q = 0.3 GeV (left panel)

R_L (GeV^{-1}) vs ν (GeV)

$W = 0.93$, $W = 1.07$, $Q^2 = 0$ ($\nu = 0.3$)

q = 0.3 GeV (right panel)

R_T (GeV^{-1}) vs ν (GeV)

$W = 0.93$, $W = 1.07$, $Q^2 = 0$ ($\nu = 0.3$)

q = 0.38 GeV (left panel)

R_L (GeV^{-1}) vs ν (GeV)

$W = 0.93$, $W = 1.07$, $W = 1.23$

$Q^2 = 0$
$(\nu = 0.38)$

q = 0.38 GeV (right panel)

R_T (GeV^{-1}) vs ν (GeV)

$W = 0.93$, $W = 1.07$, $W = 1.23$

$Q^2 = 0$
$(\nu = 0.38)$

q = 0.475 GeV (left panel)

$R_L\ (GeV^{-1})$ versus $\nu\ (GeV)$

$W = 0.93$, $W = 1.07$, $W = 1.23$, $Q^2 = 0$ ($\nu = 0.475$)

q = 0.475 GeV (right panel)

$R_T\ (GeV^{-1})$ versus $\nu\ (GeV)$

$W = 0.93$, $W = 1.07$, $W = 1.23$, $Q^2 = 0$ ($\nu = 0.475$)

q = 0.57 *GeV* (left panel)

$W = 0.93$ $W = 1.07$ $W = 1.23$ $Q^2 = 0$ ($\nu = 0.57$)

R_L (GeV^{-1}) vs ν (GeV)

q = 0.57 *GeV* (right panel)

$W = 0.93$ $W = 1.07$ $W = 1.23$ $Q^2 = 0$ ($\nu = 0.57$)

R_T (GeV^{-1}) vs ν (GeV)

q = 0.649 GeV (left panel)

$W = 0.93$ $W = 1.07$ $W = 1.23$

$Q^2 = 0$
$(\nu = 0.649)$

q = 0.649 GeV (right panel)

$W = 0.93$ $W = 1.07$ $W = 1.23$

$Q^2 = 0$
$(\nu = 0.649)$

	RL(total), RT(total) Christy-Bodek Fit		RL, RT GFMC	◆	RL, RT this analysis
- - - -	RL(QE), RT(QE+TE) Christy-Bodek Fit		RL, RT ED-RMF	▲	RT Photo-production
∘	RL, RT Yamaguchi		RL, RT STA-QMC		