Model Cross Sections, $\theta_{nq} = 5 \pm 5 \text{ deg}$ 6×10^{-8} Laget Theory Xsec Avg. SIMC Xsec 4×10^{-8} 3×10^{-8} 2×10^{-8} 0.630 0.620 0.625 0.635 0.640 0.645 0.650 0.655 0.660 p_r (GeV/c)