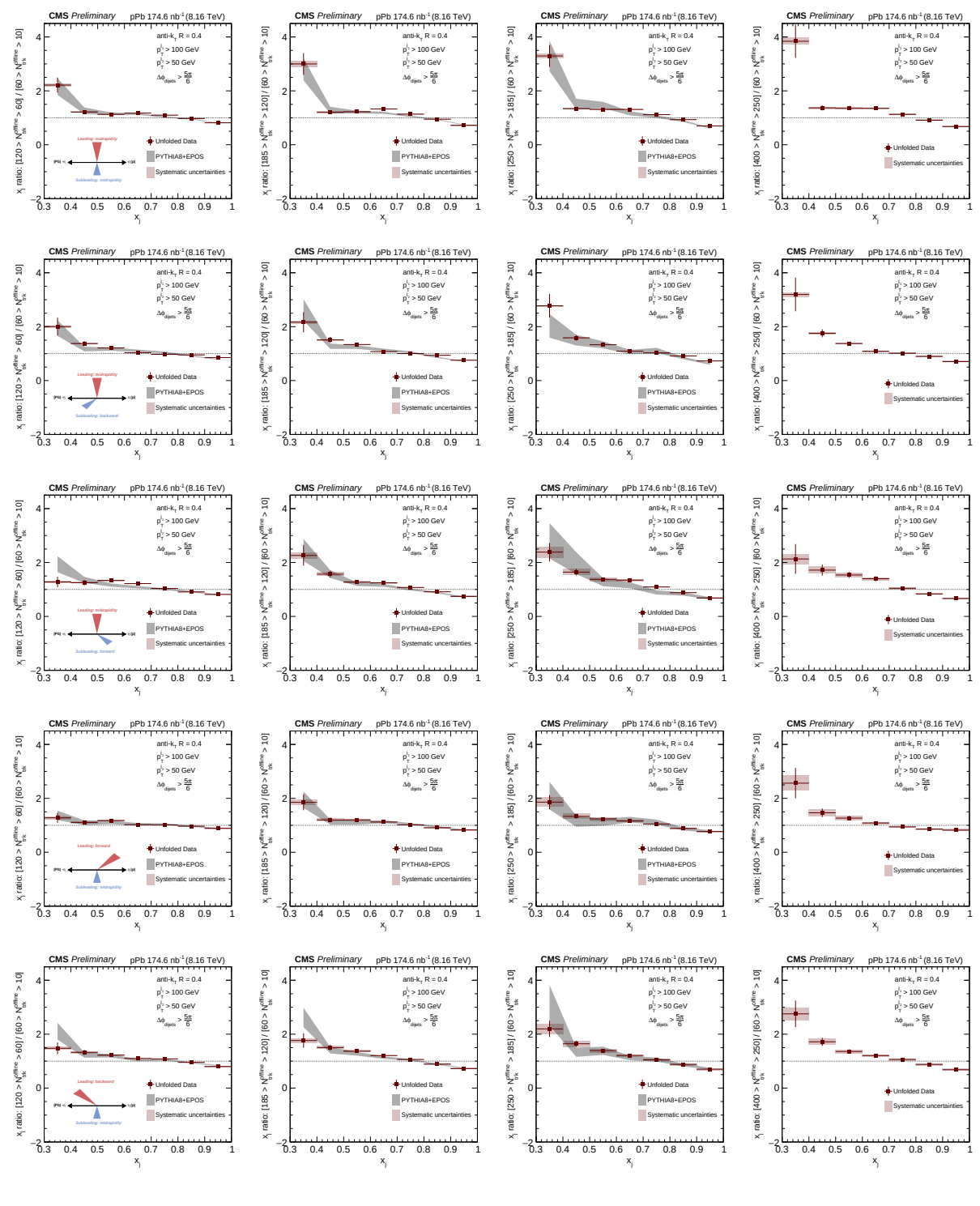
CMS Preliminary
pPb 174.6 nb^{-1} (8.16 TeV)
anti-k$_T$ R = 0.4
p_T^1 > 100 GeV
p_T^2 > 50 GeV
$\Delta\phi_{dijets} > \frac{5\pi}{6}$
Unfolded Data
PYTHIA8+EPOS
Systematic uncertainties
x_j
x_j ratio: [120 > $N_{trk}^{offline}$ > 60] / [60 > $N_{trk}^{offline}$ > 10]
x_j ratio: [185 > $N_{trk}^{offline}$ > 120] / [60 > $N_{trk}^{offline}$ > 10]
x_j ratio: [250 > $N_{trk}^{offline}$ > 185] / [60 > $N_{trk}^{offline}$ > 10]
x_j ratio: [400 > $N_{trk}^{offline}$ > 250] / [60 > $N_{trk}^{offline}$ > 10]
Leading: midrapidity
Subleading: midrapidity
Leading: midrapidity
Subleading: backward
Leading: midrapidity
Subleading: forward
Leading: forward
Subleading: midrapidity
Leading: backward
Subleading: midrapidity