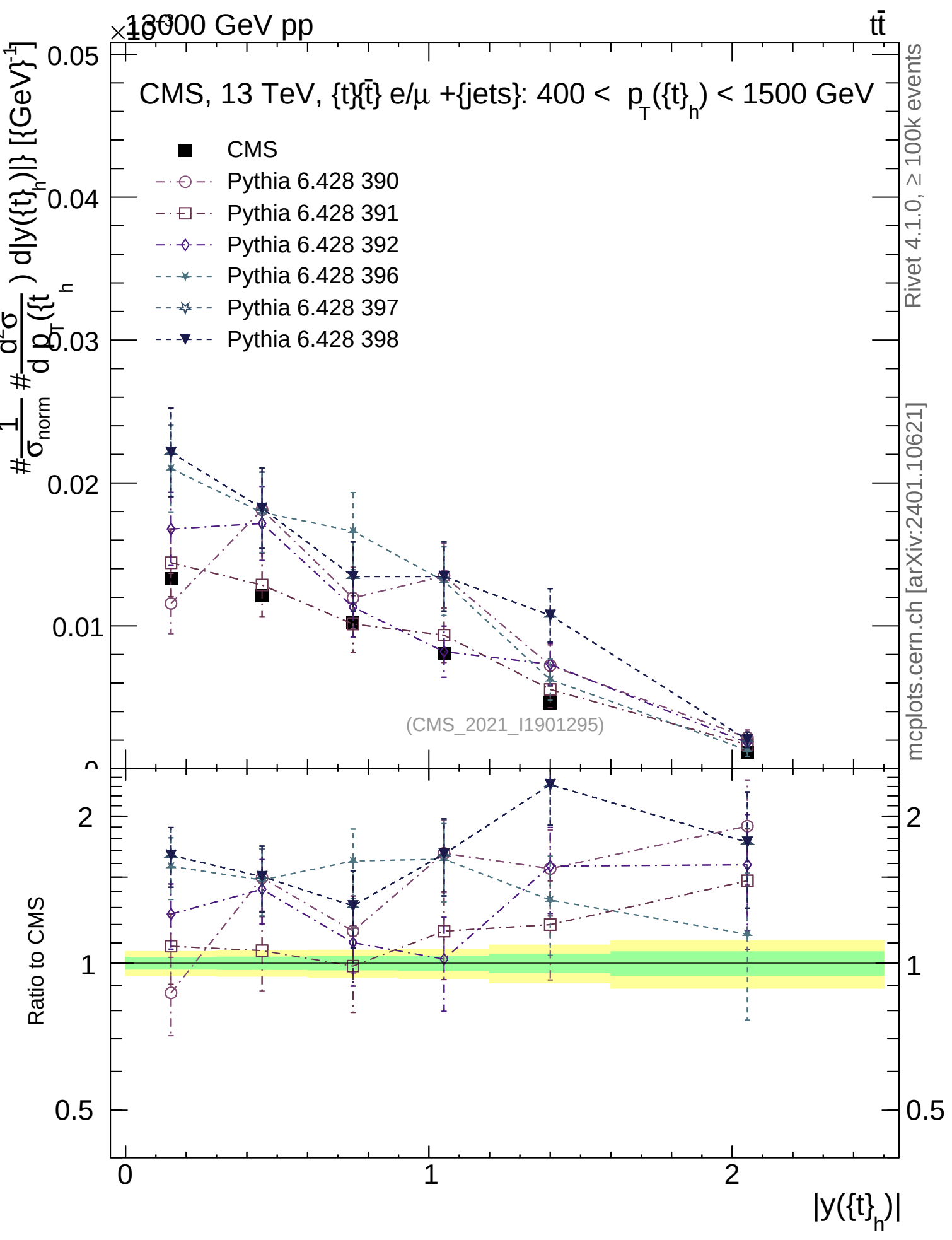
13000 GeV pp
$t\bar{t}$
CMS, 13 TeV, {t}{t̄} e/μ +{jets}: 400 < p_T({t}$_h$) < 1500 GeV
CMS
Pythia 6.428 390
Pythia 6.428 391
Pythia 6.428 392
Pythia 6.428 396
Pythia 6.428 397
Pythia 6.428 398
(CMS_2021_I1901295)
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]
$\times 10^{-3}$
$\frac{1}{\sigma_{norm}} \frac{d^2\sigma}{d\,p_T(\{t\}_h)\,d|y(\{t\}_h)|}$ [{GeV}$^{-1}$]
Ratio to CMS
|y({t}$_h$)|