

anti- k_T jets, $R = 0.4$, $p_\perp > 60$ GeV, $\sqrt{s} = 13$ TeV, $y_j < 4.5$

— Pythia_W

+ HEJ_W

$d\sigma_{W+\geq 2j}/d\Delta y_{12}$

10^1

10^0

10^{-1}

10^{-2}

10^{-3}

0

1

2

3

4

5

6

7

Δy_{12}

1.8

1.6

1.4

1.2

1.0

0.8

0.6

0.4

0.2