

13000 GeV pp

tt

Boosted t+jets

■ ATLAS
 — Pythia 8.315 qcdcr0

$$d^2\sigma / dN^{\{\text{extra jet}\}} dm^{\text{tt}} \text{ [pb/GeV]}$$
 10^{-2} 10^{-3} 10^{-4}

(ATLAS_2019_I1750330)

Rivet 4.1.0, 100k events

mcplots.cern.ch [arXiv:2401.10621]

Ratio to ATLAS

2

2

1

1

0.5

0.5

 $m^{\text{tt}} \text{ [GeV]}, N^{\{\text{extra jet}\}} = 1$
