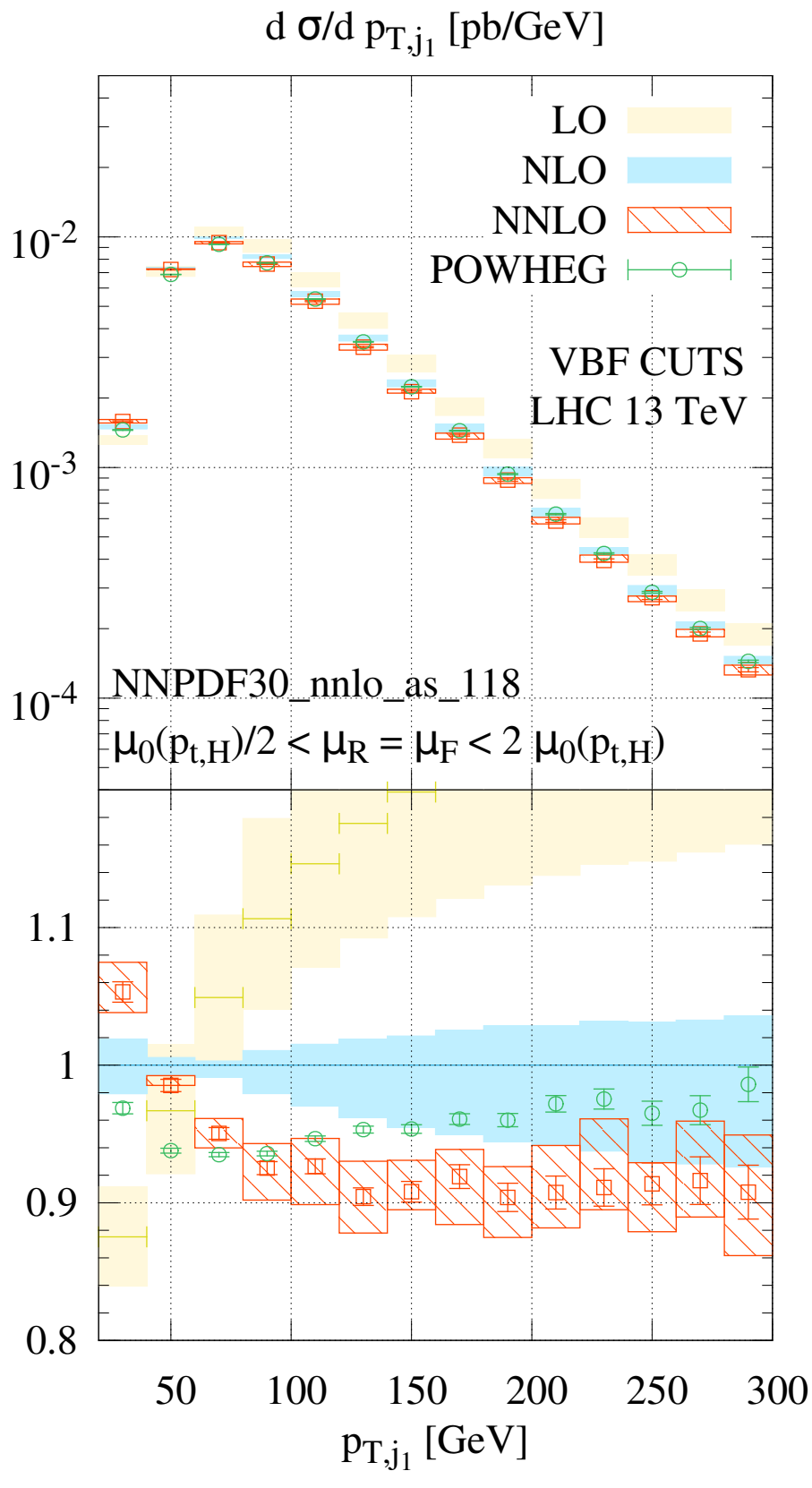
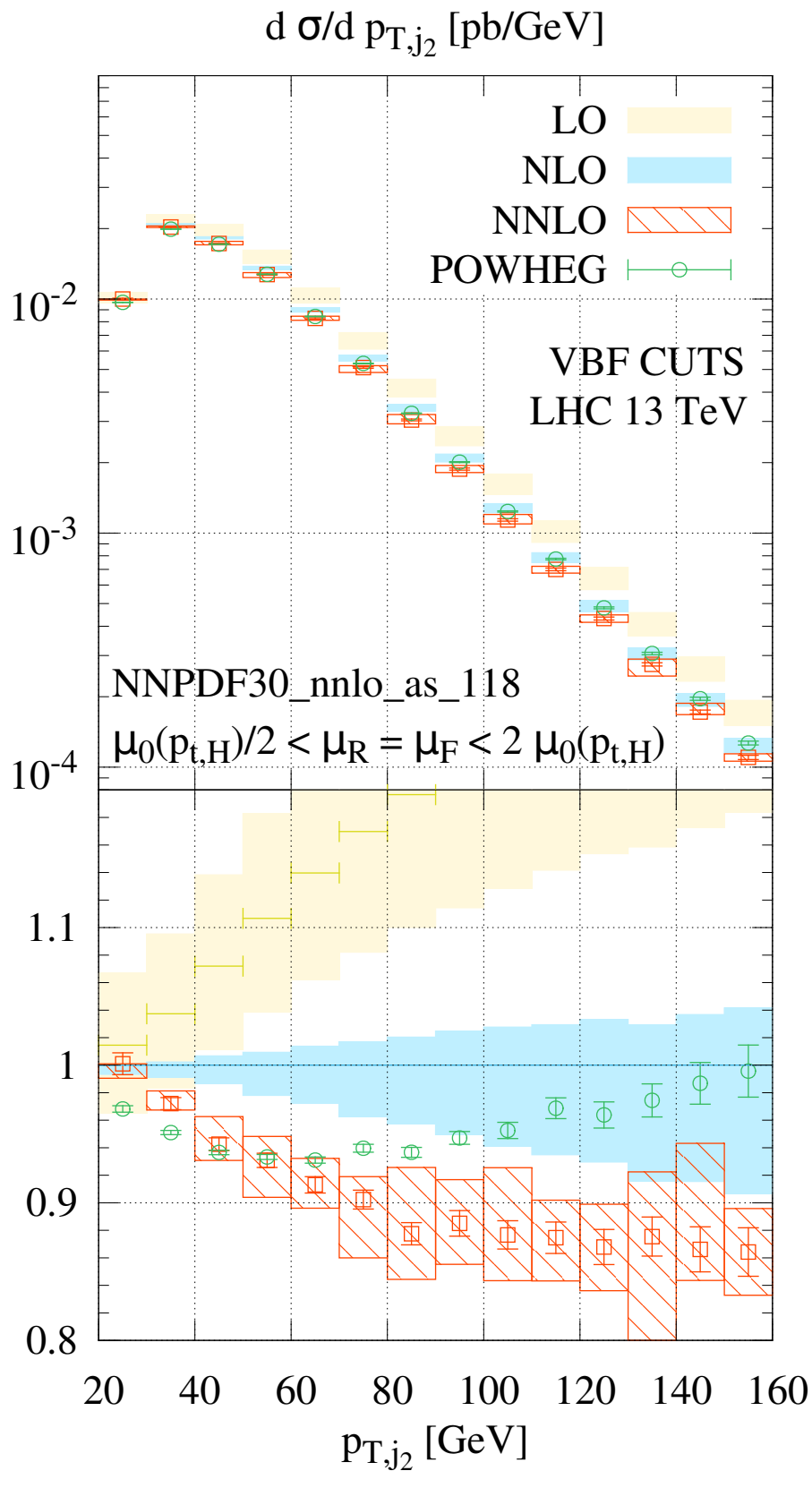
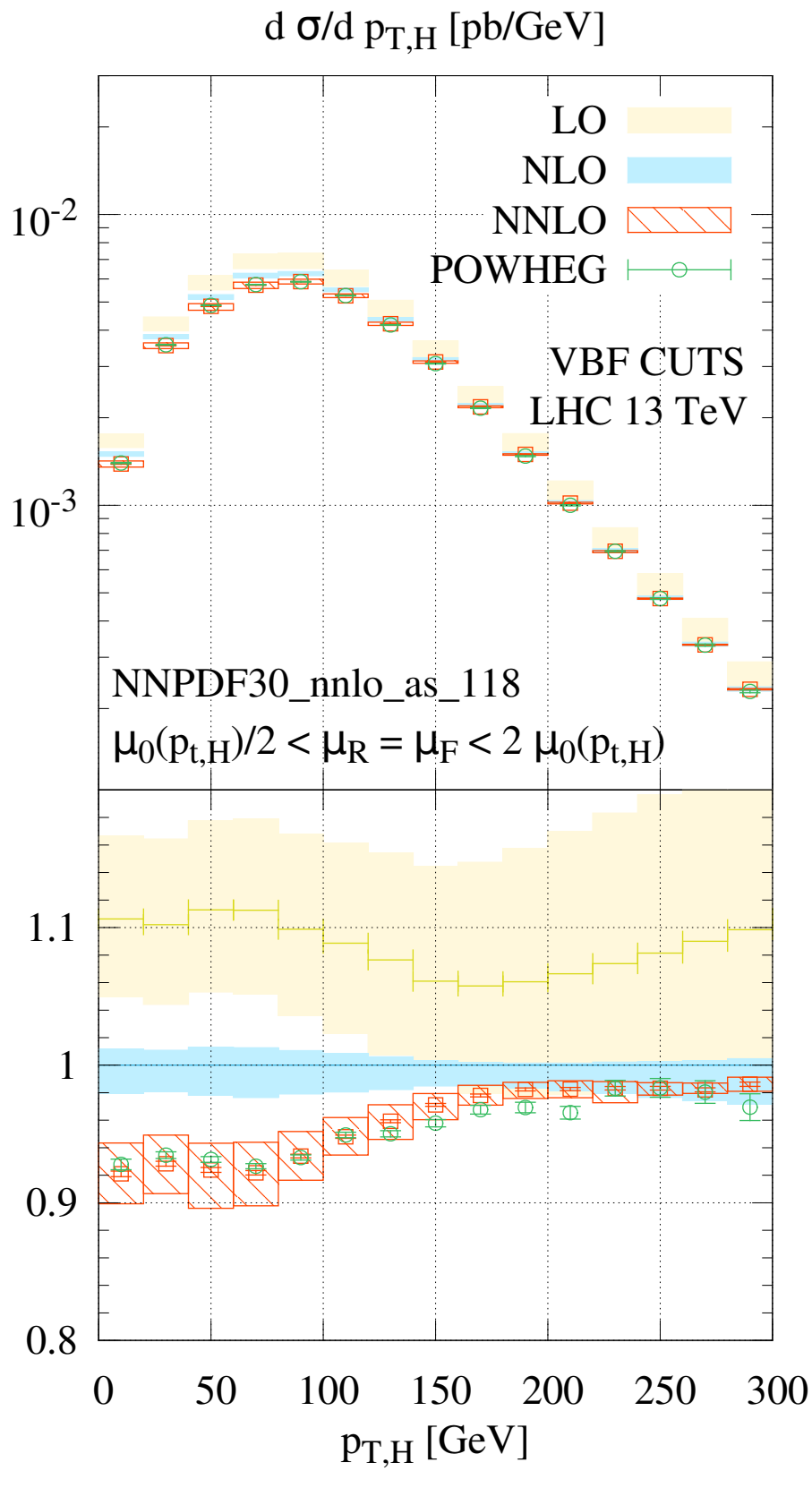
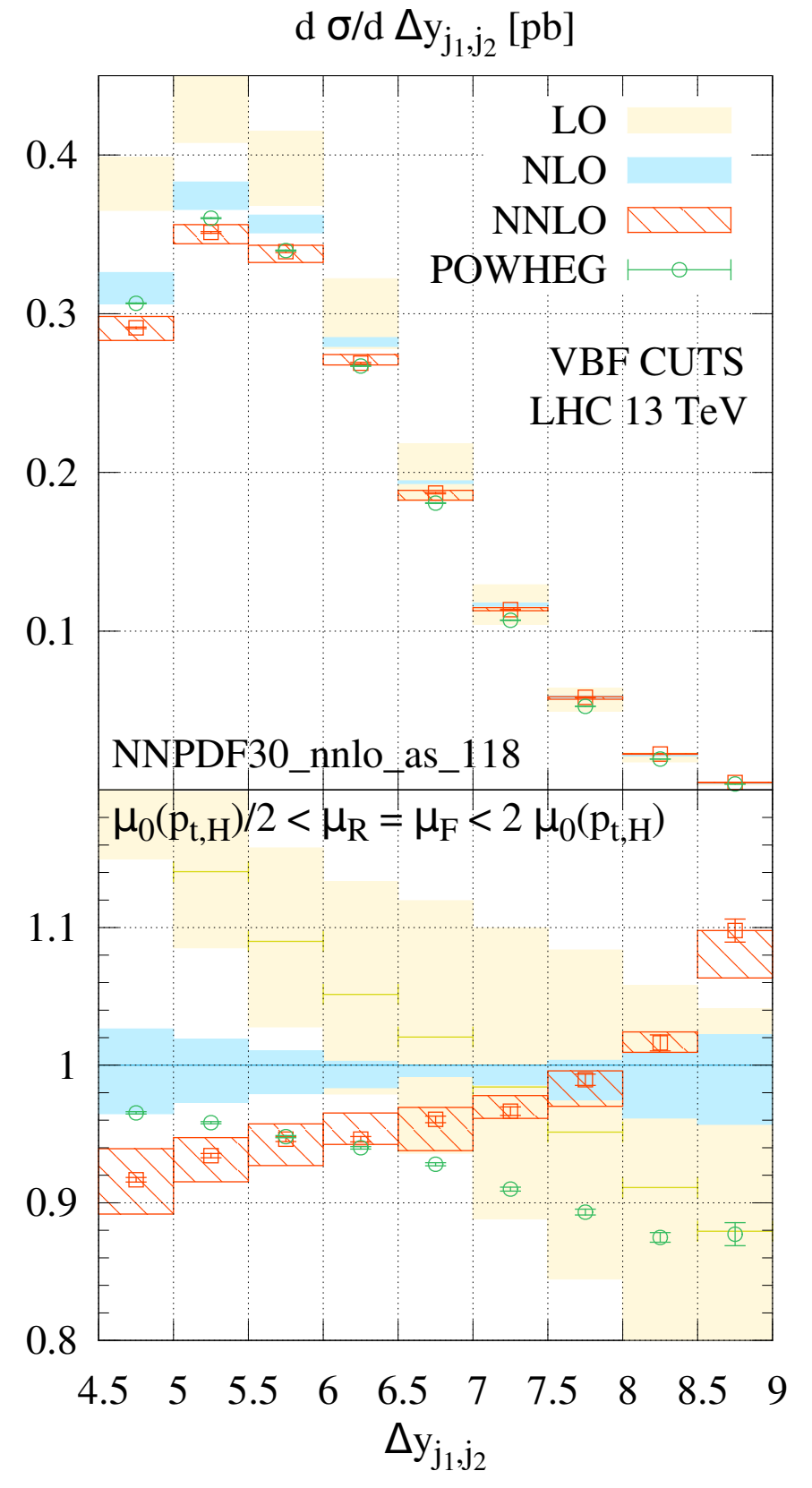

d σ/d p_{T,j_1} [pb/GeV]
LO
NLO
NNLO
POWHEG
VBF CUTS
LHC 13 TeV
NNPDF30_nnlo_as_118
μ_0(p_{t,H})/2 < μ_R = μ_F < 2 μ_0(p_{t,H})
10^-2
10^-3
10^-4
1.1
1
0.9
0.8
50
100
150
200
250
300
p_{T,j_1} [GeV]


d σ/d p_{T,j_2} [pb/GeV]
LO
NLO
NNLO
POWHEG
VBF CUTS
LHC 13 TeV
NNPDF30_nnlo_as_118
μ_0(p_{t,H})/2 < μ_R = μ_F < 2 μ_0(p_{t,H})
10^-2
10^-3
10^-4
1.1
1
0.9
0.8
20
40
60
80
100
120
140
160
p_{T,j_2} [GeV]


d σ/d p_{T,H} [pb/GeV]
LO
NLO
NNLO
POWHEG
VBF CUTS
LHC 13 TeV
NNPDF30_nnlo_as_118
μ0(pt,H)/2 < μR = μF < 2 μ0(pt,H)
10^-2
10^-3
1.1
1
0.9
0.8
0
50
100
150
200
250
300
pT,H [GeV]


d σ/d Δy_{j1,j2} [pb]
LO
NLO
NNLO
POWHEG
VBF CUTS
LHC 13 TeV
NNPDF30_nnlo_as_118
μ0(pt,H)/2 < μR = μF < 2 μ0(pt,H)
0.4
0.3
0.2
0.1
1.1
1
0.9
0.8
4.5
5
5.5
6
6.5
7
7.5
8
8.5
9
Δy_{j1,j2}