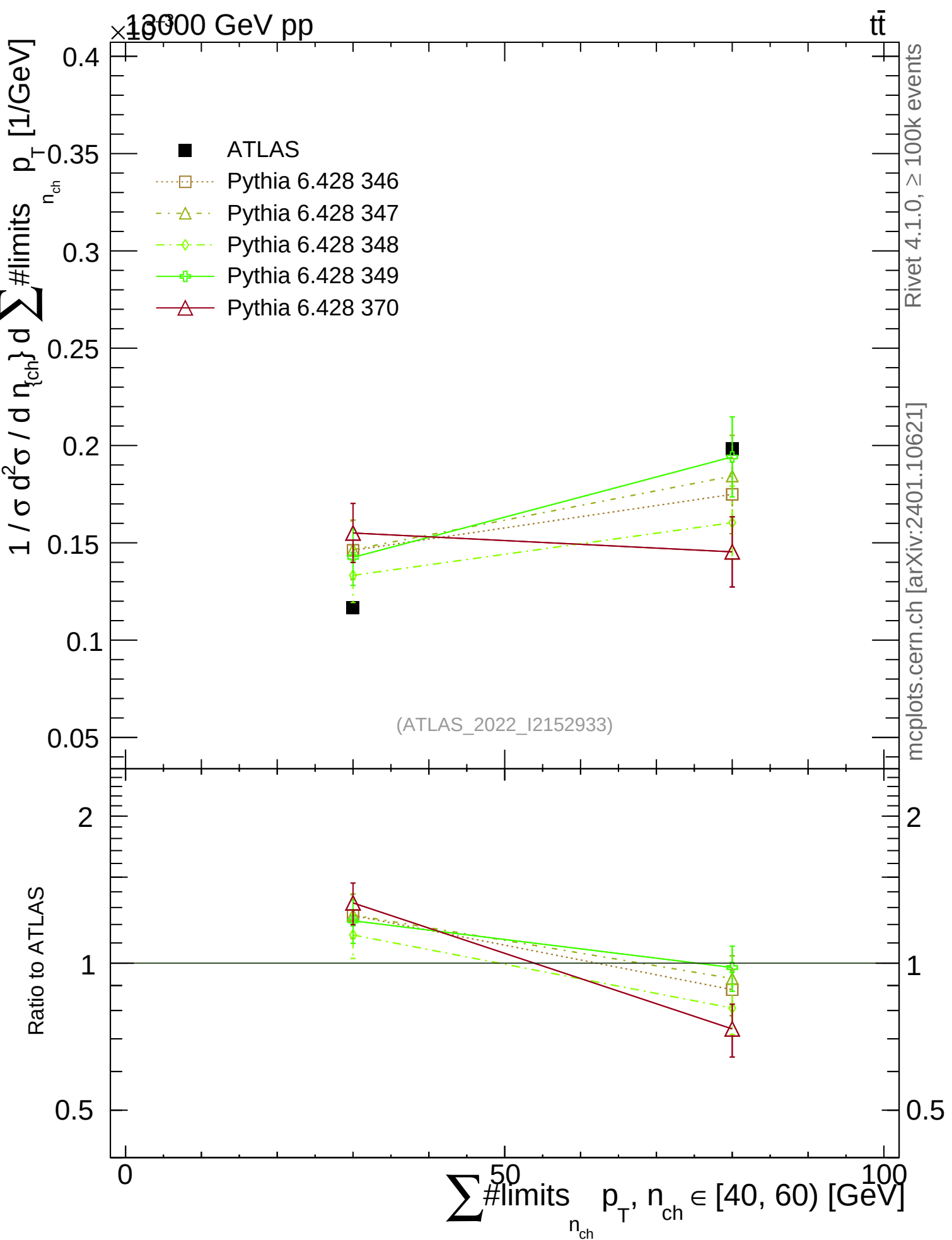
13000 GeV pp
$t\bar{t}$
ATLAS
Pythia 6.428 346
Pythia 6.428 347
Pythia 6.428 348
Pythia 6.428 349
Pythia 6.428 370
(ATLAS_2022_I2152933)
$1 / \sigma\, d^2\sigma / d\, n_{ch} \{ d \sum \#\text{limits}\ p_T$ [1/GeV]
Ratio to ATLAS
$\sum \#\text{limits}_{n_{ch}}\ p_T,\ n_{ch} \in [40, 60)$ [GeV]
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]