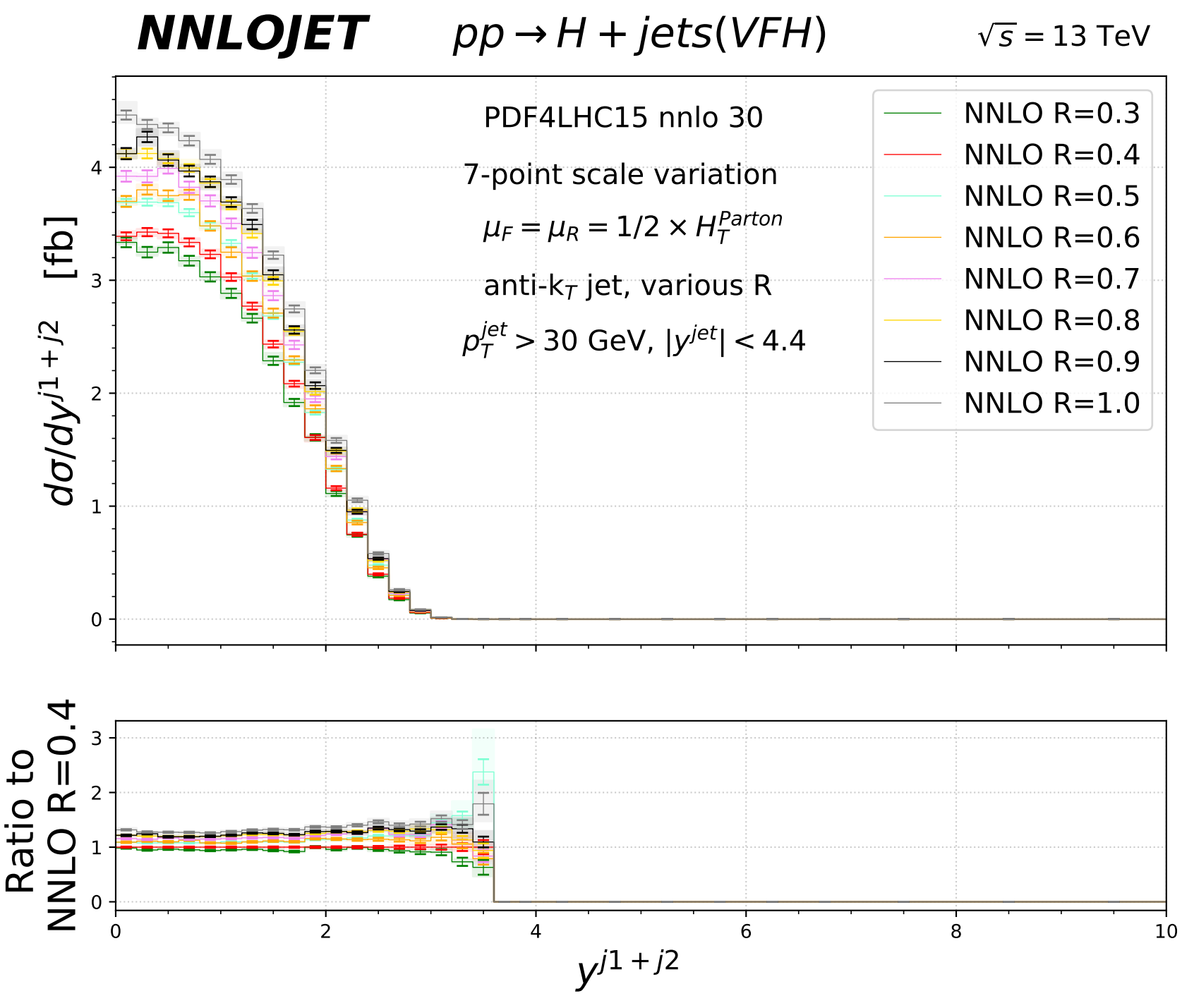
NNLOJET
$pp \to H + jets(VFH)$
$\sqrt{s} = 13$ TeV
PDF4LHC15 nnlo 30
7-point scale variation
$\mu_F = \mu_R = 1/2 \times H_T^{Parton}$
anti-k_T jet, various R
$p_T^{jet} > 30$ GeV, $|y^{jet}| < 4.4$
NNLO R=0.3
NNLO R=0.4
NNLO R=0.5
NNLO R=0.6
NNLO R=0.7
NNLO R=0.8
NNLO R=0.9
NNLO R=1.0
$d\sigma/dy^{j1+j2}$ [fb]
Ratio to NNLO R=0.4
y^{j1+j2}