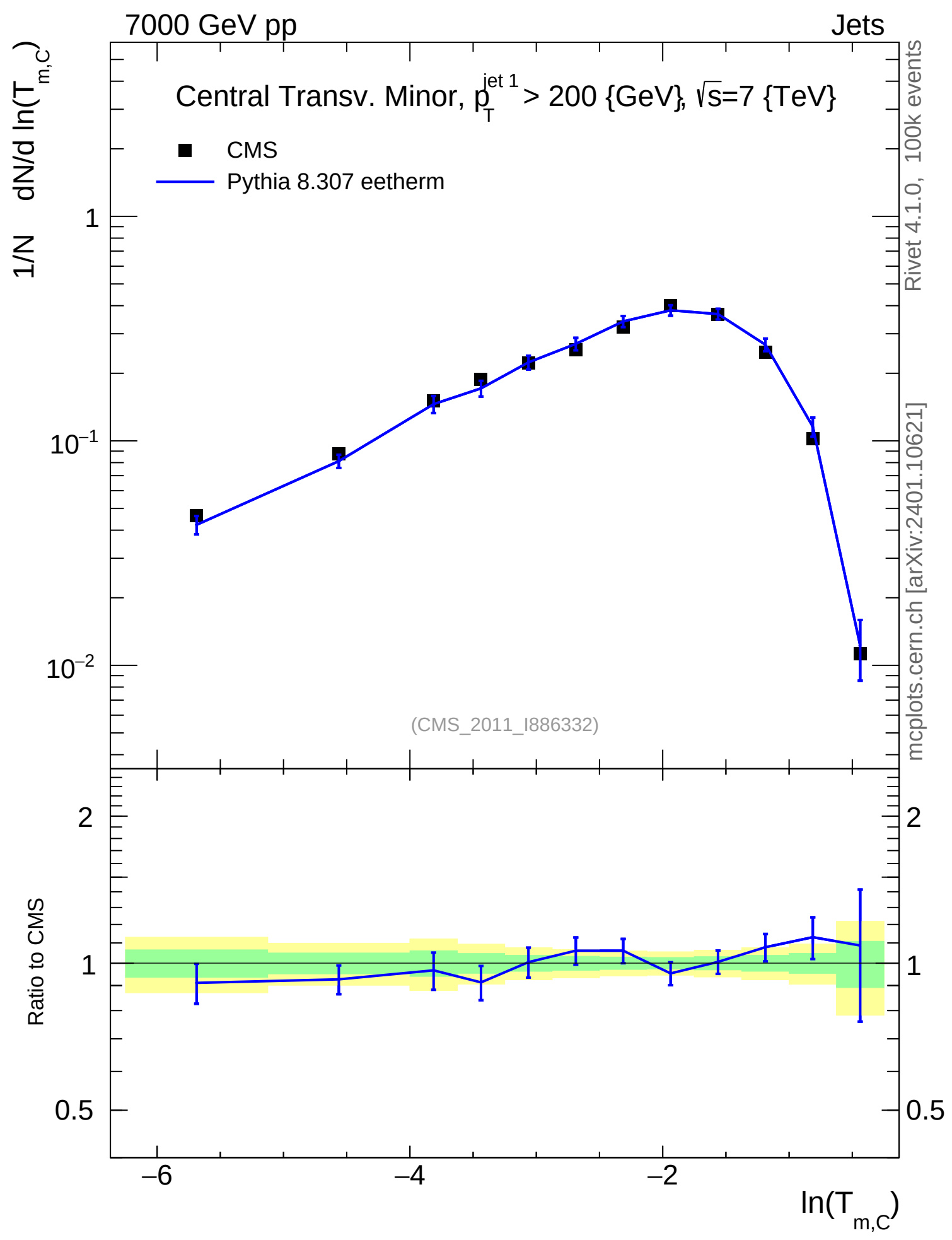
7000 GeV pp
Jets
Central Transv. Minor, $p_T^{jet\ 1}$ > 200 {GeV}, √s=7 {TeV}
CMS
Pythia 8.307 eetherm
1/N dN/d ln($T_{m,C}$)
1
10^{-1}
10^{-2}
(CMS_2011_I886332)
Rivet 4.1.0, 100k events
mcplots.cern.ch [arXiv:2401.10621]
Ratio to CMS
2
1
0.5
−6
−4
−2
ln($T_{m,C}$)