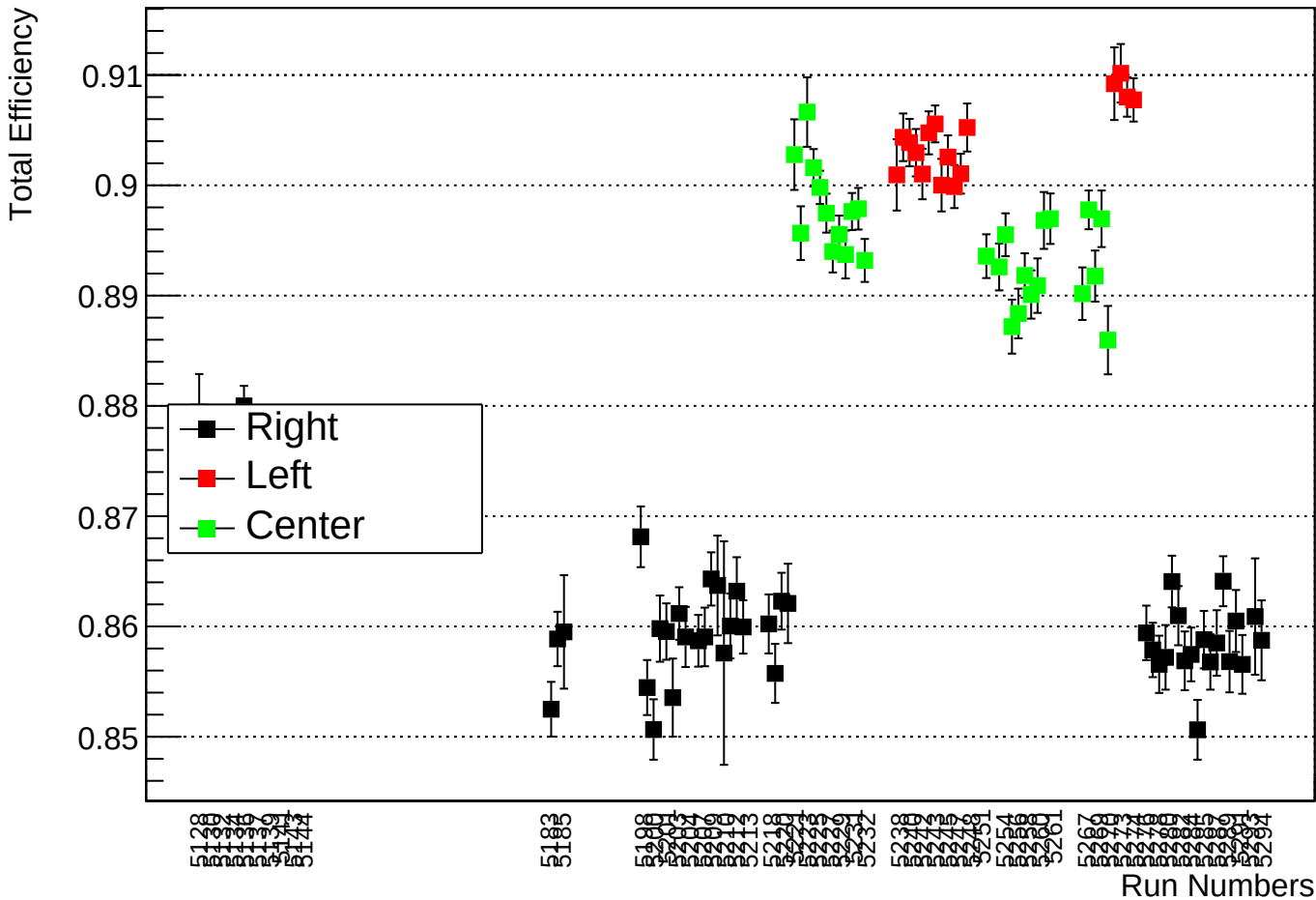
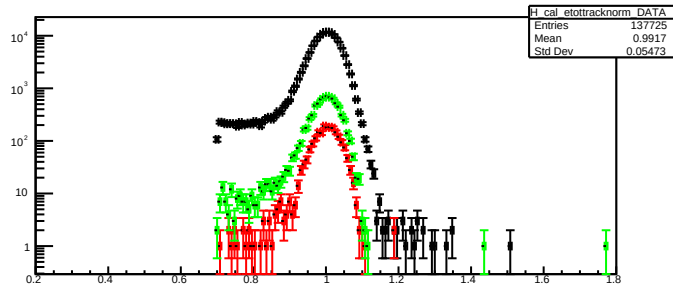
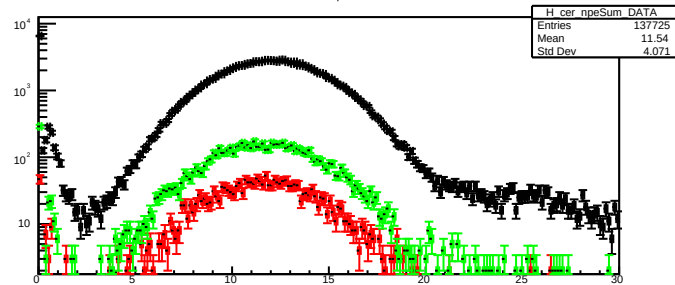




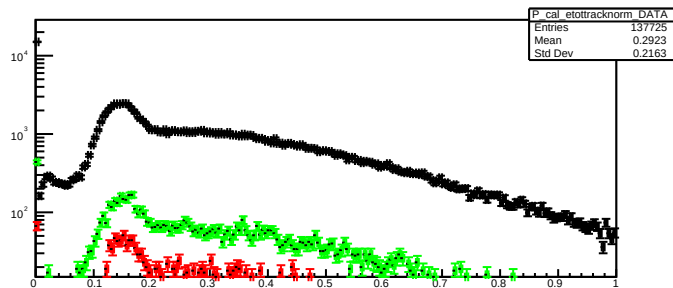
HMS Cal etotracknorm



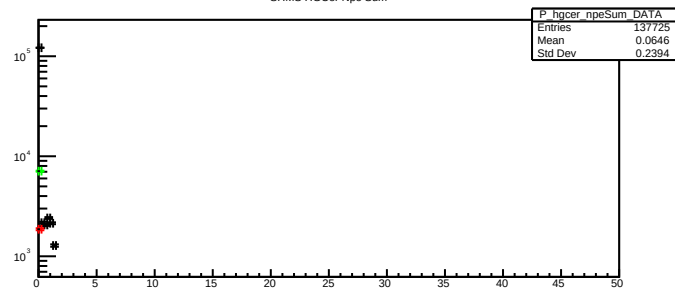
HMS Cer Npe Sum



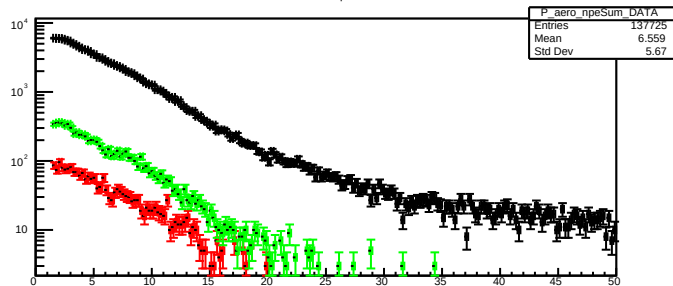
SHMS Cal etotracknorm



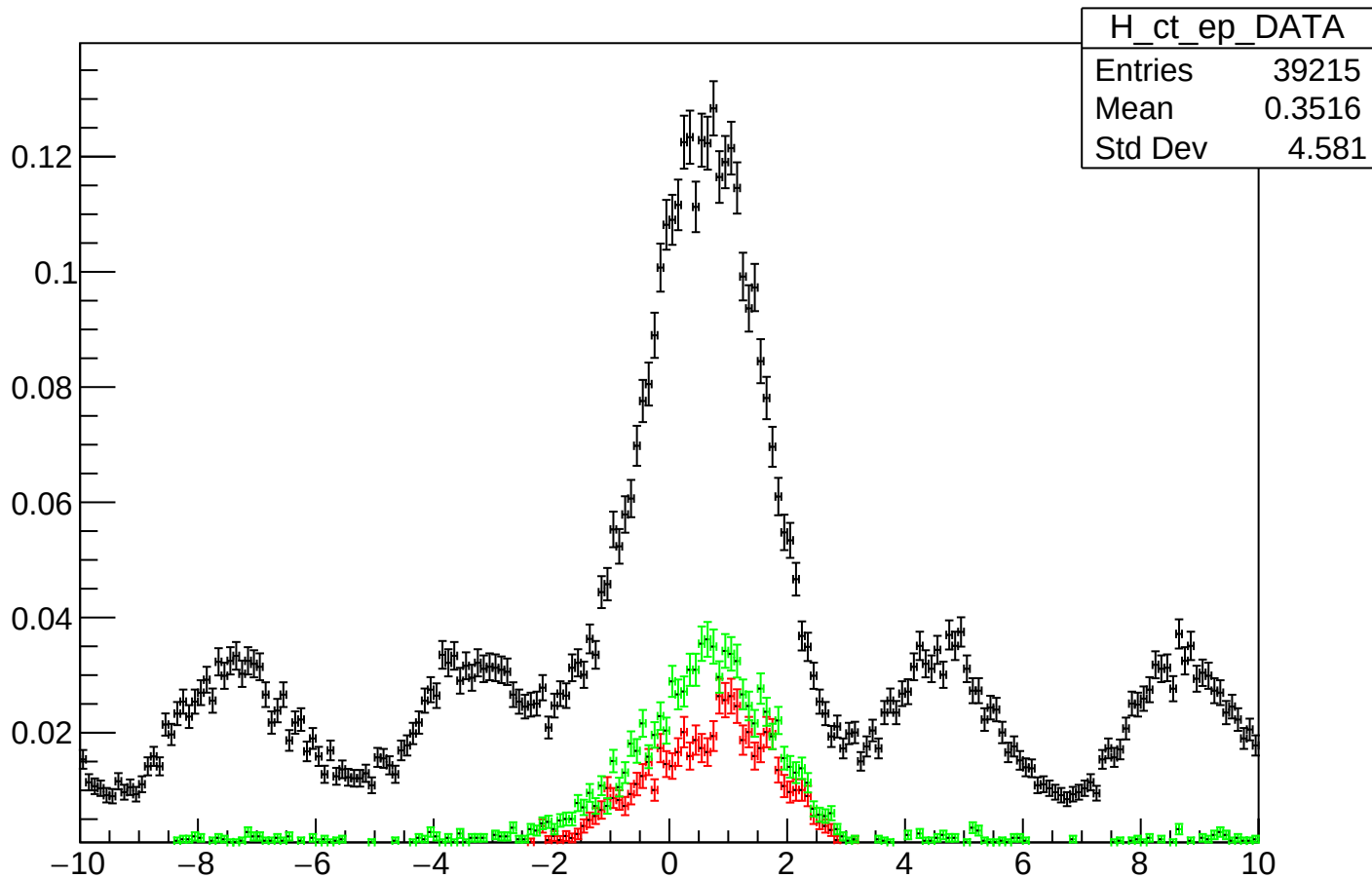
SHMS HGCer Npe Sum



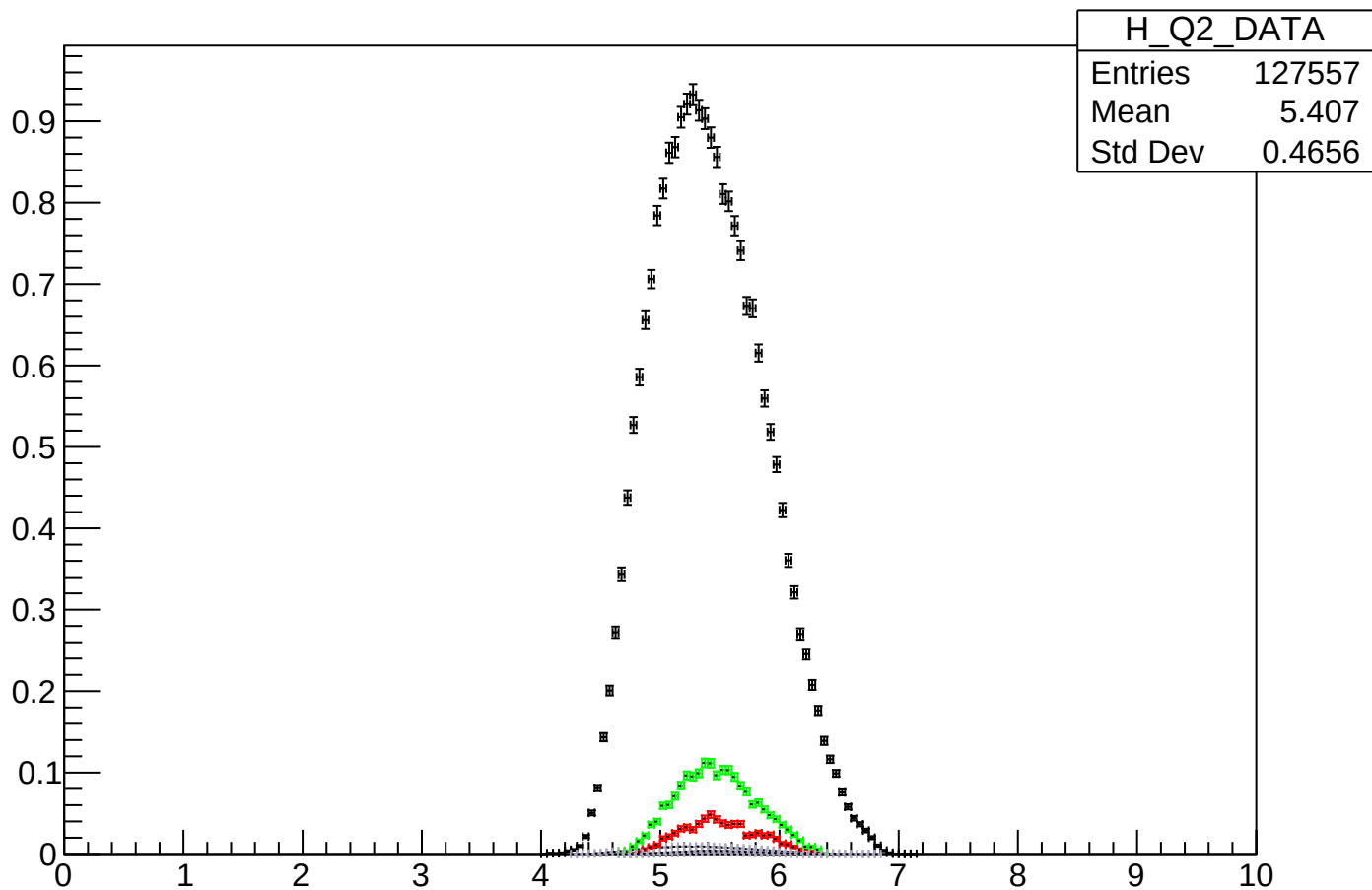
SHMS Aero Npe Sum



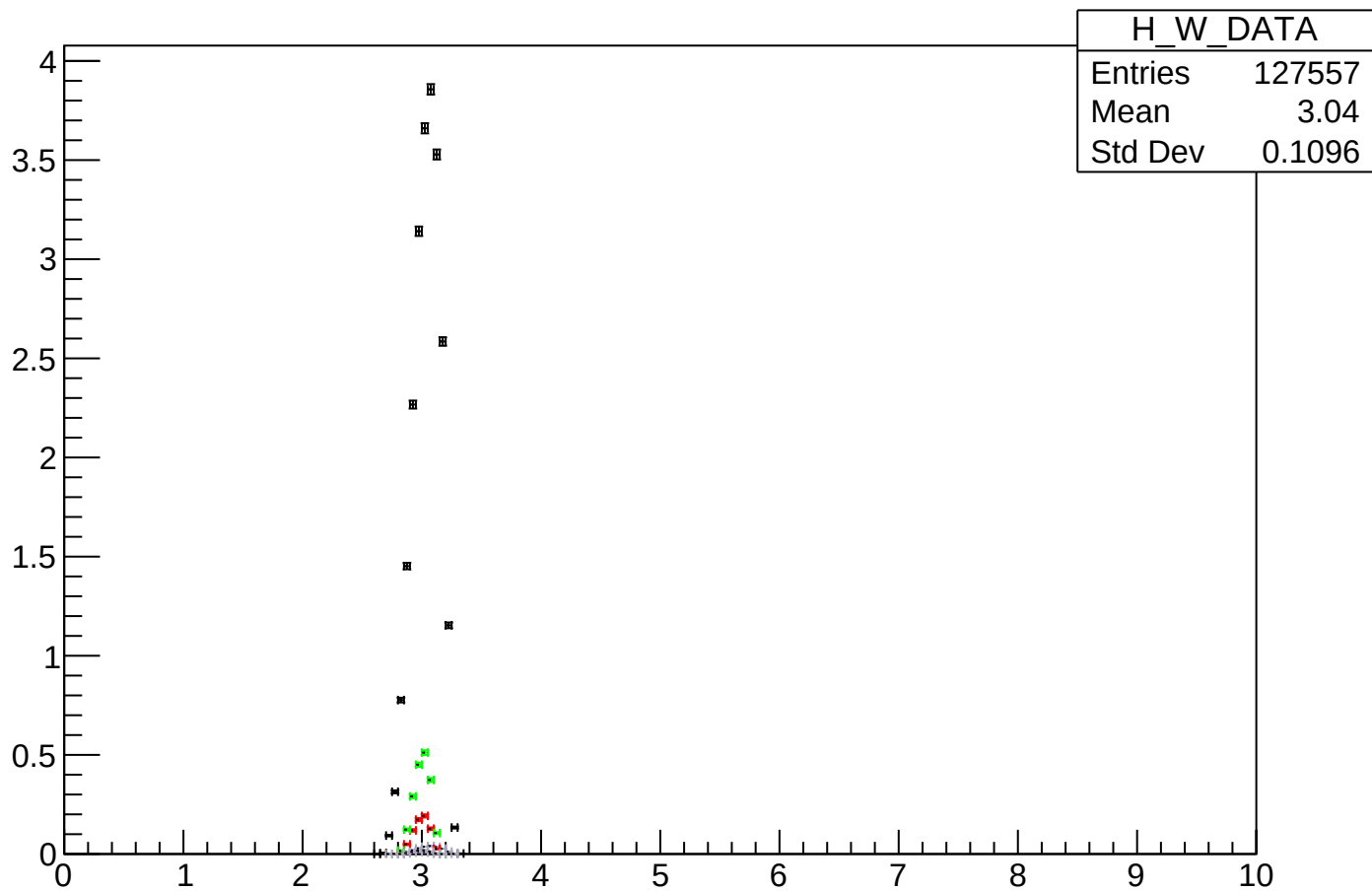
Electron-Proton CTime



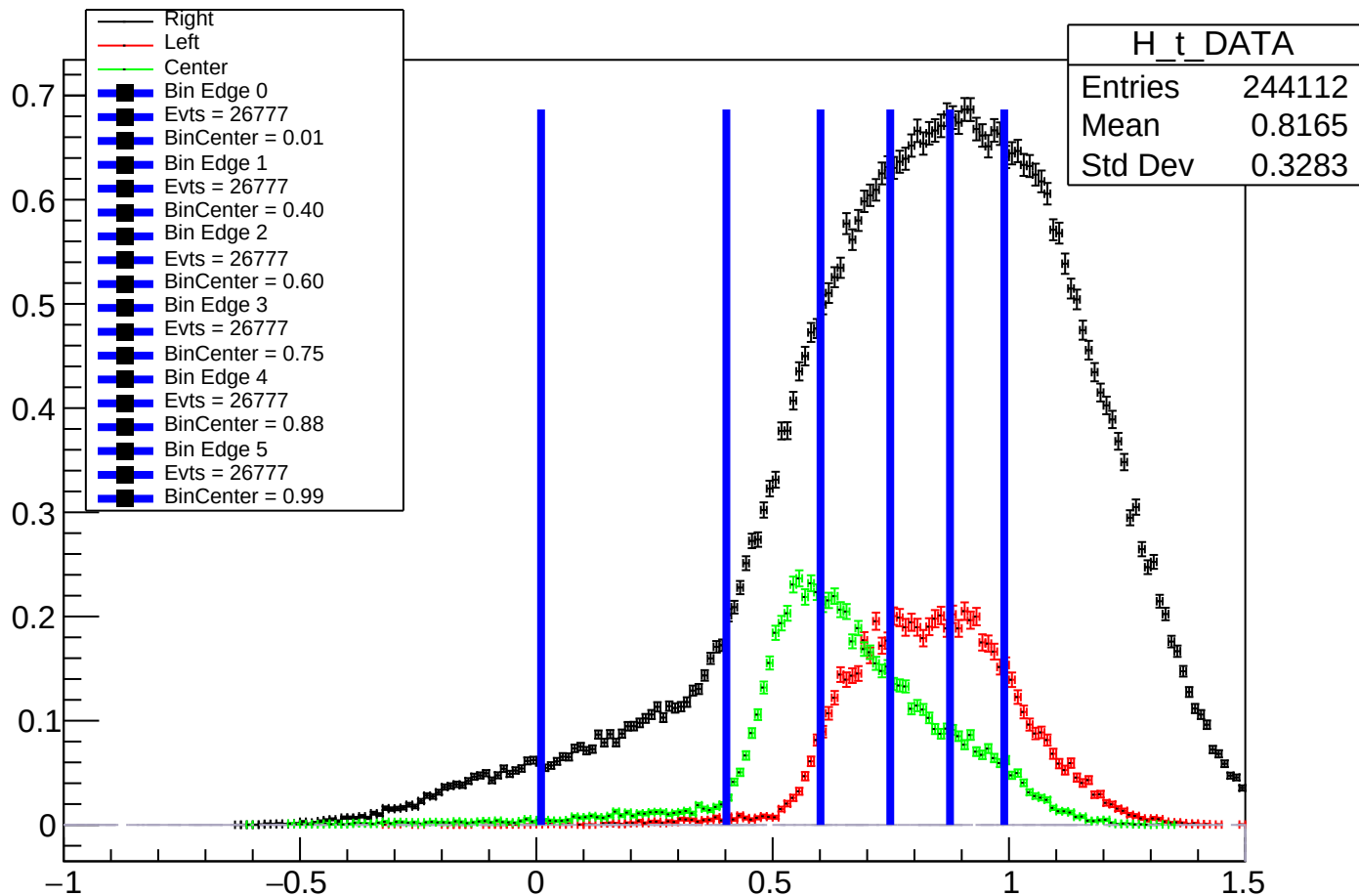
Q2



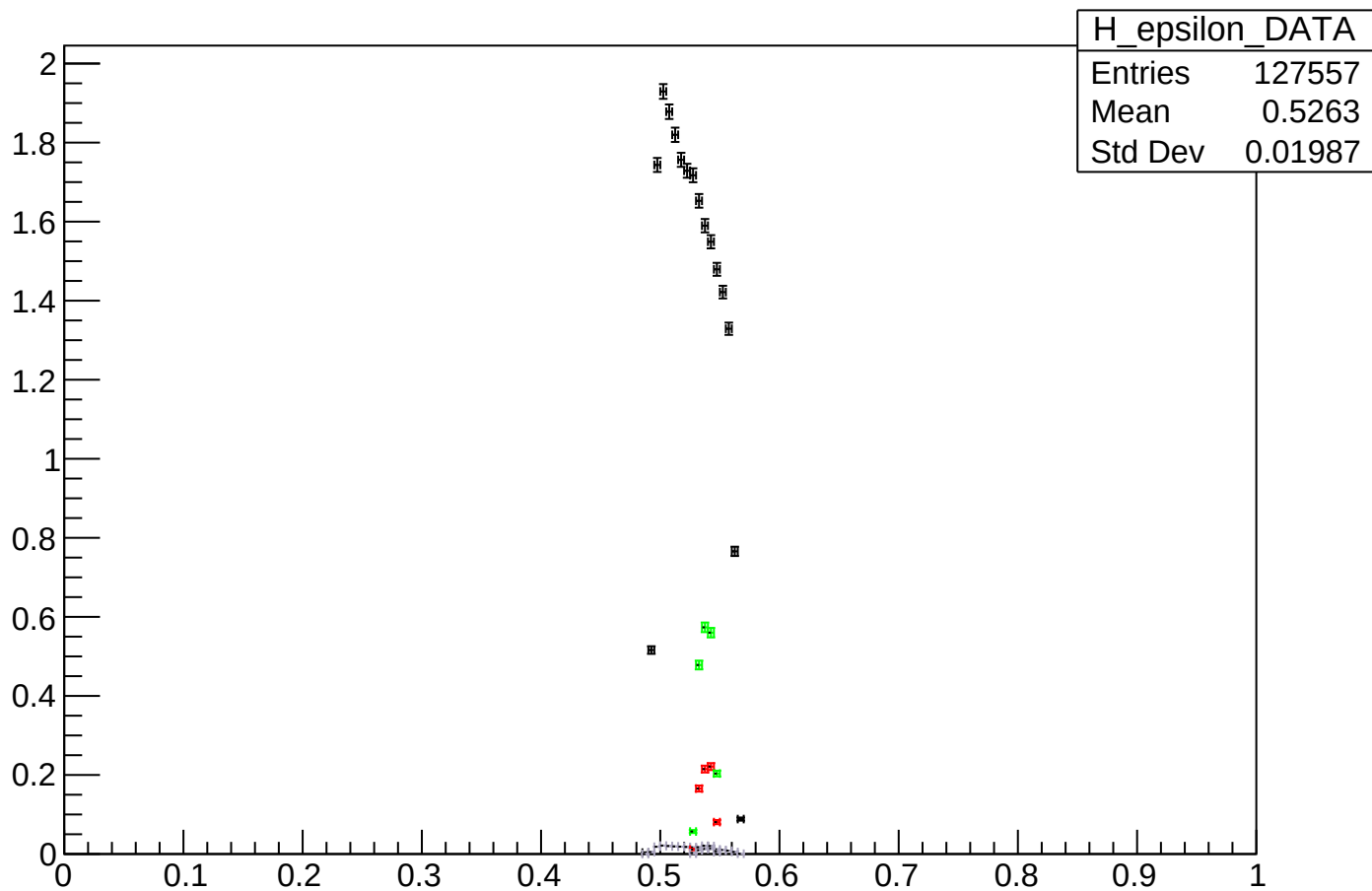
W

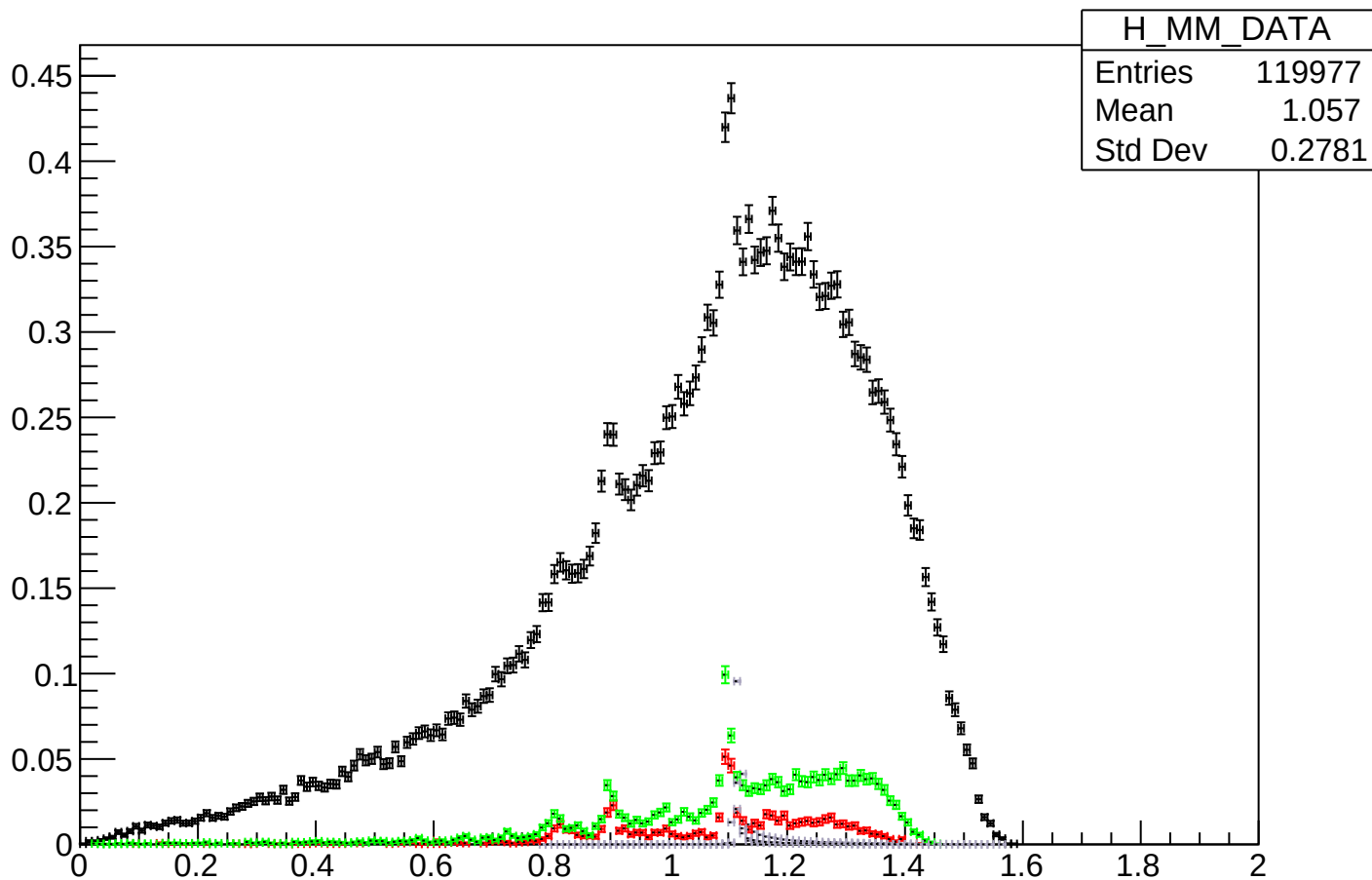


-t

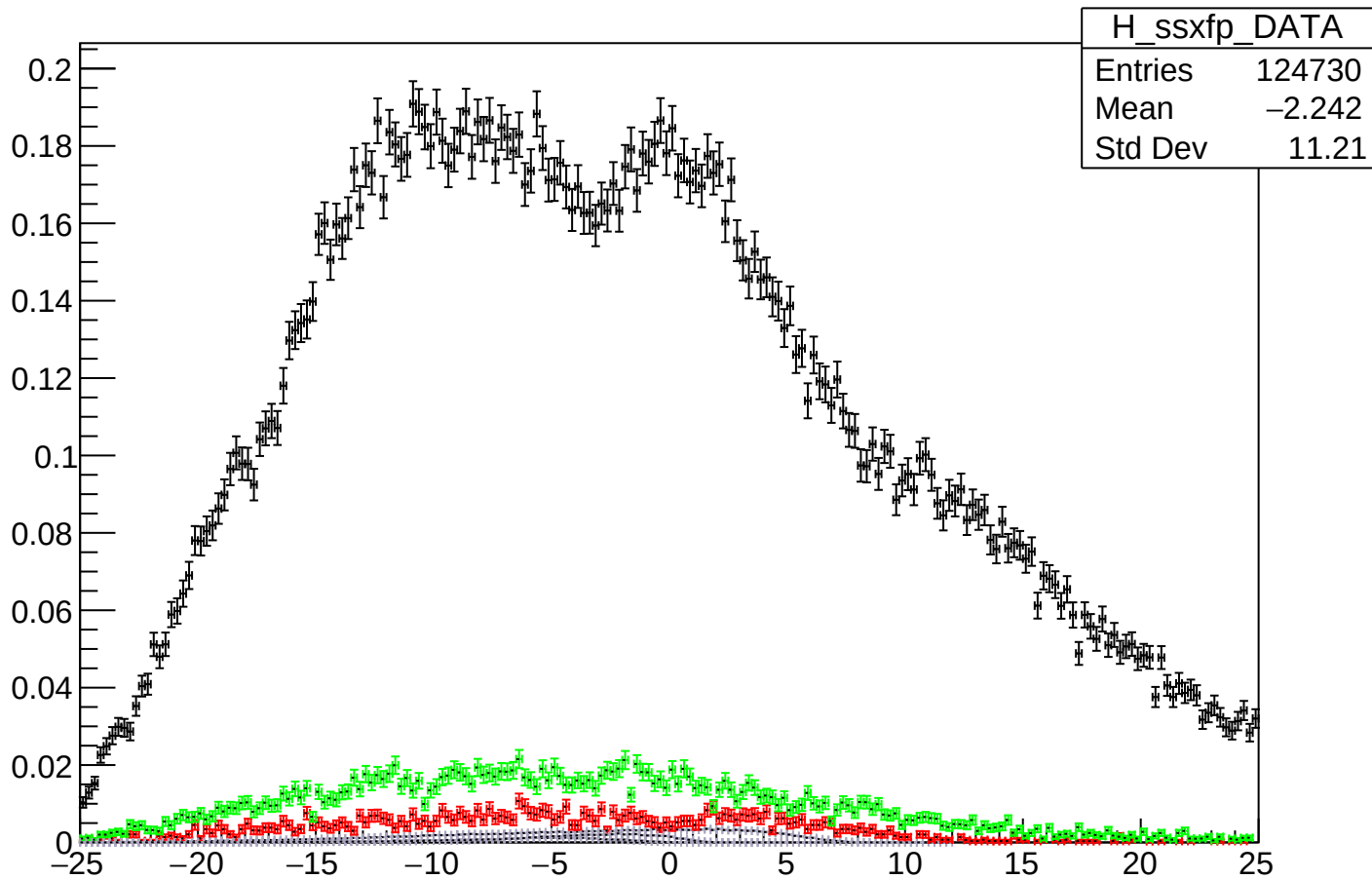


epsilon

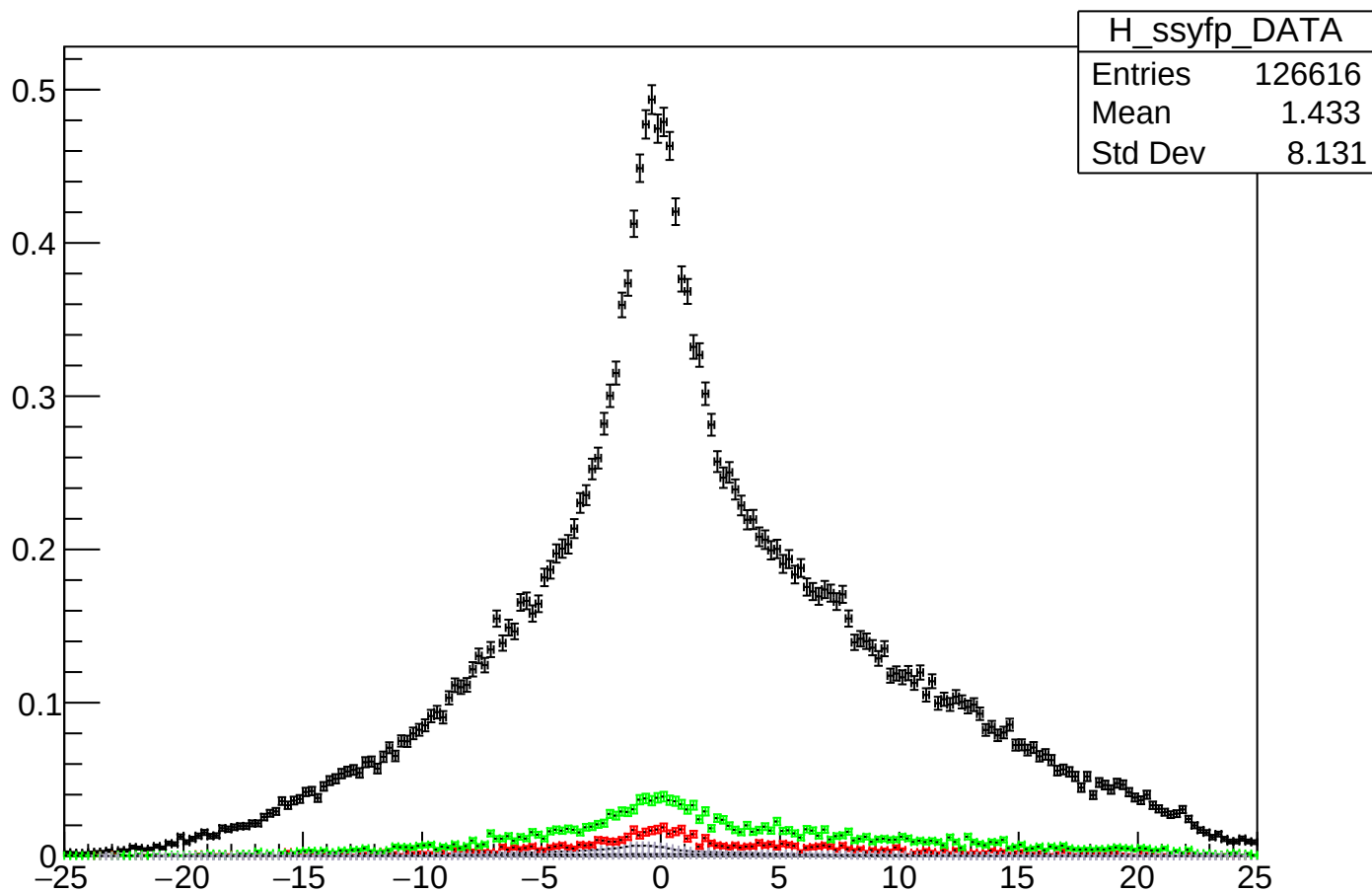


MM_K 

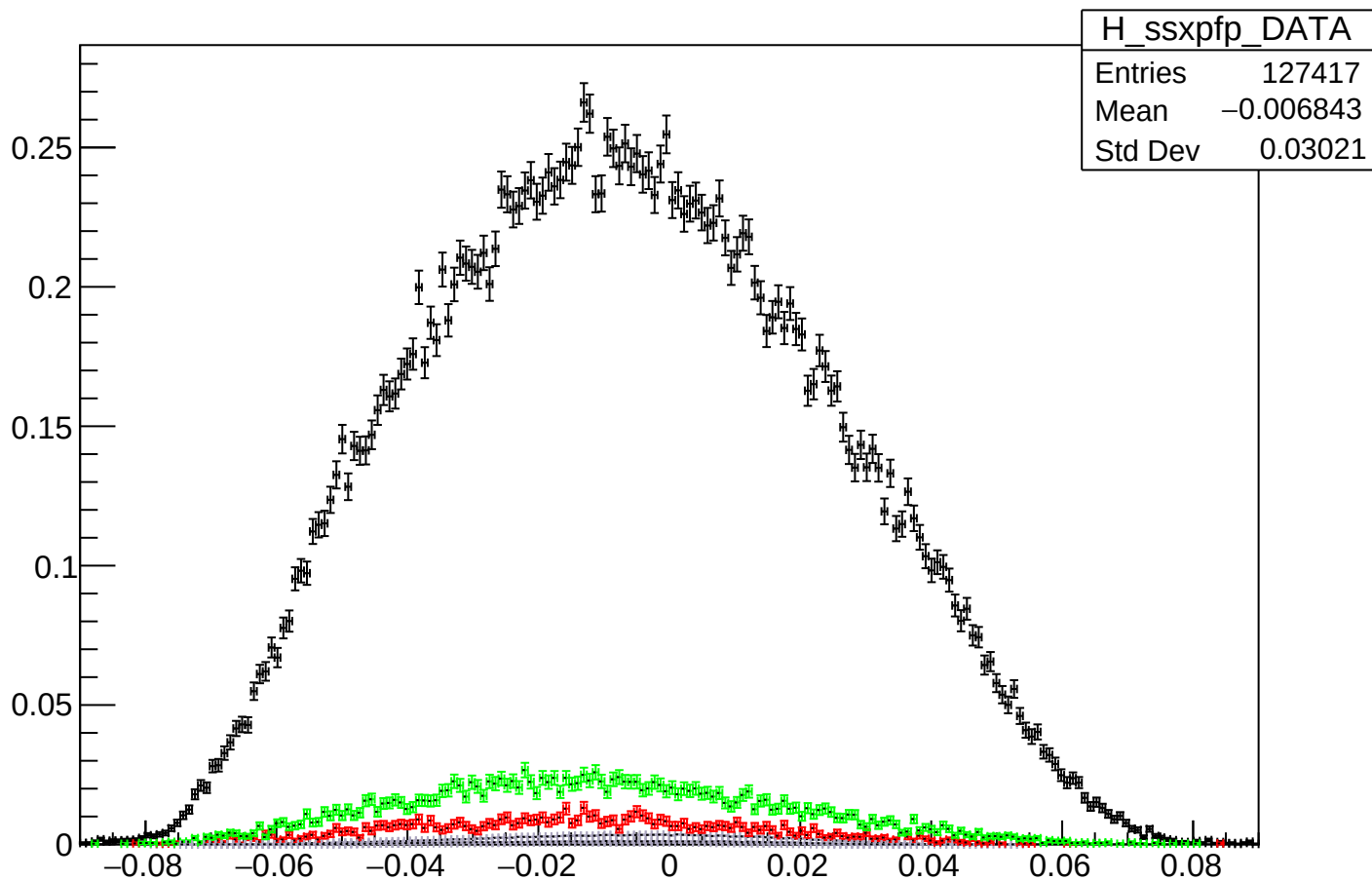
SHMS xfp



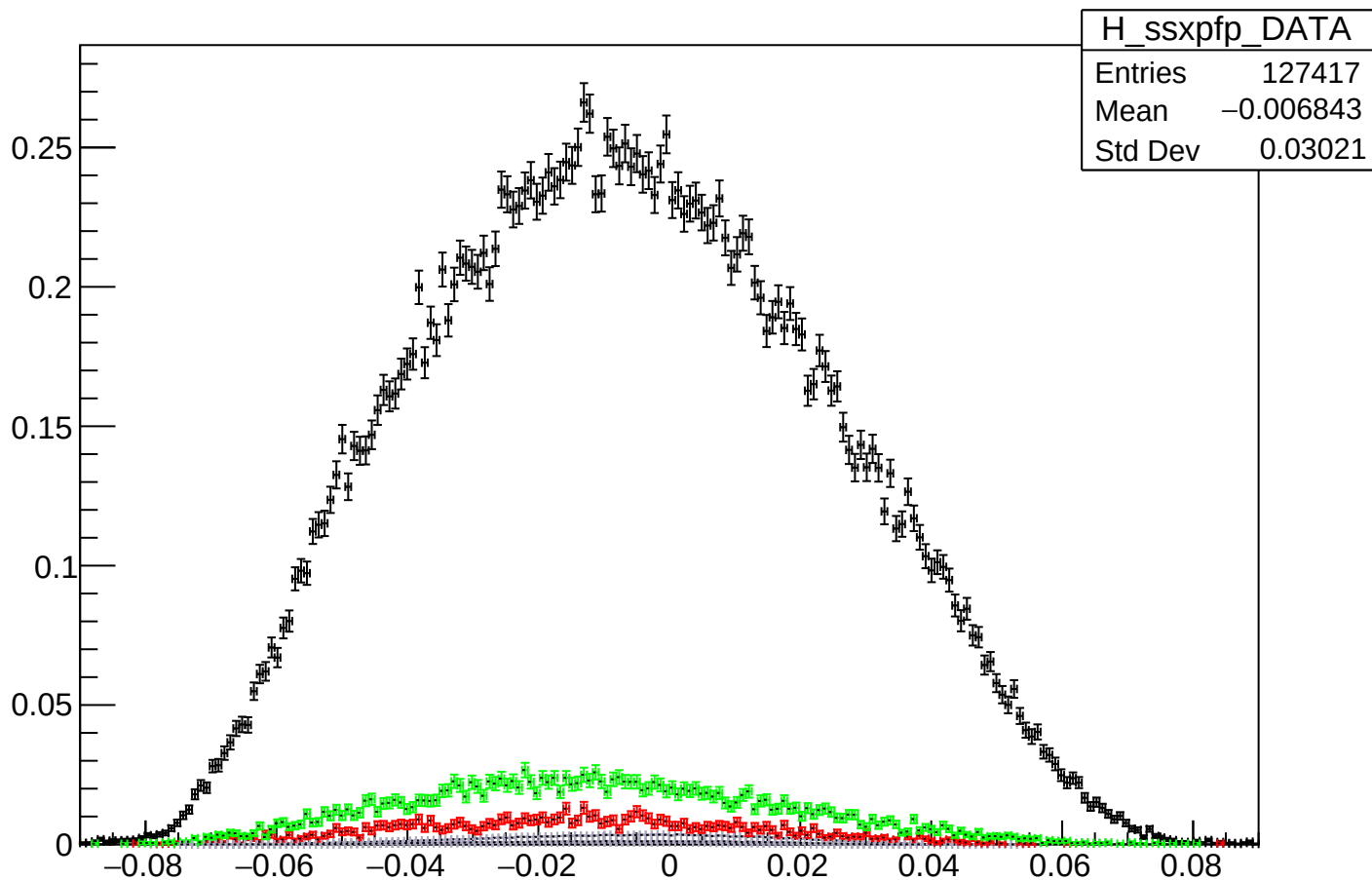
SHMS yfp



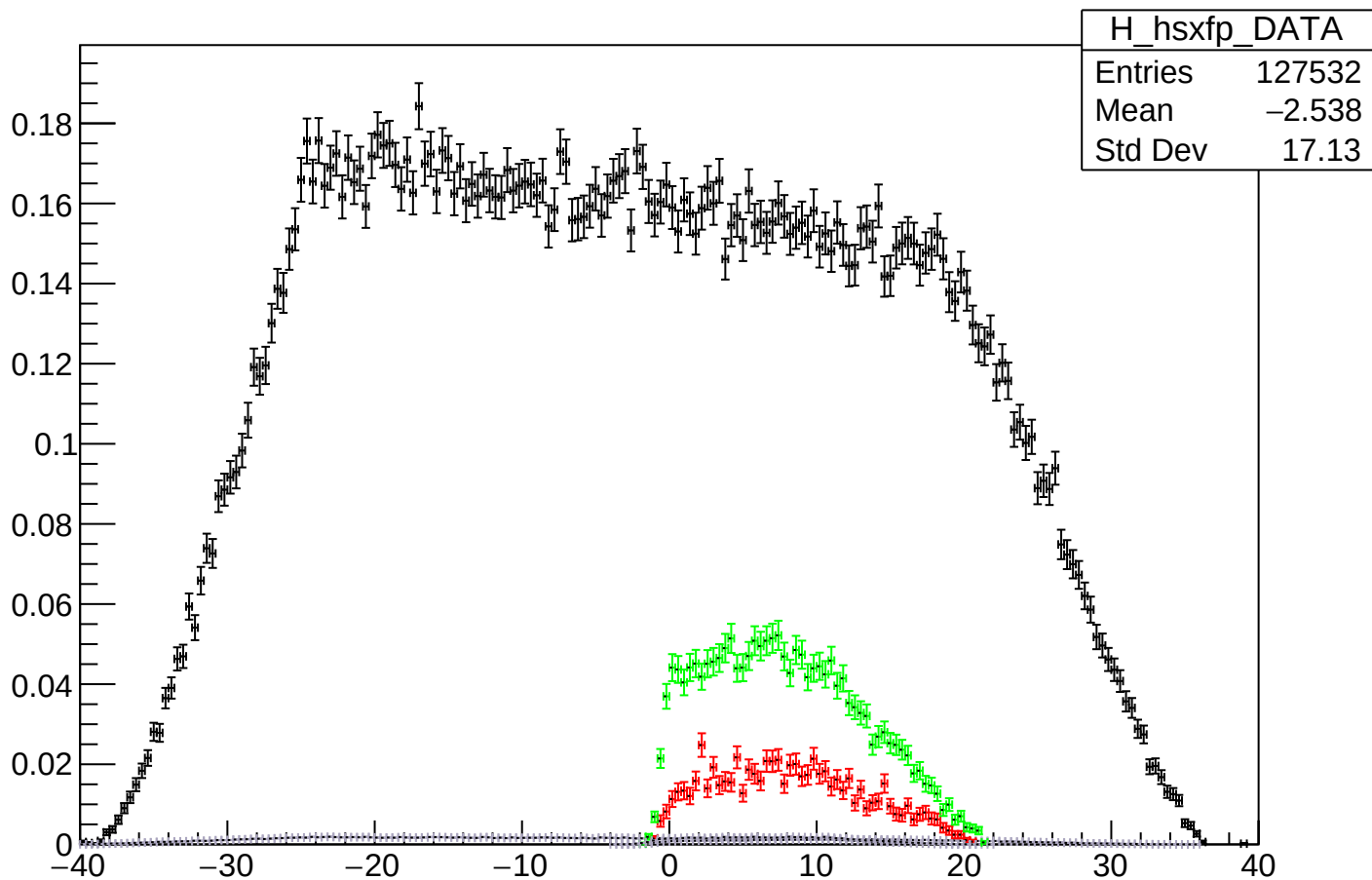
SHMS xfp



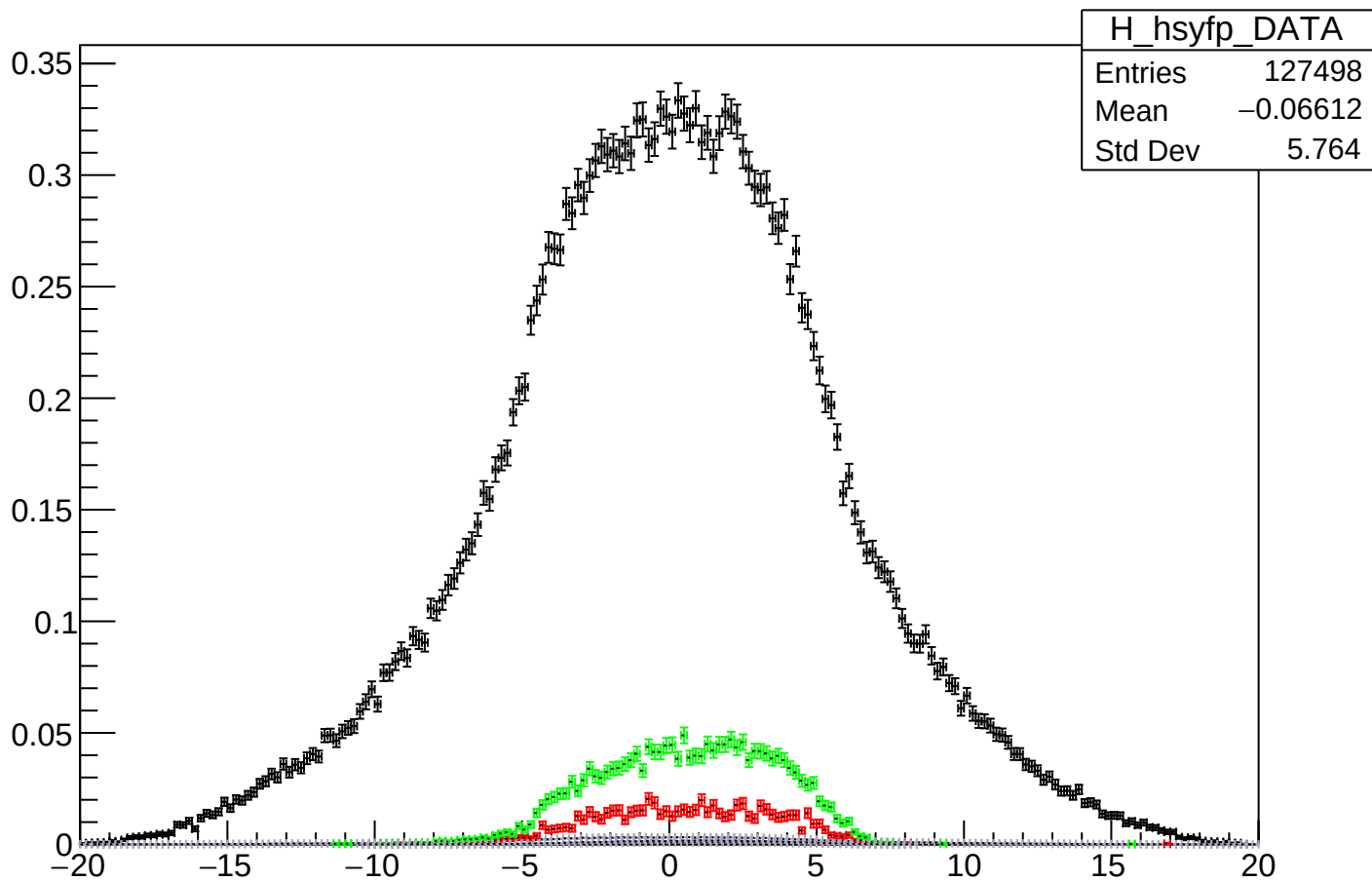
SHMS xfp



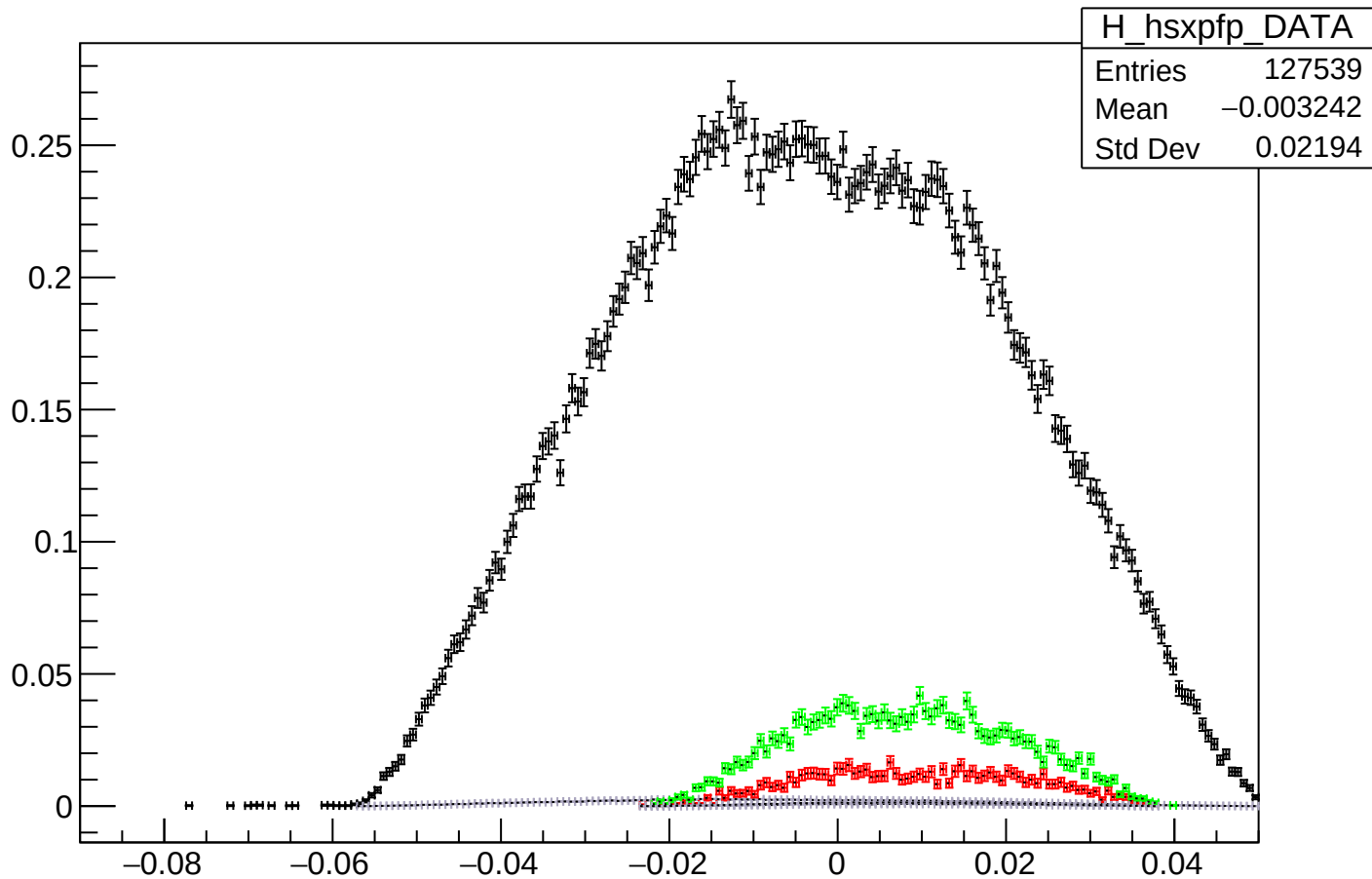
HMS xfp



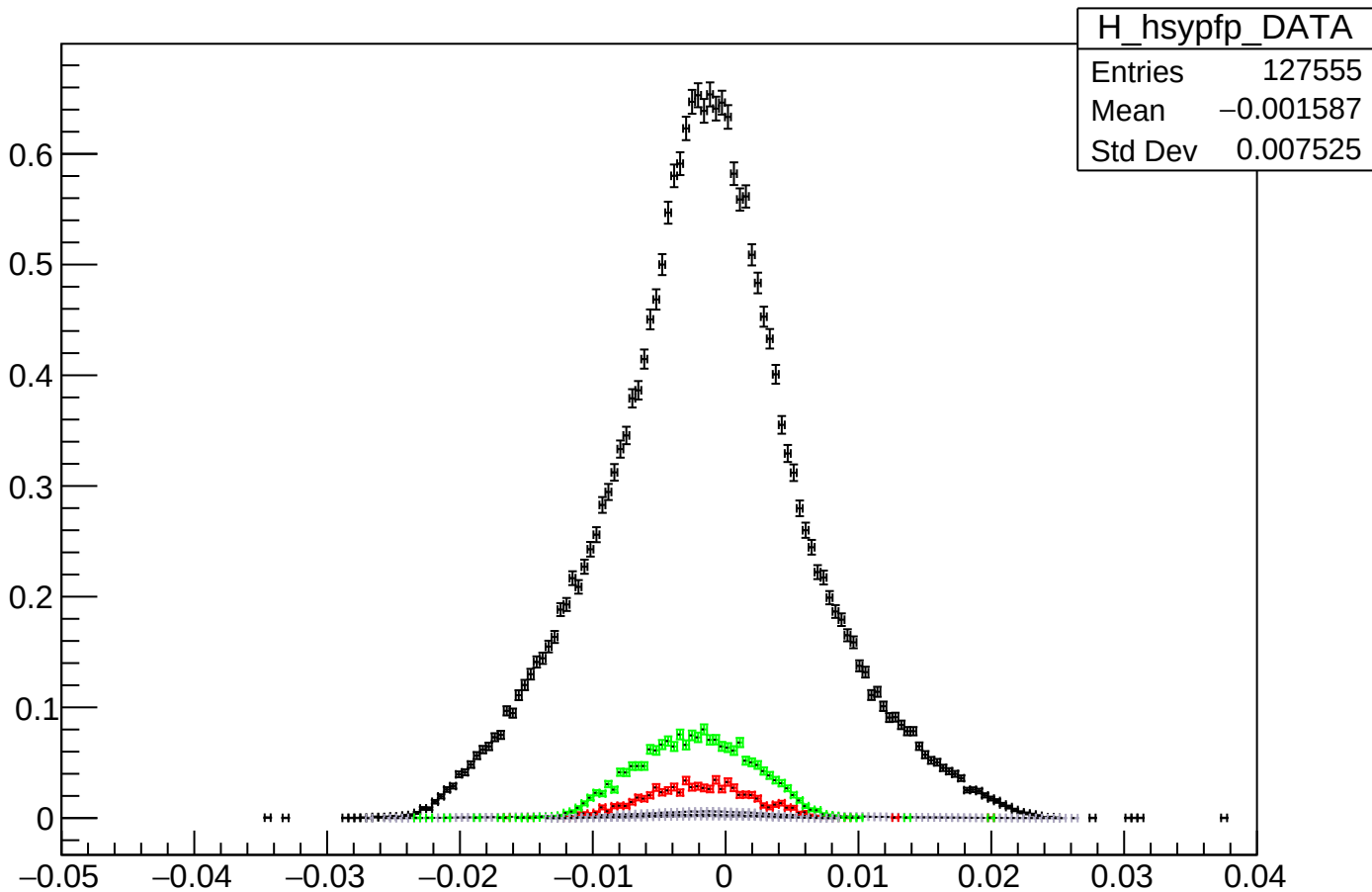
HMS yfp



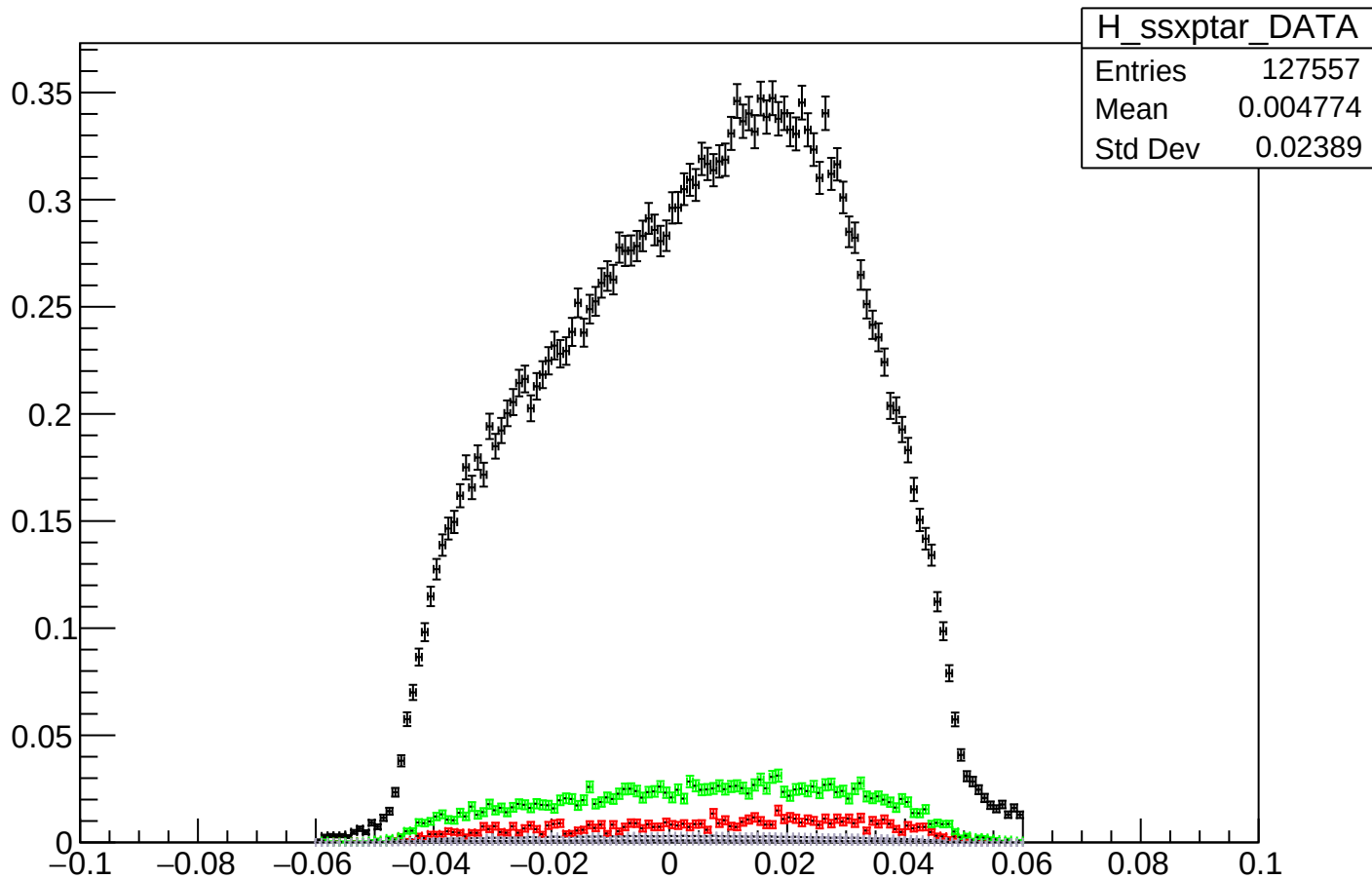
HMS xfp



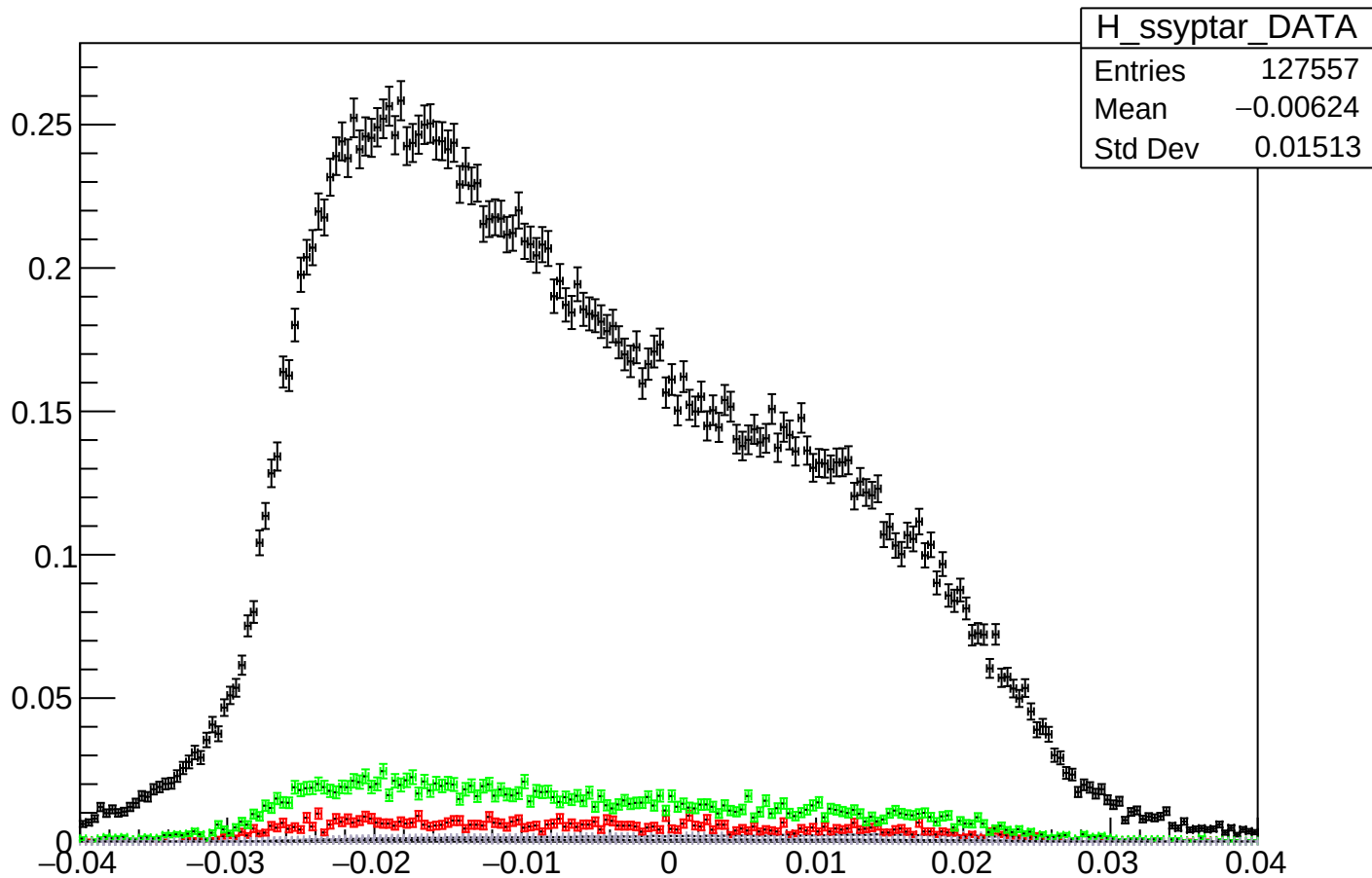
HMS ypfp



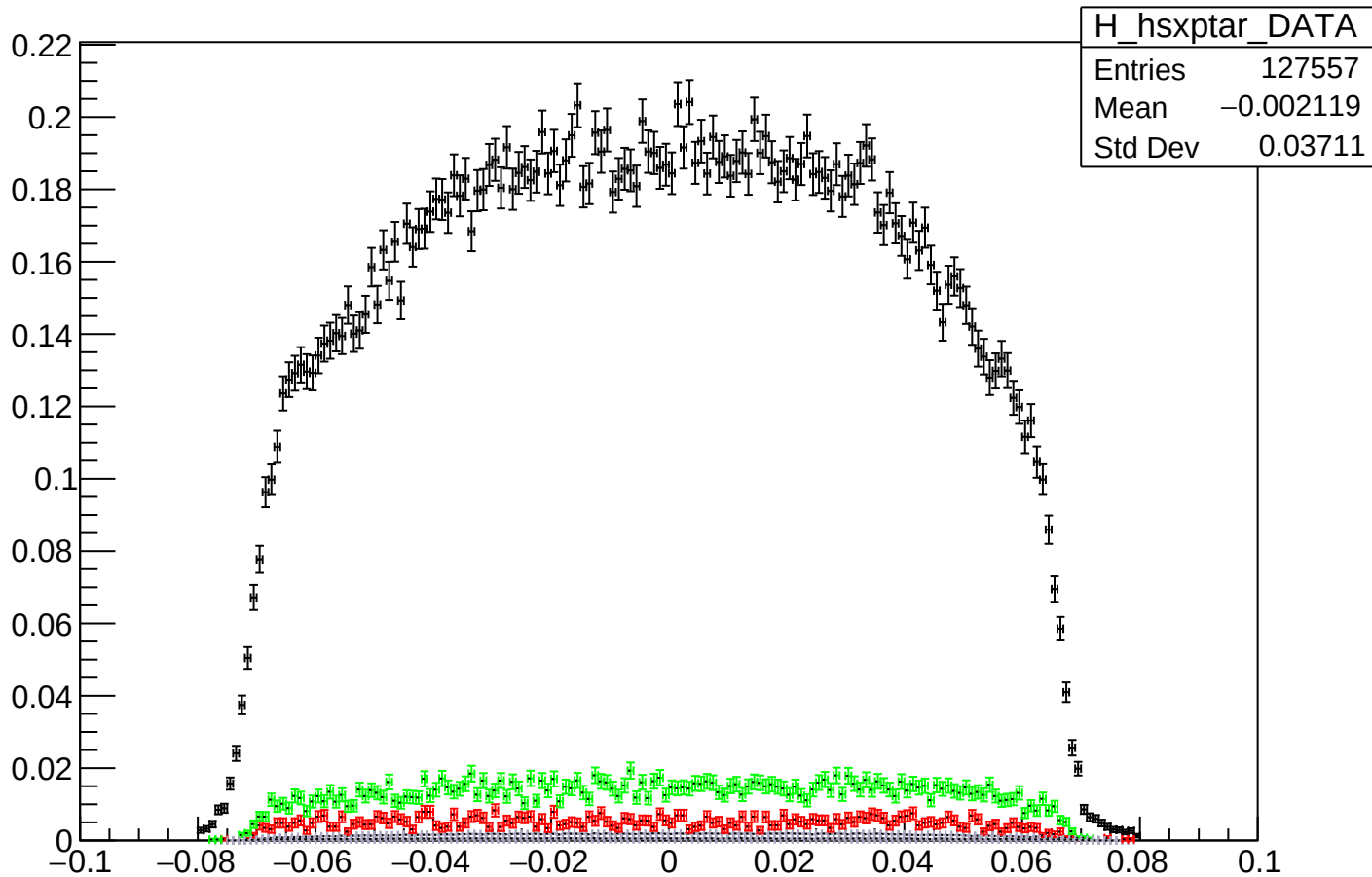
SHMS xptar



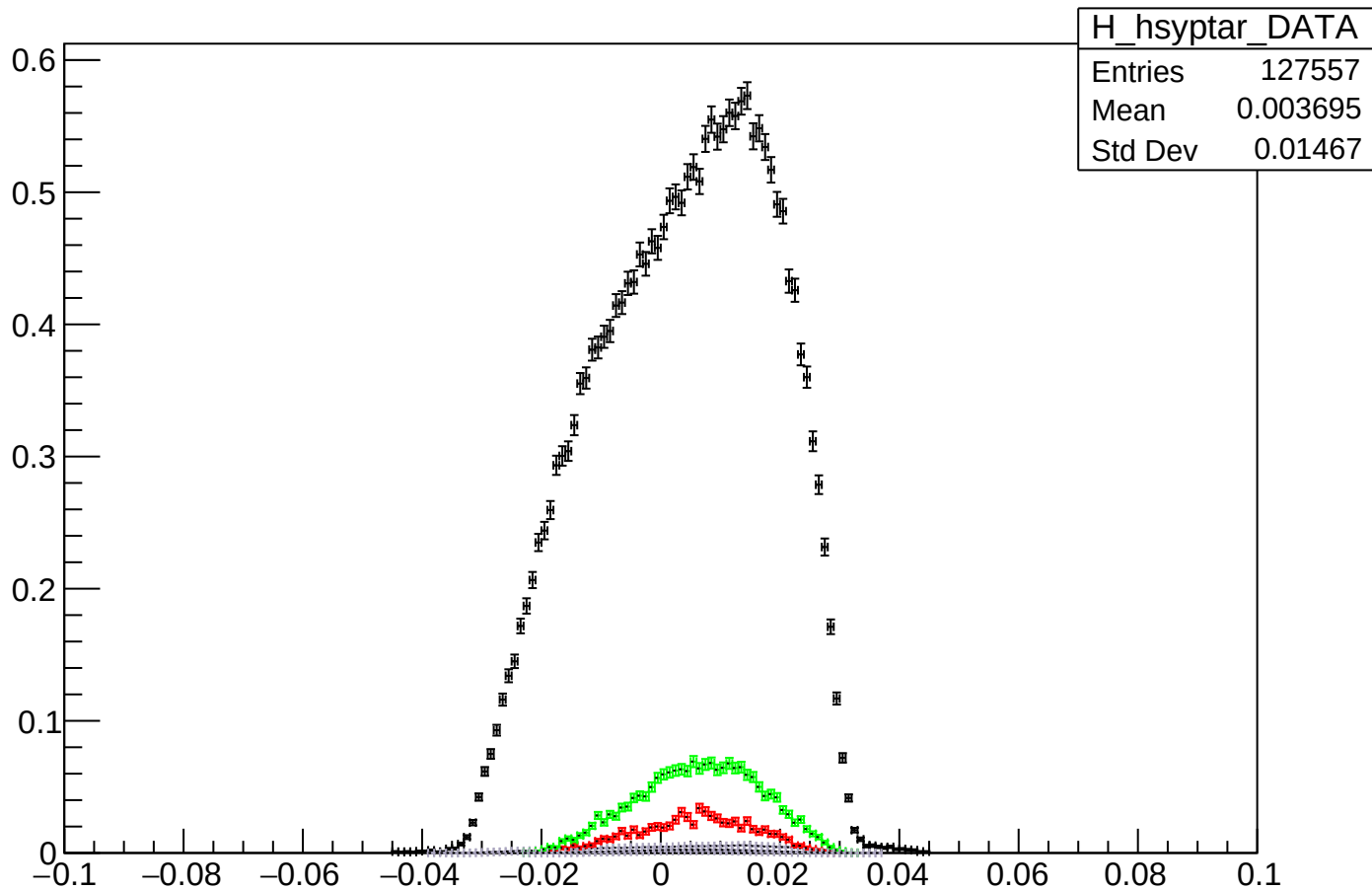
SHMS yptar



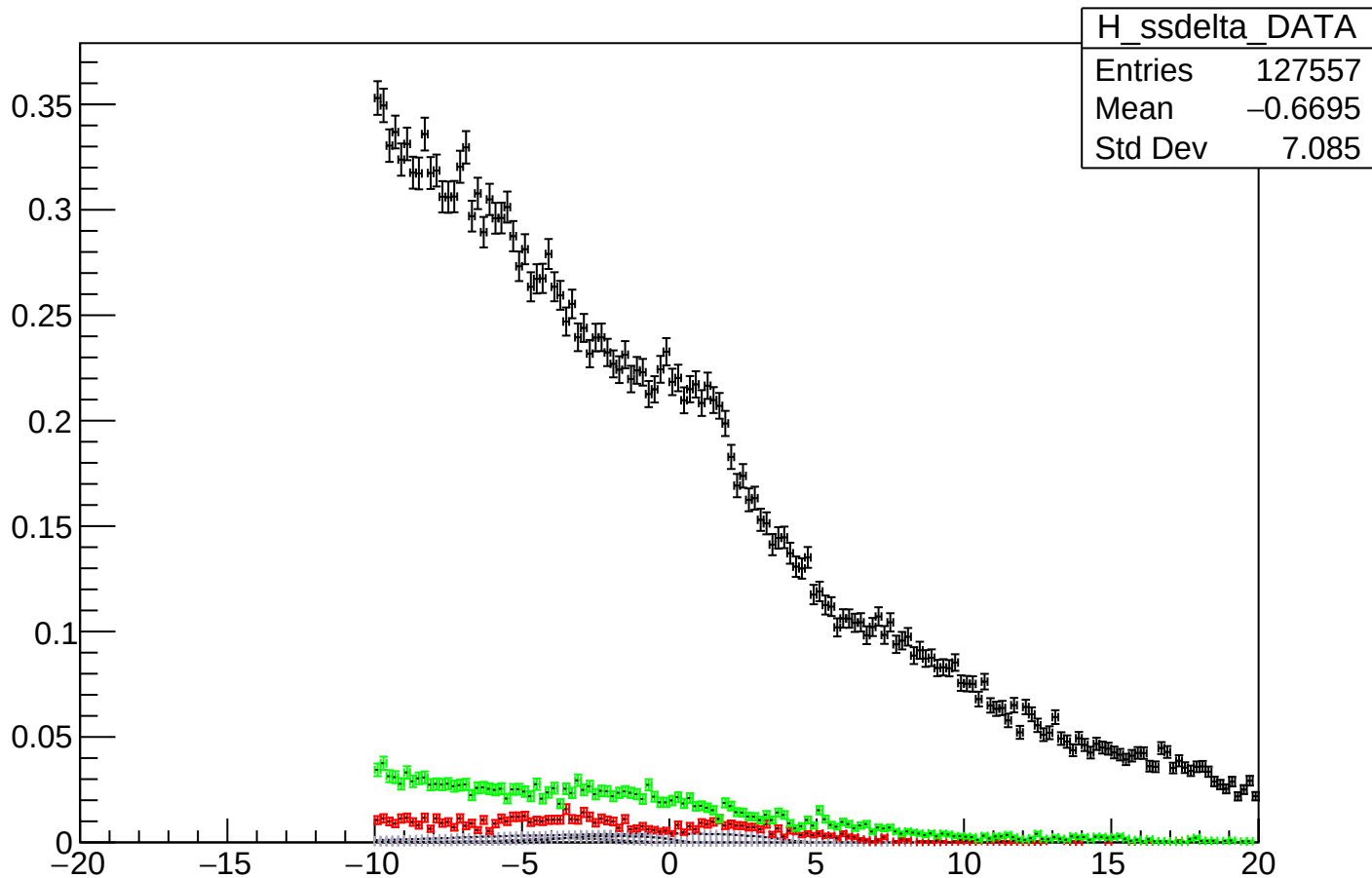
HMS xptar



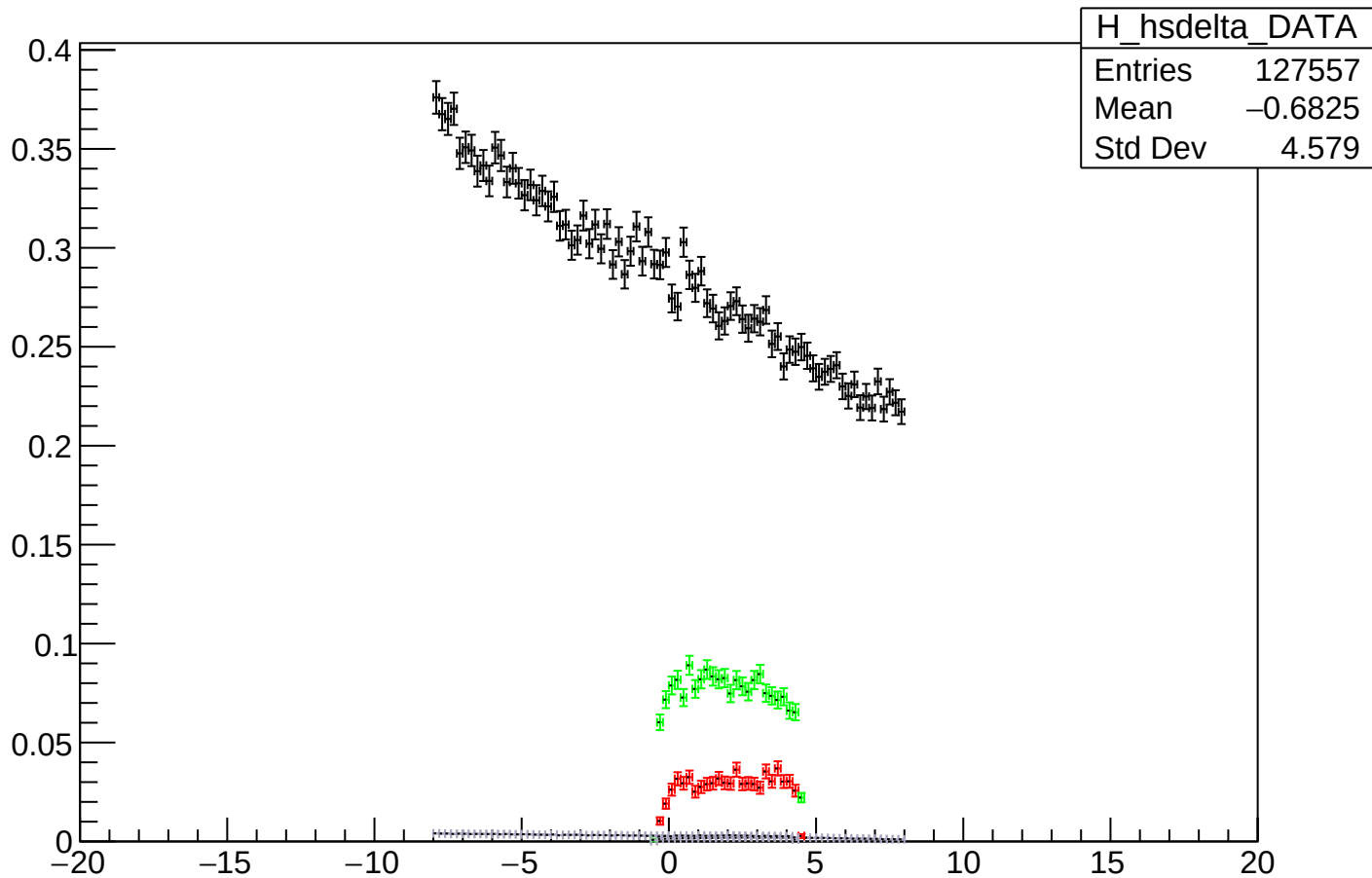
HMS yptar



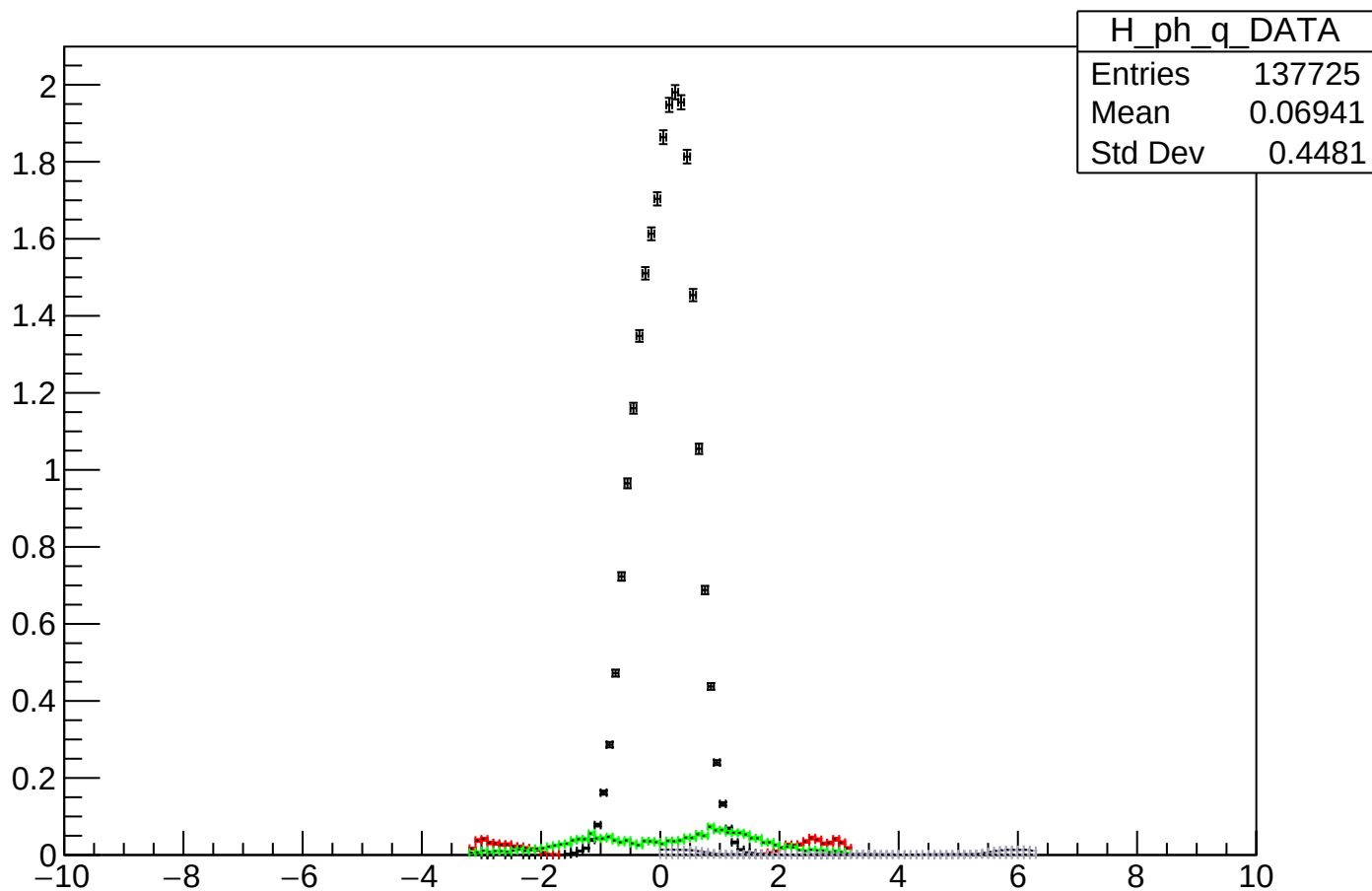
SHMS delta



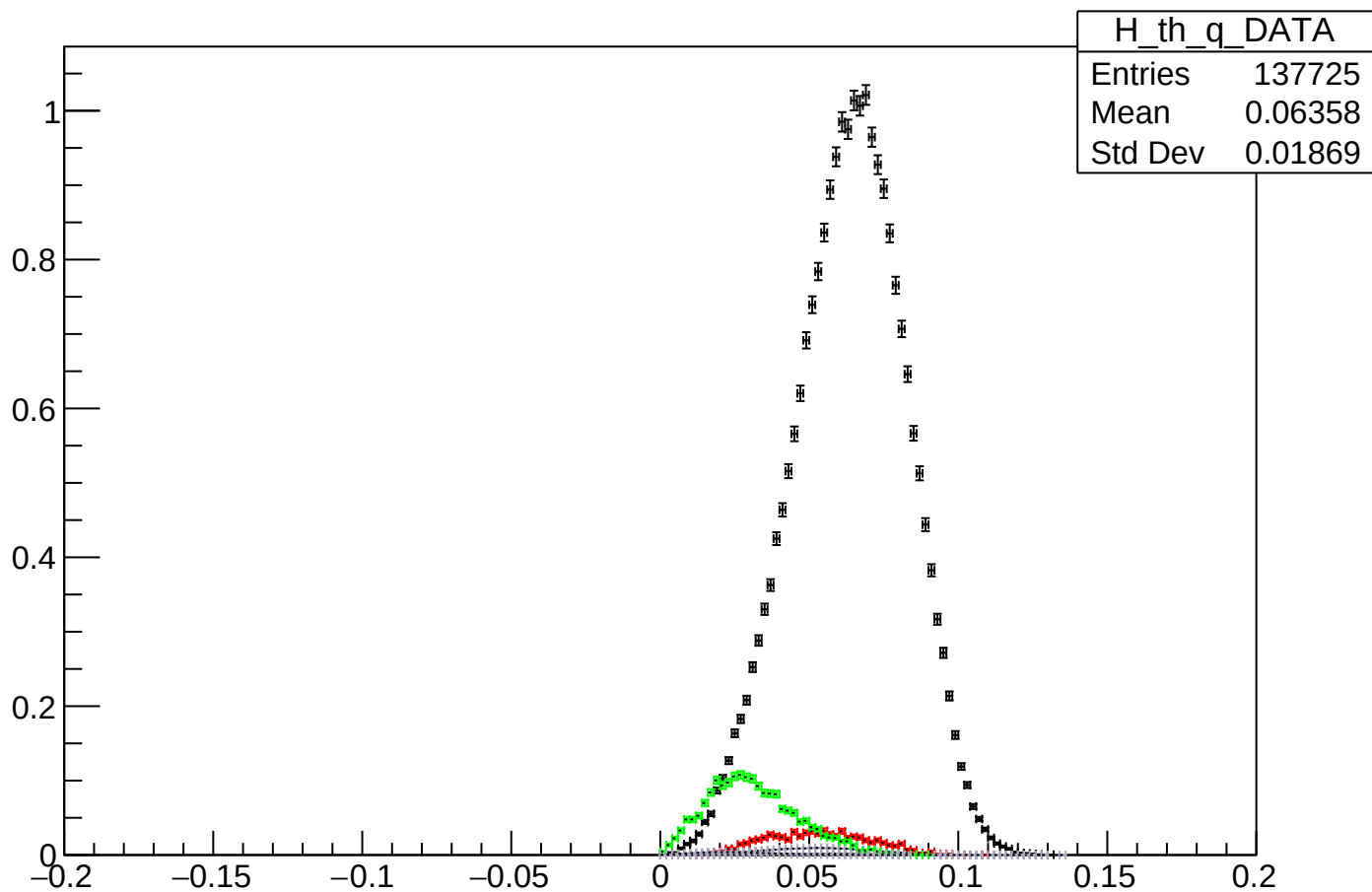
HMS Delta



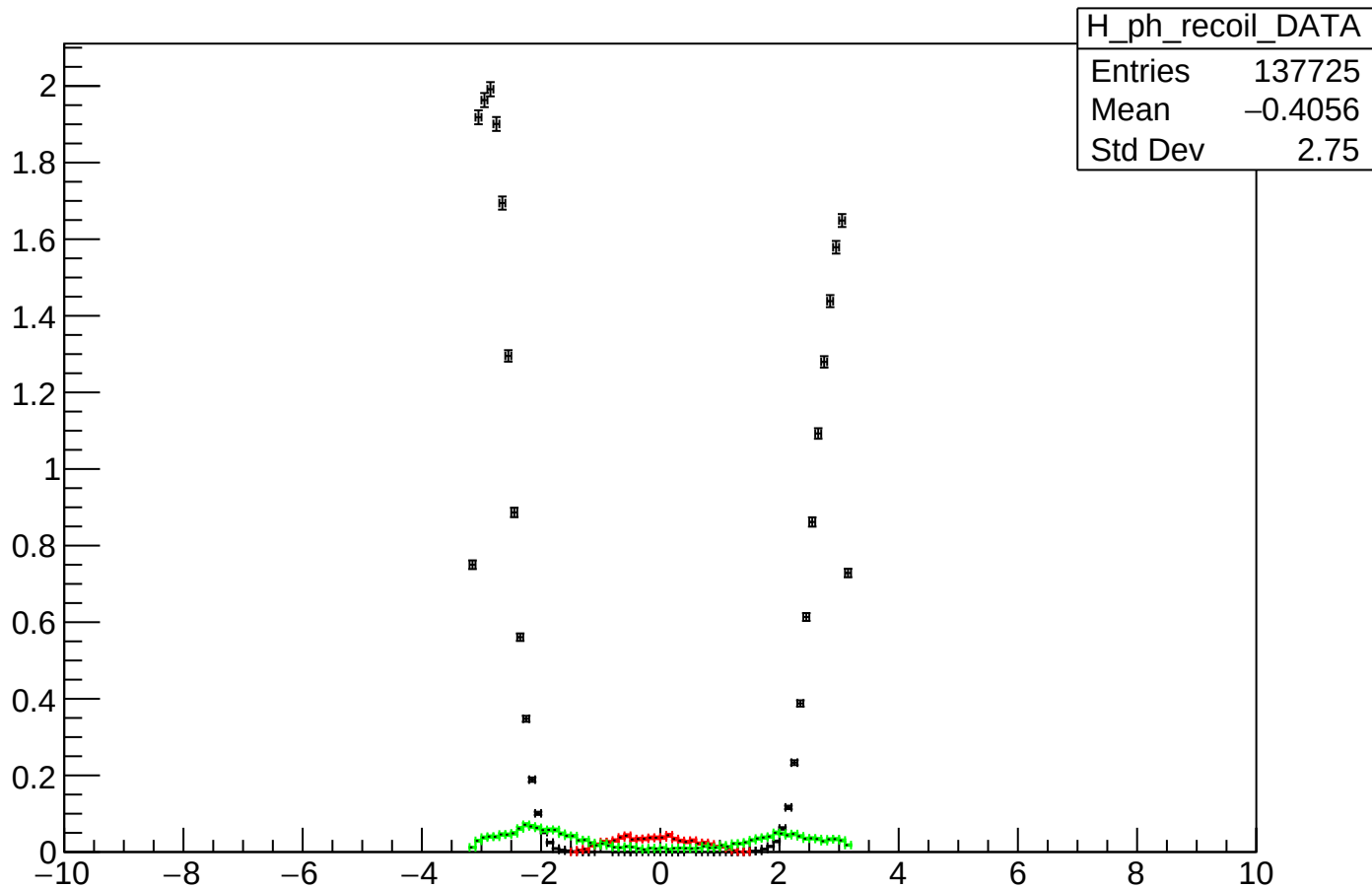
Phi Detected (ph_xq)



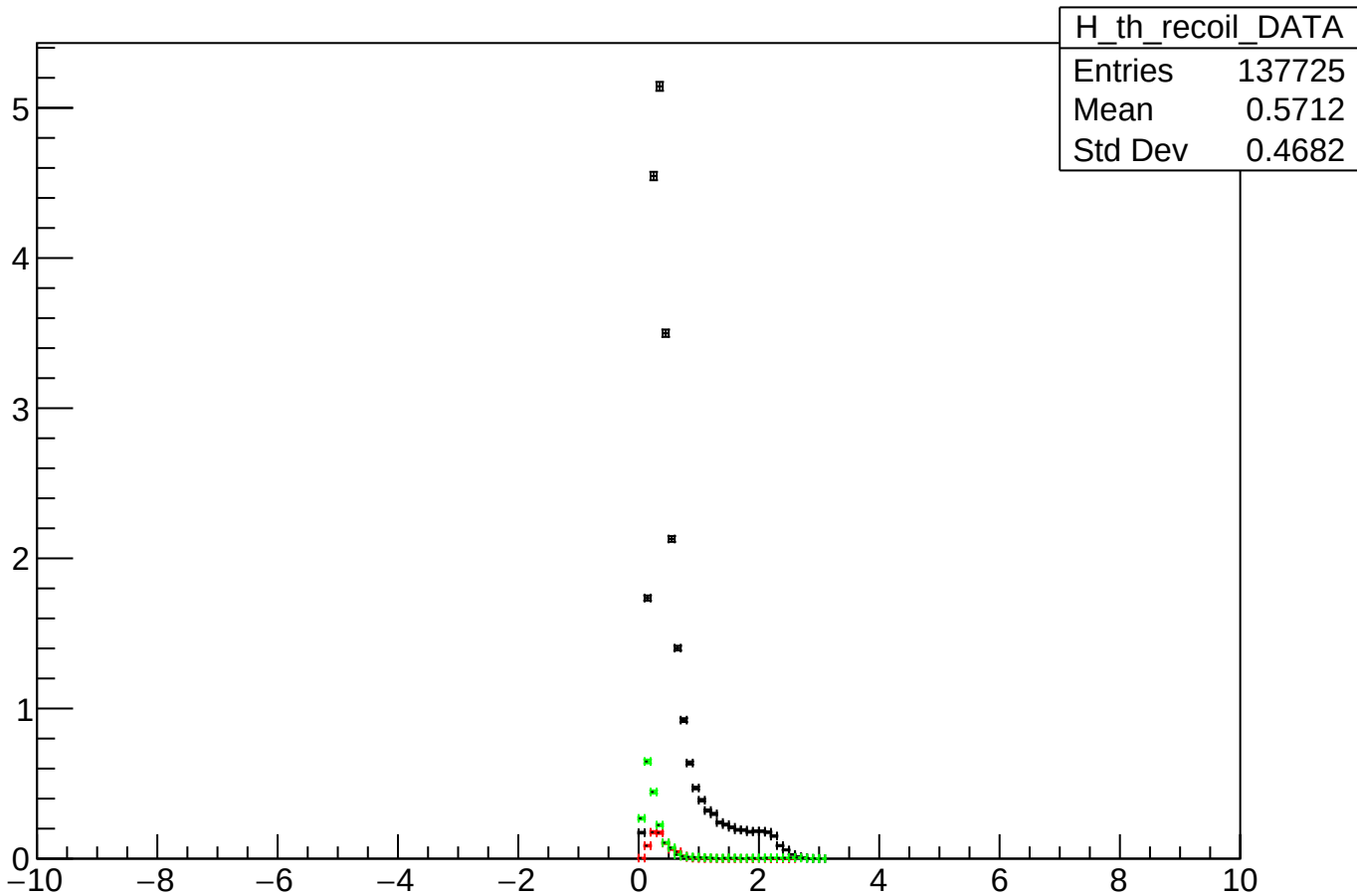
Theta Detected (th_xq)



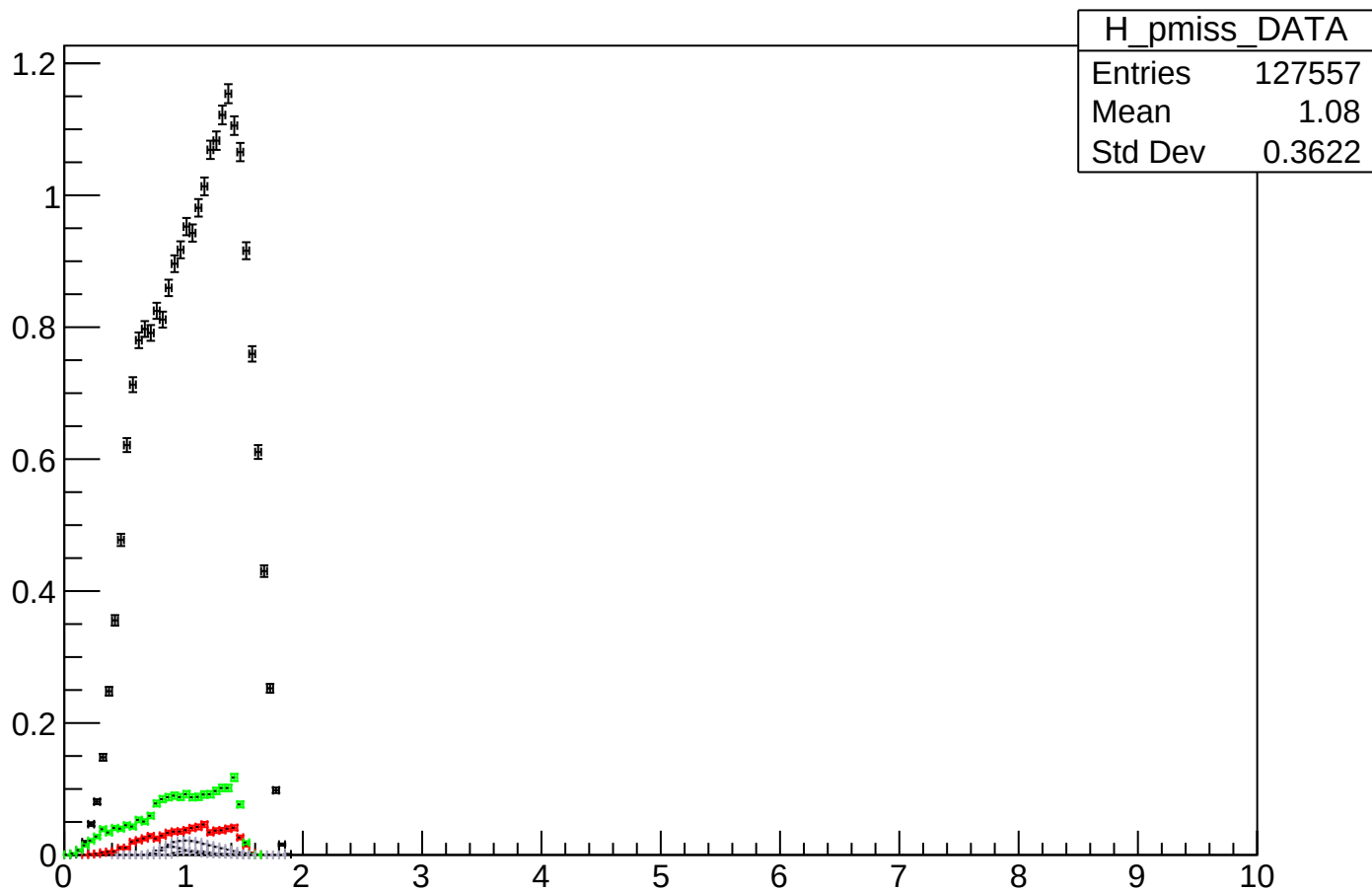
Phi Recoil (ph_bq)



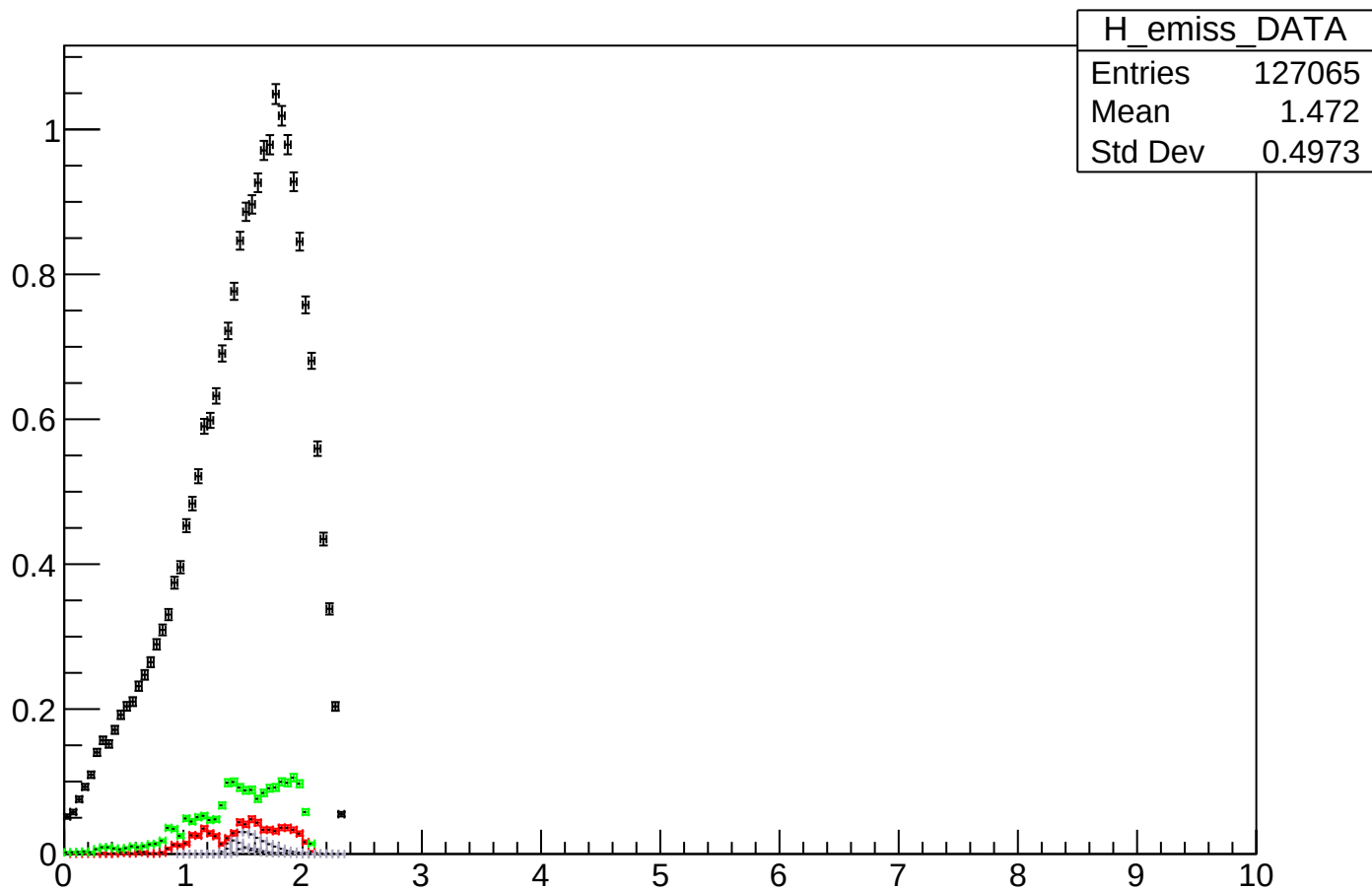
Theta Recoil (th_bq)



pmiss



emiss



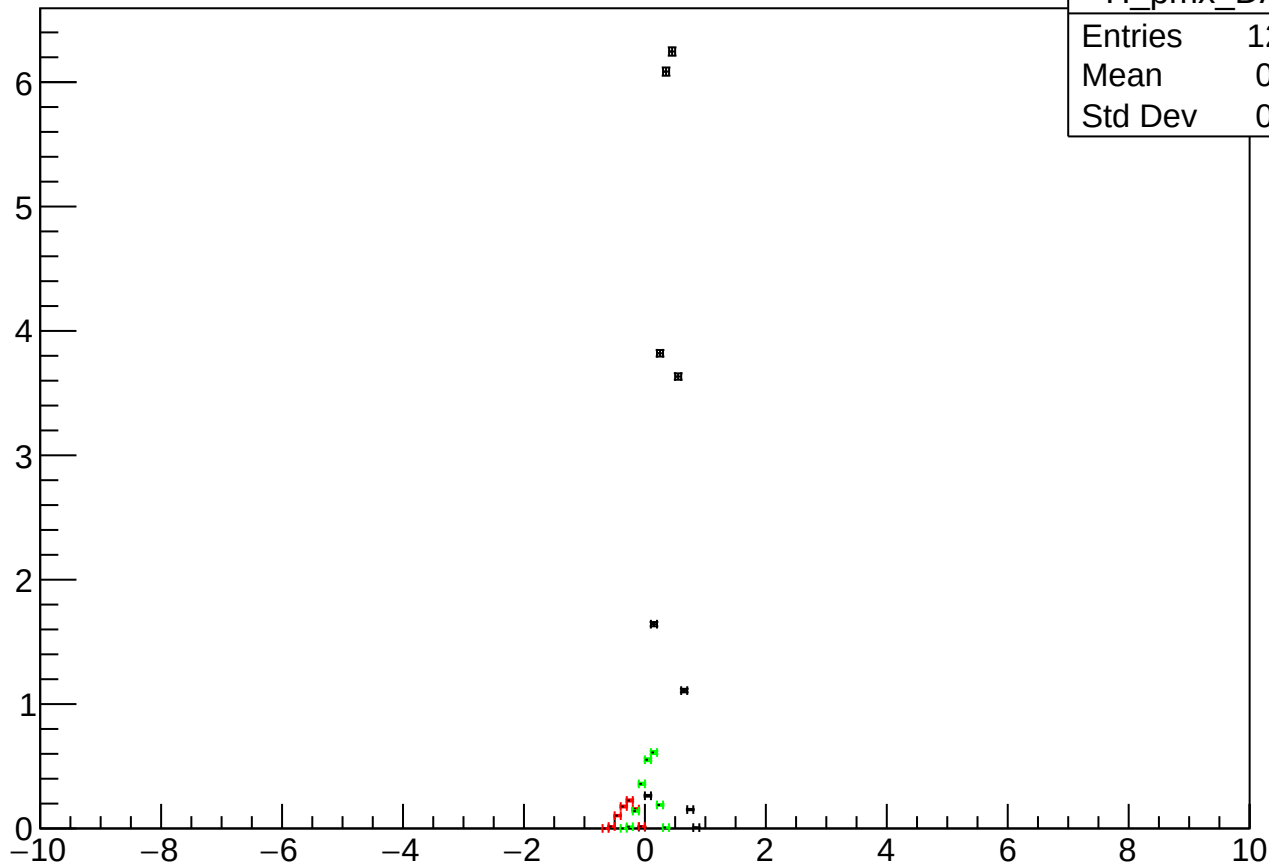
pmx

H_pmx_DATA

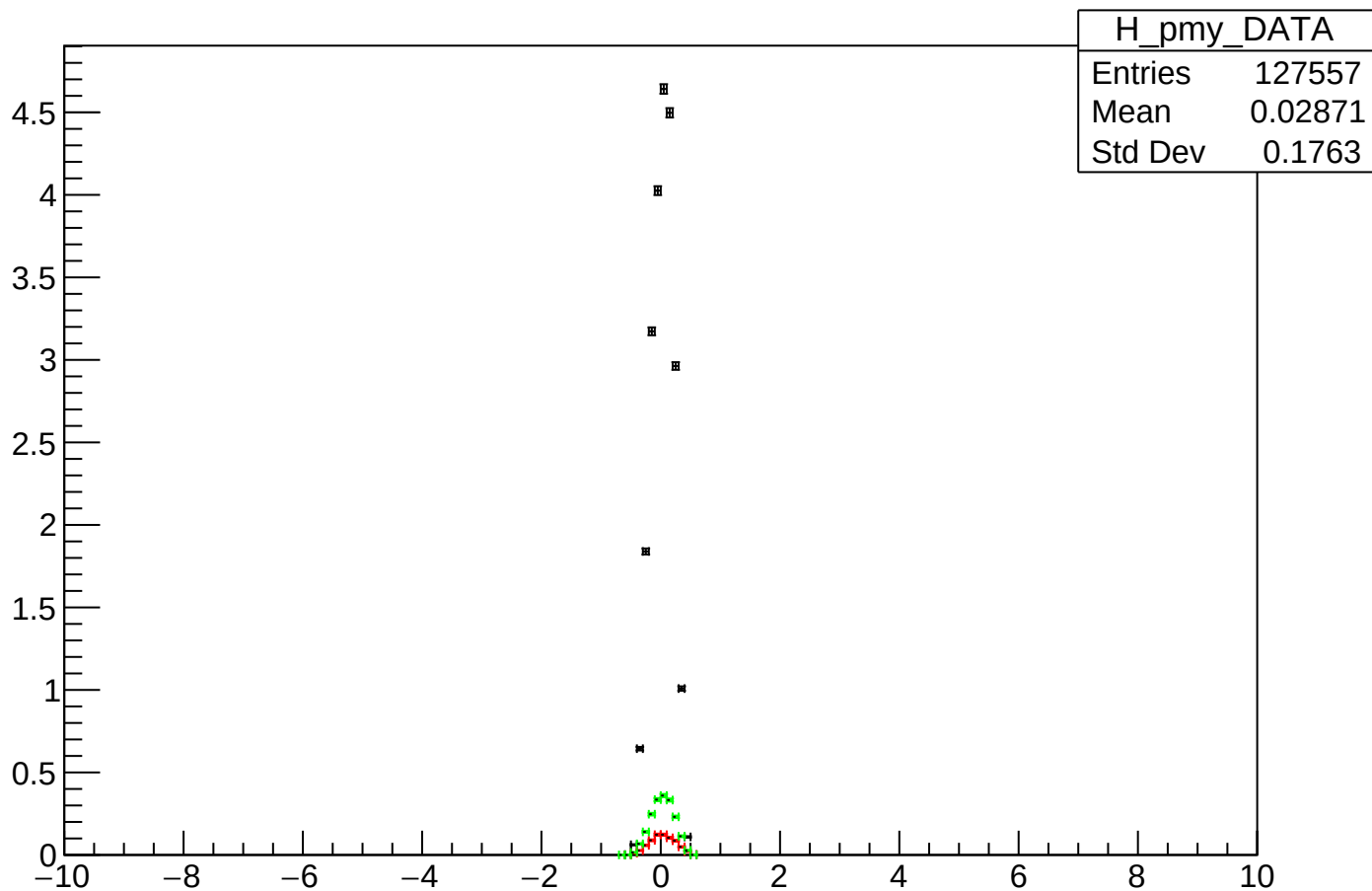
Entries 127557

Mean 0.3916

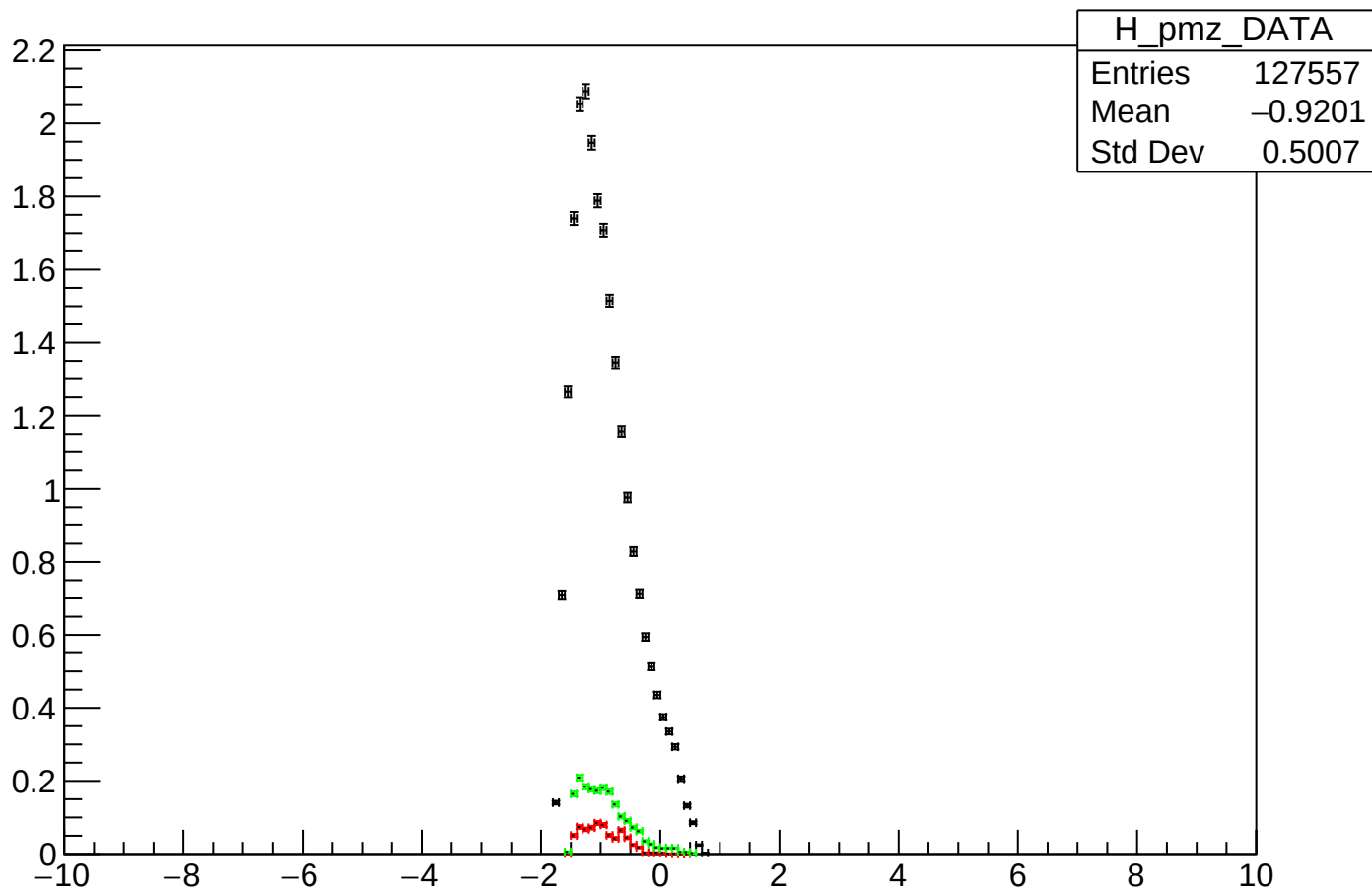
Std Dev 0.1357

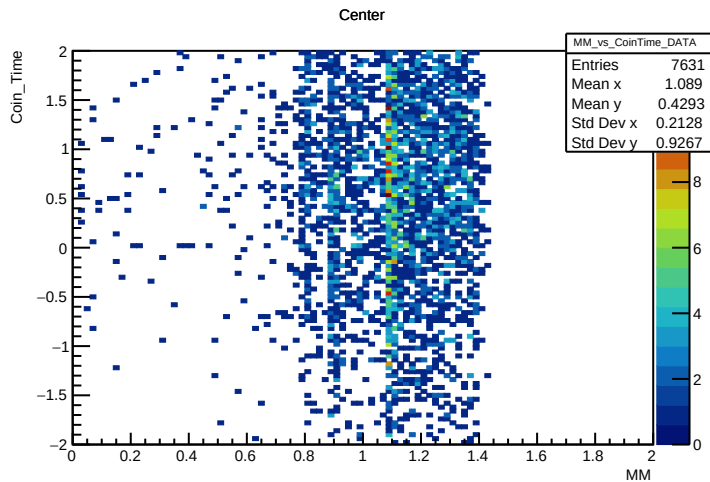
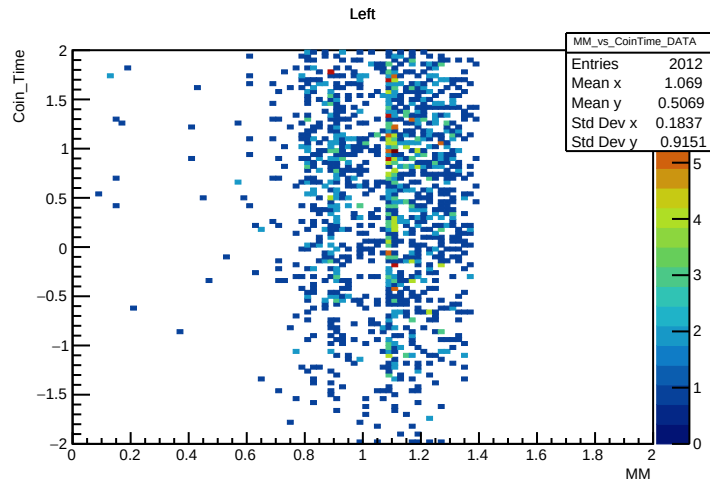
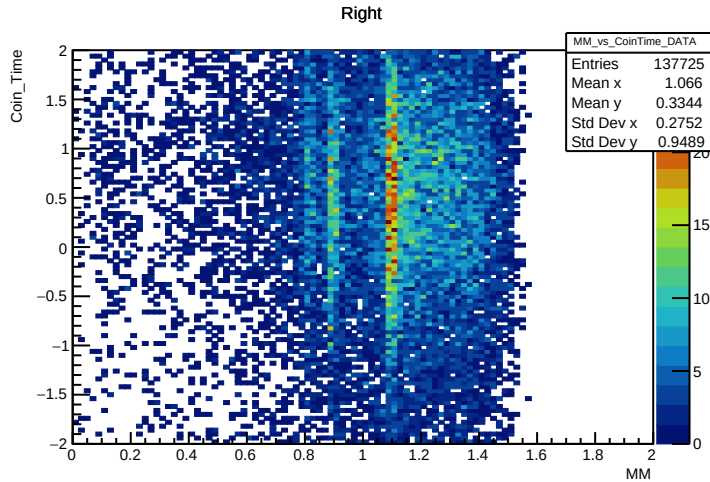


pmy

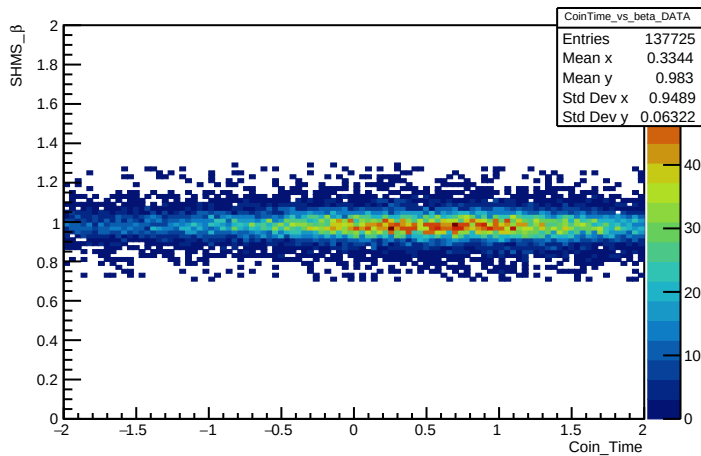


pmz

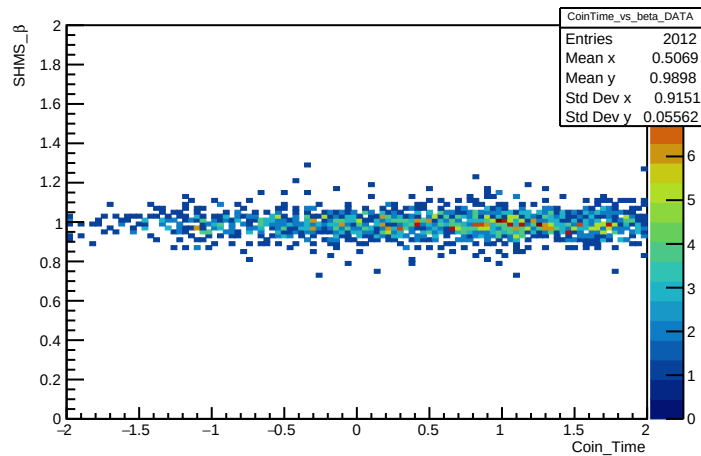




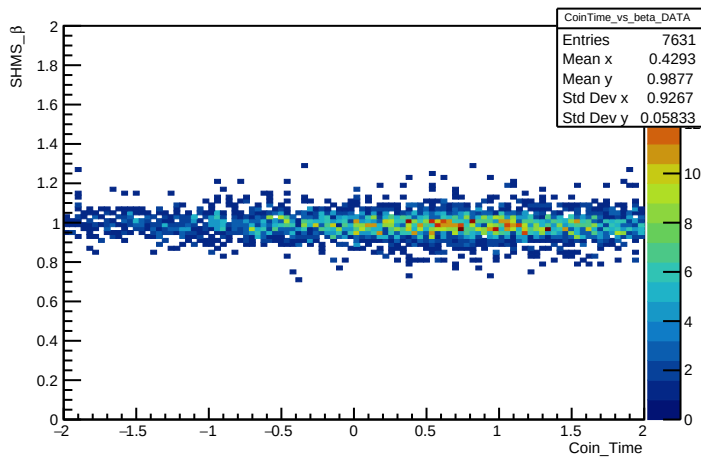
Right



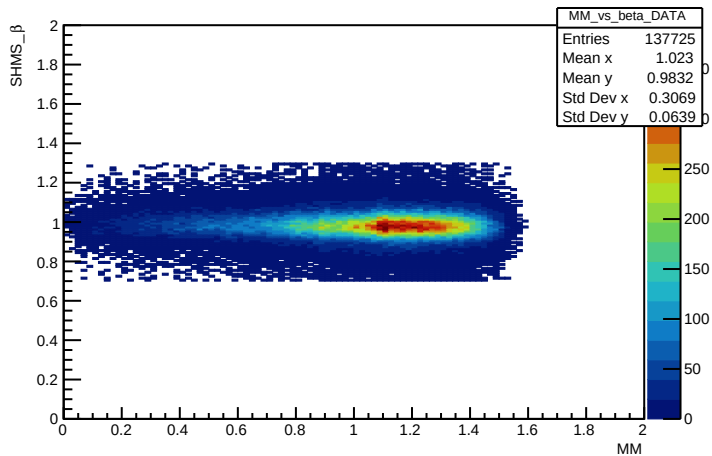
Left



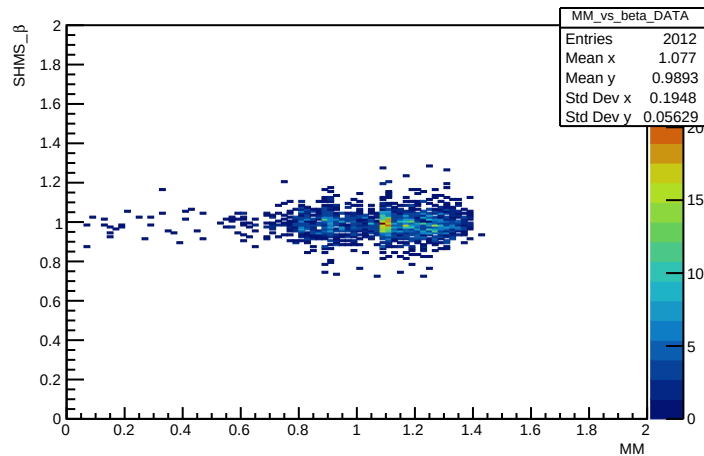
Center



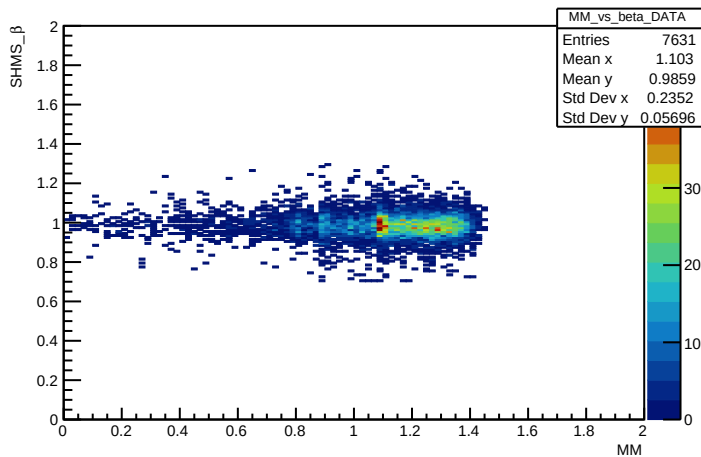
Right



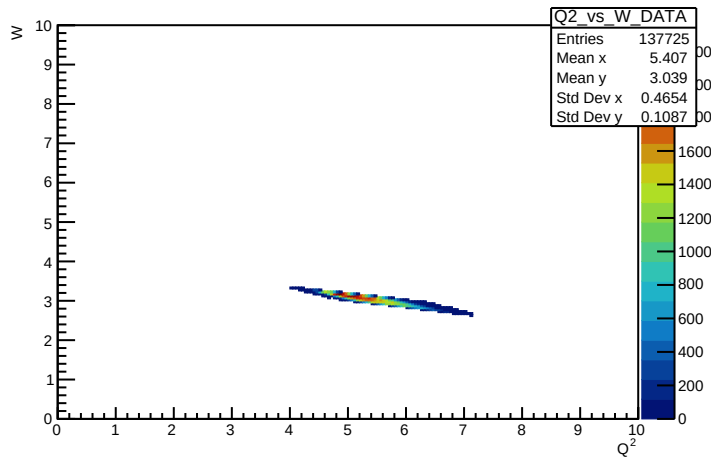
Left



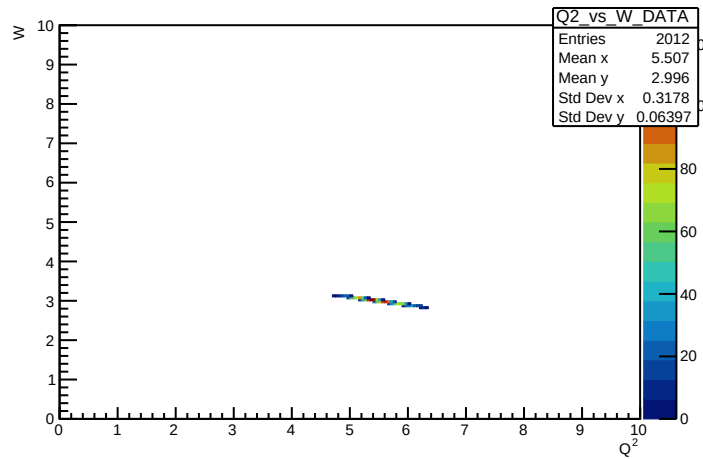
Center



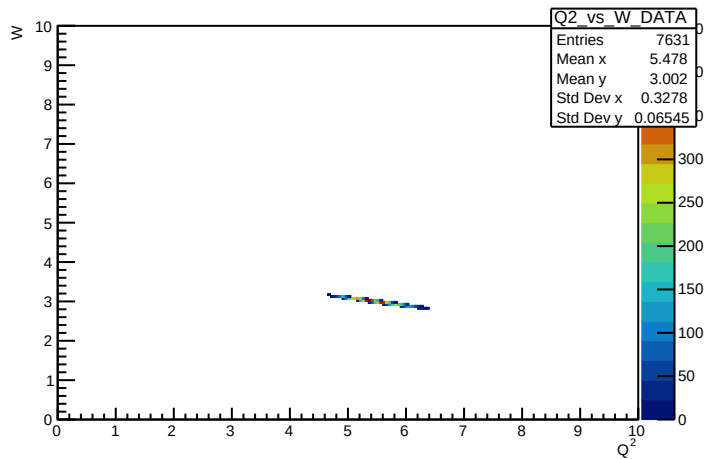
Right



Left



Center



ϕ vs t

$$\phi = \frac{K}{2}$$

phiq_vs_t_DATA

Entries	137725
Mean x	0.06141
Mean y	0.6335
Std Dev x	0.4808
Std Dev y	0.2551

$$\phi = K$$

$$\phi = 0$$

$$\phi = \frac{3K}{2}$$

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9

