









— $R_L(\text{total}), R_T(\text{total})$ Christy-Bodek Fit
 $R_L(\text{QE}), R_T(\text{QE}+\text{TE})$ Christy-Bodek Fit
 ♦ R_L, R_T this analysis

— $W = 0.93 \text{ GeV}$
 — $W = 1.07 \text{ GeV}$
 — $W = 1.23 \text{ GeV}$

— $Q^2 = 0 \text{ GeV}^2$
 ▲ R_T Photo-production ($Q^2 = 0 \text{ GeV}^2$)