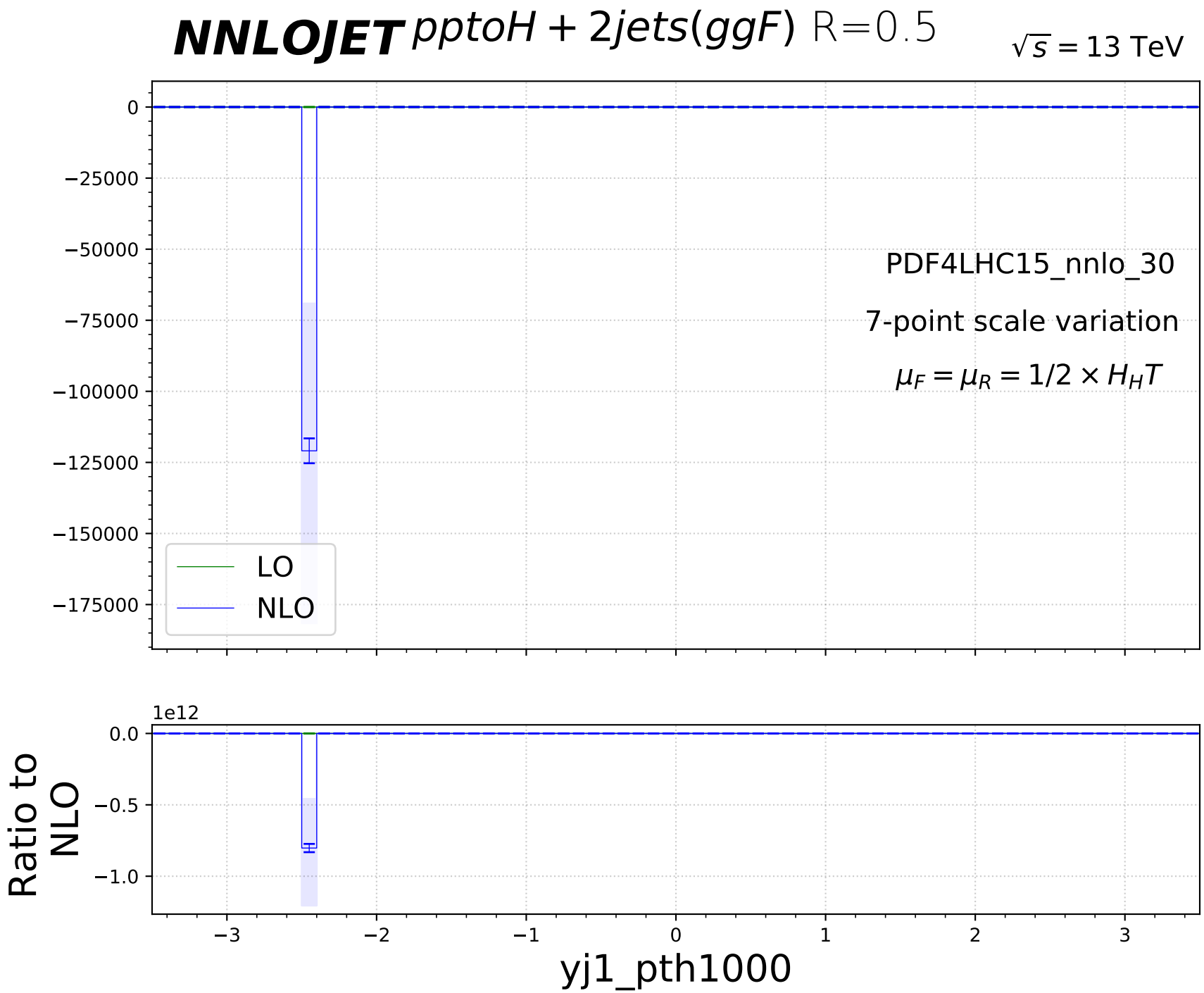
NNLOJET pptoH + 2jets(ggF) R=0.5
$\sqrt{s}$ = 13 TeV
PDF4LHC15_nnlo_30
7-point scale variation
$\mu_F = \mu_R = 1/2 \times H_H T$
LO
NLO
0
−25000
−50000
−75000
−100000
−125000
−150000
−175000
1e12
0.0
−0.5
−1.0
Ratio to NLO
−3
−2
−1
0
1
2
3
yj1_pth1000