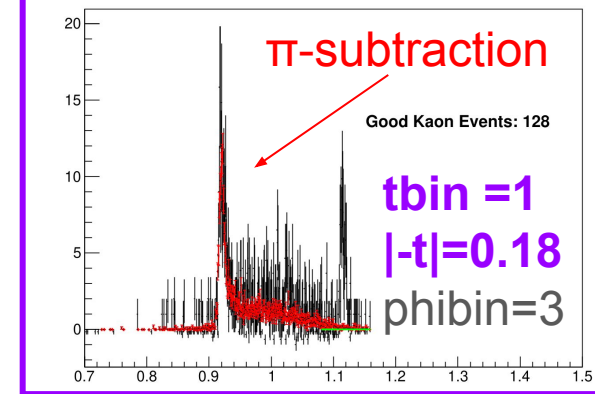
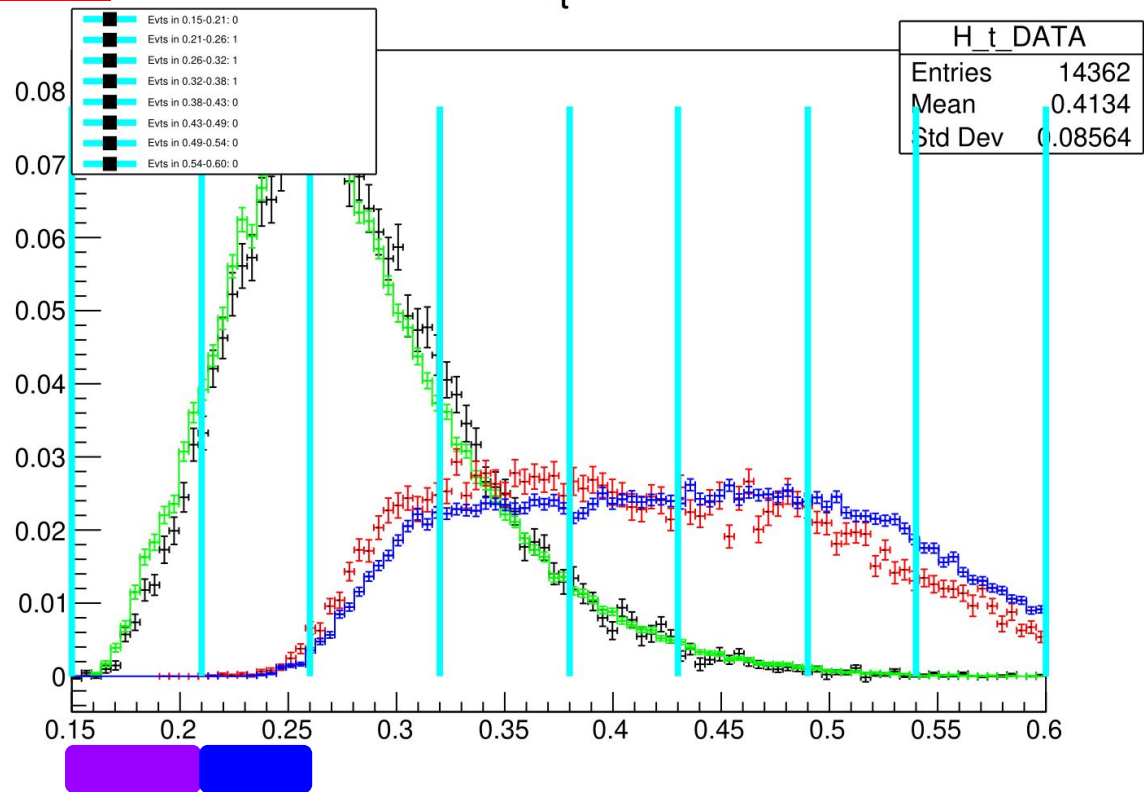
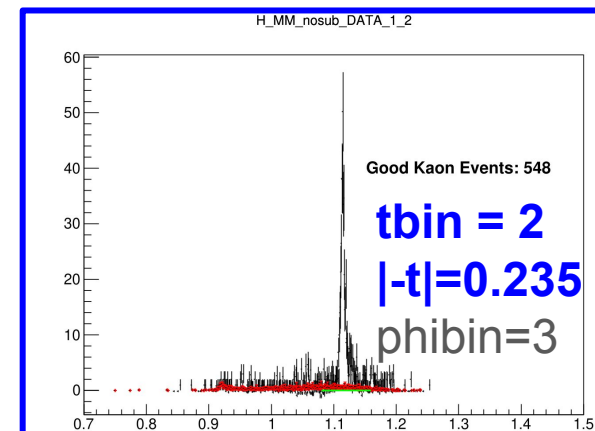


# KaonLT Meeting

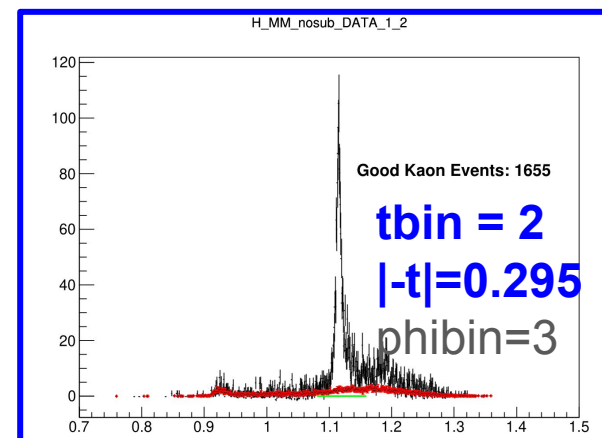
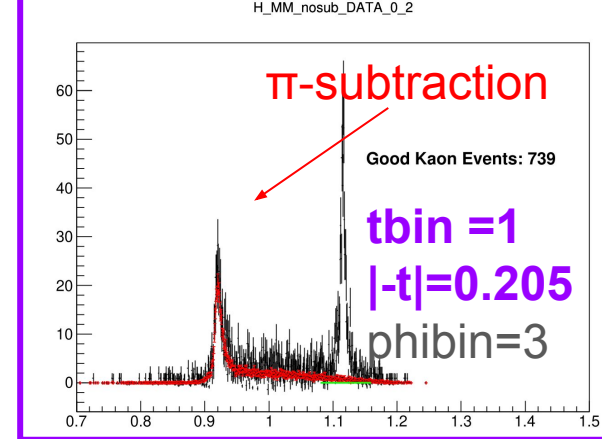
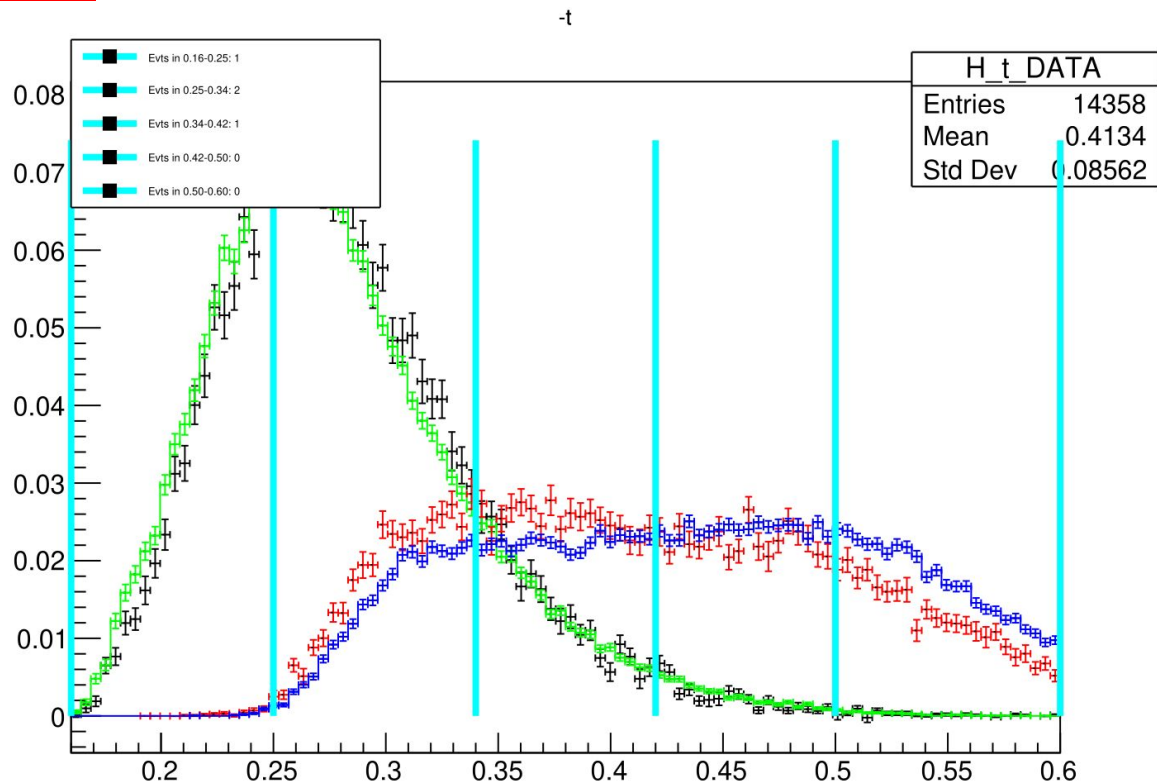
December 12<sup>th</sup>, 2024

Richard Trotta

$Q^2=3.0, W=3.14, t=(0.15-0.6), 8t, 15\phi$ 
**Before**
 $-t$ 

**Seen for  $|-t|<0.2$** 

 **$i=0$**

$Q^2=3.0$ ,  $W=3.14$ ,  $t=(0.16-0.6)$ ,  $5t$ ,  $10\varphi$

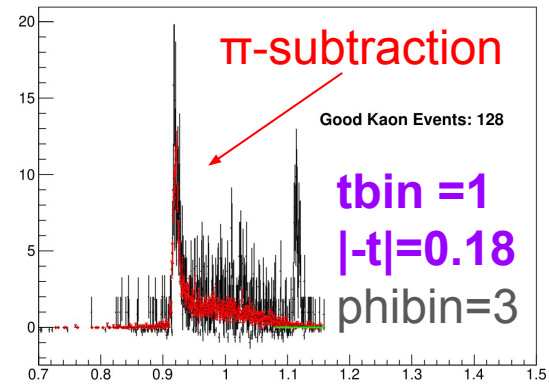
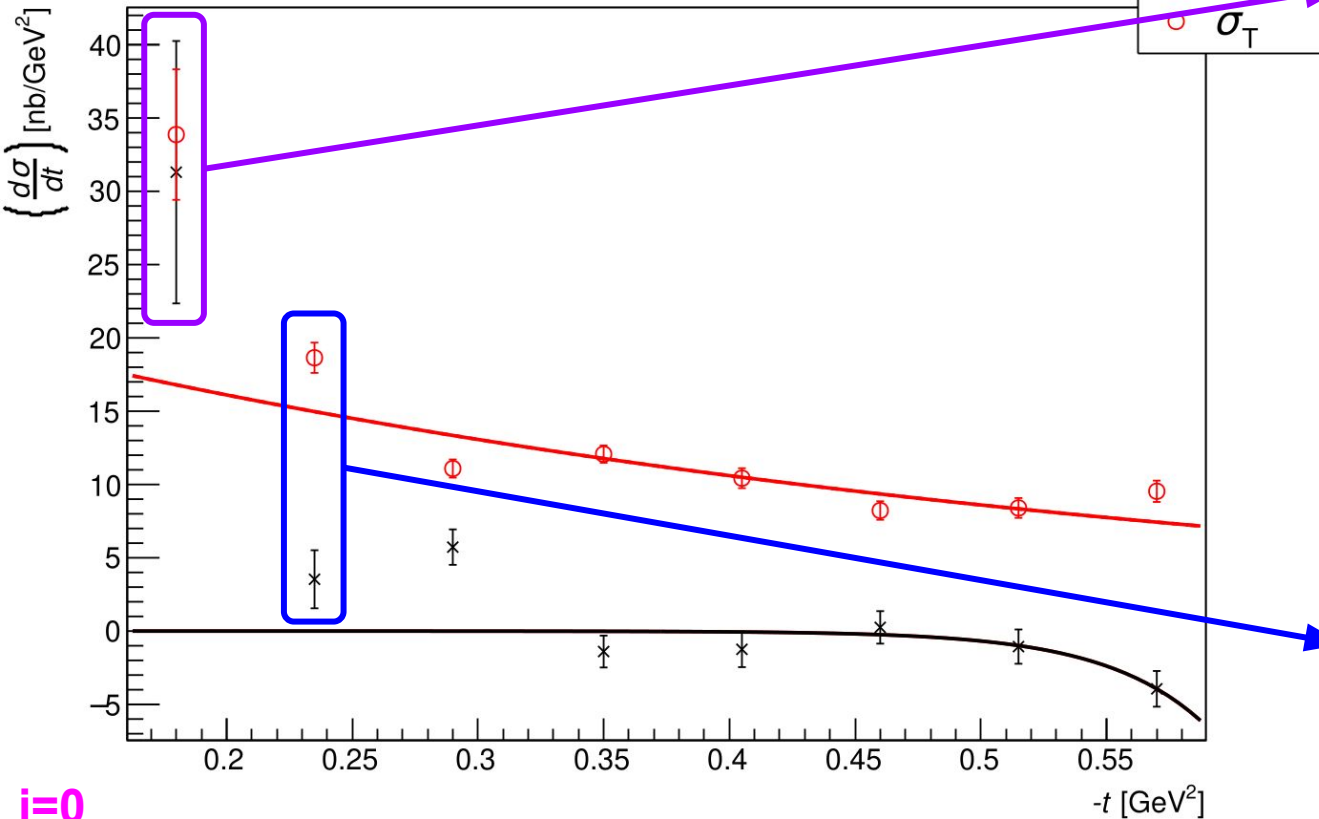
**After**



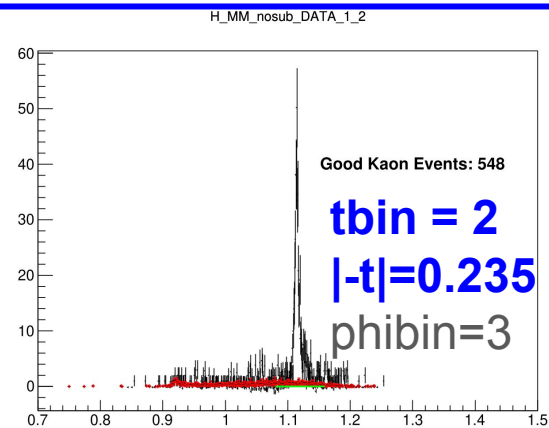
**$i=0$**

$Q^2=3.0$ ,  $W=3.14$ ,  $t=(0.15-0.6)$ ,  $8t$ ,  $15\phi$

**Before**

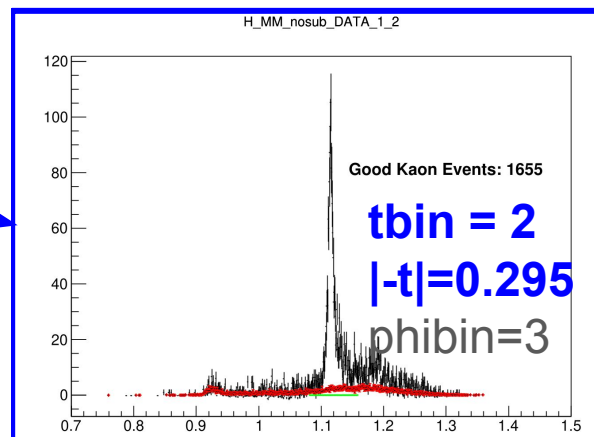
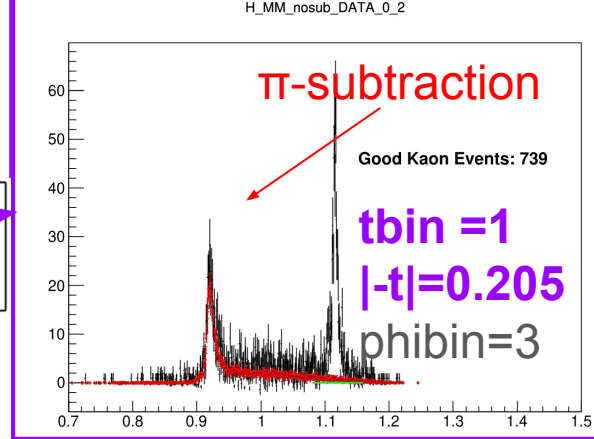
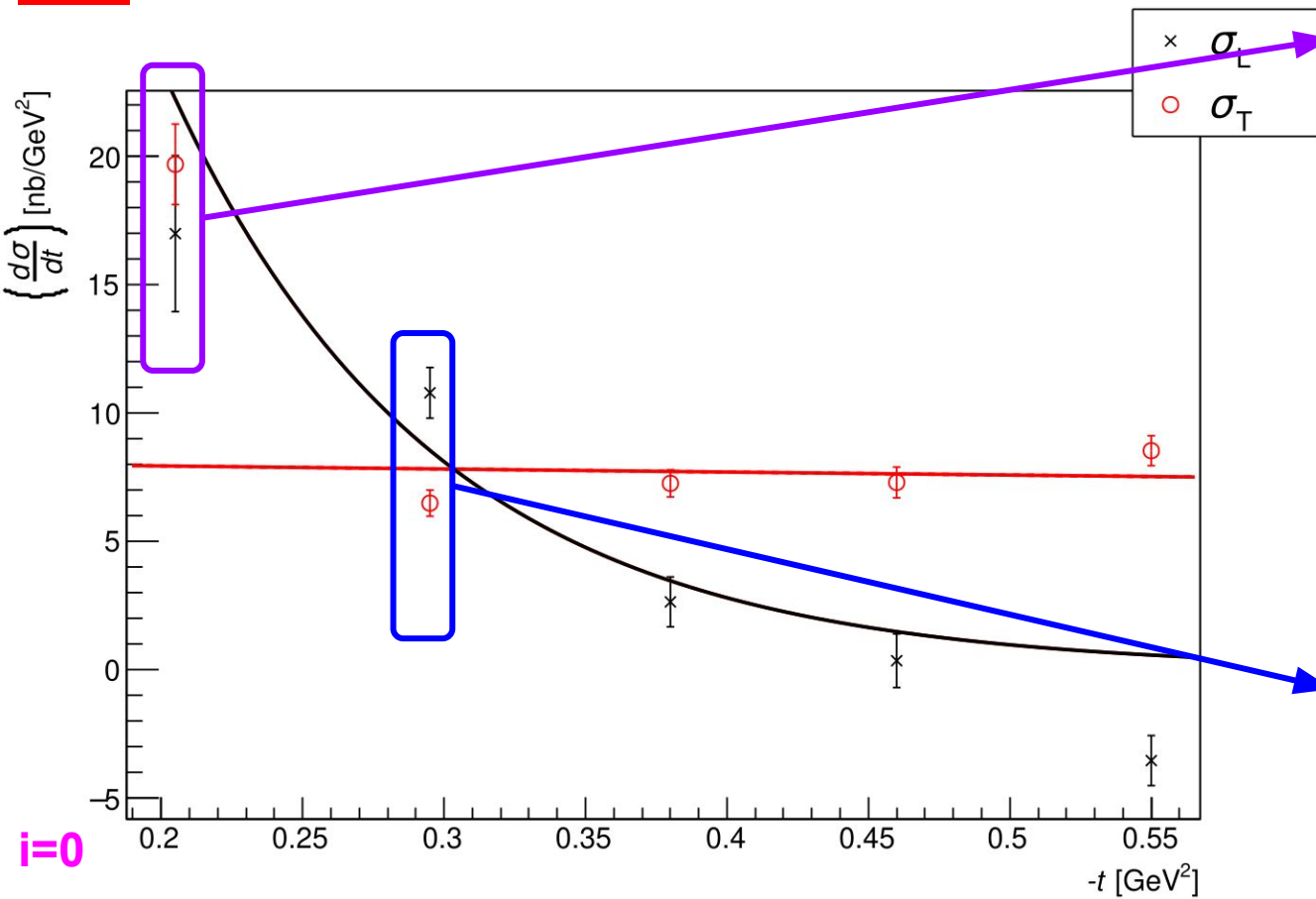


Seen for  $|-t| < 0.2$



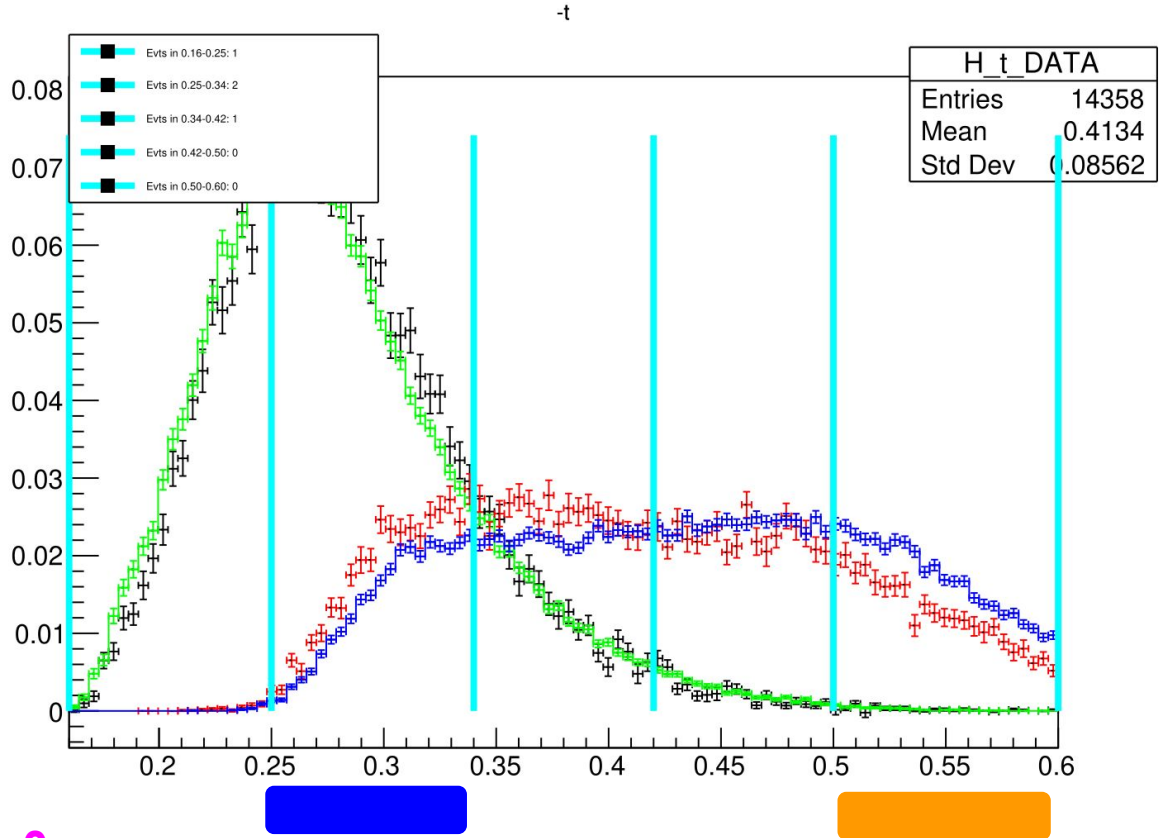
$Q^2=3.0$ ,  $W=3.14$ ,  $t=(0.16-0.6)$ ,  $5t$ ,  $10\phi$

**After**



$Q^2=3.0, W=3.14, t=(0.16-0.6), 5t, 10\phi$

After



$i=0$

