

ep 27.5×920 GeV

H1

S_{EE}

4

2

0

● $S_{\text{hadron,data}} Q^2 (40,100) \text{ GeV}^2$

... $S_{\text{hadron,pythia}} Q^2 (40,100) \text{ GeV}^2$

○ $\ln(xG) Q^2 = 2 \text{ GeV}^2$

□ $\ln(xG) Q^2 = 10 \text{ GeV}^2$

10^{-5}

10^{-4}

10^{-3}

10^{-2}

$\langle x \rangle$

