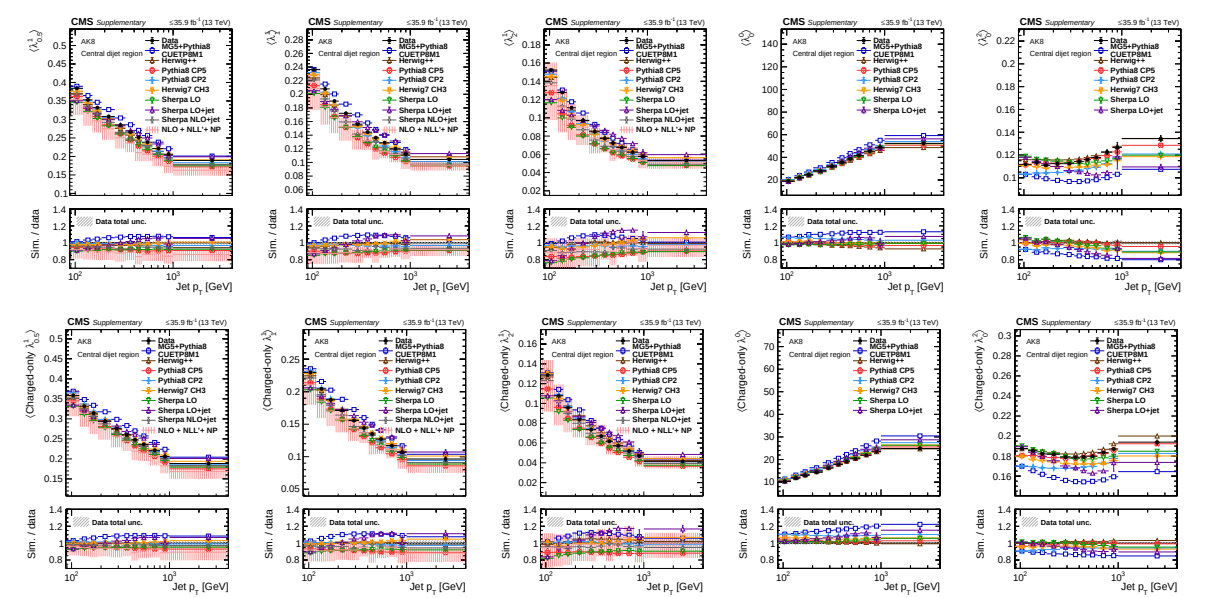
CMS Supplementary
≤35.9 fb^{-1} (13 TeV)
AK8
Central dijet region
Data
MG5+Pythia8
CUETP8M1
Herwig++
Pythia8 CP5
Pythia8 CP2
Herwig7 CH3
Sherpa LO
Sherpa LO+jet
Sherpa NLO+jet
NLO + NLL′+ NP
Data total unc.
Sim. / data
Jet p_T [GeV]
$\langle \lambda^1_{0.5} \rangle$
$\langle \lambda^1_{1} \rangle$
$\langle \lambda^1_{1.5} \rangle$
$\langle \lambda^1_{2} \rangle$
$\langle \lambda^1_{2.5} \rangle$
$\langle$Charged-only $\lambda^1_{0.5}\rangle$
$\langle$Charged-only $\lambda^1_{1}\rangle$
$\langle$Charged-only $\lambda^1_{1.5}\rangle$
$\langle$Charged-only $\lambda^1_{2}\rangle$
$\langle$Charged-only $\lambda^1_{2.5}\rangle$