

7000 GeV pp

Jets

Di-jet χ ($1900 < M_{jj} < 2400$)

$1/\sigma_{\text{dijet}} \frac{d\sigma_{\text{dijet}}}{d\chi_{\text{dijet}}}$

■ CMS

(CMS_2012_I1090423)

mcplots.cern.ch [arXiv:1306.3436]

Ratio to CMS

0

5

10

15

χ_{dijet}

0.5

2

0.04

0.06

0.08

0.1

0.12

0.14

0.5

2

0.04

0.06

0.08

0.1

0.12

0.14