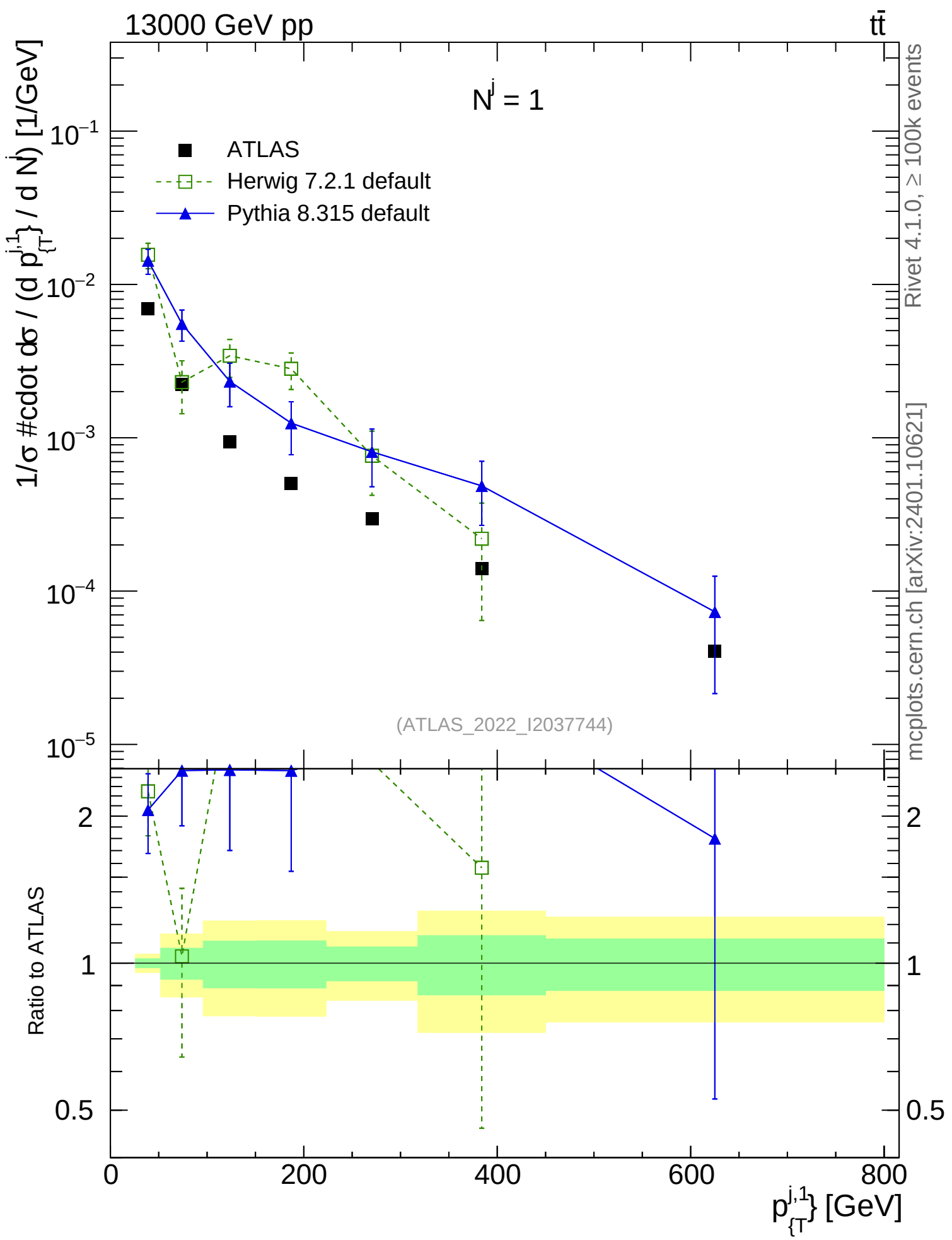
13000 GeV pp
$t\bar{t}$
$N^j = 1$
ATLAS
Herwig 7.2.1 default
Pythia 8.315 default
(ATLAS_2022_I2037744)
$1/\sigma$ #cdot $d\sigma$ / ($d\ p_{\{T\}}^{j,1}$} / $d\ N^j$) [1/GeV]
Ratio to ATLAS
$p_{\{T\}}^{j,1}$} [GeV]
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]