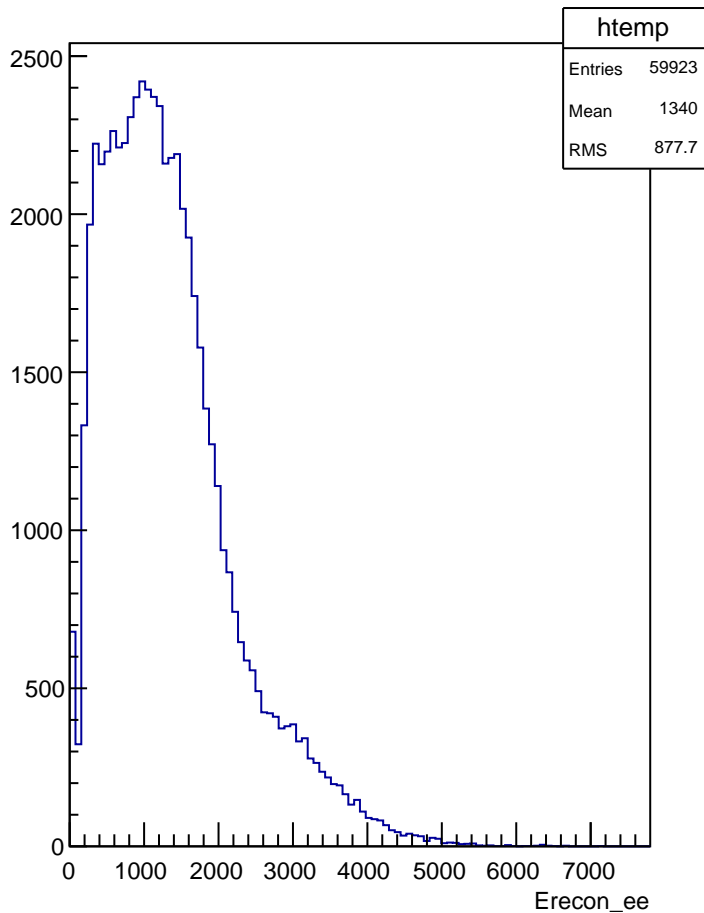
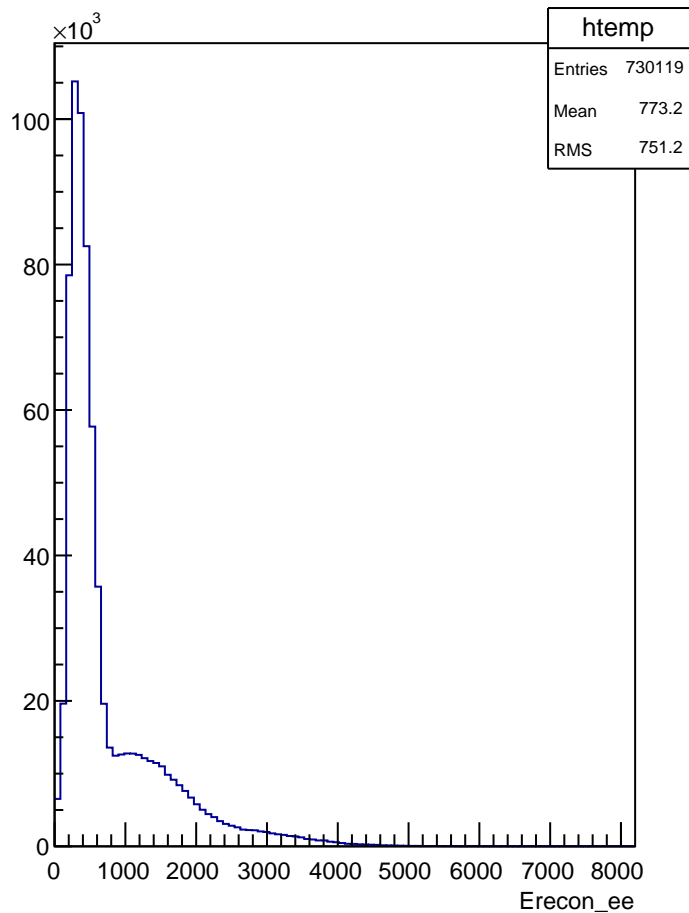


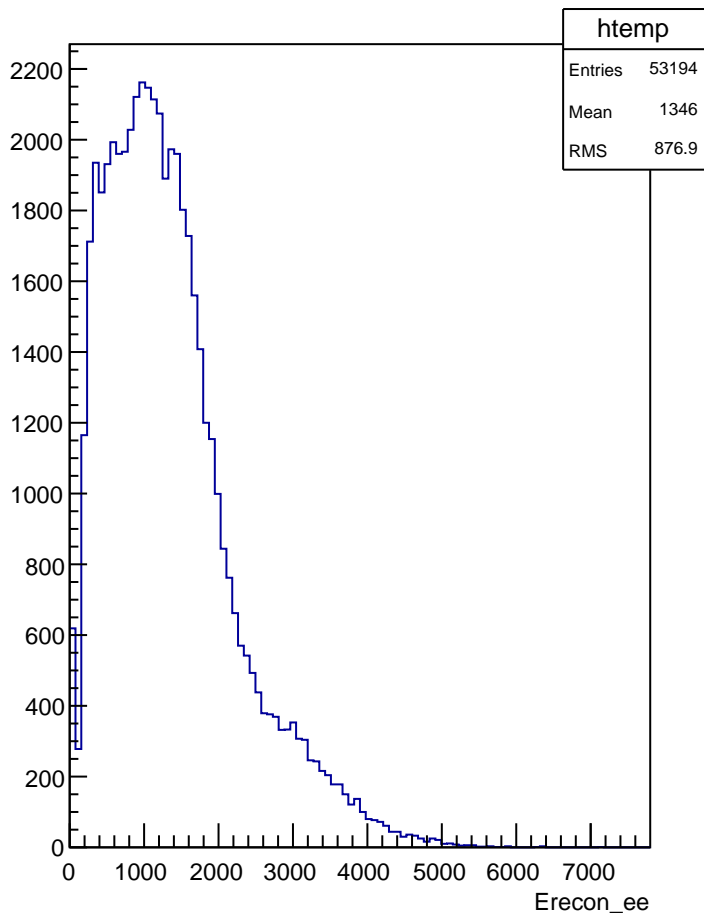
Erecon_ee {(PID == 1 && badTimeFlag == 0)}



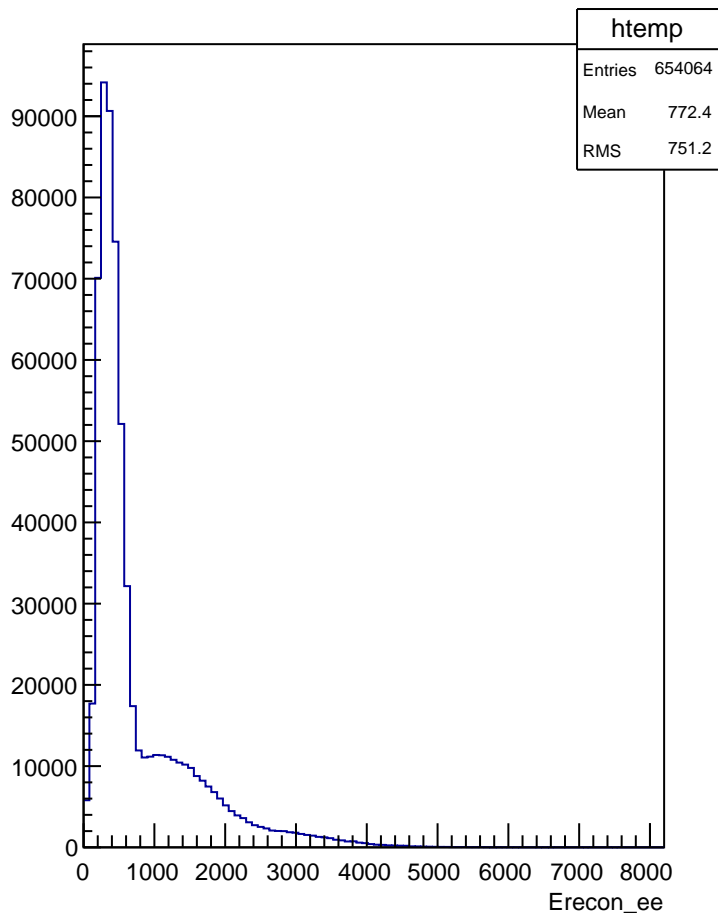
Erecon_ee {(PID == 1 && badTimeFlag == 0)}



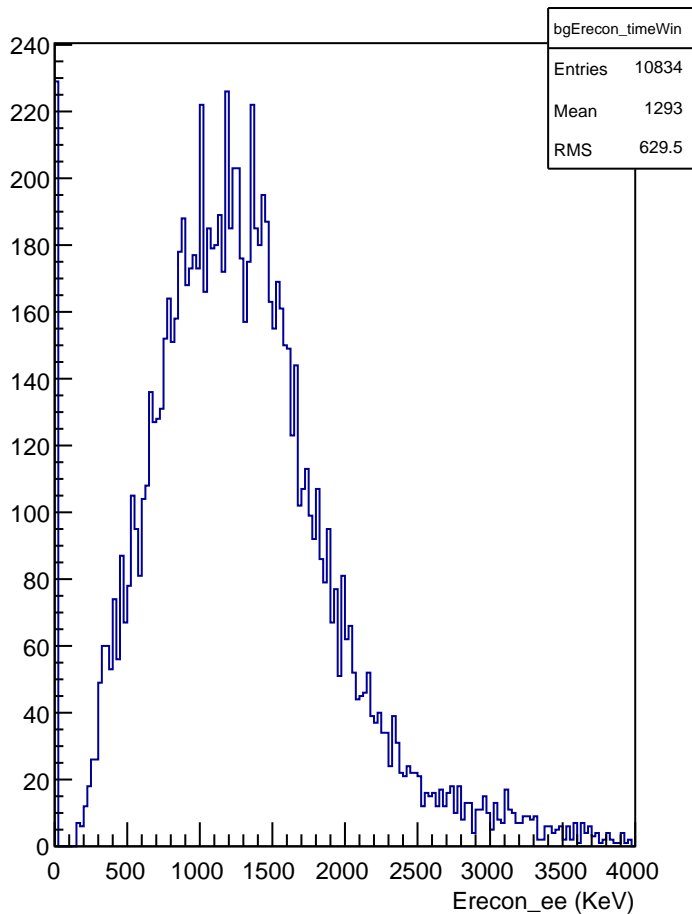
Erecon_ee ((PID == 1 && badTimeFlag == 0)&&((3*E.center*(yE.center) + (yE.center*(yE.center) + 40*E) && ((W.center*(W.center) + (W.center*(W.center) + 40*E))))



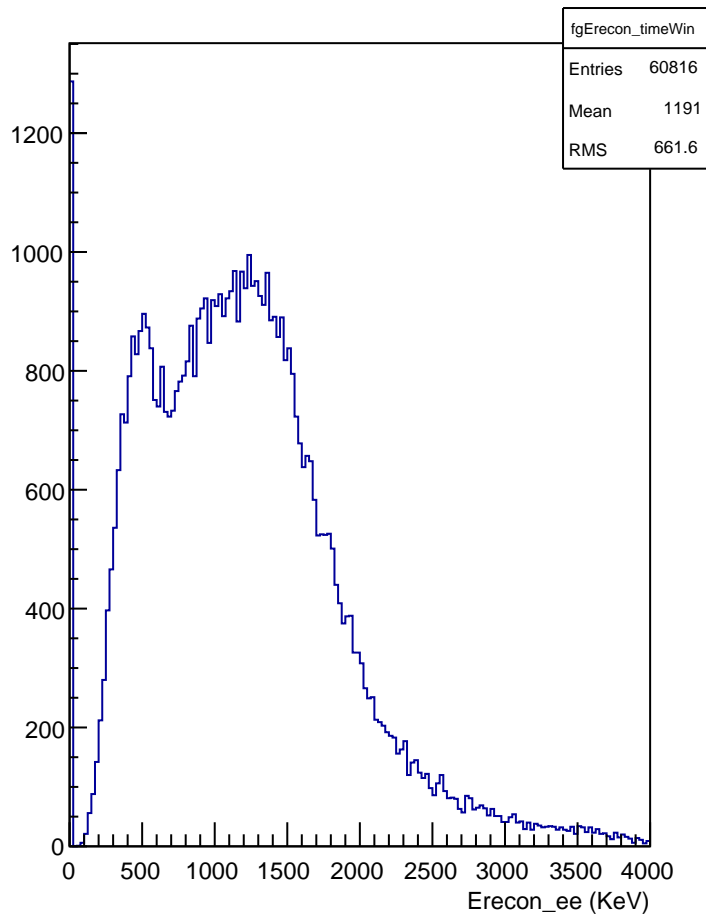
Erecon_ee ((PID == 1 && badTimeFlag == 0)&&((3*E.center*(yE.center) + (yE.center*(yE.center) + 40*E) && ((W.center*(W.center) + (W.center*(W.center) + 40*E))))



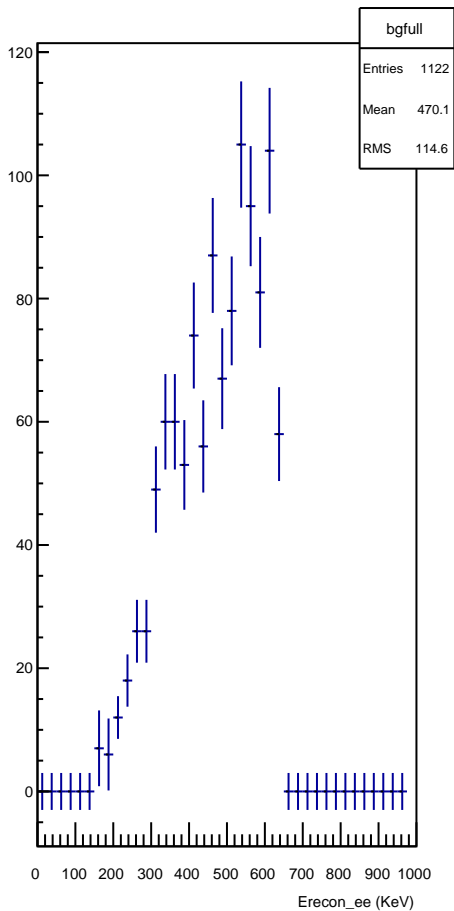
BG Erecon_ee 15ns window



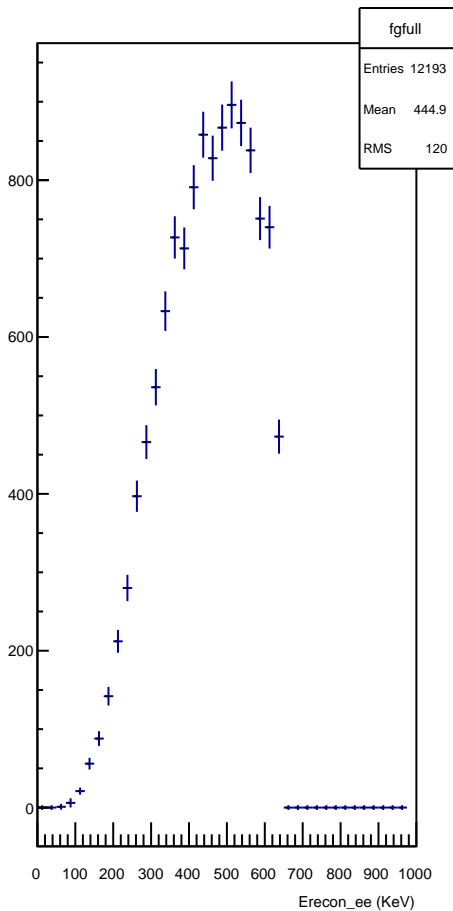
FG Erecon_ee 15ns window



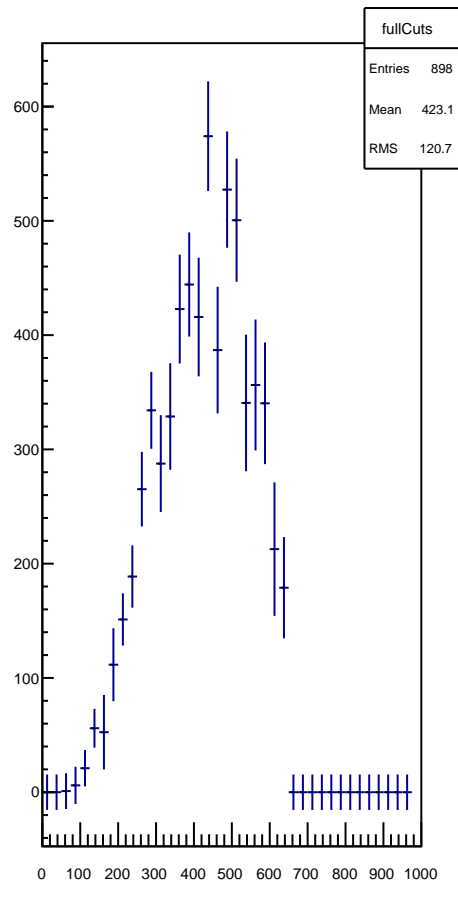
BG full Erecon_ee spectra with all cuts, 15ns window



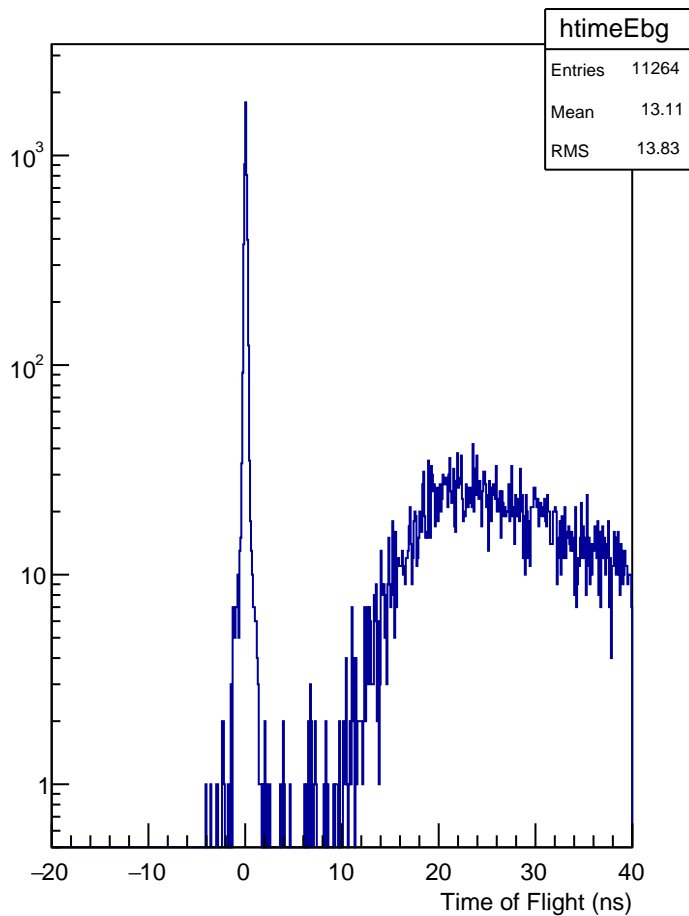
FG full Erecon_ee spectra with all cuts, 15ns window



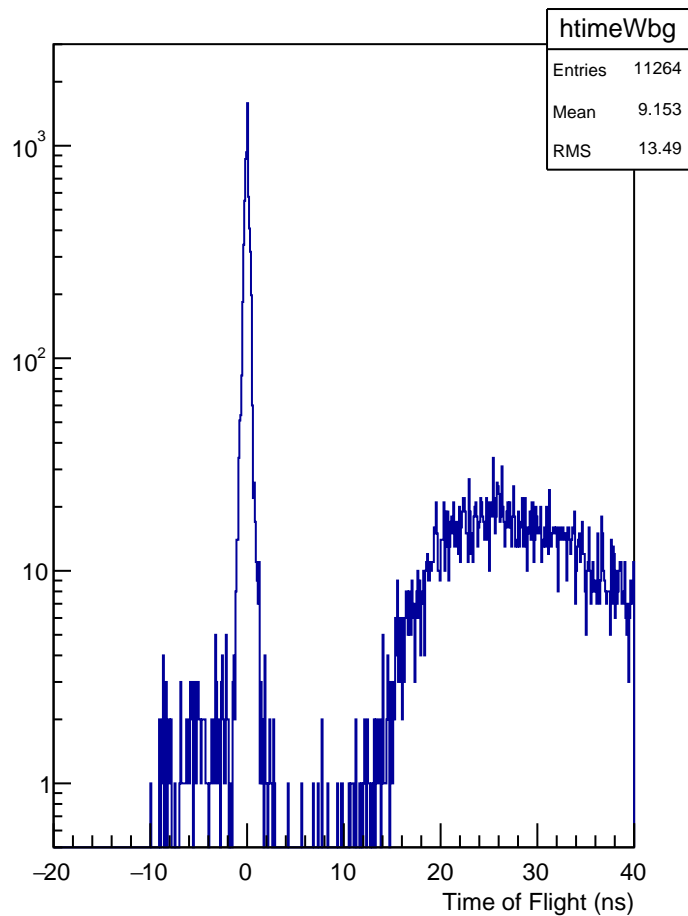
BG subtracted Erecon_ee



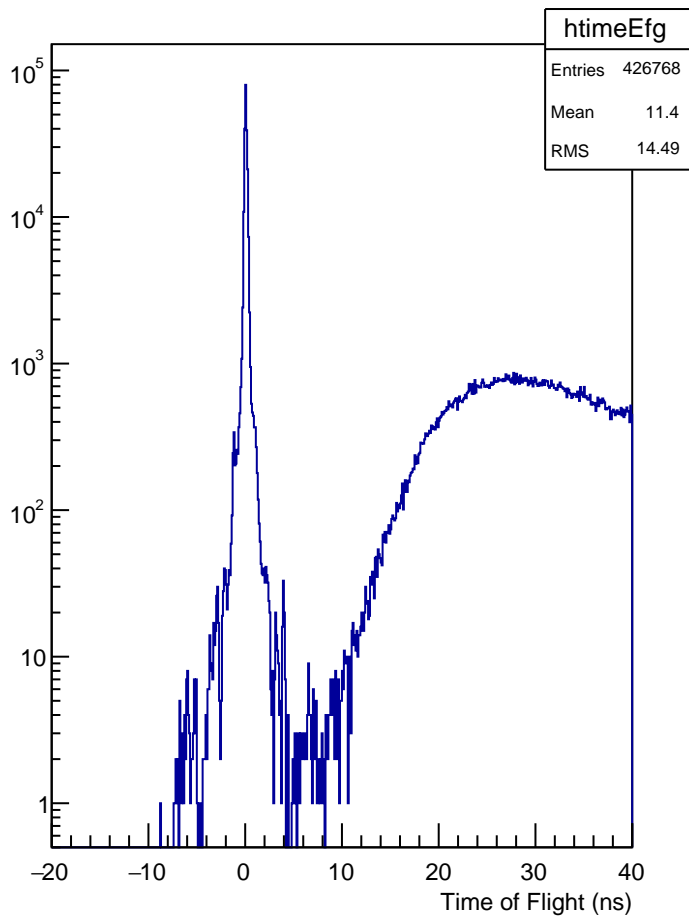
BG newTimeE



BG newTimeW



FG newTimeE



FG newTimeW

