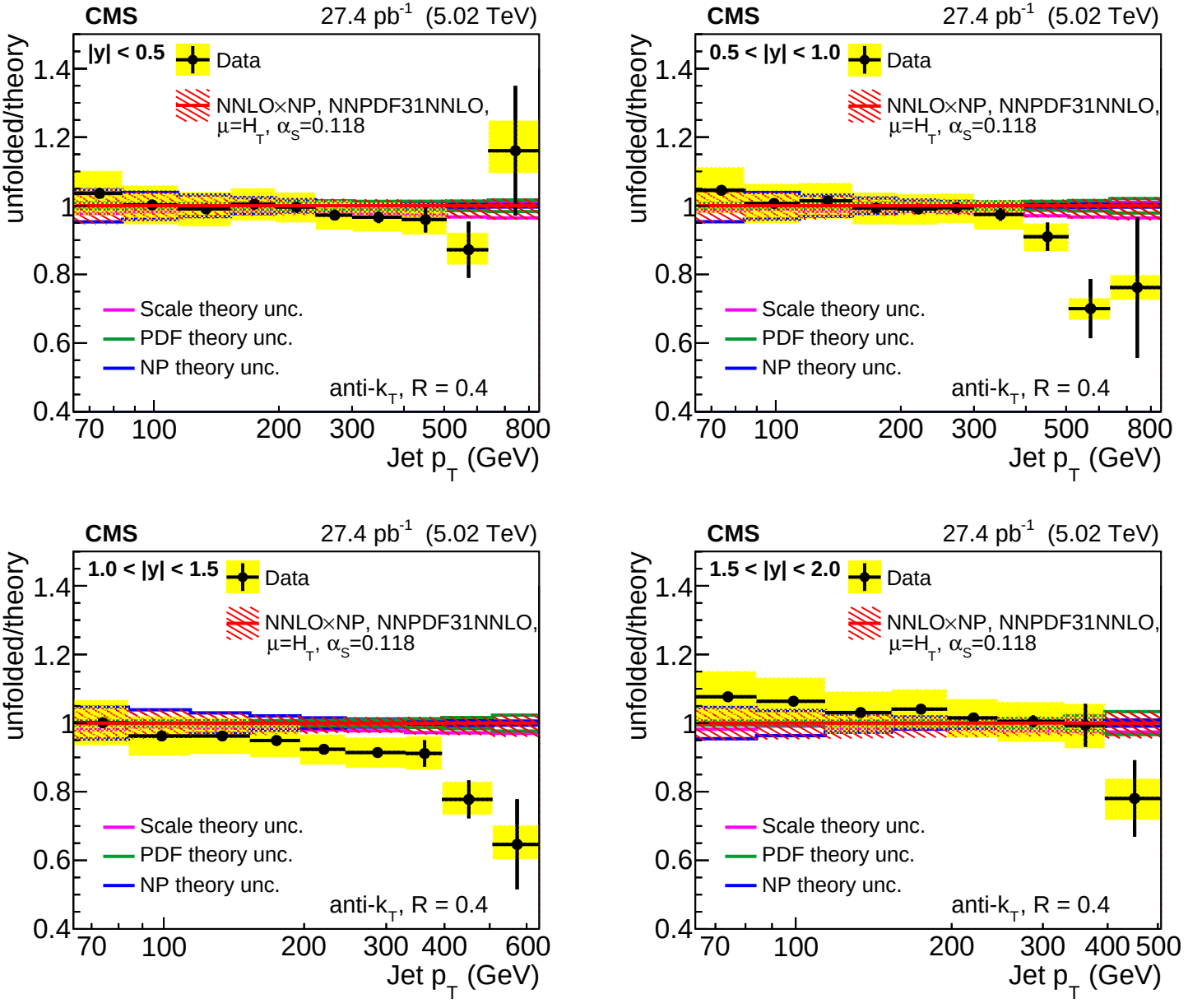
CMS
27.4 pb^{-1} (5.02 TeV)
|y| < 0.5
0.5 < |y| < 1.0
1.0 < |y| < 1.5
1.5 < |y| < 2.0
Data
NNLO×NP, NNPDF31NNLO,
μ=H$_T$, α$_S$=0.118
Scale theory unc.
PDF theory unc.
NP theory unc.
anti-k$_T$, R = 0.4
unfolded/theory
Jet p$_T$ (GeV)