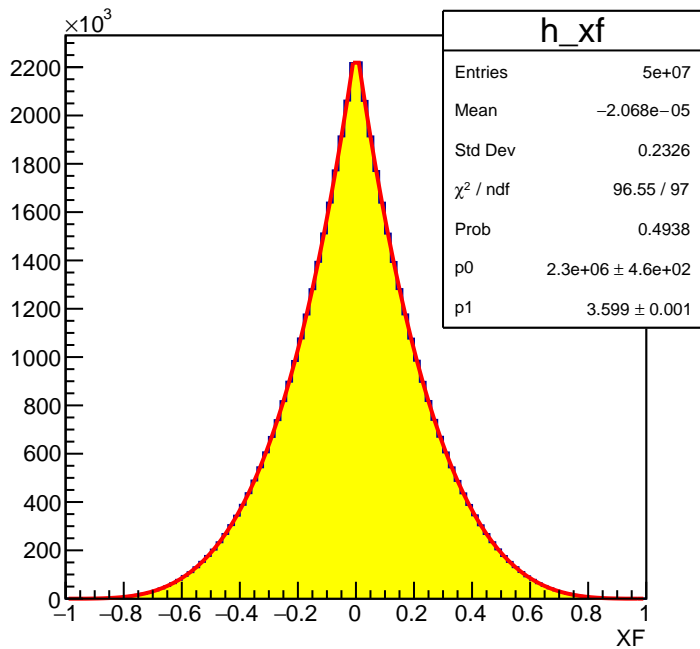
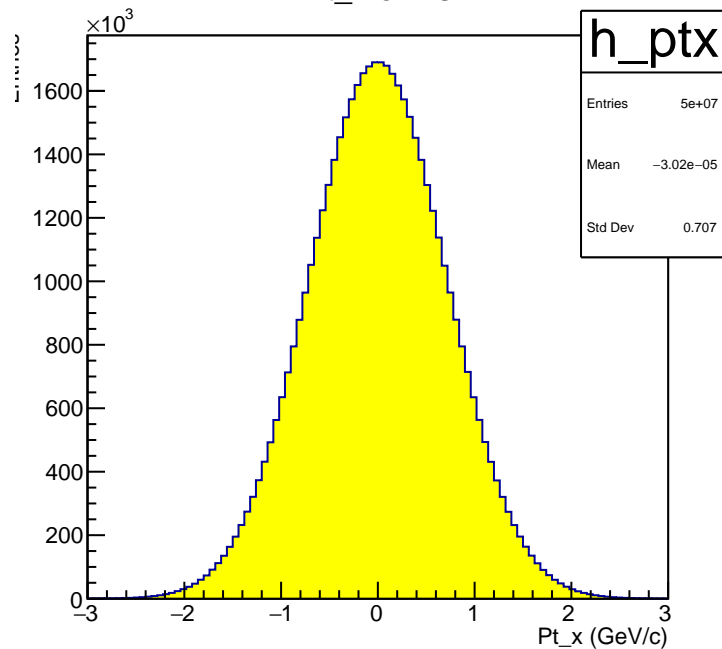
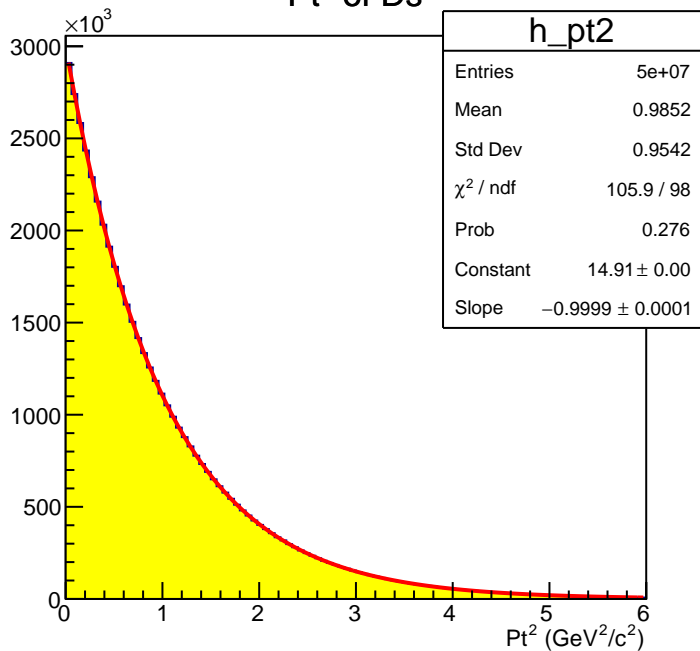


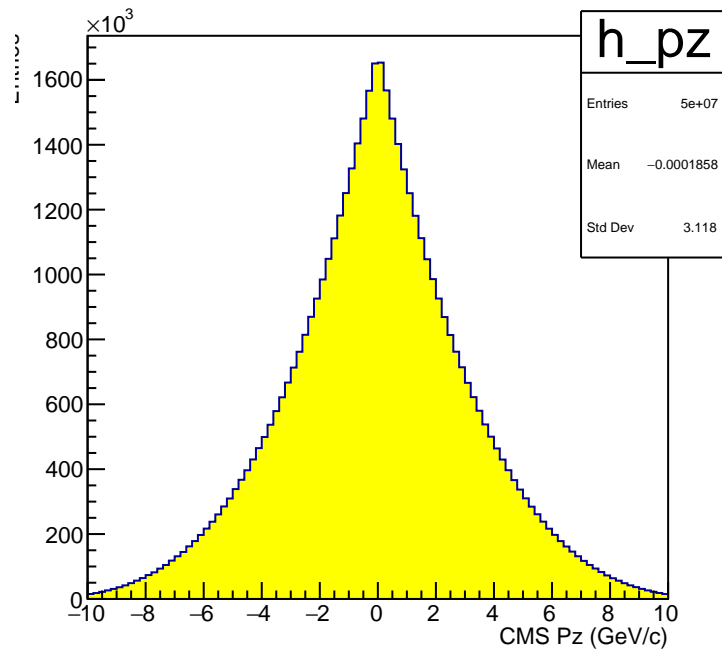
XF of Ds



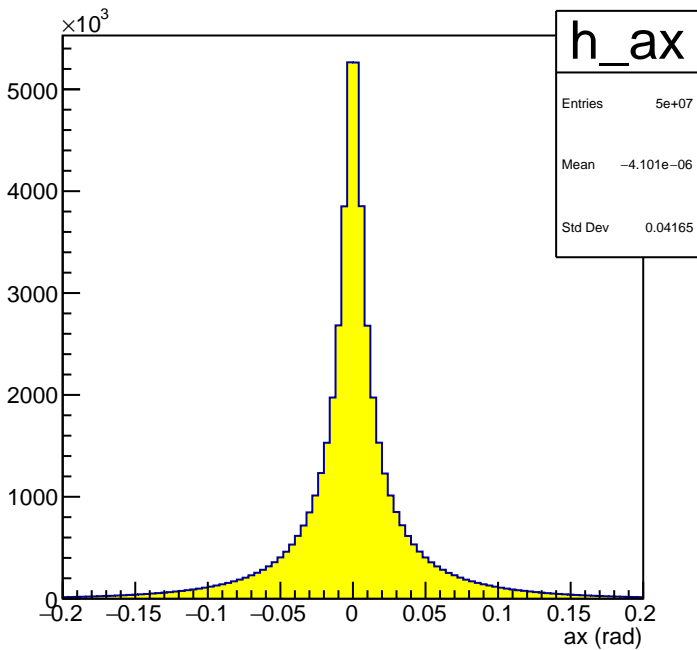
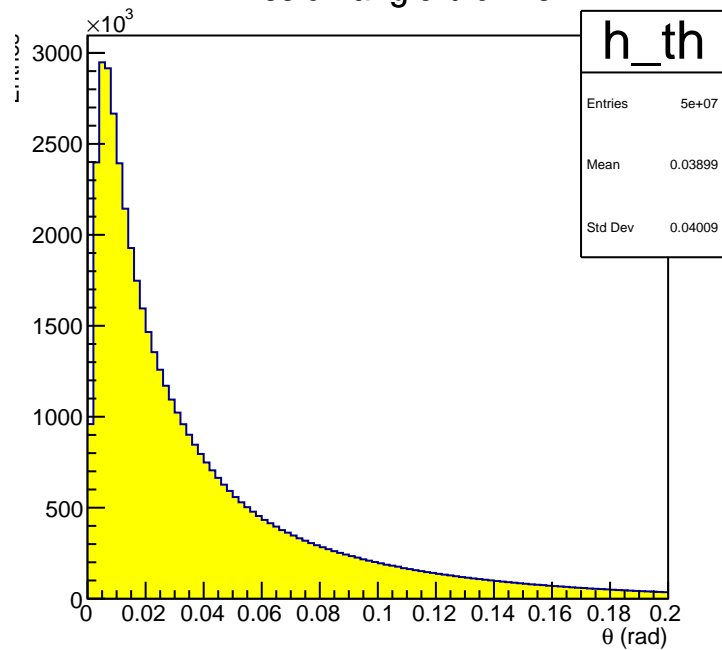
Pt\_x of Ds

Pt<sup>2</sup> of Ds

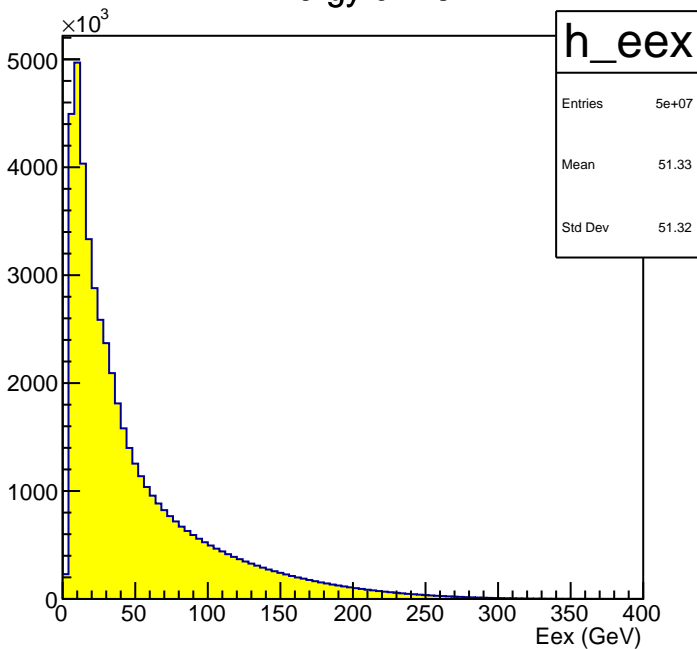
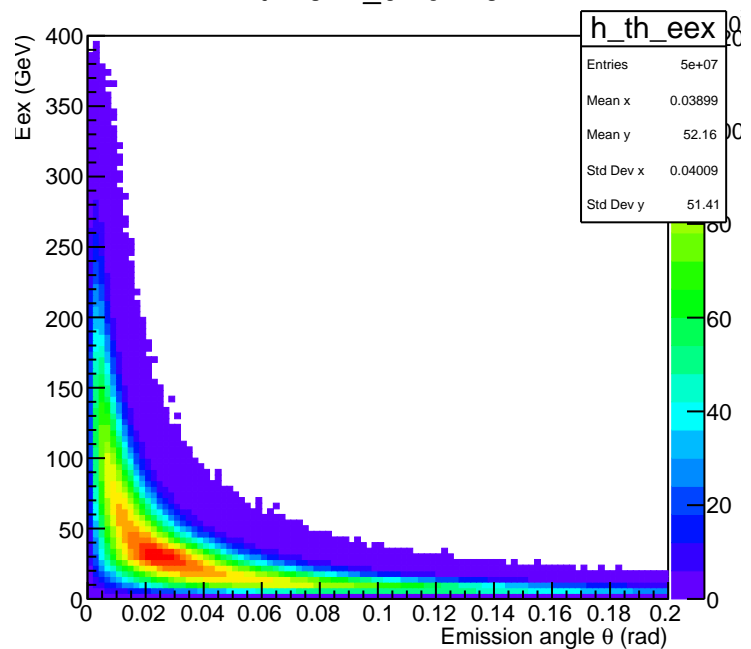
Pz of Ds

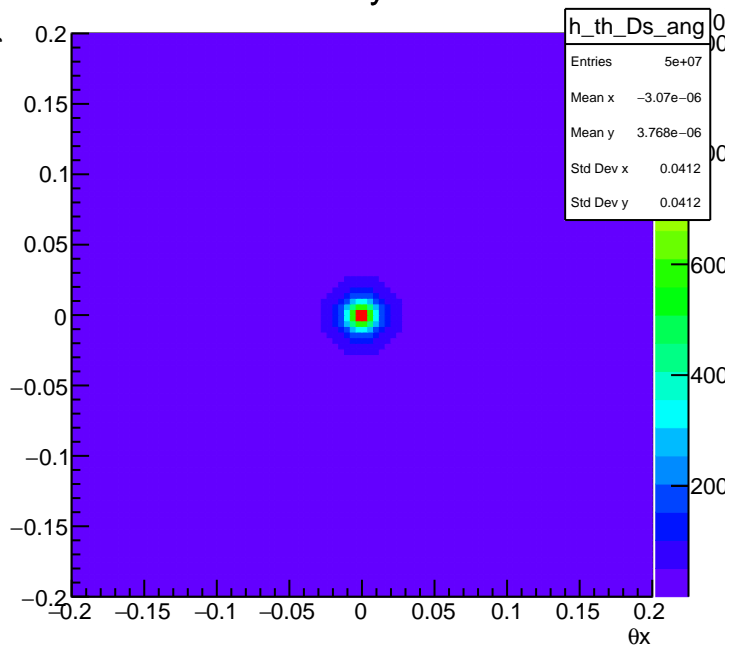
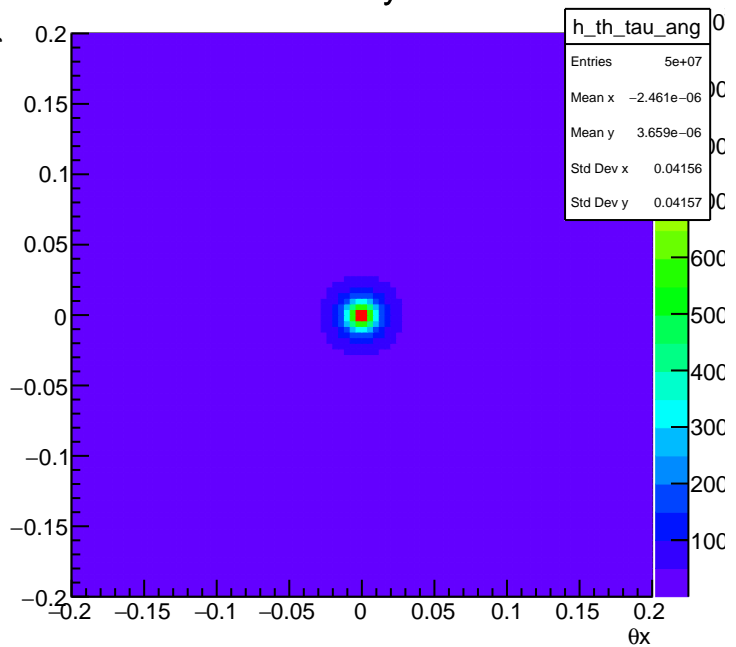
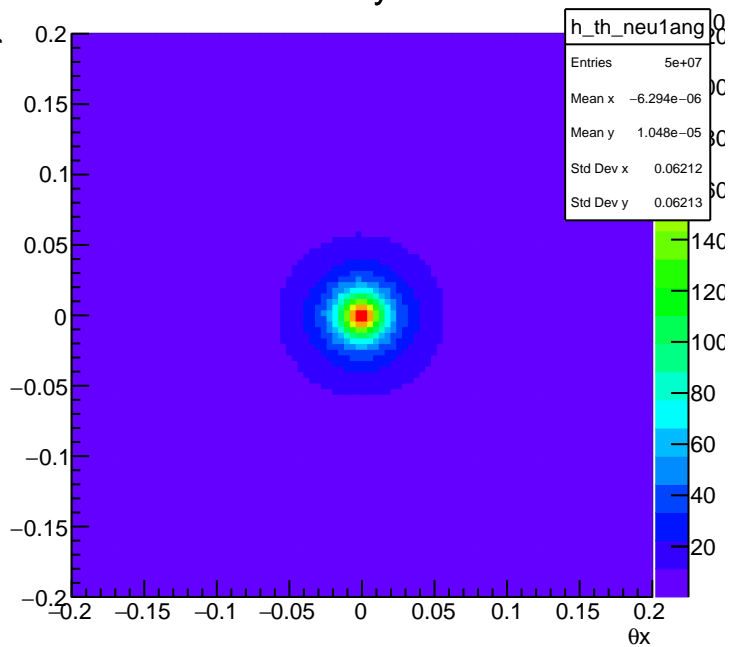
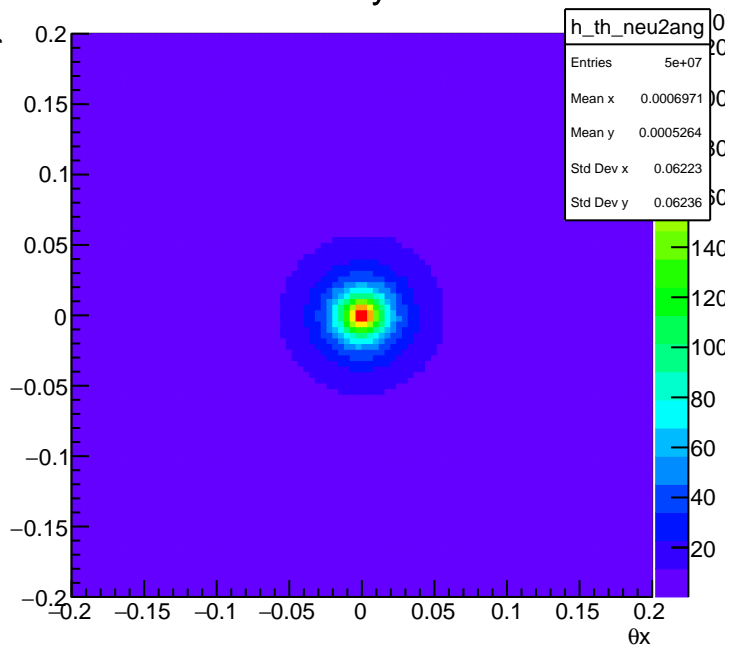


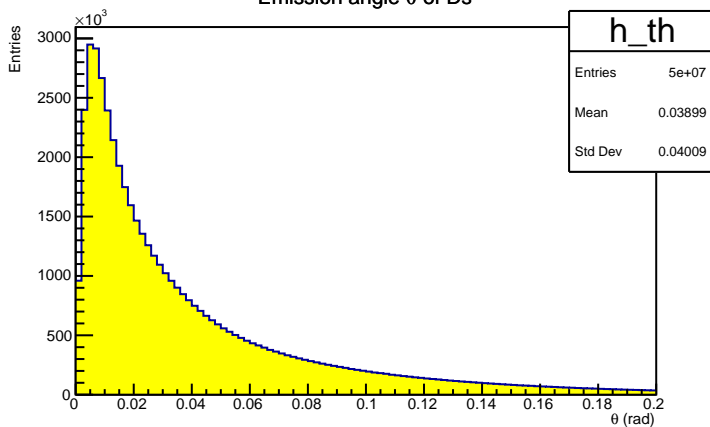
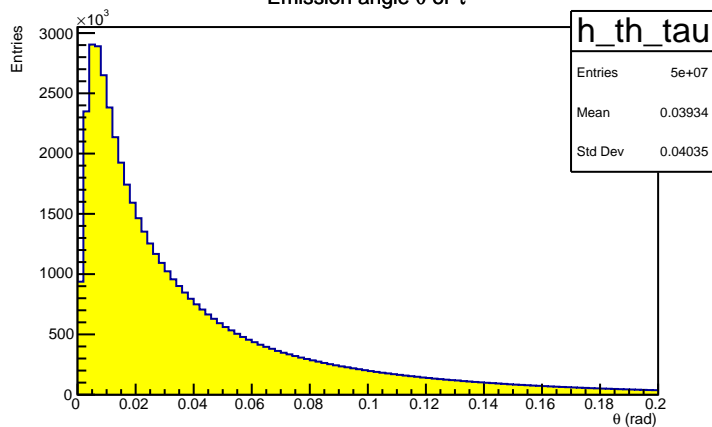
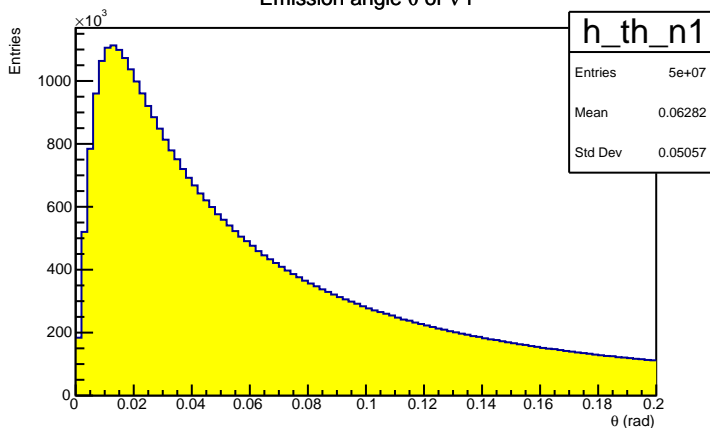
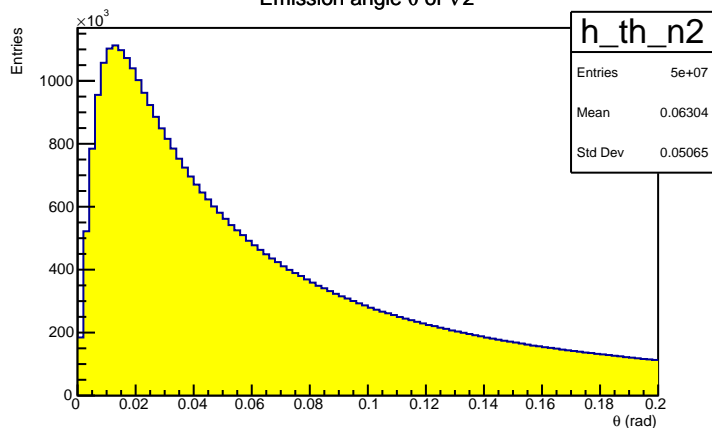
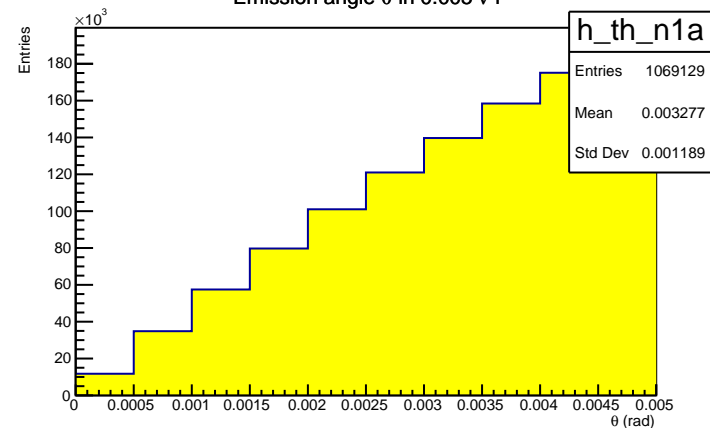
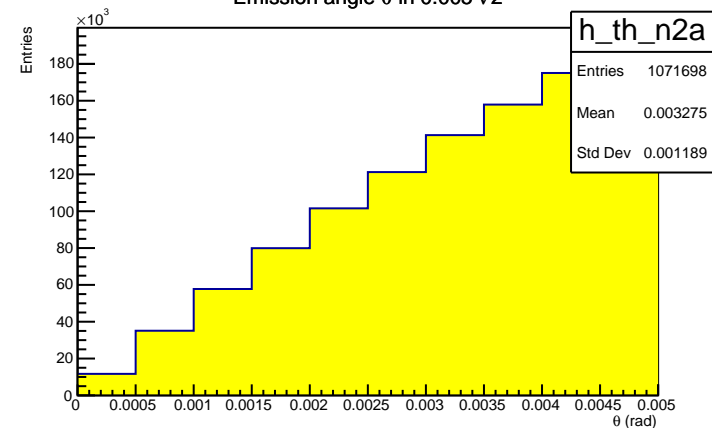
ax of Ds

Emission angle  $\theta$  of Ds

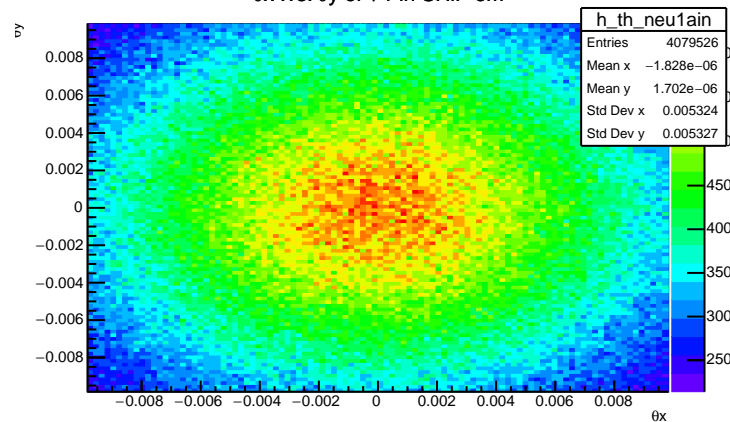
Energy of Ds

 $\theta$  .vs. E\_ex of Ds

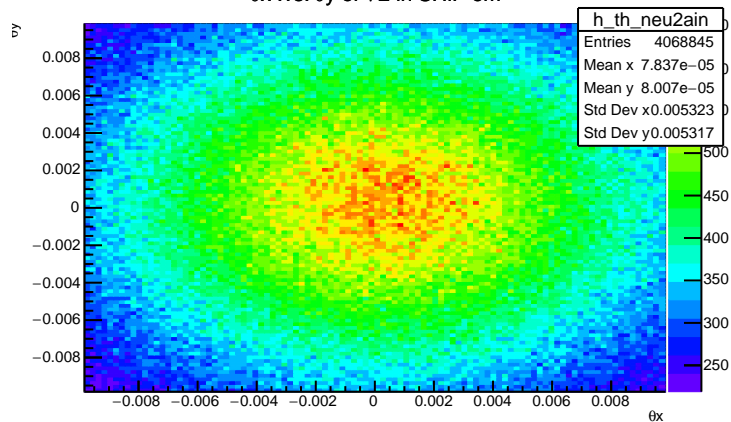
$\theta_x$  .vs.  $\theta_y$  of Ds $\theta_x$  .vs.  $\theta_y$  of  $\tau$  $\theta_x$  .vs.  $\theta_y$  of  $\nu_1$  $\theta_x$  .vs.  $\theta_y$  of  $\nu_2$ 

Emission angle  $\theta$  of DsEmission angle  $\theta$  of  $\tau$ Emission angle  $\theta$  of  $\nu_1$ Emission angle  $\theta$  of  $\nu_2$ Emission angle  $\theta$  in 0.005  $\nu_1$ Emission angle  $\theta$  in 0.005  $\nu_2$ 

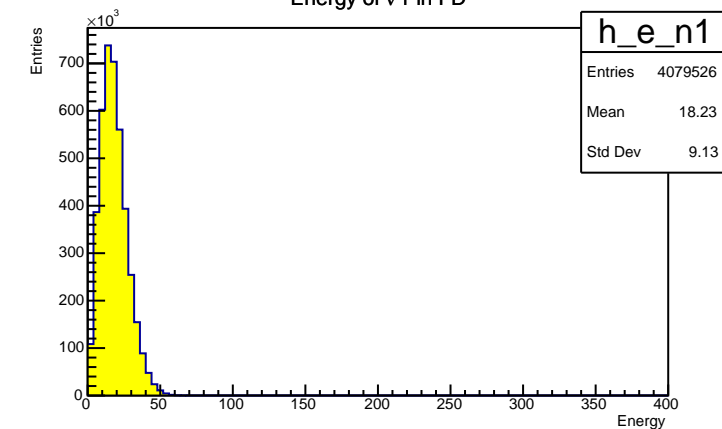
$\theta_x$  .vs.  $\theta_y$  of  $v_1$  in SHiP em



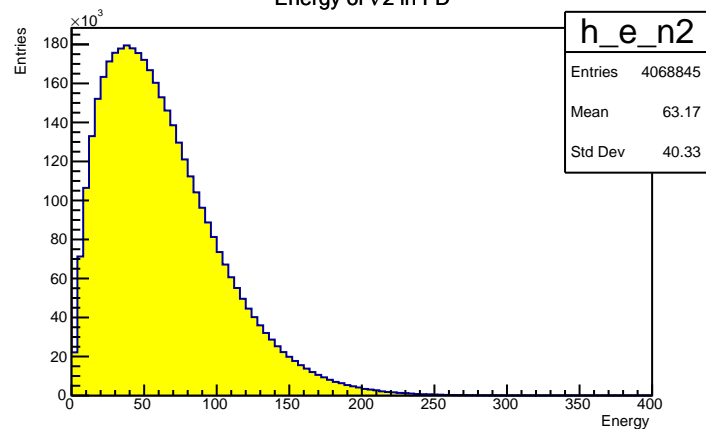
$\theta_x$  .vs.  $\theta_y$  of  $v_2$  in SHiP em



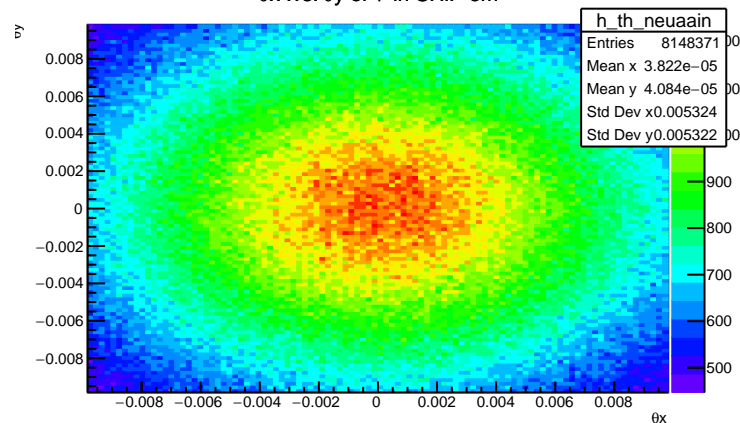
Energy of  $v_1$  in FD



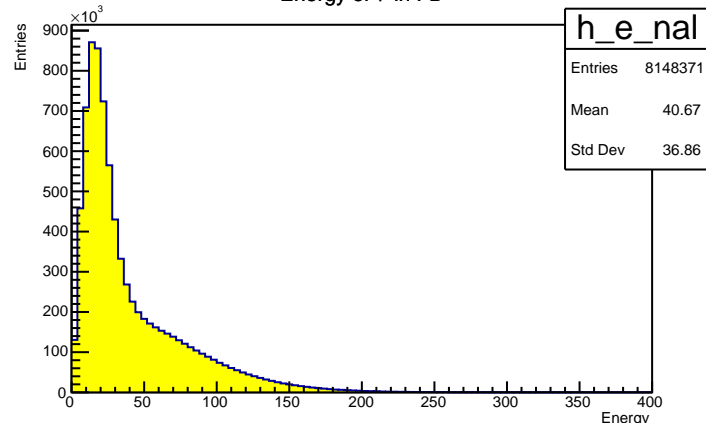
Energy of  $v_2$  in FD



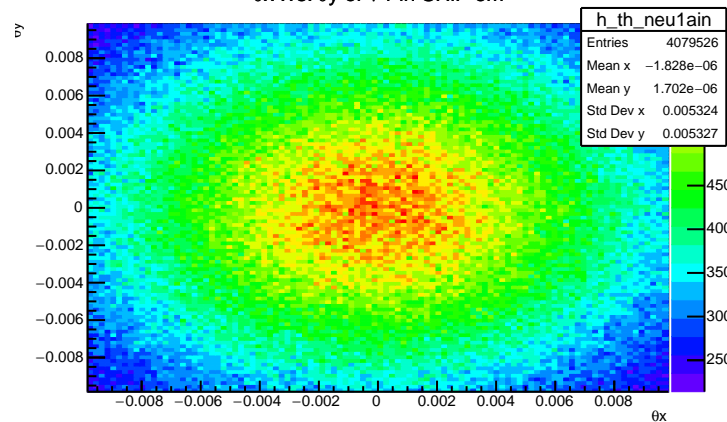
$\theta_x$  .vs.  $\theta_y$  of  $v$  in SHiP em



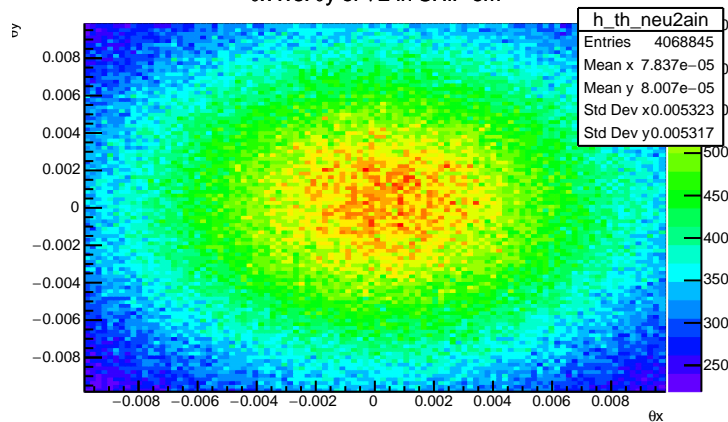
Energy of  $v$  in FD



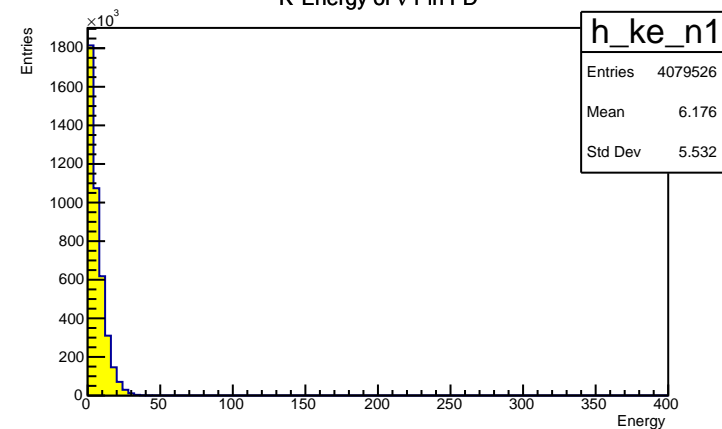
$\theta_x$  .vs.  $\theta_y$  of  $v_1$  in SHiP em



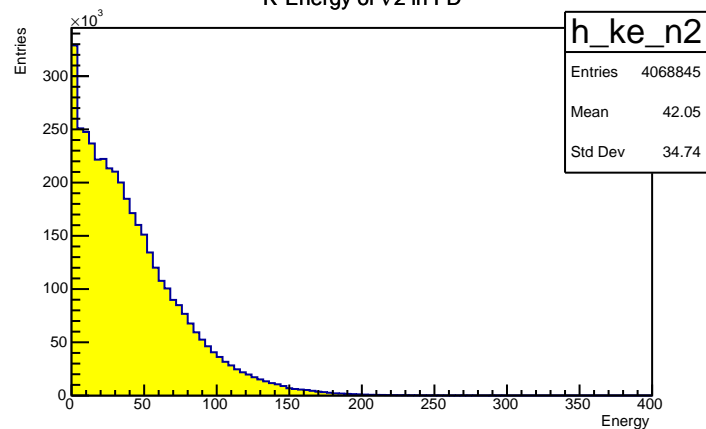
$\theta_x$  .vs.  $\theta_y$  of  $v_2$  in SHiP em



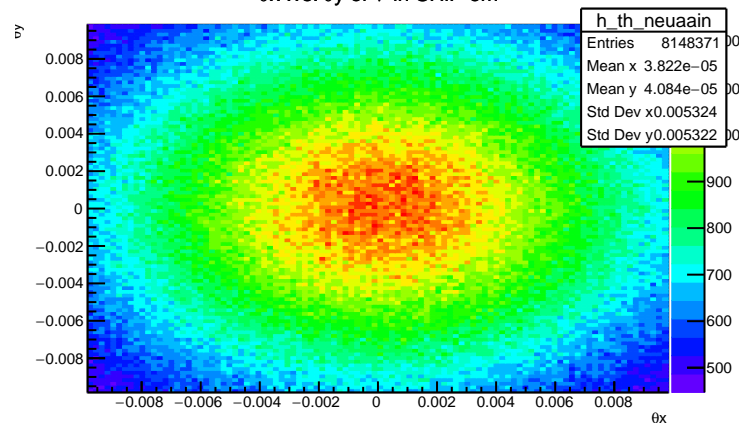
K\*Energy of  $v_1$  in FD



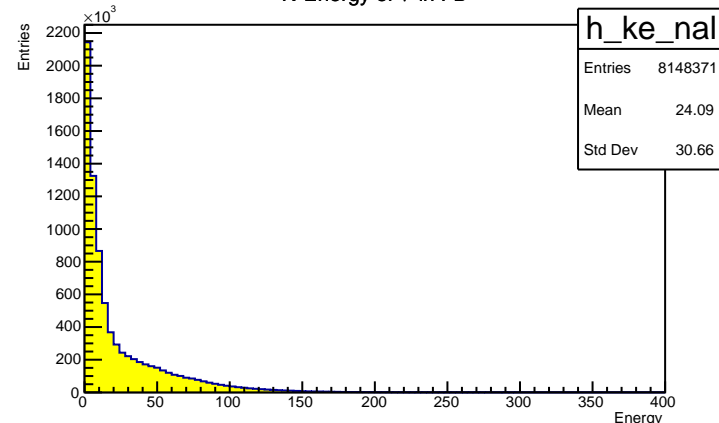
K\*Energy of  $v_2$  in FD

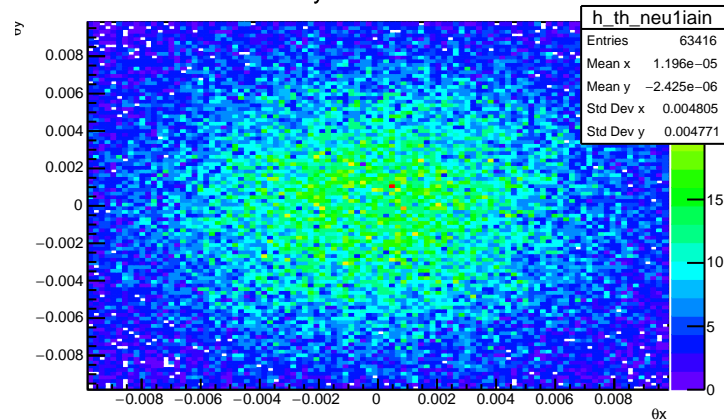
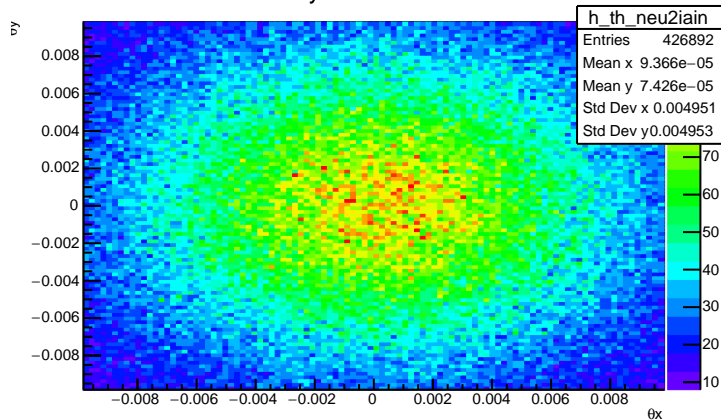
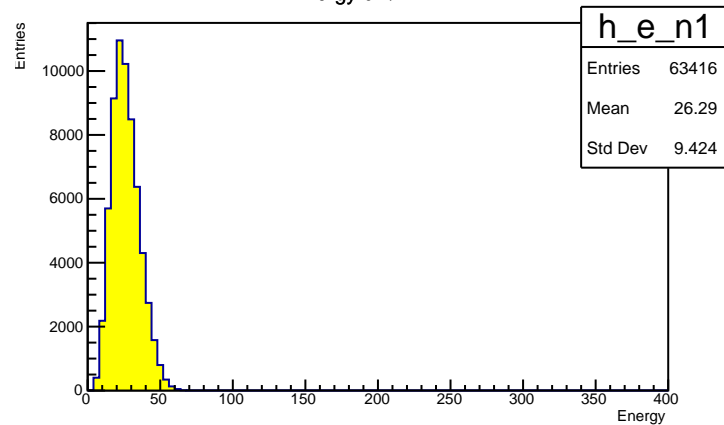
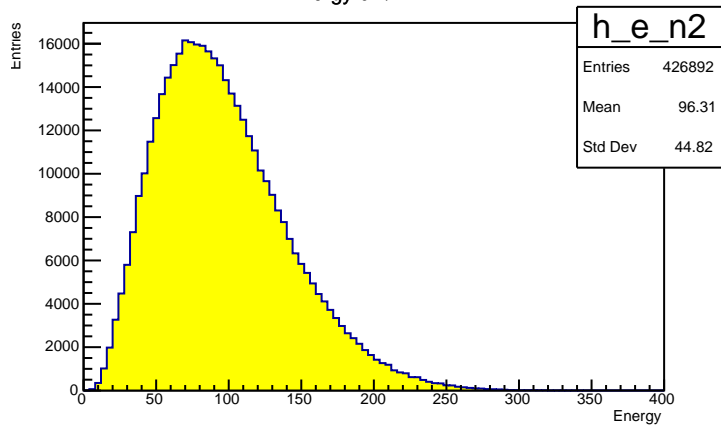
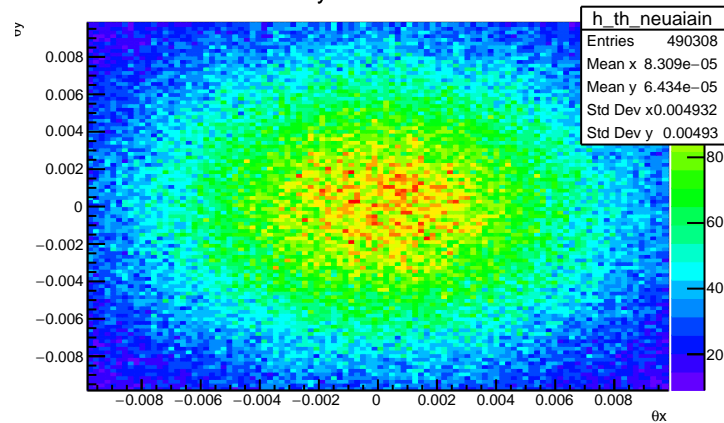
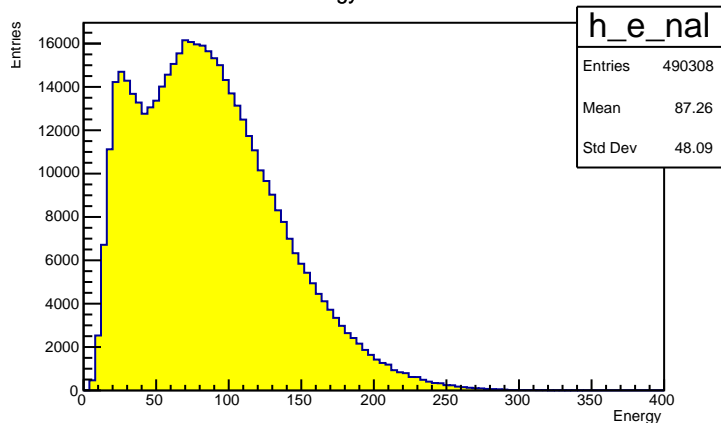


$\theta_x$  .vs.  $\theta_y$  of  $v$  in SHiP em



K\*Energy of  $v$  in FD



$\theta_x$  .vs.  $\theta_y$  of  $\nu_1$  int in SHiP em $\theta_x$  .vs.  $\theta_y$  of  $\nu_2$  int in SHiP emEnergy of  $\nu_1$  in FDEnergy of  $\nu_2$  in FD $\theta_x$  .vs.  $\theta_y$  of  $\nu$  int in SHiP emEnergy of  $\nu$  in FD

# Energy of each neutrino in SHiP em

