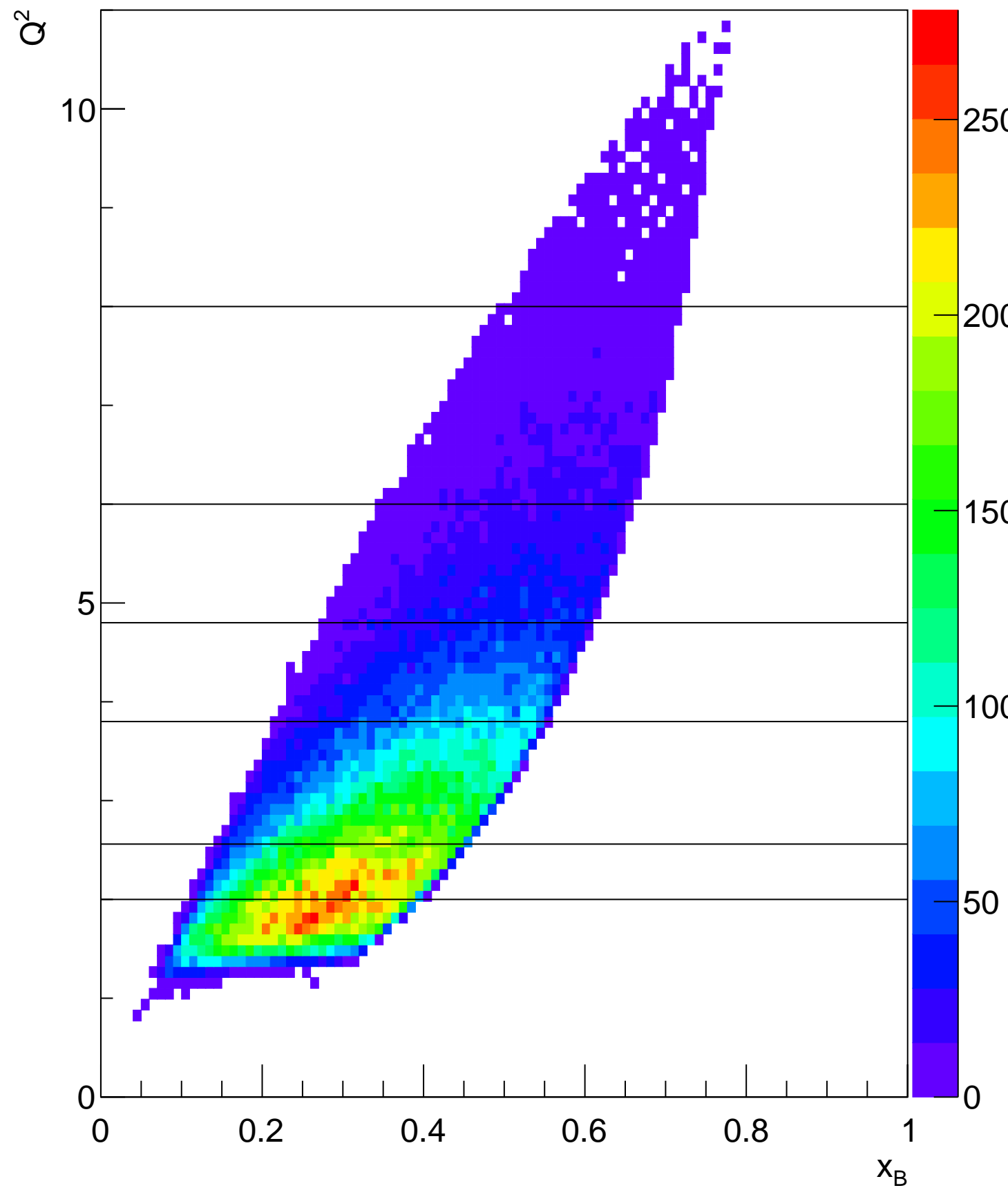
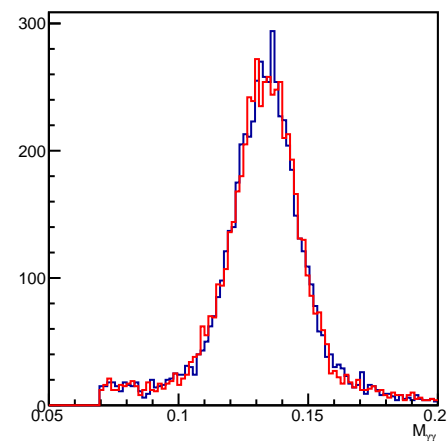
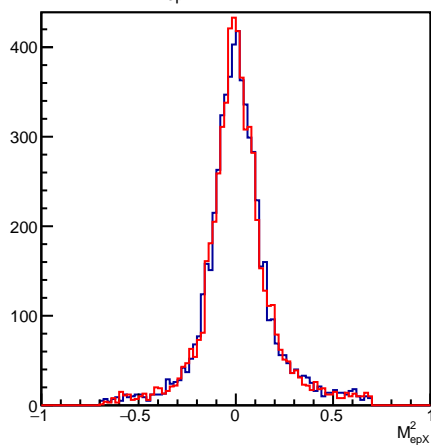
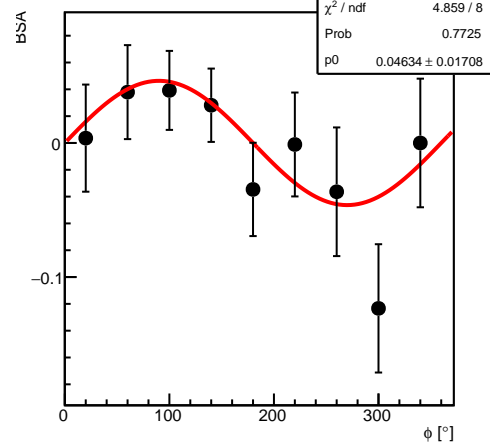
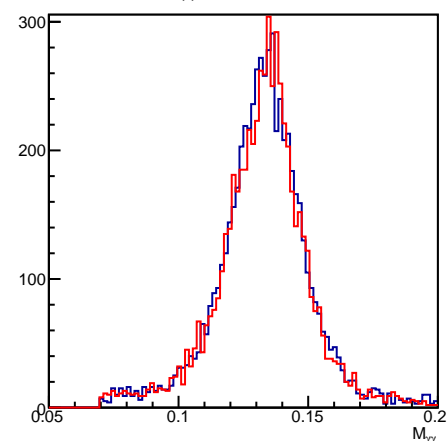
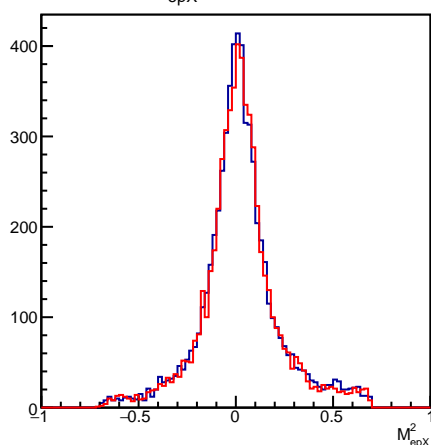
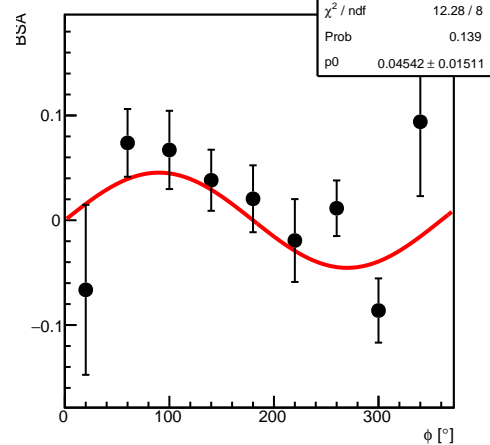
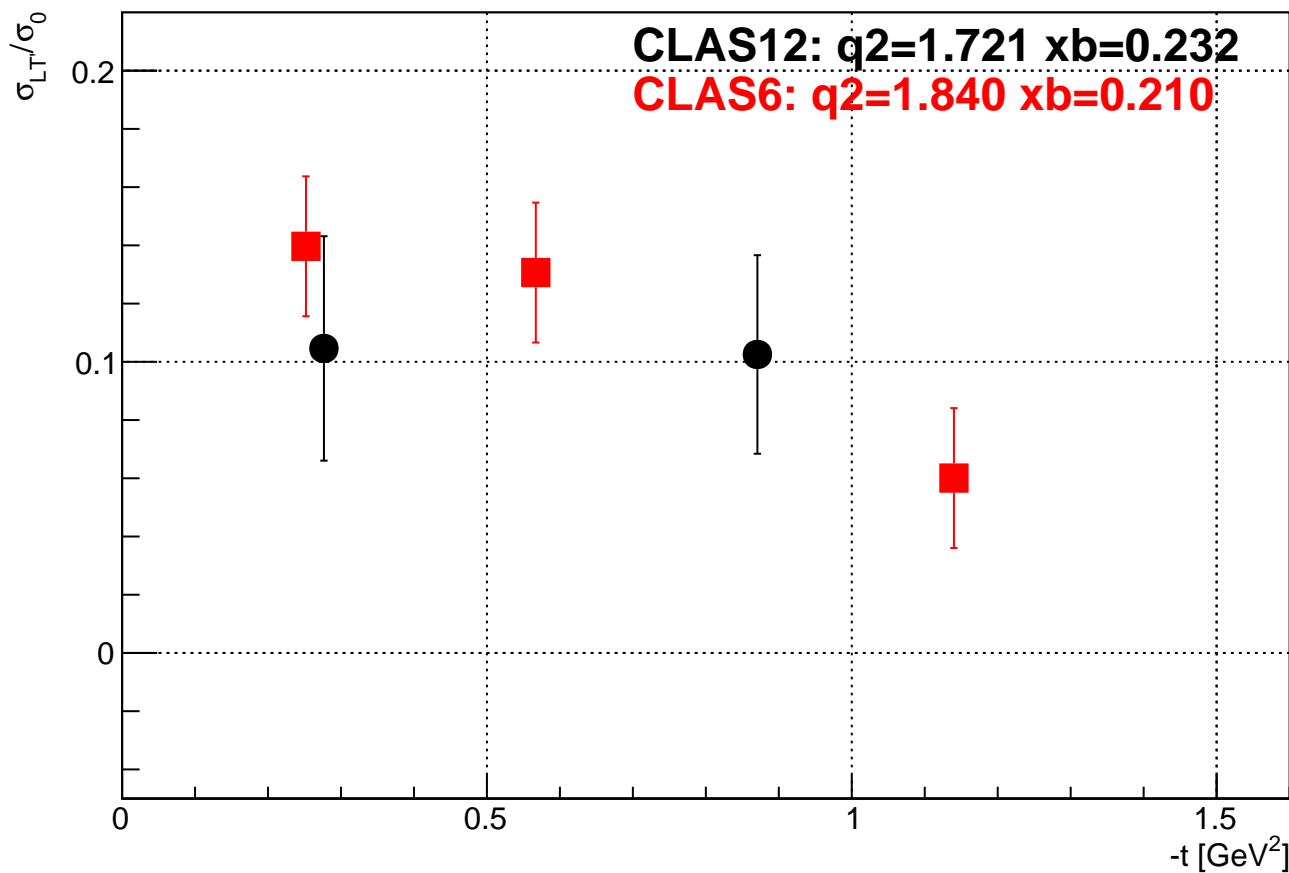
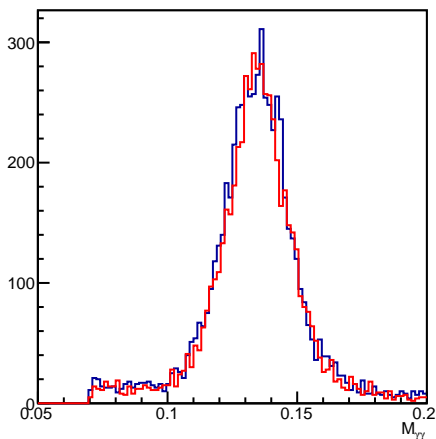
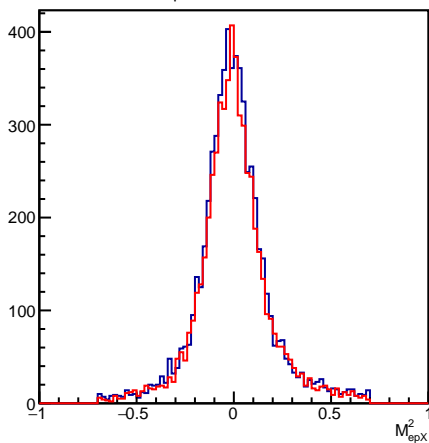
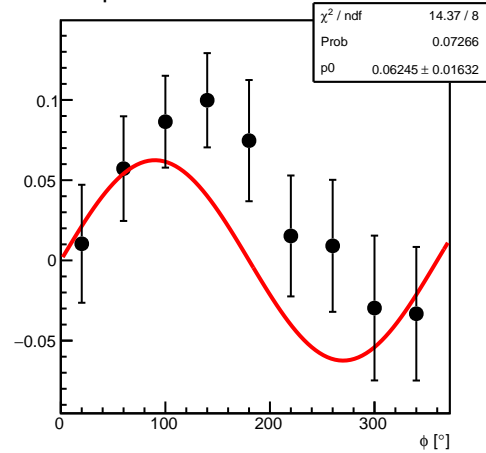
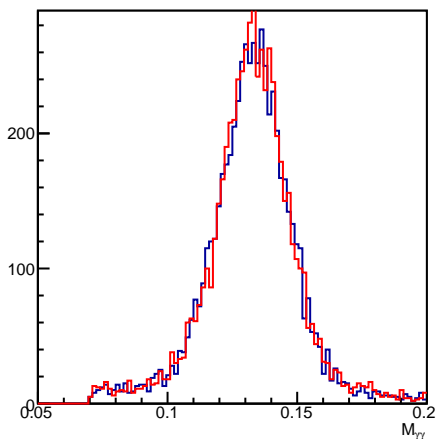
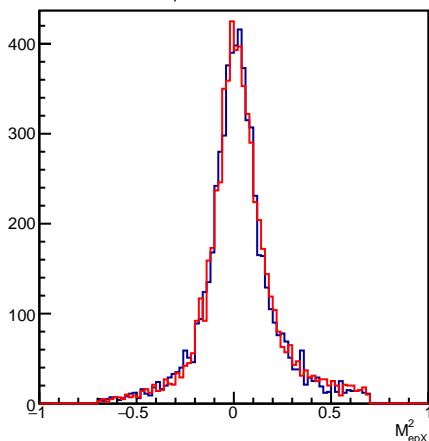
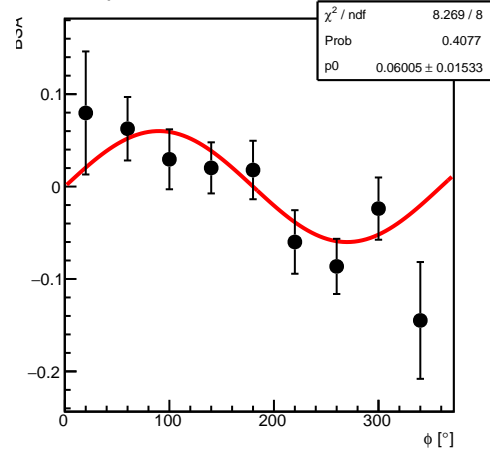
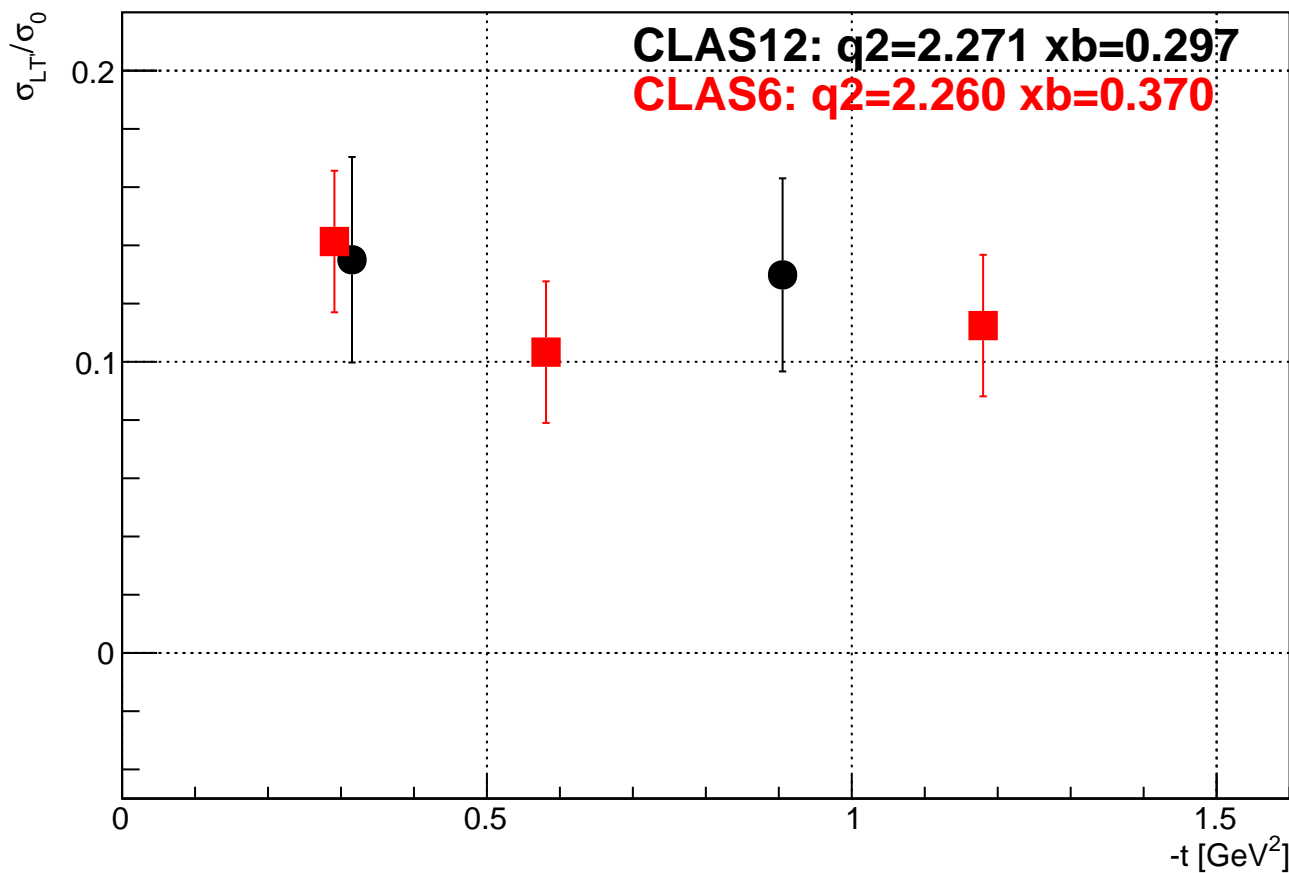
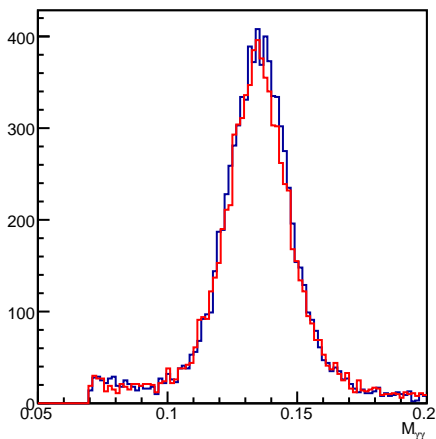
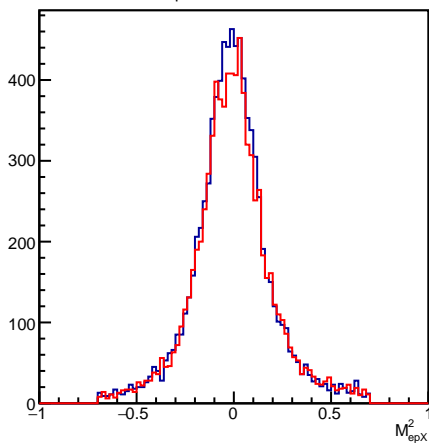
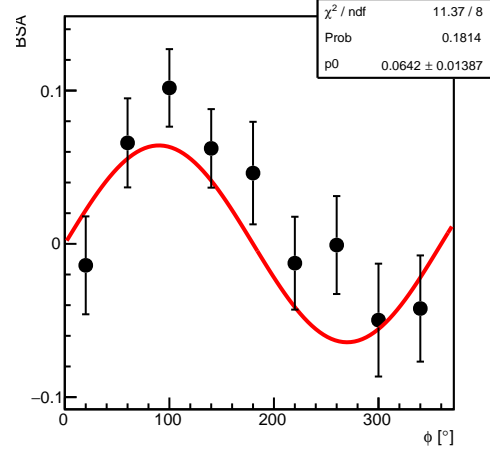
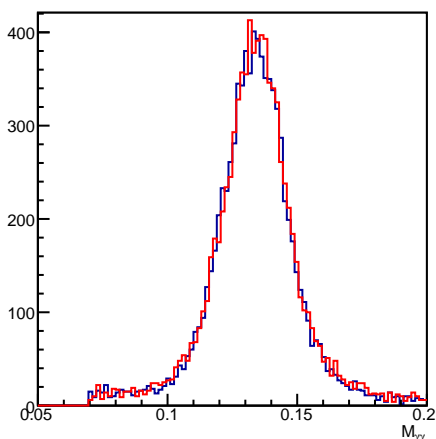
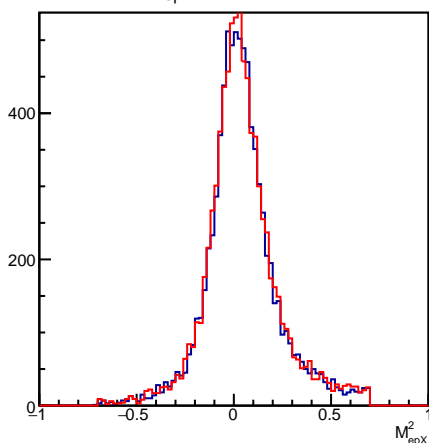
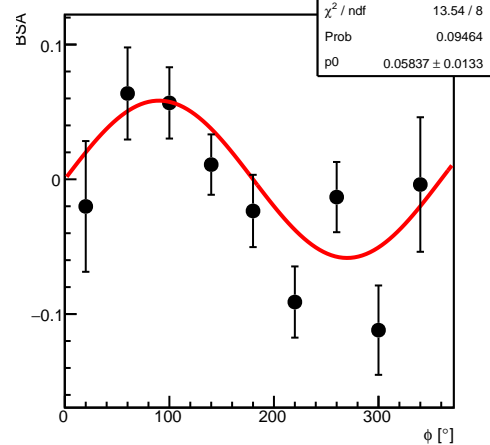
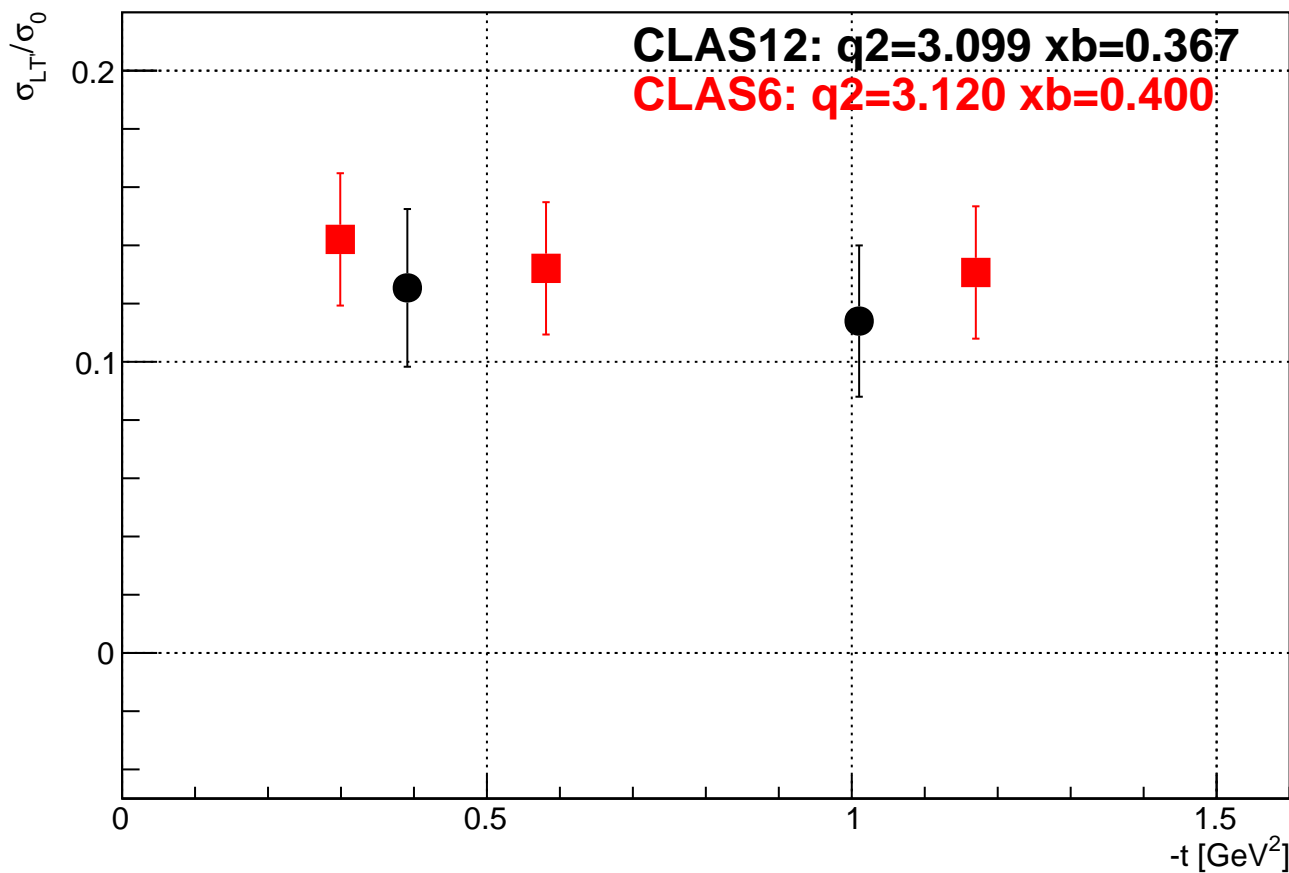


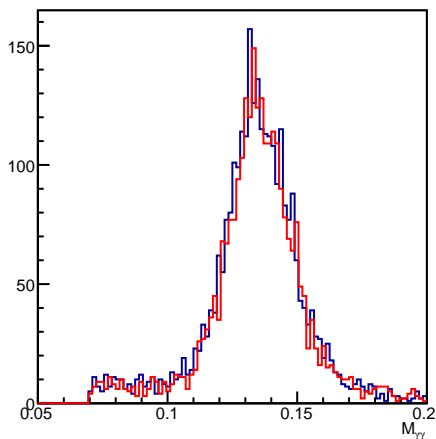
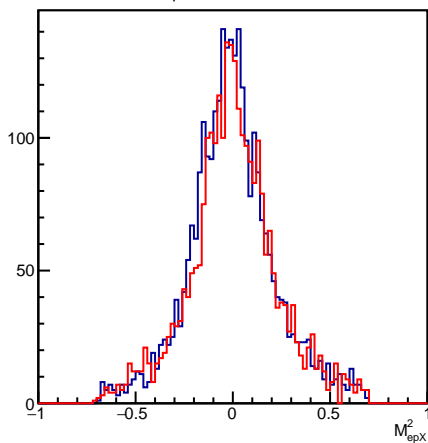
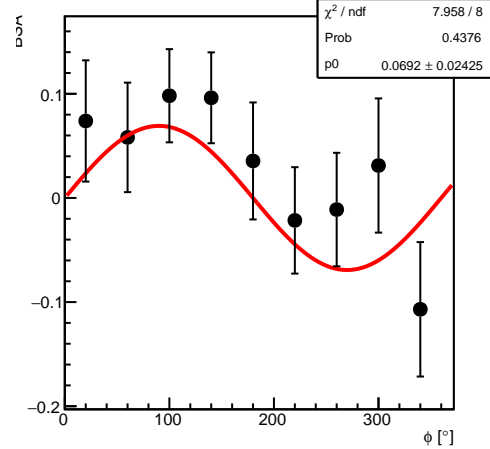
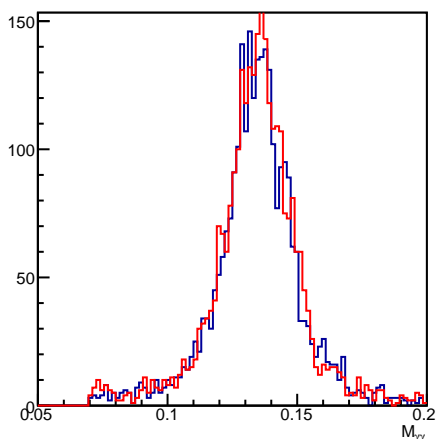
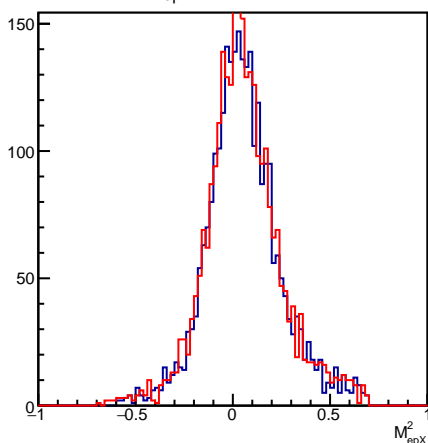
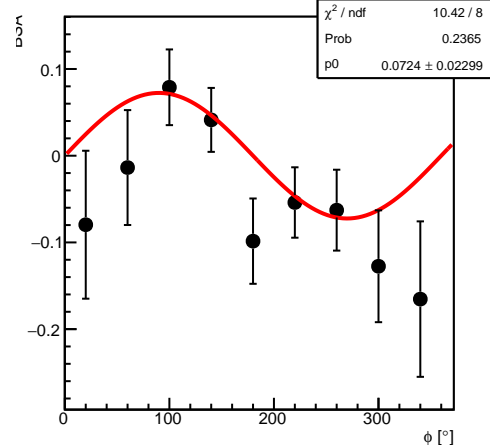
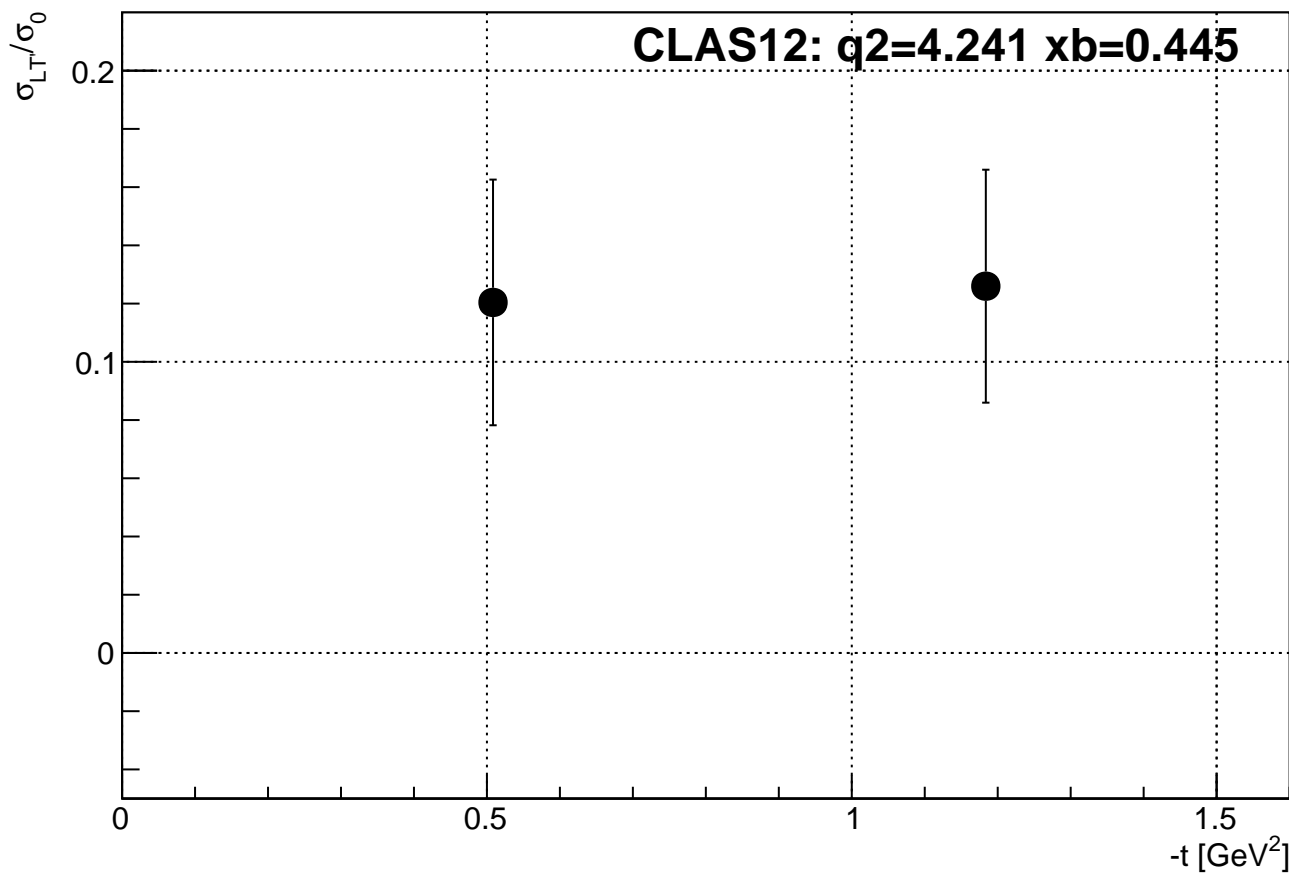
Q^2 vs x_B

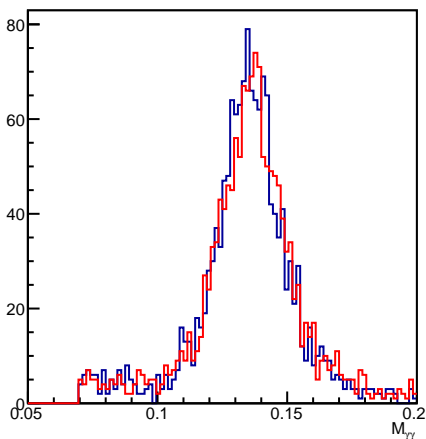
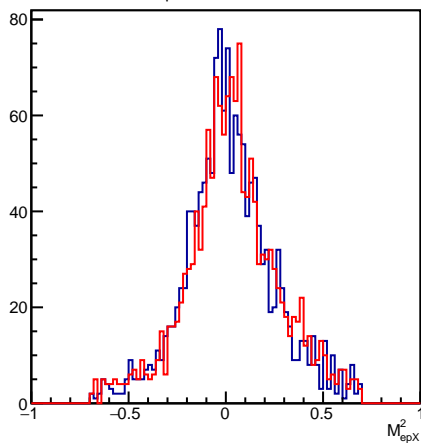
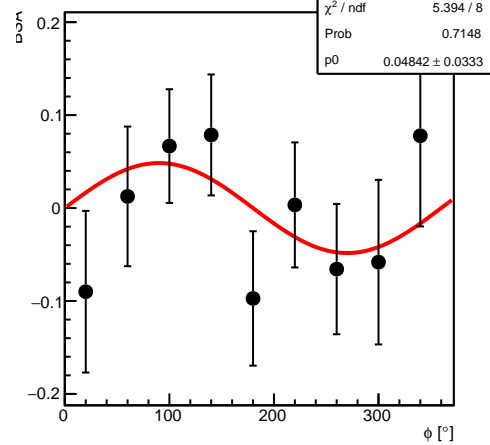
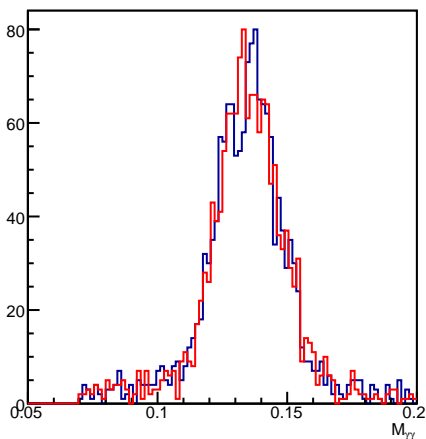
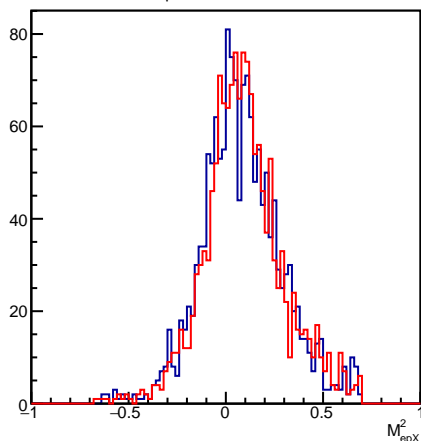
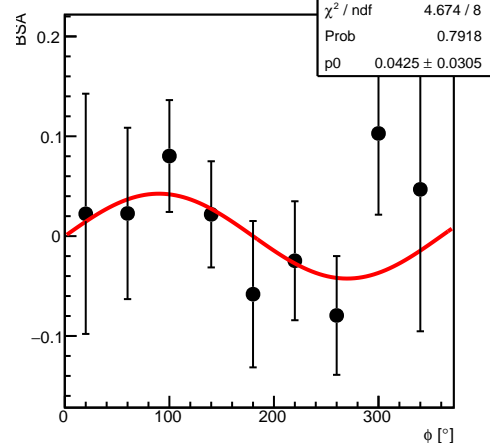
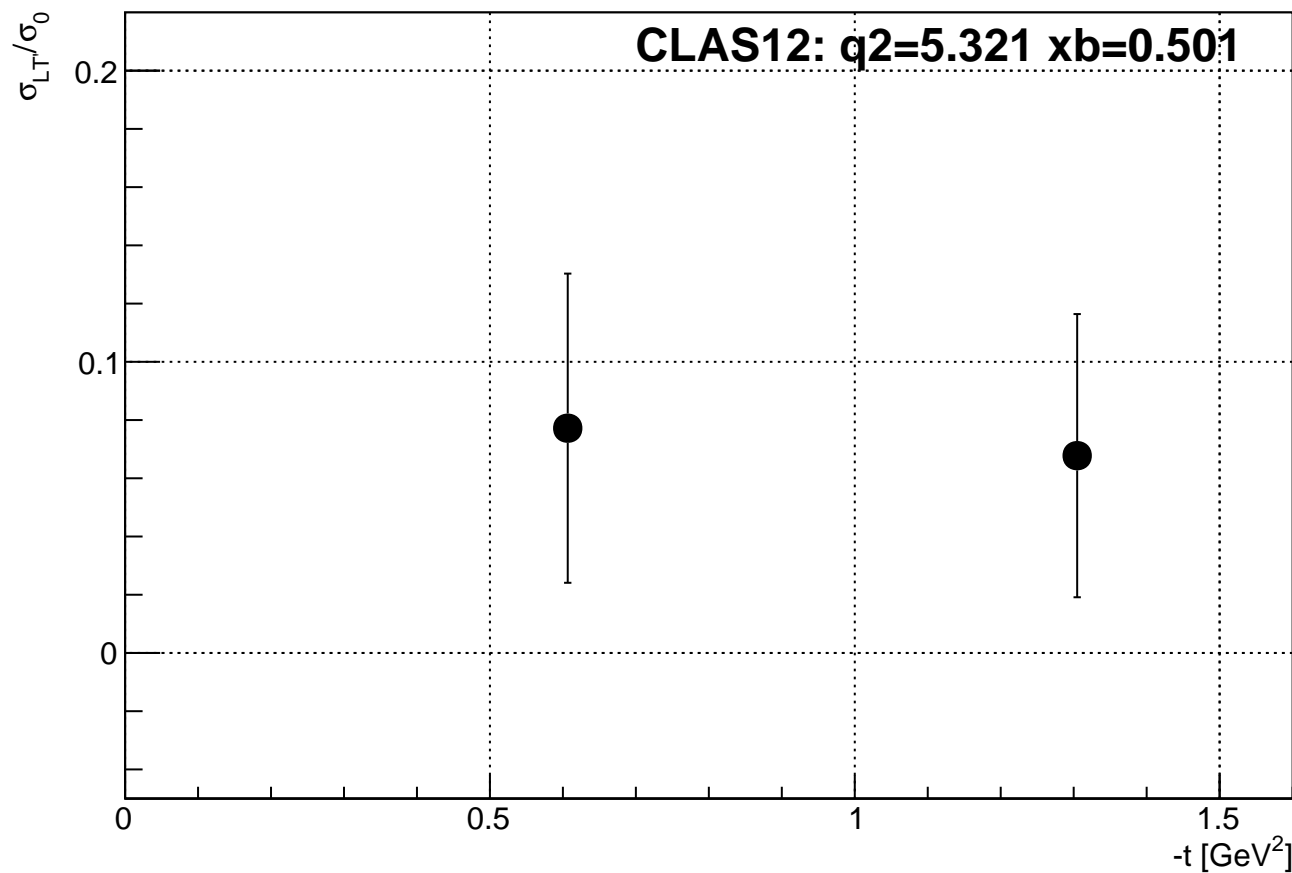


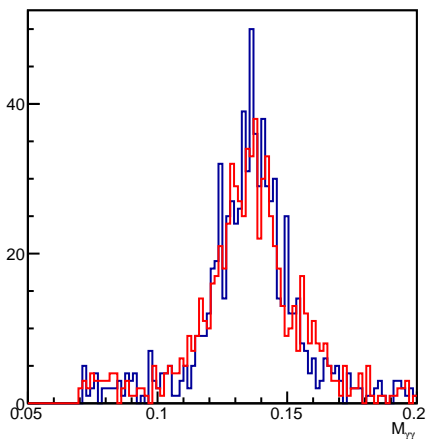
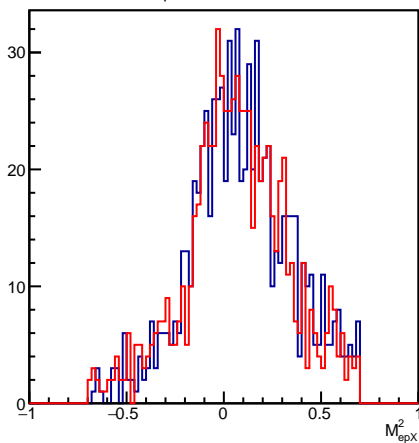
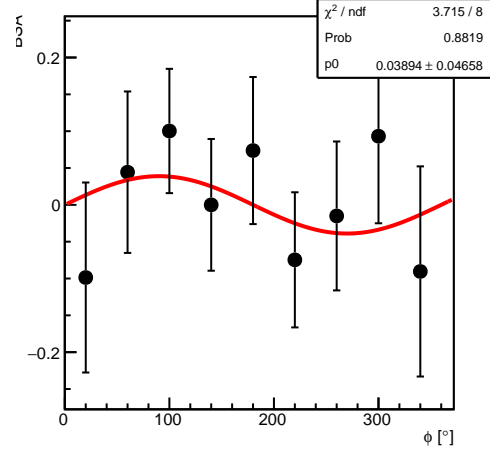
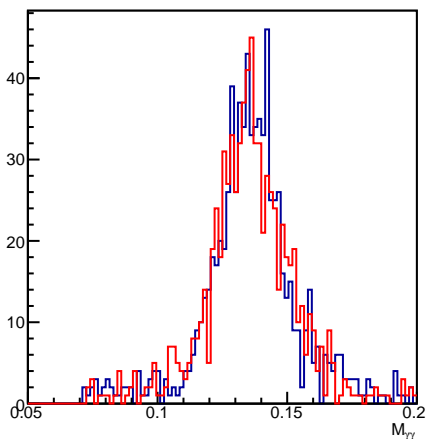
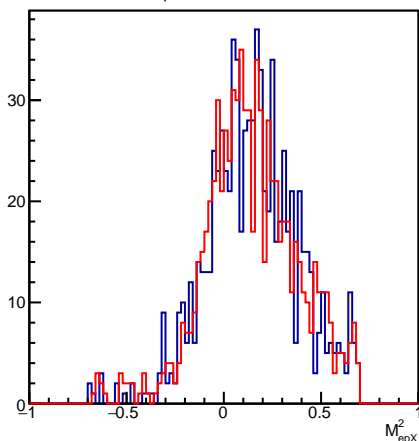
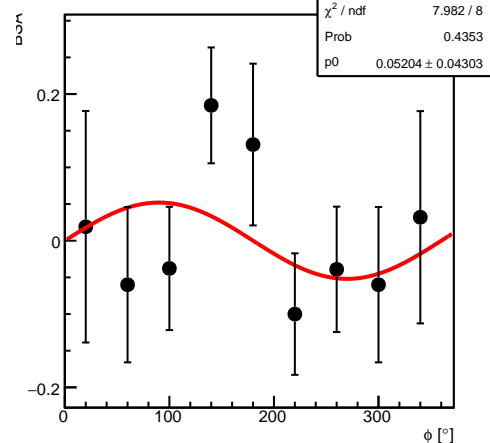
$M_{\gamma\gamma}$ at $-t=0.277$  M_{epX}^2 at $-t=0.277$  $q^2=1.721$ $x_b=0.232$ $-t=0.277$  $M_{\gamma\gamma}$ at $-t=0.871$  M_{epX}^2 at $-t=0.871$  $q^2=1.721$ $x_b=0.232$ $-t=0.871$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.315$  M_{epX}^2 at $-t=0.315$  $q^2=2.271$ $x_b=0.297$ $-t=0.315$  $M_{\gamma\gamma}$ at $-t=0.905$  M_{epX}^2 at $-t=0.905$  $q^2=2.271$ $x_b=0.297$ $-t=0.905$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.391$  M_{epX}^2 at $-t=0.391$  $q^2=3.099$ $x_b=0.367$ $-t=0.391$  $M_{\gamma\gamma}$ at $-t=1.010$  M_{epX}^2 at $-t=1.010$  $q^2=3.099$ $x_b=0.367$ $-t=1.010$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.508$  M_{epX}^2 at $-t=0.508$  $q^2=4.241$ $x_b=0.445$ $-t=0.508$  $M_{\gamma\gamma}$ at $-t=1.184$  M_{epX}^2 at $-t=1.184$  $q^2=4.241$ $x_b=0.445$ $-t=1.184$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.607$  M_{epX}^2 at $-t=0.607$  $q^2=5.321$ $x_b=0.501$ $-t=0.607$  $M_{\gamma\gamma}$ at $-t=1.305$  M_{epX}^2 at $-t=1.305$  $q^2=5.321$ $x_b=0.501$ $-t=1.305$  $\sigma_{\text{LT}}/\sigma_0$ 

$M_{\gamma\gamma}$ at $-t=0.804$  M_{epX}^2 at $-t=0.804$  $q^2=6.784$ $xb=0.572$ $-t=0.804$  $M_{\gamma\gamma}$ at $-t=1.499$  M_{epX}^2 at $-t=1.499$  $q^2=6.784$ $xb=0.572$ $-t=1.499$  $\sigma_{\text{LT}}/\sigma_0$ 