





 $d\sigma_{DIS}$ vs TDIS_xbj 3000 -2500 -2000 $Q^2 = 6.5 \; GeV^2$ $Q^2 = 15.0 \; GeV^2$ op (qu) ^{S/O} 1500 - $Q^2 = 35.0 \; GeV^2$ $Q^2 = 60.0 \; GeV^2$ $Q^2 = 120.0 \; GeV^2$ Q^2 =250.0 GeV^2 1000 -500 -0 -10-3 10-2 10-1 10^{-4} 10⁰ TDIS_xbj

 F_2^N vs TDIS_xbj 0.525 -0.500 -0.475 - $Q^2 = 6.5 \; GeV^2$ $Q^2 = 15.0 \; GeV^2$ 0.450 - $Q^2 = 35.0 \; GeV^2$ F_2^N Q^2 =60.0 GeV^2 $Q^2 = 120.0 \; GeV^2$ Q^2 =250.0 GeV^2 0.425 0.400 -0.375 -0.350 -10-1 10-2 10-3 10-4 10⁰ TDIS_xbj

