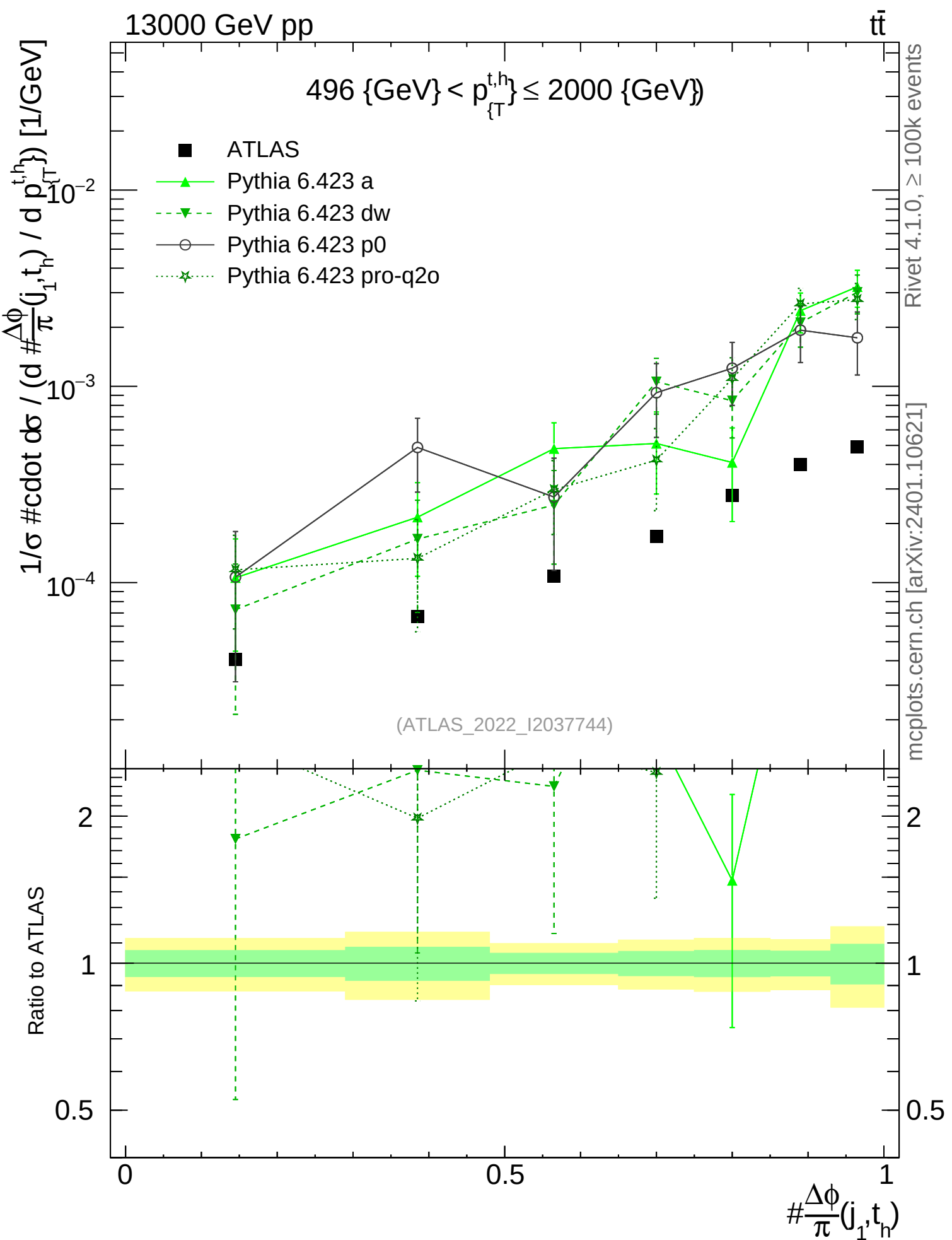
13000 GeV pp
$t\bar{t}$
496 {GeV} < $p_{T}^{t,h}$} ≤ 2000 {GeV})
ATLAS
Pythia 6.423 a
Pythia 6.423 dw
Pythia 6.423 p0
Pythia 6.423 pro-q2o
(ATLAS_2022_I2037744)
$1/\sigma$ #cdot $d\sigma$ / (d $\#\frac{\Delta\phi}{\pi}(j_1,t_h)$ / d $p_{T}^{t,h}$}) [1/GeV]
10^{-2}
10^{-3}
10^{-4}
Ratio to ATLAS
2
1
0.5
0
0.5
1
$\#\frac{\Delta\phi}{\pi}(j_1,t_h)$
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]