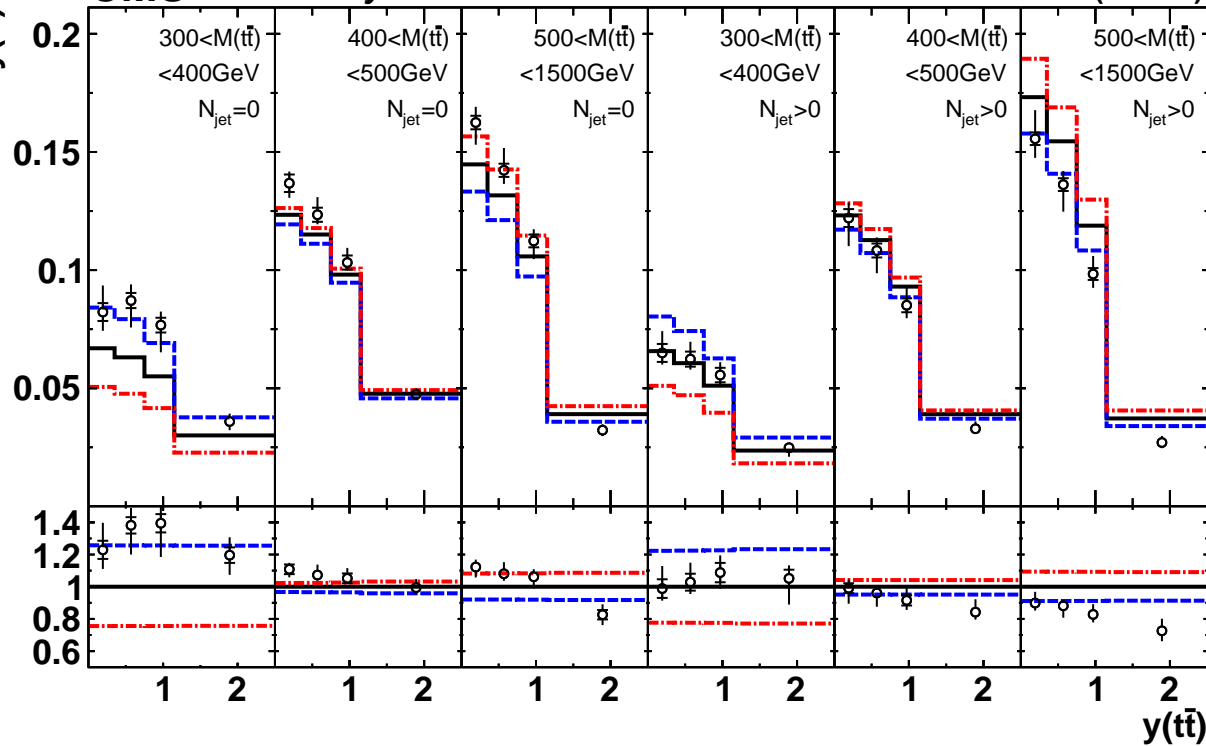


CMS Preliminary**35.9 fb⁻¹ (13 TeV)** $1/\sigma \, d\sigma/dy(t\bar{t})$  ϕ Data, dof=23

NLO CT14

 $\alpha_S=0.118, m_t^{\text{pole}}=$ — 172.5 GeV, $\chi^2=61$ - - 167.5 GeV, $\chi^2=87$ - . 177.5 GeV, $\chi^2=144$