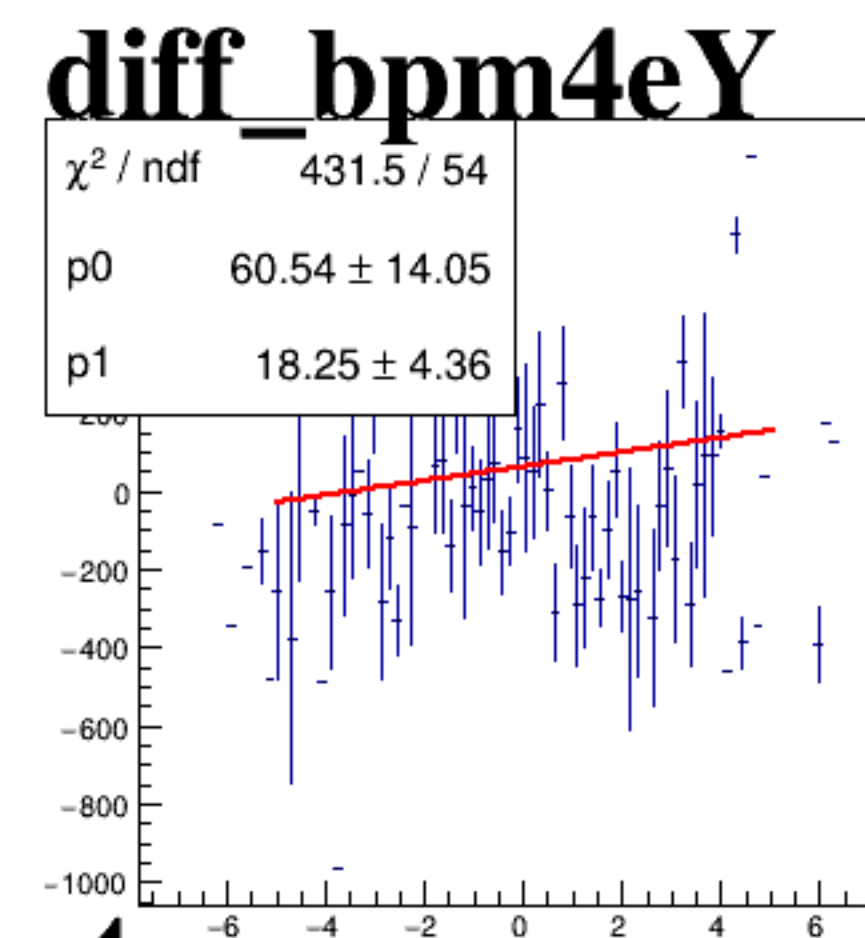
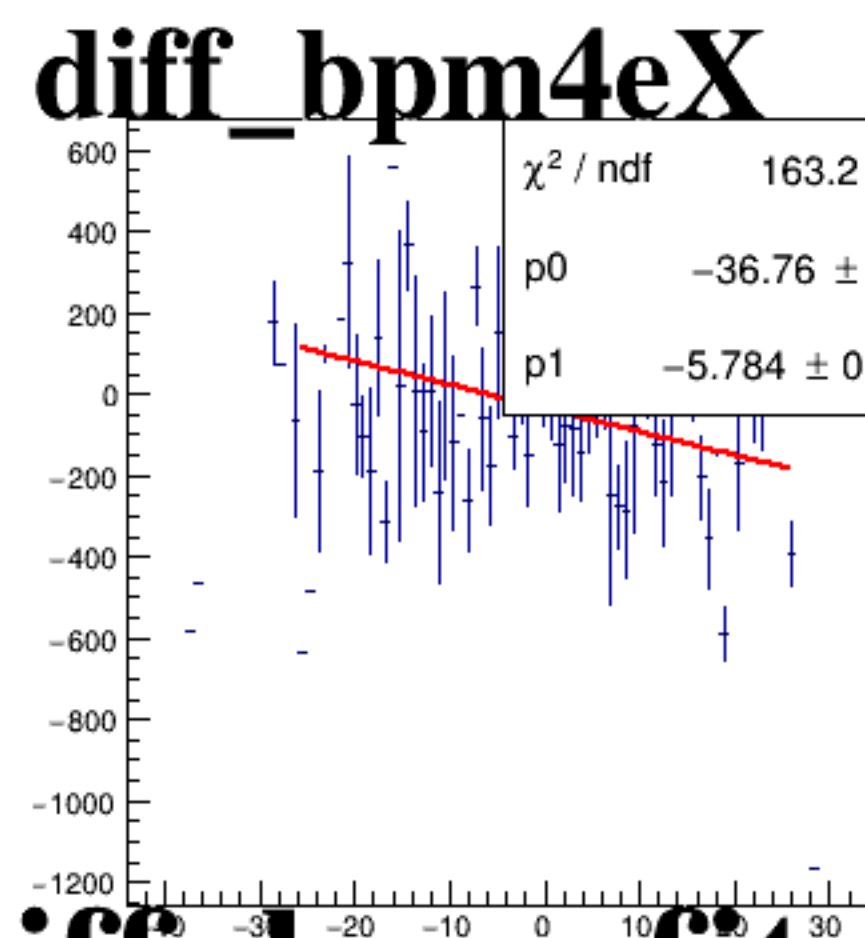
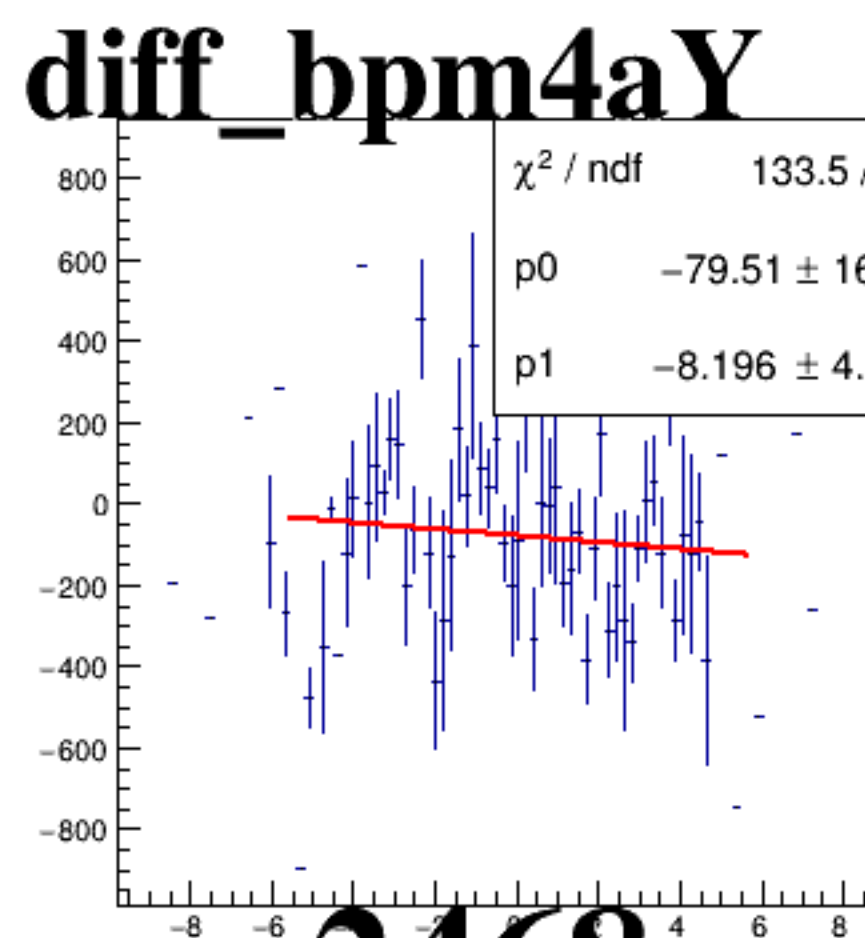
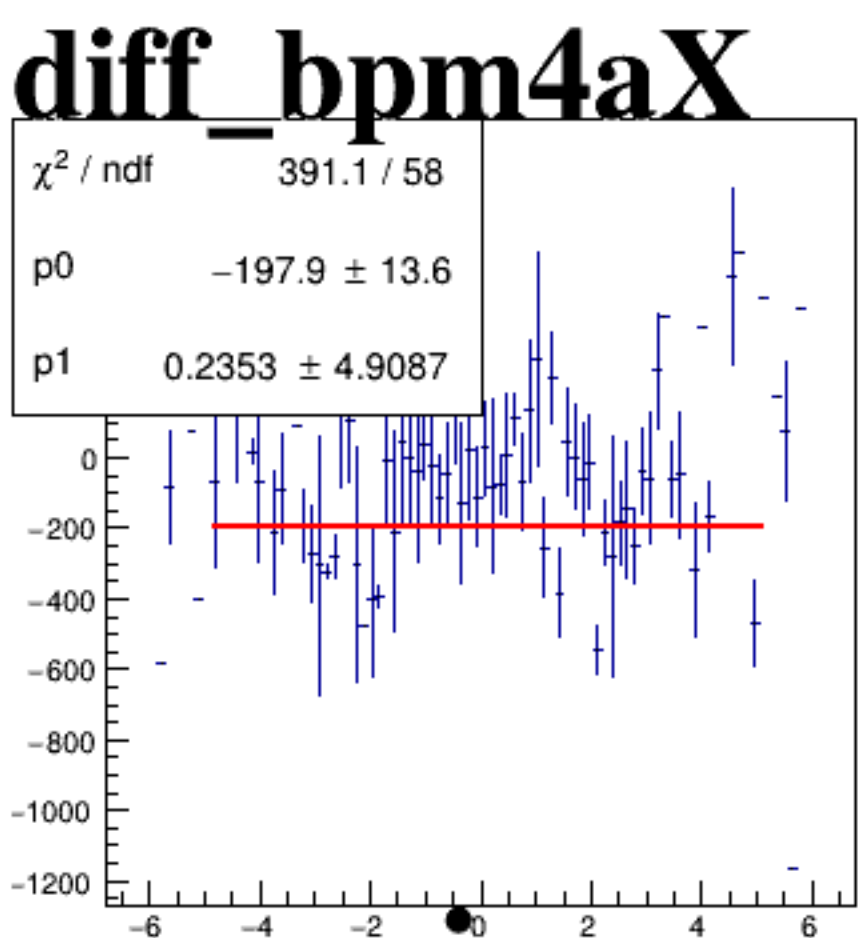
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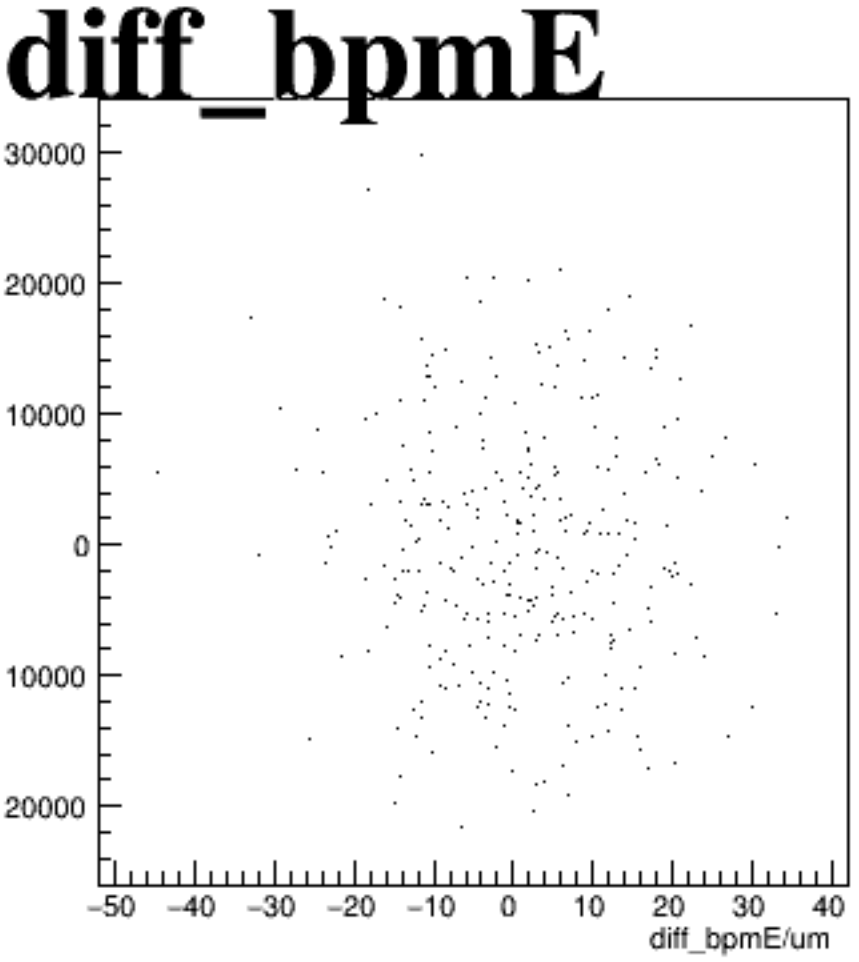
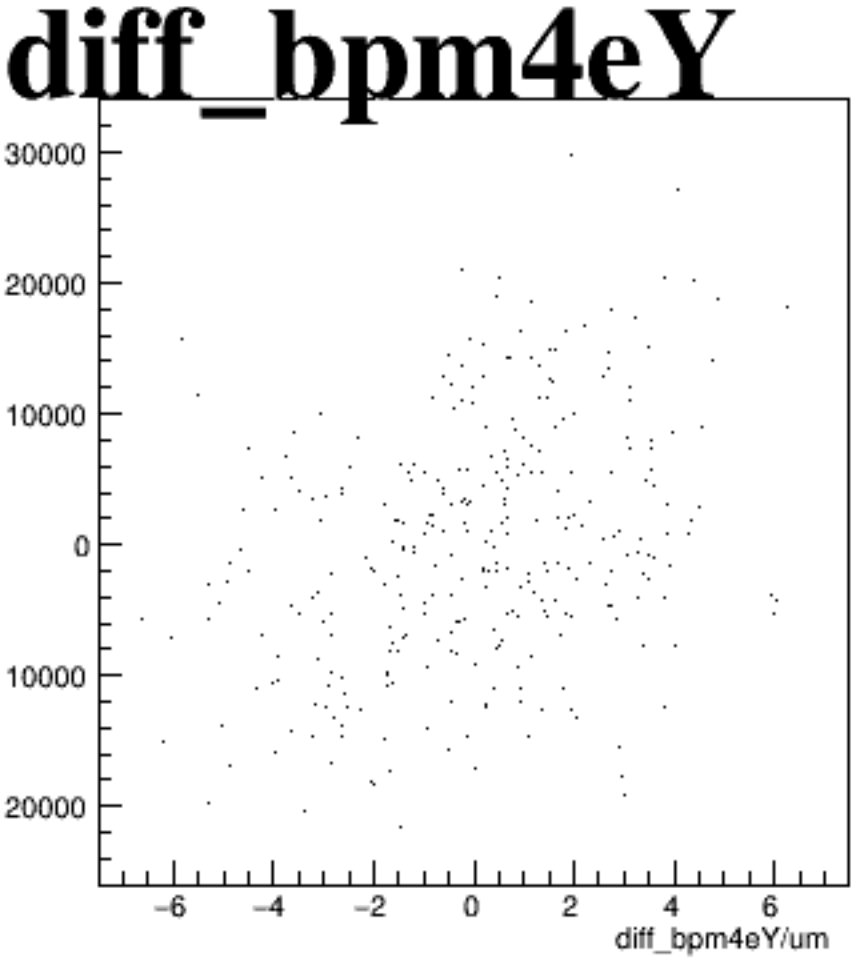
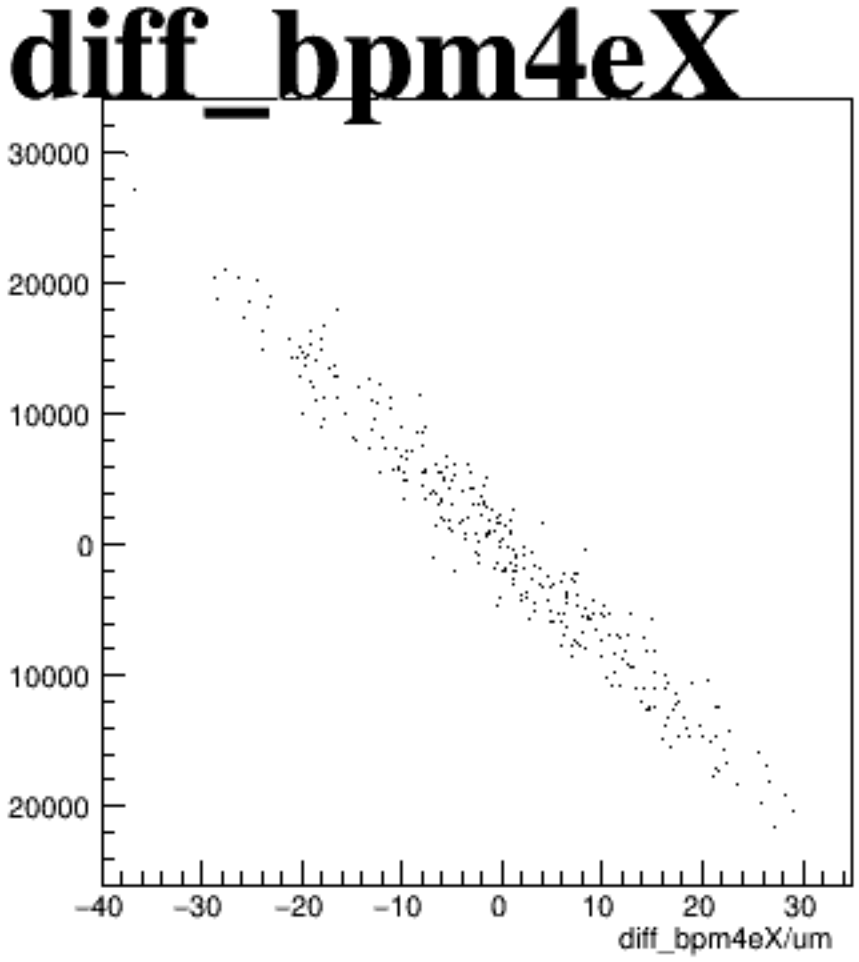
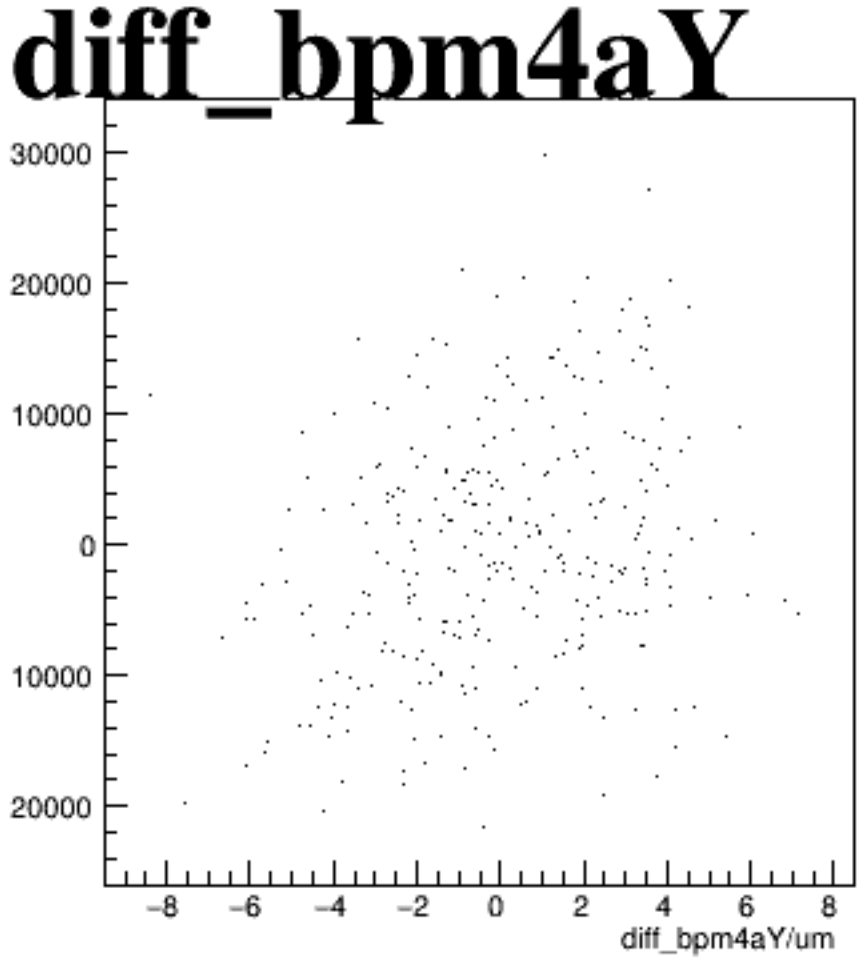
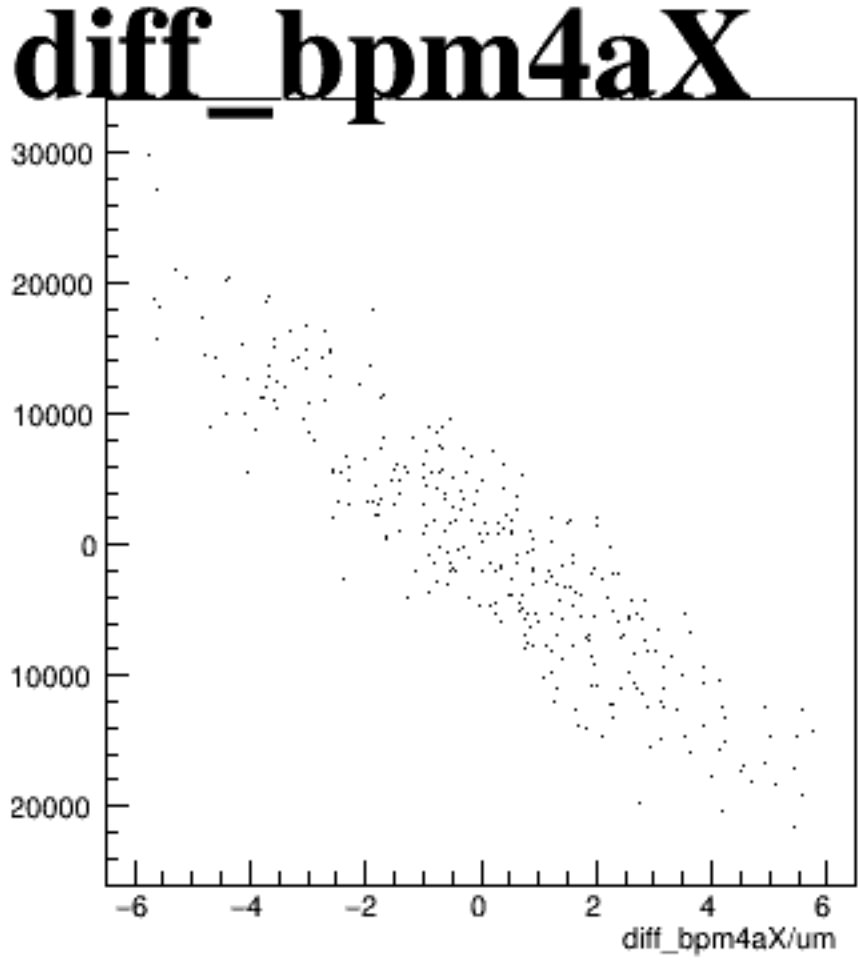
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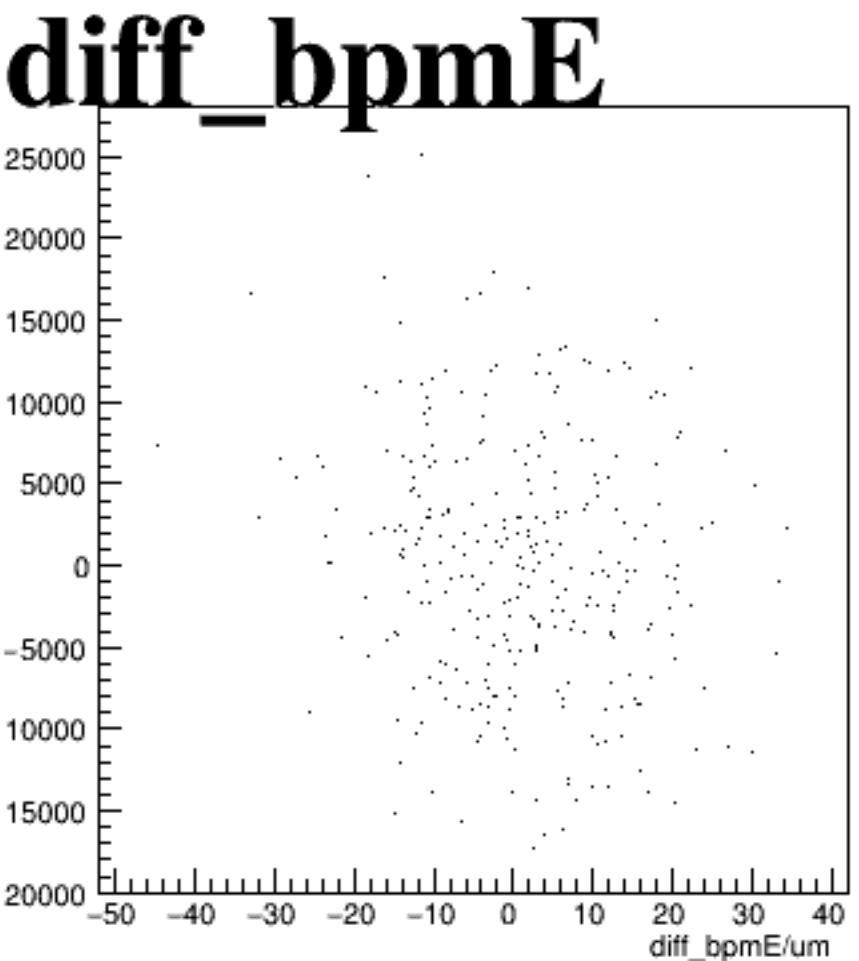
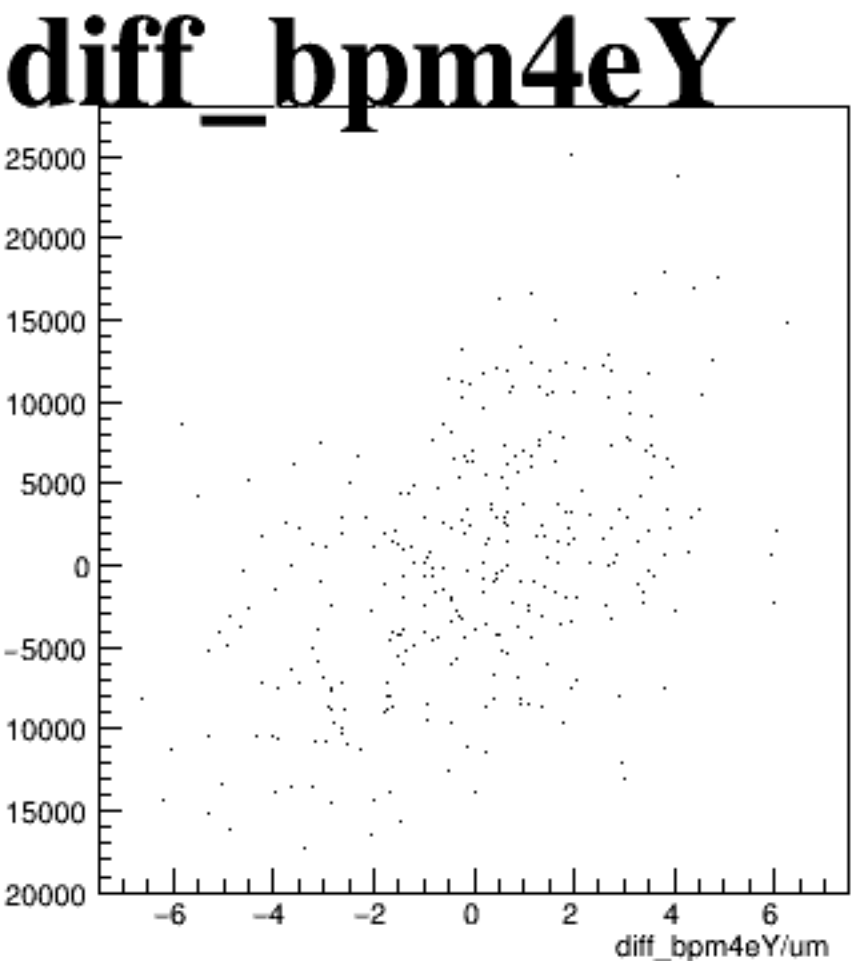
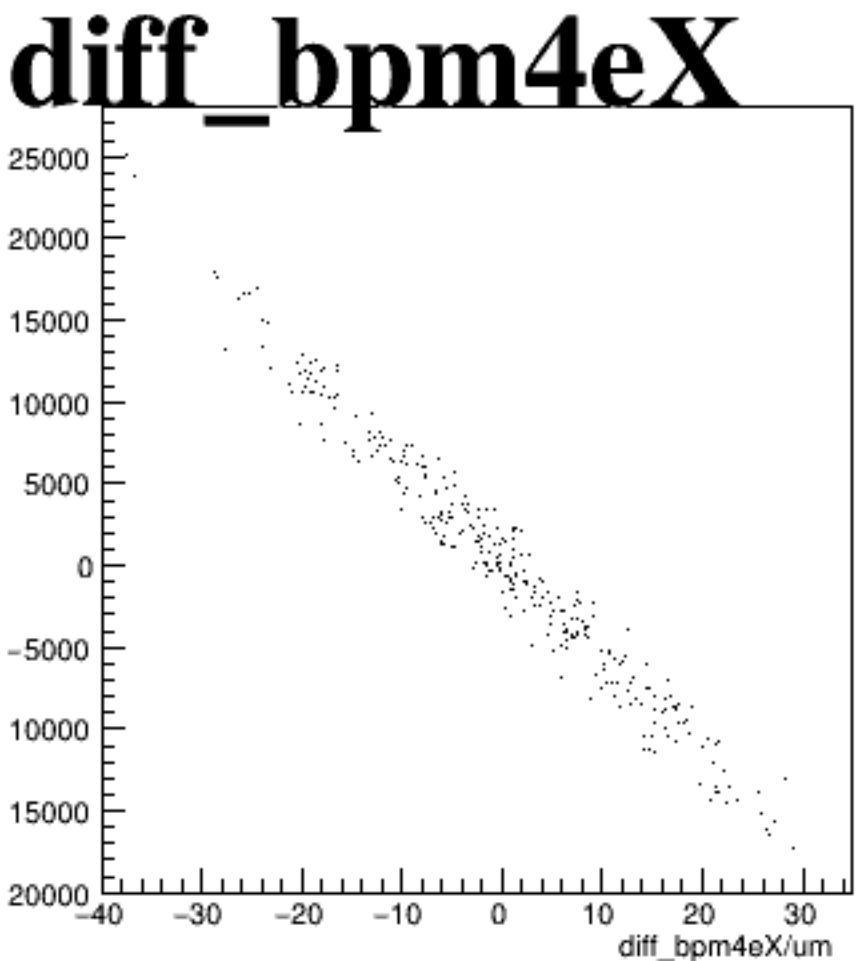
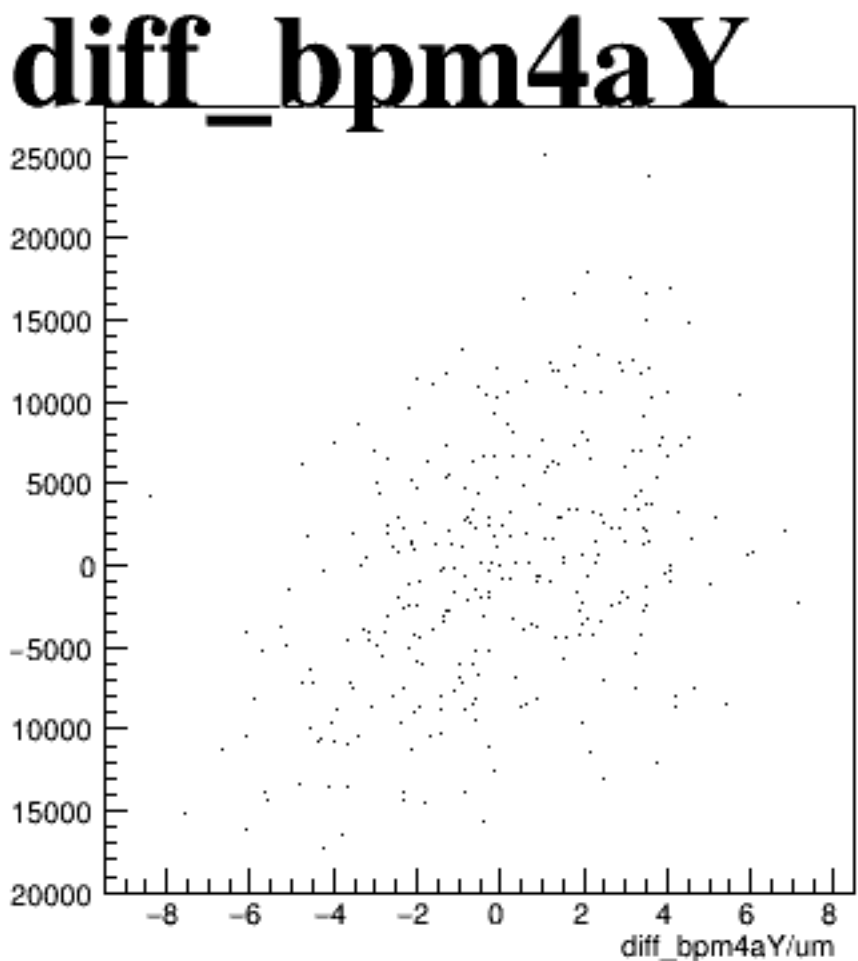
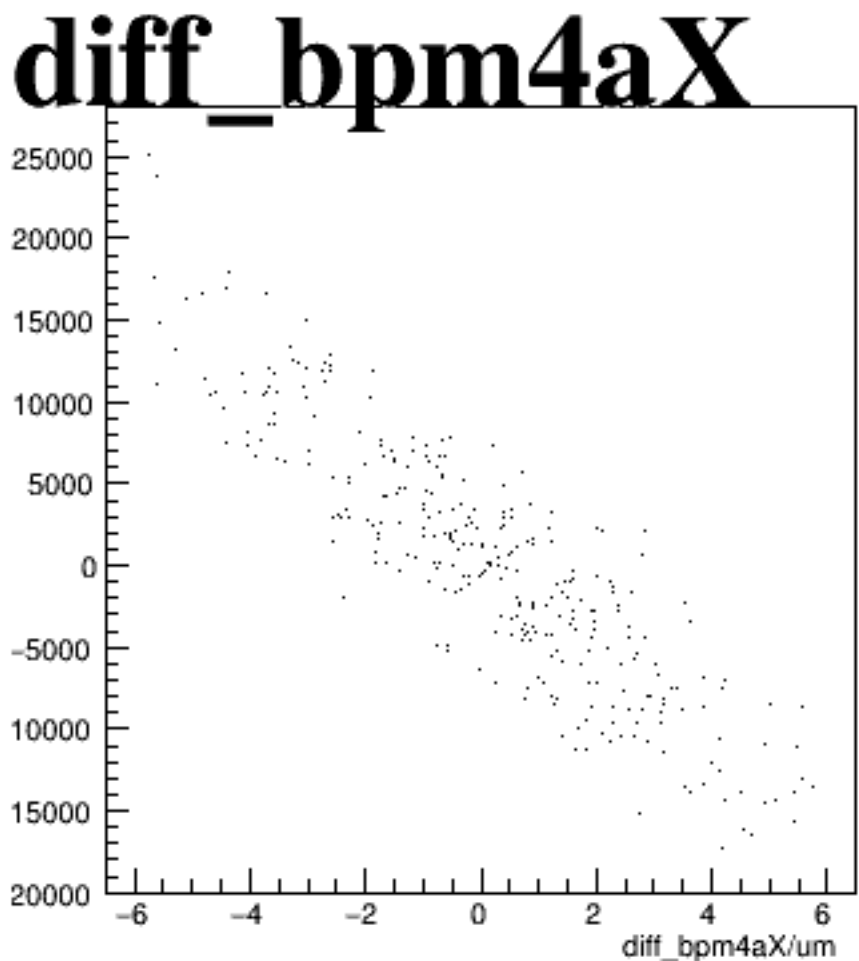
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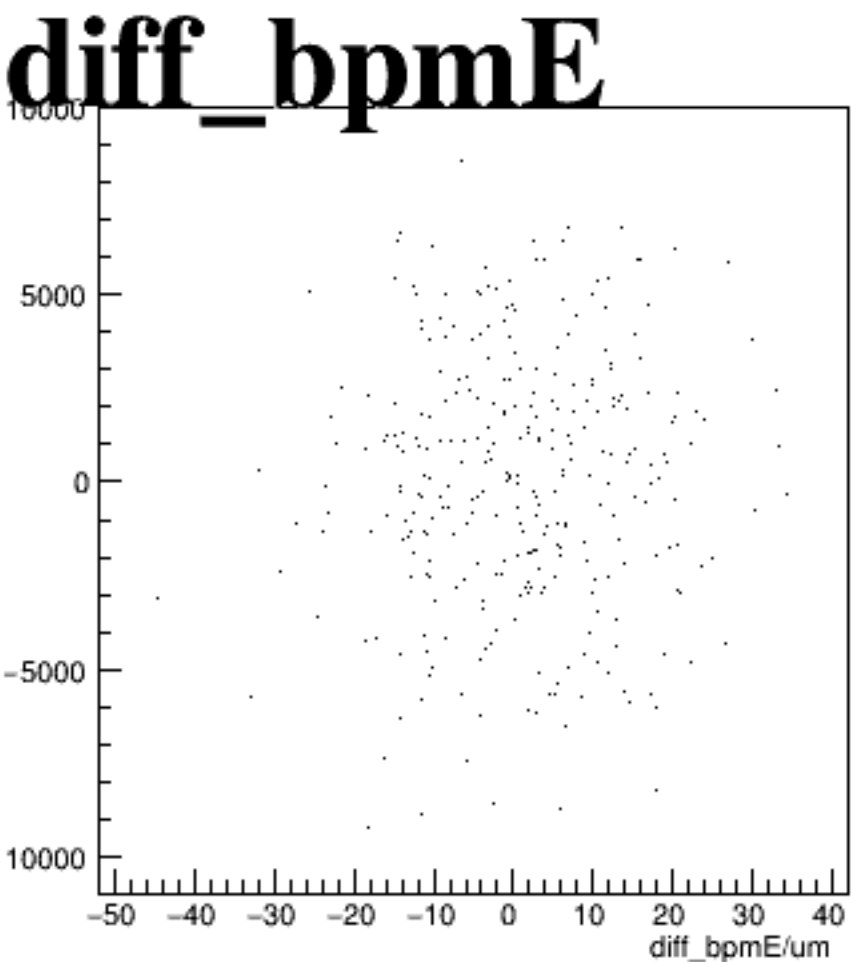
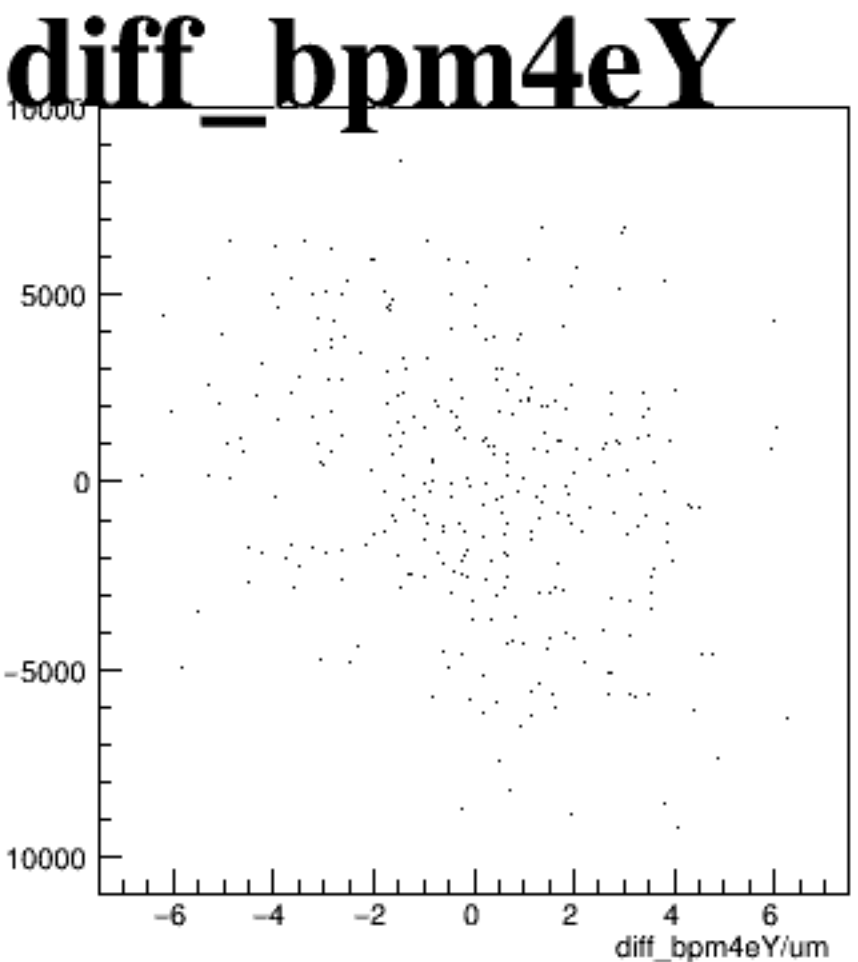
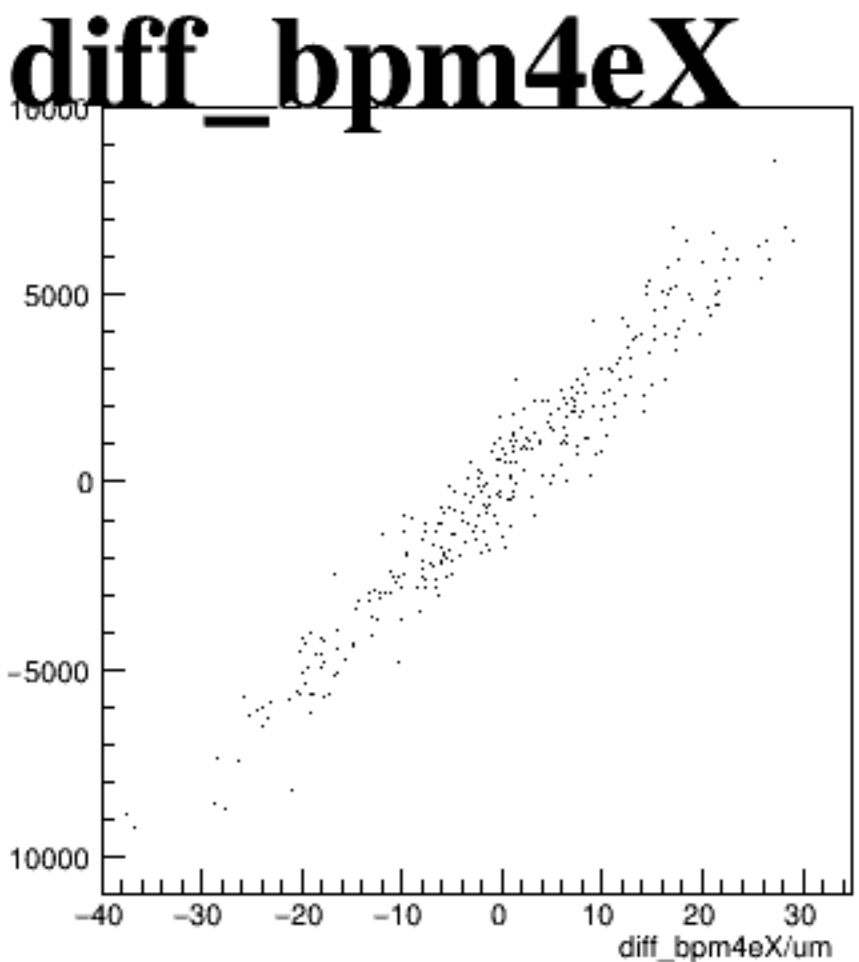
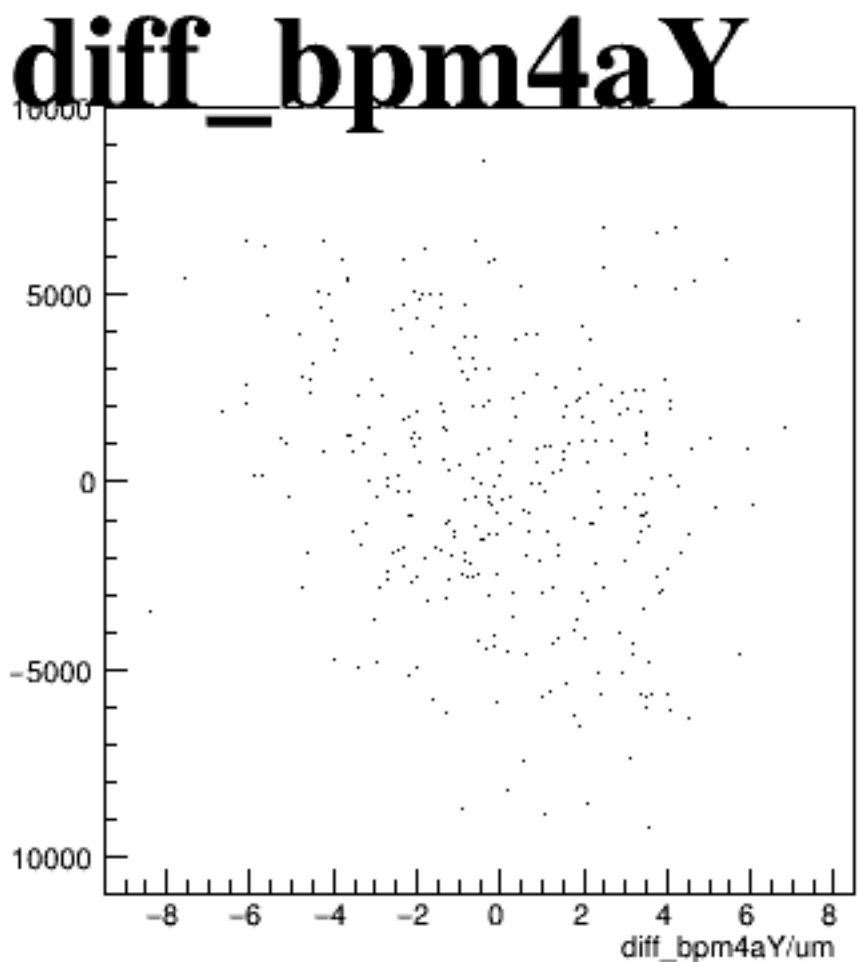
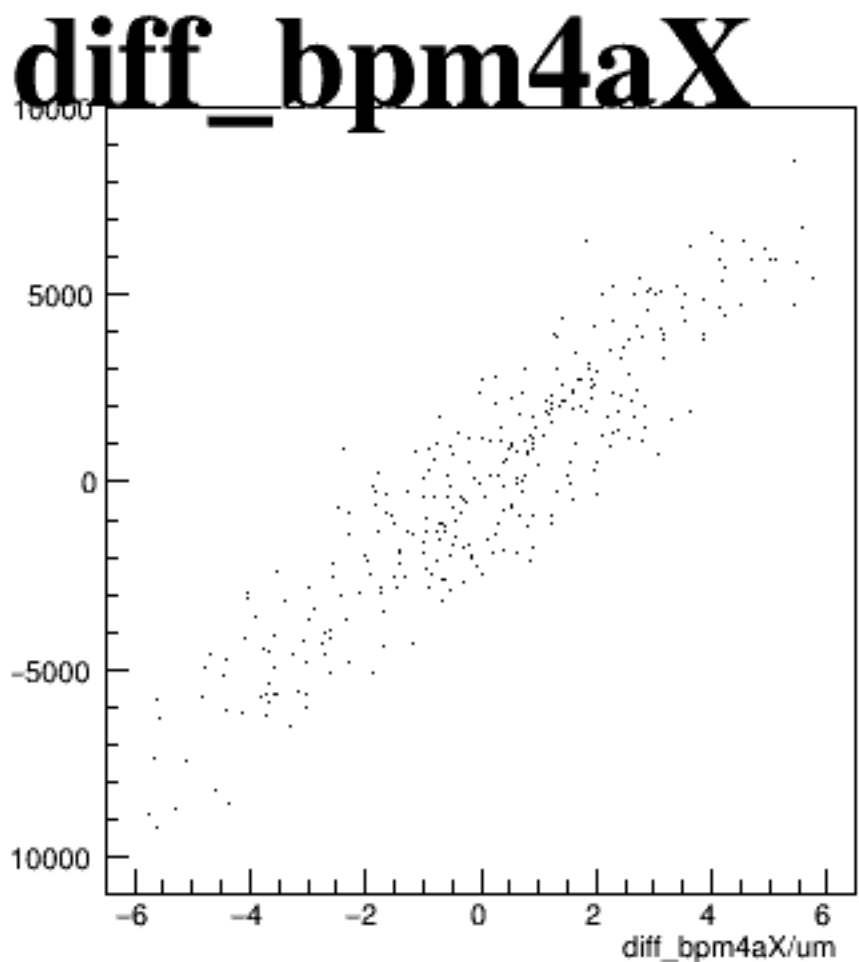
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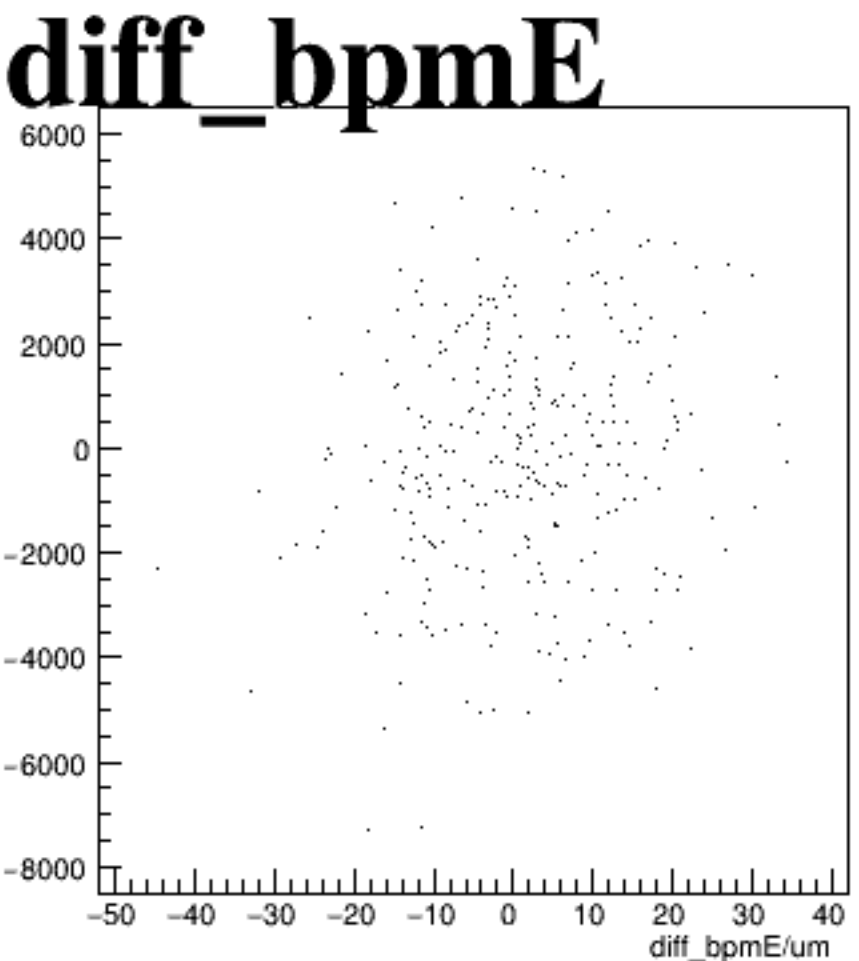
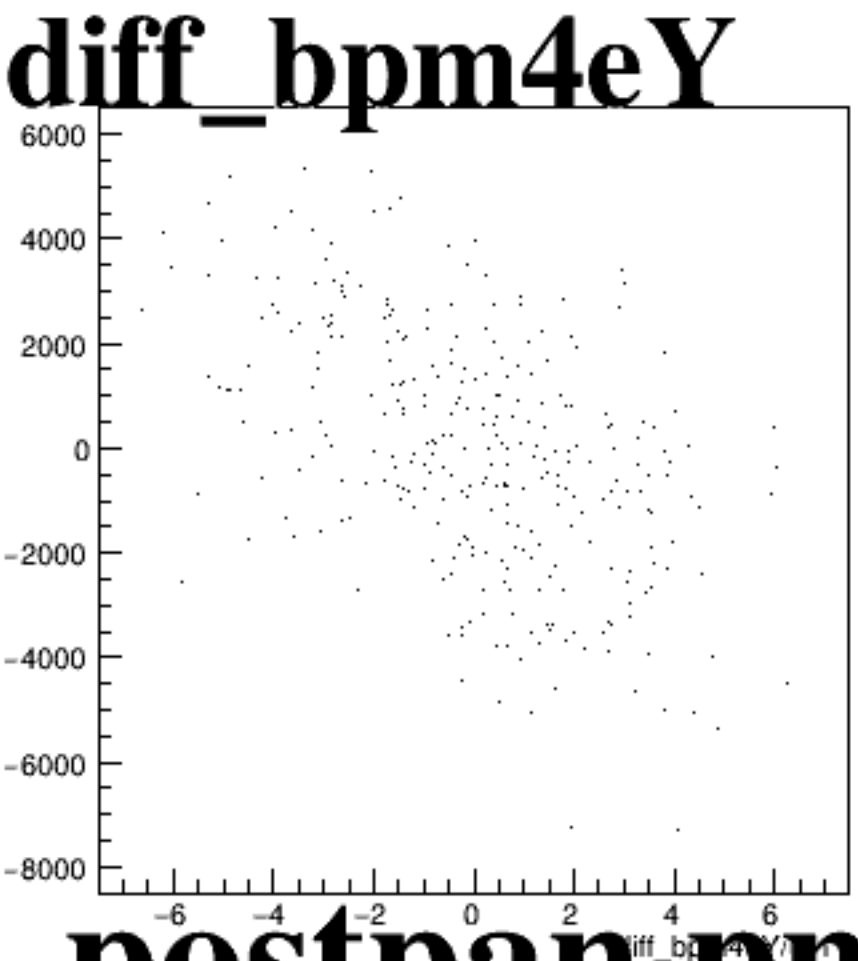
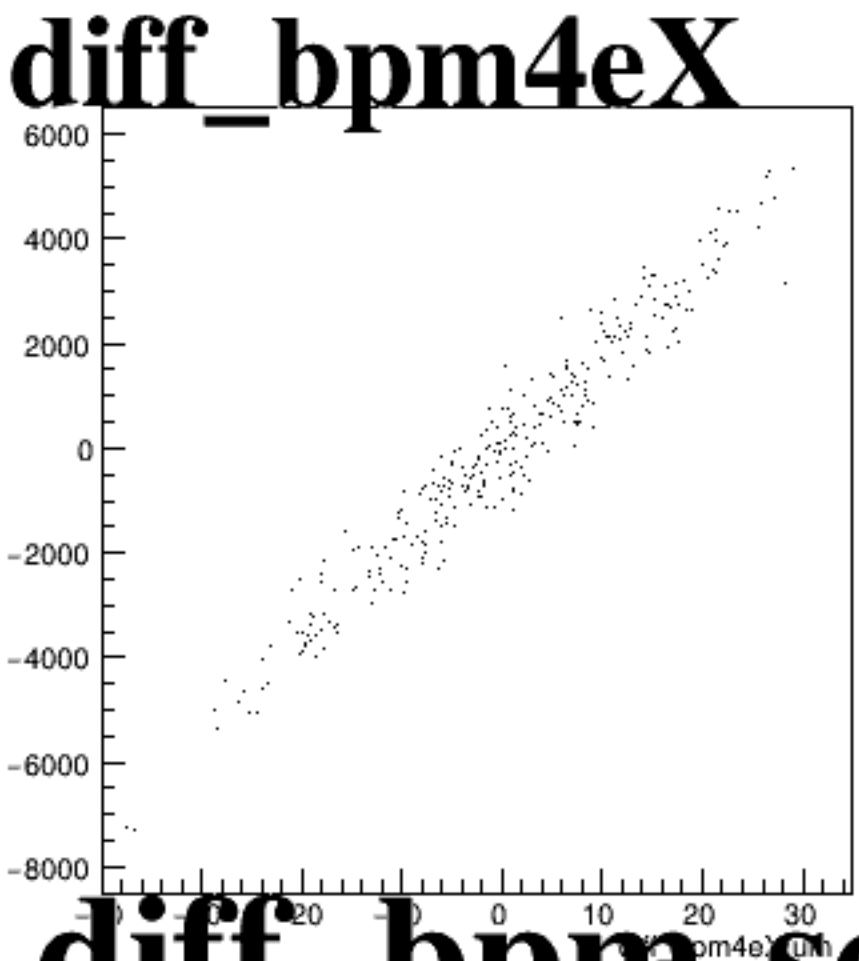
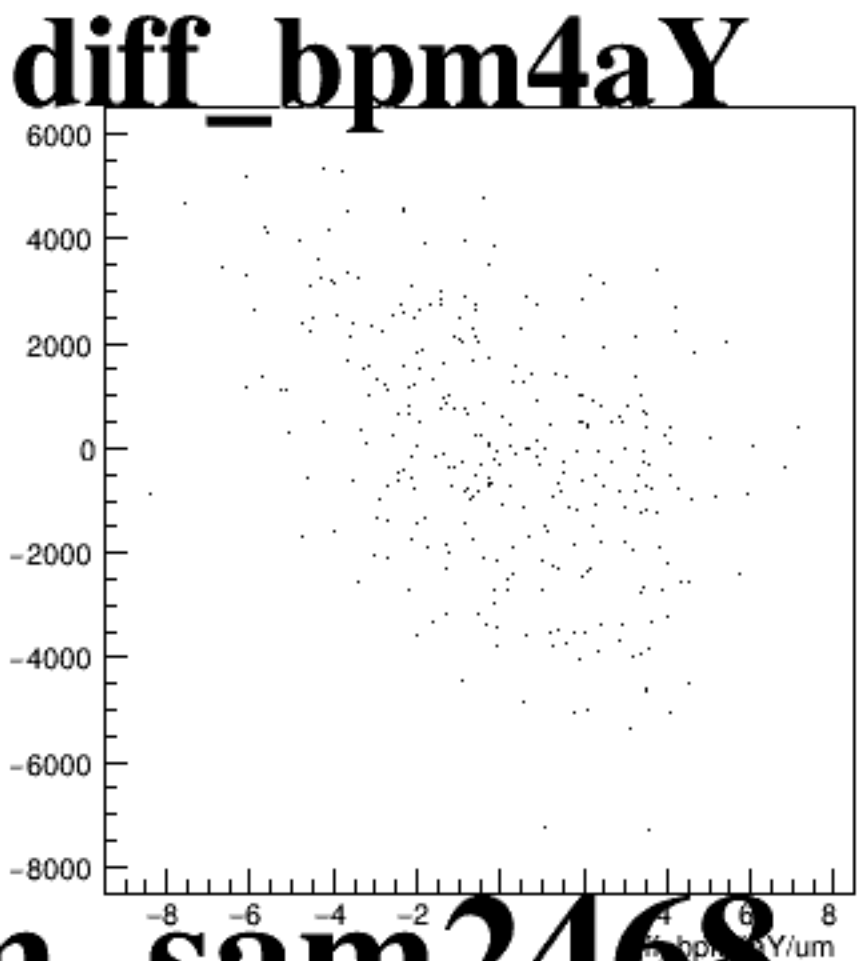
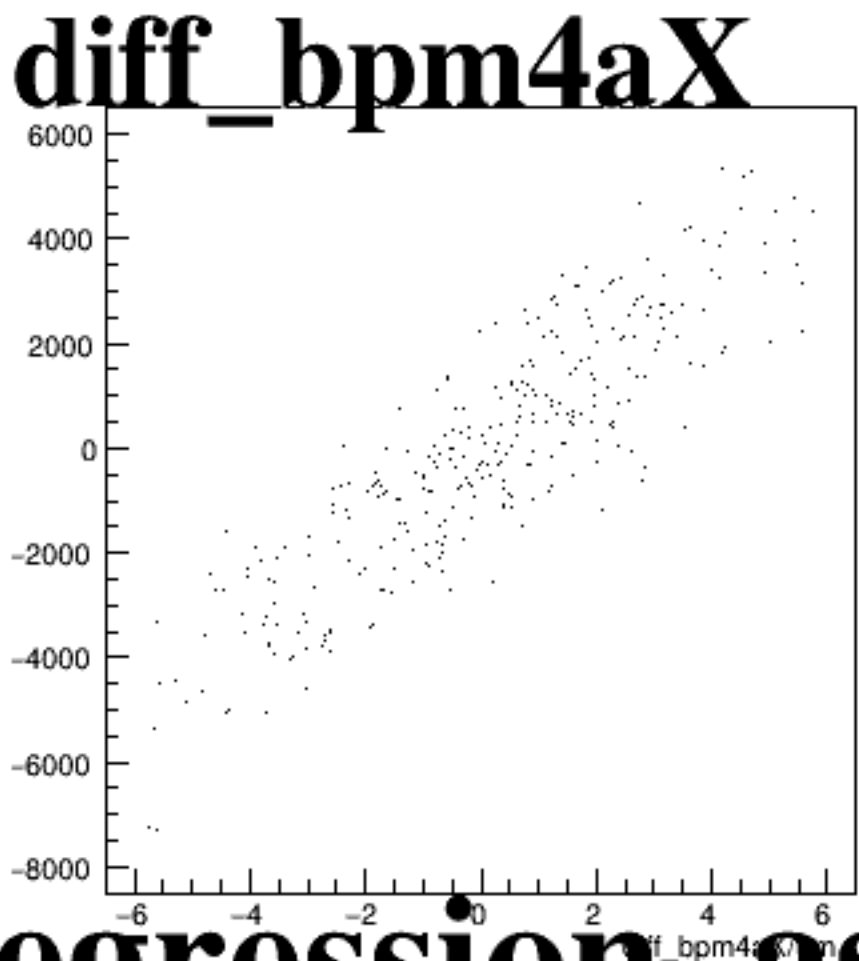
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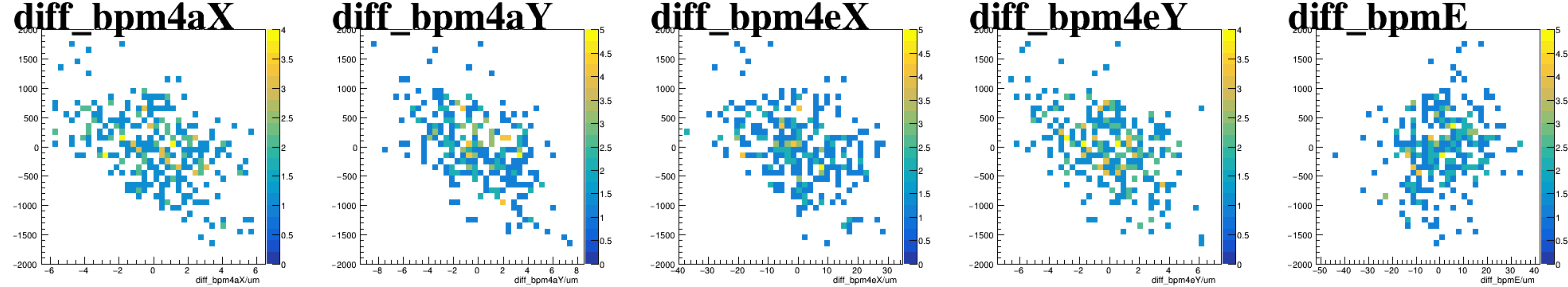
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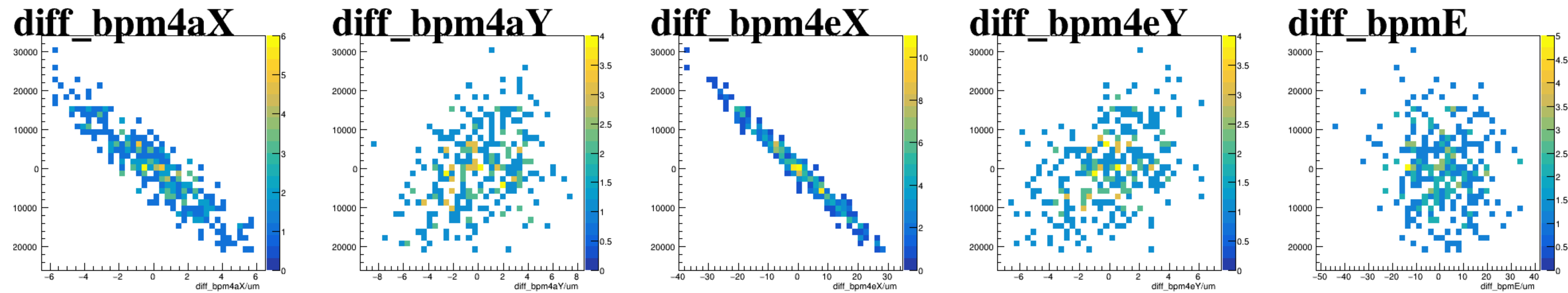
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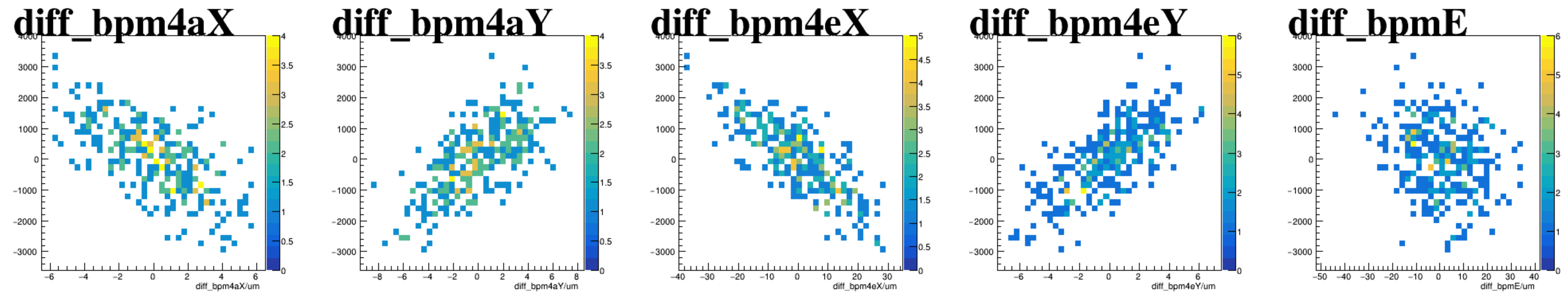
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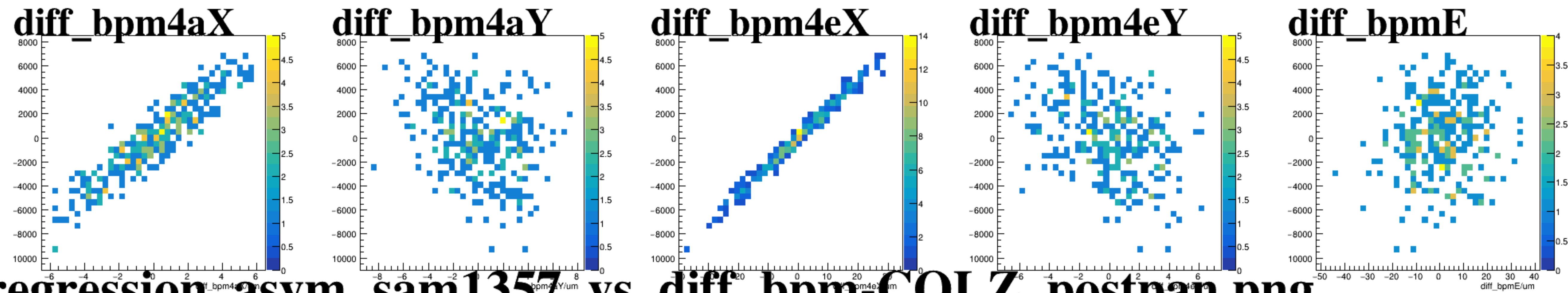
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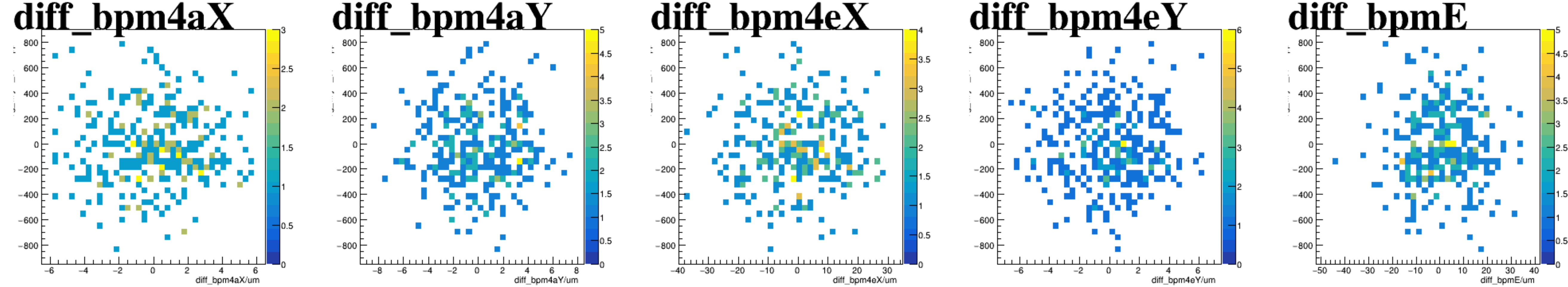
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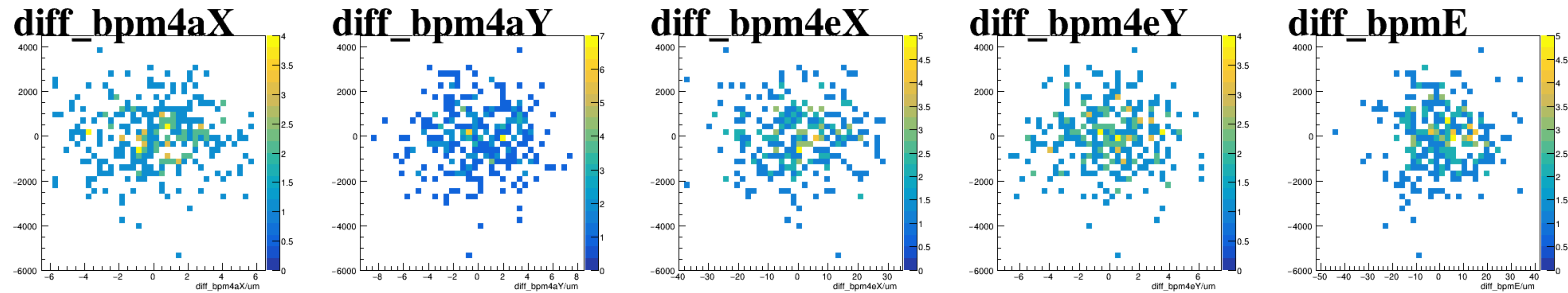
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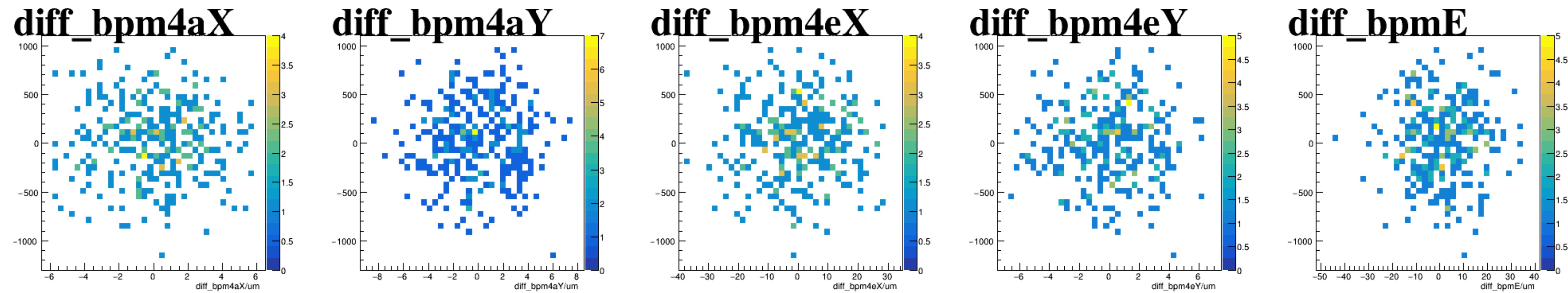
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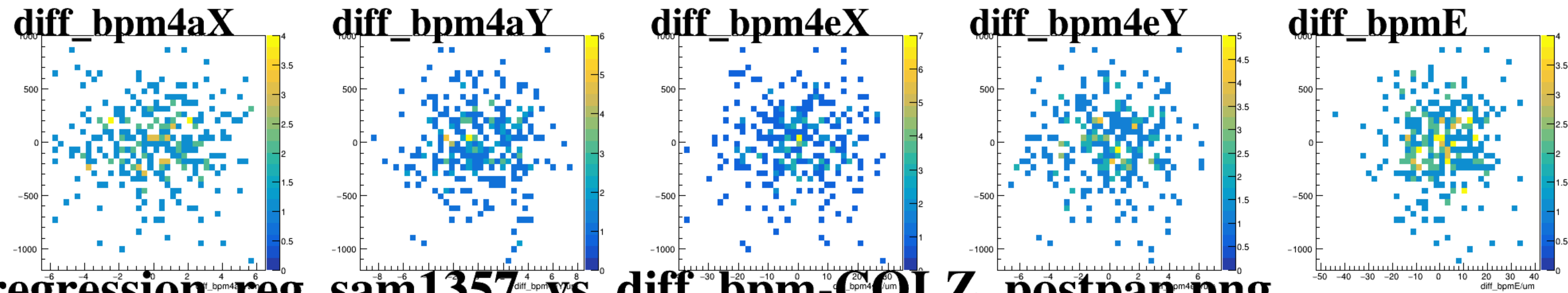
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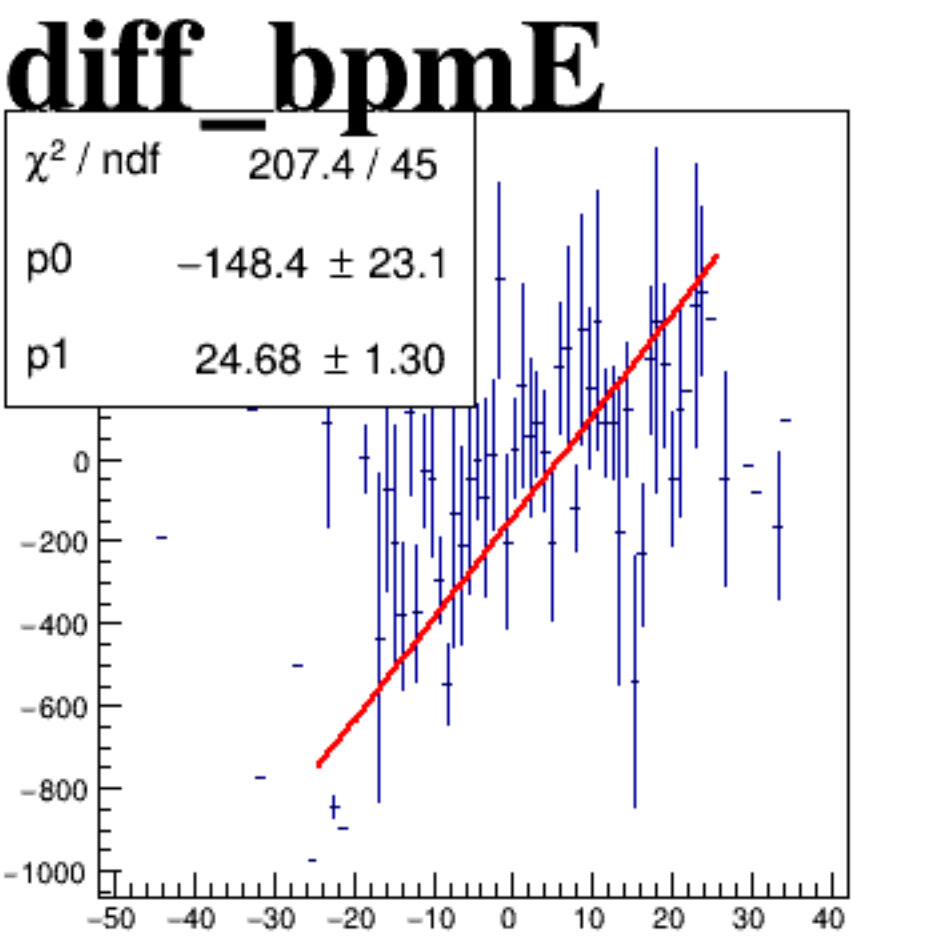
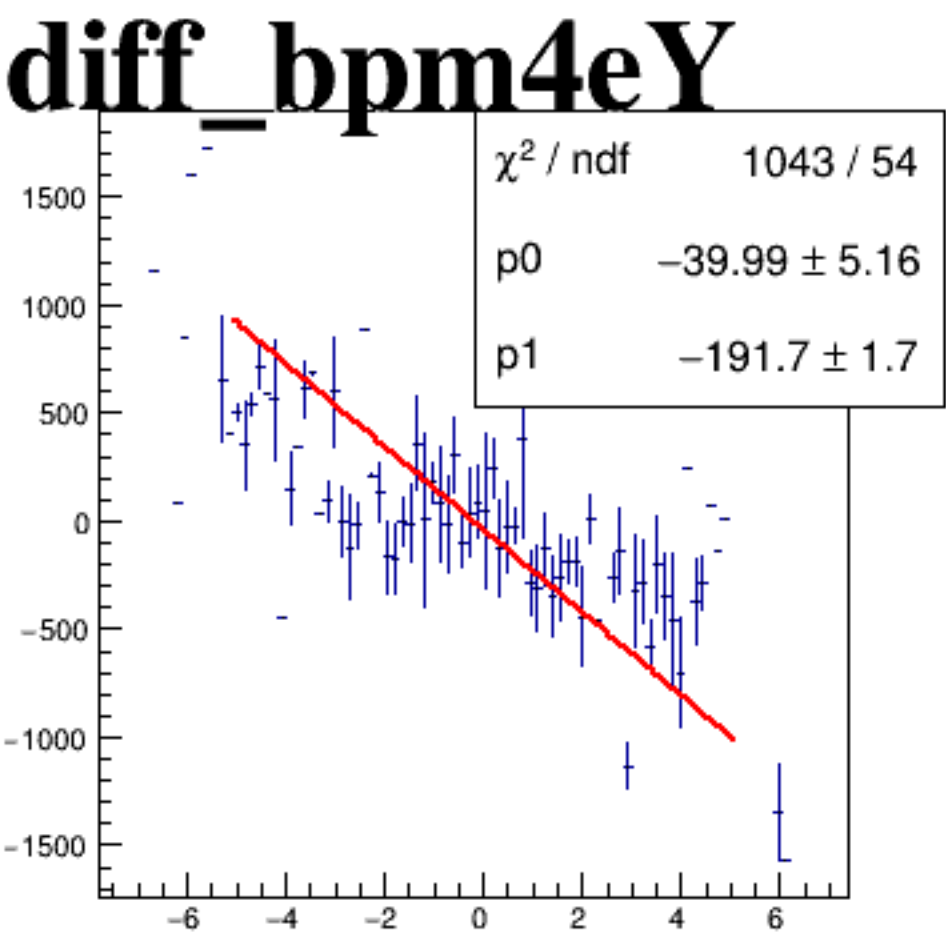
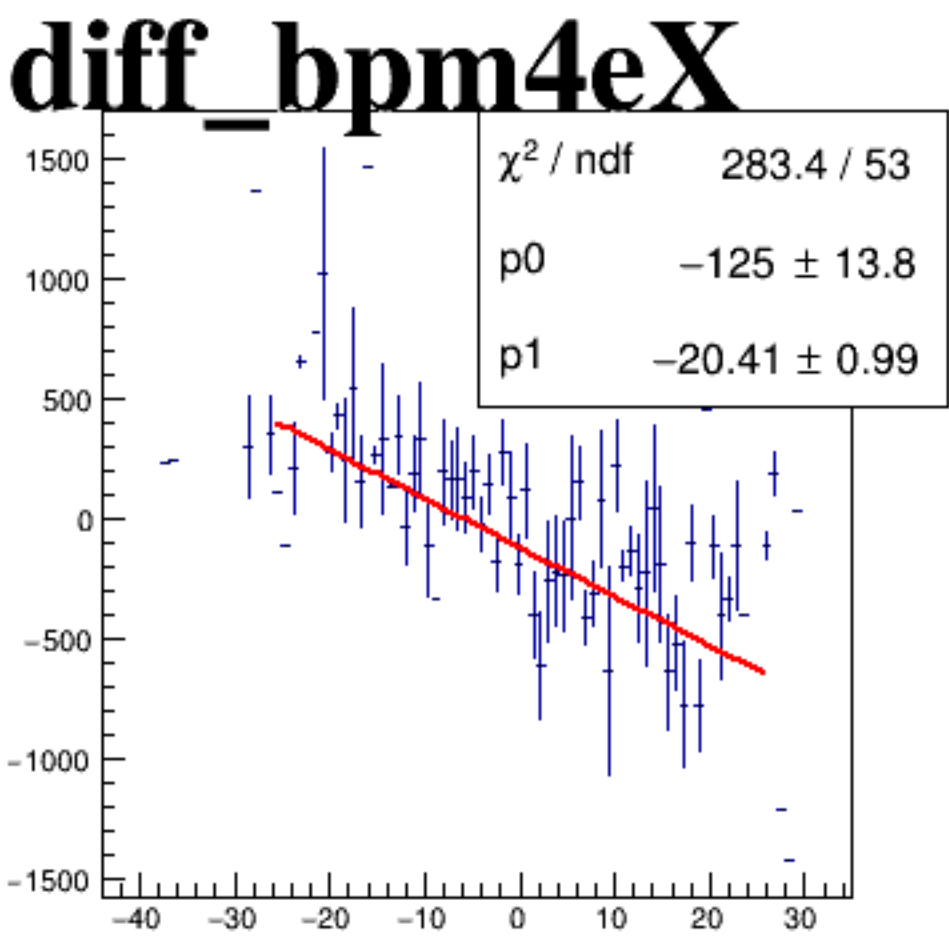
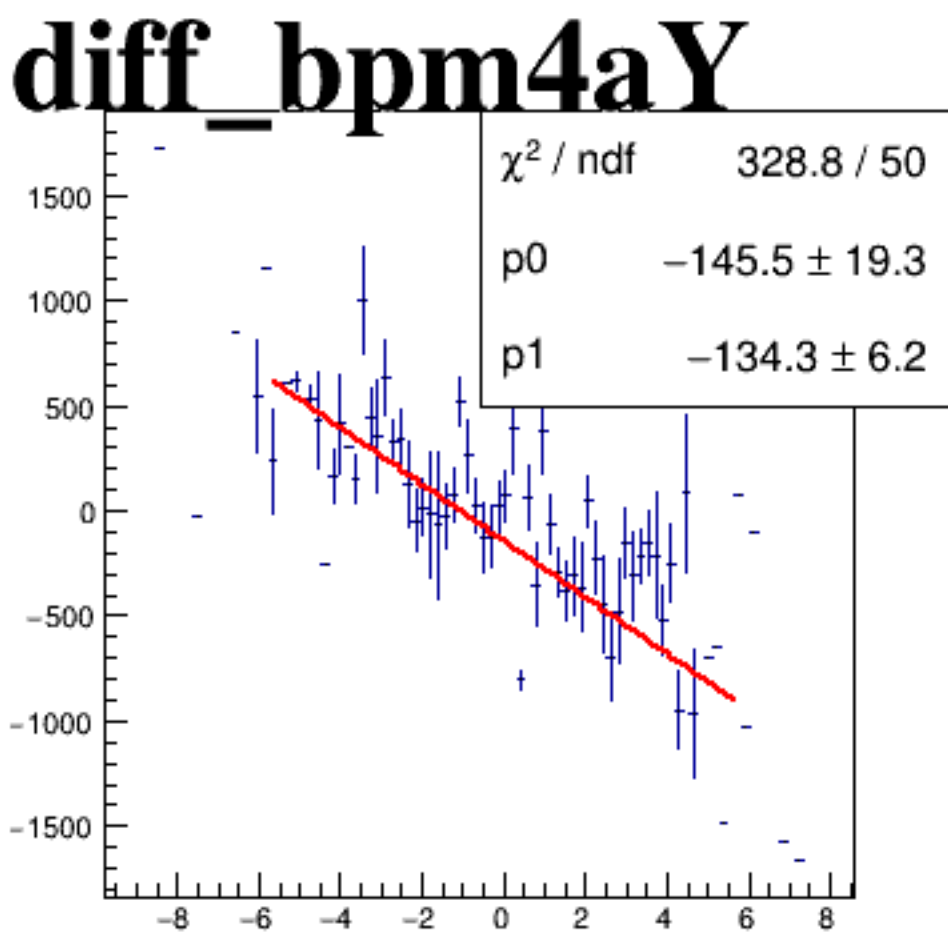
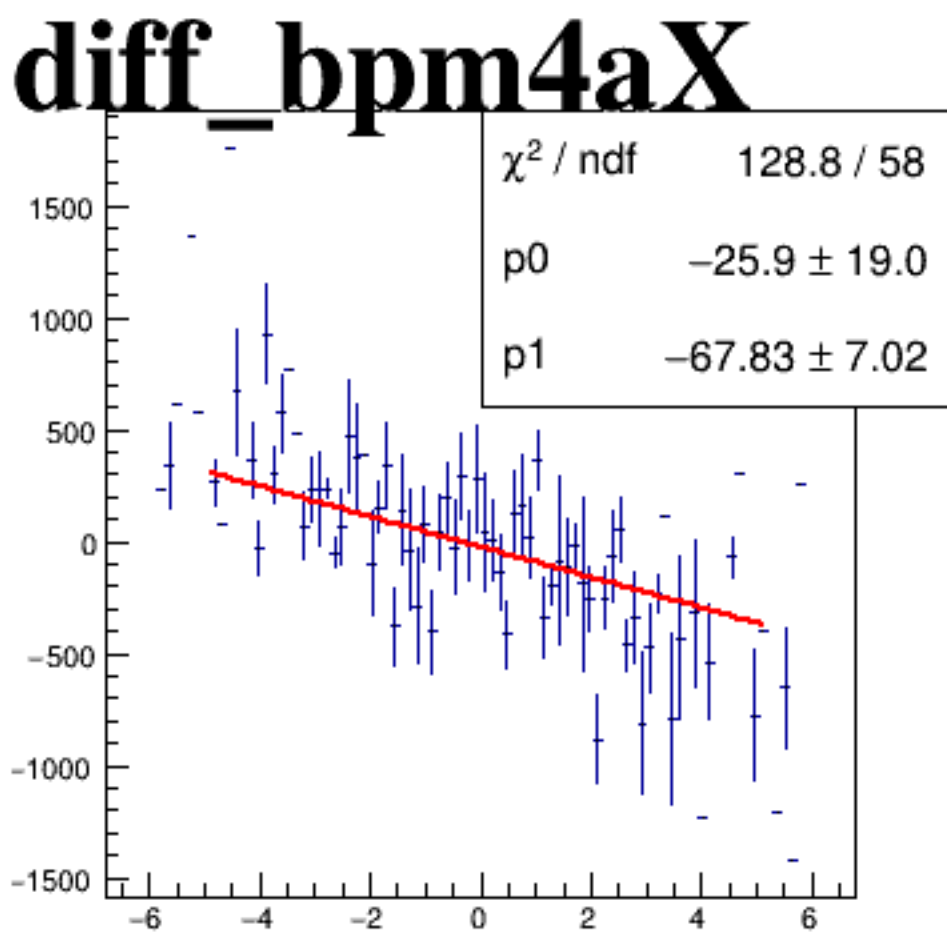
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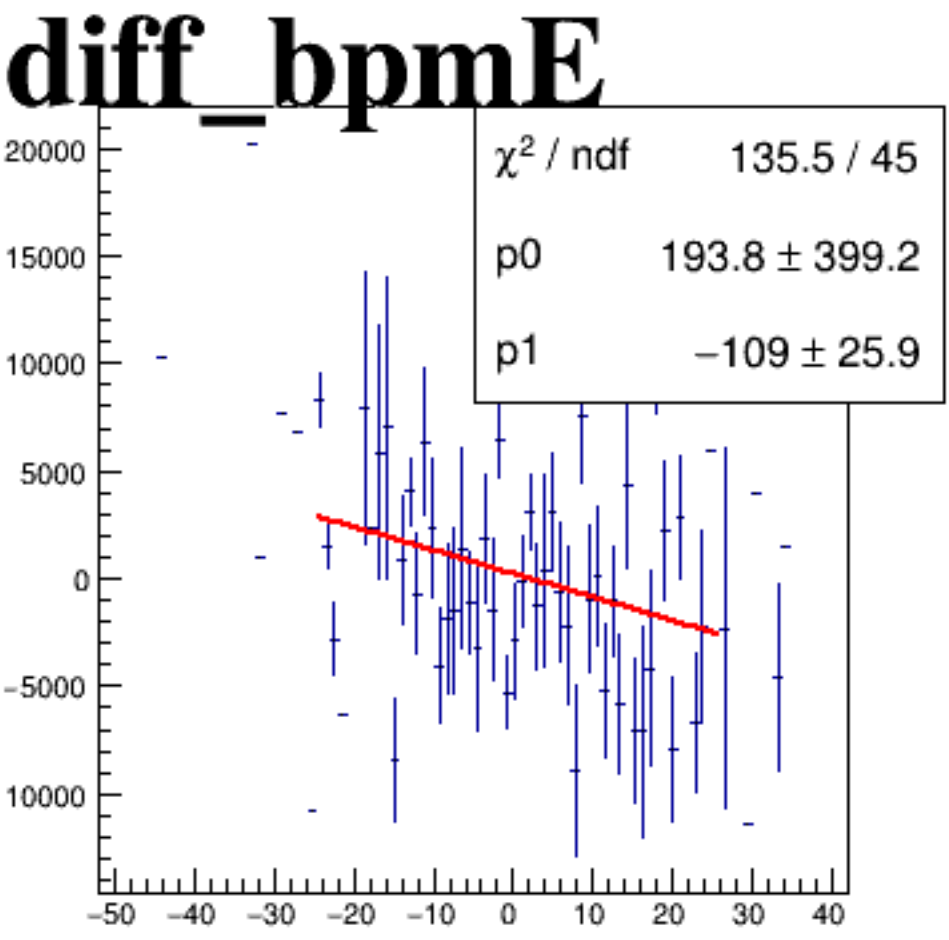
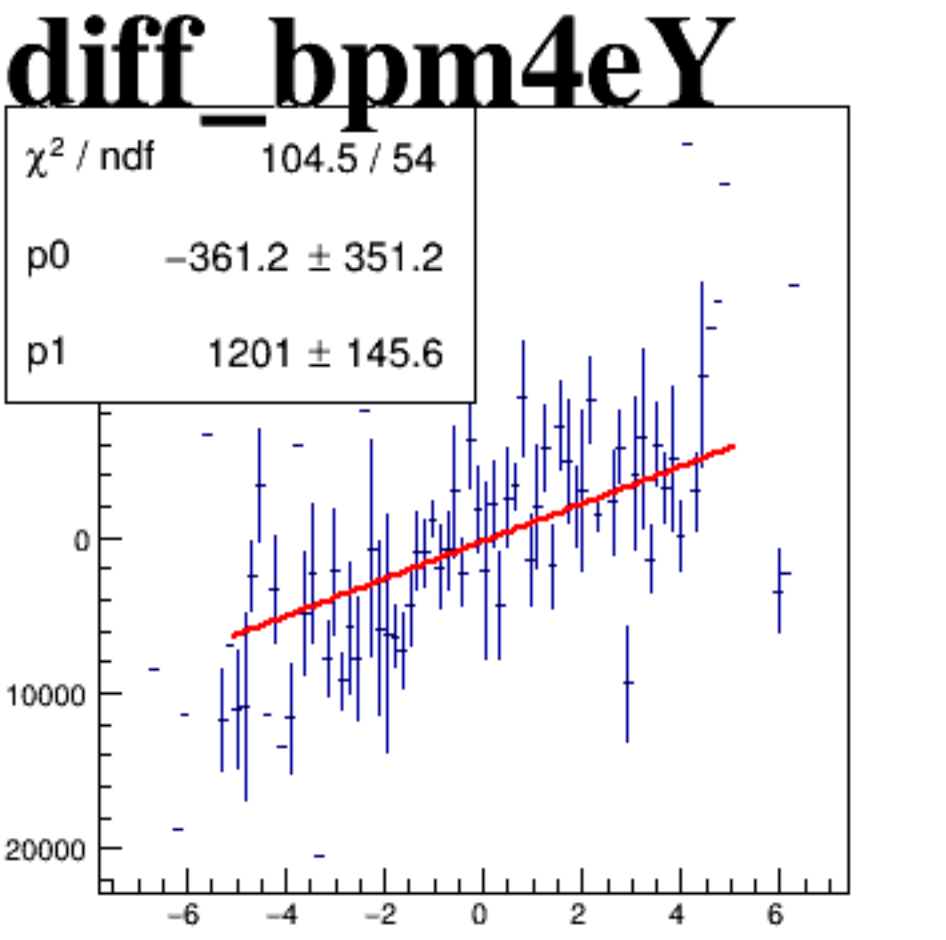
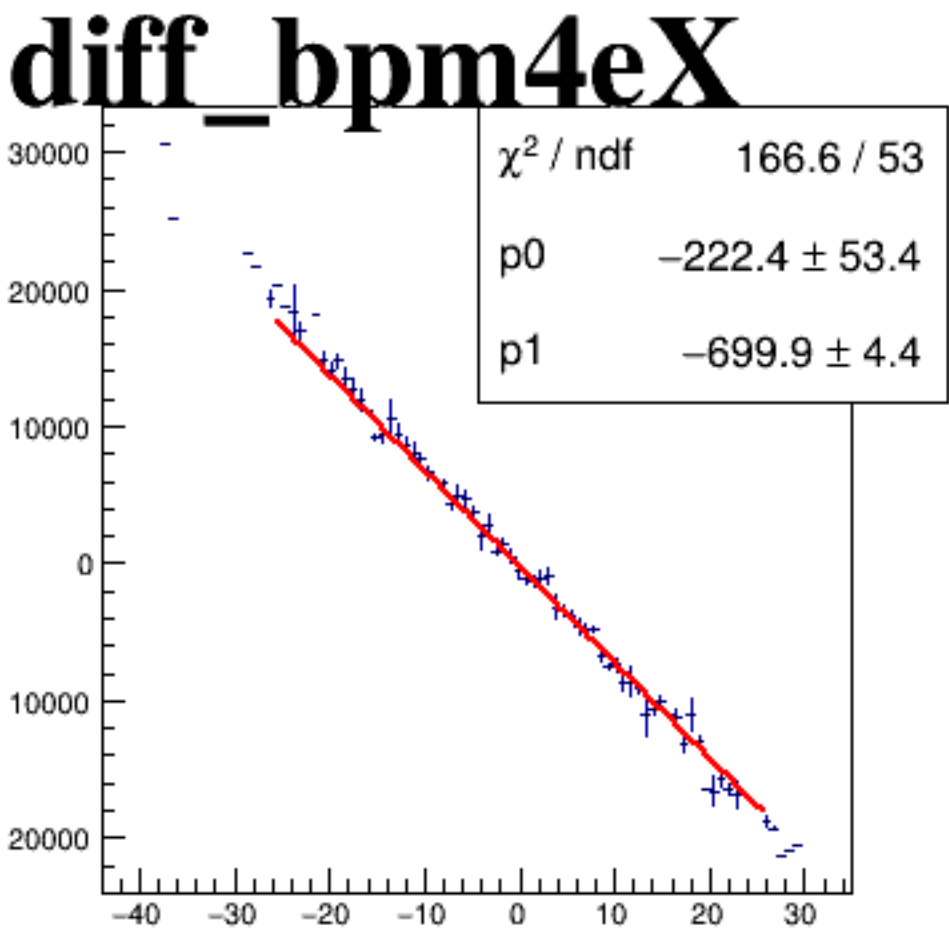
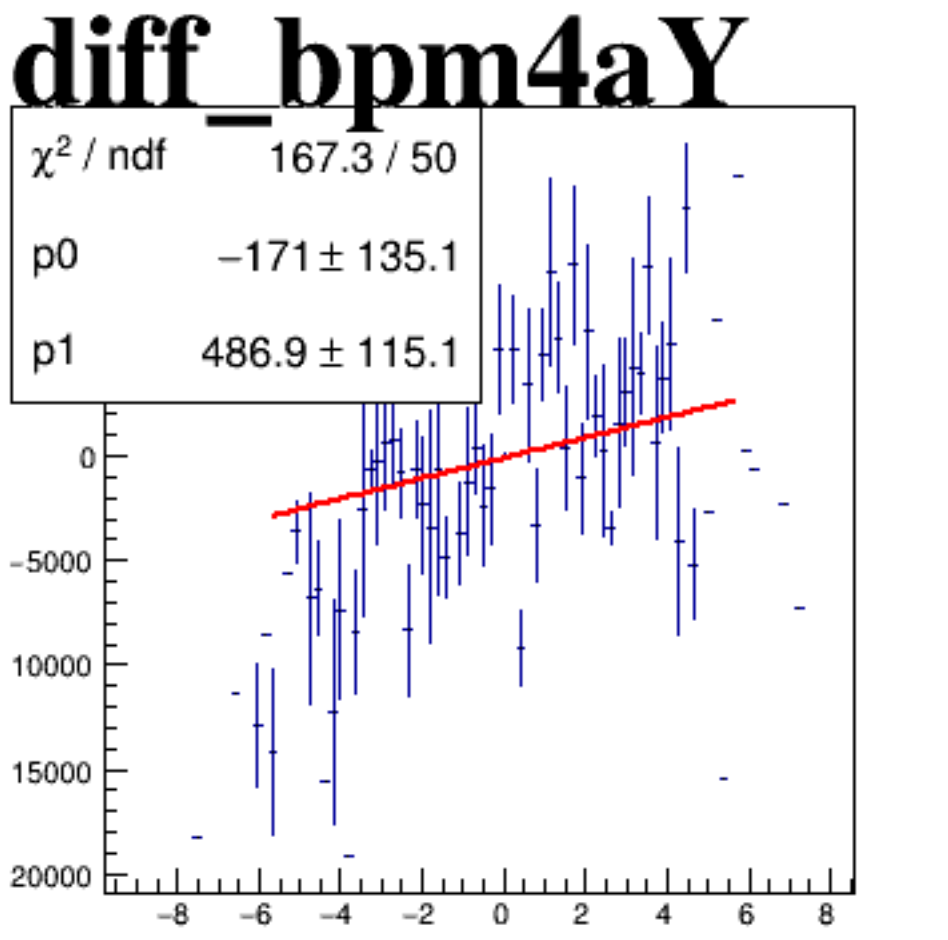
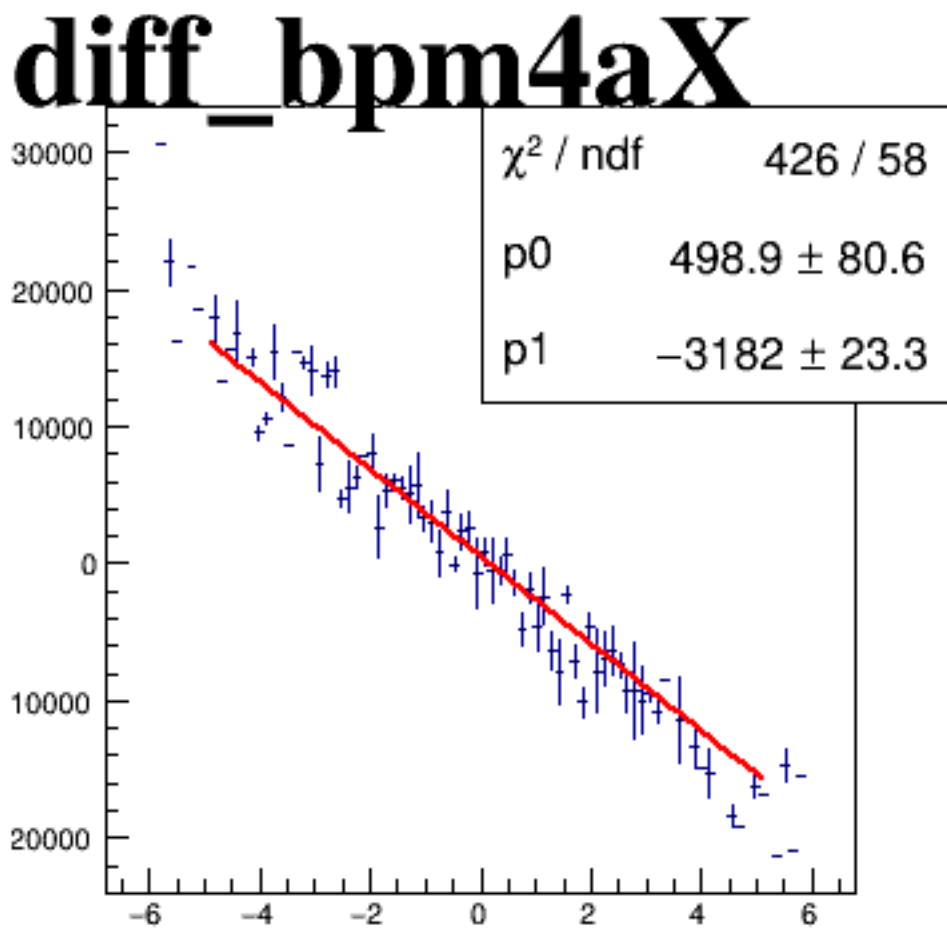
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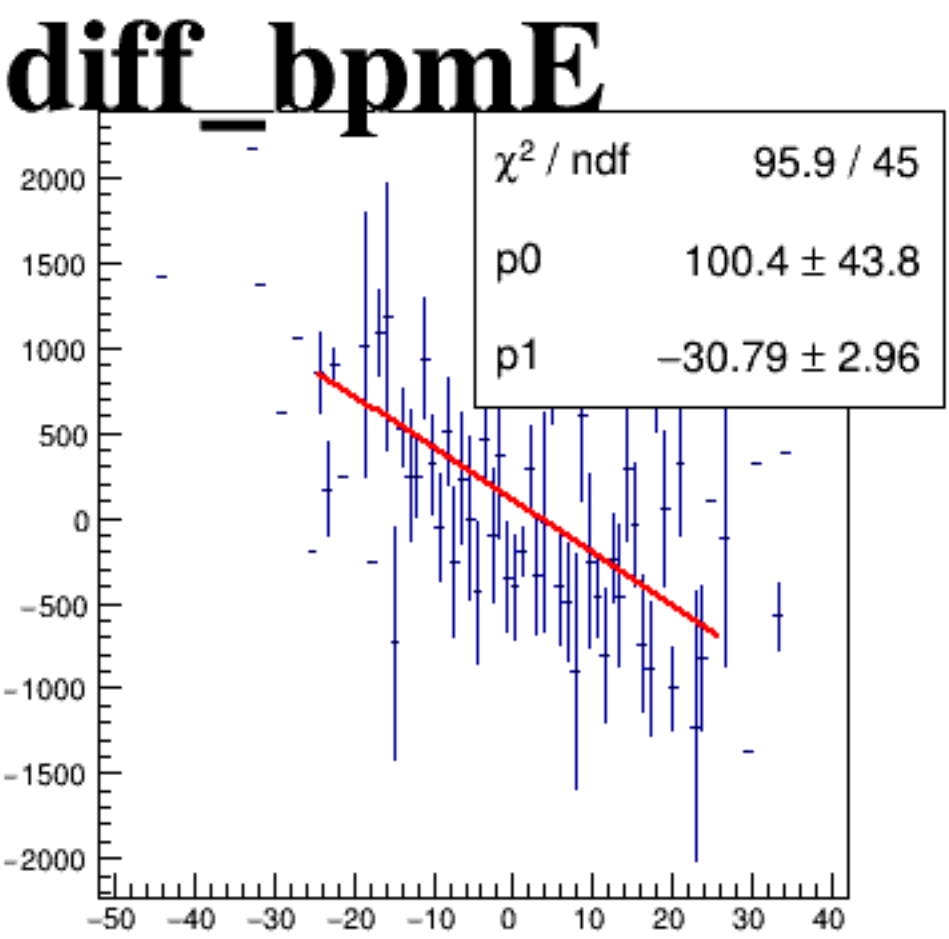
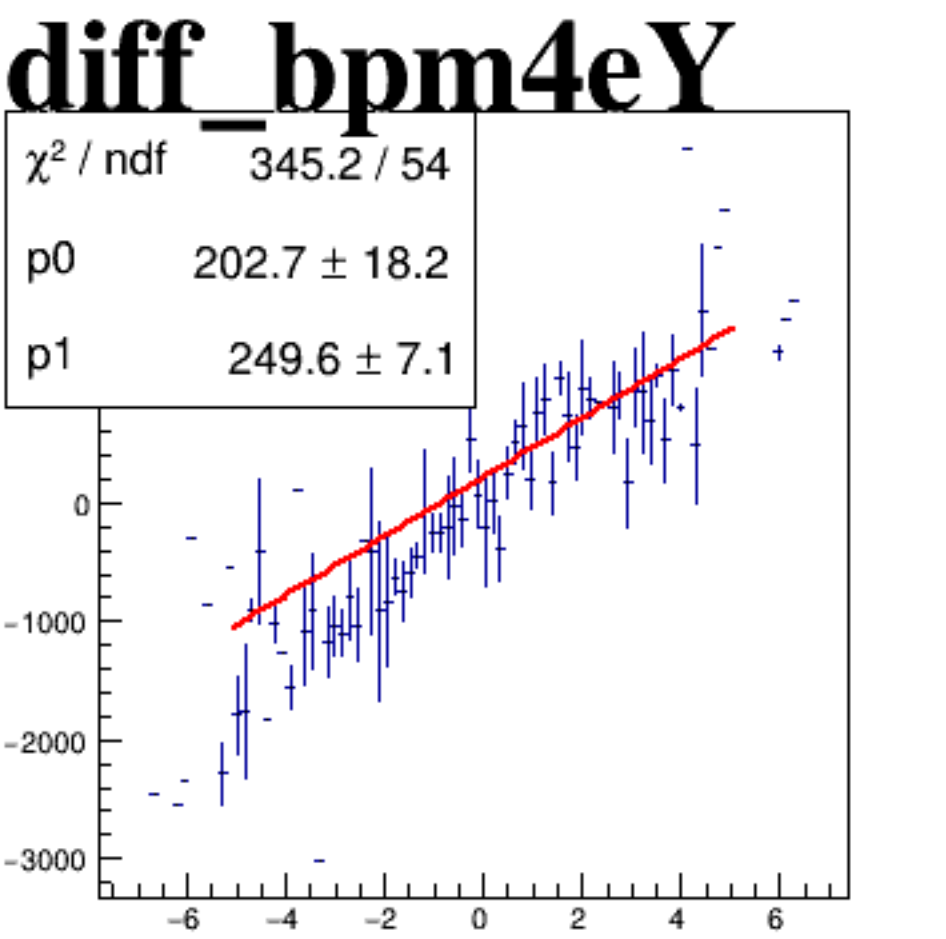
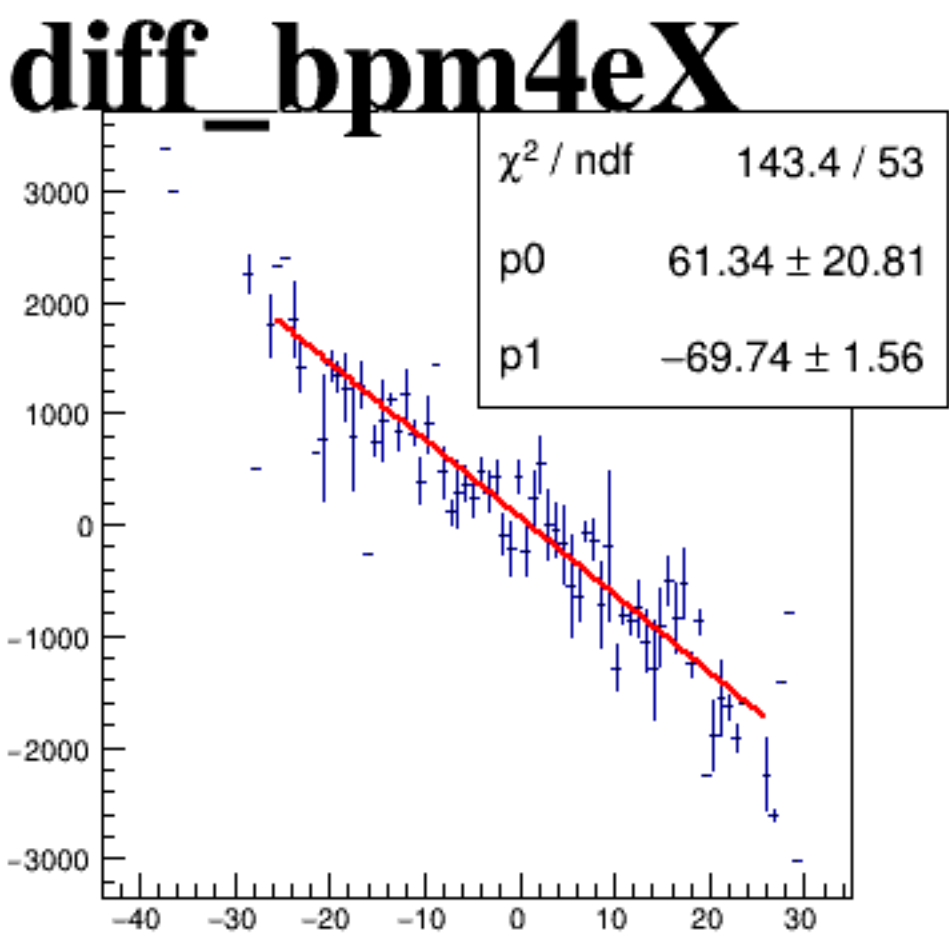
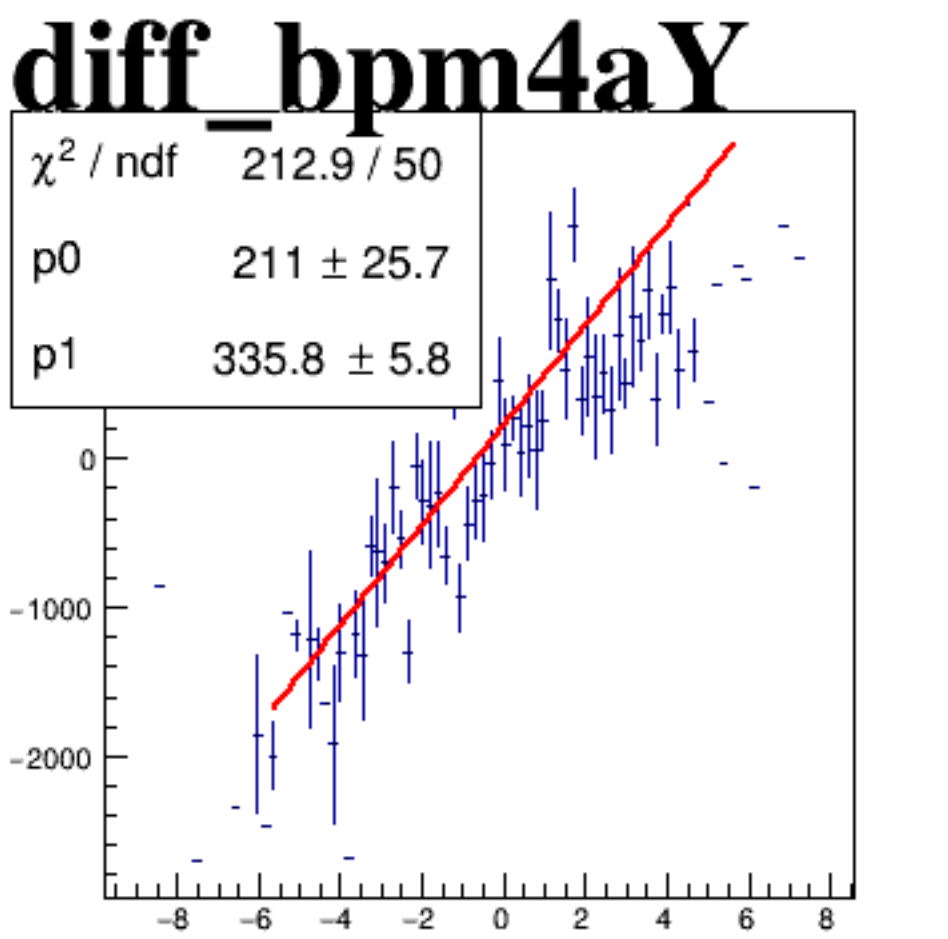
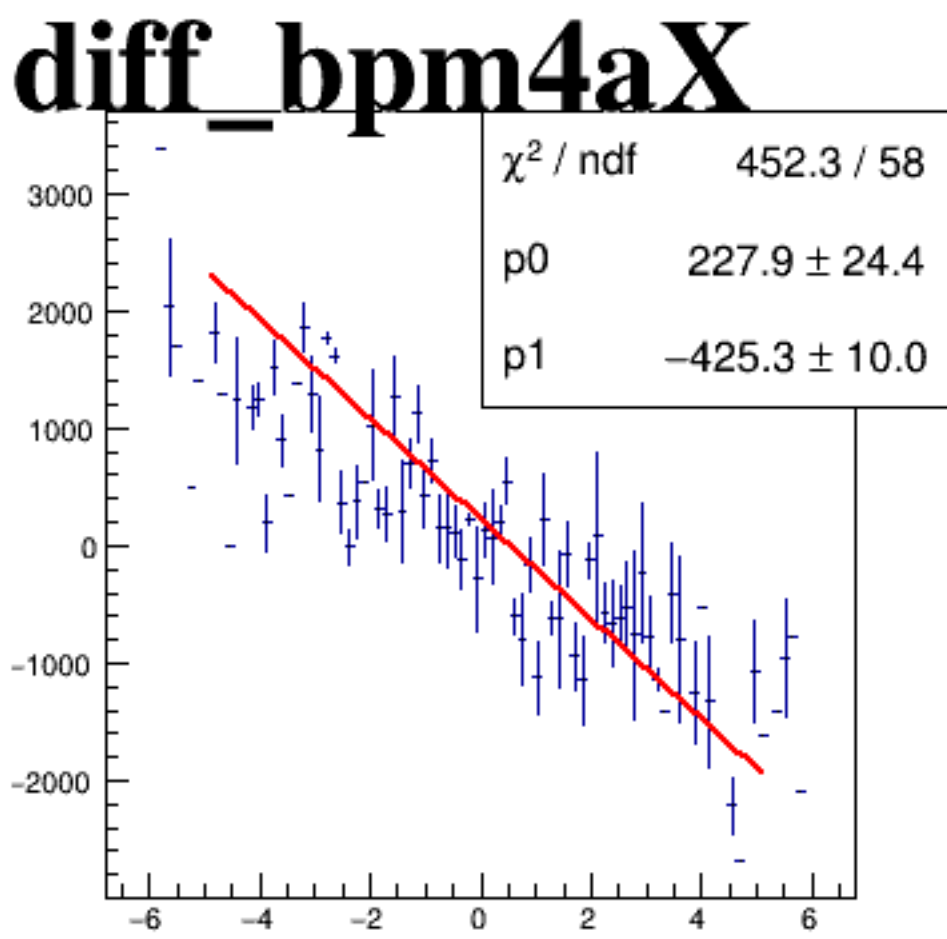
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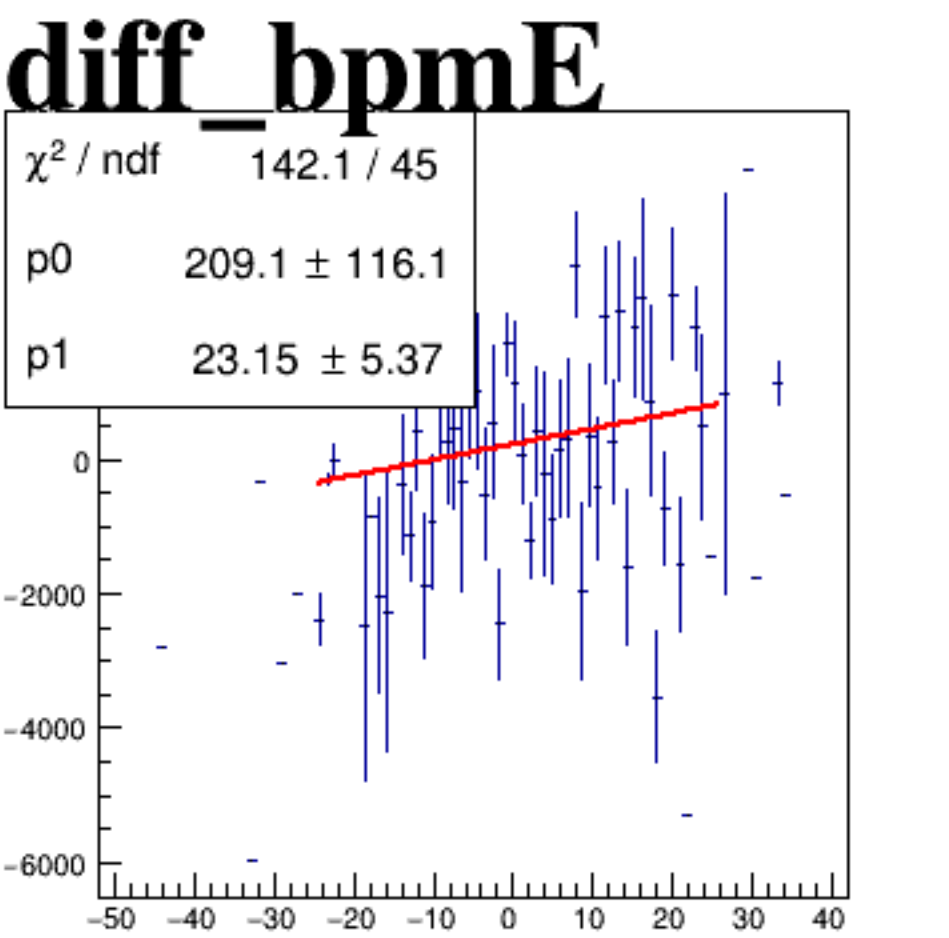
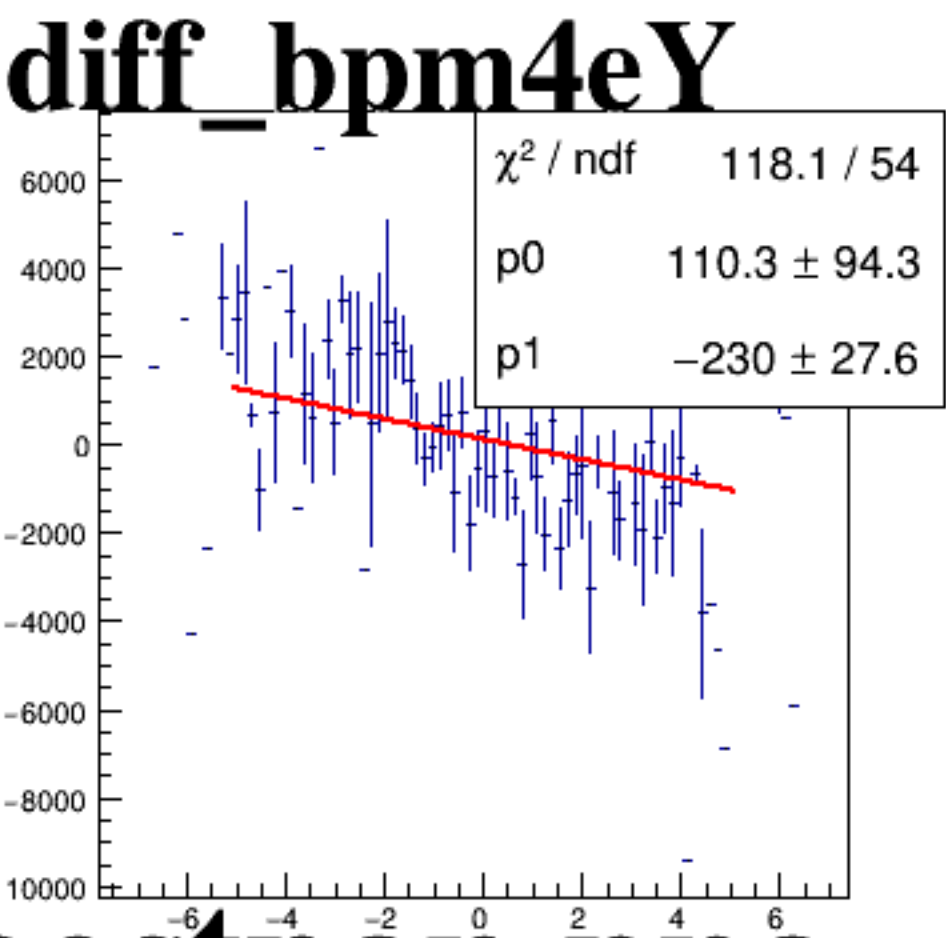
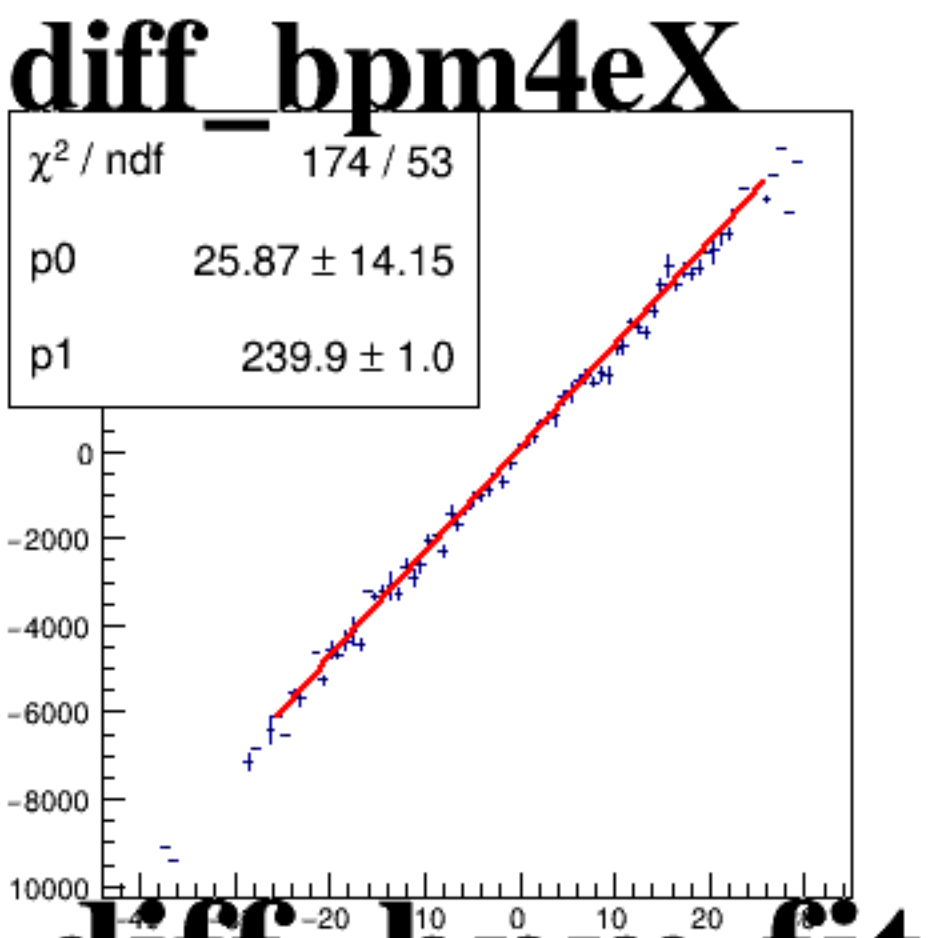
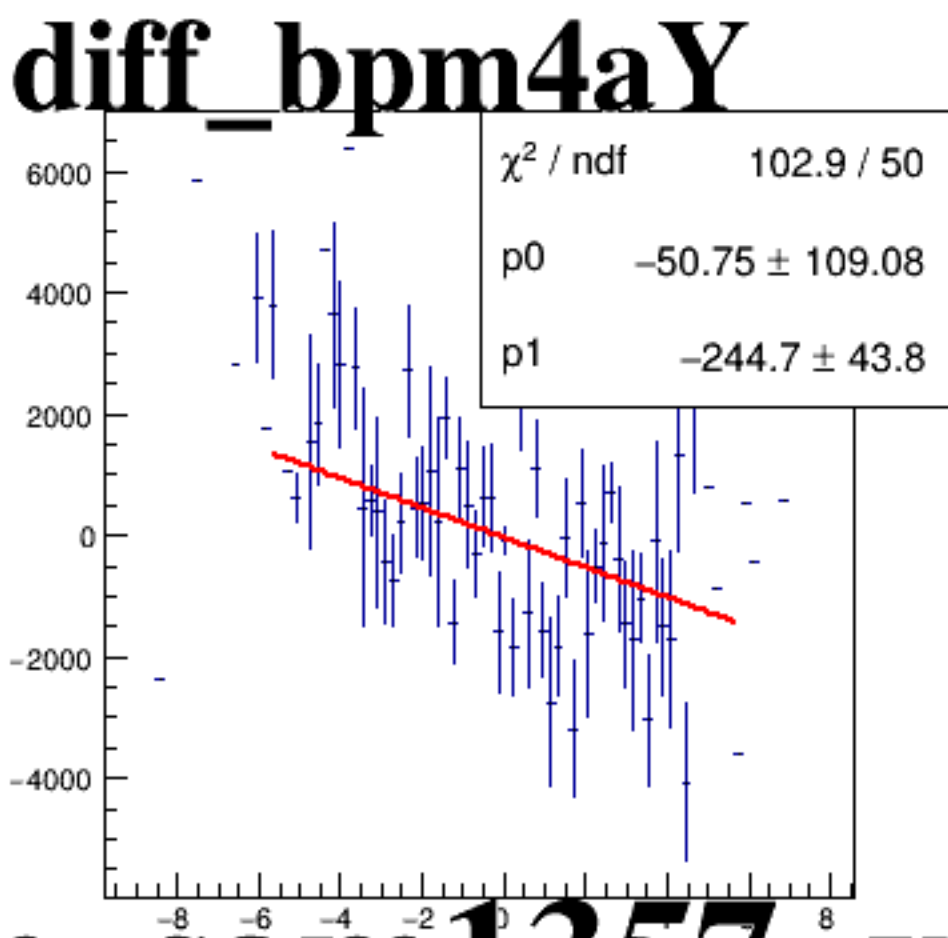
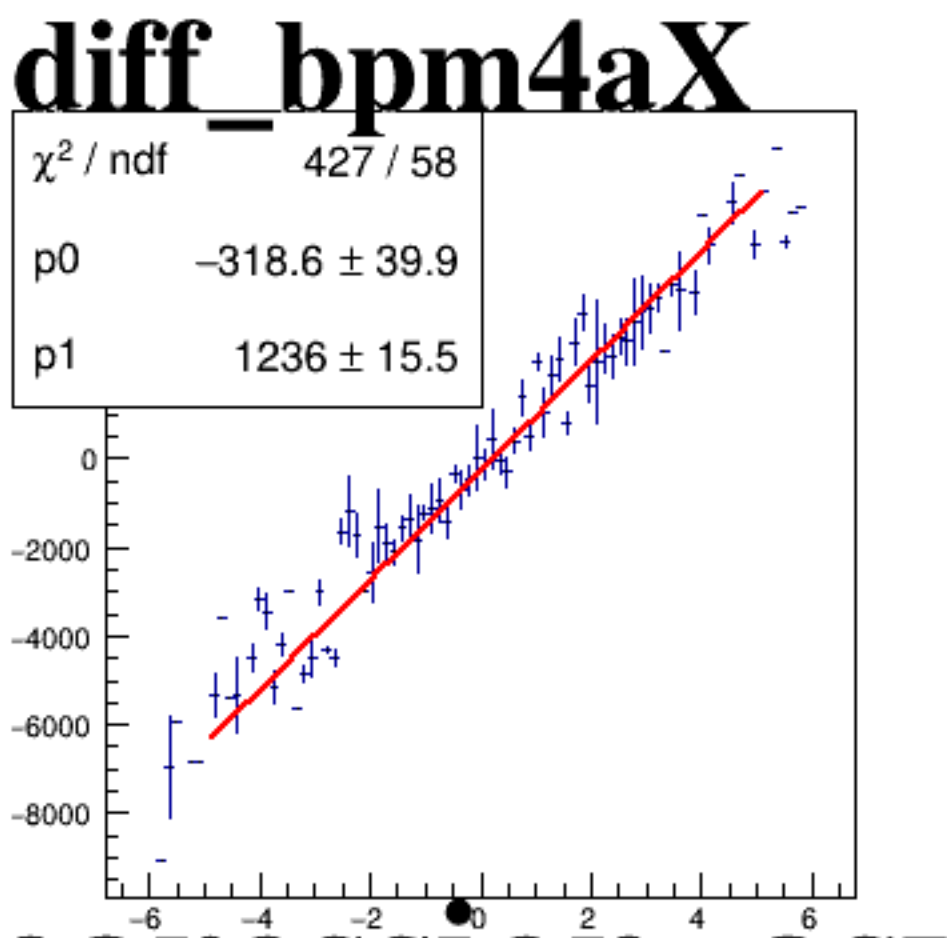
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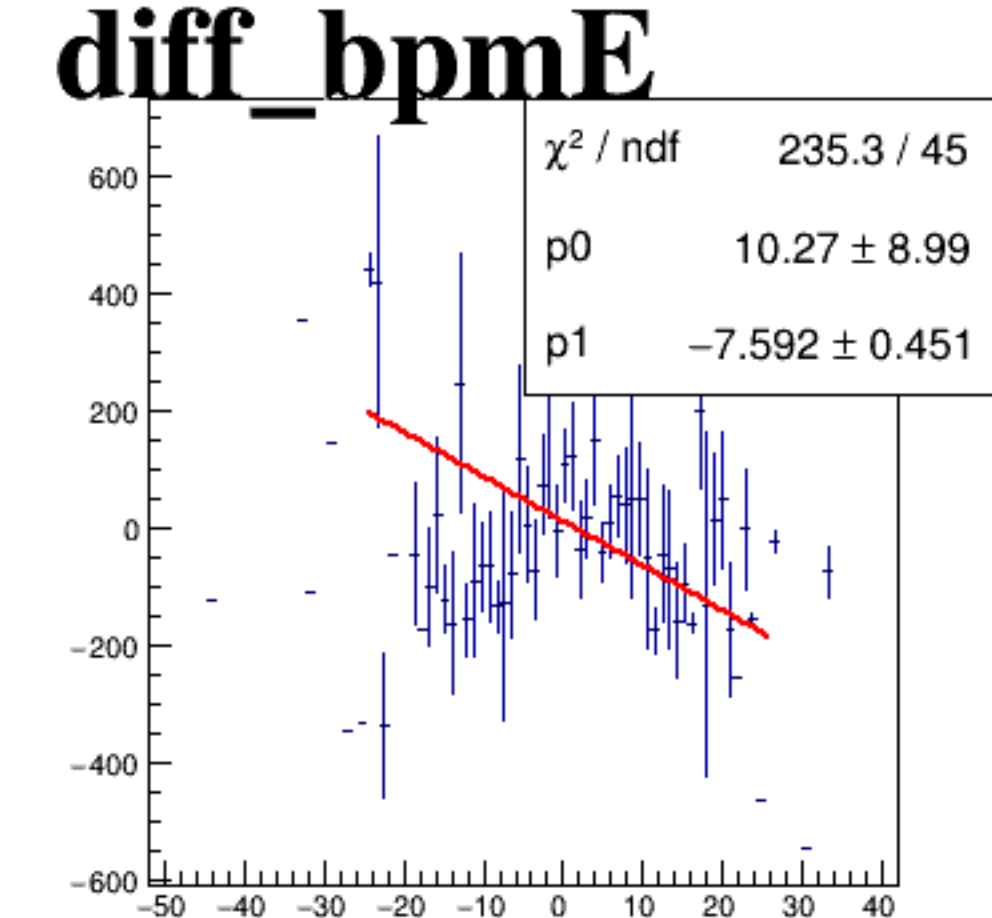
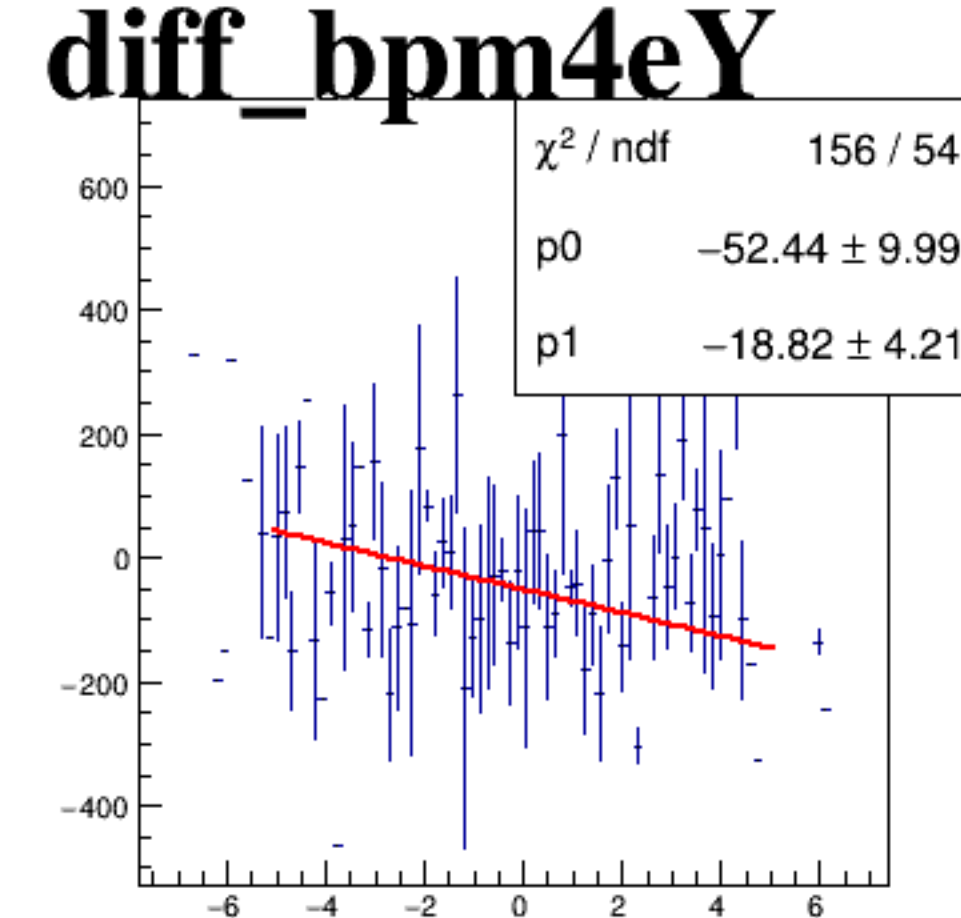
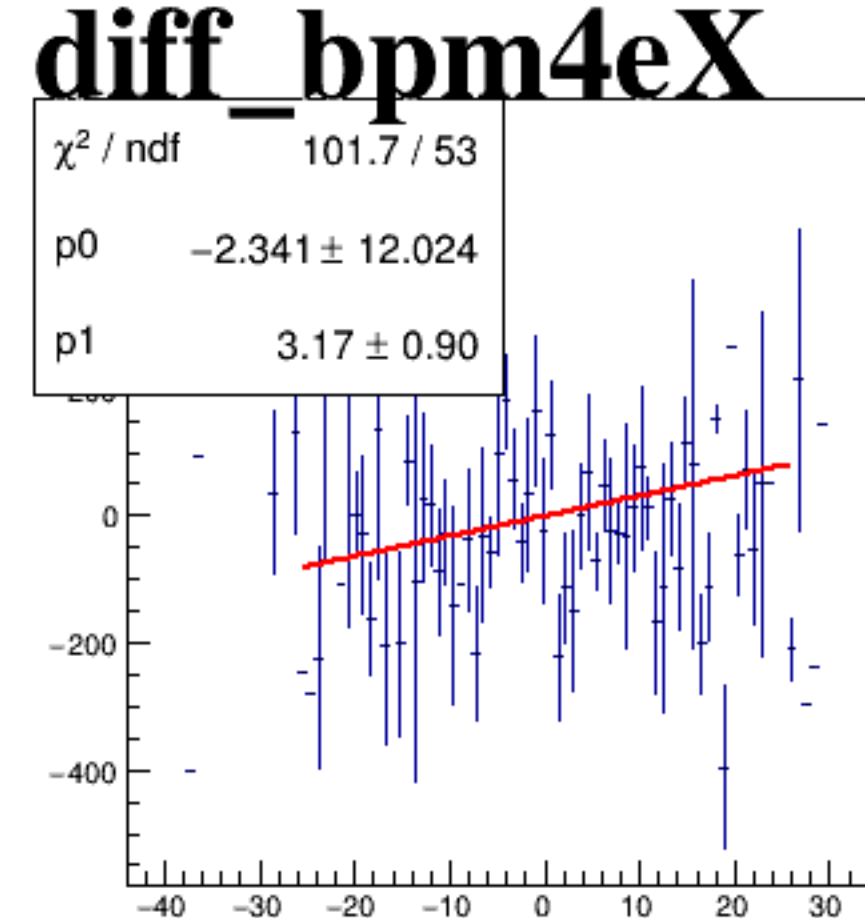
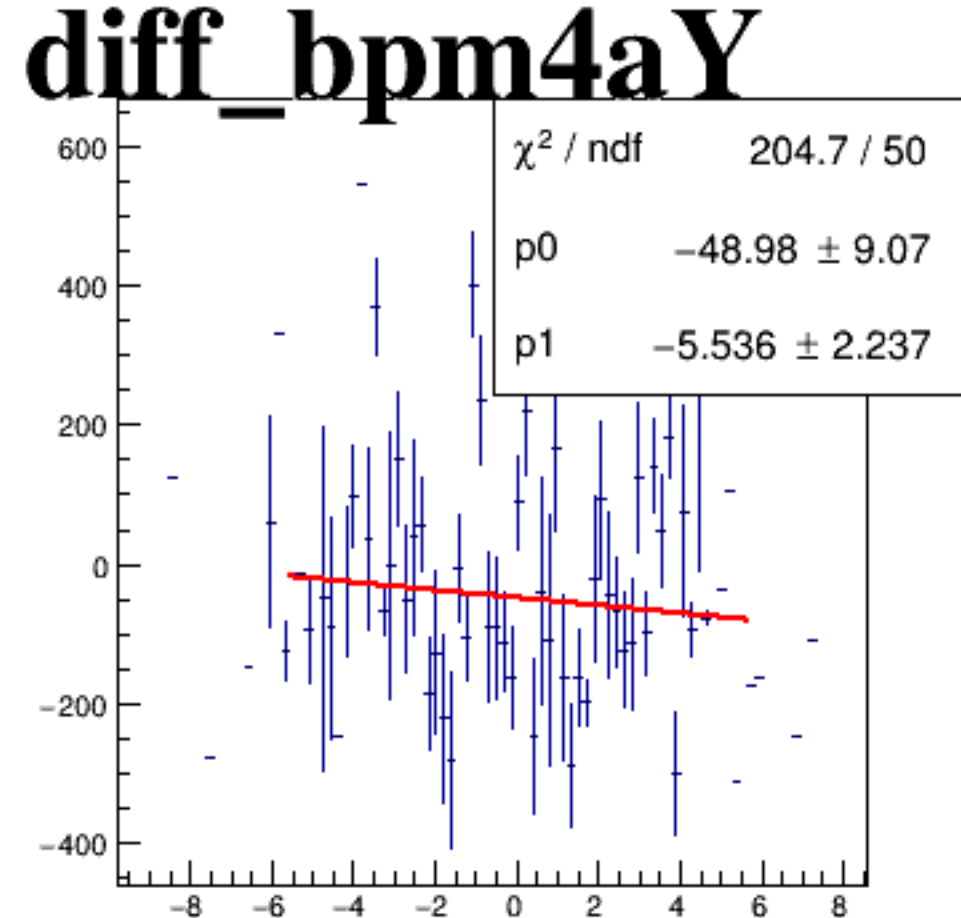
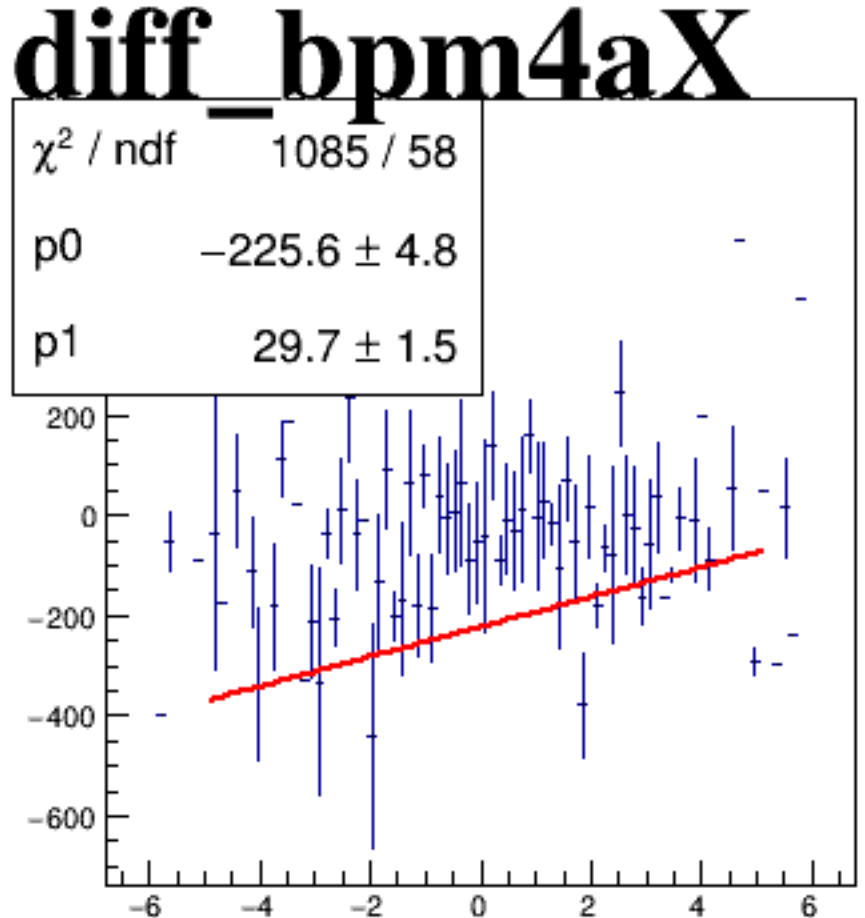
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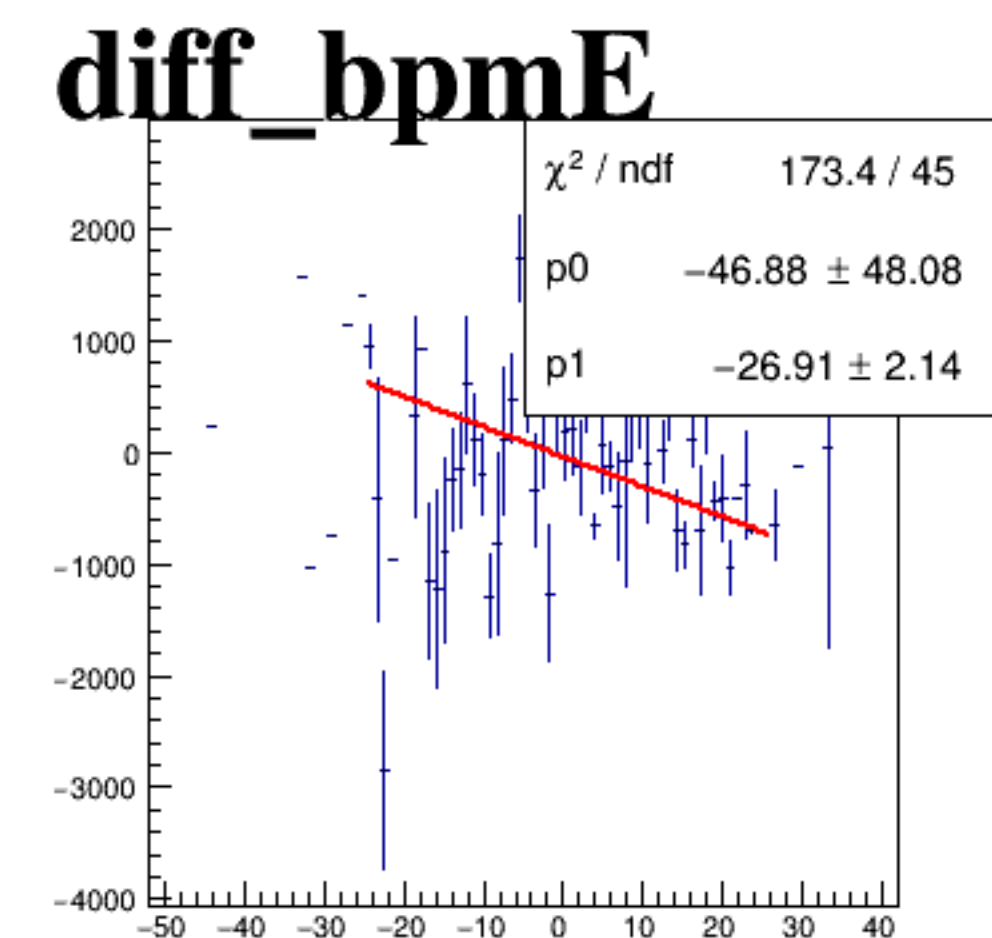
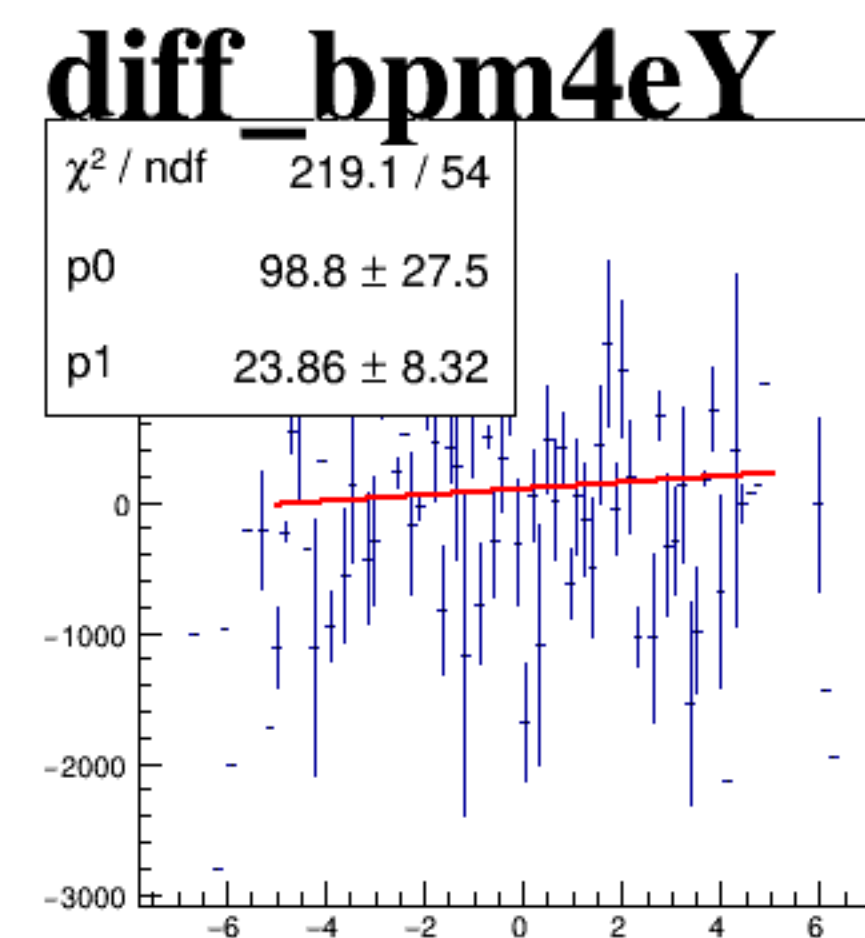
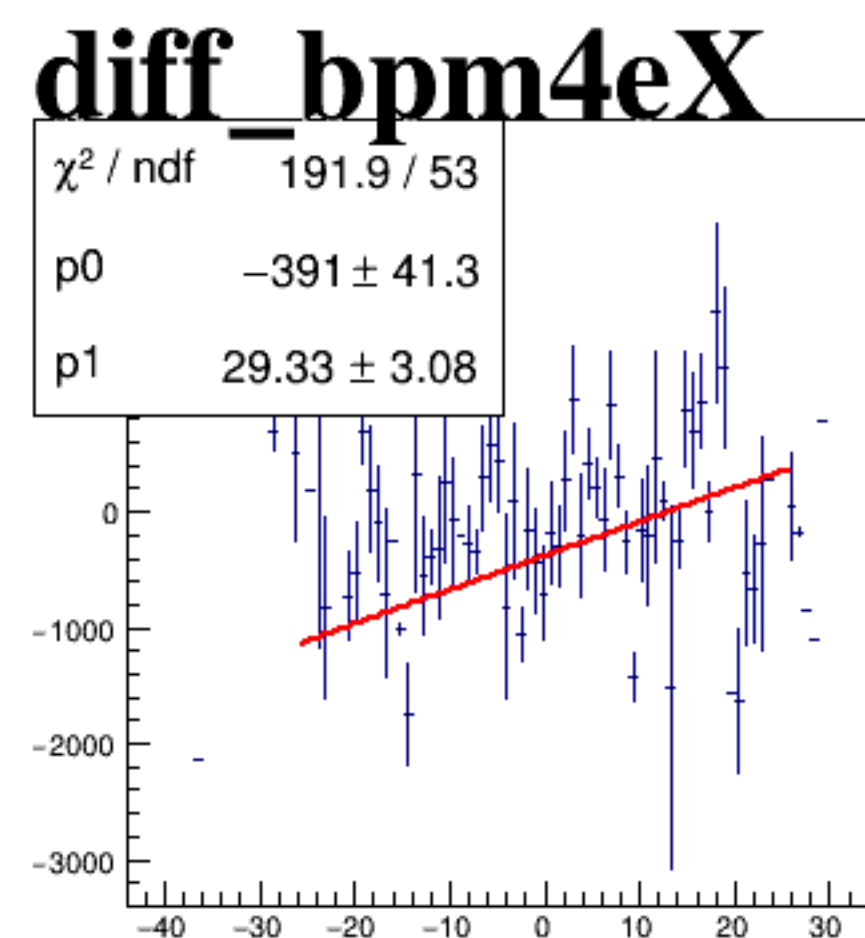
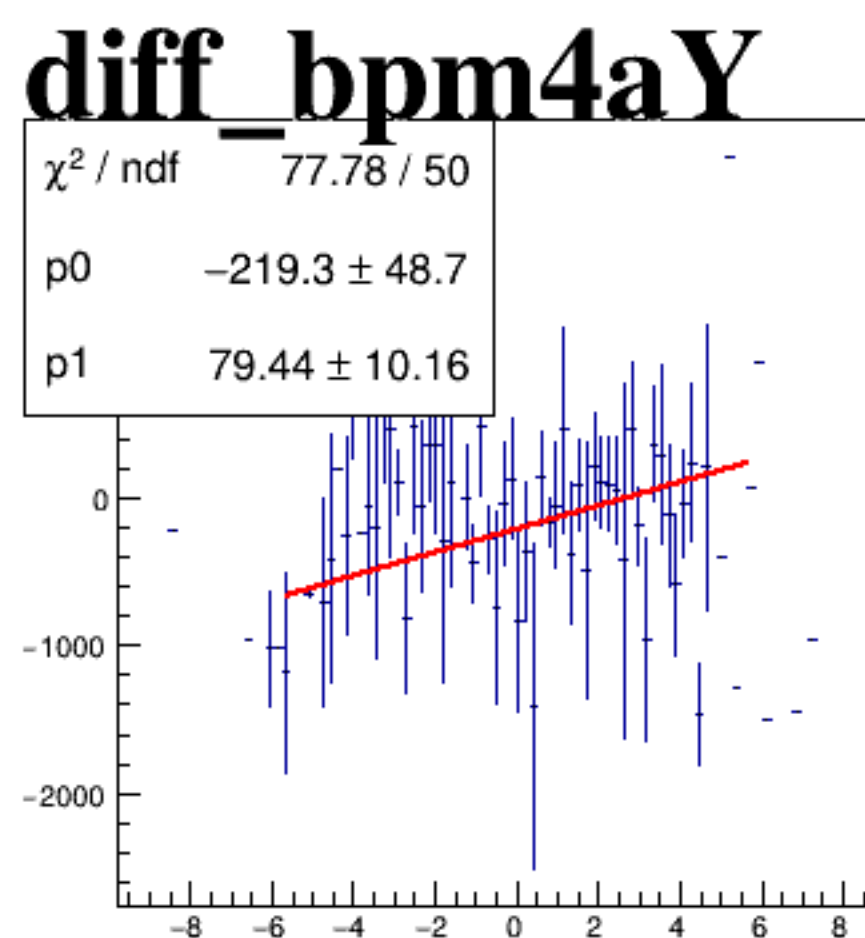
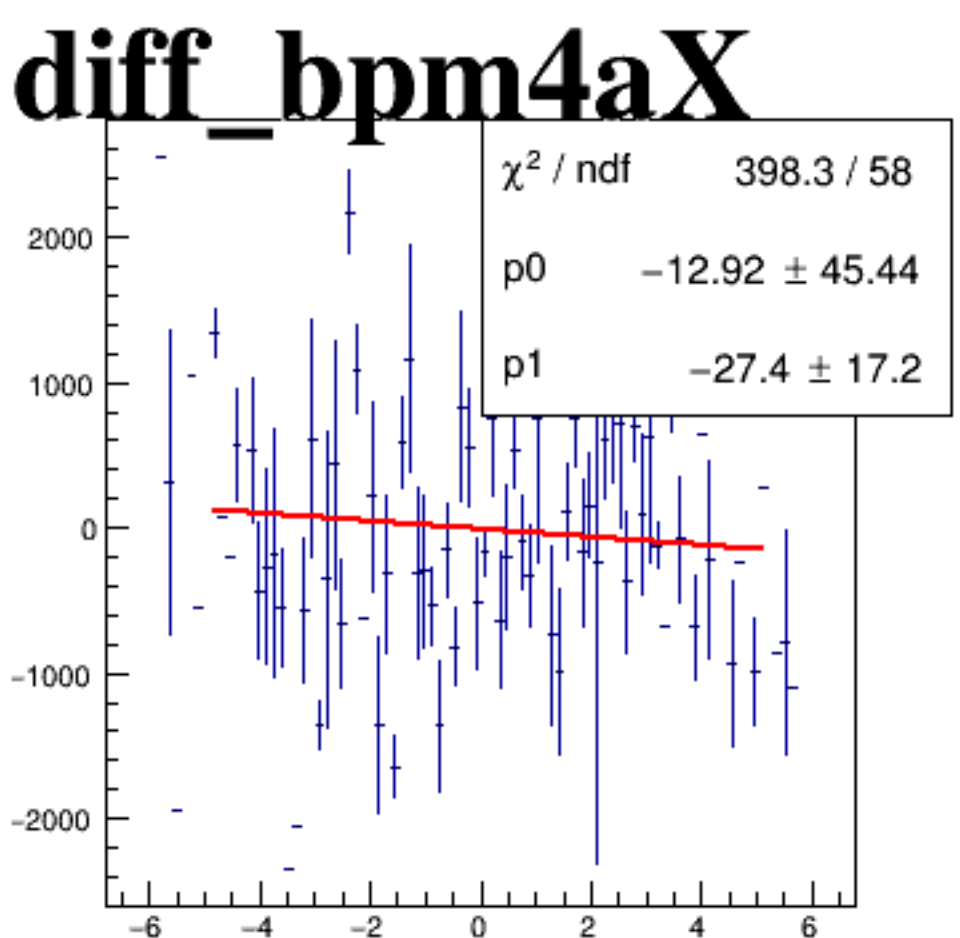
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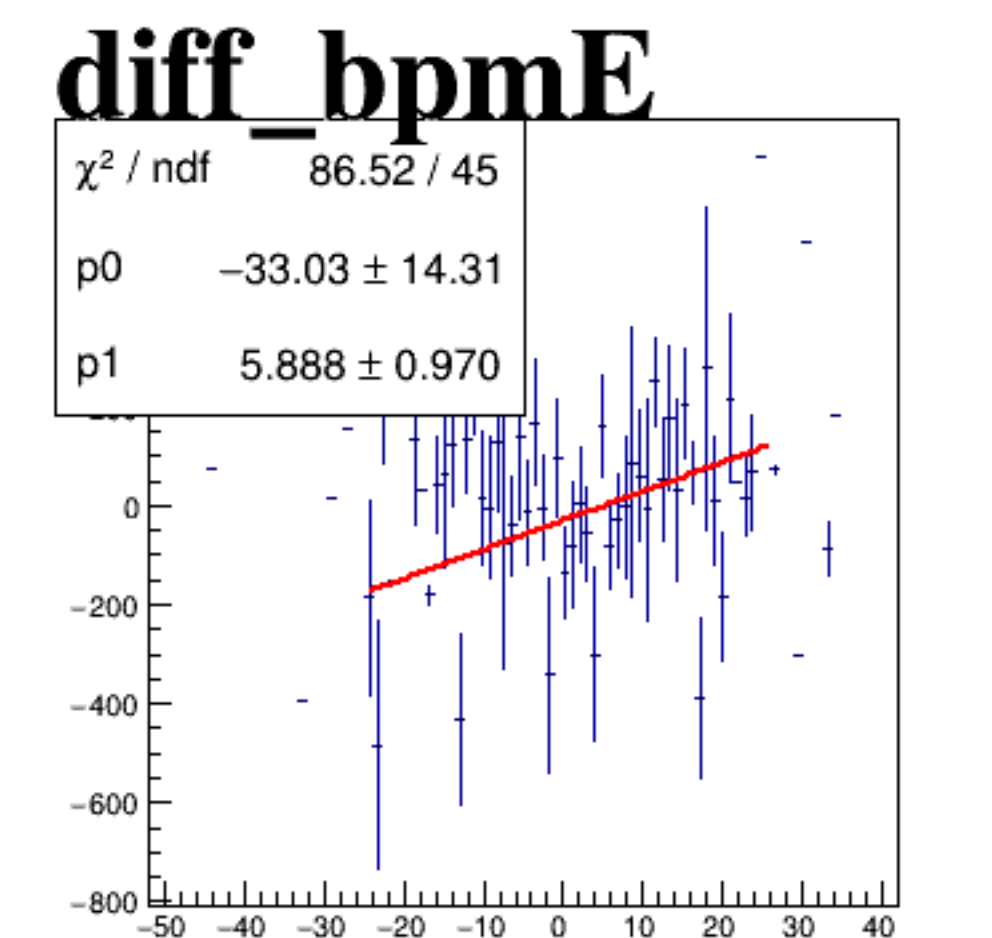
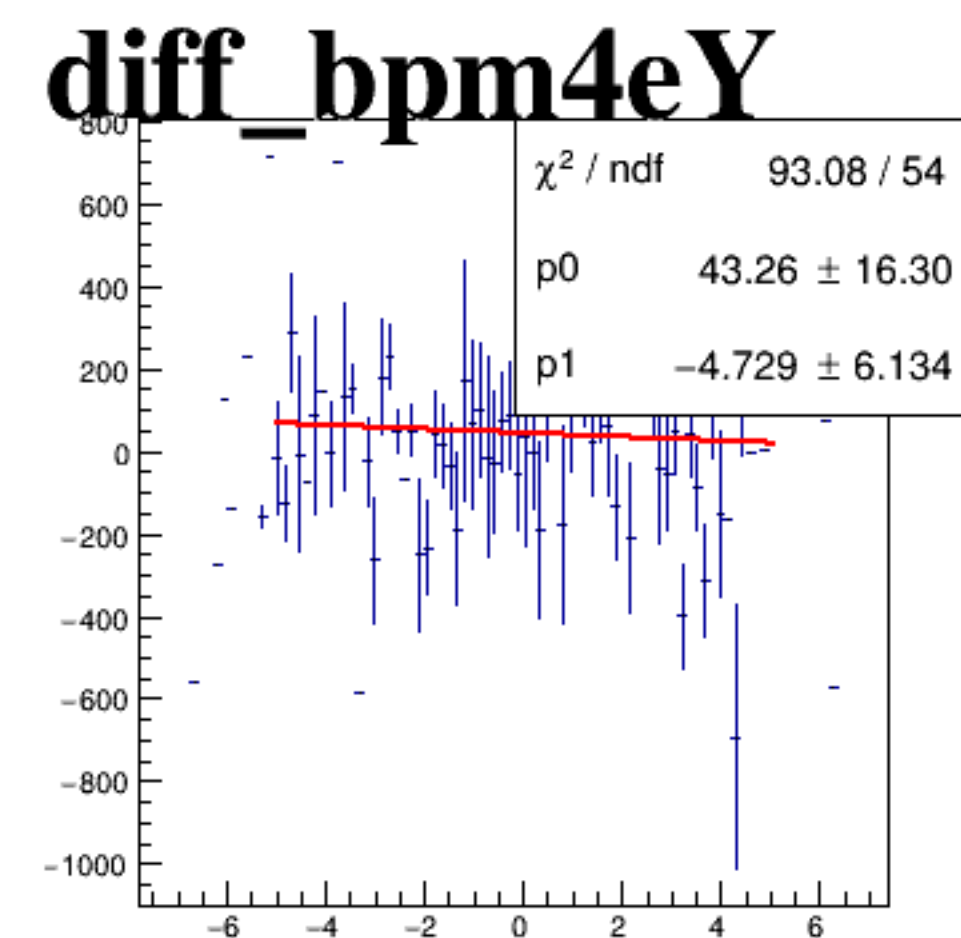
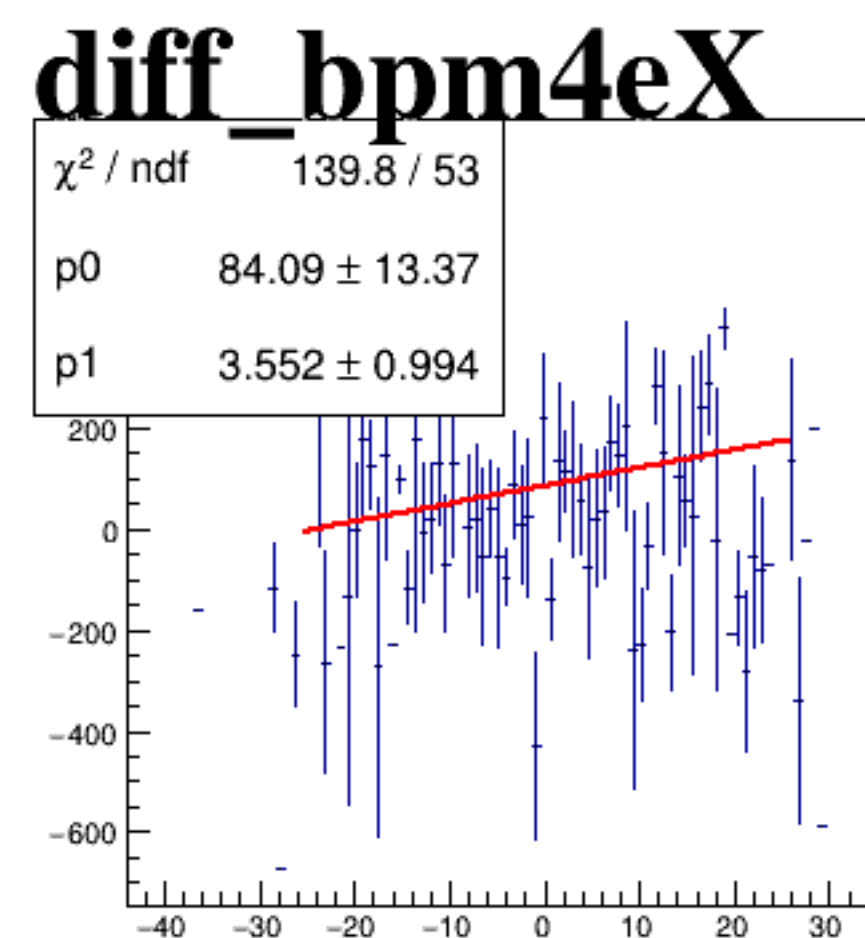
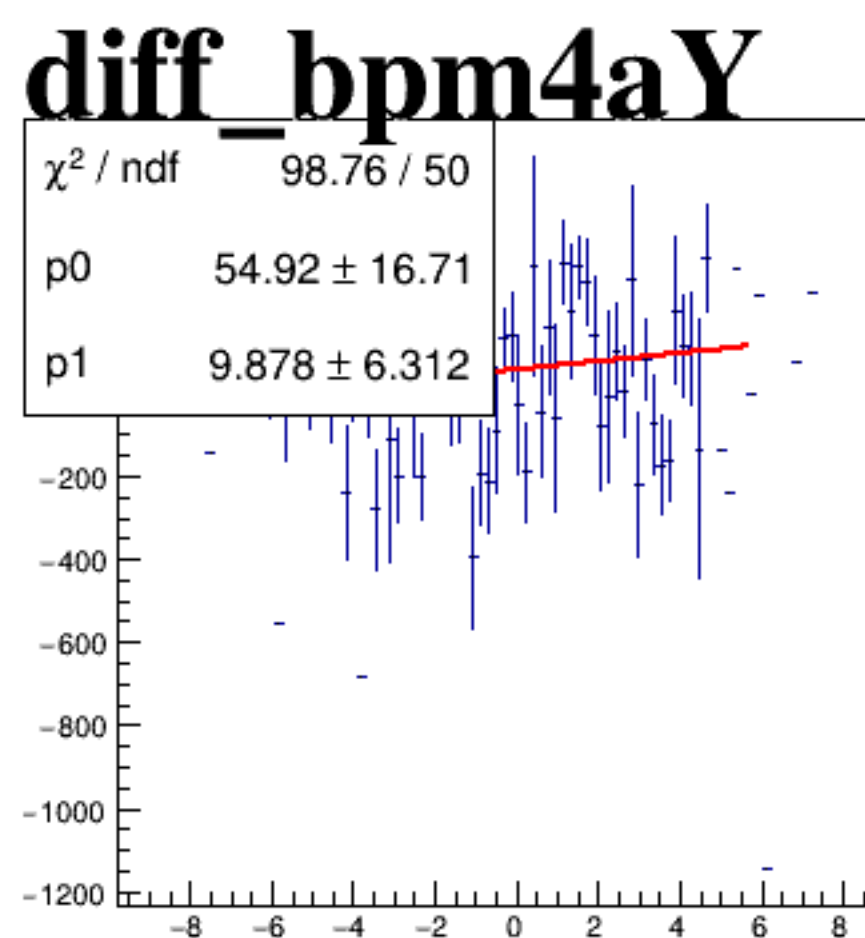
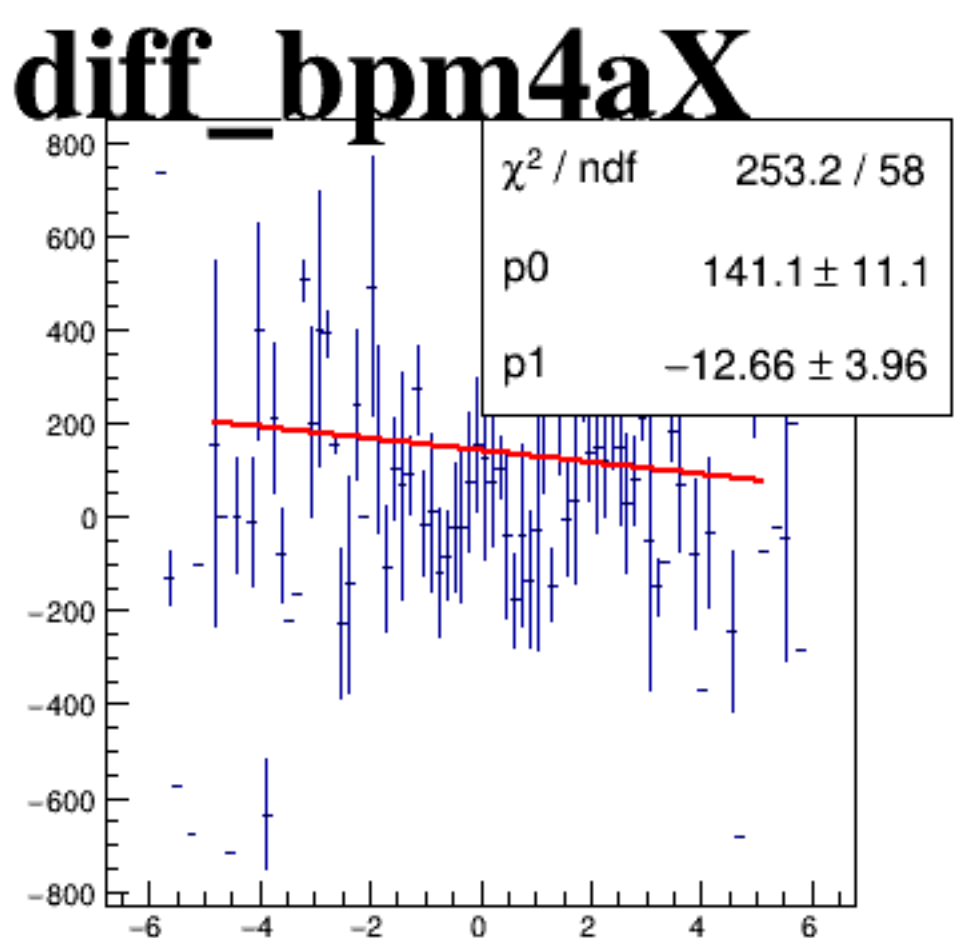
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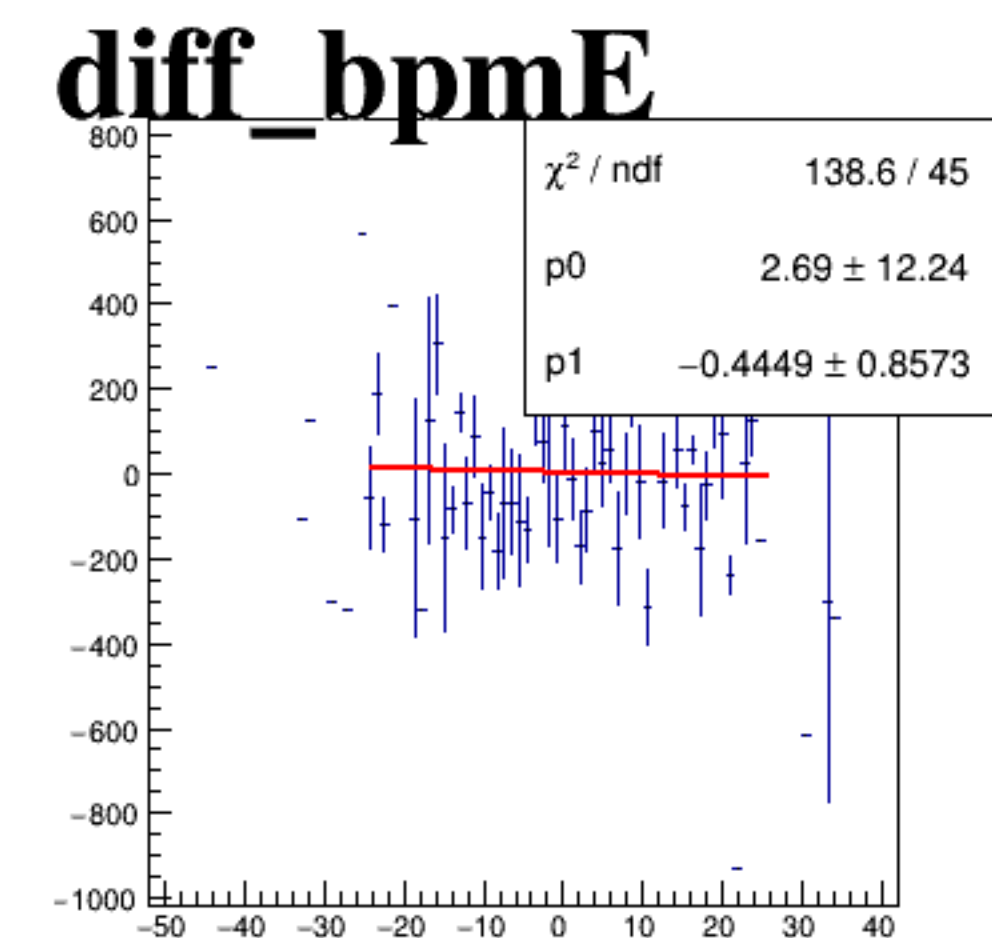
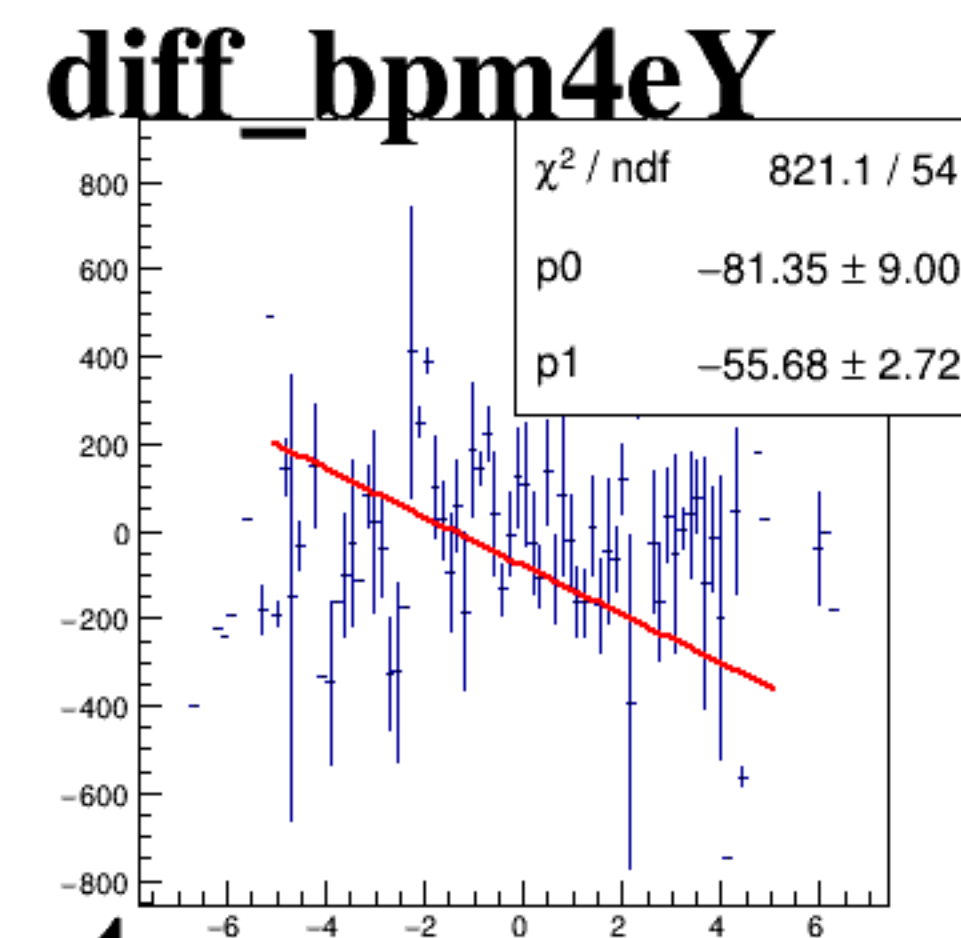
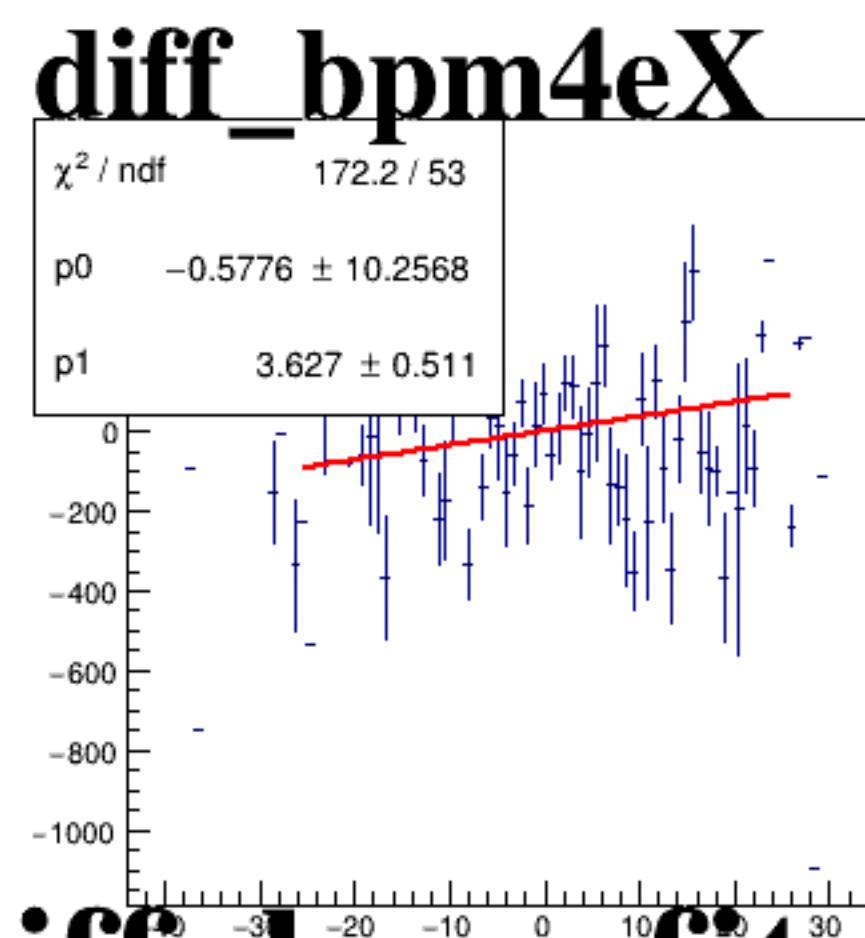
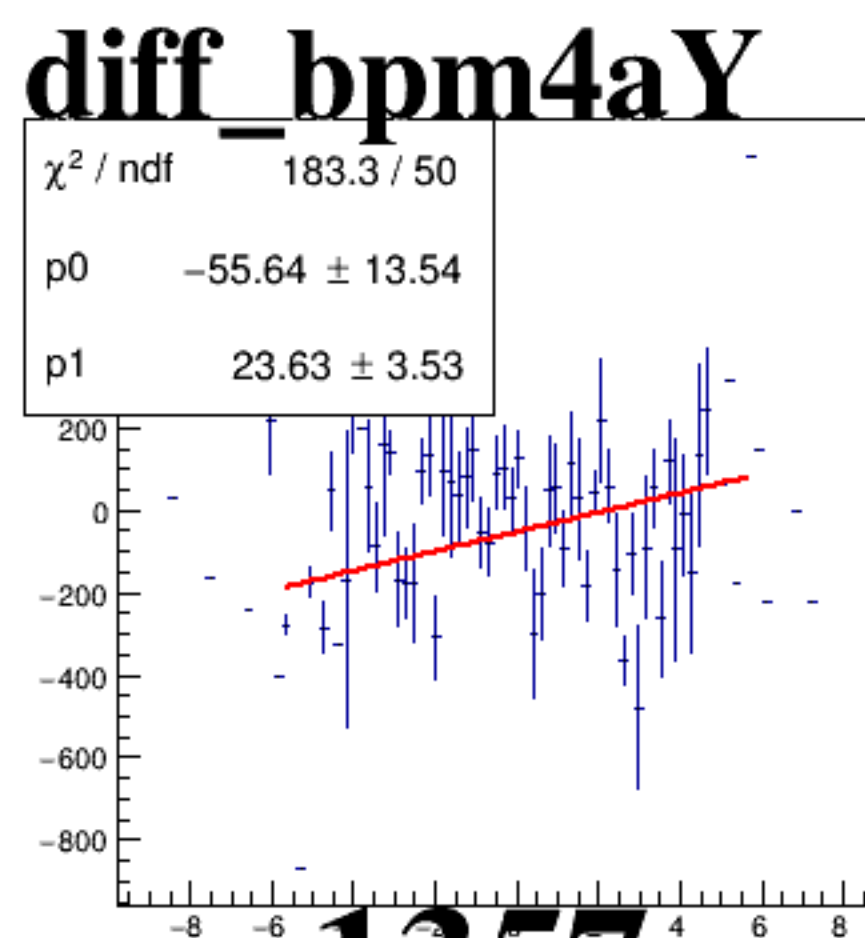
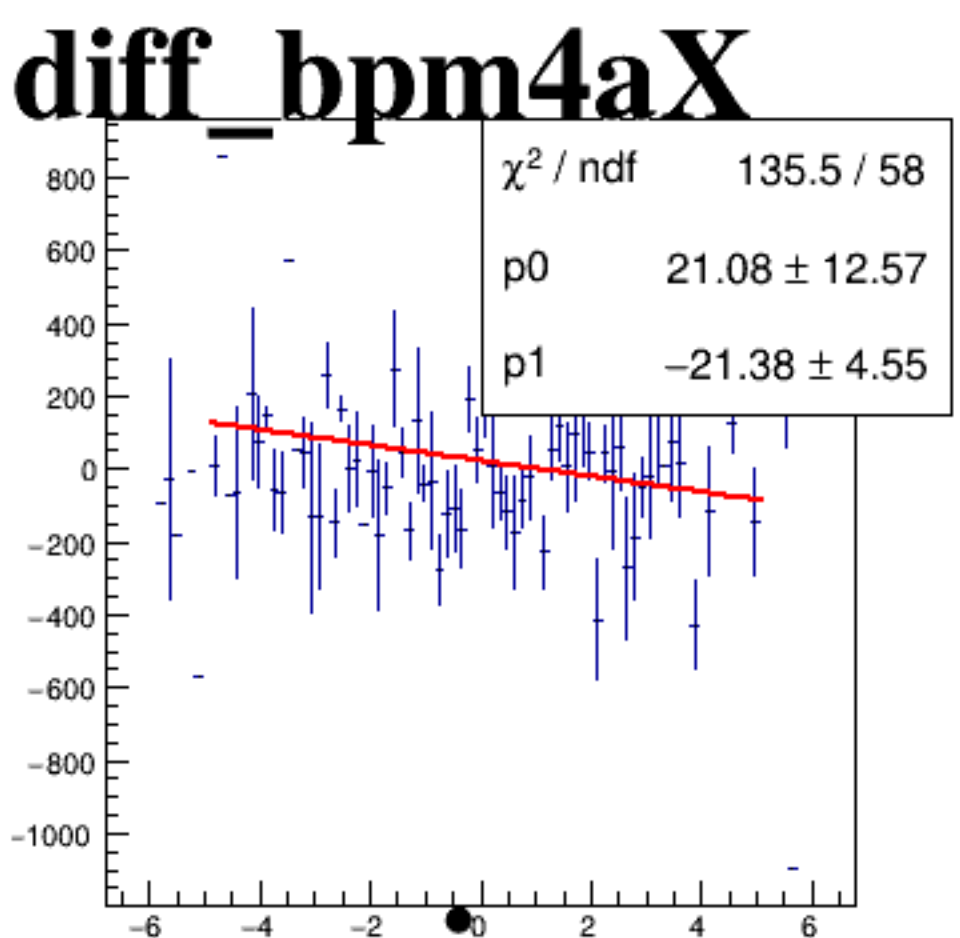
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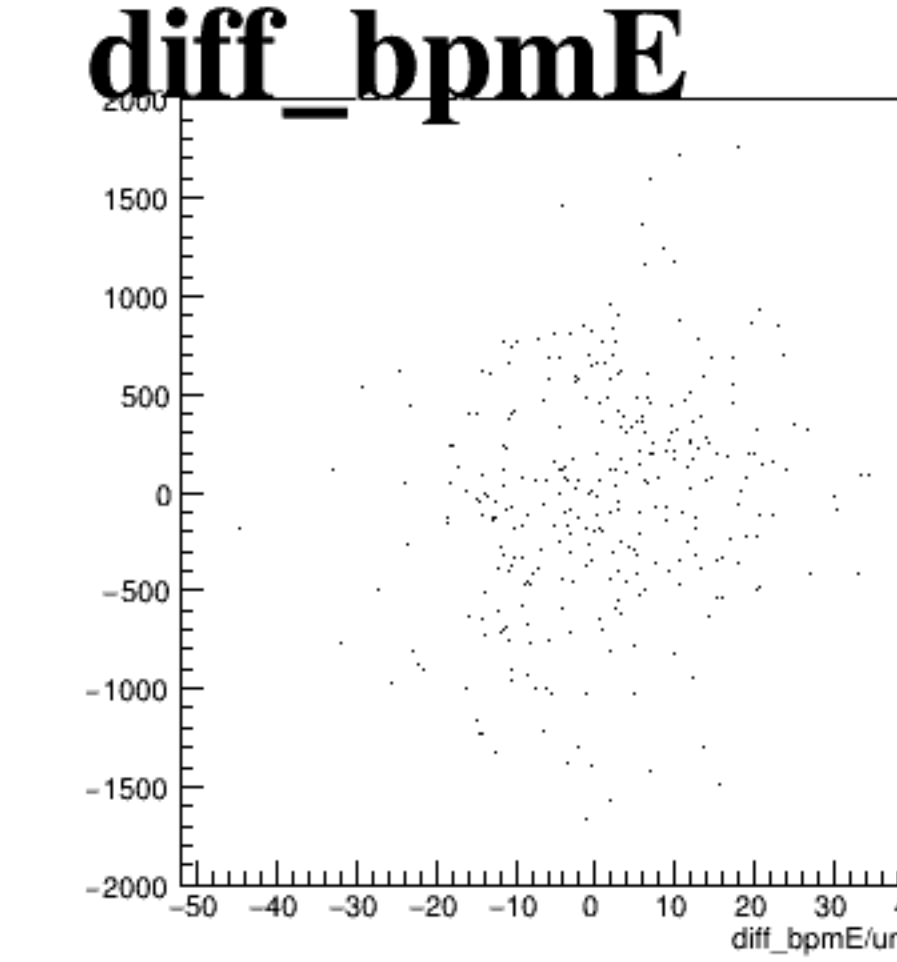
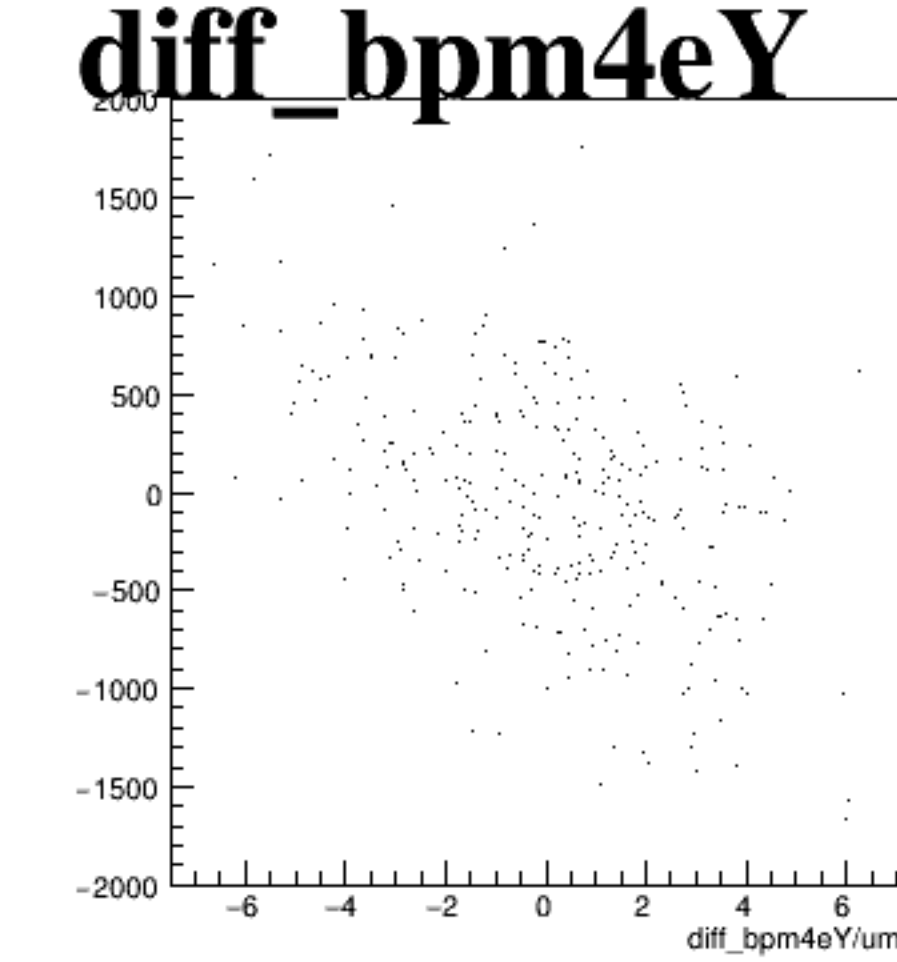
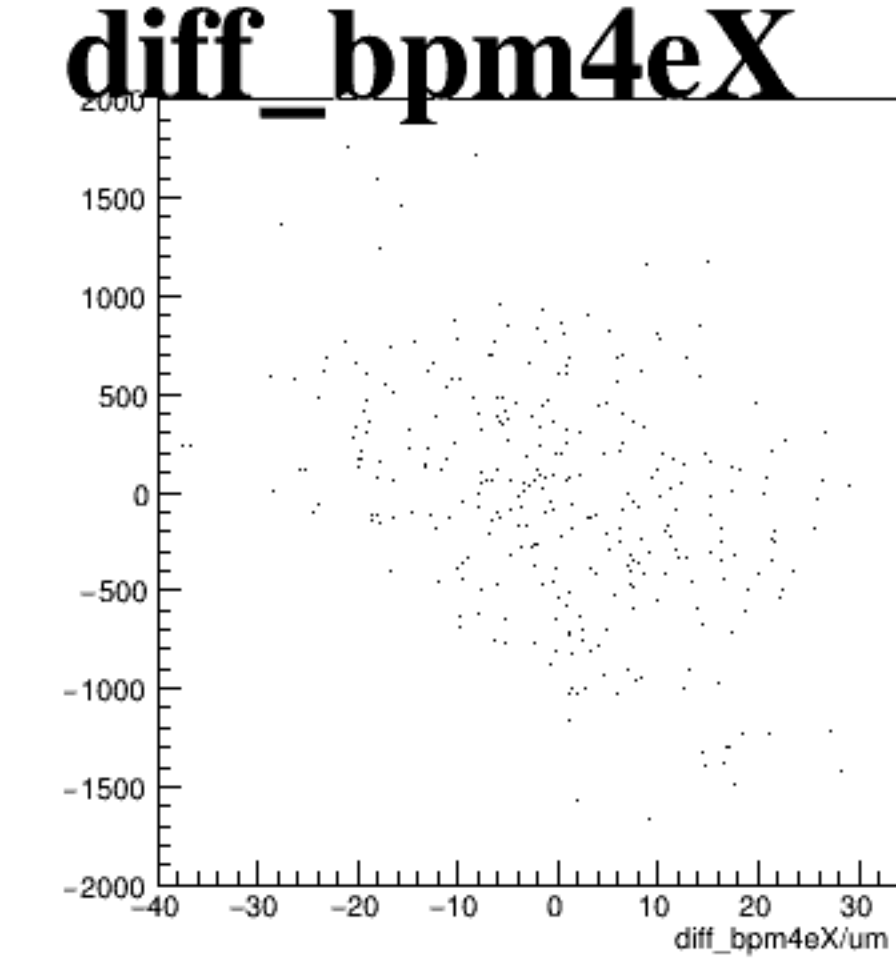
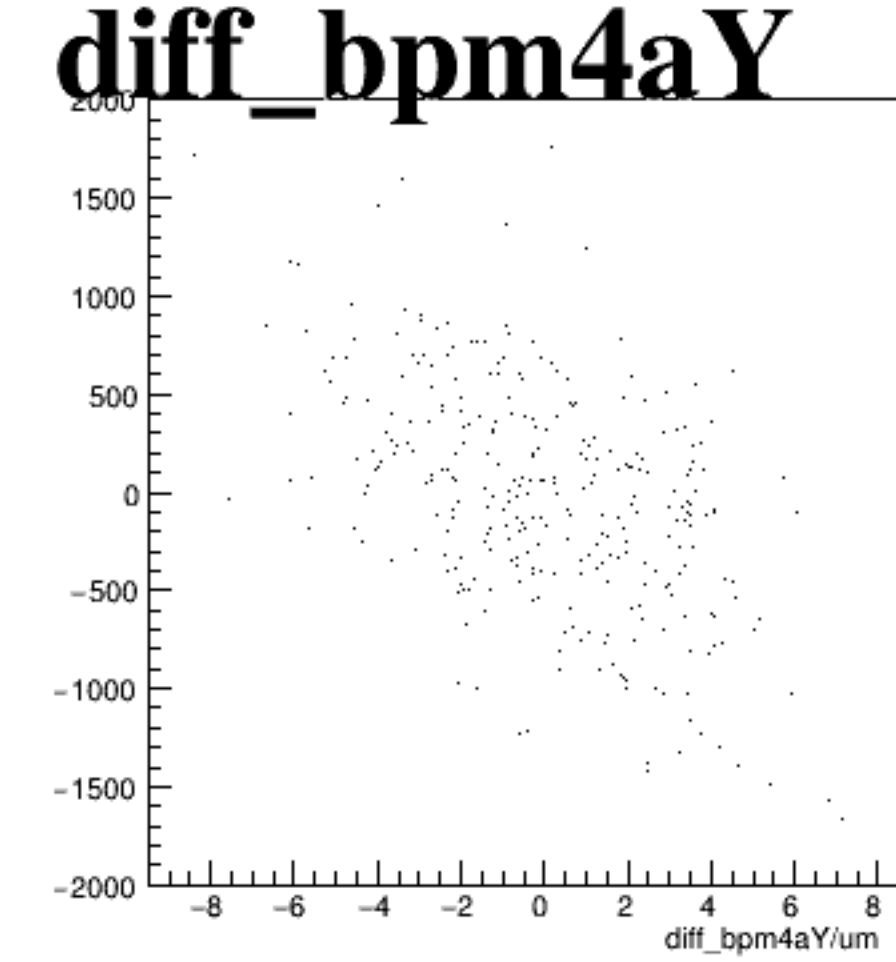
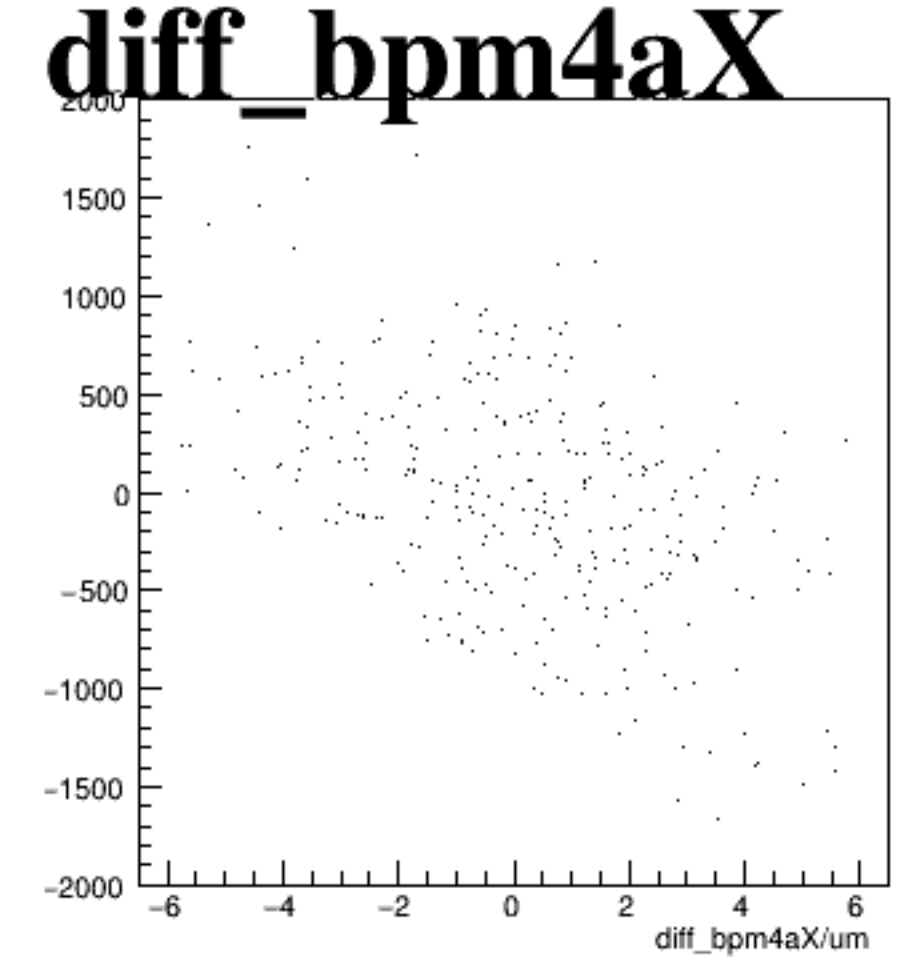
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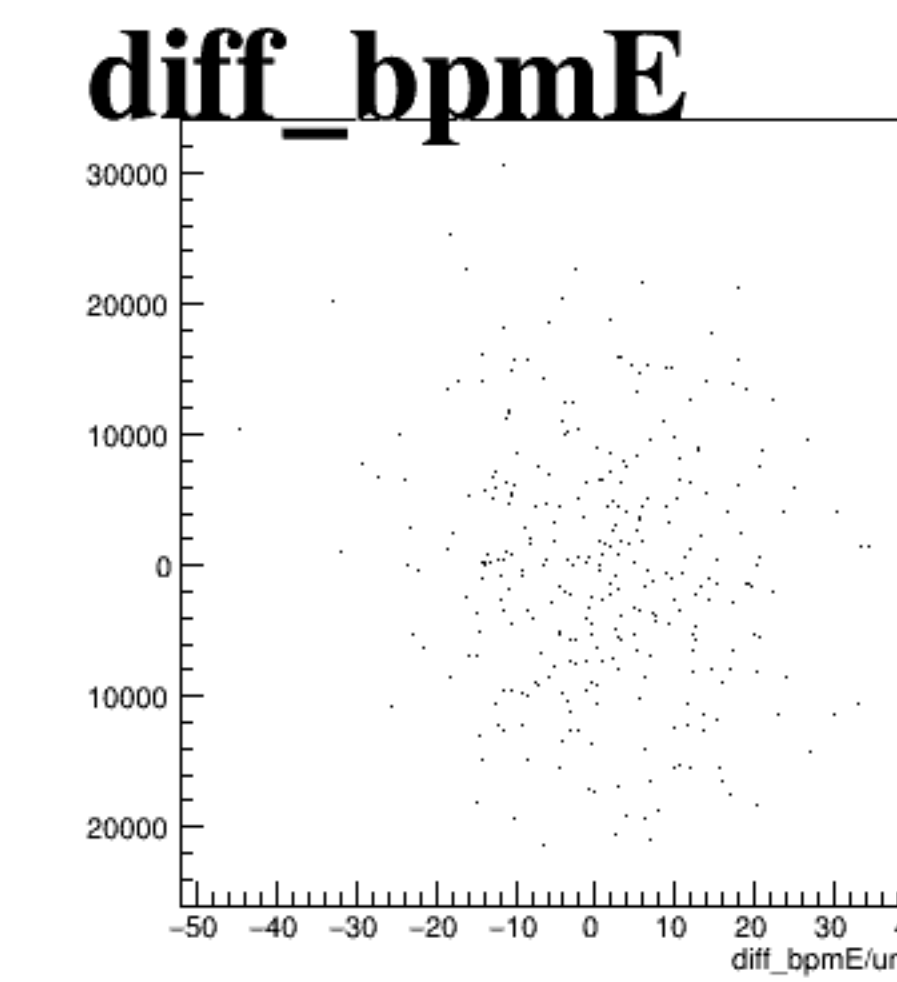
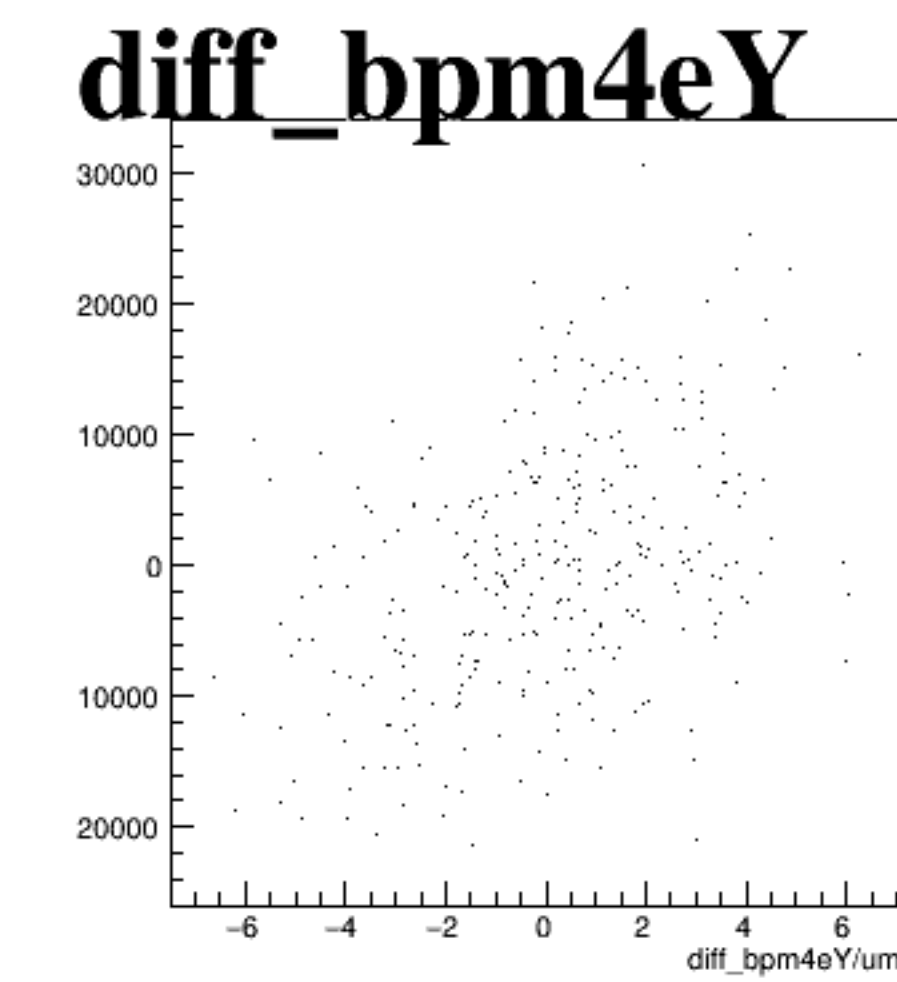
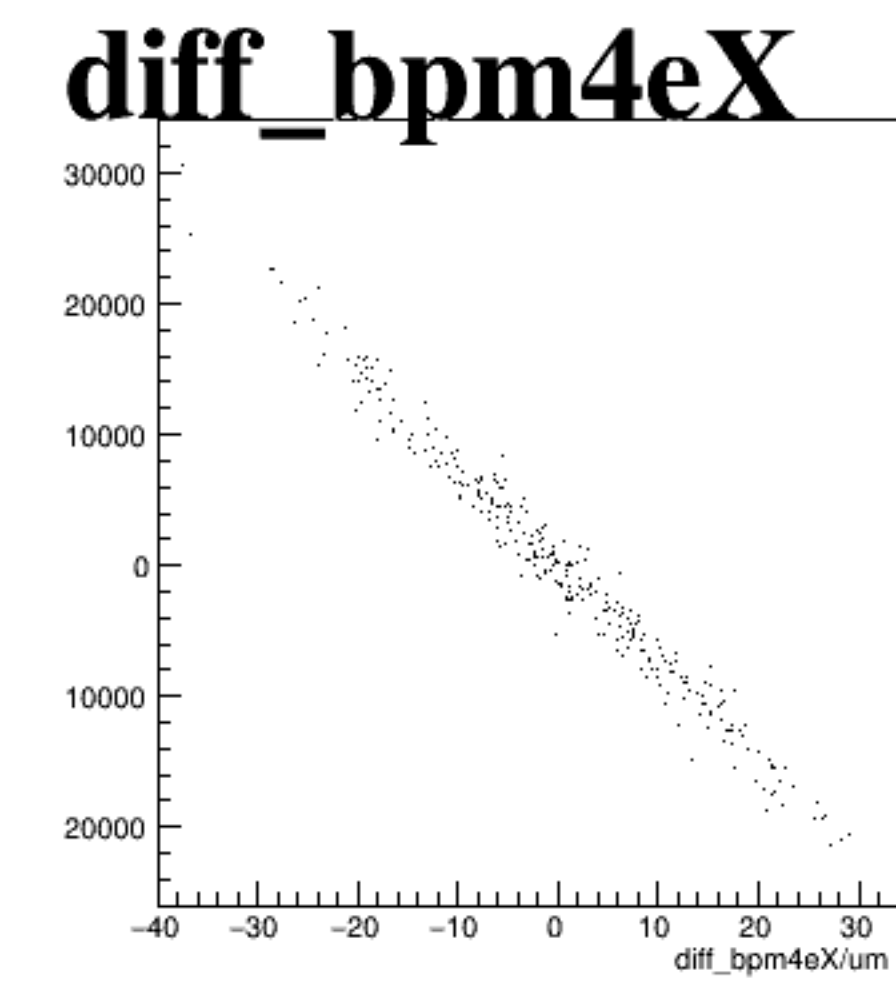
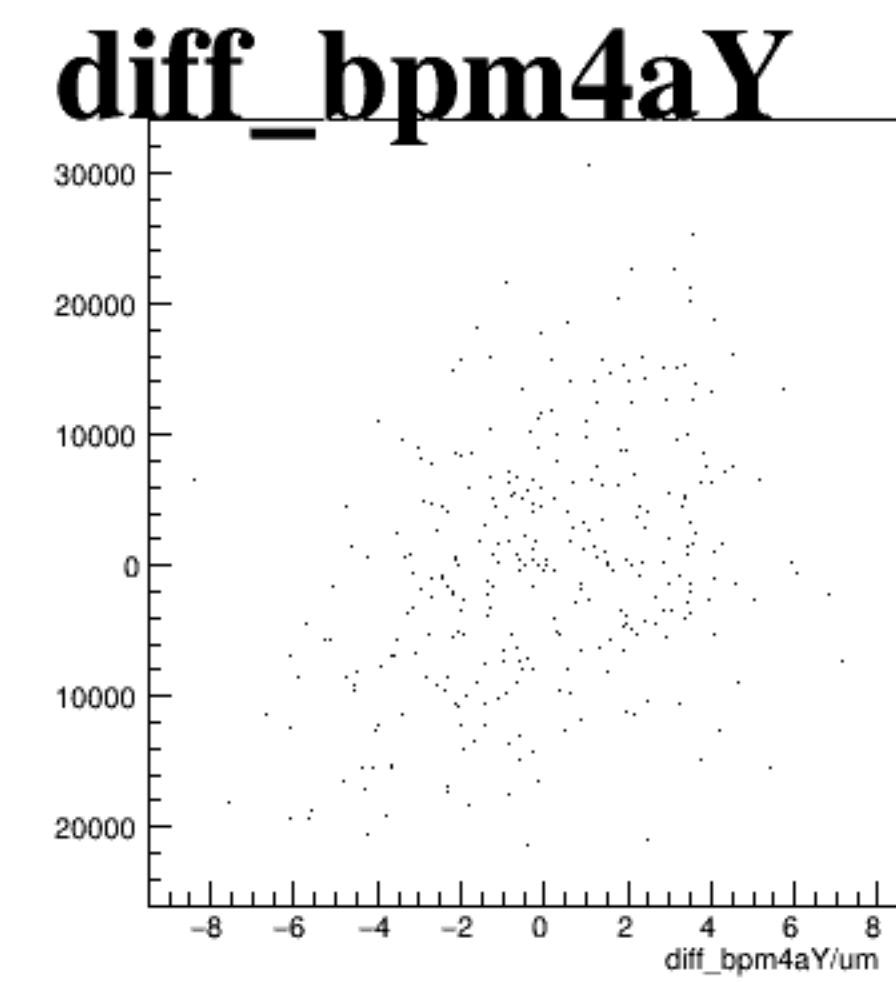
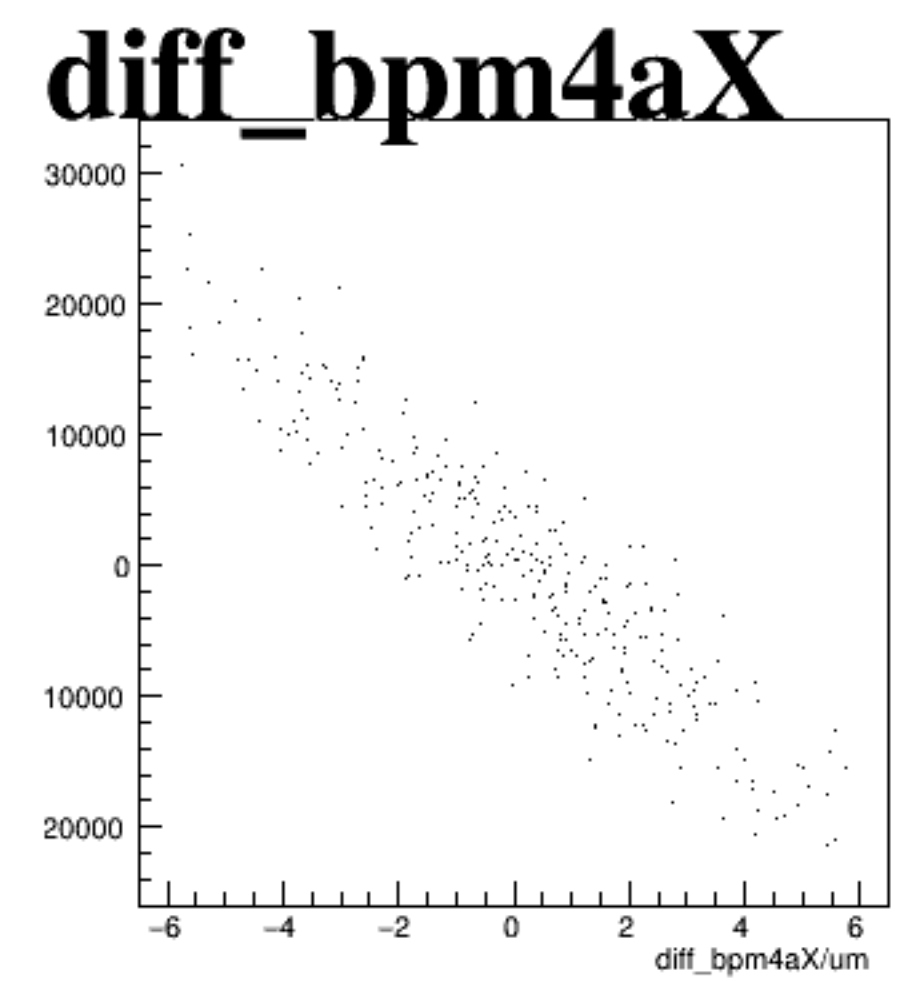
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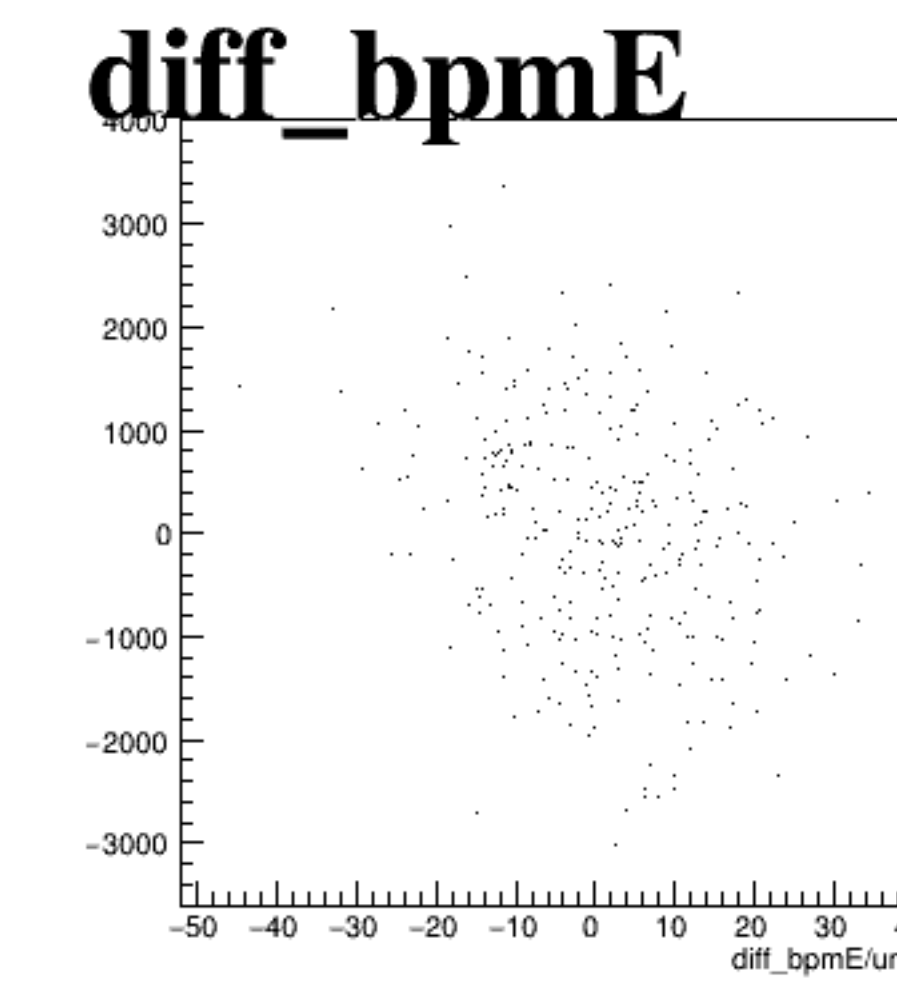
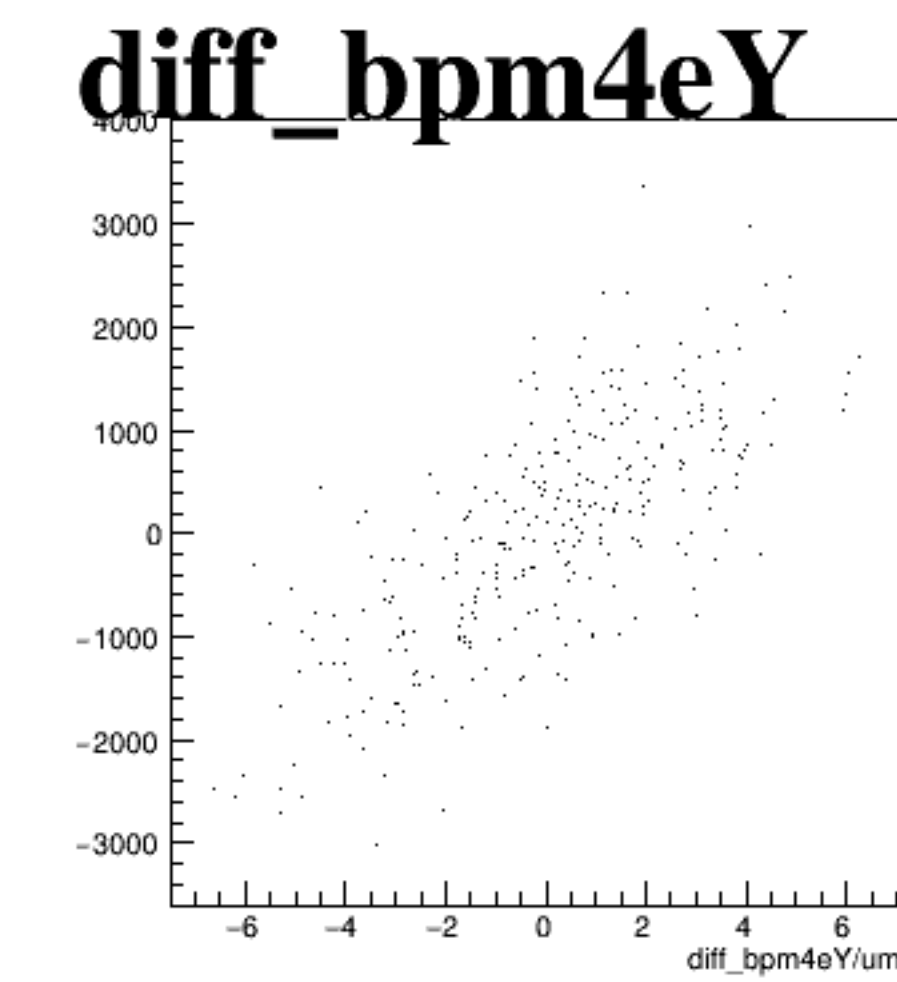
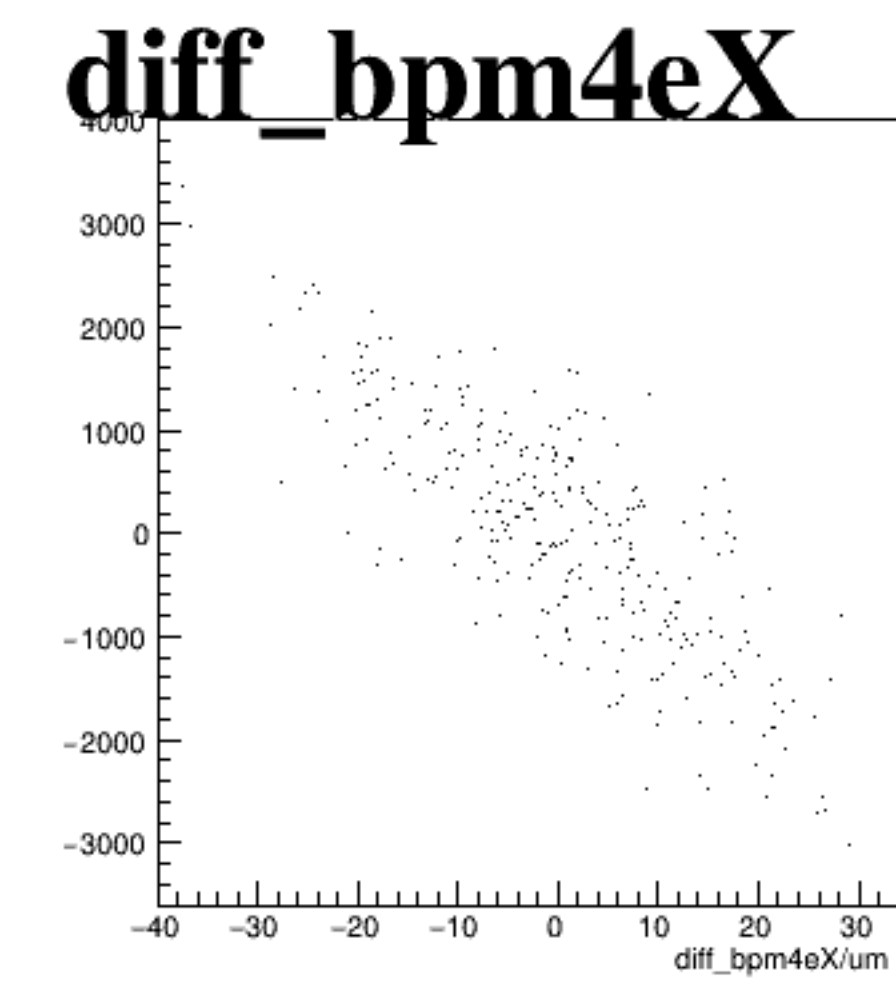
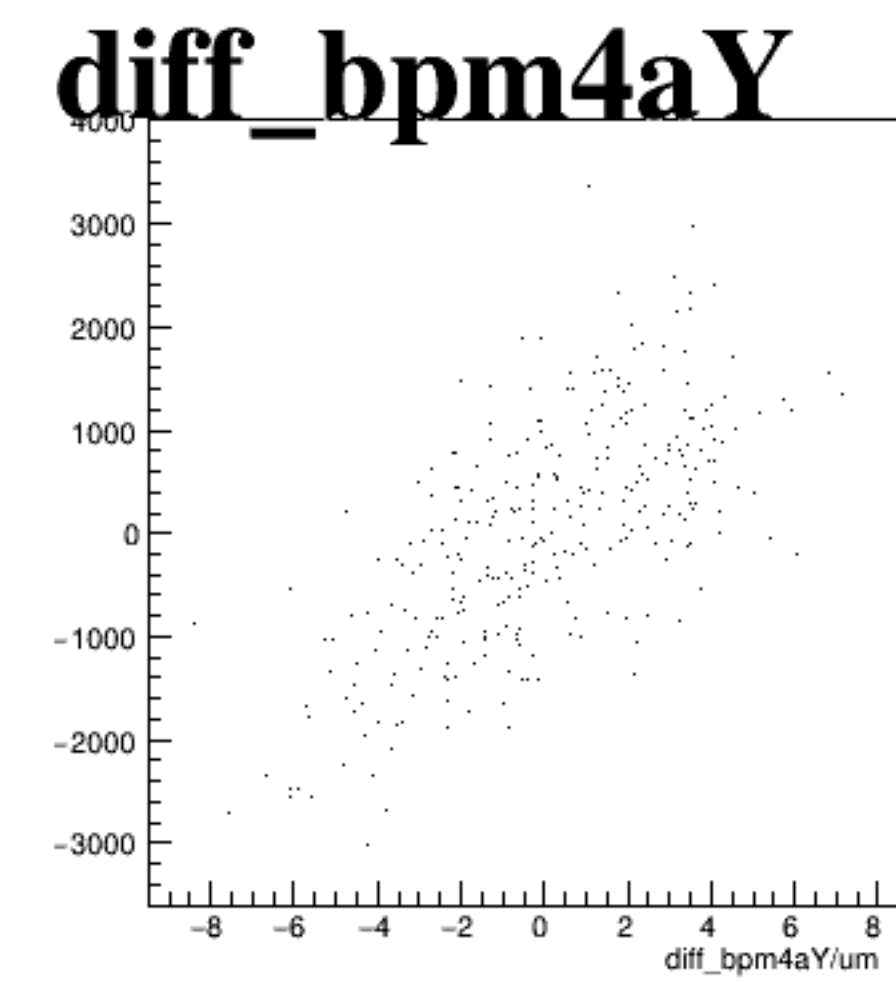
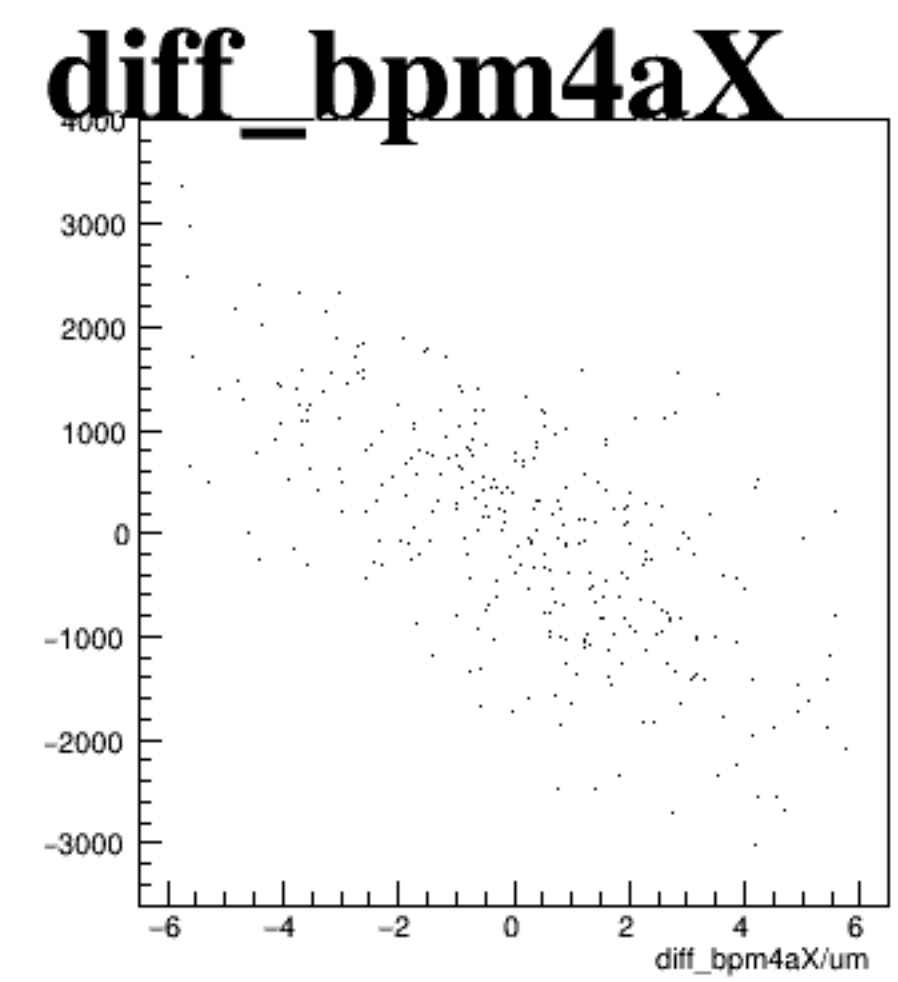
asym_sam1



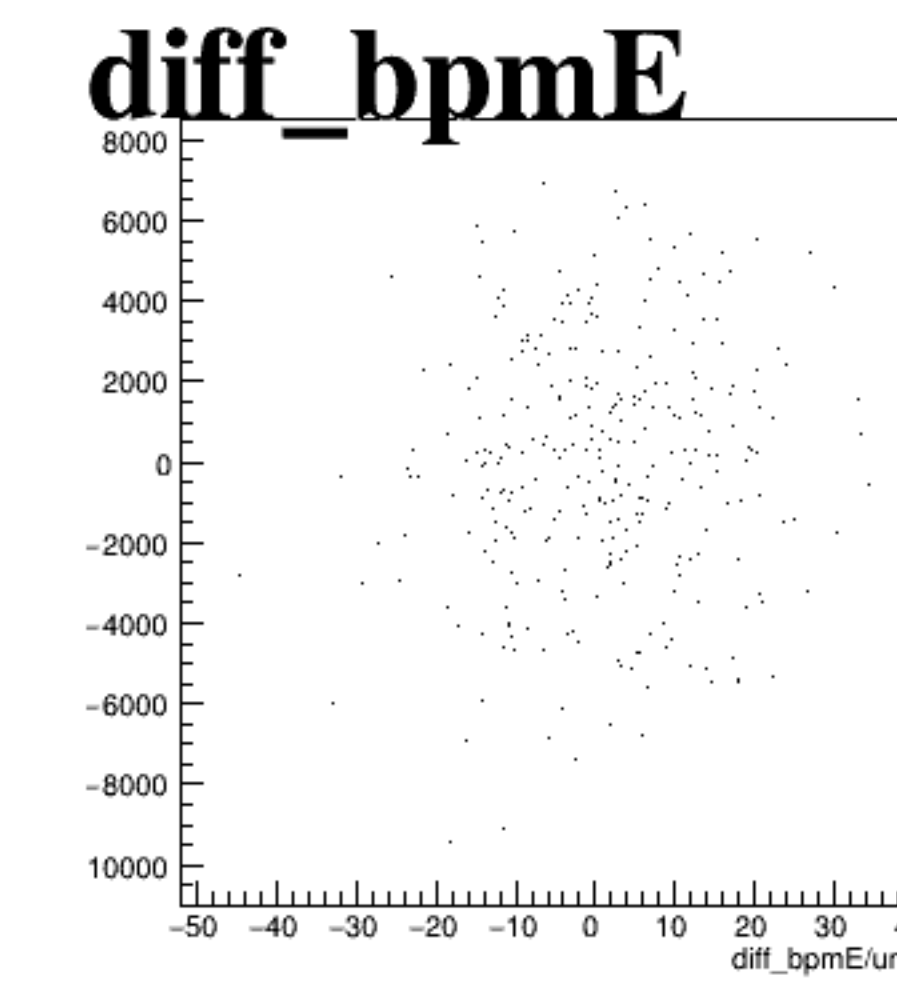
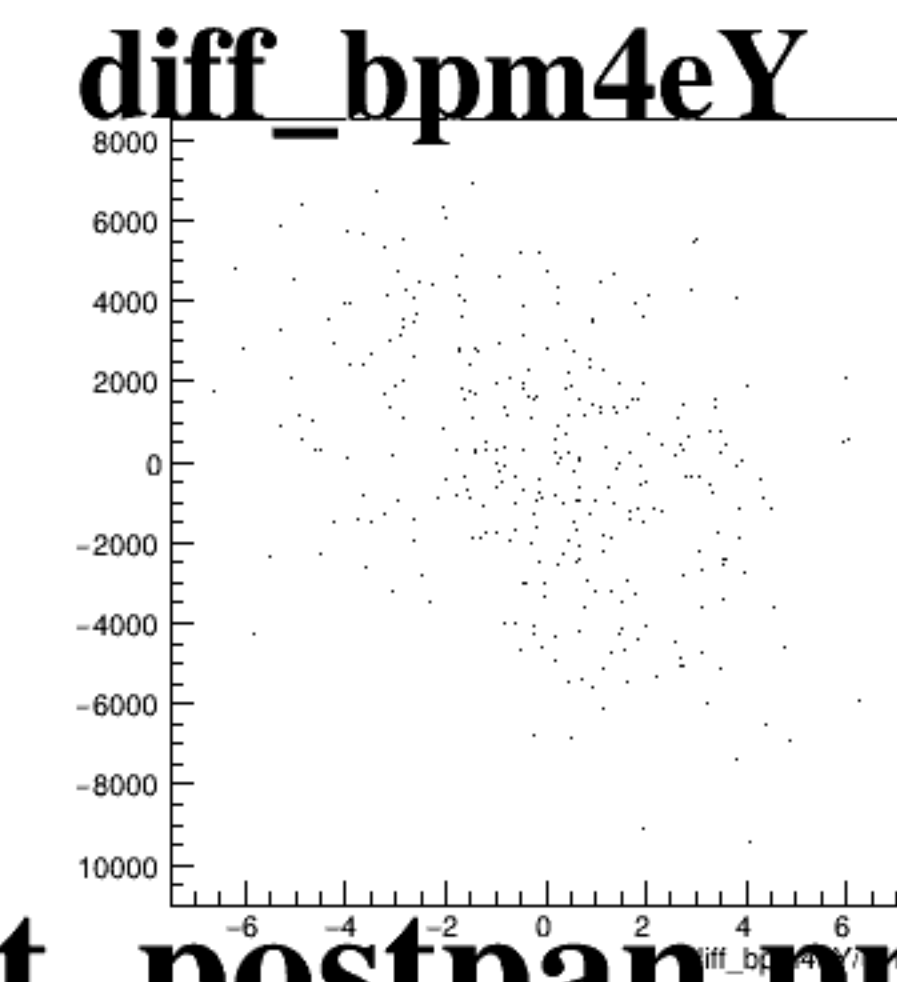
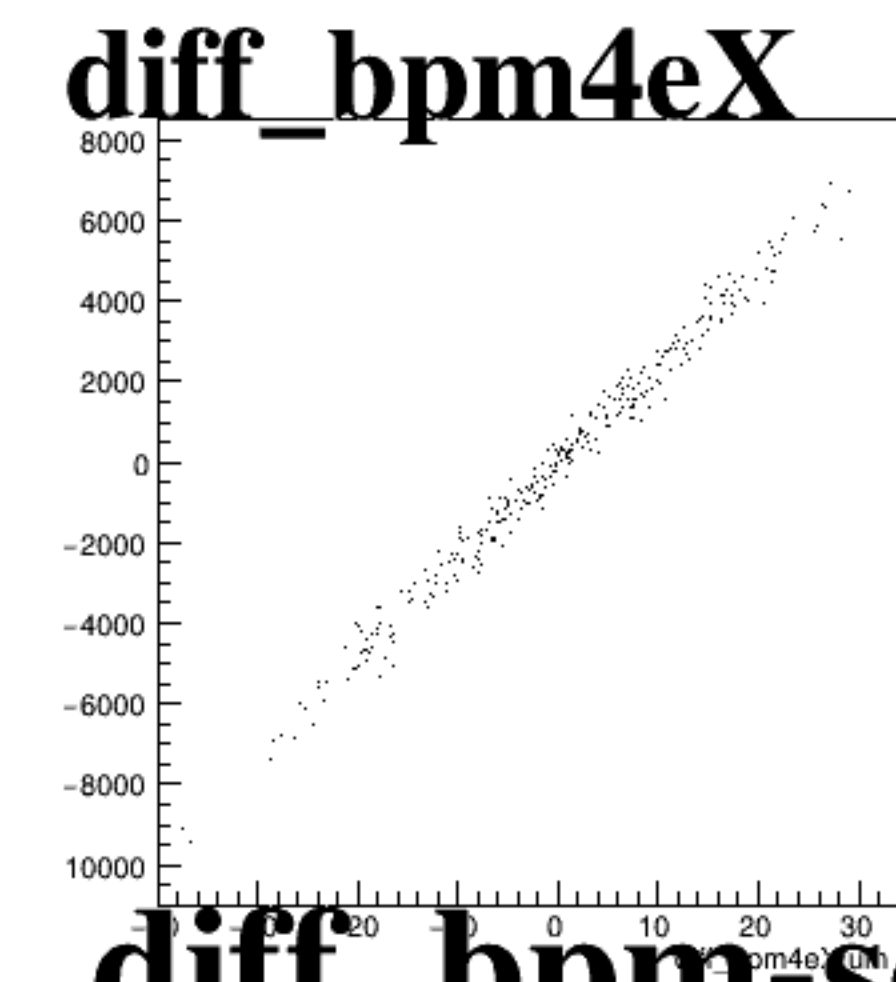
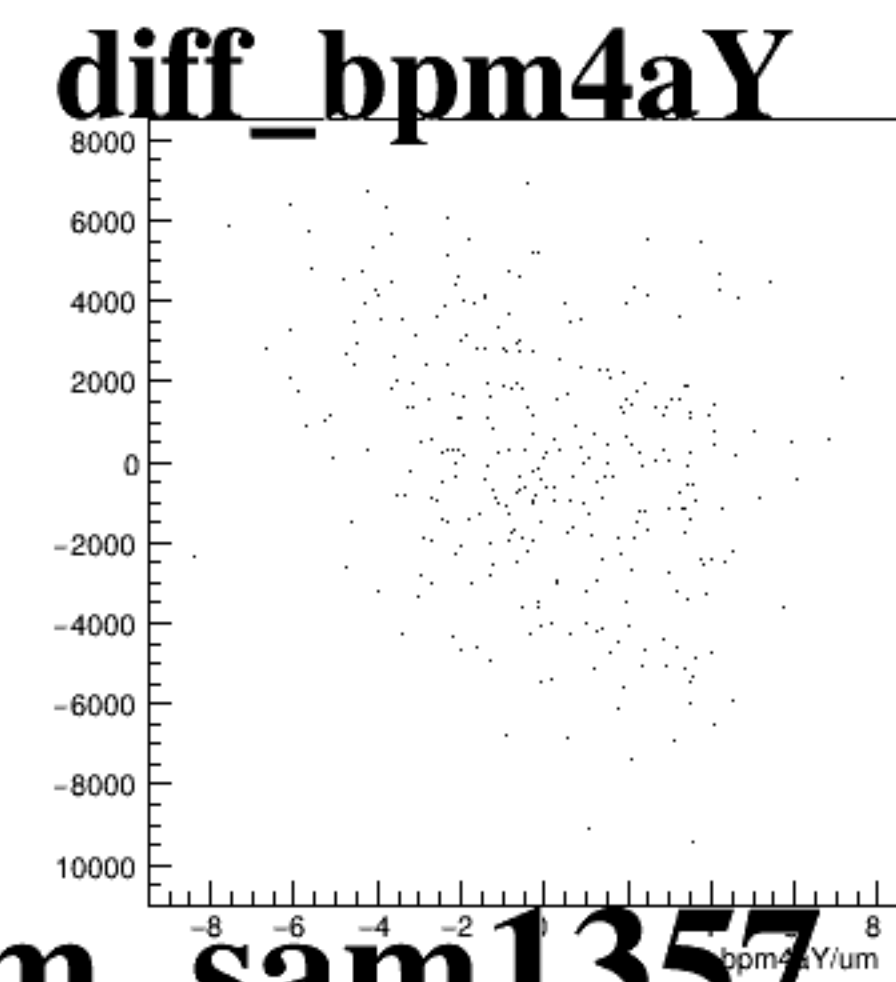
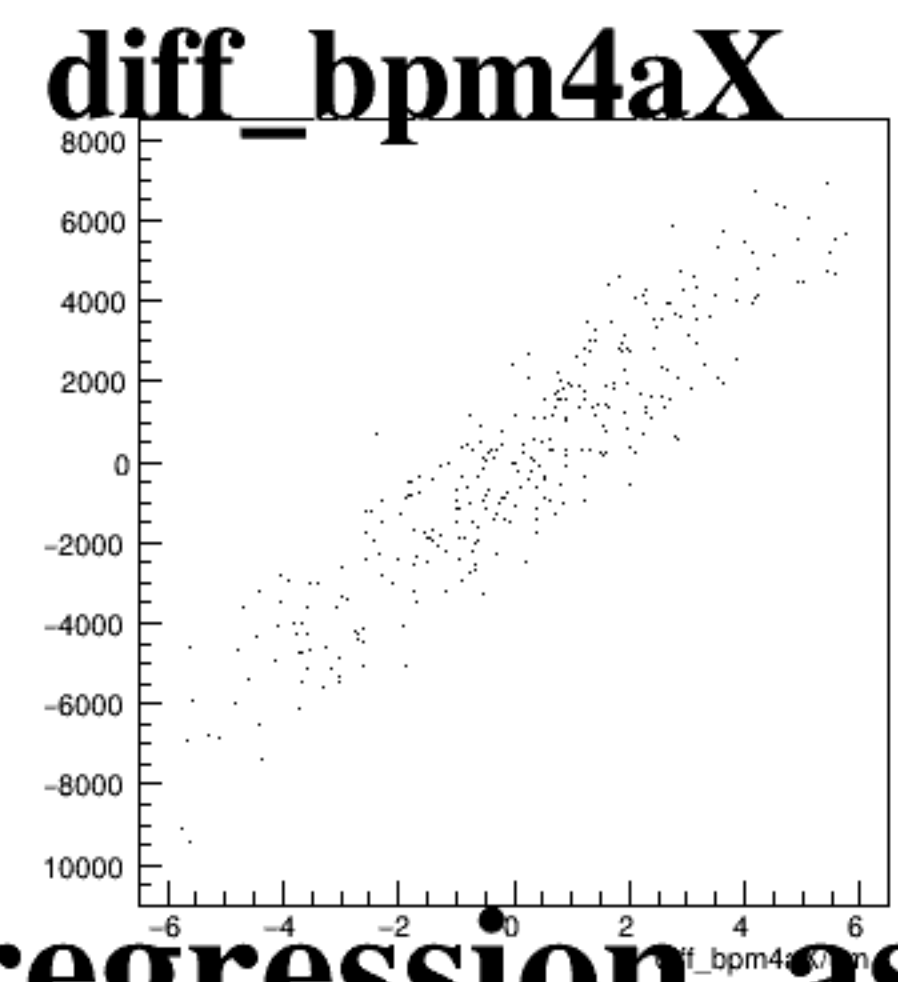
asym_sam3



asym_sam5



asym_sam7



The figure consists of five scatter plots arranged horizontally, each showing the distribution of a different variable. All plots share a common y-axis ranging from -6000 to 4000. The x-axes represent different variables with varying ranges:

- diff_bpm4aX:** x-axis ranges from -6 to 6.
- diff_bpm4aY:** x-axis ranges from -8 to 8.
- diff_bpm4eX:** x-axis ranges from -40 to 30.
- diff_bpm4eY:** x-axis ranges from -6 to 6.
- diff_bpmE:** x-axis ranges from -50 to 40.

In all plots, the data points are scattered around the origin (0,0), with a higher density of points in the central region. The plots show a similar pattern of distribution for each variable, suggesting a consistent underlying process.

The figure consists of five scatter plots arranged horizontally, each showing the difference in BPM (diff_bpm) for a specific parameter. The y-axis for all plots ranges from -1000 to 1000. The x-axis for each plot represents the difference in BPM for a specific parameter, with labels: diff_bpm4aX/um, diff_bpm4aY/um, diff_bpm4eX/um, diff_bpm4eY/um, and diff_bpmE/um. The plots show a dense cloud of points centered around zero difference, indicating good agreement between the two methods.

run3608_000_regression_reg_sam1357_vs_diff_bpm-scat_postpan.png