\[ \frac{1}{\sigma_{tt}} \frac{d^2\sigma_{tt}}{d(y_{t,\text{had}}) dN_{\text{jets}}} \]

\(\sqrt{s} = 13 \text{ TeV}, 36.1 \text{ fb}^{-1}\)

Resolved

Fiducial phase-space

\(\times 10^6\), \(N^{\text{jets}} = 4\)
\(\times 10^4\), \(N^{\text{jets}} = 5\)
\(\times 10^2\), \(N^{\text{jets}} = 6\)
\(\times 10^1\), \(N^{\text{jets}} > 6\)

PWG+PY8