

13000 GeV pp

Jets

 χ (jets) ($1900 < M_{jj} < 2400$)

■ CMS
—▲ Pythia 8.170 default

Rivet 3.1.10, 500k events

mcplots.cern.ch [arXiv:1306.3436]

CMS_2017_I1519995

Ratio to CMS

2

1

0.5

 $\chi_{\text{dijet}} = e^{|\ln y_1 - \ln y_2|}$ 