

CMS NLO 13 parameter fit

$Q^2=1.9 \text{ GeV}^2$

 HERA I DIS + CMS A_W

 HERA I DIS
exp. unc.

Ratio

 $(\text{HERA I DIS} + \text{CMS } A_W) / (\text{HERA I DIS})$

0.8
0.6
0.4
0.2
1.2
1.1
1
0.9
0.8

10^{-4}

10^{-3}

10^{-2}

10^{-1}

x

