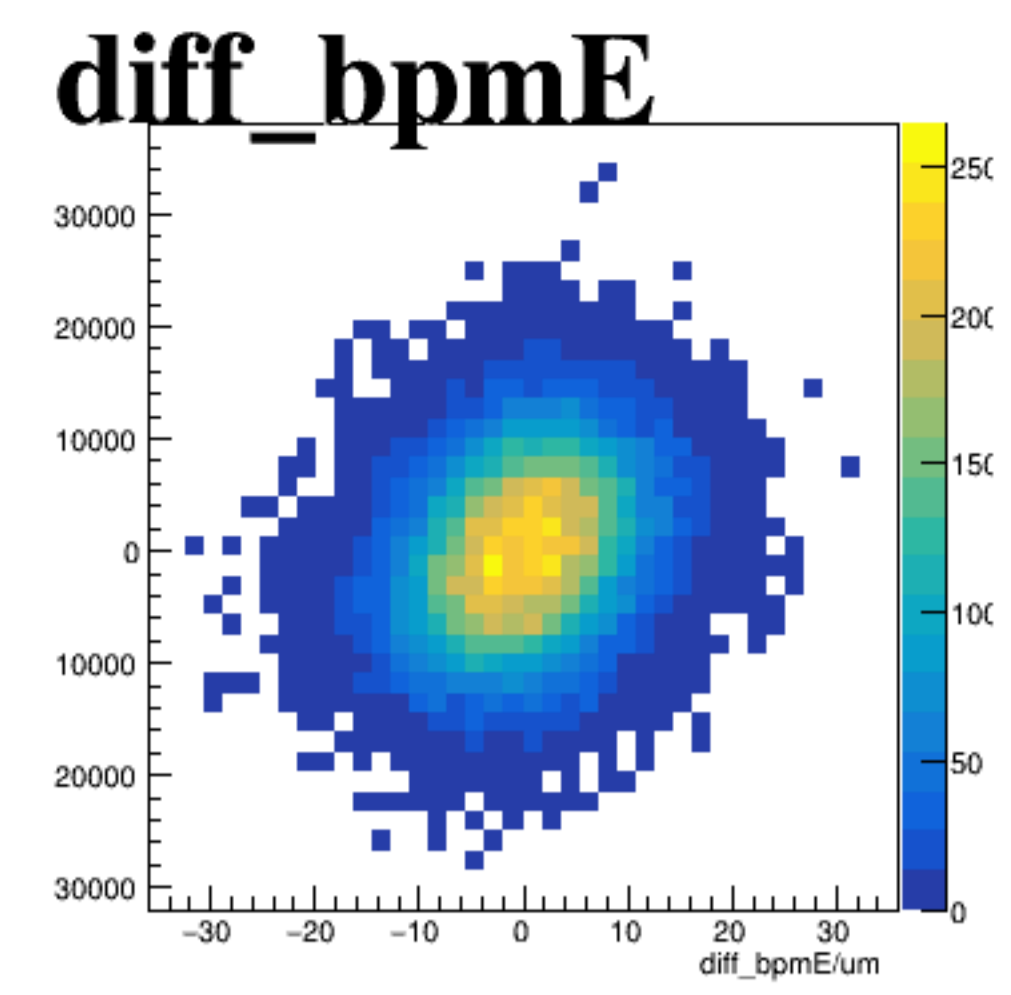
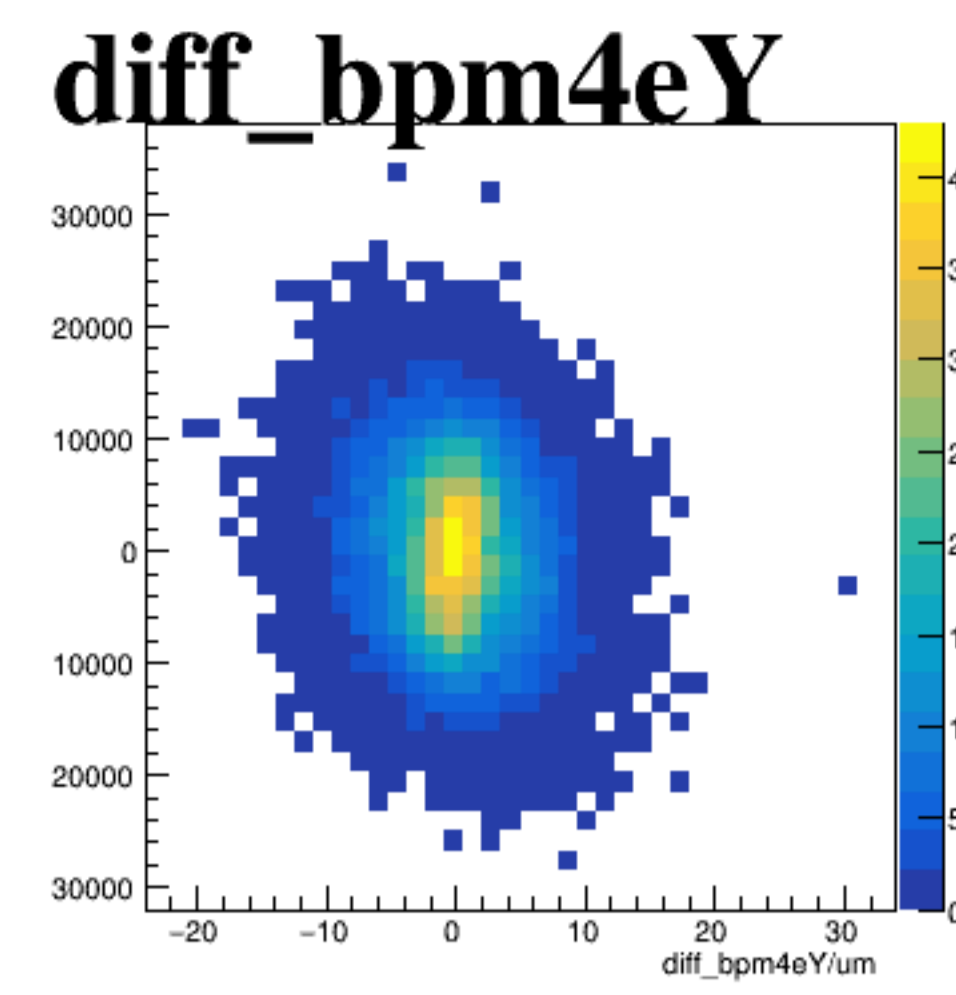
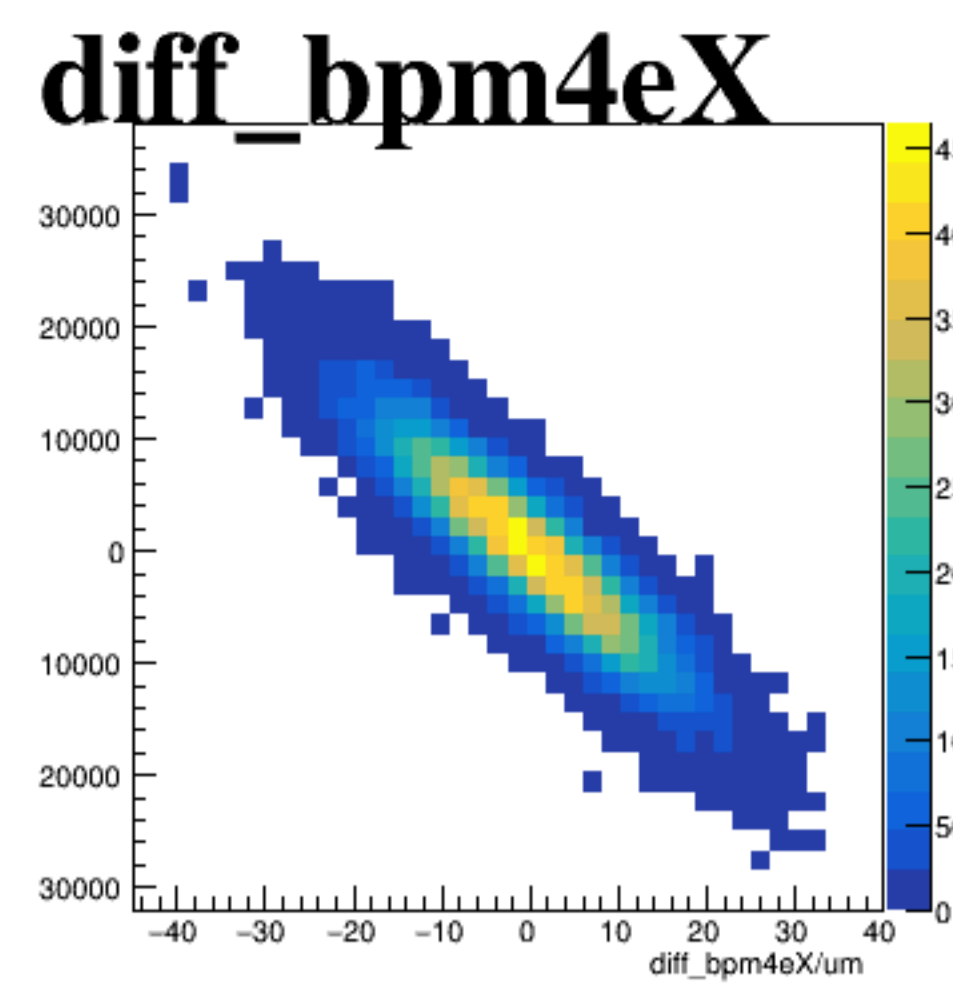
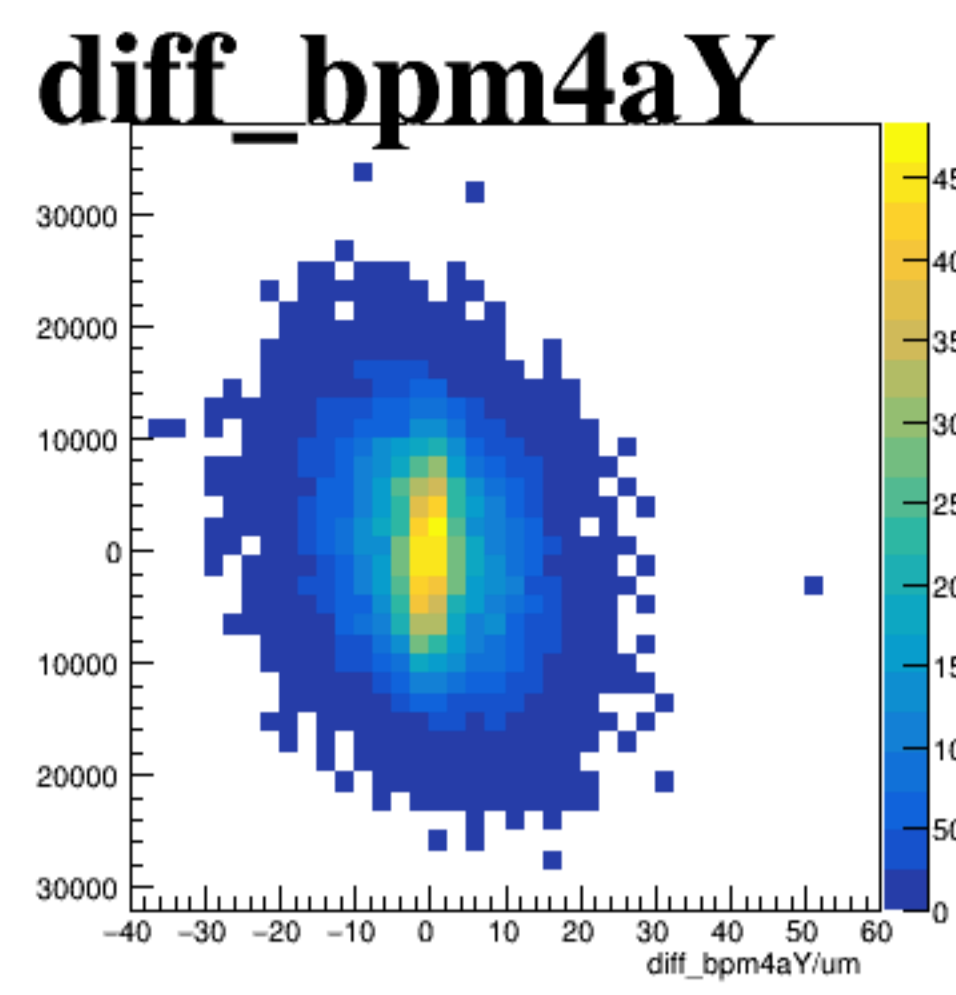
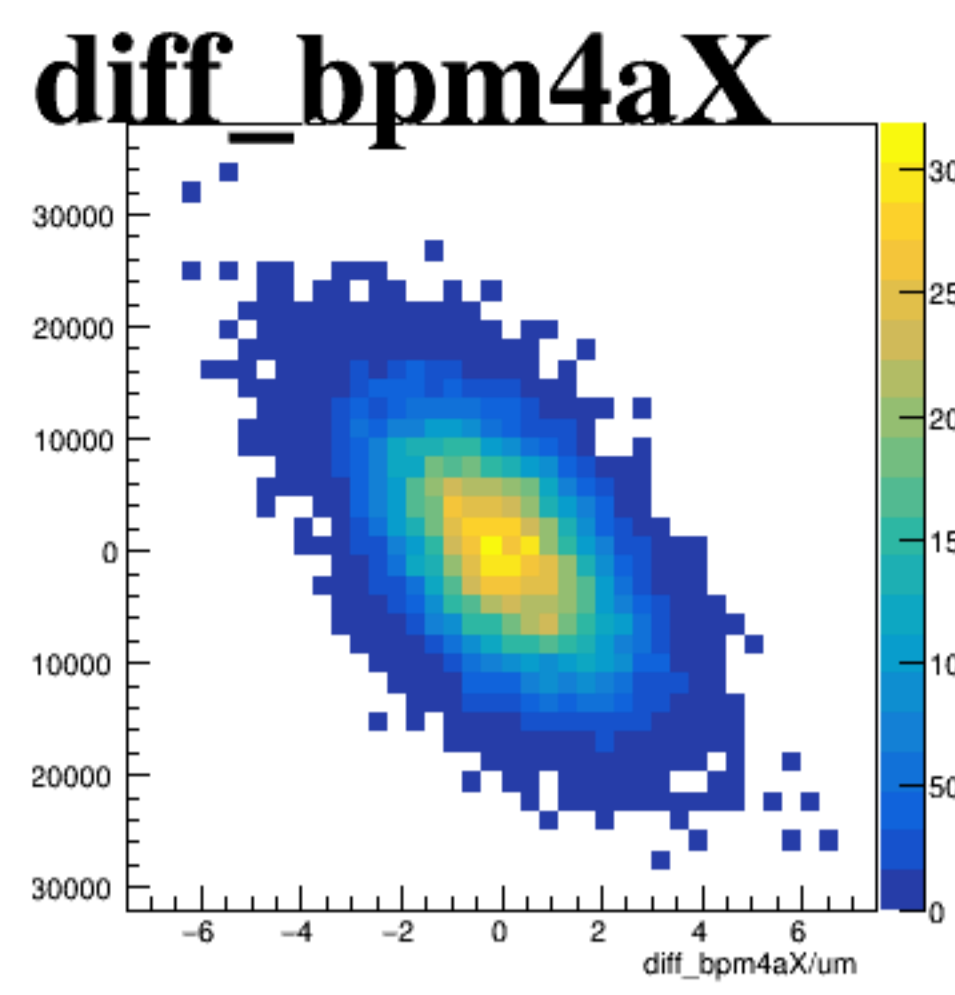
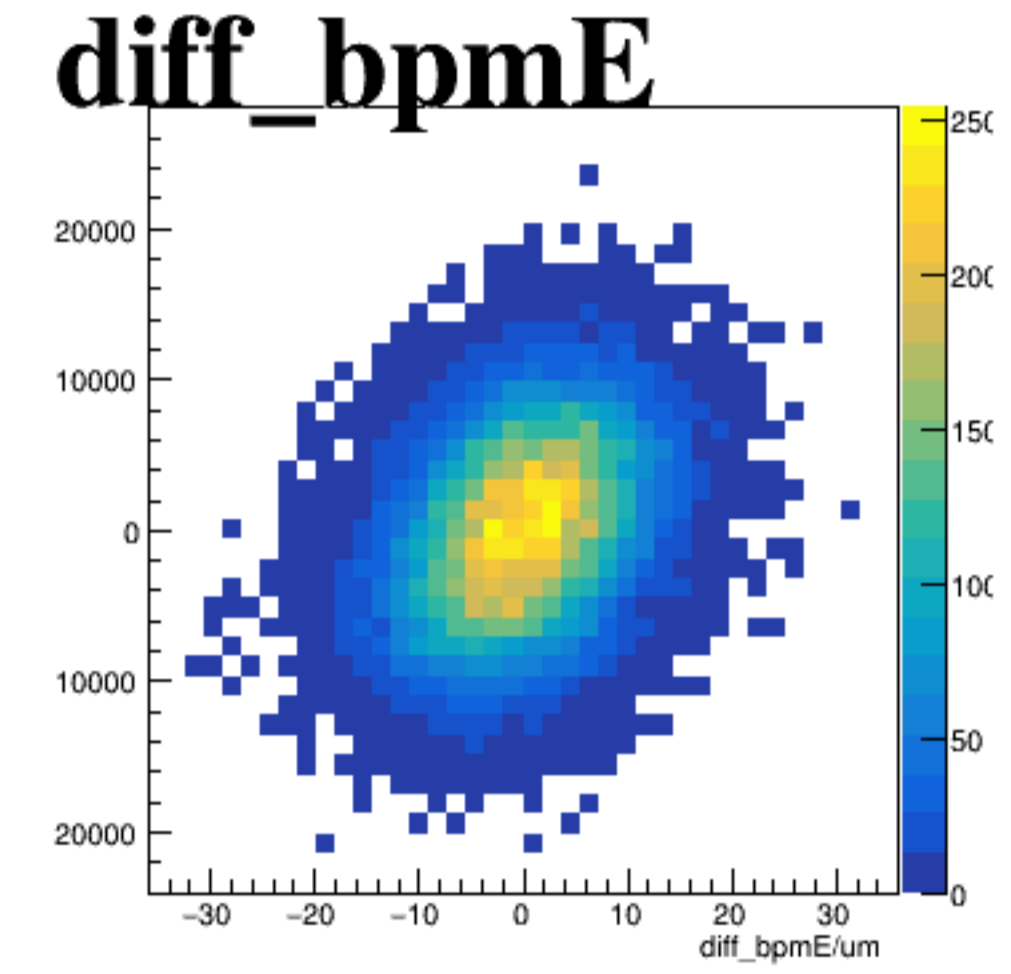
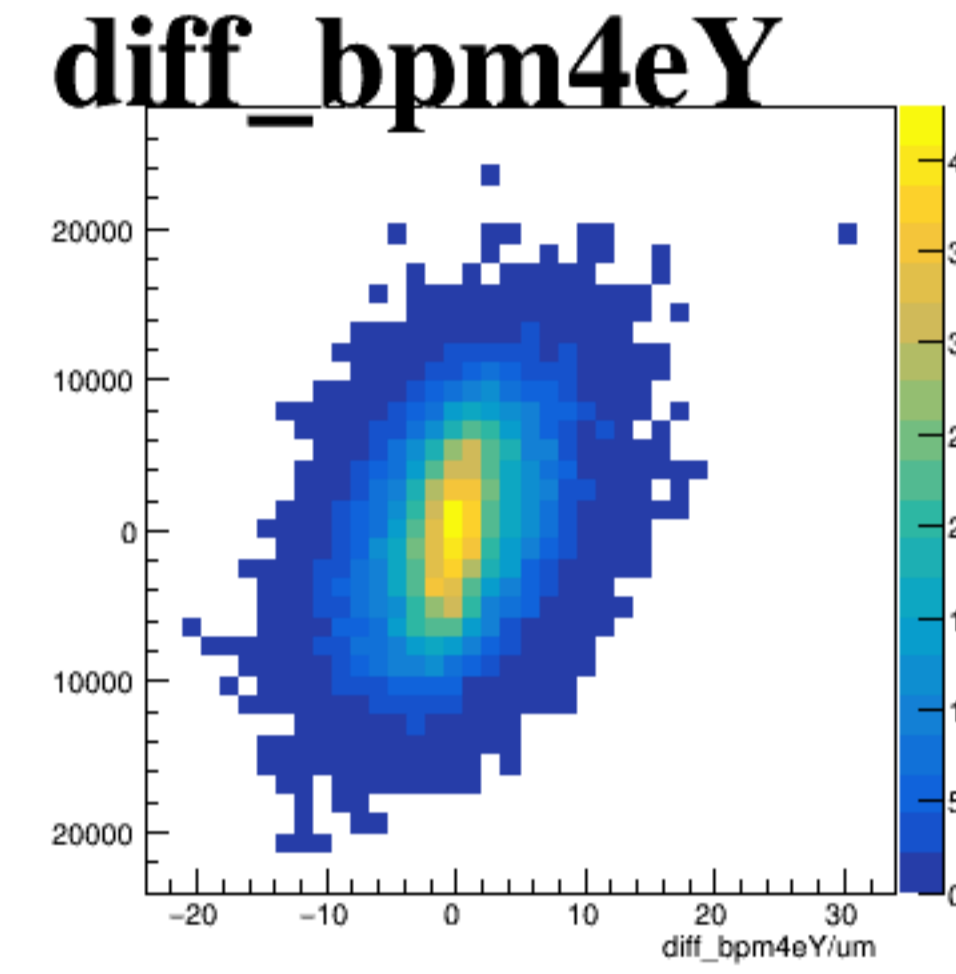
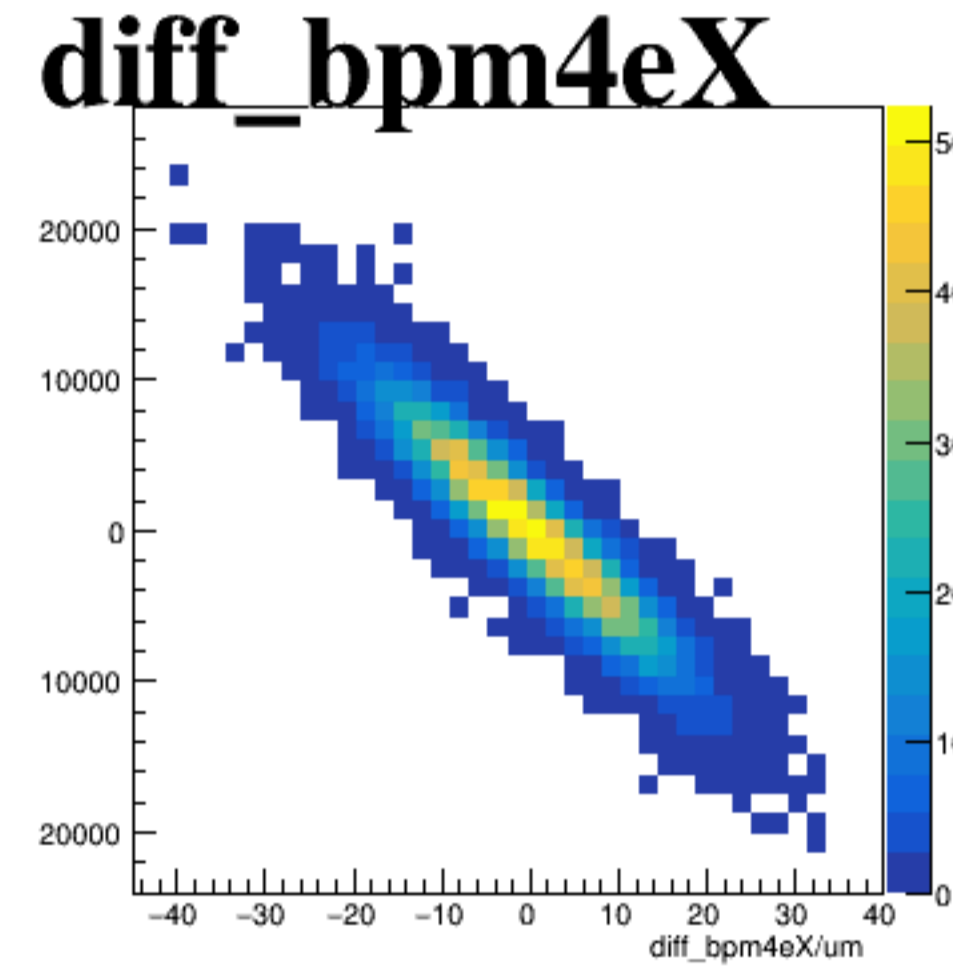
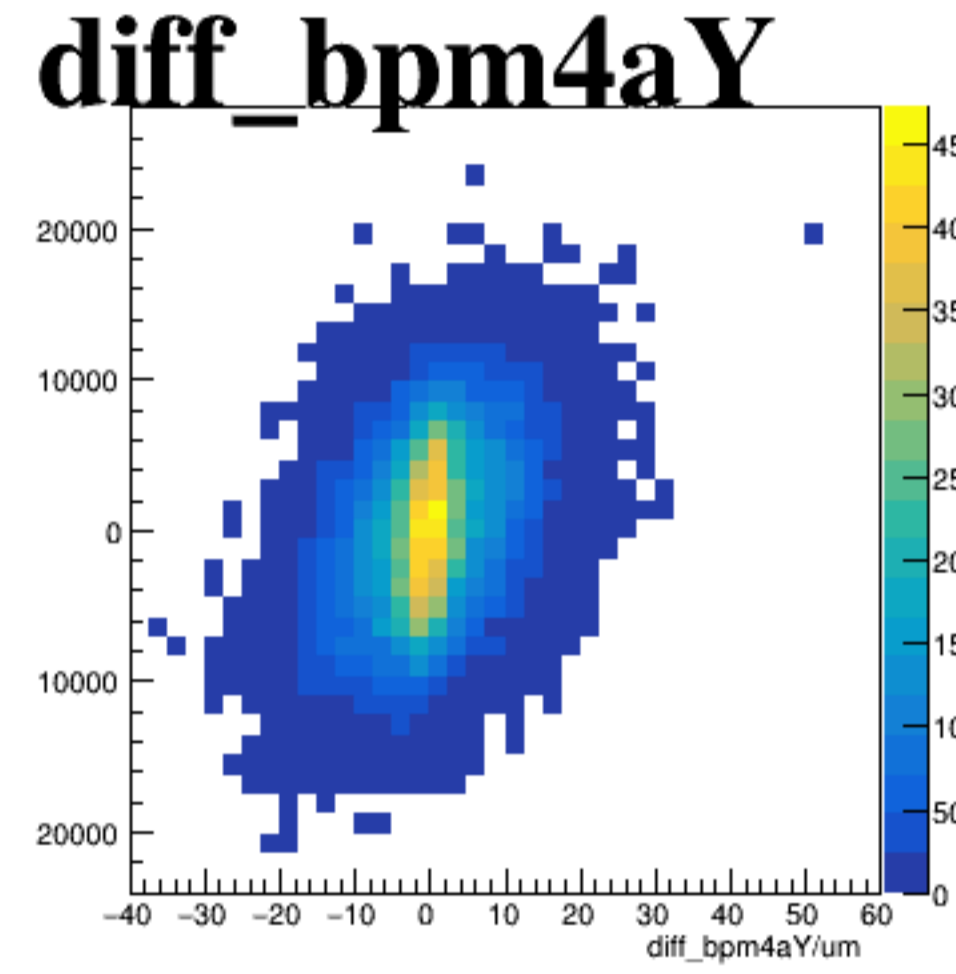
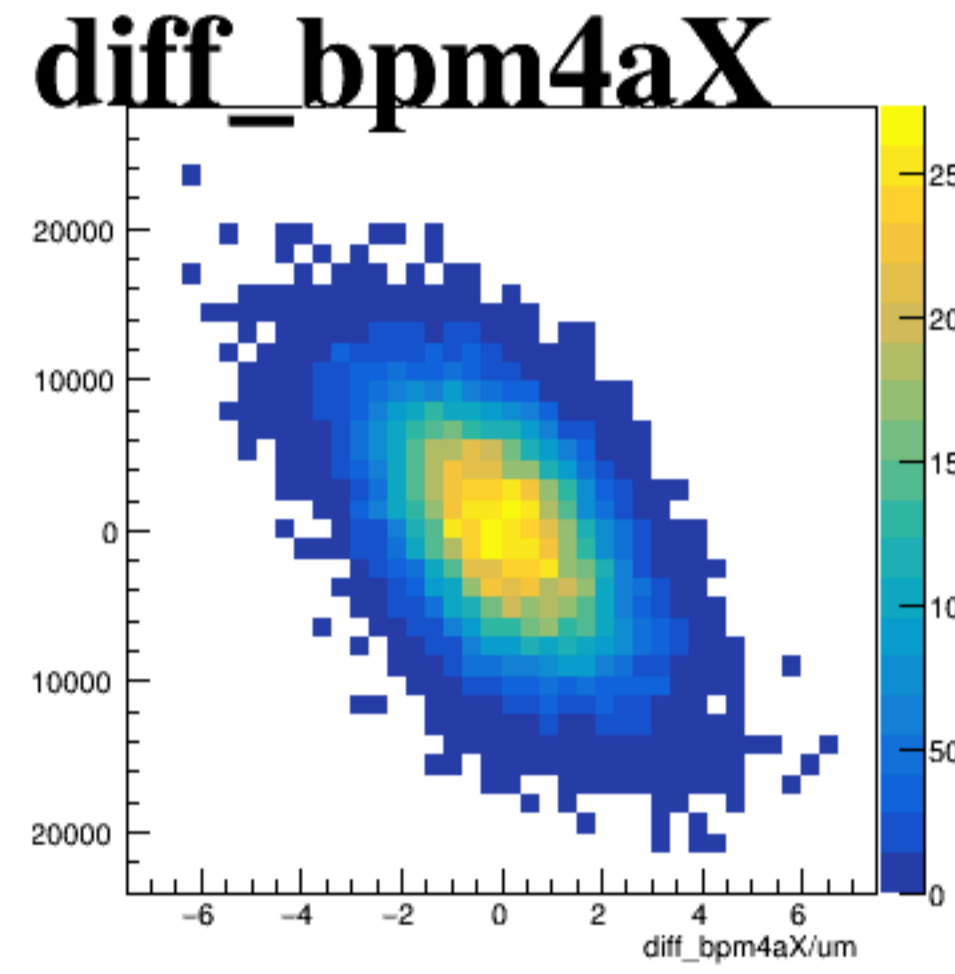


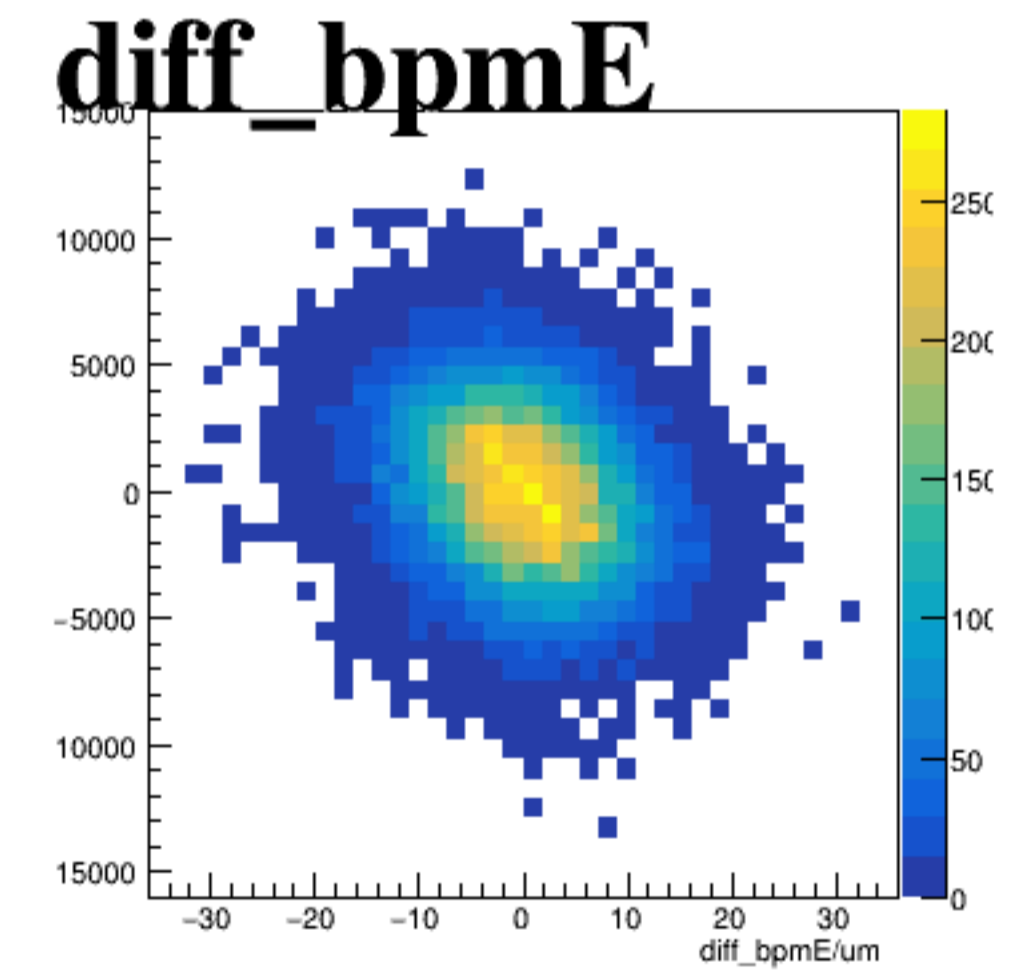
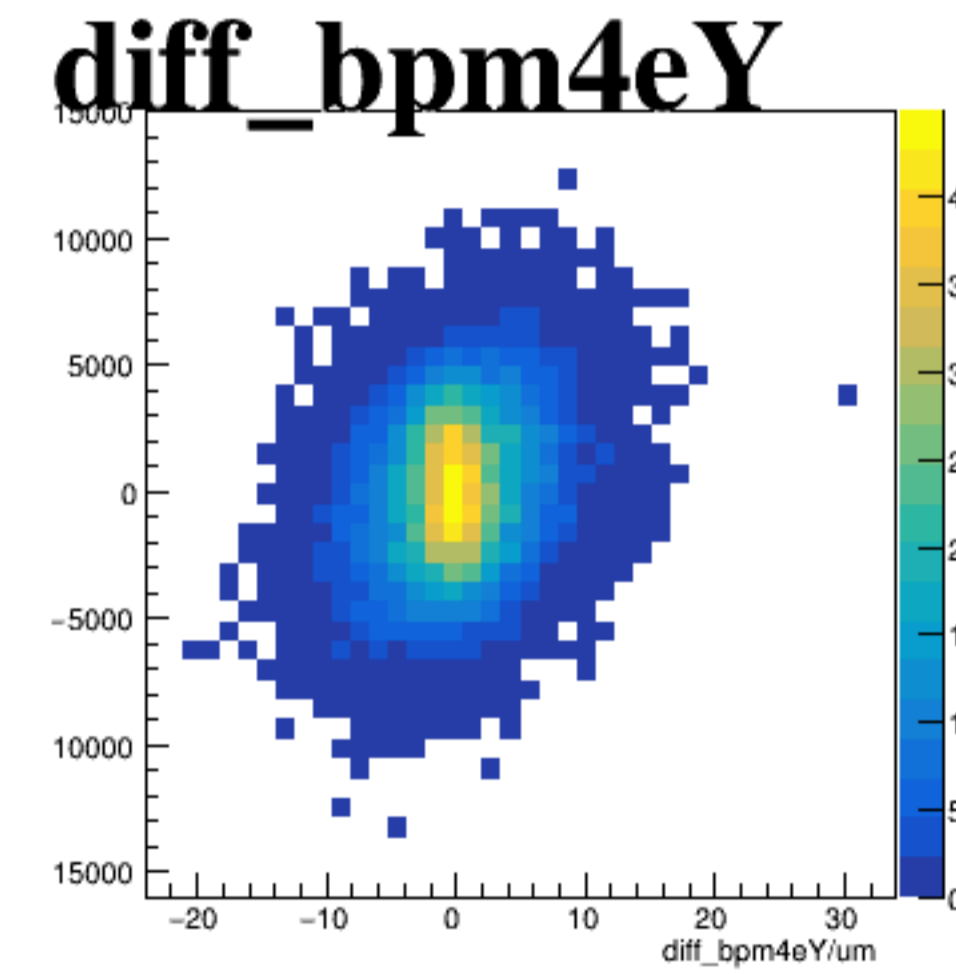
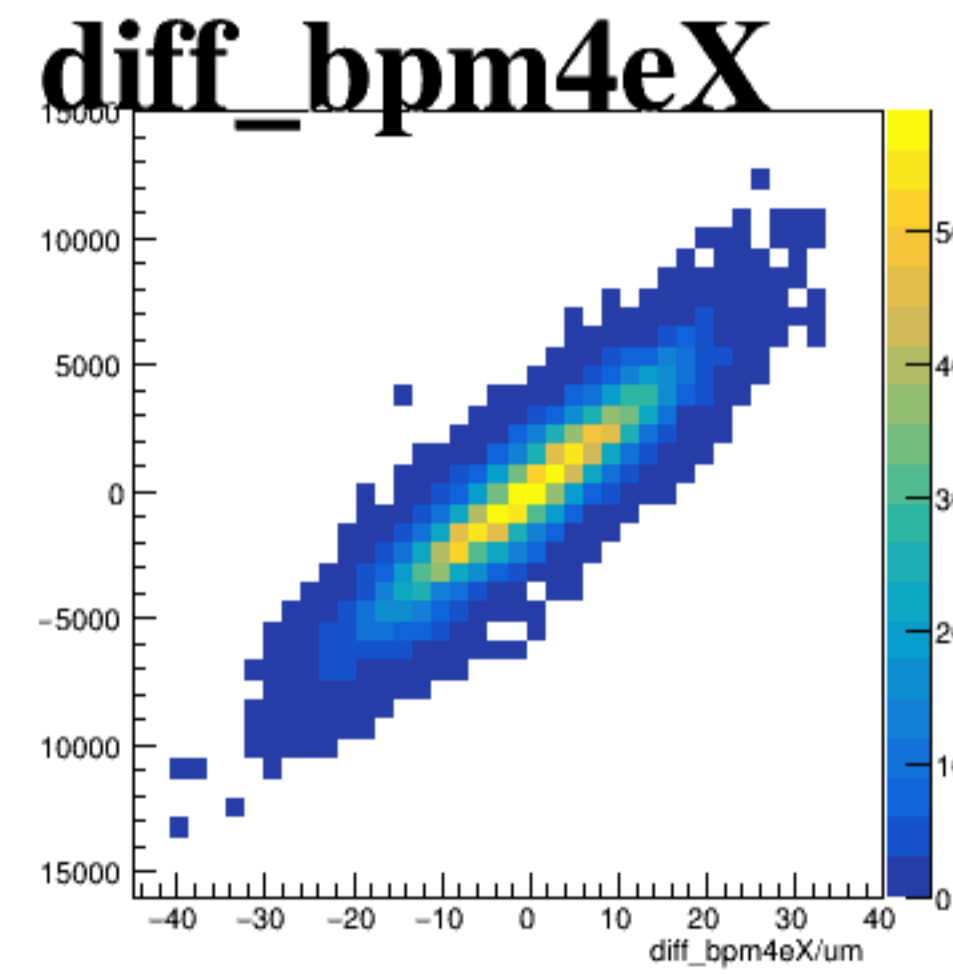
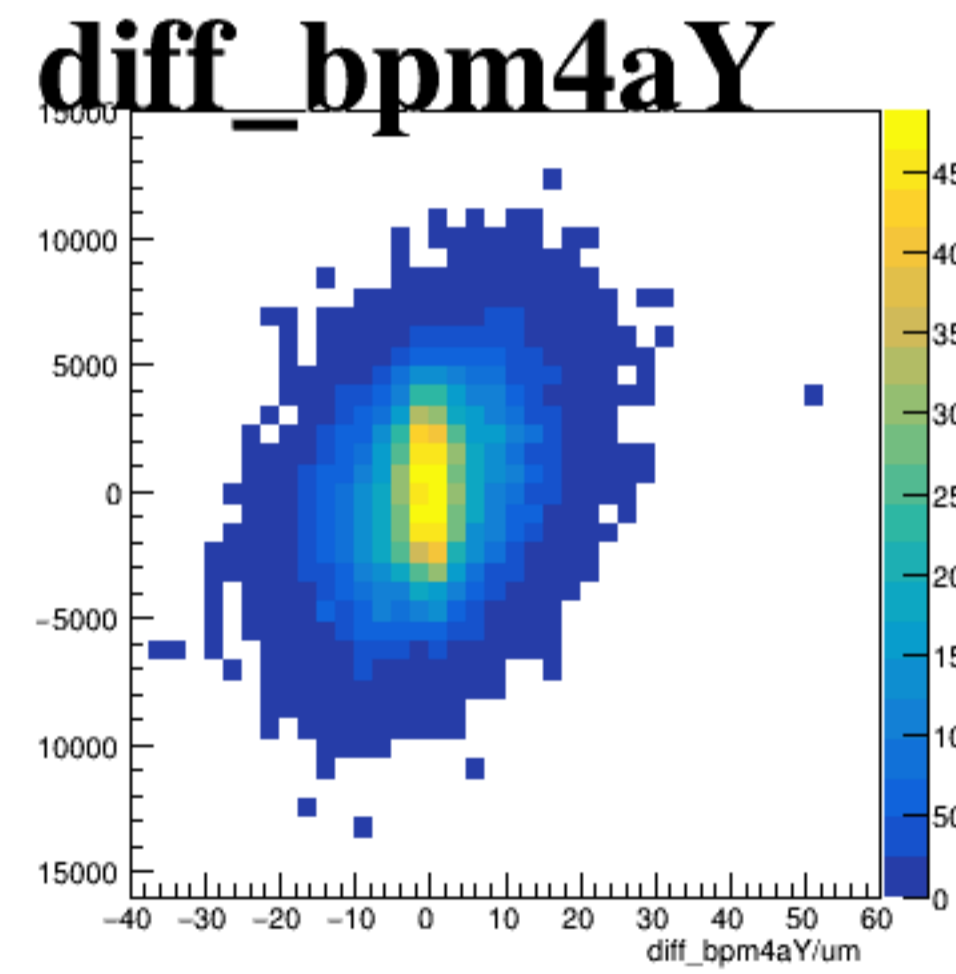
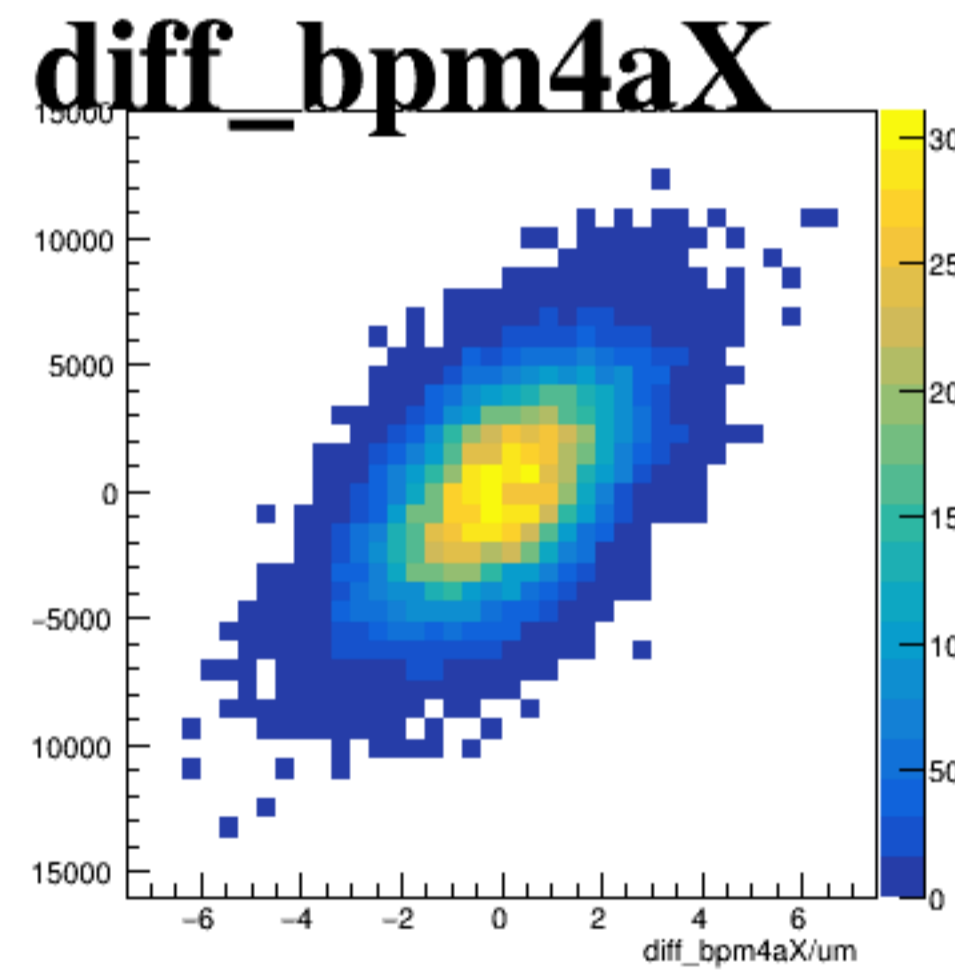
asym\_sam2



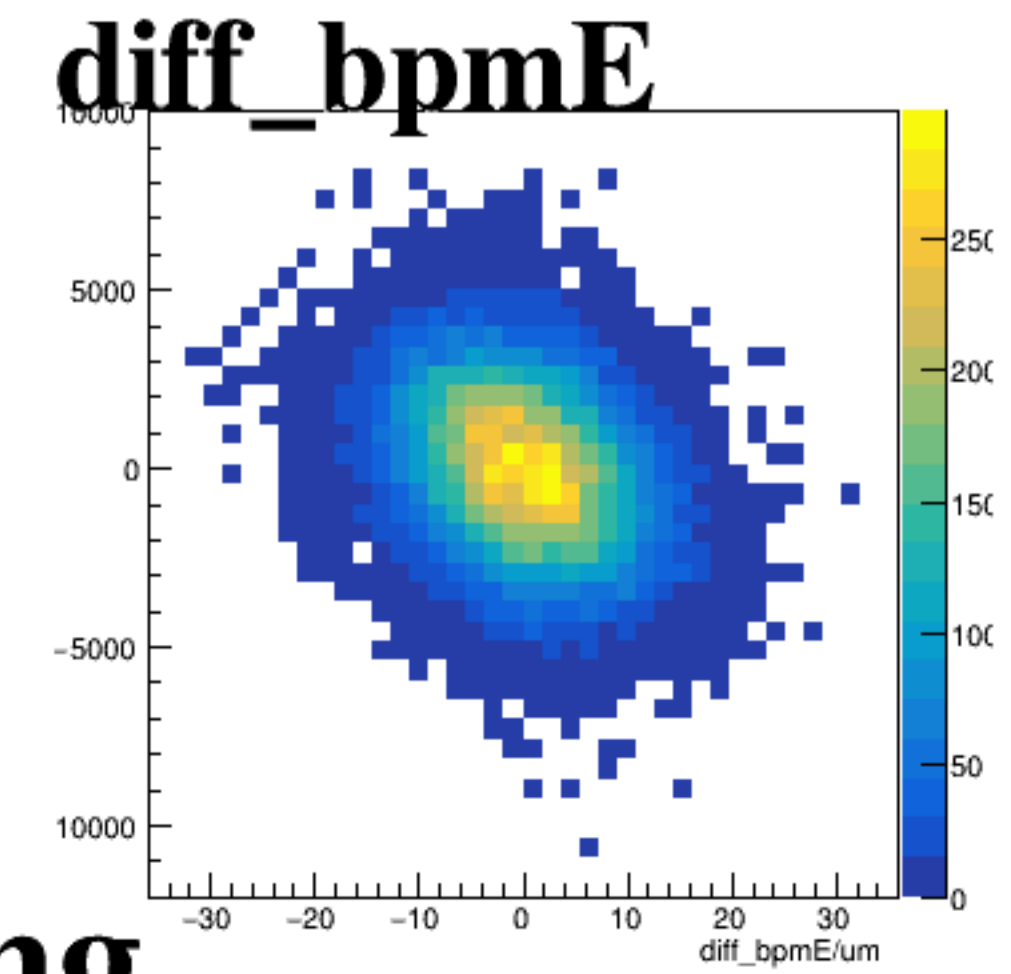
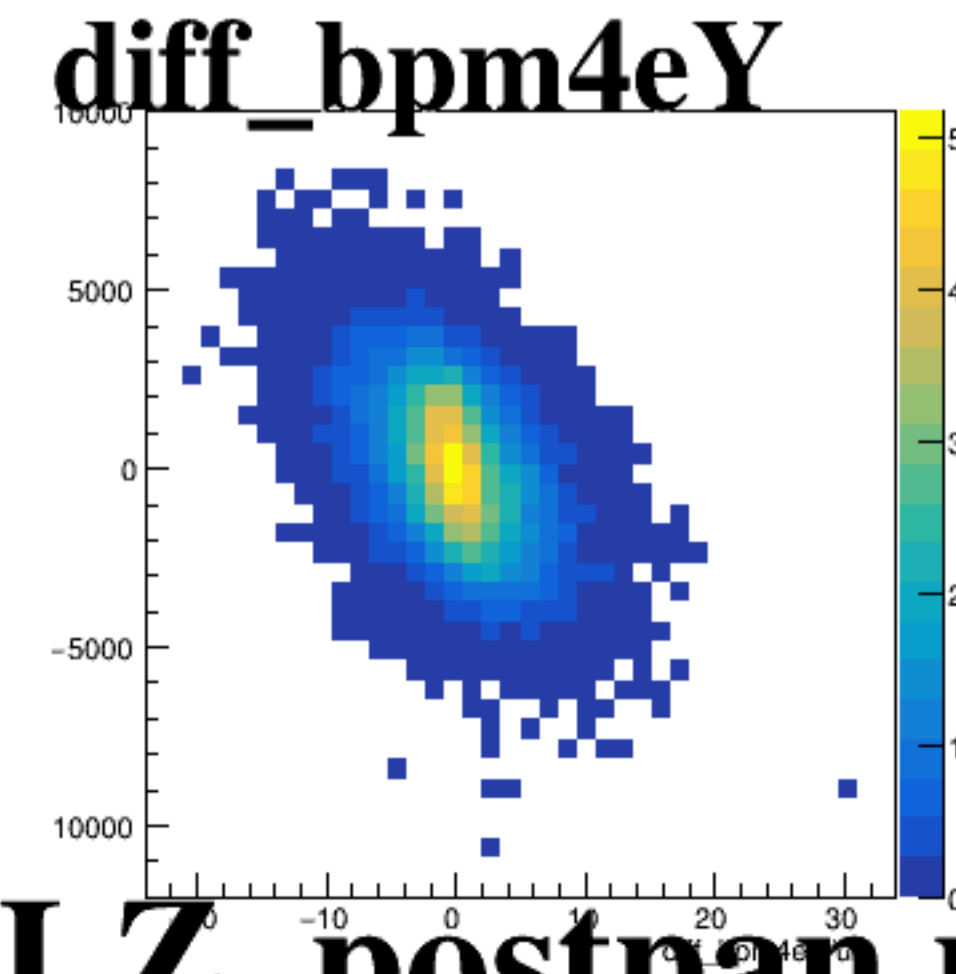
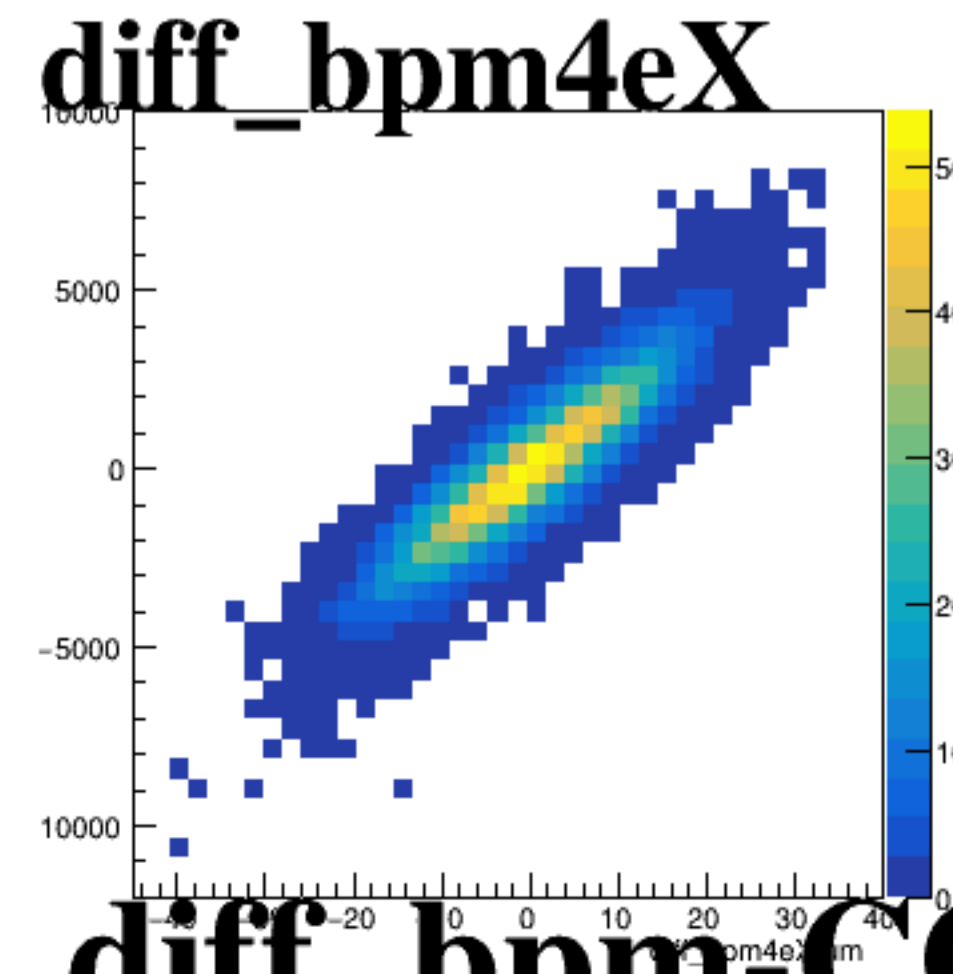
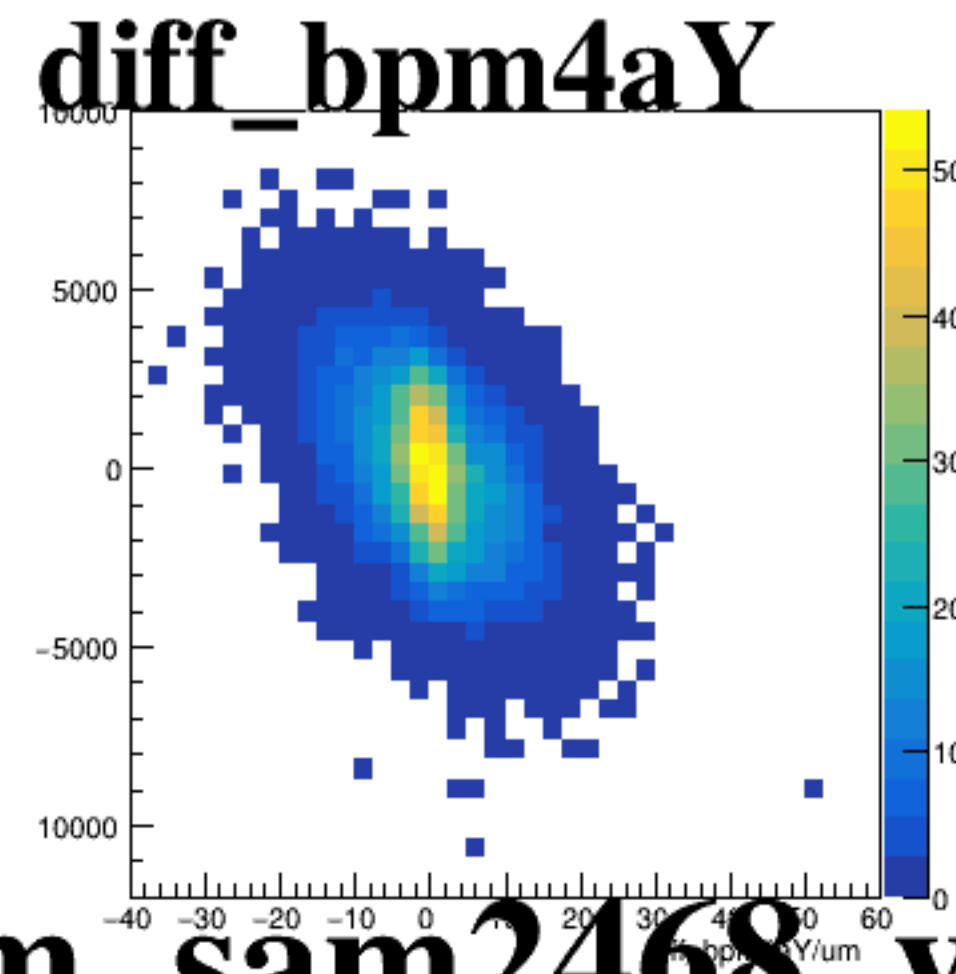
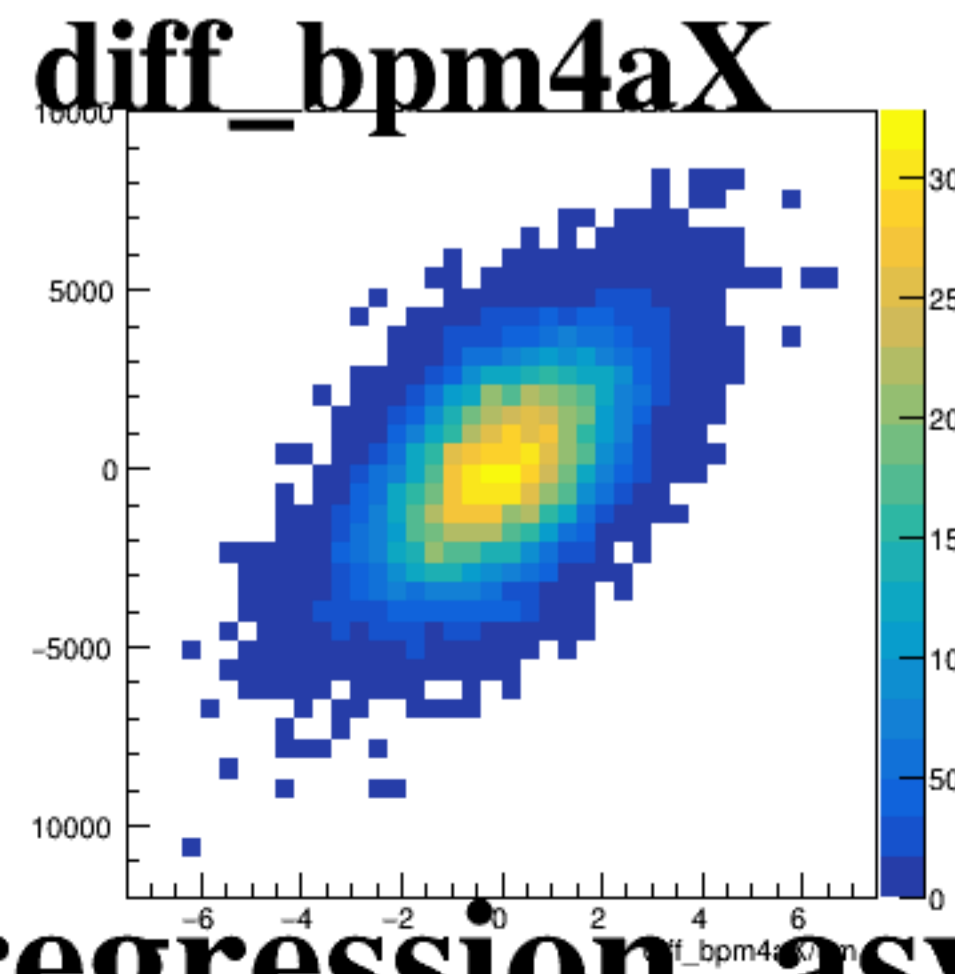
asym\_sam4



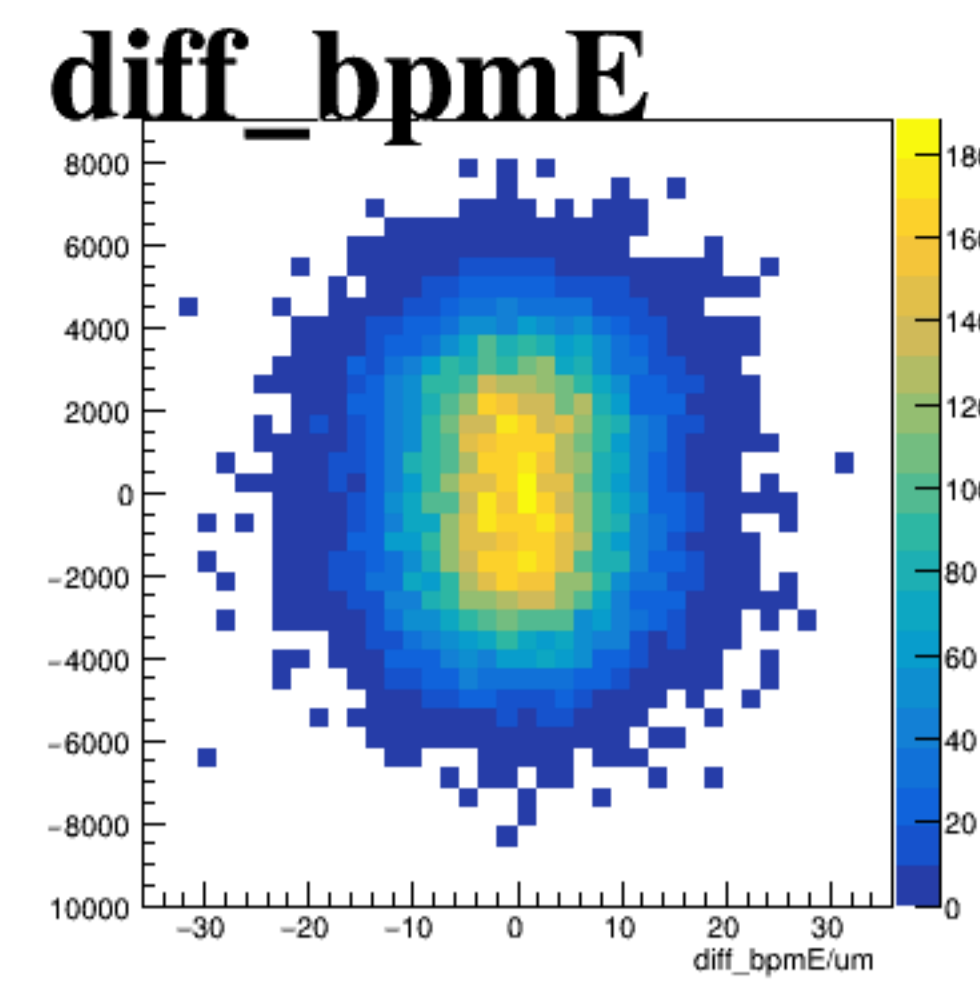
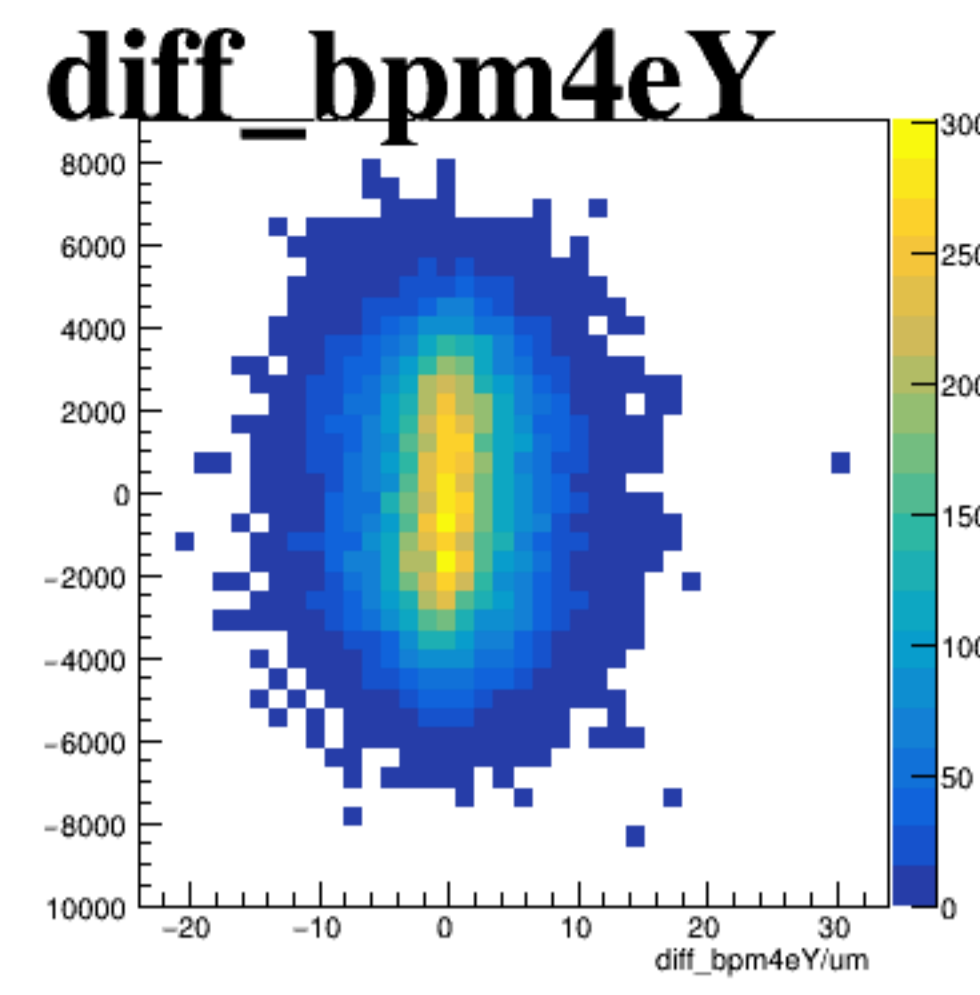
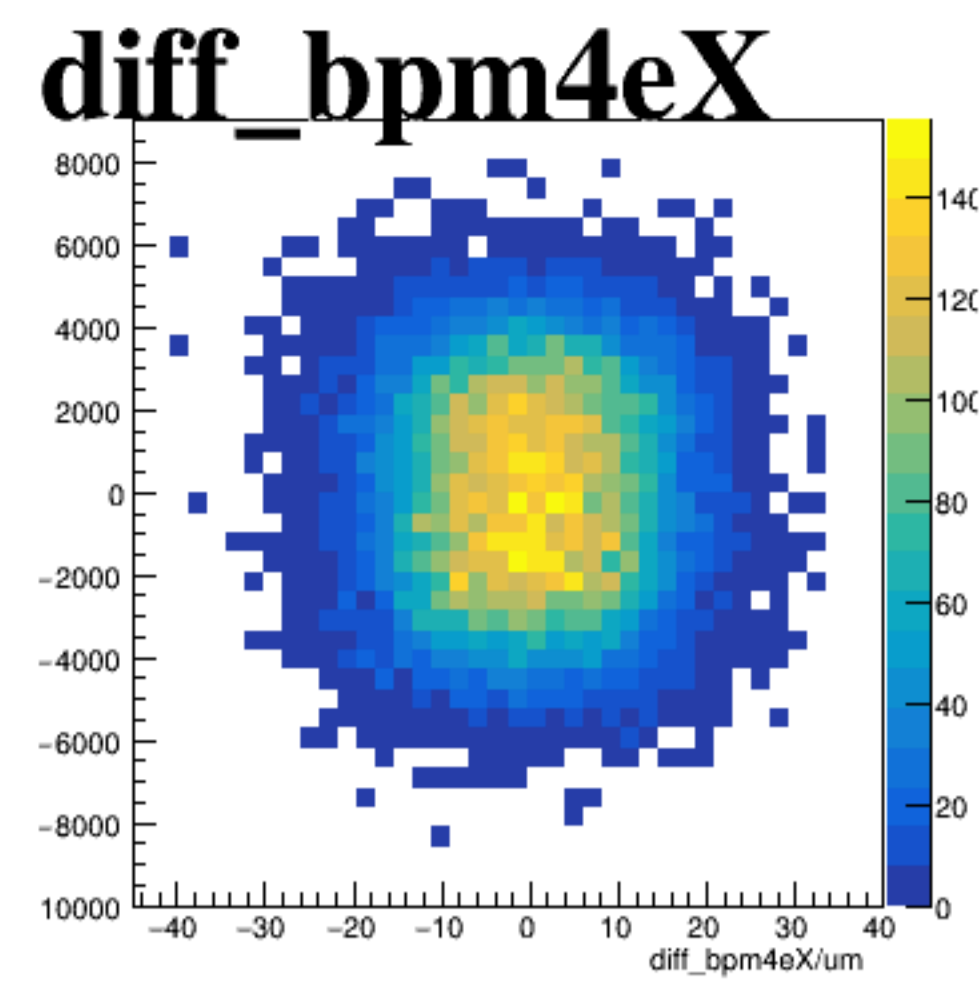
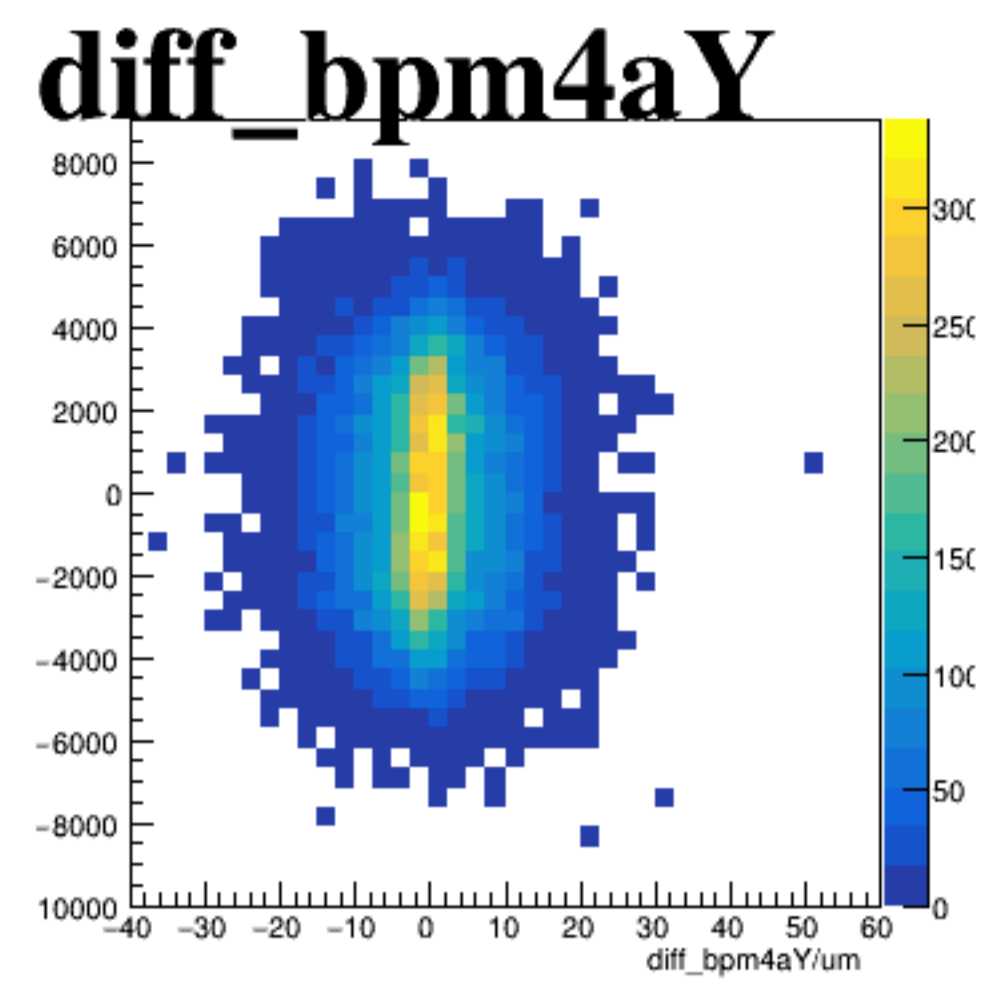
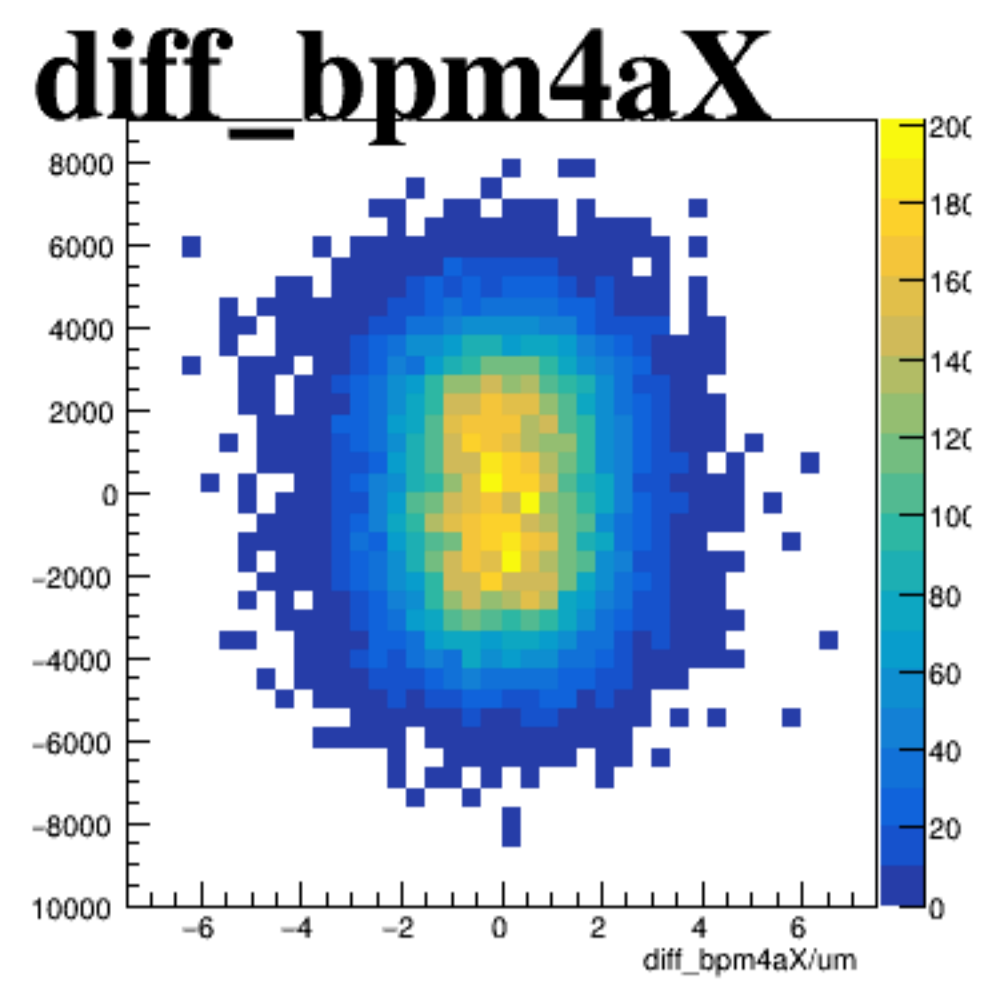
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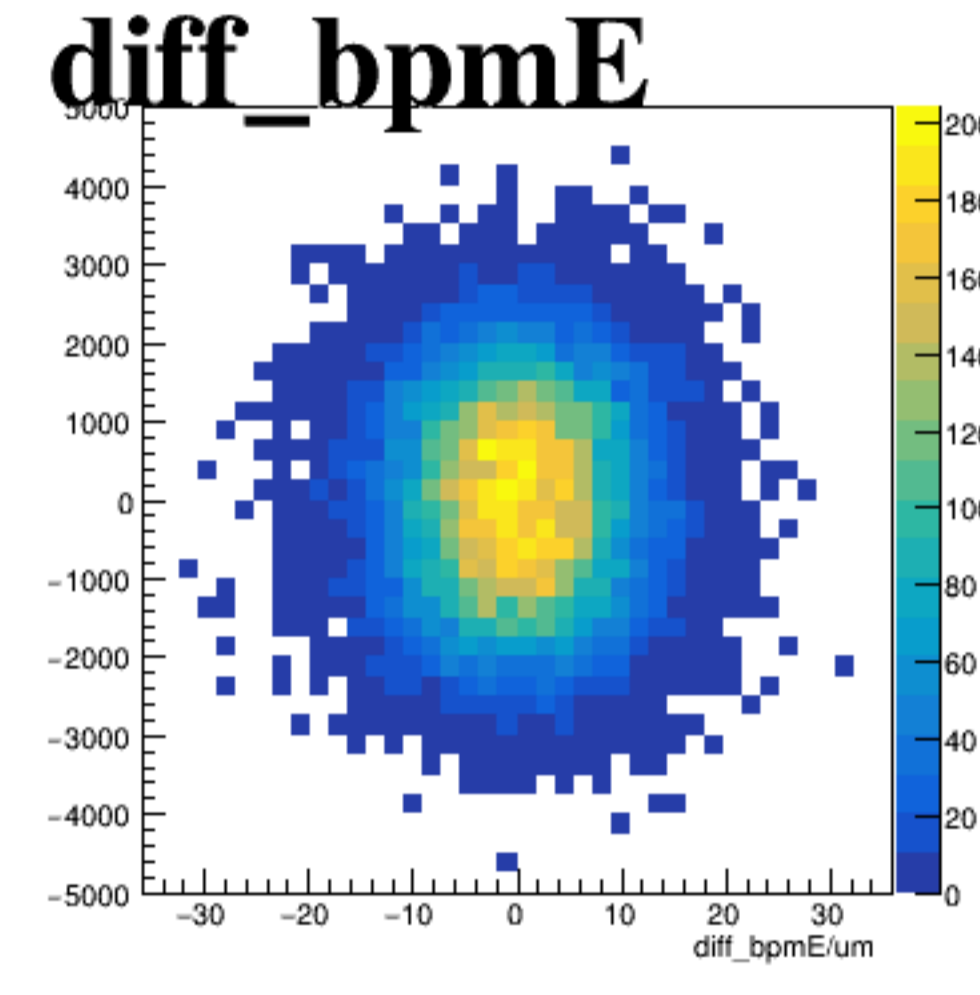
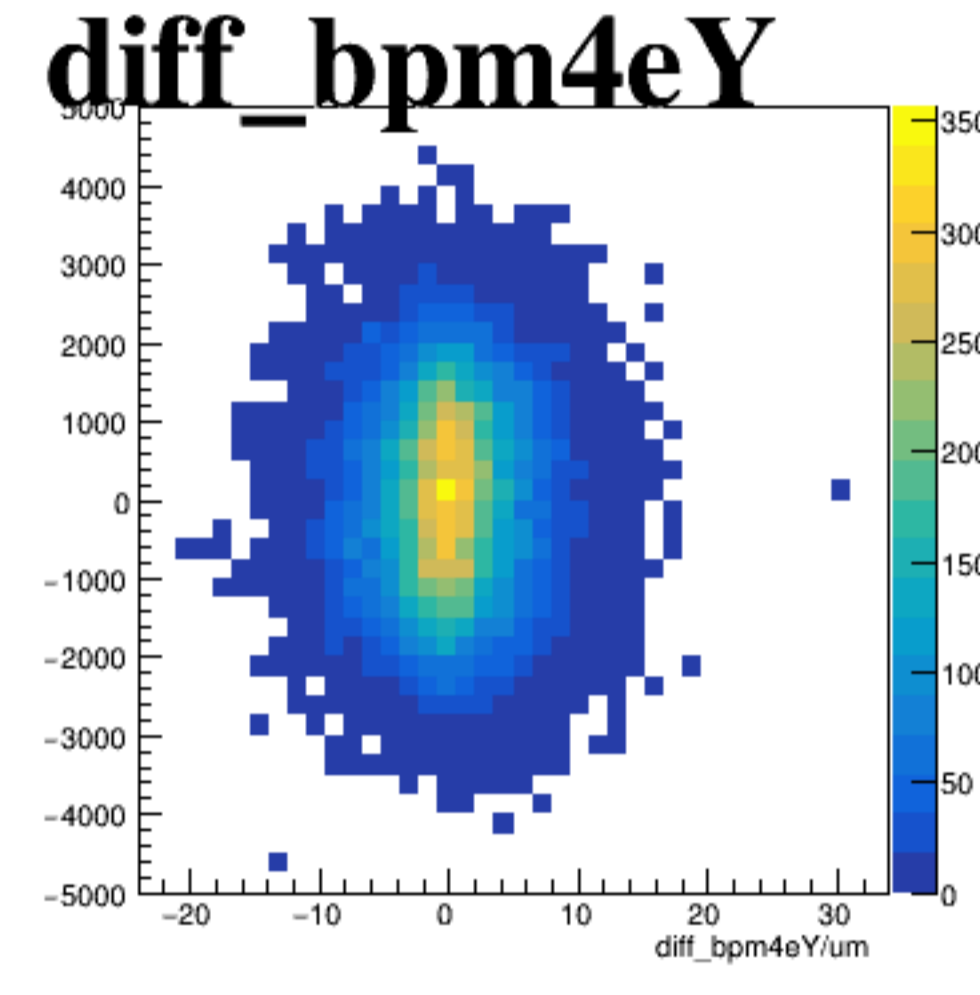
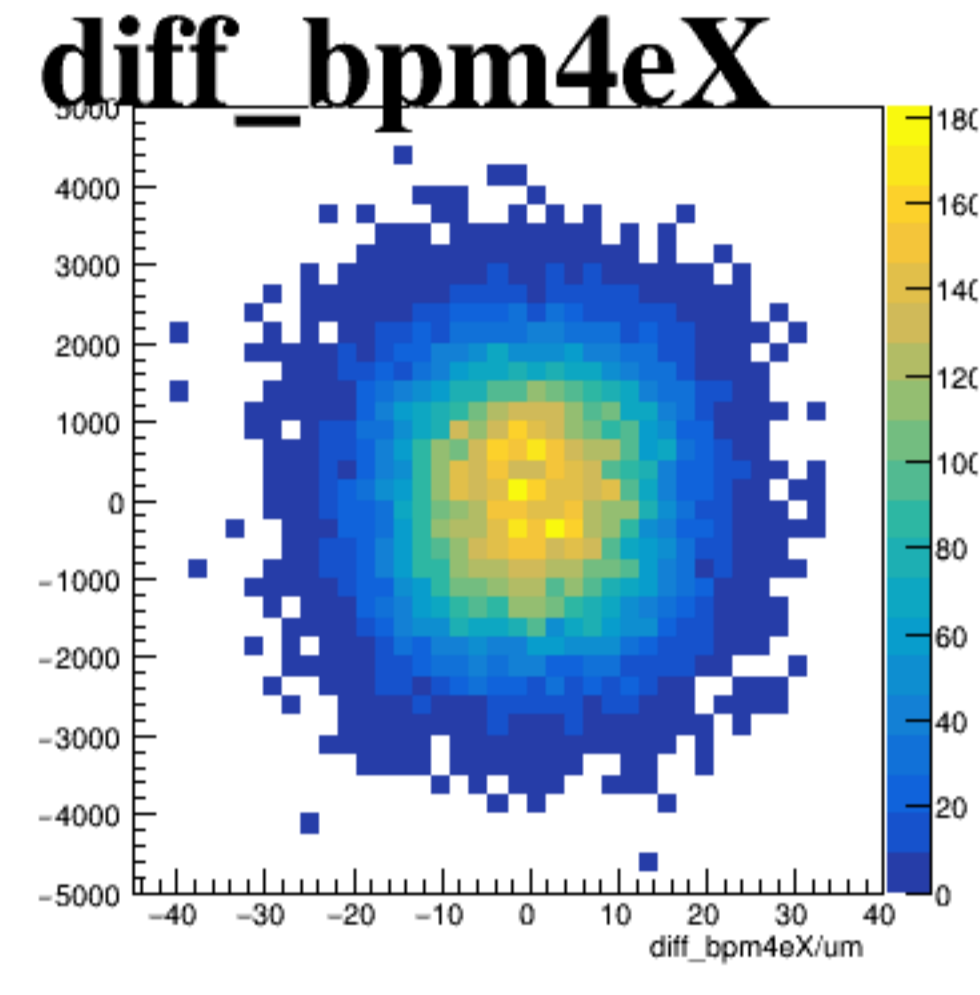
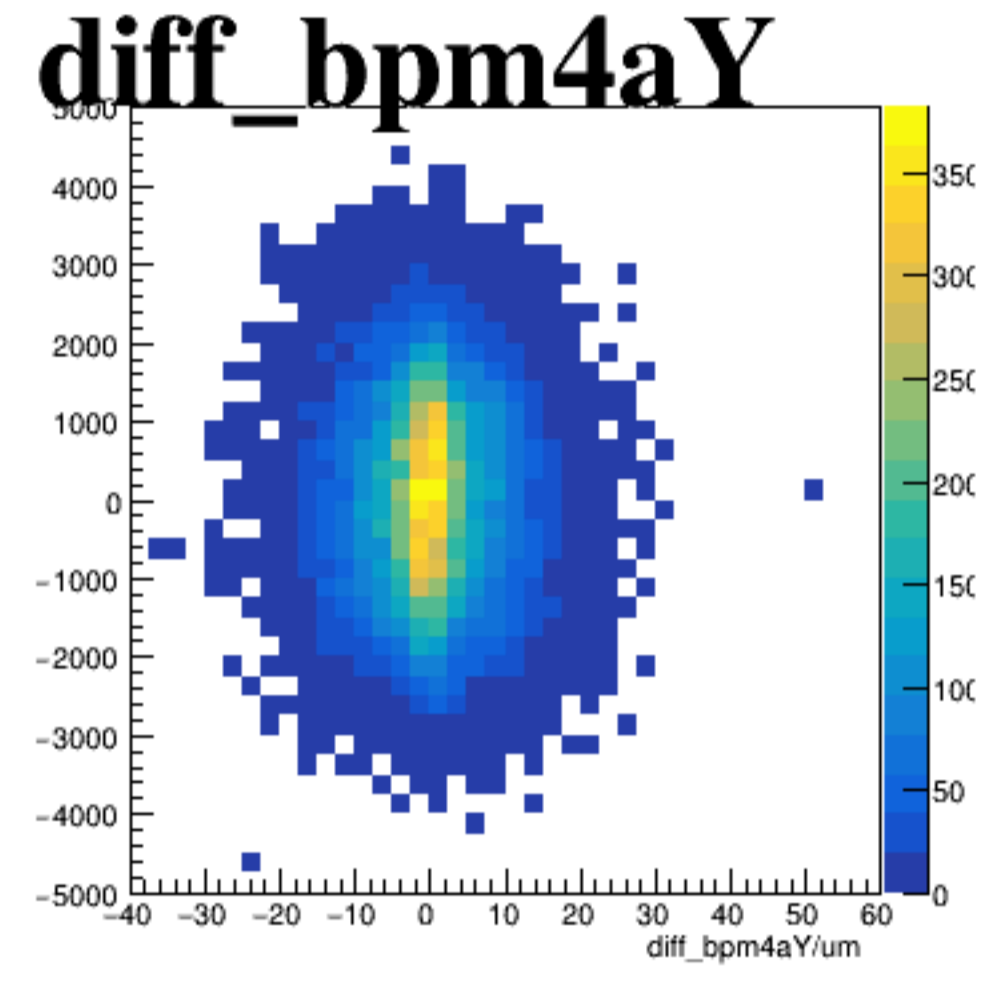
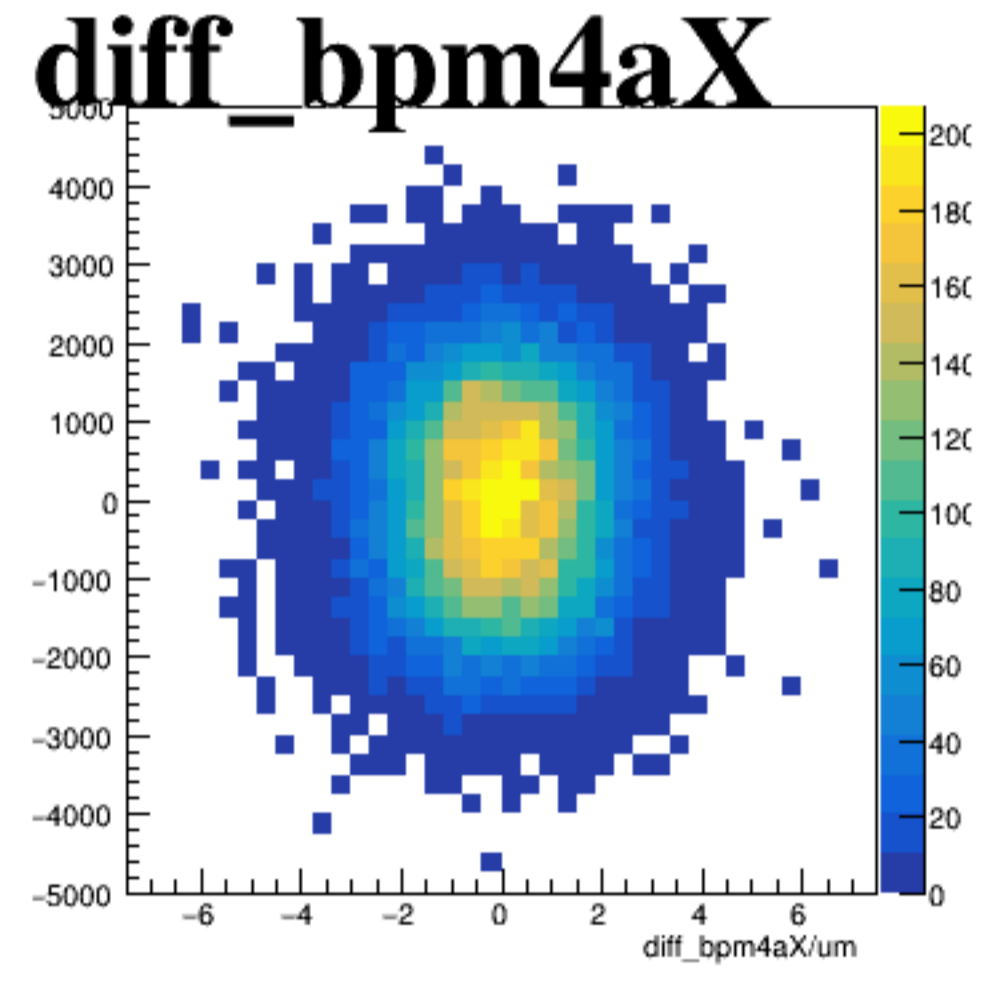
asym\_sam8



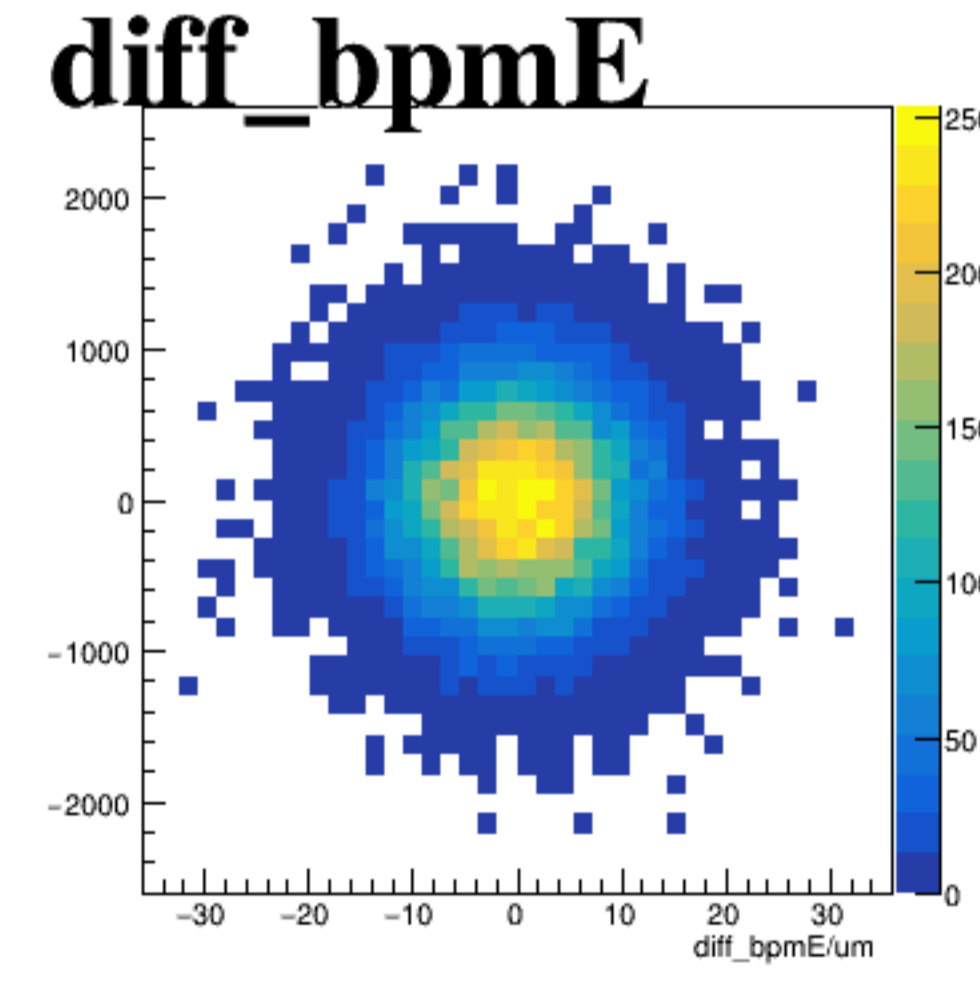
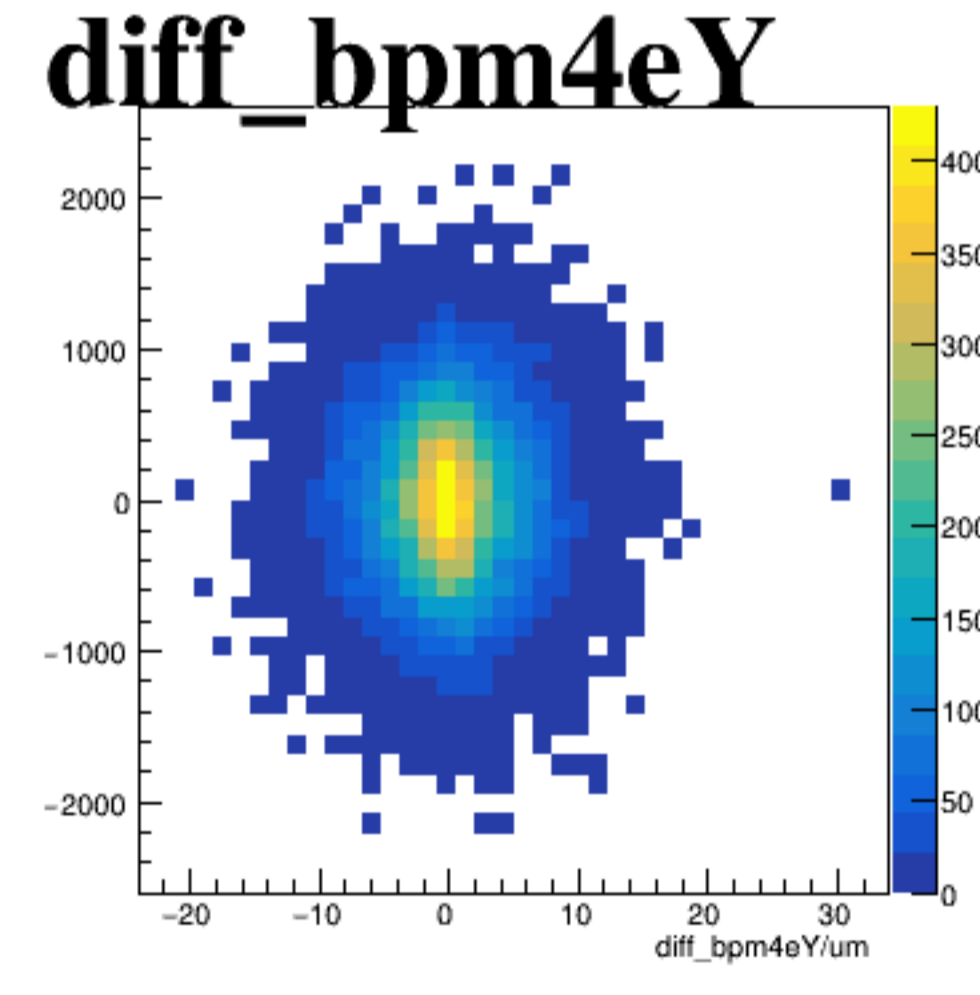
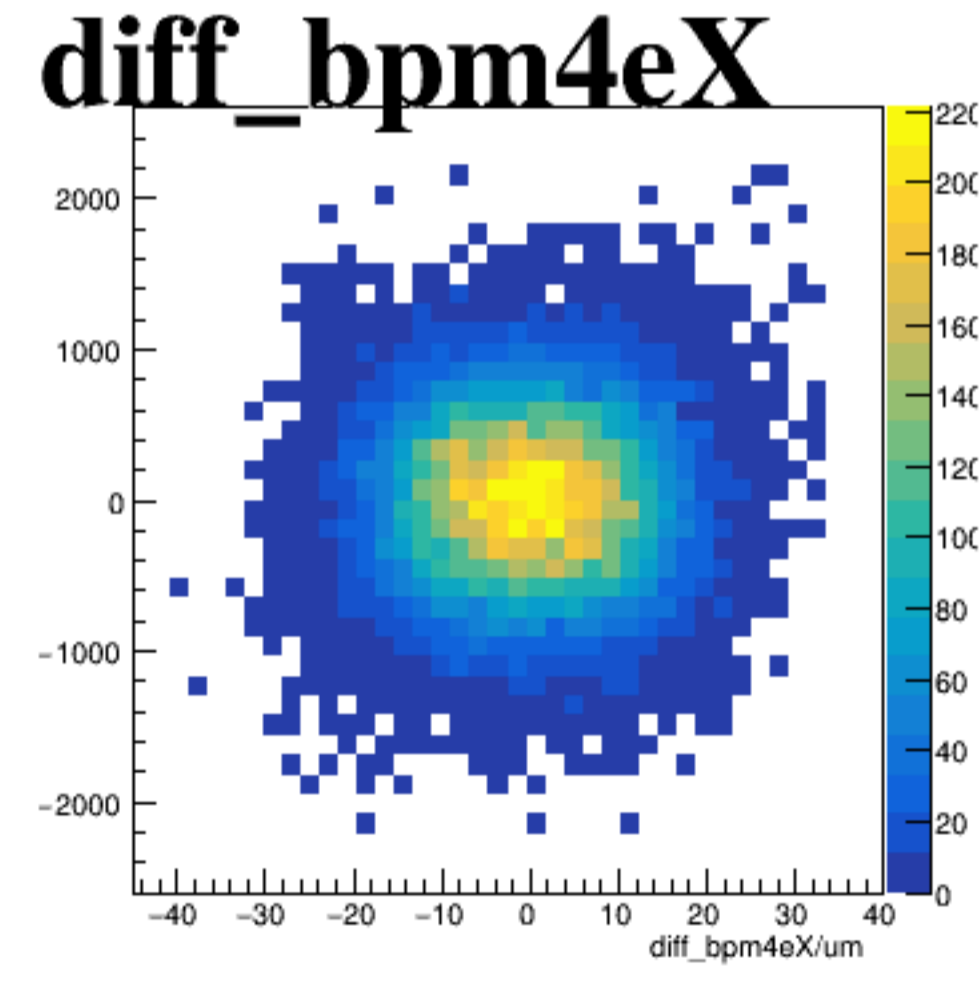
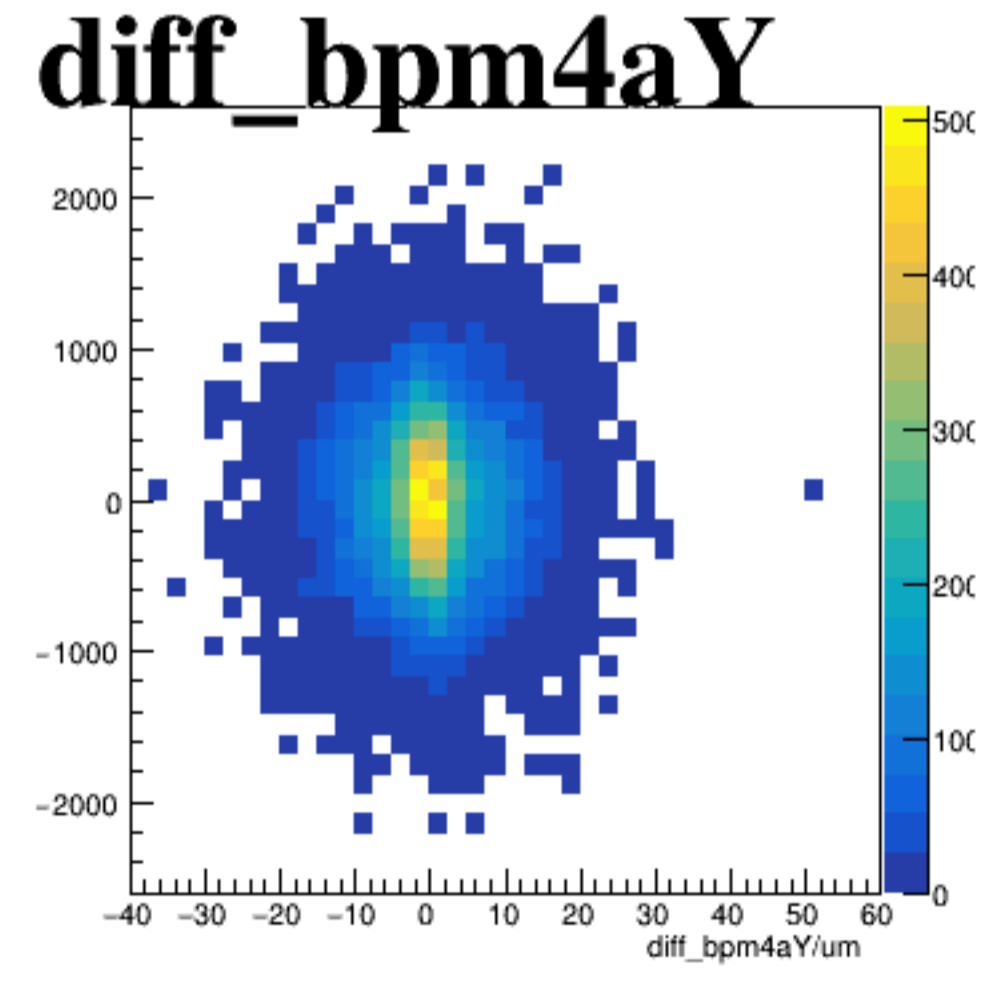
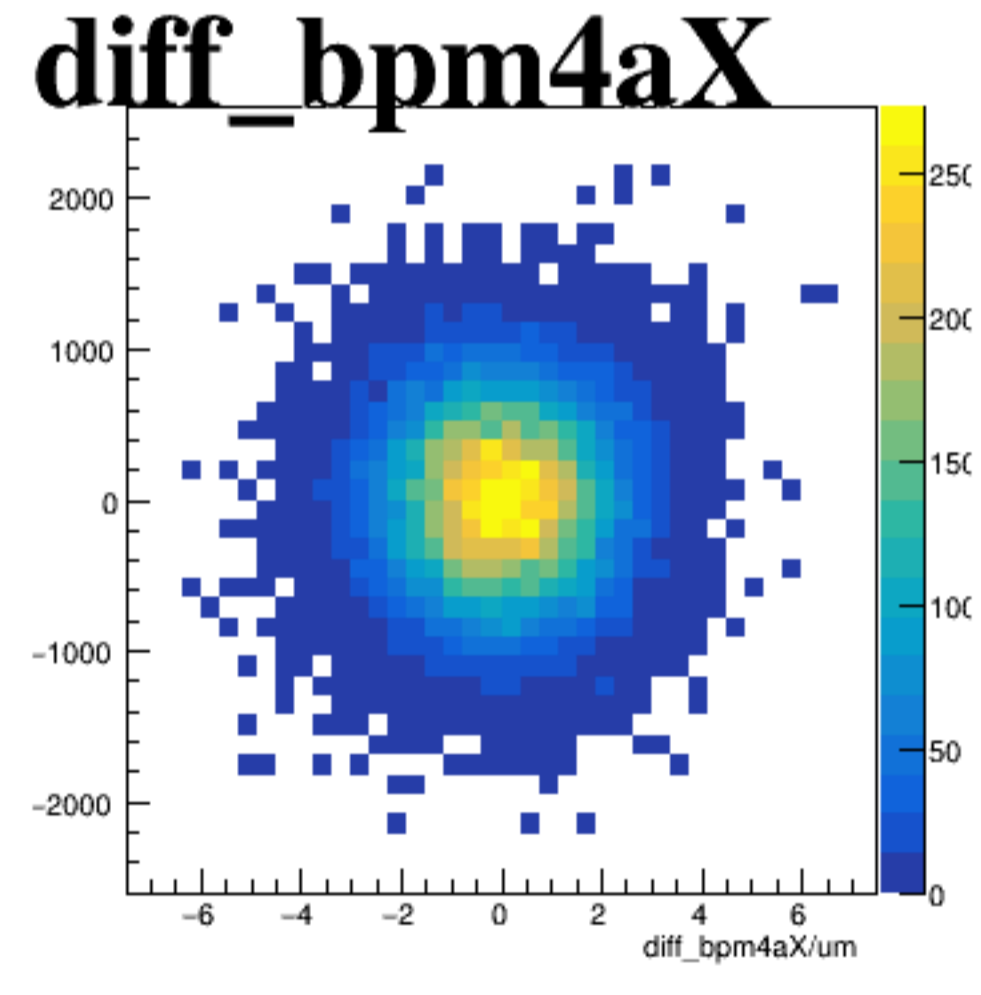
reg\_asym\_sam2



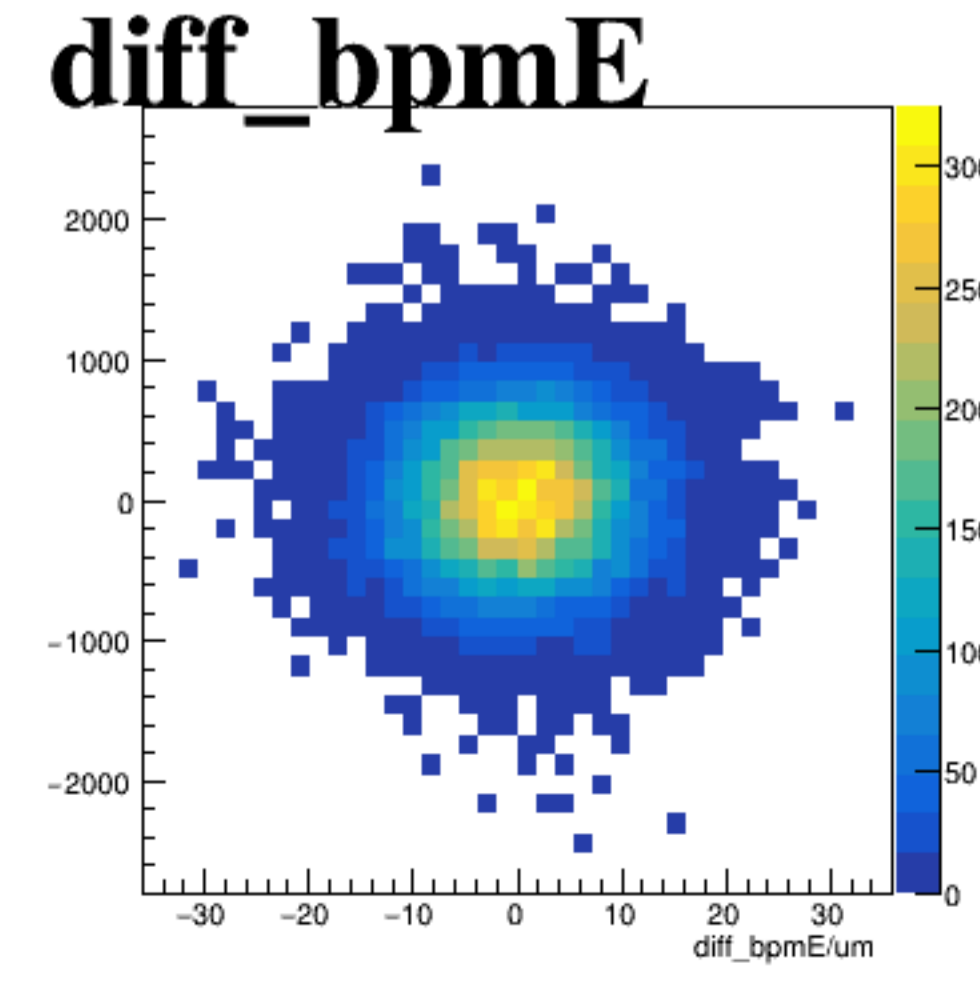
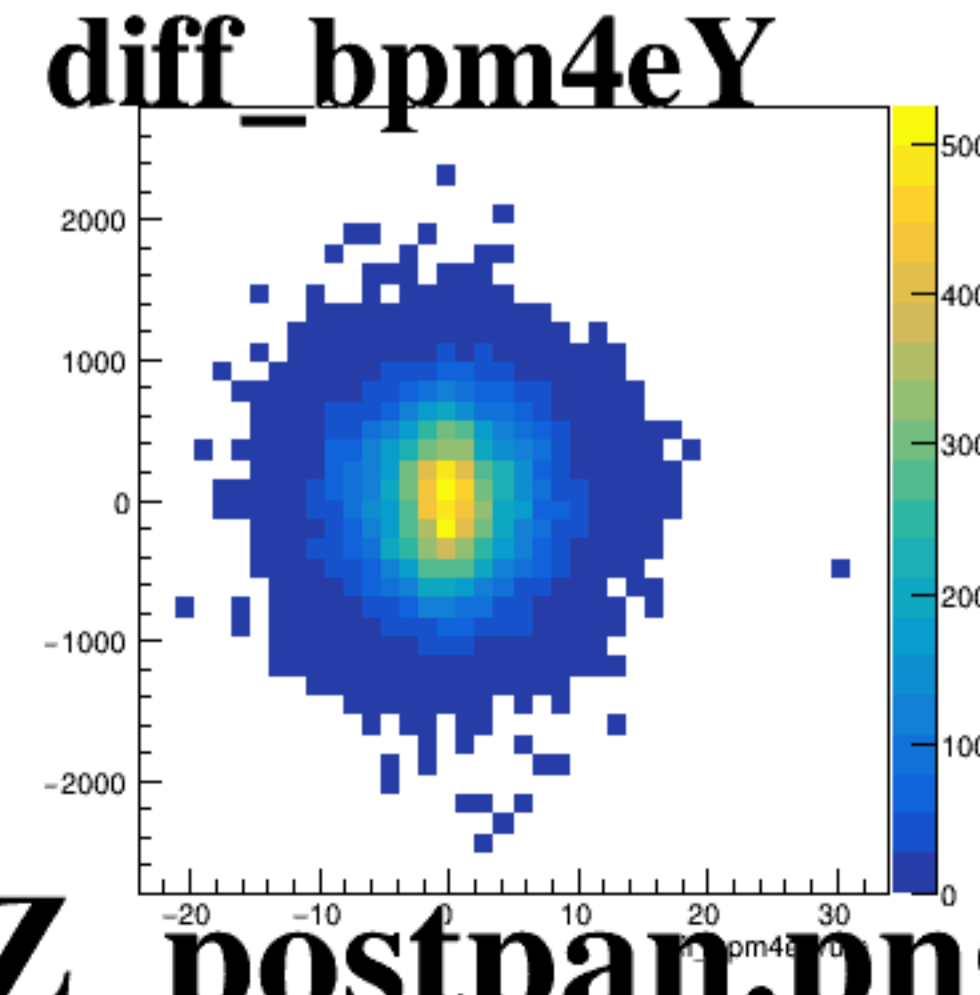
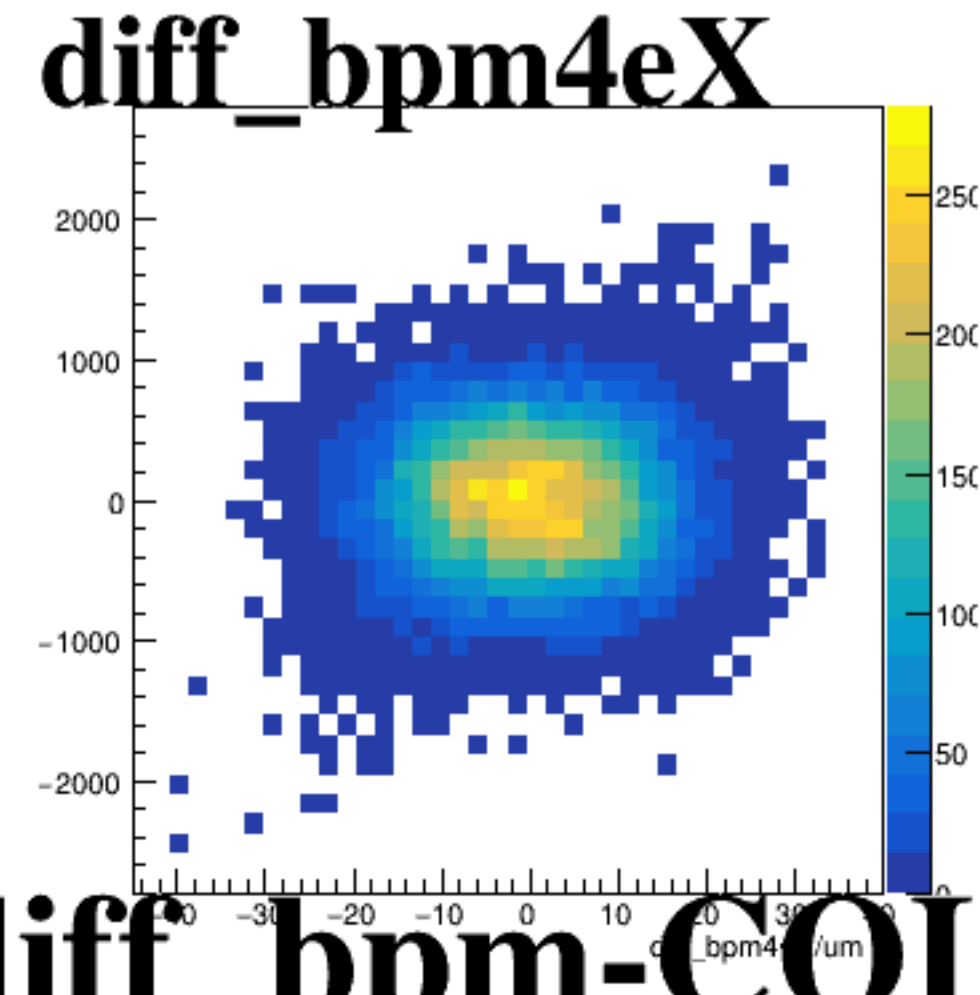
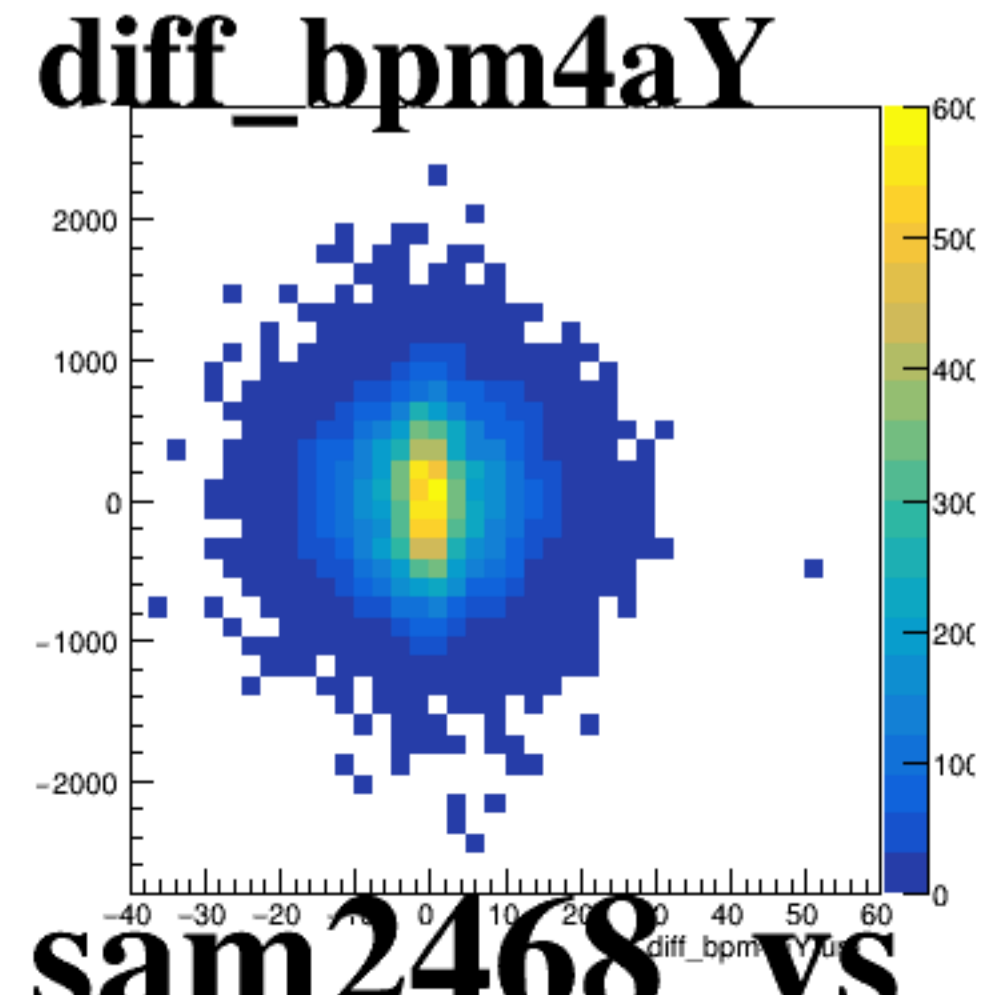
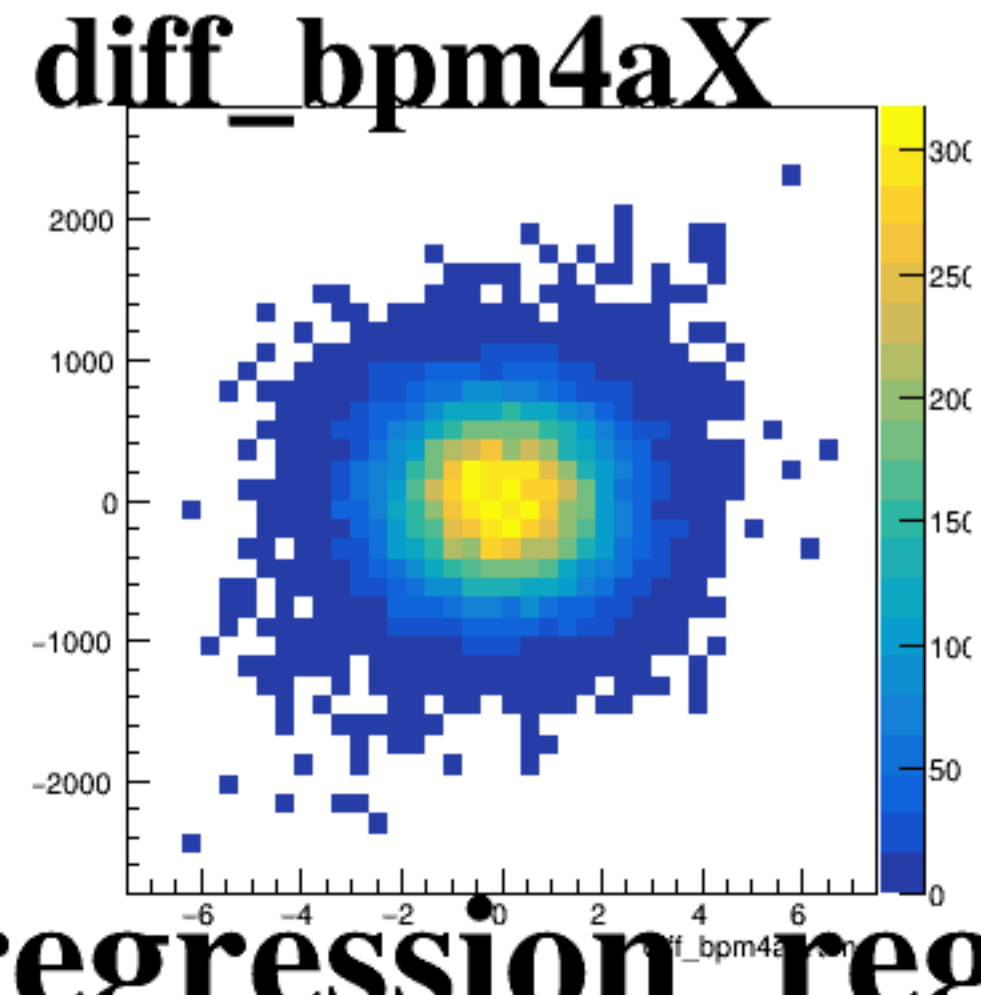
reg\_asym\_sam4



reg\_asym\_sam6

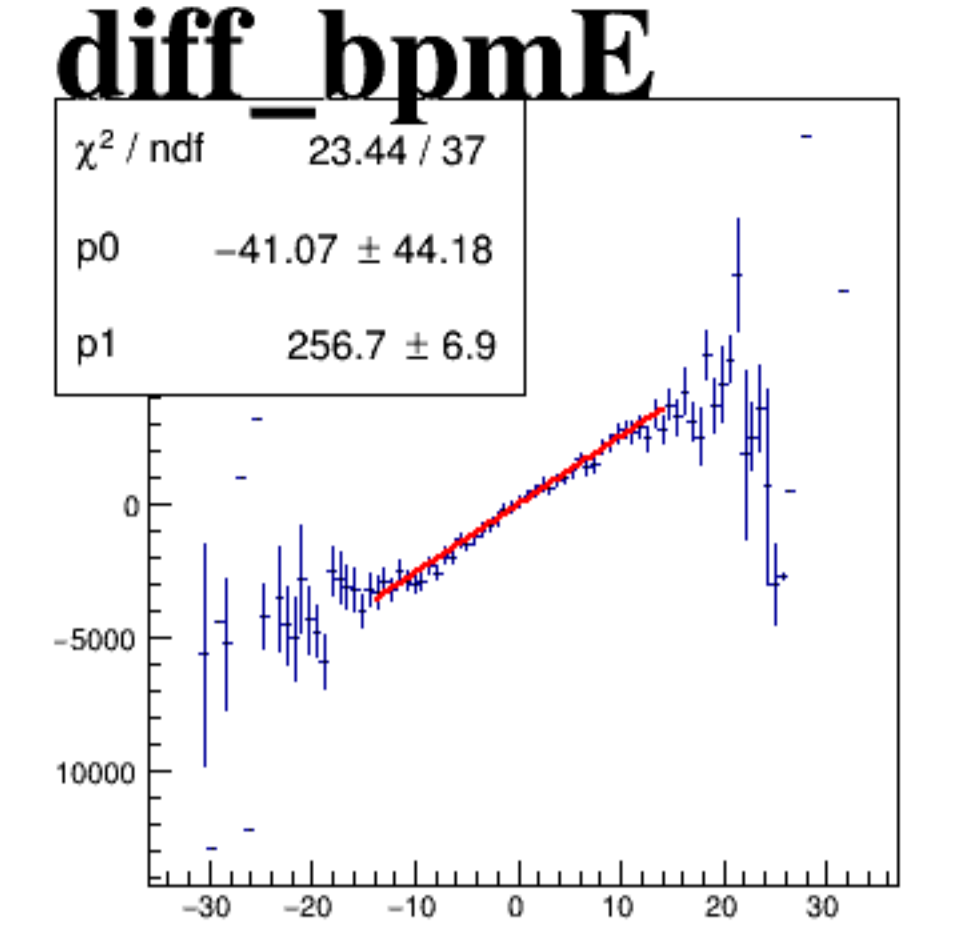
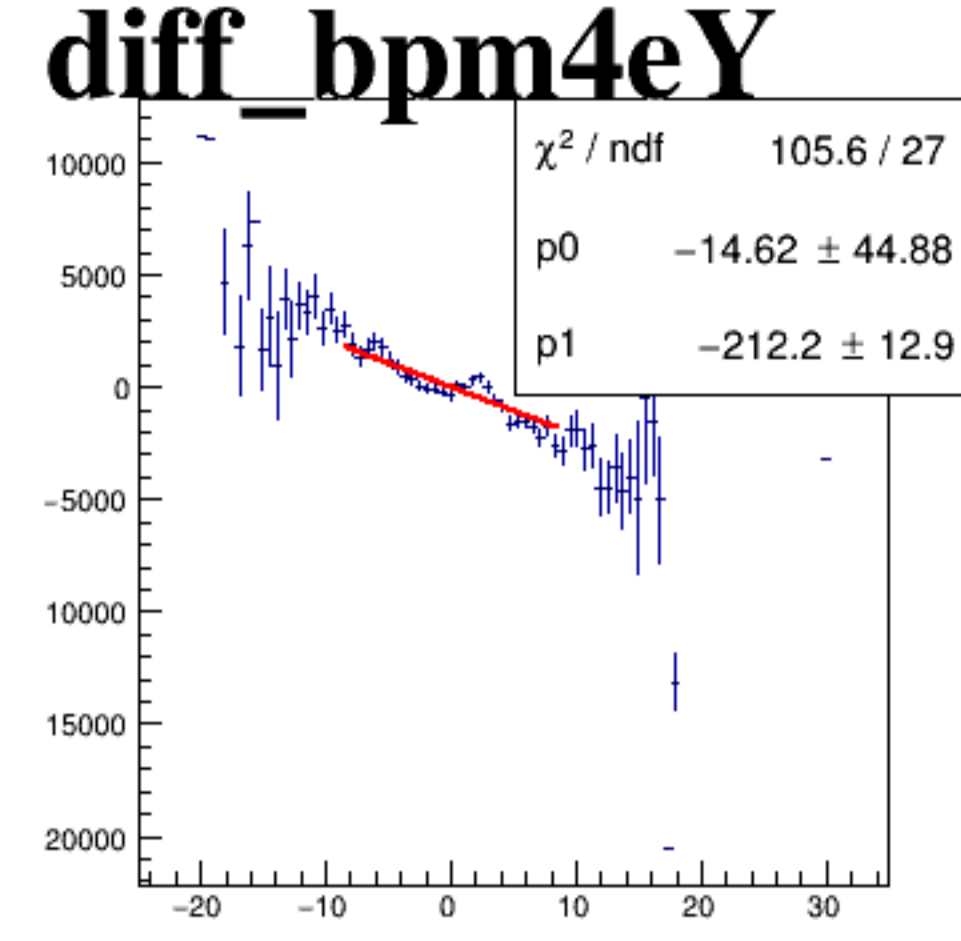
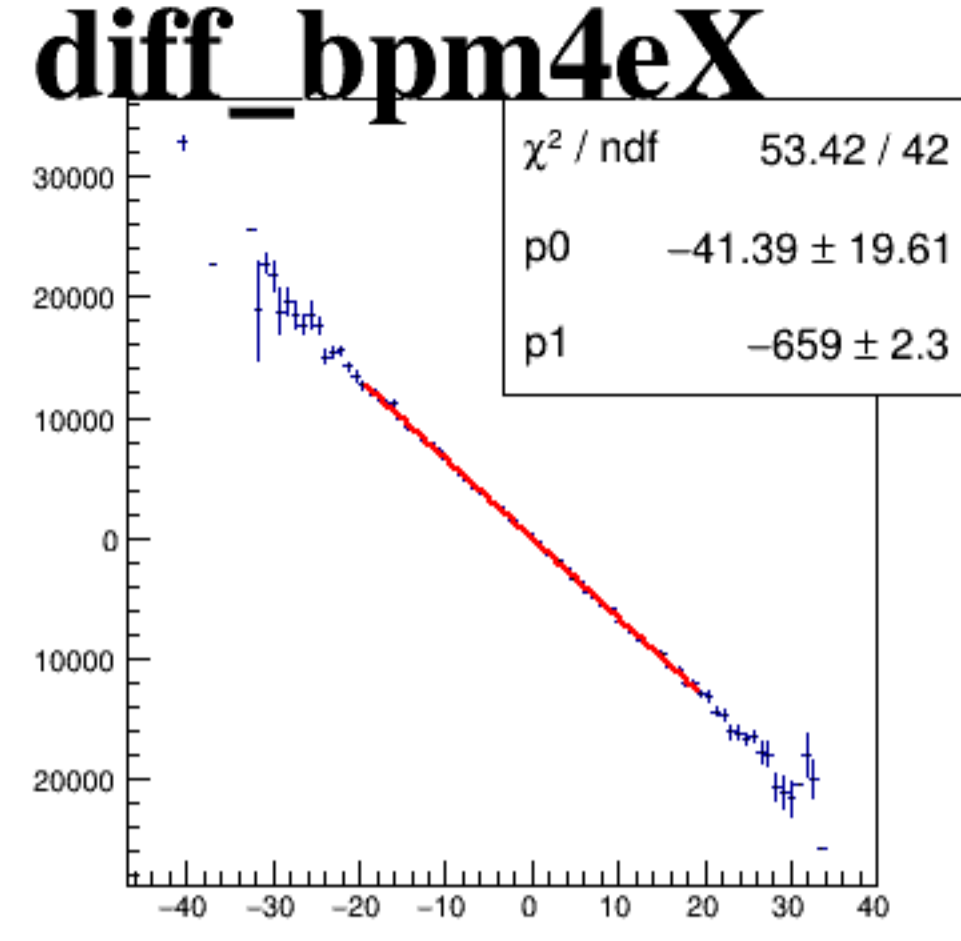
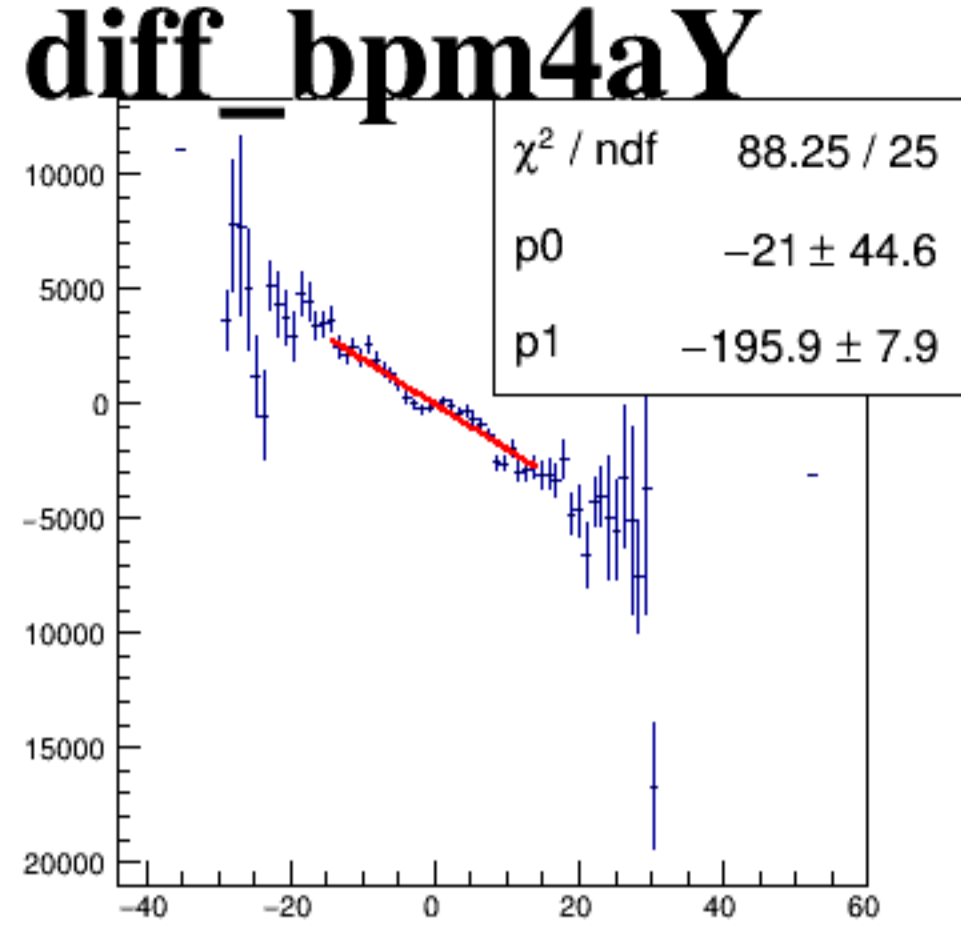
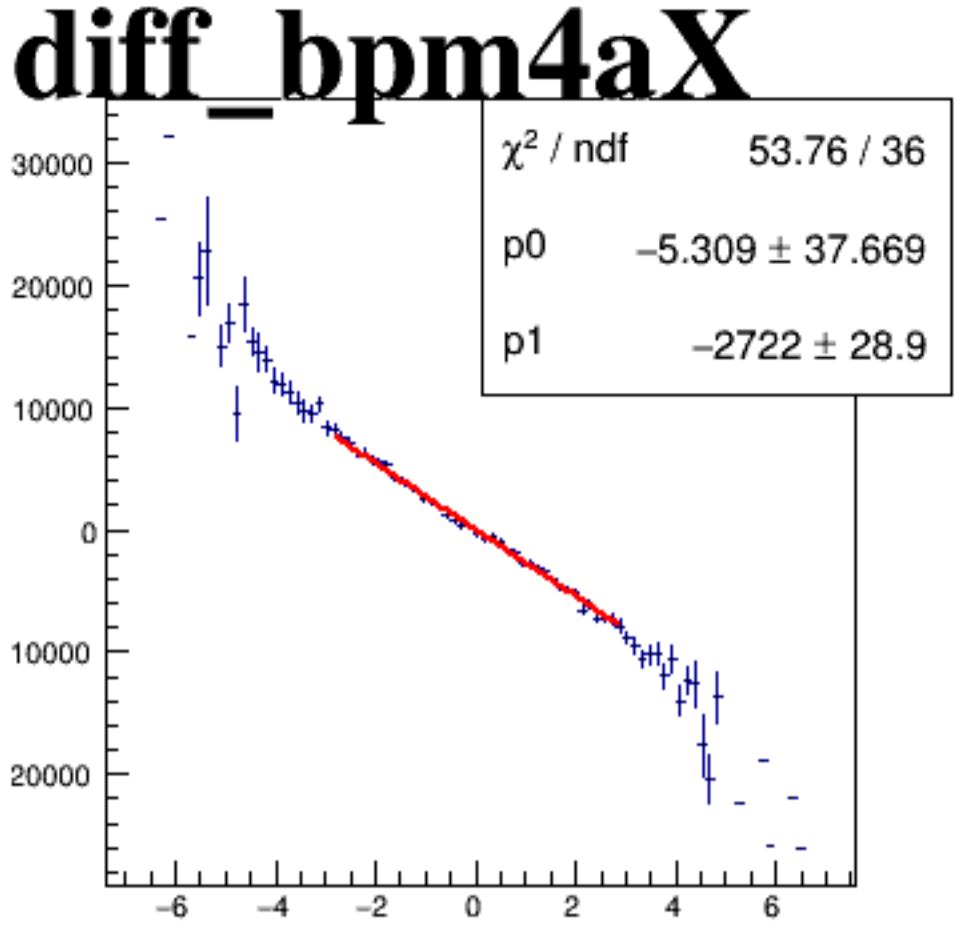


reg\_asym\_sam8

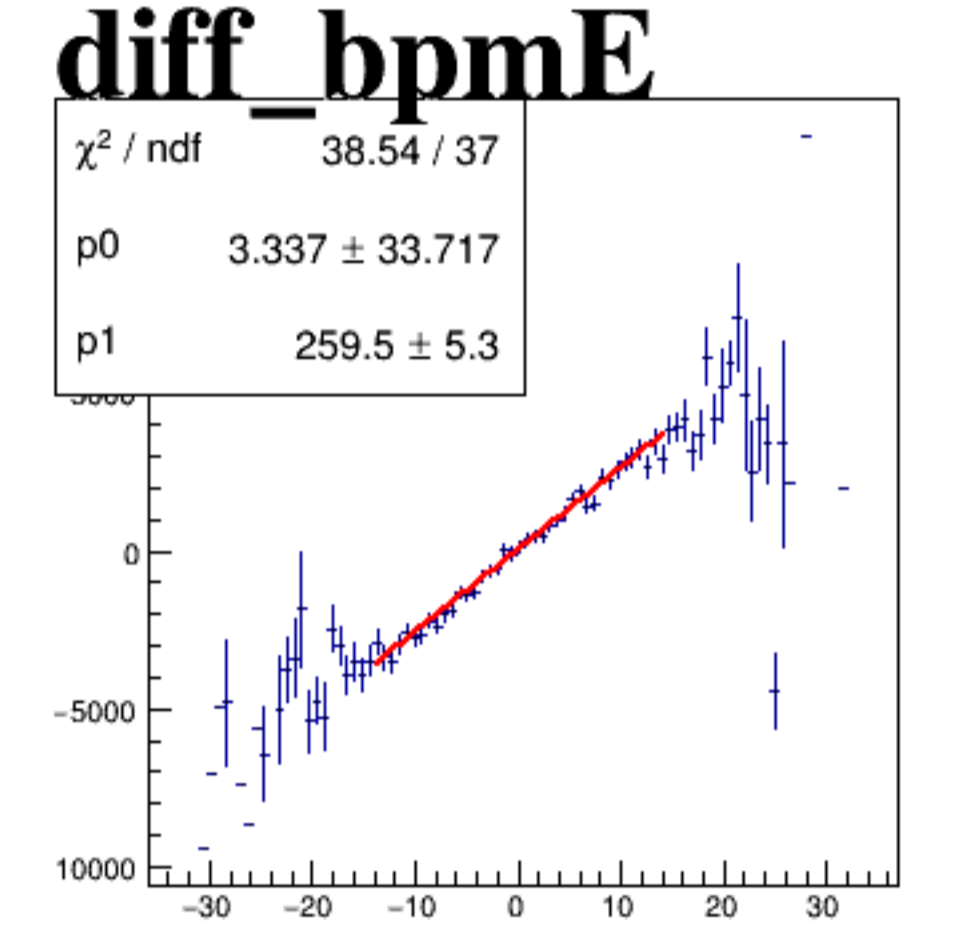
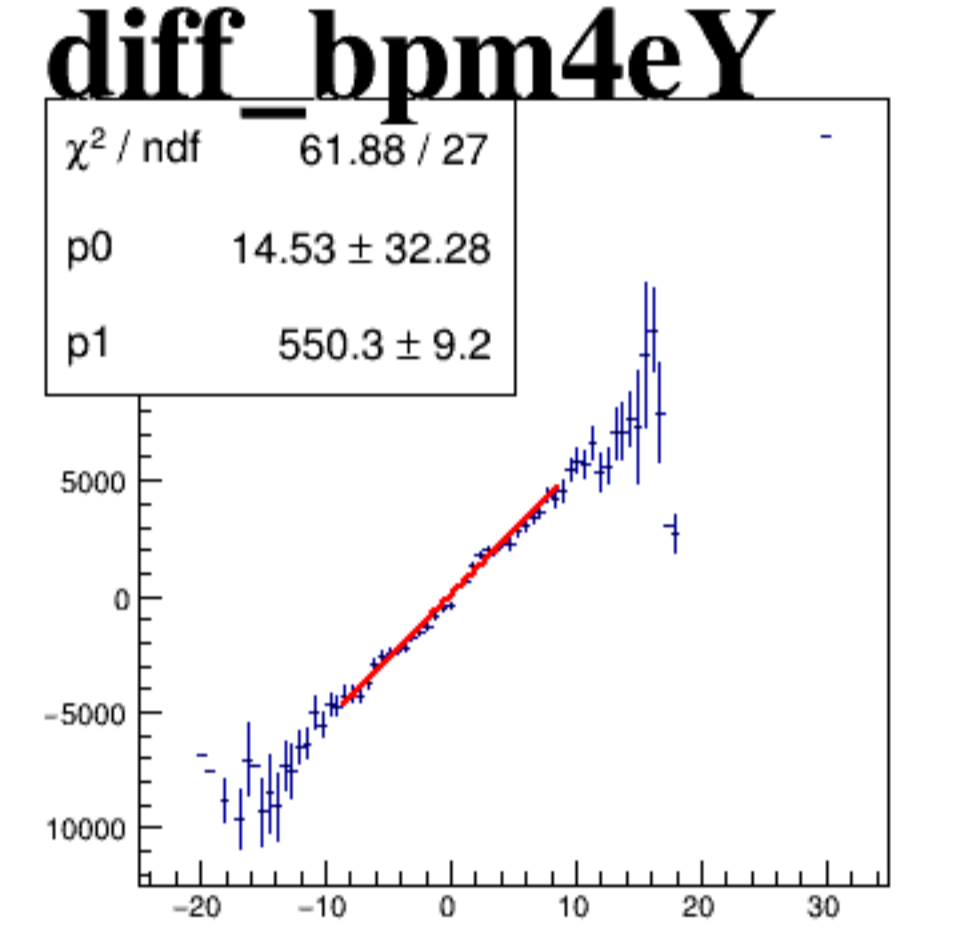
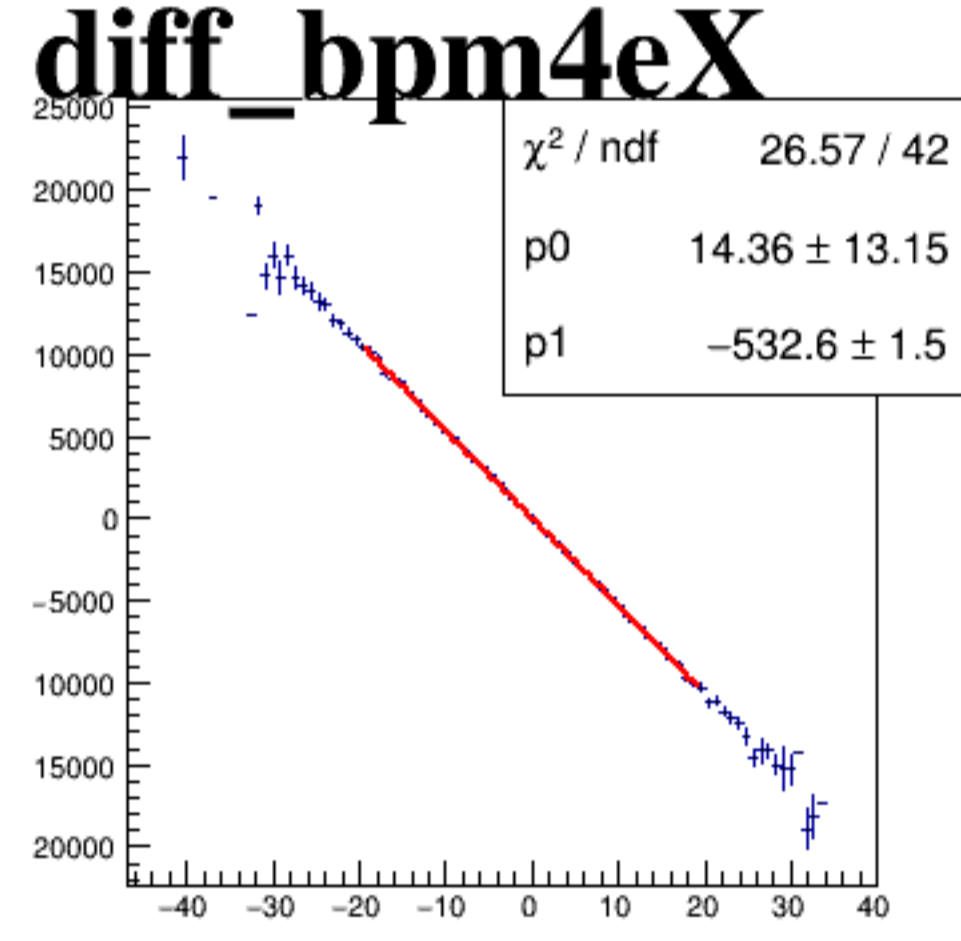
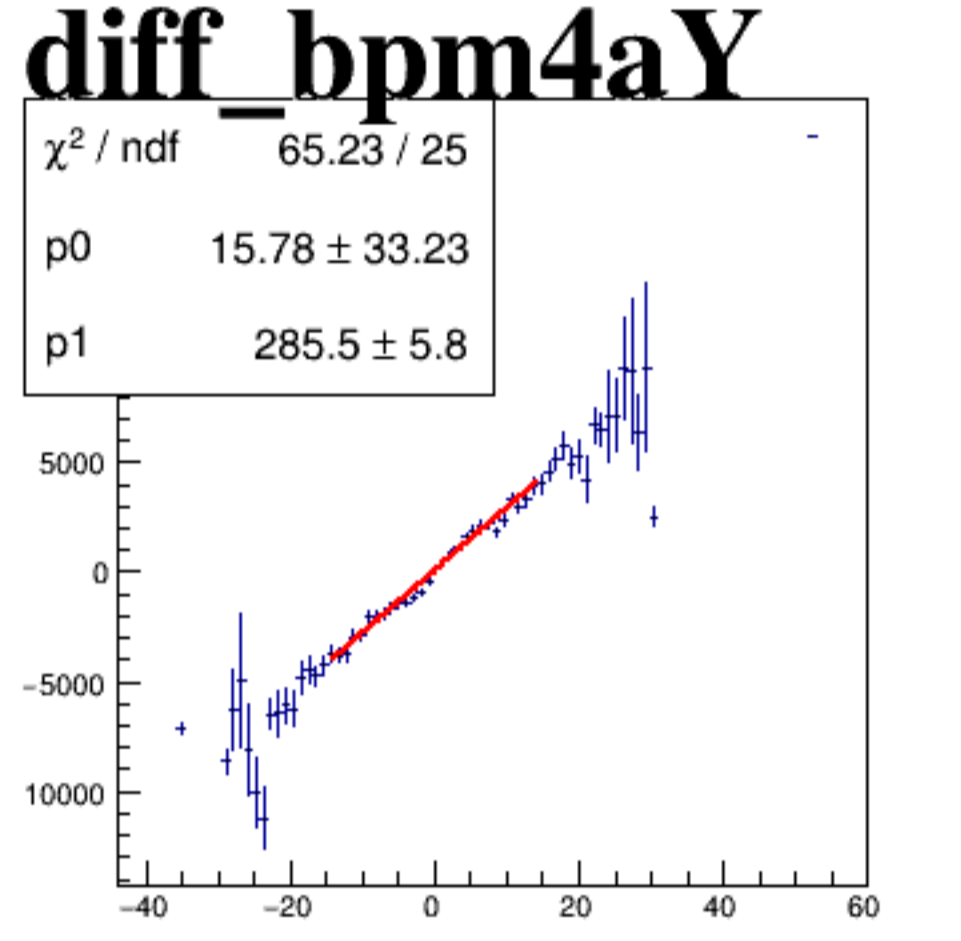
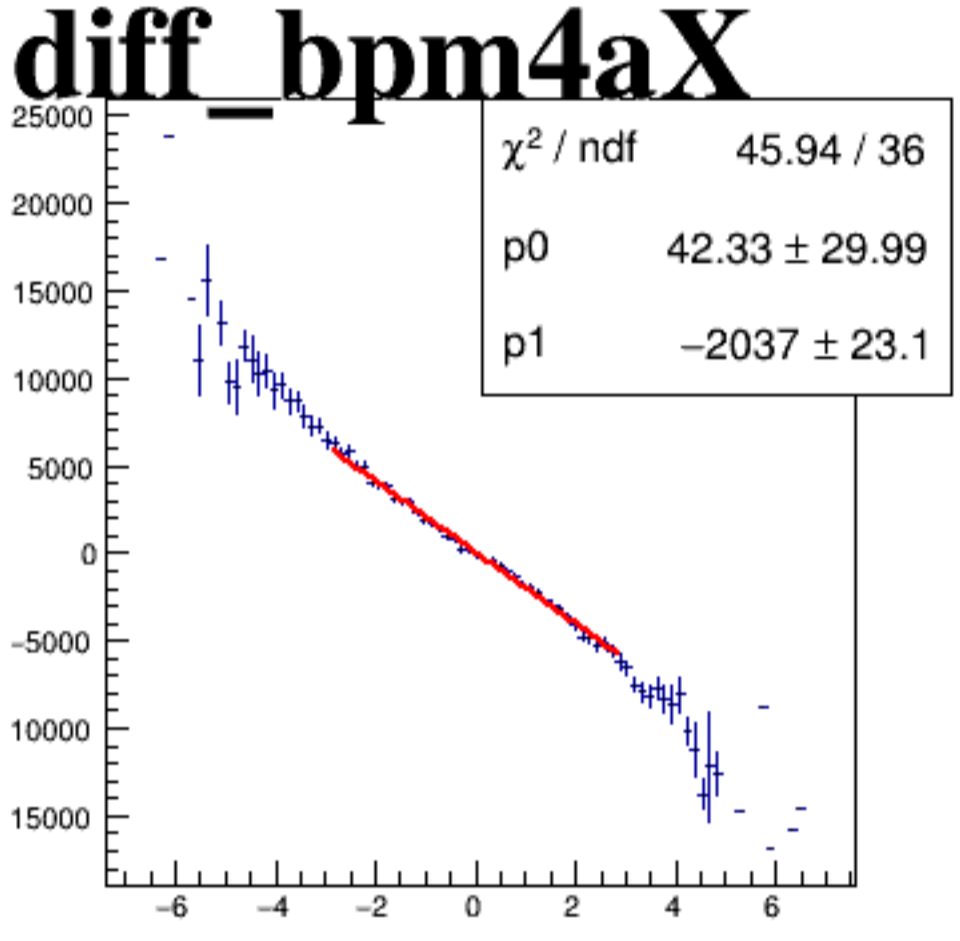


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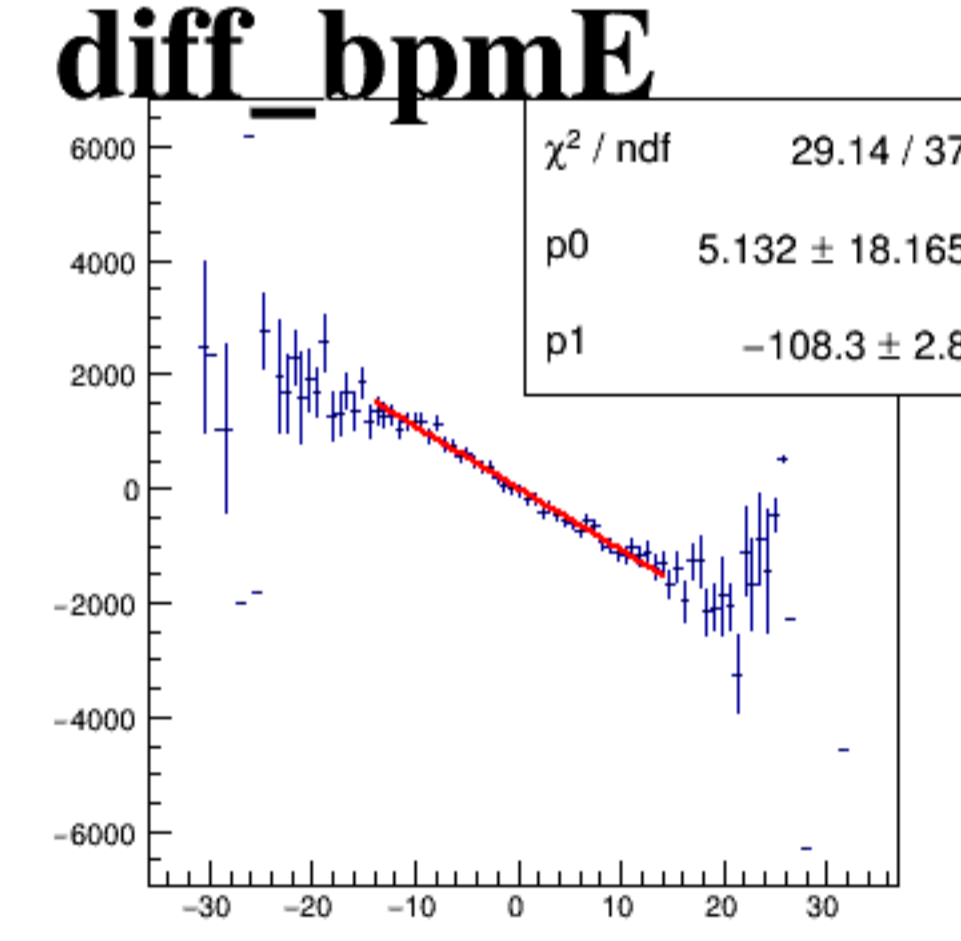
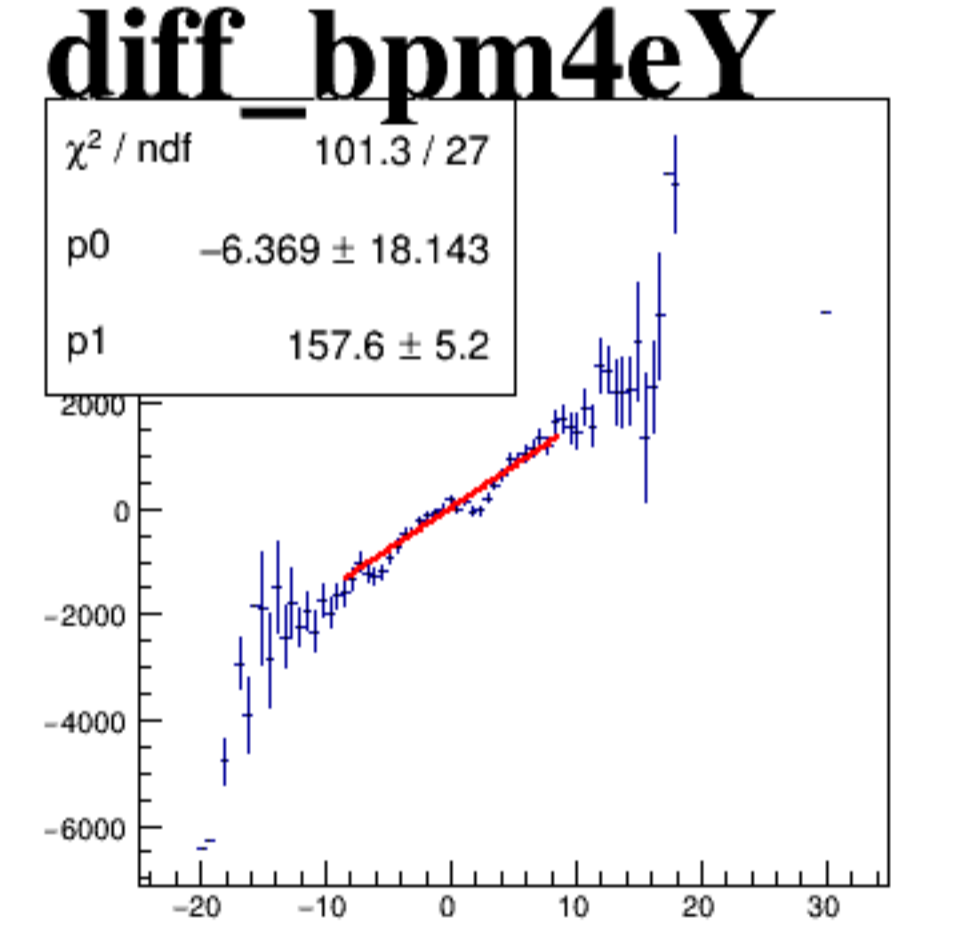
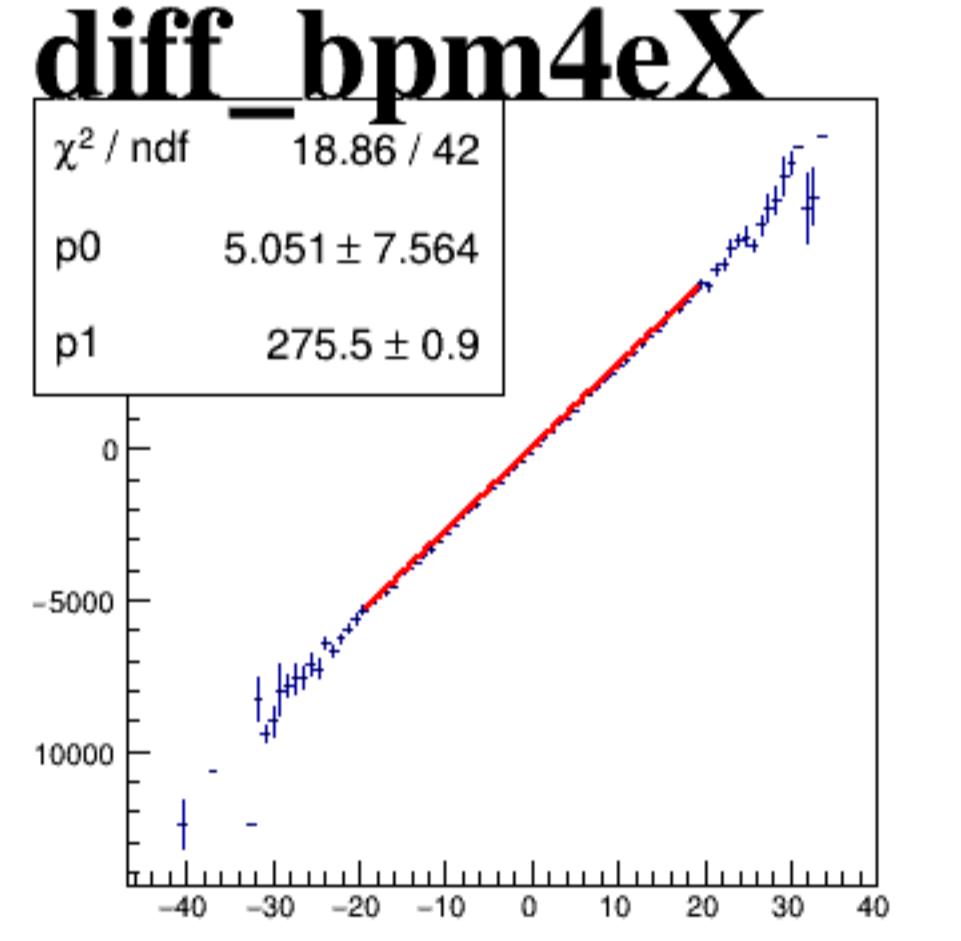
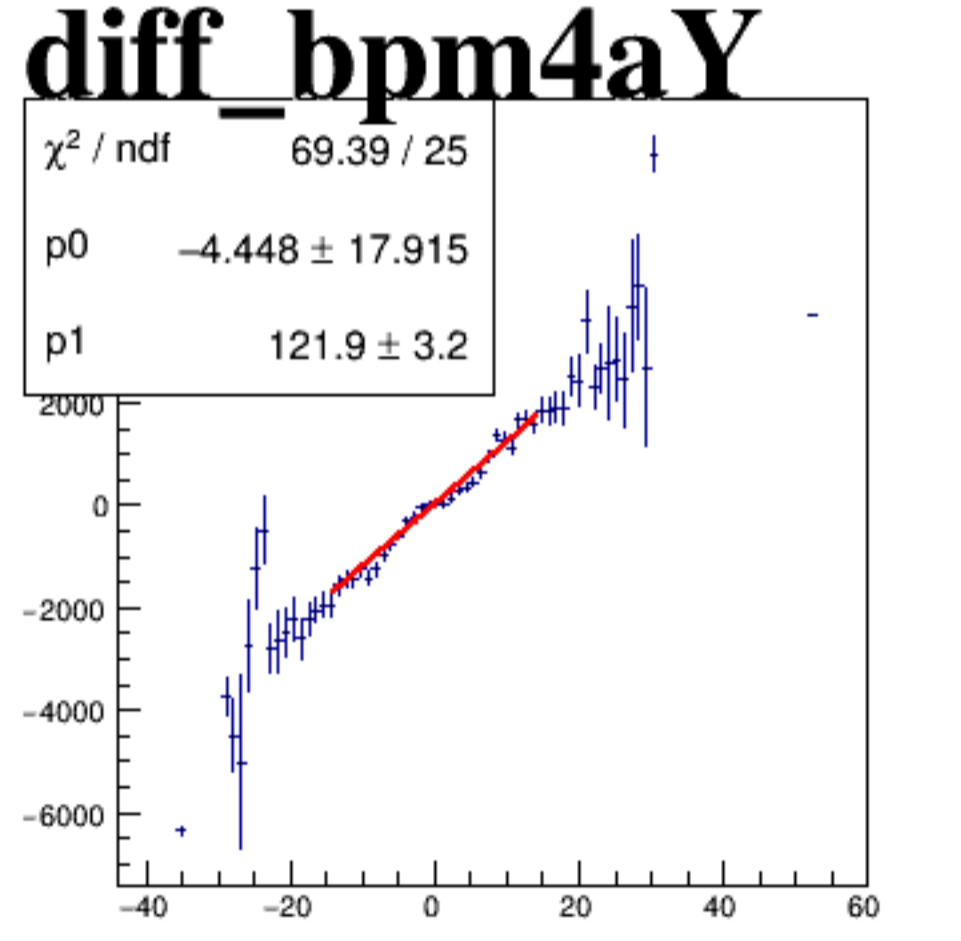
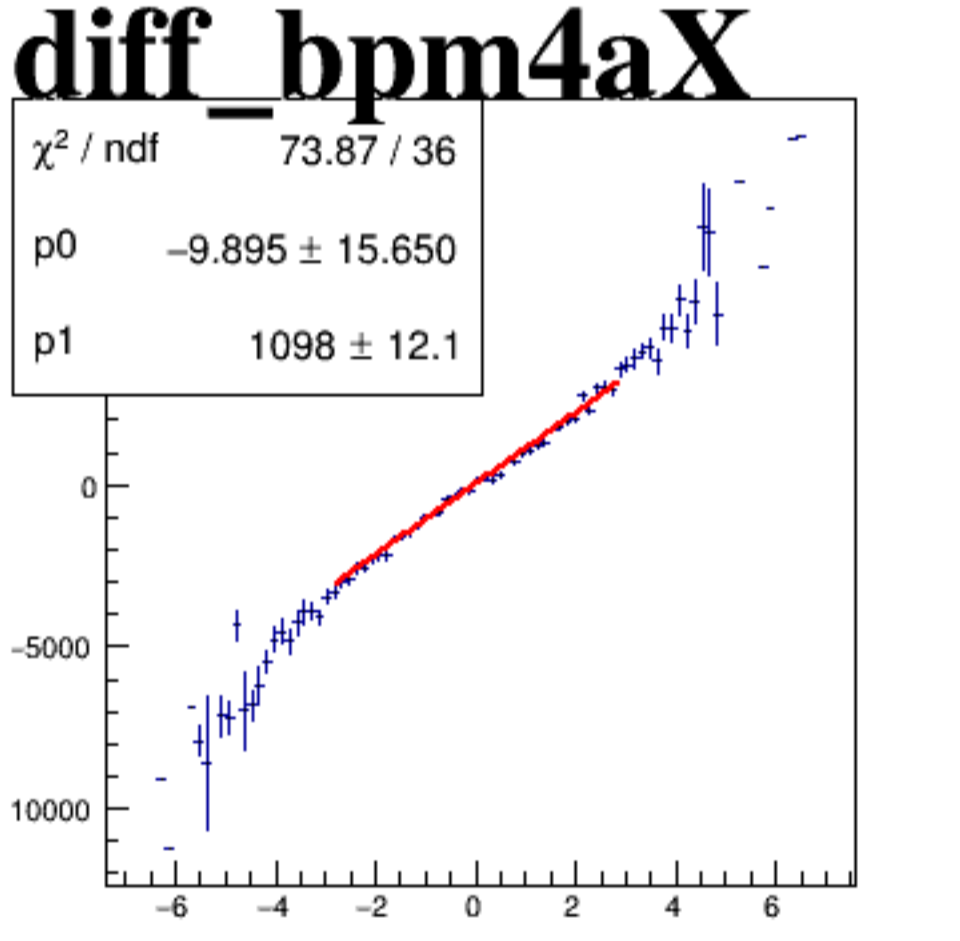
asym\_sam2



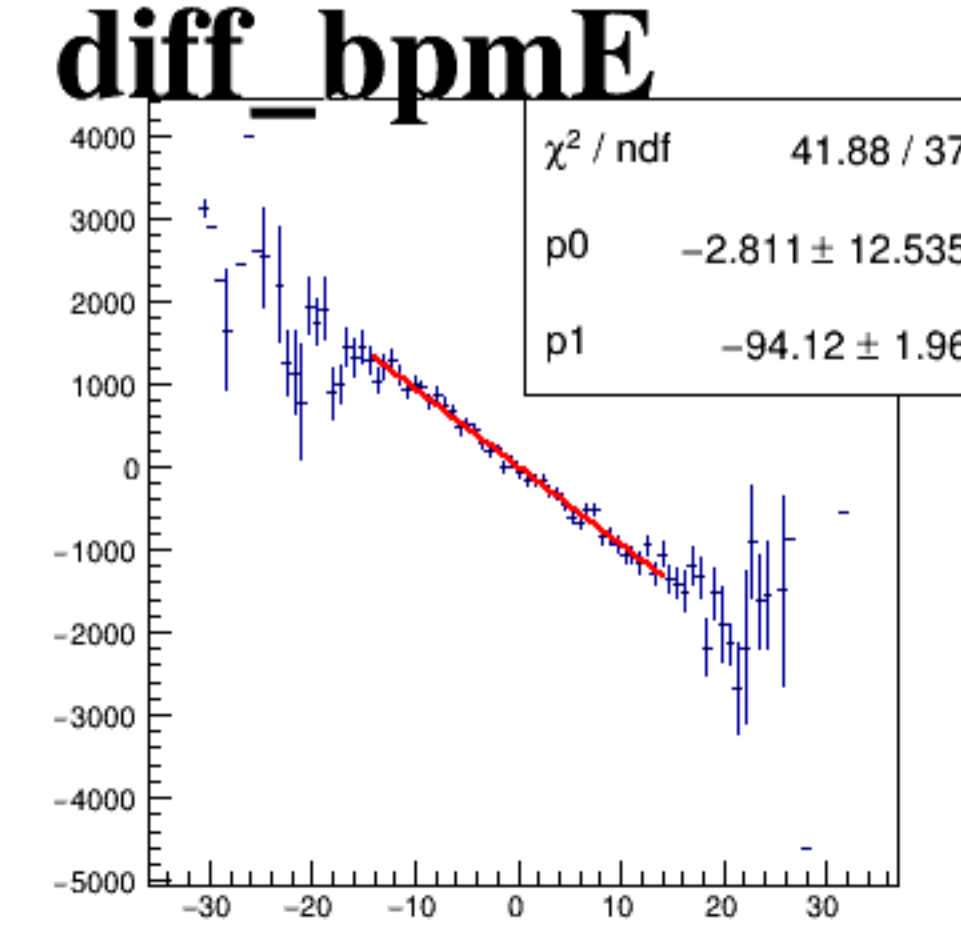
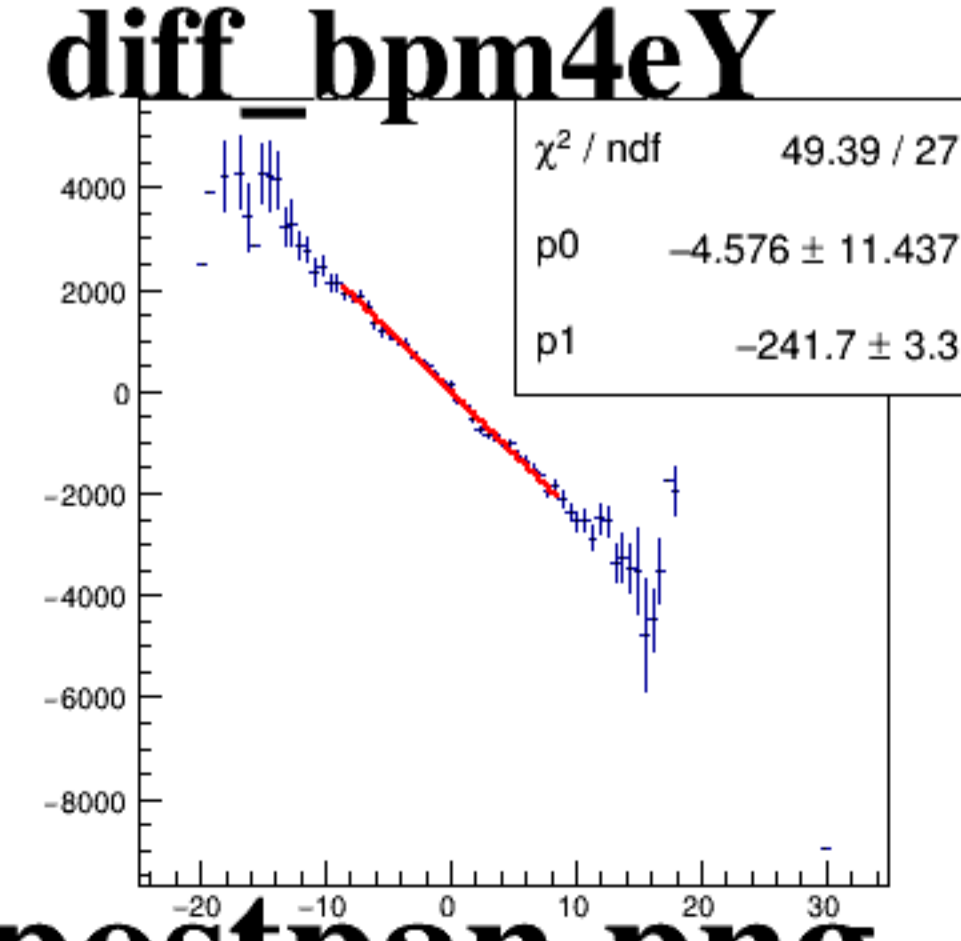
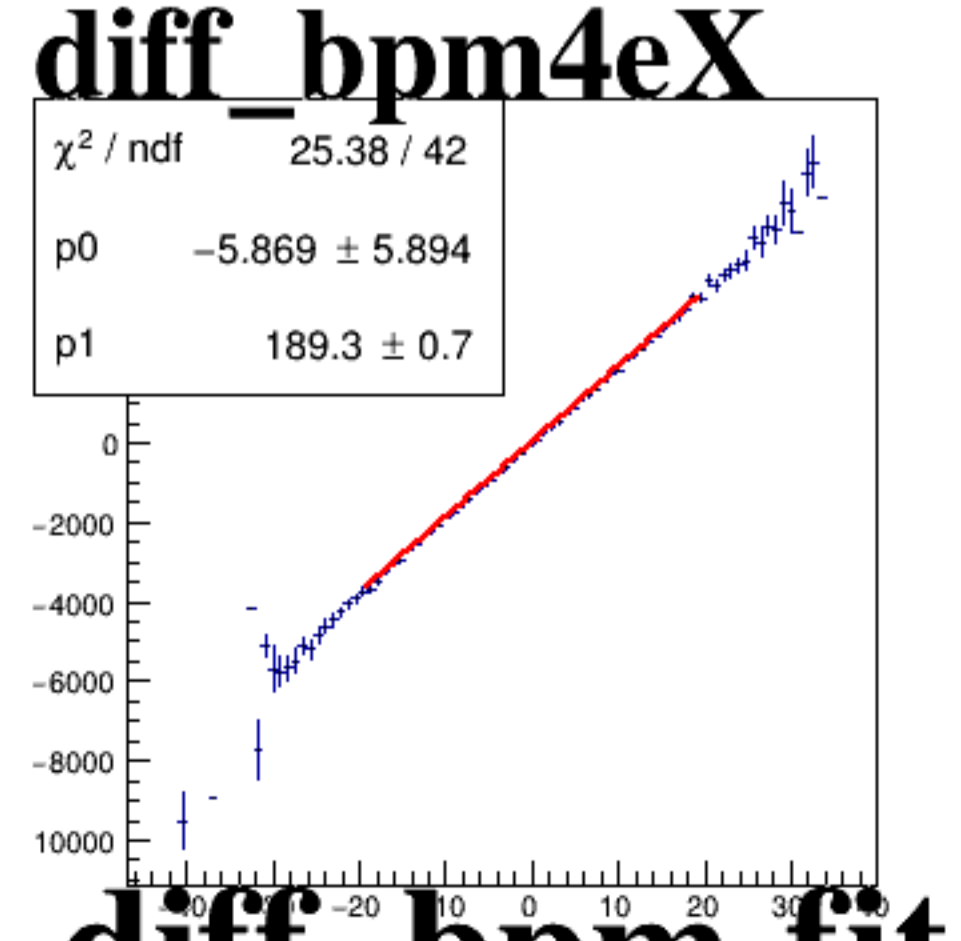
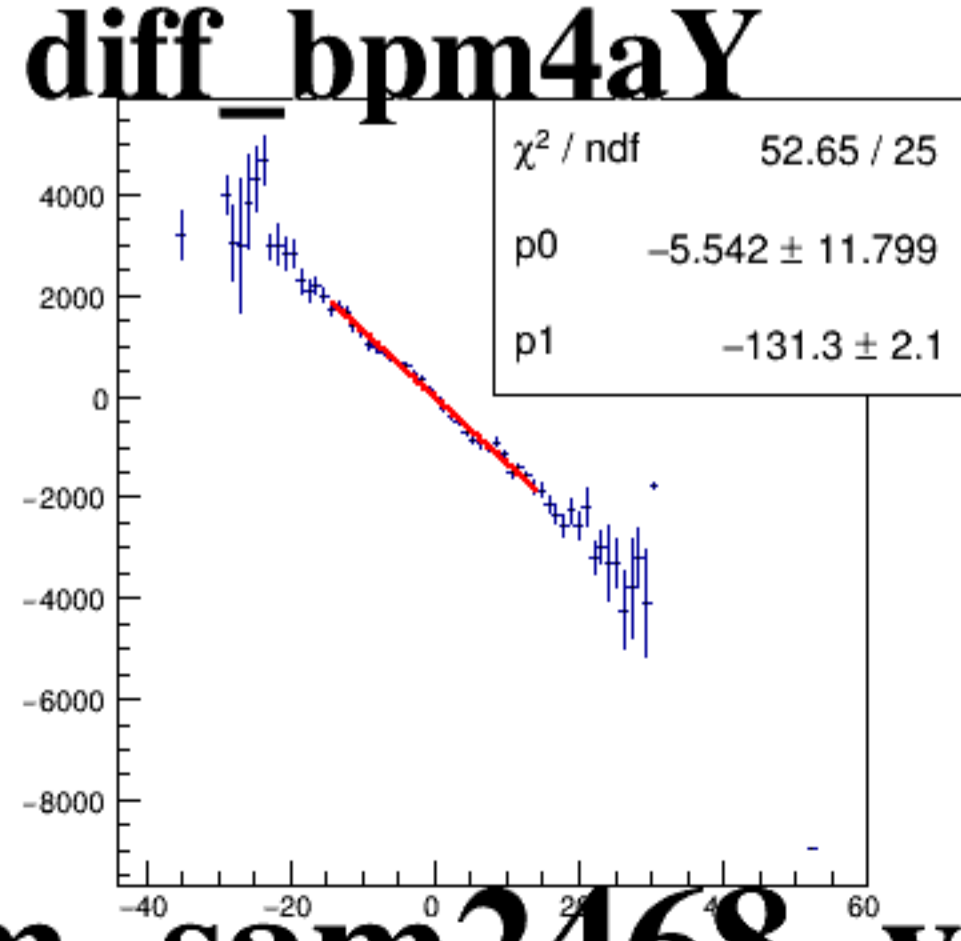
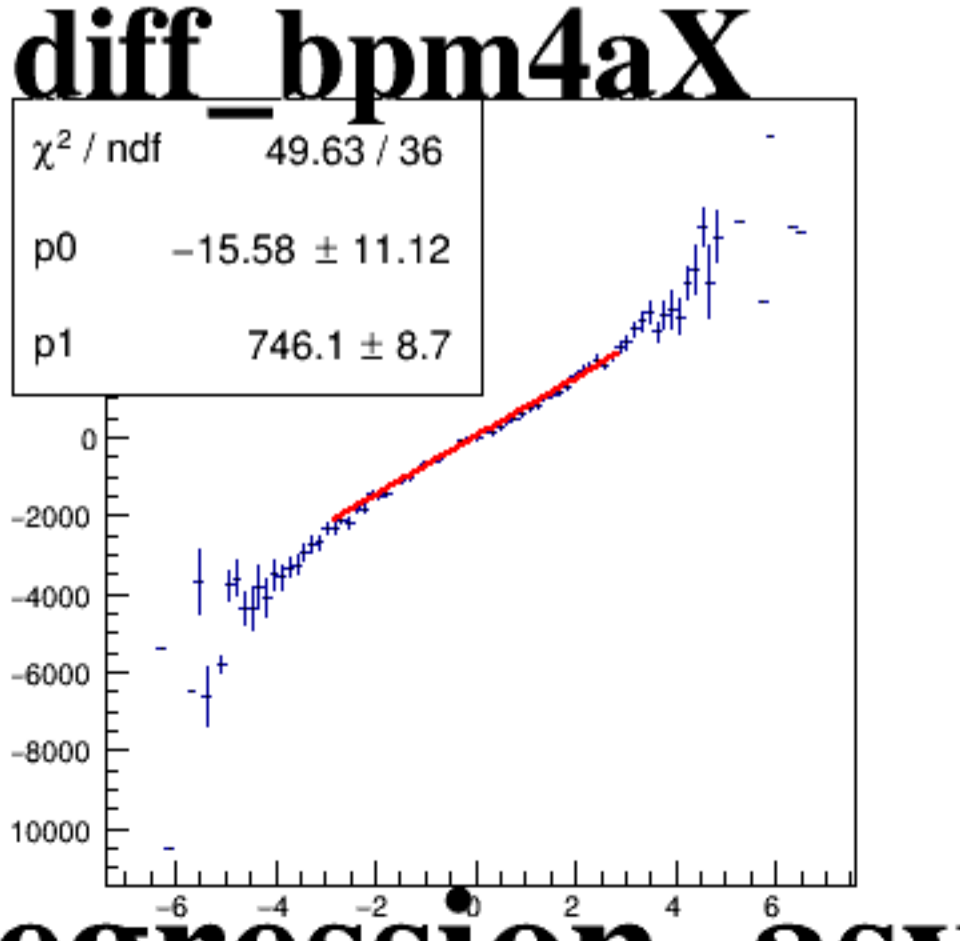
asym\_sam4



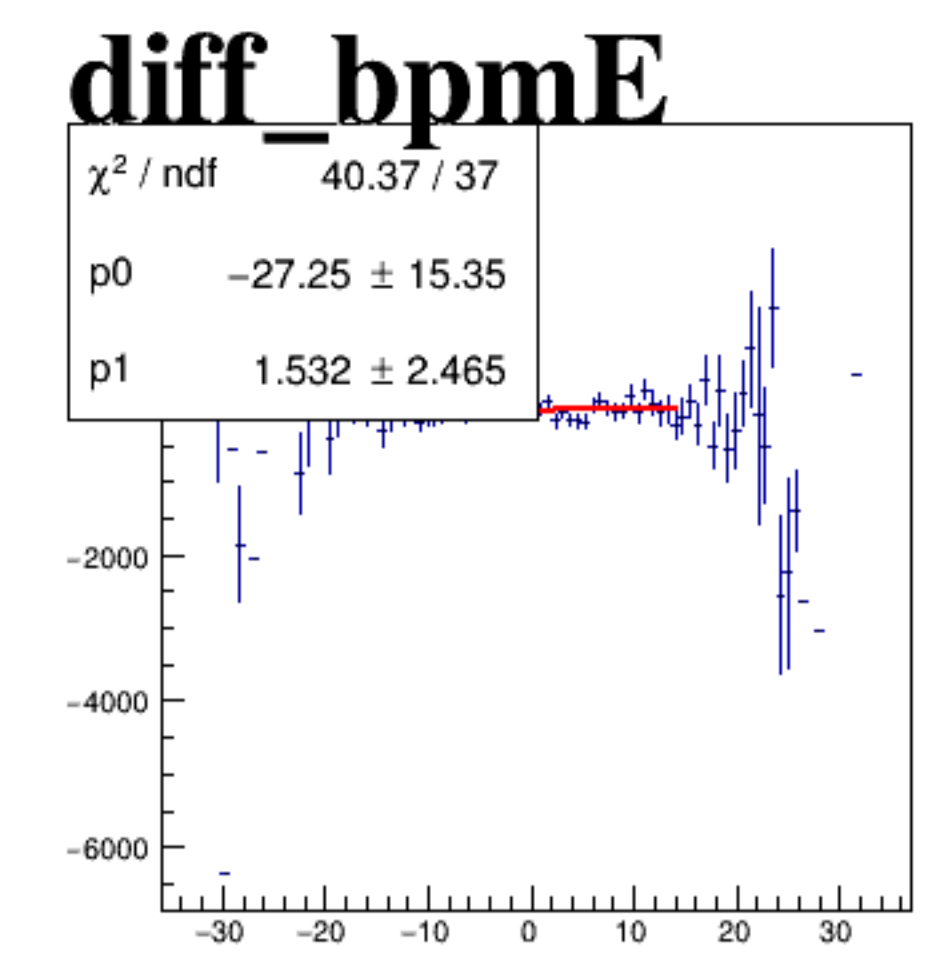
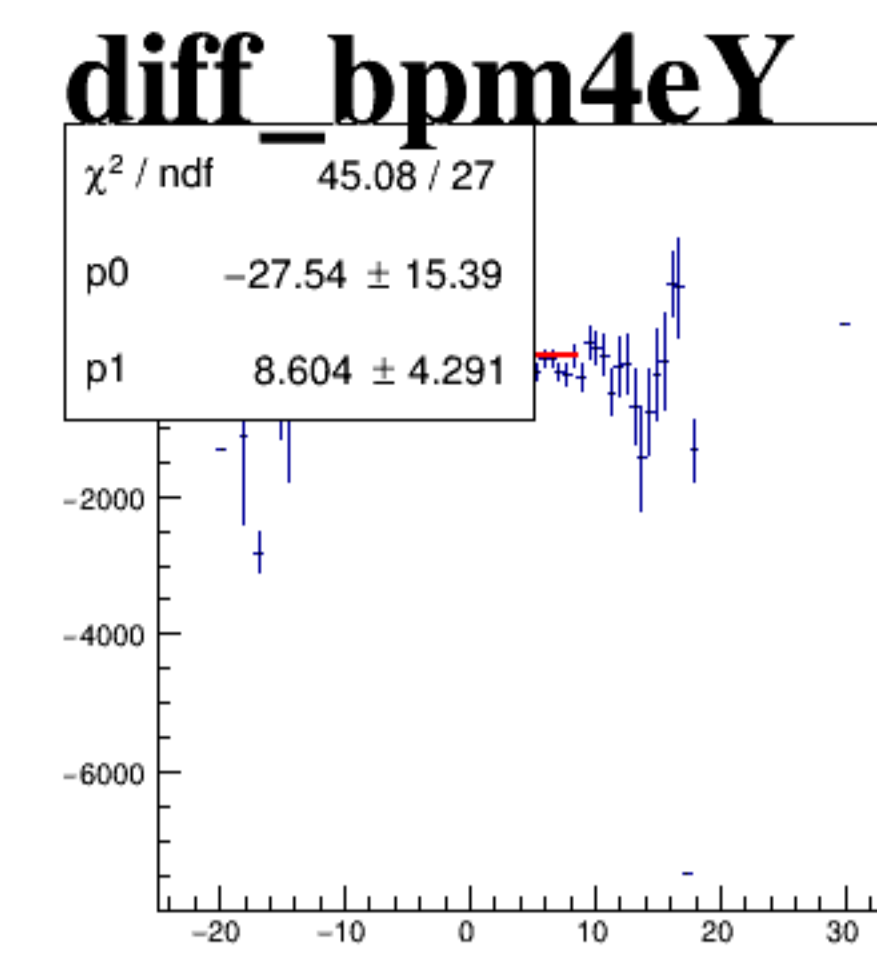
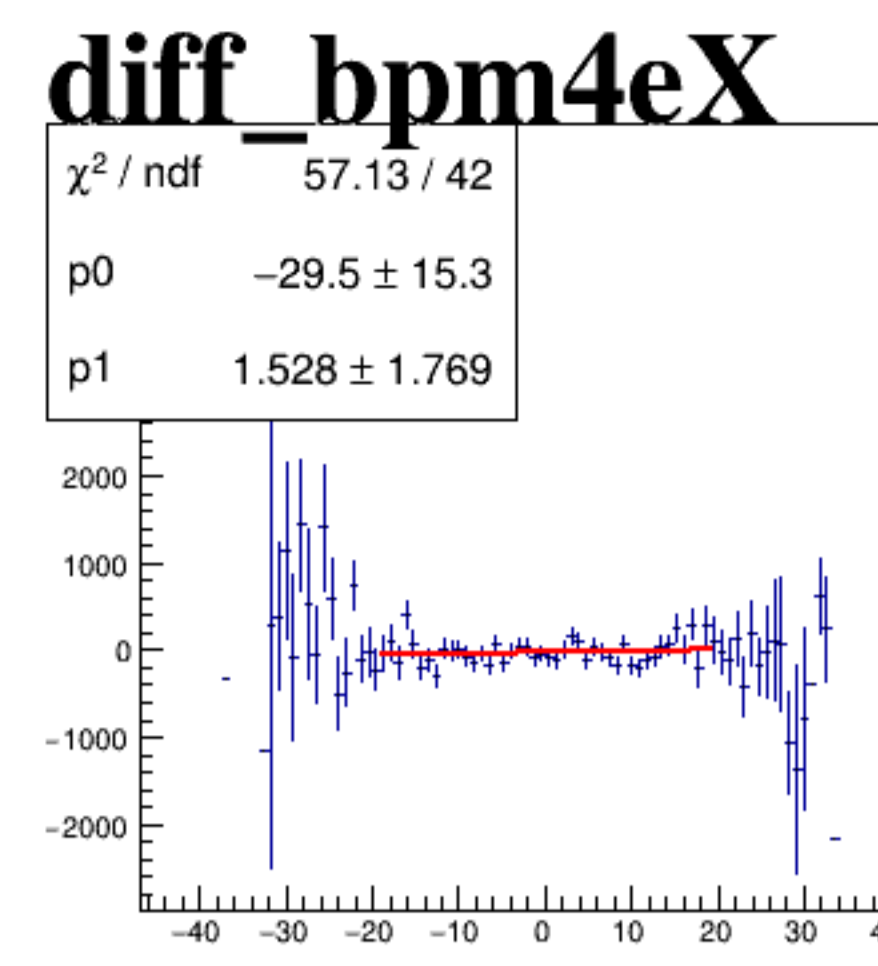
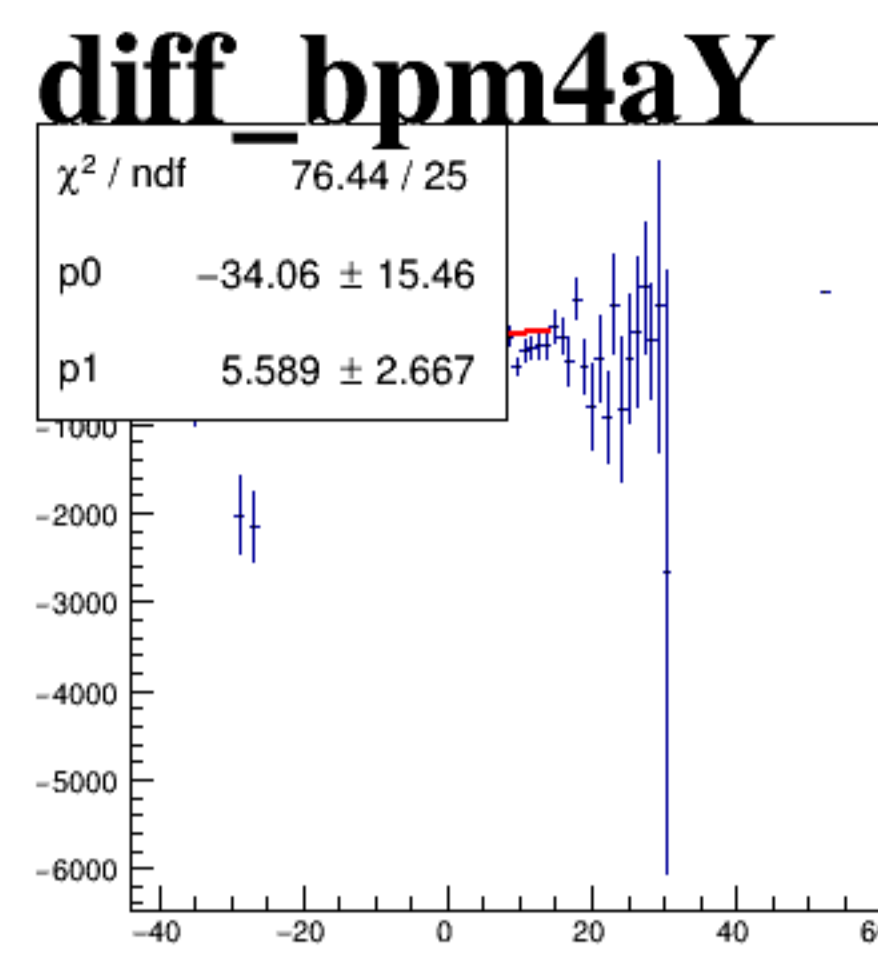
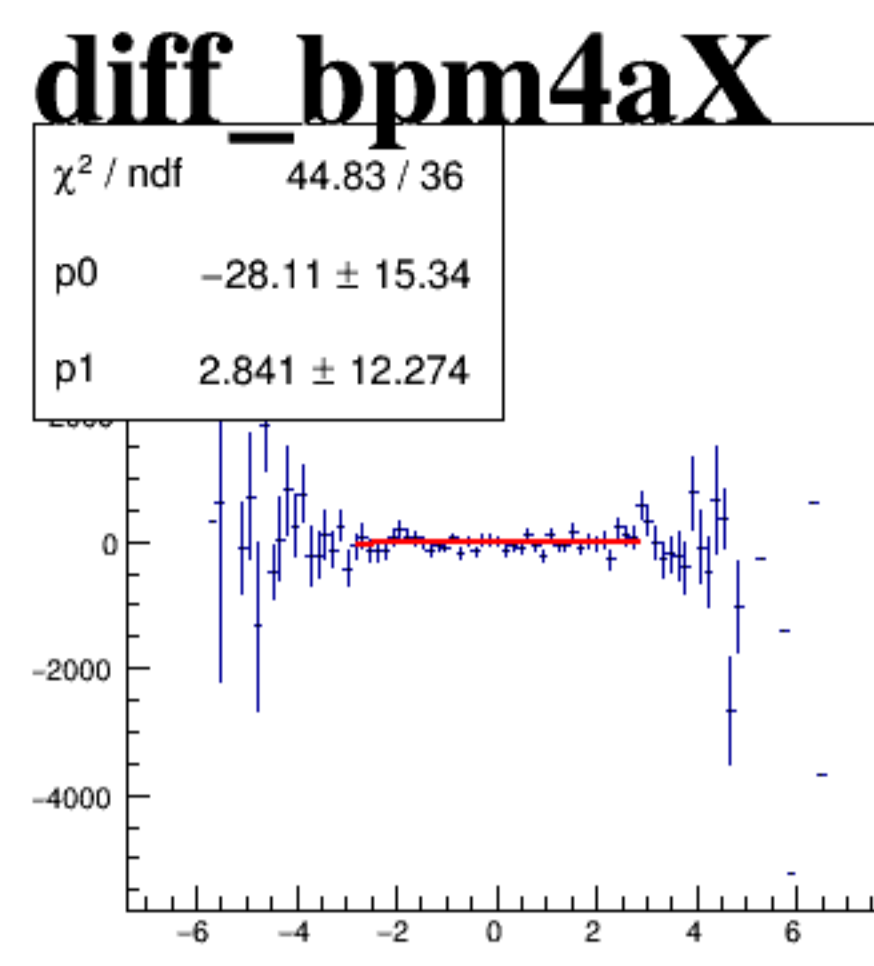
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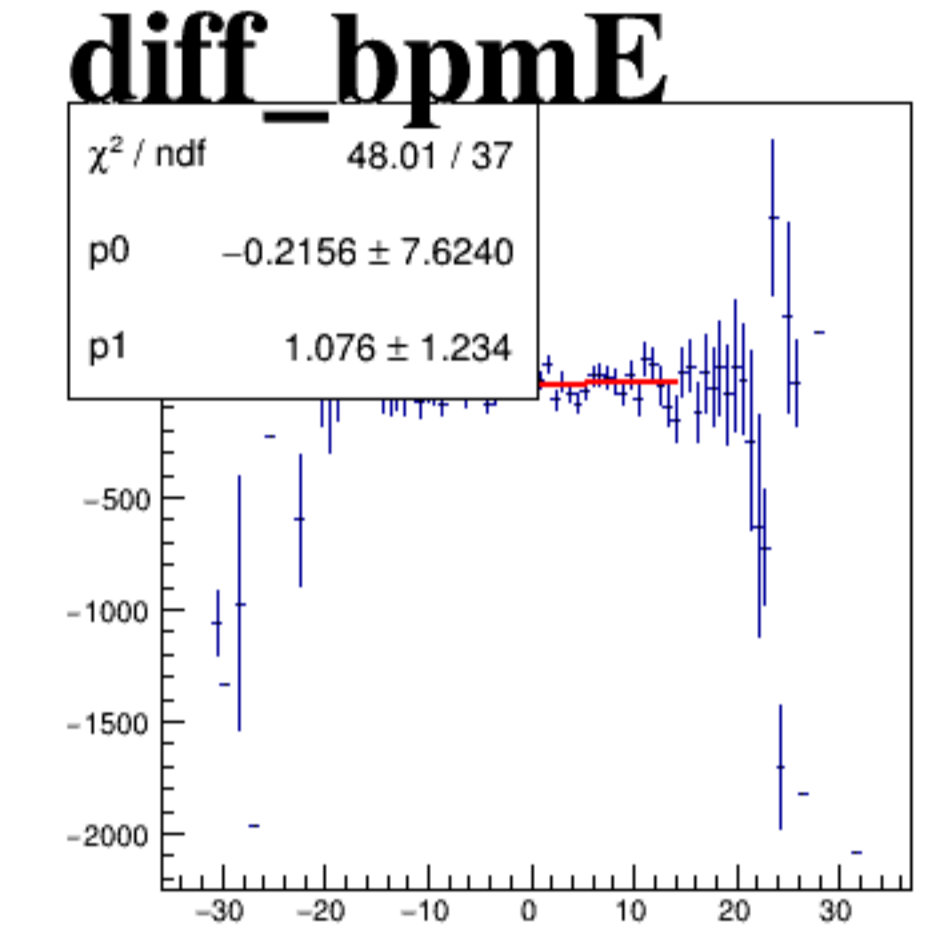
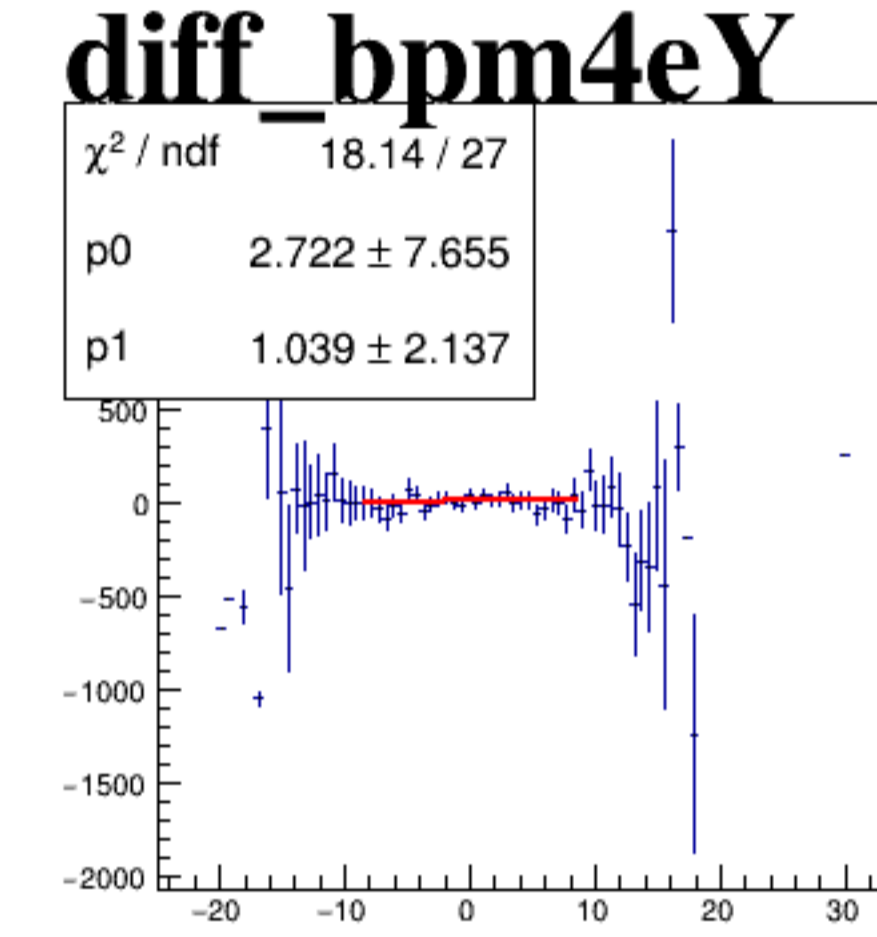
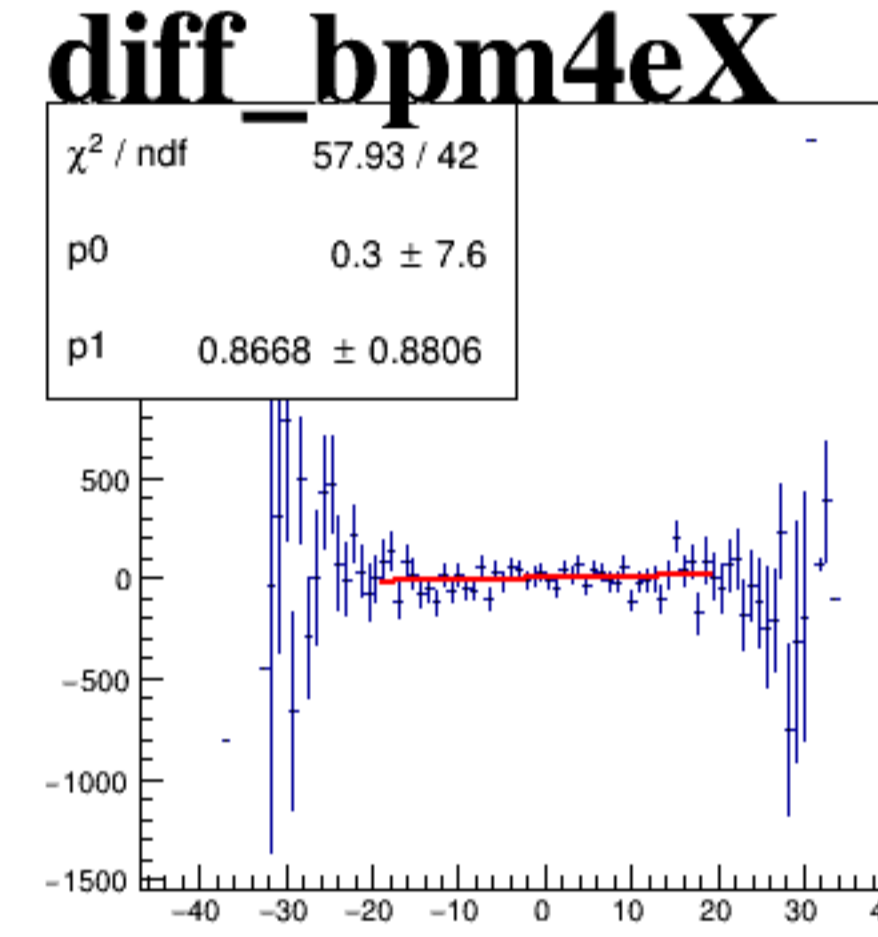
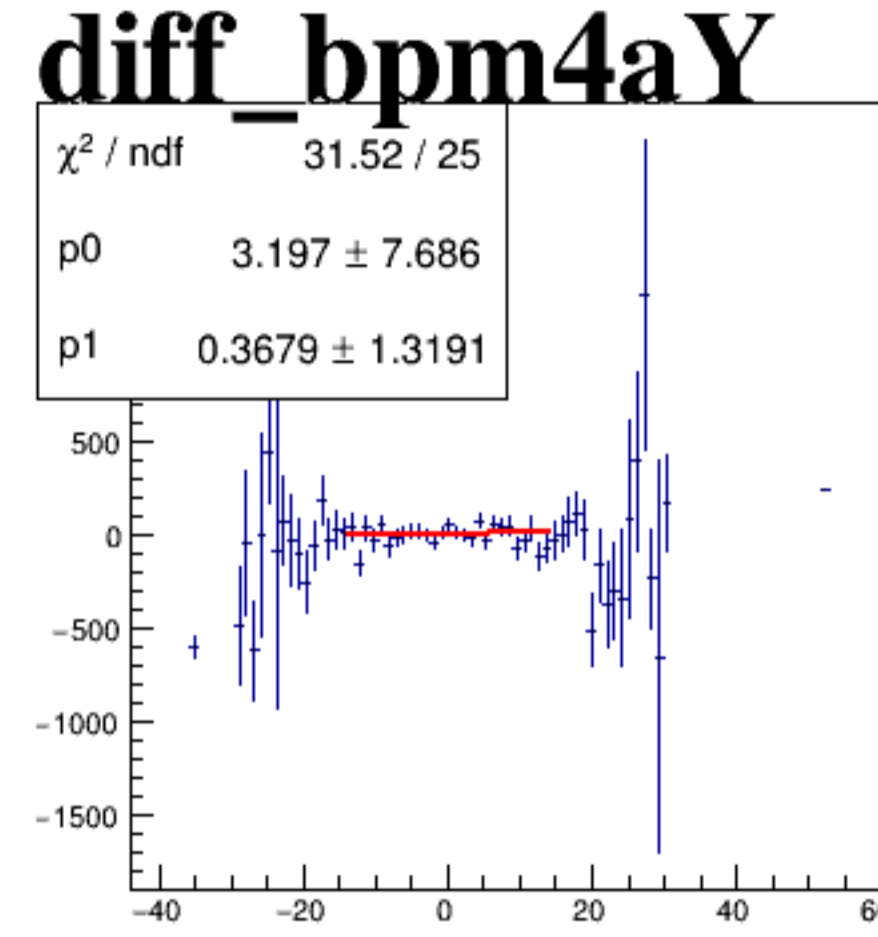
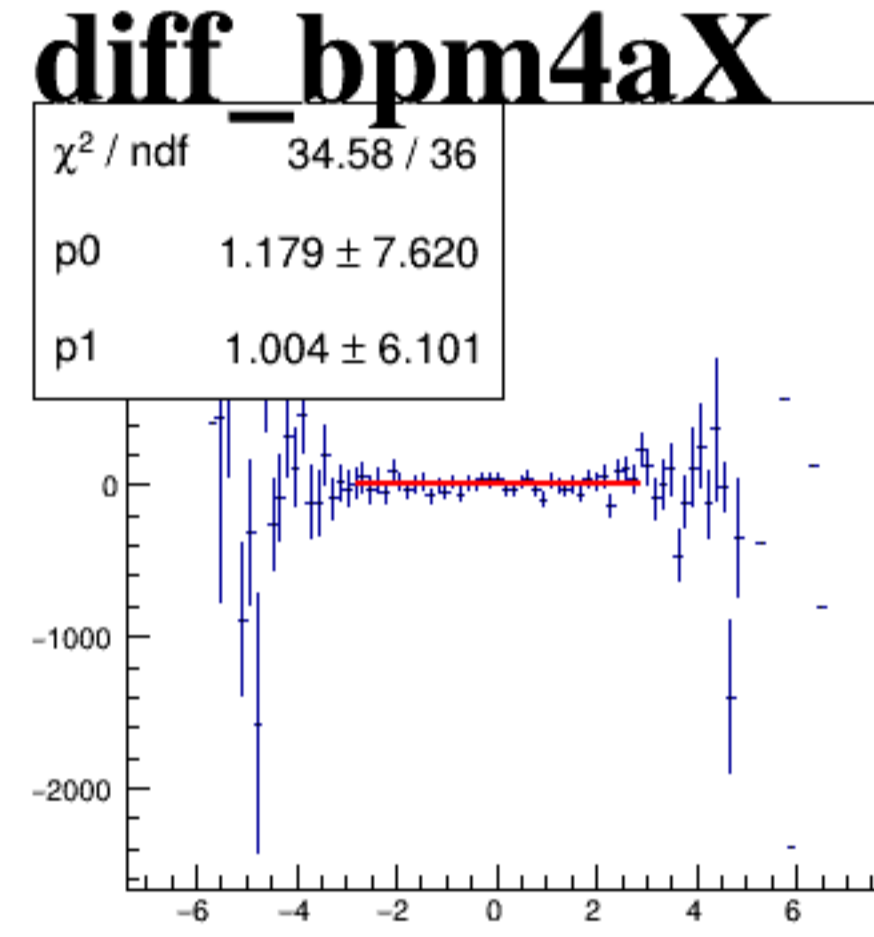
asym\_sam8



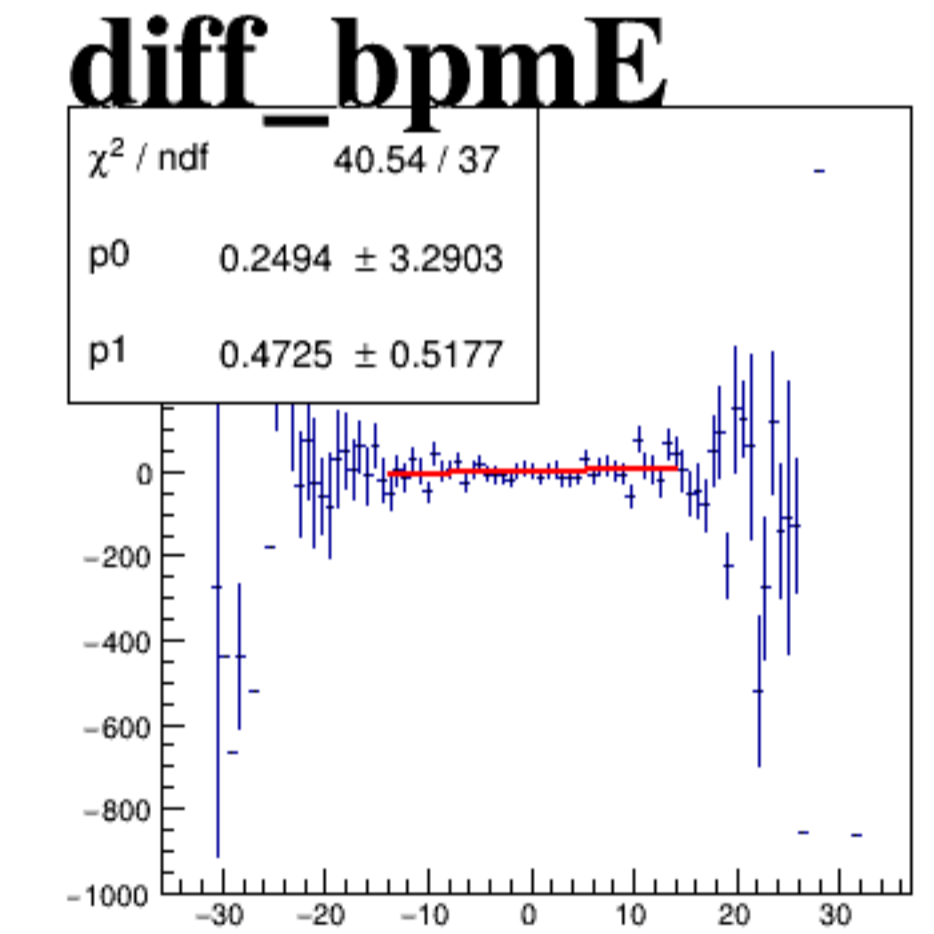
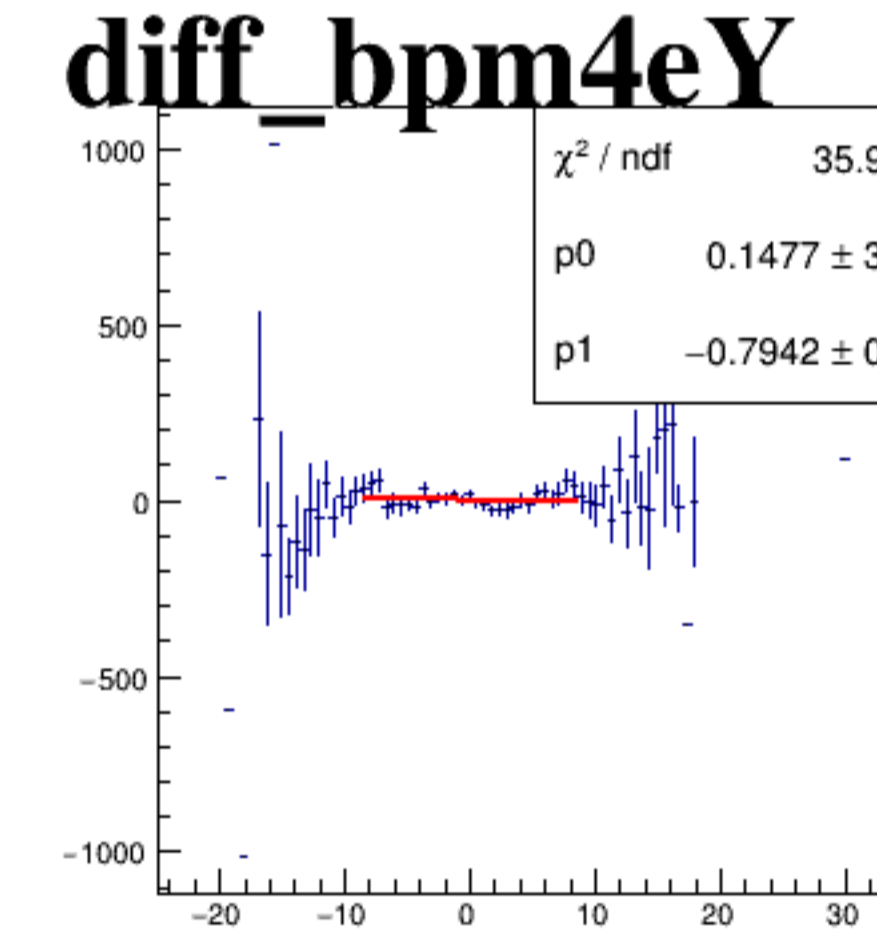
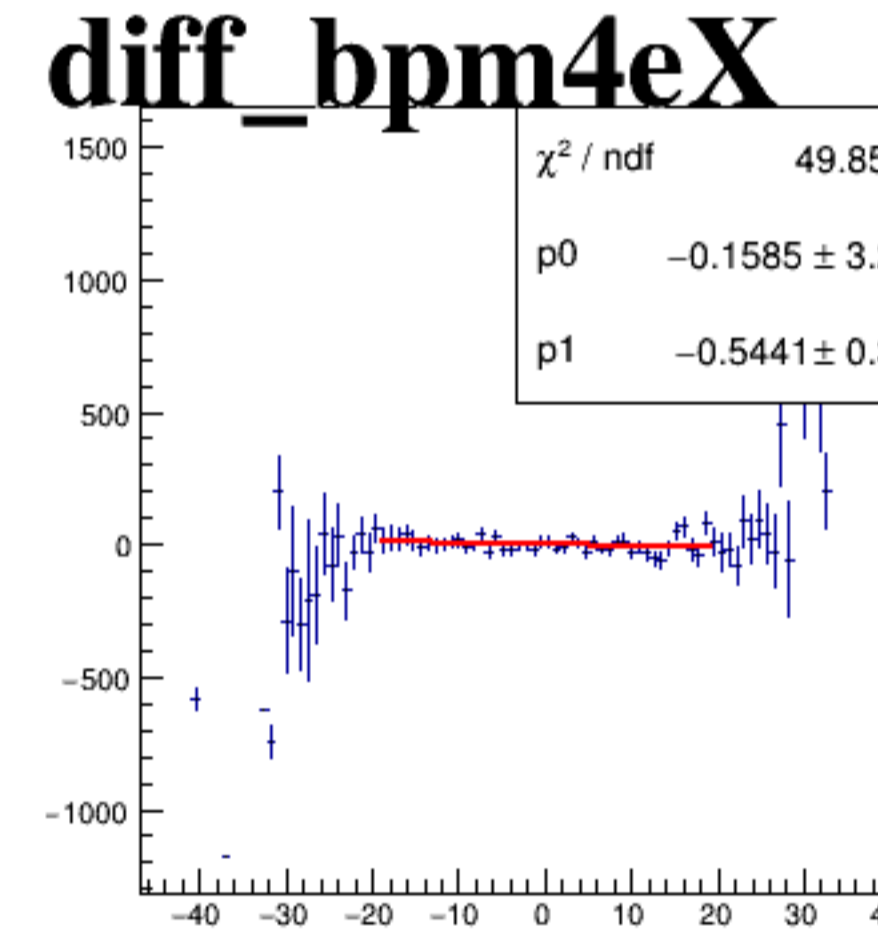
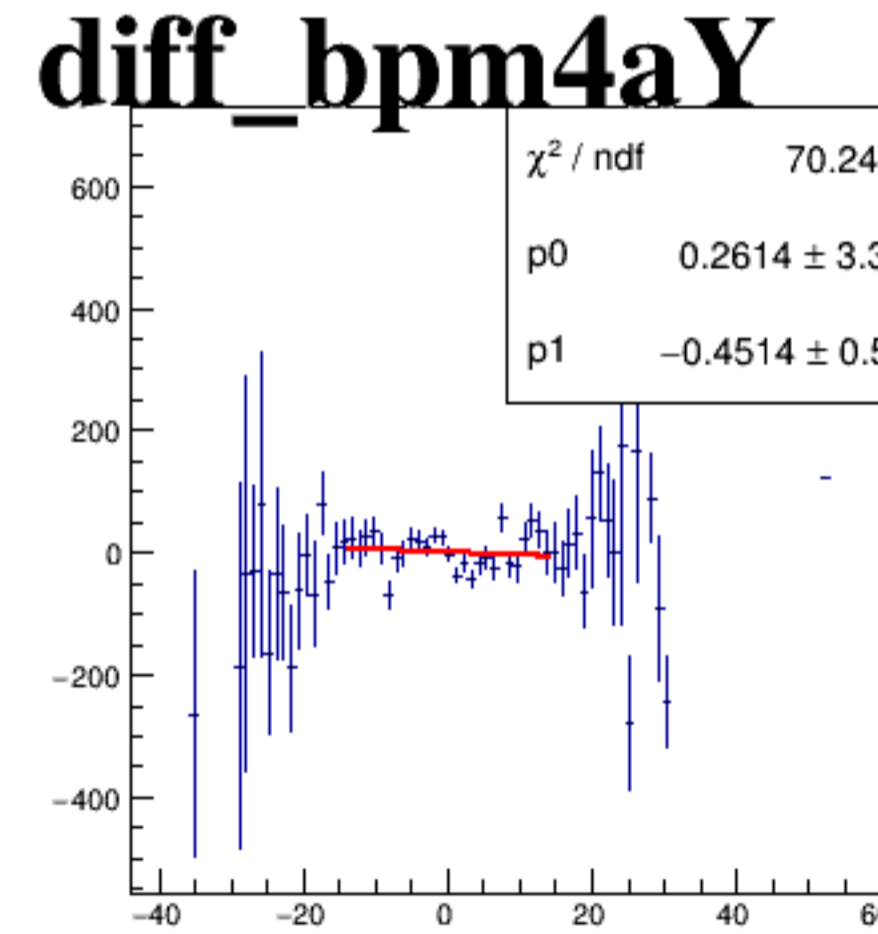
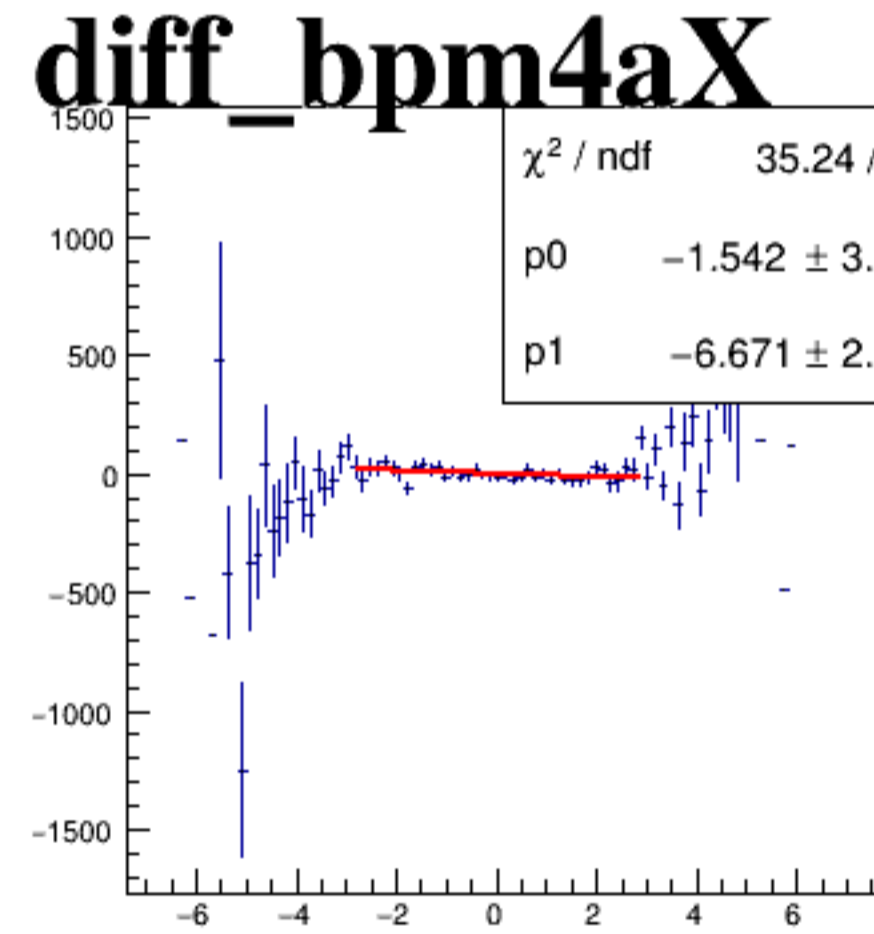
reg\_asym\_sam2



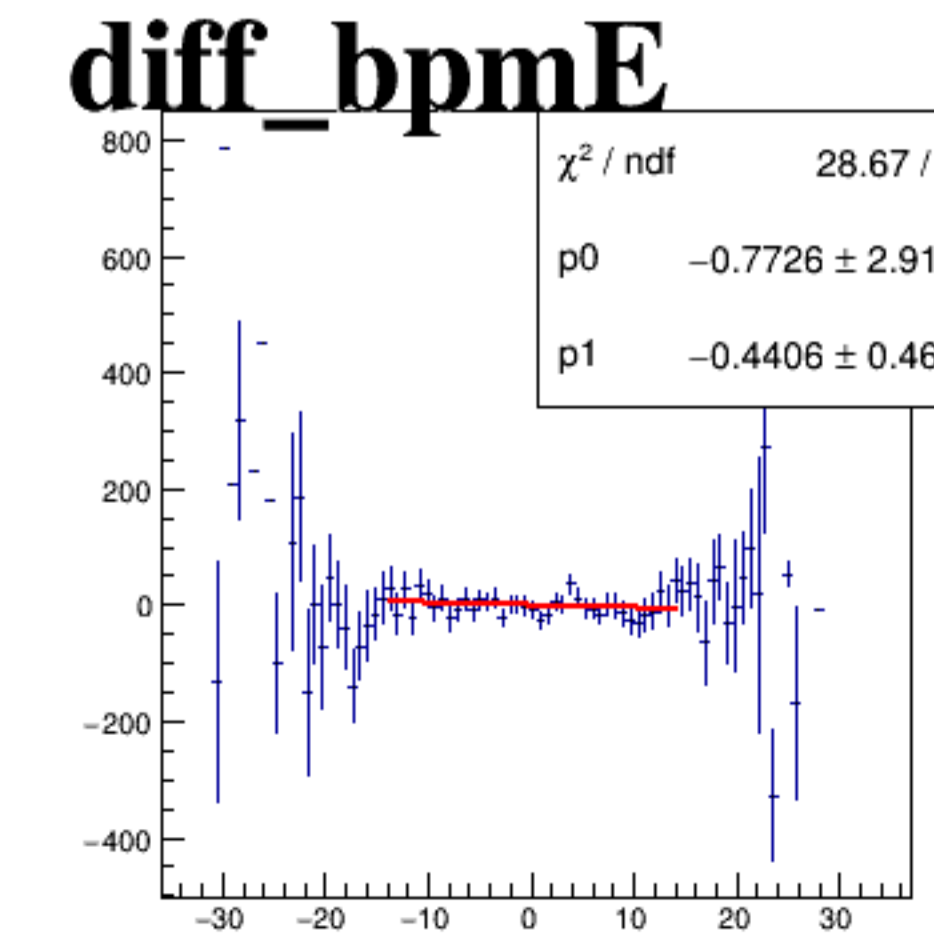
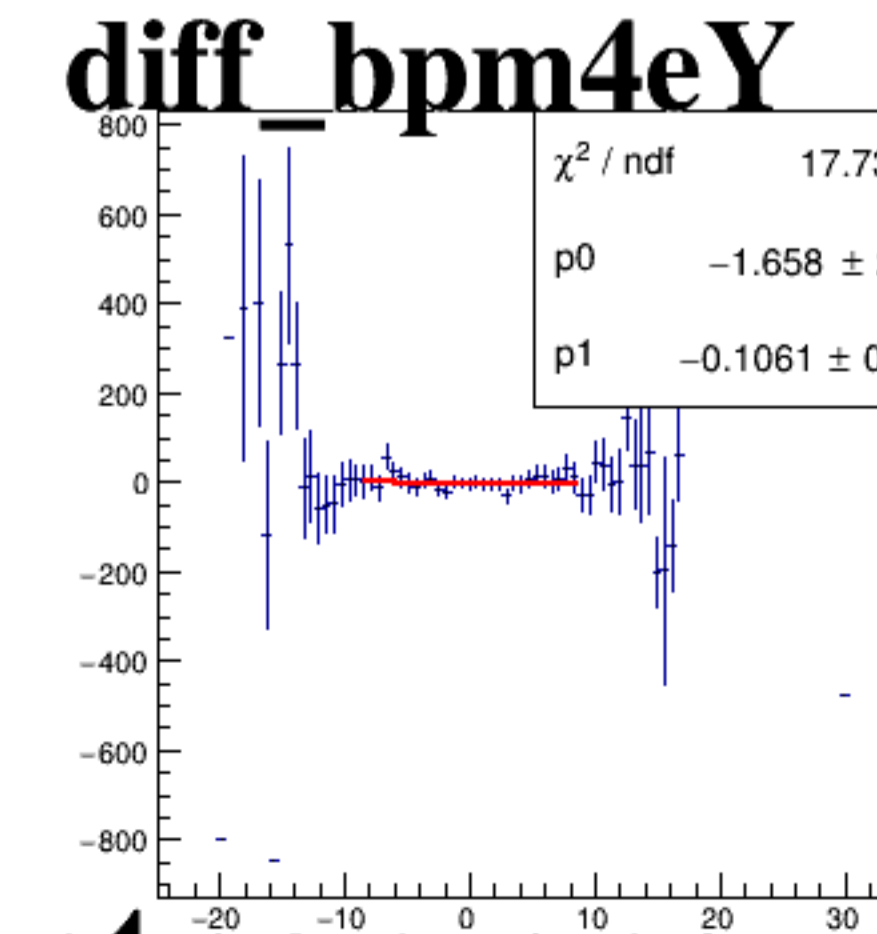
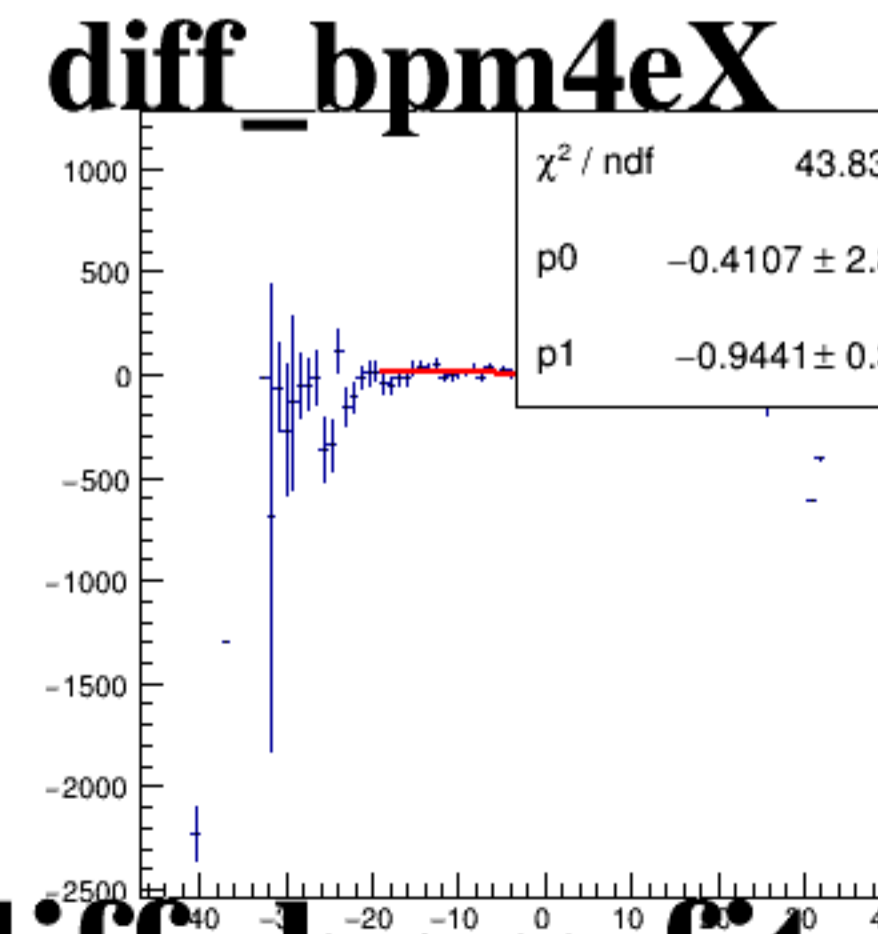
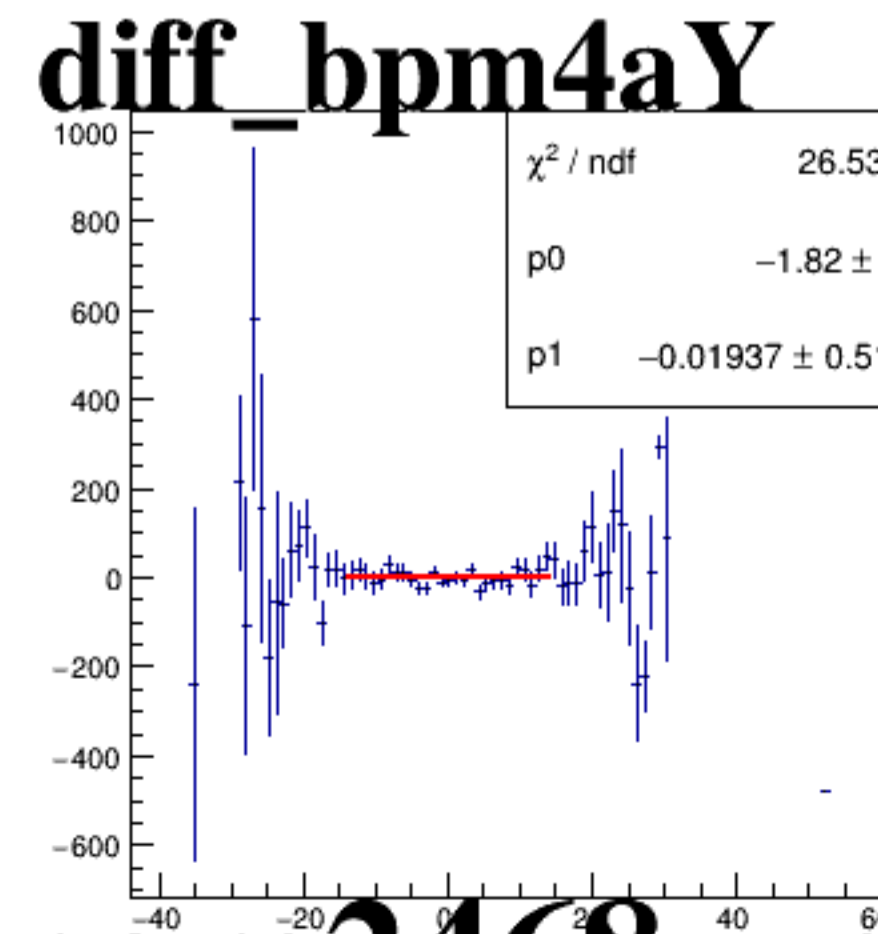
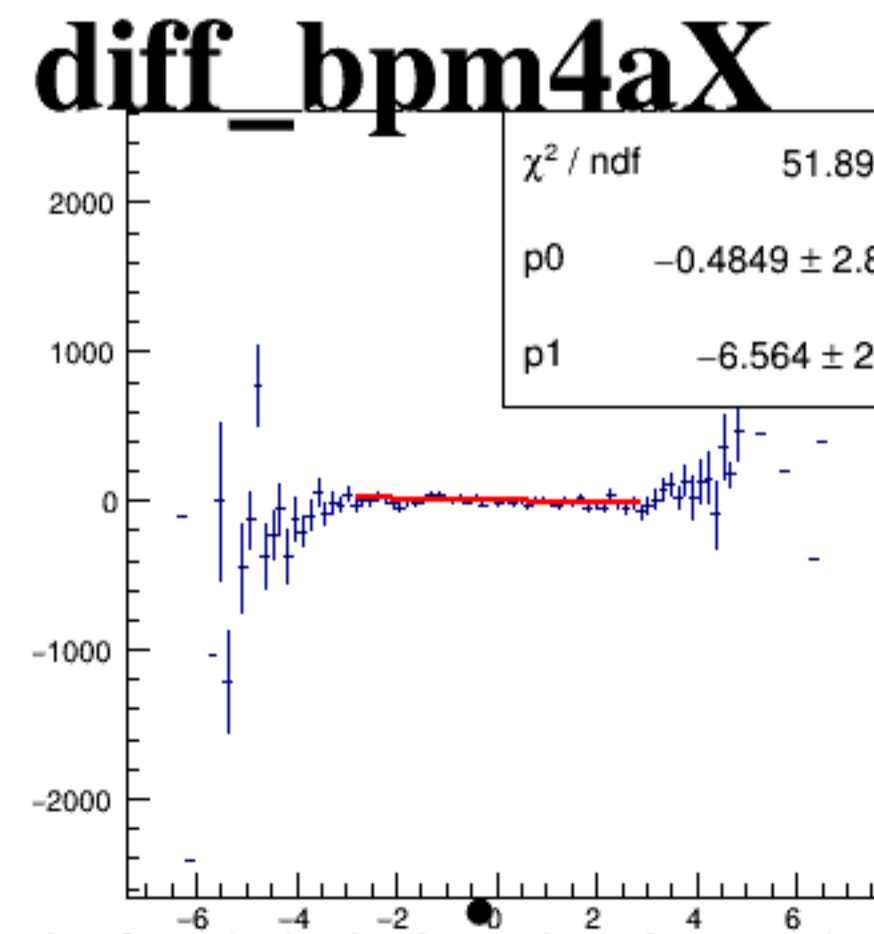
reg\_asym\_sam4



reg\_asym\_sam6

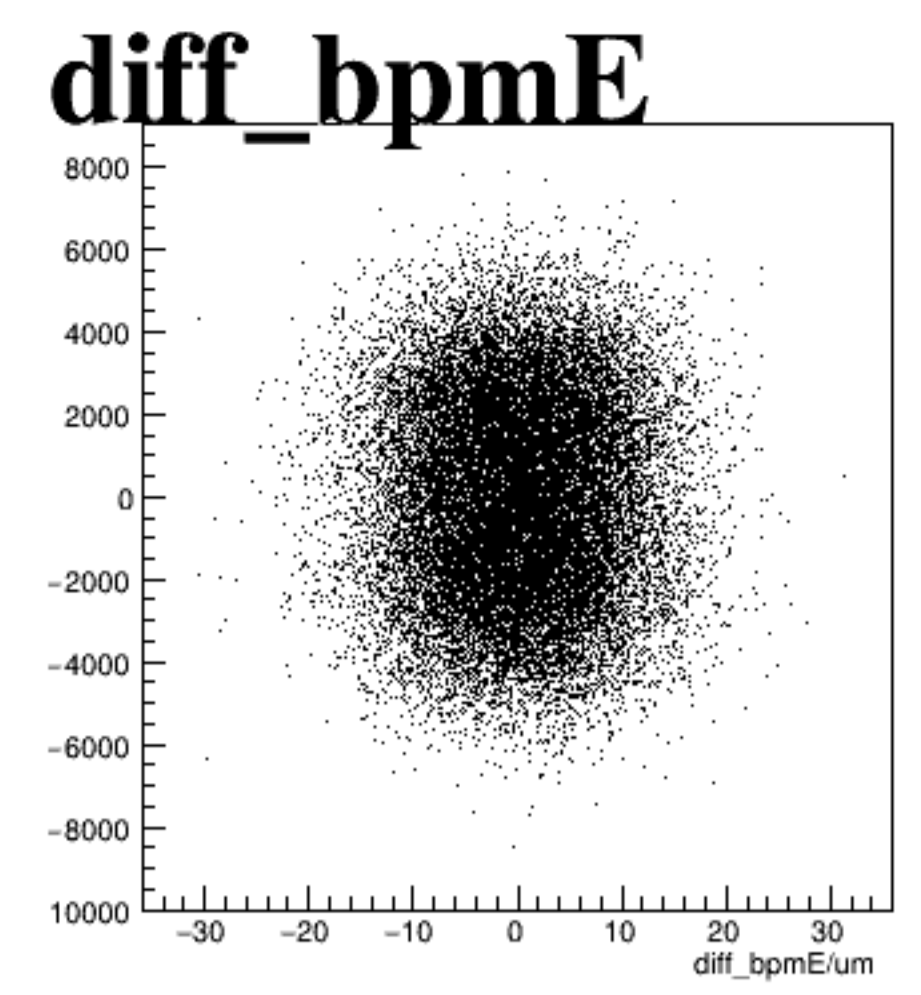
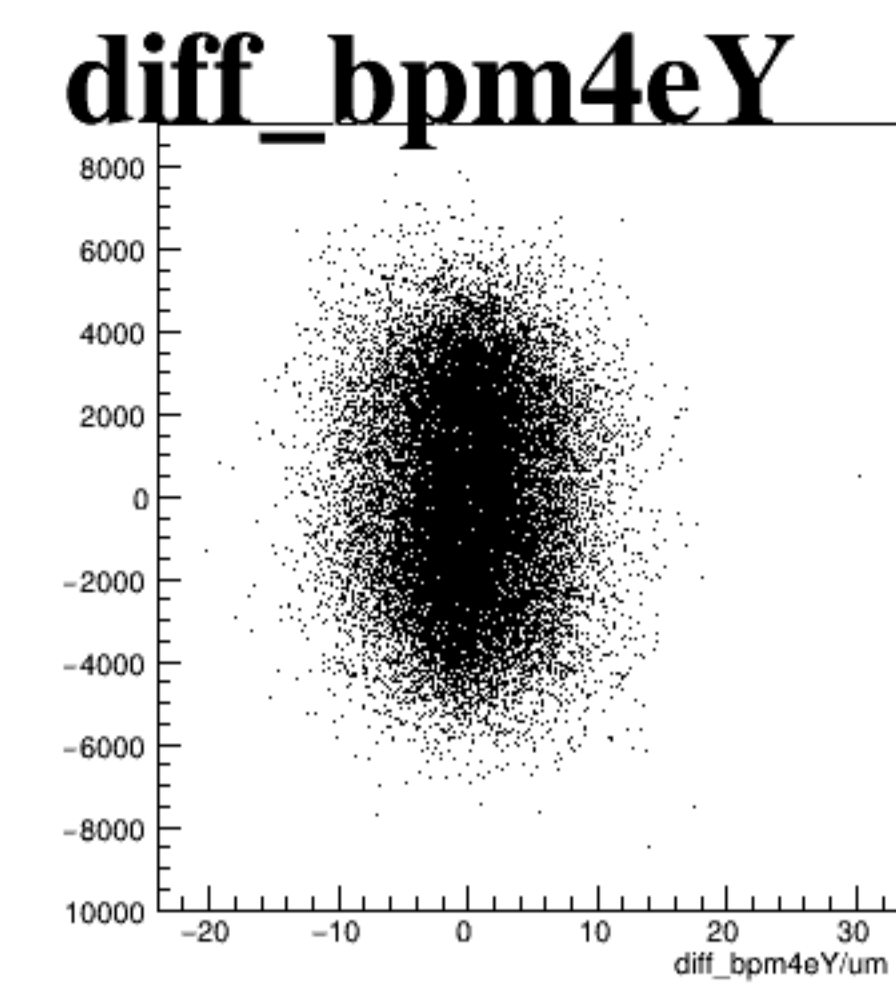
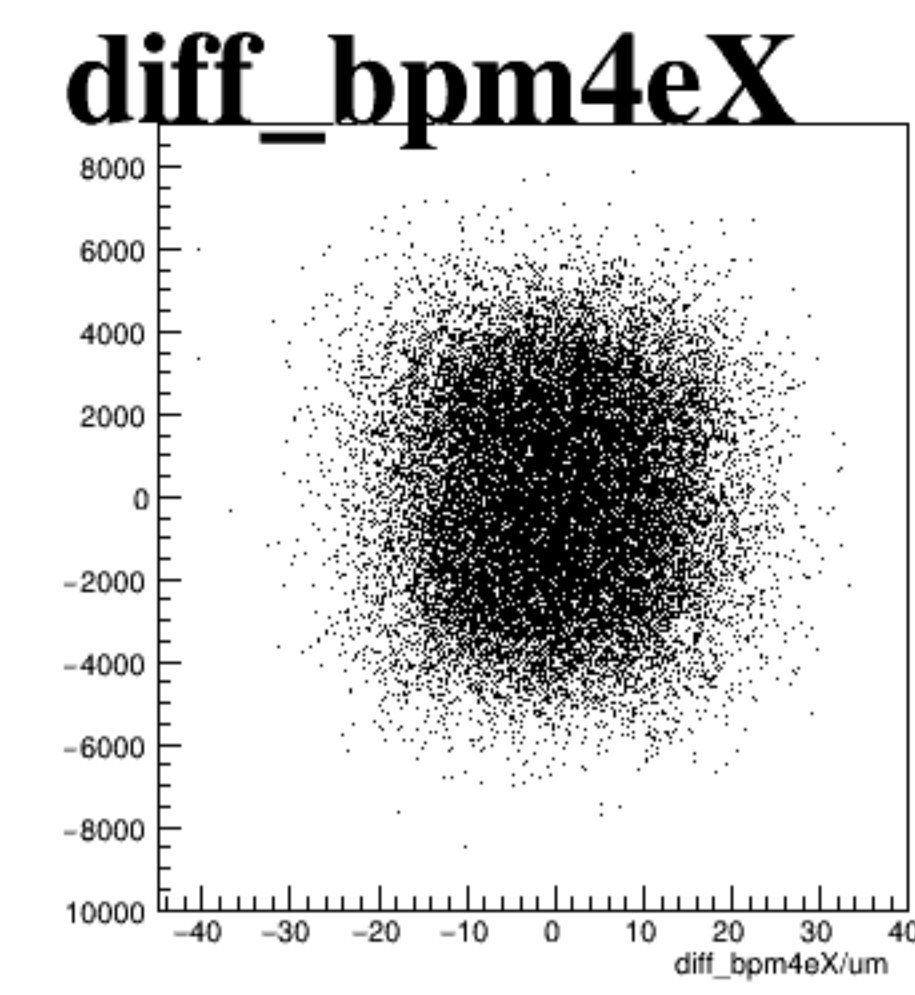
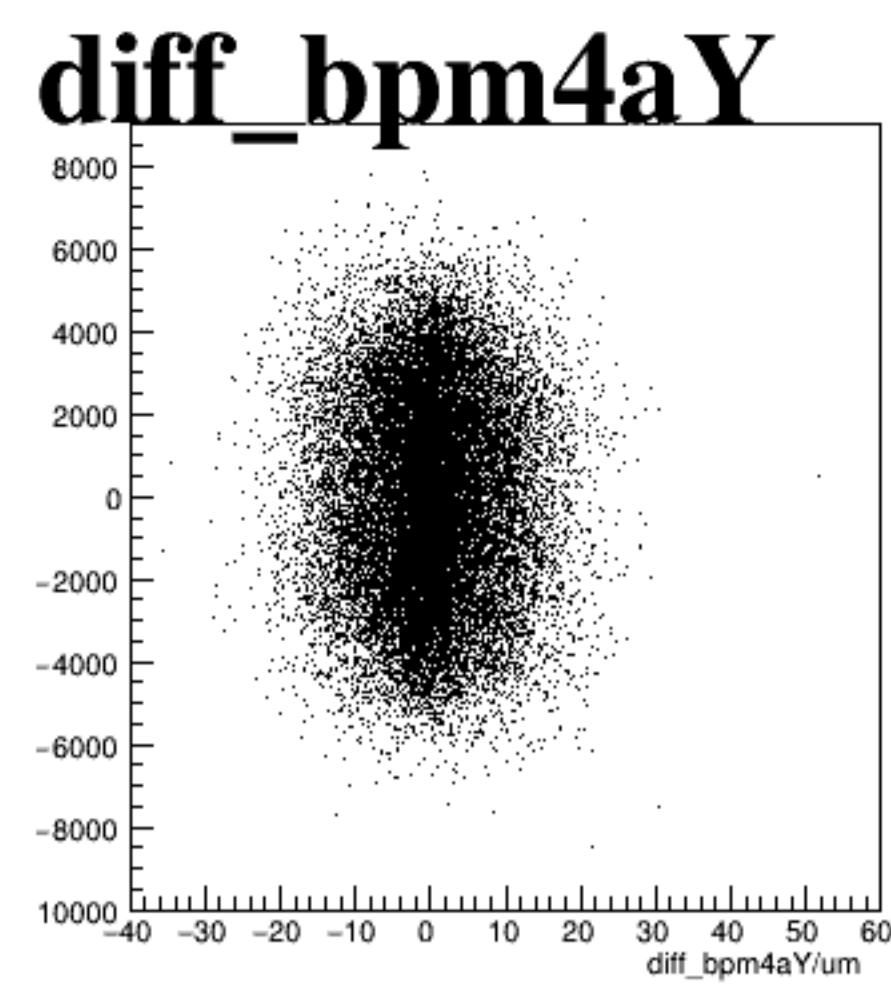
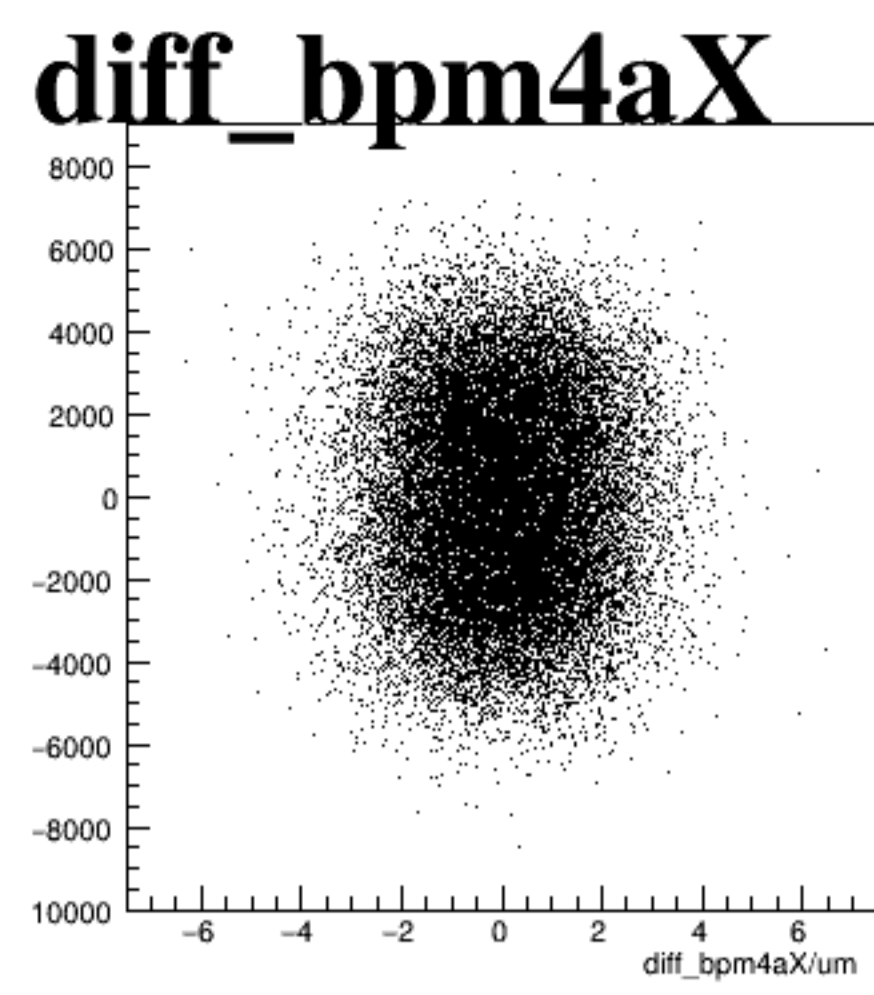


reg\_asym\_sam8

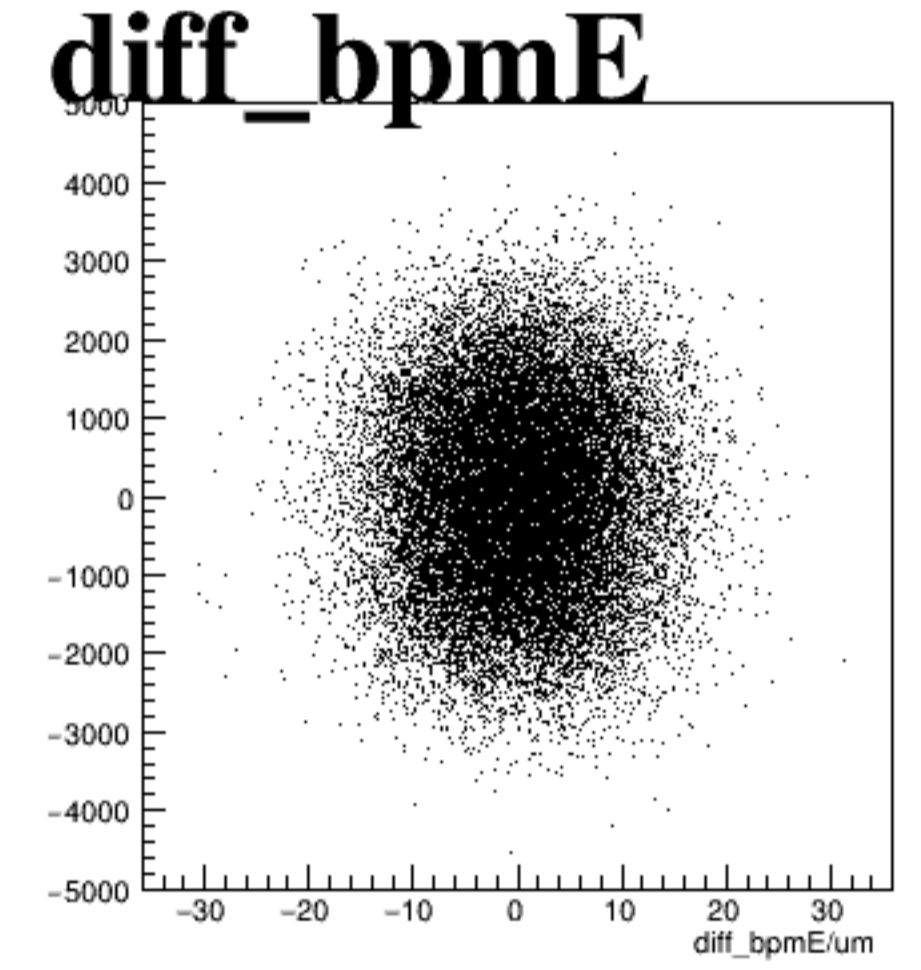
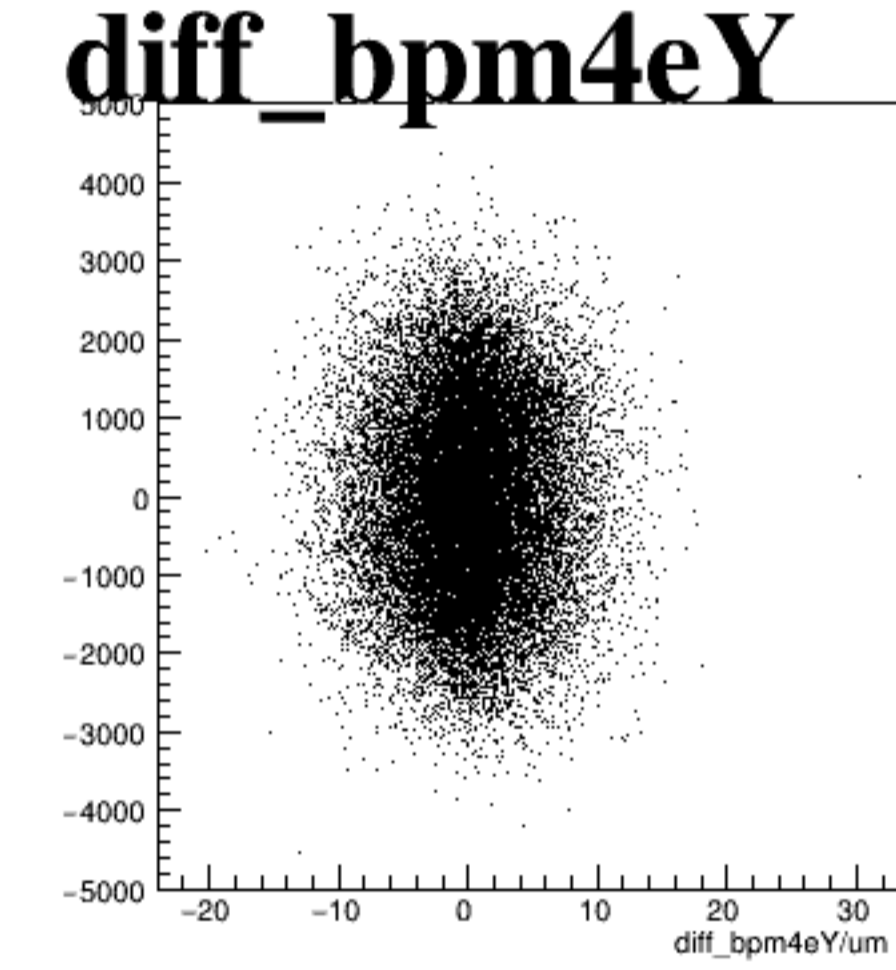
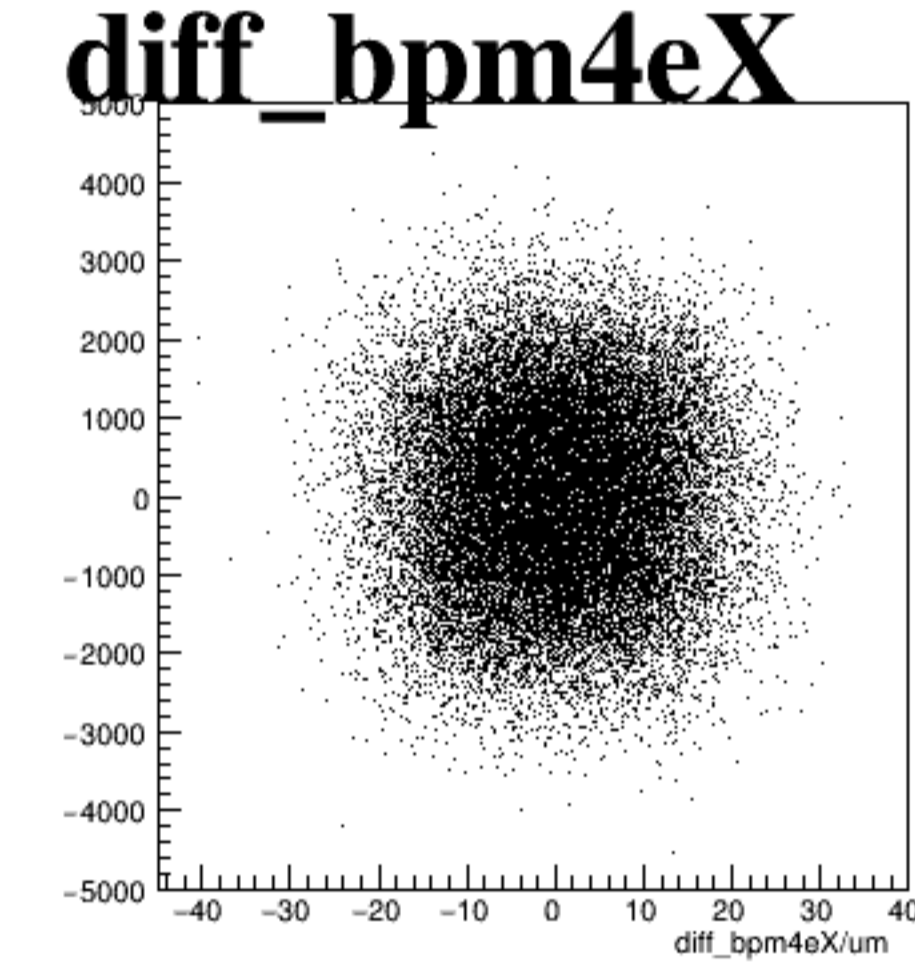
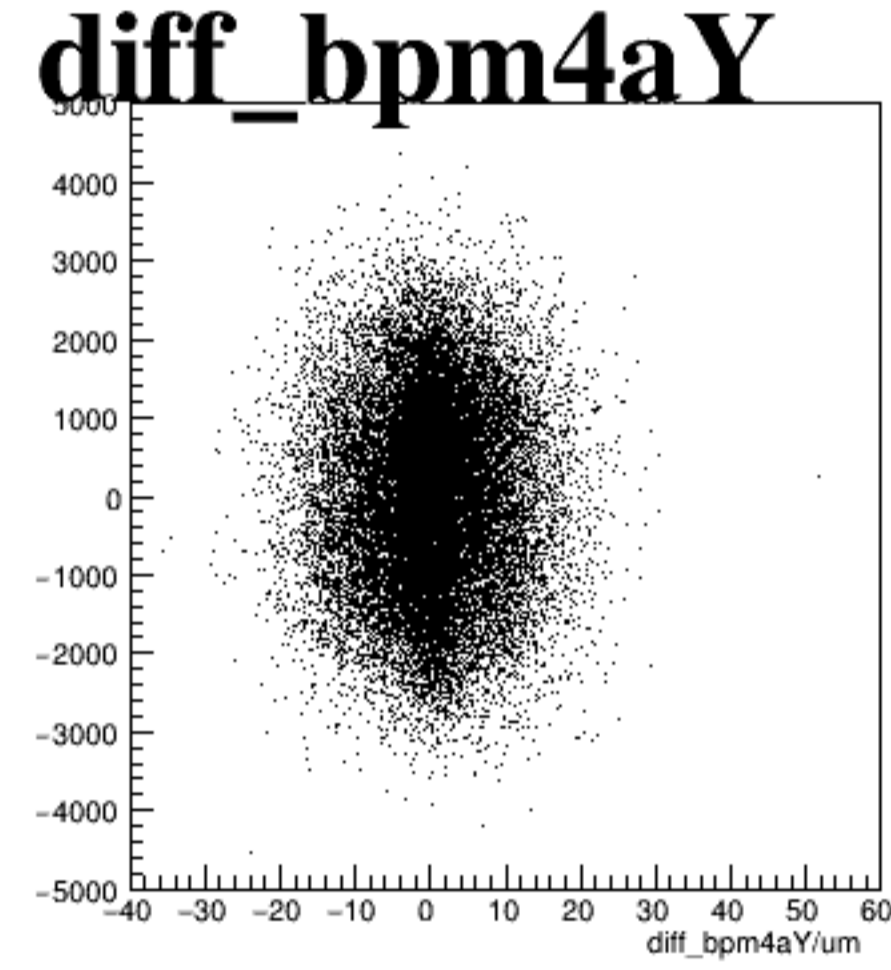
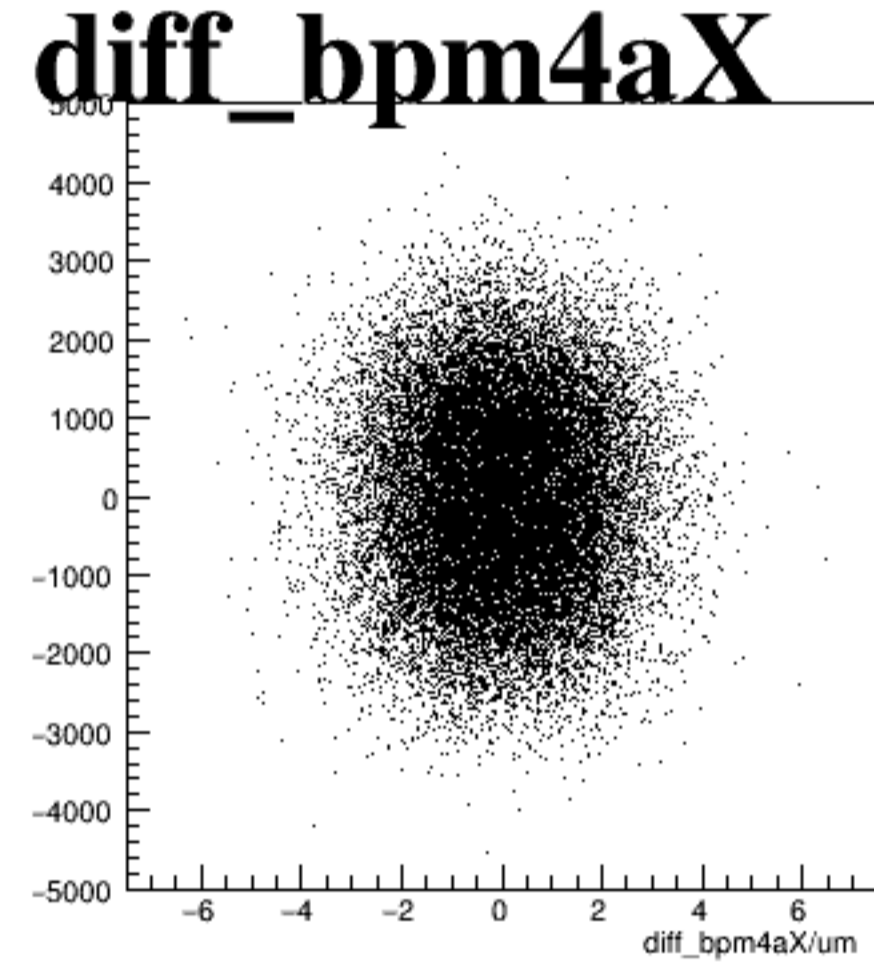




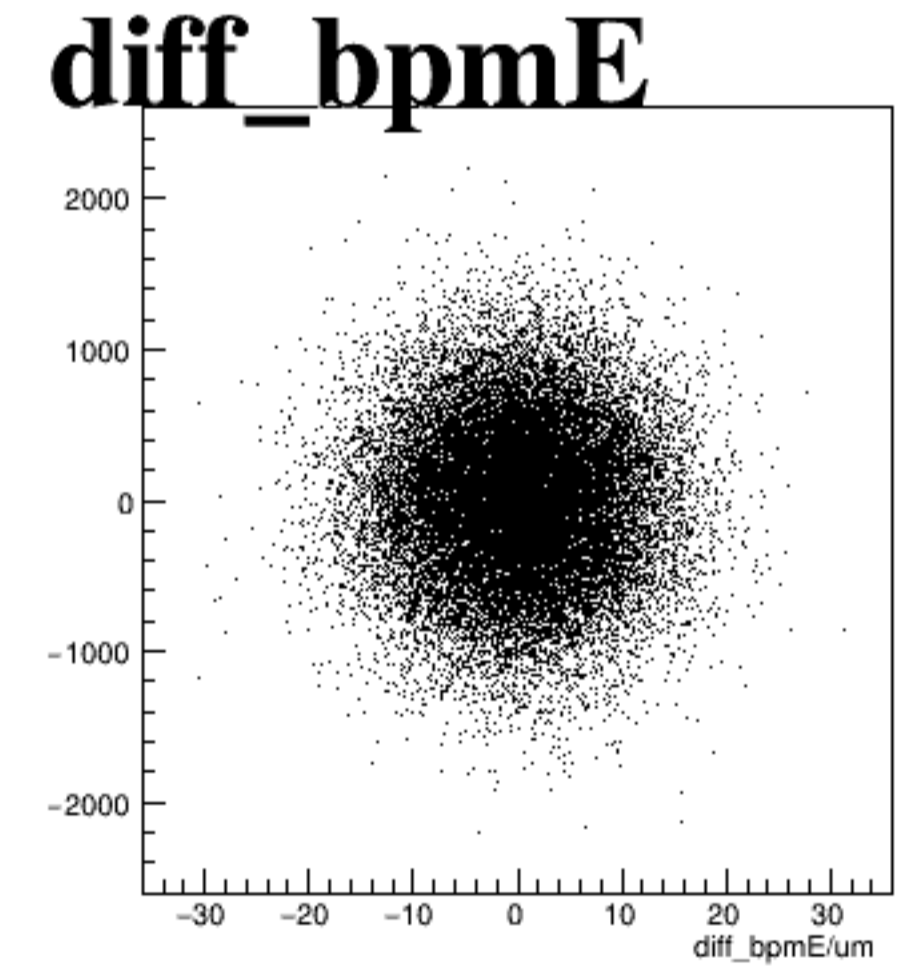
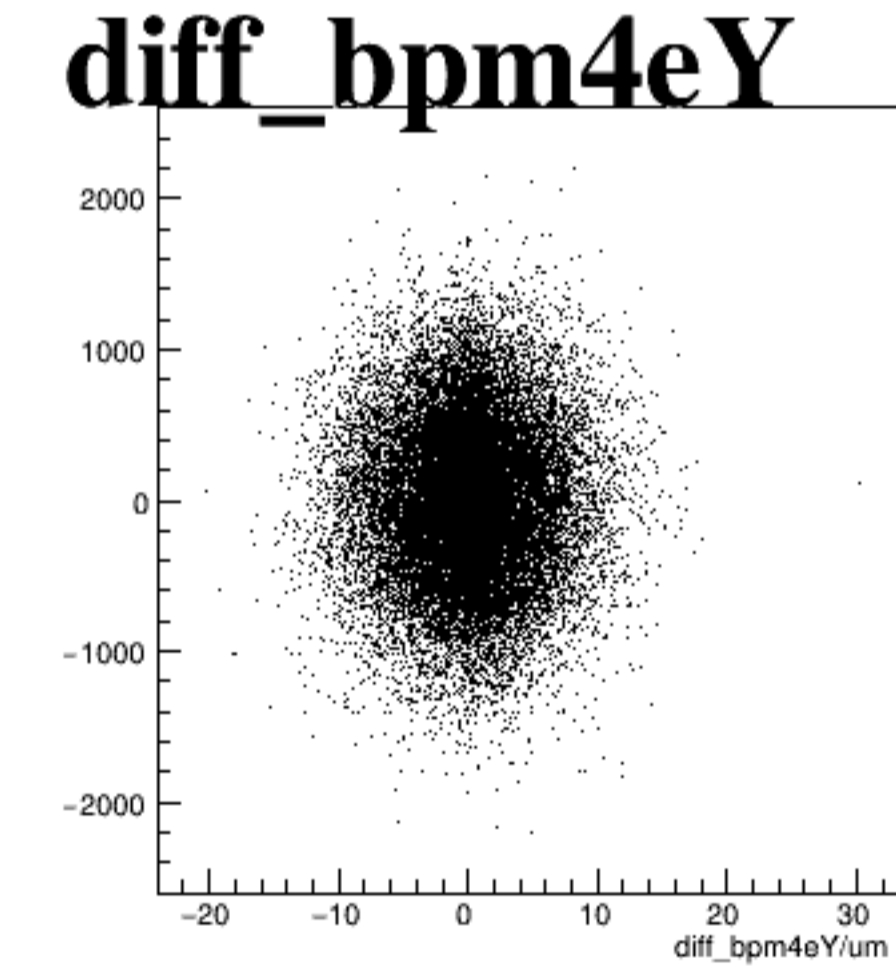
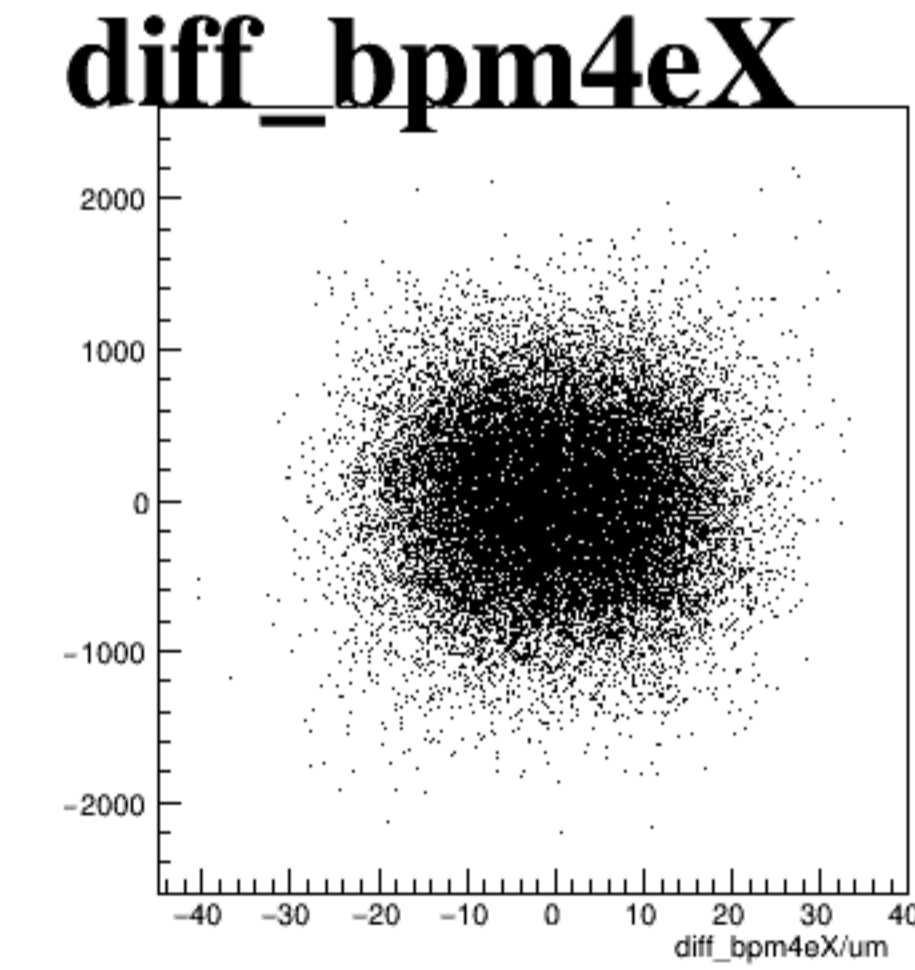
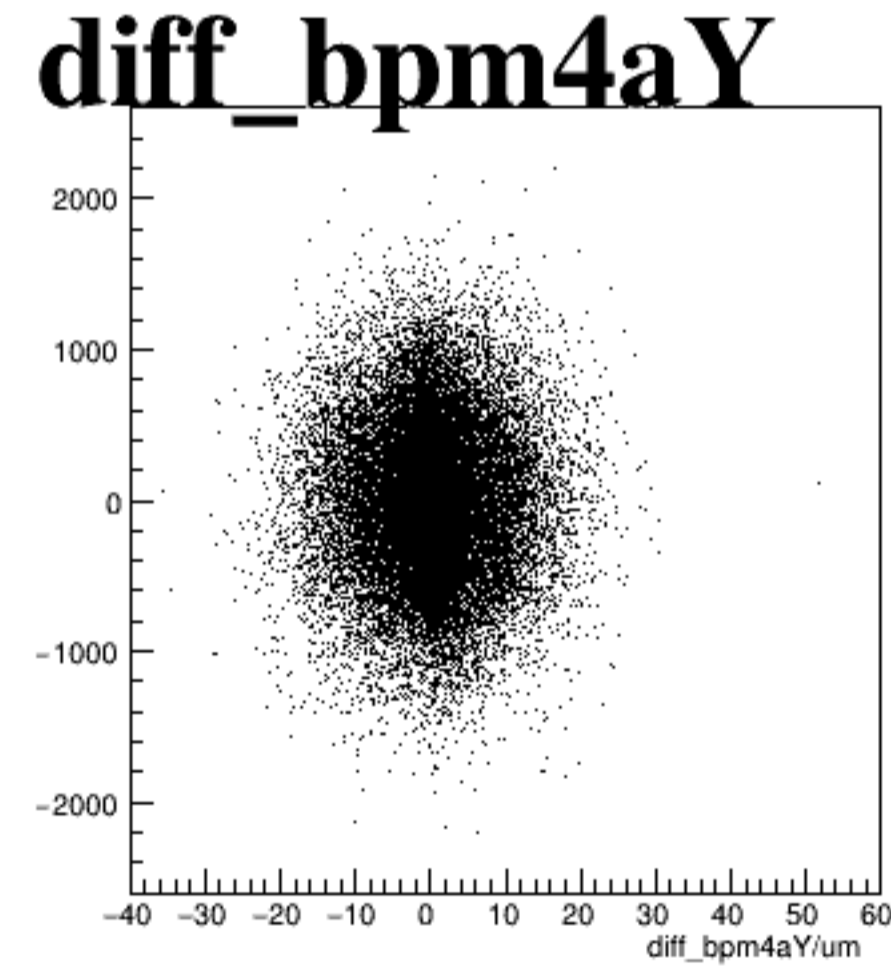
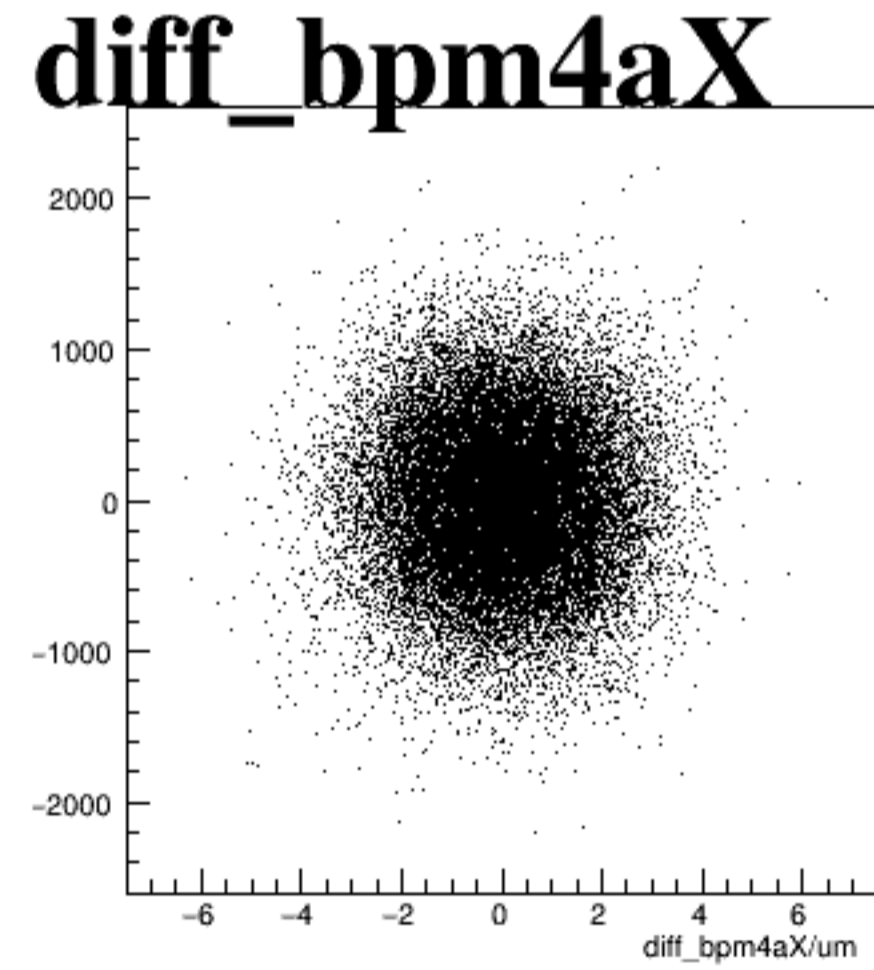
**reg\_asym\_sam2**



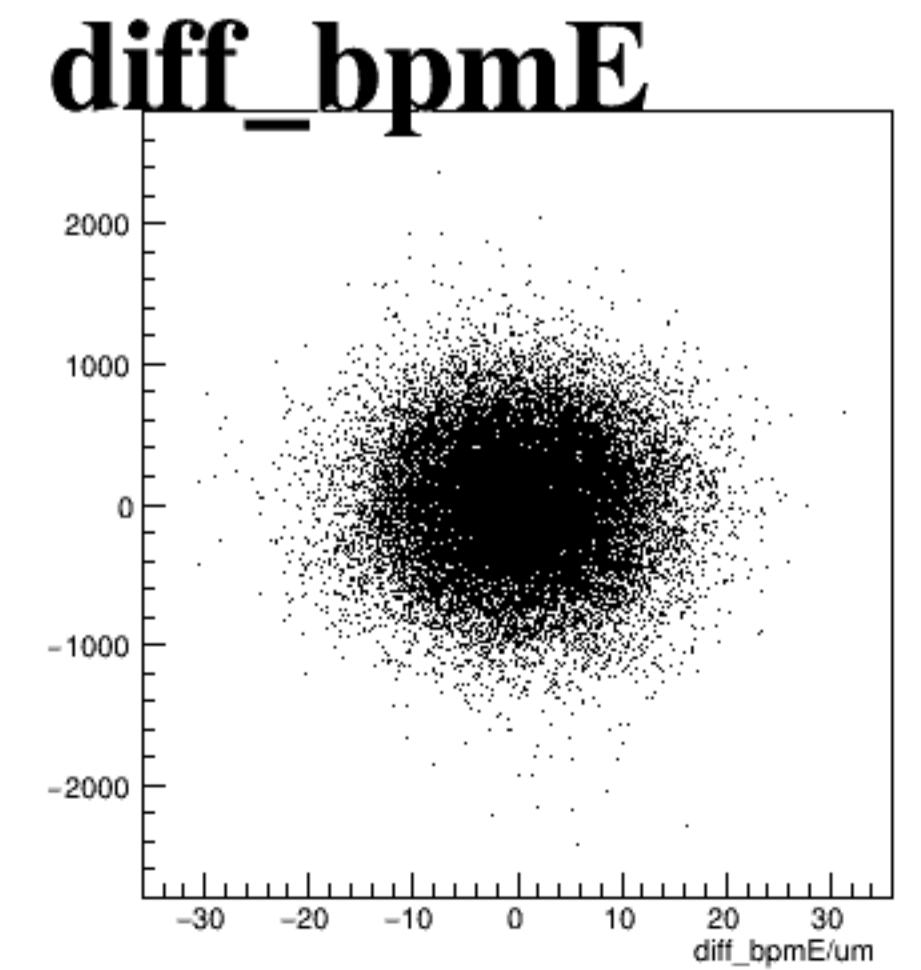
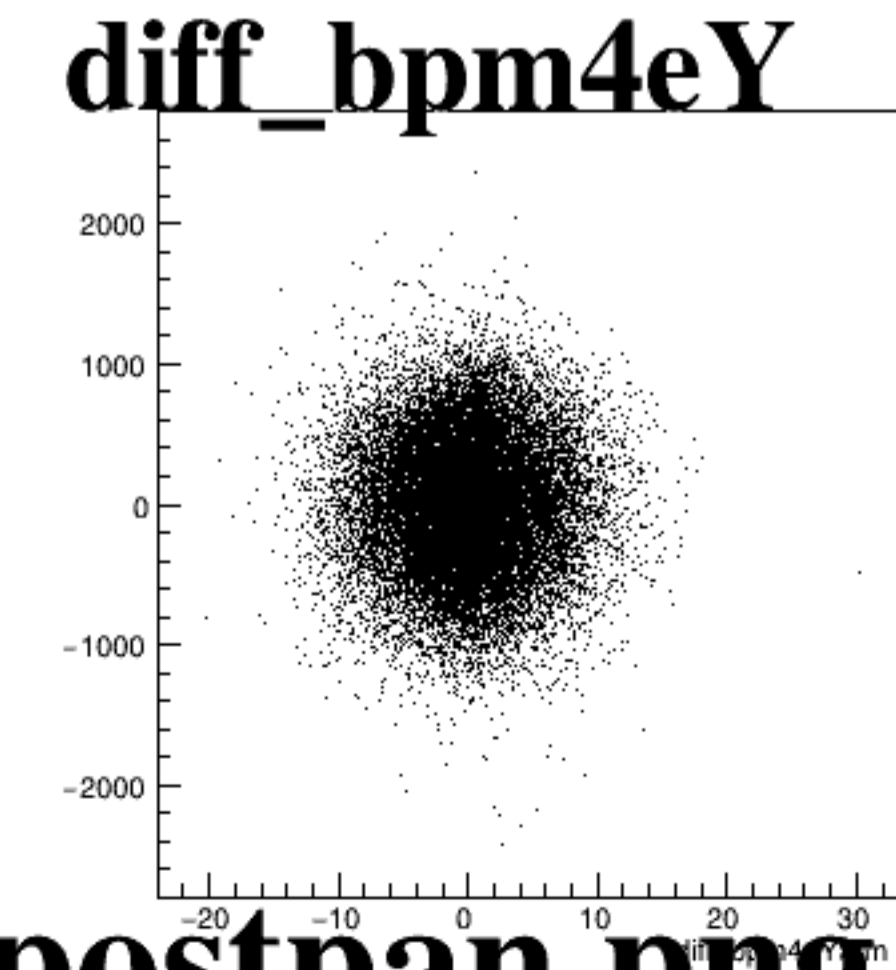
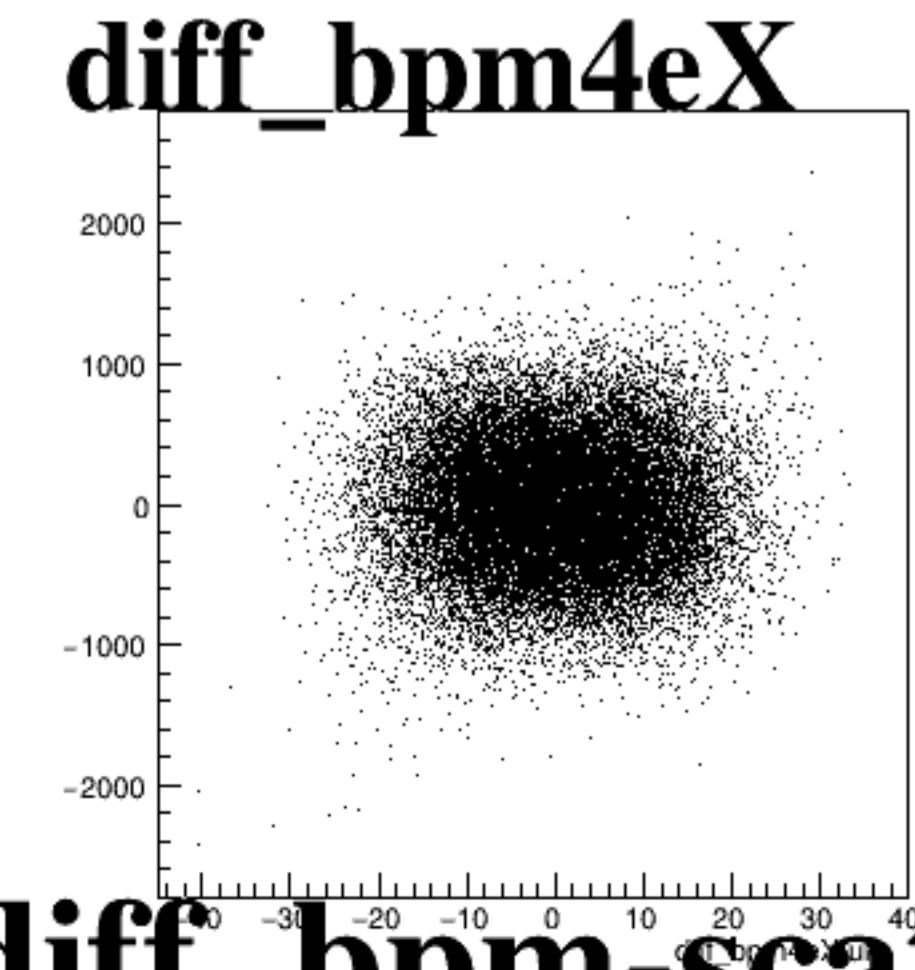
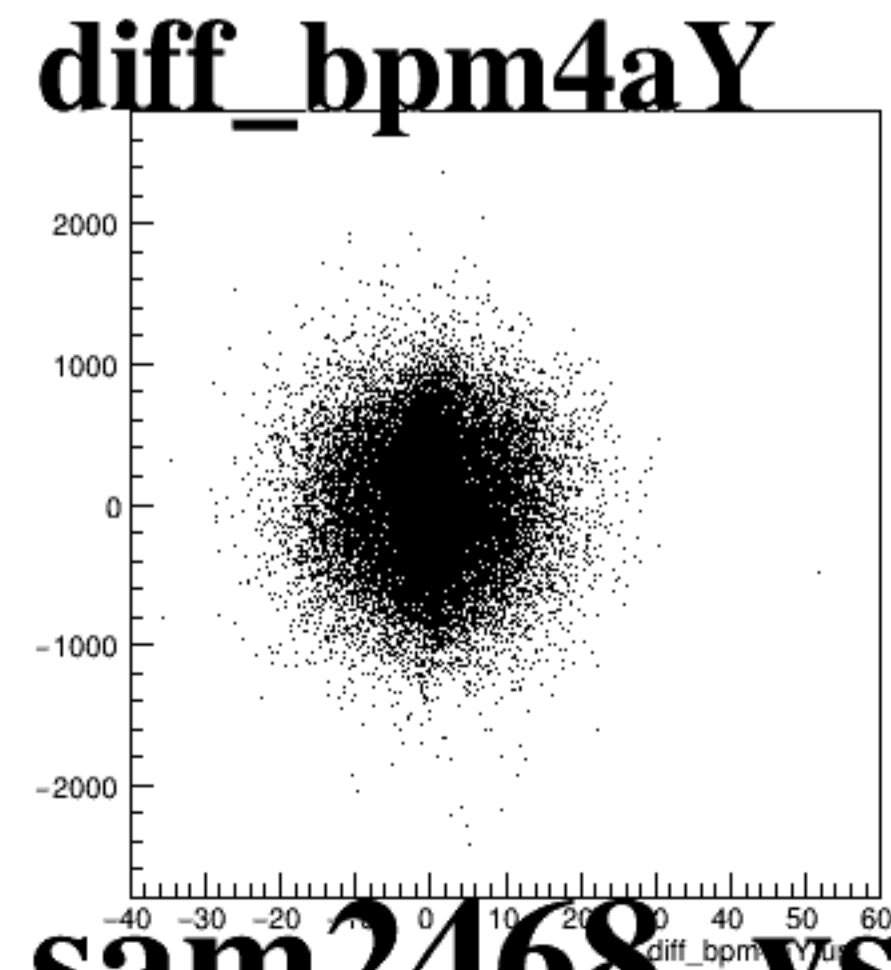
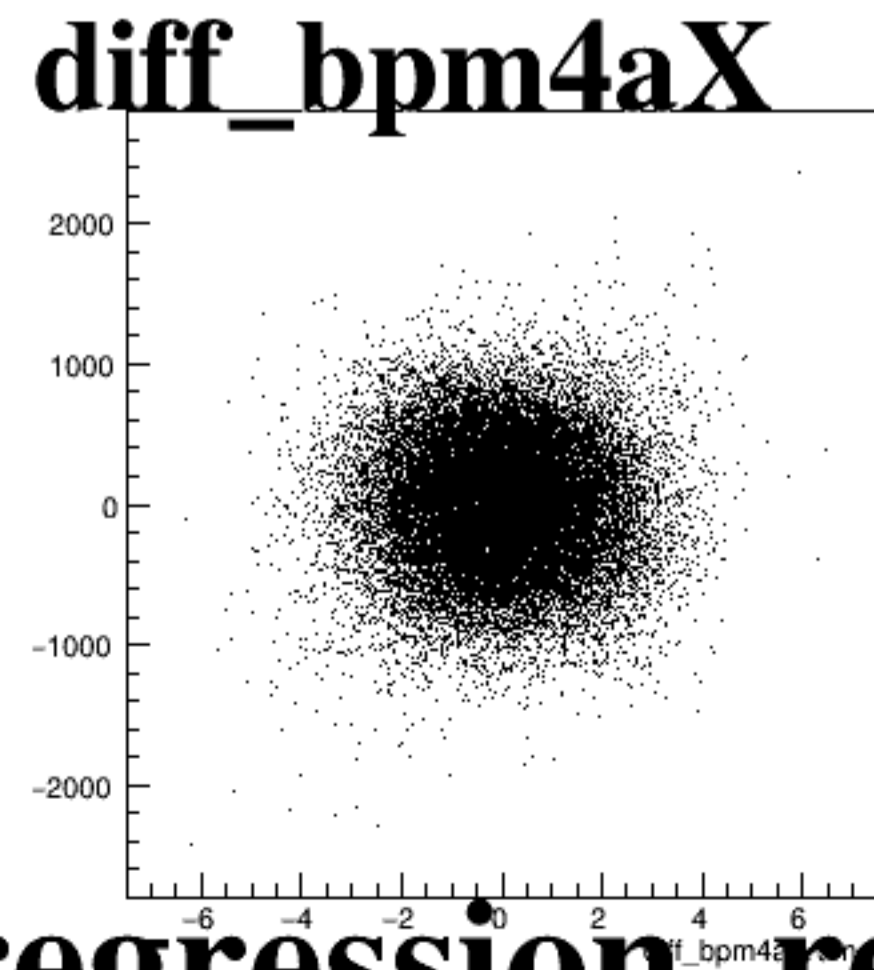
**reg\_asym\_sam4**



**reg\_asym\_sam6**



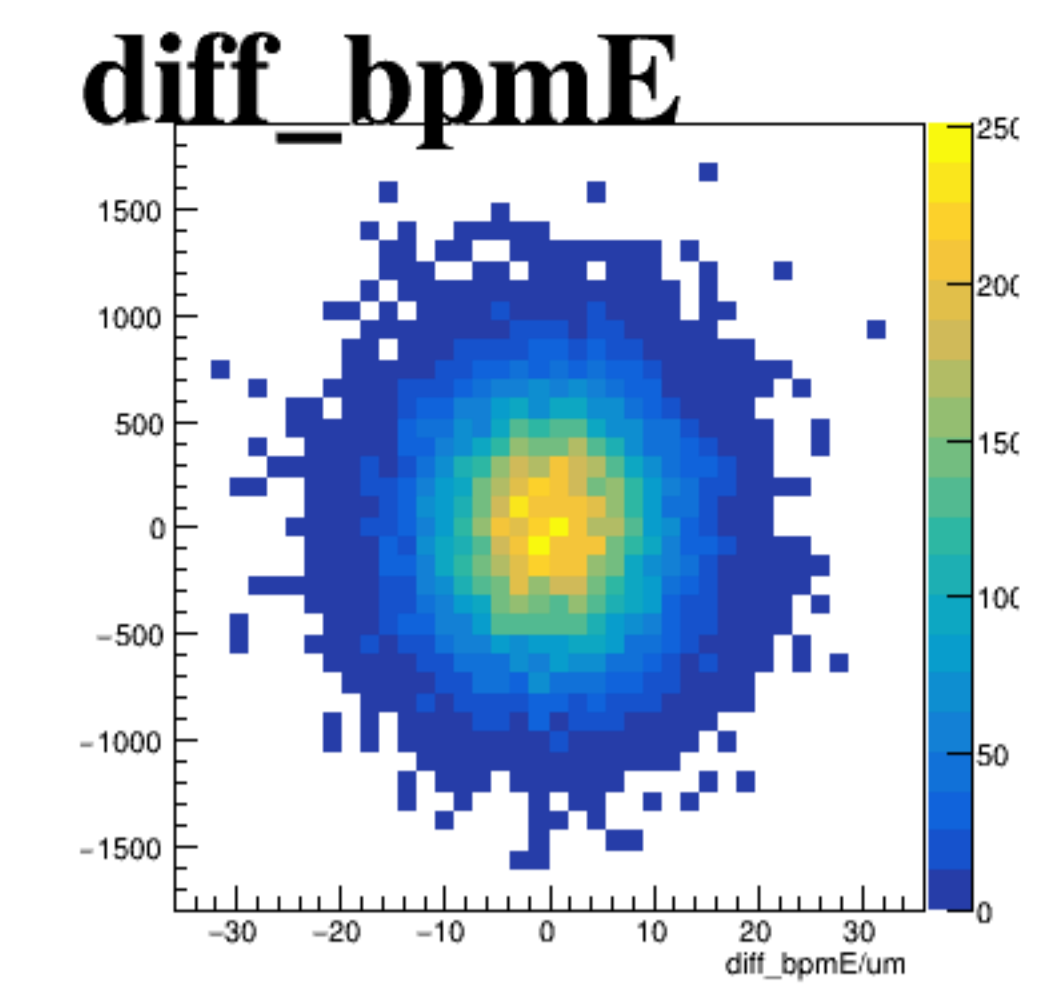
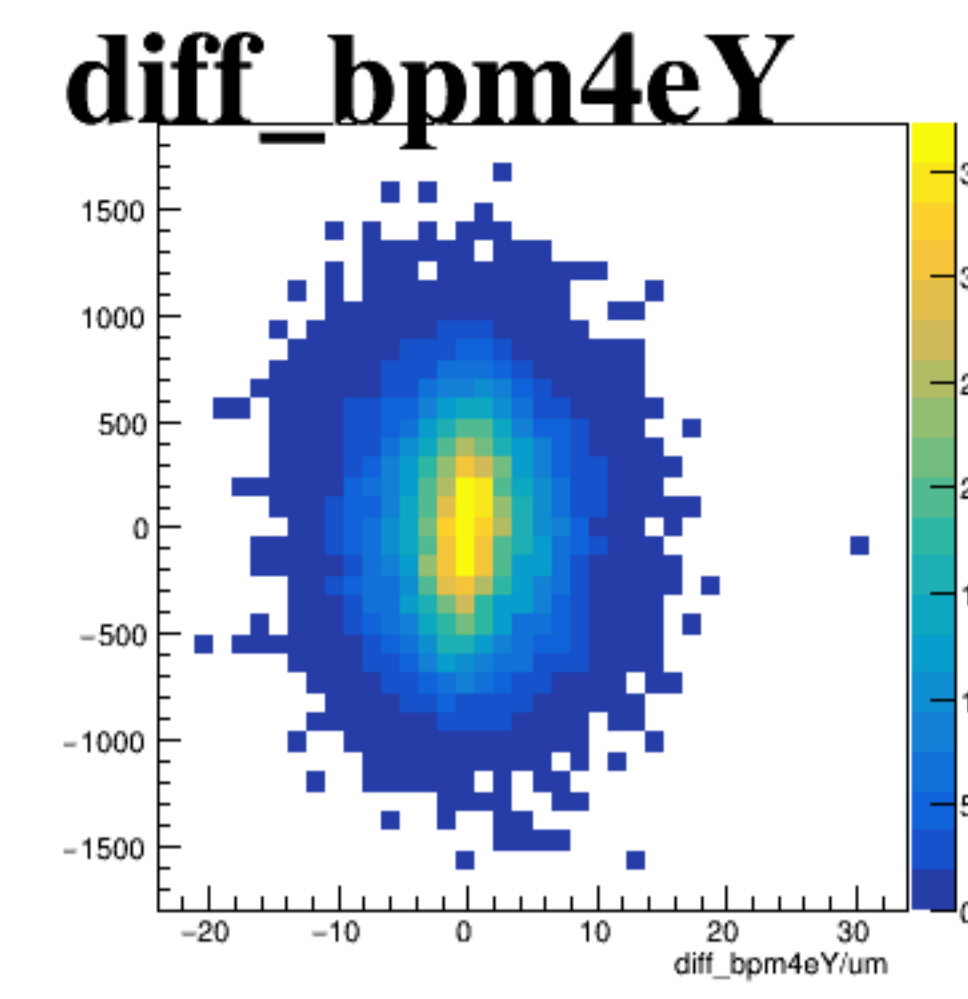
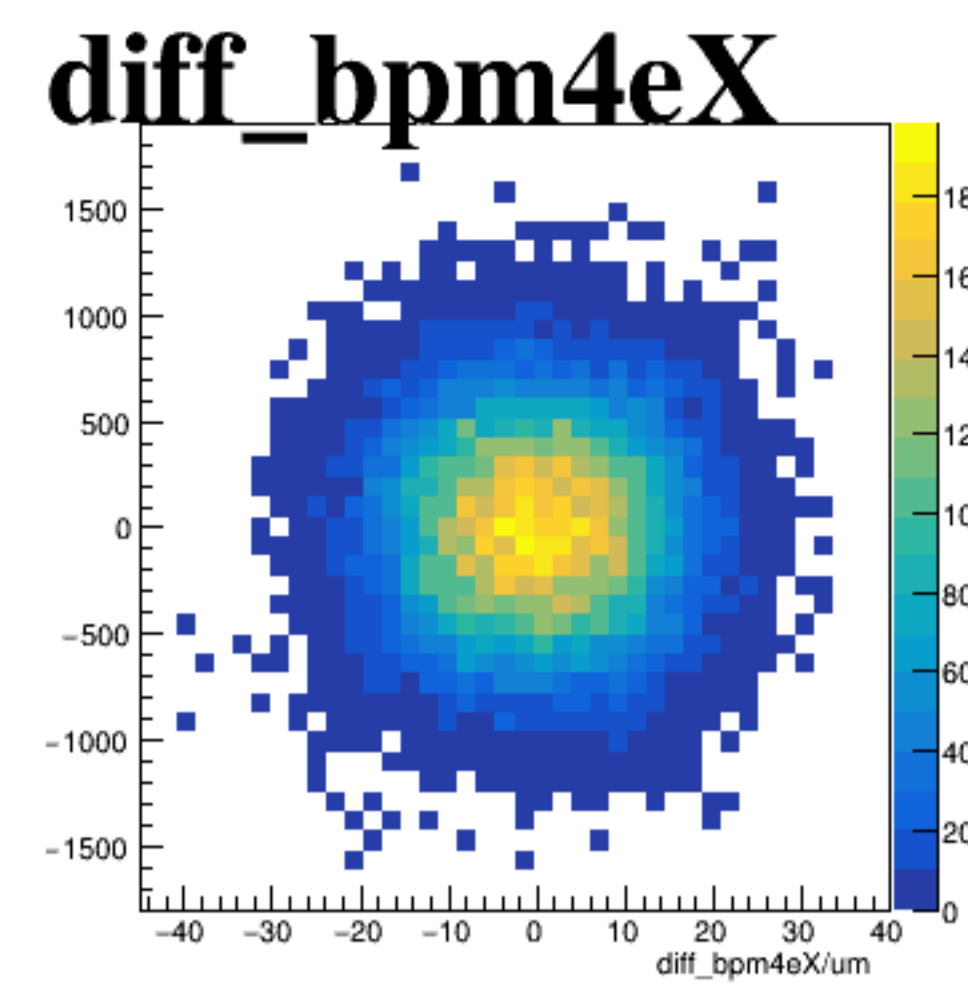
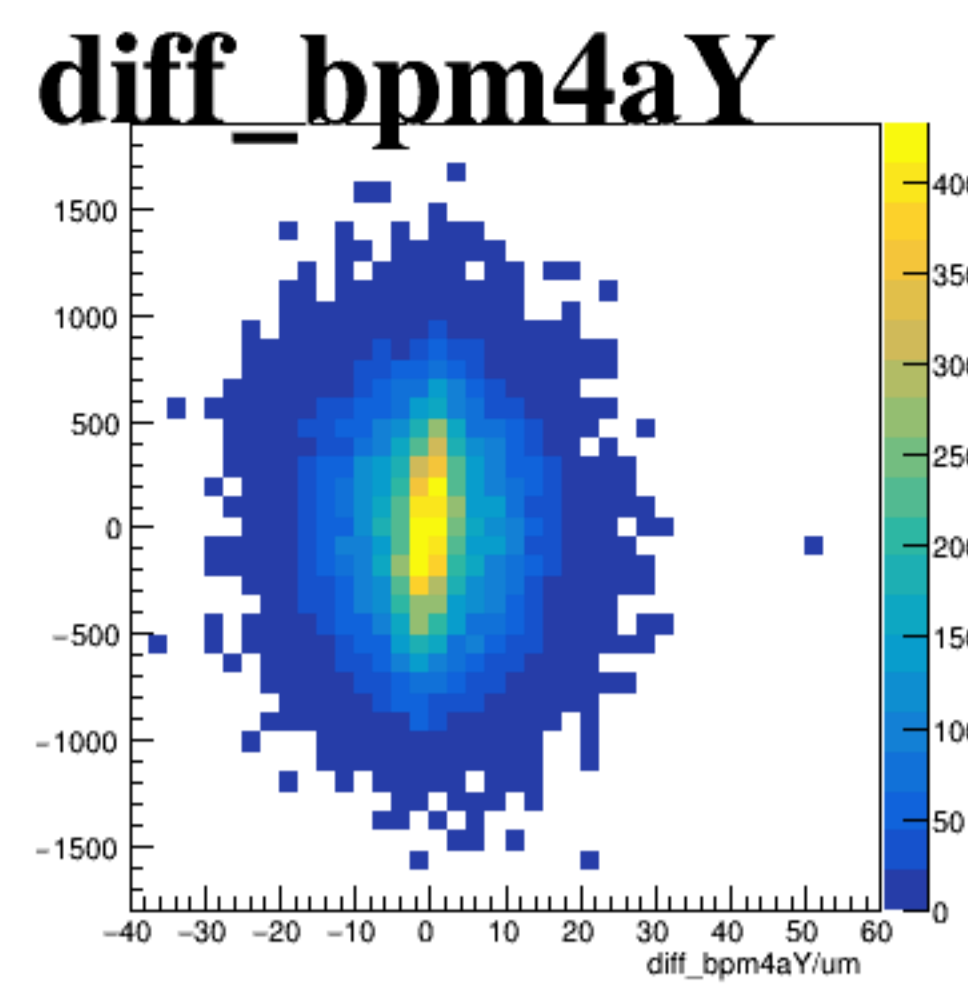
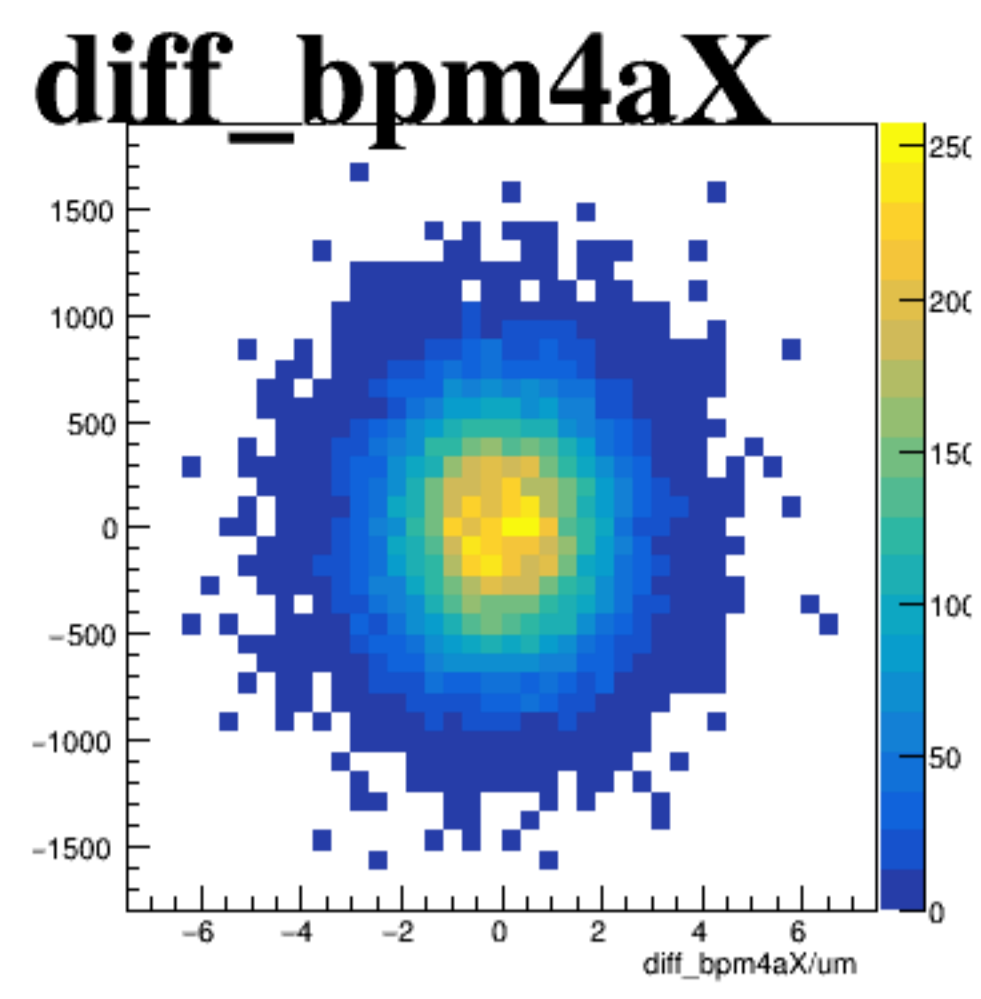
**reg\_asym\_sam8**



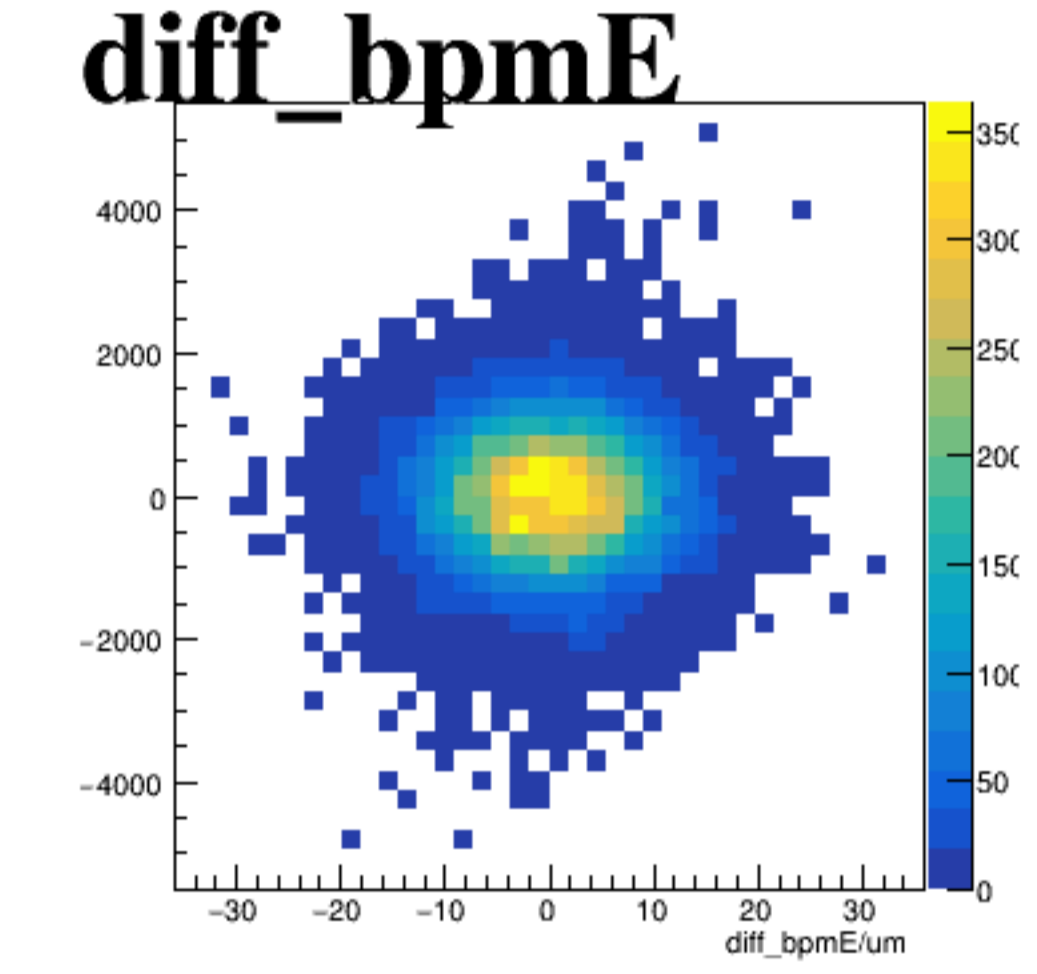
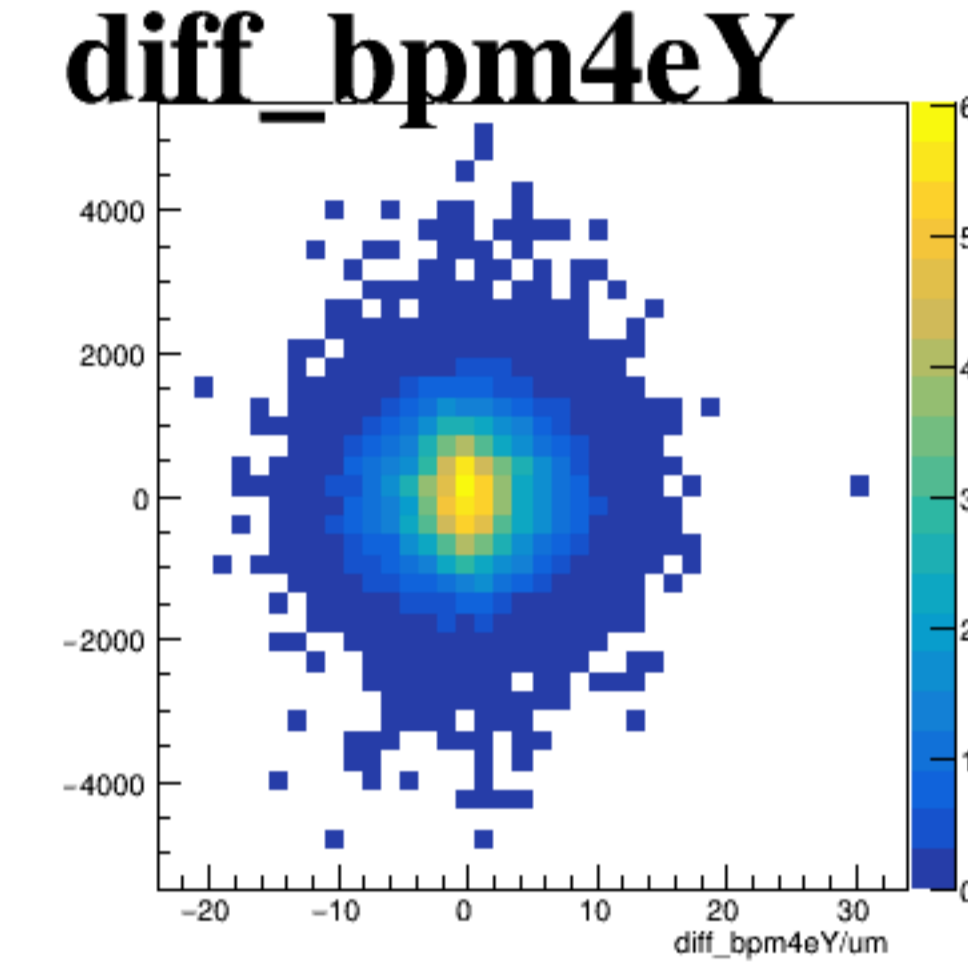
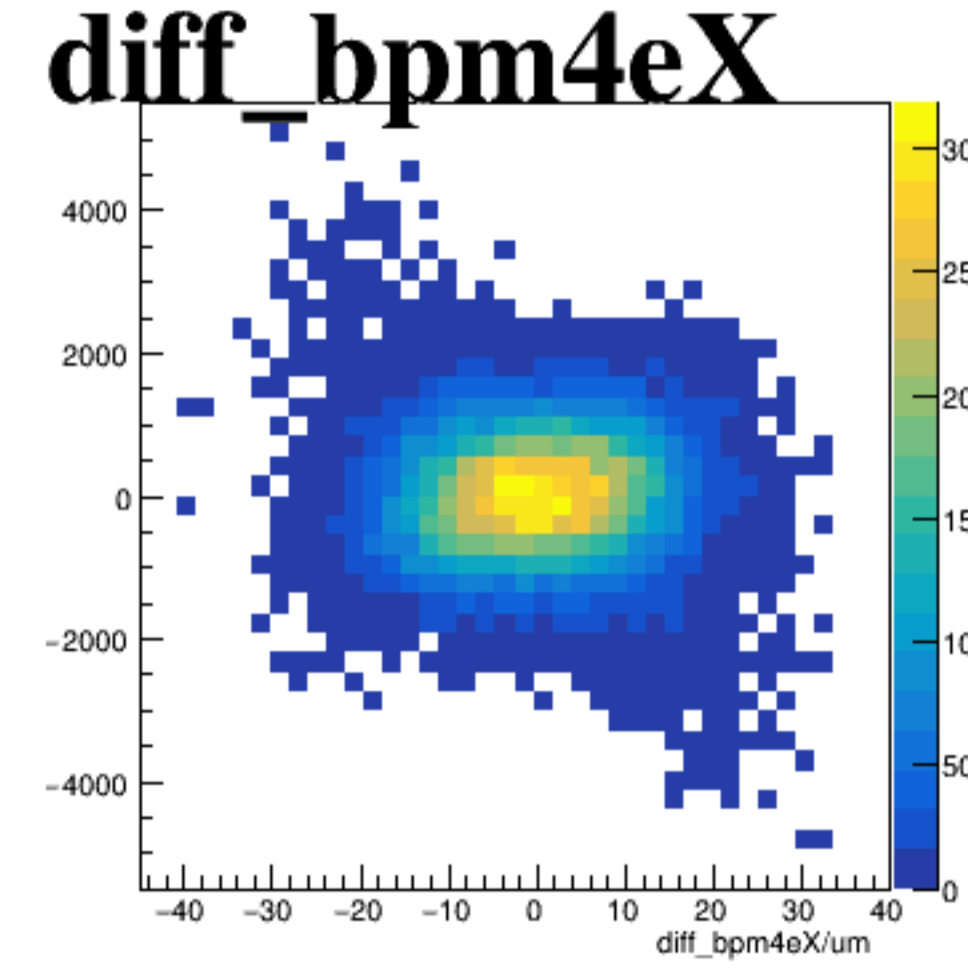
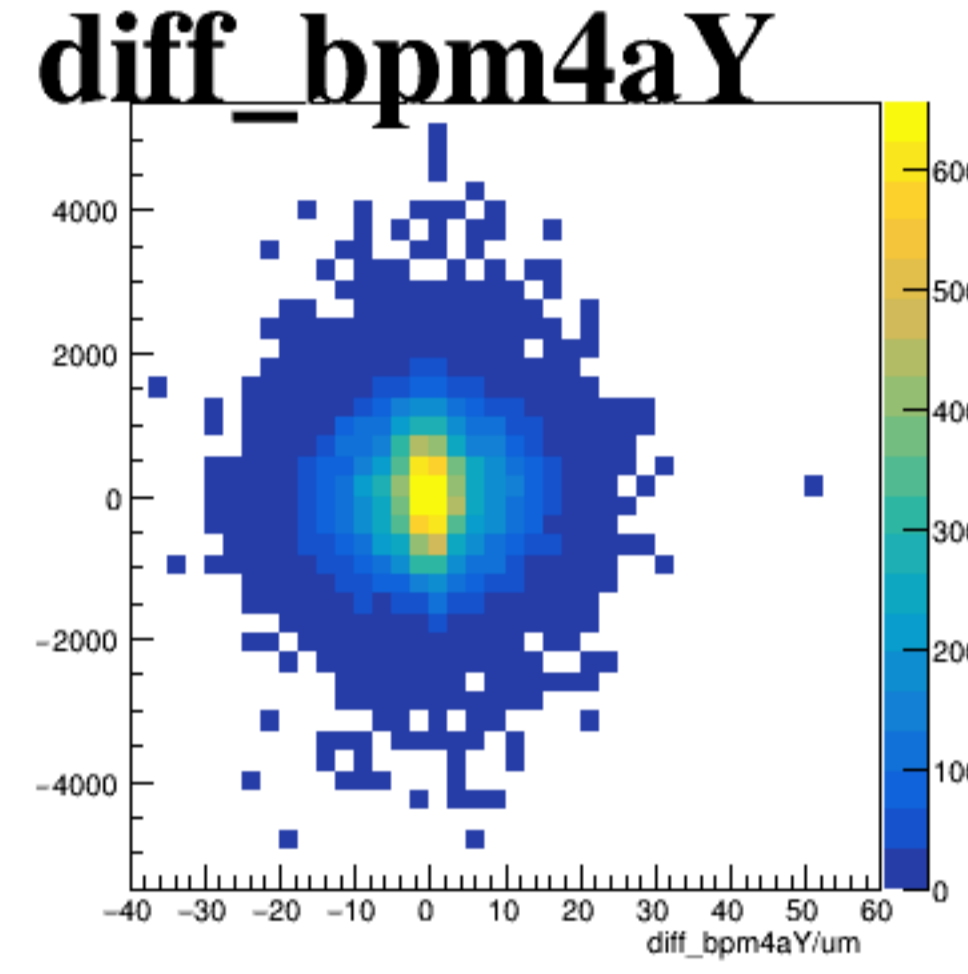
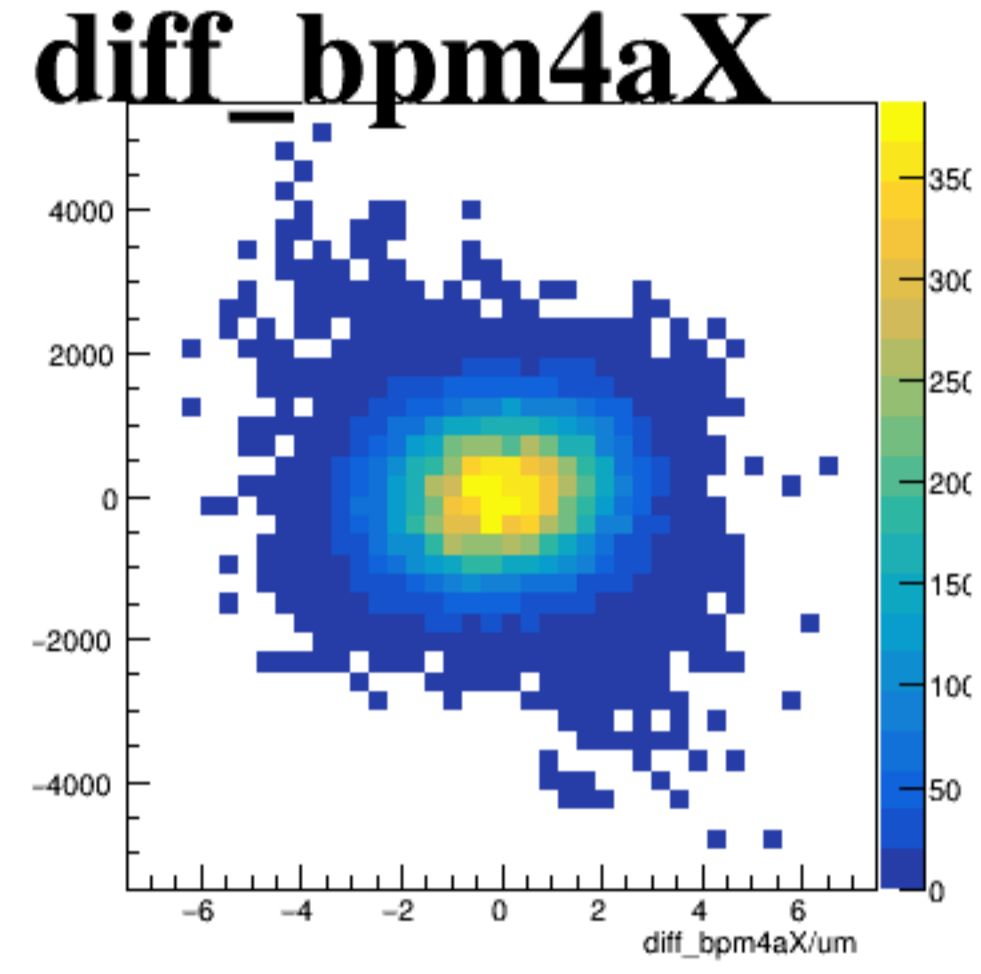
**run3943\_000\_regression\_reg\_sam2468\_vs\_diff\_bpm-scat\_postpan.png**



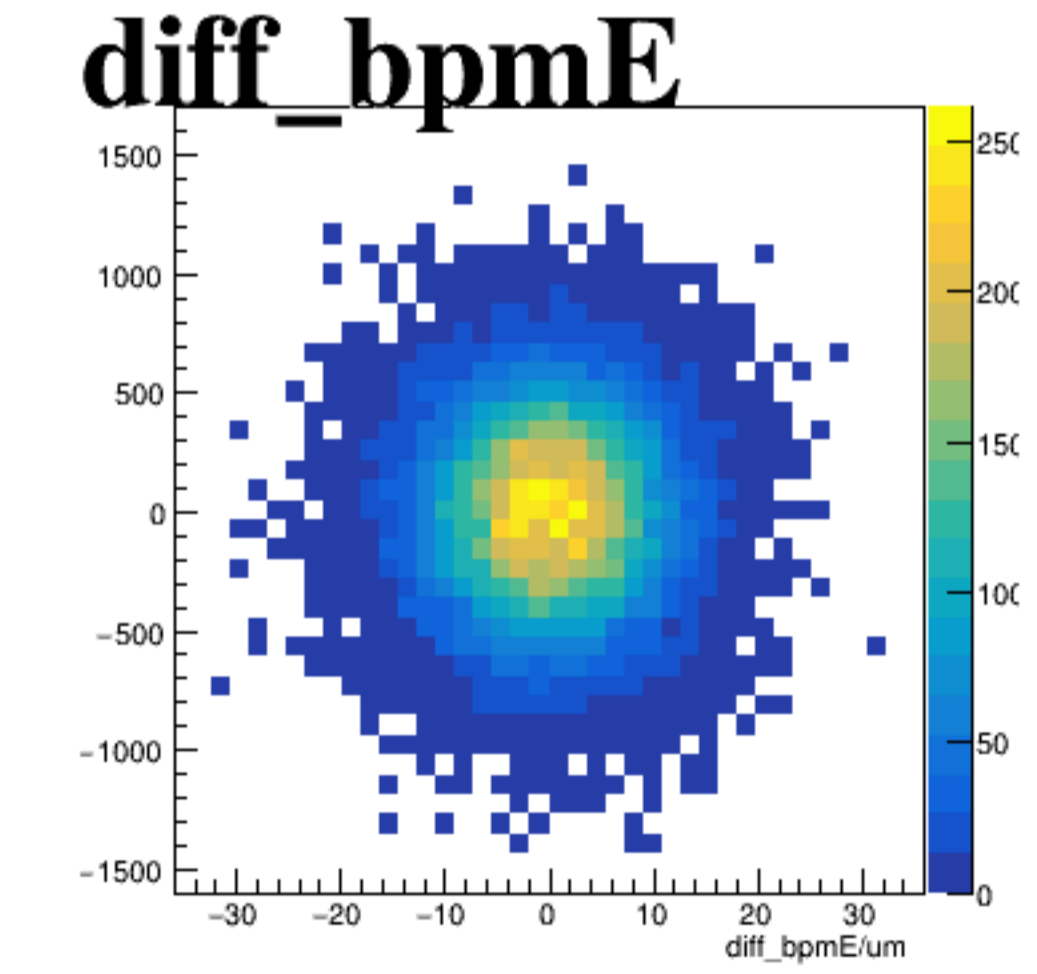
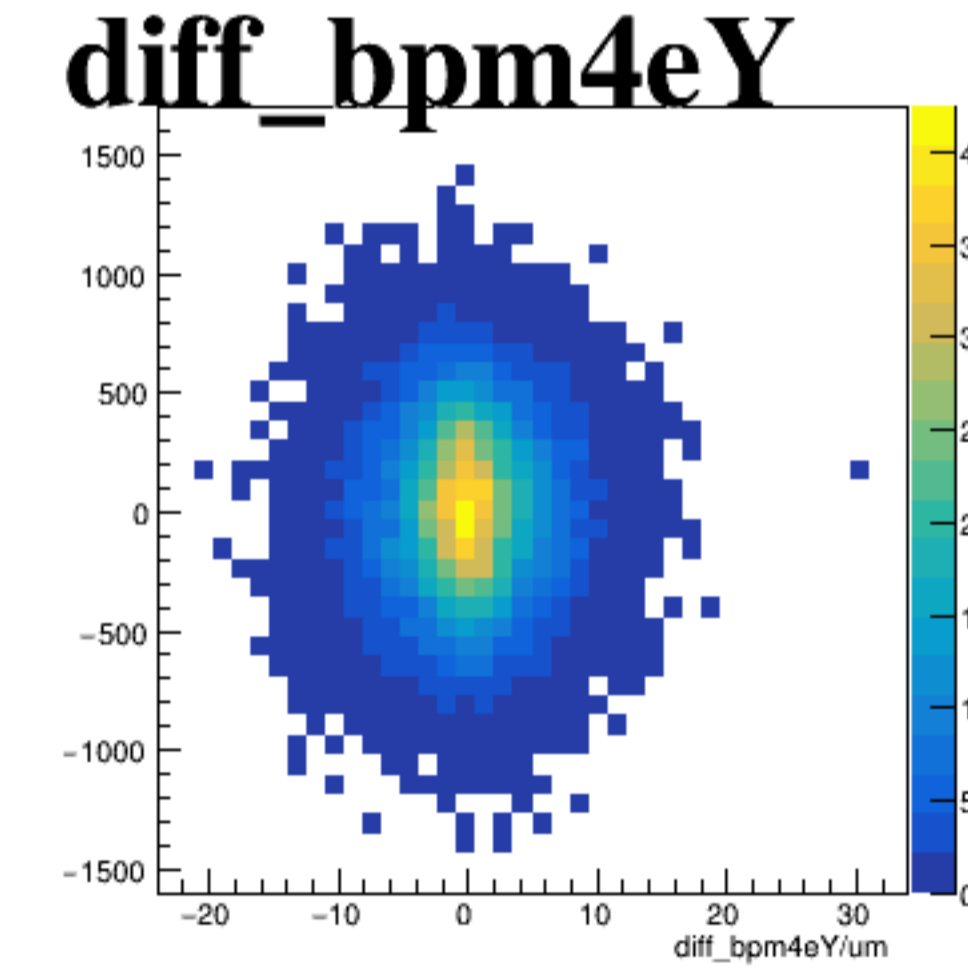
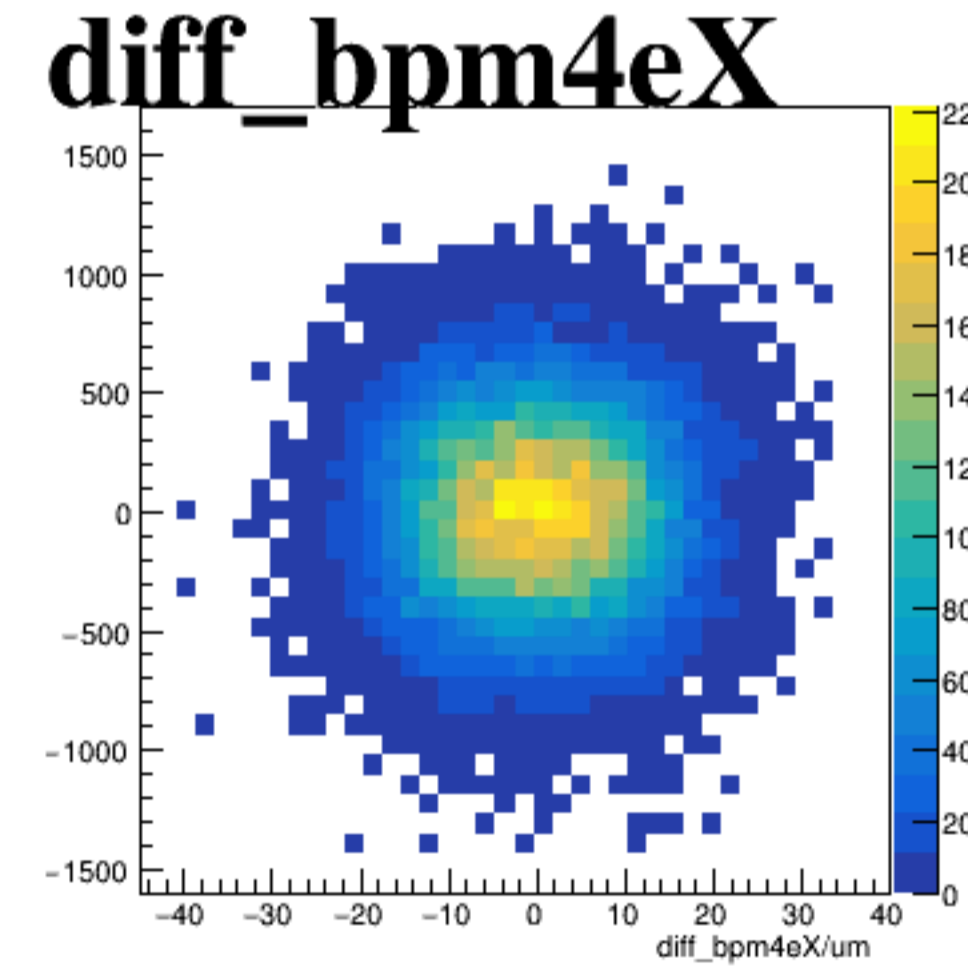
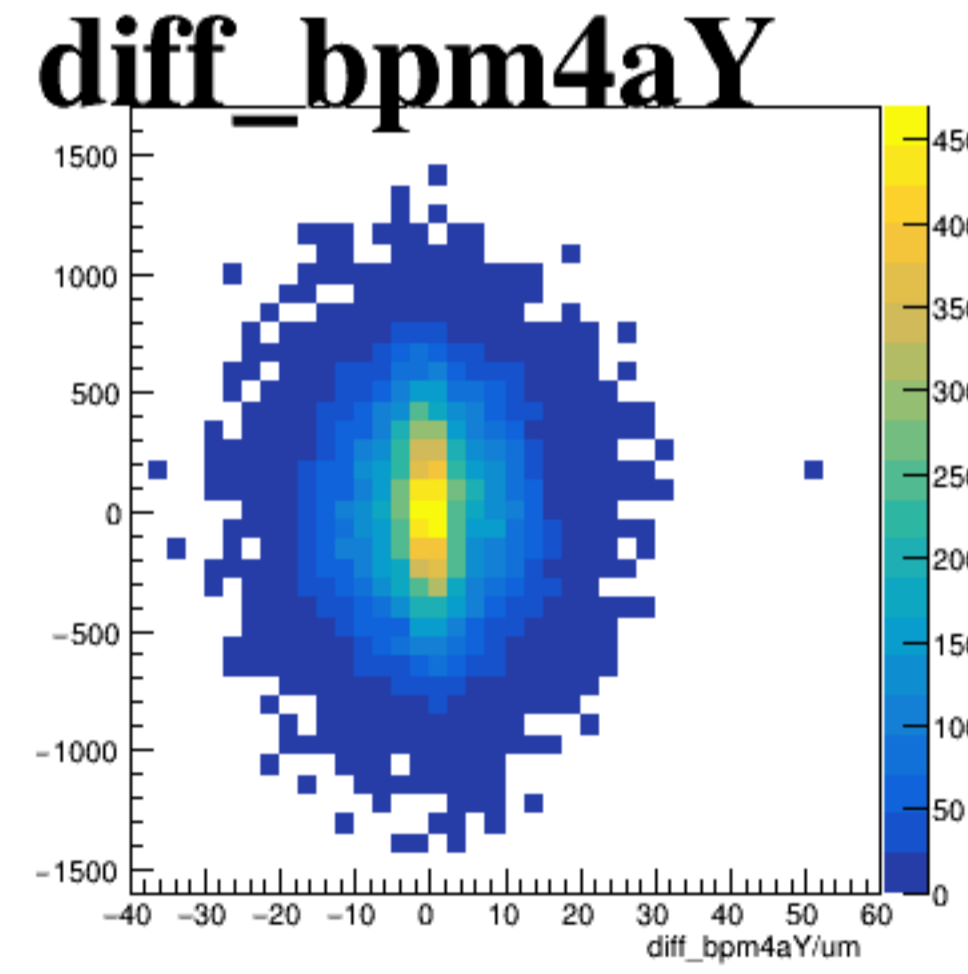
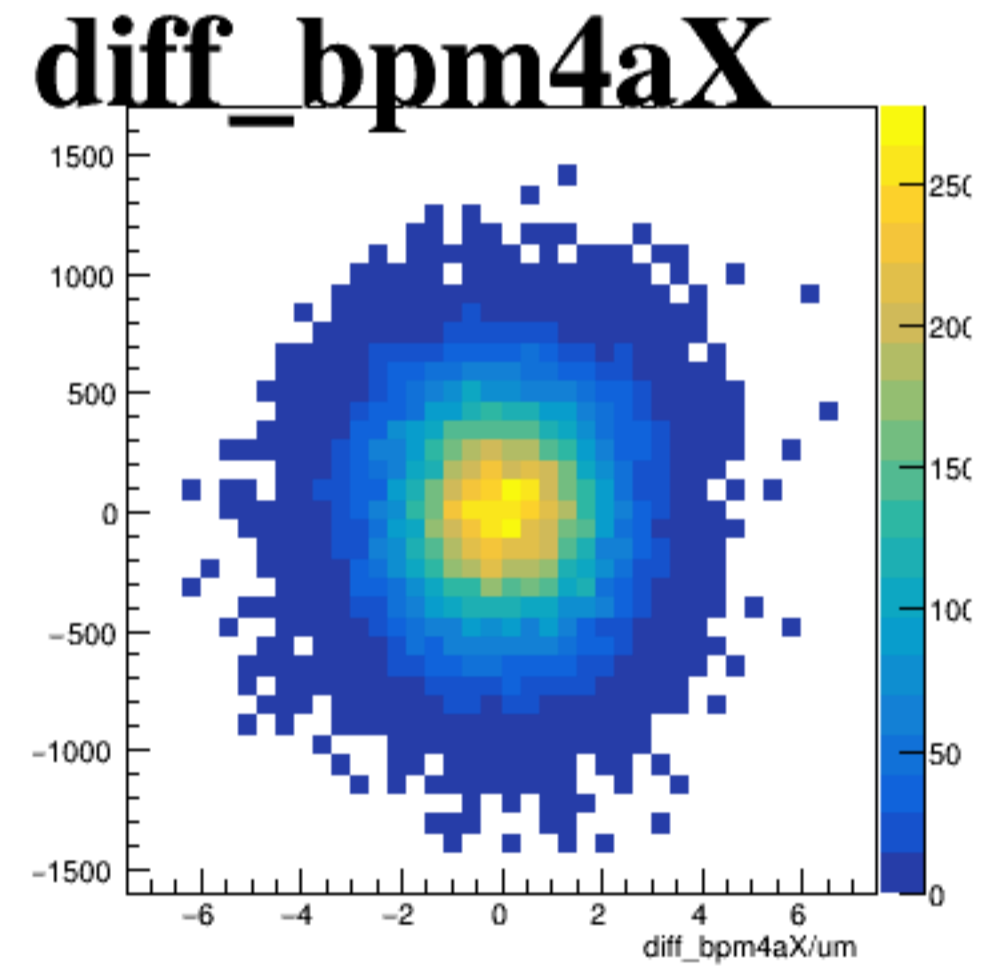
reg\_asym\_sam1



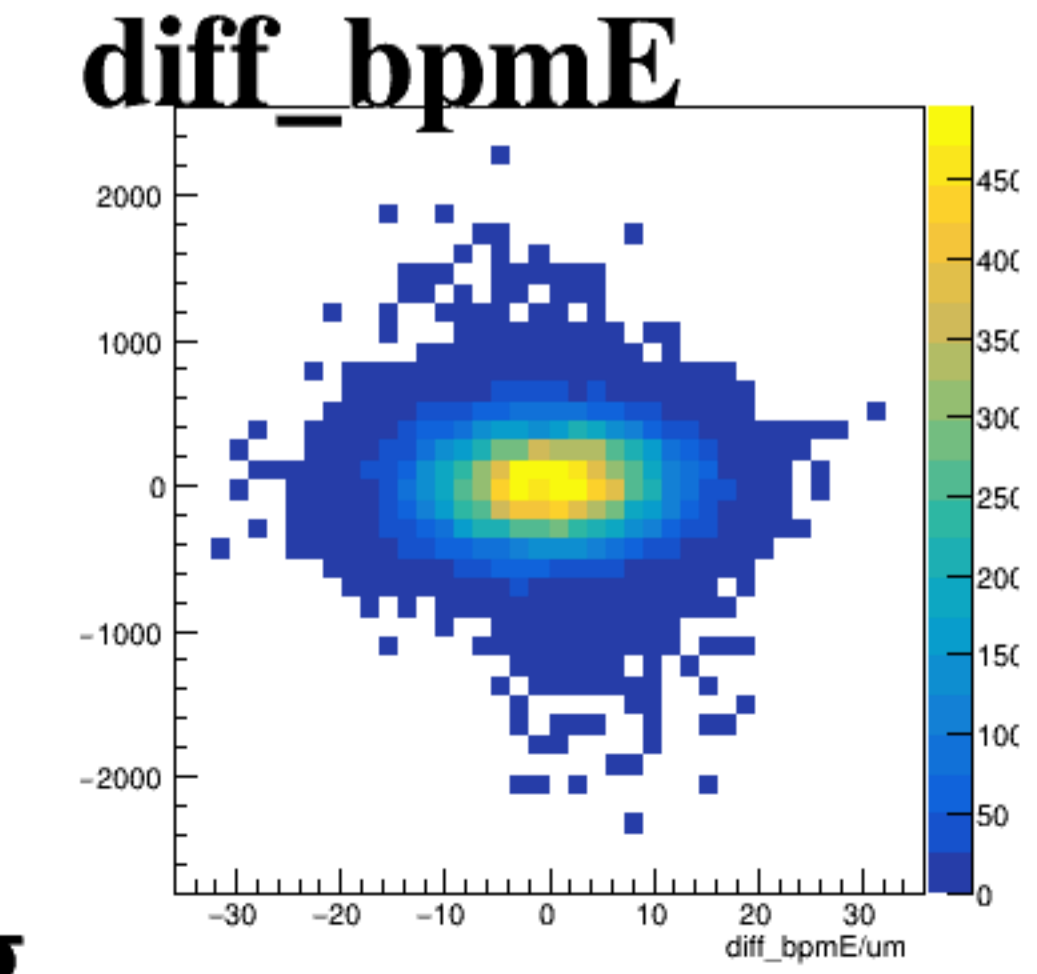
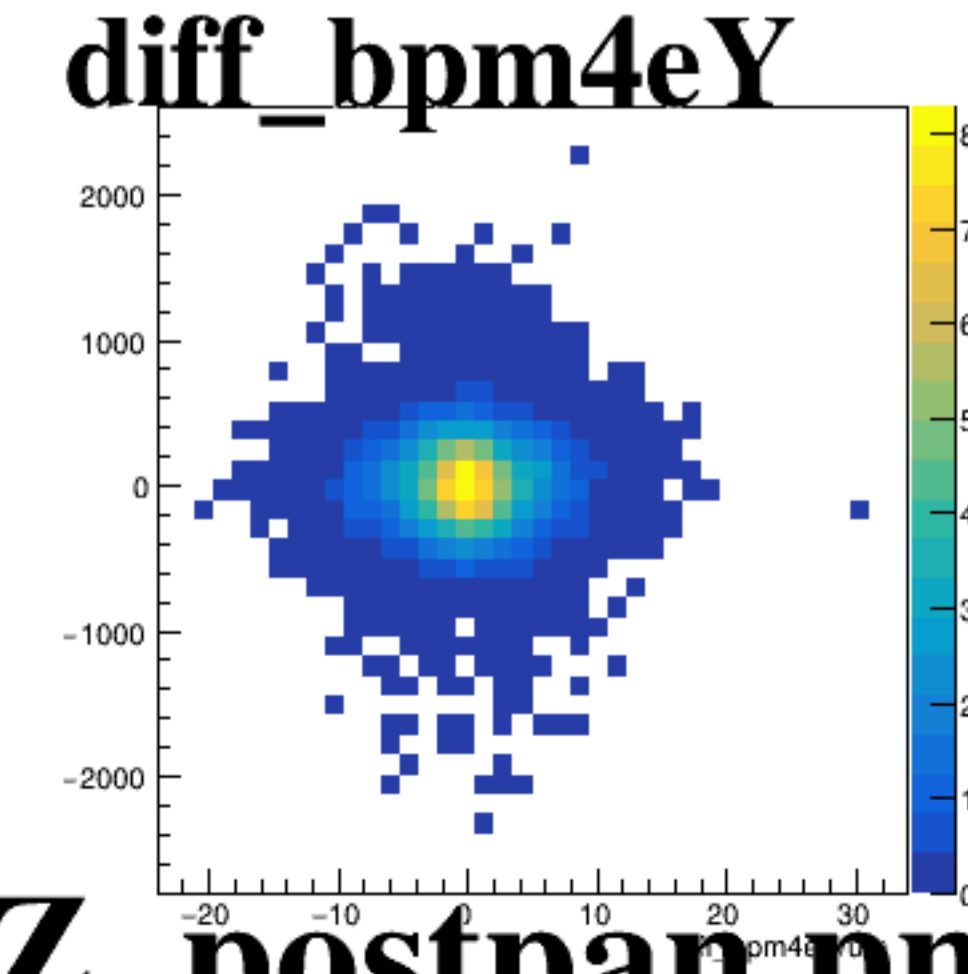
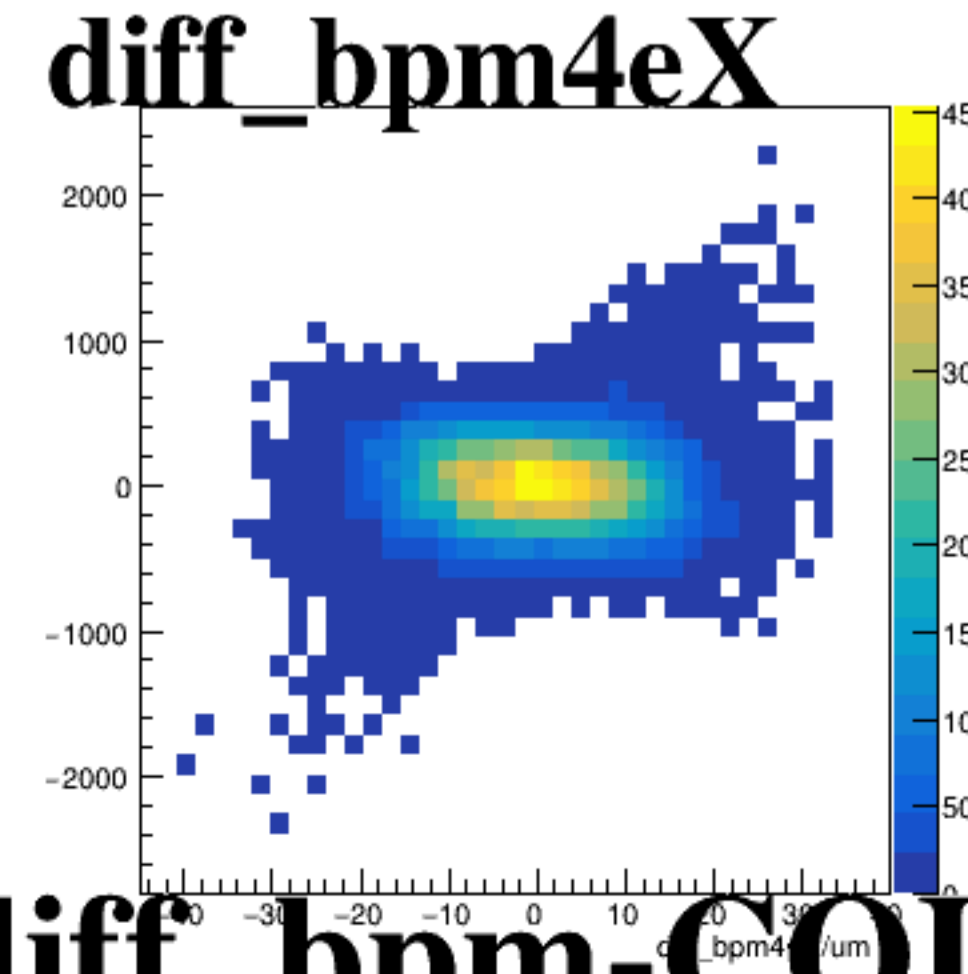
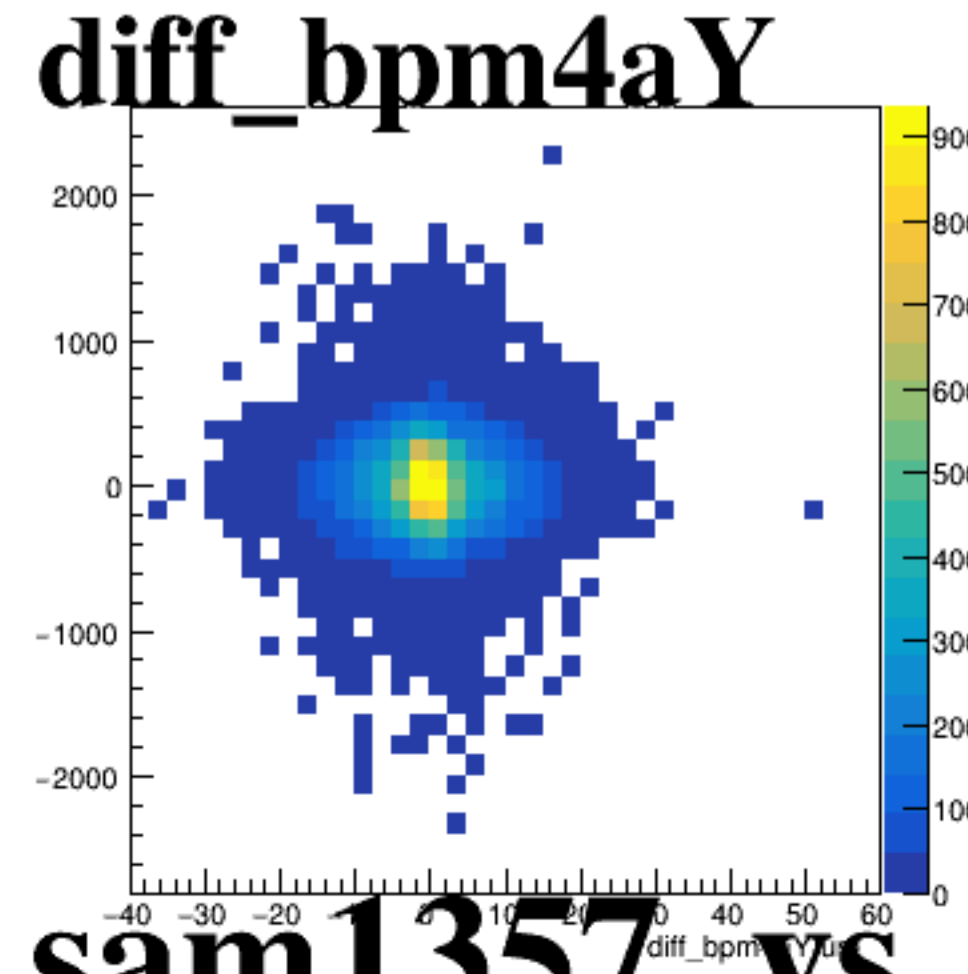
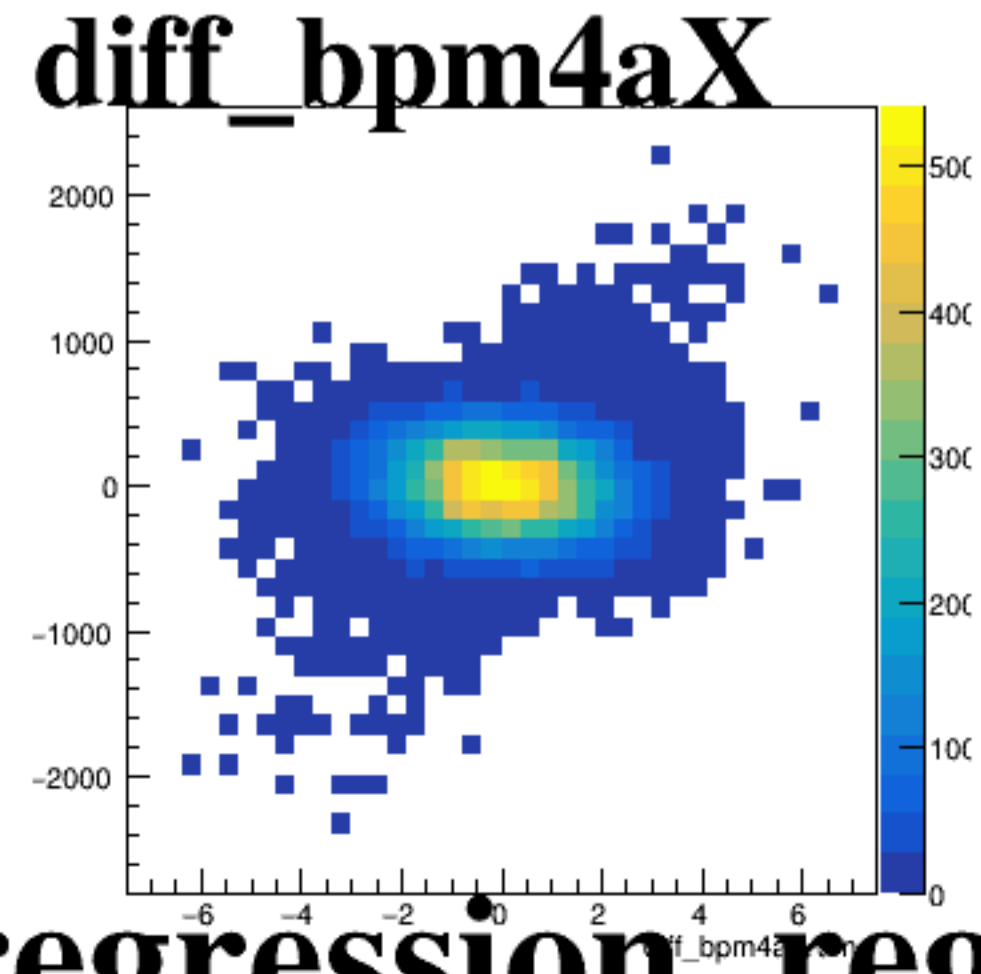
reg\_asym\_sam3



reg\_asym\_sam5

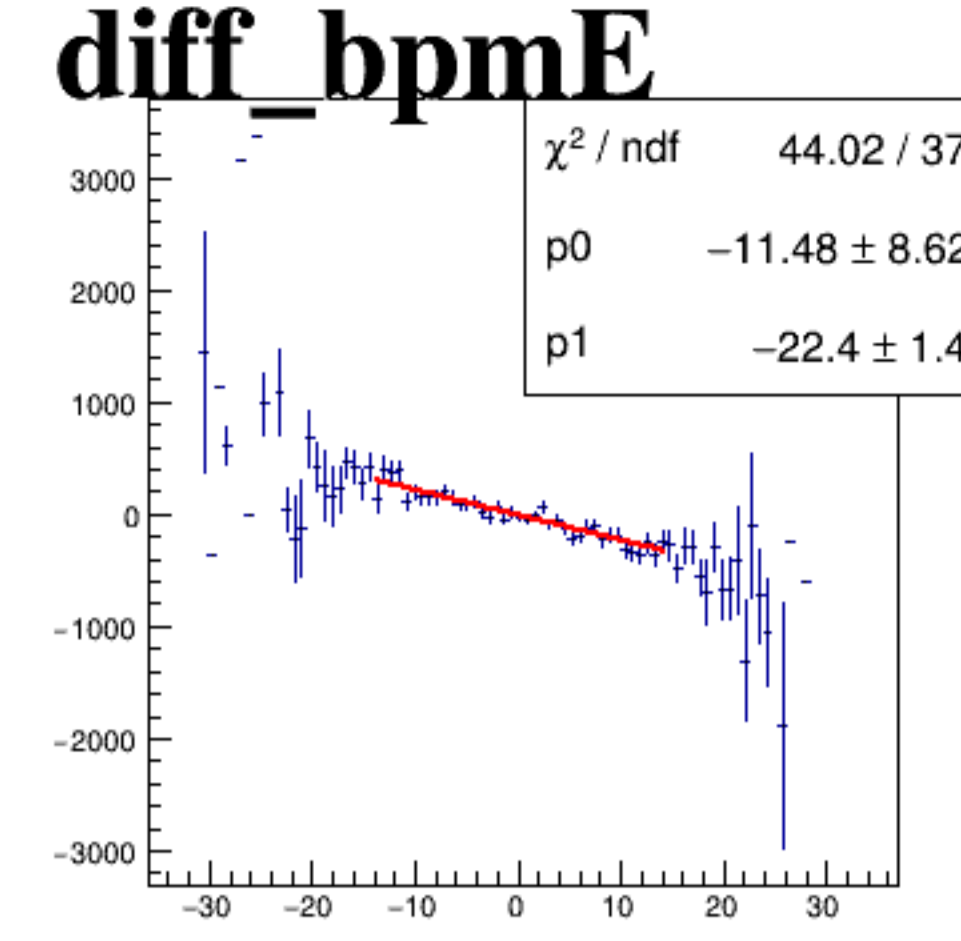
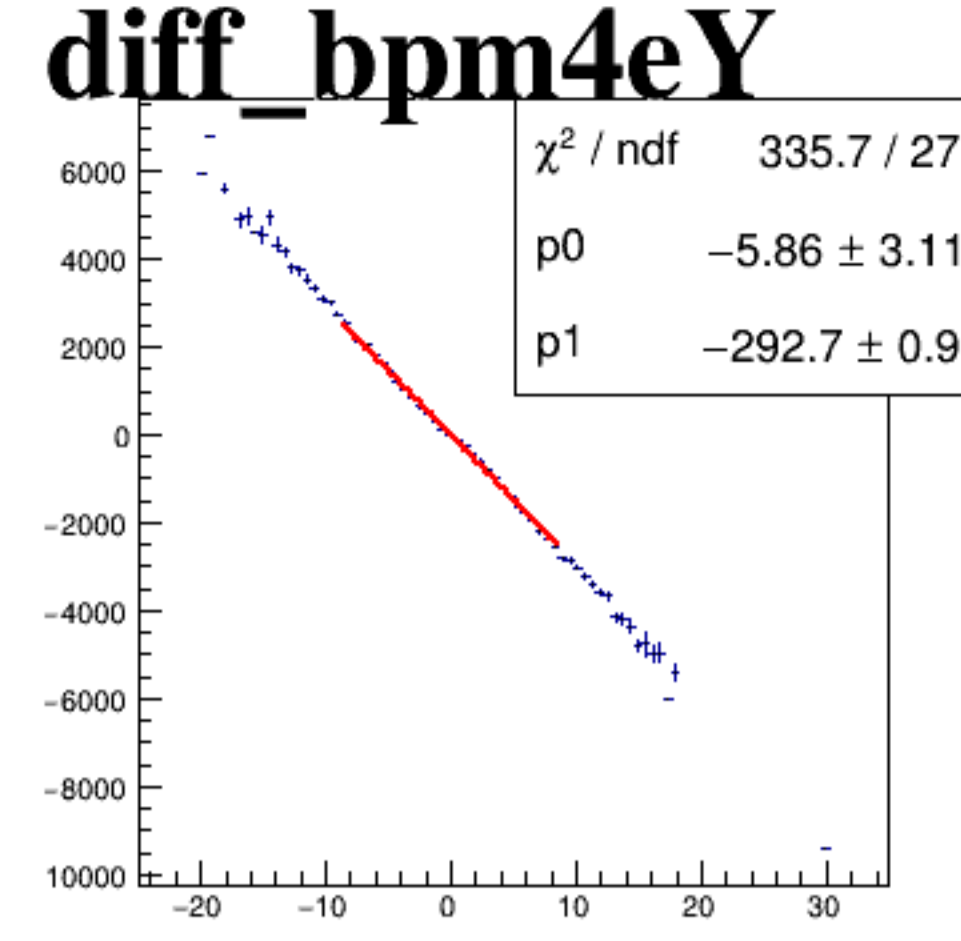
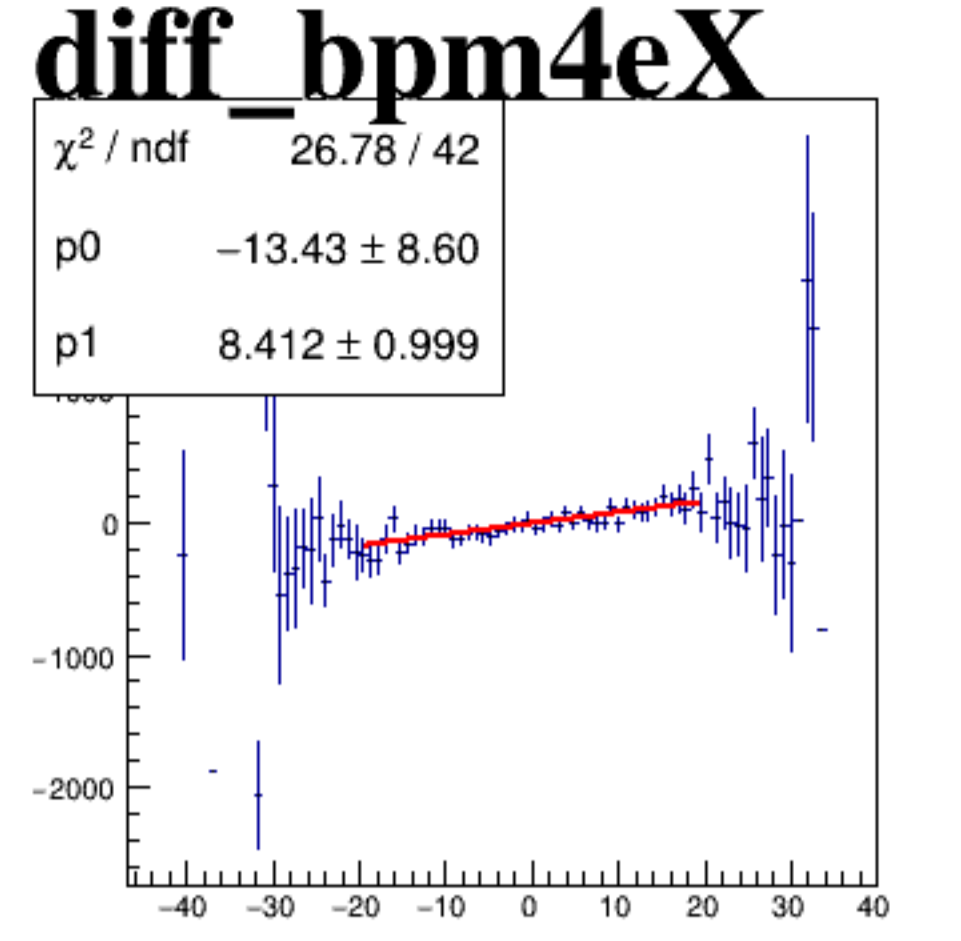
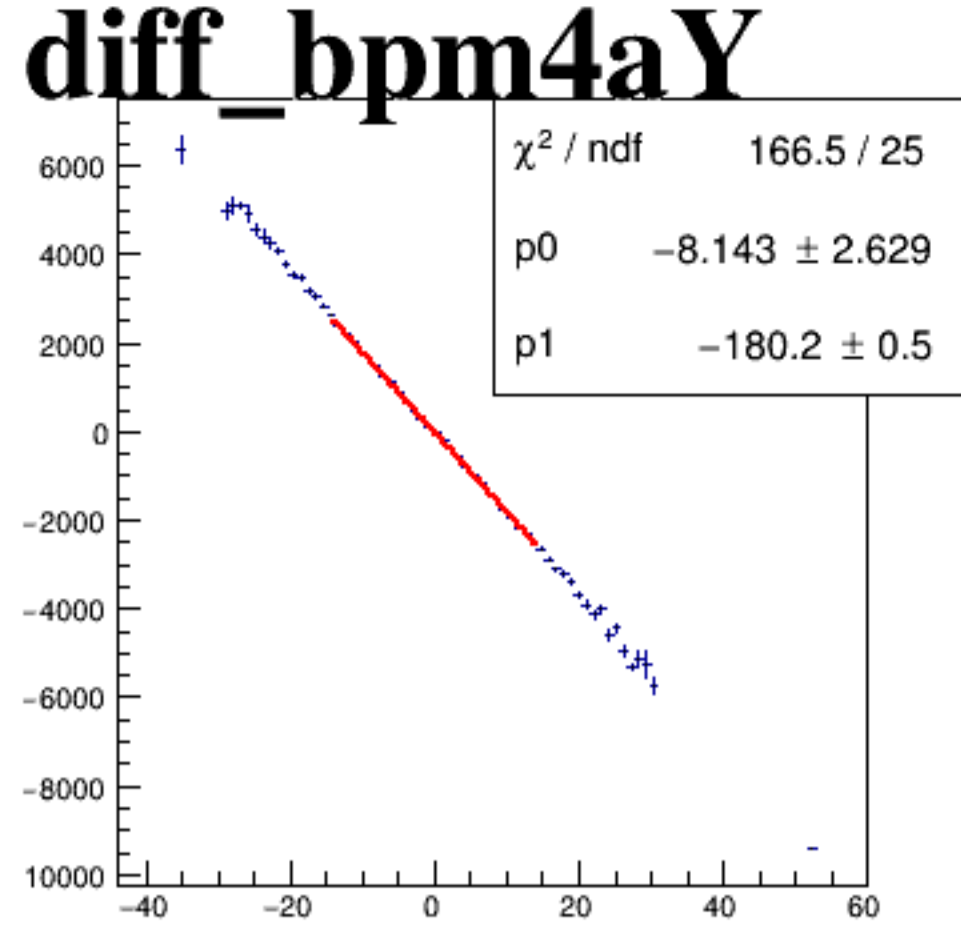
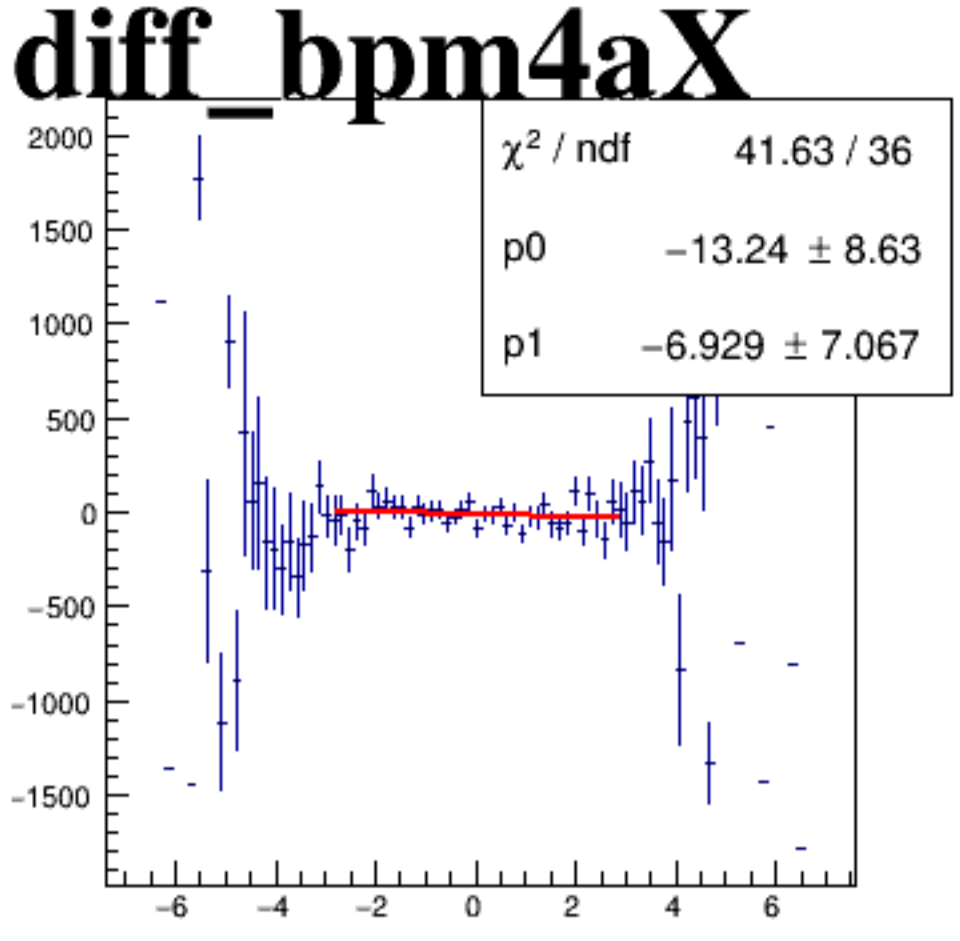


reg\_asym\_sam7

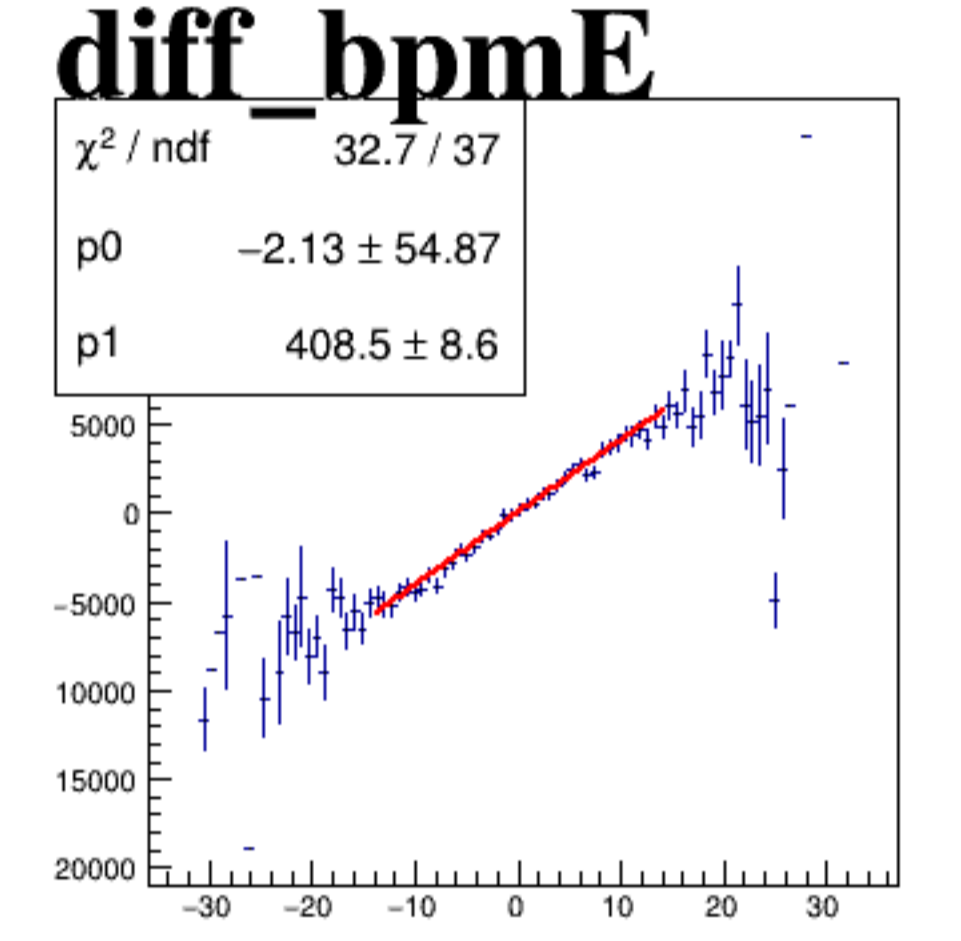
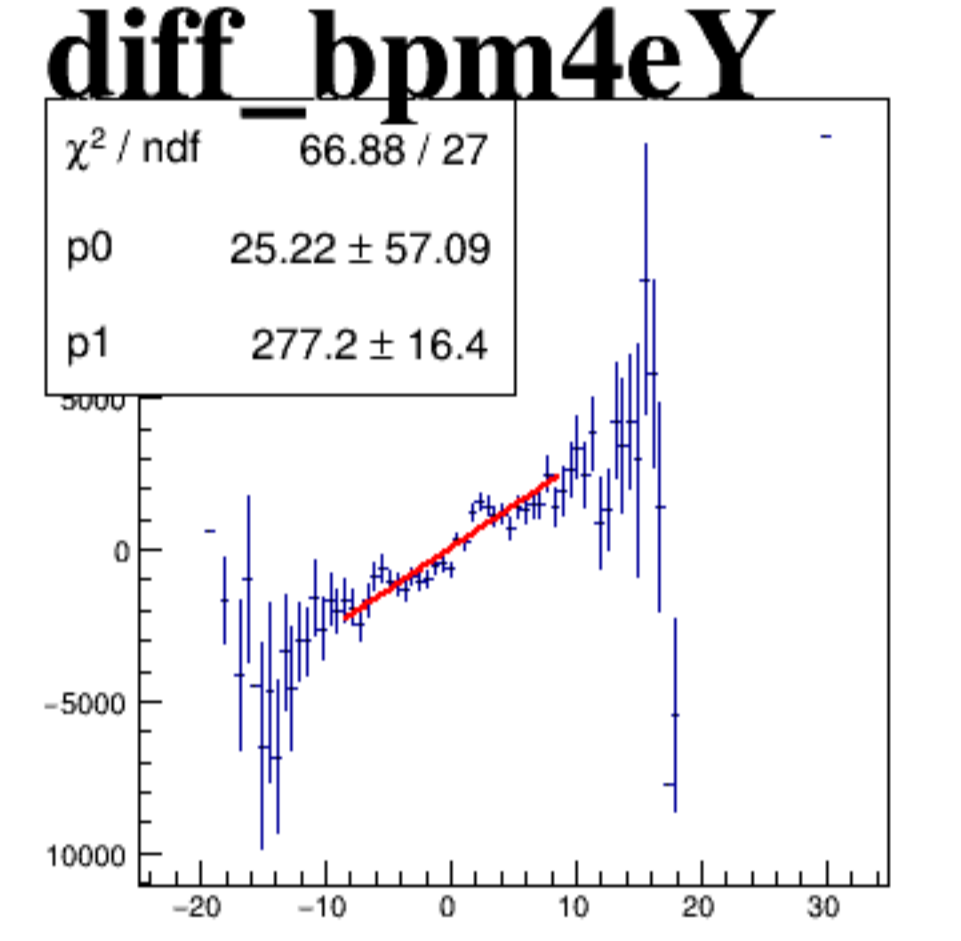
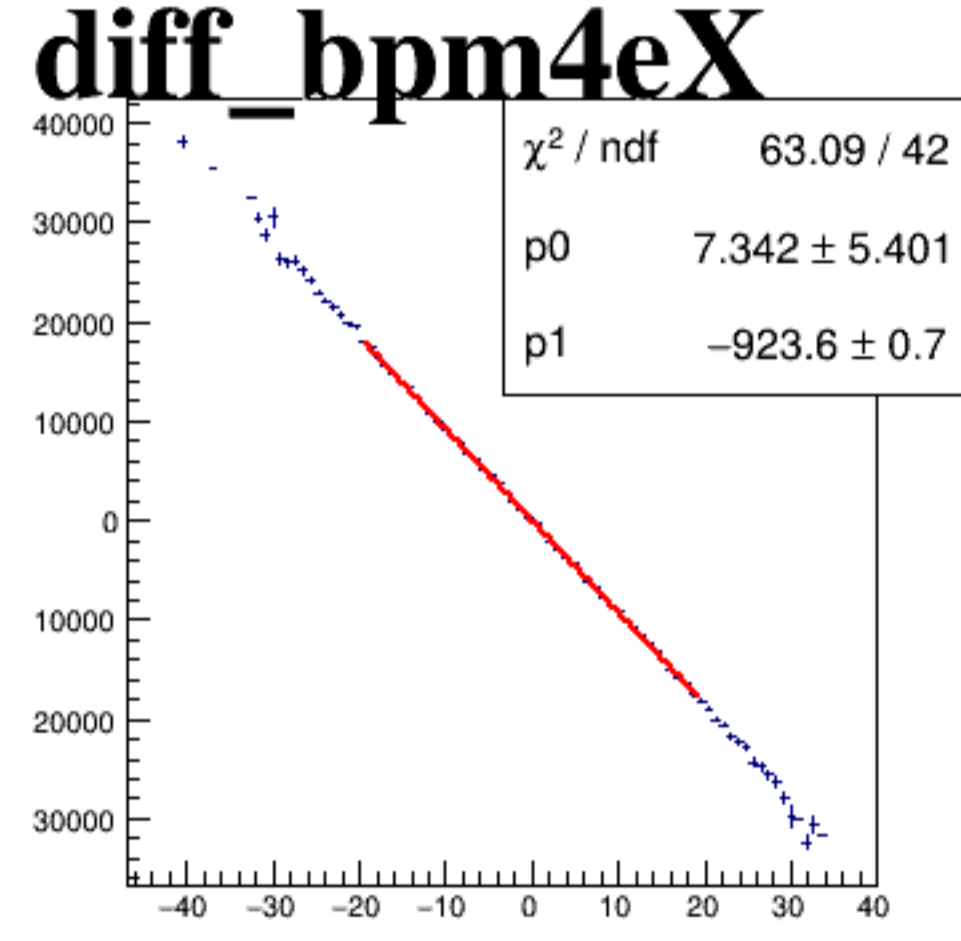
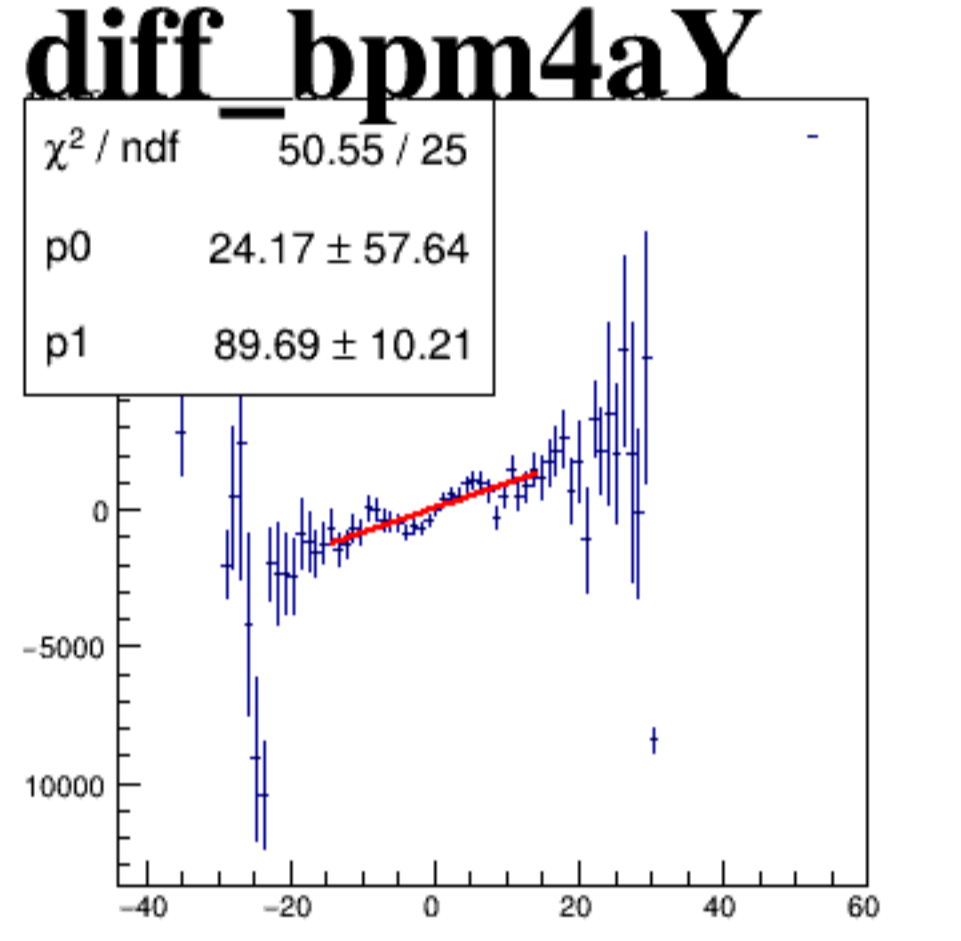
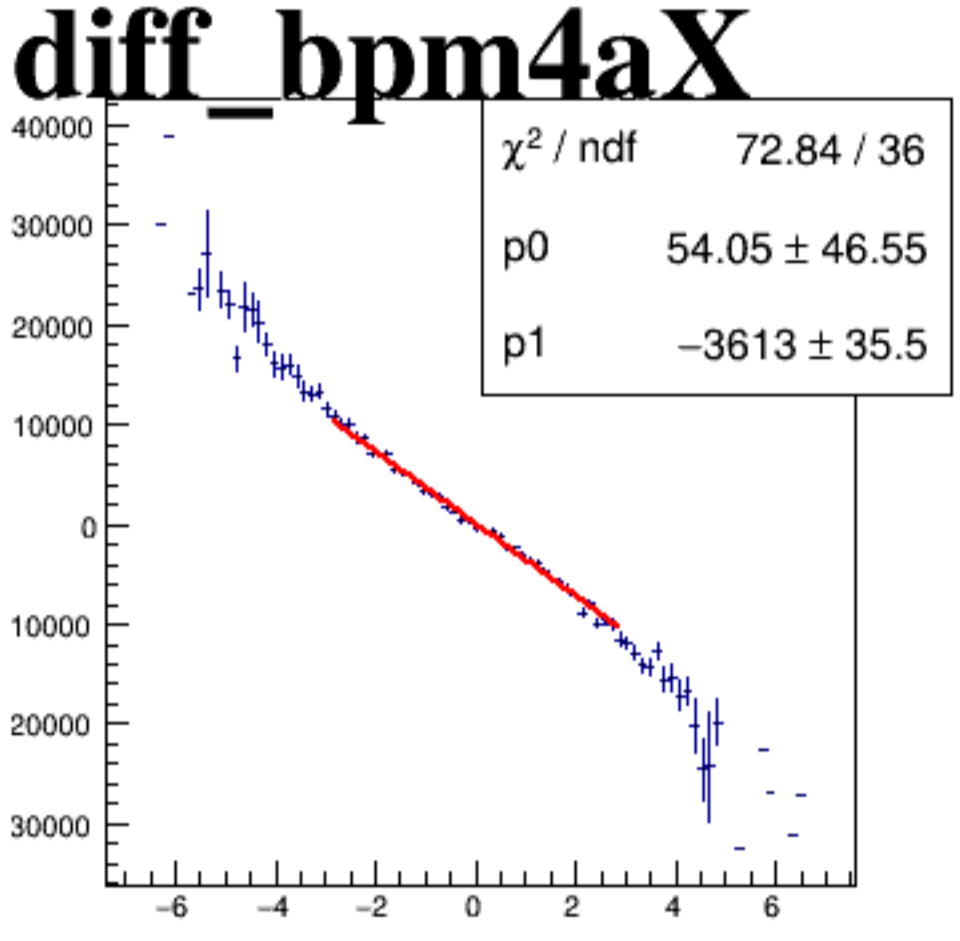




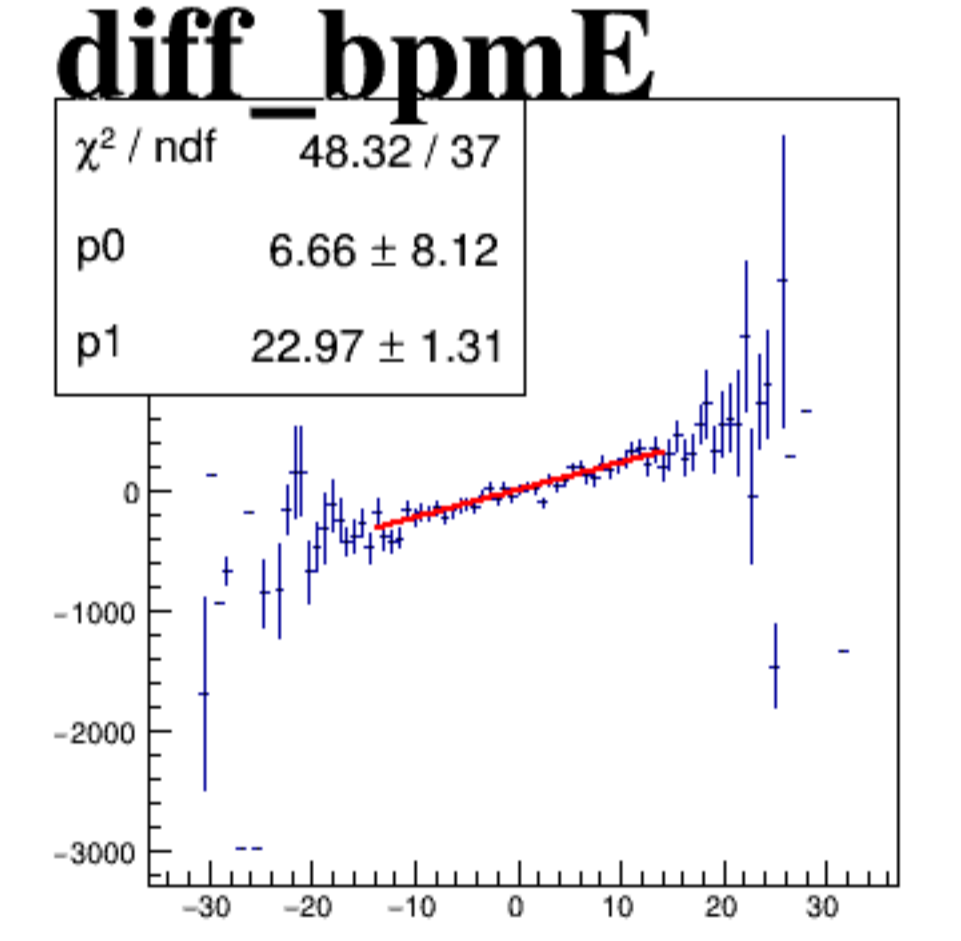
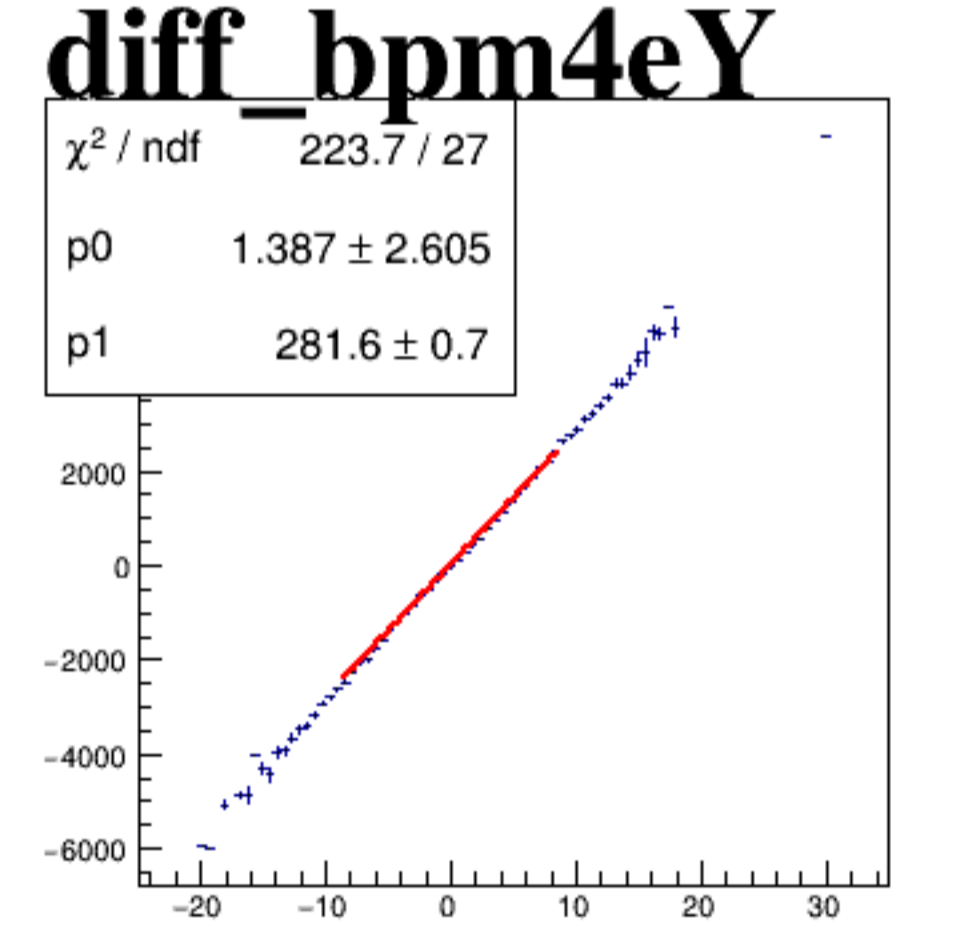
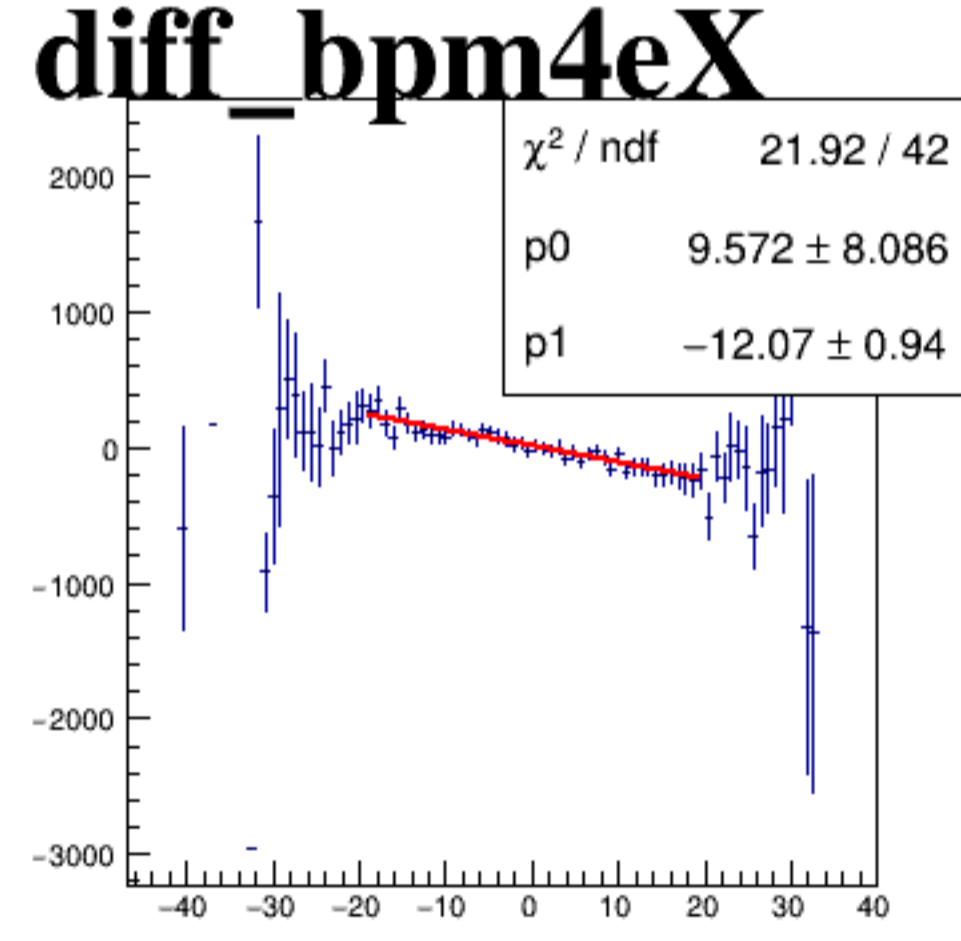
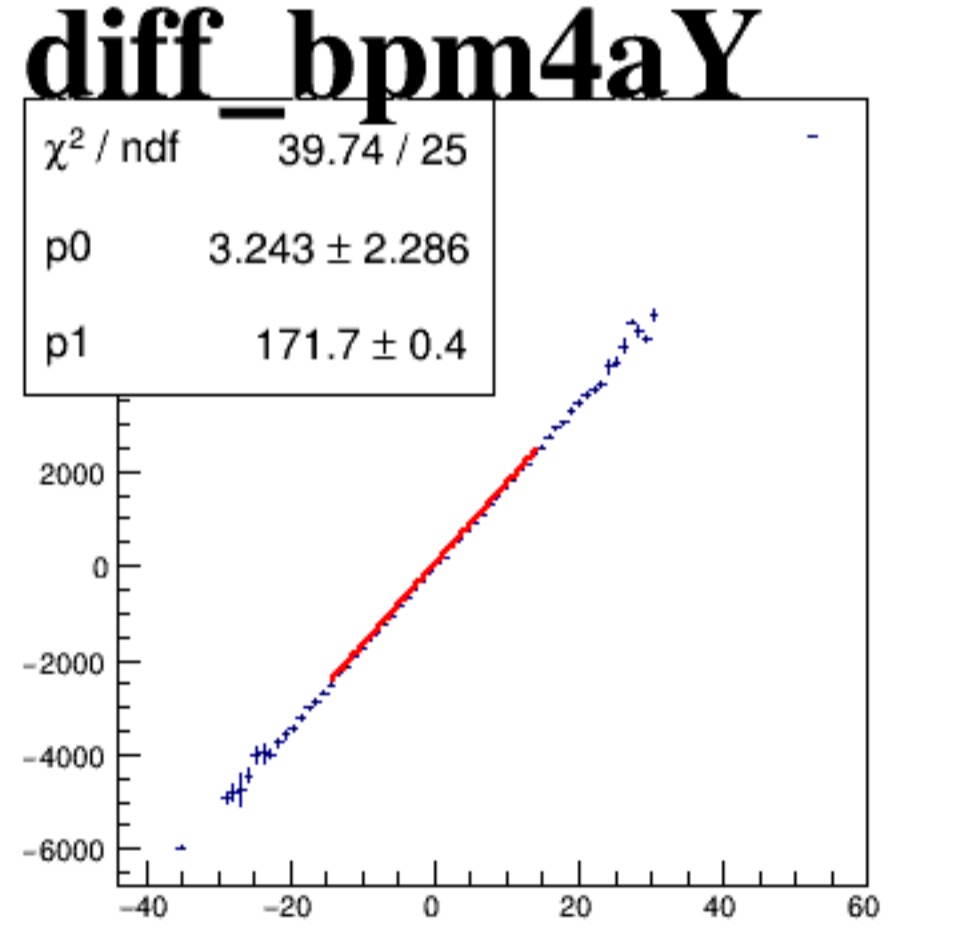
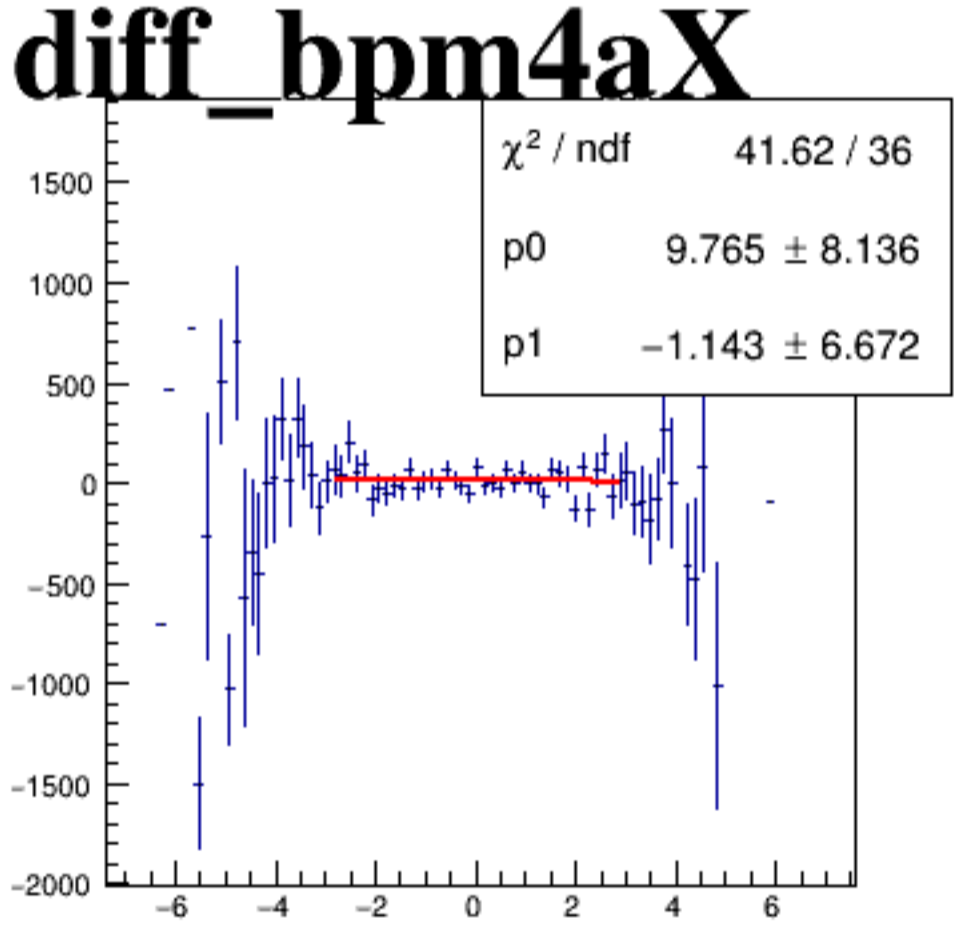
asym\_sam1



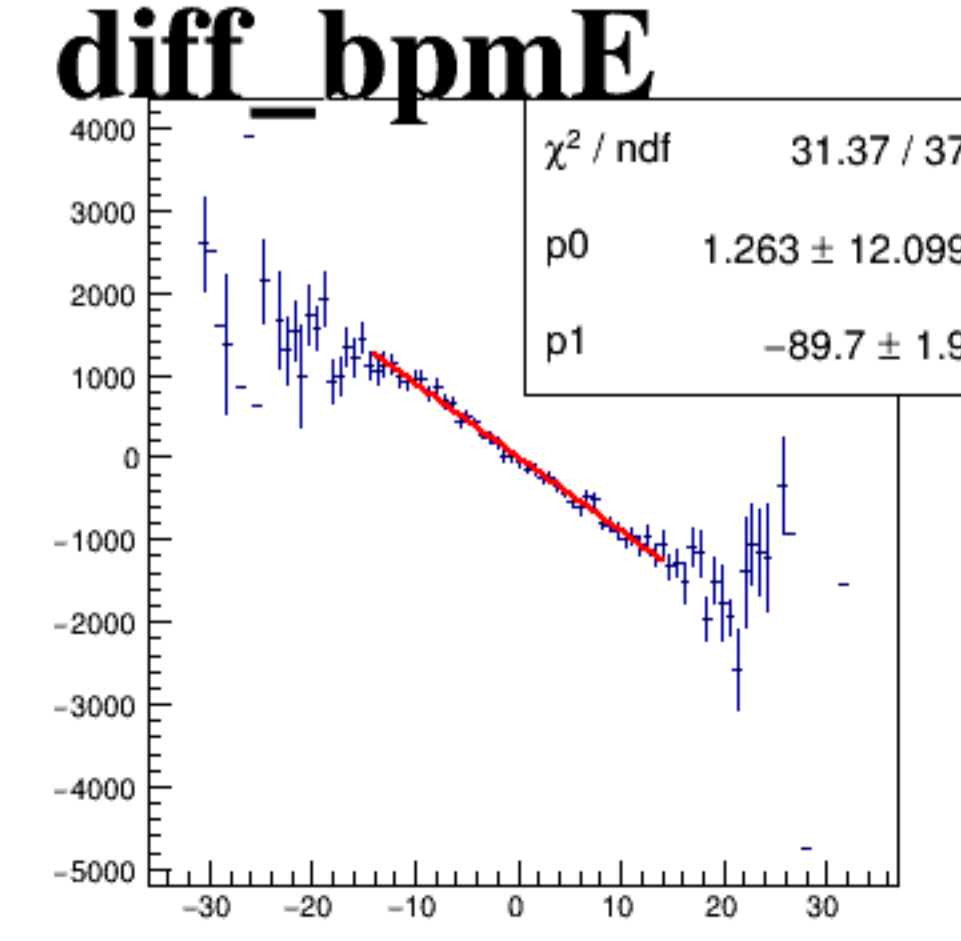
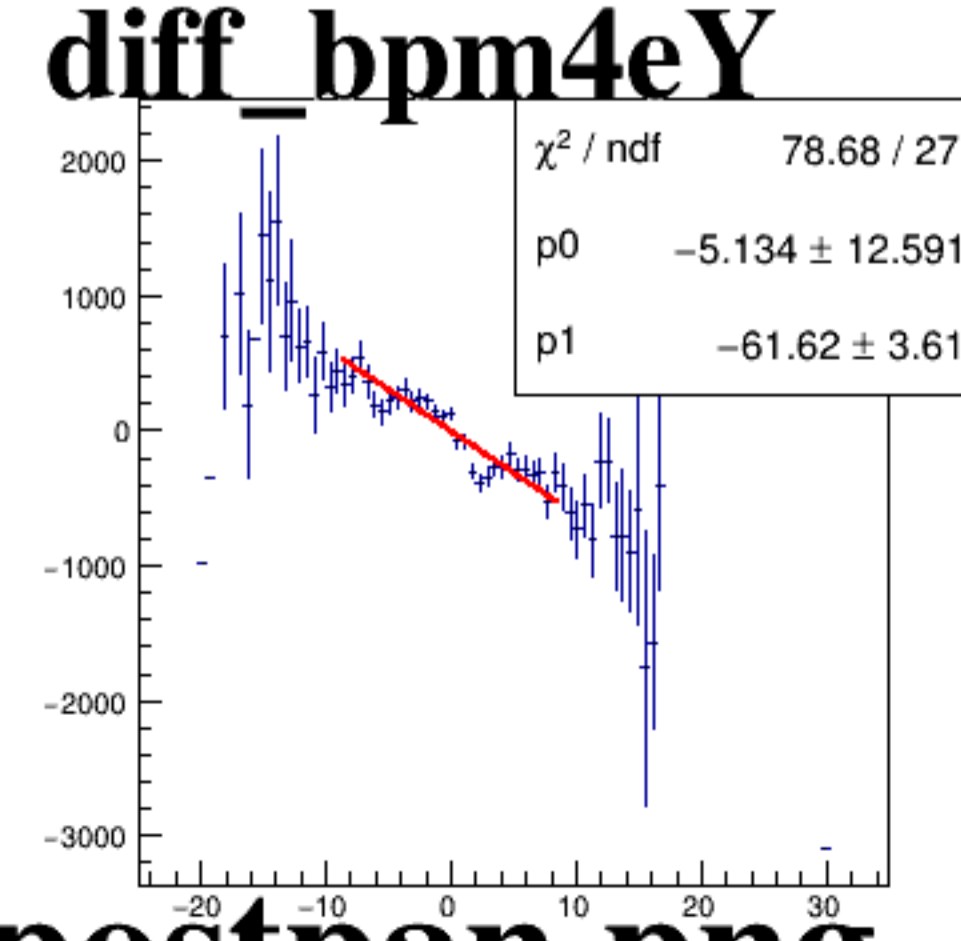
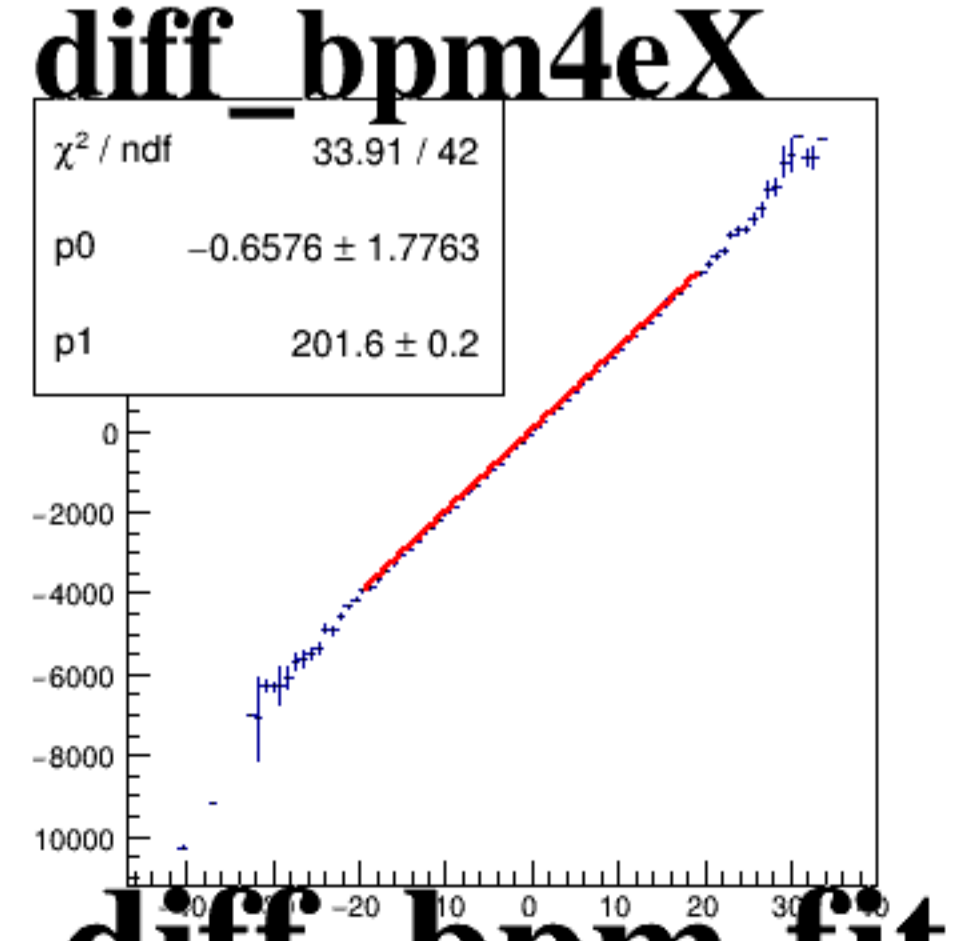
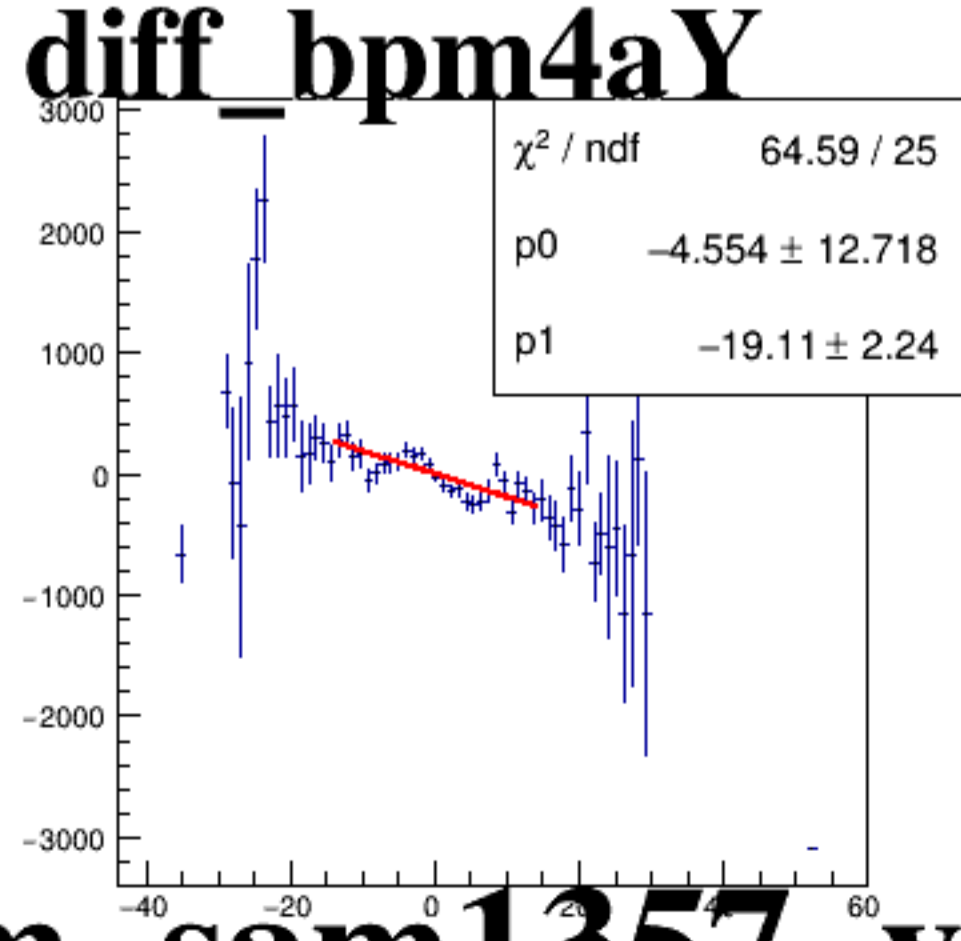
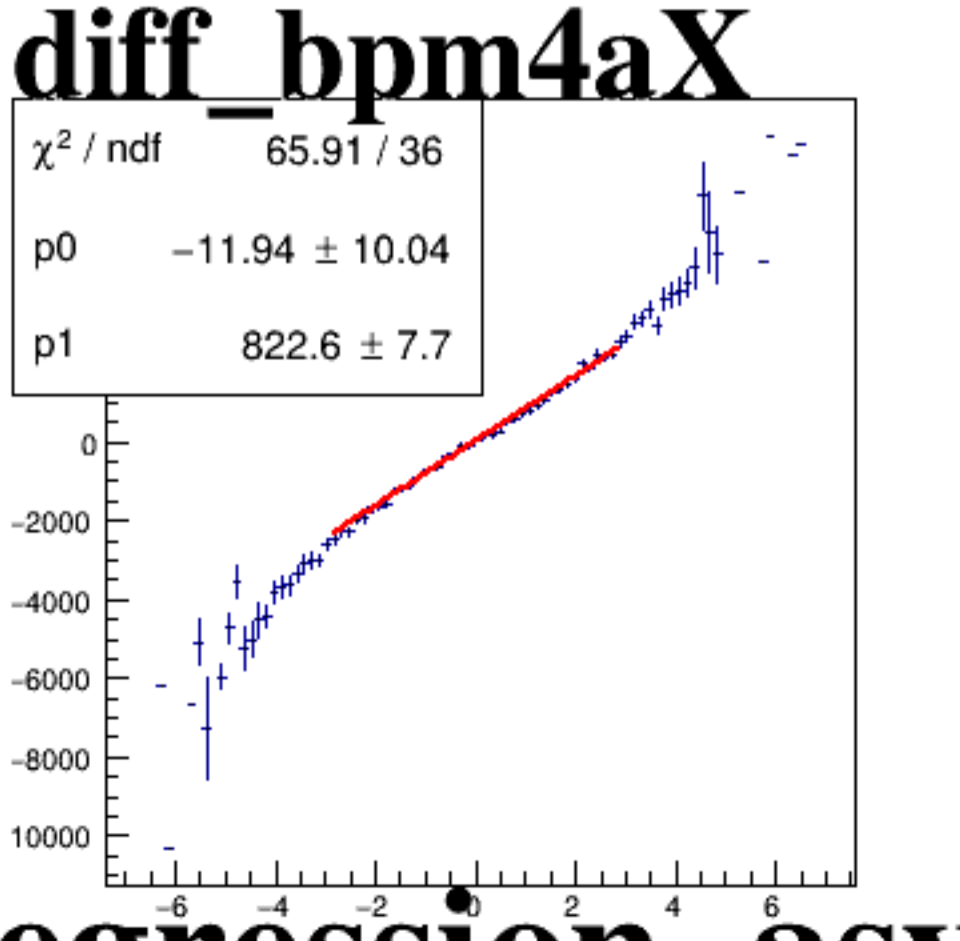
asym\_sam3



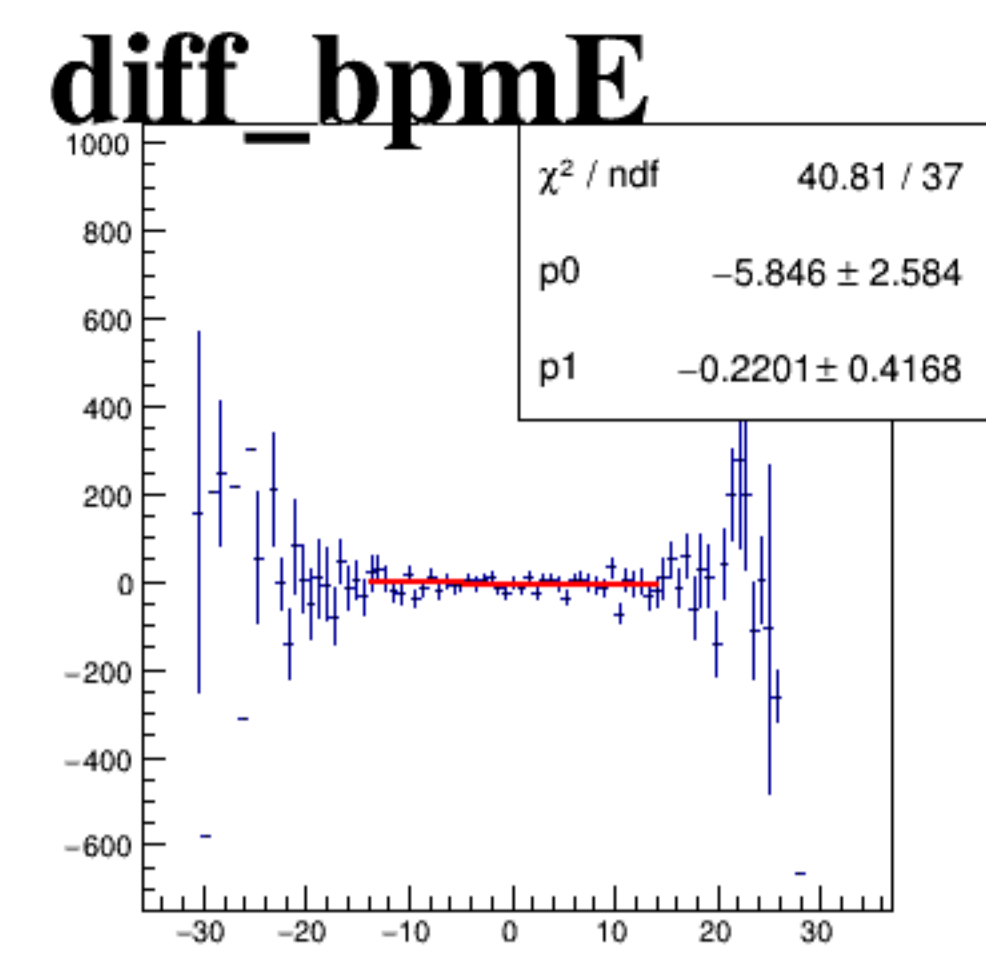
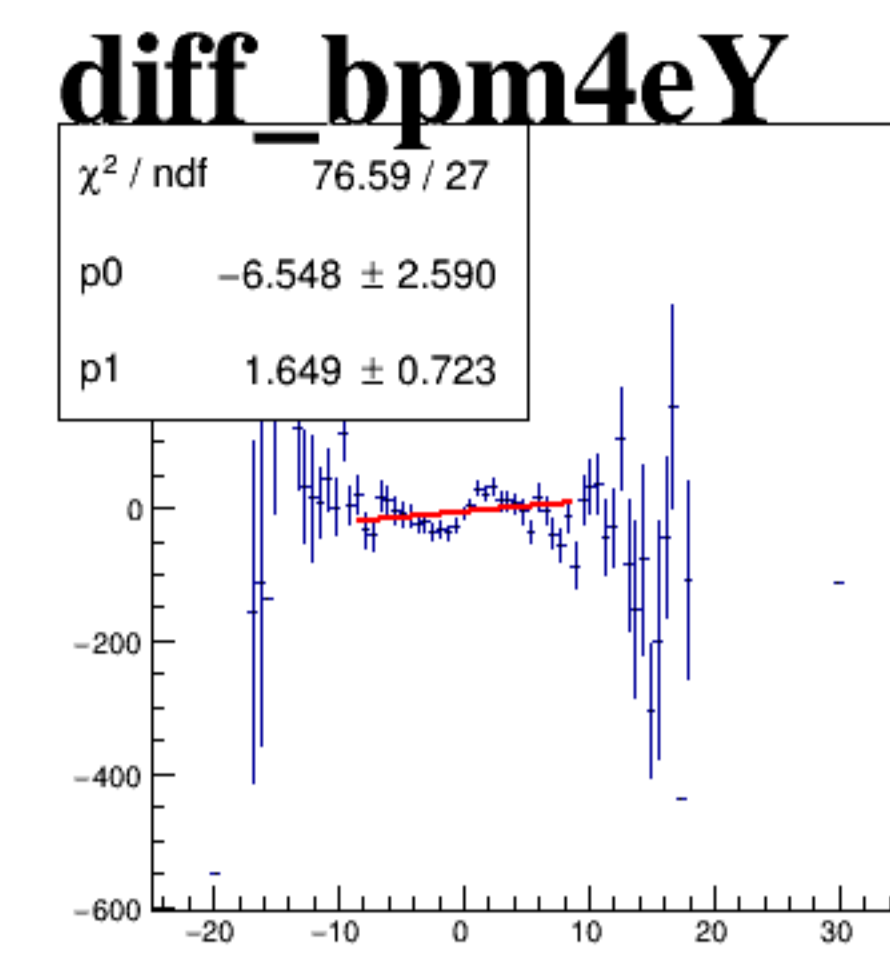
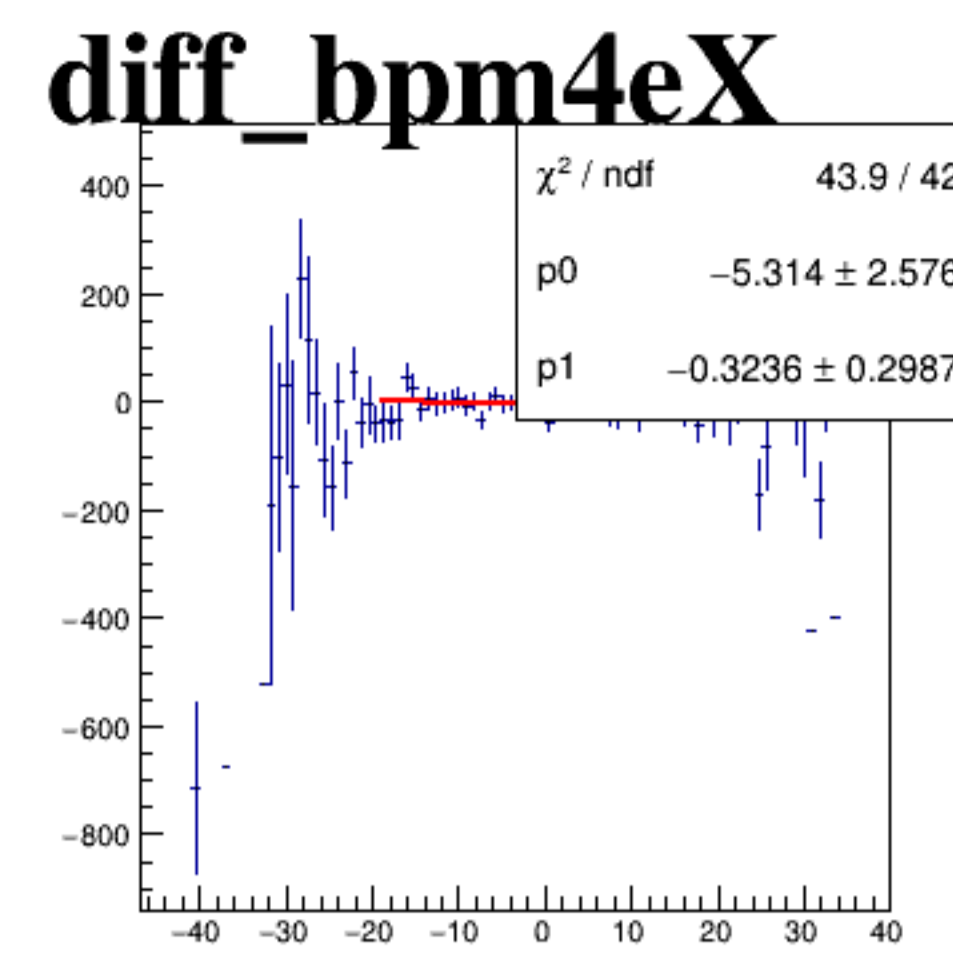
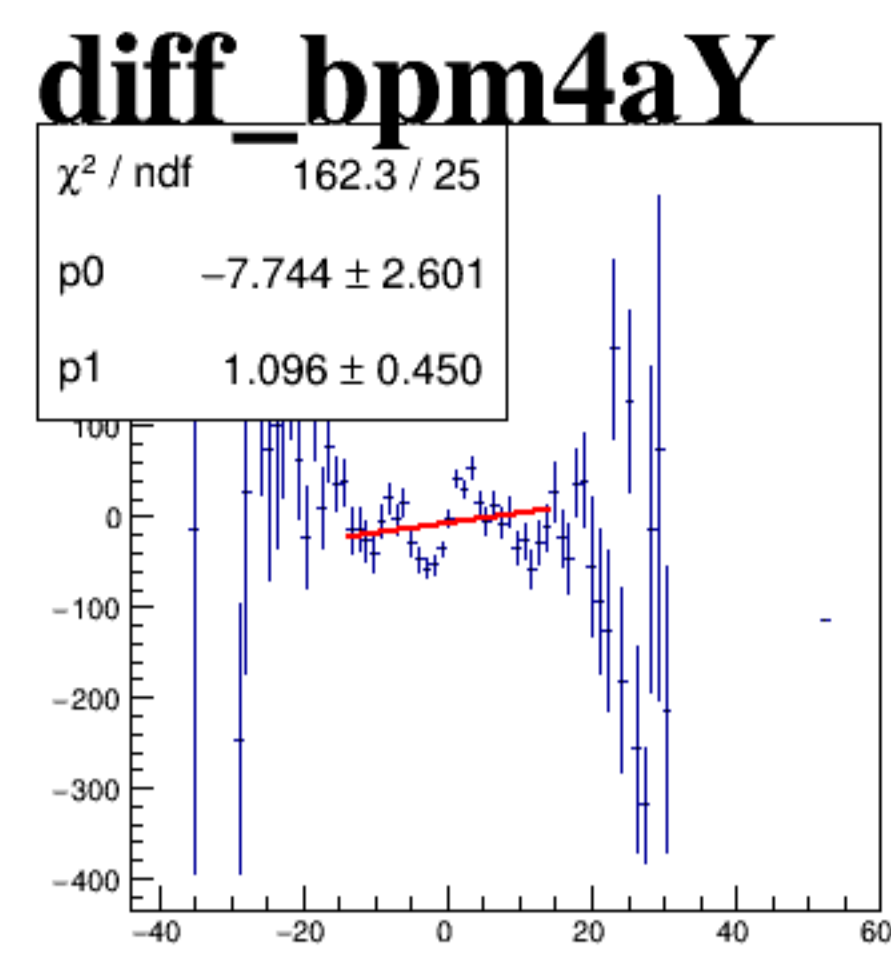
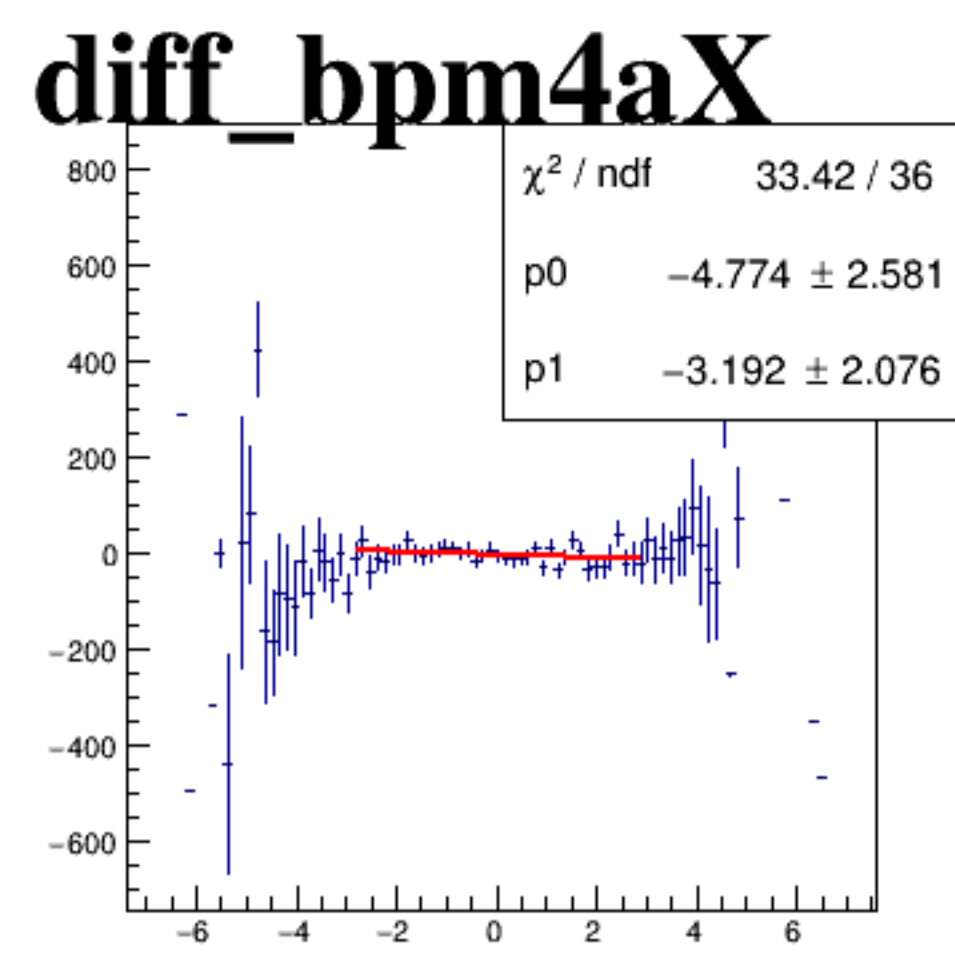
asym\_sam5



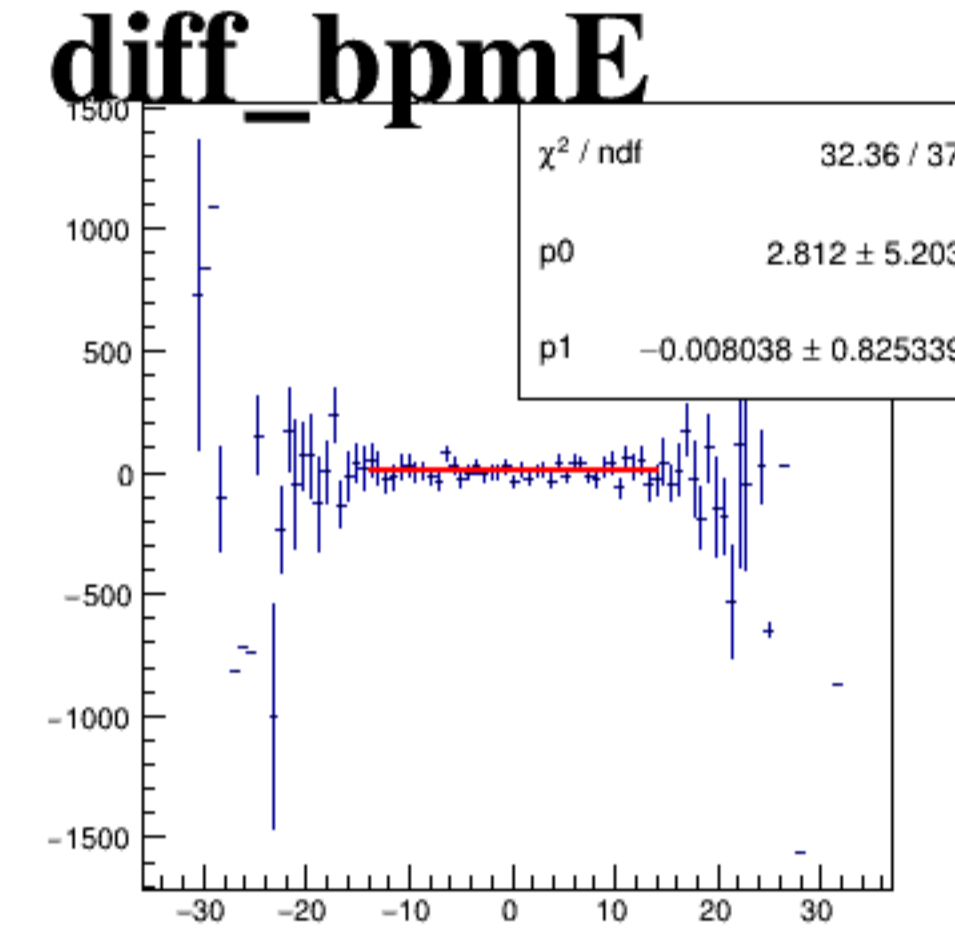
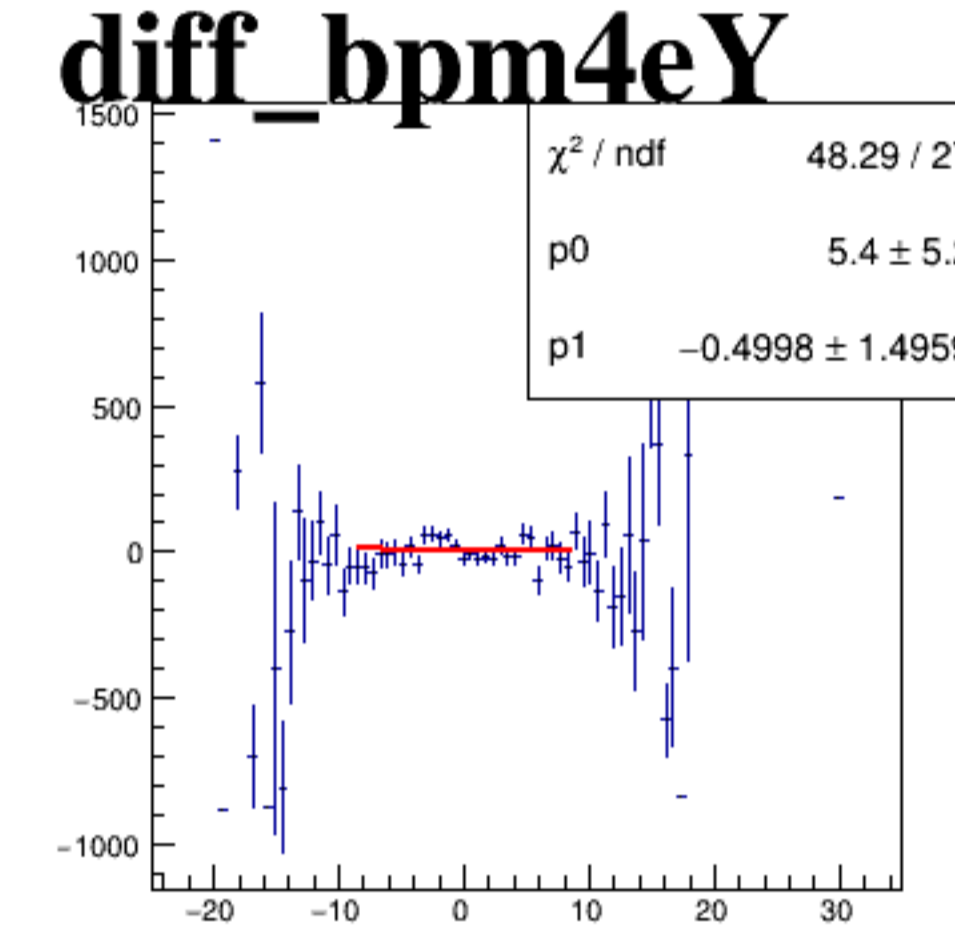
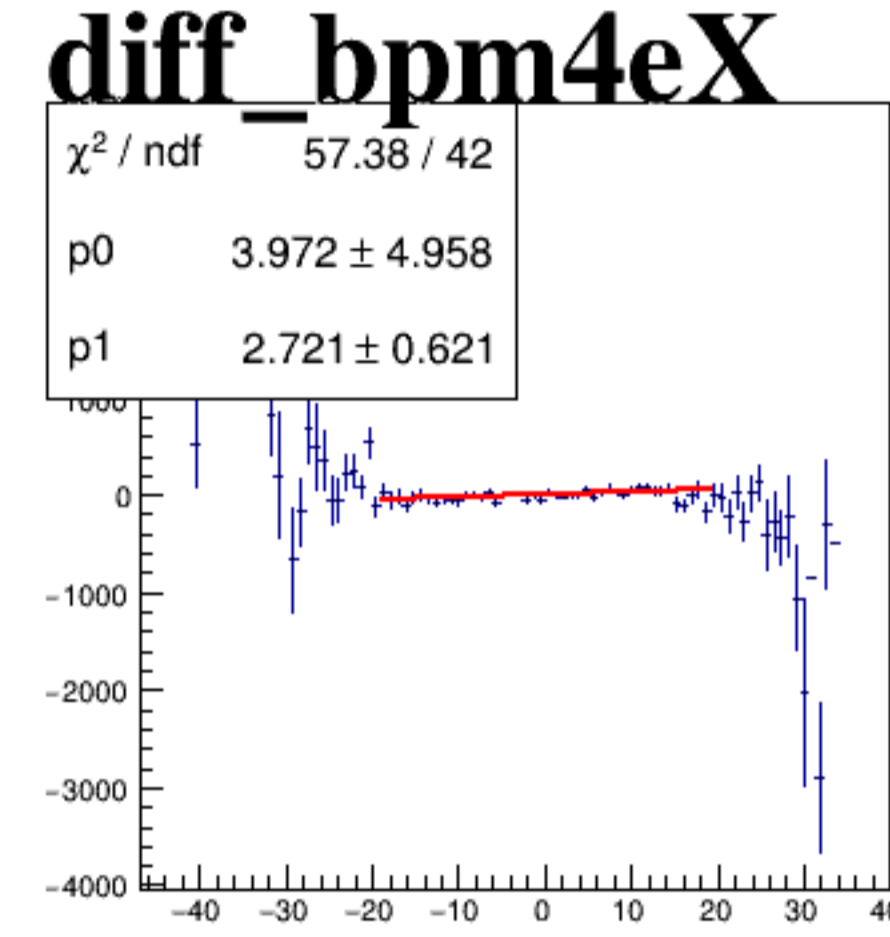
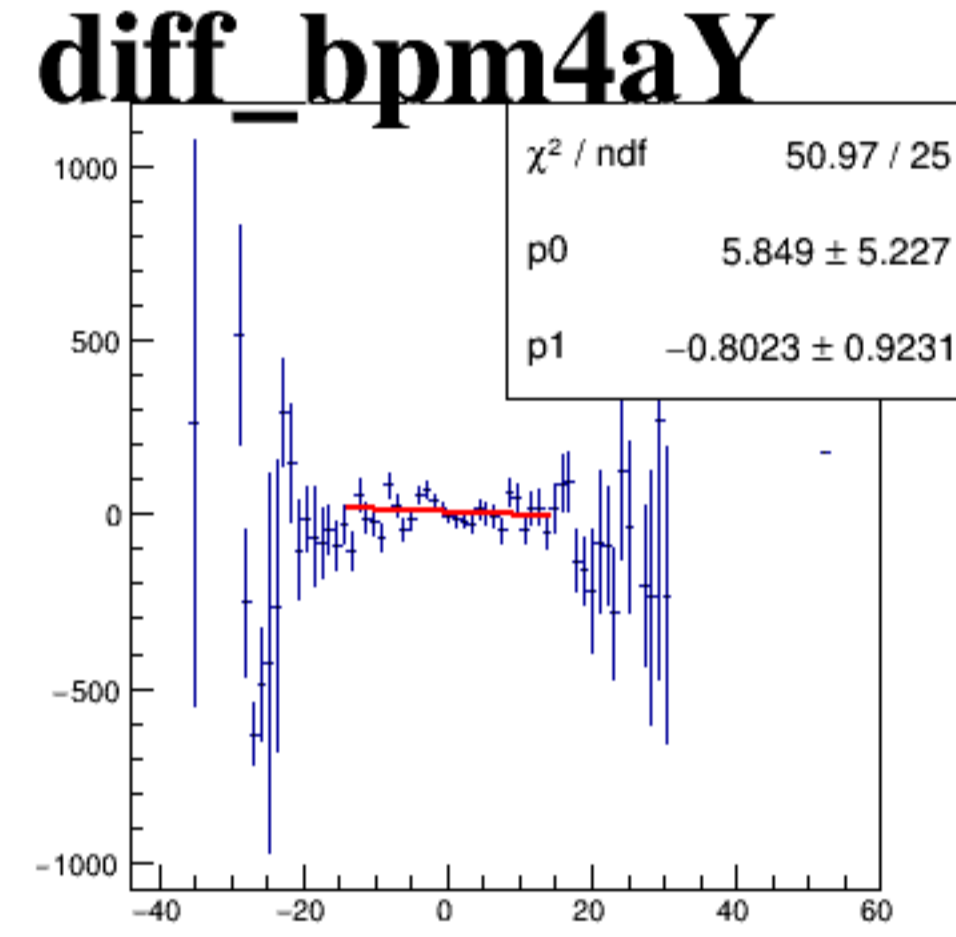
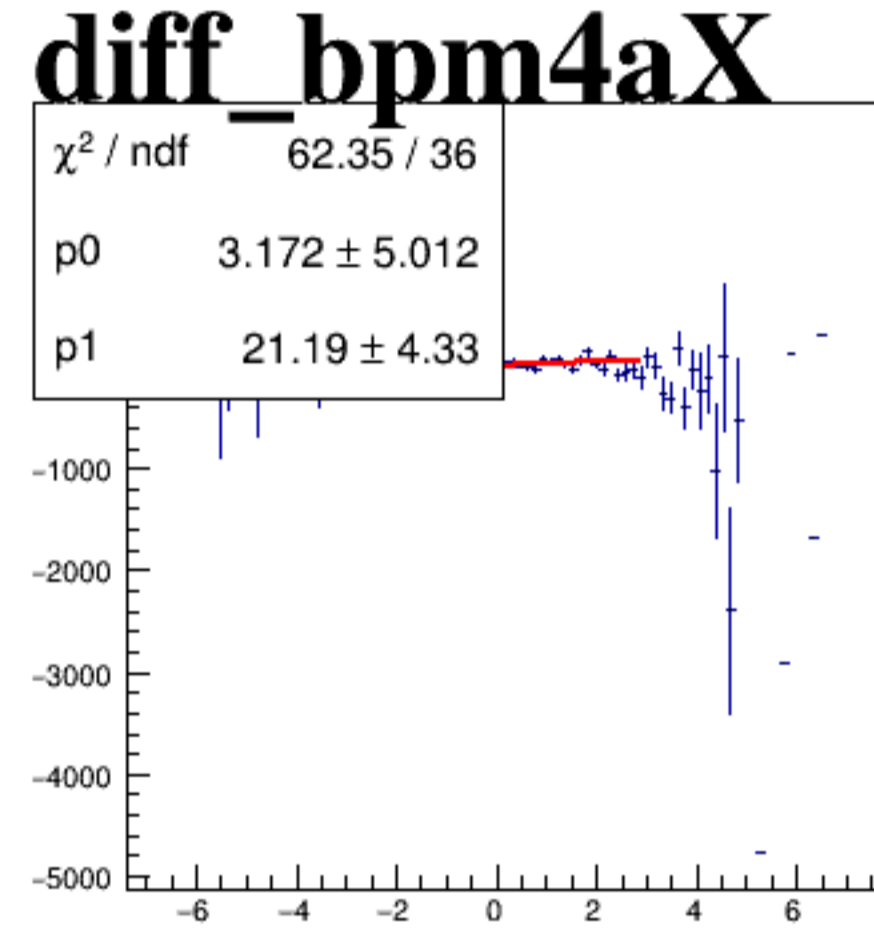
asym\_sam7



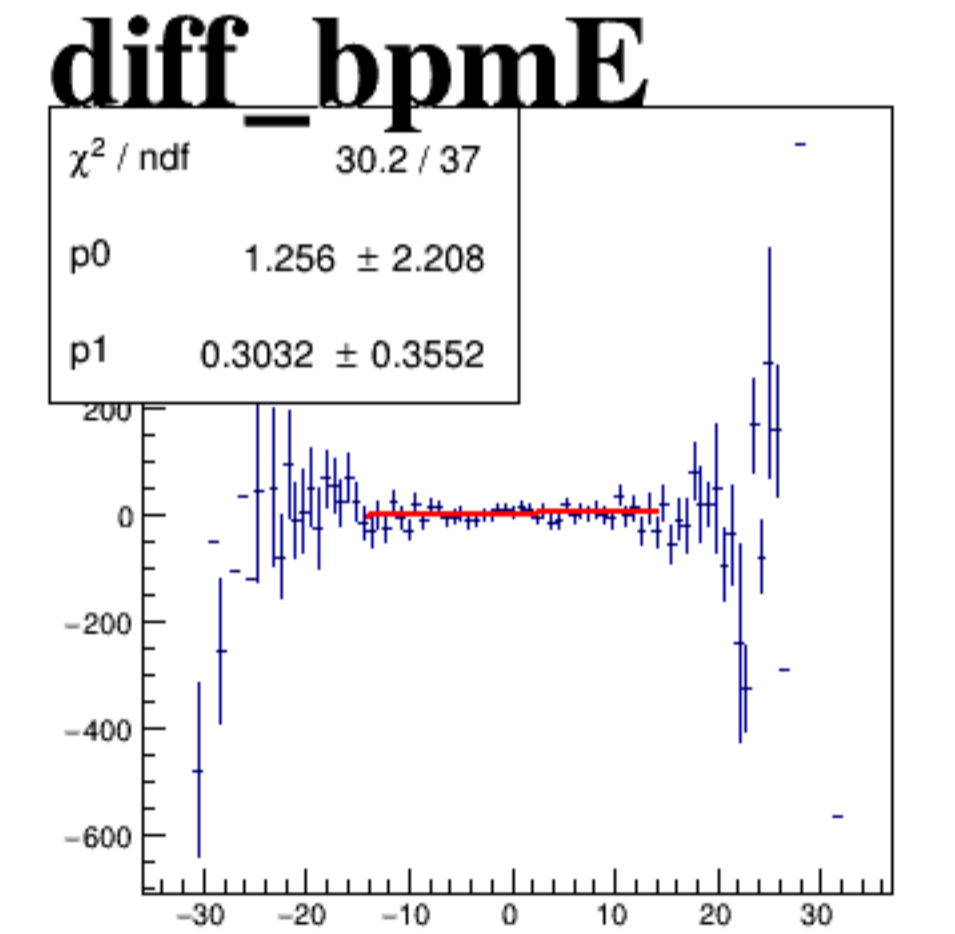
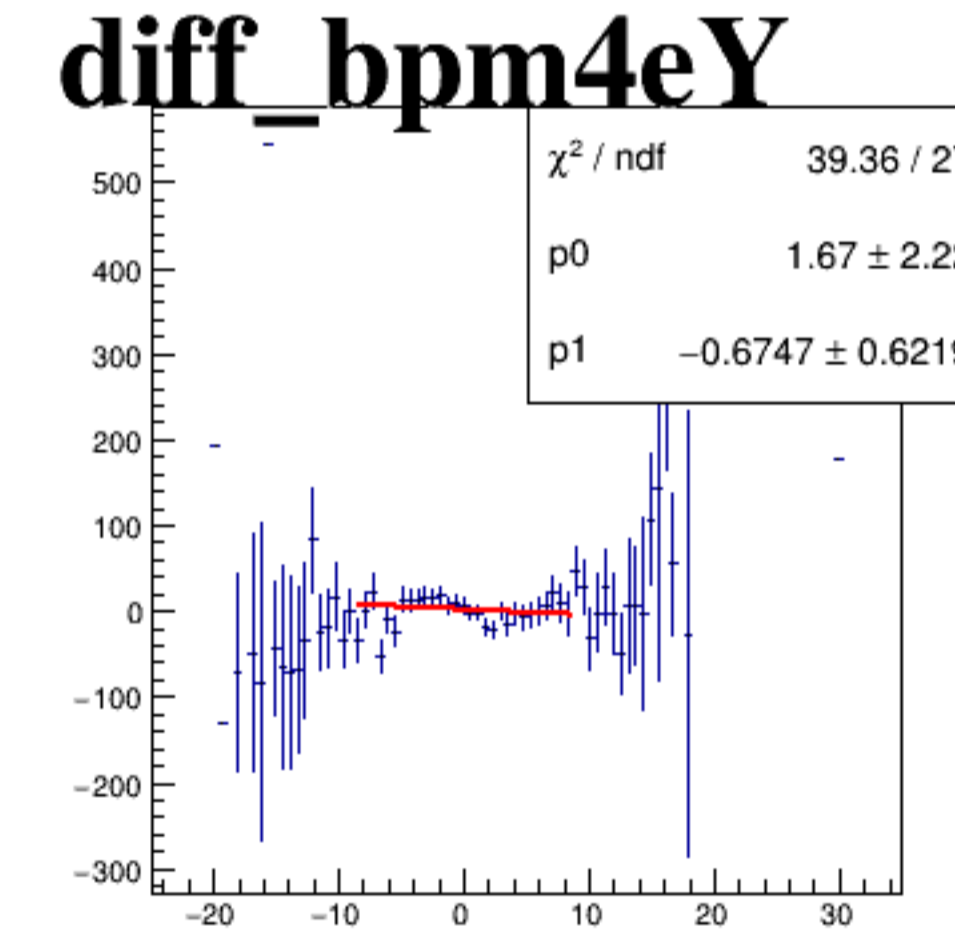
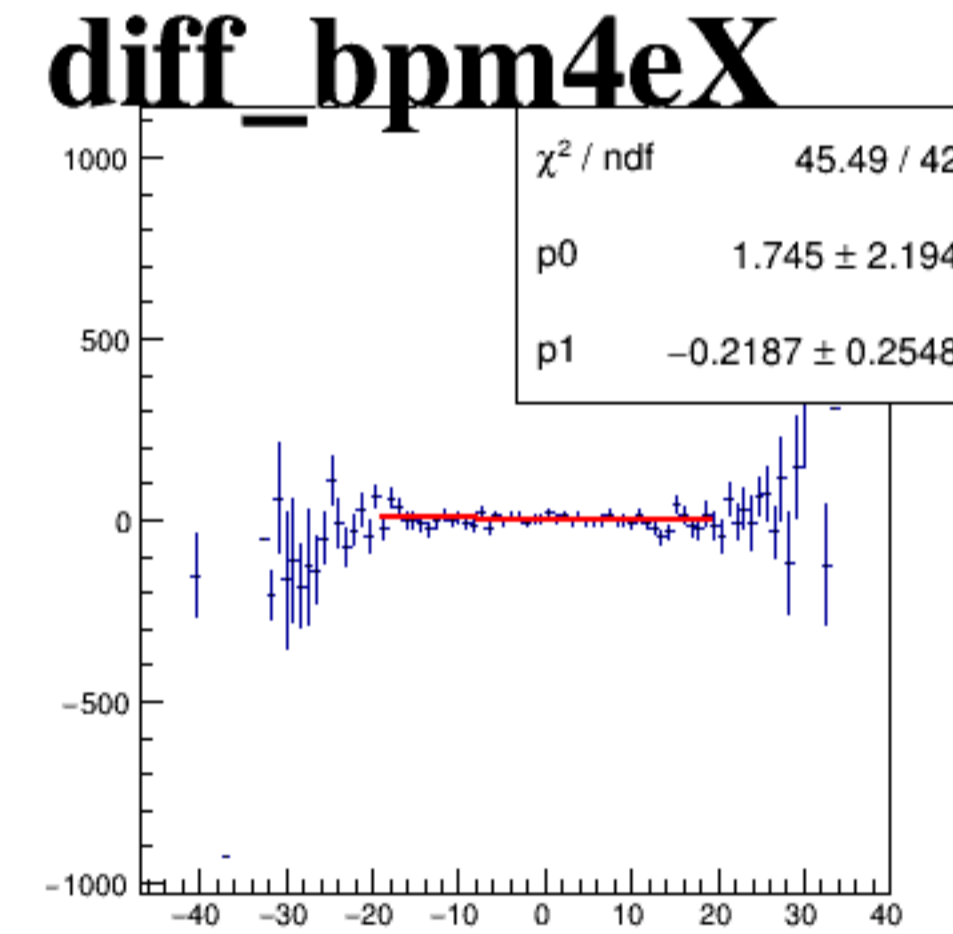
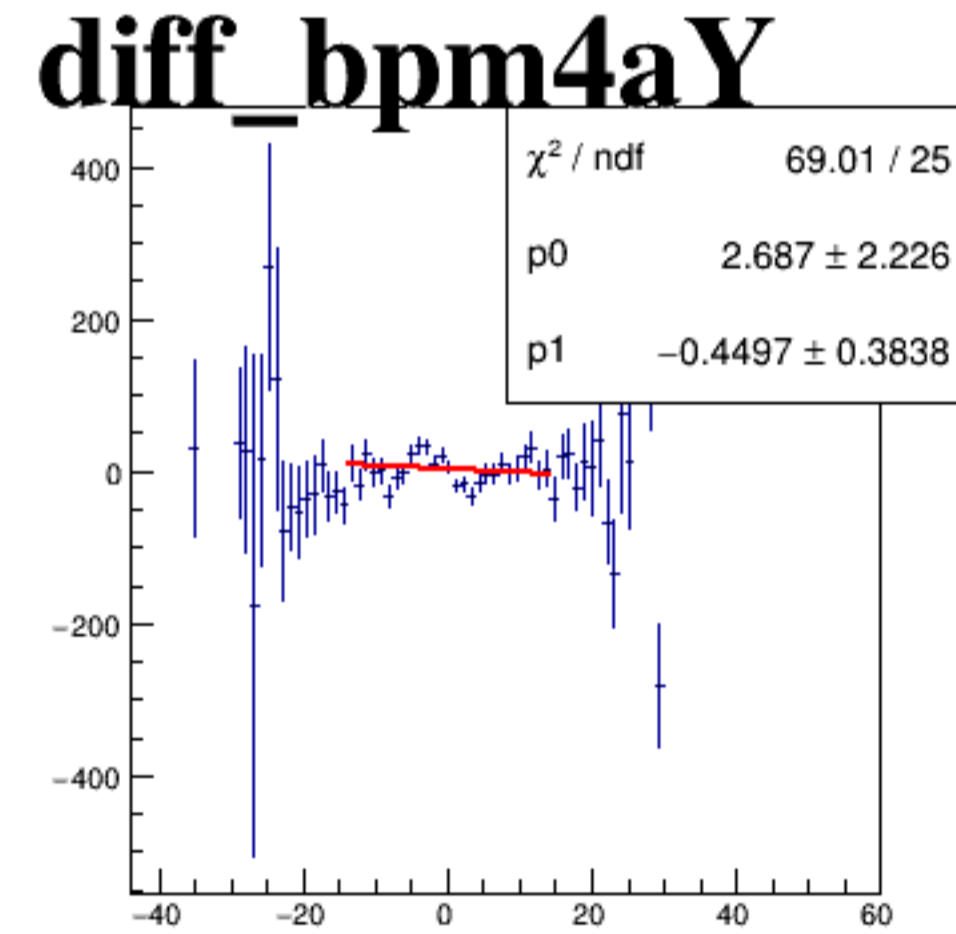
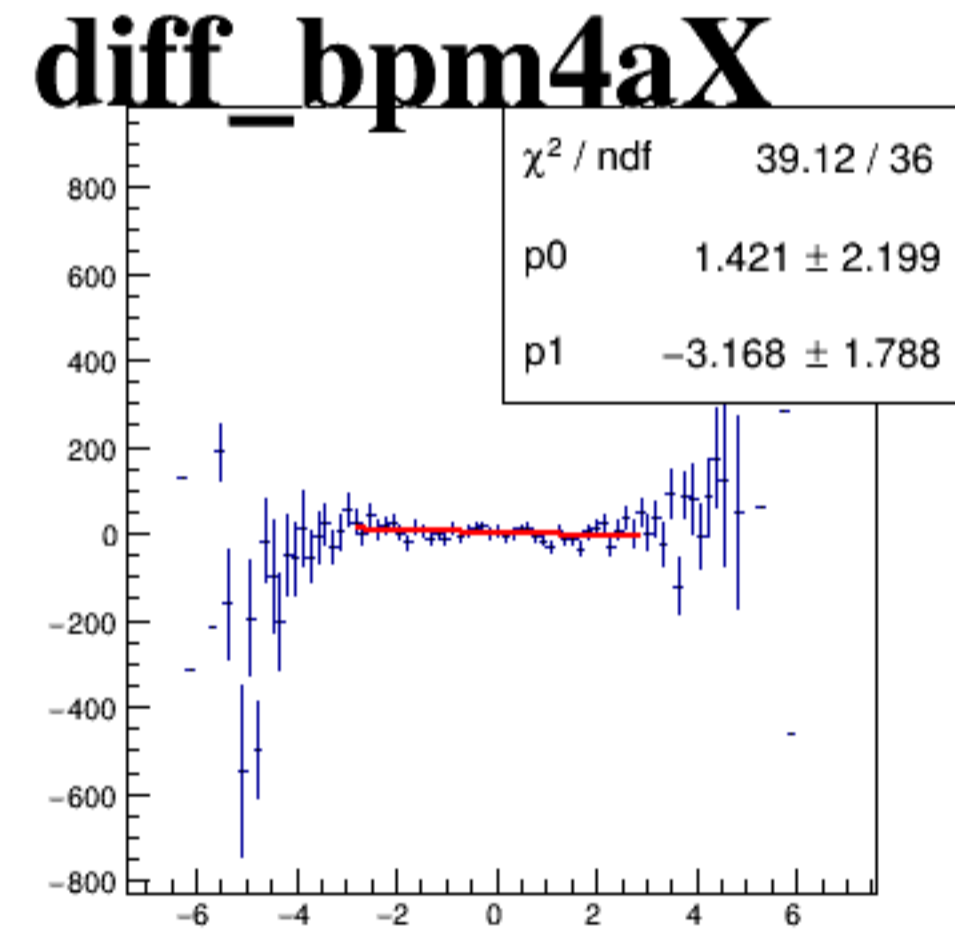
reg\_asym\_sam1



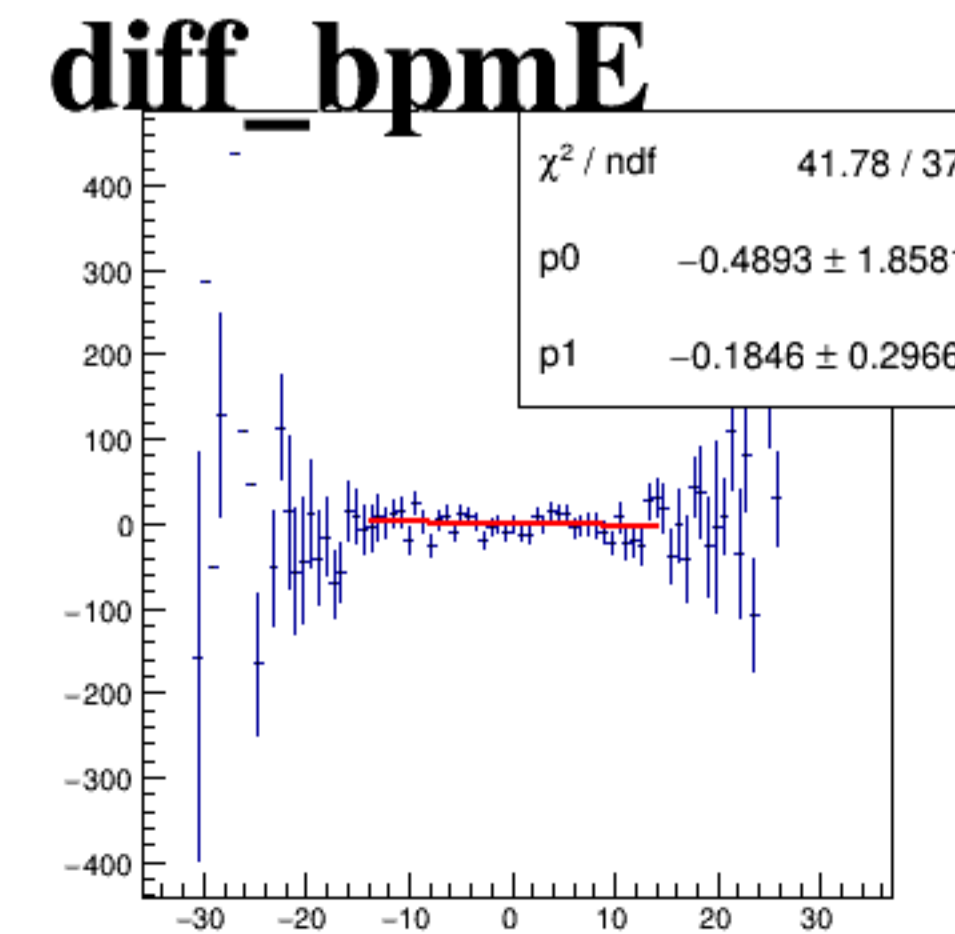
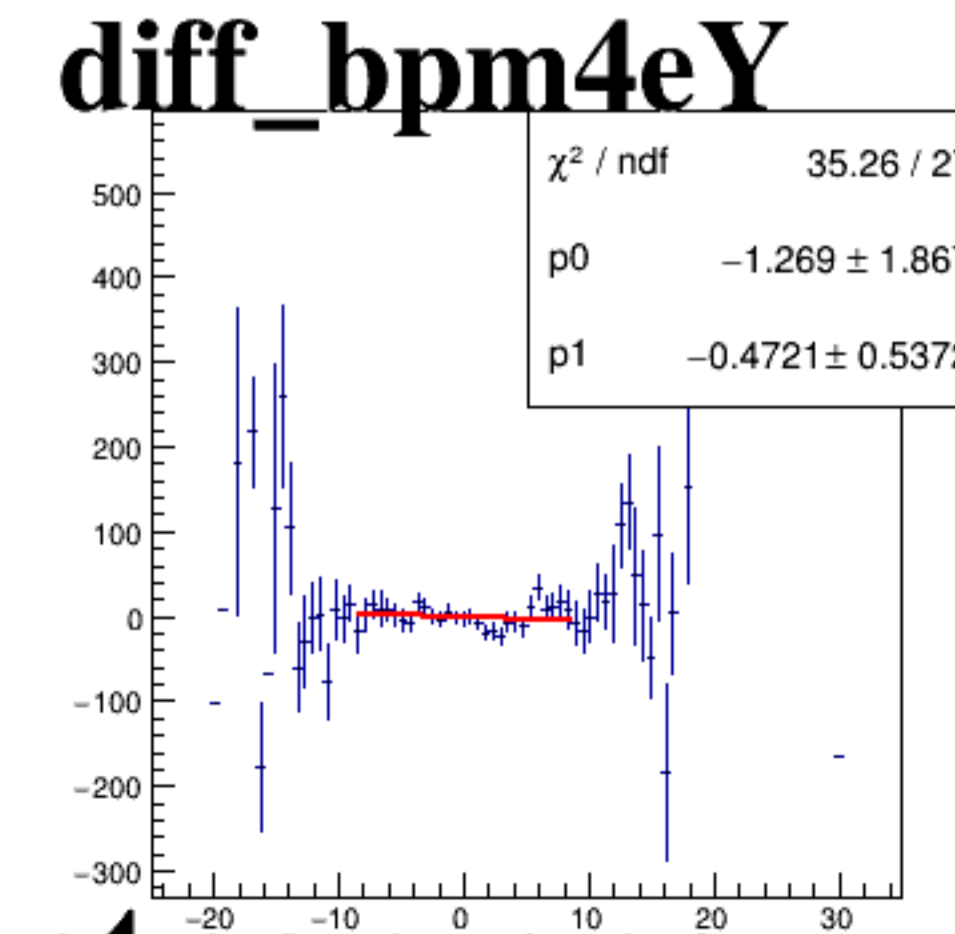
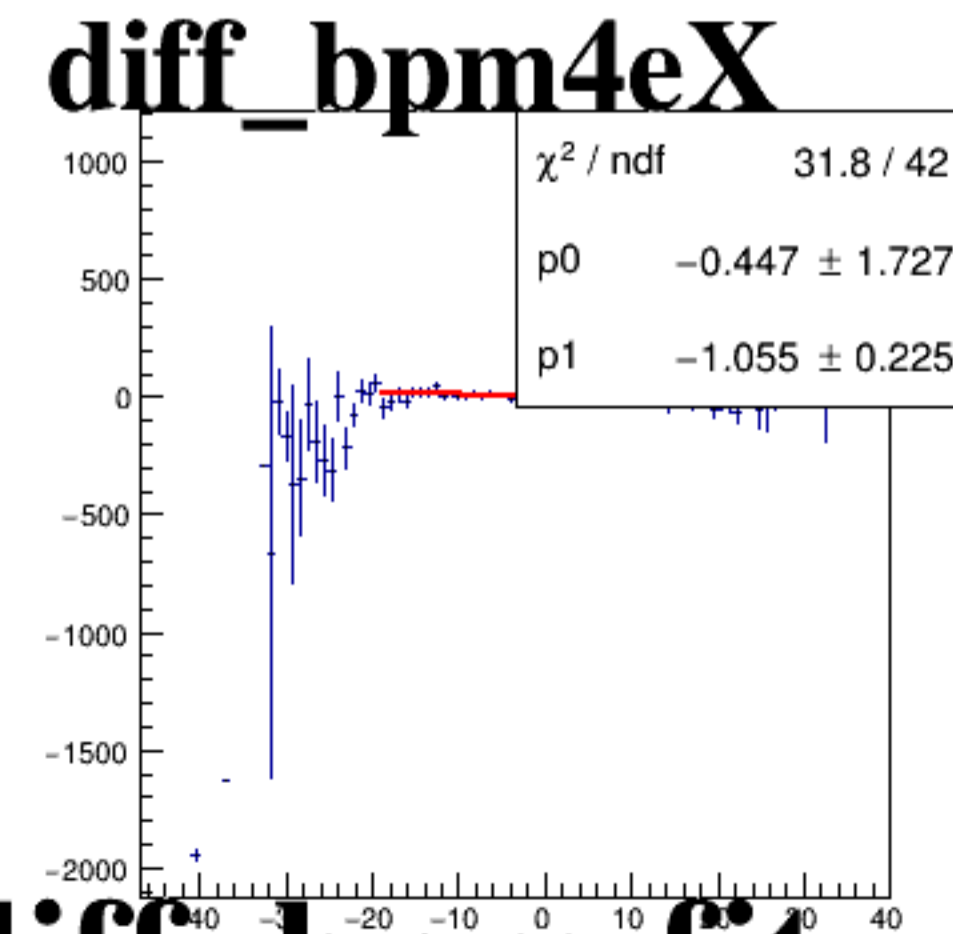
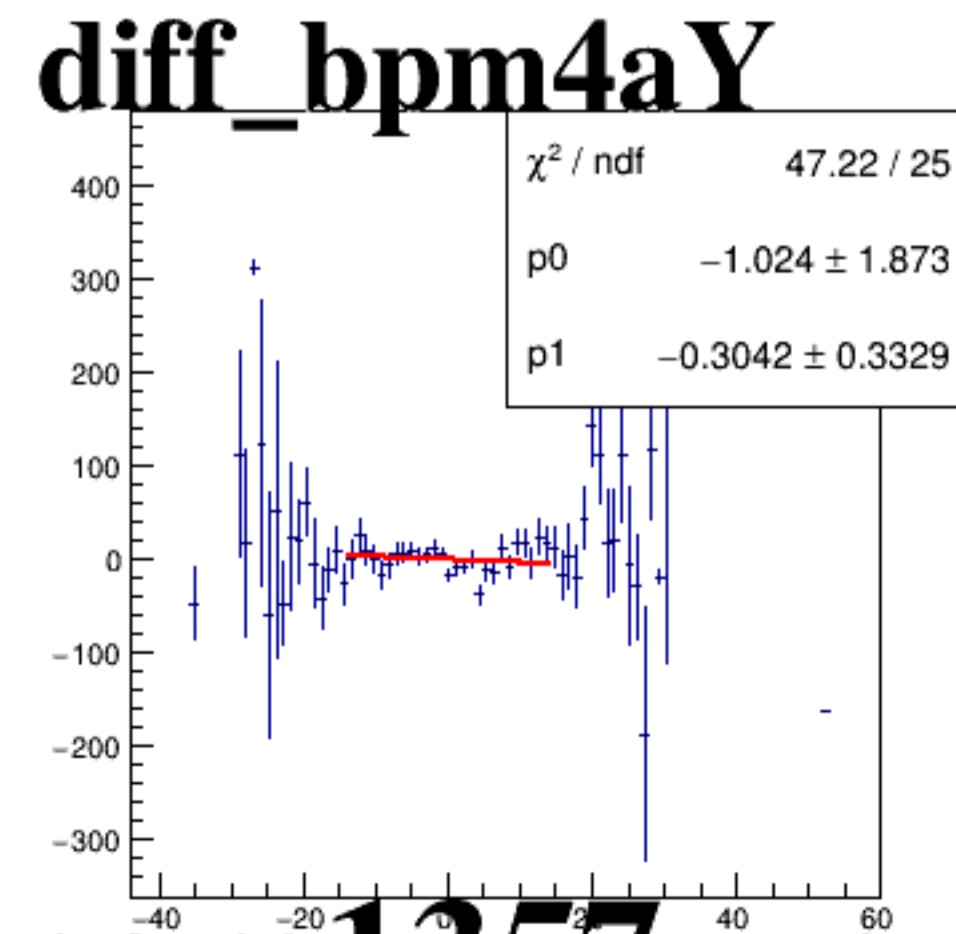
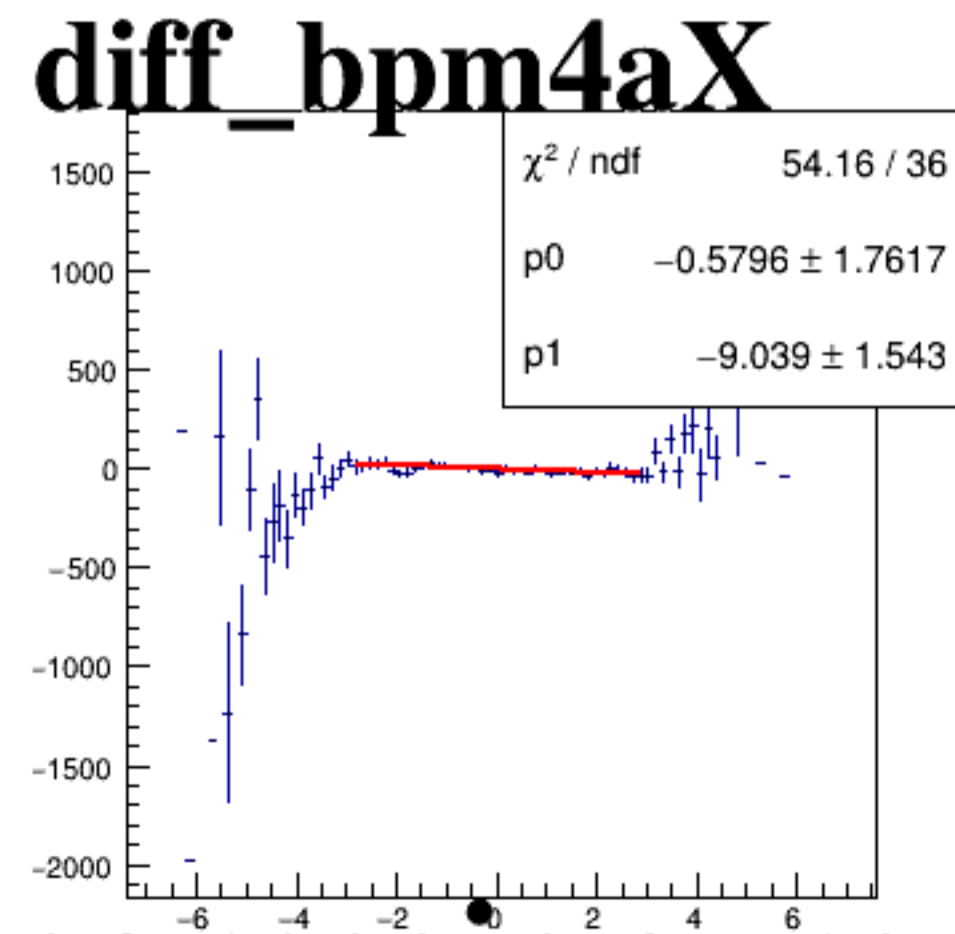
reg\_asym\_sam3



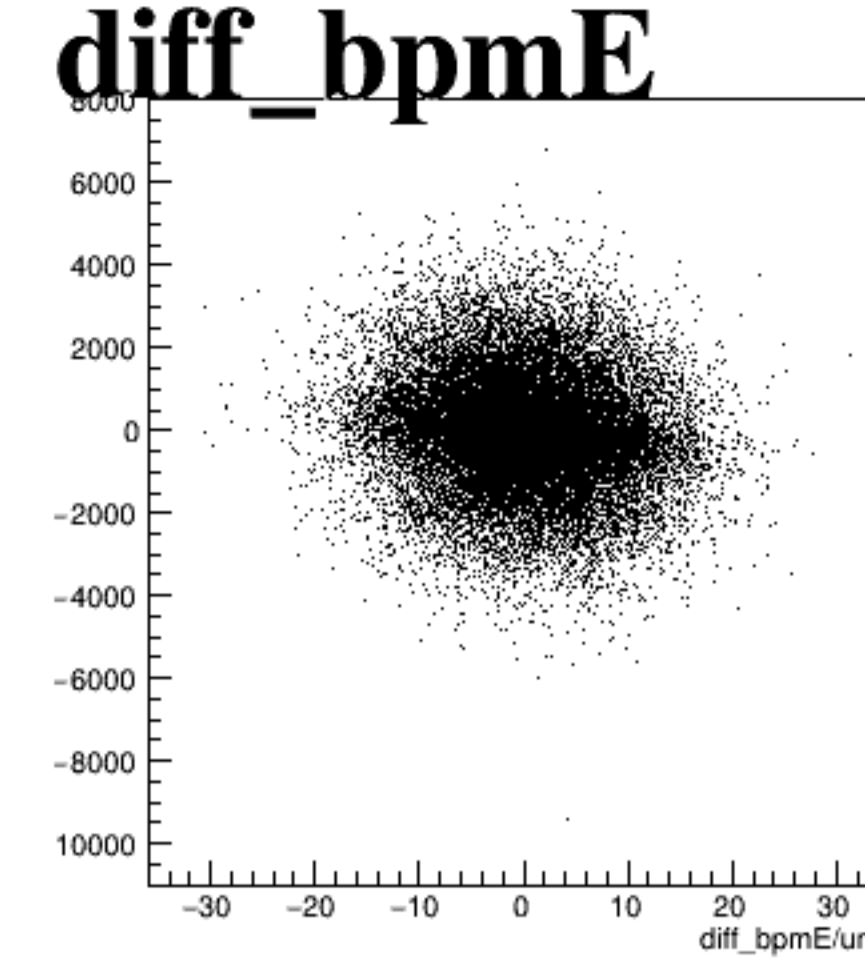
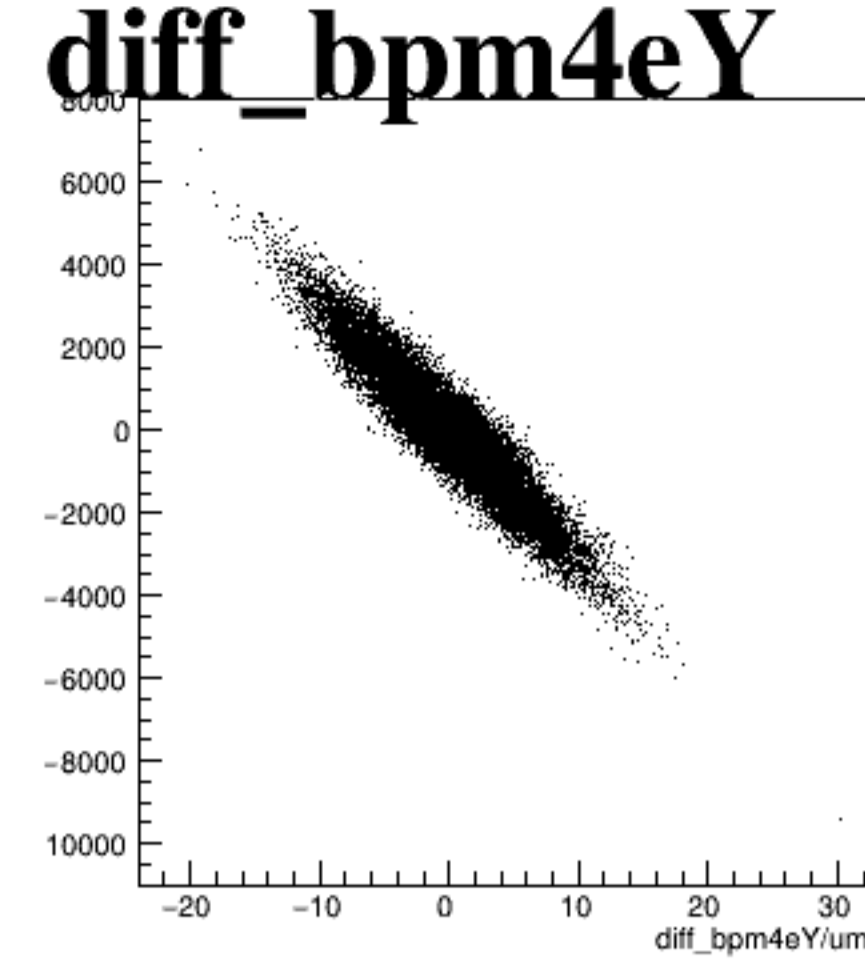
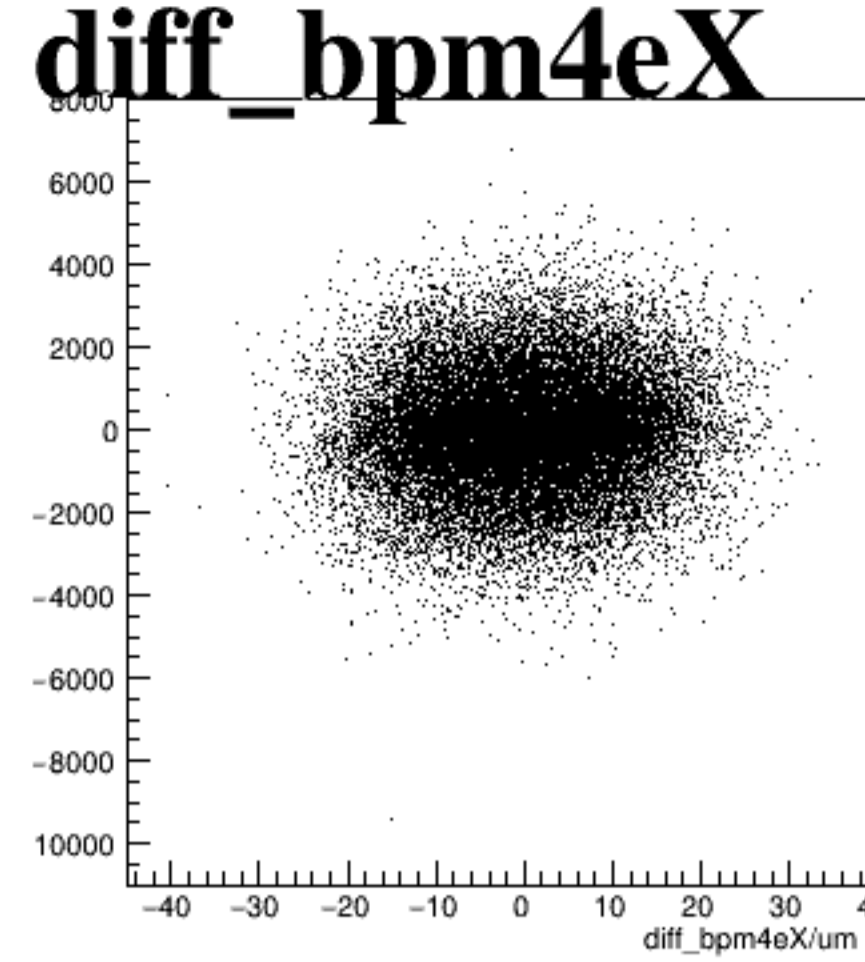
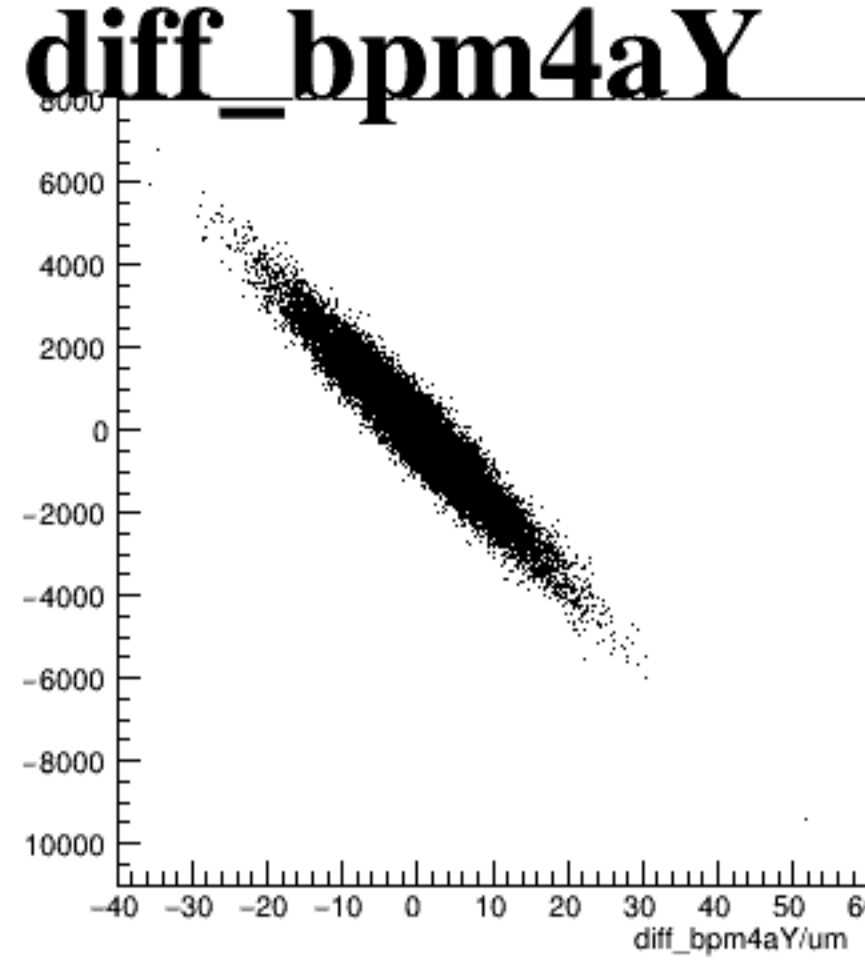
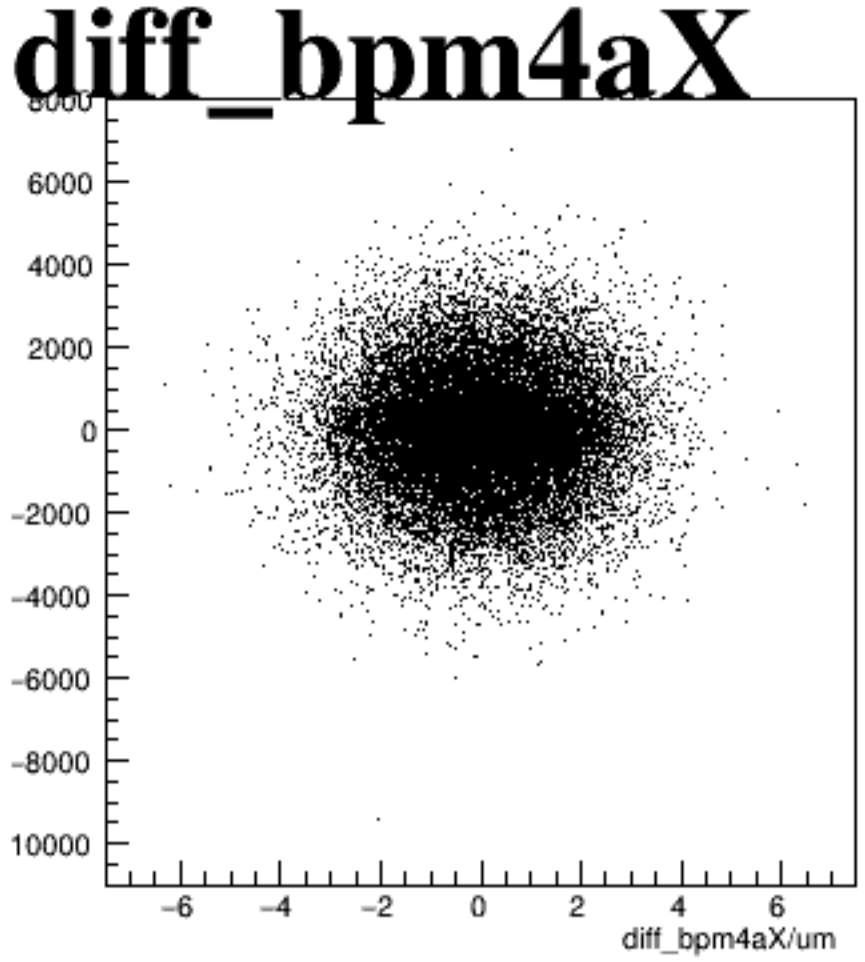
reg\_asym\_sam5



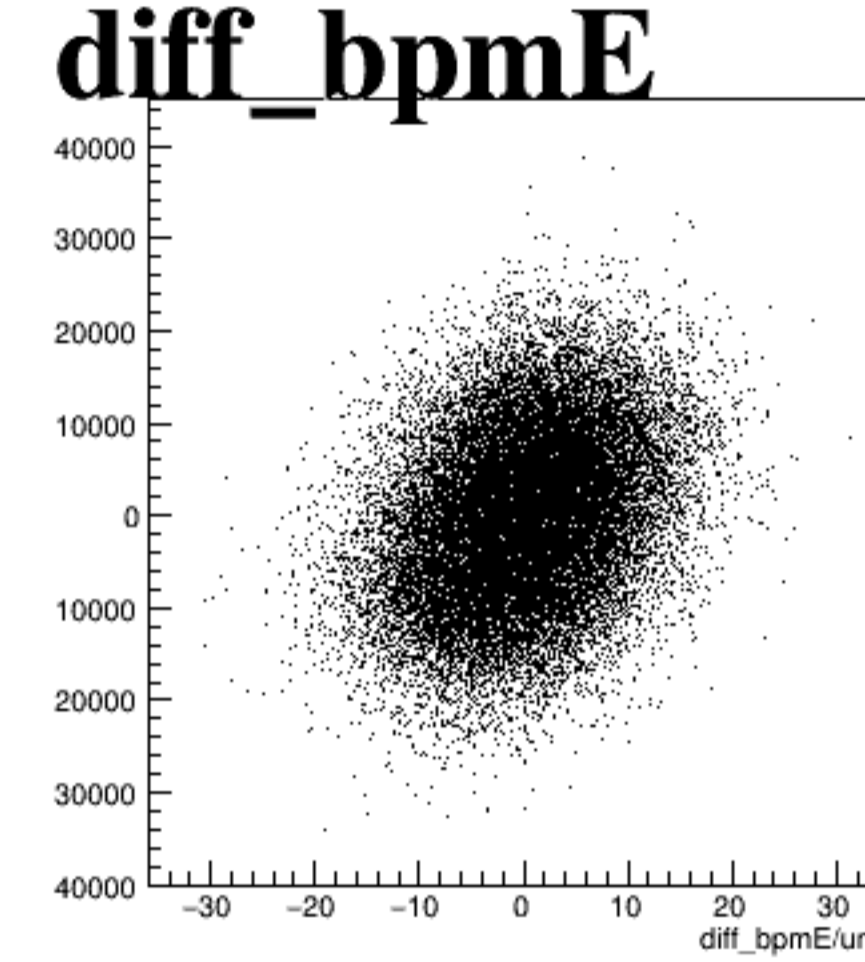
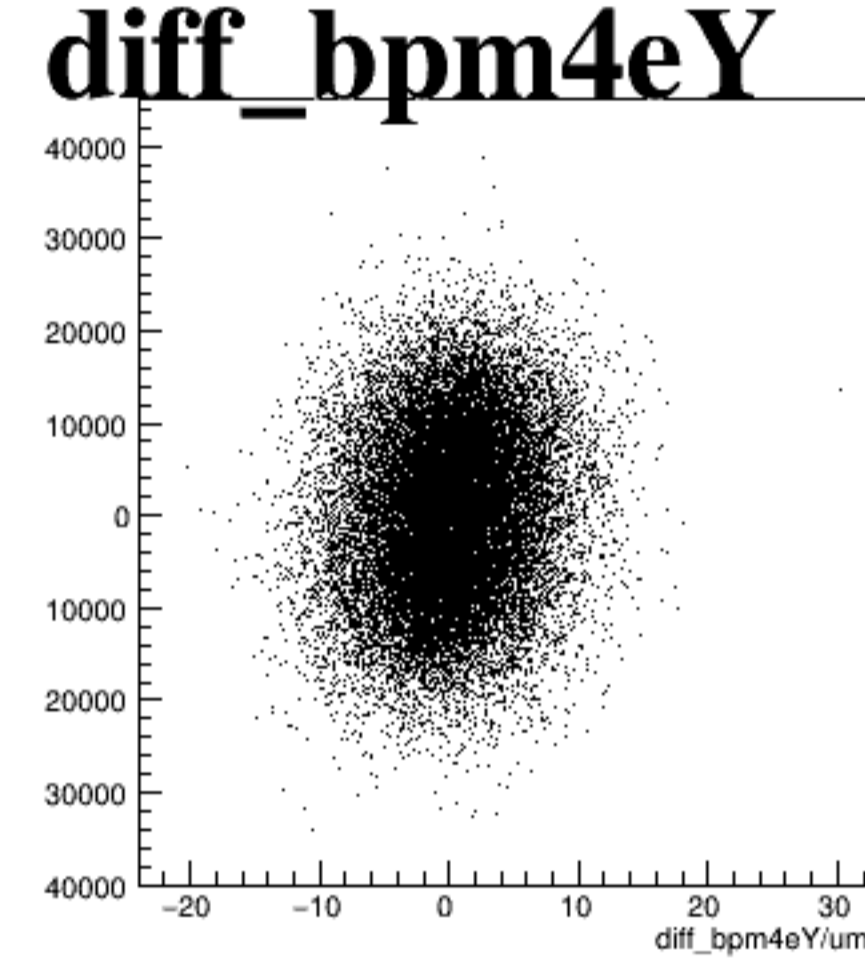
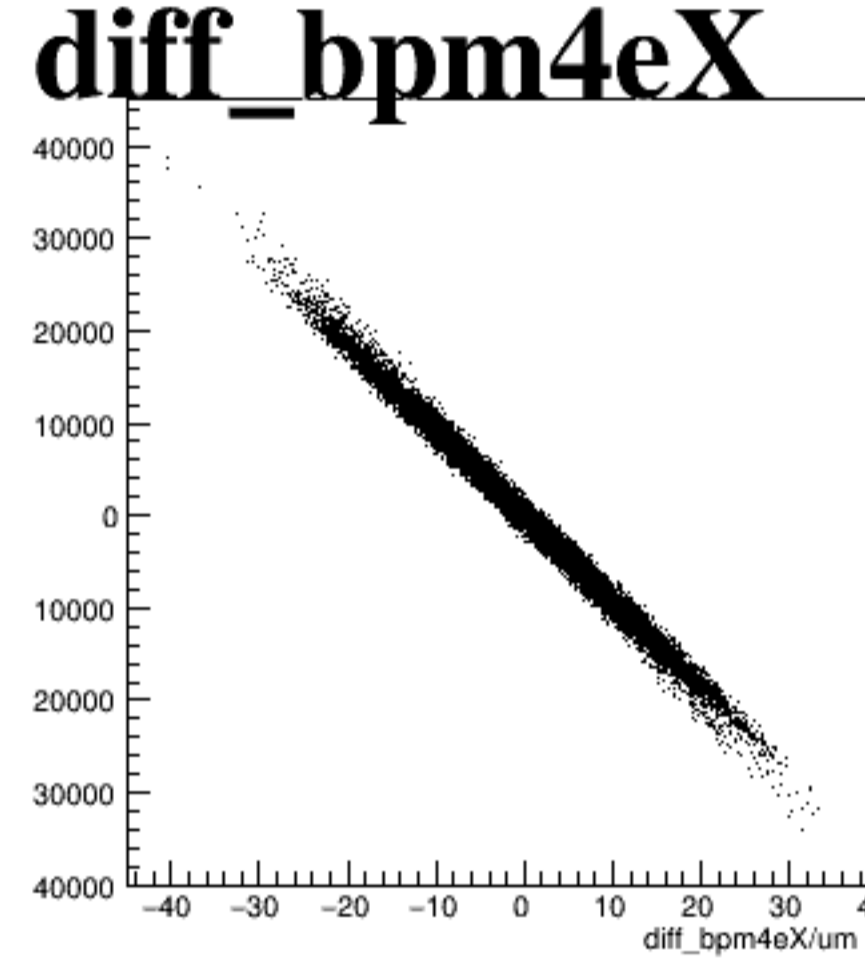
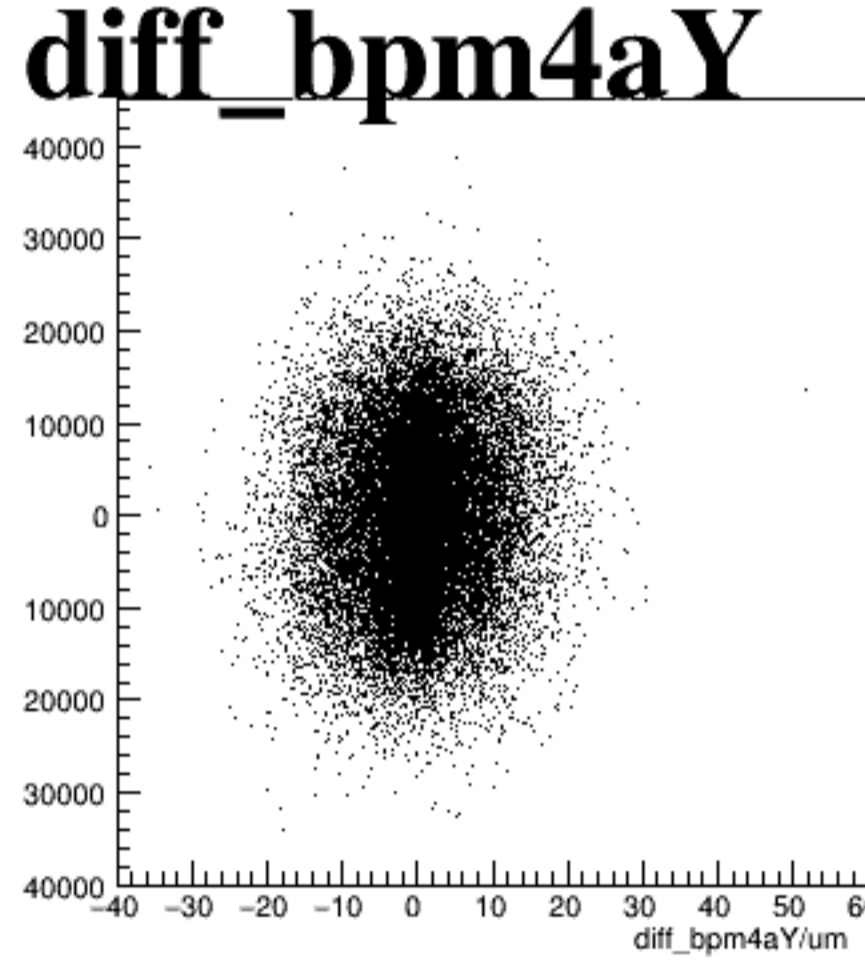
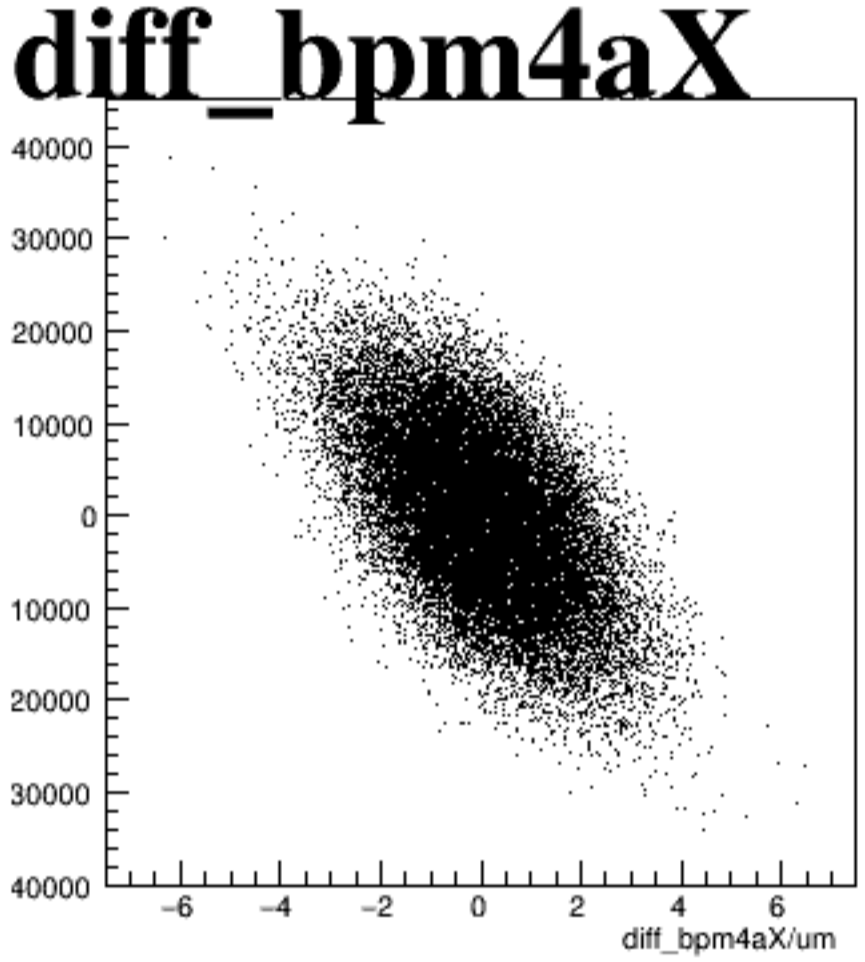
reg\_asym\_sam7



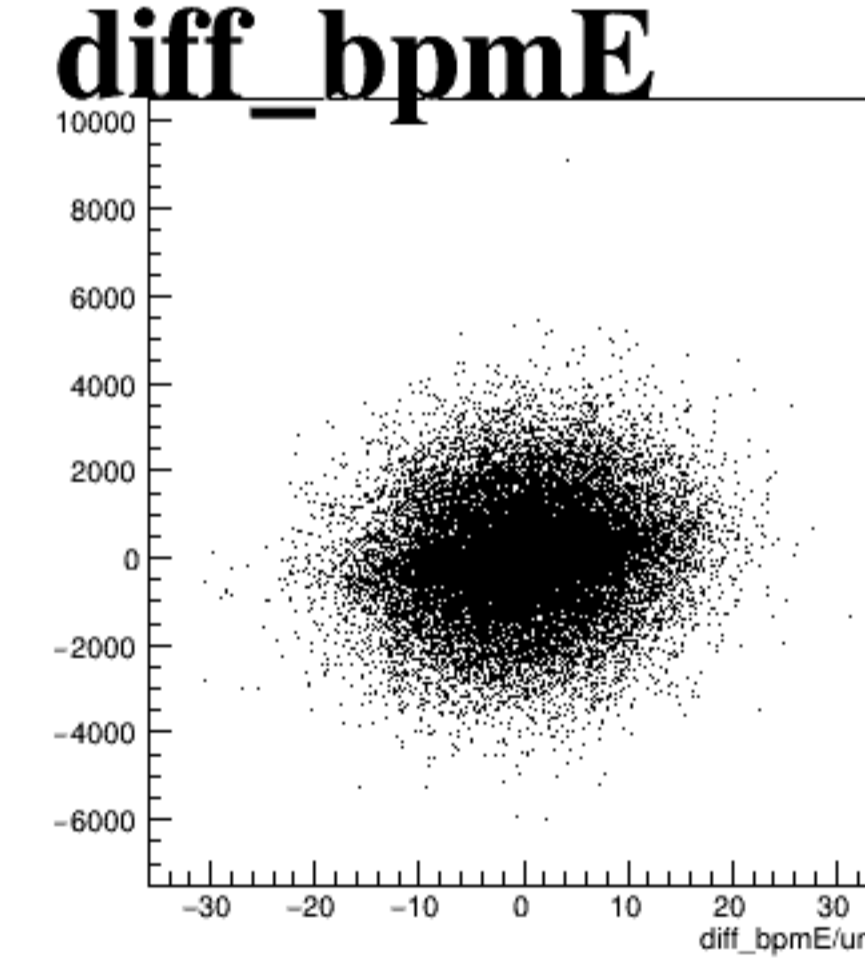
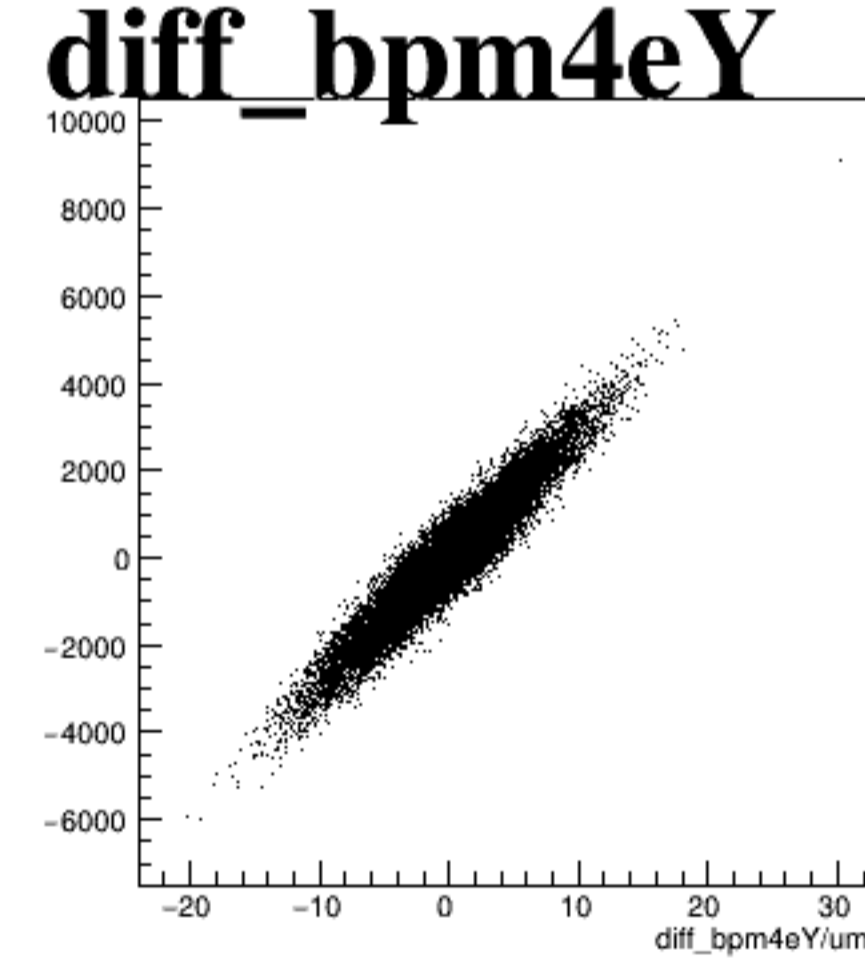
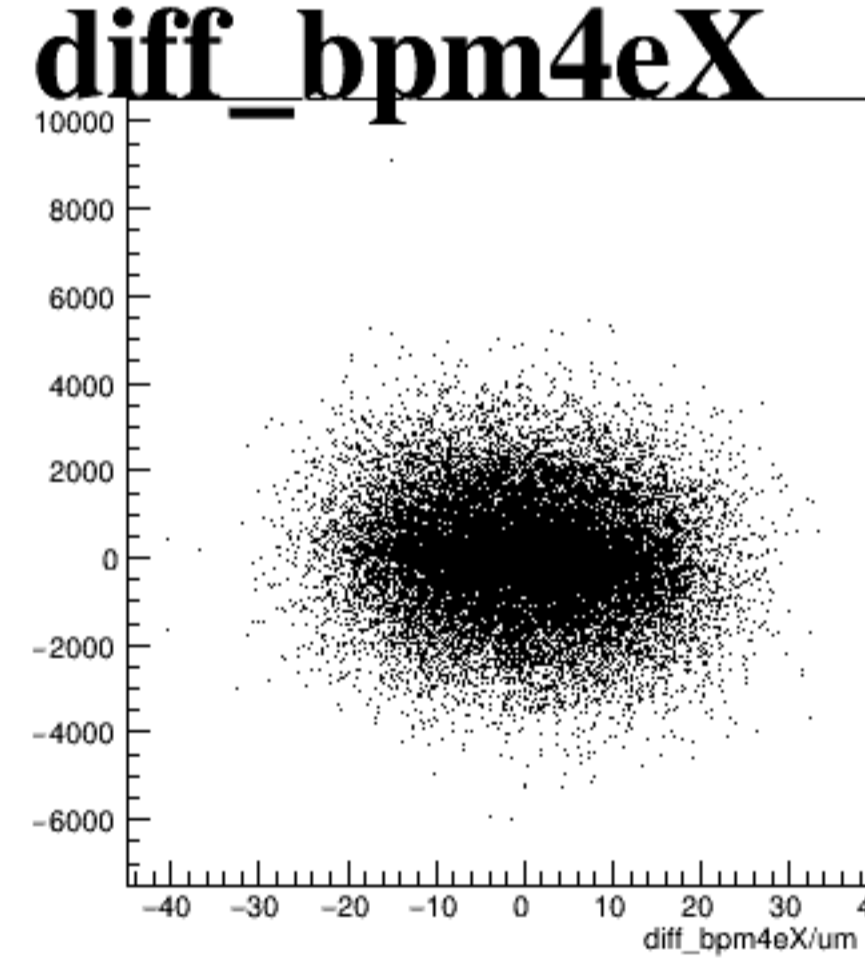
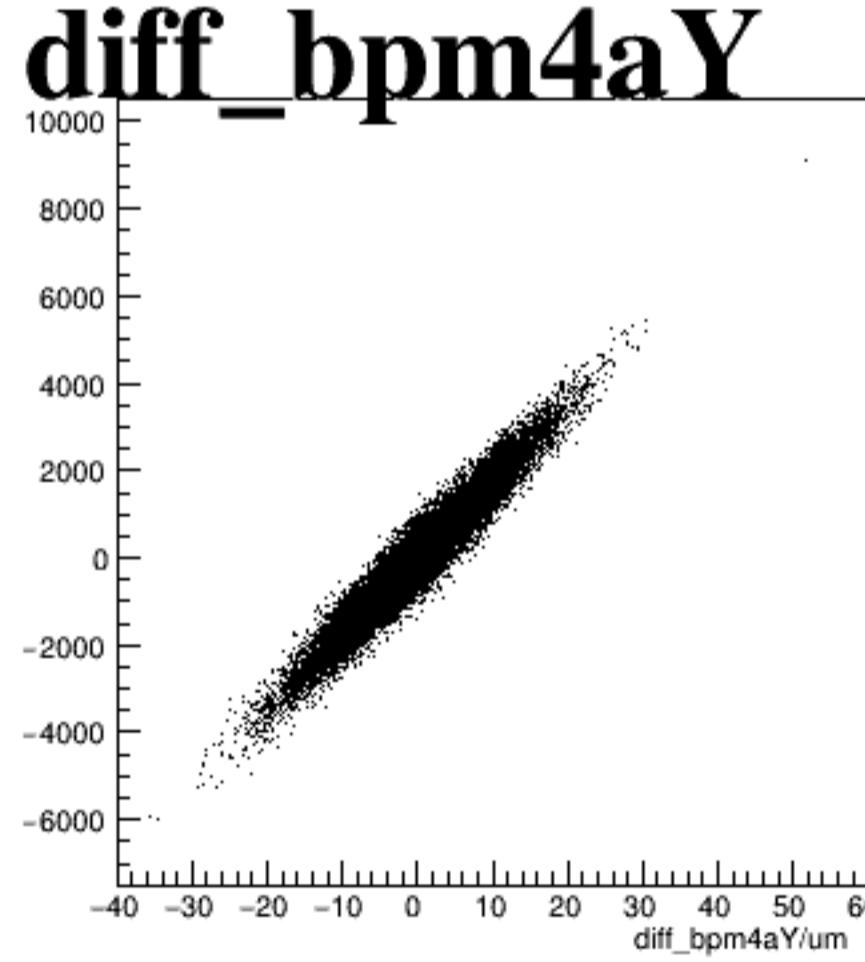
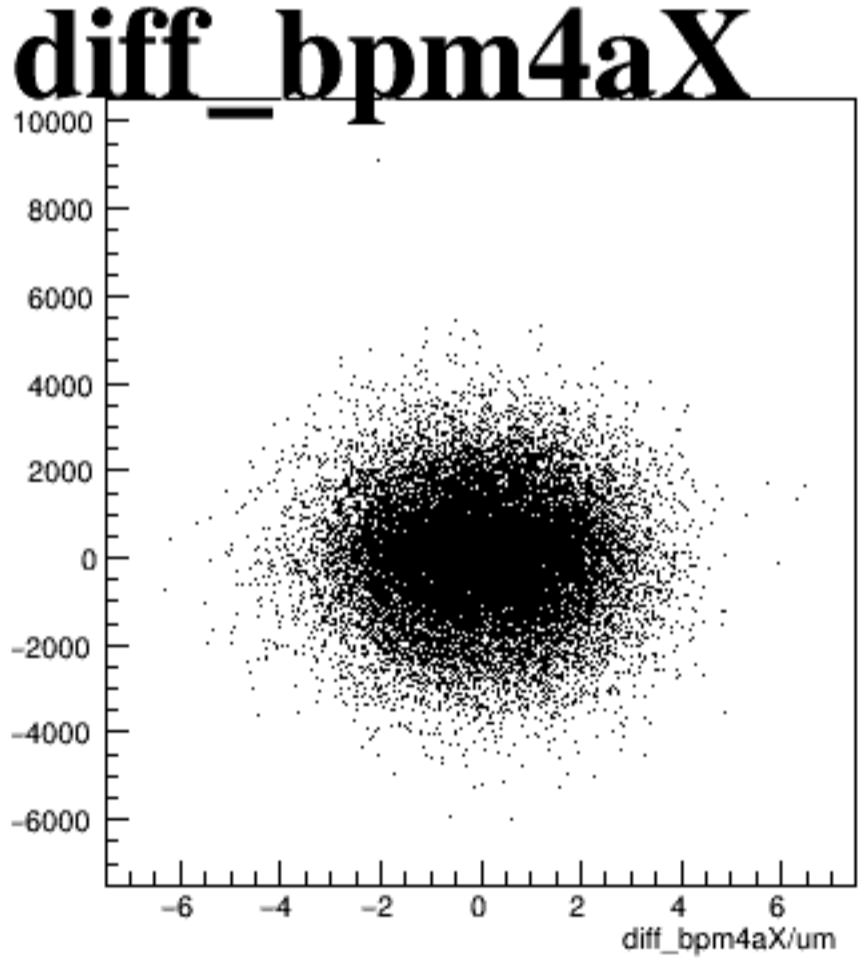
asym\_sam1



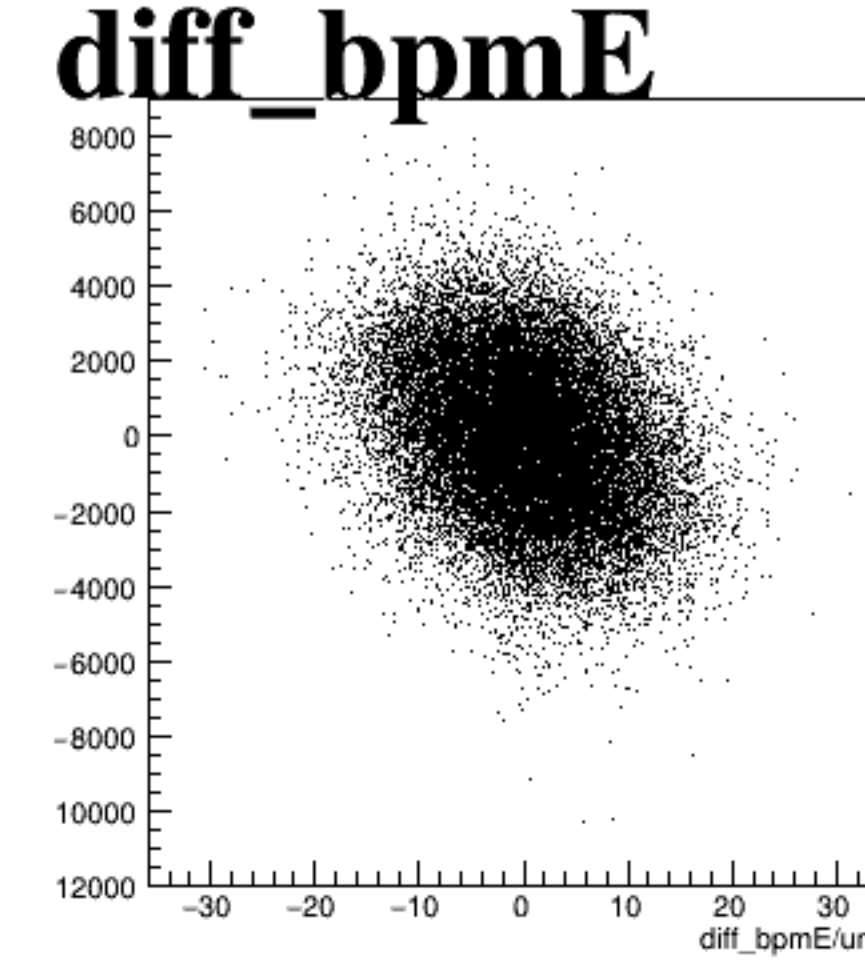
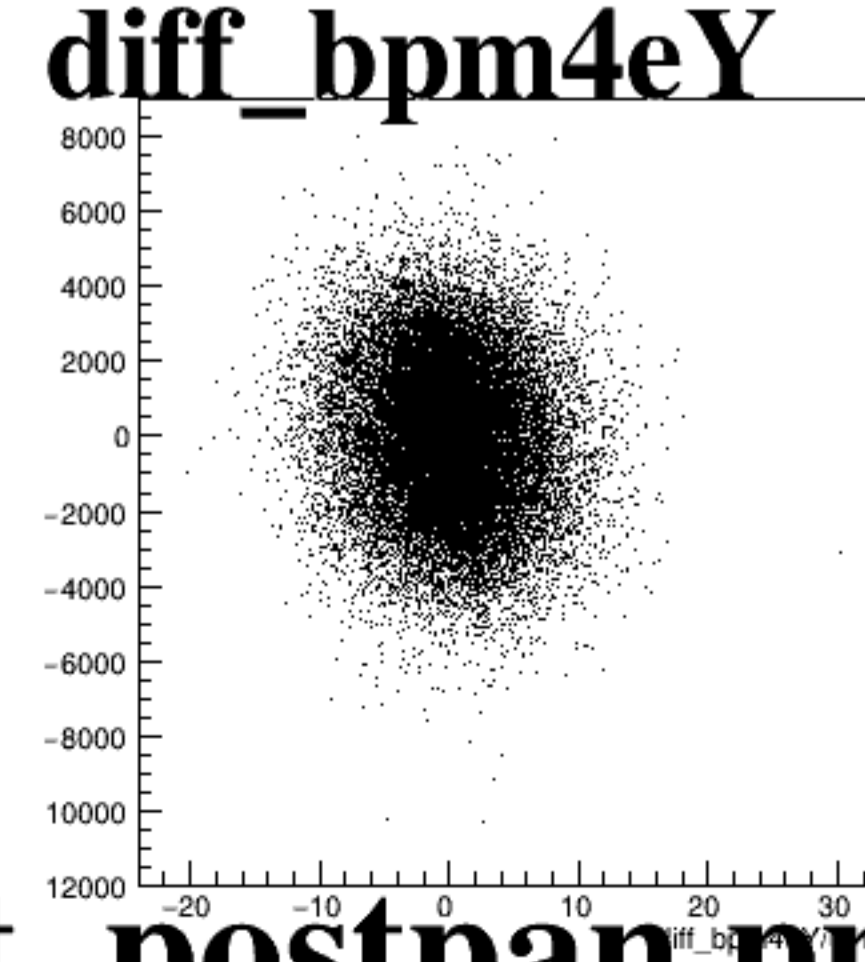
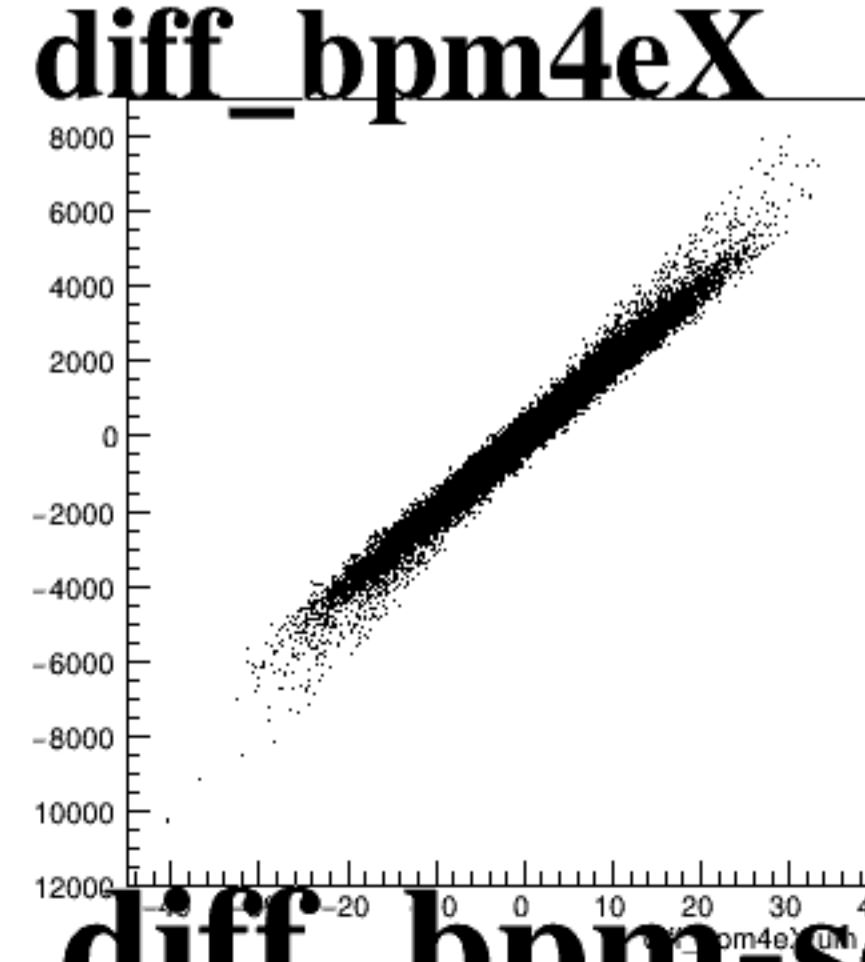
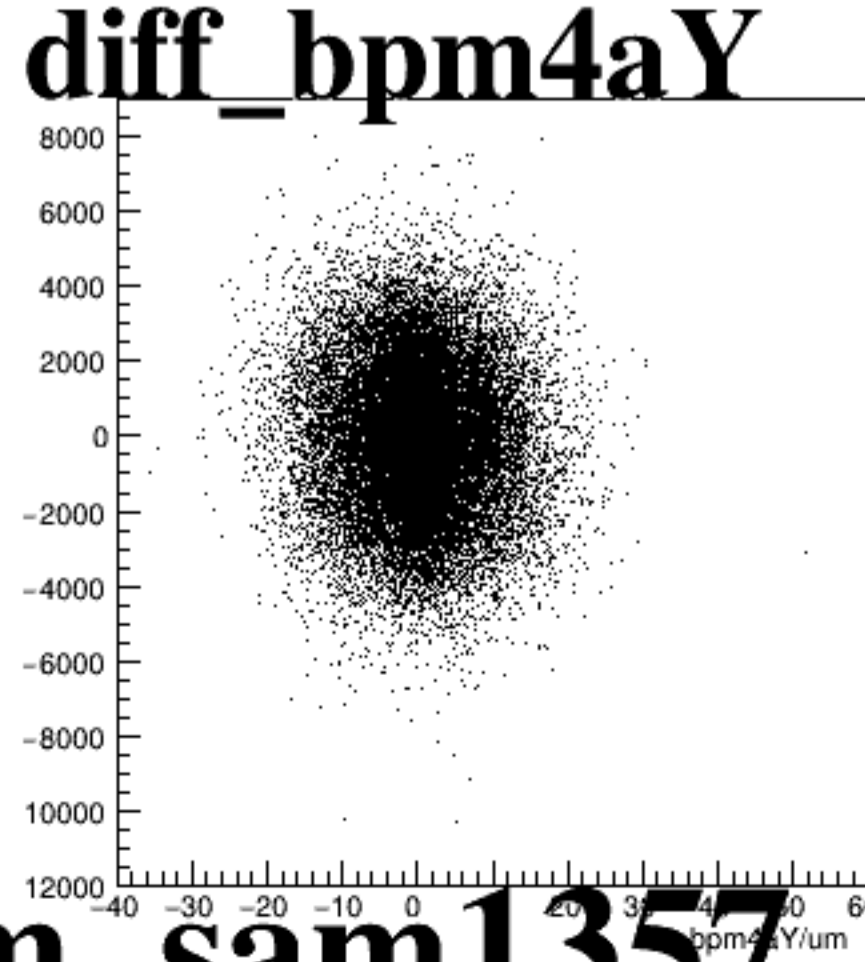
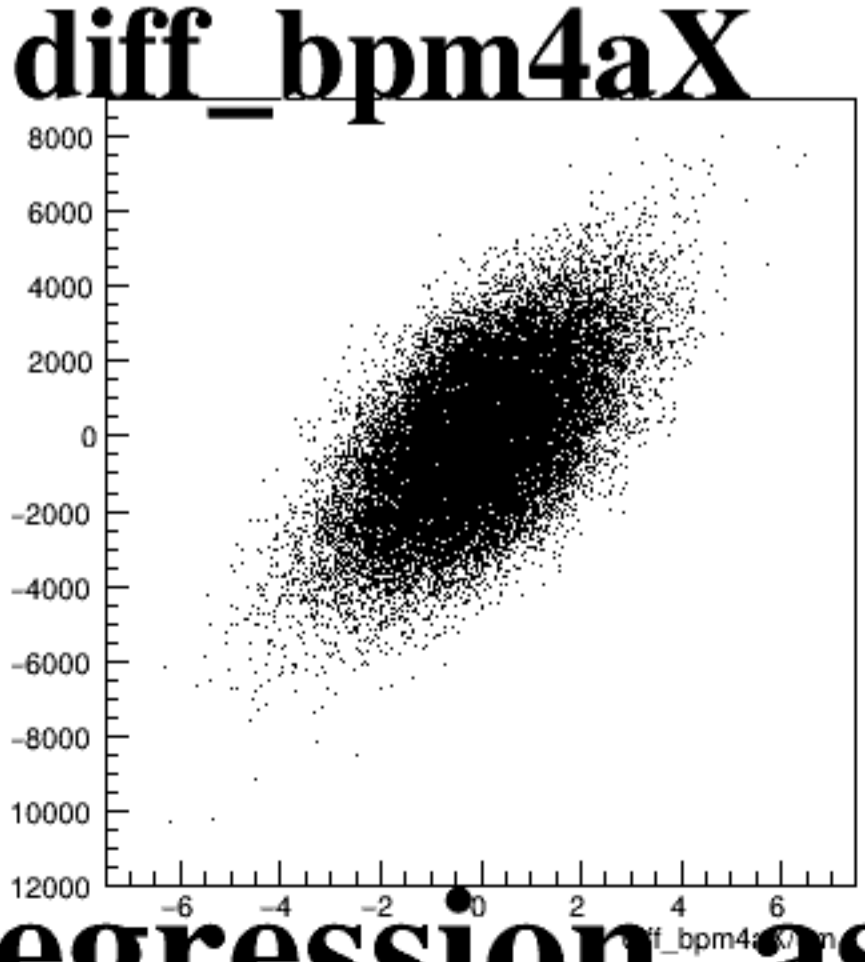
asym\_sam3



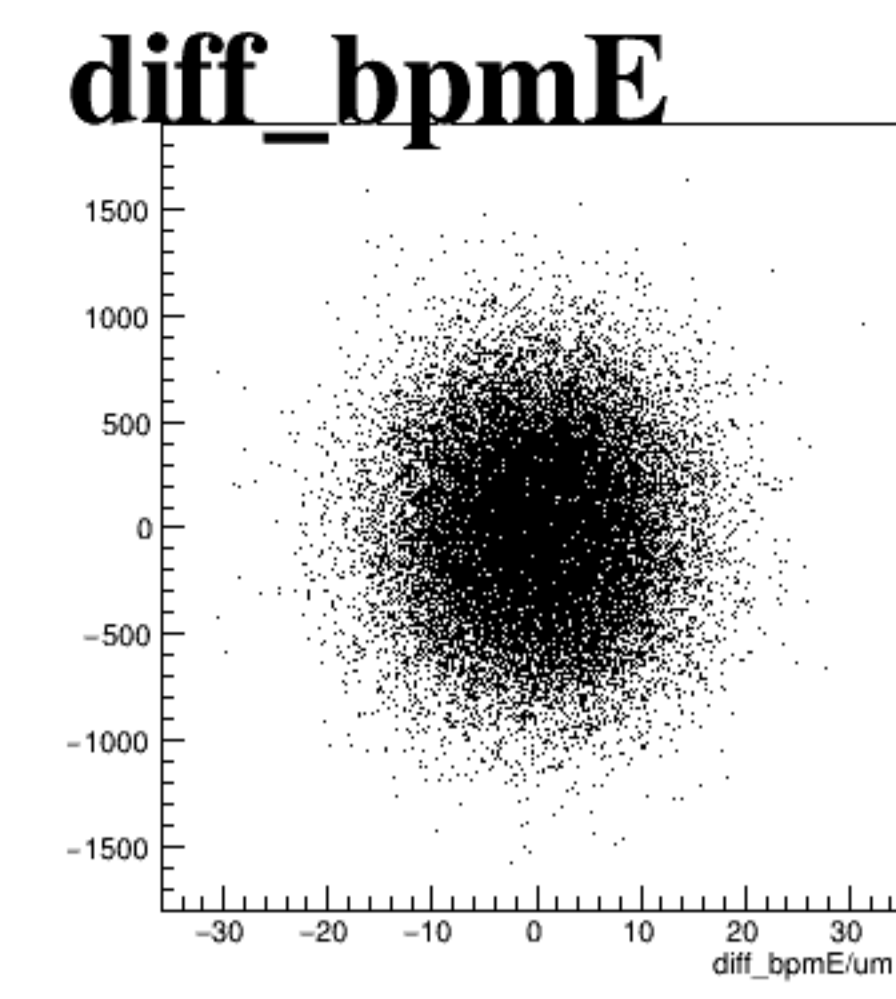
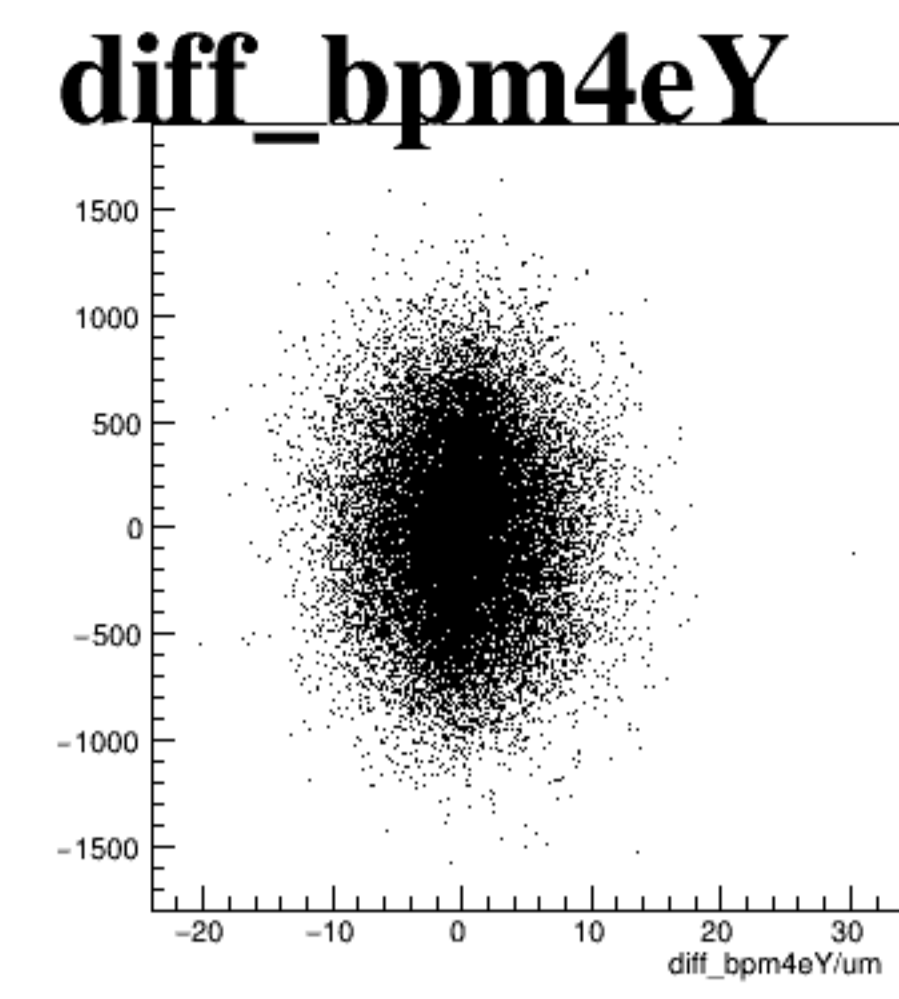
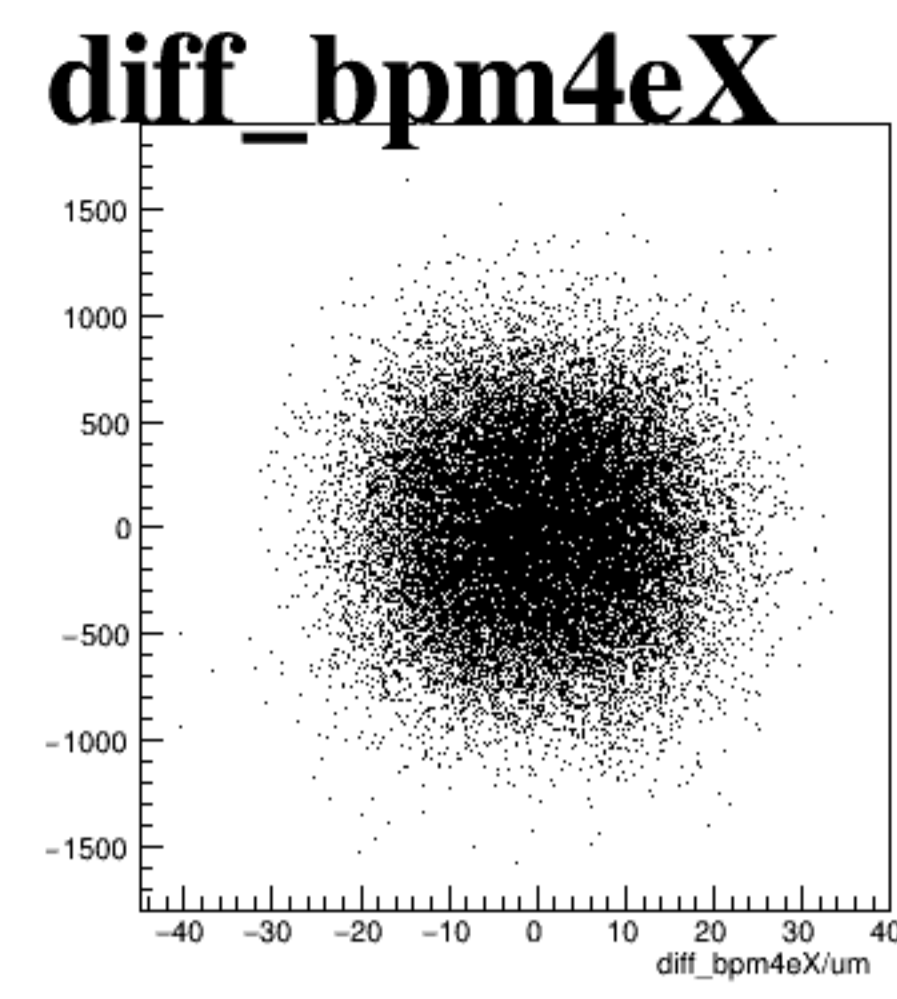
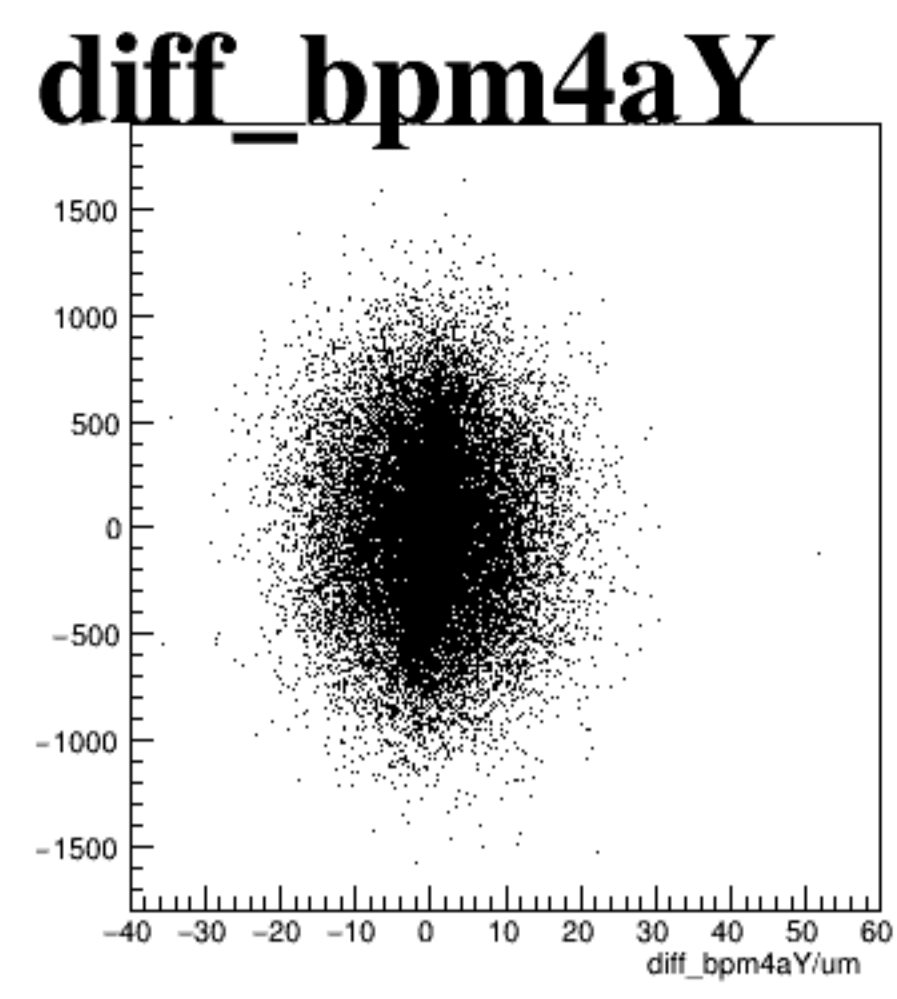
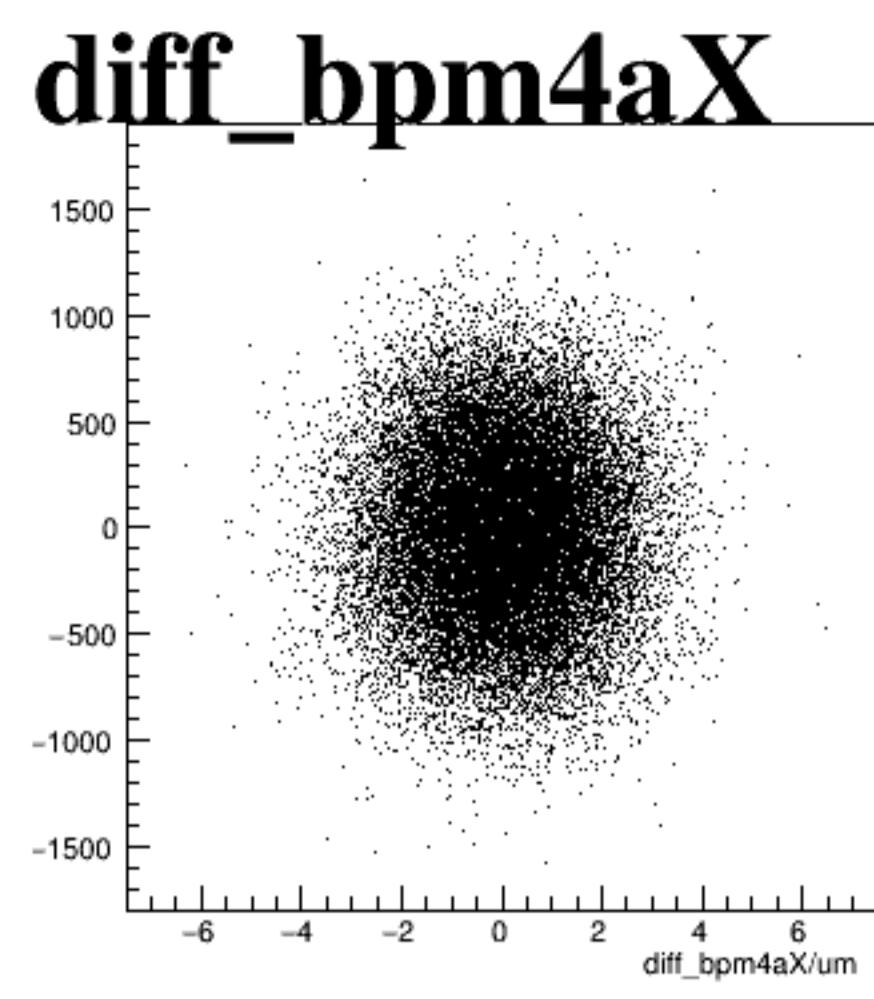
asym\_sam5



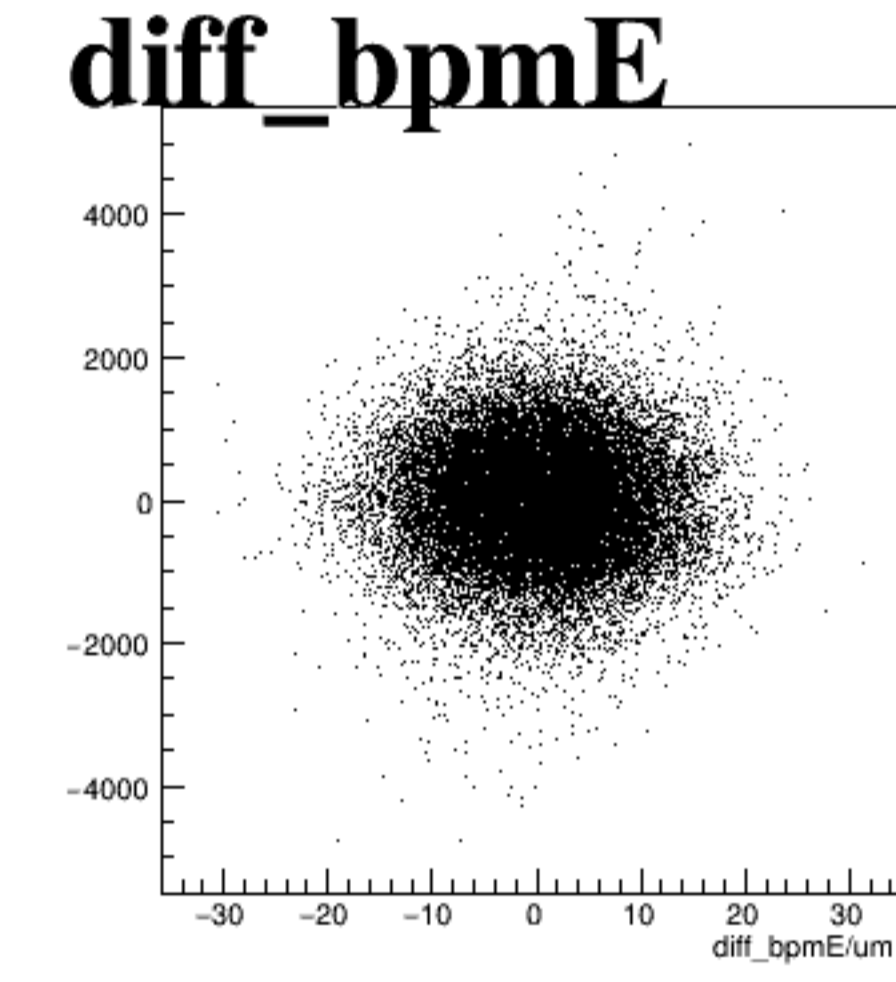
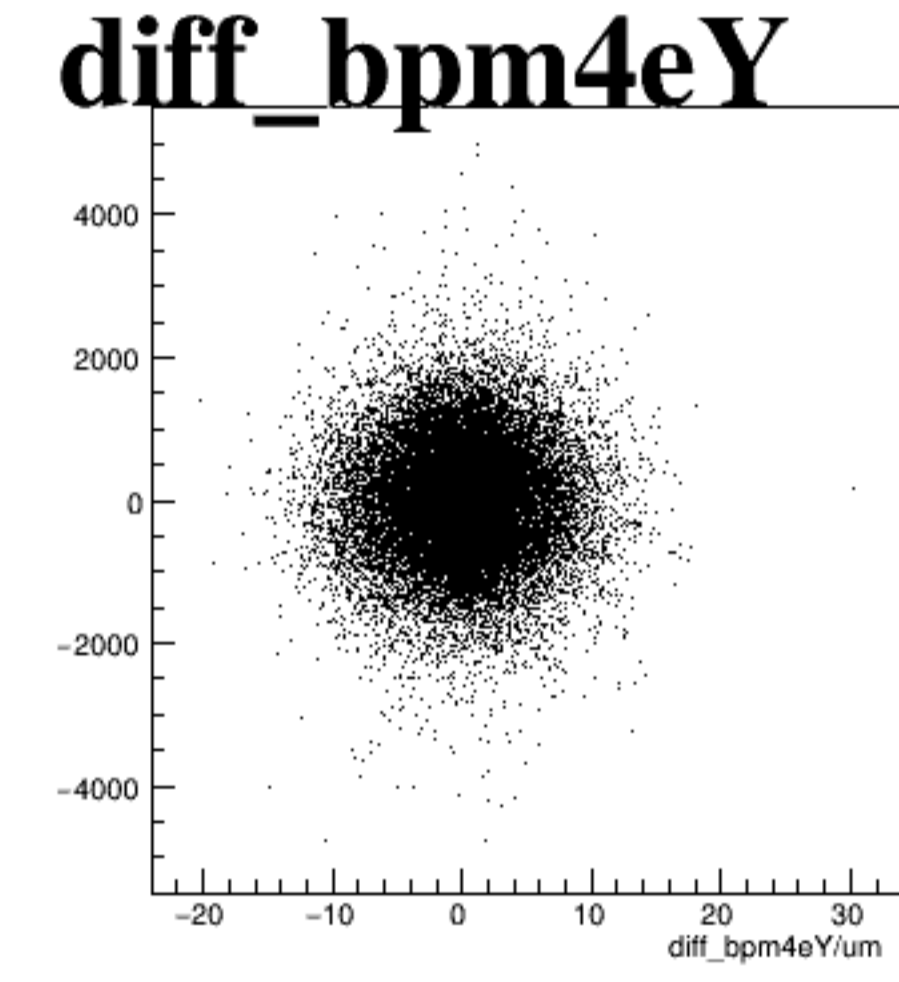
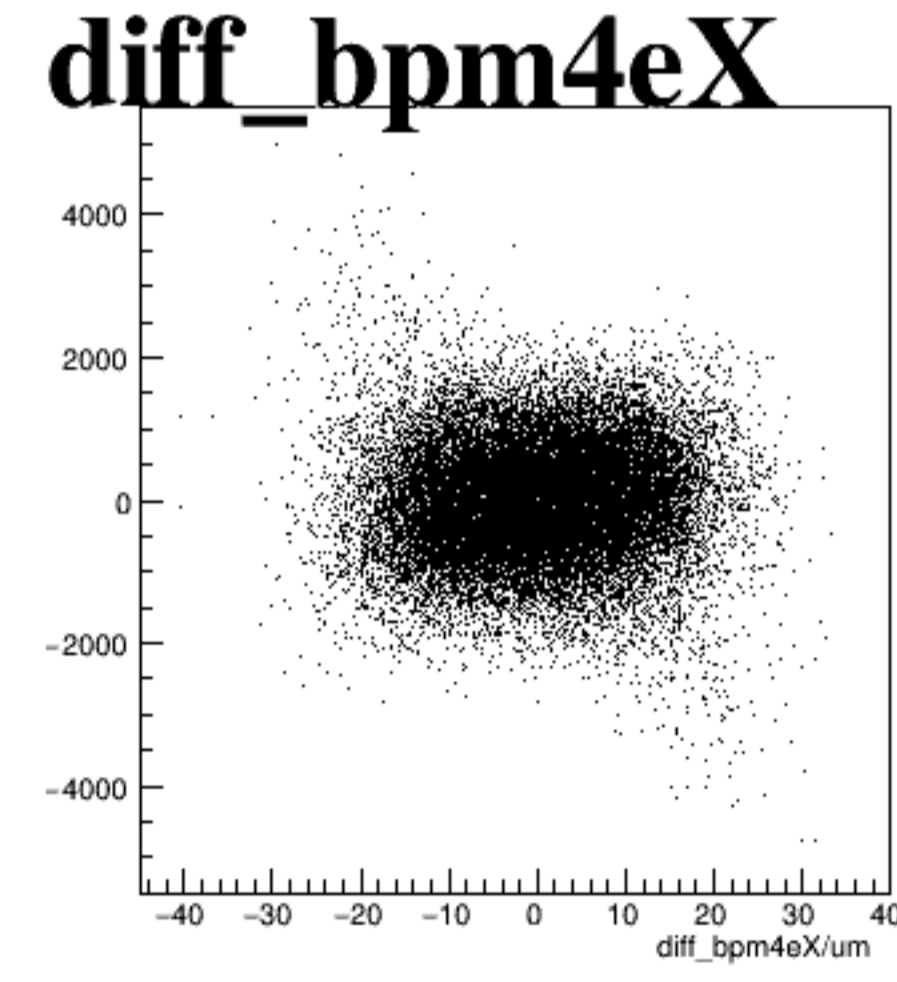
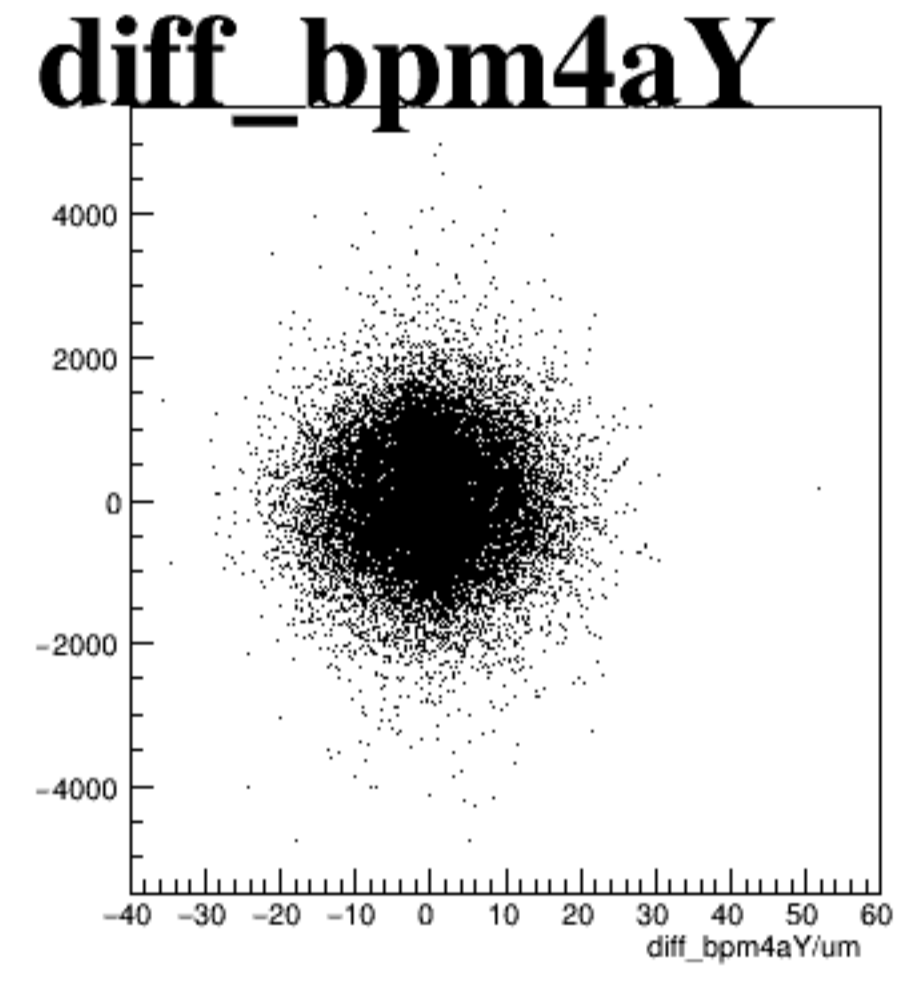
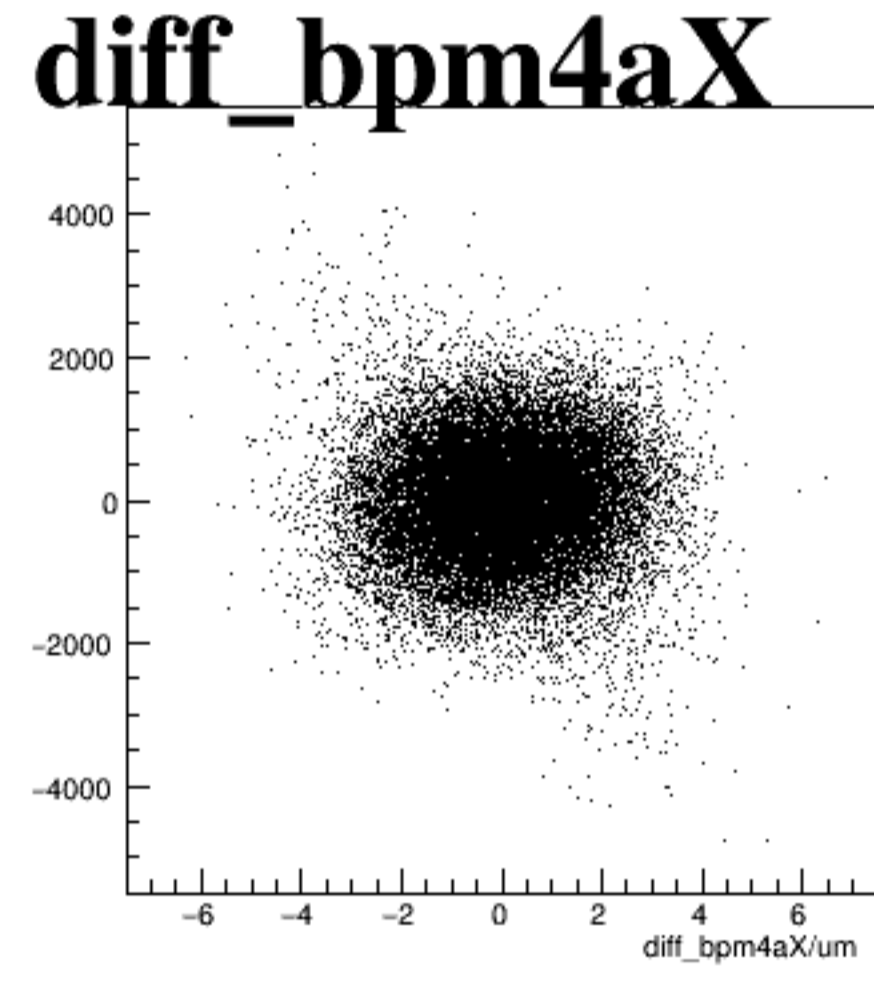
asym\_sam7



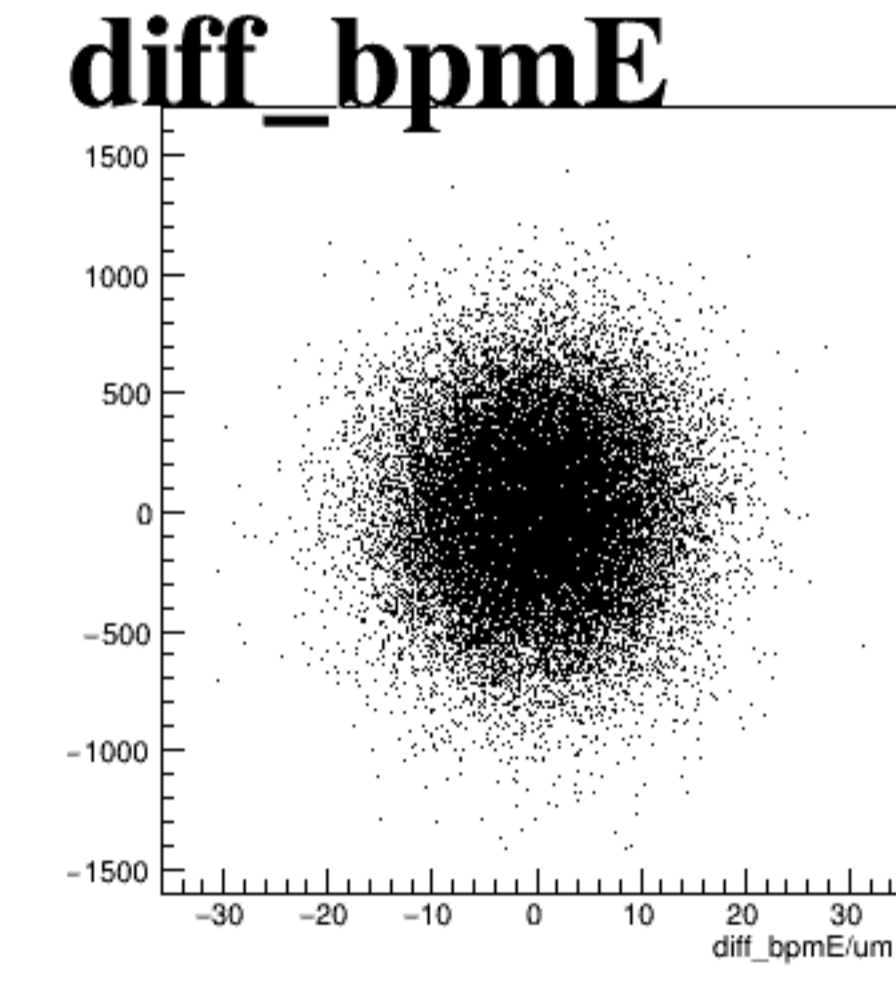
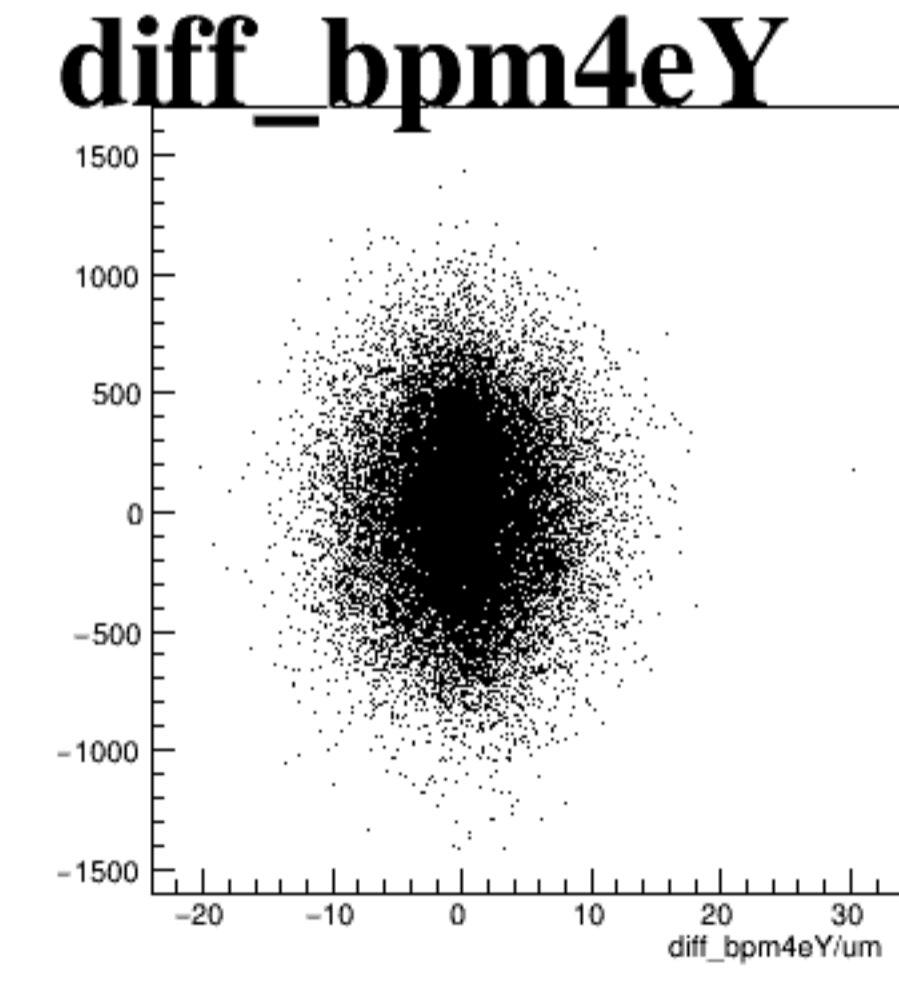
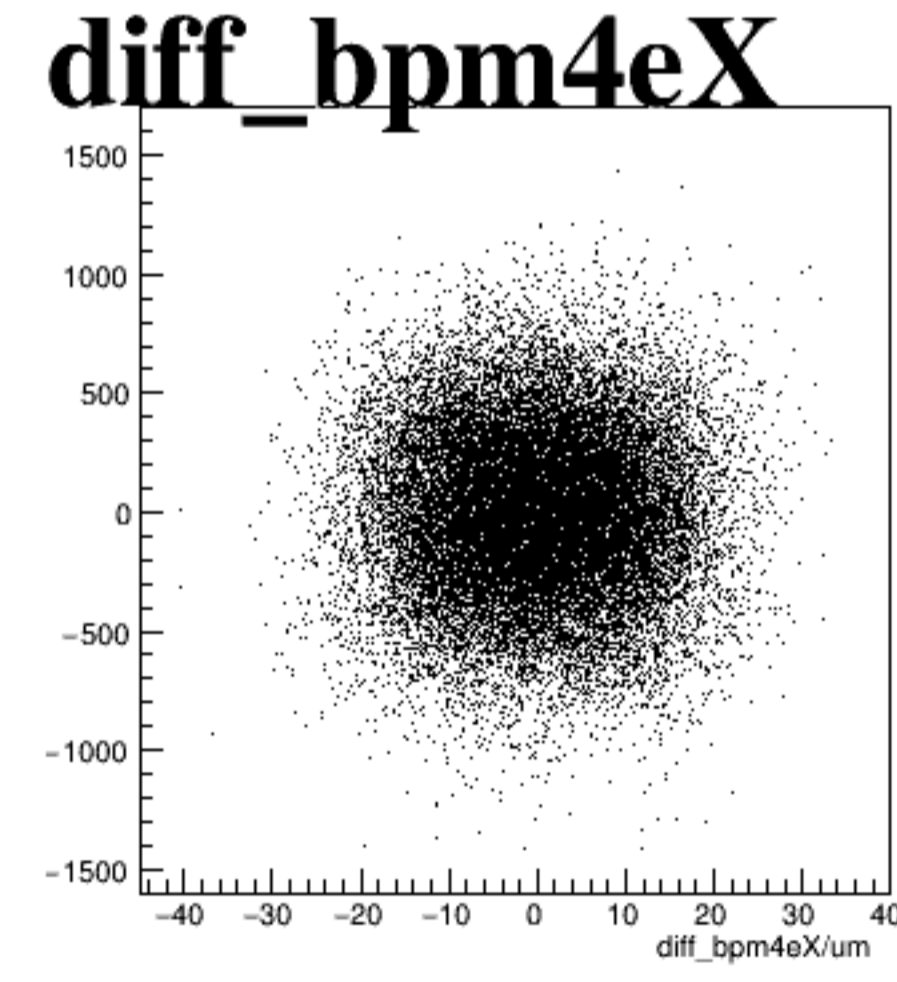
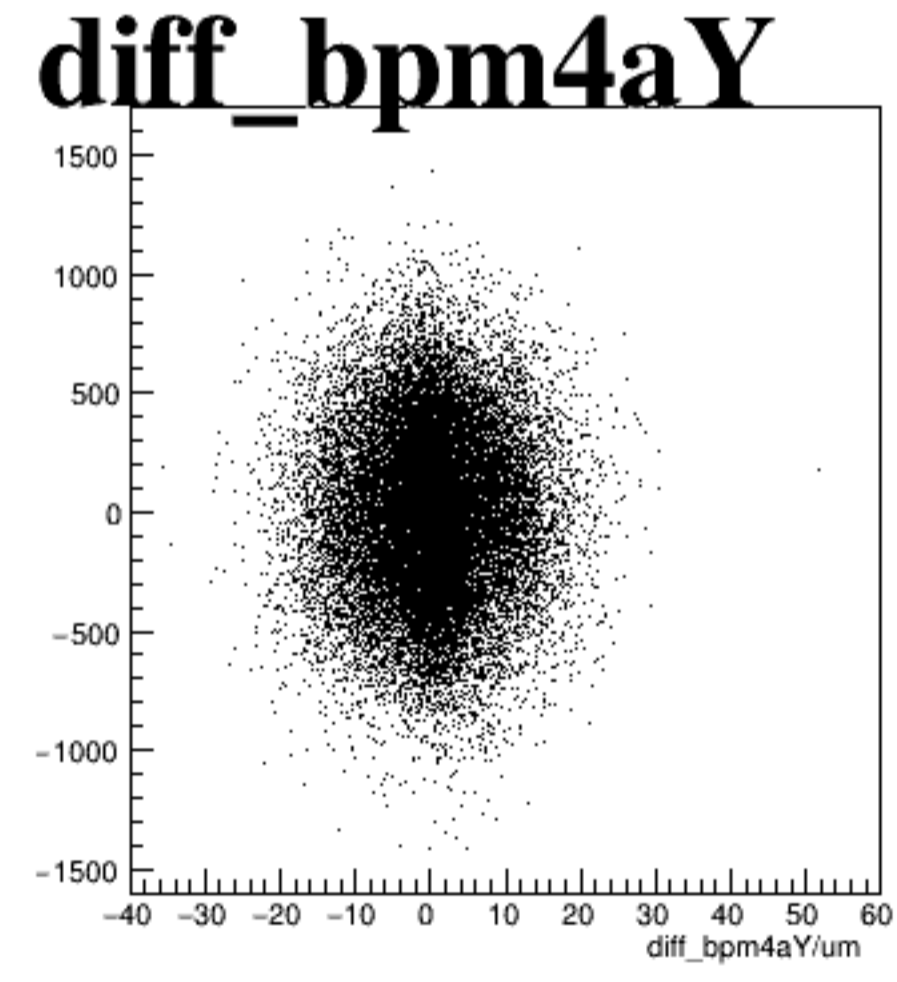
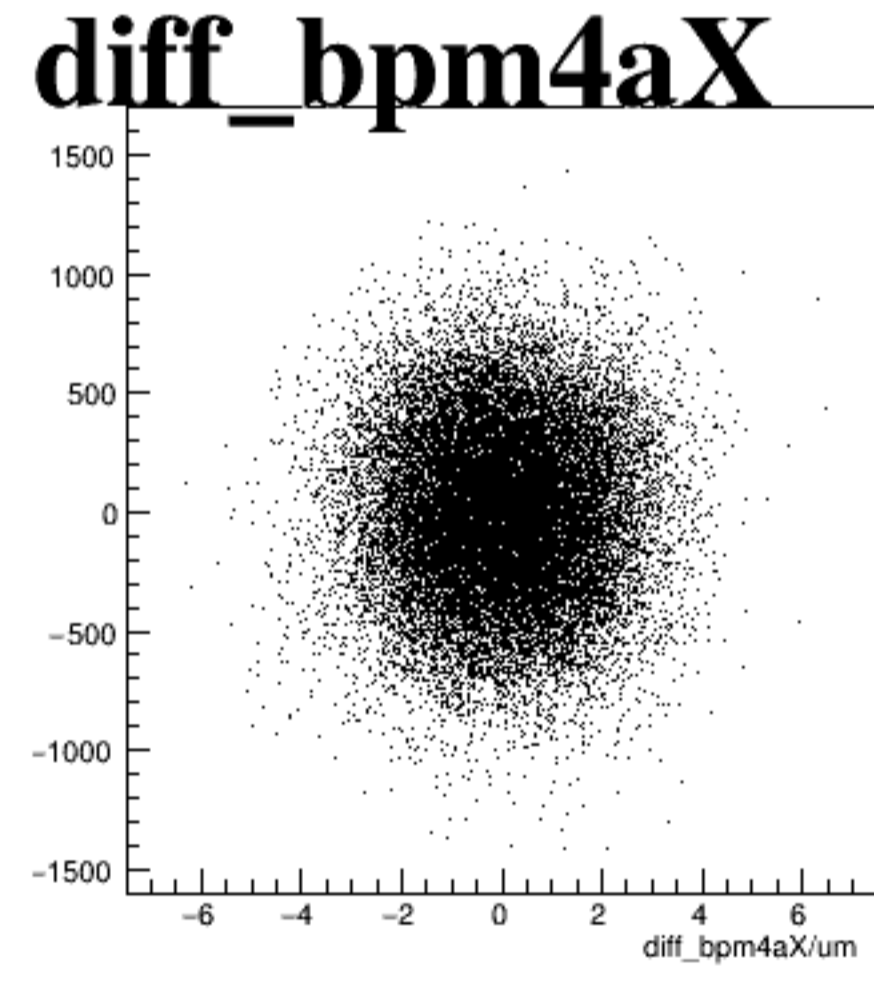
**reg\_asym\_sam1**



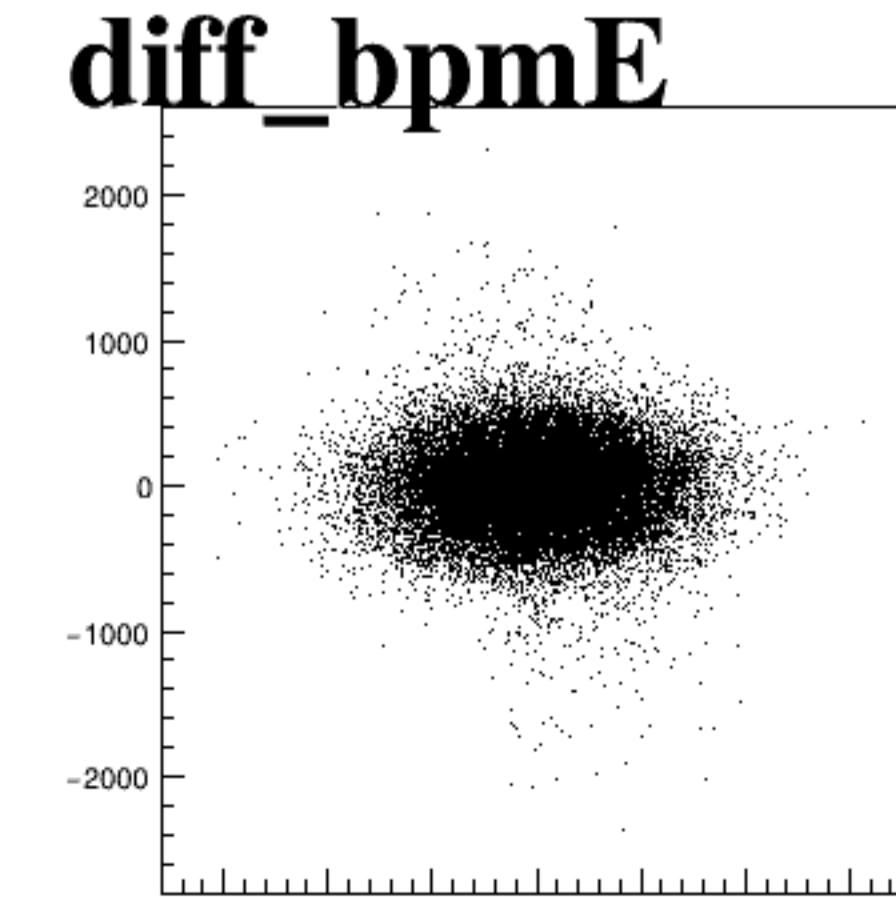
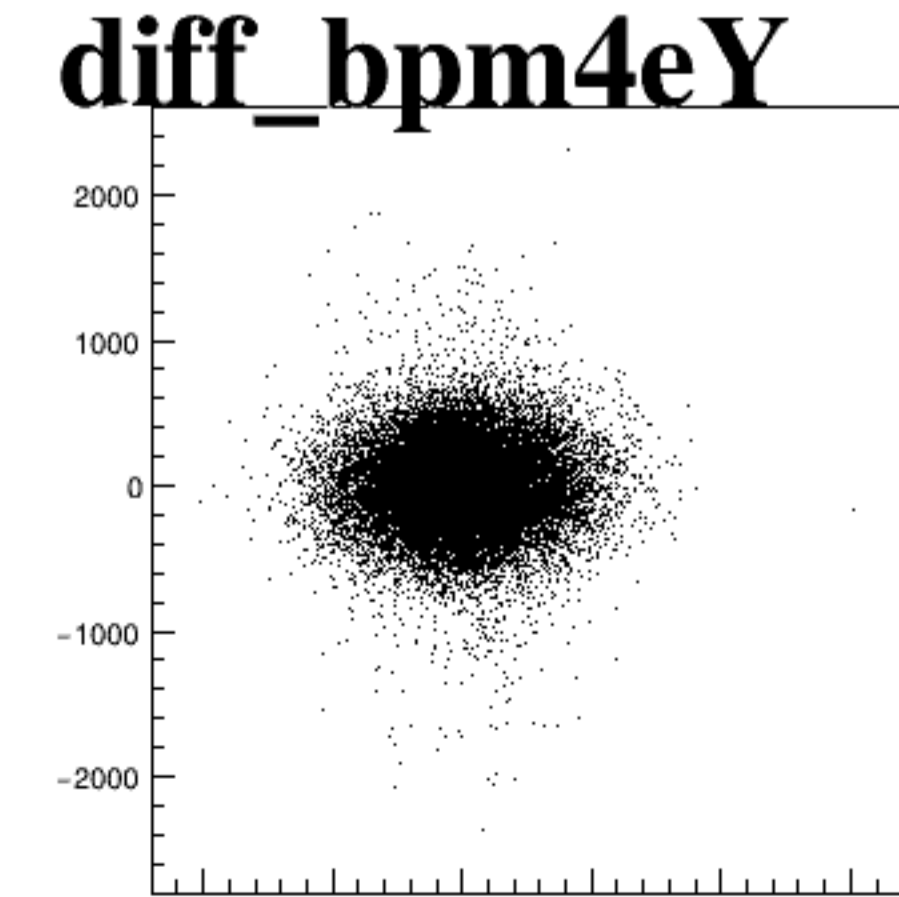
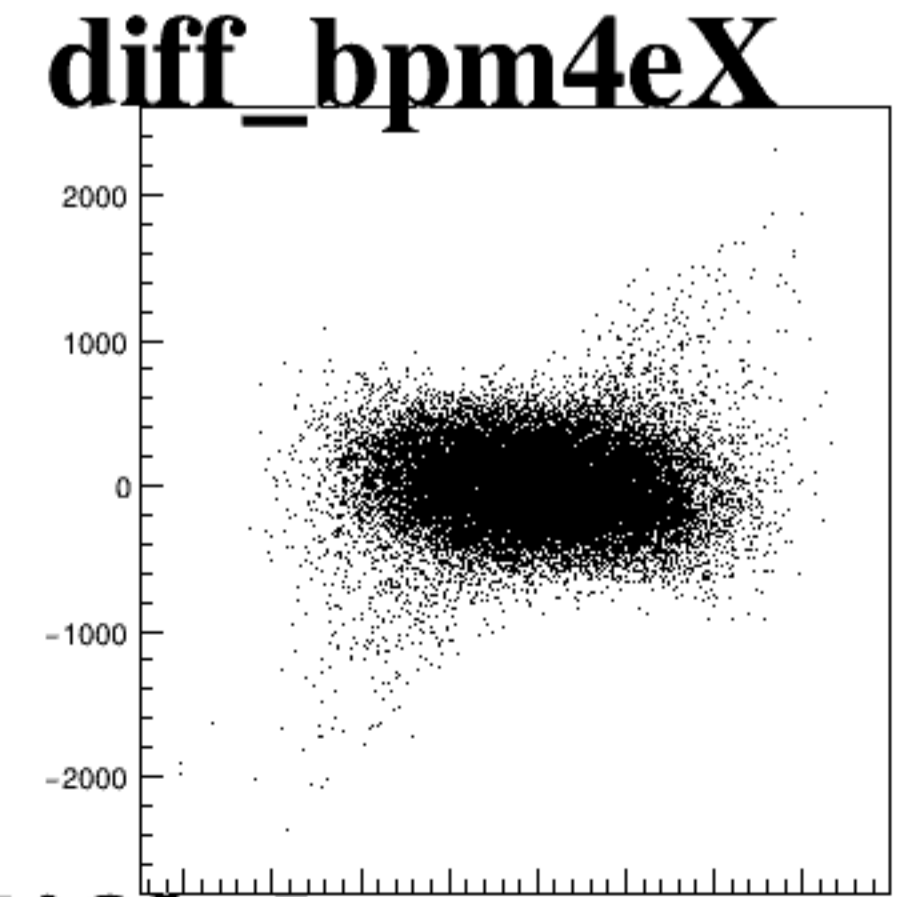
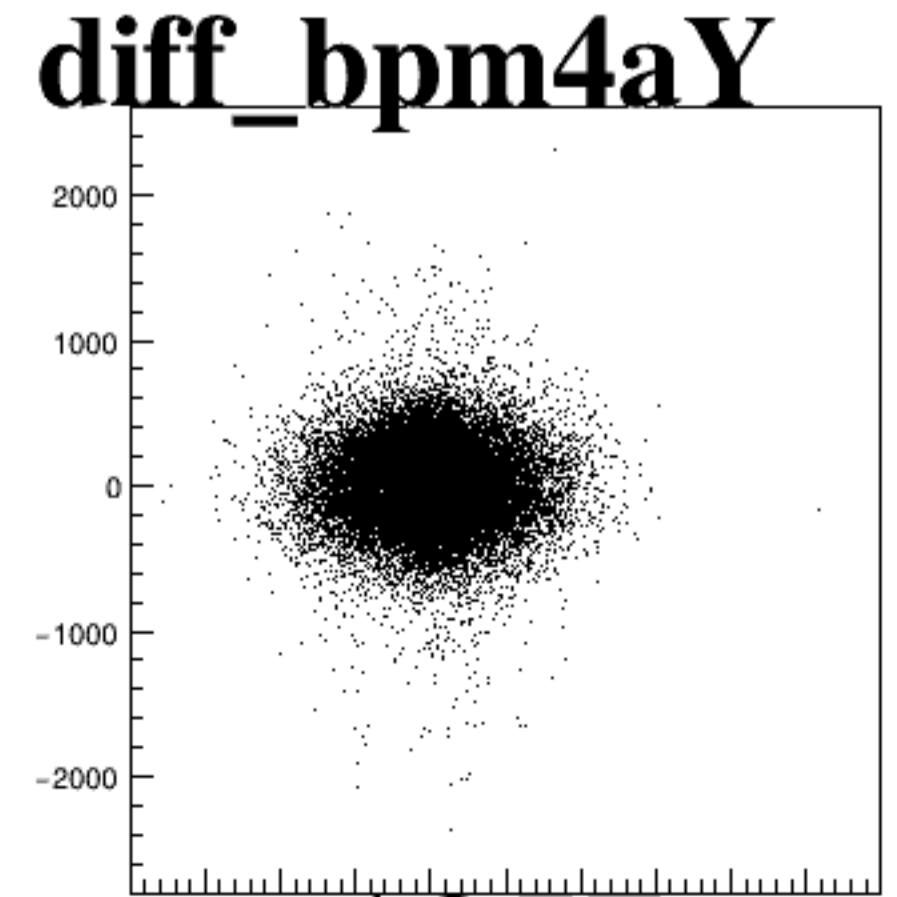
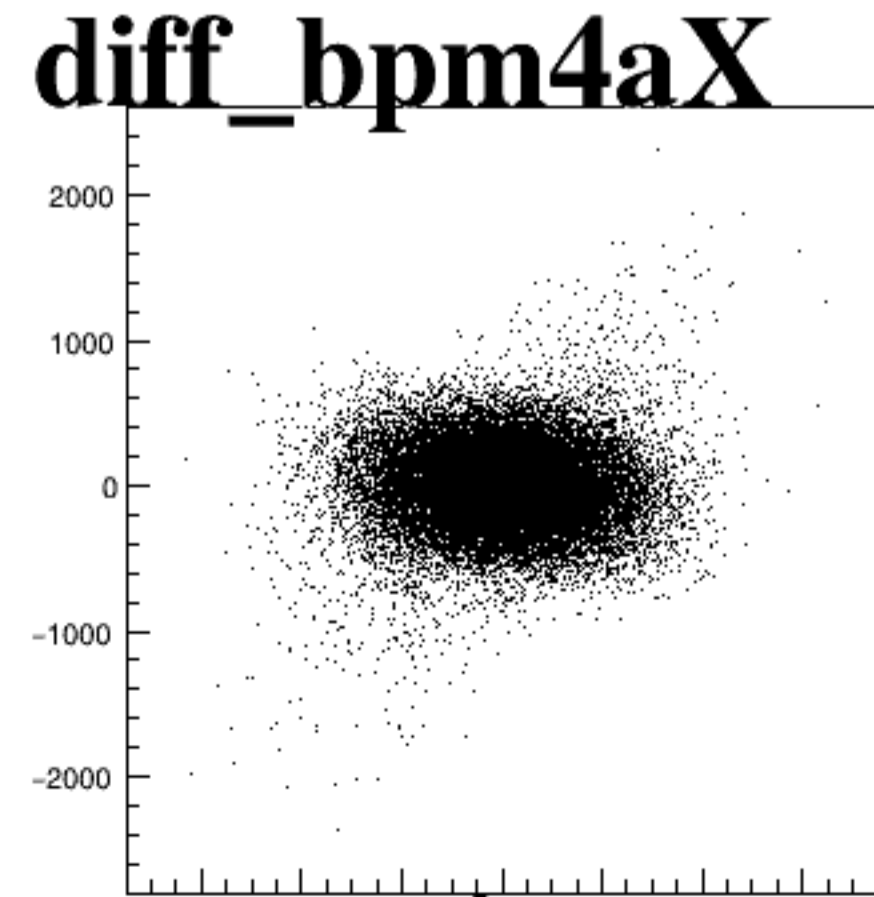
**reg\_asym\_sam3**



**reg\_asym\_sam5**



**reg\_asym\_sam7**



**run3943\_000\_regression\_reg\_sam1357\_vs\_diff\_bpm-scat\_postpan.png**