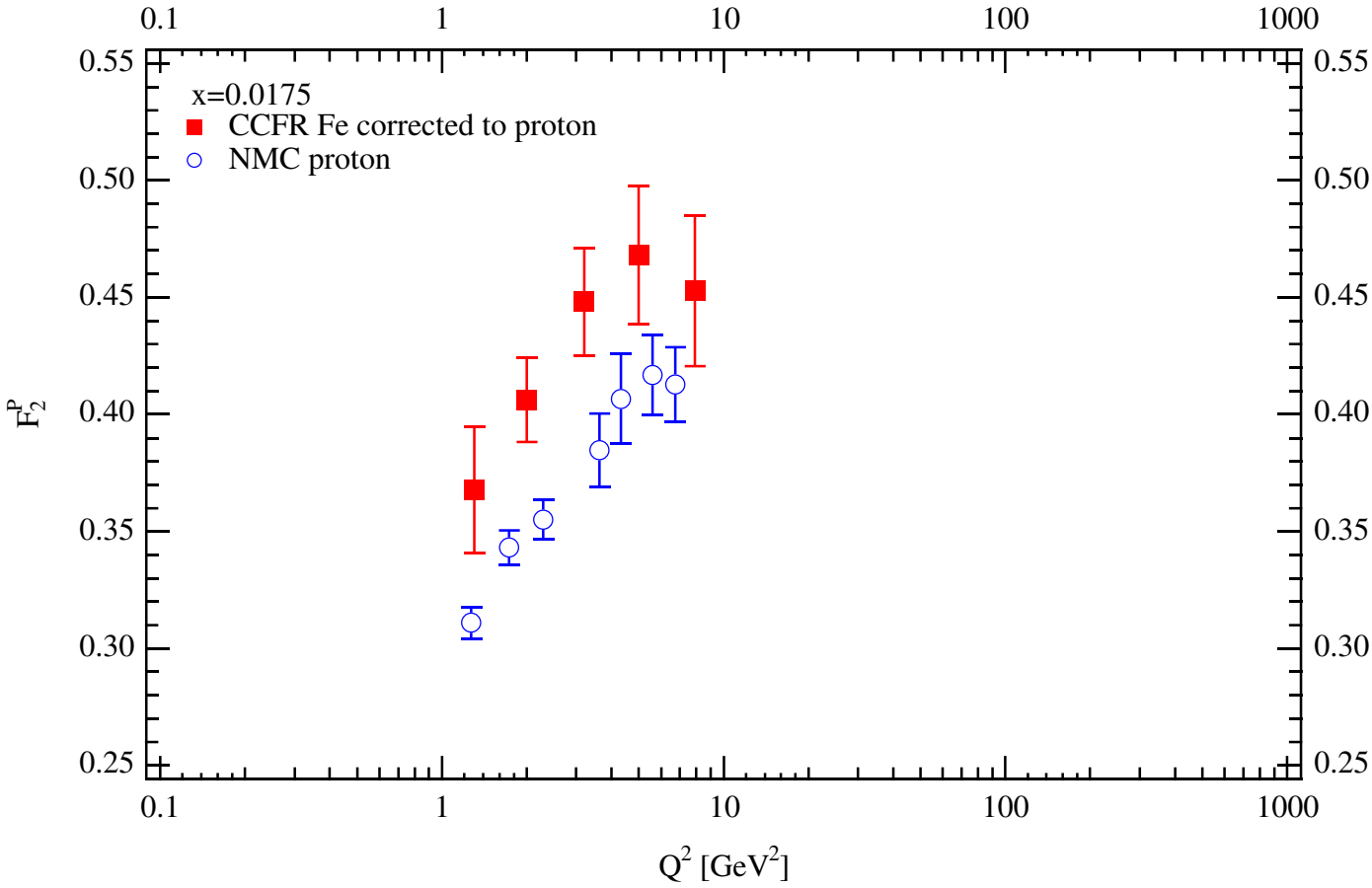
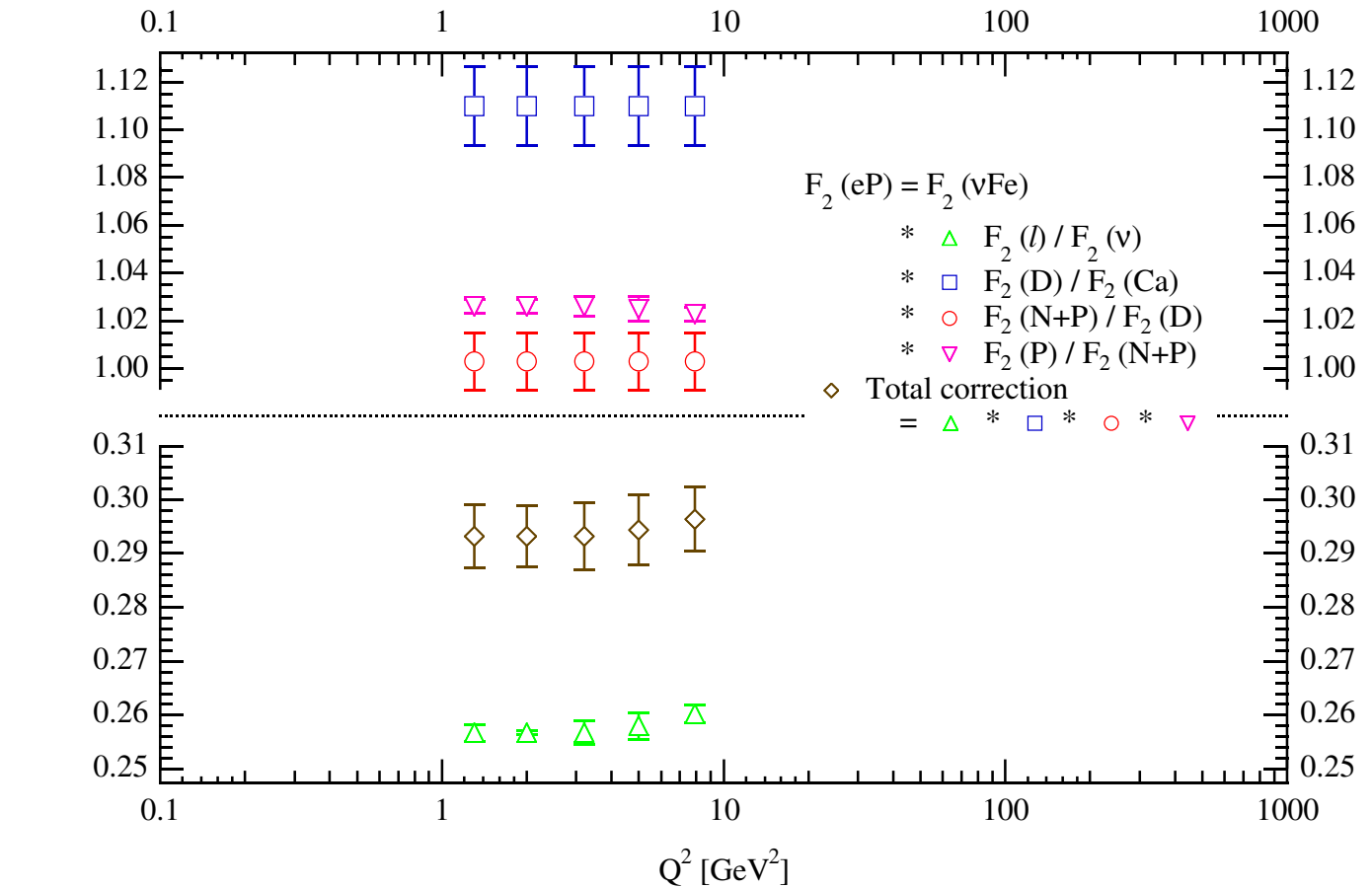

x=0.0175
CCFR Fe corrected to proton
NMC proton
F_2^P
Q^2 [GeV^2]


F_2 (eP) = F_2 (νFe)
F_2 (l) / F_2 (ν)
F_2 (D) / F_2 (Ca)
F_2 (N+P) / F_2 (D)
F_2 (P) / F_2 (N+P)
Total correction
Q^2 [GeV^2]