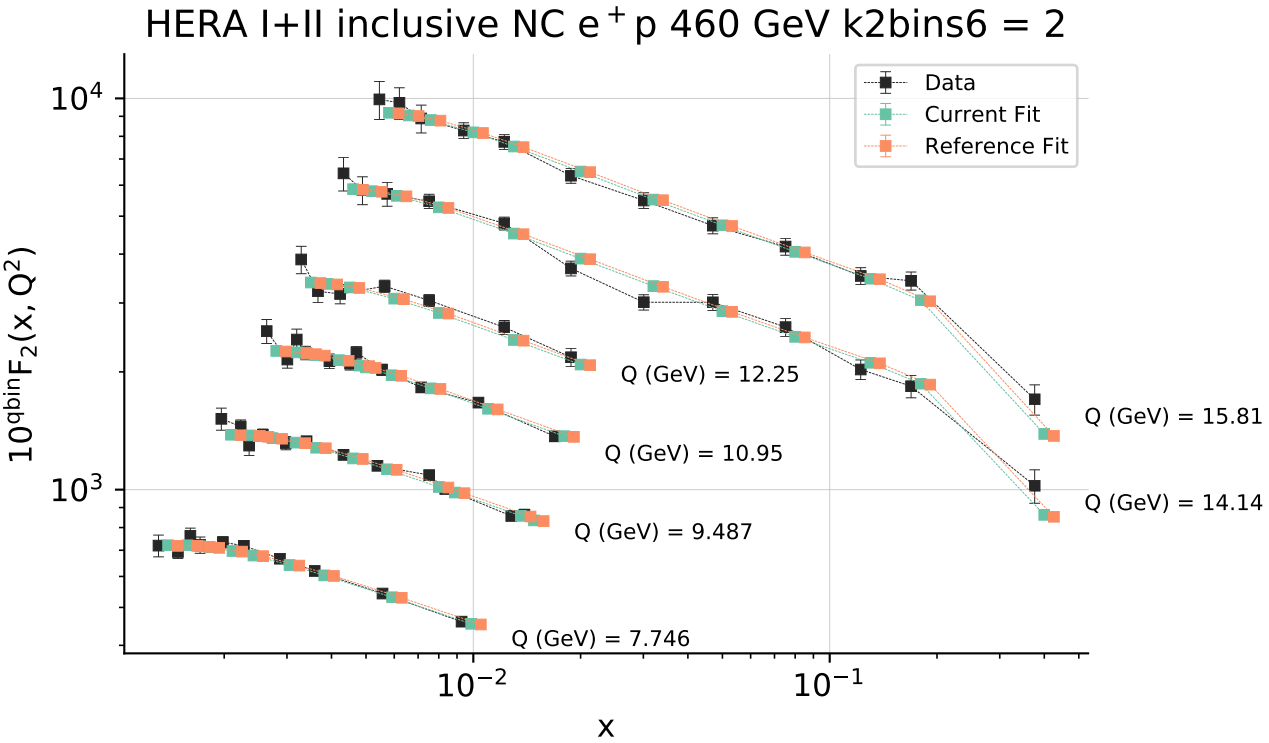
HERA I+II inclusive NC e+p 460 GeV k2bins6 = 2
Data
Current Fit
Reference Fit
Q (GeV) = 15.81
Q (GeV) = 14.14
Q (GeV) = 12.25
Q (GeV) = 10.95
Q (GeV) = 9.487
Q (GeV) = 7.746
10^4
10^3
10^{-2}
10^{-1}
x
$10^{qbin}F_2(x, Q^2)$