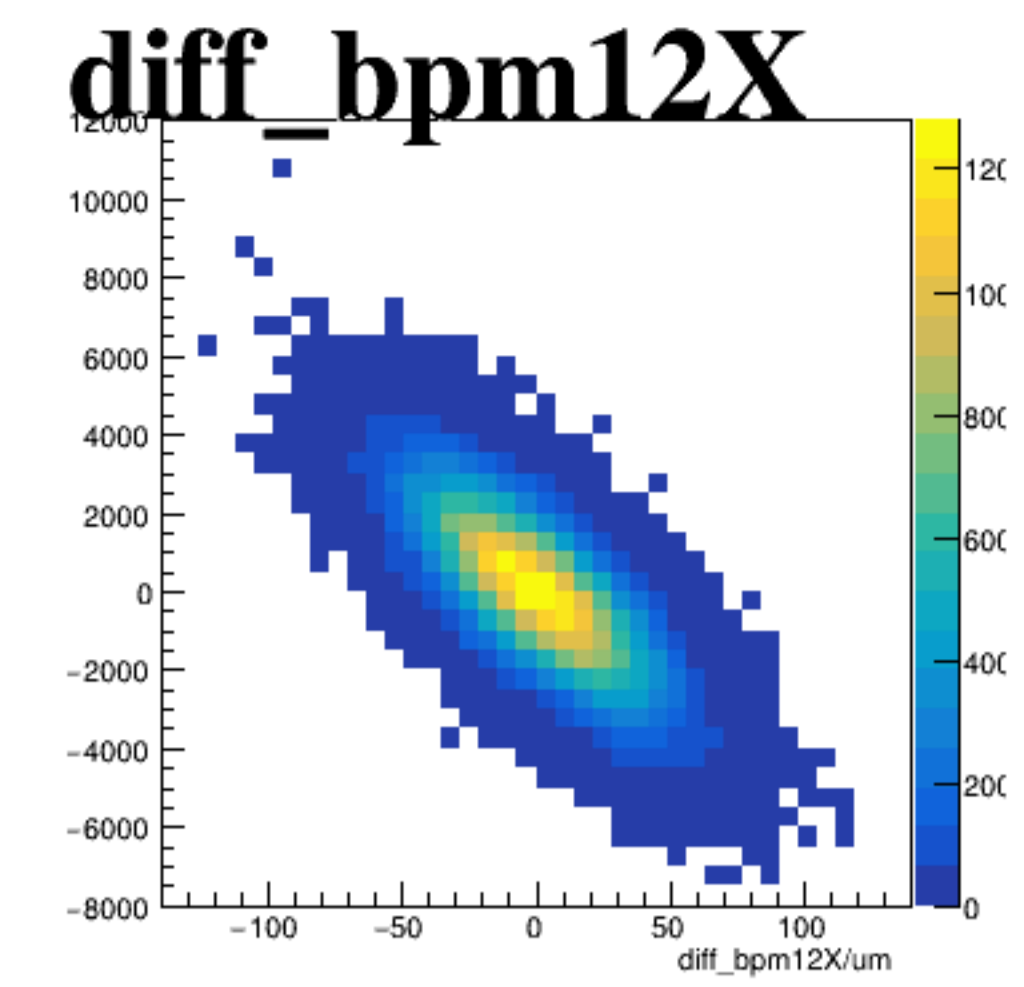
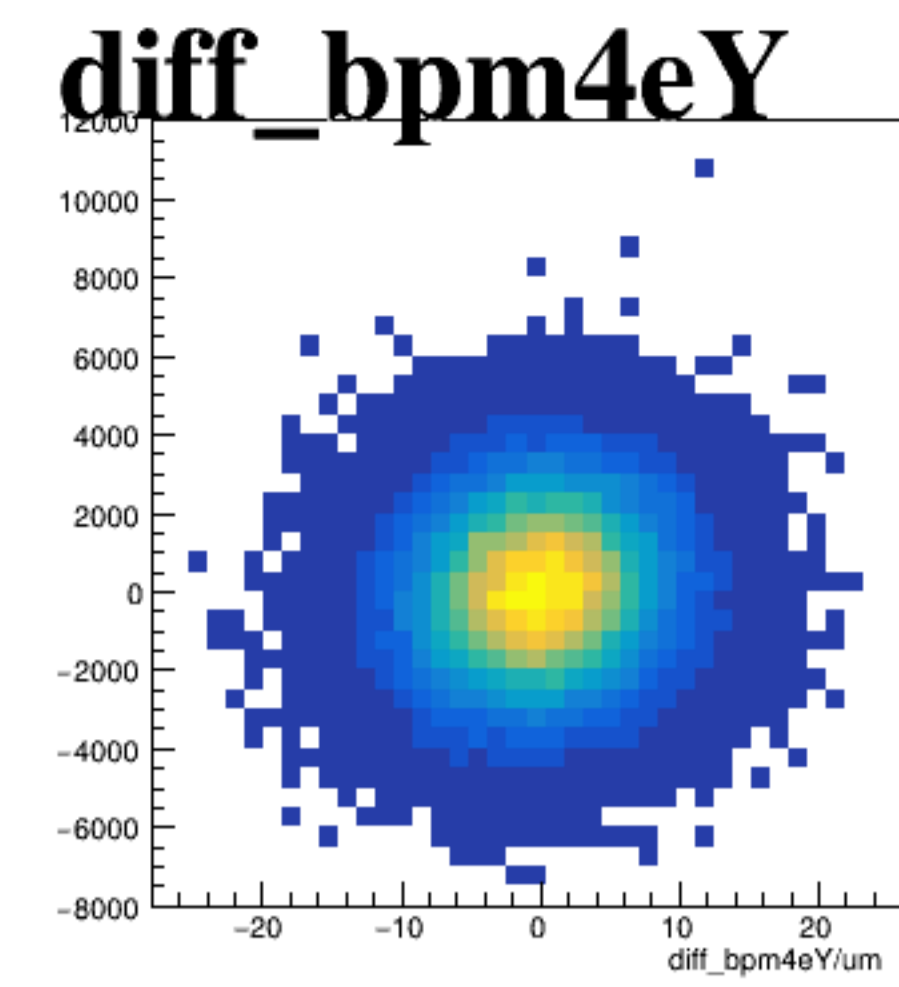
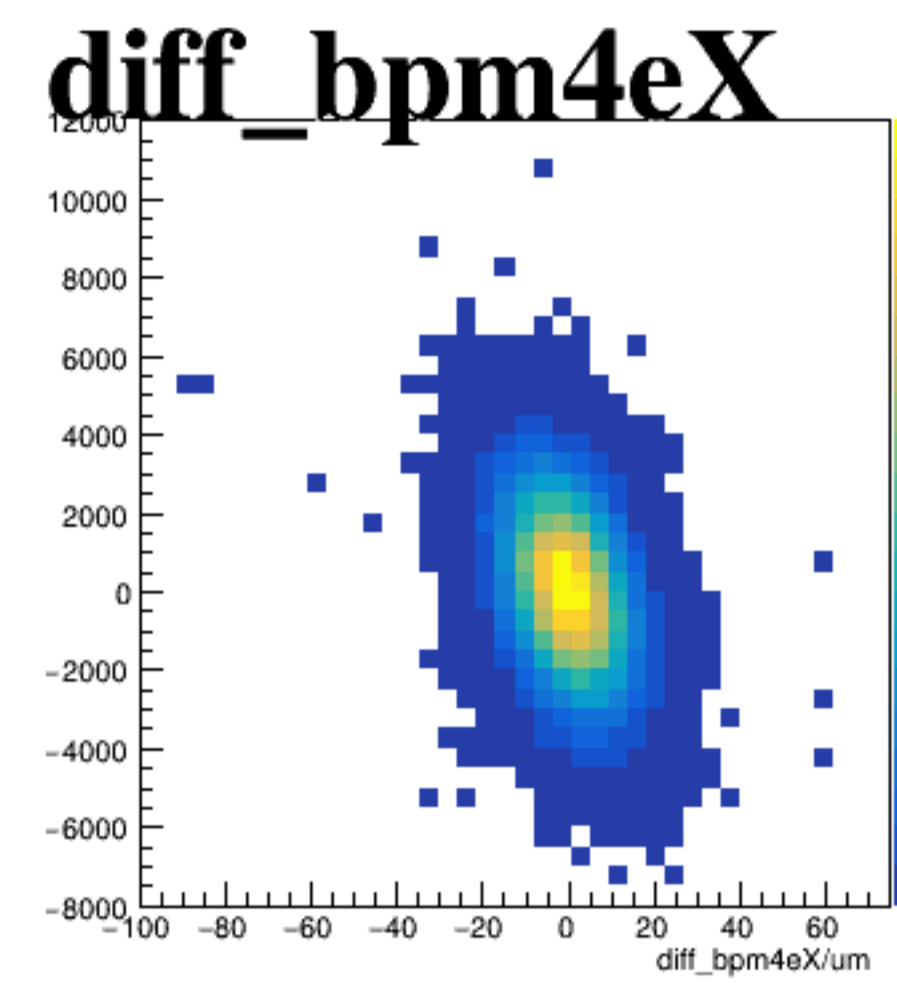
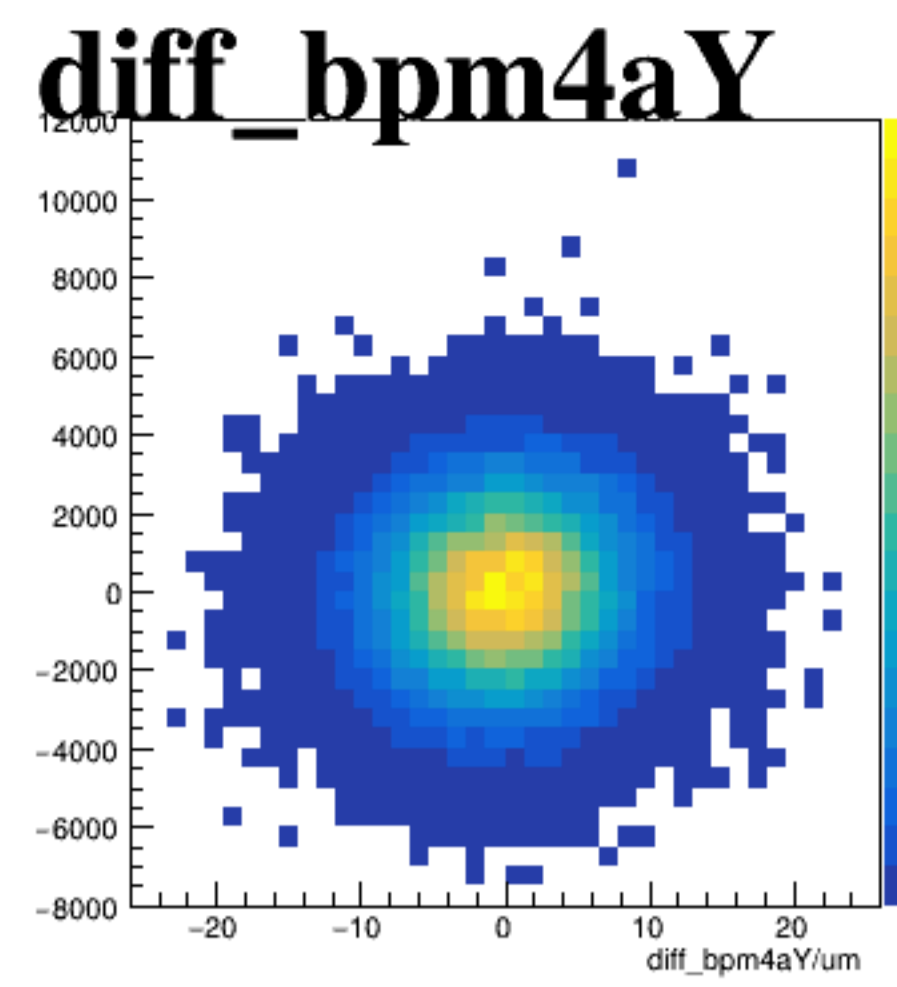
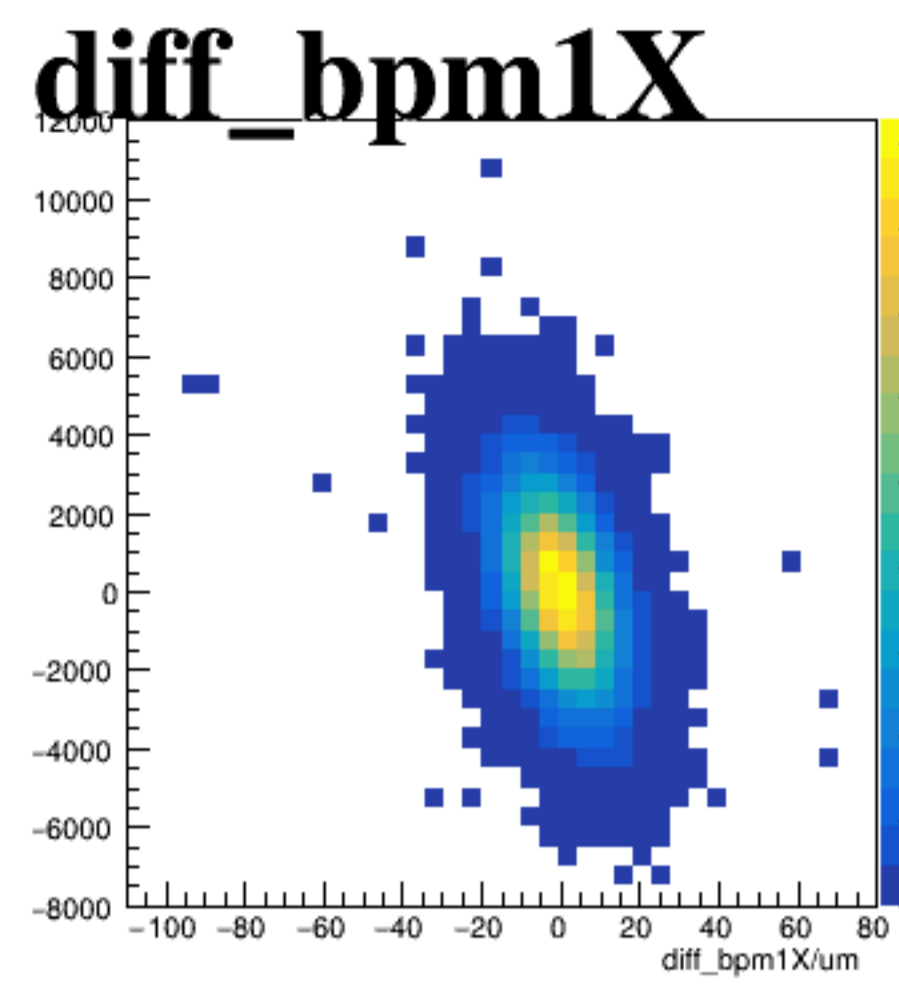
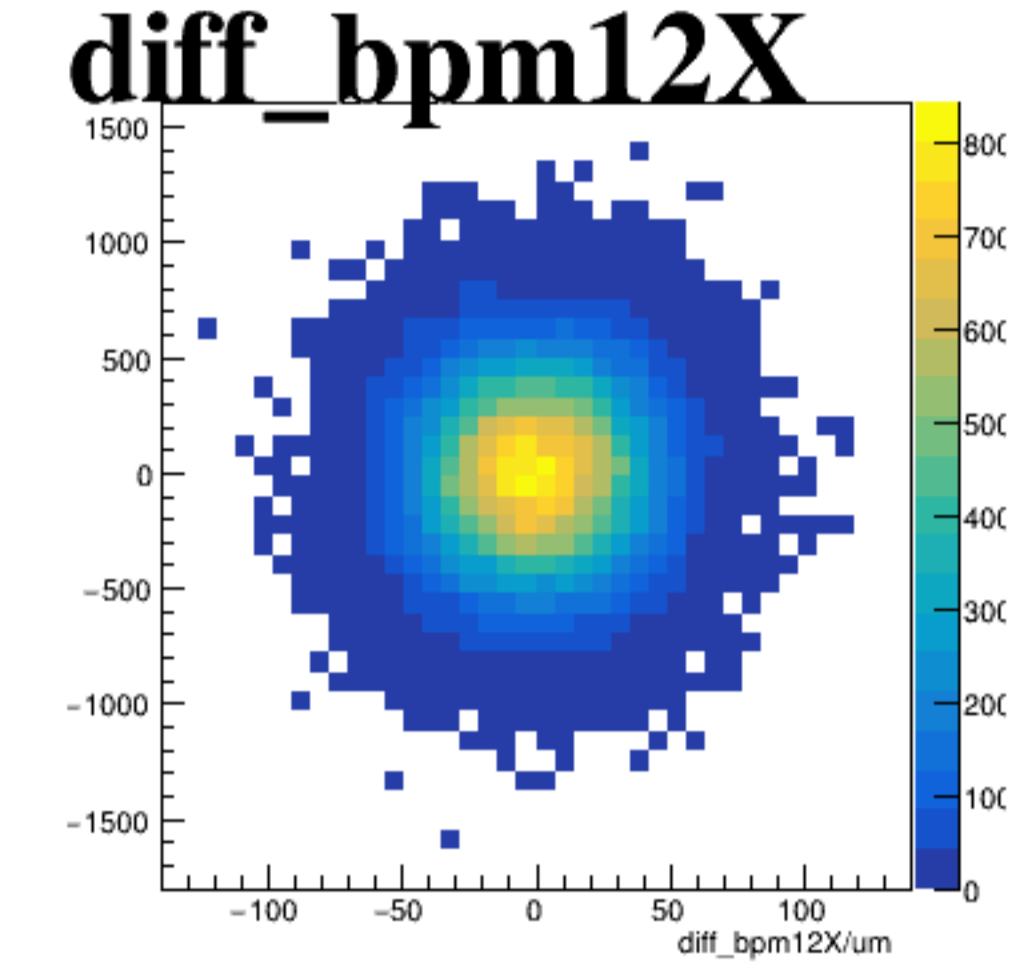
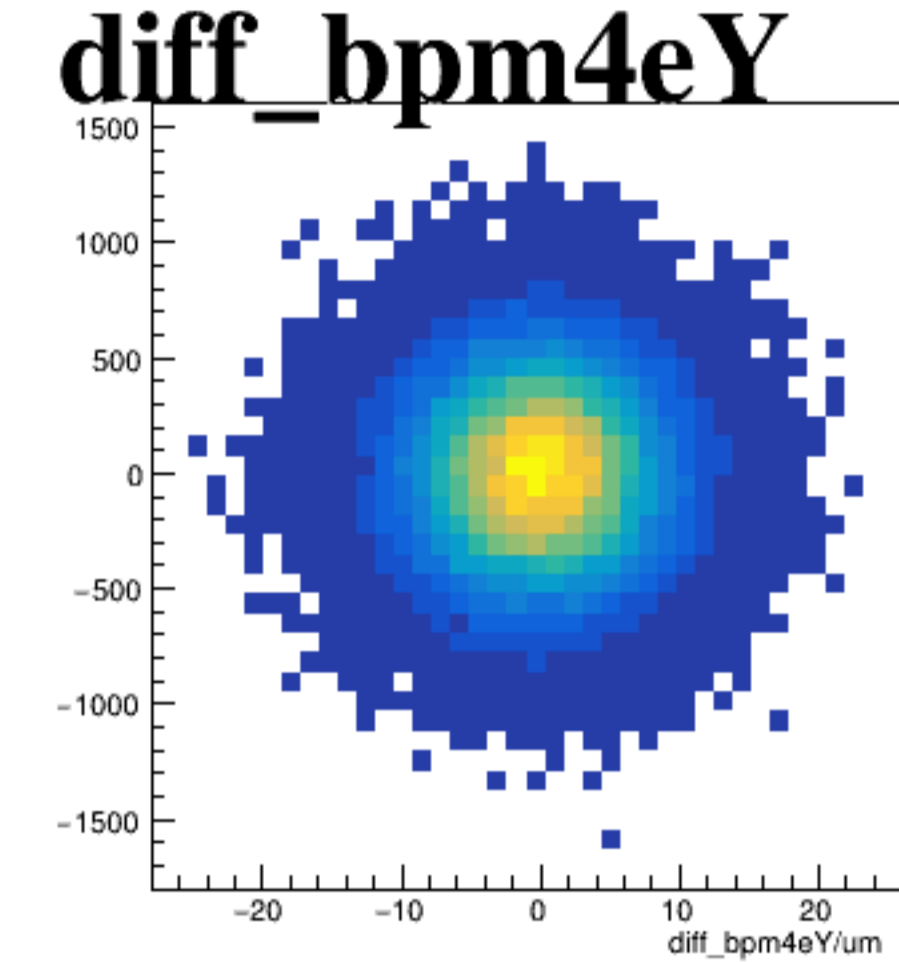
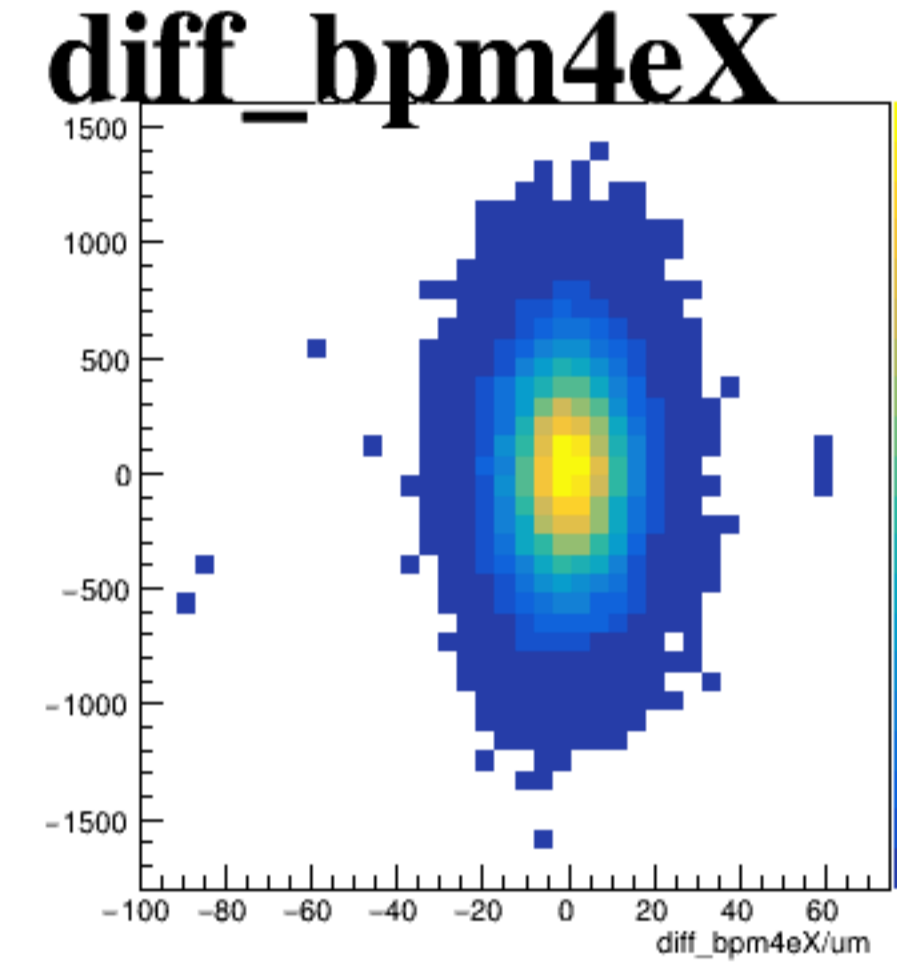
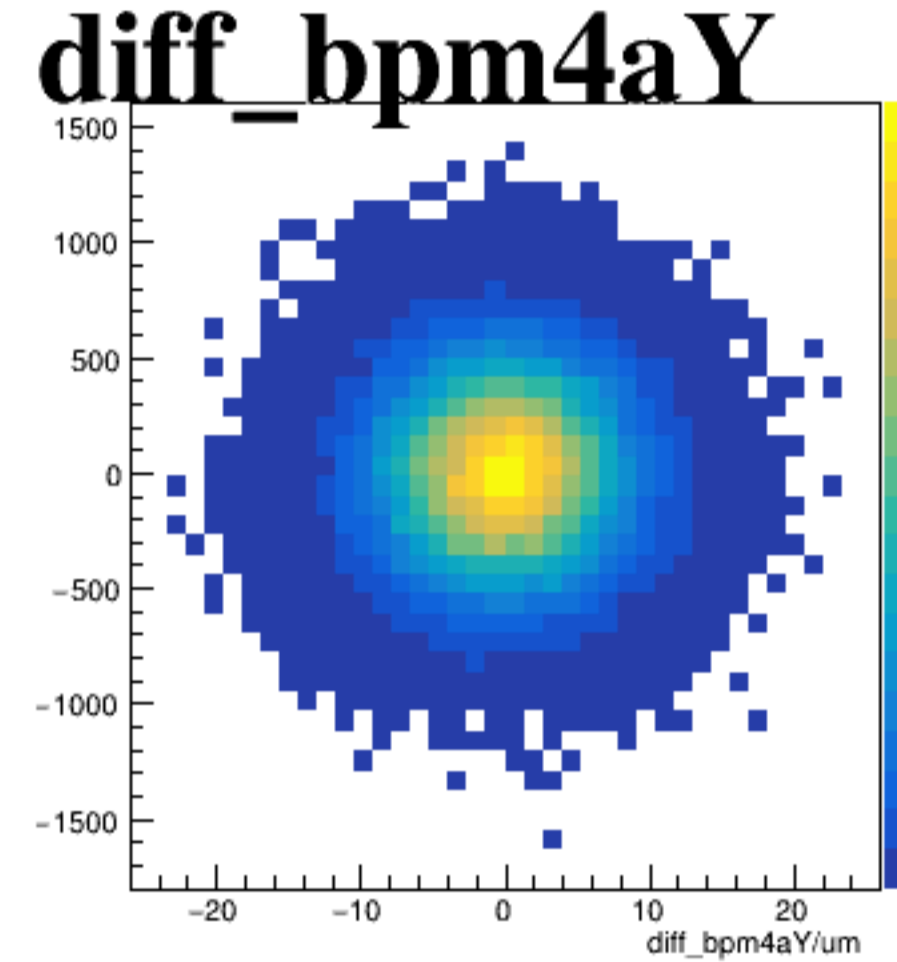
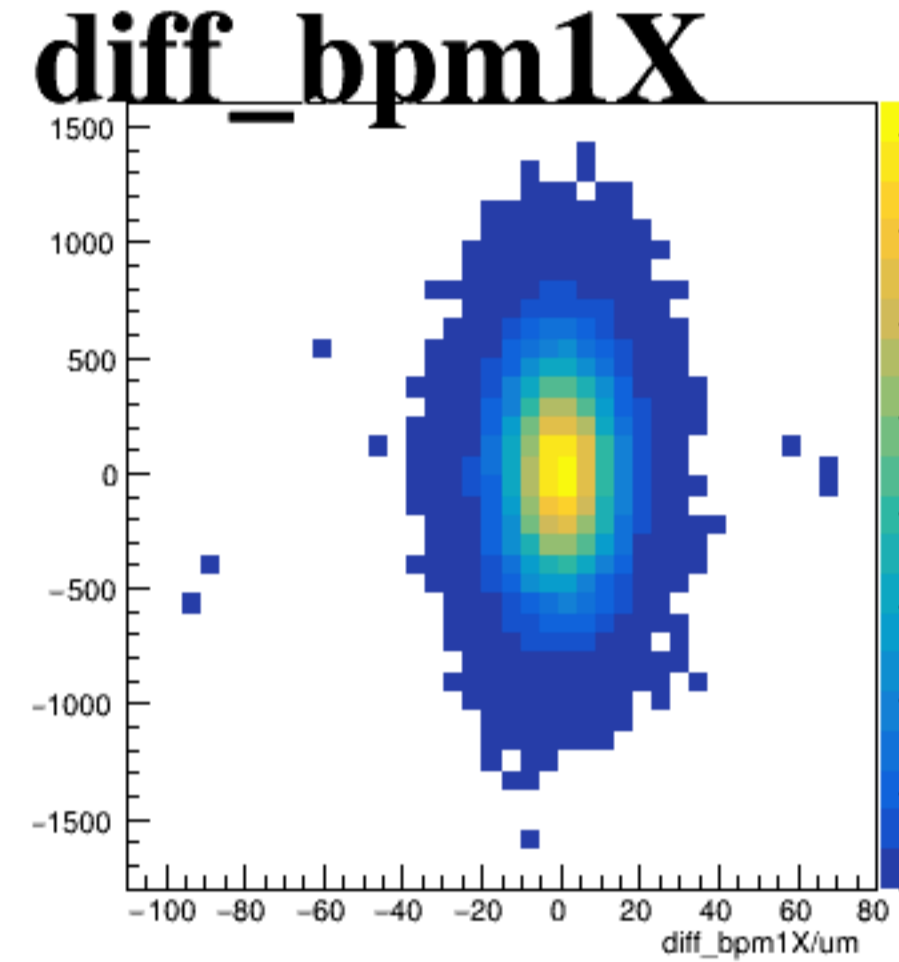


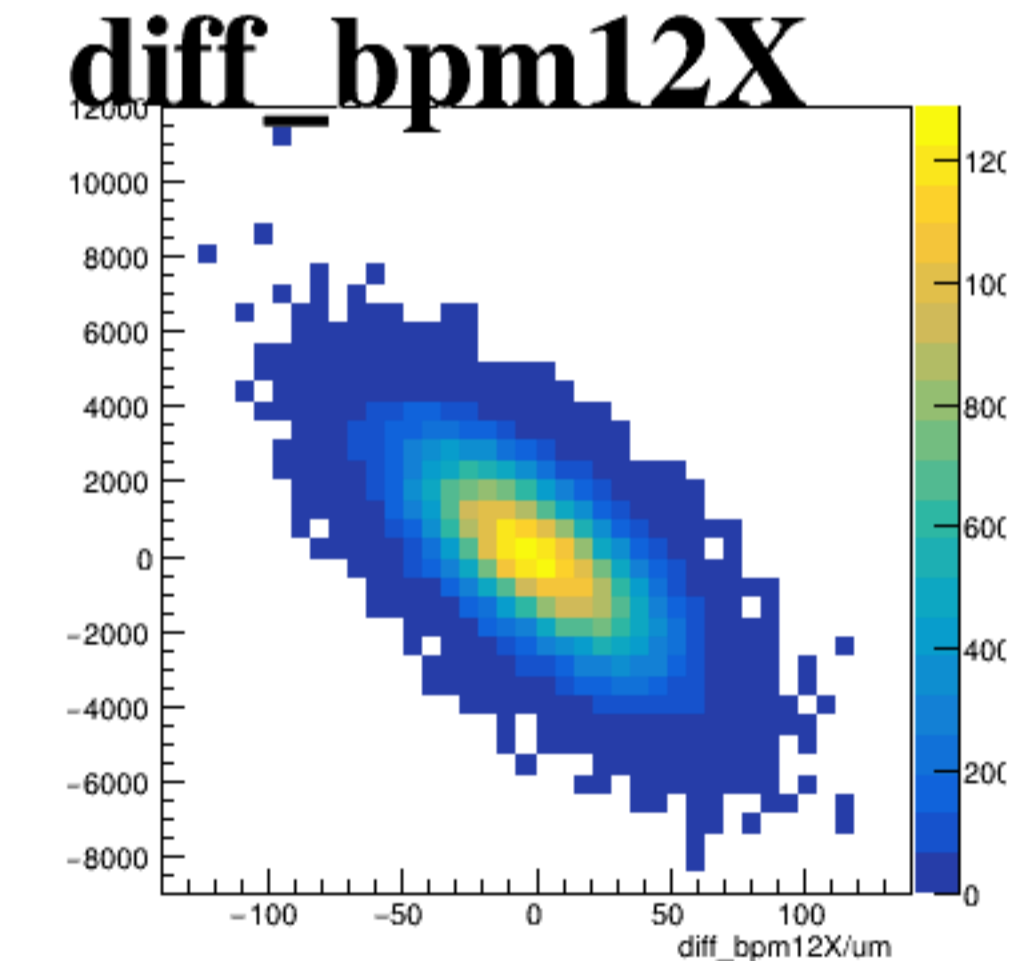
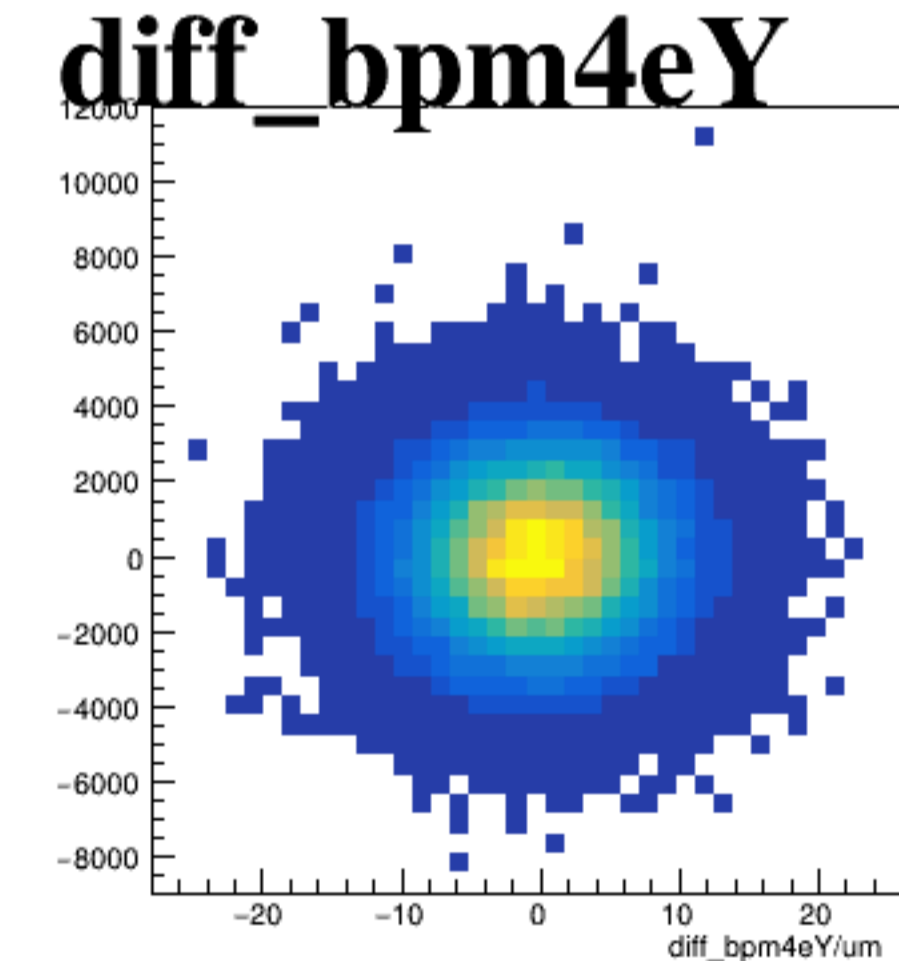
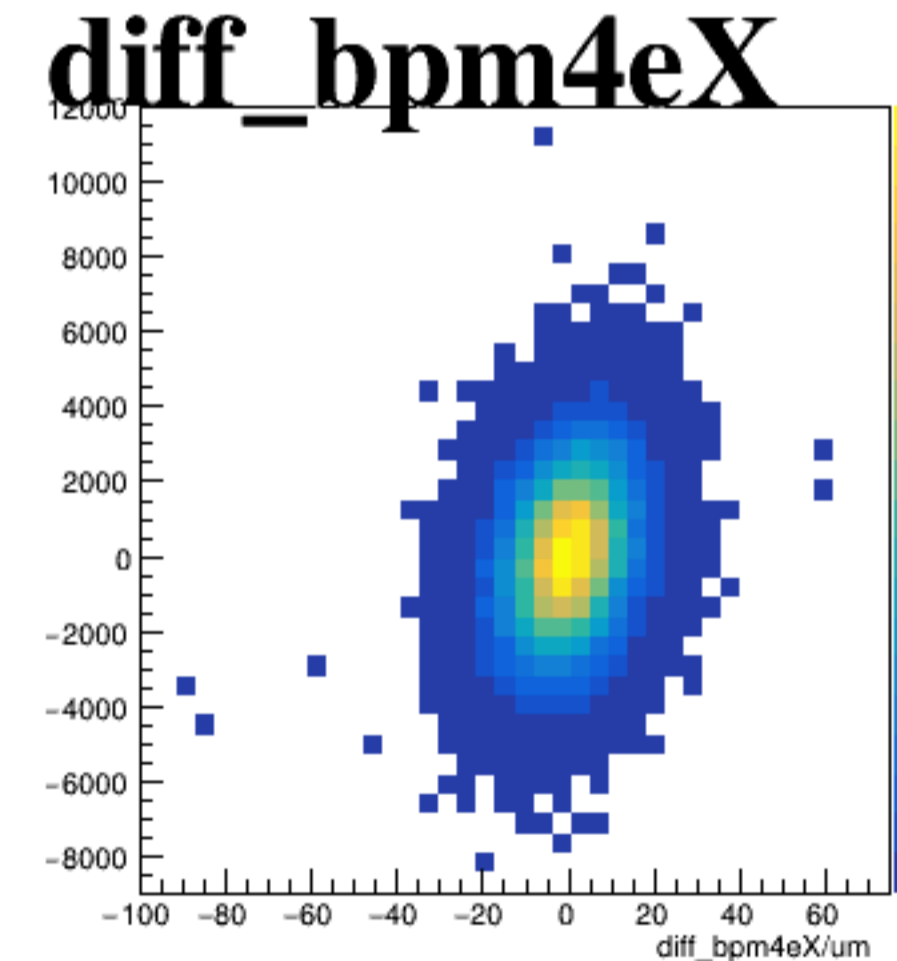
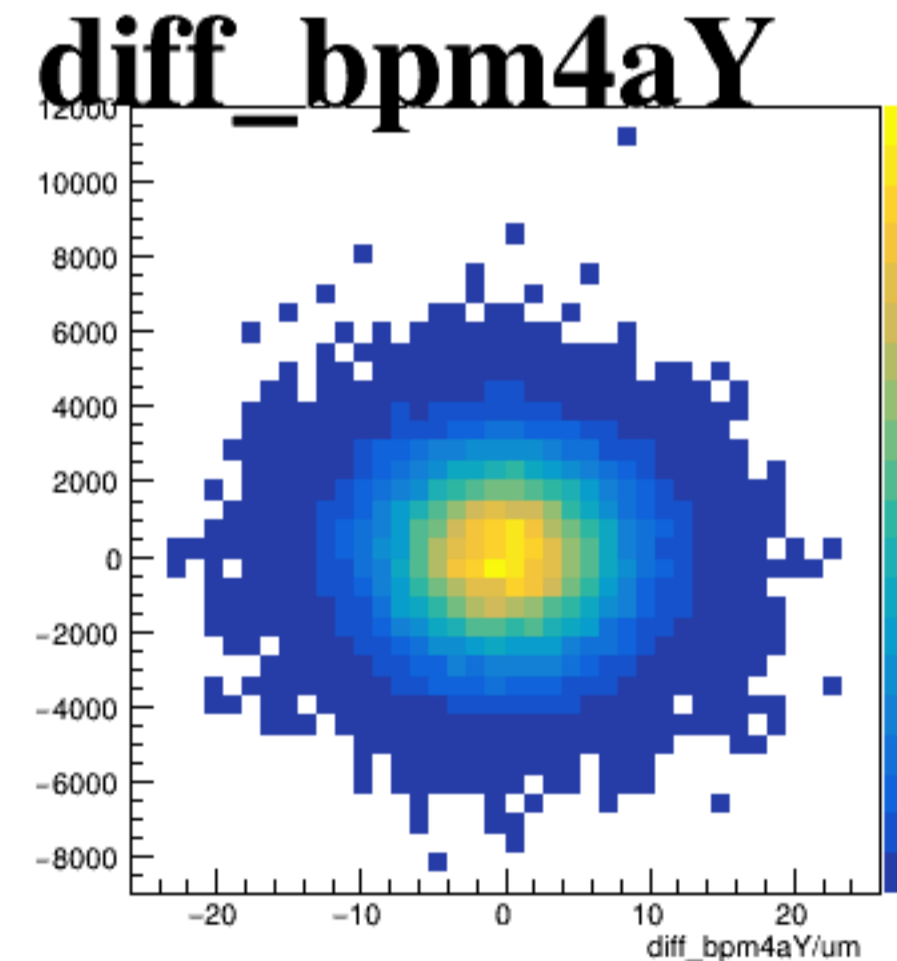
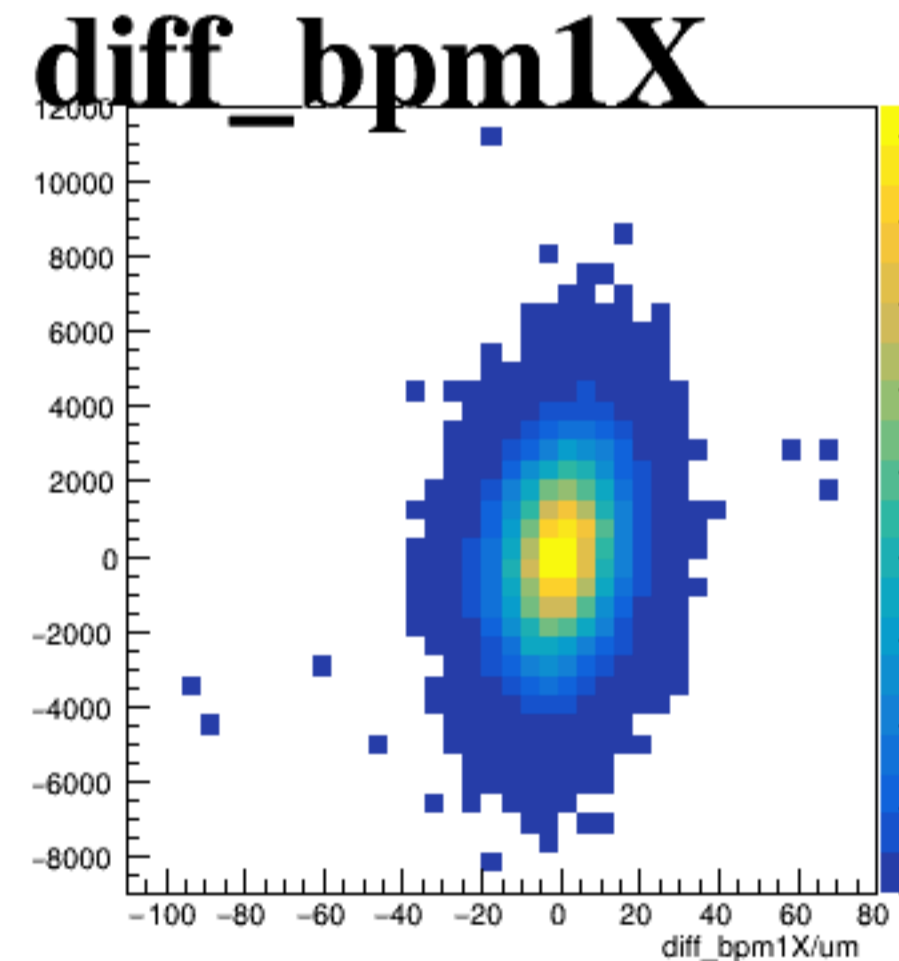
asym\_usl



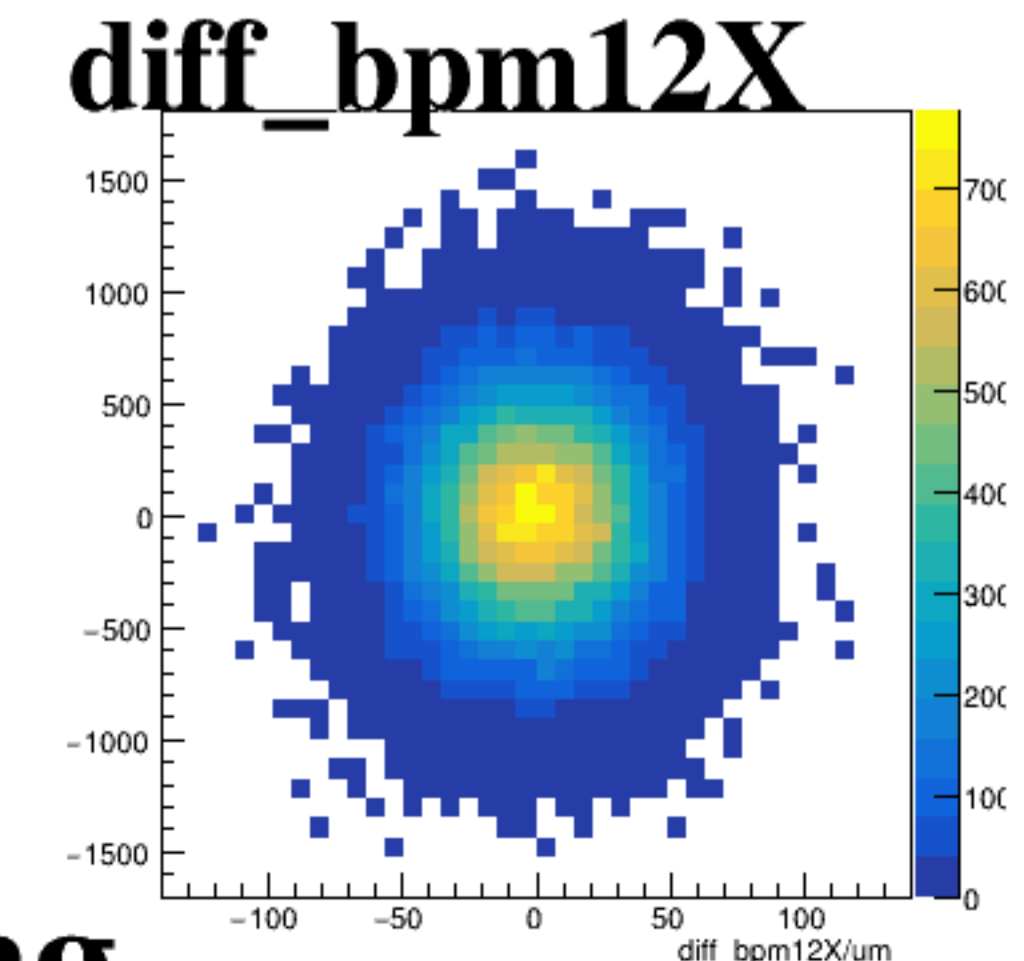
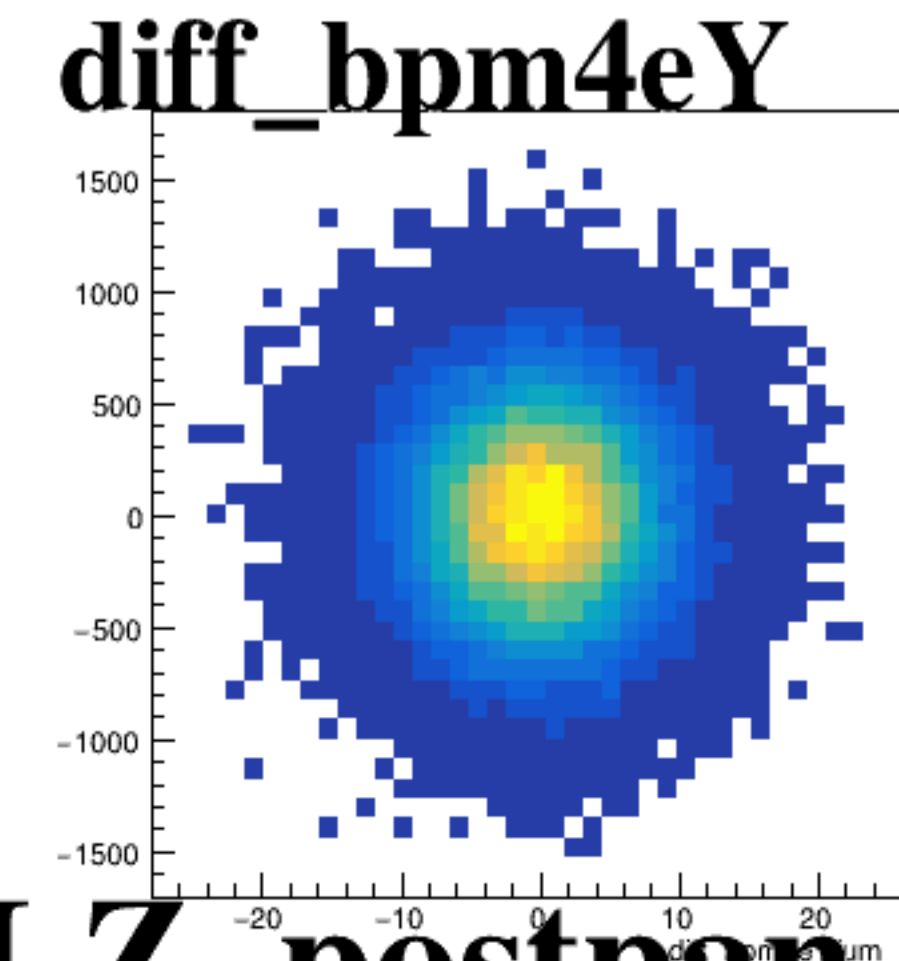
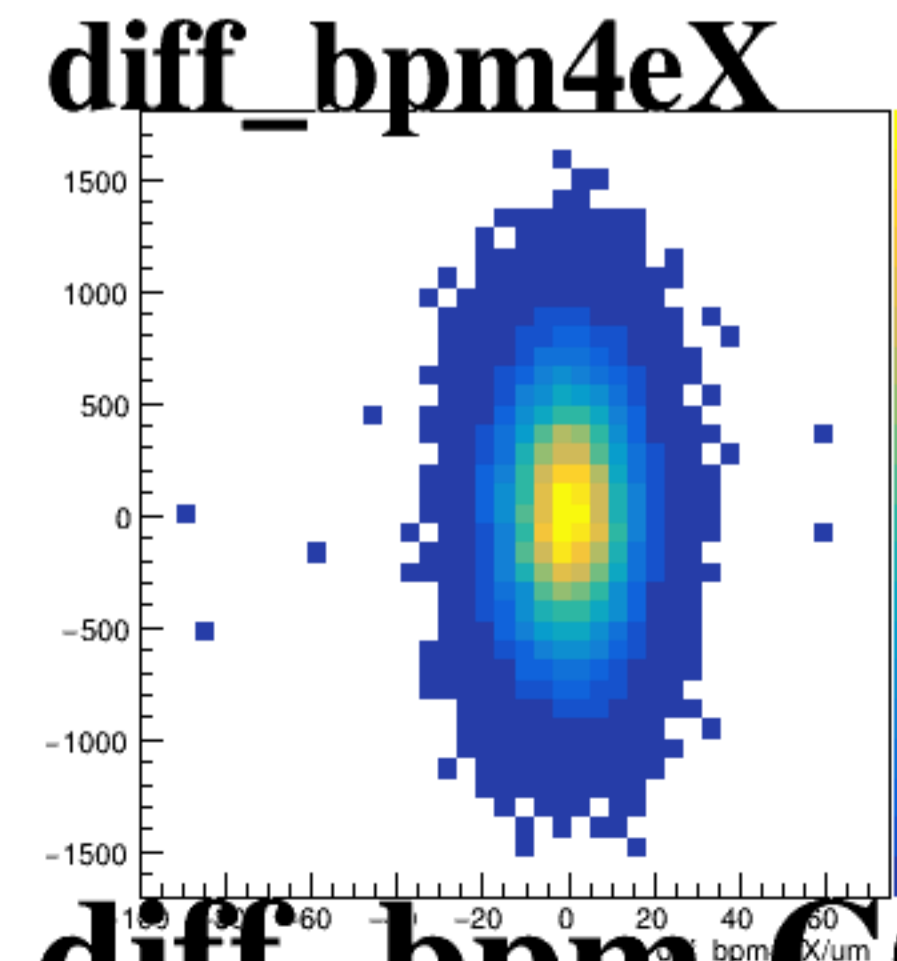
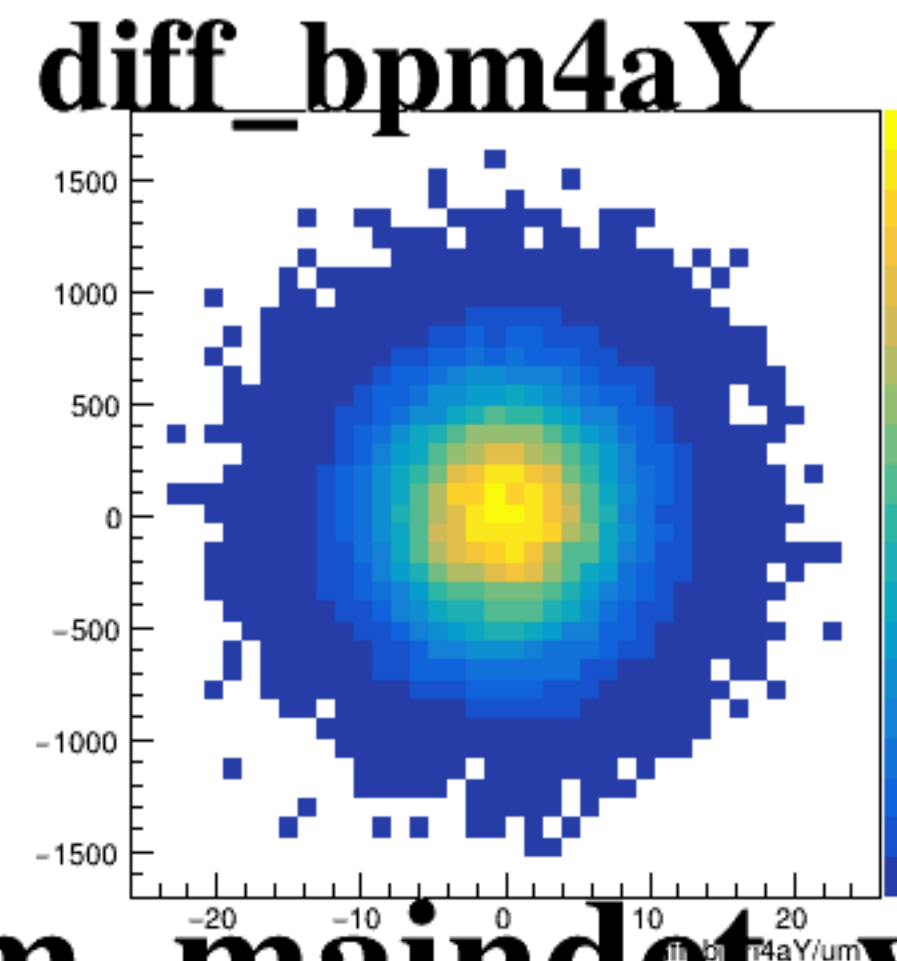
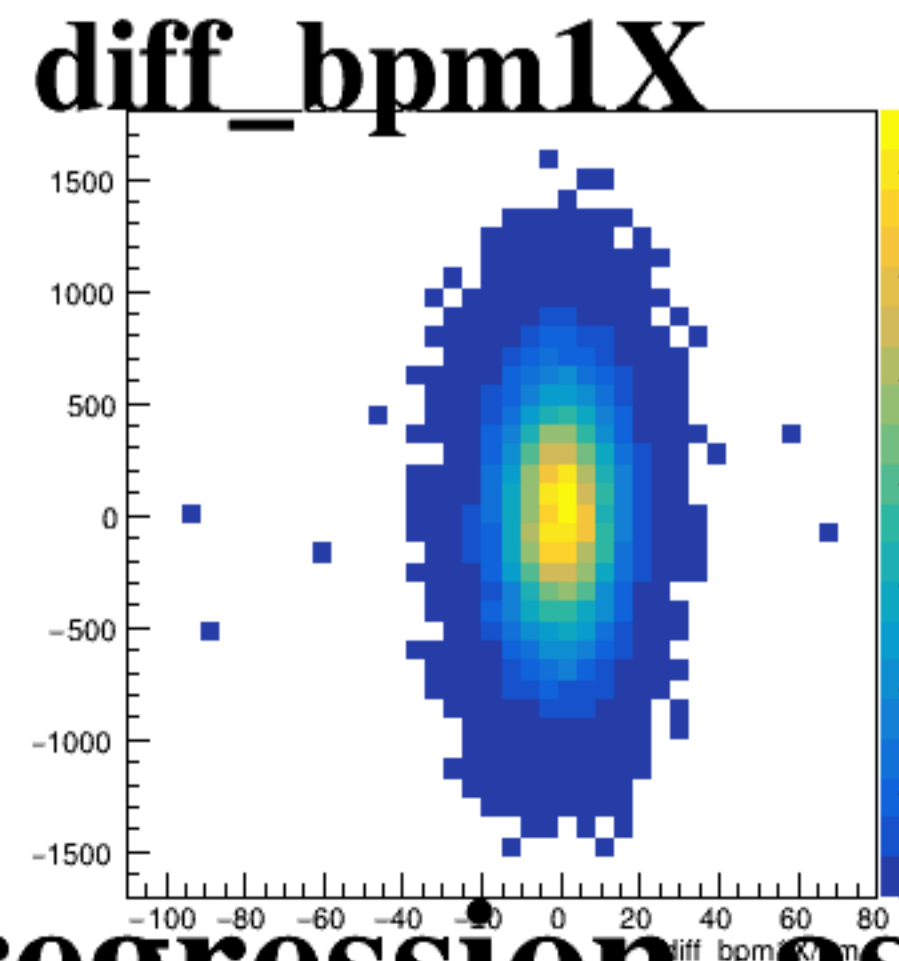
asym\_dsl



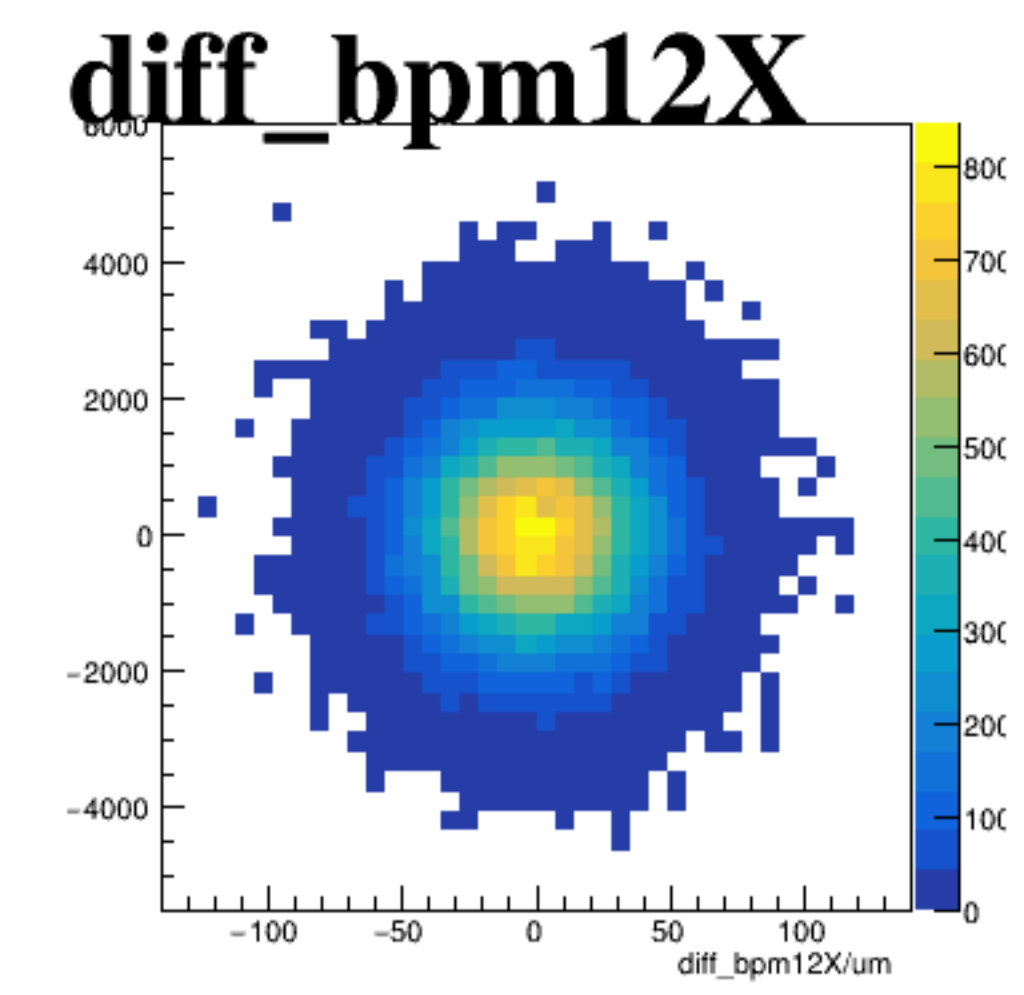
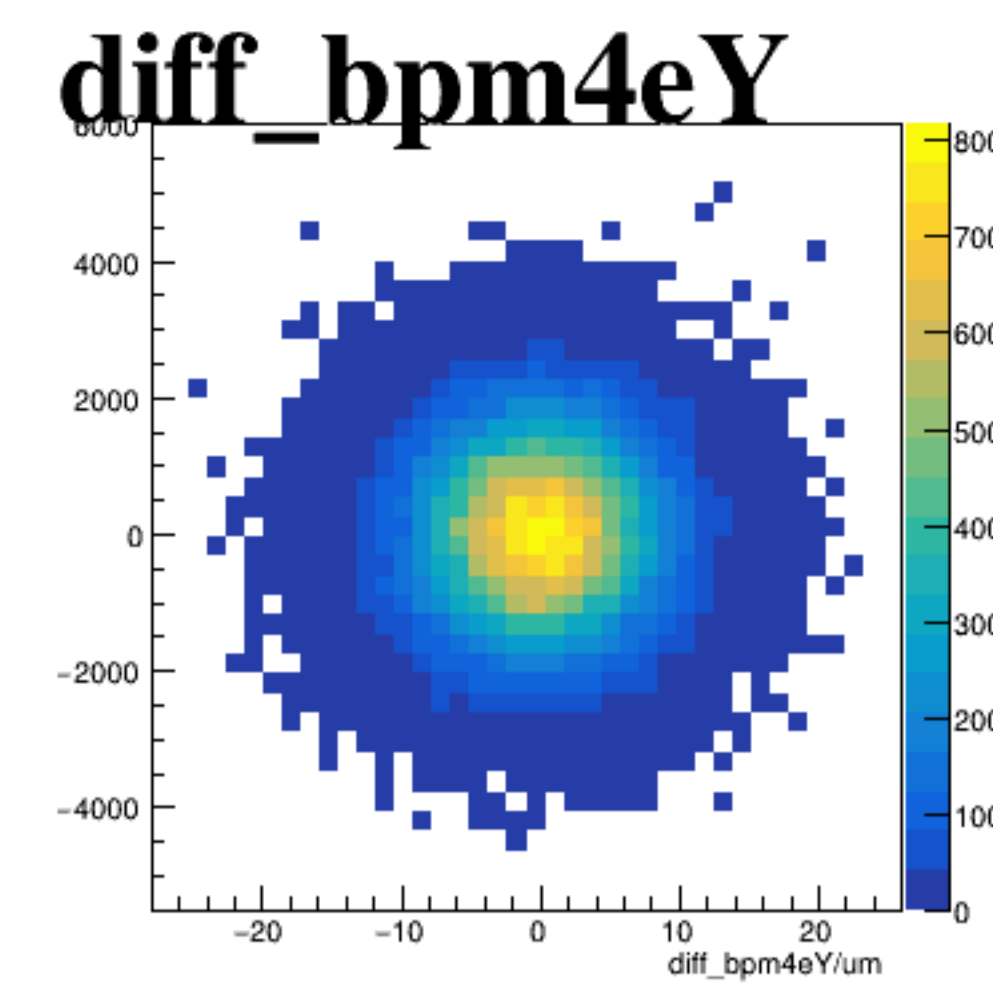
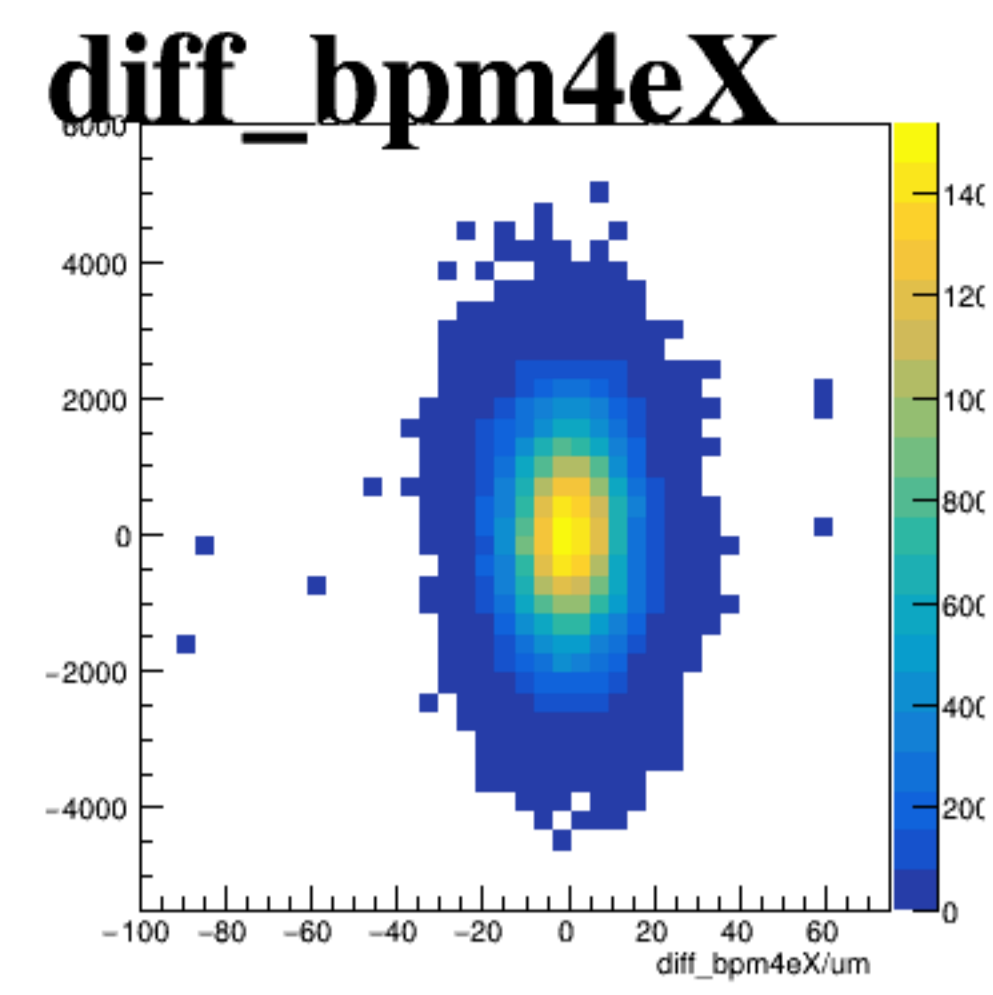
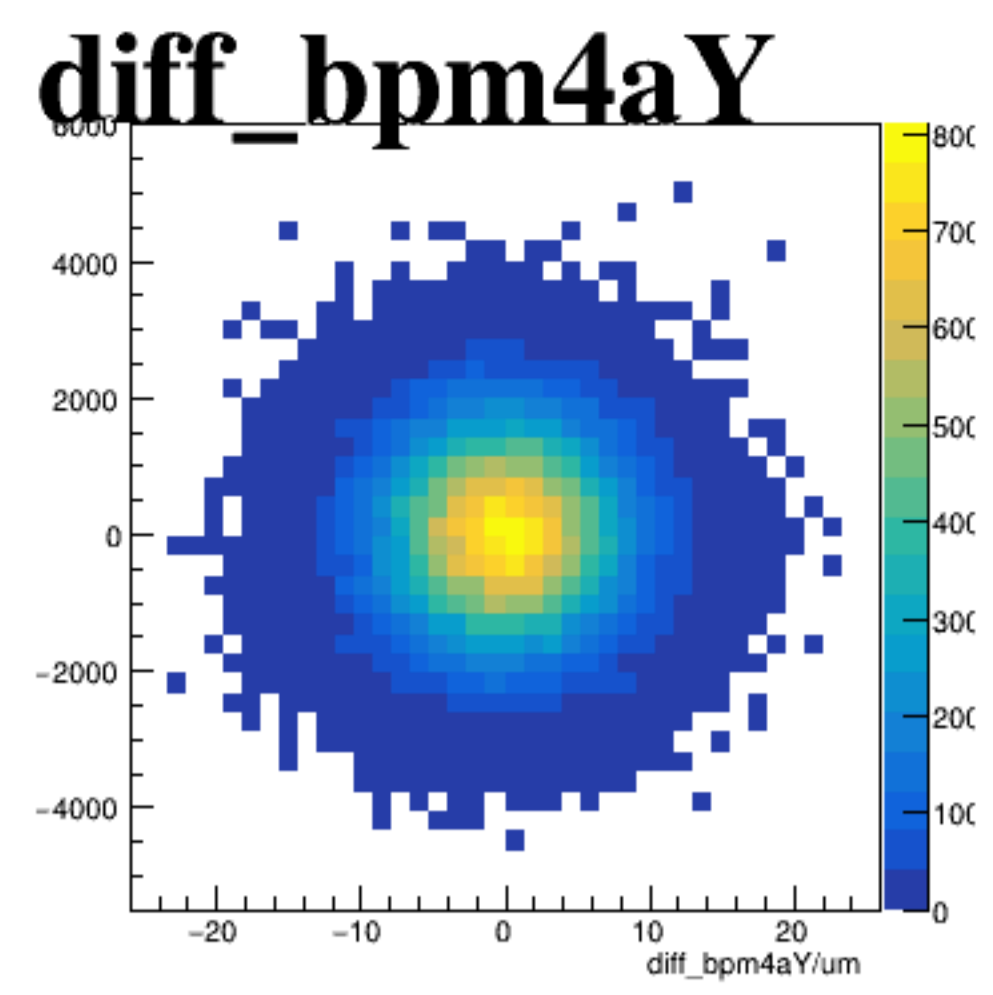
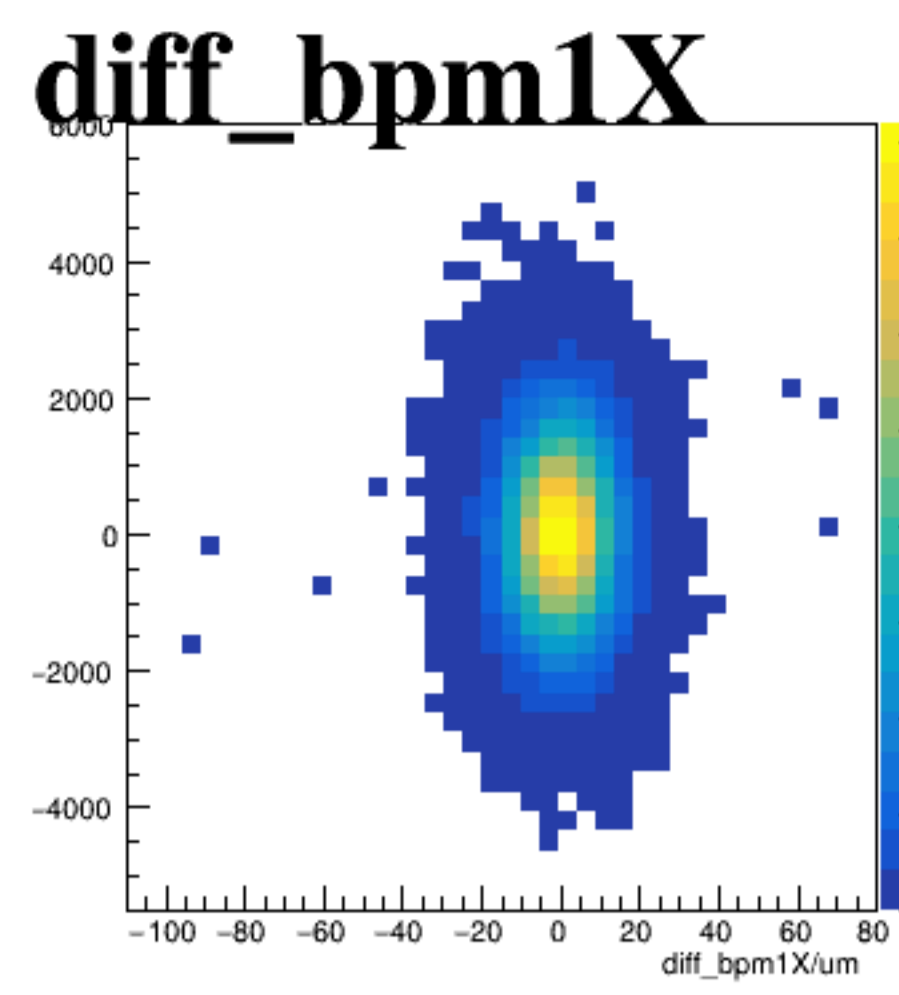
asym\_usr



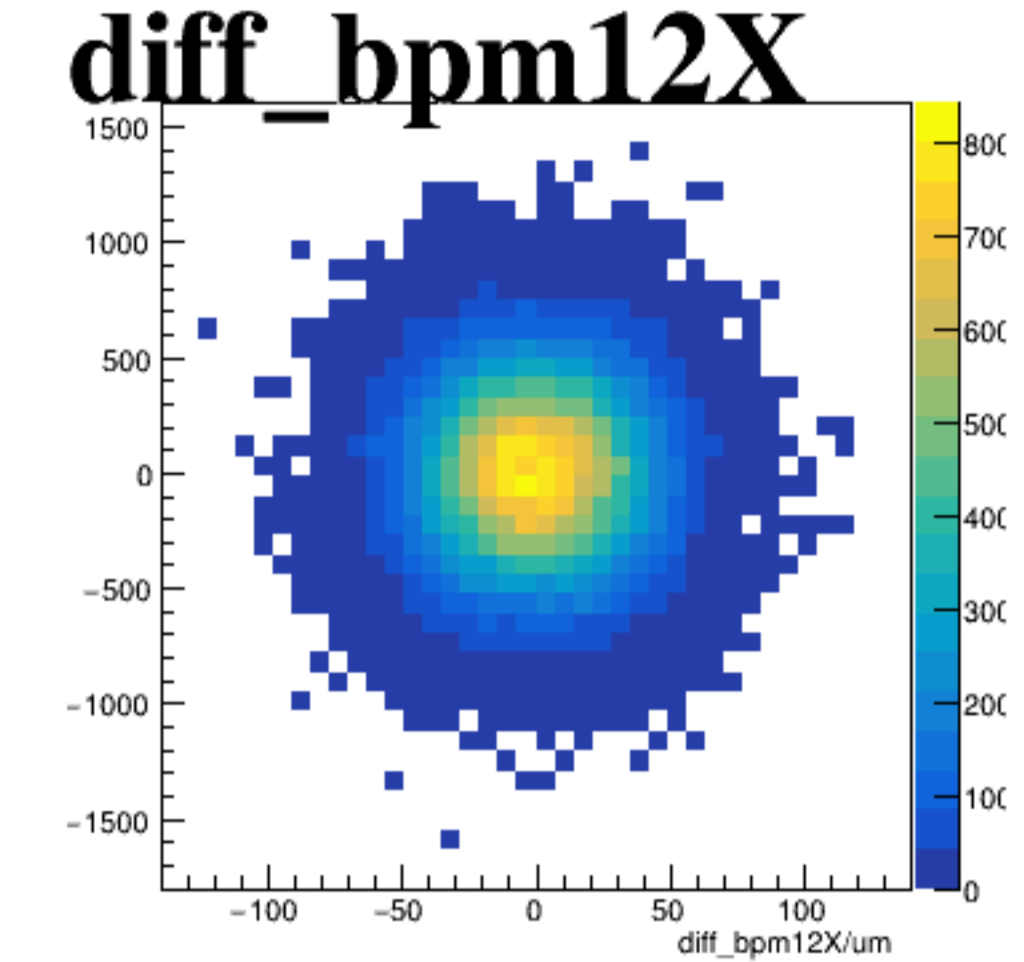
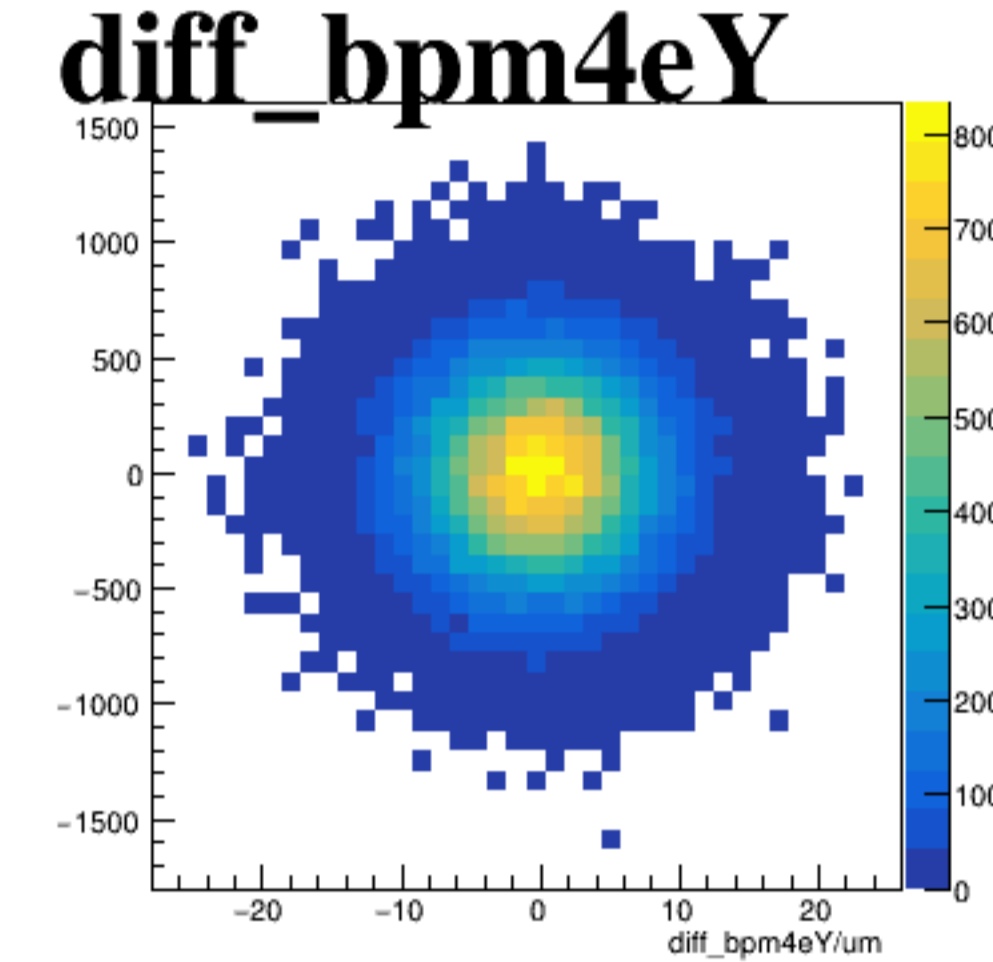
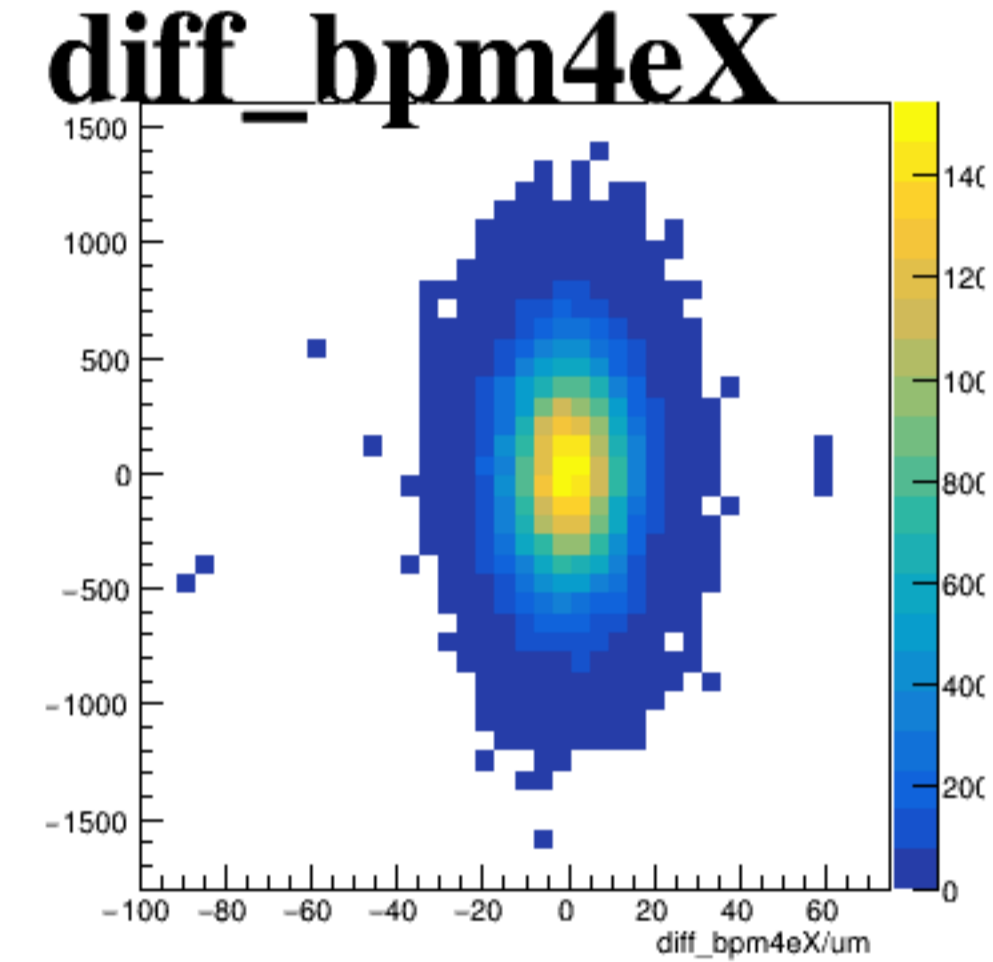
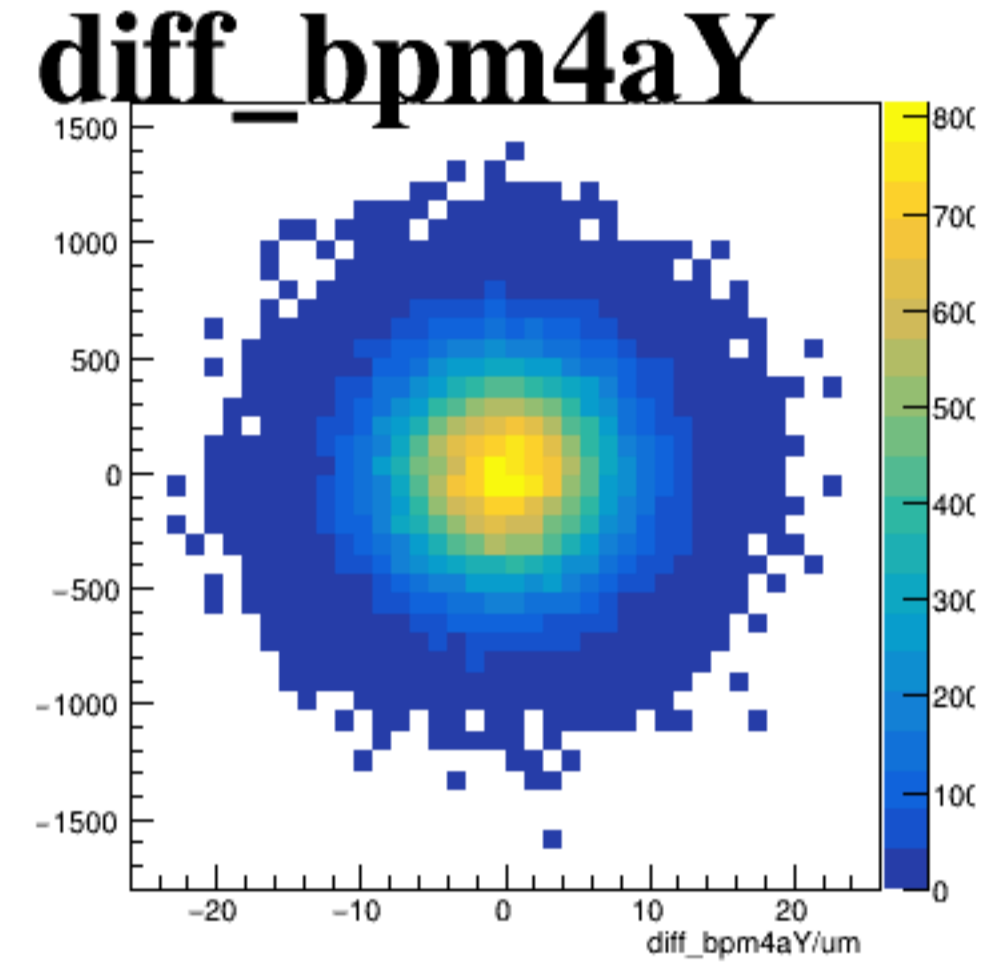
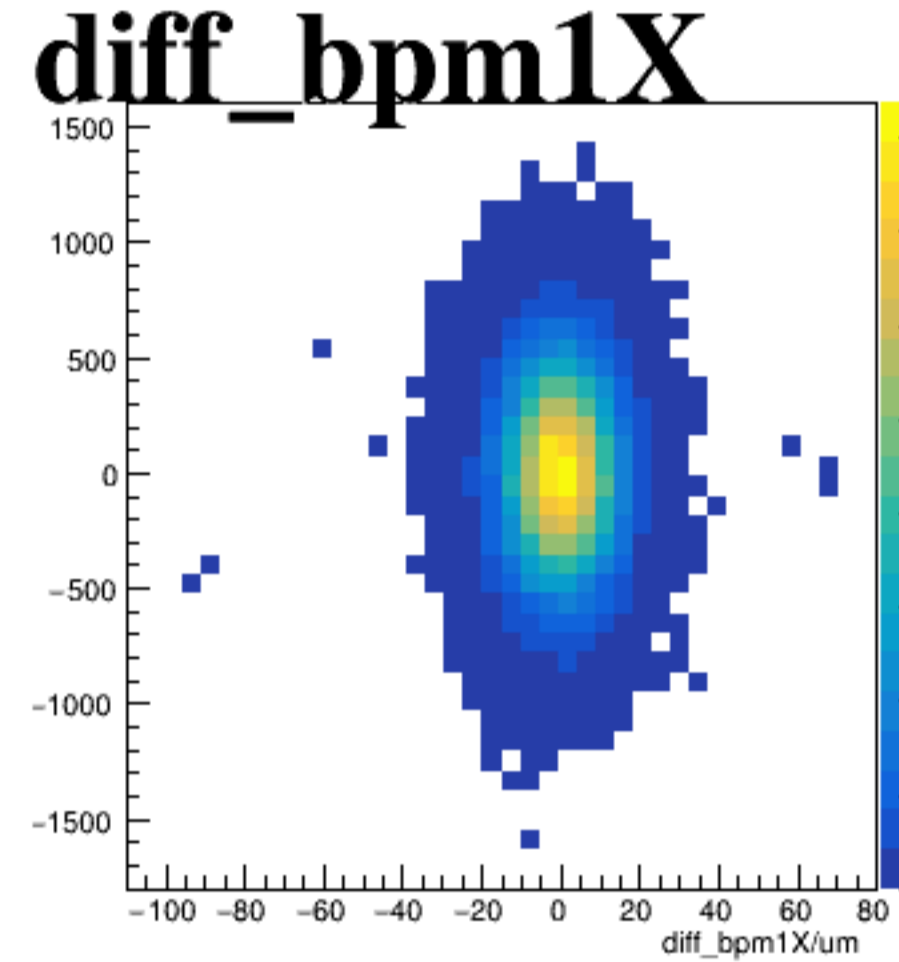
asym\_dsr



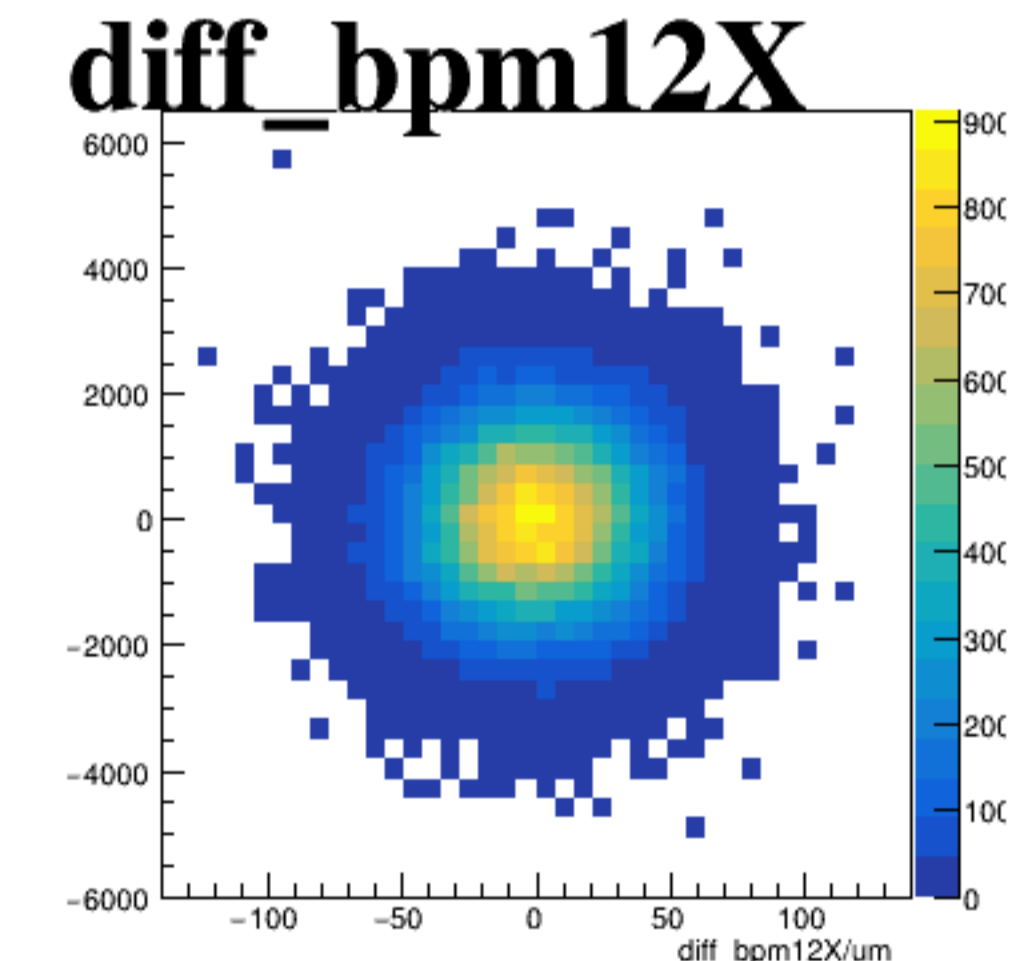
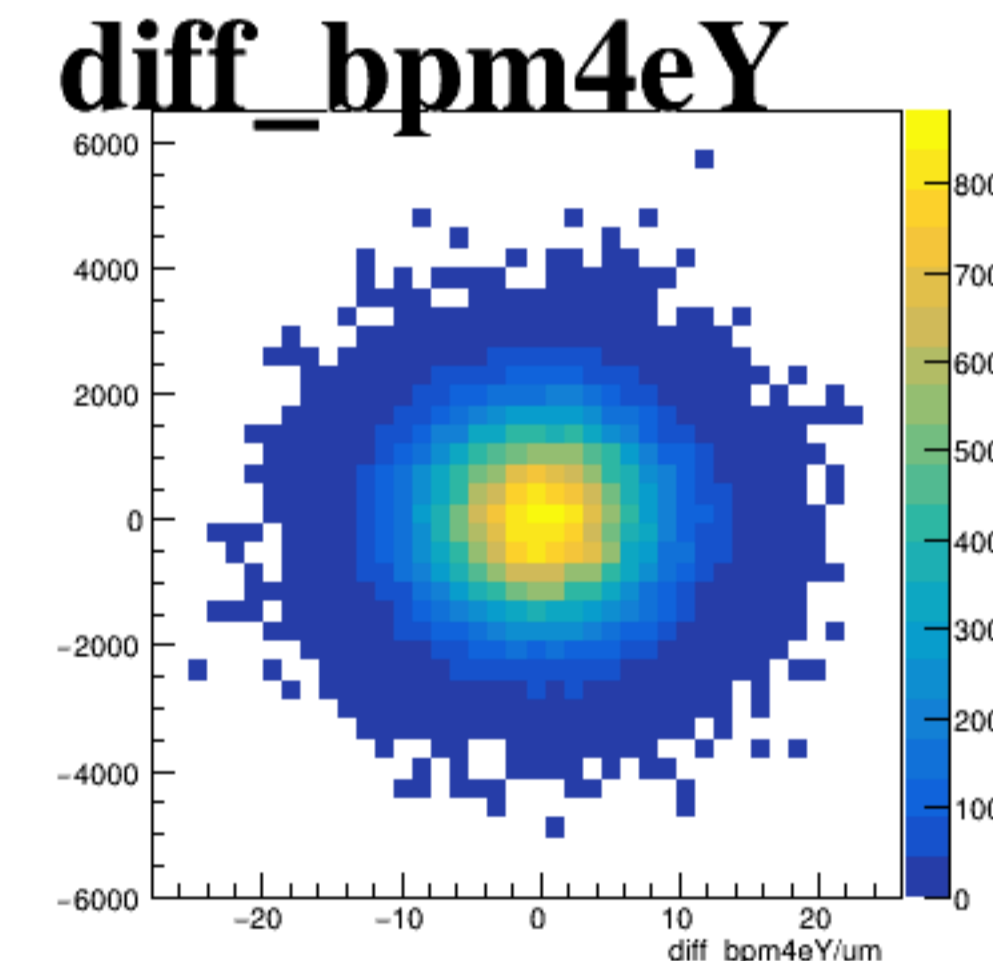
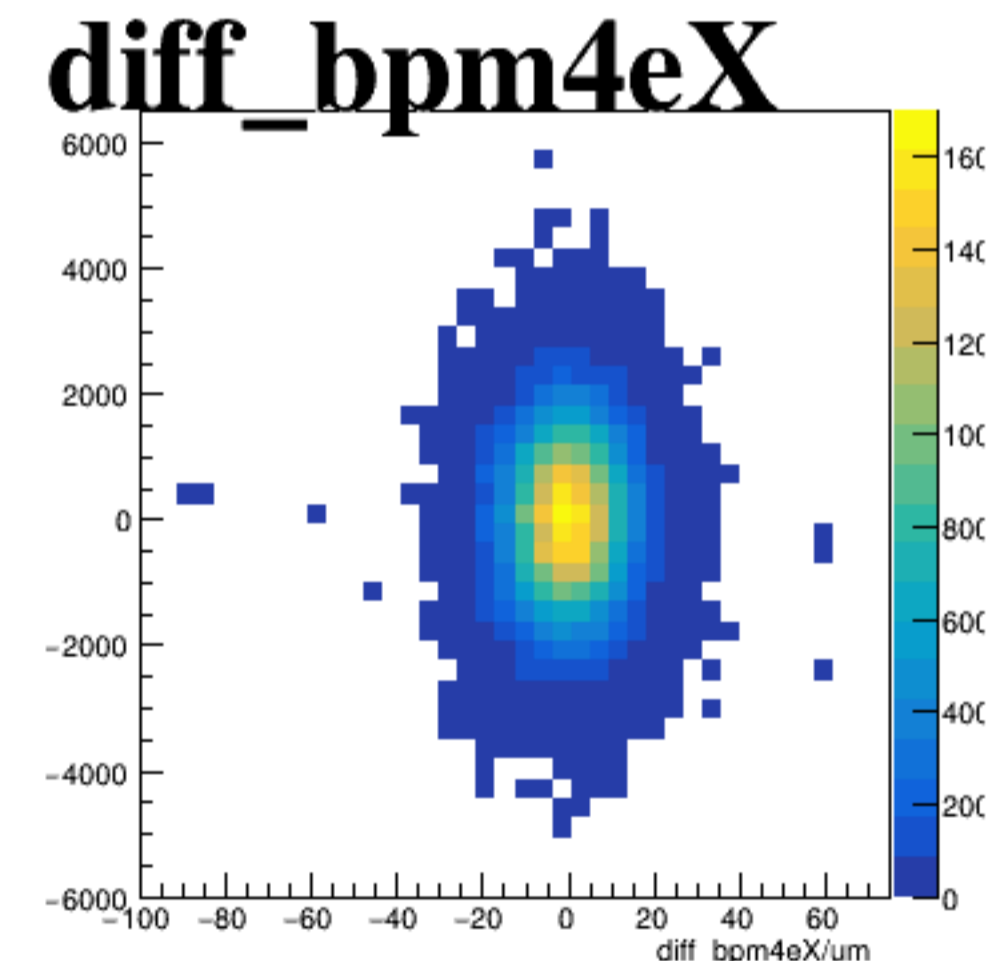
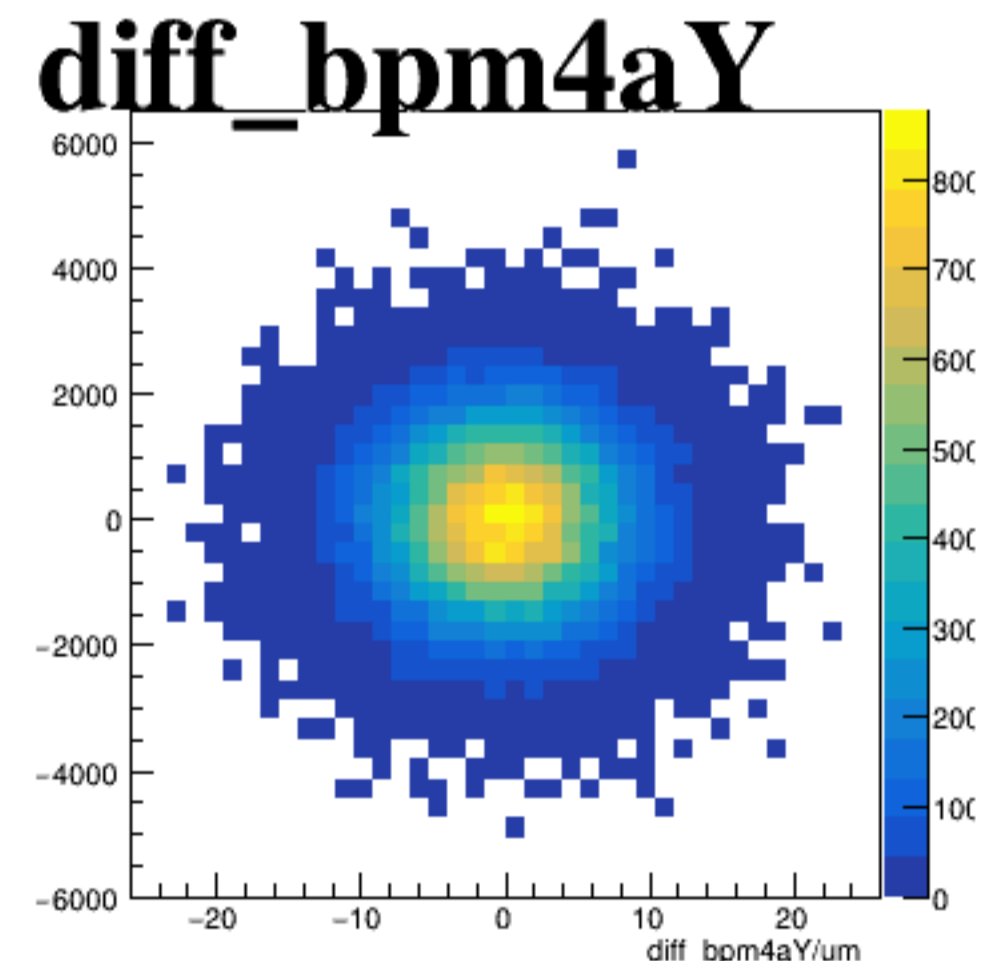
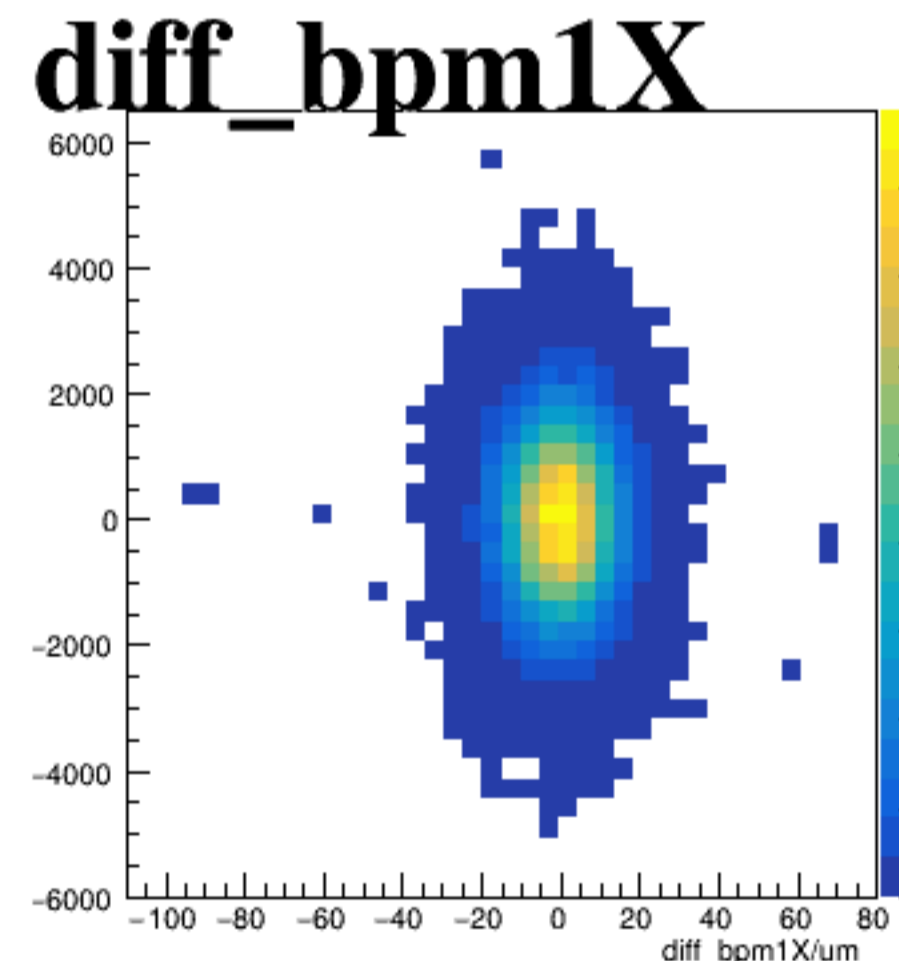
reg\_asym\_usl



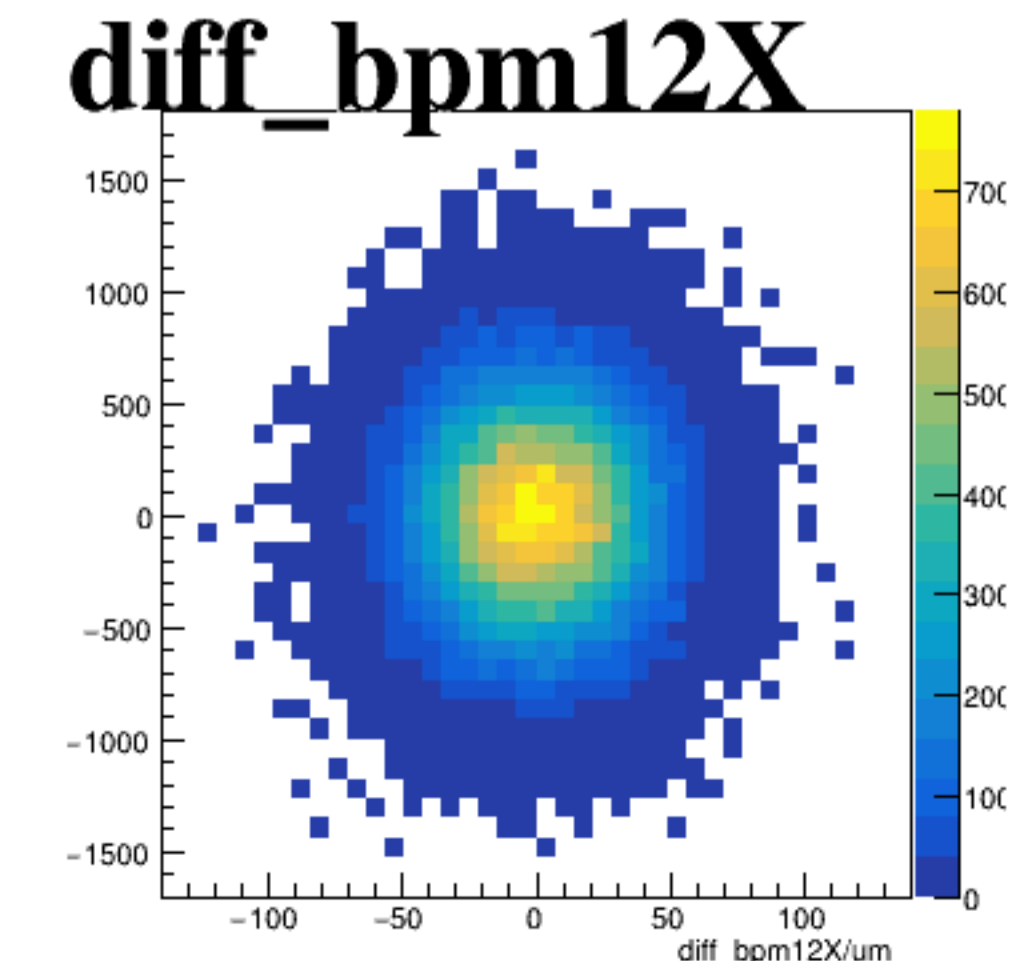
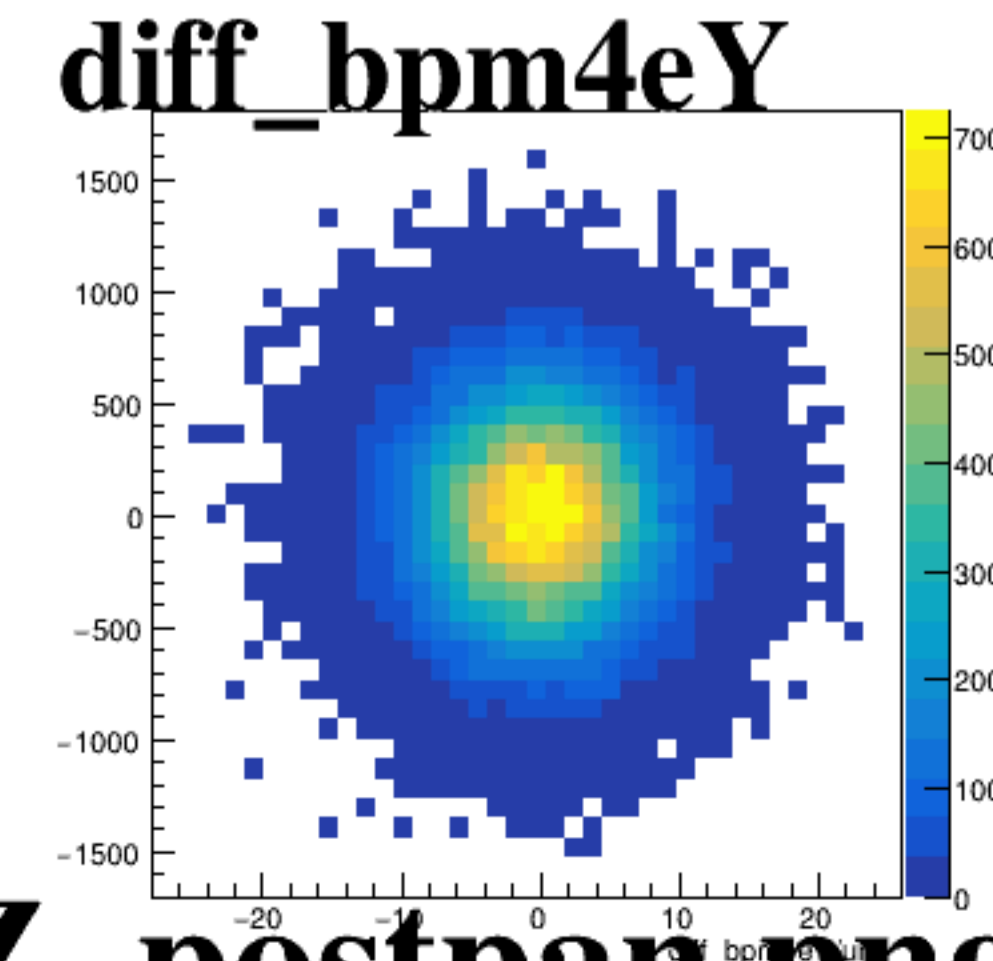
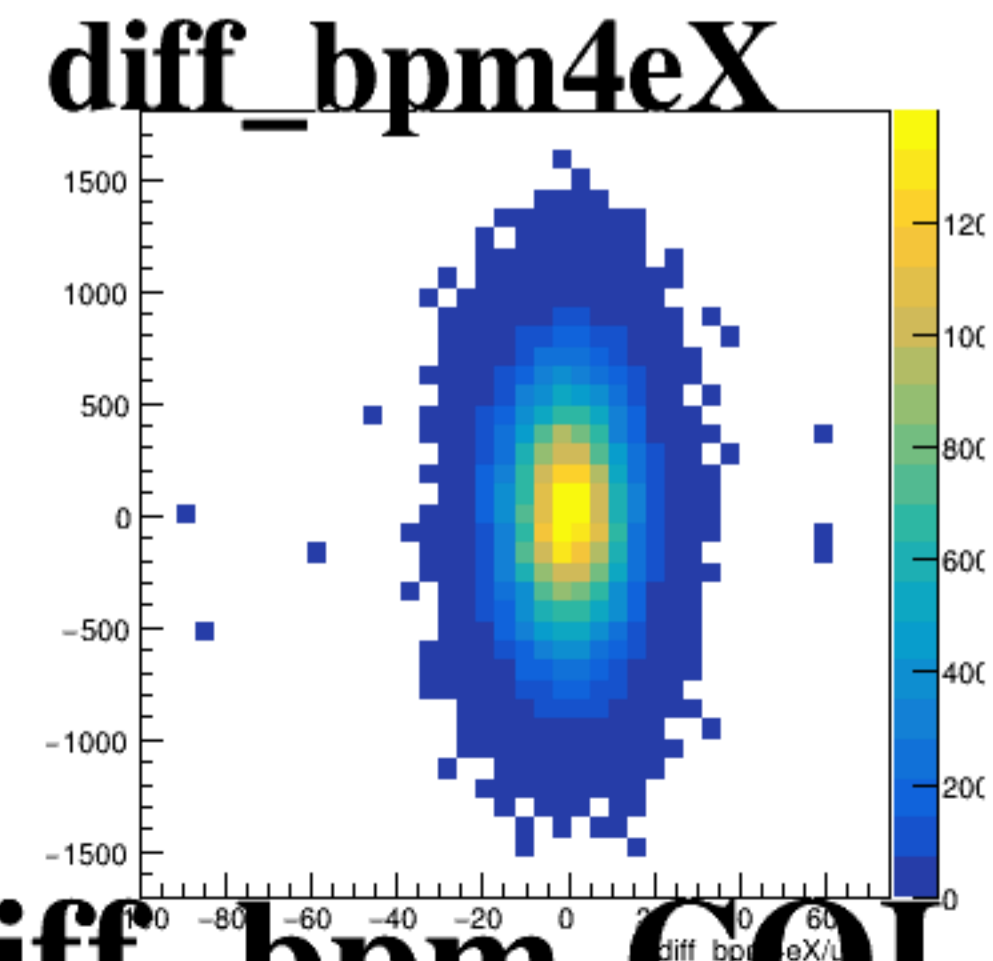
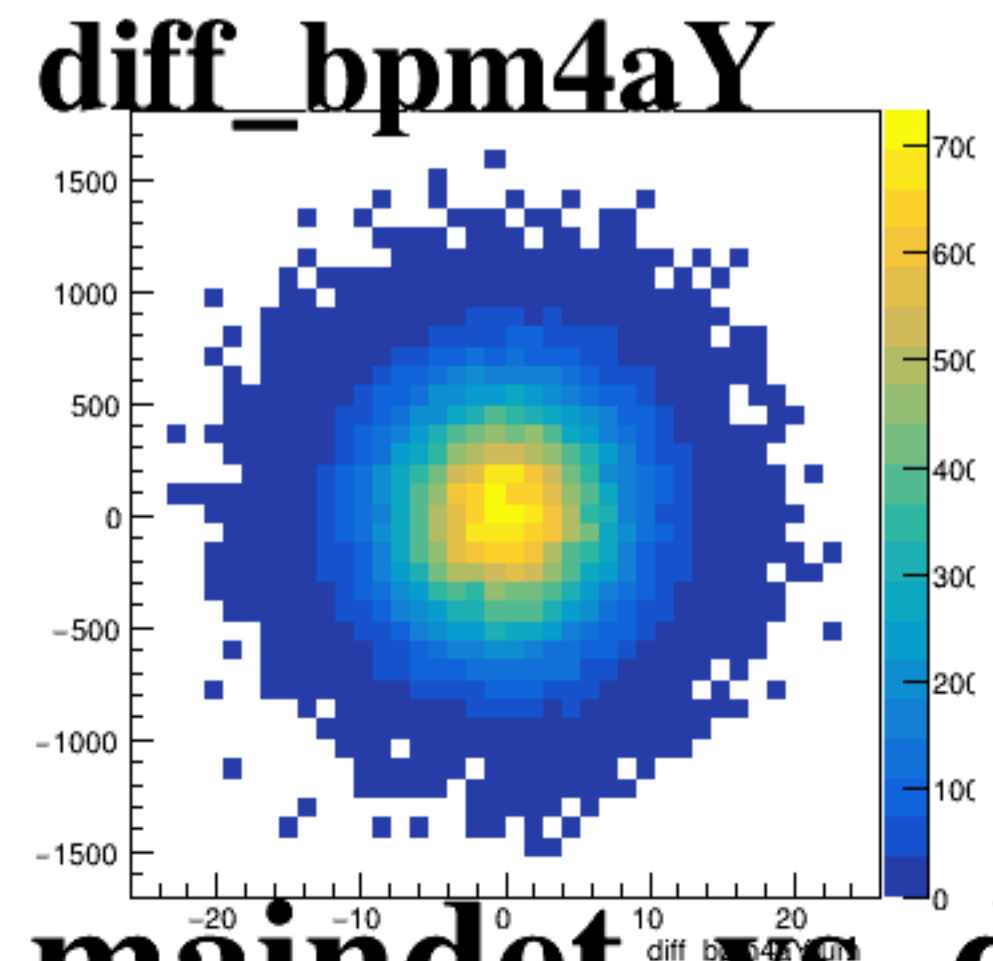
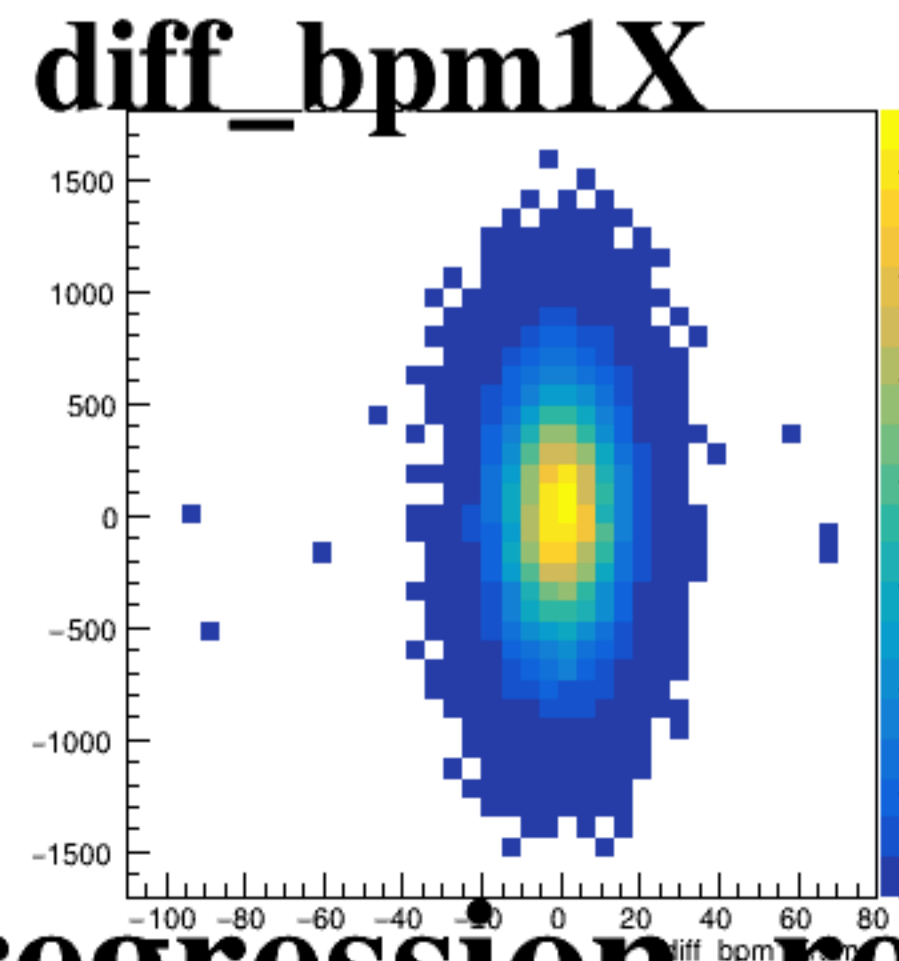
reg\_asym\_dsl



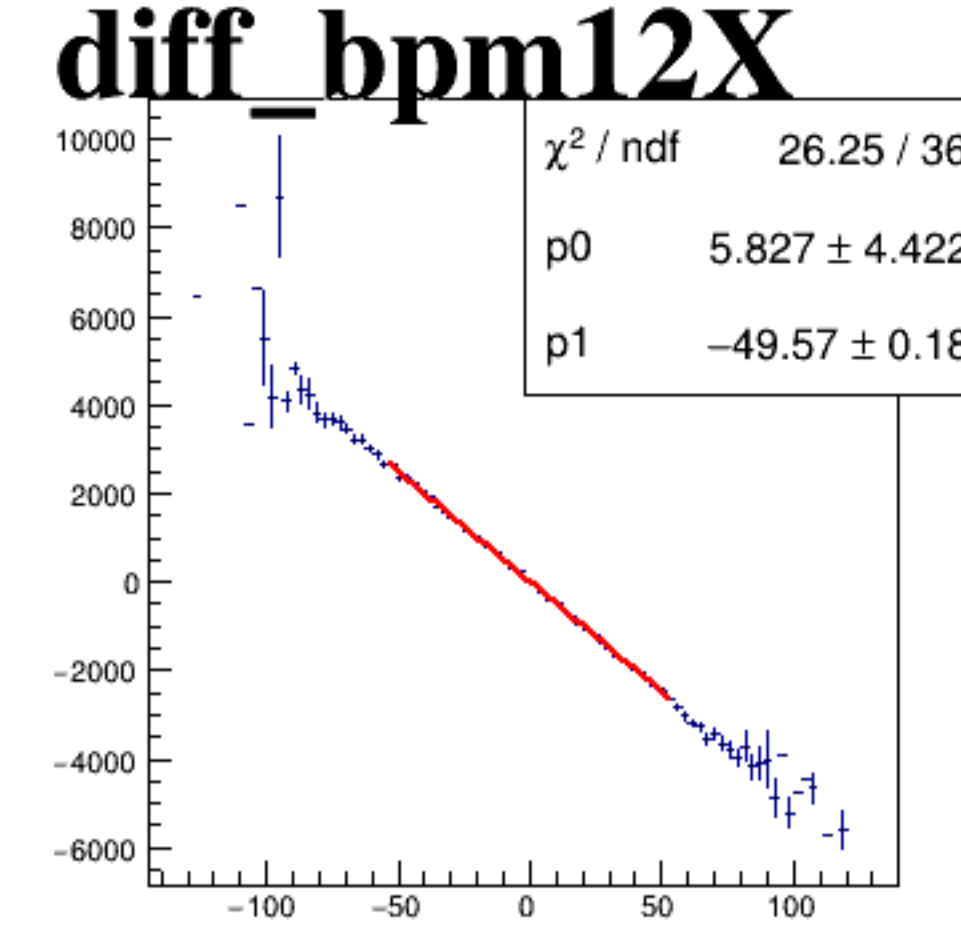
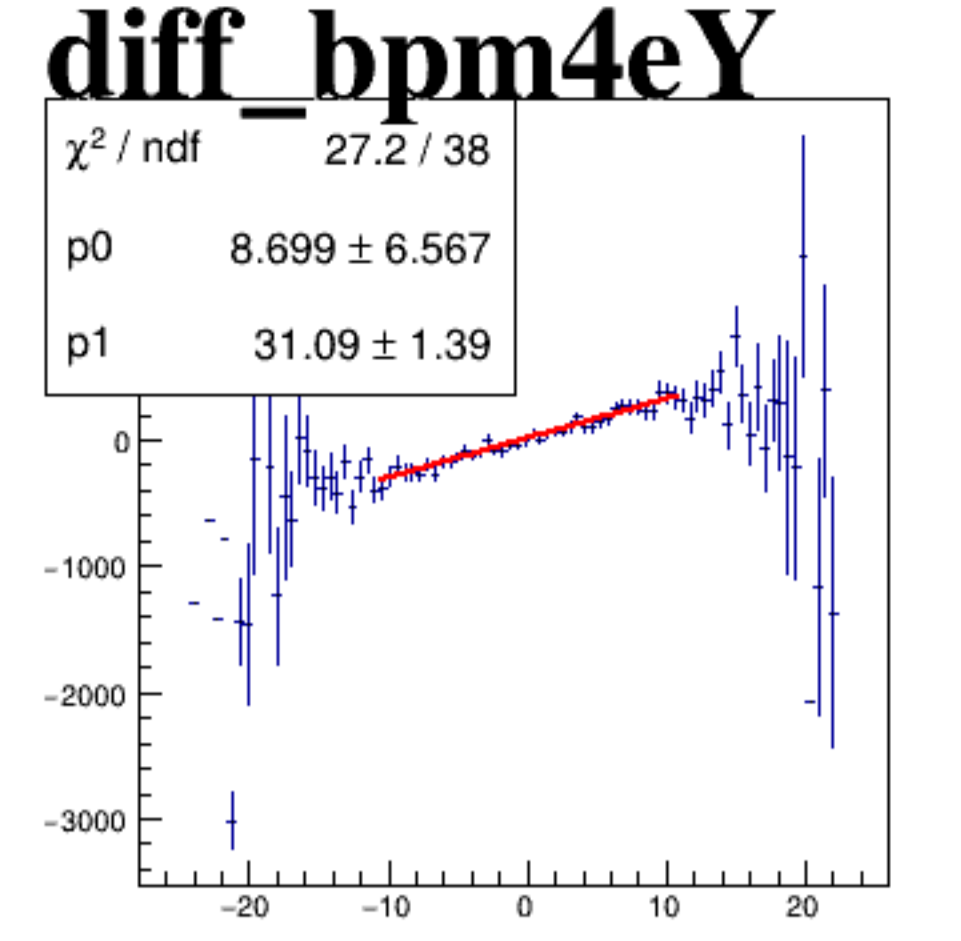
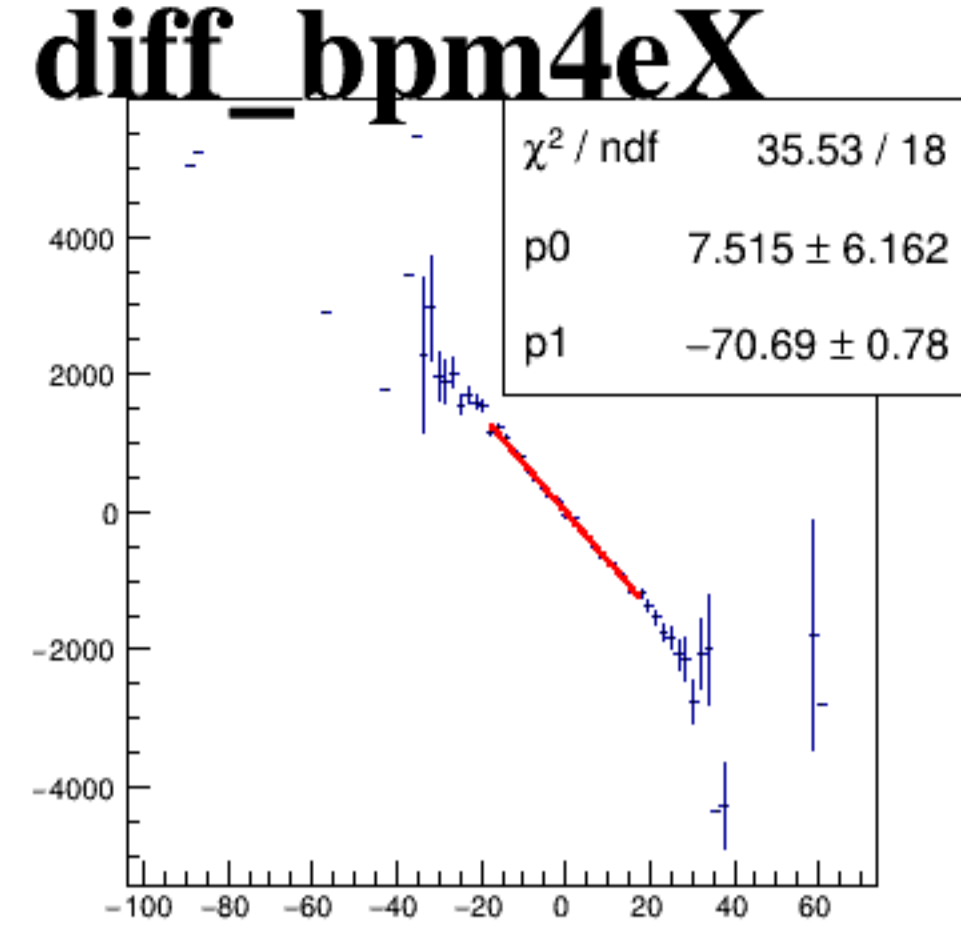
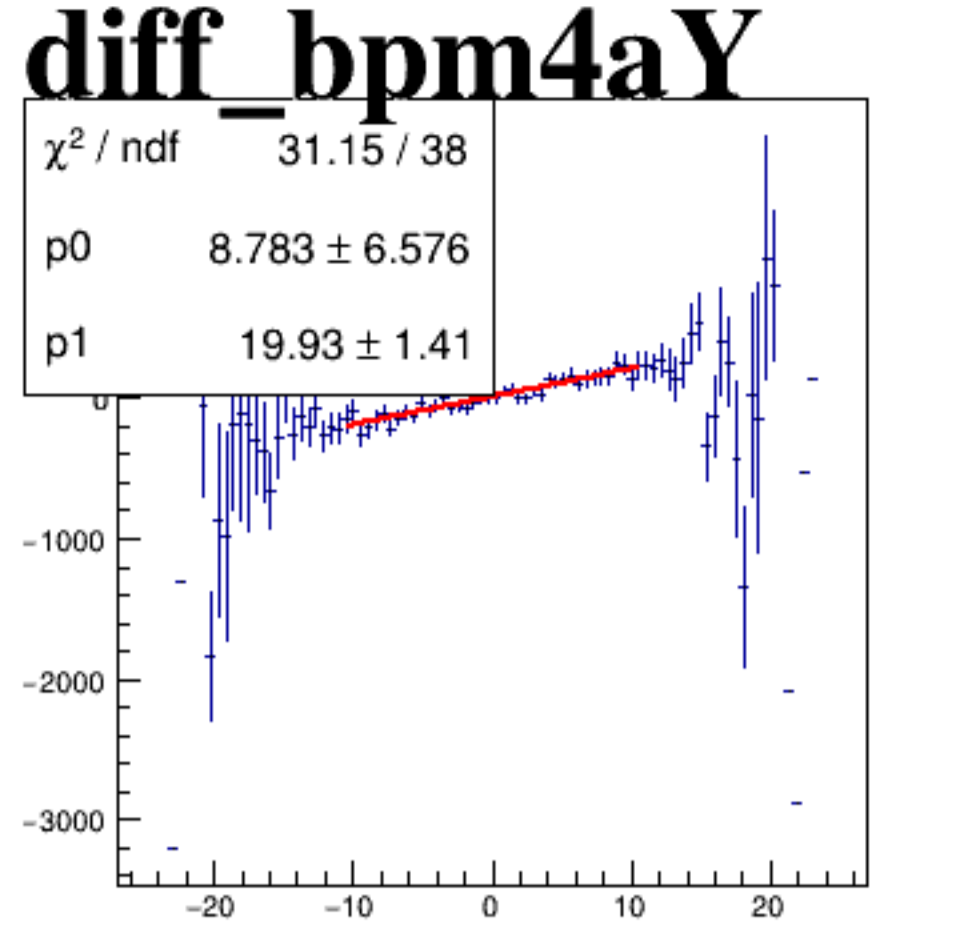
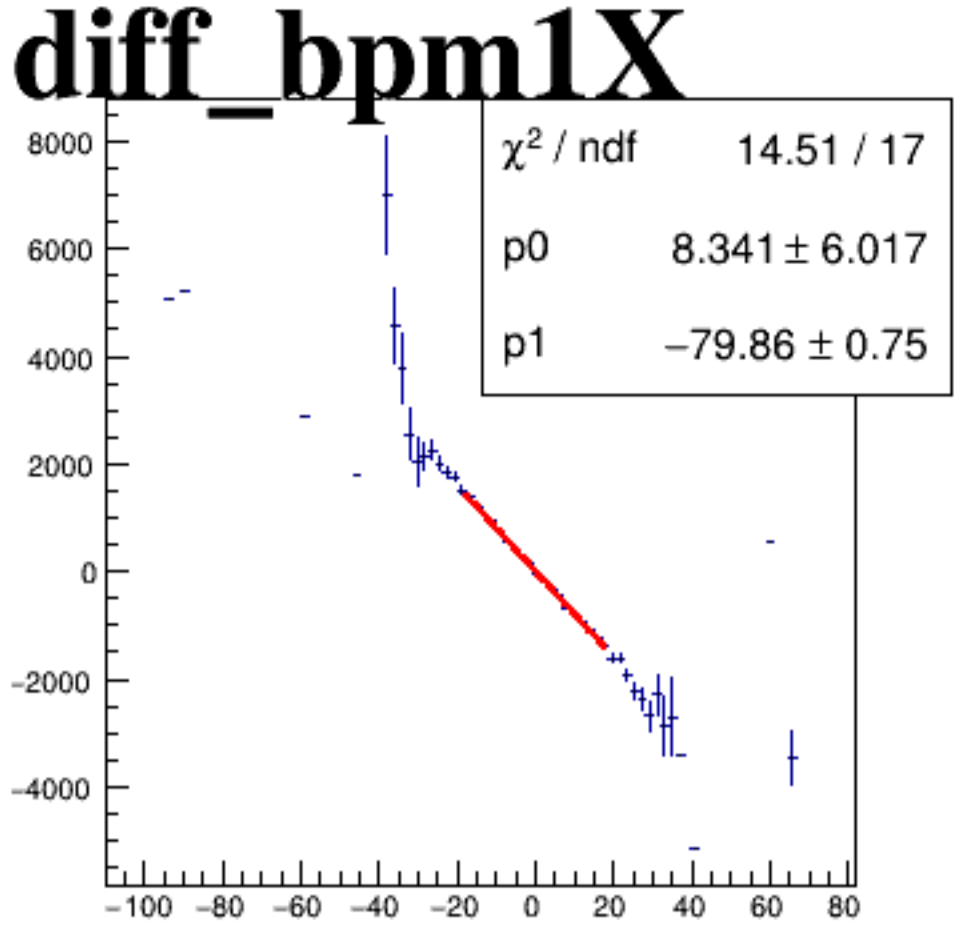
reg\_asym\_usr



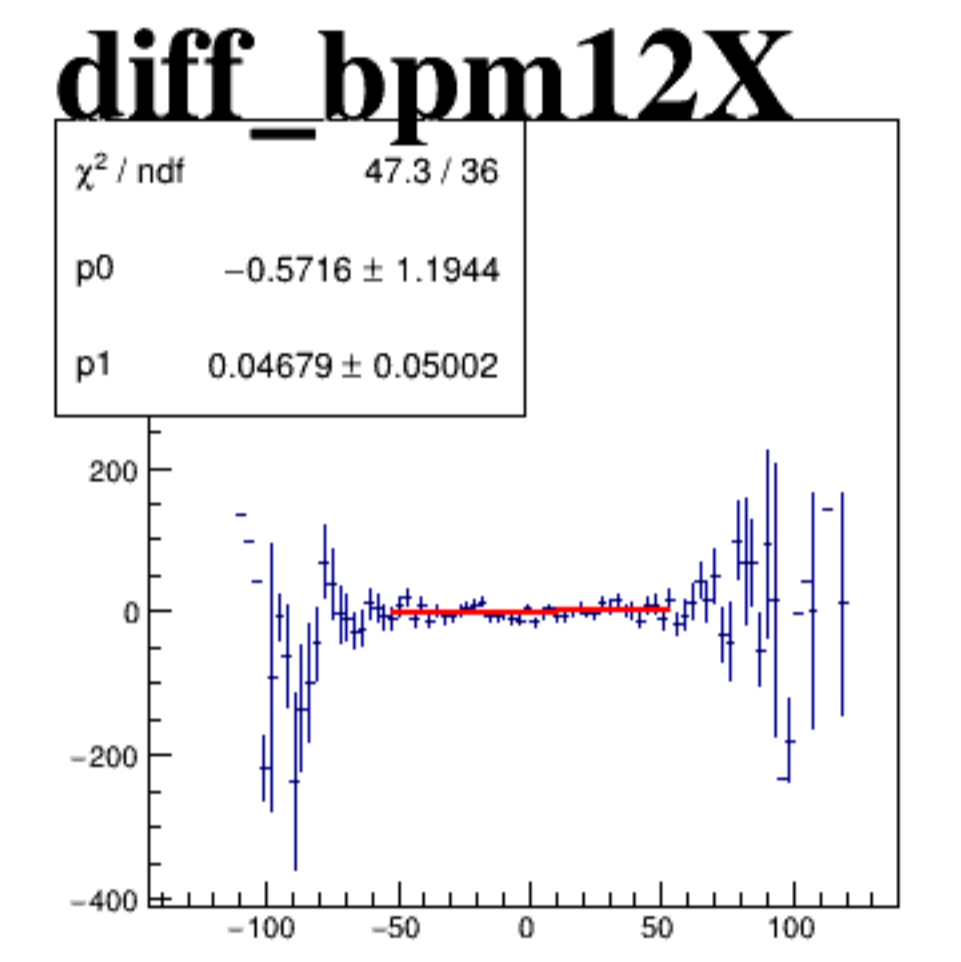
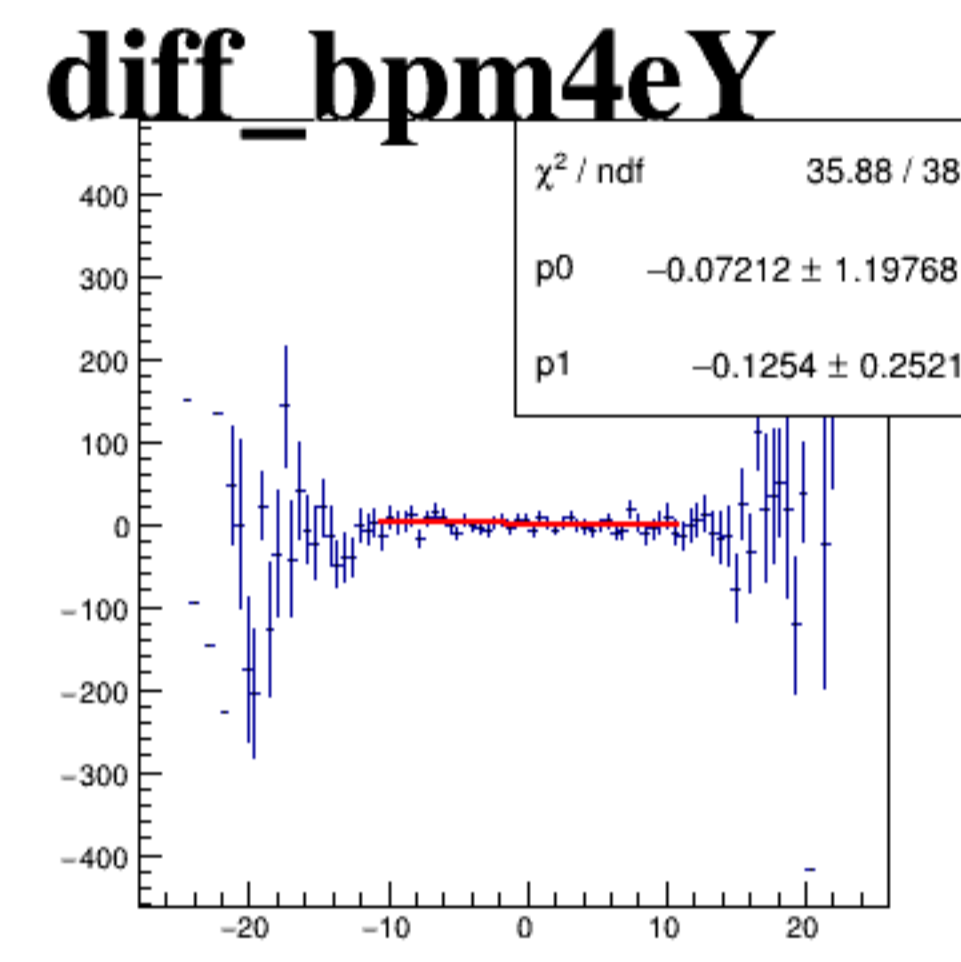
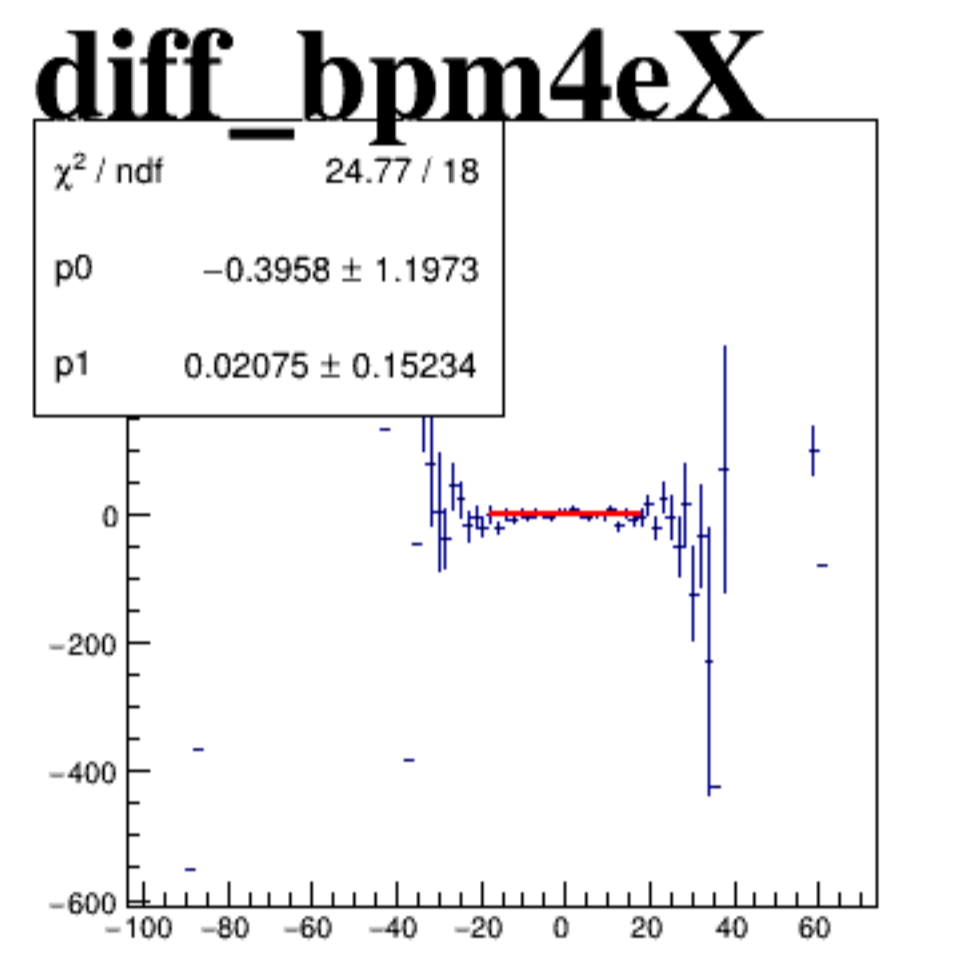
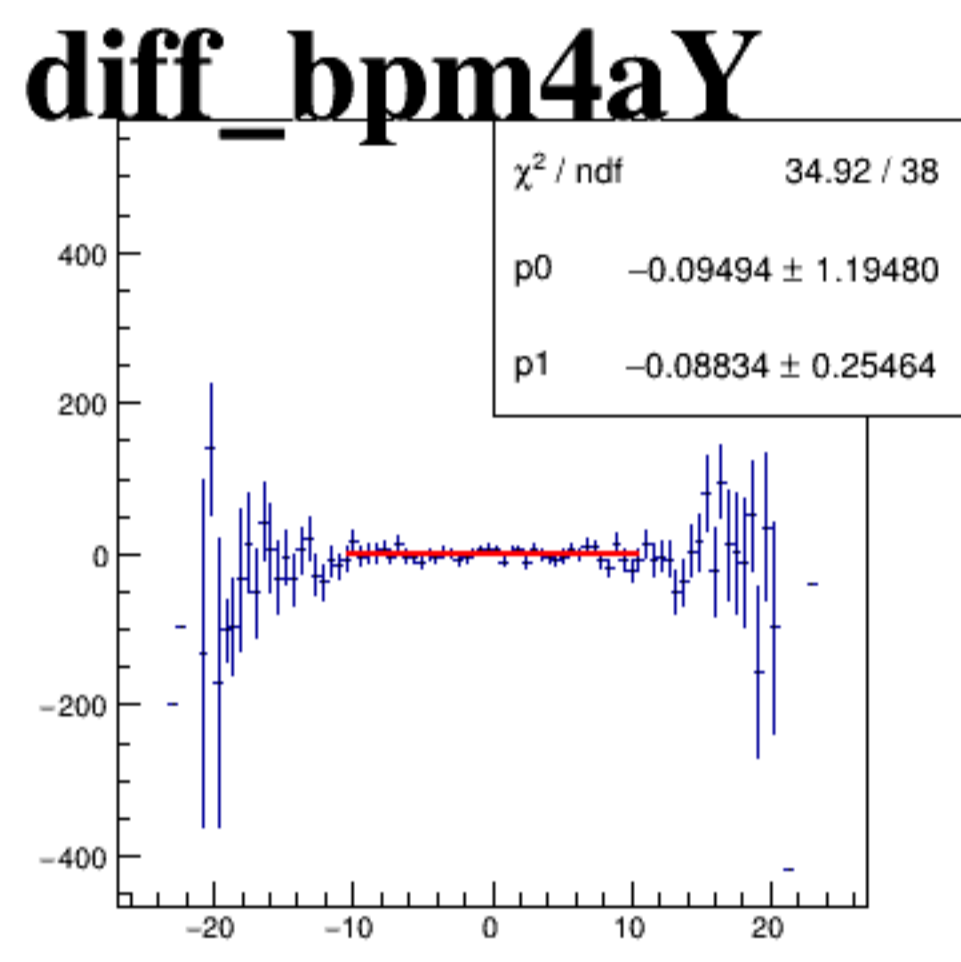
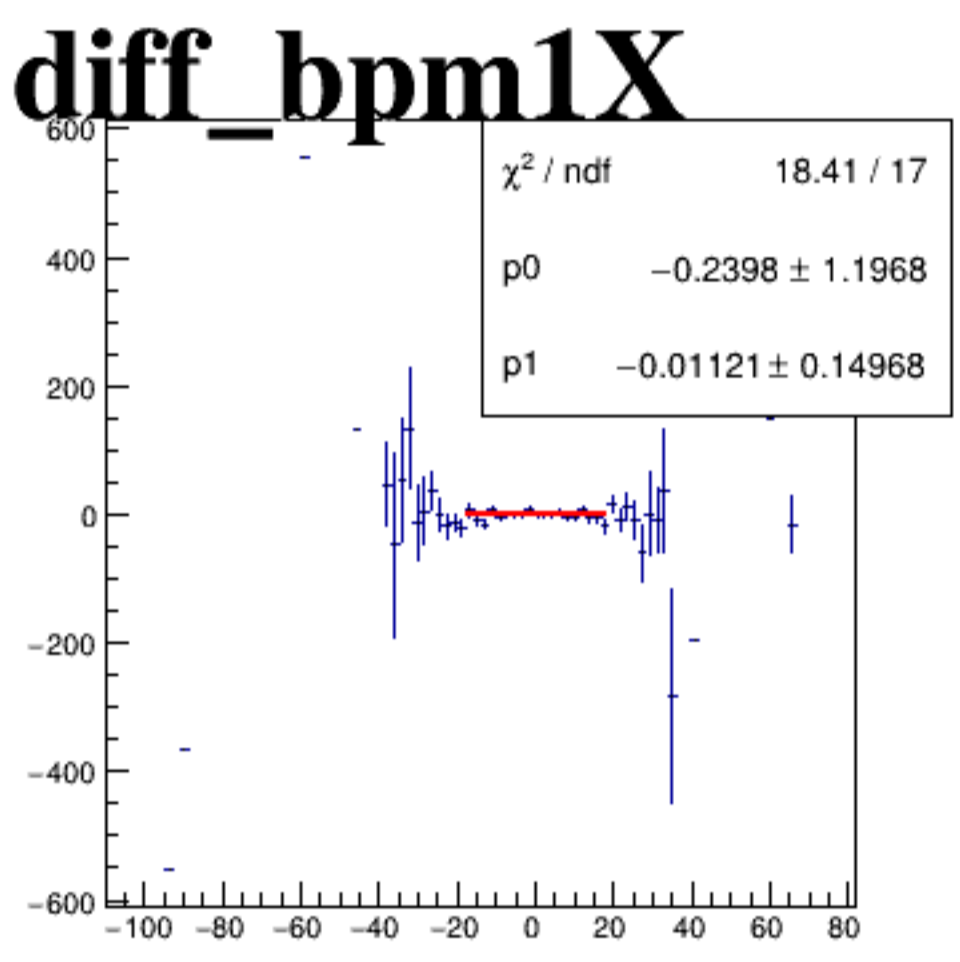
reg\_asym\_dsr



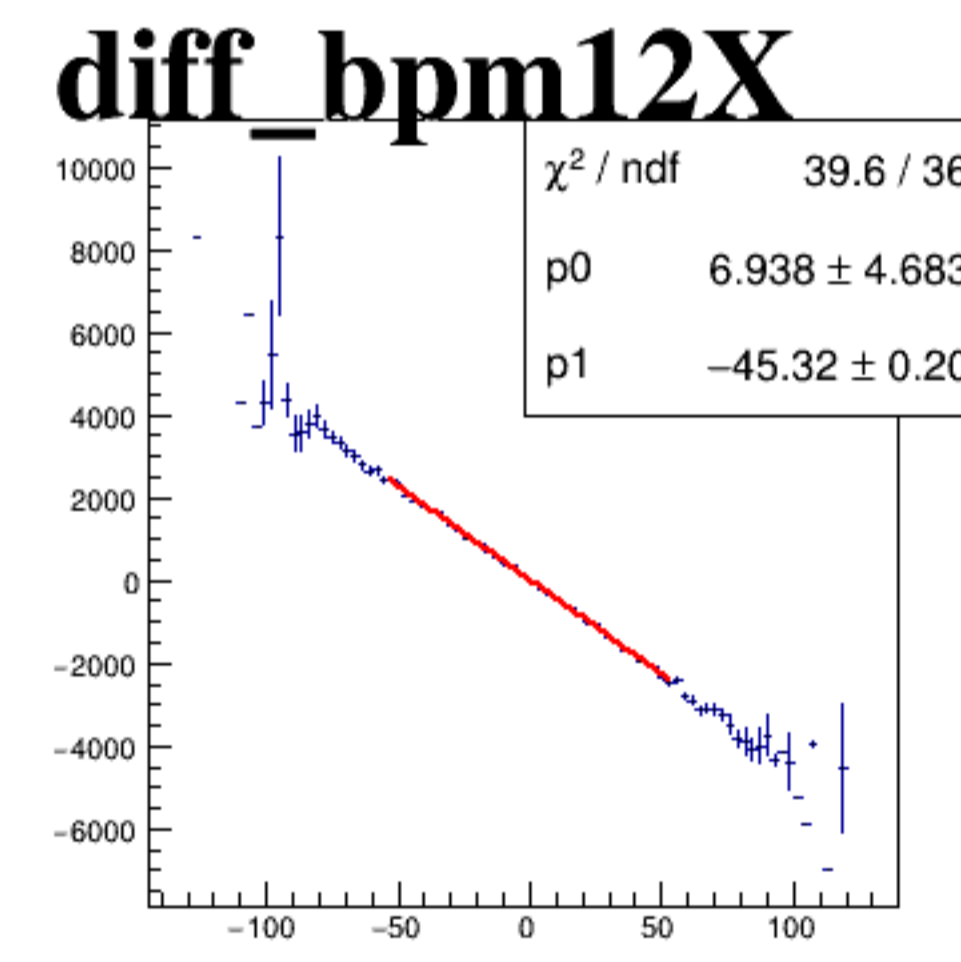
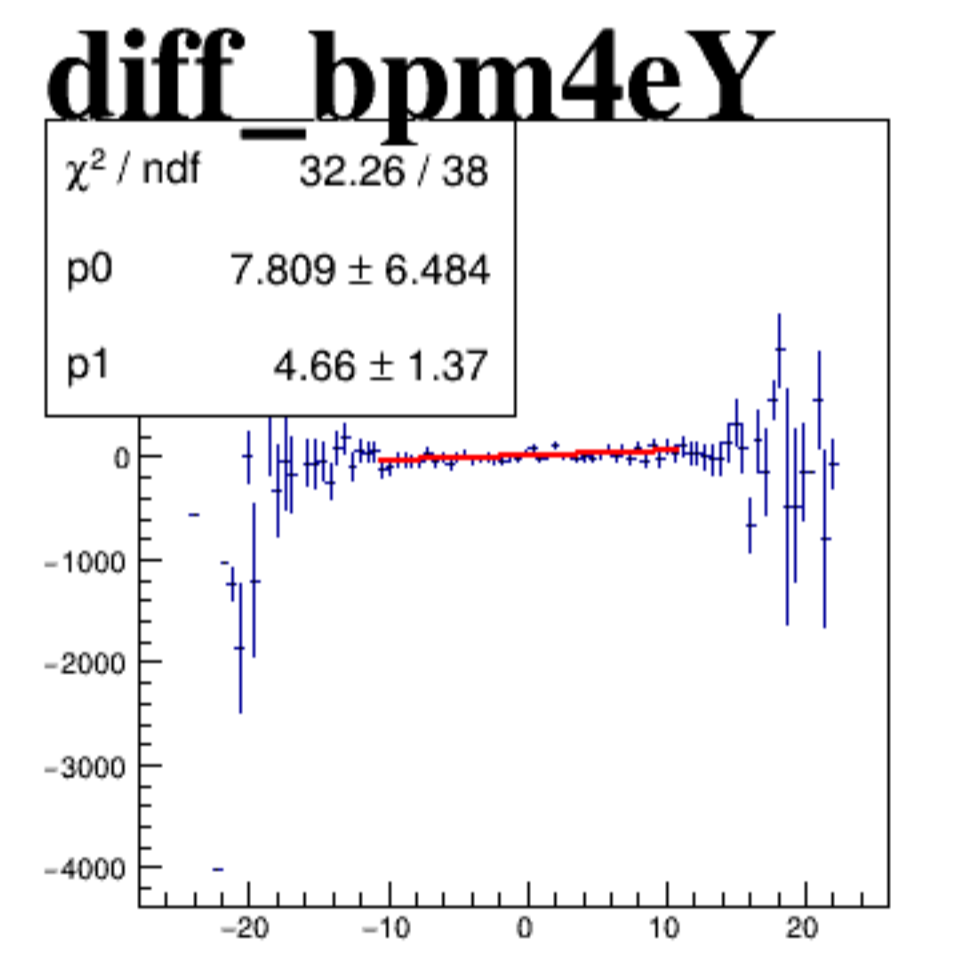
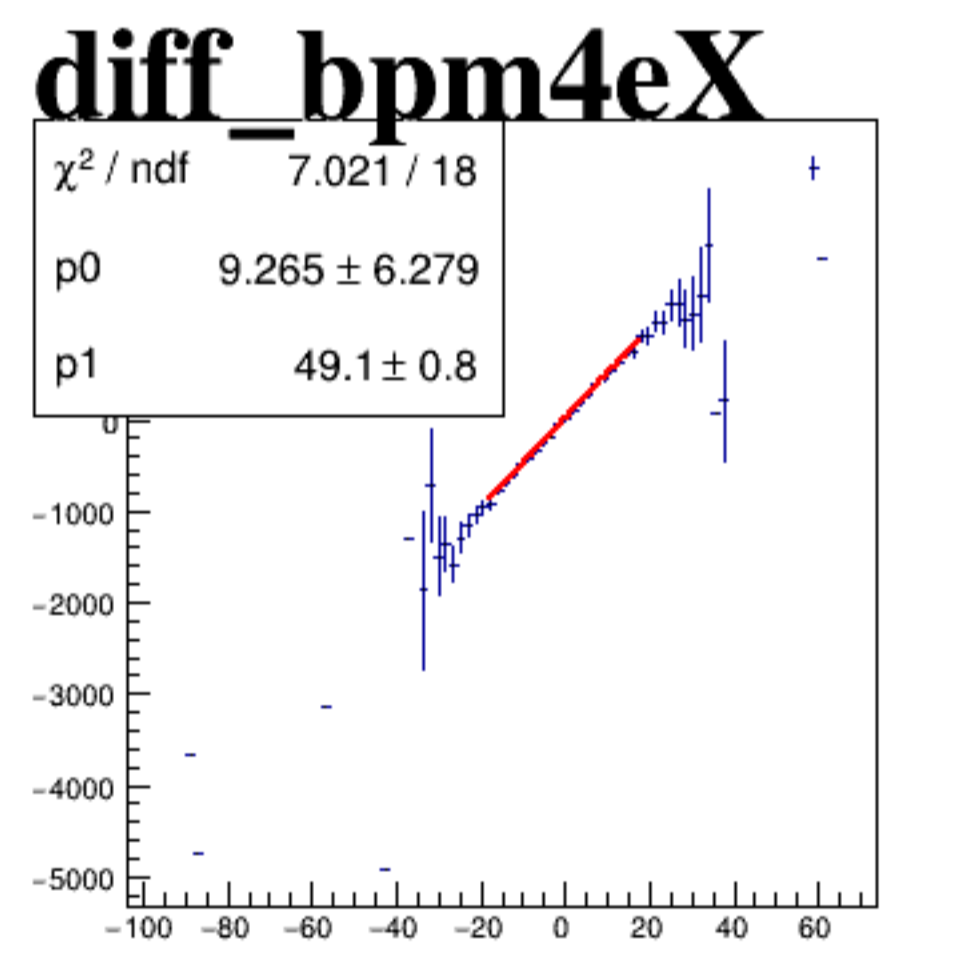
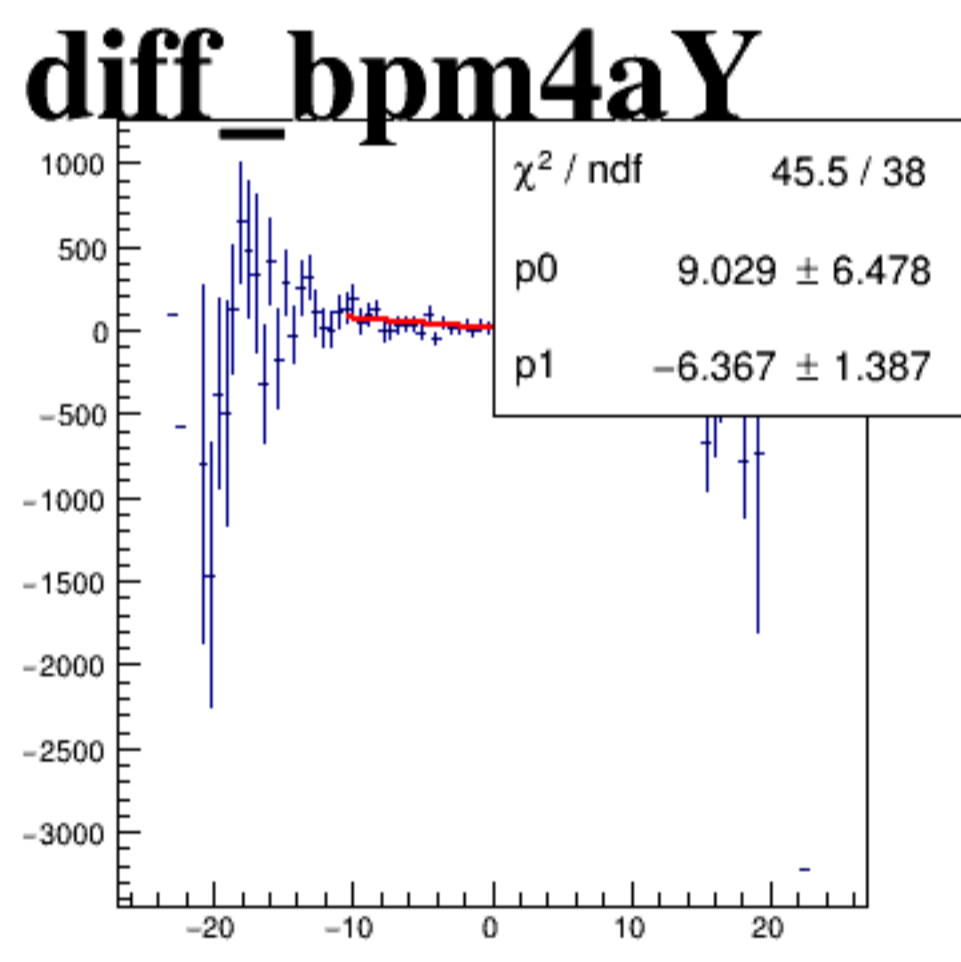
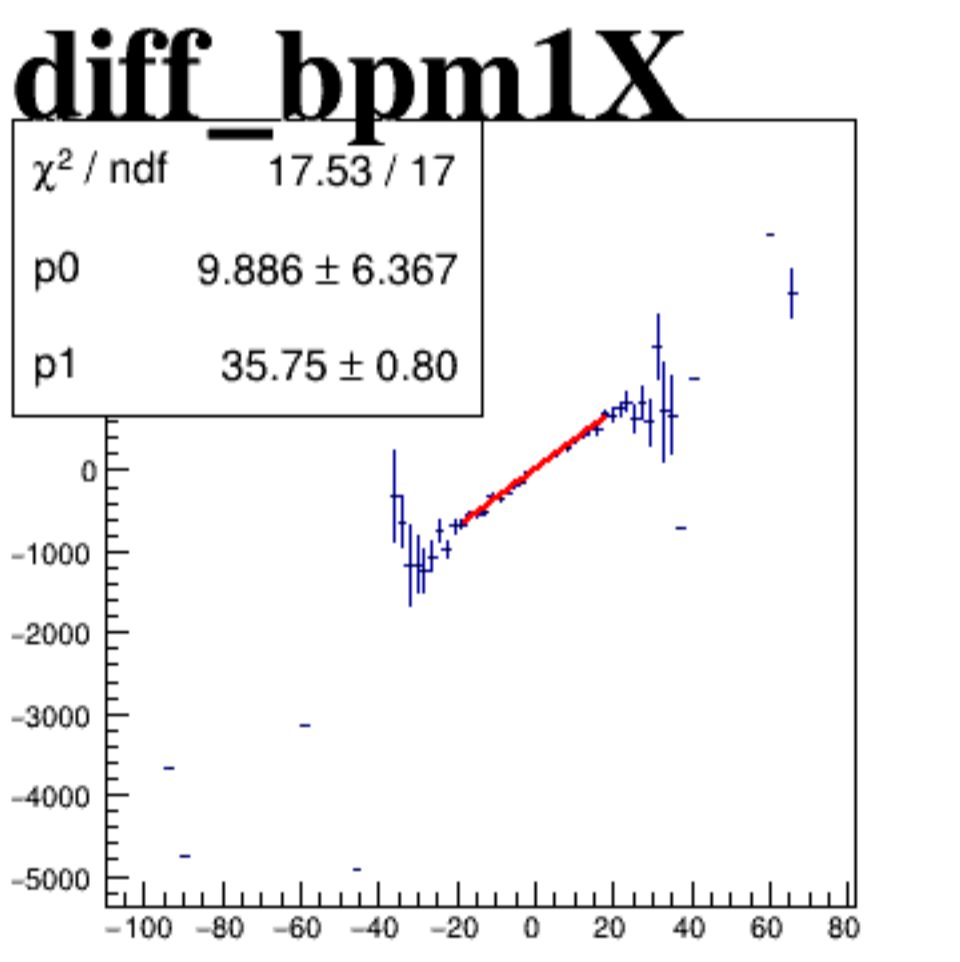
asym\_usl



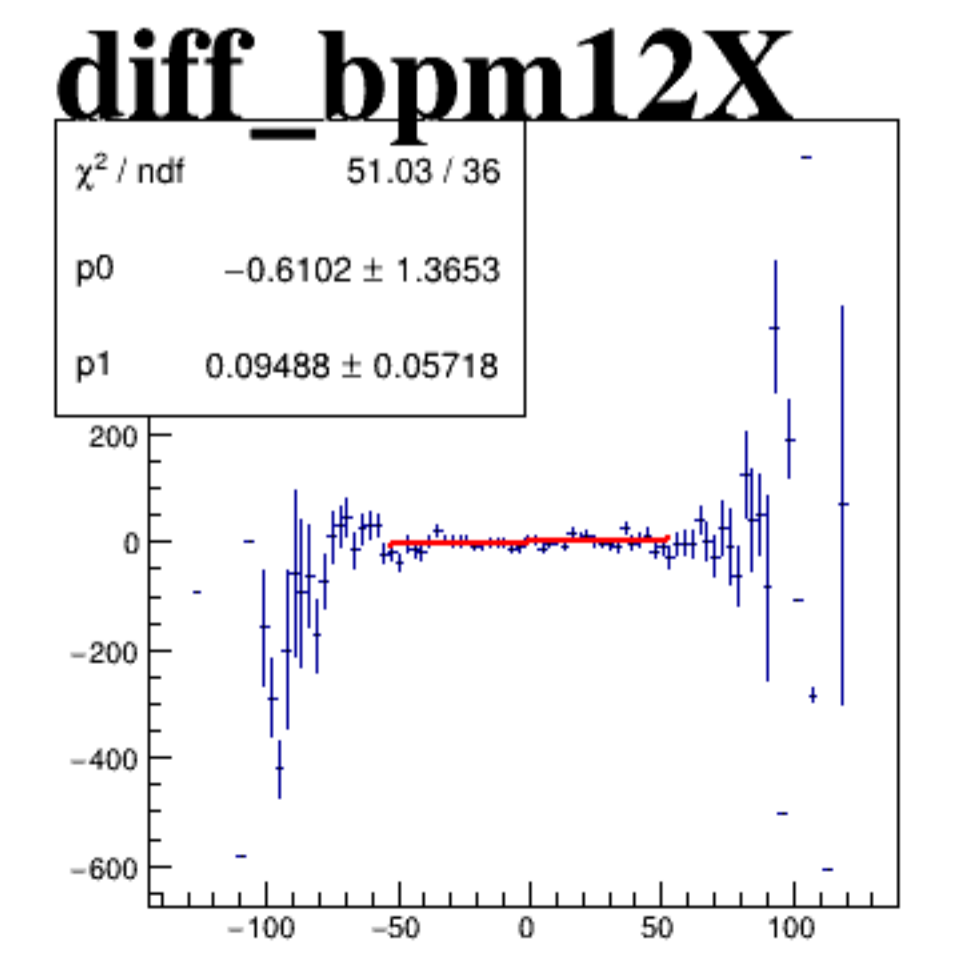
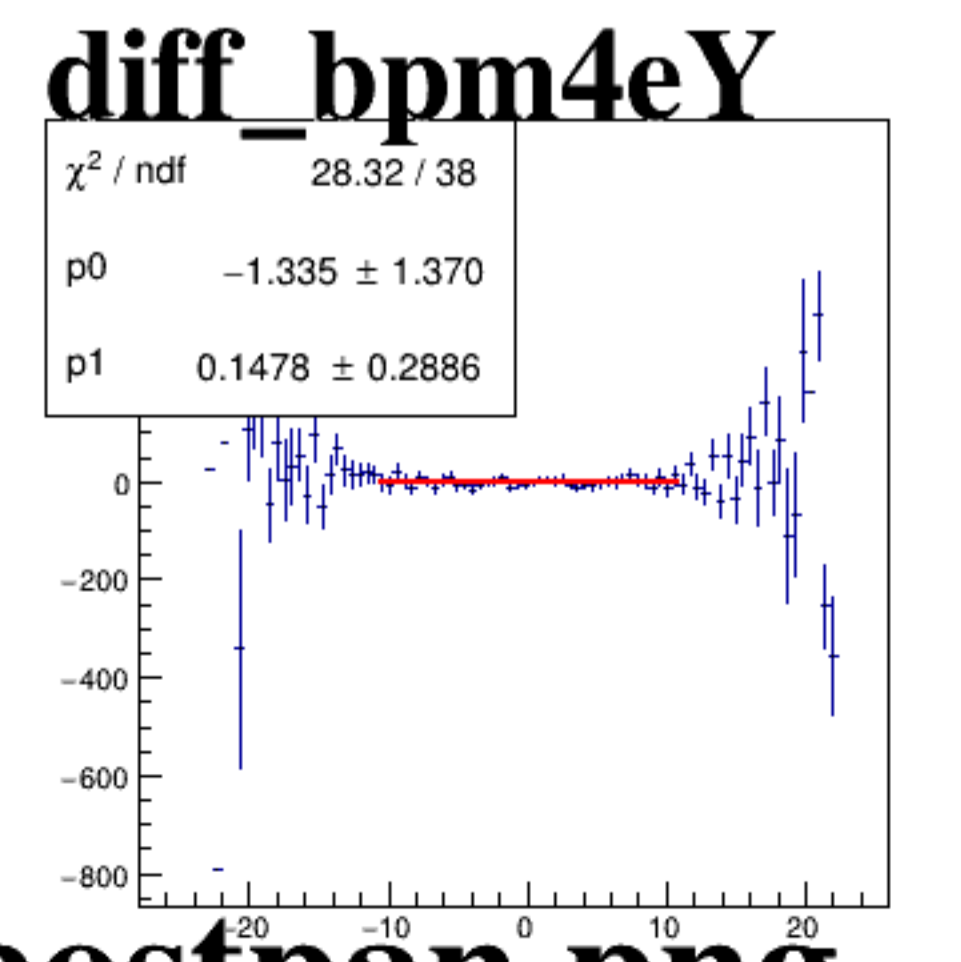
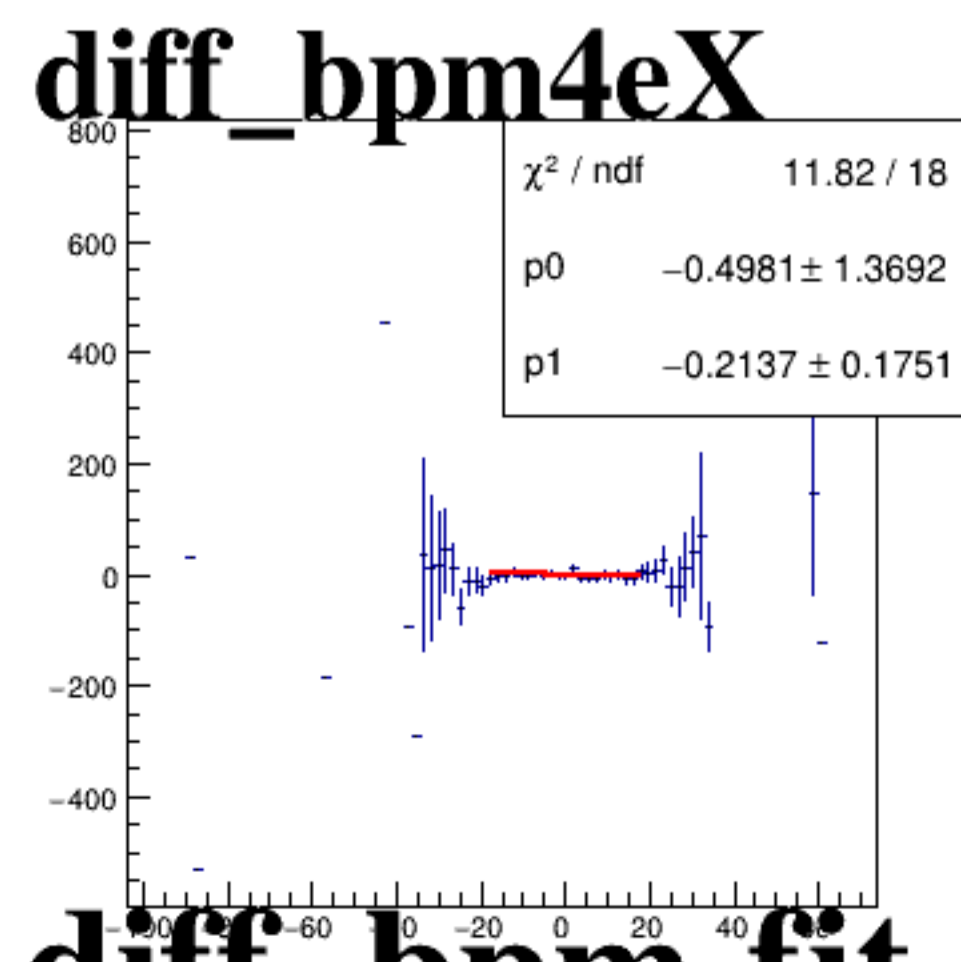
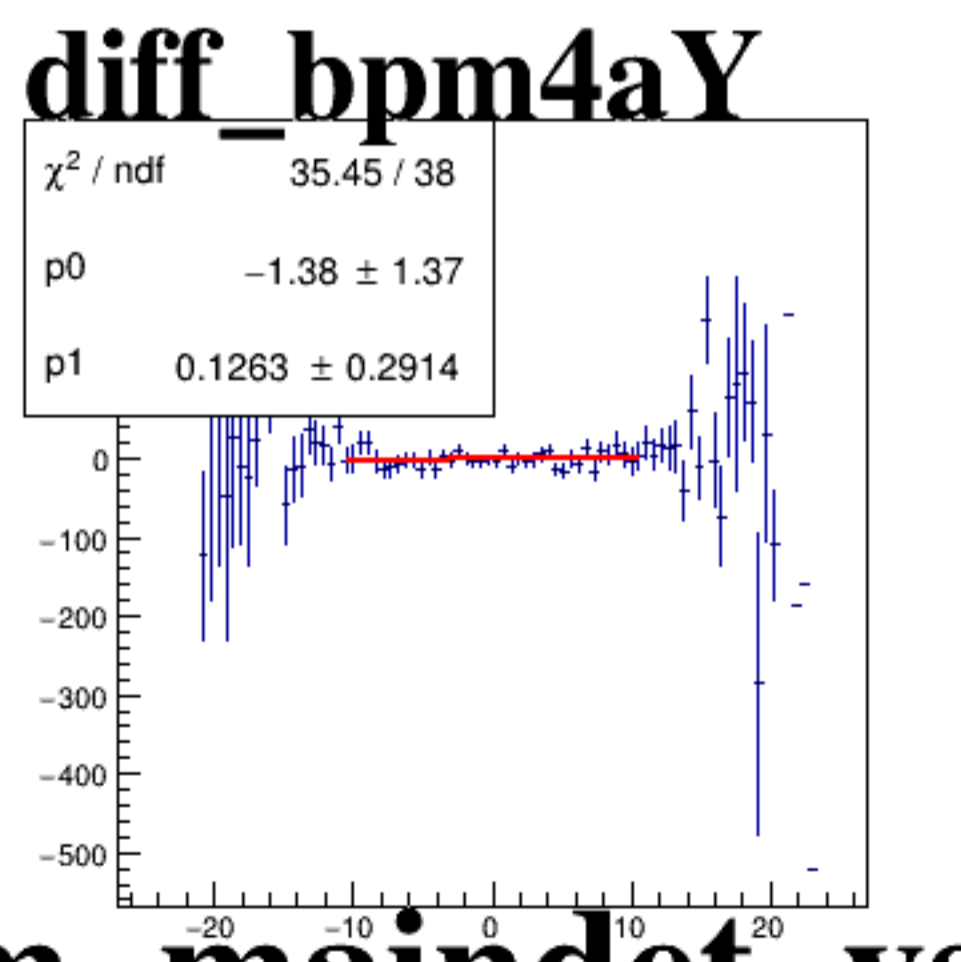
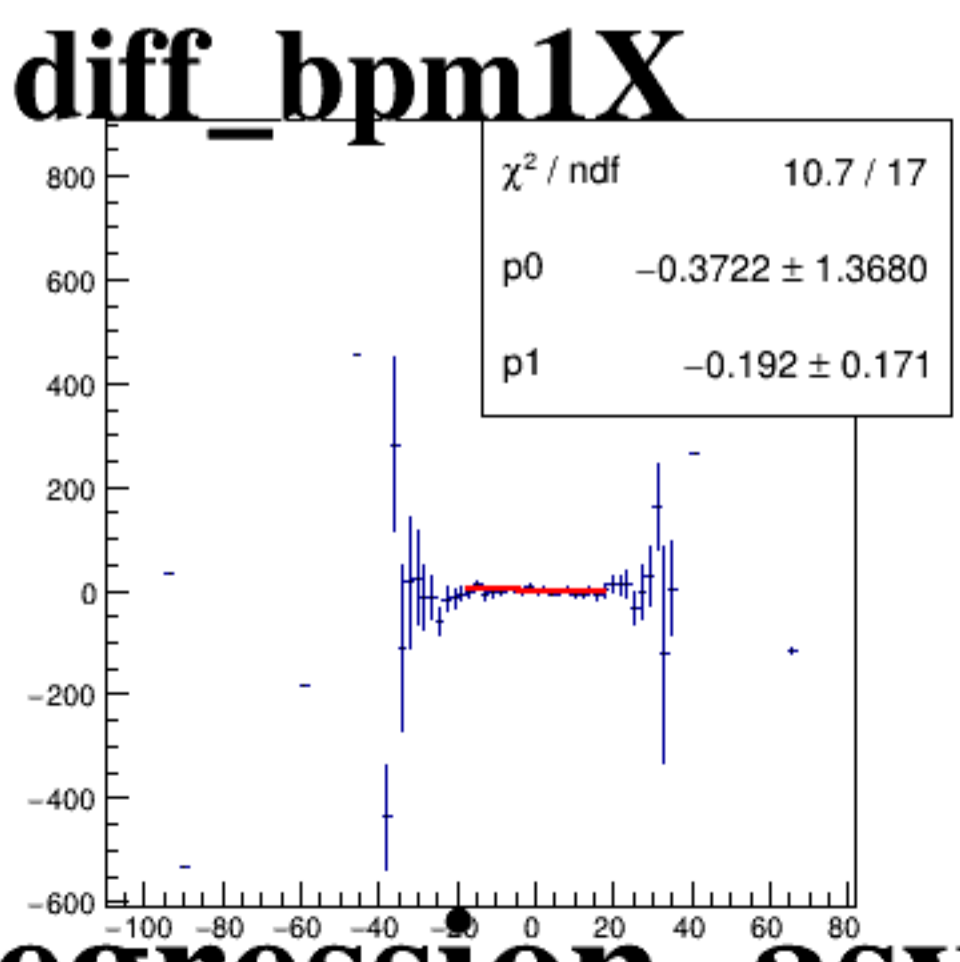
asym\_dsl



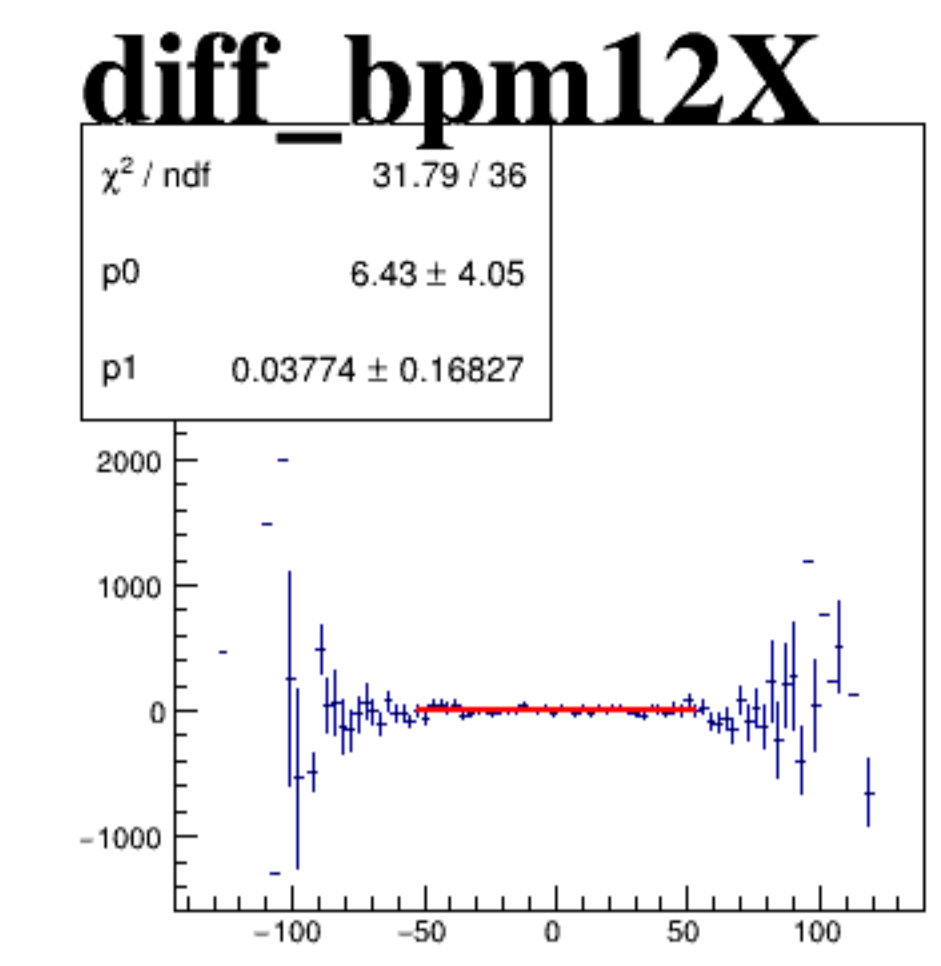
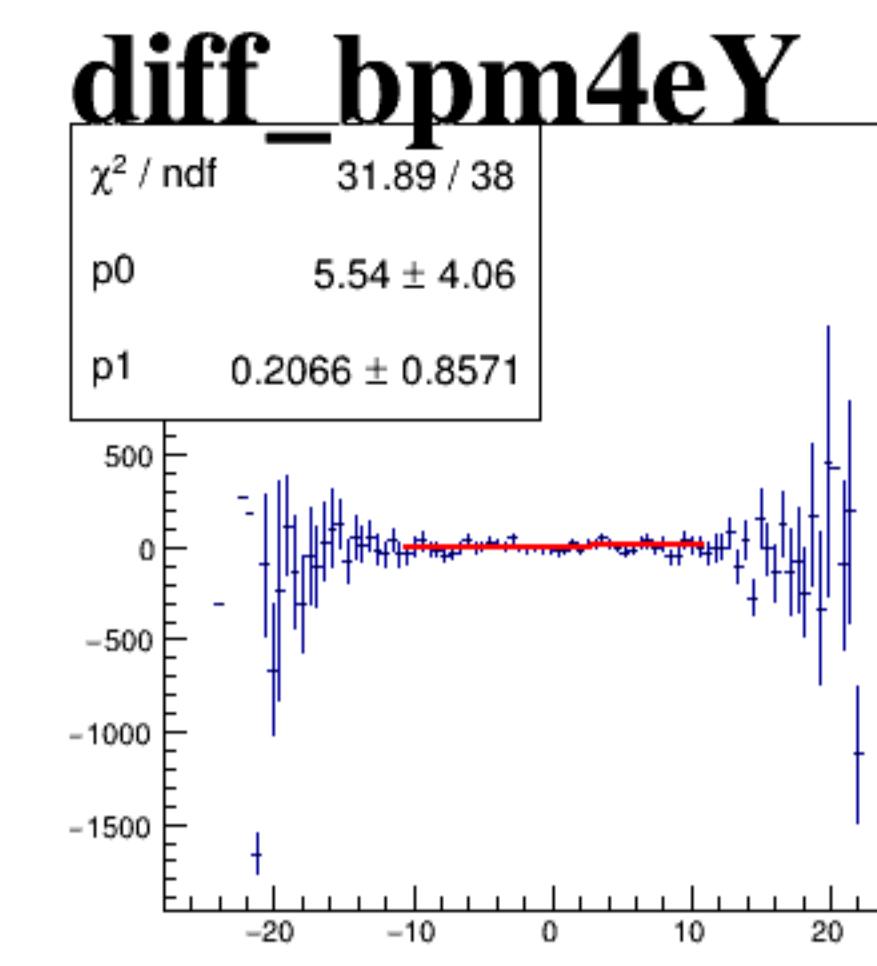
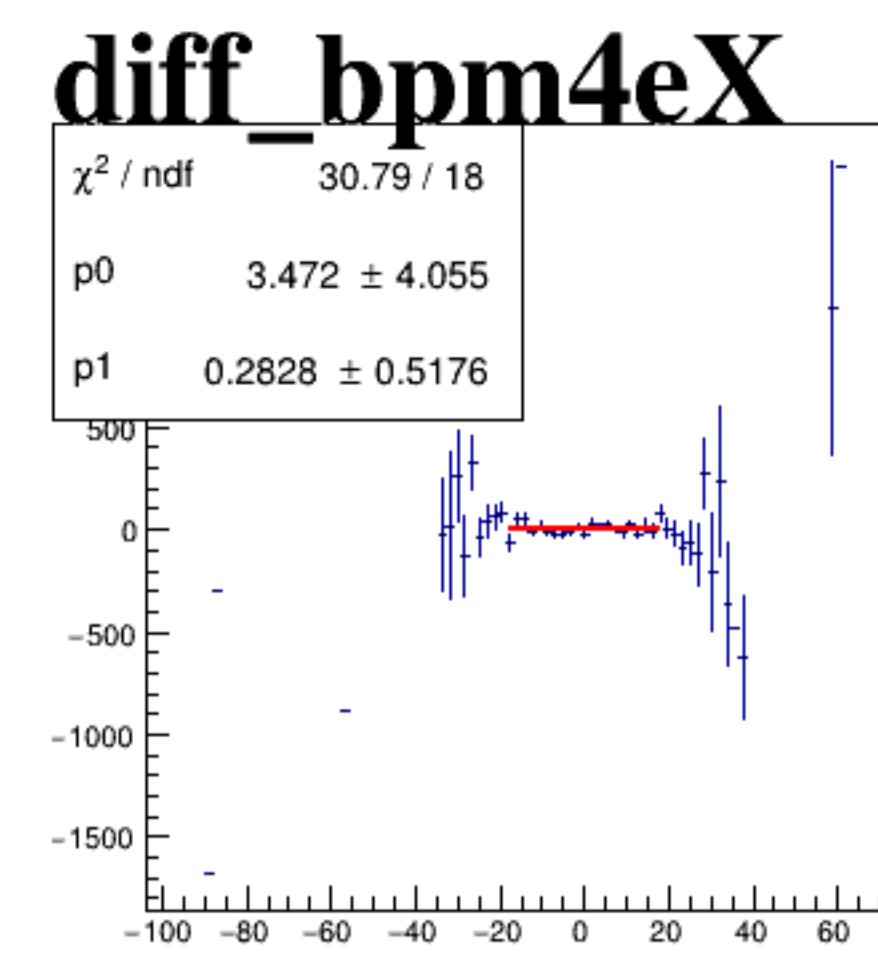
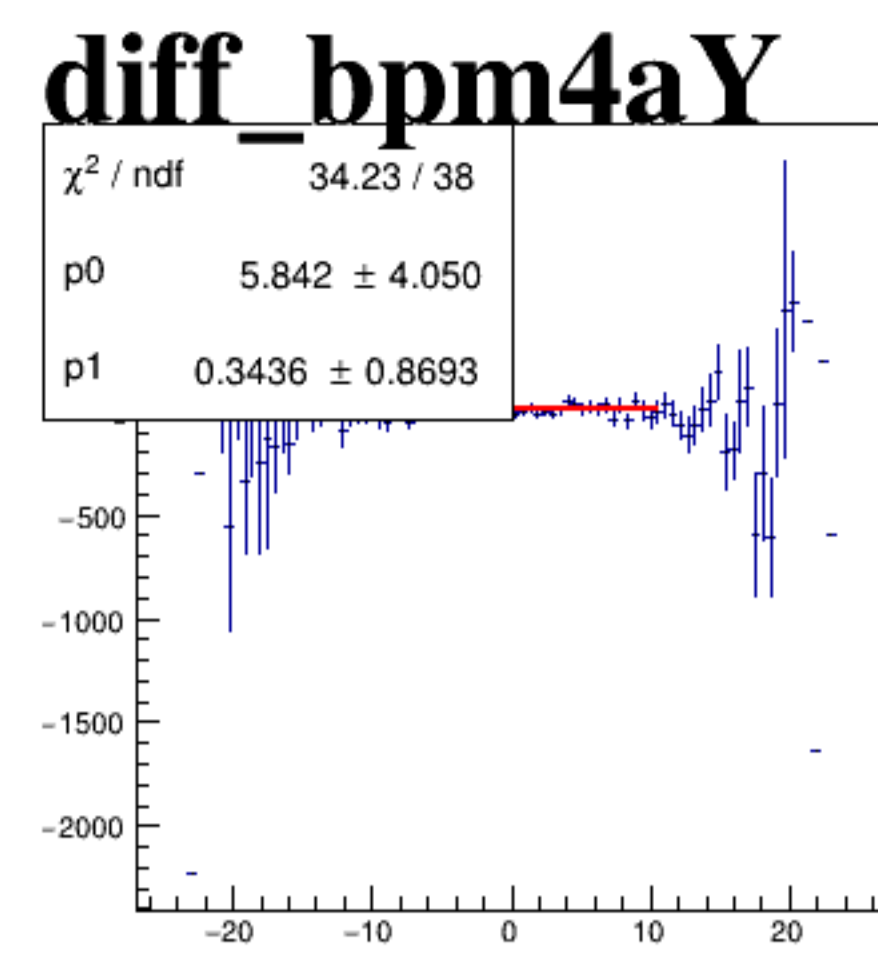
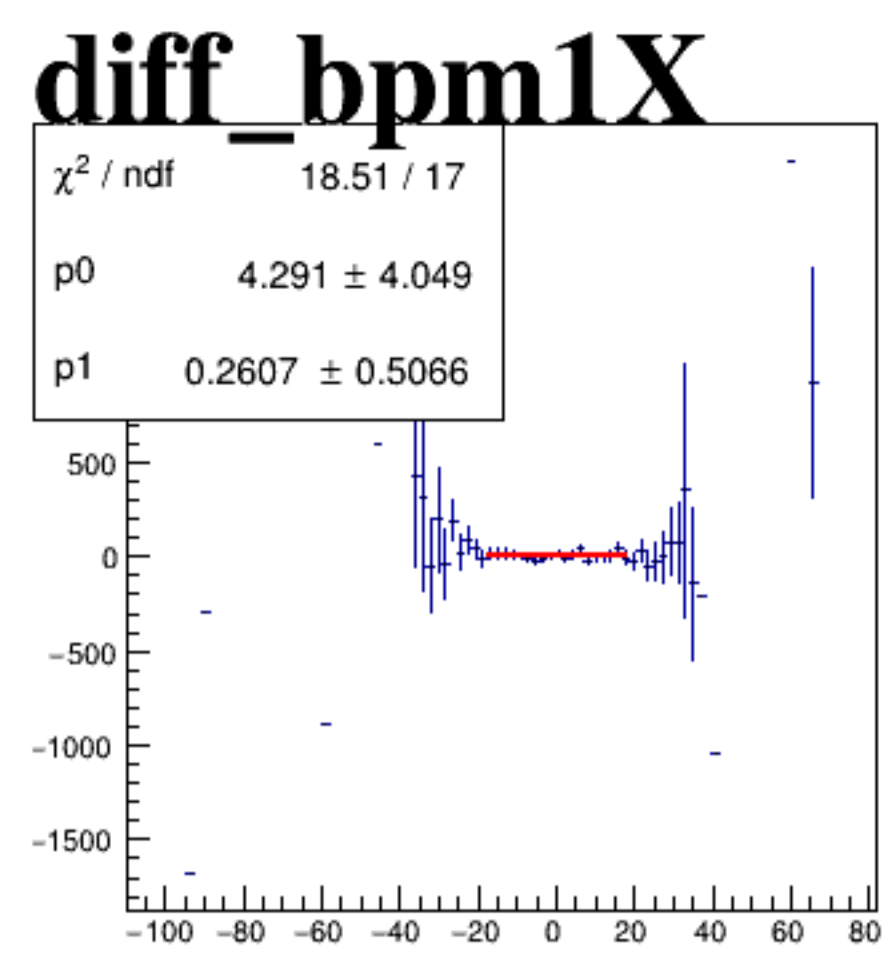
asym\_usr



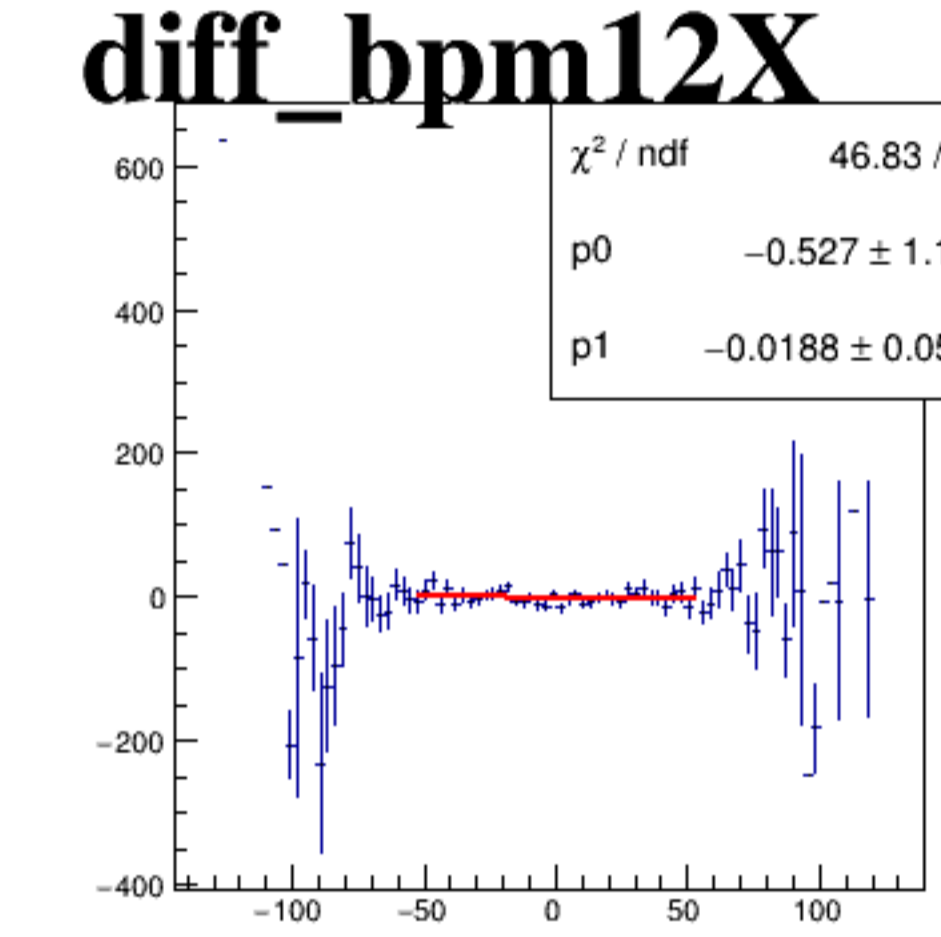
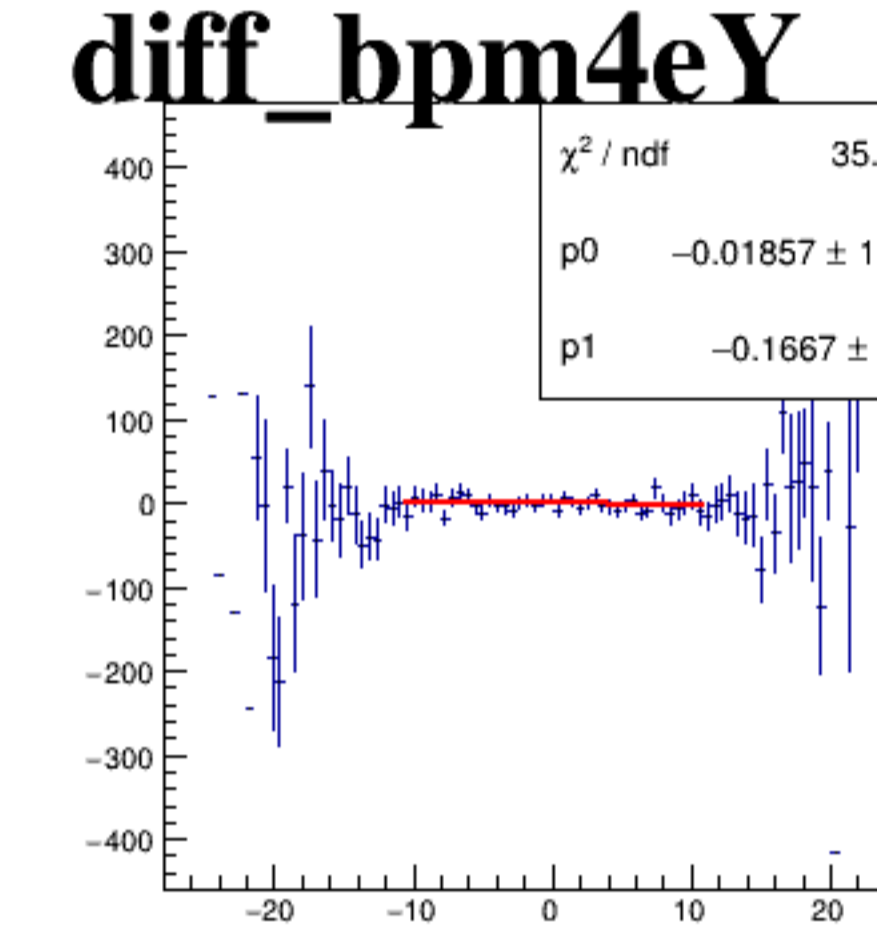
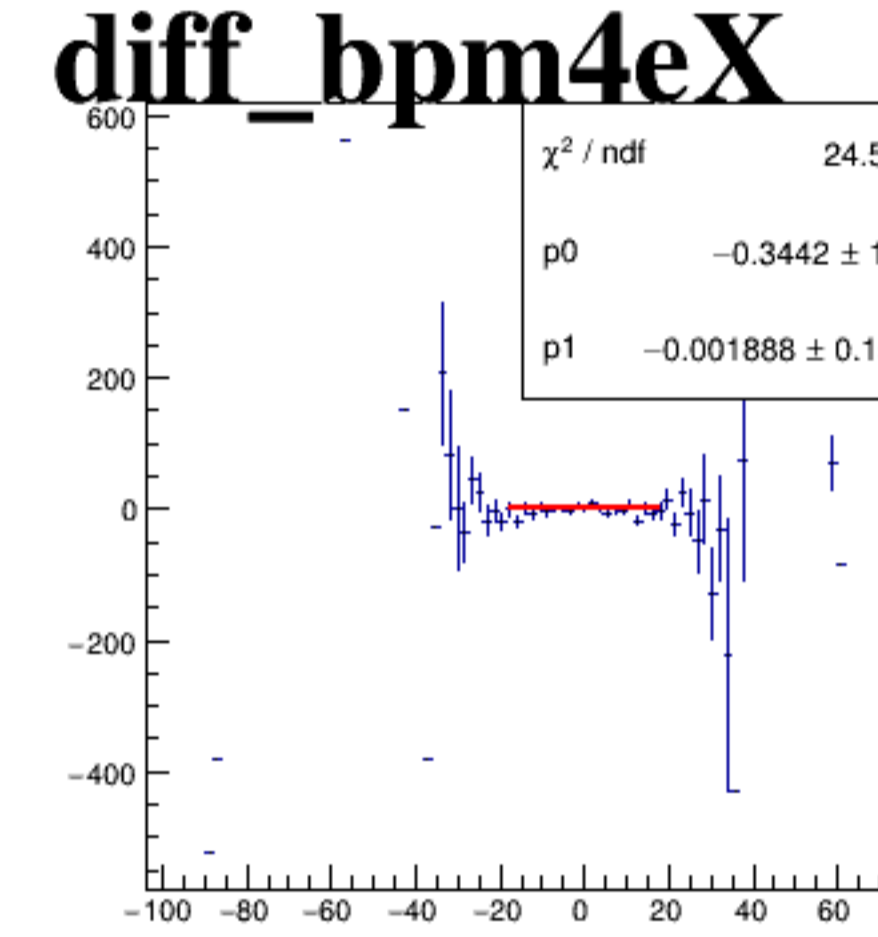
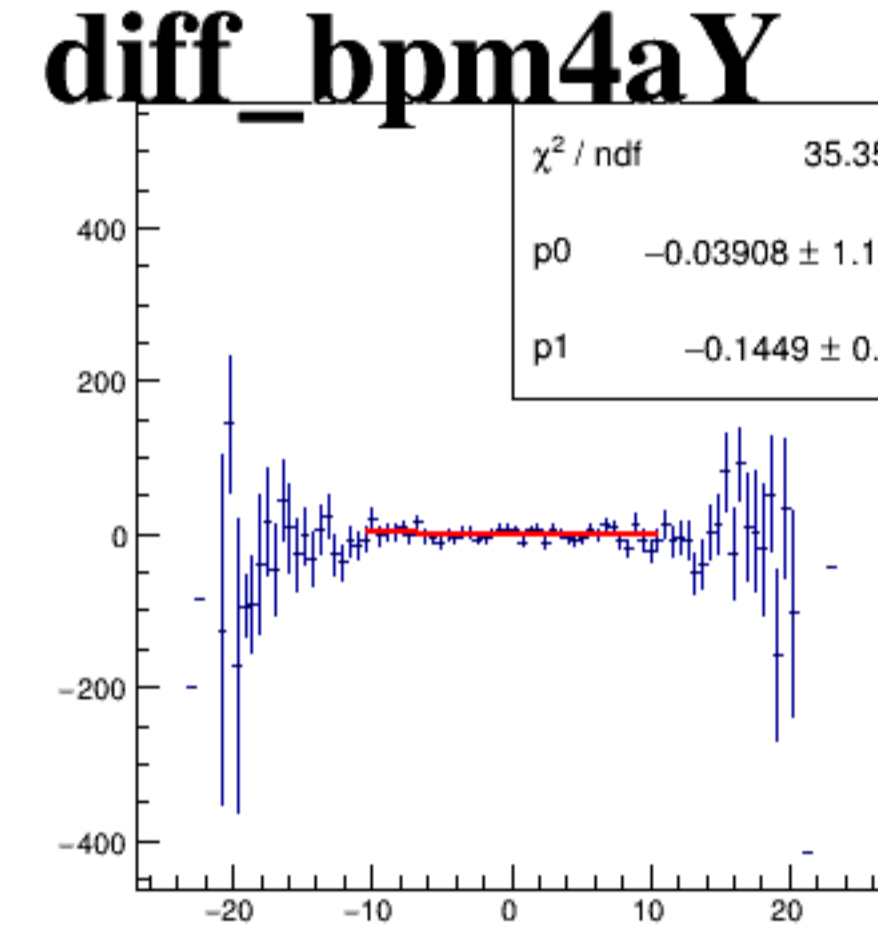
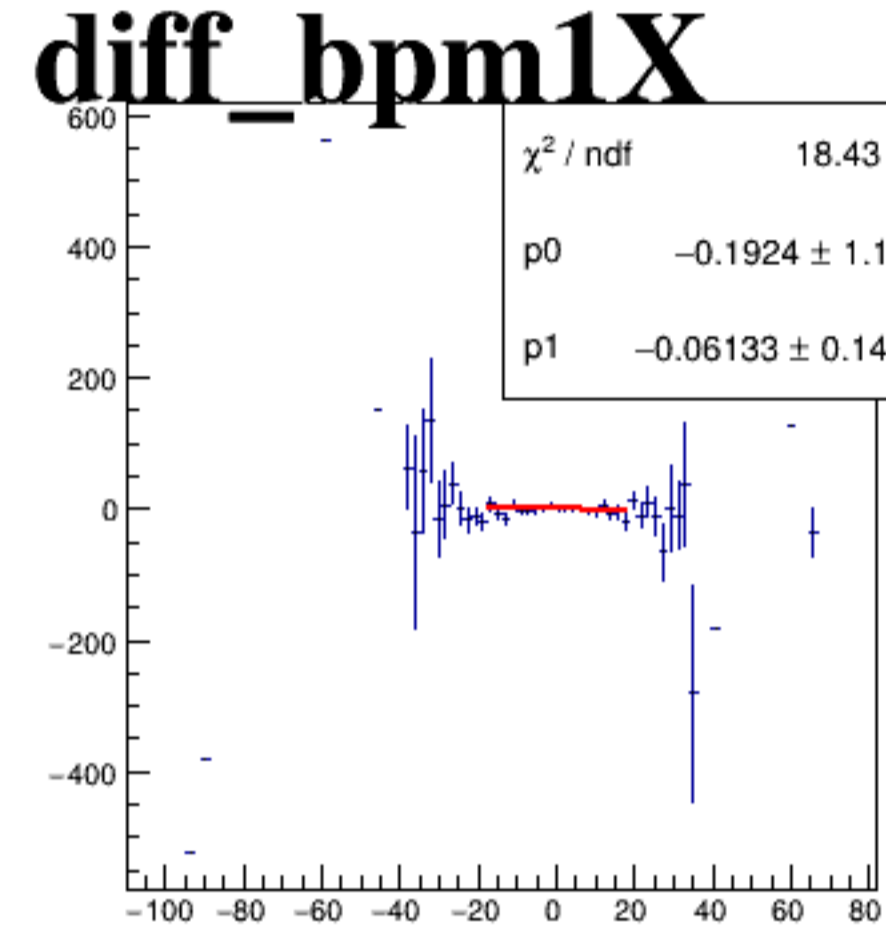
asym\_dsr



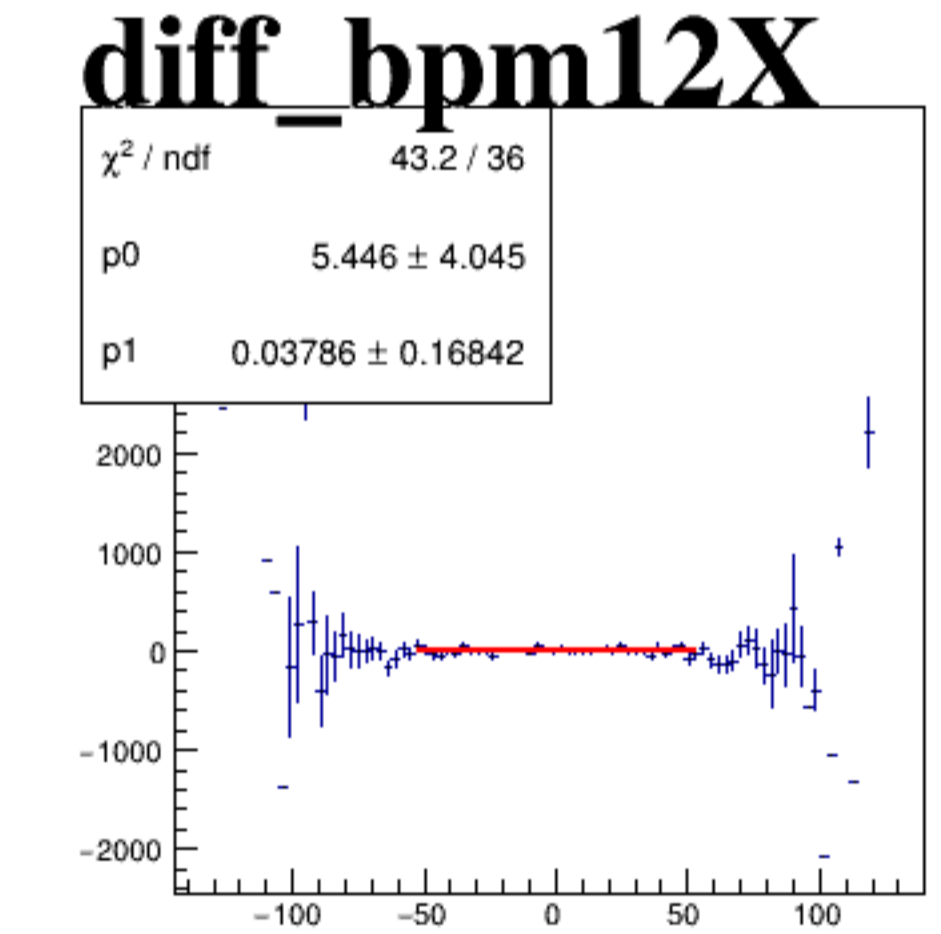
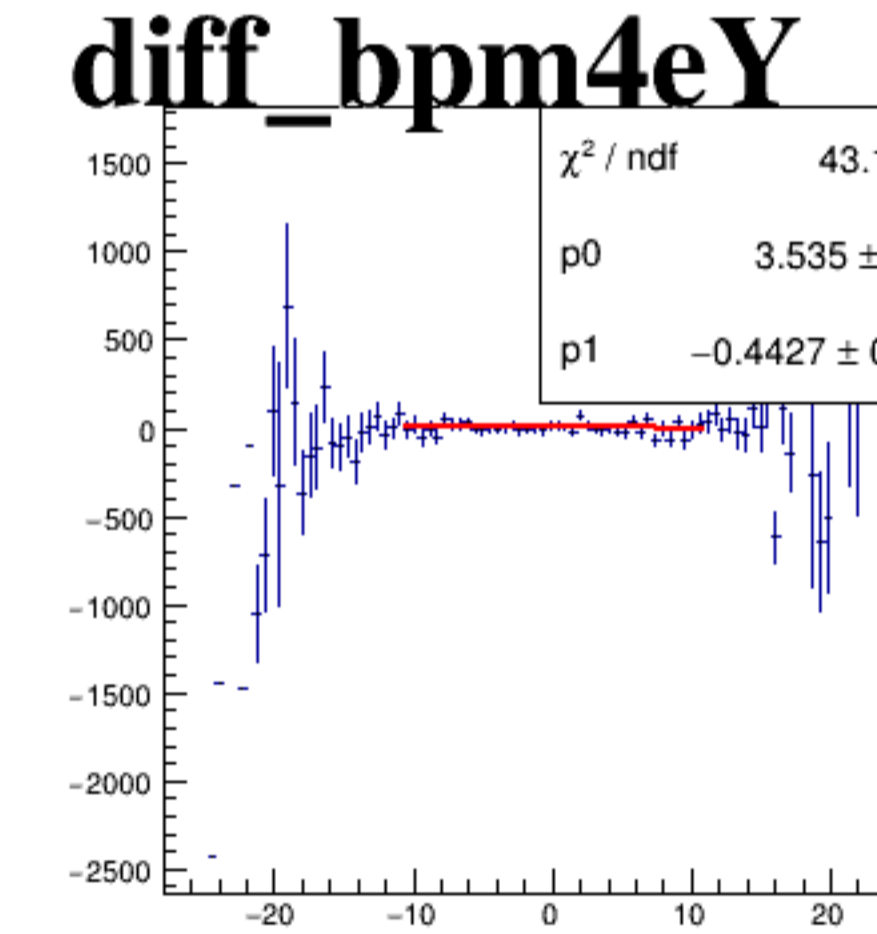
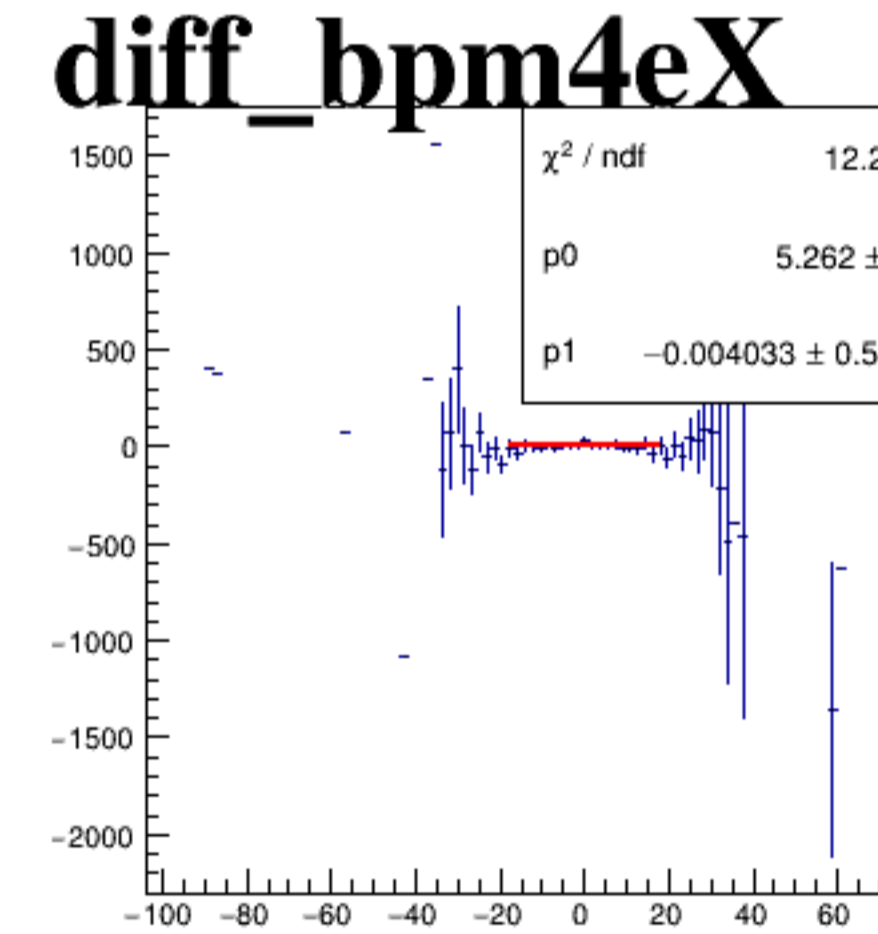
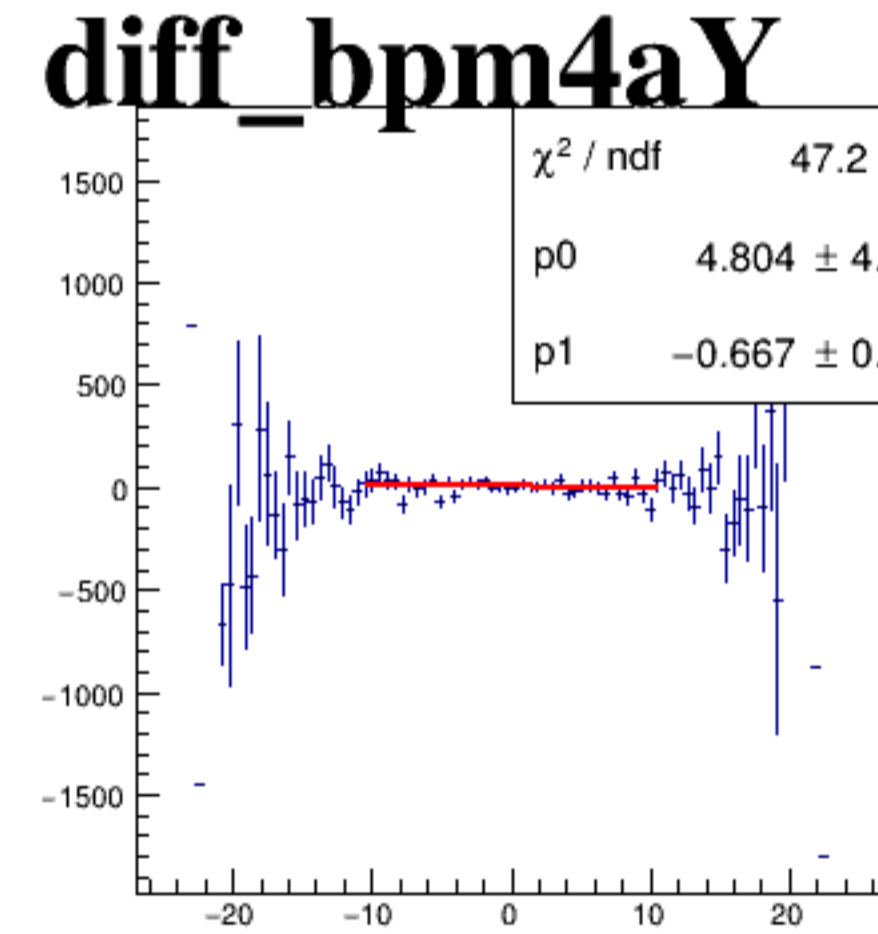
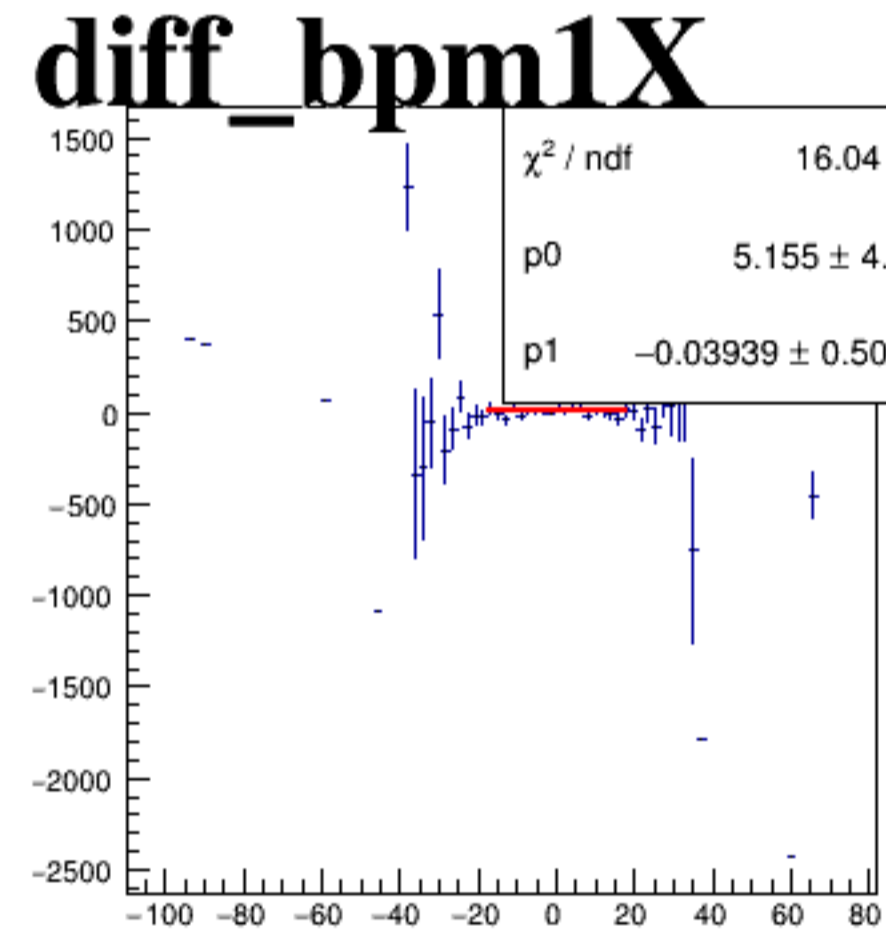
reg\_asym\_usl



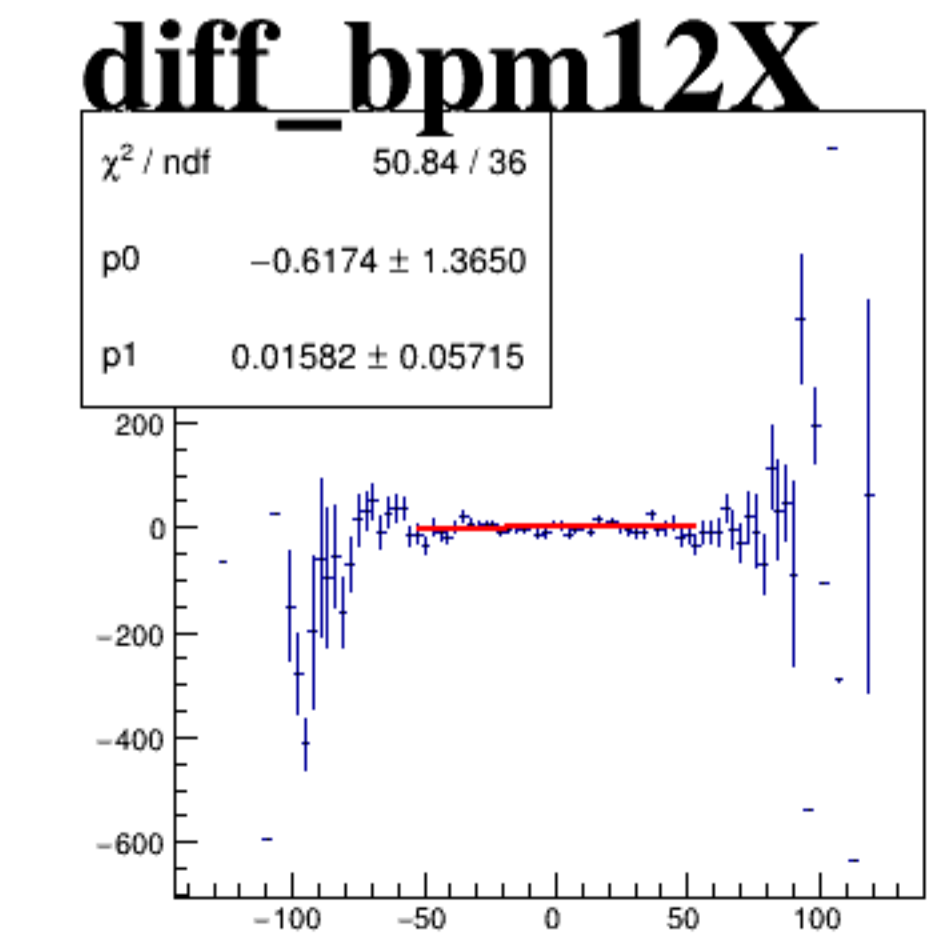
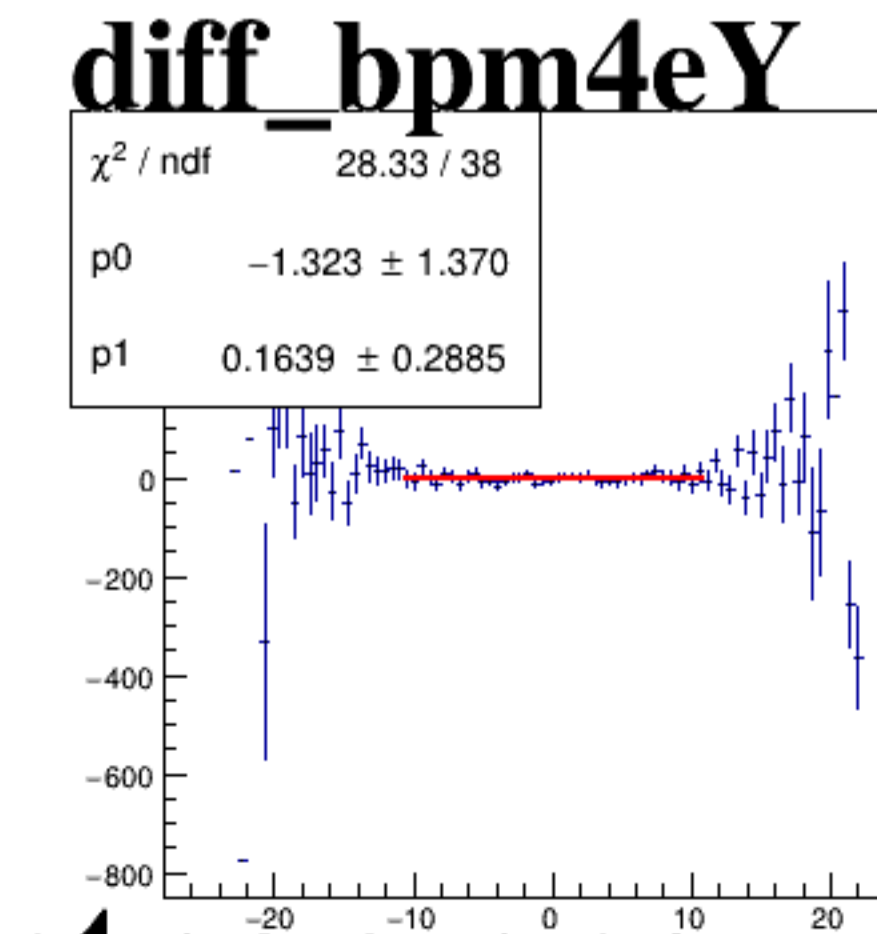
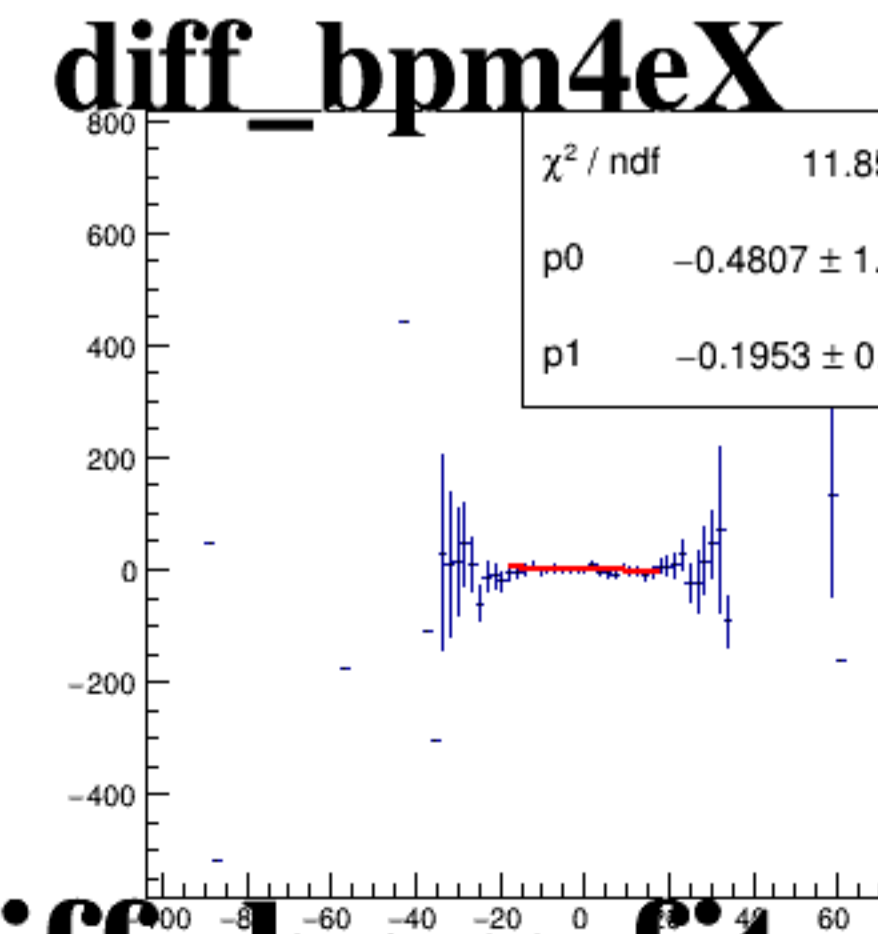
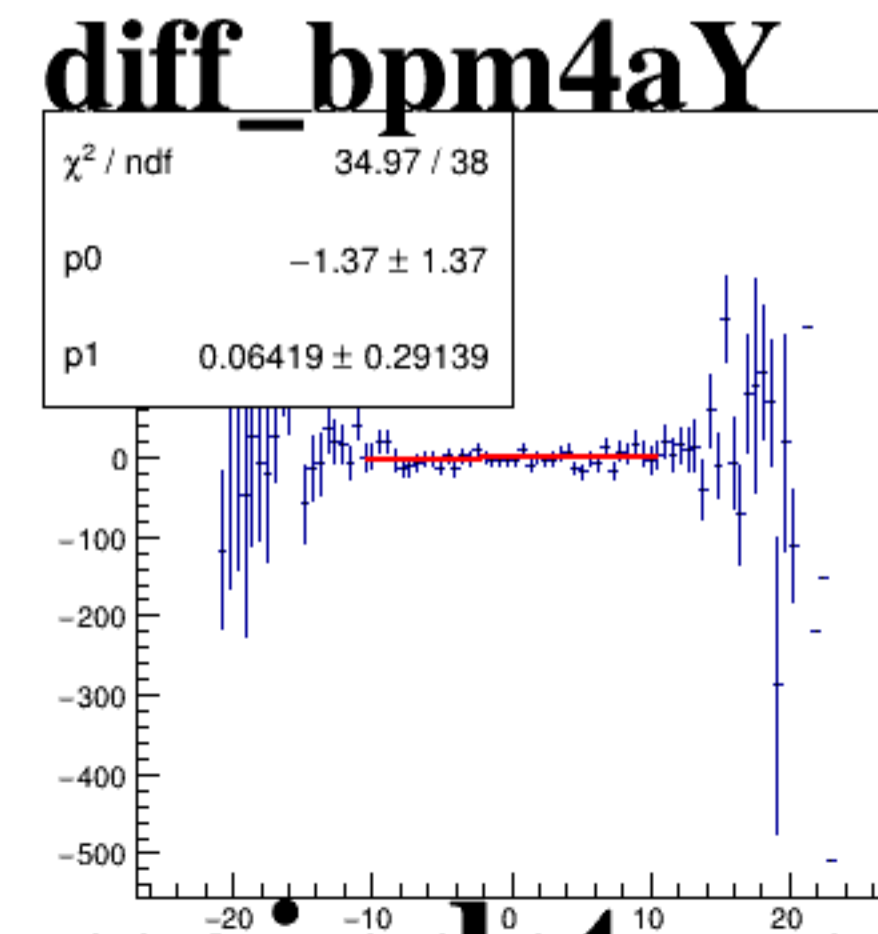
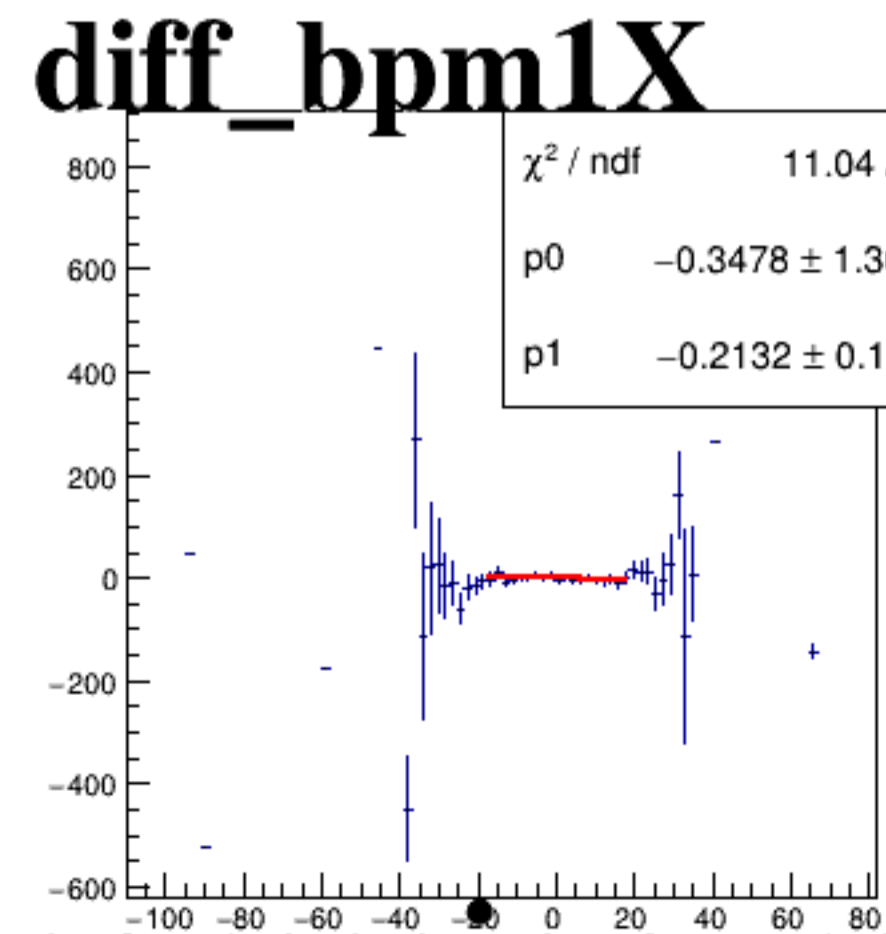
reg\_asym\_dsl



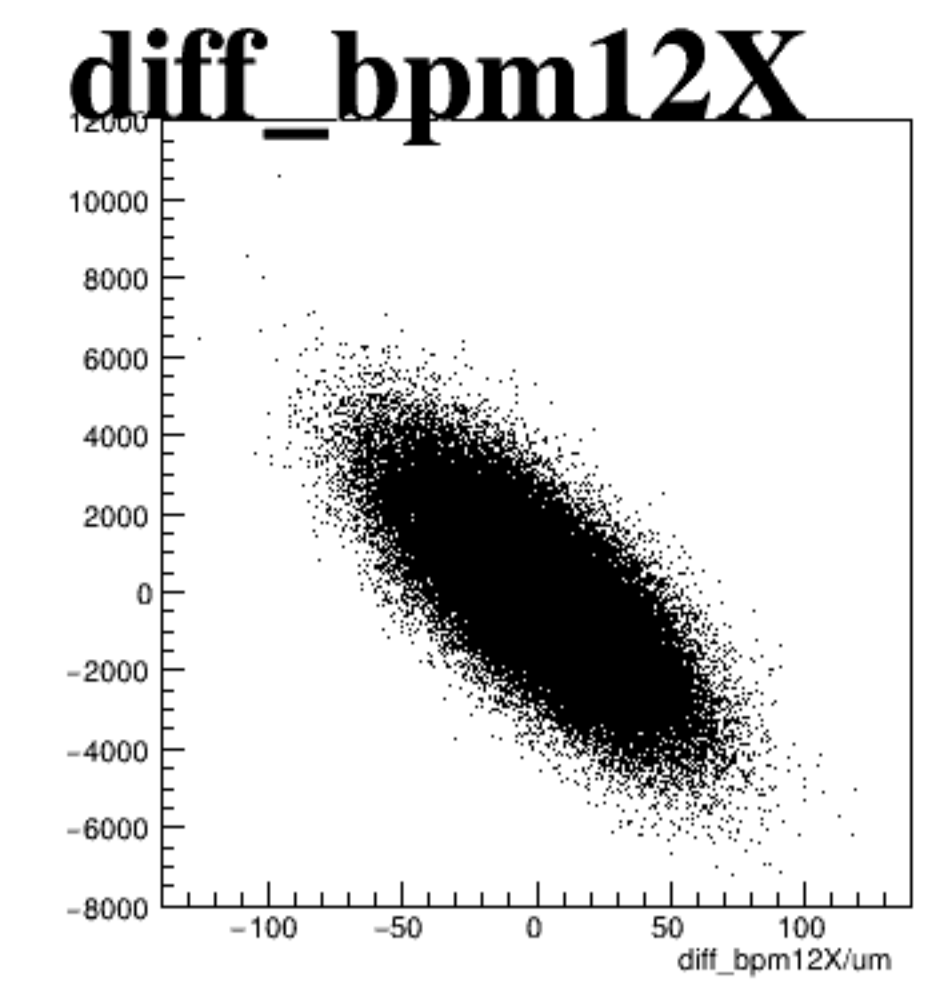
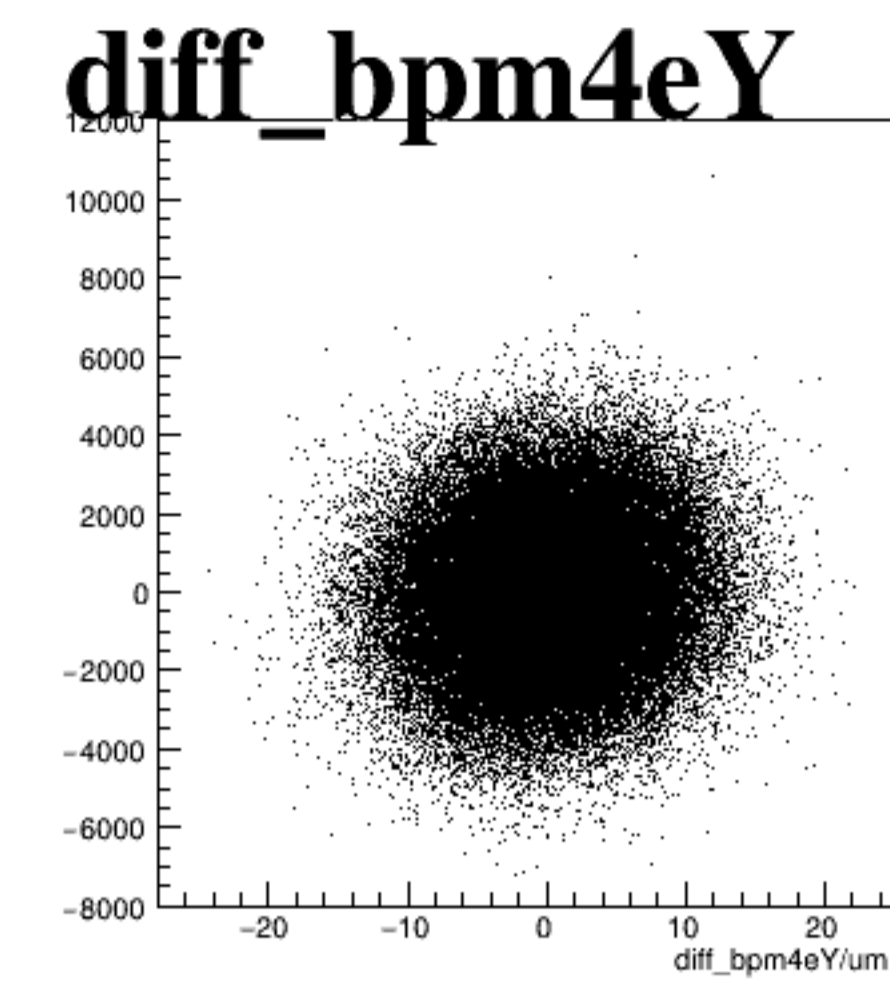
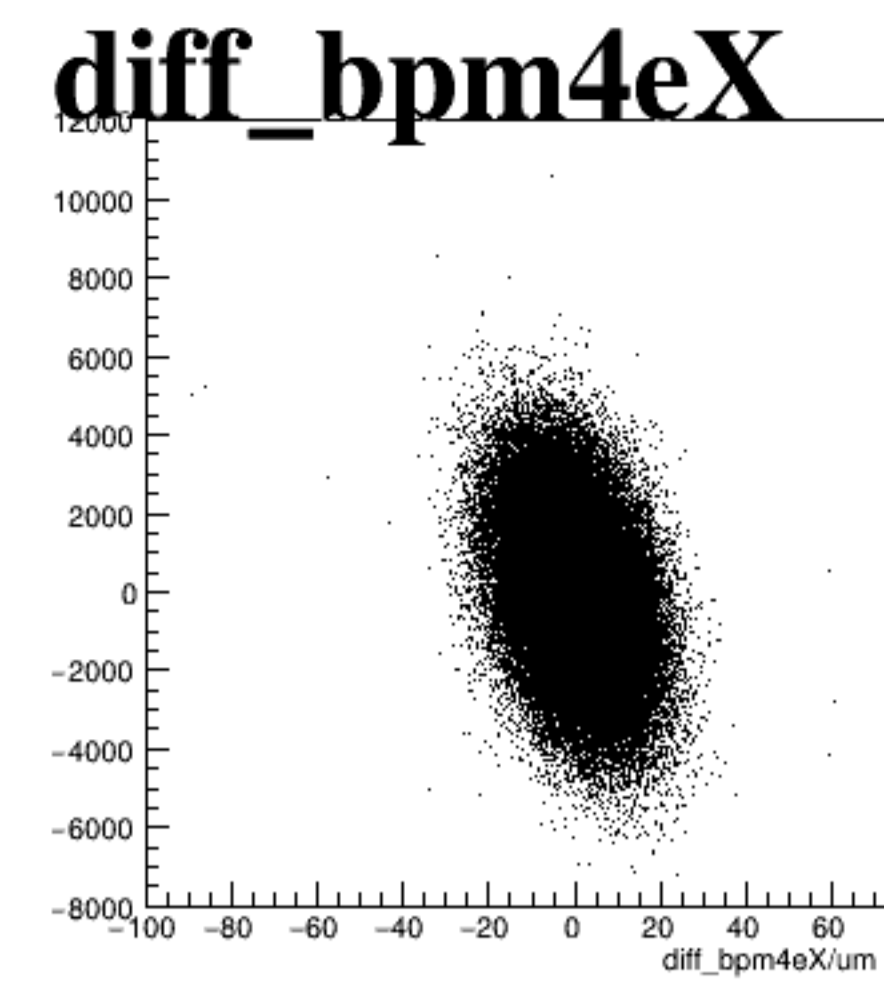
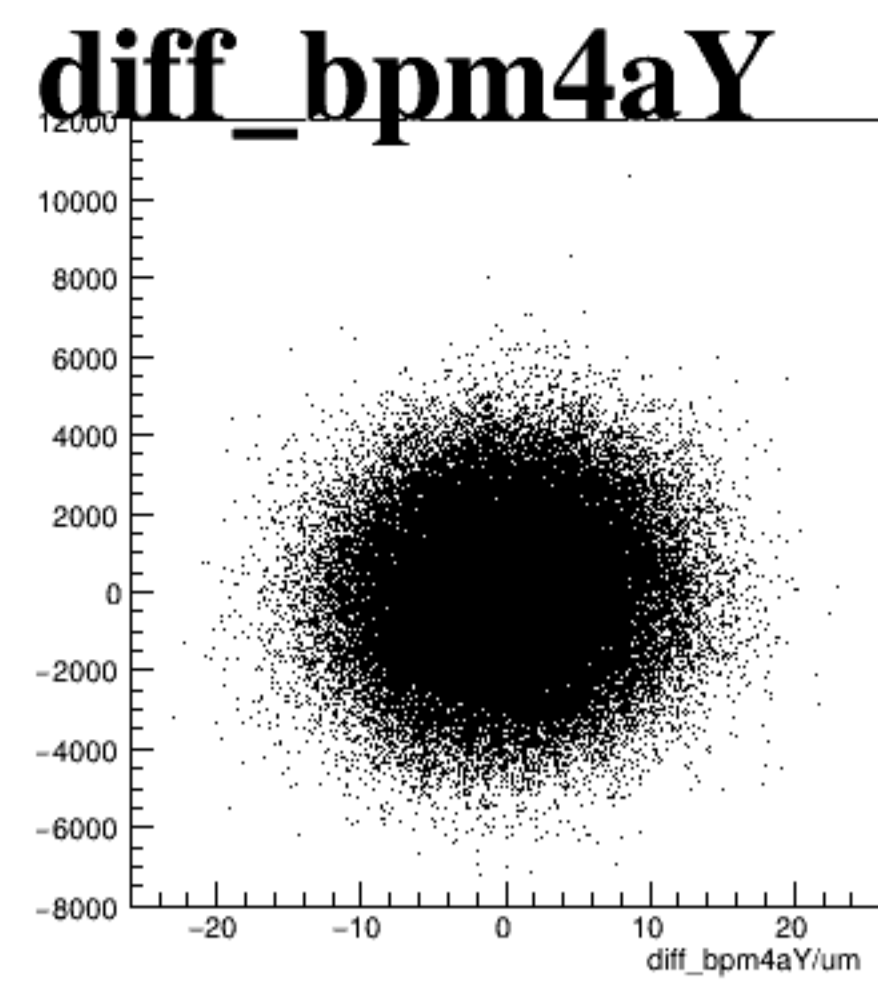
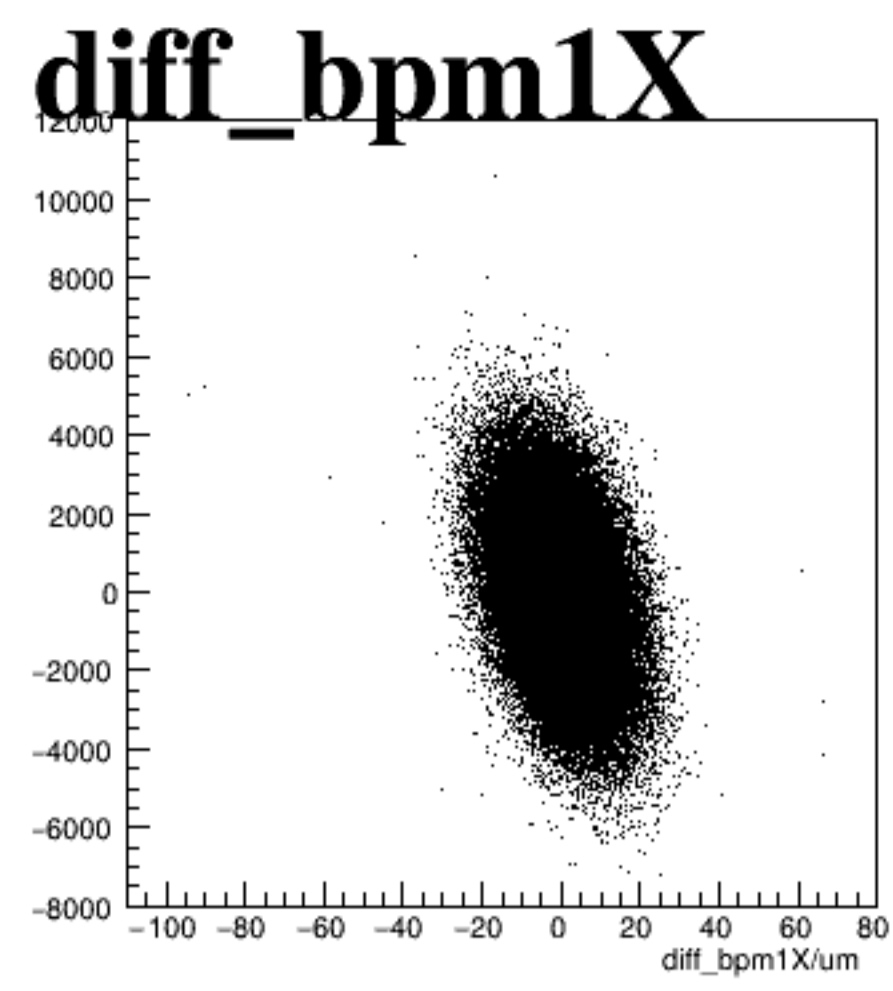
reg\_asym\_usr



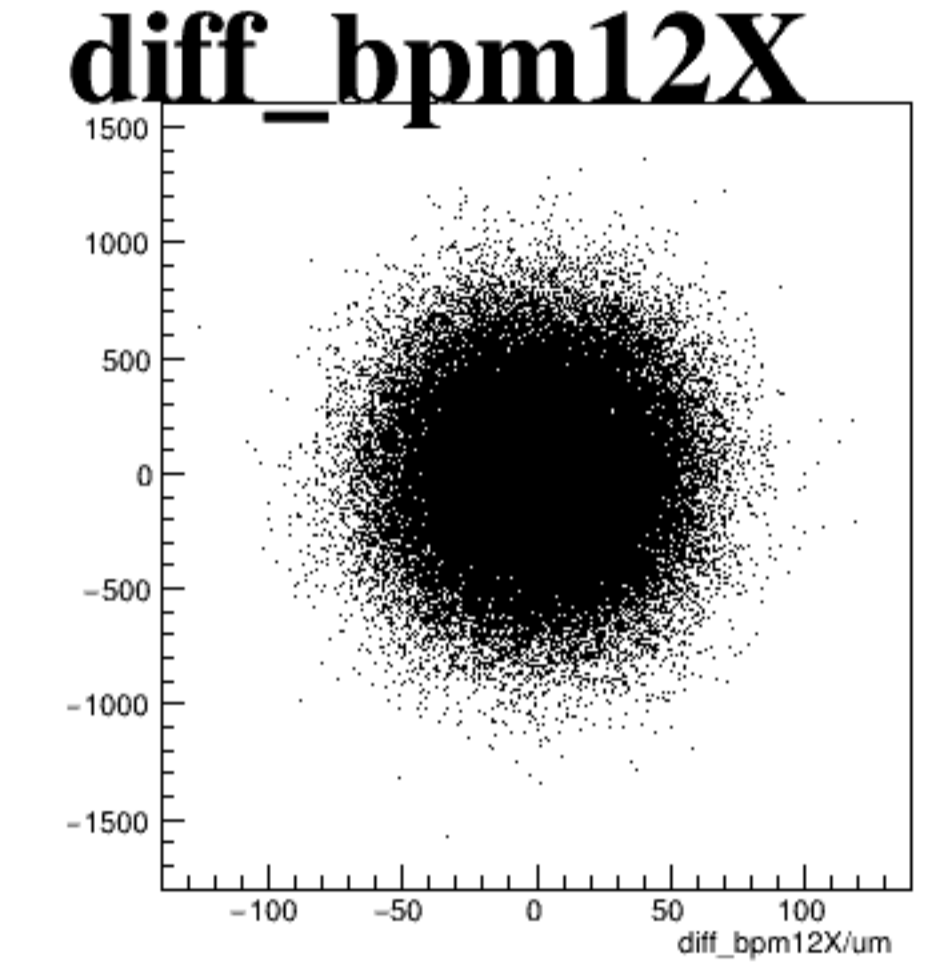
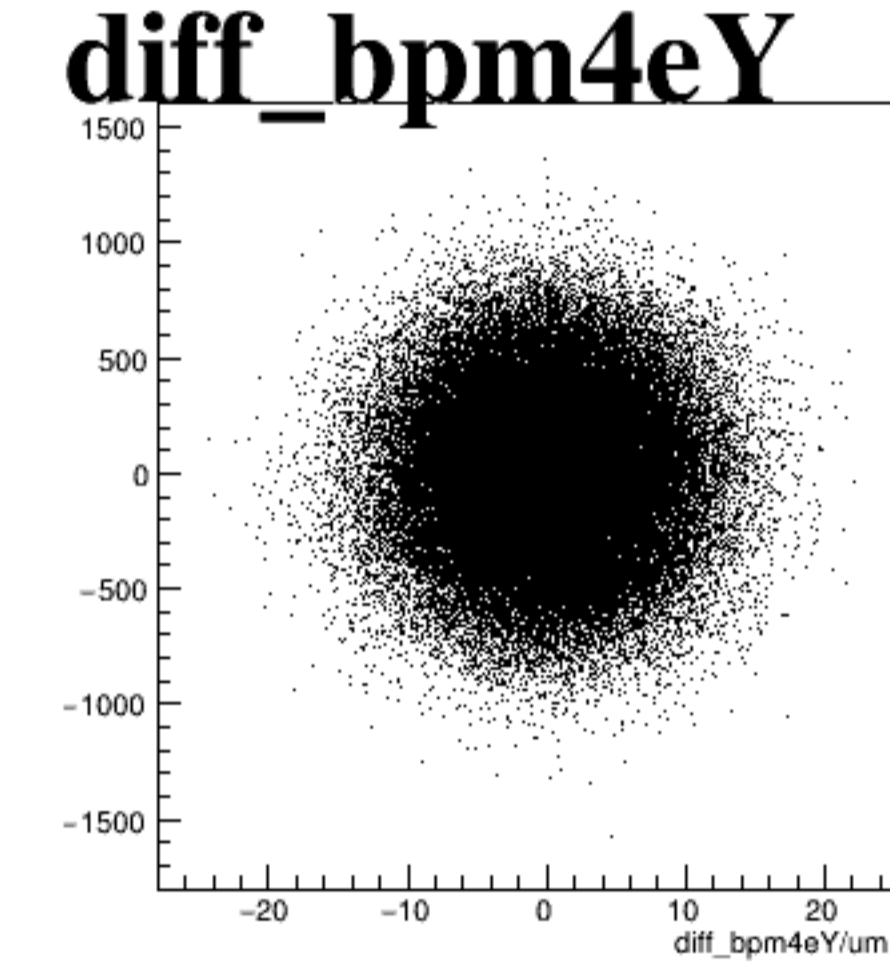
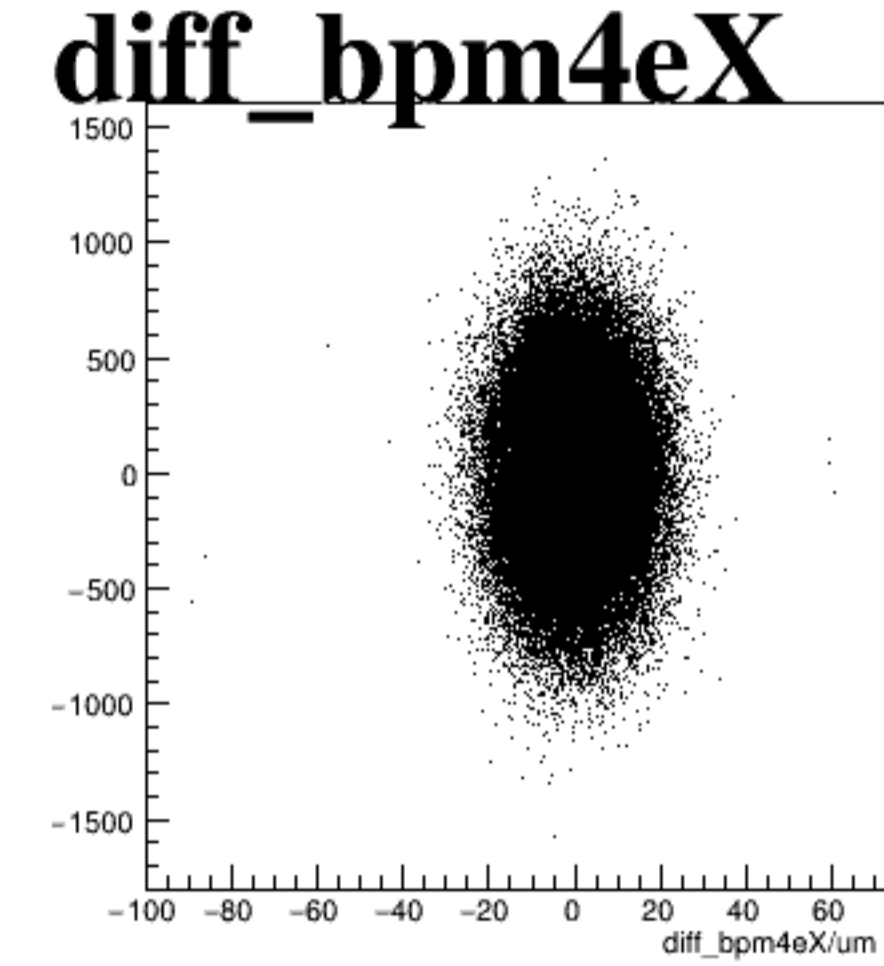
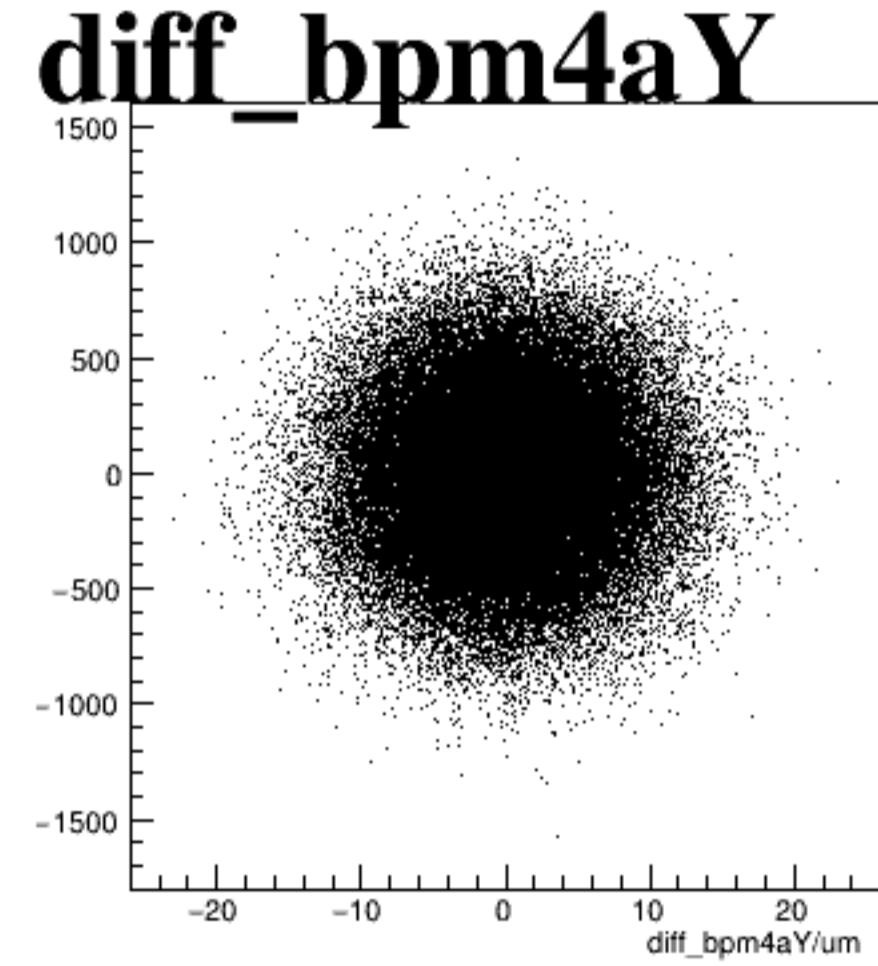
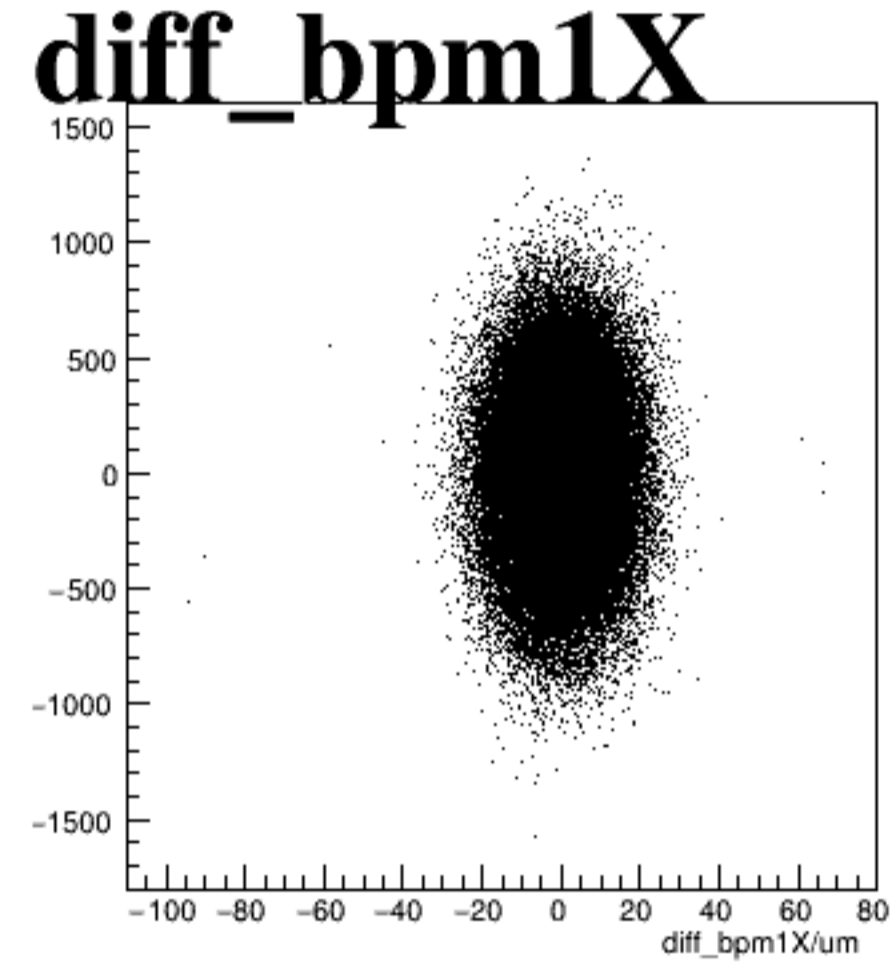
reg\_asym\_dsr



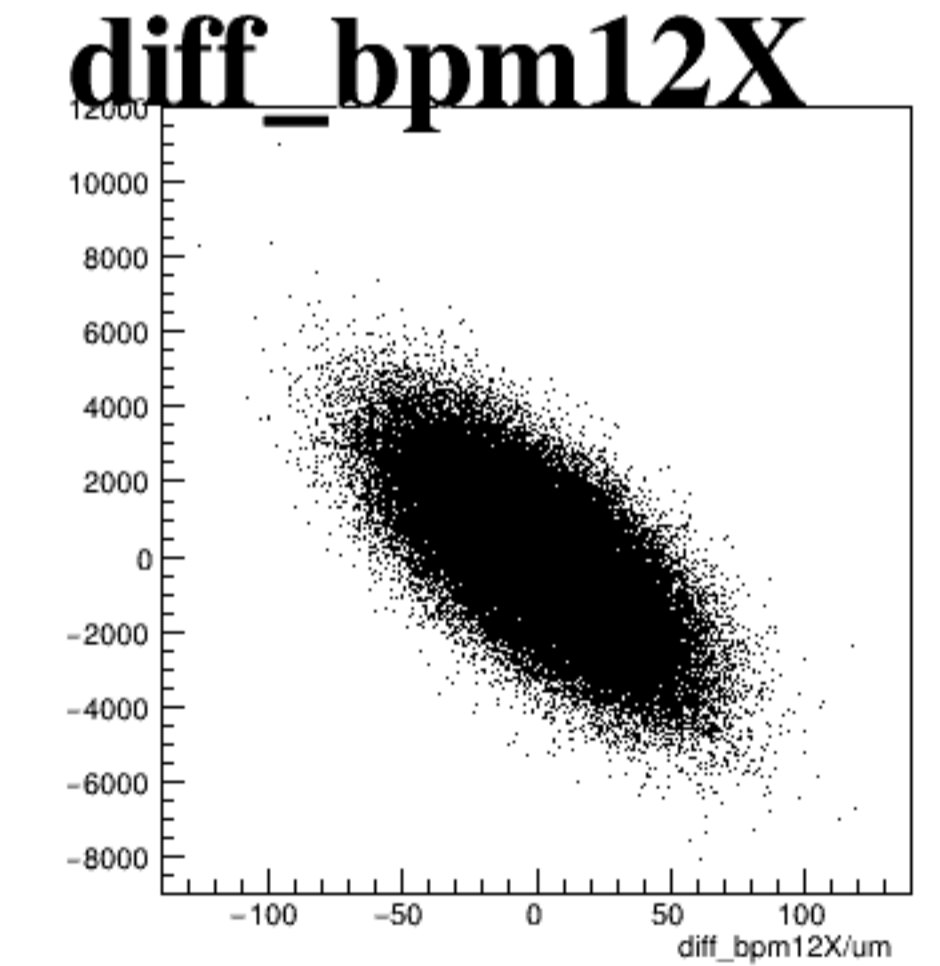
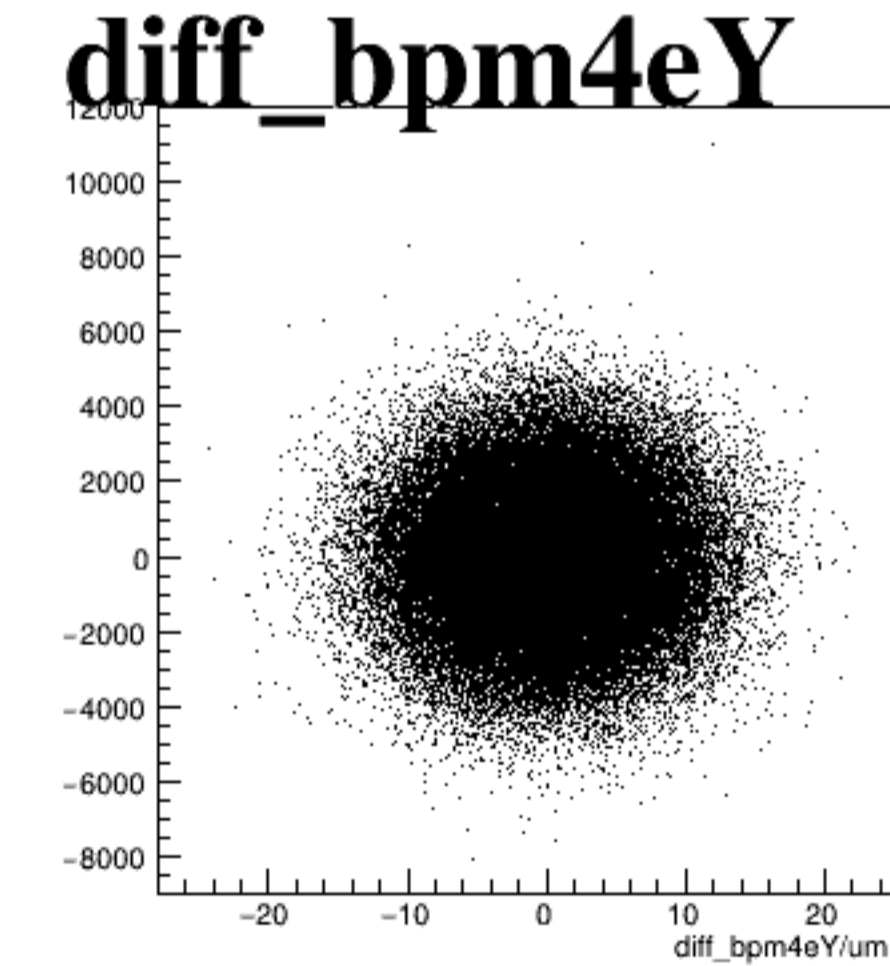
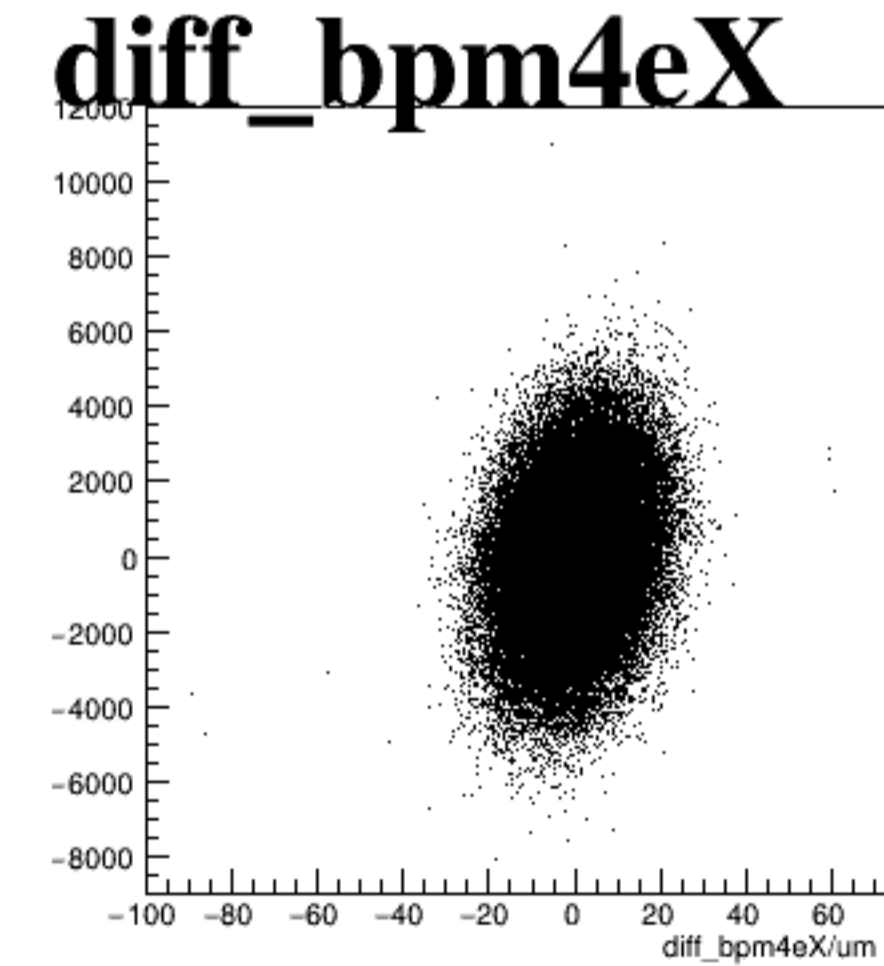
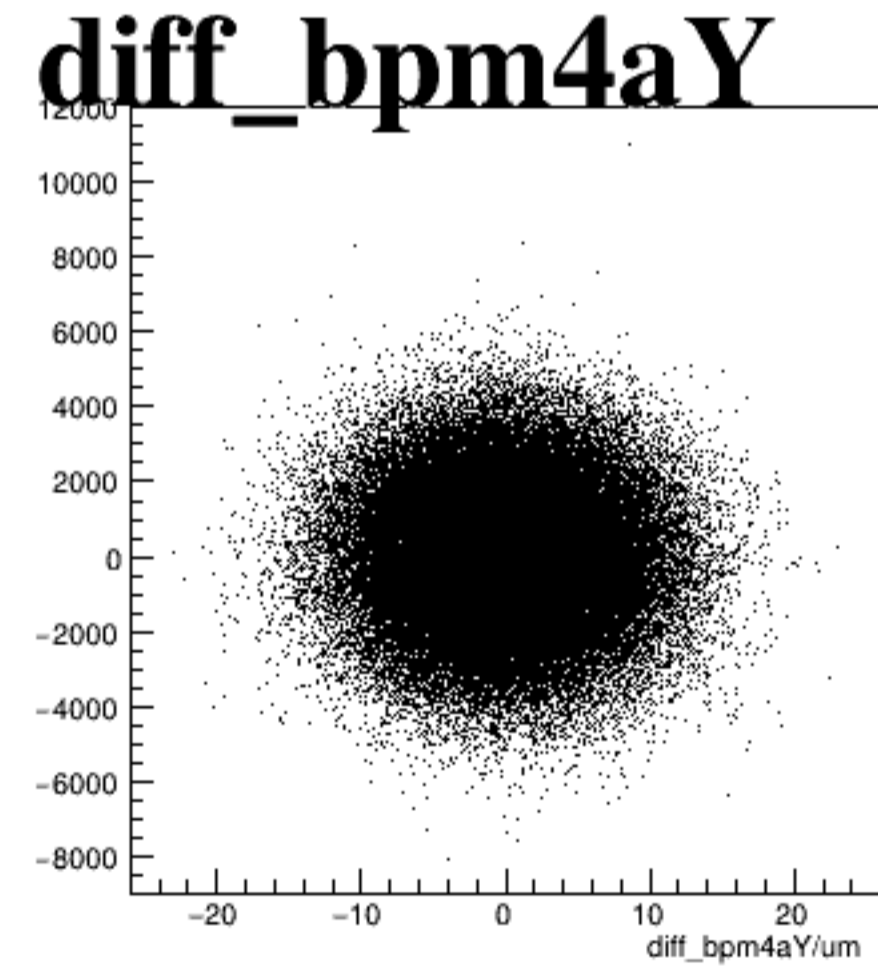
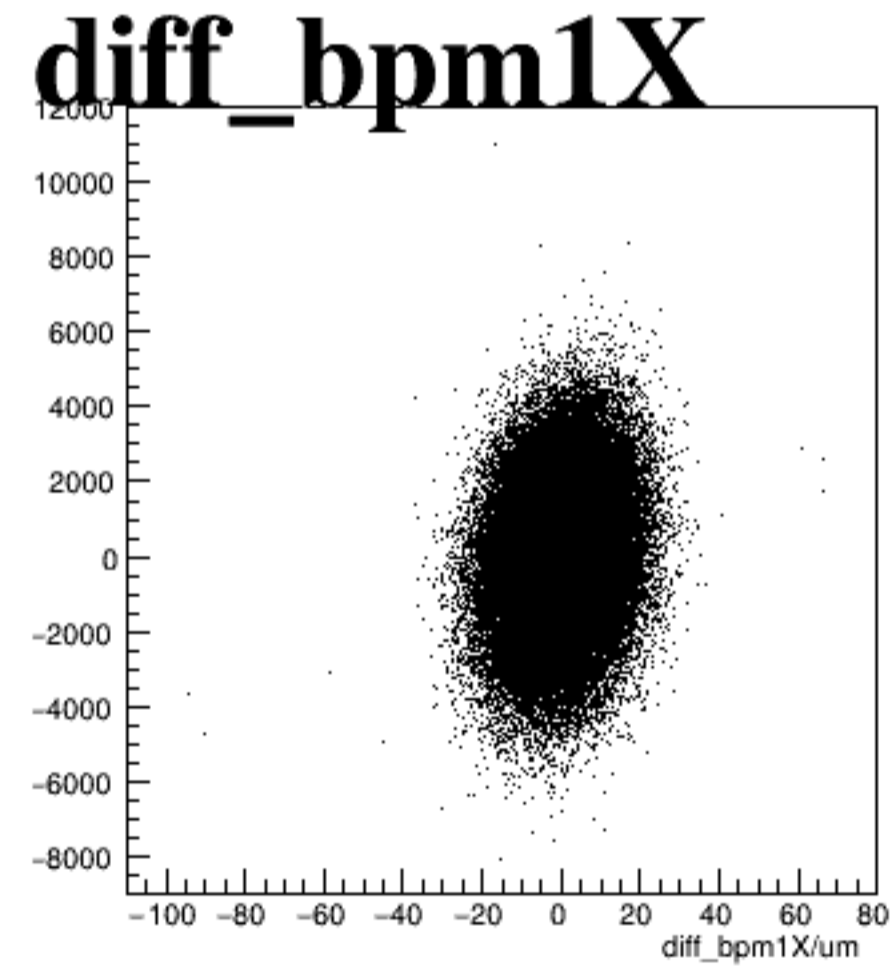
asym\_usl



asym\_dsl



asym\_usr



asym\_dsr

