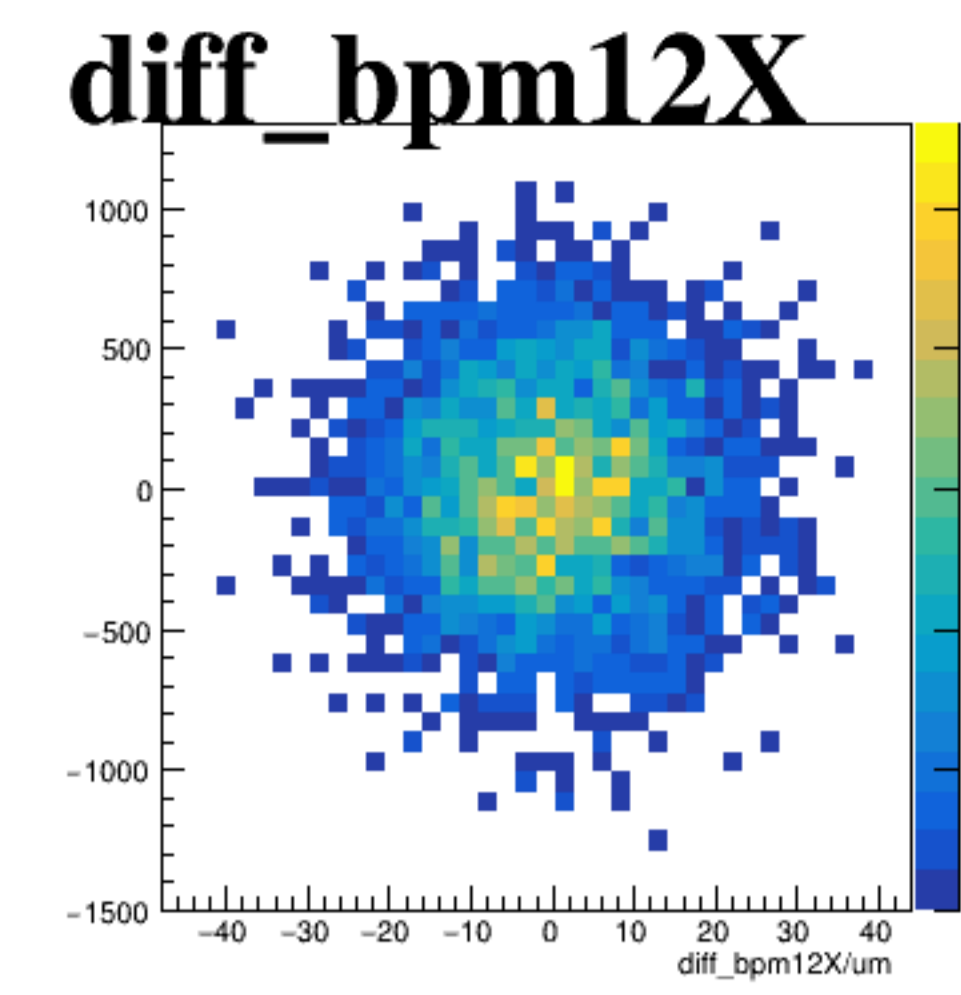
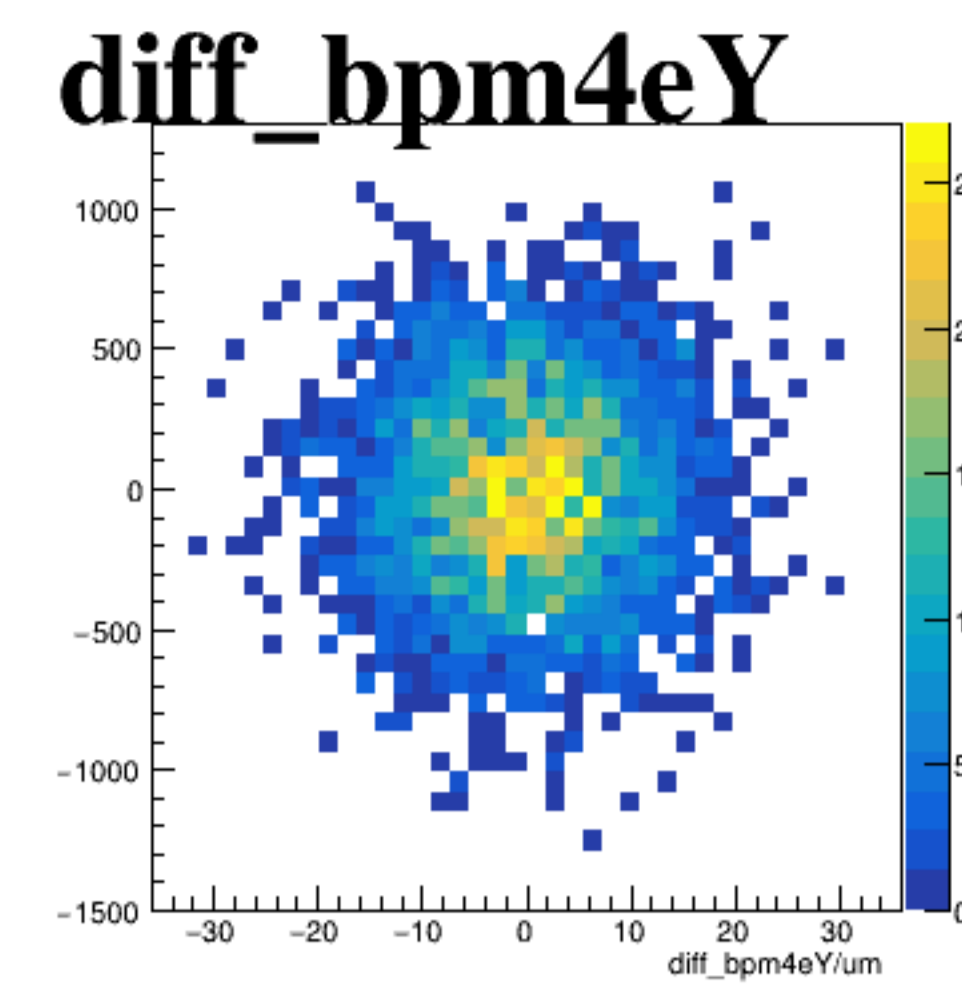
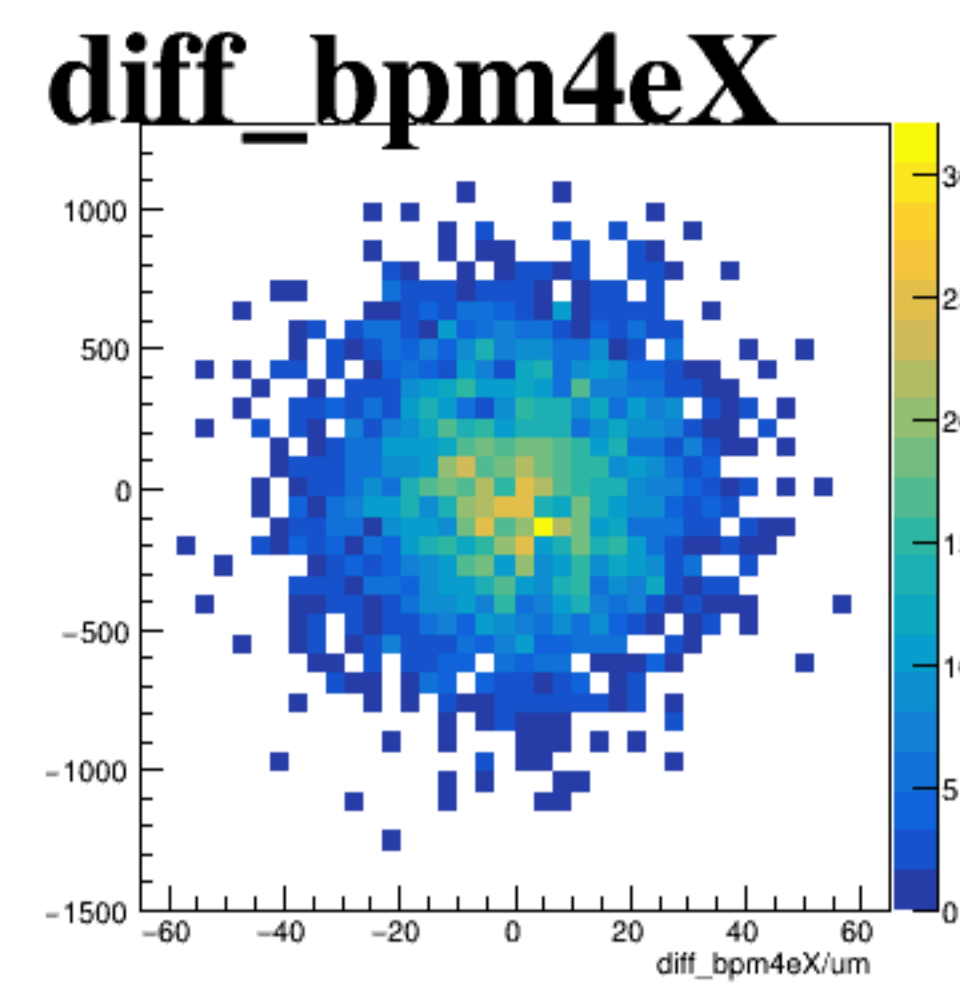
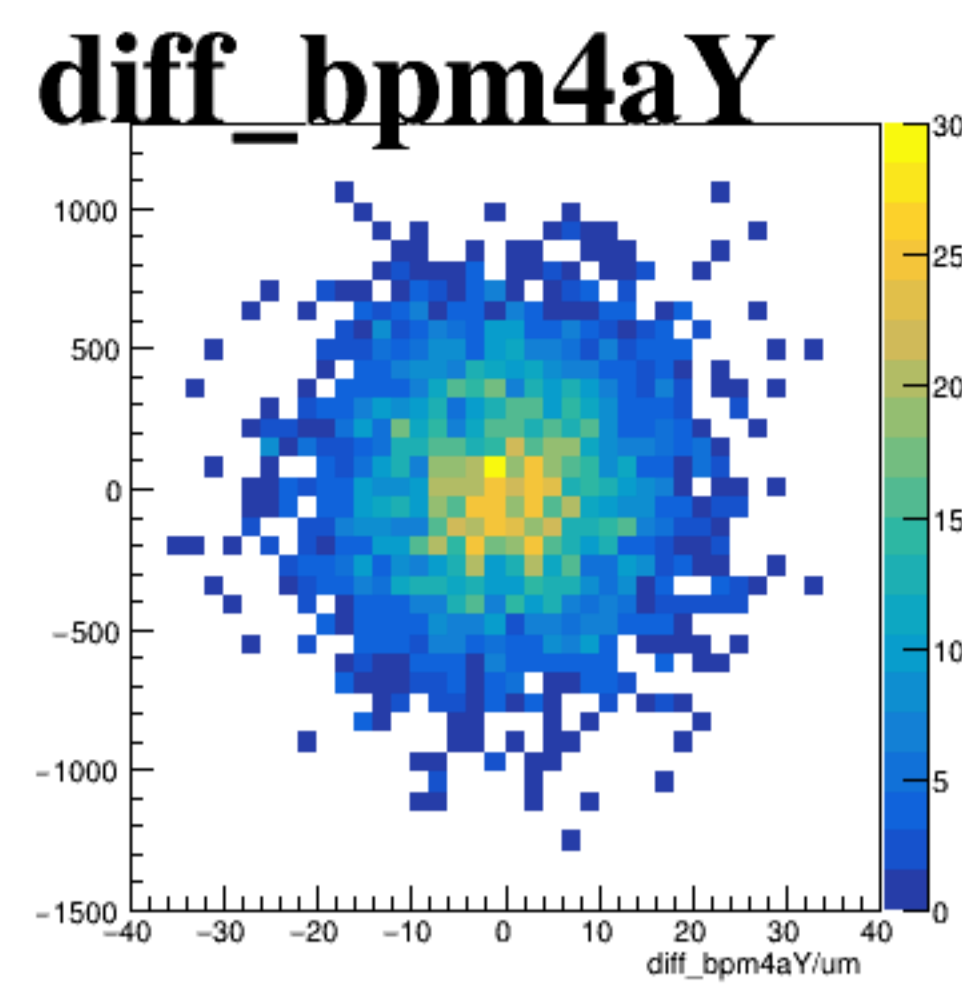
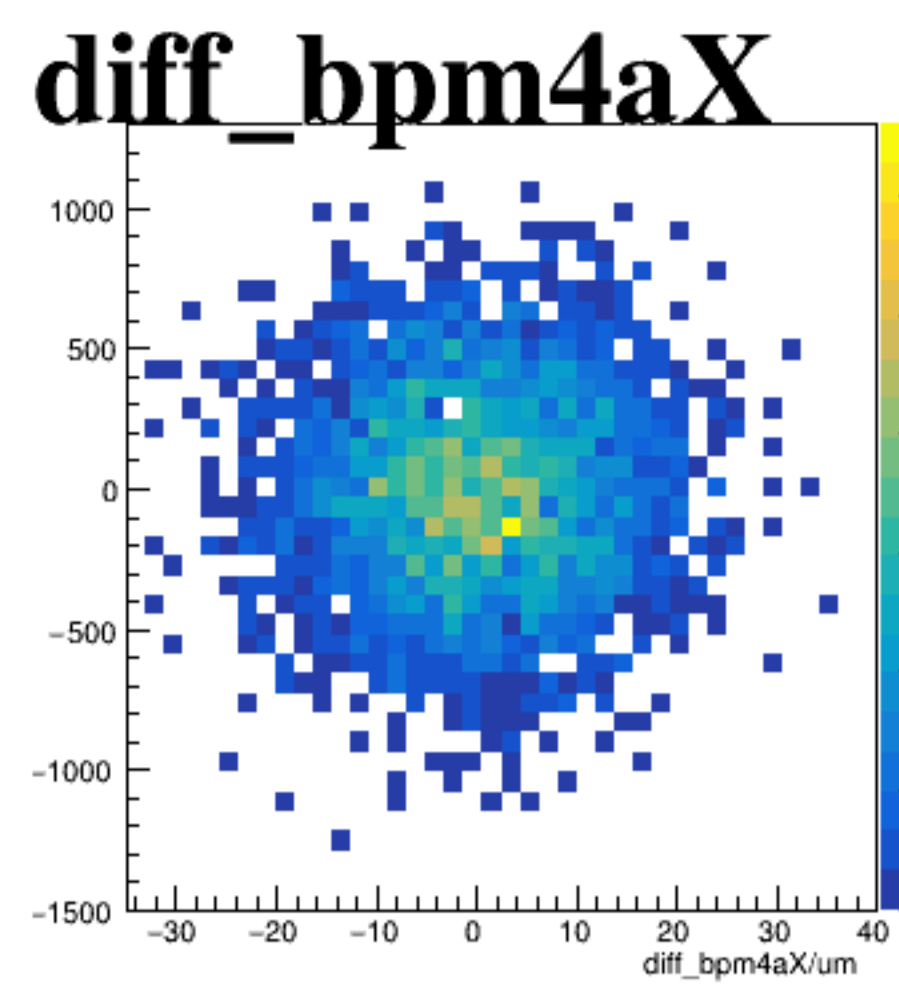
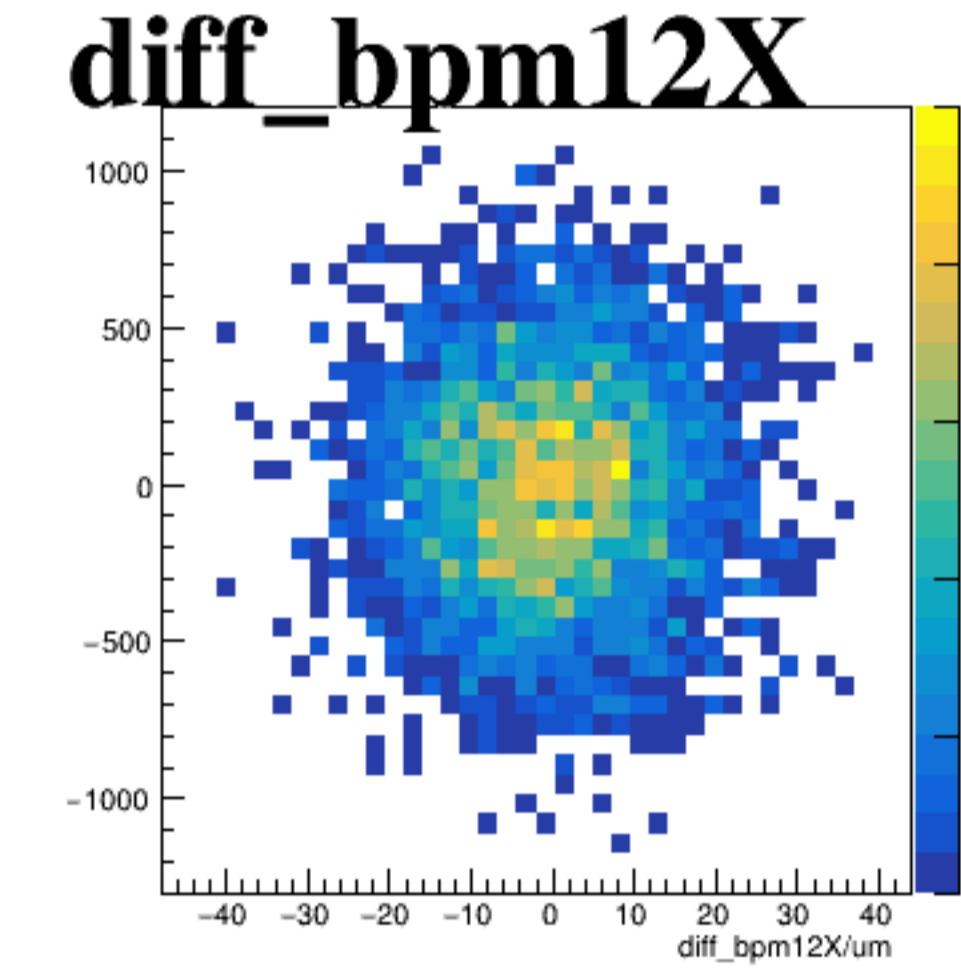
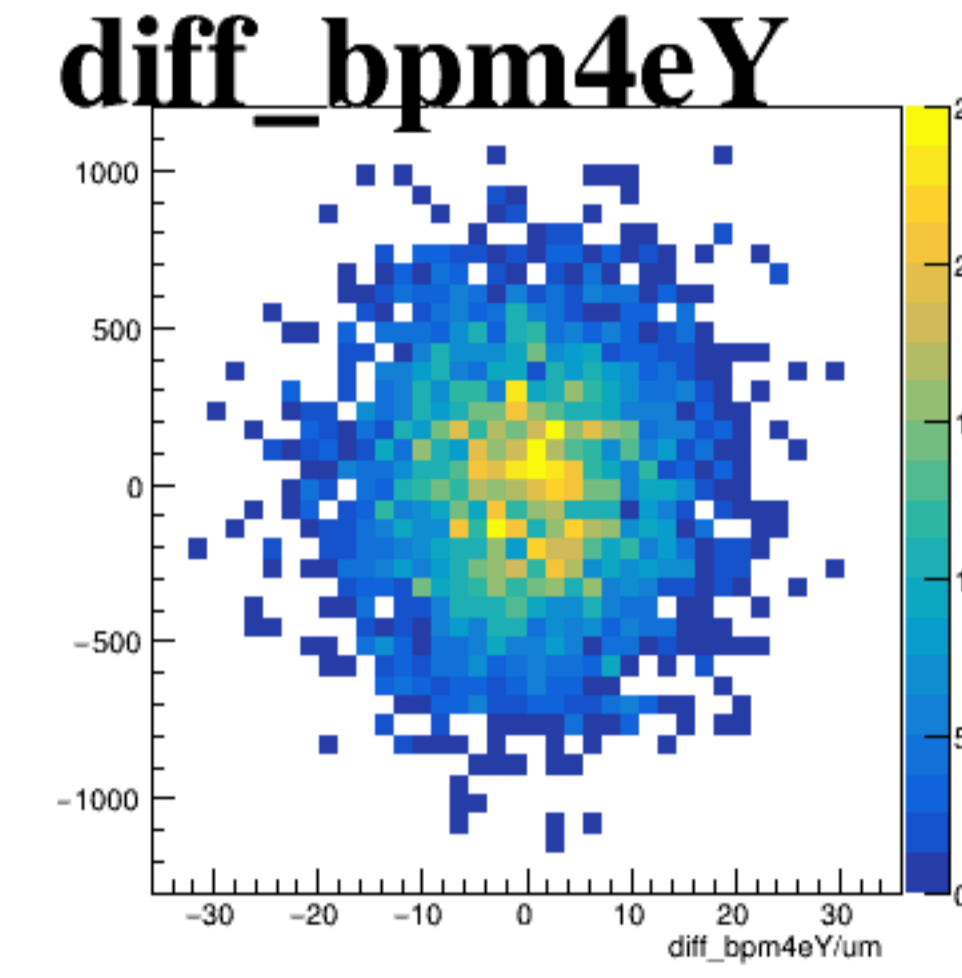
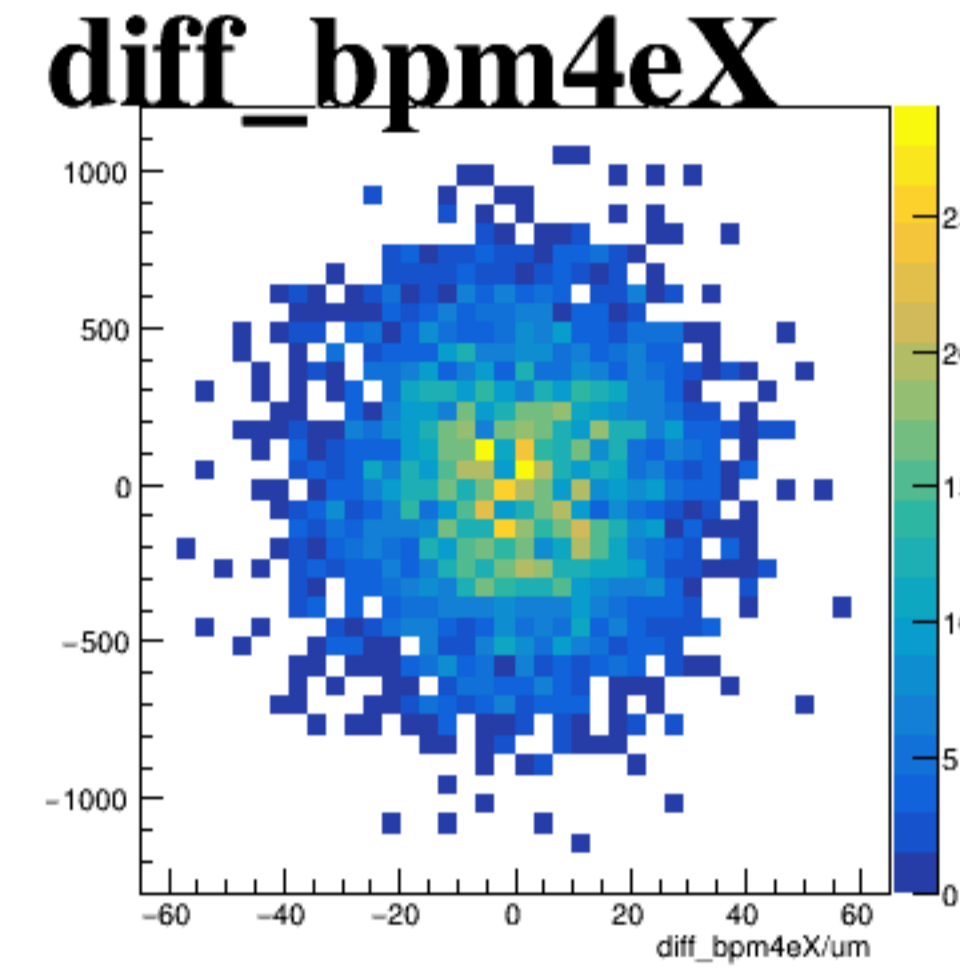
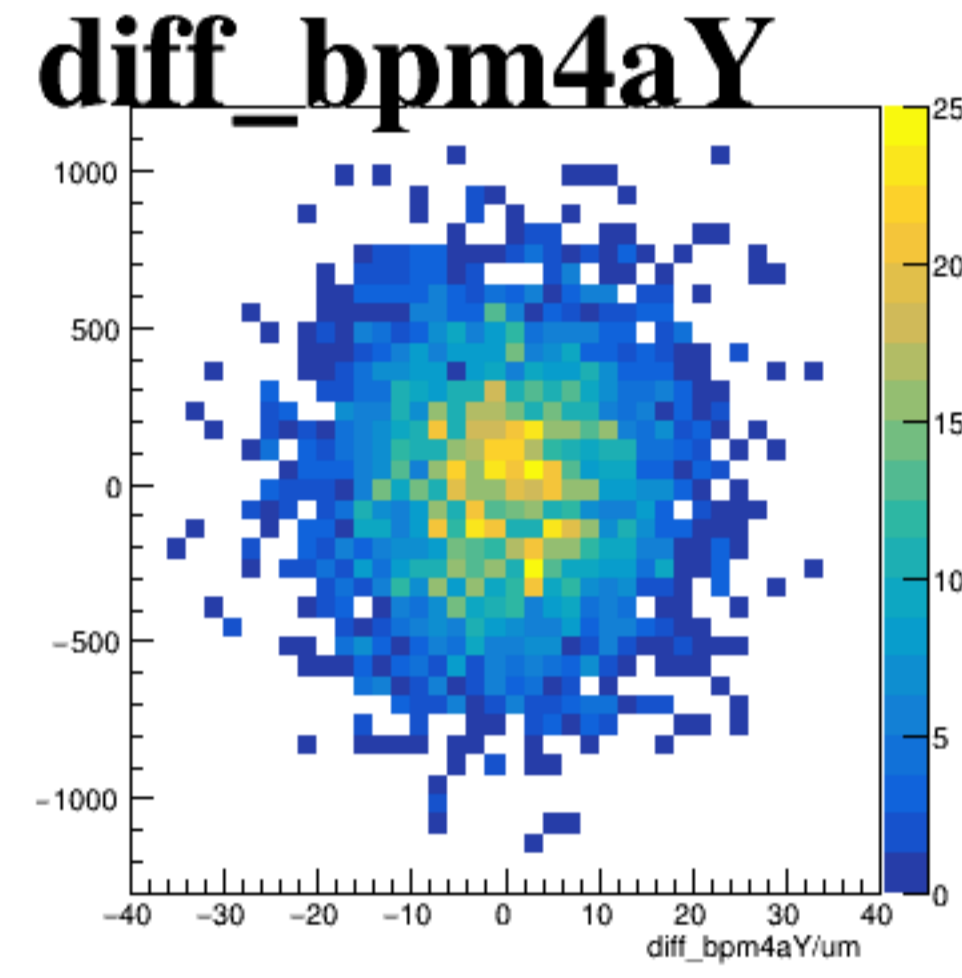
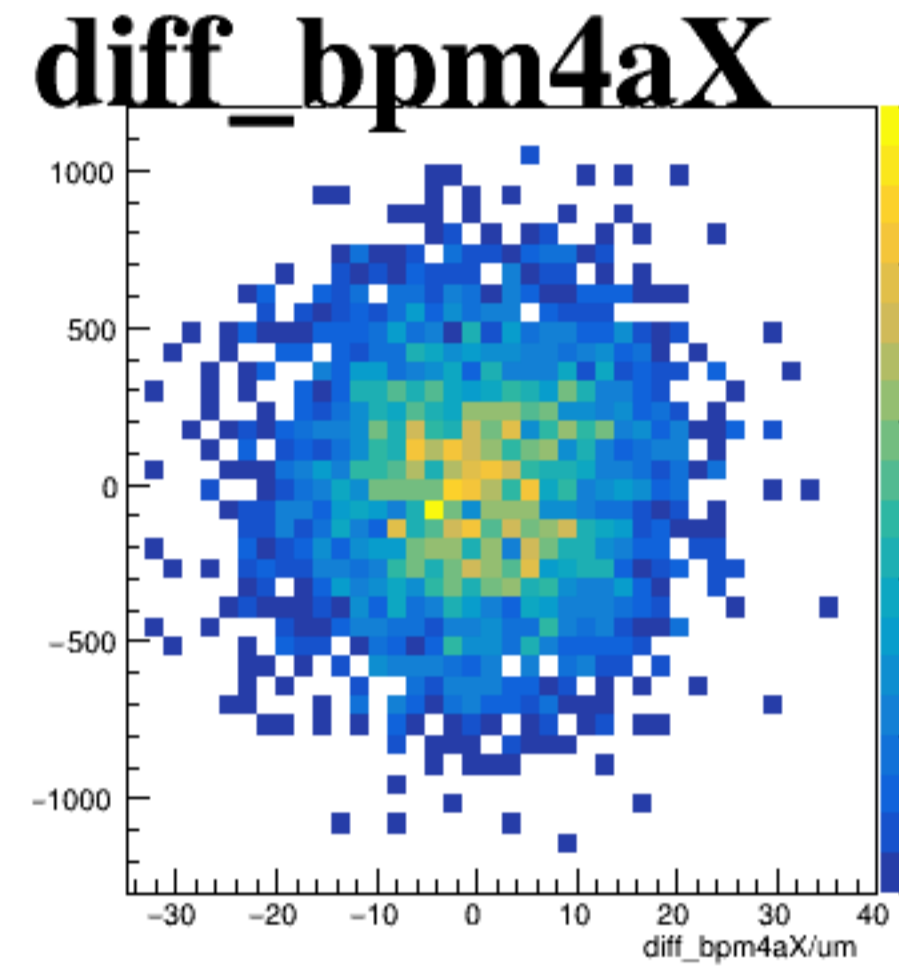


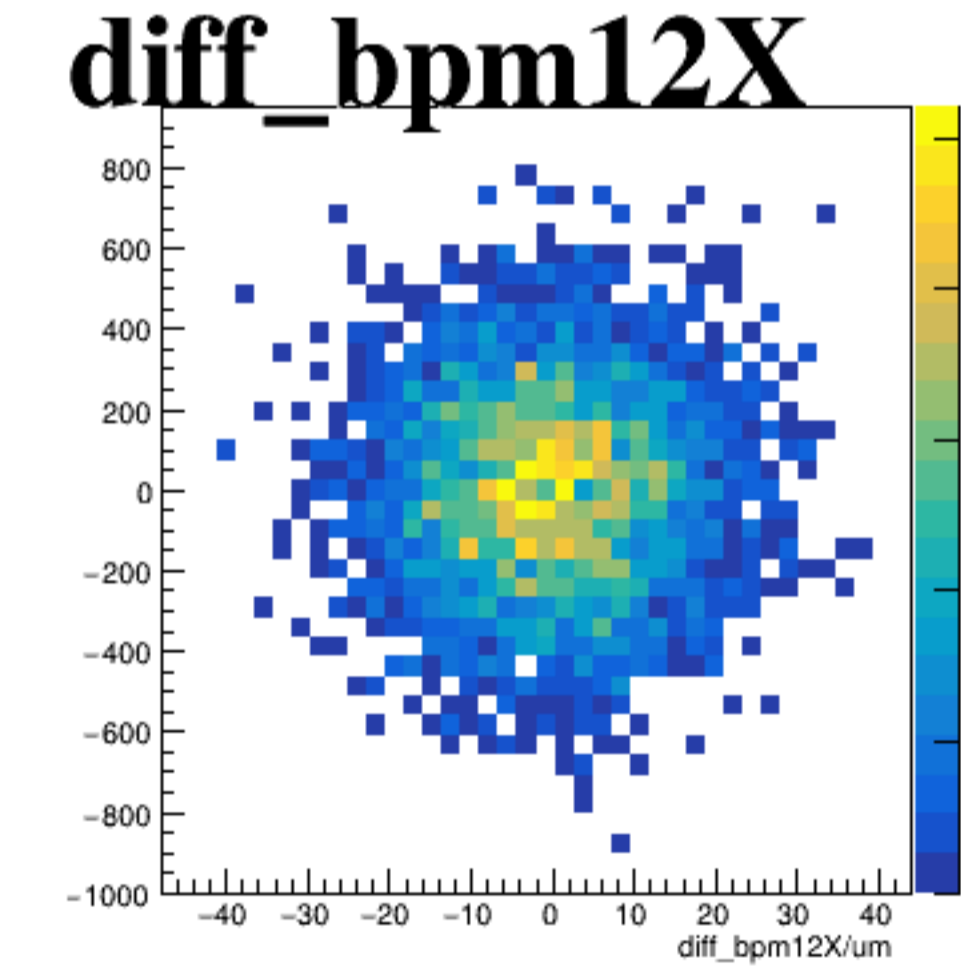
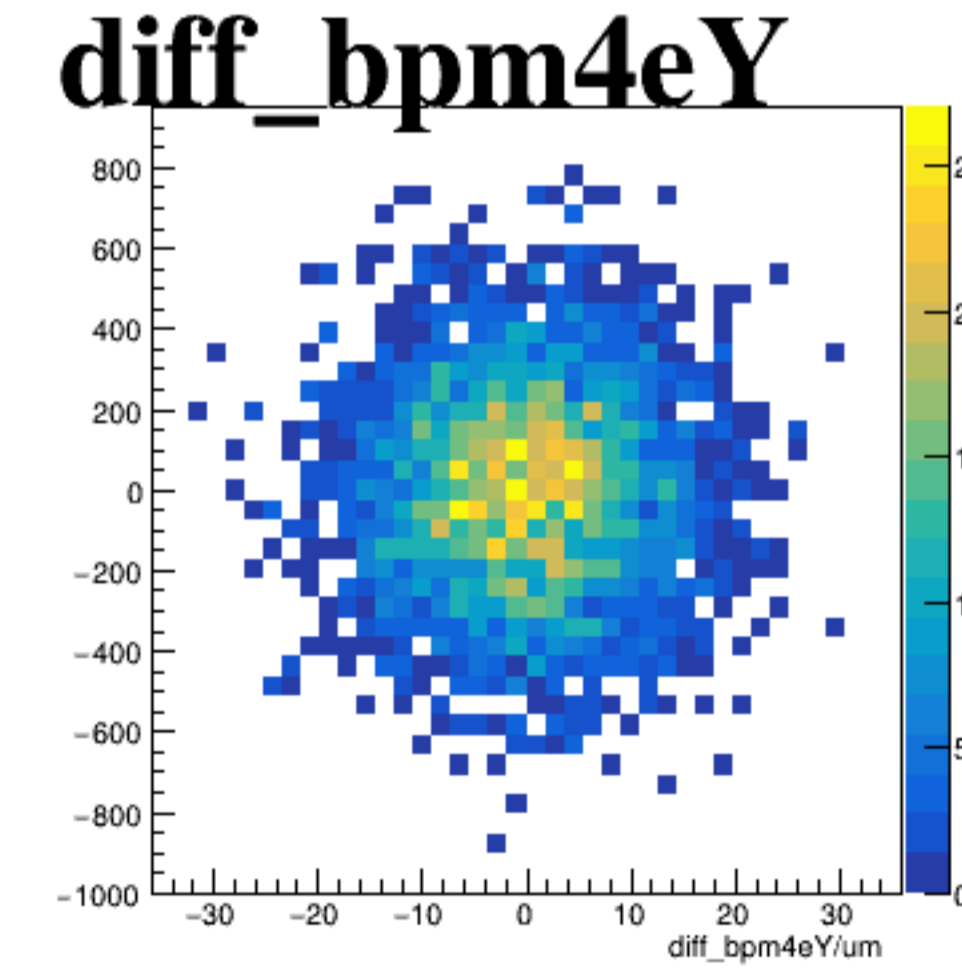
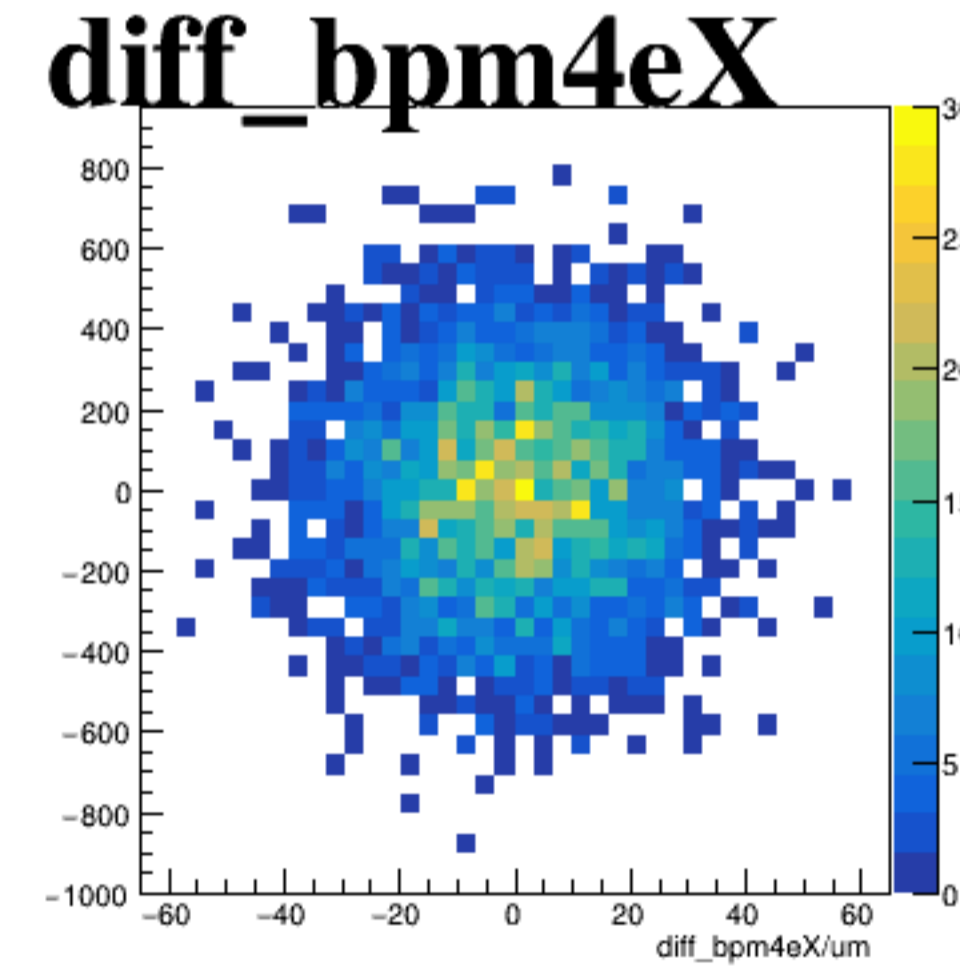
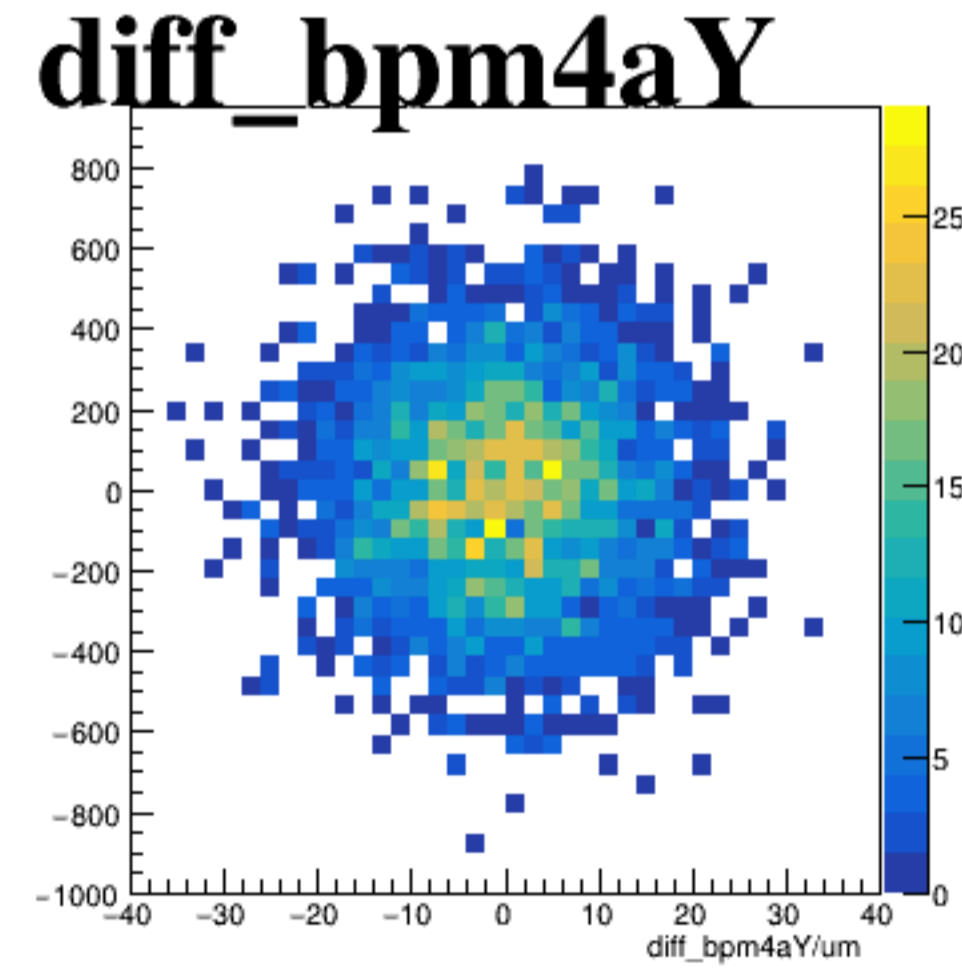
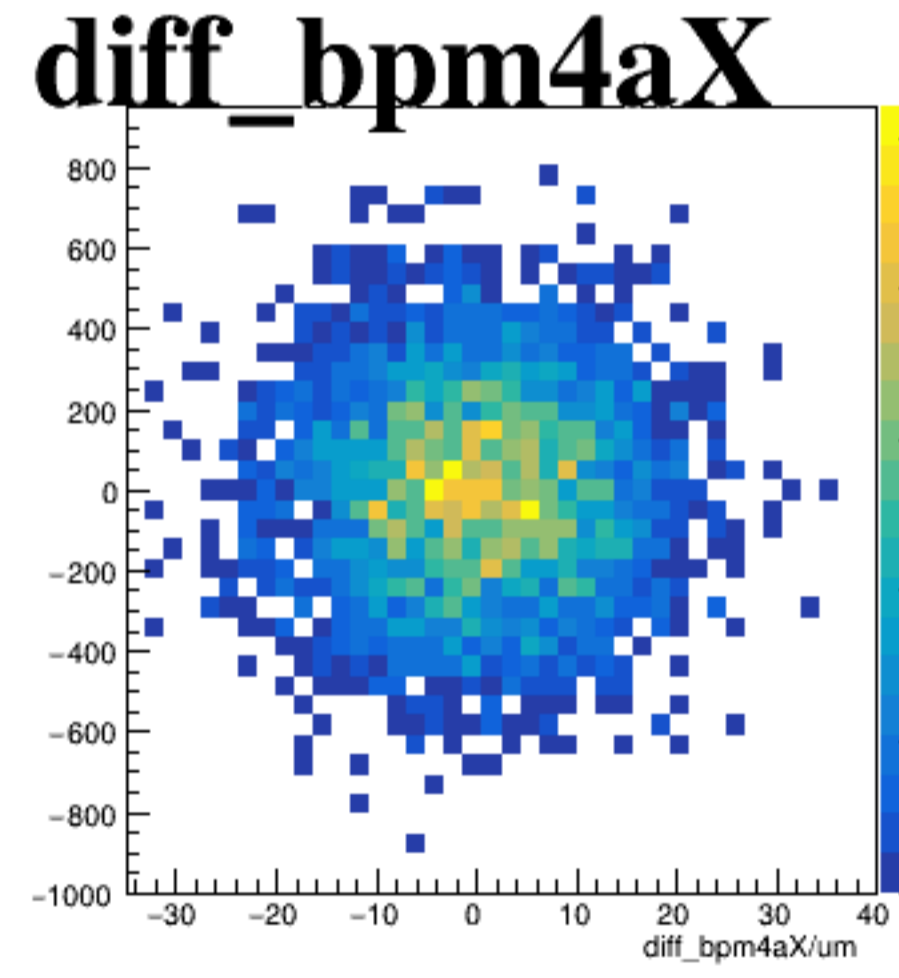
cor_usl



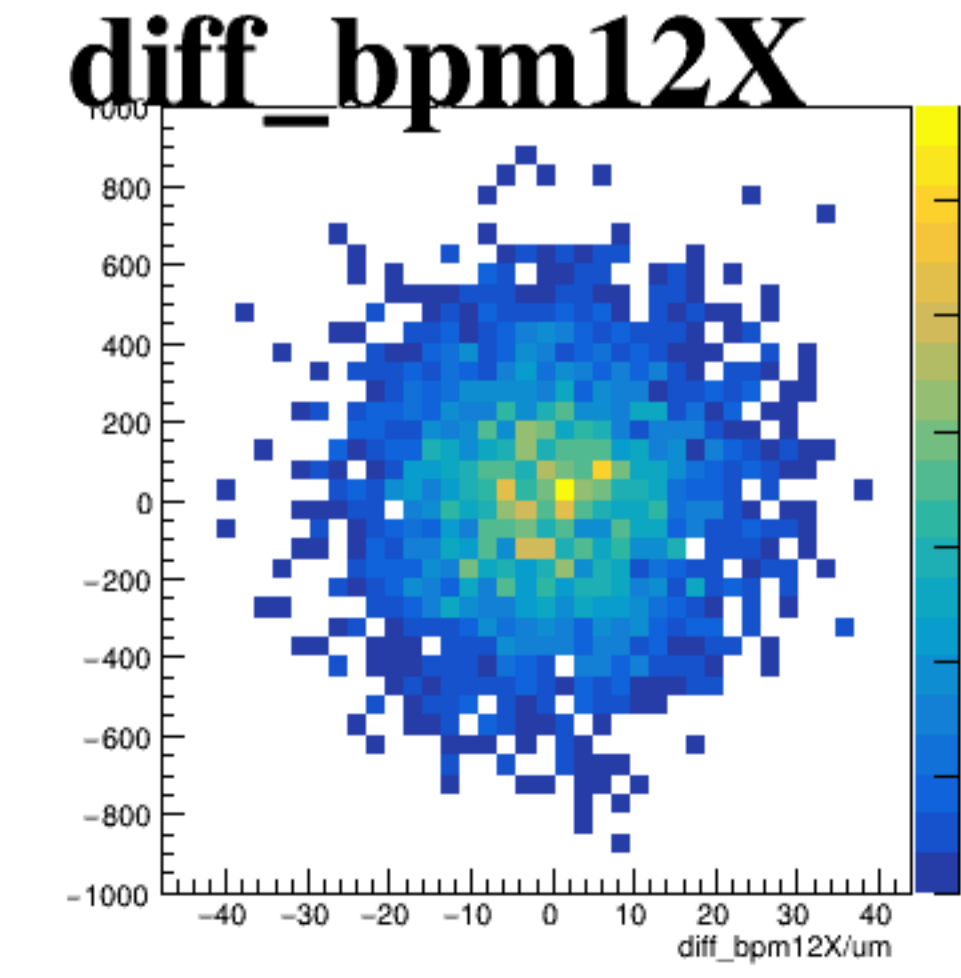
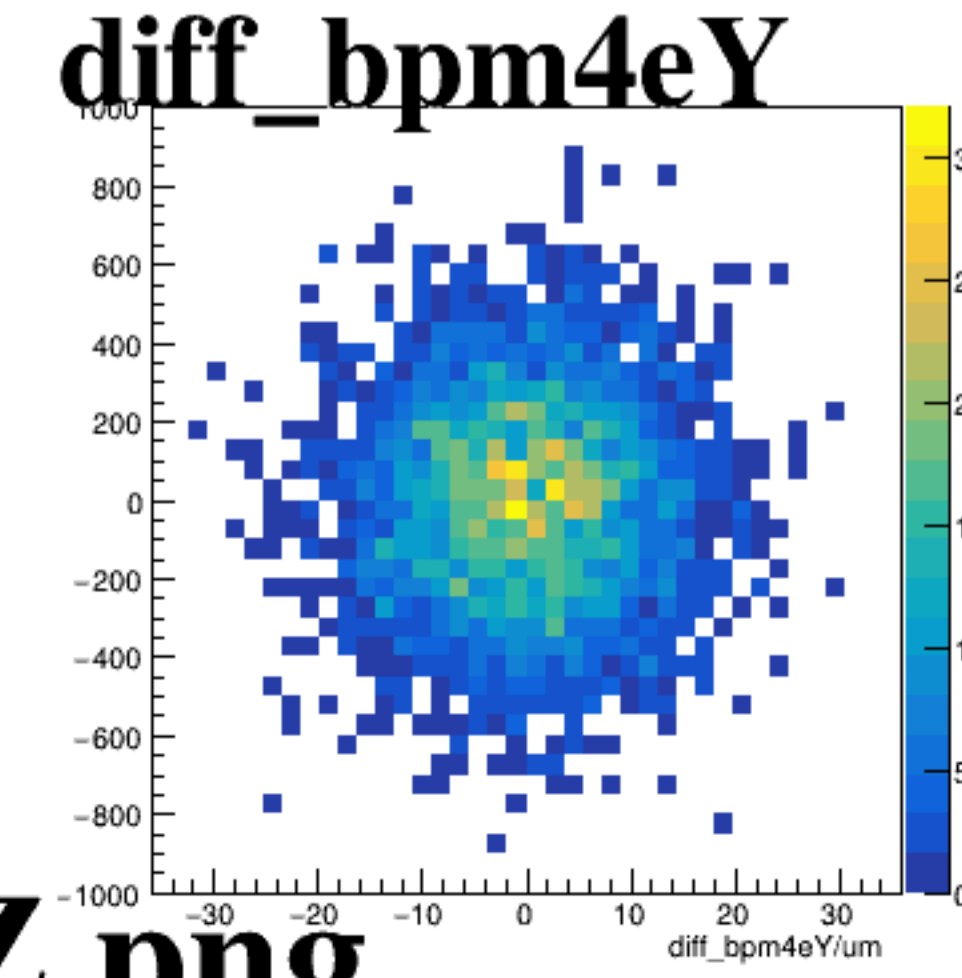
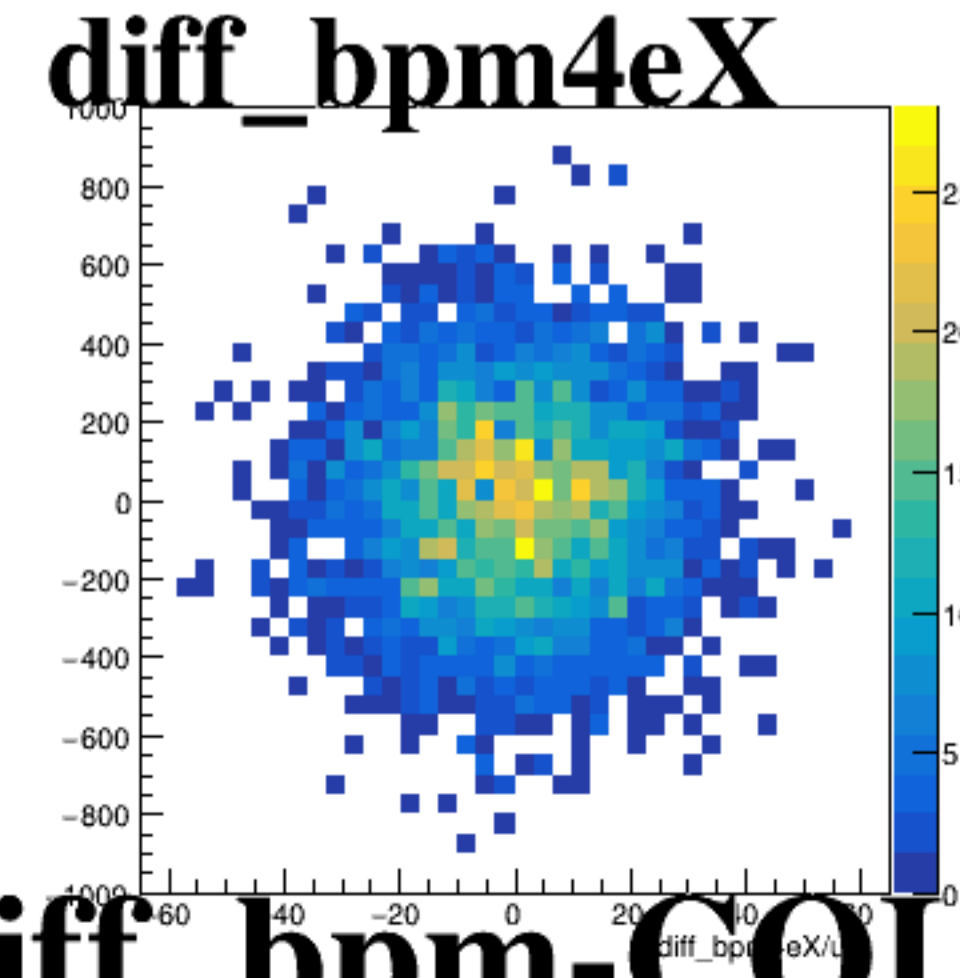
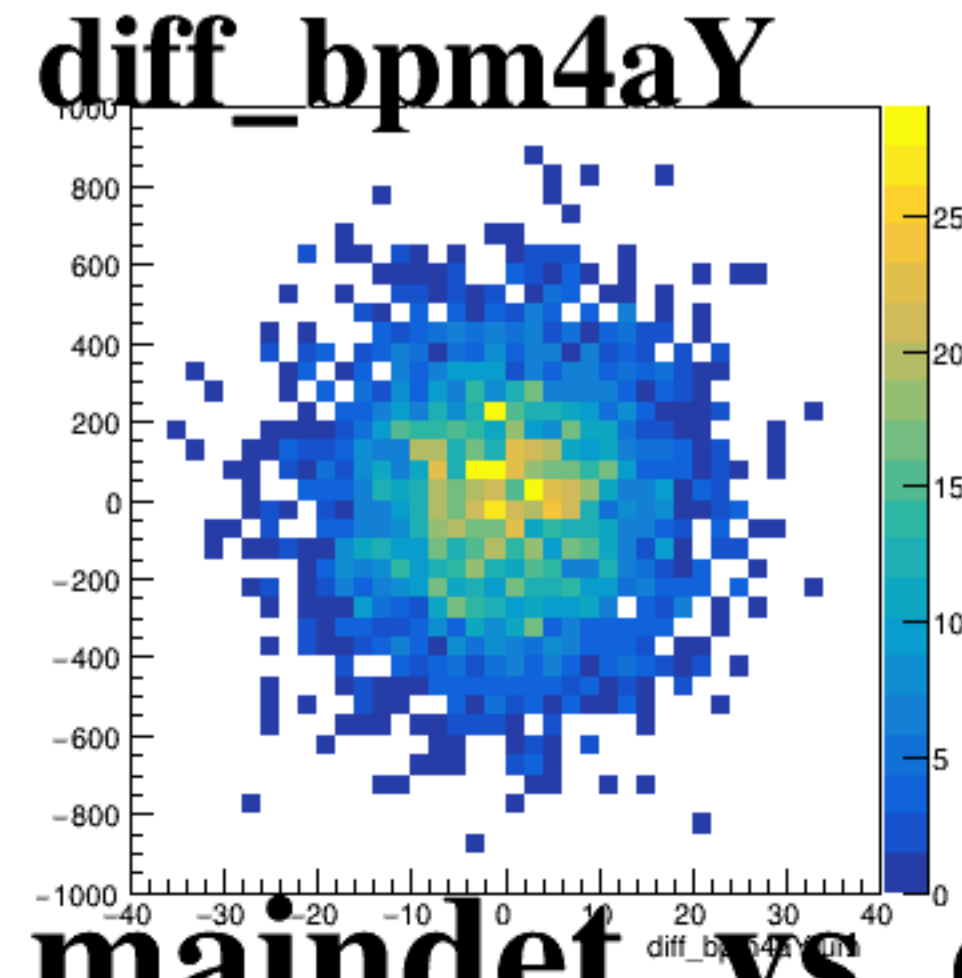
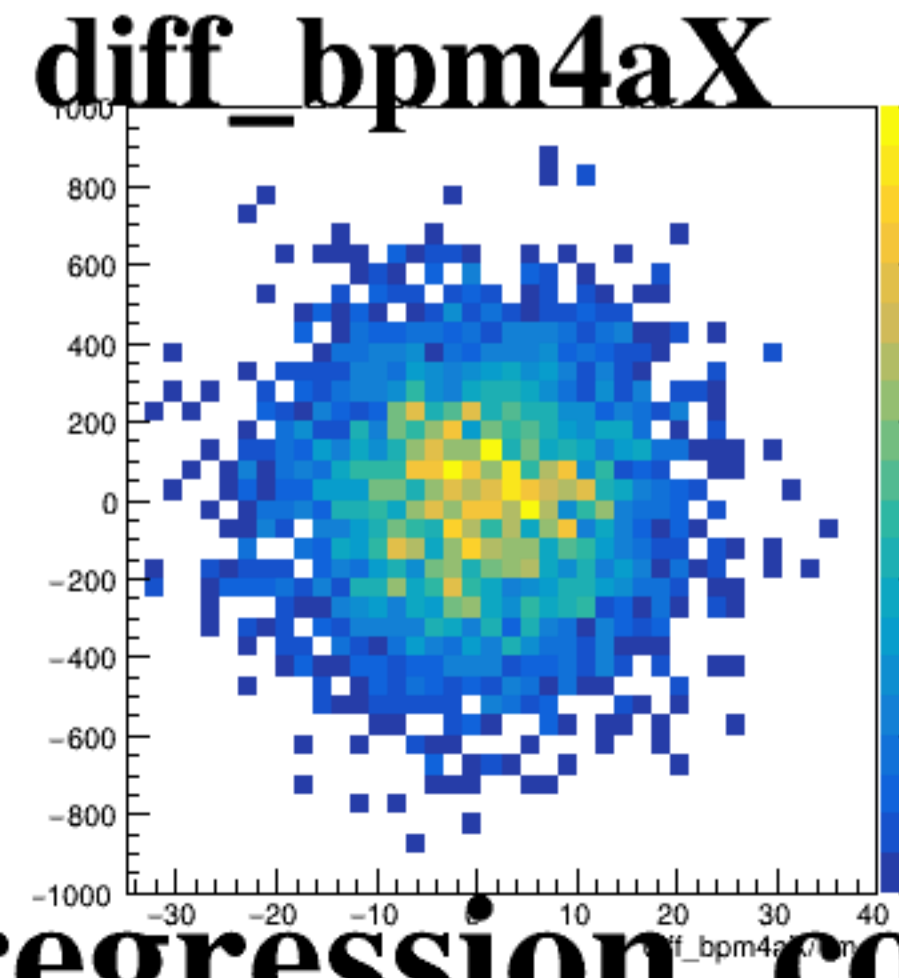
cor_dsl



cor_usr

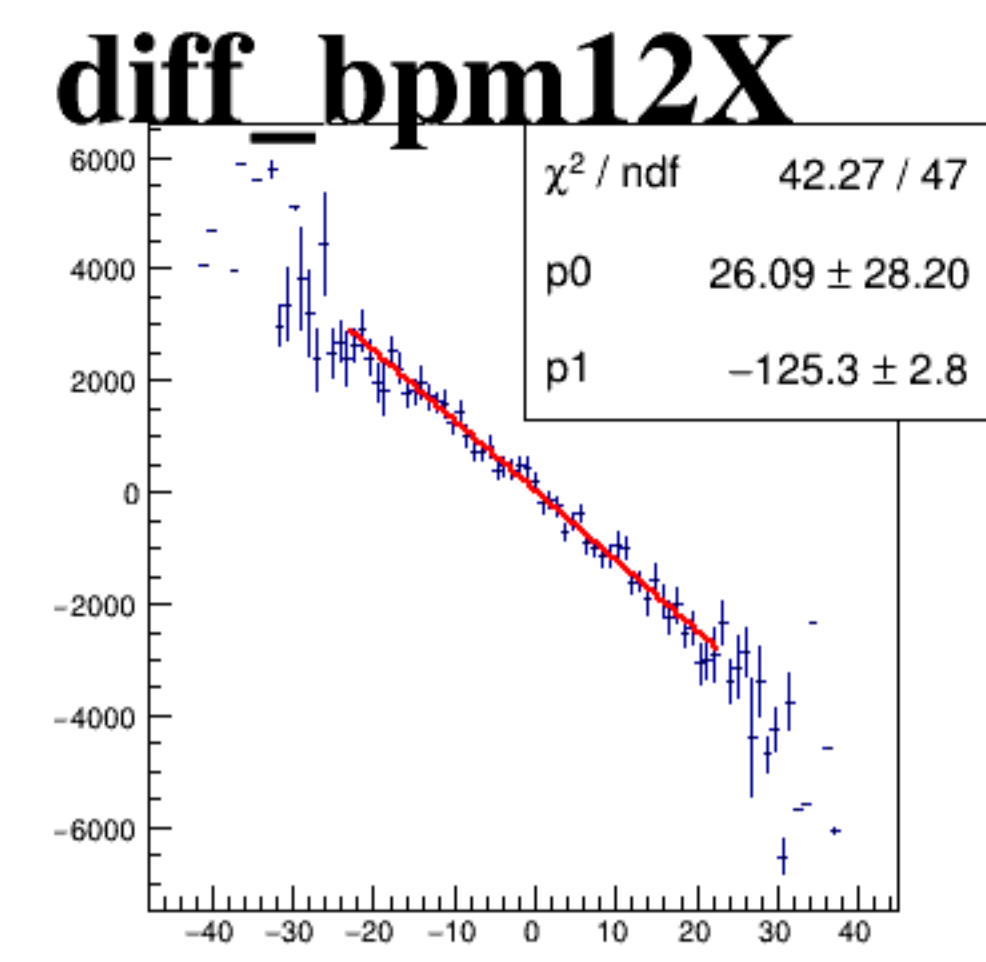
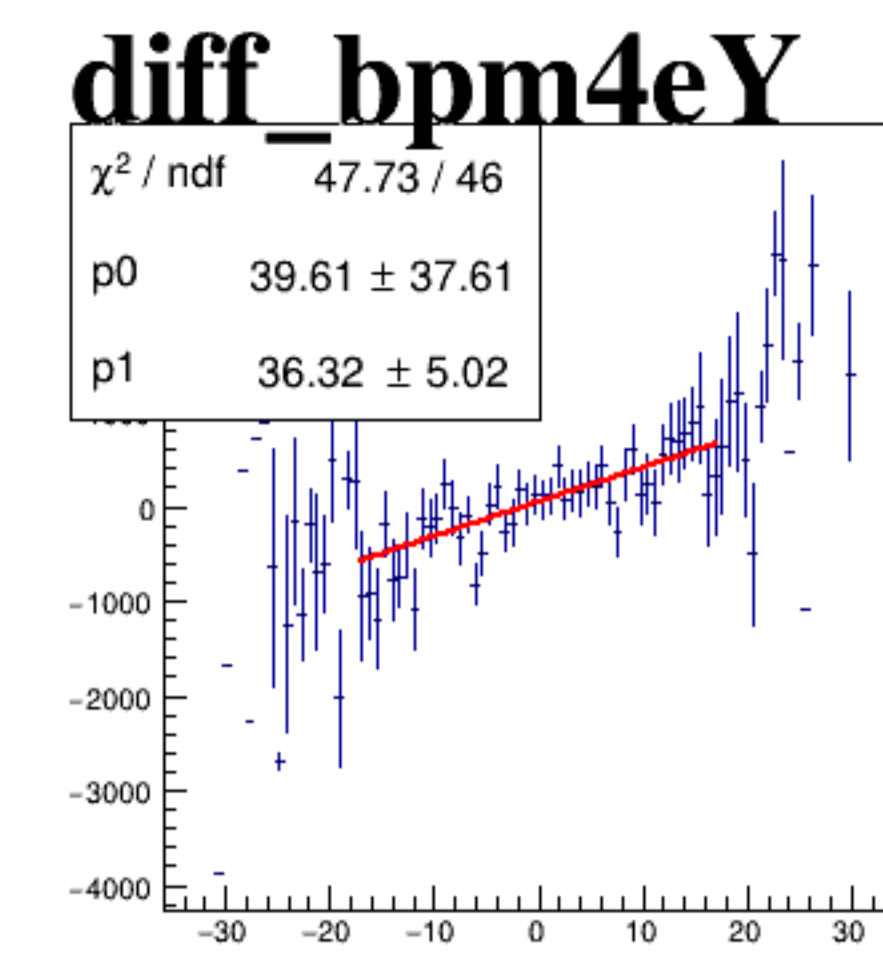
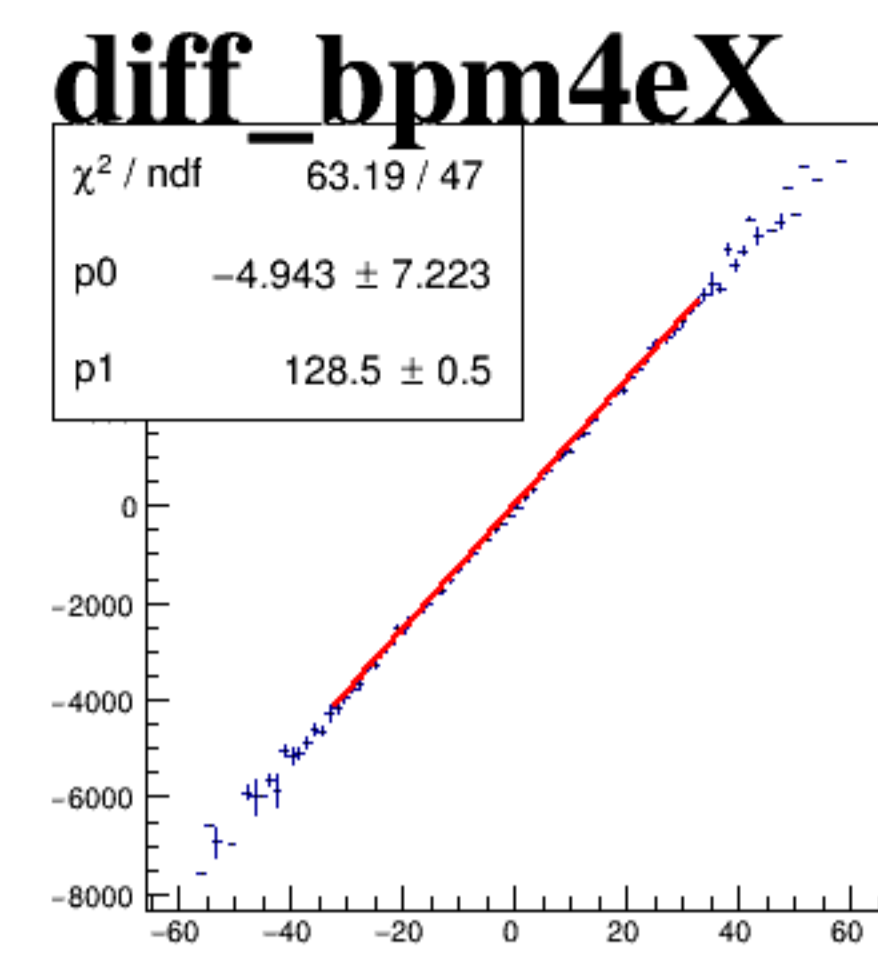
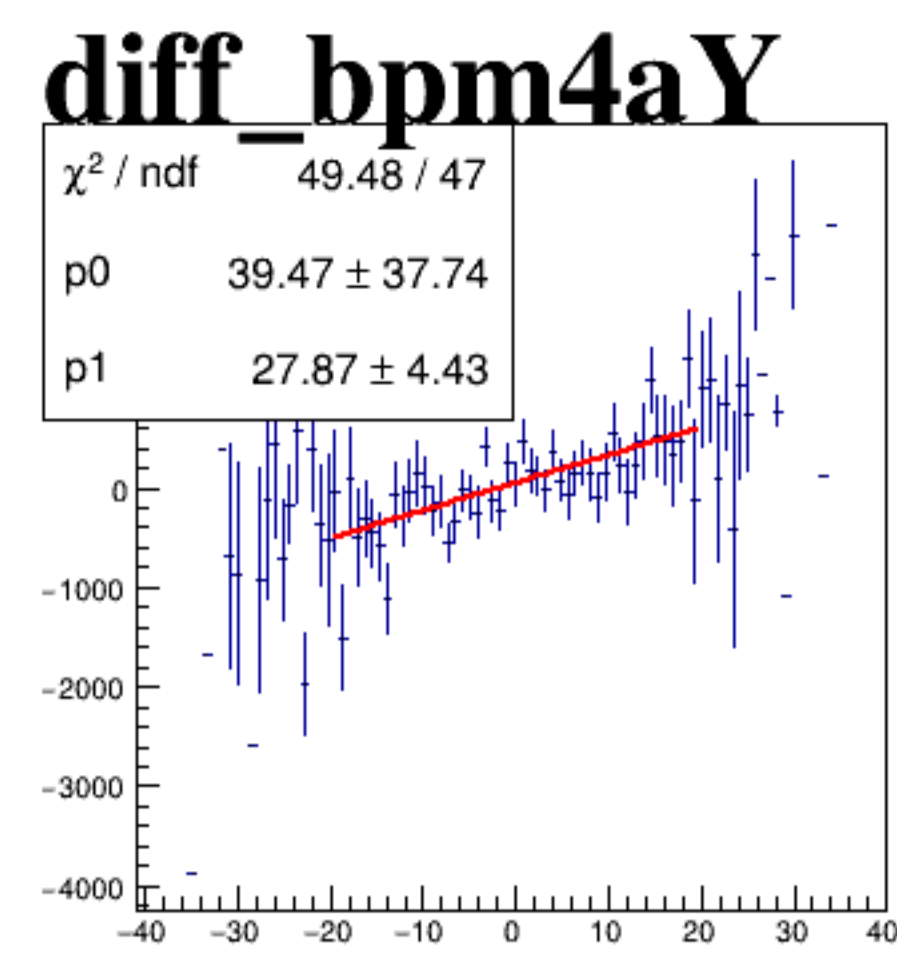
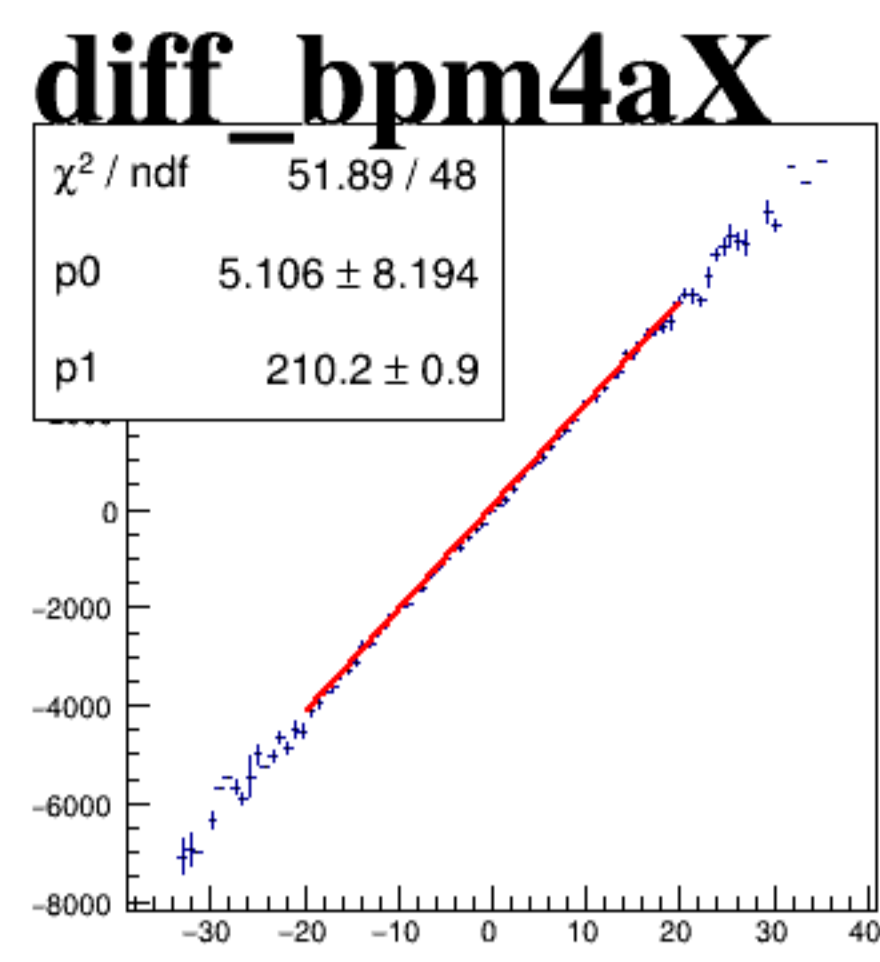


cor_dsr

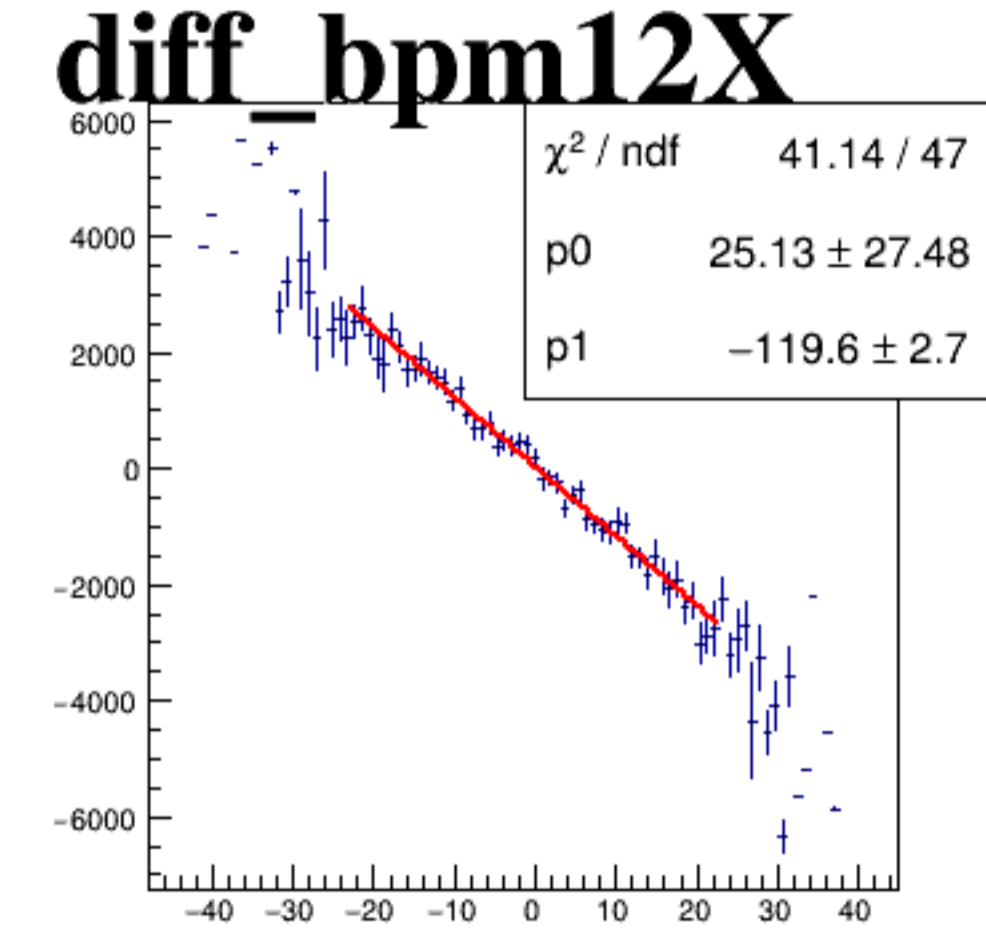
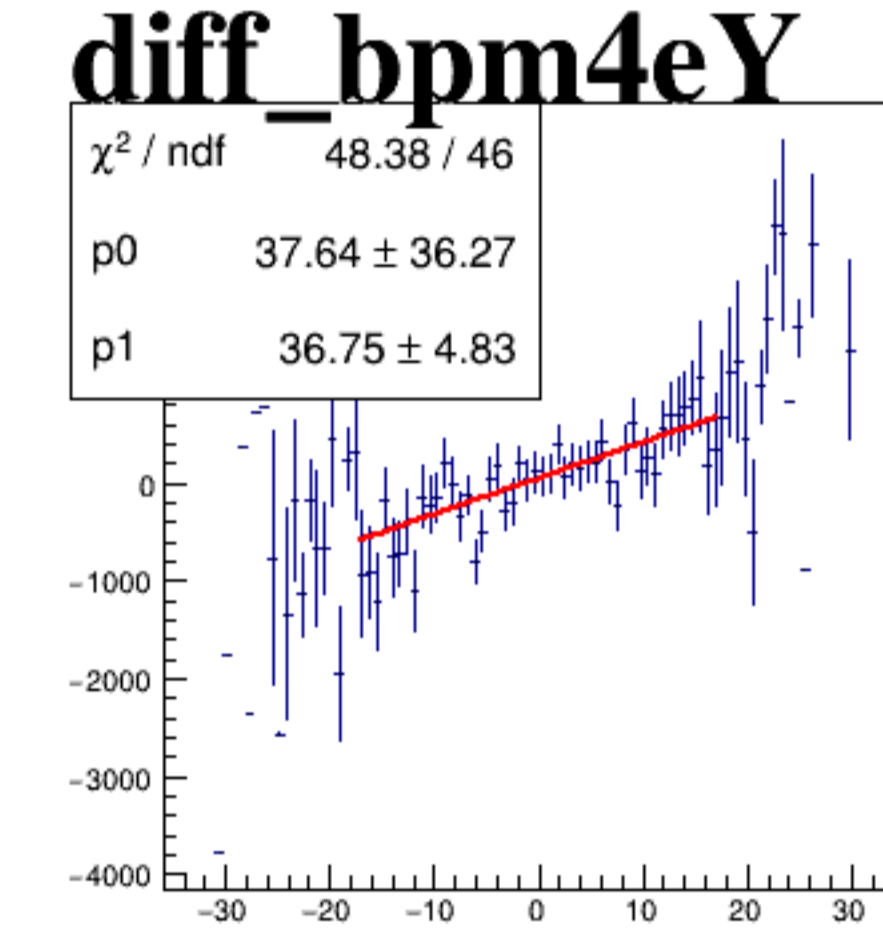
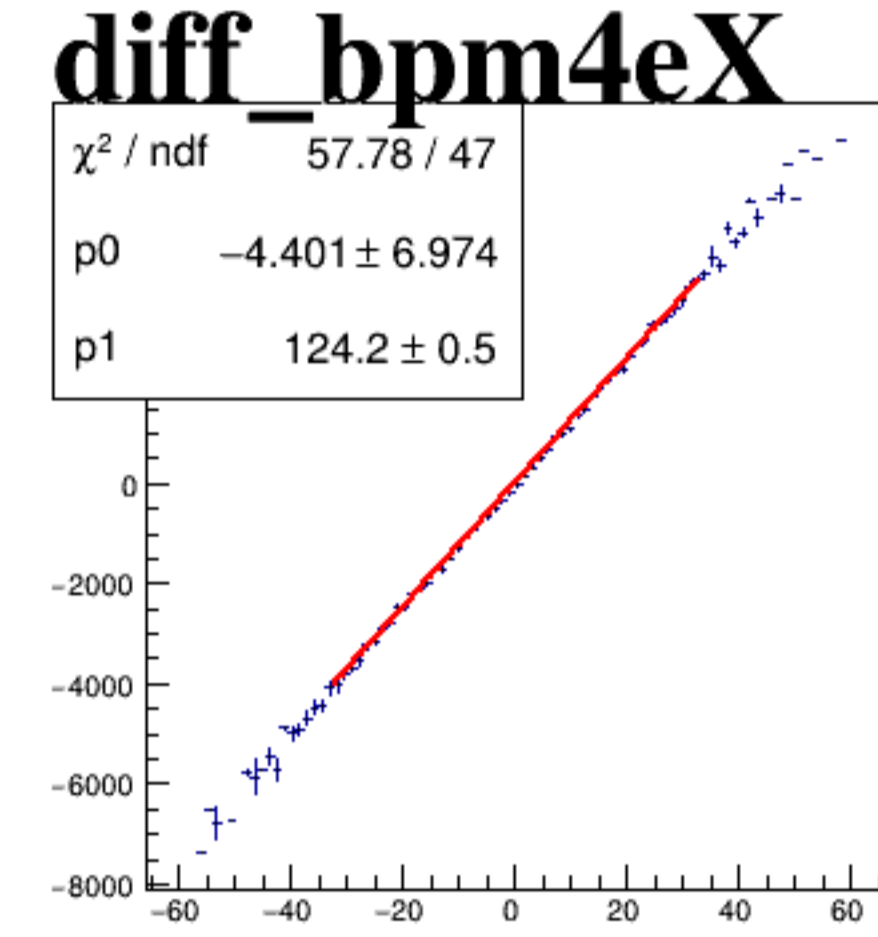
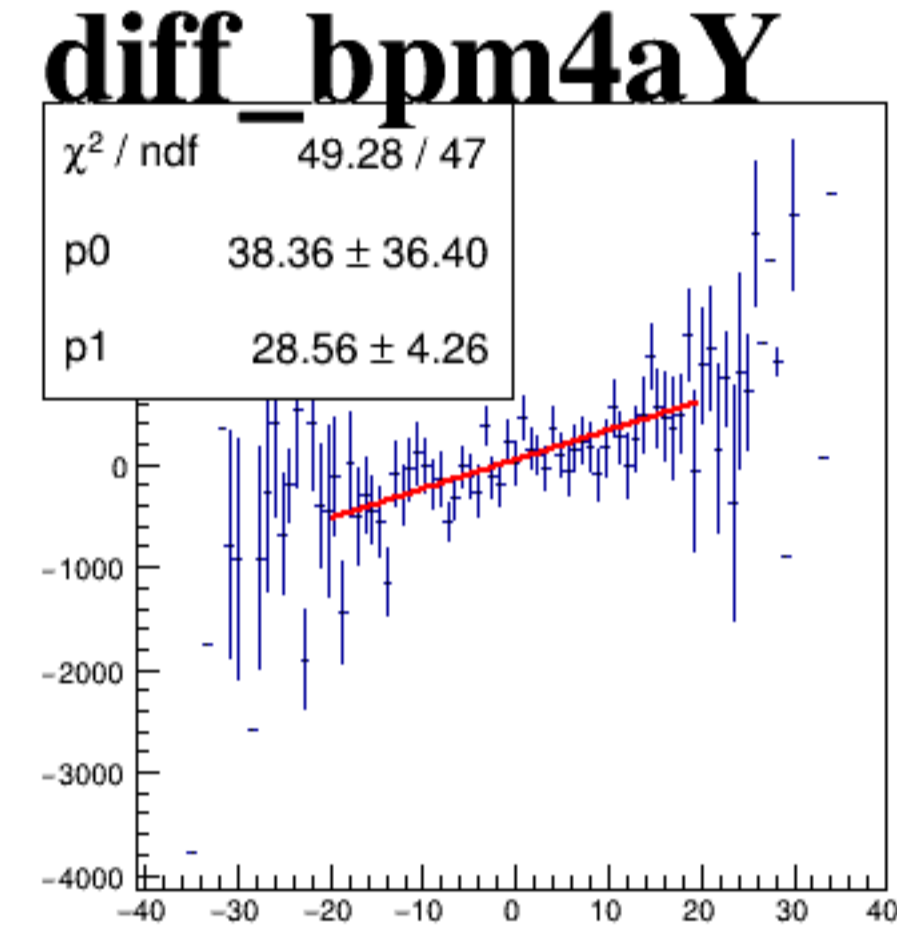
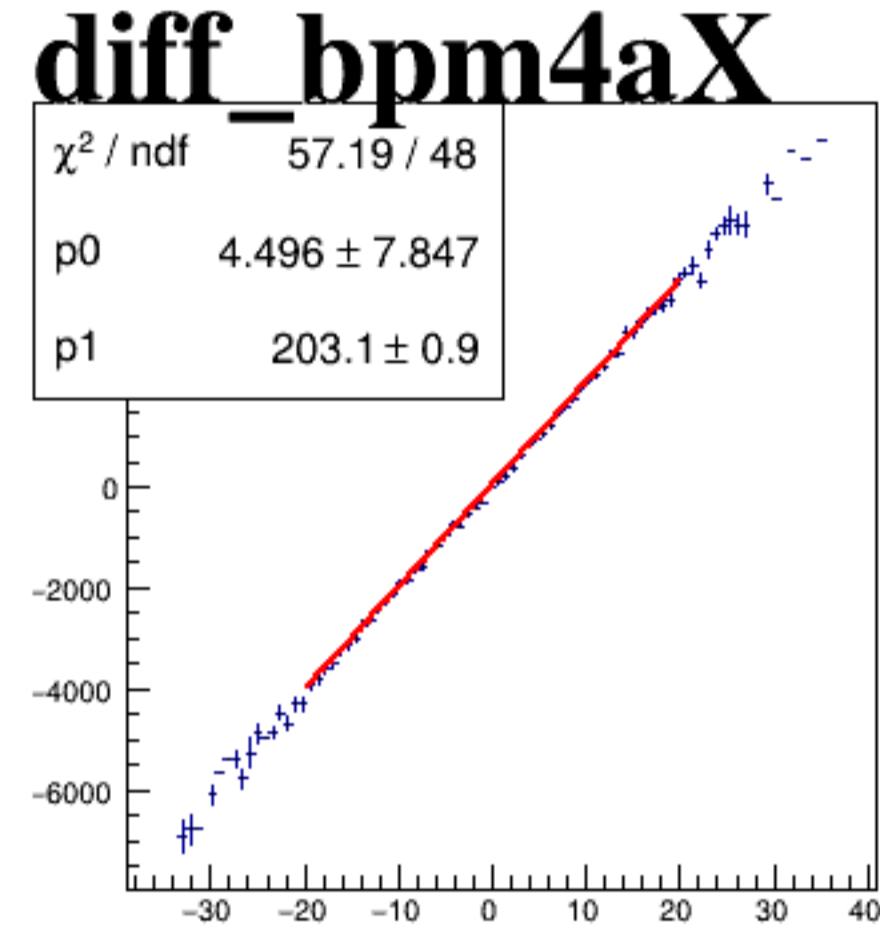


run3117_000_regression_cor_maintet_vs_diff_bpm-COLZ.png

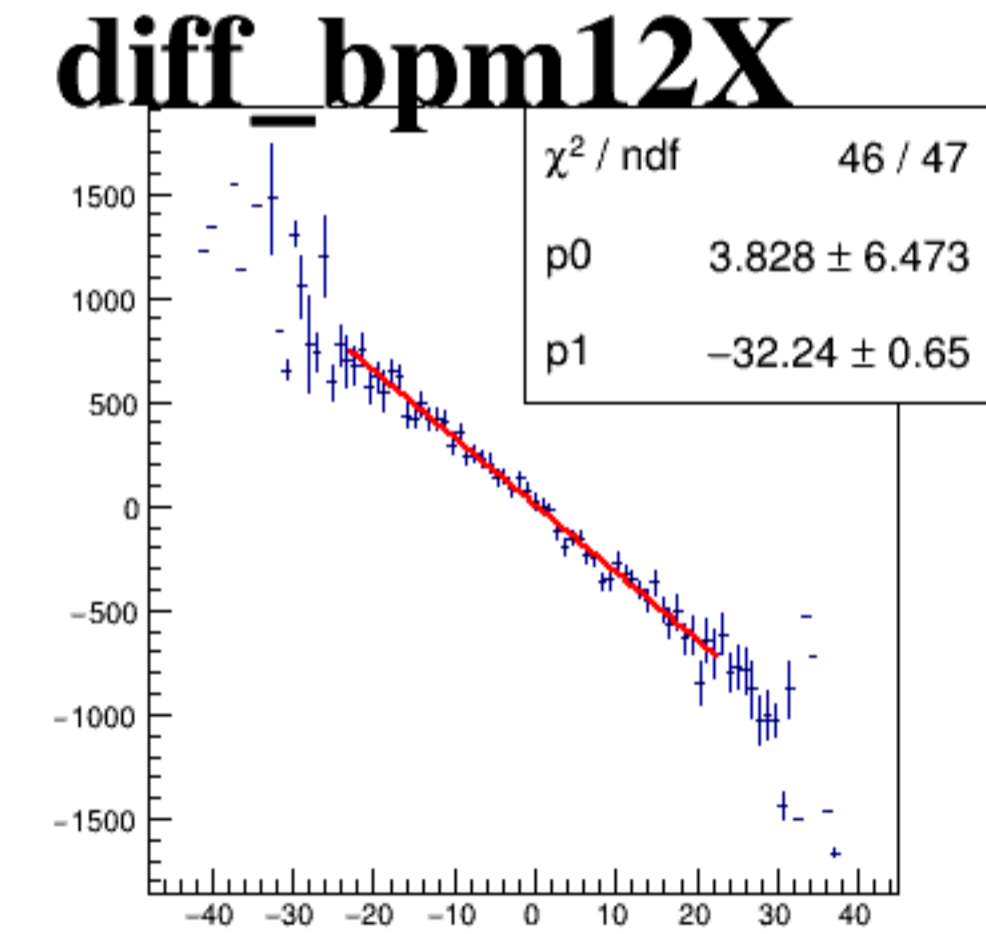
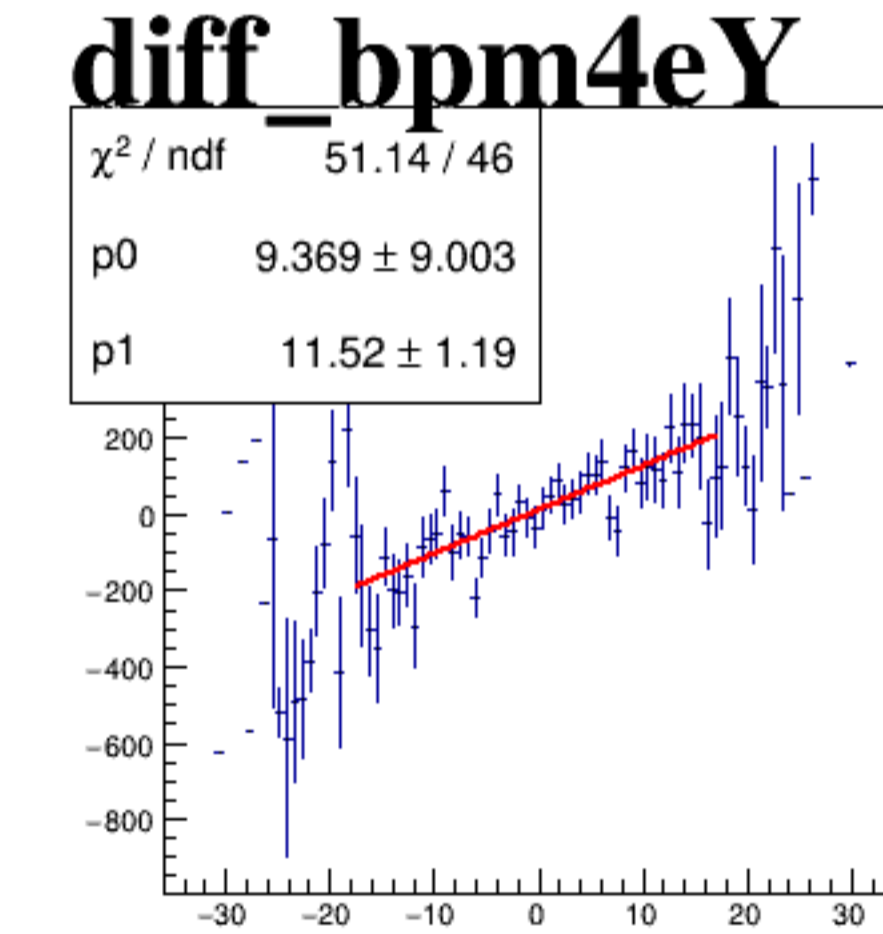
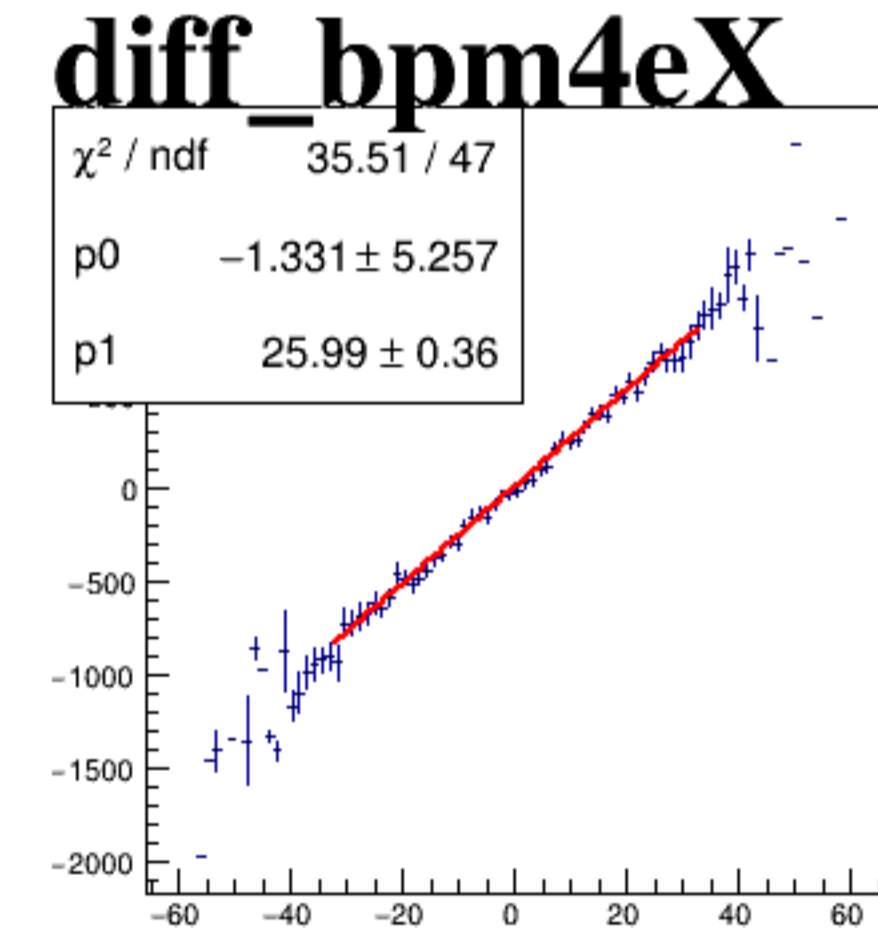
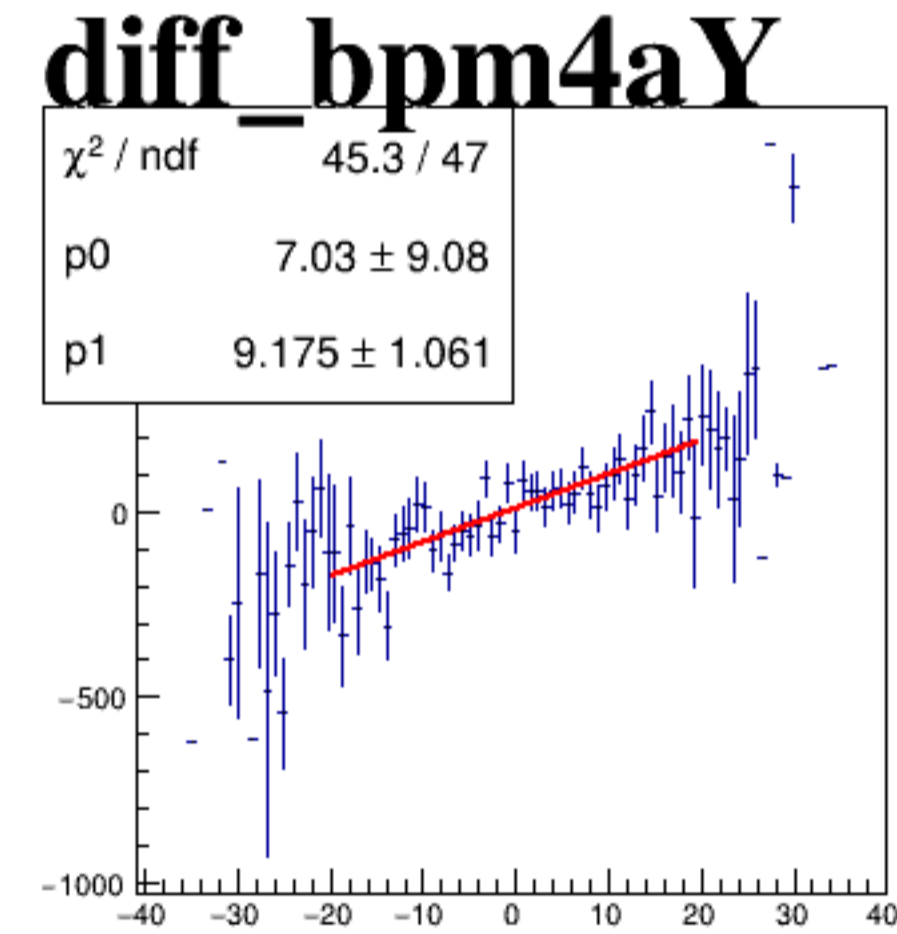
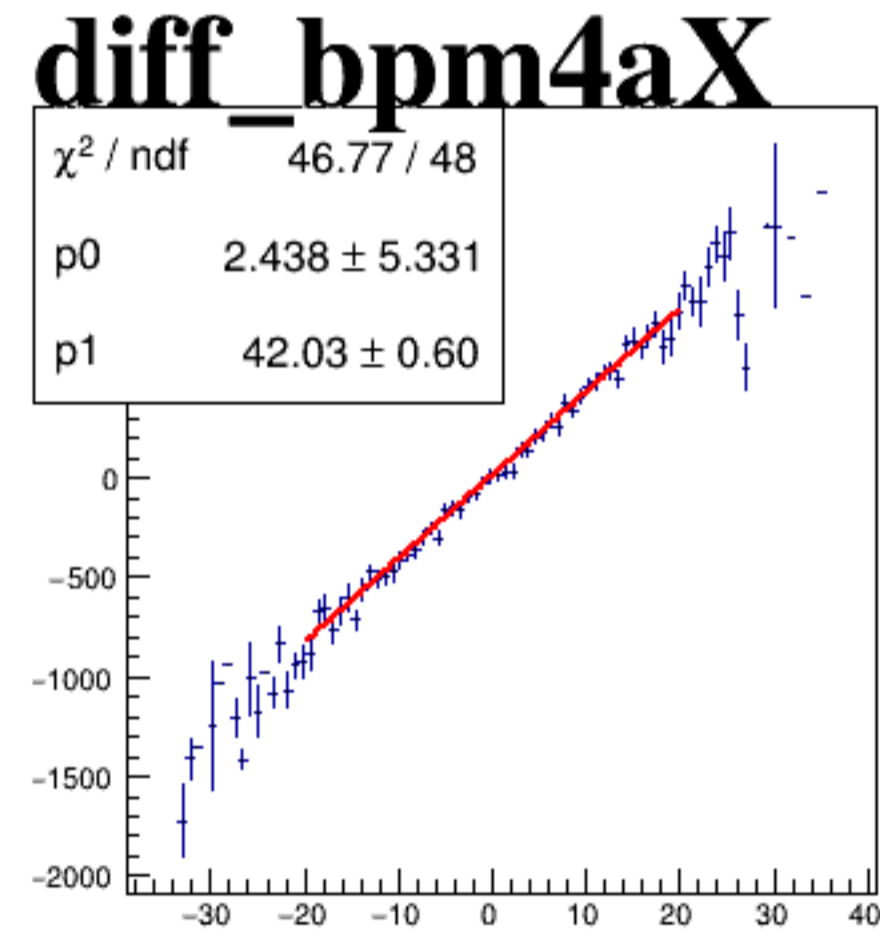
asym_usl



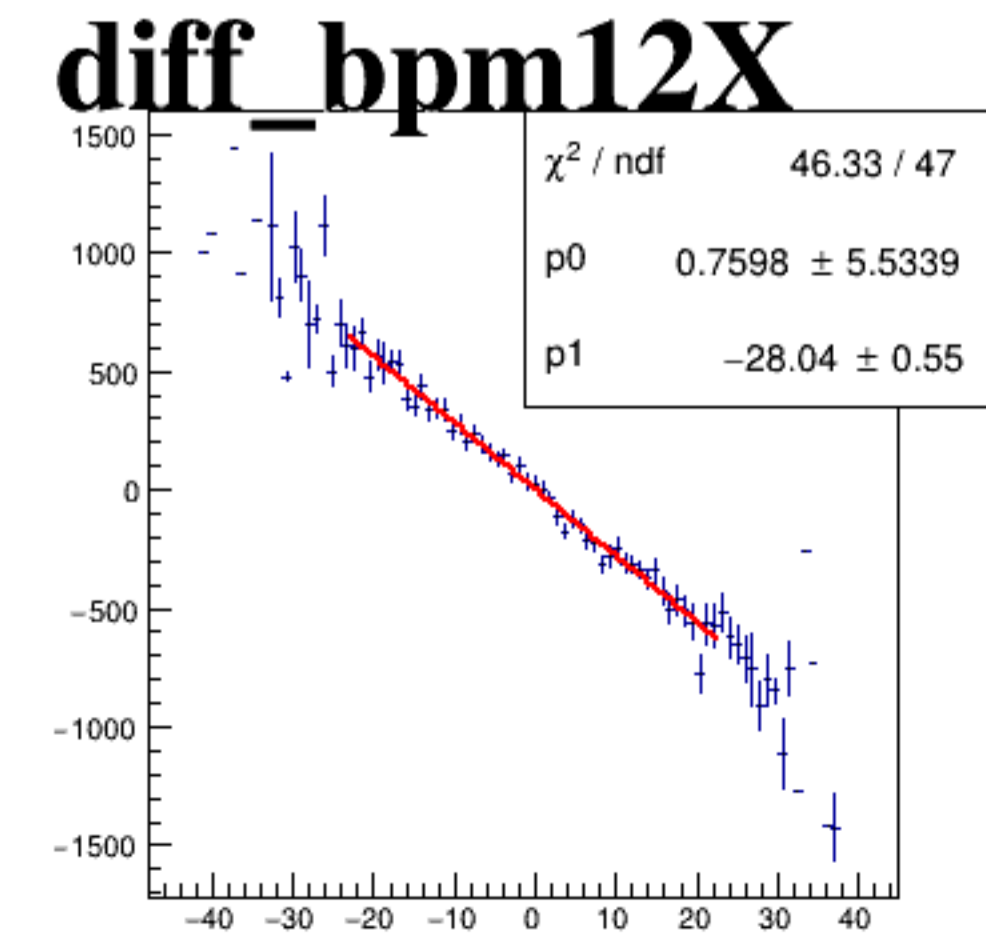
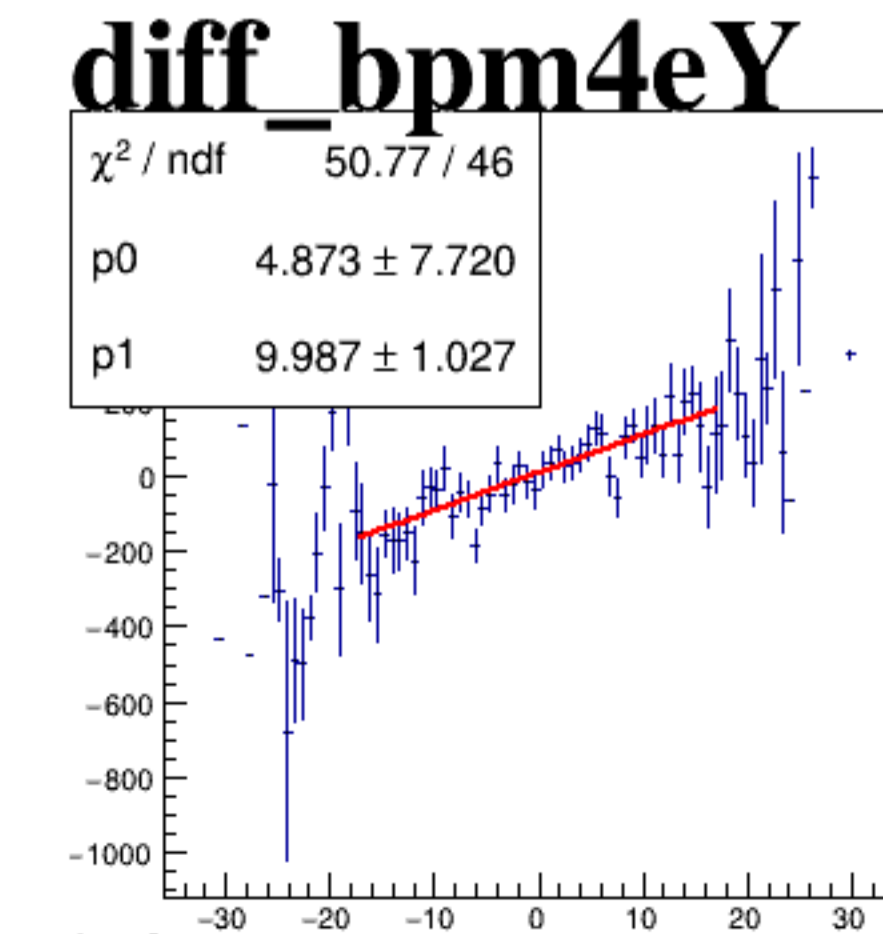
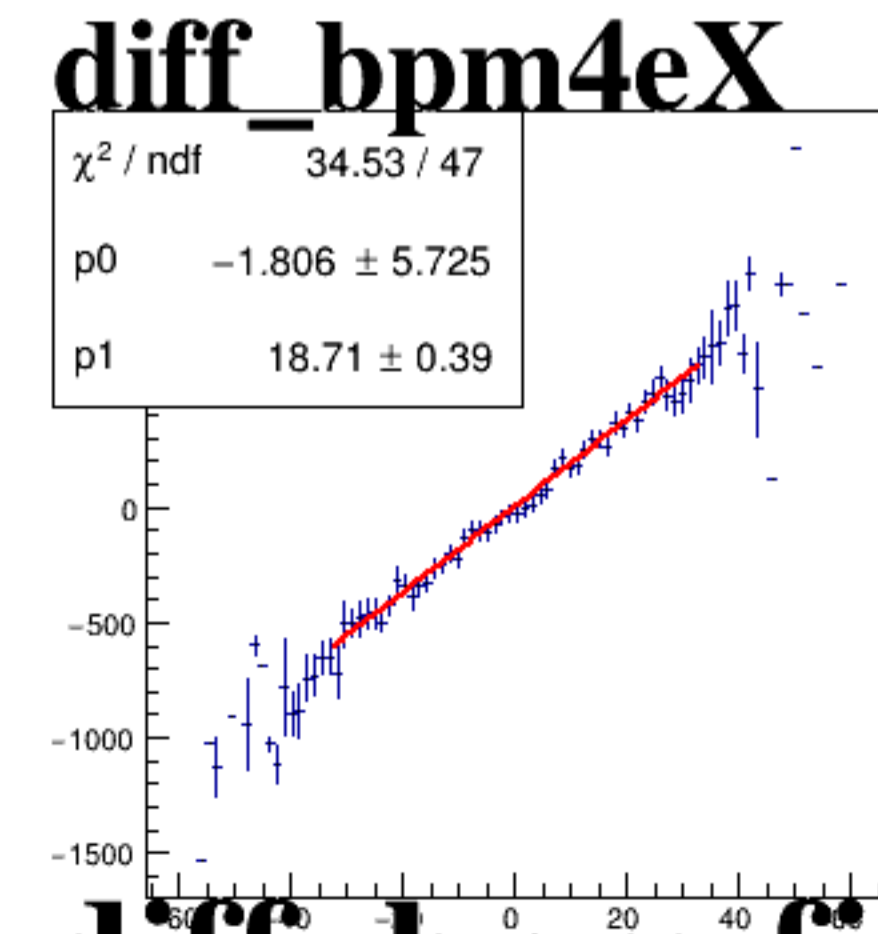
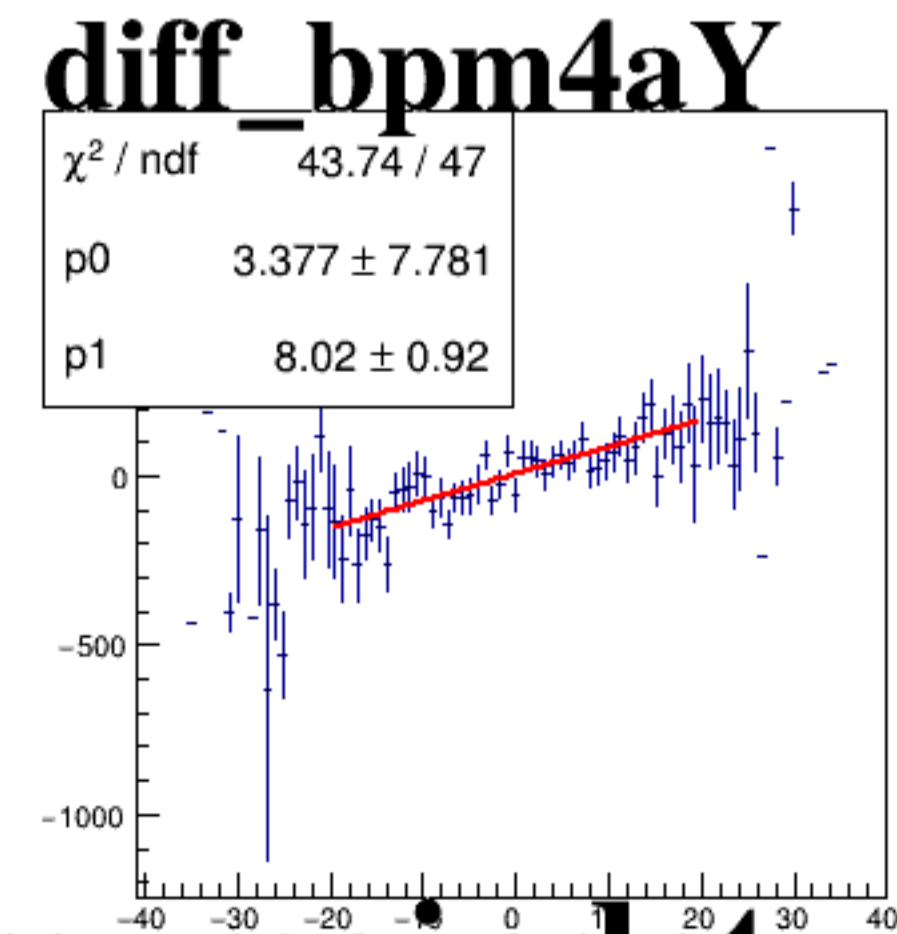
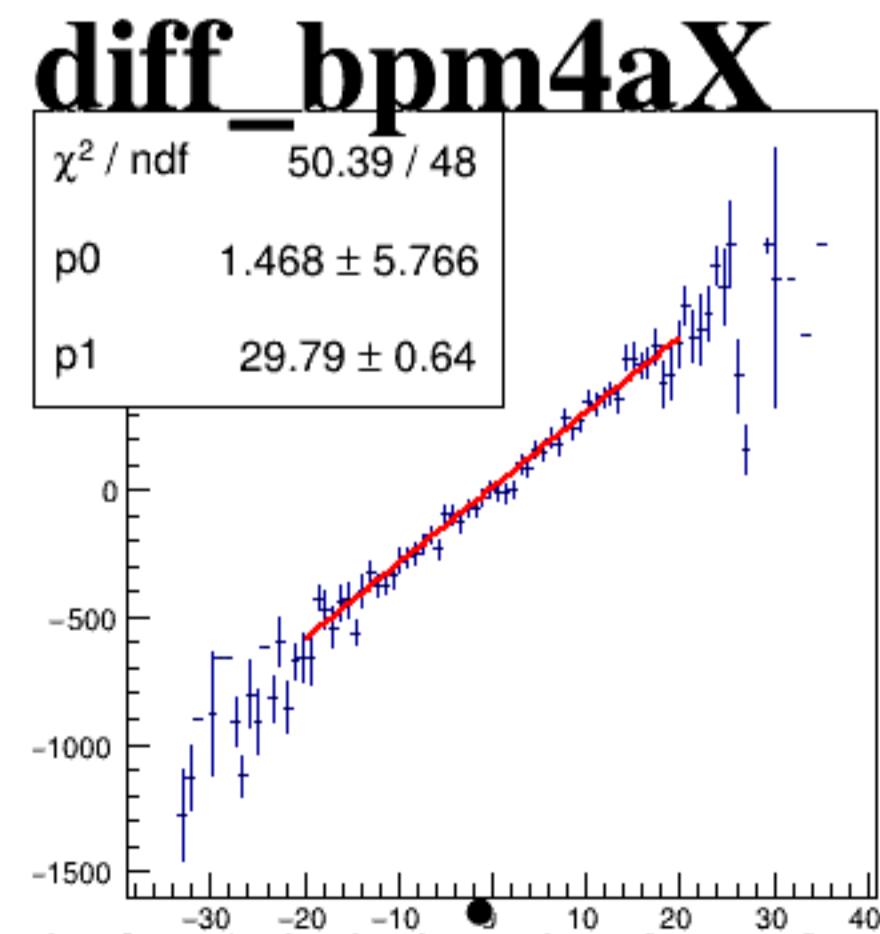
asym_dsl



asym_usr

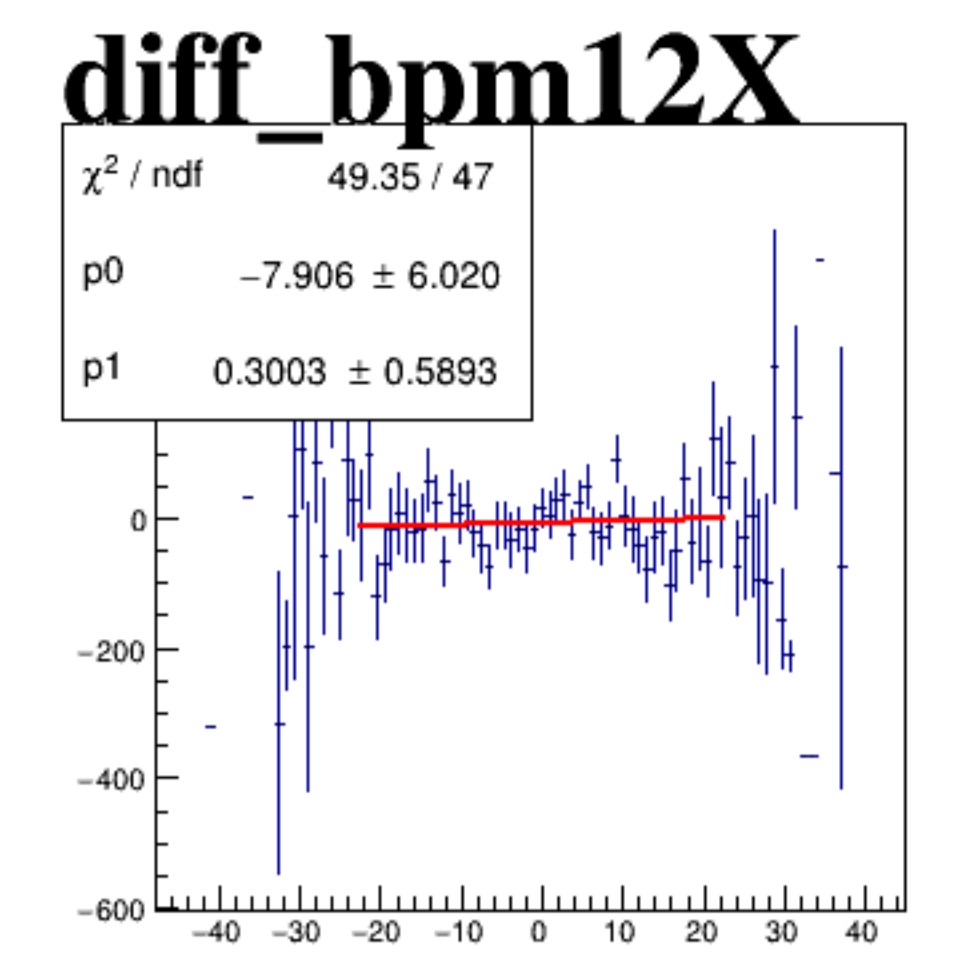
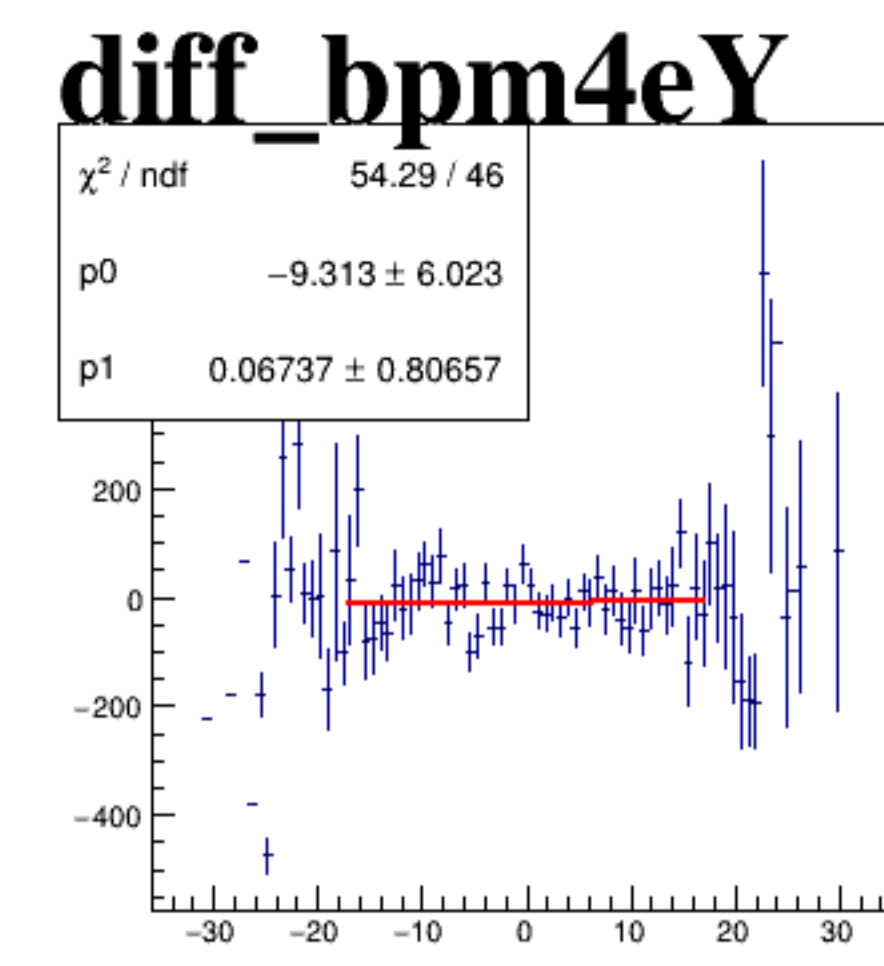
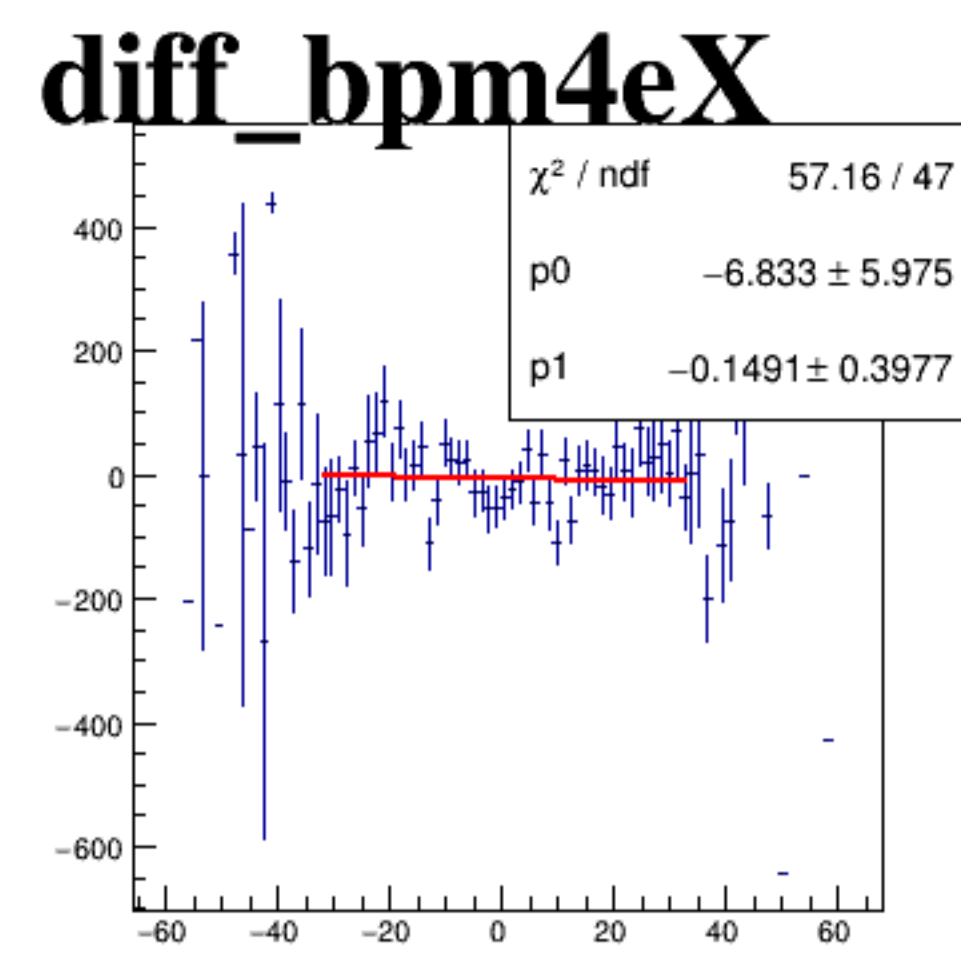
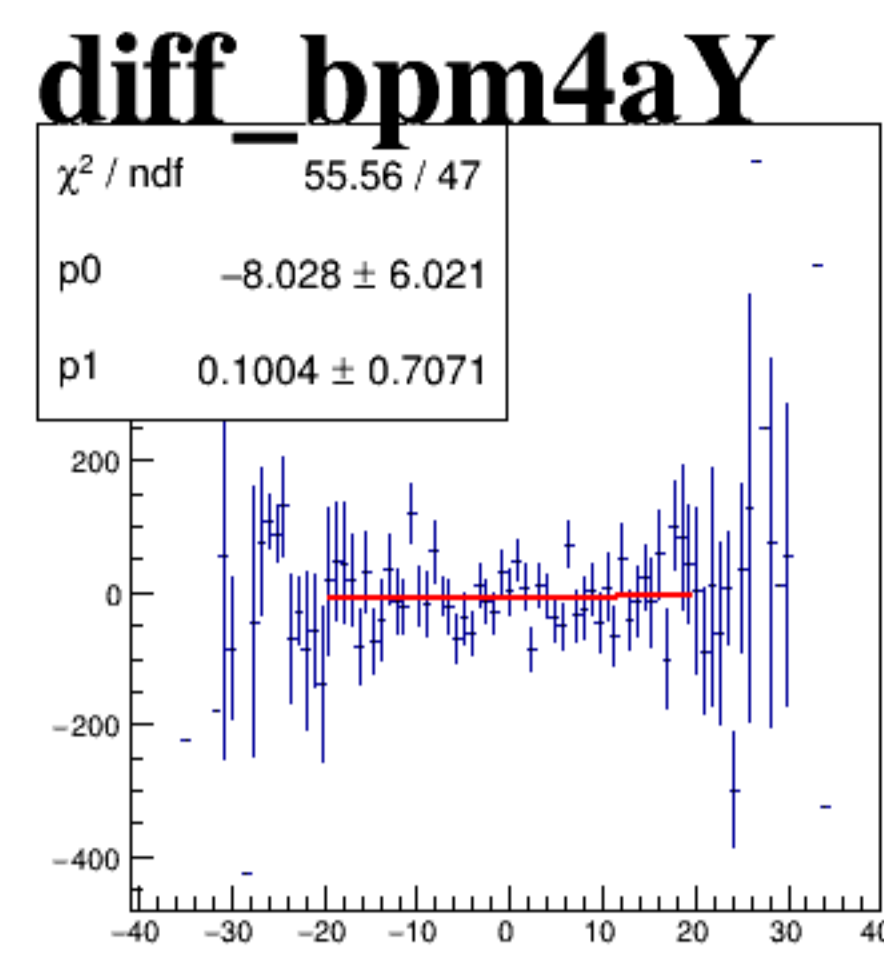
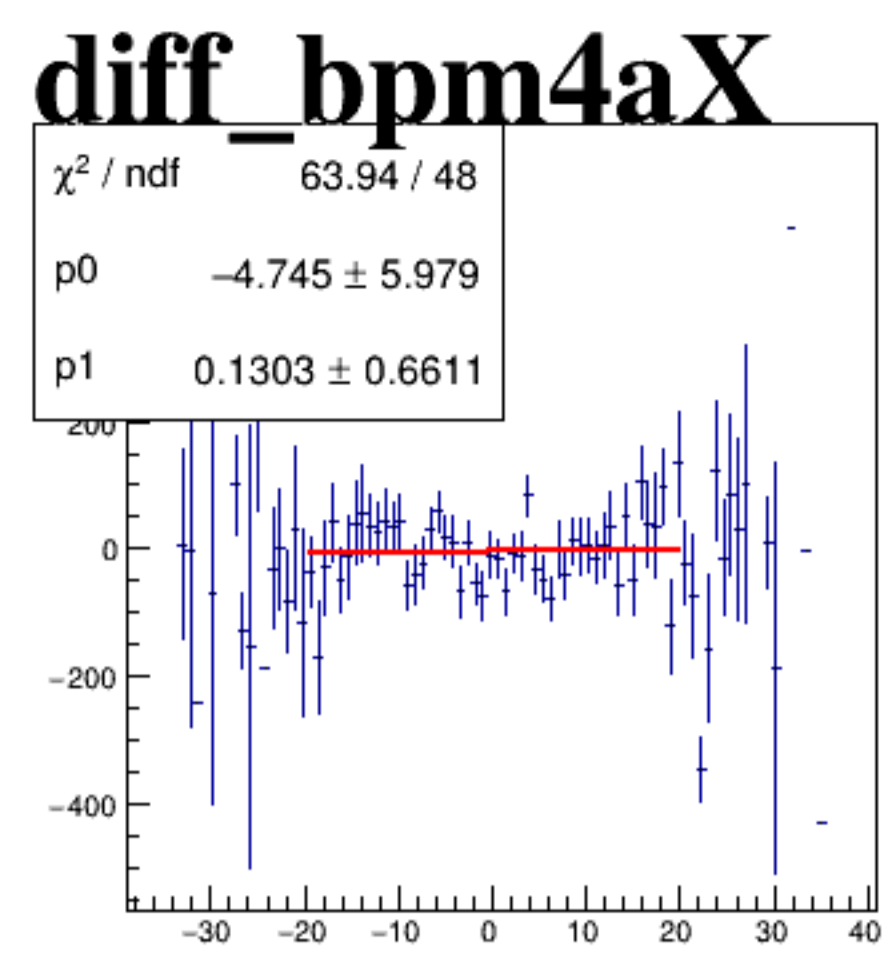


asym_dsr

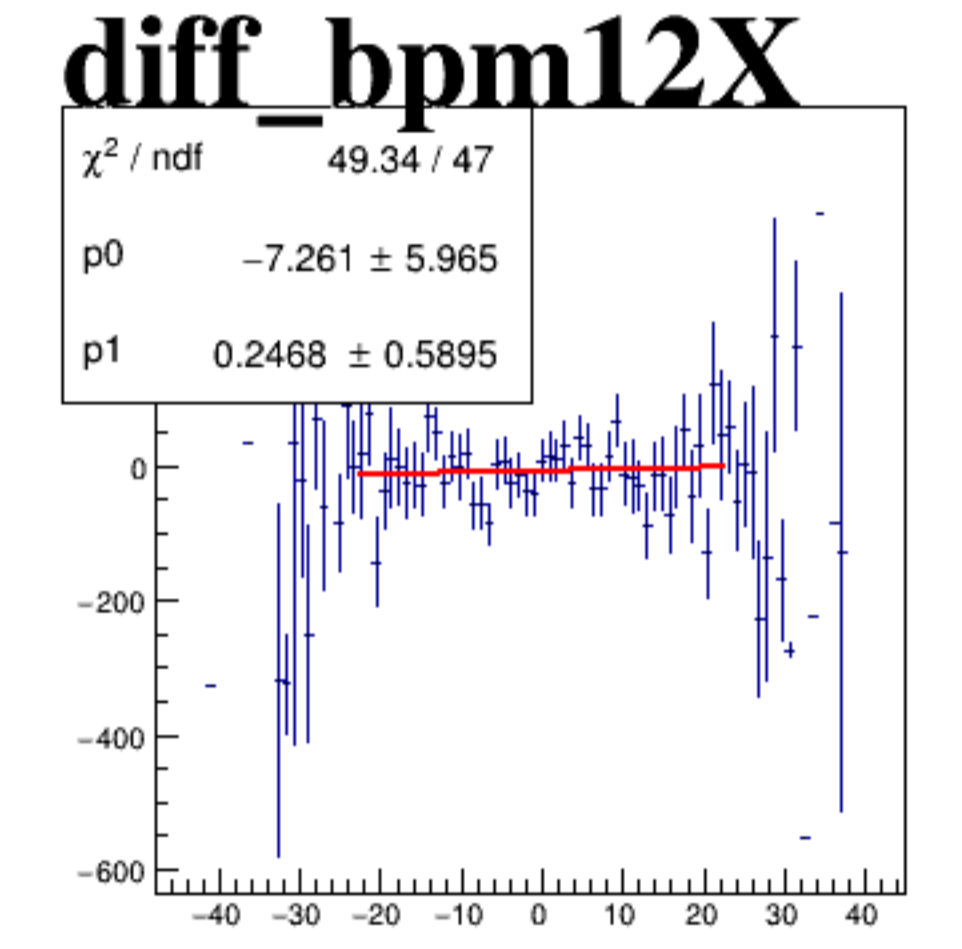
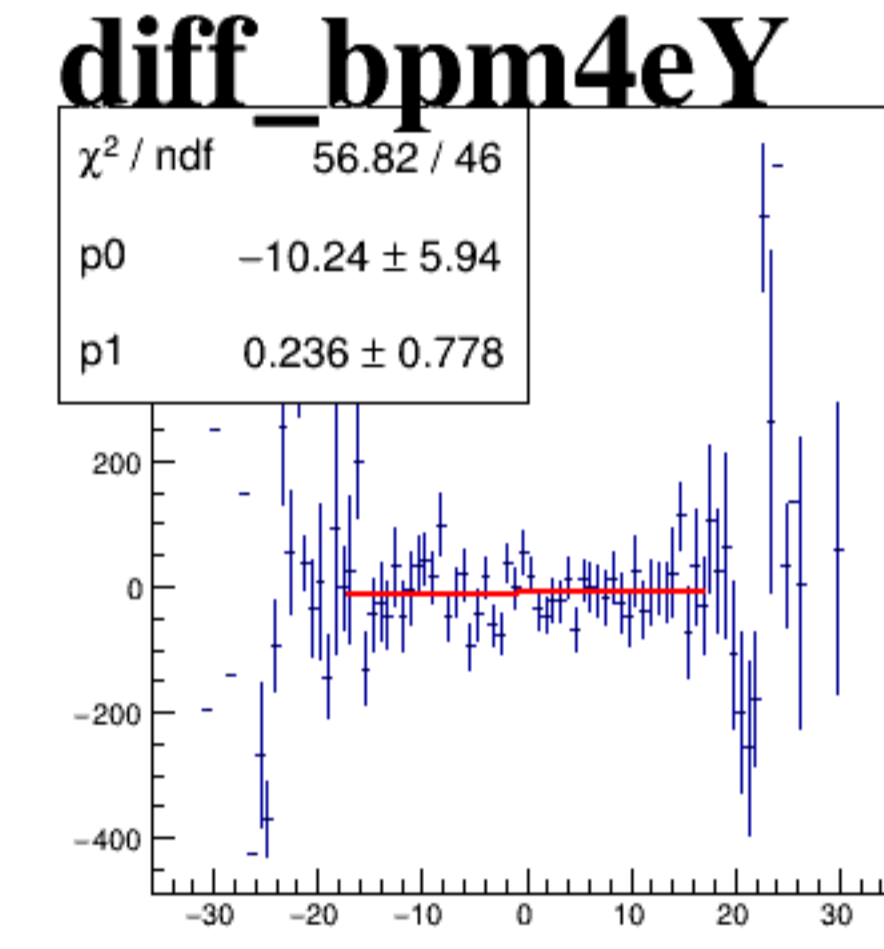
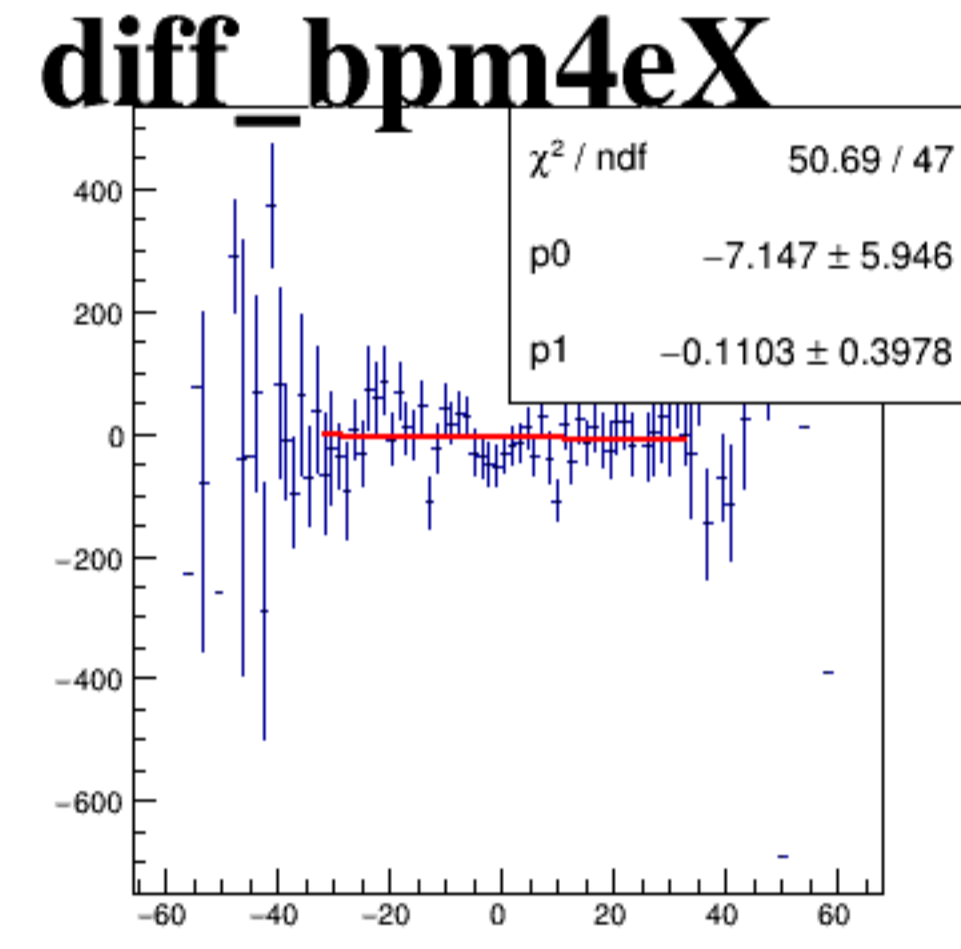
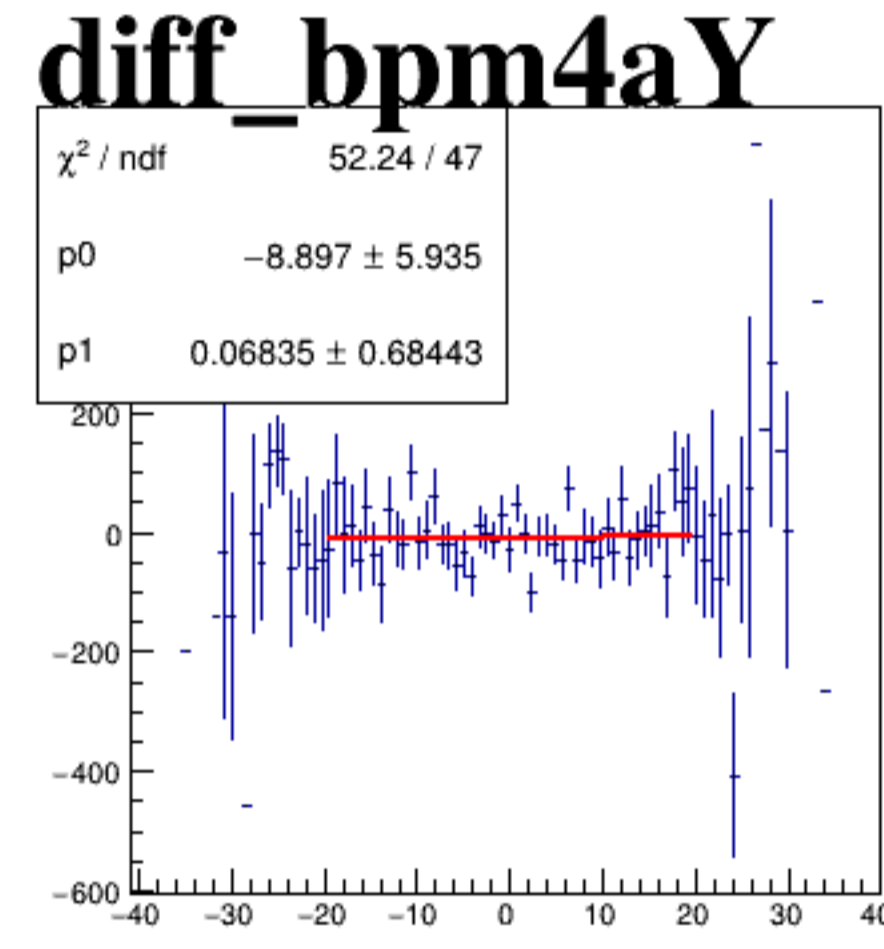
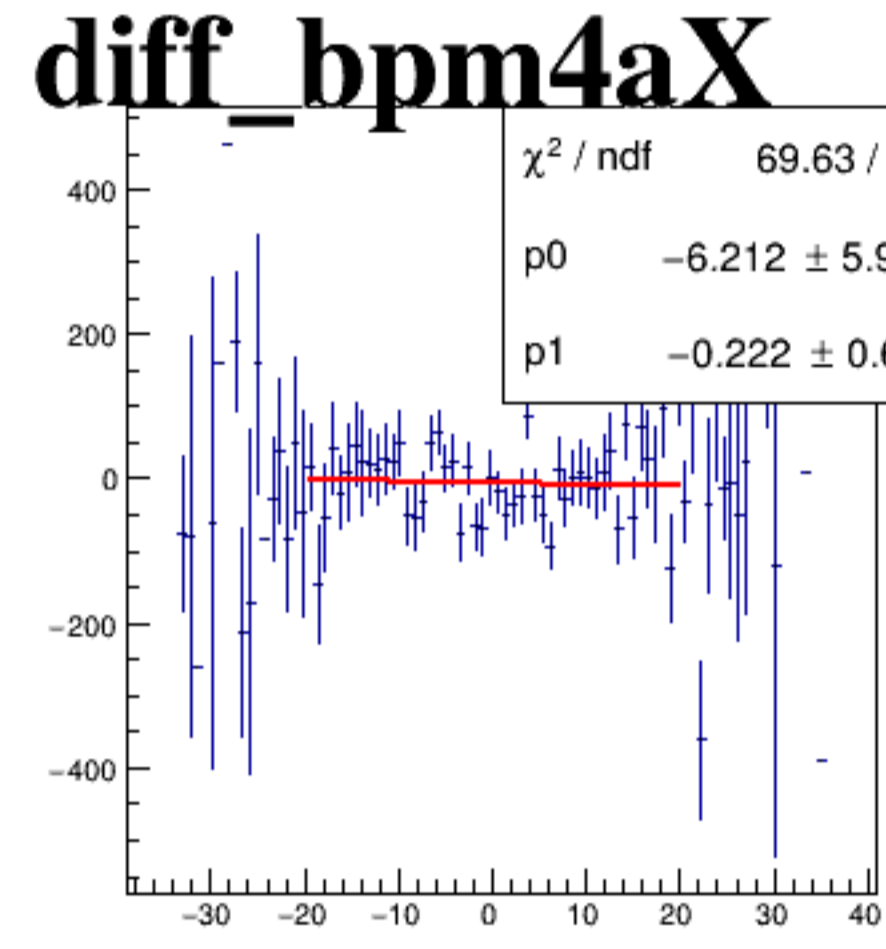


run3117_000_regression_asym_maintet_vs_diff_bpm-fit.png

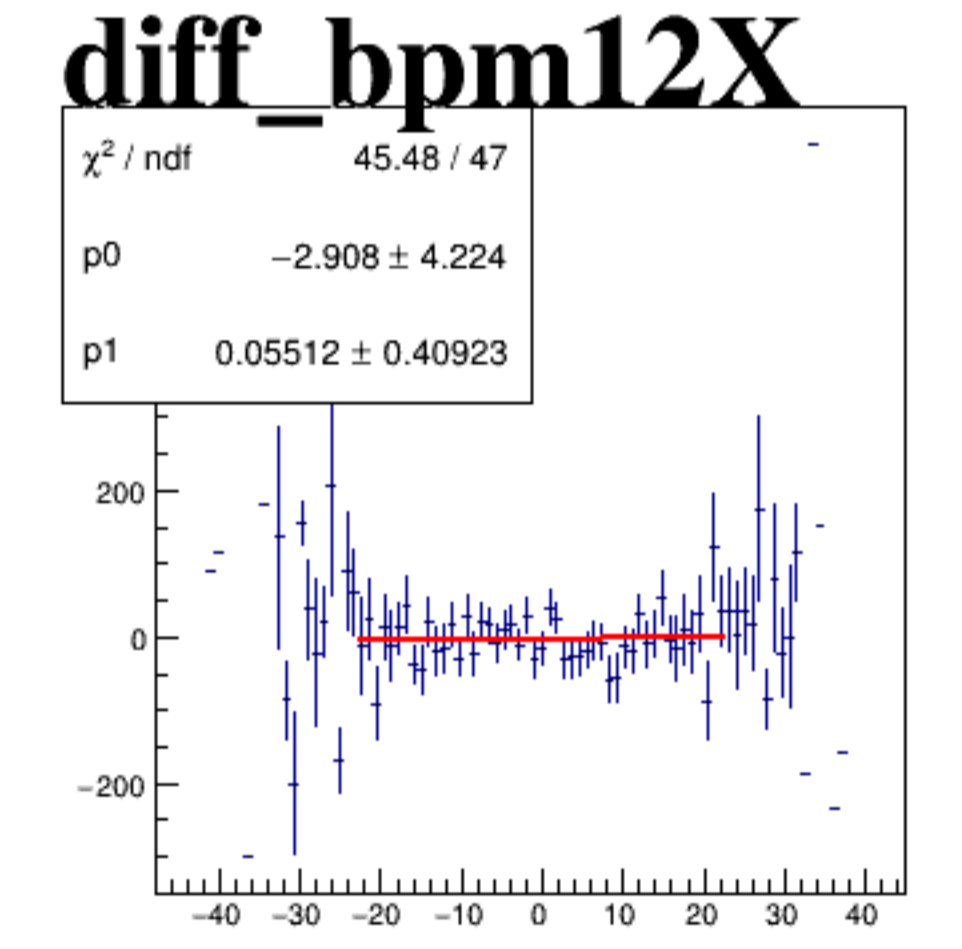
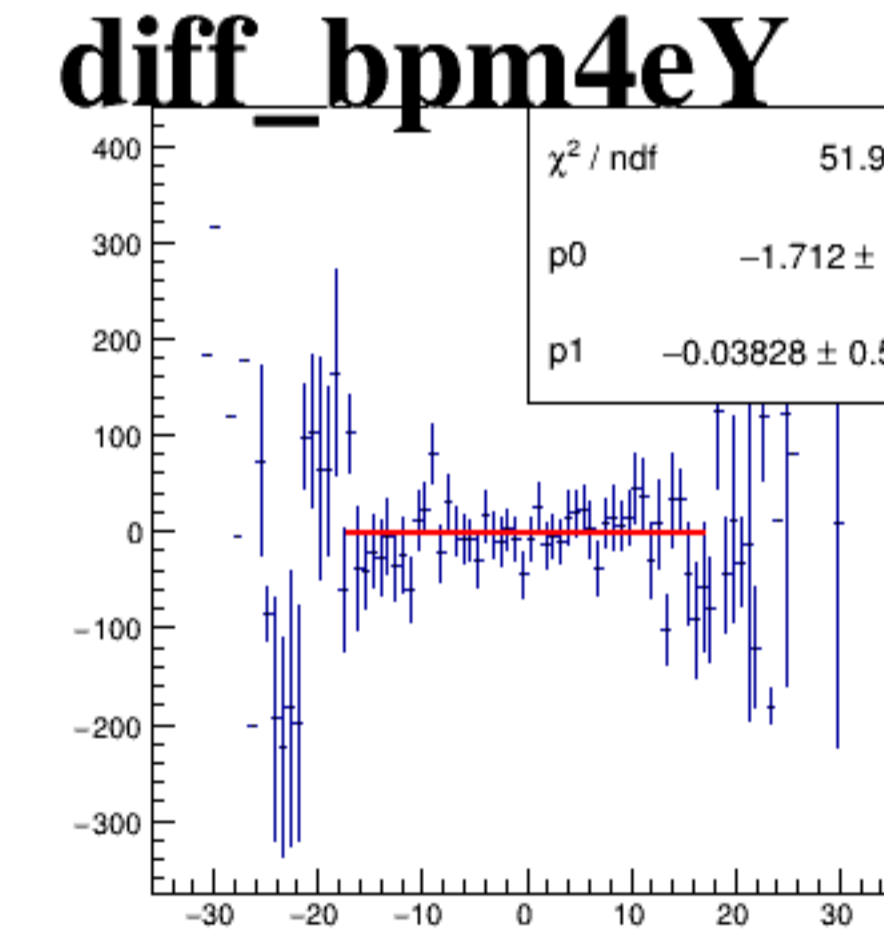
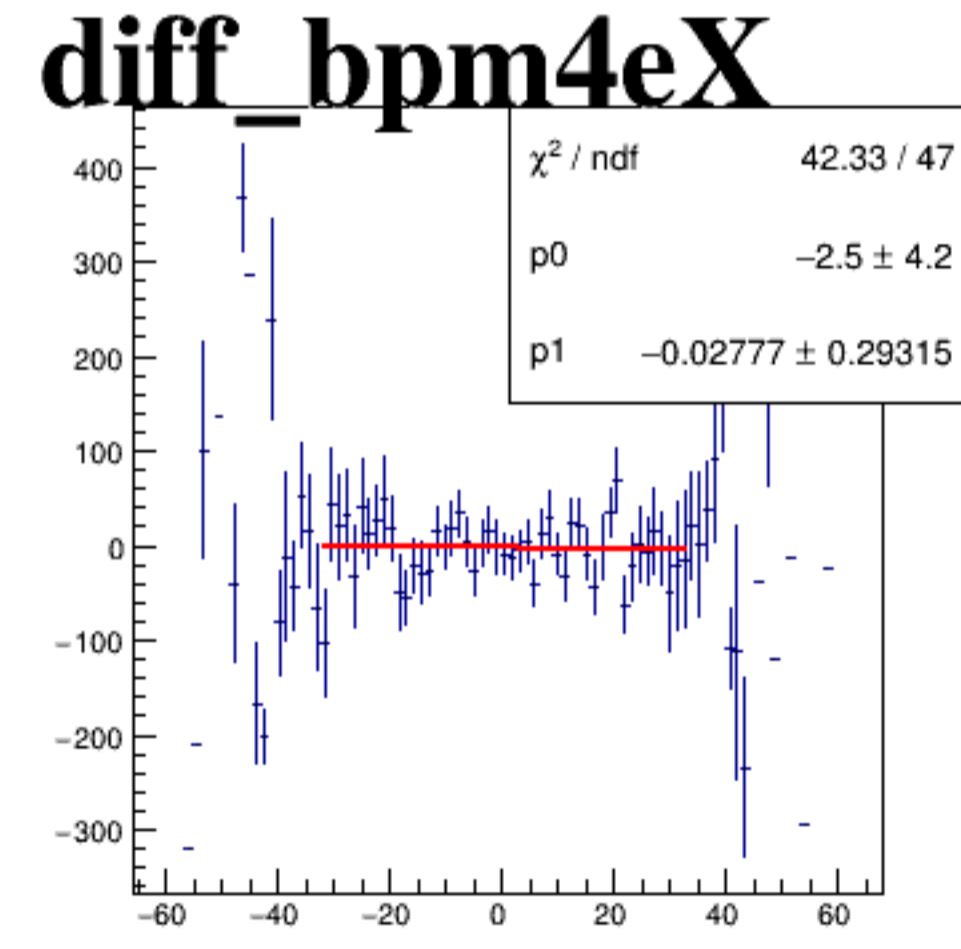
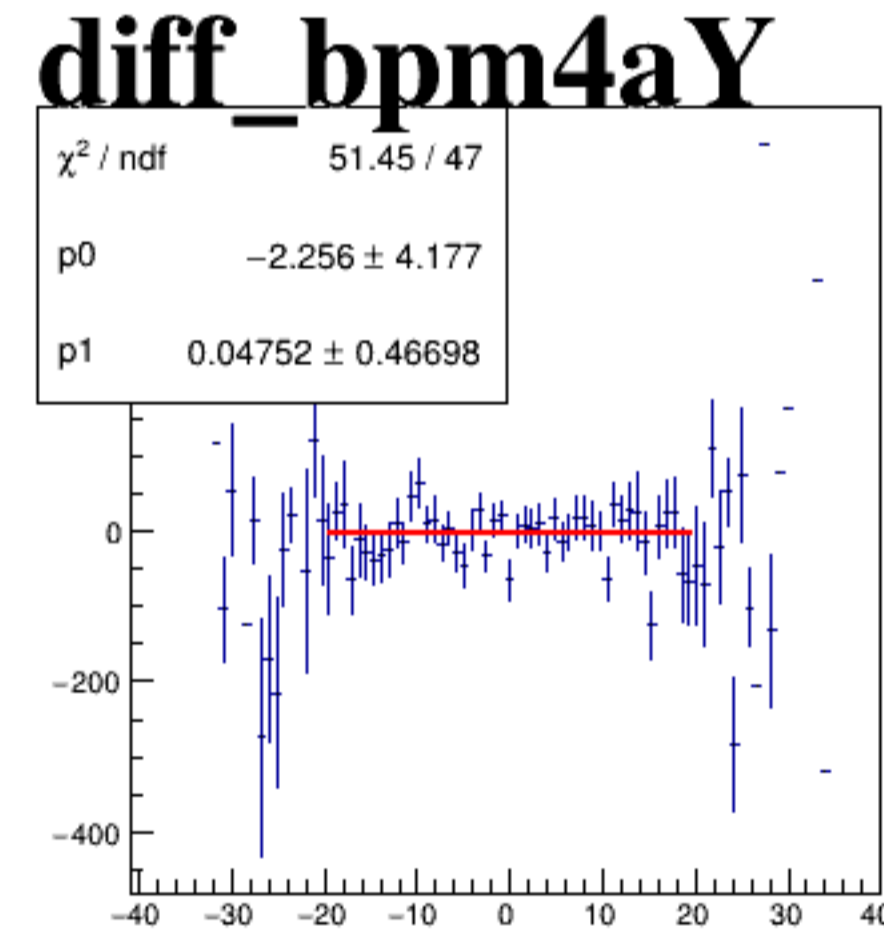
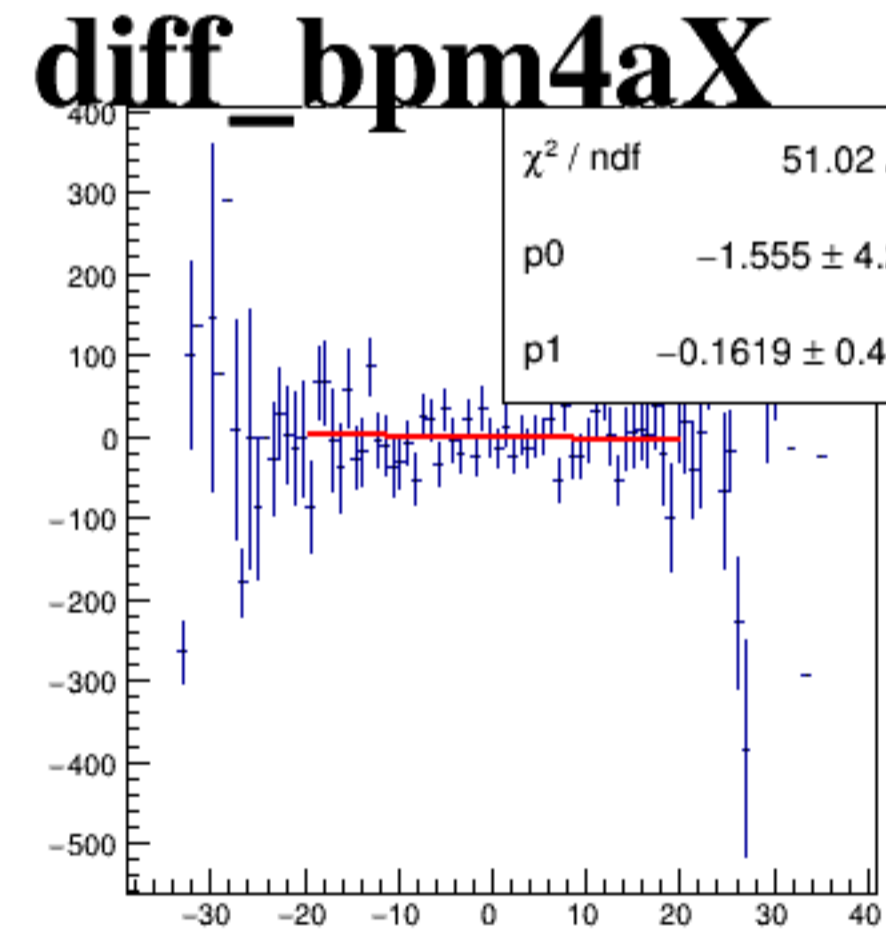
cor_usl



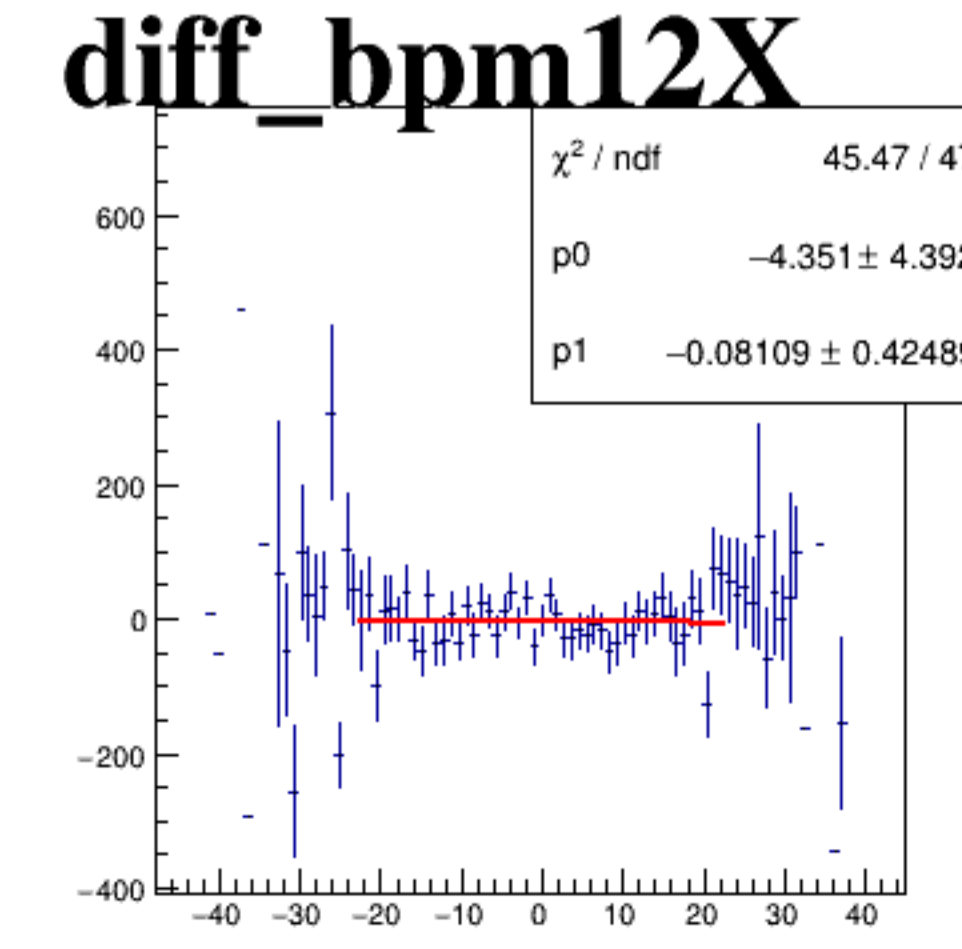
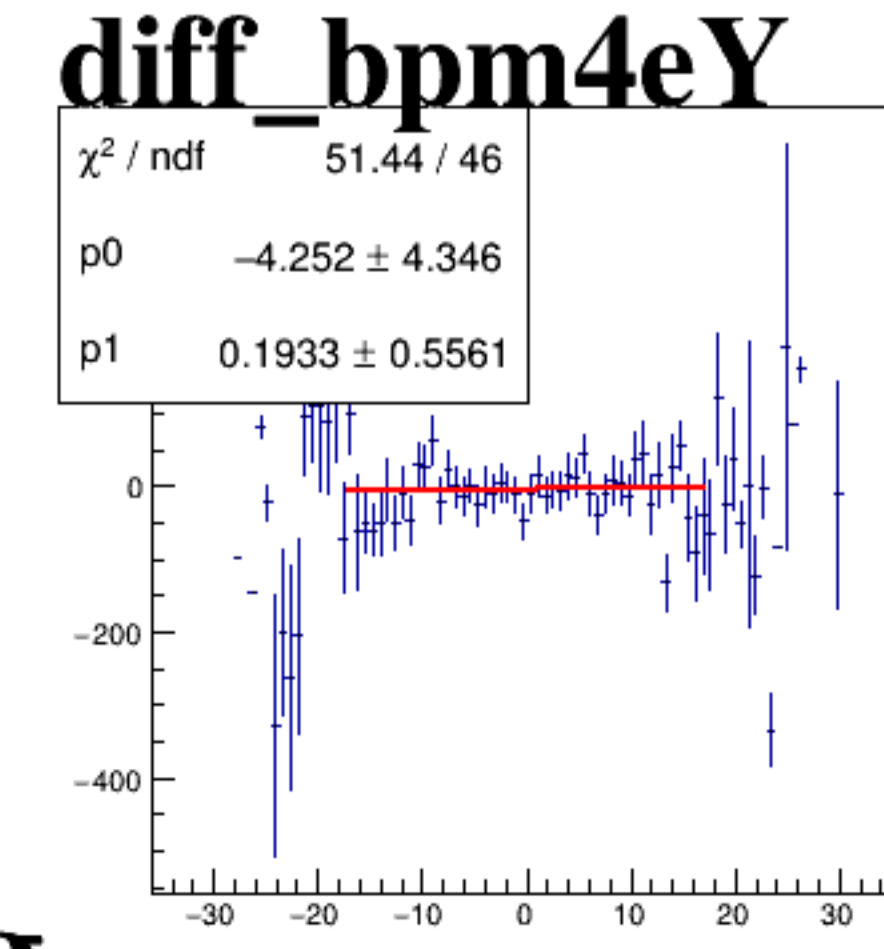
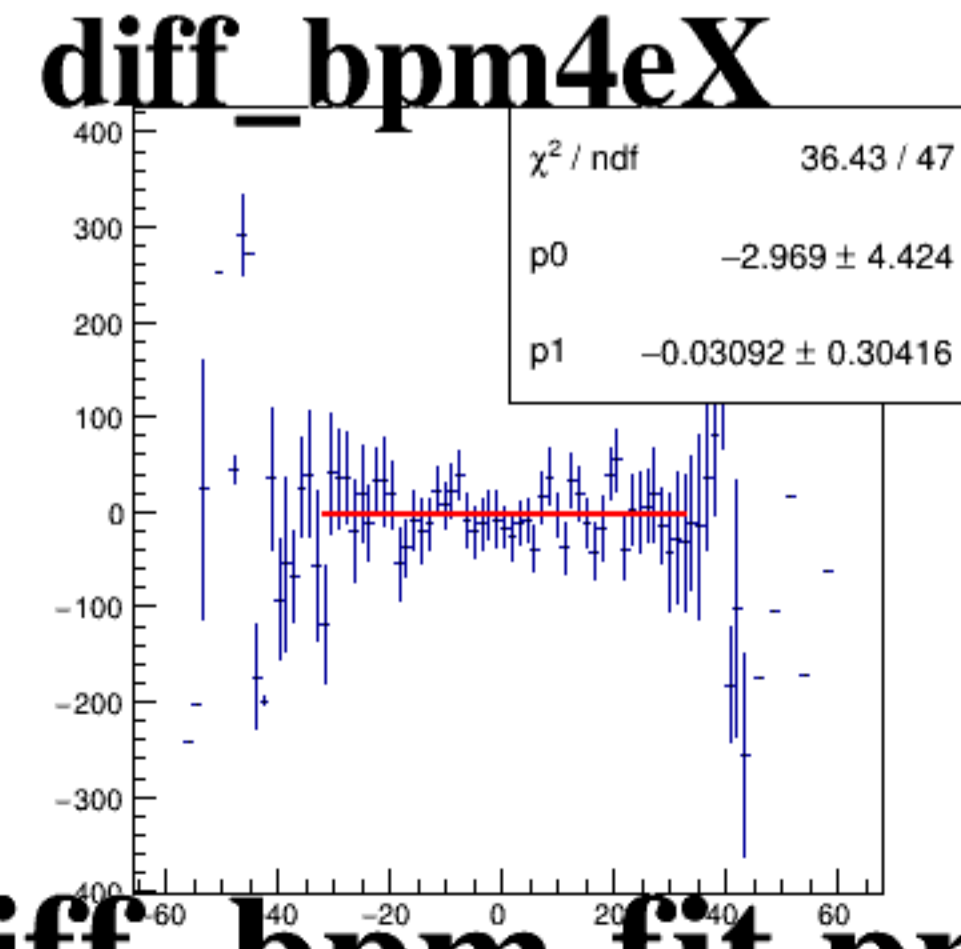
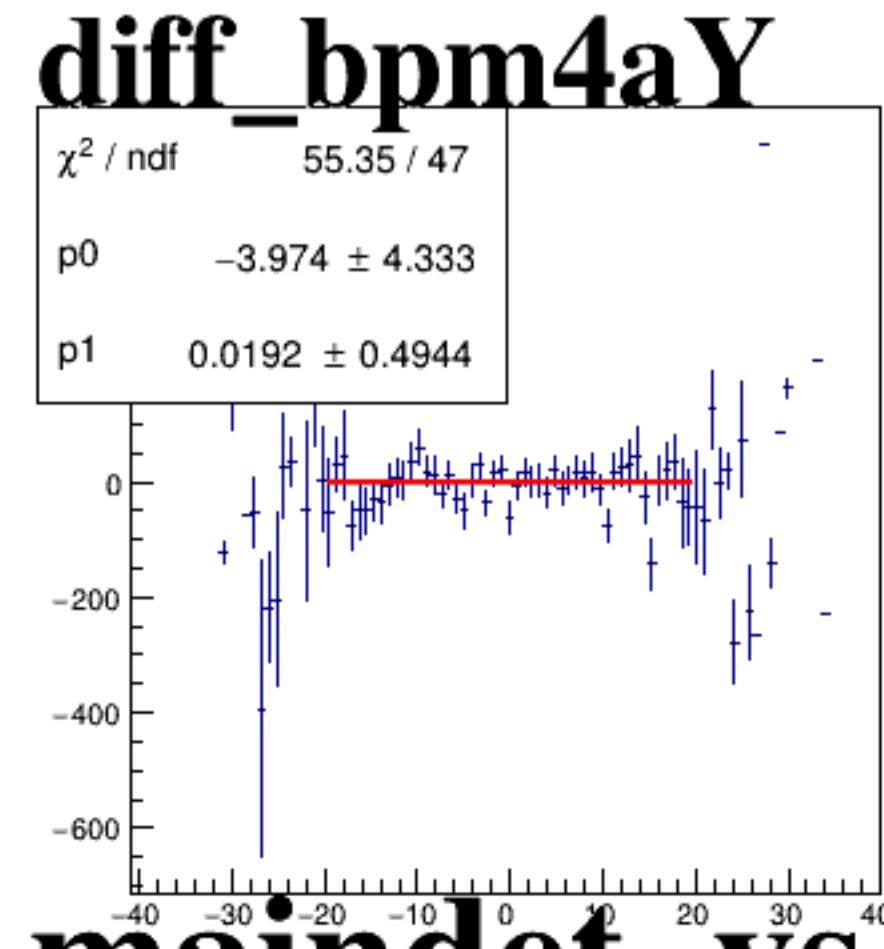
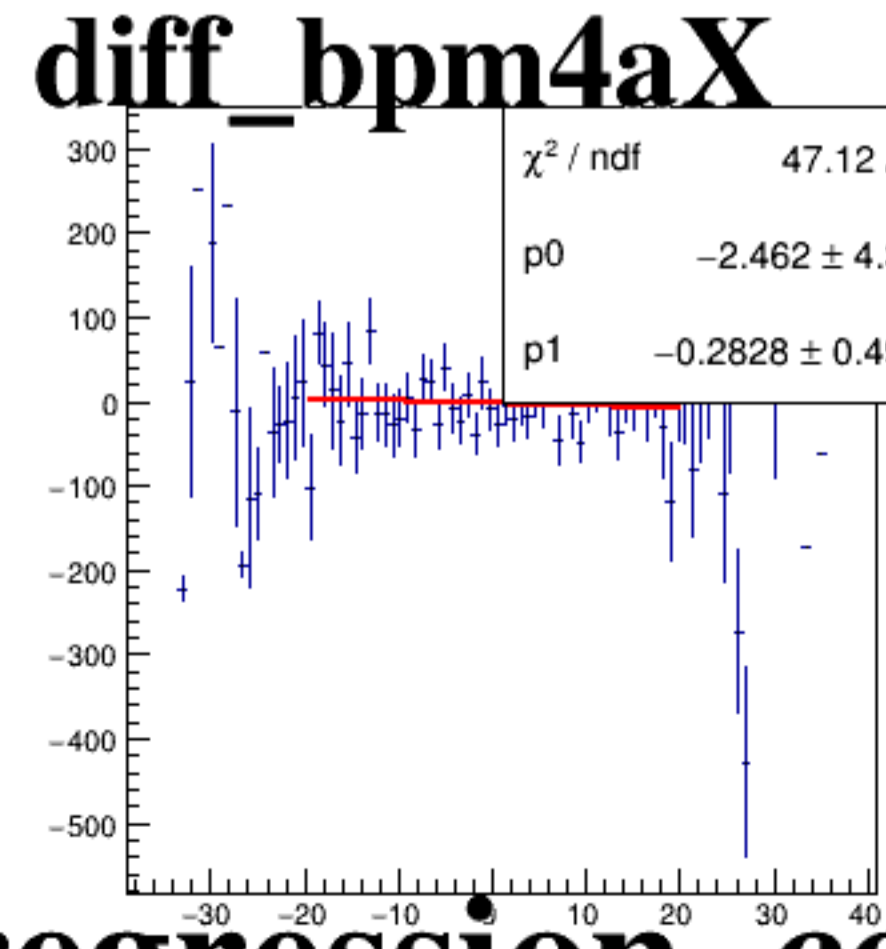
cor_dsl



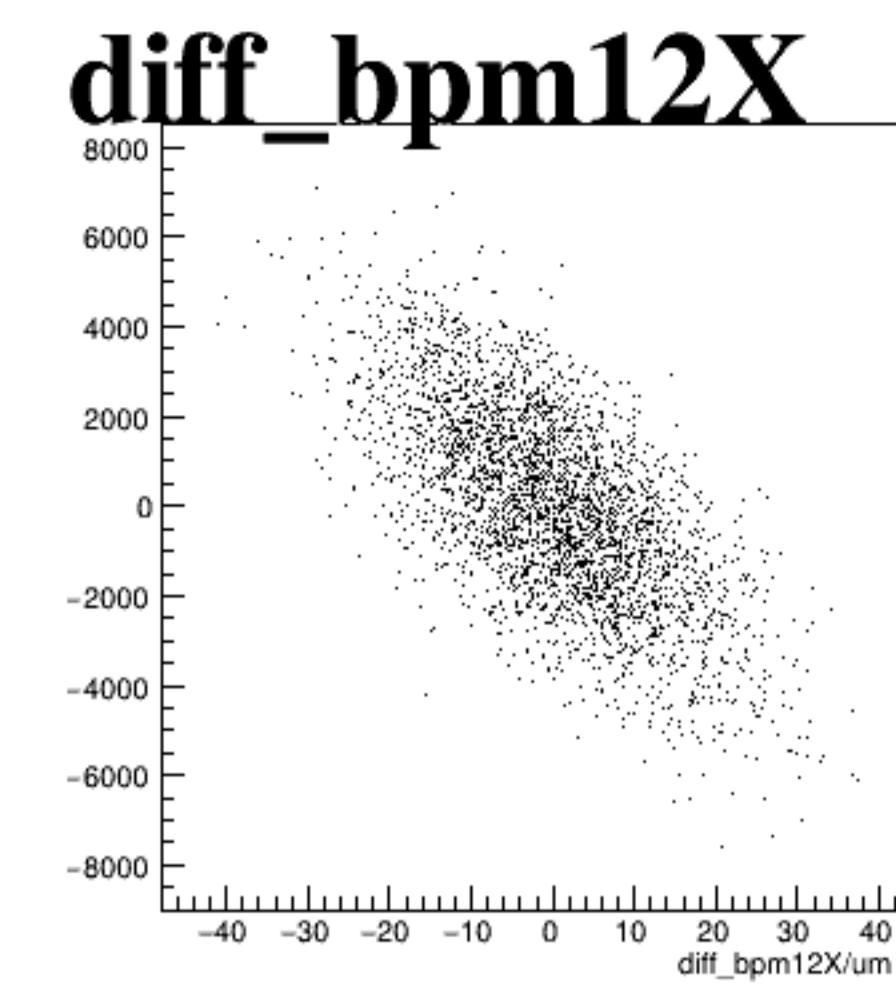
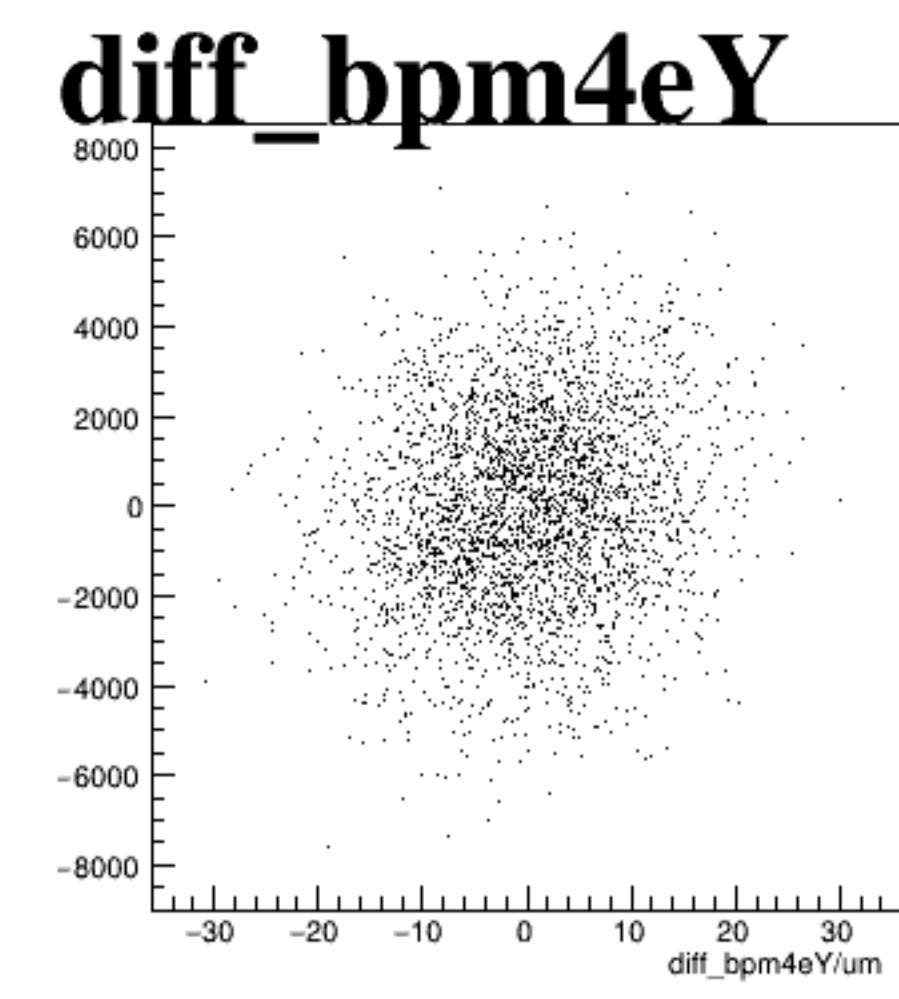
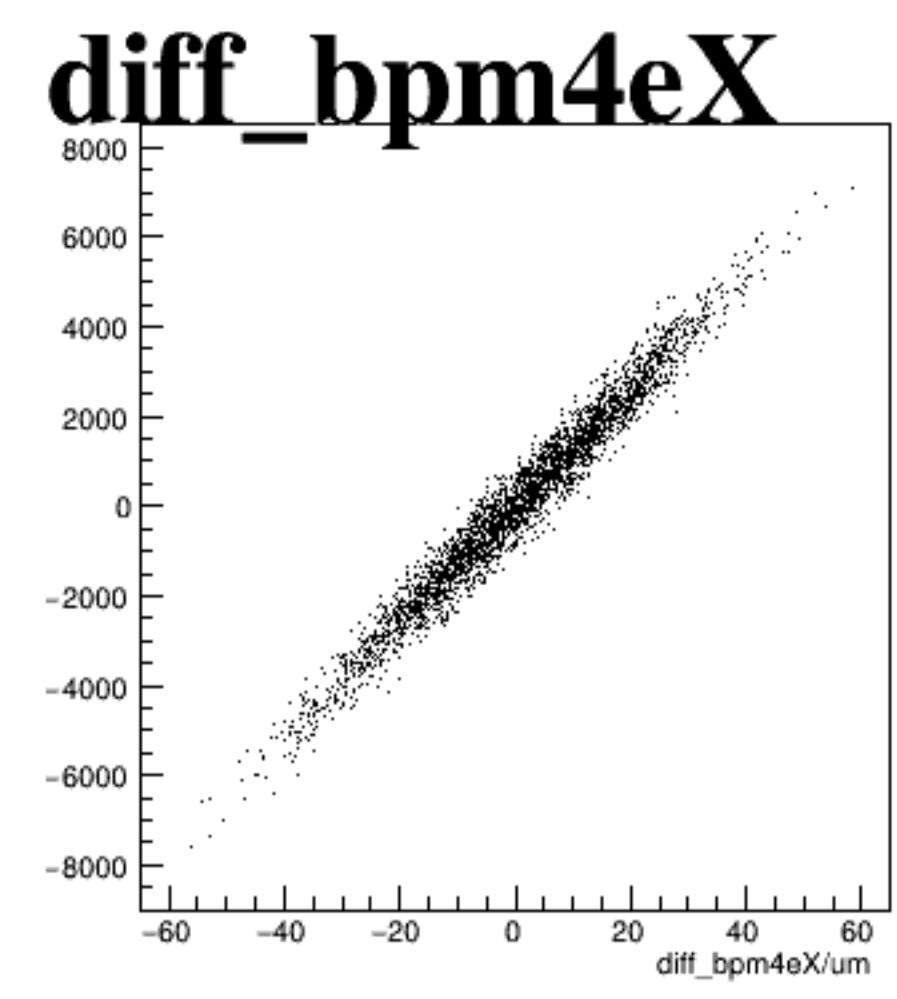
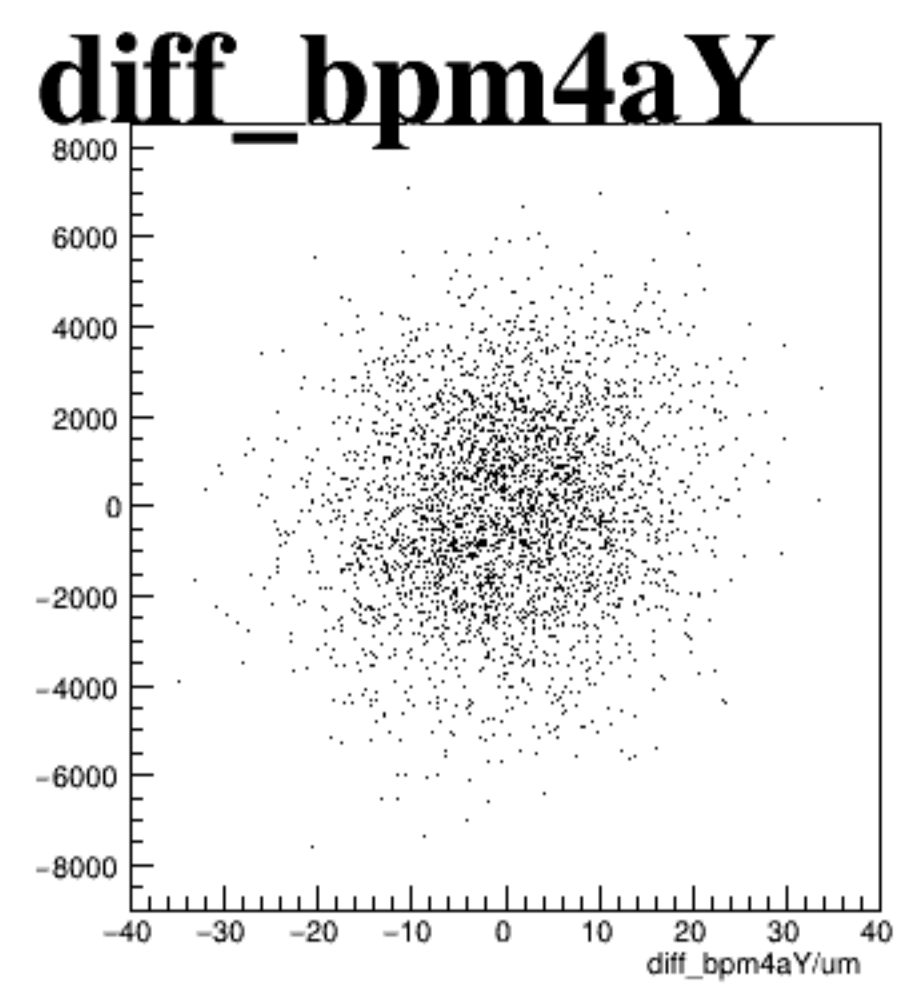
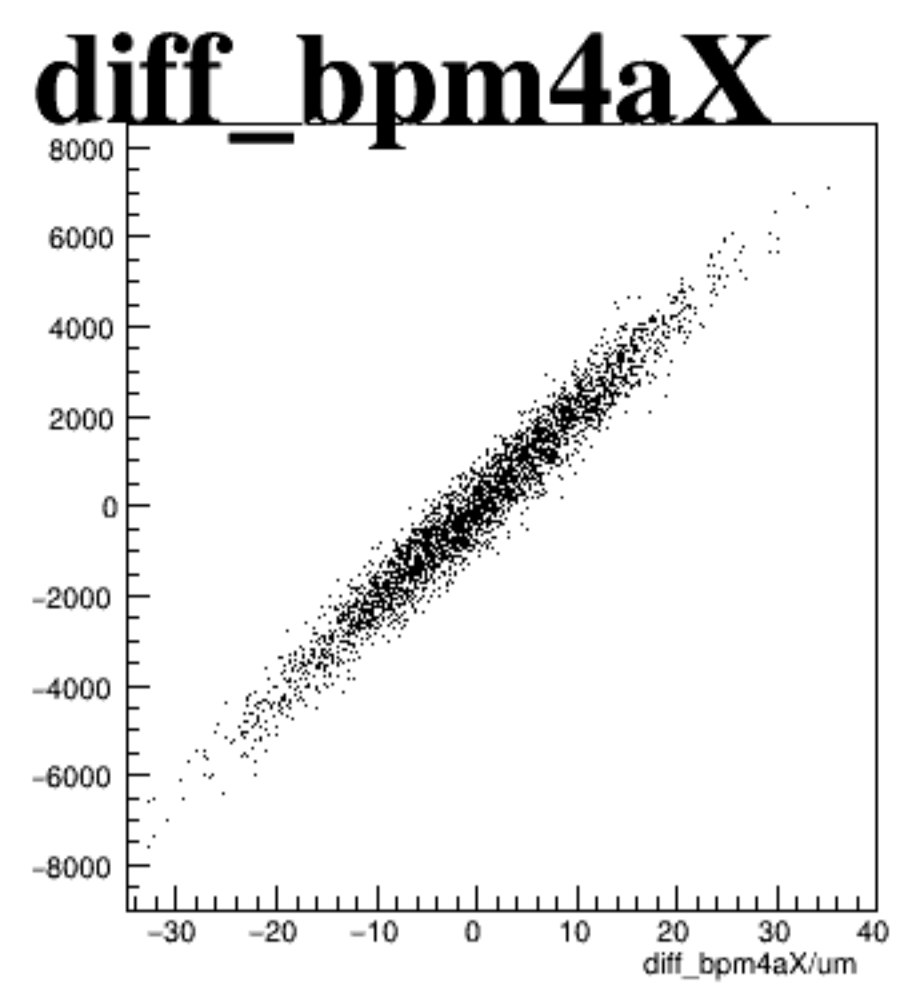
cor_usr



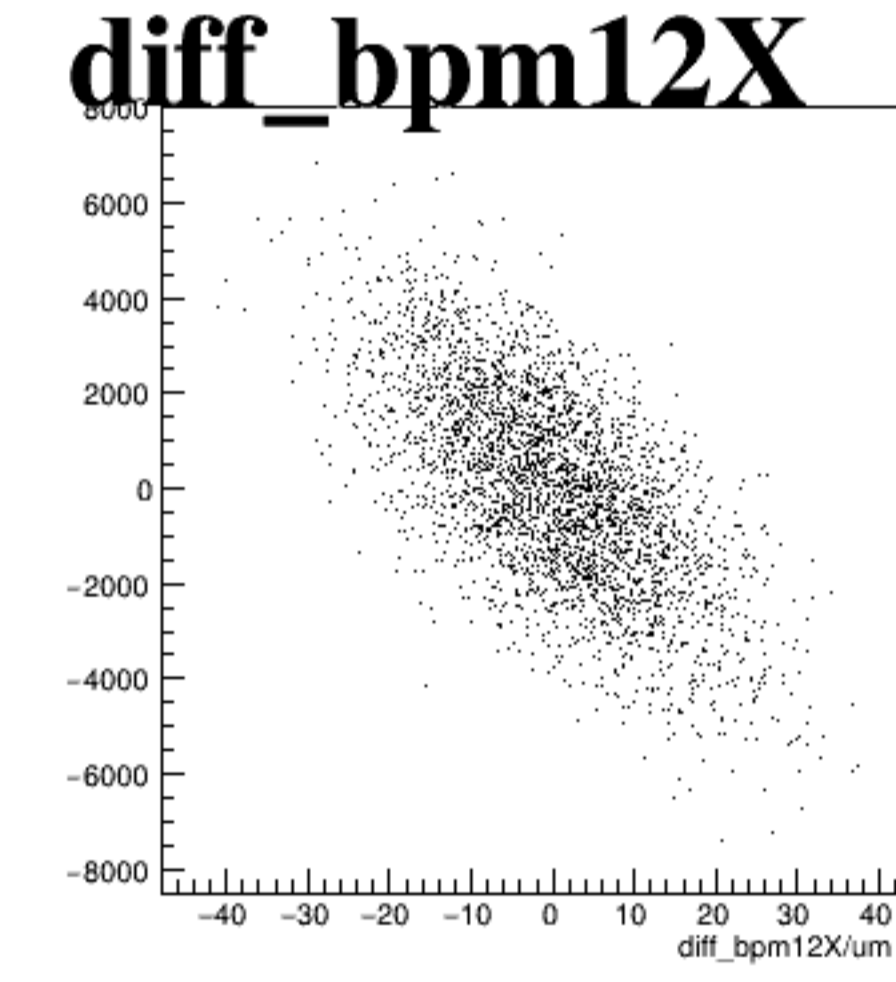
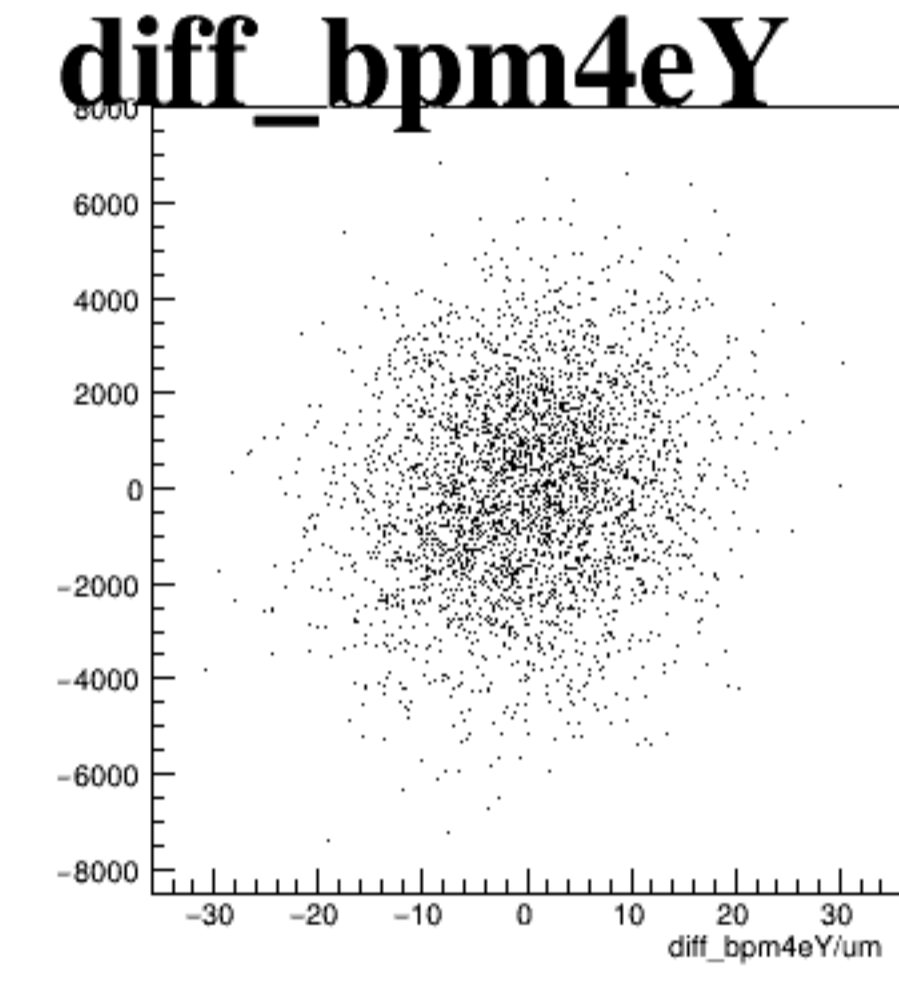
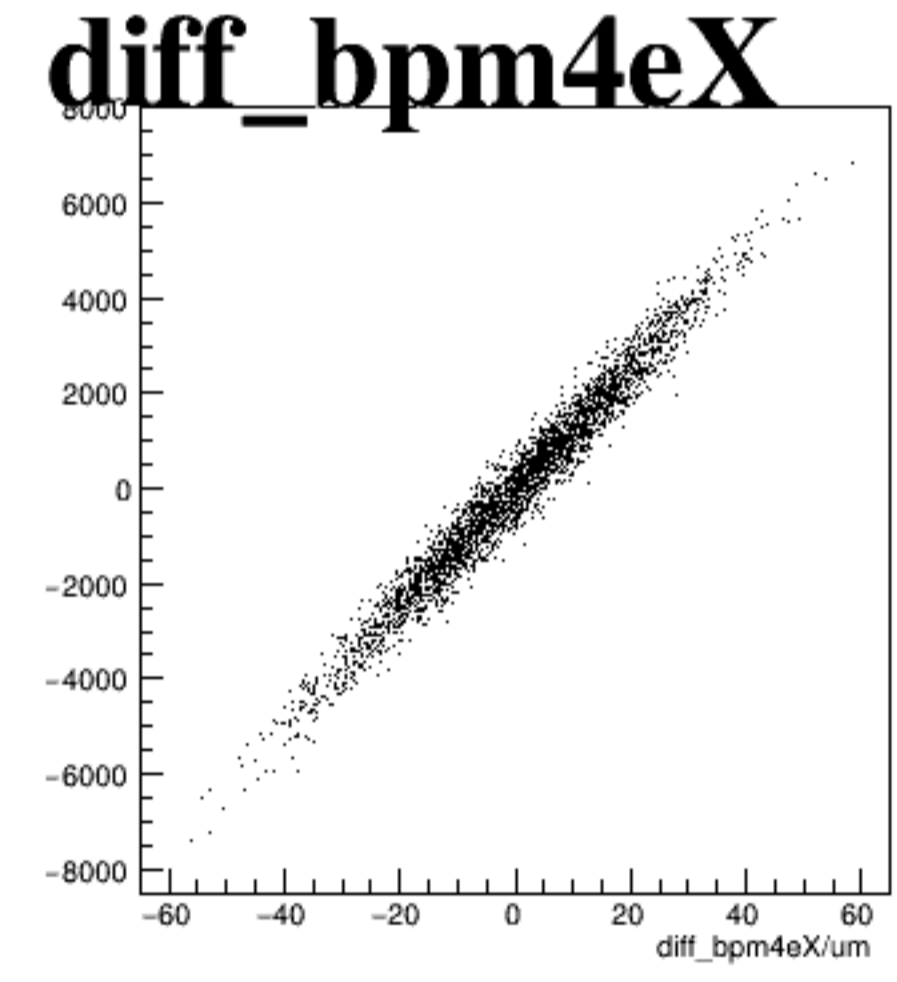
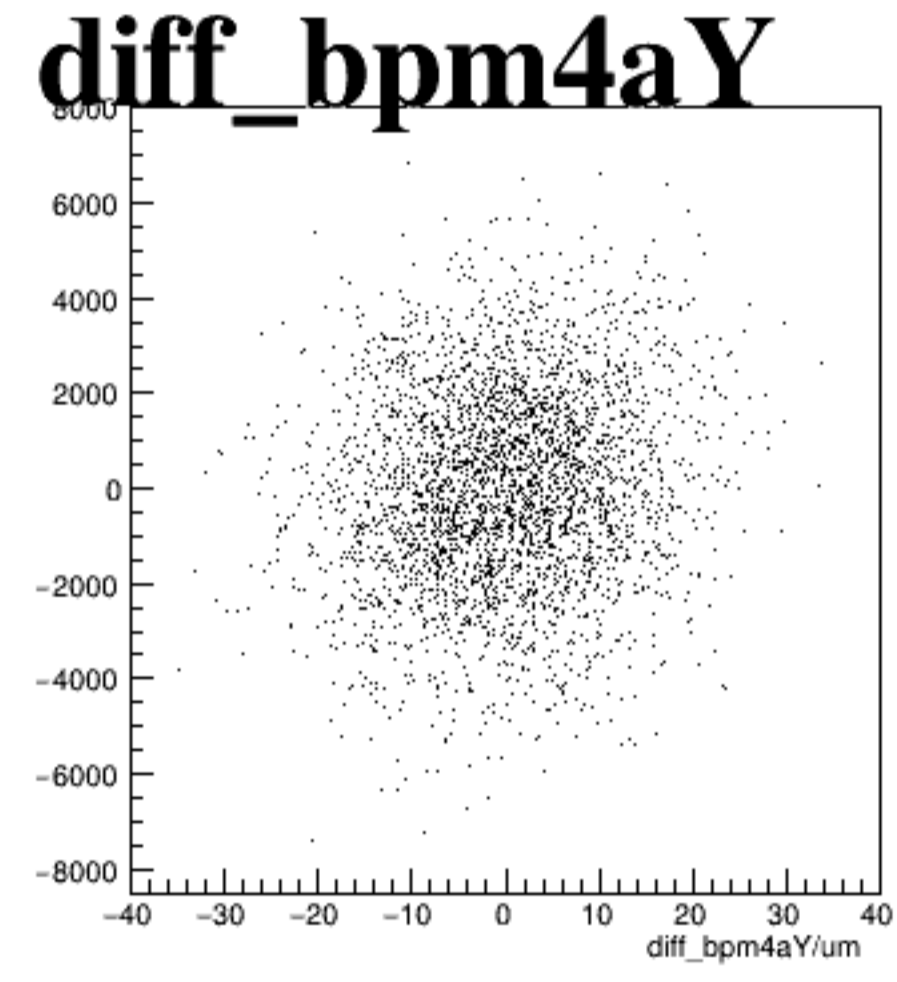
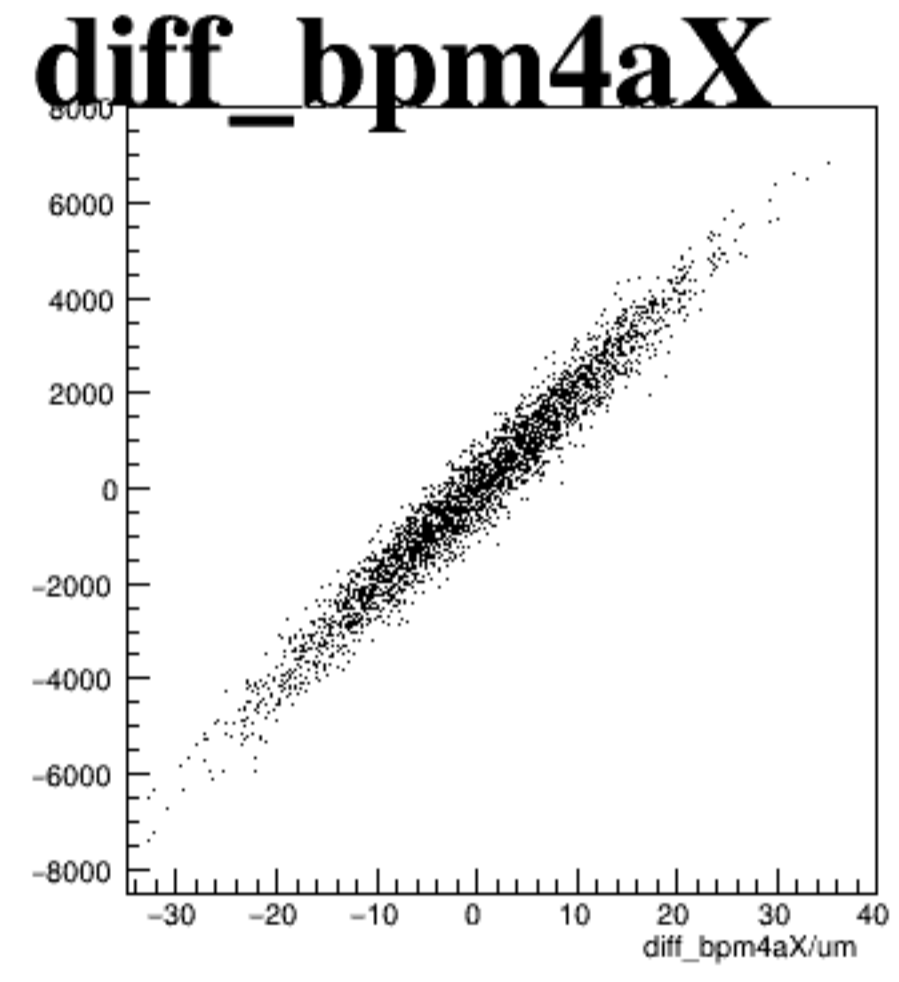
cor_dsr



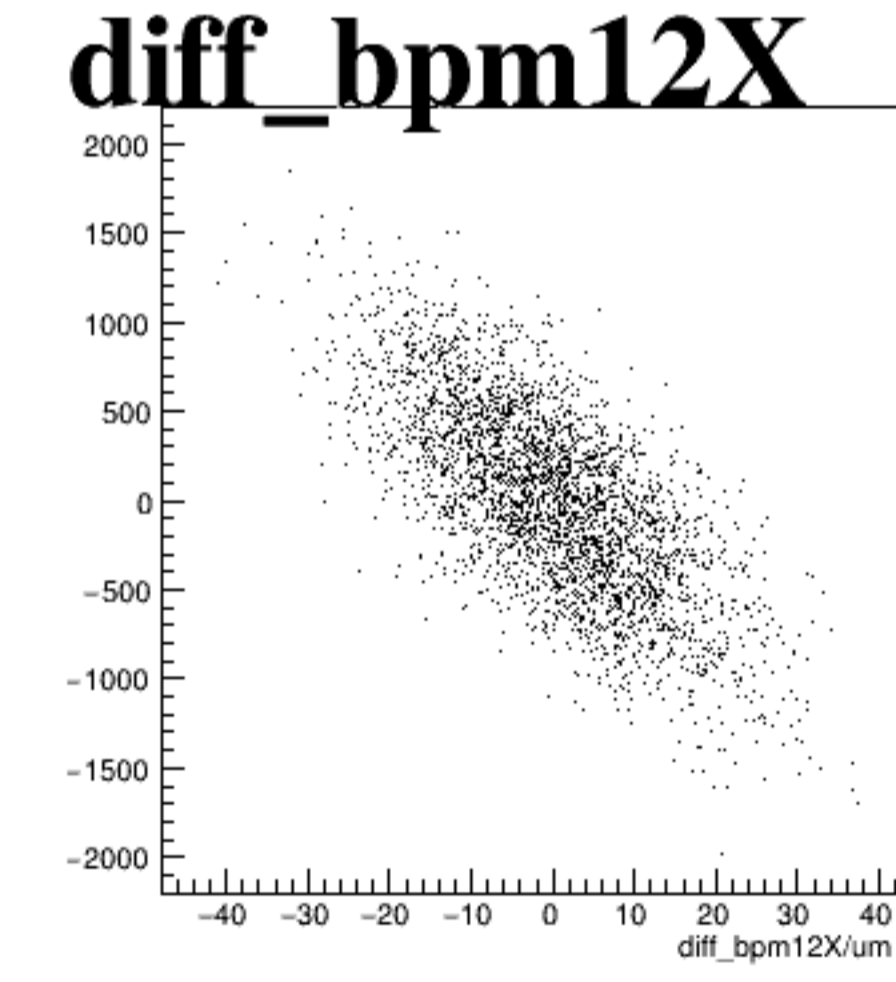
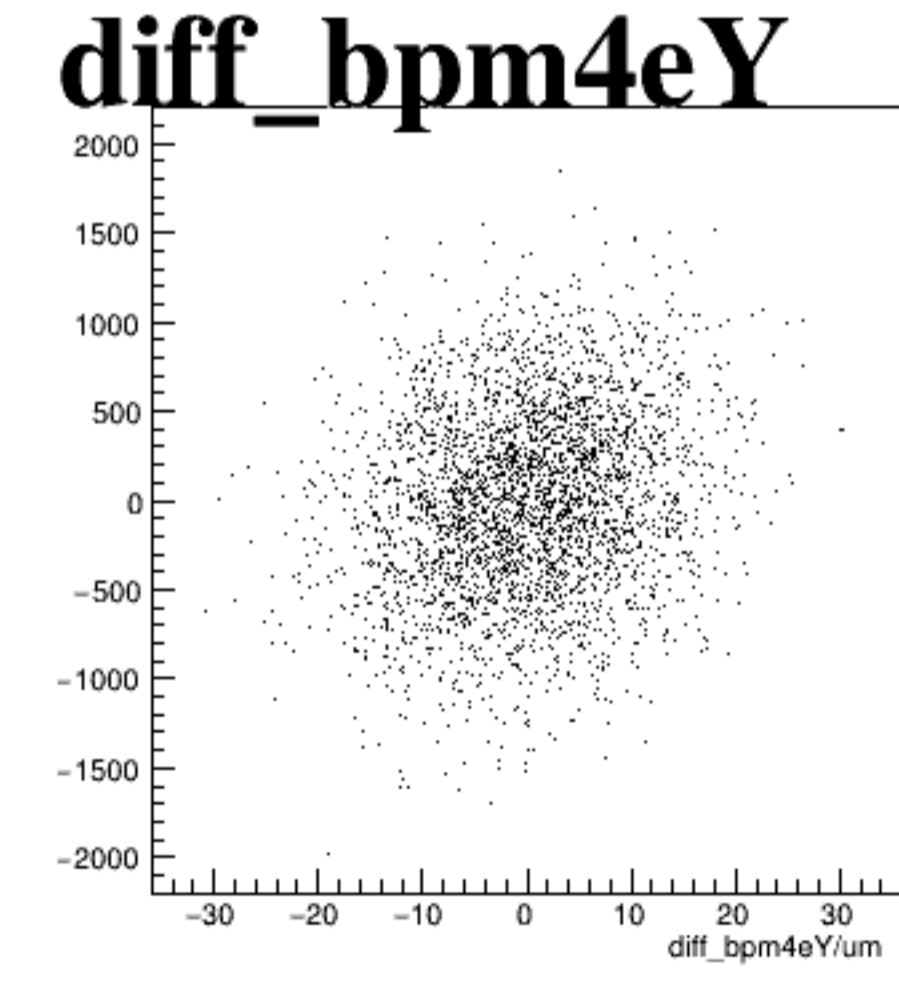
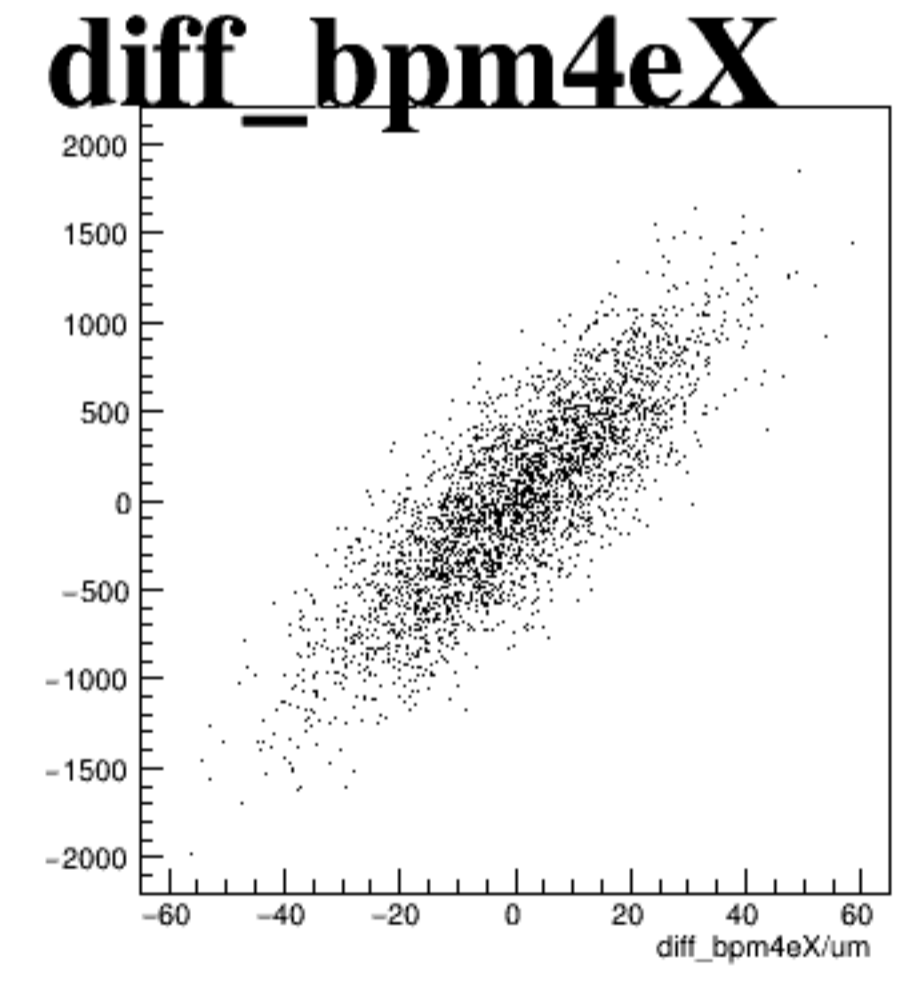
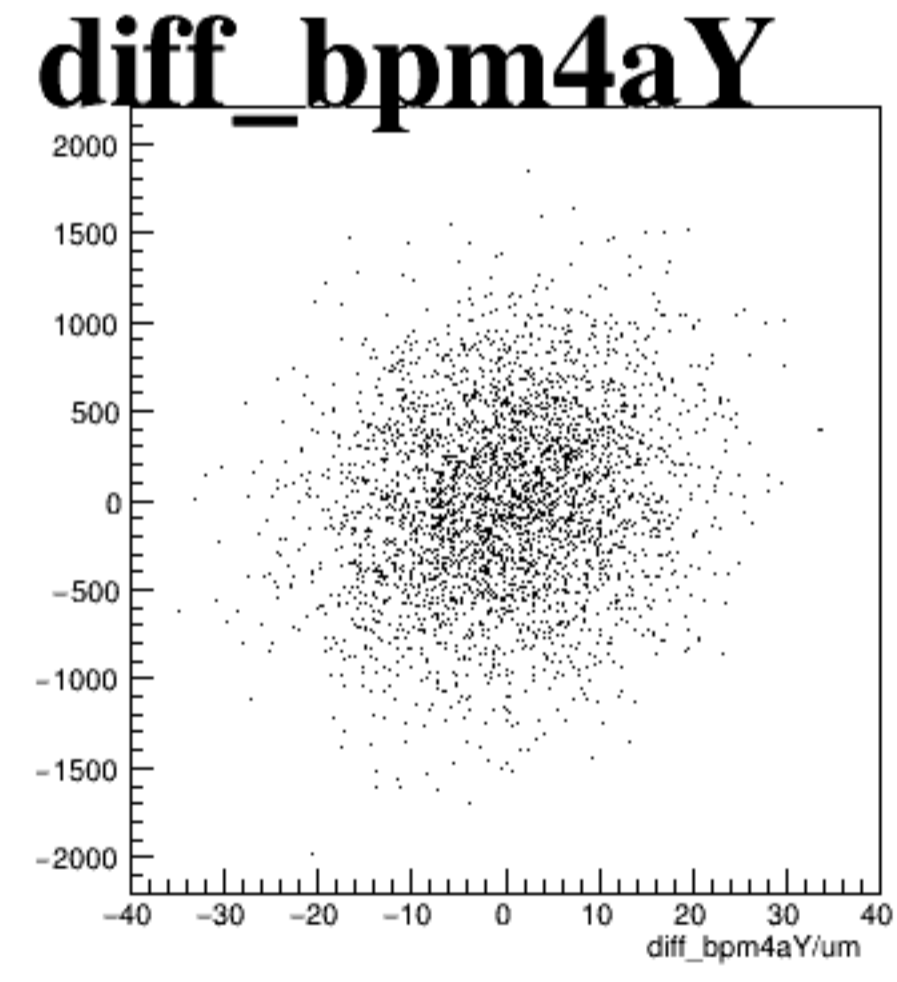
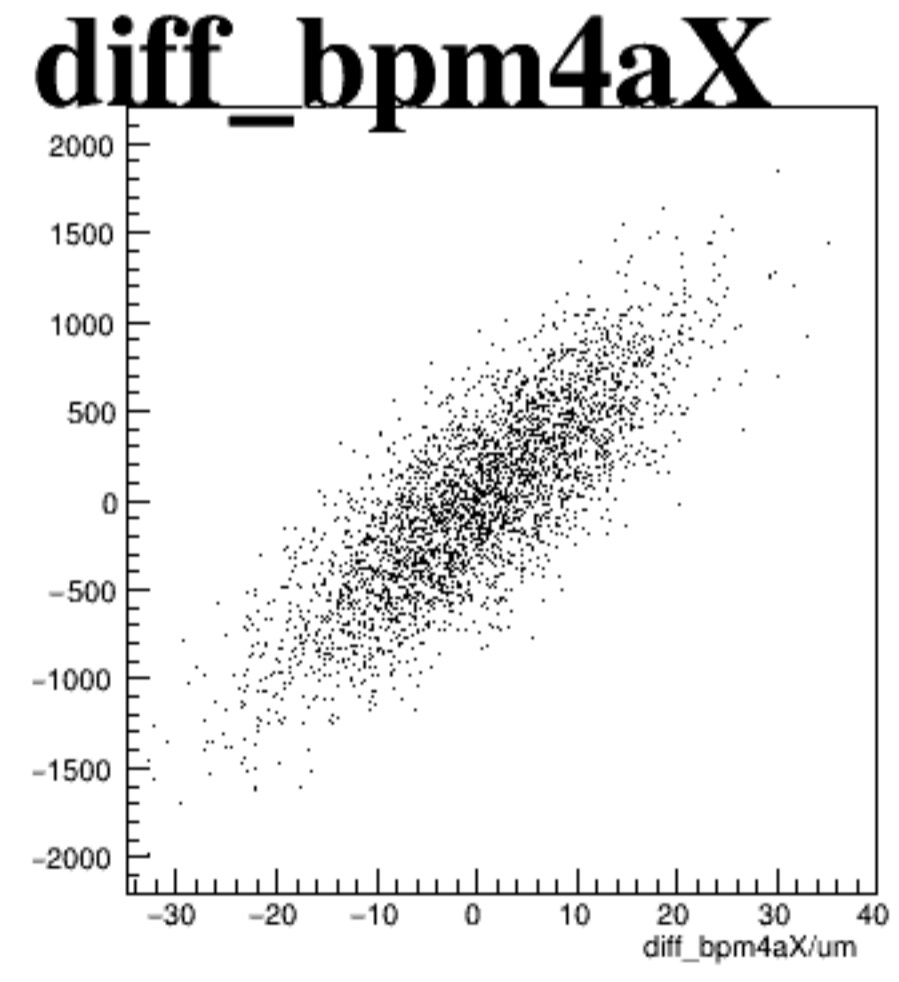
asym_usl



asym_dsl



asym_usr



asym_dsr

