

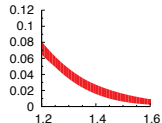
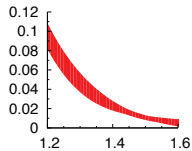
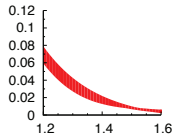
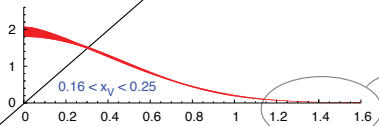
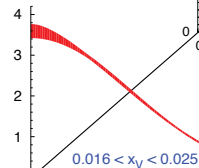
$$e + p \rightarrow e + p + J/\psi$$

$$15.8 < Q^2 + M_{J/\psi}^2 < 25.1 \text{ GeV}^2$$

Distribution of gluons

$\int L dt = 10 \text{ fb}^{-1}$

x_V



$0.0016 < x_V < 0.0025$

$b_T \text{ (fm)}$