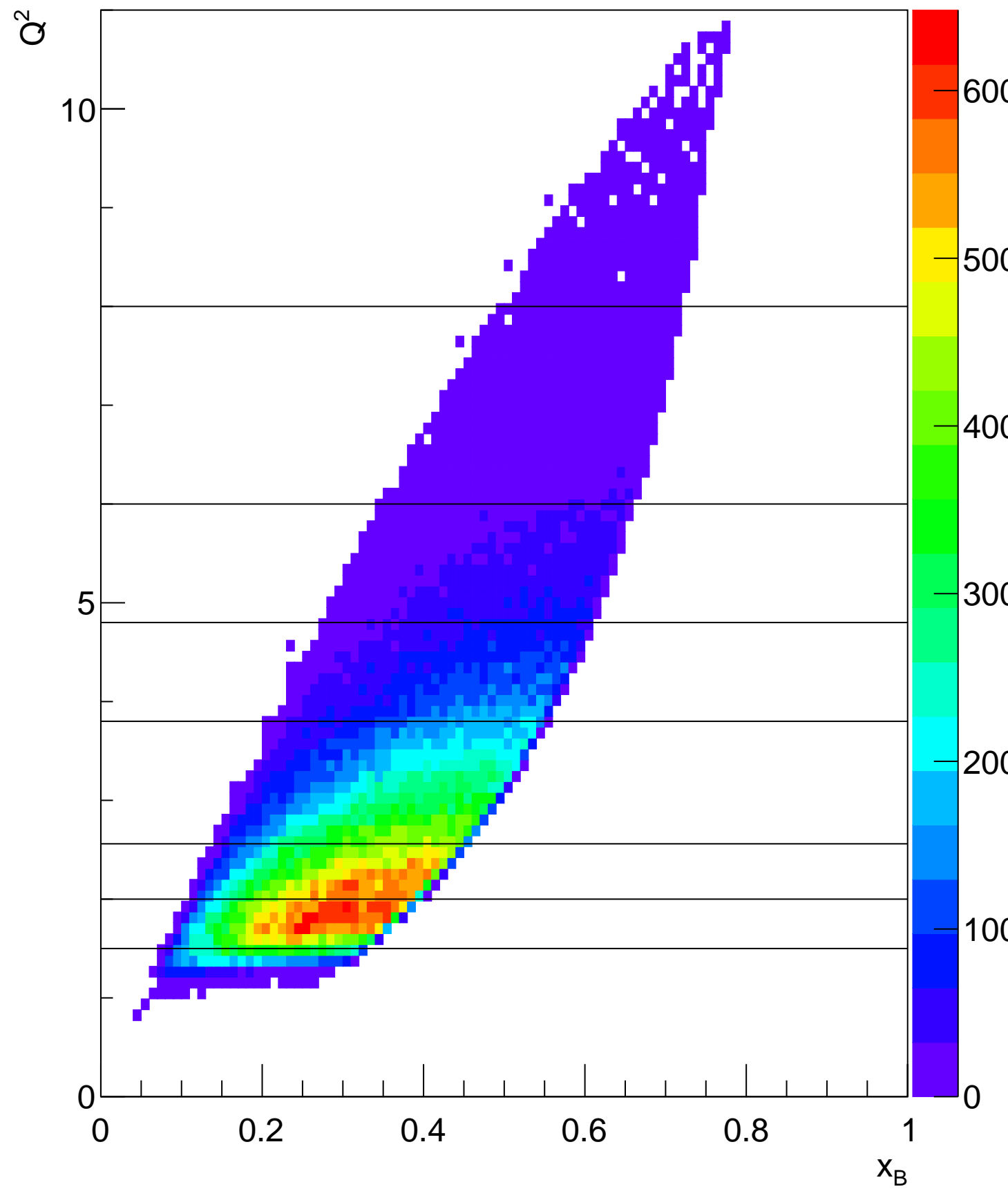
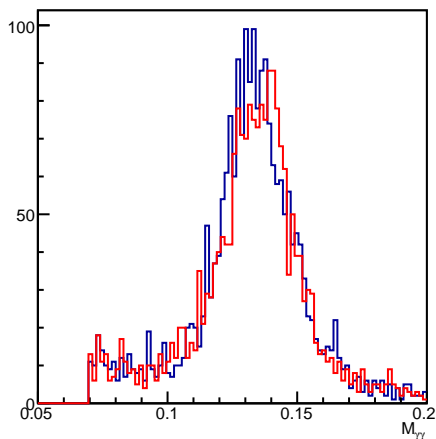
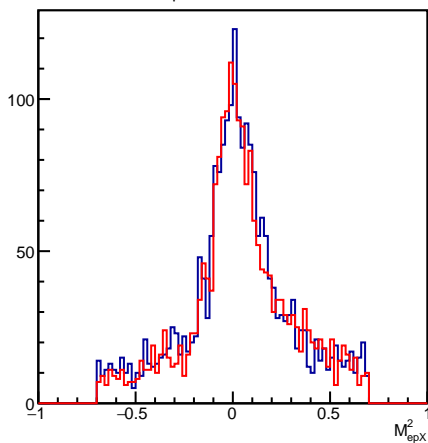
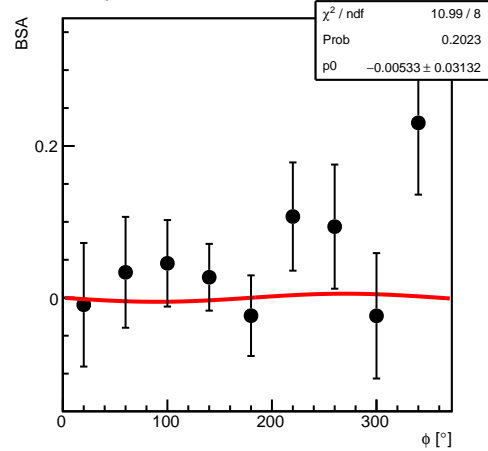
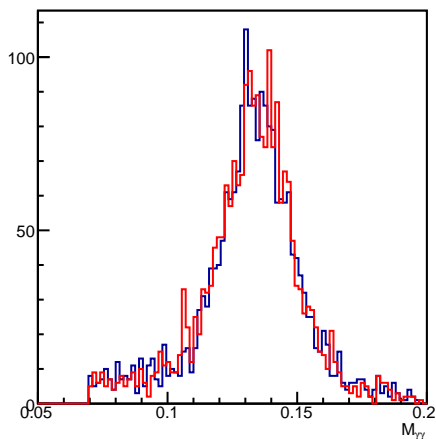
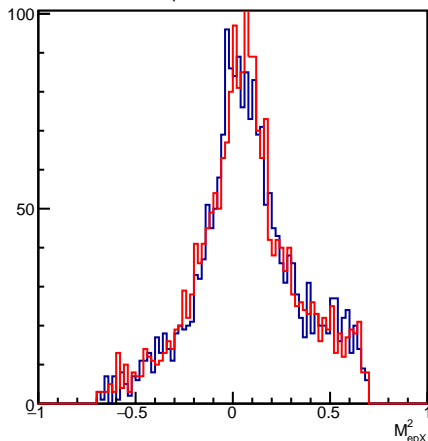
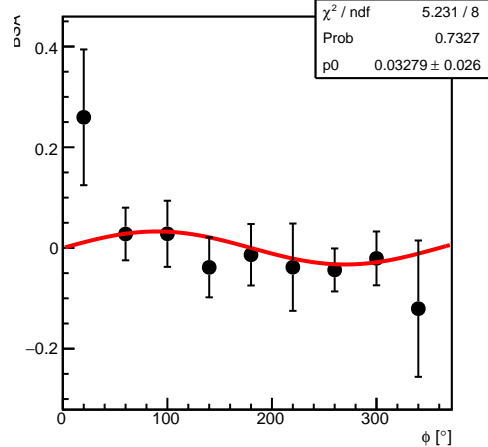


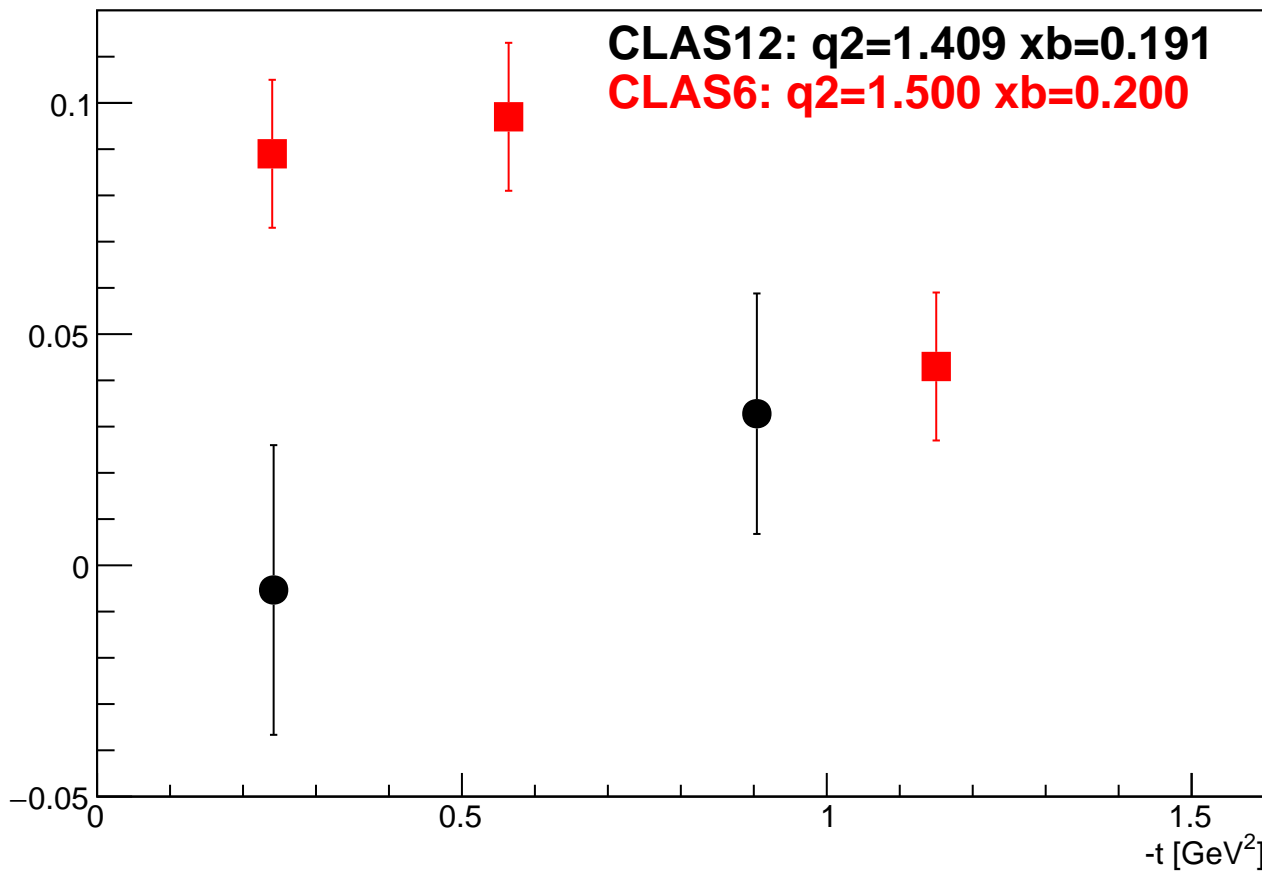
Q^2 vs x_B

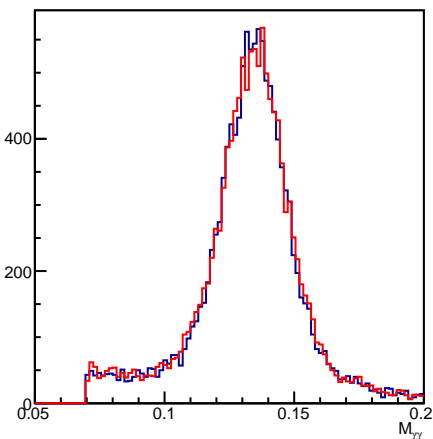
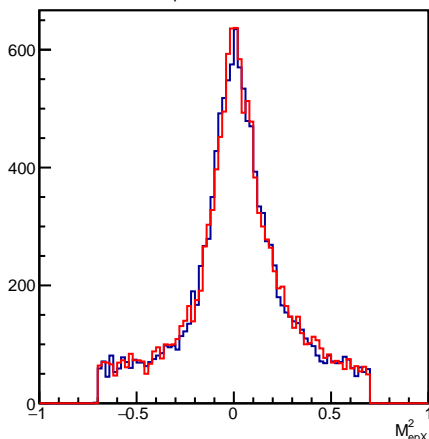
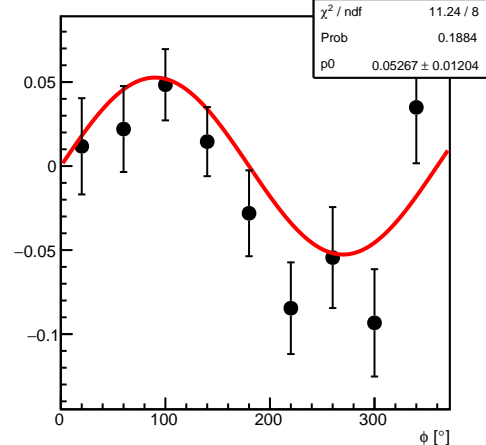
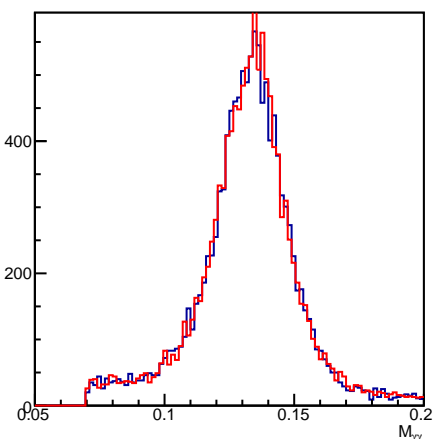
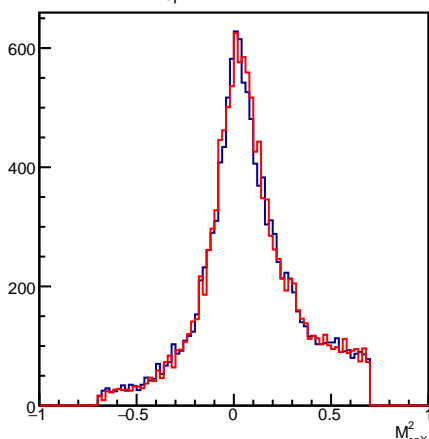
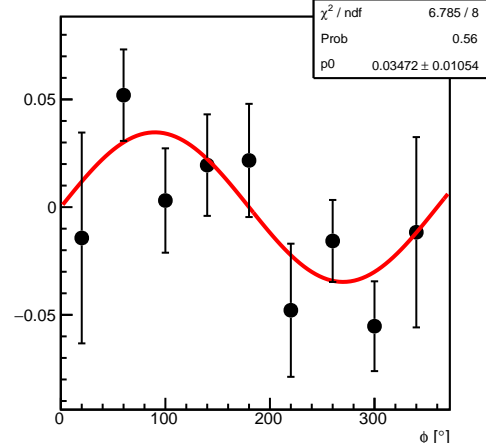


$M_{\gamma\gamma}$ at $-t=0.242$  M_{epX}^2 at $-t=0.242$  $q^2=1.409$ $xb=0.191$ $-t=0.242$  $M_{\gamma\gamma}$ at $-t=0.904$  M_{epX}^2 at $-t=0.904$  $q^2=1.409$ $xb=0.191$ $-t=0.904$ 

BSA

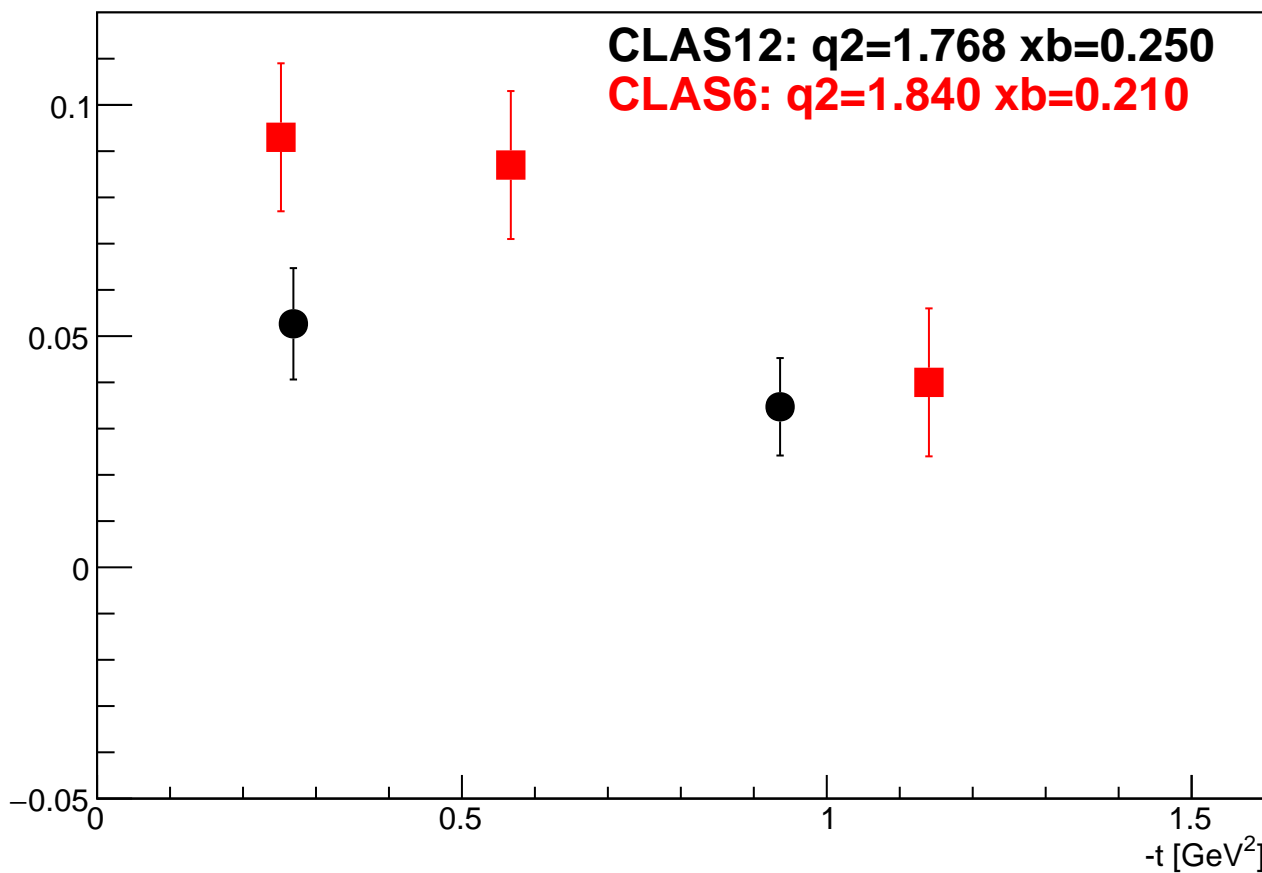
BSA

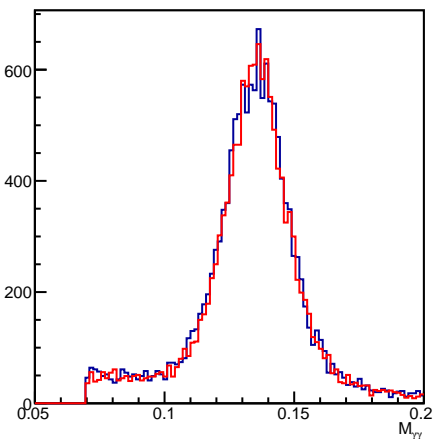
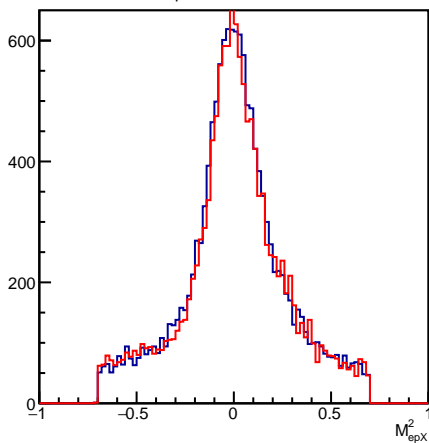
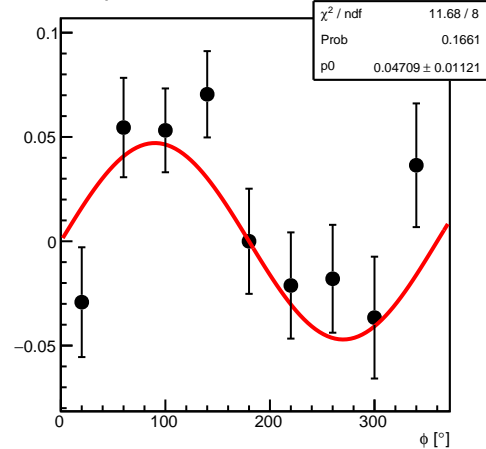
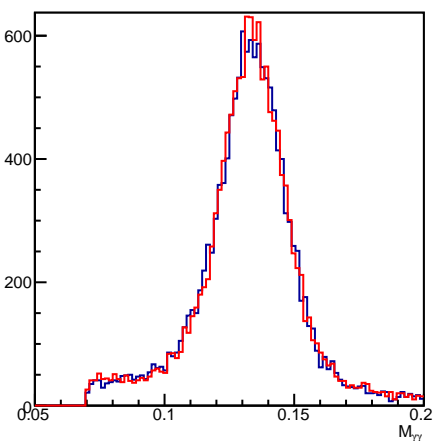
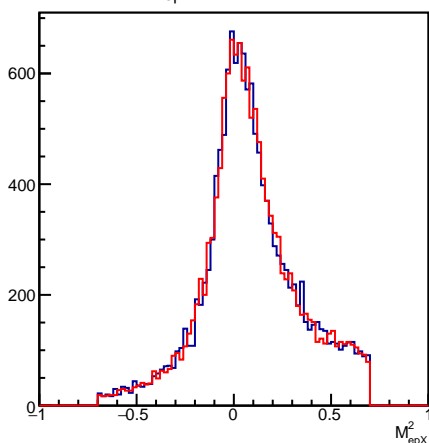
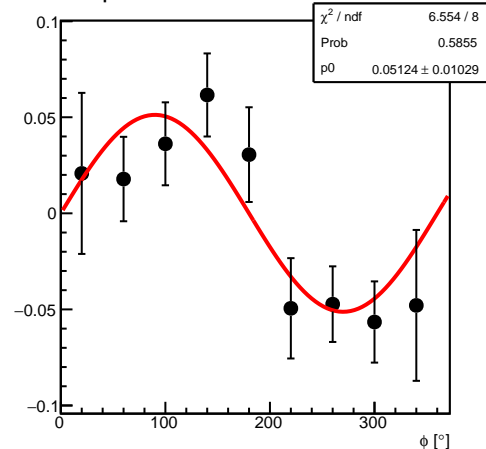


$M_{\gamma\gamma}$ at $-t=0.269$  M_{epX}^2 at $-t=0.269$  $q^2=1.768$ $x_b=0.250$ $-t=0.269$  $M_{\gamma\gamma}$ at $-t=0.936$  M_{epX}^2 at $-t=0.936$  $q^2=1.768$ $x_b=0.250$ $-t=0.936$ 

BSA

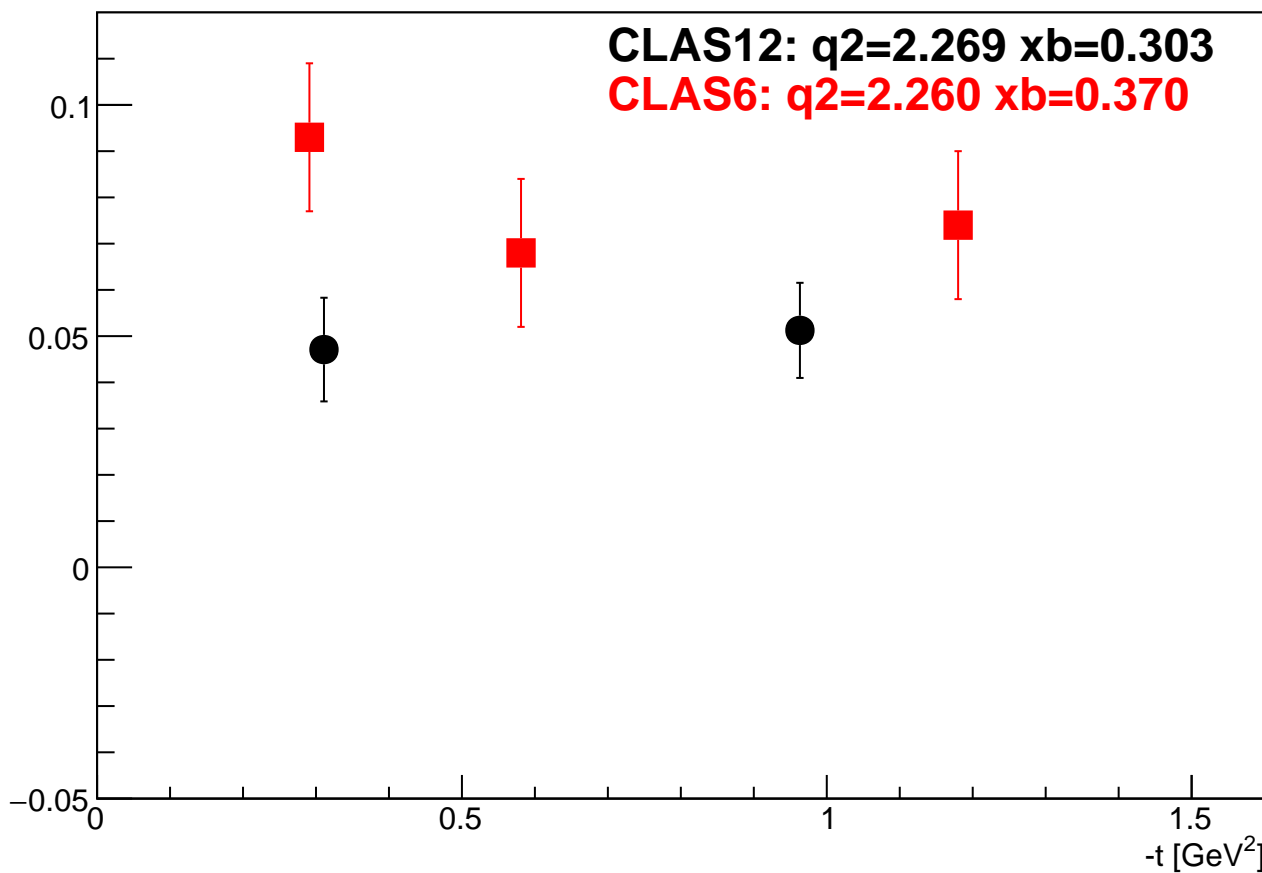
BSA

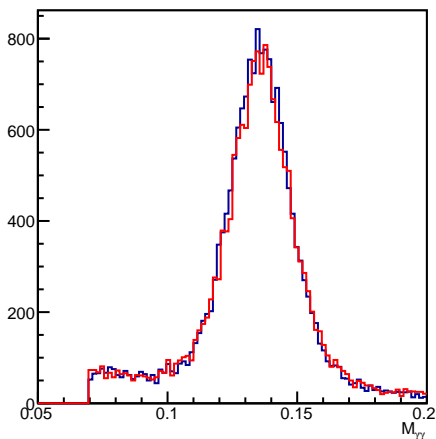
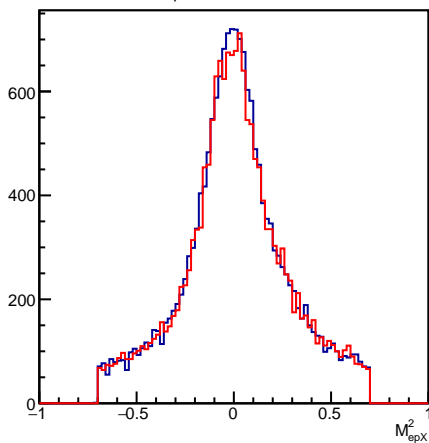
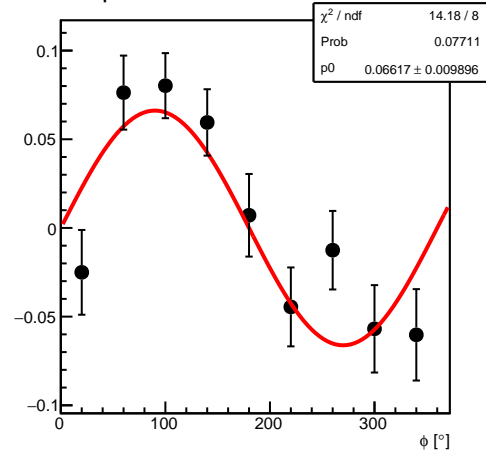
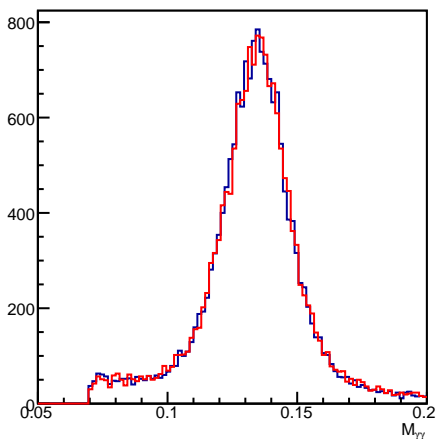
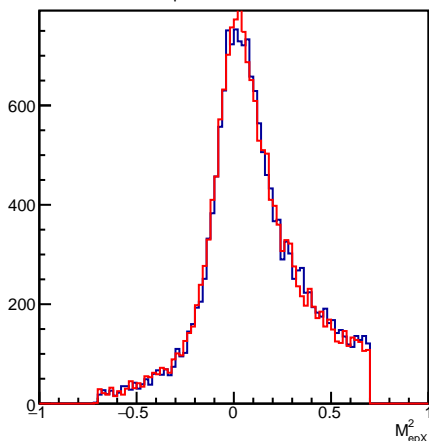
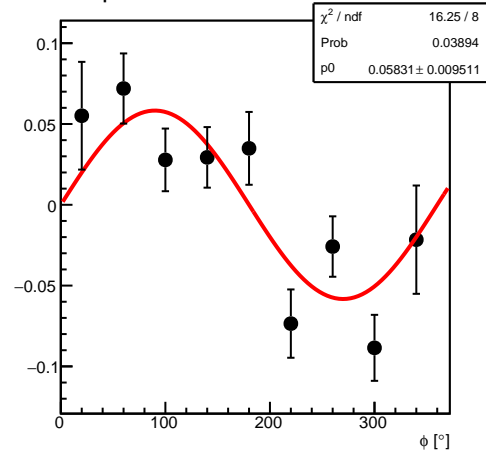


$M_{\gamma\gamma}$ at $-t=0.311$  M_{epX}^2 at $-t=0.311$  $q^2=2.269$ $x_b=0.303$ $-t=0.311$  $M_{\gamma\gamma}$ at $-t=0.963$  M_{epX}^2 at $-t=0.963$  $q^2=2.269$ $x_b=0.303$ $-t=0.963$ 

BSA

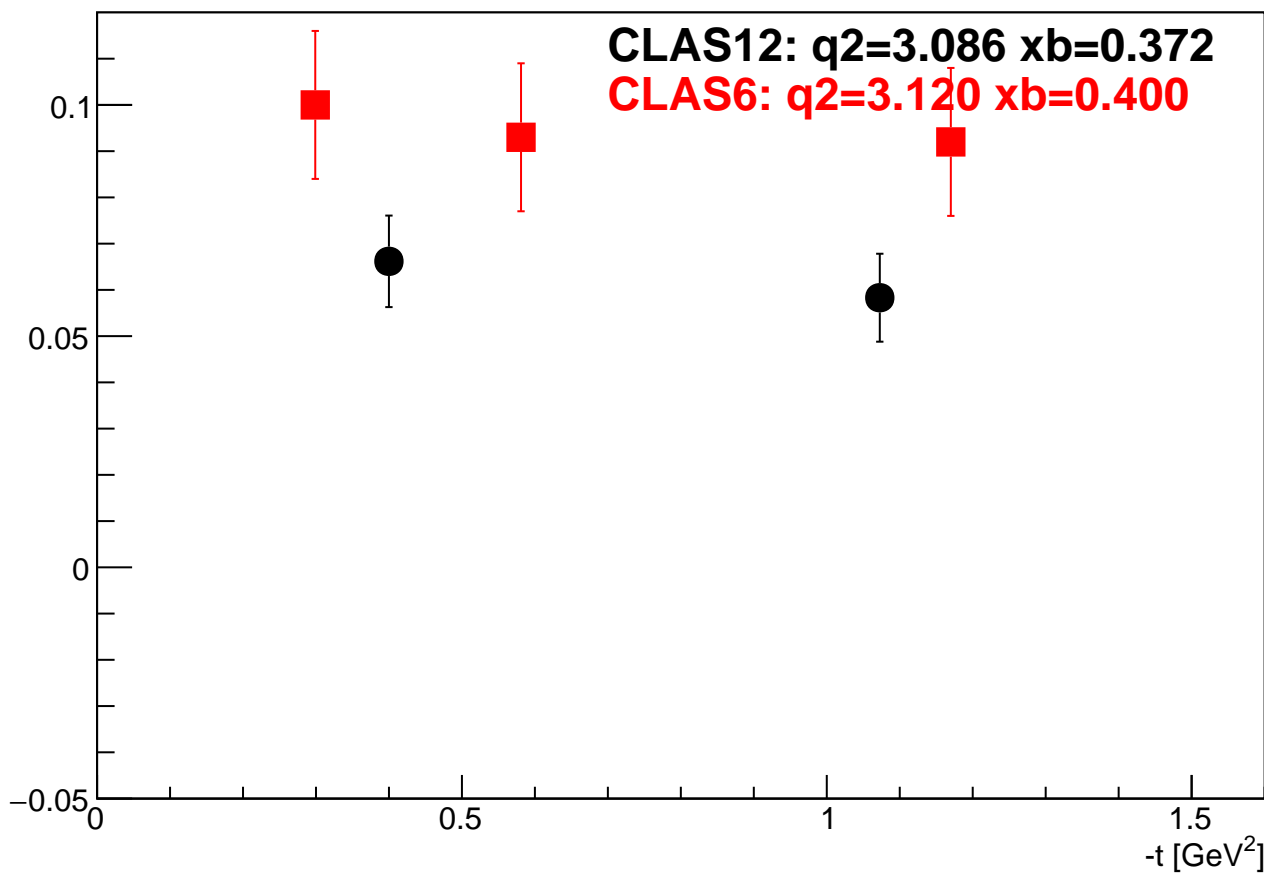
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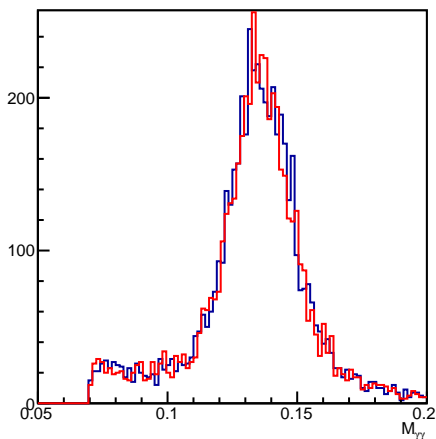
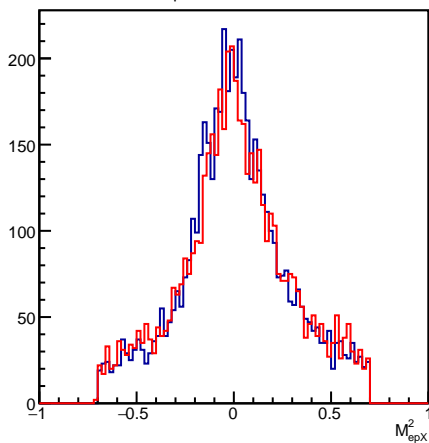
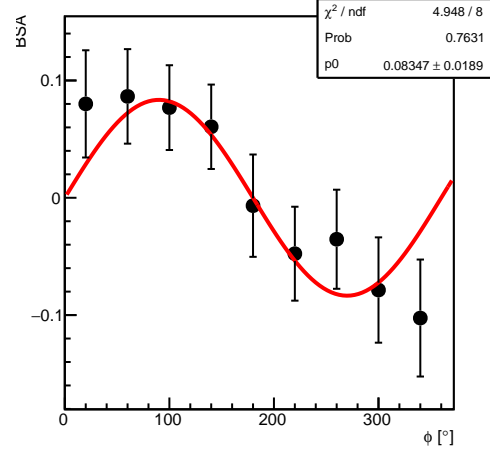
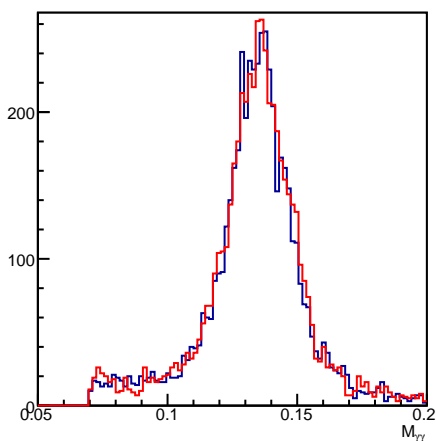
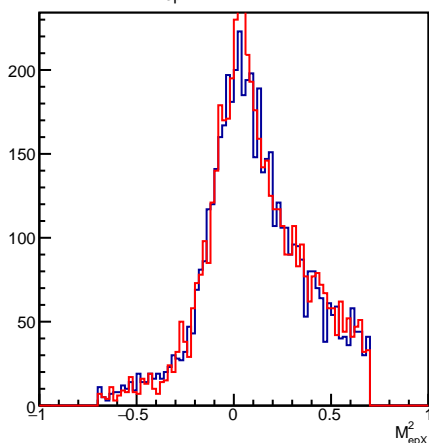
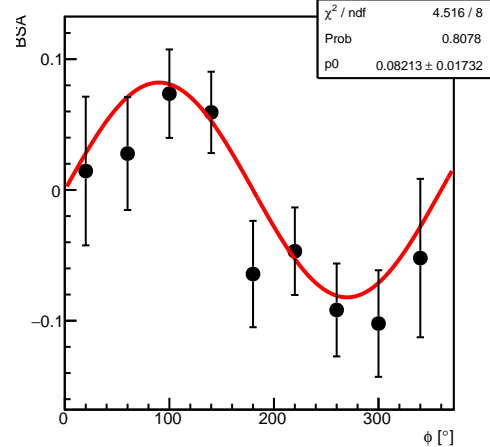


$M_{\gamma\gamma}$ at $-t=0.400$  M_{epX}^2 at $-t=0.400$  $q^2=3.086$ $x_b=0.372$ $-t=0.400$  $M_{\gamma\gamma}$ at $-t=1.073$  M_{epX}^2 at $-t=1.073$  $q^2=3.086$ $x_b=0.372$ $-t=1.073$ 

BSA

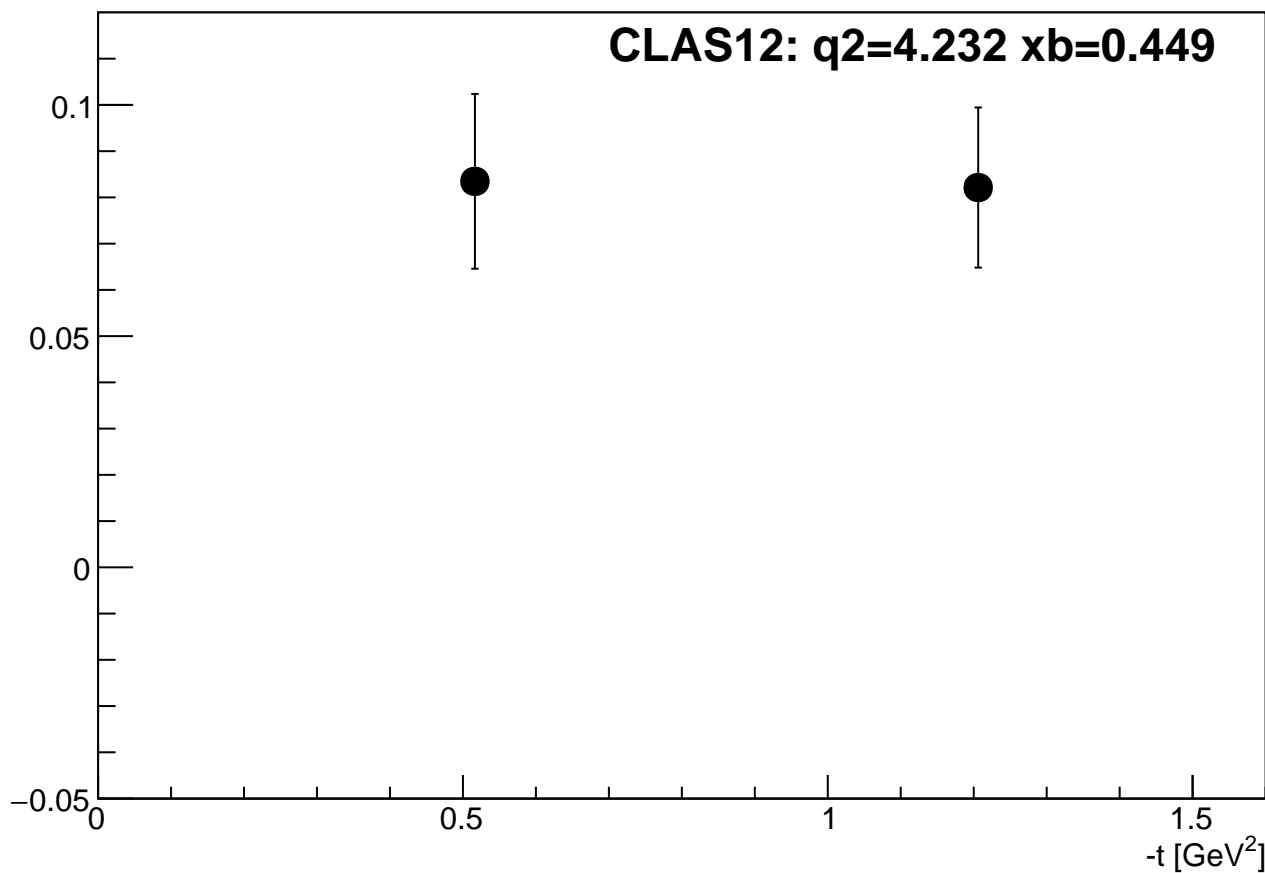
BSA

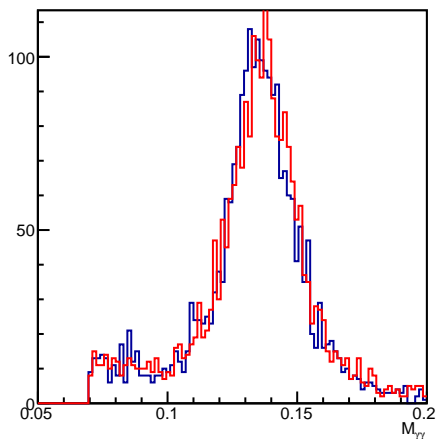
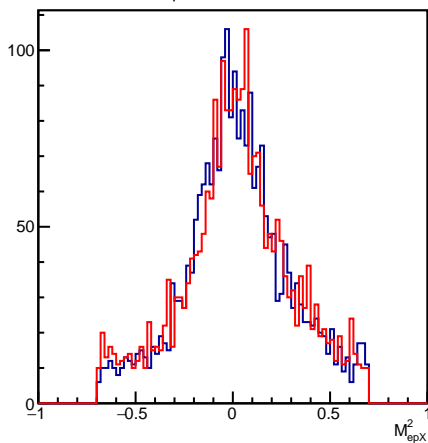
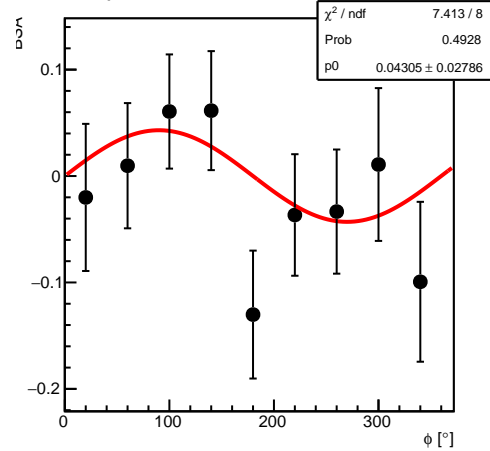
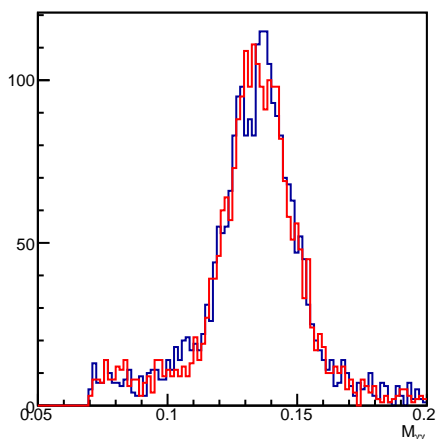
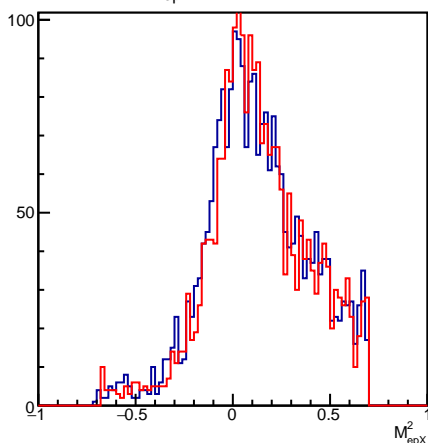
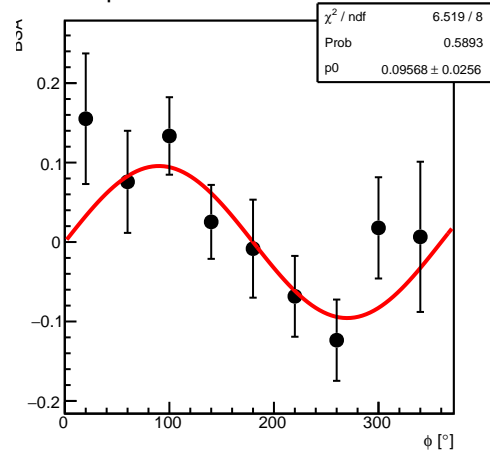


$M_{\gamma\gamma}$ at $-t=0.516$  M_{epX}^2 at $-t=0.516$  $q^2=4.232$ $x_b=0.449$ $-t=0.516$  $M_{\gamma\gamma}$ at $-t=1.206$  M_{epX}^2 at $-t=1.206$  $q^2=4.232$ $x_b=0.449$ $-t=1.206$ 

BSA

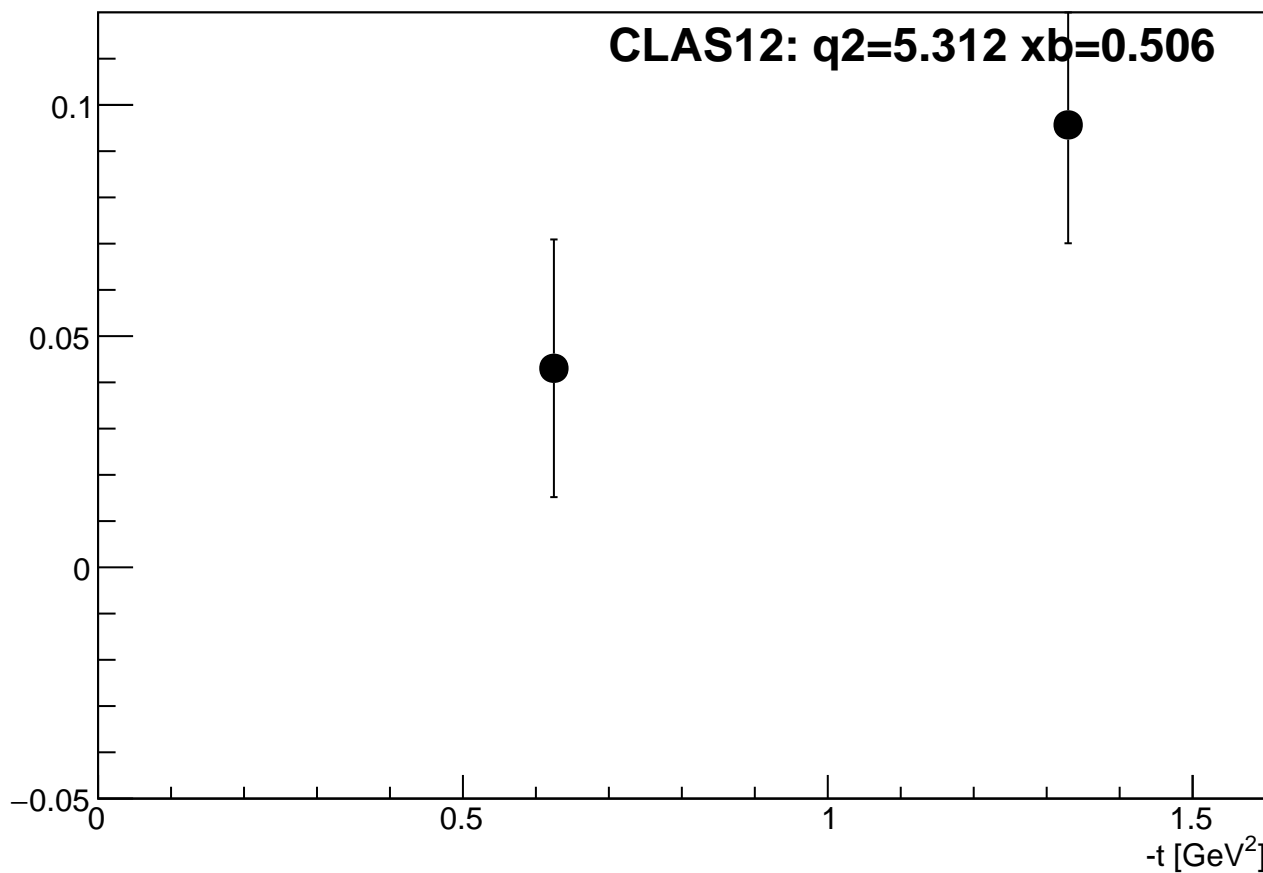
BSA

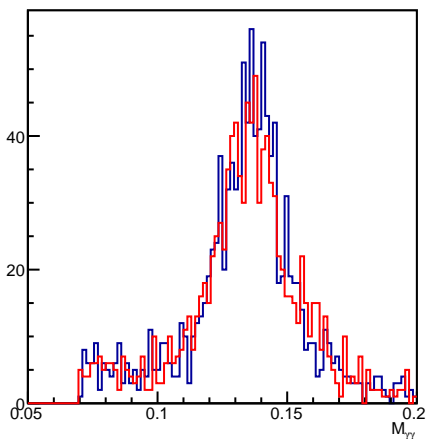
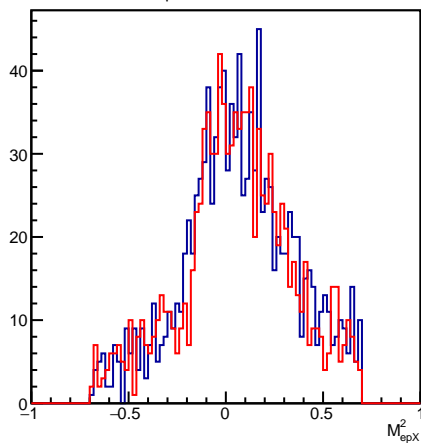
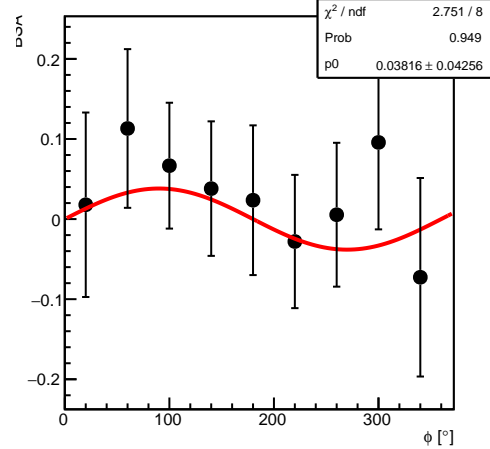
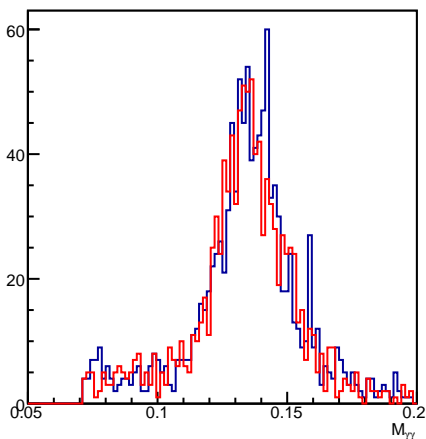
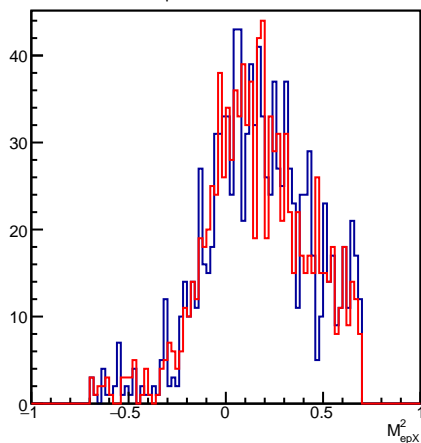
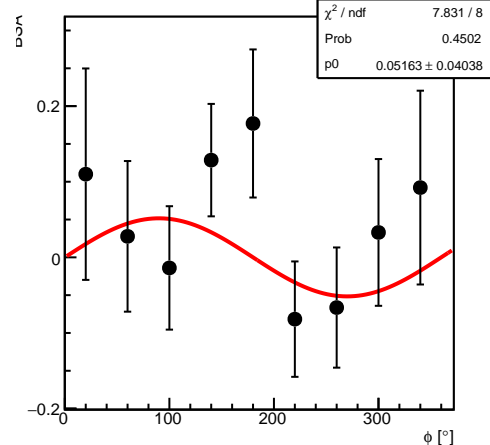


$M_{\gamma\gamma}$ at $-t=0.625$  M_{epX}^2 at $-t=0.625$  $q^2=5.312$ $x_b=0.506$ $-t=0.625$  $M_{\gamma\gamma}$ at $-t=1.329$  M_{epX}^2 at $-t=1.329$  $q^2=5.312$ $x_b=0.506$ $-t=1.329$ 

BSA

BSA



$M_{\gamma\gamma}$ at $-t=0.805$  M_{epX}^2 at $-t=0.805$  $q^2=6.773$ $x_b=0.575$ $-t=0.805$  $M_{\gamma\gamma}$ at $-t=1.514$  M_{epX}^2 at $-t=1.514$  $q^2=6.773$ $x_b=0.575$ $-t=1.514$ 

BSA

BSA

