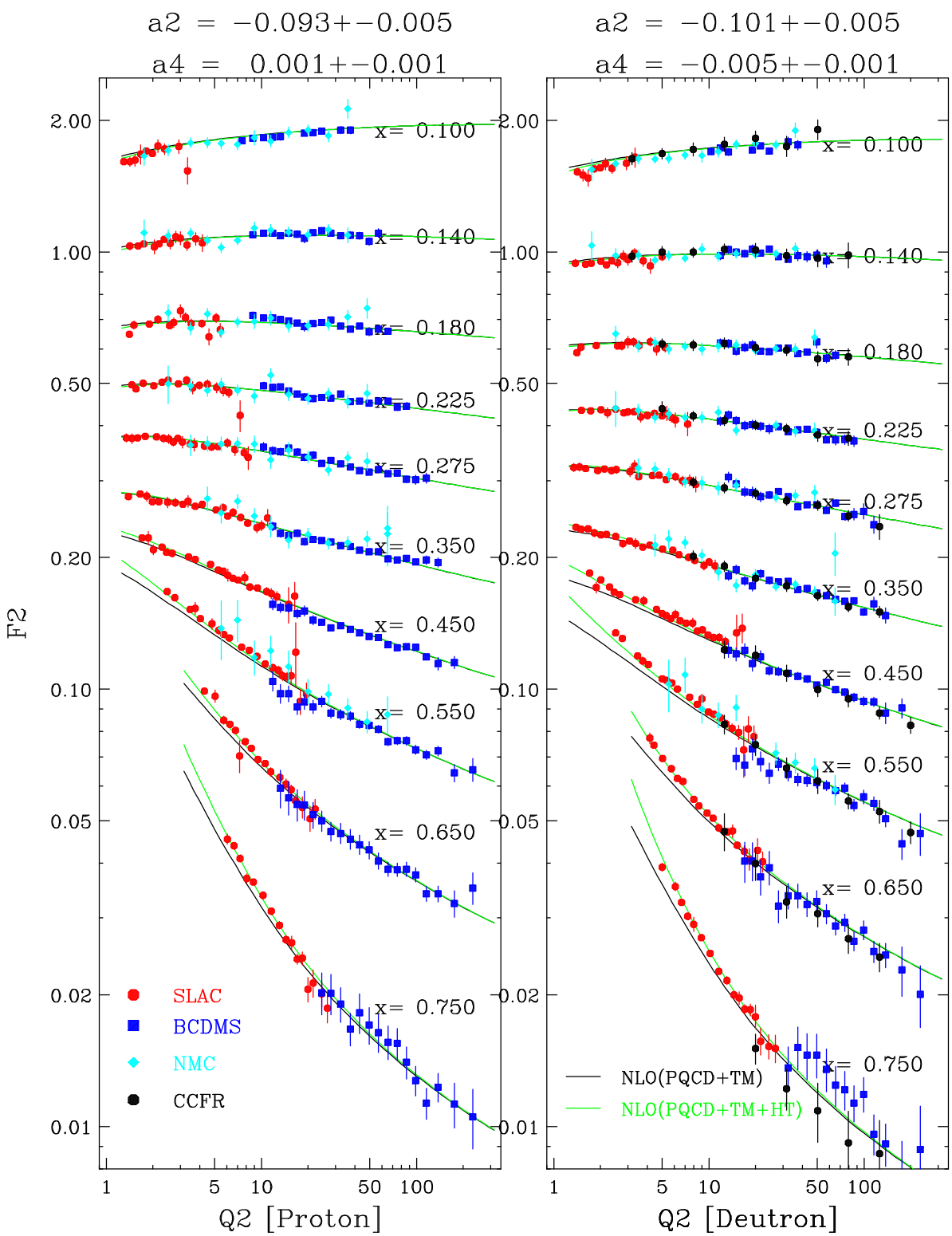
a2 = −0.093+−0.005
a4 = 0.001+−0.001
a2 = −0.101+−0.005
a4 = −0.005+−0.001
F2
Q2 [Proton]
Q2 [Deutron]
x= 0.100
x= 0.140
x= 0.180
x= 0.225
x= 0.275
x= 0.350
x= 0.450
x= 0.550
x= 0.650
x= 0.750
SLAC
BCDMS
NMC
CCFR
NLO(PQCD+TM)
NLO(PQCD+TM+HT)