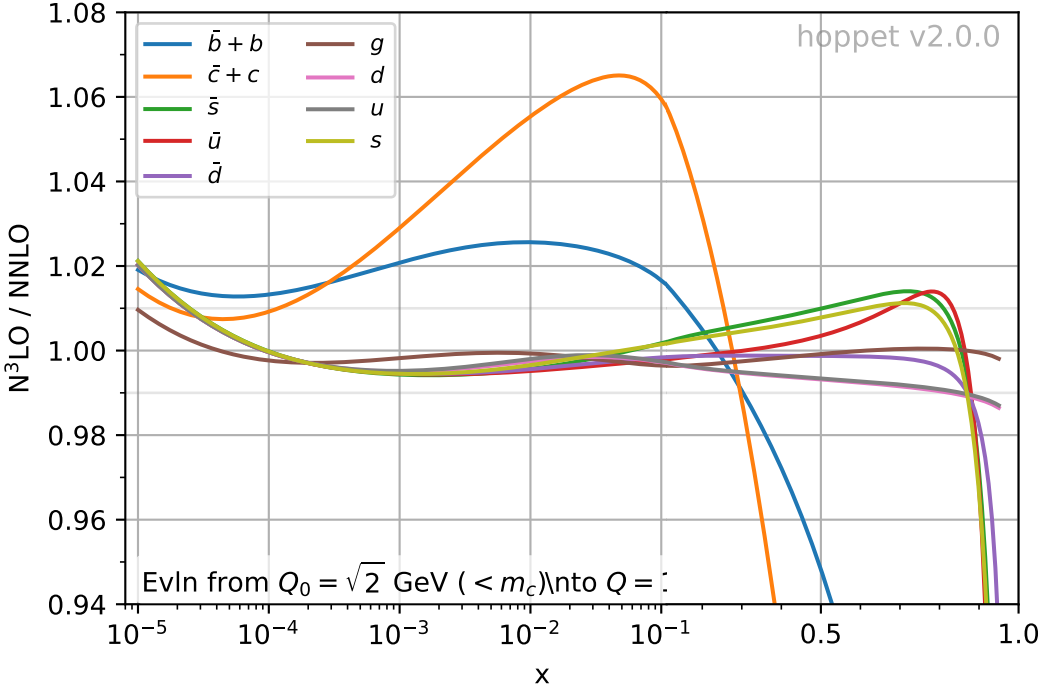
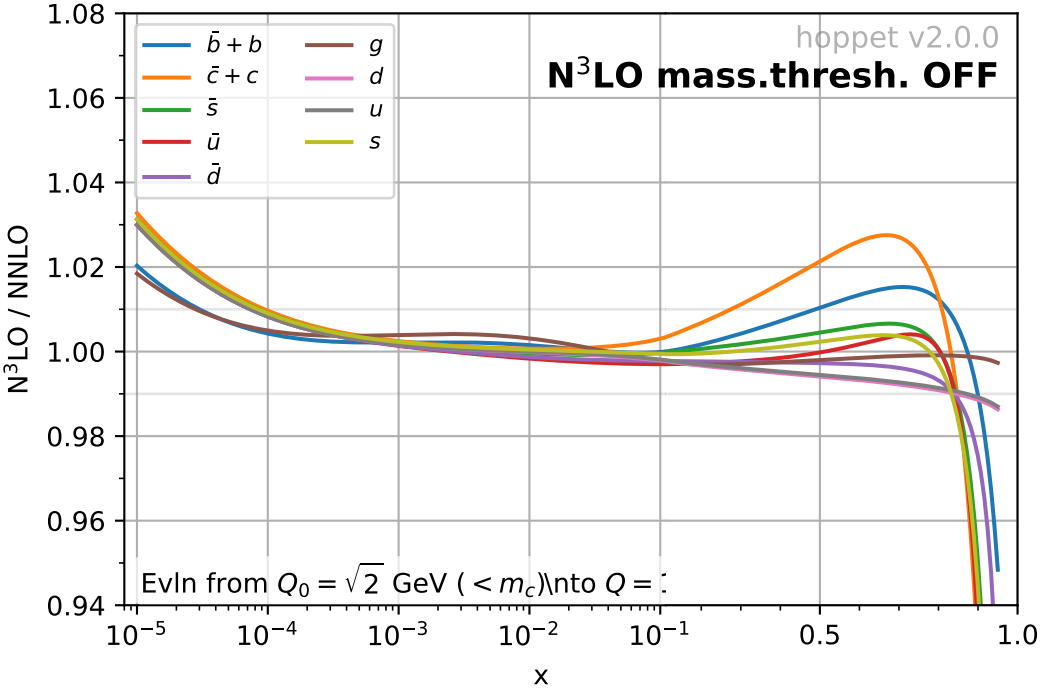
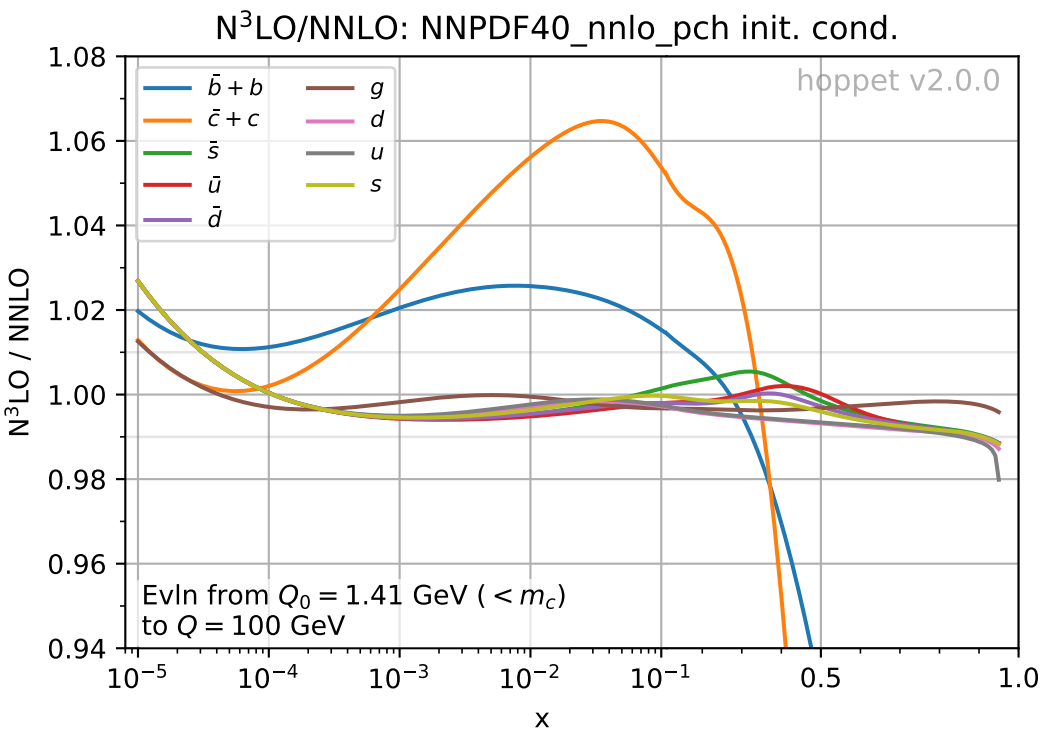
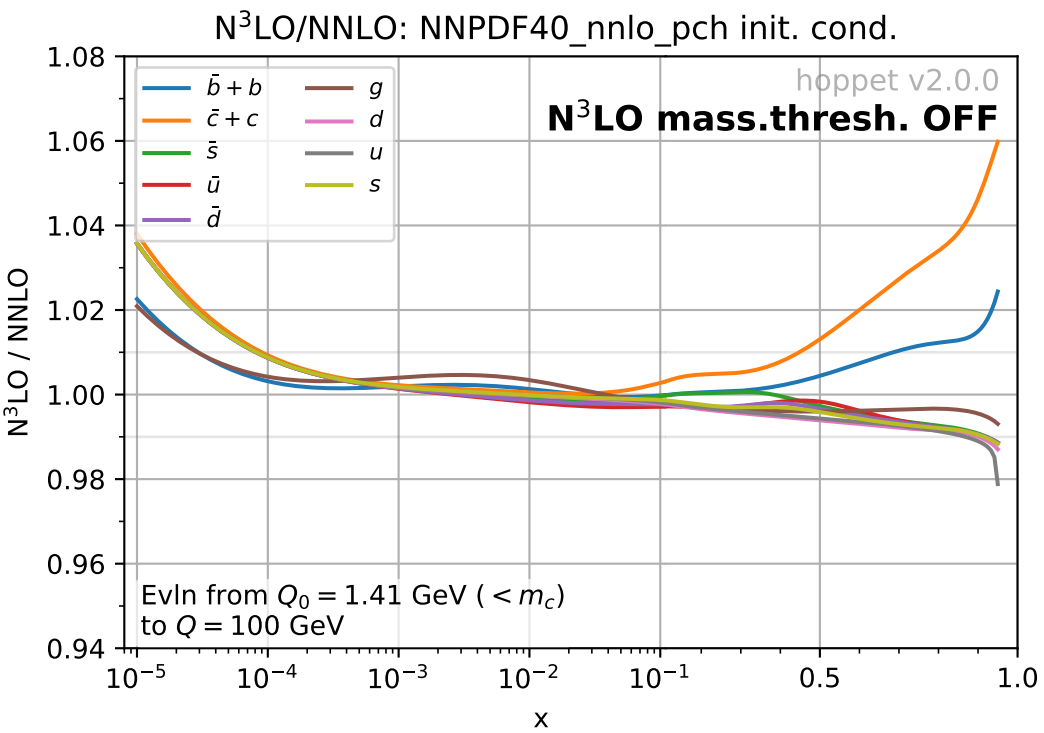

N3LO/NNLO: Benchmark init. cond.
hoppet v2.0.0
b̄ + b
c̄ + c
s̄
ū
d̄
g
d
u
s
N3LO / NNLO
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
EvIn from Q0 = √2 GeV (< mc)\nto Q = 1
10−5
10−4
10−3
10−2
10−1
0.5
1.0
x


N3LO/NNLO: Benchmark init. cond.
hoppet v2.0.0
N3LO mass.thresh. OFF
b̄ + b
c̄ + c
s̄
ū
d̄
g
d
u
s
N3LO / NNLO
x
EvIn from Q0 = √2 GeV (< mc)\nto Q = 1


N3LO/NNLO: NNPDF40_nnlo_pch init. cond.
hoppet v2.0.0
b̄ + b
c̄ + c
s̄
ū
d̄
g
d
u
s
EvIn from Q0 = 1.41 GeV (< mc)
to Q = 100 GeV
N3LO / NNLO
x
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
10−5
10−4
10−3
10−2
10−1
0.5
1.0


N3LO/NNLO: NNPDF40_nnlo_pch init. cond.
hoppet v2.0.0
N3LO mass.thresh. OFF
b̄ + b
c̄ + c
s̄
ū
d̄
g
d
u
s
EvIn from Q0 = 1.41 GeV (< mc)
to Q = 100 GeV
N3LO / NNLO
x
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
10−5
10−4
10−3
10−2
10−1
0.5
1.0