

$Q = 2 \text{ GeV}$

$F_2^{\text{NC}}(x_B, Q^2)$

— LO

— NLO

— NNLO

— N^3LO w N^3LO evol.

Ratio to N^3LO

--- N^3LO w NNLO evol. (2404.15711)

10^{-5}

10^{-4}

10^{-3}

10^{-2}

10^{-1}

10^0

x_B

