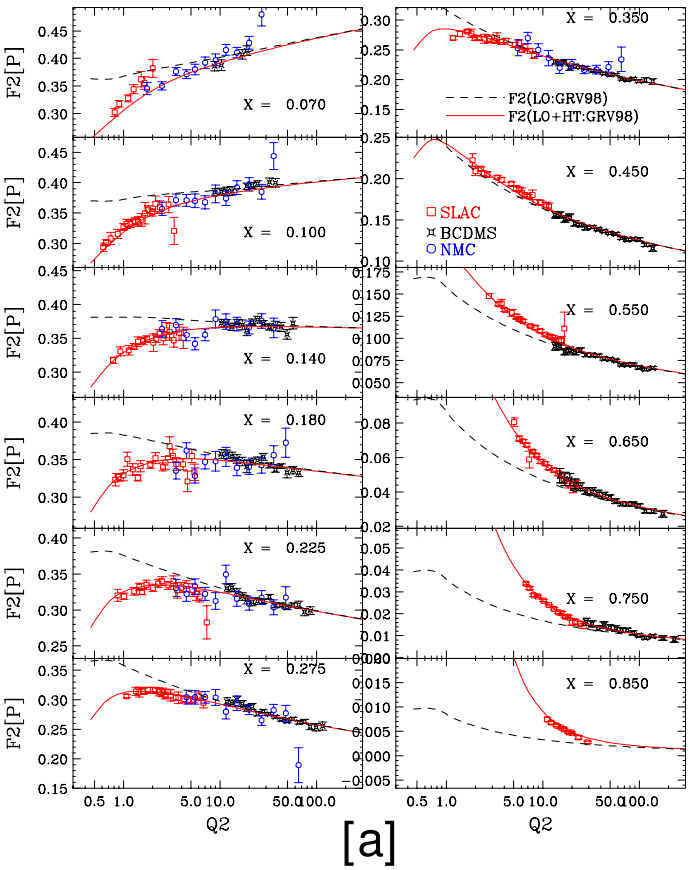
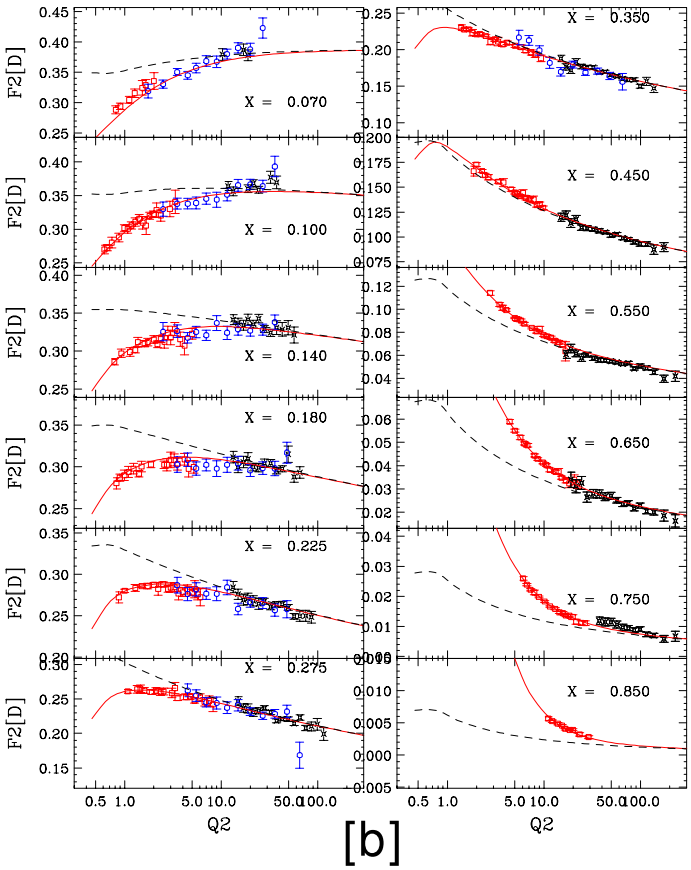
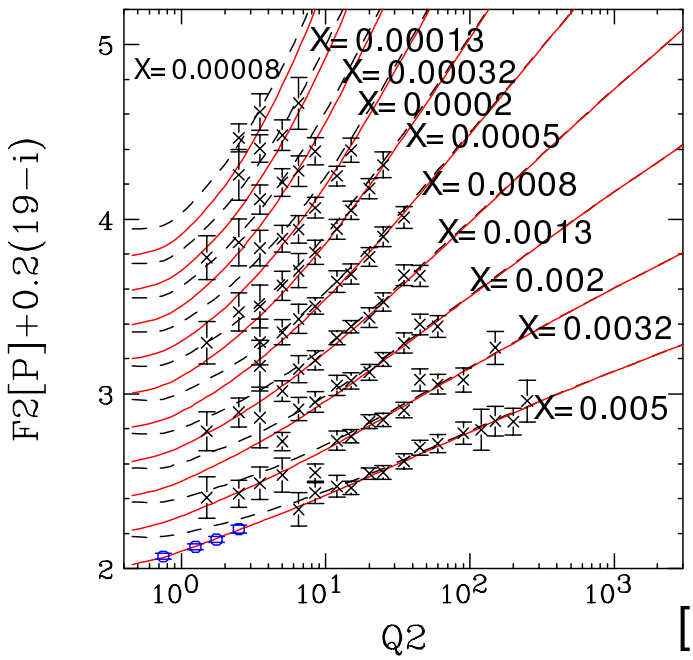
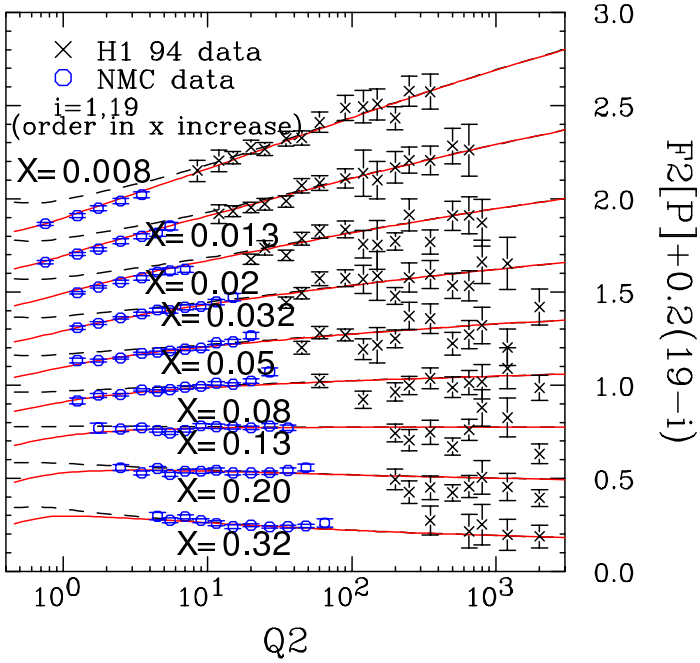

F2[P]
X = 0.070
X = 0.100
X = 0.140
X = 0.180
X = 0.225
X = 0.275
X = 0.350
X = 0.450
X = 0.550
X = 0.650
X = 0.750
X = 0.850
F2(LO:GRV98)
F2(LO+HT:GRV98)
SLAC
BCDMS
NMC
Q2

[a]


F2[D]
X = 0.070
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
X = 0.850
Q2

[b]


F2[P]+0.2(19−i)
X= 0.00008
X= 0.00013
X= 0.00032
X= 0.0002
X= 0.0005
X= 0.0008
X= 0.0013
X= 0.002
X= 0.0032
X= 0.005
Q2


H1 94 data
NMC data
i=1,19
(order in x increase)
X= 0.008
X= 0.013
X= 0.02
X= 0.032
X= 0.05
X= 0.08
X= 0.13
X= 0.20
X= 0.32
F2[P]+0.2(19−i)
Q2

[c]