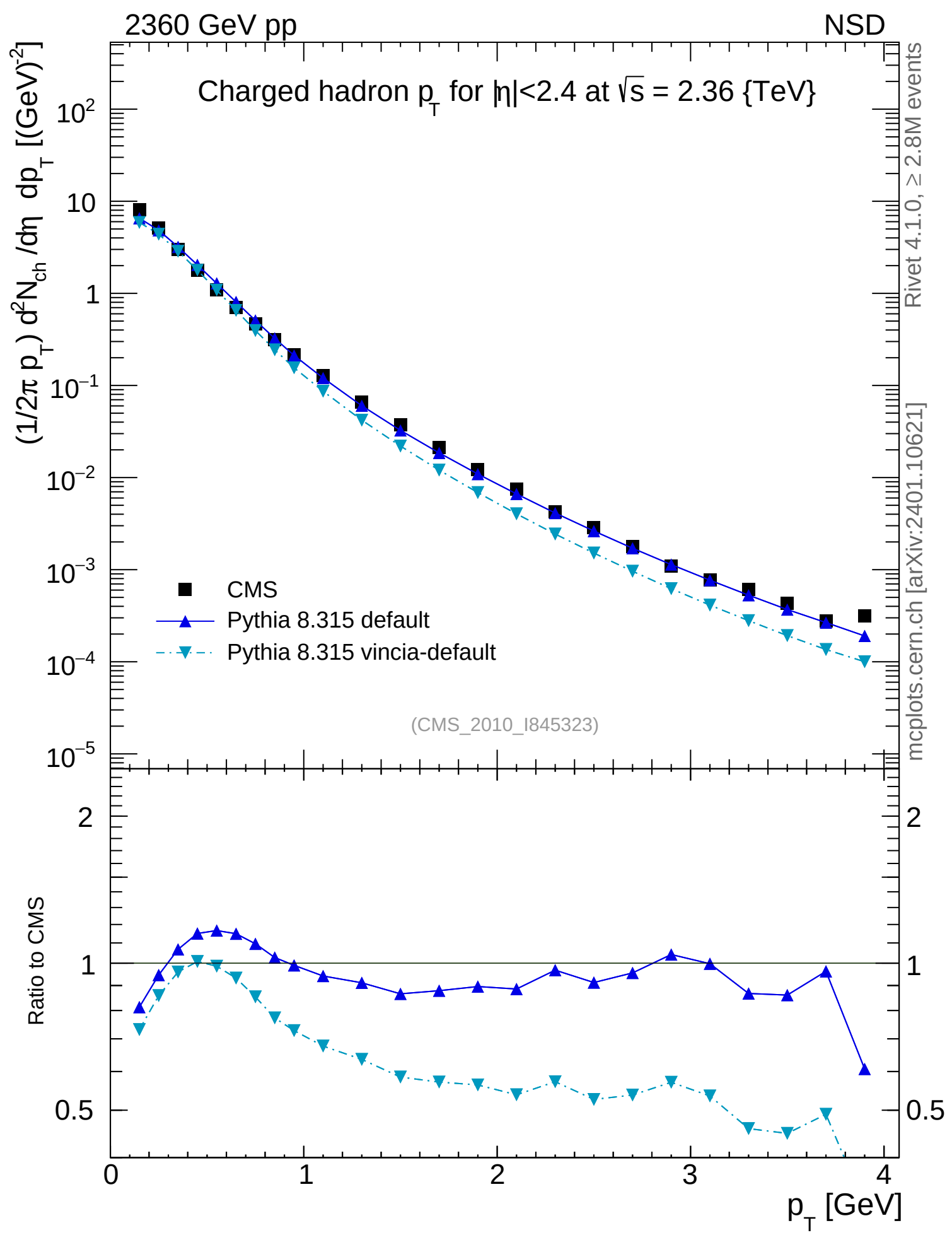
2360 GeV pp
NSD
Charged hadron p_T for $|\eta|<2.4$ at $\sqrt{s}$ = 2.36 {TeV}
$(1/2\pi\ p_T)\ d^2N_{ch}/d\eta\ dp_T\ [(GeV)^{-2}]$
CMS
Pythia 8.315 default
Pythia 8.315 vincia-default
(CMS_2010_I845323)
Rivet 4.1.0, ≥ 2.8M events
mcplots.cern.ch [arXiv:2401.10621]
Ratio to CMS
p_T [GeV]