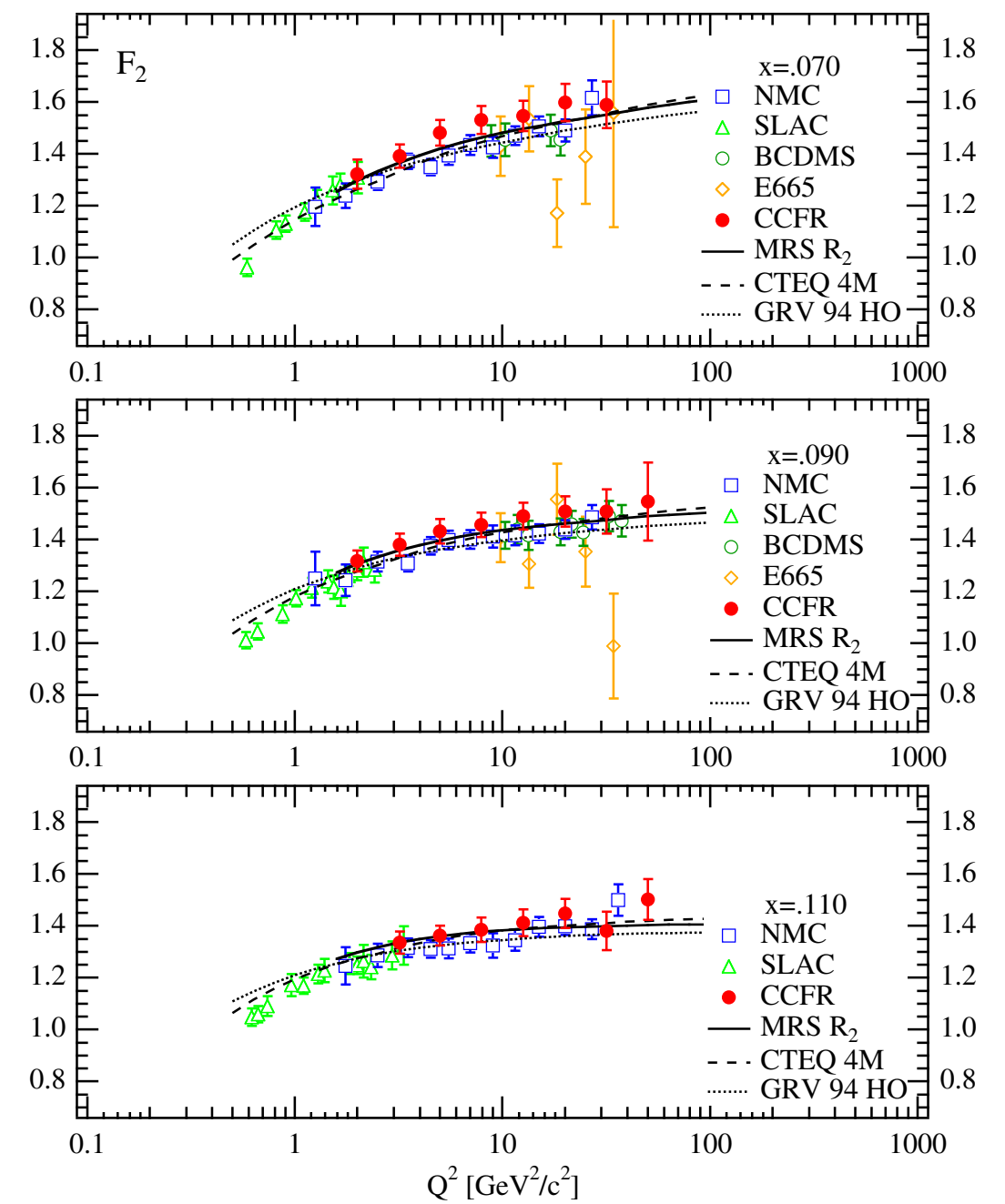
F2
x=.070
NMC
SLAC
BCDMS
E665
CCFR
MRS R2
CTEQ 4M
GRV 94 HO
x=.090
NMC
SLAC
BCDMS
E665
CCFR
MRS R2
CTEQ 4M
GRV 94 HO
x=.110
NMC
SLAC
CCFR
MRS R2
CTEQ 4M
GRV 94 HO
0.8
1.0
1.2
1.4
1.6
1.8
0.1
1
10
100
1000
Q2 [GeV2/c2]