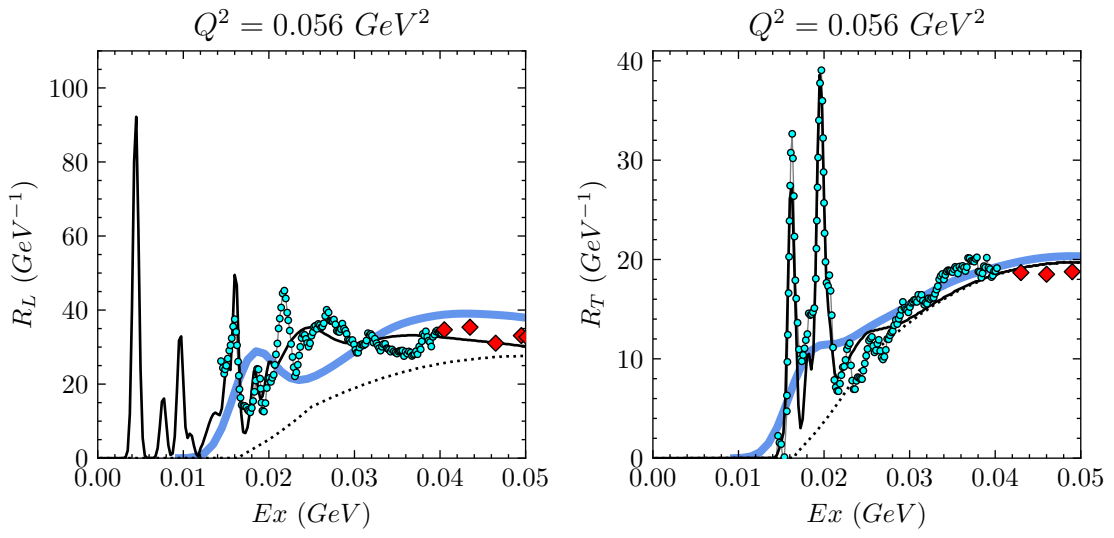
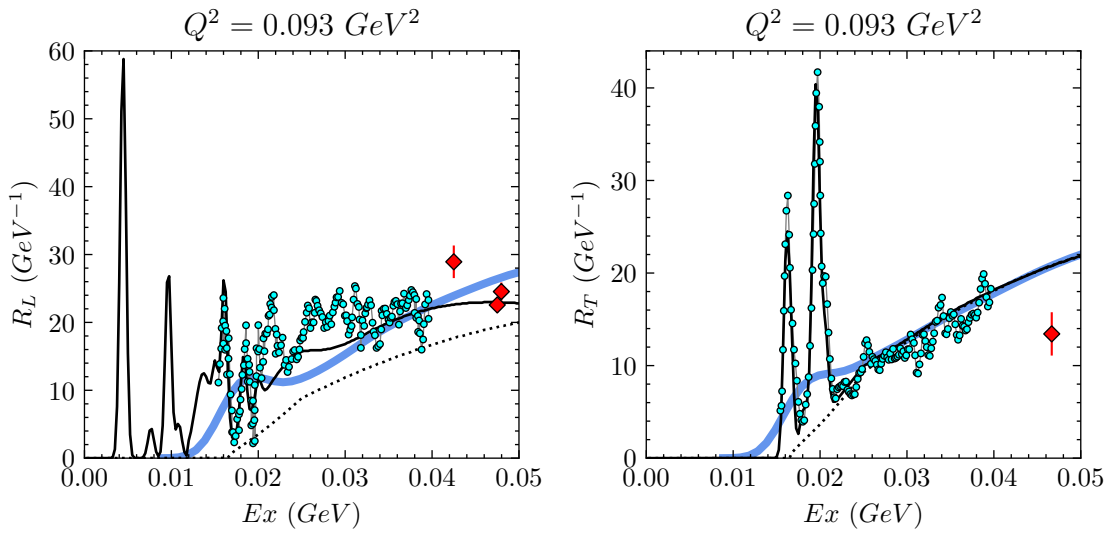
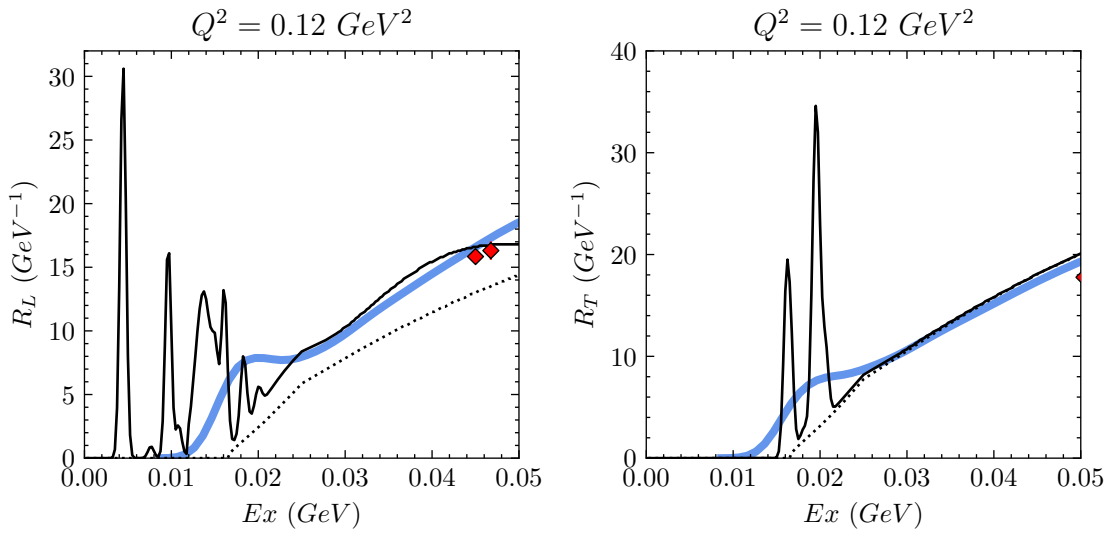
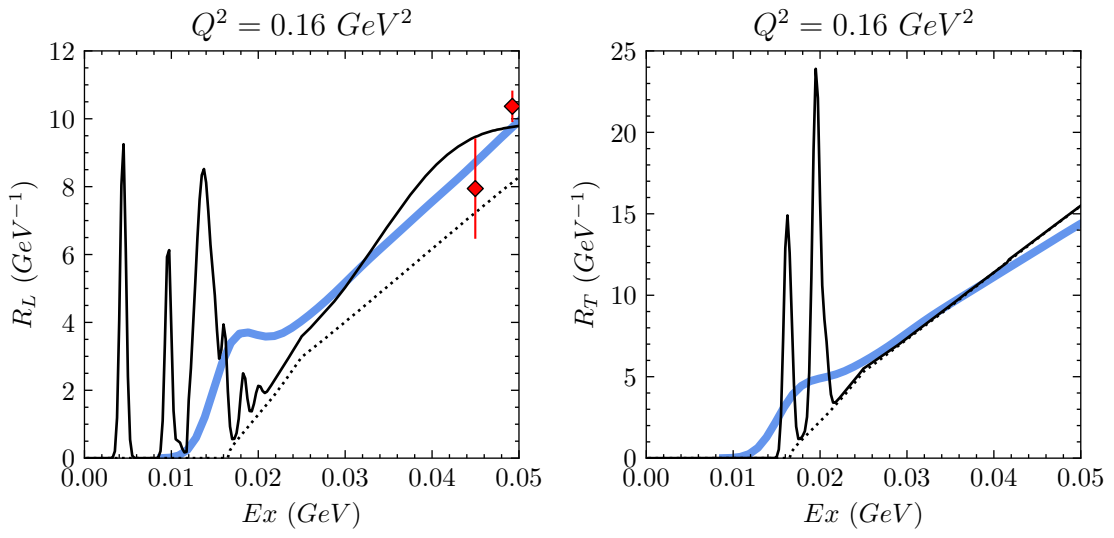

$Q^2 = 0.056\ GeV^2$
$R_L\ (GeV^{-1})$
$Ex\ (GeV)$
$Q^2 = 0.056\ GeV^2$
$R_T\ (GeV^{-1})$
$Ex\ (GeV)$


$Q^2 = 0.093\ GeV^2$
$R_L\ (GeV^{-1})$
$Ex\ (GeV)$
$Q^2 = 0.093\ GeV^2$
$R_T\ (GeV^{-1})$
$Ex\ (GeV)$


$Q^2 = 0.12\ GeV^2$
$R_L\ (GeV^{-1})$
$Ex\ (GeV)$
0.00
0.01
0.02
0.03
0.04
0.05
0
5
10
15
20
25
30
$Q^2 = 0.12\ GeV^2$
$R_T\ (GeV^{-1})$
$Ex\ (GeV)$
0
10
20
30
40


$Q^2 = 0.16\ GeV^2$
$R_L\ (GeV^{-1})$
$Ex\ (GeV)$
$Q^2 = 0.16\ GeV^2$
$R_T\ (GeV^{-1})$
$Ex\ (GeV)$


RL(total), RT(total) Christy-Bodek Fit
RL(QE), RT(QE+TE) Christy-Bodek Fit
RL, RT ED-RMF
RL,RT this analysis
RT Goldemberg
RT Photo-production ($Q^2 = 0$)
RL,RT Yamaguchi