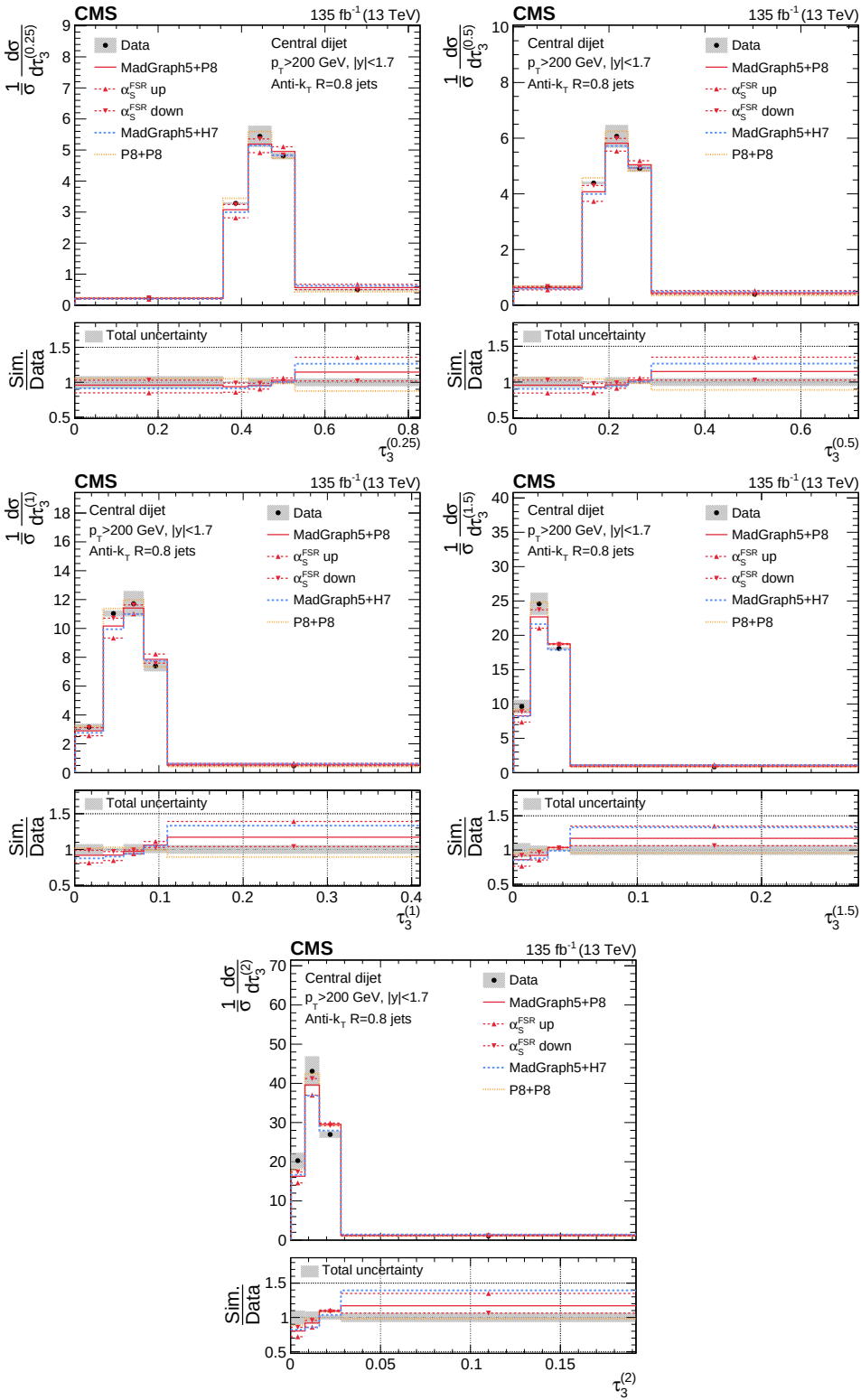
CMS
135 fb$^{-1}$ (13 TeV)
Central dijet
$p_T$>200 GeV, |y|<1.7
Anti-$k_T$ R=0.8 jets
Data
MadGraph5+P8
$\alpha_S^{FSR}$ up
$\alpha_S^{FSR}$ down
MadGraph5+H7
P8+P8
Total uncertainty
Sim. / Data
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_3^{(0.25)}}$
$\tau_3^{(0.25)}$
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_3^{(0.5)}}$
$\tau_3^{(0.5)}$
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_3^{(1)}}$
$\tau_3^{(1)}$
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_3^{(1.5)}}$
$\tau_3^{(1.5)}$
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_3^{(2)}}$
$\tau_3^{(2)}$