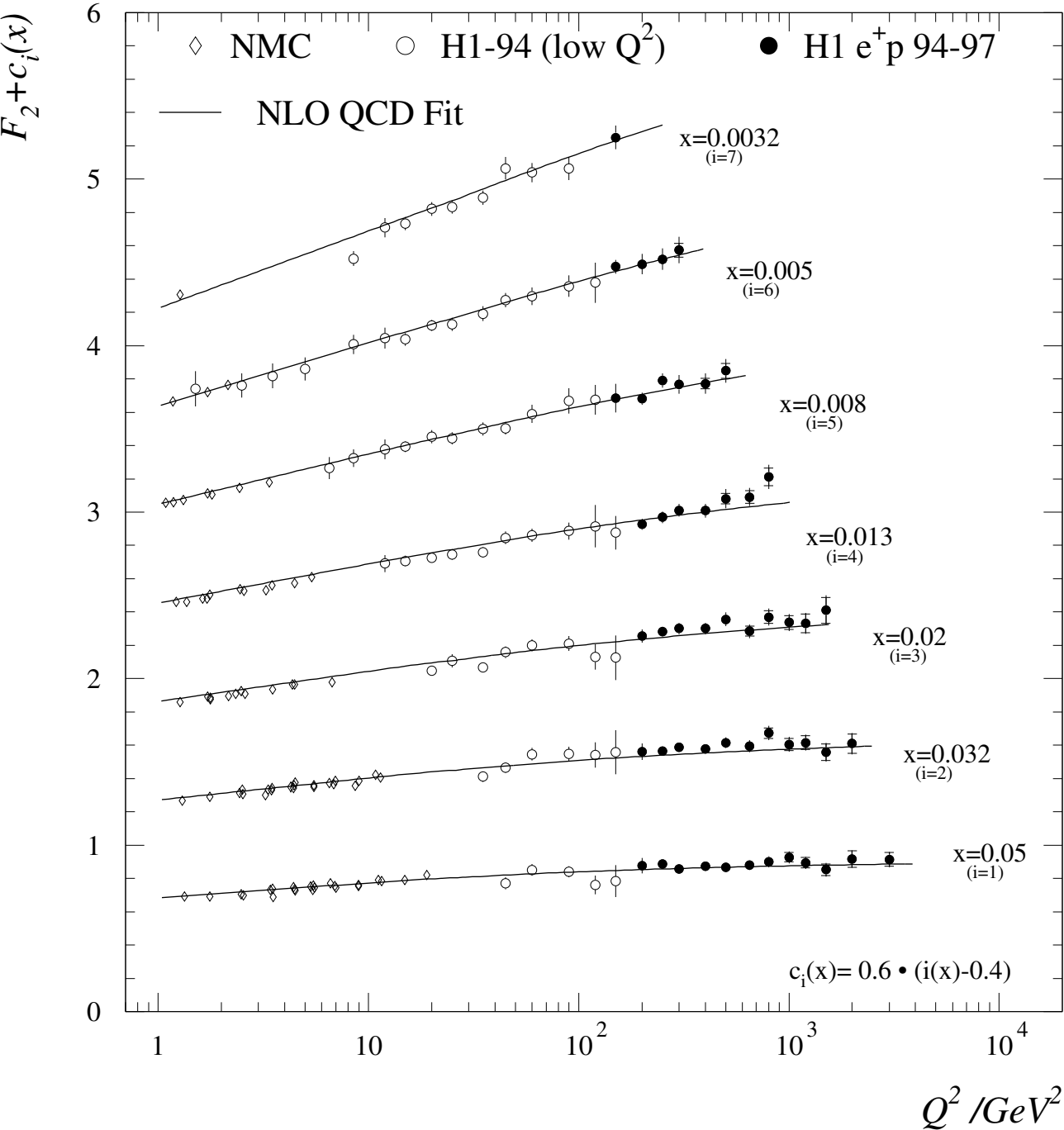
$F_2+c_i(x)$
NMC
H1-94 (low Q^2)
H1 e^+p 94-97
NLO QCD Fit
x=0.0032
(i=7)
x=0.005
(i=6)
x=0.008
(i=5)
x=0.013
(i=4)
x=0.02
(i=3)
x=0.032
(i=2)
x=0.05
(i=1)
$c_i(x)= 0.6 \bullet (i(x)-0.4)$
Q^2 /GeV^2