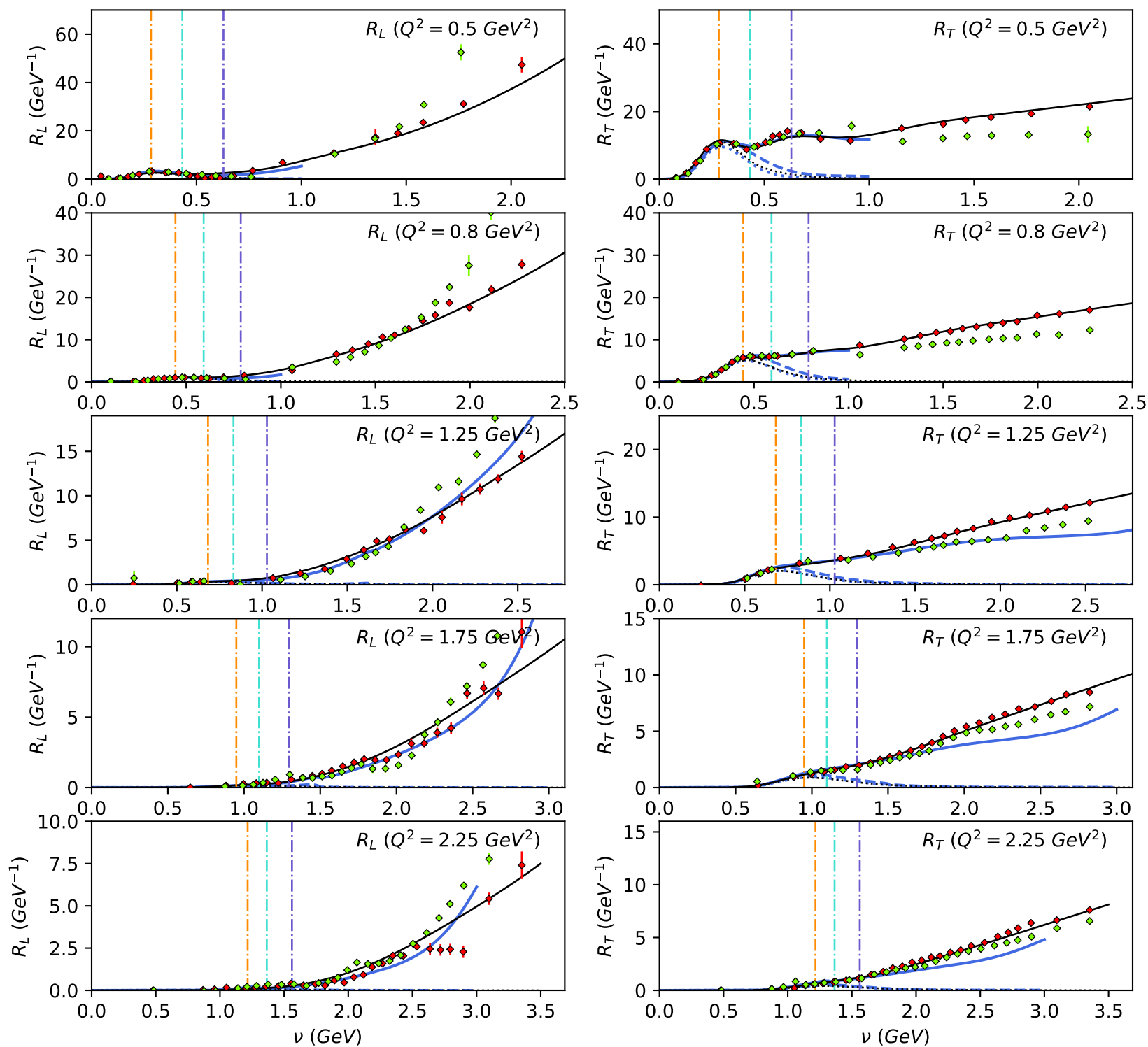
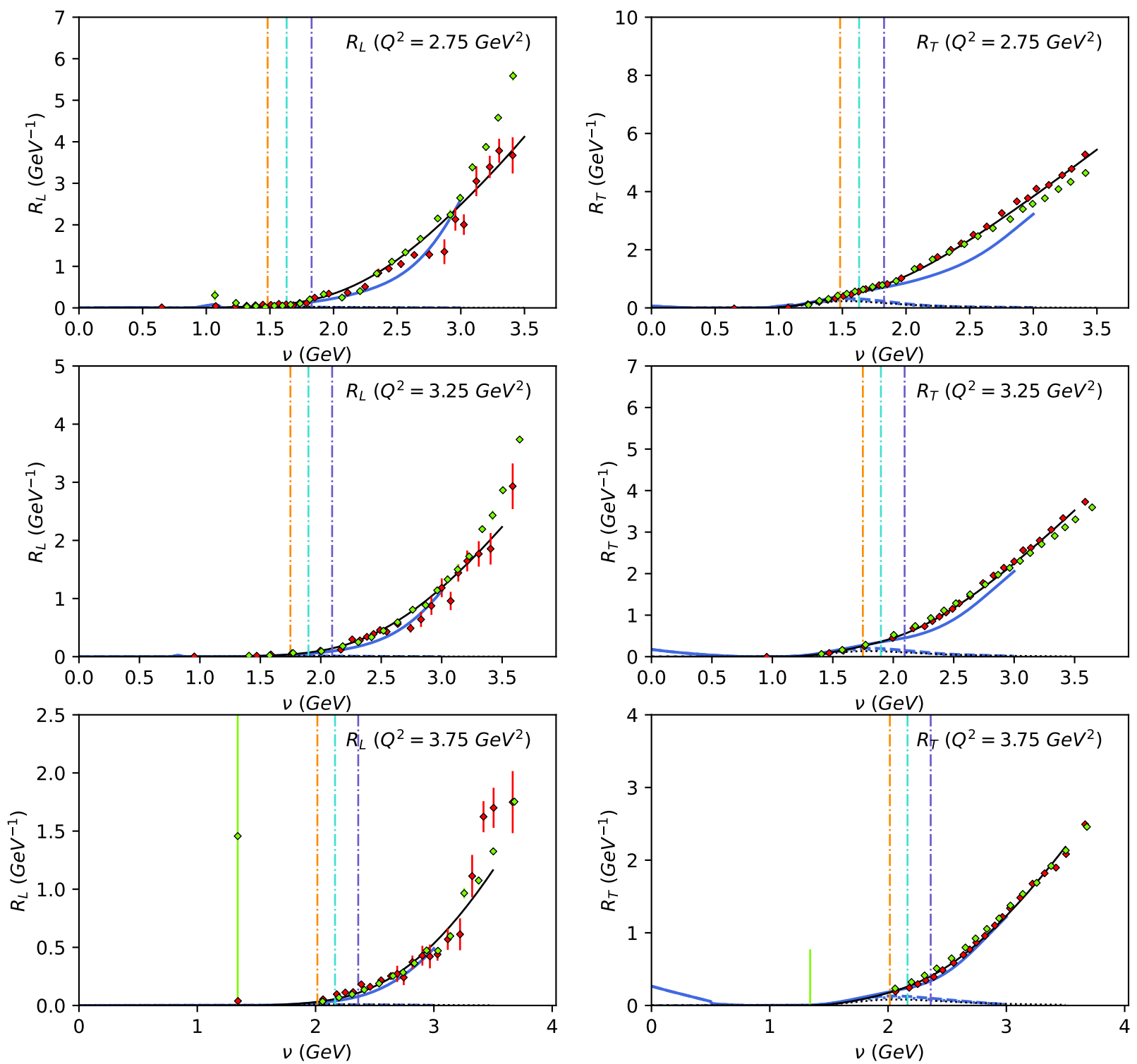


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|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------|
| ● R_L, R_T Baran ($Q^2 = 0.1$ GeV ²) | — $R_L(\text{total}), R_T(\text{total})$ Christy-Bodek Fit | - - - $W = 0.93$ GeV |
| ⋯ R_L, R_T (QE) SuSAv2 | ⋯ $R_L(\text{QE}), R_T(\text{QE+TE})$ Christy-Bodek Fit | - - - $W = 1.07$ GeV |
| - - - R_L, R_T (QE+2p2h) SuSAv2 | ♦ R_L, R_T this analysis | - - - $W = 1.23$ GeV |
| — R_L, R_T (QE+2p2h+inelastic) SuSAv2 | ♦ R_L, R_T SuSAv2 Extraction | |



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|------------------------------------------------------------|--------------------------------------------------------------------|----------------------|
| R_L, R_T (QE) SuSAv2 | $R_L(\text{QE}), R_T(\text{QE}+\text{TE})$ Christy-Bodek Fit | — $W = 0.93$ GeV |
| - - - R_L, R_T (QE+2p2h) SuSAv2 | ♦ R_L, R_T this analysis | - - - $W = 1.07$ GeV |
| — R_L, R_T (QE+2p2h+inelastic) SuSAv2 | ♦ R_L, R_T SuSAv2 Extraction | - - - $W = 1.23$ GeV |
| — $R_L(\text{total}), R_T(\text{total})$ Christy-Bodek Fit | | |



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|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------|
| R_L, R_T (QE) SuSAv2 | R_L (QE), R_T (QE+TE) Christy-Bodek Fit | --- $W = 0.93$ GeV |
| --- R_L, R_T (QE+2p2h) SuSAv2 | ♦ R_L, R_T this analysis | --- $W = 1.07$ GeV |
| — R_L, R_T (QE+2p2h+inelastic) SuSAv2 | ♦ R_L, R_T SuSAv2 Extraction | --- $W = 1.23$ GeV |
| — R_L (total), R_T (total) Christy-Bodek Fit | | |