

CMS Preliminary

pp 301 pb⁻¹ (5.02 TeV)

$1/N \frac{dN}{d\ln(1/\theta_j)}$

$100 < p_T^{\text{jet}} < 120 \text{ GeV}$

$|\eta^{\text{jet}}| < 1.6, R=0.2$

Late - k_T

$k_T > 1 \text{ GeV}$

■ D^0 jets data

■ Inclusive jets data

Ratio to incl.

0.5

0.4

0.3

0.2

0.1

1.5

1

1.6

1.8

2

2.2

2.4

2.6

2.8

3

$\ln(1/\theta_j)$

