

$$\frac{1}{\#\sigma_{\text{norm}}} \frac{\#\{y/t\}}{\#\{y/t\}}$$
Rivet 4.1.0, $\geq 100\text{k}$ events

mcplots.cern.ch [arXiv:2401.10621]

(CMS_2021_I1901295)

Ratio to CMS

2

0.5

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