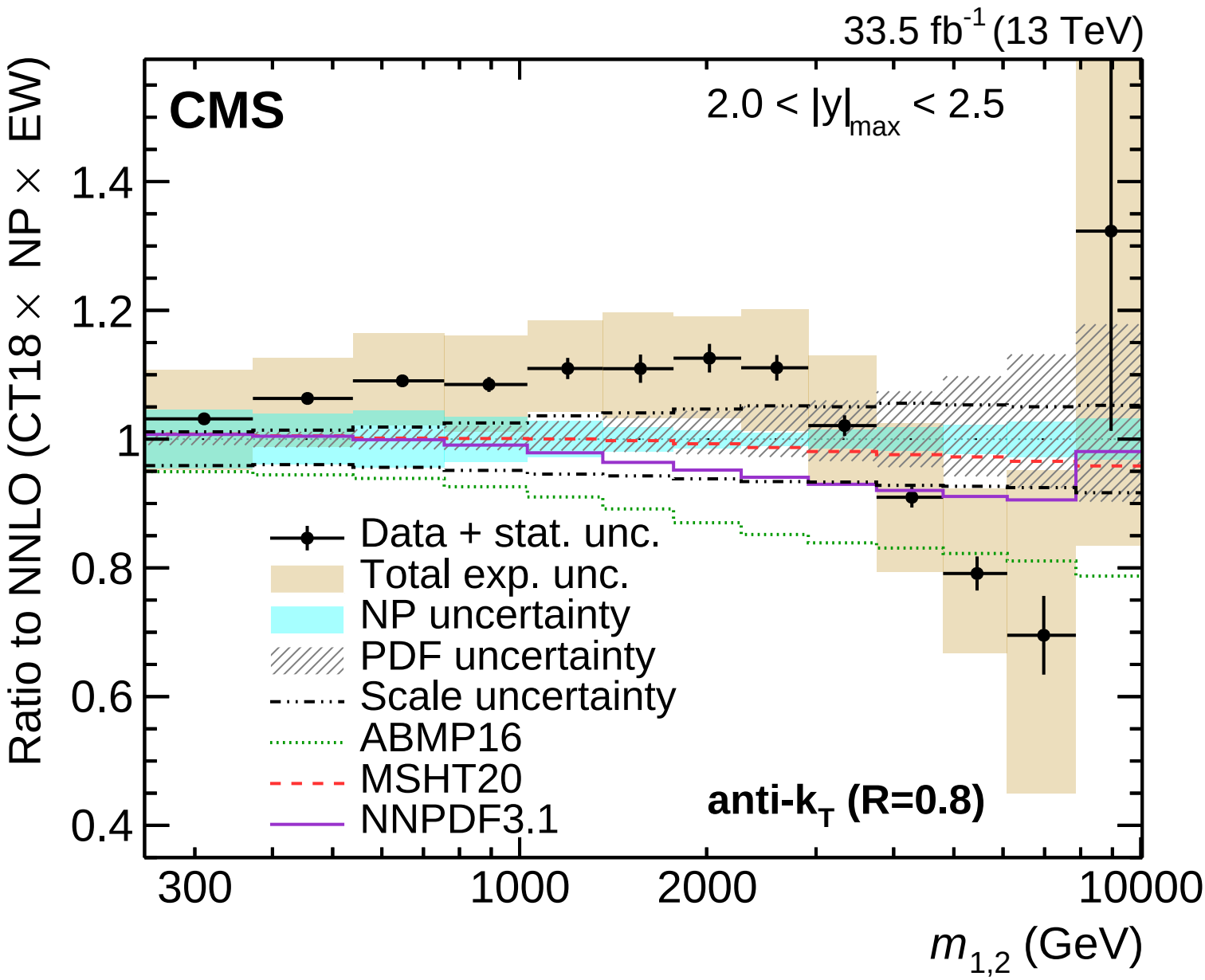
33.5 fb^{-1} (13 TeV)
CMS
$2.0 < |y|_{max} < 2.5$
Ratio to NNLO (CT18 × NP × EW)
1.4
1.2
1
0.8
0.6
0.4
Data + stat. unc.
Total exp. unc.
NP uncertainty
PDF uncertainty
Scale uncertainty
ABMP16
MSHT20
NNPDF3.1
anti-k_T (R=0.8)
300
1000
2000
10000
$m_{1,2}$ (GeV)