NNPDF3.1 global, Q = 10 GeV

Legend:
- NLO, PDF+MHO env(7pt)
- NLO, PDF+MHO C+S(9pt}
- NNLO, C

Y-axis: $\Sigma(x, Q^2) / \Sigma(x, Q^2)$ [ref]

X-axis: x