RL, RT fit for q3 bins with Yamaguchi, Ryan (bin-centered) data.
Because the bin-centering correction multiplier go as high as 5 (not to mentioned that I removed the zeroes and infinities, since Fortran sometimes gives me RT_fit=0),
In figure Q3center 0.3, at around Ex=0.02, Ryan's data was overfit.

$Q3{:}0.158{\sim}0.186$

R_L vs $E_x(GeV)$

- Fortran fit
- $Q3_{center}: 0.167$
- Yamaguchi

$Q3{:}0.158{\sim}0.186$

R_T vs $E_x(GeV)$

- Fortran fit
- $Q3_{center}: 0.167$
- Yamaguchi

$Q3{:}0.186{\sim}0.223$

R_L vs $E_x(GeV)$

- Fortran fit
- $Q3_{center}: 0.205$
- Yamaguchi

$Q3{:}0.186{\sim}0.223$

R_T vs $E_x(GeV)$

- Fortran fit
- $Q3_{center}: 0.205$
- Ryan180
- Yamaguchi

$Q3: 0.223 \sim 0.270$

$Q3: 0.223 \sim 0.270$

$Q3: 0.270 \sim 0.340$

$Q3: 0.270 \sim 0.340$