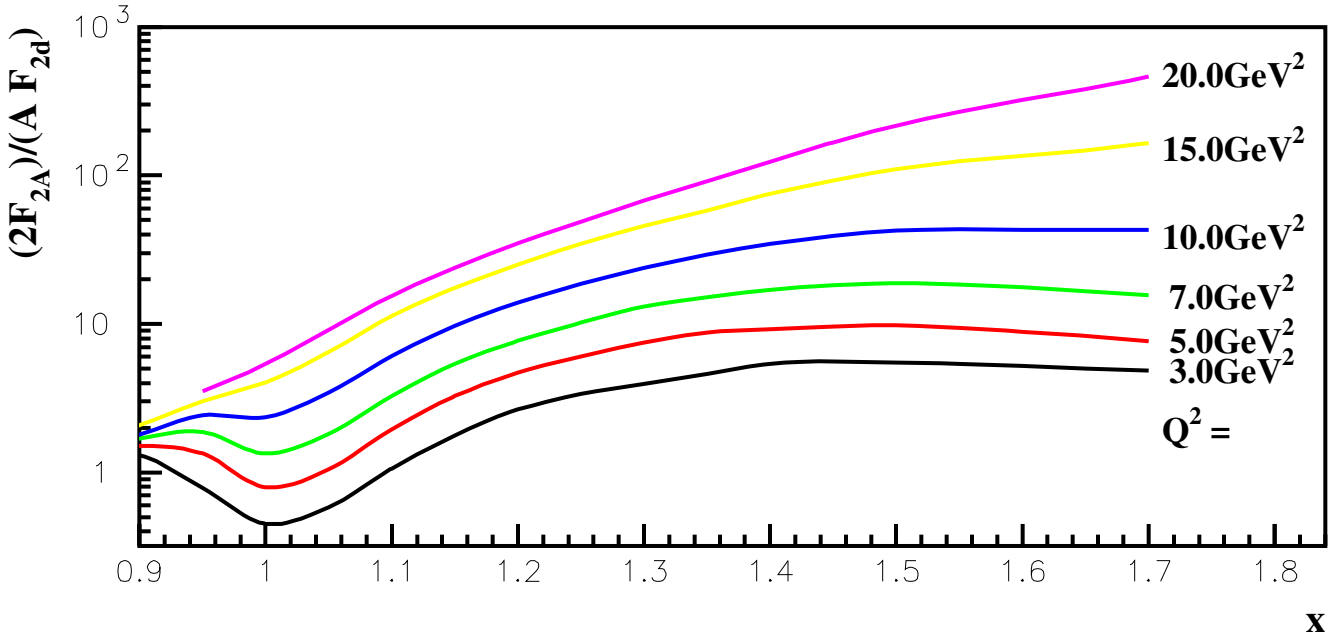
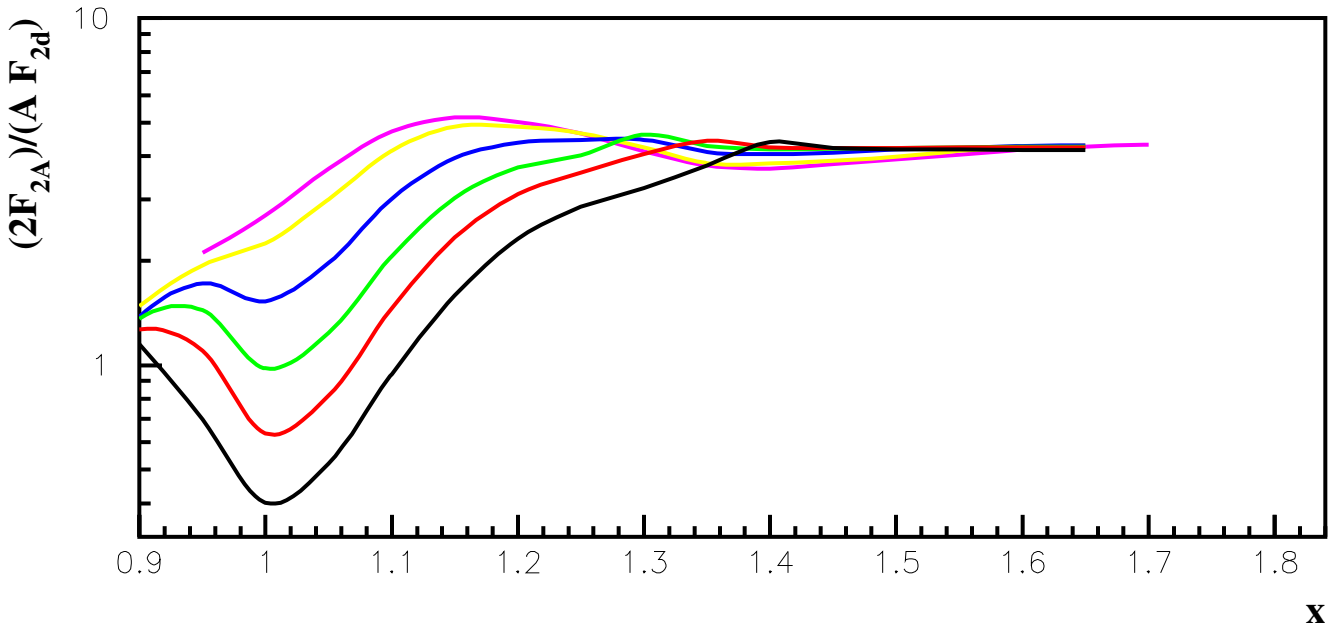

$(2F_{2A})/(A\ F_{2d})$
10^3
10^2
10
1
0.9
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
1.8
x
20.0GeV^2
15.0GeV^2
10.0GeV^2
7.0GeV^2
5.0GeV^2
3.0GeV^2
Q^2 =


$(2F_{2A})/(A\ F_{2d})$
10
1
0.9
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
1.8
x