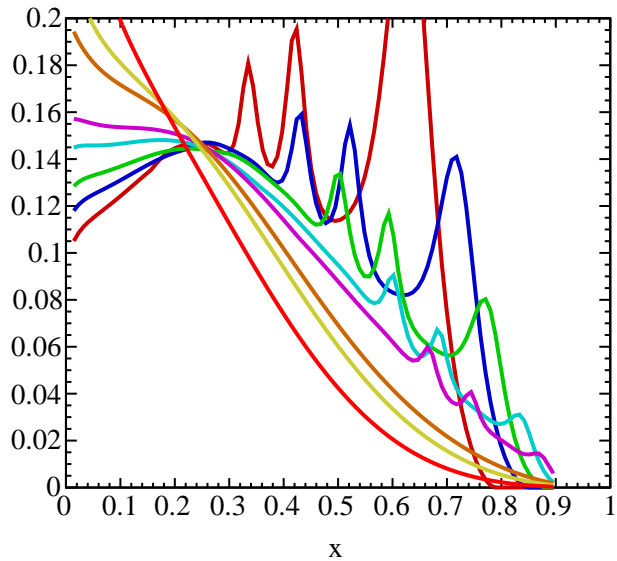
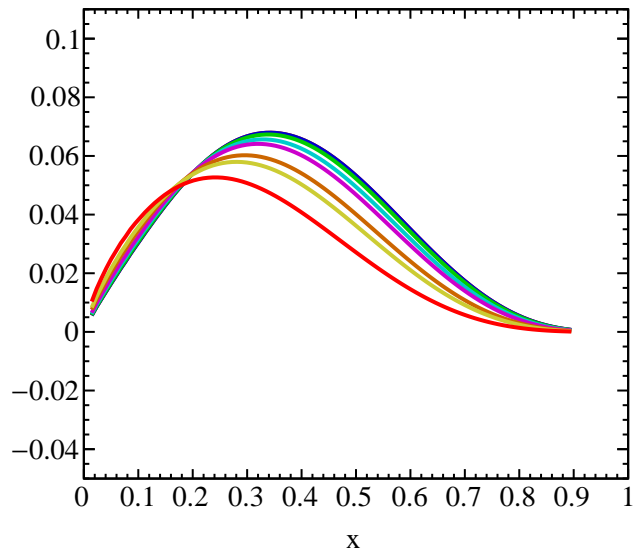
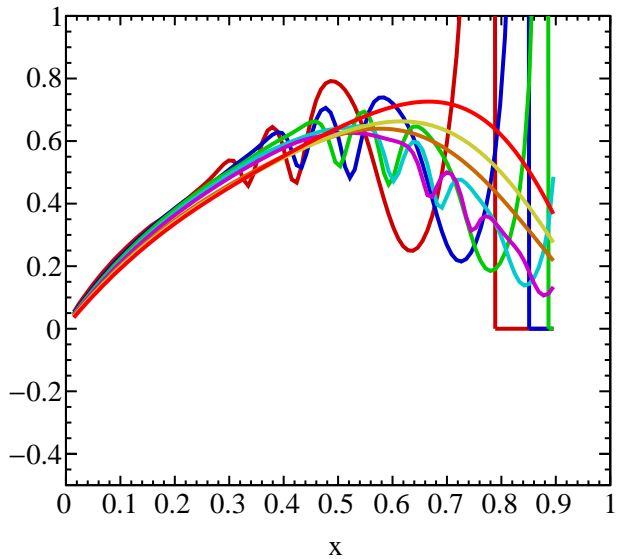


$x F_1^p$  $x g_1^p$  A_1^p 

Low Q^2 SFs F1F209+NMC fit
DNS2005PolarizedPDFs

- $\langle Q^2 \rangle = 1.0 \text{ GeV}^2$
- $\langle Q^2 \rangle = 1.5 \text{ GeV}^2$
- $\langle Q^2 \rangle = 2.0 \text{ GeV}^2$
- $\langle Q^2 \rangle = 3.0 \text{ GeV}^2$
- $\langle Q^2 \rangle = 4.0 \text{ GeV}^2$
- $\langle Q^2 \rangle = 10.0 \text{ GeV}^2$
- $\langle Q^2 \rangle = 20.0 \text{ GeV}^2$
- $\langle Q^2 \rangle = 200.0 \text{ GeV}^2$