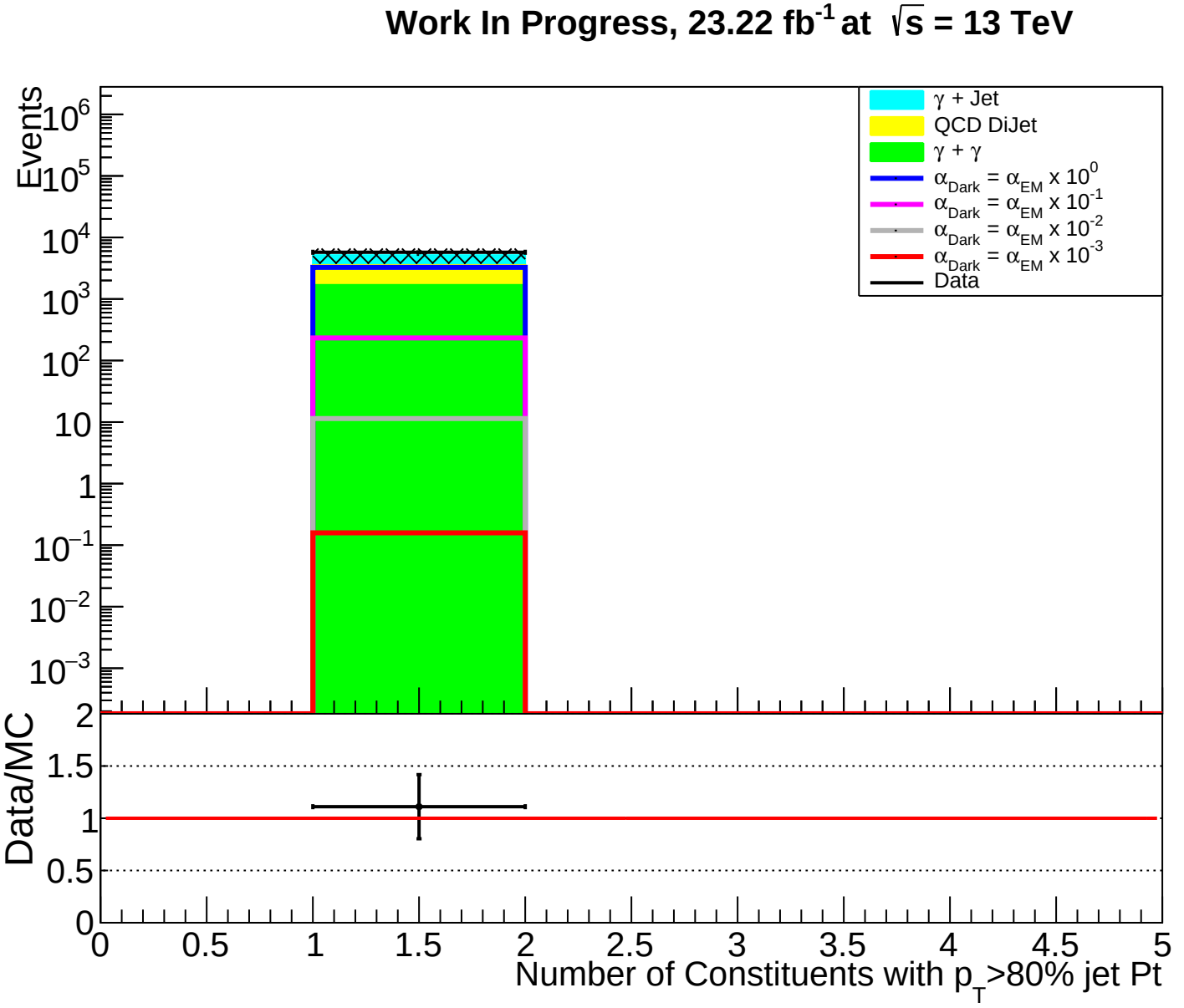
Work In Progress, 23.22 fb^{-1} at $\sqrt{s}$ = 13 TeV
Events
γ + Jet
QCD DiJet
γ + γ
$\alpha_{Dark} = \alpha_{EM} \times 10^{0}$
$\alpha_{Dark} = \alpha_{EM} \times 10^{-1}$
$\alpha_{Dark} = \alpha_{EM} \times 10^{-2}$
$\alpha_{Dark} = \alpha_{EM} \times 10^{-3}$
Data
Data/MC
Number of Constituents with p_T>80% jet Pt