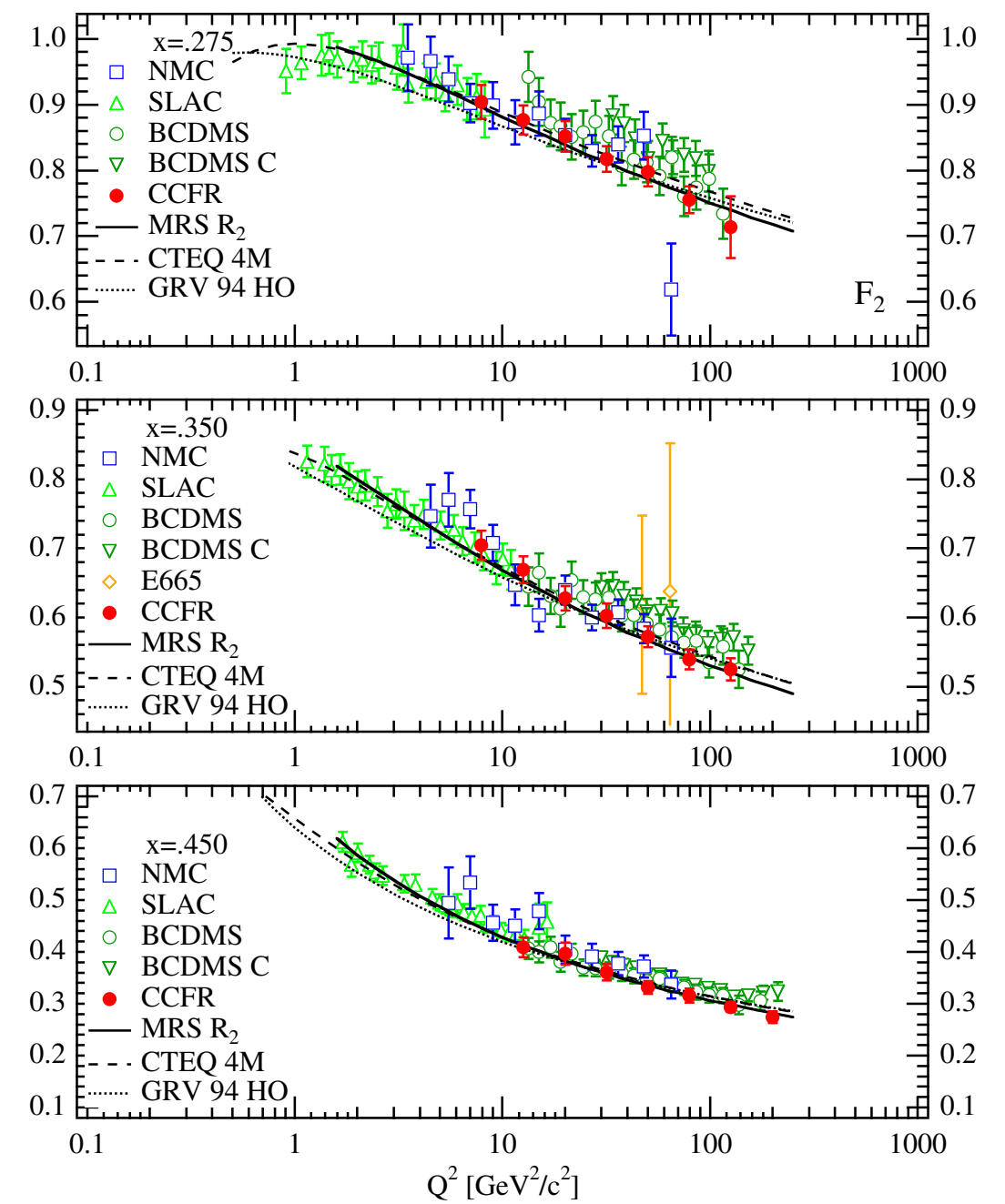
x=.275
NMC
SLAC
BCDMS
BCDMS C
CCFR
MRS R2
CTEQ 4M
GRV 94 HO
F2
x=.350
NMC
SLAC
BCDMS
BCDMS C
E665
CCFR
MRS R2
CTEQ 4M
GRV 94 HO
x=.450
NMC
SLAC
BCDMS
BCDMS C
CCFR
MRS R2
CTEQ 4M
GRV 94 HO
Q2 [GeV2/c2]