

ep 27.5×460 GeV

H1 Internal

 S_{EE} $Q^2 = 2 \text{ GeV}^2$ S_{parton} $\circ \ln(N_{\text{gluon}})$ $S_{\text{hadron}}(\eta_{\text{lab}})$ $\bullet \sum -P(N) \cdot \ln[P(N)]$ $Q^2 = 10 \text{ GeV}^2$ HCM $\eta^*(0,4)$ \blacksquare H1 data $\sum -P(N) \cdot \ln[P(N)]$ \square Rapgap $\sum -P(N) \cdot \ln[P(N)]$ 