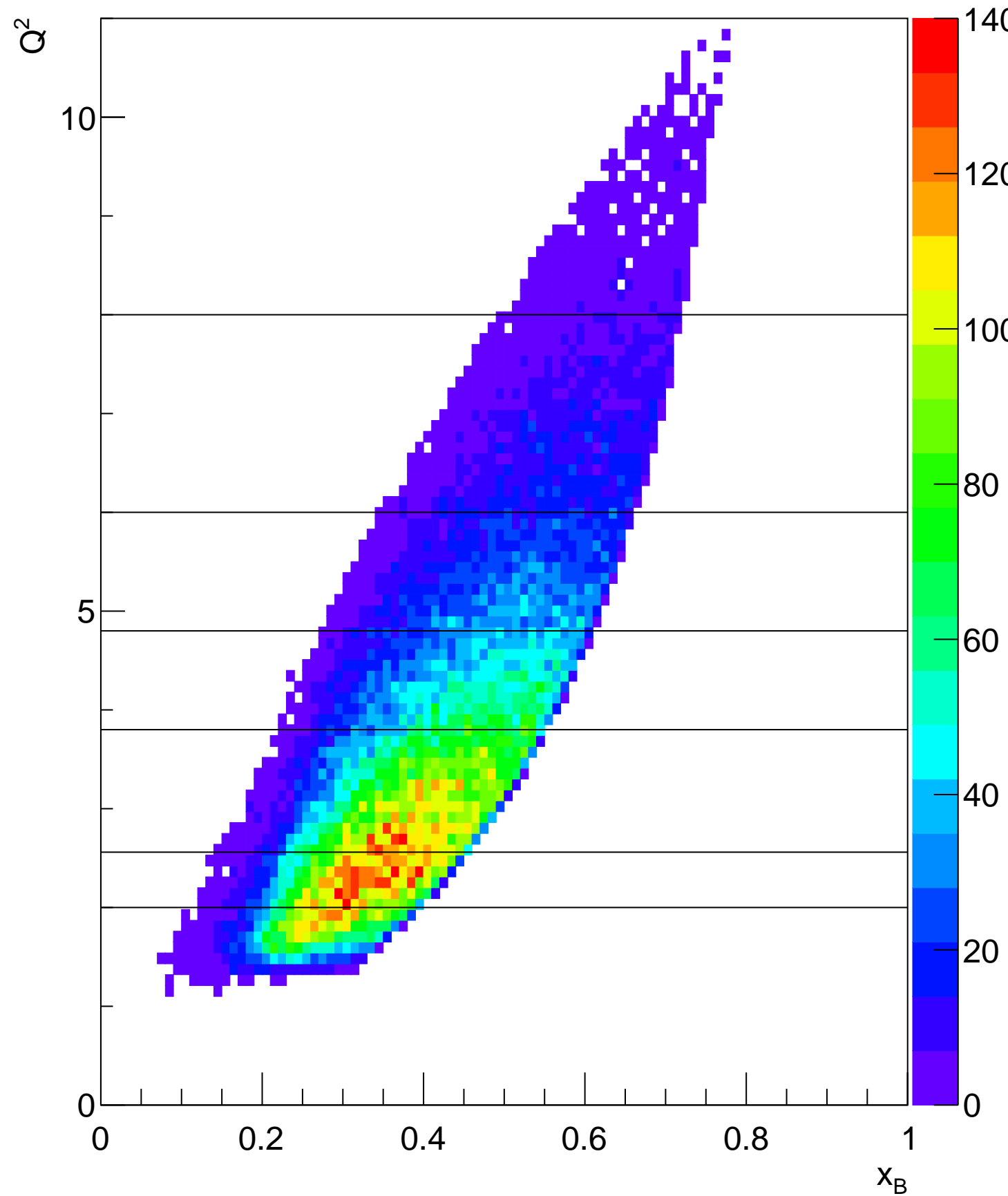
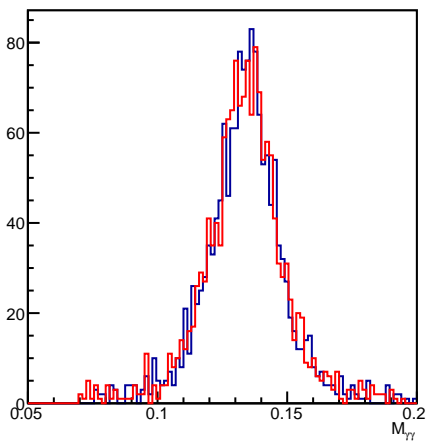
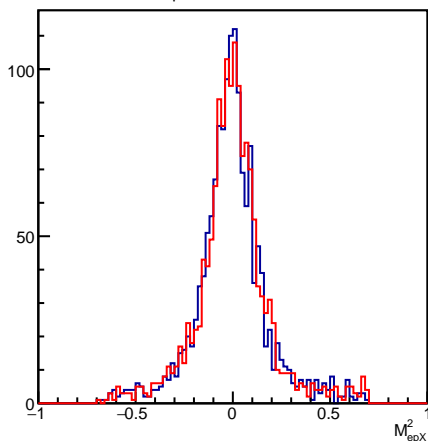
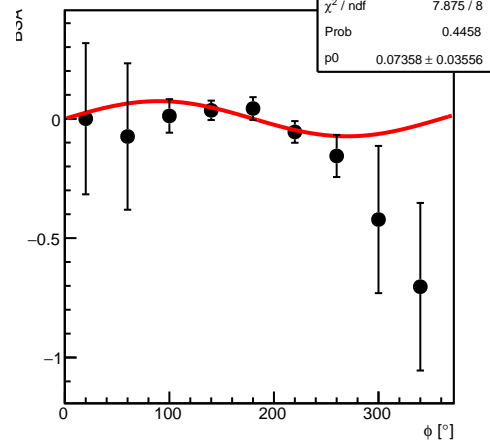
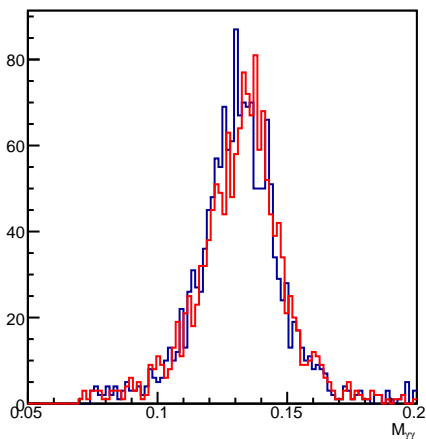
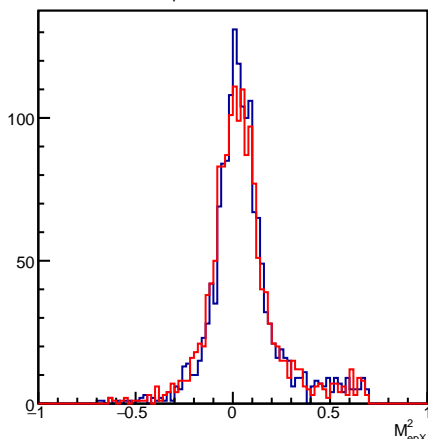
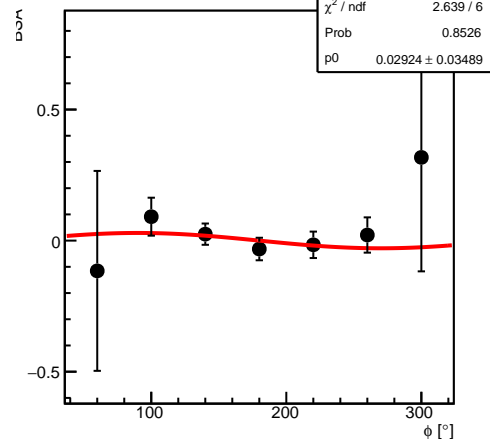
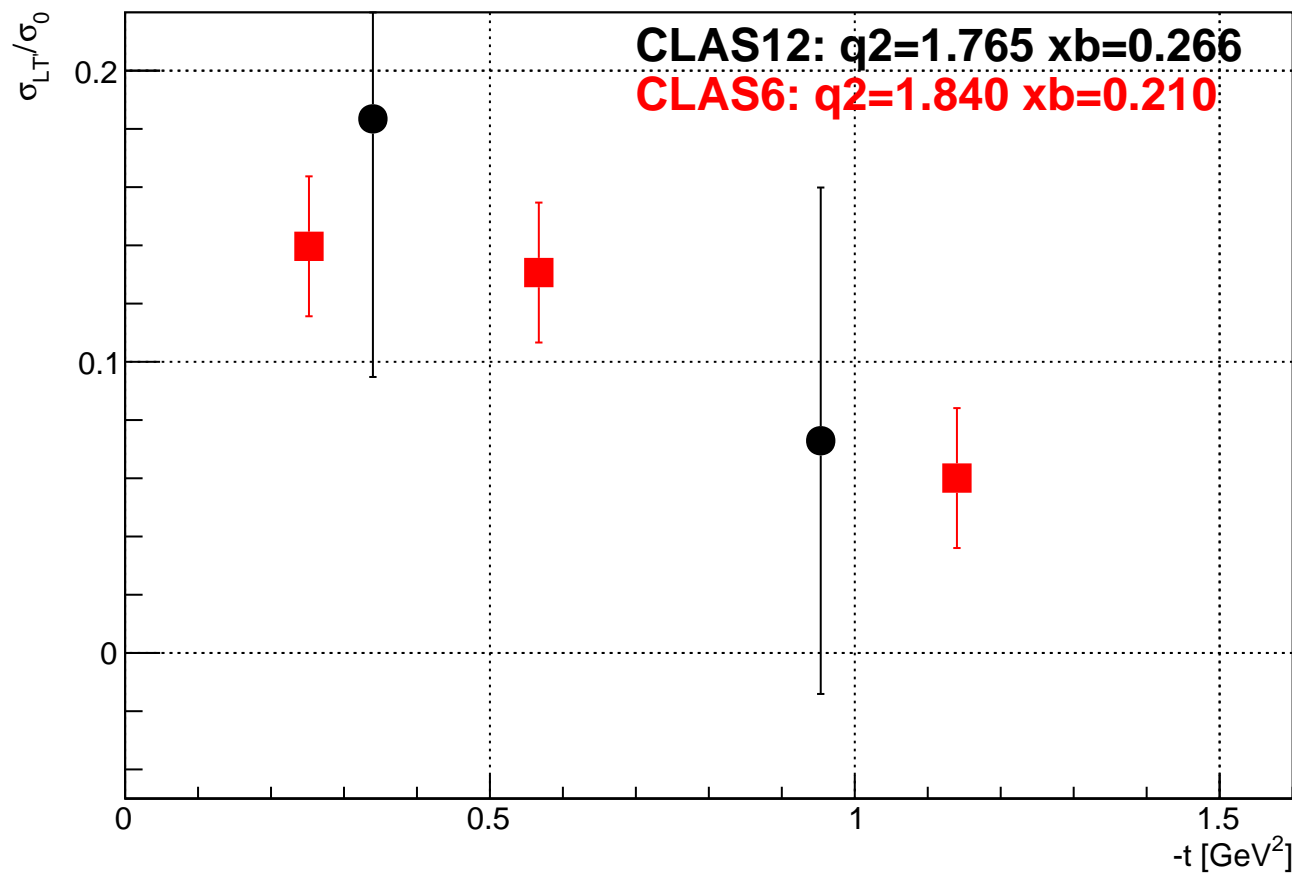
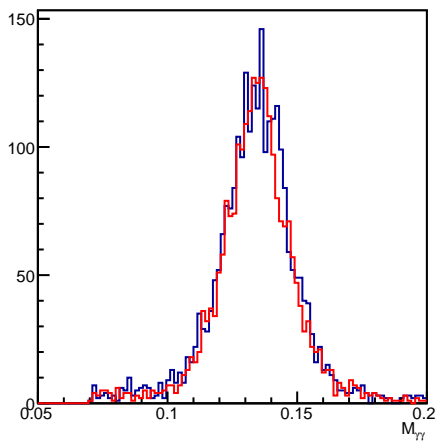
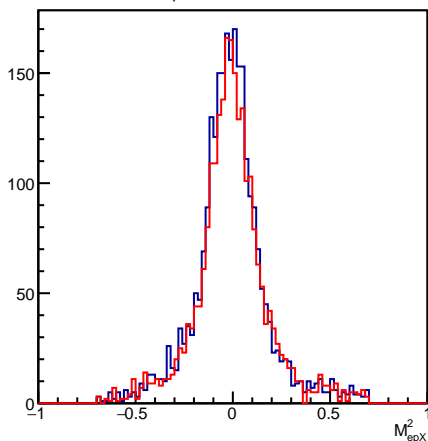
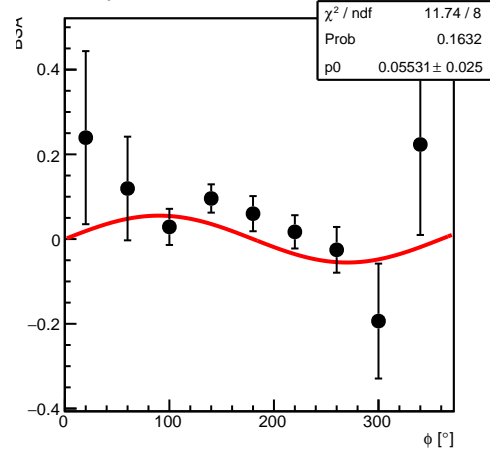
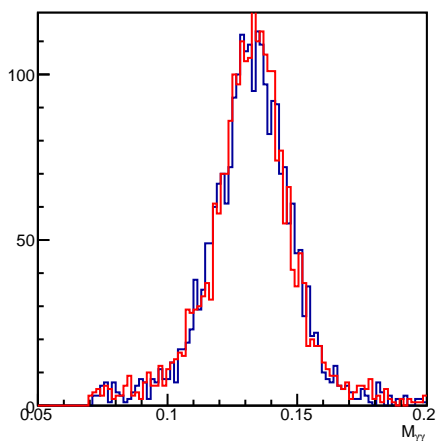
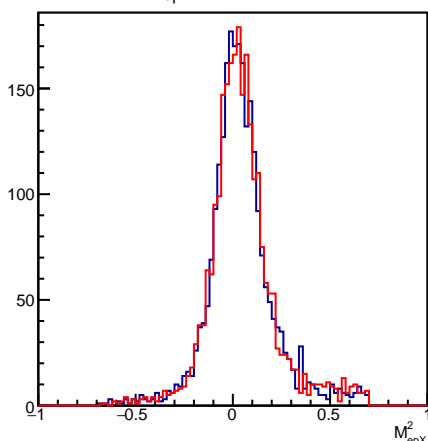
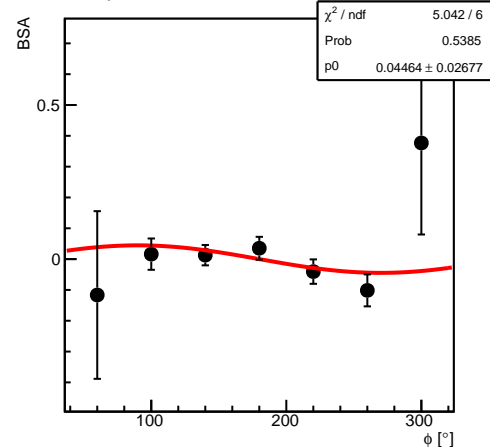
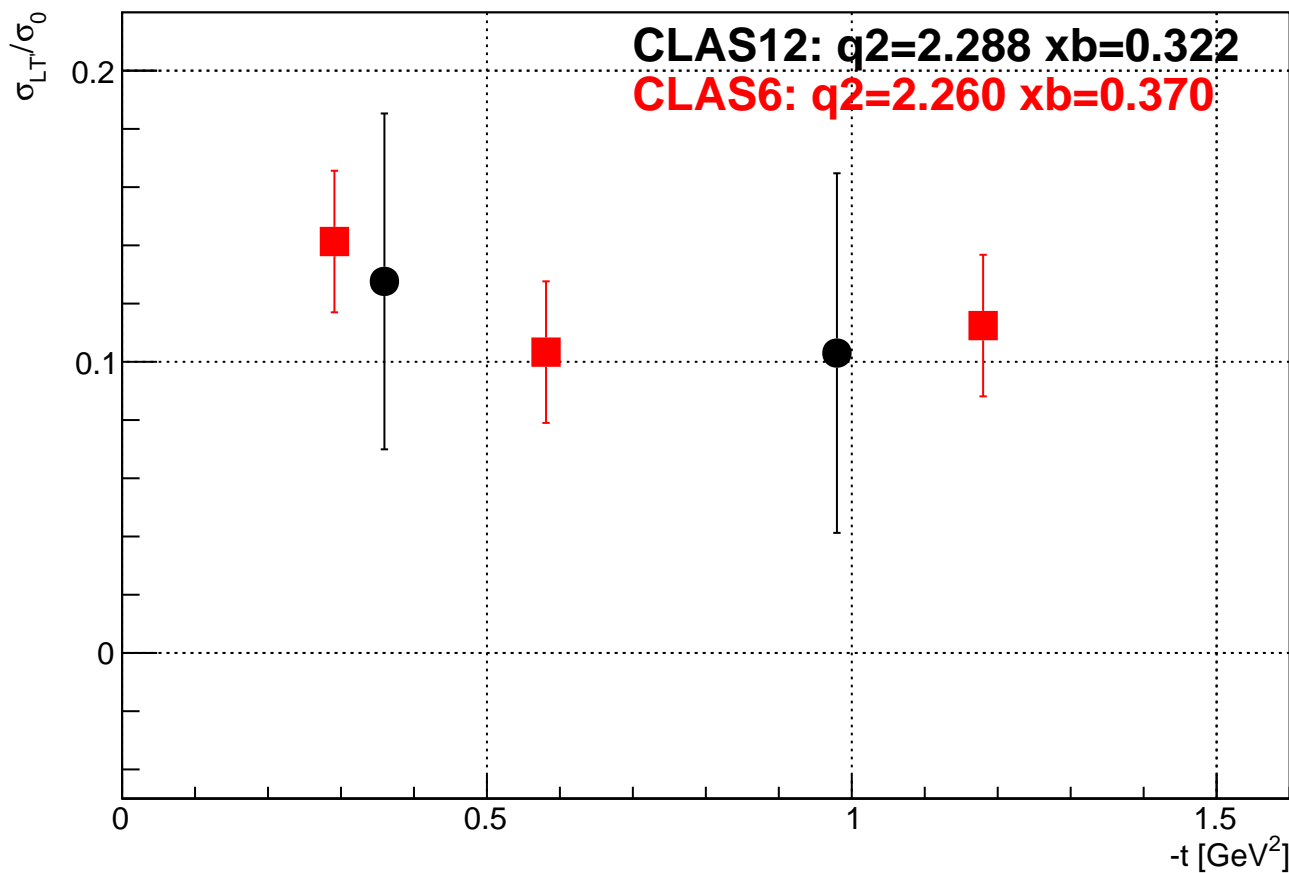
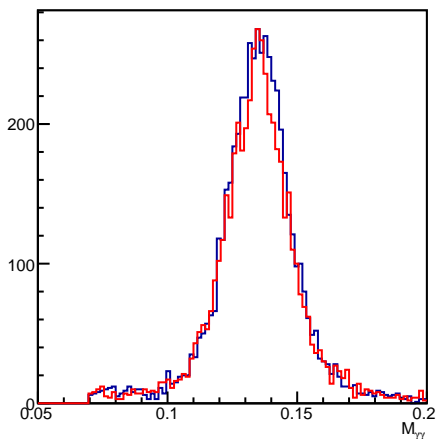
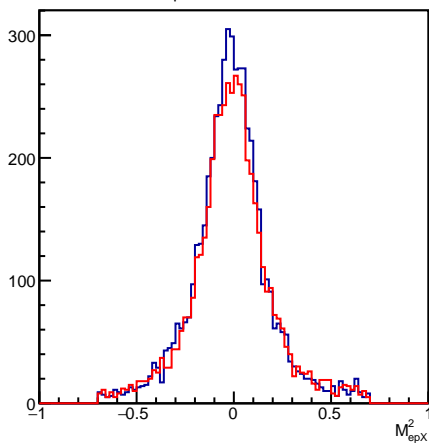
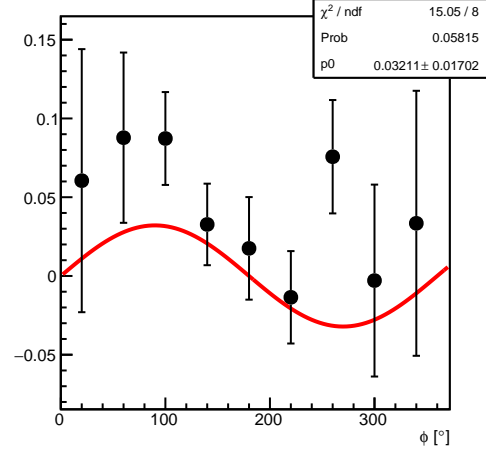
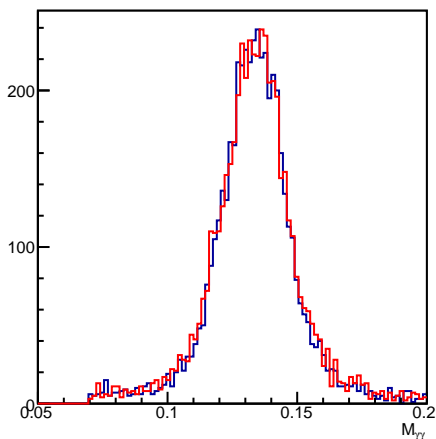
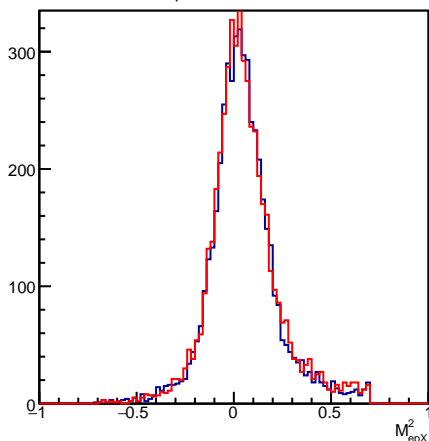
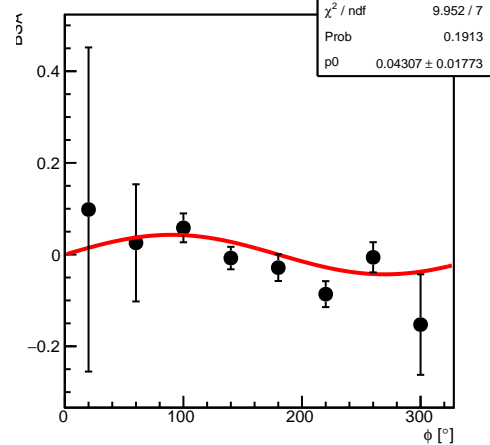
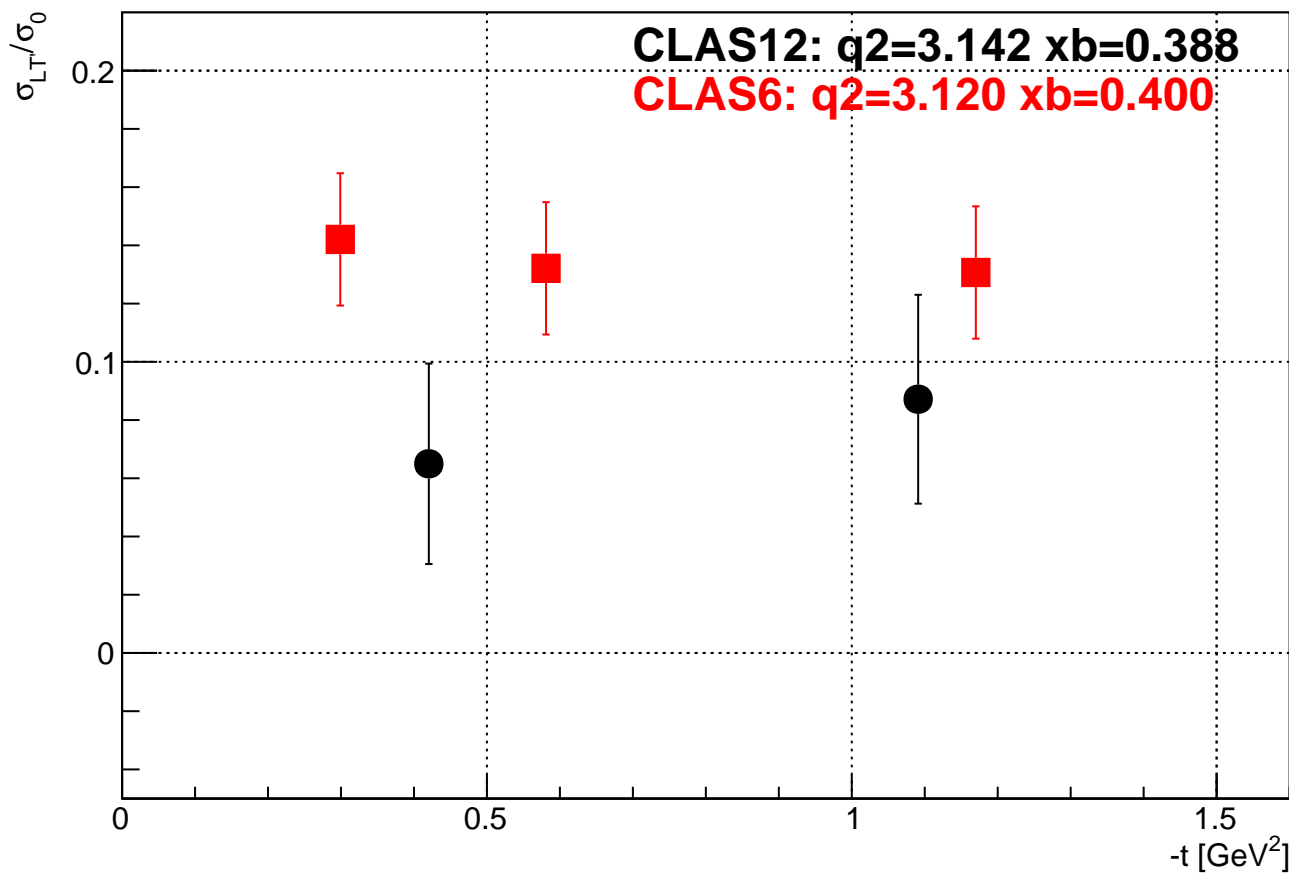


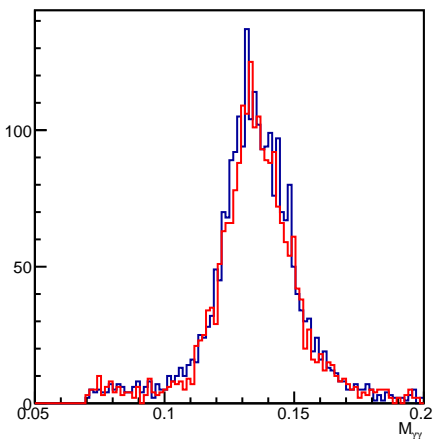
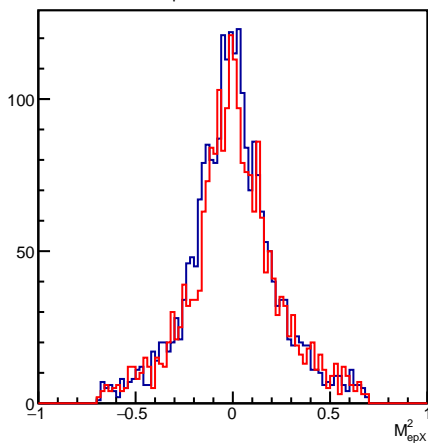
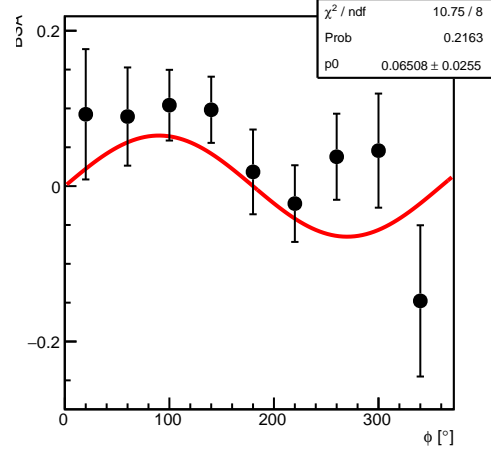
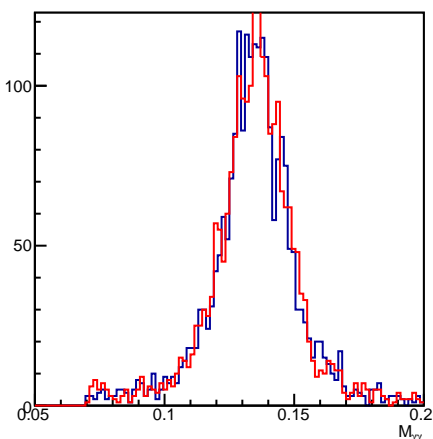
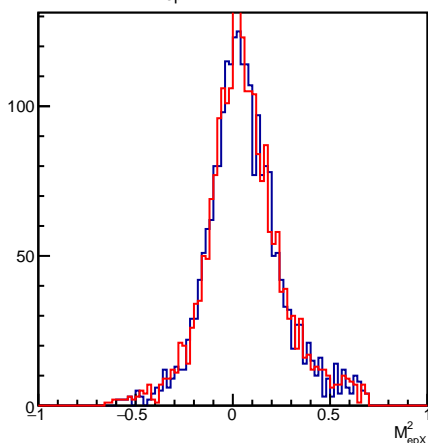
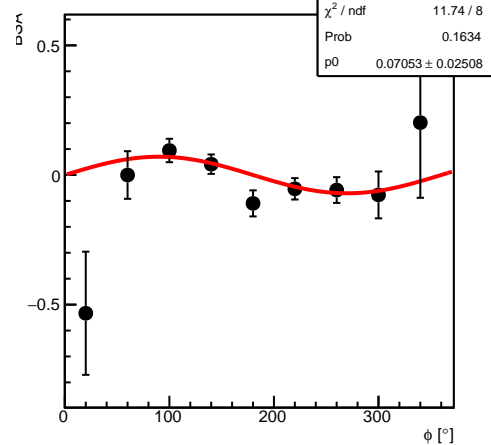
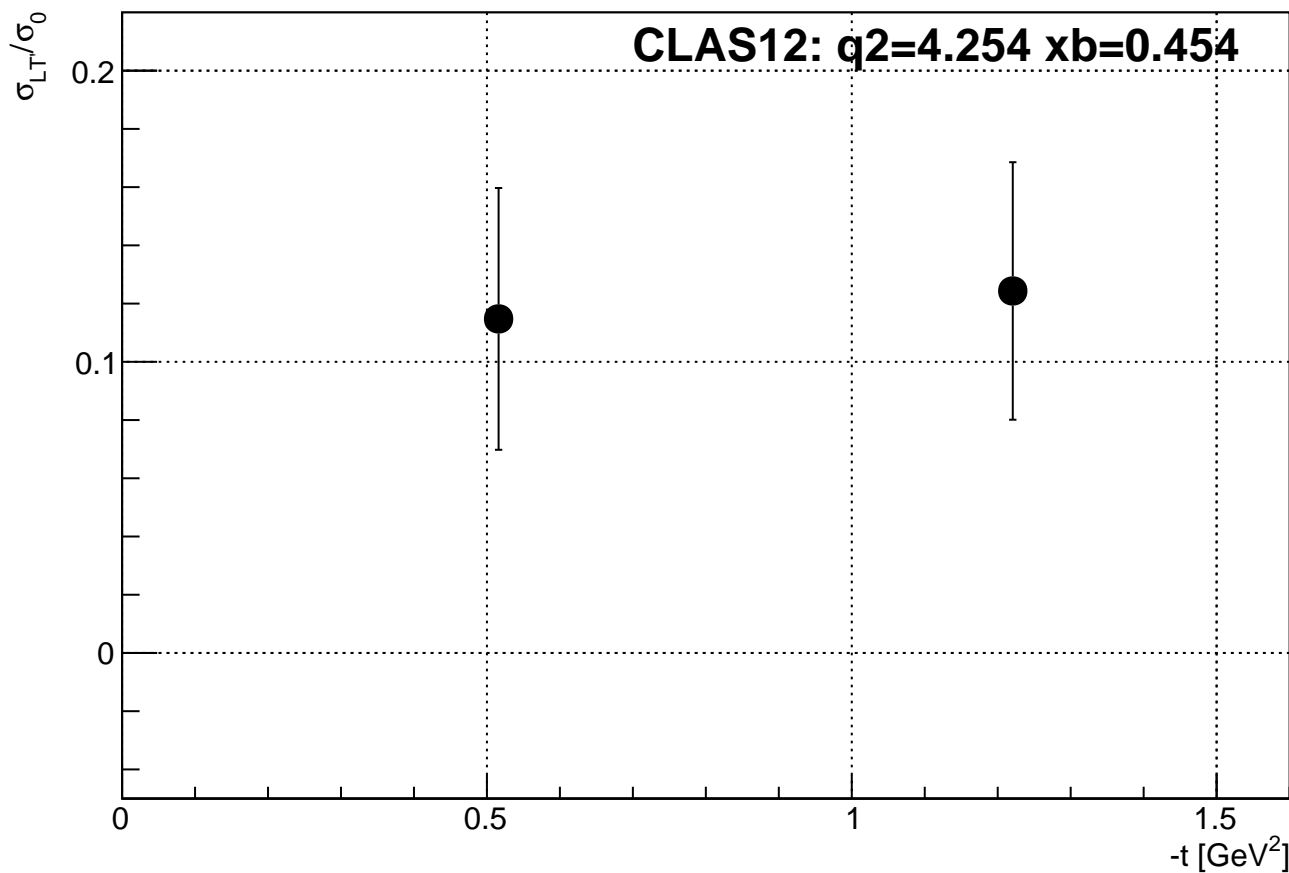
Q^2 vs x_B

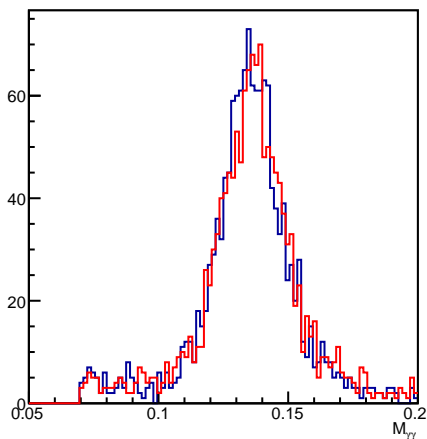
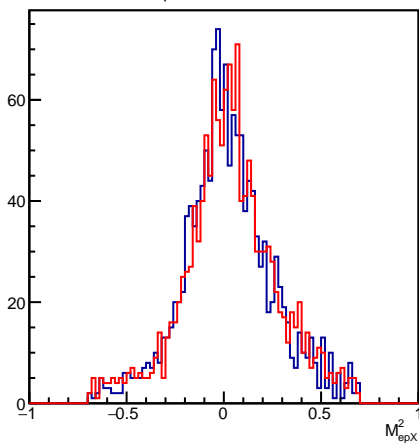
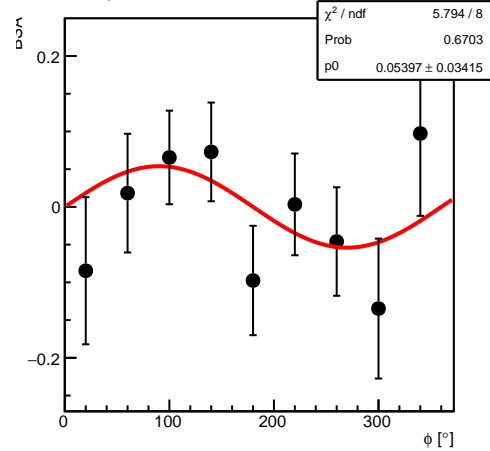
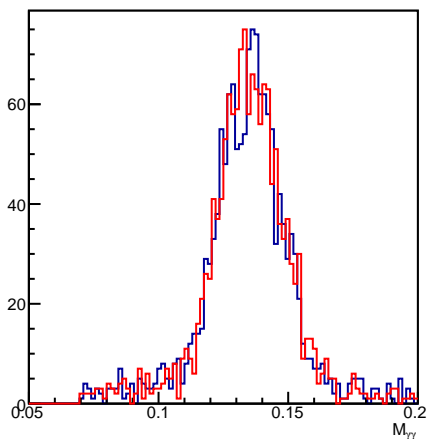
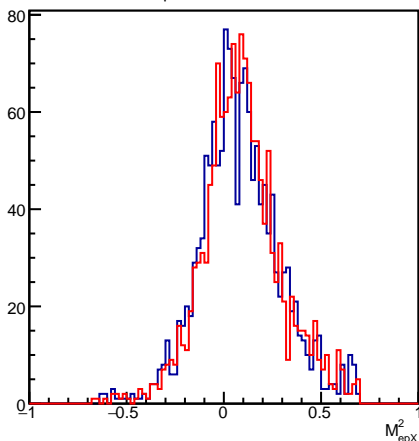
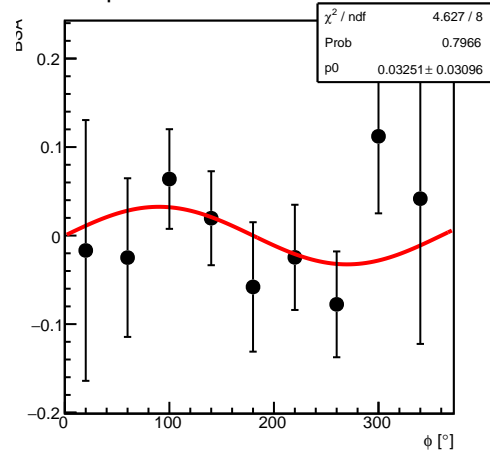
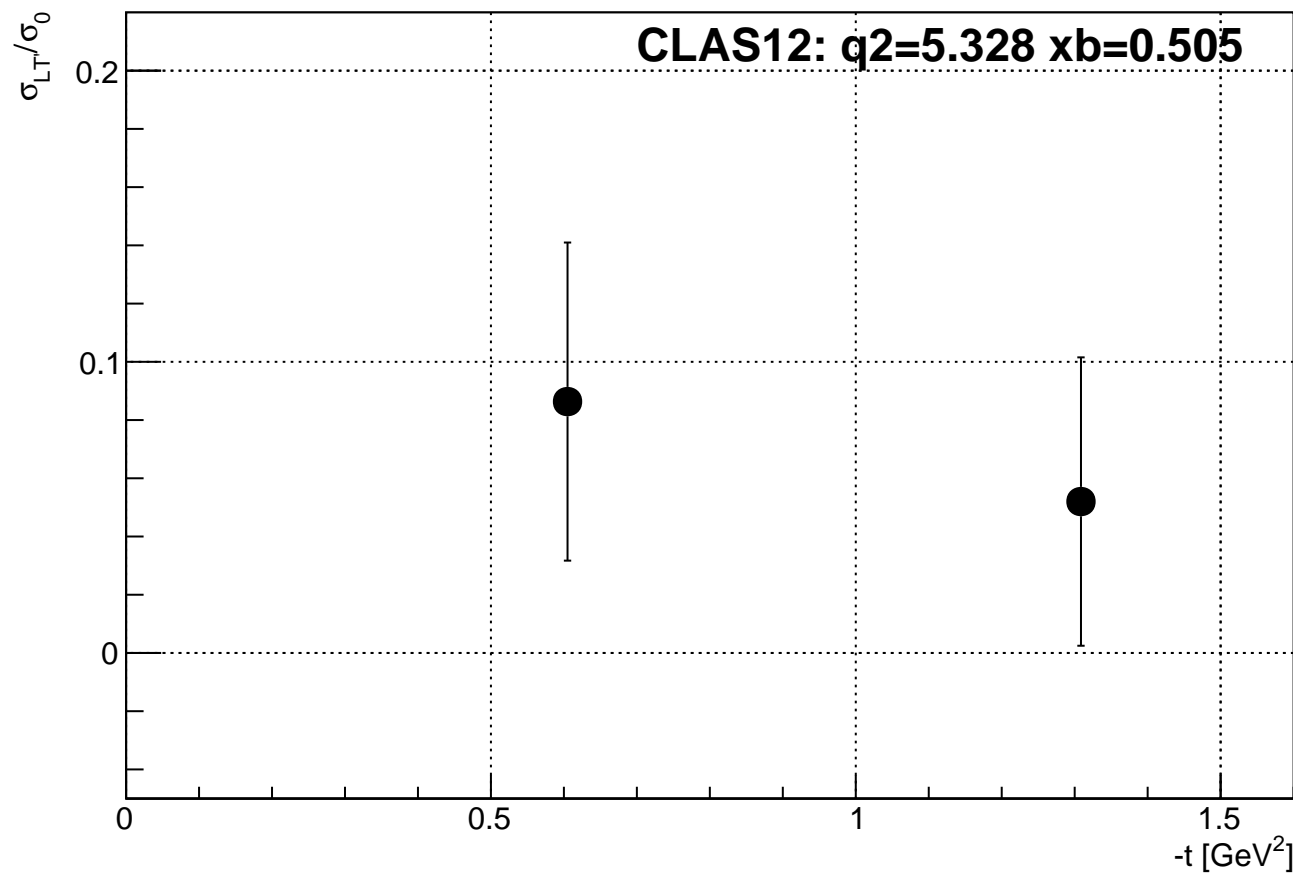


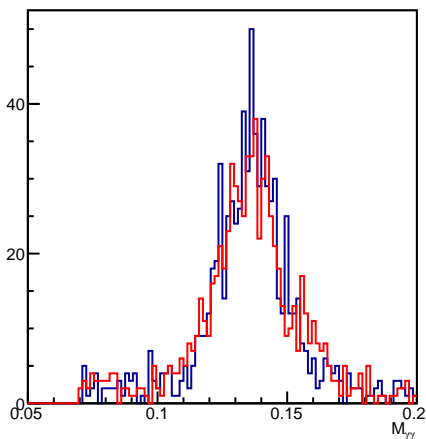
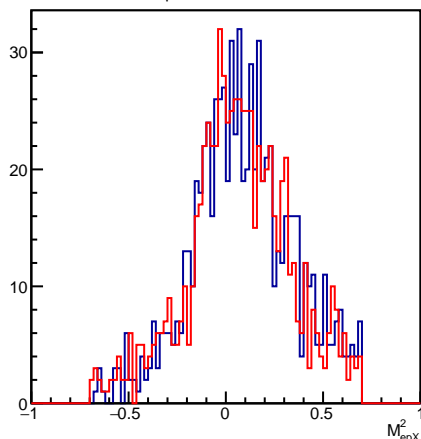
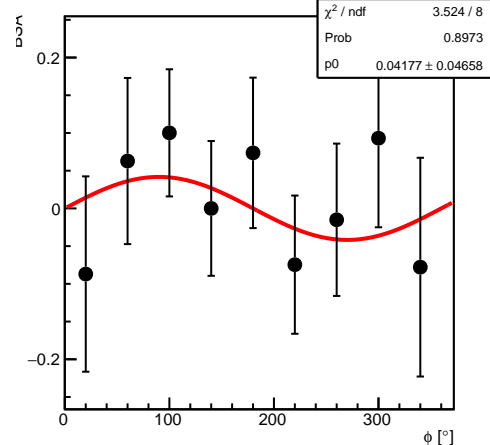
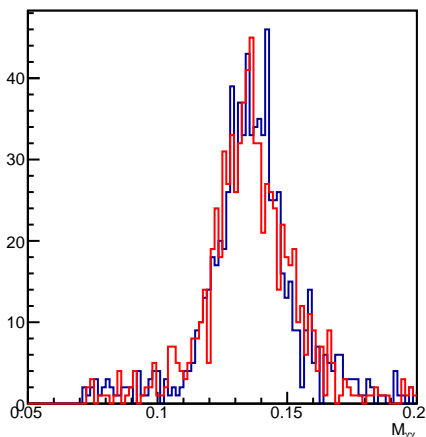
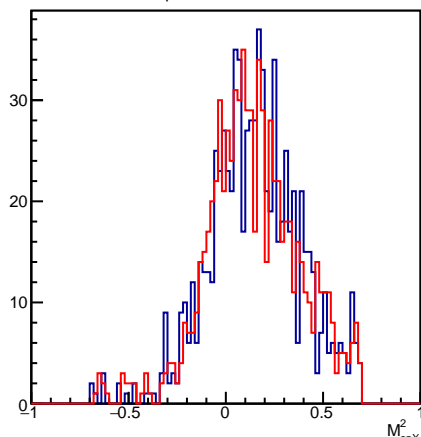
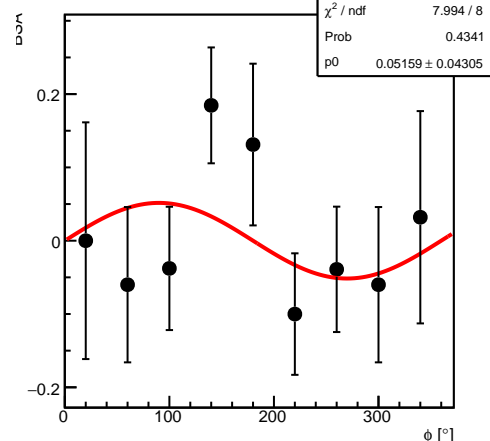
$M_{\gamma\gamma}$ at $-t=0.340$  M_{epX}^2 at $-t=0.340$  $q^2=1.765$ $x_b=0.266$ $-t=0.340$  $M_{\gamma\gamma}$ at $-t=0.953$  M_{epX}^2 at $-t=0.953$  $q^2=1.765$ $x_b=0.266$ $-t=0.953$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.360$  M_{epX}^2 at $-t=0.360$  $q^2=2.288$ $x_b=0.322$ $-t=0.360$  $M_{\gamma\gamma}$ at $-t=0.980$  M_{epX}^2 at $-t=0.980$  $q^2=2.288$ $x_b=0.322$ $-t=0.980$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.420$  M_{epX}^2 at $-t=0.420$  $q^2=3.142$ $x_b=0.388$ $-t=0.420$  $M_{\gamma\gamma}$ at $-t=1.091$  M_{epX}^2 at $-t=1.091$  $q^2=3.142$ $x_b=0.388$ $-t=1.091$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.516$  M_{epX}^2 at $-t=0.516$  $q^2=4.254$ $x_b=0.454$ $-t=0.516$  $M_{\gamma\gamma}$ at $-t=1.221$  M_{epX}^2 at $-t=1.221$  $q^2=4.254$ $x_b=0.454$ $-t=1.221$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.605$  M_{epX}^2 at $-t=0.605$  $q^2=5.328$ $x_b=0.505$ $-t=0.605$  $M_{\gamma\gamma}$ at $-t=1.309$  M_{epX}^2 at $-t=1.309$  $q^2=5.328$ $x_b=0.505$ $-t=1.309$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.804$  M_{epX}^2 at $-t=0.804$  $q^2=6.786$ $xb=0.572$ $-t=0.804$  $M_{\gamma\gamma}$ at $-t=1.499$  M_{epX}^2 at $-t=1.499$  $q^2=6.786$ $xb=0.572$ $-t=1.499$  $\sigma_{\text{LT}}/\sigma_0$ 