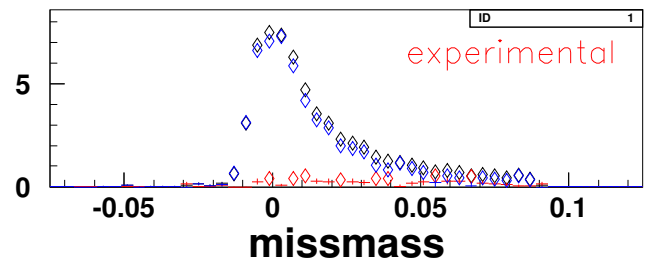
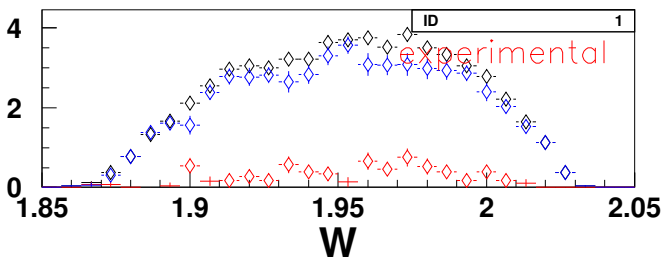
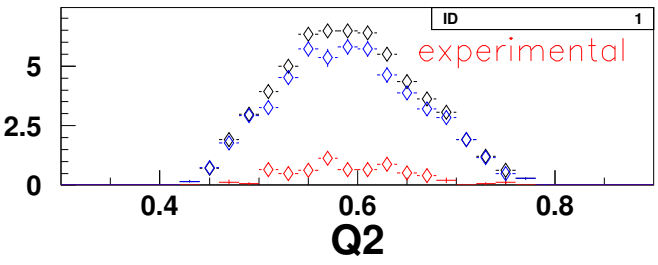
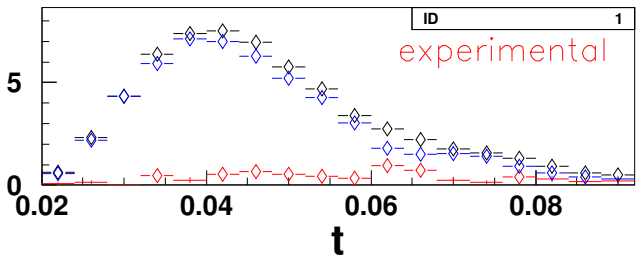
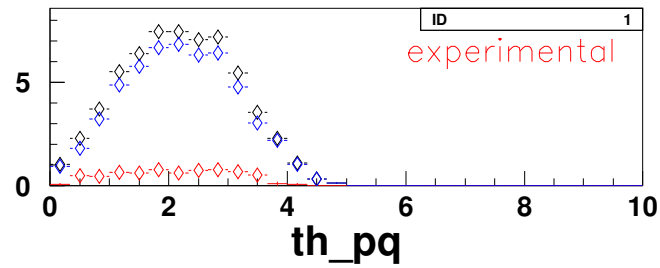
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.37, \Theta_{pq}=0.522^o, \pi^+$

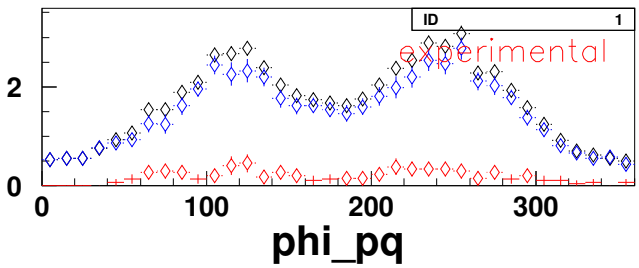


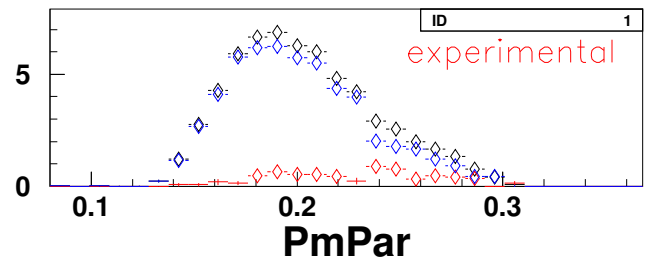


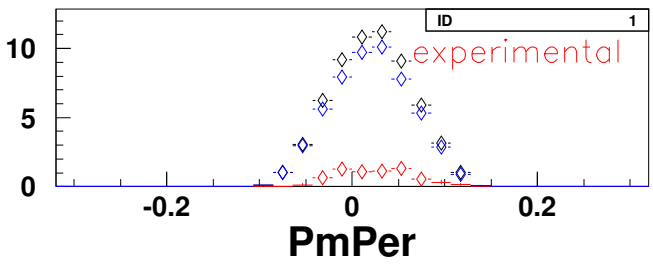


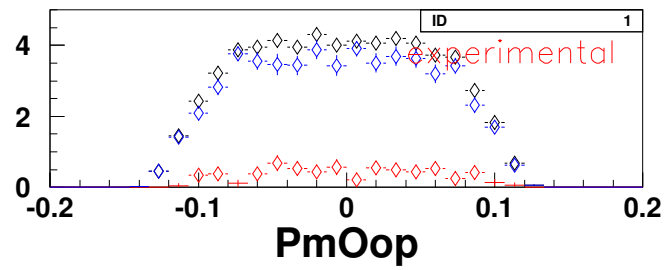












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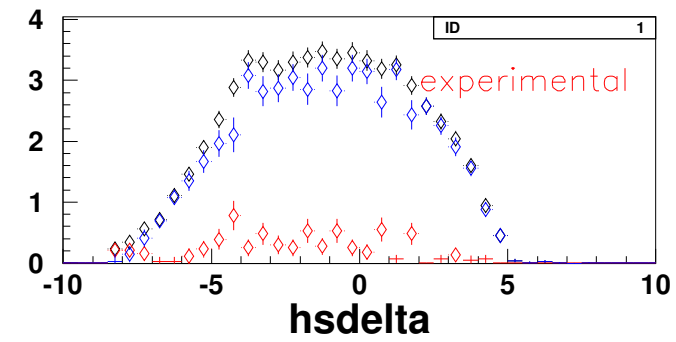

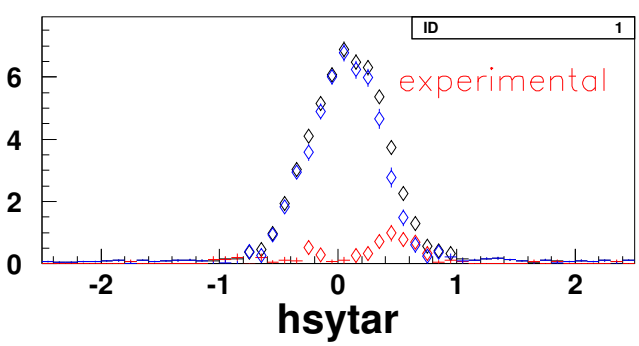

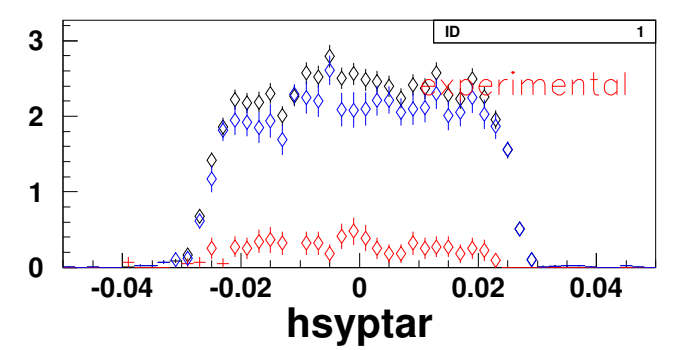

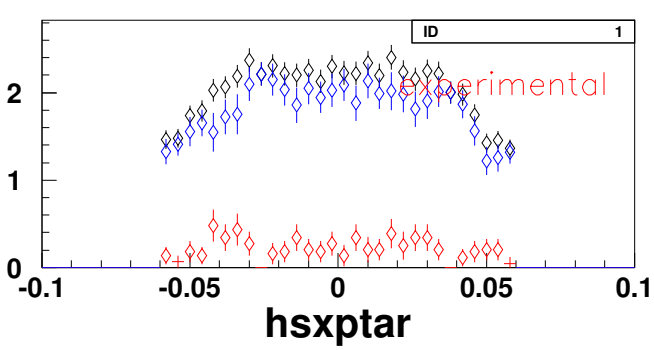

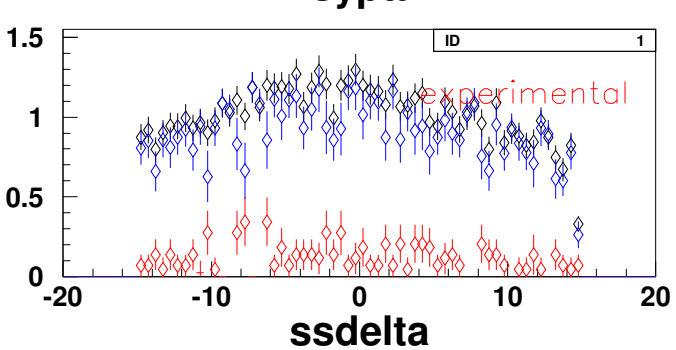

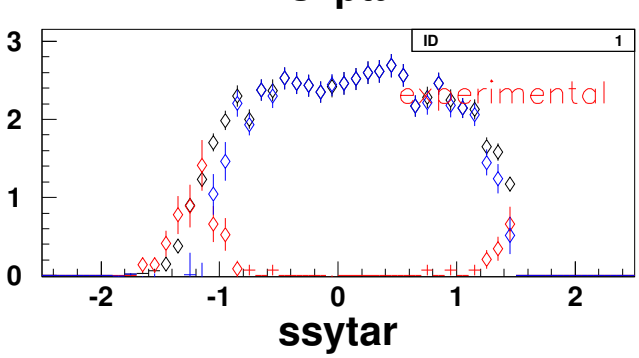

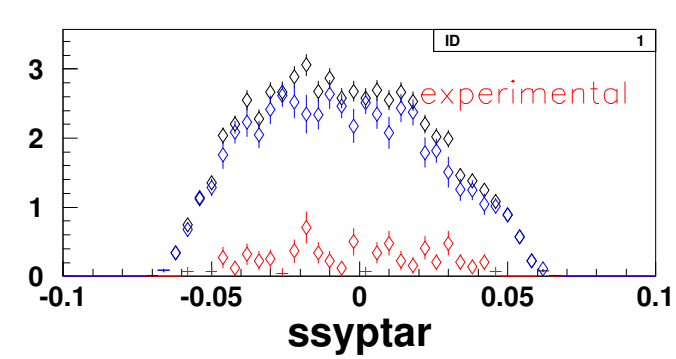

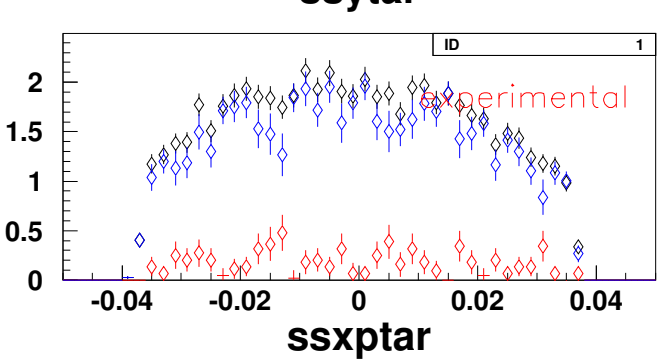

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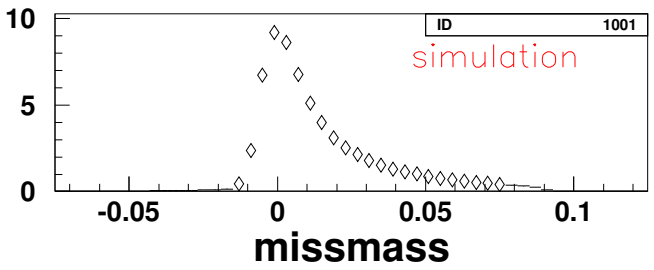

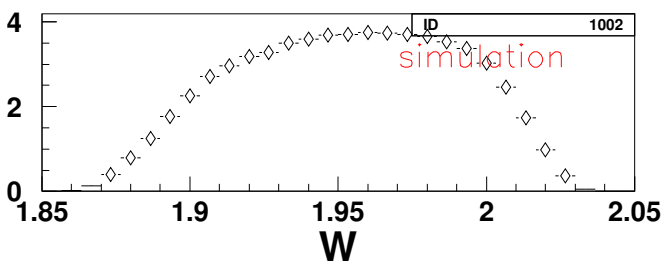

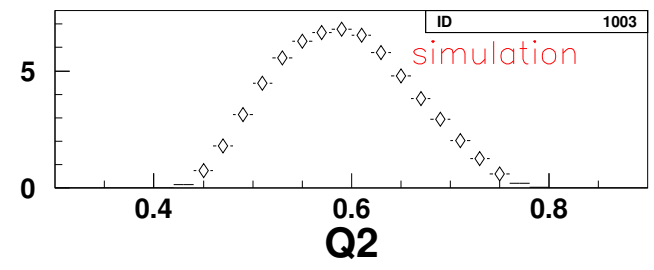

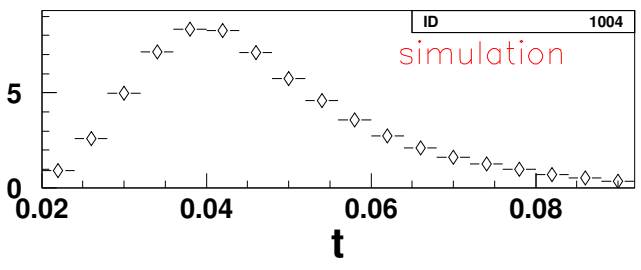

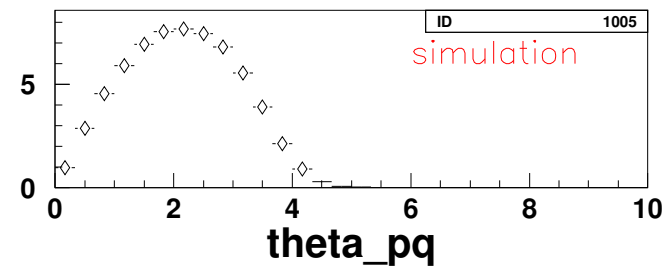

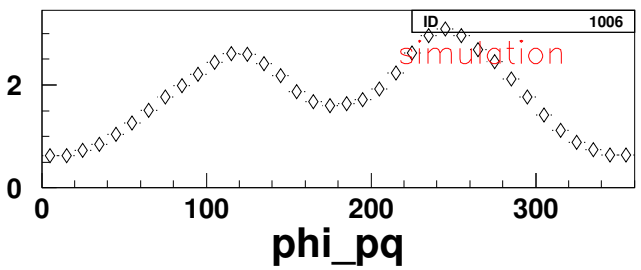

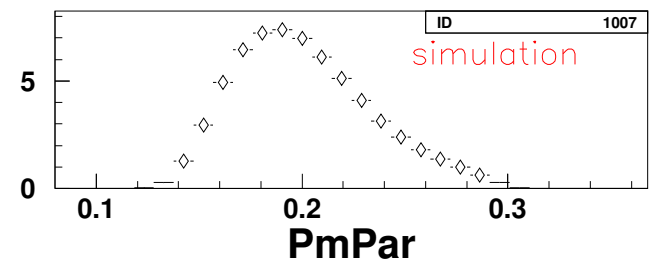

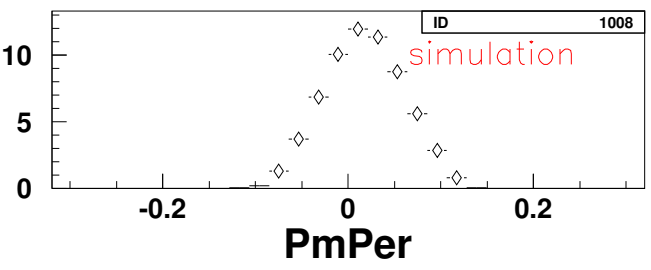

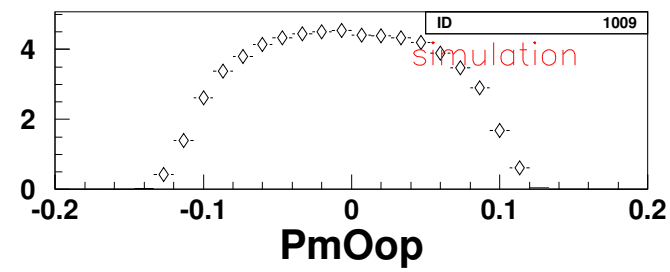

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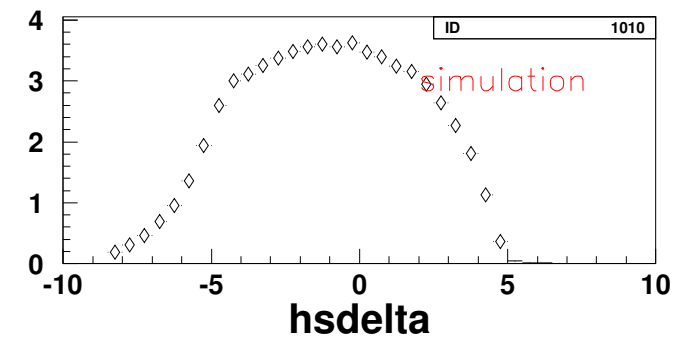

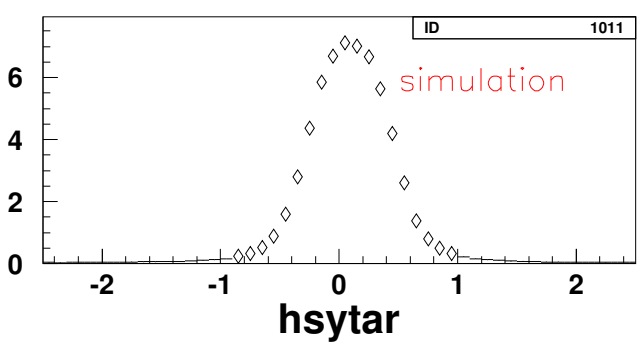

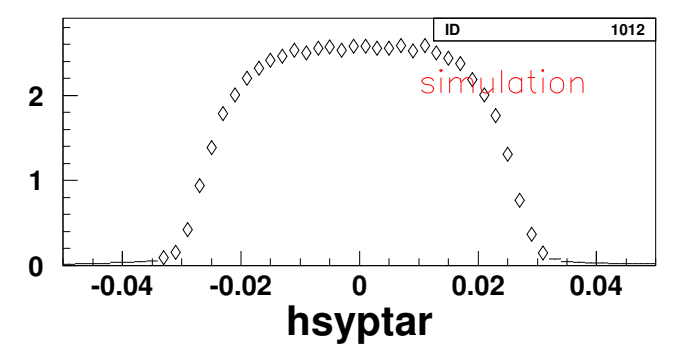

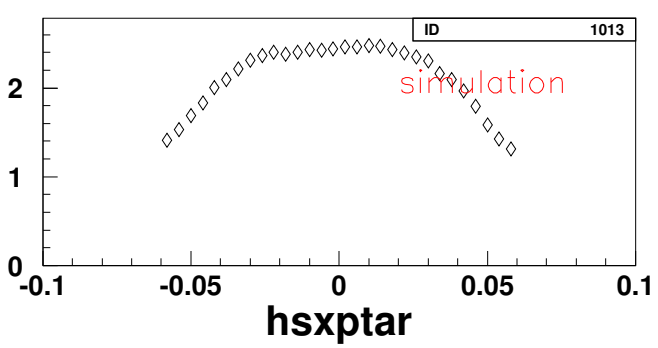

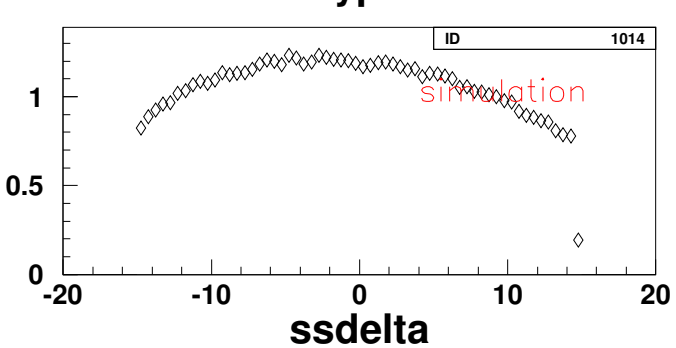

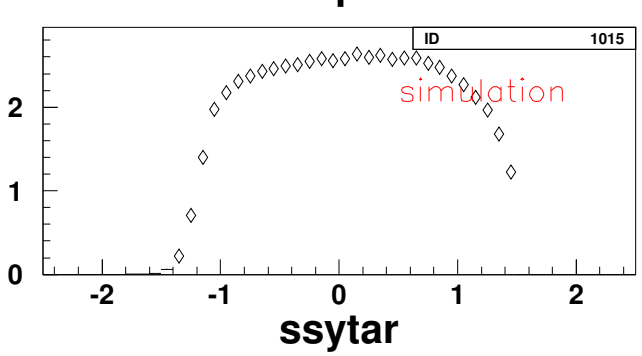

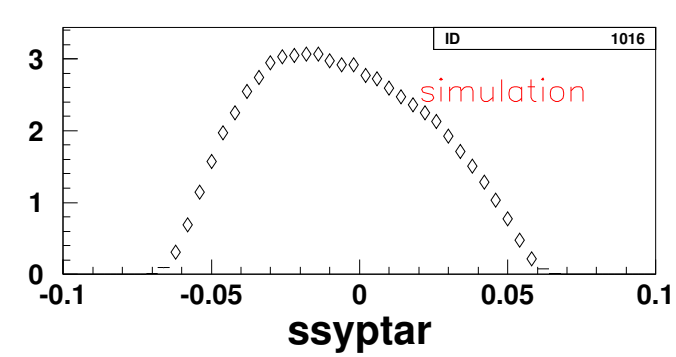

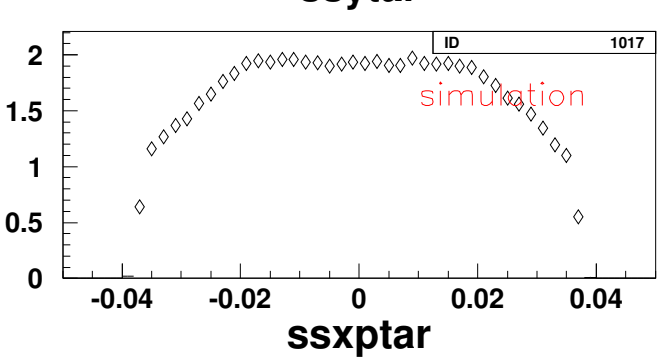

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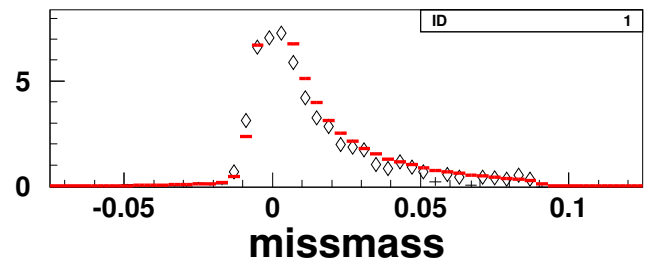

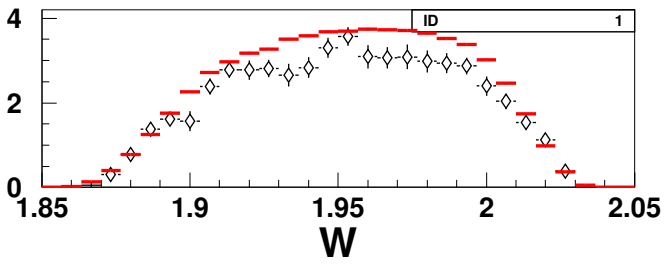

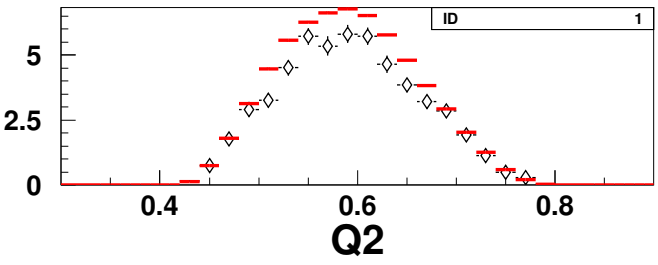

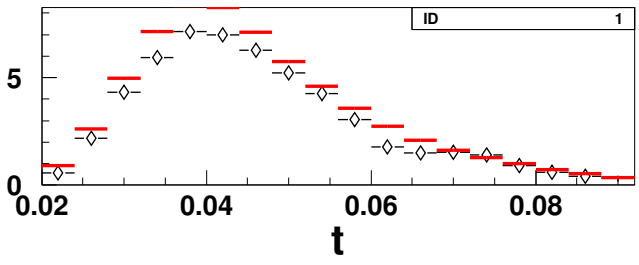

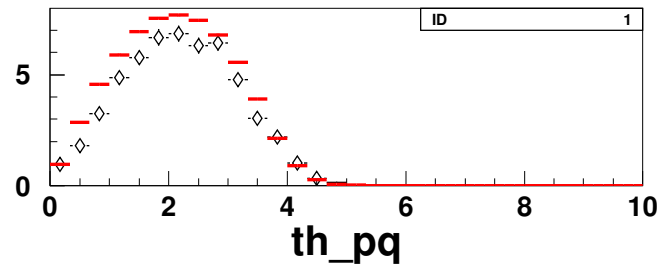

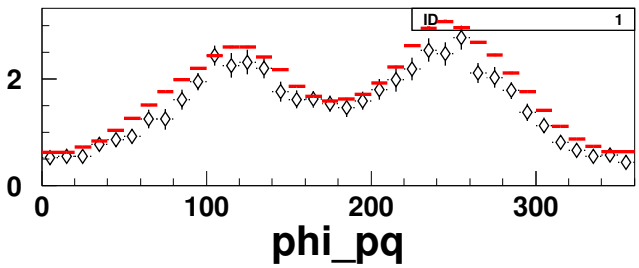

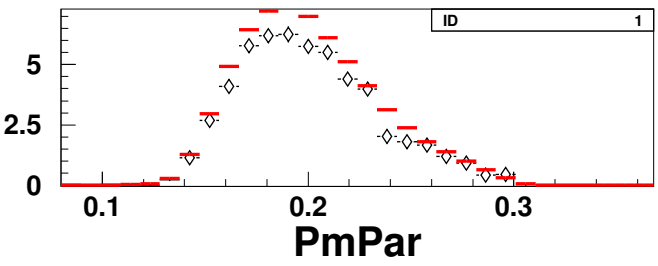

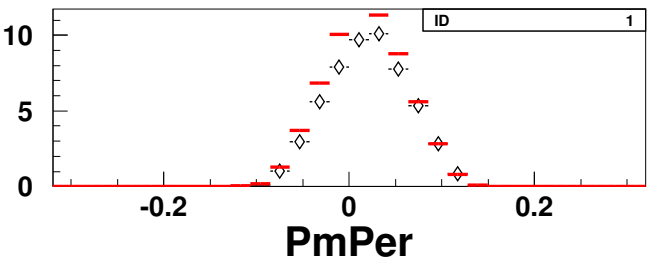

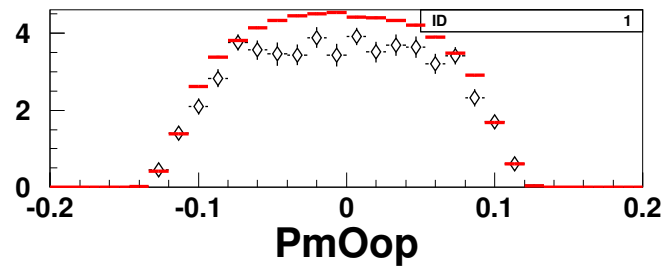

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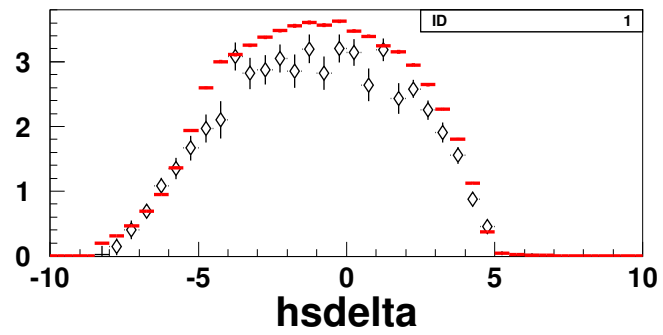

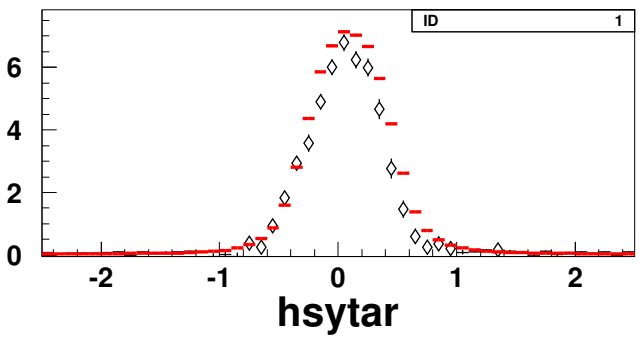

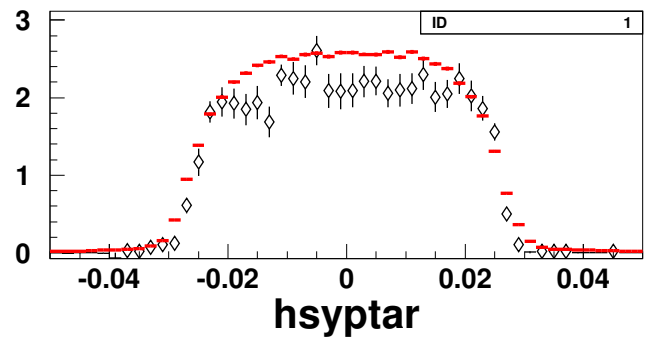

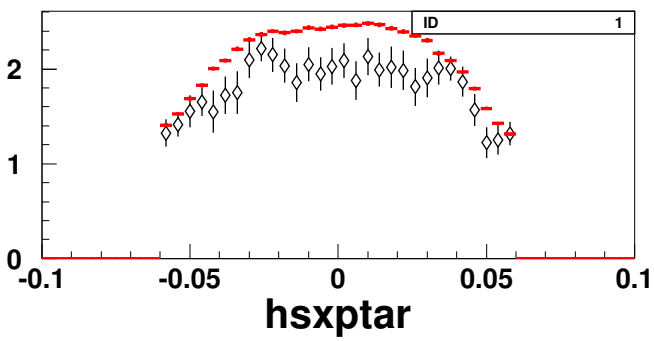

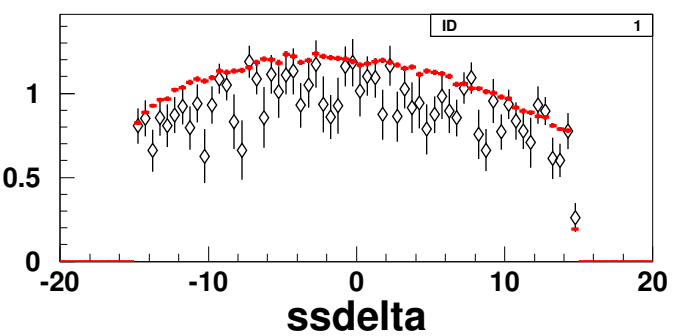

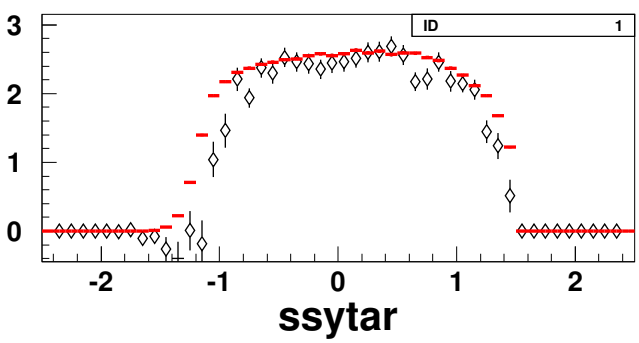

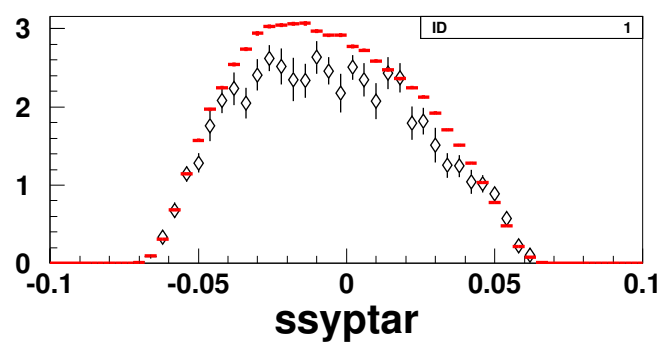

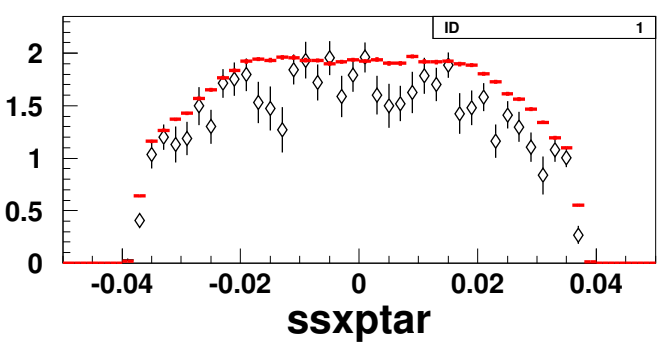

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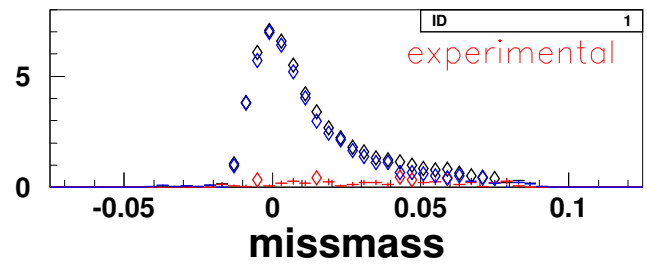
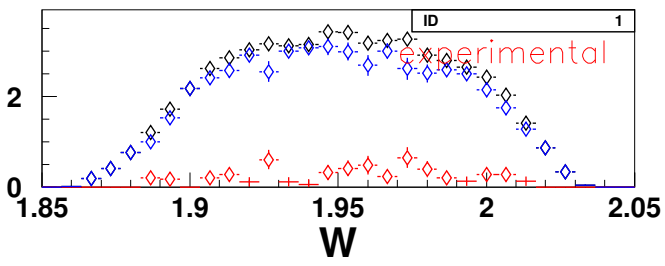
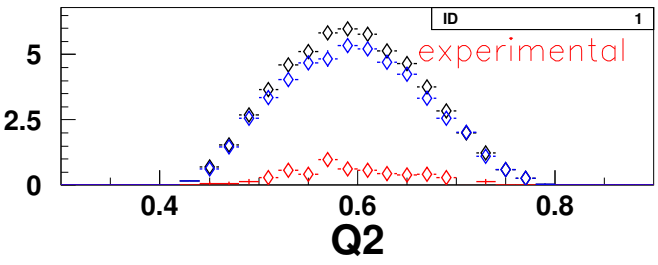
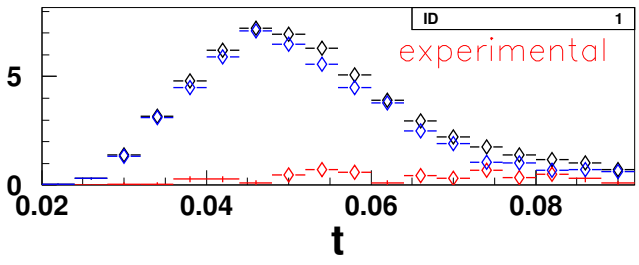
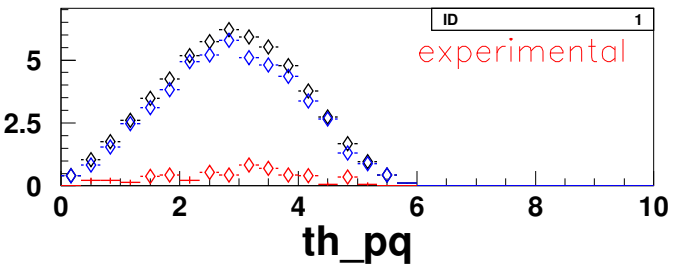
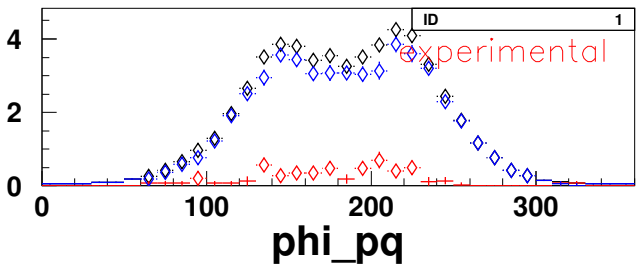


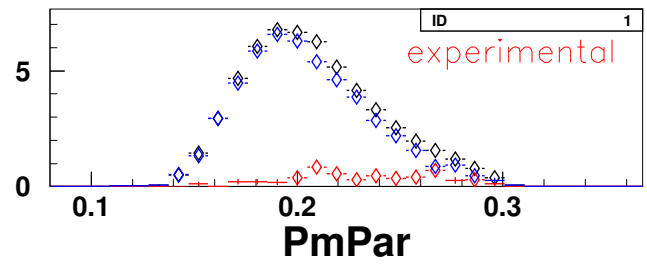


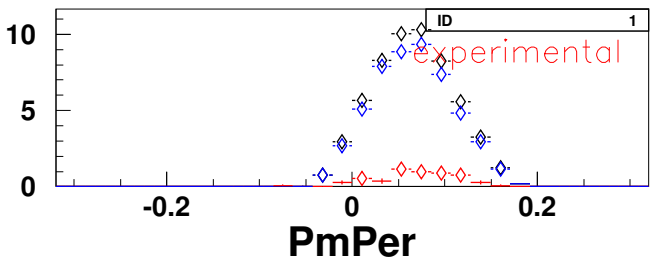


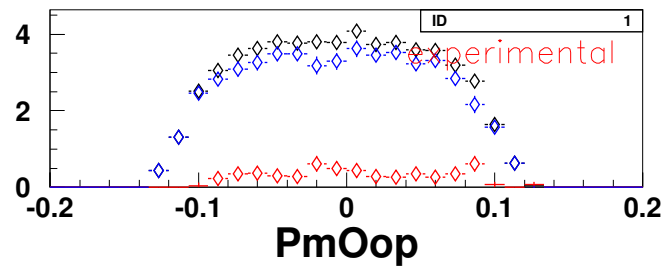




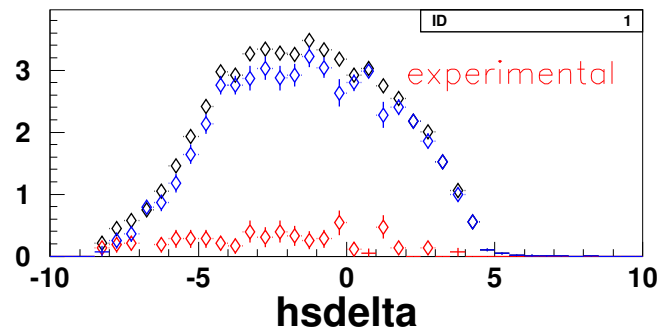


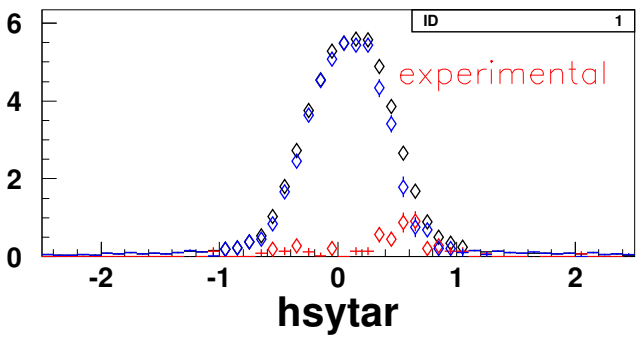


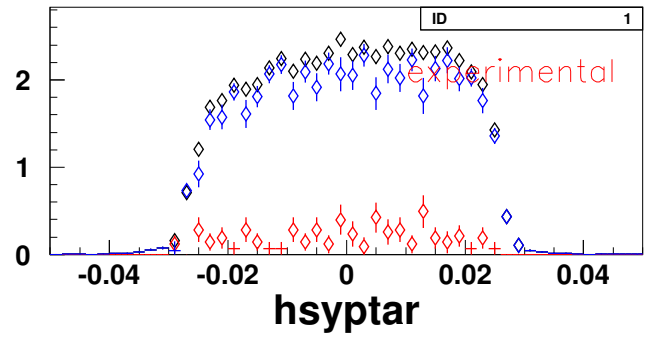


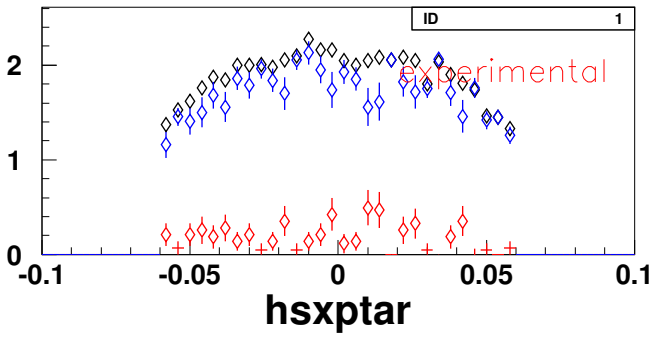


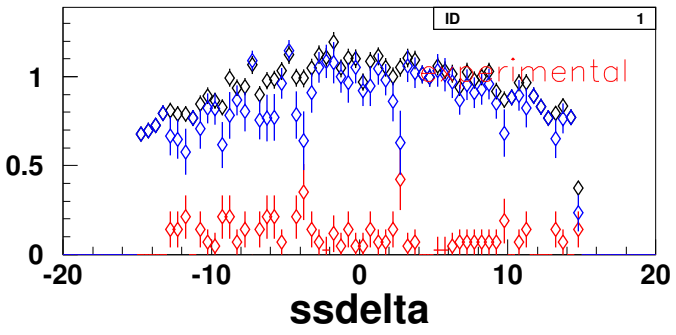
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.37, \Theta_{pq}=2^o, \pi^+$

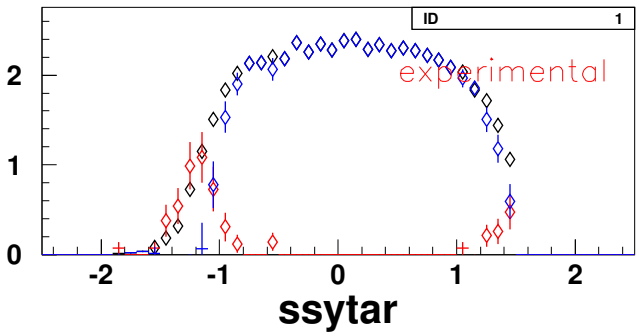


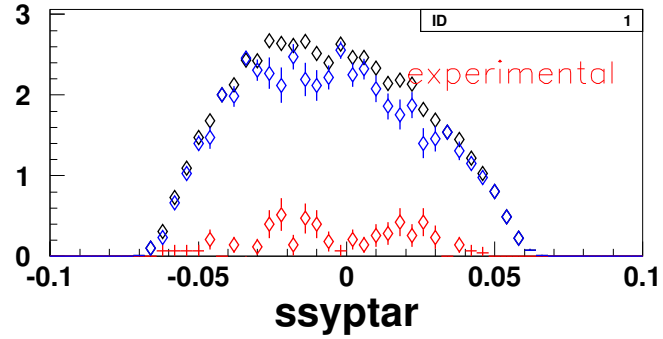


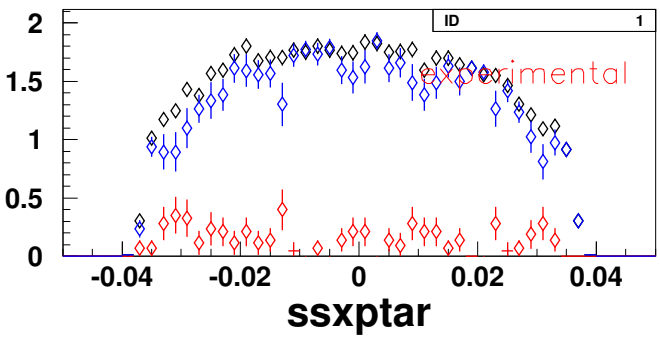












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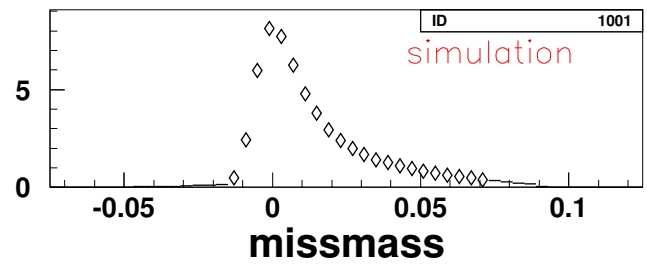

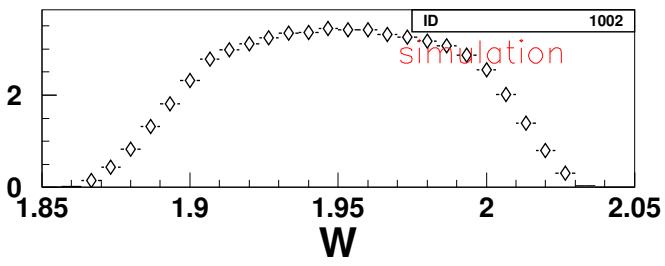

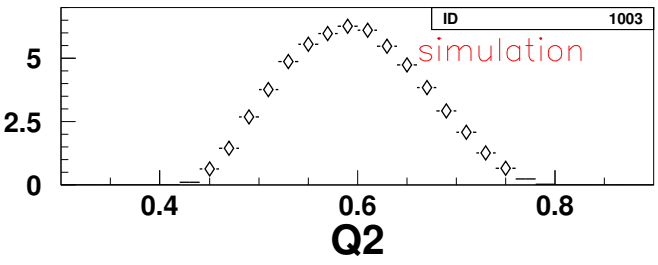

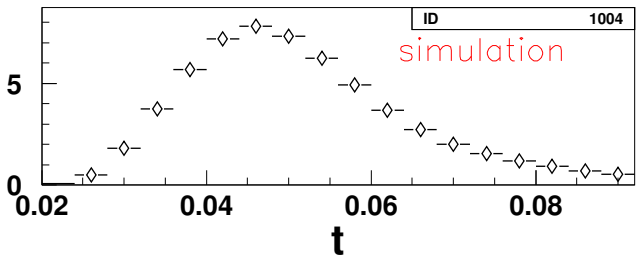

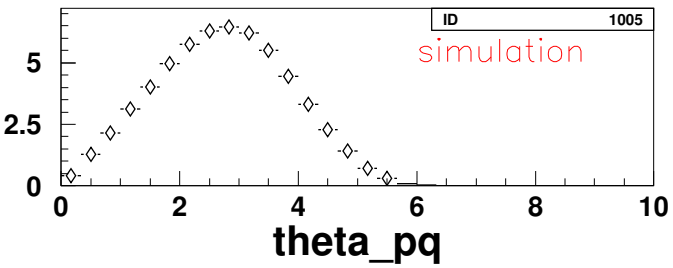

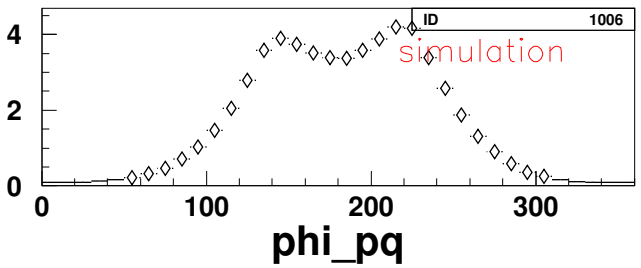

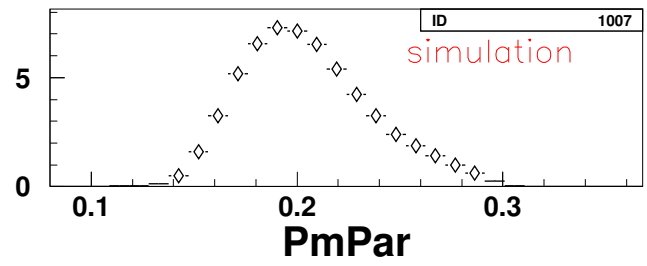

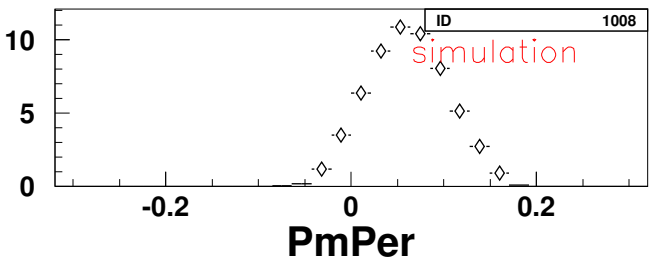

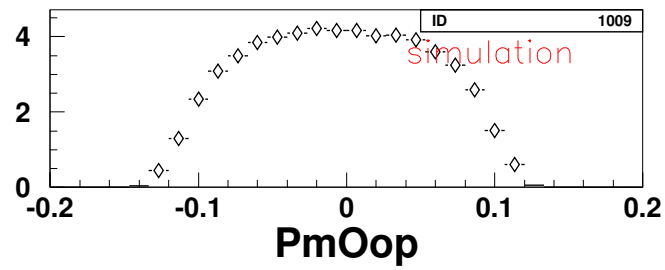

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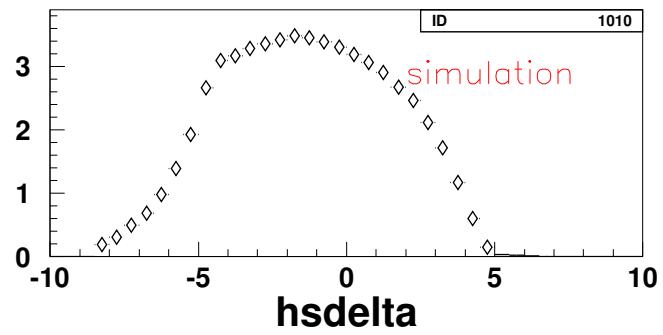

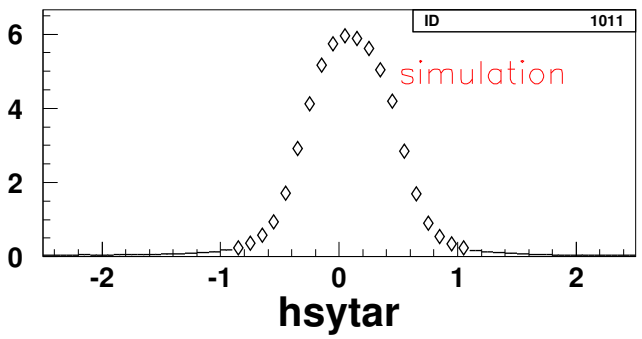

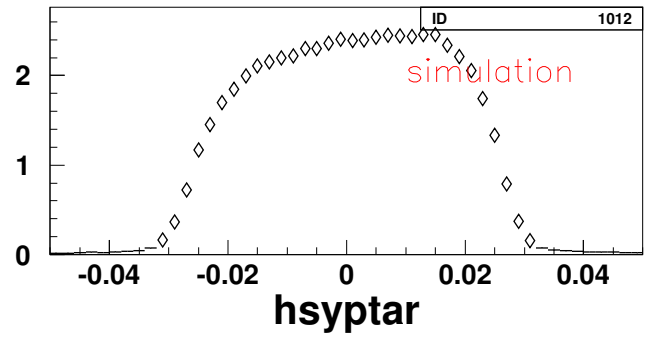

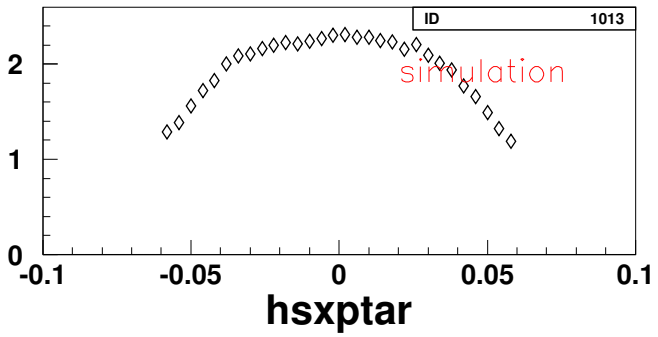

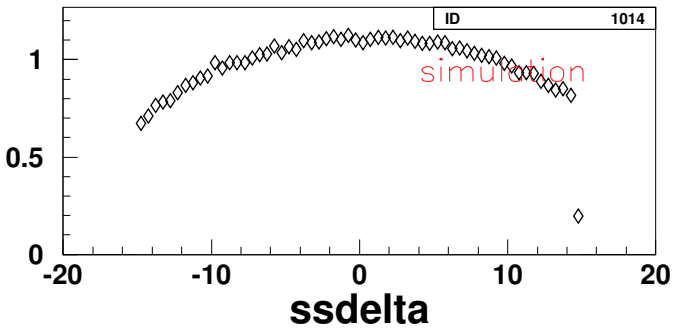

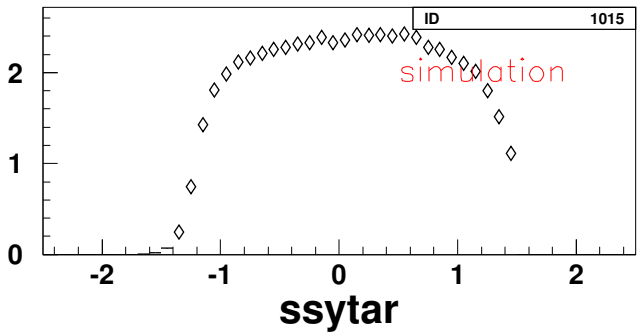

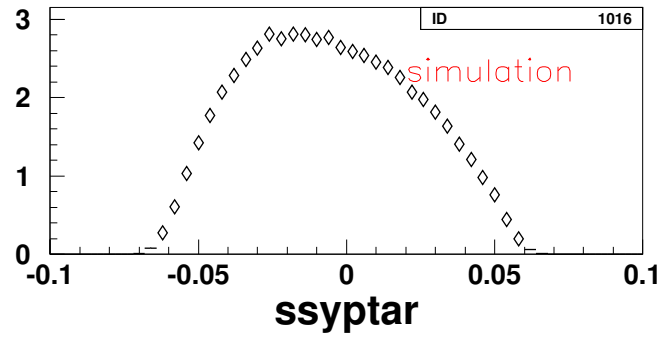

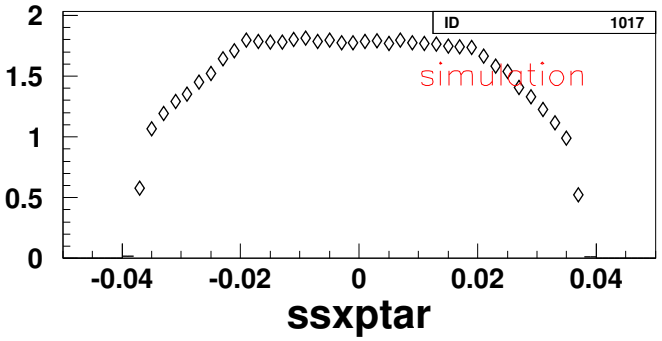

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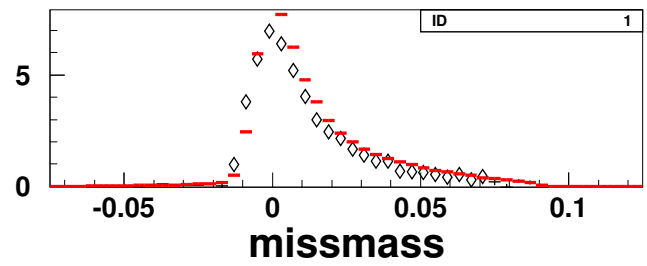

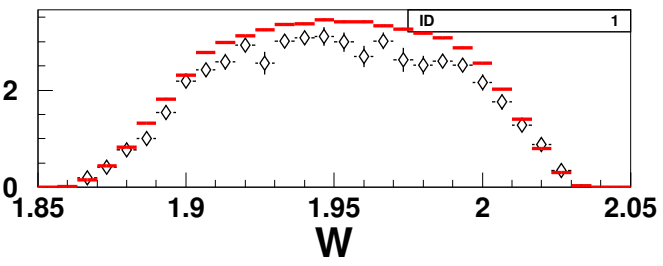

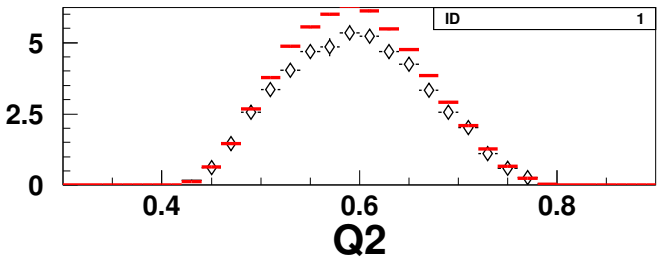

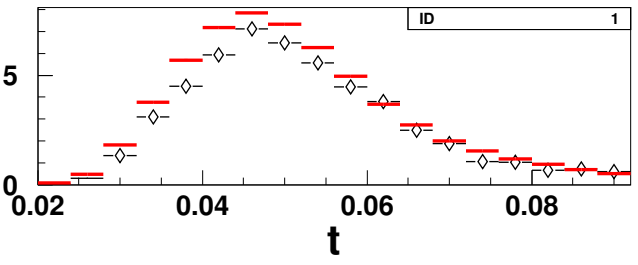

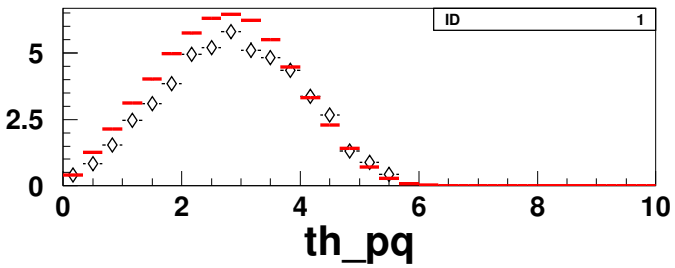

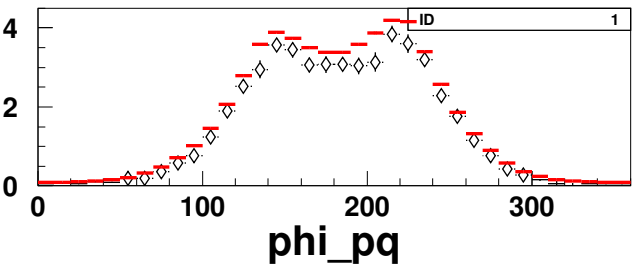

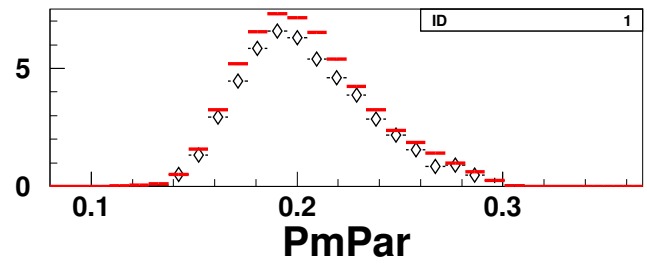

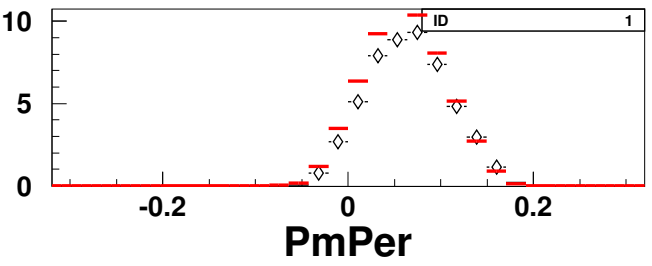

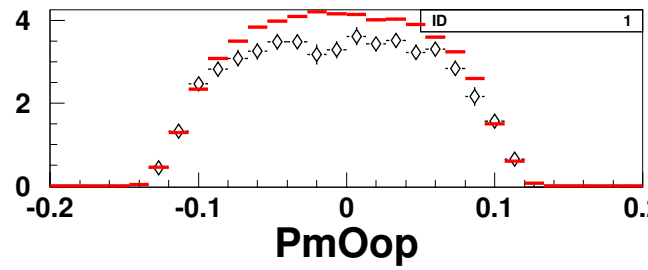

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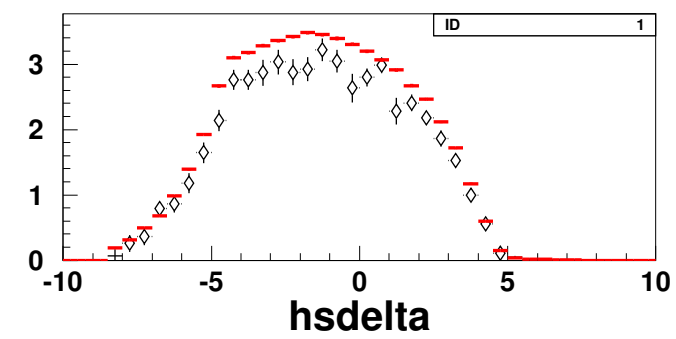

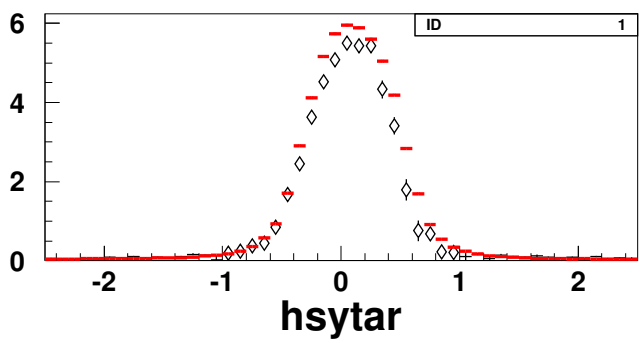

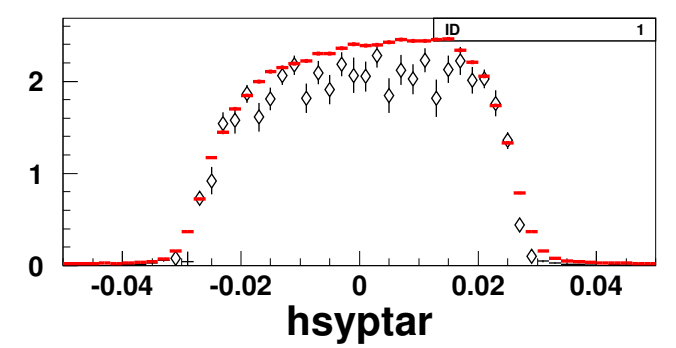

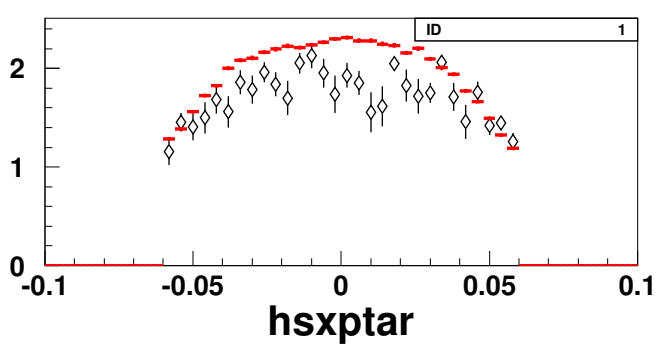

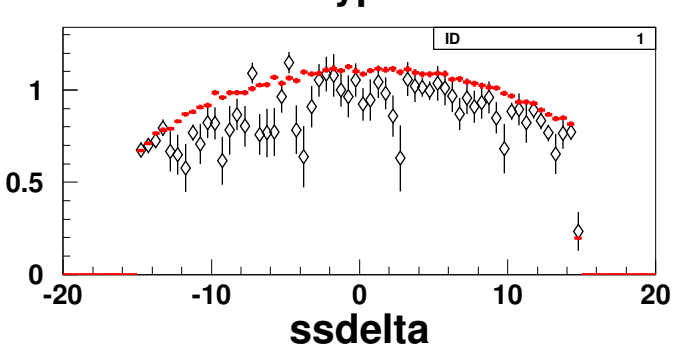

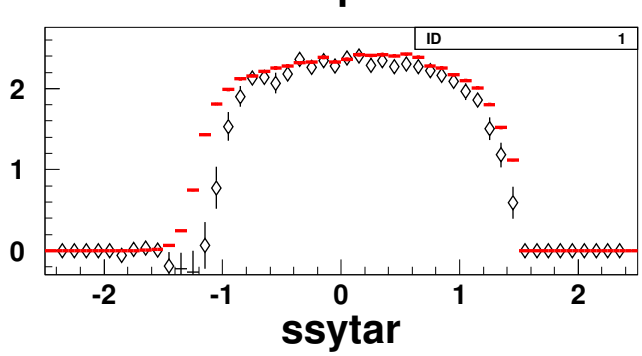

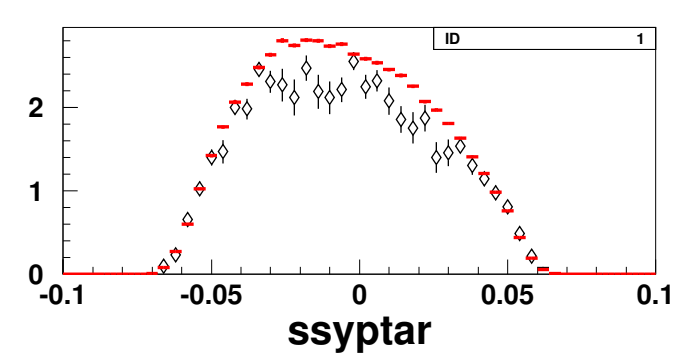

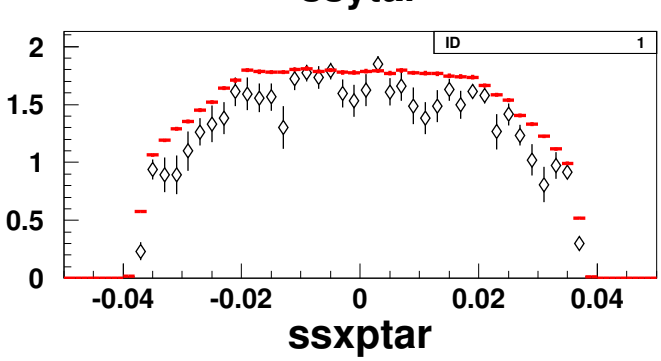

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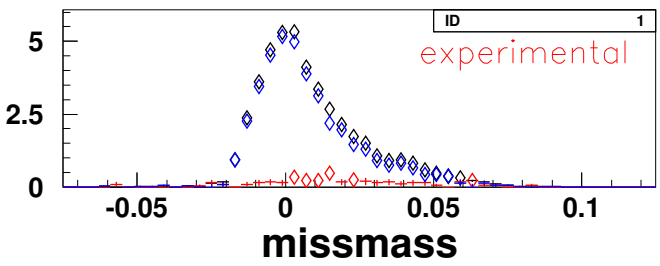

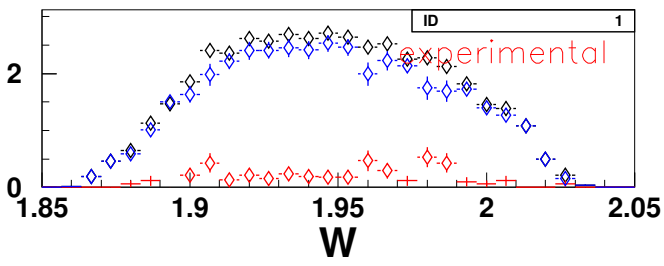

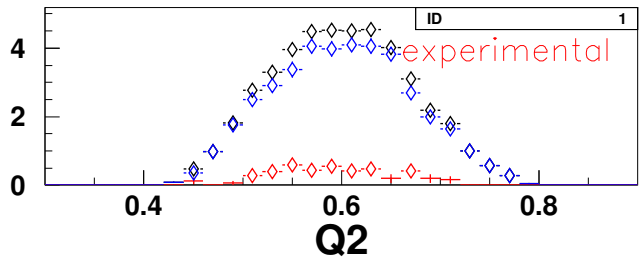

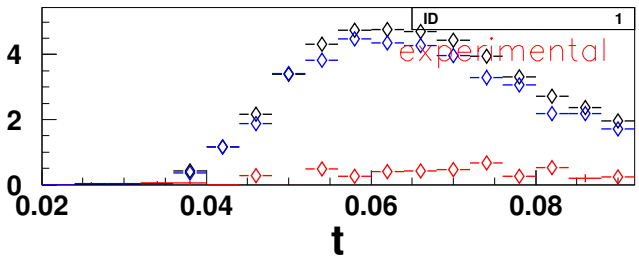

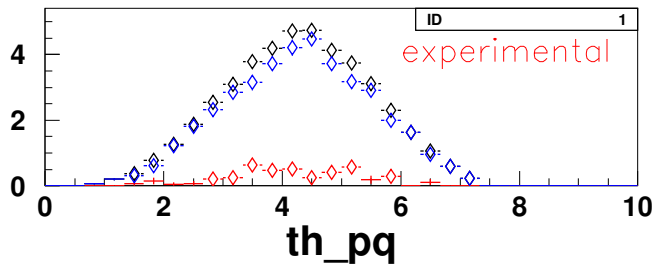

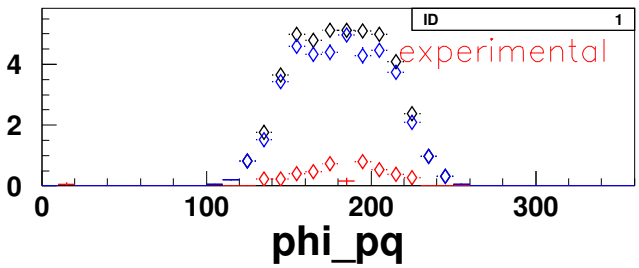

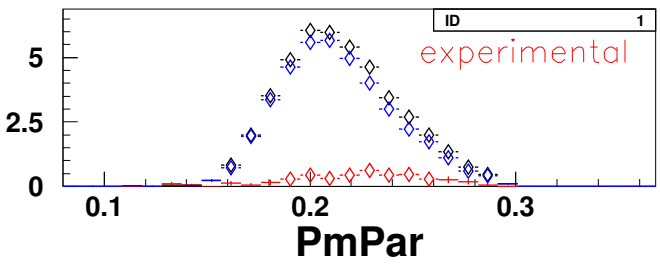

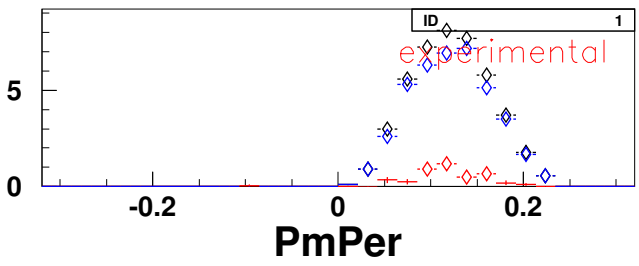

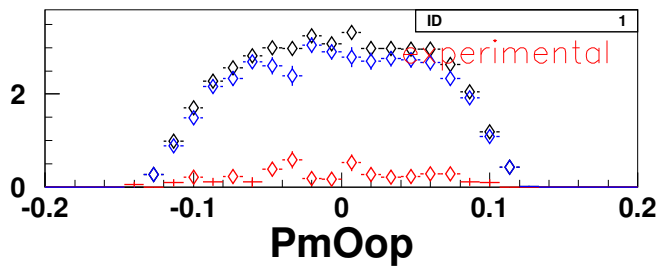

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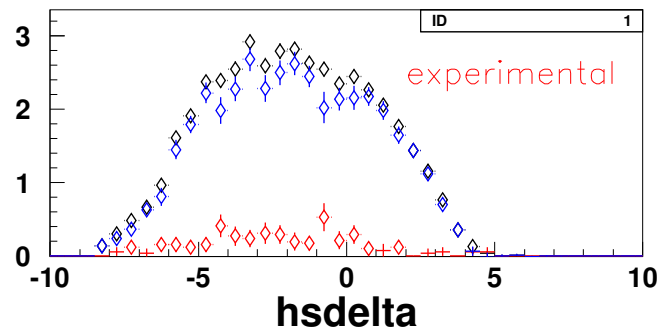
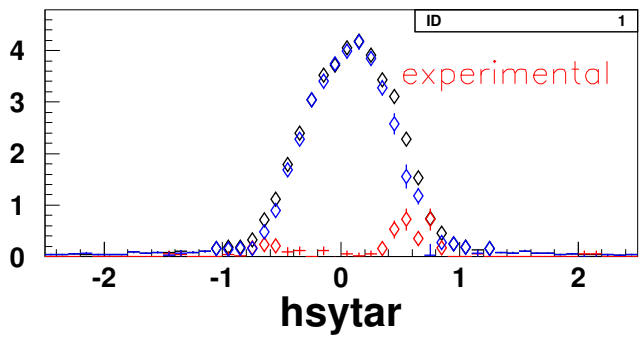
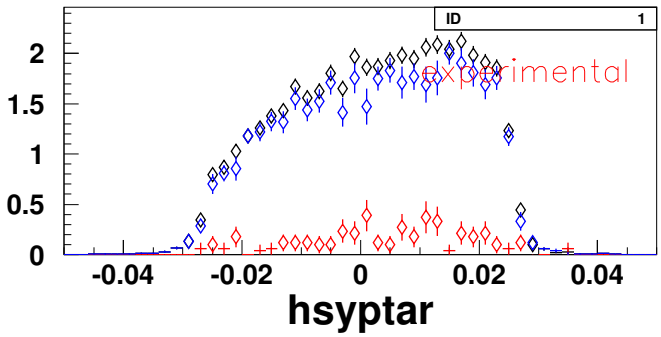
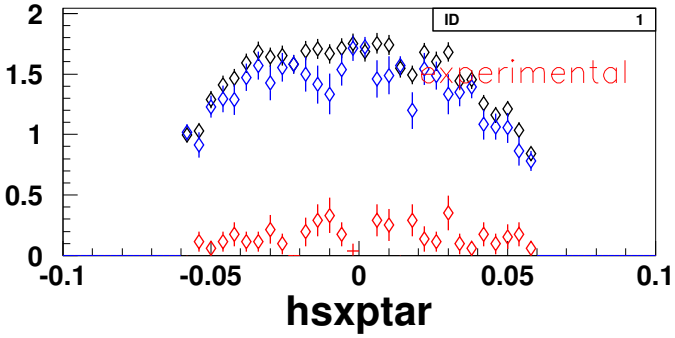
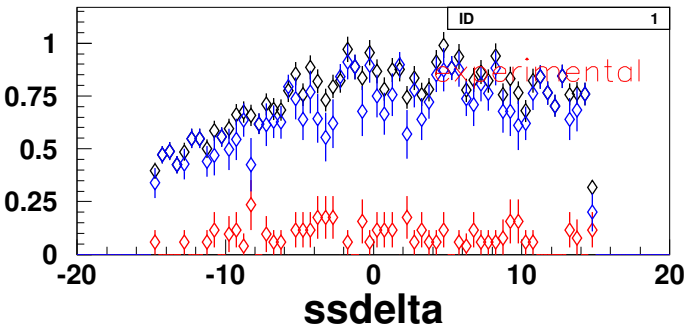
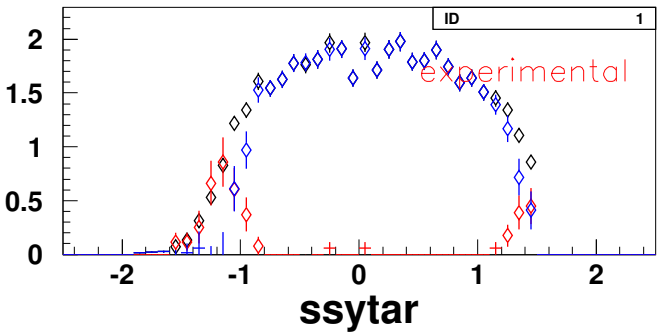


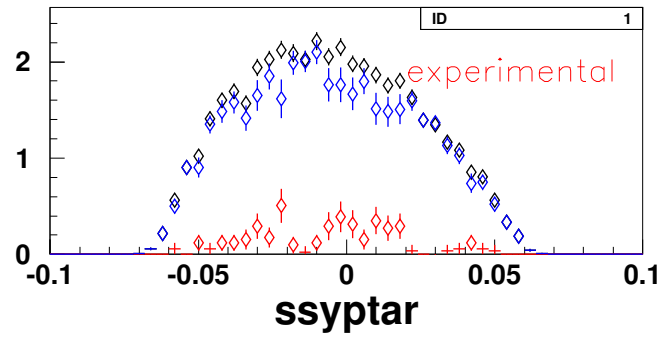


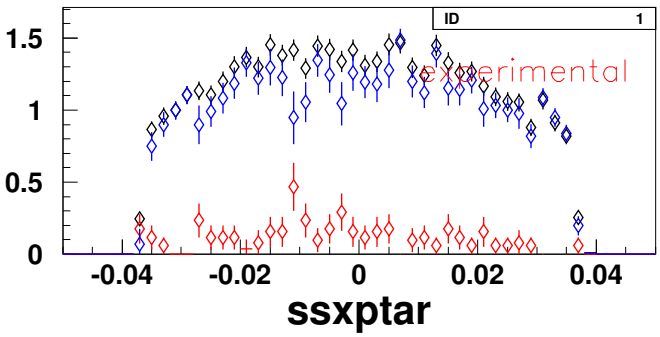




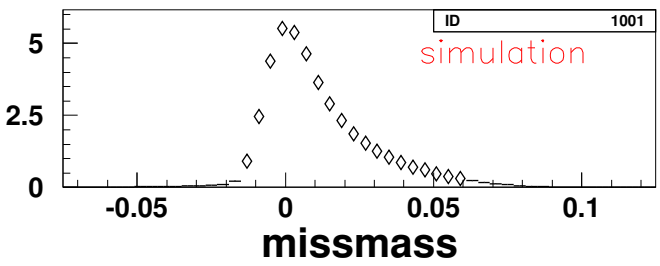


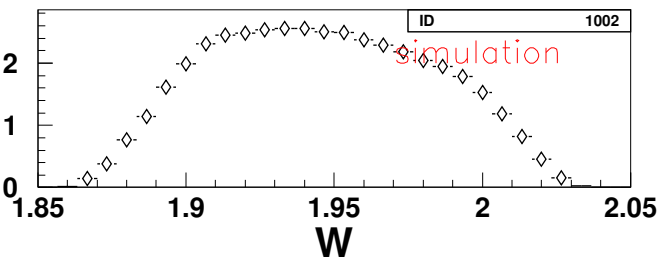


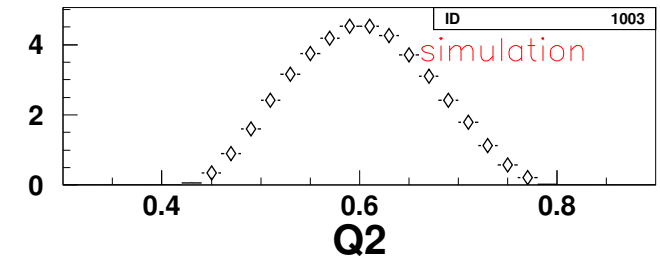


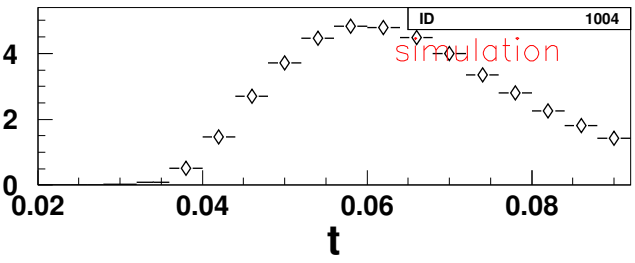


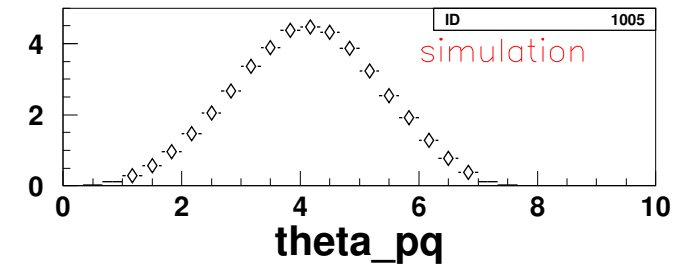
^{2}H,Q^2=0.6GeV^2,ε=0.37,Θ_{pq}=4^o,π^+,simc

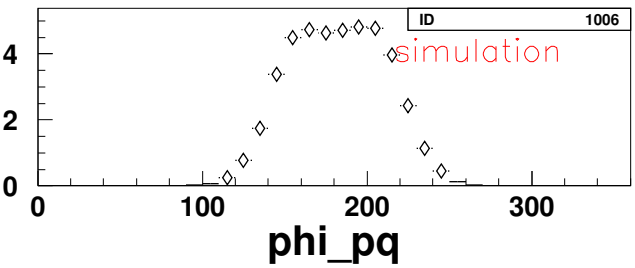


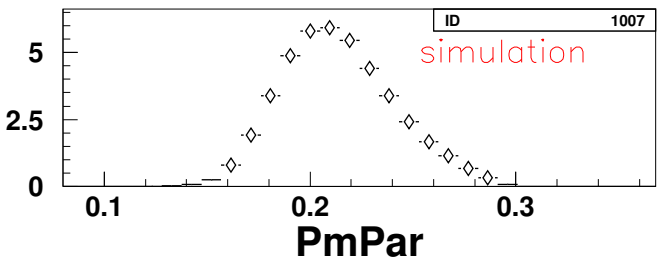


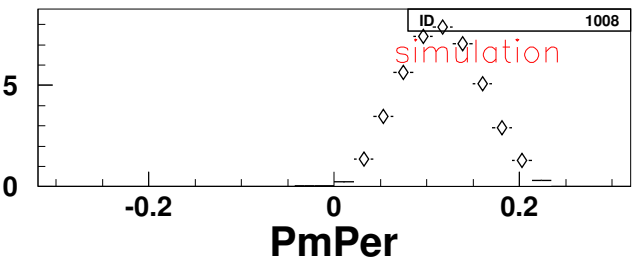


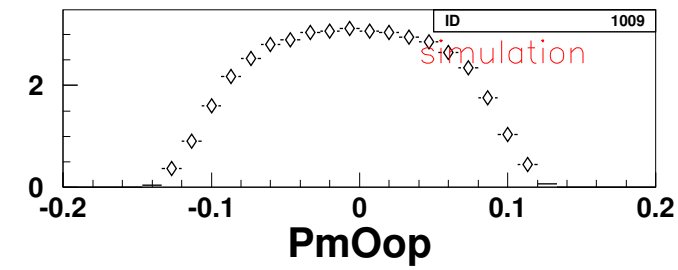












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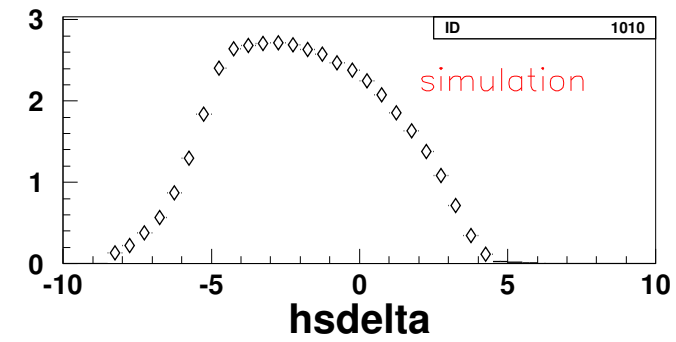

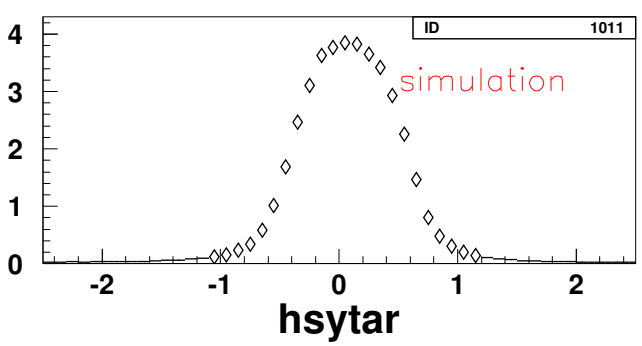

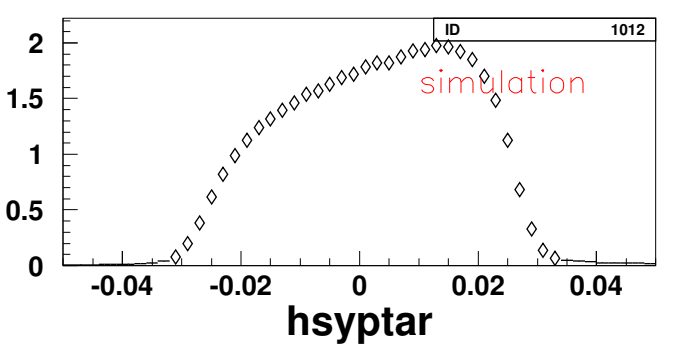

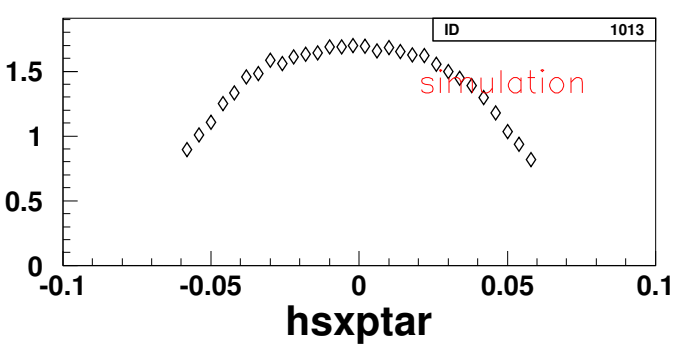

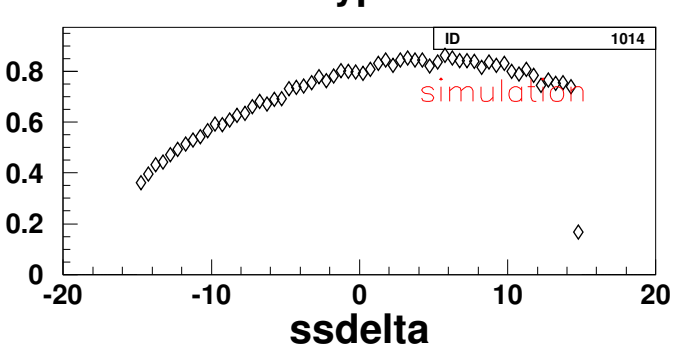

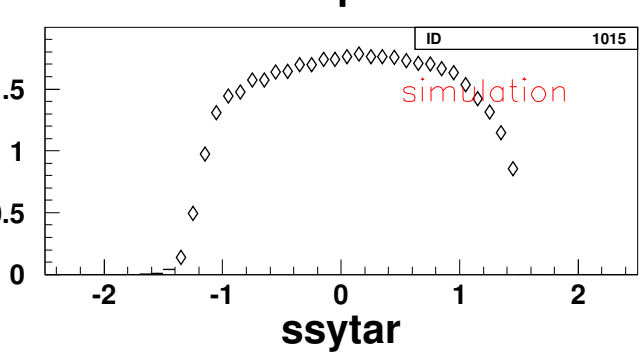

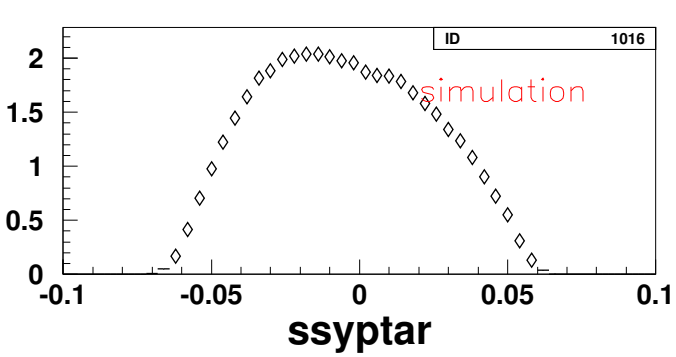

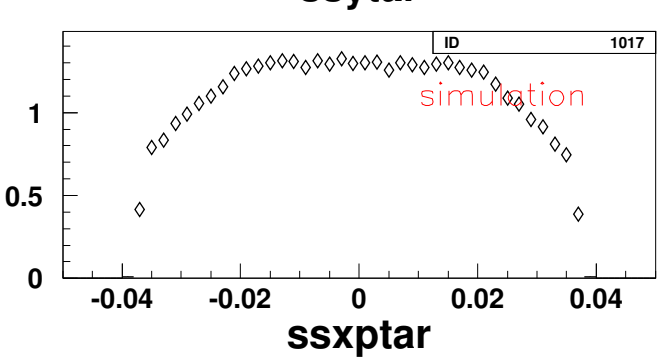

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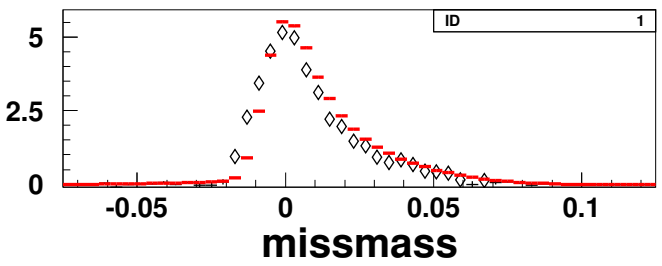

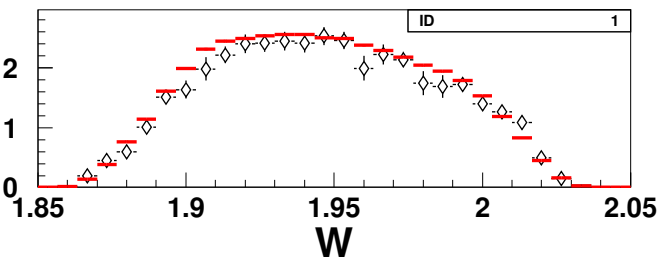

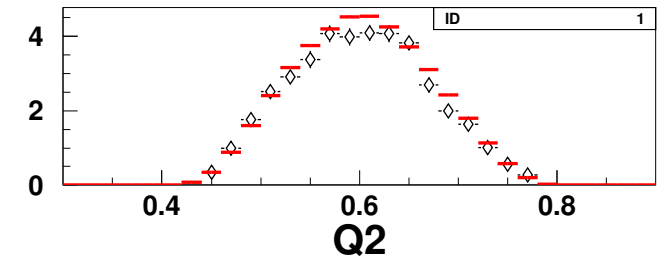

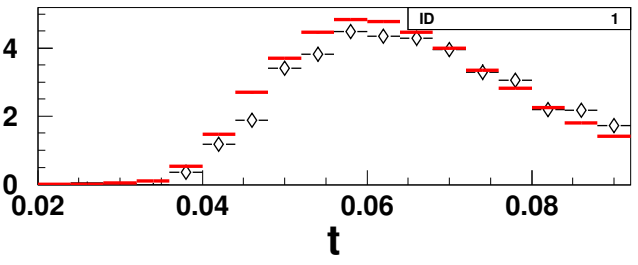

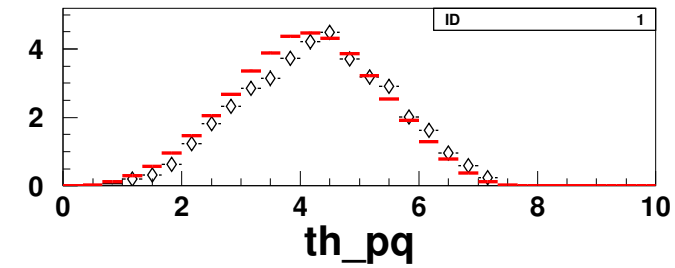

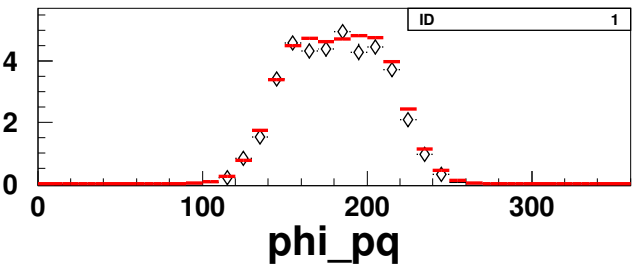

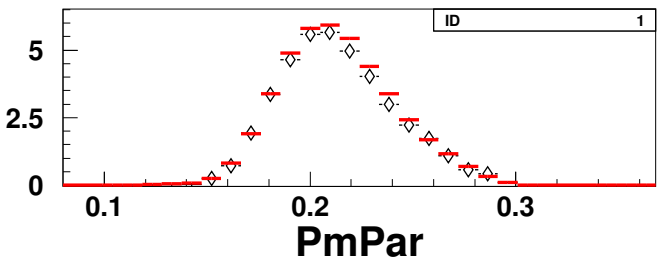

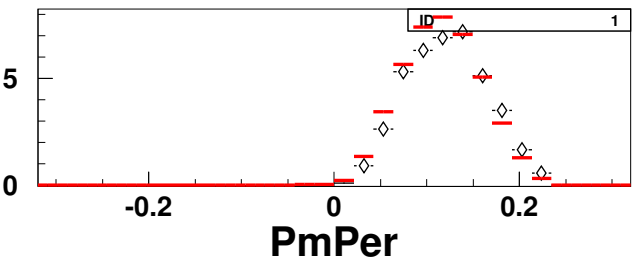

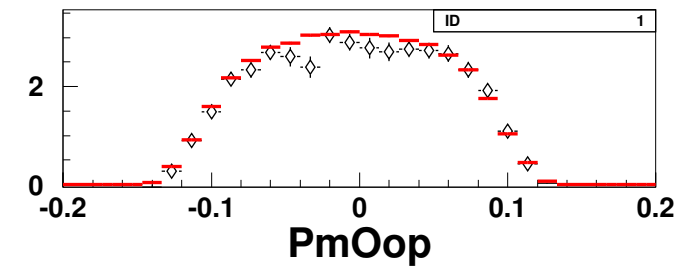

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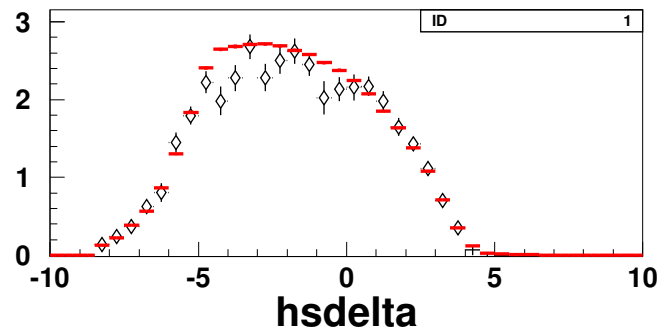

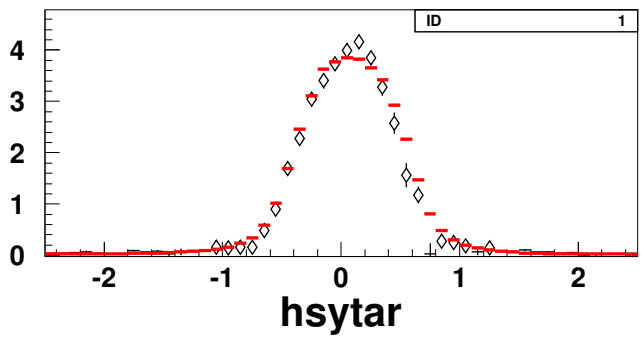

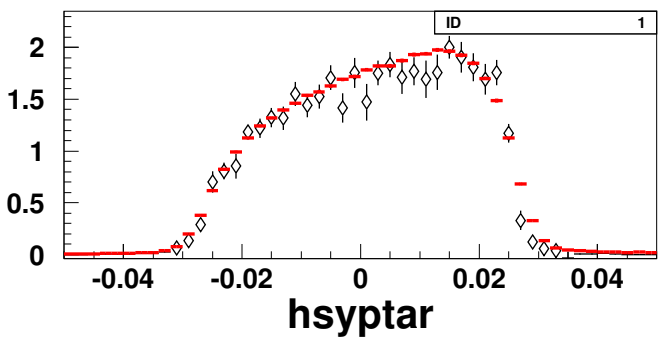

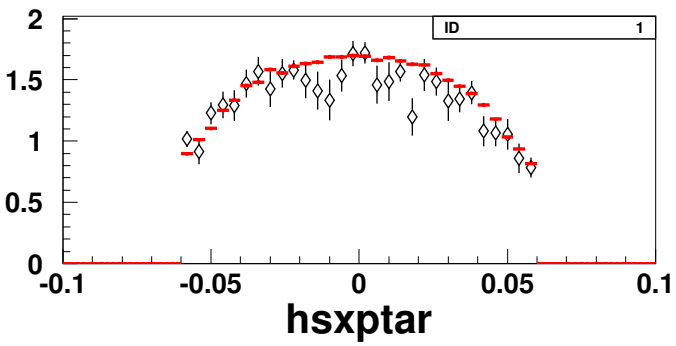

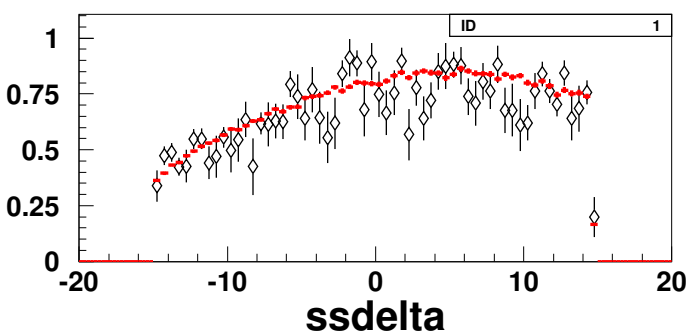

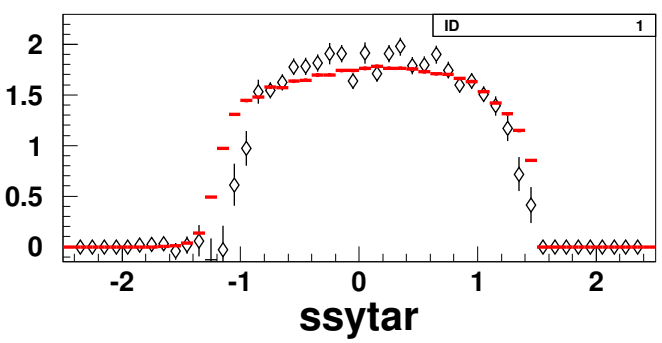

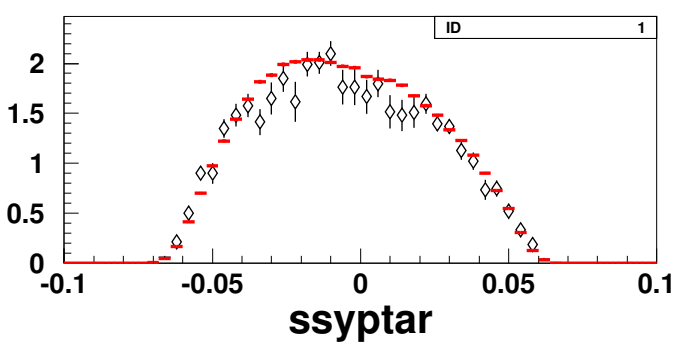

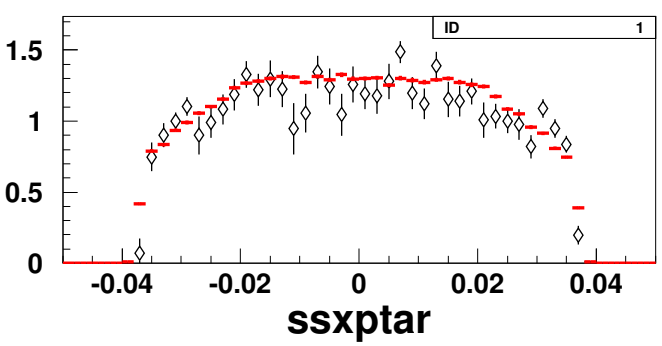

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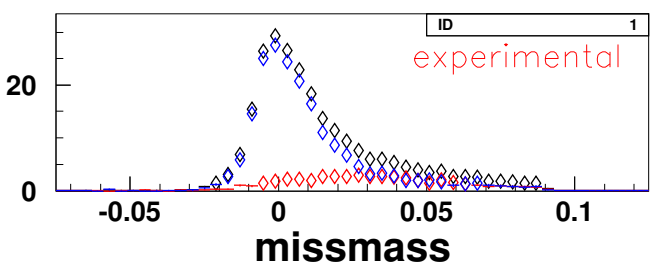

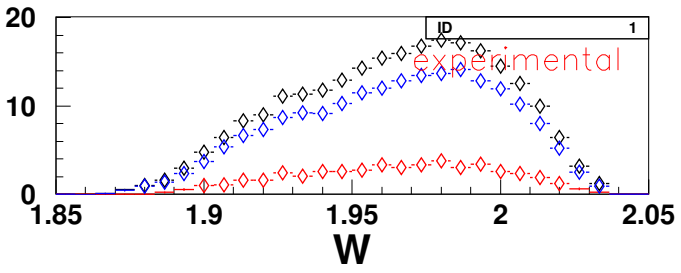

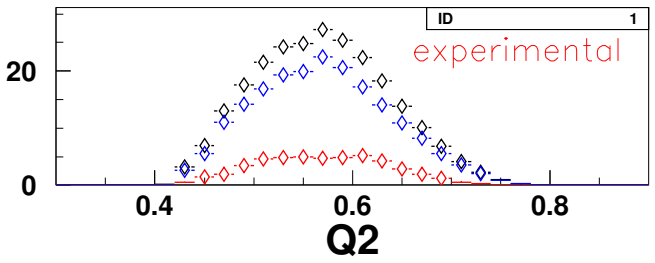

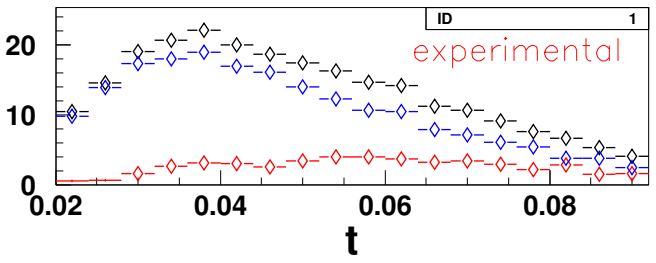

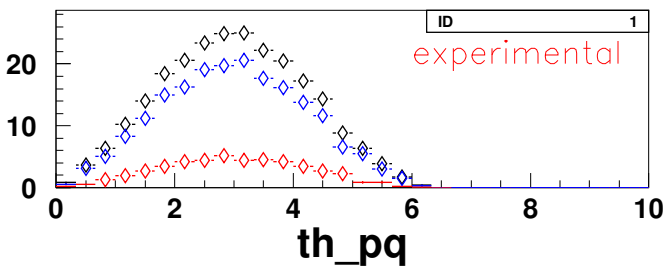

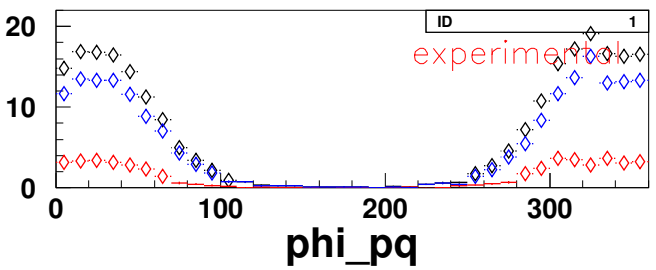

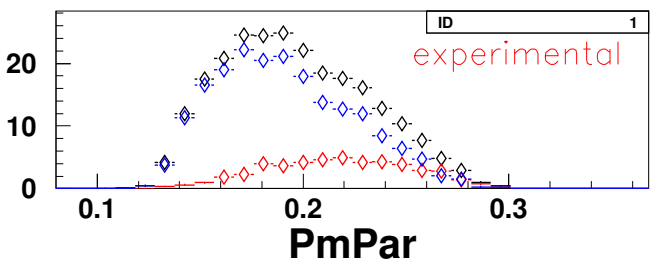

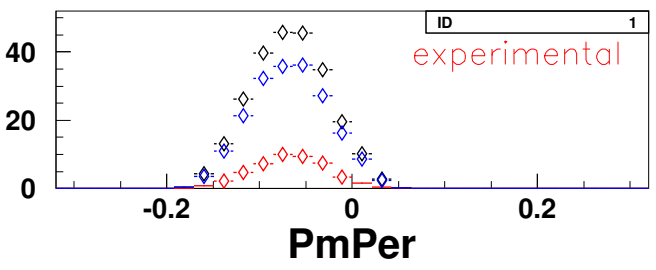

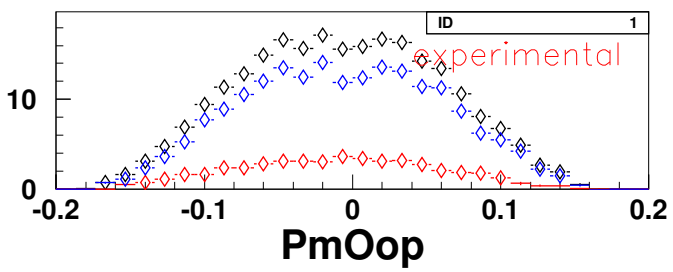

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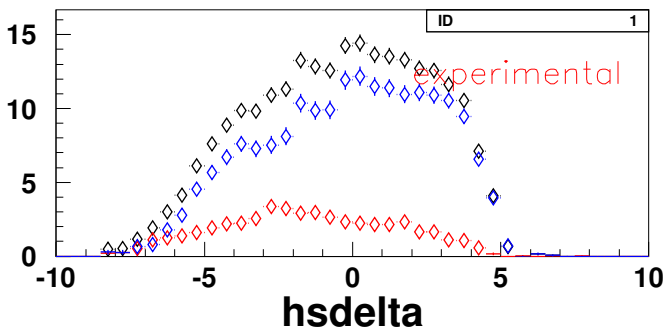

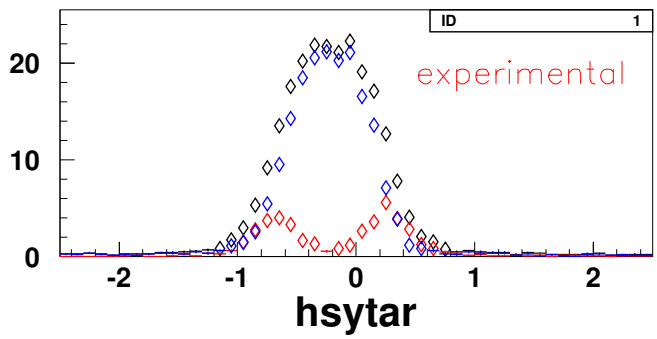

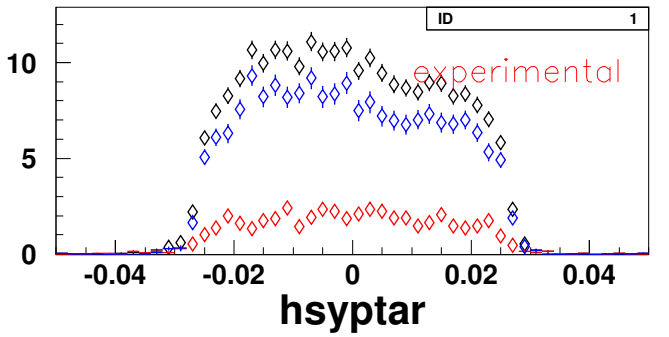

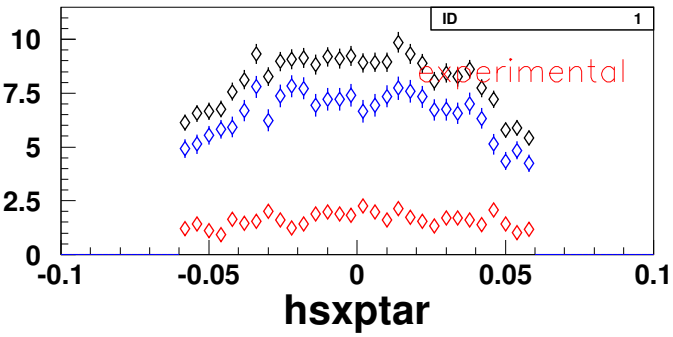

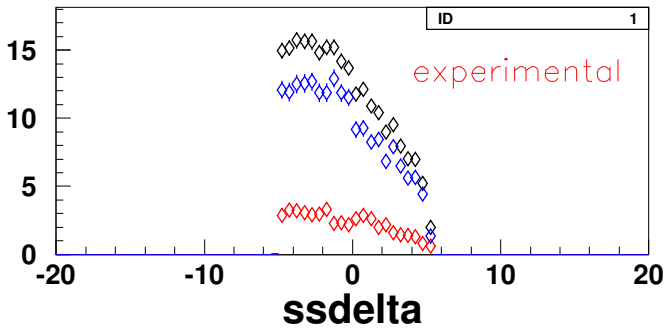

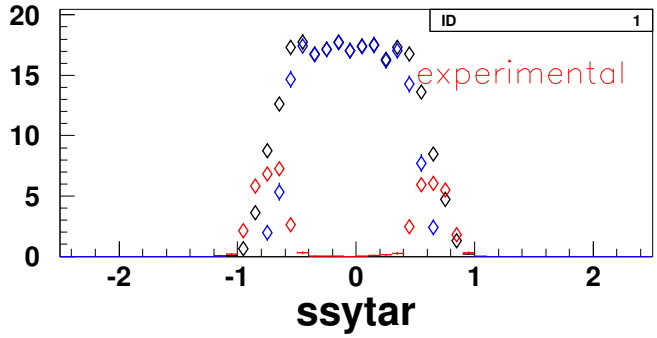

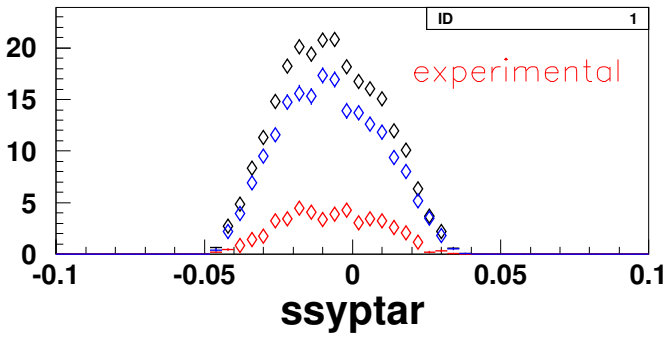

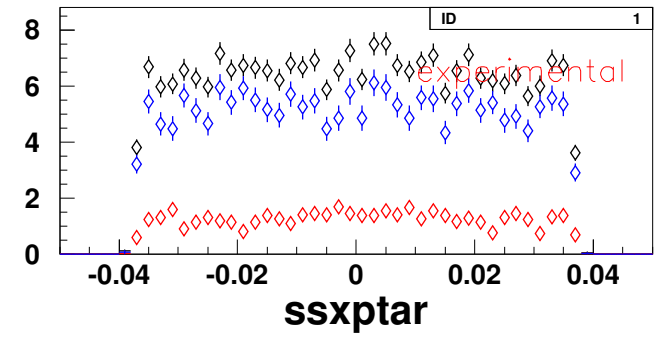

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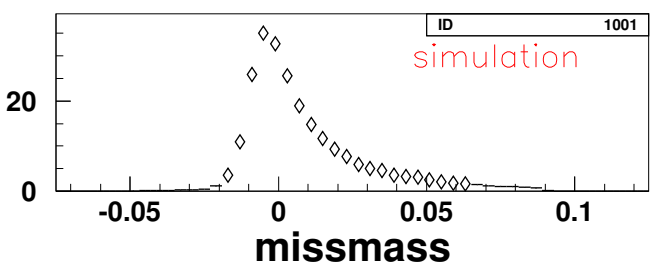

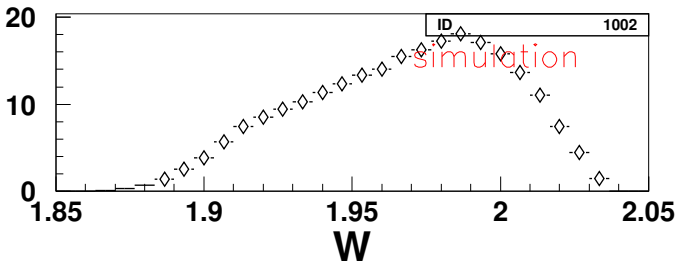

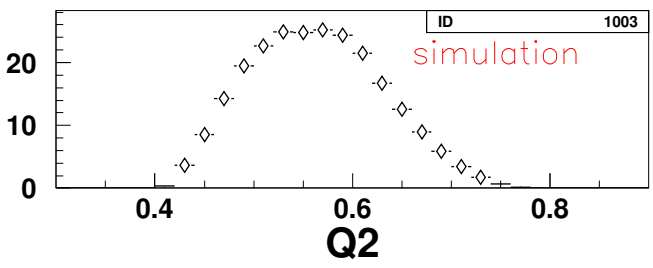

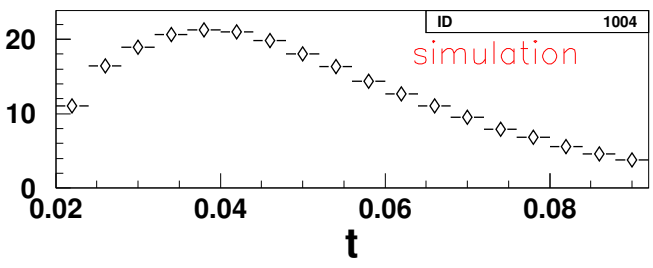

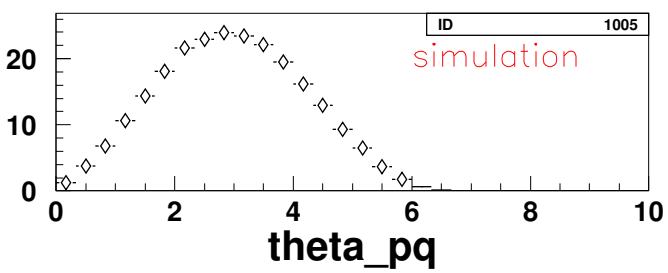

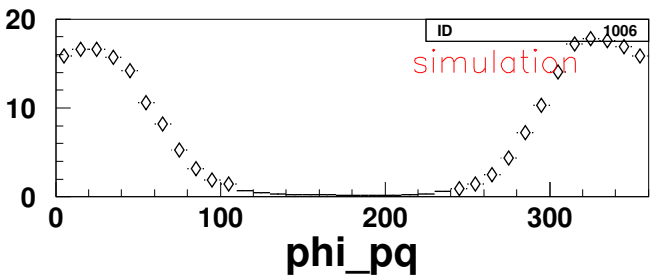

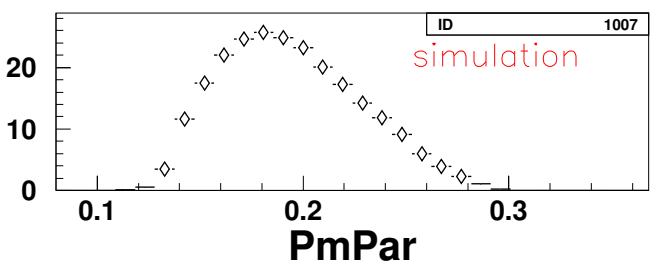

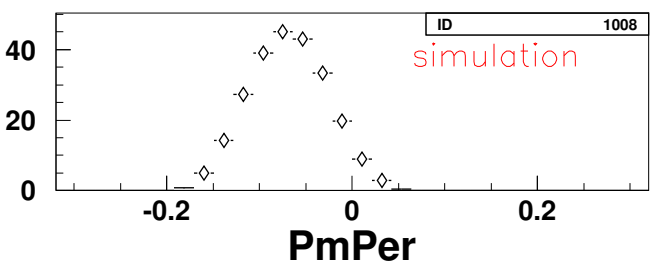

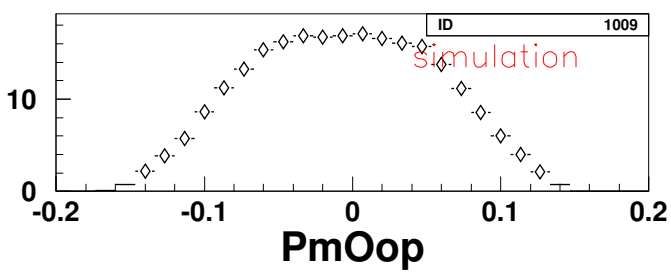

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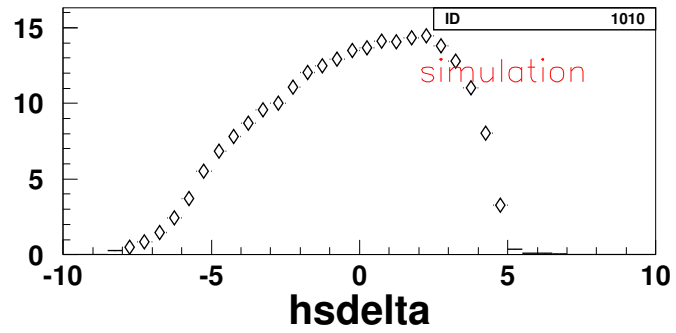

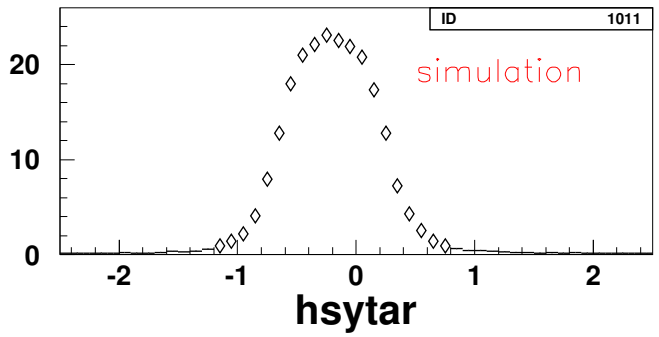

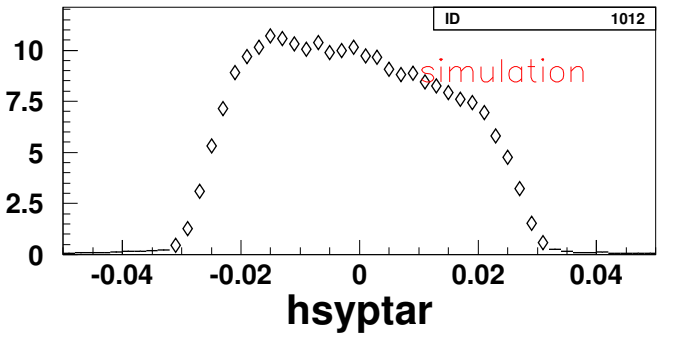

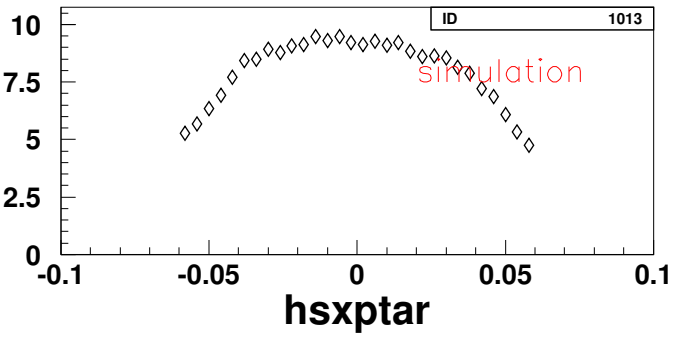

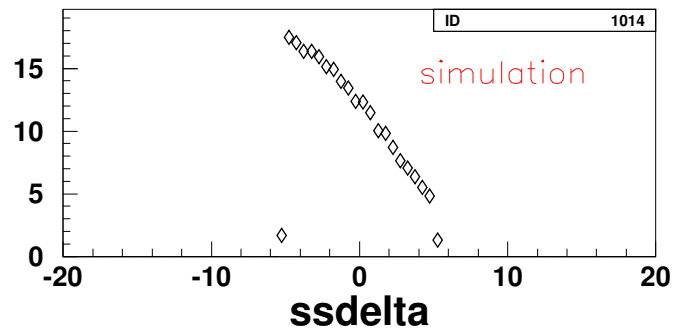

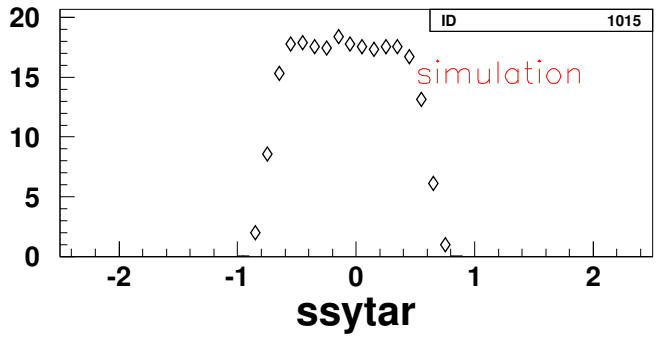

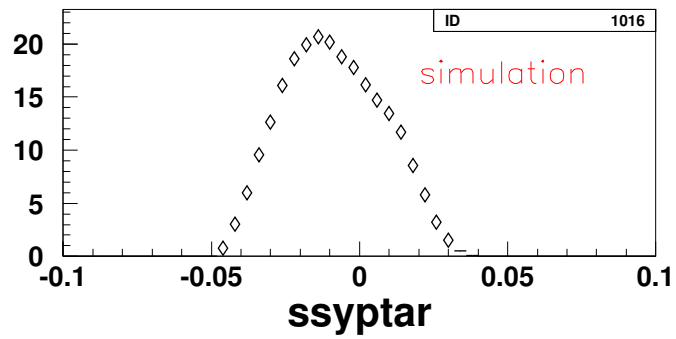

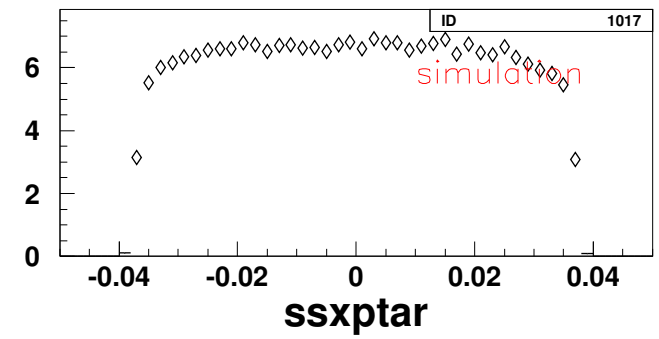

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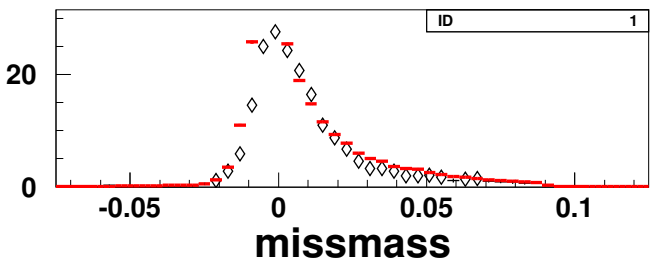

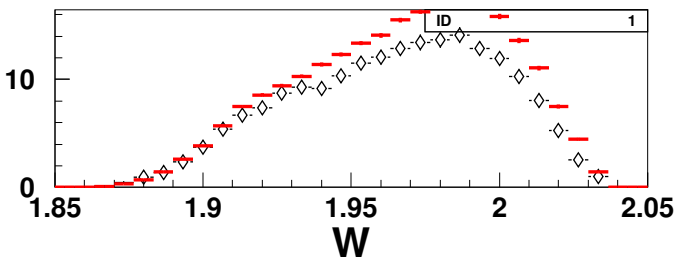

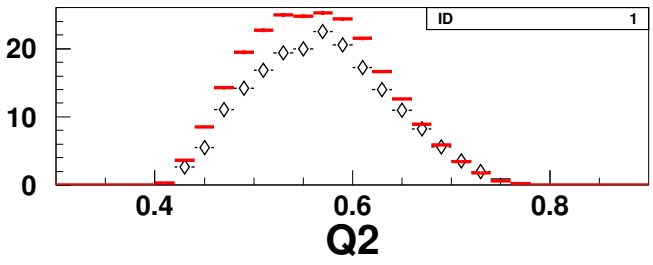

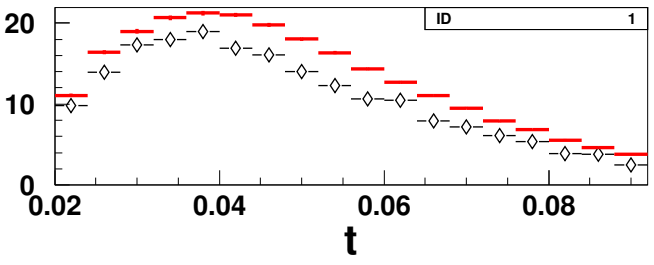

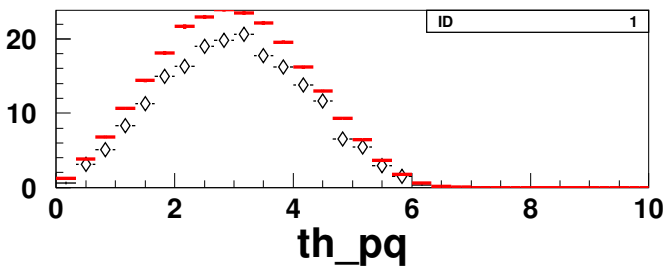

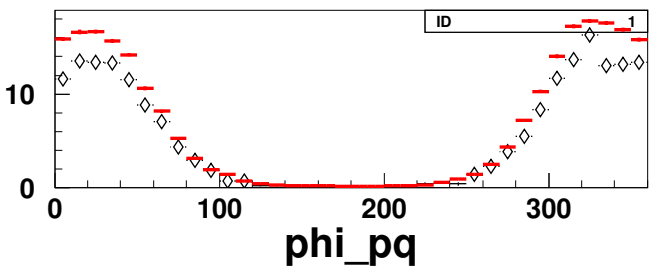

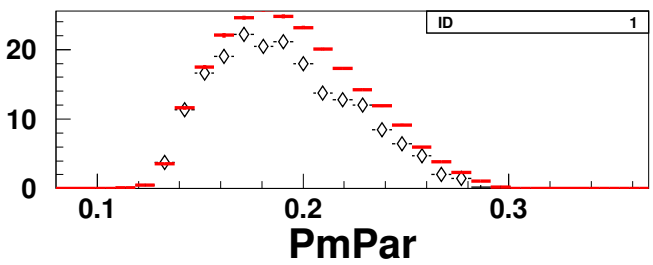

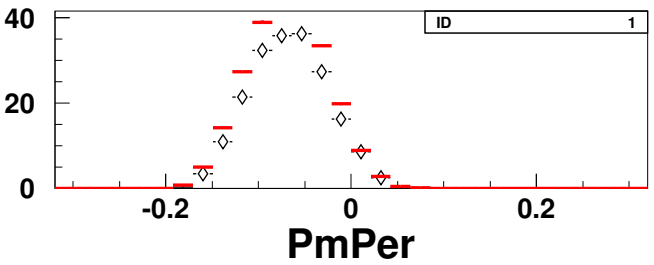

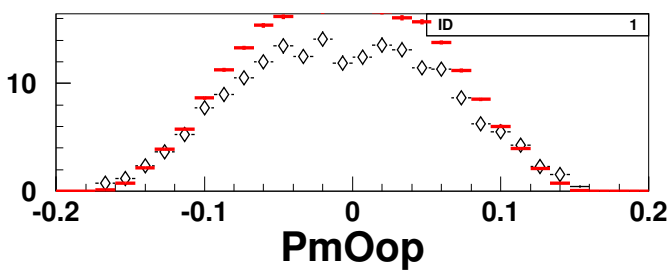

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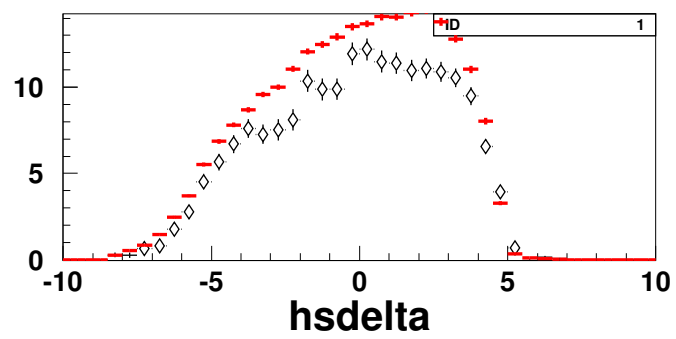

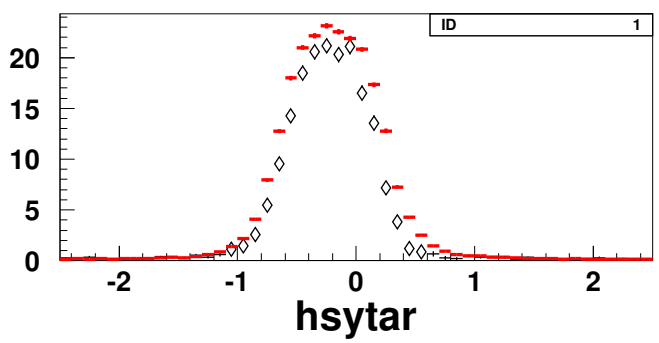

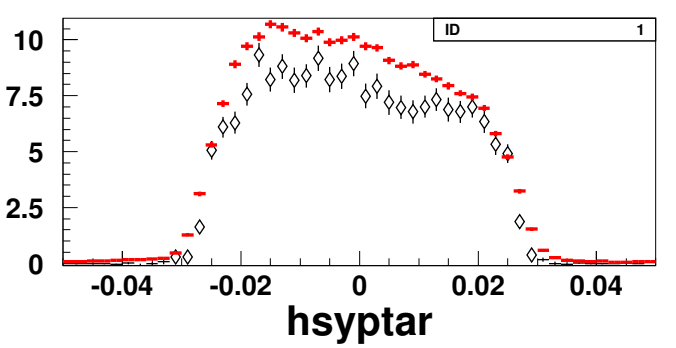

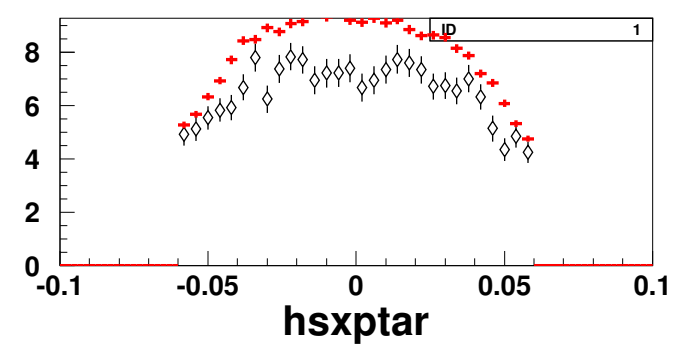

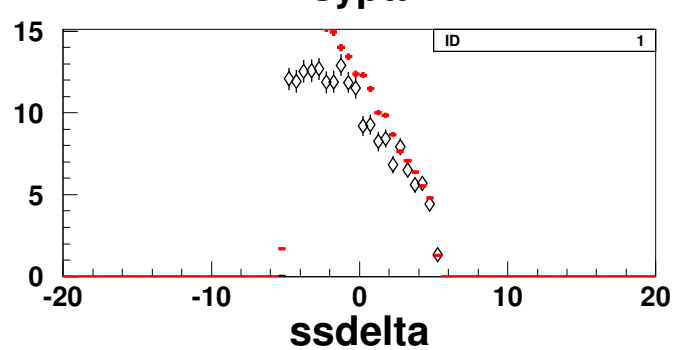

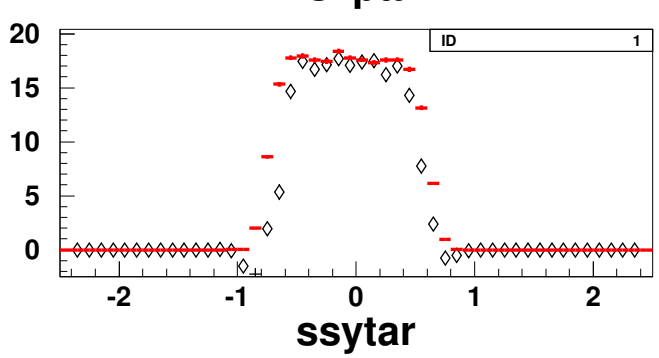

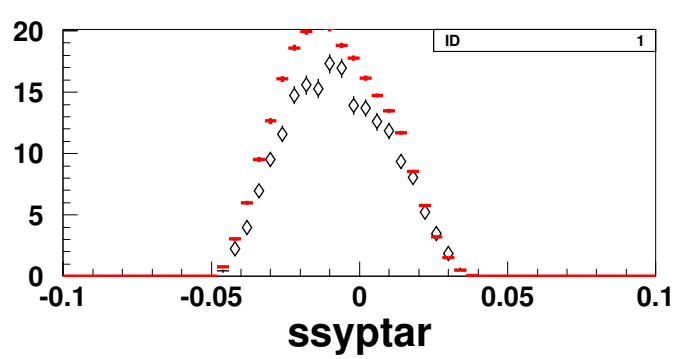

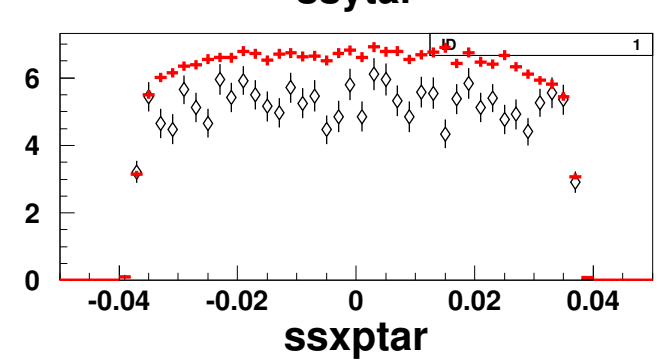

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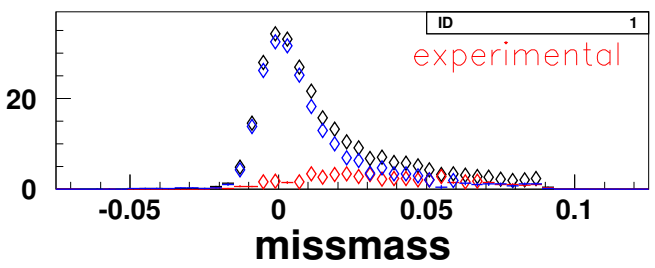

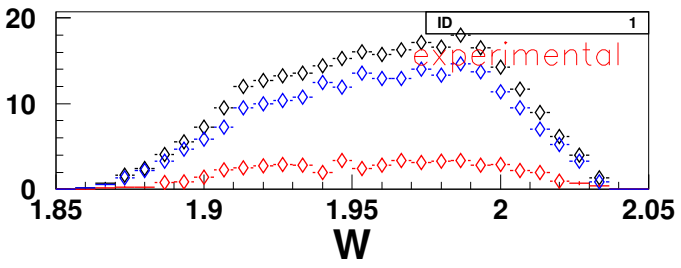

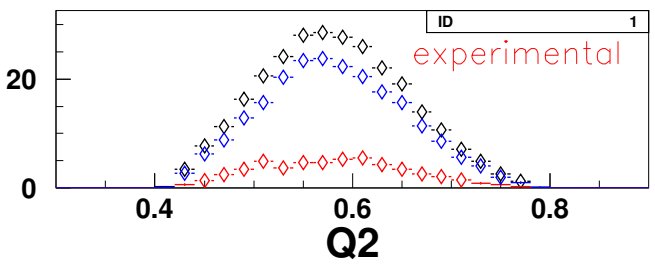

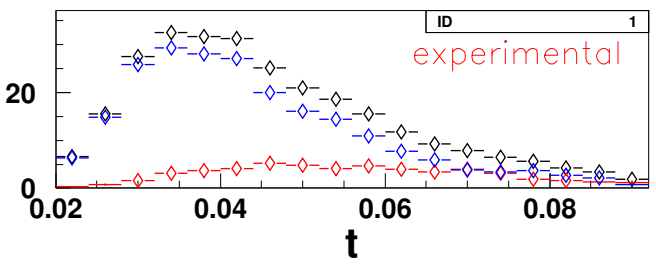

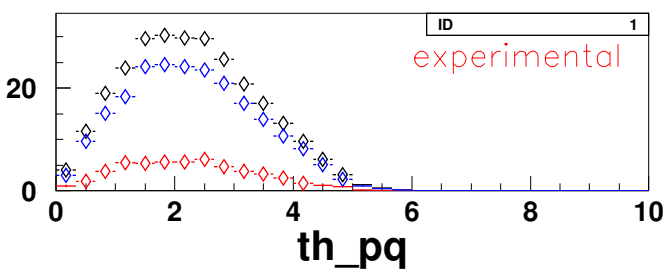

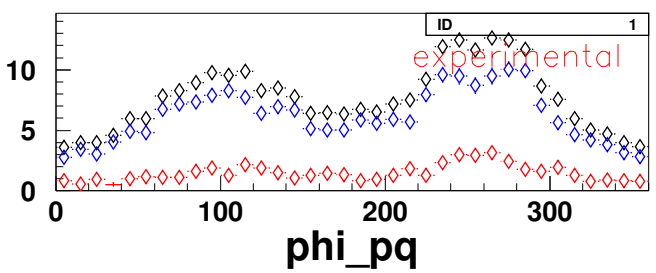

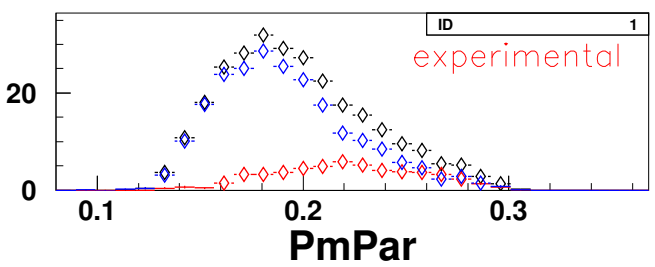

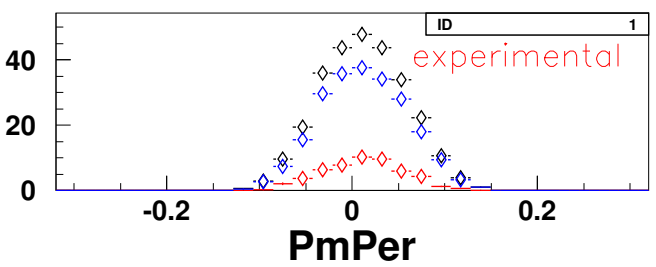

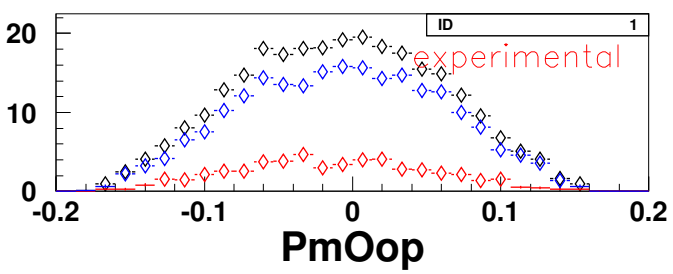

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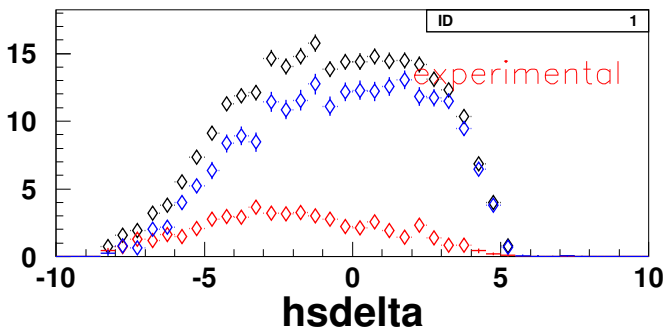

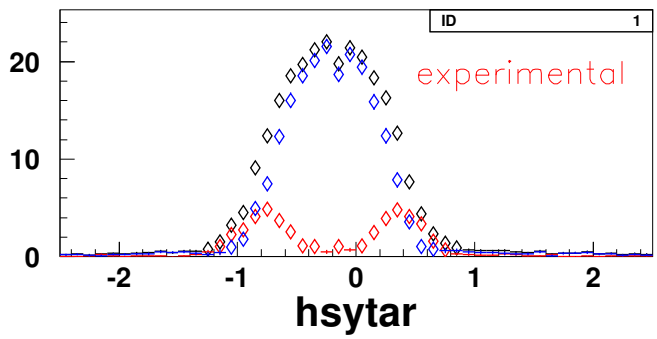

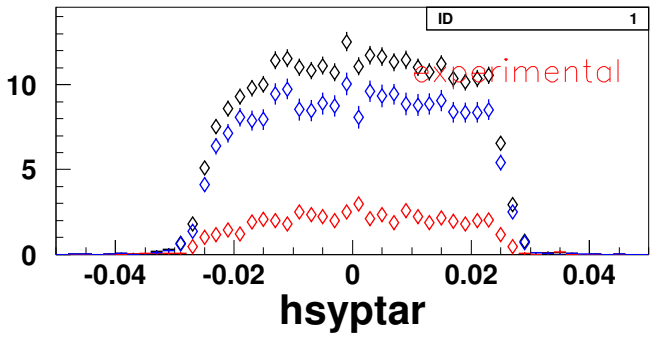

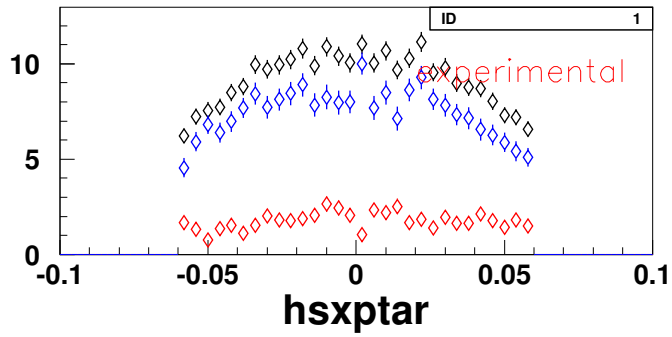

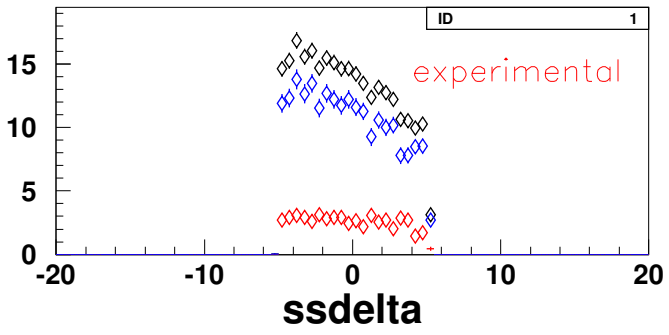

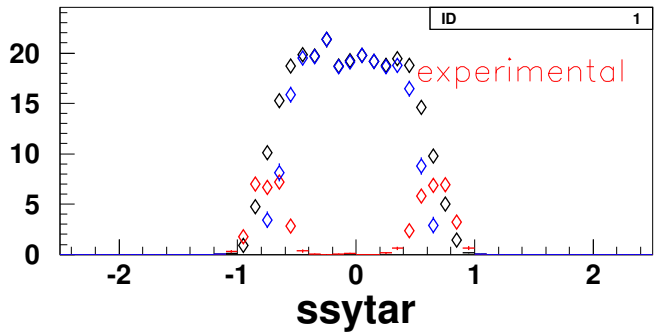

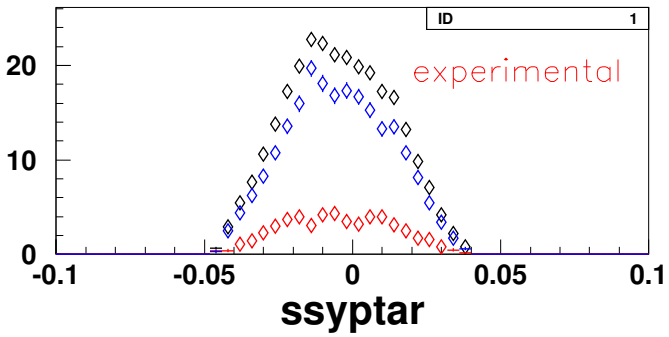

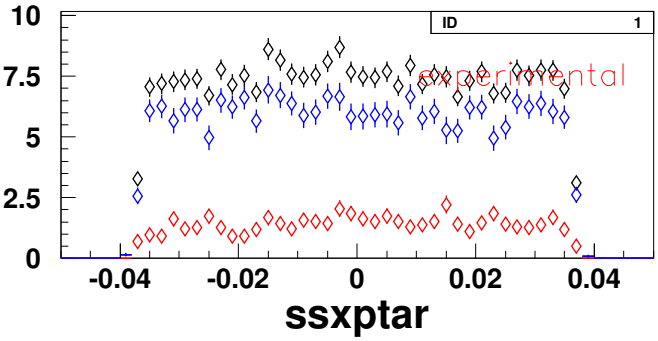

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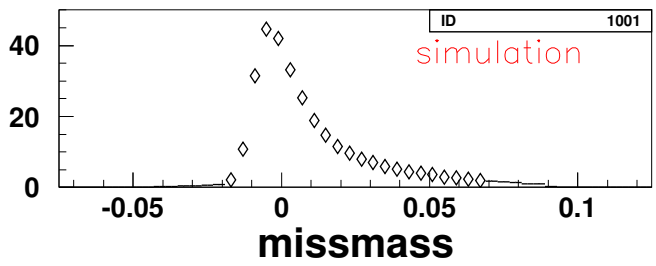

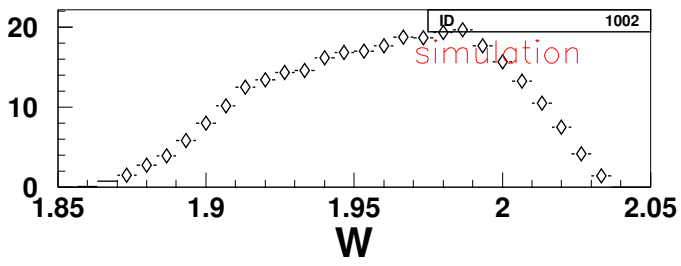

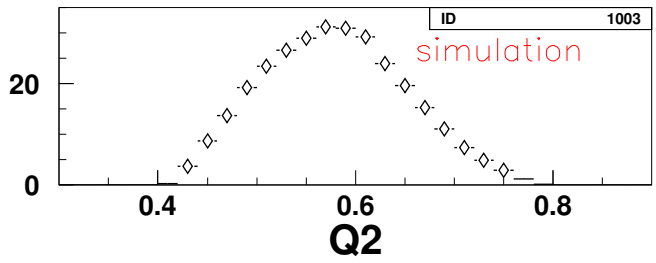

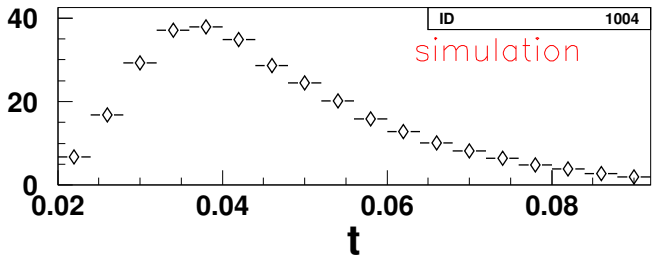

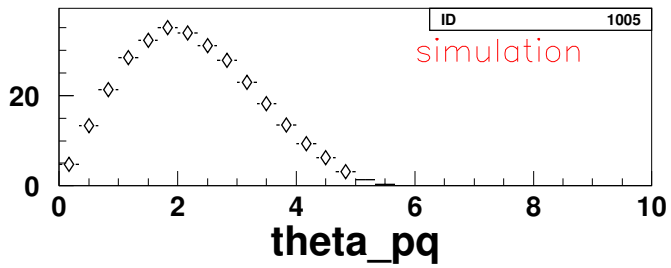

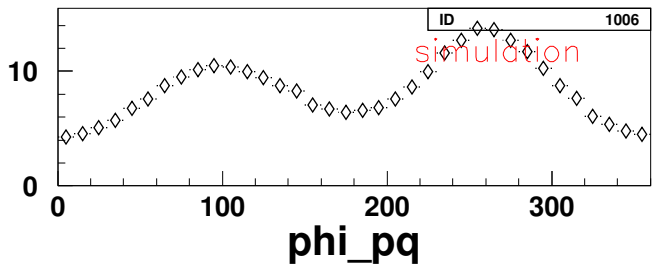

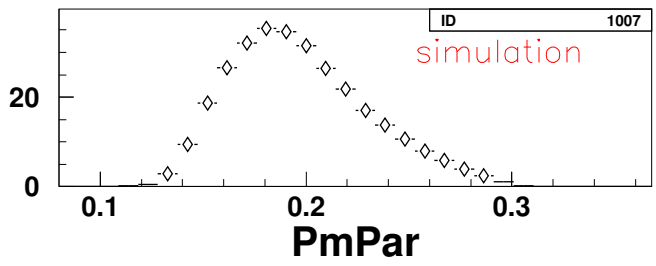

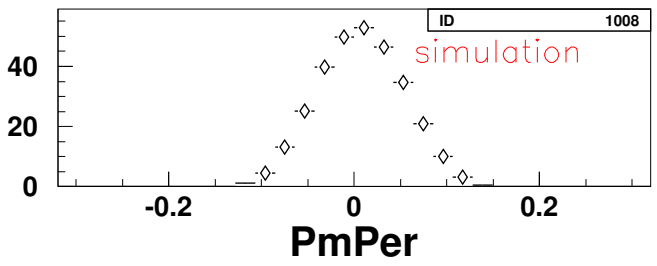

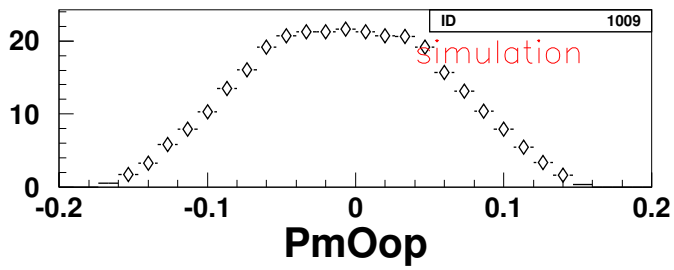

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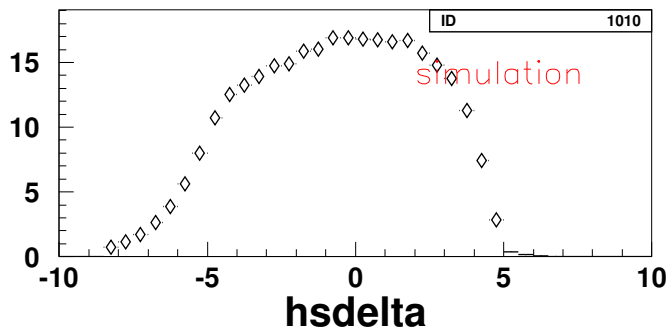

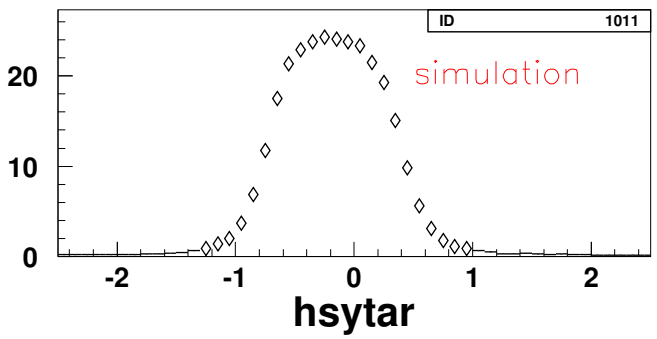

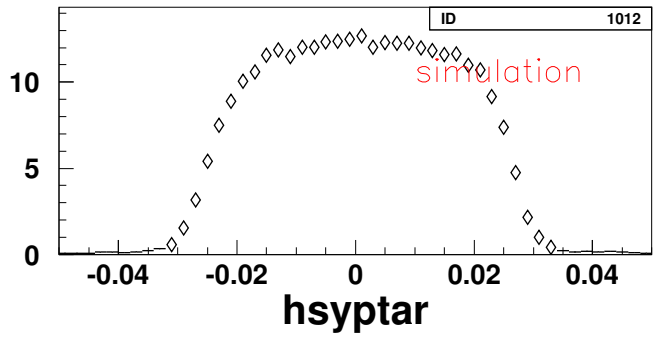

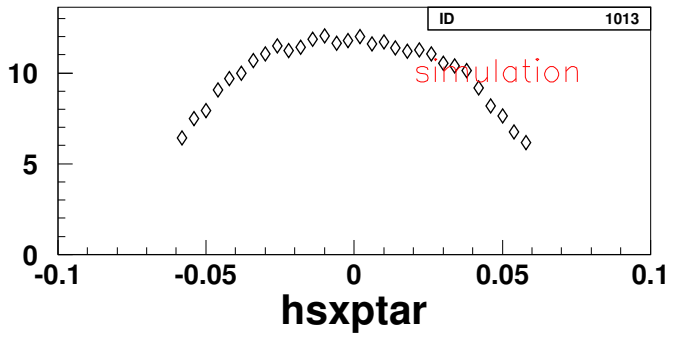

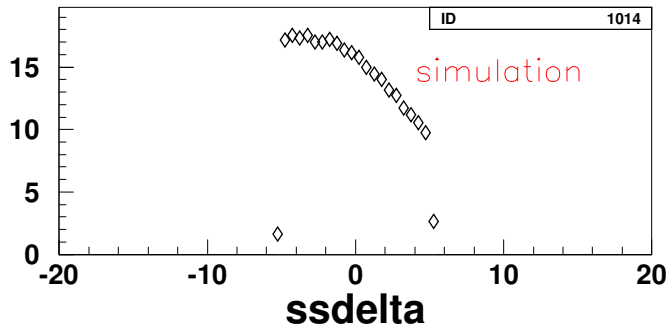

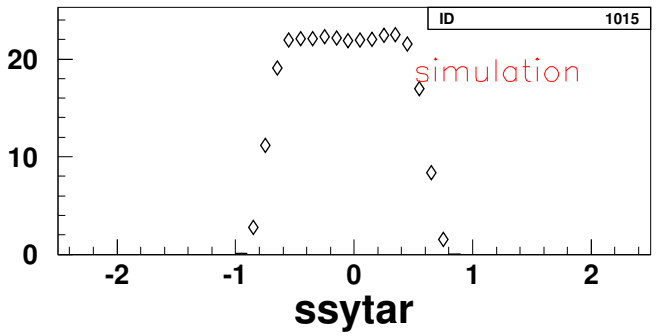

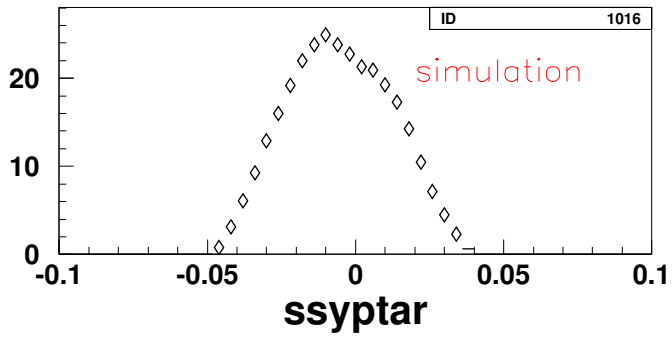

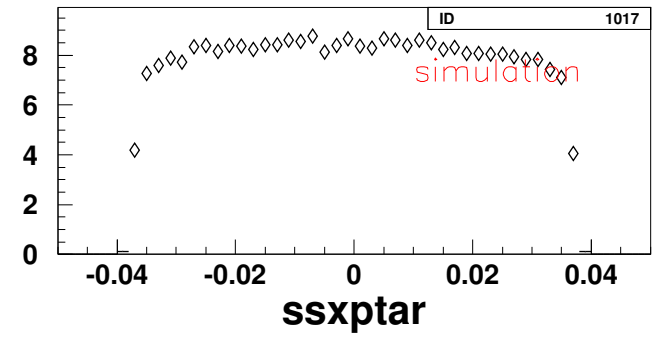

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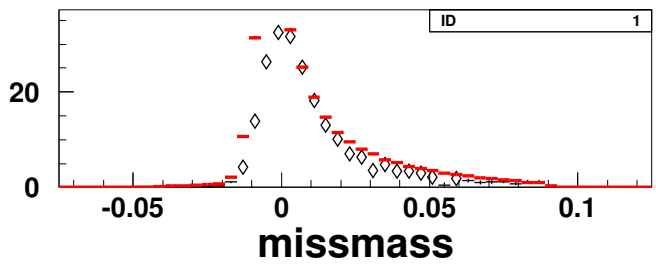

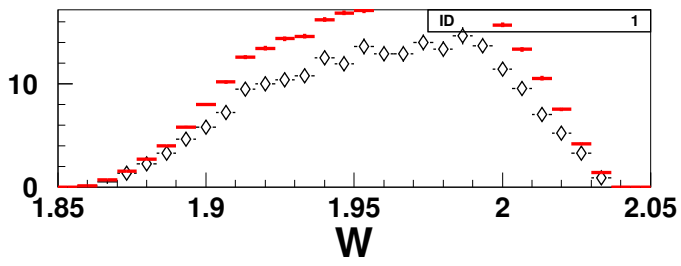

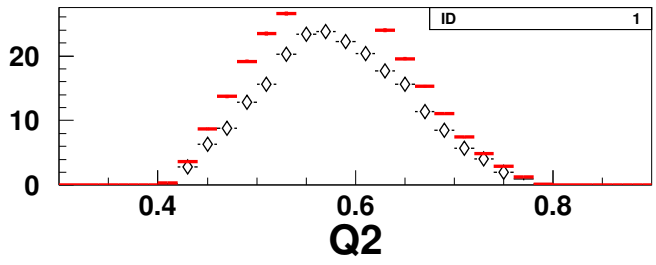

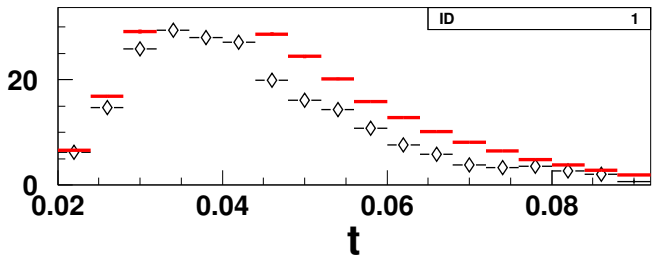

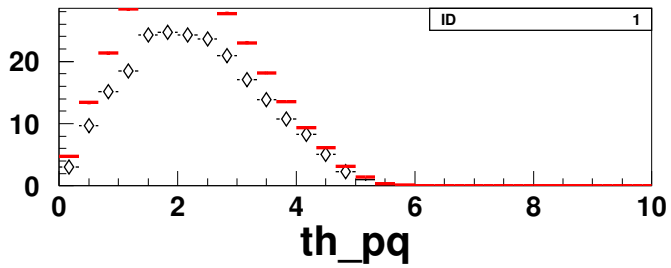

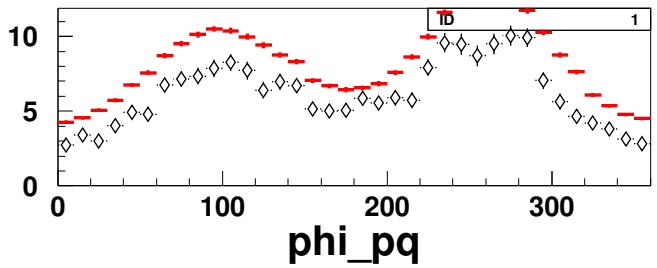

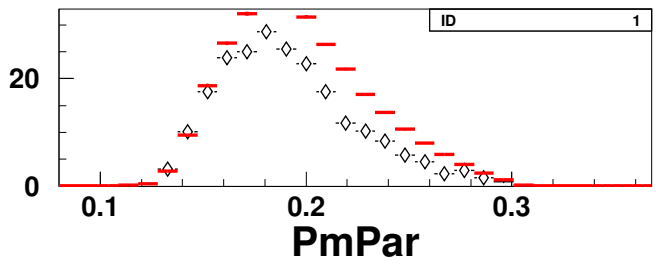

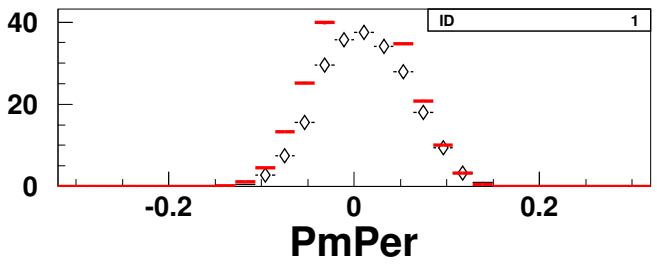

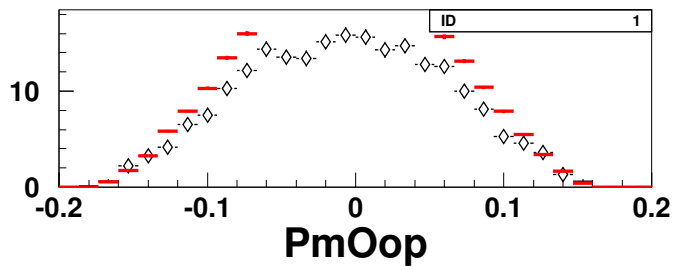

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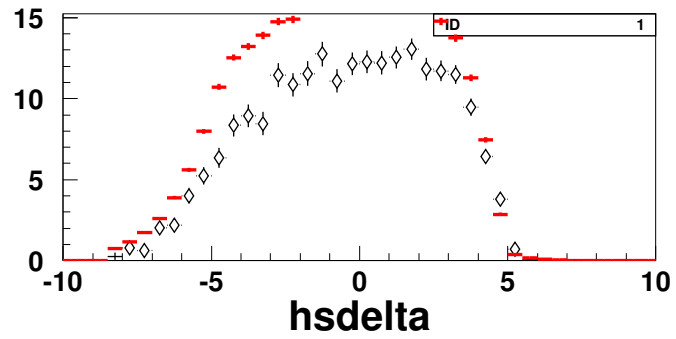

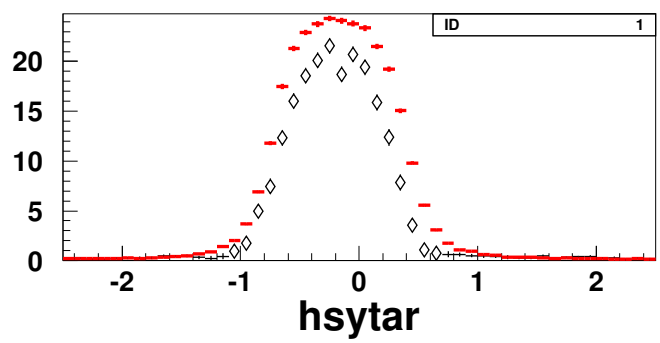

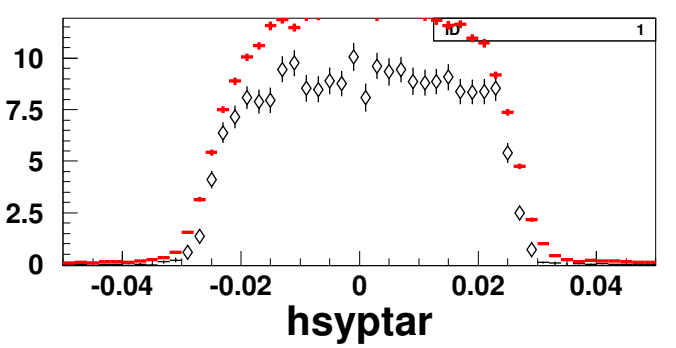

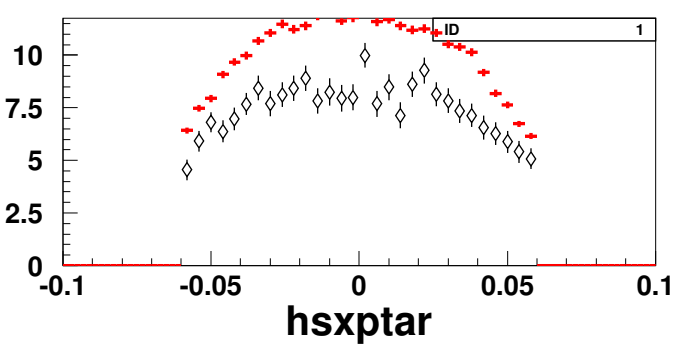

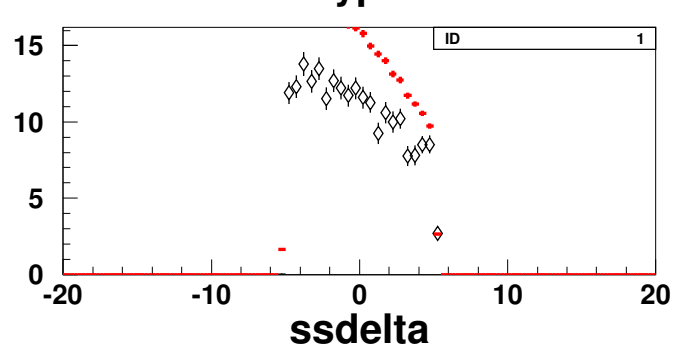

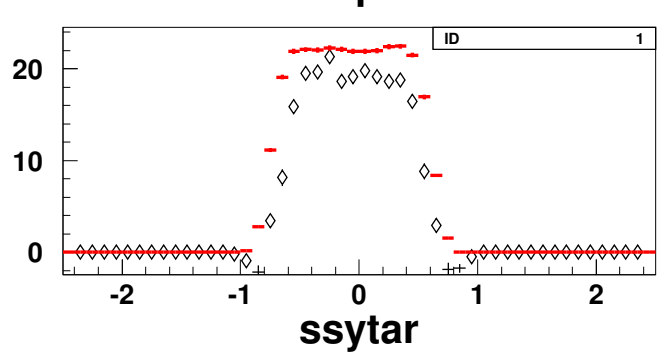

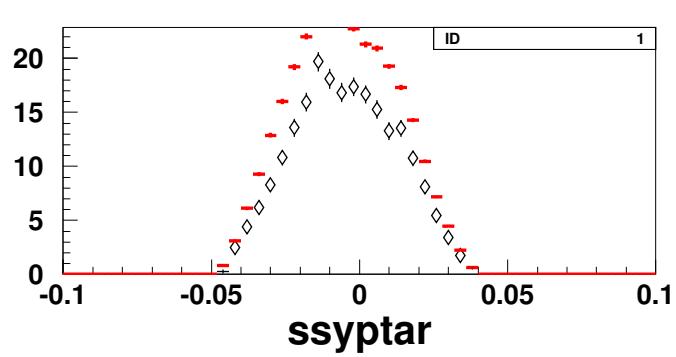

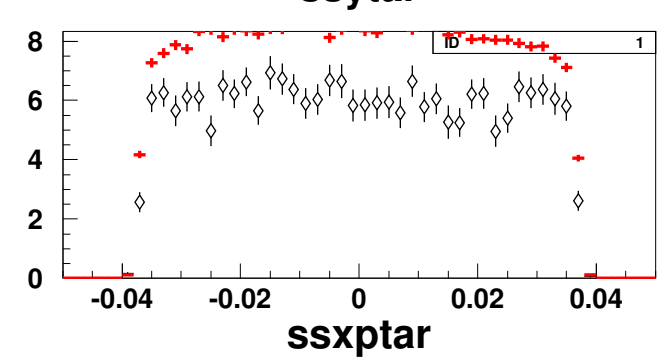

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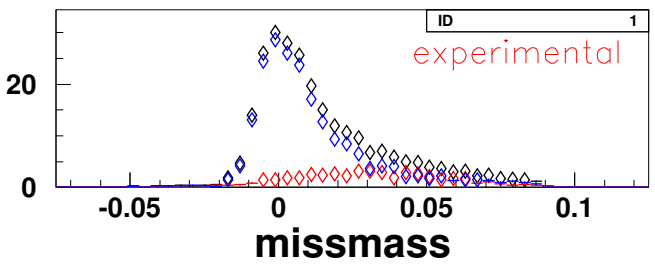

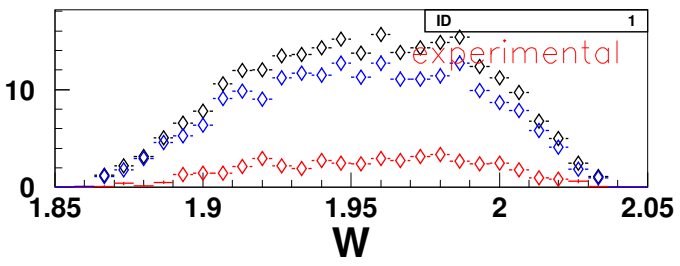

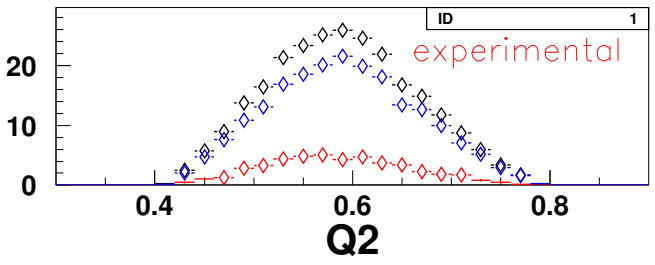

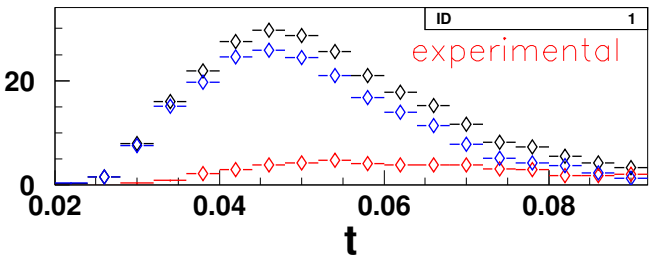

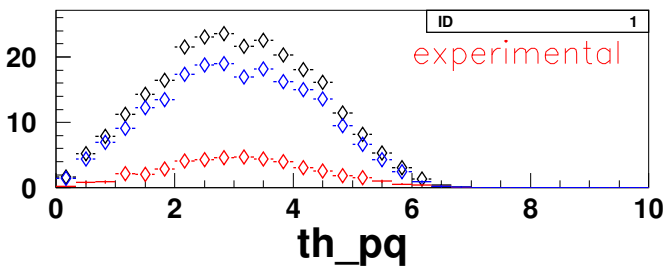

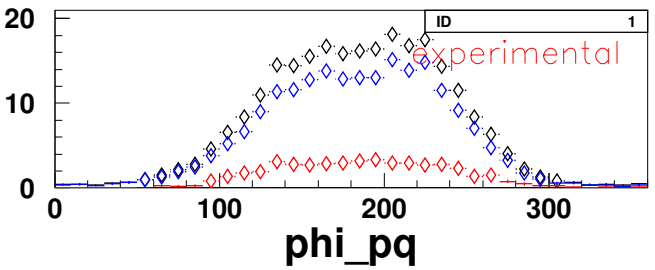

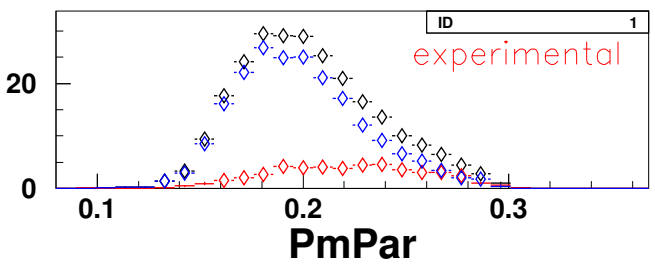

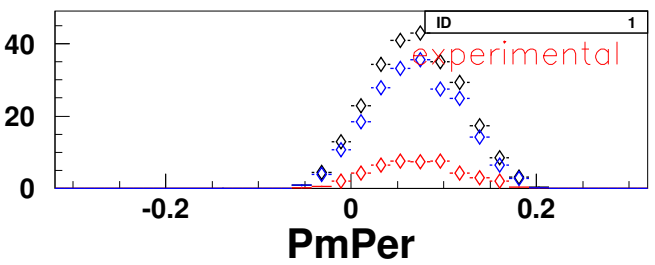

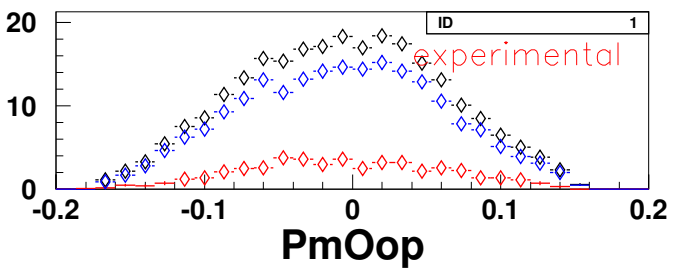

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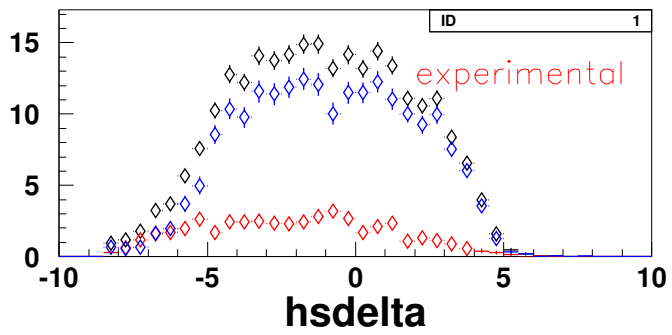

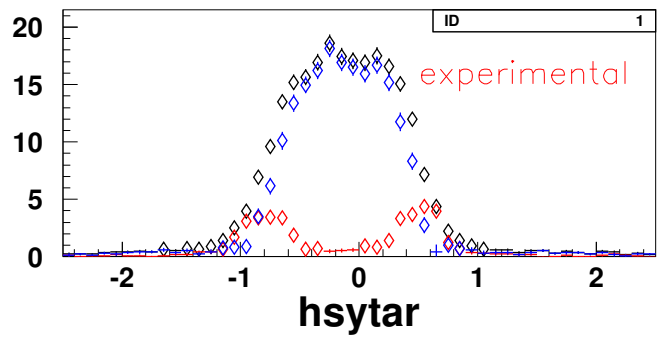

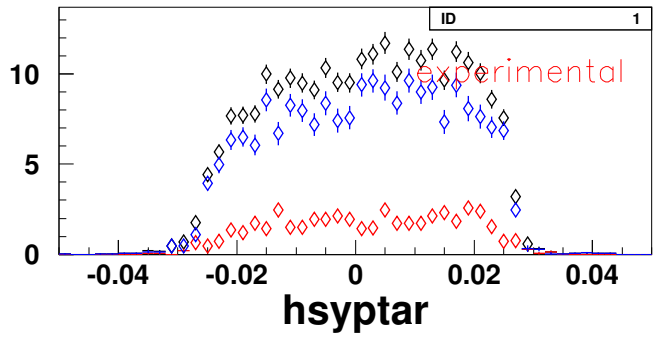

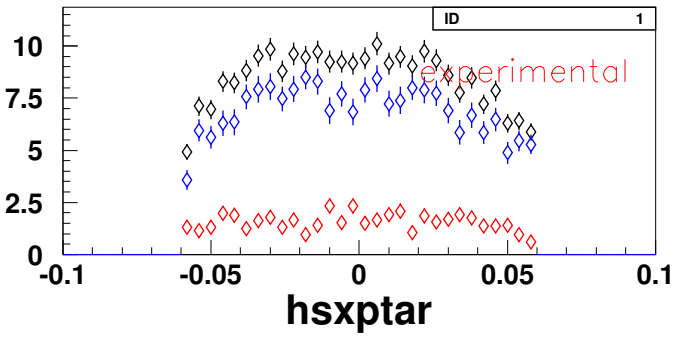

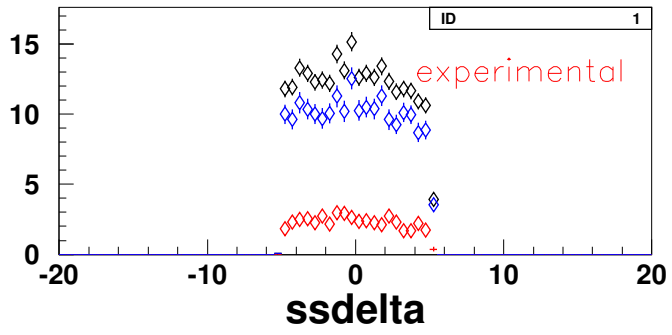

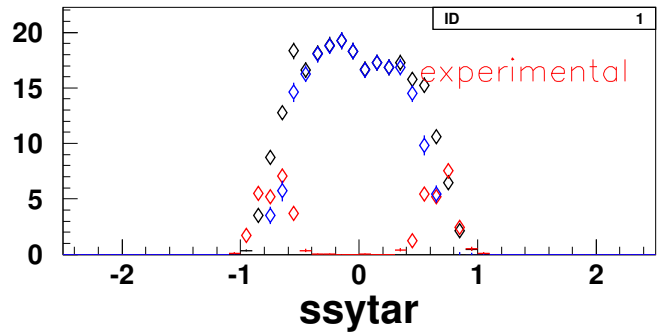

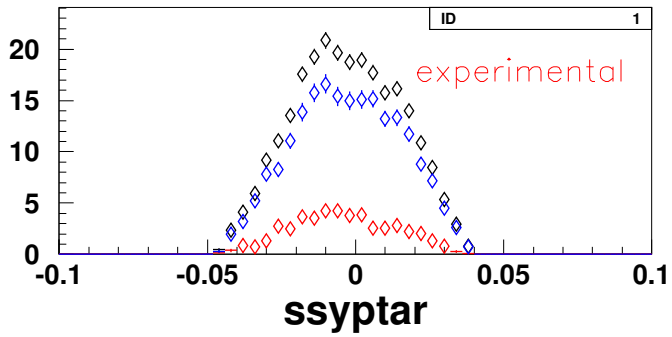

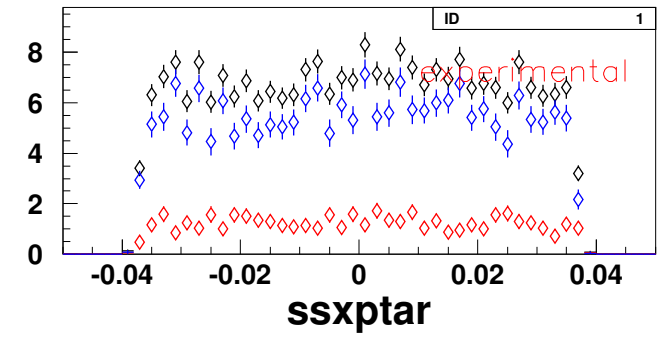

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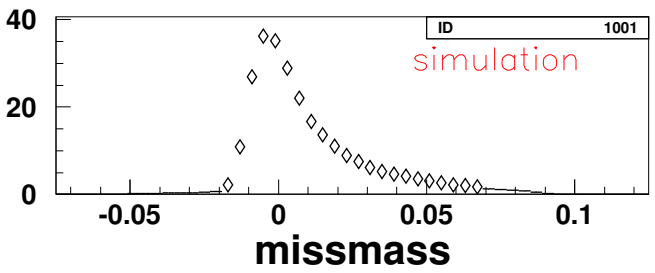

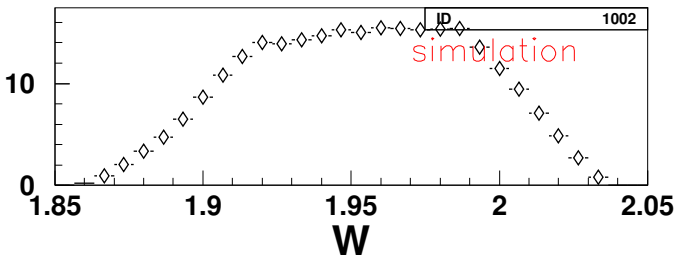

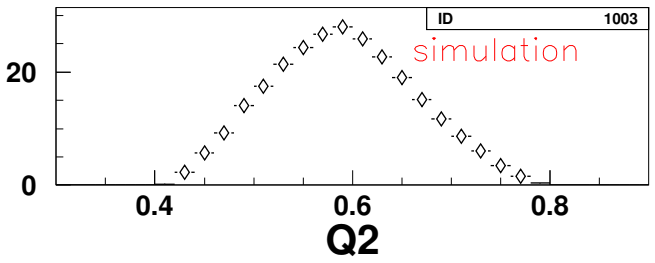

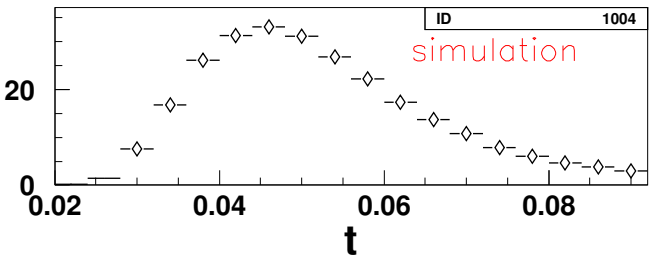

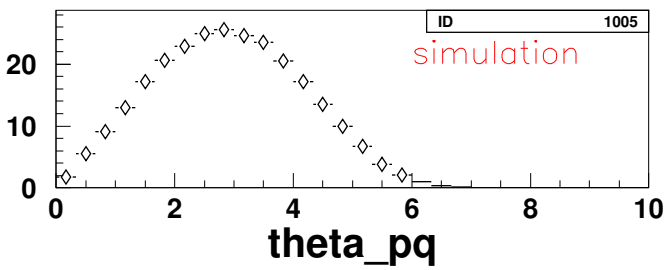

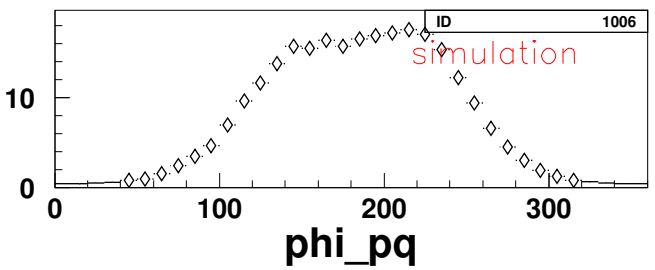

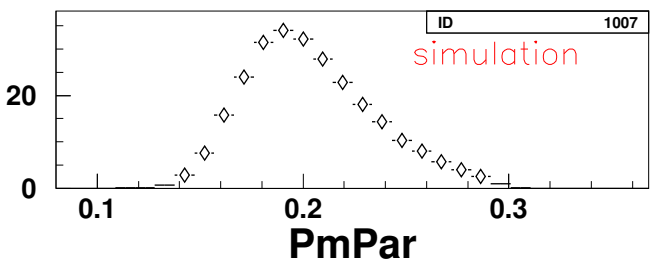

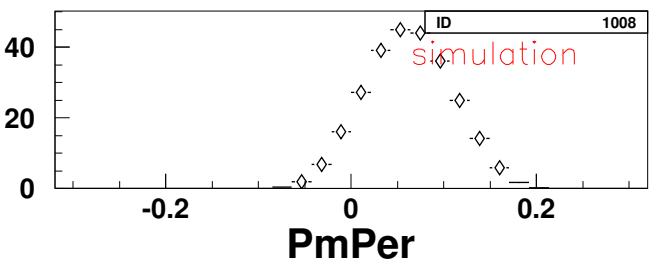

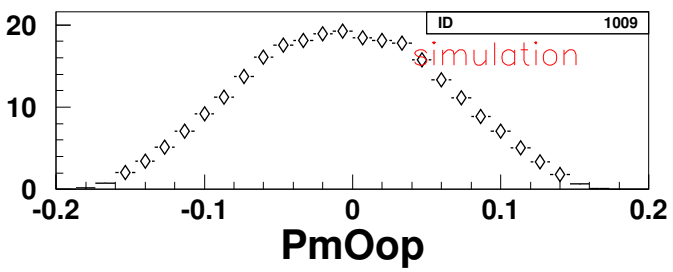

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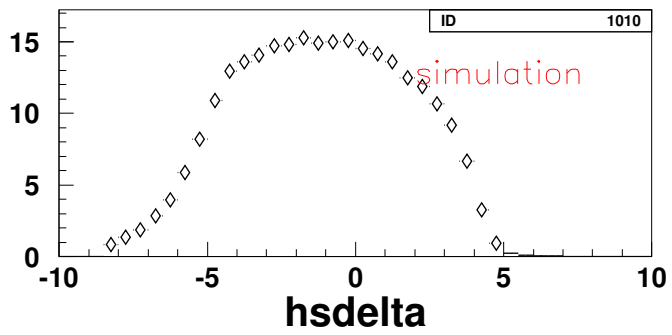
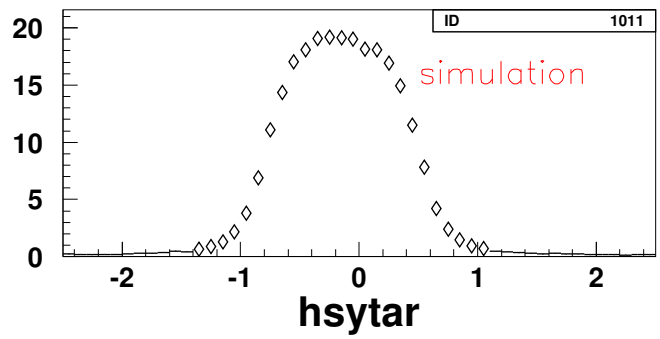
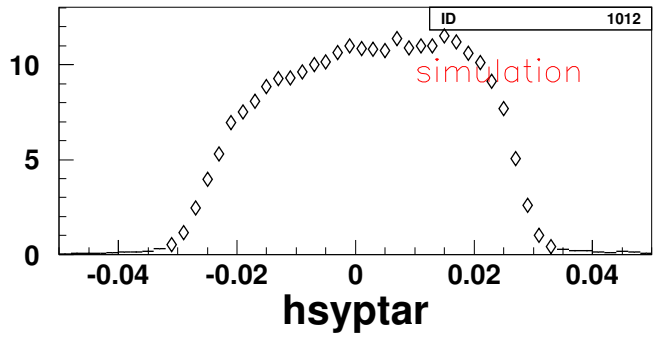
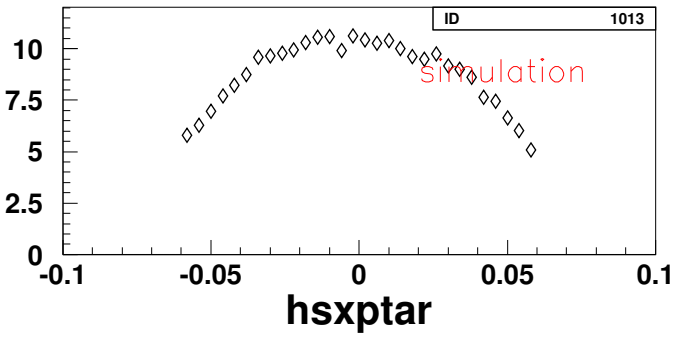
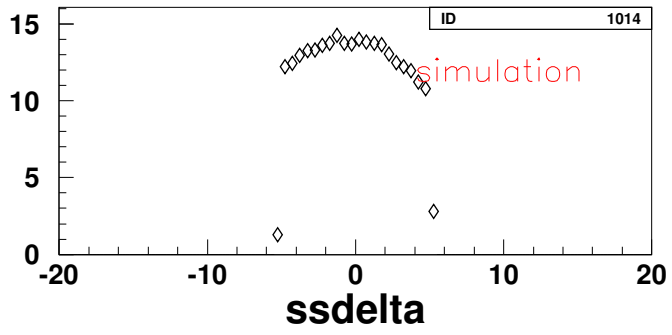
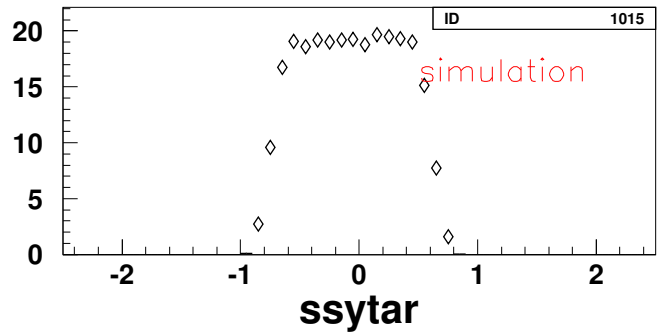


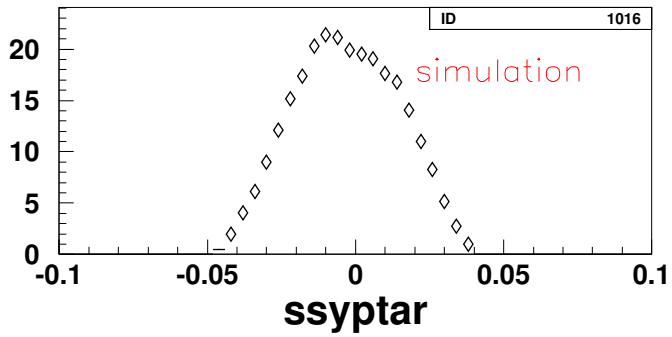


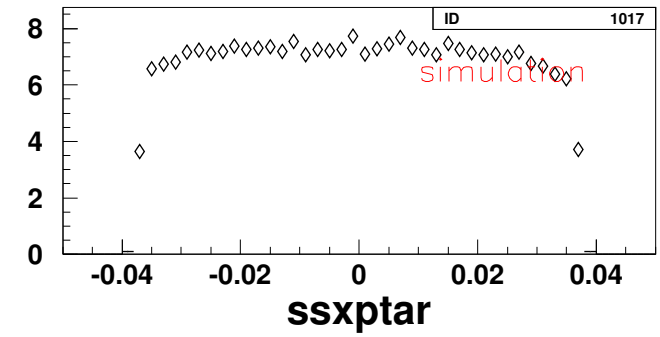




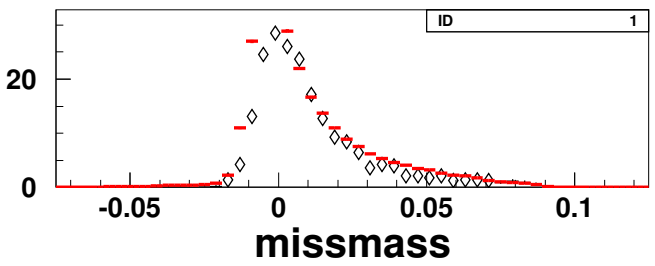


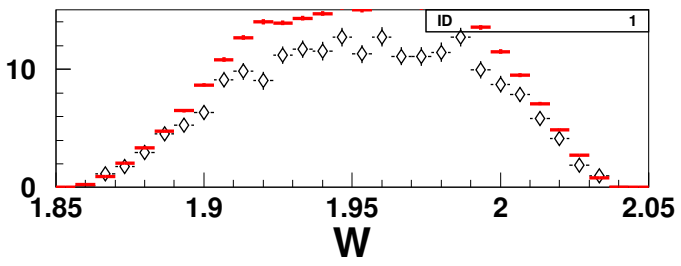


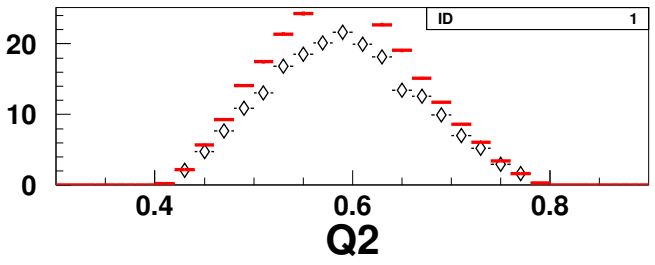


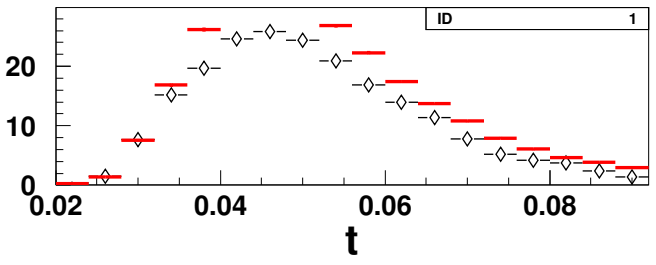


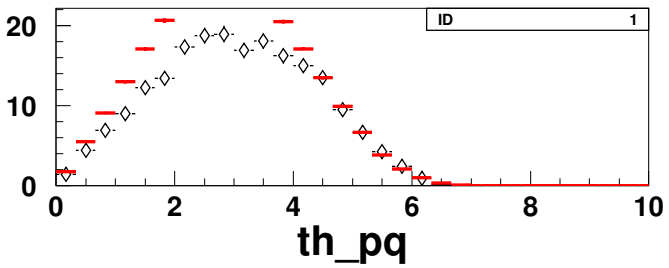
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.74, \Theta_{pq}=2^o, \pi^+$

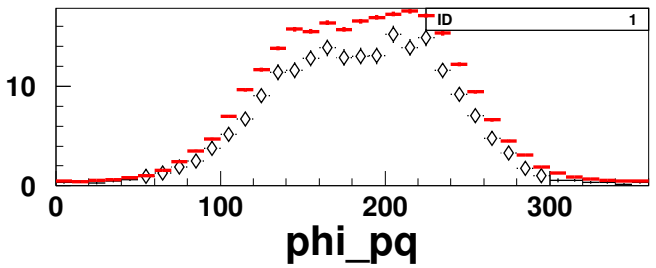


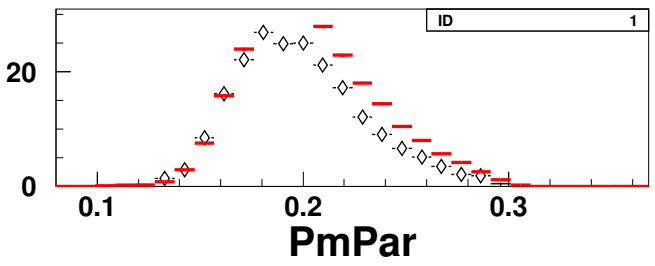


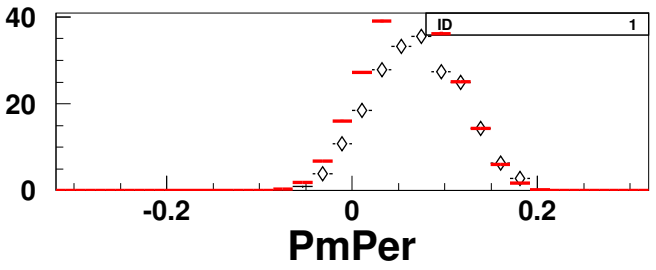


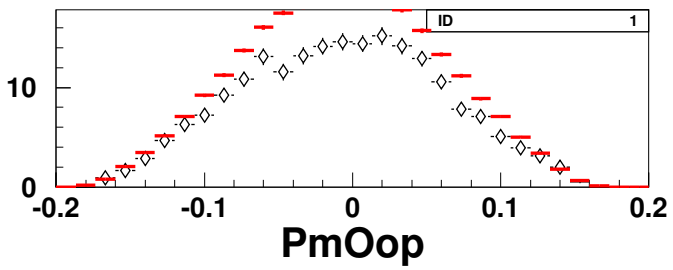












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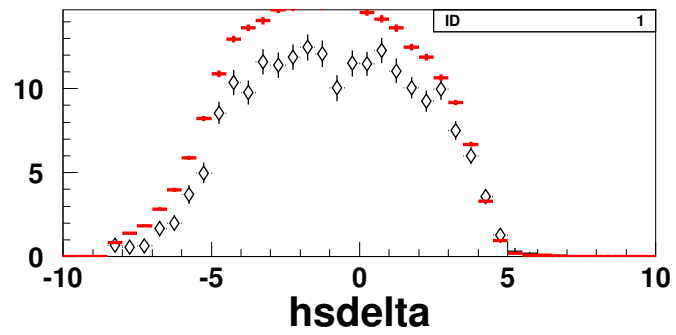

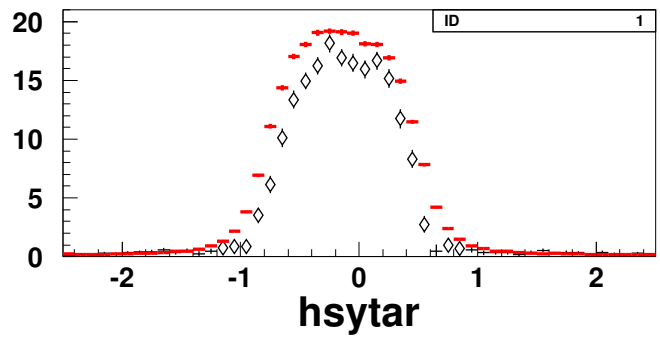

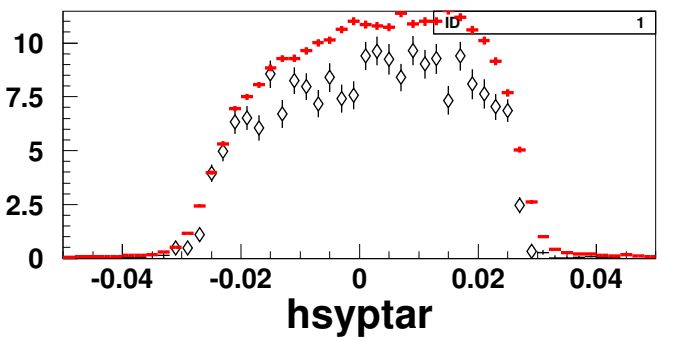

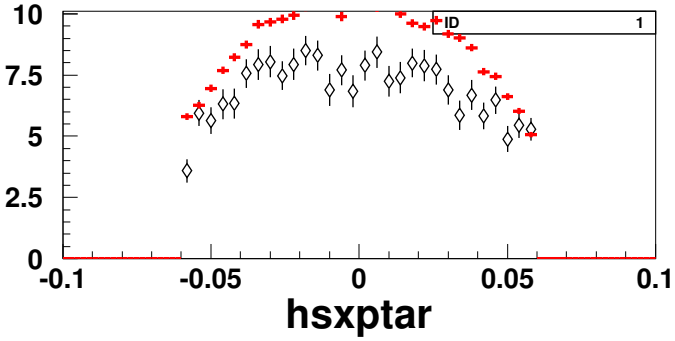

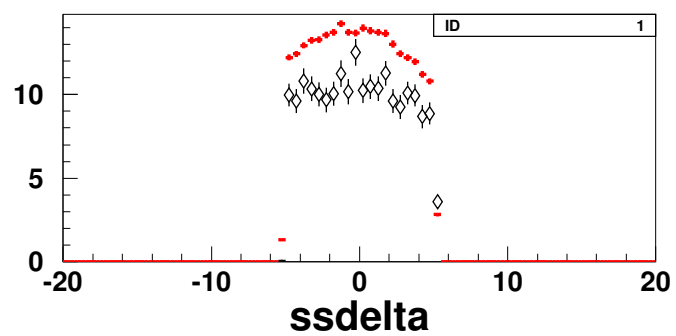

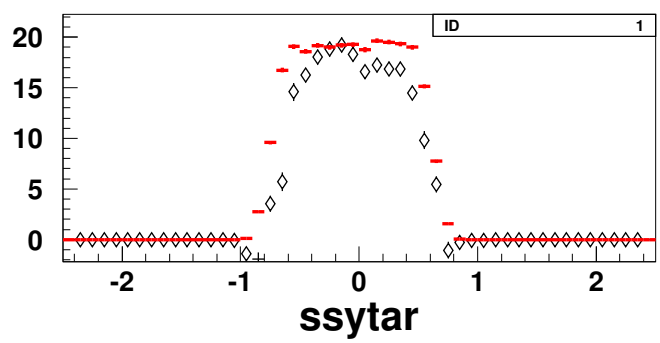

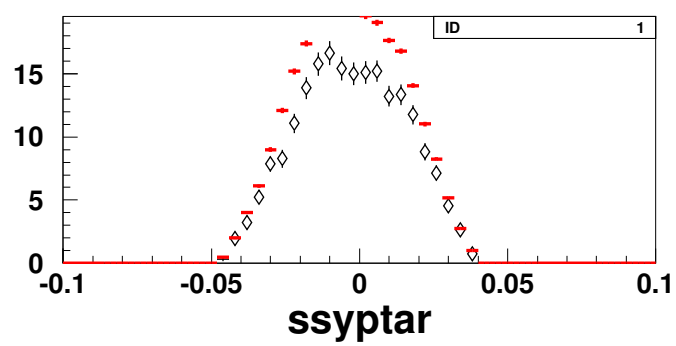

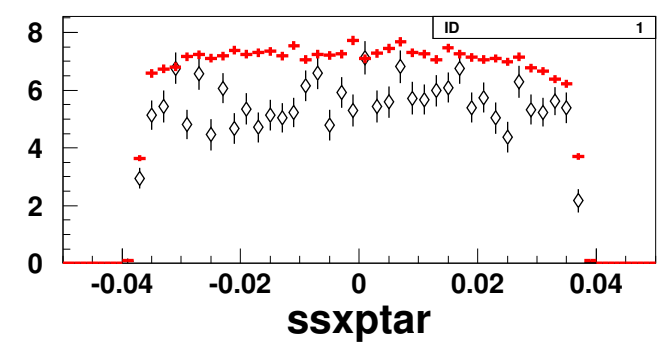

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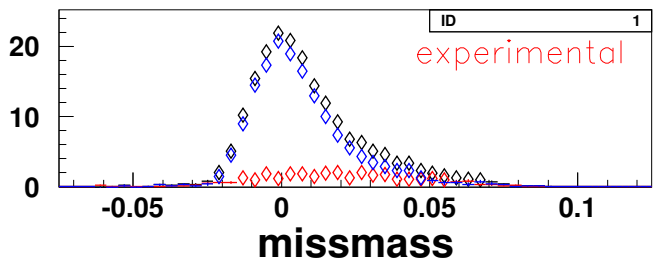

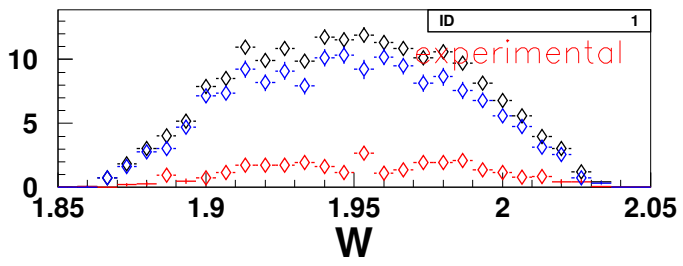

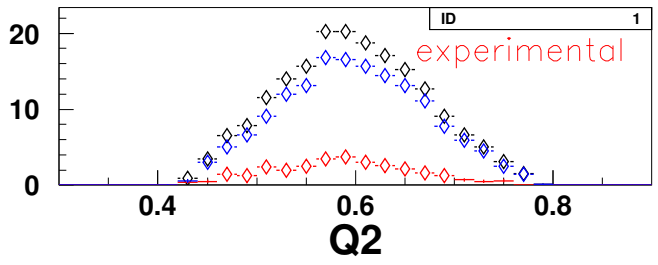

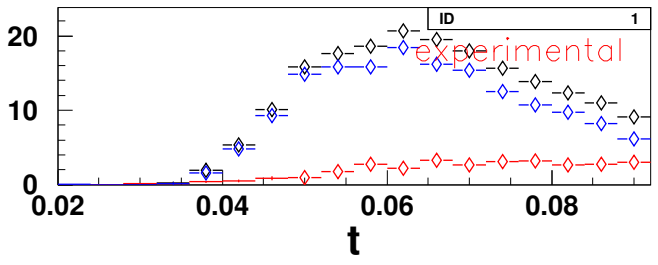

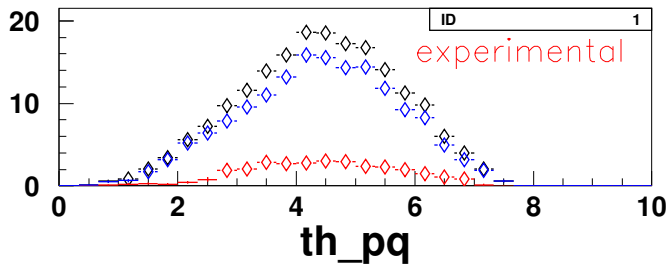

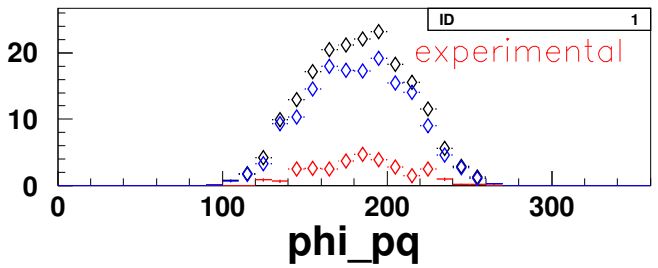

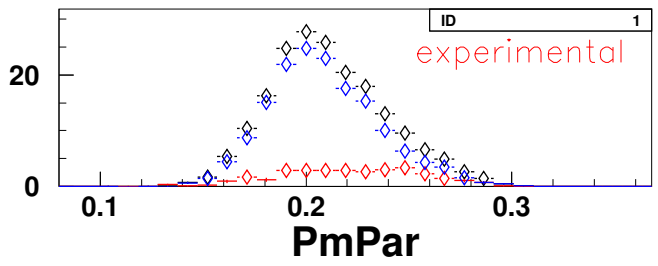

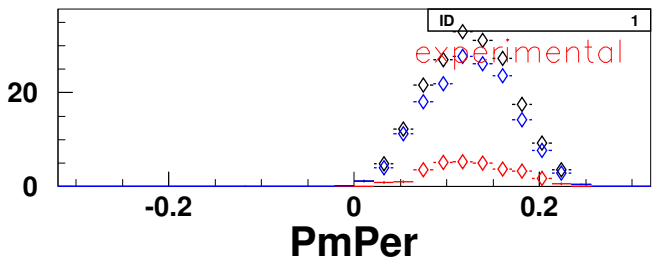

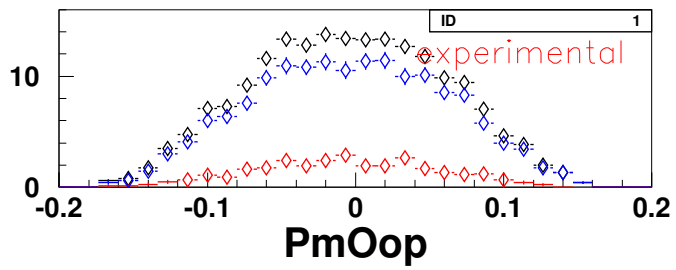

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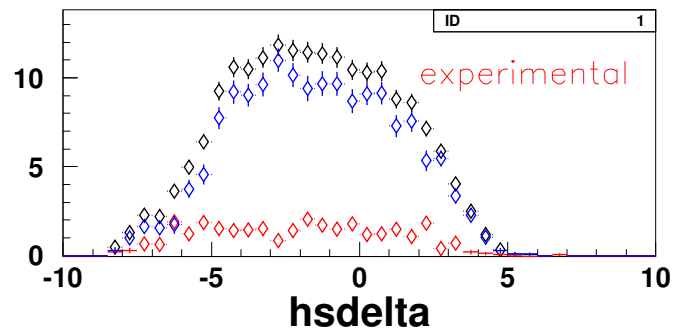

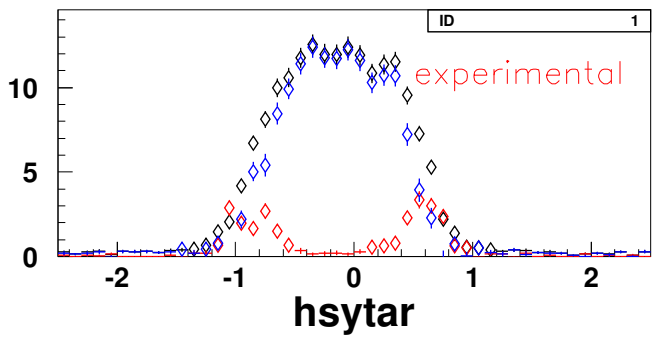

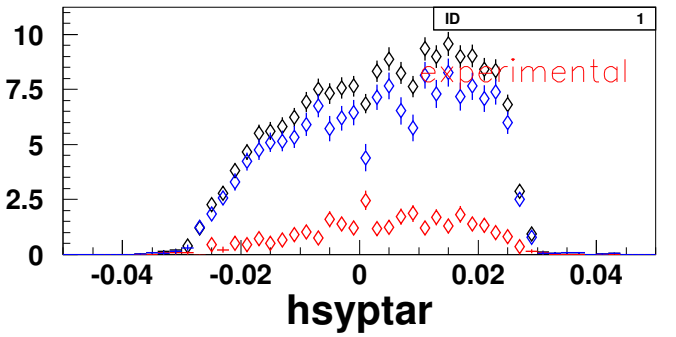

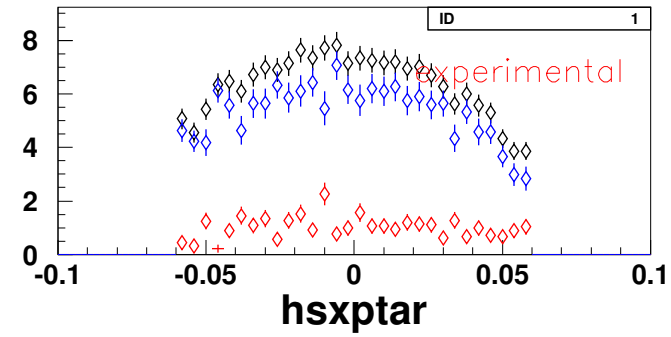

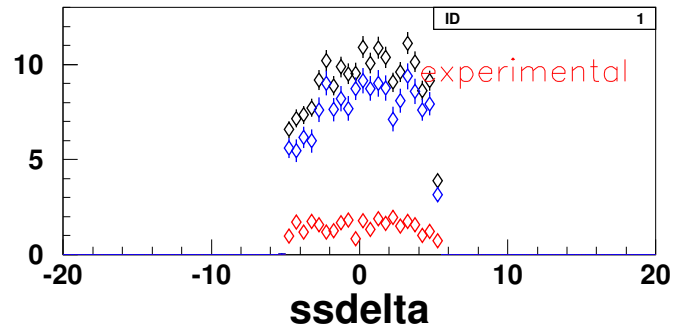

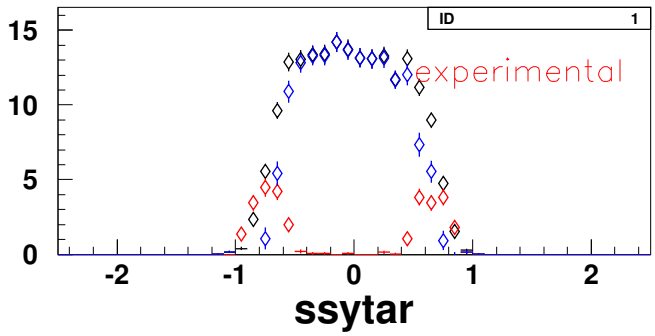

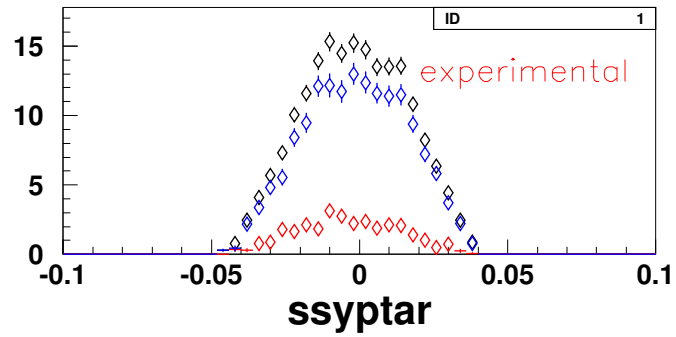

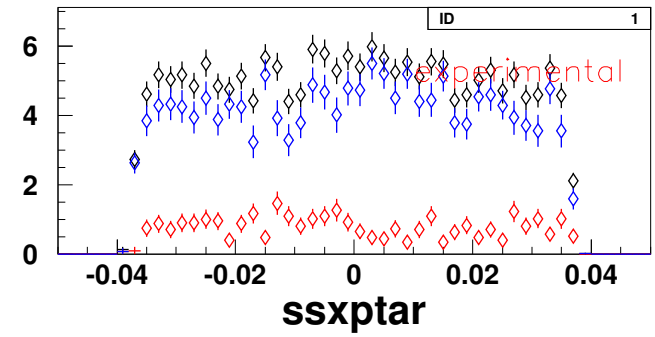

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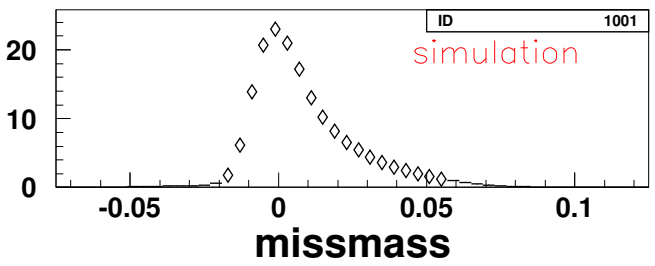

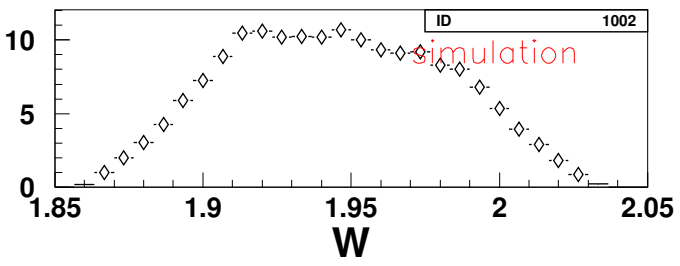

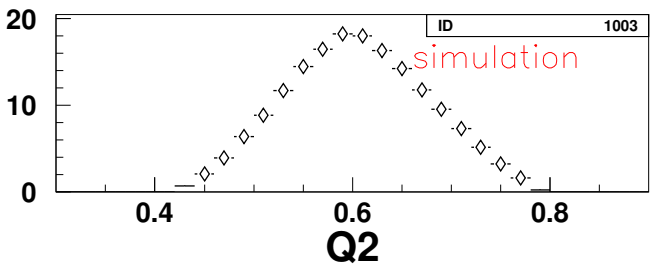

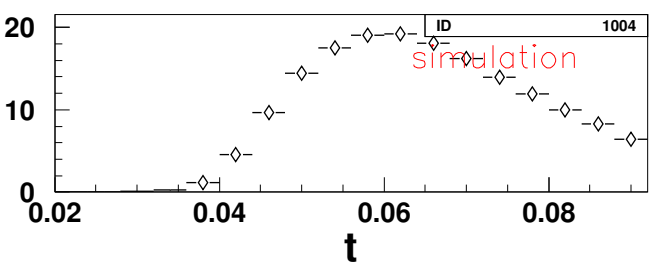

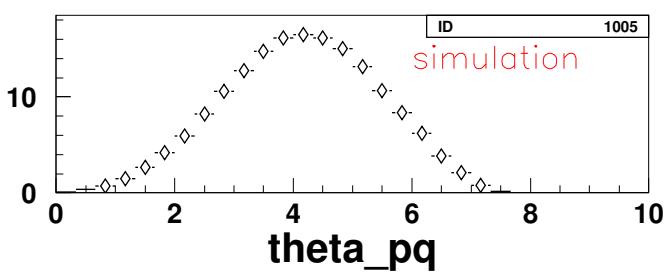

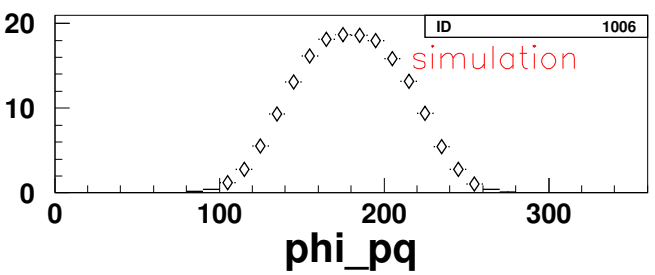

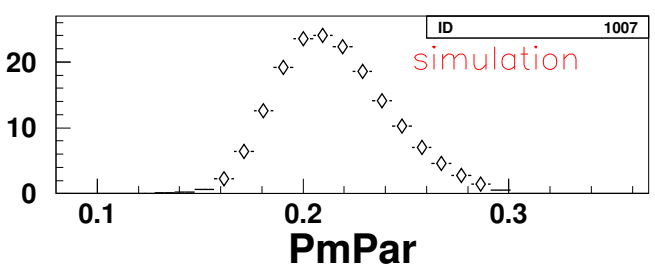

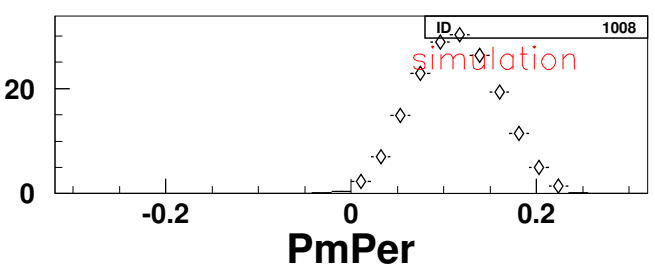

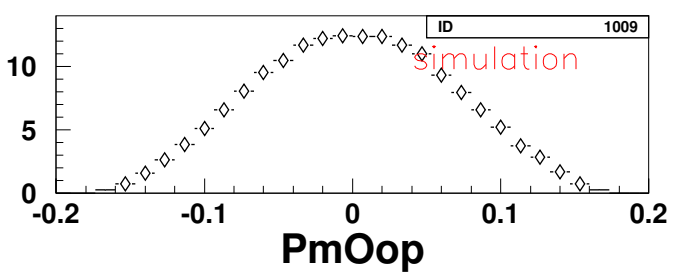

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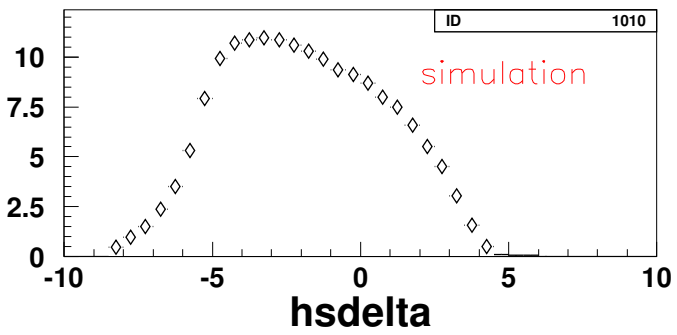

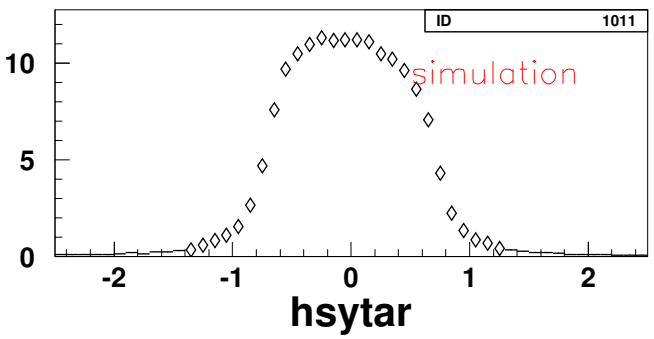

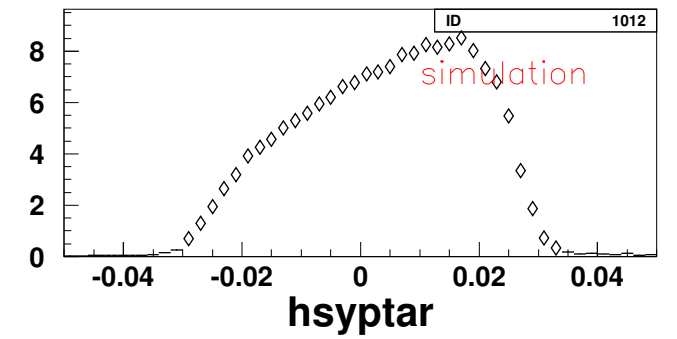

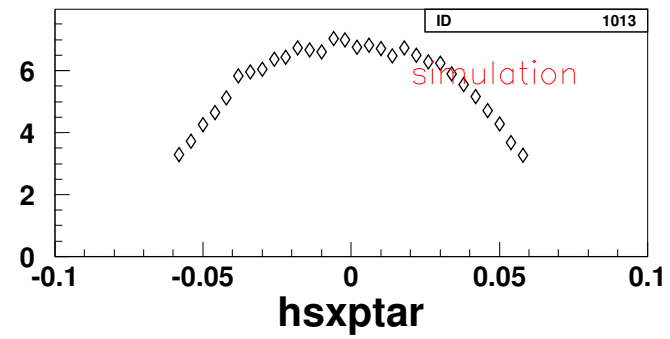

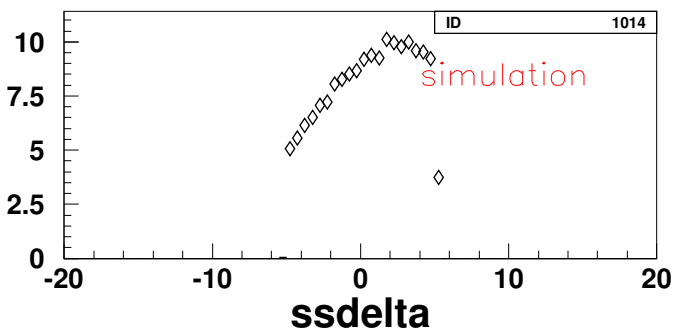

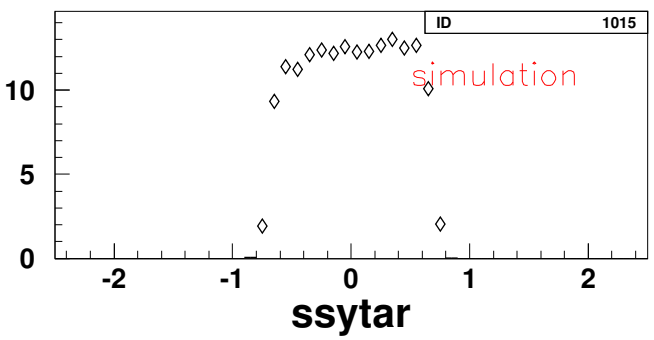

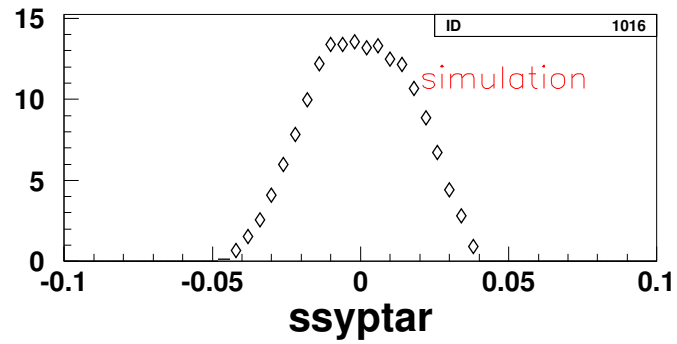

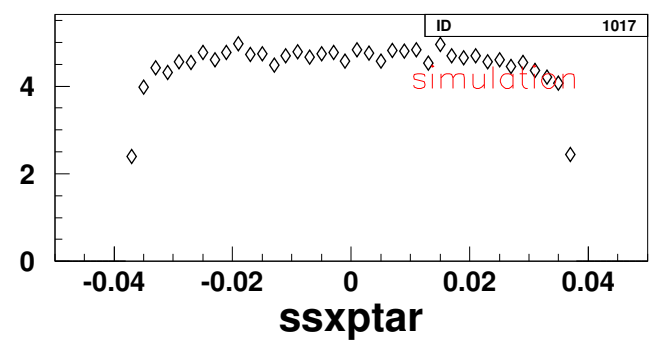

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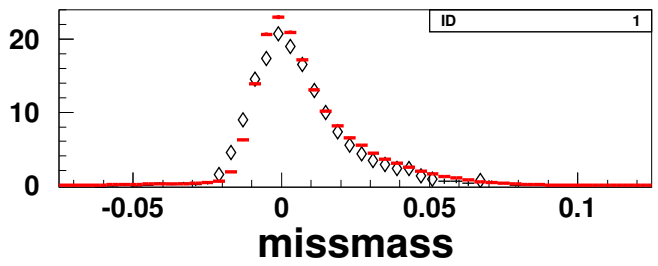
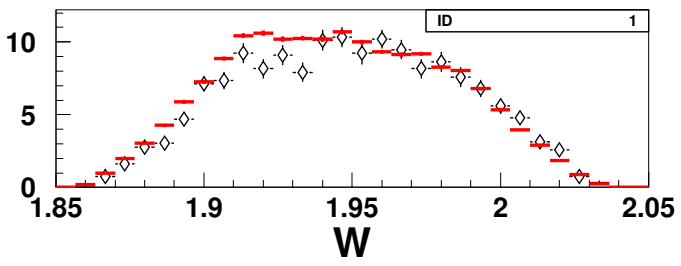
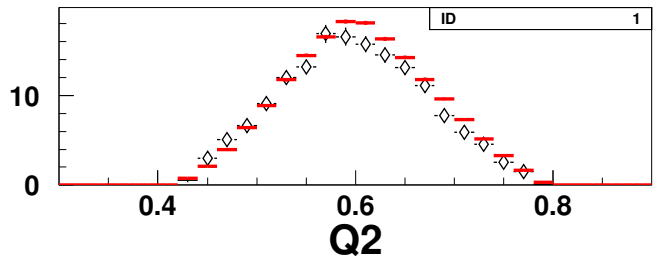
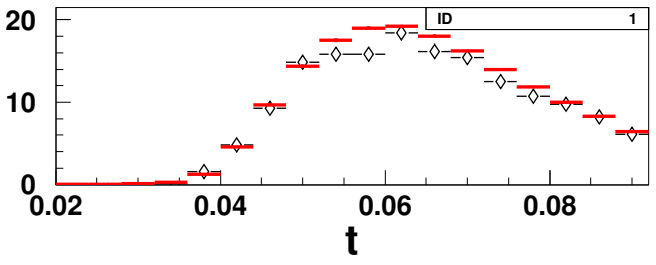
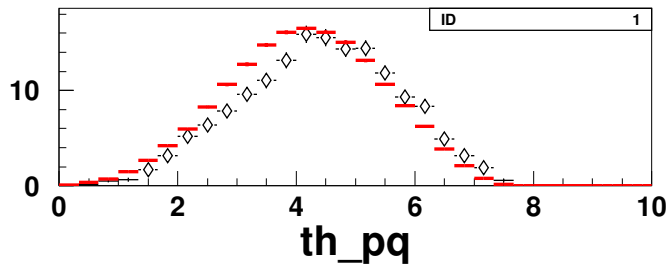
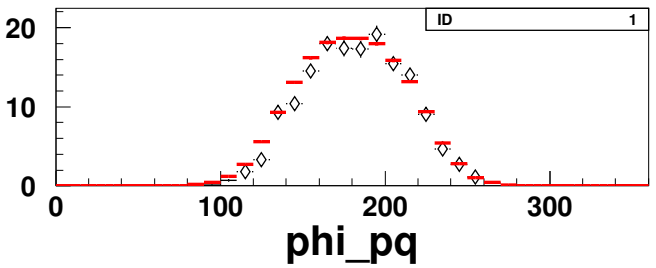


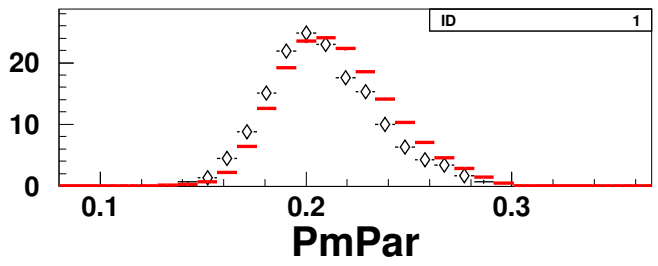


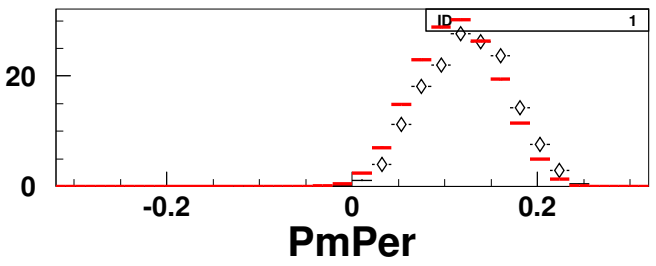


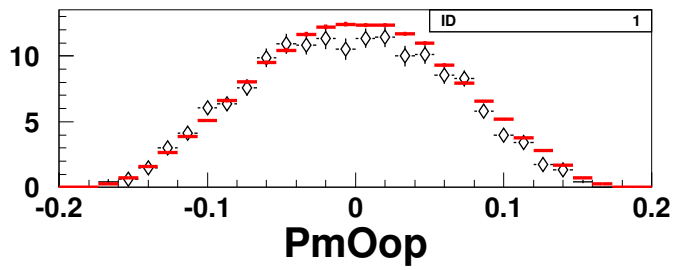




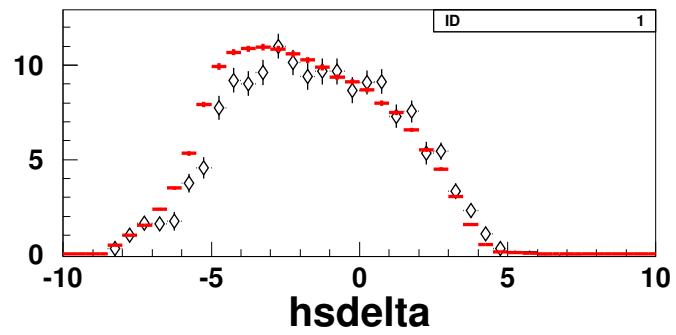


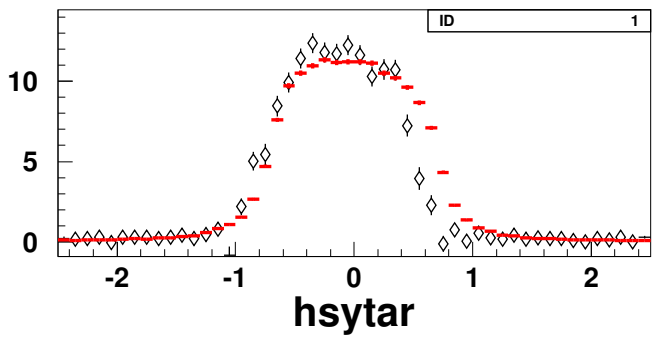


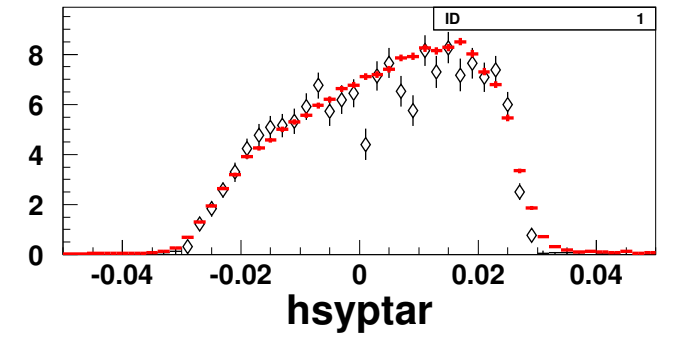


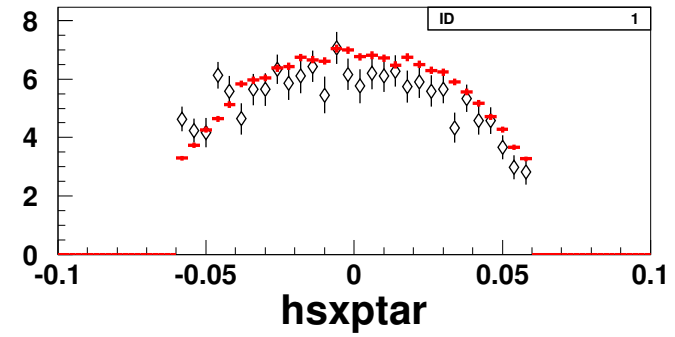


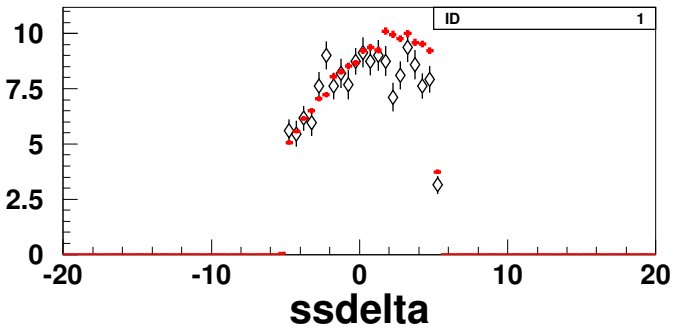
$^2H, Q^2=0.6 GeV^2, \varepsilon=0.74, \Theta_{pq}=4^o, \pi^+$

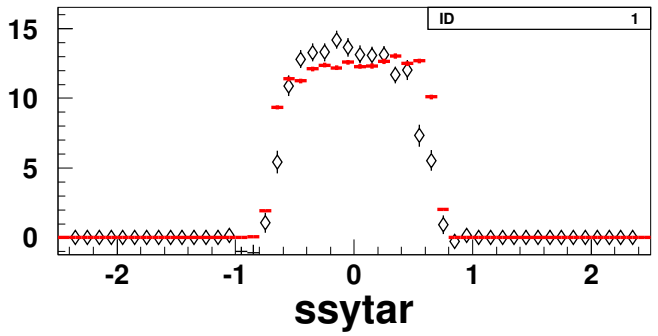


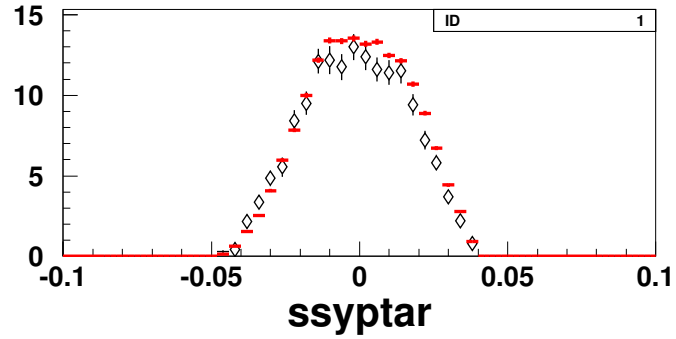


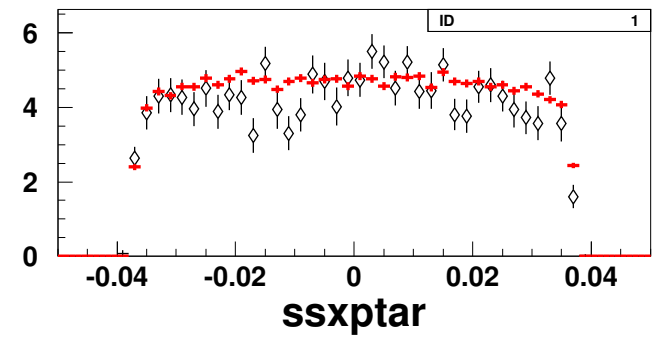




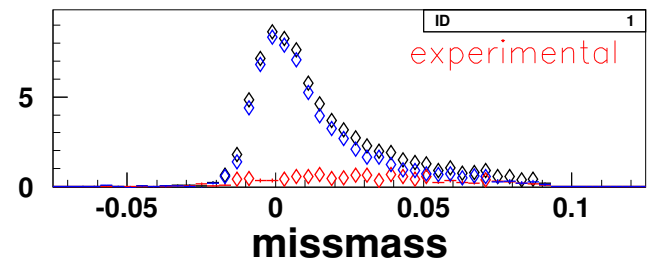


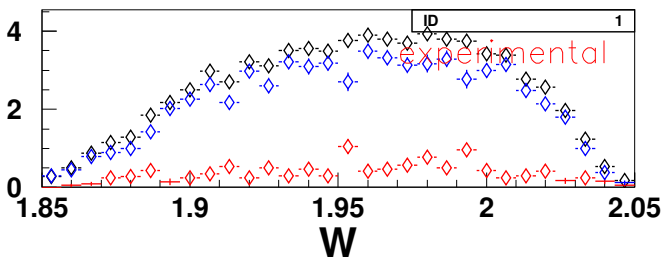


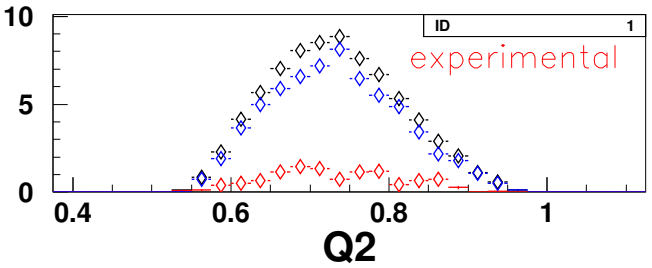


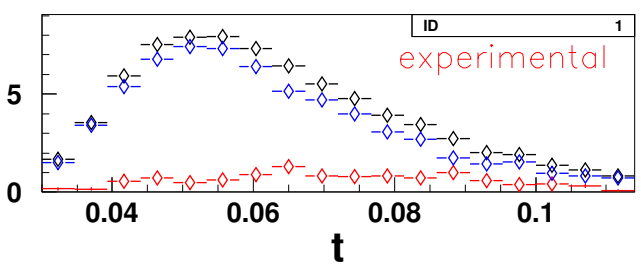


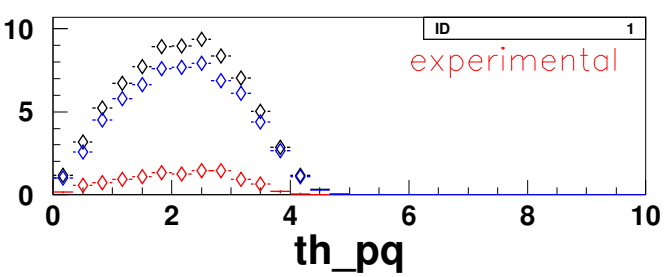
$^2H, Q^2=0.75GeV^2, \varepsilon=0.43, \Theta_{pq}=0^o, \pi^+$

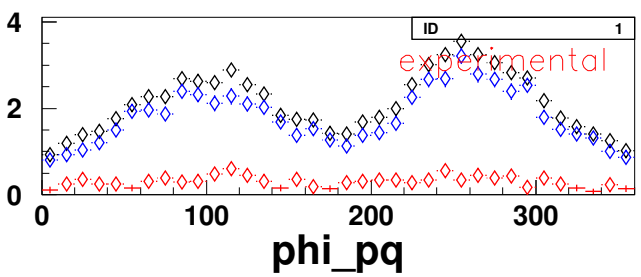


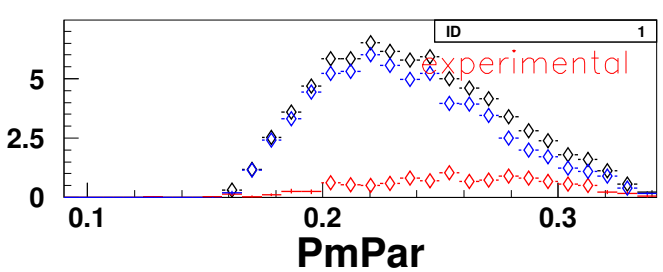


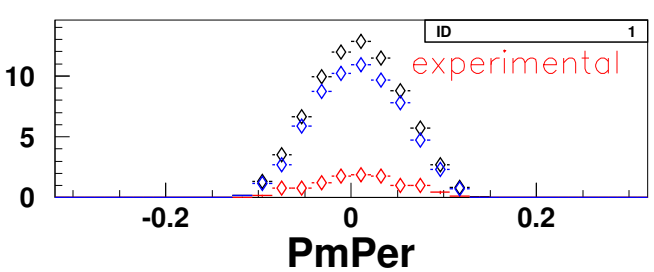


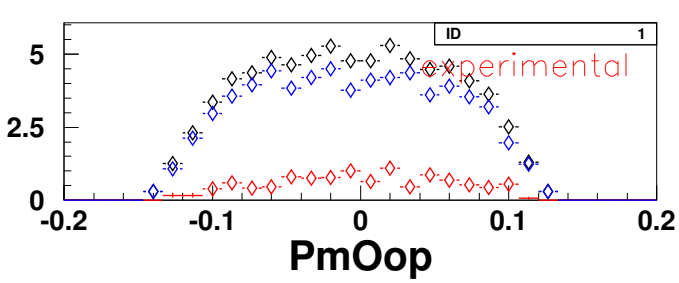




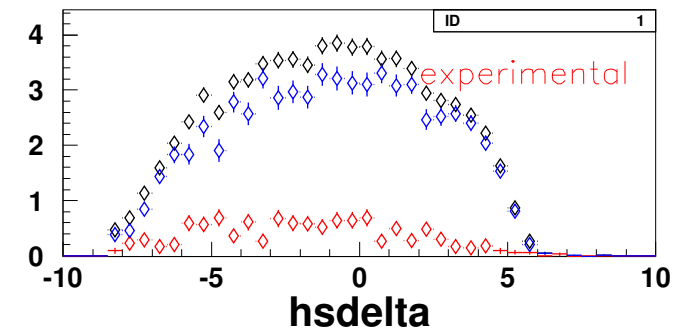


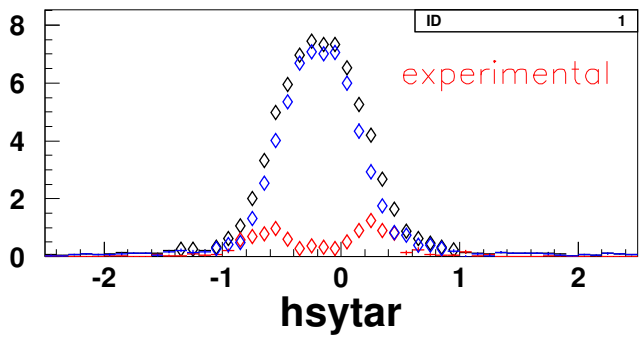


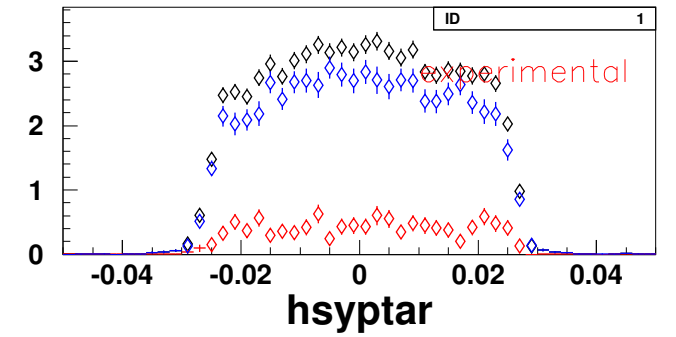


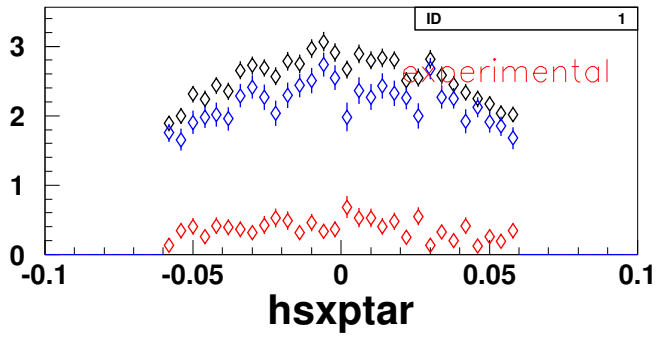


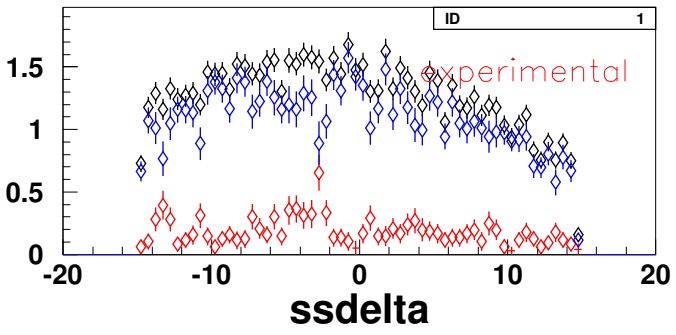
$^2H, Q^2=0.75GeV^2, \varepsilon=0.43, \Theta_{pq}=0^o, \pi^+$

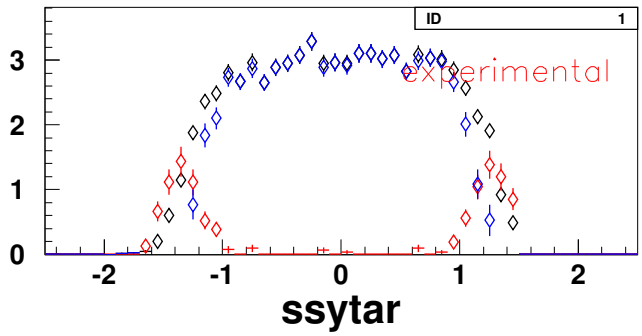


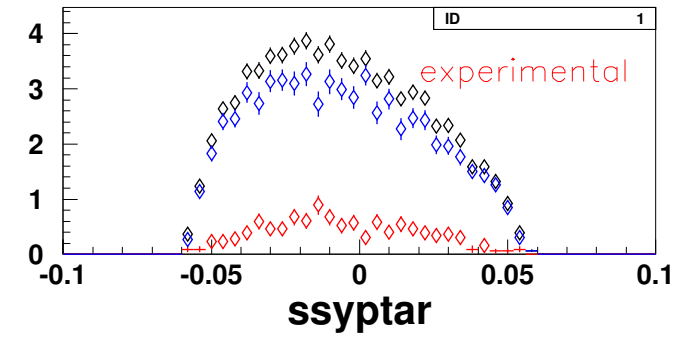


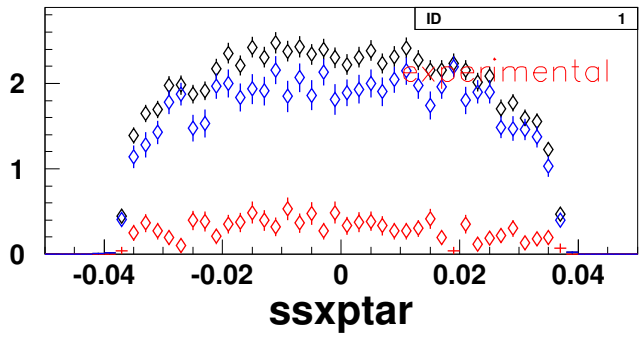




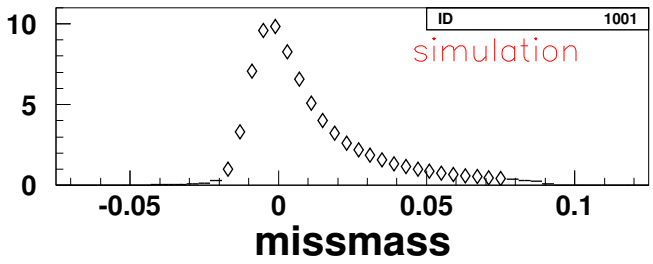


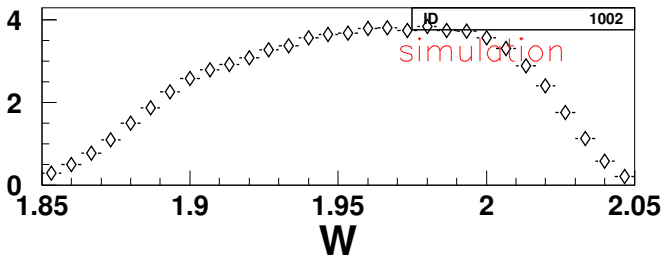


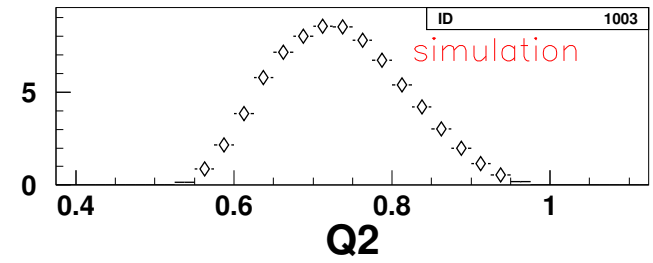


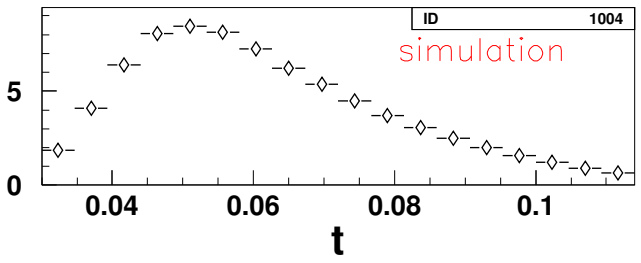


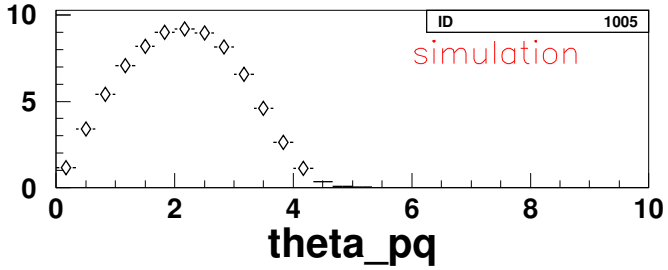
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=0^o, \pi^+, simc$

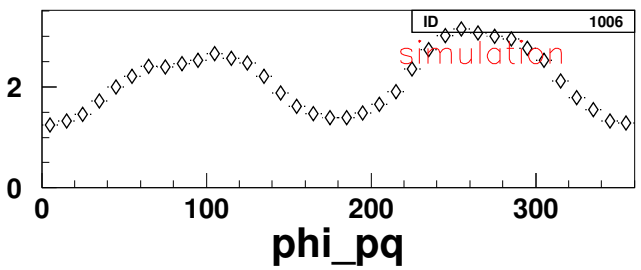


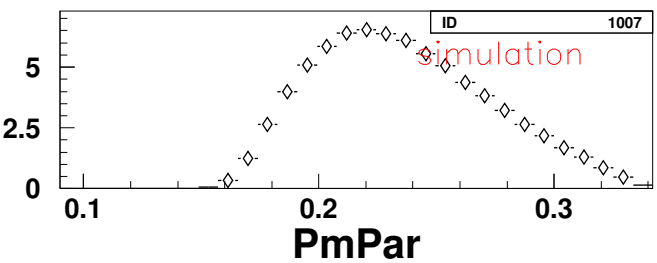


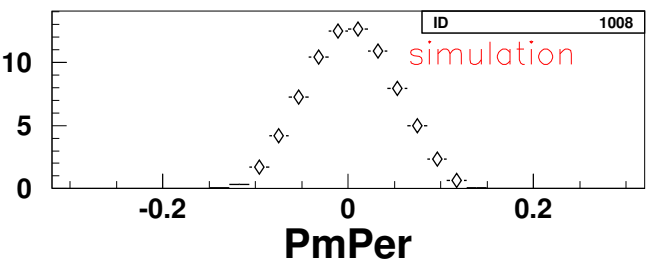


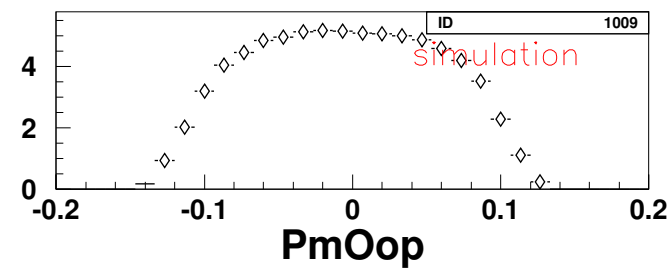




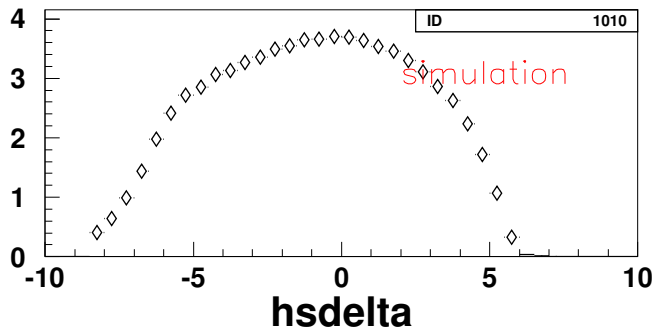


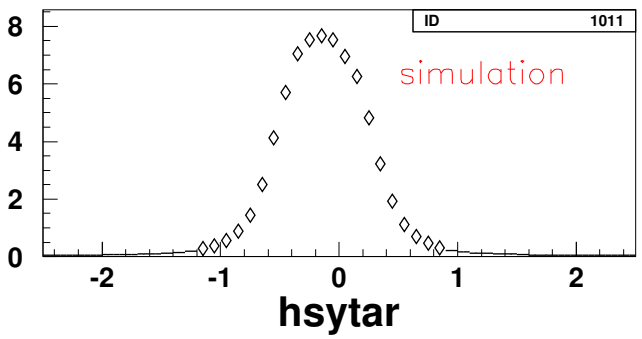


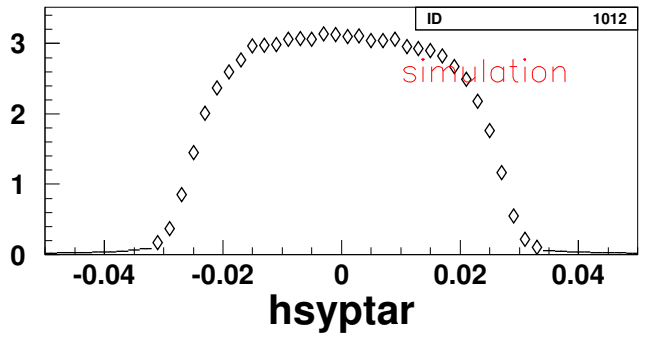


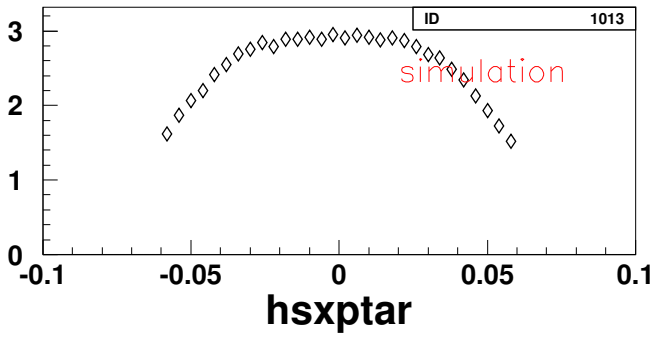


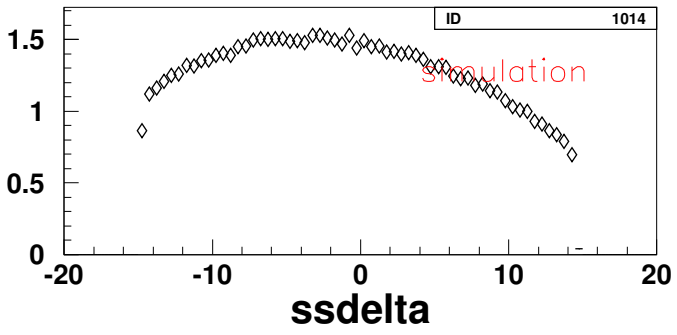
$^2H,Q^2=0.75GeV^2,\varepsilon=0.43,\Theta_{pq}=0^o,\pi^+,simc$

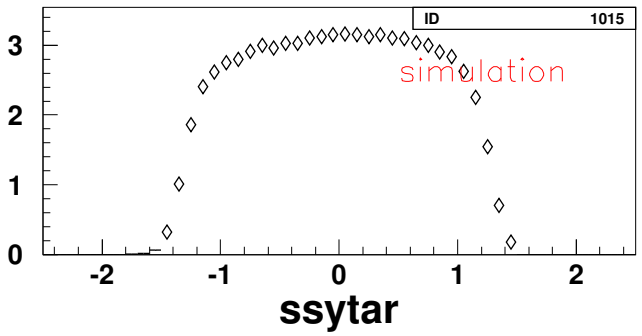


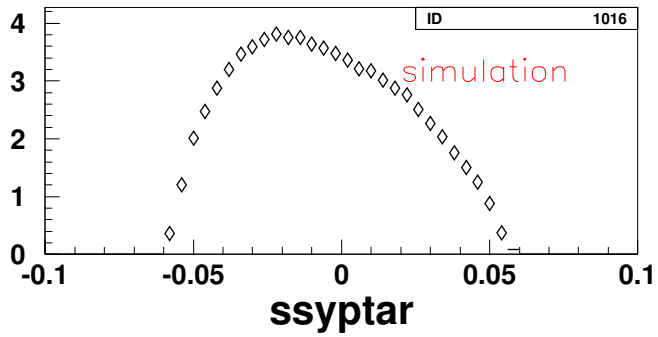


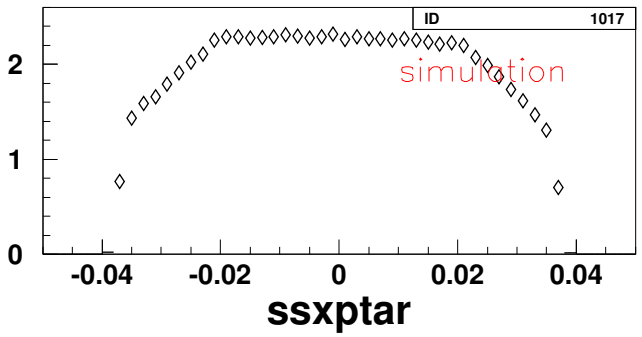




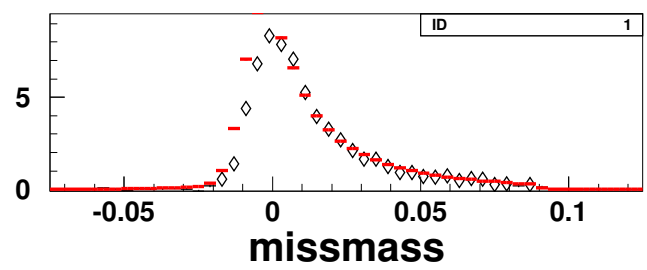


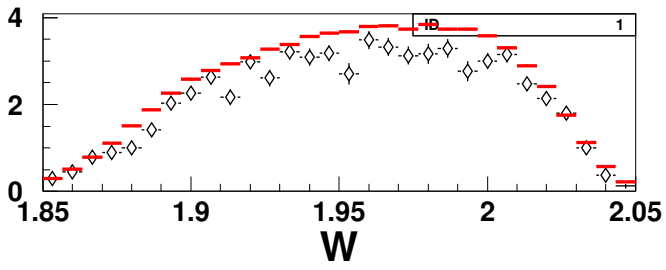


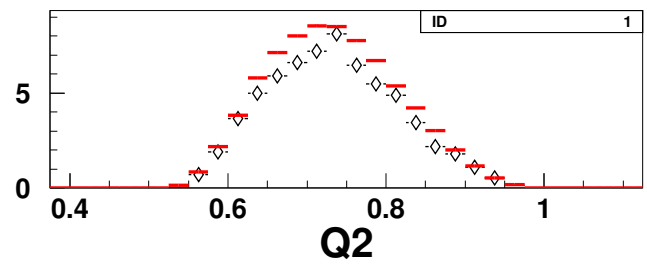


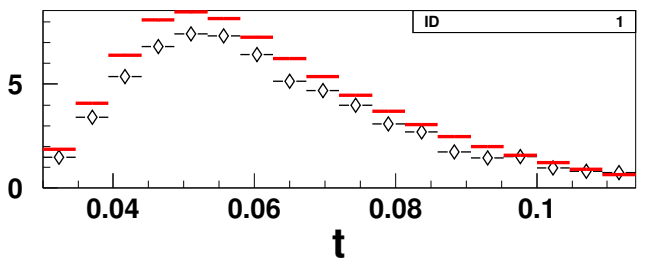


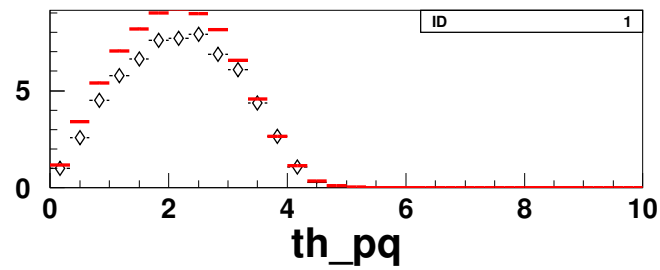
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=0^o, \pi^+$

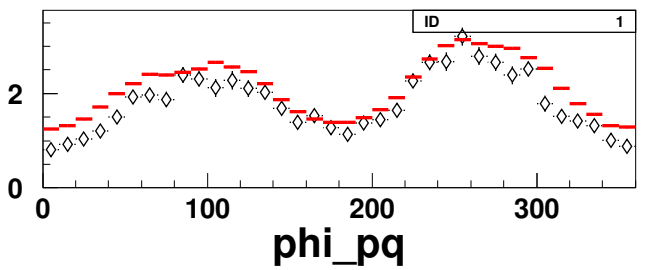


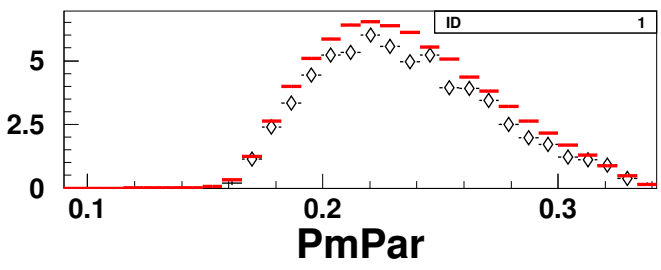


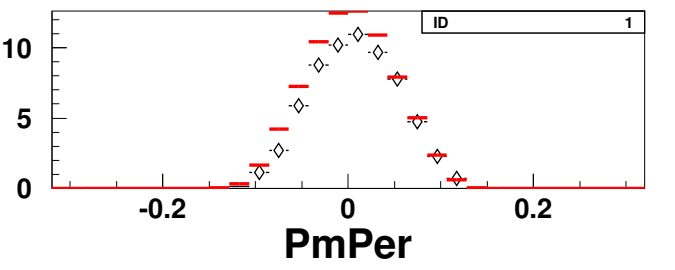


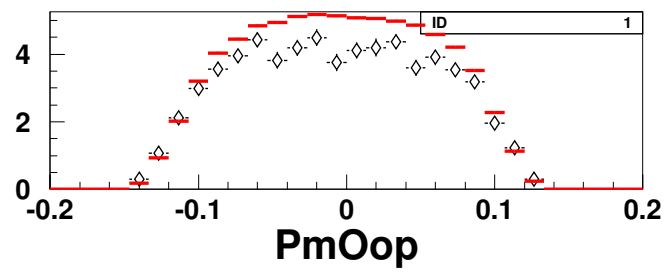












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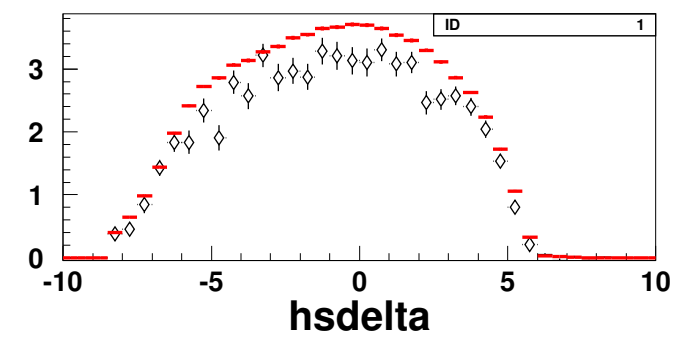
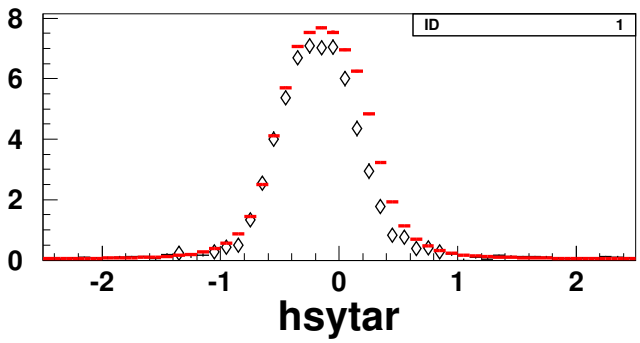
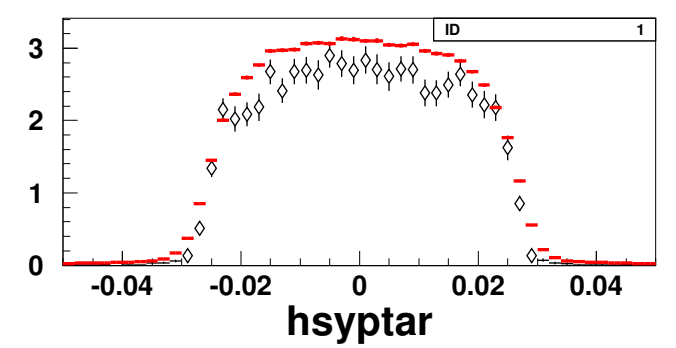
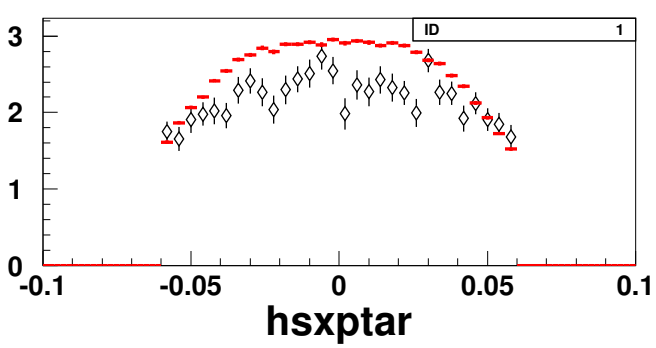
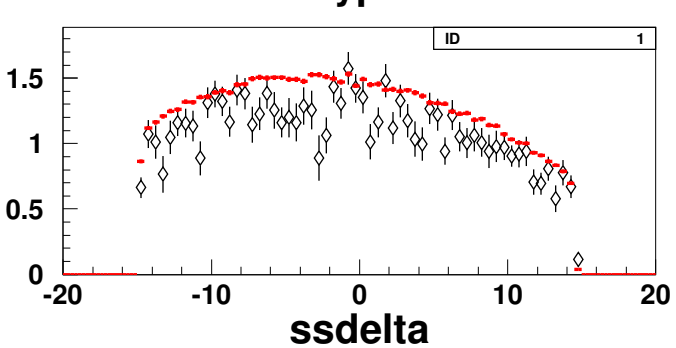
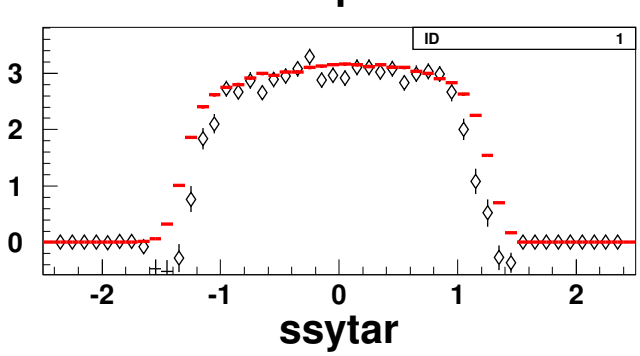


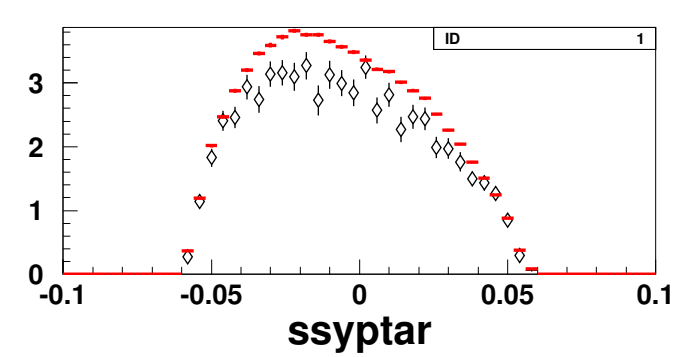


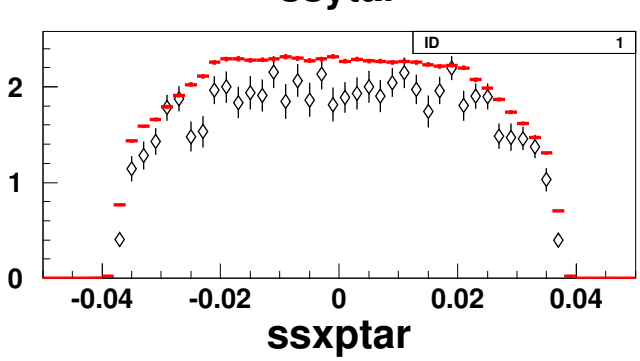




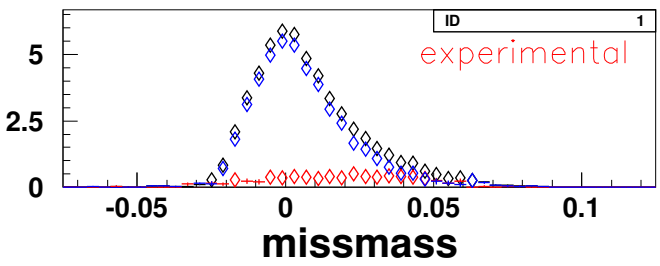


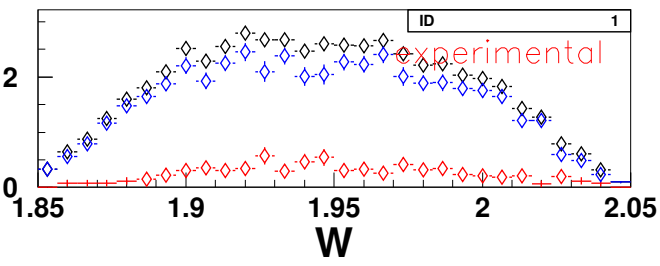


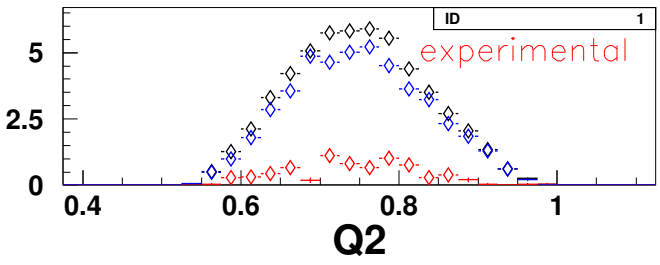


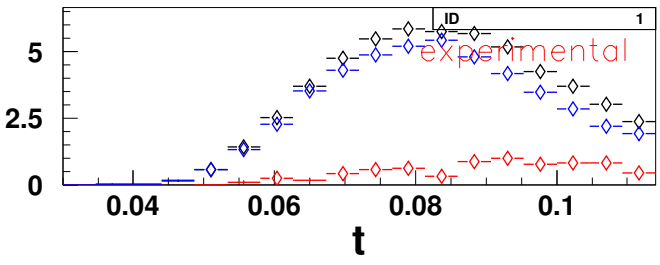


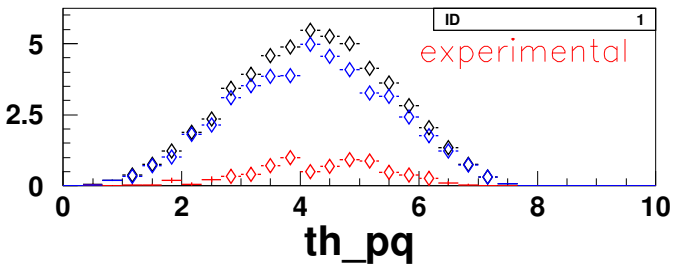
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=4^o, \pi^+$

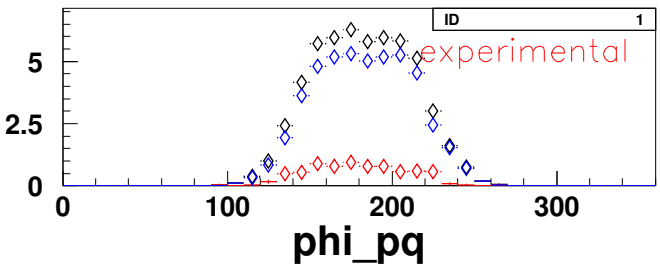


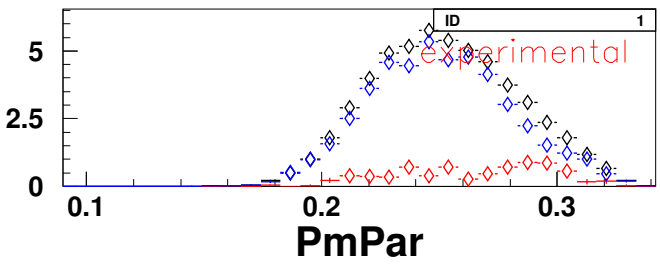


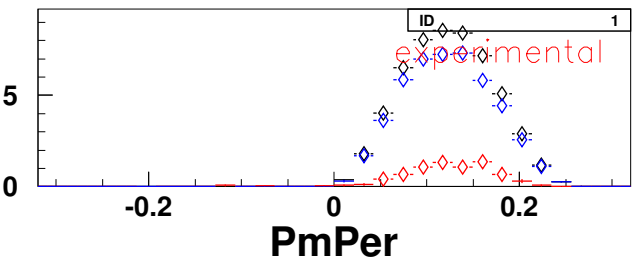


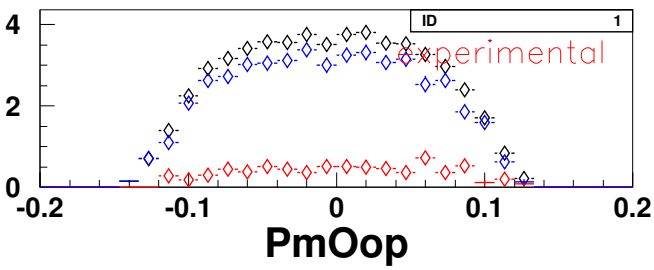




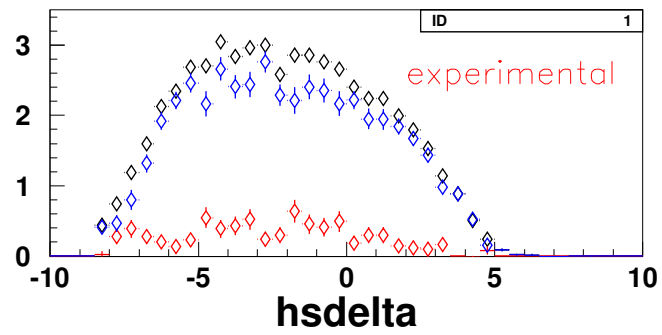


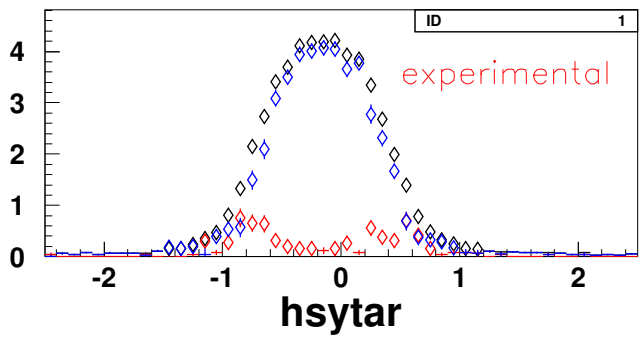


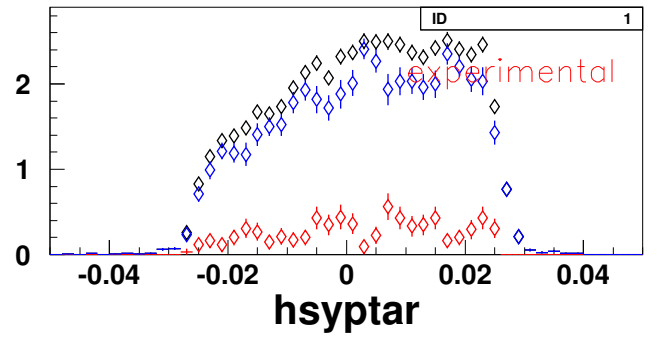


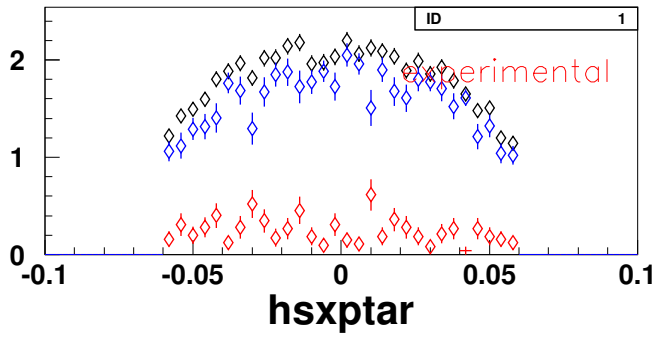


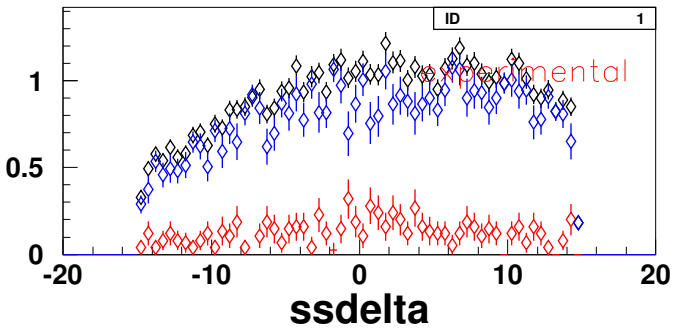
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=4^o, \pi^+$

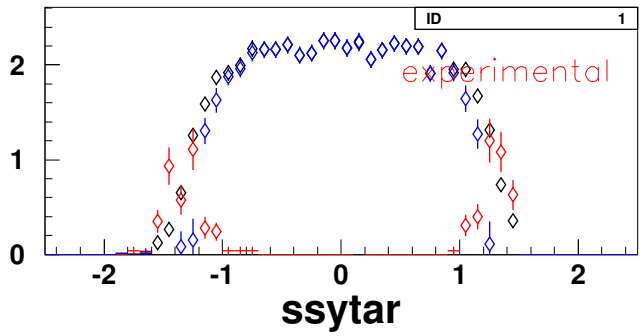


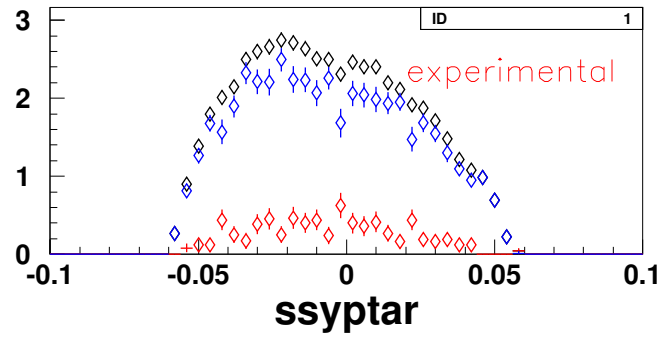


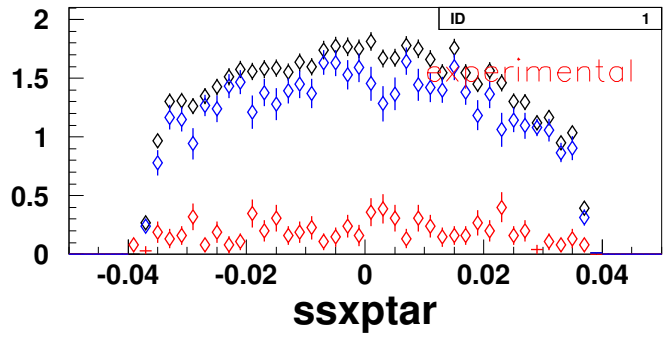




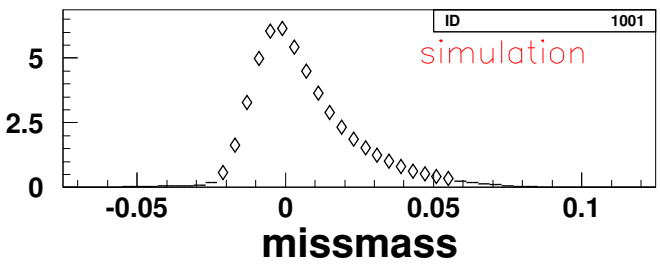


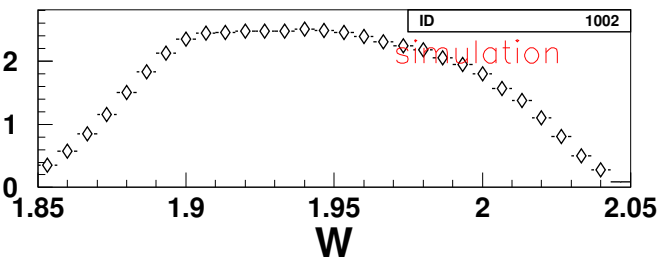


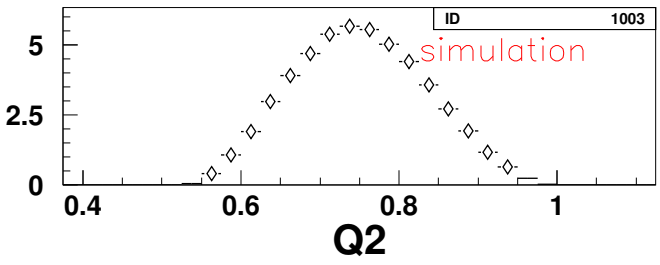


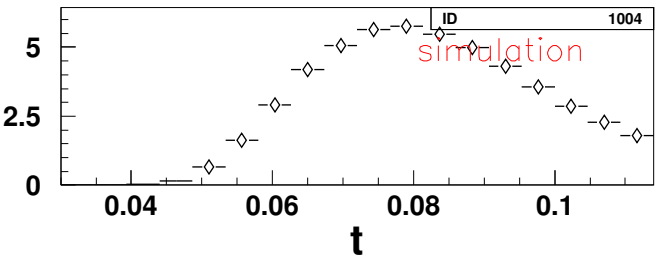


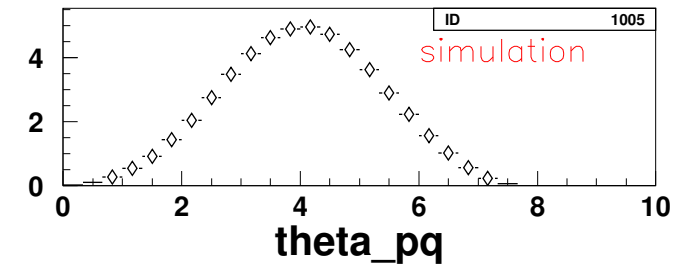
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=4^o, \pi^+, simc$

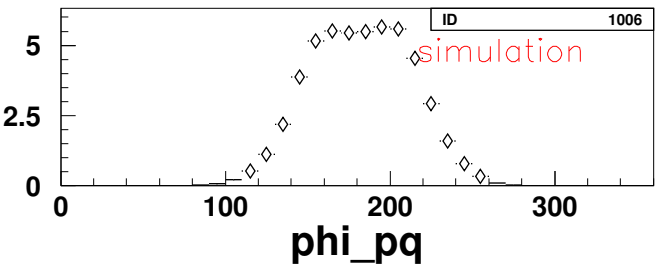


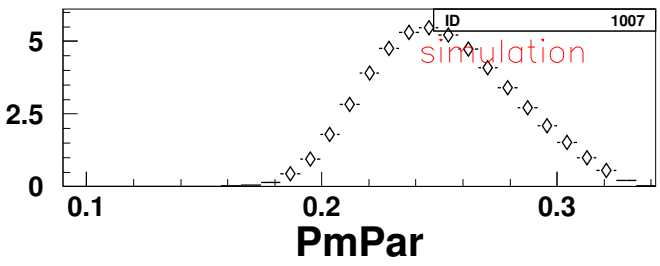


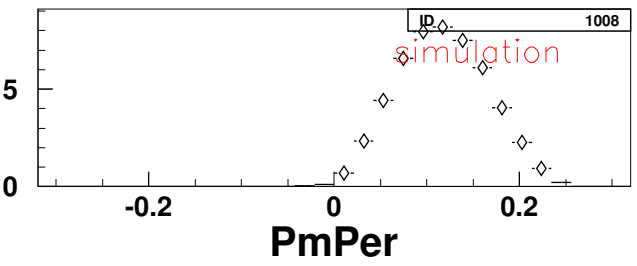


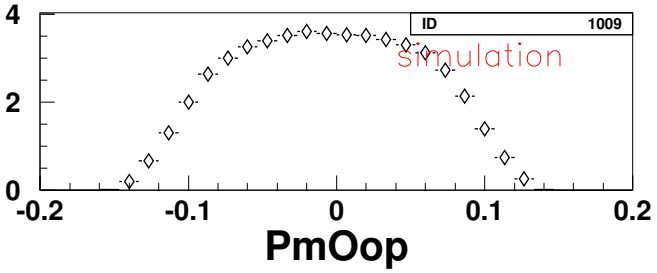




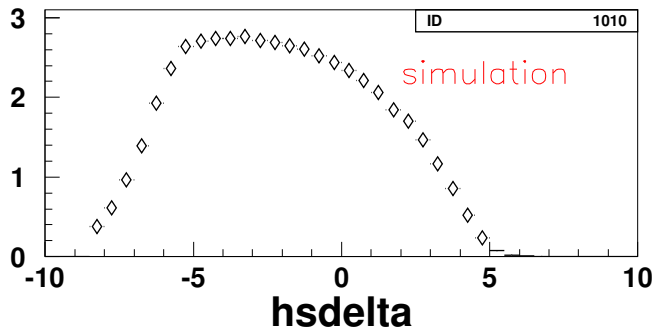


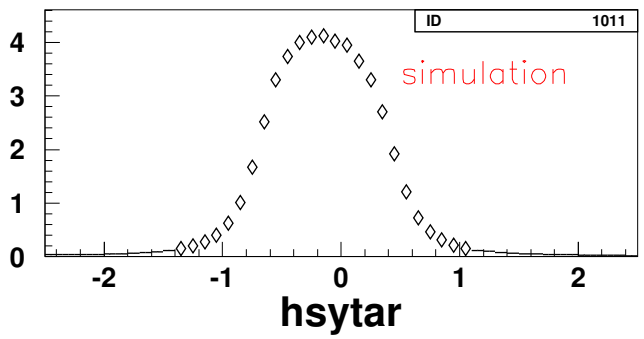


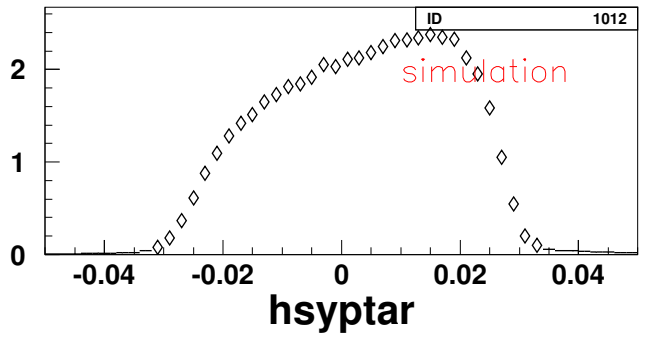


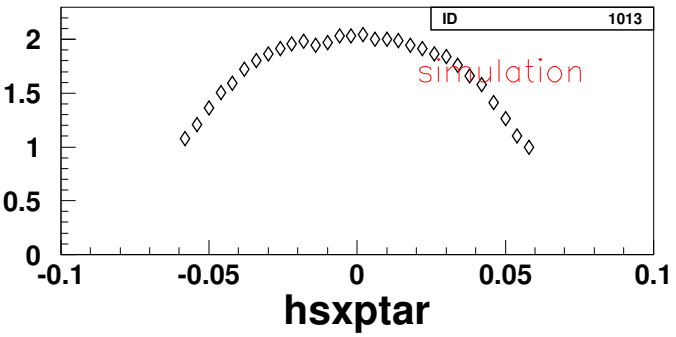


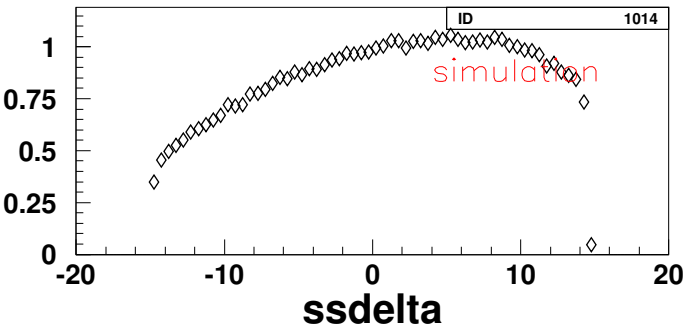
^{2}H,Q^2=0.75GeV^2,ε=0.43,Θ_{pq}=4^o,π^+,simc

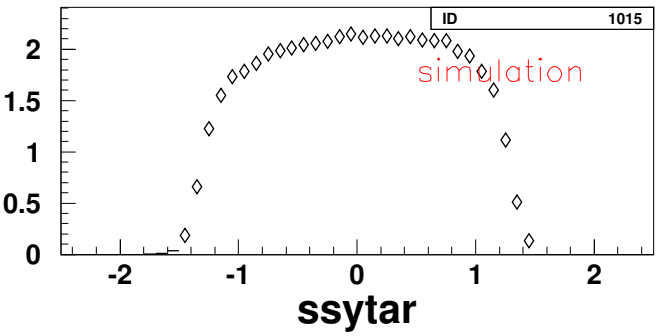


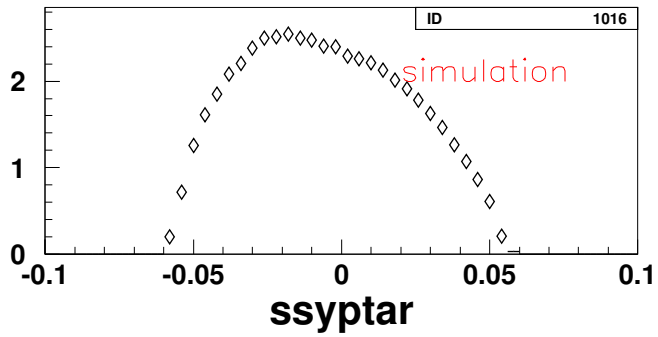


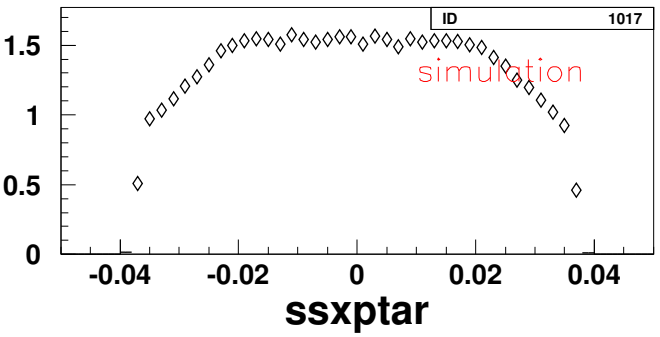




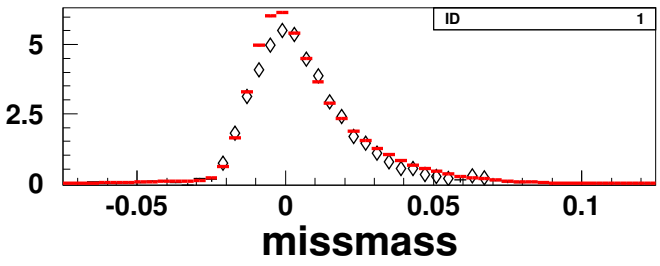


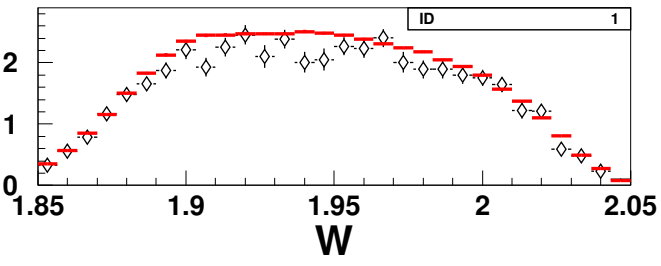


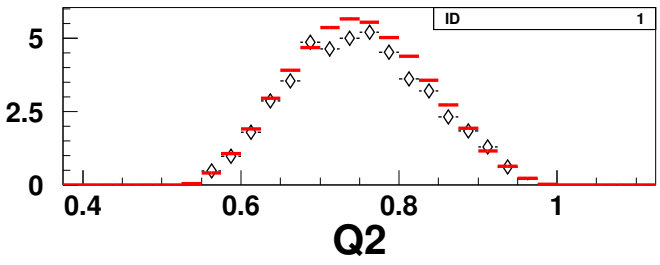


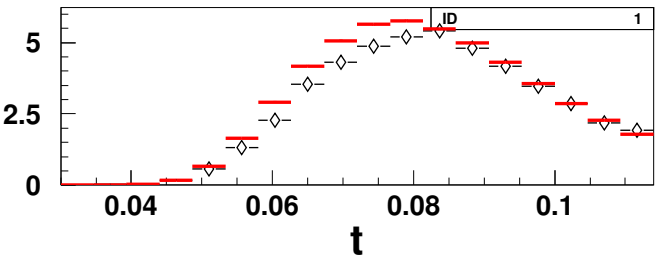


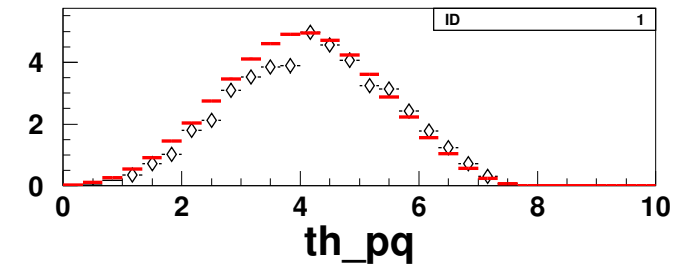
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=4^o, \pi^+$

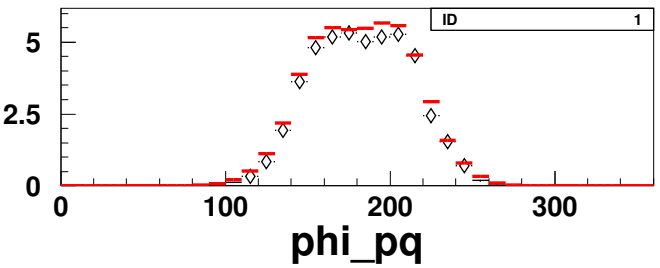


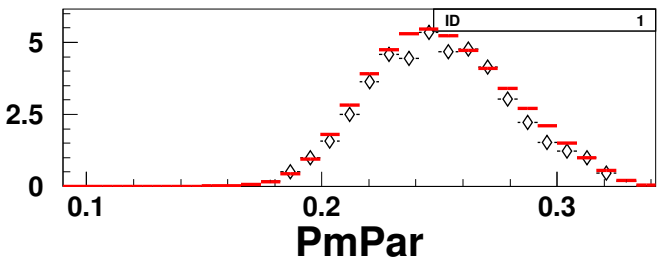


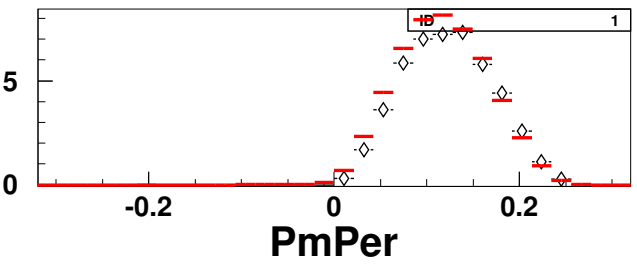


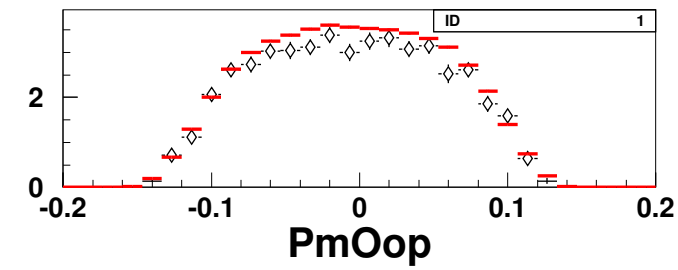




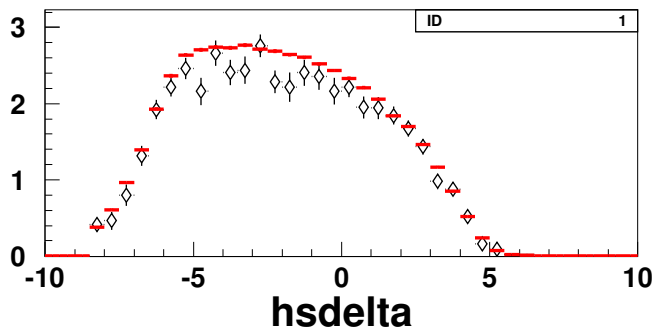


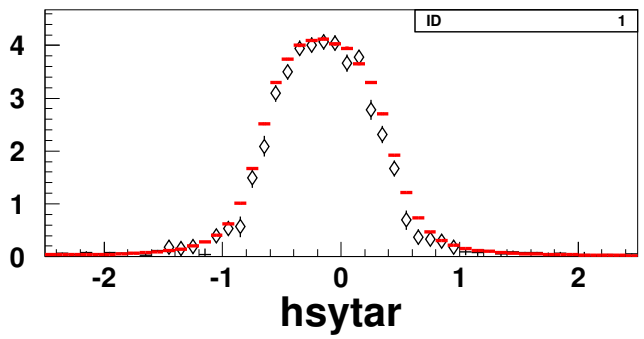


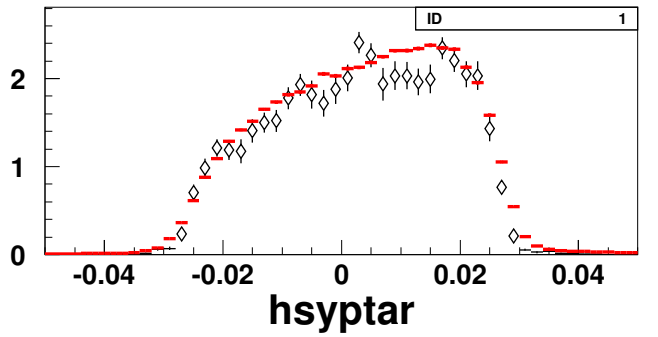


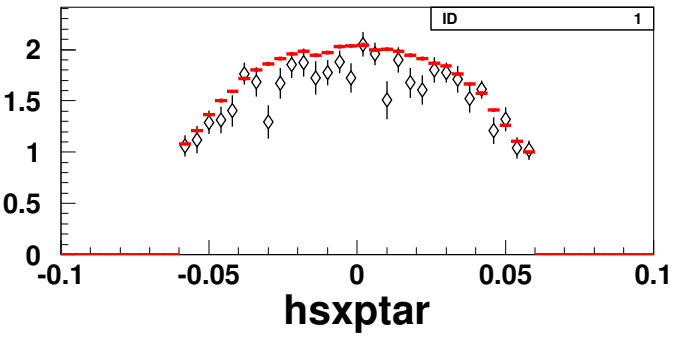


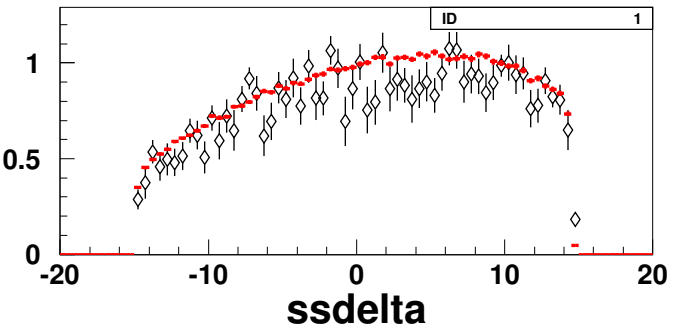
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.43, \Theta_{pq}=4^o, \pi^+$

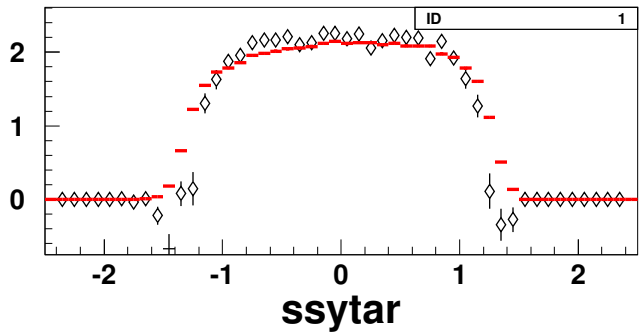


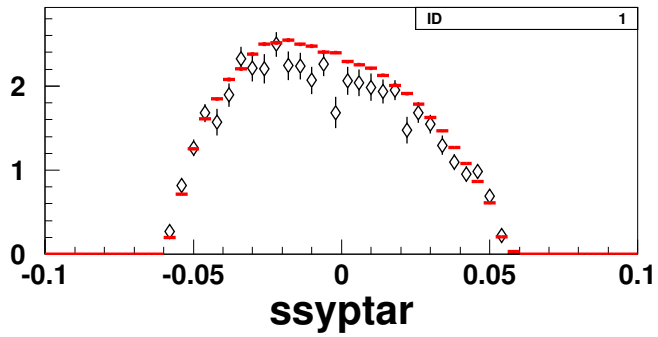


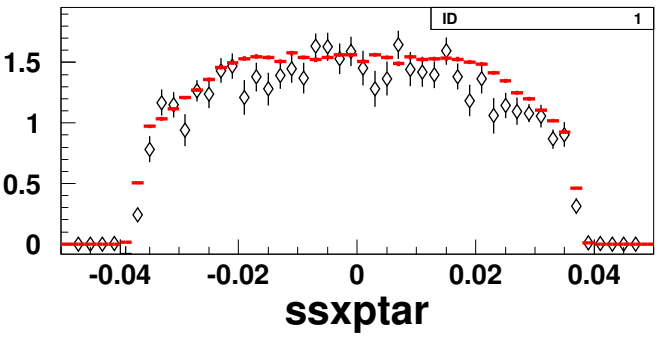




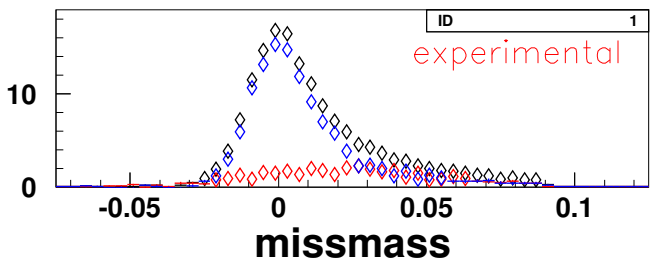


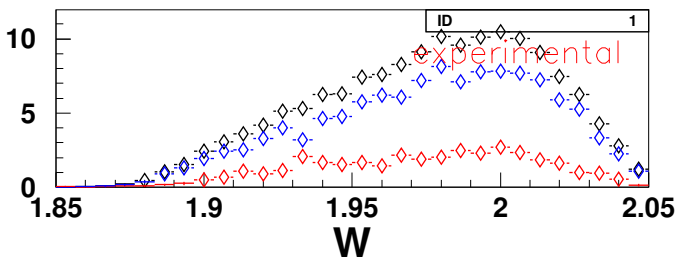


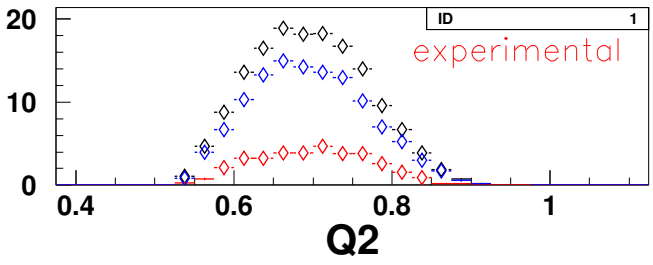


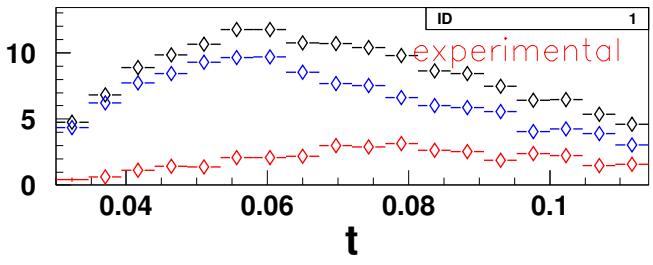


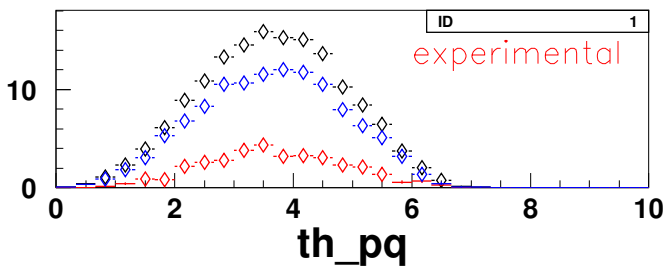
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.7, \Theta_{pq}=-4^o, \pi^+$

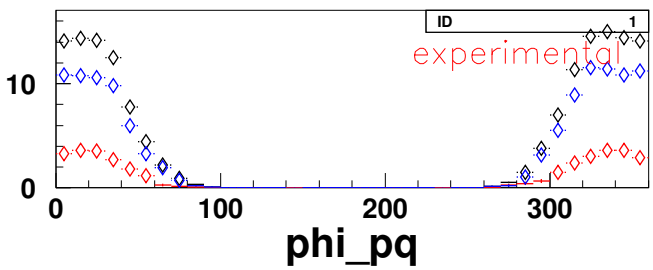


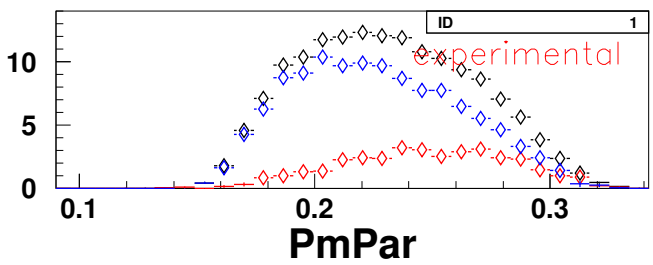


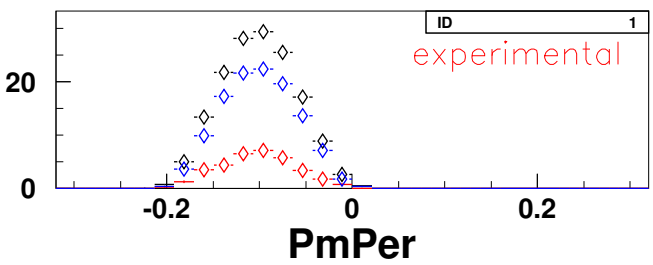


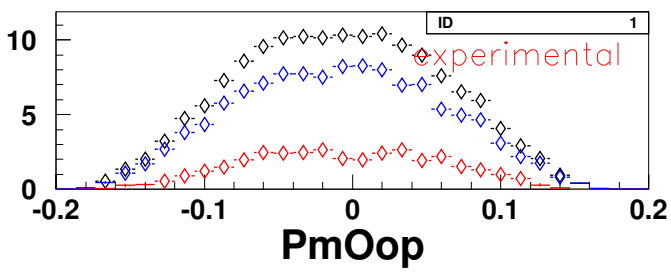












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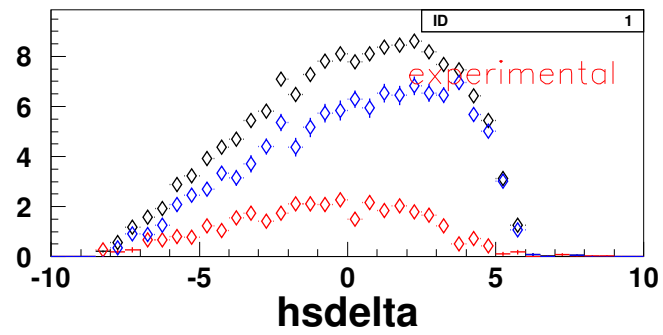

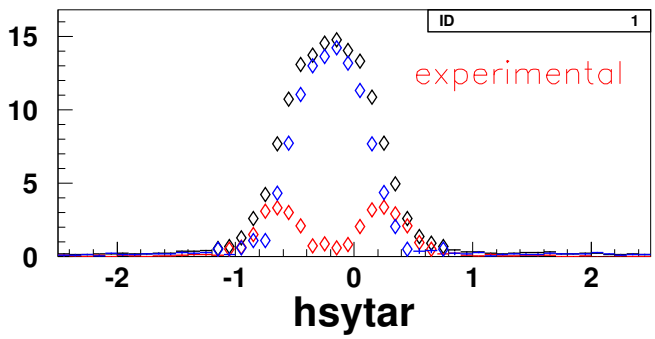

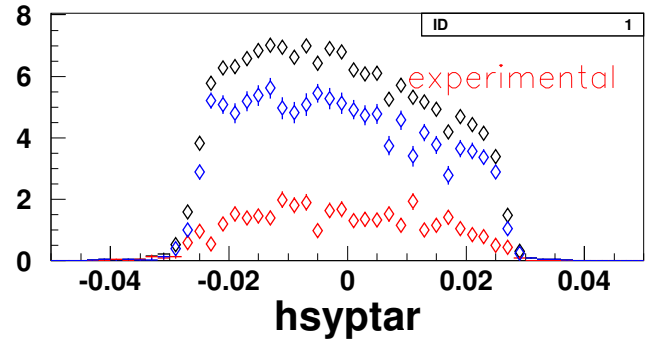

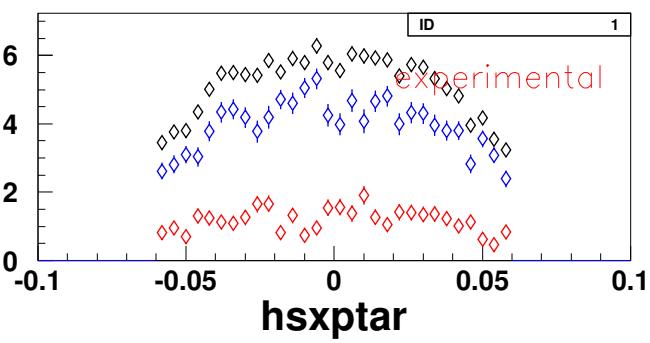

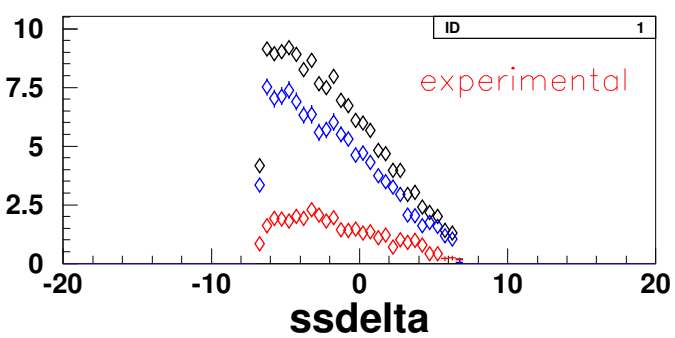

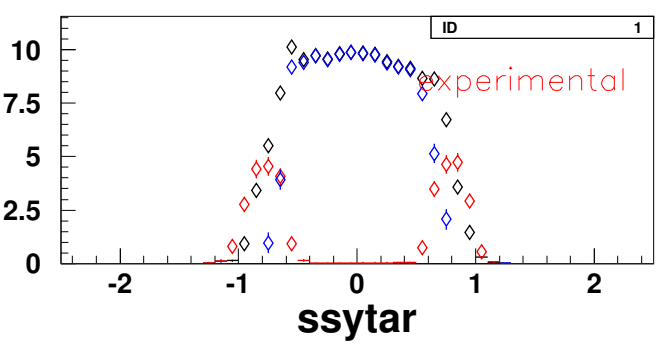

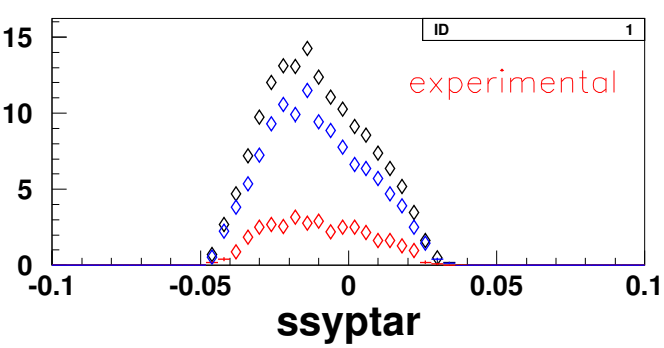

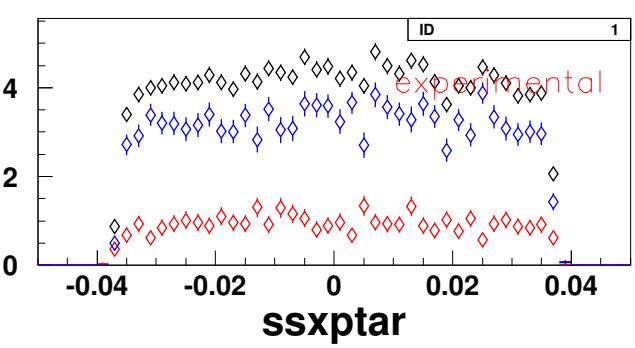

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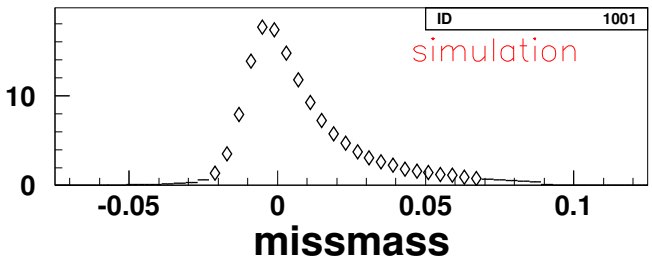

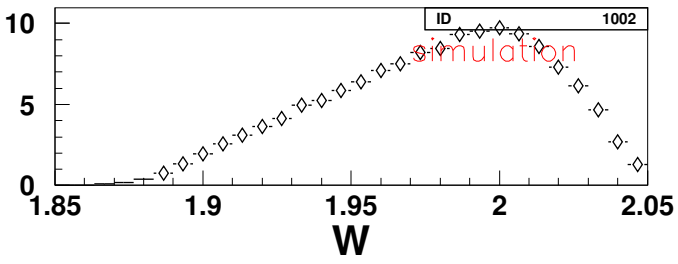

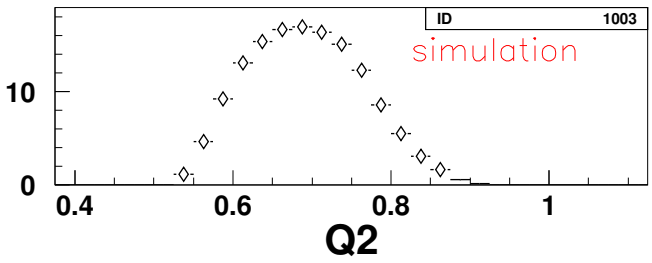

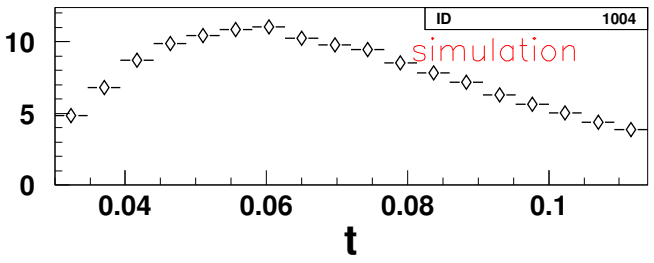

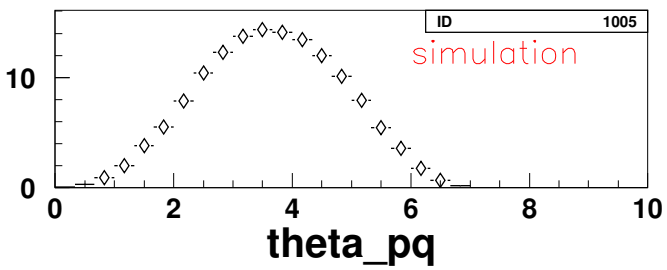

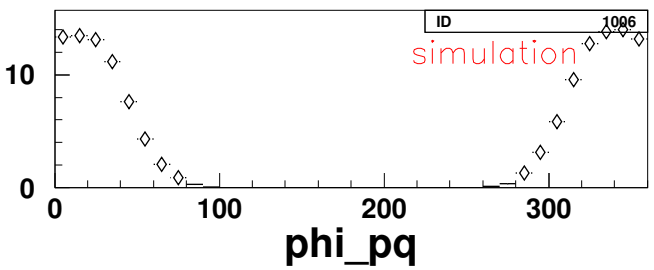

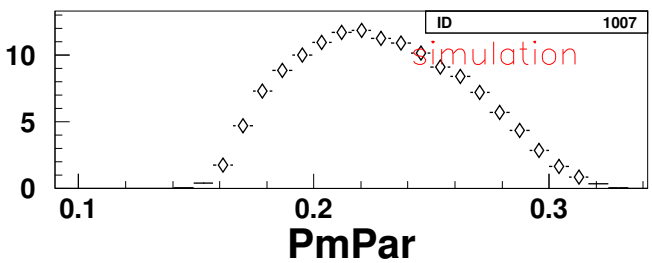

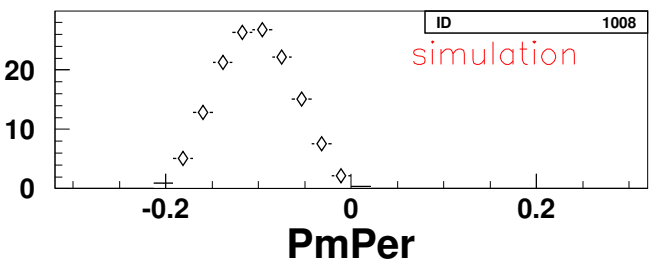

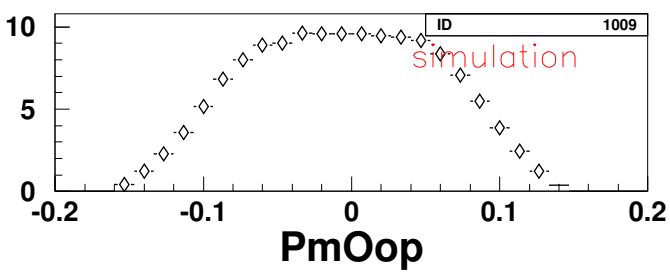

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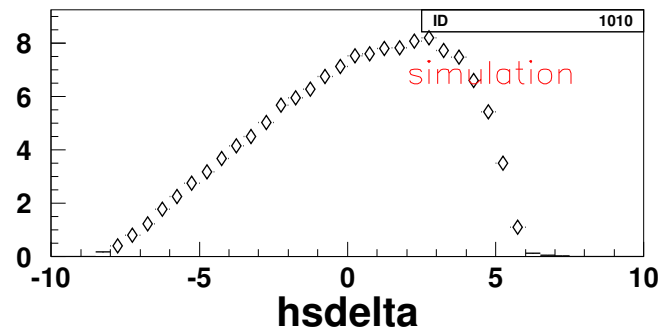

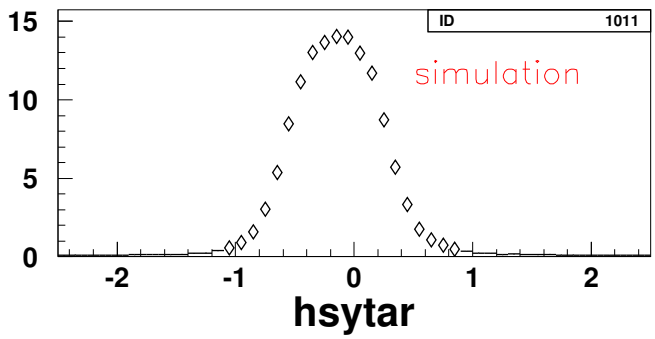

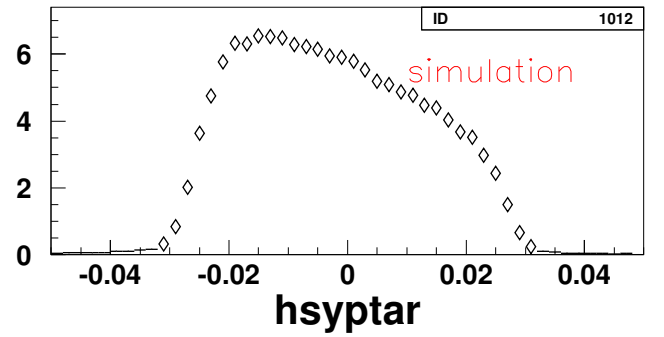

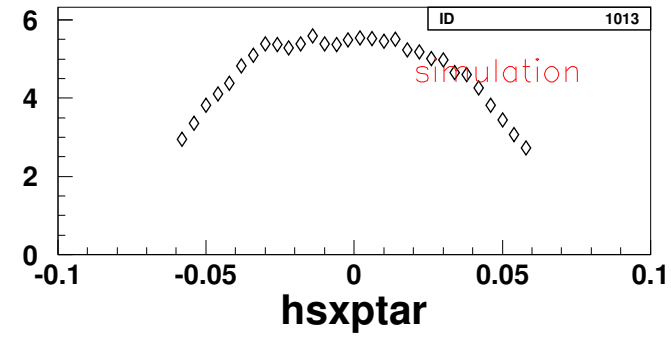

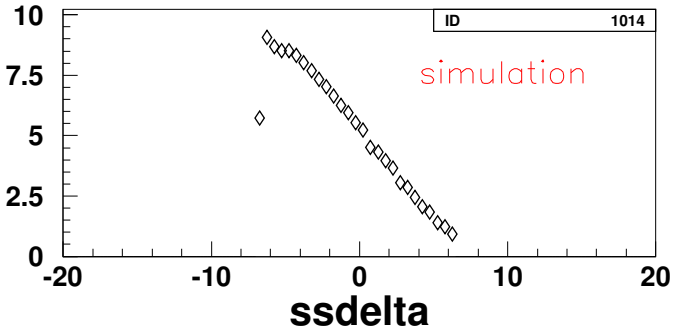

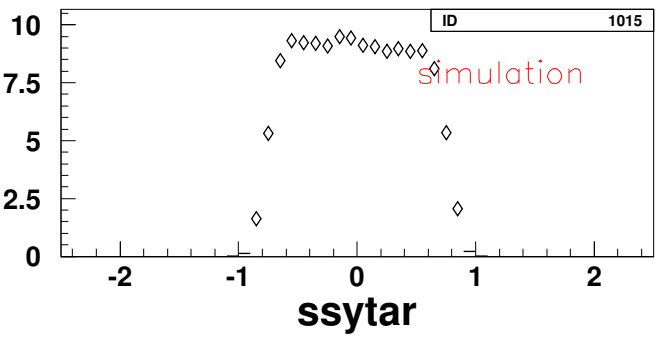

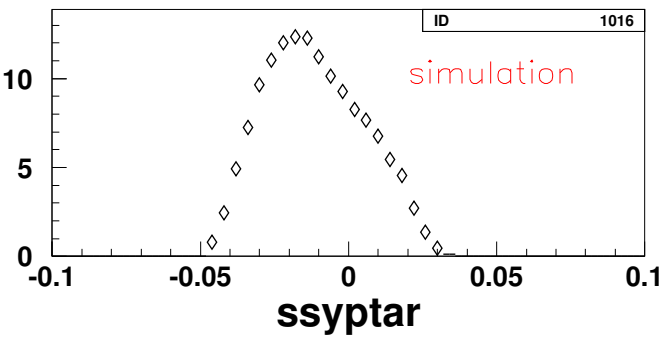

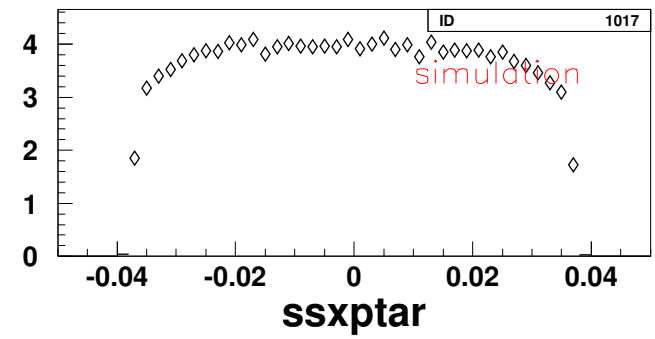

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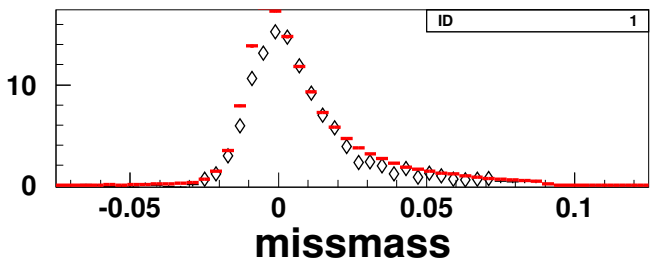

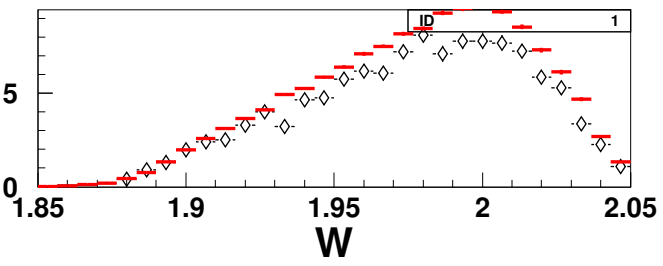

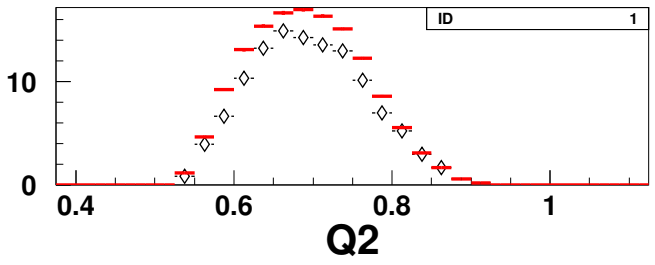

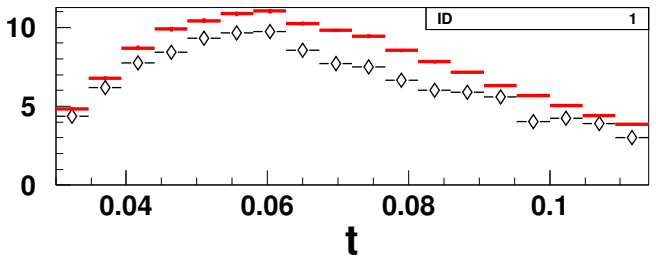

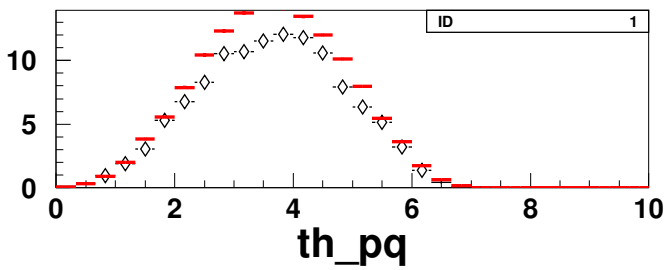

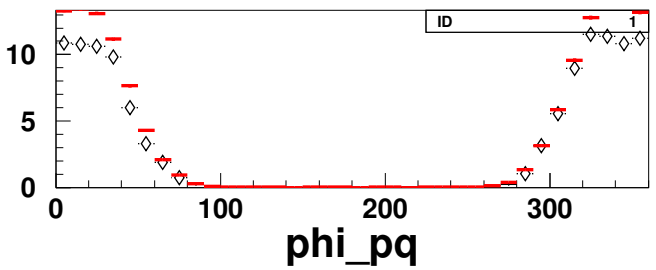

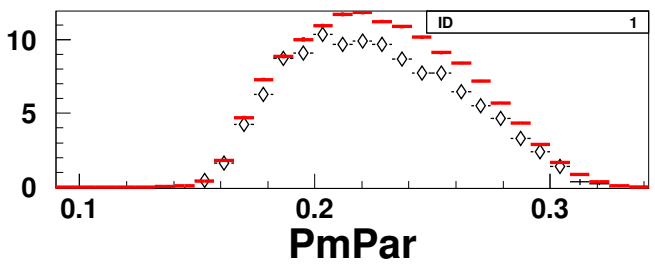

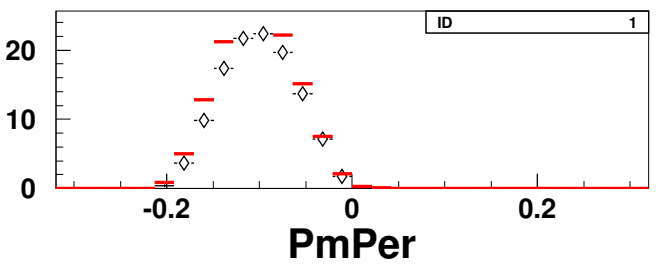

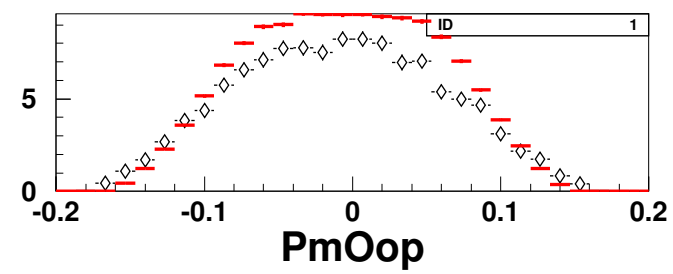

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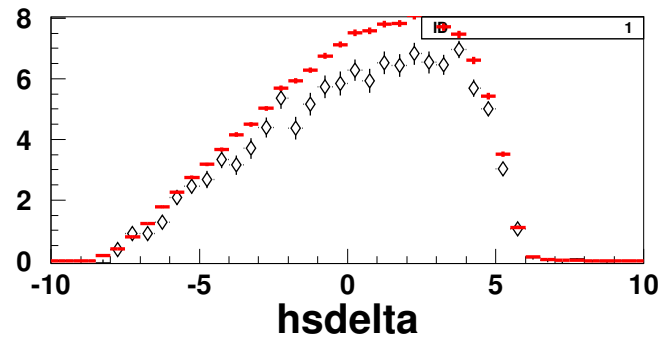

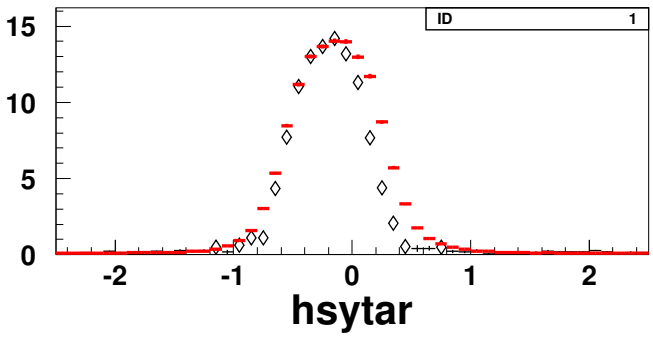

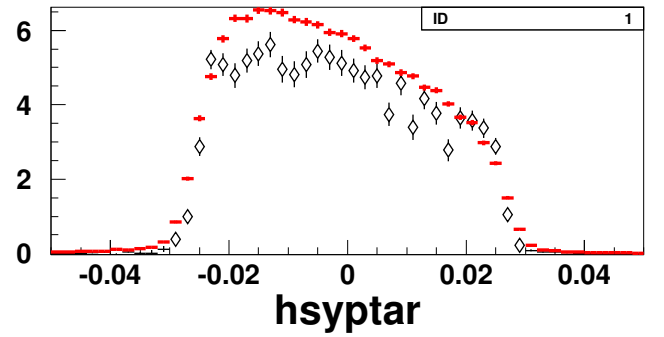

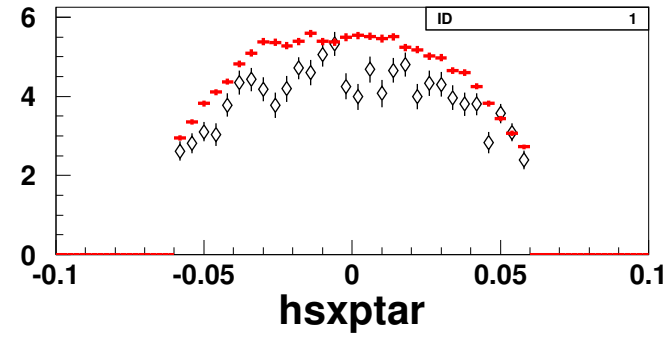

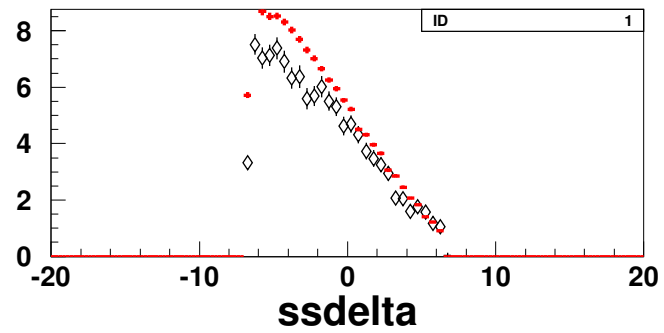

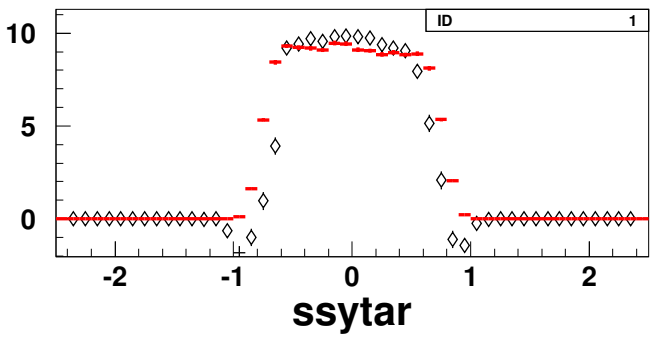

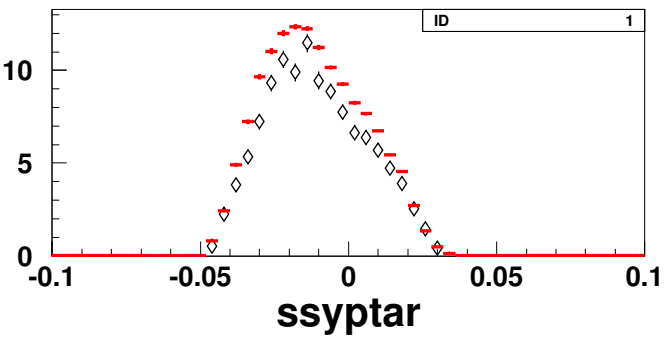

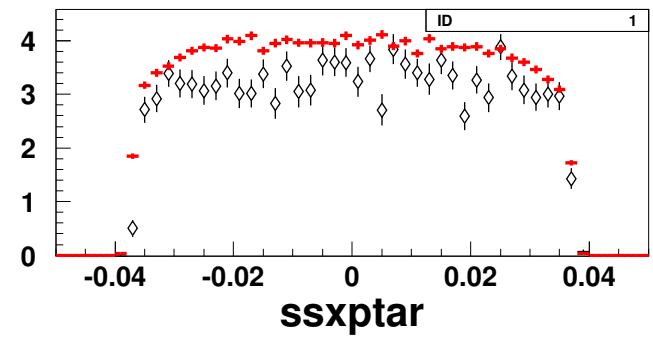

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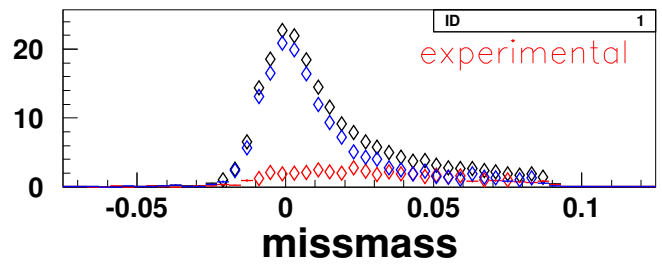
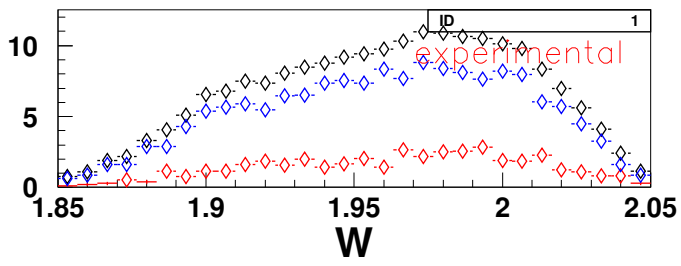
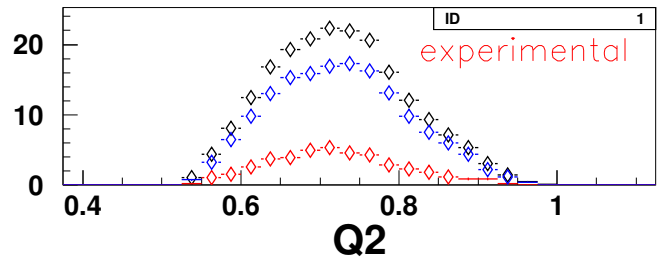
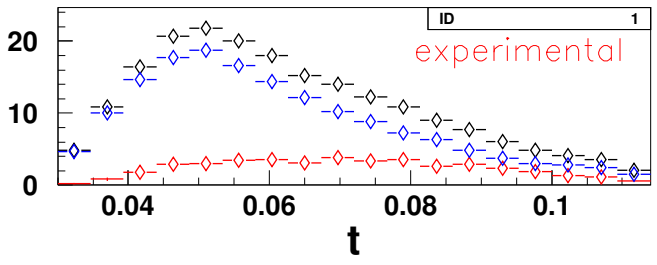
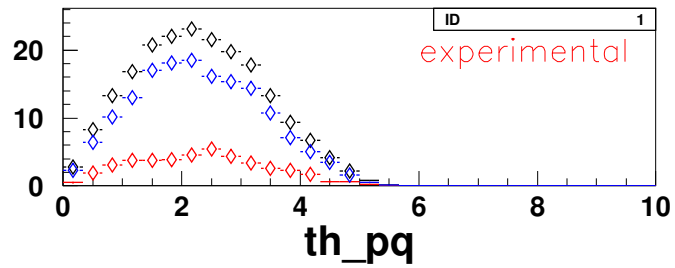
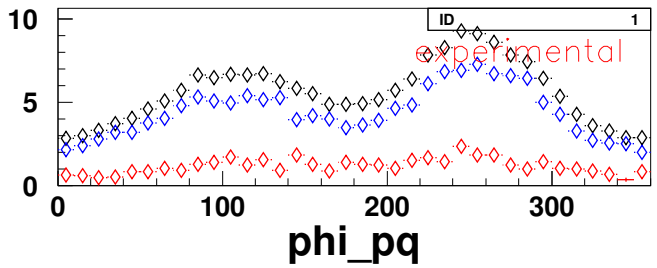


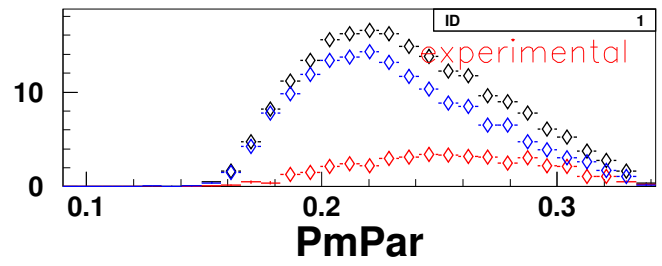


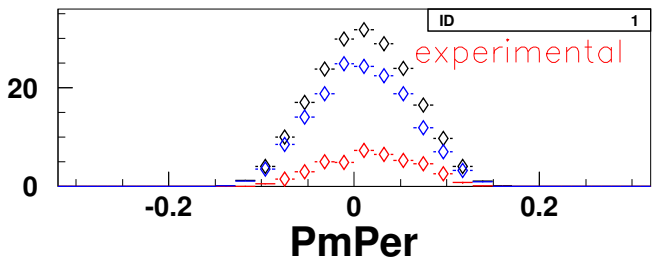


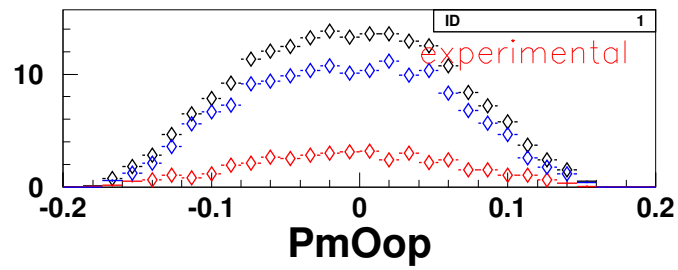




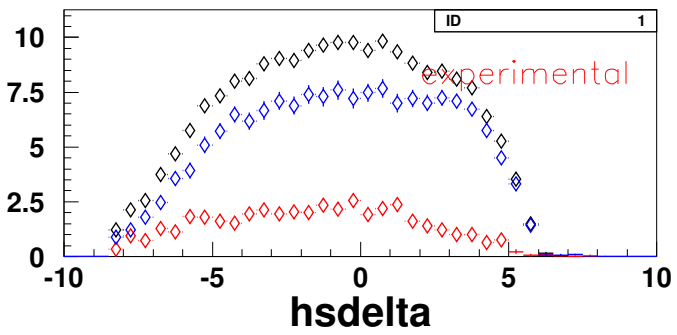


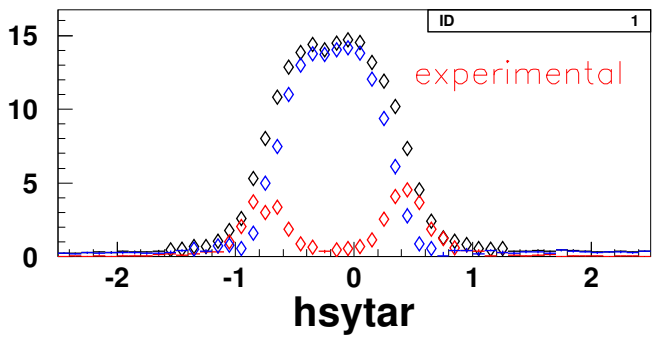


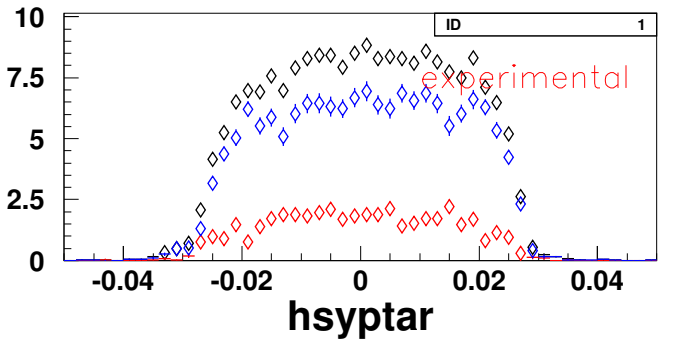


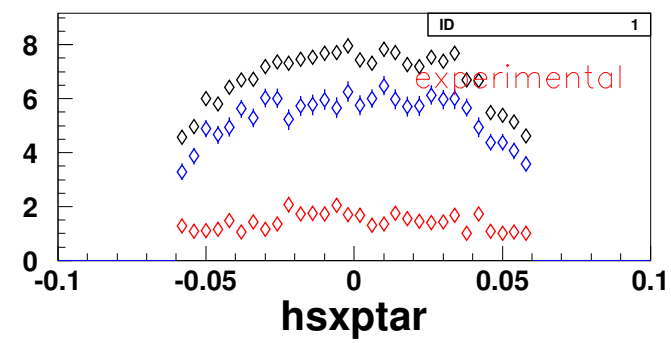


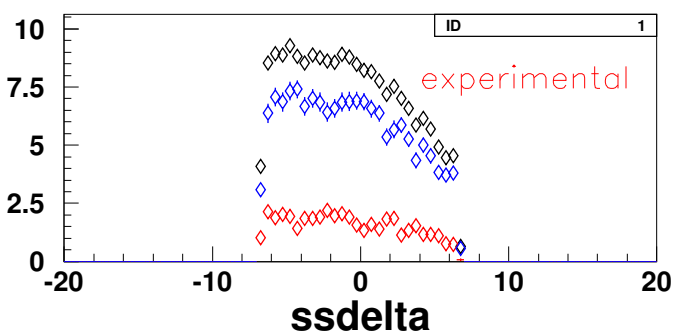
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.7, \Theta_{pq}=0^o, \pi^+$

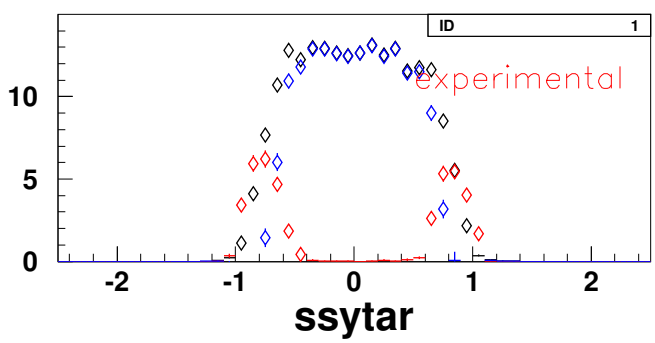


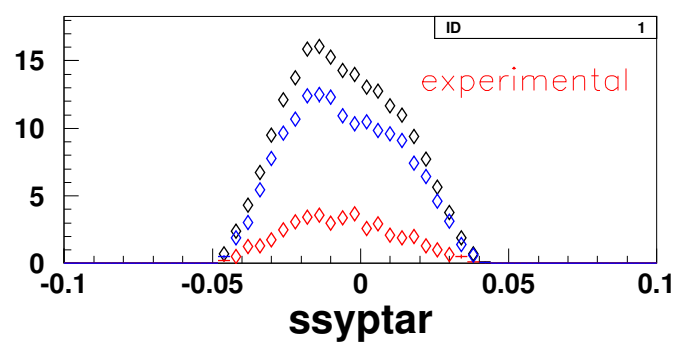


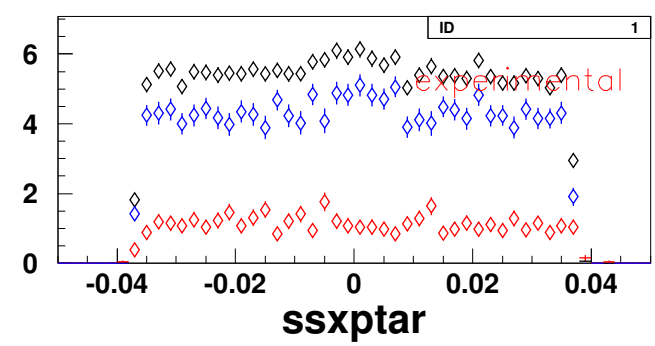












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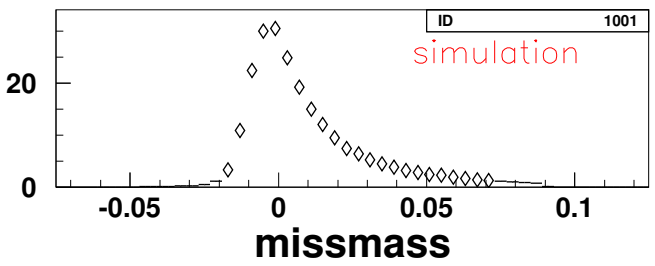

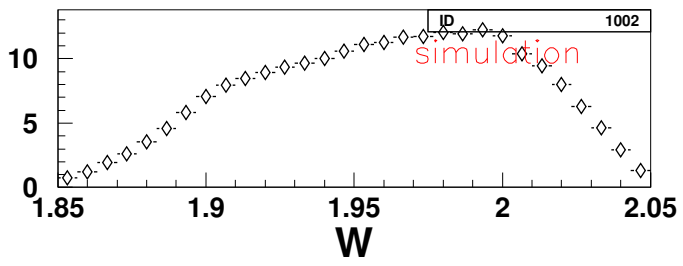

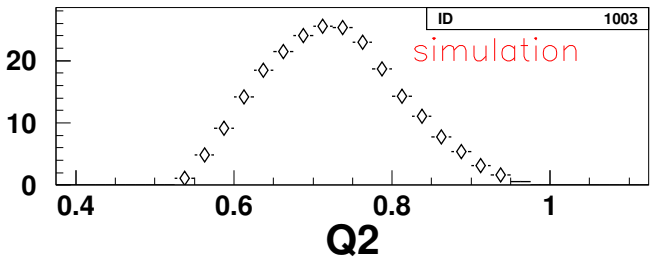

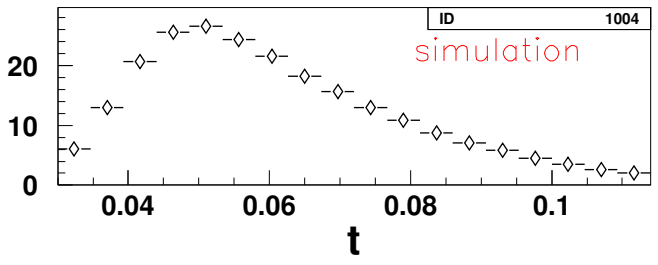

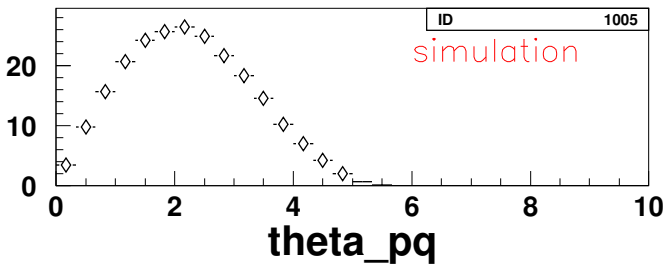

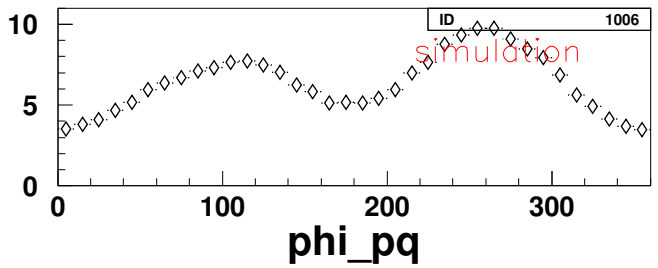

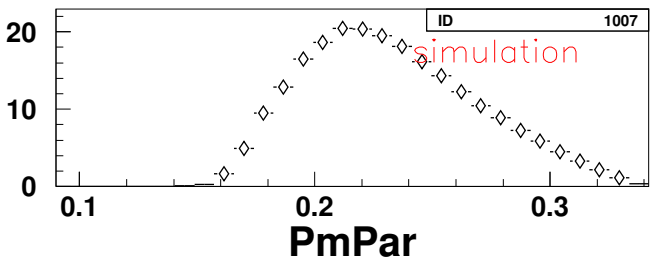

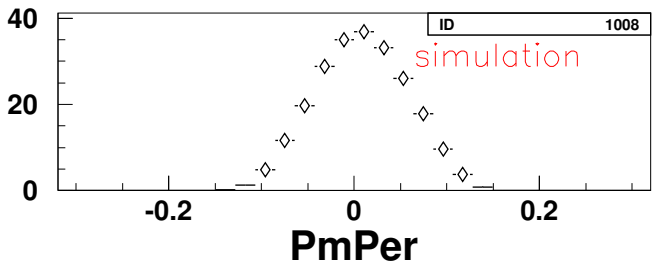

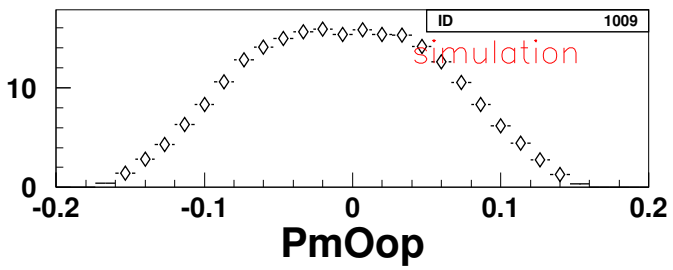

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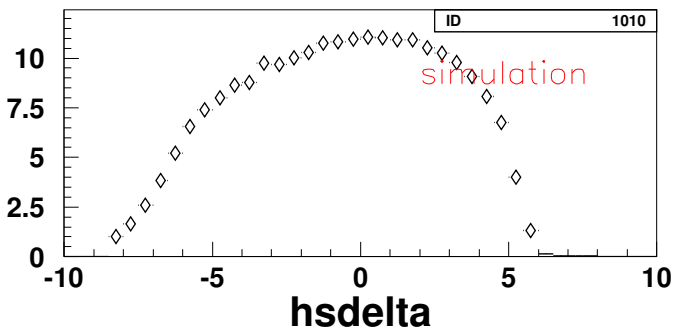

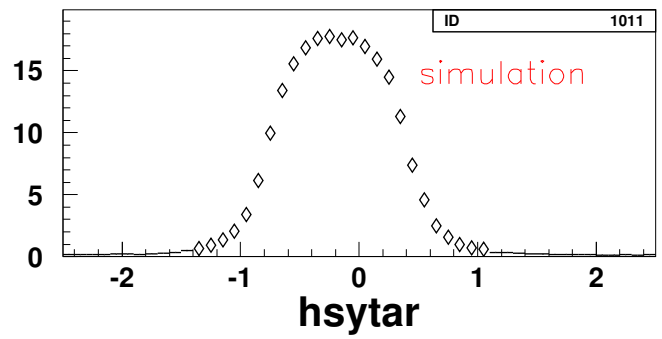

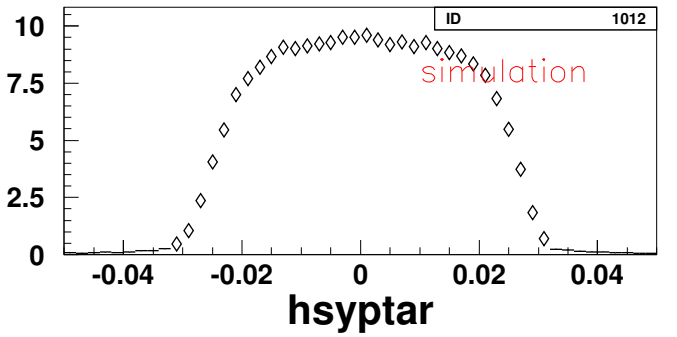

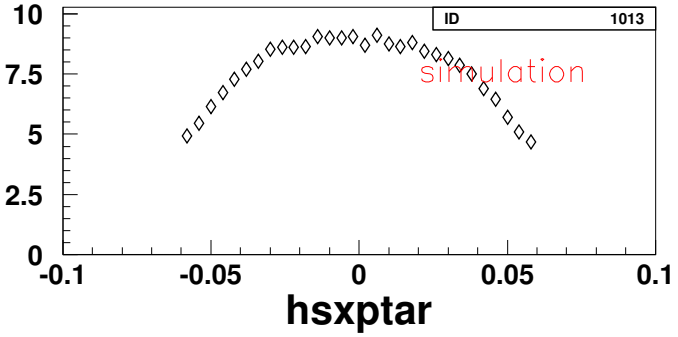

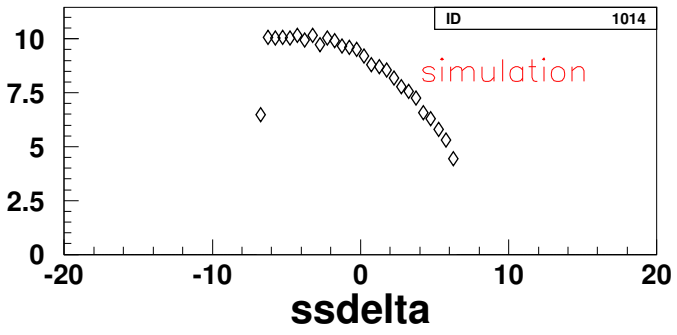

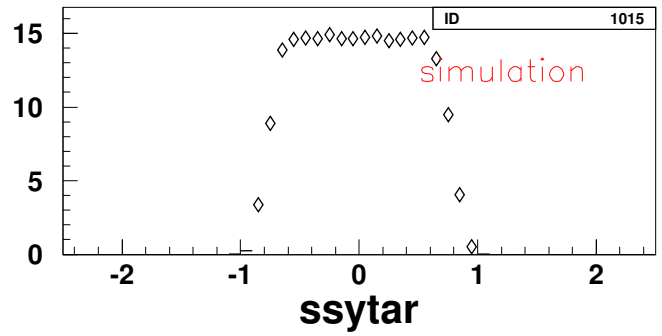

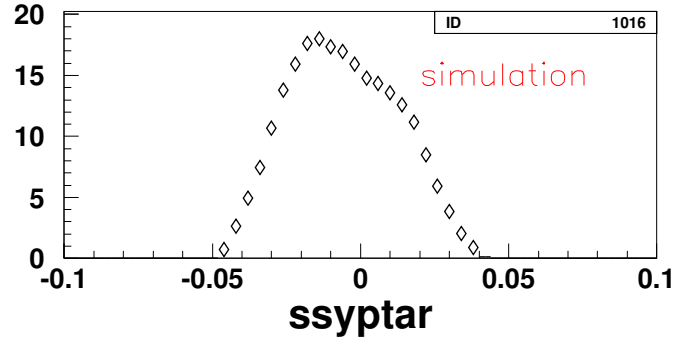

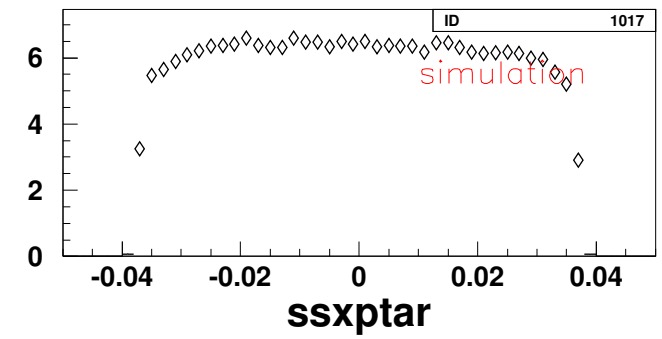

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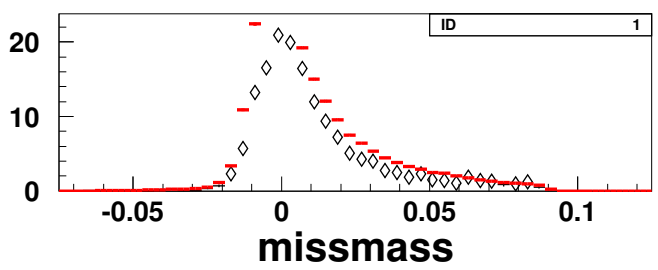

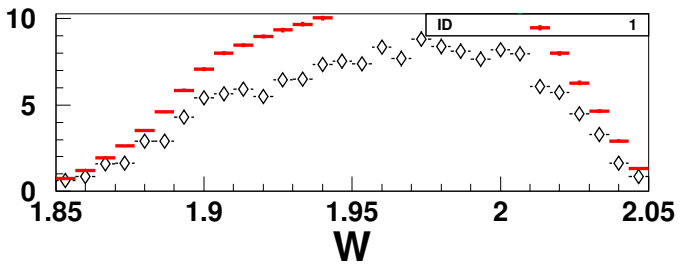

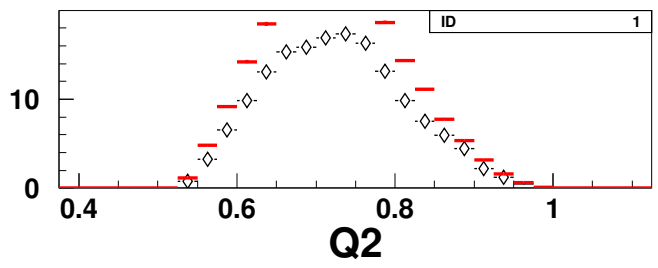

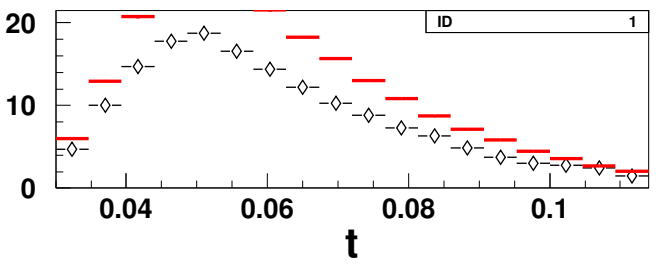

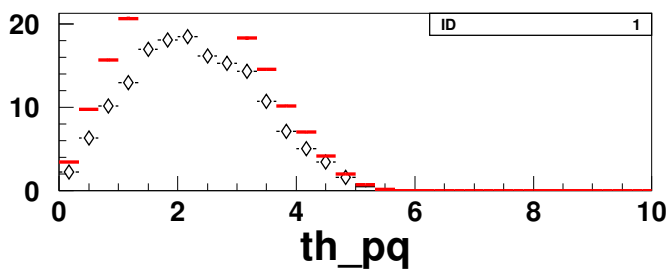

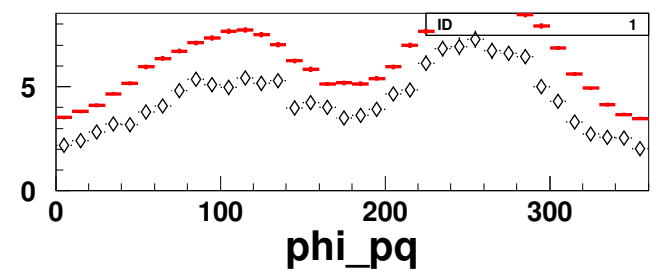

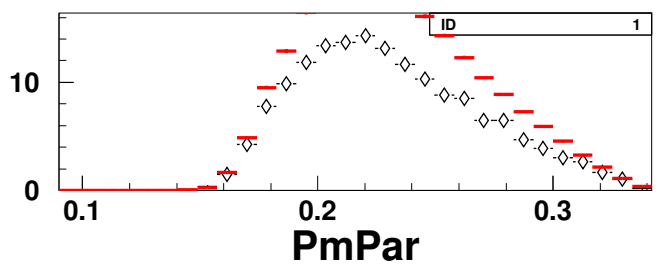

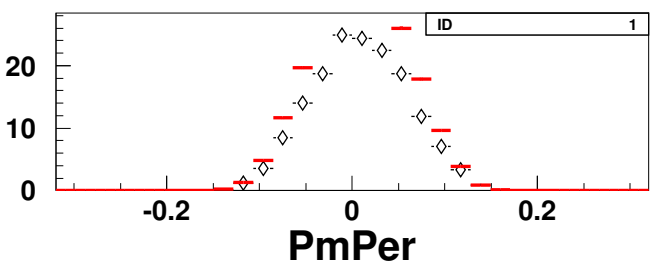

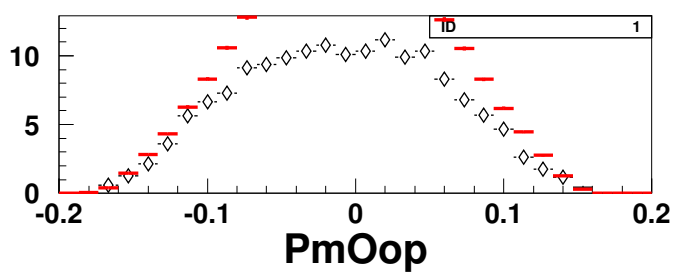

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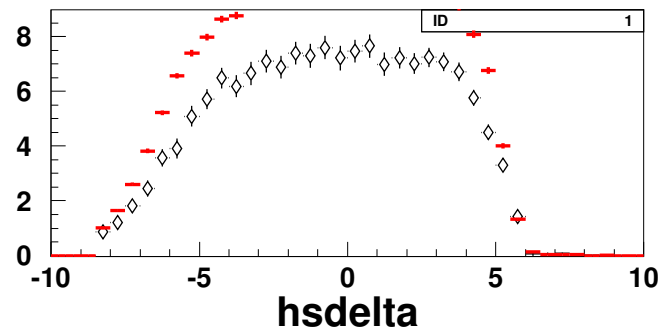

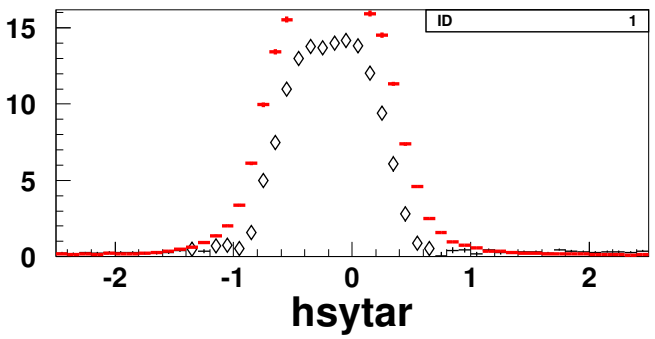

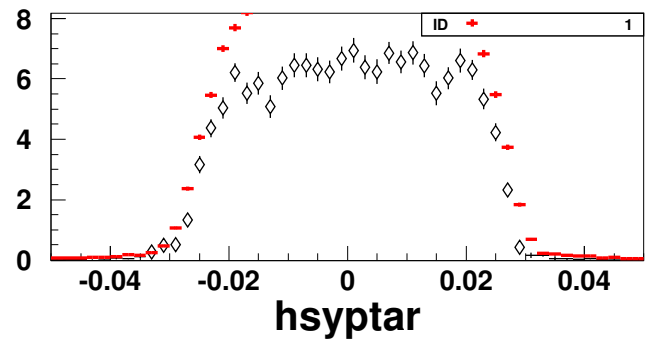

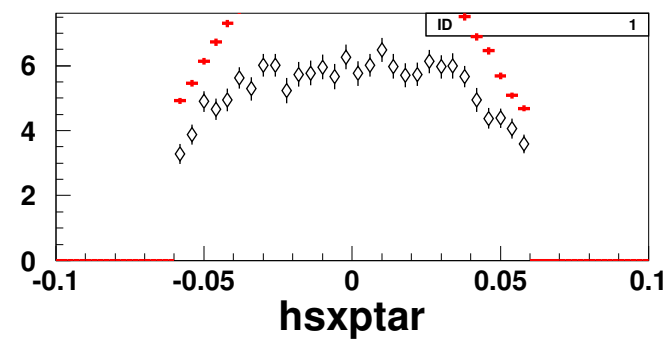

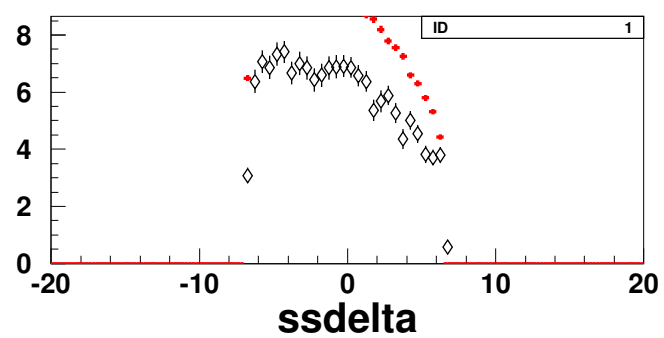

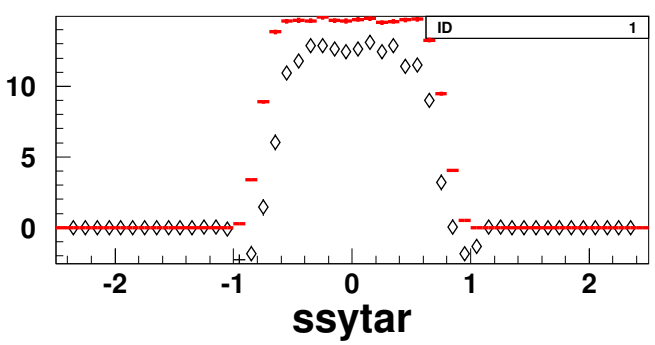

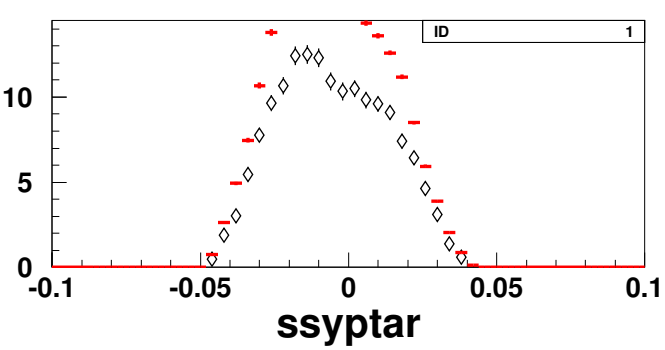

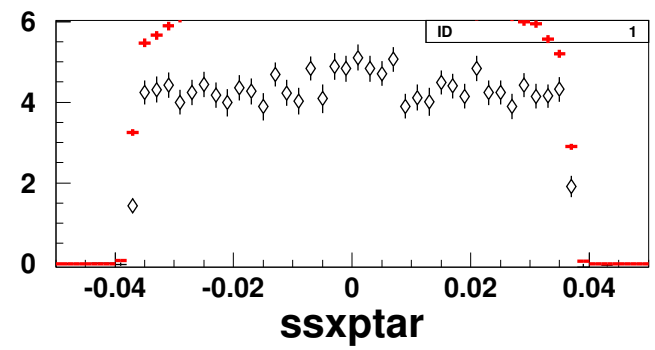

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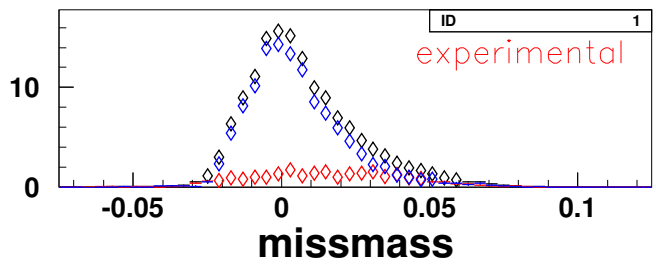

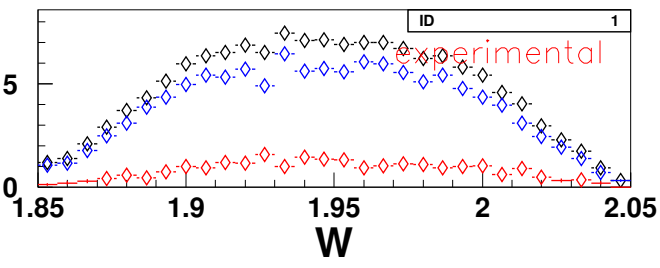

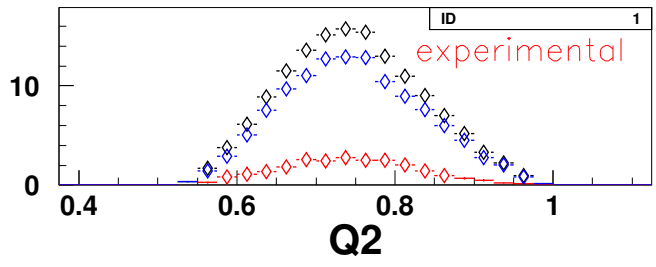

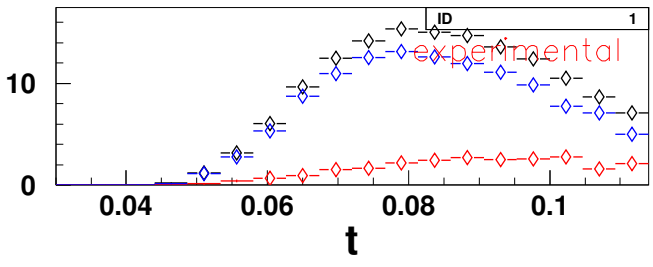

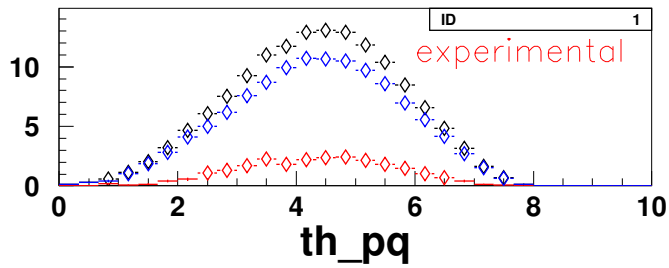

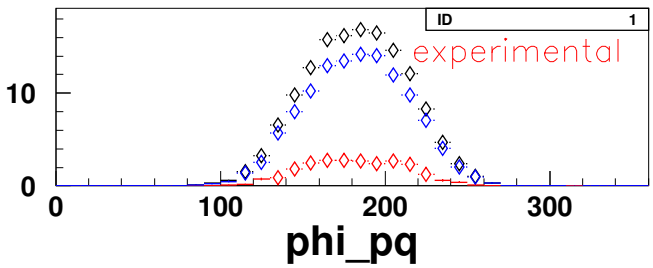

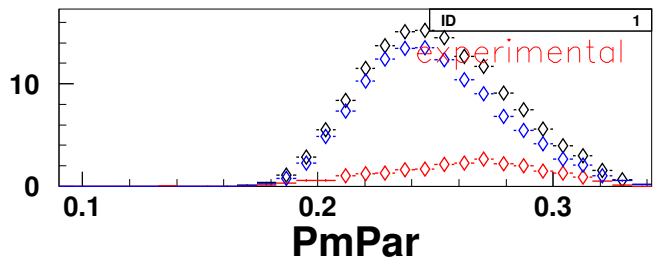

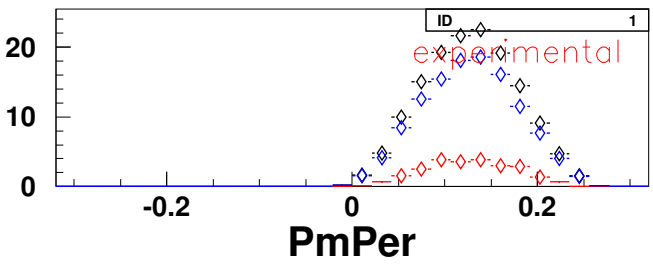

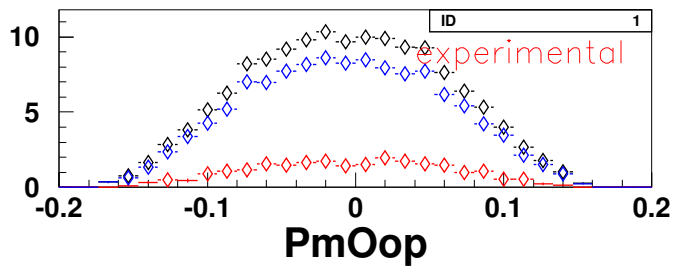

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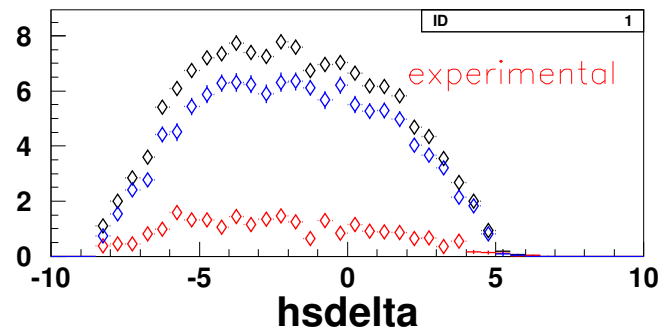
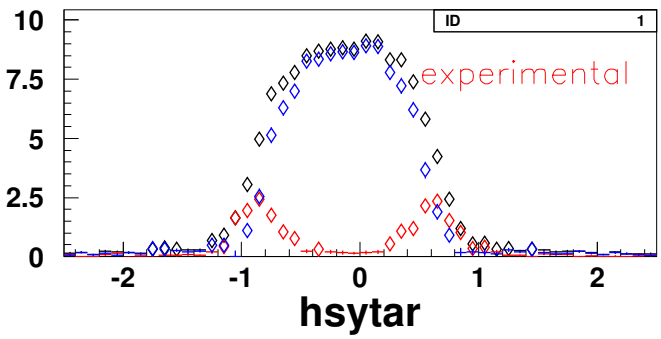
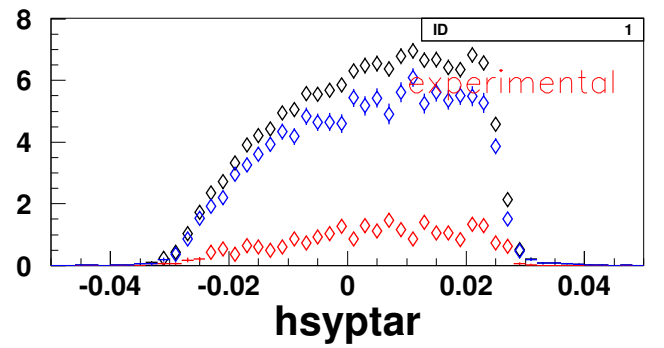
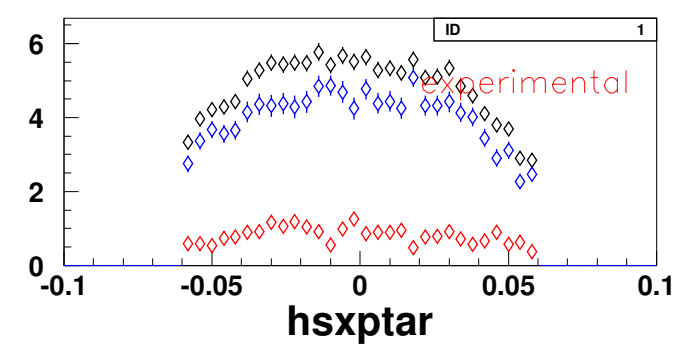
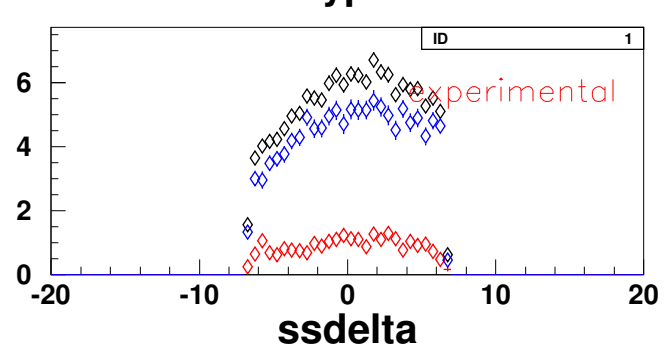
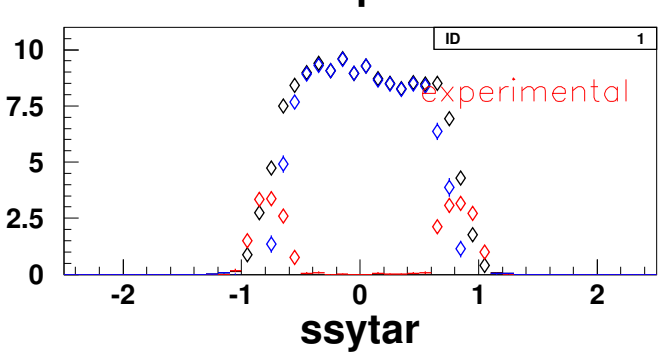


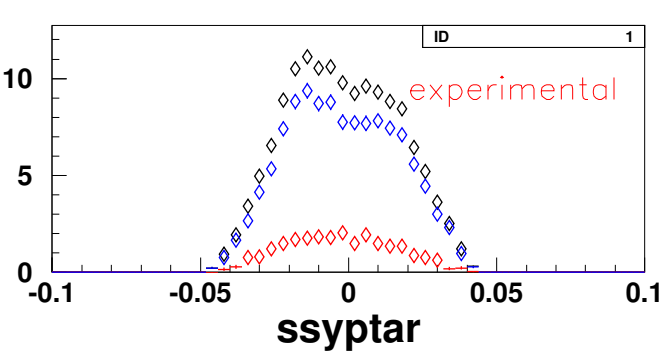


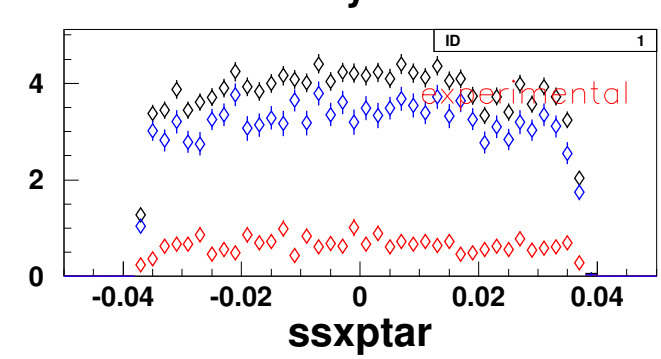




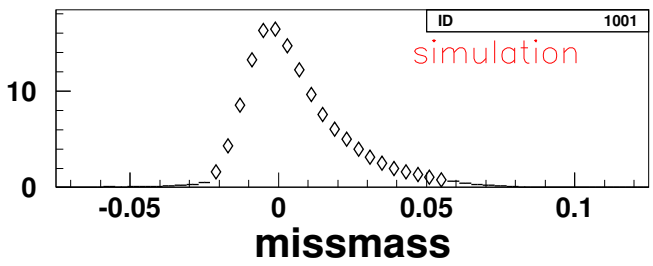


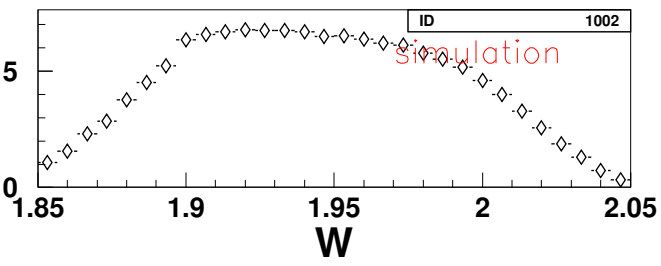


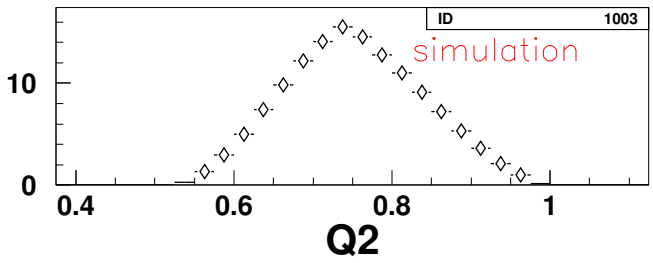


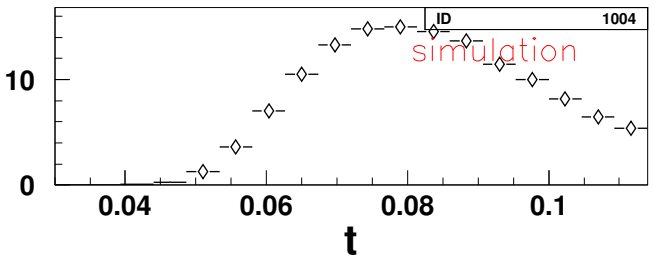


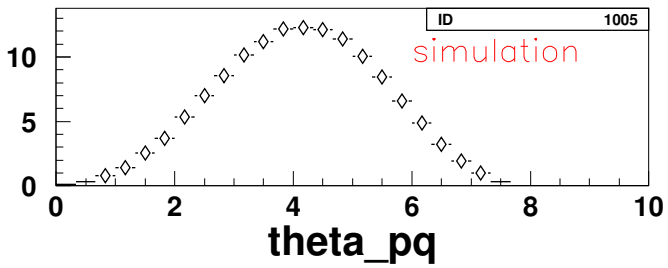
^{2}H,Q^2=0.75GeV^2,ε=0.7,Θ_{pq}=4^o,π^+,simc

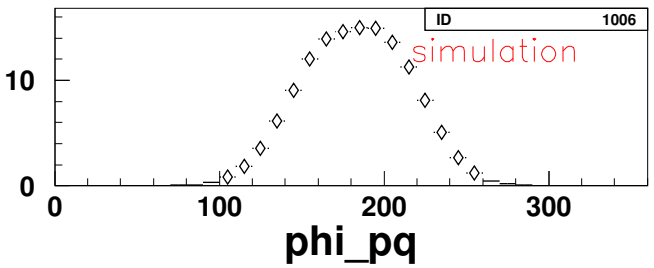


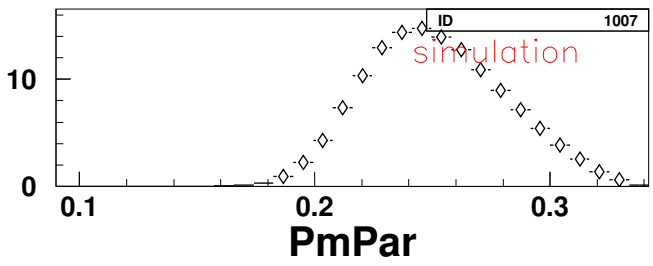


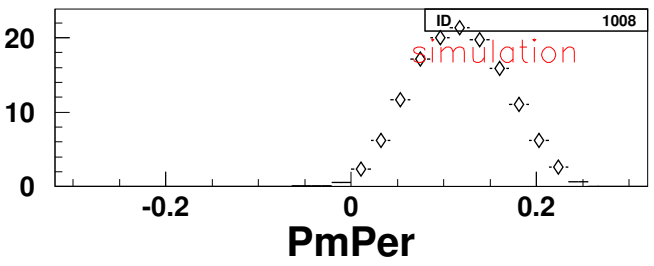


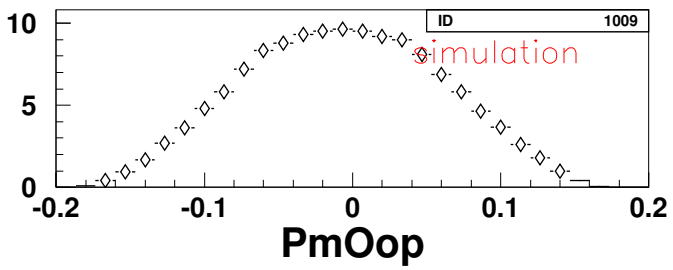












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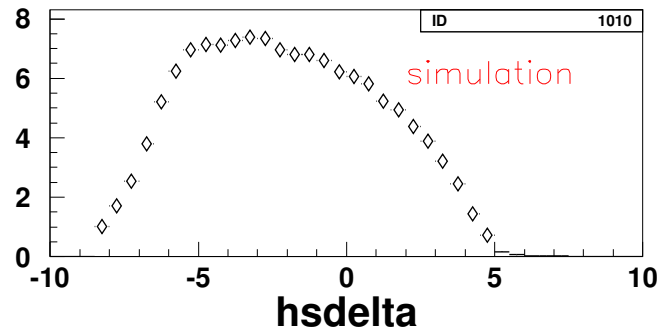
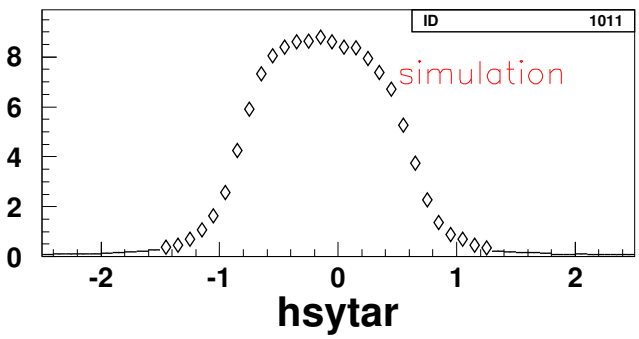
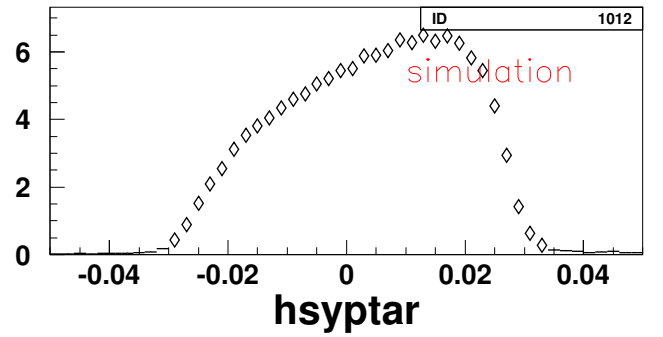
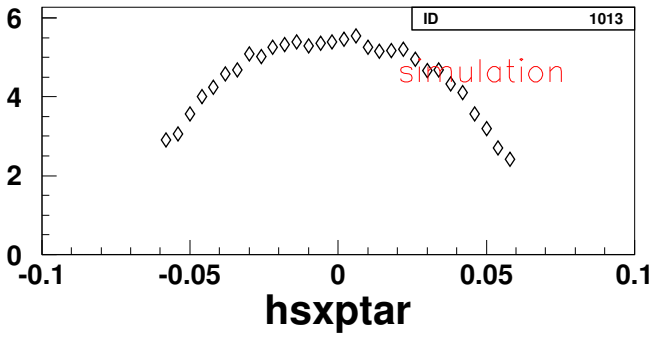
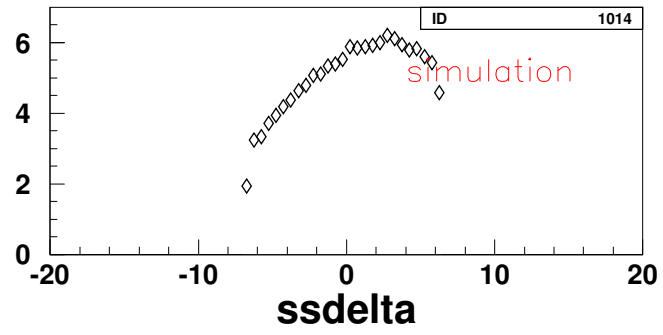
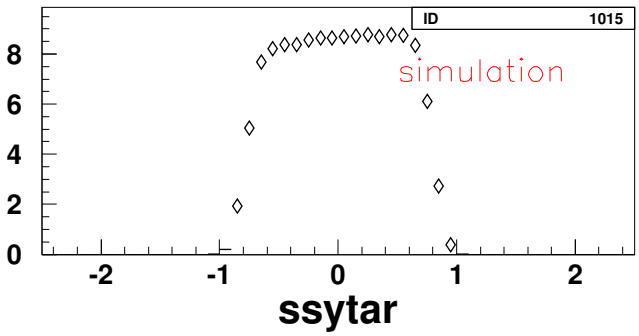


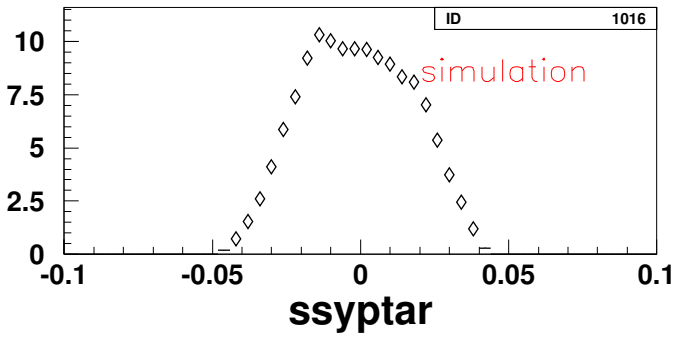


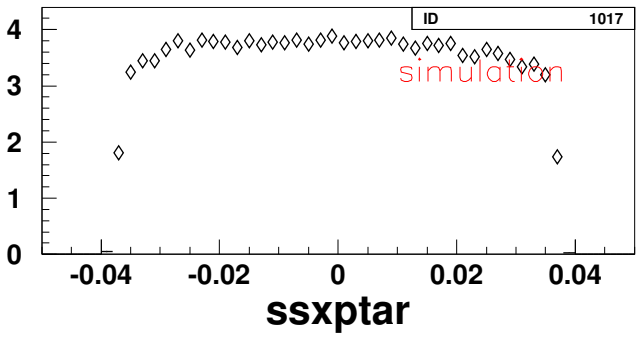




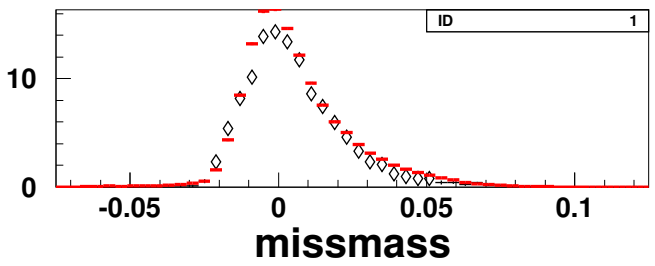


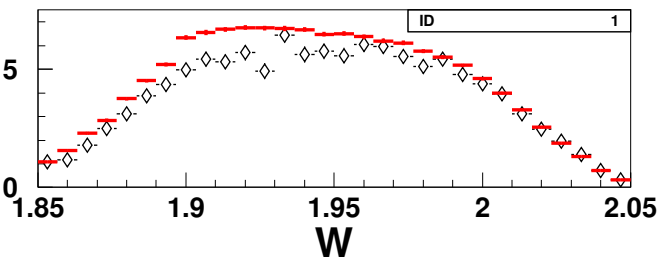


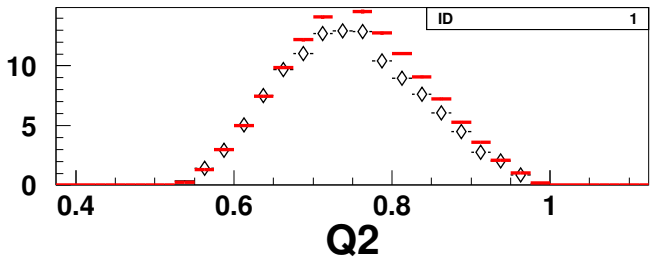


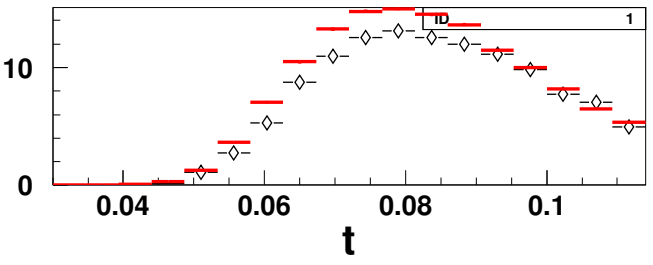


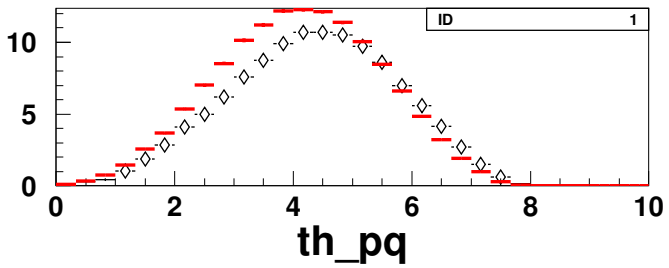
$^2H, Q^2=0.75 GeV^2, \varepsilon=0.7, \Theta_{pq}=4^o, \pi^+$

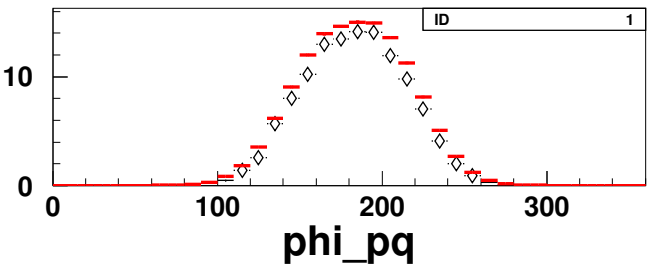


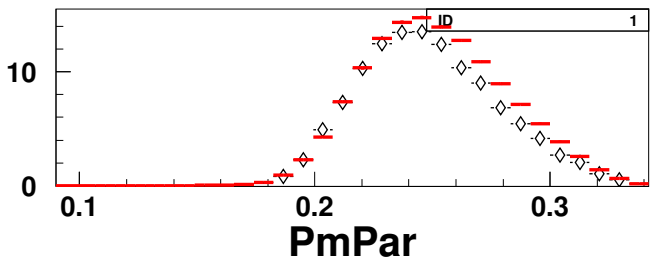


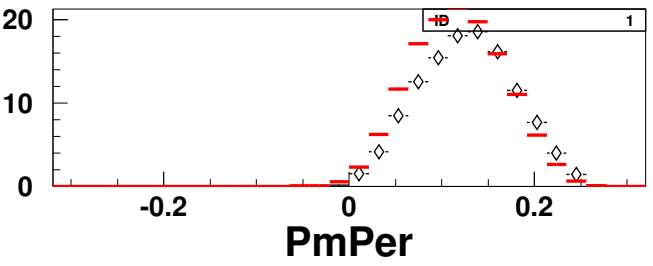


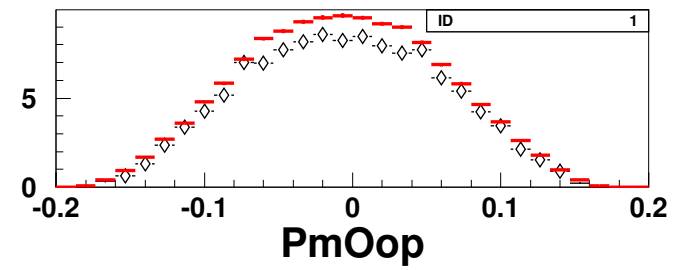












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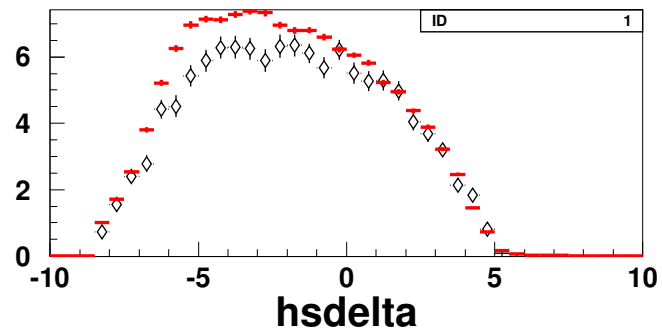
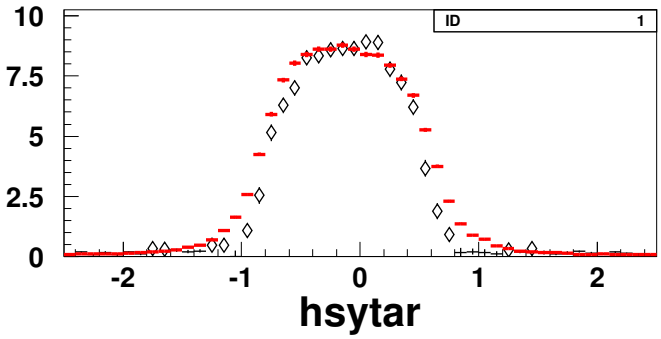
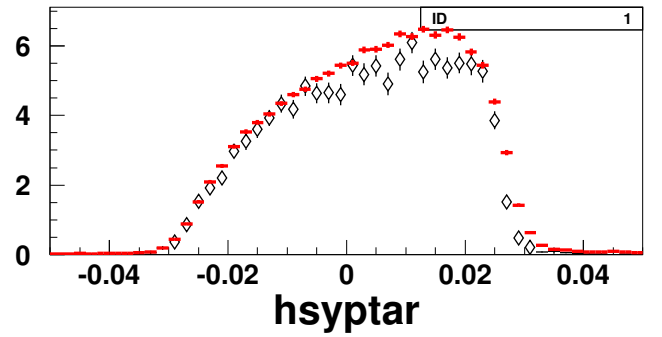
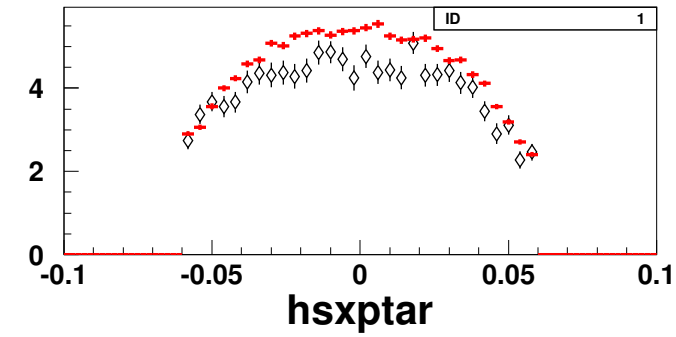
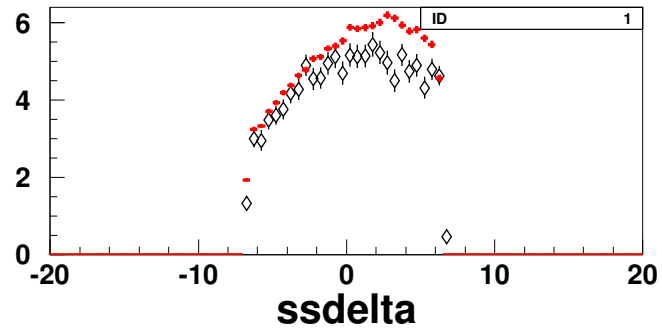
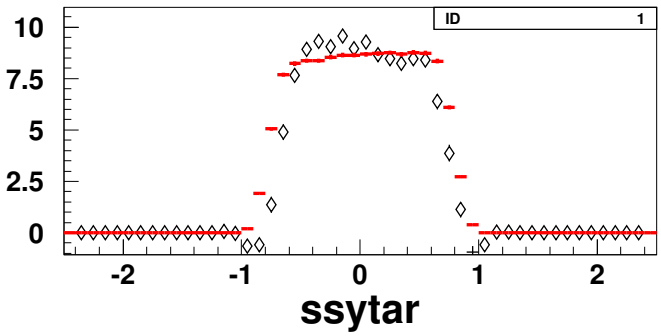


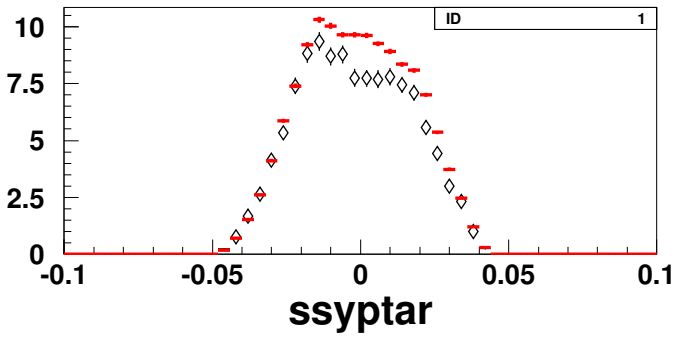


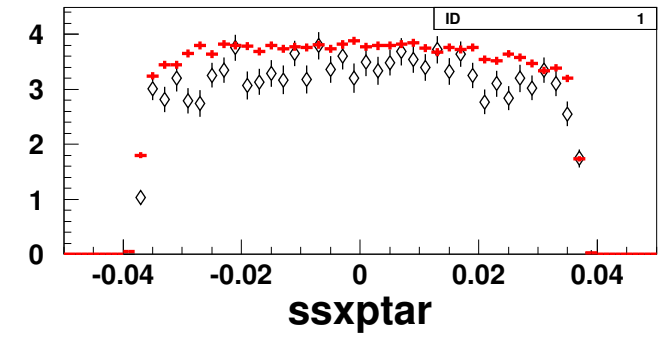




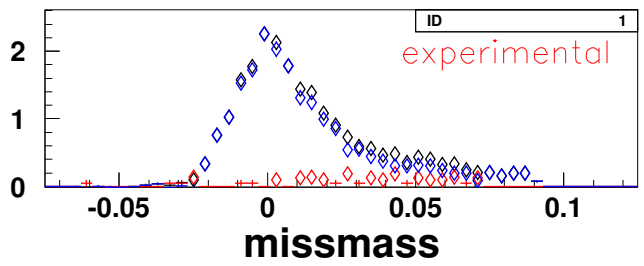


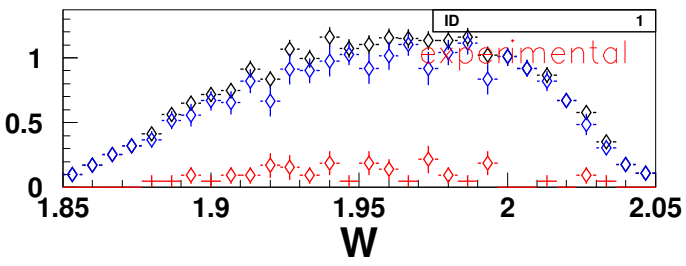


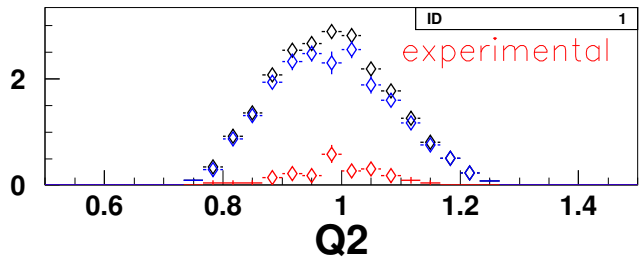


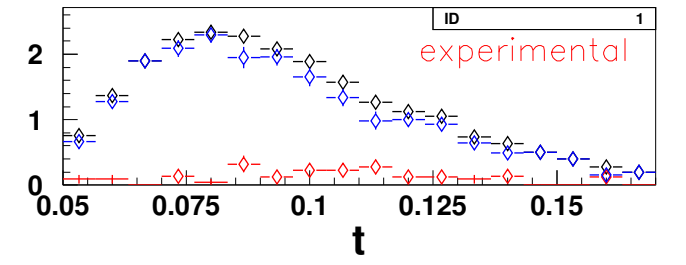


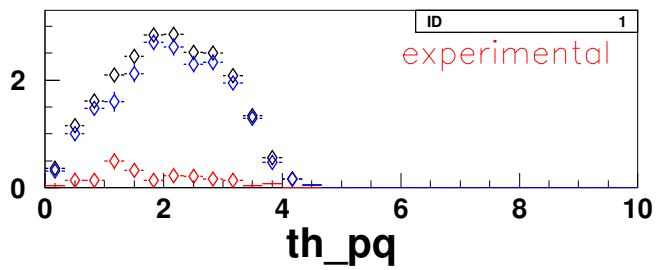
$^2H, Q^2=1 GeV^2, \varepsilon=0.33, \Theta_{pq}=0^o, \pi^+$

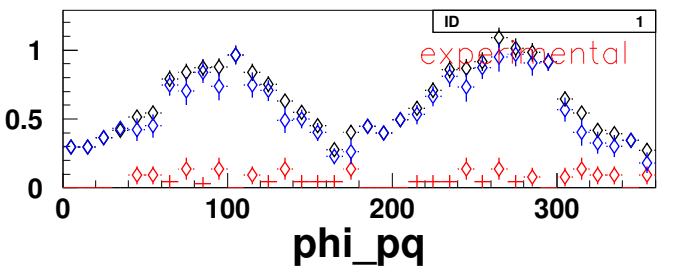


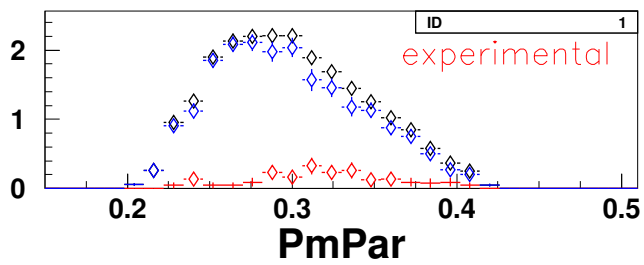


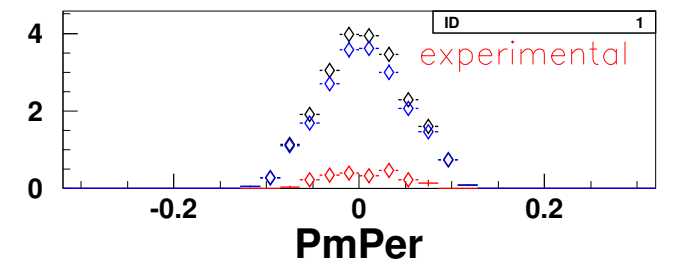


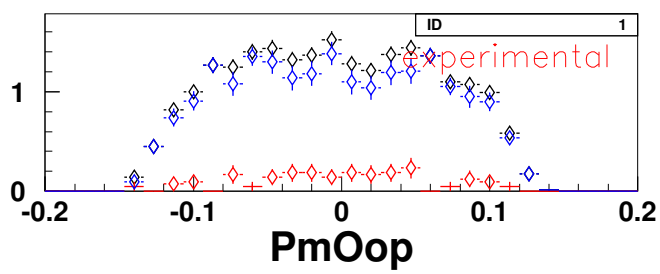












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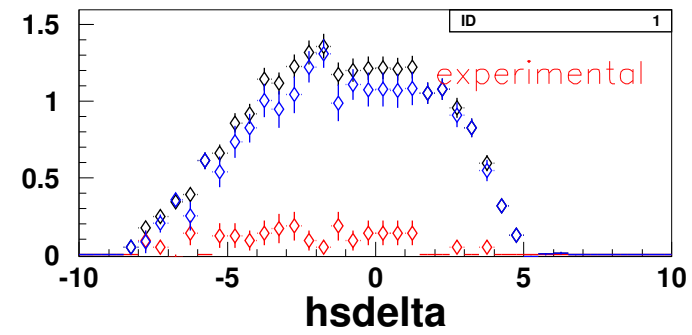

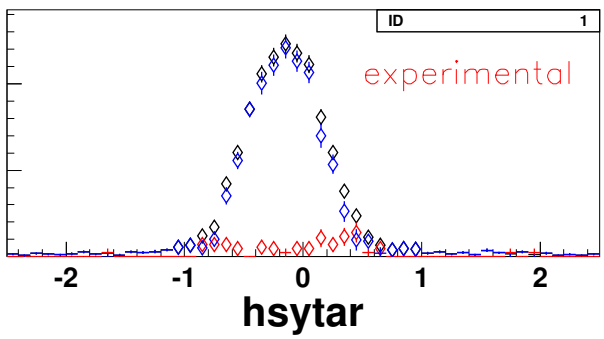

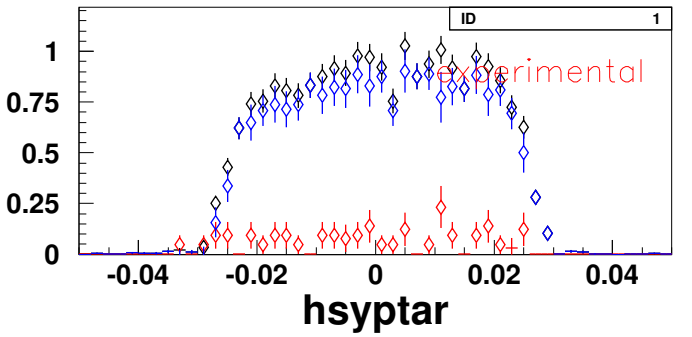

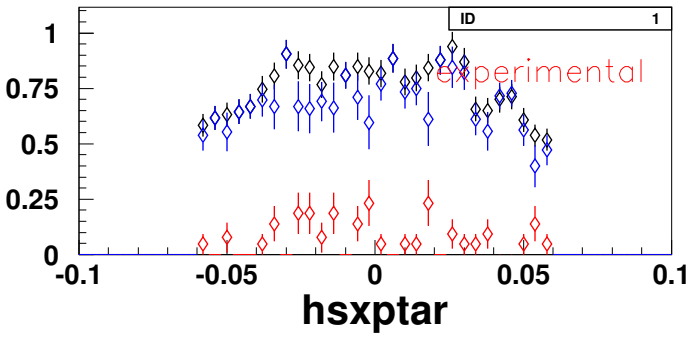

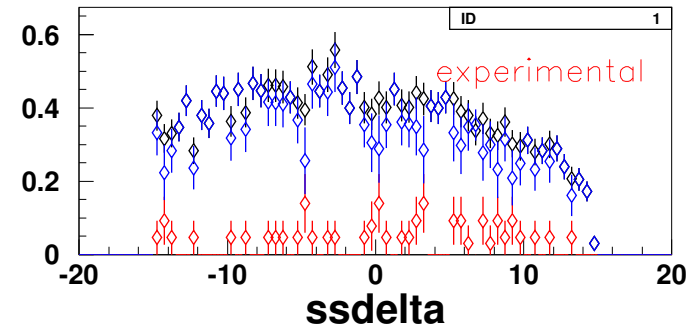

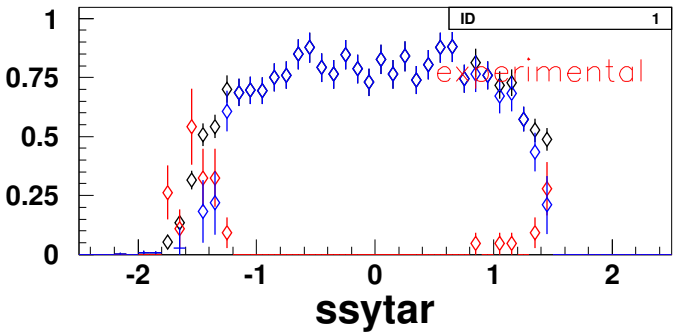

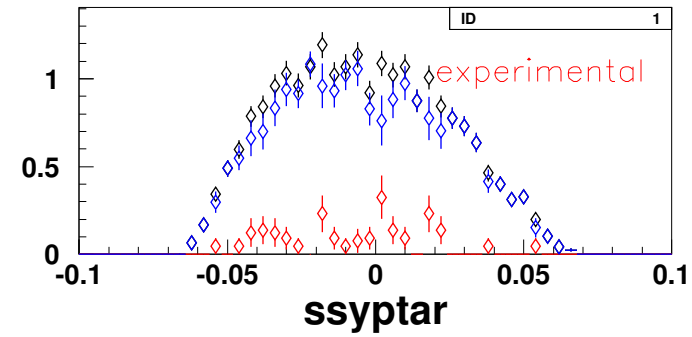

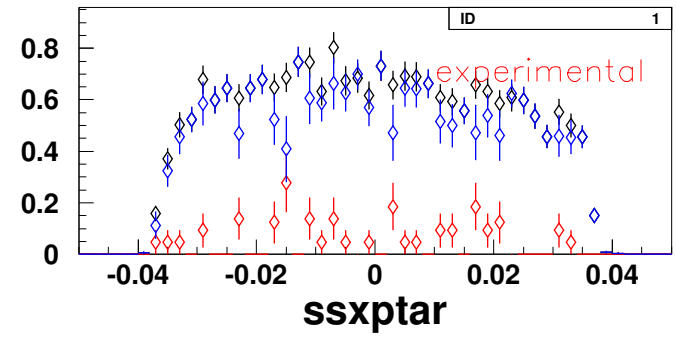

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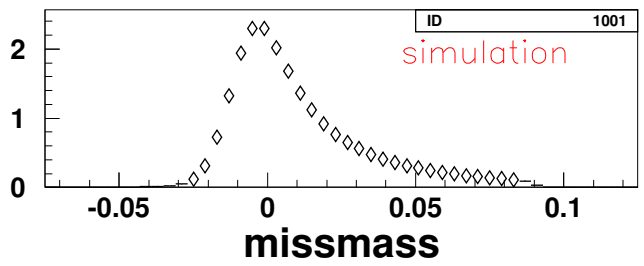
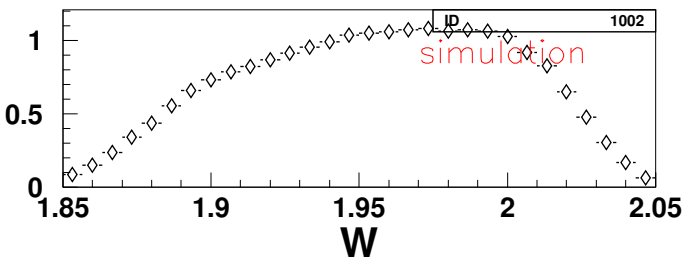
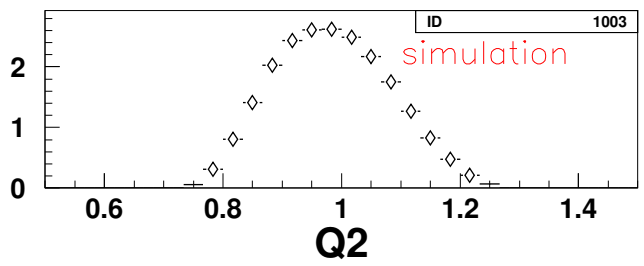
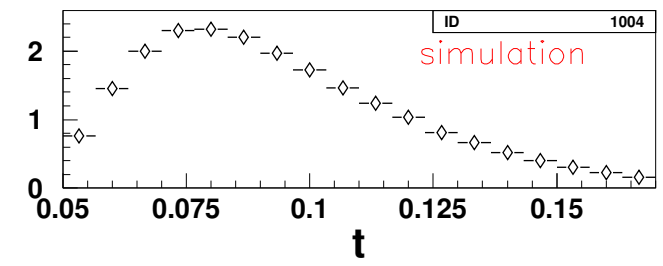
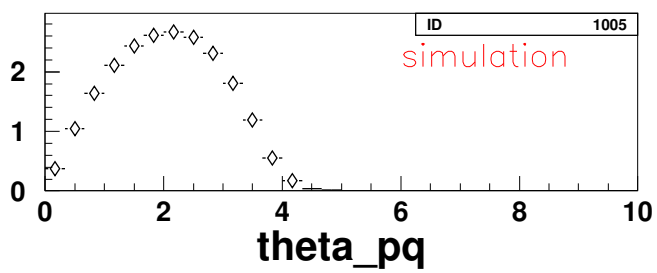
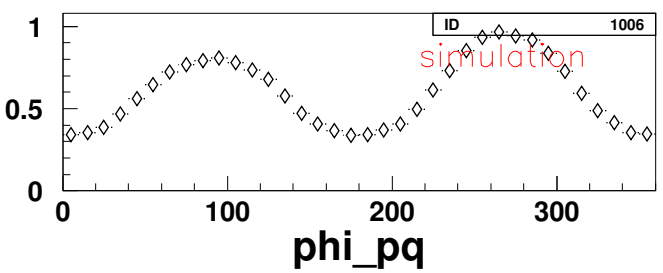


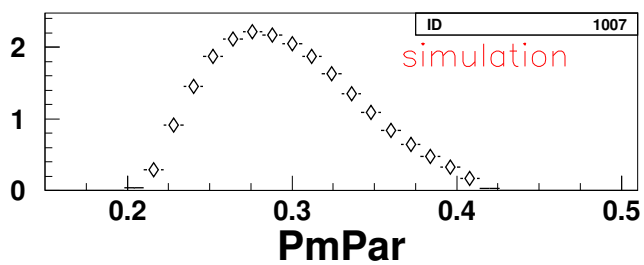


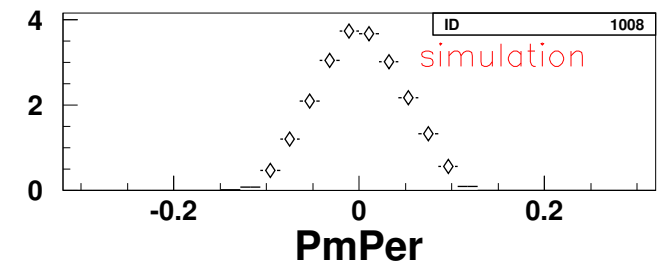


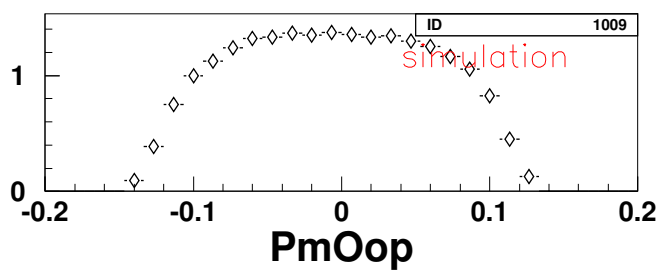




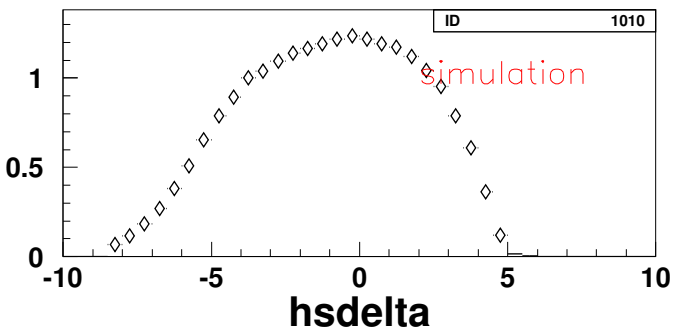


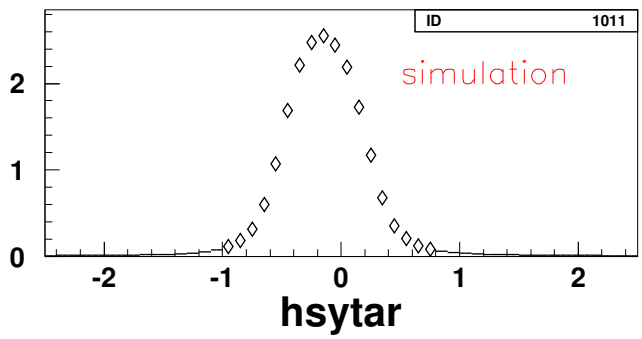


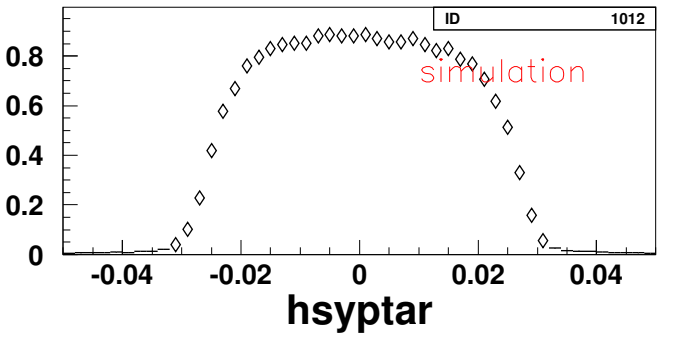


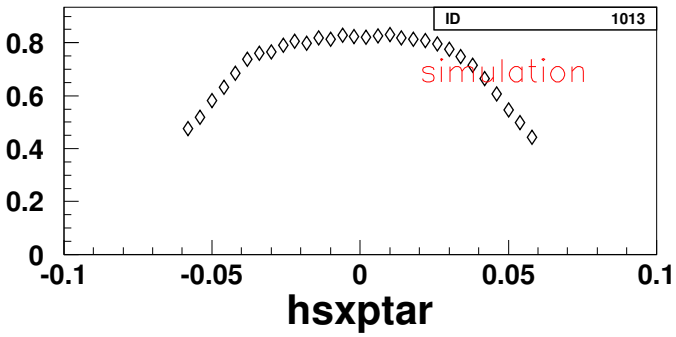


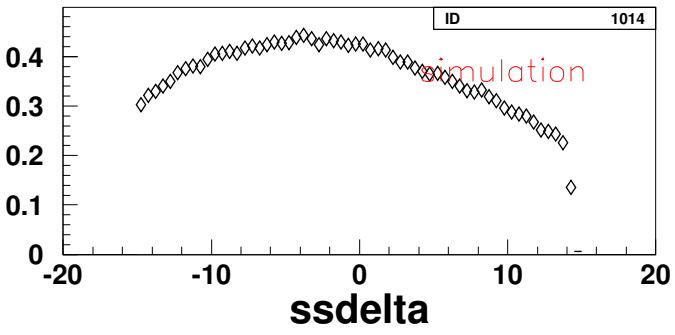
^{2}H,Q^2=1GeV^2,ε=0.33,Θ$_{pq}$=0°,π$^+$,simc

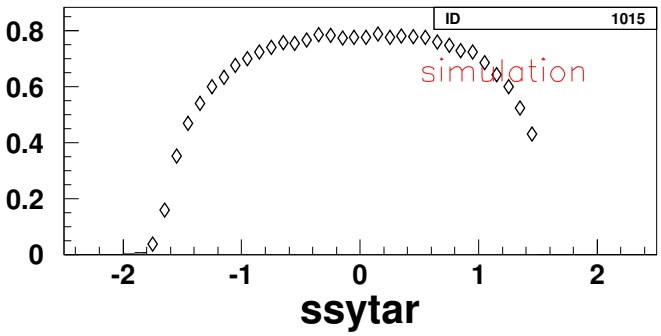


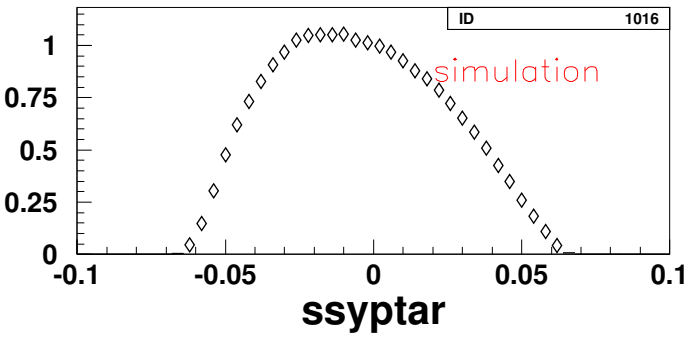


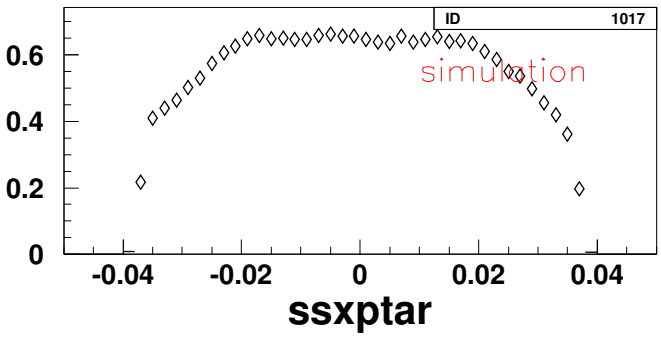




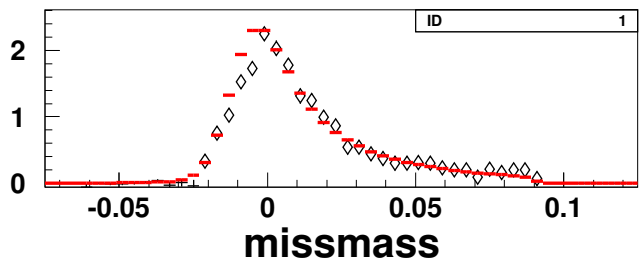


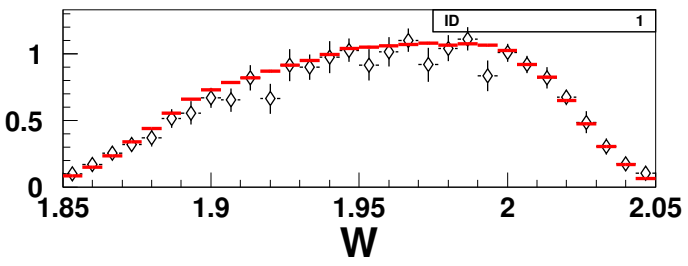


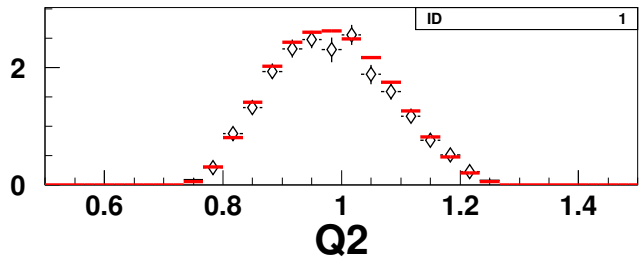


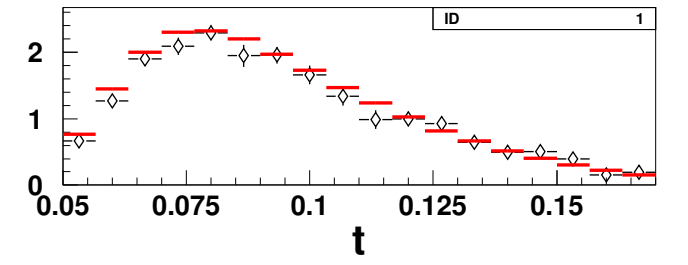


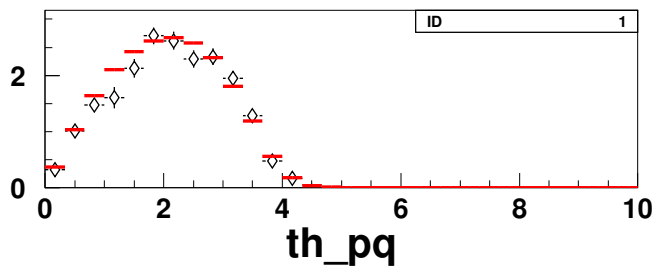
$^2H, Q^2=1 GeV^2, \varepsilon=0.33, \Theta_{pq}=0^o, \pi^+$

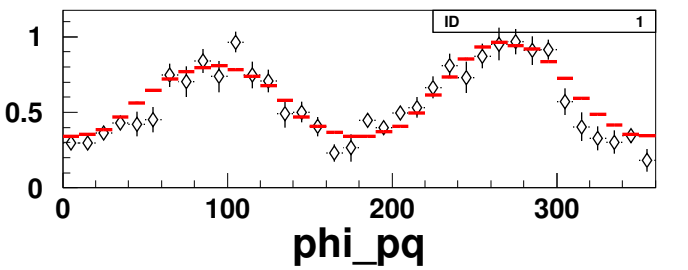


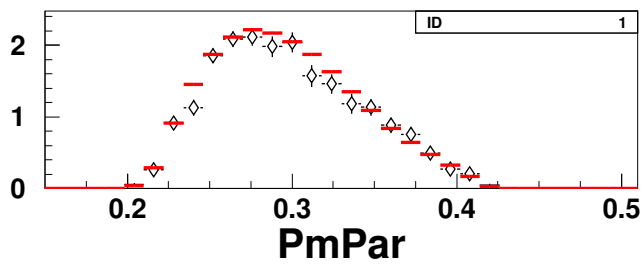


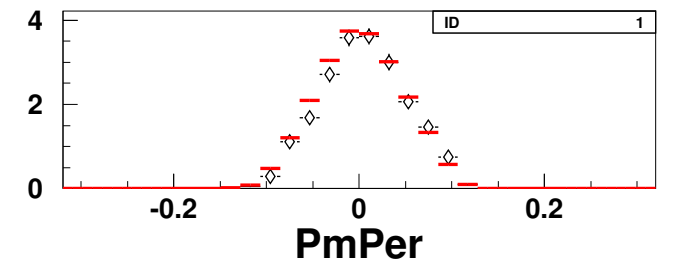


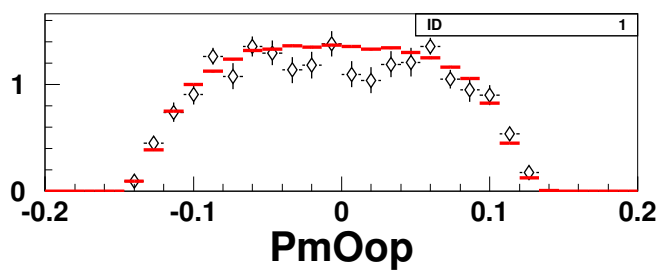




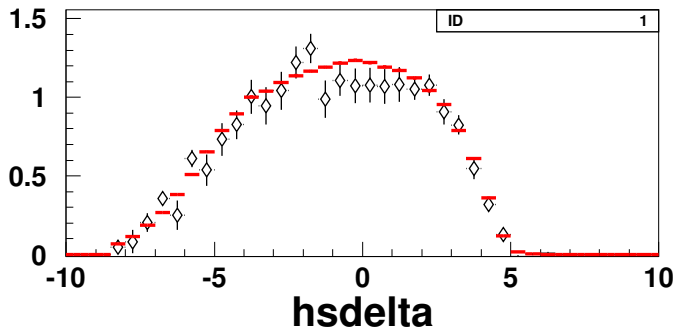


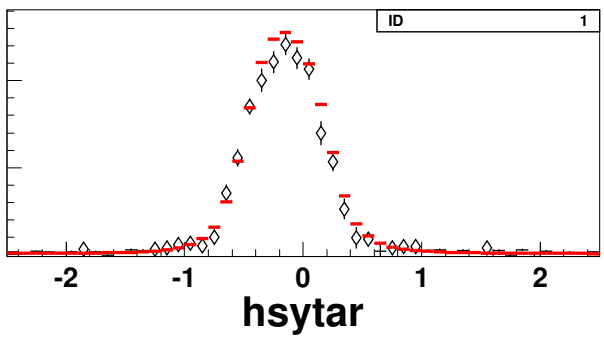


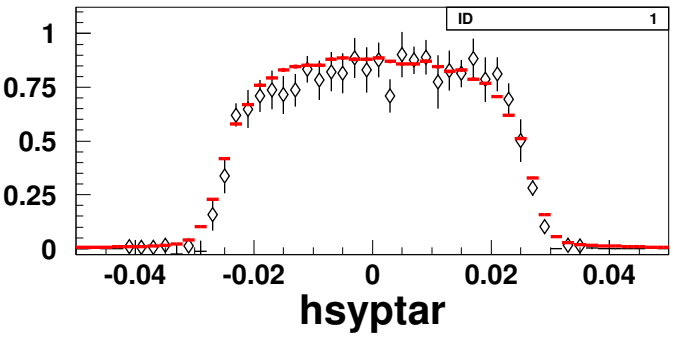


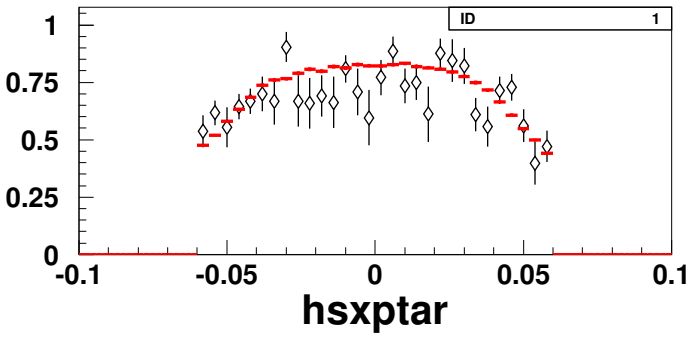


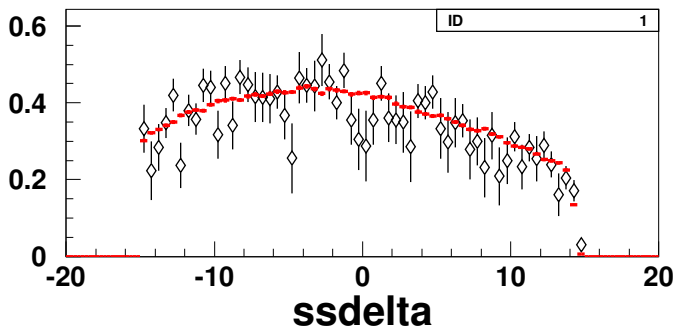
$^2H, Q^2=1 GeV^2, \varepsilon=0.33, \Theta_{pq}=0^o, \pi^+$

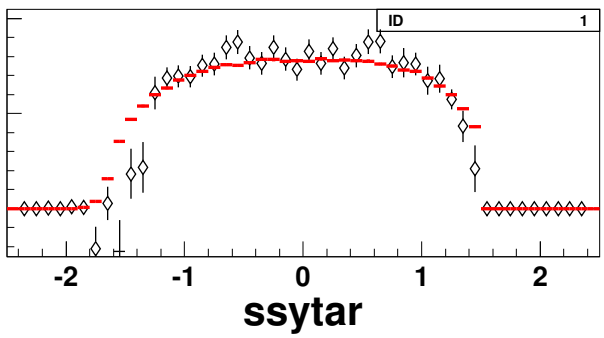


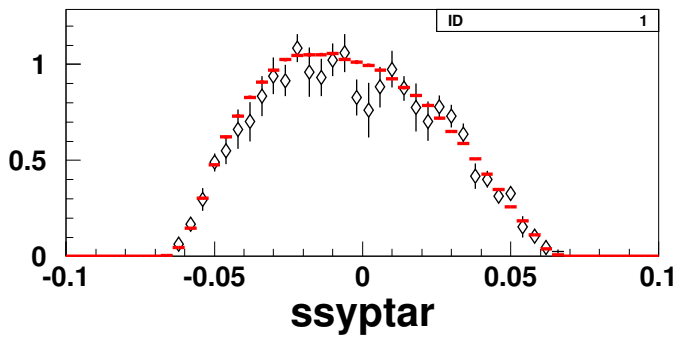


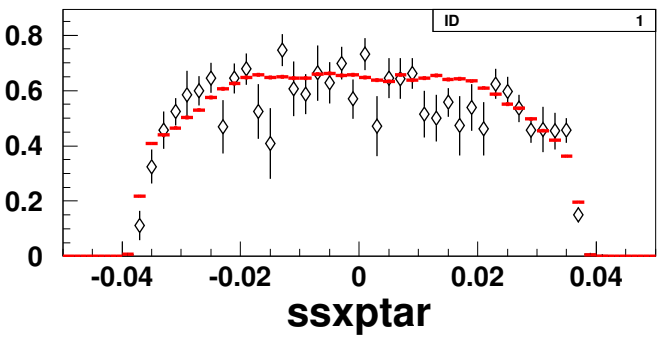




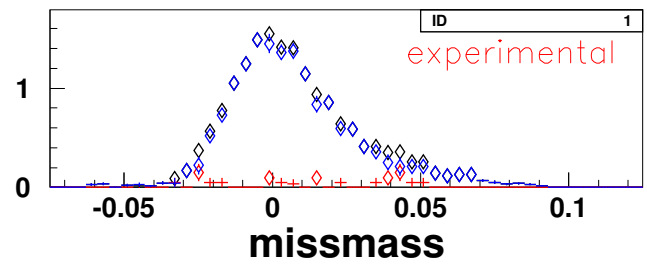


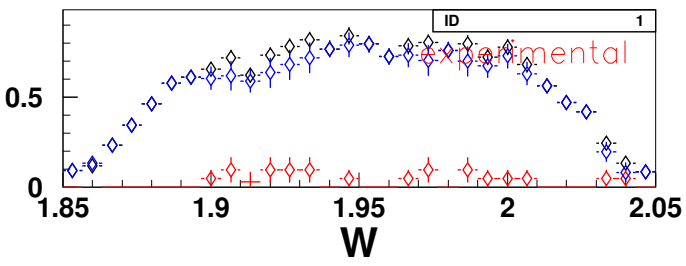


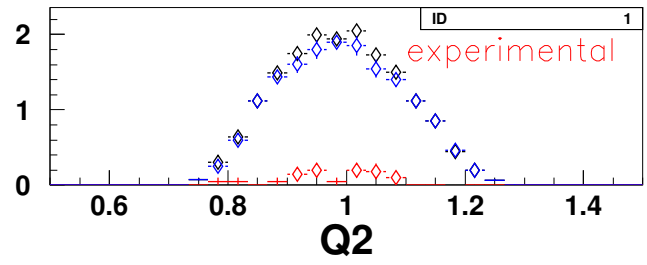


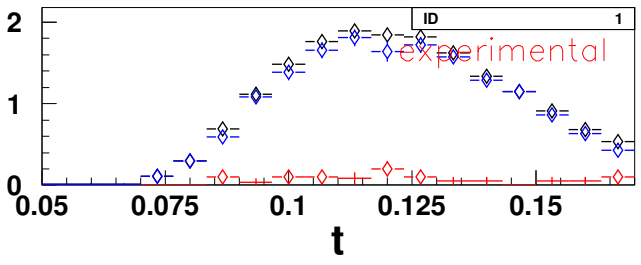


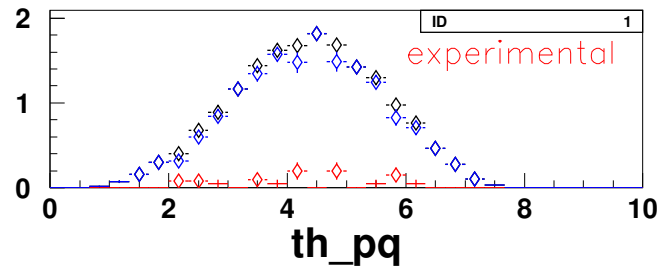
$^2H, Q^2=1 GeV^2, \varepsilon=0.33, \Theta_{pq}=4^o, \pi^+$

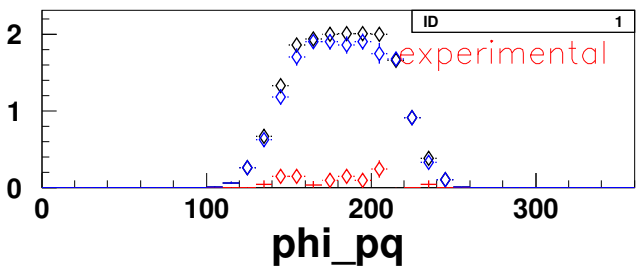


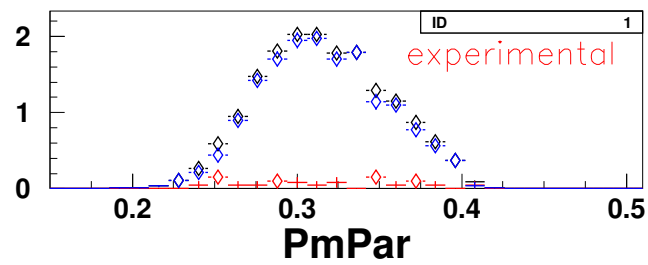


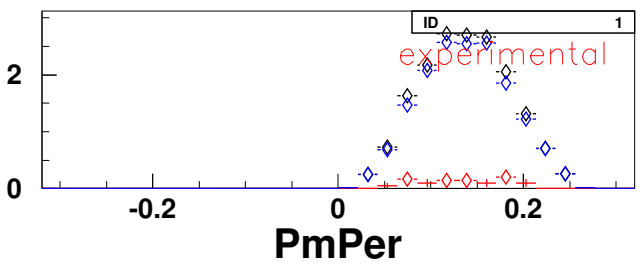


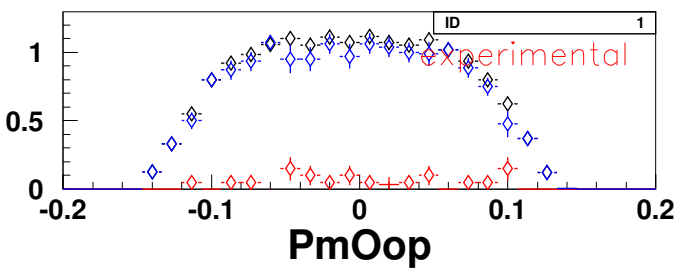












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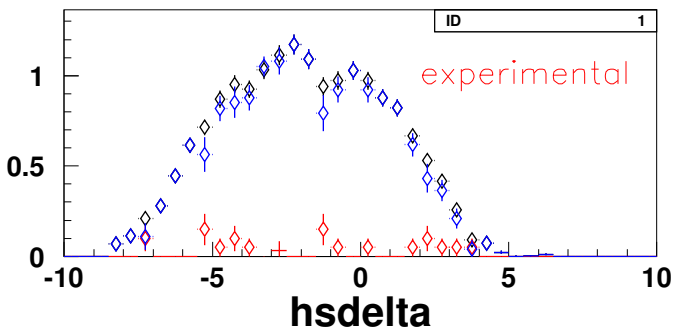
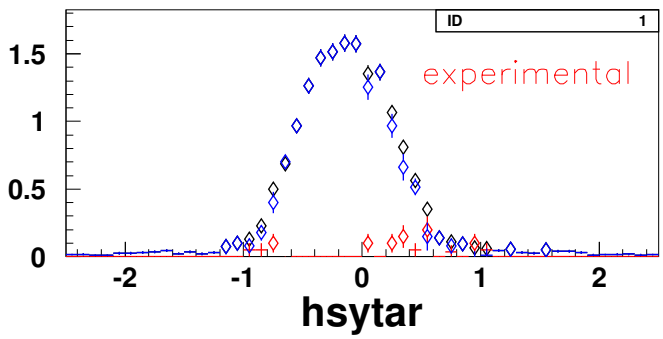
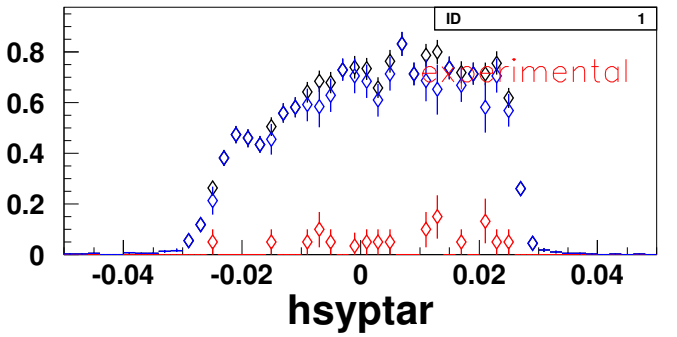
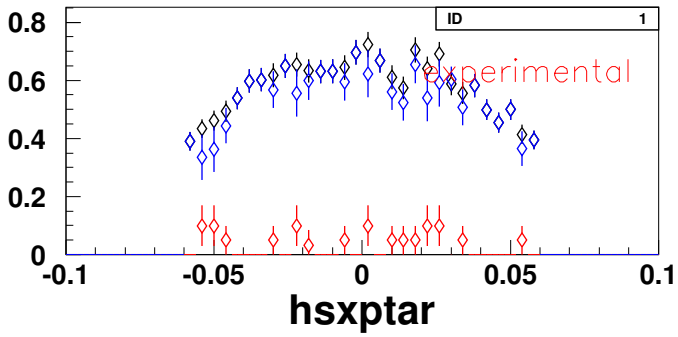
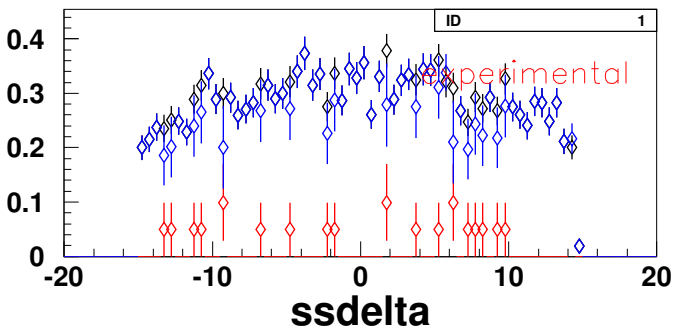
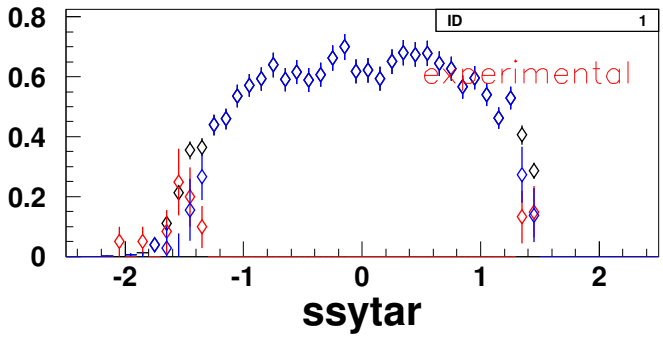


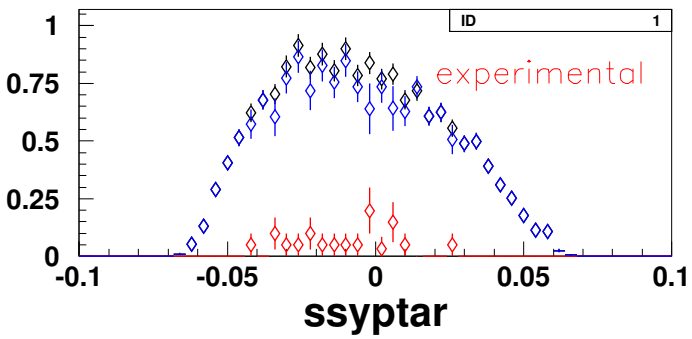


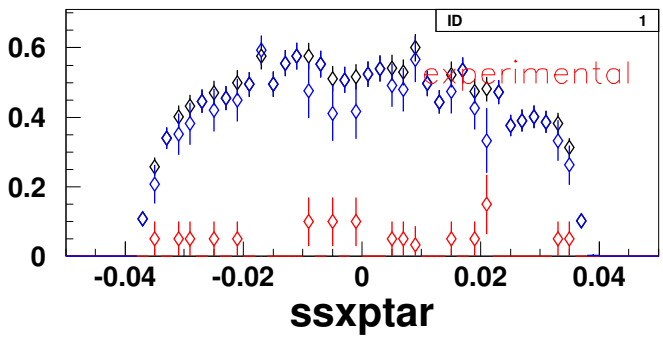




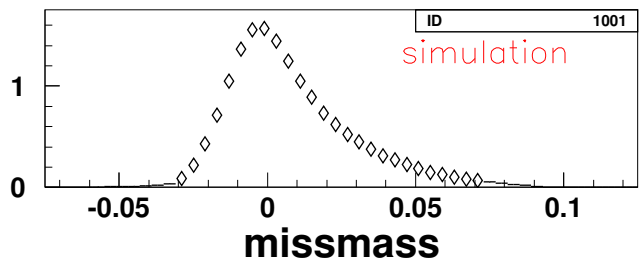


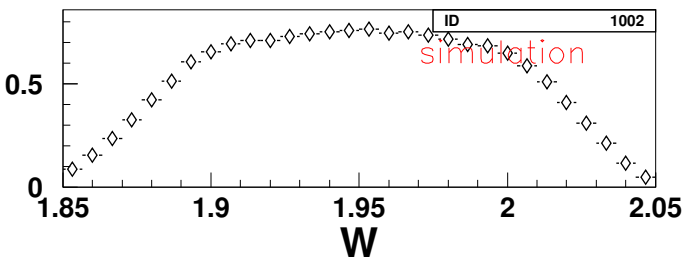


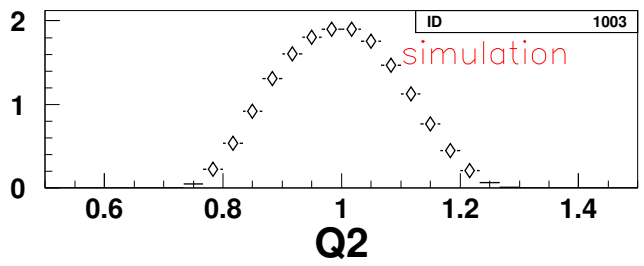


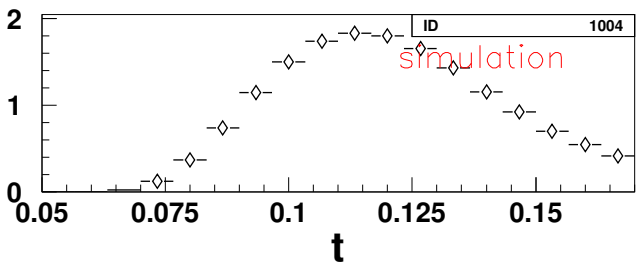


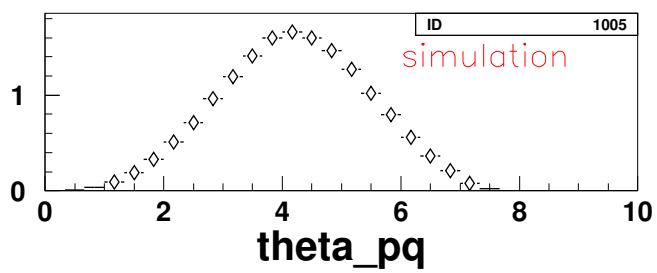
$^2H,Q^2=1GeV^2,\varepsilon=0.33,\Theta_{pq}=4^o,\pi^+,simc$

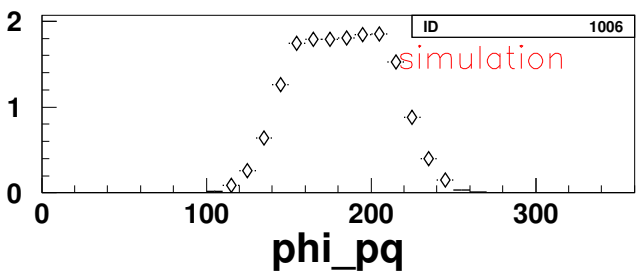


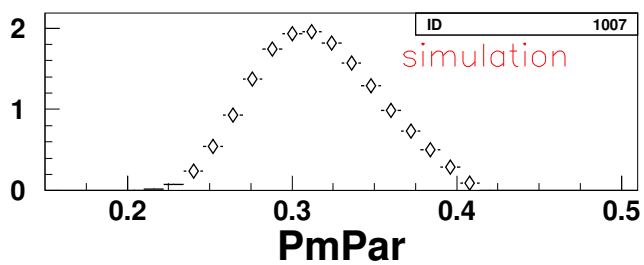


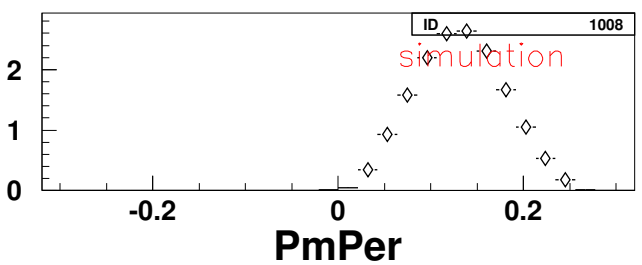


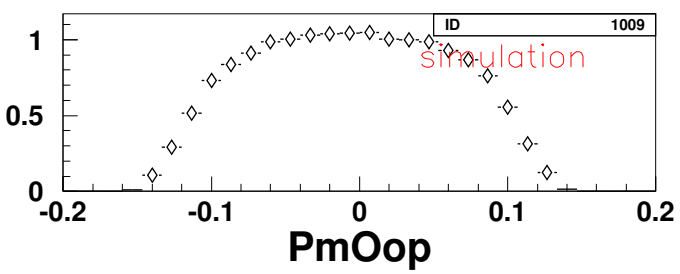




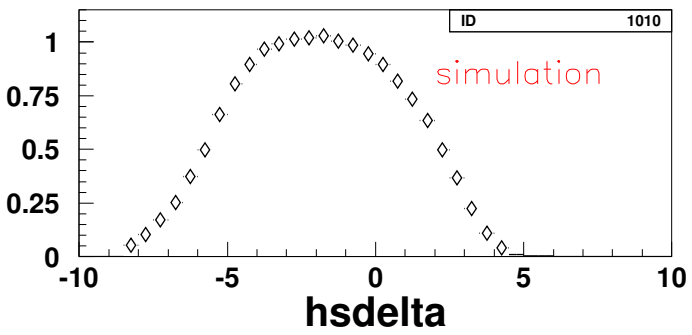


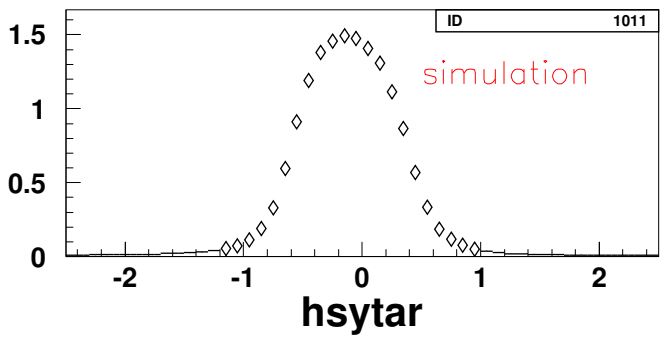


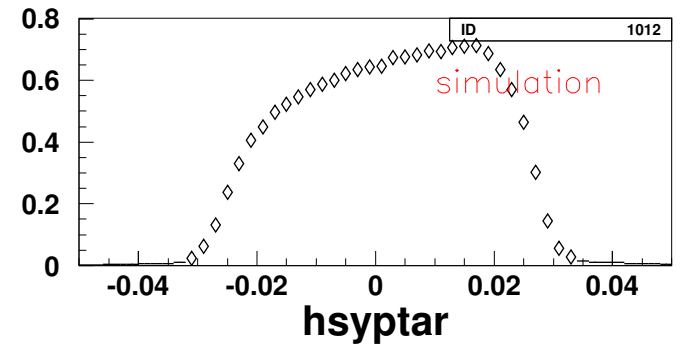


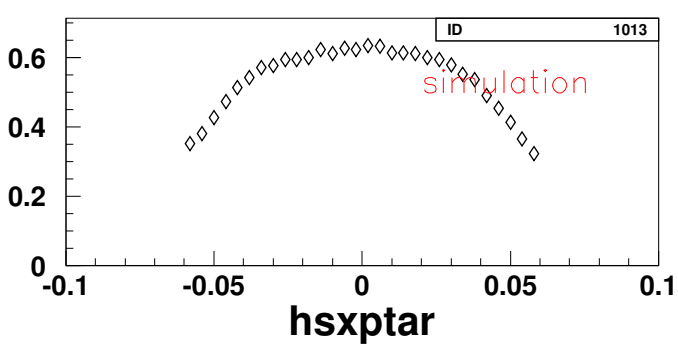


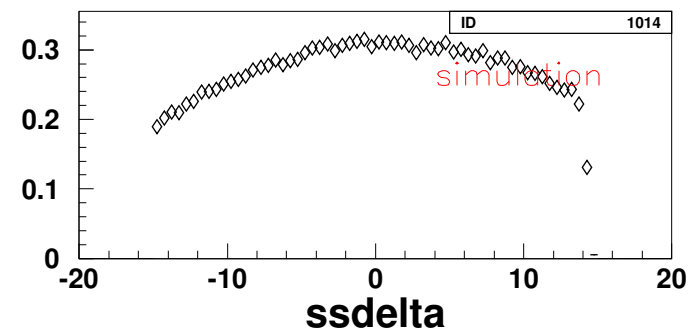
^{2}H,Q^2=1GeV^2,ε=0.33,Θ$_{pq}$=4°,π$^+$,simc

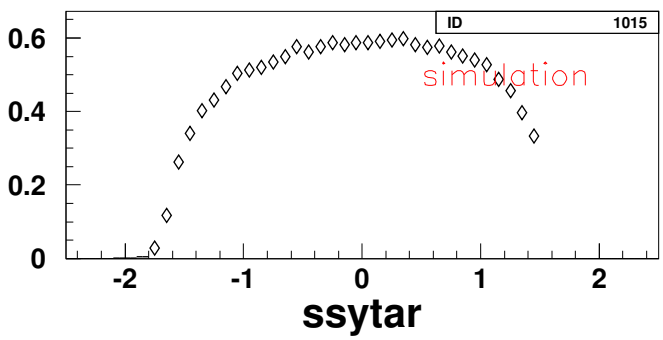


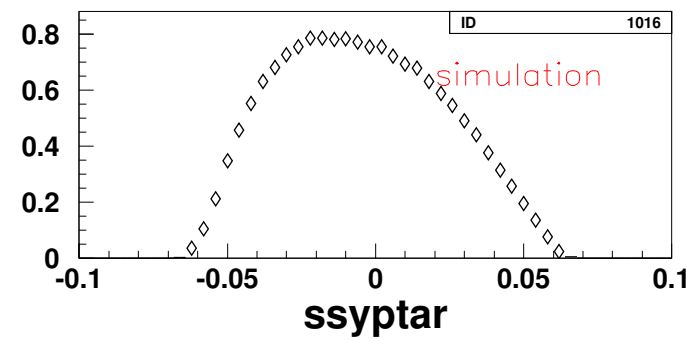


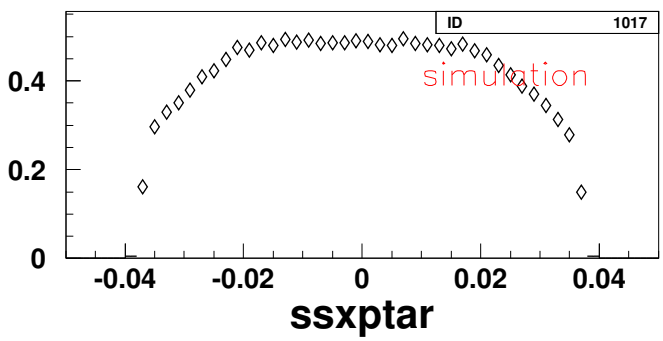




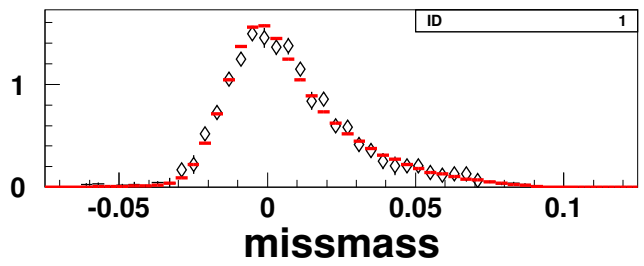


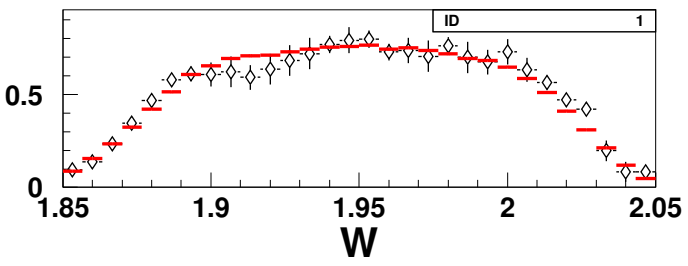


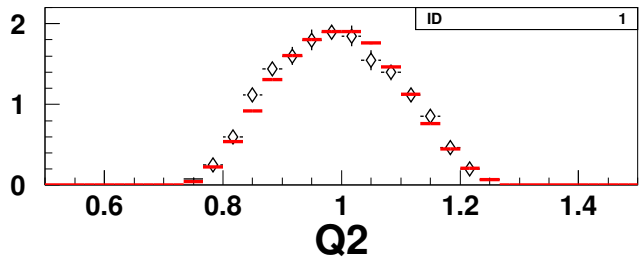


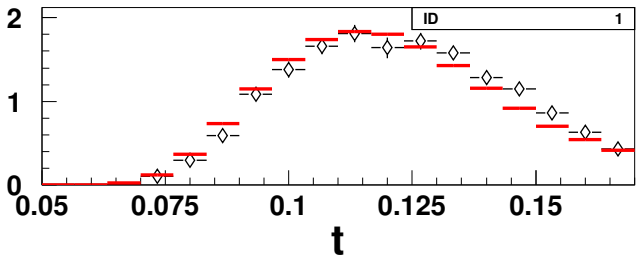


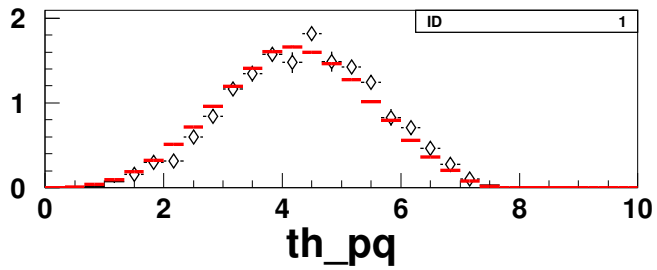
$^2H, Q^2=1 GeV^2, \varepsilon=0.33, \Theta_{pq}=4^o, \pi^+$

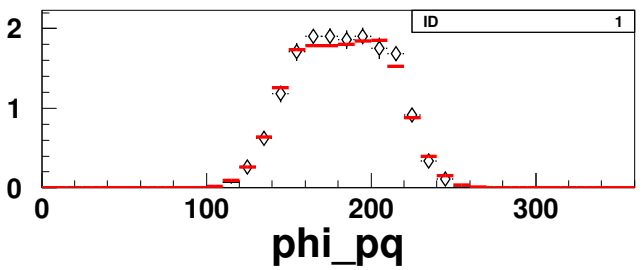


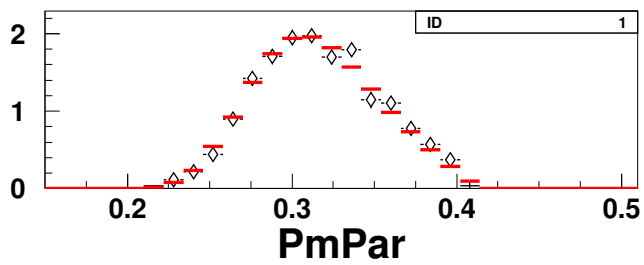


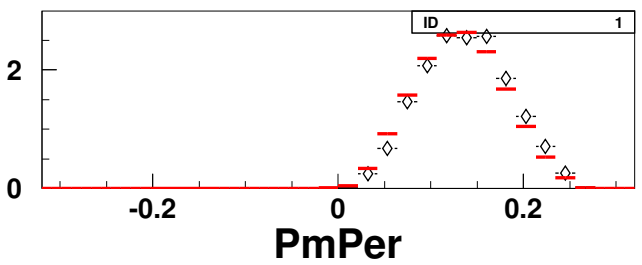


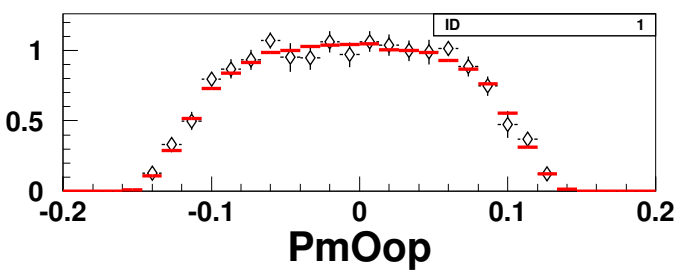




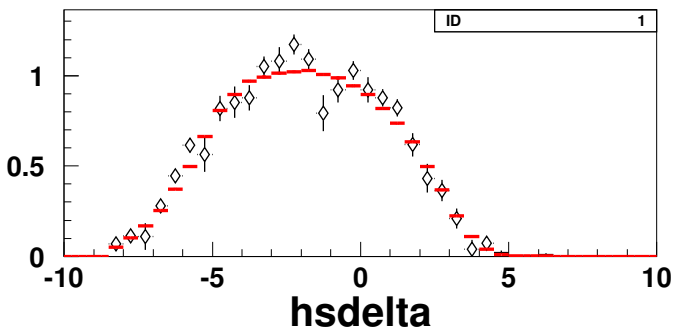


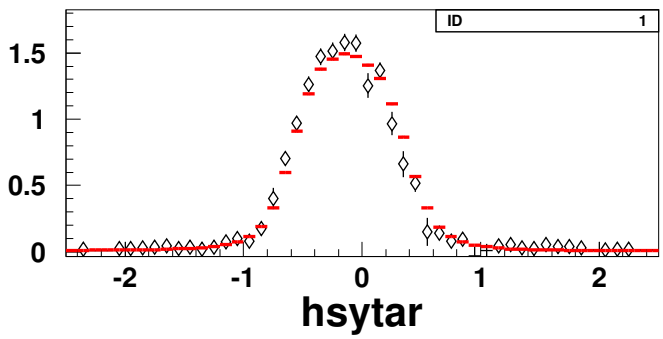


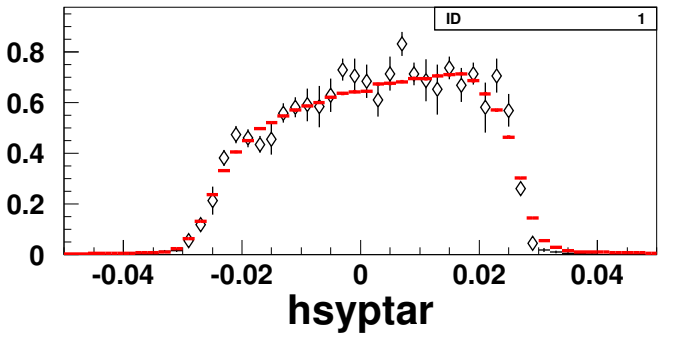


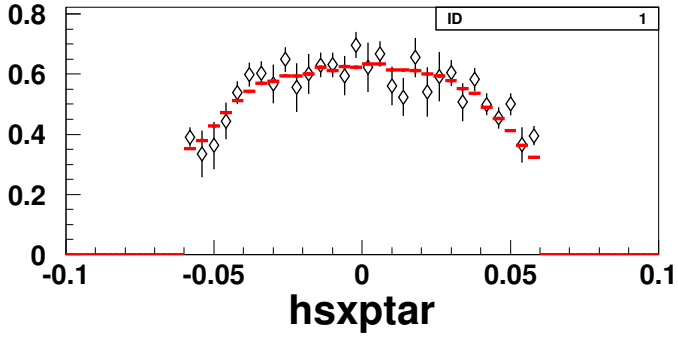


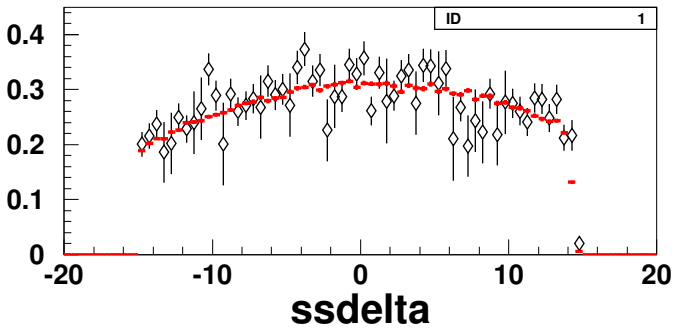
$^2H, Q^2=1 GeV^2, \varepsilon=0.33, \Theta_{pq}=4^o, \pi^+$

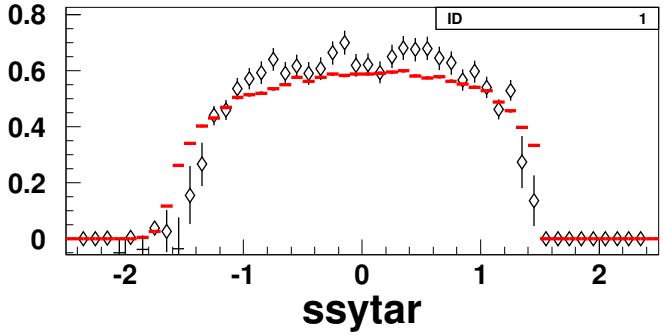


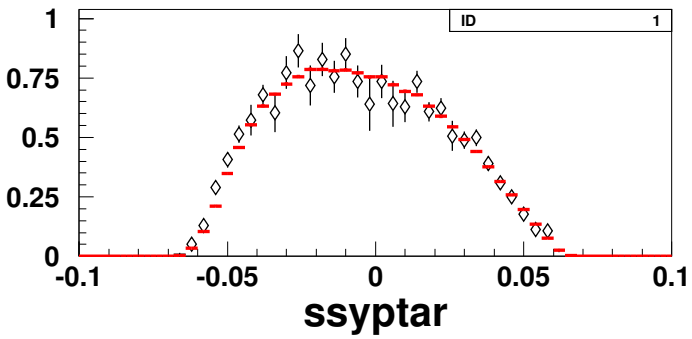


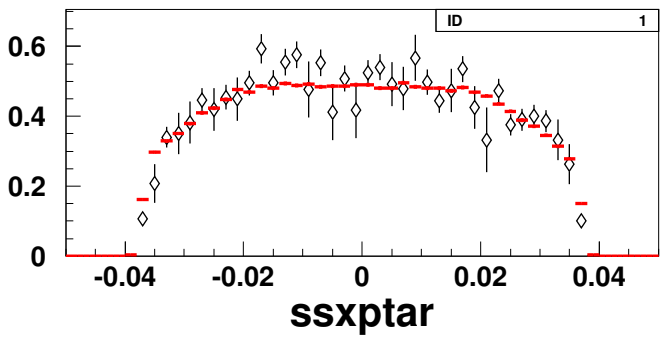




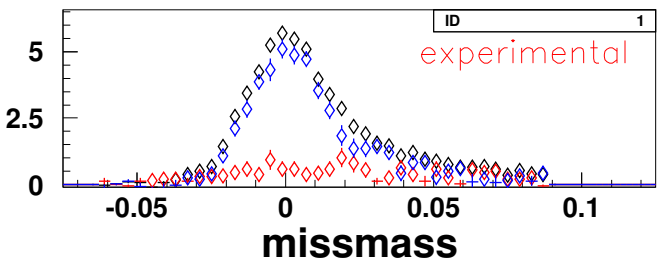


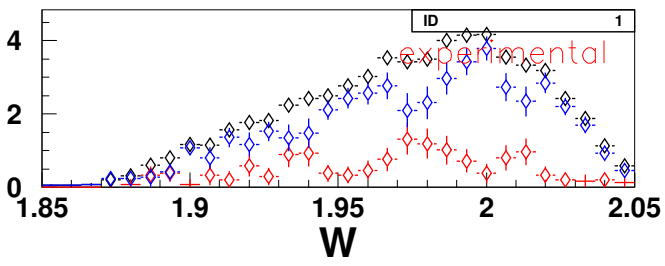


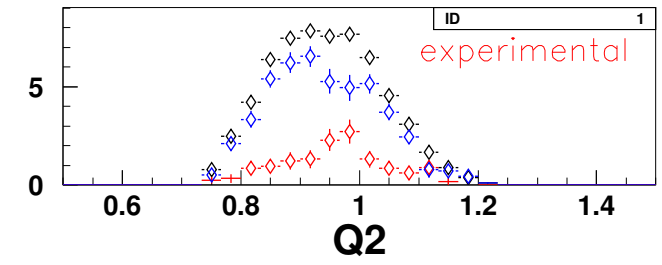


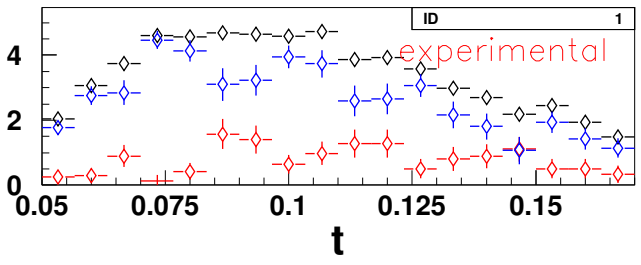


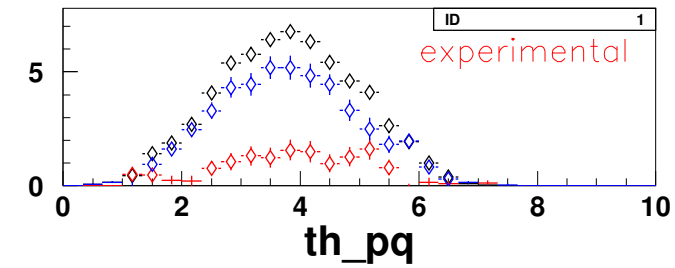
$^2H, Q^2=1GeV^2, \varepsilon=0.65, \Theta_{pq}=-4^o, \pi^+$

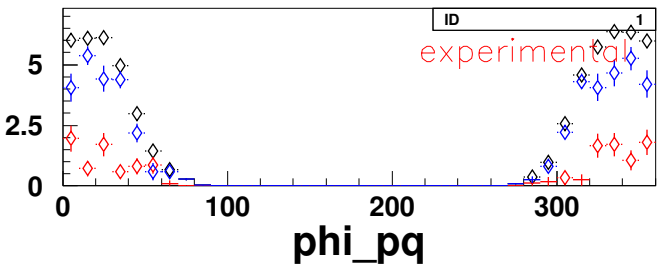


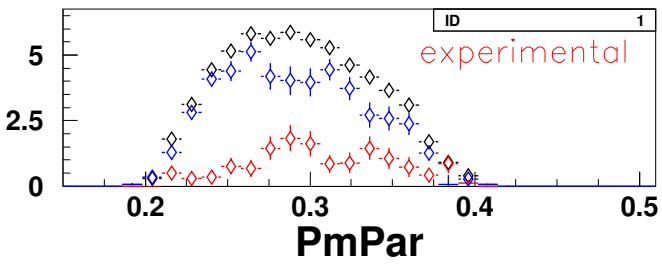


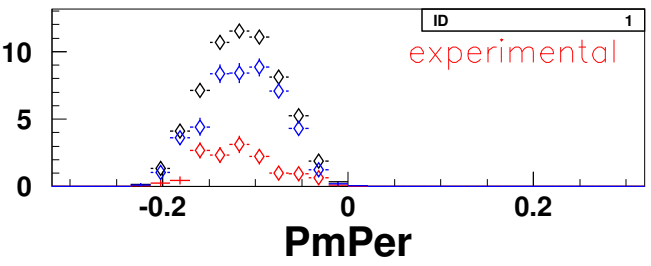


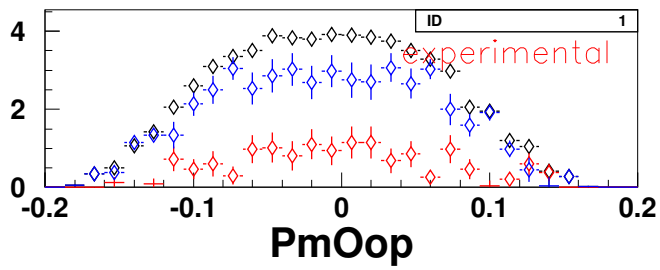




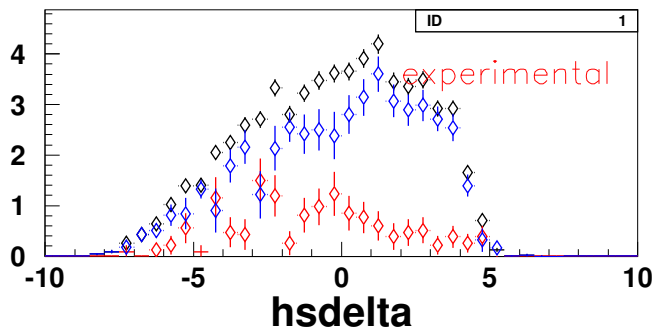


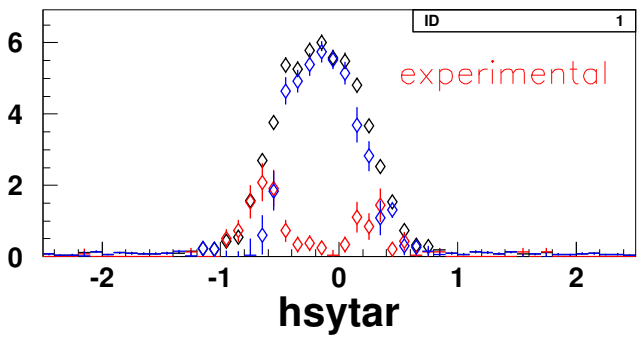


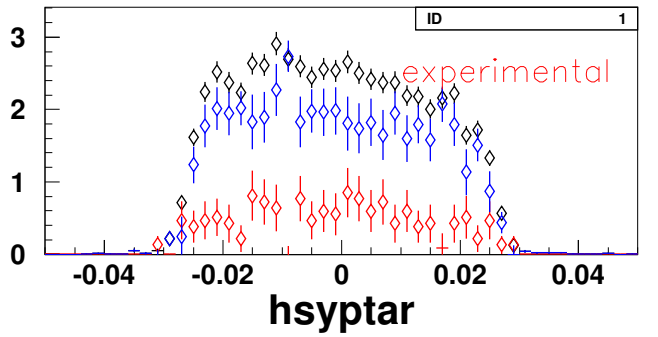


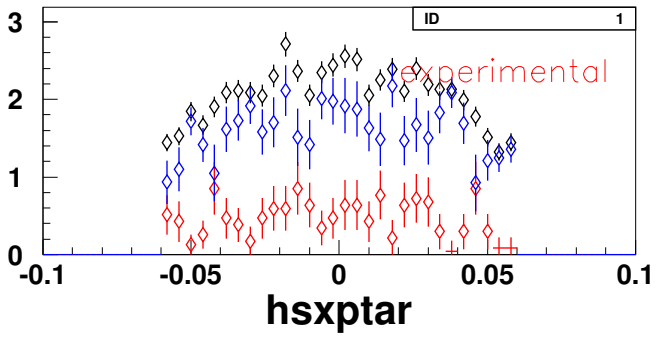


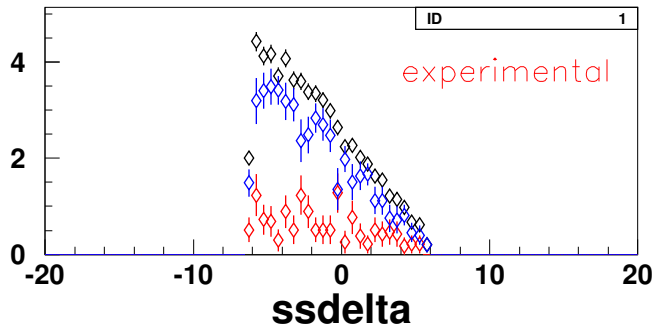
$^2H, Q^2=1GeV^2, \varepsilon=0.65, \Theta_{pq}=-4^o, \pi^+$

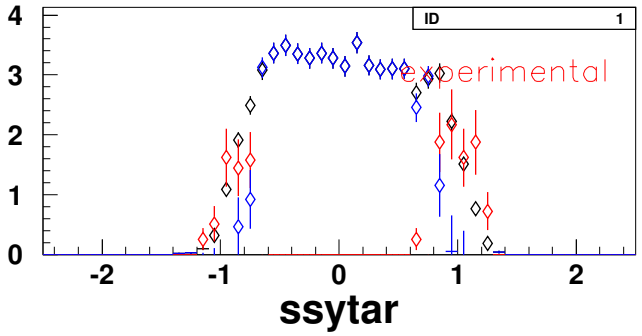


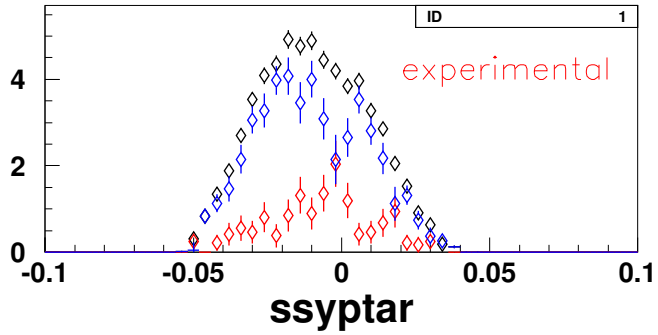


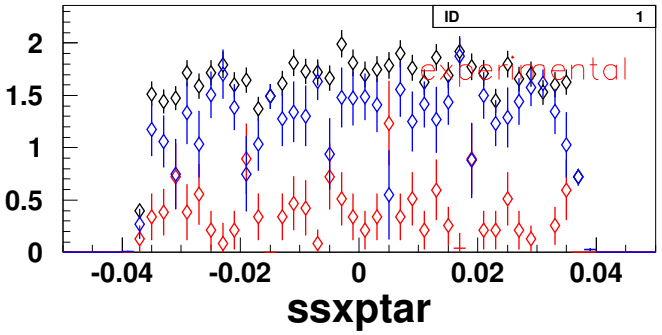












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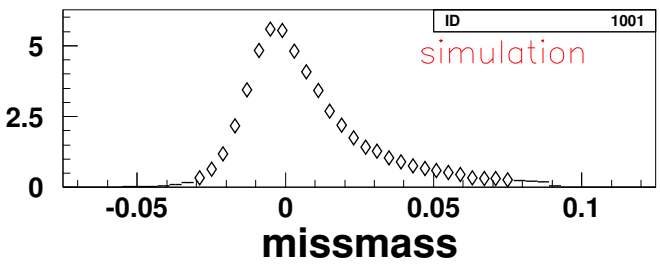
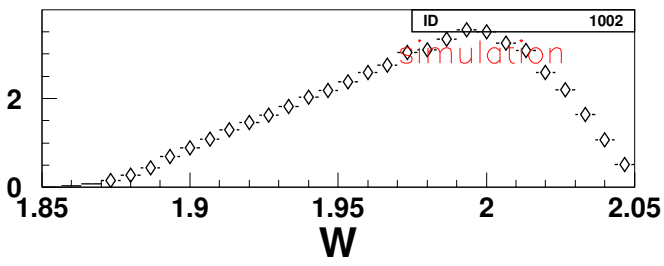
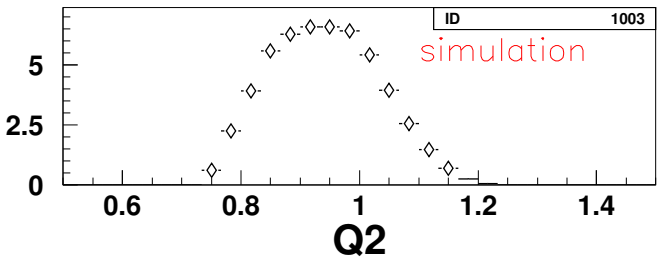
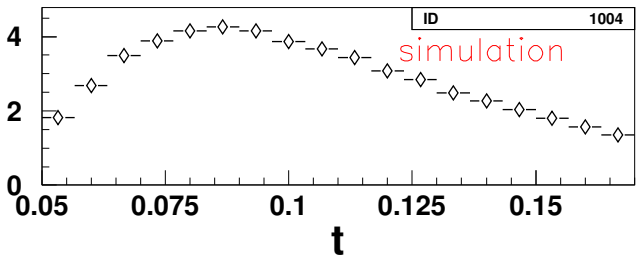
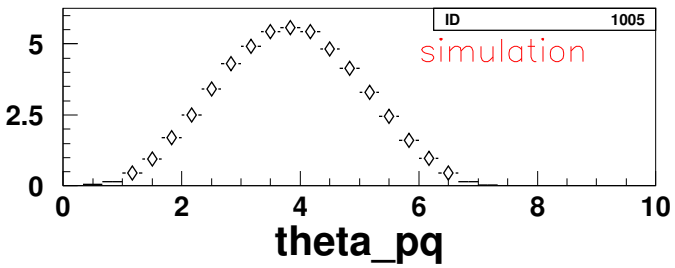
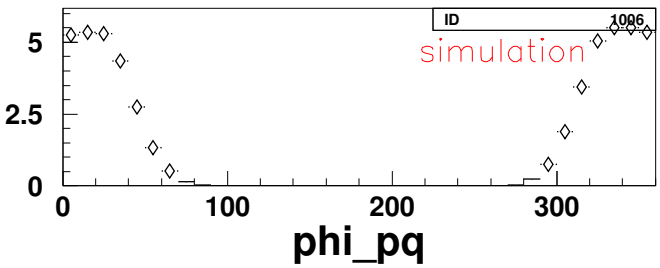


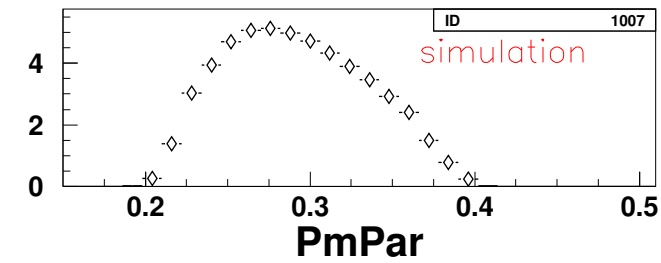


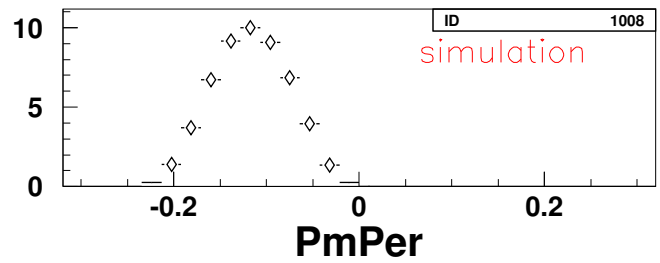


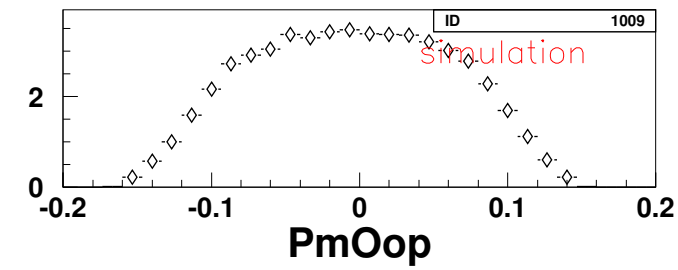




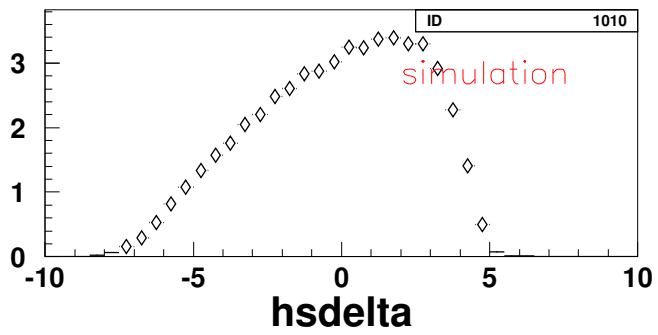


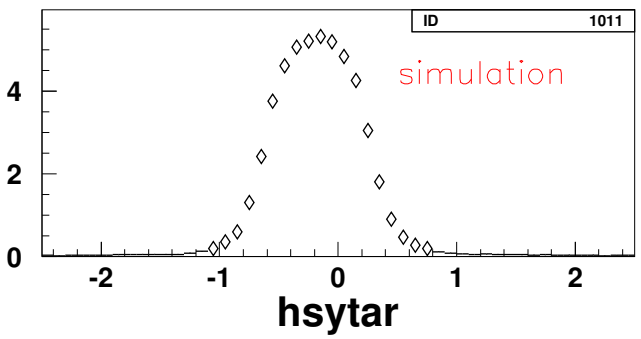


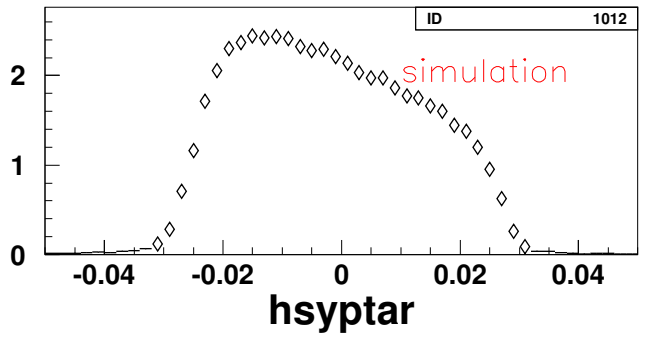


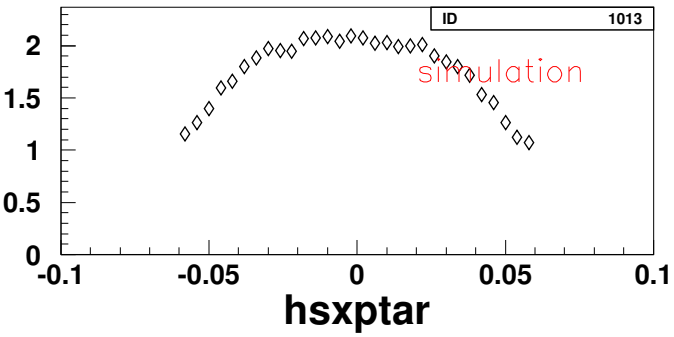


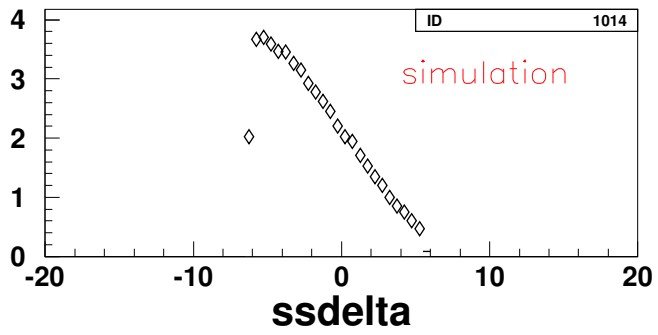
^{2}H,Q^2=1GeV^2,ε=0.65,Θ_{pq}=-4^o,π^+,simc

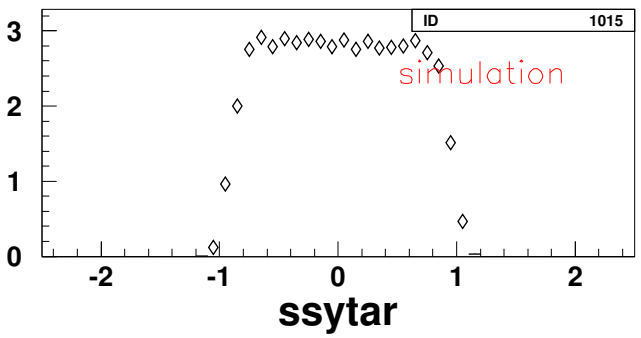


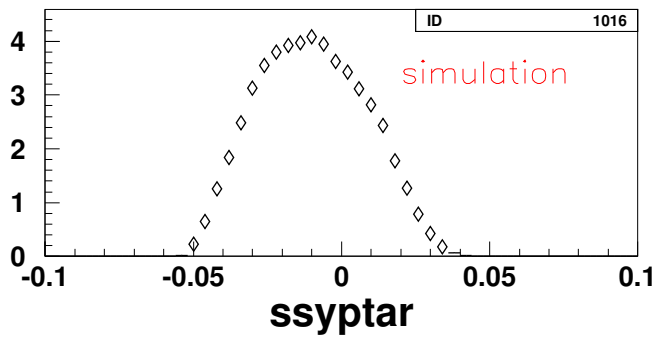


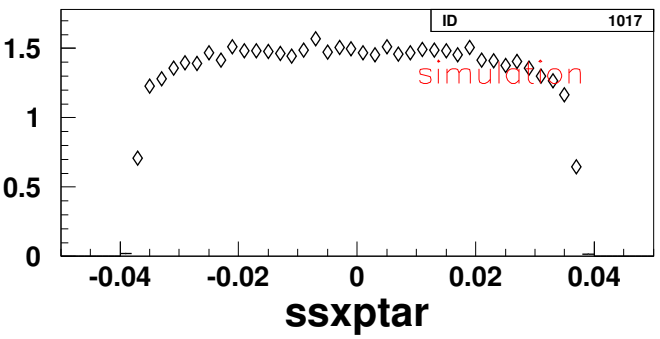




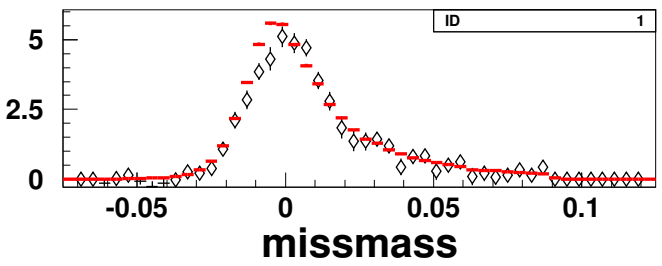


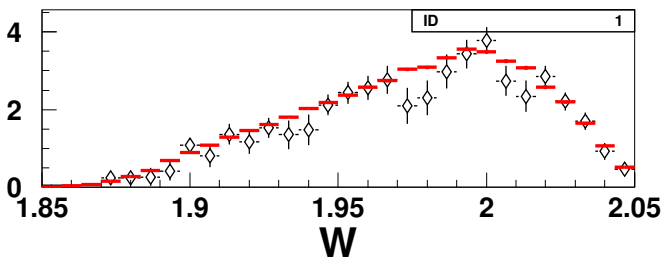


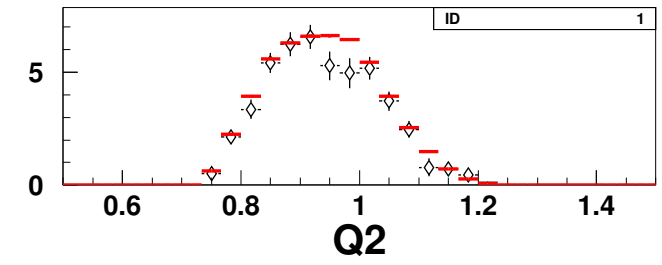


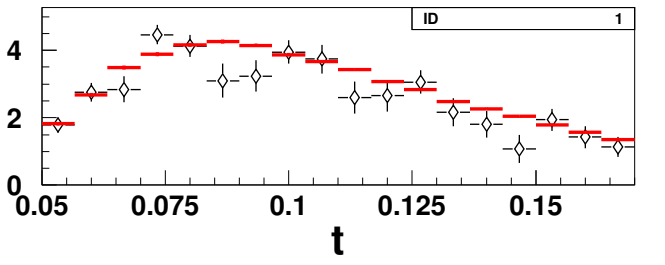


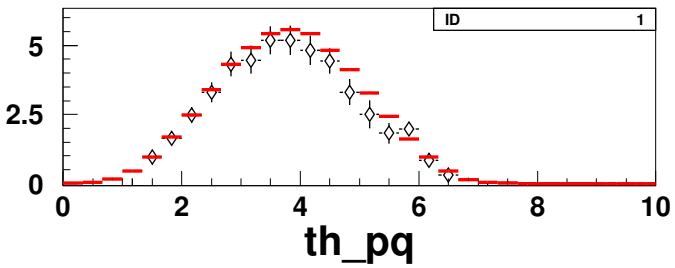
$^2H, Q^2=1 GeV^2, \varepsilon=0.65, \Theta_{pq}=-4^o, \pi^+$

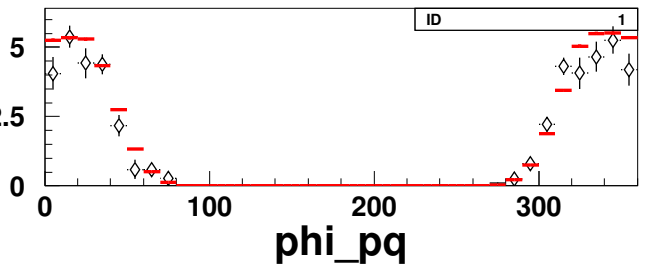


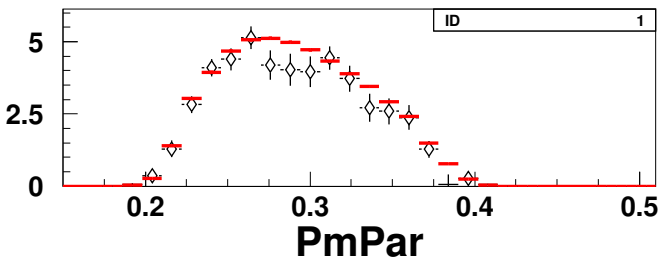


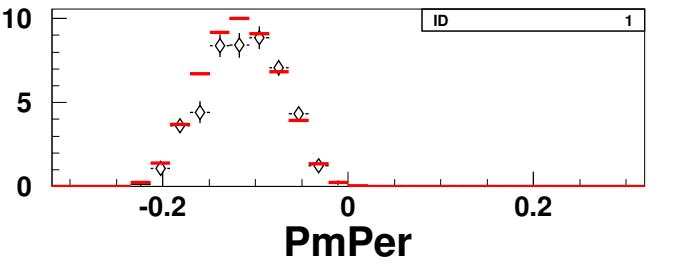


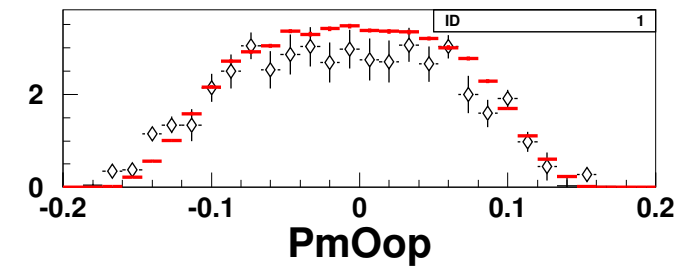




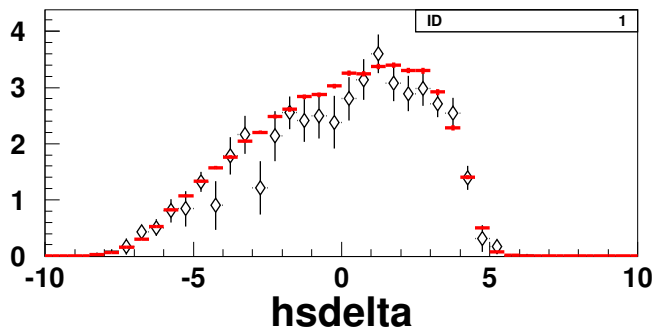


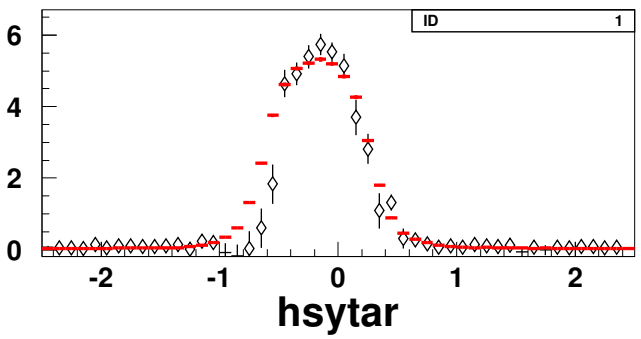


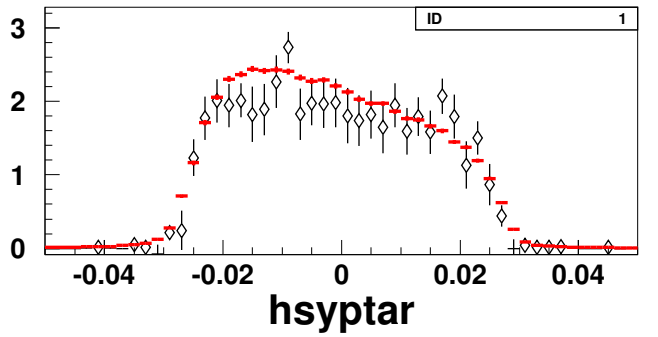


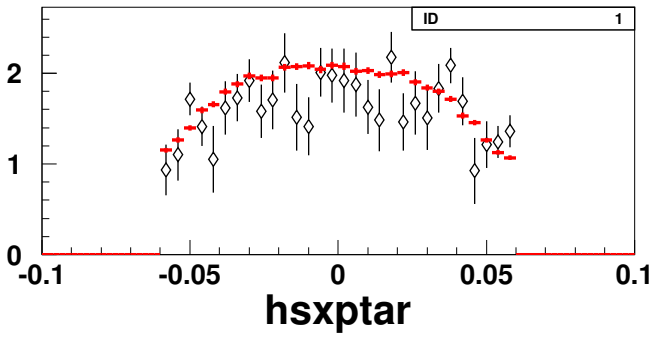


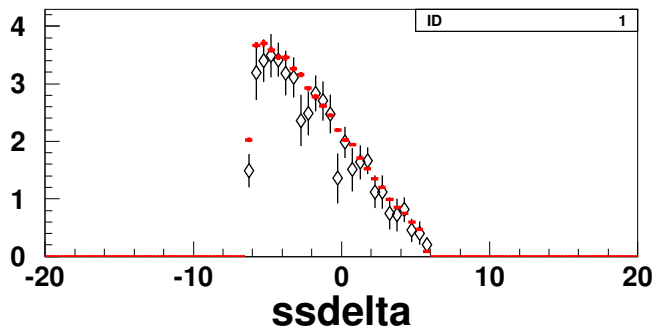
^{2}H,Q^2=1GeV^2,ε=0.65,Θ$_{pq}$=-4°,π$^+$

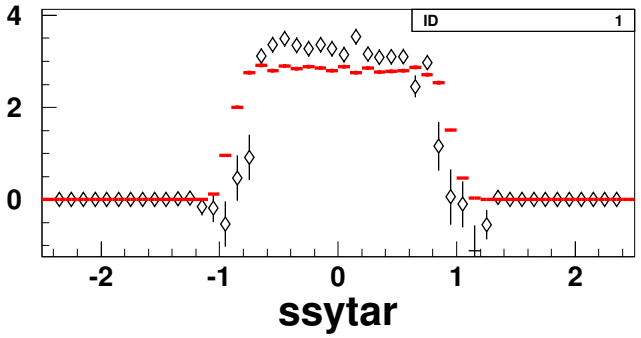


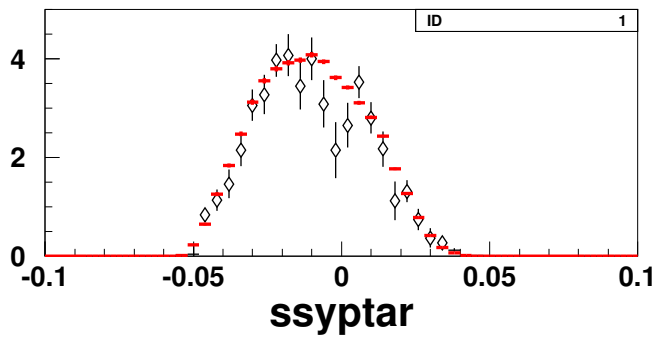


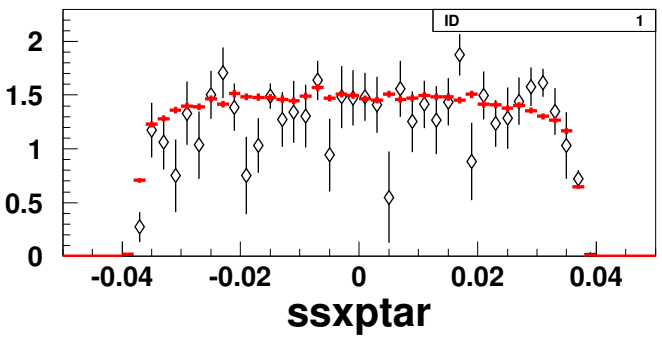












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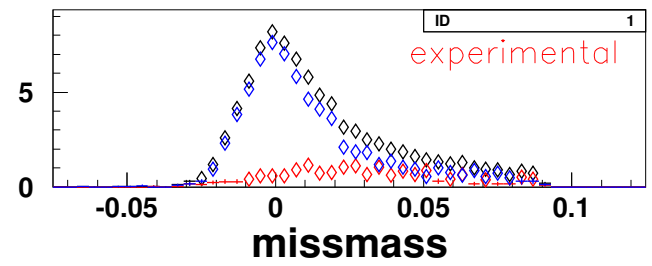

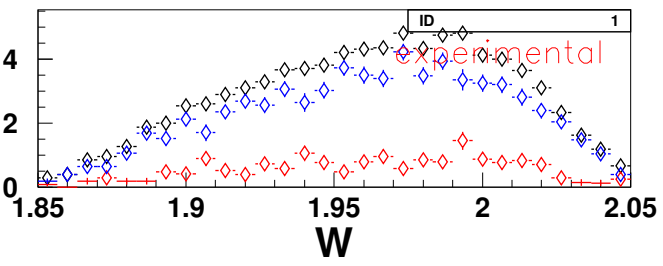

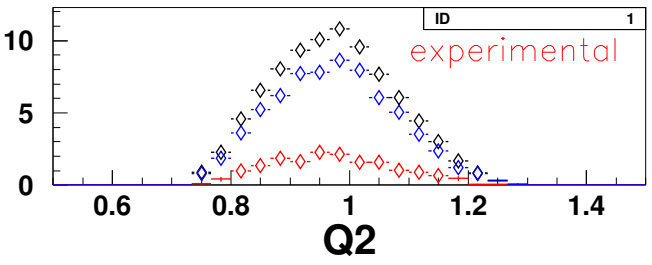

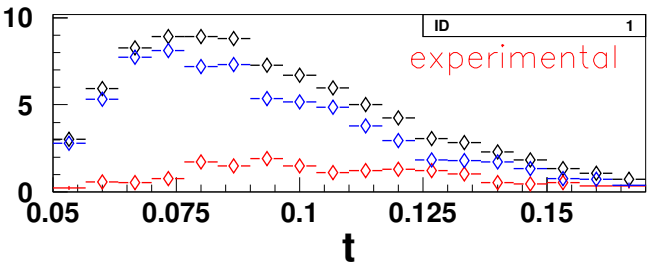

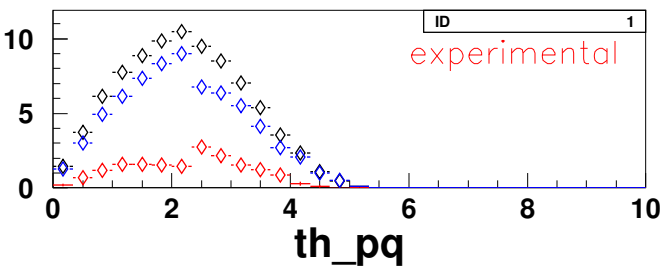

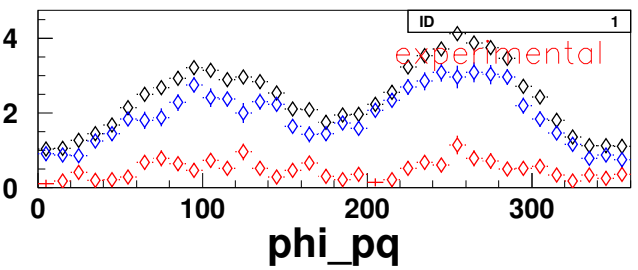

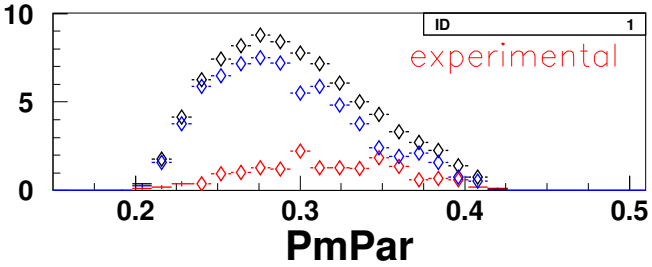

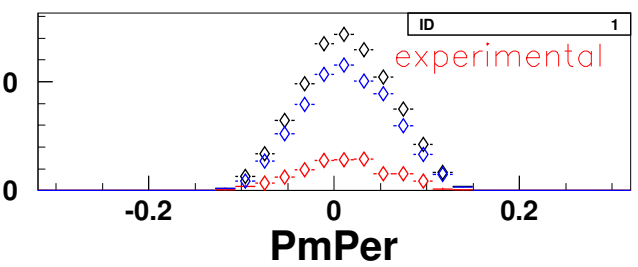

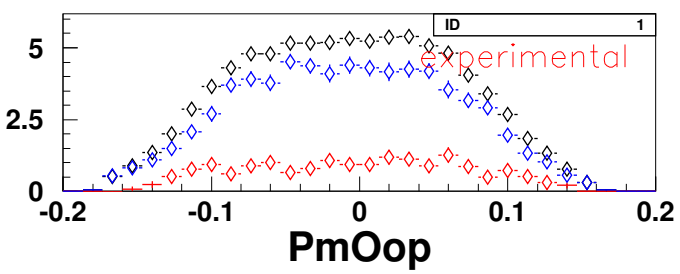

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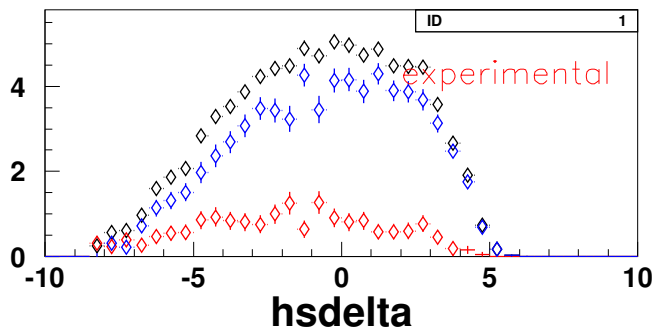

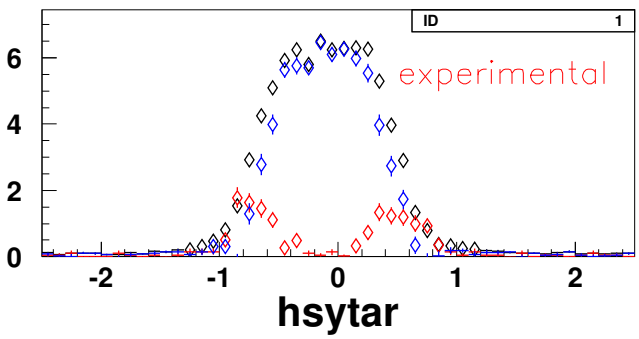

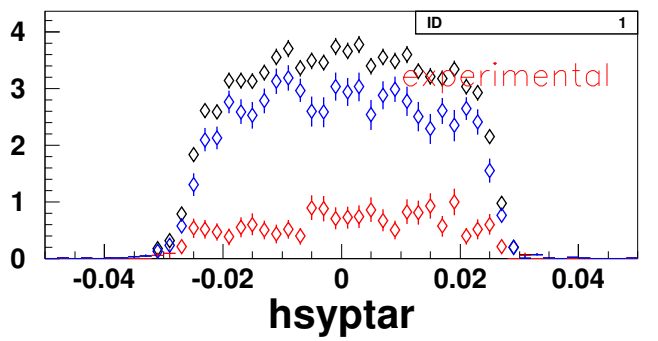

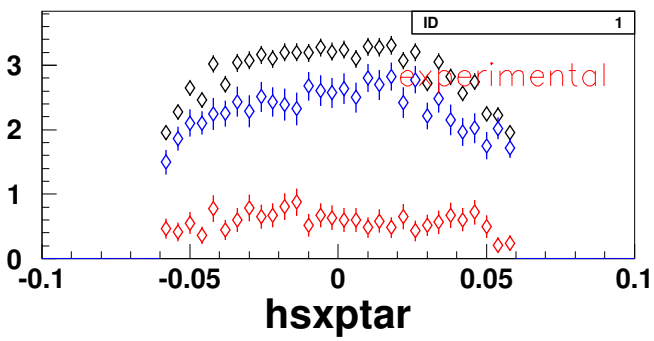

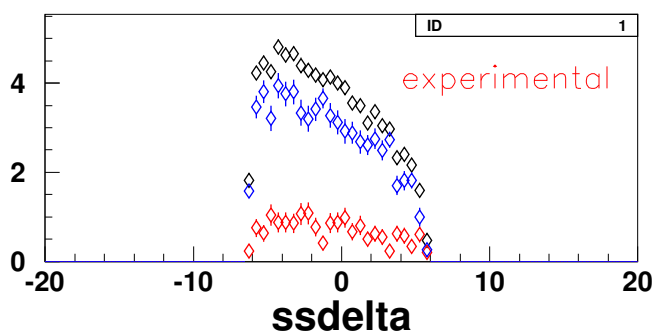

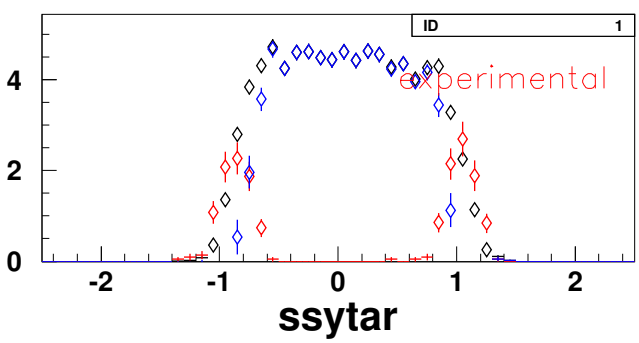

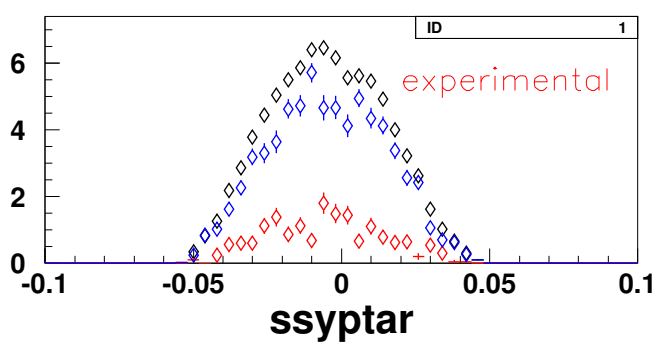

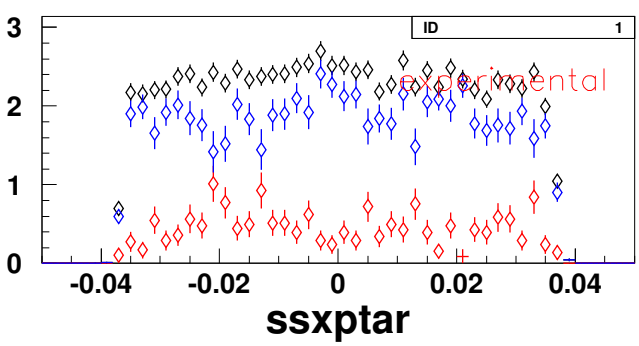

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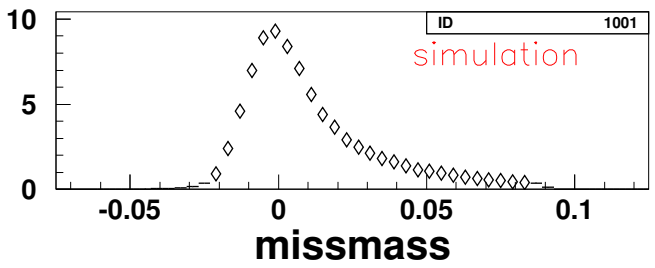

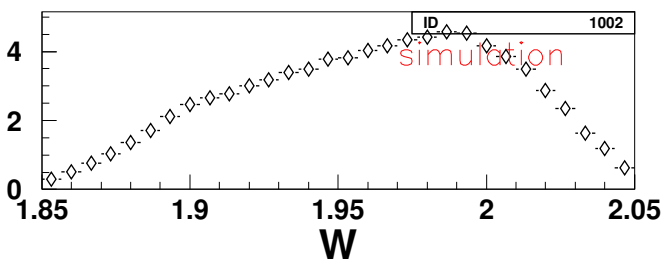

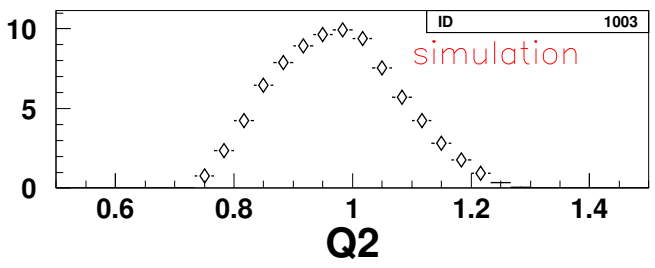

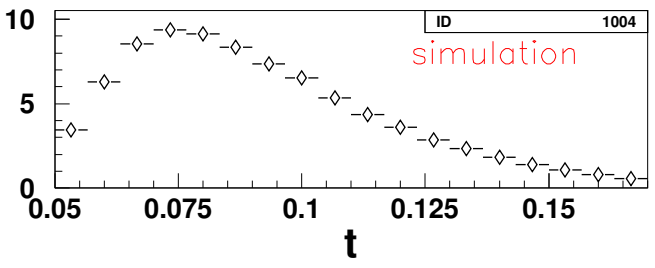

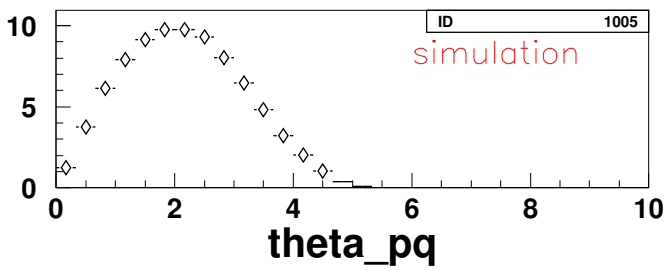

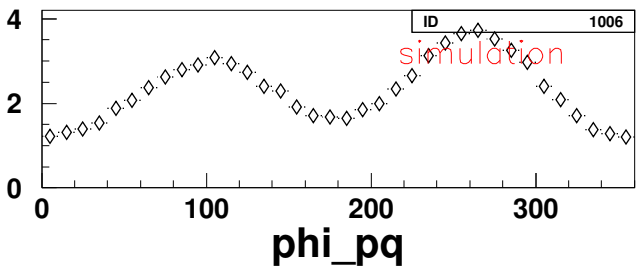

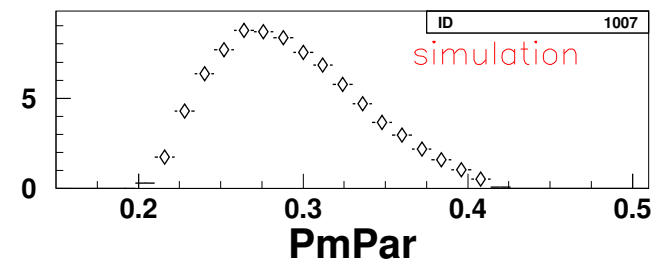

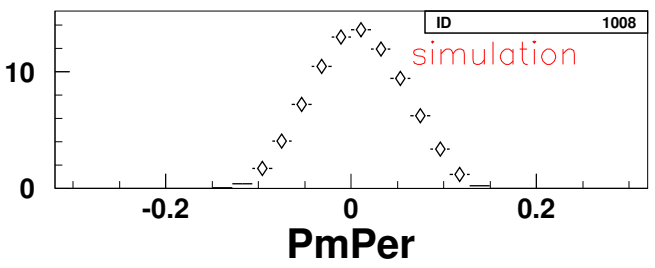

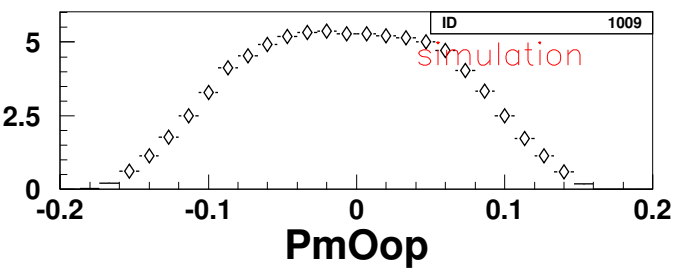

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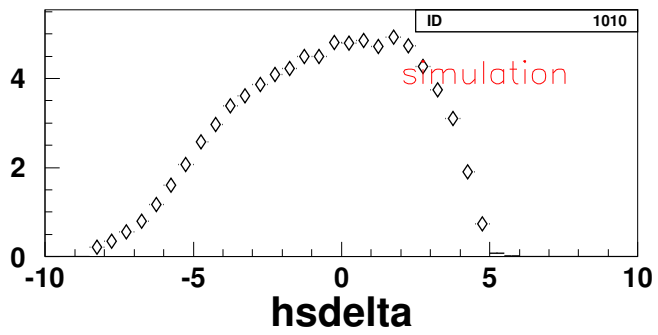

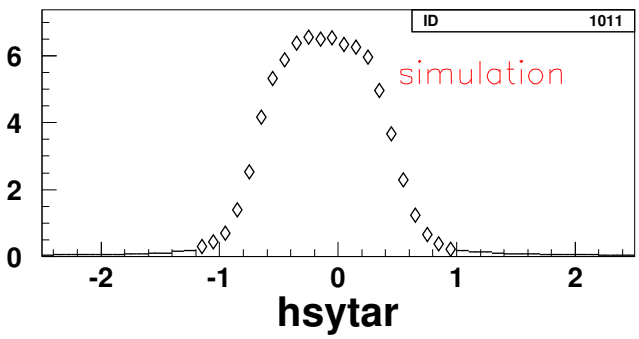

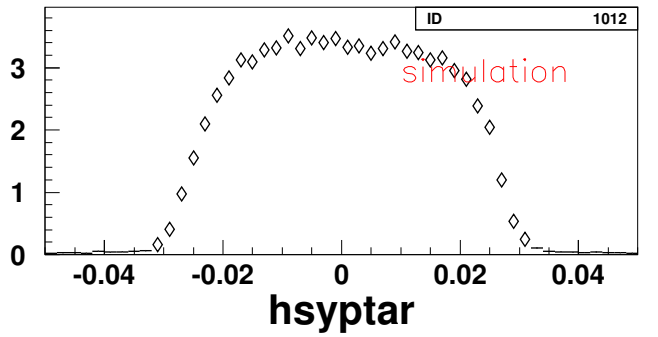

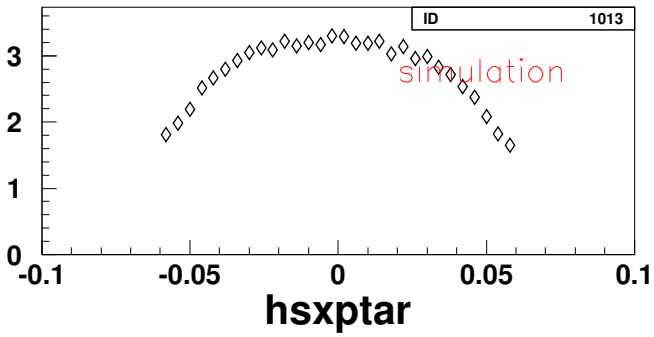

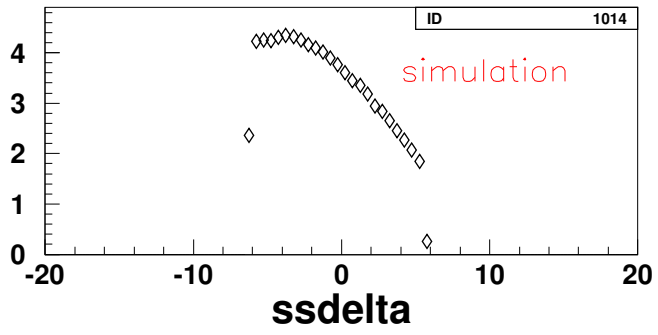

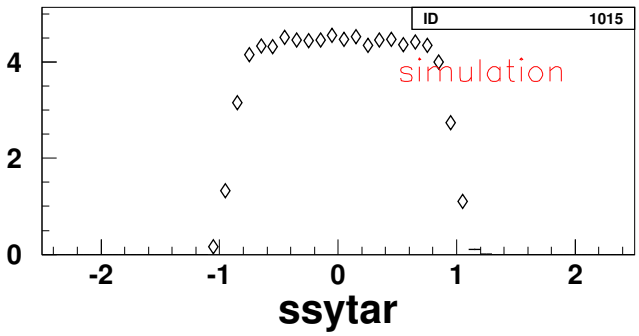

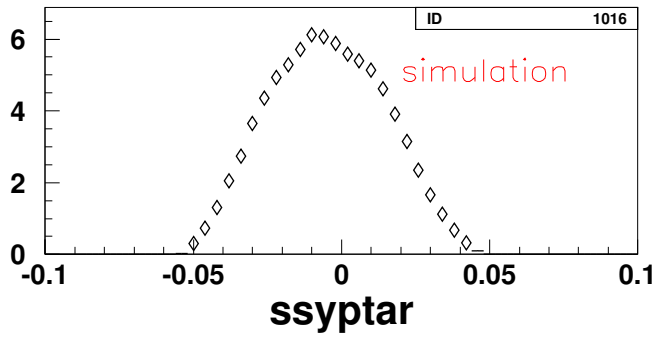

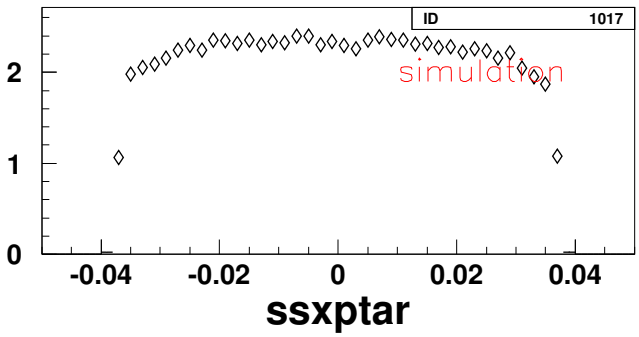

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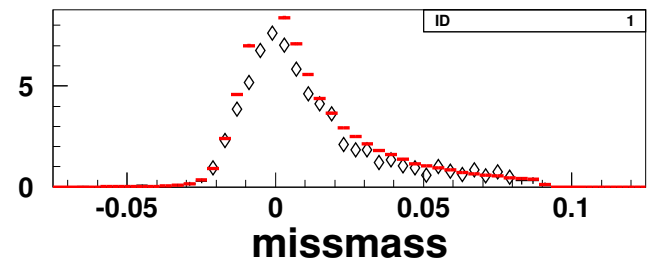
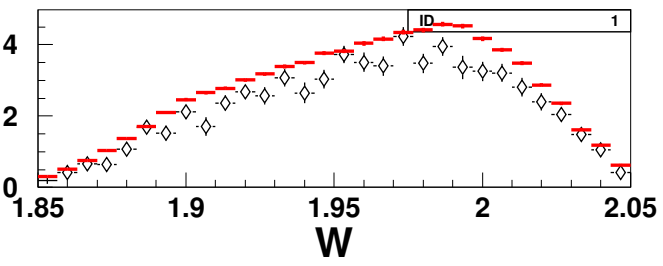
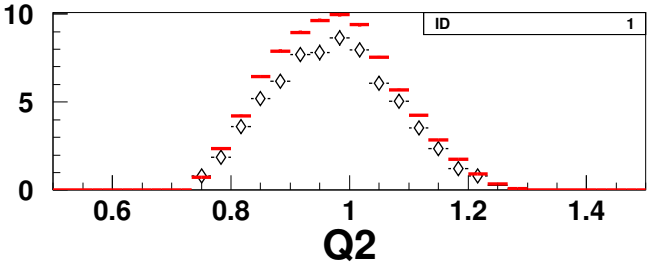
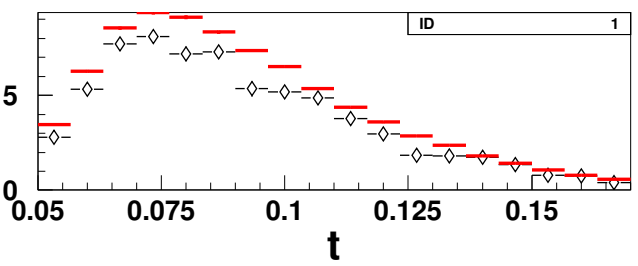
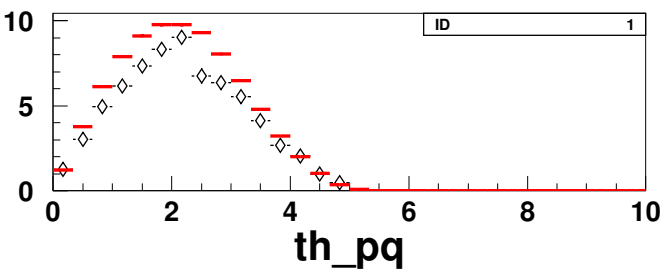
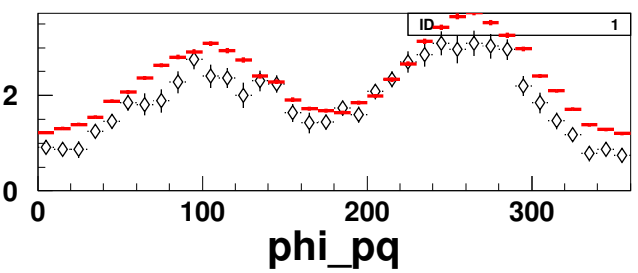


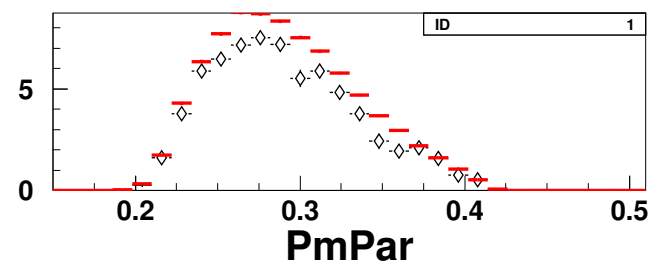


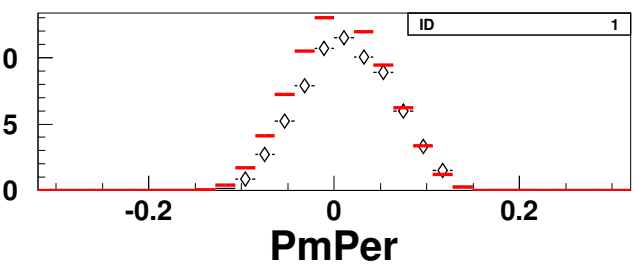


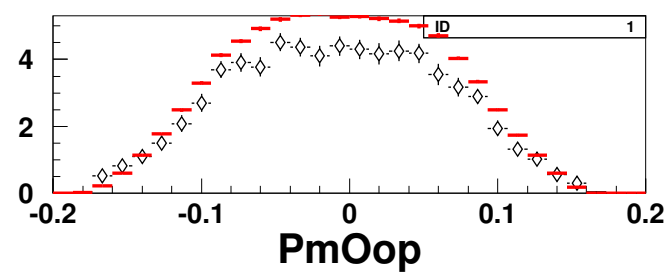




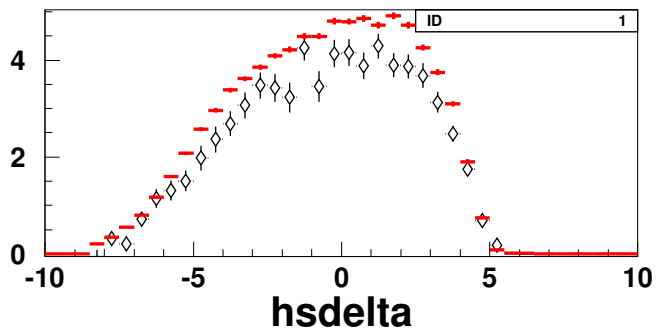


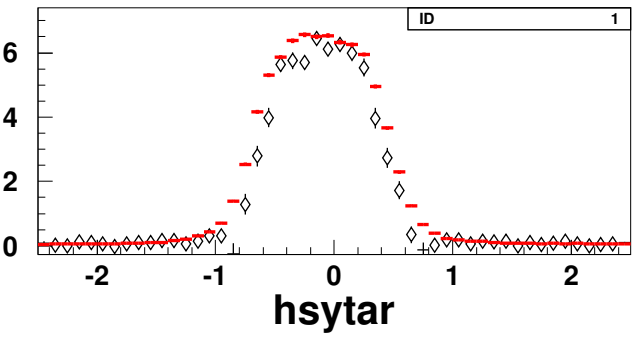


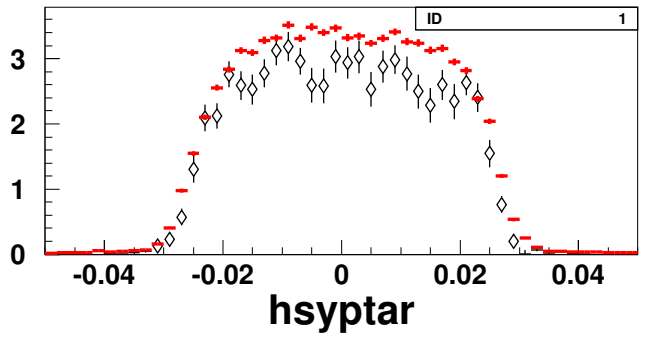


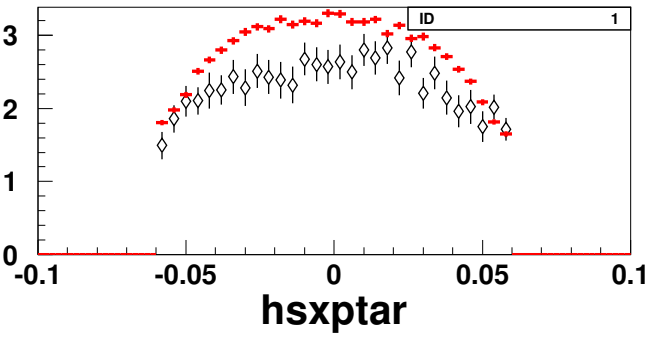


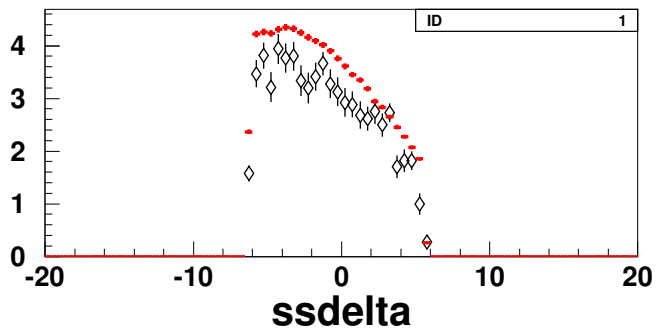
$^2H, Q^2=1 GeV^2, \varepsilon=0.65, \Theta_{pq}=0^o, \pi^+$

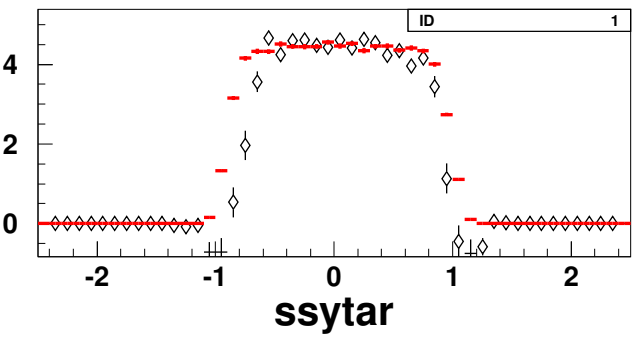


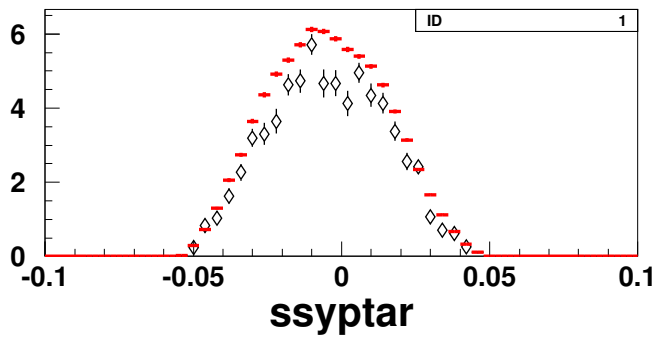


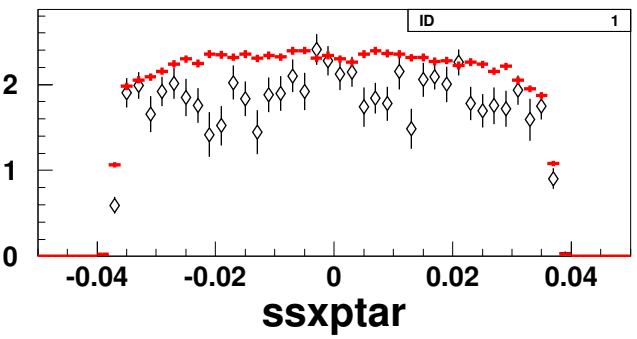












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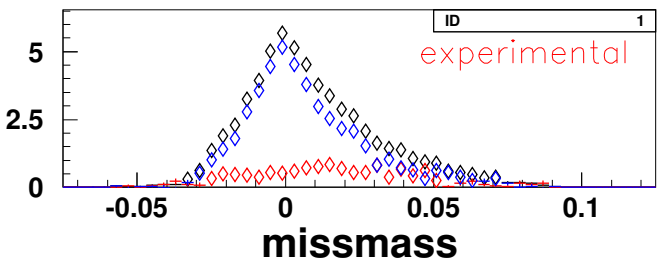

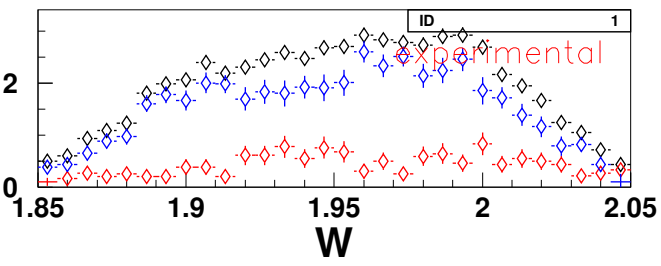

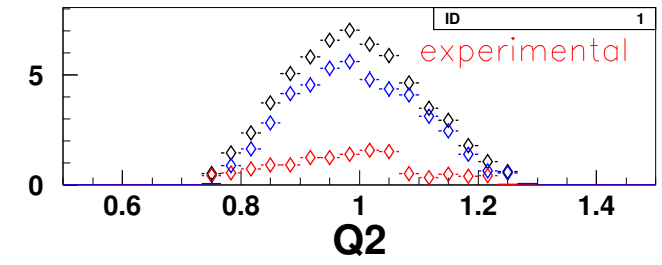

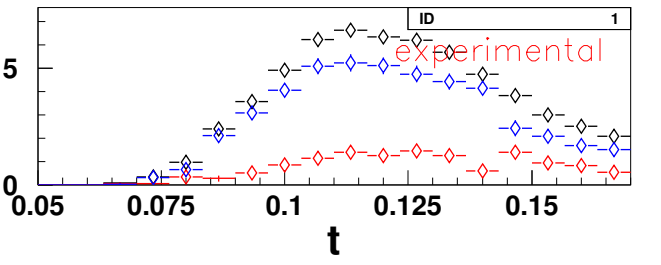

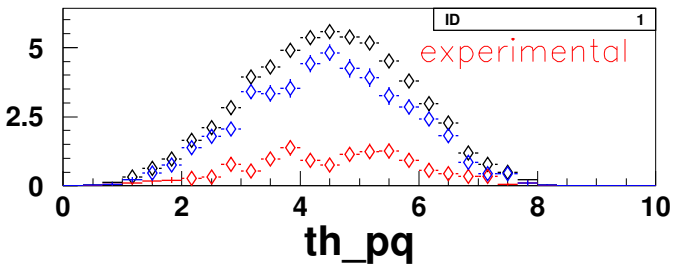

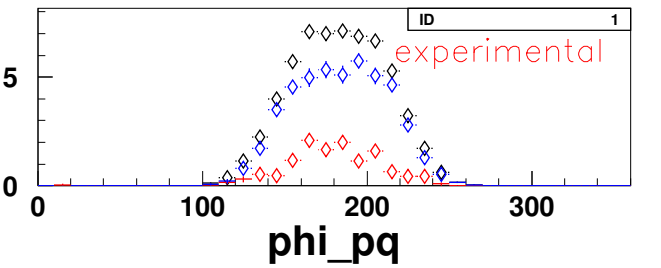

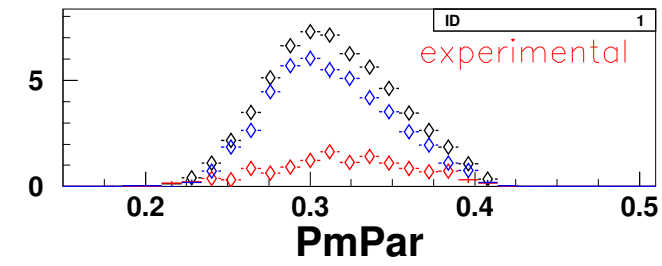

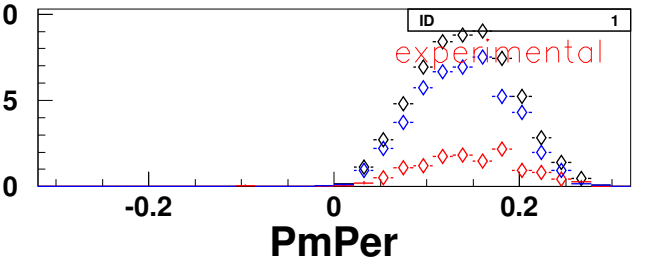

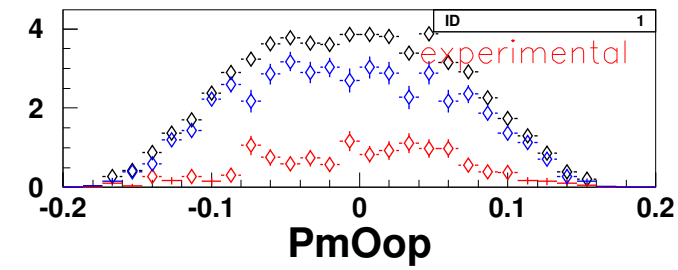

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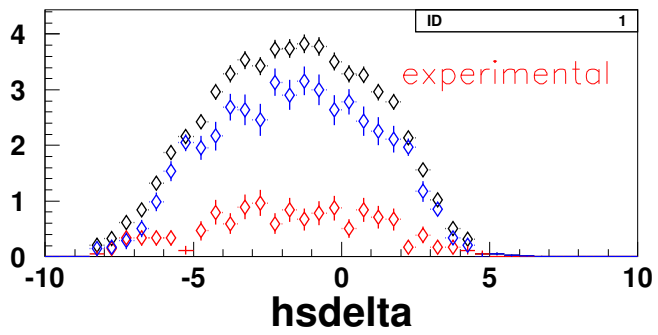
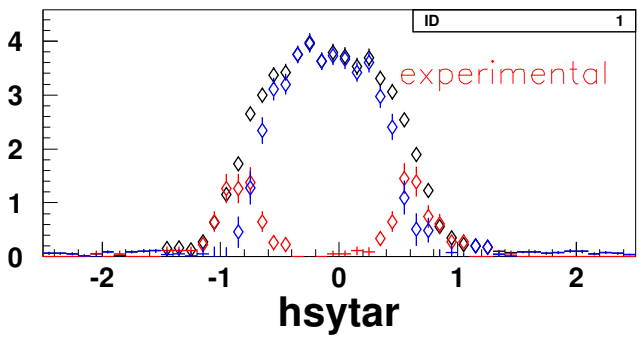
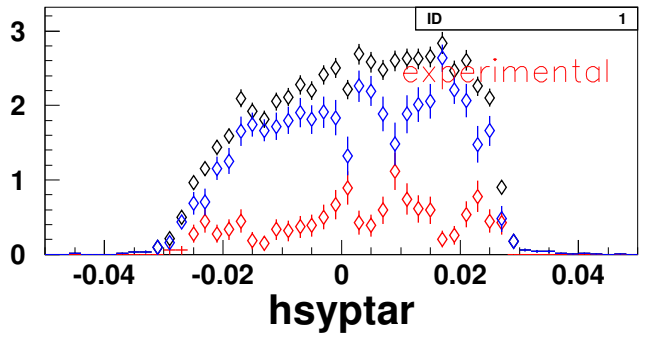
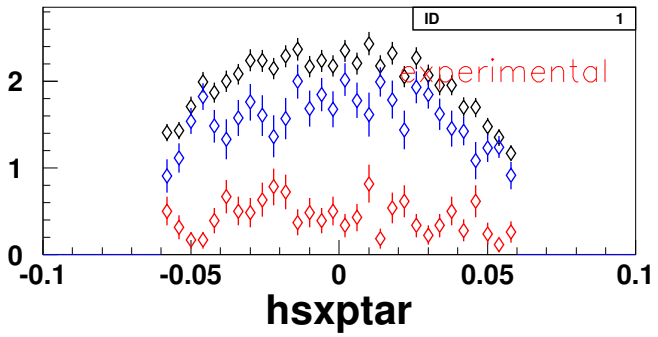
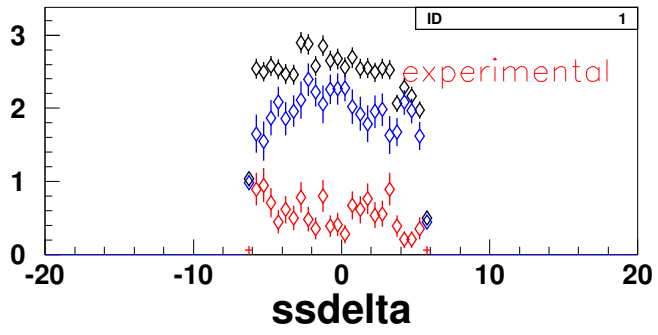
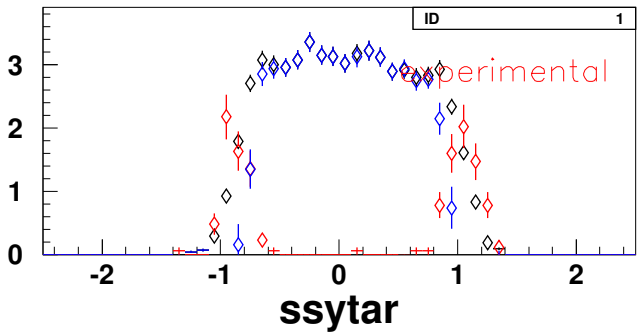


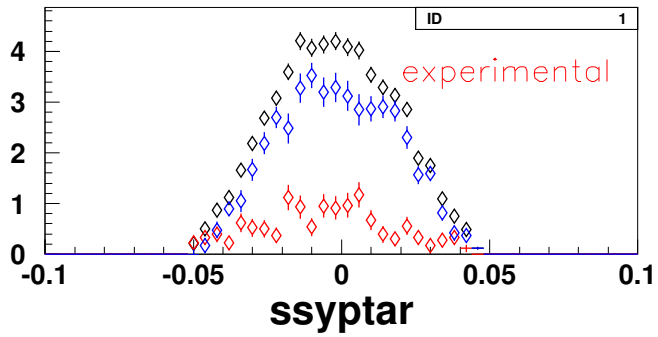


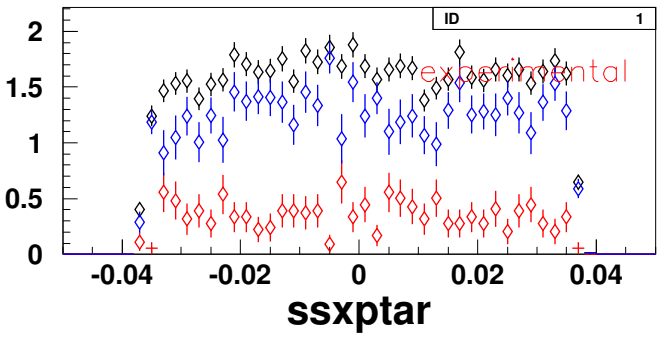




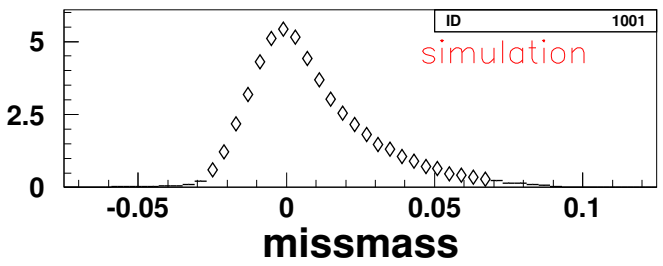


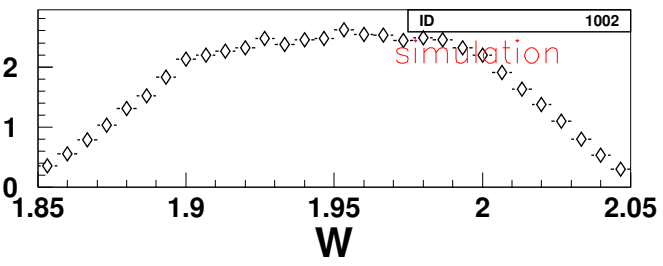


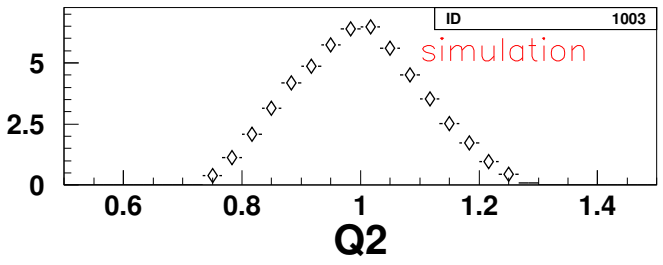


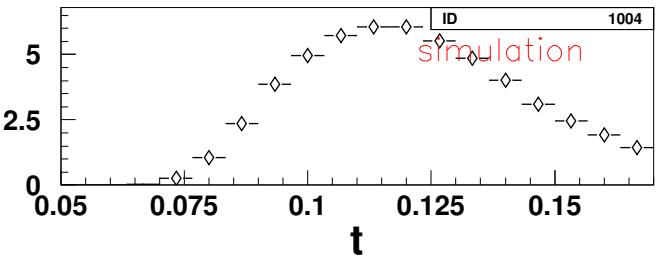


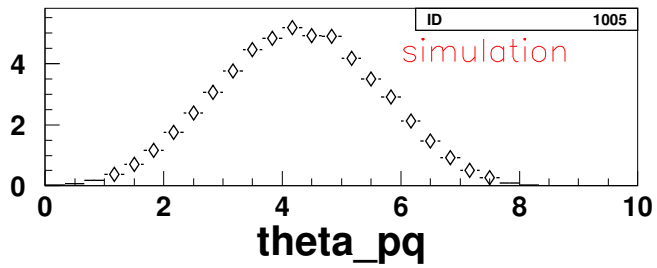
^{2}H,Q^2=1GeV^2,ε=0.65,Θ_{pq}=4^o,π^+,simc

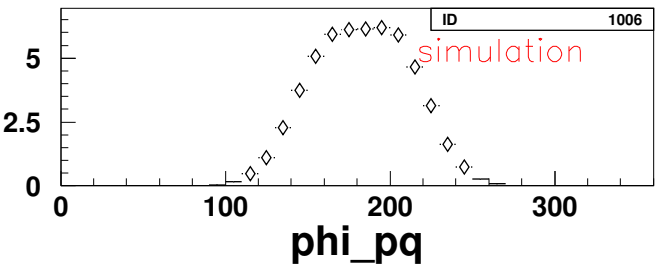


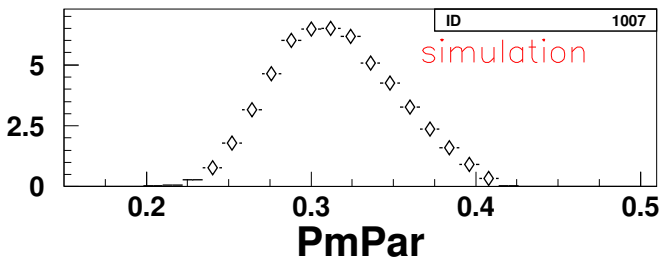


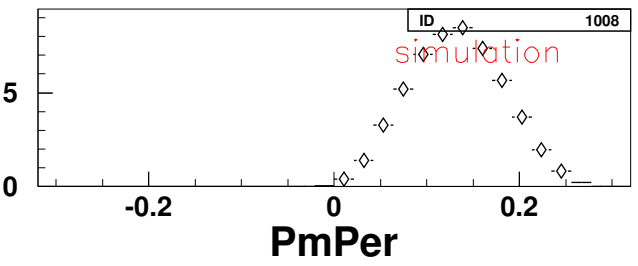


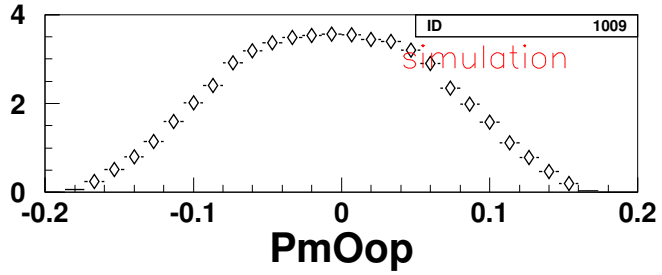












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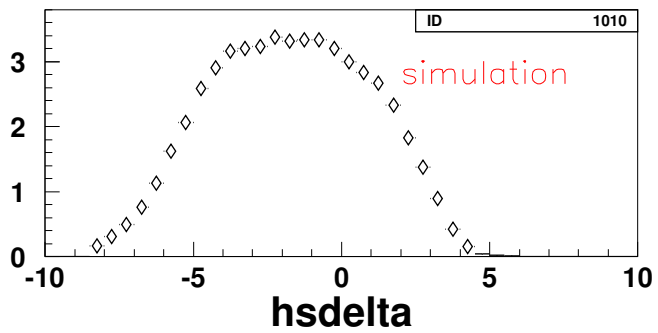

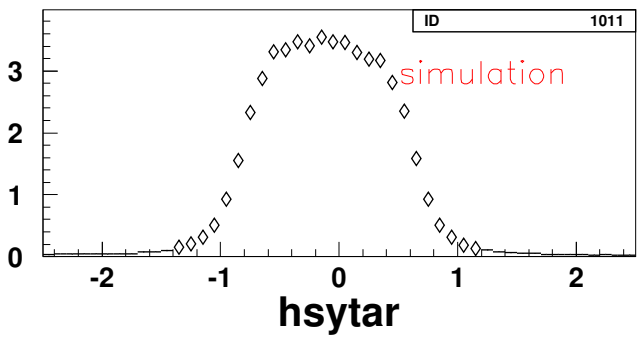

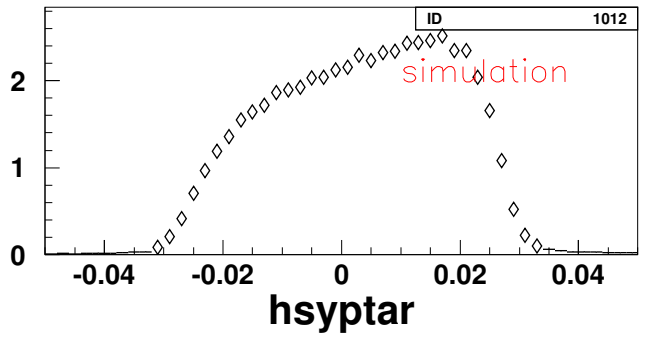

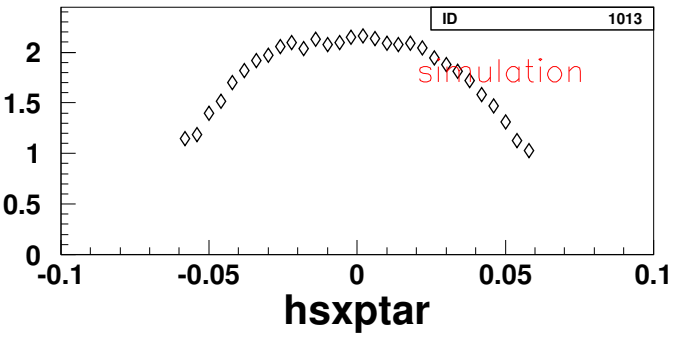

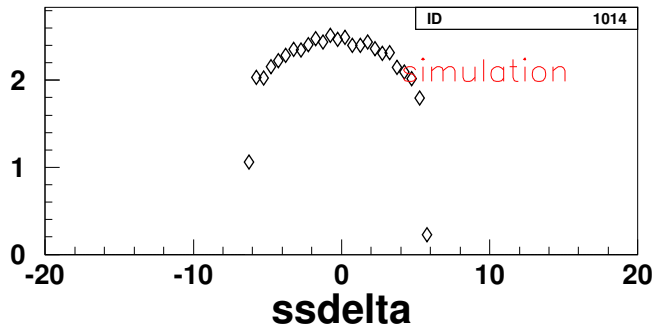

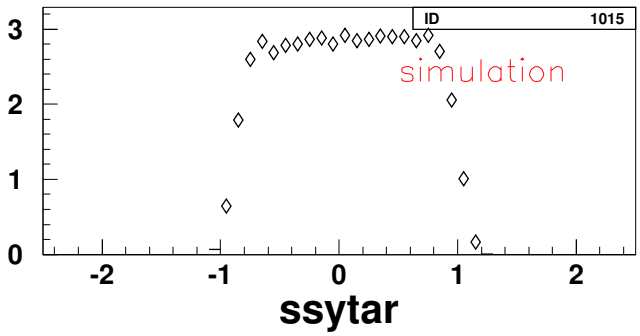

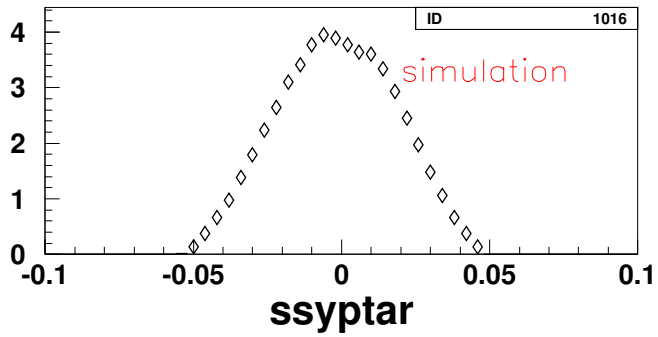

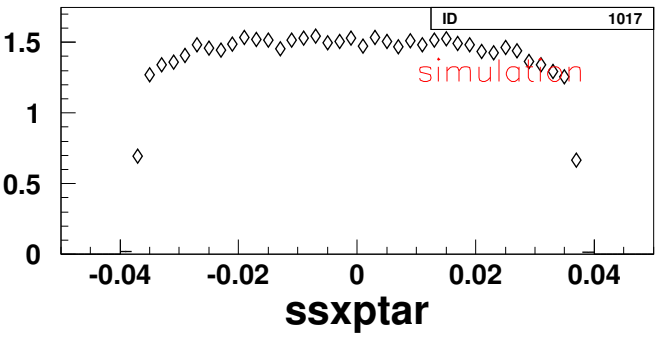

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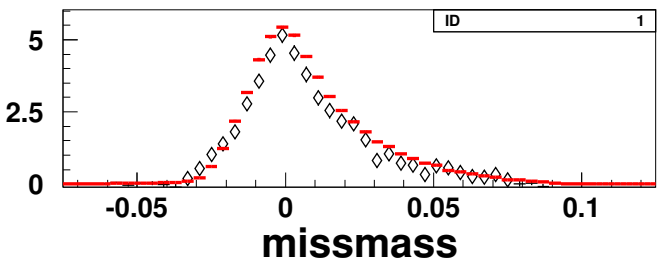
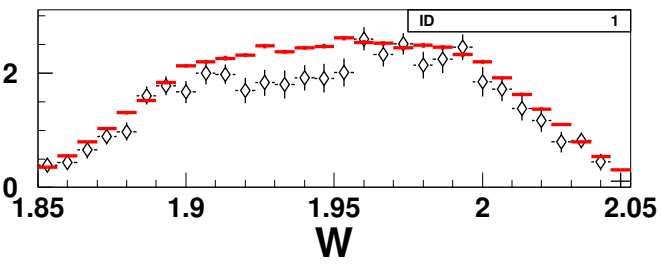
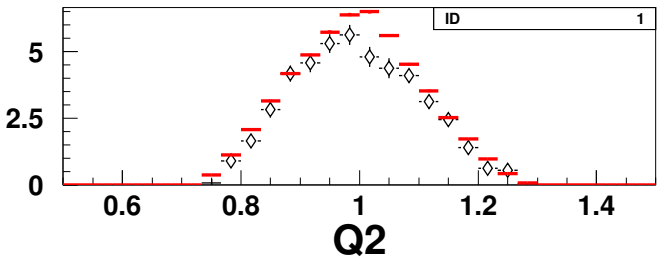
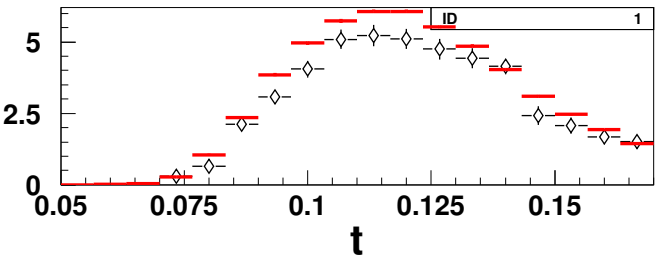
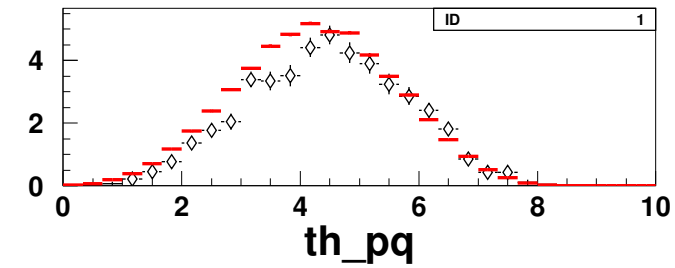
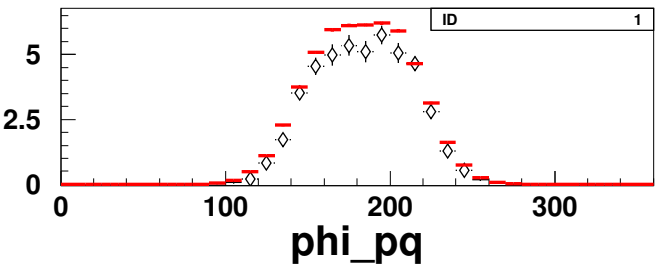


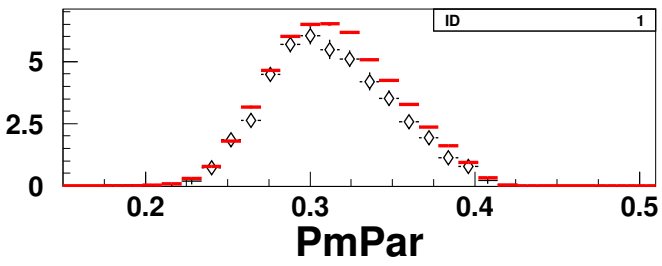


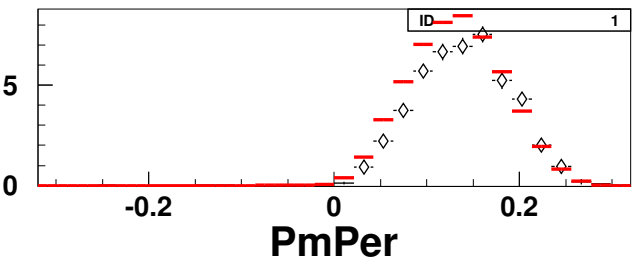


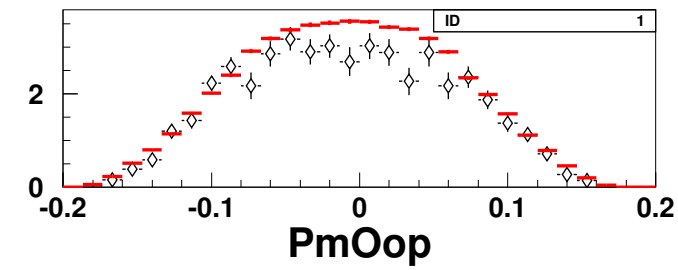




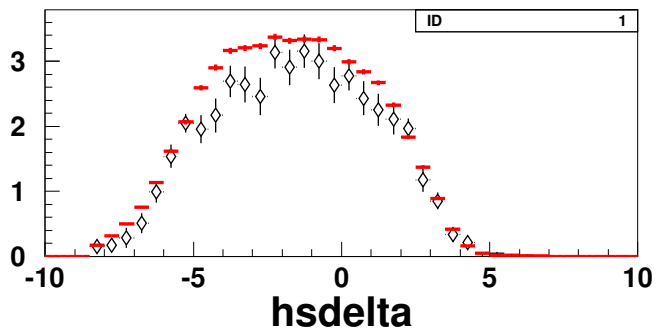


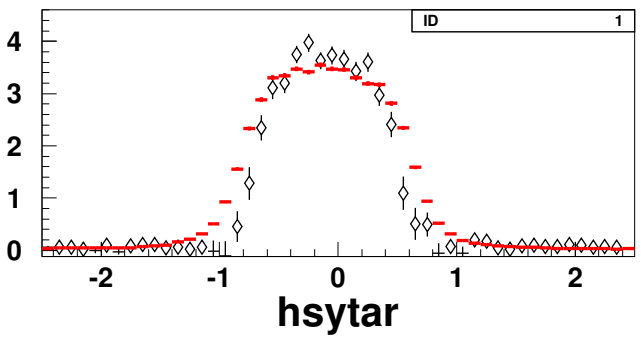


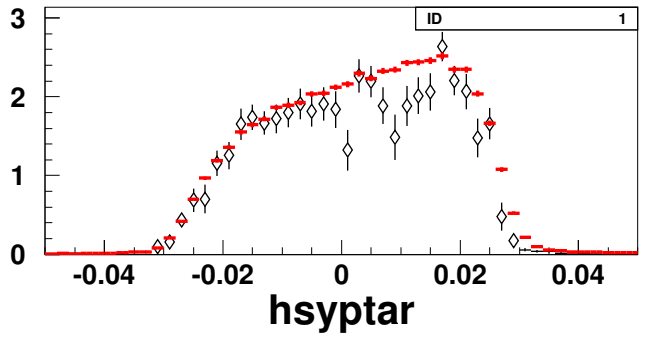


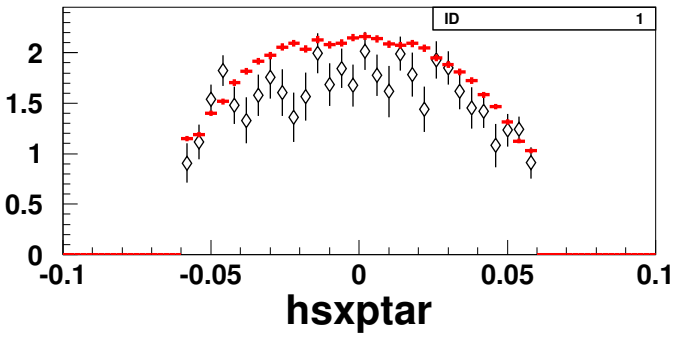


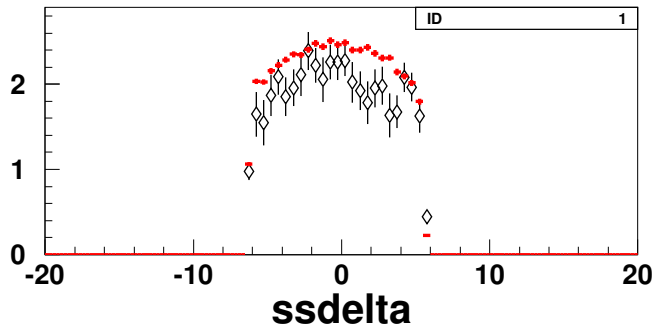
$^2H, Q^2=1 GeV^2, \varepsilon=0.65, \Theta_{pq}=4^o, \pi^+$

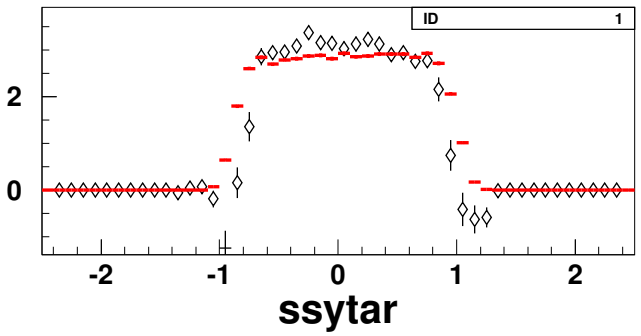


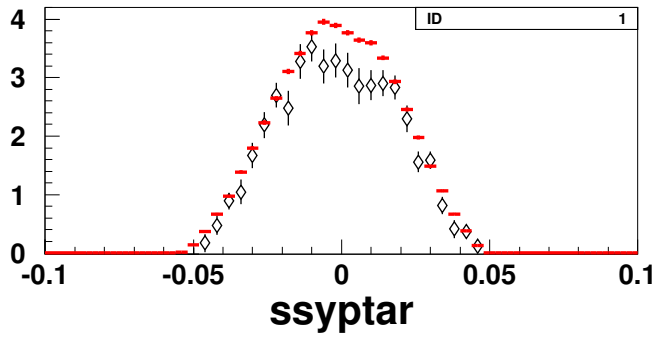


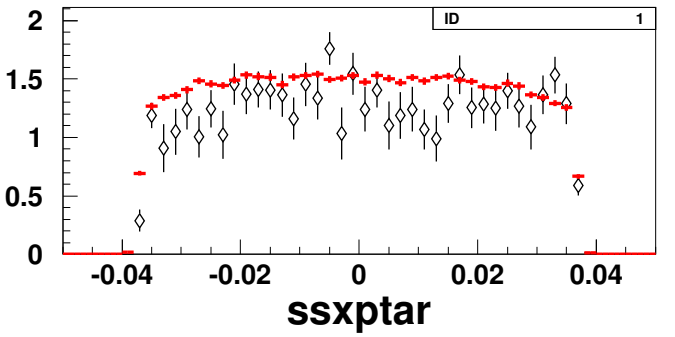




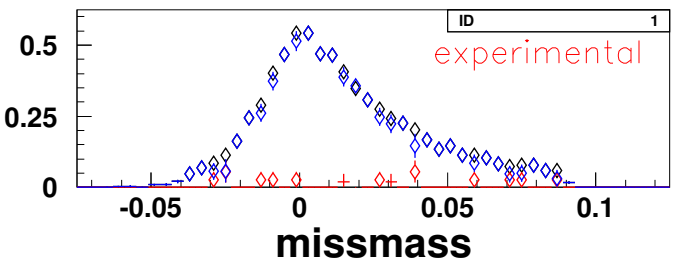


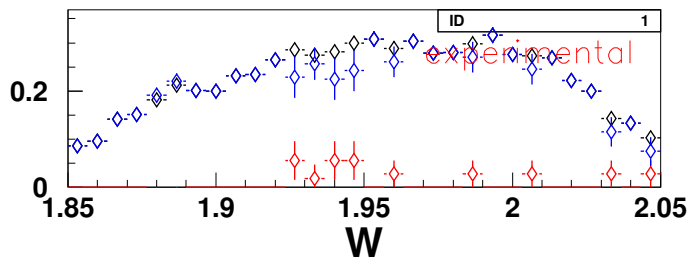


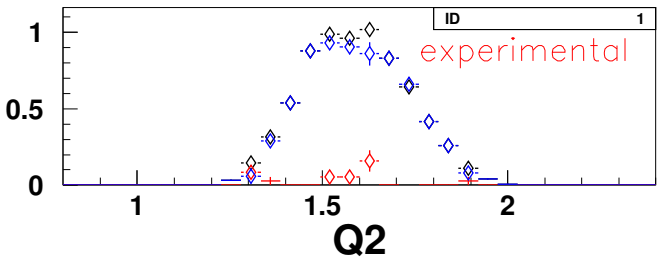


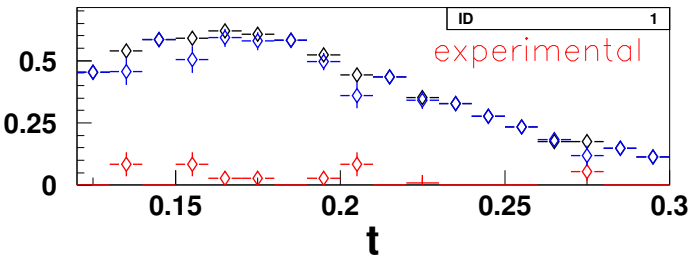


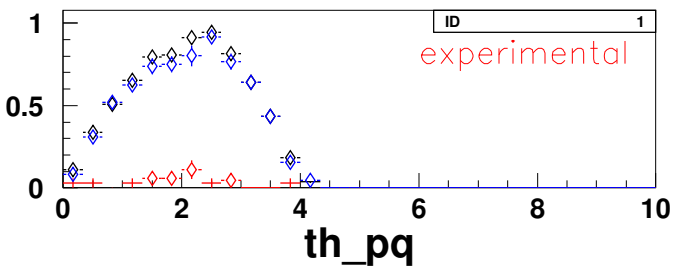
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=0^o, \pi^+$

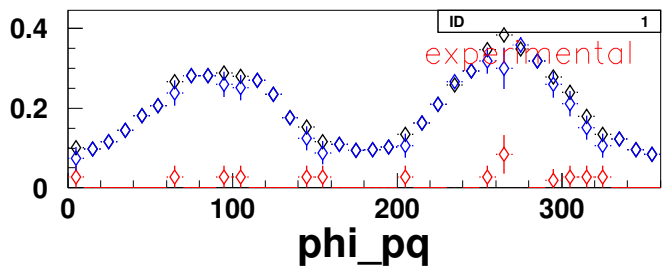


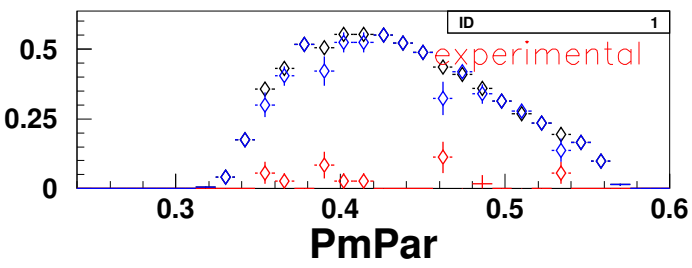


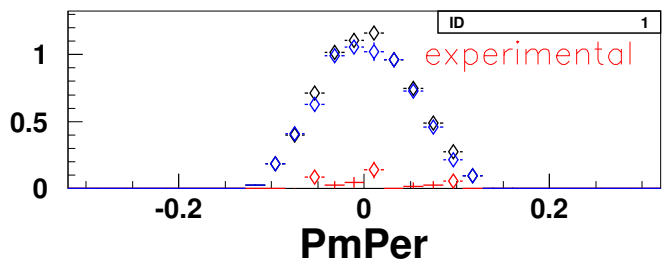


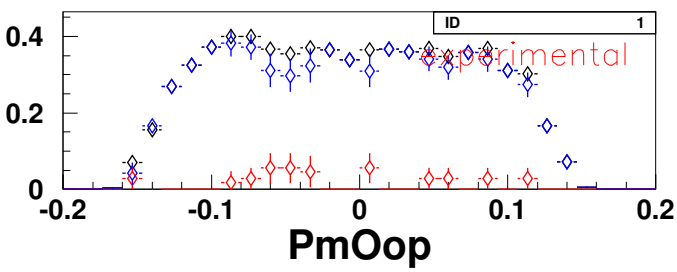




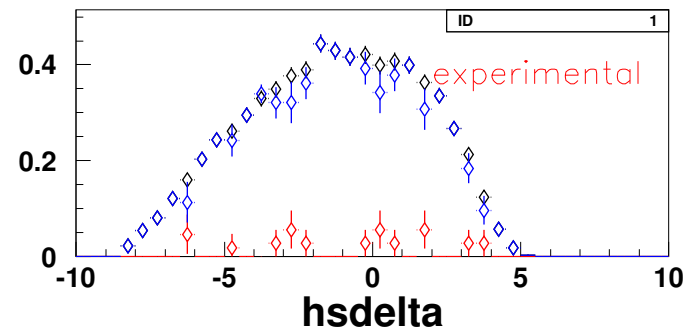


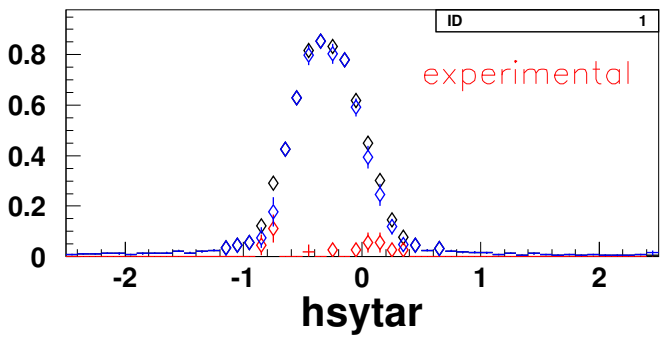


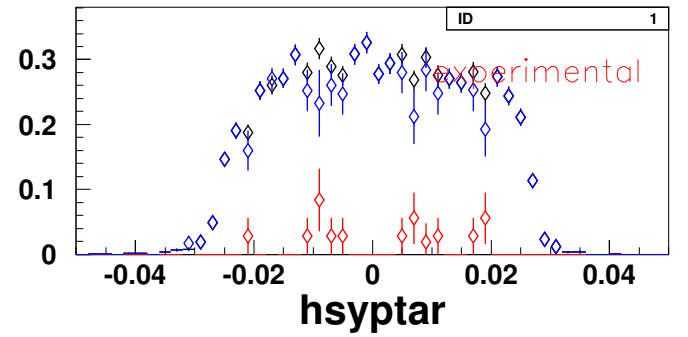


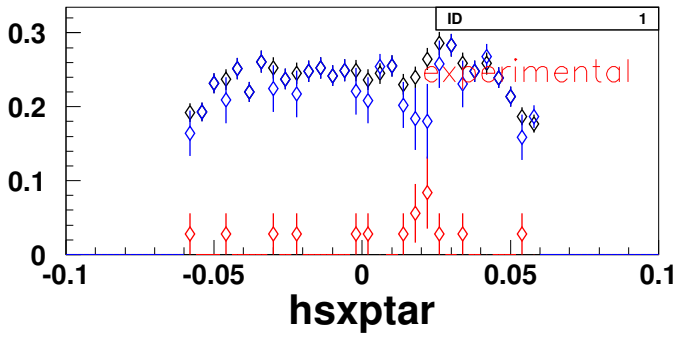


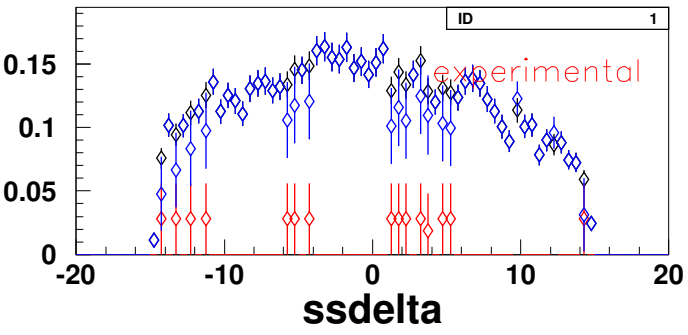
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=0^o, \pi^+$

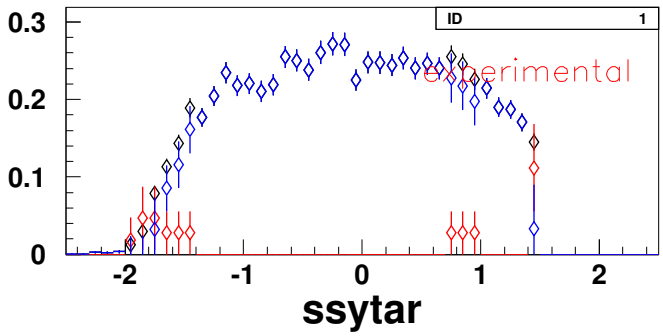


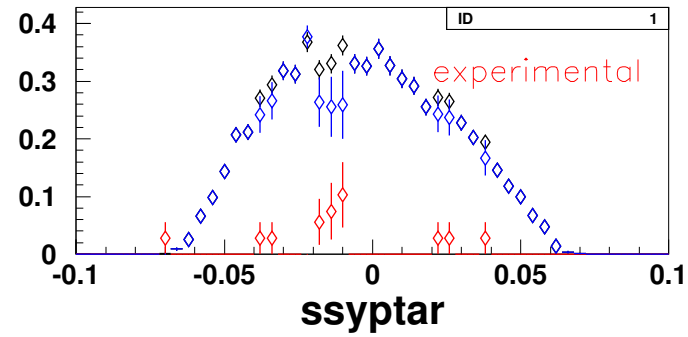


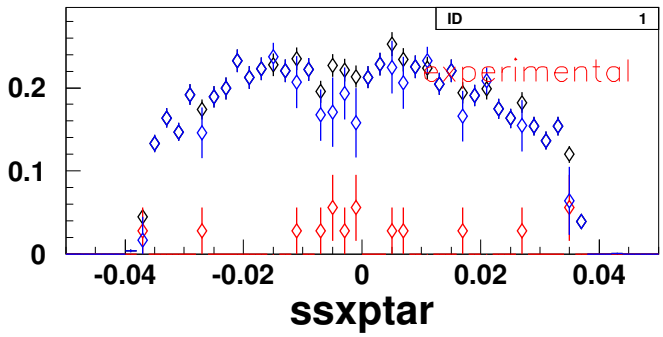




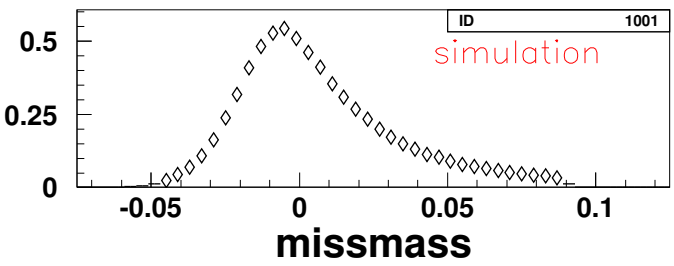


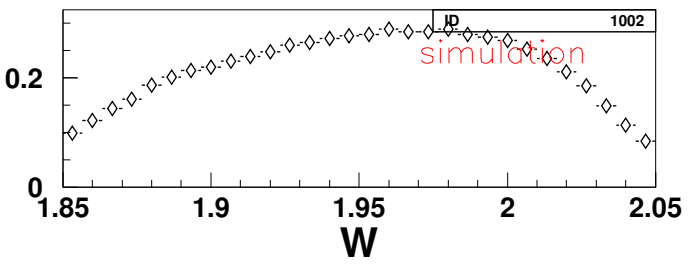


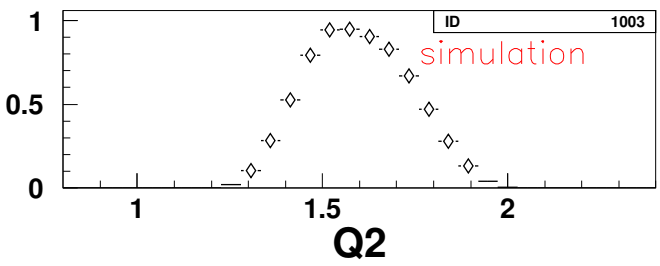


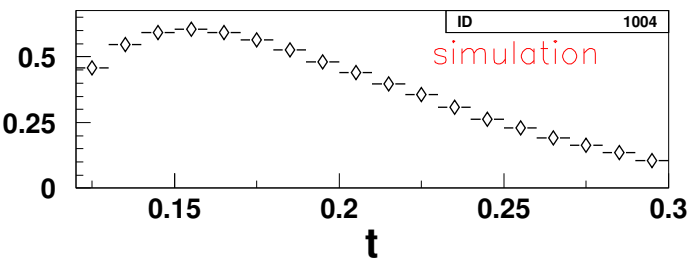


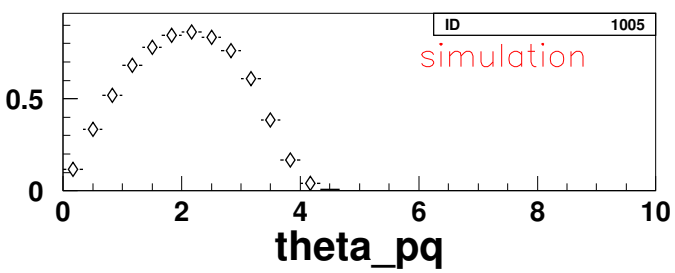
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=0^o, \pi^+, simc$

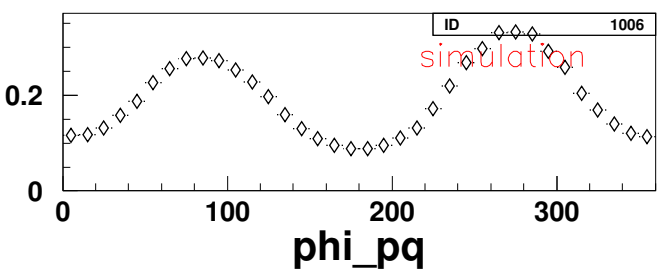


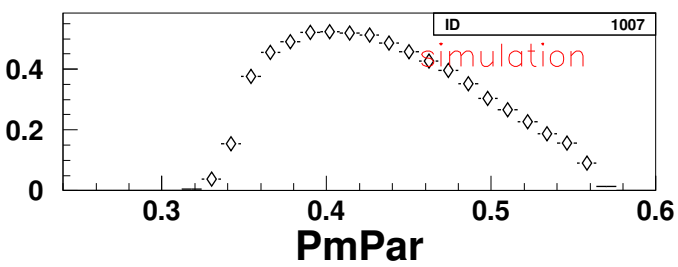


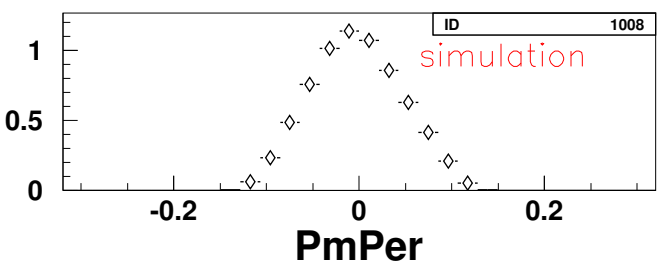


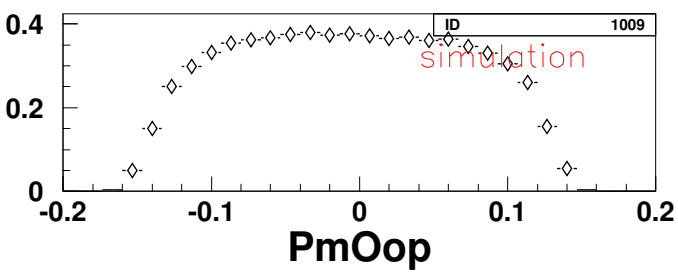




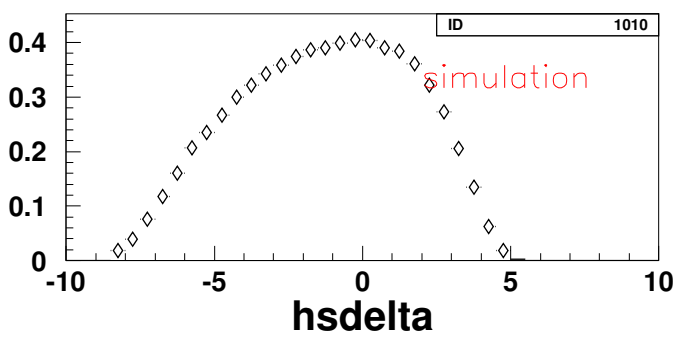


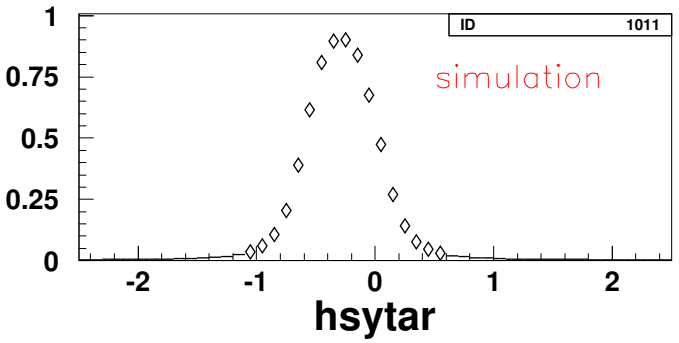


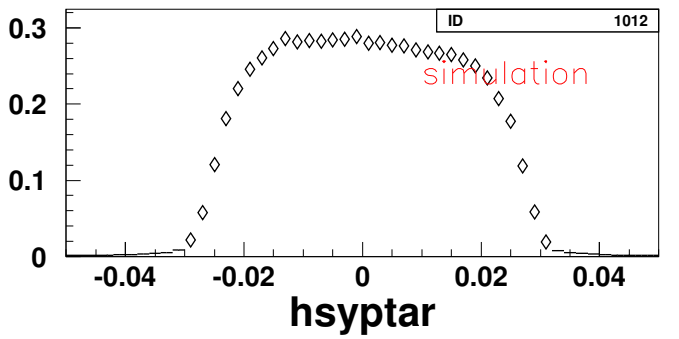


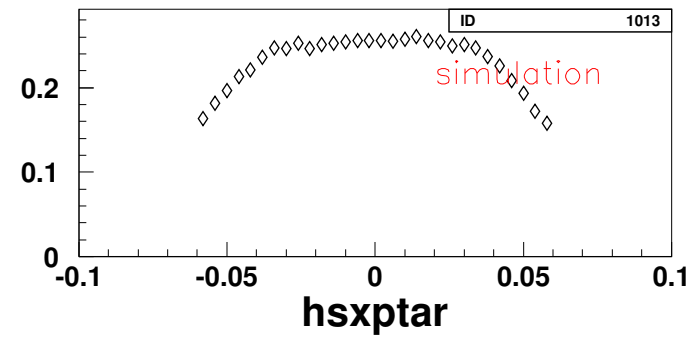


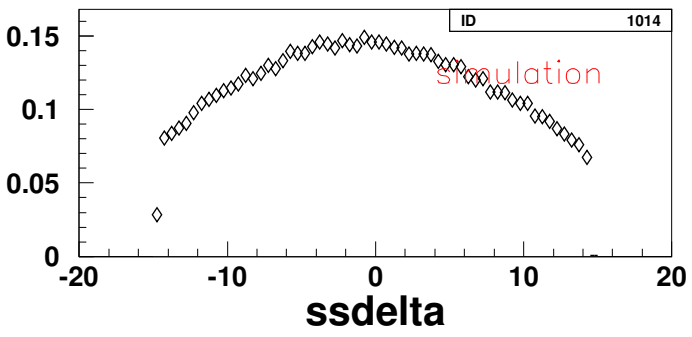
^{2}H,Q^2=1.6GeV^2,ε=0.27,Θ_{pq}=0^o,π^+,simc

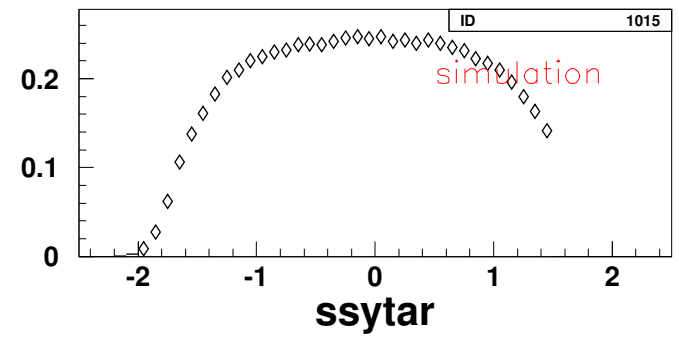


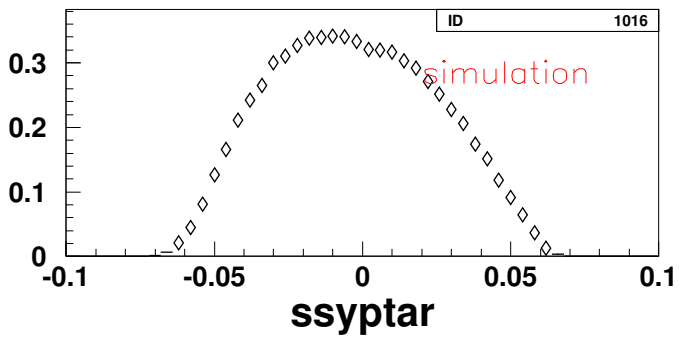


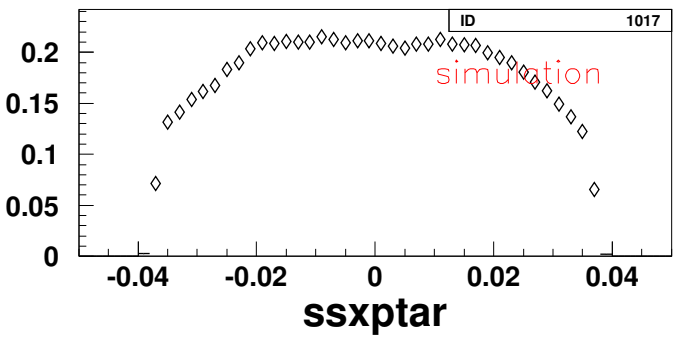




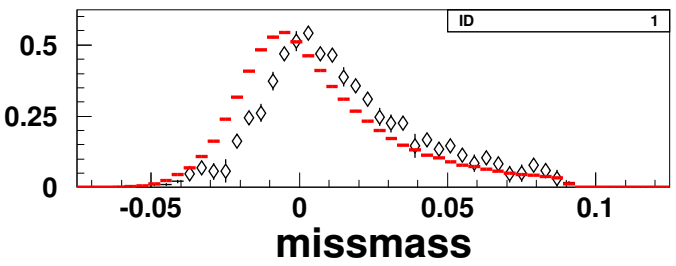


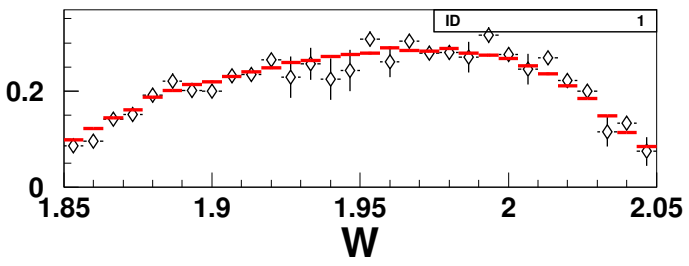


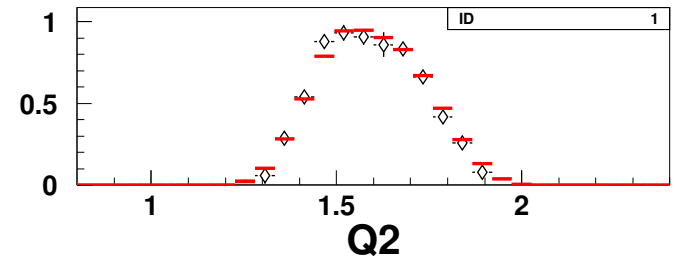


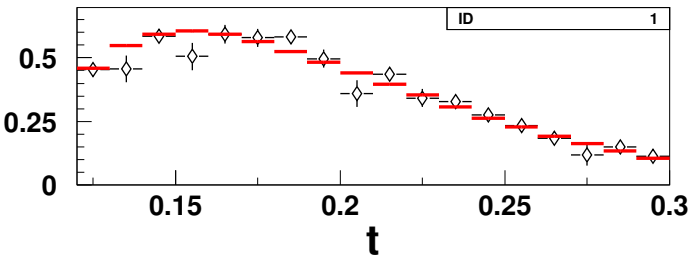


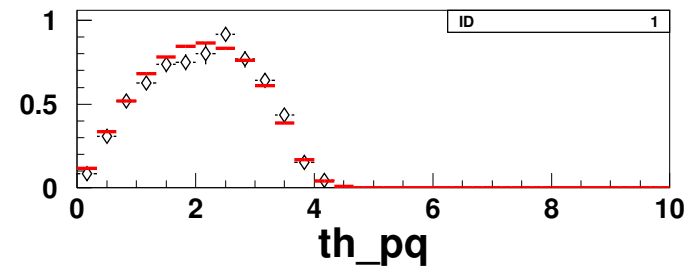
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=0^o, \pi^+$

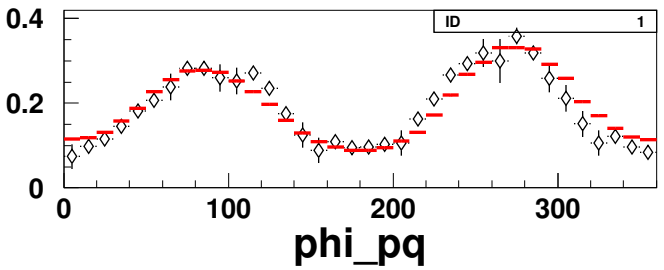


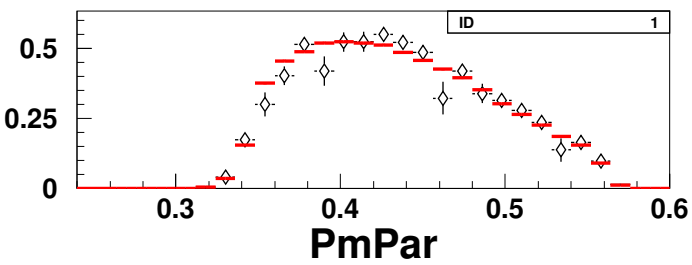


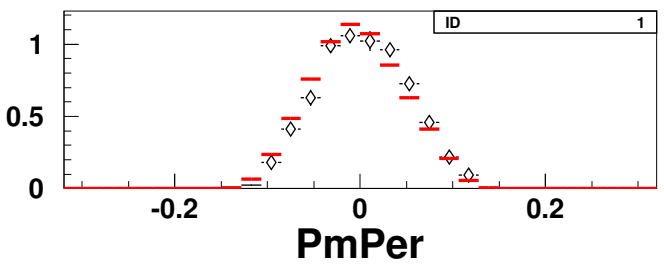


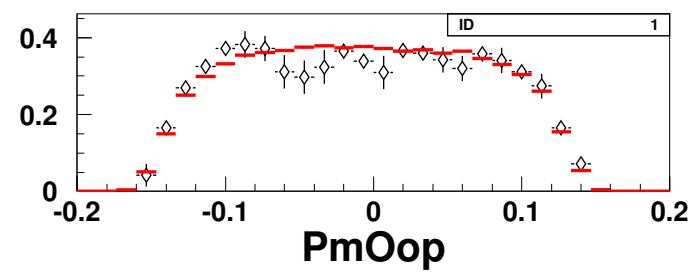




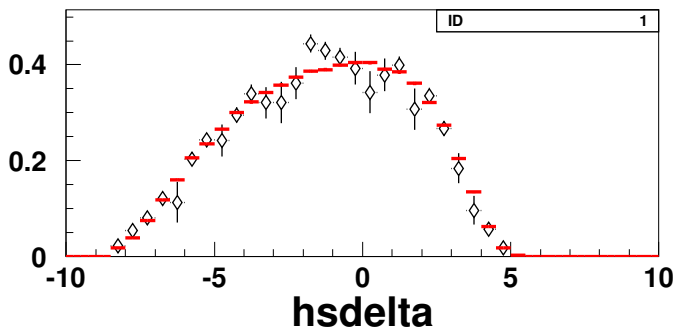


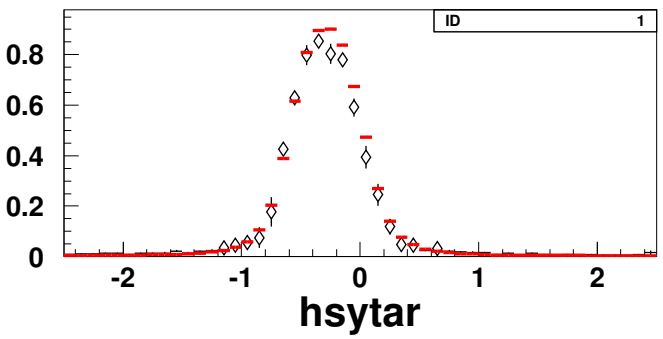


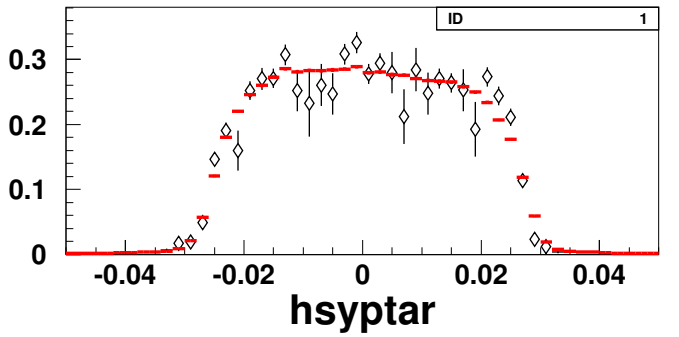


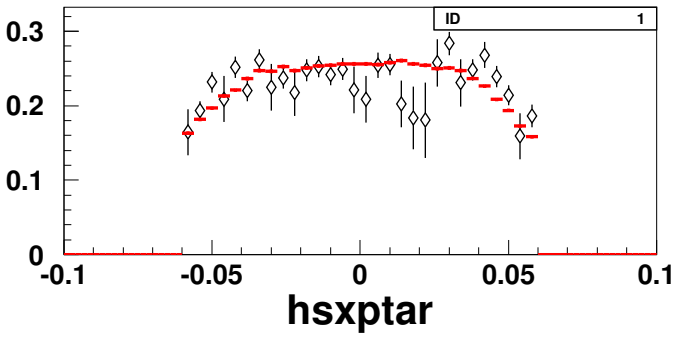


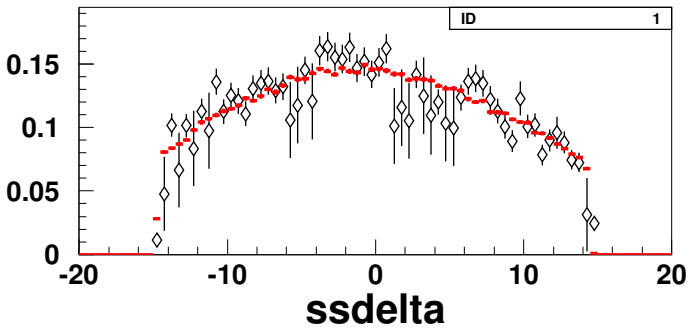
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=0^o, \pi^+$

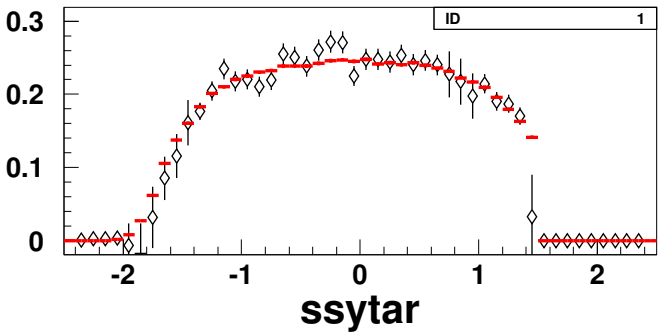


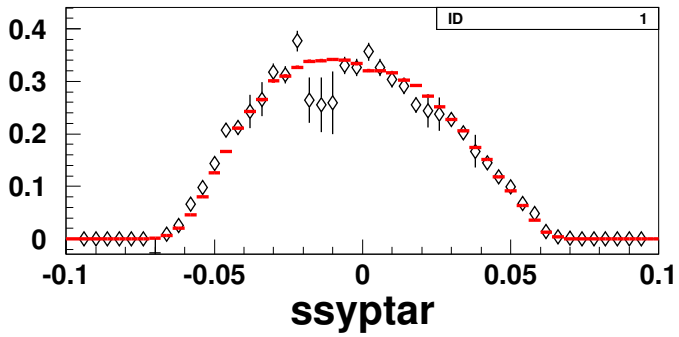


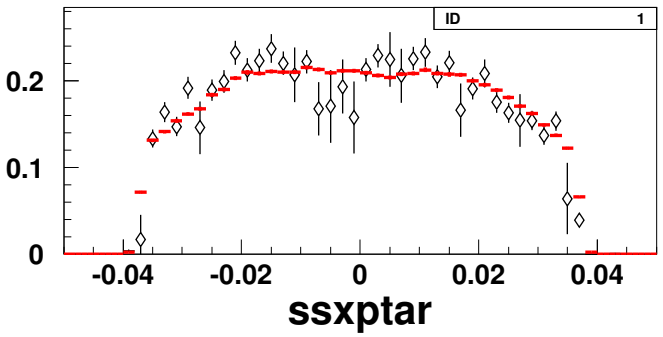




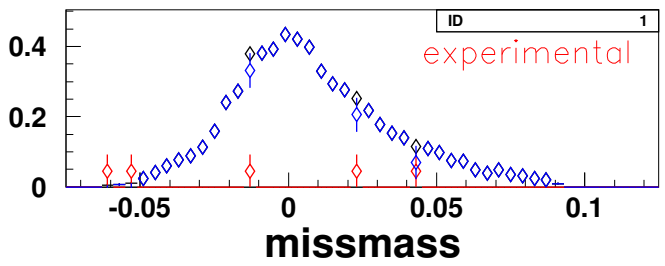


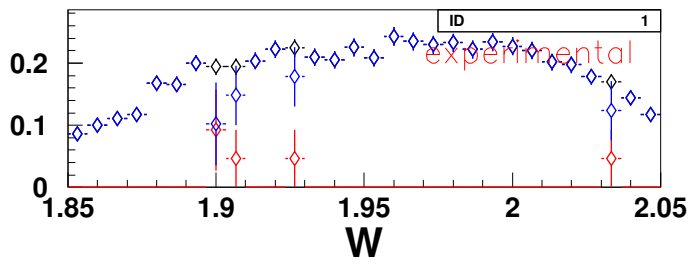


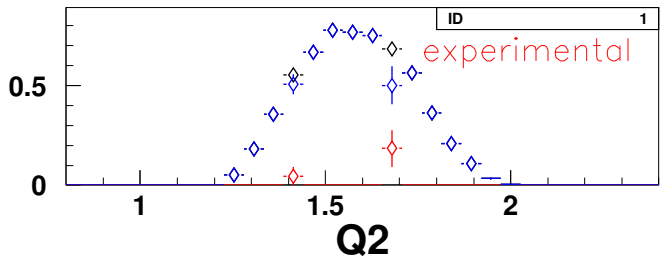


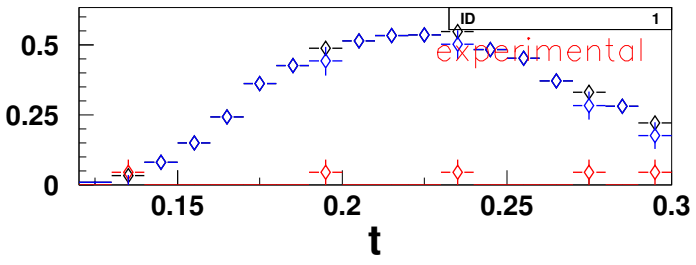


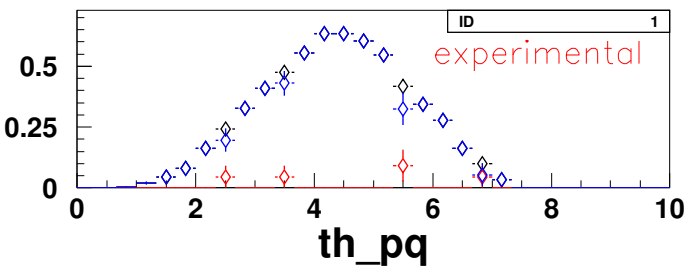
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=4^o, \pi^+$

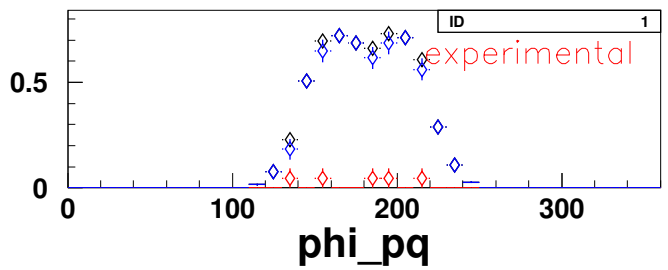


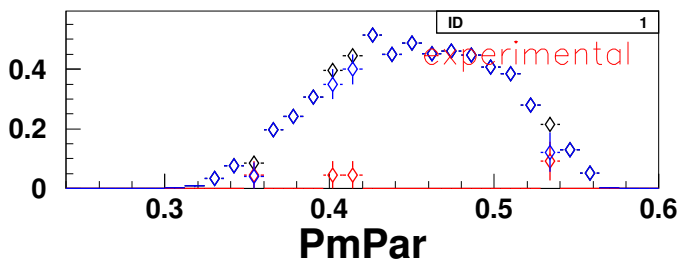


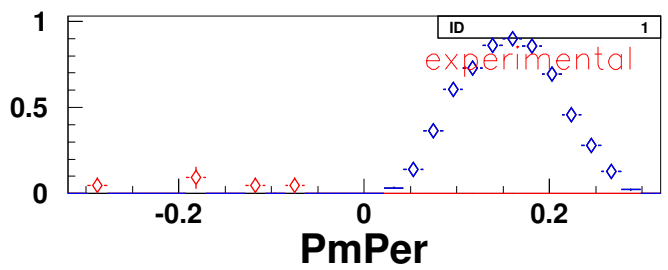


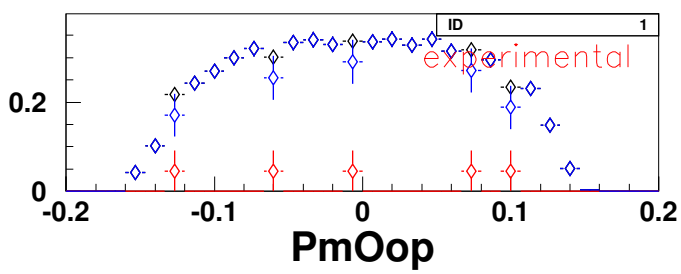




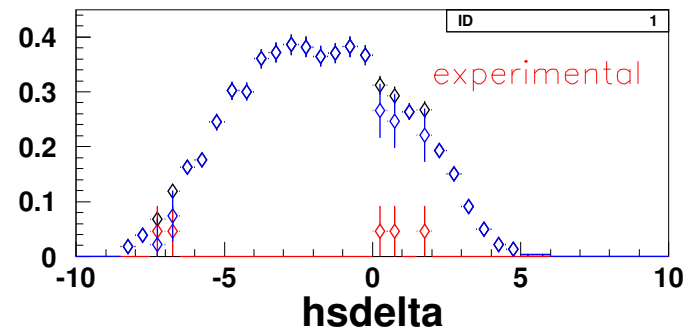


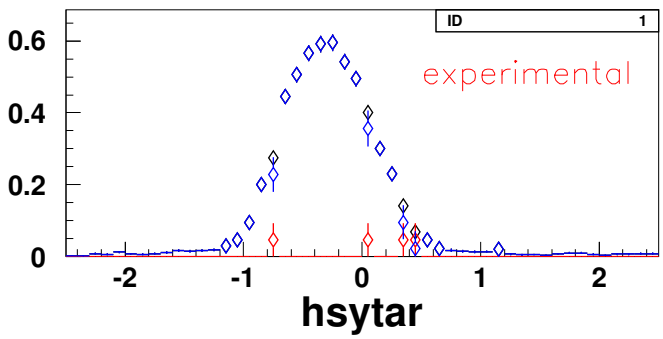


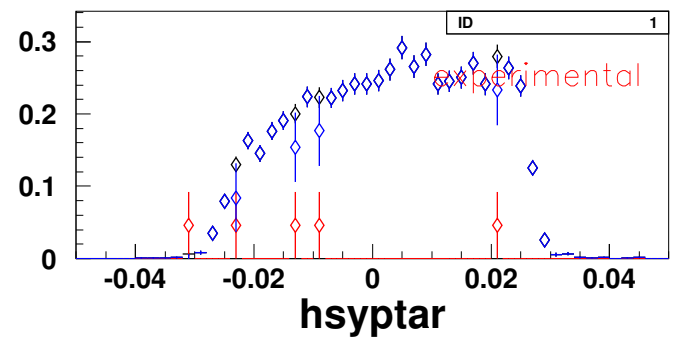


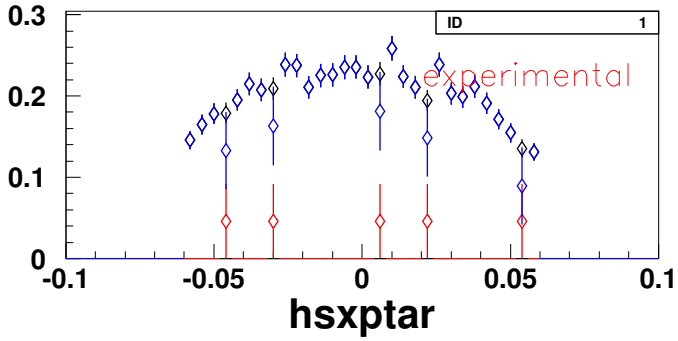


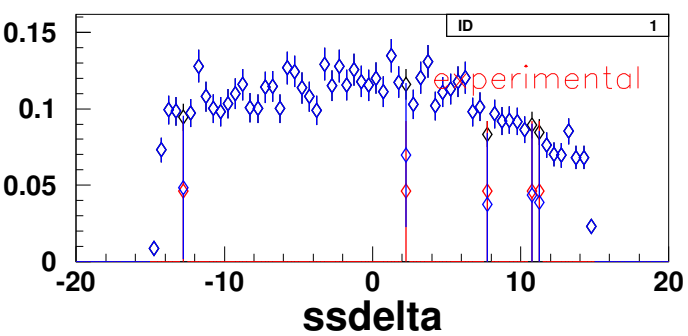
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=4^o, \pi^+$

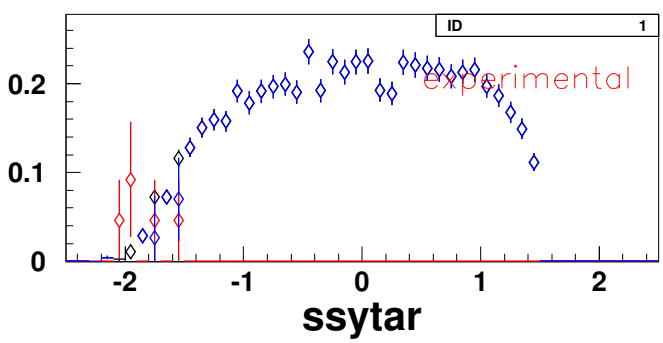


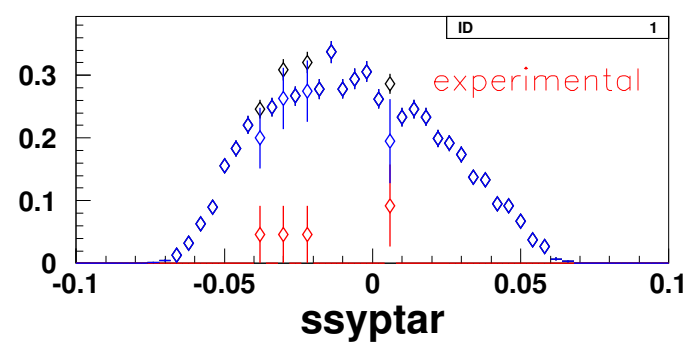


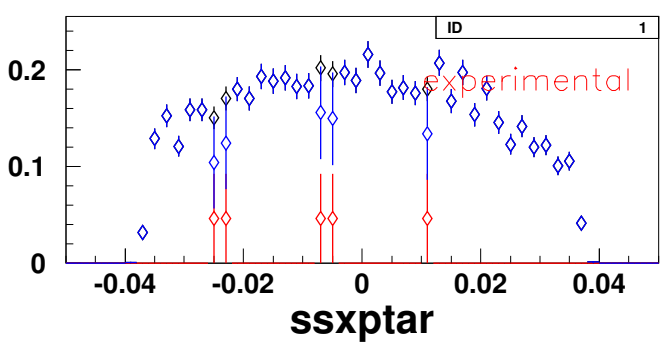




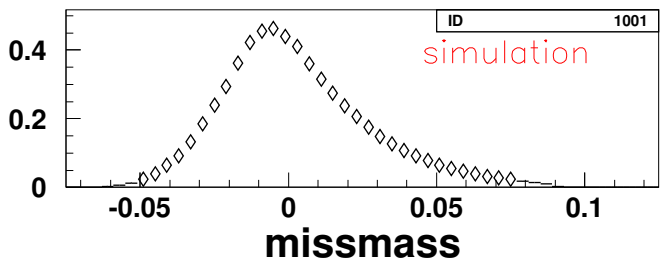


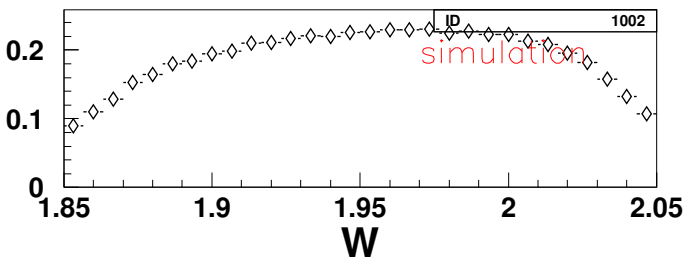


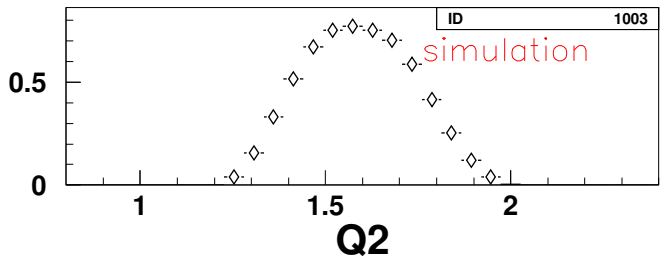


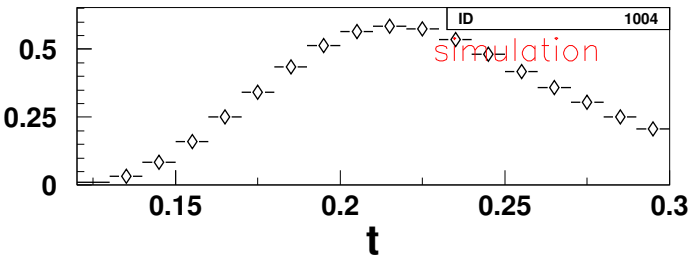


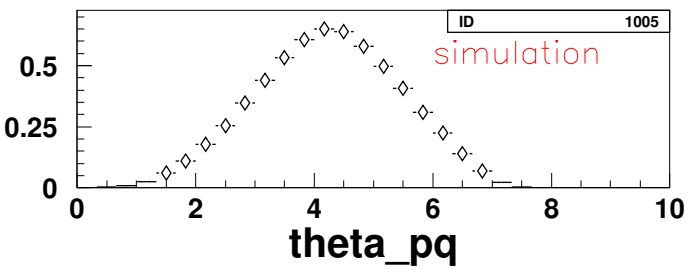
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=4^o, \pi^+, simc$

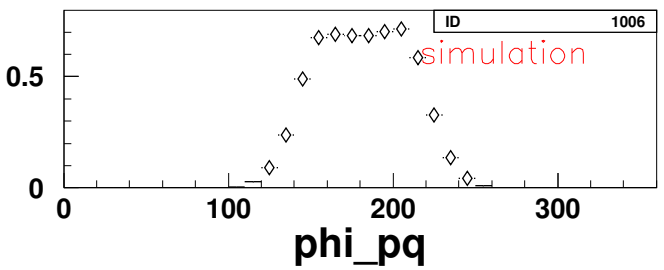


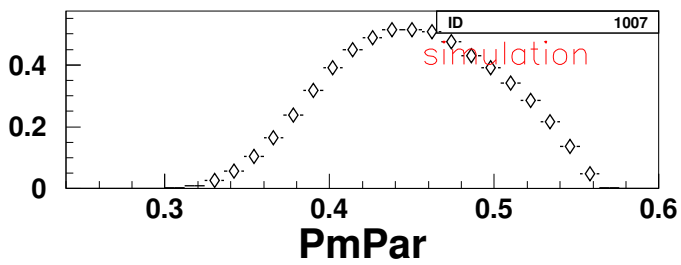


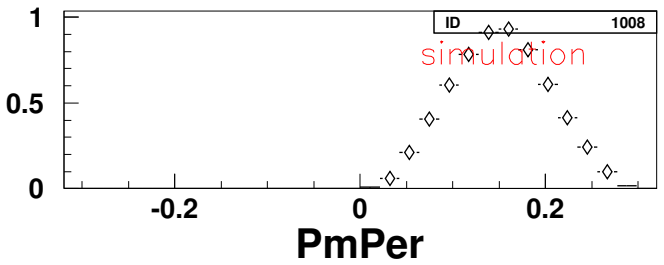


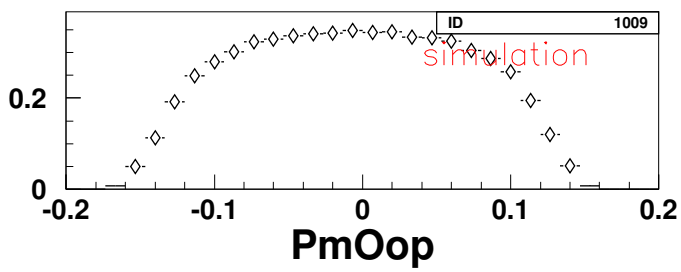




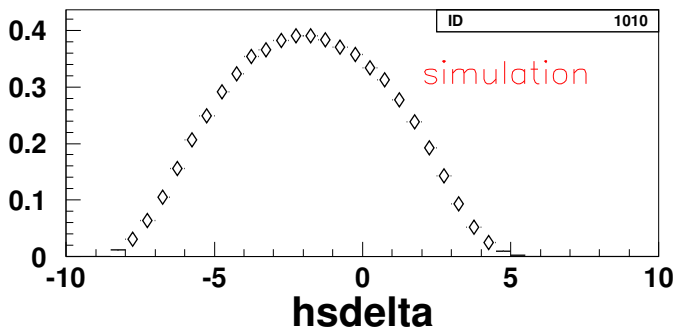


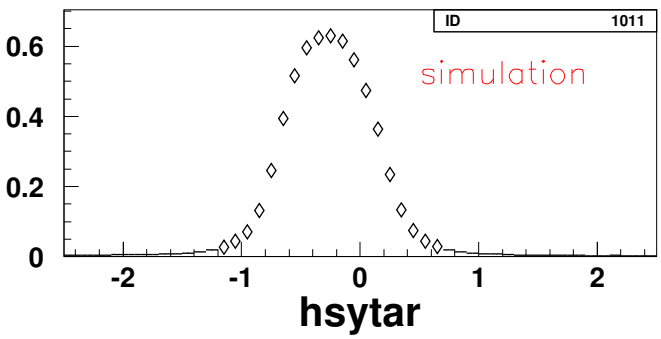


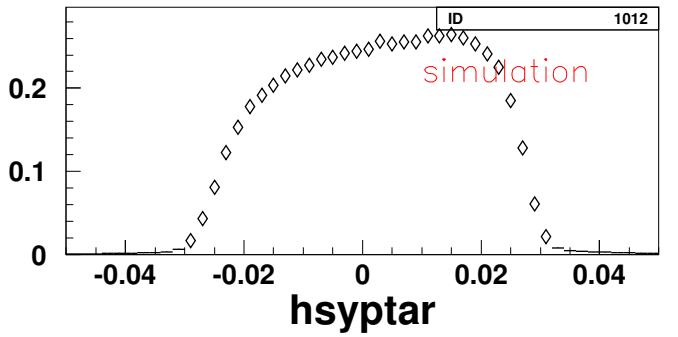


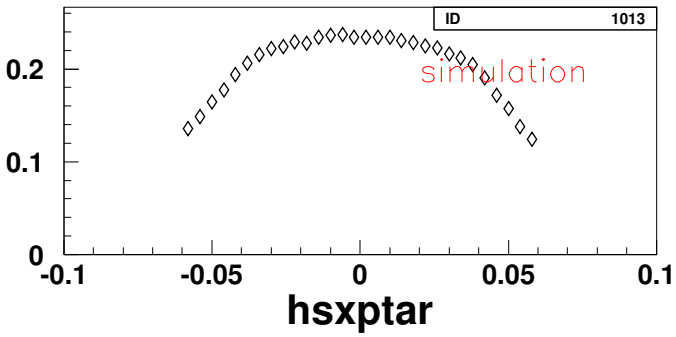


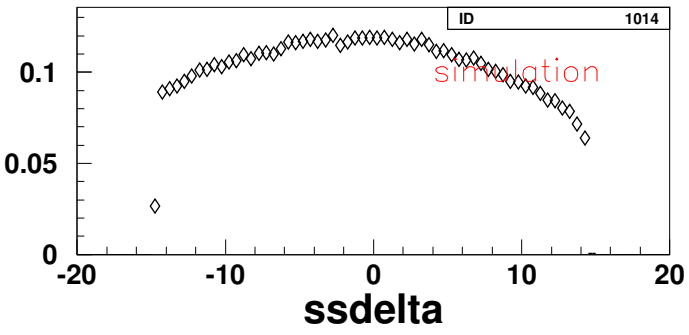
^{2}H,Q^2=1.6GeV^2,ε=0.27,Θ_{pq}=4^o,π^+,simc

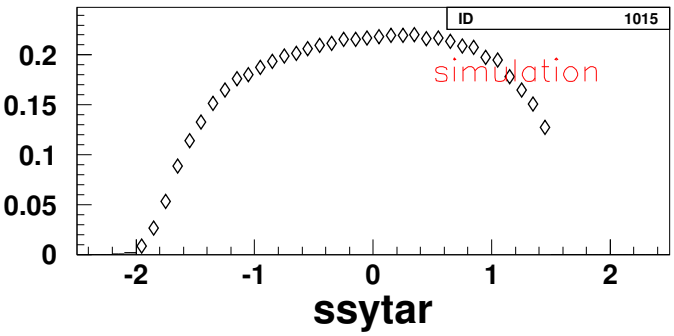


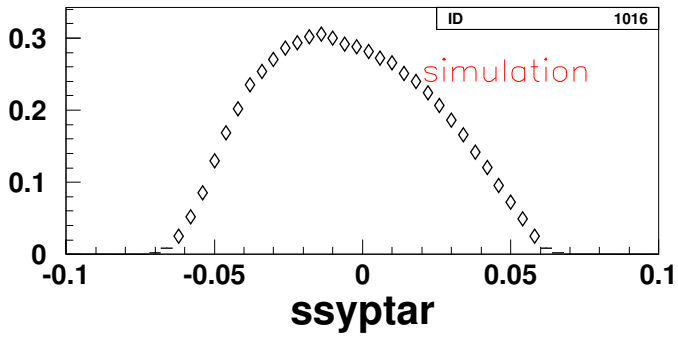


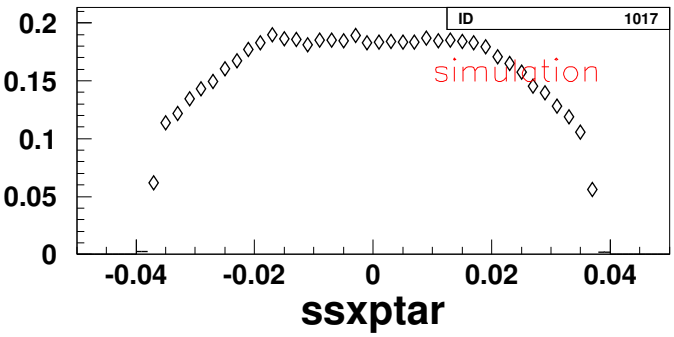




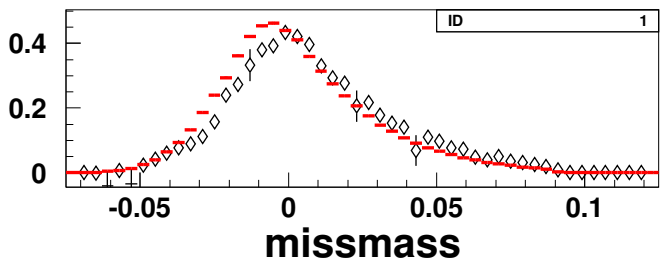


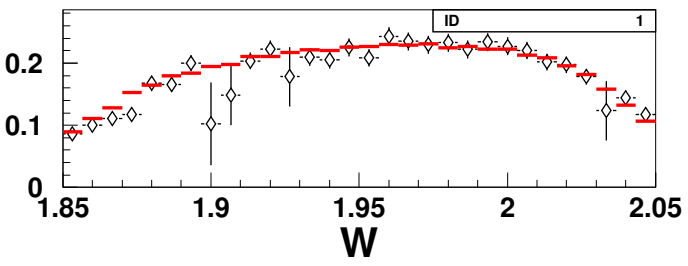


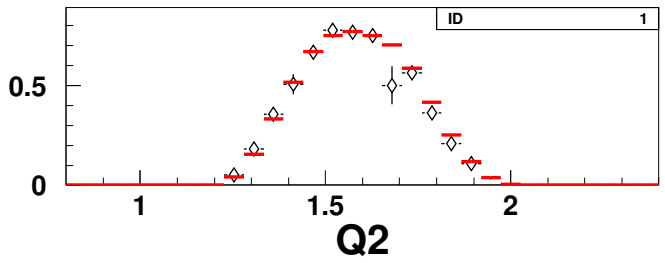


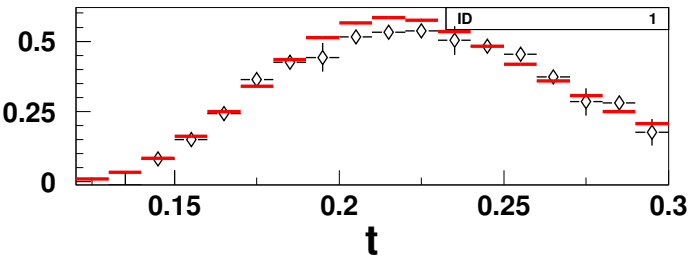


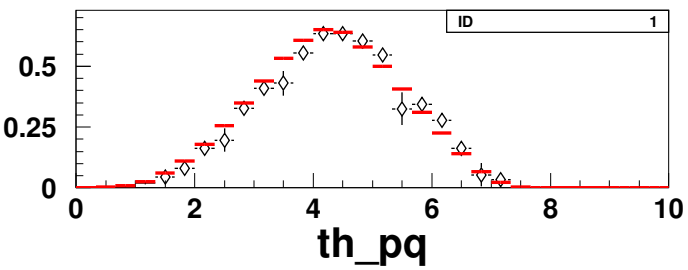
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=4^o, \pi^+$

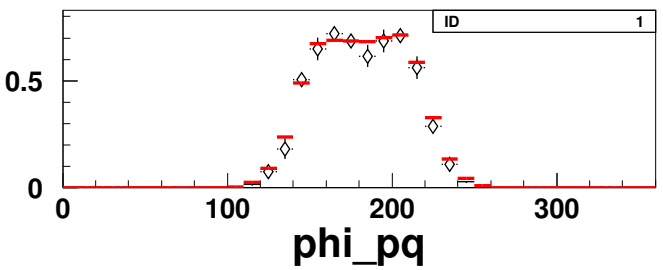


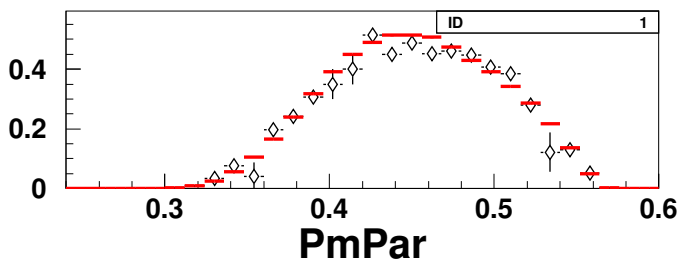


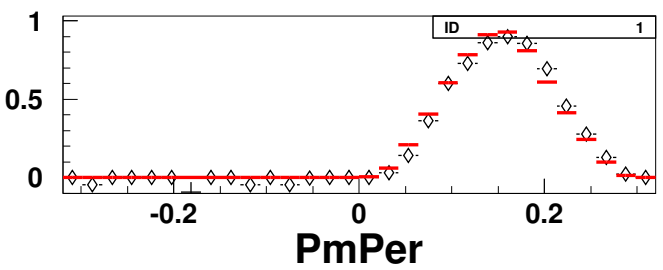


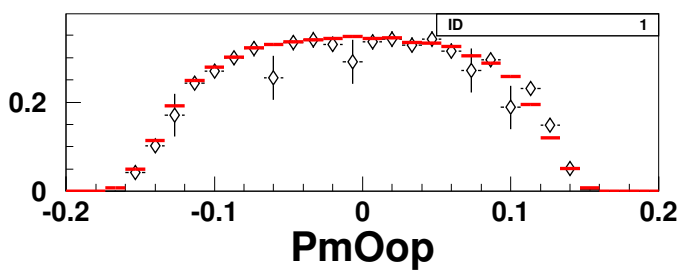




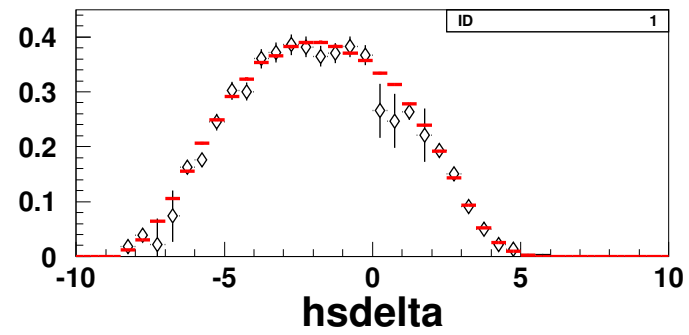


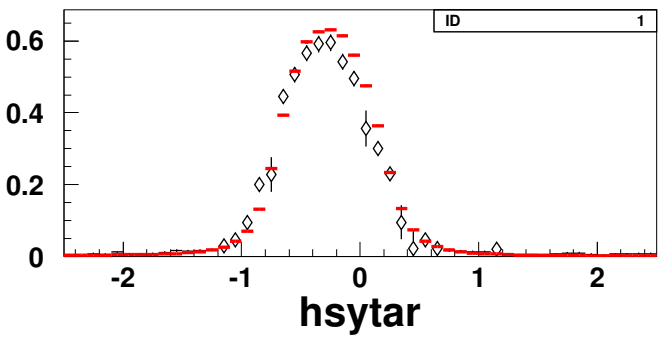


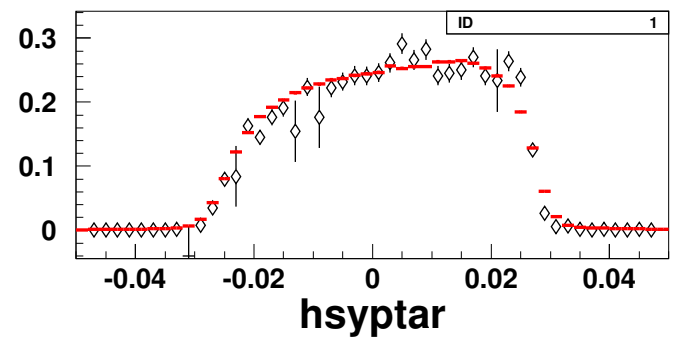


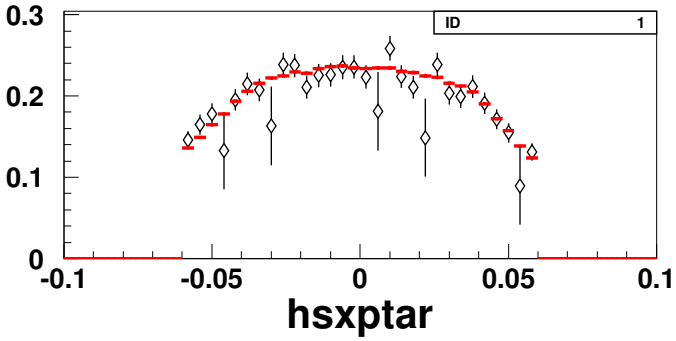


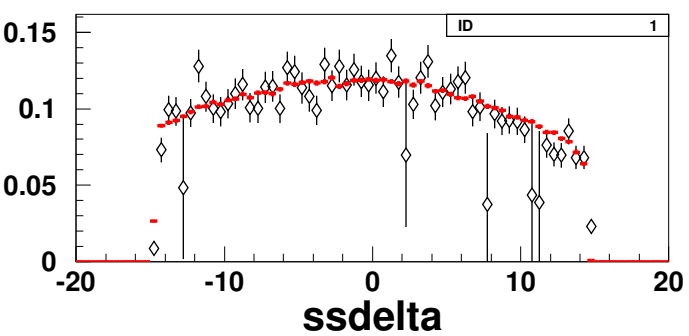
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.27, \Theta_{pq}=4^o, \pi^+$

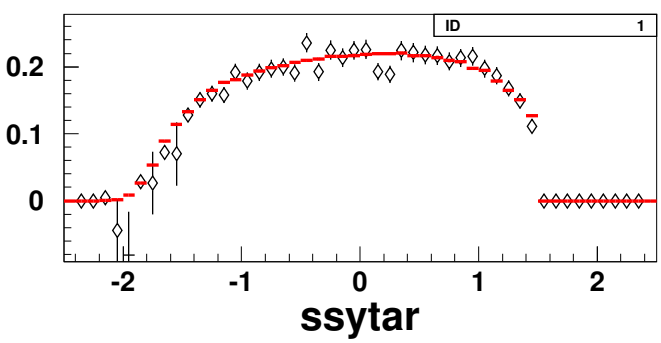


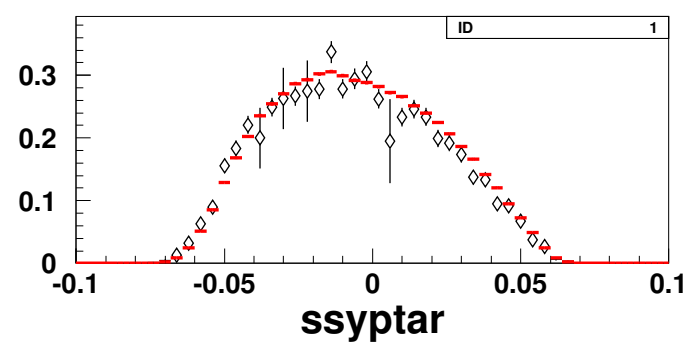


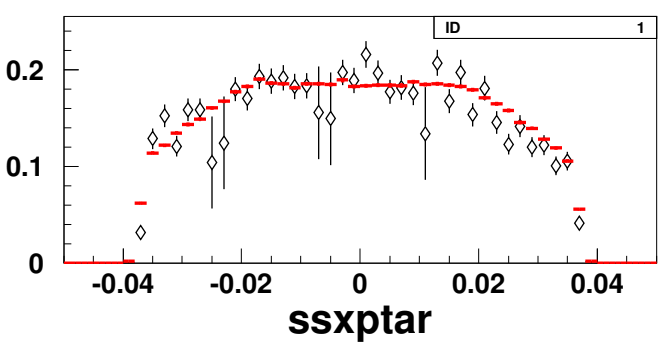




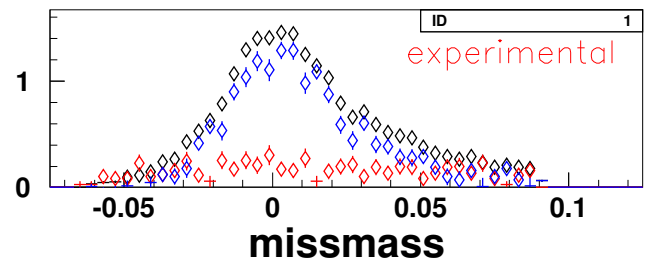


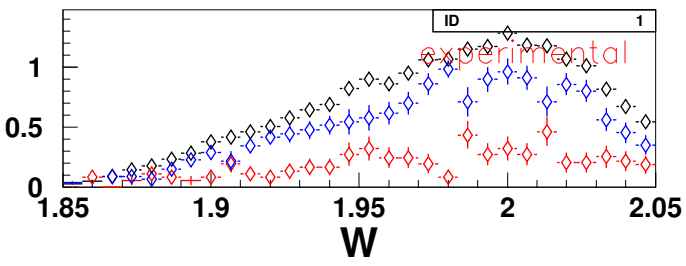


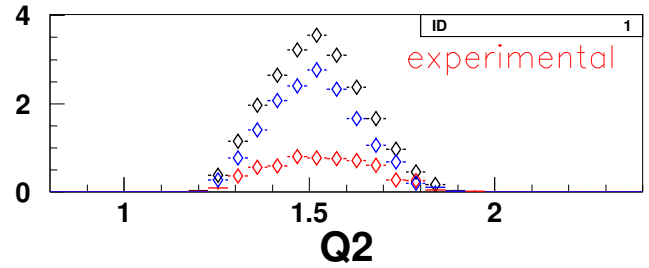


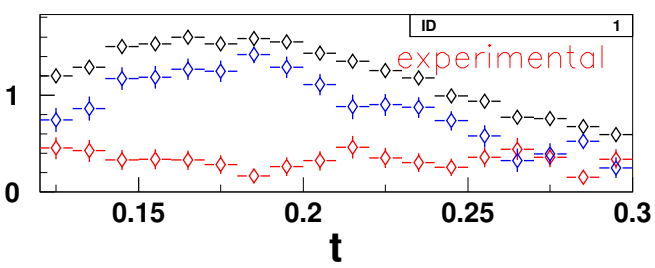


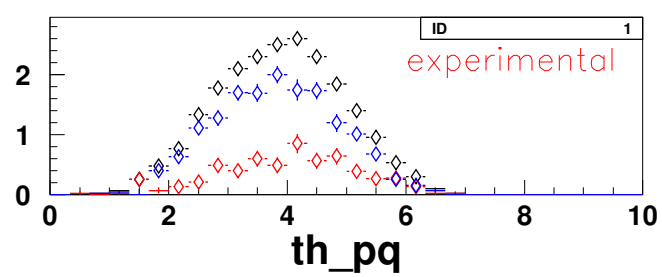
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.63, \Theta_{pq}=-4^o, \pi^+$

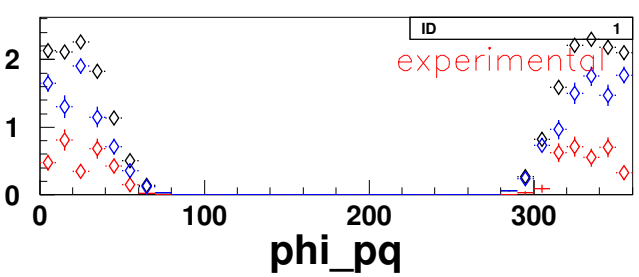


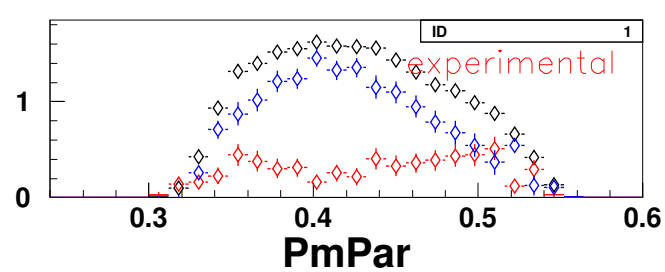


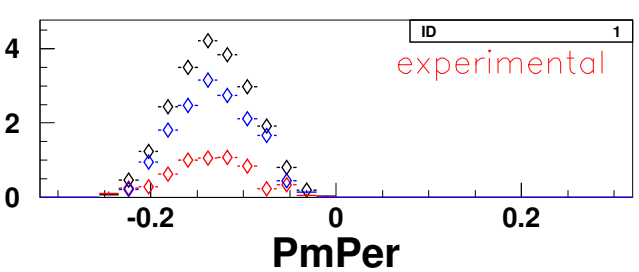


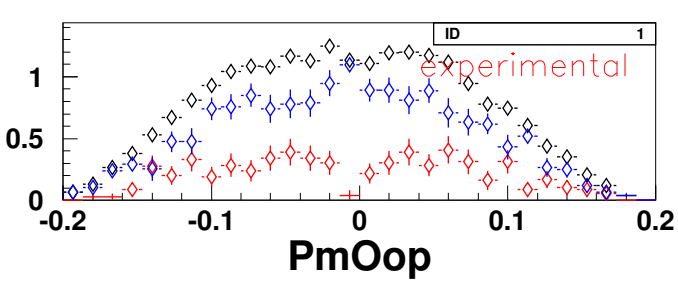




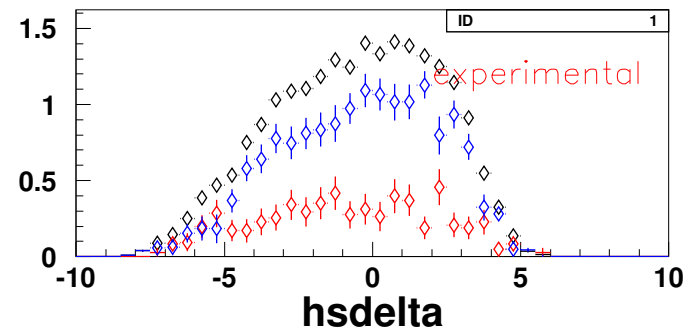


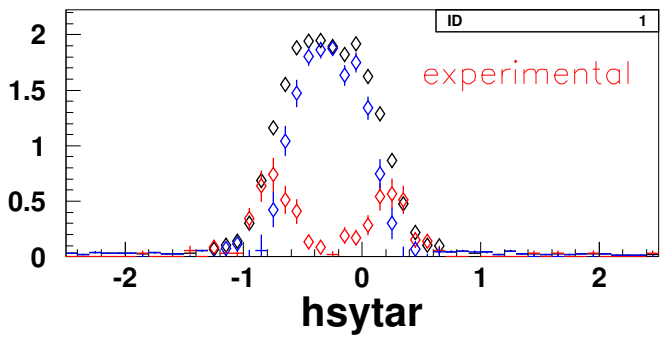


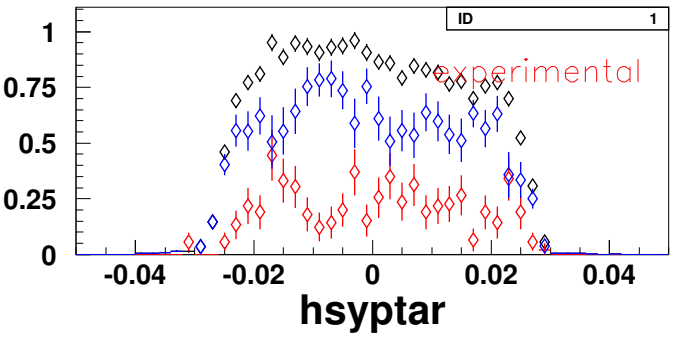


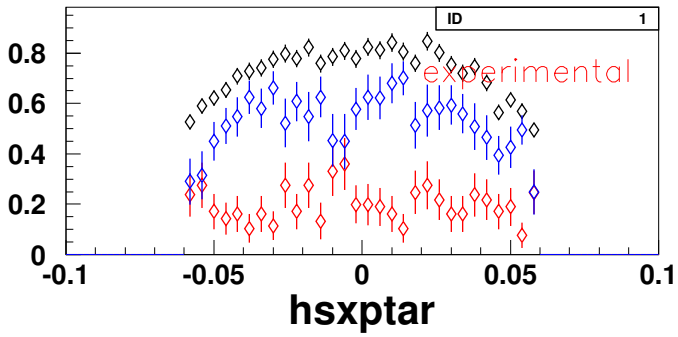


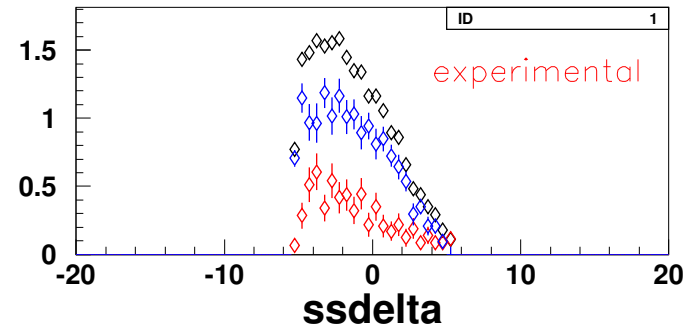
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.63, \Theta_{pq}=-4^o, \pi^+$

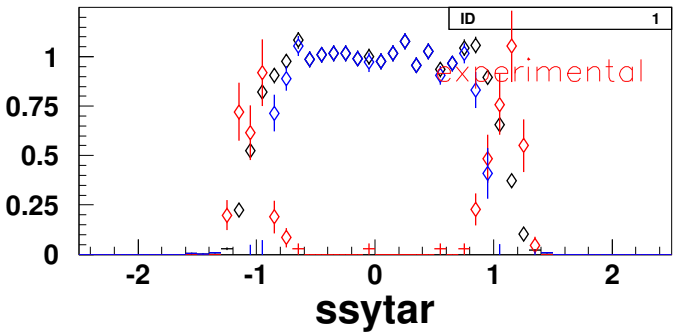


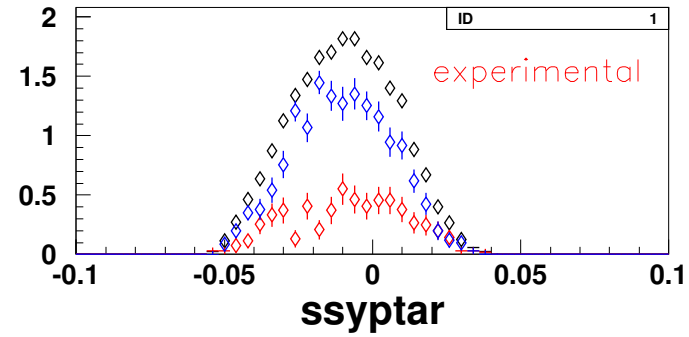


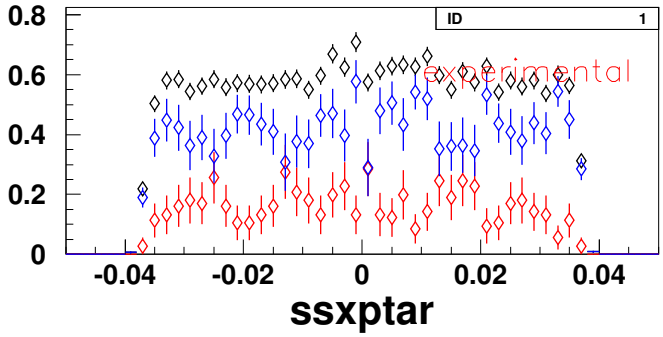












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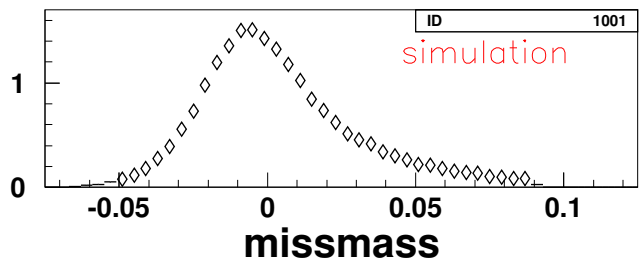

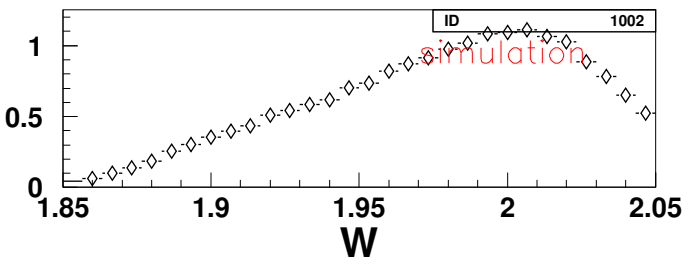

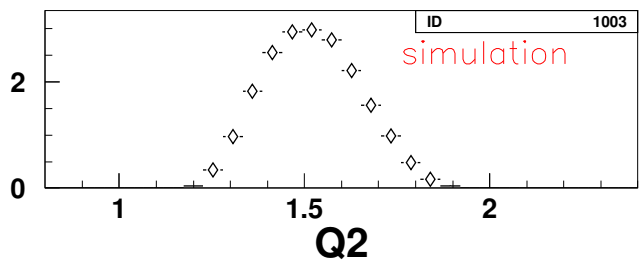

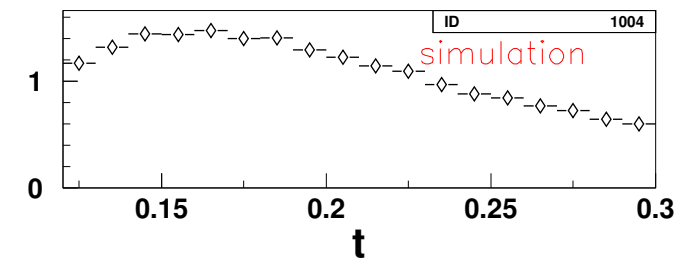

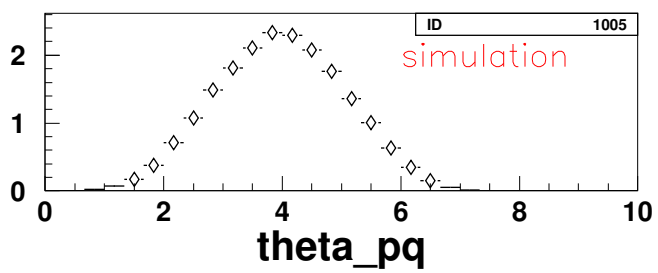

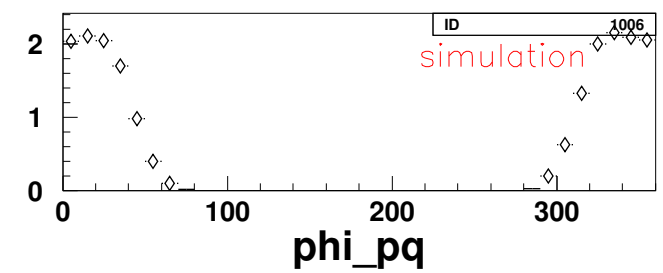

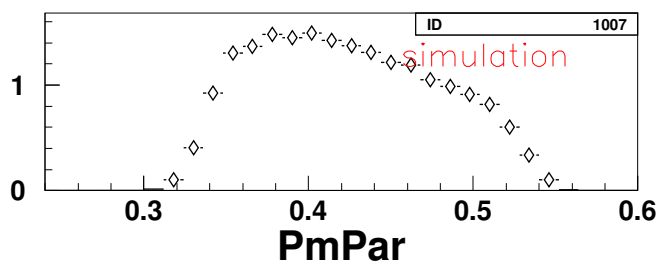

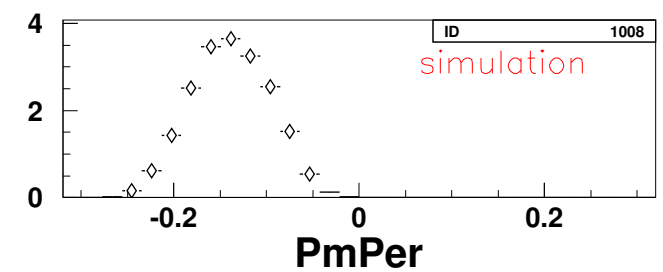

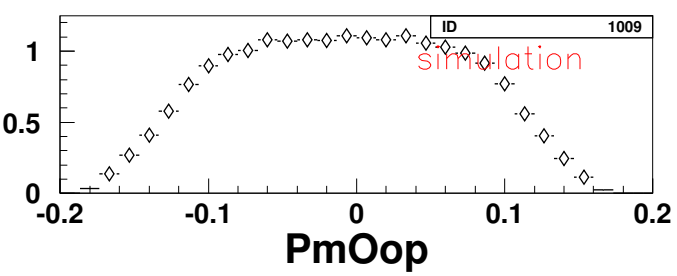

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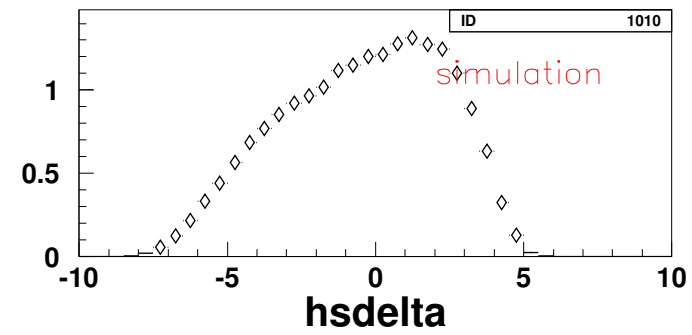

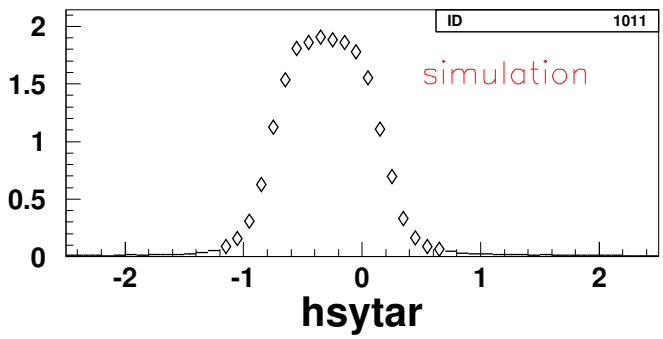

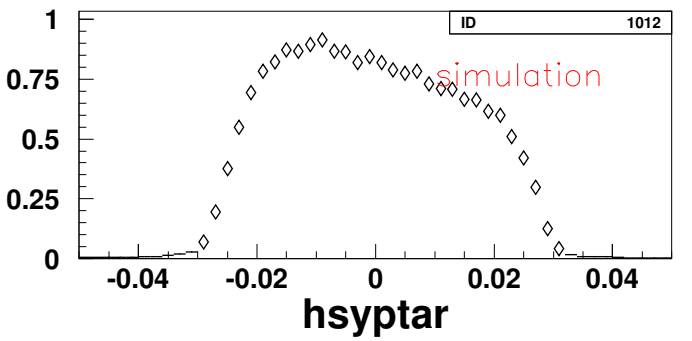

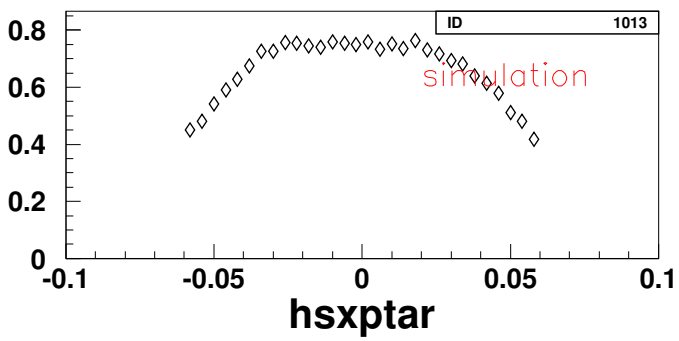

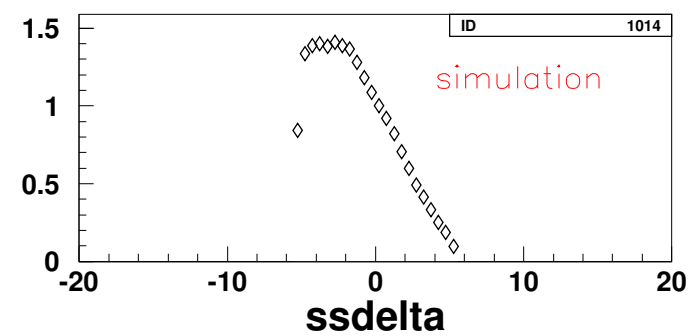

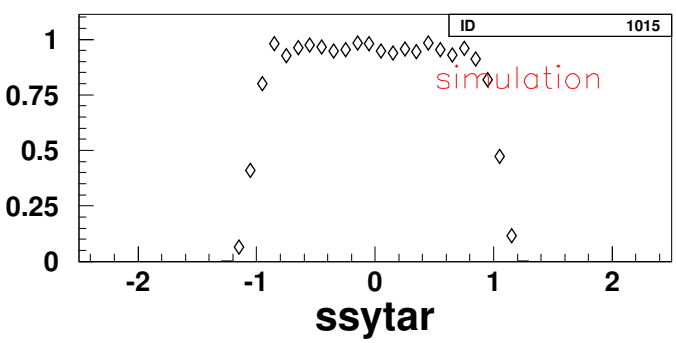

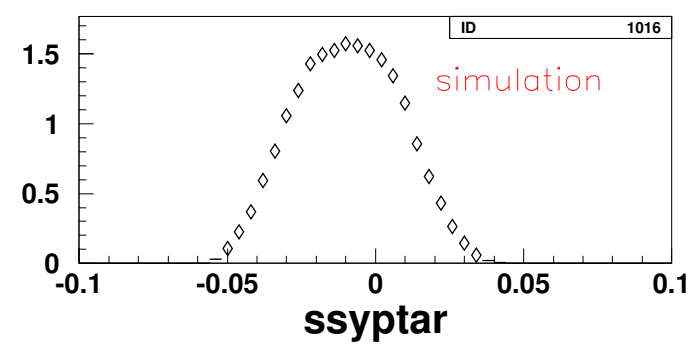

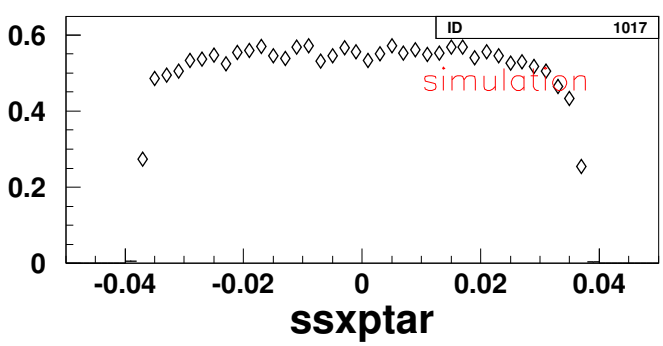

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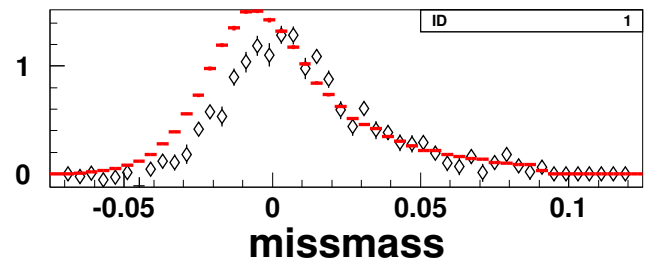

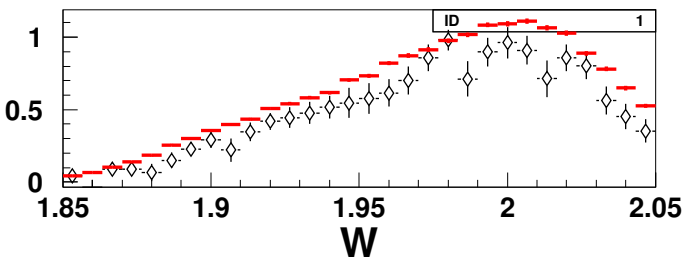

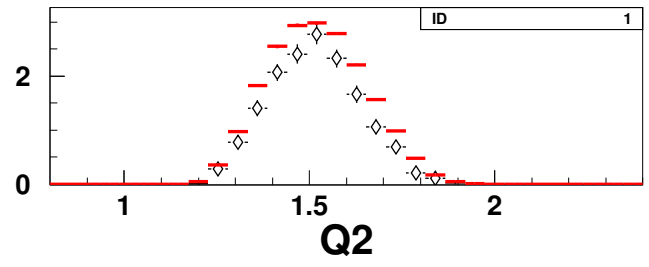

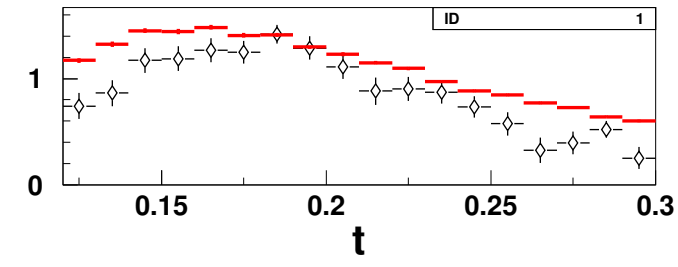

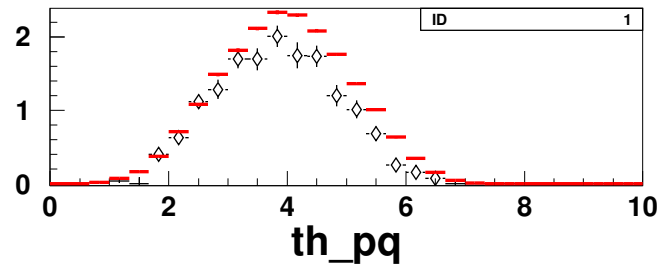

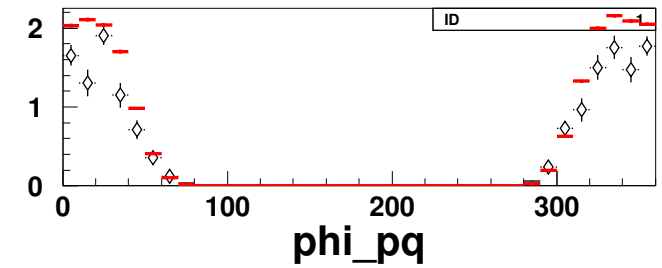

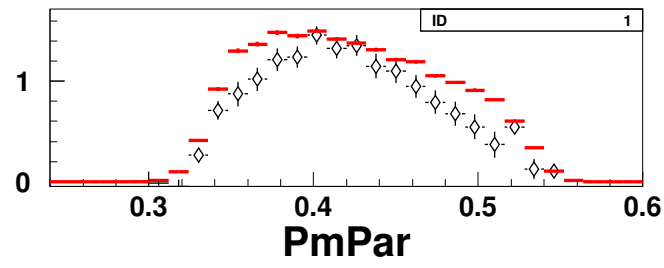

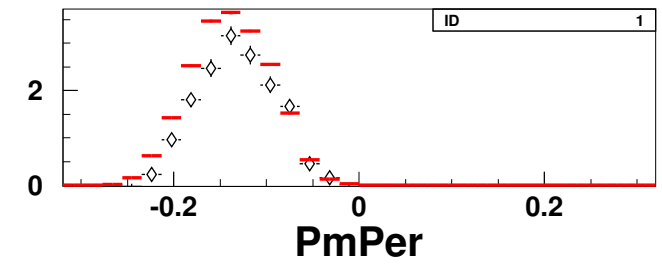

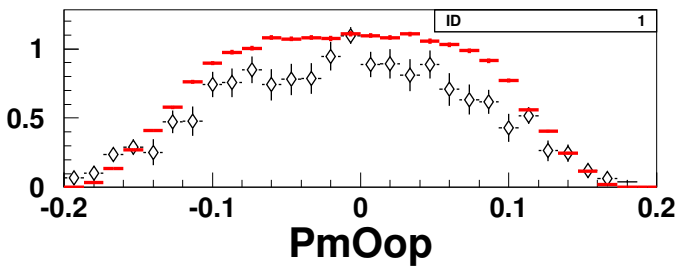

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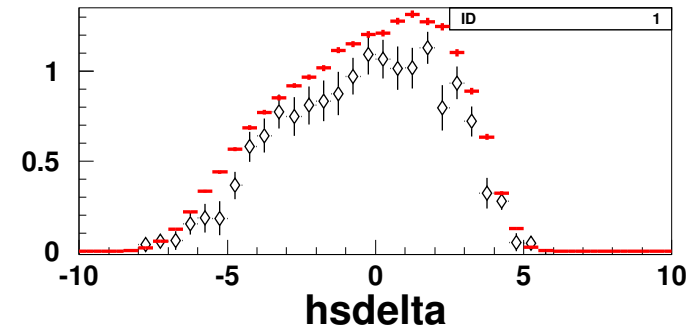

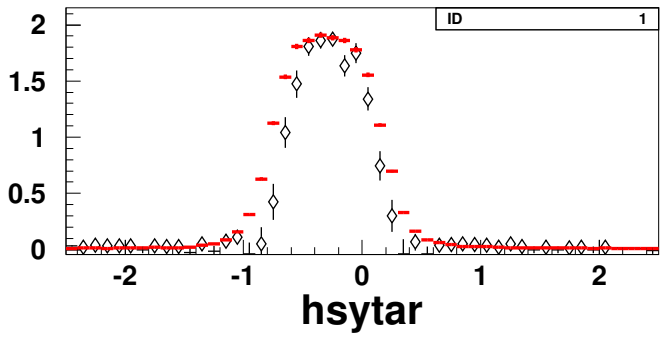

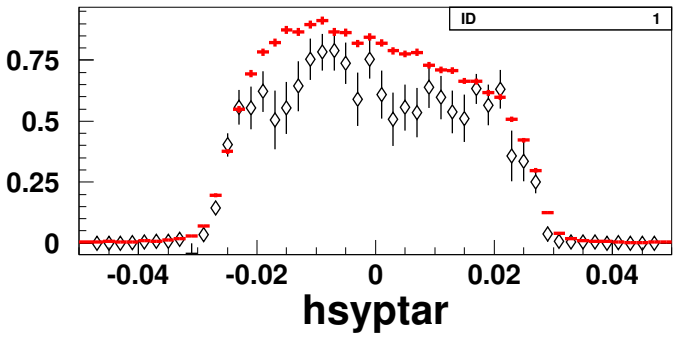

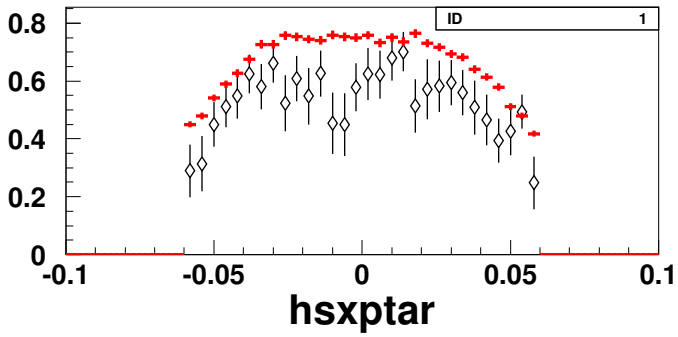

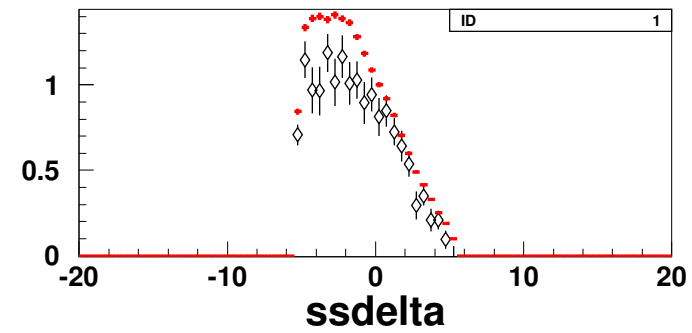

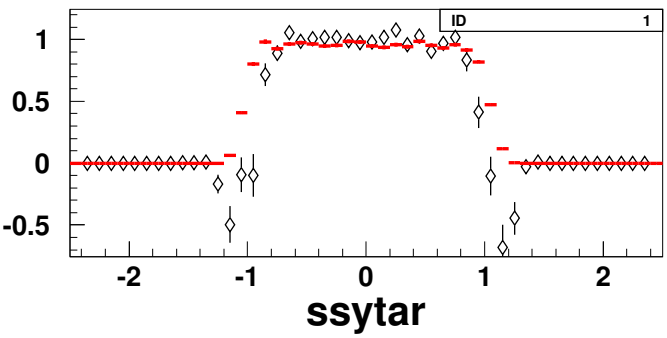

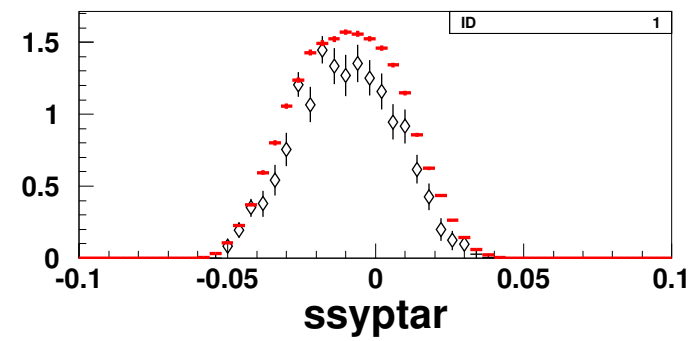

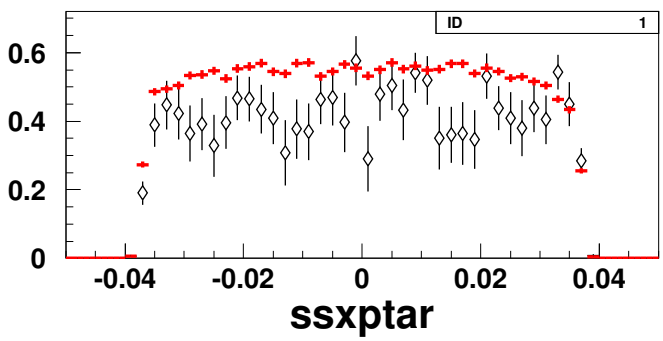

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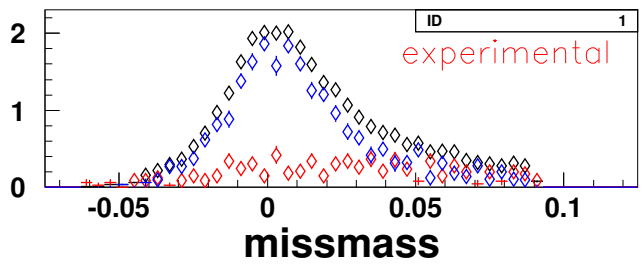

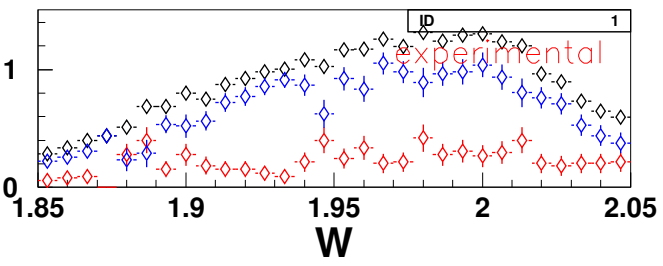

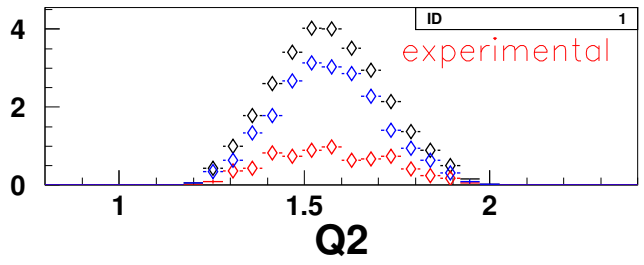

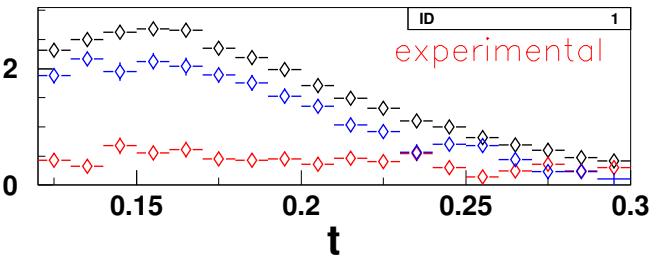

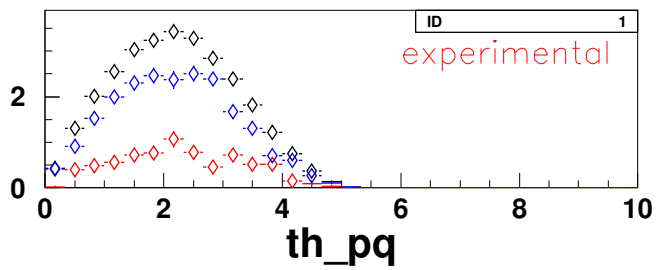

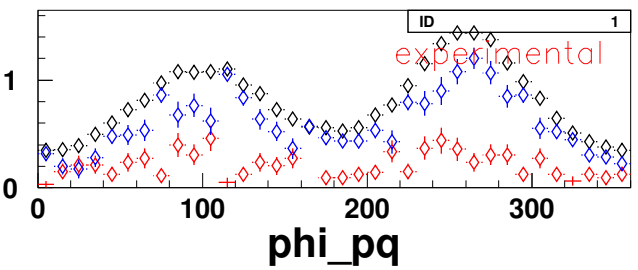

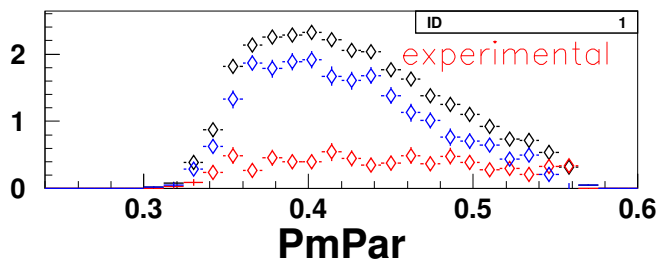

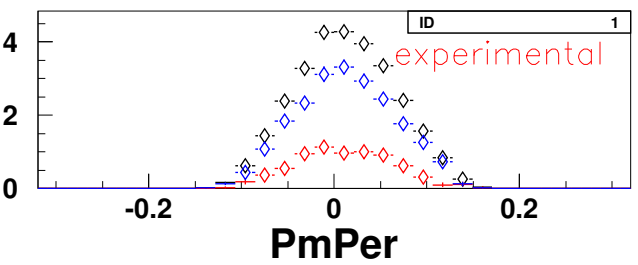

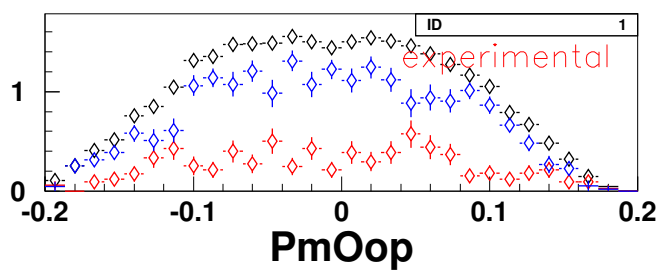

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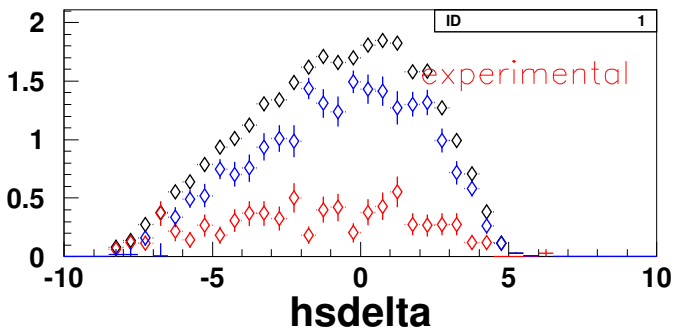
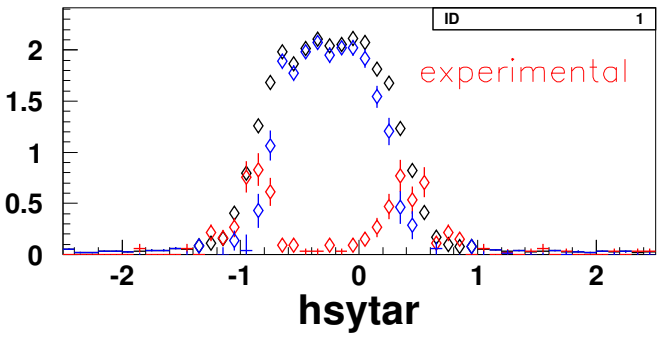
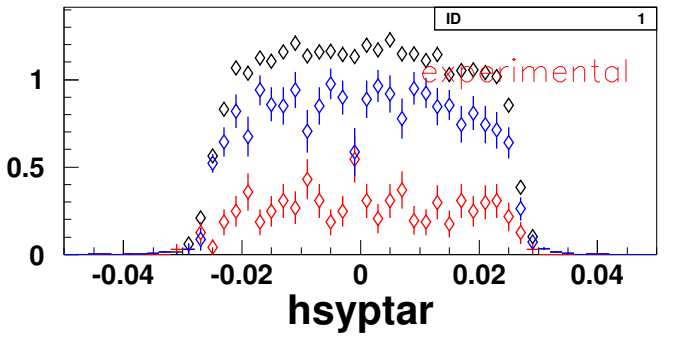
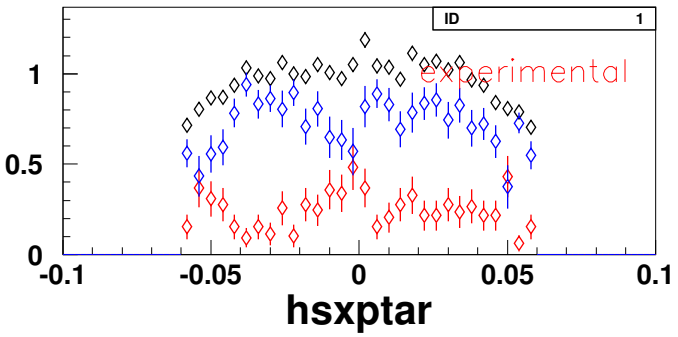
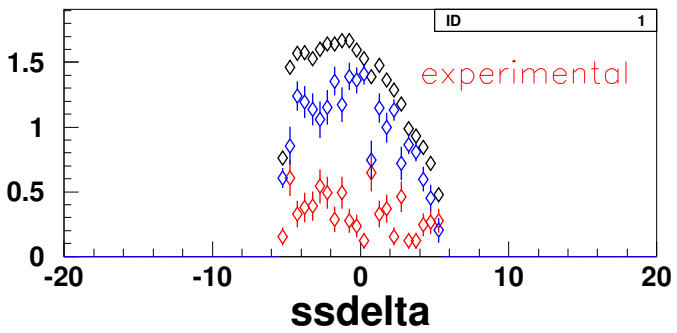
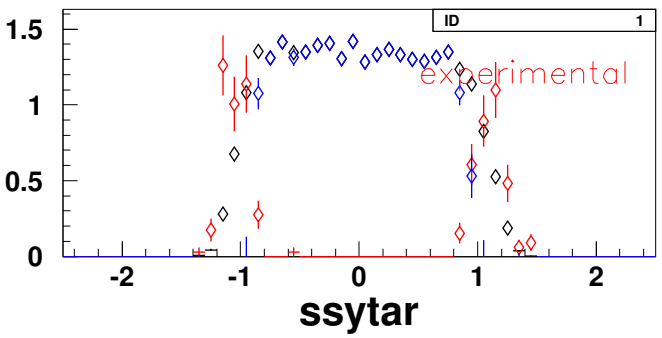


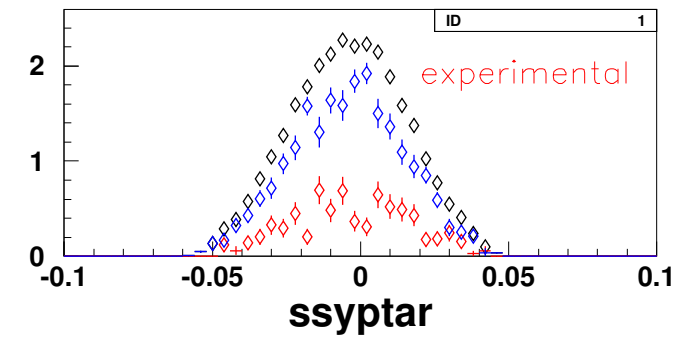


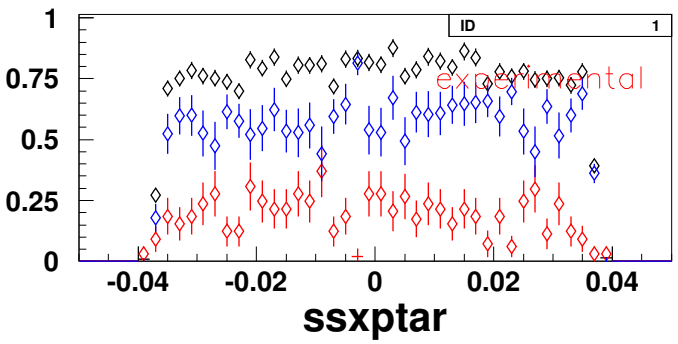




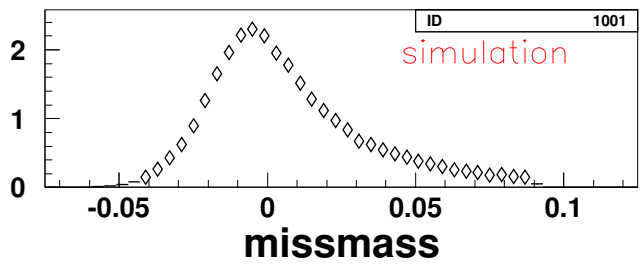


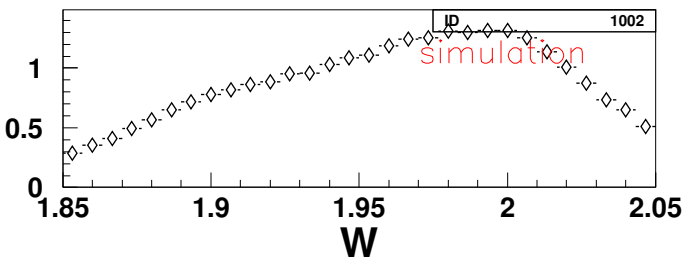


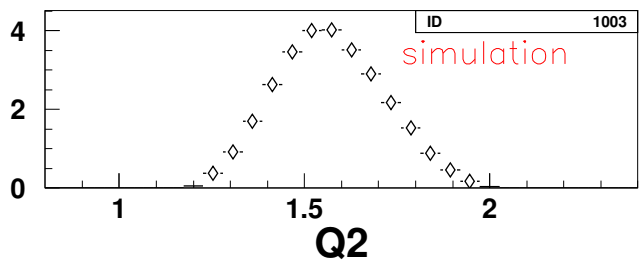


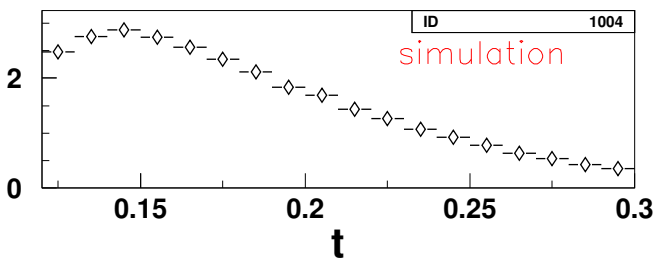


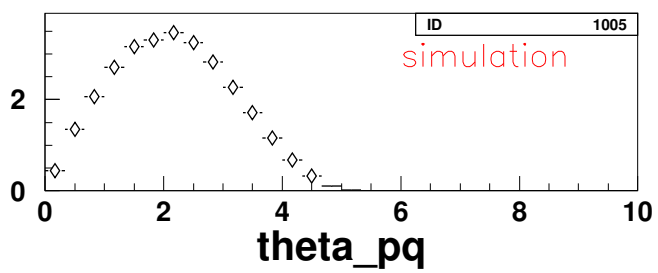
$^2H, Q^2=1.6 GeV^2, \varepsilon=0.63, \Theta_{pq}=0^o, \pi^+, simc$

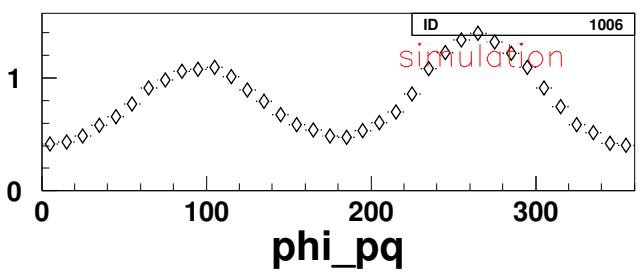


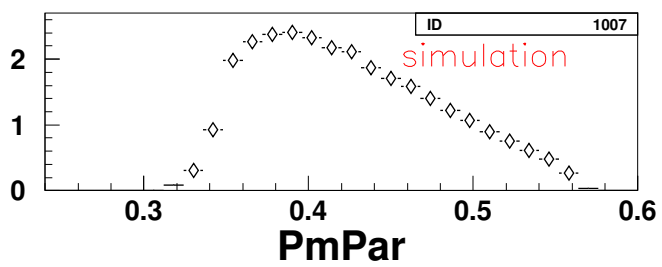


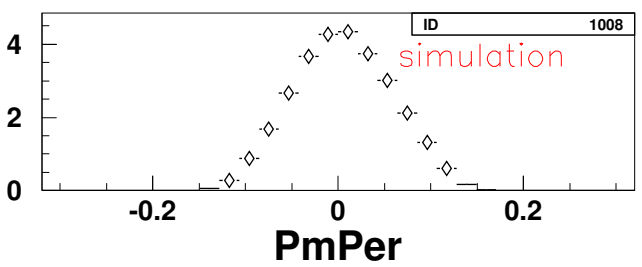


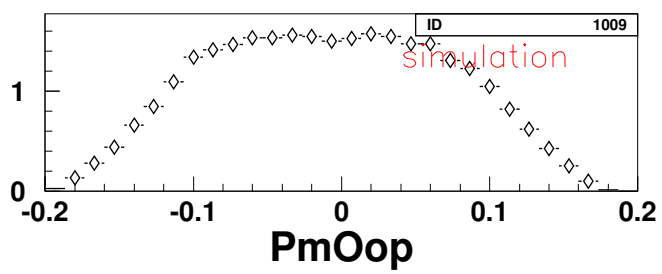












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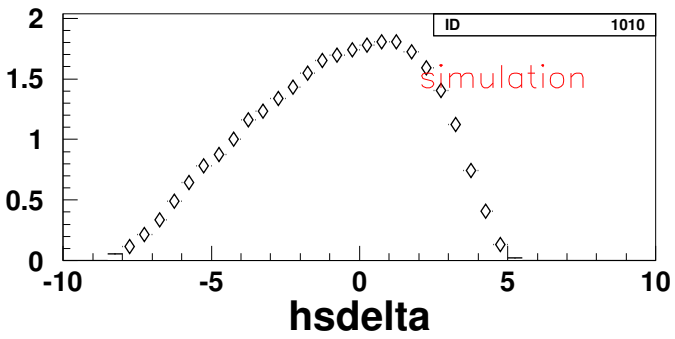

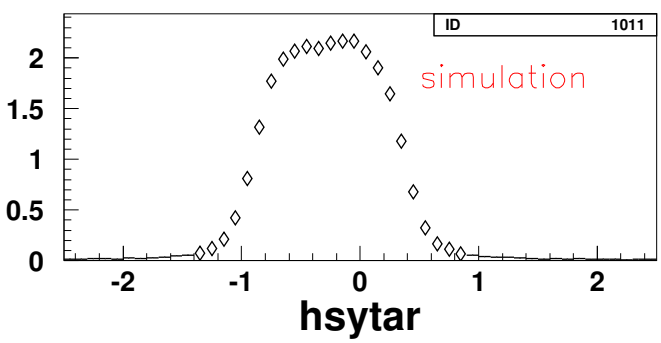

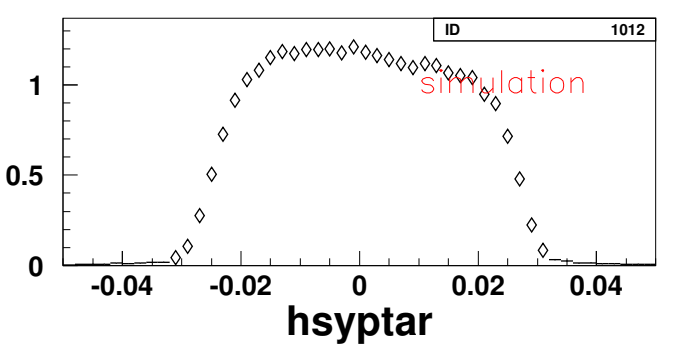

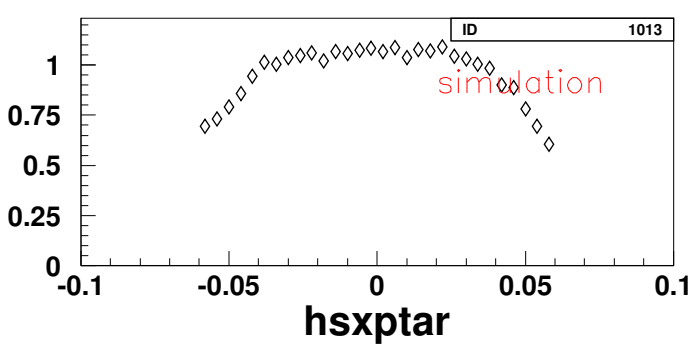

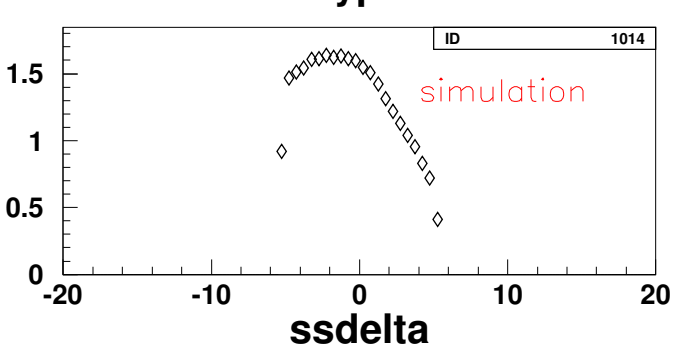

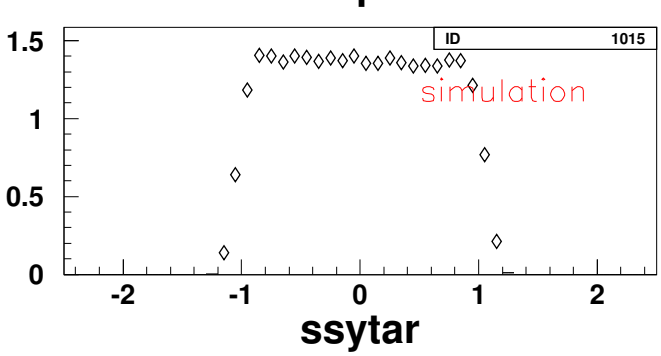

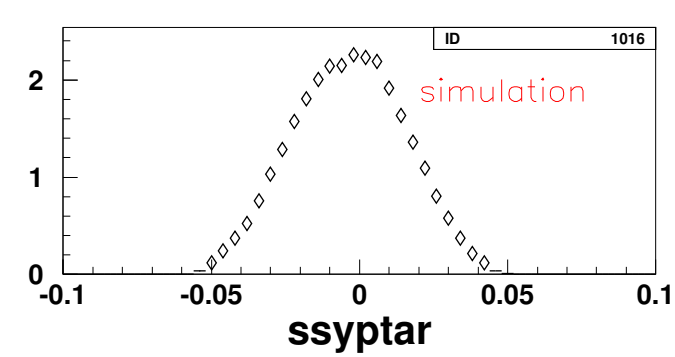

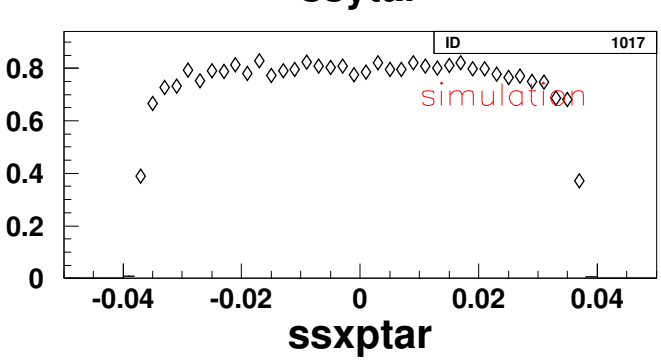

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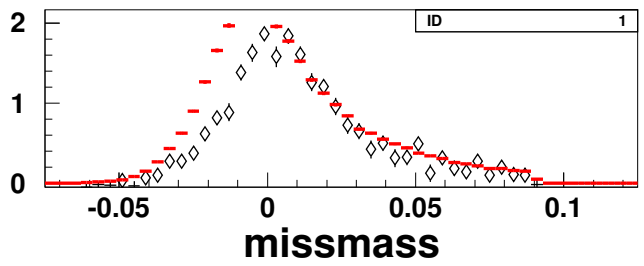

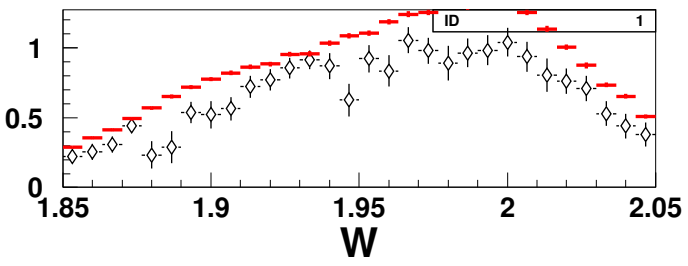

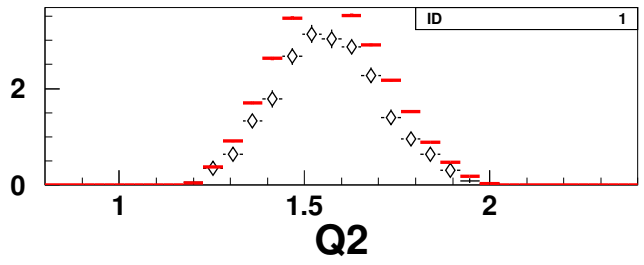

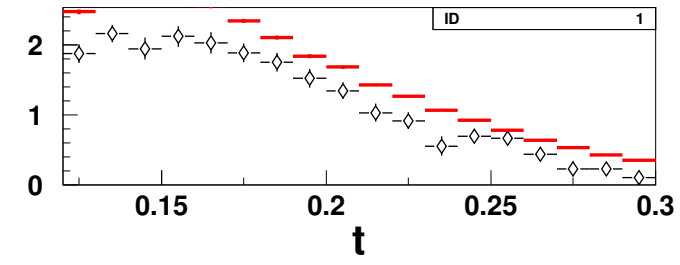

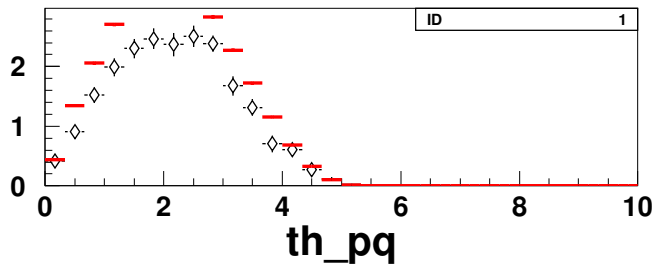

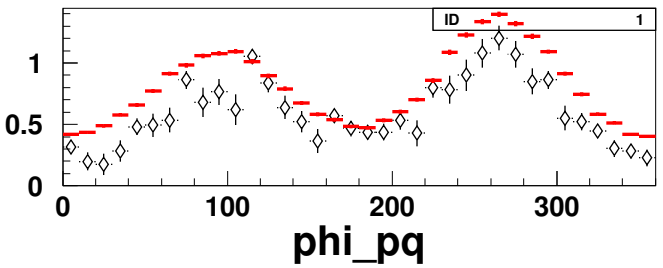

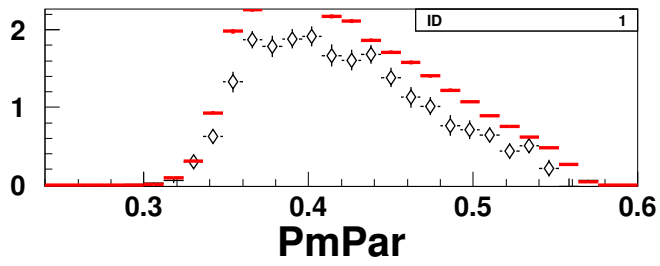

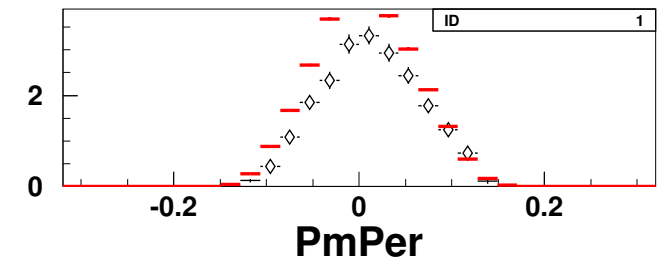

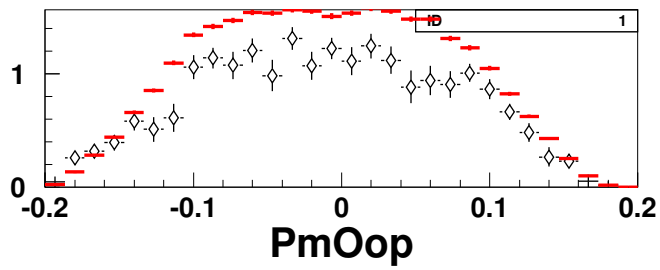

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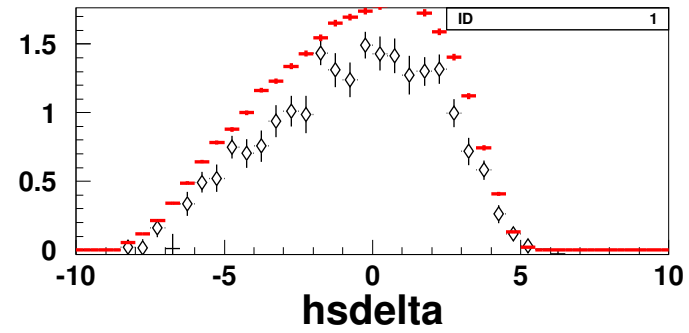

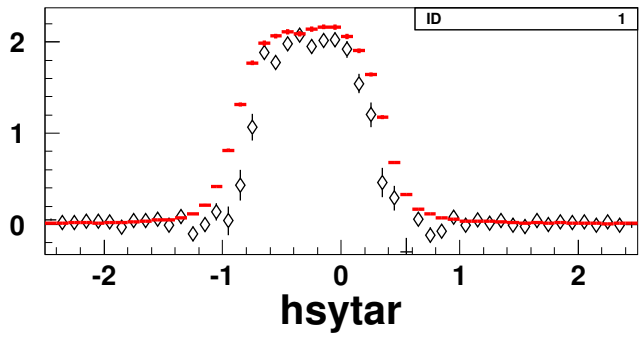

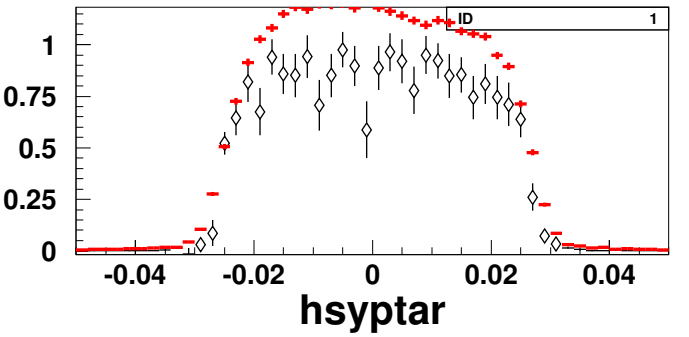

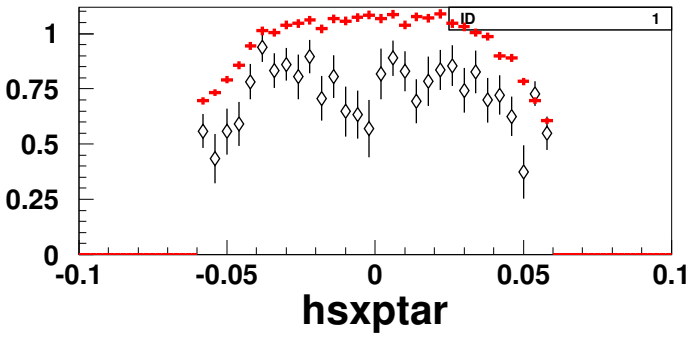

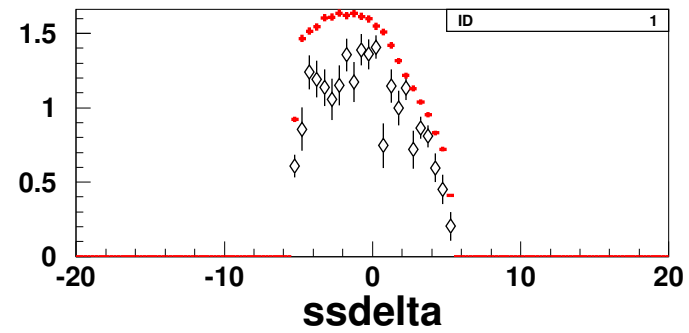

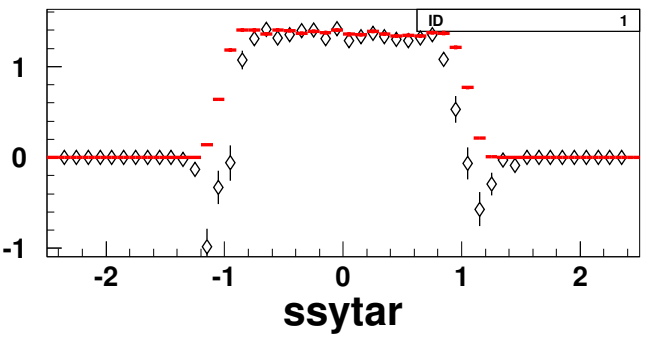

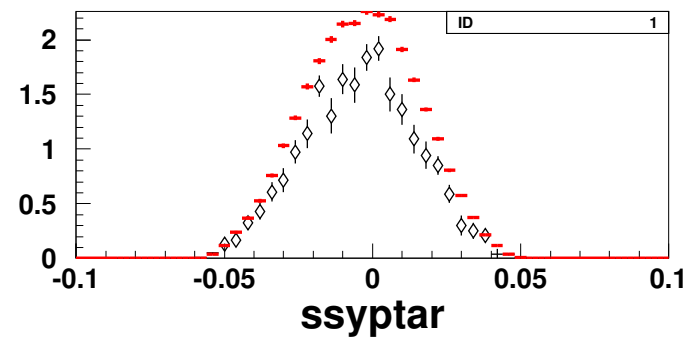

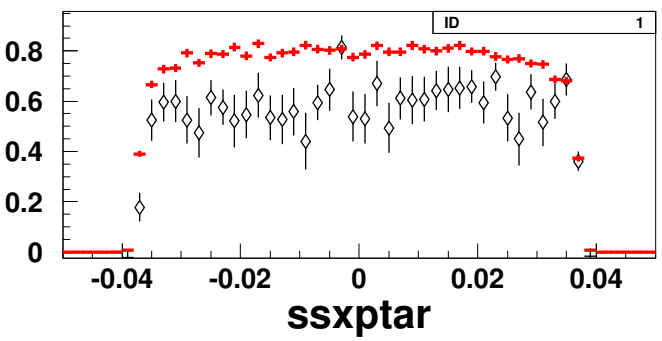

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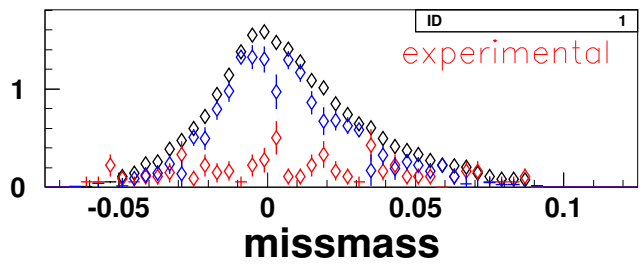

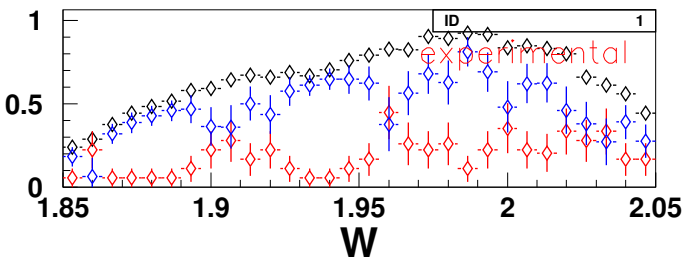

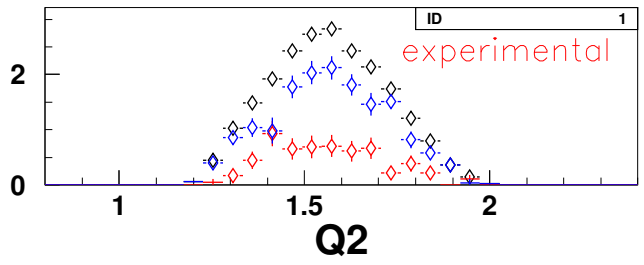

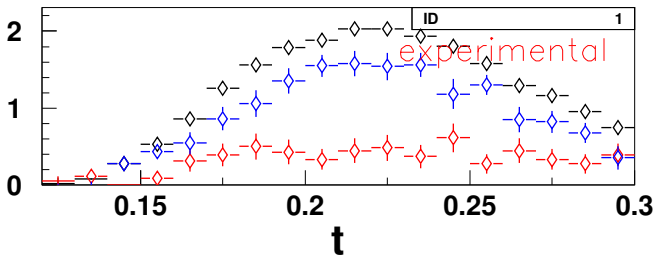

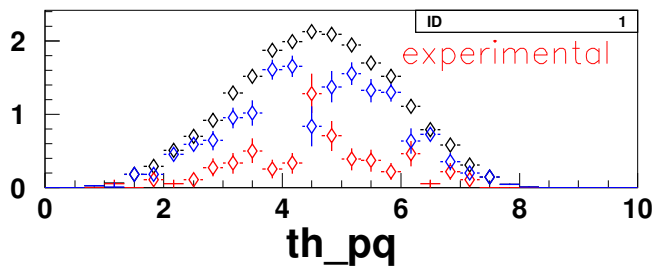

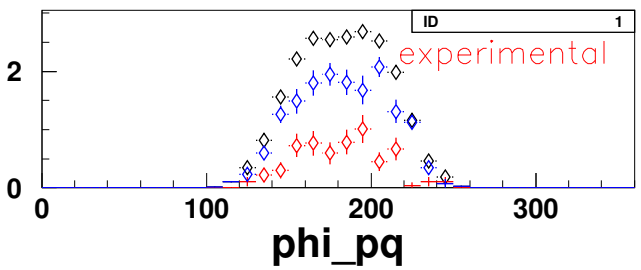

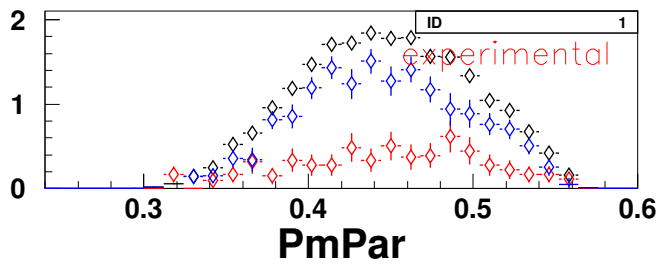

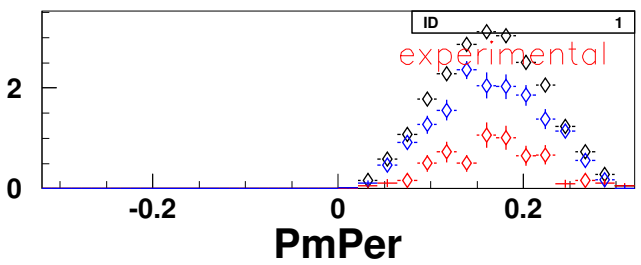

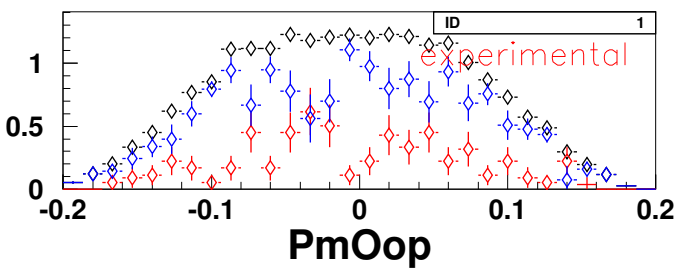

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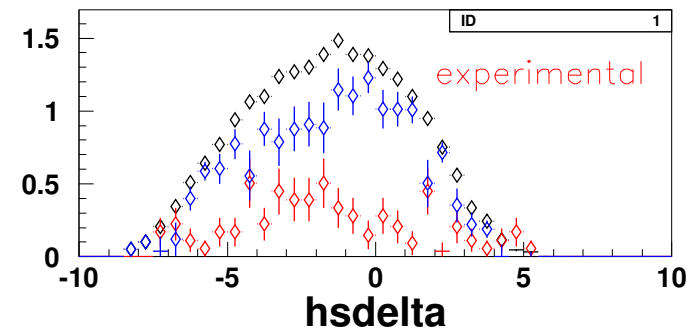

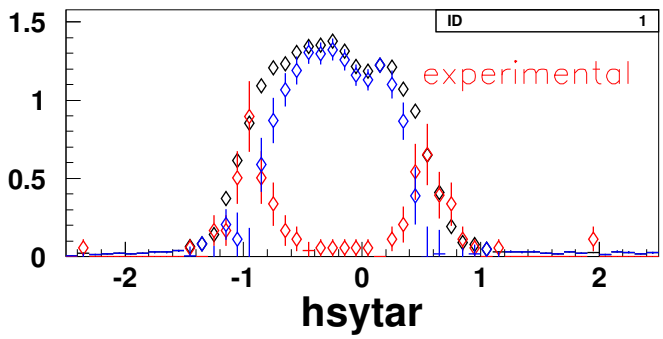

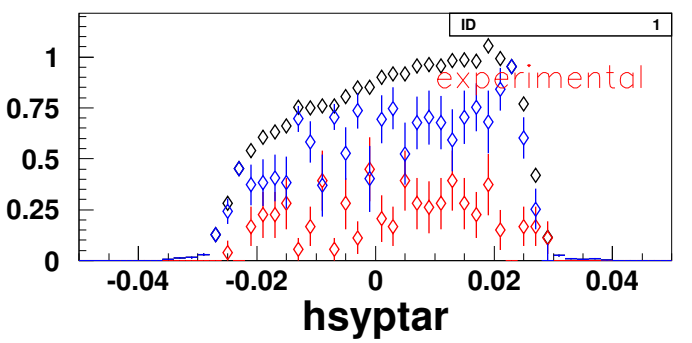

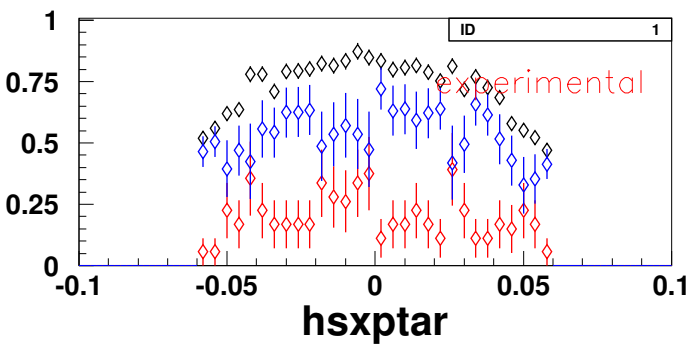

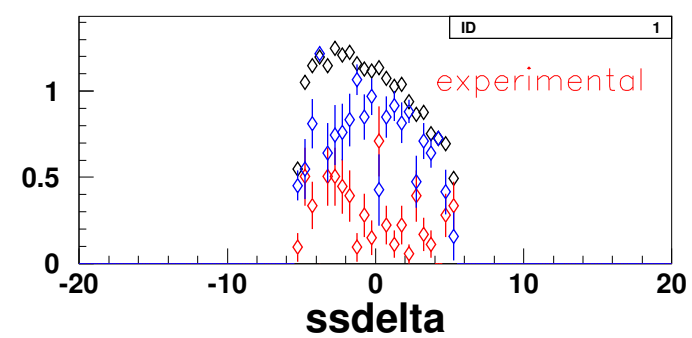

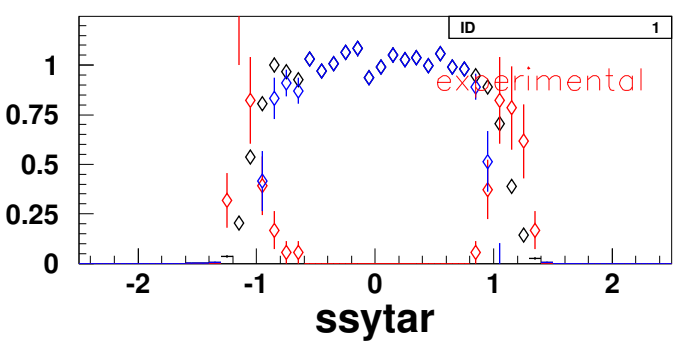

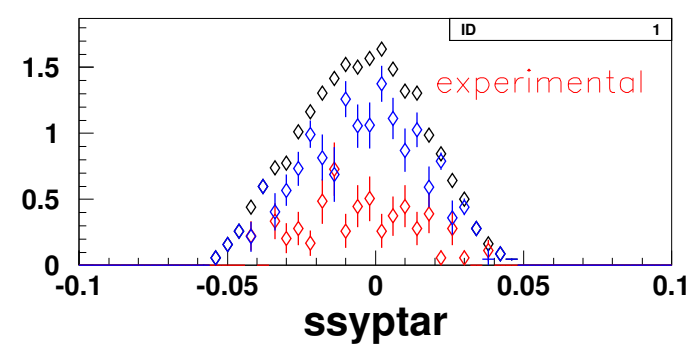

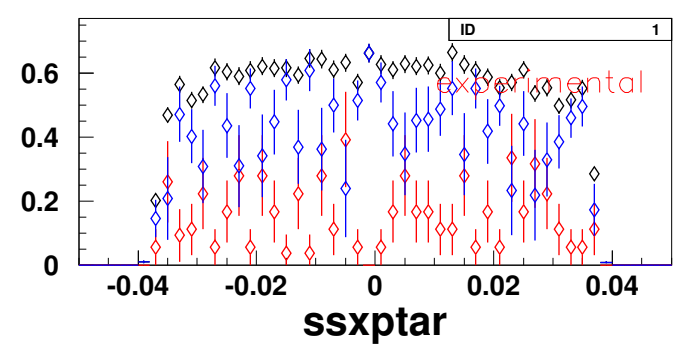

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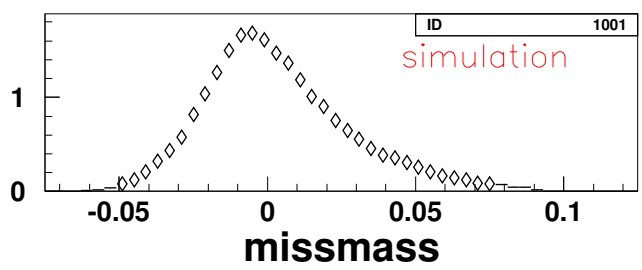

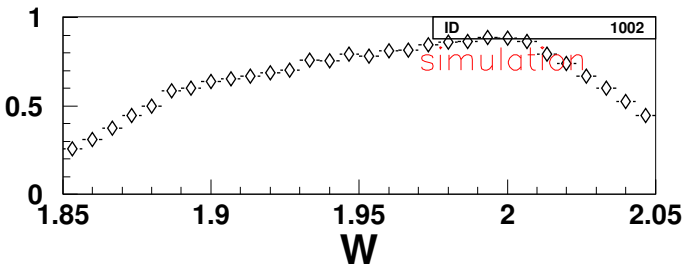

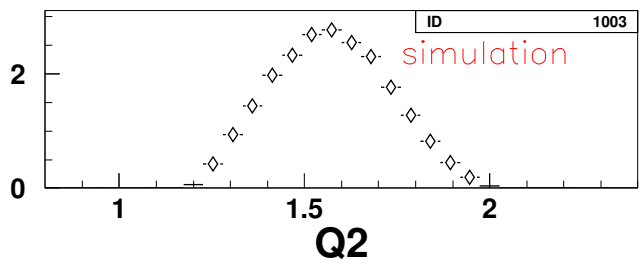

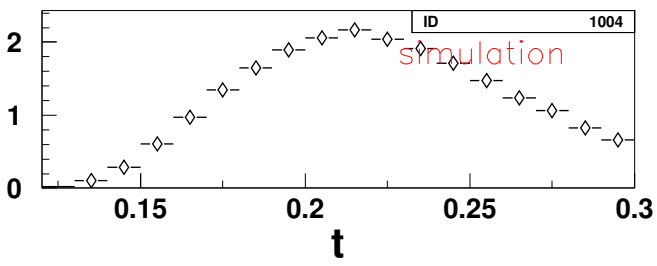

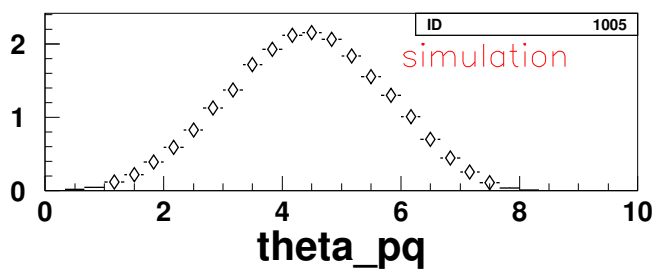

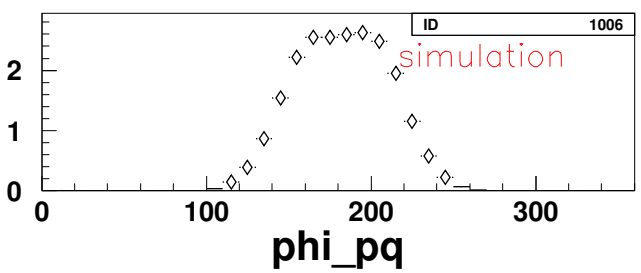

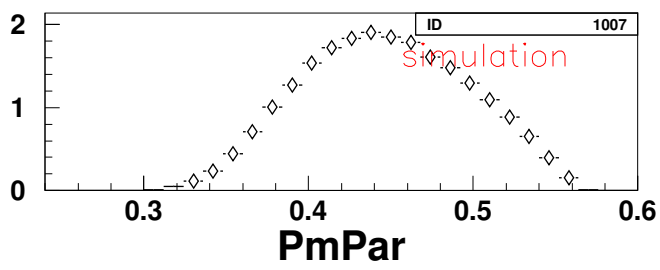

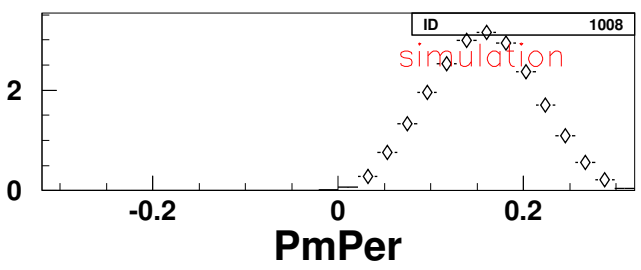

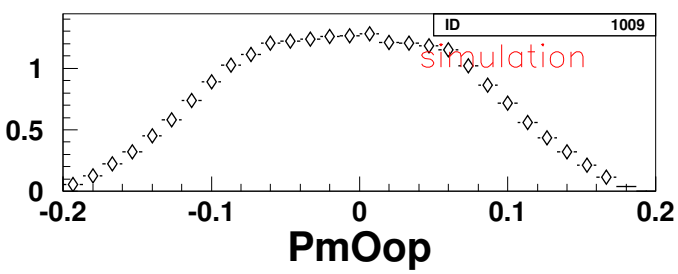

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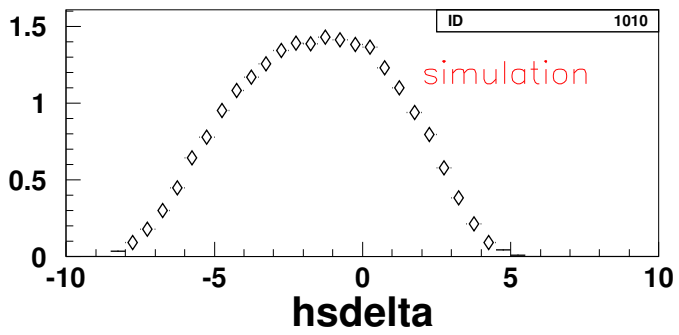

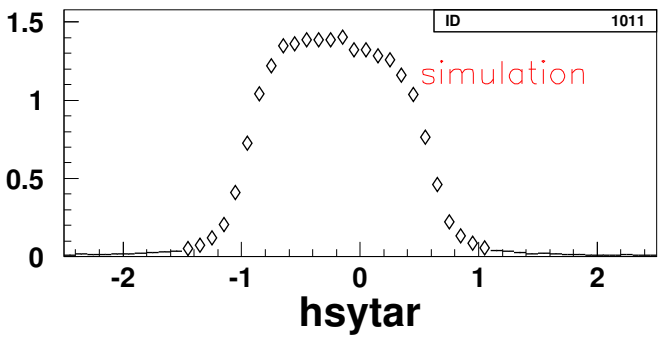

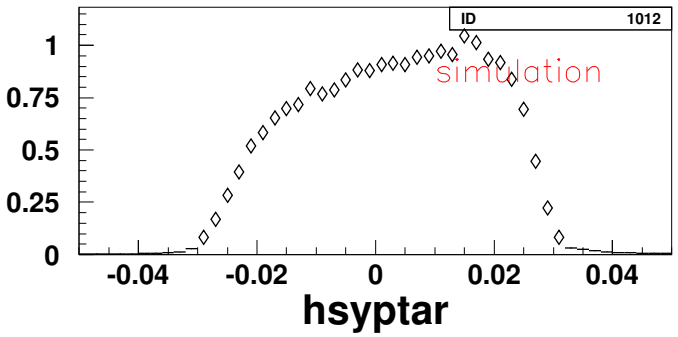

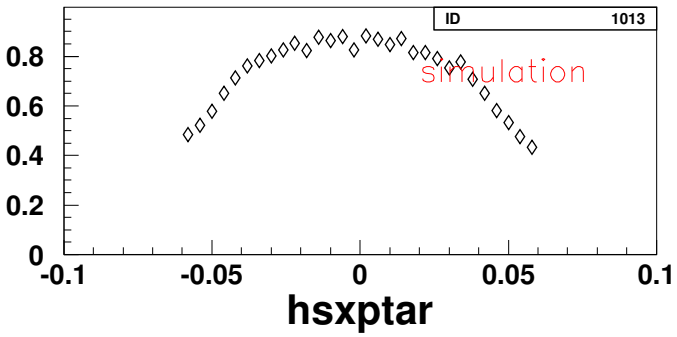

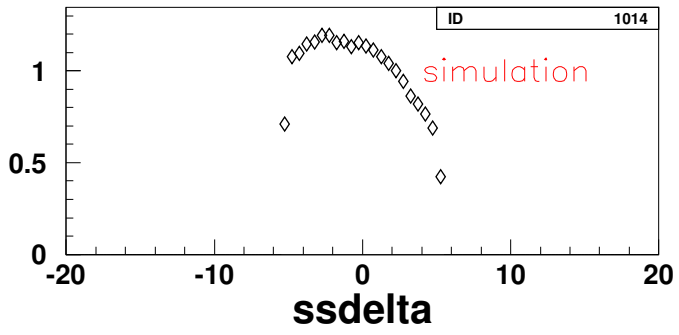

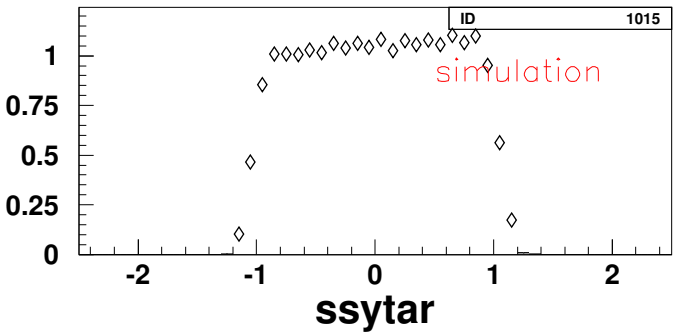

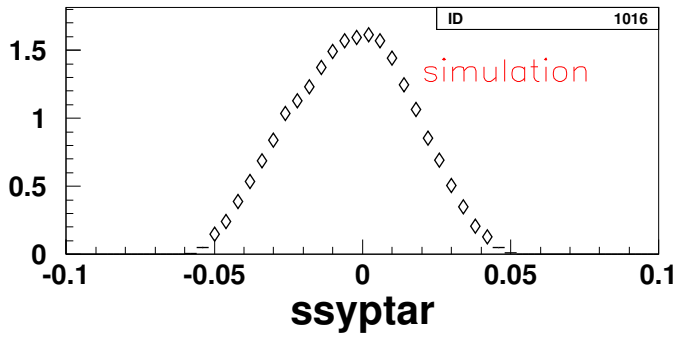

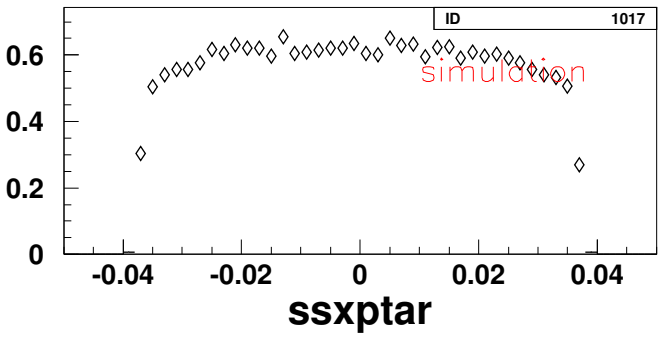

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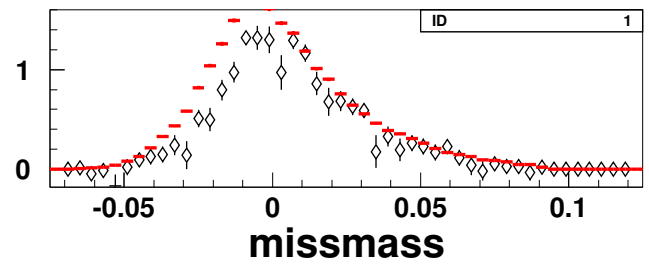

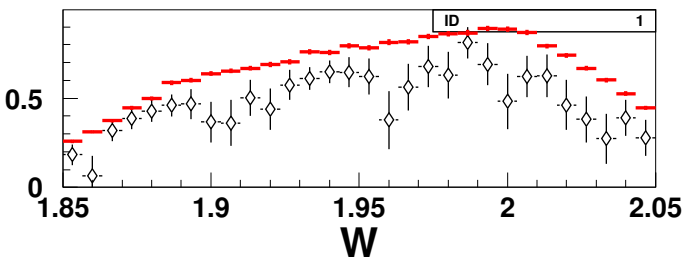

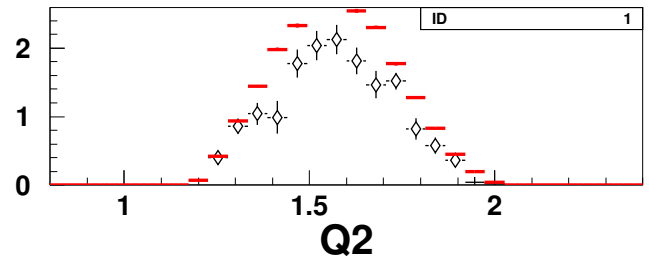

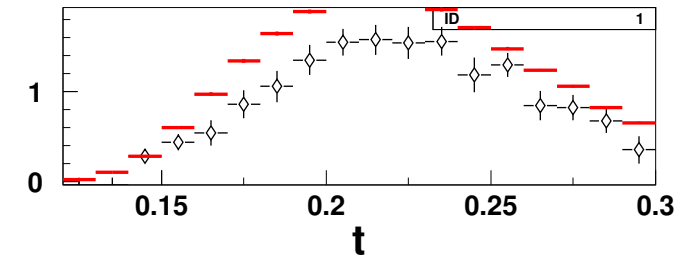

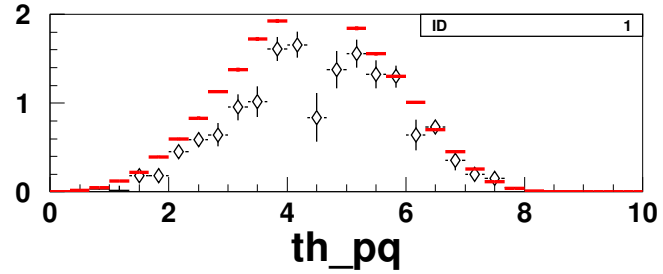

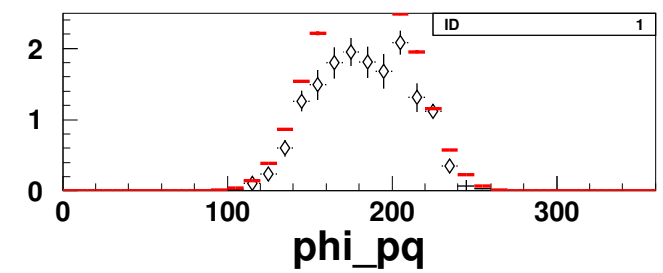

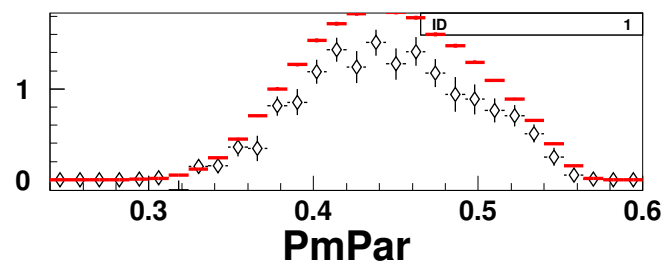

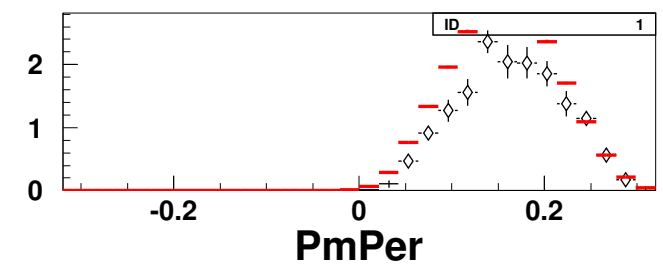

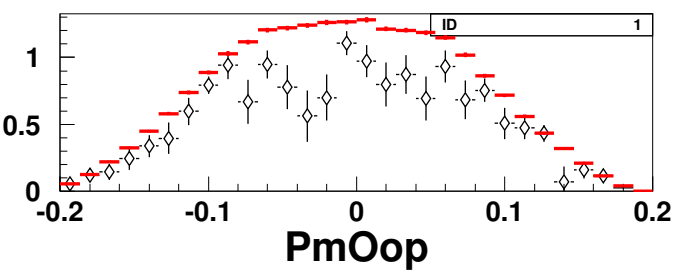
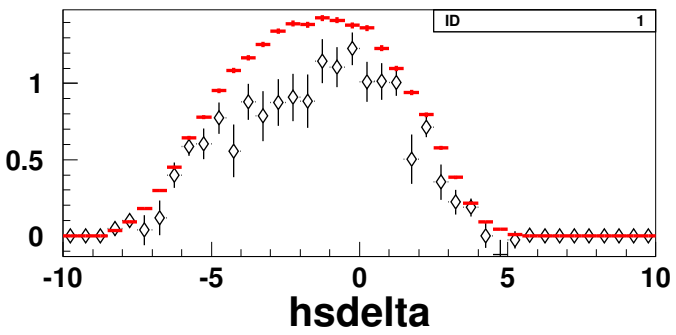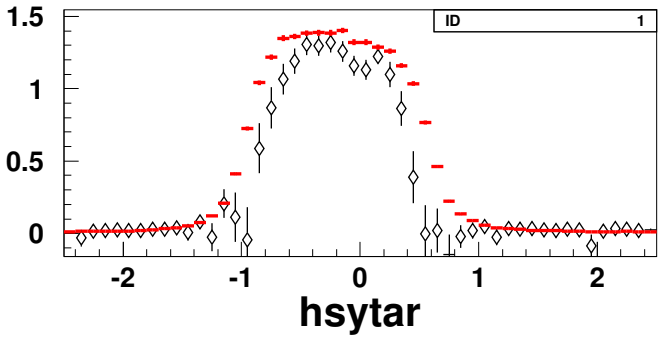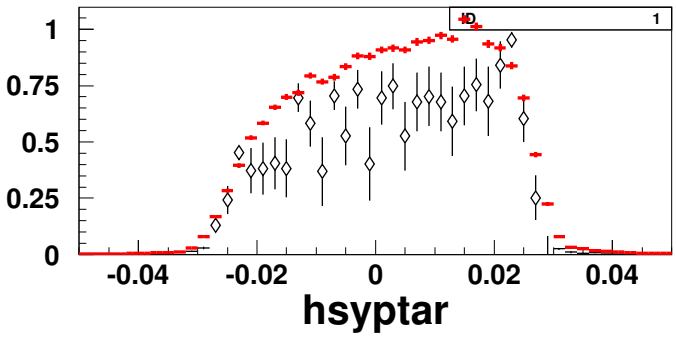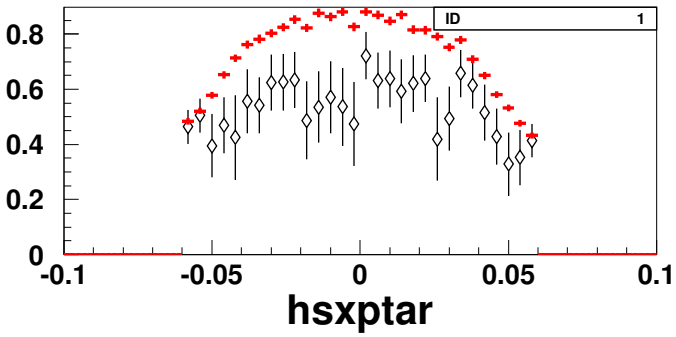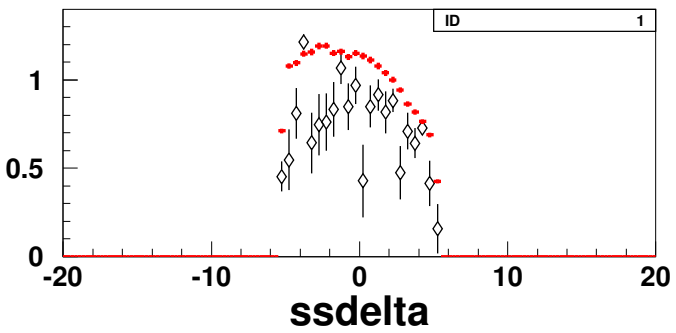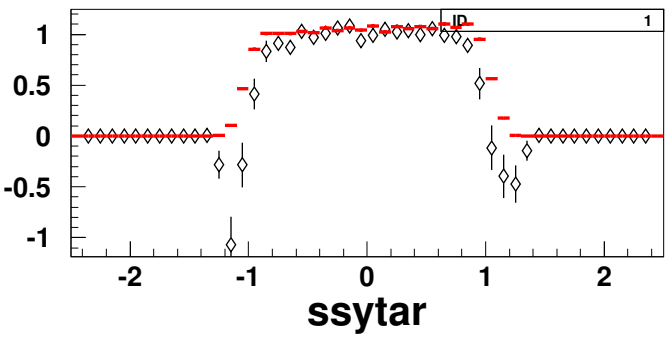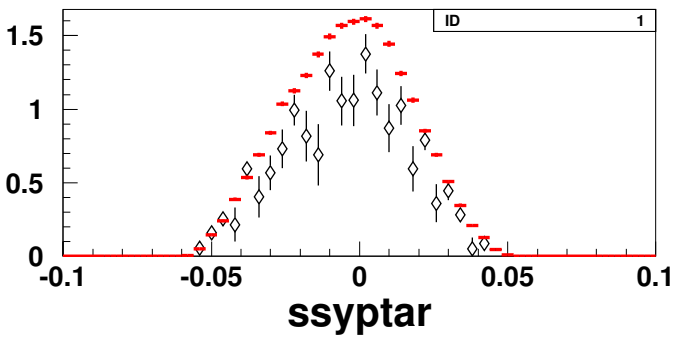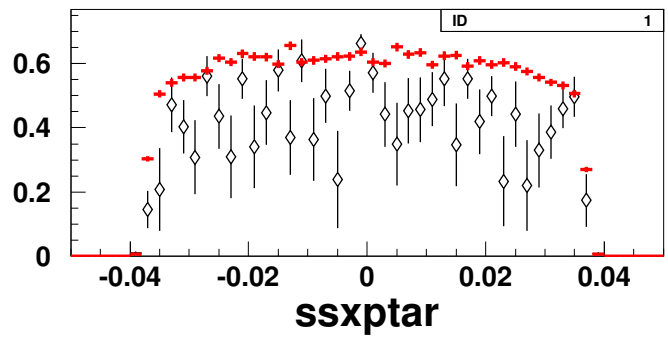
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