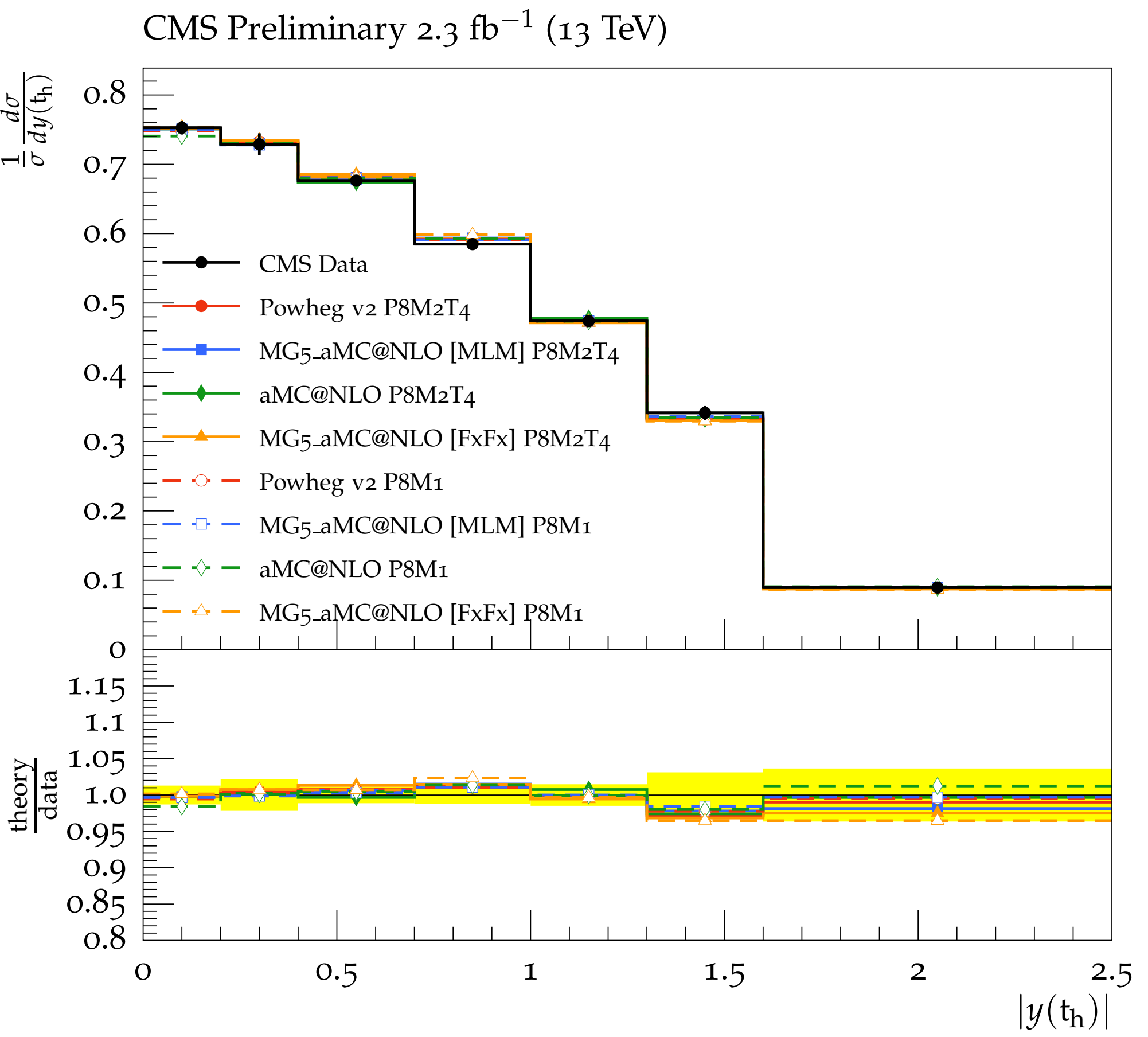
CMS Preliminary 2.3 fb^{-1} (13 TeV)
$\frac{1}{\sigma}\frac{d\sigma}{dy(t_h)}$
CMS Data
Powheg v2 P8M2T4
MG5_aMC@NLO [MLM] P8M2T4
aMC@NLO P8M2T4
MG5_aMC@NLO [FxFx] P8M2T4
Powheg v2 P8M1
MG5_aMC@NLO [MLM] P8M1
aMC@NLO P8M1
MG5_aMC@NLO [FxFx] P8M1
$\frac{\text{theory}}{\text{data}}$
$|y(t_h)|$