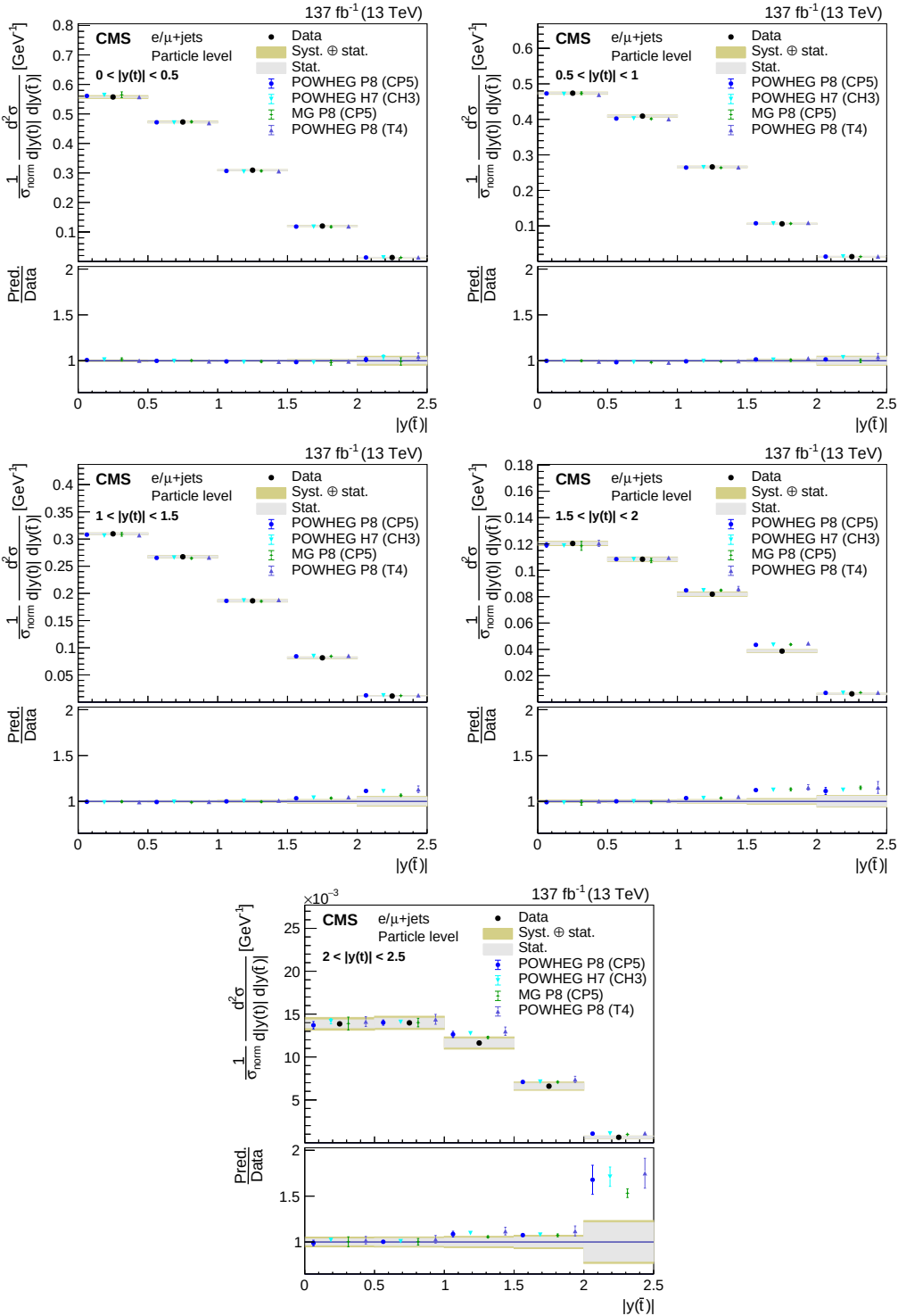
137 fb^{-1} (13 TeV)
CMS
e/μ+jets
Particle level
0 < |y(t)| < 0.5
0.5 < |y(t)| < 1
1 < |y(t)| < 1.5
1.5 < |y(t)| < 2
2 < |y(t)| < 2.5
Data
Syst. ⊕ stat.
Stat.
POWHEG P8 (CP5)
POWHEG H7 (CH3)
MG P8 (CP5)
POWHEG P8 (T4)
$\frac{1}{\sigma_{norm}} \frac{d^2\sigma}{d|y(t)|\, d|y(\bar{t})|}$ [GeV^{-1}]
Pred. / Data
|y(t̄)|