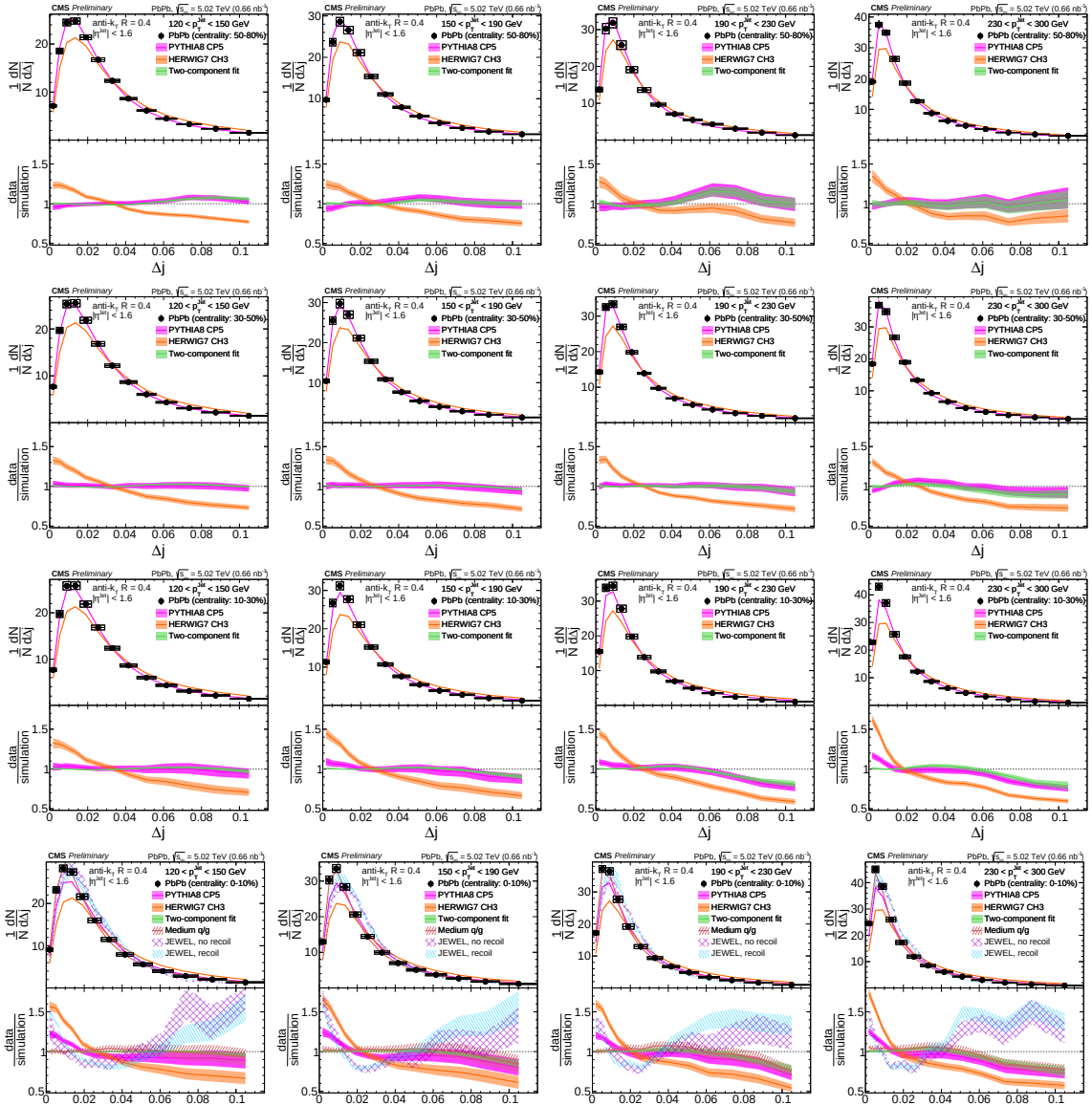
CMS Preliminary
PbPb, $\sqrt{s_{NN}}$ = 5.02 TeV (0.66 nb^{-1})
anti-k_T R = 0.4
$|\eta^{jet}|$ < 1.6
120 < p_T^{jet} < 150 GeV
150 < p_T^{jet} < 190 GeV
190 < p_T^{jet} < 230 GeV
230 < p_T^{jet} < 300 GeV
PbPb (centrality: 50-80%)
PbPb (centrality: 30-50%)
PbPb (centrality: 10-30%)
PbPb (centrality: 0-10%)
PYTHIA8 CP5
HERWIG7 CH3
Two-component fit
Medium q/g
JEWEL, no recoil
JEWEL, recoil
$\frac{1}{\bar{N}}\frac{dN}{d\Delta j}$
$\frac{\text{data}}{\text{simulation}}$
Δj