







— R_L (total), R_T (total) Christy-Bodek Fit
 R_L (QE), R_T (QE+TE) Christy-Bodek Fit
 ♦ R_L , R_T this analysis

--- $W = 0.93$ GeV
 --- $W = 1.07$ GeV
 --- $W = 1.23$ GeV

--- $Q^2 = 0$ GeV²
 ▲ R_T Photo-production ($Q^2 = 0$ GeV)

