

CMS Preliminary

pPb 174.6 nb⁻¹ (8.16 TeV)

anti-k_T R = 0.4

p_T^{j₁} > 100 GeV

p_T^{j₂} > 50 GeV

$\Delta\phi_{\text{dijets}} > \frac{5\pi}{6}$

■ Unfolded Data

■ PYTHIA8+EPOS

■ Systematic uncertainties

$\langle X_{j \text{ range}} \rangle / \langle X_{j [10,60]} \rangle$

1.2
1.1
1
0.9
0.8
0.7

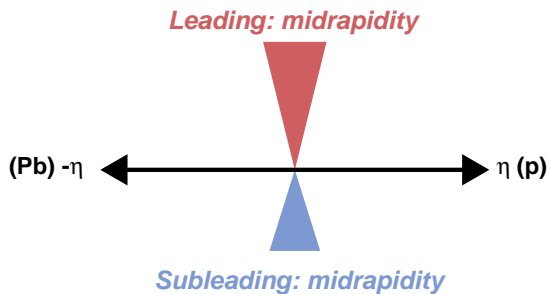
60 to 120

120 to 185

185 to 250

250 to 400

N_{trk}^{offline}



Leading: midrapidity

Subleading: midrapidity

(Pb) -η

η (p)