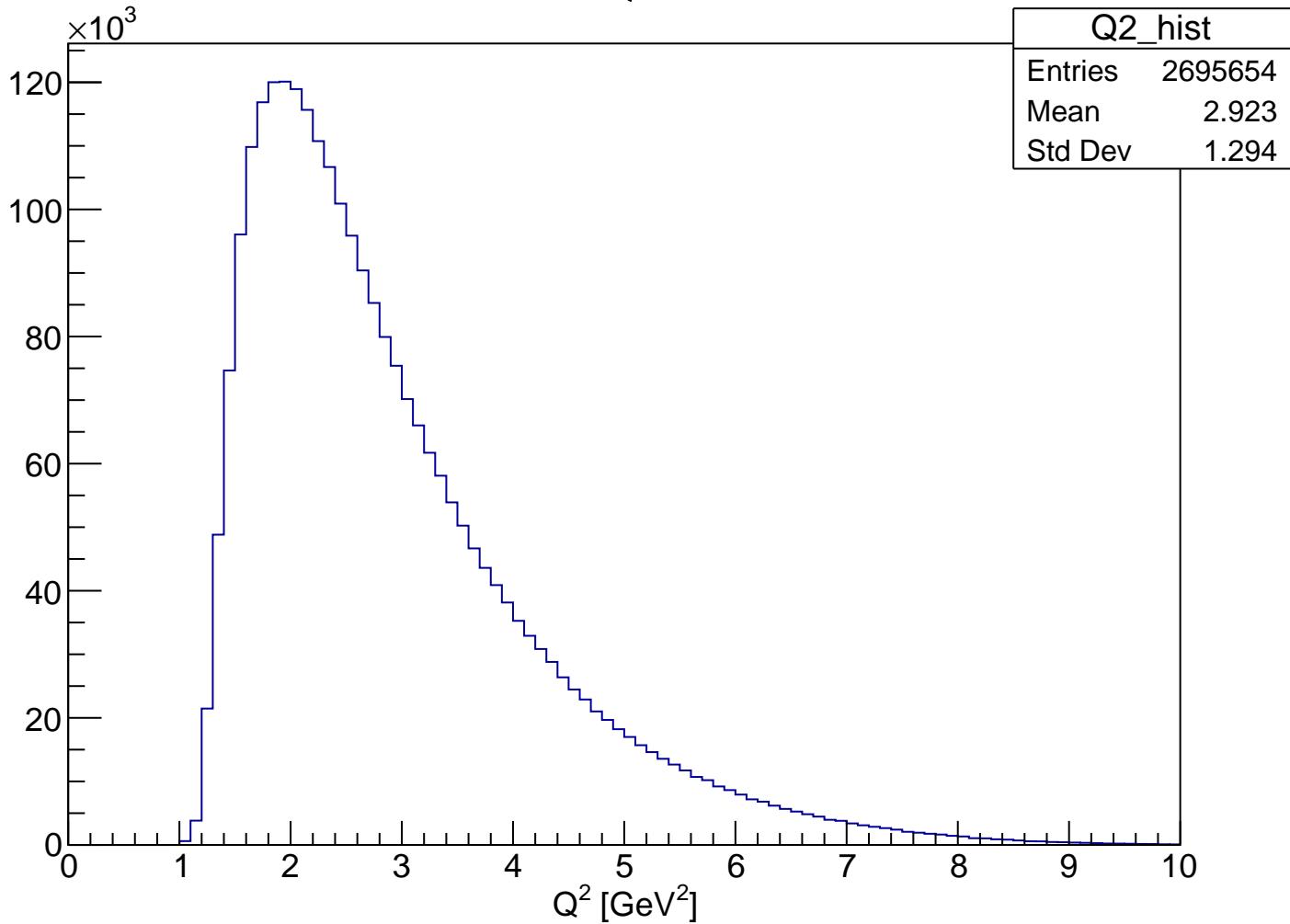
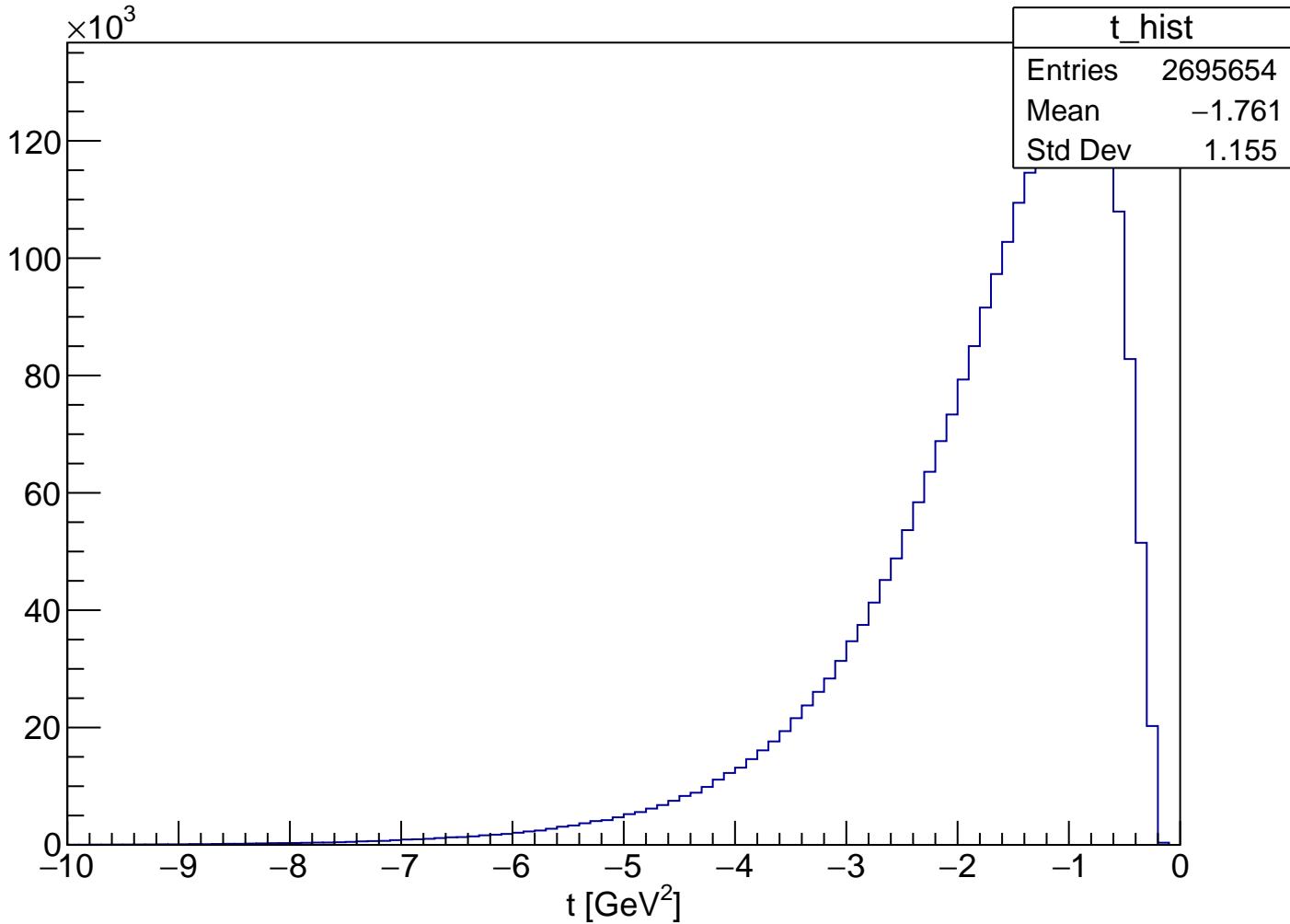
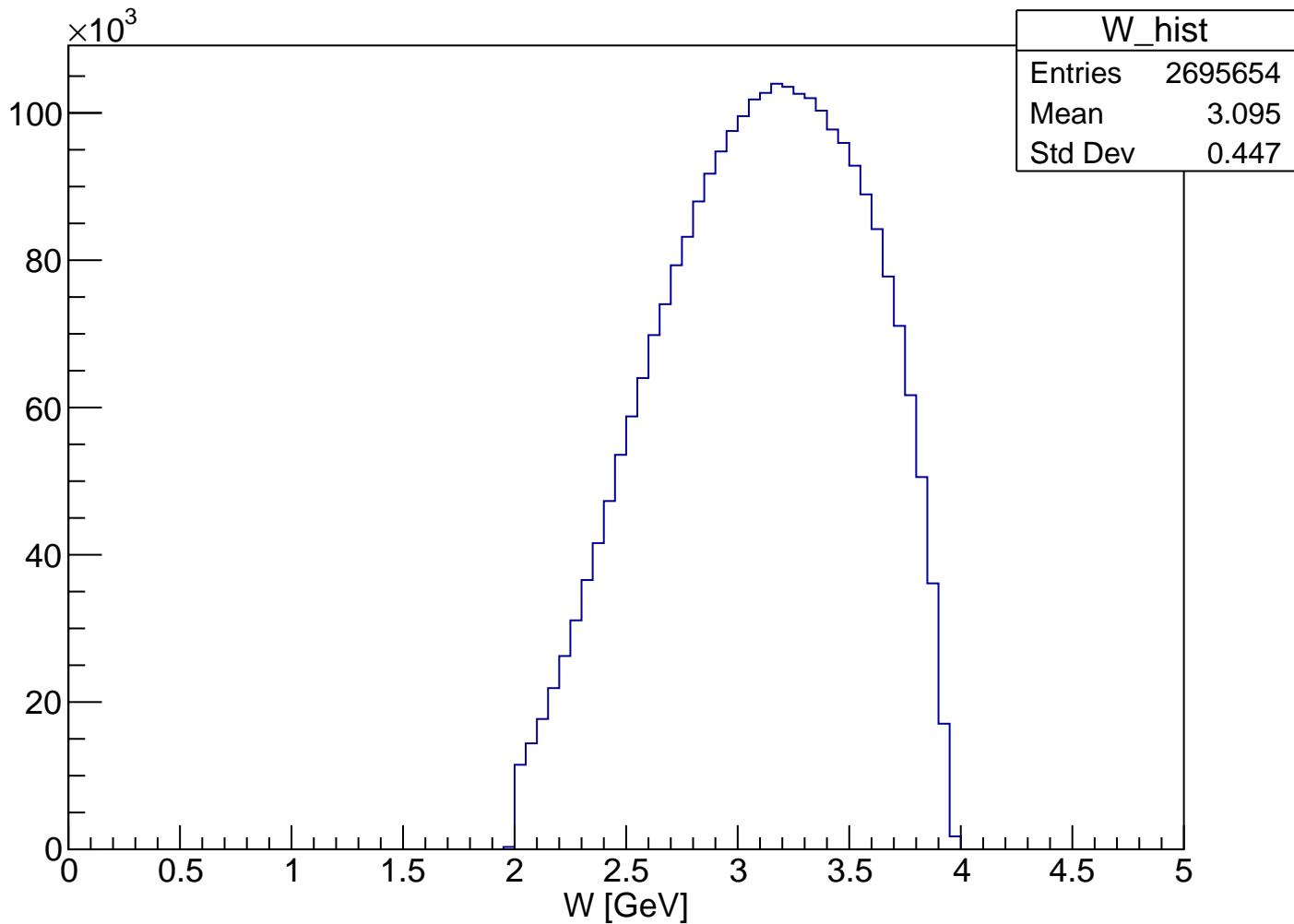


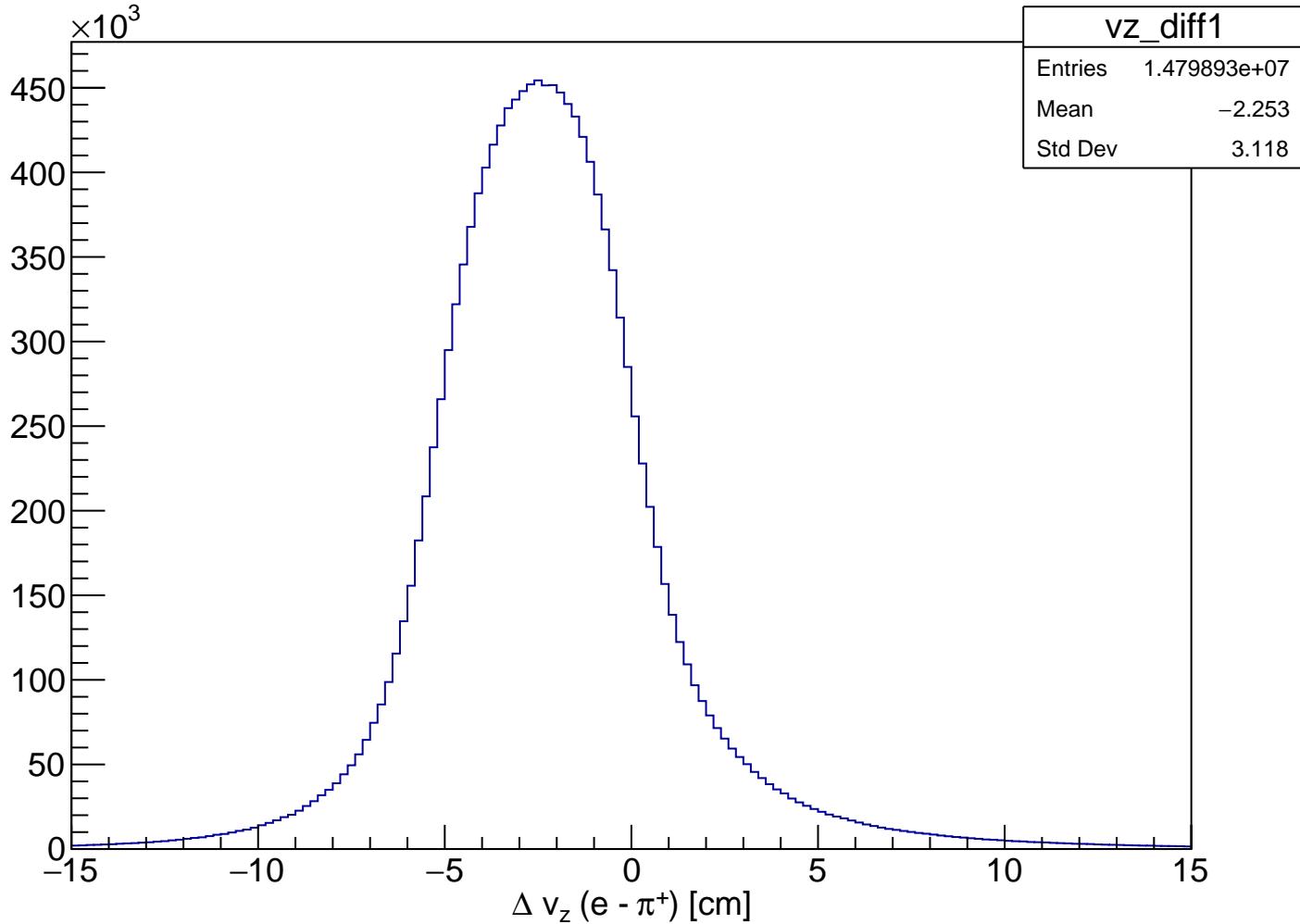
Q^2 

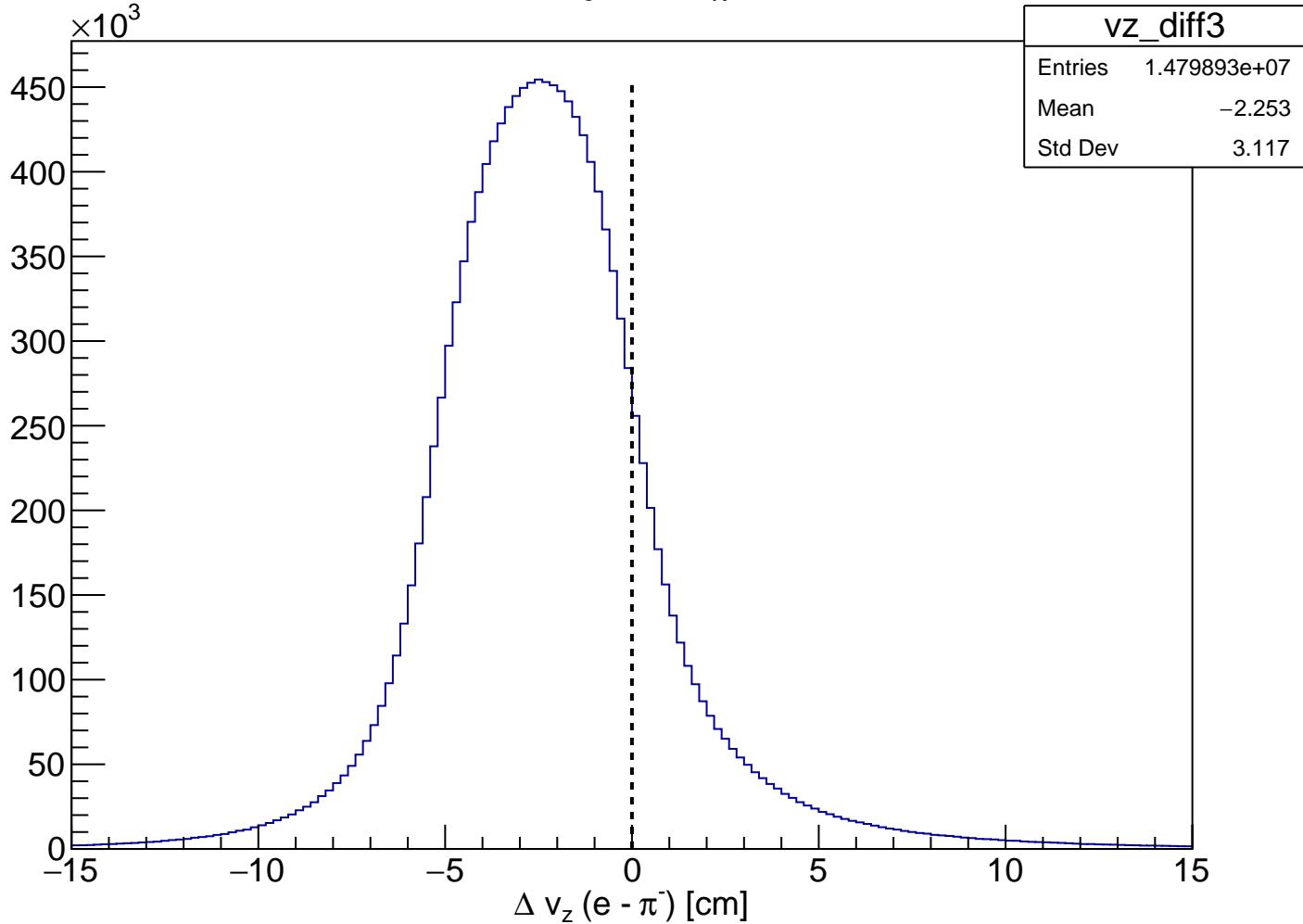
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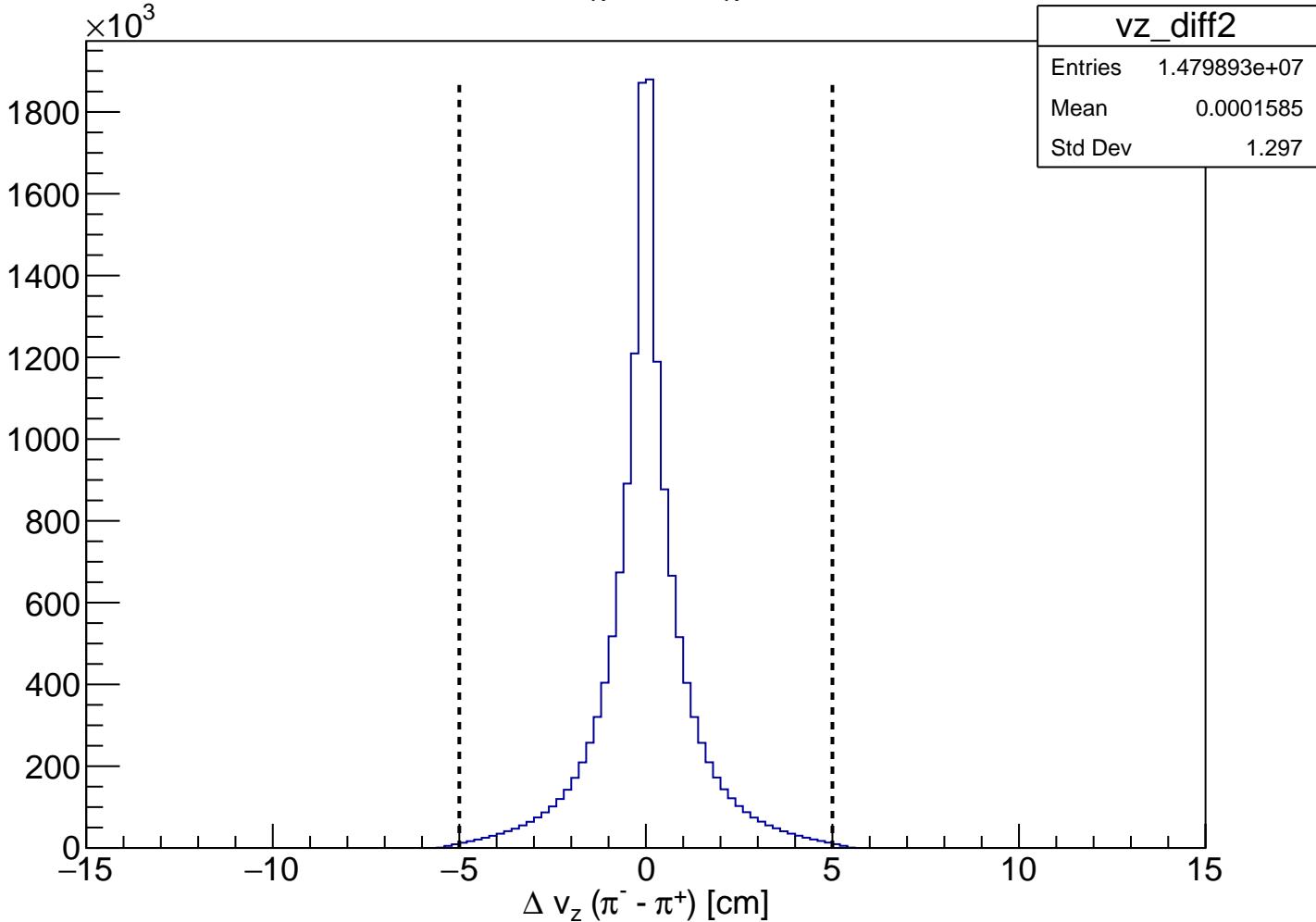


W

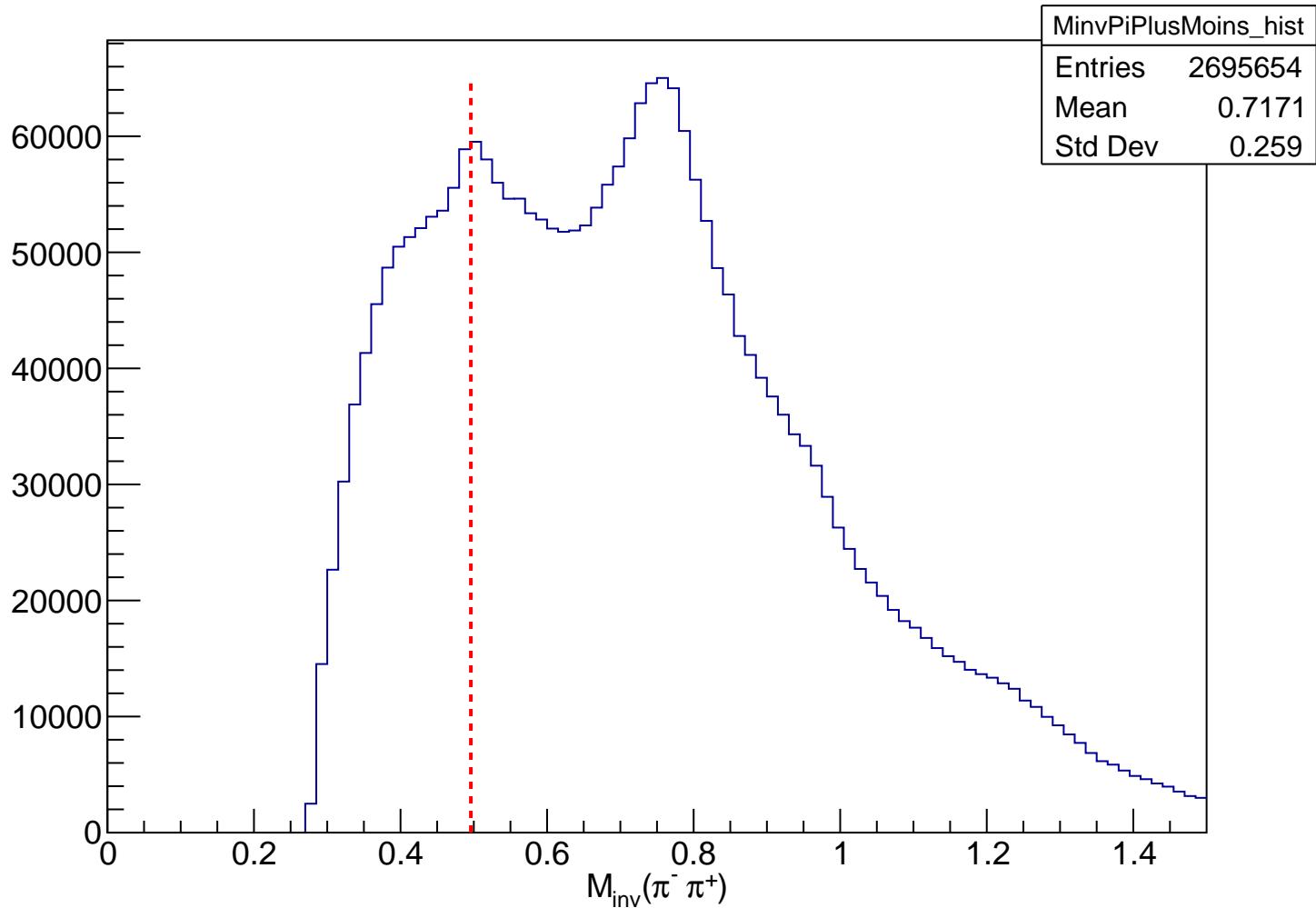


$\sqrt{v_z_{e^-} - v_z_{\pi^+}}$ 

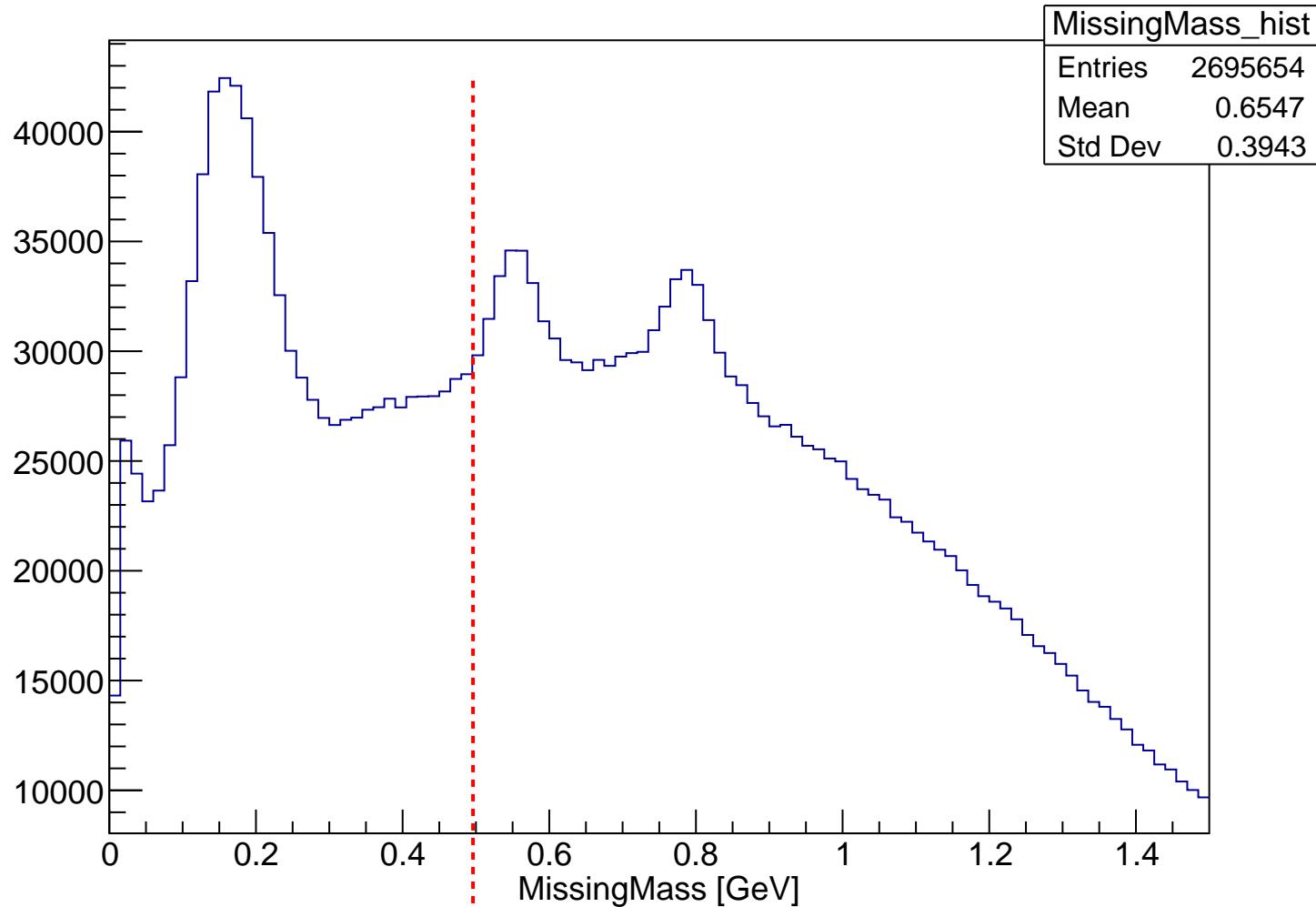
$\sqrt{v_{z_{e^-}}} - \sqrt{v_{z_{\pi^-}}}$ 

$Vz_{\pi^-} - Vz_{\pi^+}$ 

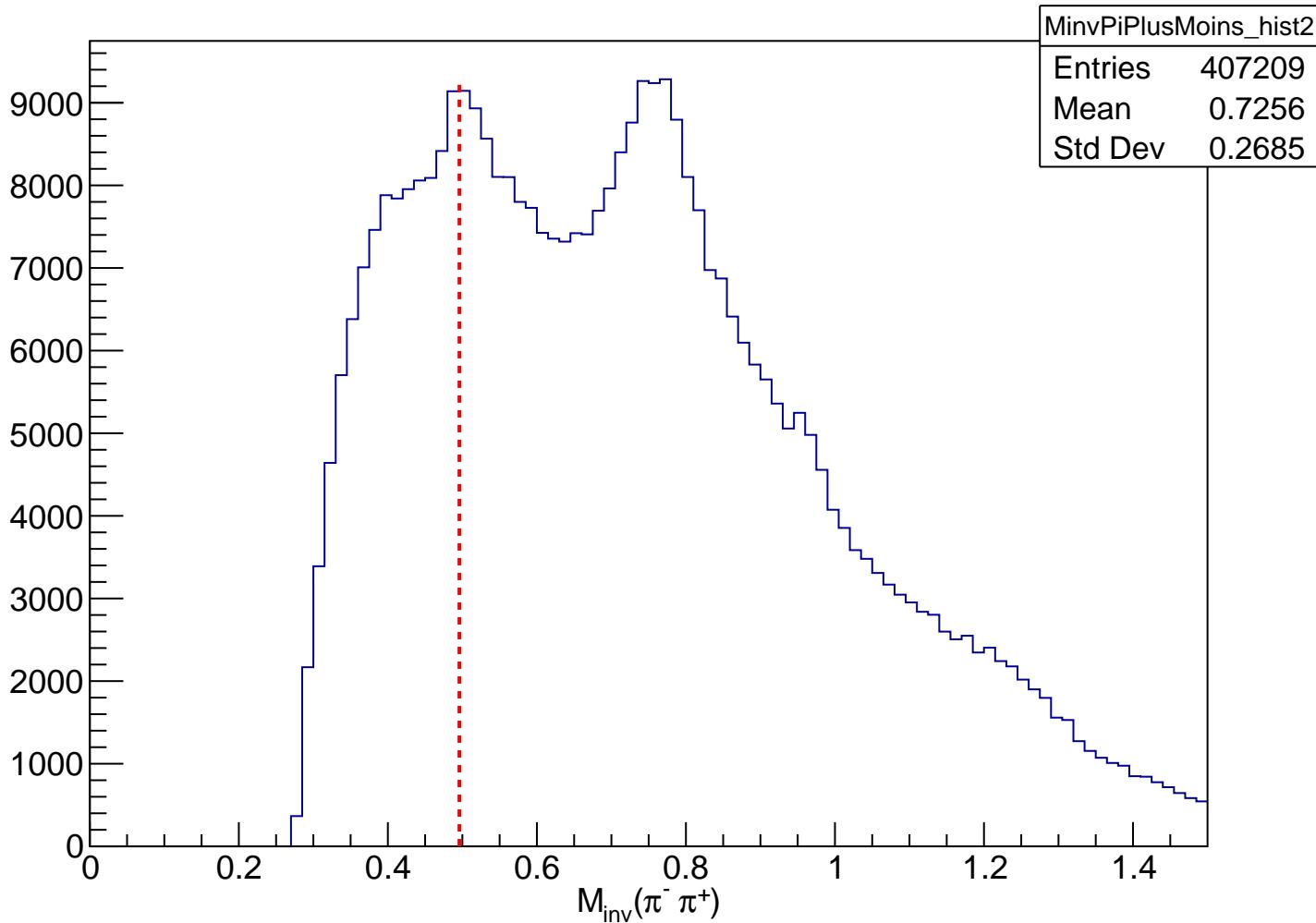
Invariant Mass $\pi^- \pi^+$



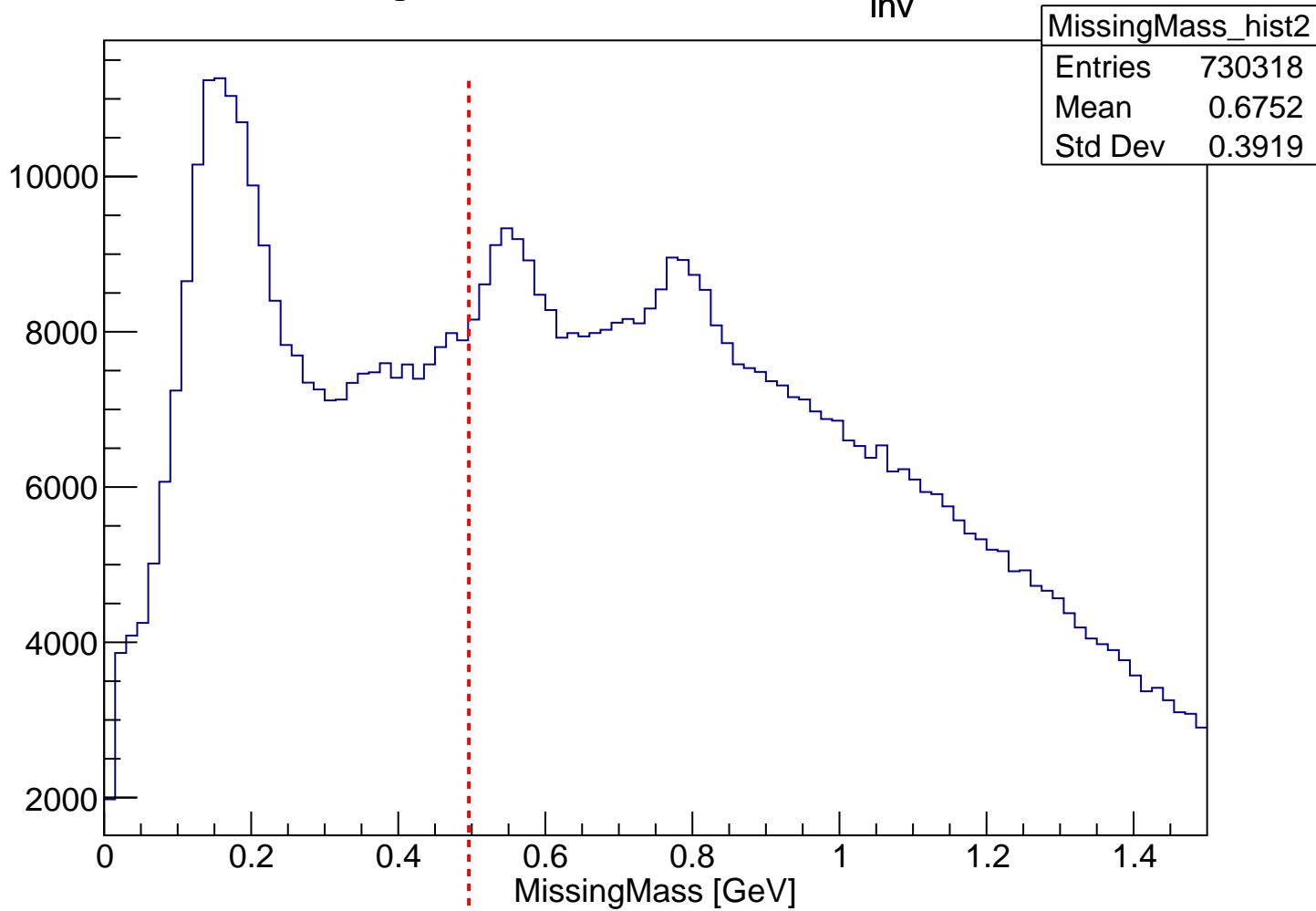
Missing Mass



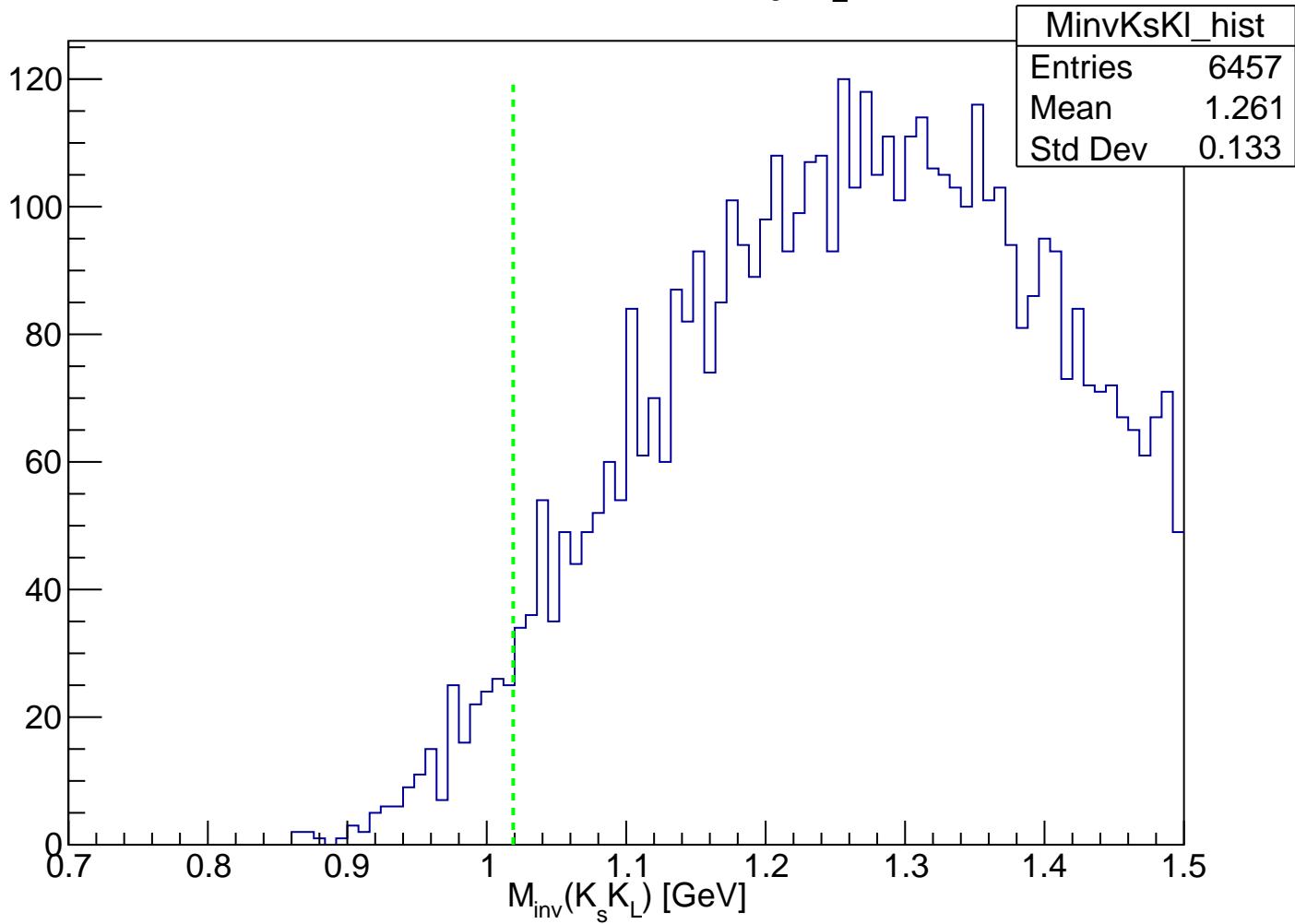
Invariant Mass $\pi^- \pi^+$ with cut on MM



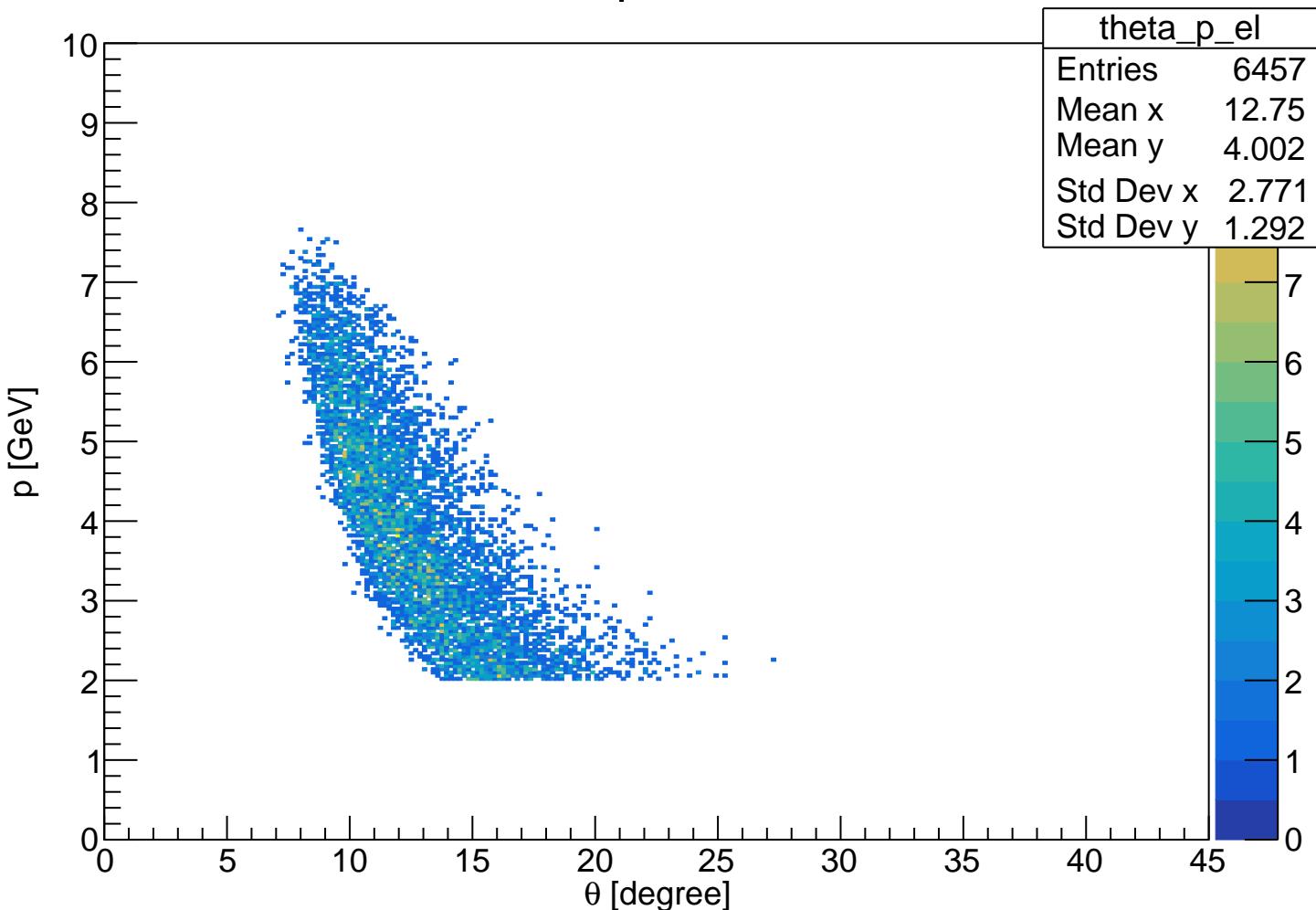
Missing Mass with cut on M_{inv} of $\pi^+\pi^-$



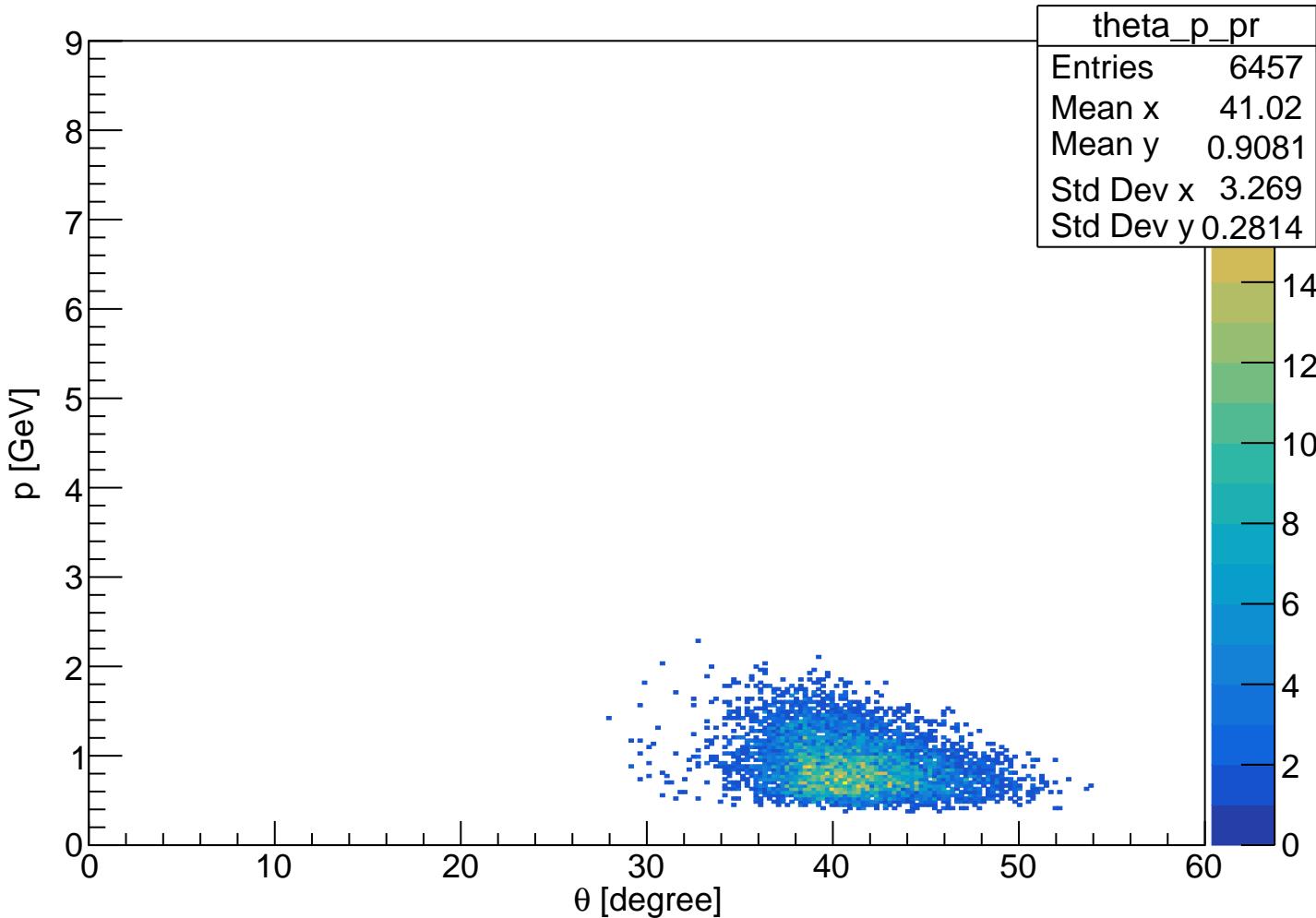
Invariant Mass $K_s K_L$



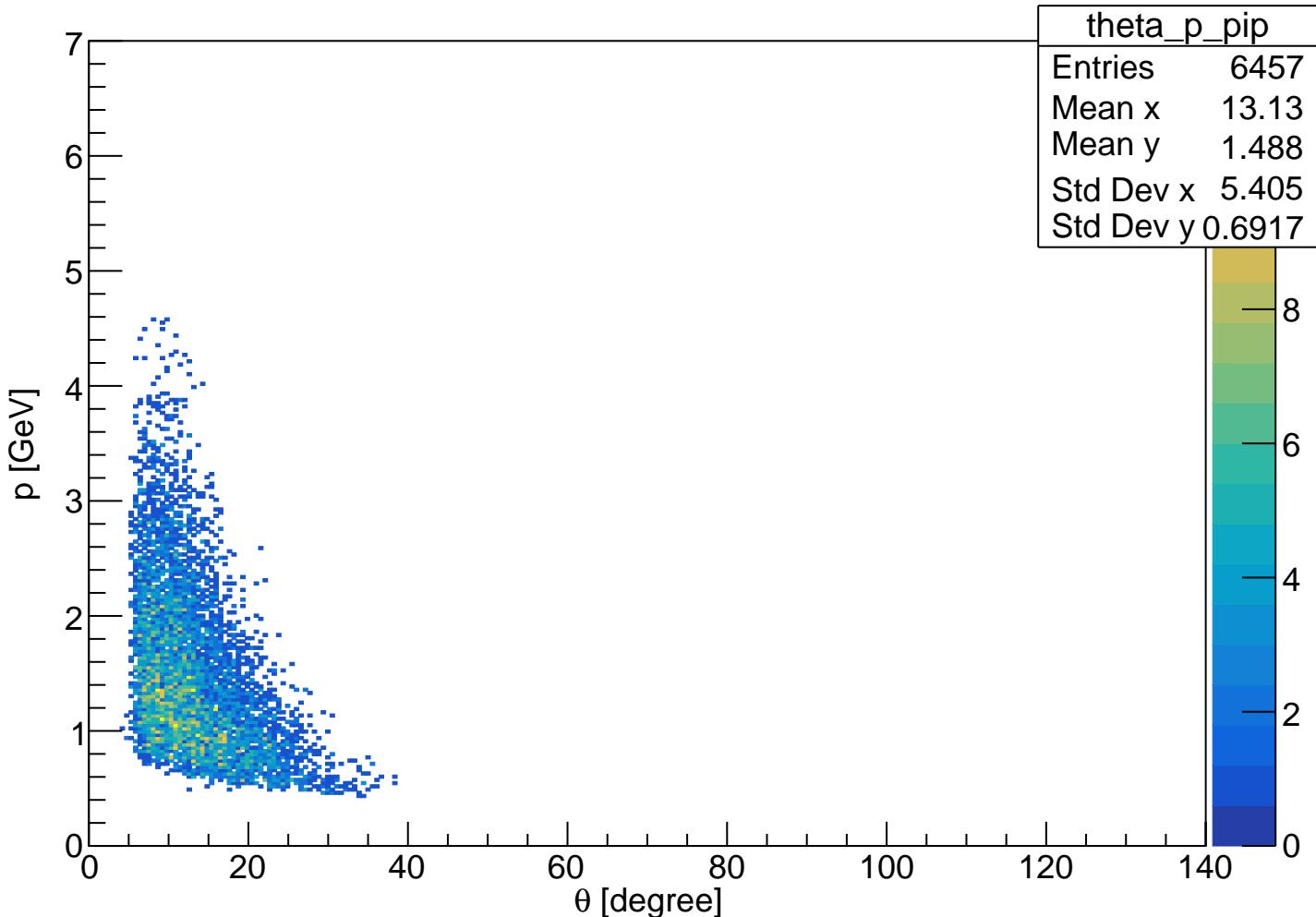
Theta vs p for electron



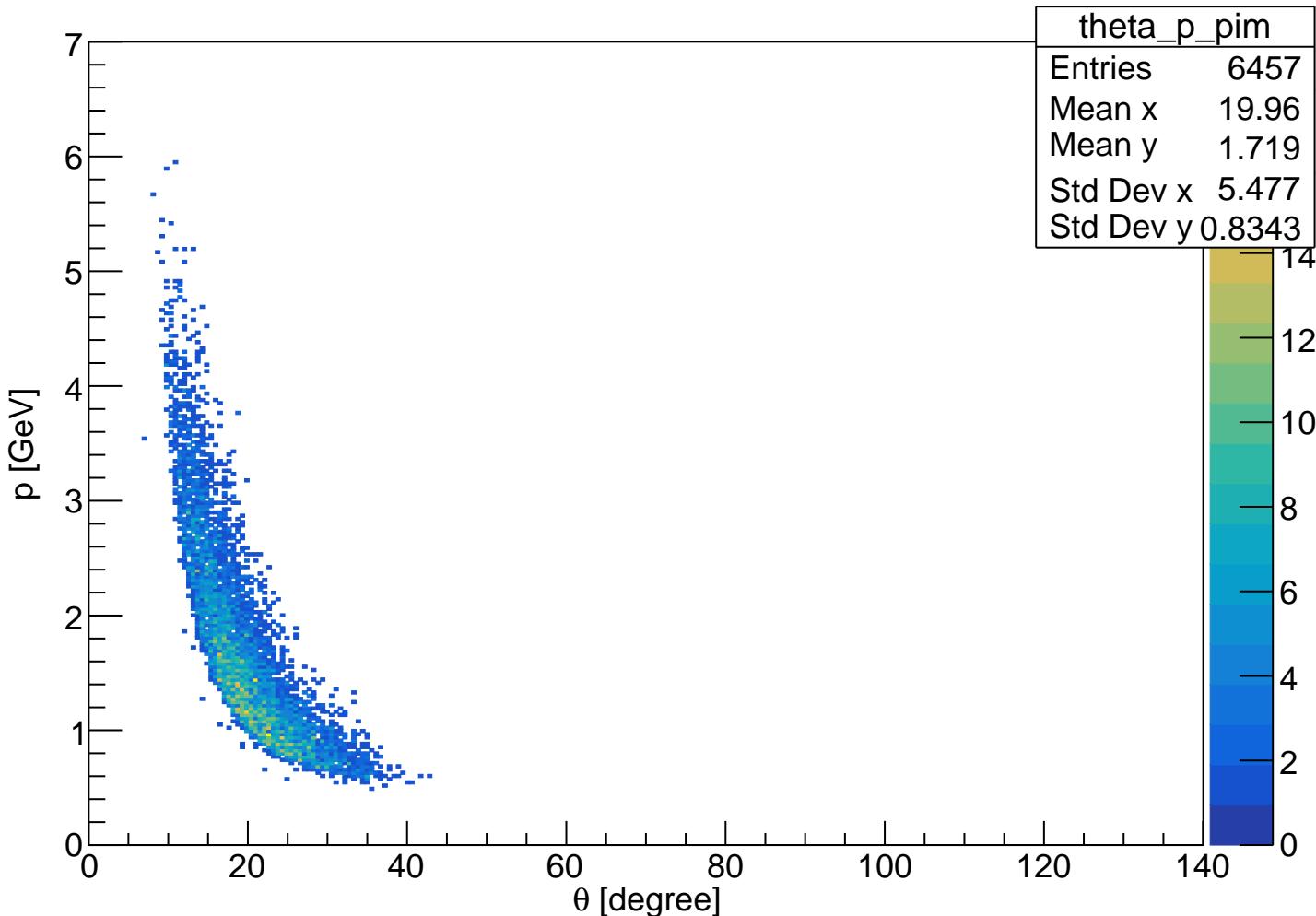
Theta vs p for proton



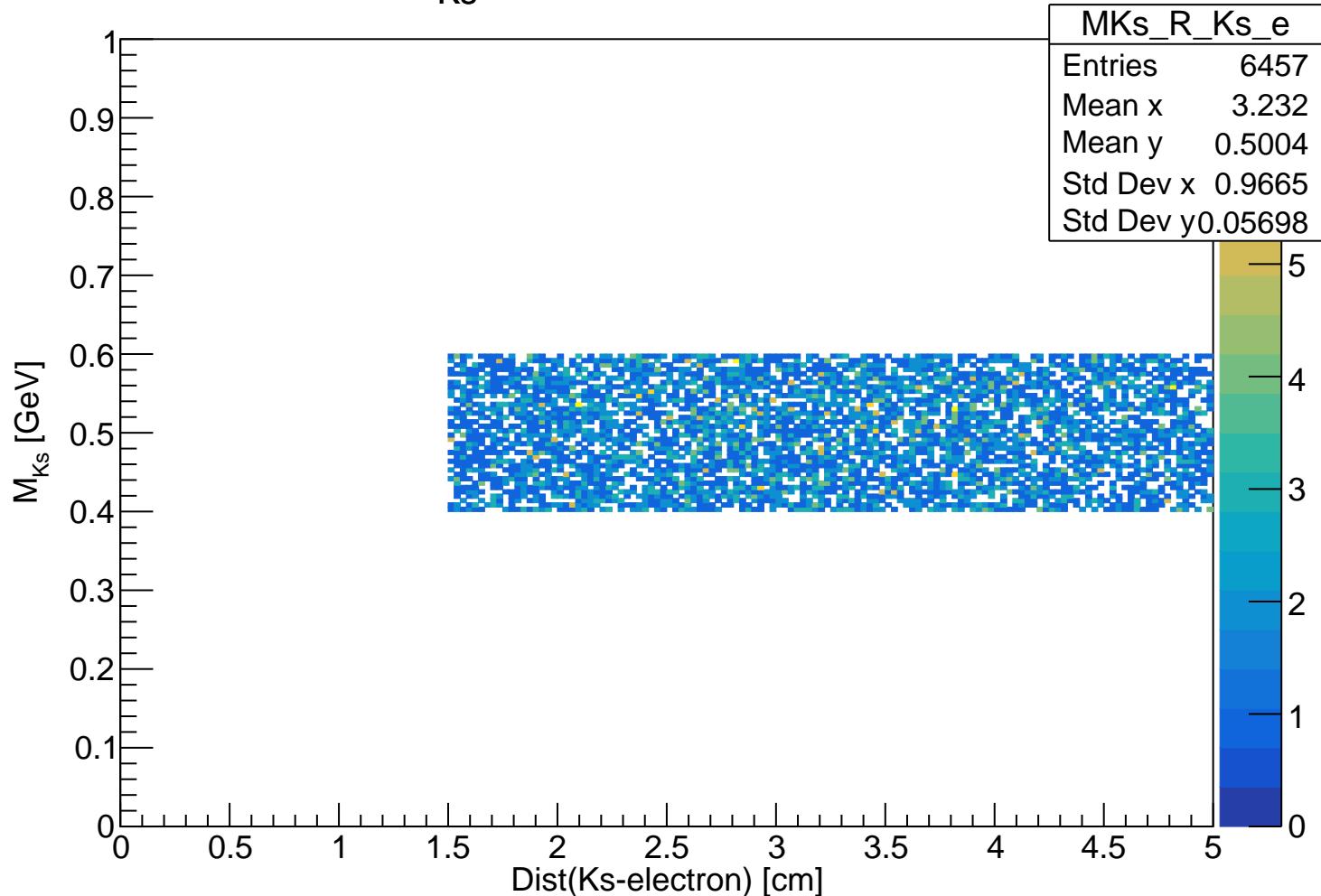
Theta vs p for π^+



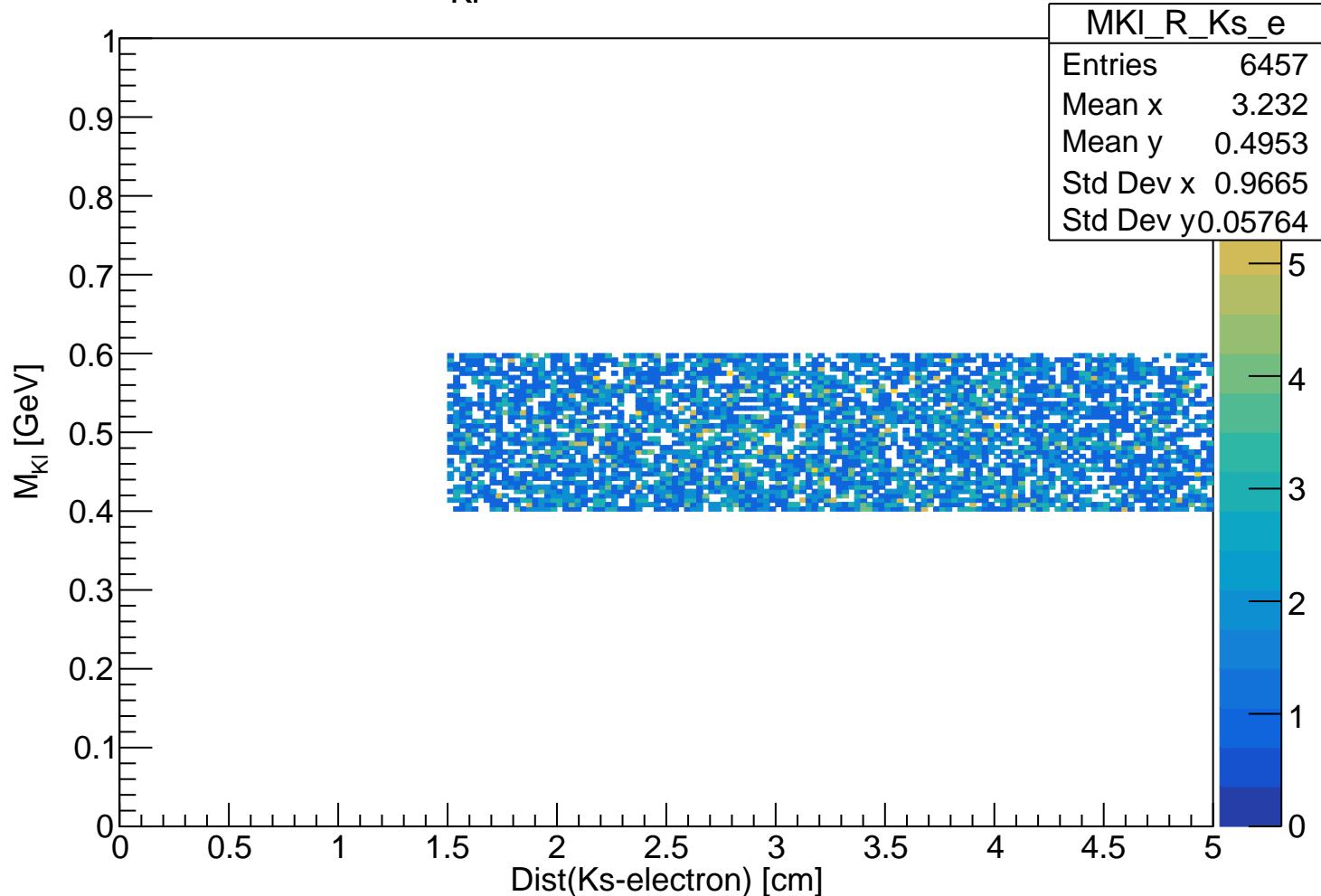
Theta vs p for π^-



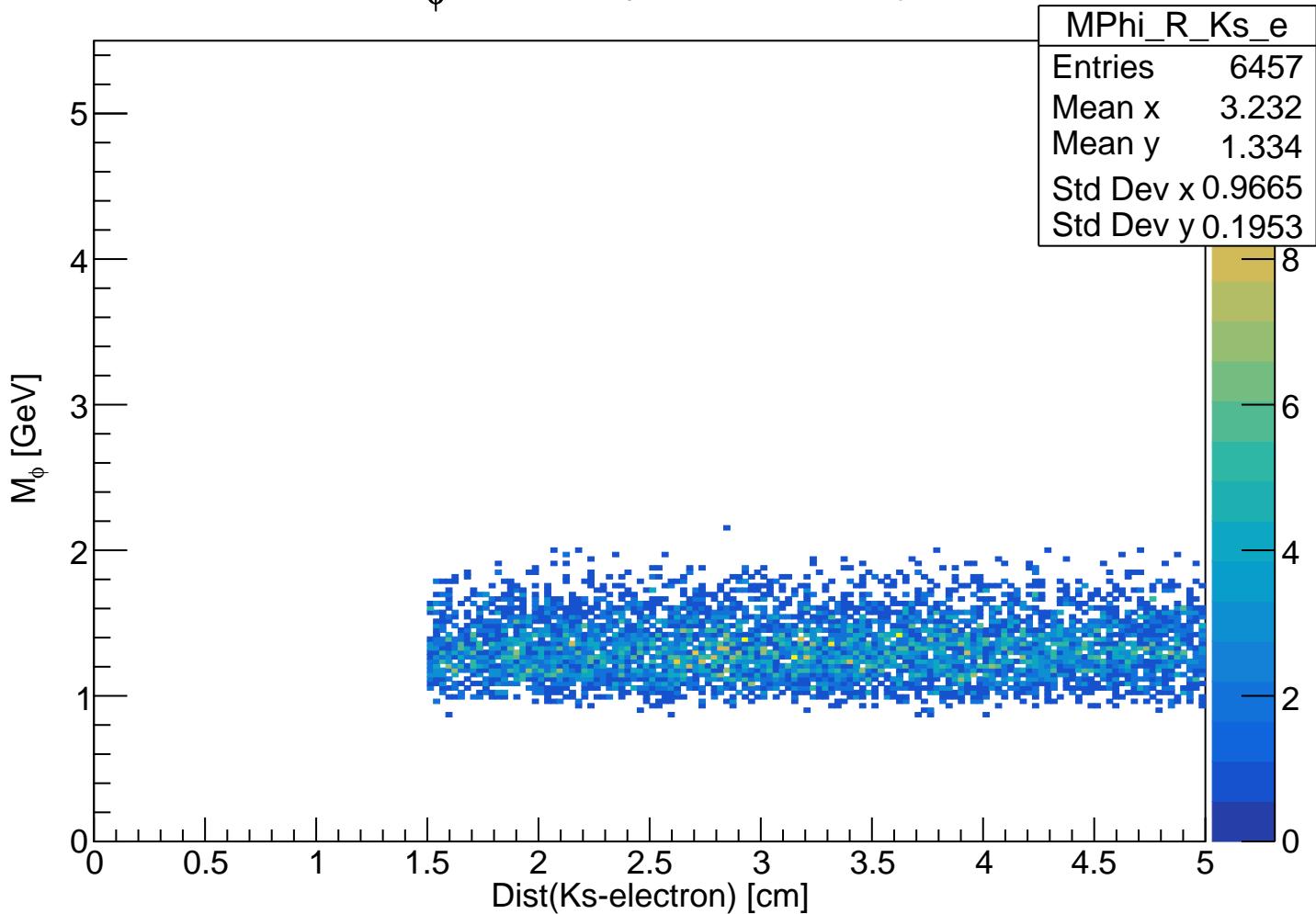
M_{Ks} vs Dist(Ks -electron)



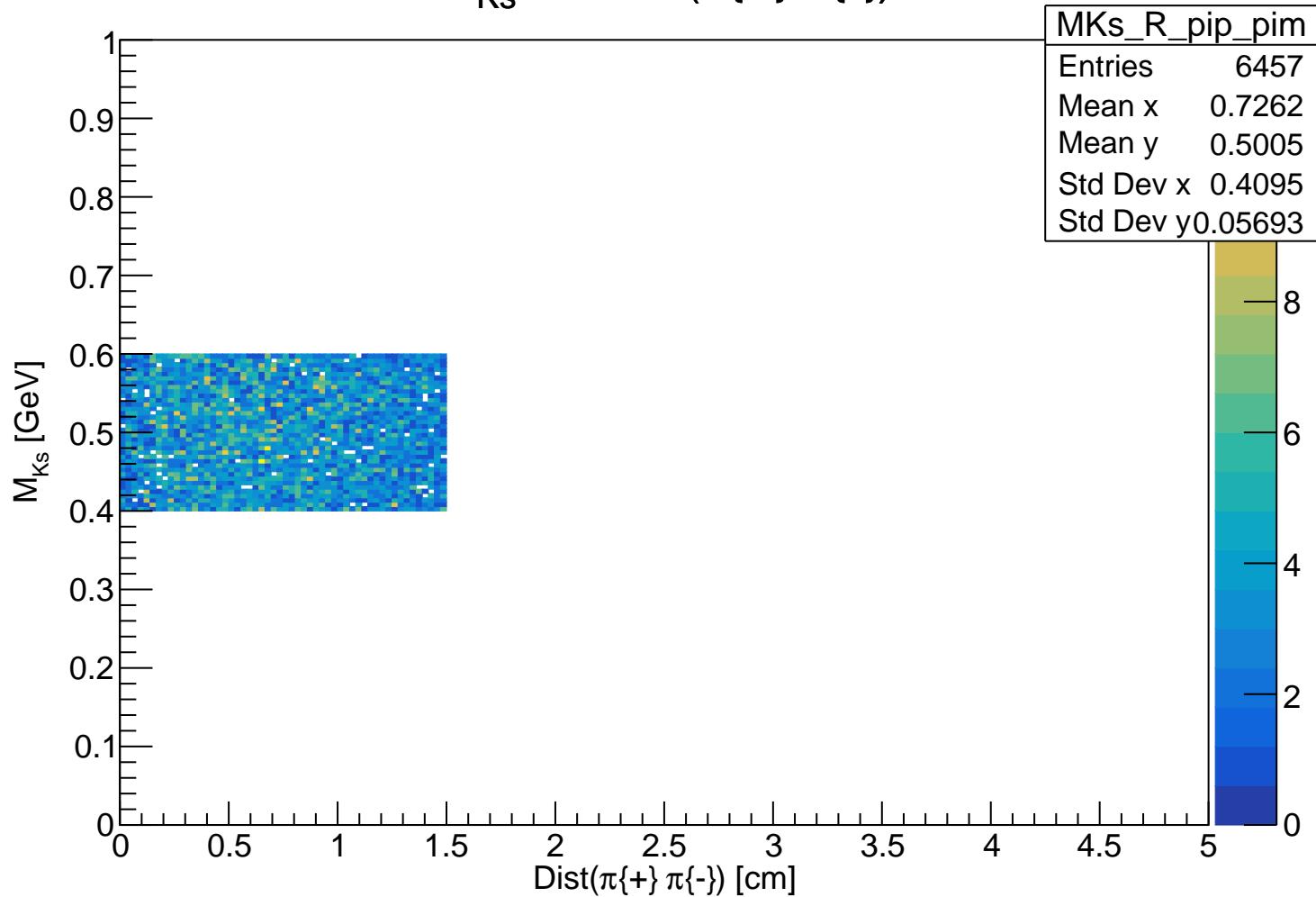
M_{Kl} vs Dist(Ks-electron)



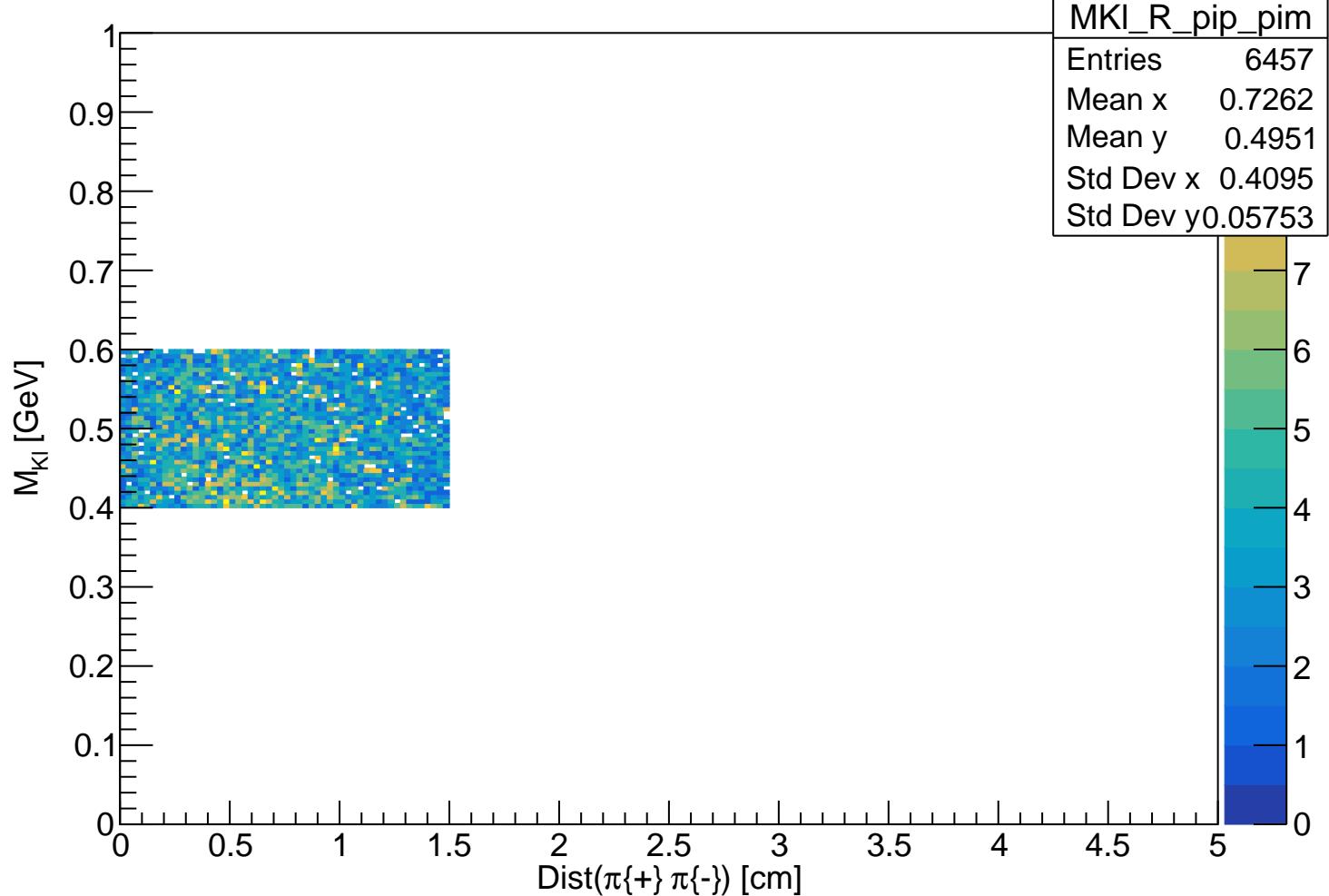
M_ϕ vs Dist(Ks-electron)



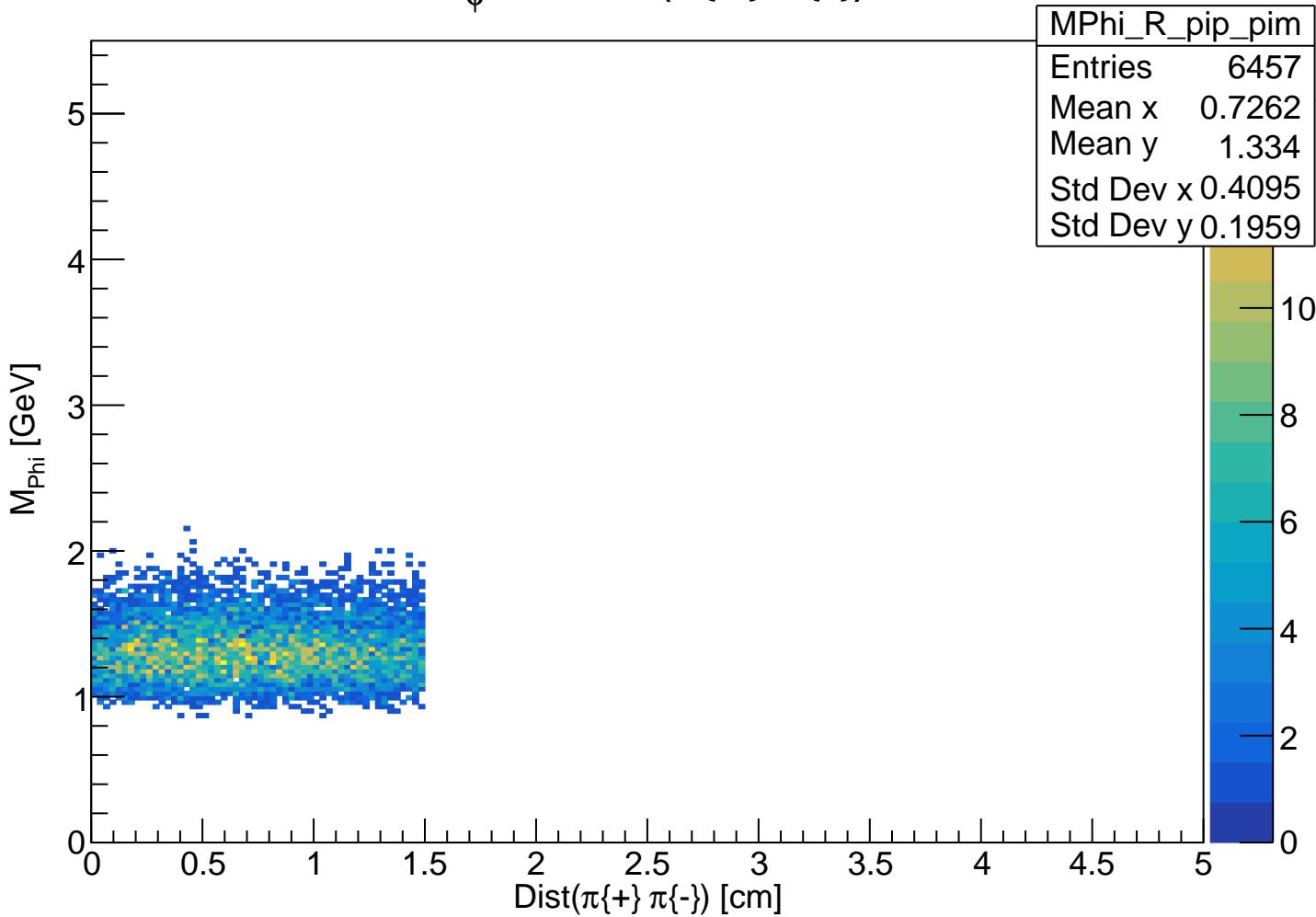
M_{K_S} vs $\text{Dist}(\pi\{+\} \pi\{-\})$



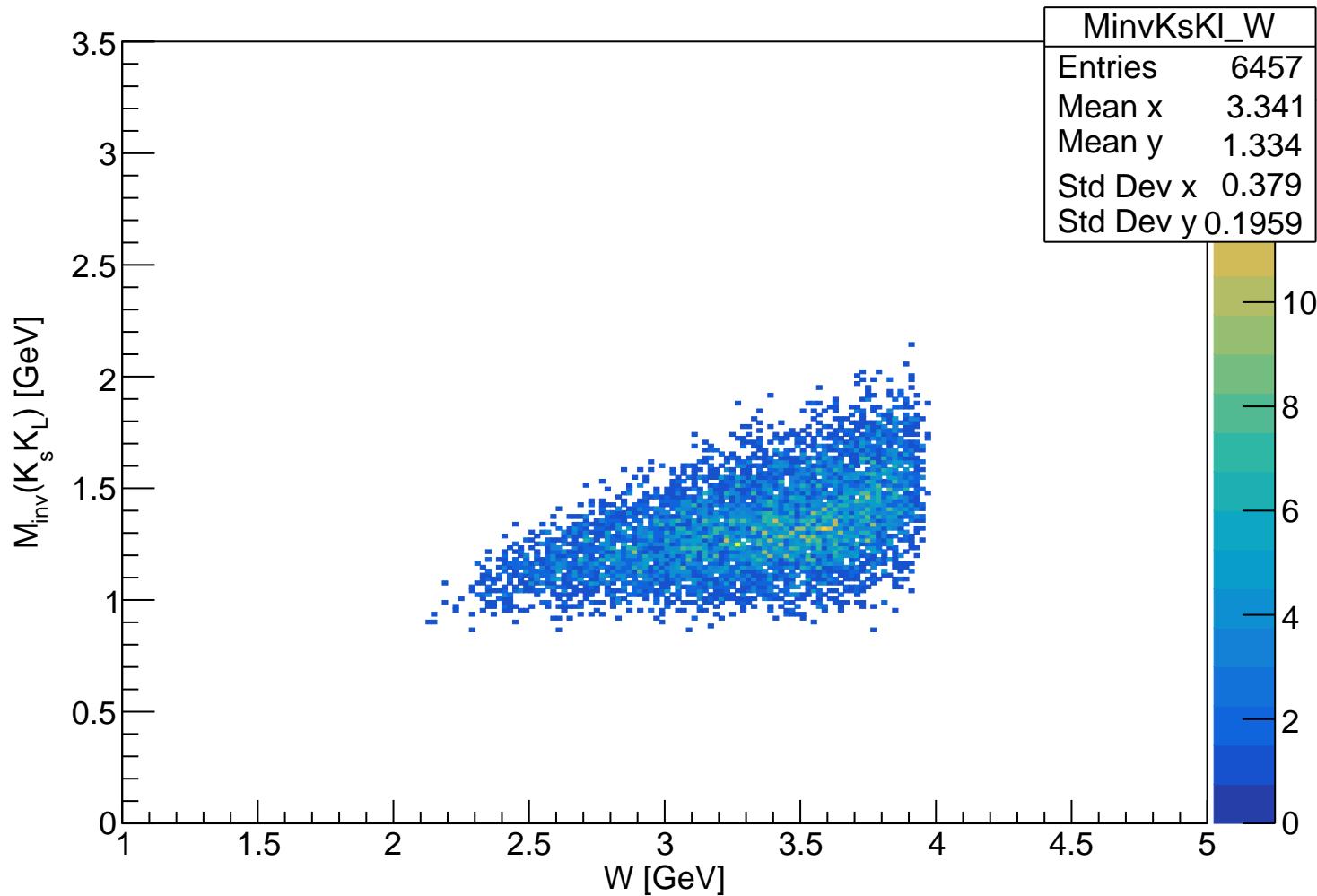
M_{Kl} vs $\text{Dist}(\pi\{+\} \pi\{-\})$



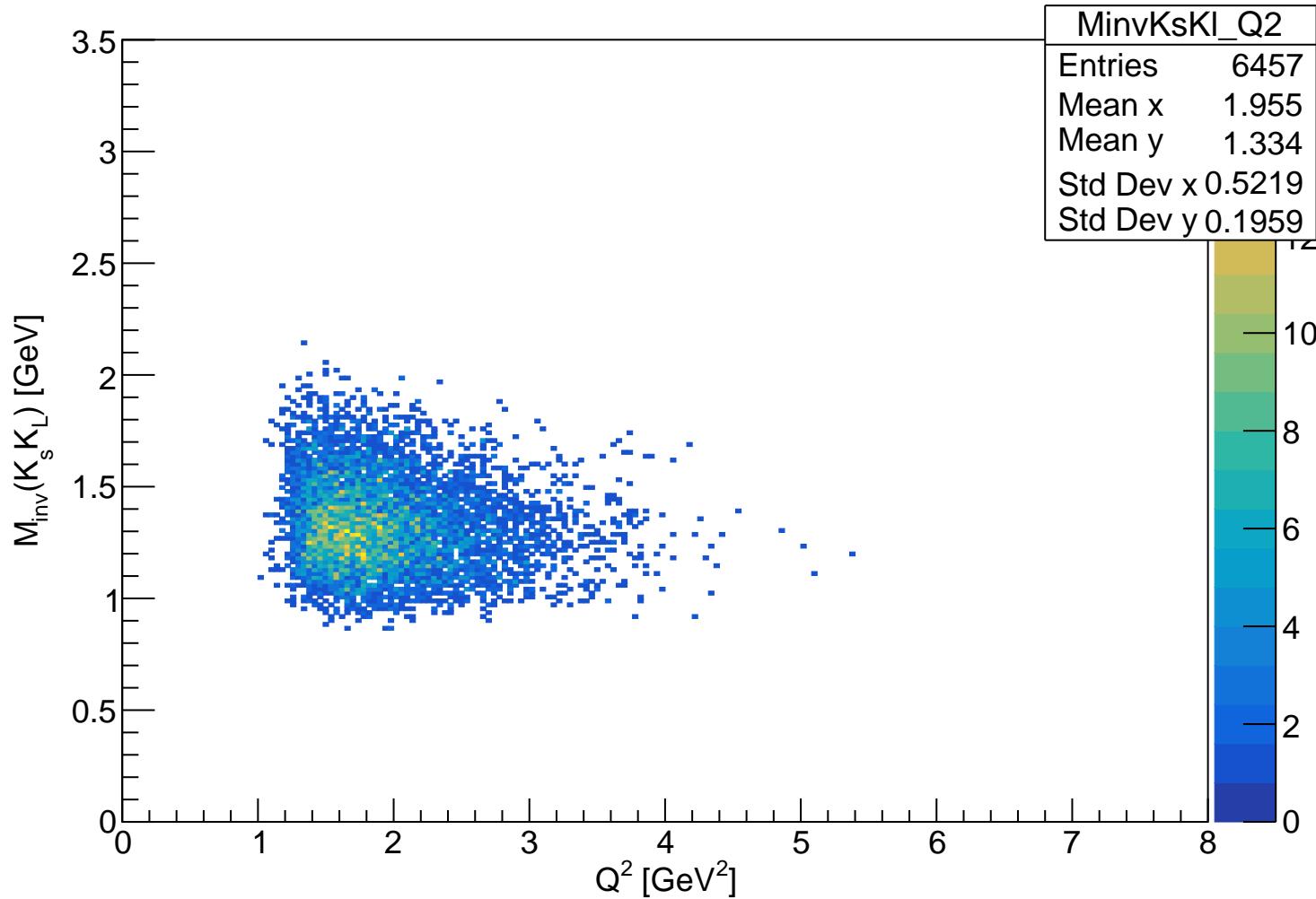
M_ϕ vs $\text{Dist}(\pi\{+\} \pi\{-\})$



Invariant Mass Ks Kl vs W



Invariant Mass Ks Kl vs Q²



Invariant Mass Ks Kl vs Theta electron

