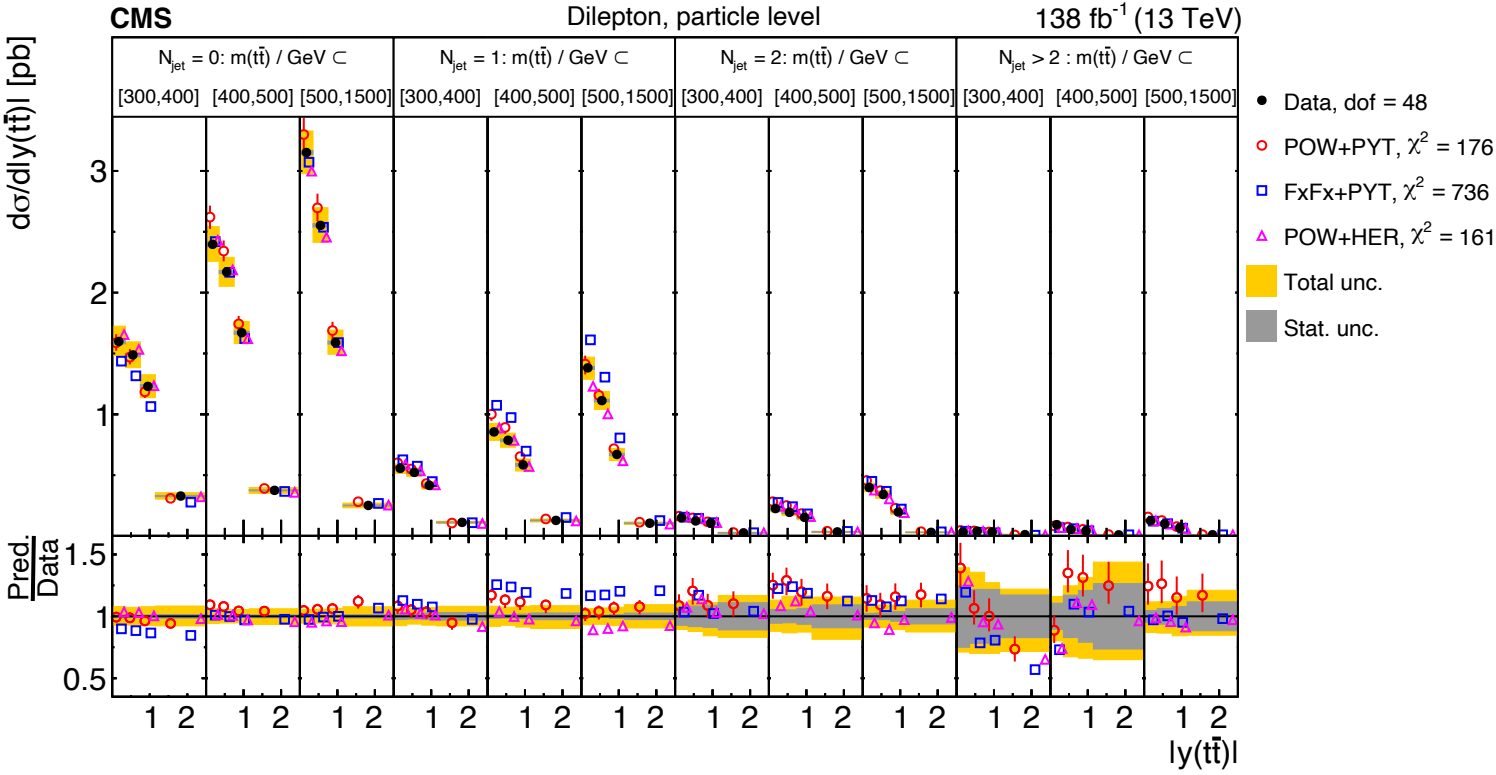
CMS
Dilepton, particle level
138 fb$^{-1}$ (13 TeV)
$N_{jet}$ = 0: m($t\bar{t}$) / GeV ⊂
$N_{jet}$ = 1: m($t\bar{t}$) / GeV ⊂
$N_{jet}$ = 2: m($t\bar{t}$) / GeV ⊂
$N_{jet}$ > 2 : m($t\bar{t}$) / GeV ⊂
[300,400]
[400,500]
[500,1500]
$d\sigma/d|y(t\bar{t})|$ [pb]
Pred. / Data
$|y(t\bar{t})|$
Data, dof = 48
POW+PYT, $\chi^2$ = 176
FxFx+PYT, $\chi^2$ = 736
POW+HER, $\chi^2$ = 161
Total unc.
Stat. unc.