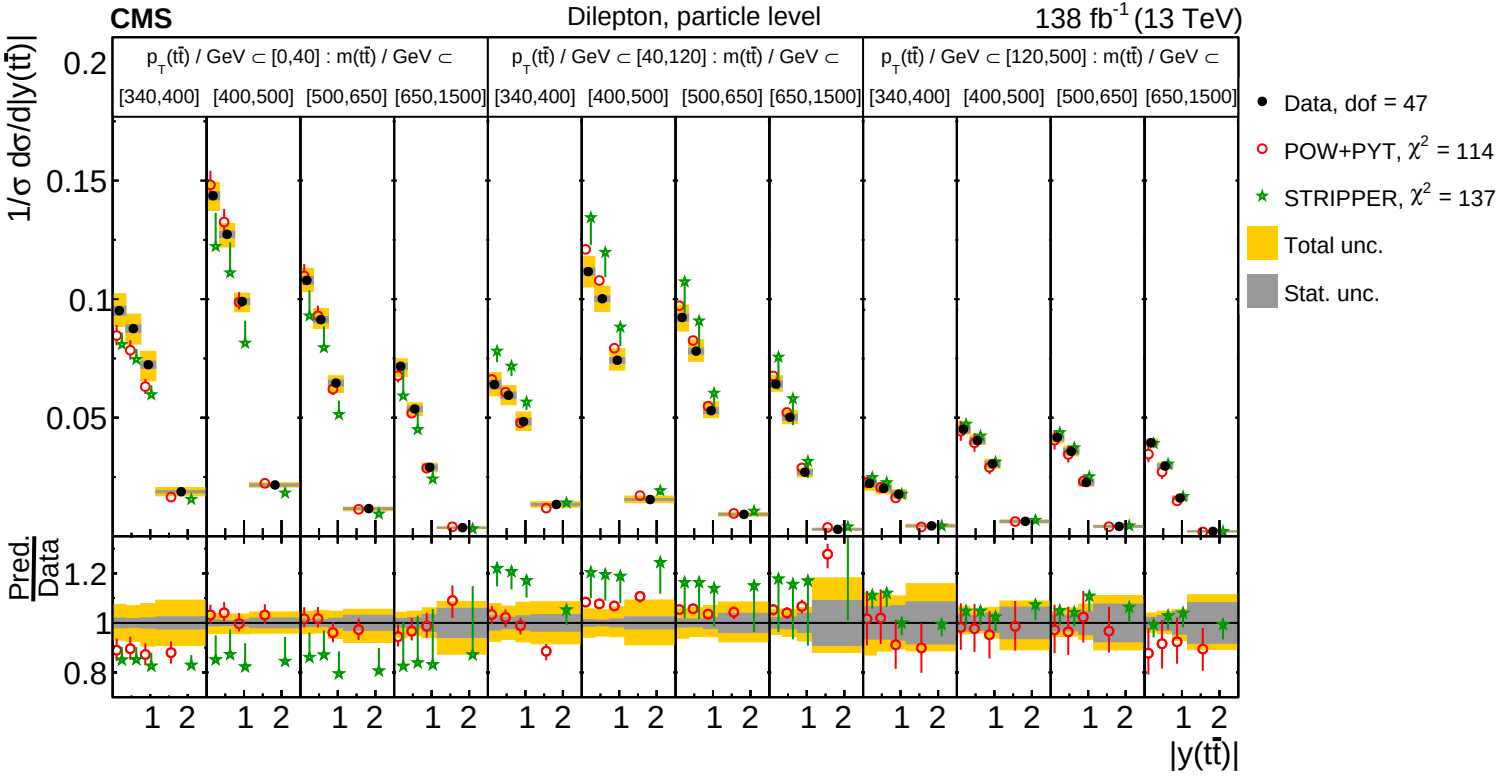
CMS
Dilepton, particle level
138 fb^{-1} (13 TeV)
$p_T(t\bar{t})$ / GeV ⊂ [0,40] : $m(t\bar{t})$ / GeV ⊂
$p_T(t\bar{t})$ / GeV ⊂ [40,120] : $m(t\bar{t})$ / GeV ⊂
$p_T(t\bar{t})$ / GeV ⊂ [120,500] : $m(t\bar{t})$ / GeV ⊂
[340,400]
[400,500]
[500,650]
[650,1500]
$1/\sigma\, d\sigma/d|y(t\bar{t})|$
Pred. / Data
$|y(t\bar{t})|$
Data, dof = 47
POW+PYT, χ^2 = 114
STRIPPER, χ^2 = 137
Total unc.
Stat. unc.