HERA I+II inclusive NC  $e^+p$  575 GeV k2bins6 = 1  $4 \times 10^{2}$ Data Current Fit Reference Fit  $3 \times 10^{2}$  $^{(5)}_{O_{chin}}$  2 × 10<sup>2</sup> 2 × 10<sup>2</sup> Q (GeV) = 5.916Q (GeV) = 5Q (GeV) = 4.47210<sup>2</sup> Q (GeV) = 3.873 $10^{-3}$ 

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