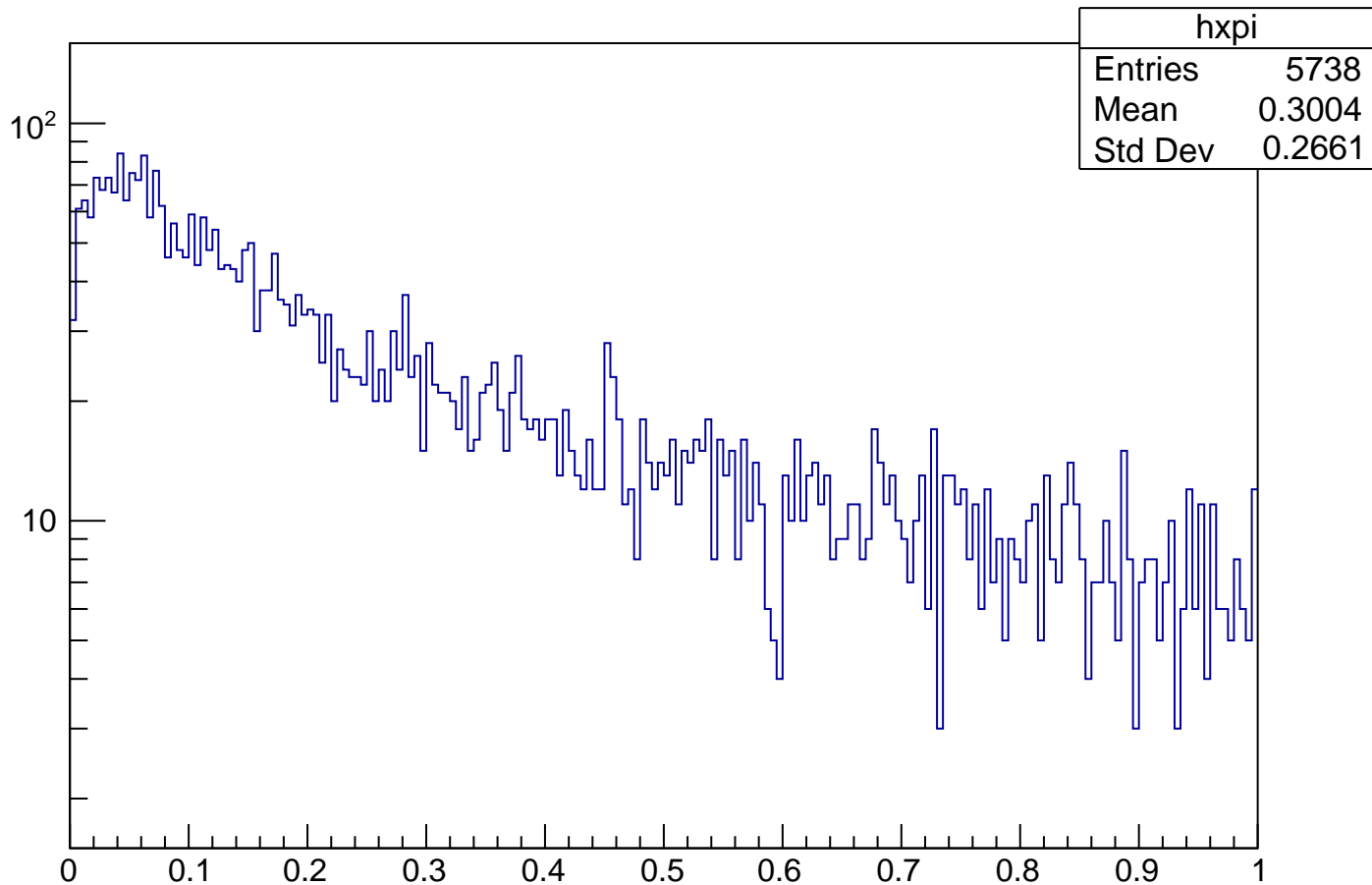
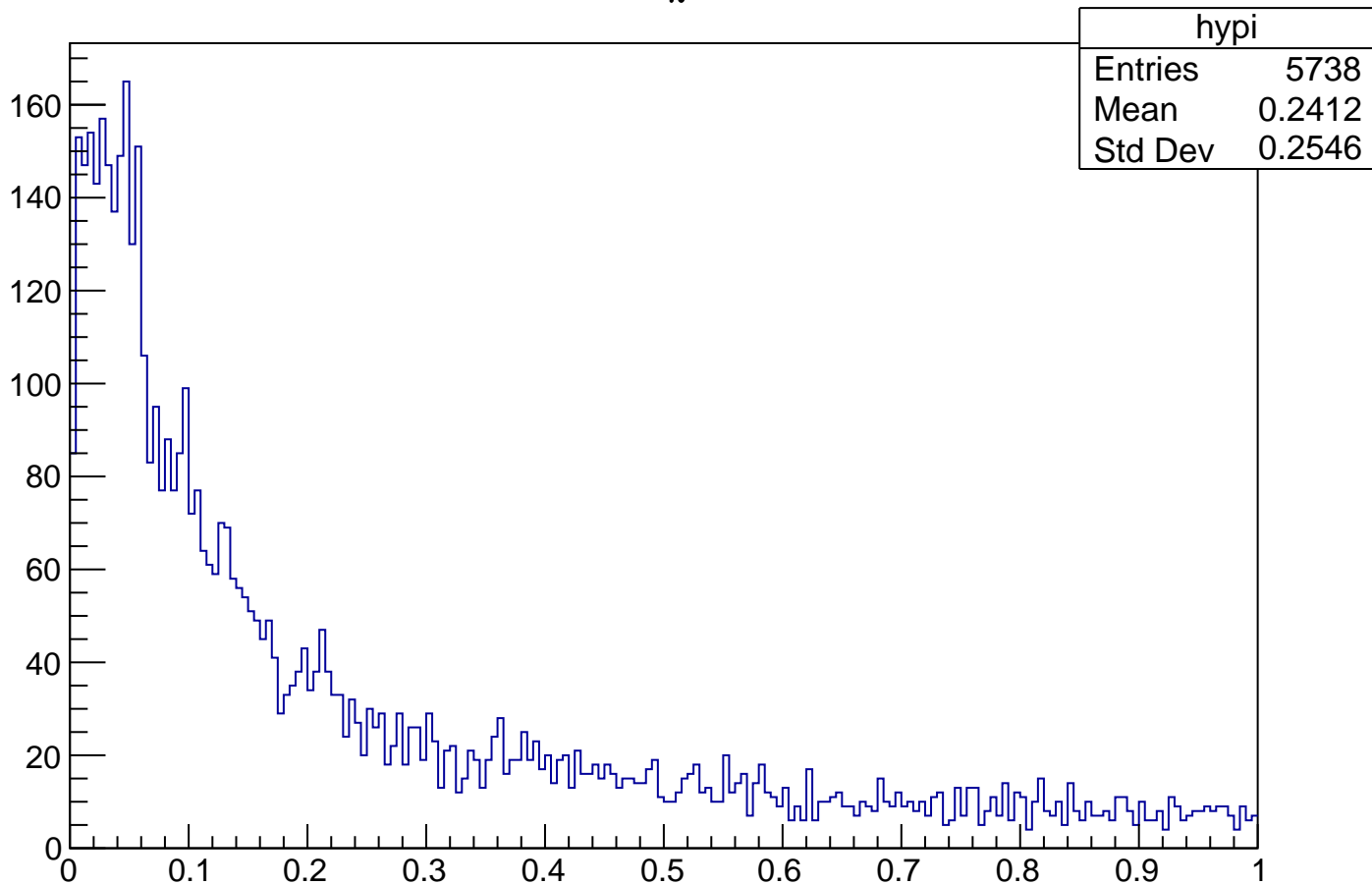
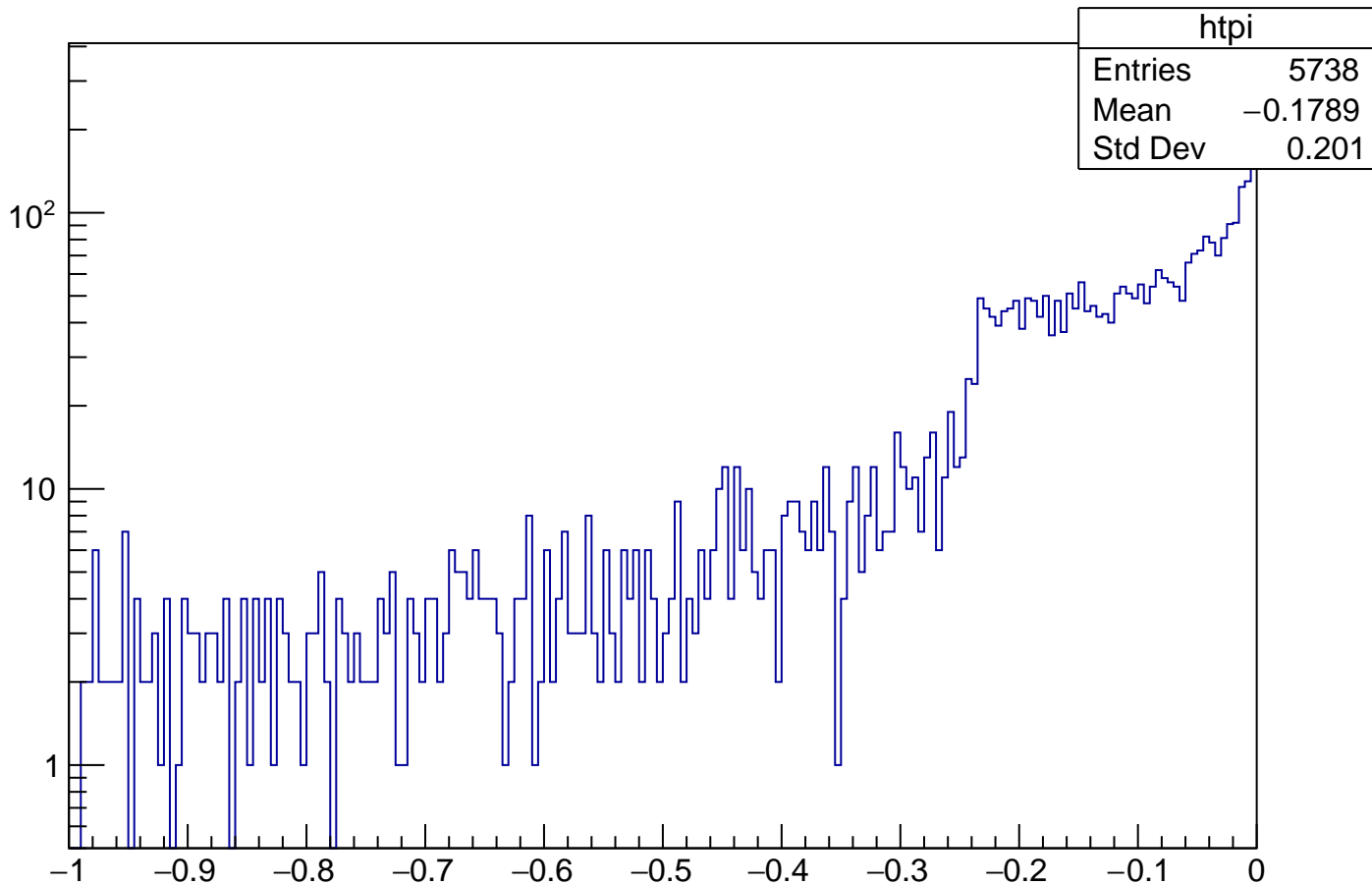


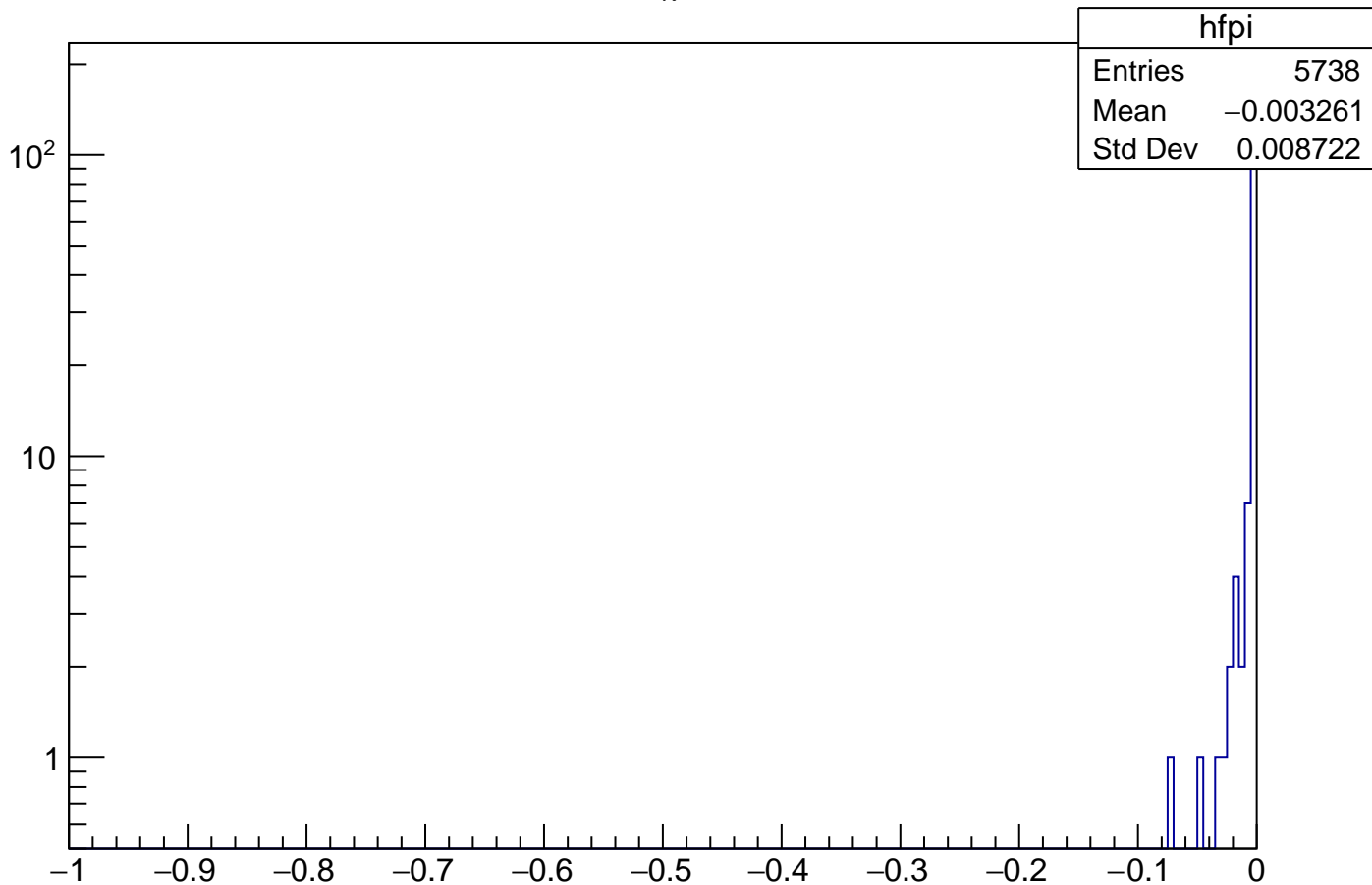
x_π 

y_{π} 

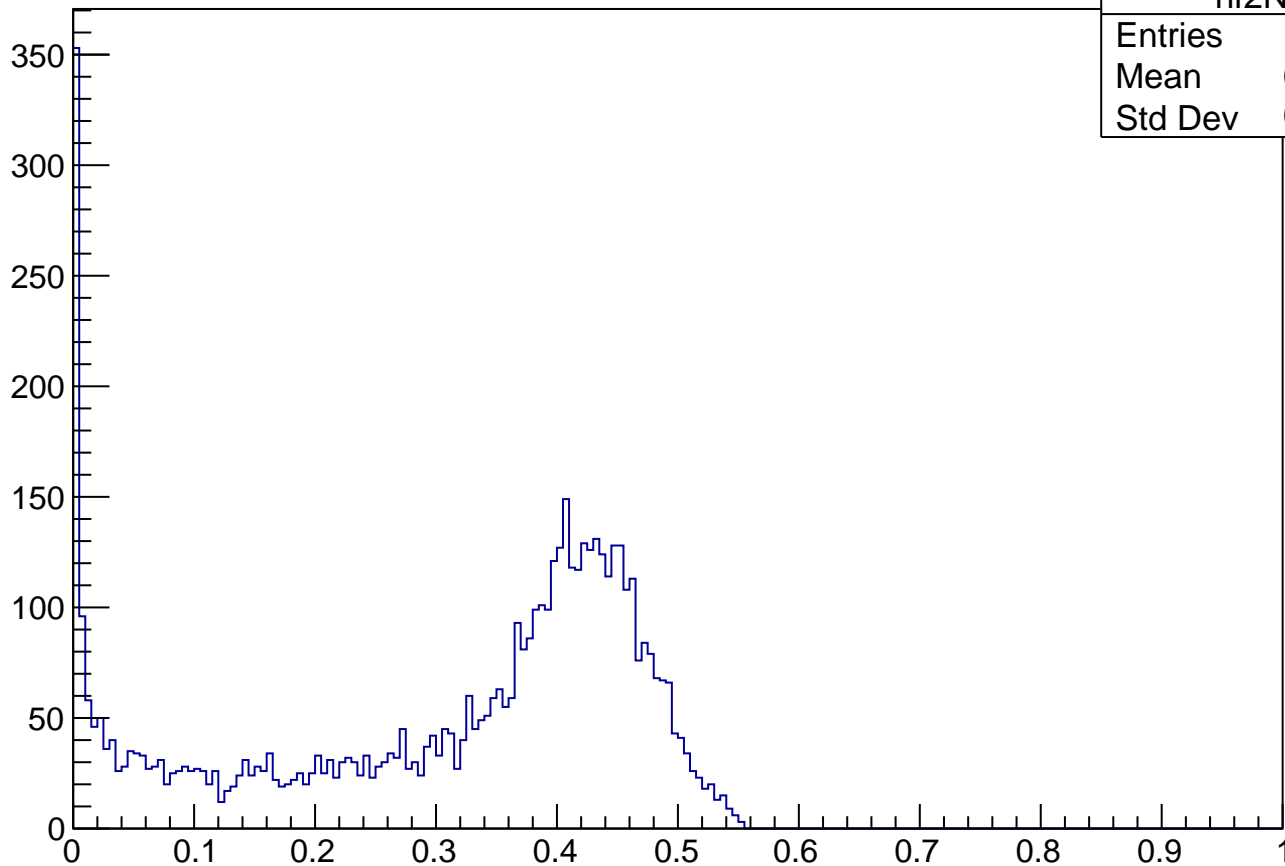
t_π



f_{π}



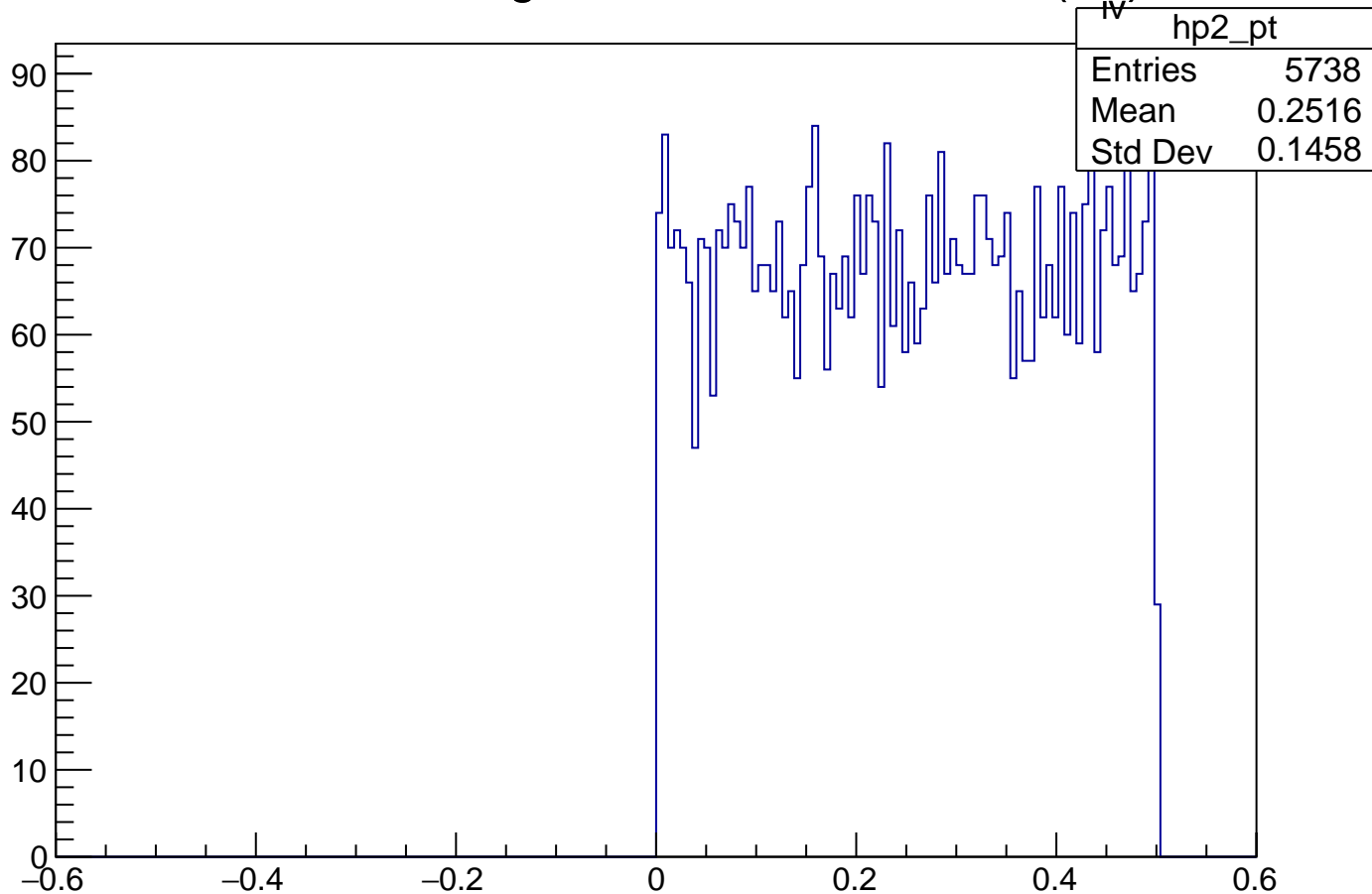
f2N



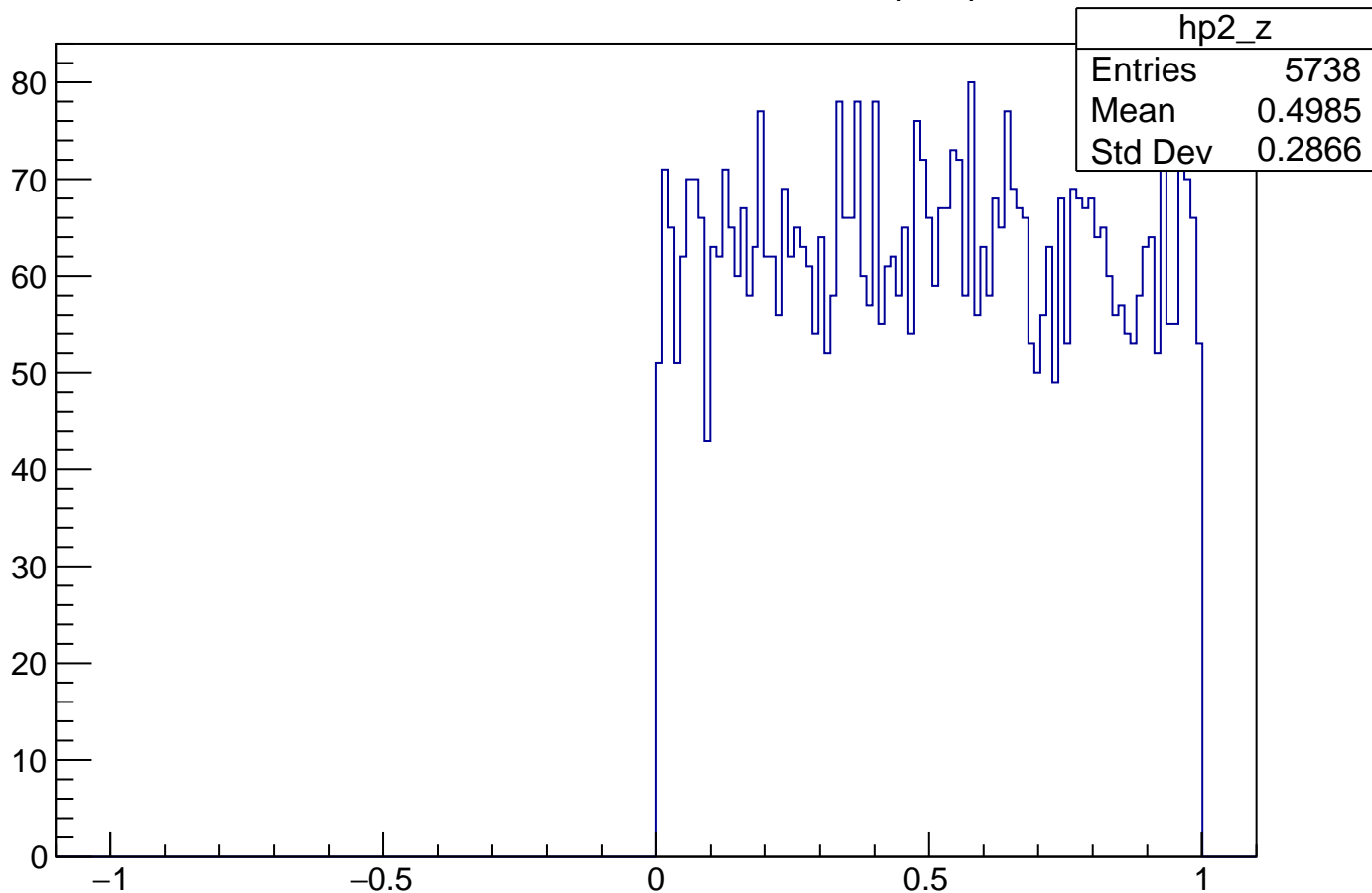
hf2N

Entries	5738
Mean	0.3073
Std Dev	0.1619

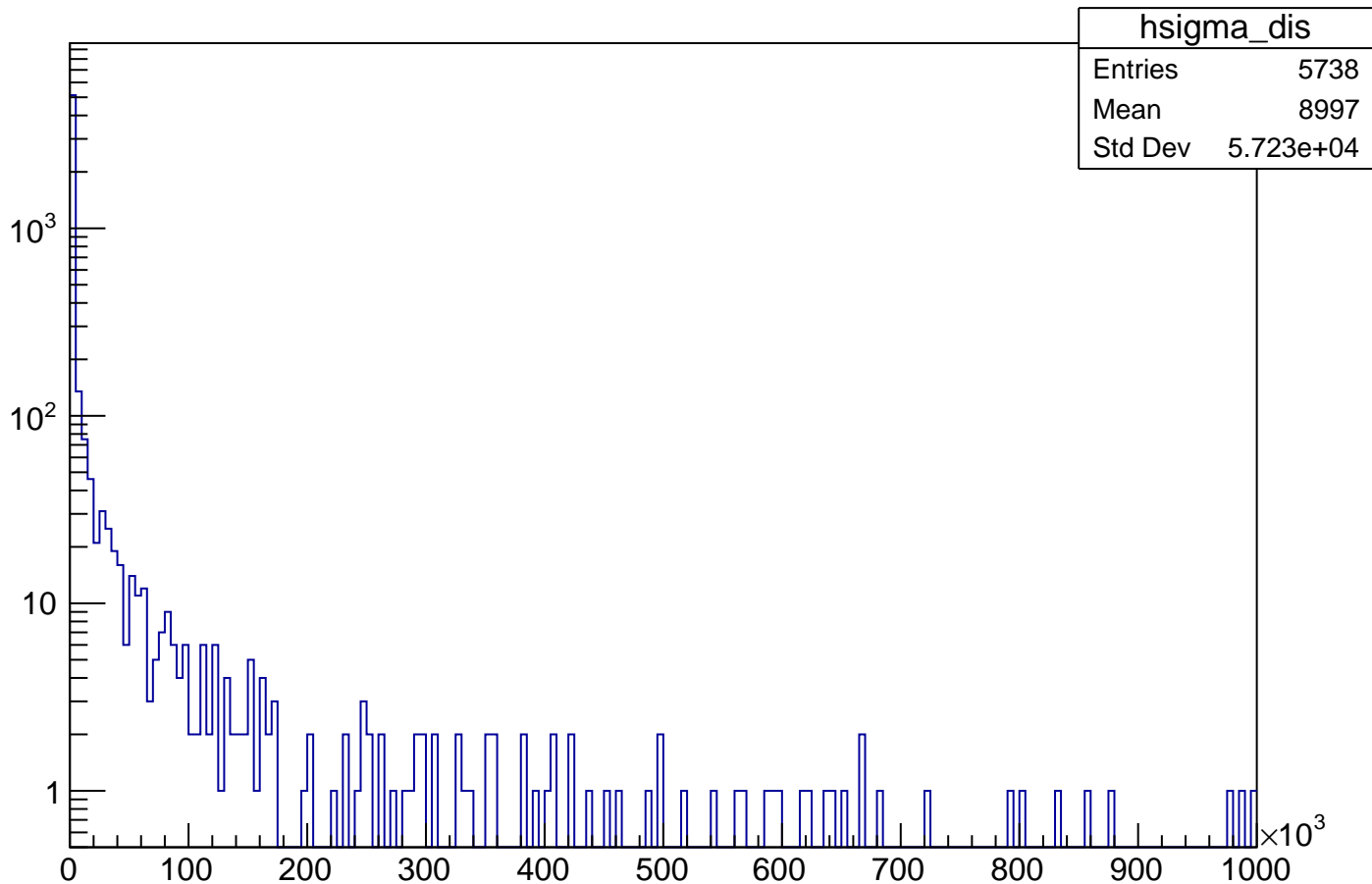
.5% of incoming ion beam momentum (P_{iv})



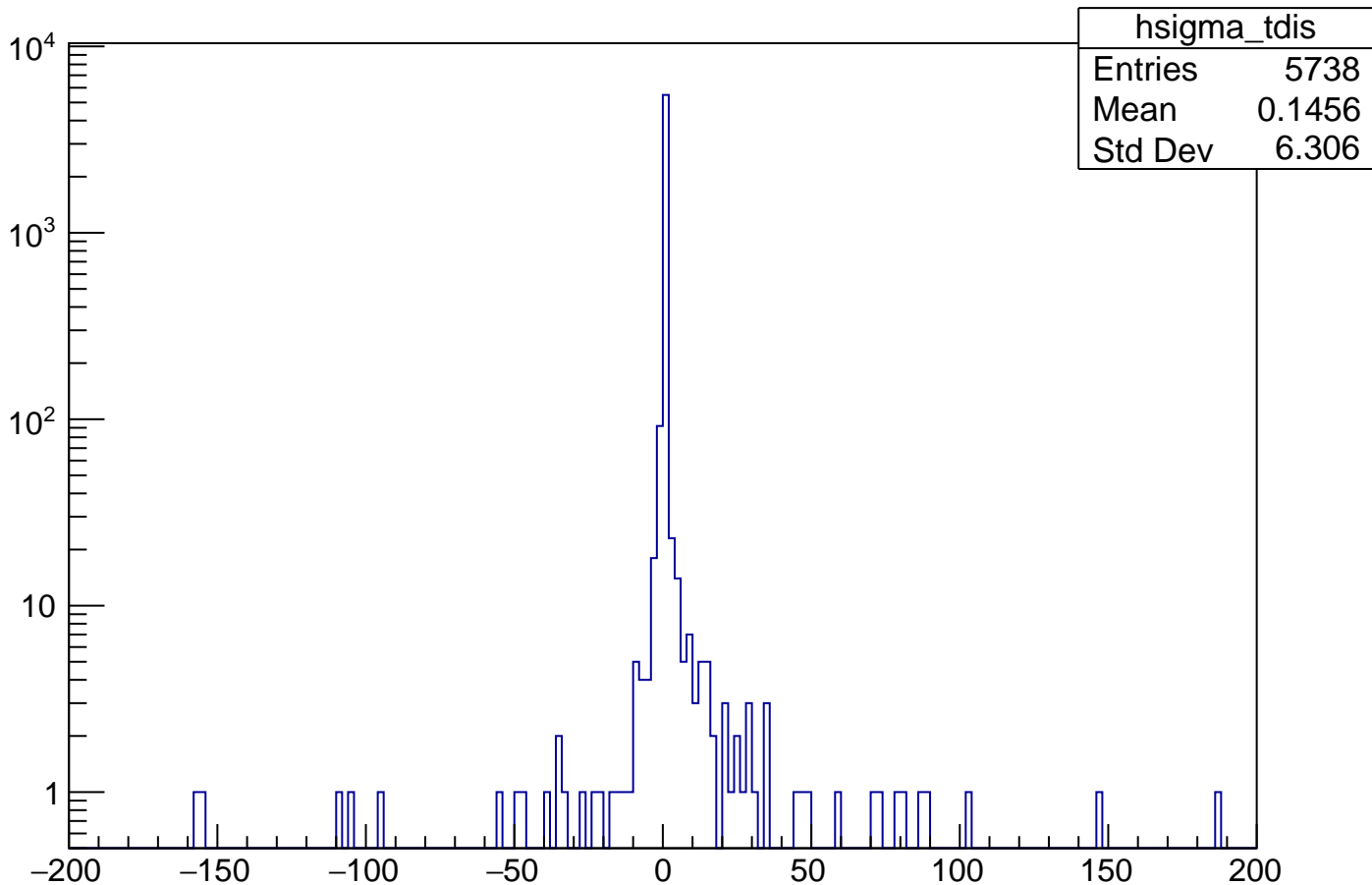
Random number between (0,1)



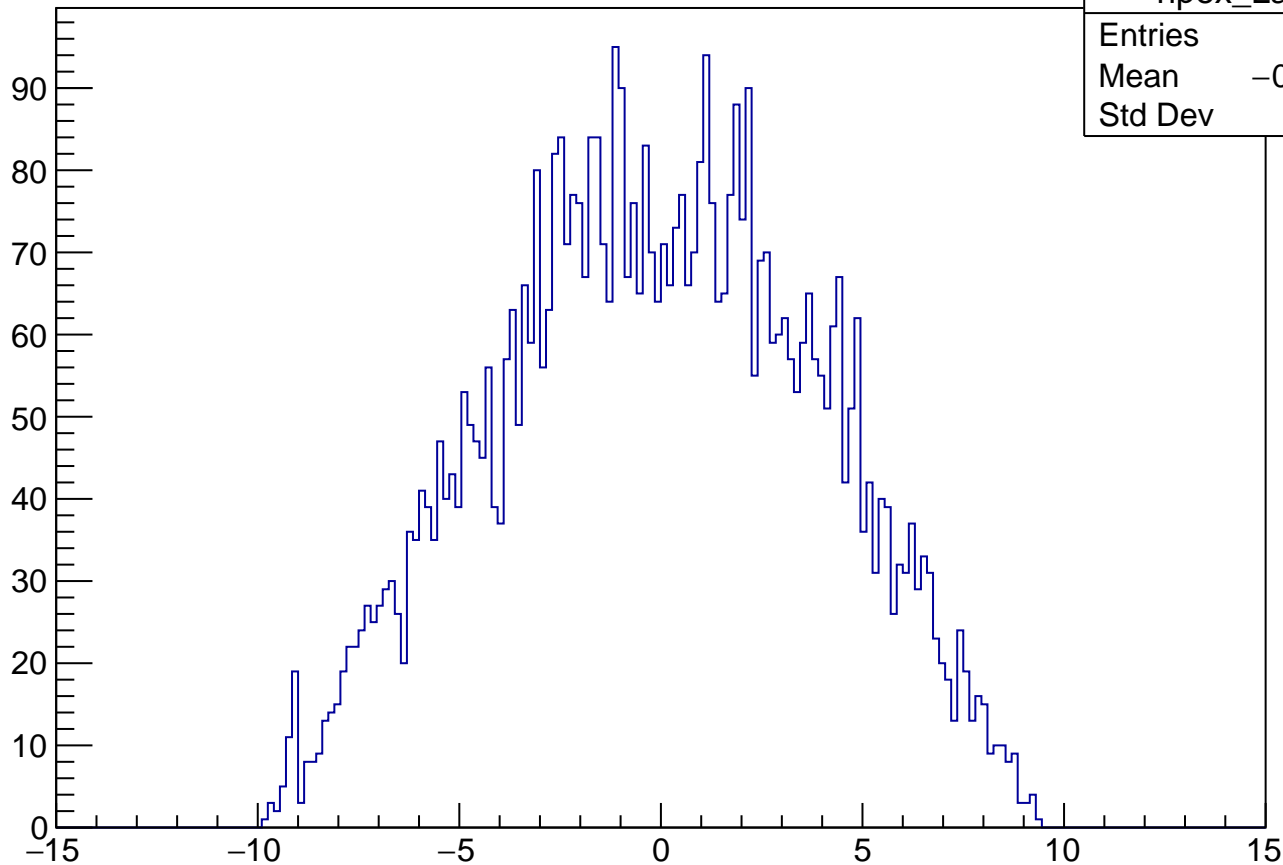
DIS cross section



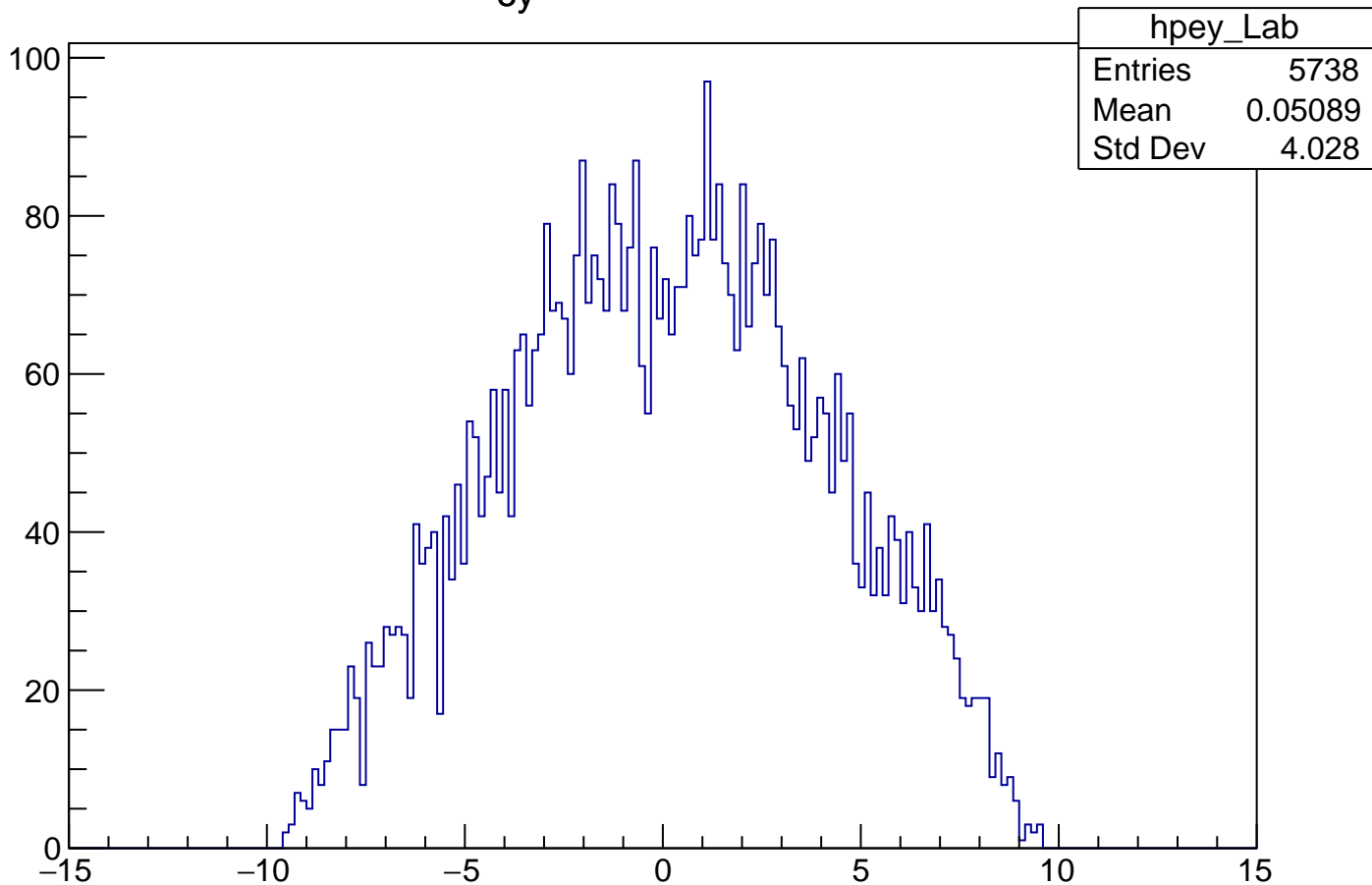
TDIS cross section



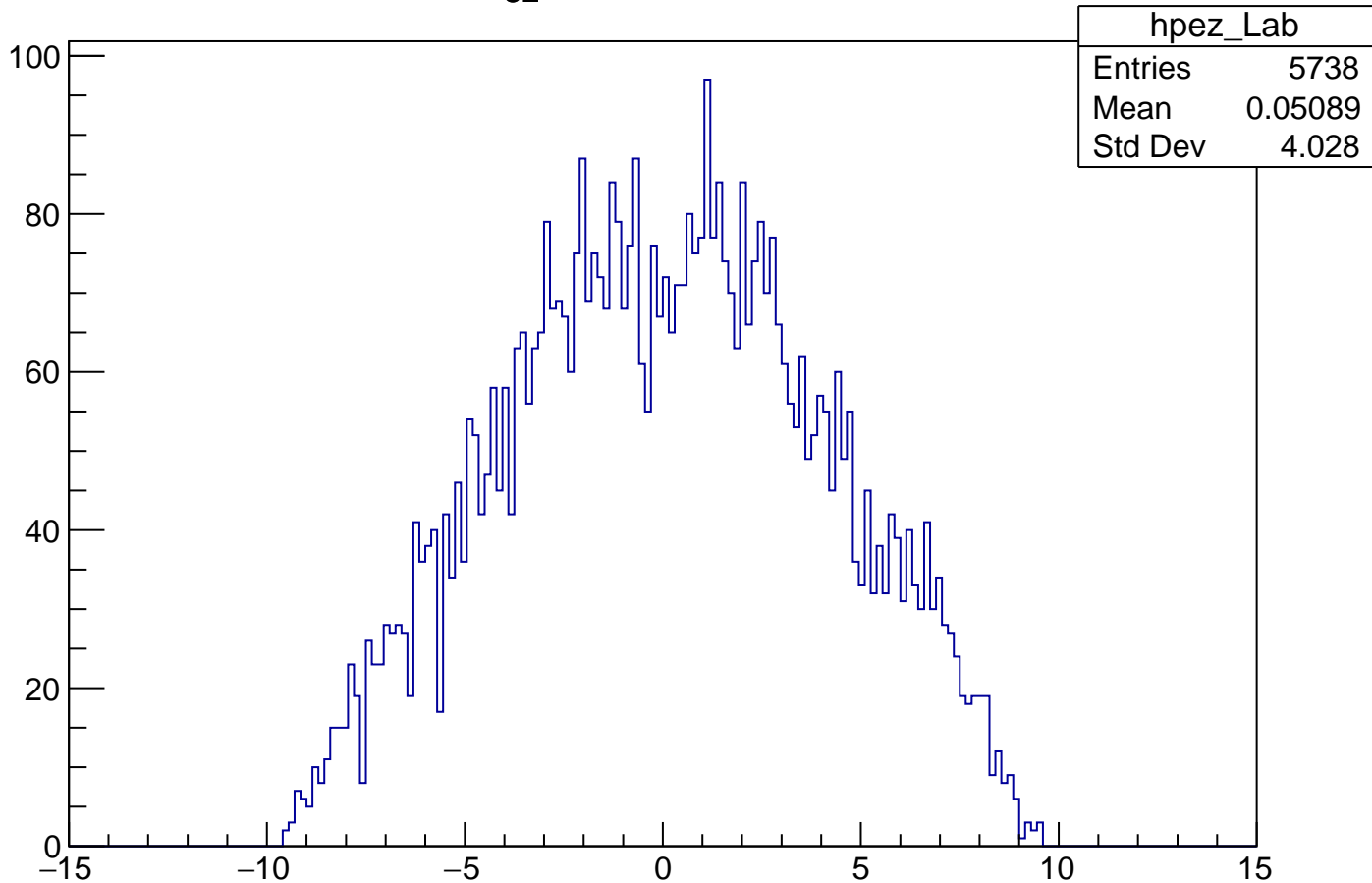
P_{ex} in Lab Frame



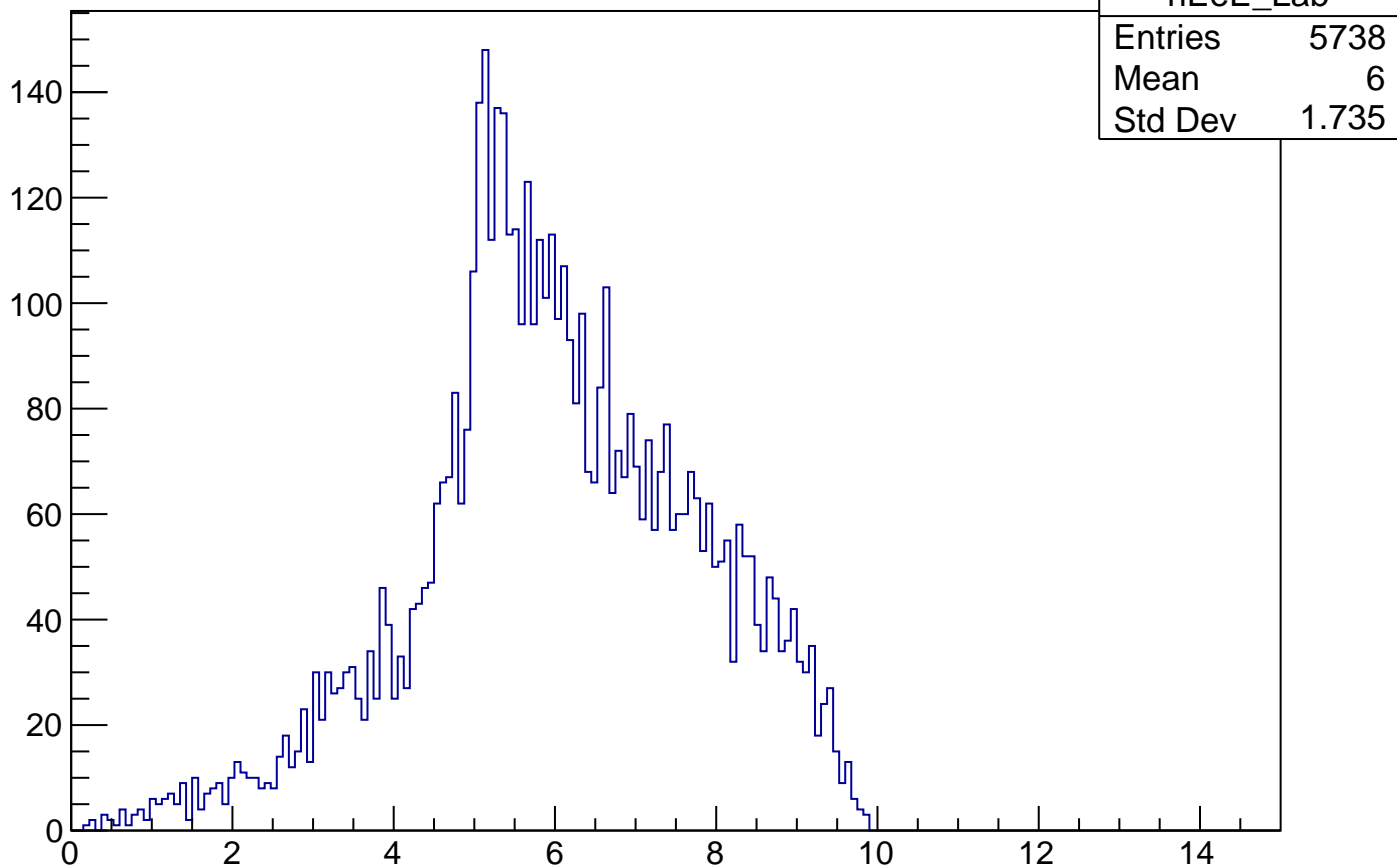
P_{ey} in Lab Frame



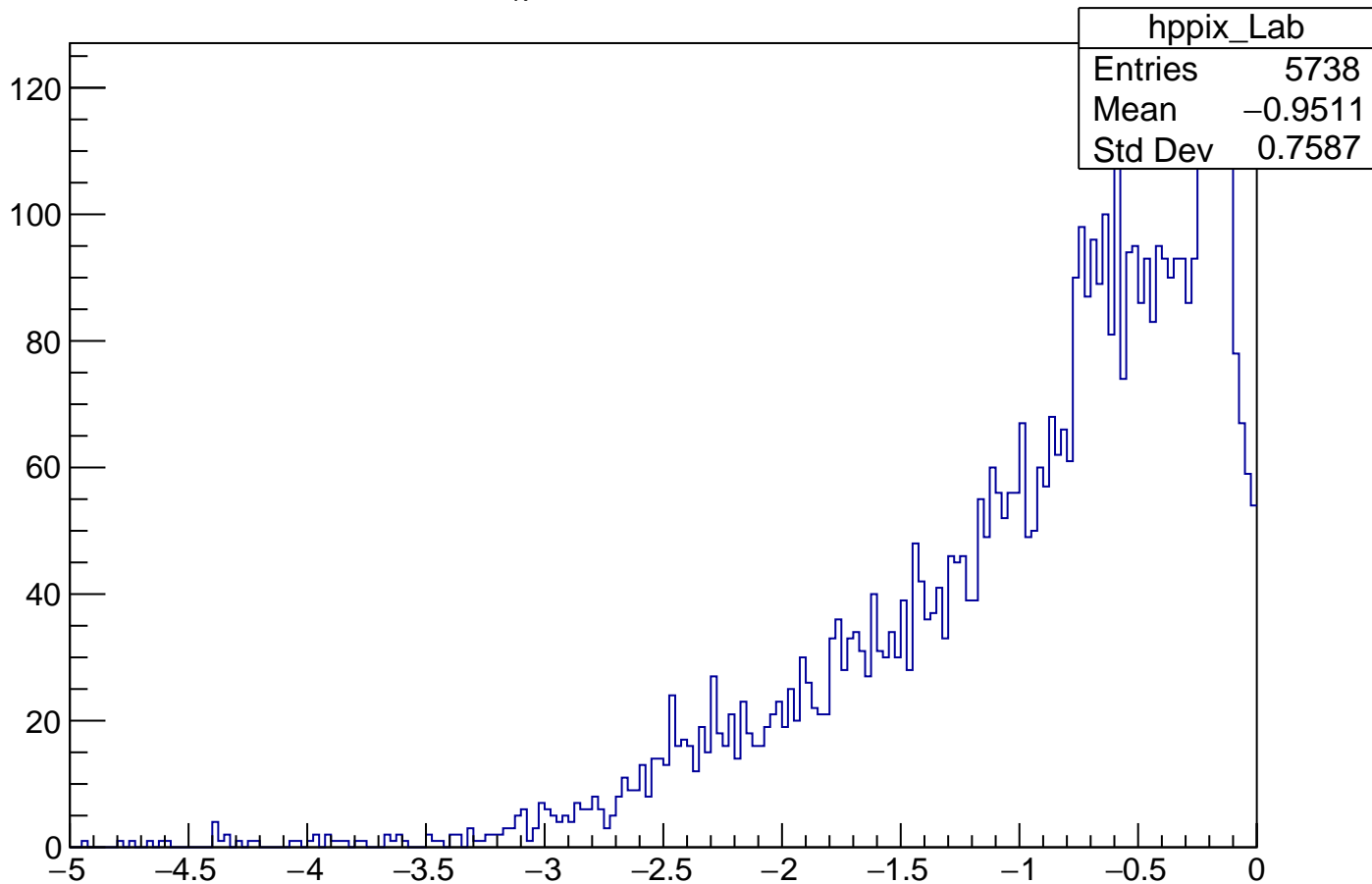
P_{ez} in Lab Frame



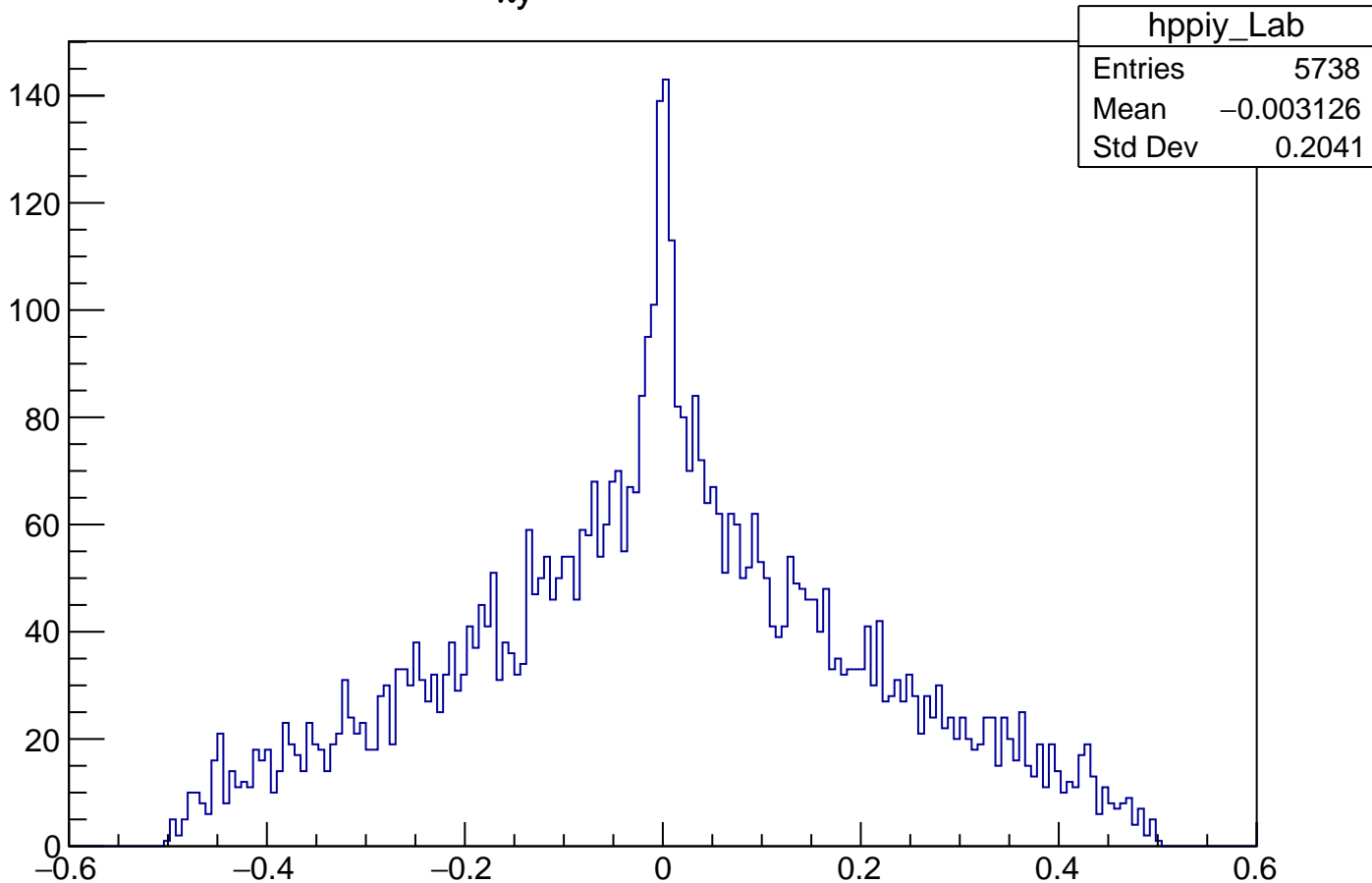
E_e in Lab Frame



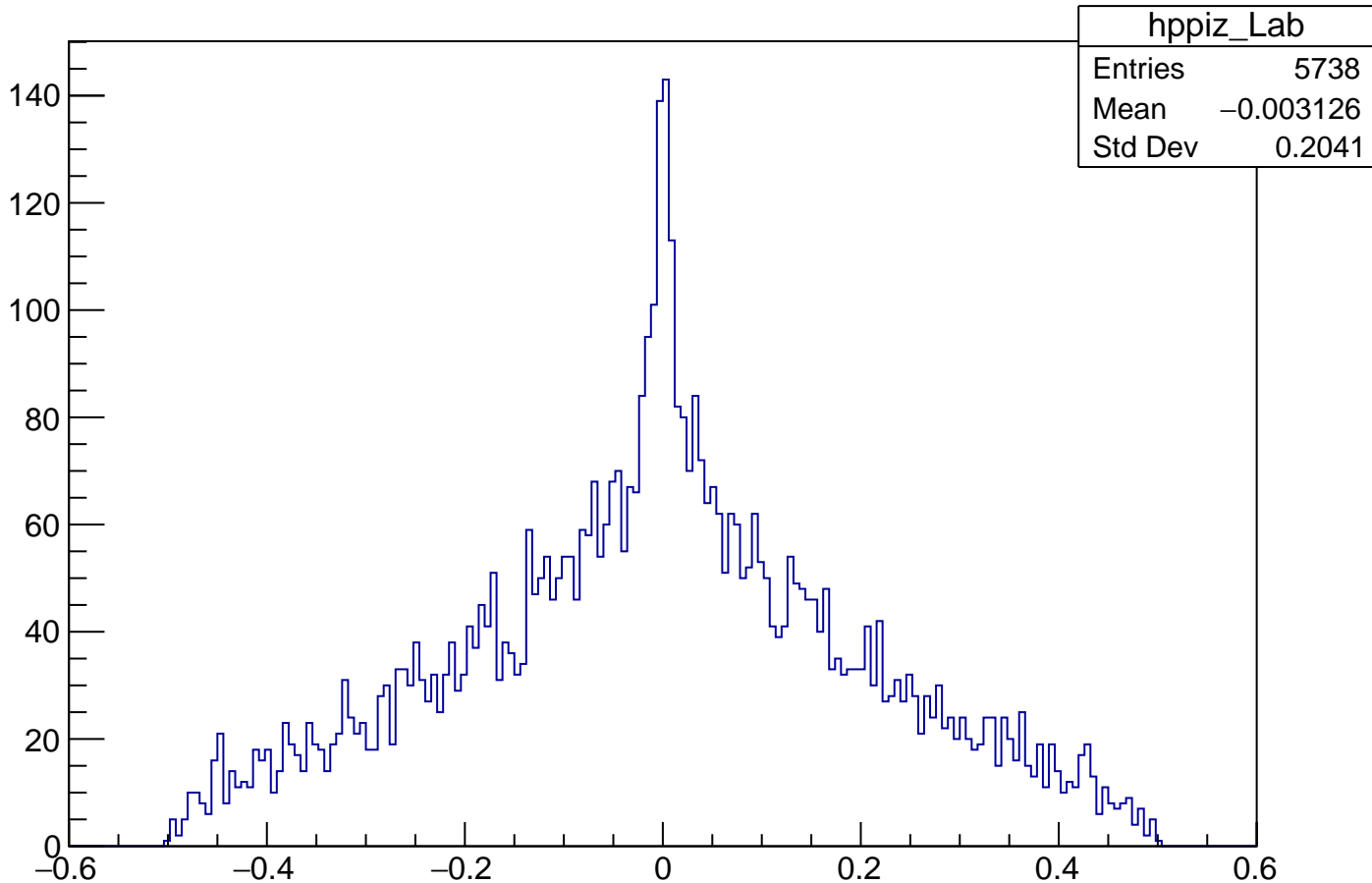
$P_{\pi X}$ in Lab Frame



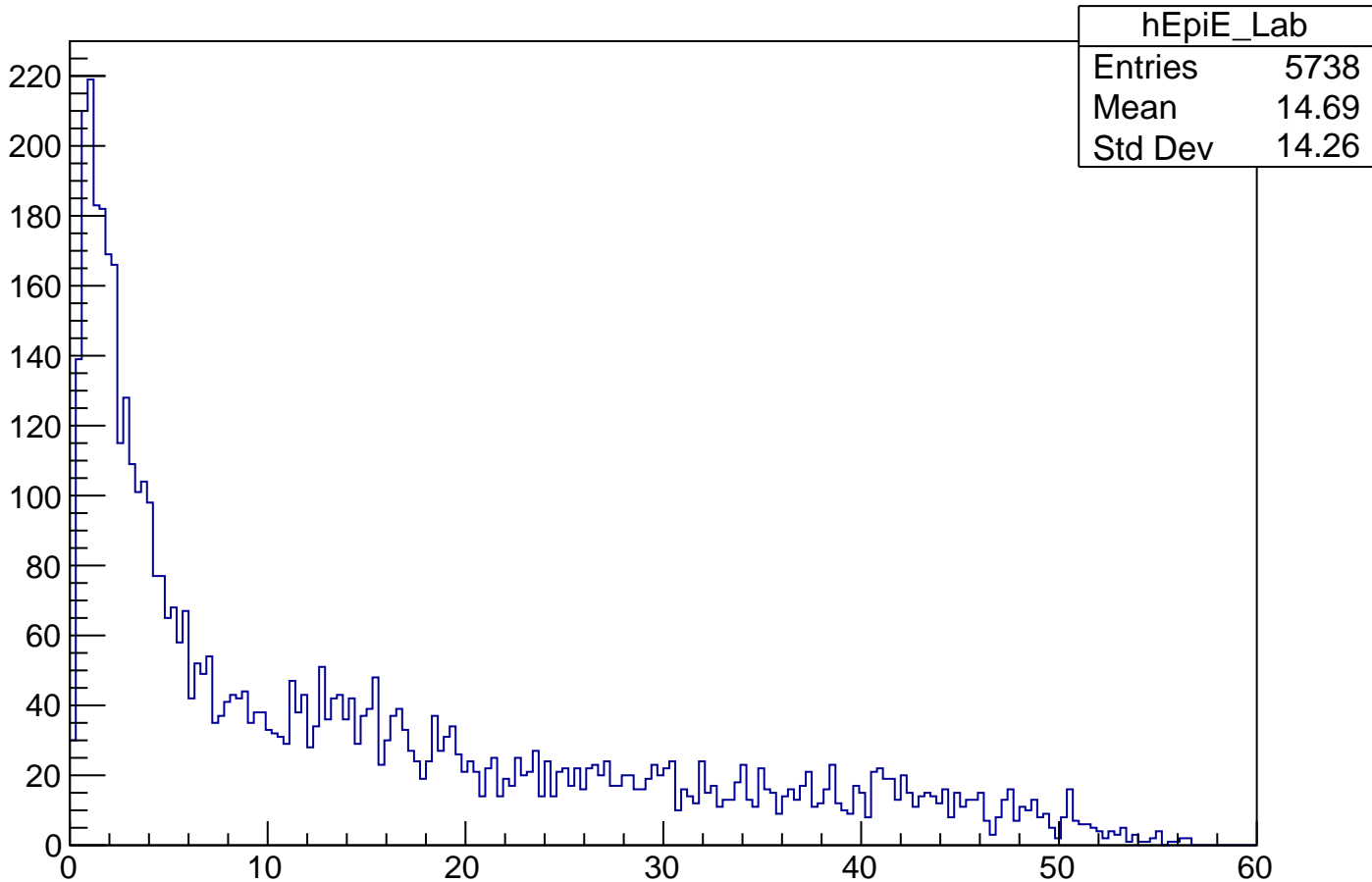
$P_{\pi y}$ in Lab Frame



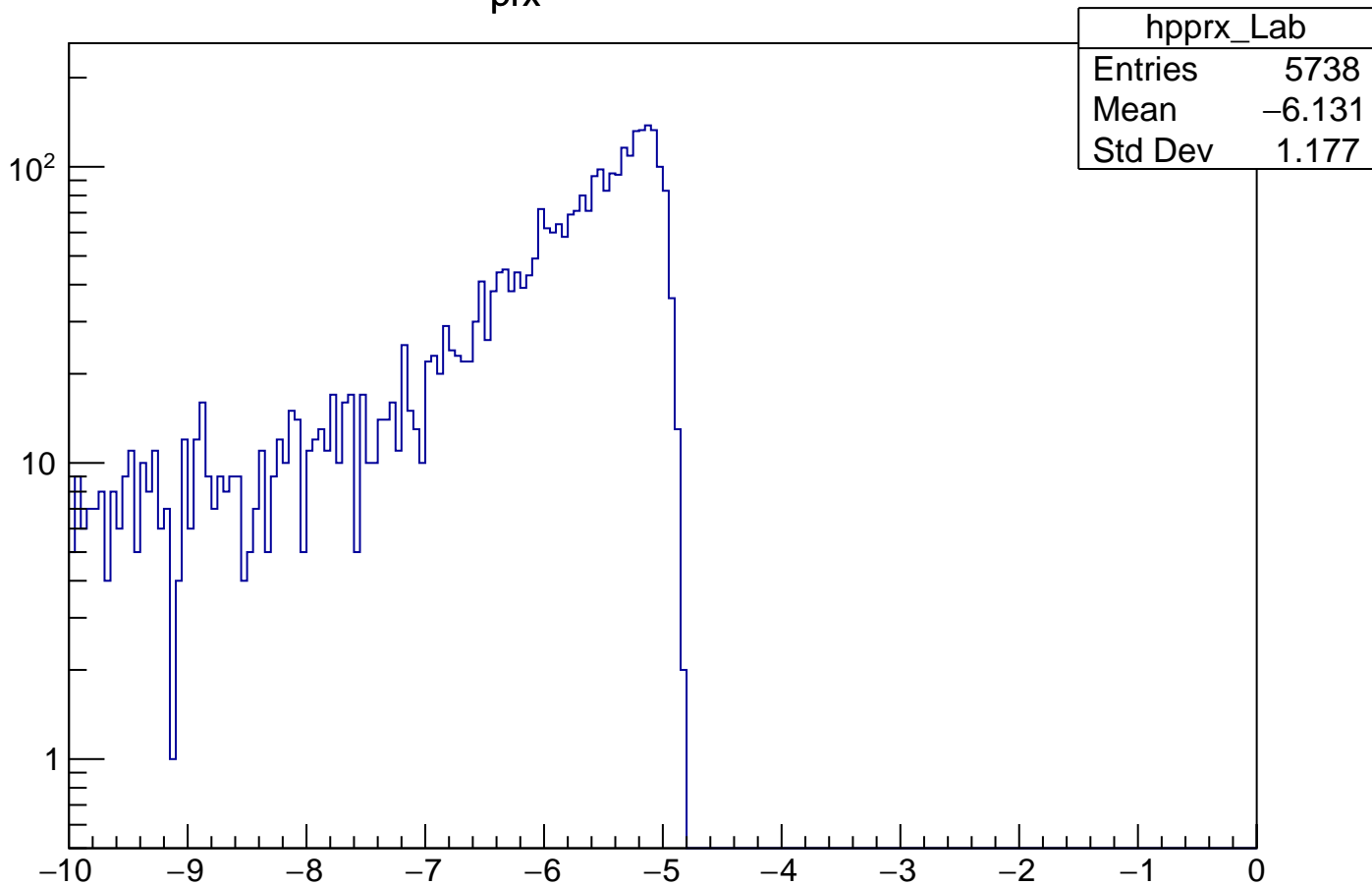
$P_{\pi Z}$ in Lab Frame



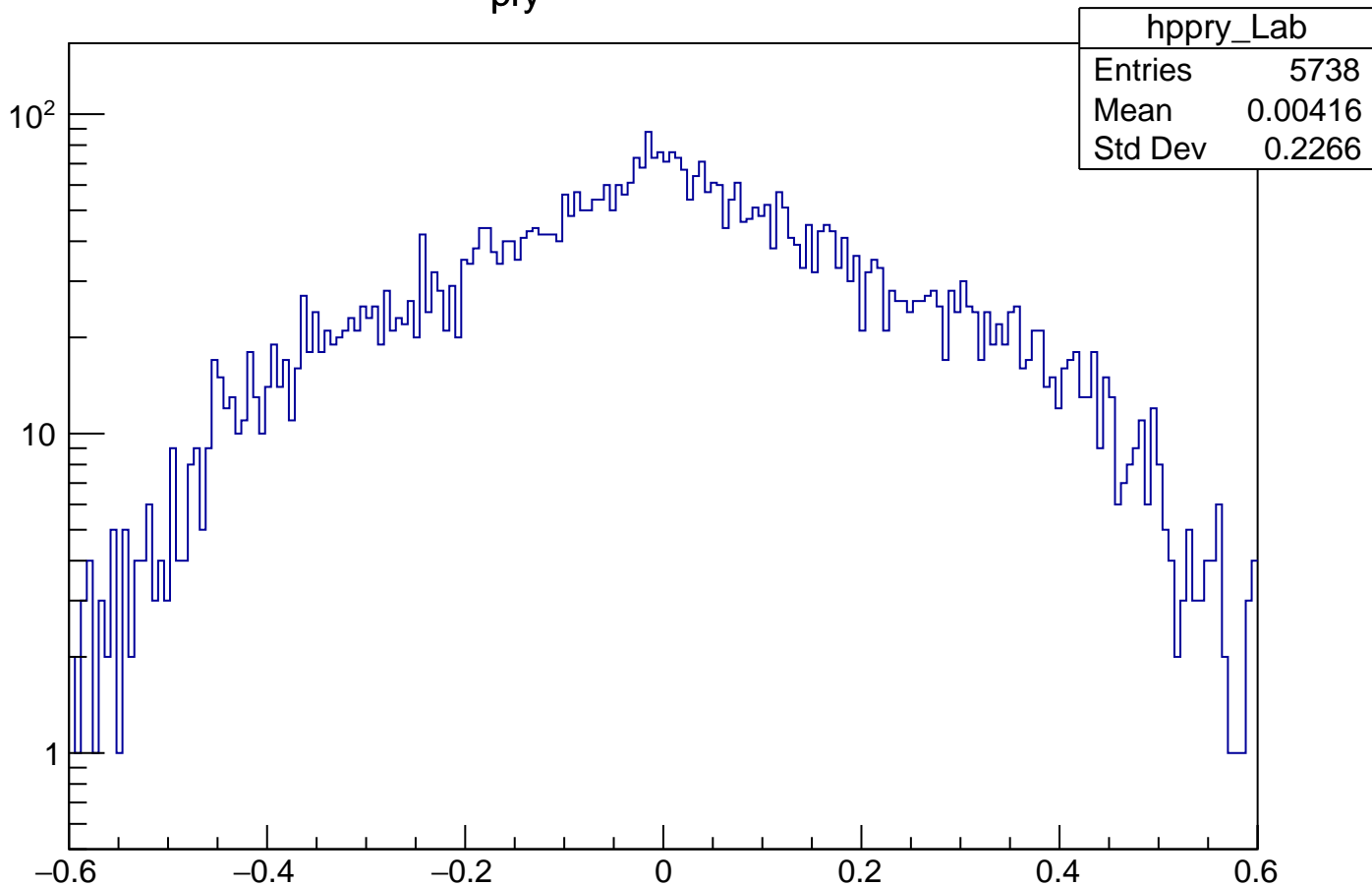
E_π in Lab Frame



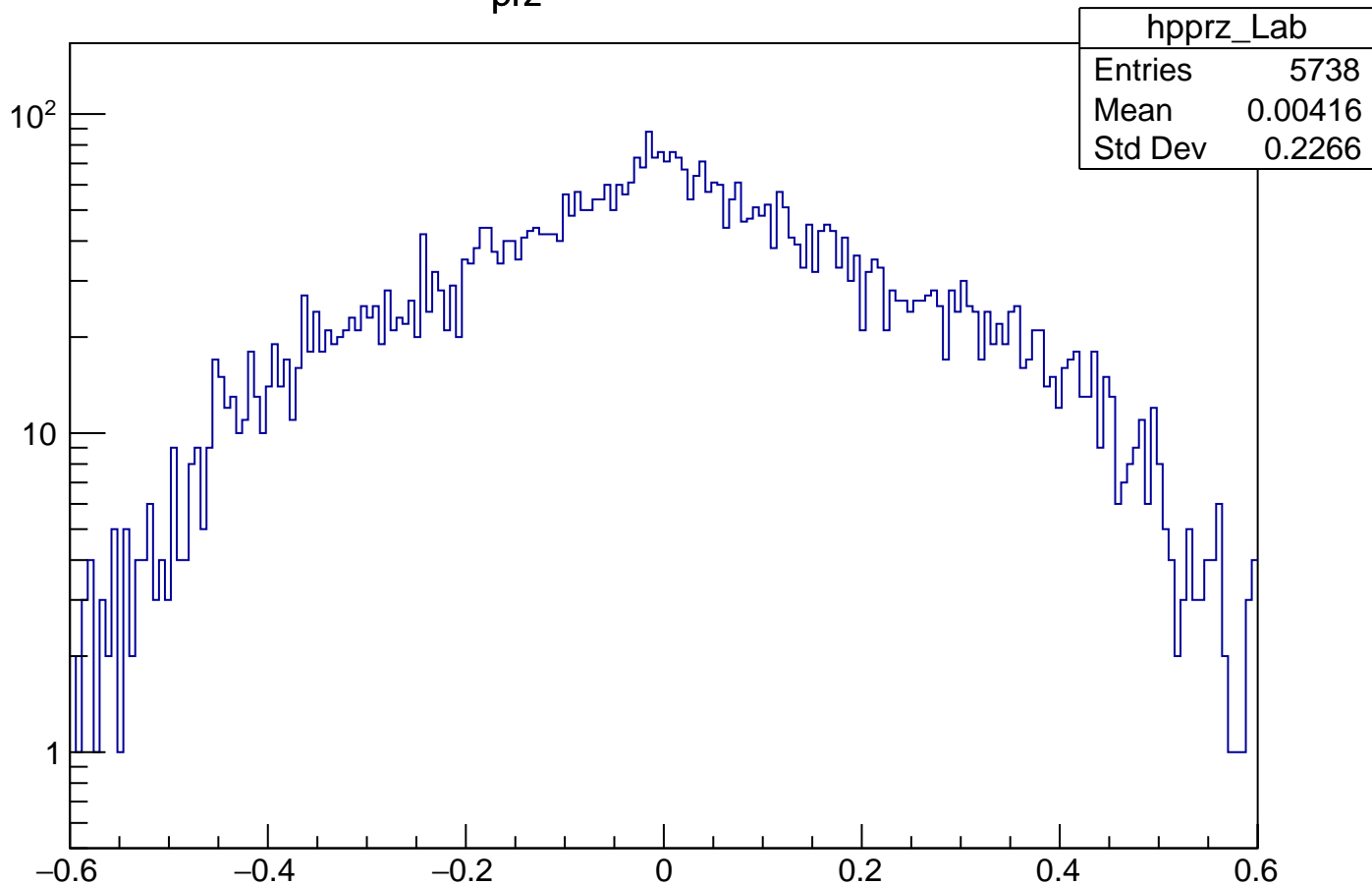
P_{prx} in Lab Frame



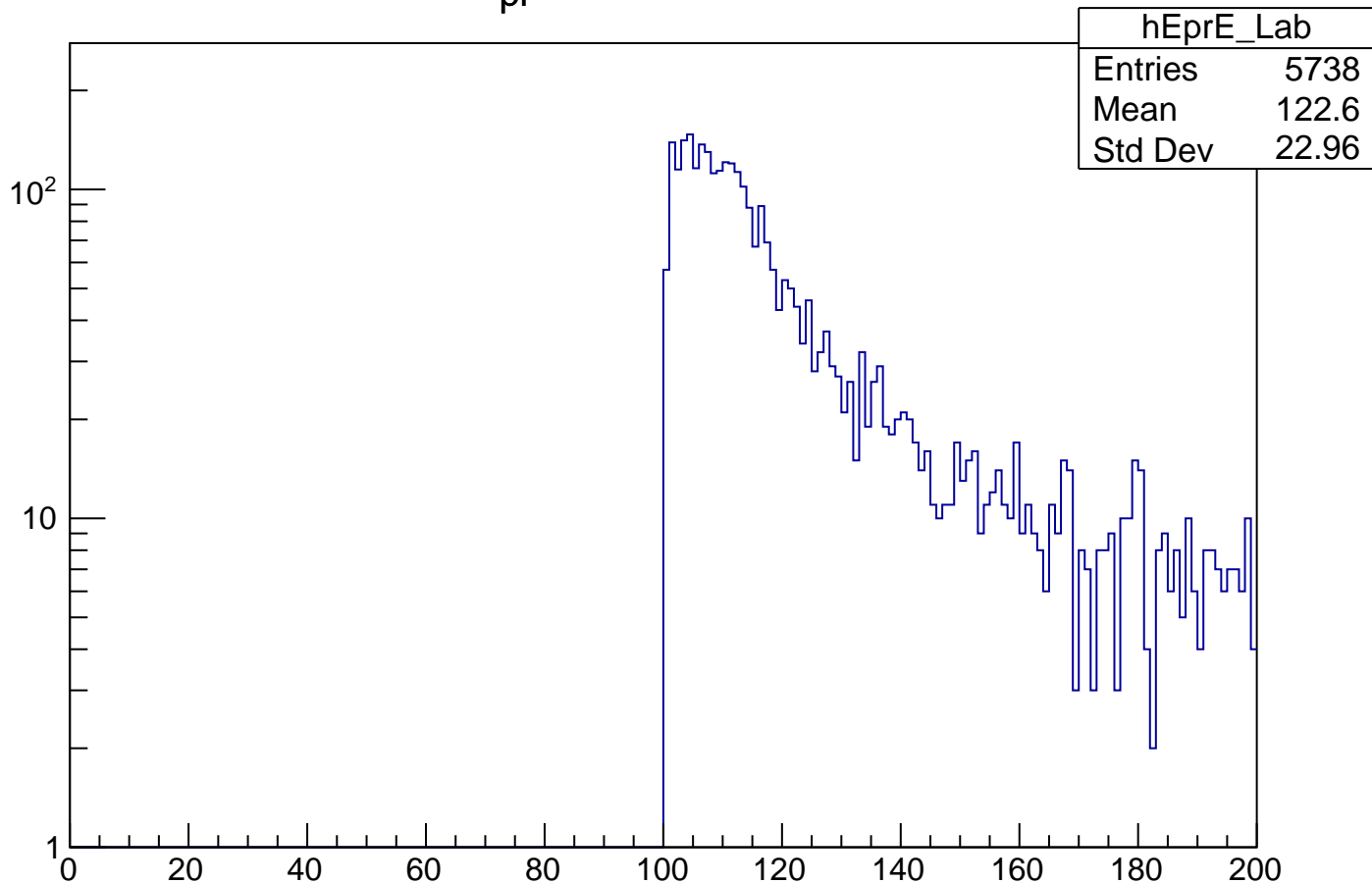
P_{pry} in Lab Frame



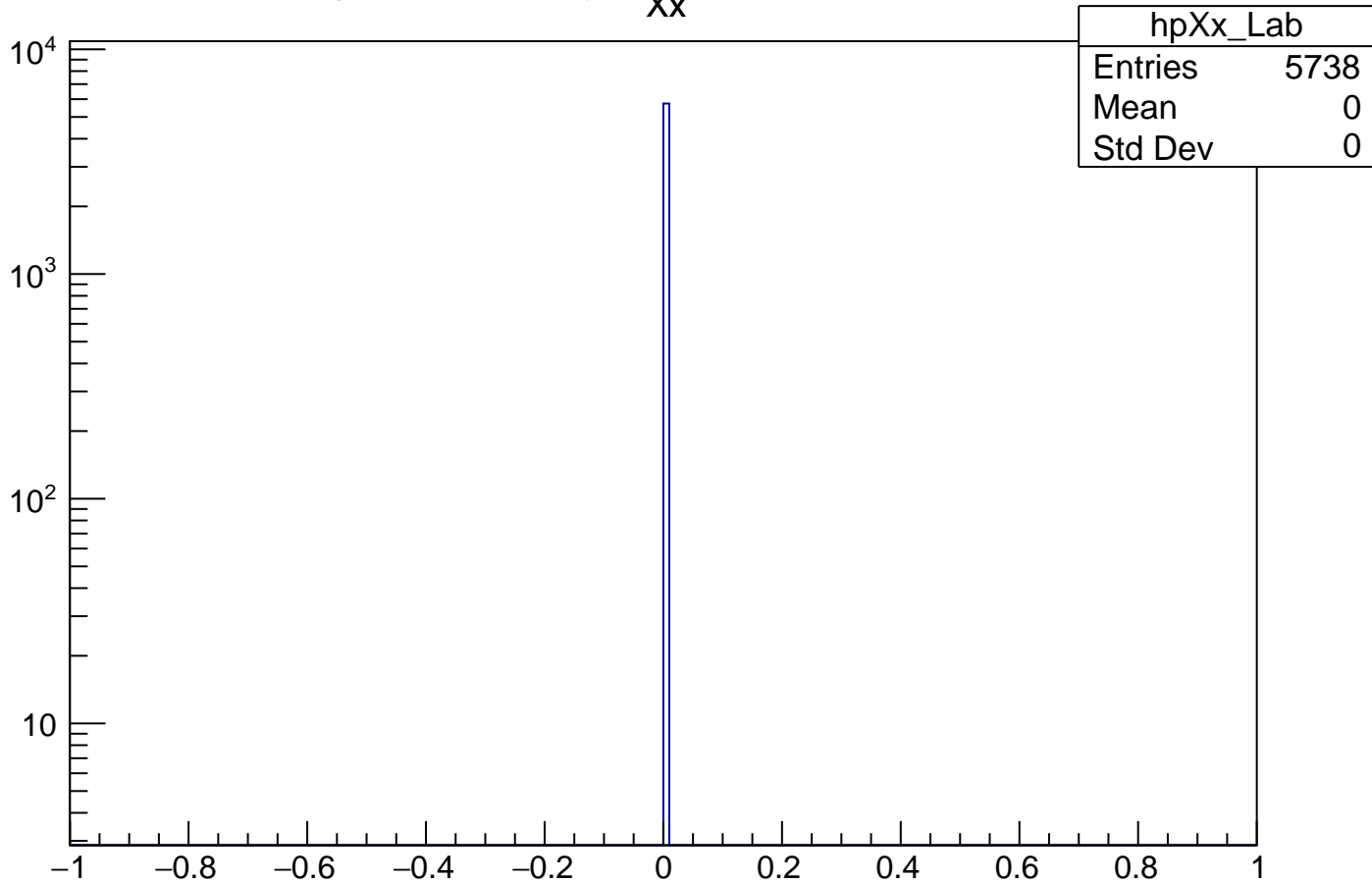
P_{prz} in Lab Frame



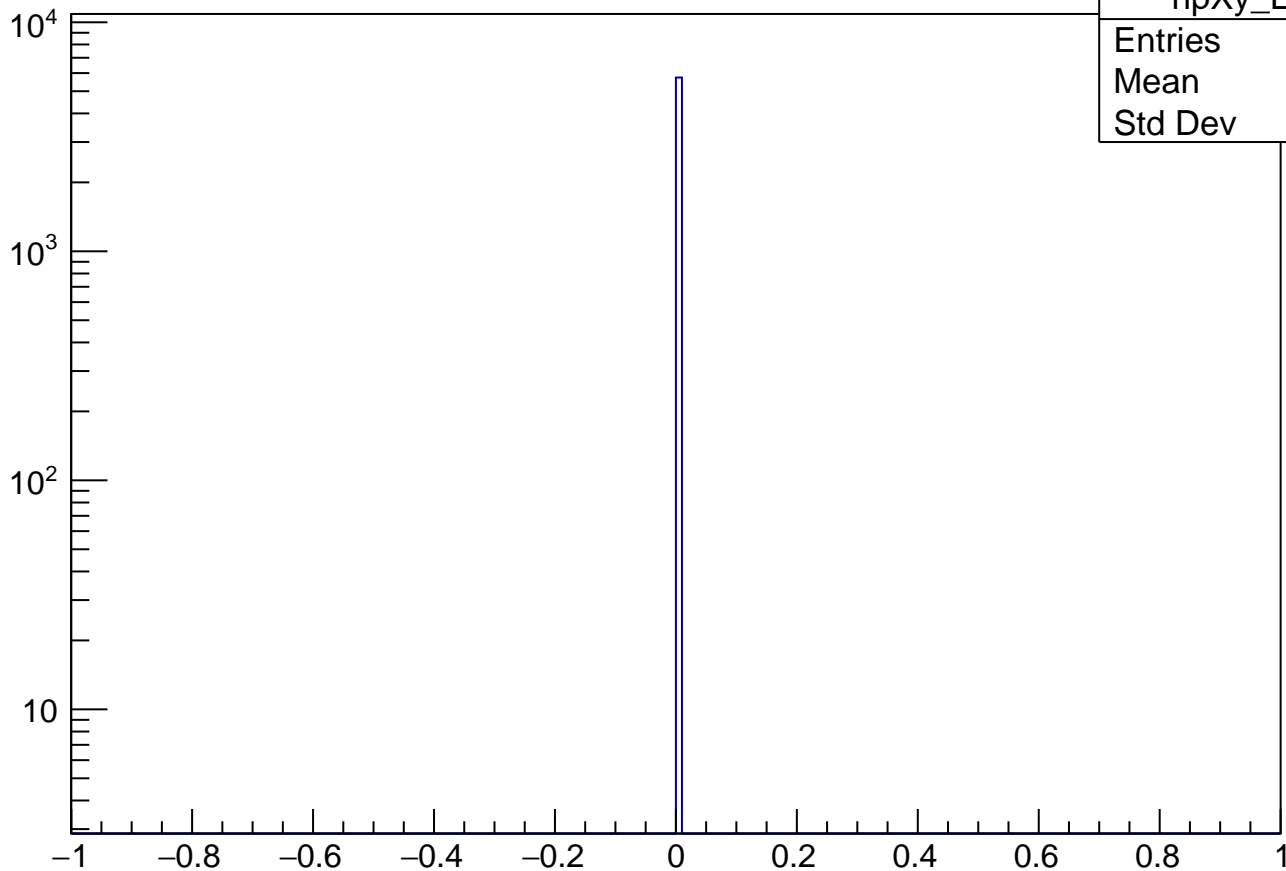
E_{pr} in Lab Frame



(Miss Mass) P_{Xx} in Lab Frame

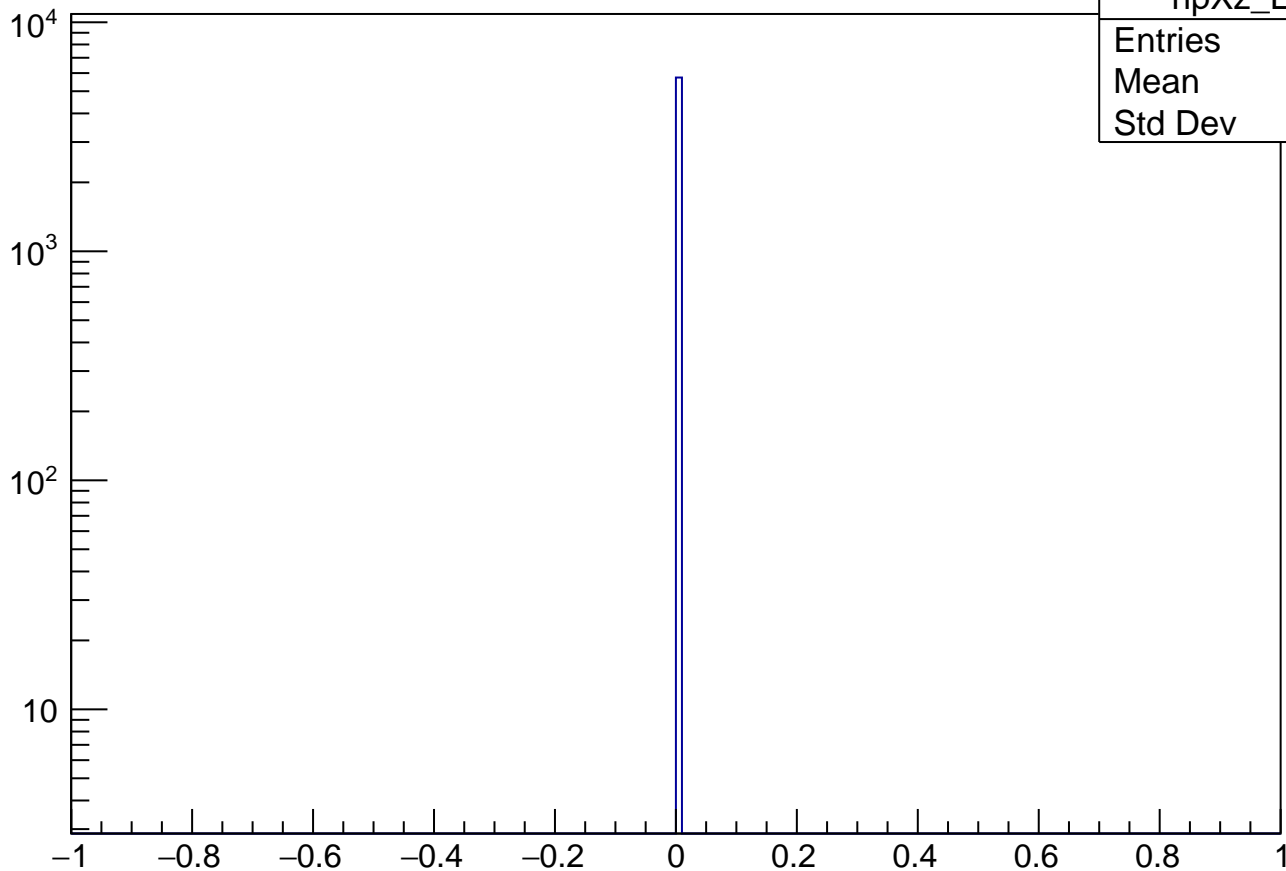


(Miss Mass) P_{xy} in Lab Frame



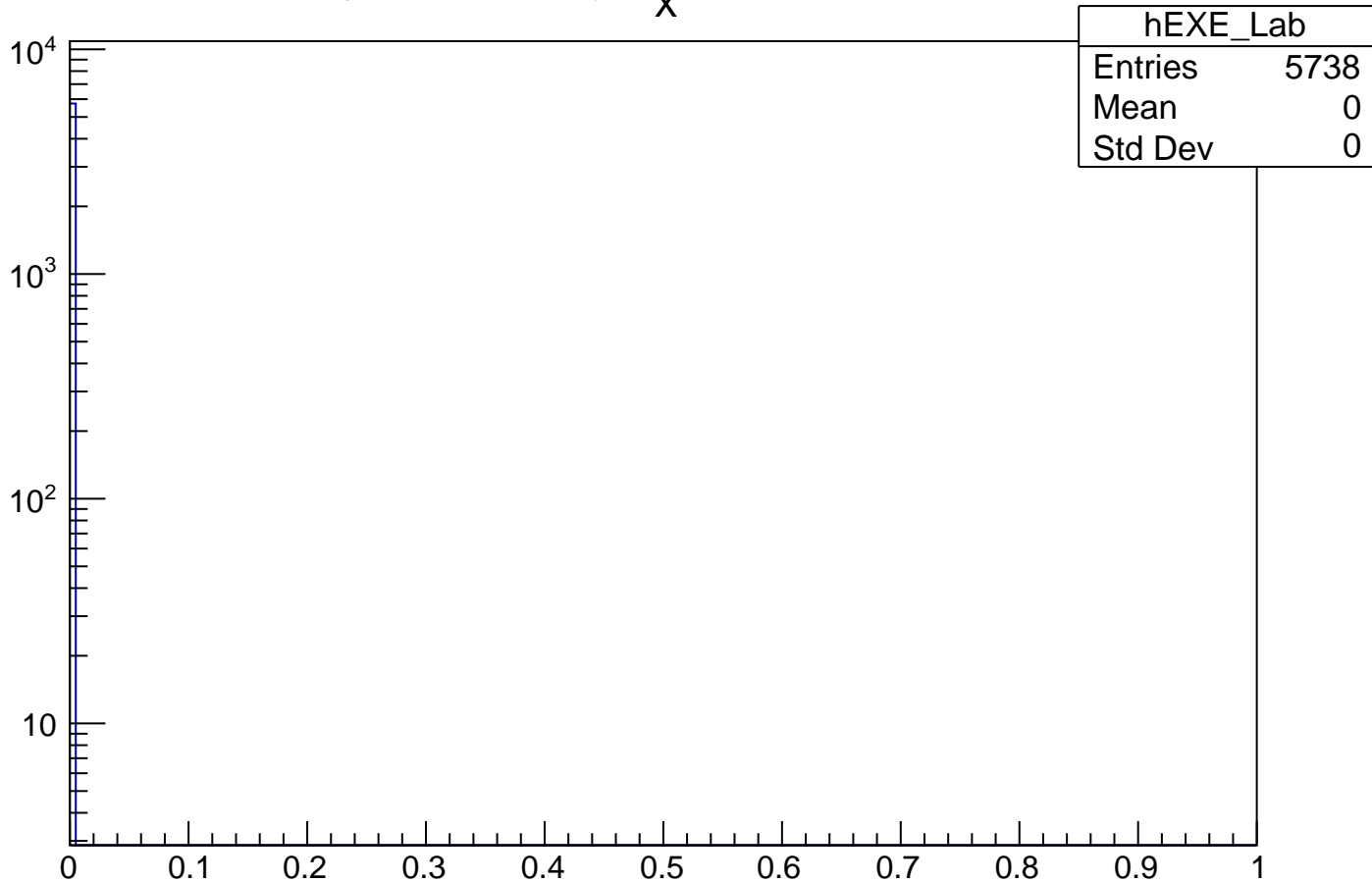
hpXy_Lab	
Entries	5738
Mean	0
Std Dev	0

(Miss Mass) P_{Xz} in Lab Frame

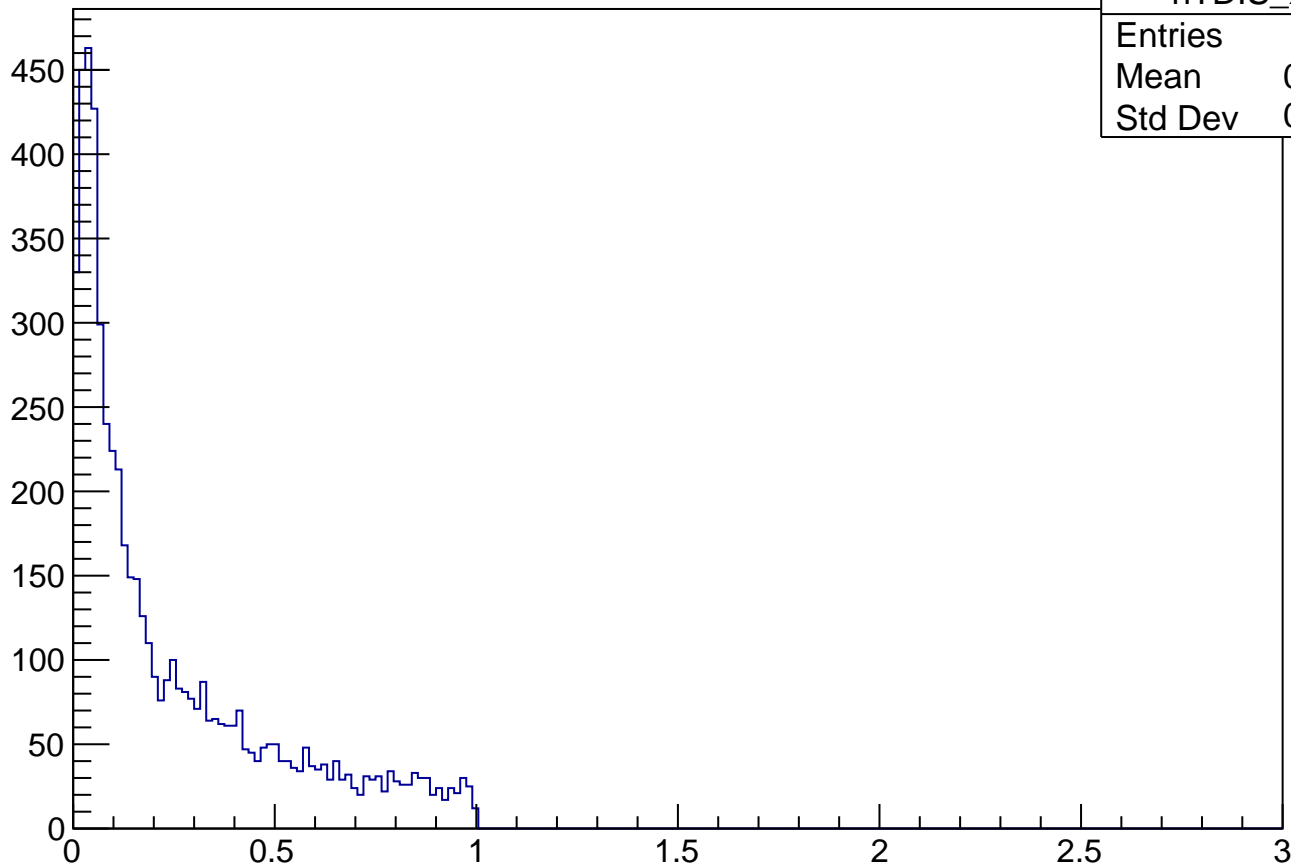


hpXz_Lab	
Entries	5738
Mean	0
Std Dev	0

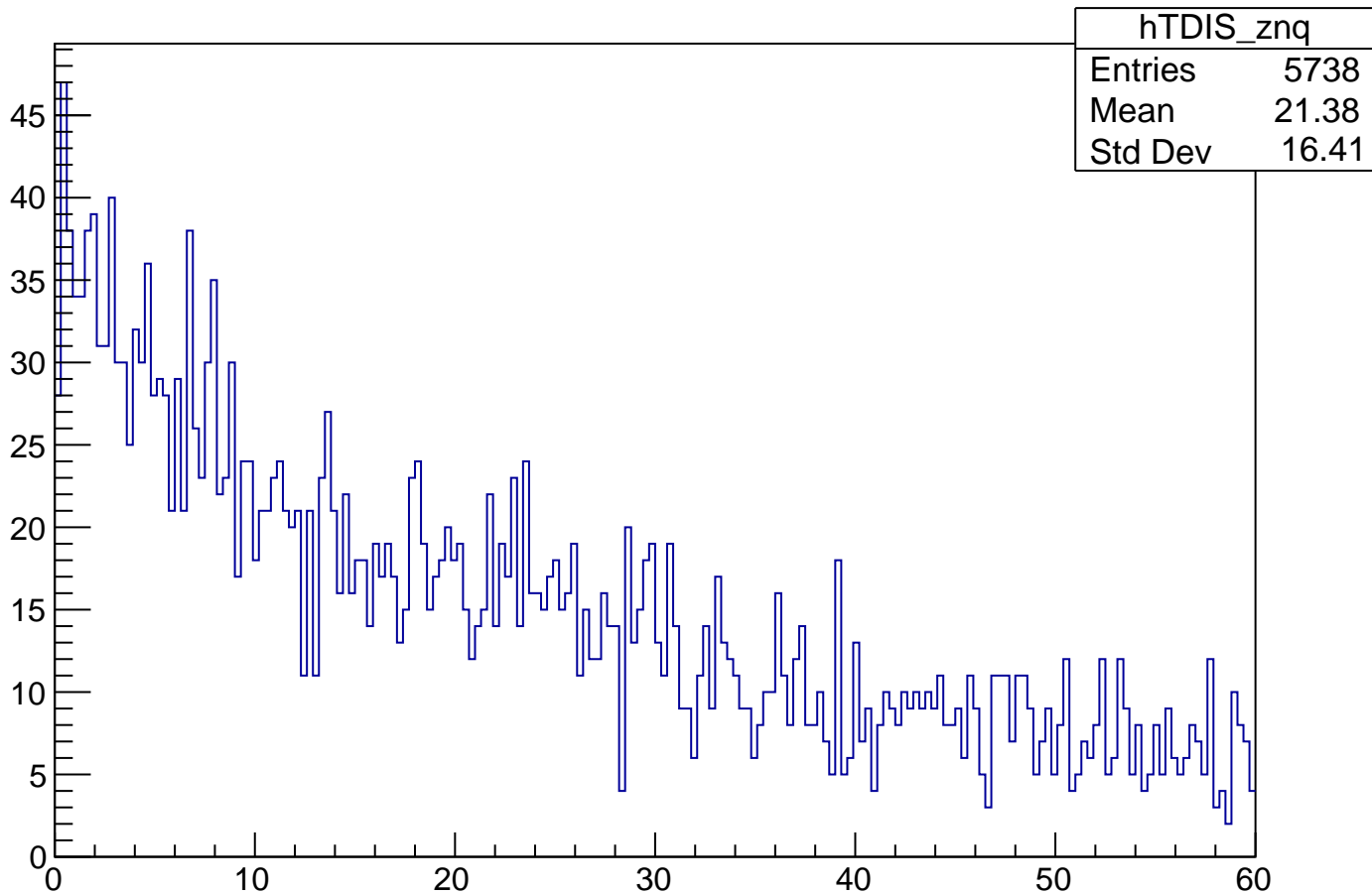
(Miss Mass) E_x in Lab Frame

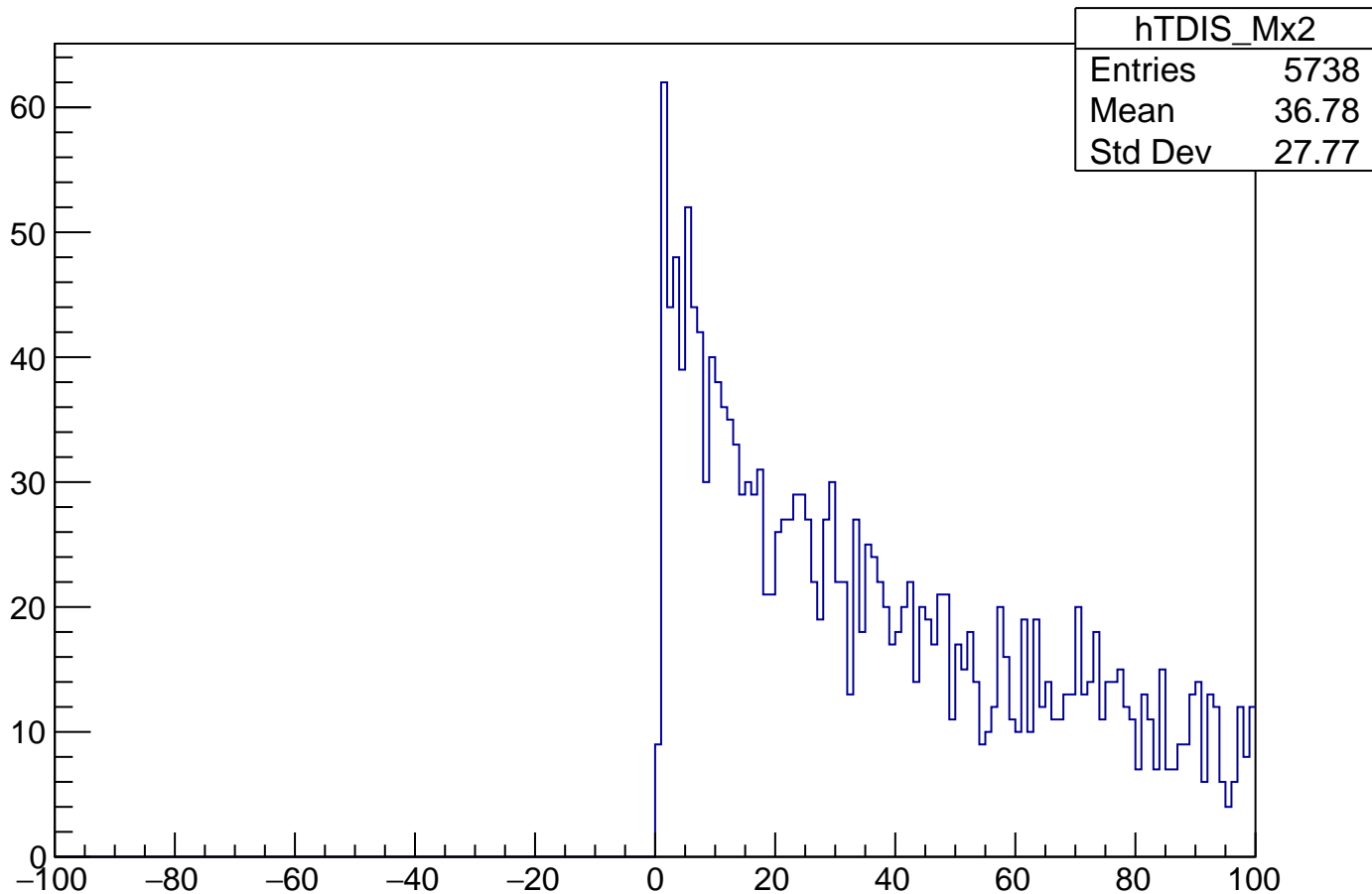


TDIS x_{bj}

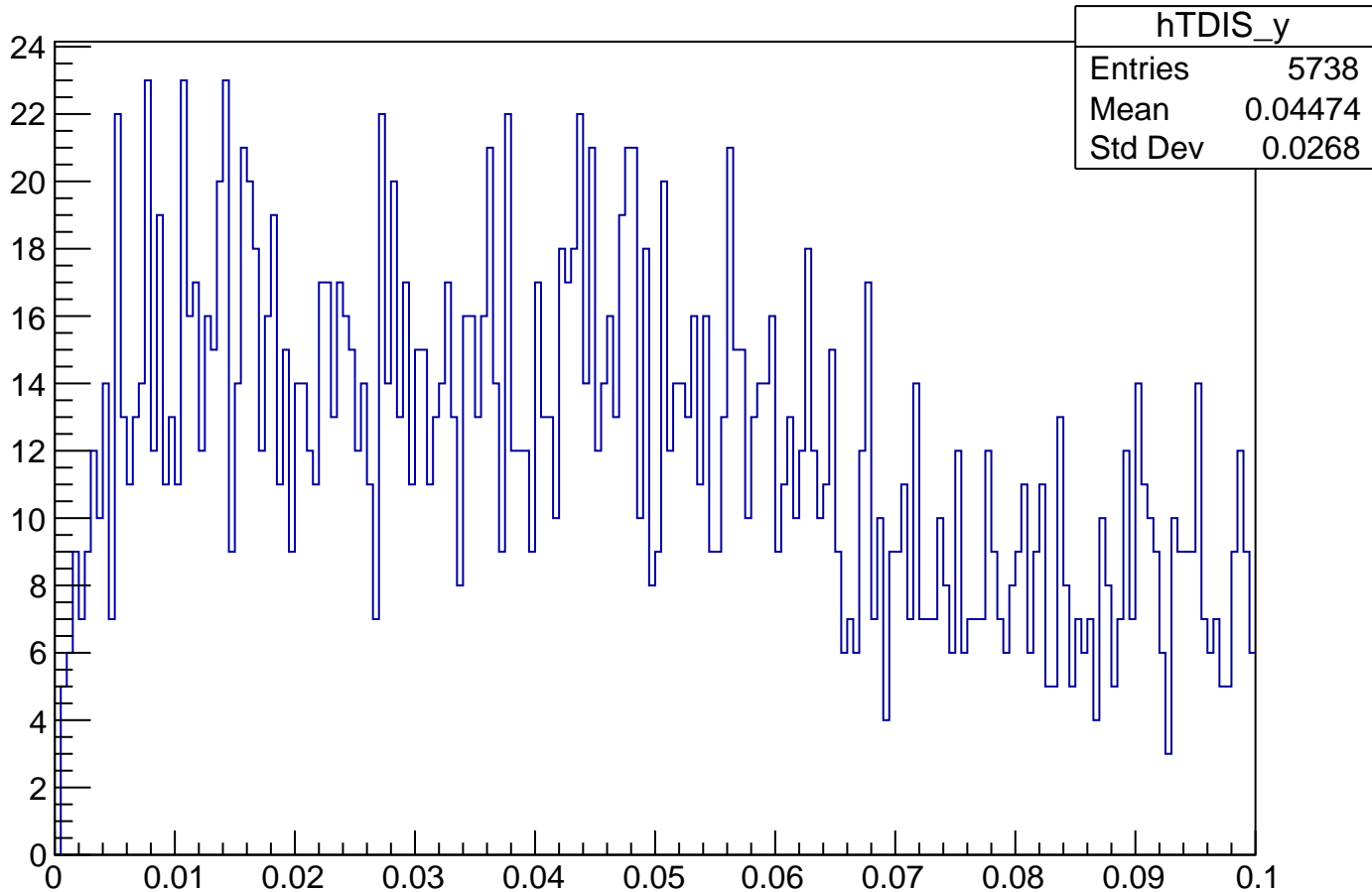


hTDis_xbj	
Entries	5738
Mean	0.2492
Std Dev	0.2569

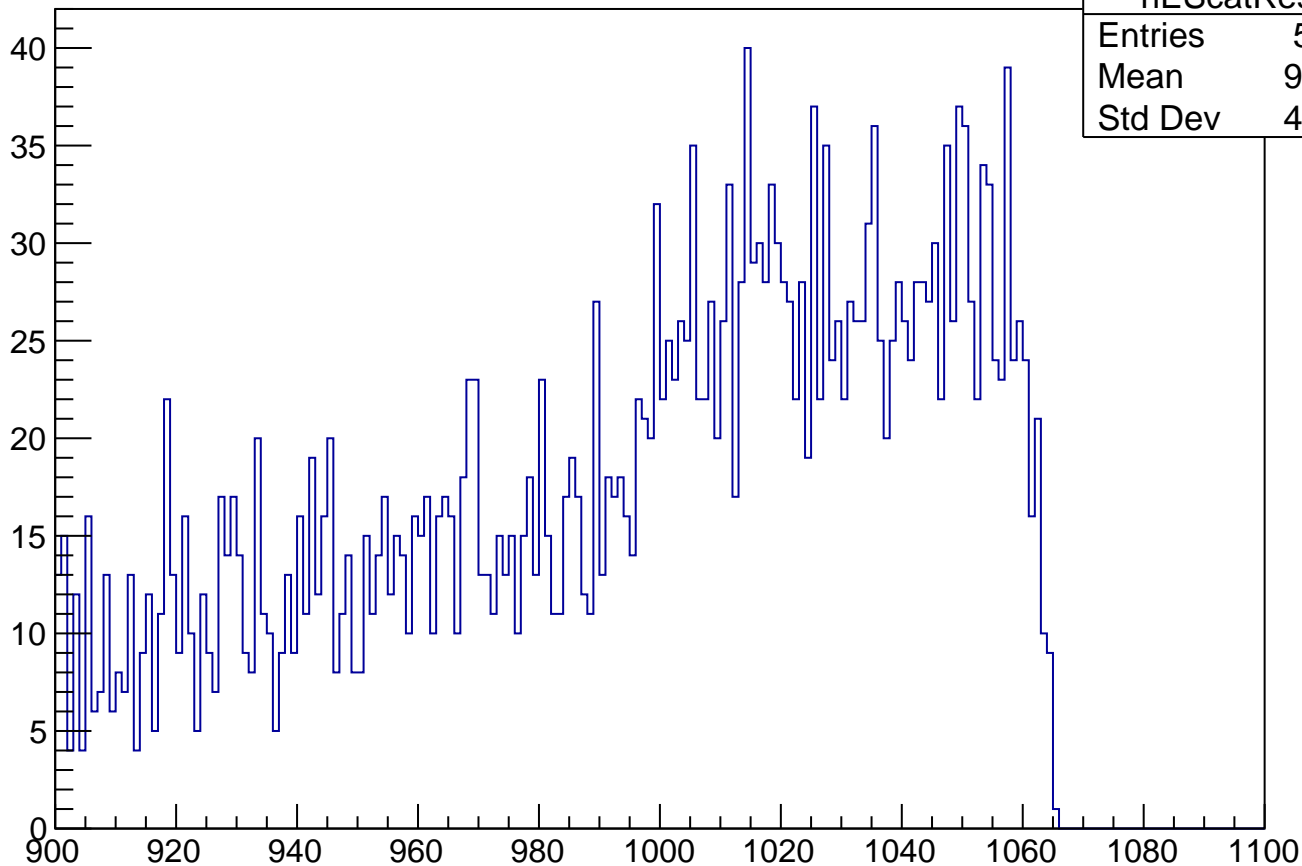




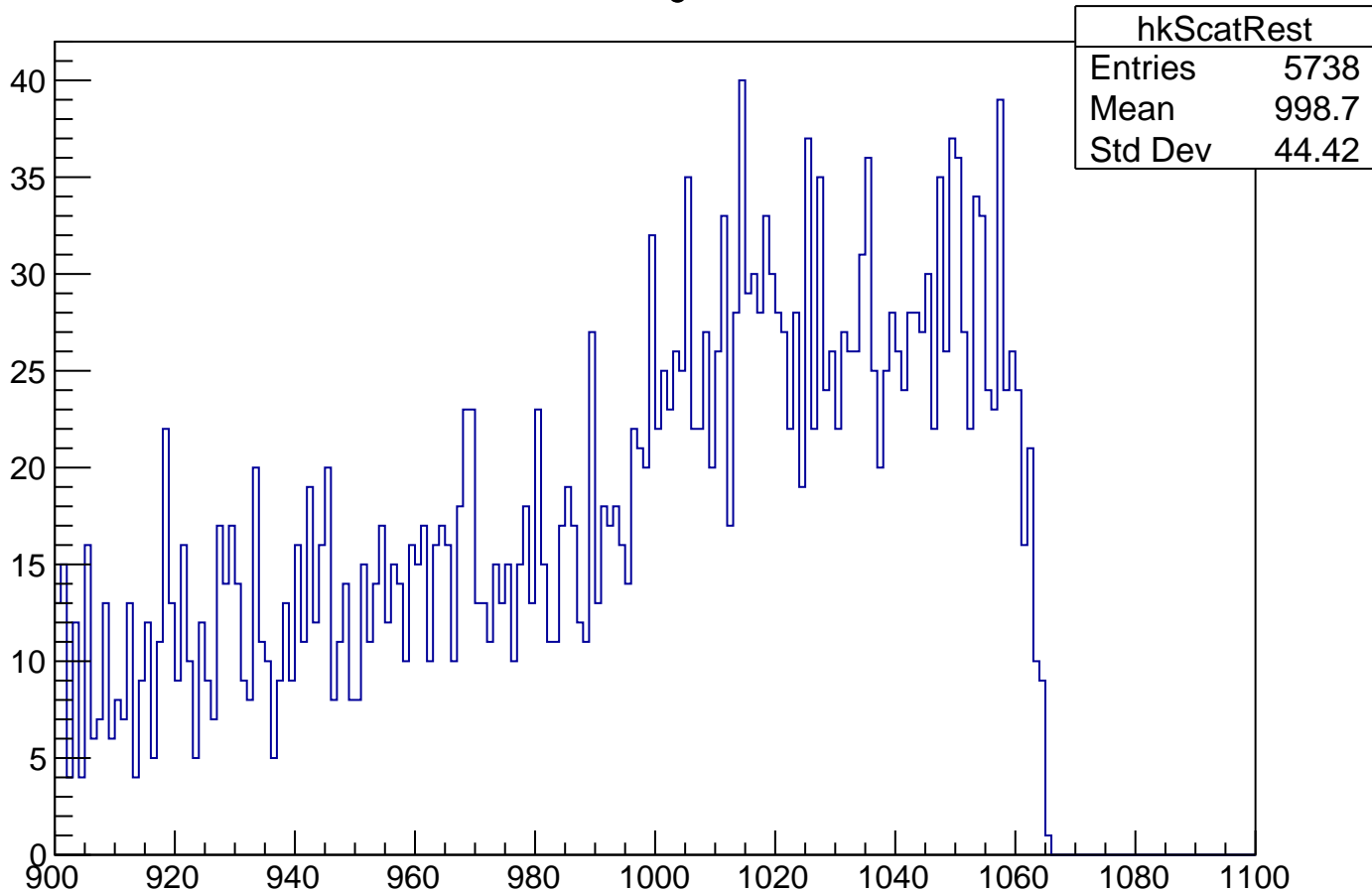
TDIS y



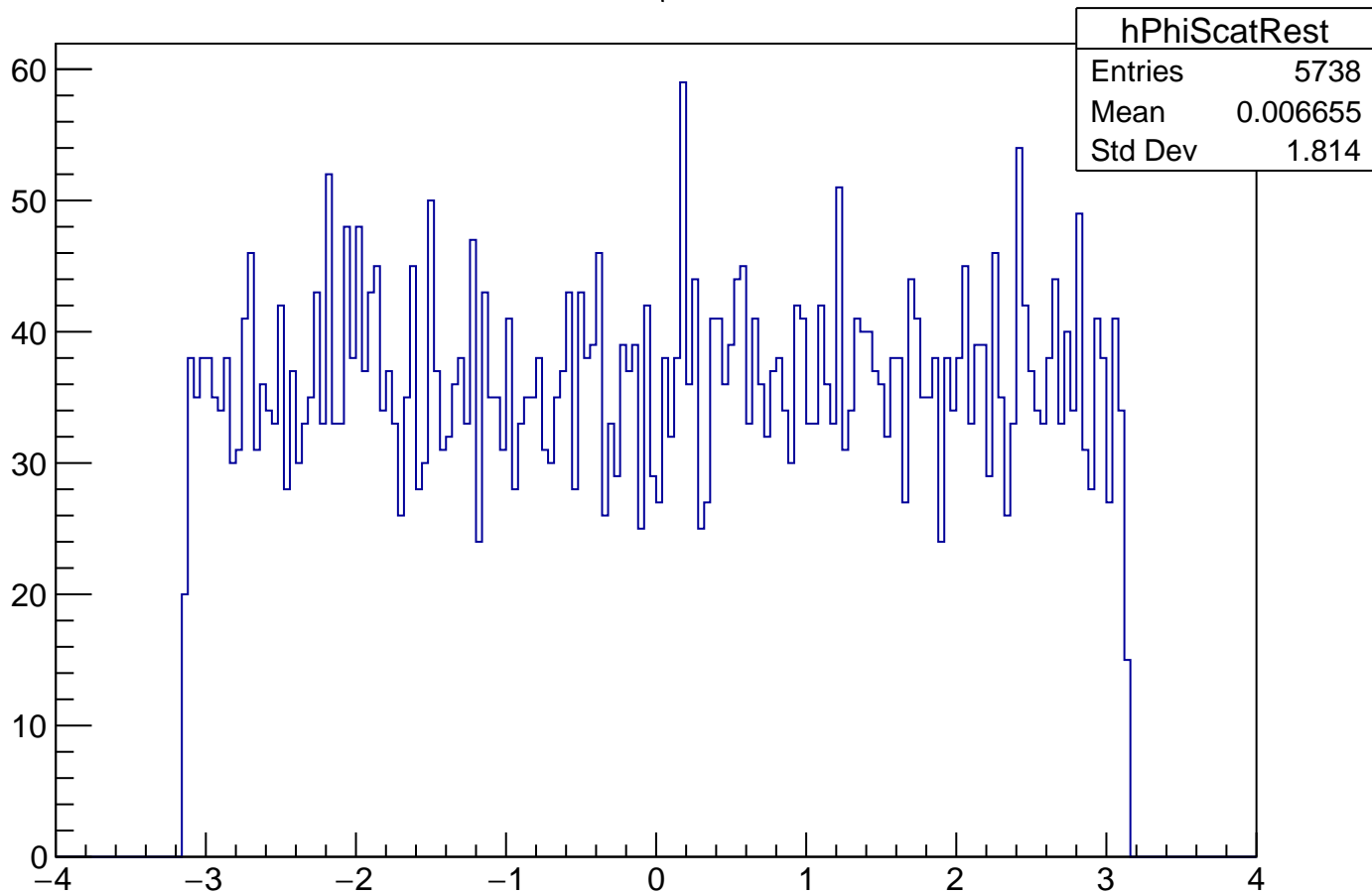
Scat electron E_e in rest frame



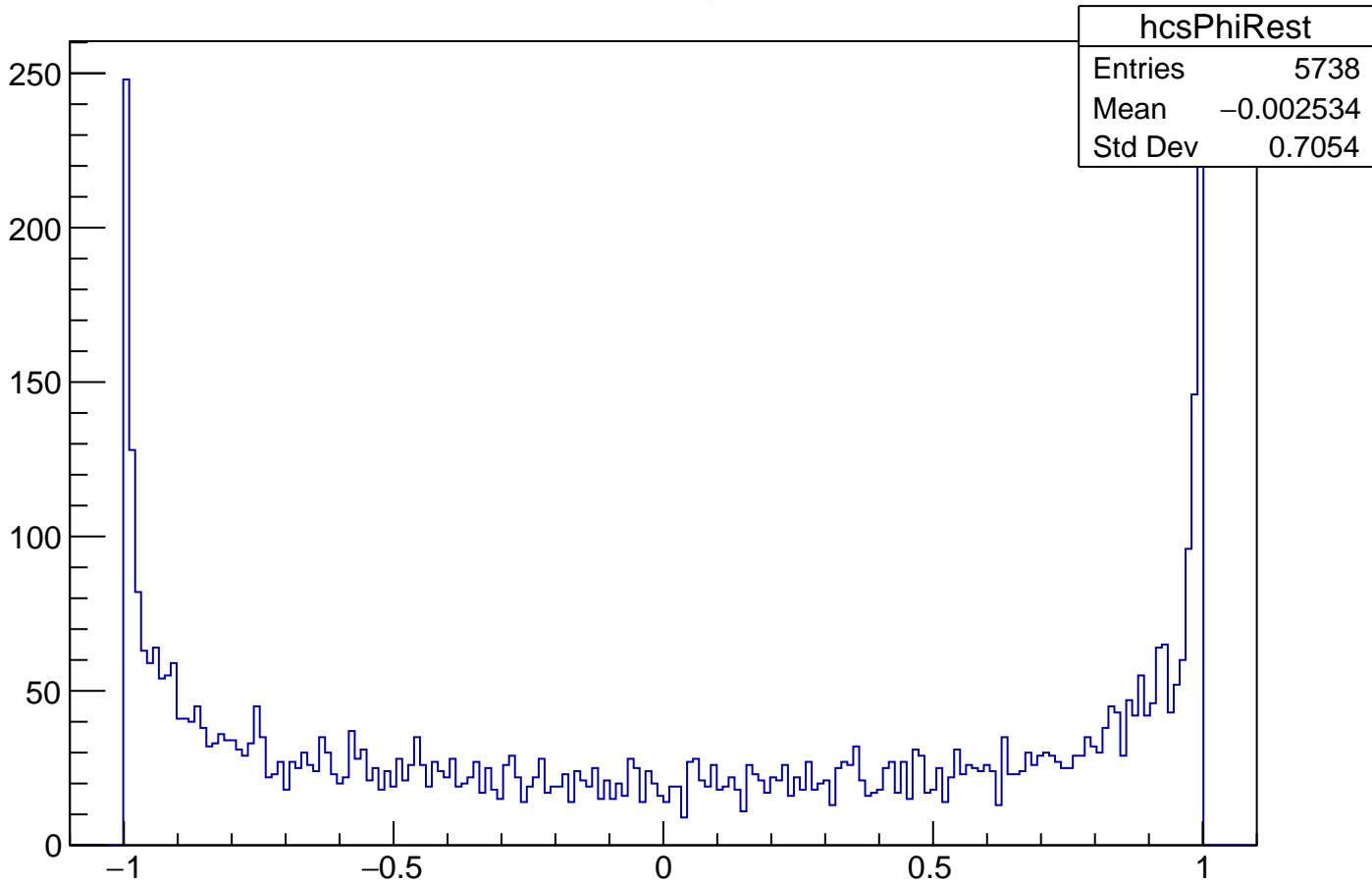
Scat electron P_e in rest frame



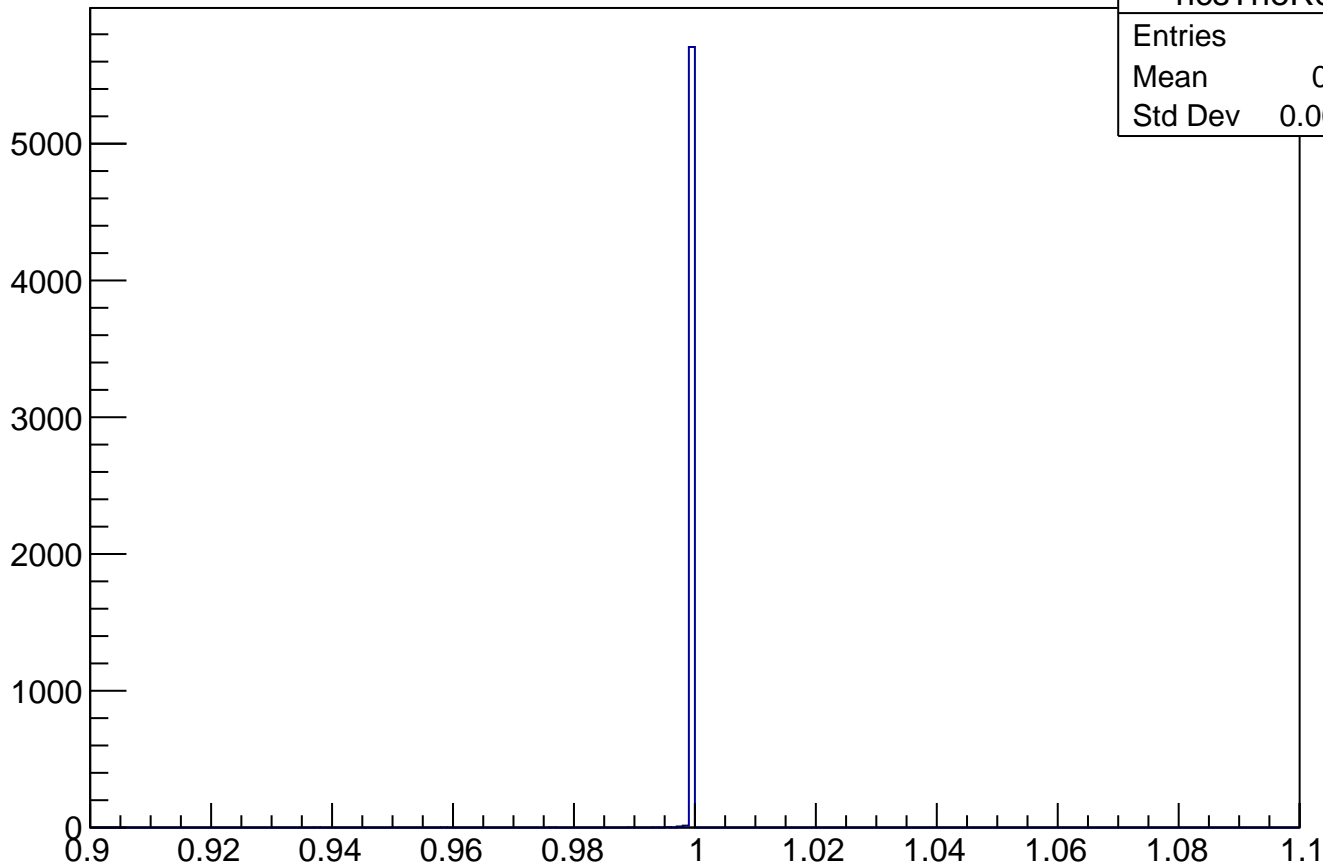
Scat electron ϕ in rest frame



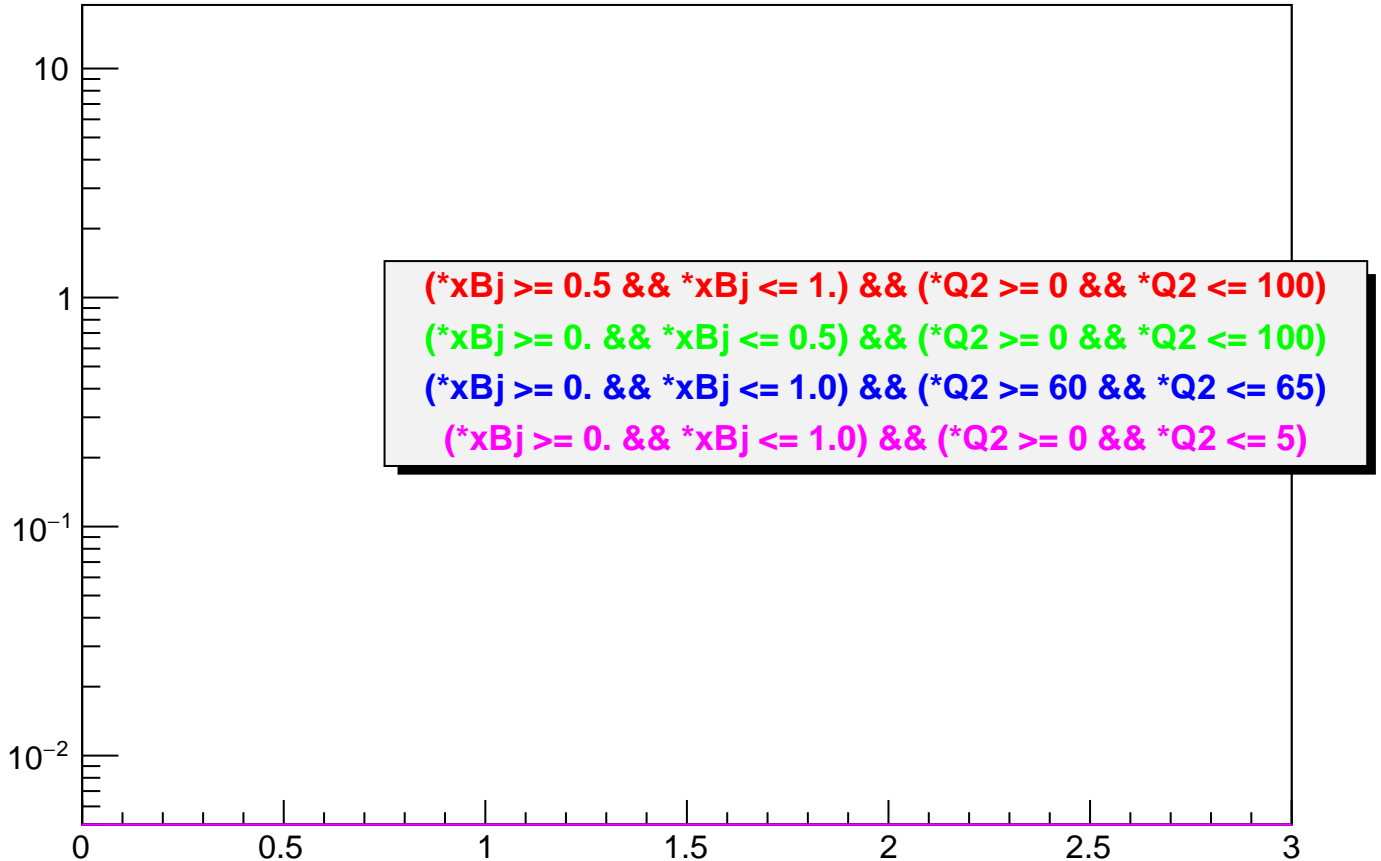
Scat electron $\cos(\phi)$ in rest frame



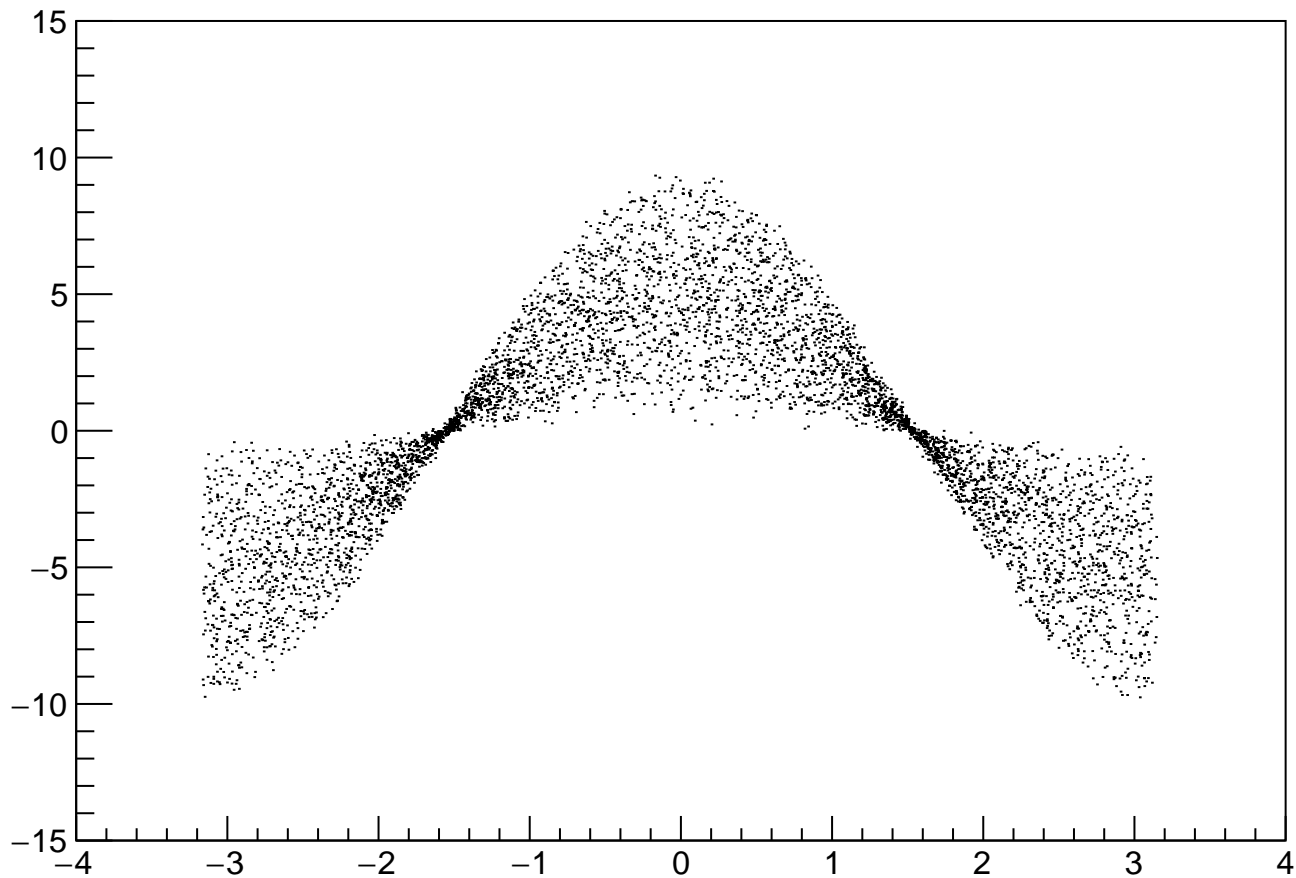
Scat electron cos(θ) in rest frame



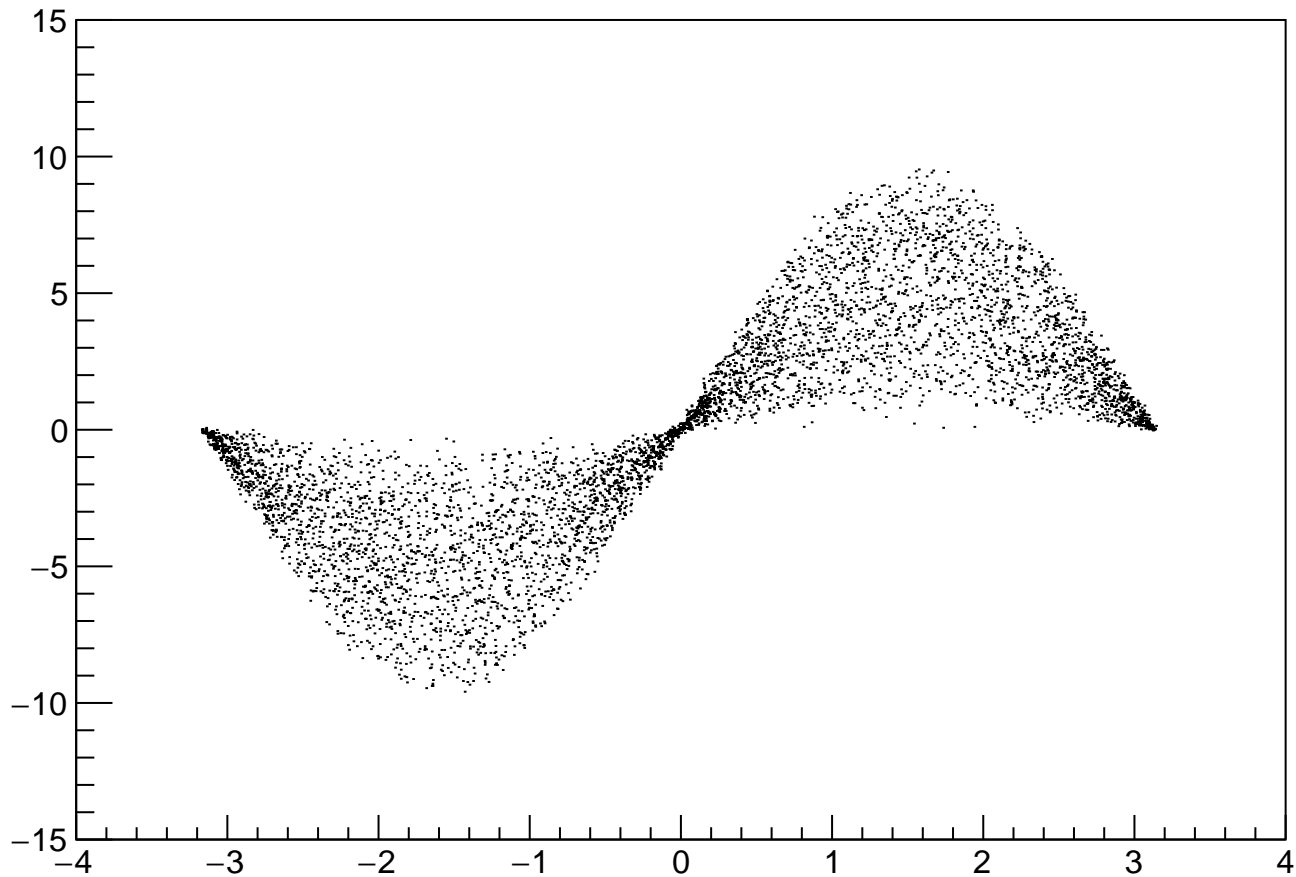
t binned in Q^2 and x_{Bj}



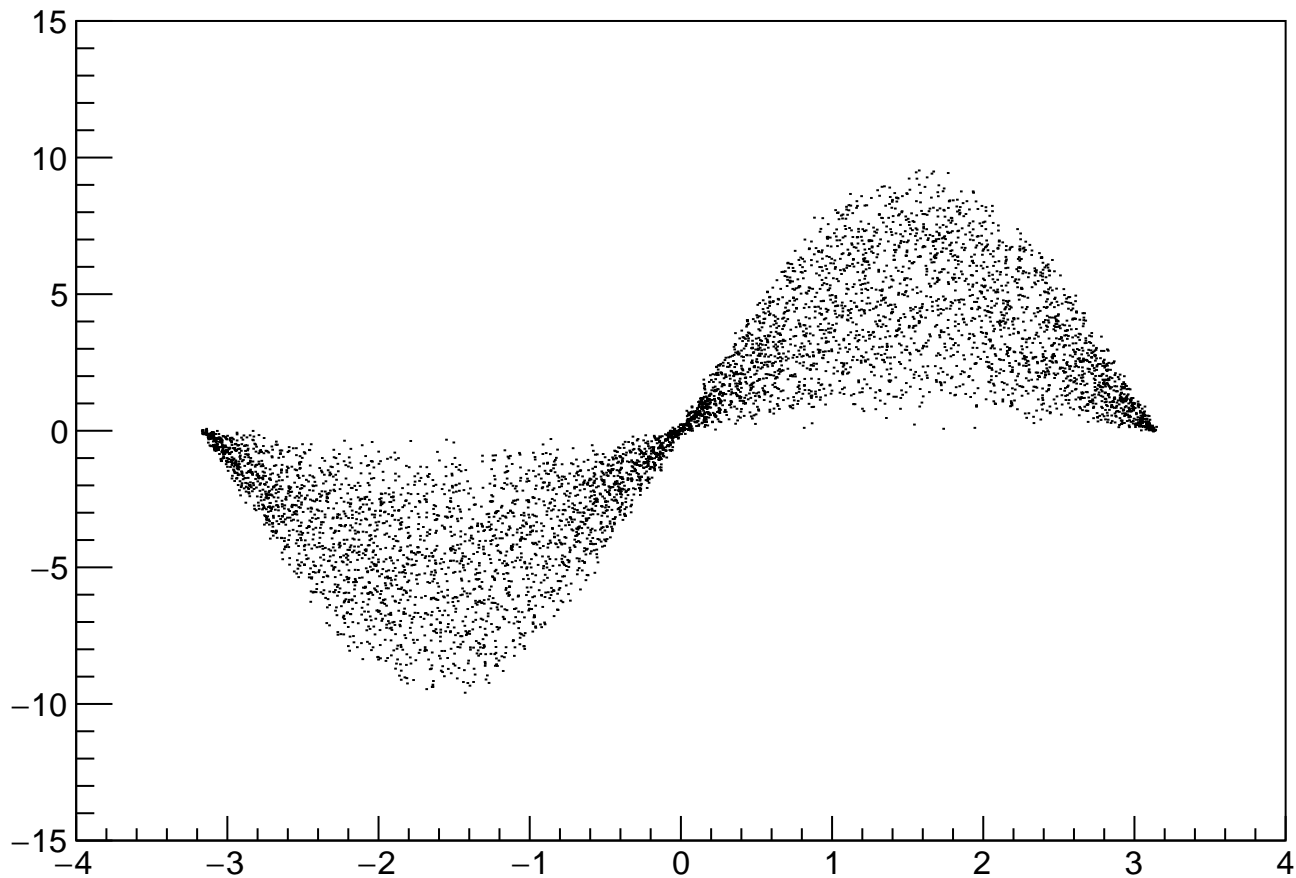
P_{ex} vs. ϕ



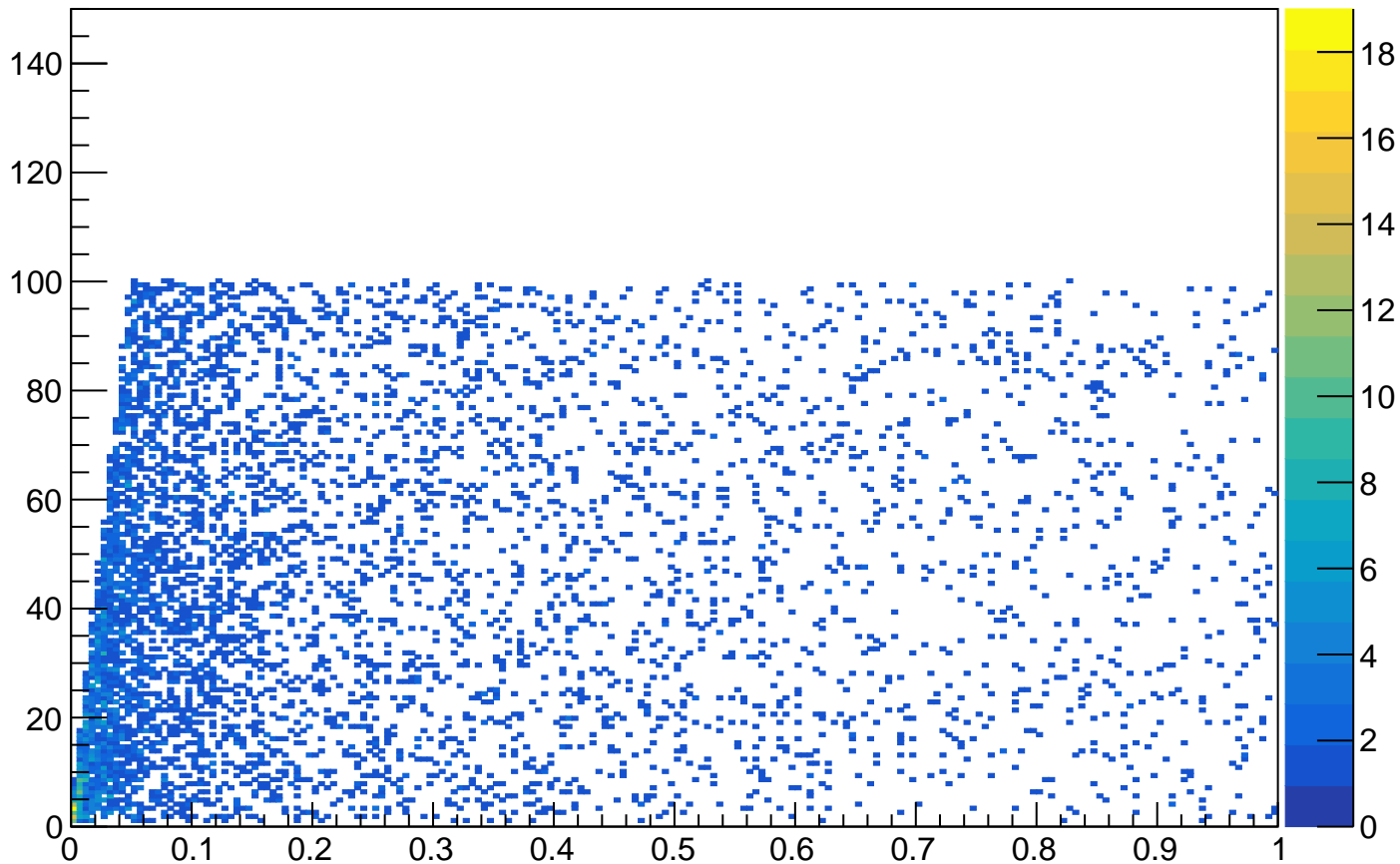
P_{ey} vs. ϕ



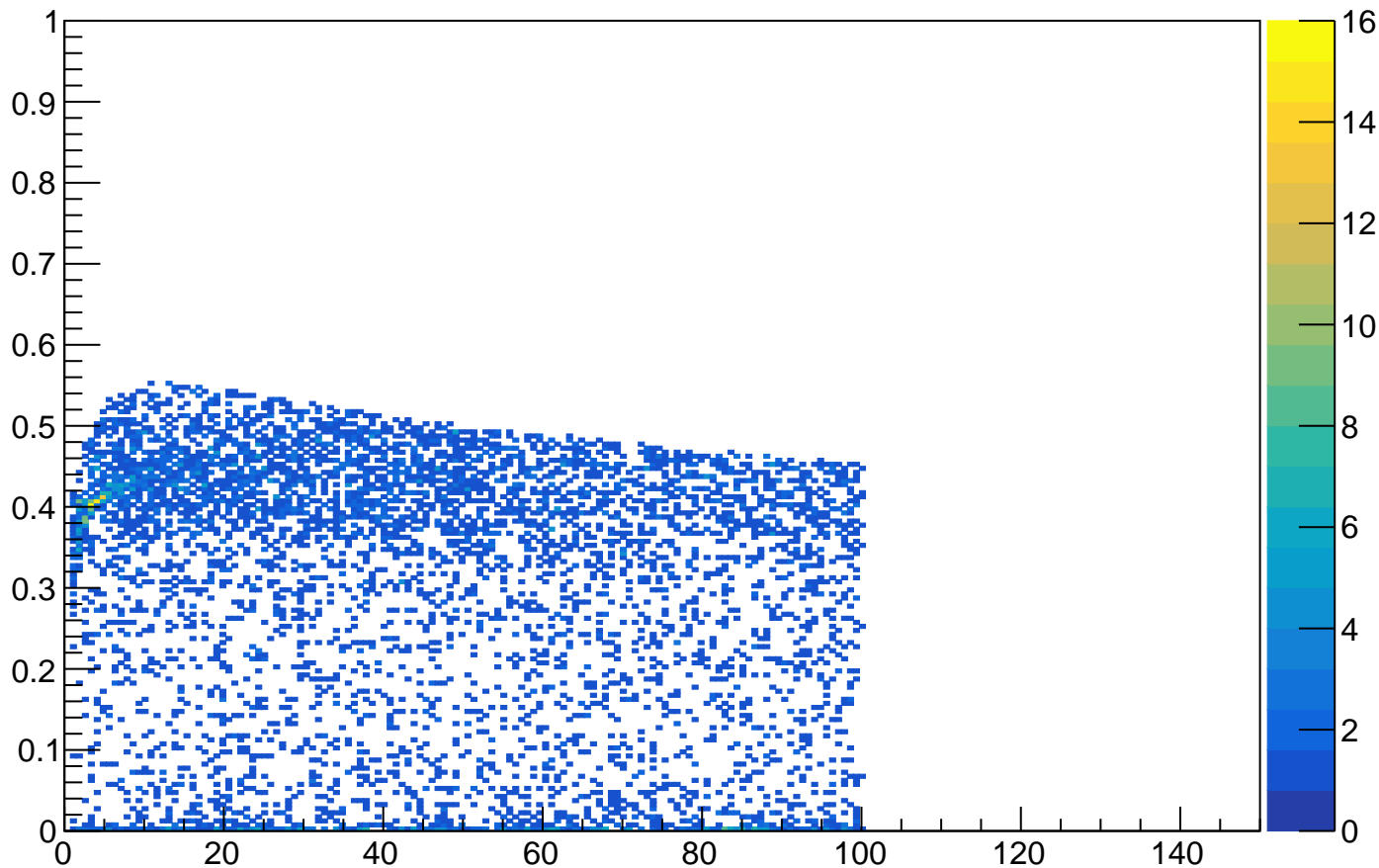
P_{ez} vs. ϕ



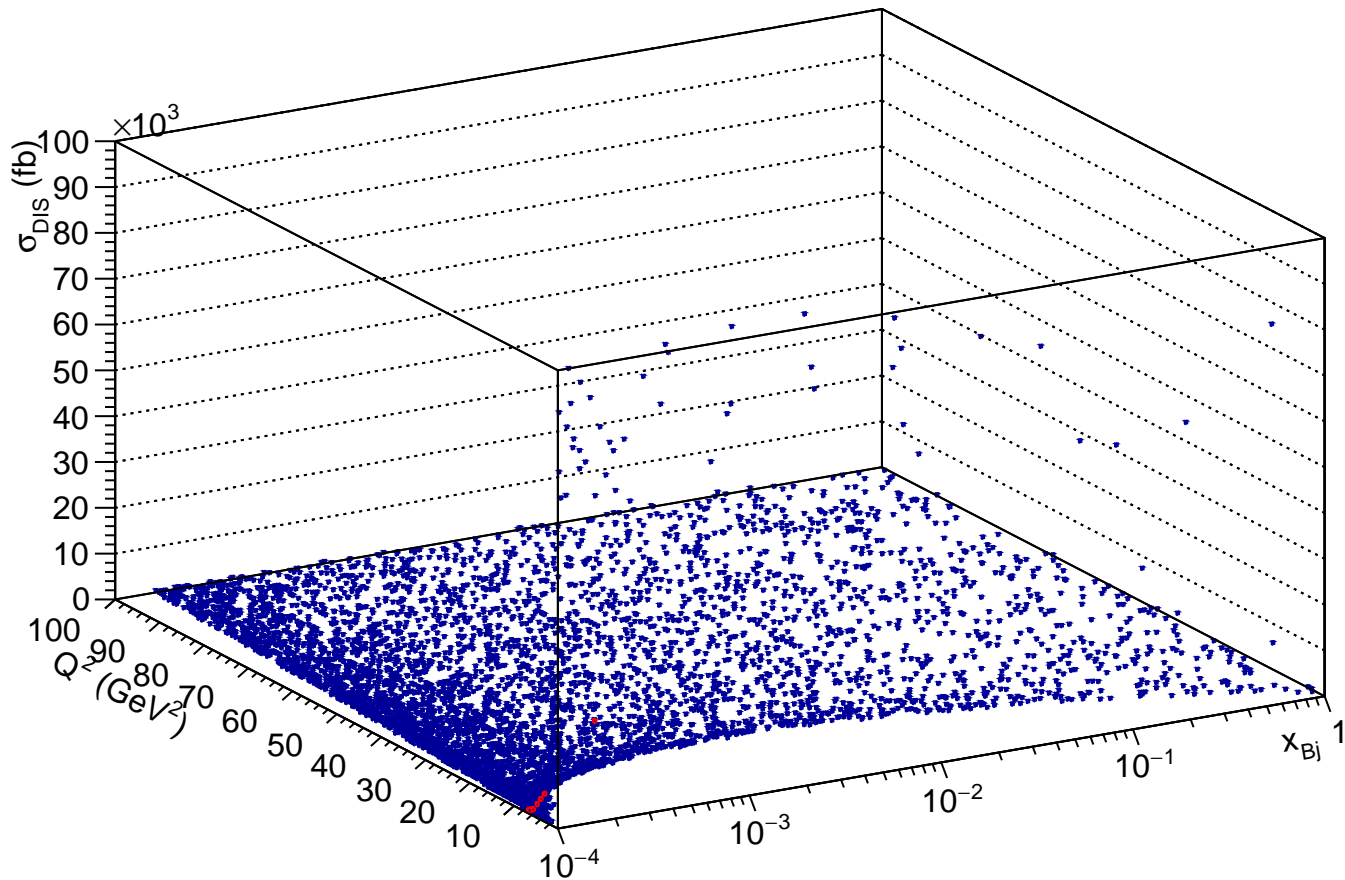
Q^2 vs. x_{Bj}



f2N vs. Q^2



Q^2 vs. x_{Bj} vs. σ_{DIS} [$Q^2=7\pm 0.1 \text{ GeV}^2$, $0\leq x\leq 0.1$]



x_{Bj} vs. σ_{DIS} [$Q^2=7 \pm 0.1 \text{ GeV}^2$, $0 \leq x \leq 0.1$]

