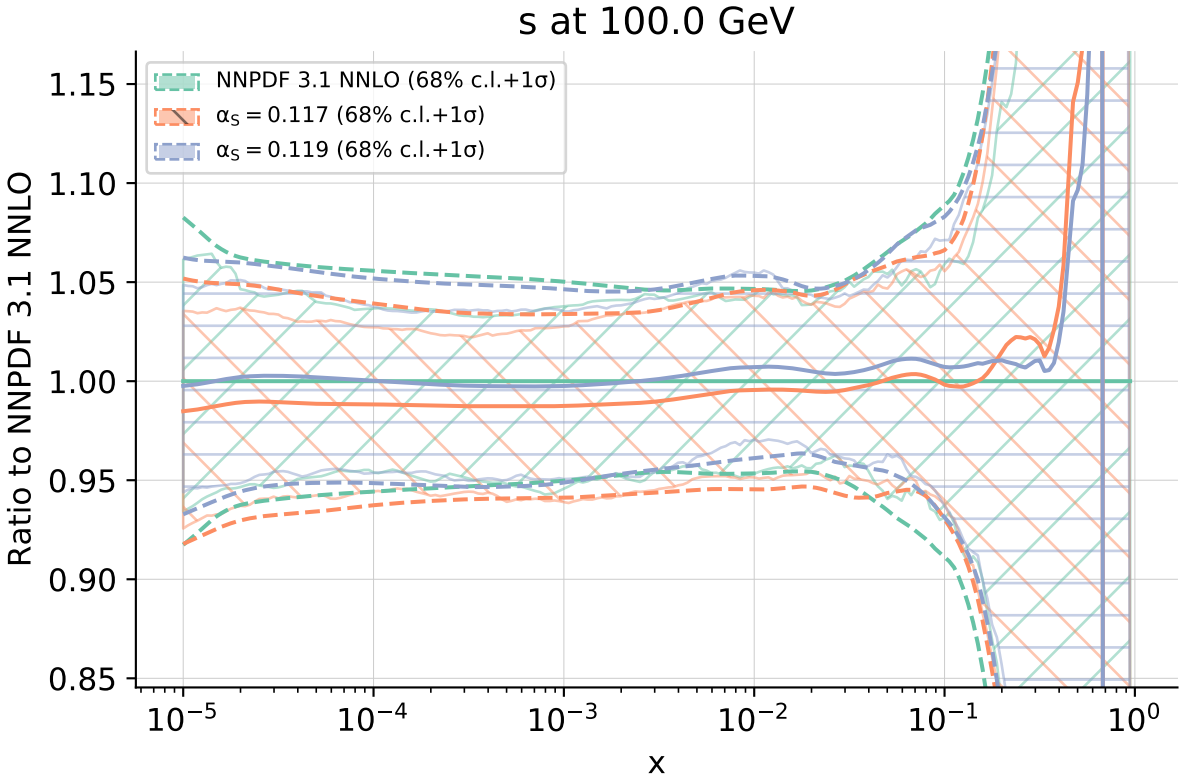
s at 100.0 GeV
NNPDF 3.1 NNLO (68% c.l.+1σ)
$\alpha_S = 0.117$ (68% c.l.+1σ)
$\alpha_S = 0.119$ (68% c.l.+1σ)
Ratio to NNPDF 3.1 NNLO
1.15
1.10
1.05
1.00
0.95
0.90
0.85
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
x