

13000 GeV pp

Z+Jet

 $\frac{1}{\sigma} \frac{d\sigma}{d(\Delta\phi)}$ $\Delta\phi(\text{dijet}, Z) \text{ (CMS Z+jets)}$

■ CMS

(CMS_2021_I1866118)

mcplots.cern.ch [arXiv:1306.3436]

Ratio to CMS

 $\Delta\phi (Z, \text{dijet})$ 