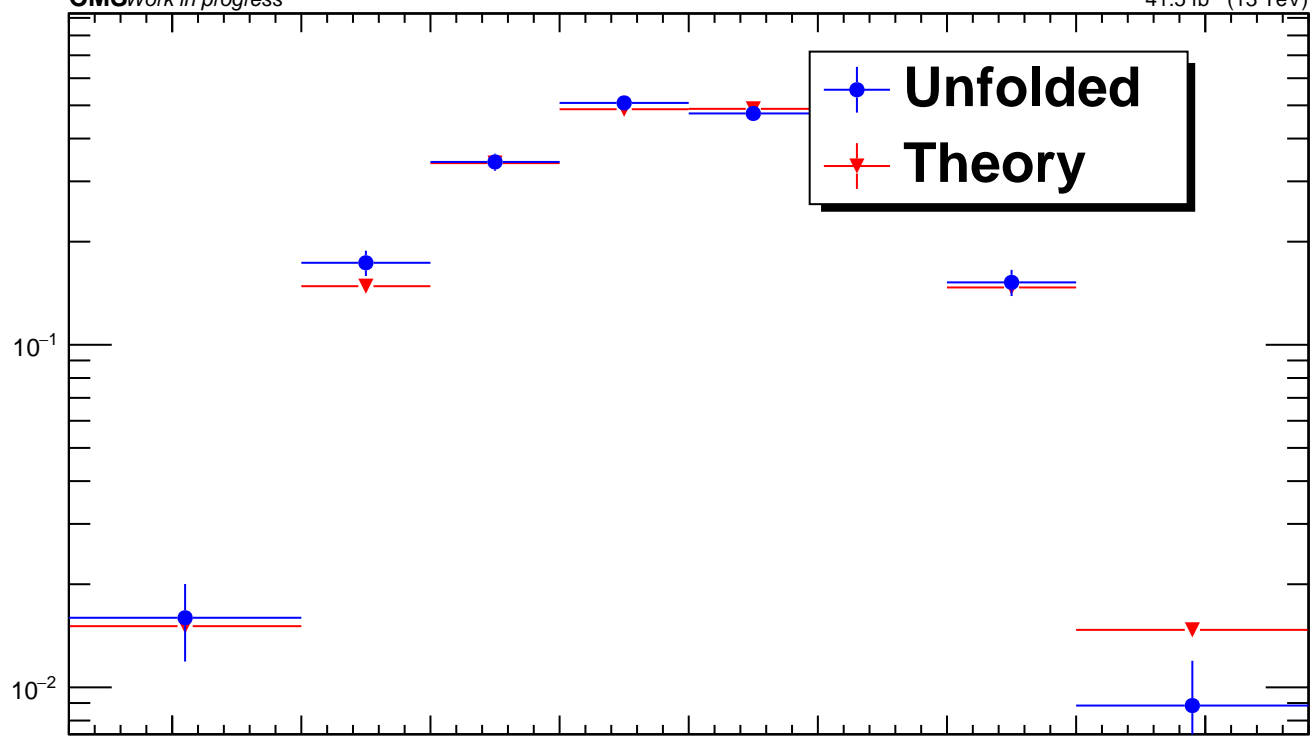
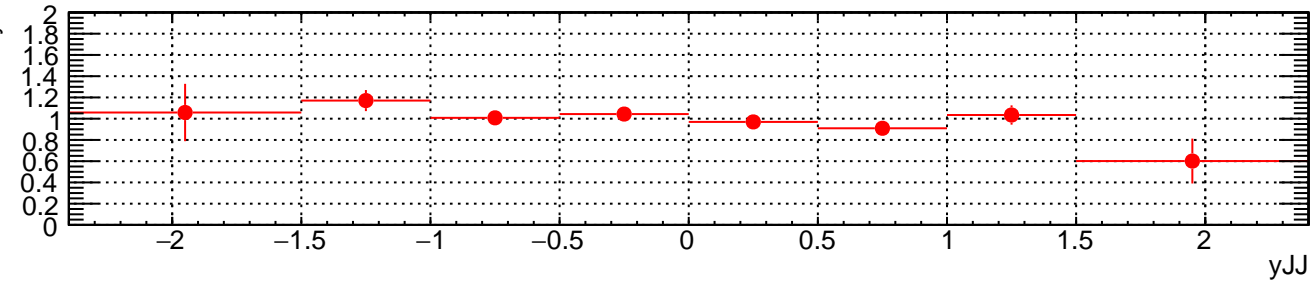


$\frac{1}{\sigma} \frac{d\sigma}{dx}$



$\frac{\text{Unfolded}}{\text{Theory}}$



$y_{JJ}$