

$\bar{p}p$ FFNS A NLO ABMP16

— $\mu_{rf} = Q$

— $\mu_{rf} \times 2.0$

- - - $\mu_{rf} \times 0.5$

Ratio

$x_{Bj} = 0.0001$

$x_{Bj} = 0.0006$

$x_{Bj} = 0.0037$

$x_{Bj} = 0.0336$

$x_{Bj} = 0.2500$

Q^2/GeV^2

