

13000 GeV pp

 $t\bar{t}$ CMS, 13 TeV, $\{t\}\{\bar{t}\}$ e/ μ +{jets} $\frac{\#}{d\Delta|y_{\{t\}}/\{\bar{t}\}} [\text{pb}]$ ■ CMS
— Pythia 8.315 qcdcr0 10^2

10

1

(CMS_2021_I1901295)

Rivet 4.1.0, 100k events

mcplots.cern.ch [arXiv:2401.10621]

2

2

Ratio to CMS

1

1

0.5

0.5

-2

0

2

 $\Delta|y_{\{t\}}/\{\bar{t}\}}|$ 