CMS, 13 TeV, {t}{t̄} e/μ +{jets}: 250 < m({t}{t̄}) < 420 GeV

- CMS
- Pythia 6.428 370
- Pythia 6.428 373
- Pythia 6.428 374
- Pythia 6.428 375
- Pythia 6.428 381
- Pythia 6.428 382

$\frac{d^2\sigma({t}{\bar{t}})}{dm({t}{\bar{t}}) \, dcos(\#th\eta^*)}$ [{pb} {GeV}$^{-1}$]

(CMS_2021_I1901295)

Ratio to CMS

$cos(\#th\eta^*)$

Rivet 4.1.0, ≥ 100k events

mcplots.cern.ch [arXiv:2401.10621]