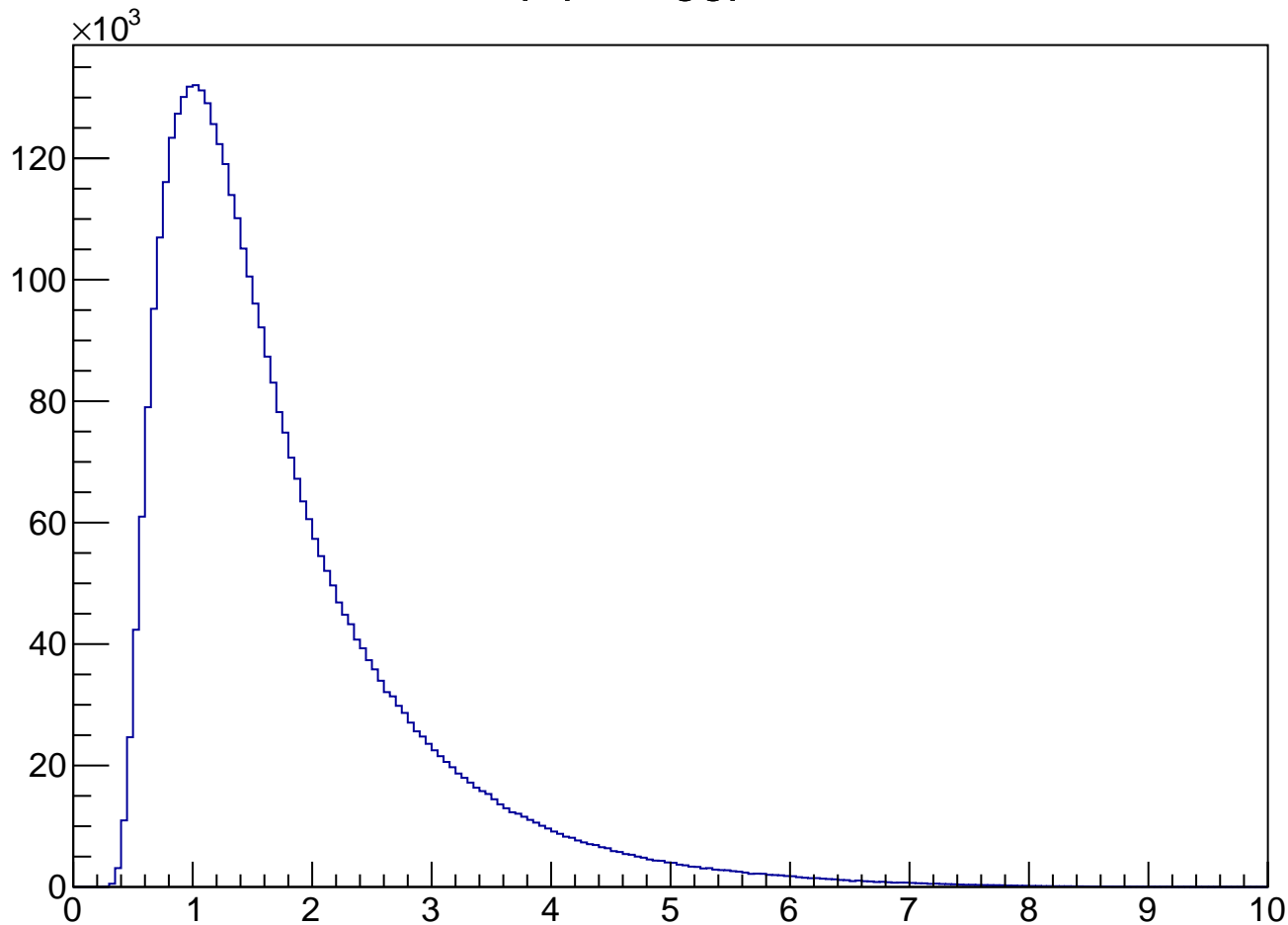
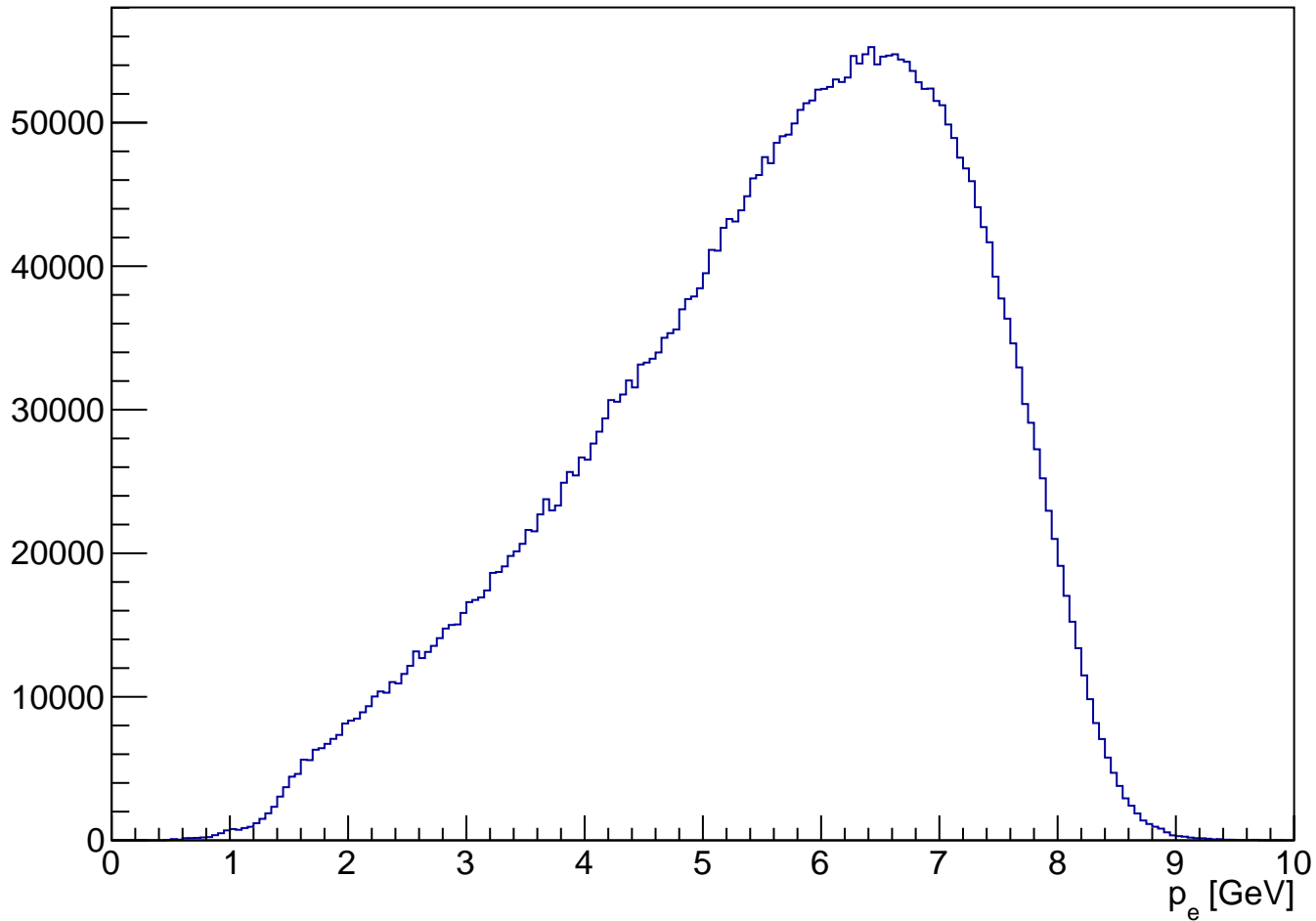


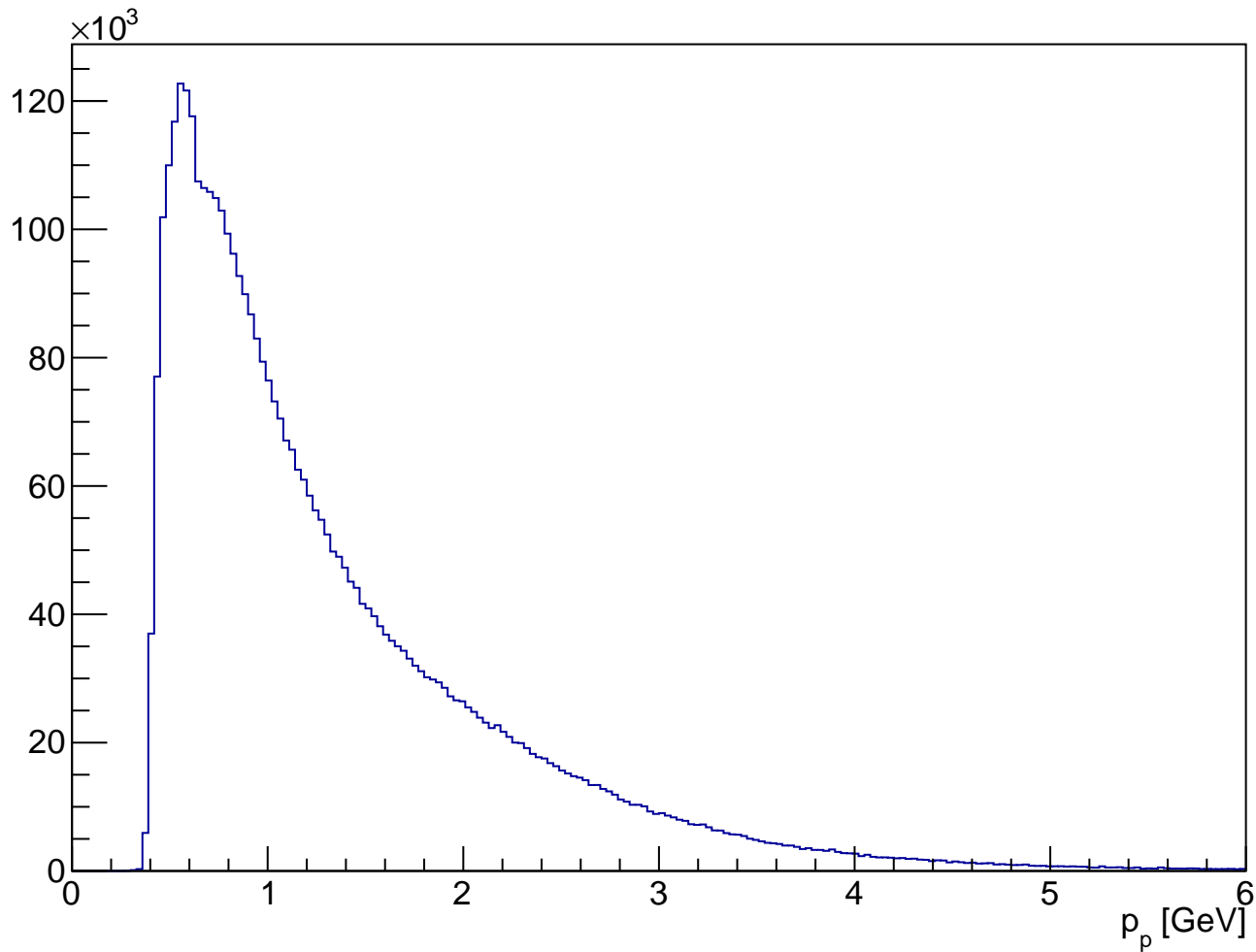
ep/ π^0 /hggp_FD



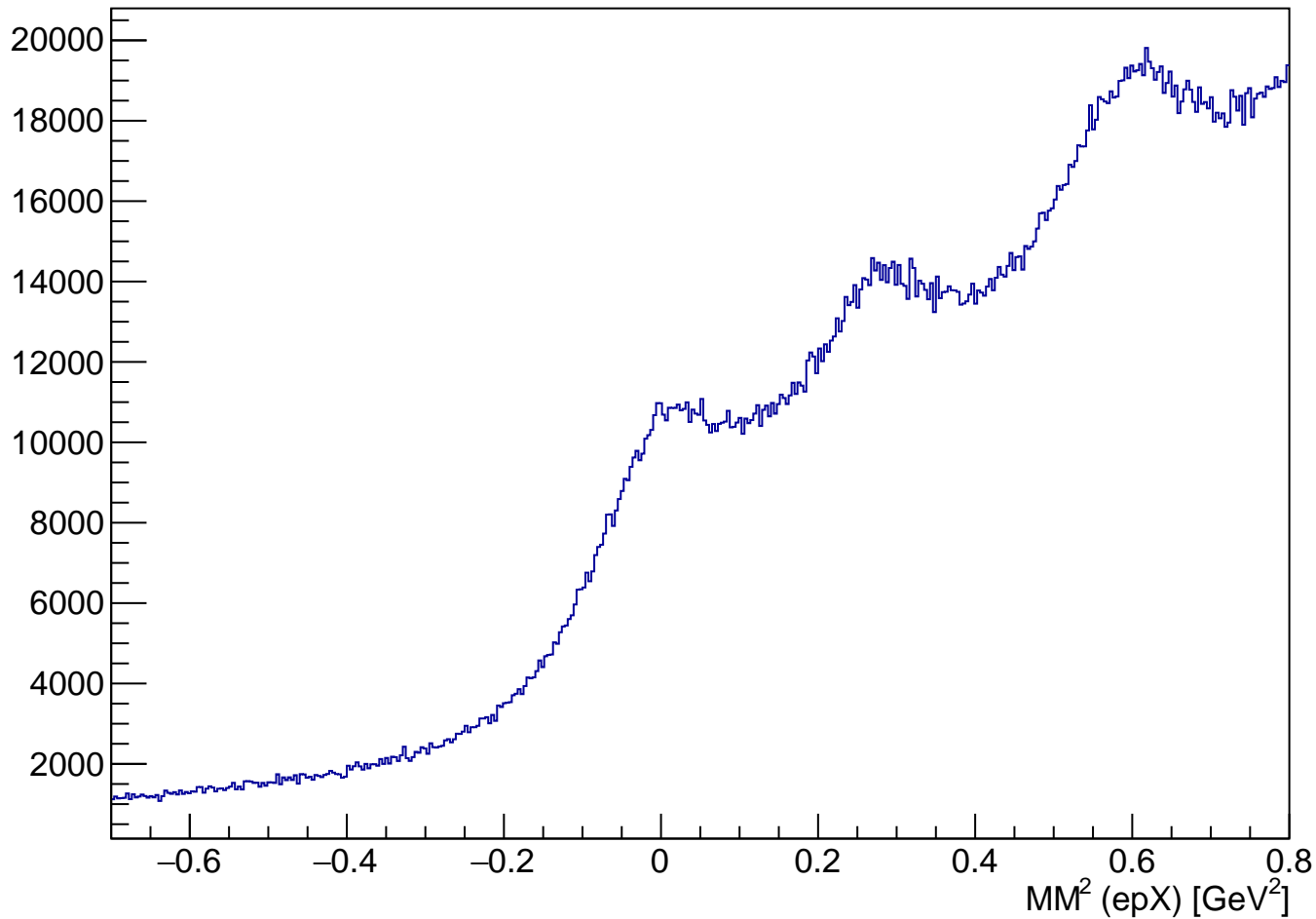
electron momentum



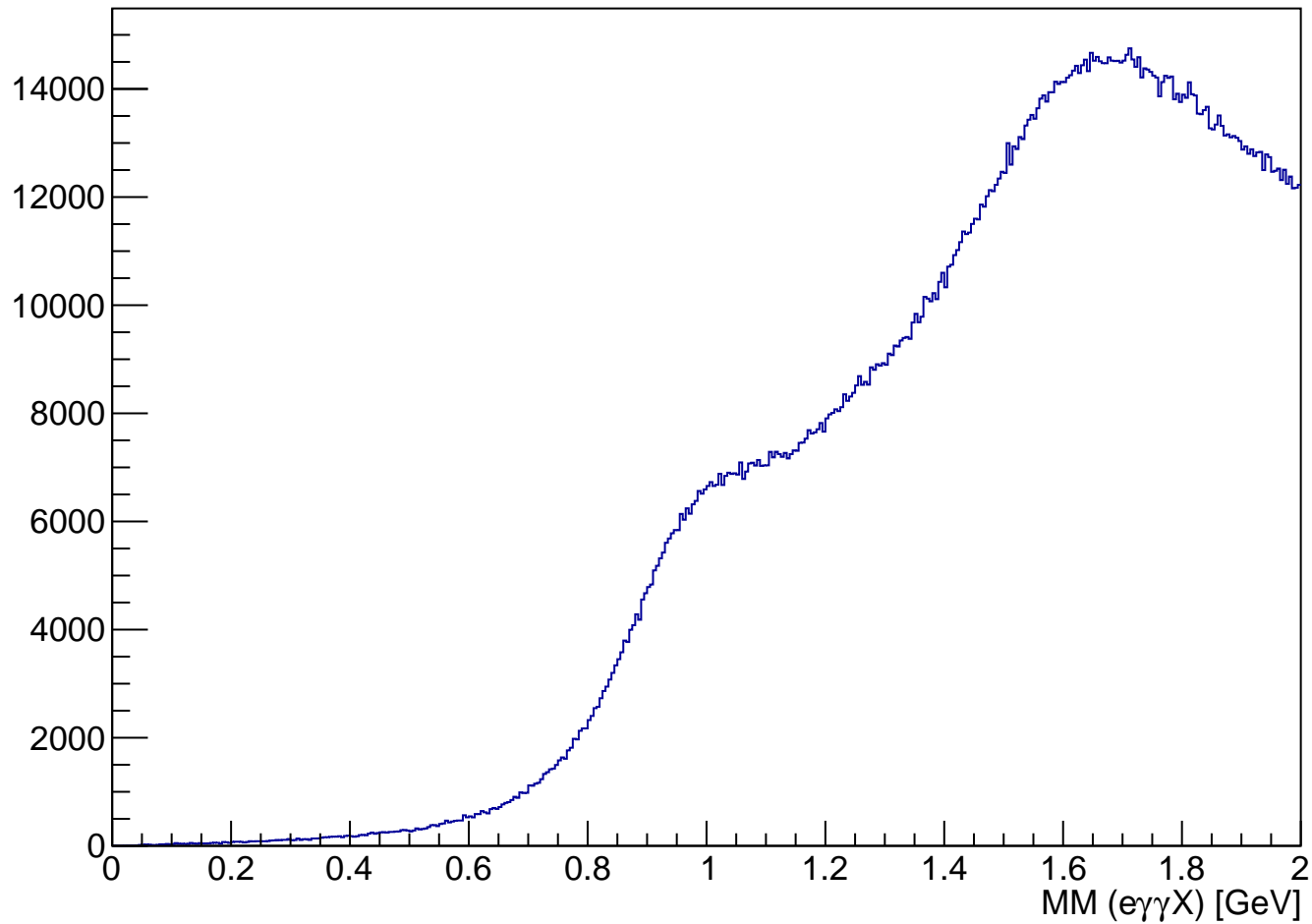
proton momentum

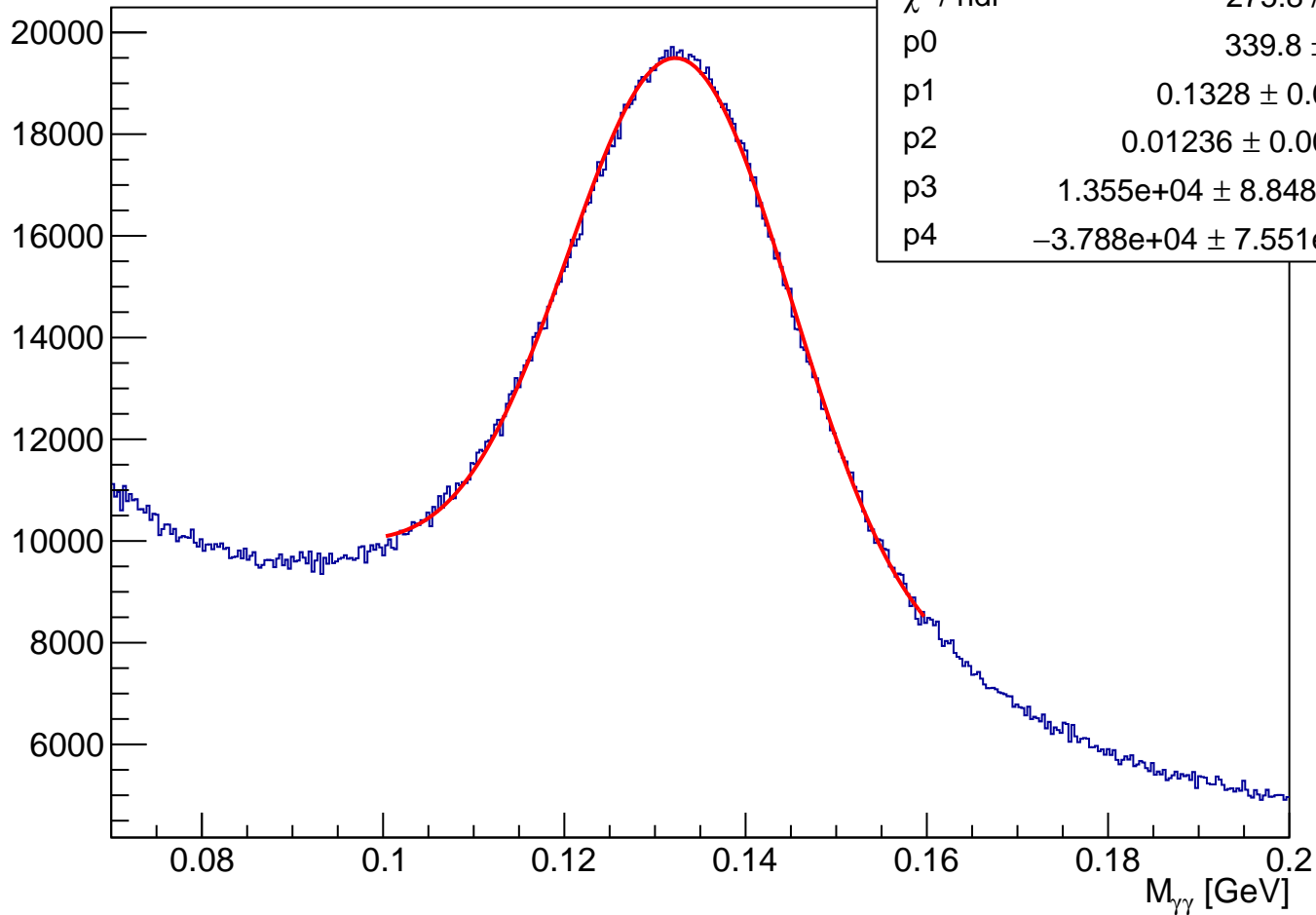


MM^2 (epX)

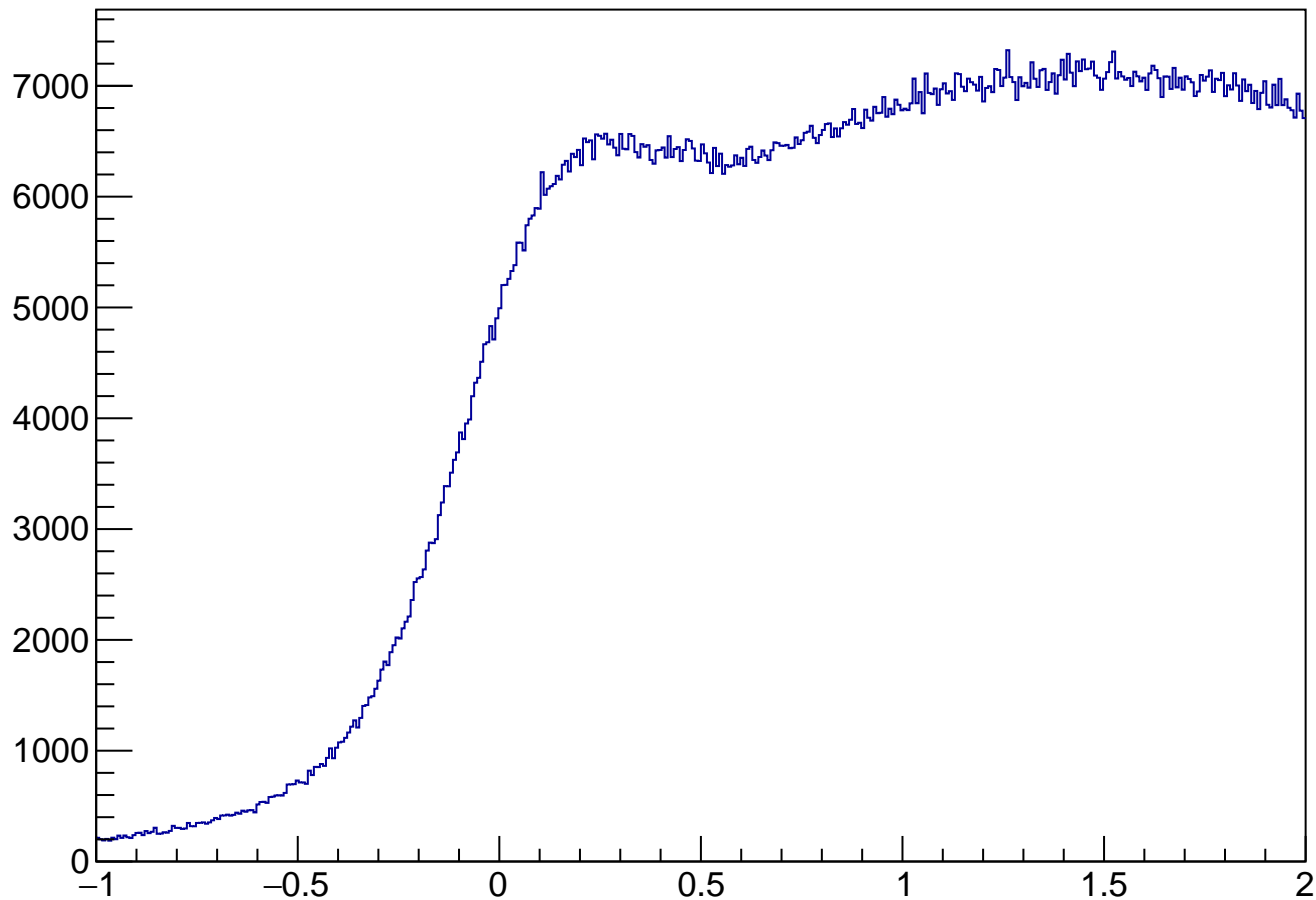


MM ($e\gamma\gamma X$)

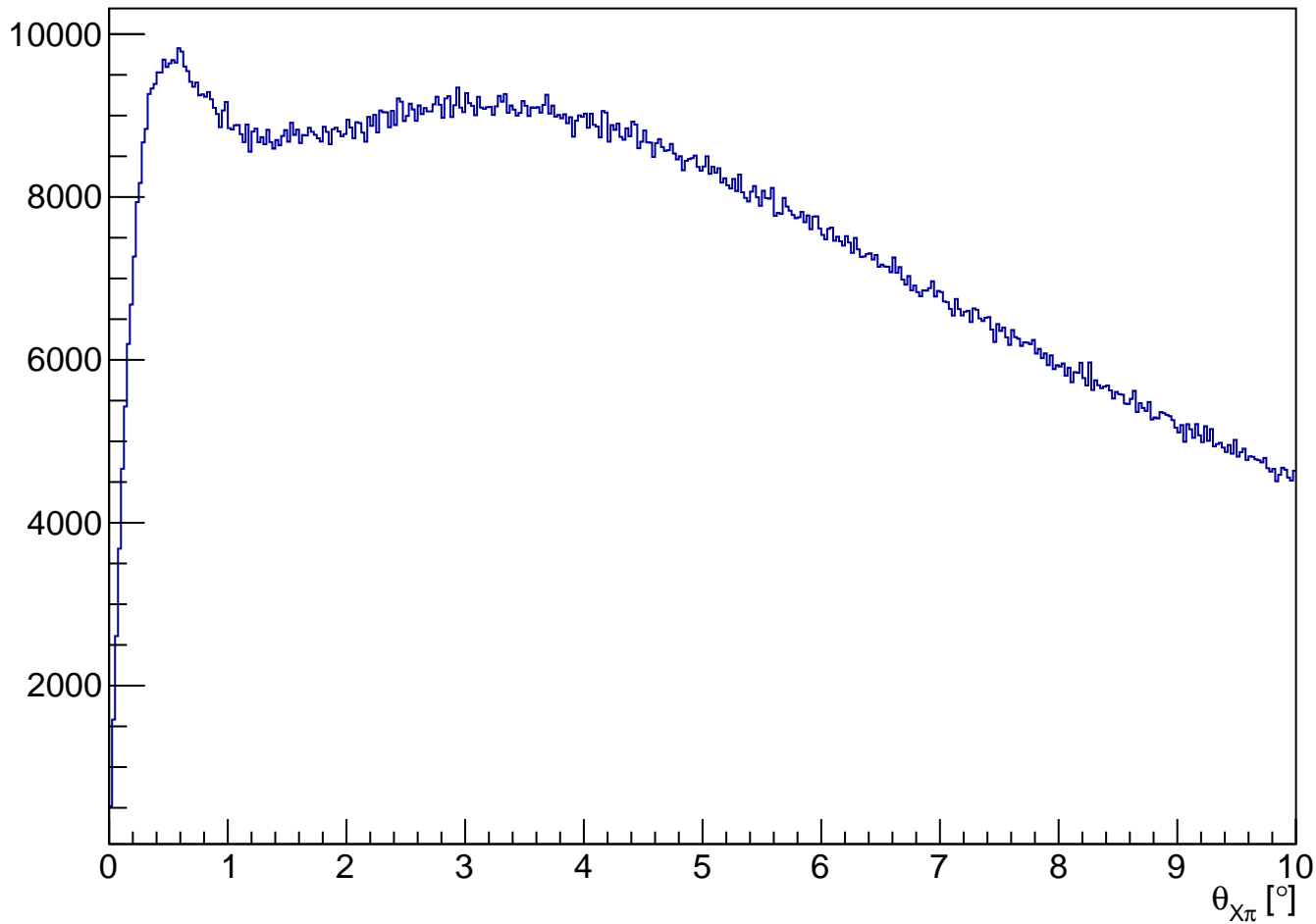


$M_{\gamma\gamma}$ 

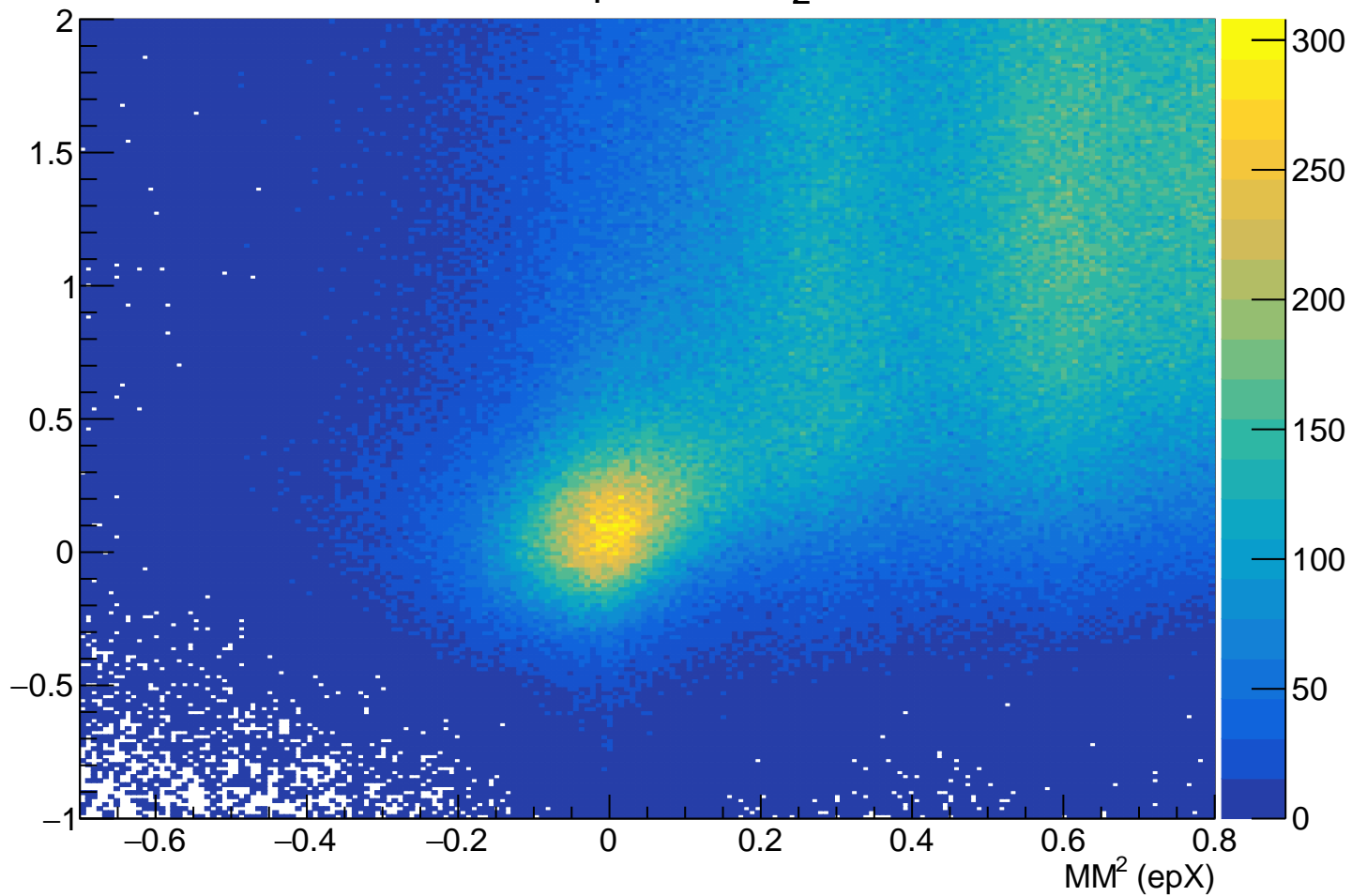
ep/pi0/hmisse_FD



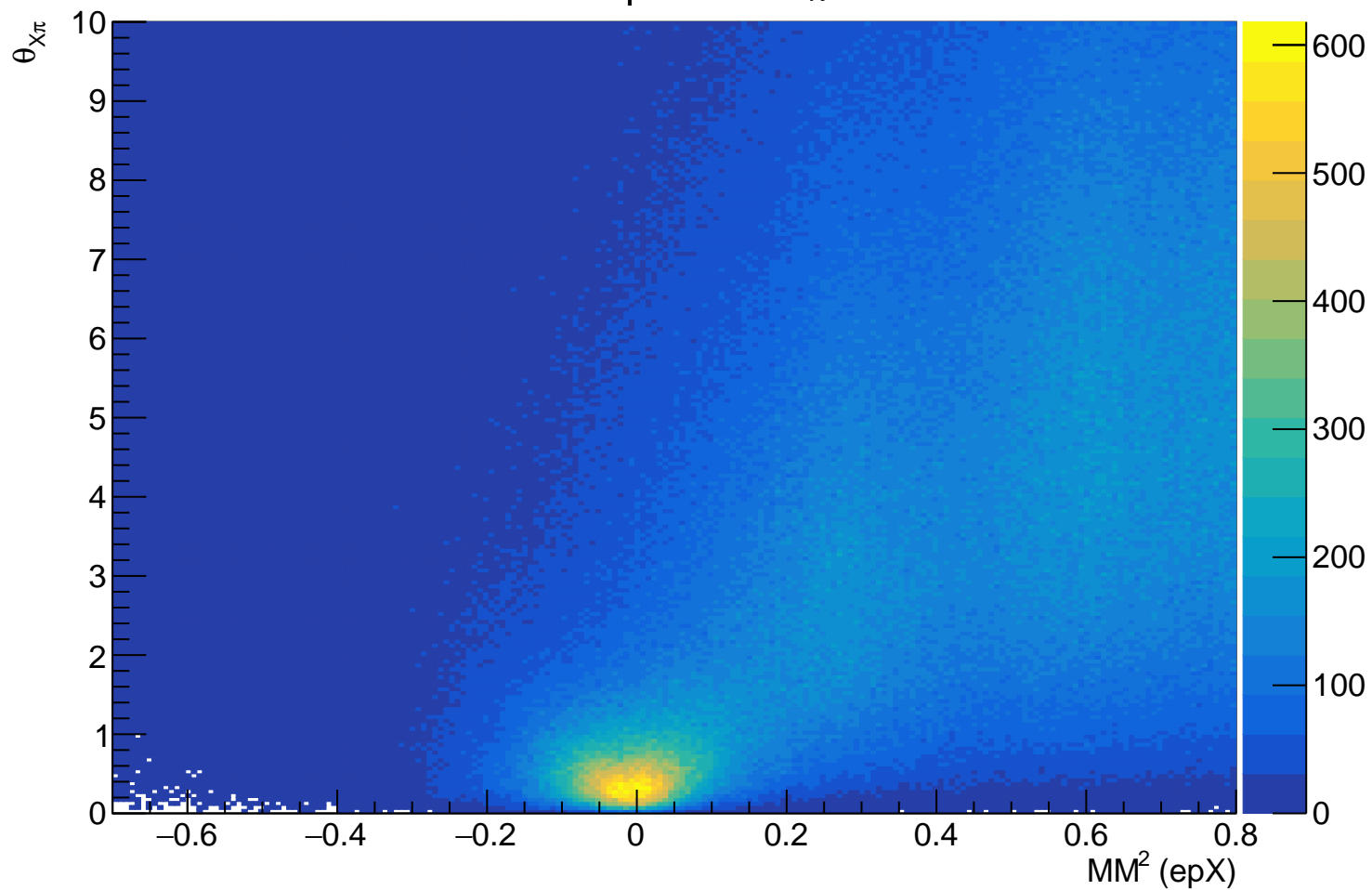
Angle between calculated and reconstructed pion

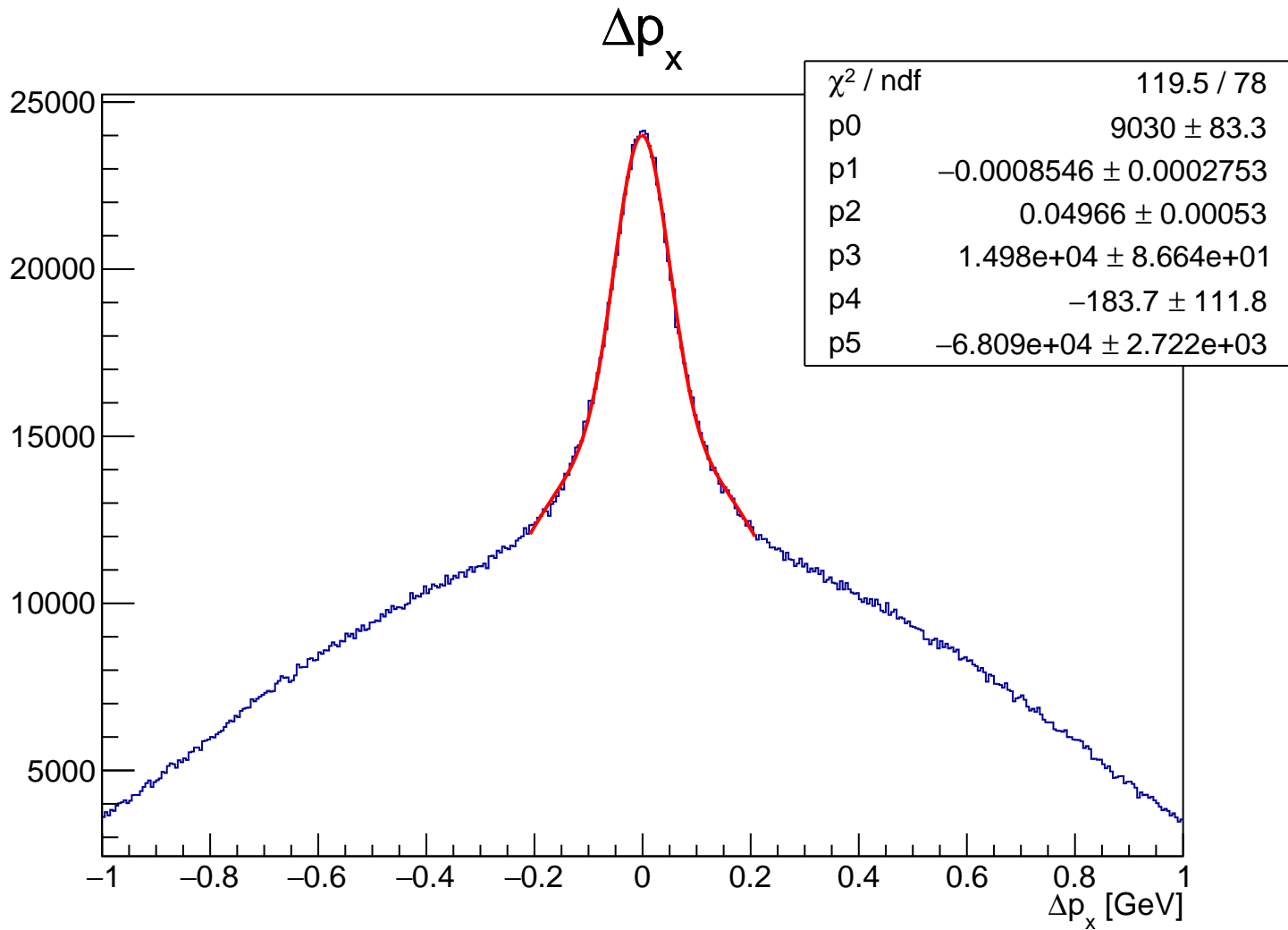


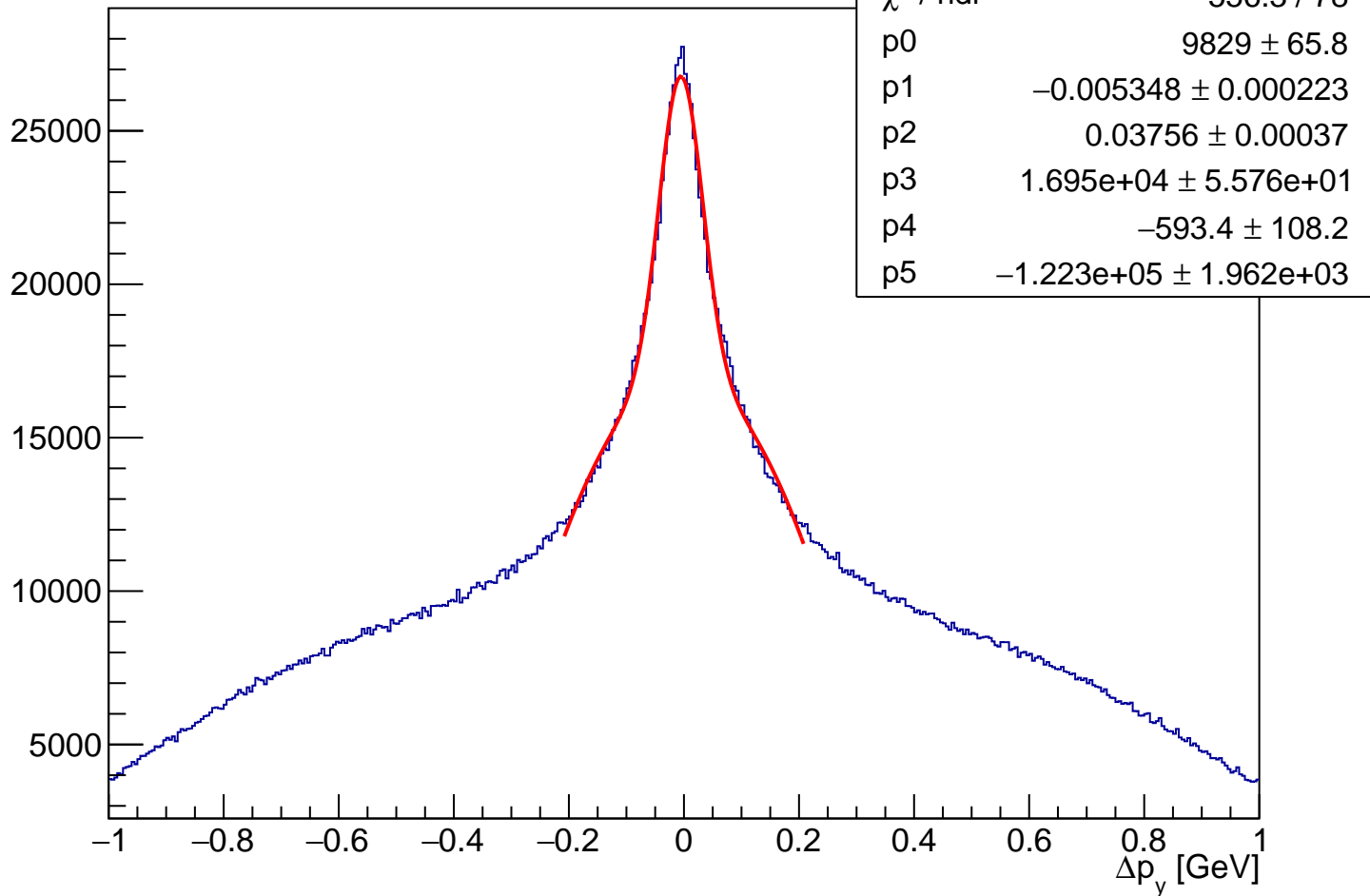
MM_{epX}^2 vs Δp_z



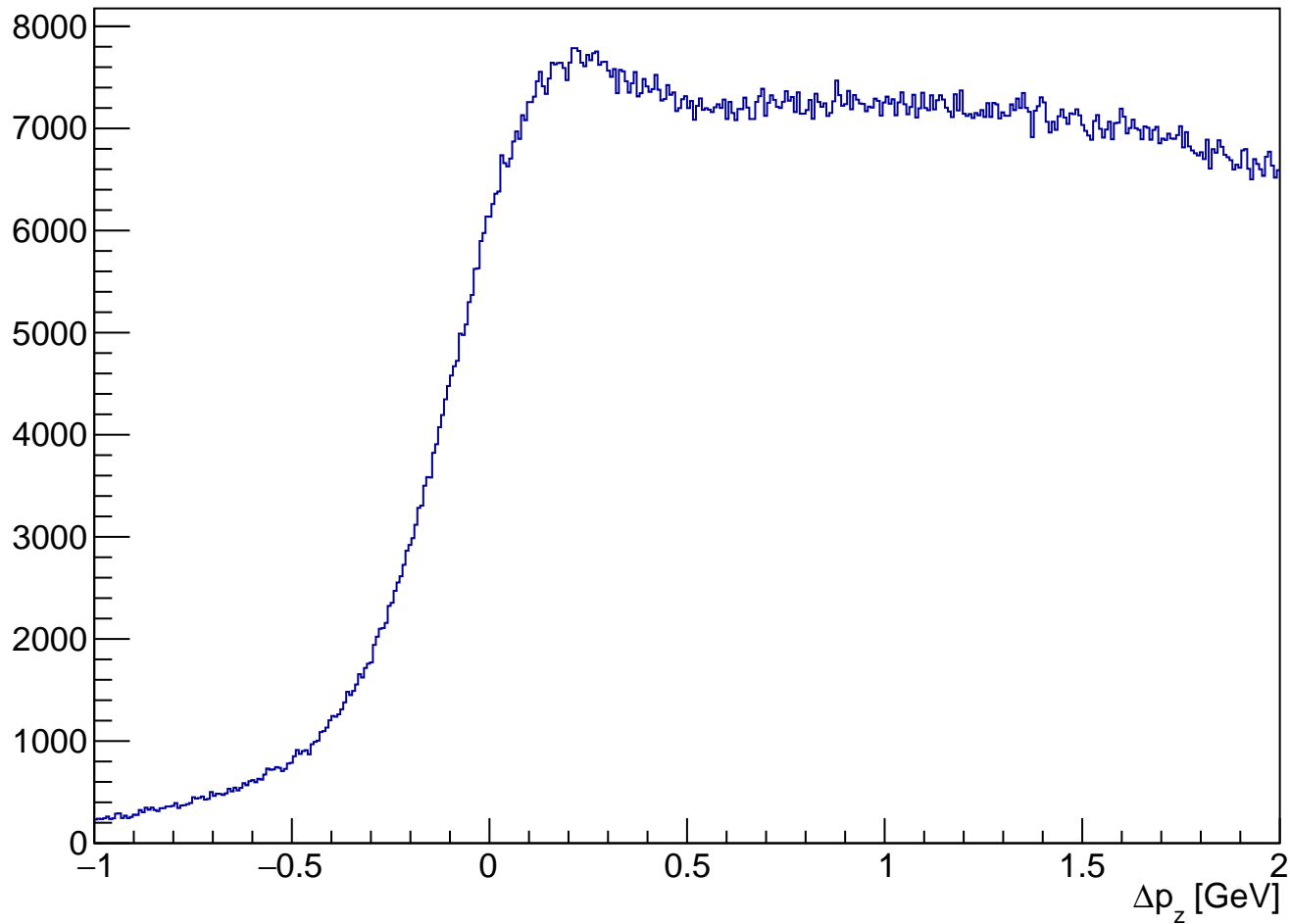
MM^2_{epX} vs $\theta_{X\pi}$



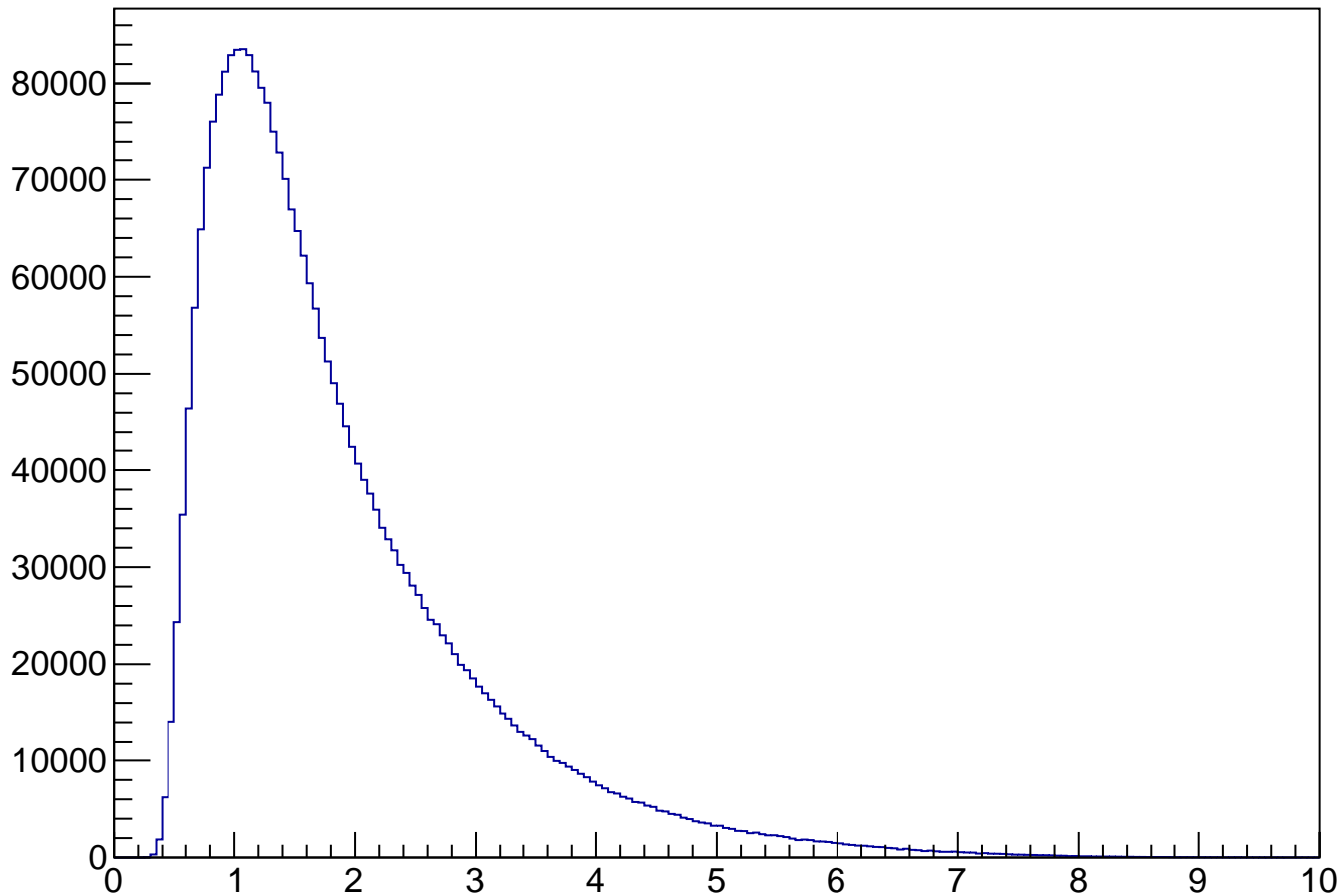


Δp_y 

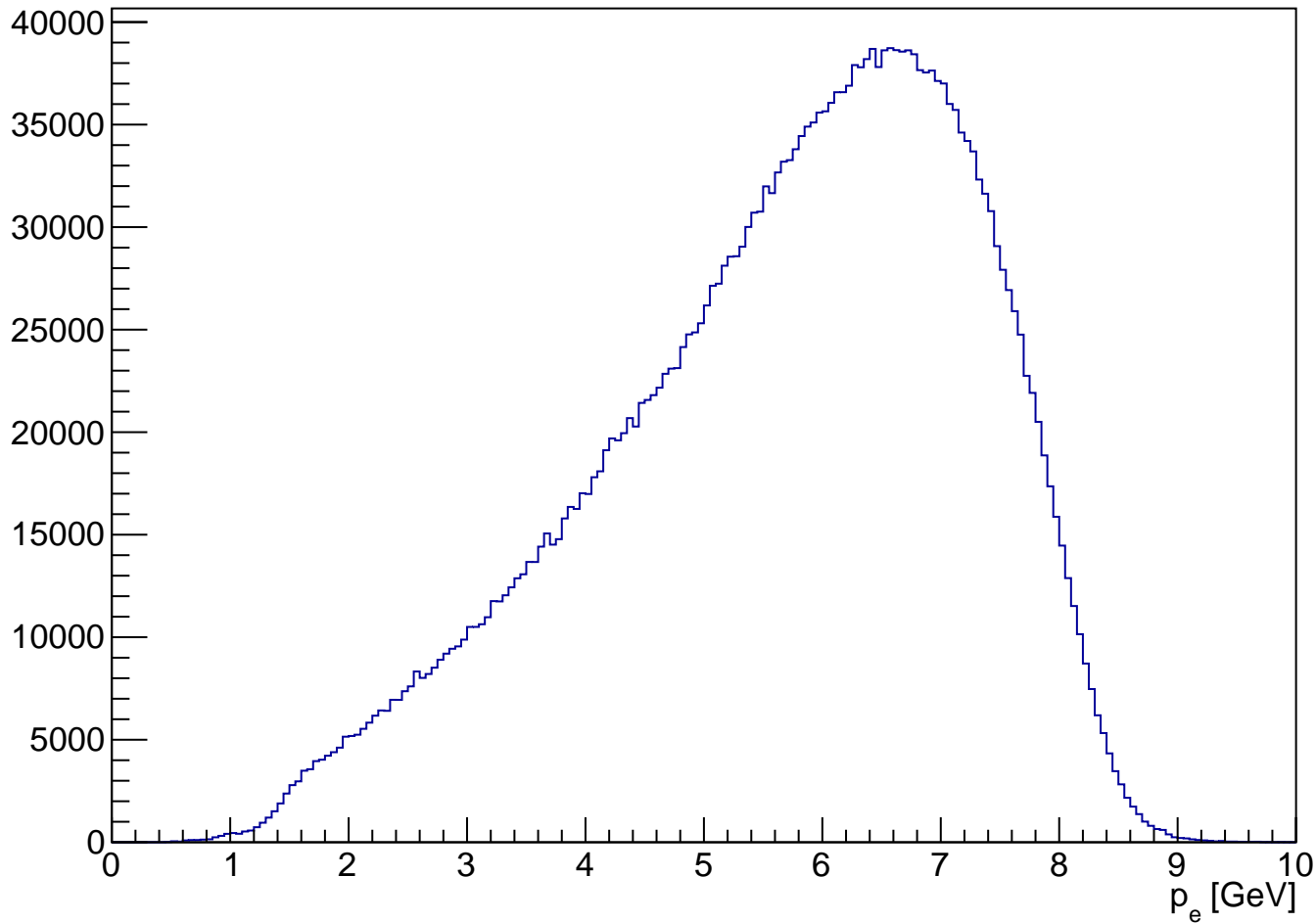
Δp_z



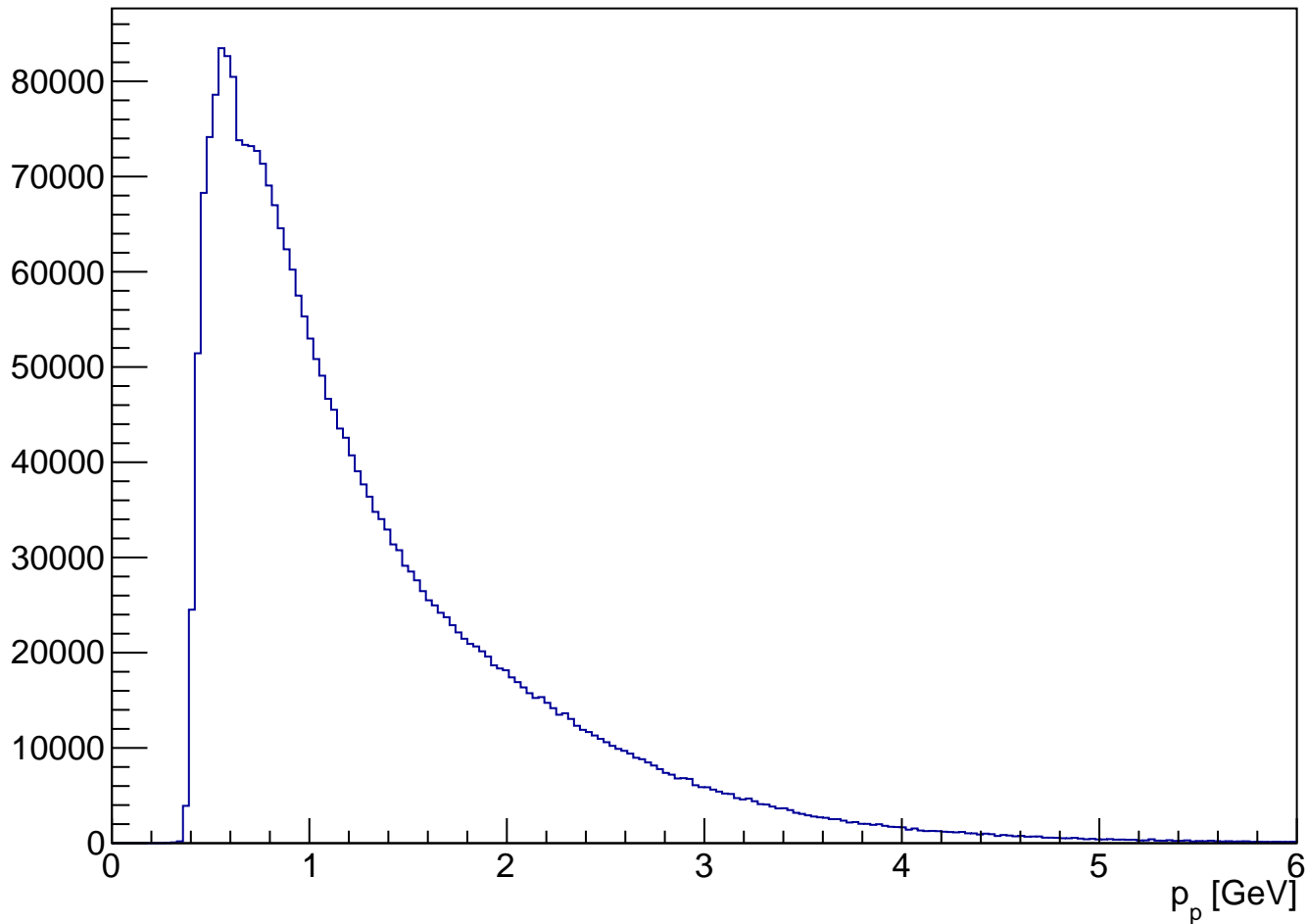
ep/ π^0 /gg/hggp_FD



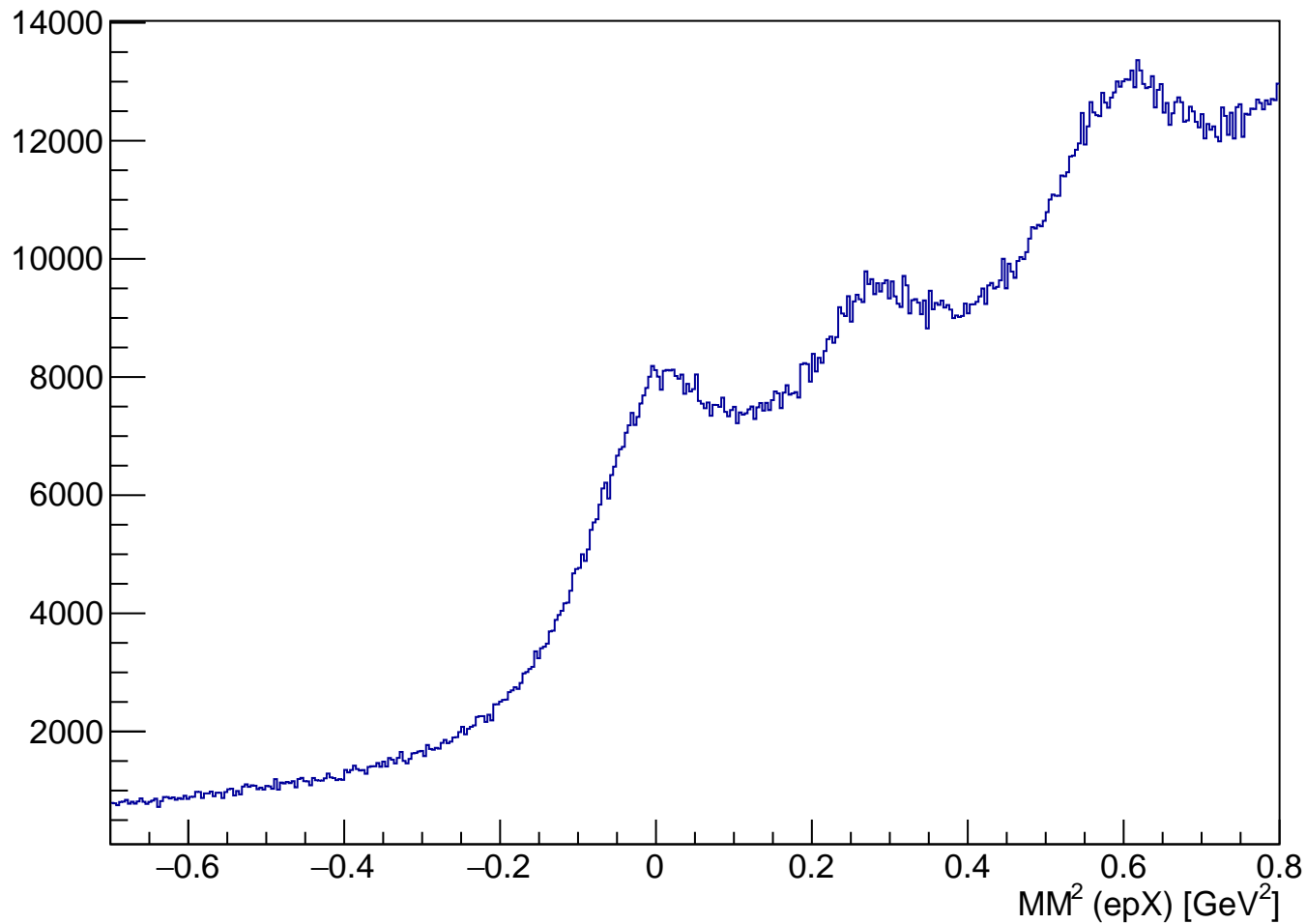
electron momentum



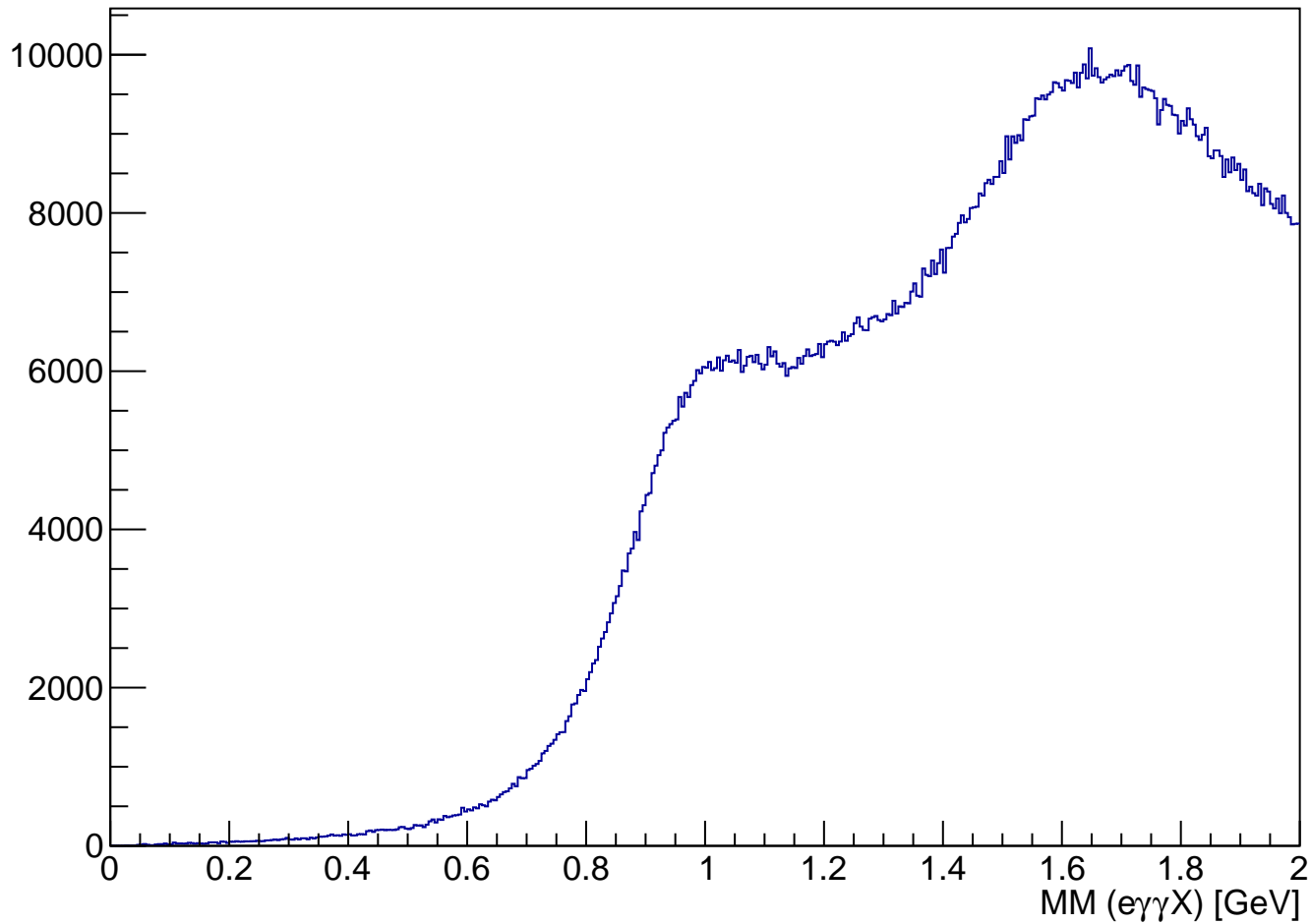
proton momentum

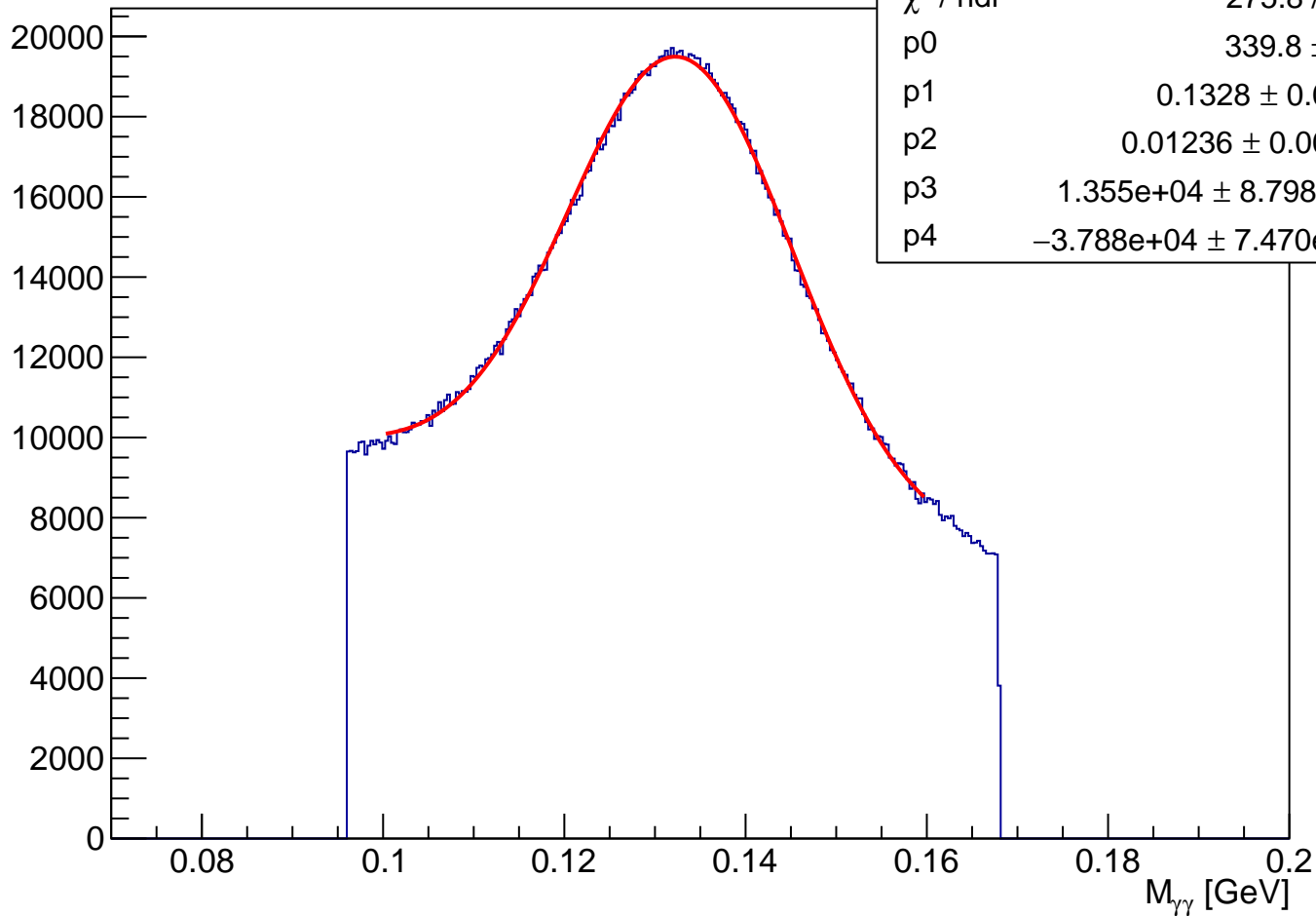


MM^2 (epX)

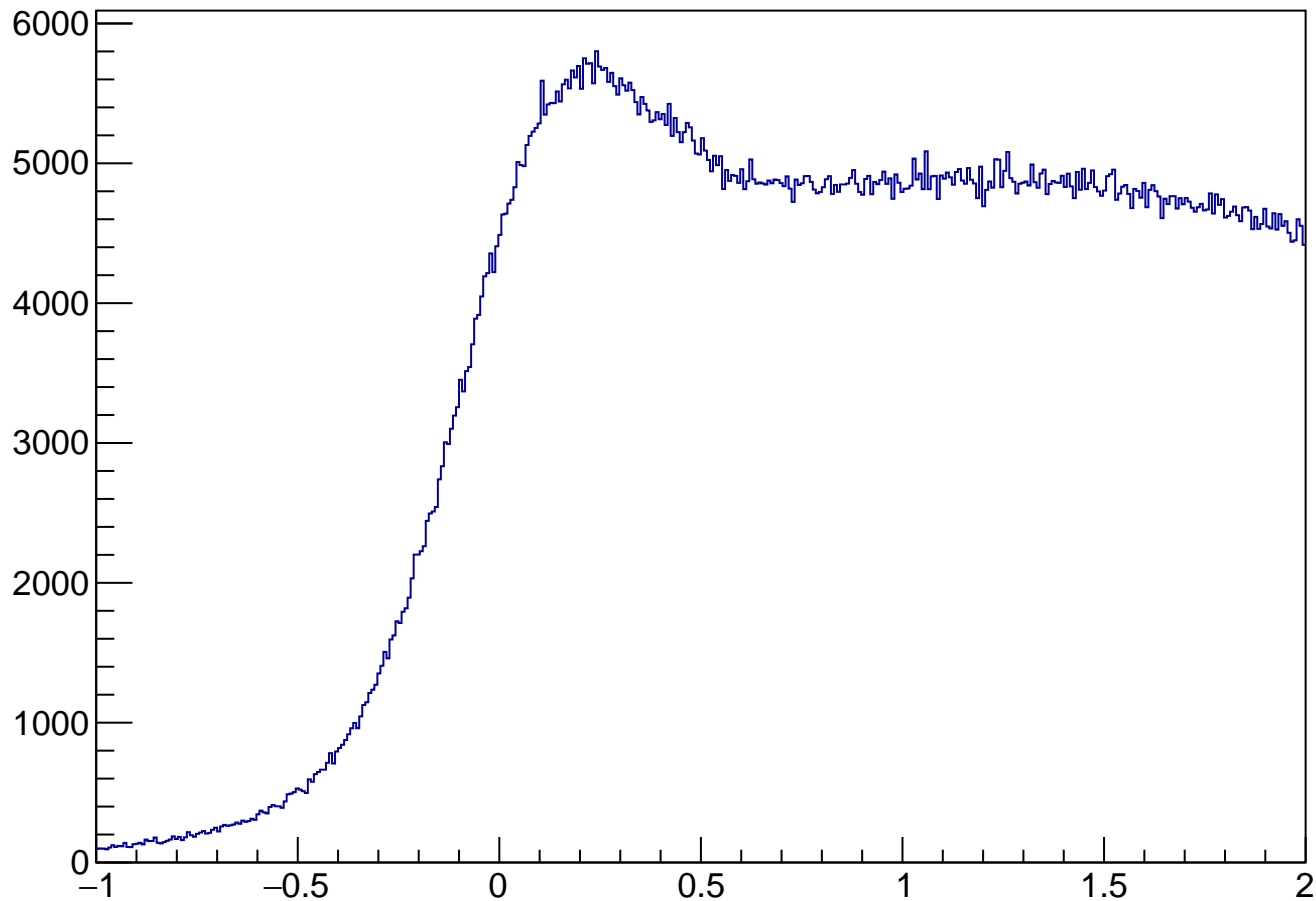


MM ($e\gamma\gamma X$)

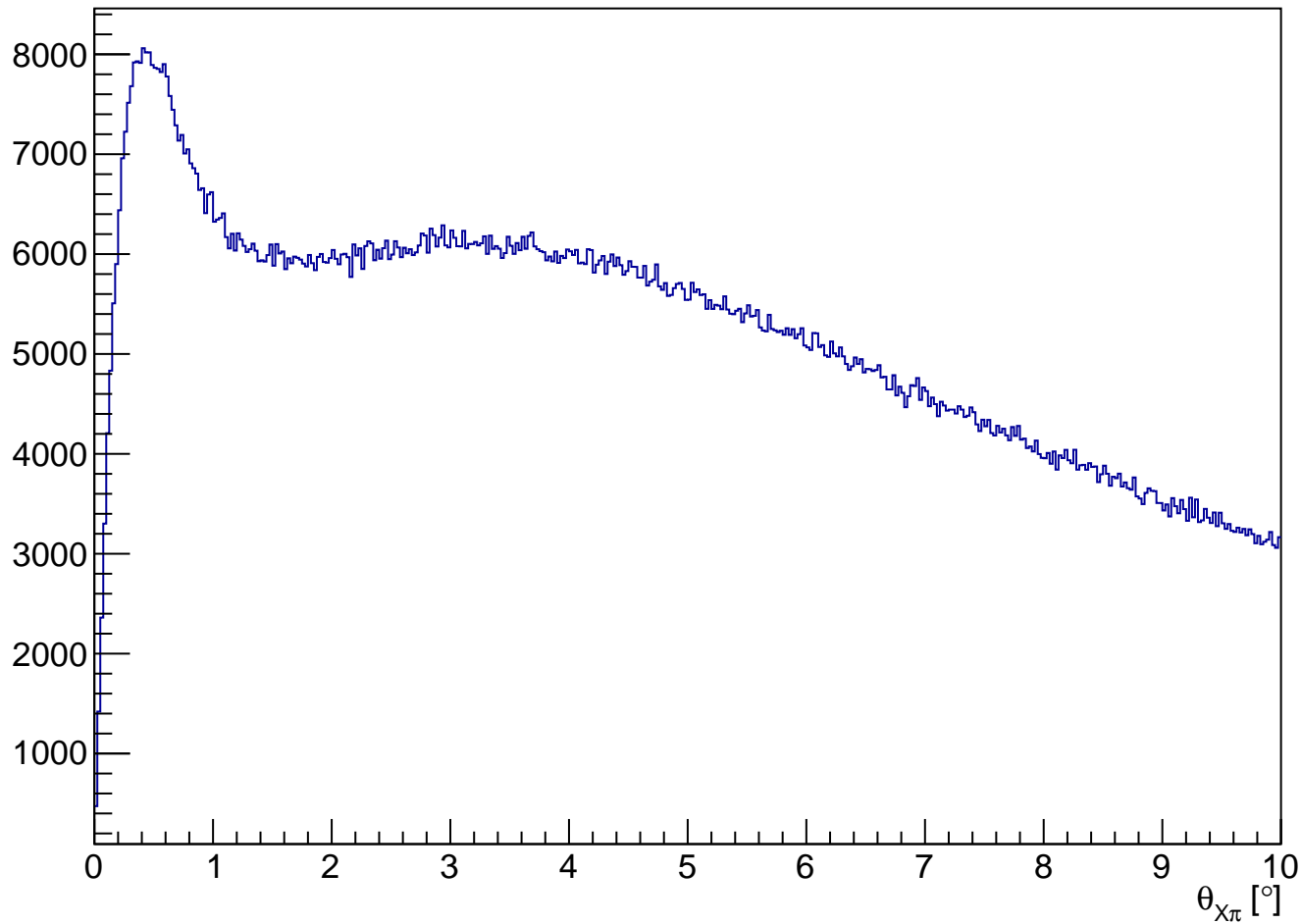


$M_{\gamma\gamma}$ 

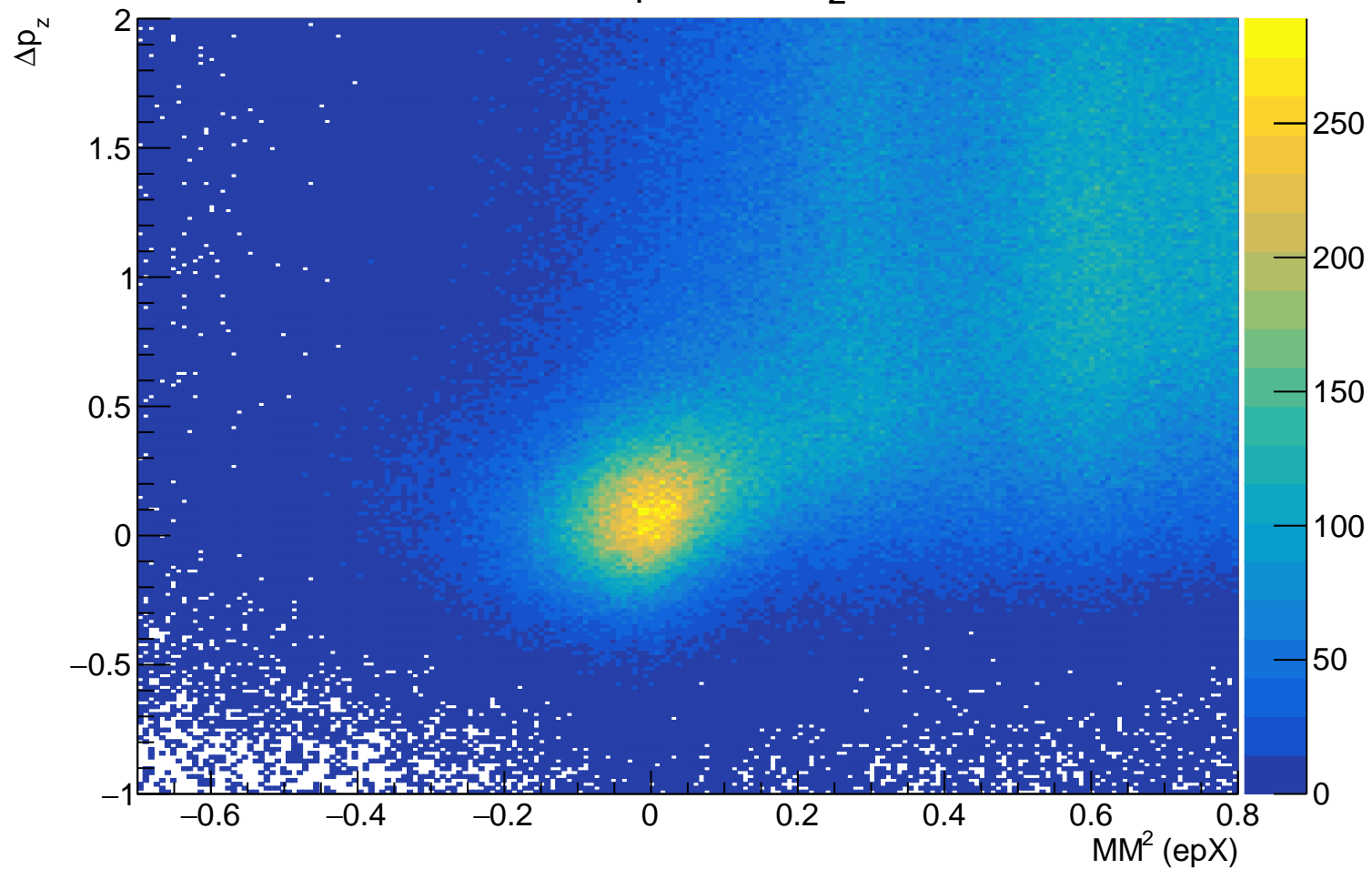
ep/pi0/gg/hmisse_FD



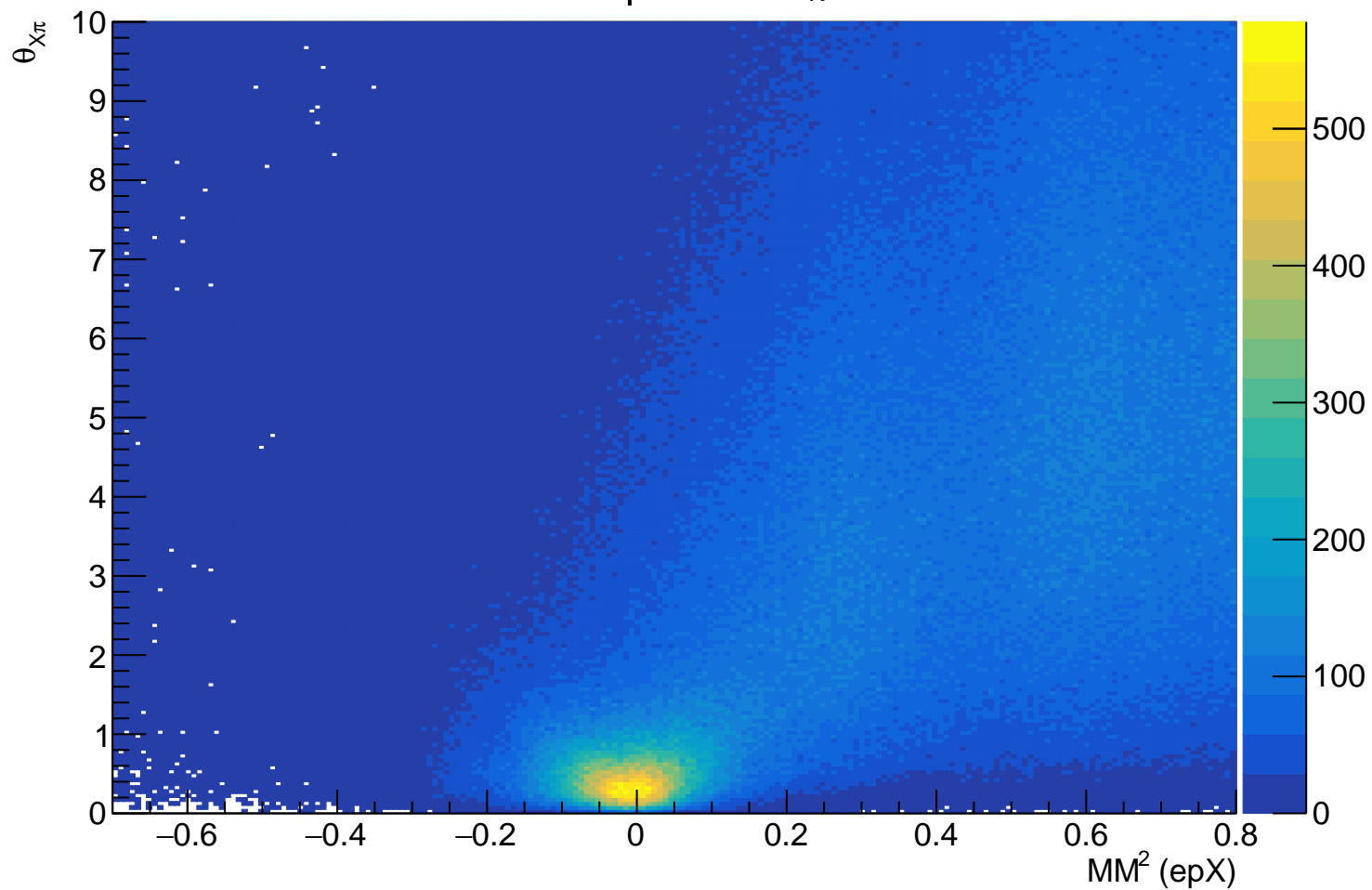
Angle between calculated and reconstructed pion

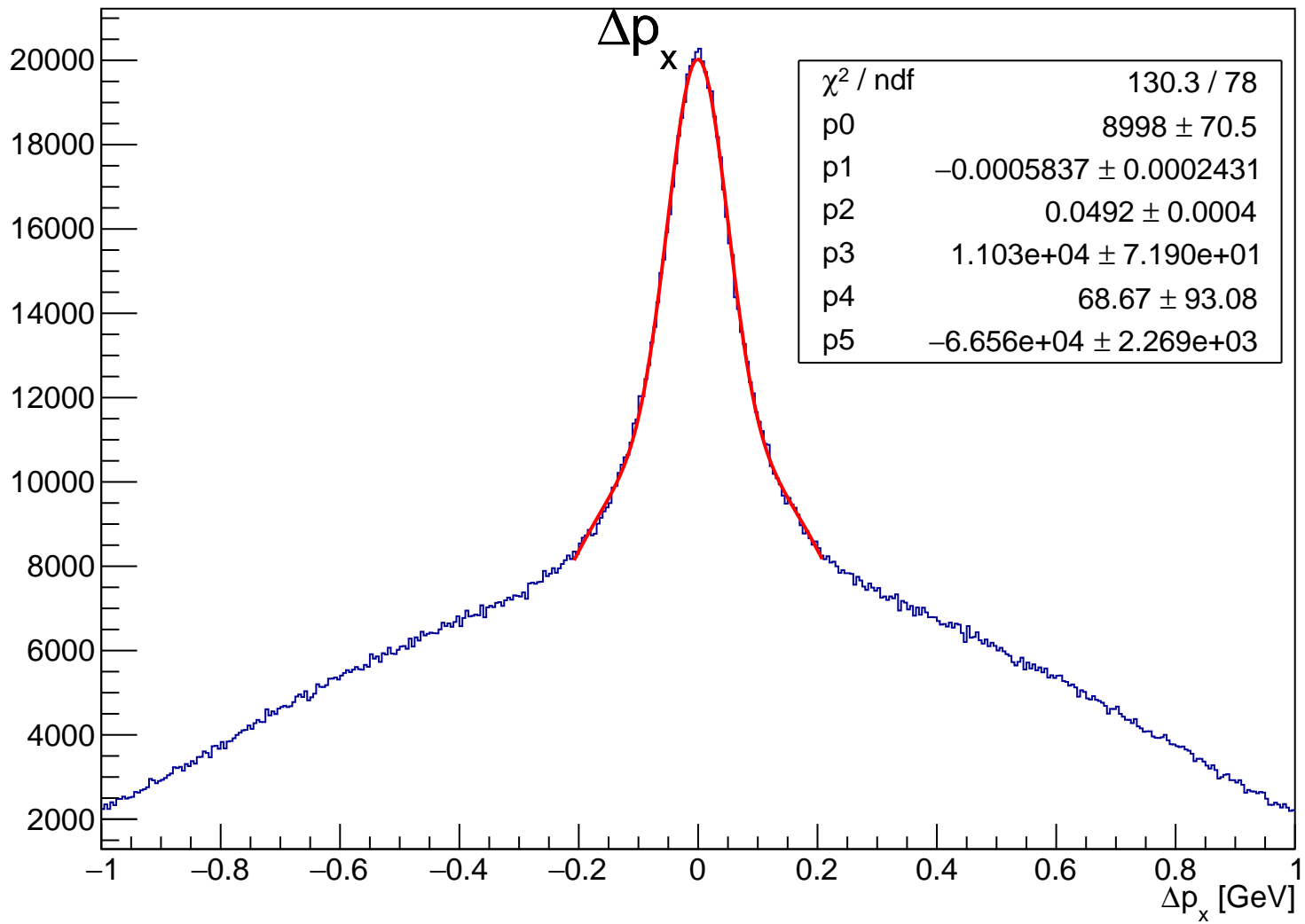


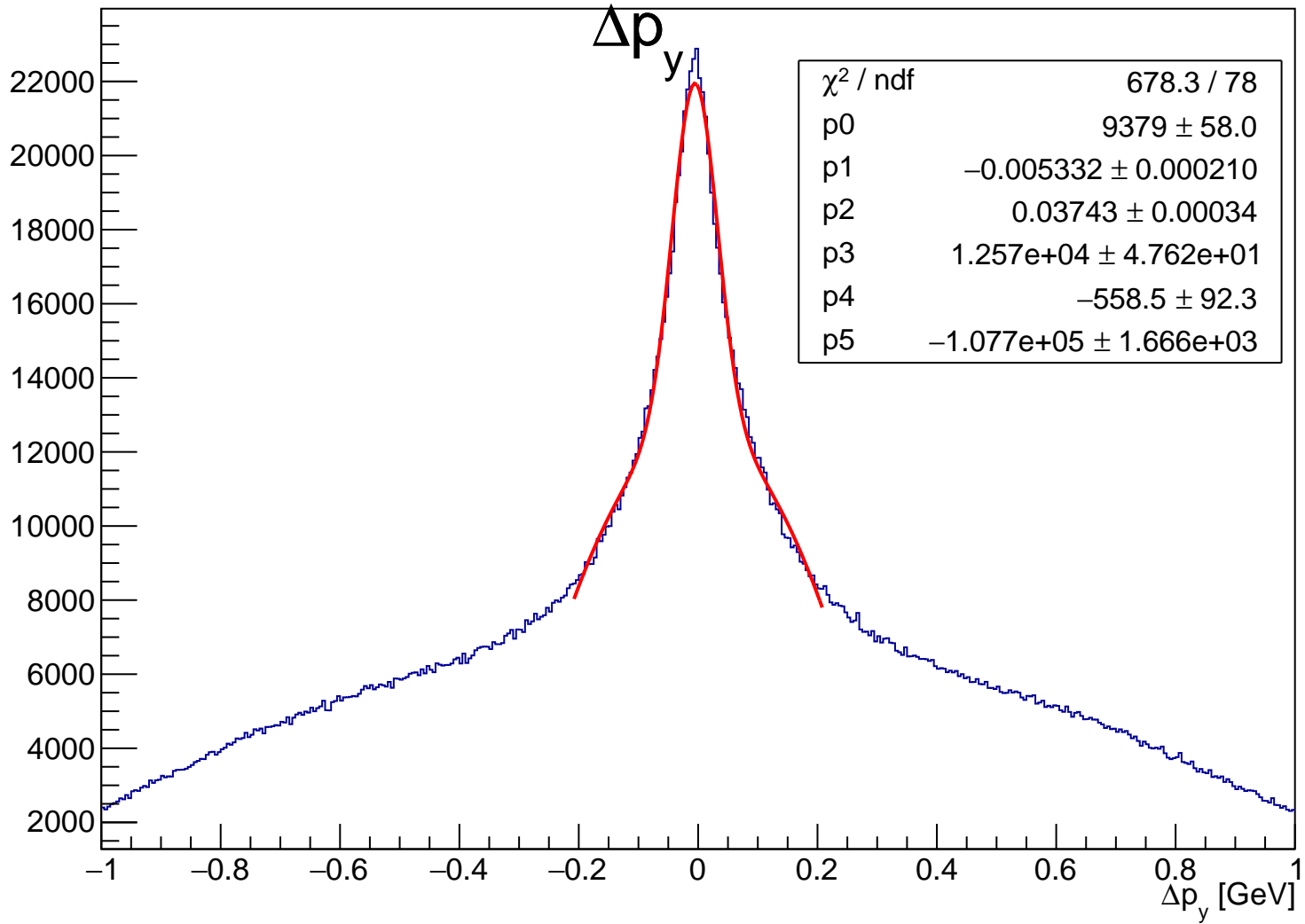
MM_{epX}^2 vs Δp_z

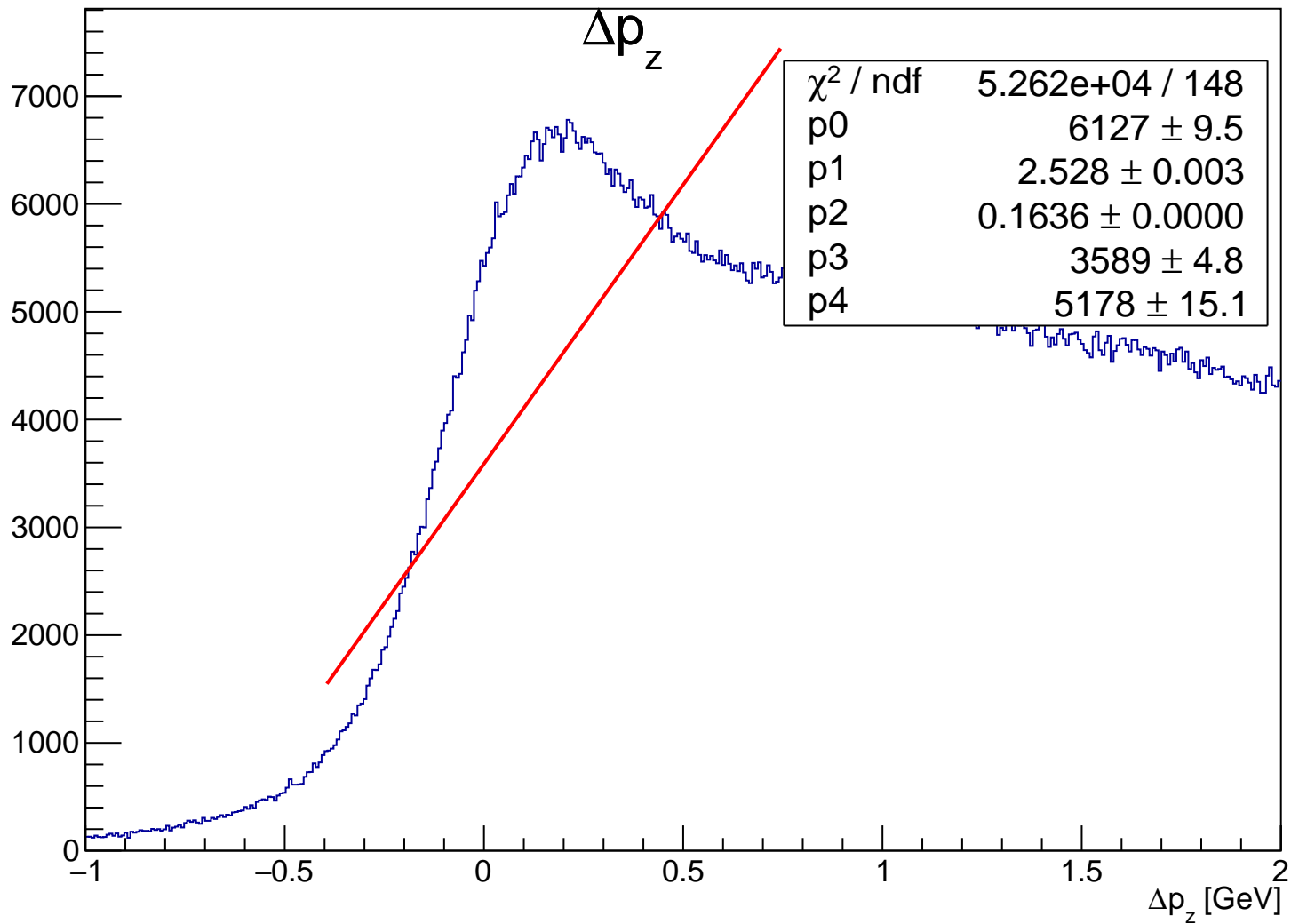


MM^2_{epX} vs $\theta_{X\pi}$

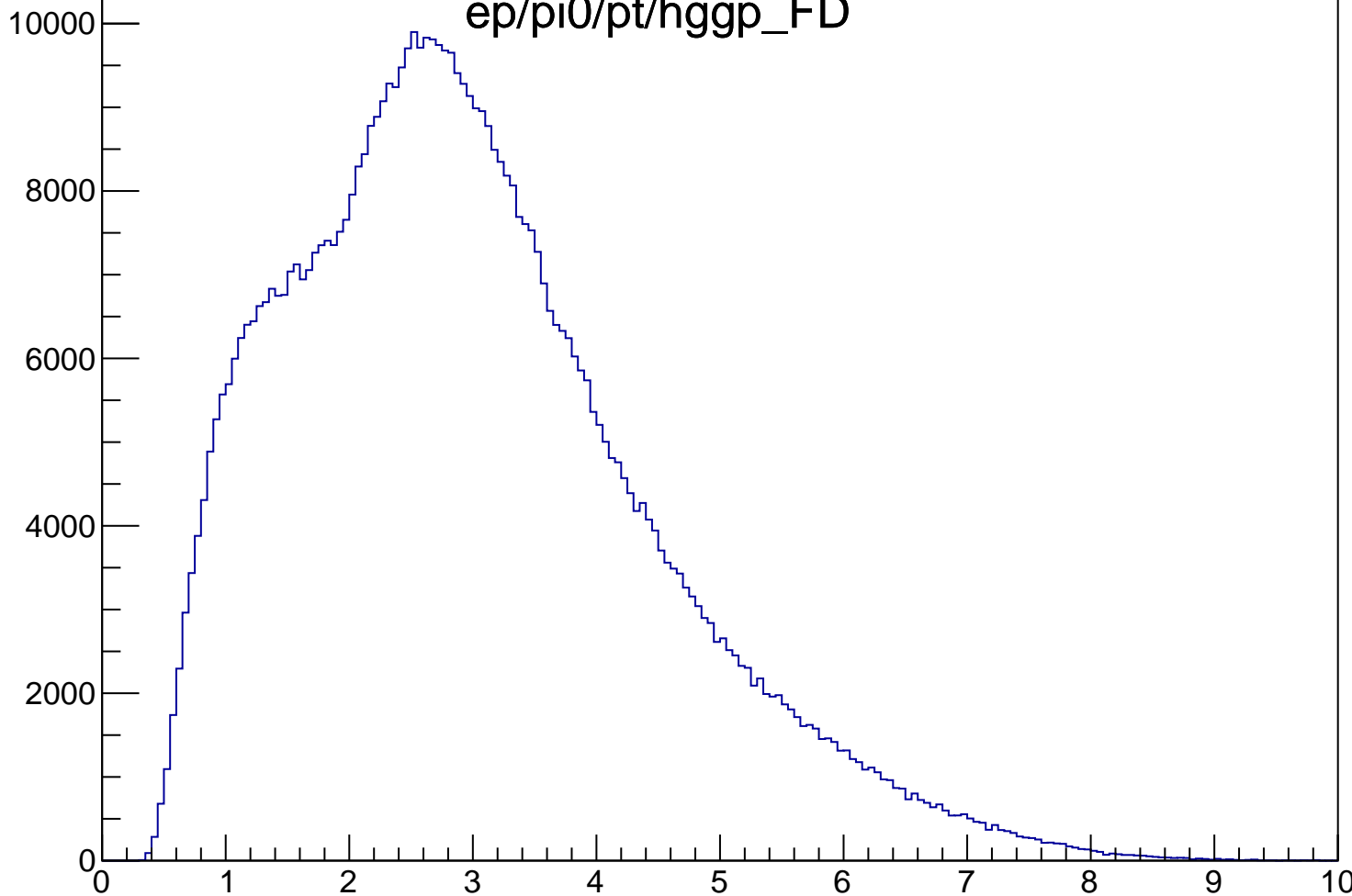




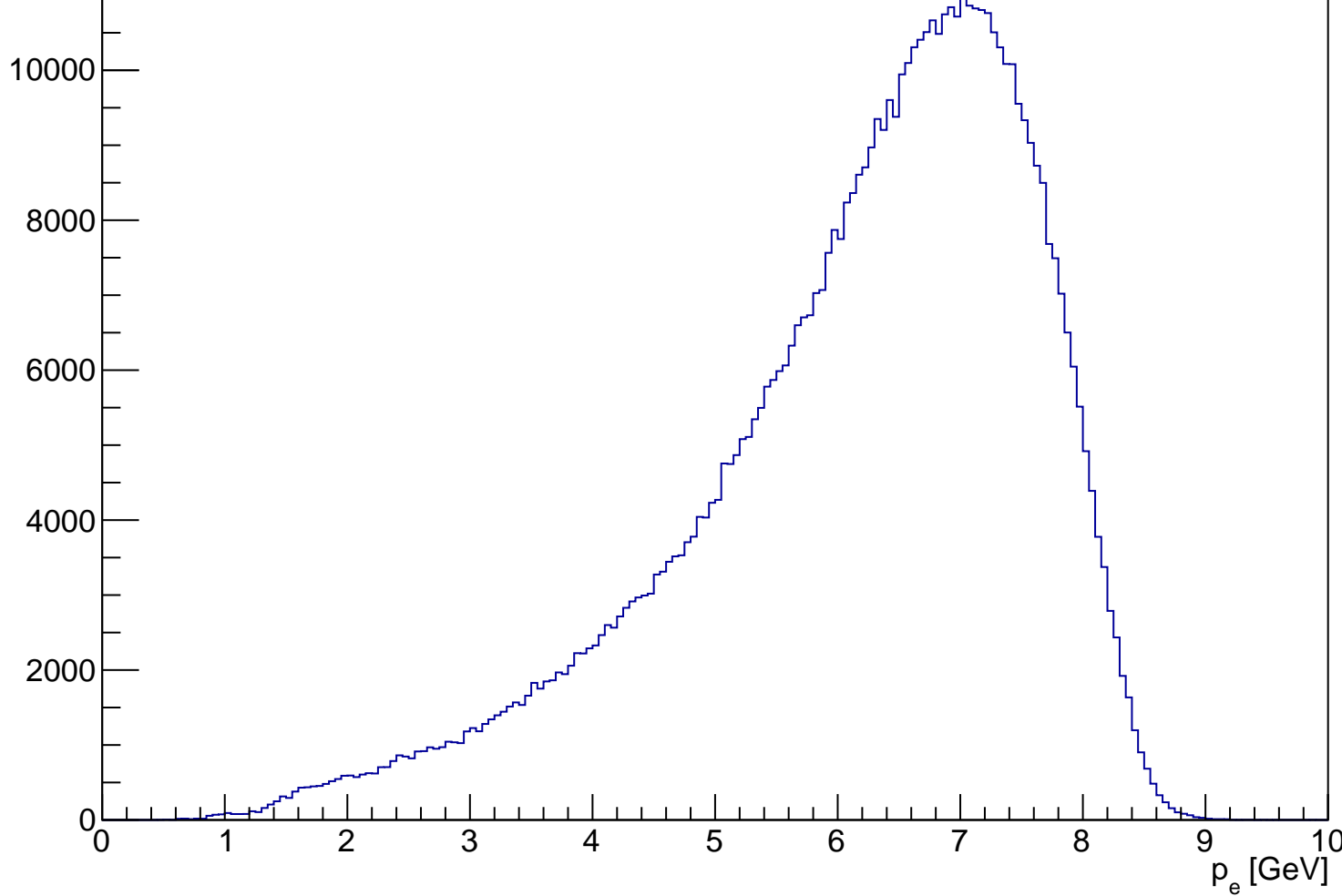




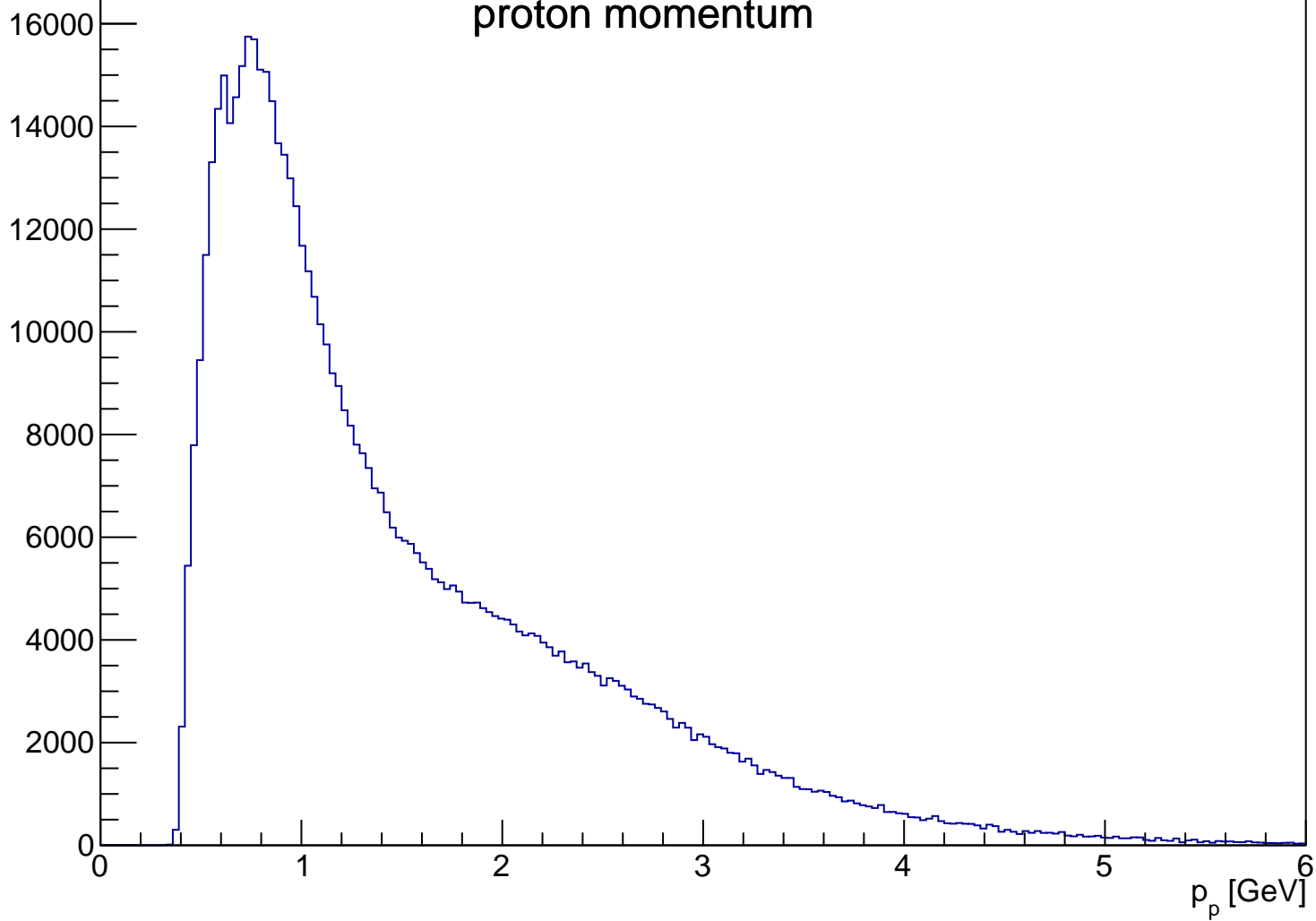
ep/pi0/pt/hggp_FD



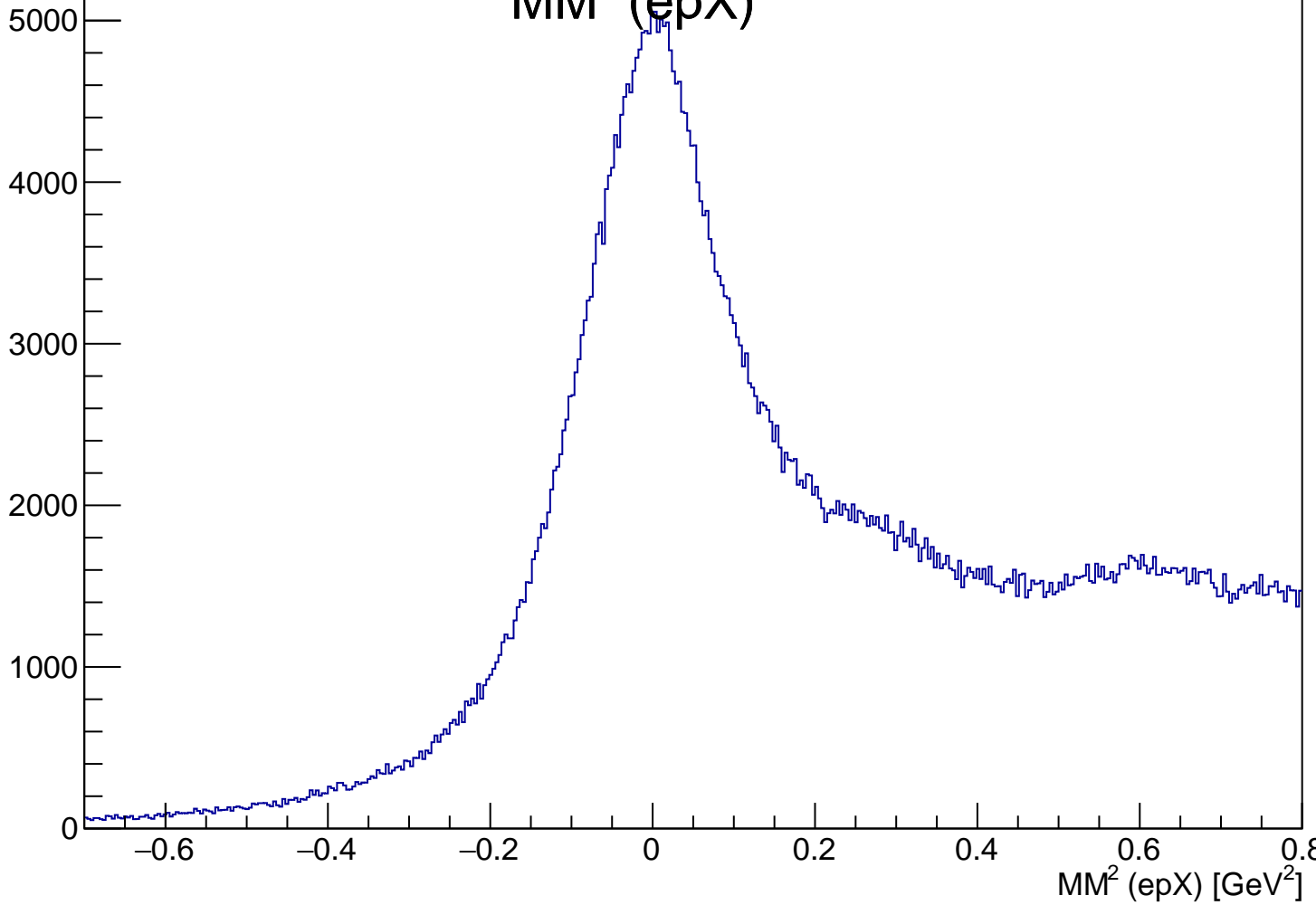
electron momentum

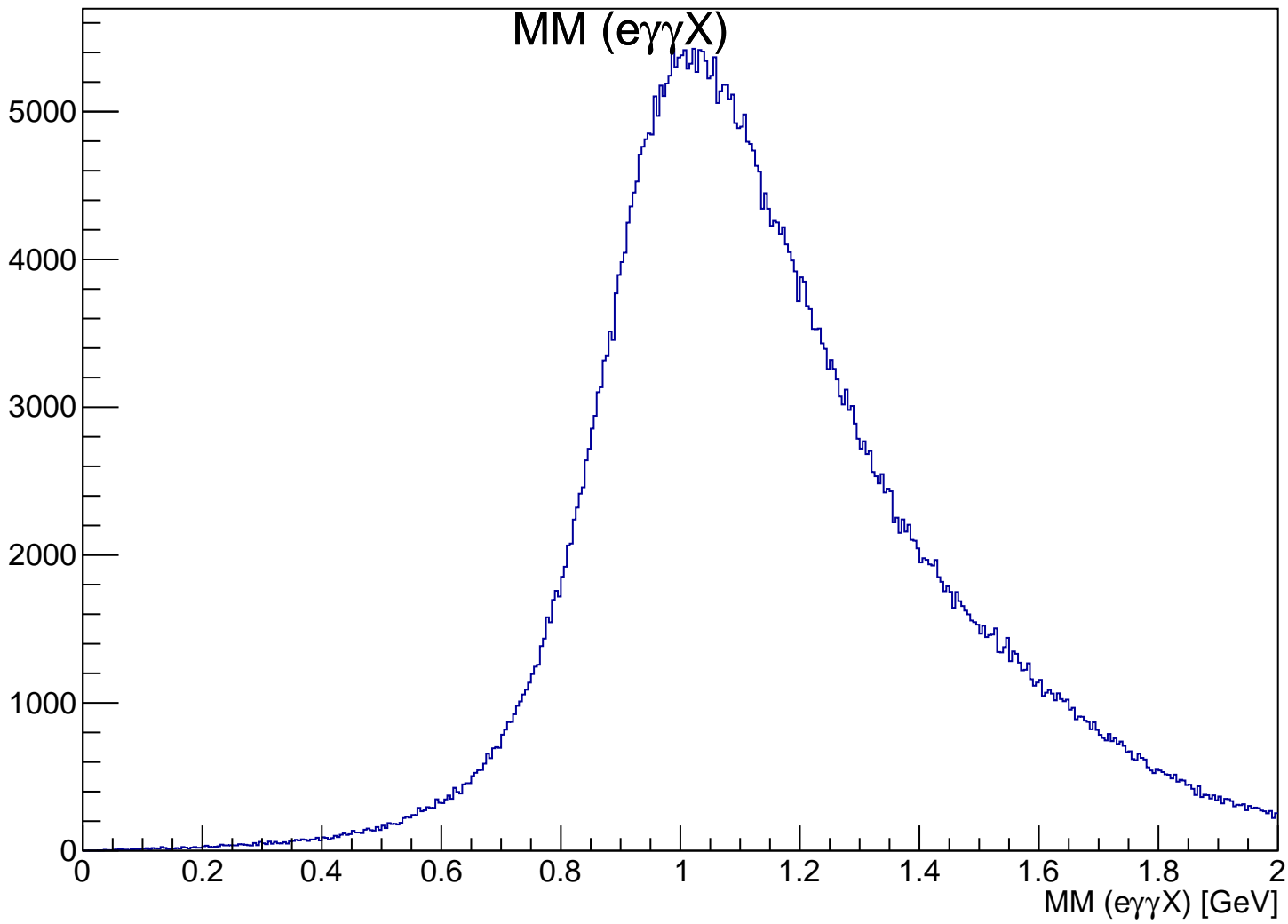


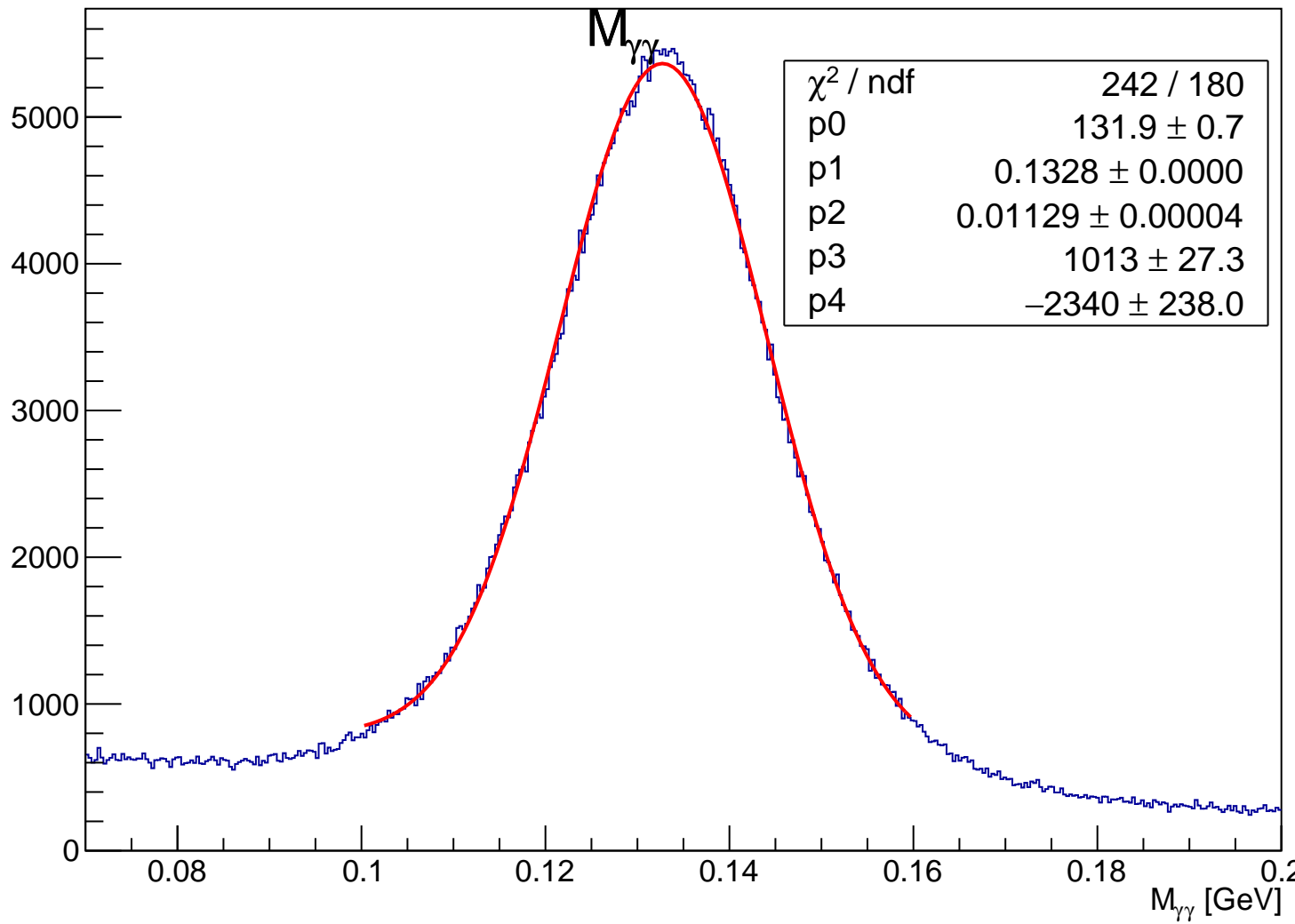
proton momentum



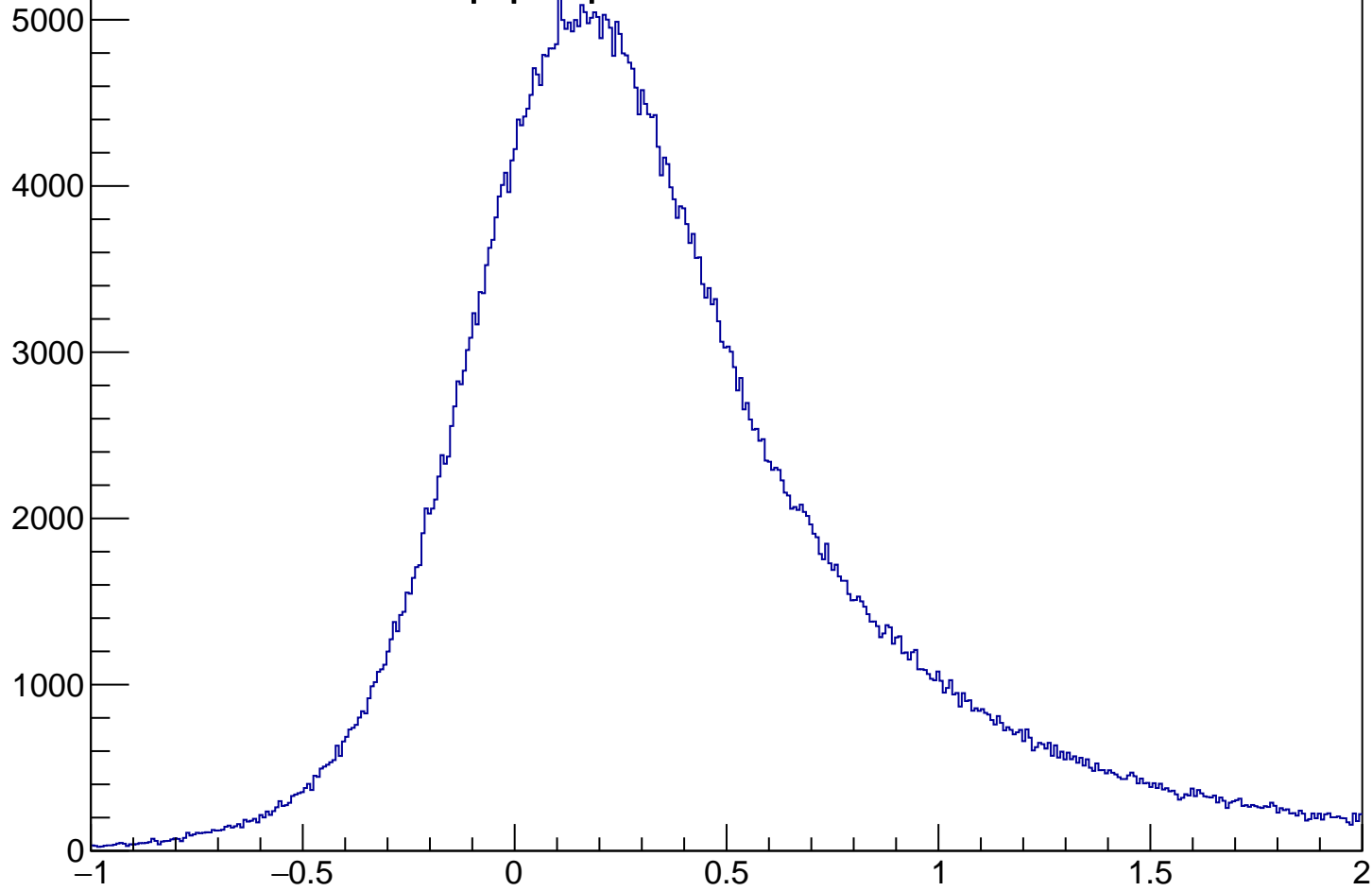
MM^2 (epX)



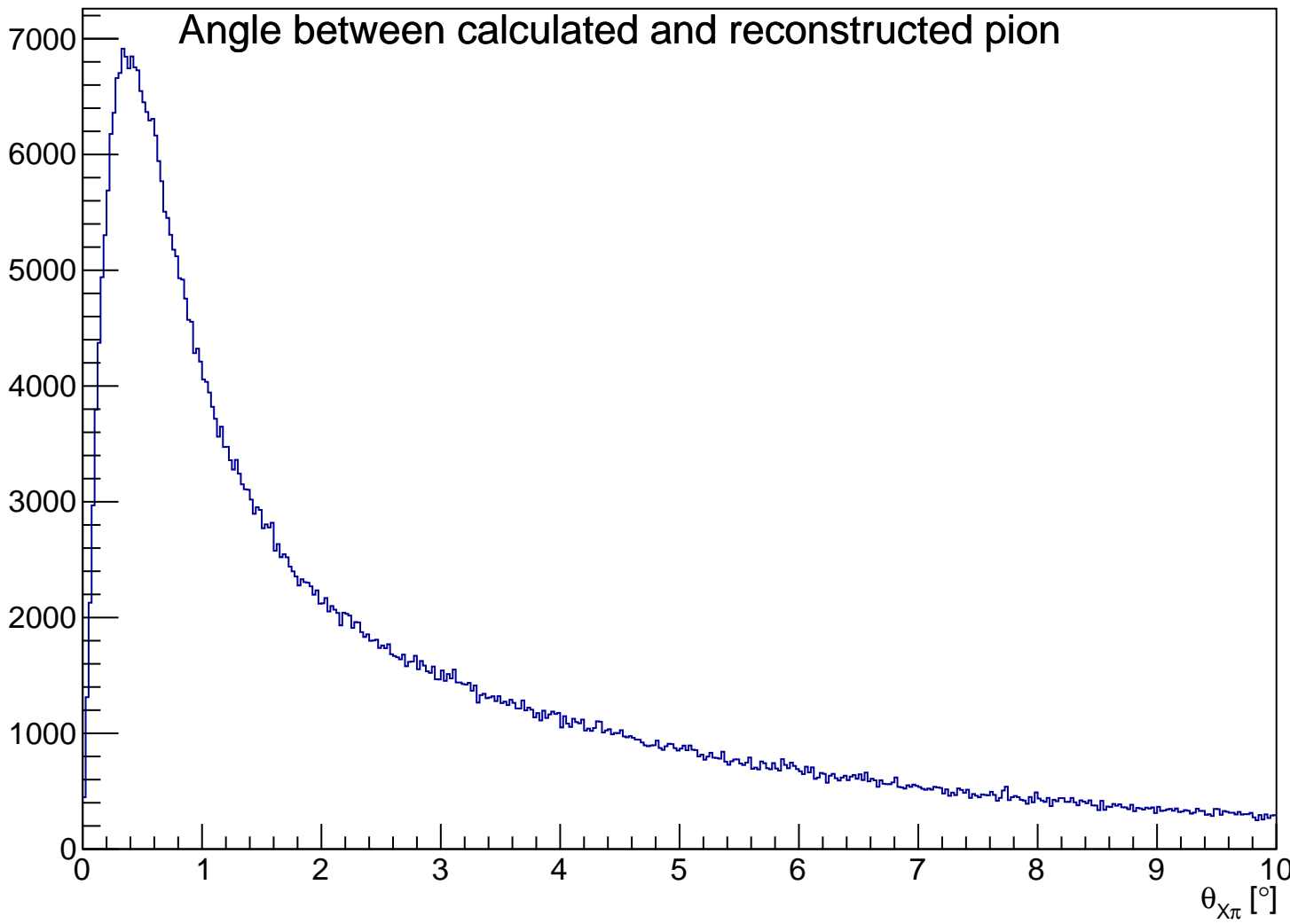


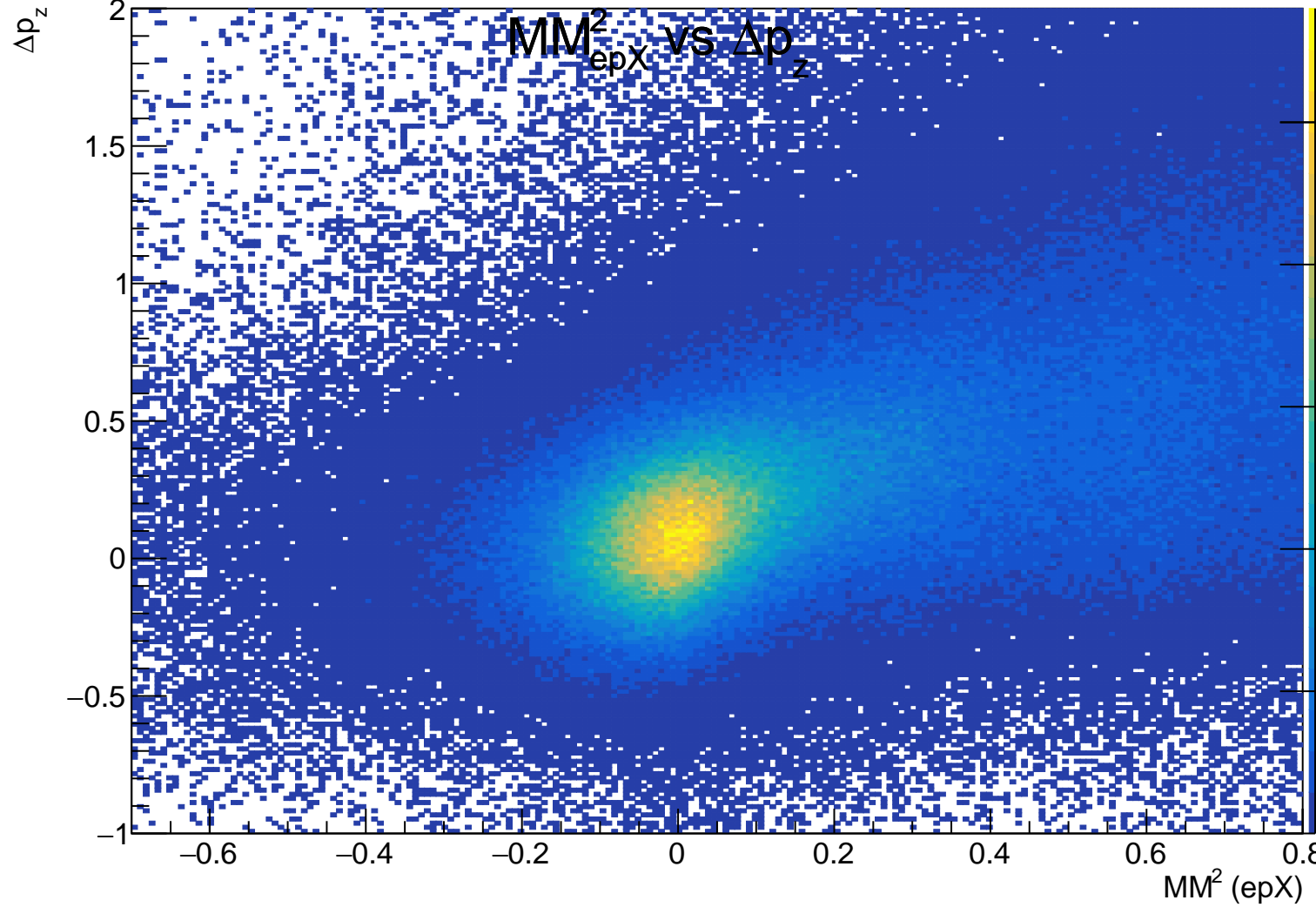


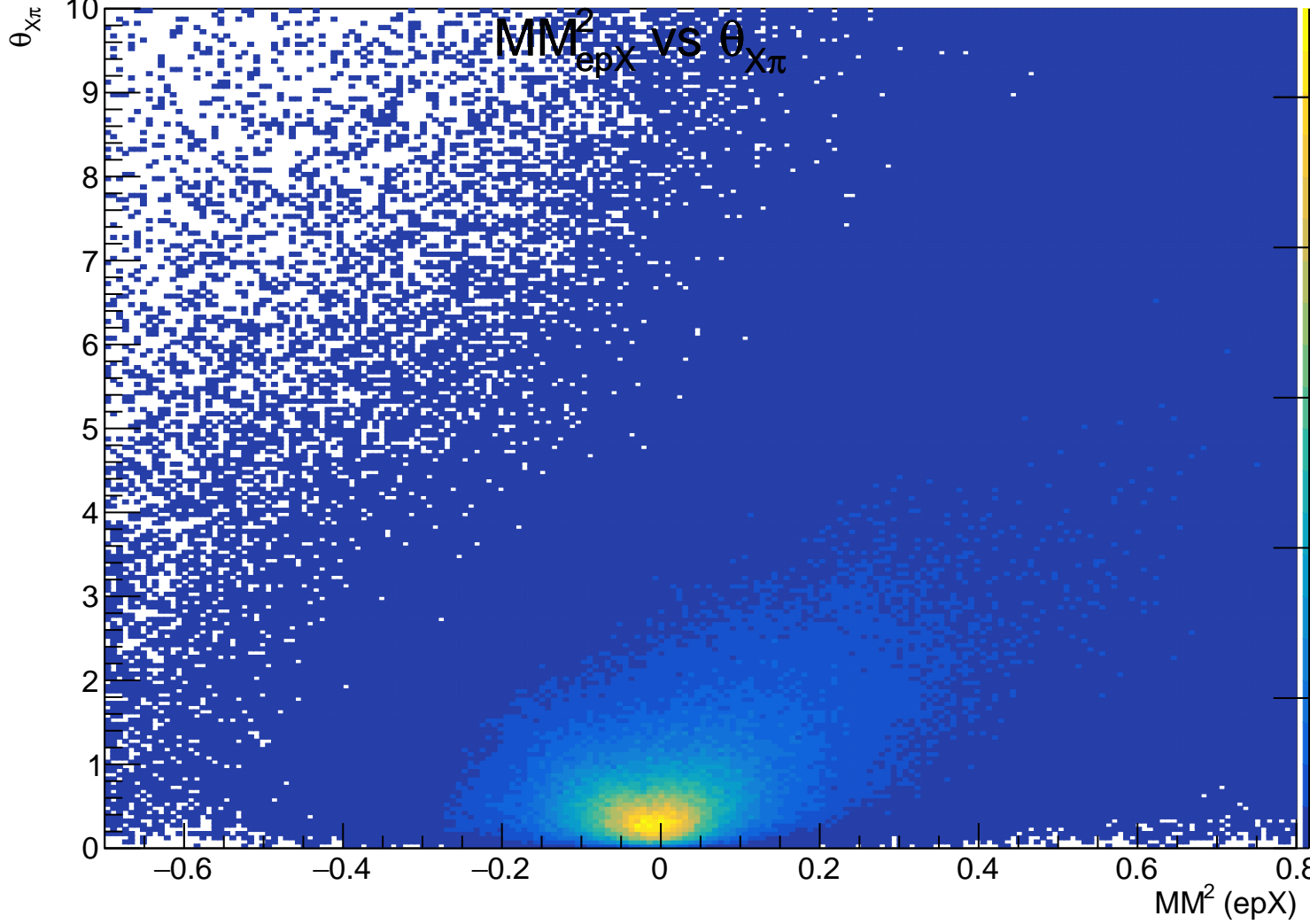
ep/pi0/pt/hmisse_FD

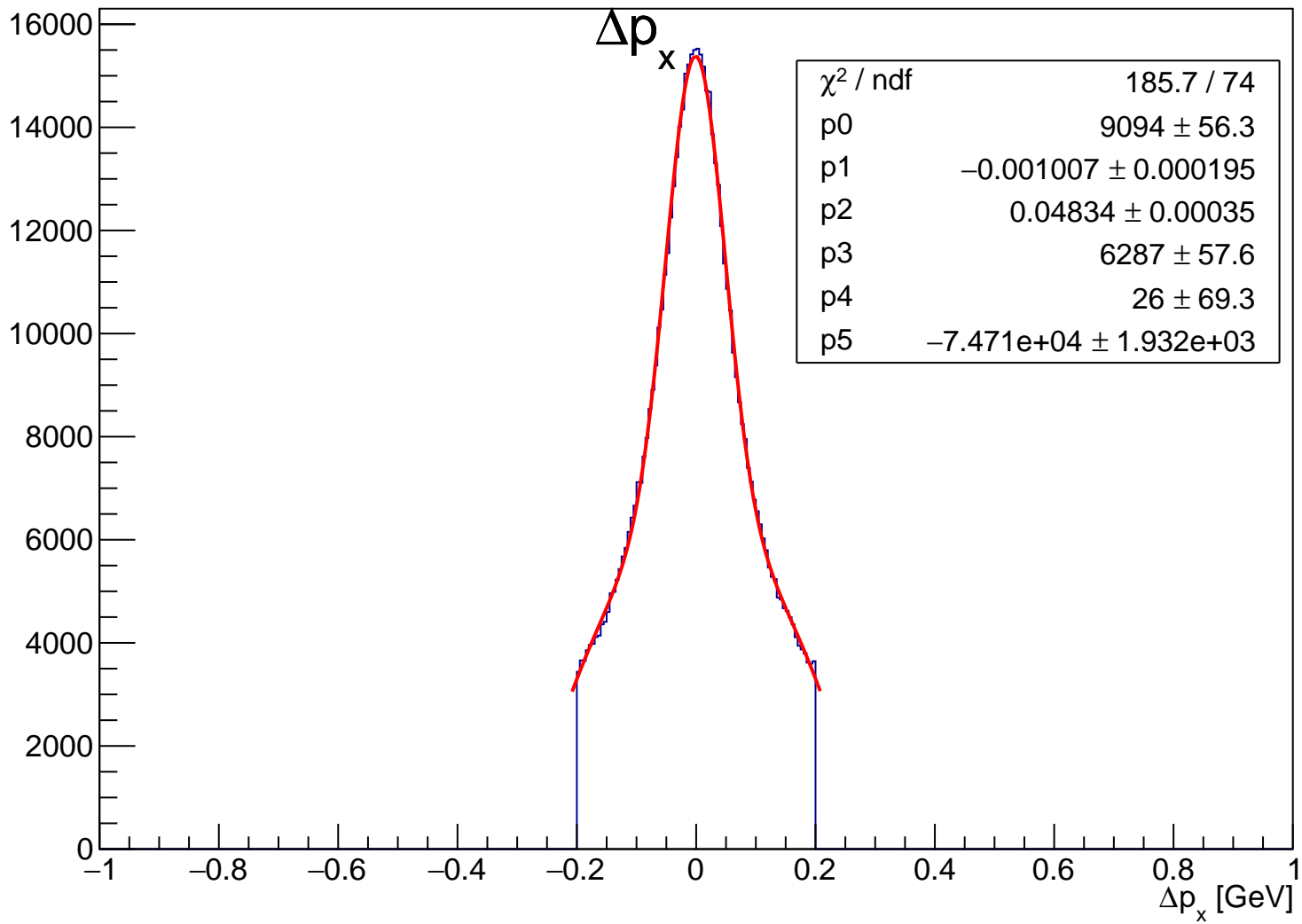


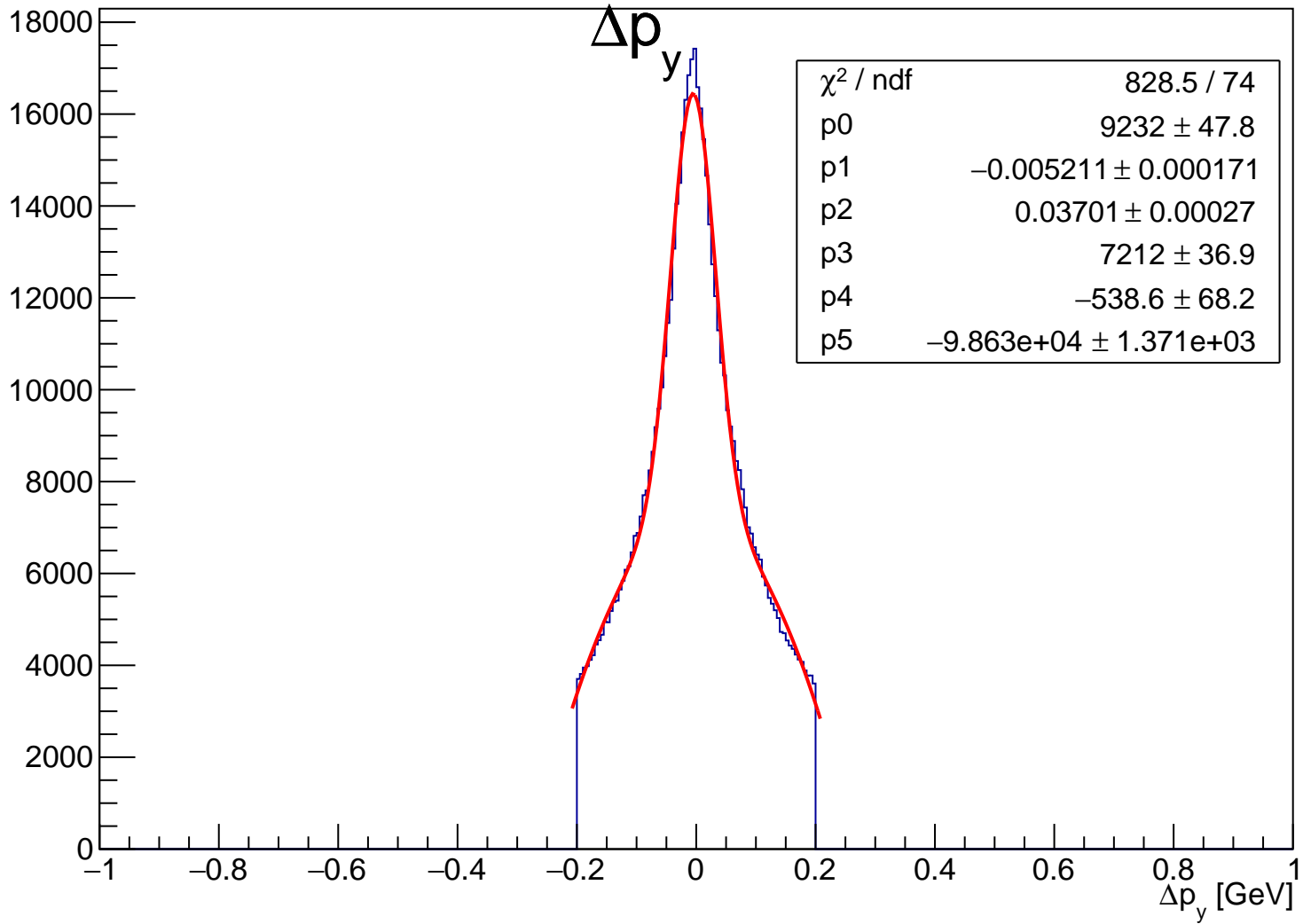
Angle between calculated and reconstructed pion

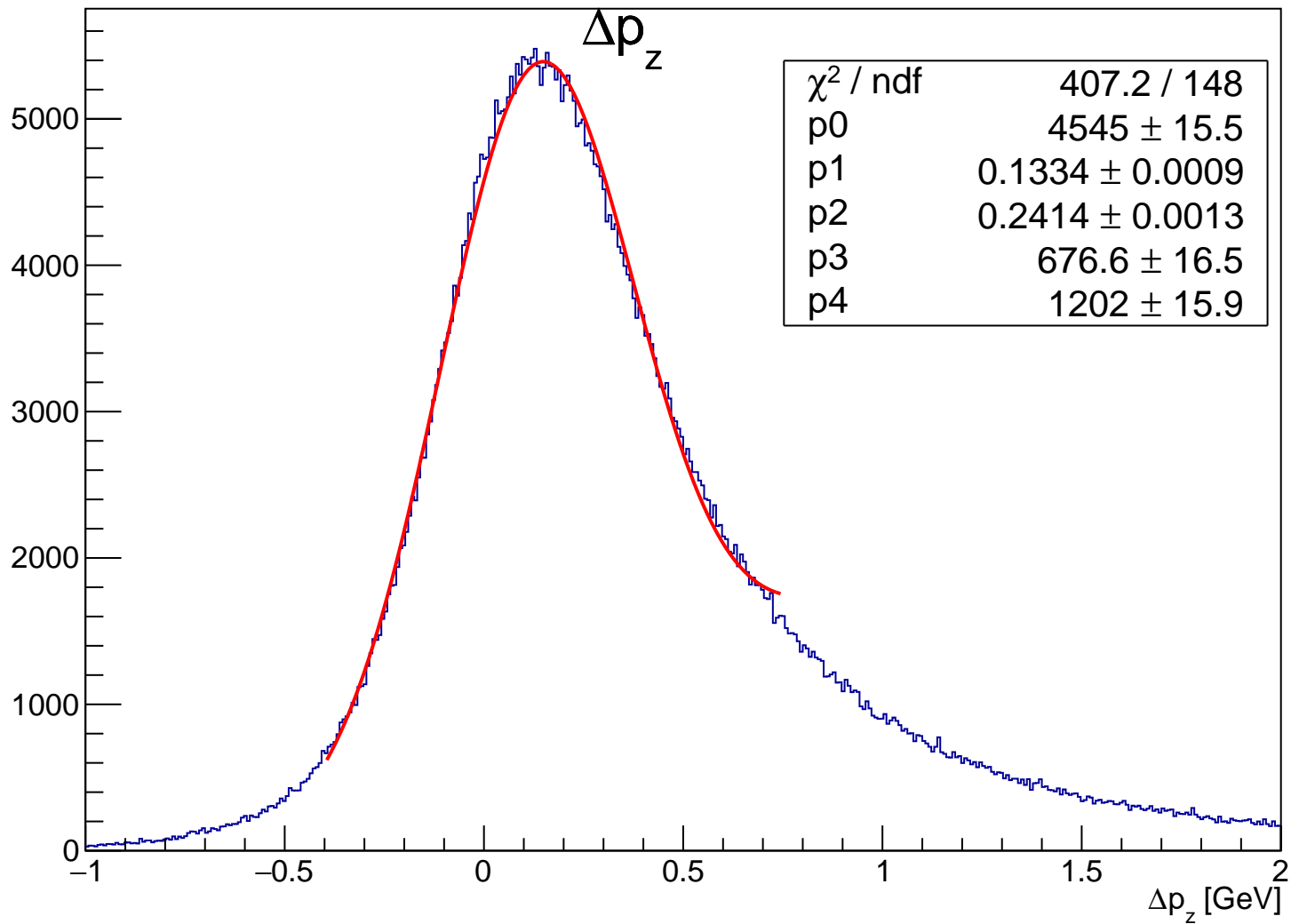




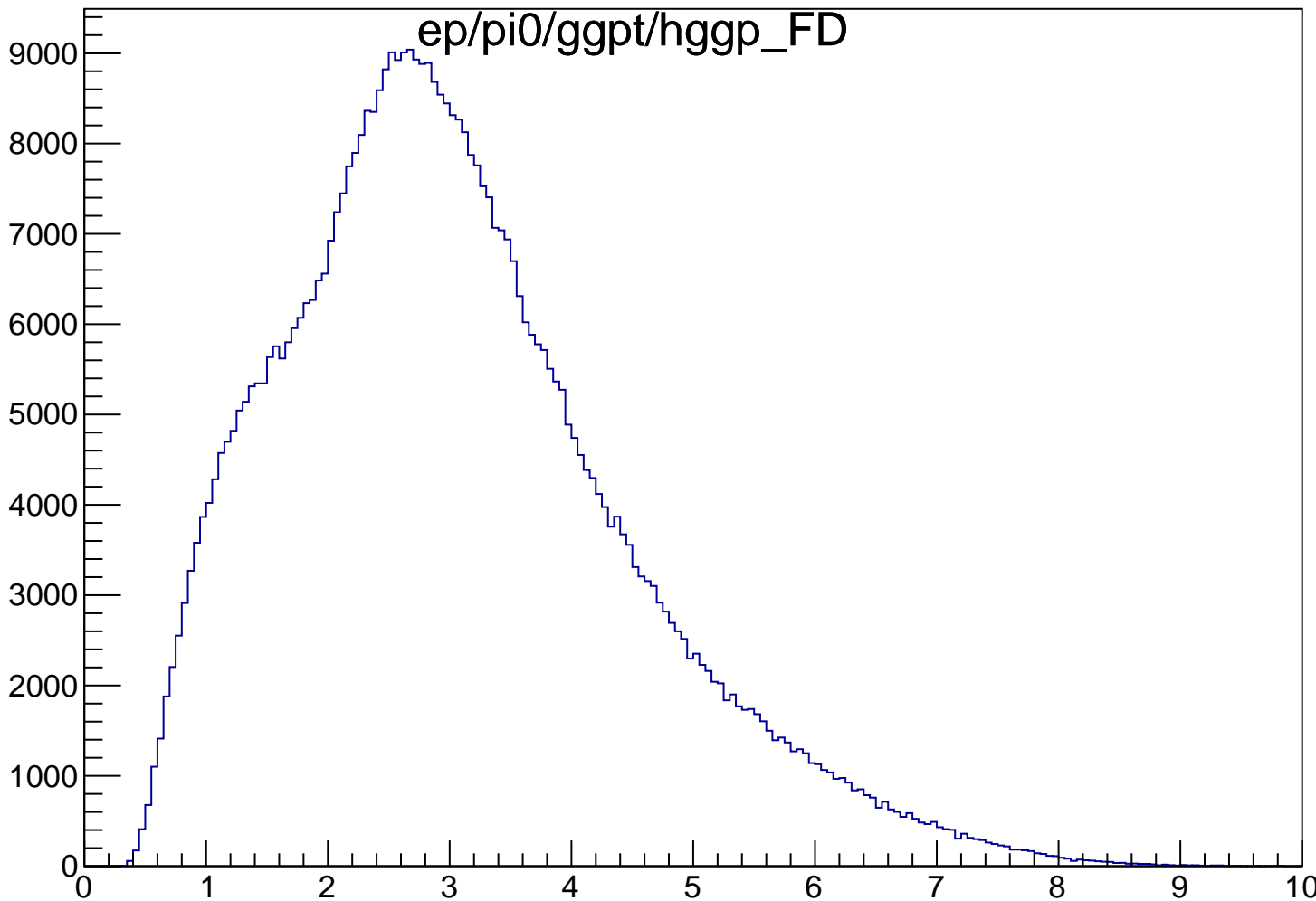




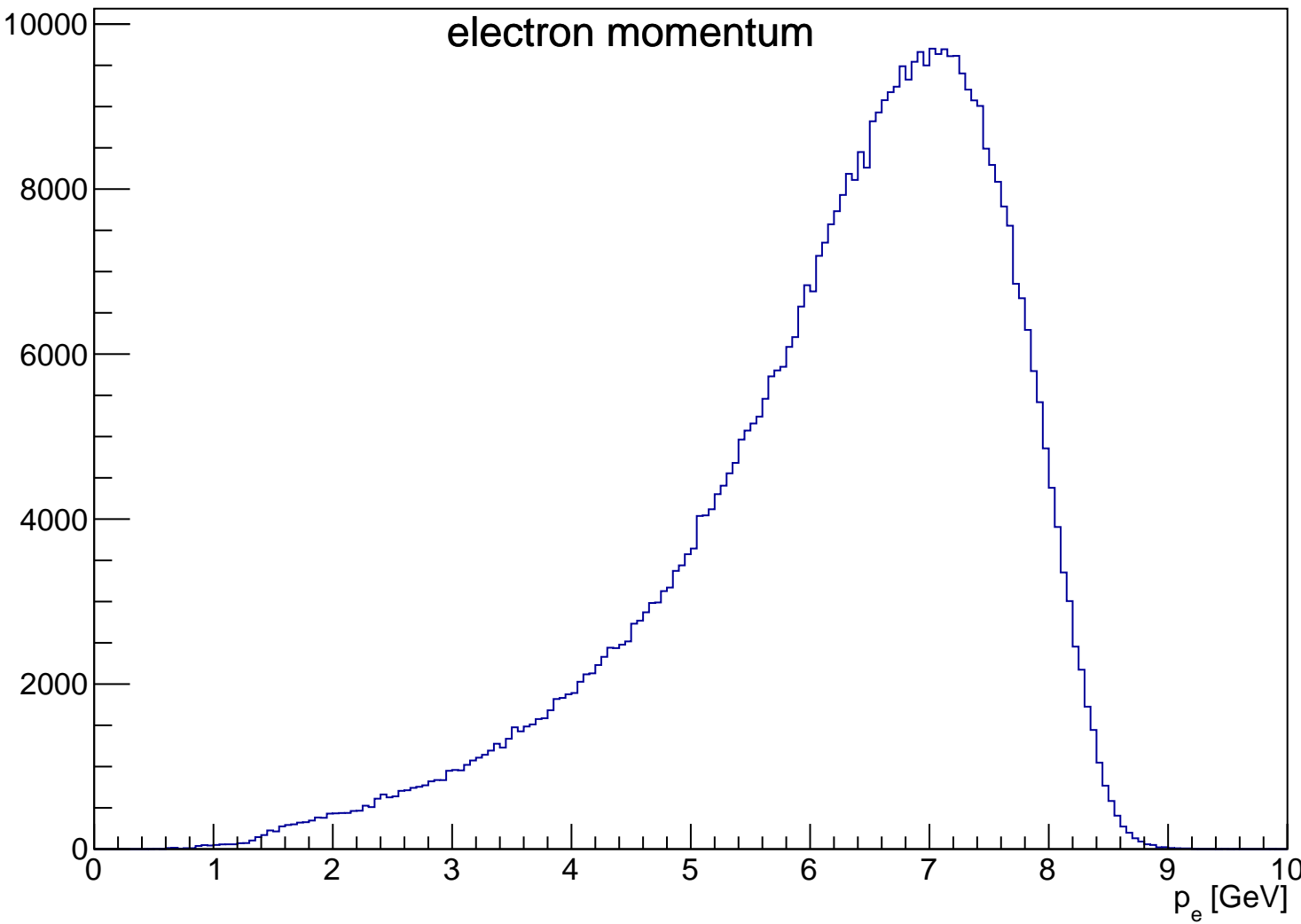




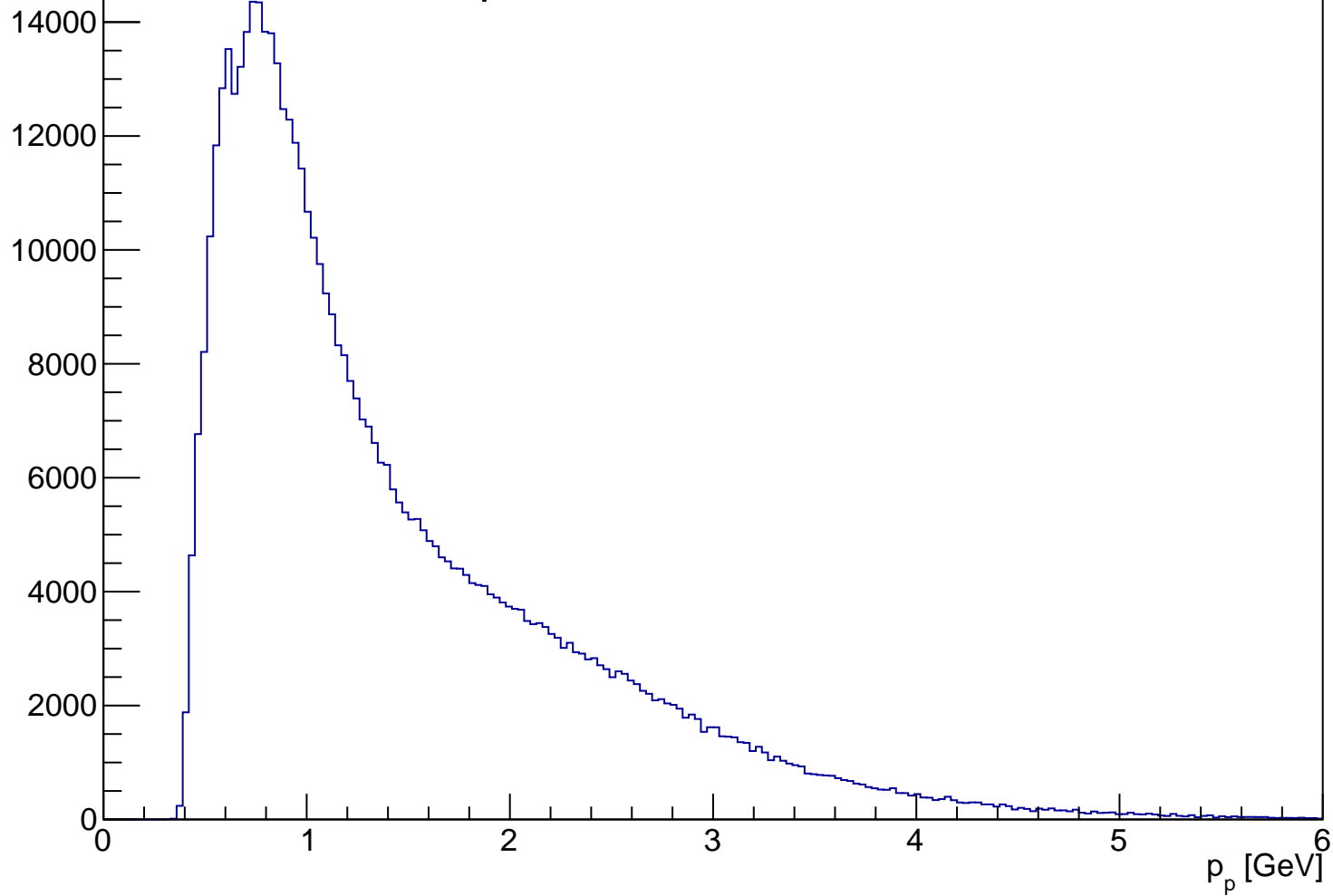
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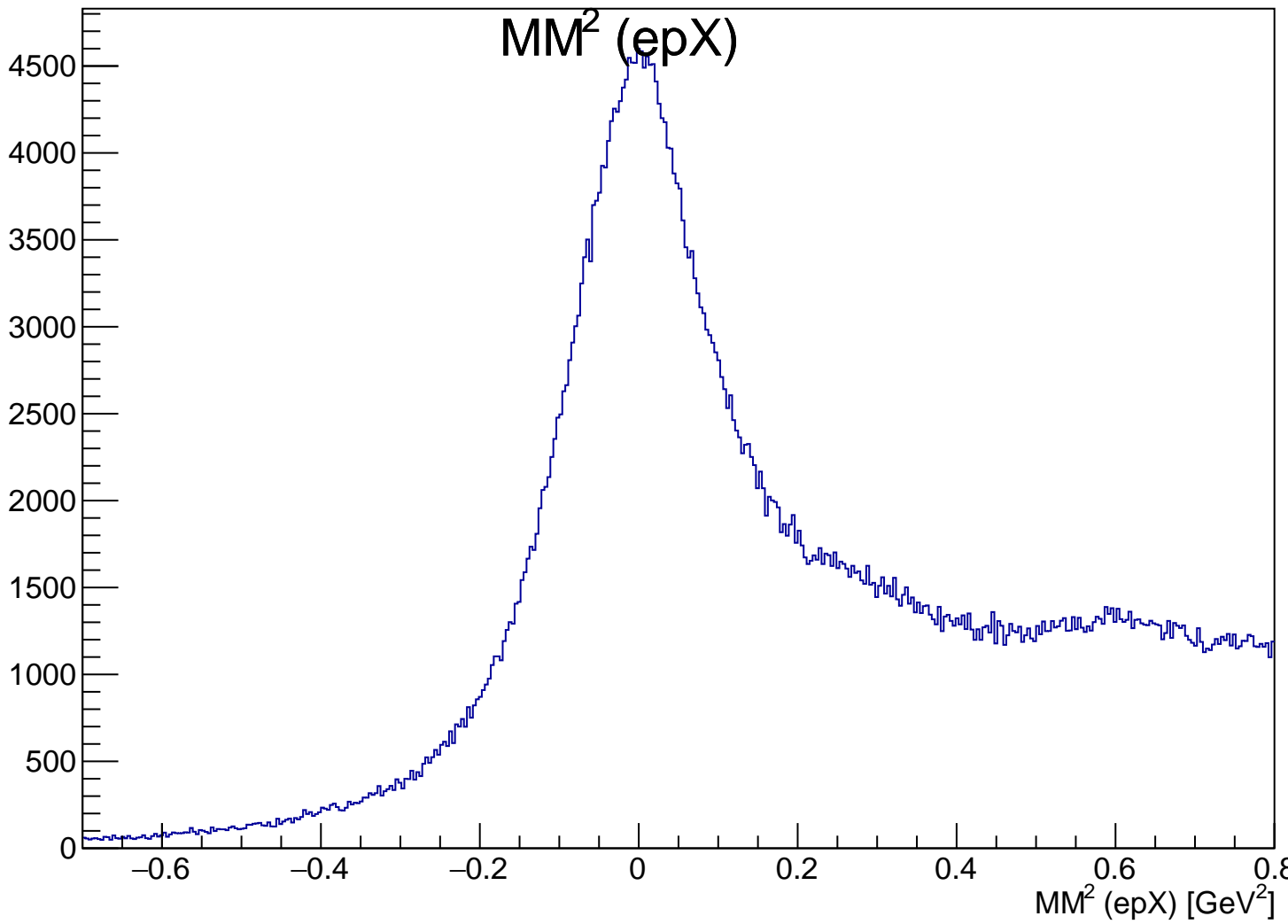


electron momentum

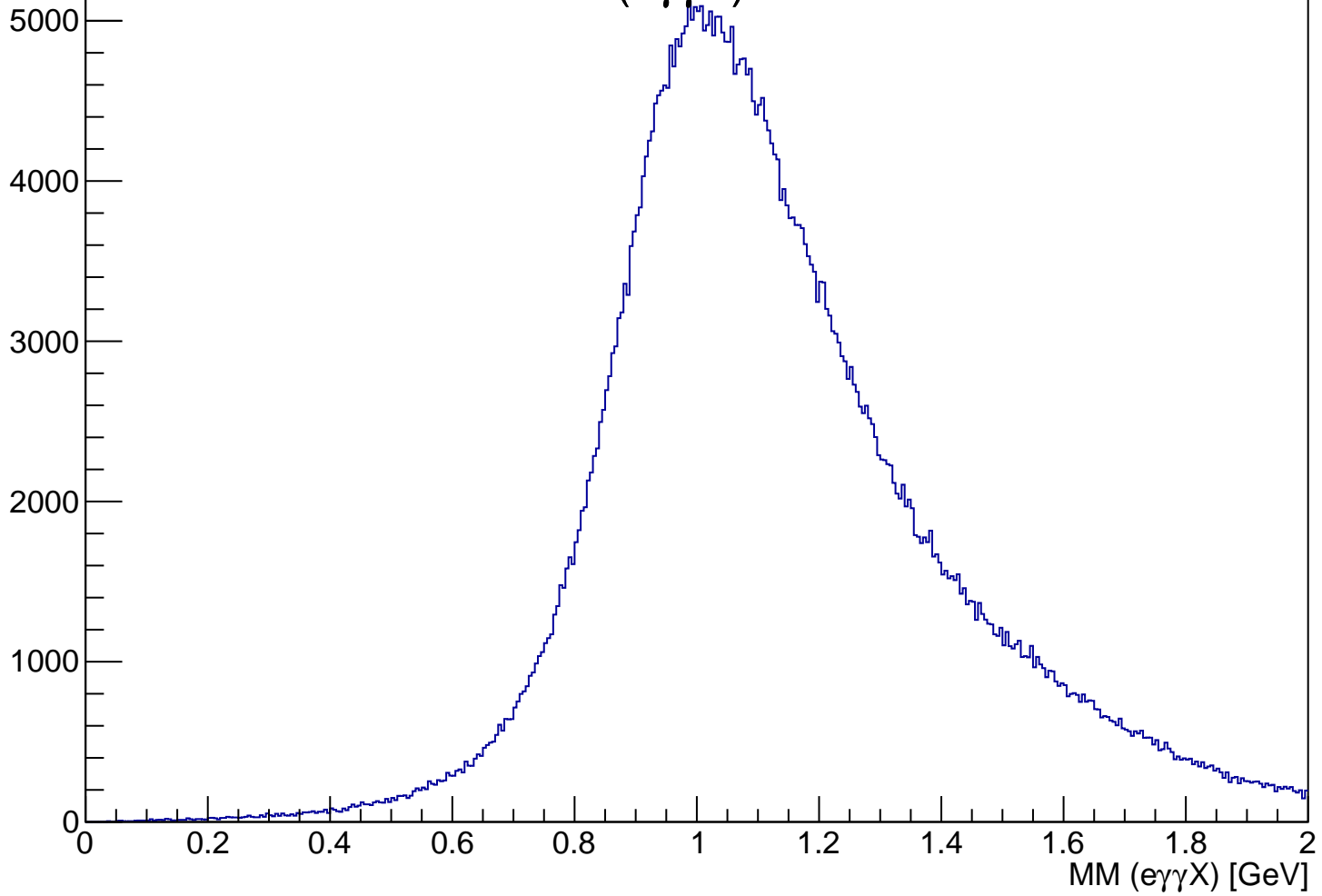


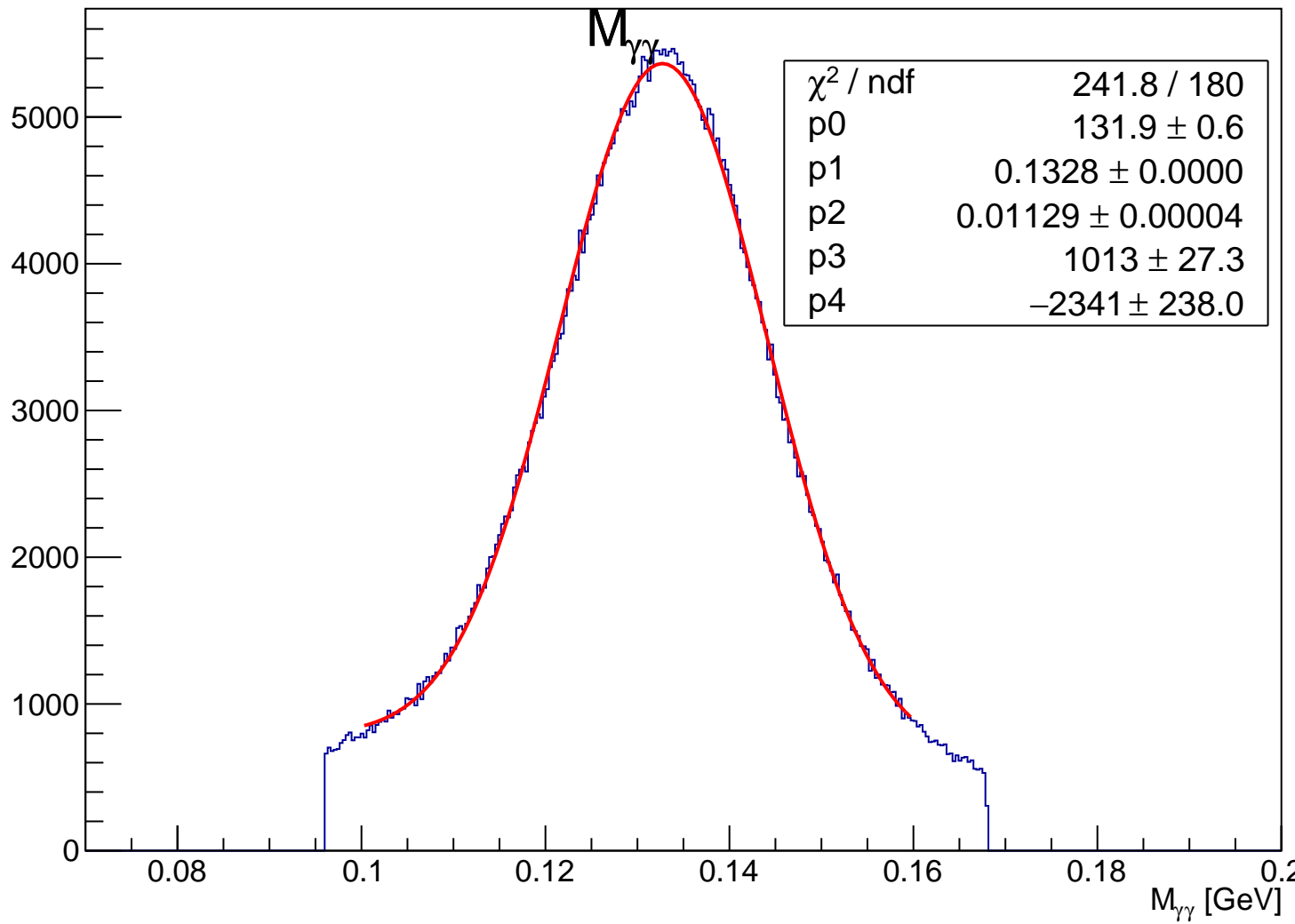
proton momentum



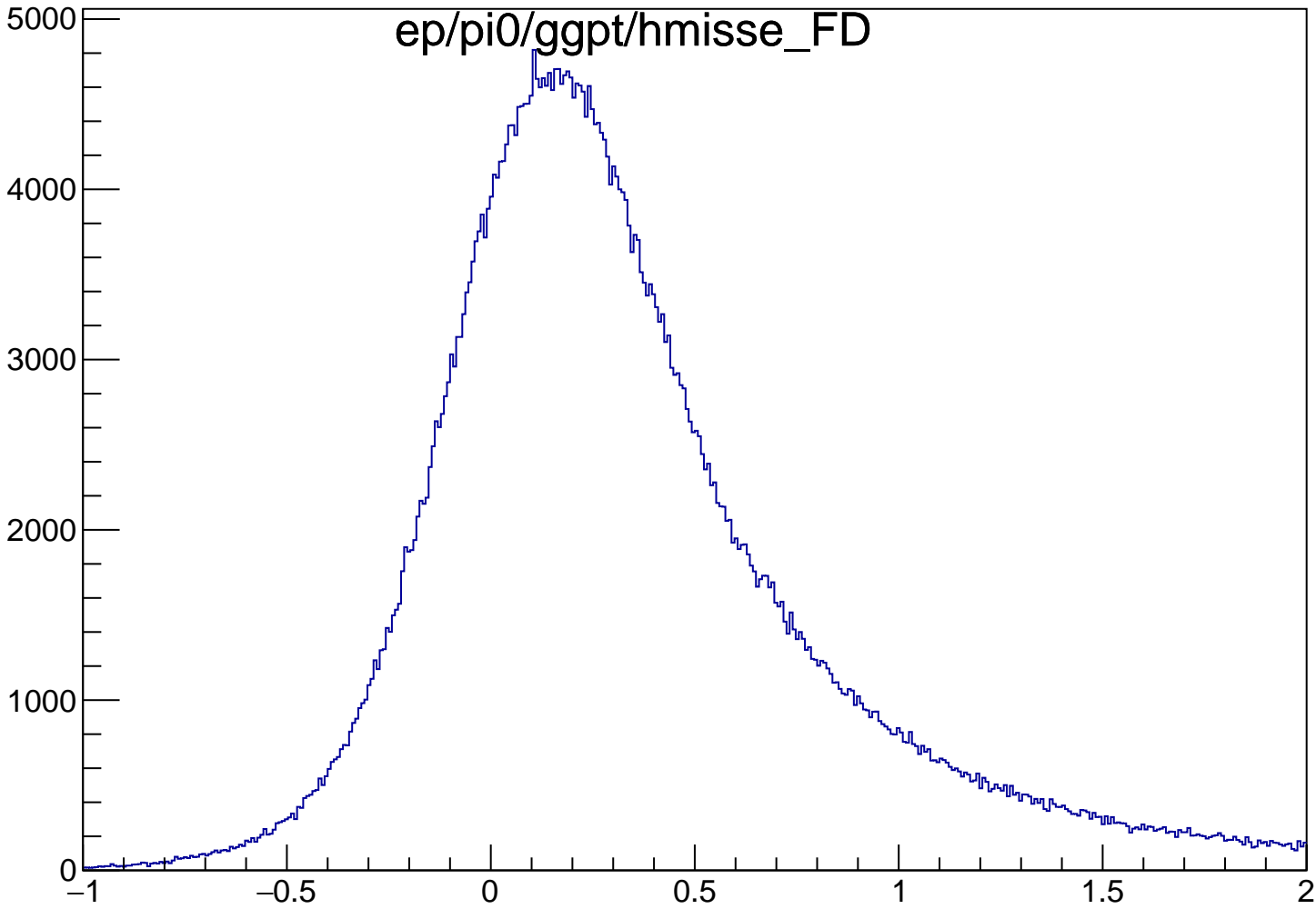


MM ($e\gamma\gamma X$)

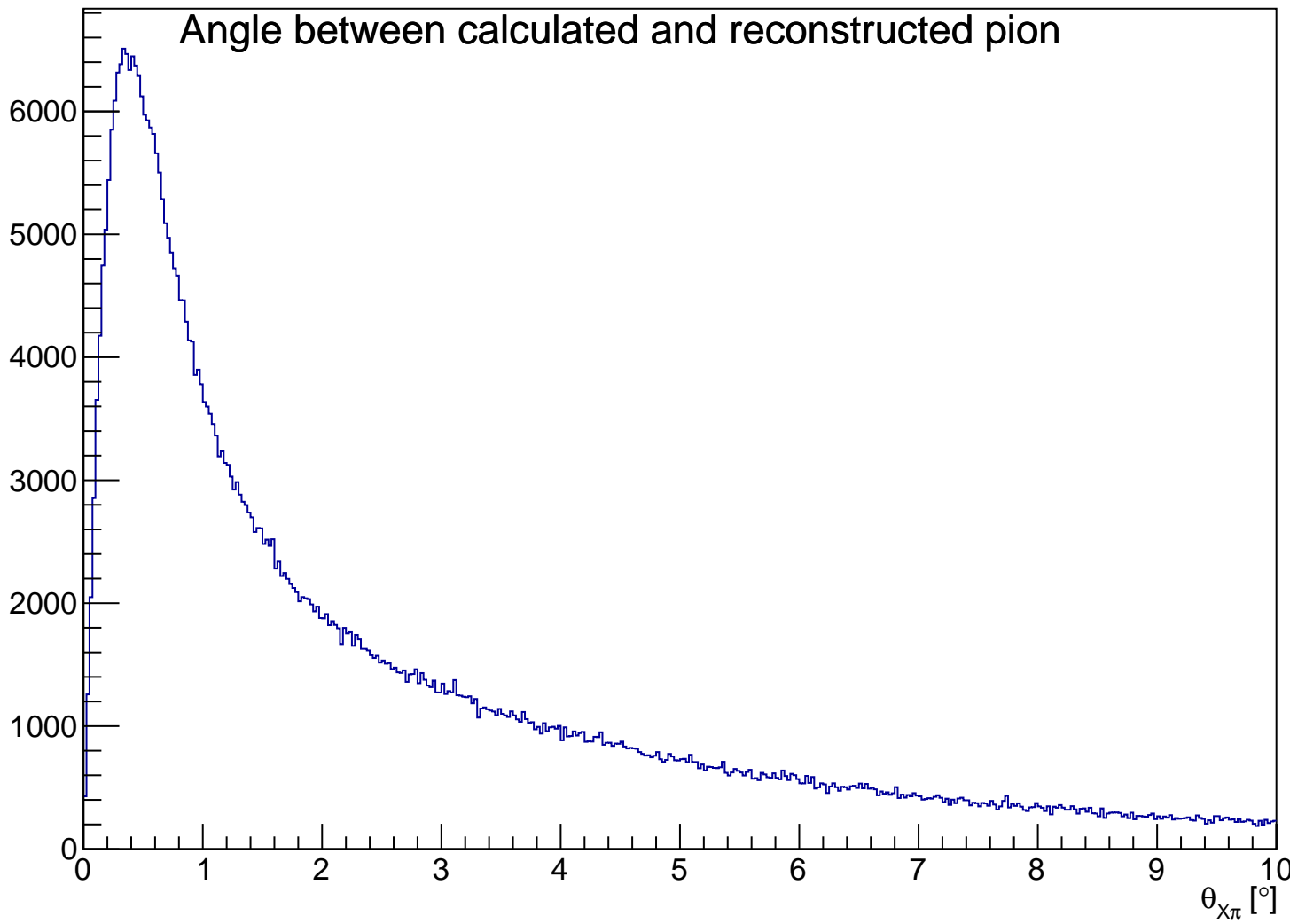


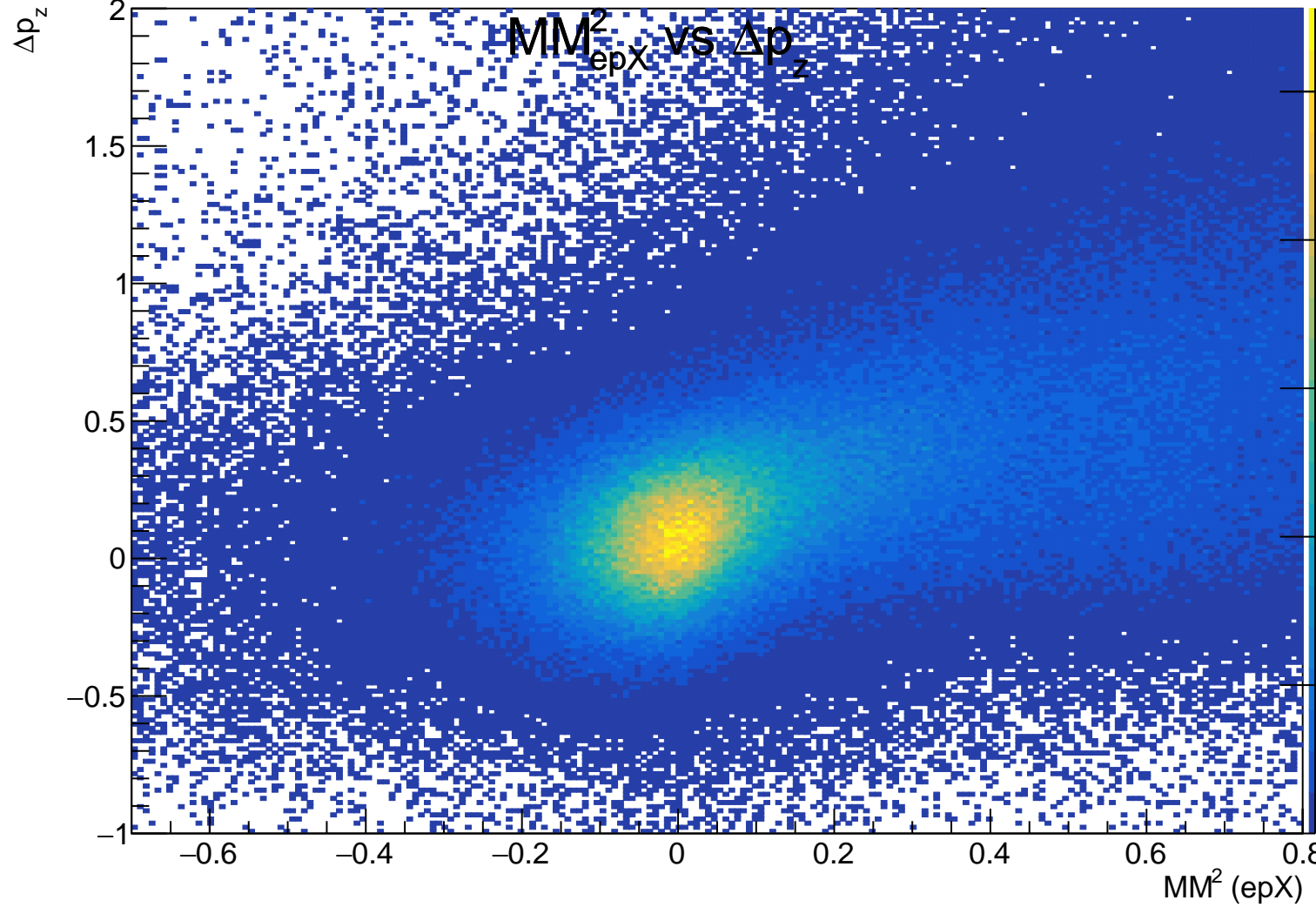


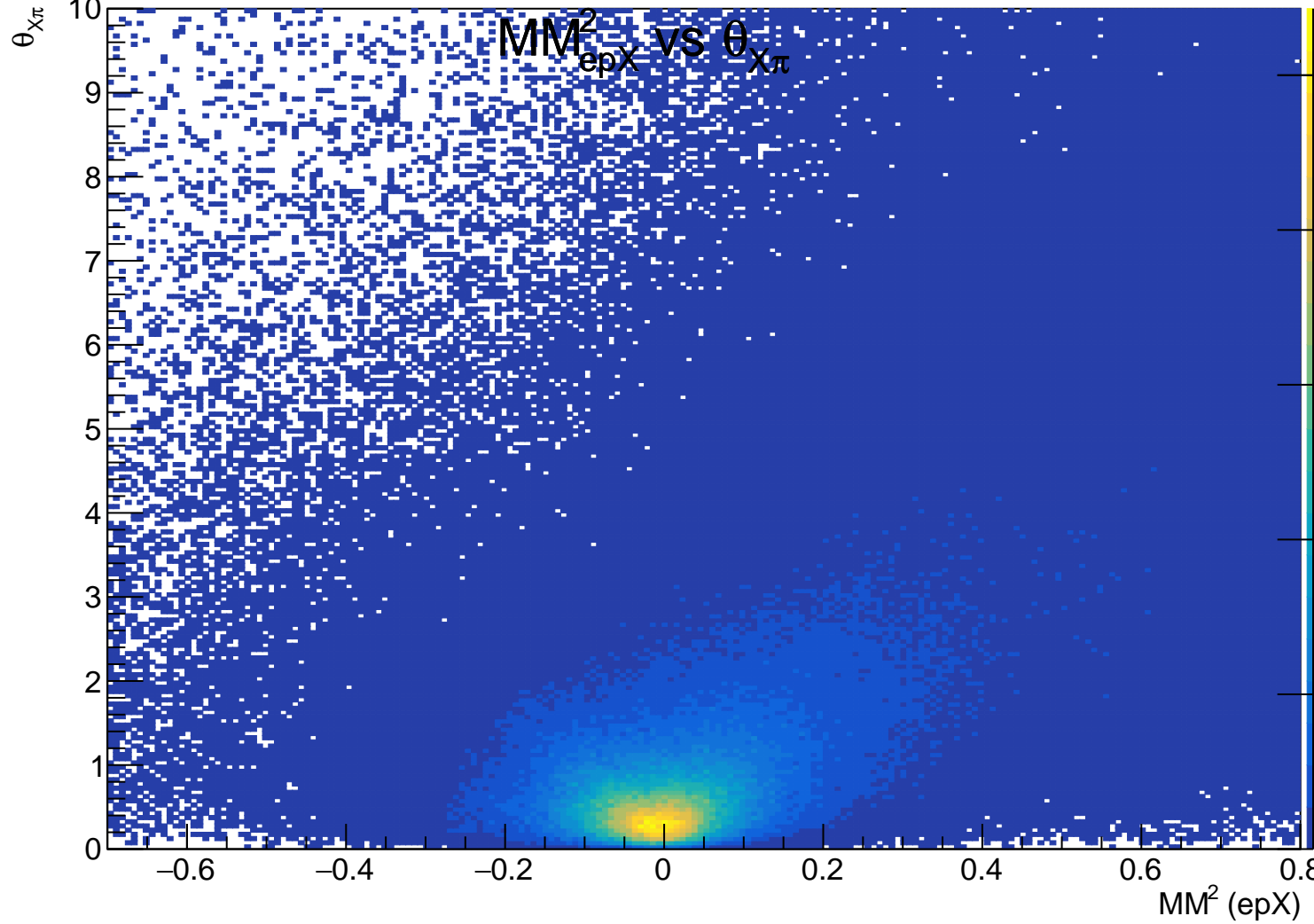
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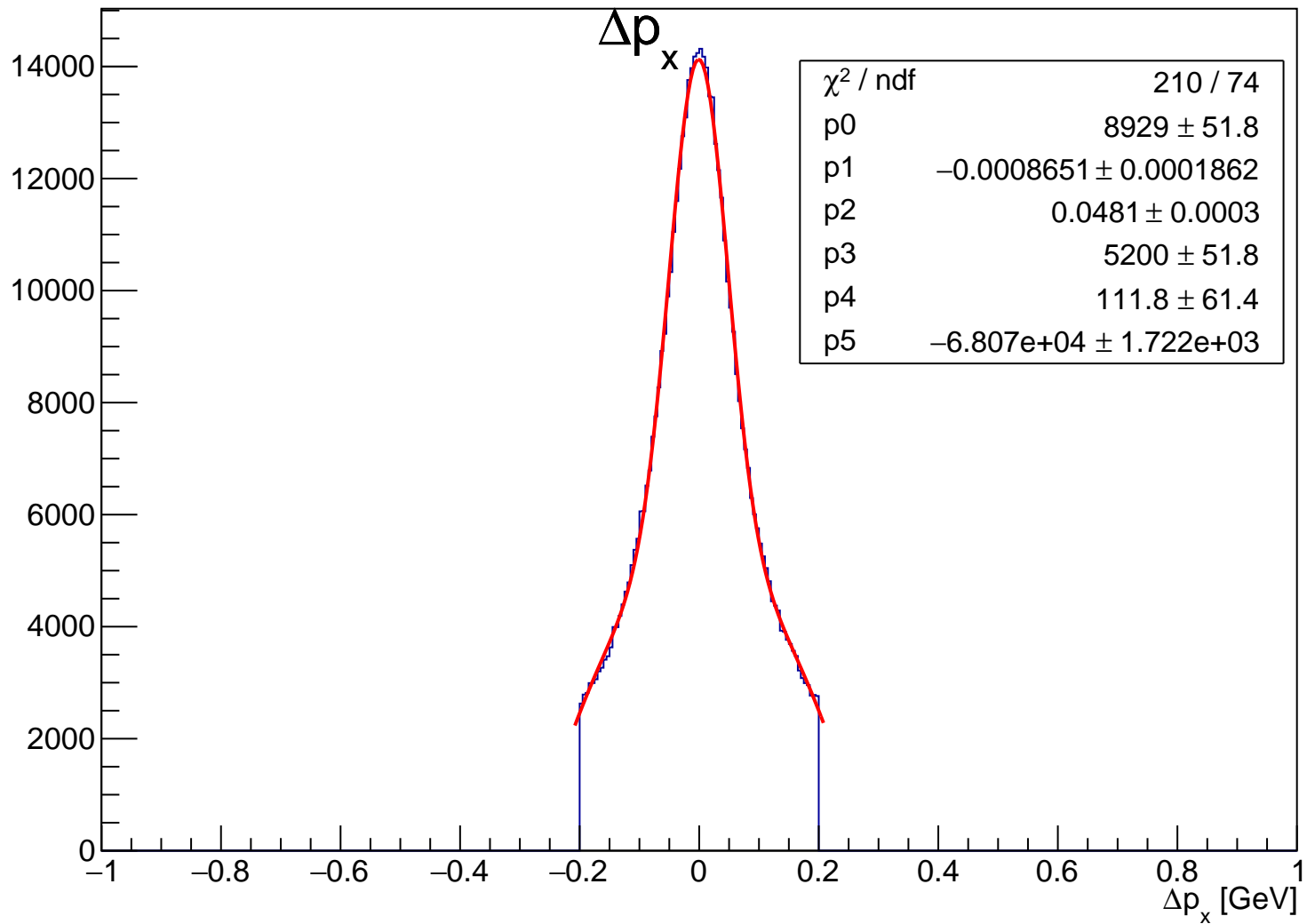


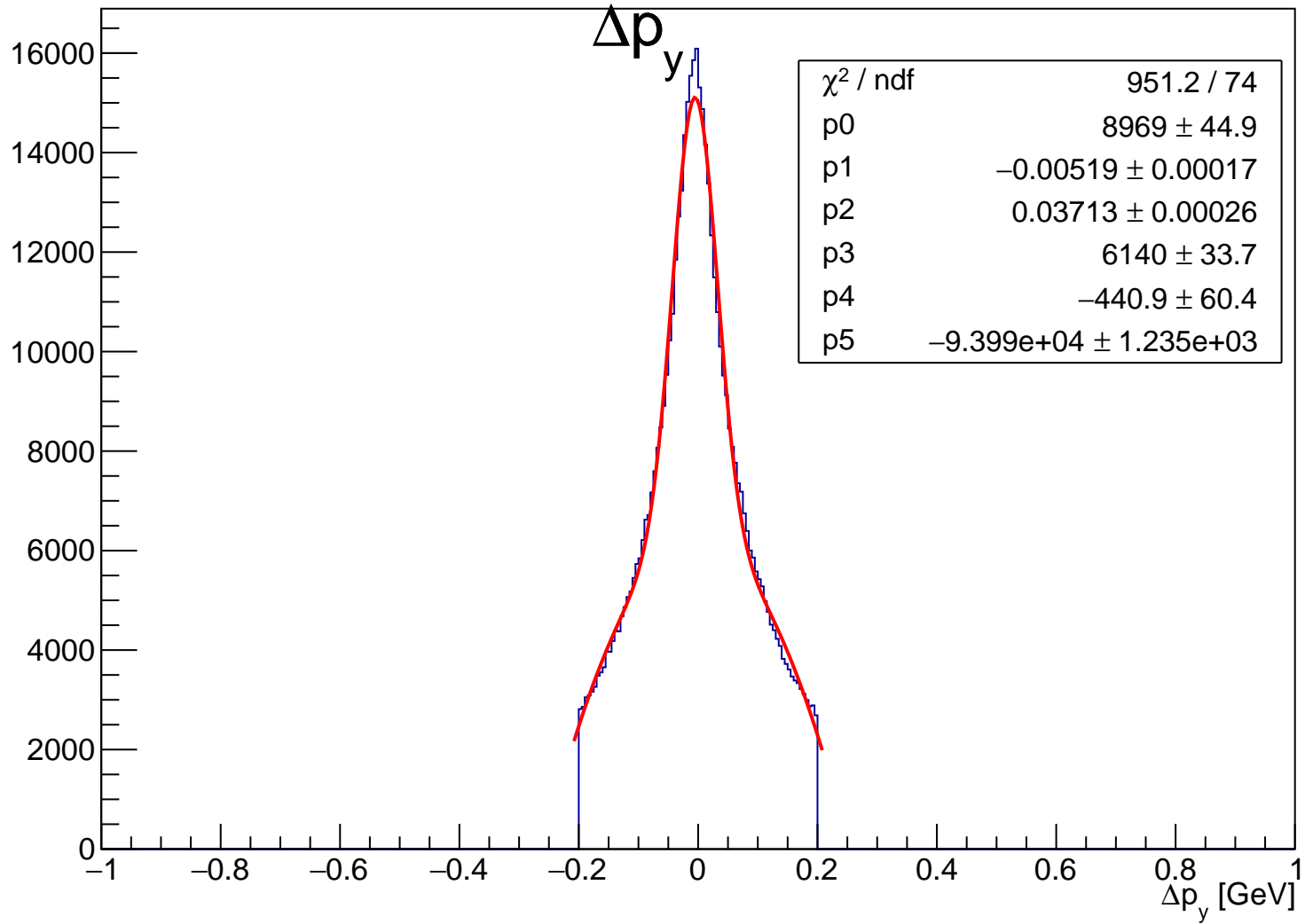
Angle between calculated and reconstructed pion

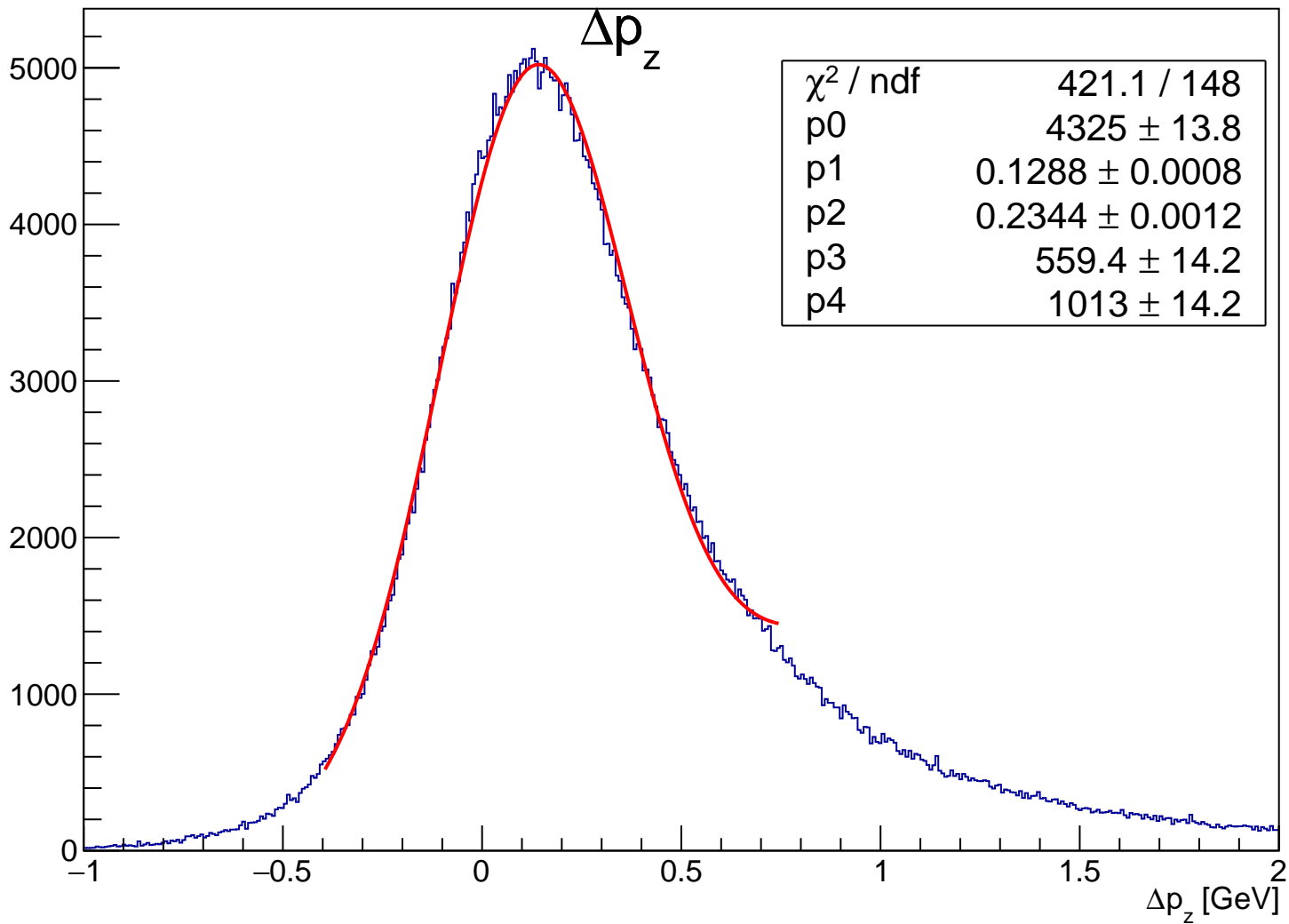




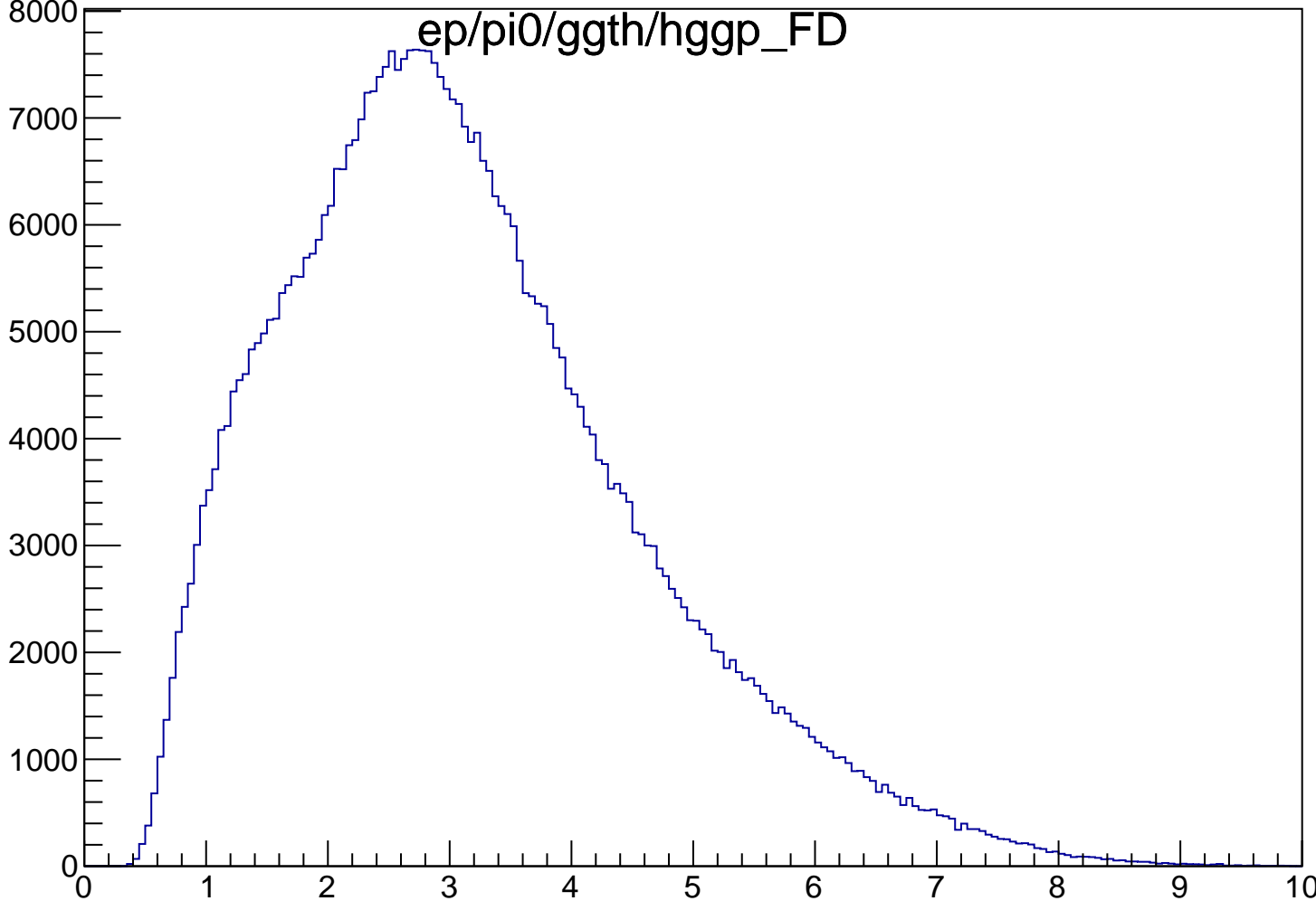




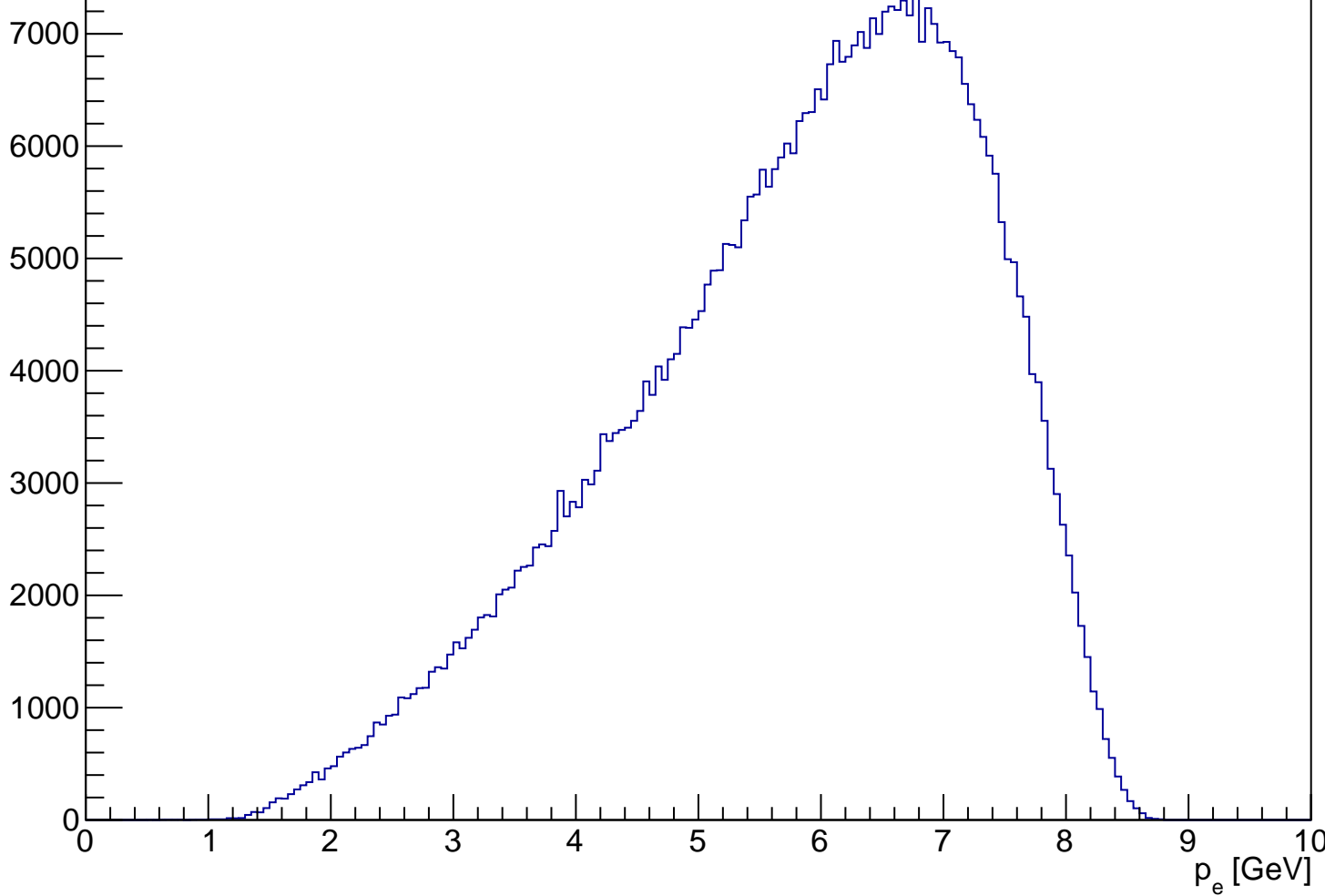




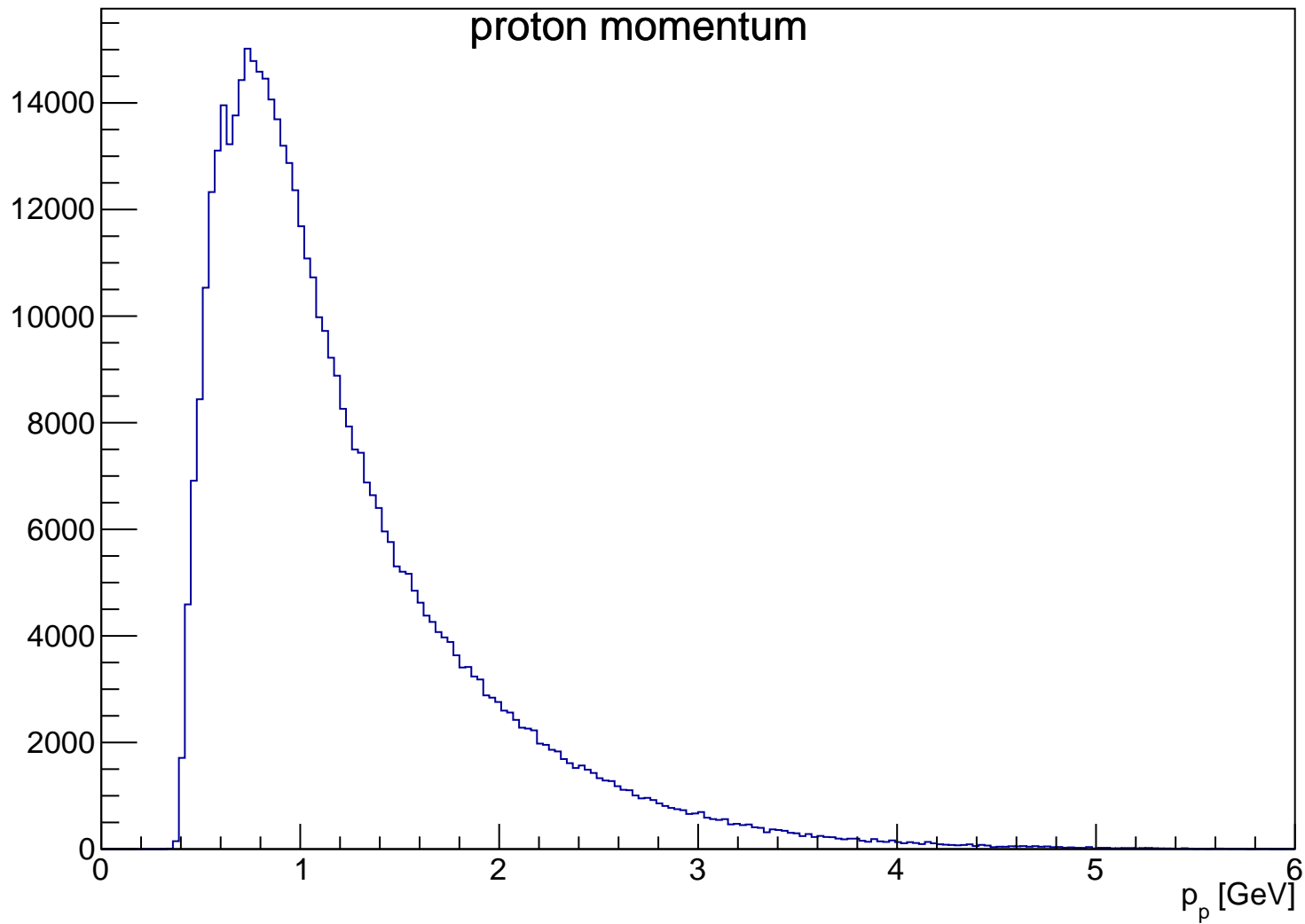
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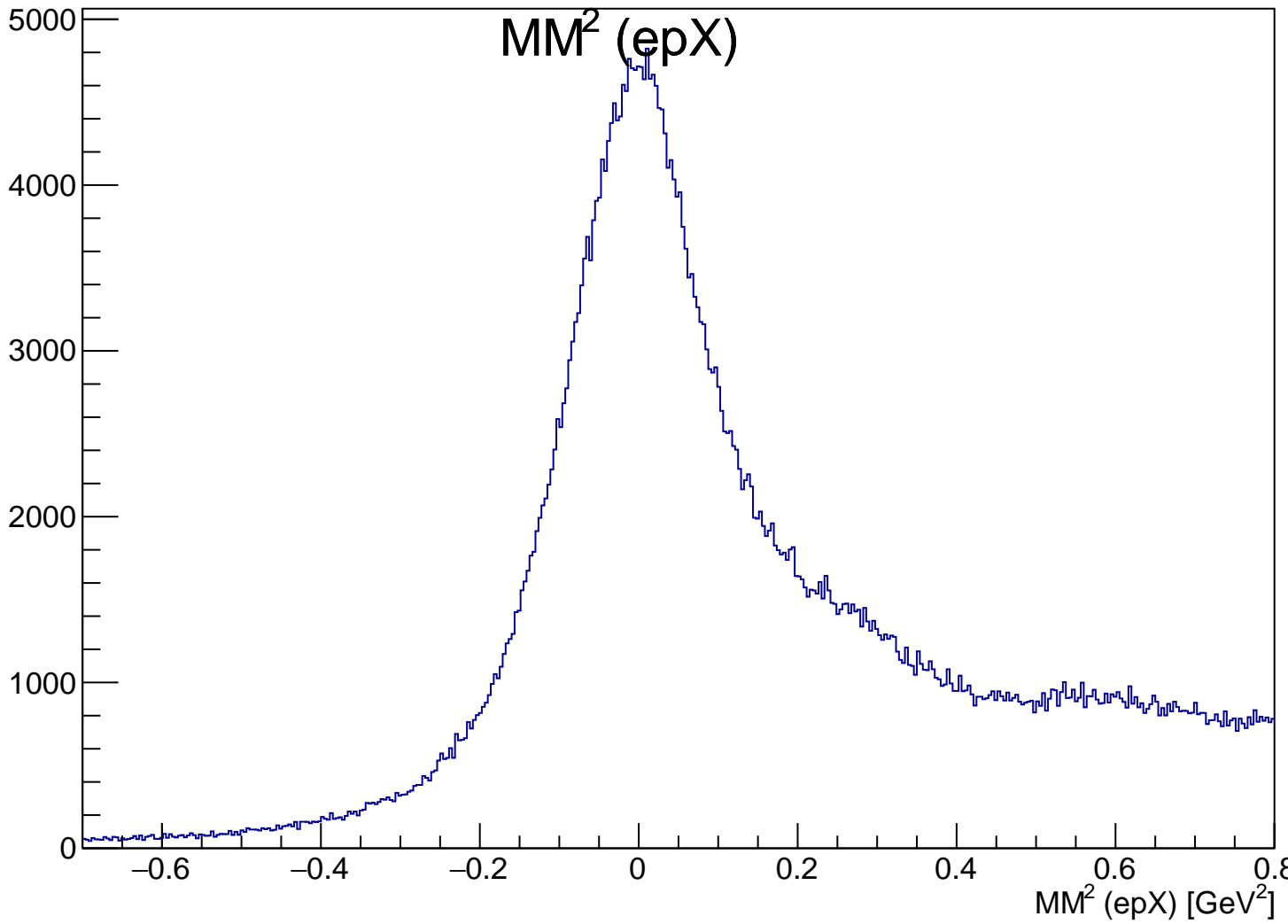


electron momentum

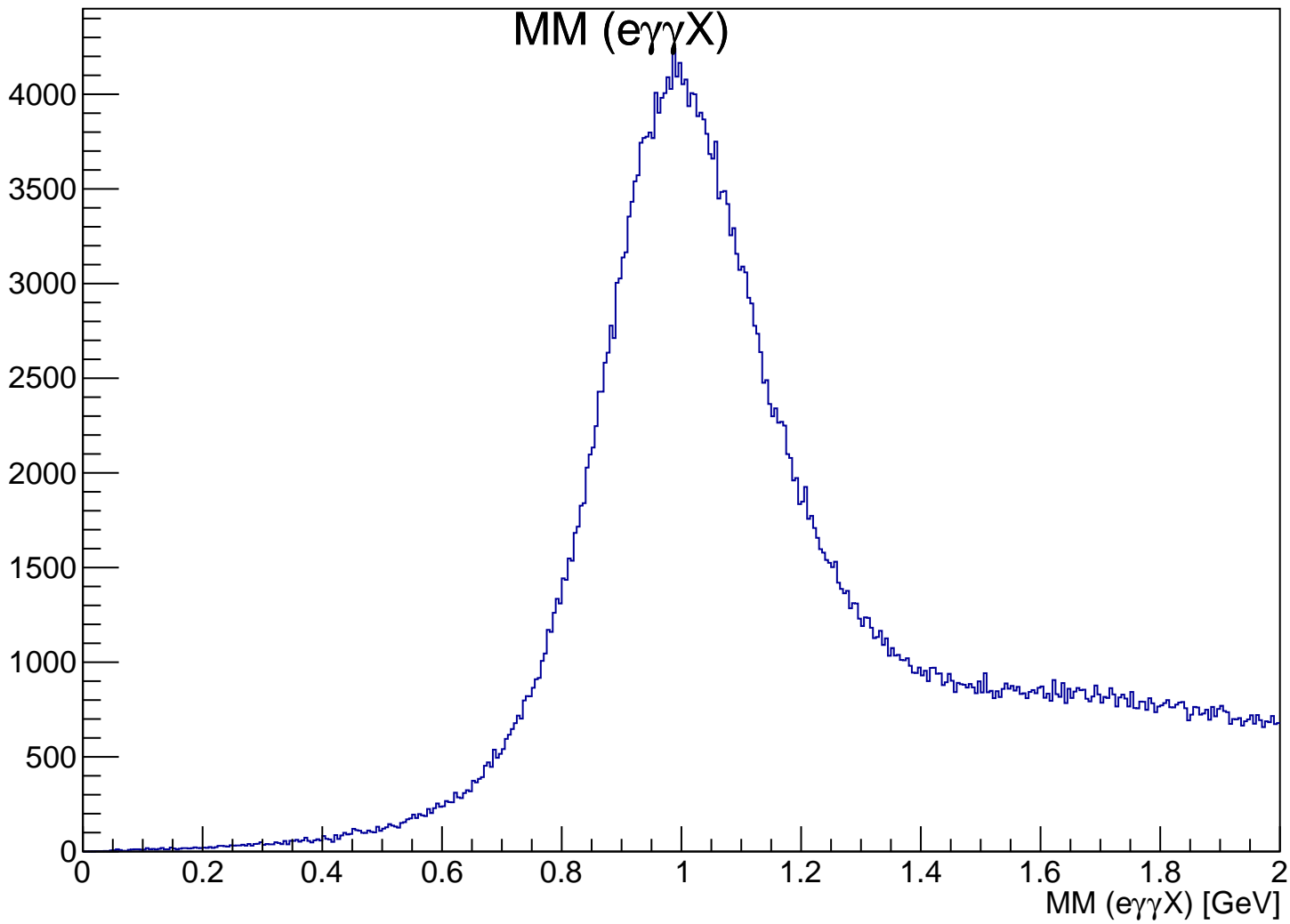


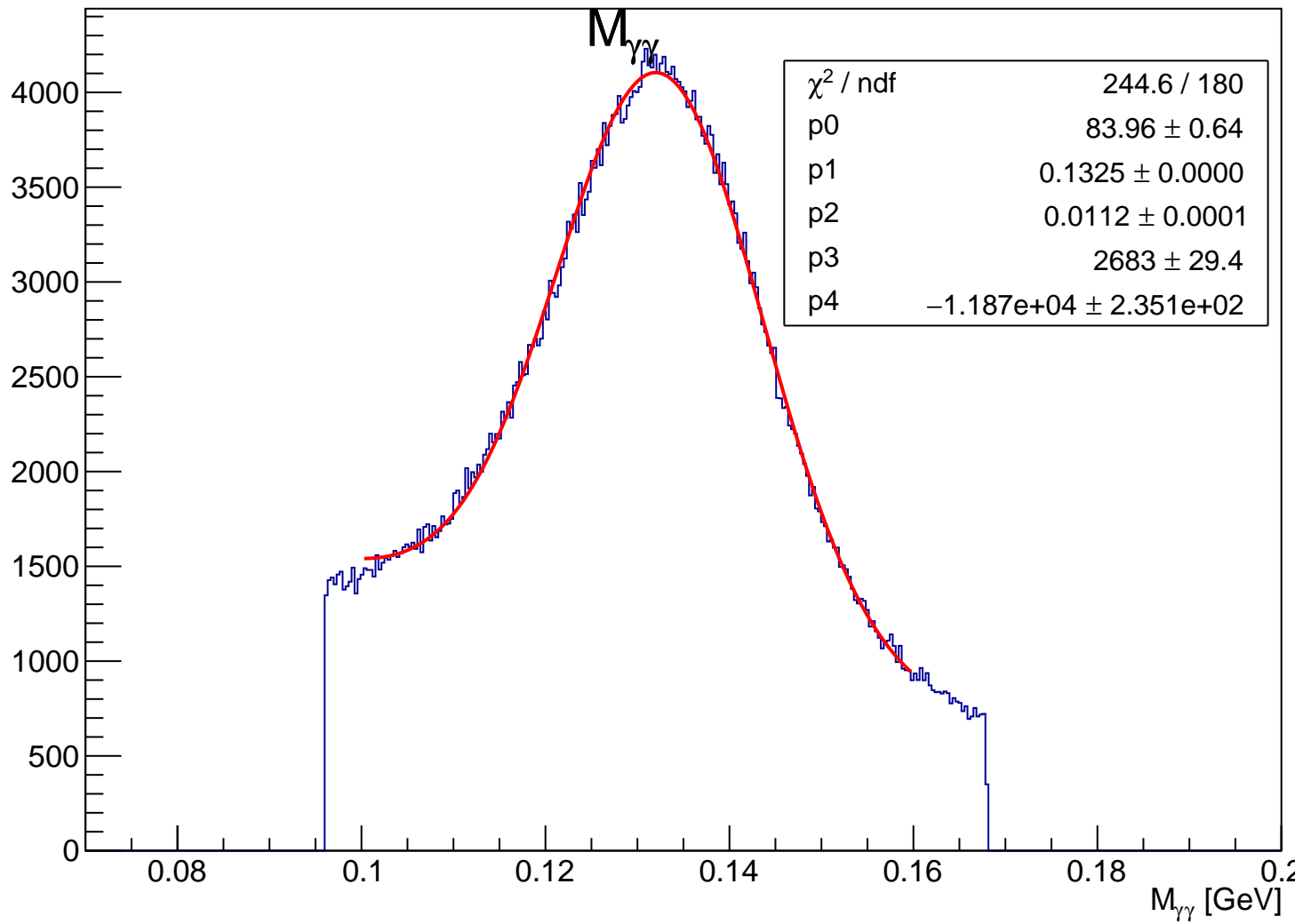
proton momentum



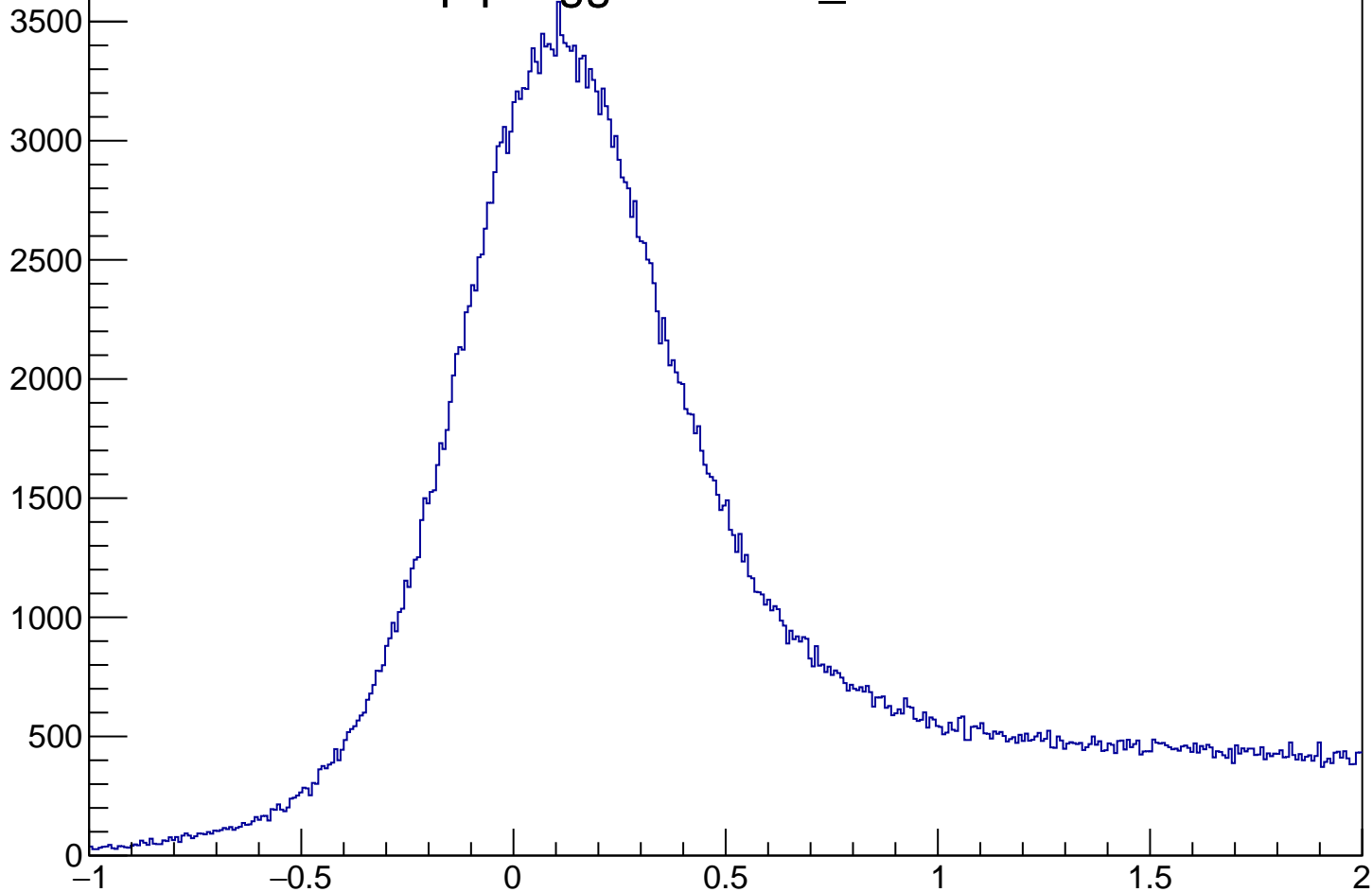


MM ($e\gamma\gamma X$)

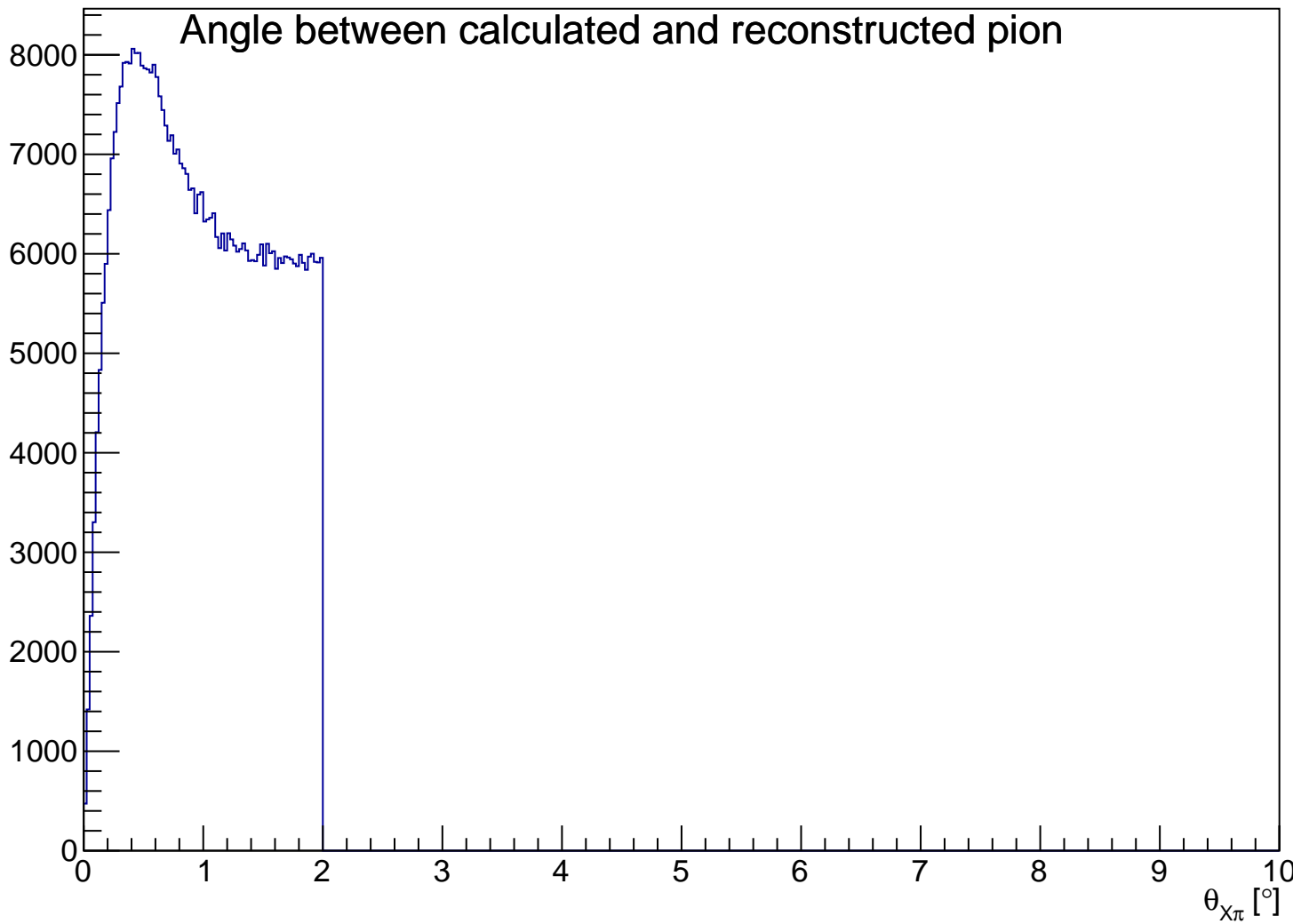


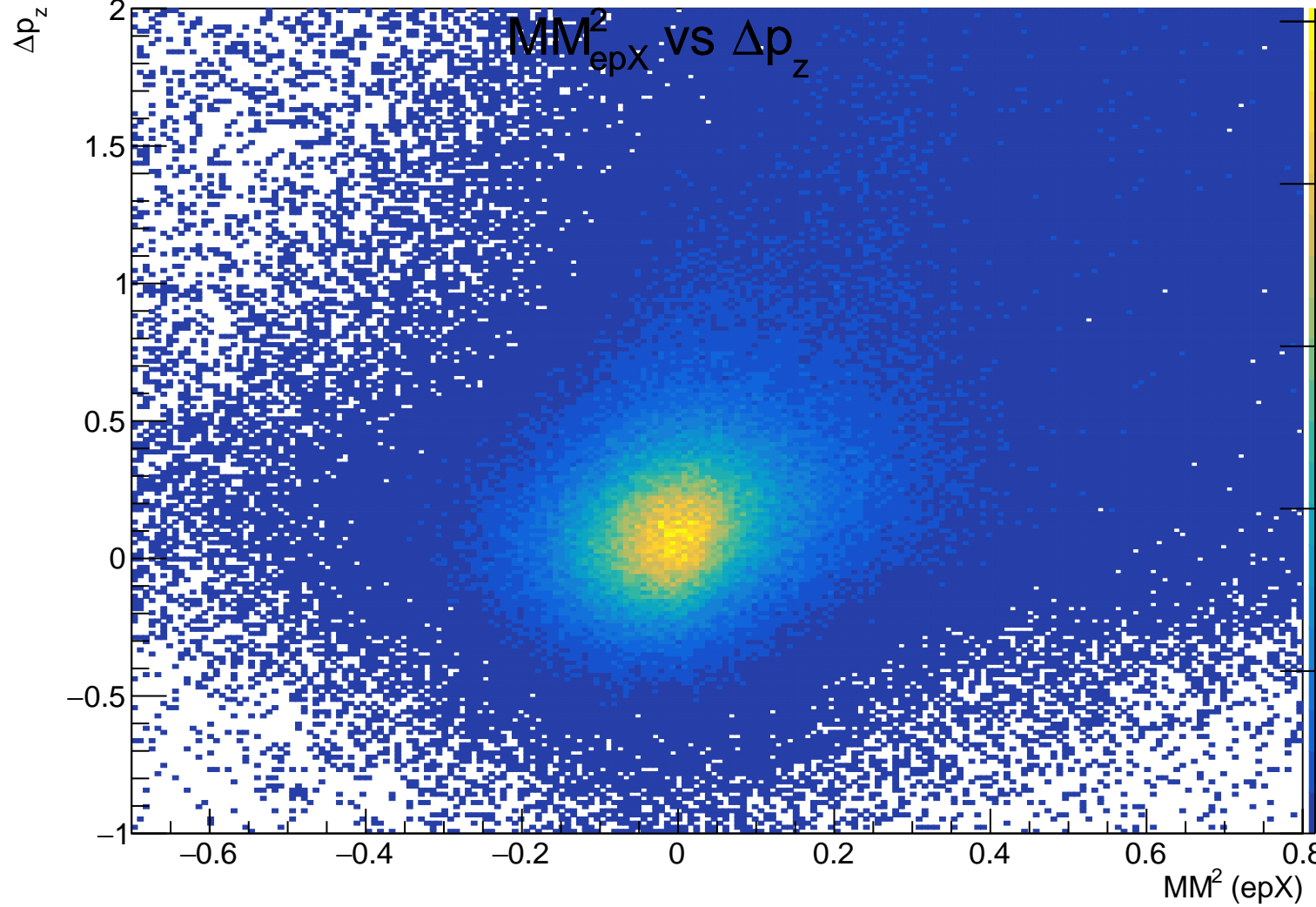


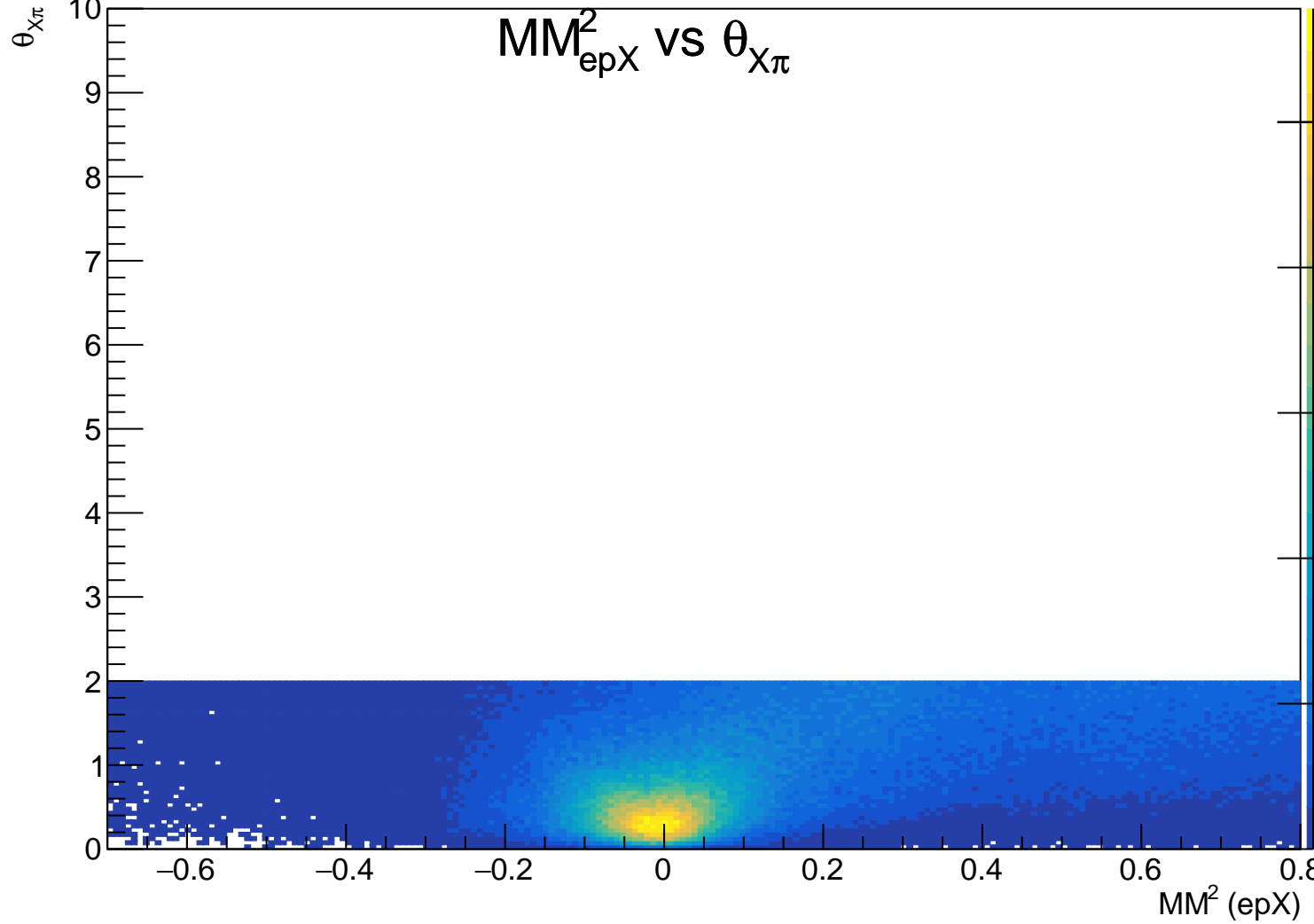
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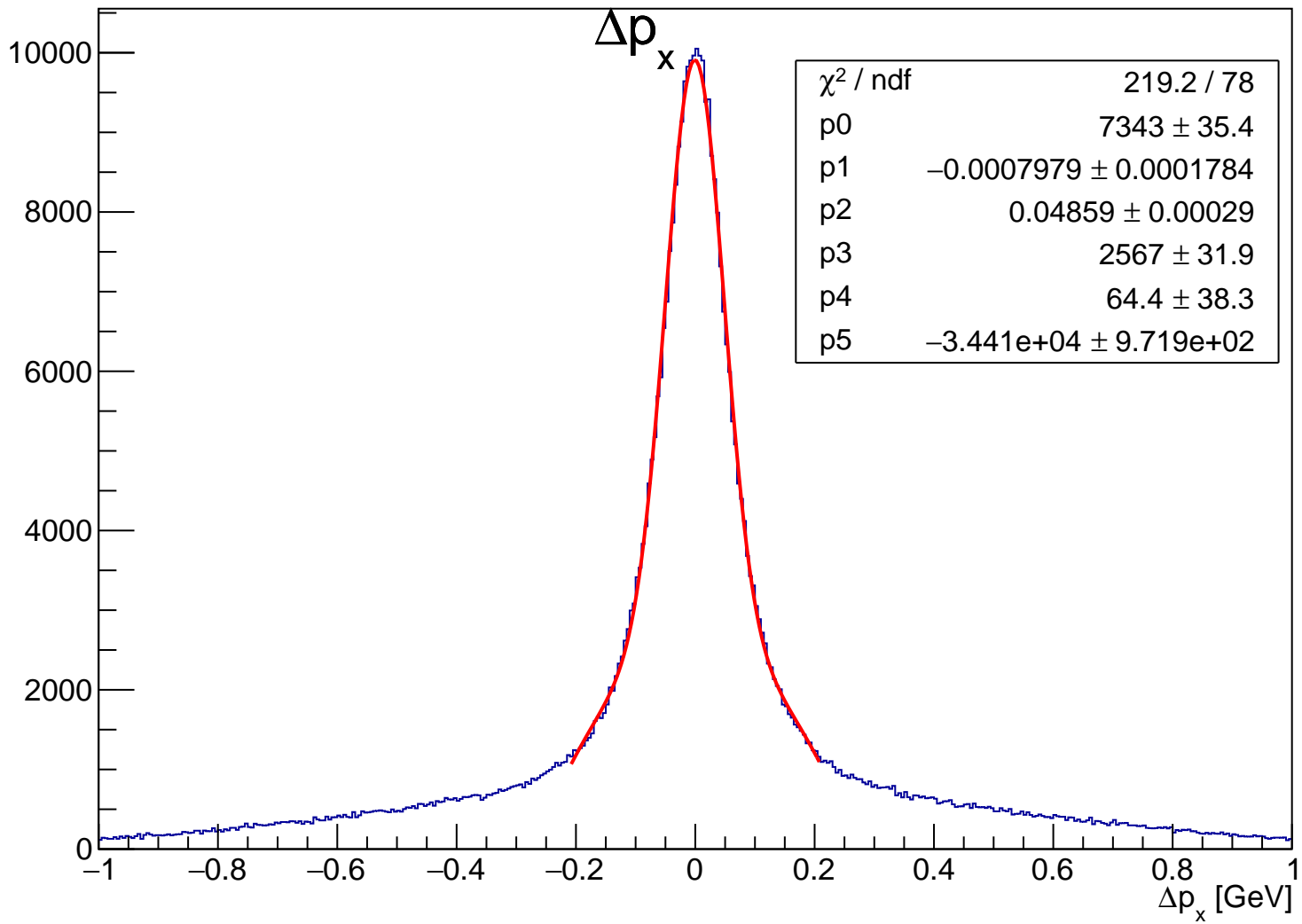


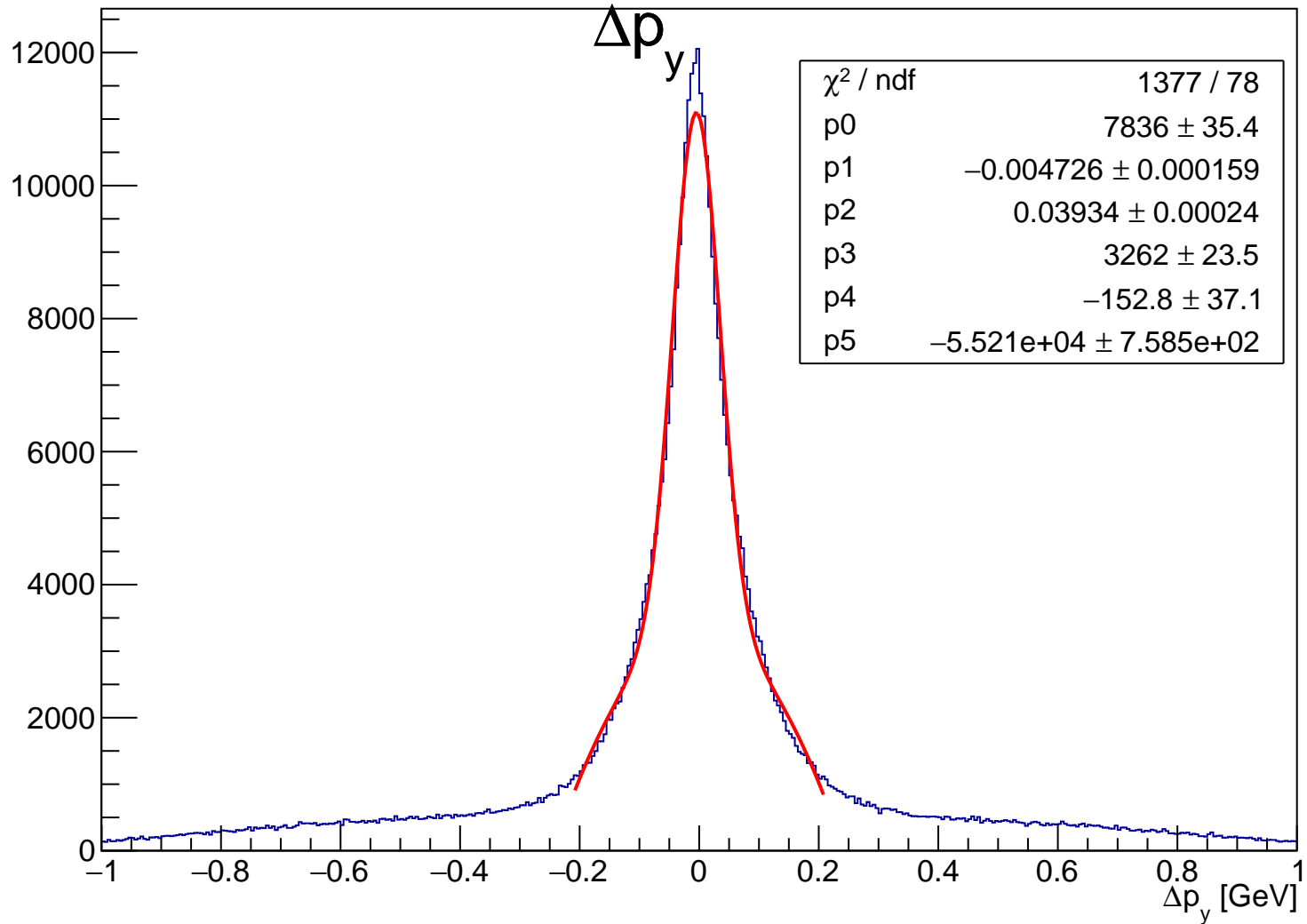
Angle between calculated and reconstructed pion

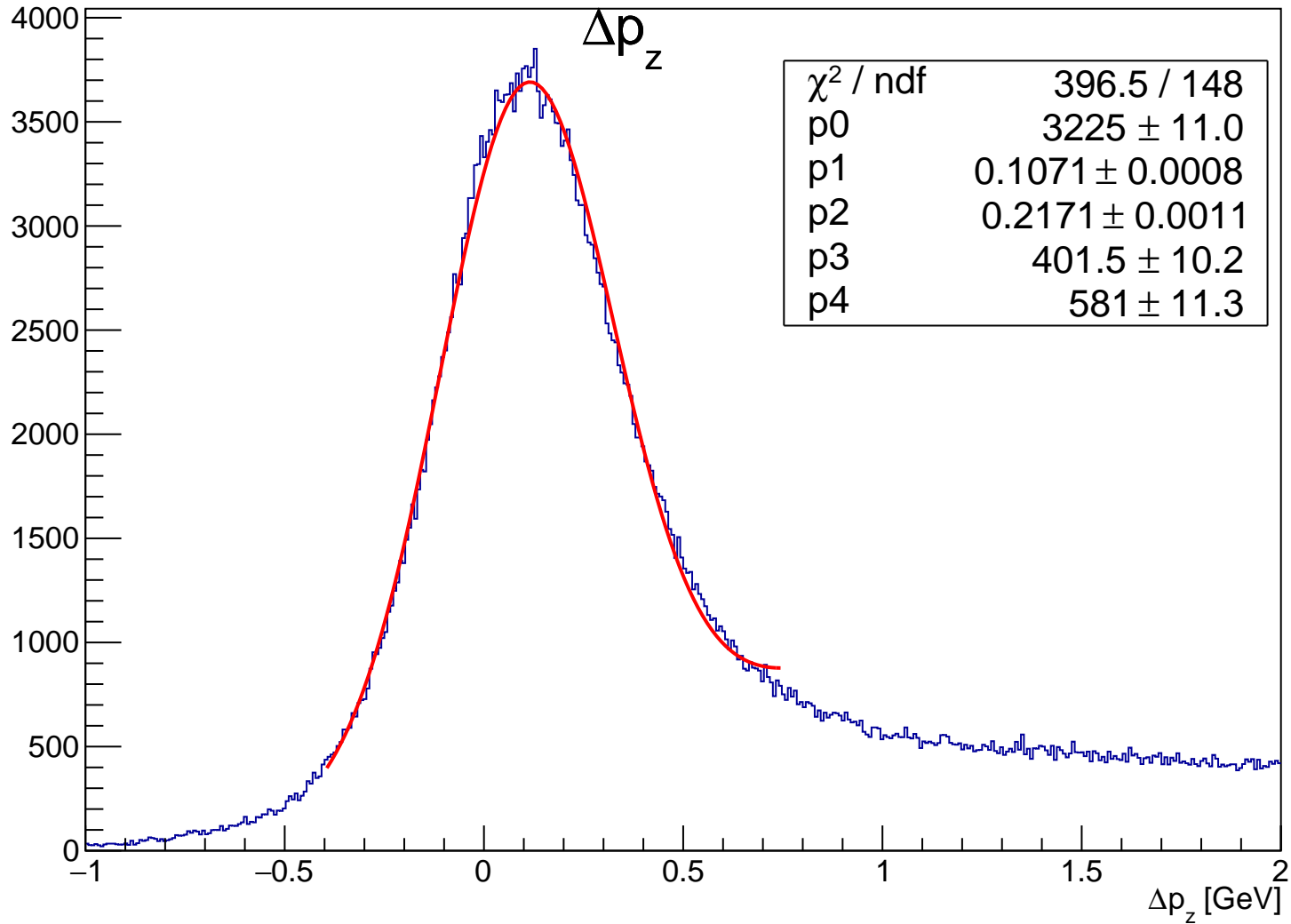




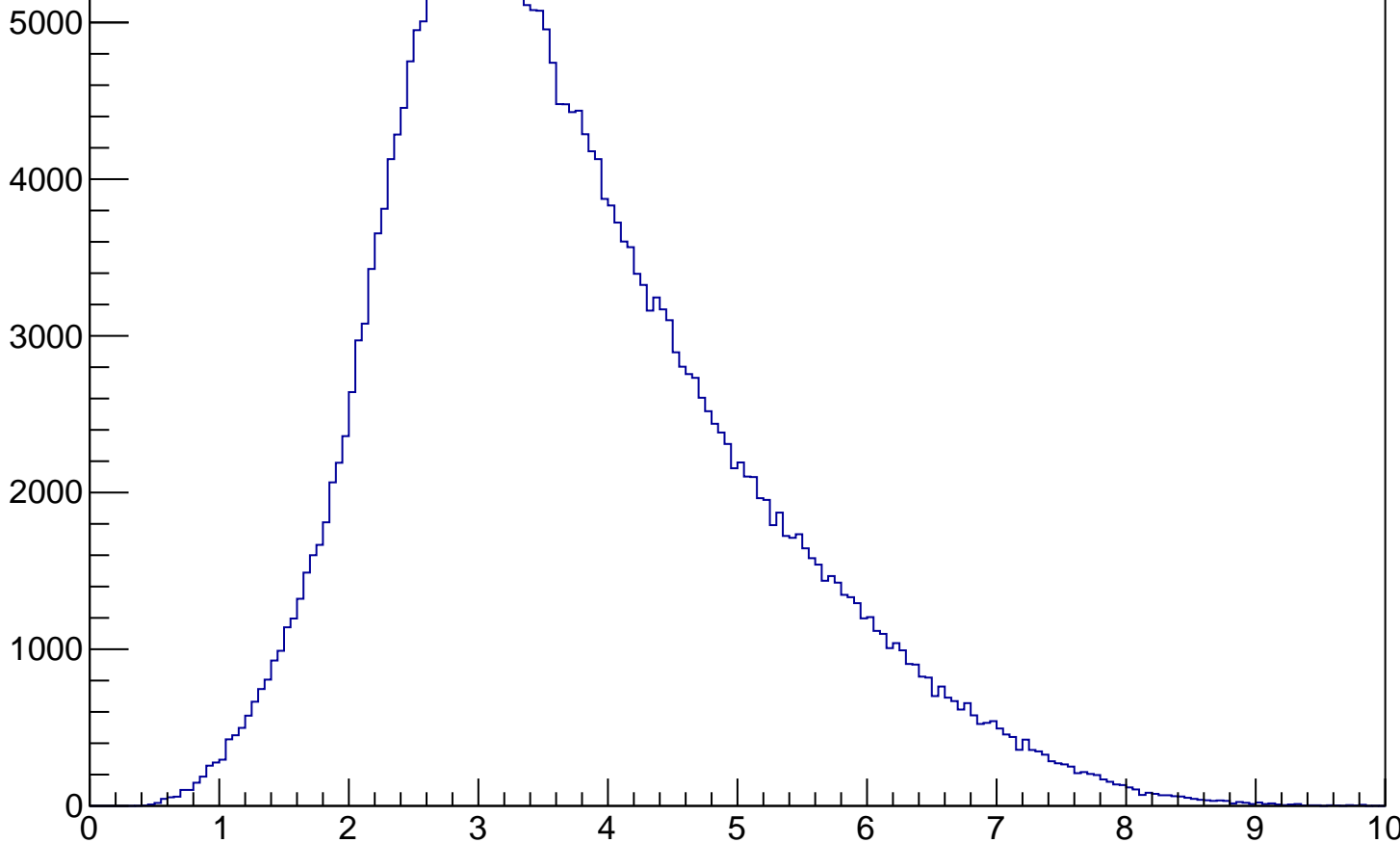




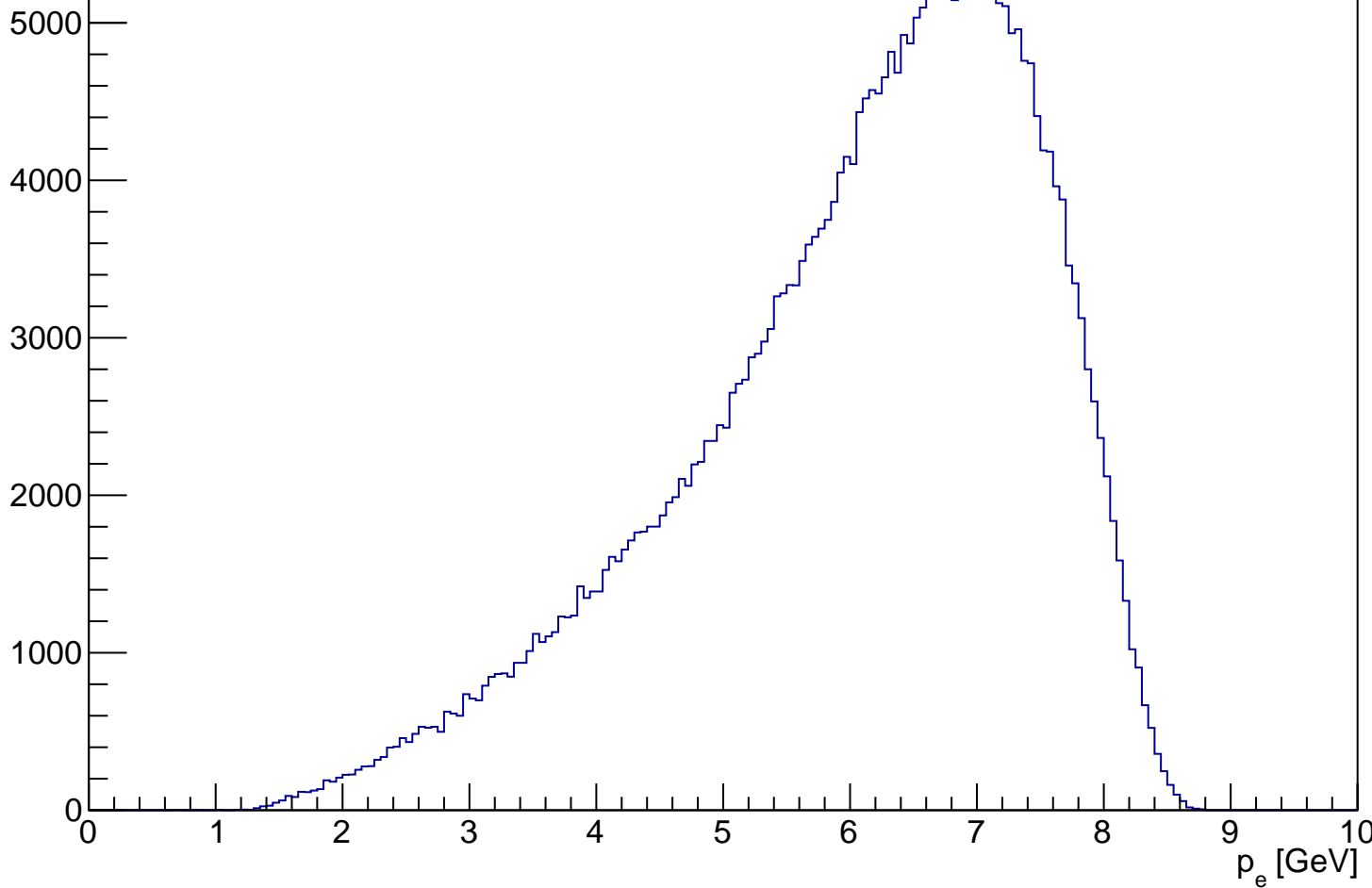




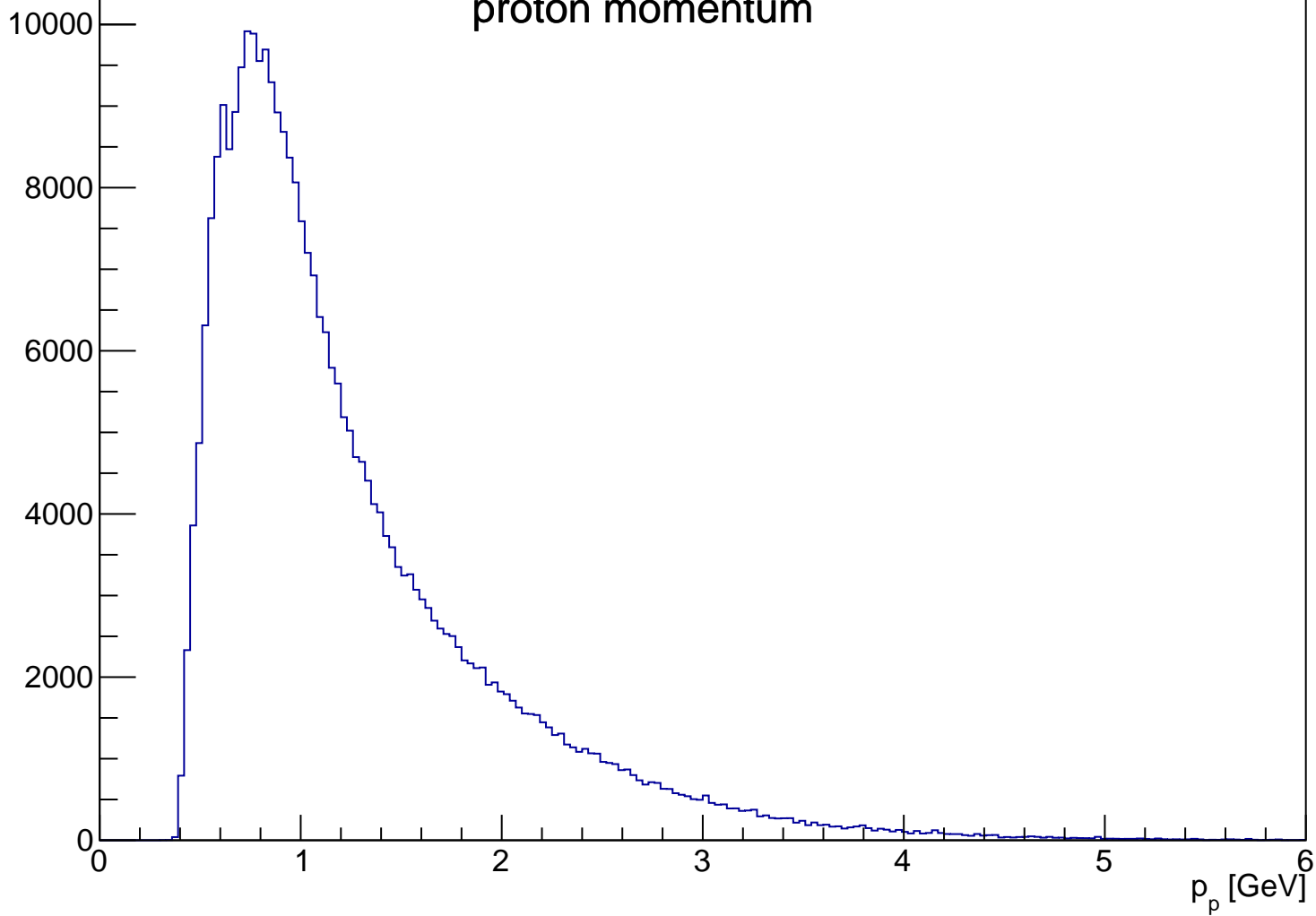
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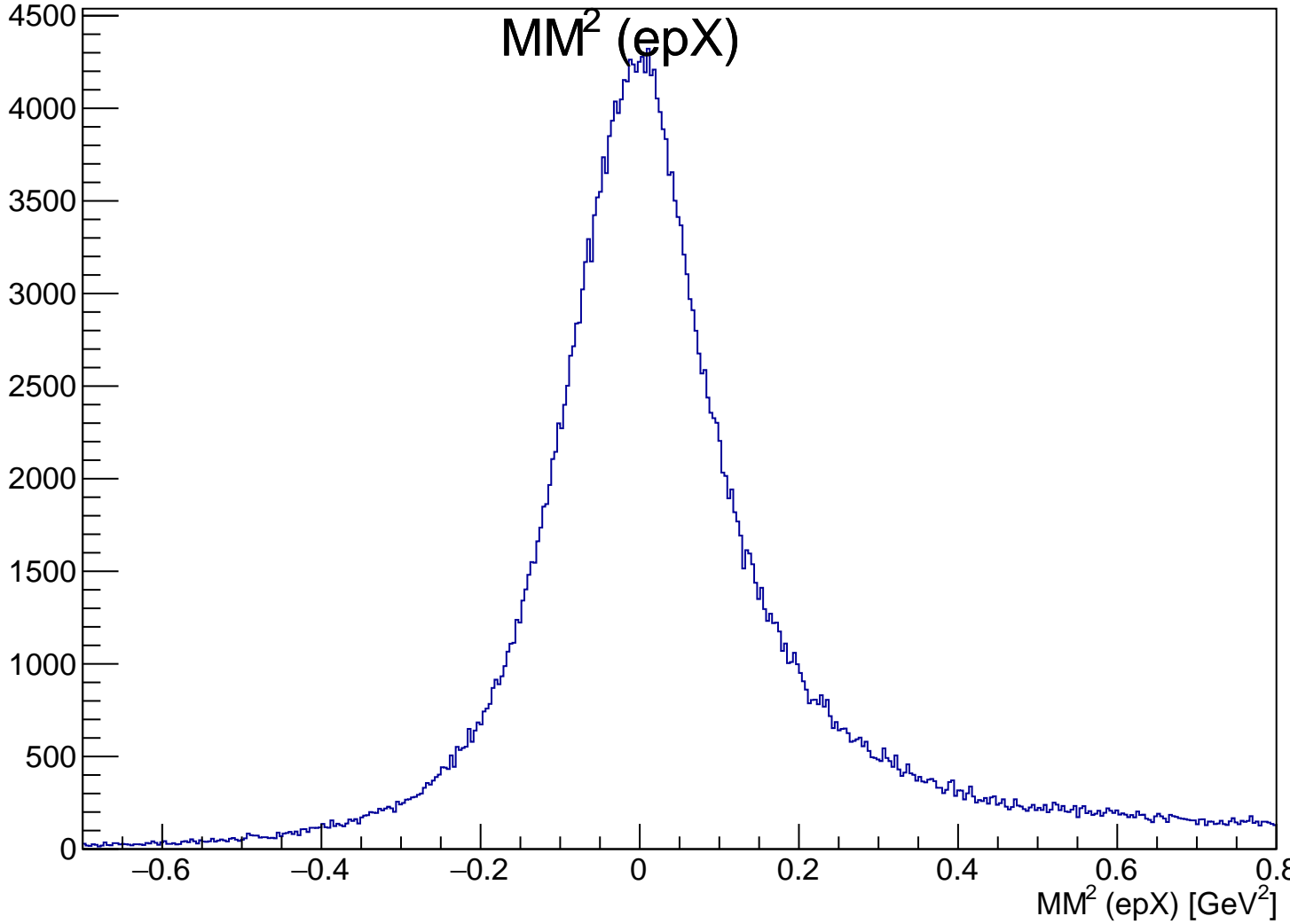


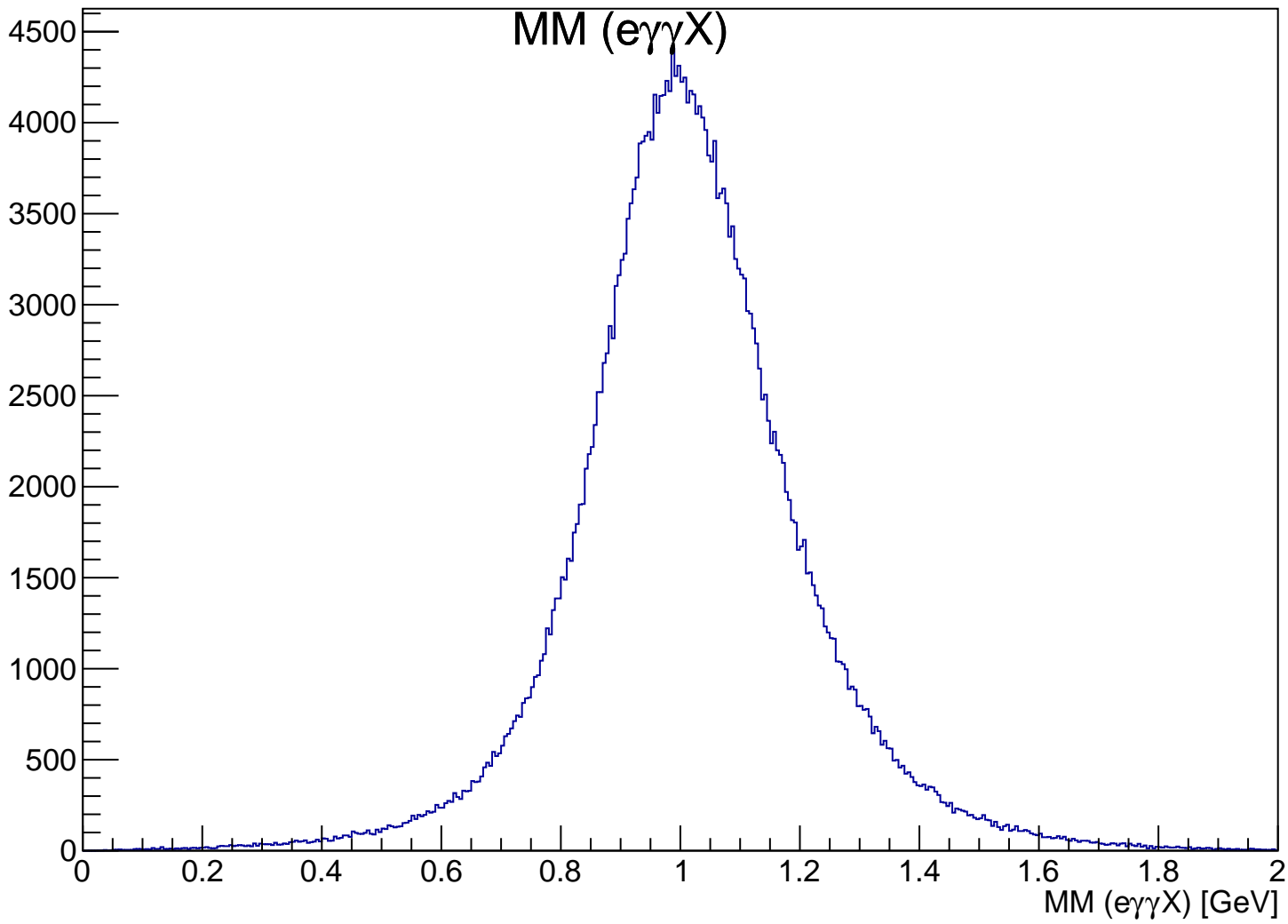
electron momentum

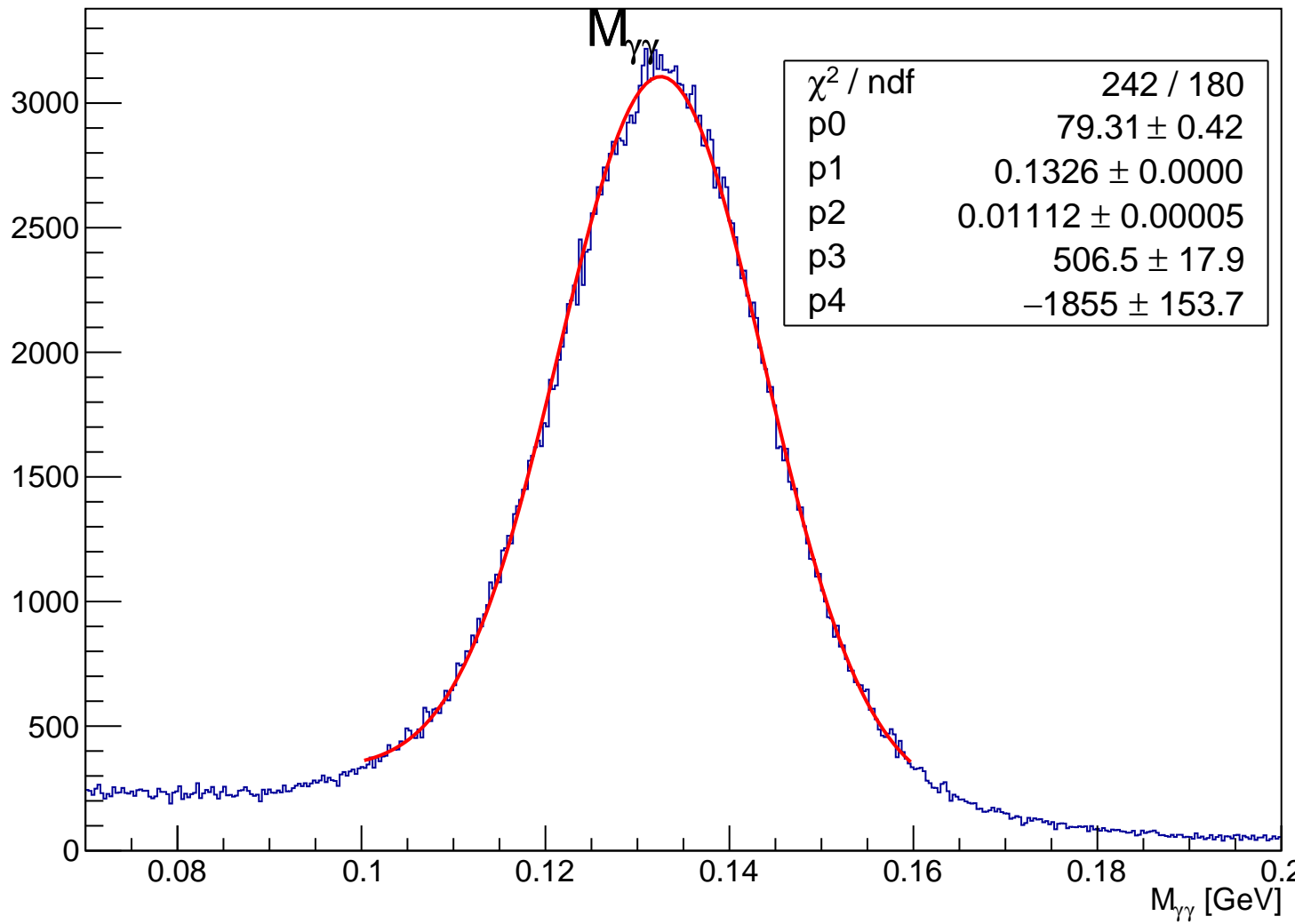


proton momentum

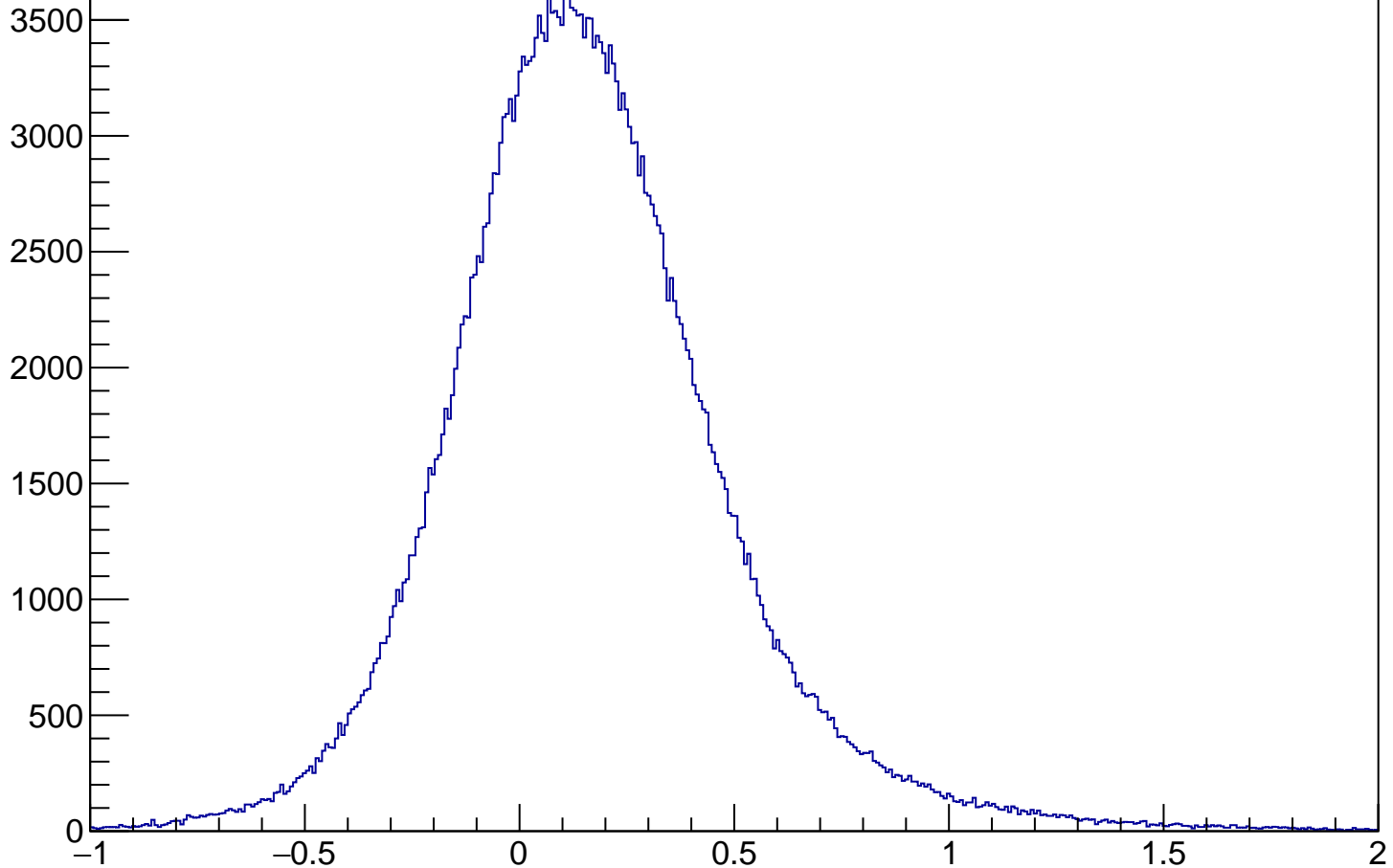




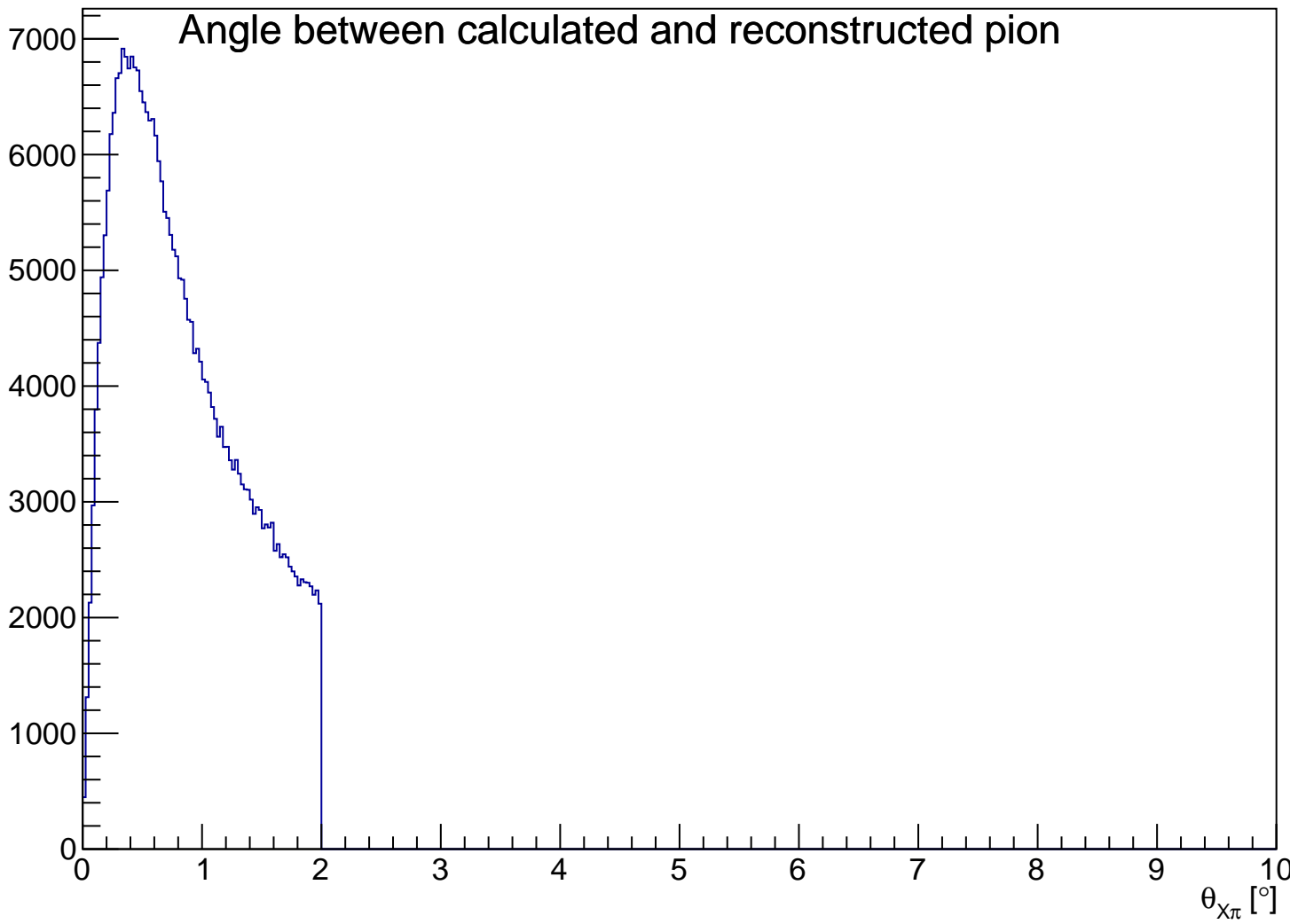


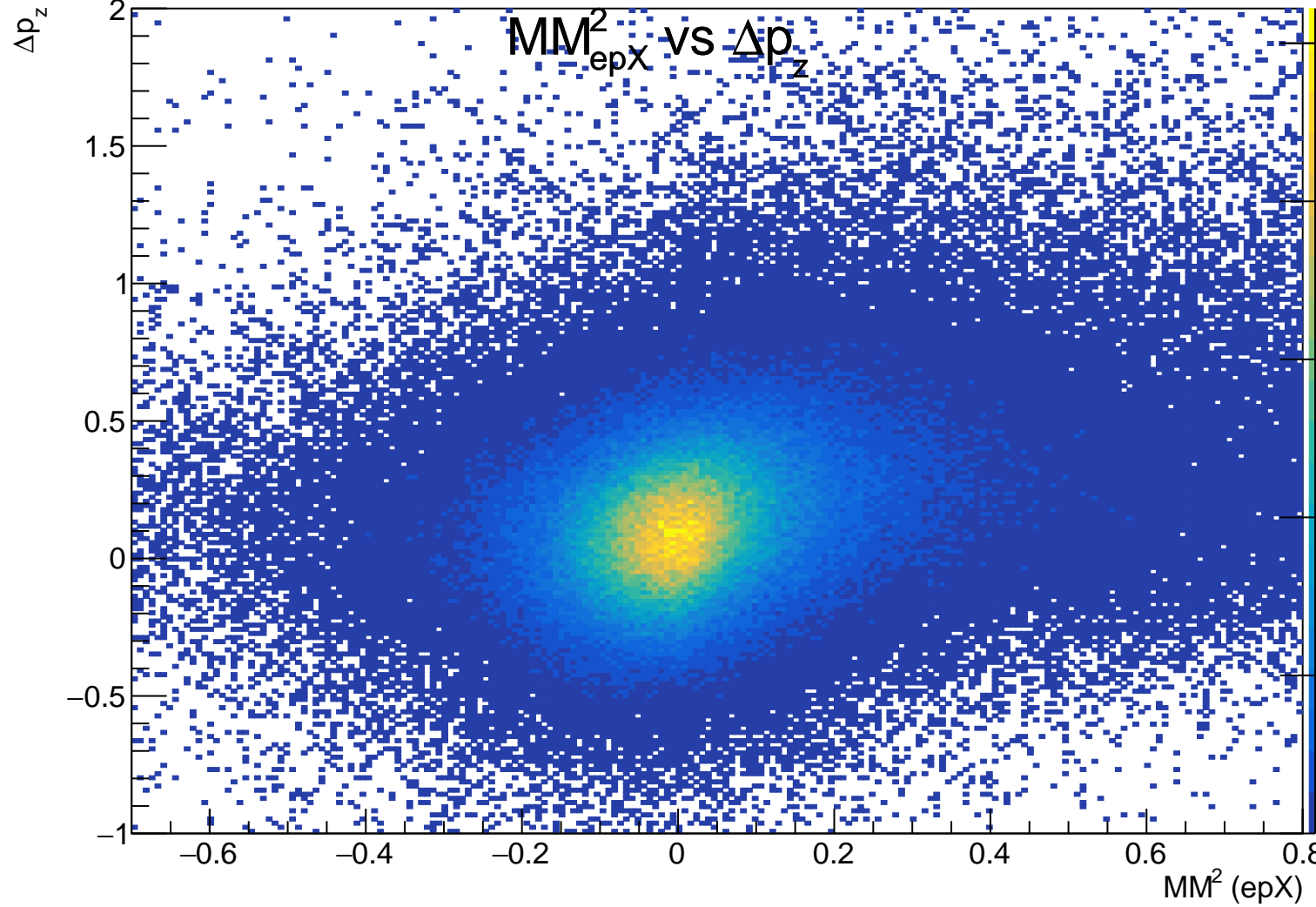


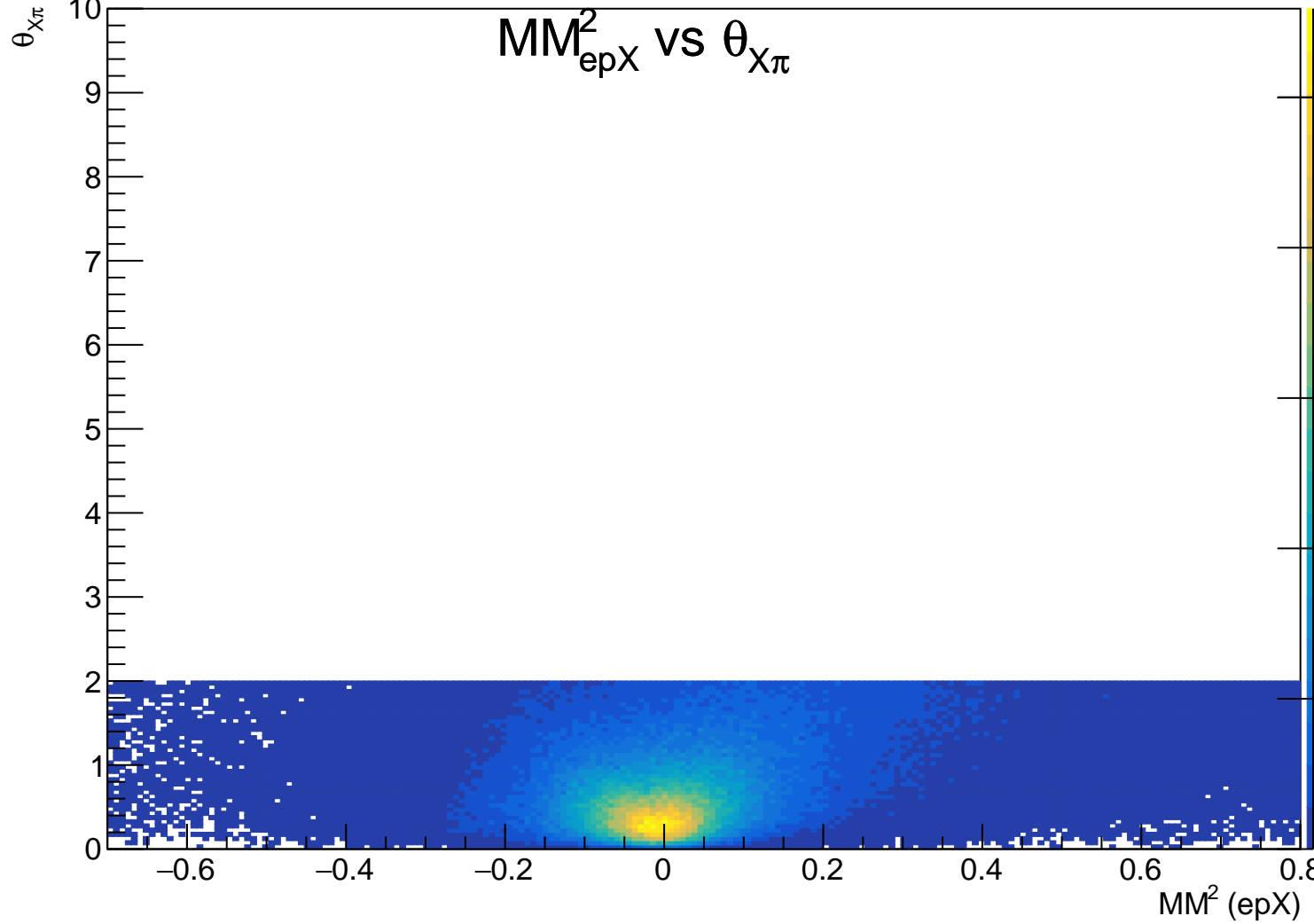
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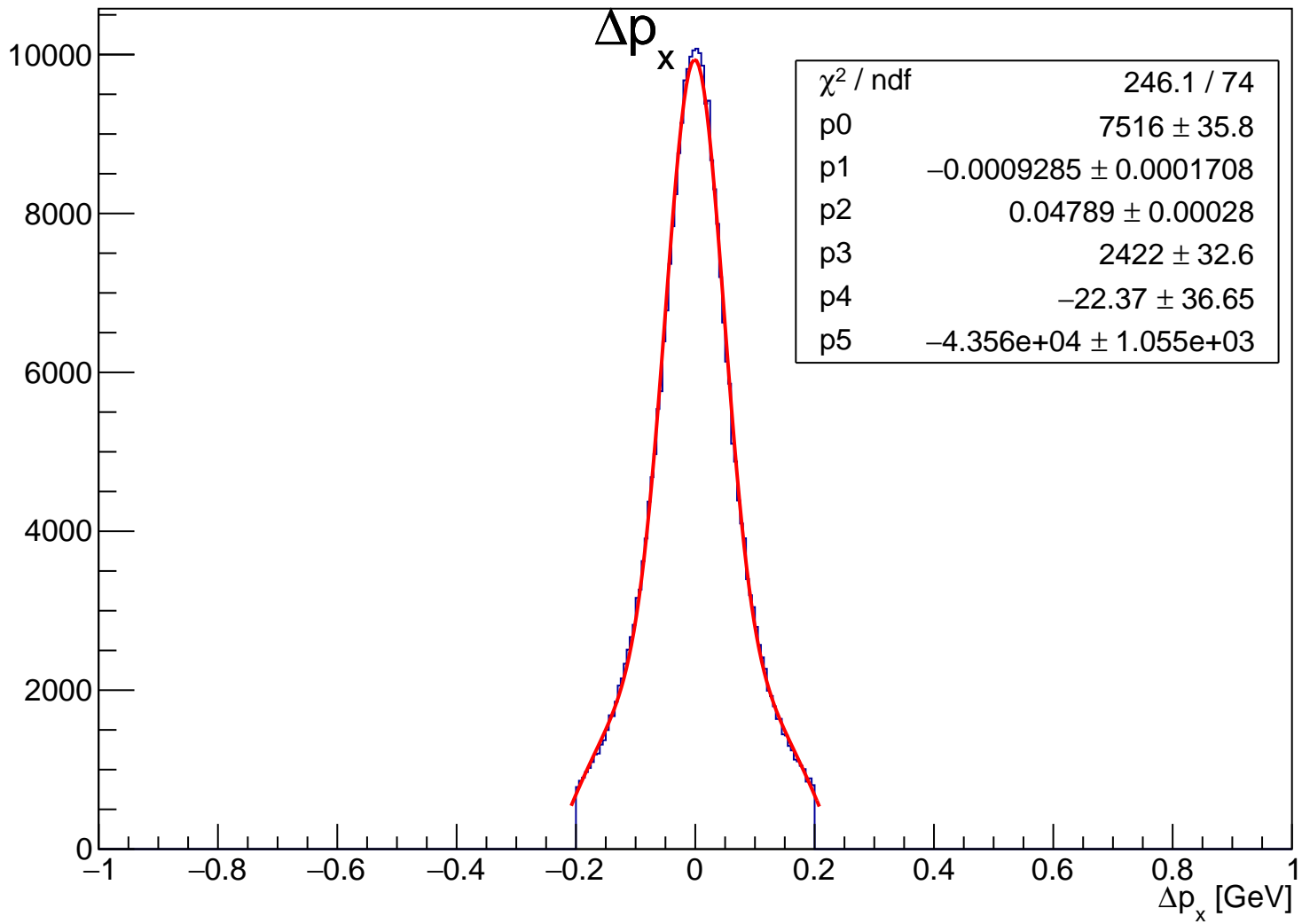


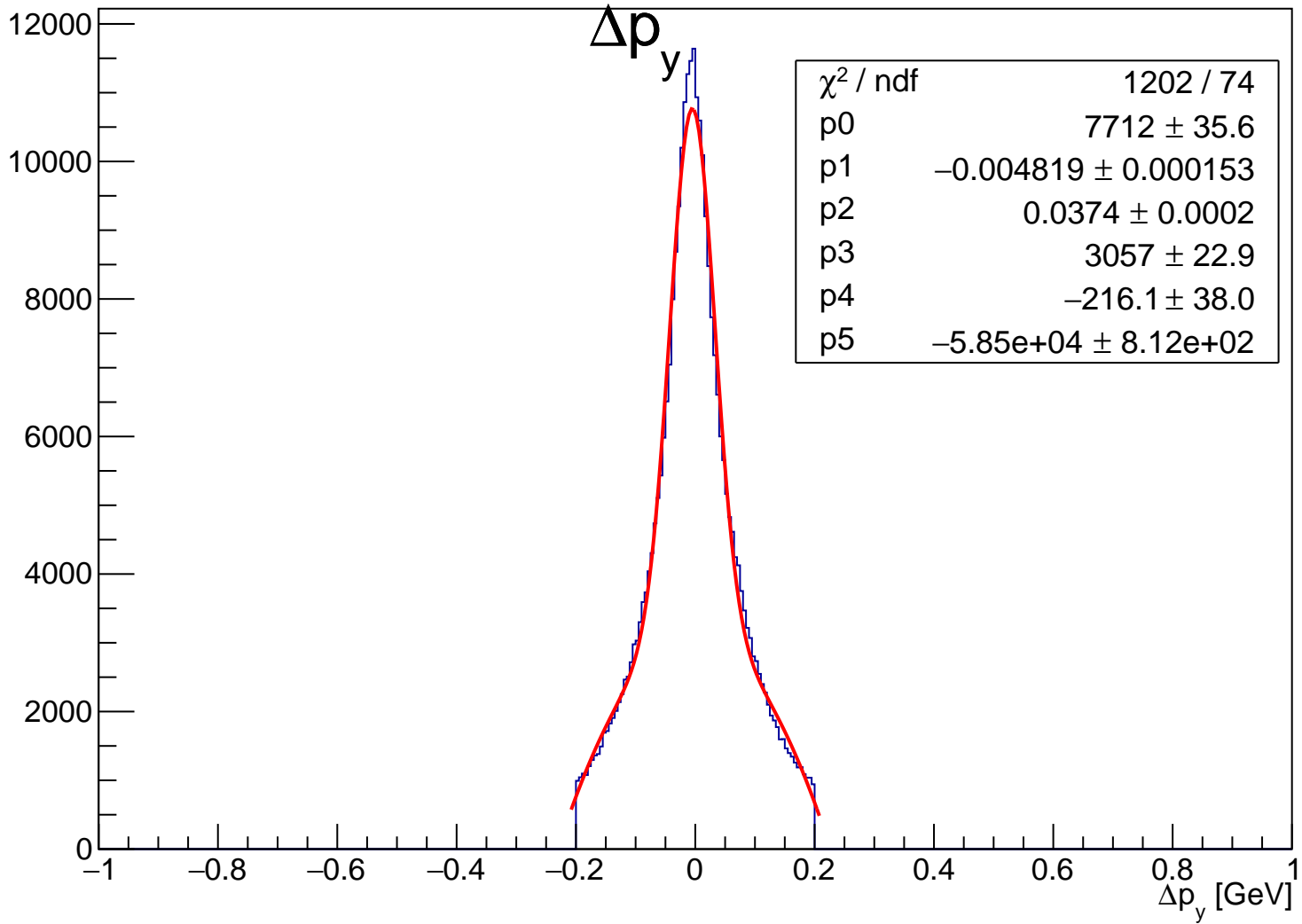
Angle between calculated and reconstructed pion

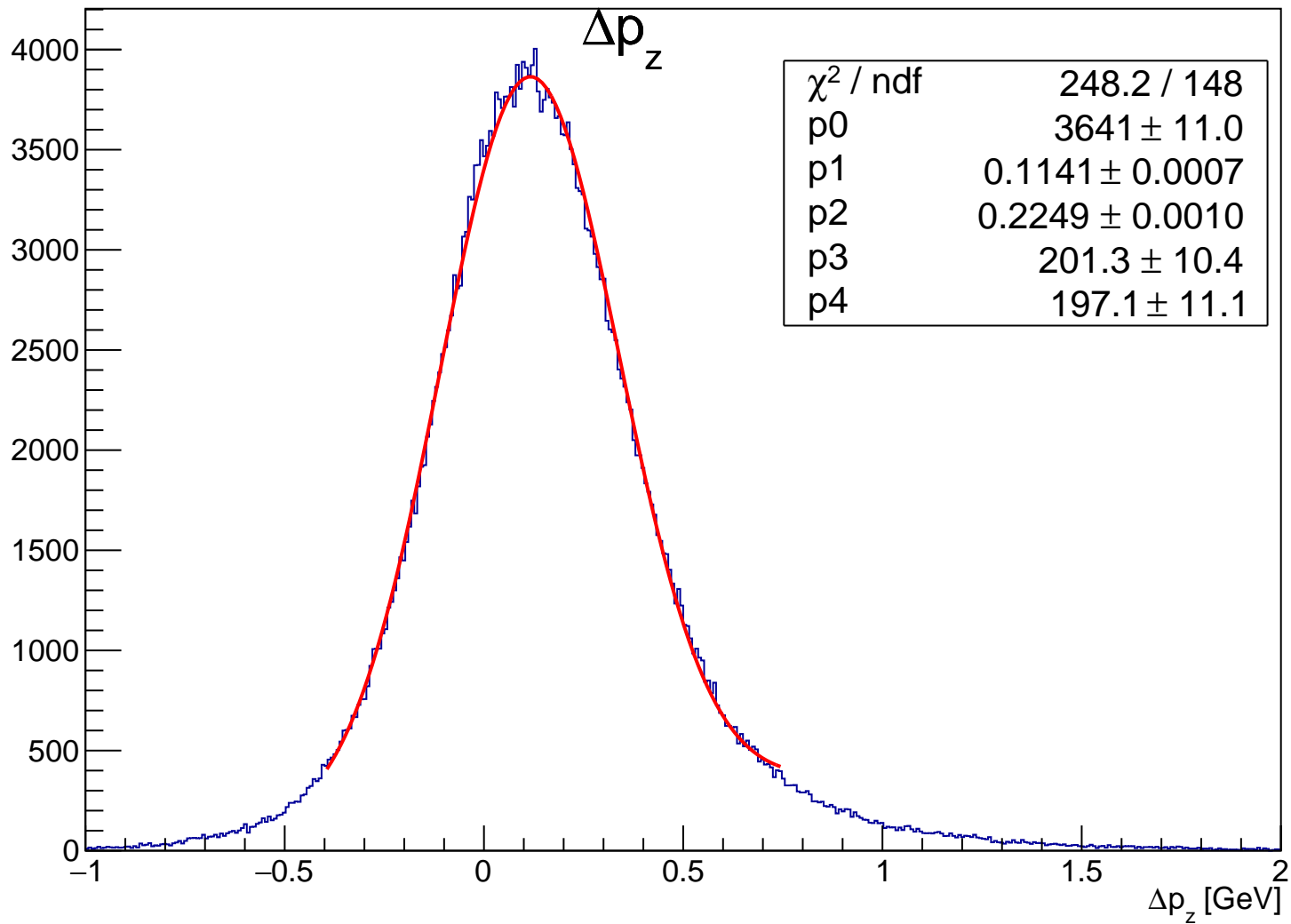




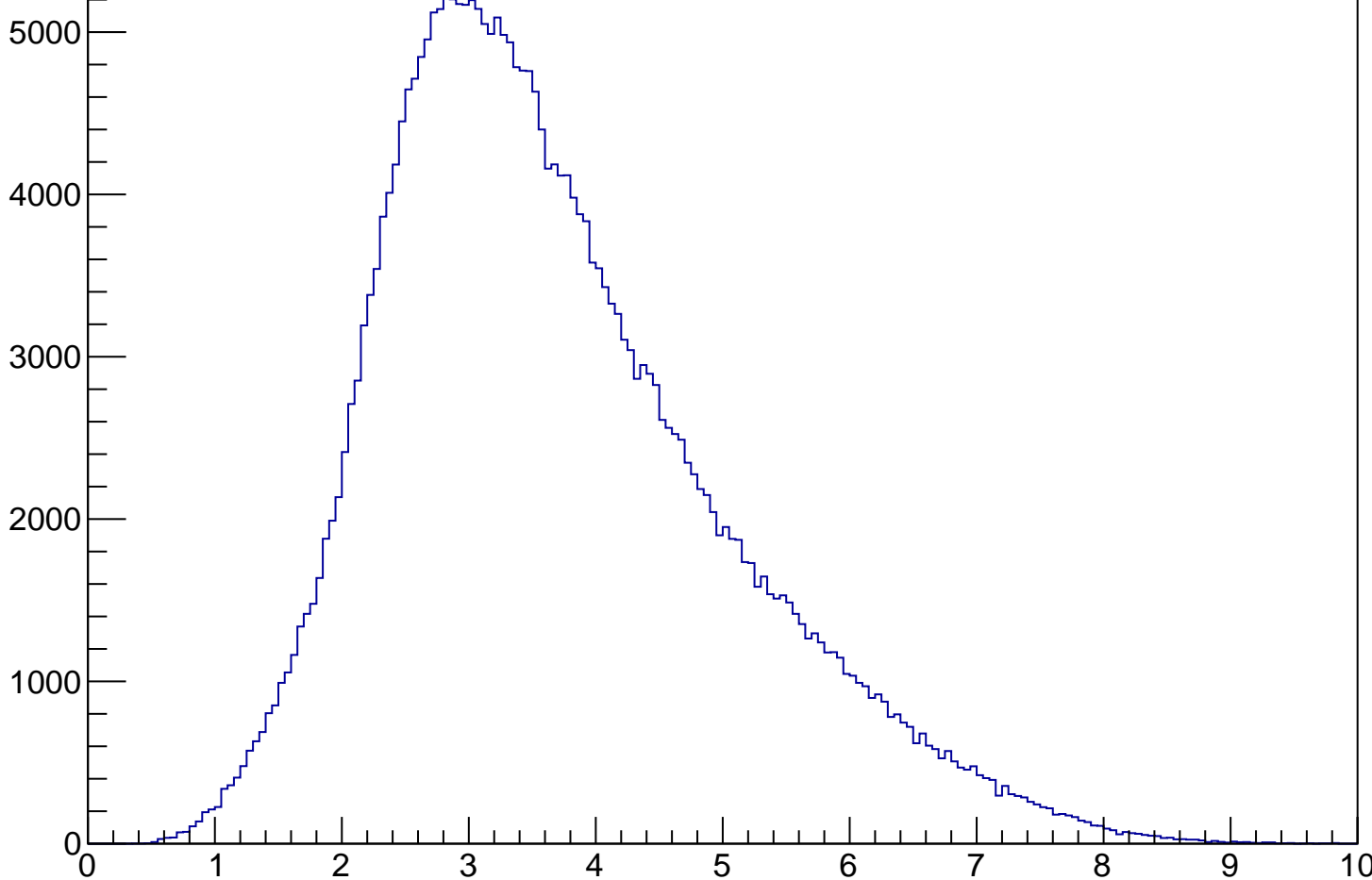




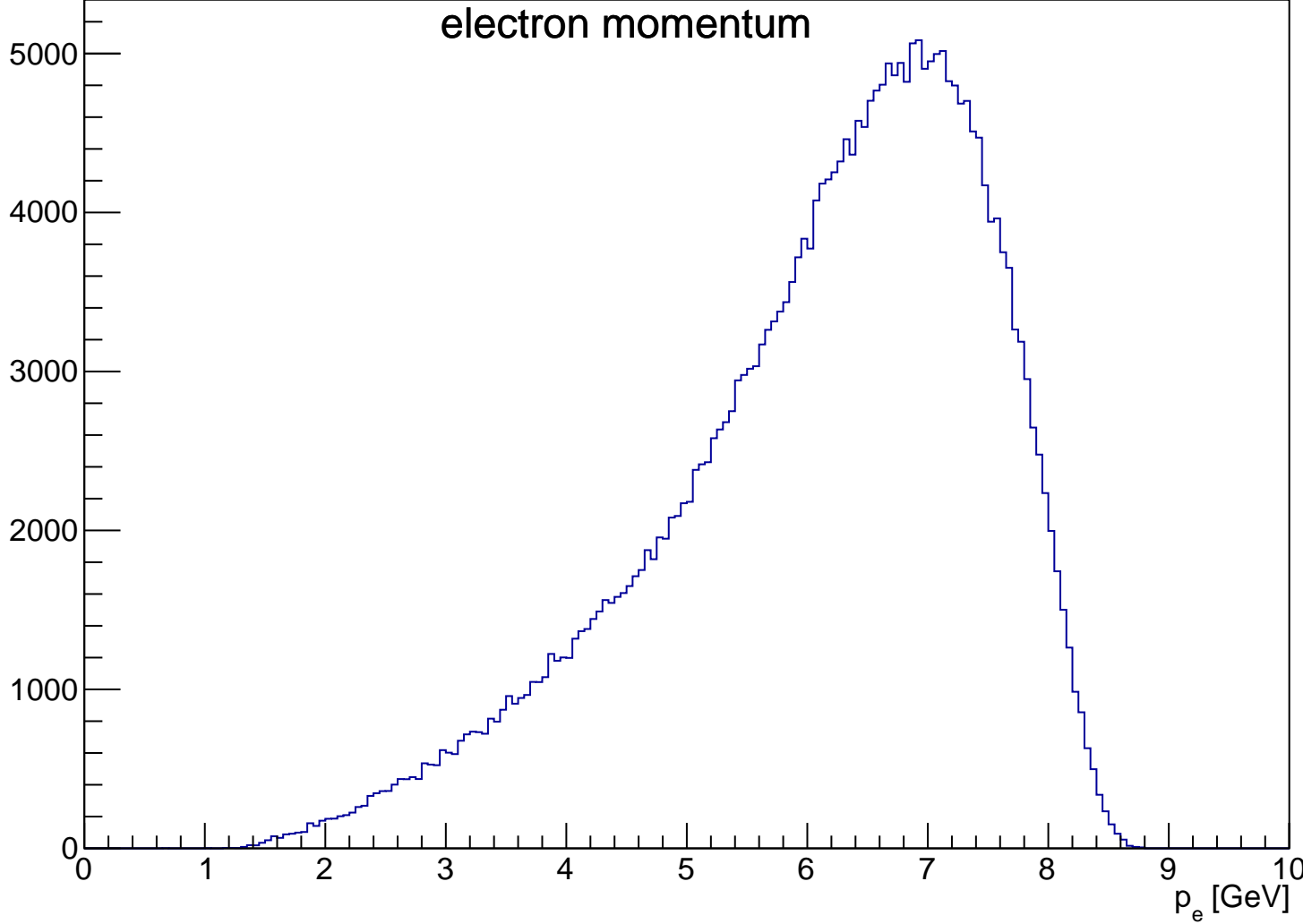




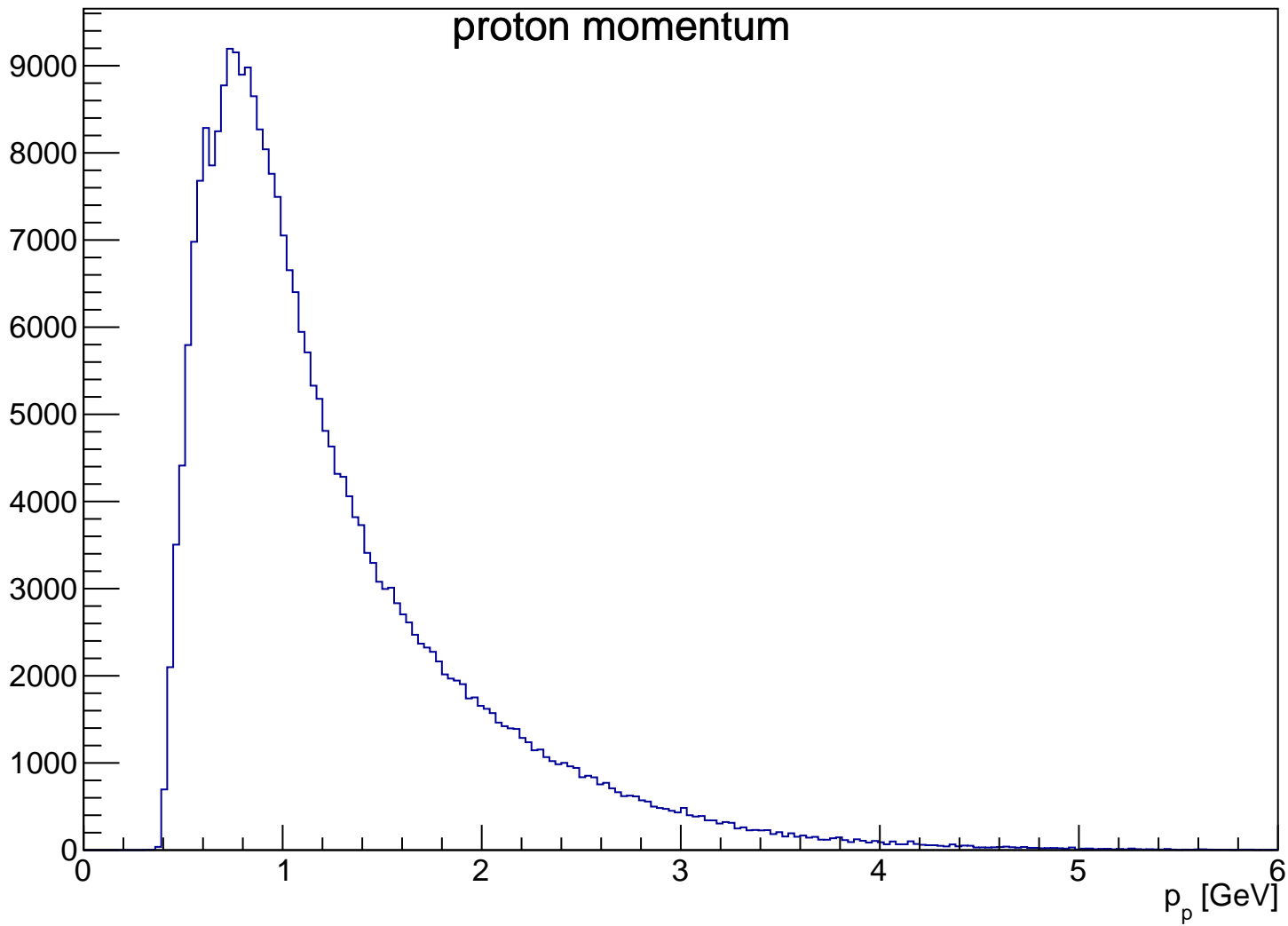
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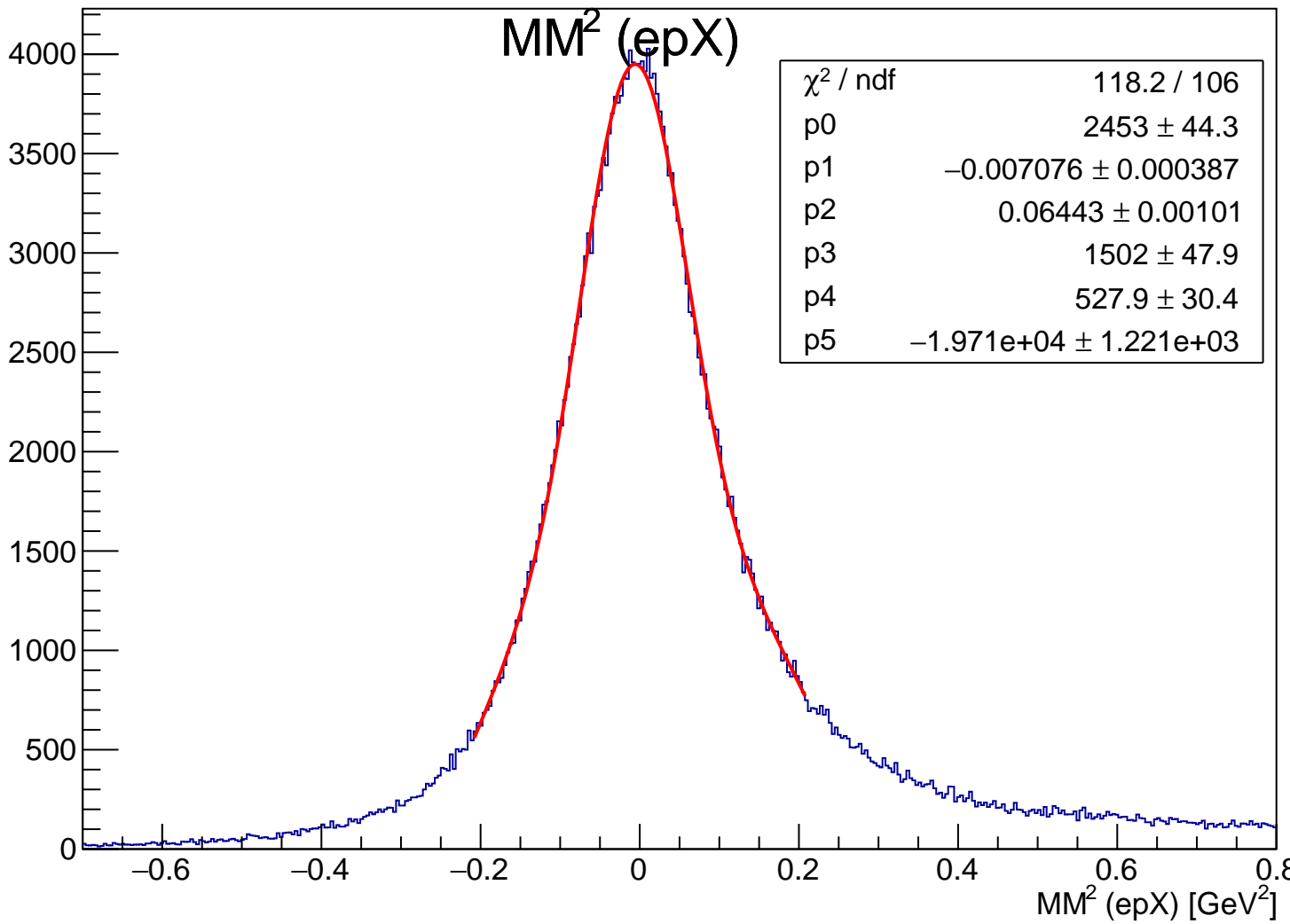


electron momentum

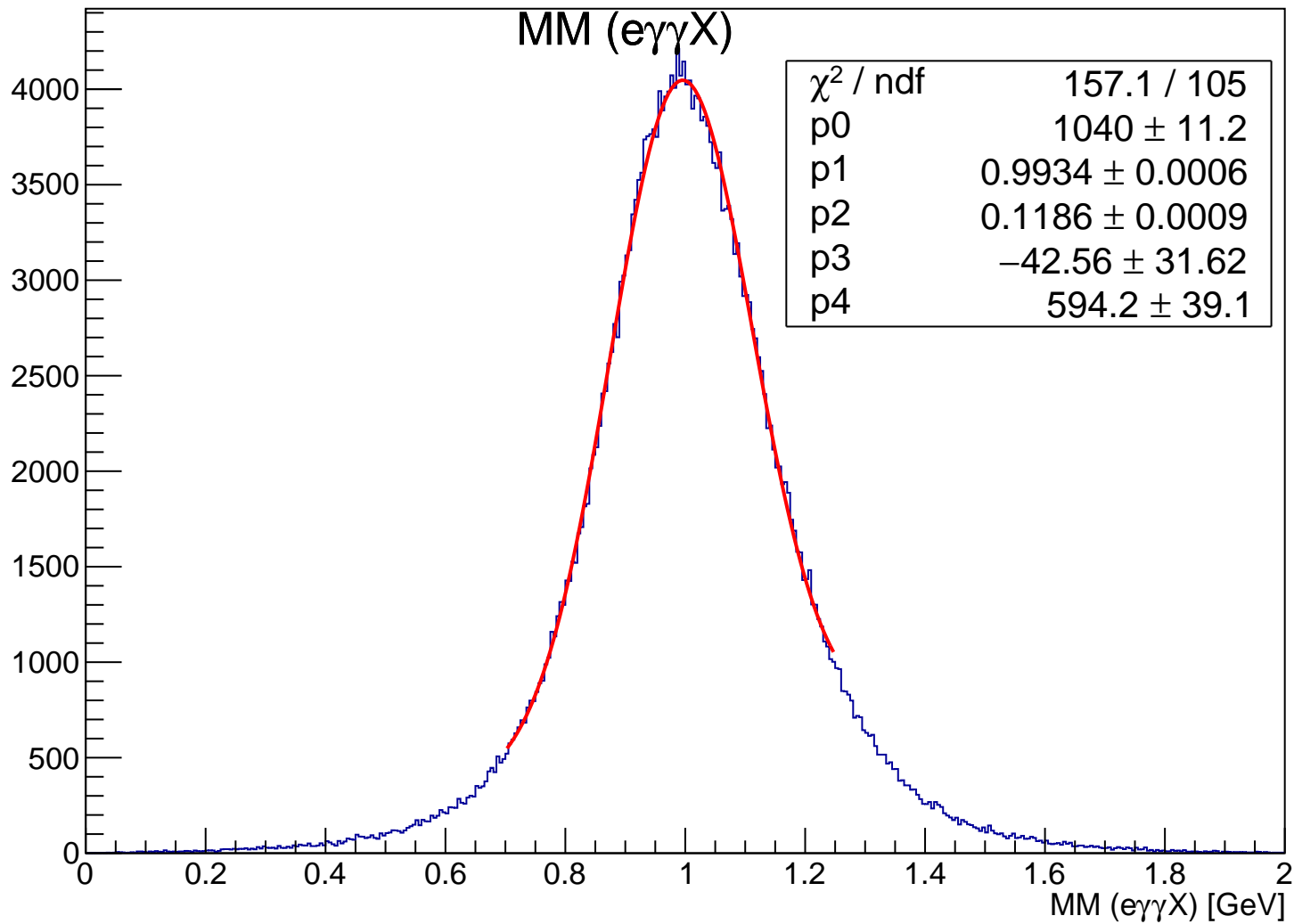


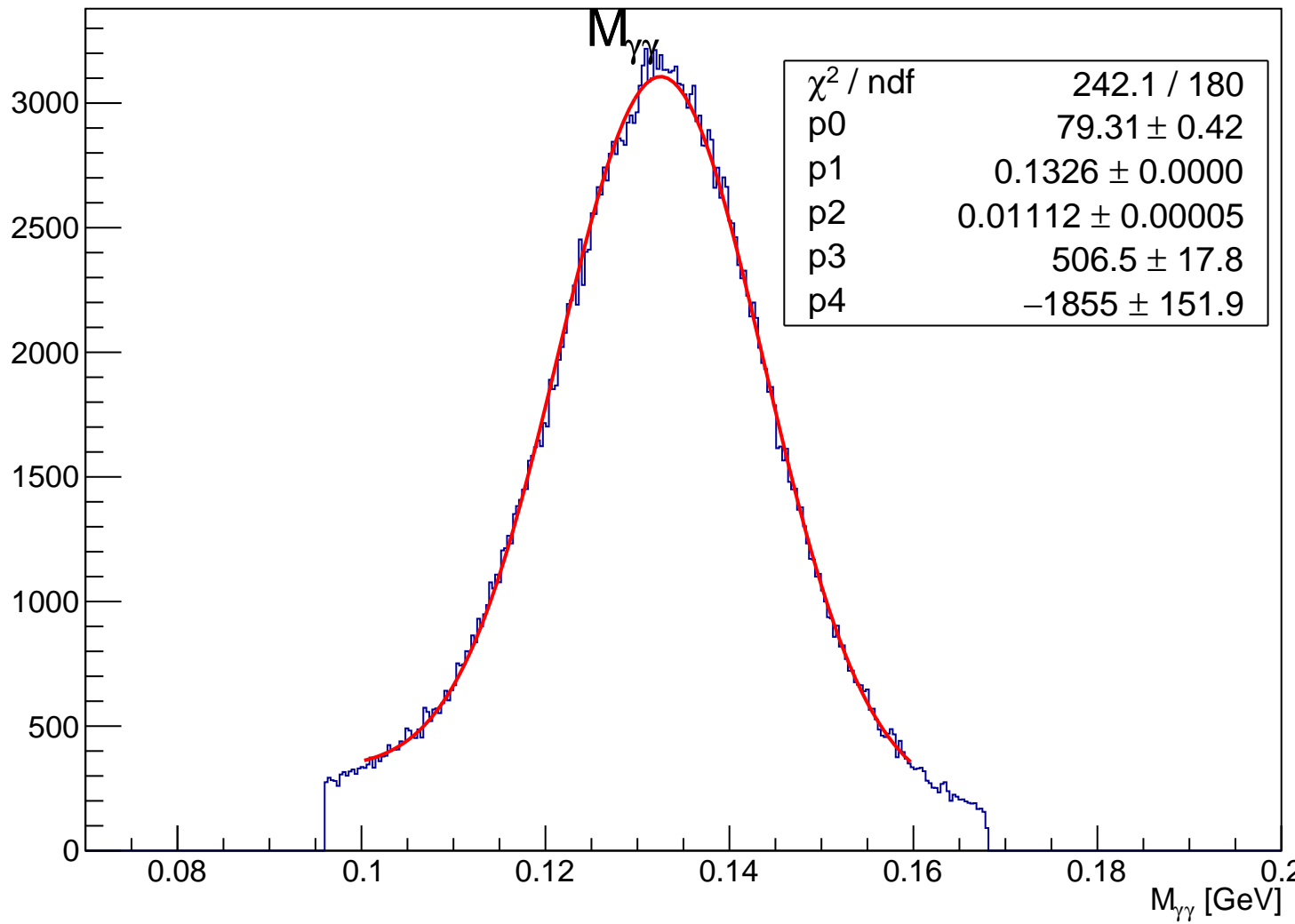
proton momentum



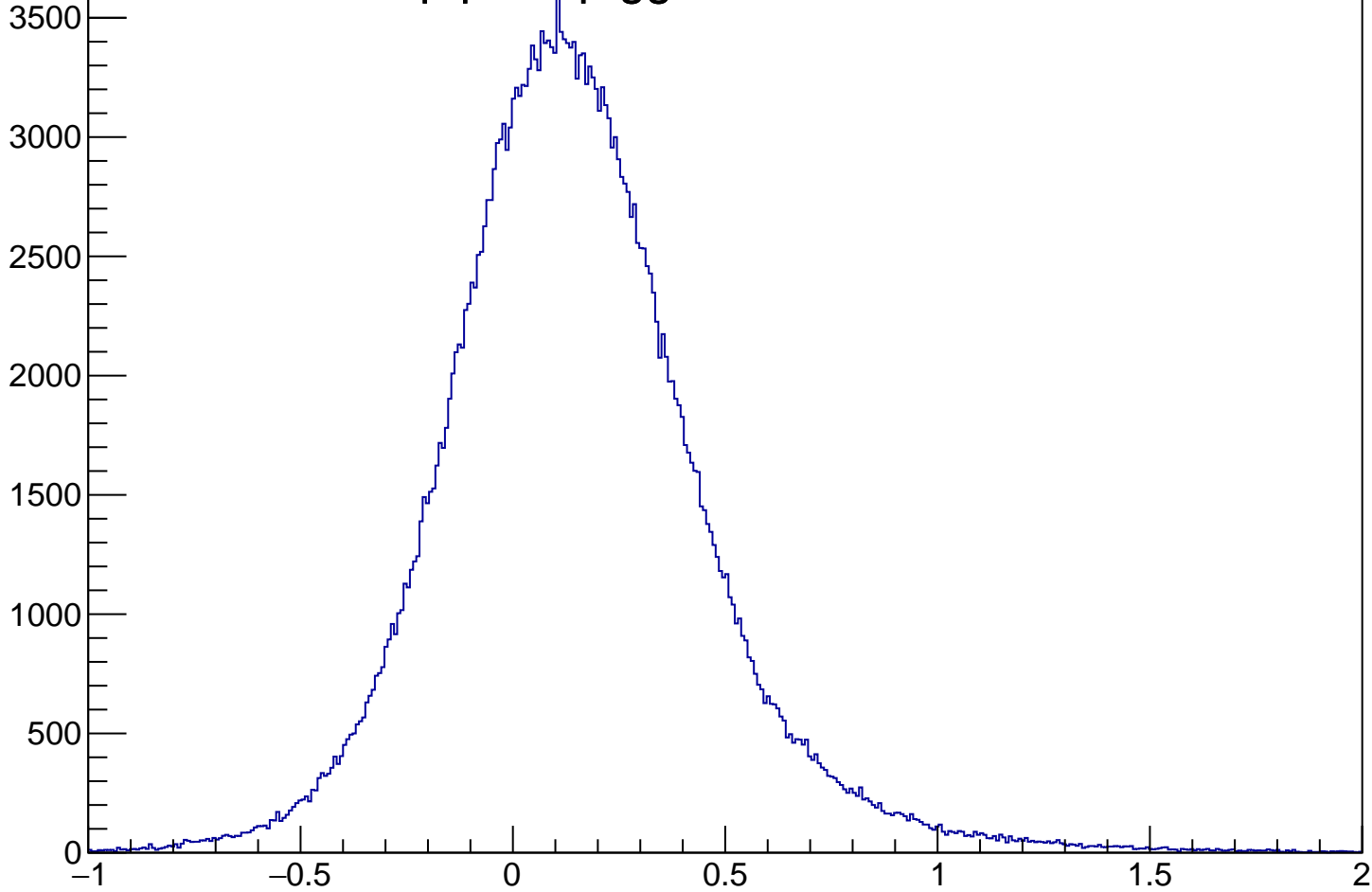


MM ($e\gamma\gamma X$)

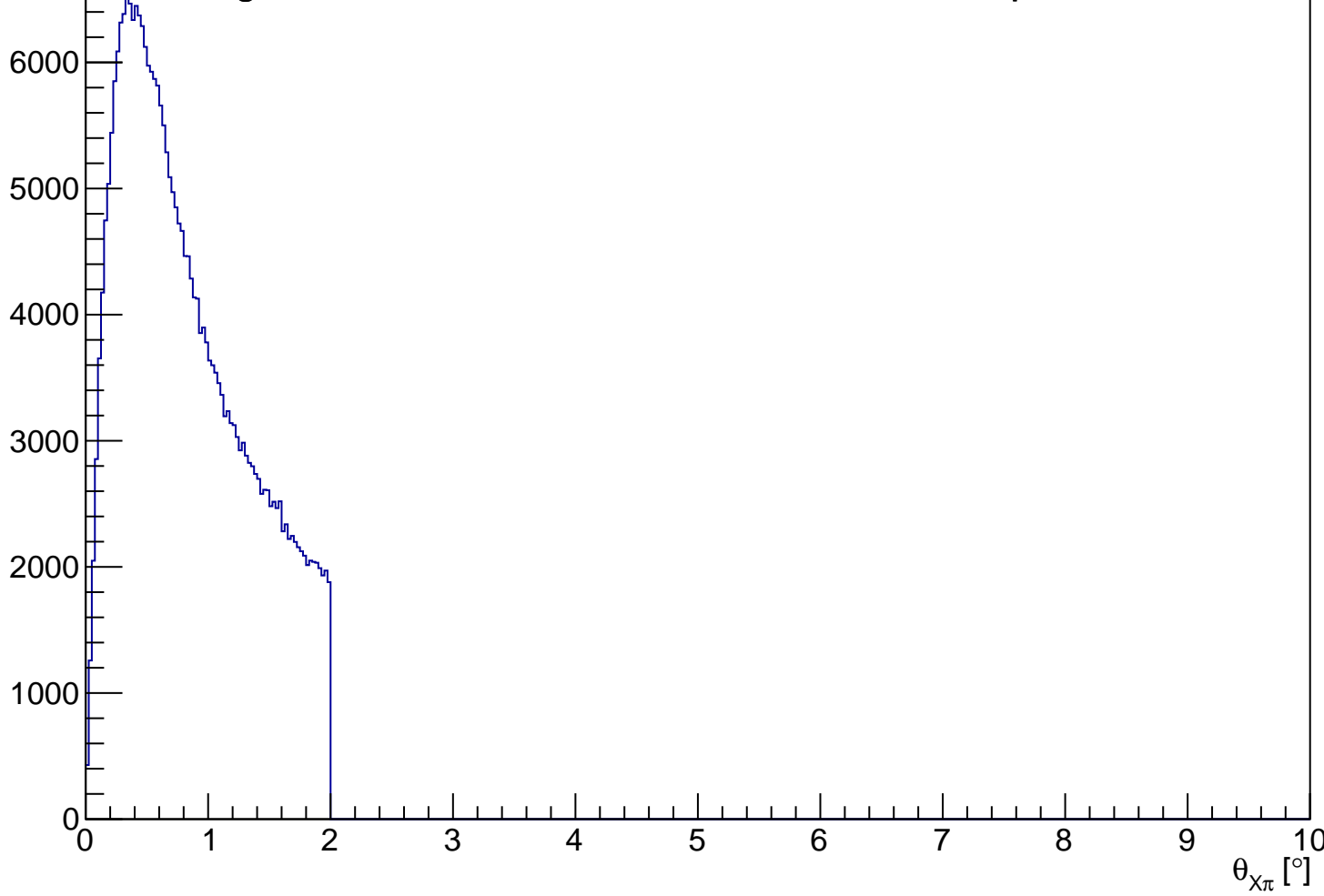


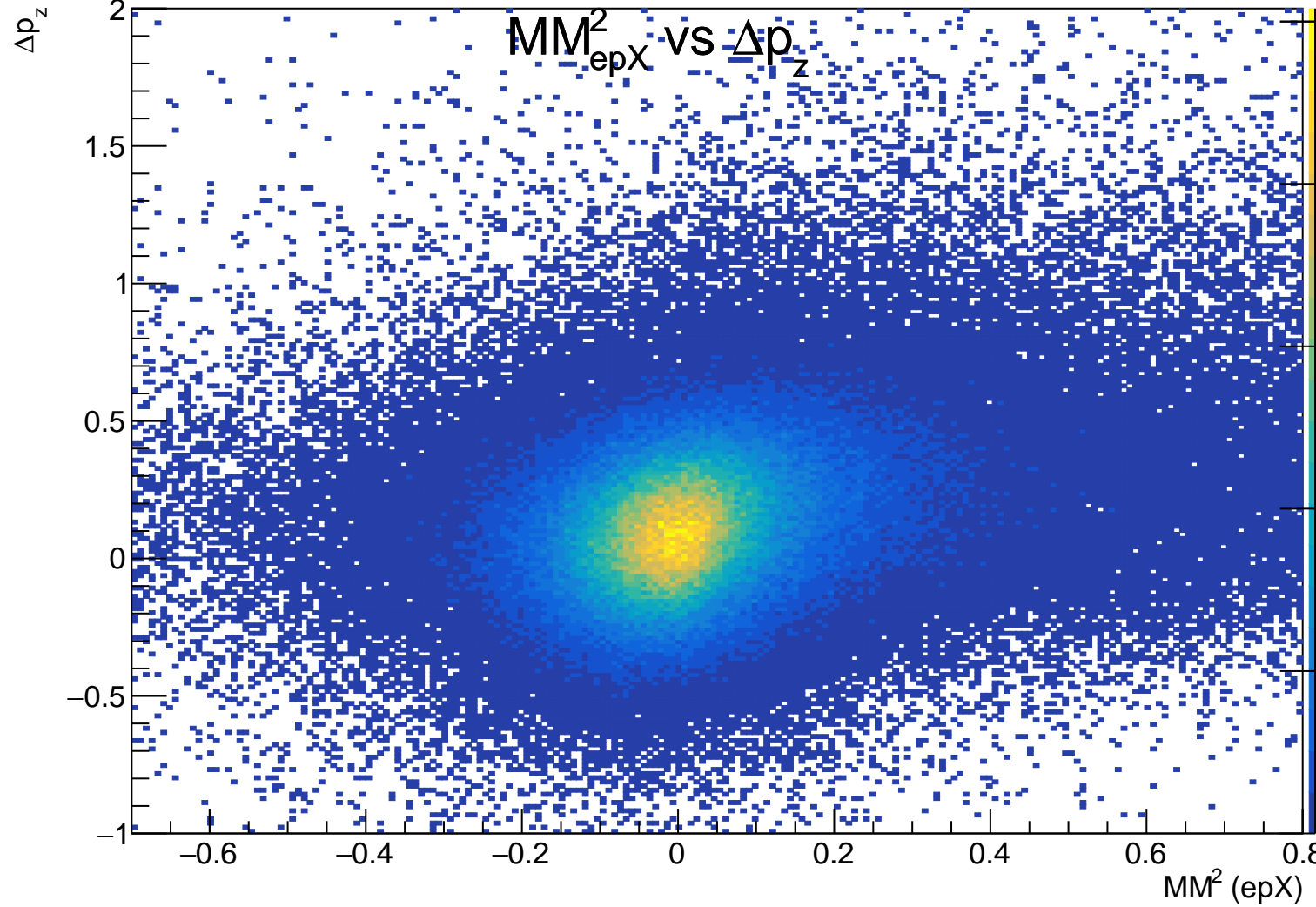


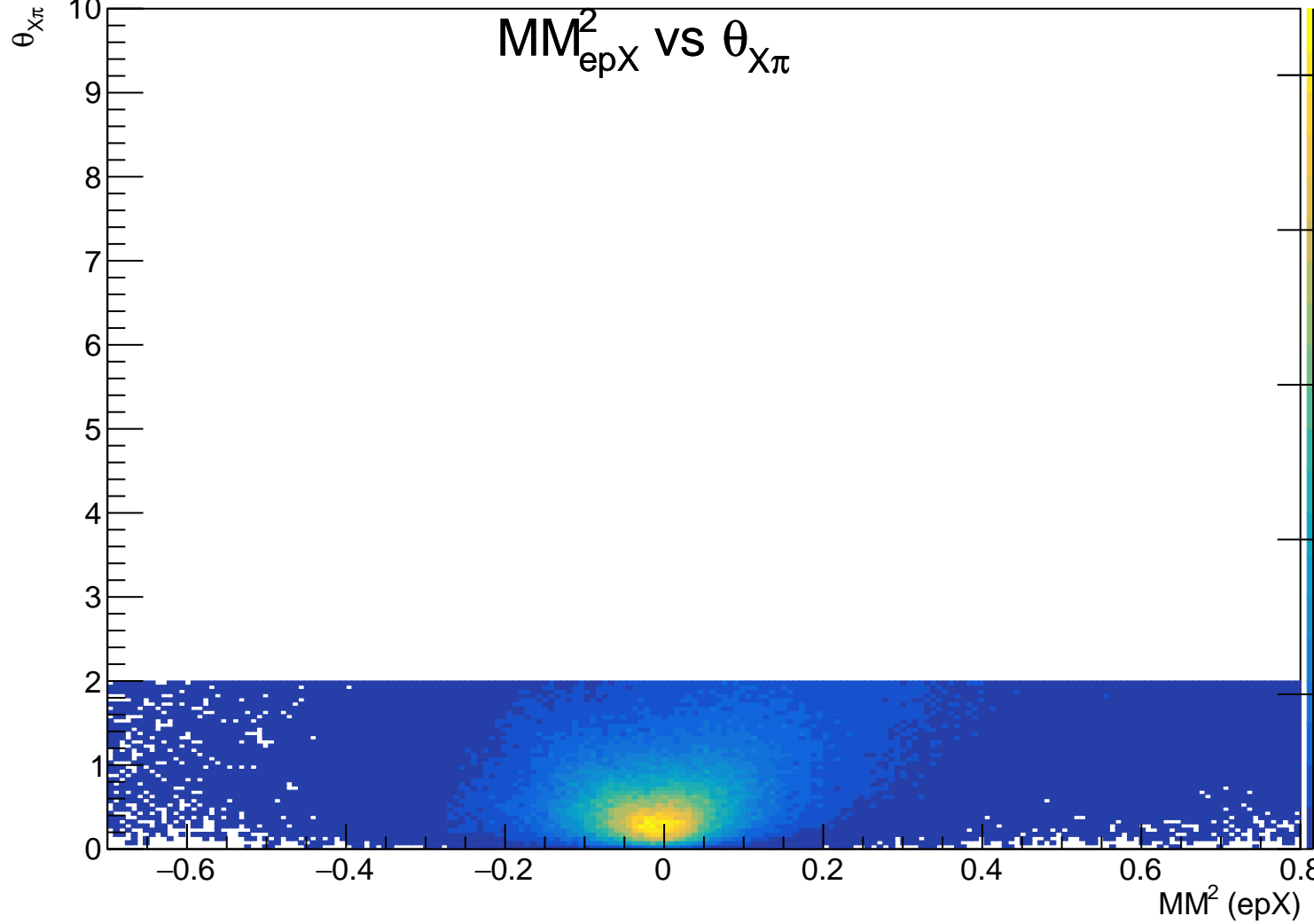
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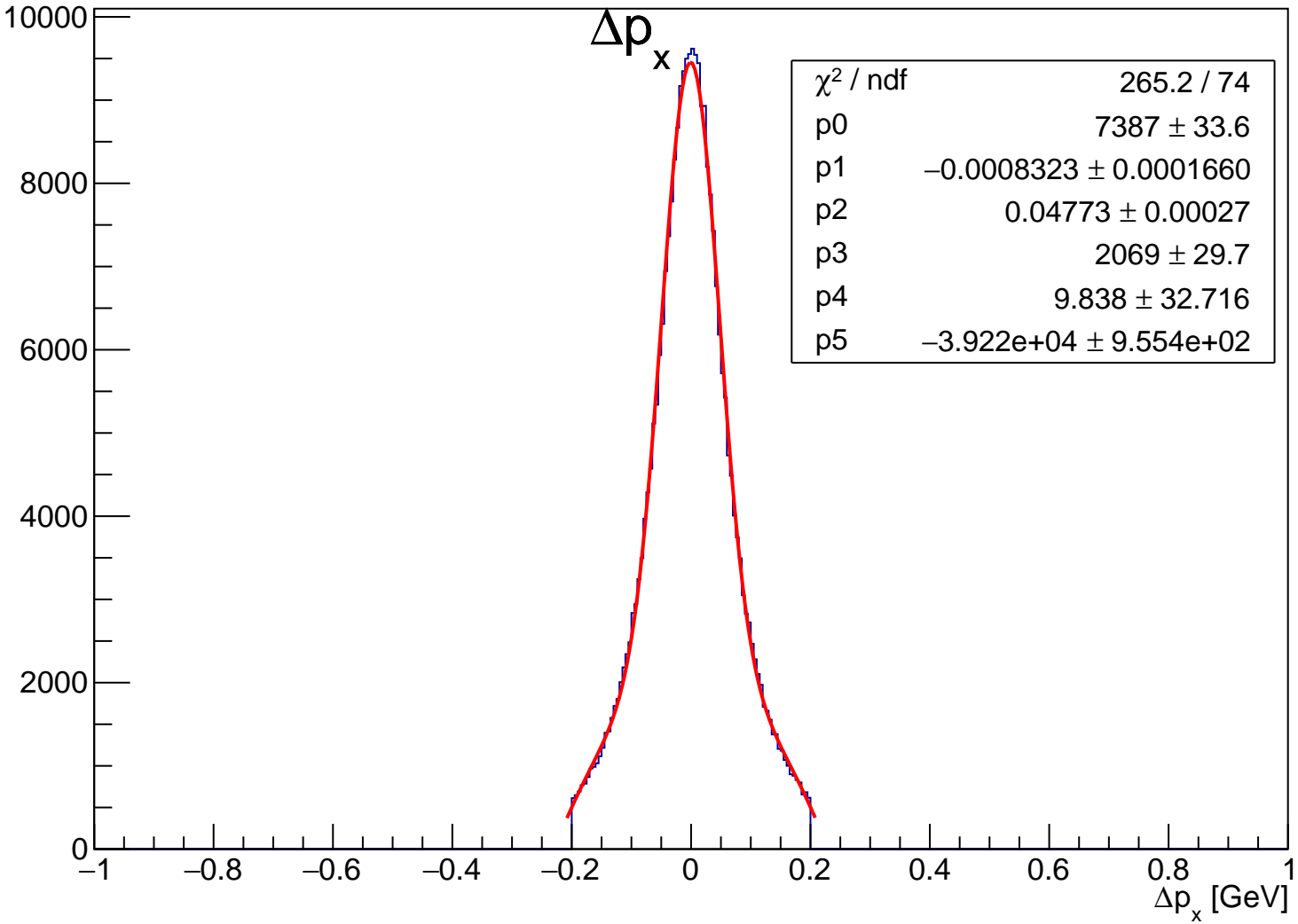


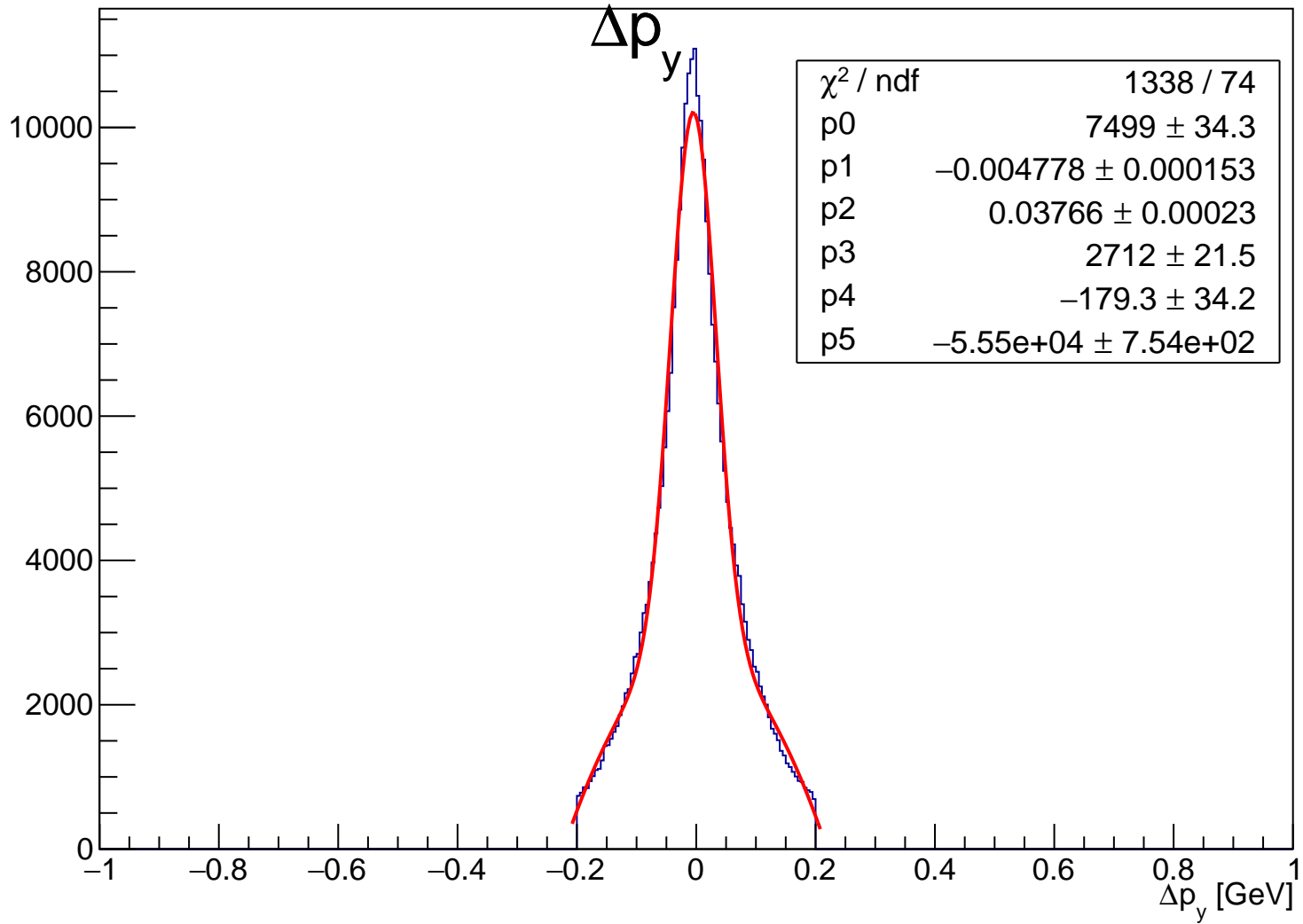
Angle between calculated and reconstructed pion

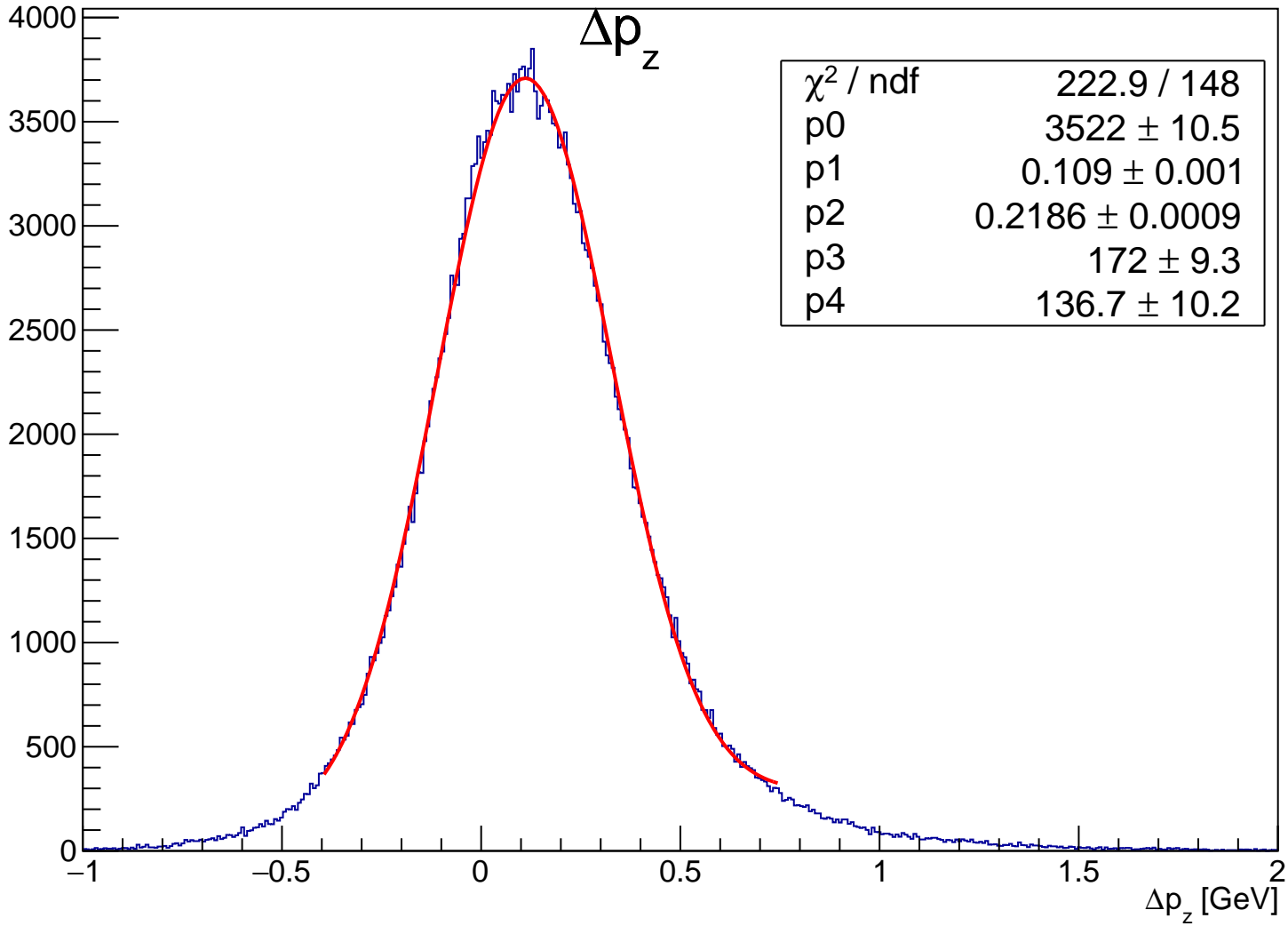




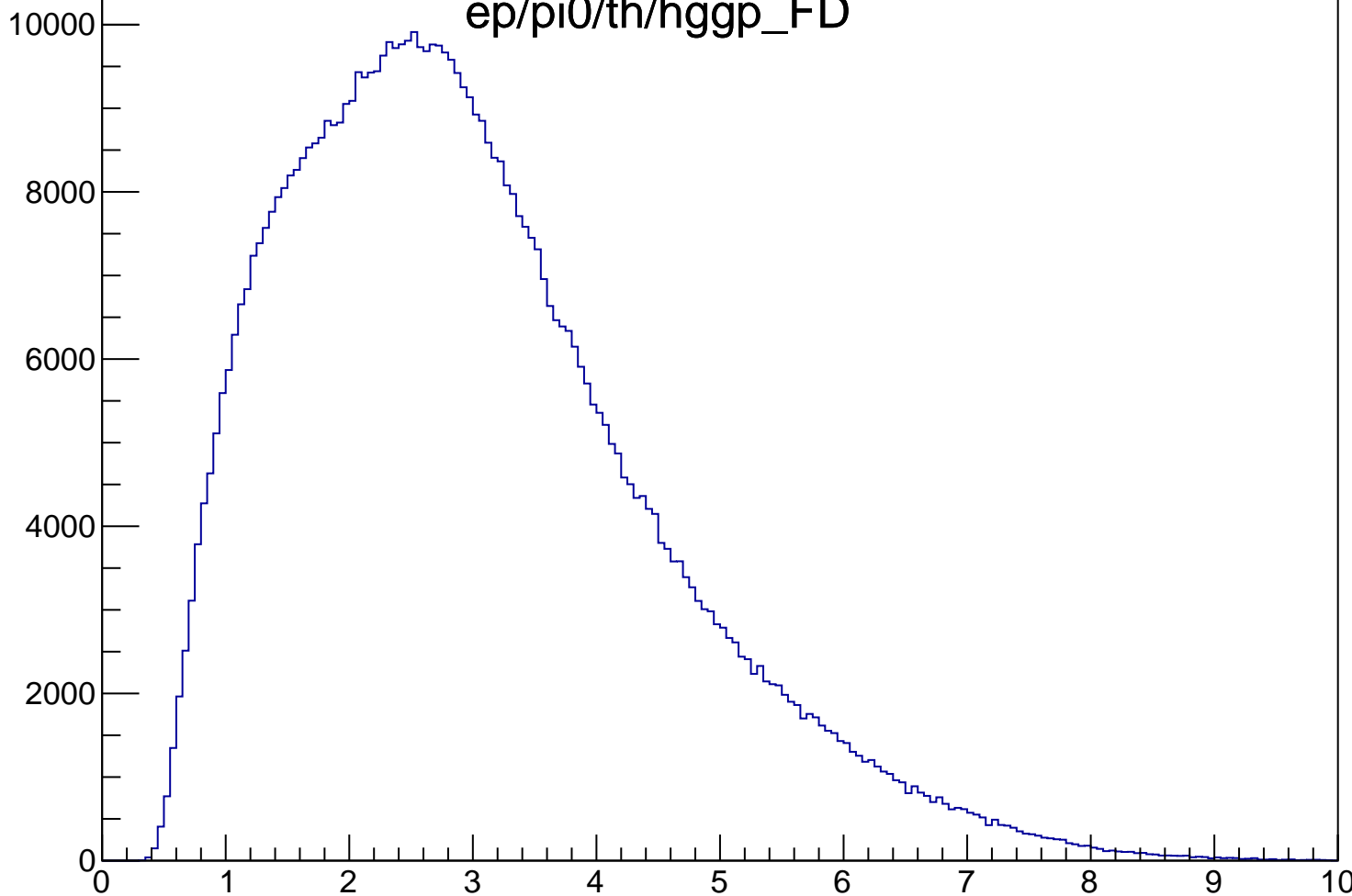




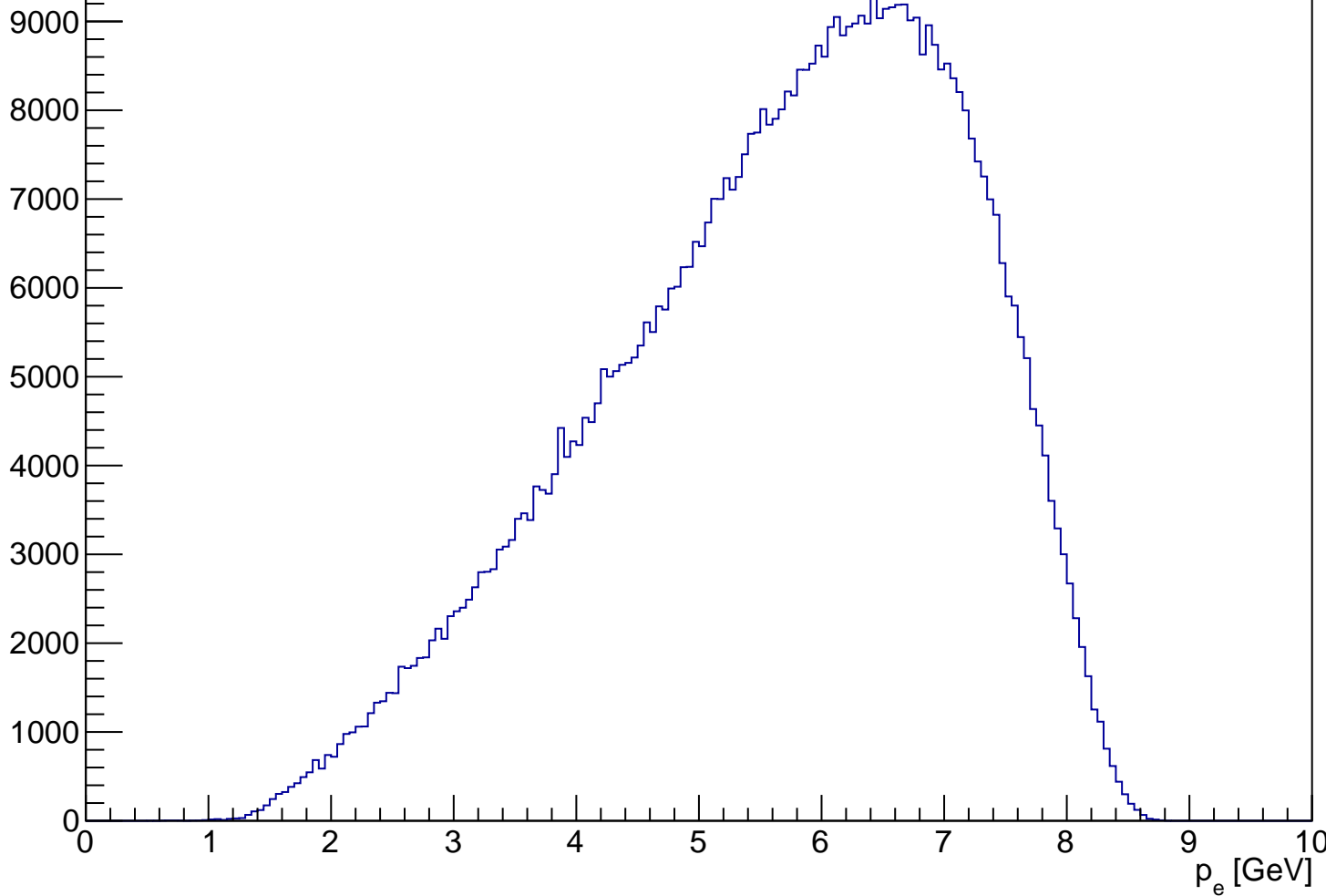




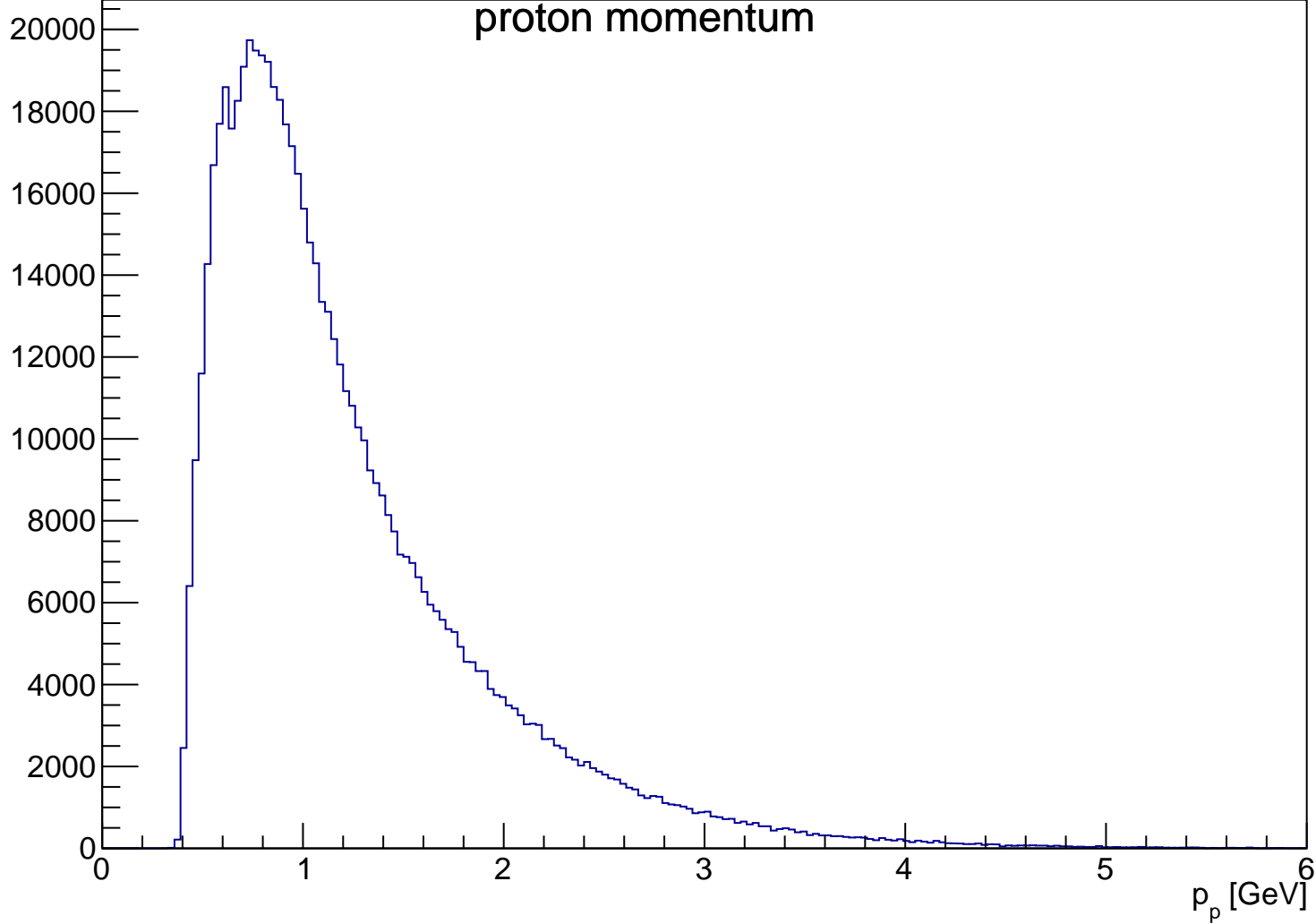
ep/pi0/th/hggp_FD

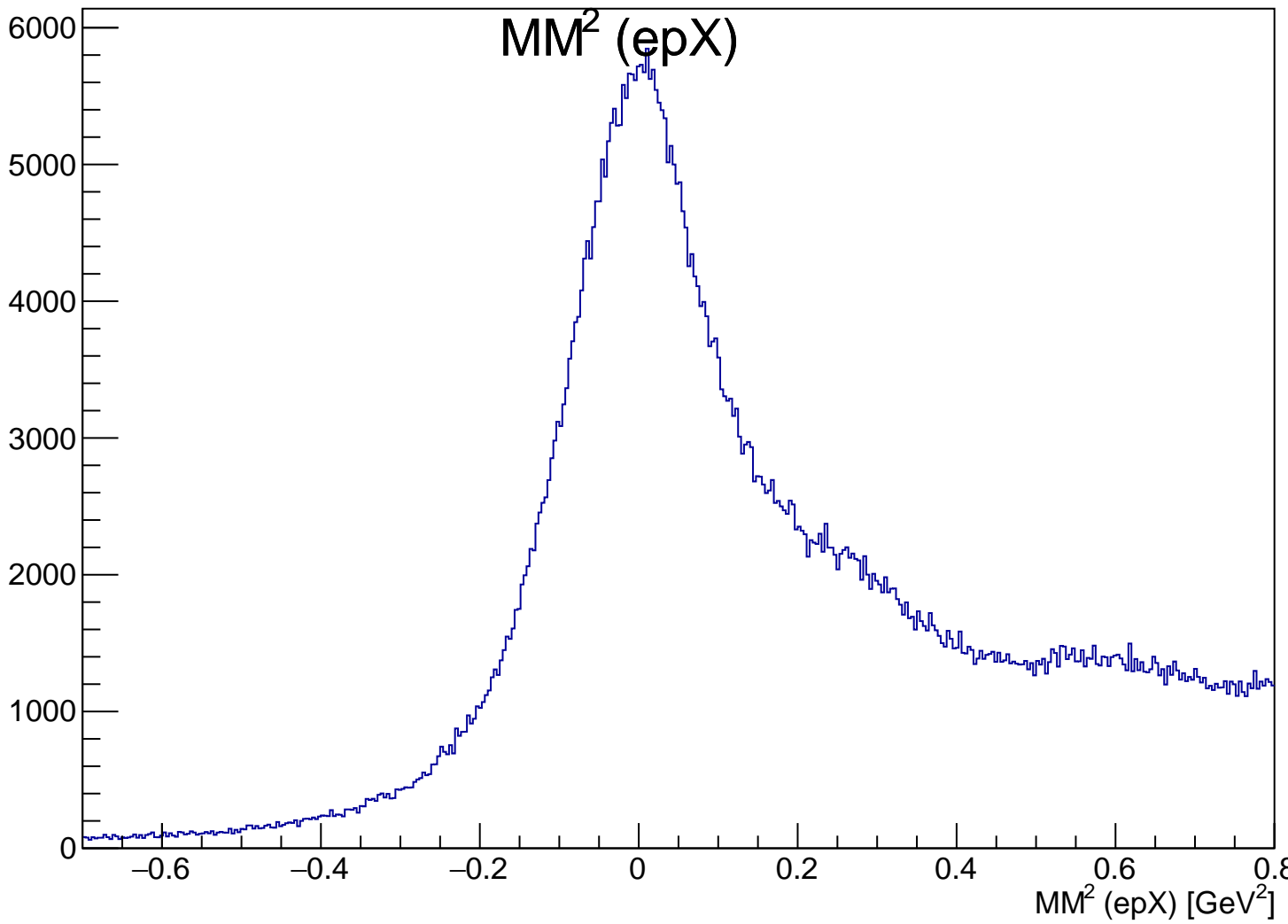


electron momentum

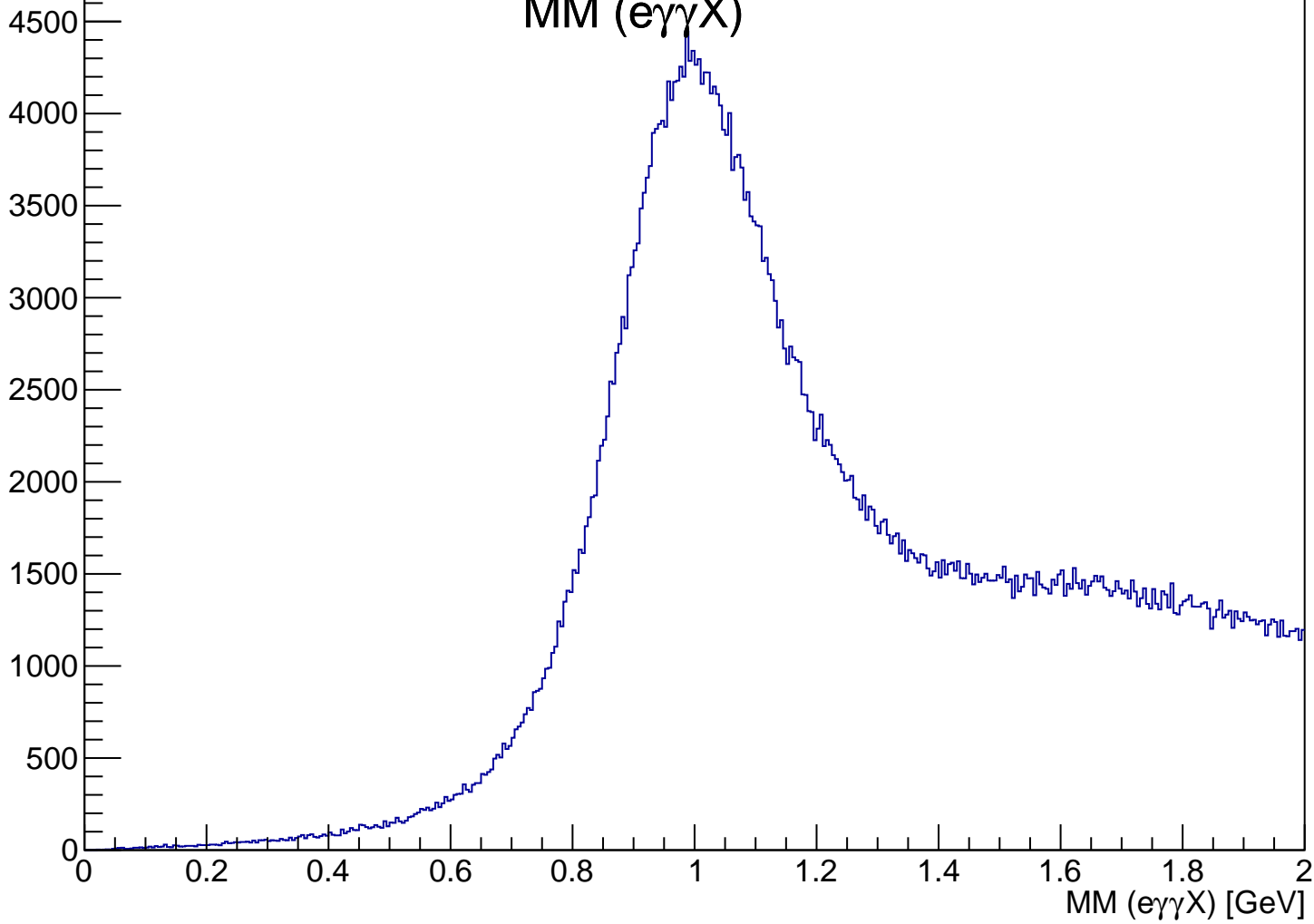


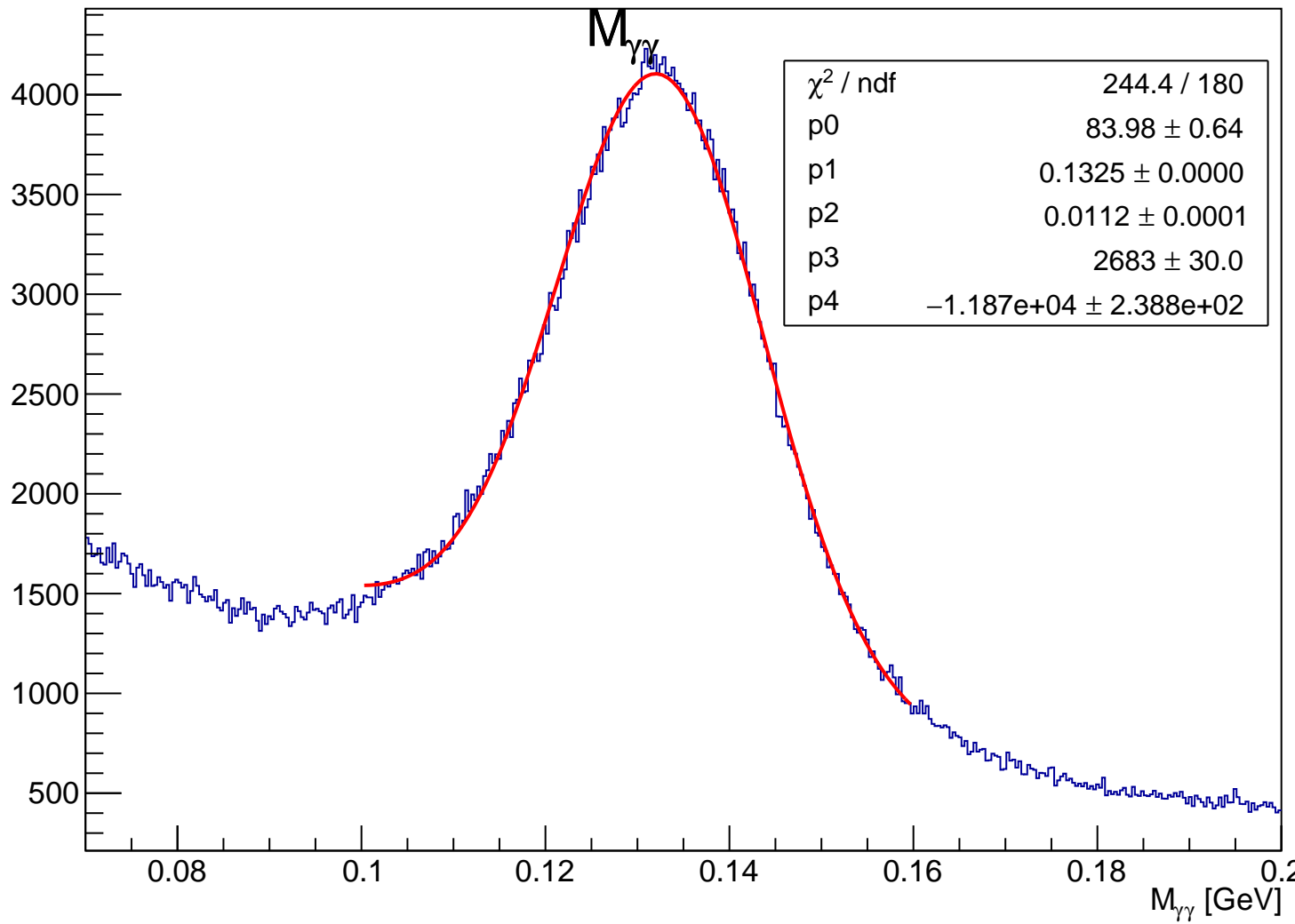
proton momentum





MM ($e\gamma\gamma X$)





ep/pi0/th/hmisse_FD

