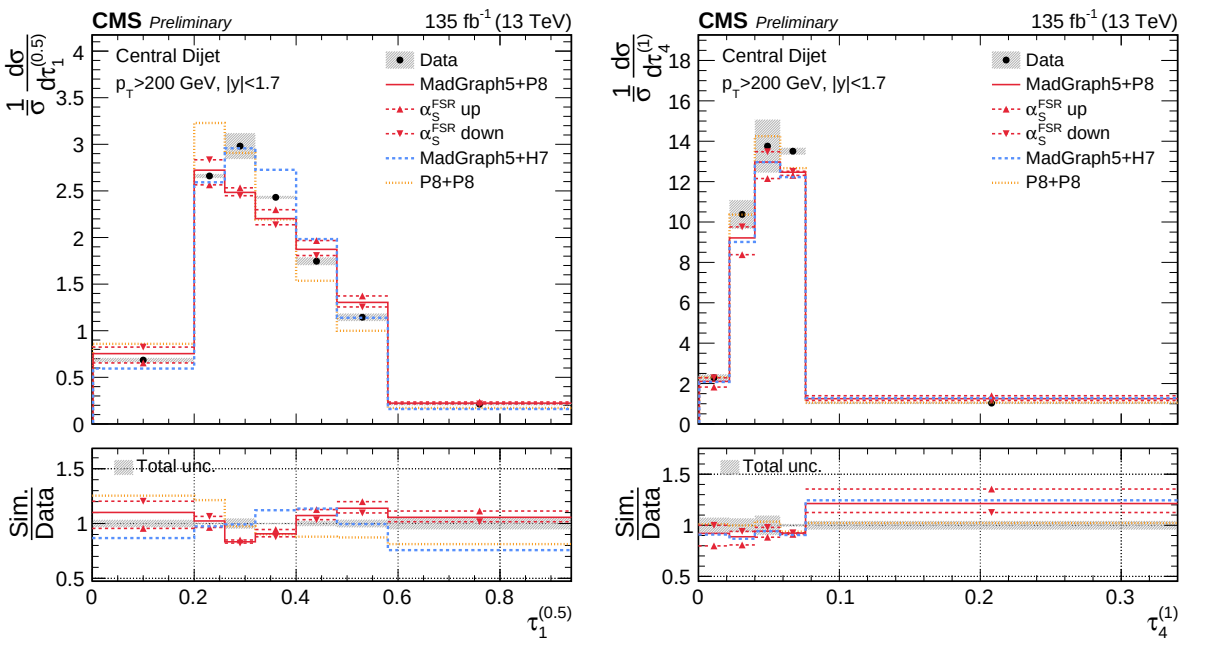
CMS Preliminary
135 fb^{-1} (13 TeV)
Central Dijet
p_T>200 GeV, |y|<1.7
Data
MadGraph5+P8
α_S^{FSR} up
α_S^{FSR} down
MadGraph5+H7
P8+P8
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_1^{(0.5)}}$
Sim./Data
Total unc.
$\tau_1^{(0.5)}$
CMS Preliminary
135 fb^{-1} (13 TeV)
Central Dijet
p_T>200 GeV, |y|<1.7
Data
MadGraph5+P8
α_S^{FSR} up
α_S^{FSR} down
MadGraph5+H7
P8+P8
$\frac{1}{\sigma}\frac{d\sigma}{d\tau_4^{(1)}}$
Sim./Data
Total unc.
$\tau_4^{(1)}$