

$\log_{10}(k_{\perp} \text{ jet resolution } 0 \rightarrow 1 \text{ [GeV]})$

$d\sigma/d\log_{10}(d_{01}/\text{GeV}) \text{ [pb]}$

- MG273 [ENERGY=13000]
- MG299 [ENERGY=13000]
- MG331 [ENERGY=13000]

Ratio

0.5

0.6

0.7

0.8

0.9

1

1.1

1.2

1.3

1.4

10^{-1}

1

10^1

10^2

0.5

0.6

0.7

0.8

0.9

1

1.1

1.2

1.3

1.4

$\log_{10}(d_{01}/\text{GeV})$