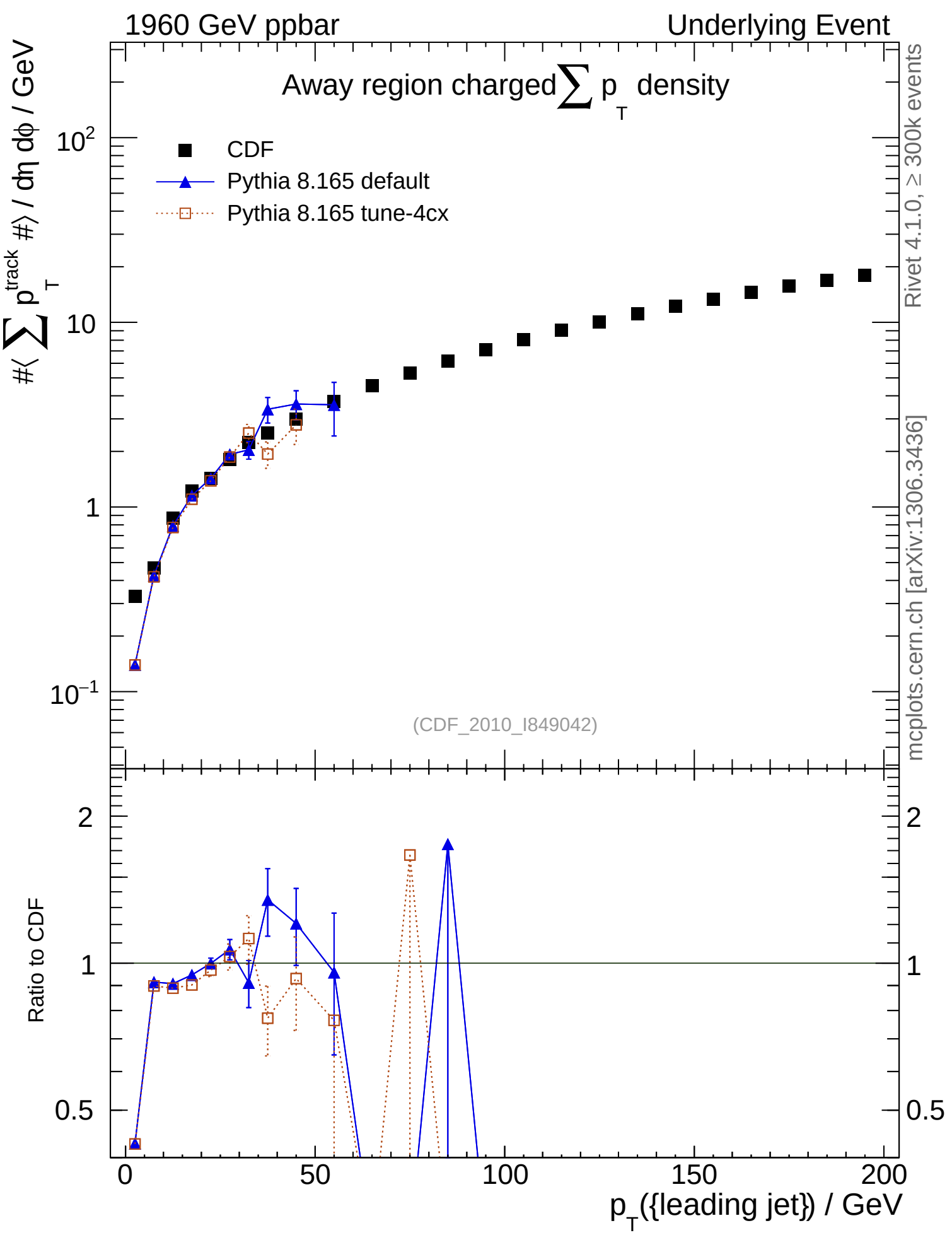
1960 GeV ppbar
Underlying Event
Away region charged $\sum p_T$ density
CDF
Pythia 8.165 default
Pythia 8.165 tune-4cx
(CDF_2010_I849042)
$\#\langle \sum p_T^{track} \#\rangle / d\eta\, d\phi$ / GeV
Ratio to CDF
p_T({leading jet}) / GeV
Rivet 4.1.0, ≥ 300k events
mcplots.cern.ch [arXiv:1306.3436]