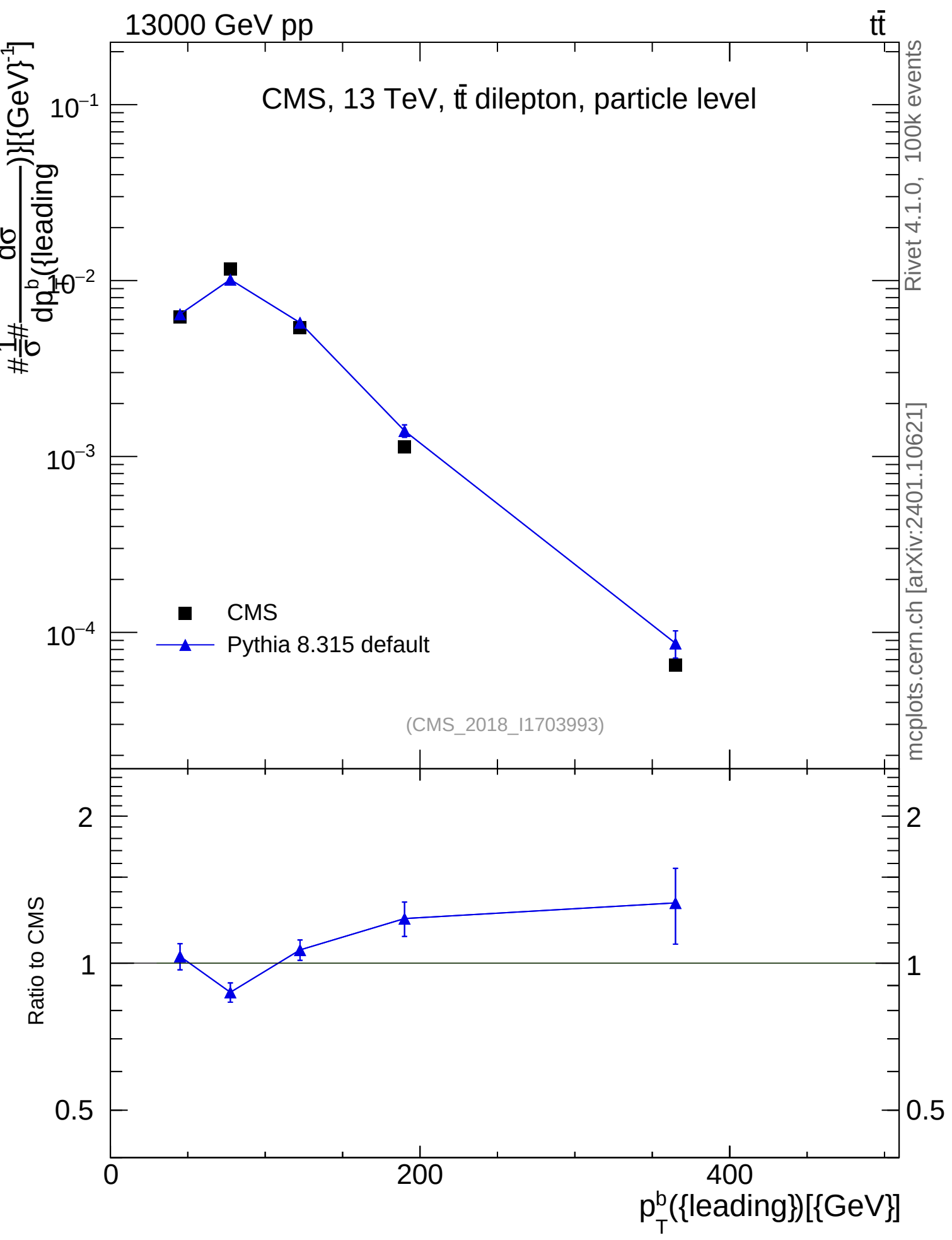
13000 GeV pp
tt̄
CMS, 13 TeV, tt̄ dilepton, particle level
CMS
Pythia 8.315 default
(CMS_2018_I1703993)
Rivet 4.1.0, 100k events
mcplots.cern.ch [arXiv:2401.10621]
Ratio to CMS
$\frac{1}{\sigma}\frac{d\sigma}{dp_T^b(\{leading\})}[\{GeV\}^{-1}]$
$p_T^b(\{leading\})[\{GeV\}]$