

t \bar{t} cross-section vs. jet multiplicity for jets above 80 {GeV}

- ATLAS
- Pythia 6.428 345
- Pythia 6.428 346
- △- Pythia 6.428 370
- Pythia 6.428 default
- ▲- Pythia 8.315 default

dσ/dn_{jets} [pb]

10
1
10⁻¹
10⁻²

Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]

(ATLAS_2014_I1304688)

Ratio to ATLAS

2
1
0.5

2
1
0.5

{n}_{jets} ({jet p}_T > 80 {GeV})

