

13000 GeV pp

tt

### Resolved l+jets

- ATLAS
- Pythia 6.426 default

$1 / \sigma \frac{d^2\sigma}{dN^{j\text{ets}} d p_{t,\text{had}}^{\text{TT}}} [1/\text{GeV}]$

(ATLAS\_2019\_I1750330)

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

Ratio to ATLAS

2  
1  
0.5

2  
1  
0.5

0 500 1000  $p_{t,\text{had}}^{\text{TT}} [GeV], N^{j\text{ets}} = 6$

