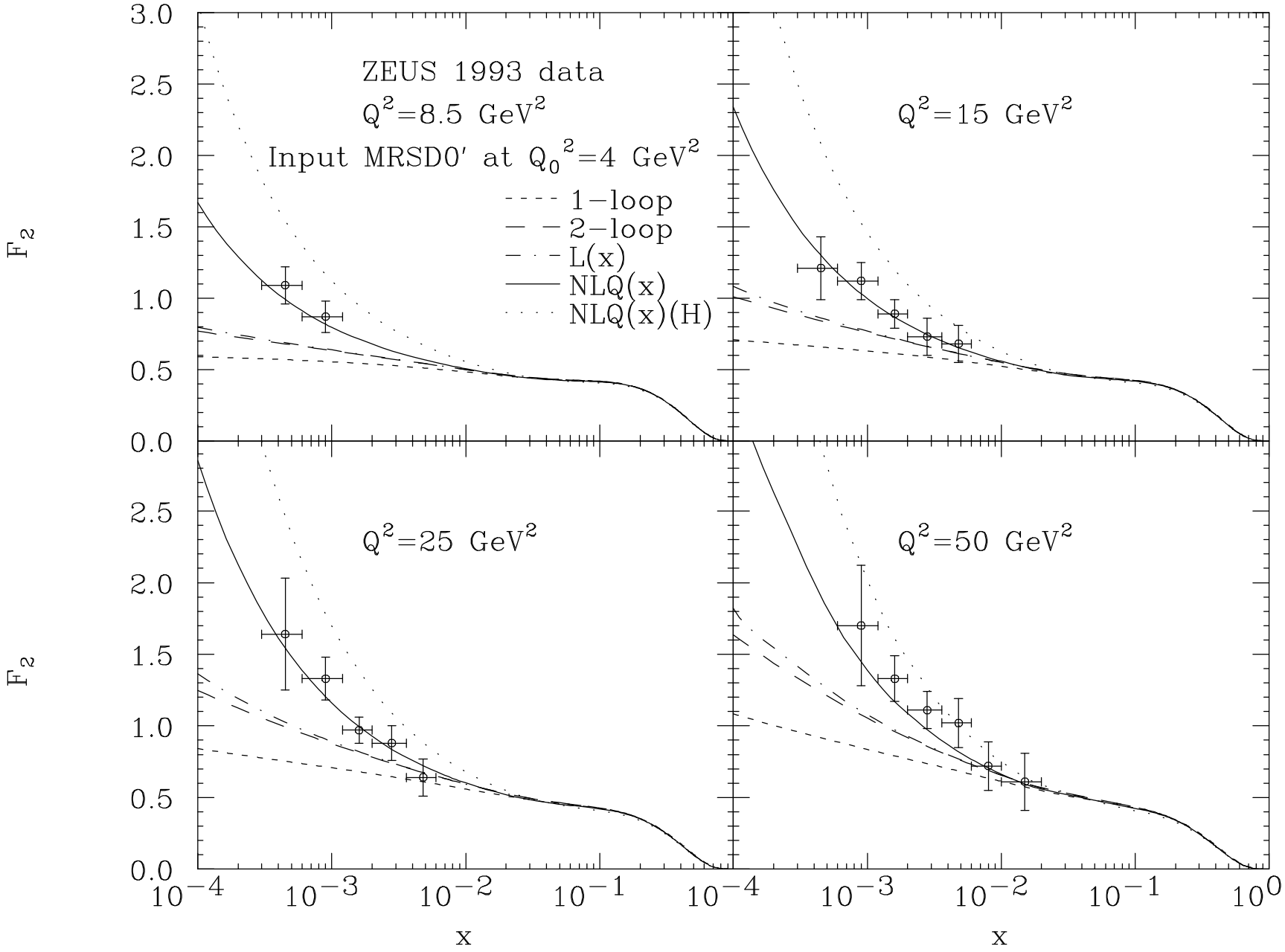
ZEUS 1993 data
Q^2=8.5 GeV^2
Input MRSD0′ at $Q_0{}^2$=4 GeV^2
1−loop
2−loop
L(x)
NLQ(x)
NLQ(x)(H)
Q^2=15 GeV^2
Q^2=25 GeV^2
Q^2=50 GeV^2
F_2
F_2
x
x
3.0
2.5
2.0
1.5
1.0
0.5
0.0
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}