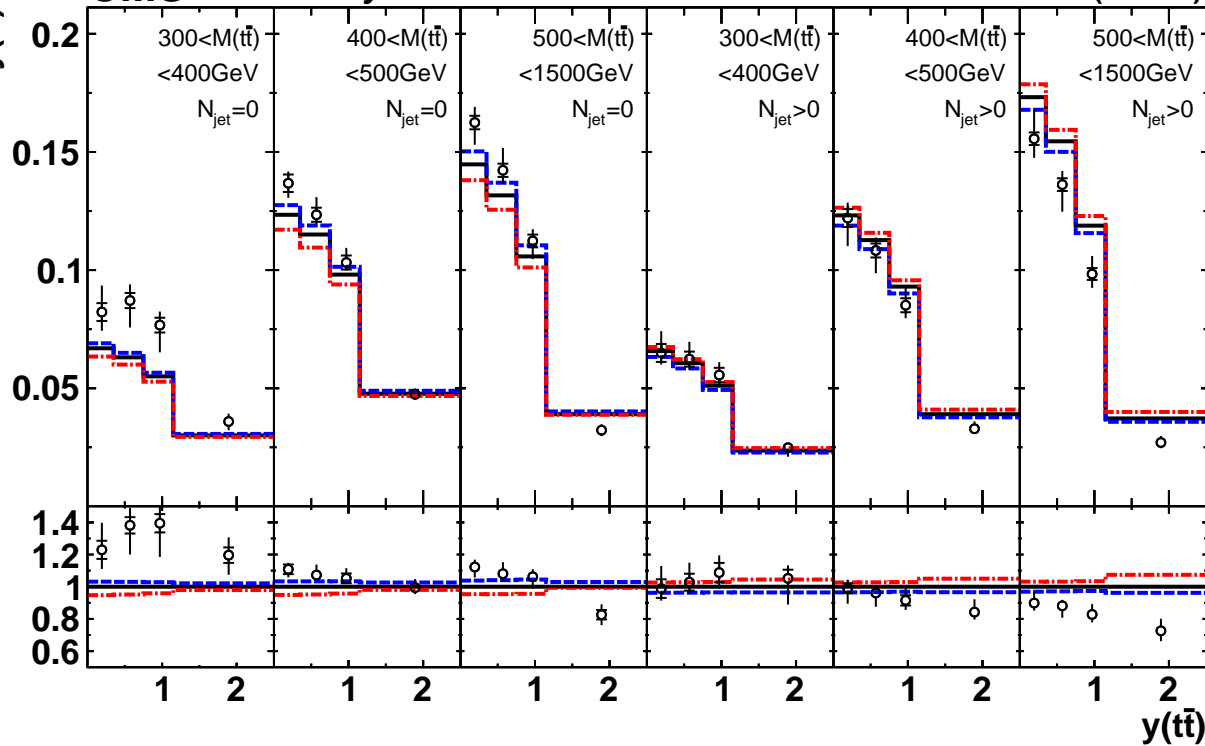


**CMS Preliminary****35.9 fb<sup>-1</sup> (13 TeV)** $1/\sigma \, d\sigma/dy(t\bar{t})$  $\phi$  Data, dof=23

NLO CT14

 $m_t^{\text{pole}}=172.5 \text{ GeV}$ —  $\alpha_S=0.118, \chi^2=61$ - -  $\alpha_S=0.113, \chi^2=56$ - .  $\alpha_S=0.123, \chi^2=87$