



CMS

CT10 NLO PDF

 NLO ($2\pi/3 < \Delta\phi_{\text{dijet}} < \pi$)

 LO ($\pi/2 < \Delta\phi_{\text{dijet}} < 2\pi/3$)
Anti- k_t R = 0.7 $|y_1|, |y_2| < 2.5$

- ▼ $p_{\text{T}}^{\text{max}} > 1100 \text{ GeV} (x10^{12})$
- △ $900 < p_{\text{T}}^{\text{max}} < 1100 \text{ GeV} (x10^{10})$
- ▲ $700 < p_{\text{T}}^{\text{max}} < 900 \text{ GeV} (x10^8)$
- $500 < p_{\text{T}}^{\text{max}} < 700 \text{ GeV} (x10^6)$
- $400 < p_{\text{T}}^{\text{max}} < 500 \text{ GeV} (x10^4)$
- $300 < p_{\text{T}}^{\text{max}} < 400 \text{ GeV} (x10^2)$
- $200 < p_{\text{T}}^{\text{max}} < 300 \text{ GeV} (x10^0)$

