

25.8 pb⁻¹ (5.02 TeV pp)

CMS

Preliminary

anti-k_T PF Jets, R=0.4

p_{T,1} > 100 GeV, p_{T,2} > 40 GeV

|\Delta\phi| > 2\pi/3, b-tagged

● pp data

■ GSP

■ FEX

■ FCR

Event fraction

Data - MC

$$\langle x_J \rangle^{\text{pp data}} = 0.704 \pm 0.002$$

$$\langle x_J \rangle^{\text{MC}} = 0.692 \pm 0.002$$

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

x_J

