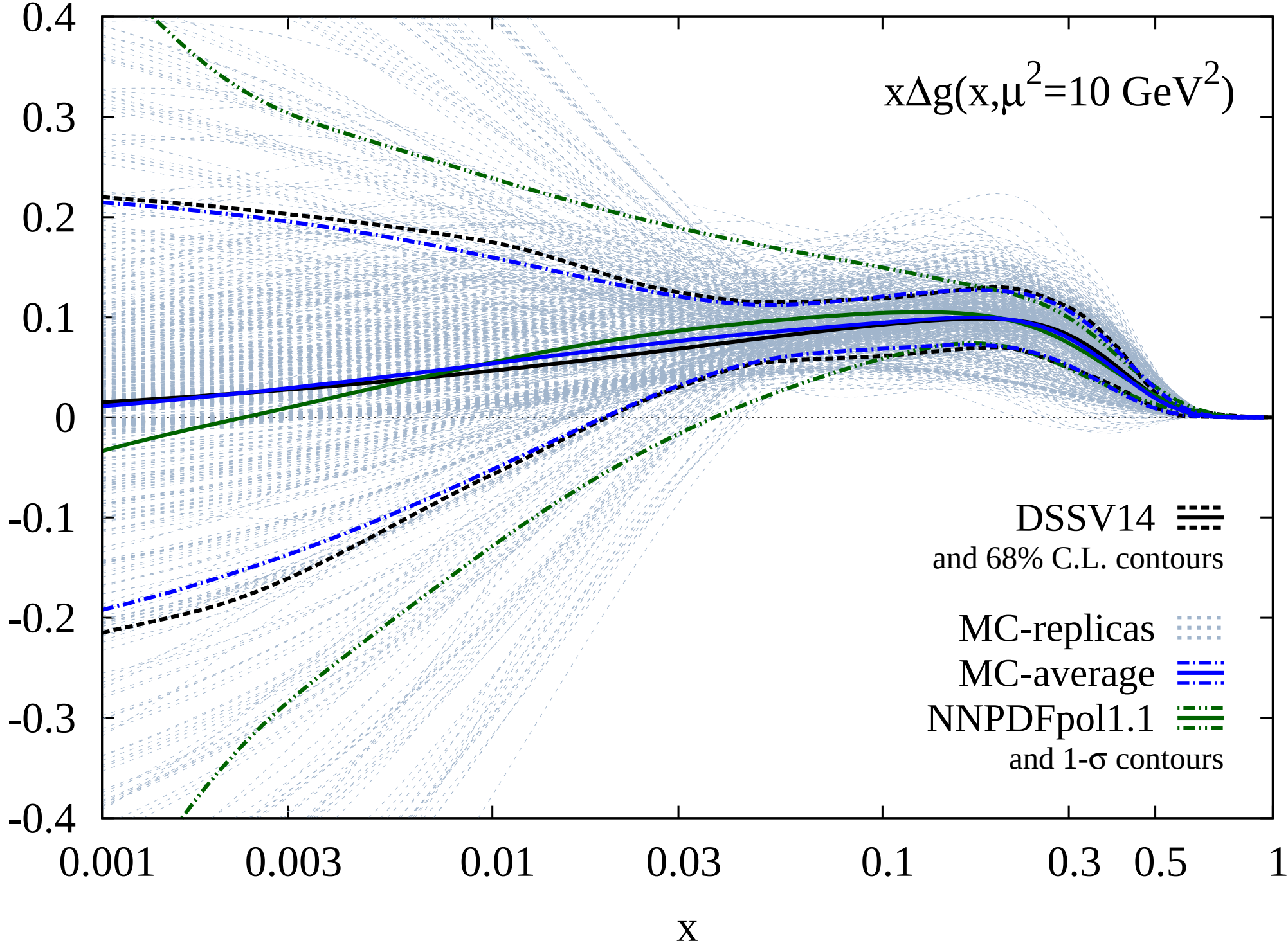
xΔg(x,μ²=10 GeV²)
DSSV14
and 68% C.L. contours
MC-replicas
MC-average
NNPDFpol1.1
and 1-σ contours
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
0.001
0.003
0.01
0.03
0.1
0.3
0.5
1
x