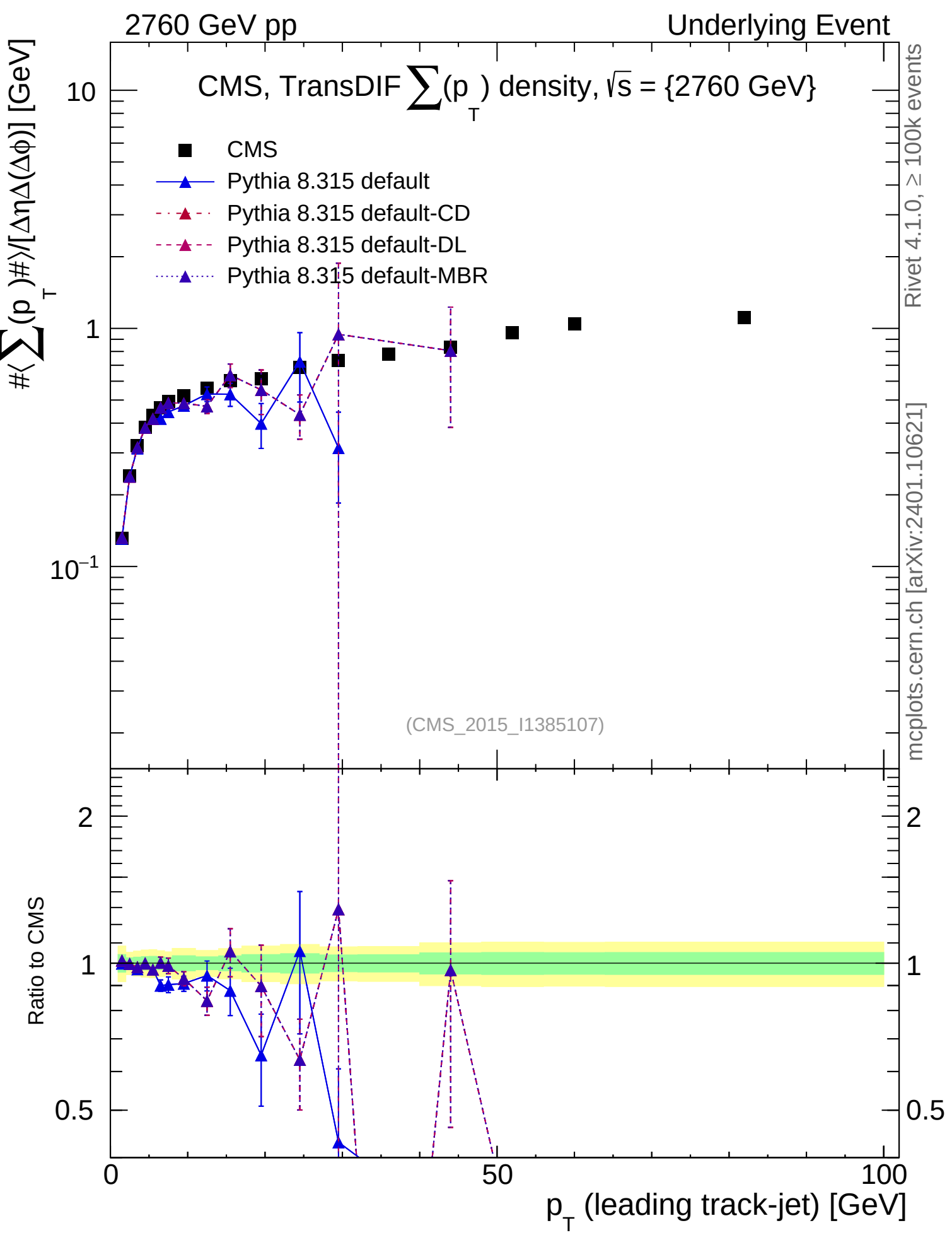
2760 GeV pp
Underlying Event
CMS, TransDIF $\sum(p_T)$ density, $\sqrt{s}$ = {2760 GeV}
CMS
Pythia 8.315 default
Pythia 8.315 default-CD
Pythia 8.315 default-DL
Pythia 8.315 default-MBR
(CMS_2015_I1385107)
$\#\langle\sum(p_T)\#\rangle/[\Delta\eta\Delta(\Delta\phi)]$ [GeV]
Ratio to CMS
p_T (leading track-jet) [GeV]
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]