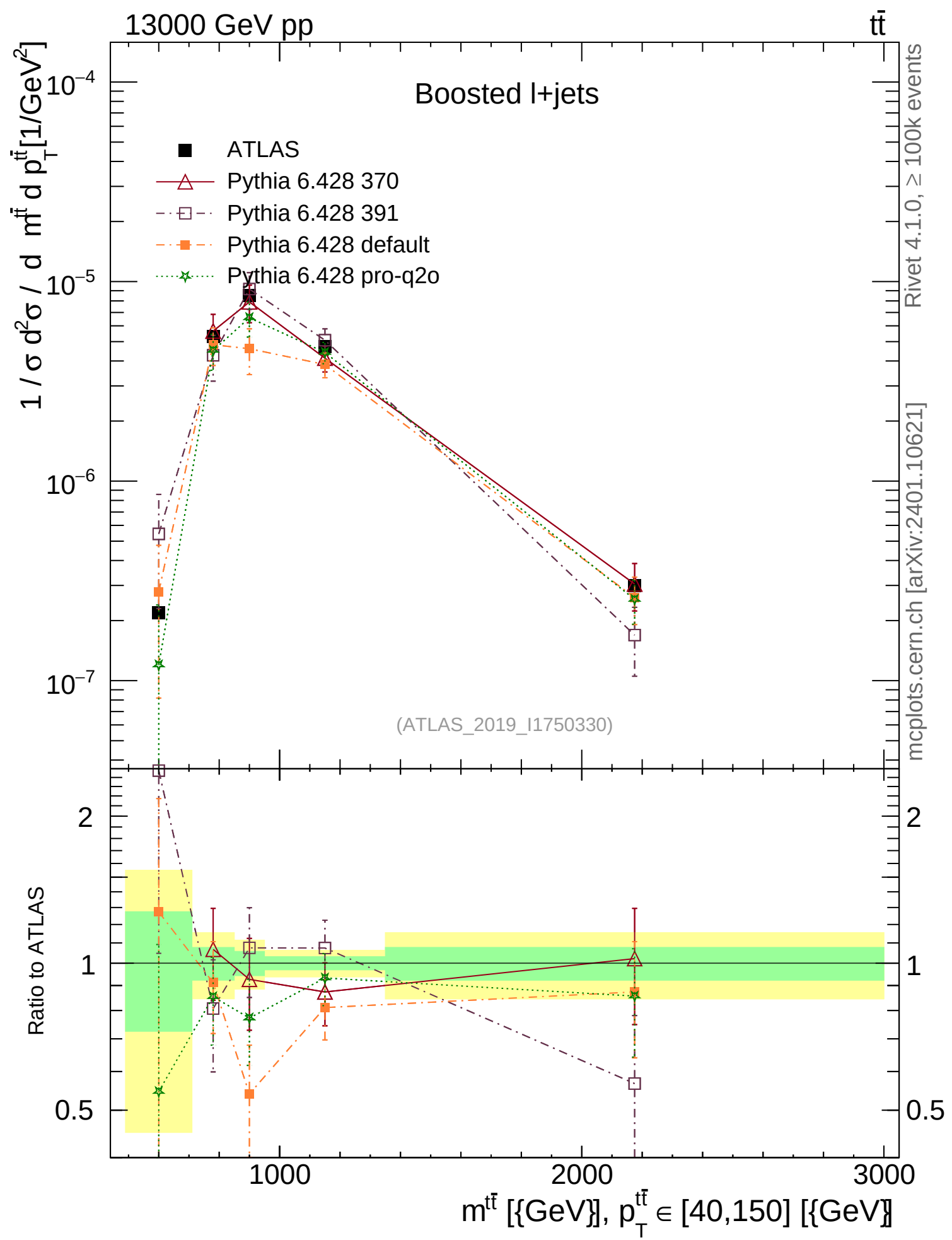
13000 GeV pp
$t\bar{t}$
Boosted l+jets
ATLAS
Pythia 6.428 370
Pythia 6.428 391
Pythia 6.428 default
Pythia 6.428 pro-q2o
(ATLAS_2019_I1750330)
$1 / \sigma\ d^2\sigma / d\ m^{t\bar{t}}\ d\ p_T^{t\bar{t}}$ [1/GeV^2]
Ratio to ATLAS
$m^{t\bar{t}}$ [{GeV}], $p_T^{t\bar{t}} \in [40,150]$ [{GeV}]
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]