HERA I+II inclusive NC  $e^+p$  575 GeV k2bins6 = 3 Data Current Fit 10<sup>5</sup> Reference Fit  $10^{\text{qbin}}F_2(x,Q^2)$  $10^{4}$ Q(GeV)Q=(geV) = 28.28Q (GeV) = 25.50 Q (GeV) = 17.32 (GeV) = 15.81 $10^{3}$ Q (GeV) = 22.36 $10^{-2}$  $10^{-1}$ 

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