

# CMS NLO 13 parameter fit

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

-  HERA I DIS + CMS  $A_W$
-  HERA I DIS

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

$10^{-4}$

$10^{-3}$

$10^{-2}$

$10^{-1}$

$x$

