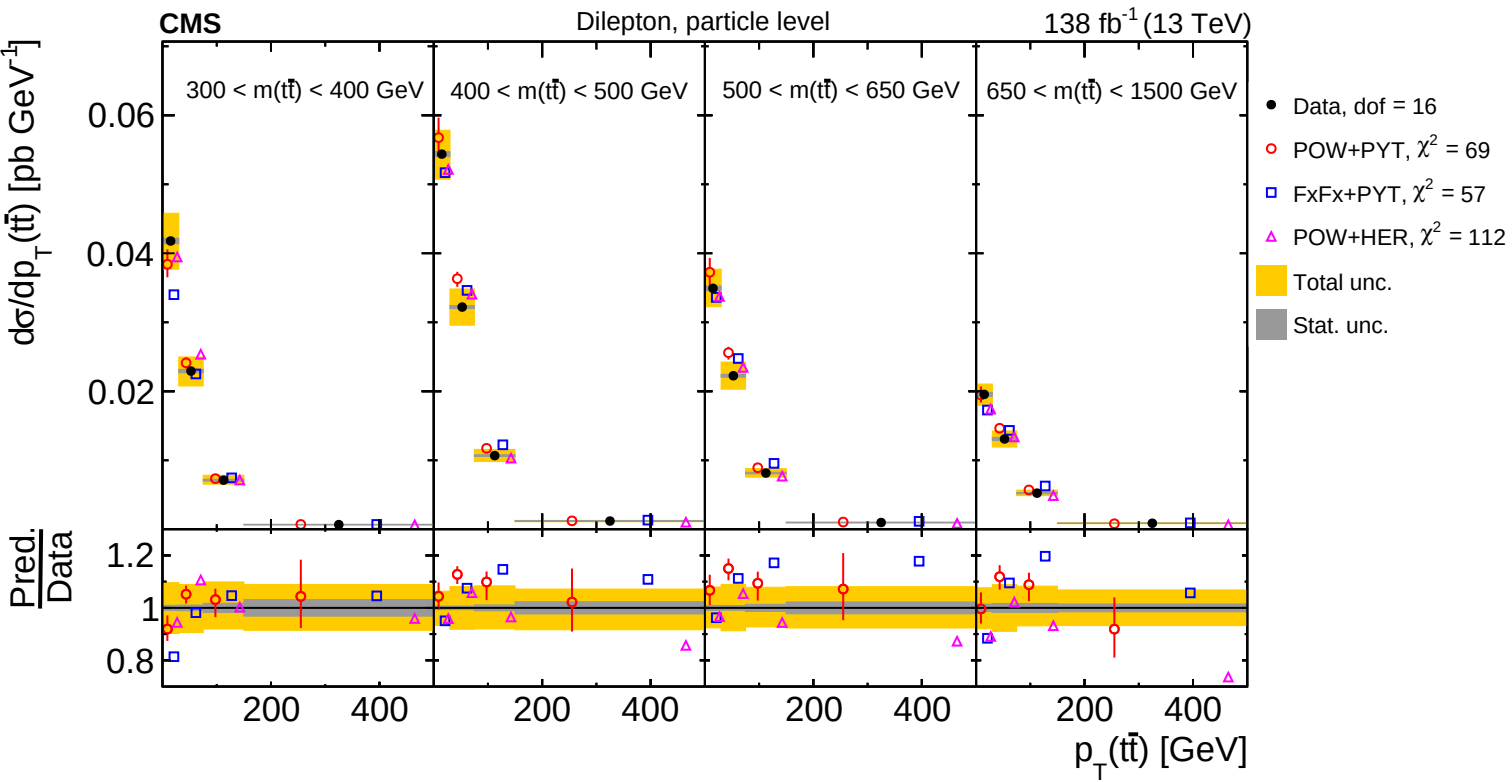
CMS
Dilepton, particle level
138 fb^{-1} (13 TeV)
300 < m(tt̄) < 400 GeV
400 < m(tt̄) < 500 GeV
500 < m(tt̄) < 650 GeV
650 < m(tt̄) < 1500 GeV
Data, dof = 16
POW+PYT, χ^2 = 69
FxFx+PYT, χ^2 = 57
POW+HER, χ^2 = 112
Total unc.
Stat. unc.
$d\sigma/dp_T(t\bar{t})$ [pb GeV^{-1}]
Pred./Data
$p_T(t\bar{t})$ [GeV]