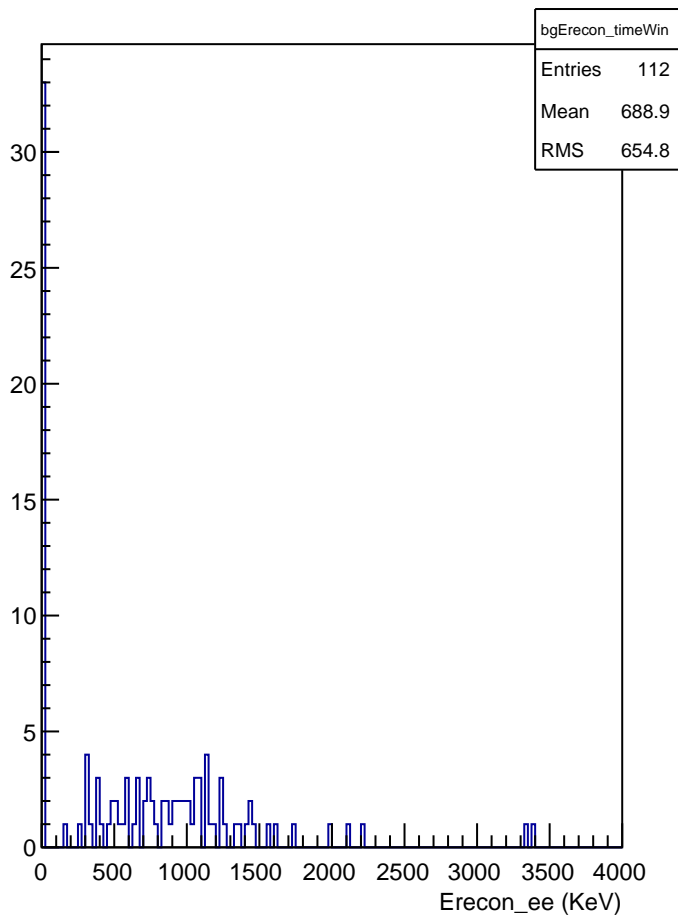
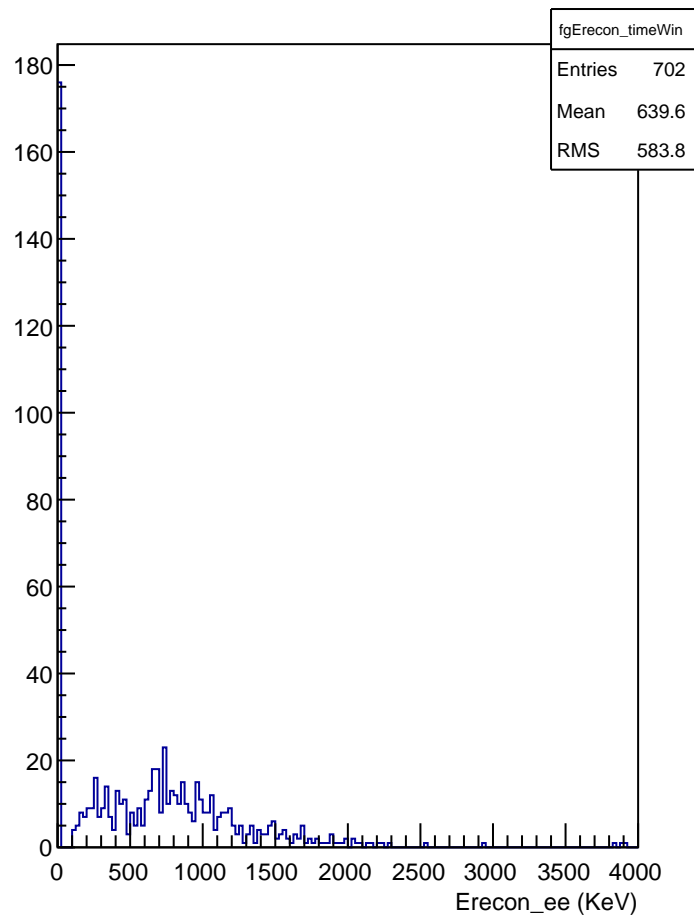


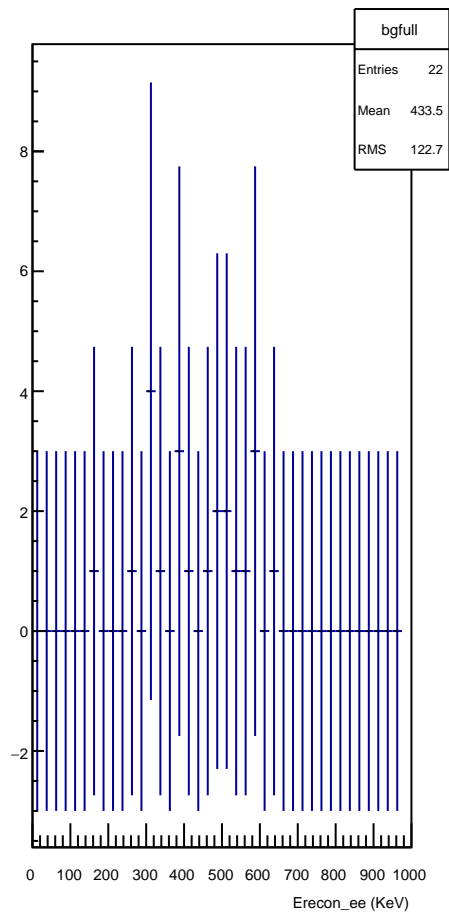
BG Erecon\_ee scaled time 5ns, 4ns low edge



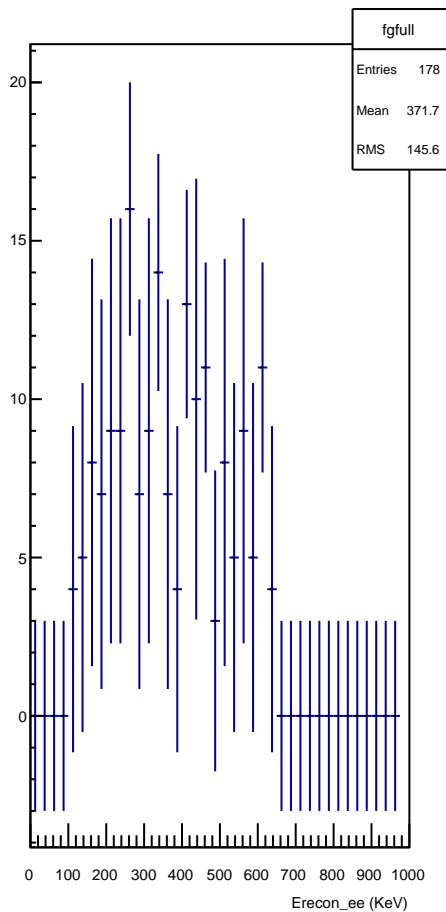
FG Erecon\_ee scaled time 5ns, 4ns low edge



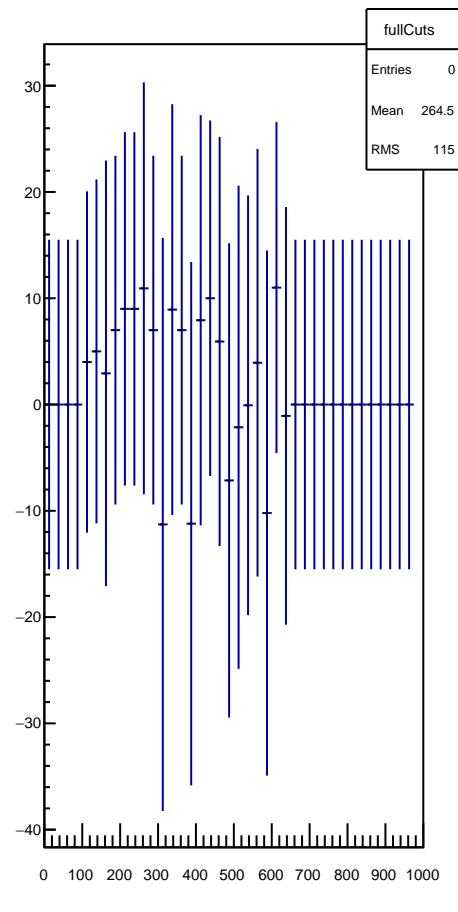
BG full Erecon\_ee spectra with all cuts, scaled time 5ns, 4ns low edge



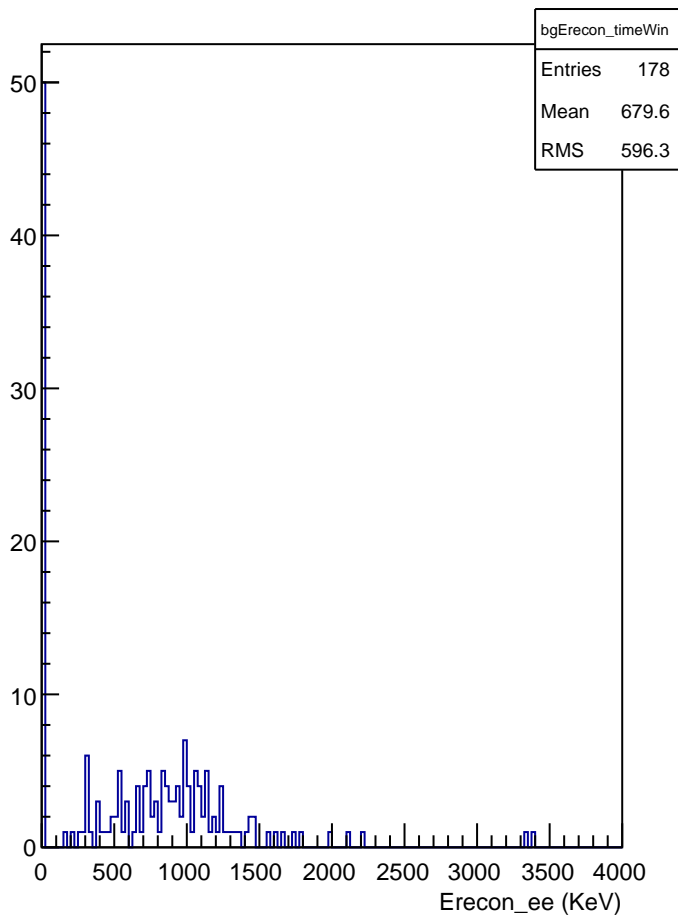
FG full Erecon\_ee spectra with all cuts, scaled time 5ns, 4ns low edge



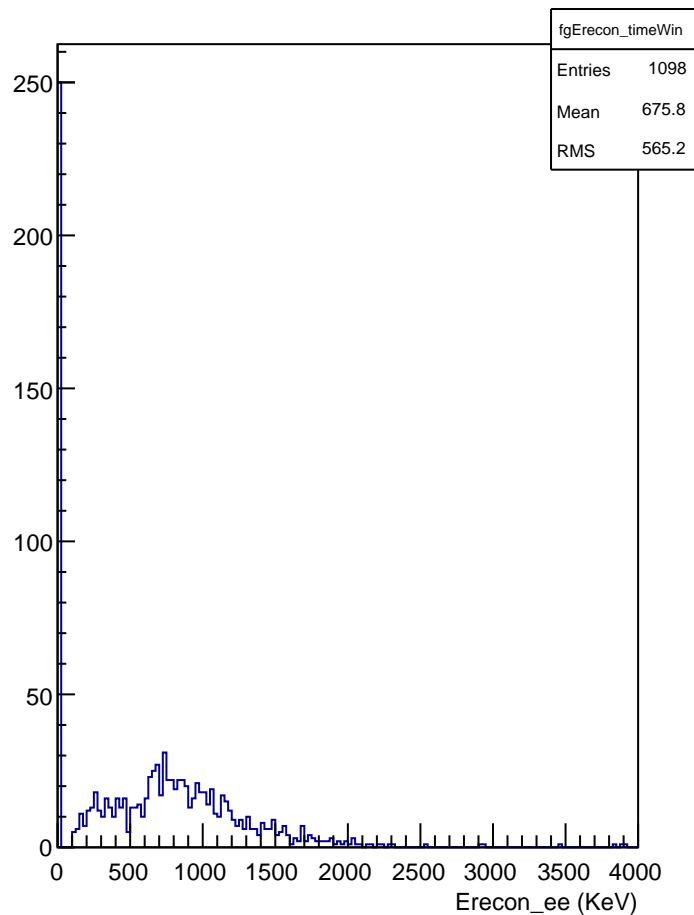
BG subtracted Erecon\_ee



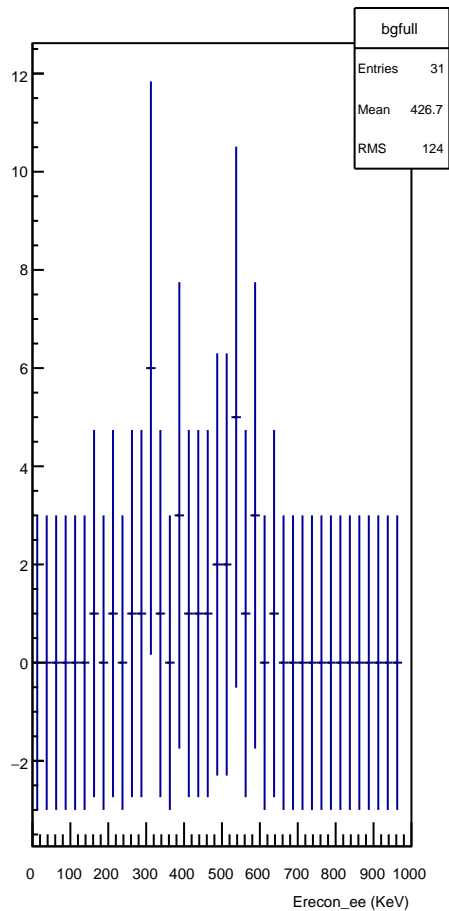
BG Erecon\_ee scaled time 6ns, 4ns low edge



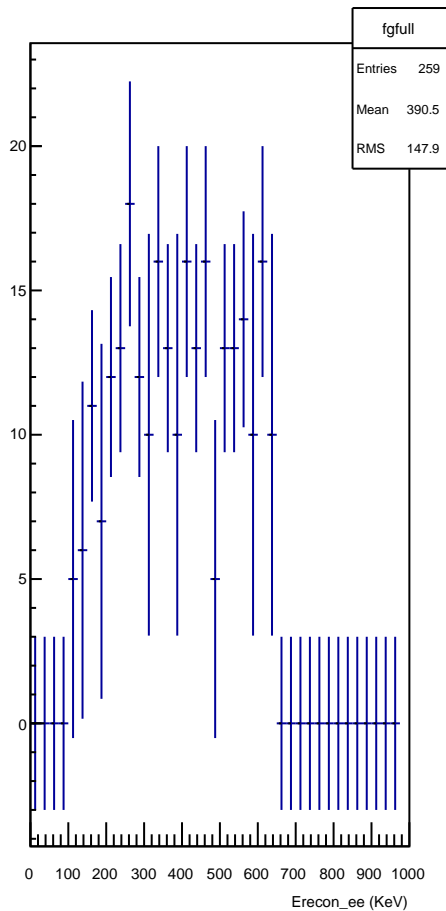
FG Erecon\_ee scaled time 6ns, 4ns low edge



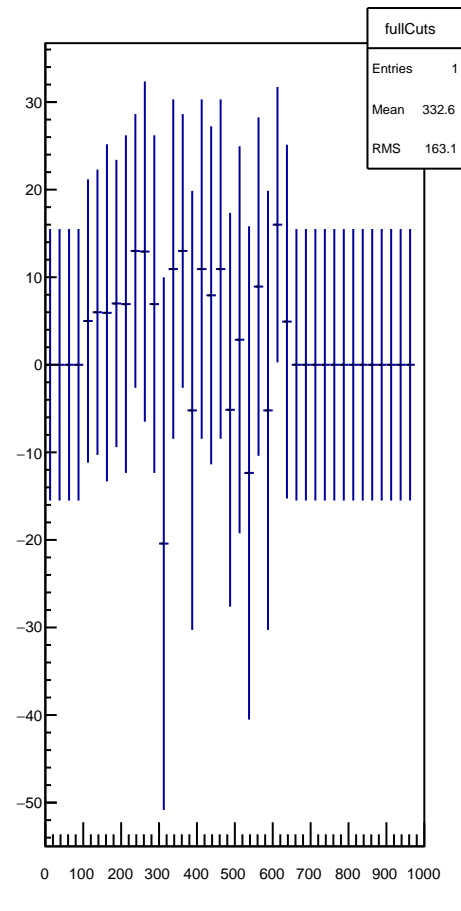
BG full Erecon\_ee spectra with all cuts, scaled time 6ns, 4ns low edge



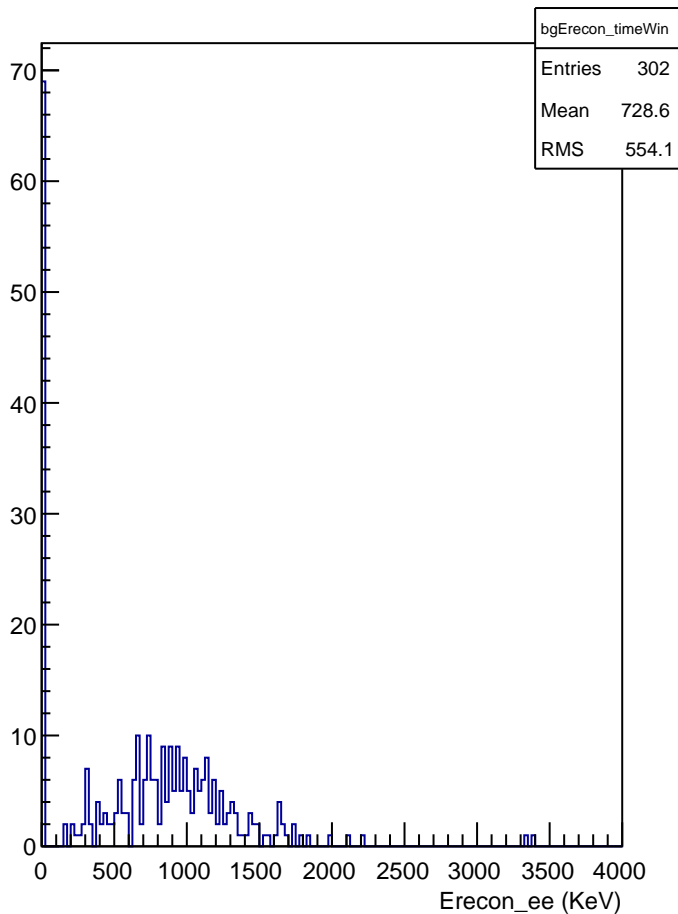
FG full Erecon\_ee spectra with all cuts, scaled time 6ns, 4ns low edge



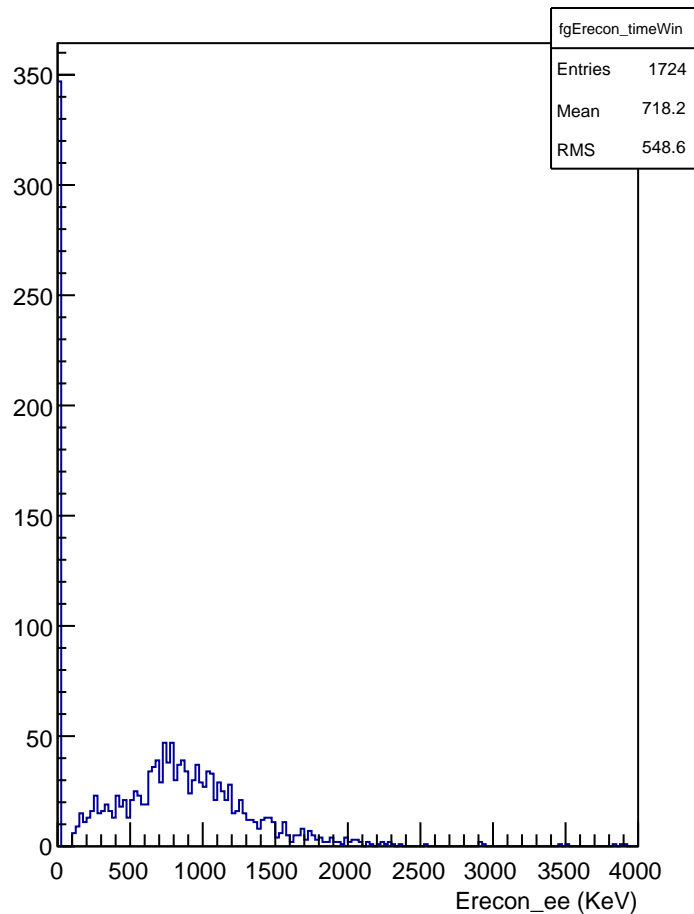
BG subtracted Erecon\_ee



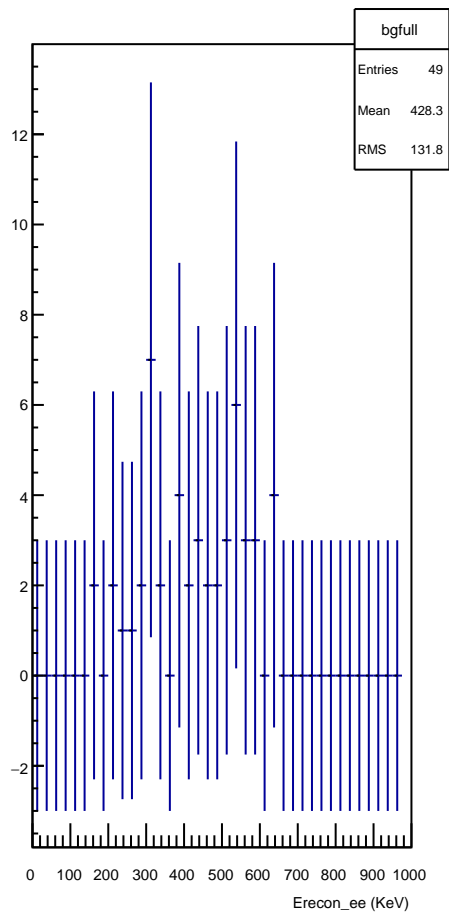
BG Erecon\_ee scaled time 7ns, 4ns low edge



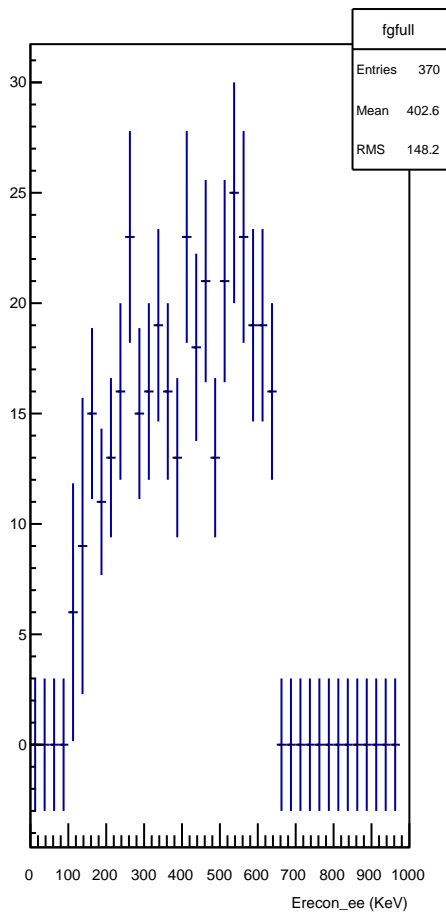
FG Erecon\_ee scaled time 7ns, 4ns low edge



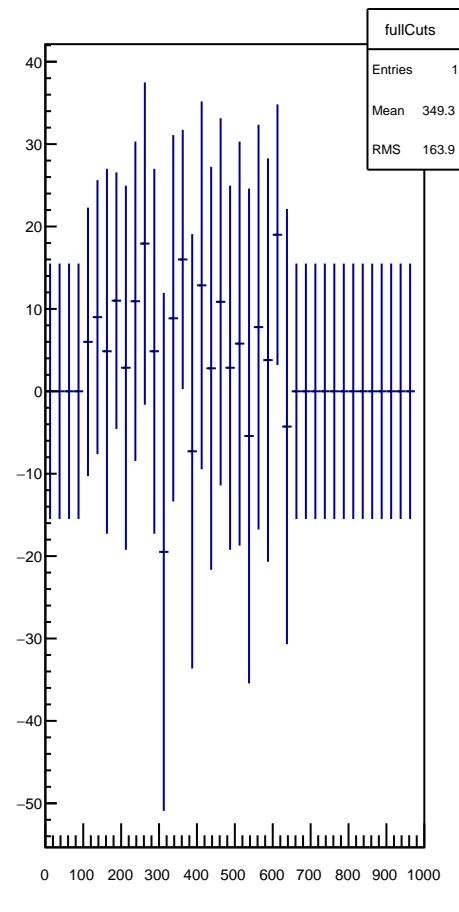
BG full Erecon\_ee spectra with all cuts, scaled time 7ns, 4ns low edge



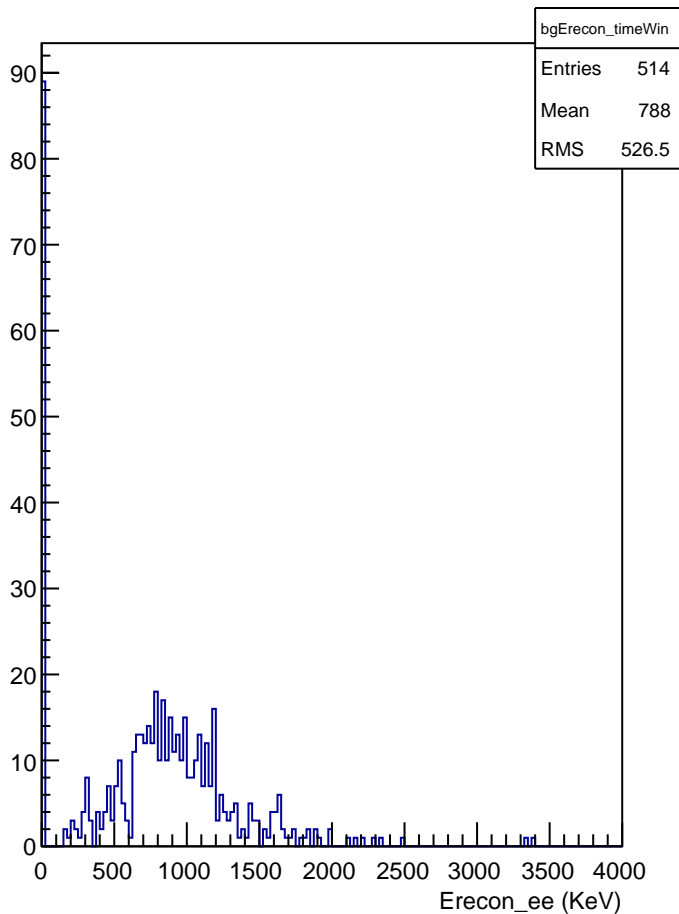
FG full Erecon\_ee spectra with all cuts, scaled time 7ns, 4ns low edge



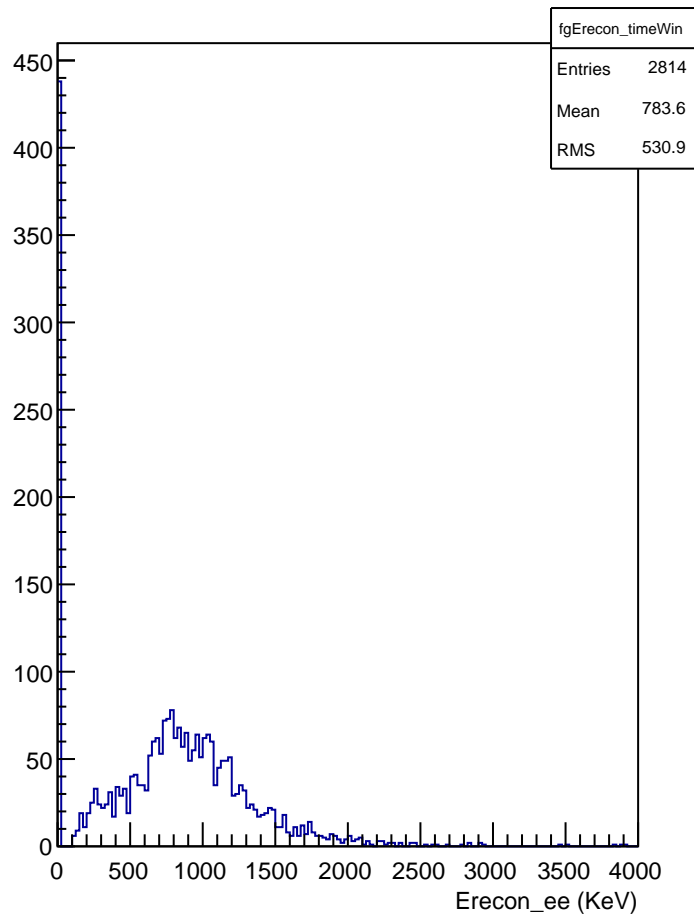
BG subtracted Erecon\_ee



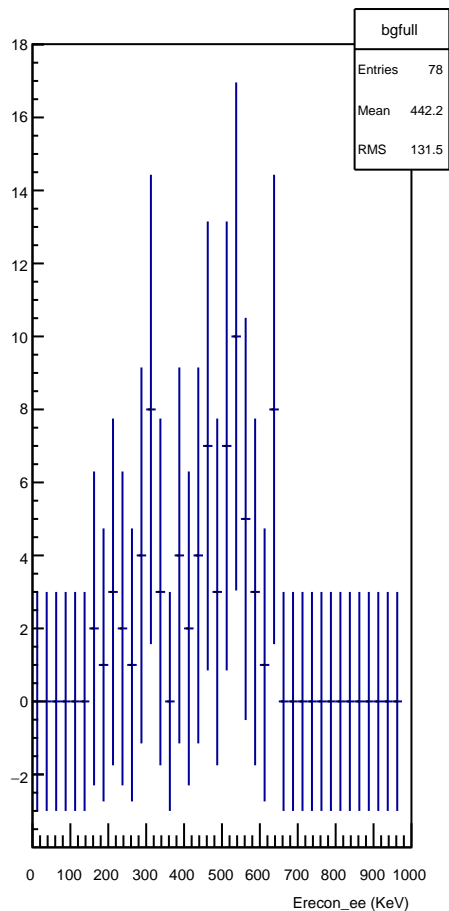
BG Erecon\_ee scaled time 8ns, 4ns low edge



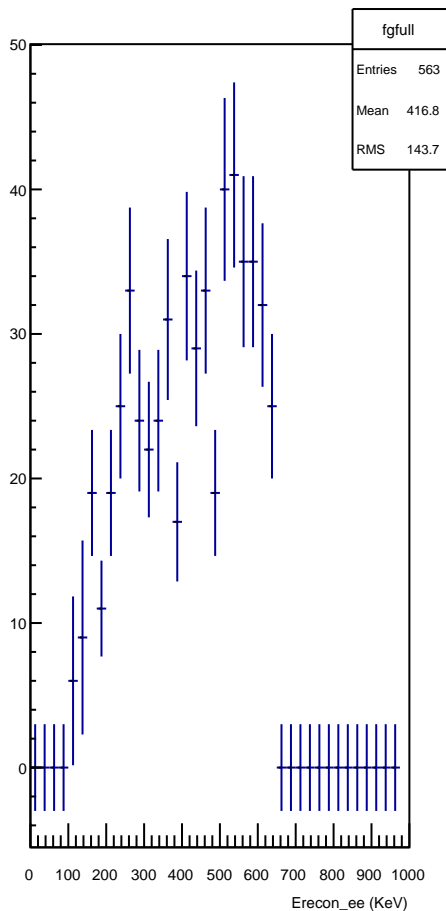
FG Erecon\_ee scaled time 8ns, 4ns low edge



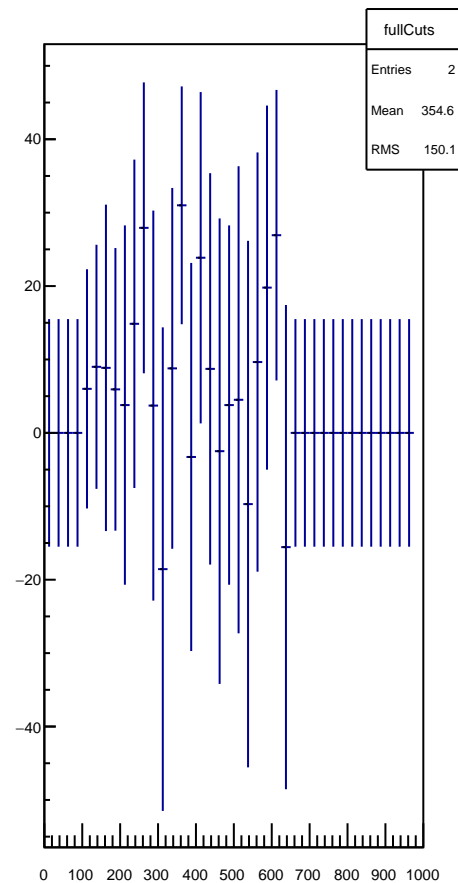
BG full Erecon\_ee spectra with all cuts, scaled time 8ns, 4ns low edge



FG full Erecon\_ee spectra with all cuts, scaled time 8ns, 4ns low edge

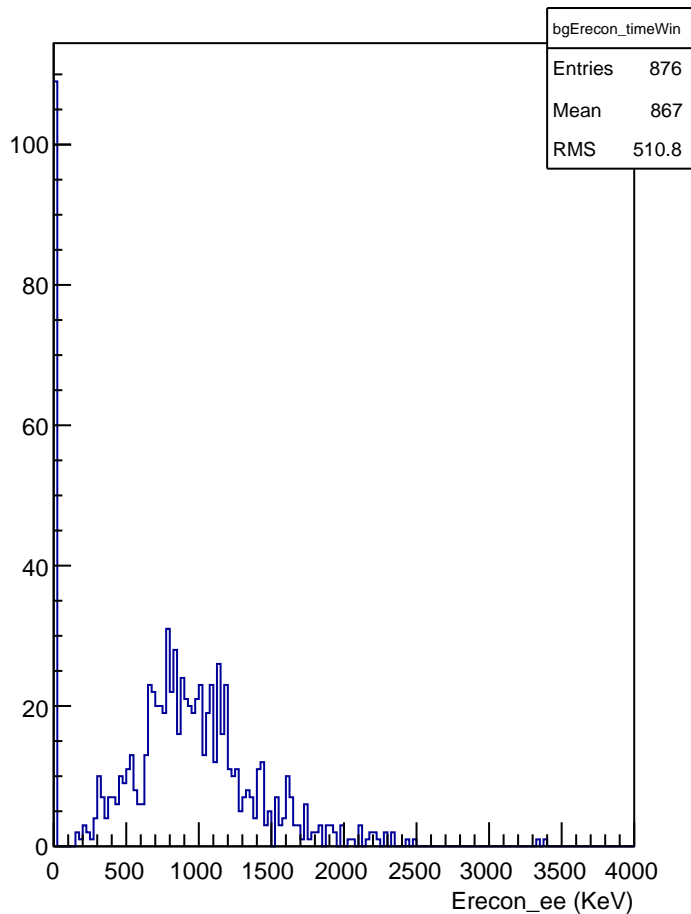


BG subtracted Erecon\_ee

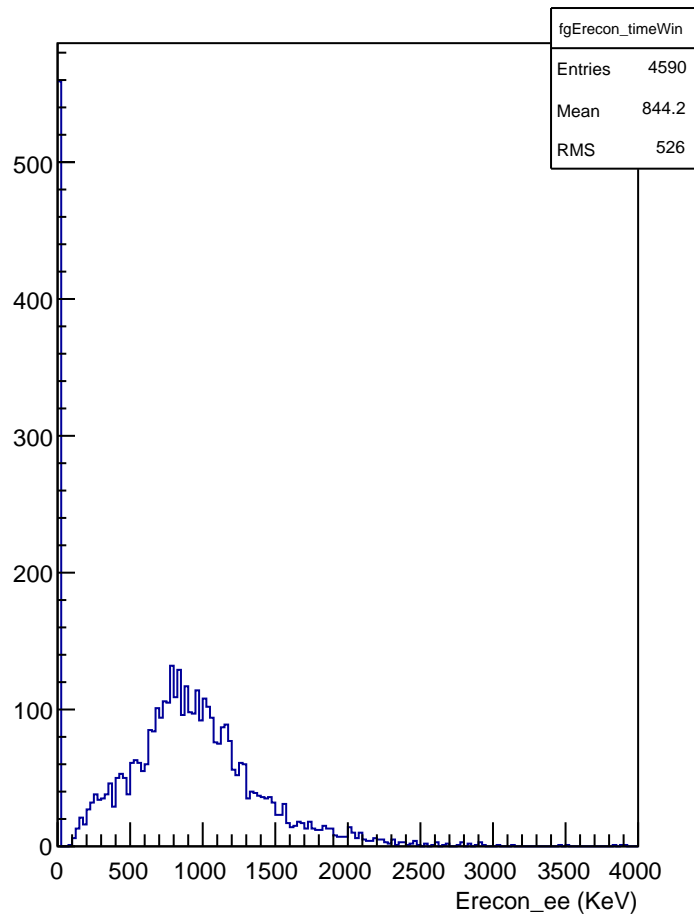




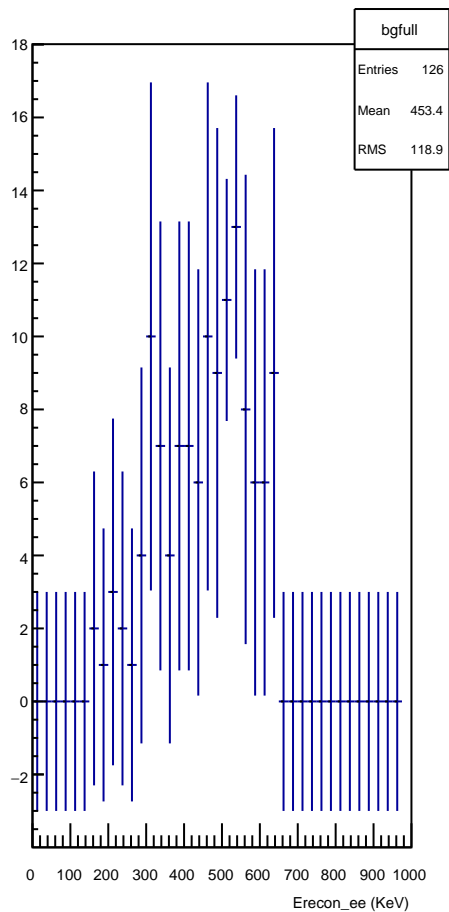
BG Erecon\_ee scaled time 9ns, 4ns low edge



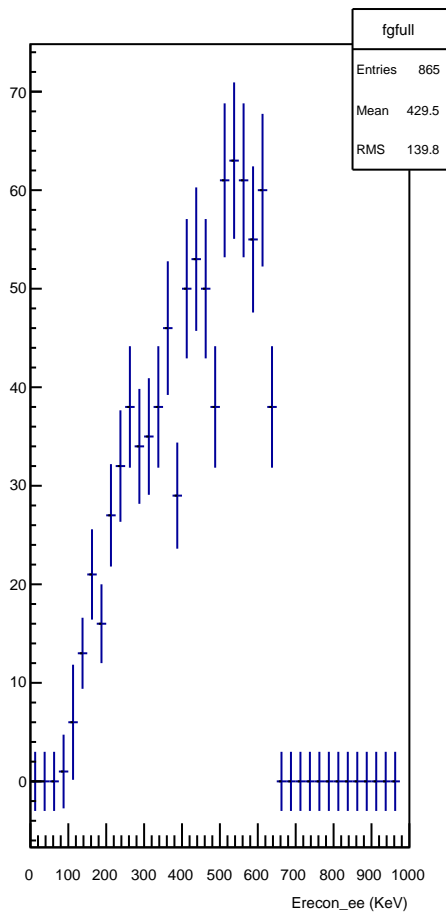
FG Erecon\_ee scaled time 9ns, 4ns low edge



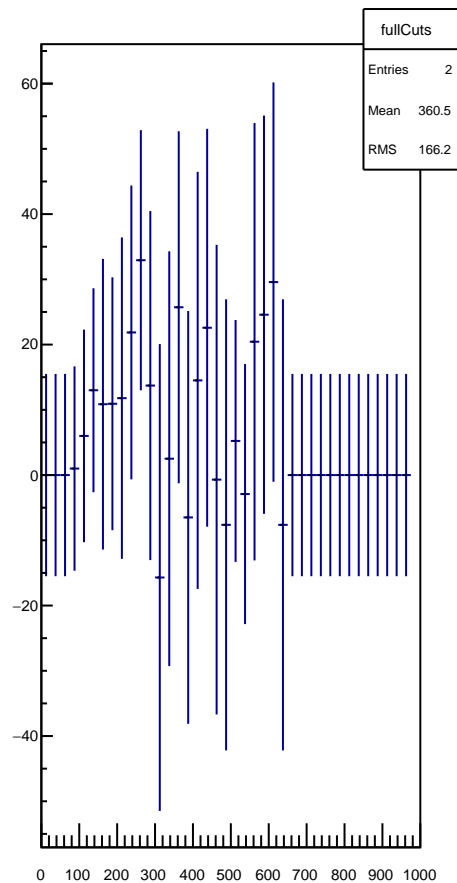
BG full Erecon\_ee spectra with all cuts, scaled time 9ns, 4ns low edge



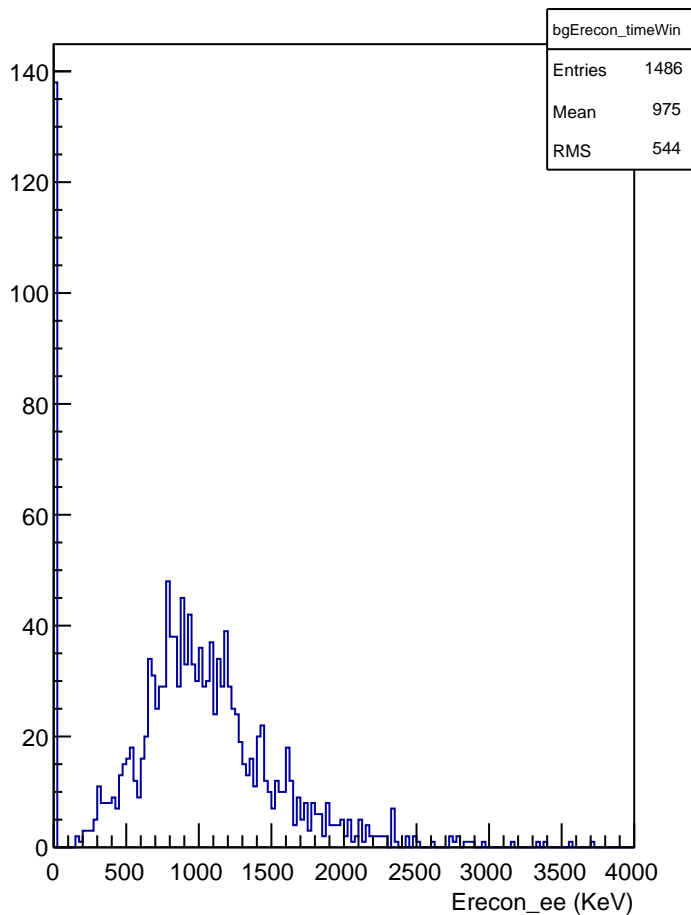
FG full Erecon\_ee spectra with all cuts, scaled time 9ns, 4ns low edge



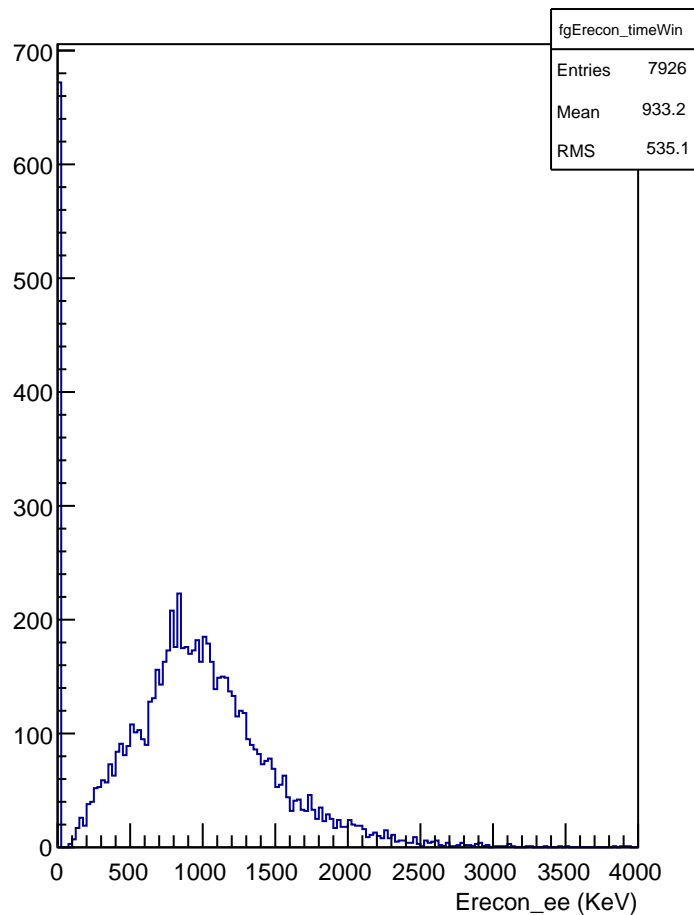
BG subtracted Erecon\_ee



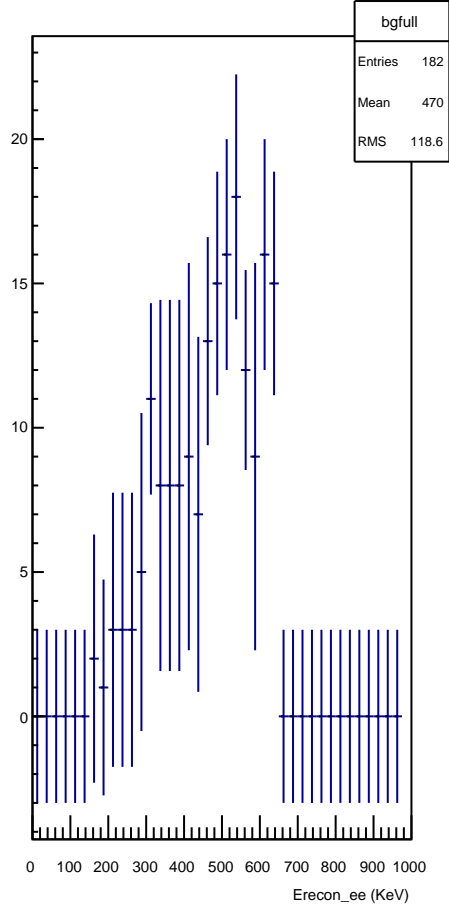
BG Erecon\_ee scaled time 10ns, 4ns low edge



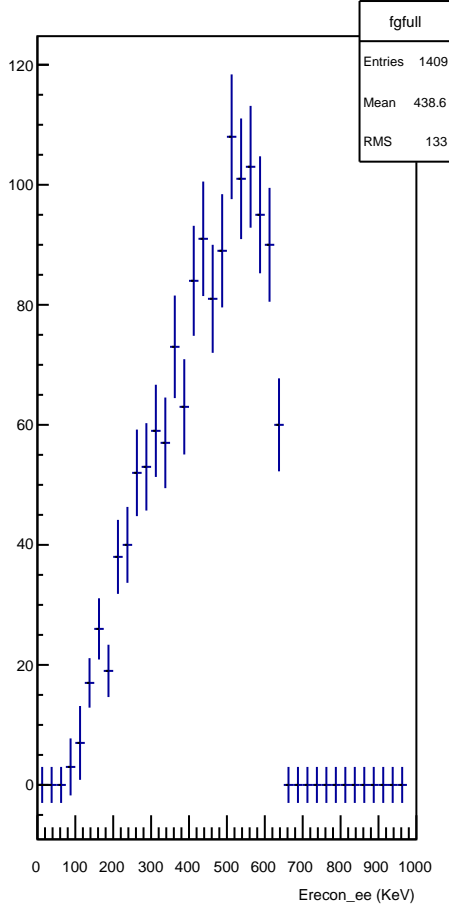
FG Erecon\_ee scaled time 10ns, 4ns low edge



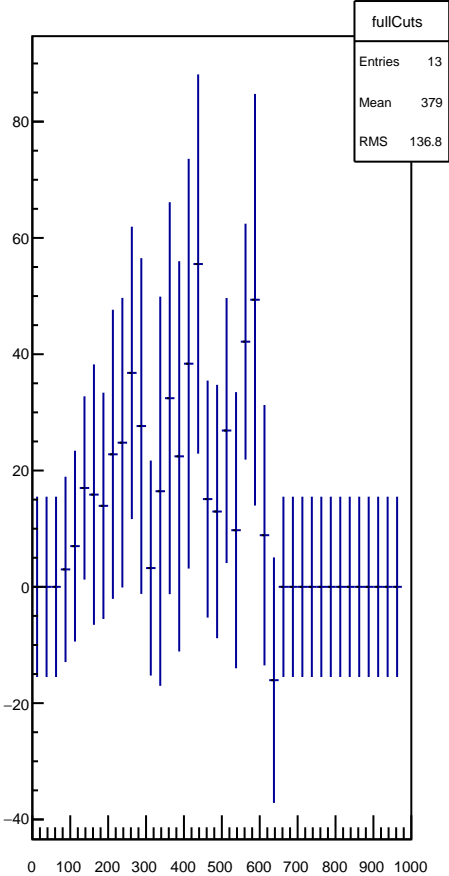
BG full Erecon\_ee spectra with all cuts, scaled time 10ns, 4ns low edge



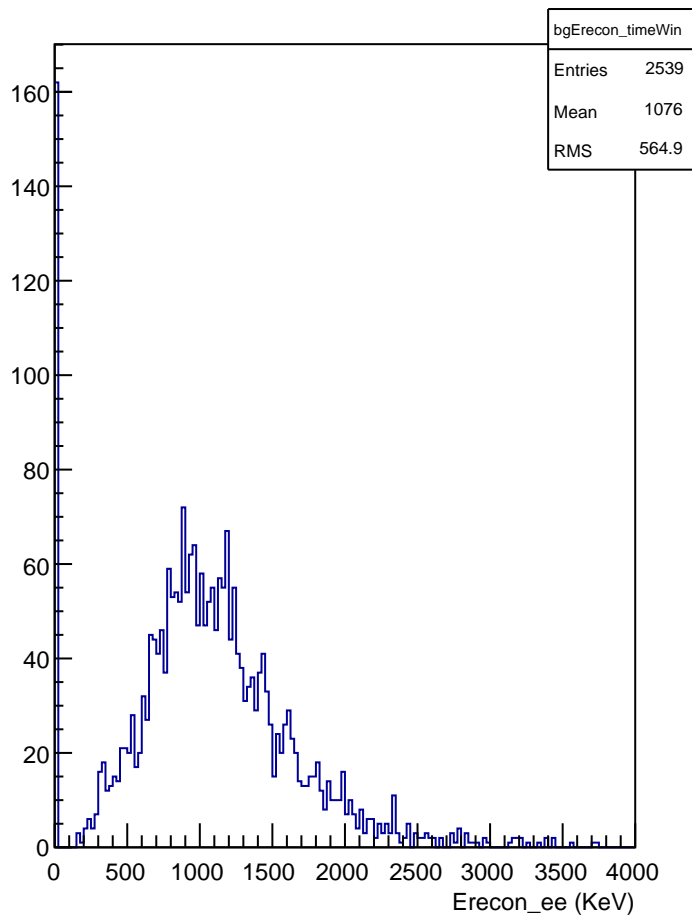
FG full Erecon\_ee spectra with all cuts, scaled time 10ns, 4ns low edge



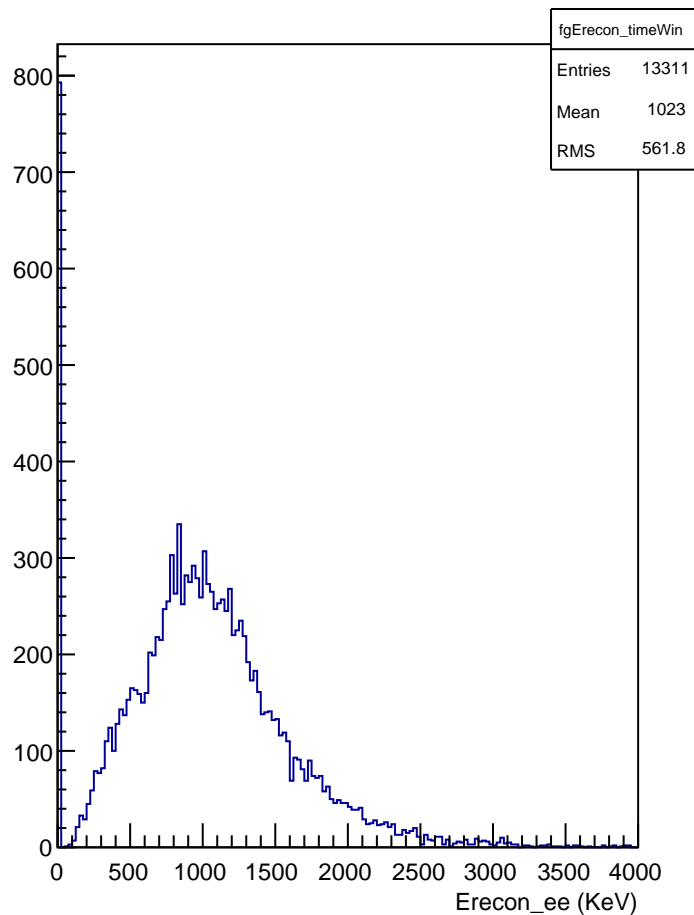
BG subtracted Erecon\_ee



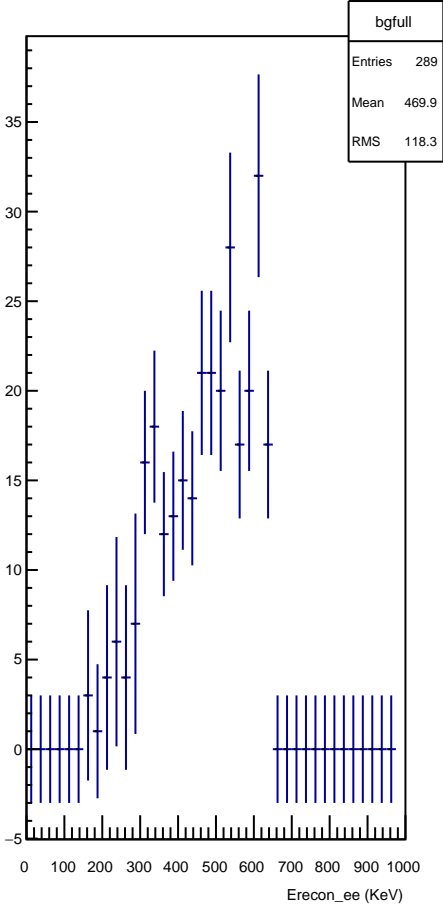
BG Erecon\_ee scaled time 11ns, 4ns low edge



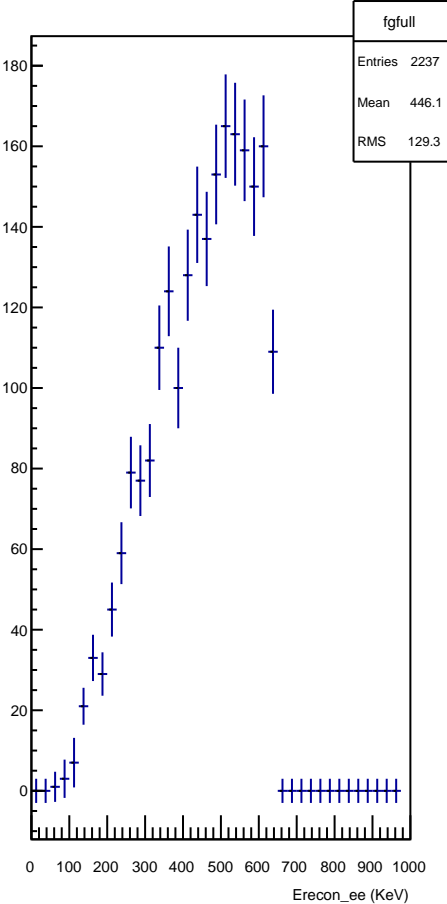
FG Erecon\_ee scaled time 11ns, 4ns low edge



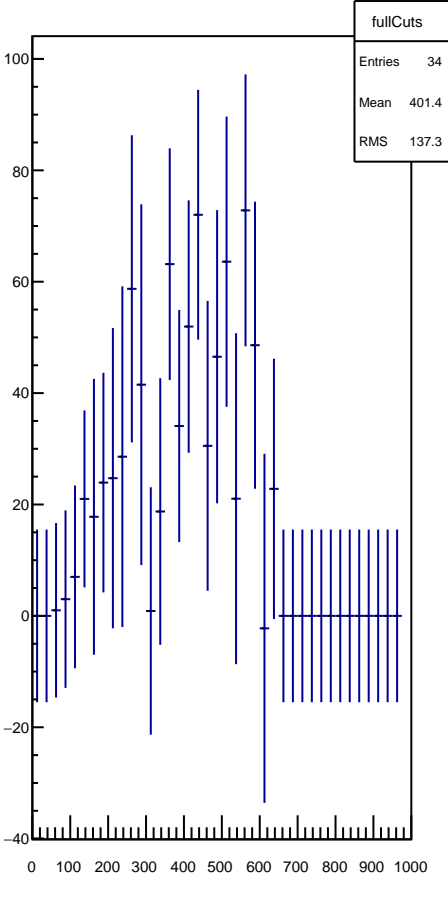
BG full Erecon\_ee spectra with all cuts, scaled time 11ns, 4ns low edge



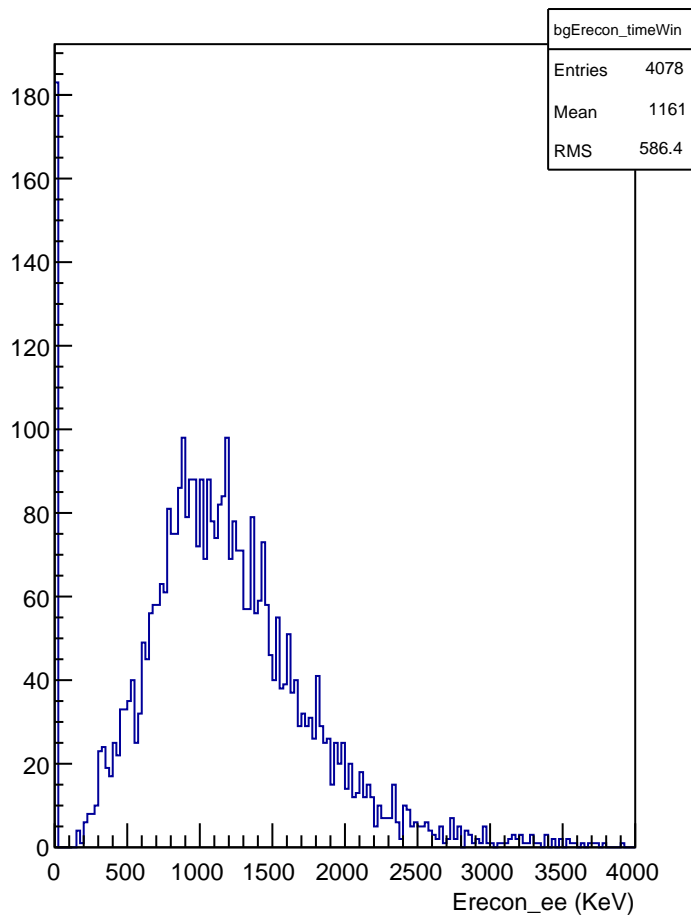
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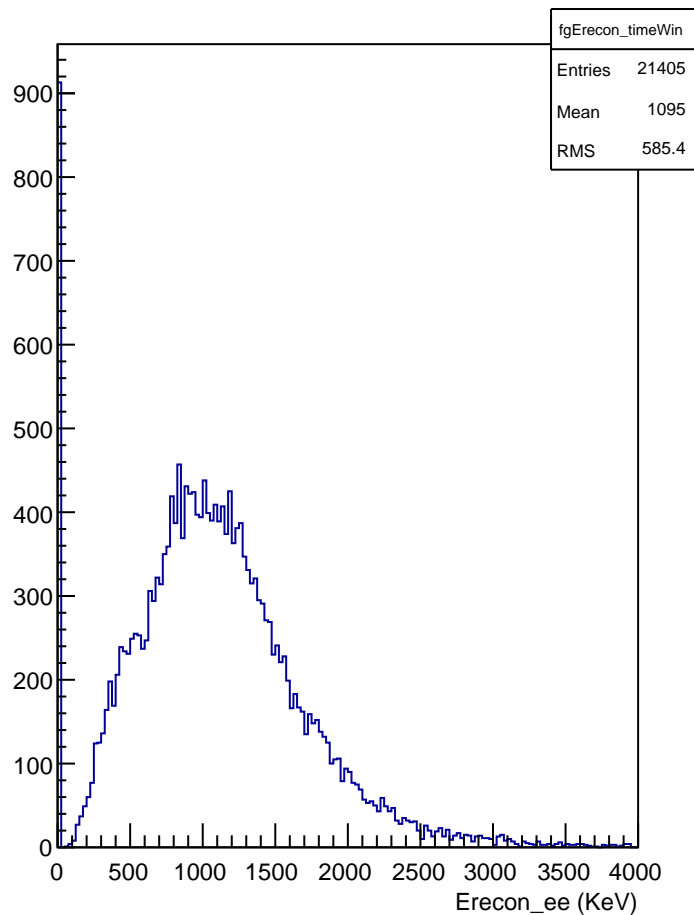
BG subtracted Erecon\_ee



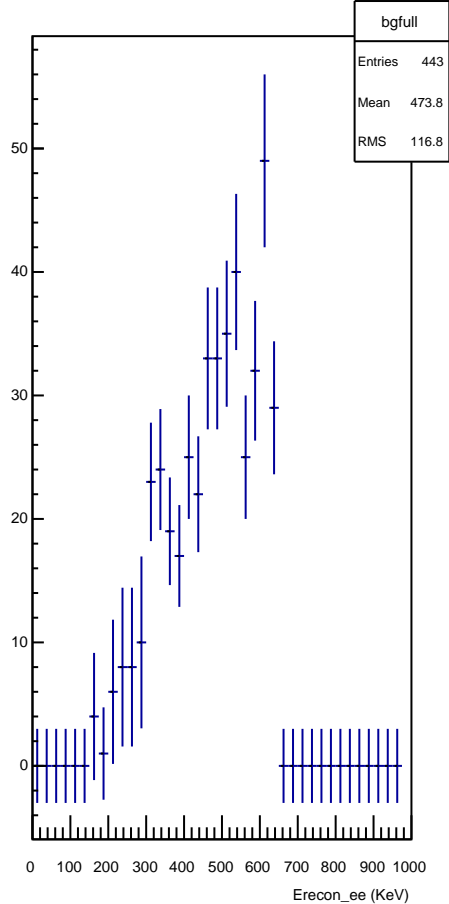
BG Erecon\_ee scaled time 12ns, 4ns low edge



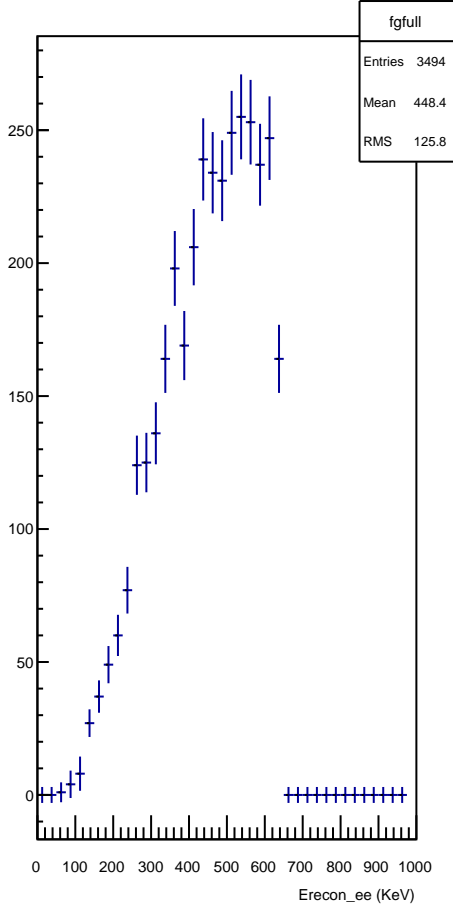
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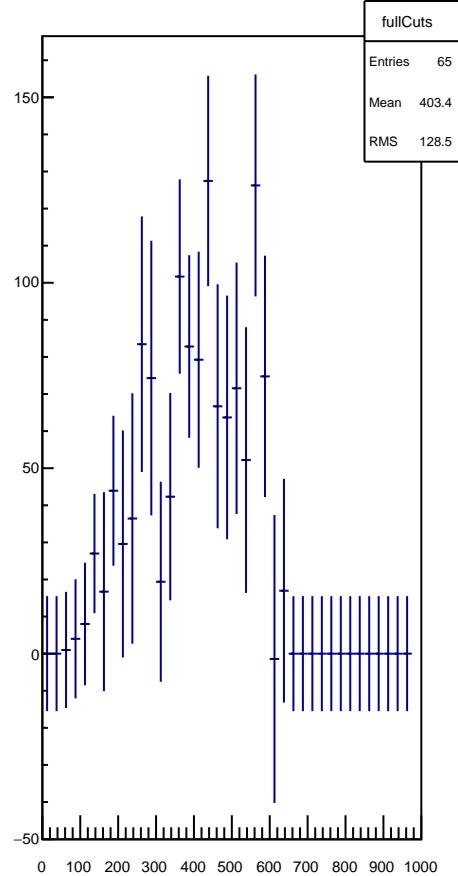
BG full Erecon\_ee spectra with all cuts, scaled time 12ns, 4ns low edge



FG full Erecon\_ee spectra with all cuts, scaled time 12ns, 4ns low edge

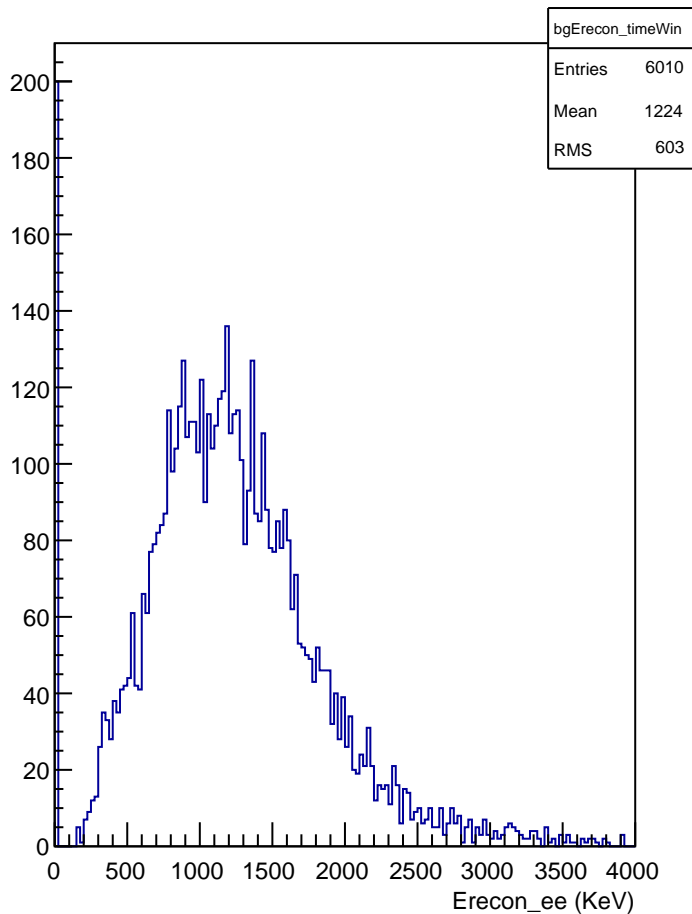


BG subtracted Erecon\_ee

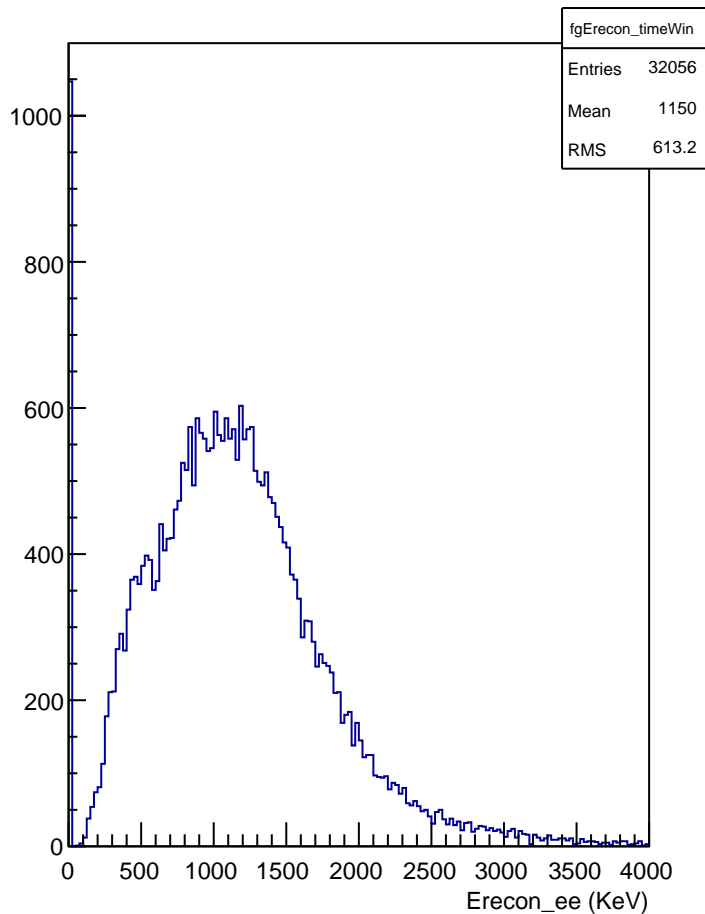




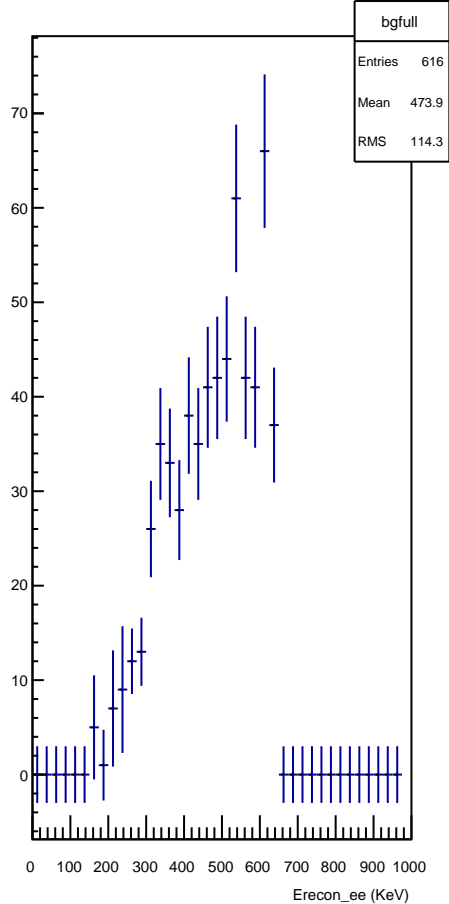
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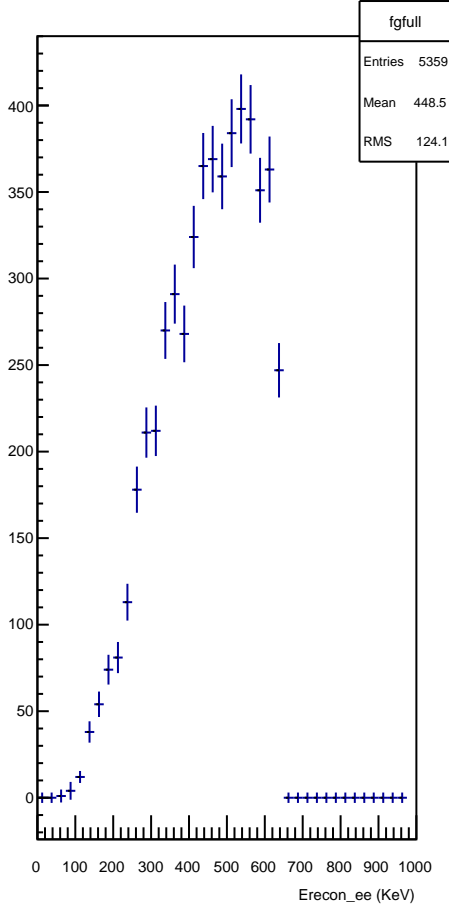
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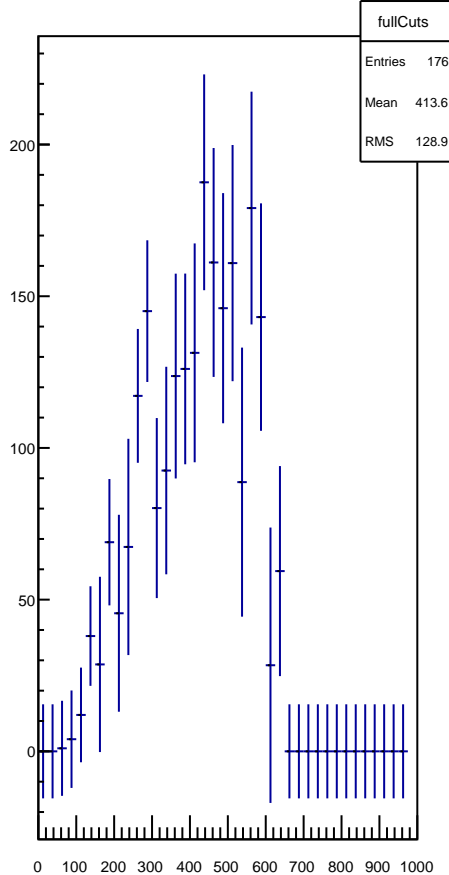
BG full Erecon\_ee spectra with all cuts, scaled time 13ns, 4ns low edge



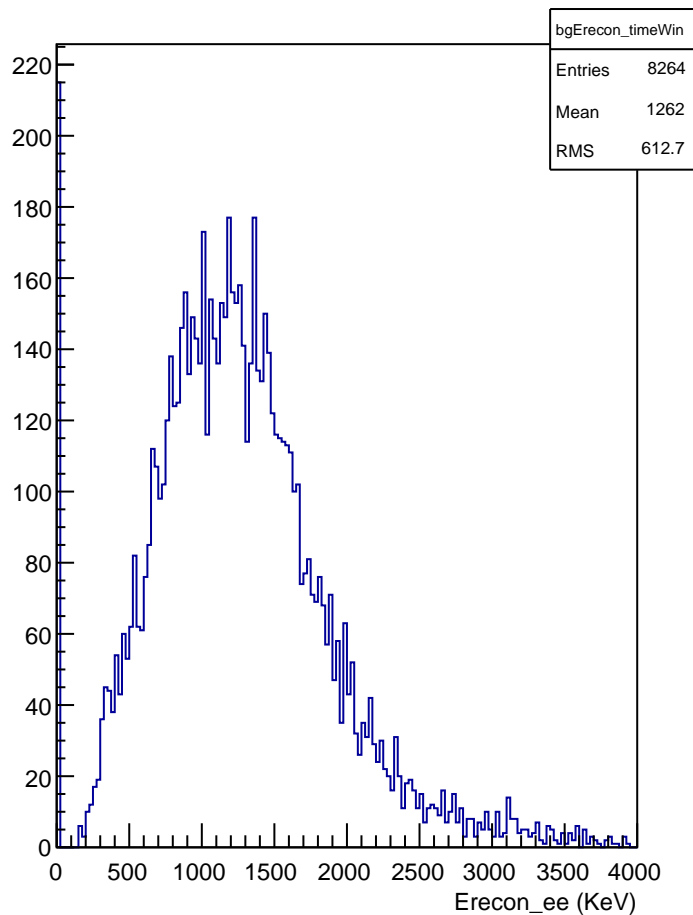
FG full Erecon\_ee spectra with all cuts, scaled time 13ns, 4ns low edge



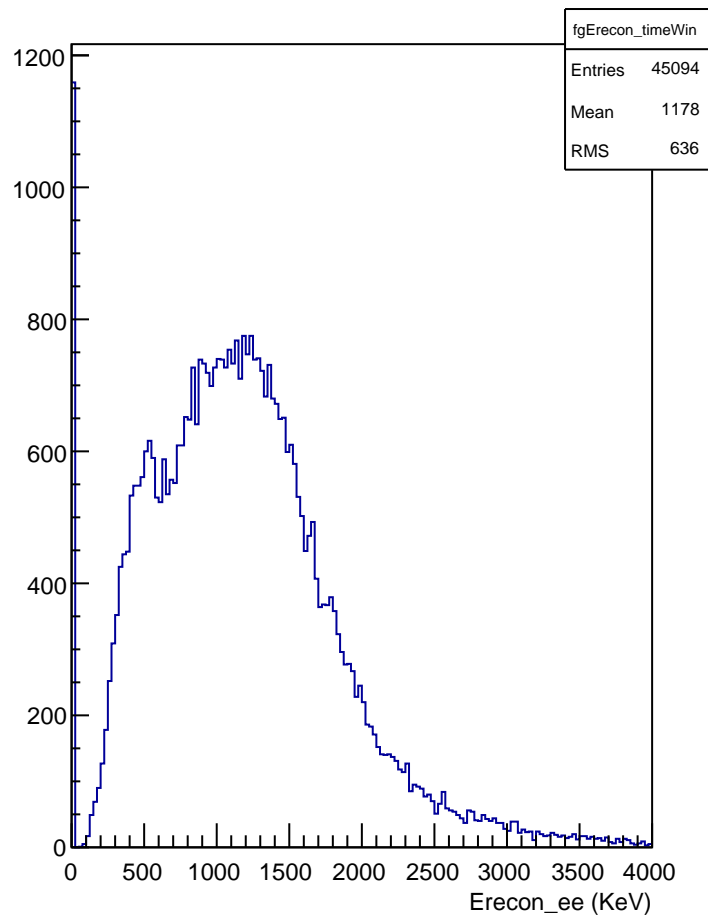
BG subtracted Erecon\_ee



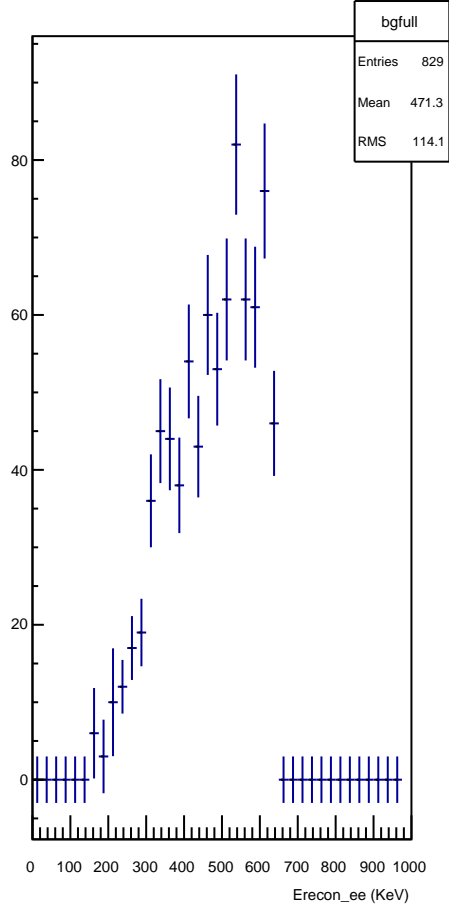
BG Erecon\_ee scaled time 14ns, 4ns low edge



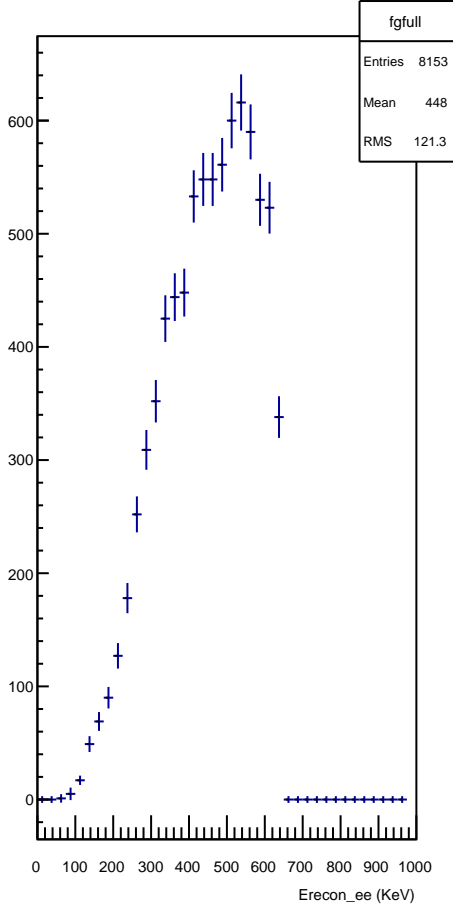
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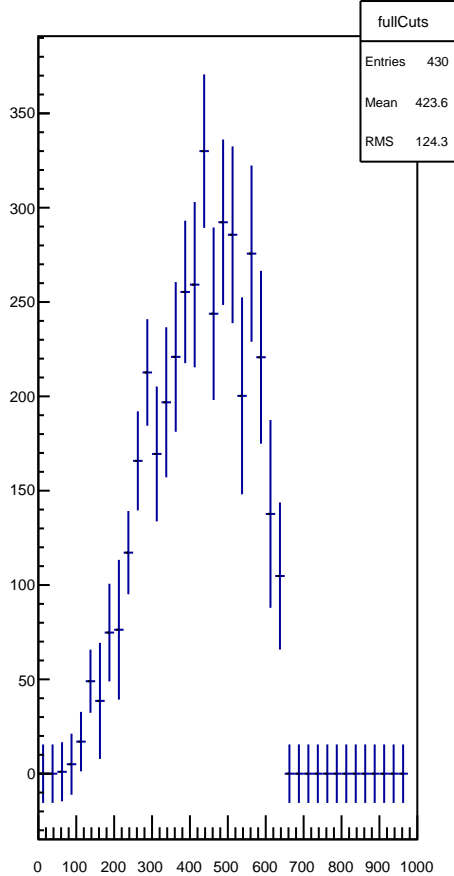
BG full Erecon\_ee spectra with all cuts, scaled time 14ns, 4ns low edge



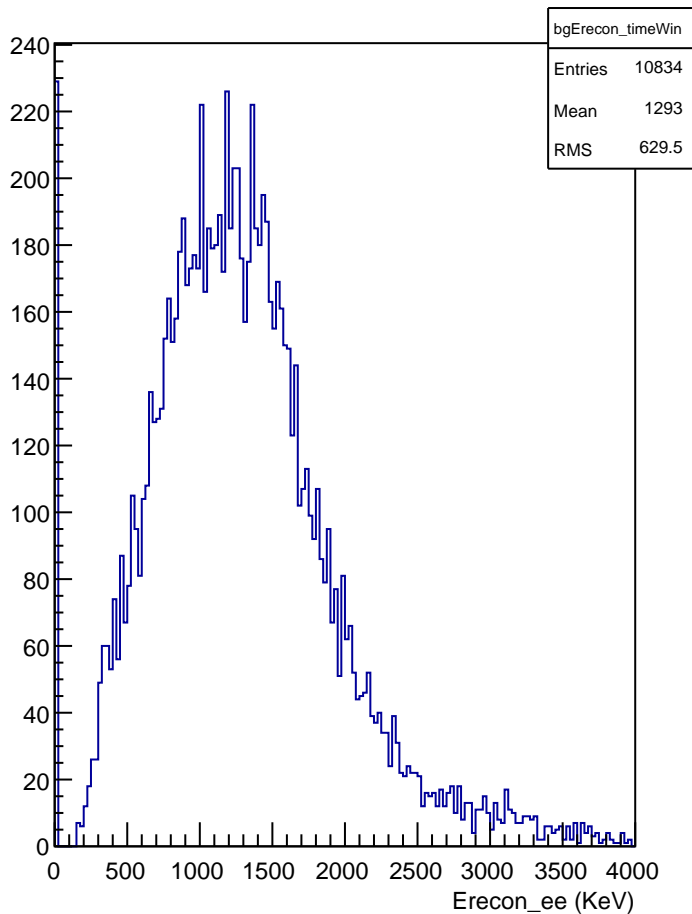
FG full Erecon\_ee spectra with all cuts, scaled time 14ns, 4ns low edge



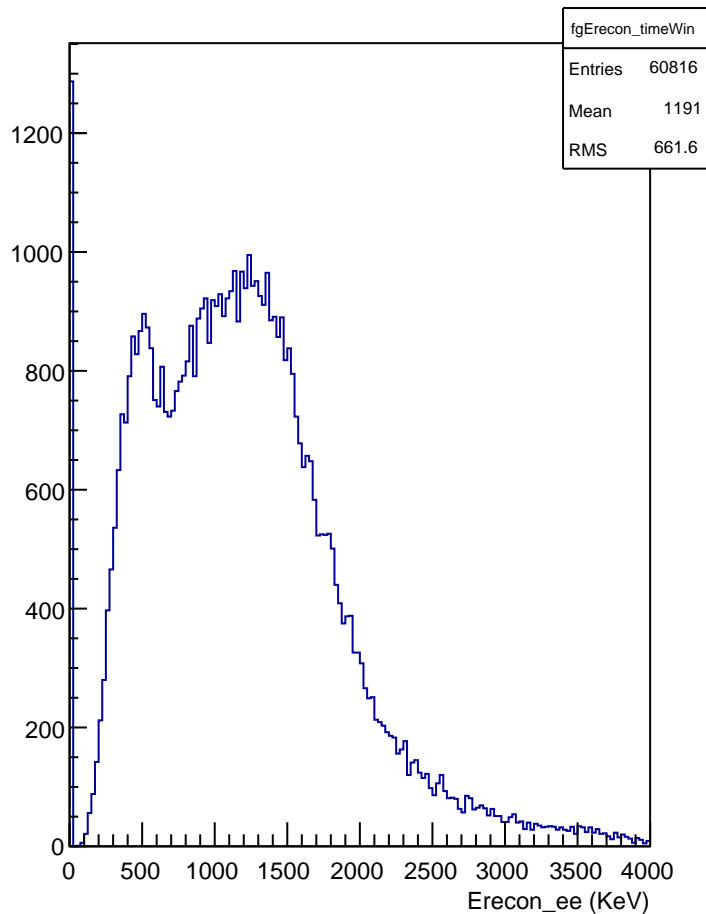
BG subtracted Erecon\_ee



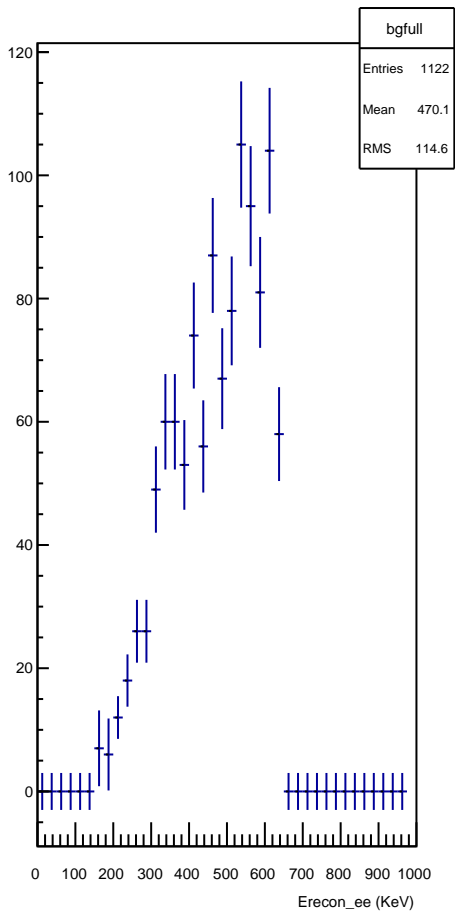
BG Erecon\_ee scaled time 15ns, 4ns low edge



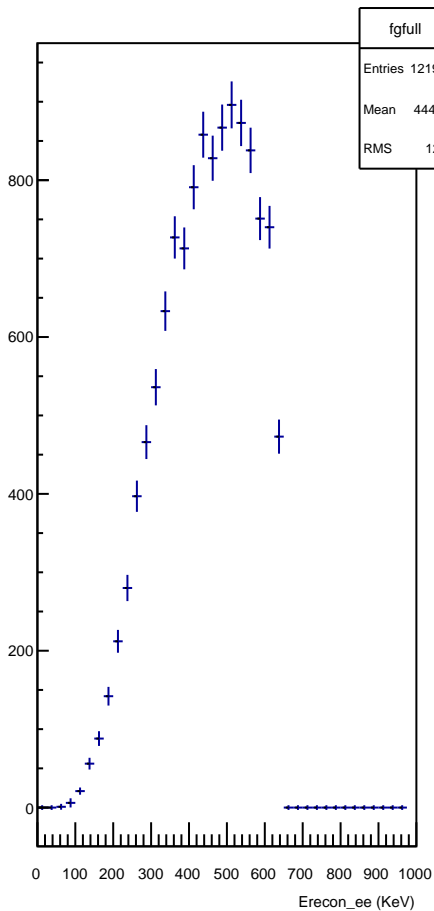
FG Erecon\_ee scaled time 15ns, 4ns low edge



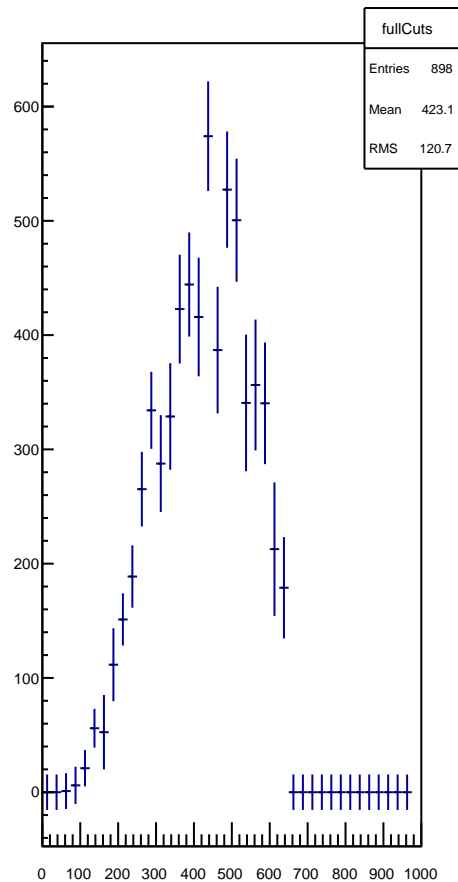
BG full Erecon\_ee spectra with all cuts, scaled time 15ns, 4ns low edge



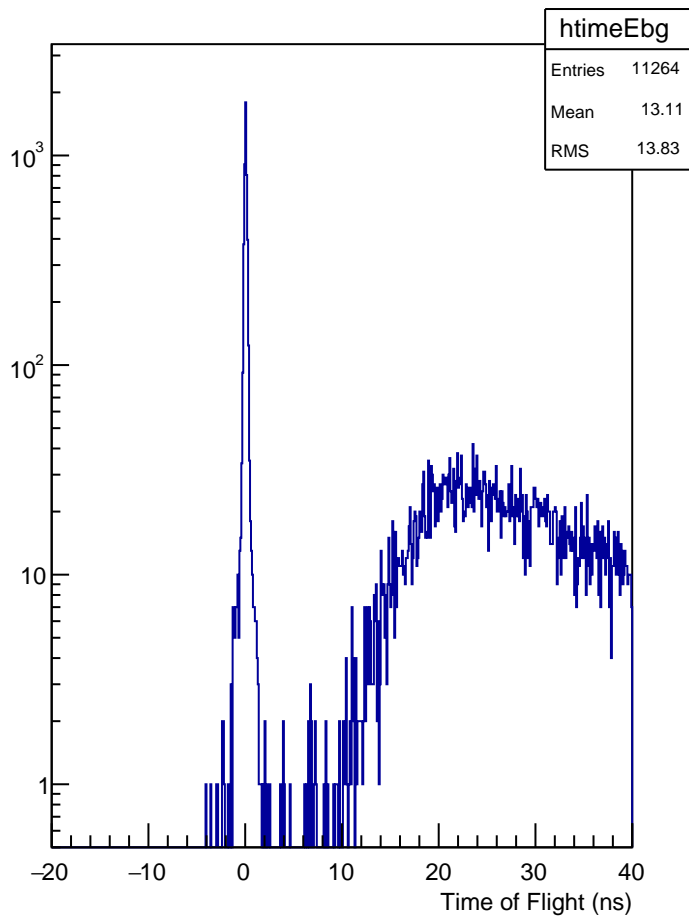
FG full Erecon\_ee spectra with all cuts, scaled time 15ns, 4ns low edge



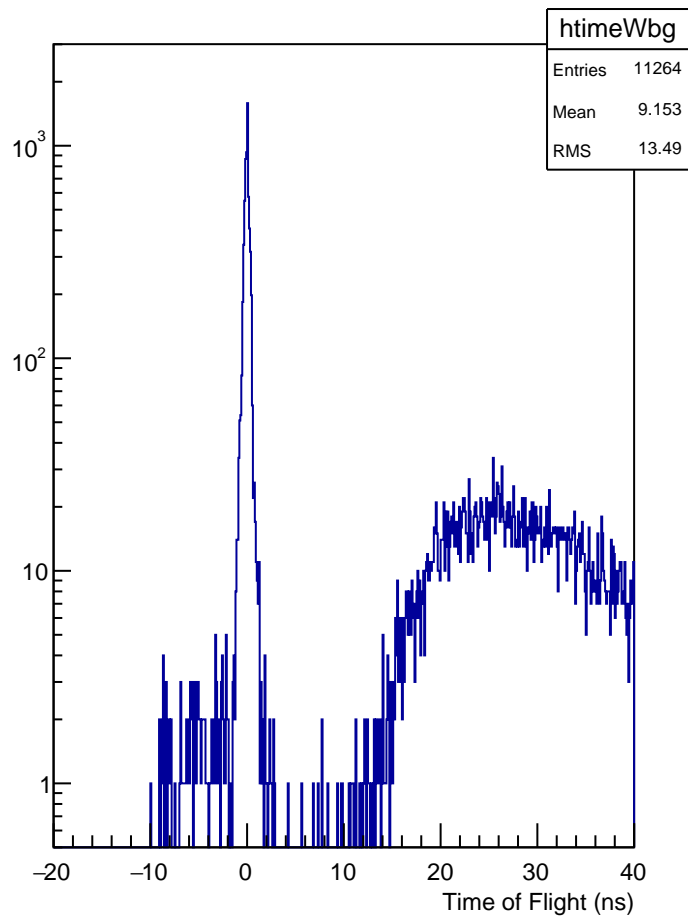
BG subtracted Erecon\_ee



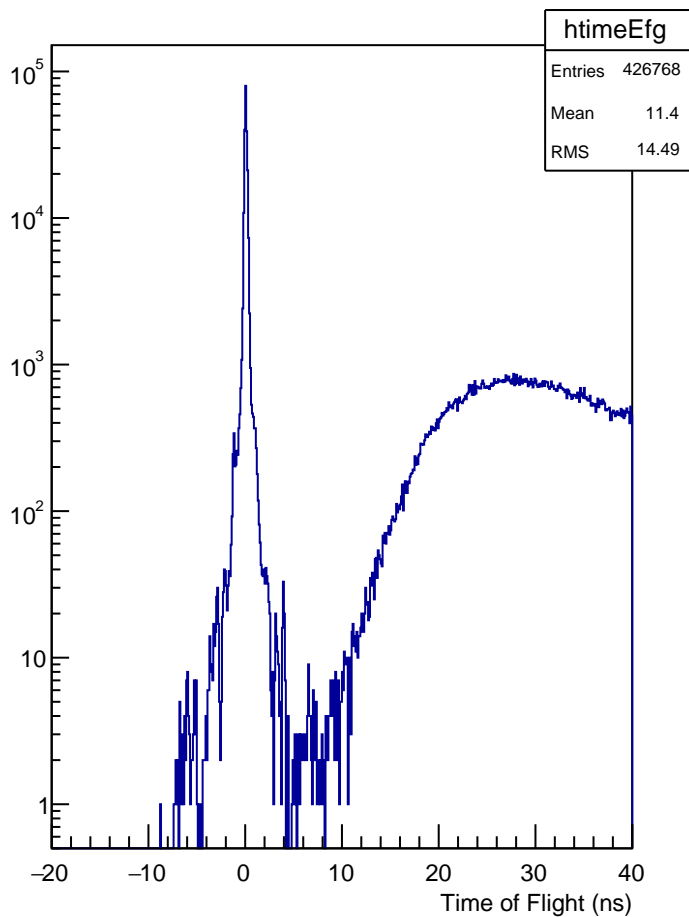
BG newTimeE



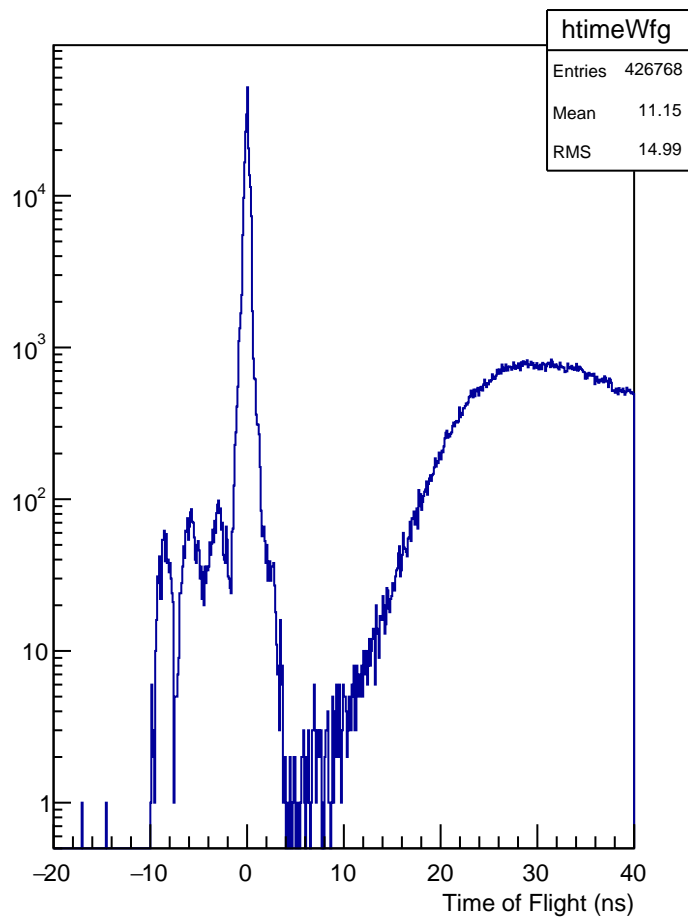
BG newTimeW



FG newTimeE

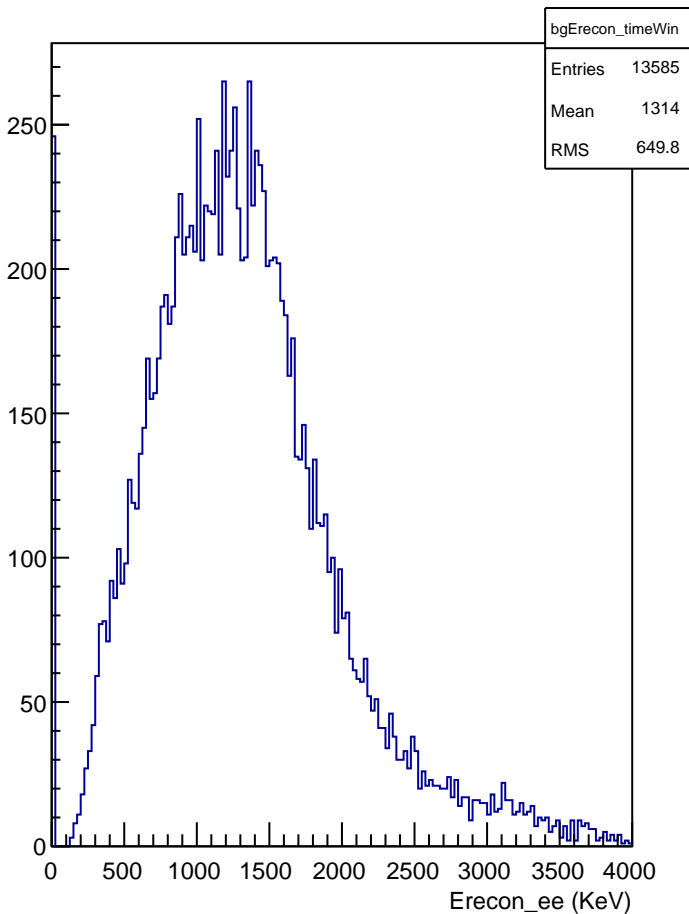


FG newTimeW

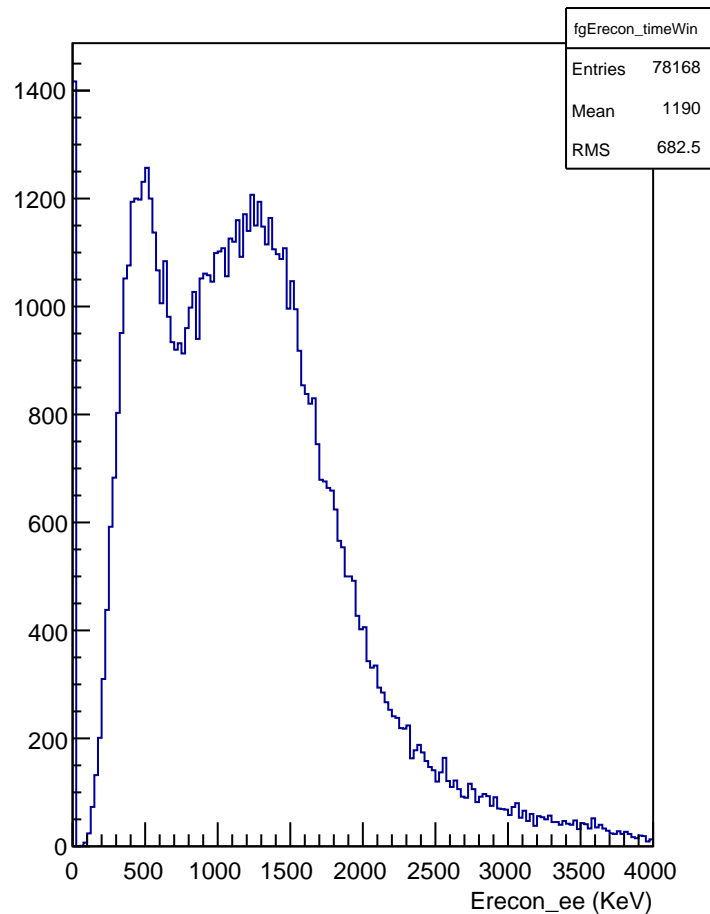




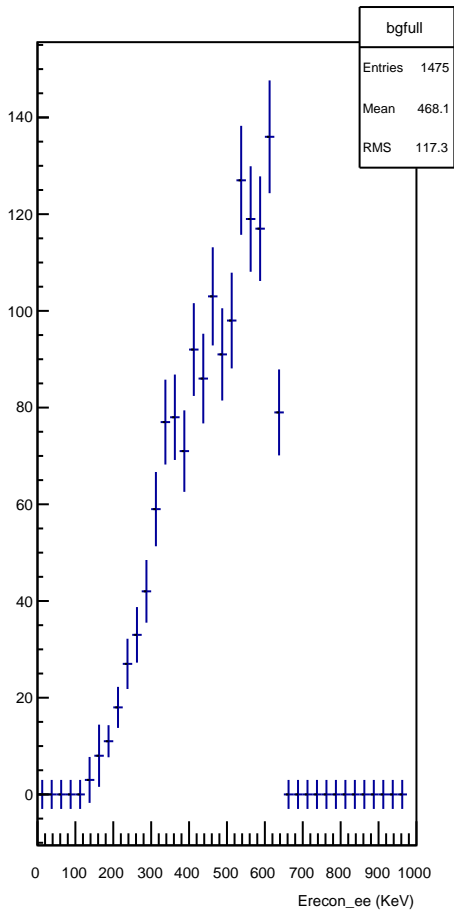
BG Erecon\_ee scaled time 16ns, 4ns low edge



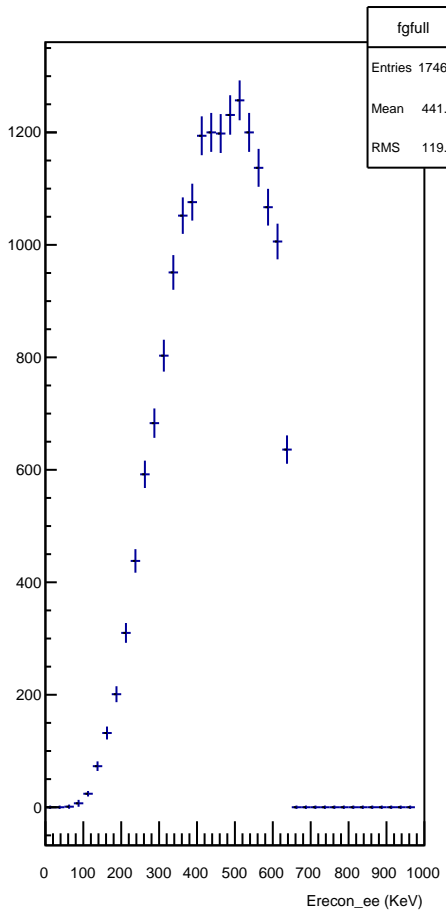
FG Erecon\_ee scaled time 16ns, 4ns low edge



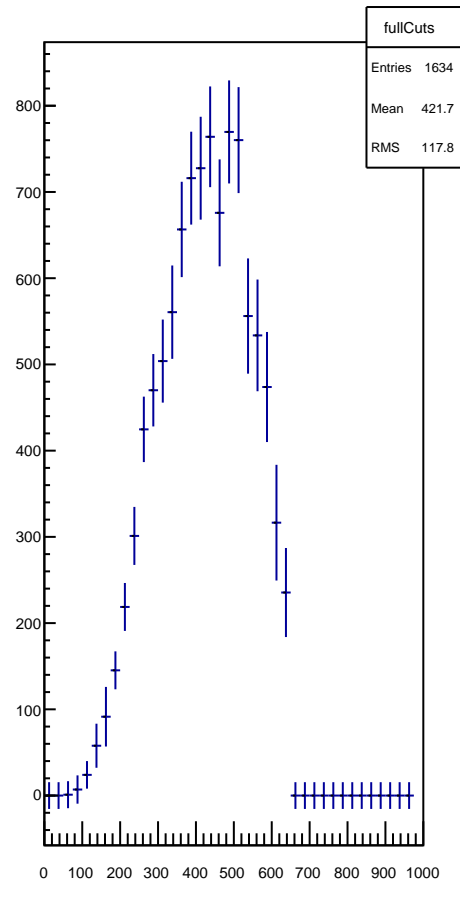
BG full Erecon\_ee spectra with all cuts, scaled time 16ns, 4ns low edge



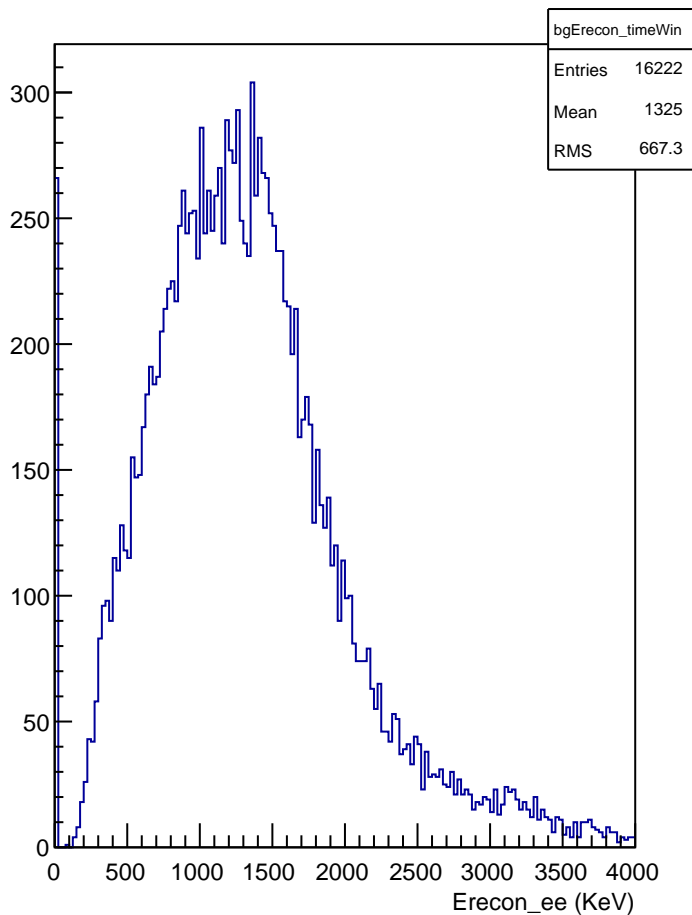
FG full Erecon\_ee spectra with all cuts, scaled time 16ns, 4ns low edge



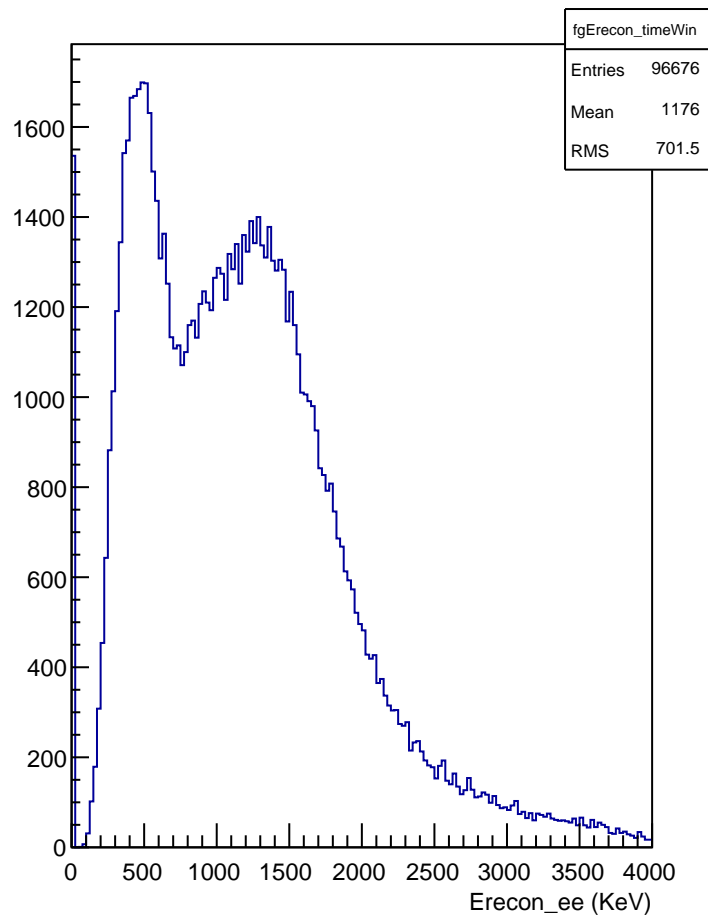
BG subtracted Erecon\_ee



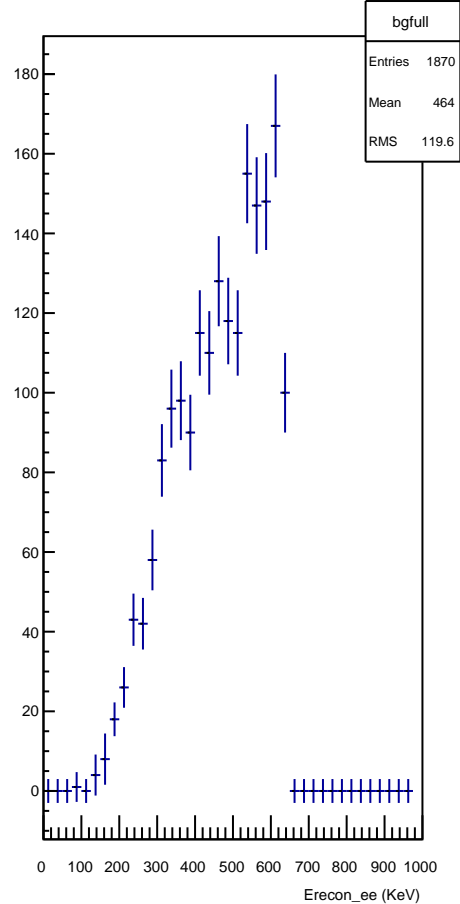
BG Erecon\_ee scaled time 17ns, 4ns low edge



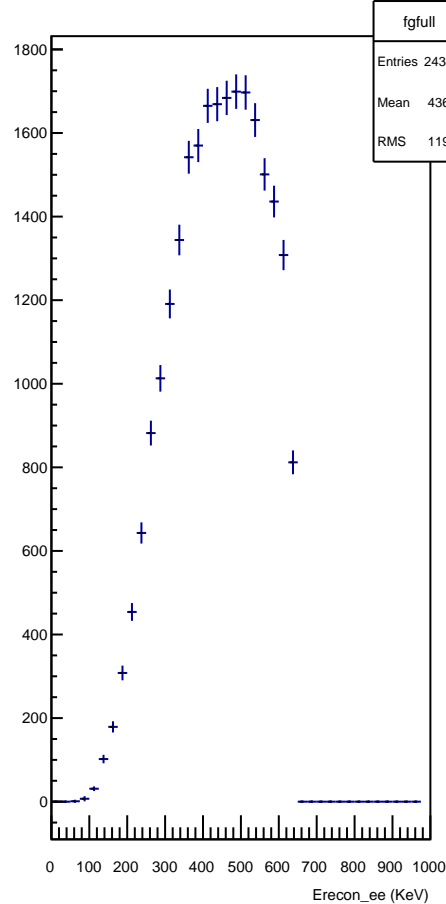
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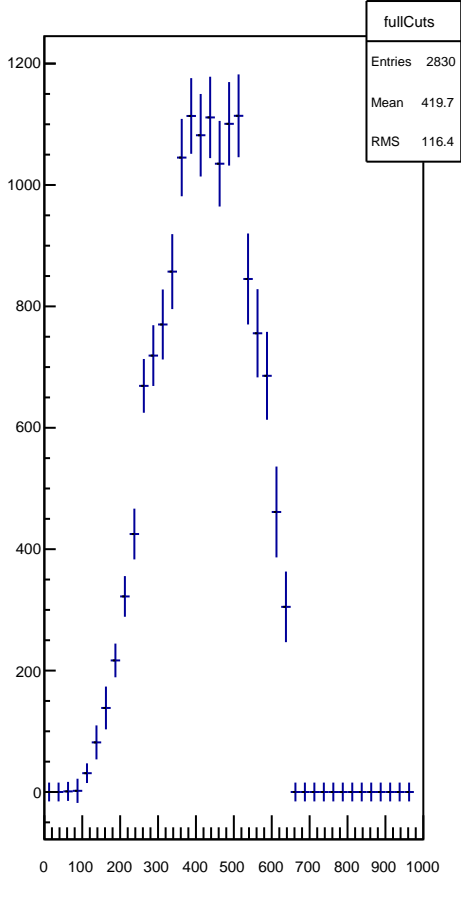
BG full Erecon\_ee spectra with all cuts, scaled time 17ns, 4ns low edge



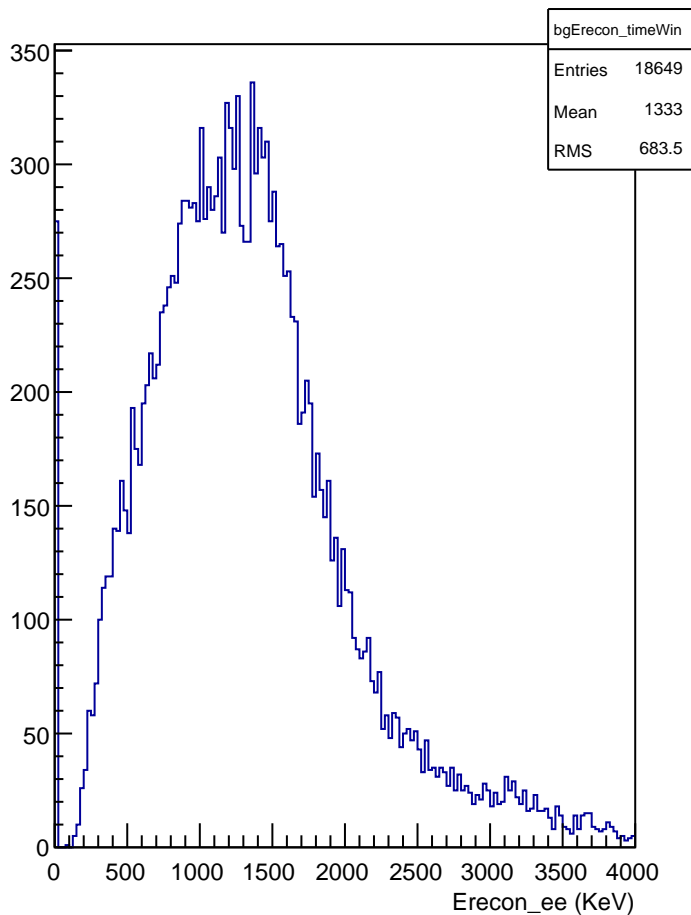
FG full Erecon\_ee spectra with all cuts, scaled time 17ns, 4ns low edge



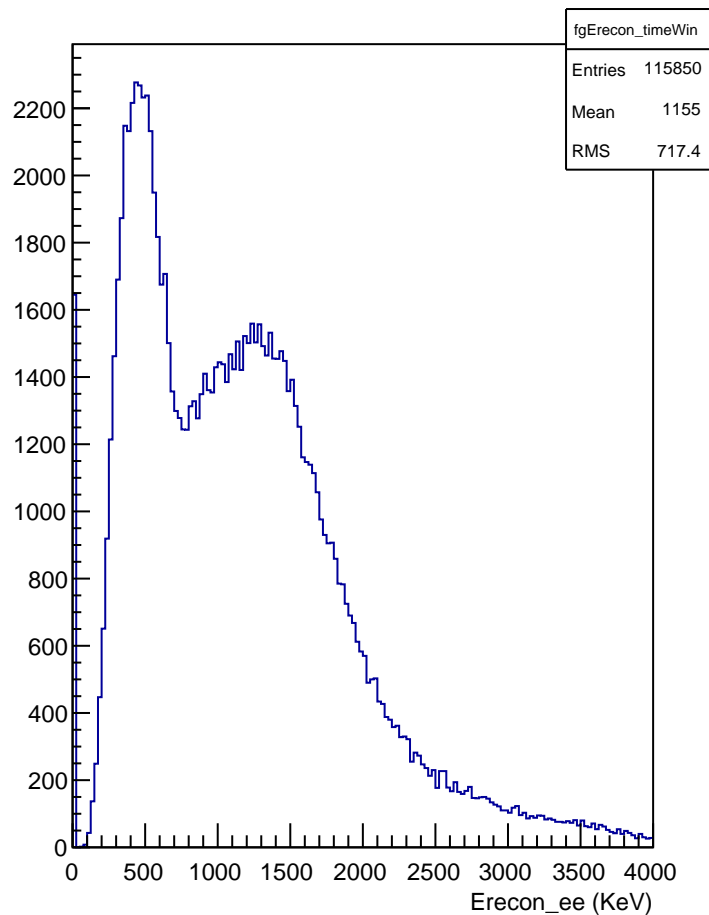
BG subtracted Erecon\_ee



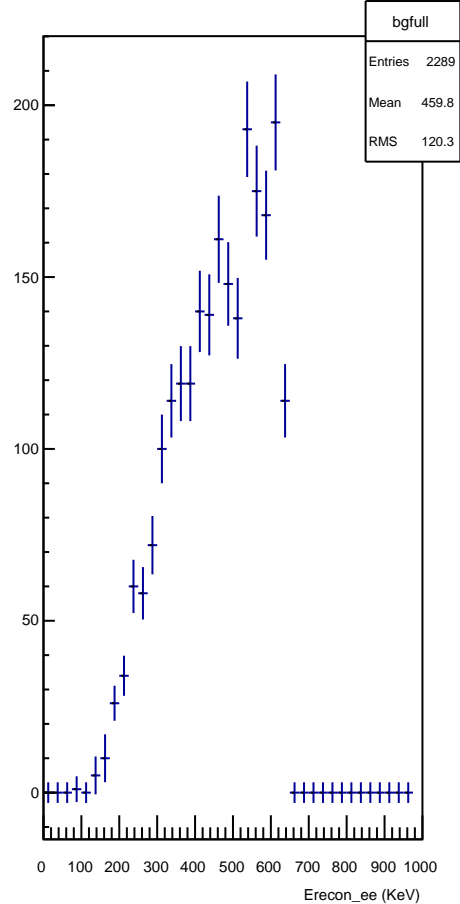
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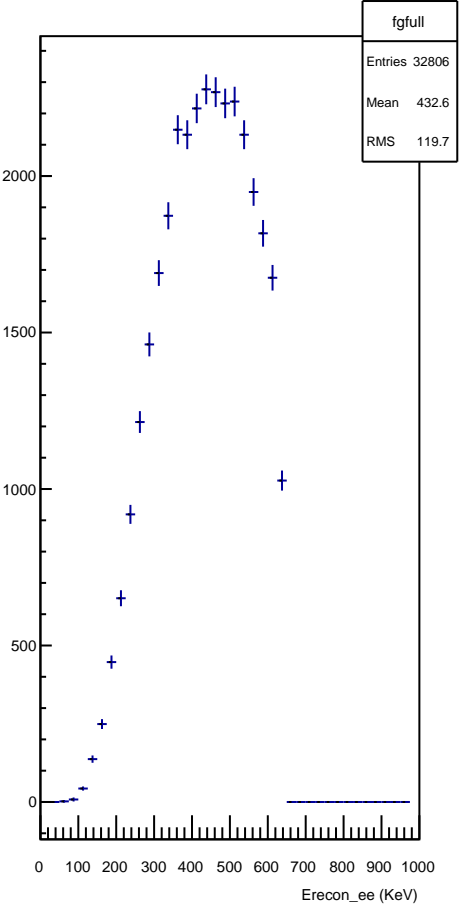
FG Erecon\_ee scaled time 18ns, 4ns low edge



BG full Erecon\_ee spectra with all cuts, scaled time 18ns, 4ns low edge



FG full Erecon\_ee spectra with all cuts, scaled time 18ns, 4ns low edge



BG subtracted Erecon\_ee

