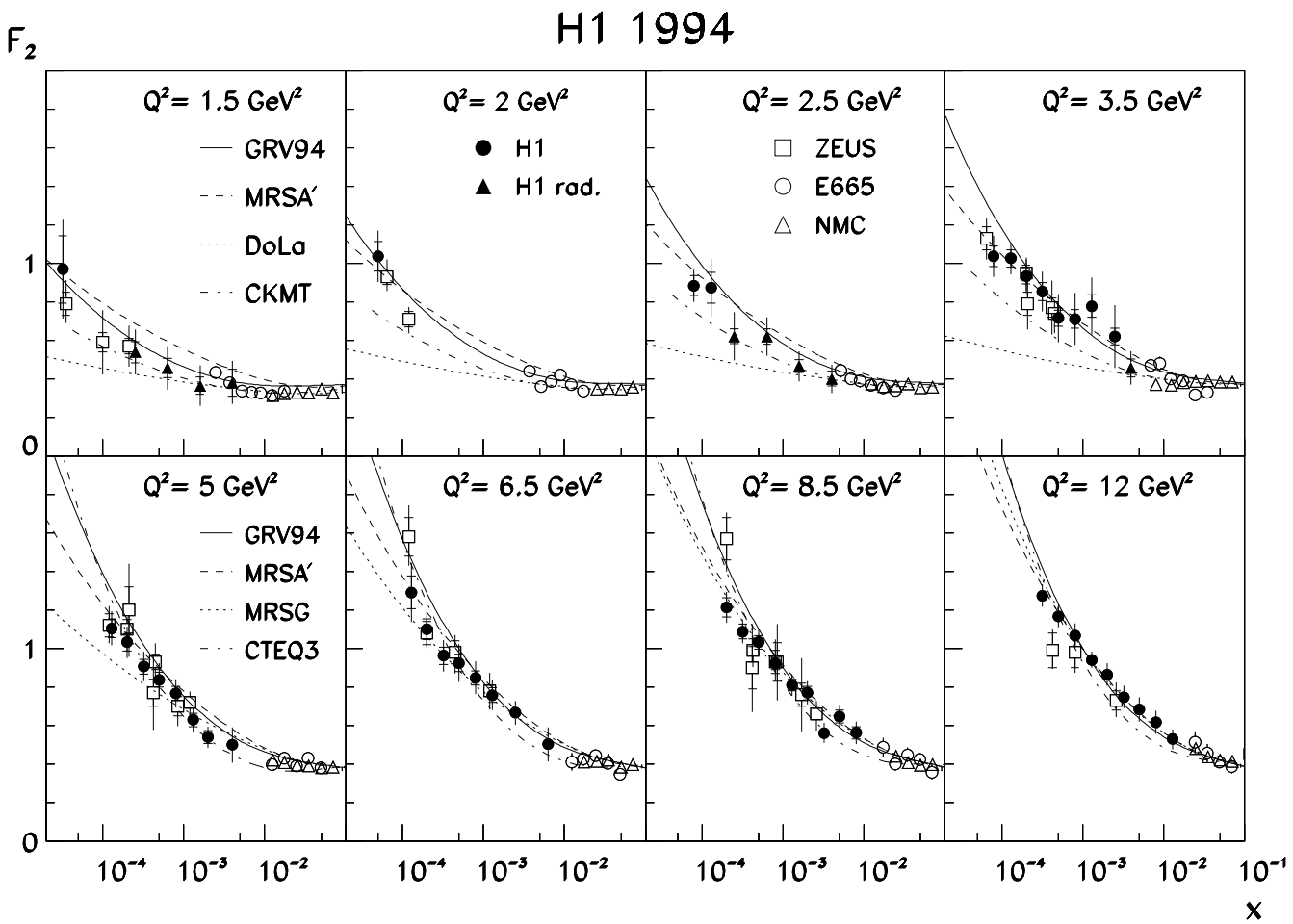
H1 1994
F_2
Q^2= 1.5 GeV^2
GRV94
MRSA′
DoLa
CKMT
Q^2= 2 GeV^2
H1
H1 rad.
Q^2= 2.5 GeV^2
ZEUS
E665
NMC
Q^2= 3.5 GeV^2
Q^2= 5 GeV^2
GRV94
MRSA′
MRSG
CTEQ3
Q^2= 6.5 GeV^2
Q^2= 8.5 GeV^2
Q^2= 12 GeV^2
0
1
0
1
10^{-4}
10^{-3}
10^{-2}
10^{-1}
x