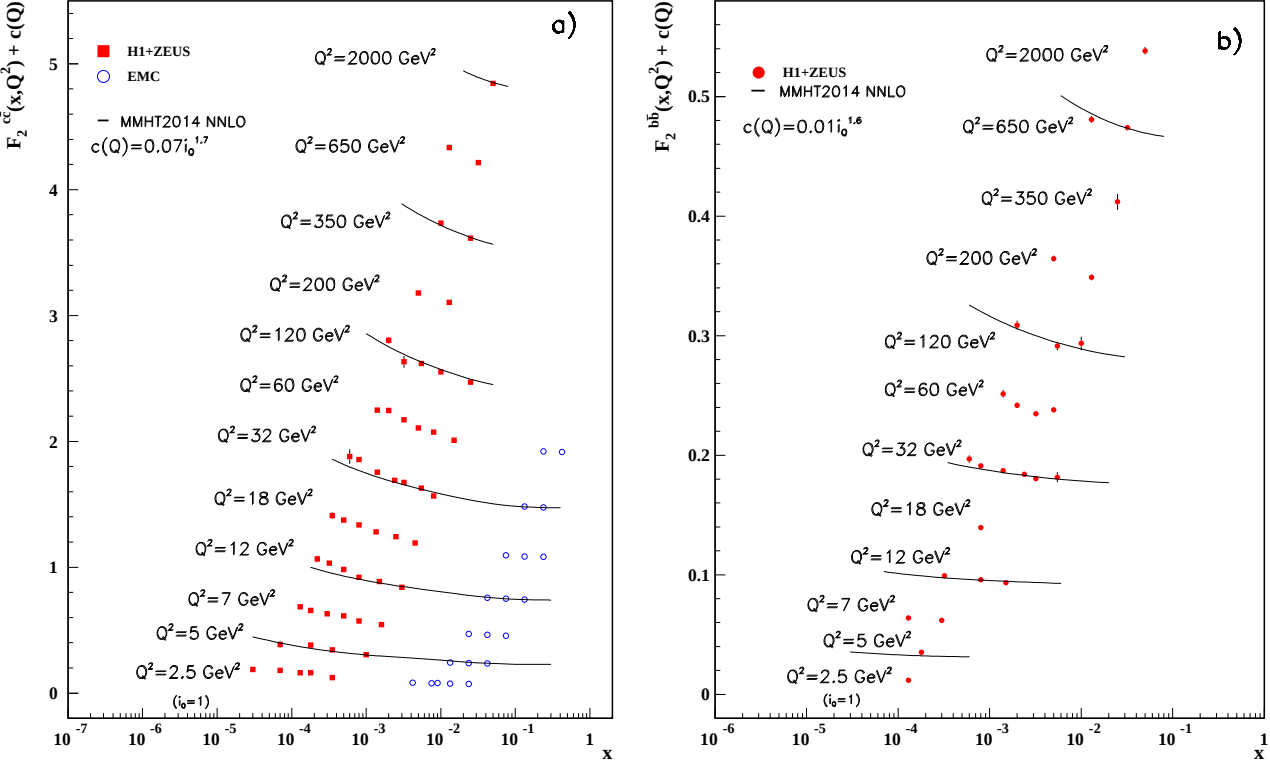
a)
H1+ZEUS
EMC
MMHT2014 NNLO
c(Q)=0.07i0^1.7
F2^cc(x,Q^2) + c(Q)
Q^2=2000 GeV^2
Q^2=650 GeV^2
Q^2=350 GeV^2
Q^2=200 GeV^2
Q^2=120 GeV^2
Q^2=60 GeV^2
Q^2=32 GeV^2
Q^2=18 GeV^2
Q^2=12 GeV^2
Q^2=7 GeV^2
Q^2=5 GeV^2
Q^2=2.5 GeV^2
(i0=1)
x
b)
H1+ZEUS
MMHT2014 NNLO
c(Q)=0.01i0^1.6
F2^bb(x,Q^2) + c(Q)
Q^2=2000 GeV^2
Q^2=650 GeV^2
Q^2=350 GeV^2
Q^2=200 GeV^2
Q^2=120 GeV^2
Q^2=60 GeV^2
Q^2=32 GeV^2
Q^2=18 GeV^2
Q^2=12 GeV^2
Q^2=7 GeV^2
Q^2=5 GeV^2
Q^2=2.5 GeV^2
(i0=1)
x