13000 GeV pp     Jets

Vertical slice, $3.33 < \ln (R\Delta R) < 3.67$

$\#\dfrac{1}{N_{jets}}\dfrac{\#}{}\dfrac{d^2 N_{emissions}}{d\ln (R/\Delta R)\, d\ln (1/z)}$

- ■ ATLAS
- ⊟ Pythia 6.428 391
- ✦ Pythia 6.428 393
- ● Pythia 6.428 394
- ▼ Pythia 6.428 395

(ATLAS_2020_I1790256)

Rivet 4.1.0, ≥ 2.7M events

mcplots.cern.ch [arXiv:2401.10621]

Ratio to ATLAS

$\ln (1/z)$