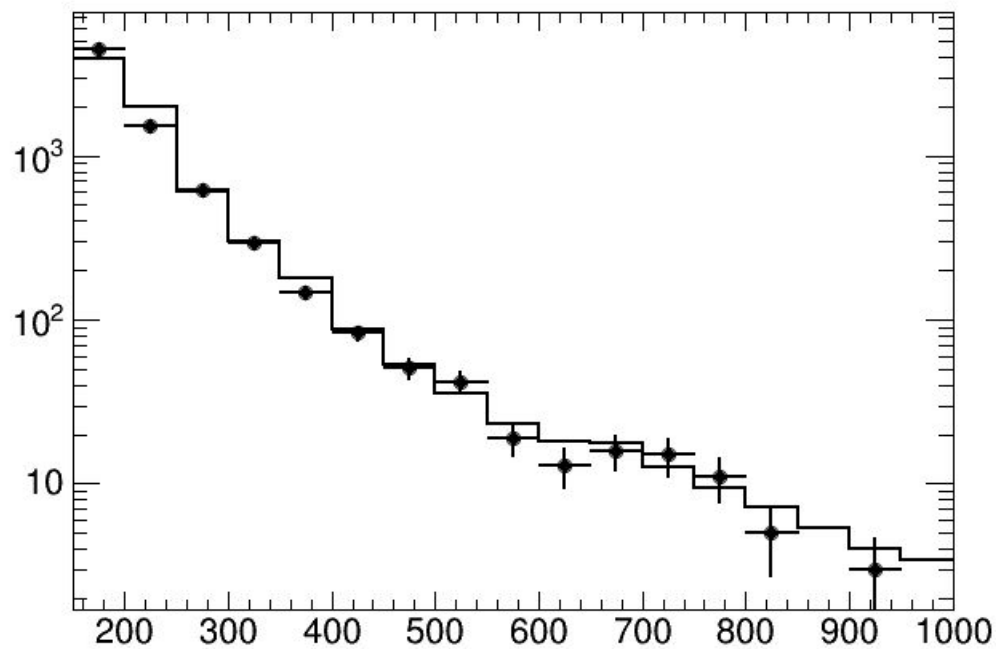


status

Yu Zhang

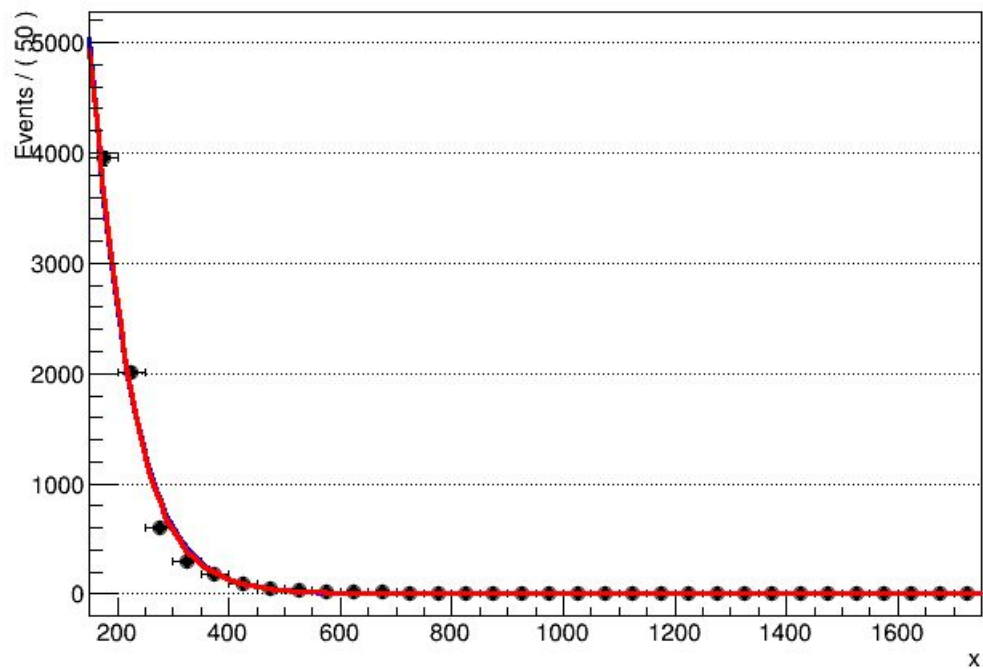
03.14



data_RevID_RevIso_RevRelPt

$$f_0(x) = (1 - x^d)^b x^{a_0} \quad (\text{blue})$$

$$f_1(x) = (1 - x^d)^b x^{a_0 + a_1 \log(x)} \quad (\text{red})$$



- $Z(jj)_\gamma$: touch CxAOD framework