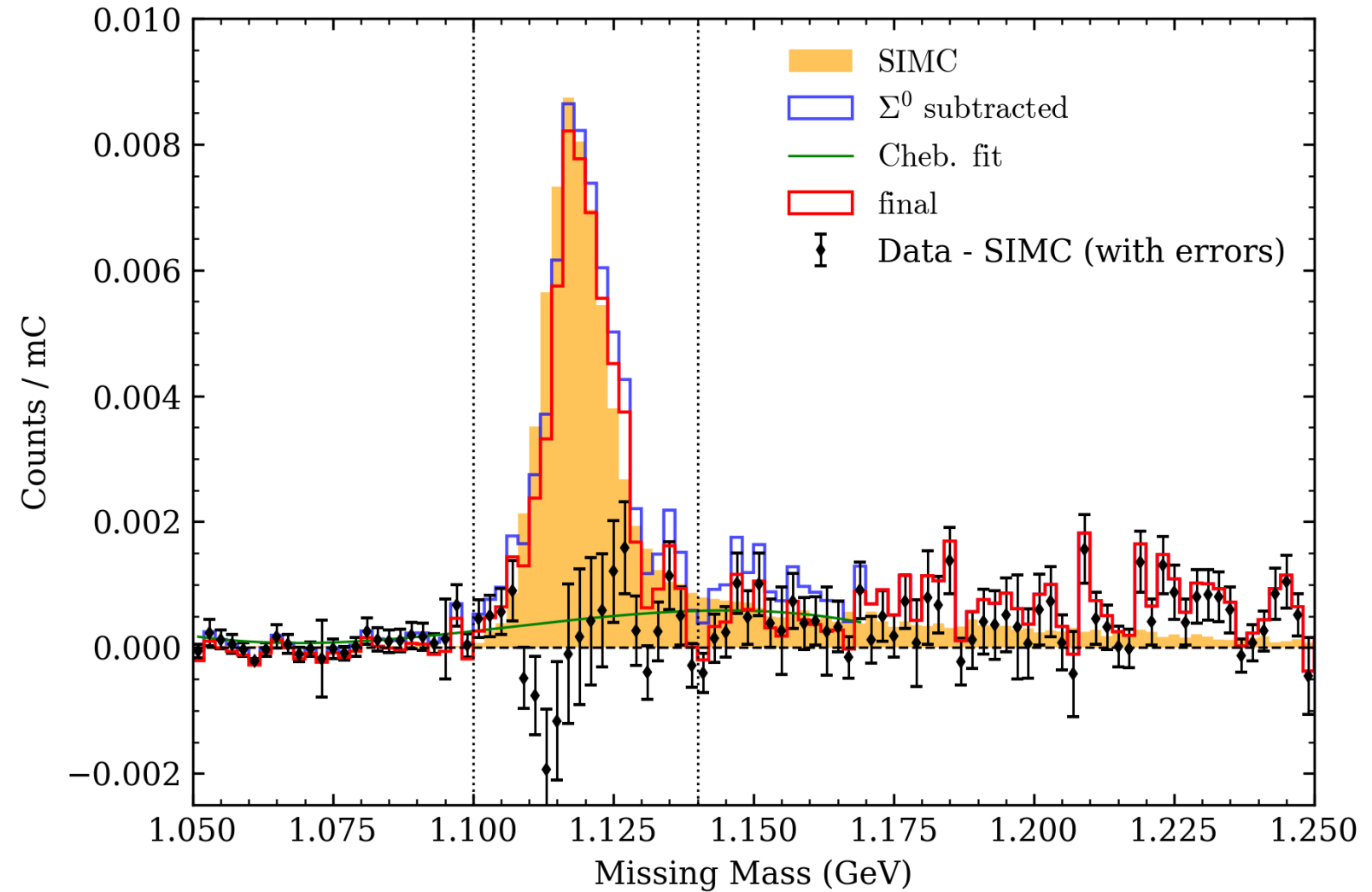
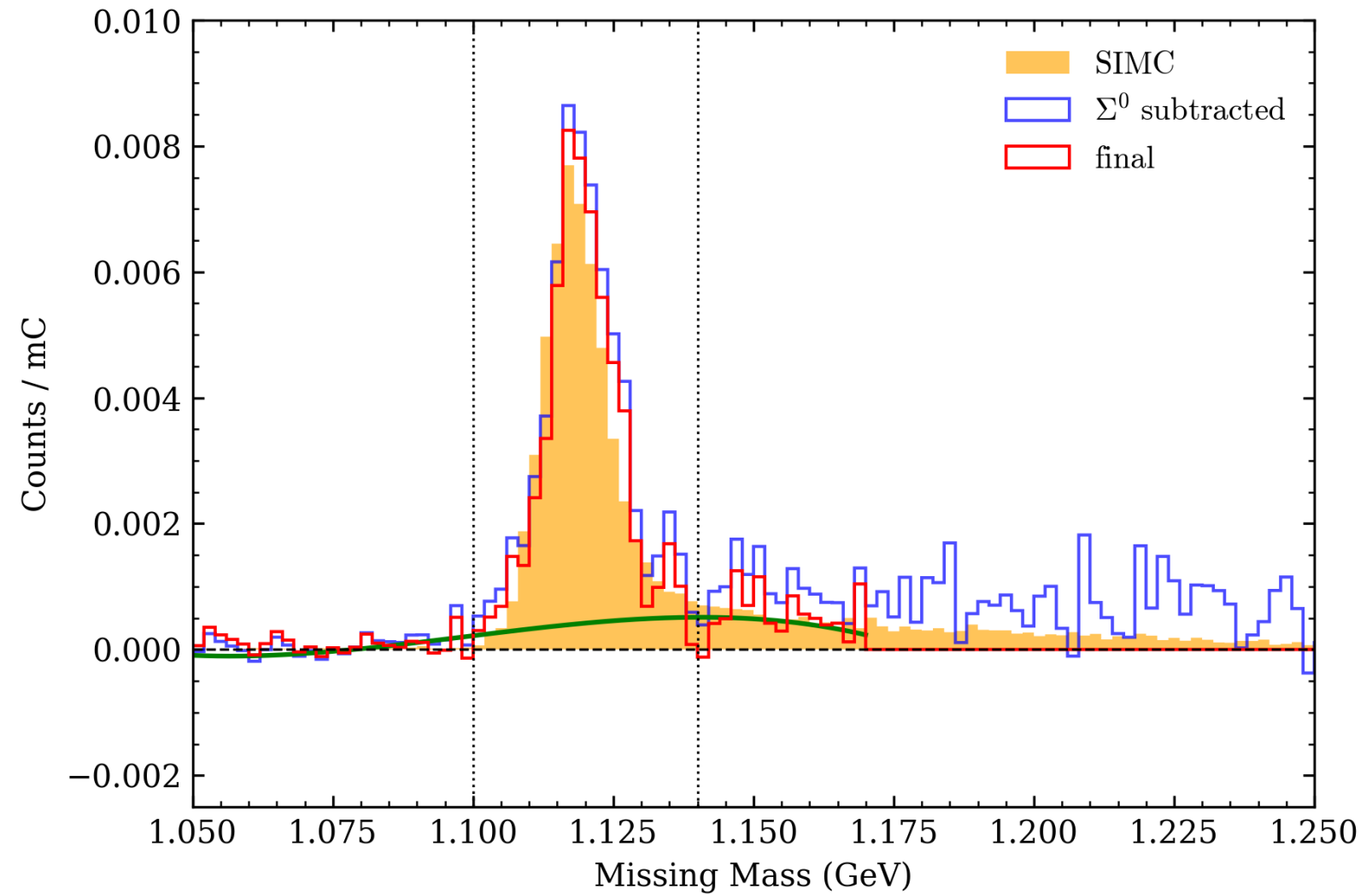


Background fit



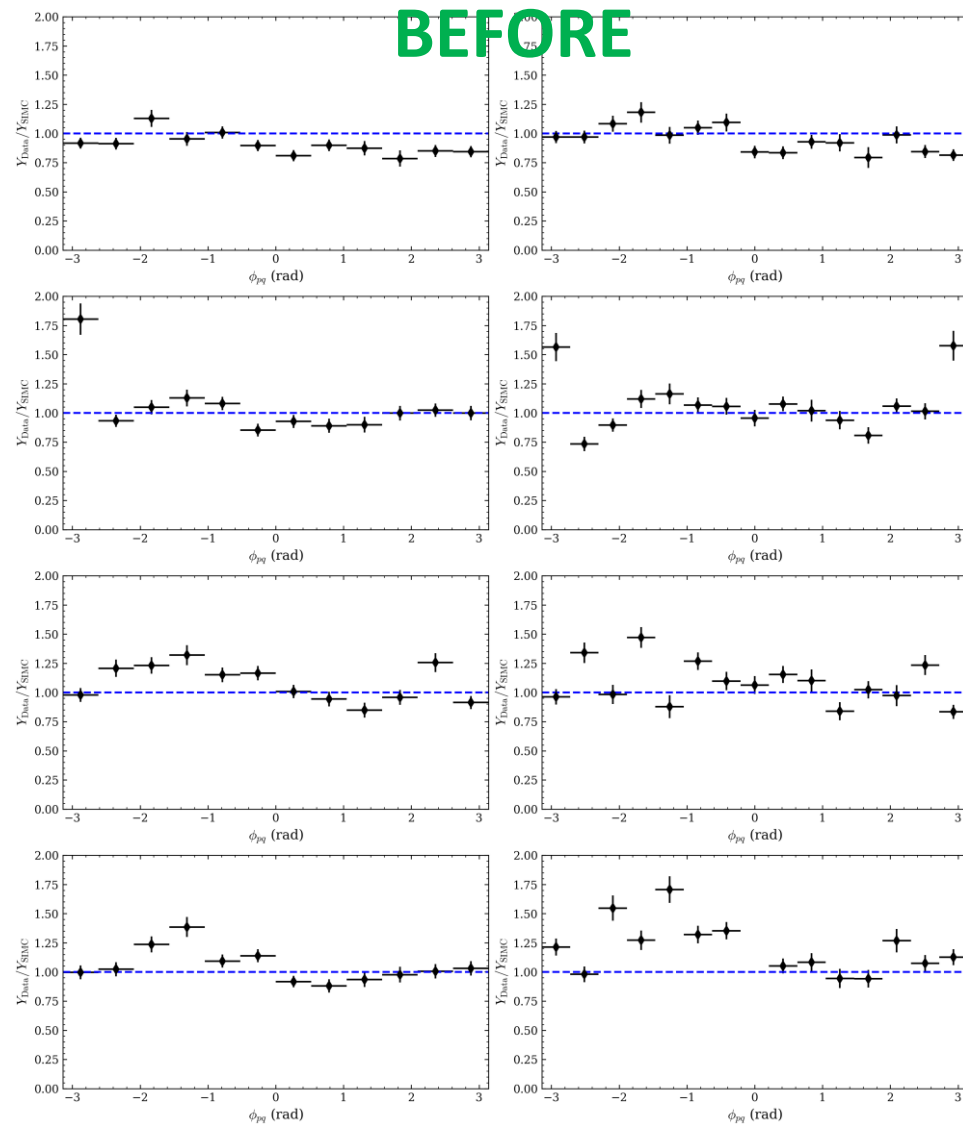
- Shift x $\rightarrow$ match amp according to sum $\rightarrow$ subtract $\rightarrow$ fit Cheb.

Background fit



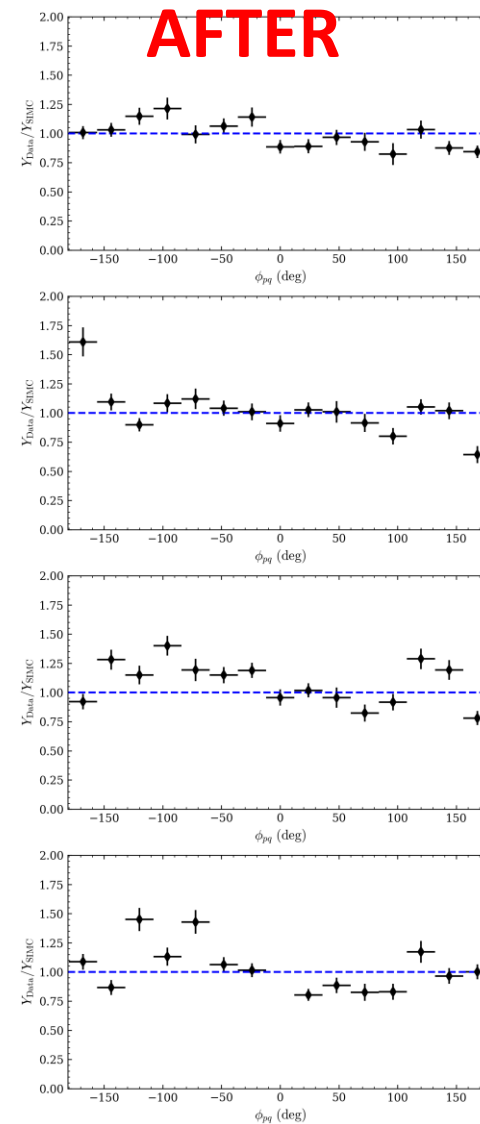
- Shift x $\rightarrow$ match amp $\rightarrow$ subtract $\rightarrow$ fit Cheb.
- Shift x $\rightarrow$ fit simc with Cheb.

$Q^2=3.0$, $W=3.14$ Yield ratio High e

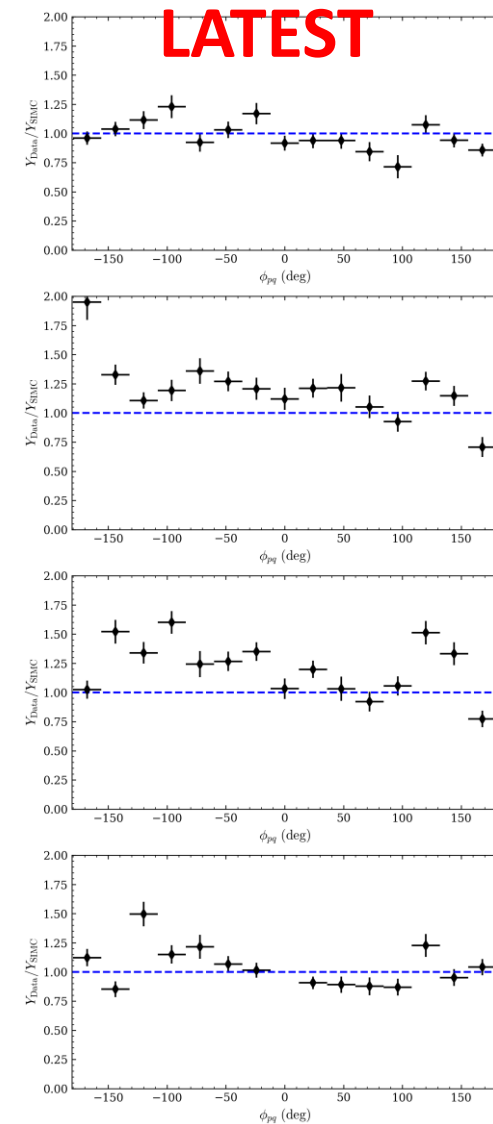


4x12, no-wF

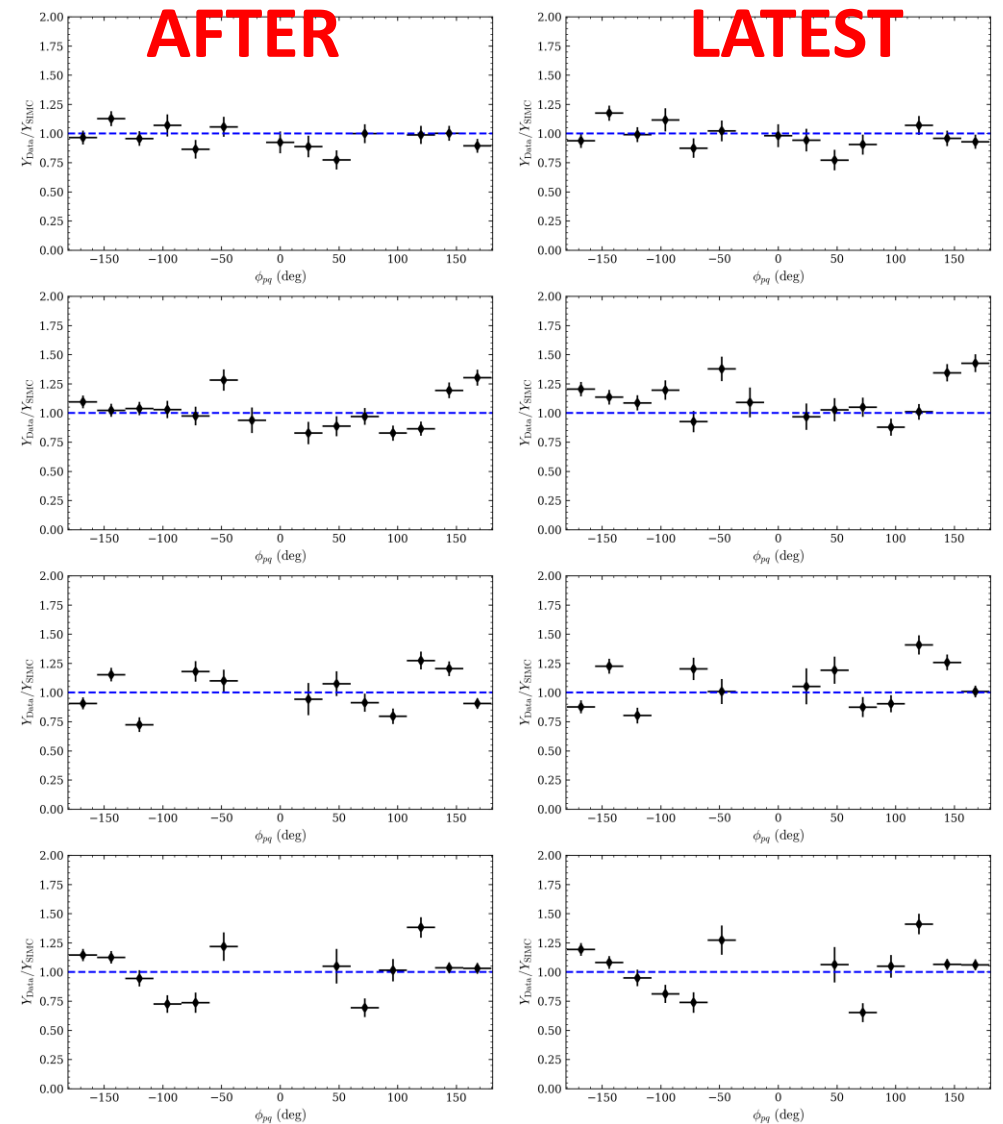
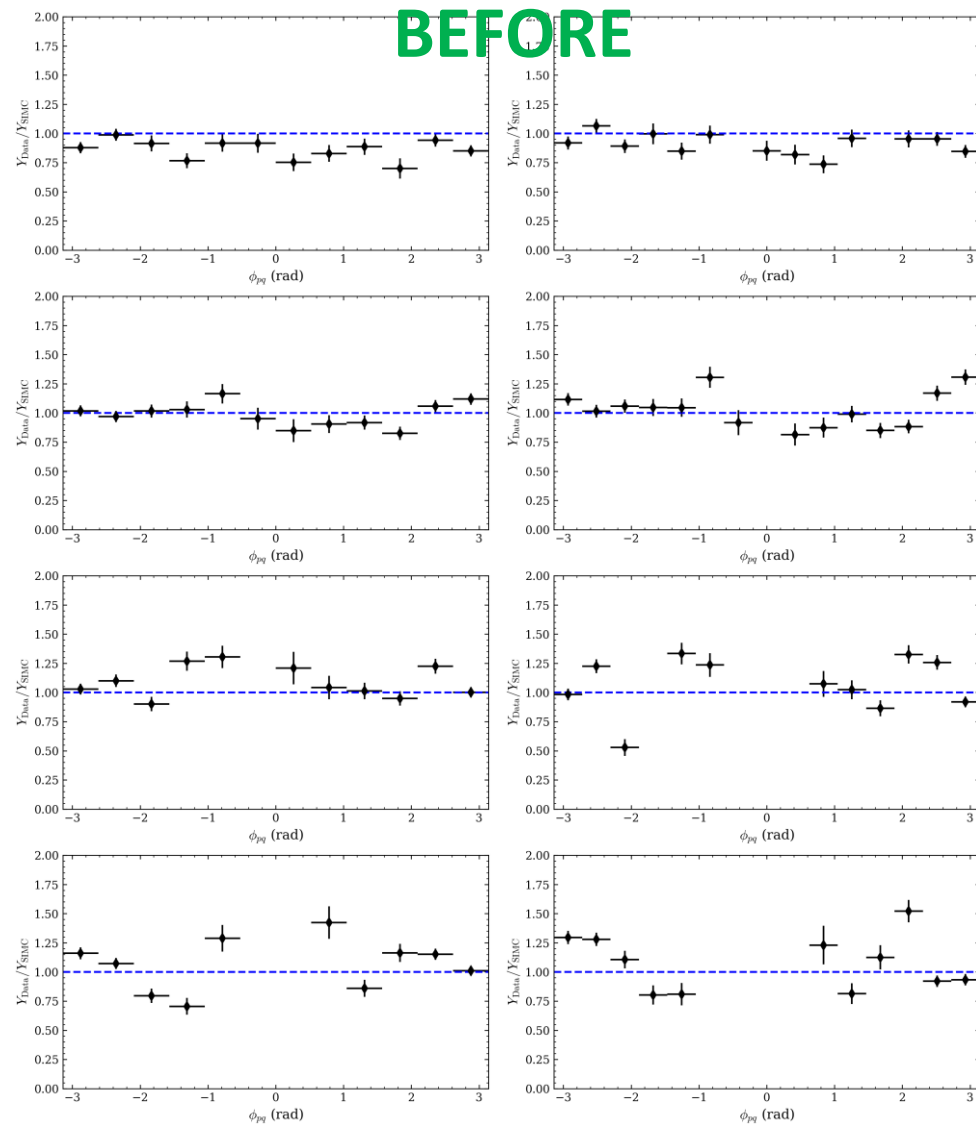
4x15



4x15



$Q^2=3.0$, $W=3.14$ Yield ratio Low e



4x12, no-w

4x15

4x15

$$\sigma_L = \frac{p_0 |t|}{(|t| + m_K^2)^2} \exp(-p_1 |t|)$$

$$\sigma_T = p_4 \exp(-|p_5 t|)$$

$$\sigma_{LT} = p_8 \exp(-p_9 |t|) \sin^2 \theta$$

$$\sigma_{TT} = p_{12} \exp(-p_{13} |t|) \sin^2 \theta$$

$$w_{factor} = \frac{1}{(W^2 - m_p^2)^2}$$