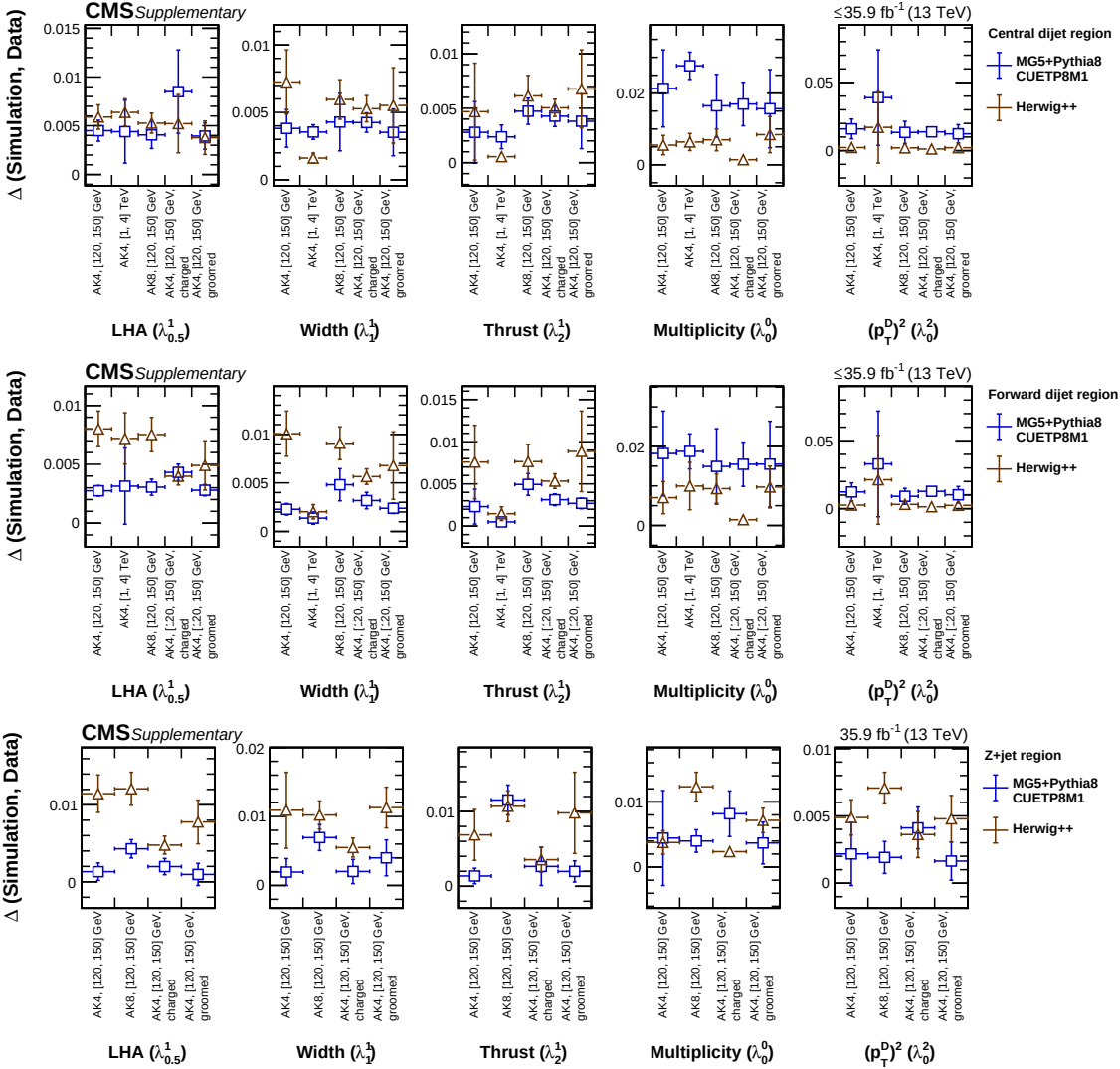
CMS Supplementary
≤35.9 fb^{-1} (13 TeV)
Central dijet region
MG5+Pythia8 CUETP8M1
Herwig++
Forward dijet region
35.9 fb^{-1} (13 TeV)
Z+jet region
Δ (Simulation, Data)
AK4, [120, 150] GeV
AK4, [1, 4] TeV
AK8, [120, 150] GeV
AK4, [120, 150] GeV, charged
AK4, [120, 150] GeV, groomed
LHA ($\lambda^1_{0.5}$)
Width (λ^1_1)
Thrust (λ^1_2)
Multiplicity (λ^0_0)
$(p_T^D)^2$ (λ^2_0)