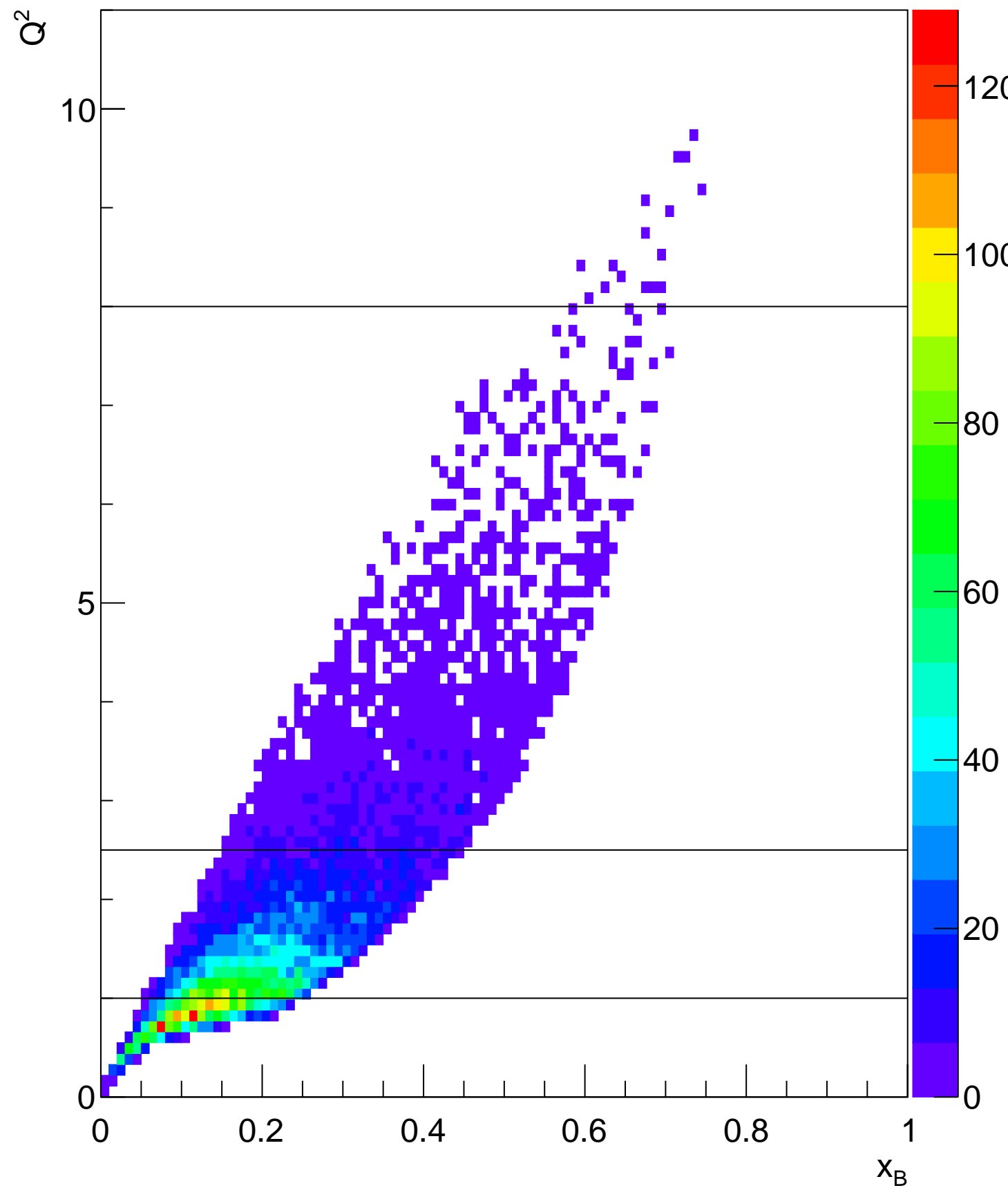
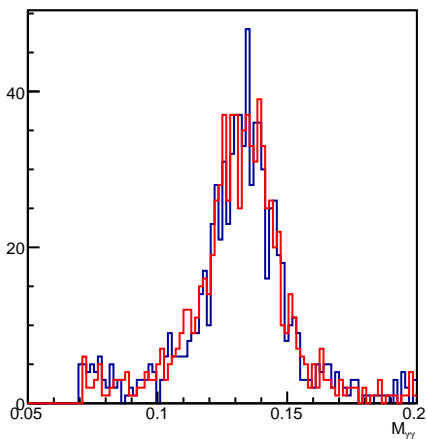
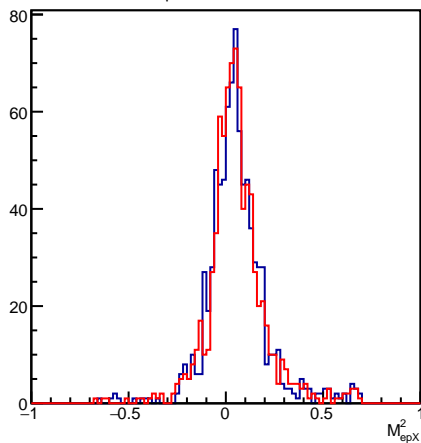
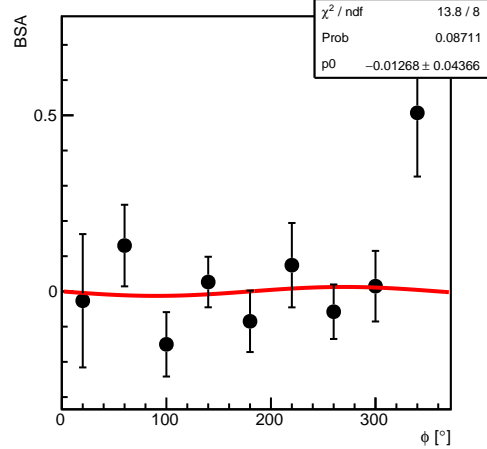
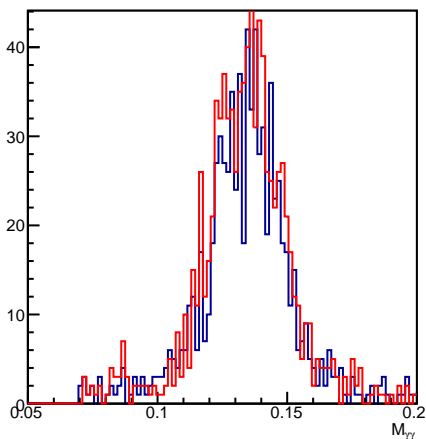
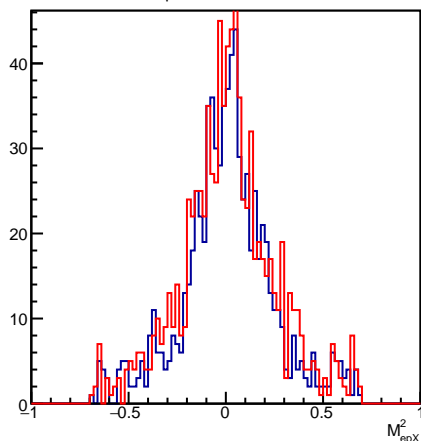
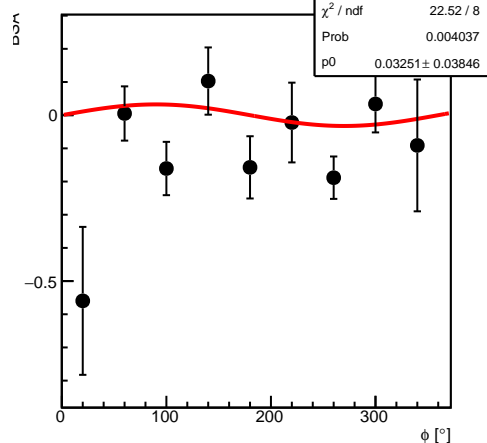
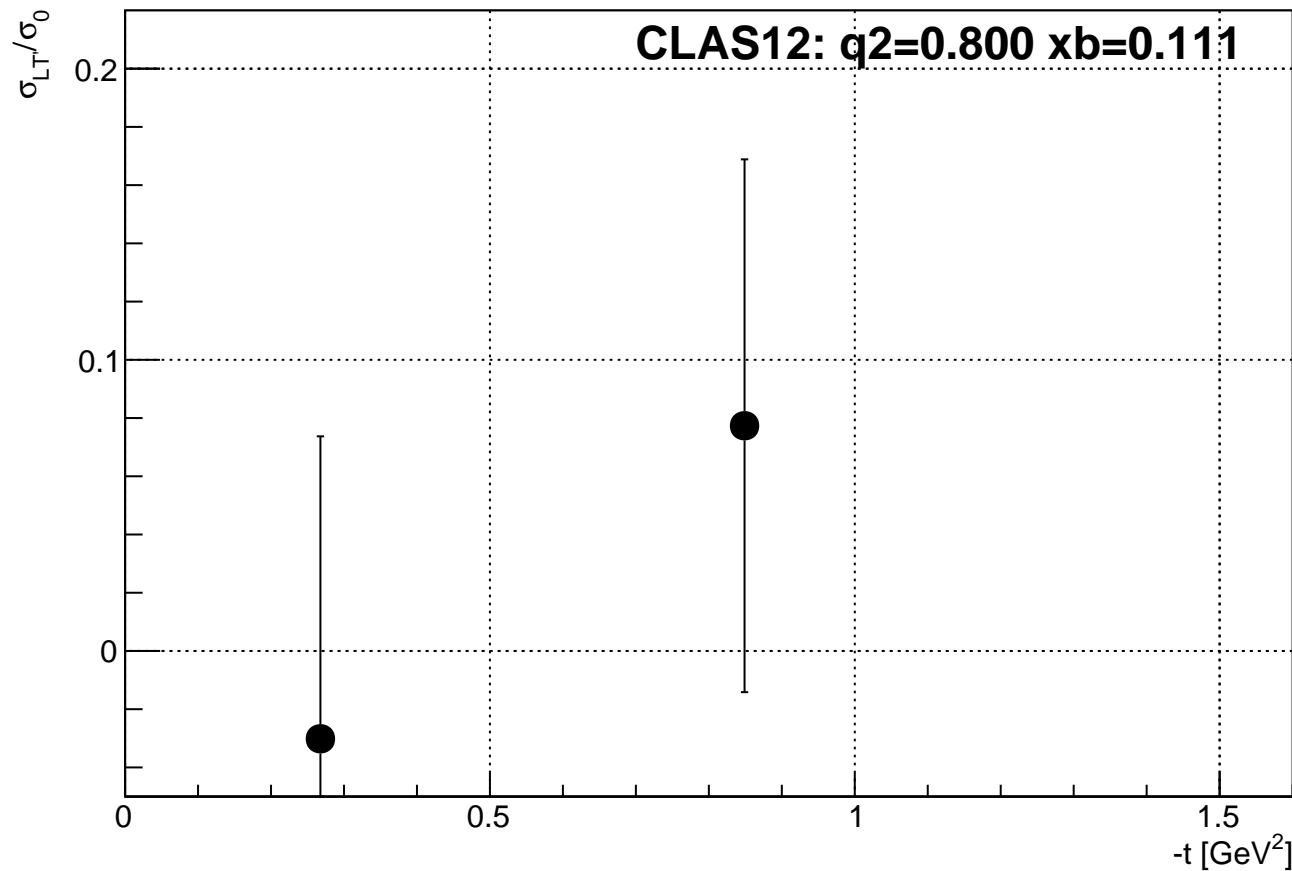
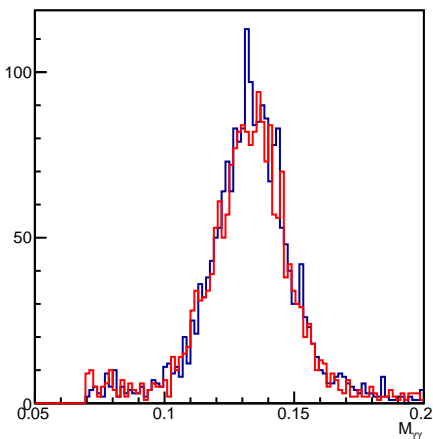
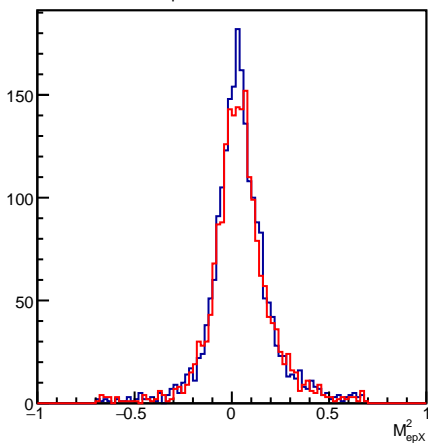
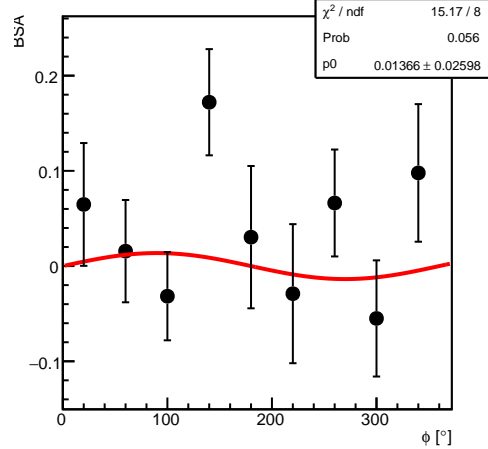
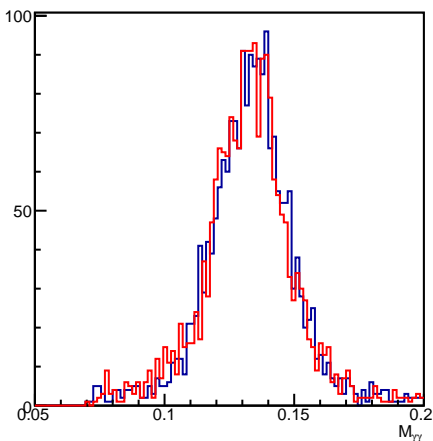
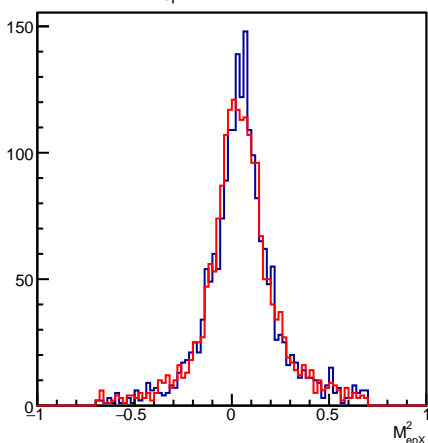
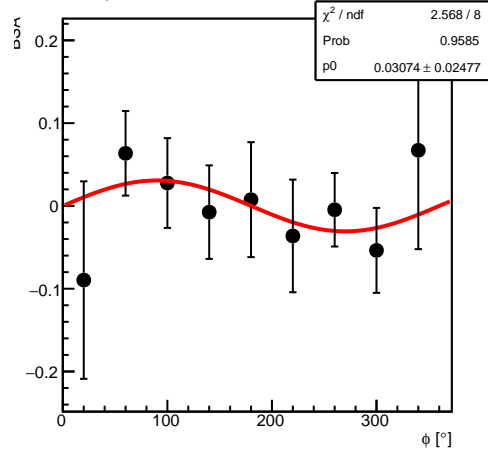
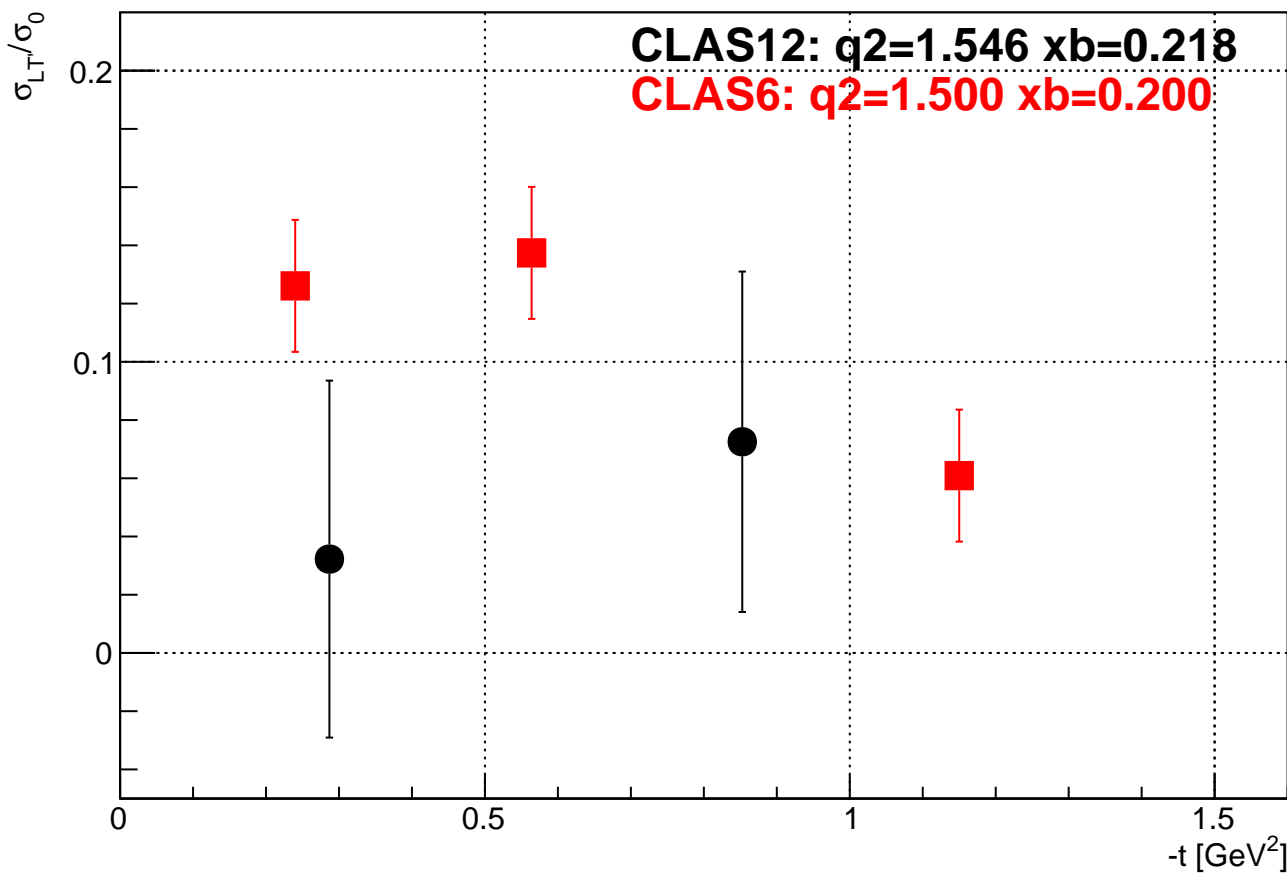
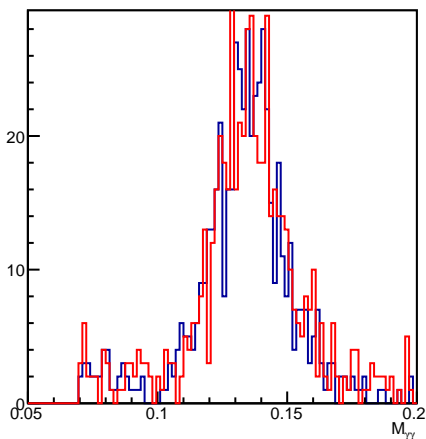
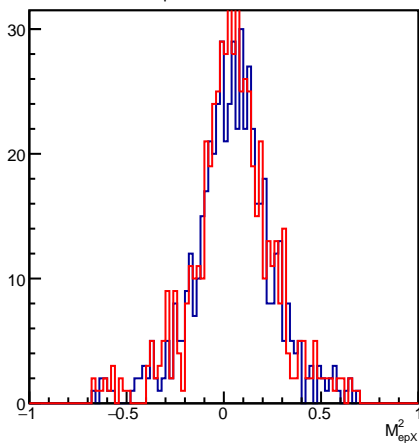
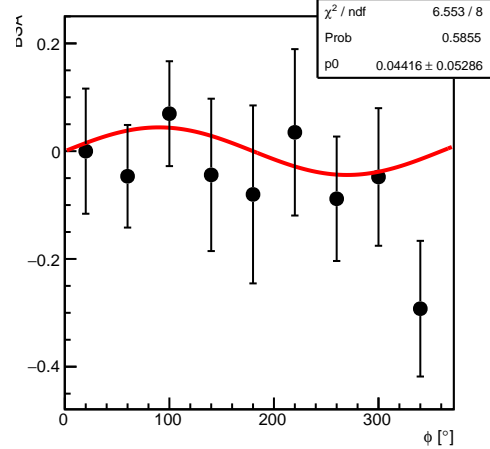
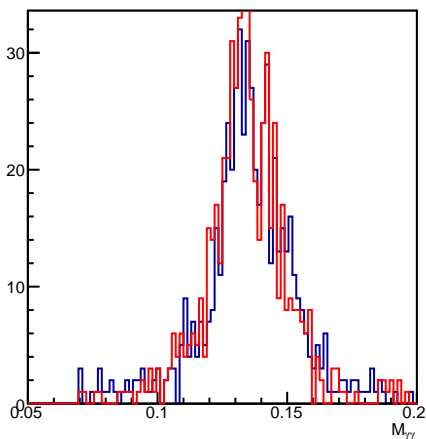
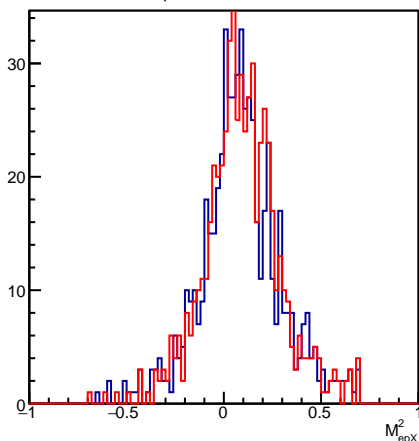
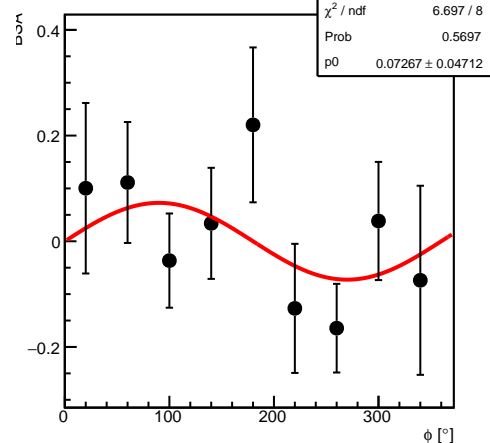


Q^2 vs x_B



$M_{\gamma\gamma}$ at $-t=0.268$  M_{epX}^2 at $-t=0.268$  $q^2=0.800$ $x_b=0.111$ $-t=0.268$  $M_{\gamma\gamma}$ at $-t=0.849$  M_{epX}^2 at $-t=0.849$  $q^2=0.800$ $x_b=0.111$ $-t=0.849$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.287$  M_{epX}^2 at $-t=0.287$  $q_2=1.546$ $x_b=0.218$ $-t=0.287$  $M_{\gamma\gamma}$ at $-t=0.853$  M_{epX}^2 at $-t=0.853$  $q_2=1.546$ $x_b=0.218$ $-t=0.853$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.465$  M_{epX}^2 at $-t=0.465$  $q^2=3.647$ $x_b=0.388$ $-t=0.465$  $M_{\gamma\gamma}$ at $-t=1.124$  M_{epX}^2 at $-t=1.124$  $q^2=3.647$ $x_b=0.388$ $-t=1.124$  $\sigma_{\text{LT}}/\sigma_0$ 