CMS, 13 TeV, {t}{t̄} e/μ +{jets}: 160 < $p_T(\{t\}_h)$ < 240 GeV

■ CMS
■ - · - Pythia 6.428 default

$\#\frac{1}{\sigma_{norm}} \frac{d^2\sigma}{d\ p_T(\{t\}_h)} d|y(\{t\}_h)|\} \ [\text{GeV}]^{-1}$

(CMS_2021_I1901295)

Ratio to CMS

$|y(\{t\}_h)|$