

13000 GeV pp

Jets

Average N_{ch} (ATLAS jet fragmentation)

■ ATLAS

—▲ Pythia 8.212 default

 $\langle N_{\text{texttrm{ch}}} \rangle$

Rivet 3.1.10, 400k events

mcplots.cern.ch [arXiv:1306.3436]

ATLAS_2019_I1740909

Ratio to ATLAS

2

1

0.5

 $p_{\text{texttrm{T}}}^{\text{texttrm{jet}}} [\text{GeV}]$

0

1000

2000