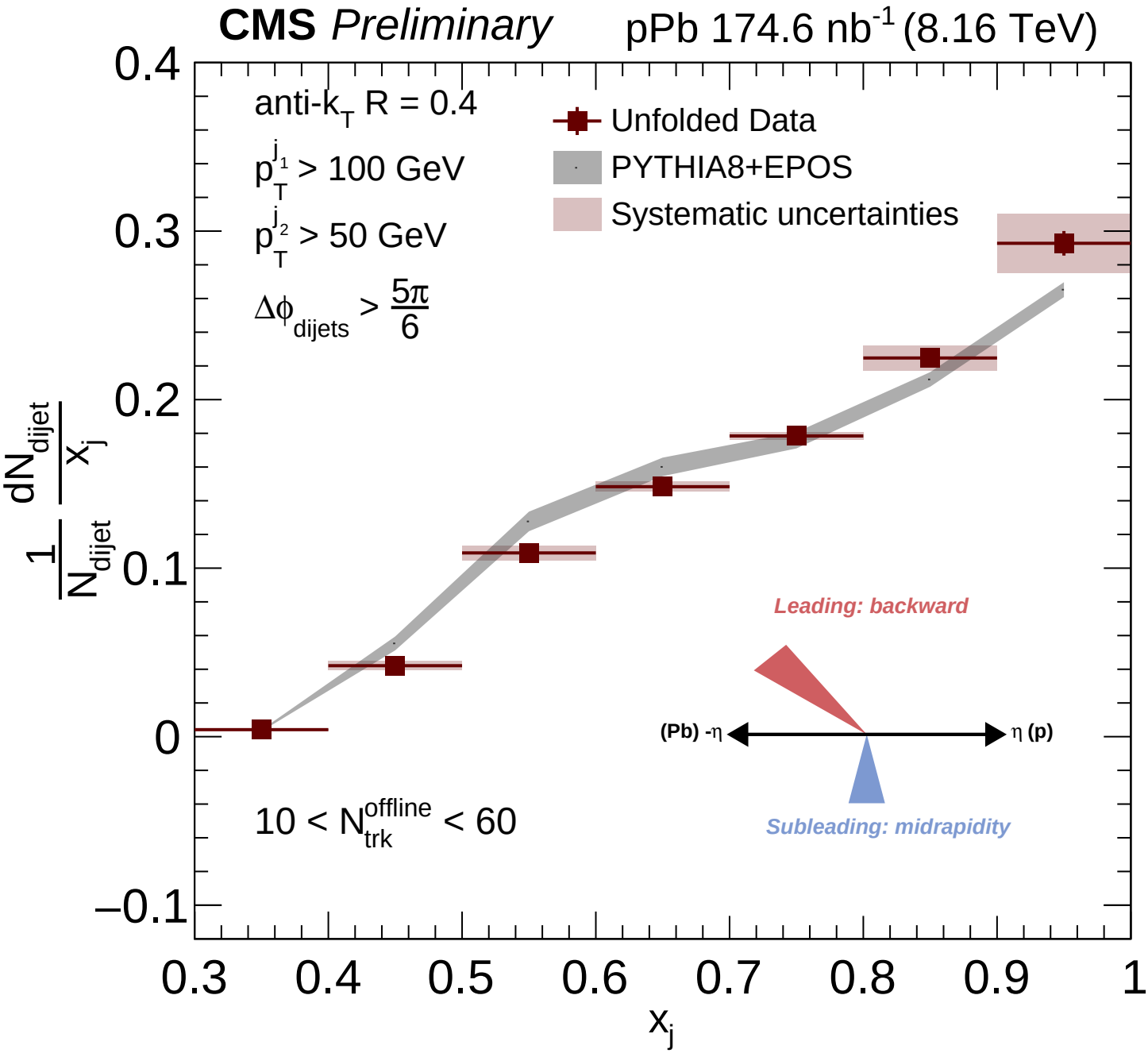
CMS Preliminary
pPb 174.6 nb^{-1} (8.16 TeV)
anti-k_T R = 0.4
$p_T^{j_1}$ > 100 GeV
$p_T^{j_2}$ > 50 GeV
$\Delta\phi_{dijets} > \frac{5\pi}{6}$
Unfolded Data
PYTHIA8+EPOS
Systematic uncertainties
$10 < N_{trk}^{offline} < 60$
Leading: backward
Subleading: midrapidity
(Pb) -η
η (p)
$\frac{1}{N_{dijet}} \frac{dN_{dijet}}{x_j}$
x_j
0.4
0.3
0.2
0.1
0
−0.1
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1