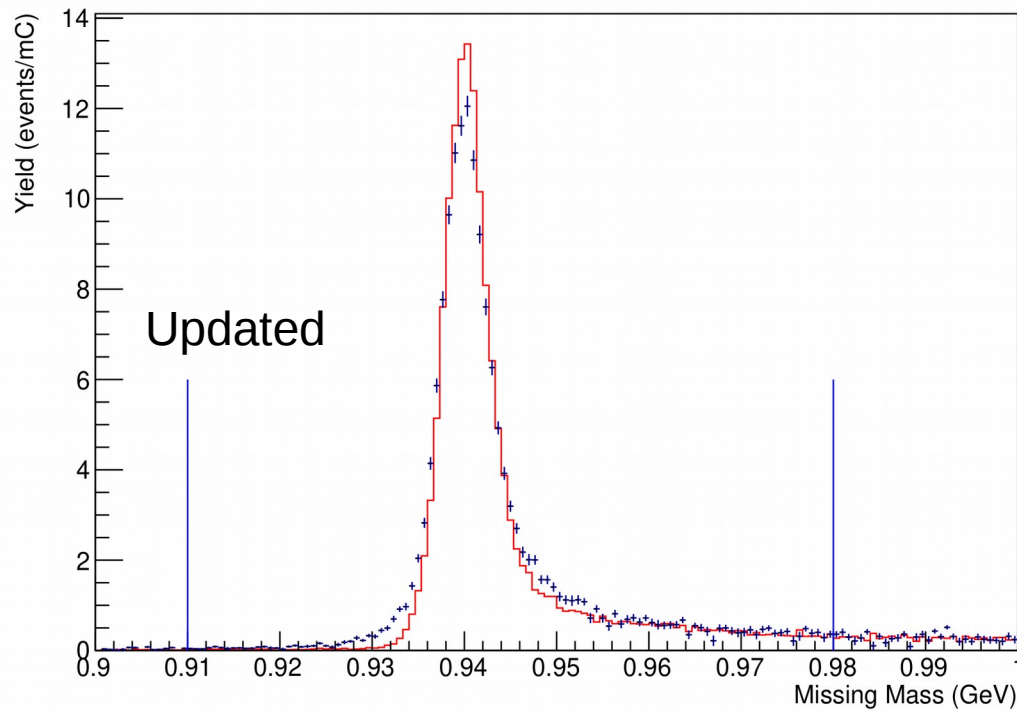


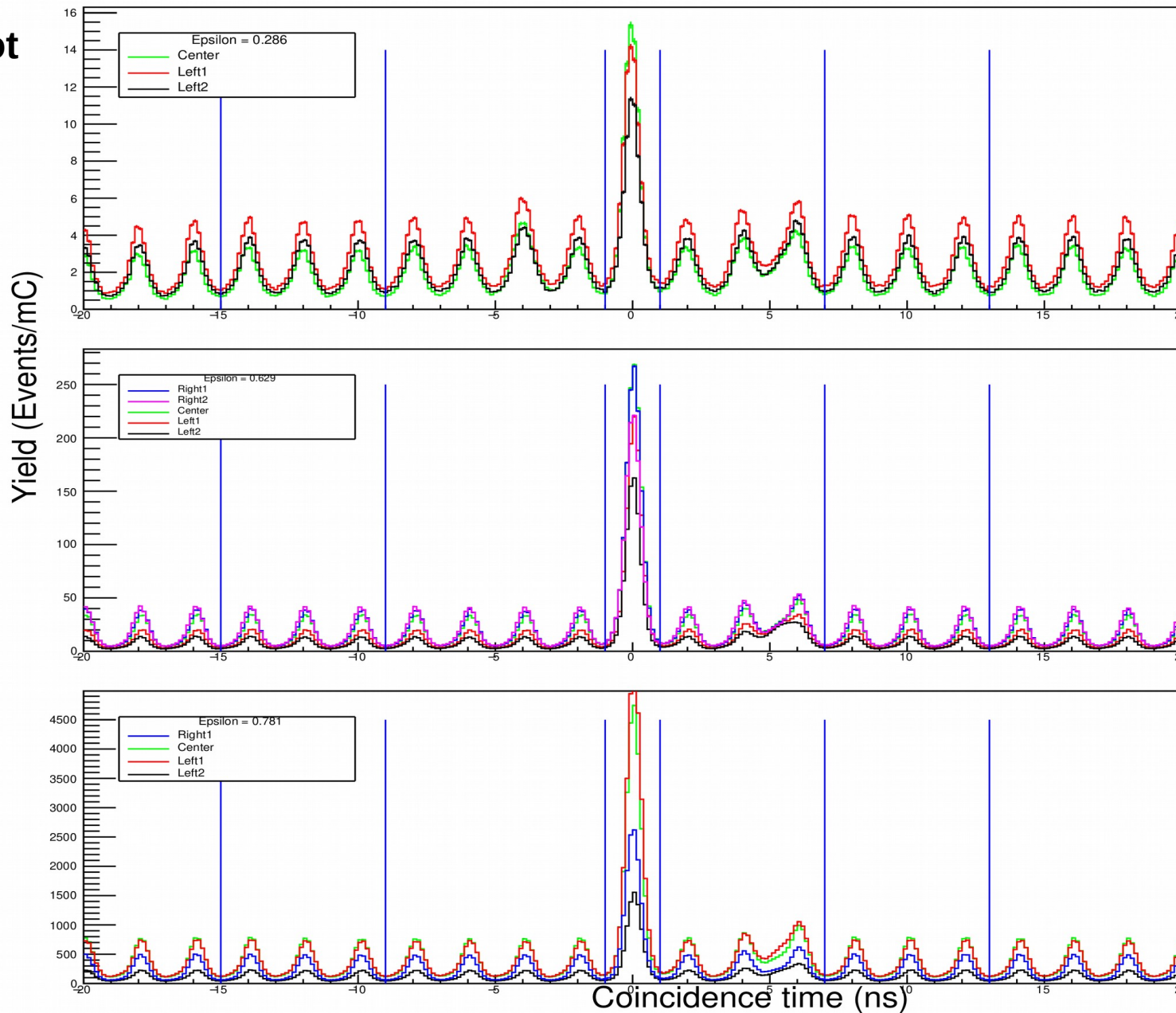
LT Separation Analysis Update

Thesis plot



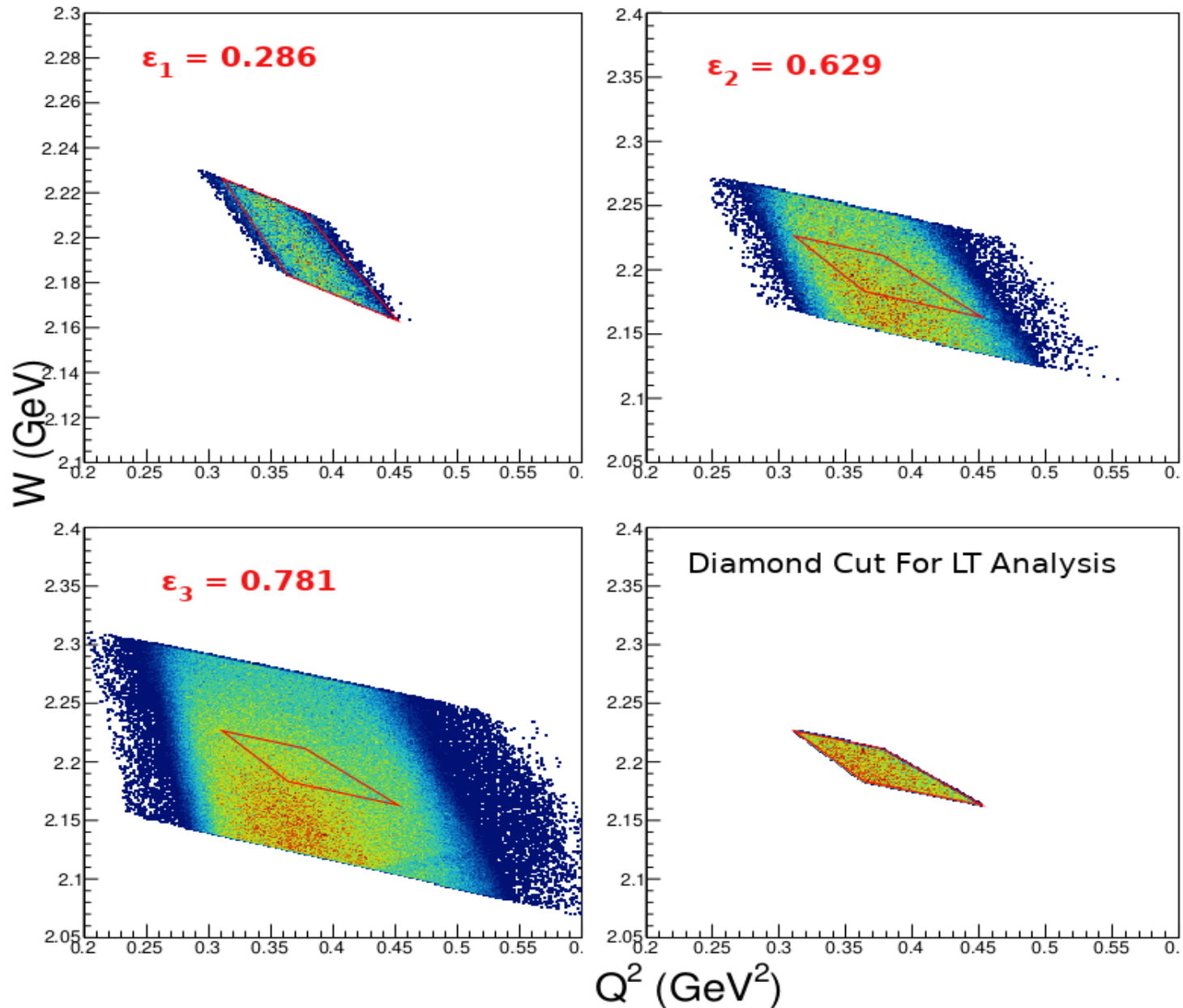
LT Separation Analysis Update

Thesis plot



LT Separation Analysis Update

Thesis plot

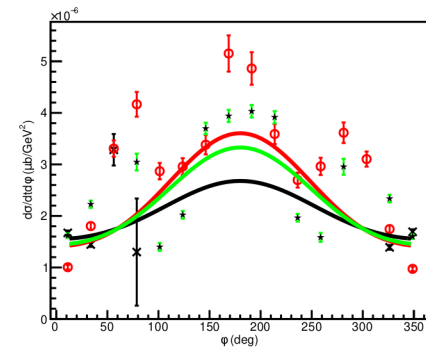
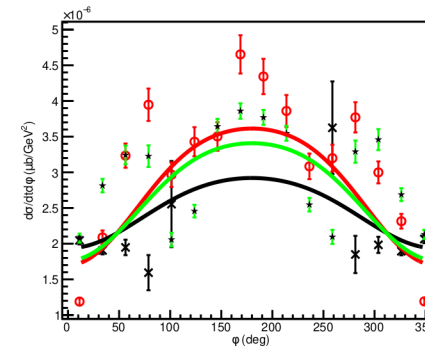
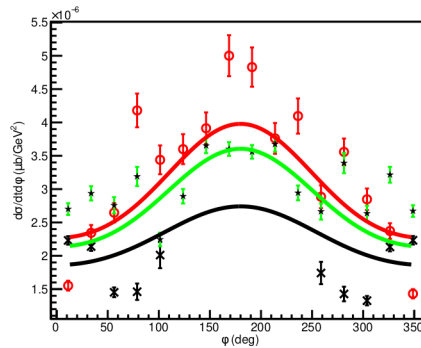
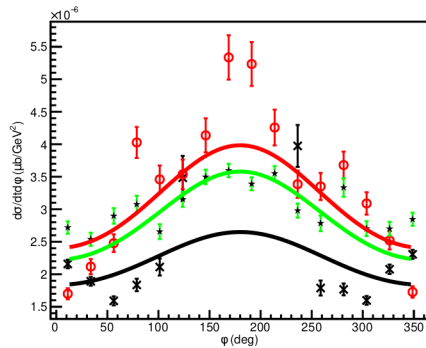
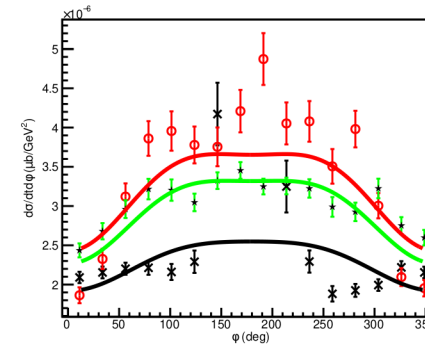
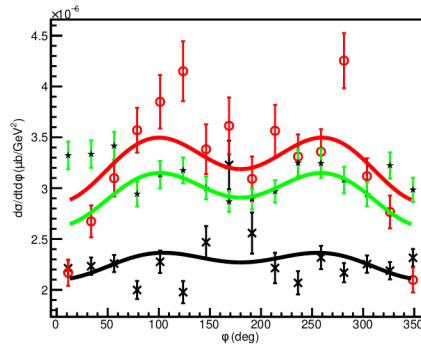
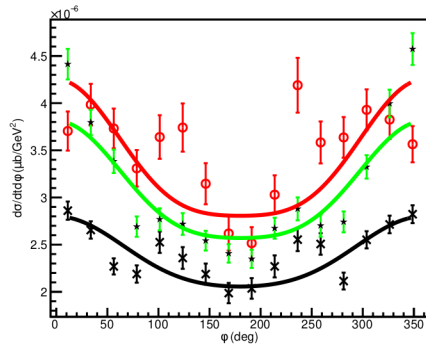


LT Separation Analysis Update

- Unseparated Cross-Section (Rosenbluth fit 3 ϵ)

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



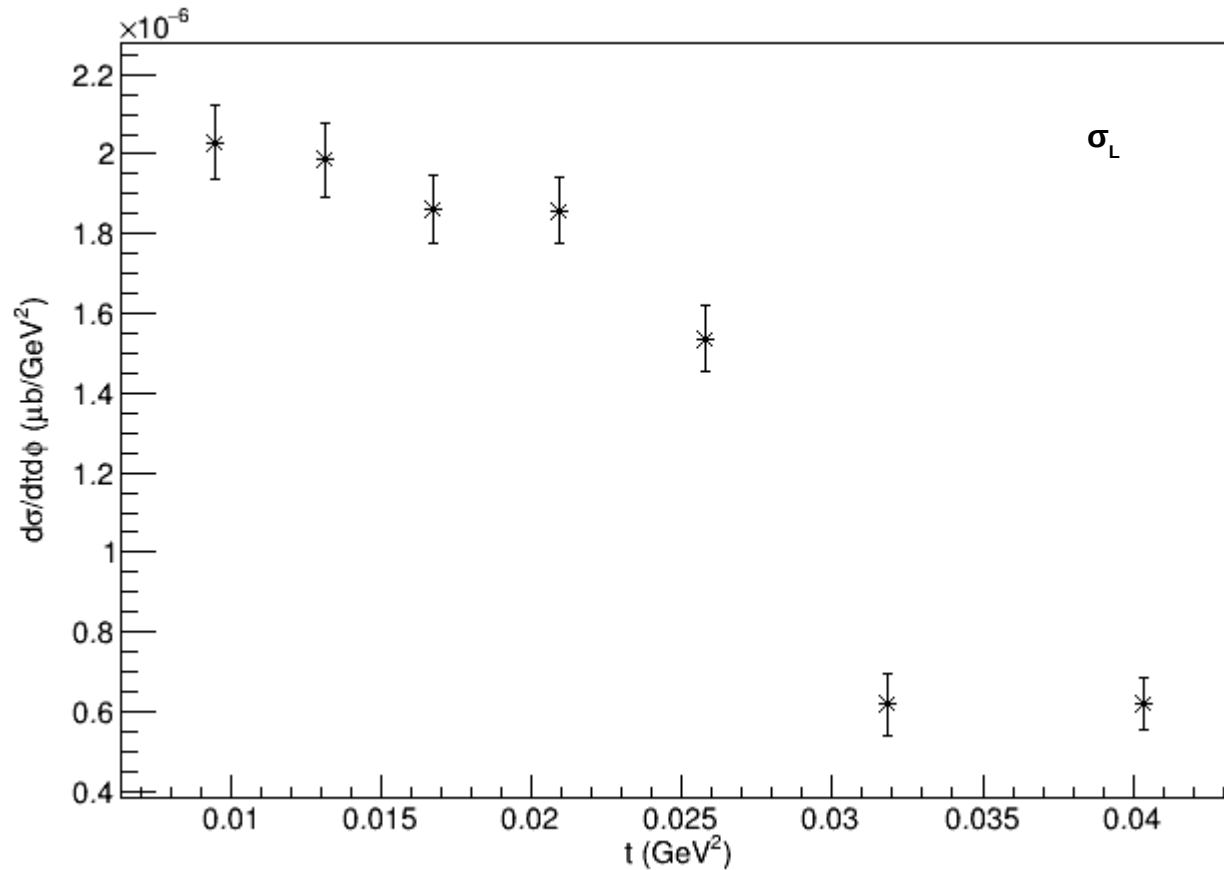
PRELIMINARY

LT Separation Analysis Update

- Separated Cross-Section

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



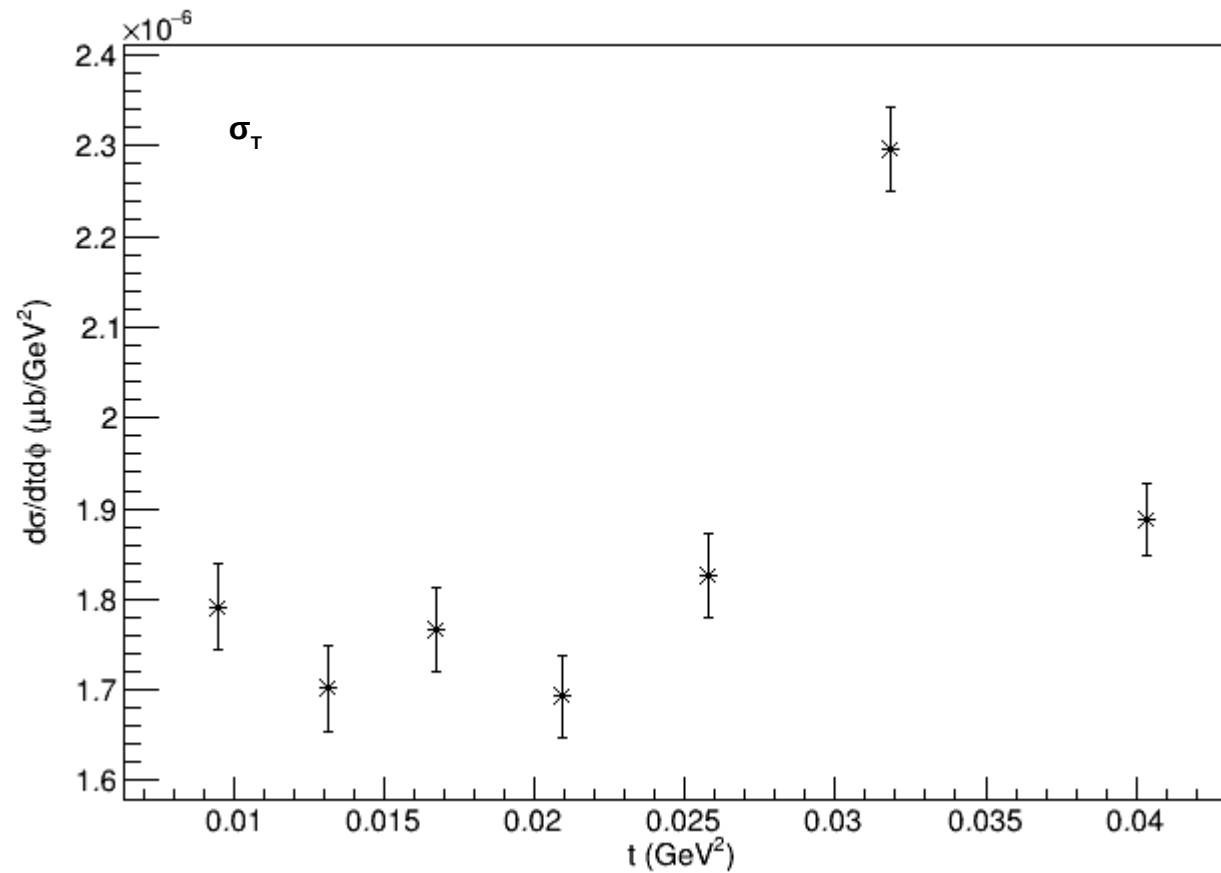
PRELIMINARY

LT Separation Analysis Update

- Separated Cross-Section

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



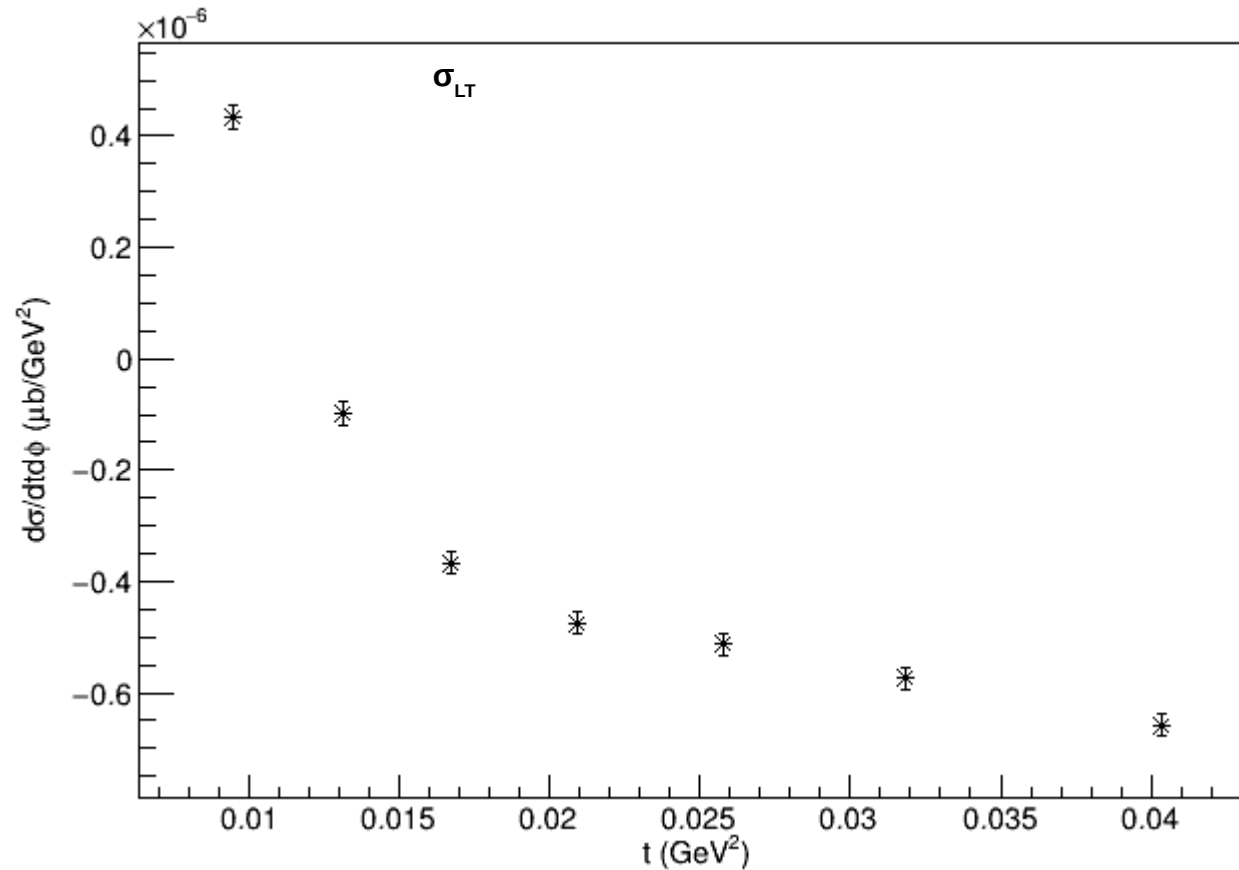
PRELIMINARY

LT Separation Analysis Update

- Separated Cross-Section

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



PRELIMINARY

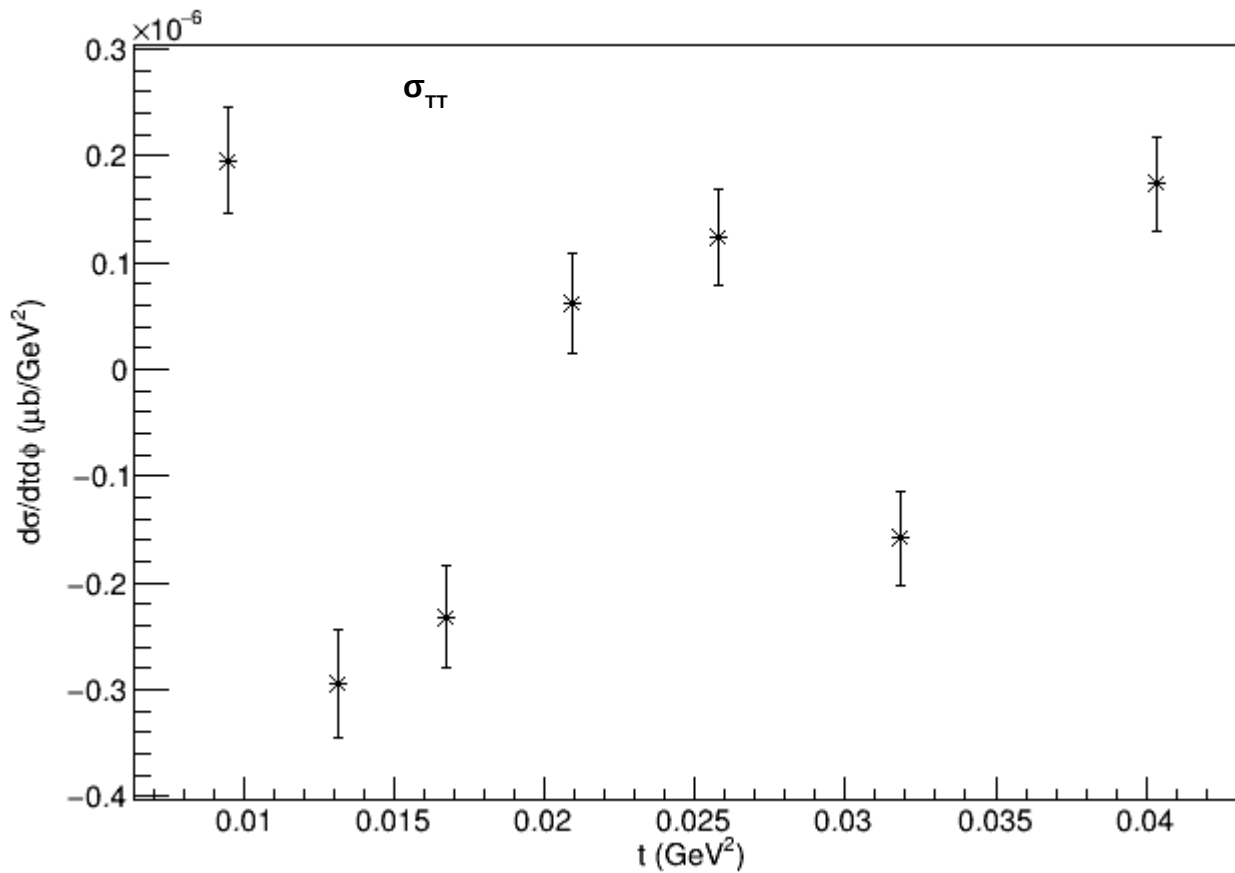
σ_{TT}

LT Separation Analysis Update

- Separated Cross-Section

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



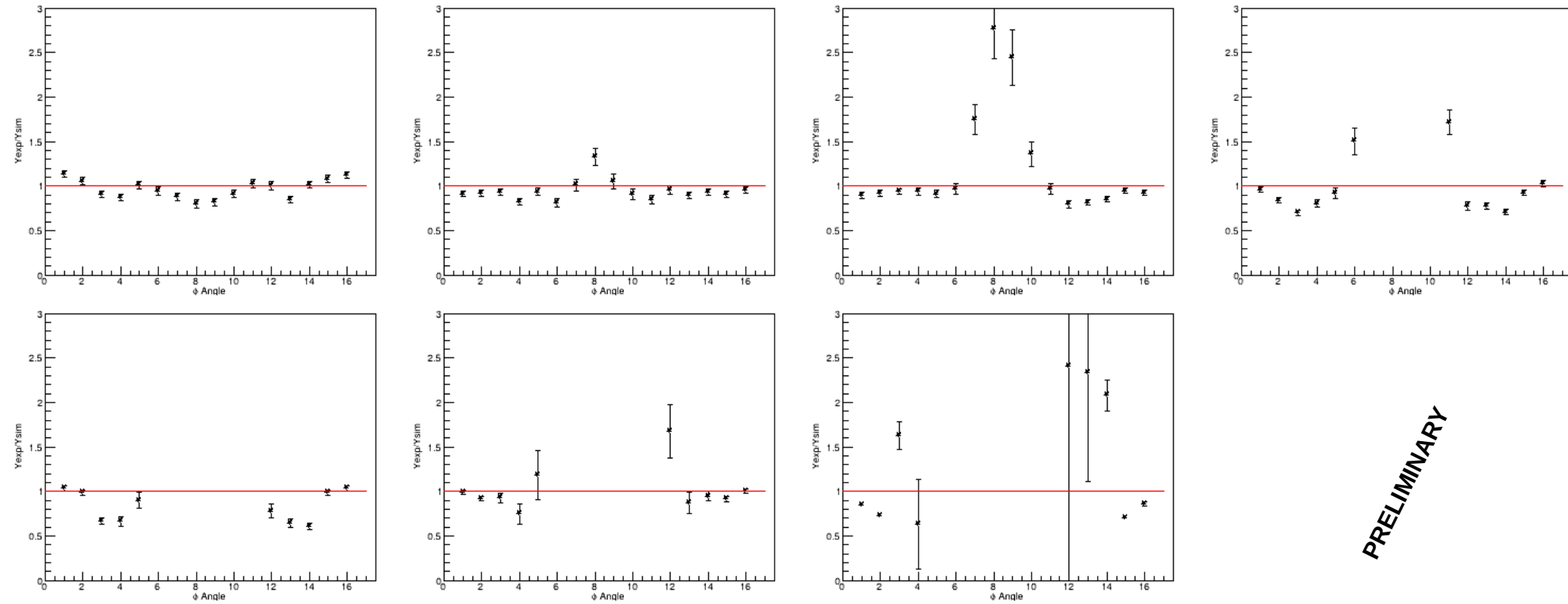
PRELIMINARY

LT Separation Analysis Update

• Yield Ratio (Exp/SIMC) for $\epsilon = 0.286$

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



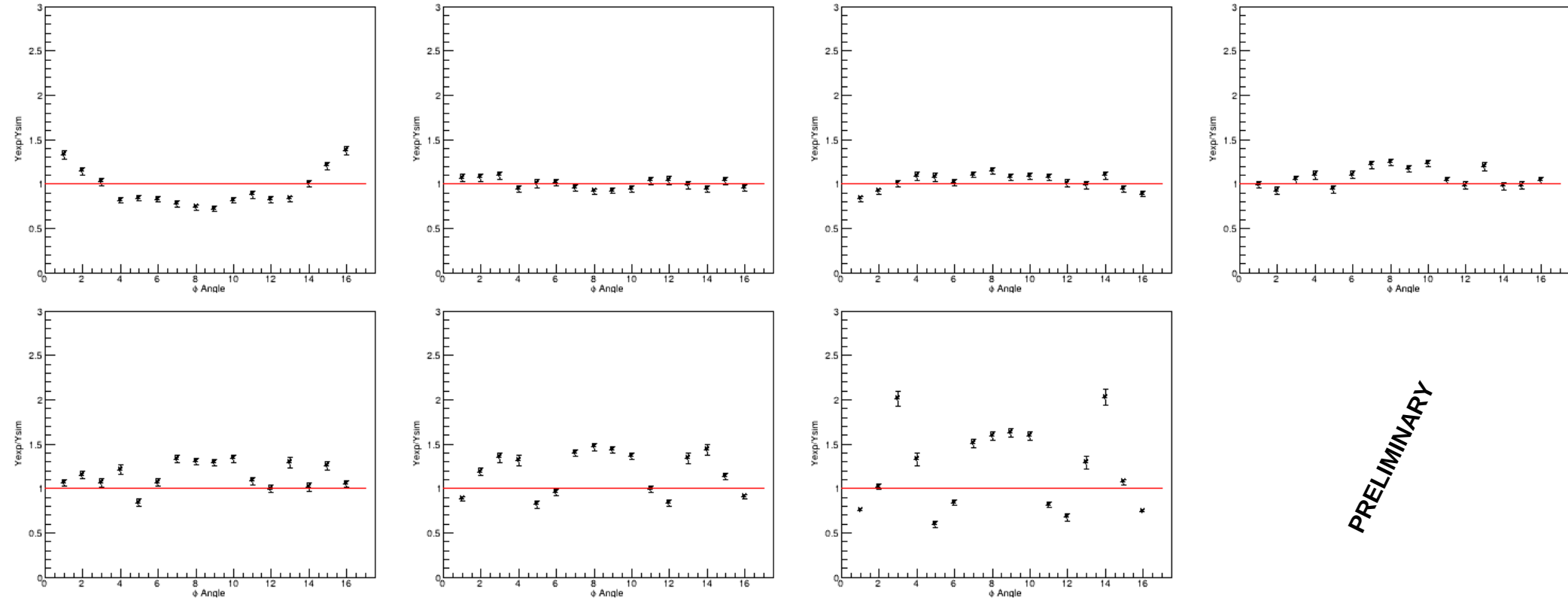
PRELIMINARY

LT Separation Analysis Update

• Yield Ratio (Exp/SIMC) for $\epsilon = 0.629$

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



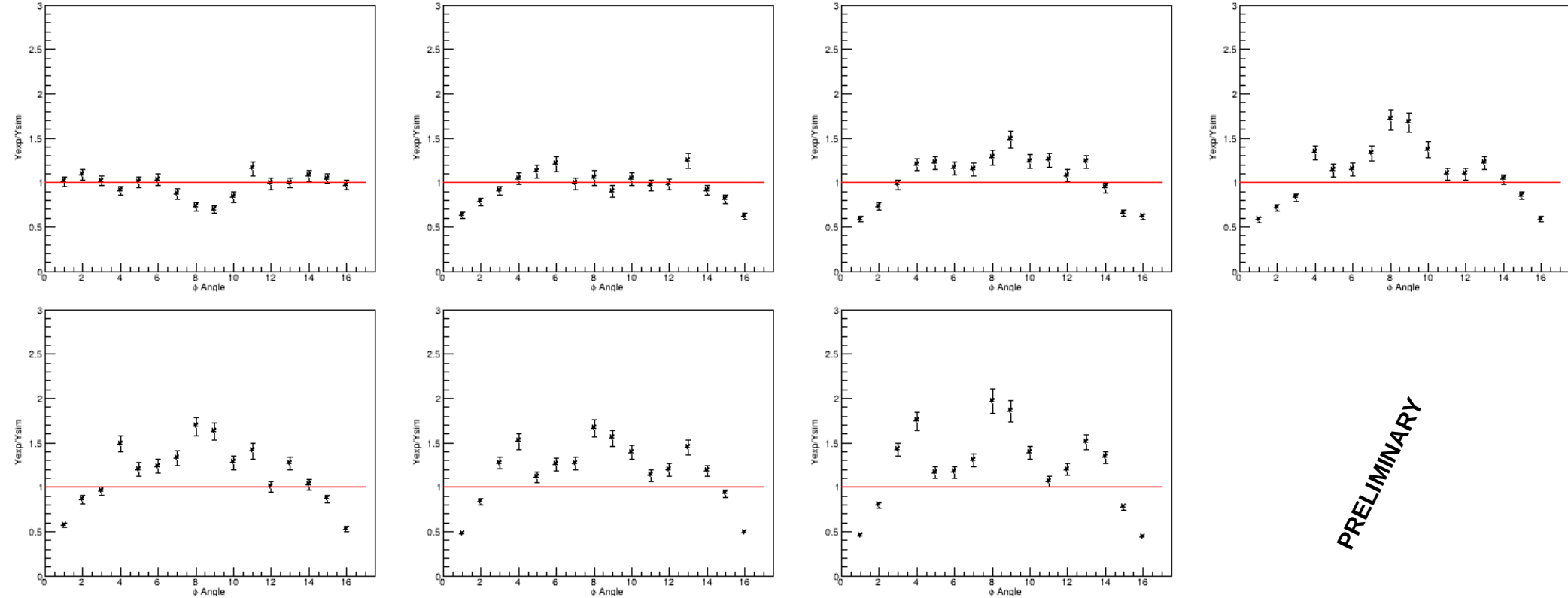
PRELIMINARY

LT Separation Analysis Update

• Yield Ratio (Exp/SIMC) for $\epsilon = 0.781$

7 t and 16 Φ -Bins

$Q^2 = 0.38 \text{ GeV}^2$



PRELIMINARY