

$\bar{e}p$

FFNS A NLO HERAPDF2.0FF3A

FFNS B NLO HERAPDF2.0FF3B

FONLL-B HERAPDF2.0

 $\sigma_{\text{charm,CC}}^{+k}$ $x_{\text{Bj}} = 0.0001$ $[k = 5]$ $x_{\text{Bj}} = 0.0006$ $[k = 4]$ $x_{\text{Bj}} = 0.0037$ $[k = 3]$ $x_{\text{Bj}} = 0.0336$ $[k = 2]$ $x_{\text{Bj}} = 0.2500$ $[k = 1]$

Ratio

 $x_{\text{Bj}} = 0.0001$ $x_{\text{Bj}} = 0.0006$ $x_{\text{Bj}} = 0.0037$ $x_{\text{Bj}} = 0.0336$ $x_{\text{Bj}} = 0.2500$ 10^2 10^3 10^4 10^5 Q^2/GeV^2 