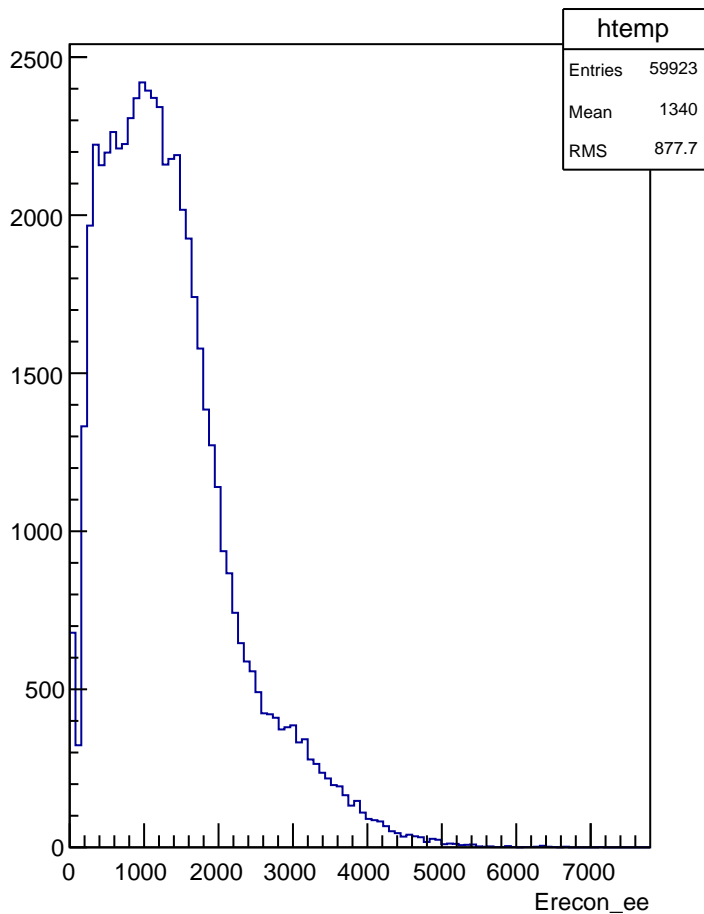
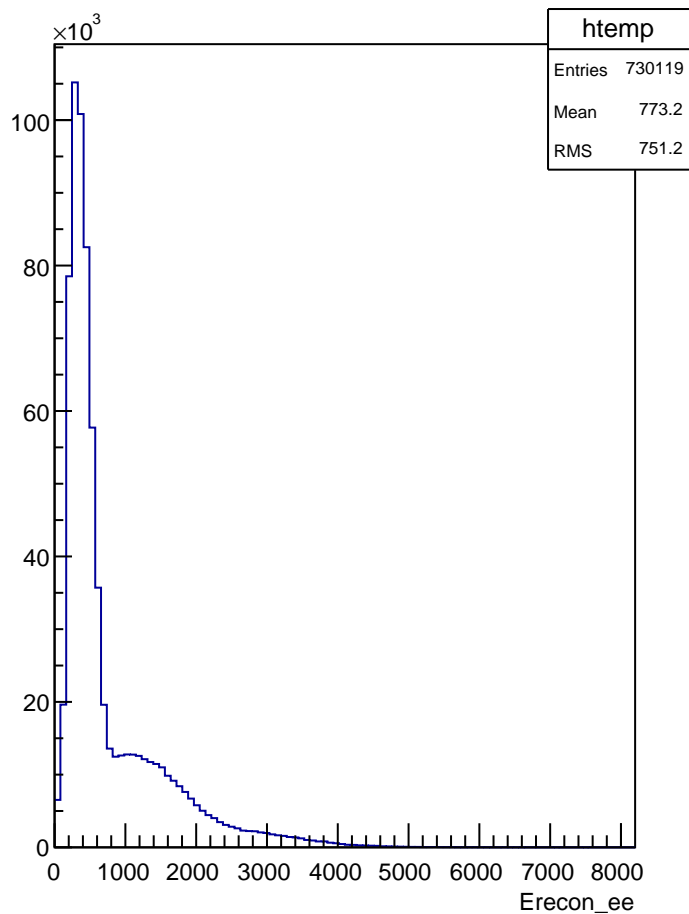


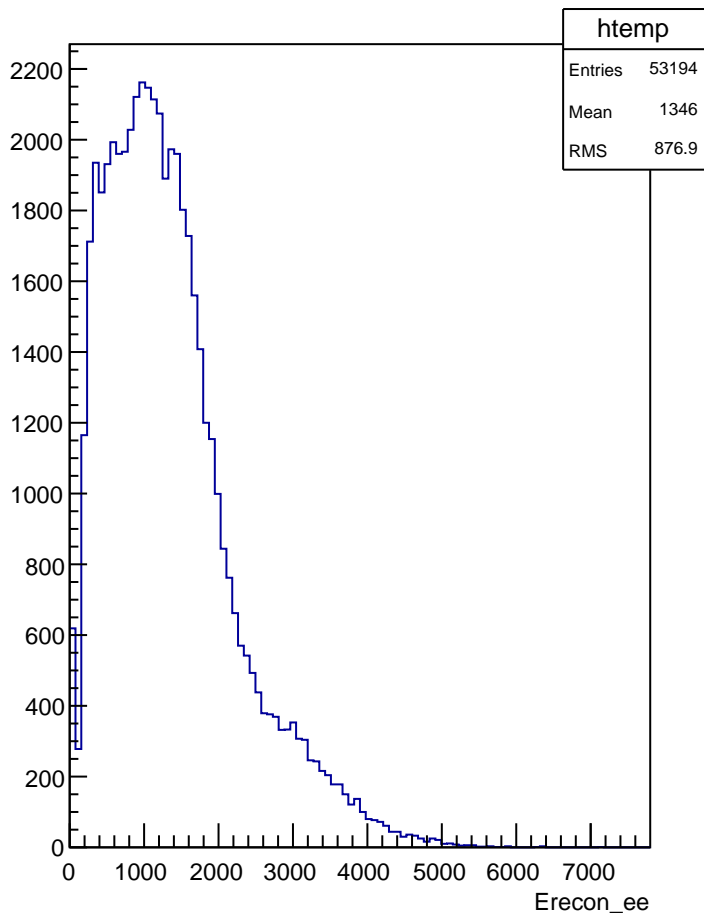
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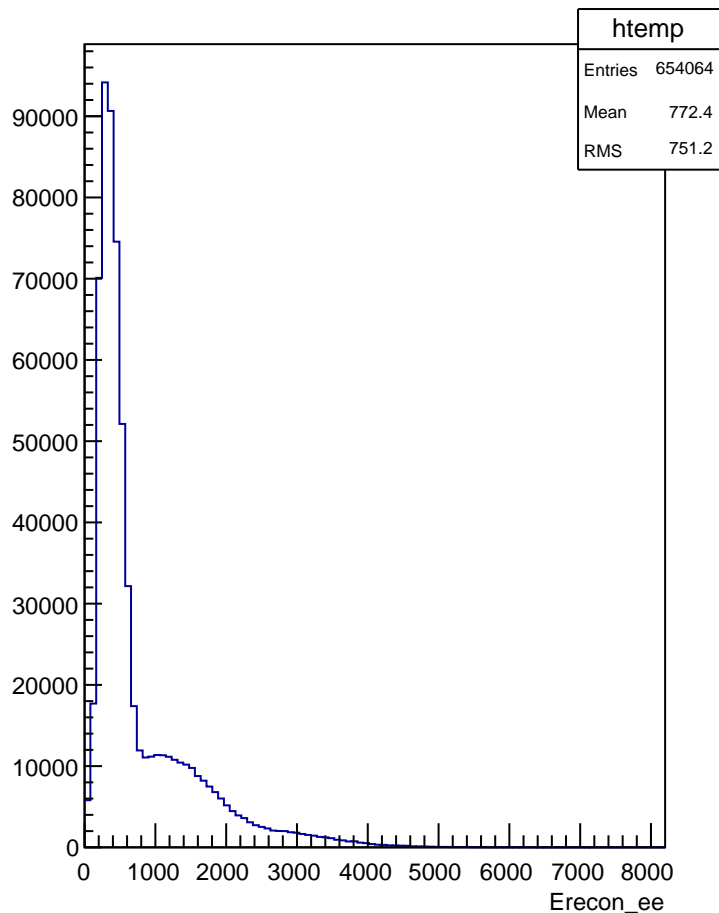
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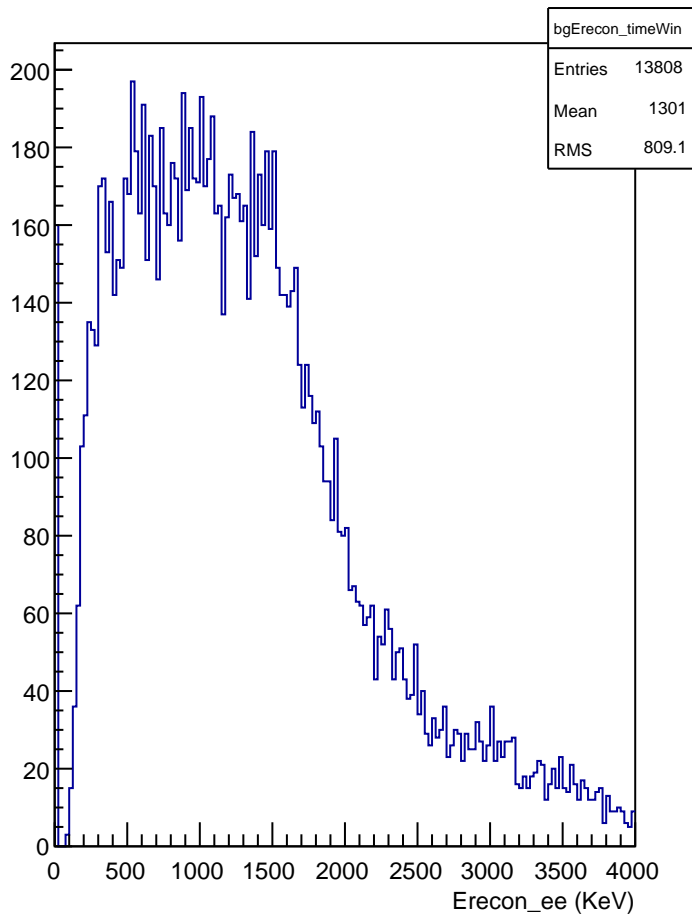
Erecon_ee ((PID == 1 && badTimeFlag == 0)&&((3*E.comet*(yE.comet) + (yE.comet*(yE.comet) + 40*E) && ((yW.comet*(yW.comet) + (yW.comet*(yW.comet) + 40*E)))



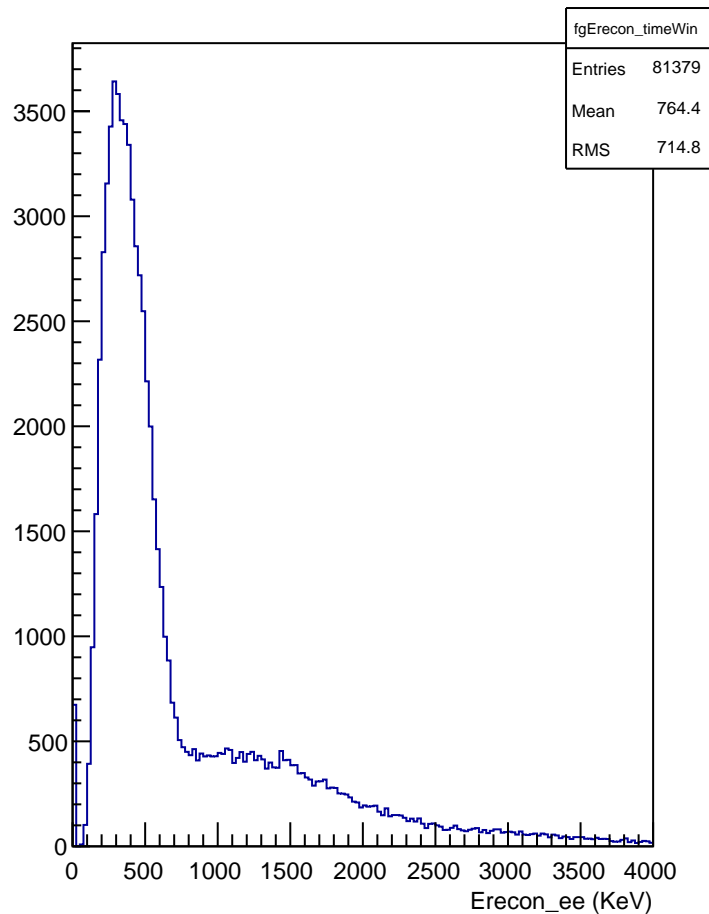
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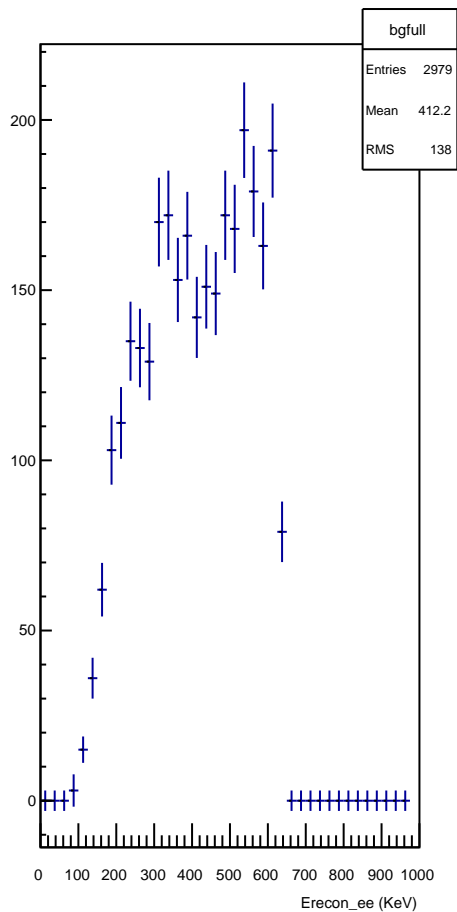
BG Erecon_ee 15ns window



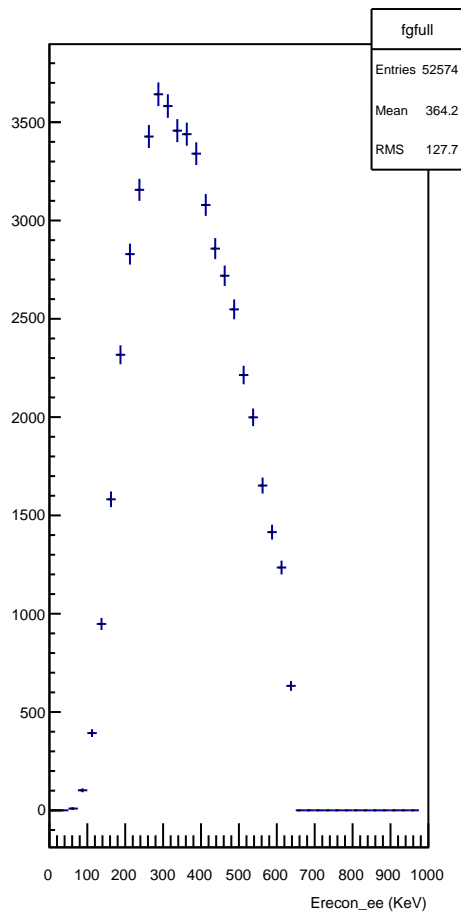
FG Erecon_ee 15ns window



BG full Erecon_ee spectra with all cuts, 15ns



FG full Erecon_ee spectra with all cuts, 15ns



BG subtracted Erecon_ee, 10ns window

