## HERA I+II inclusive NC $e^+p$ 820 GeV y bin = 1 $Q2 = 8.5 (GeV^2)$ $10^{qbin}F_2(x, Q^2)$ $Q2 = 6.5 (GeV^2)$ $Q2 = 4.5 (GeV^2)$ $10^{2}$

