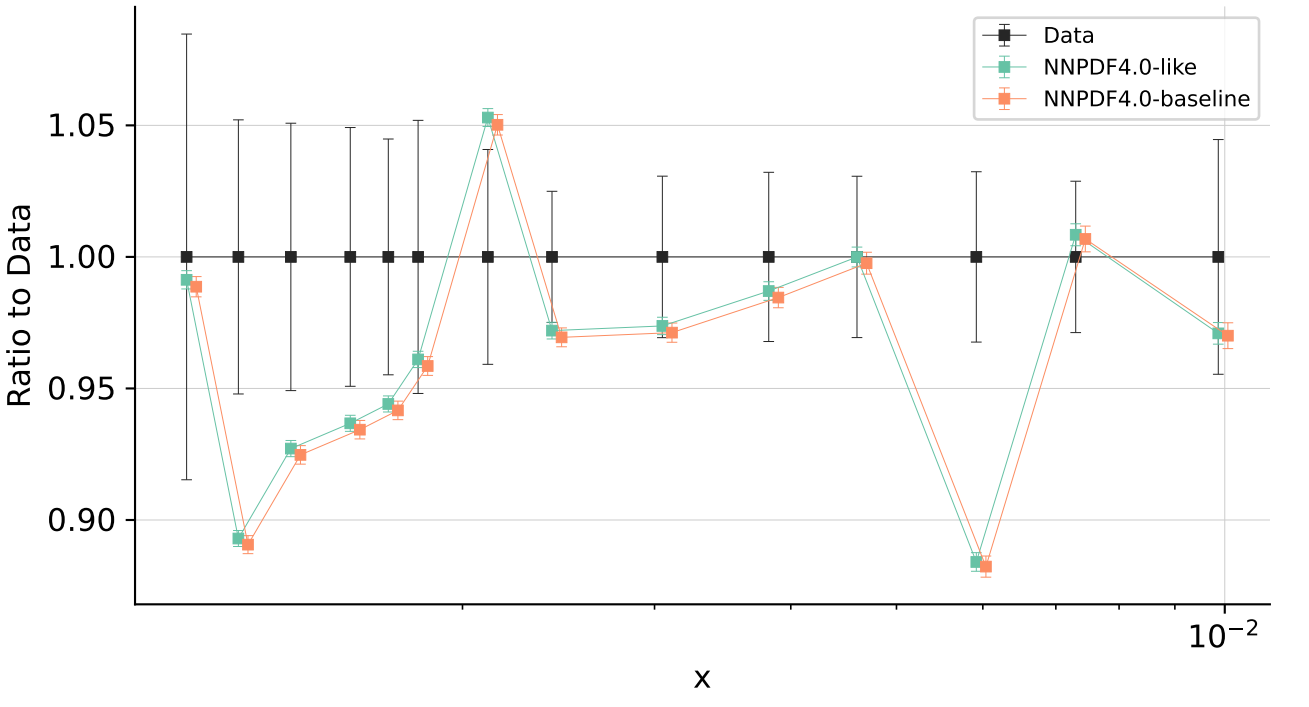
HERA I+II inclusive NC e$^+$p 575 GeV y bin = 2 Q^2 = 60.0 (GeV^2)
Data
NNPDF4.0-like
NNPDF4.0-baseline
Ratio to Data
1.05
1.00
0.95
0.90
10^{-2}
x