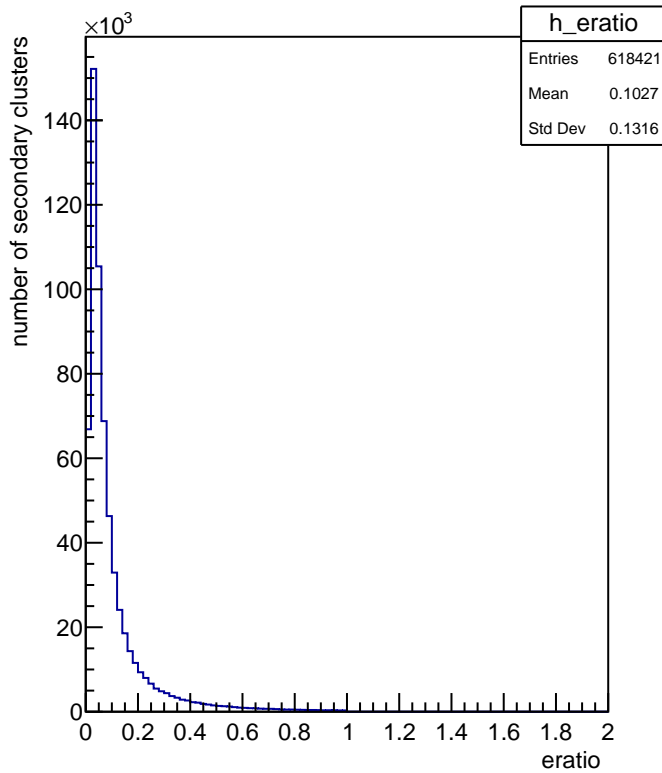
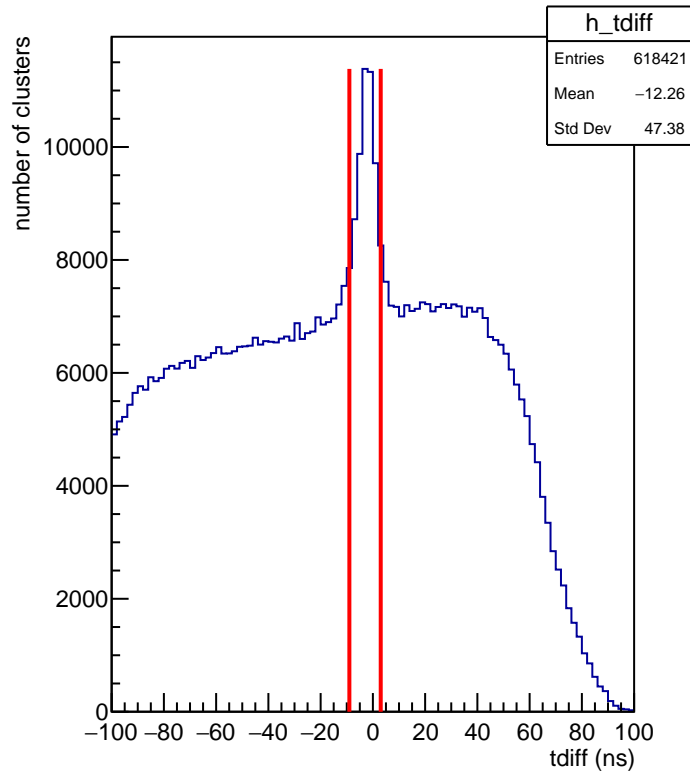


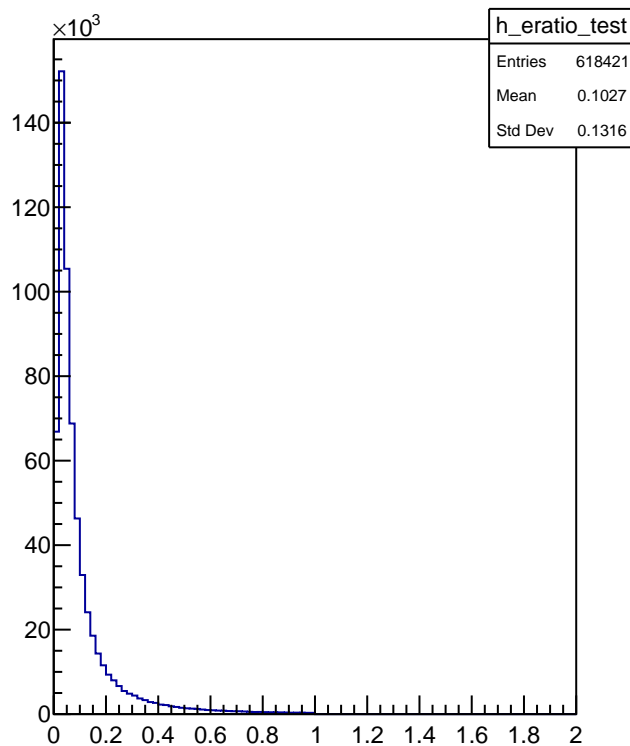
eratio distribution



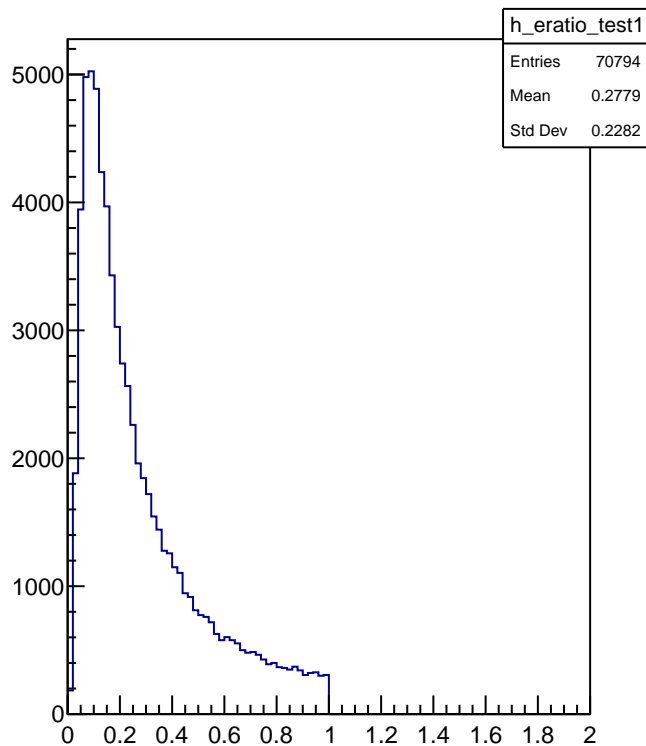
tdiff distribution



h_eratio_test

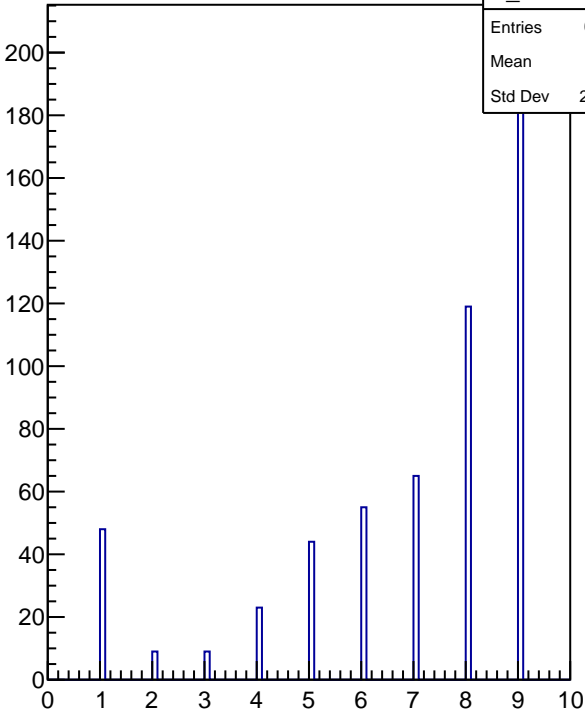


h_eratio_test1



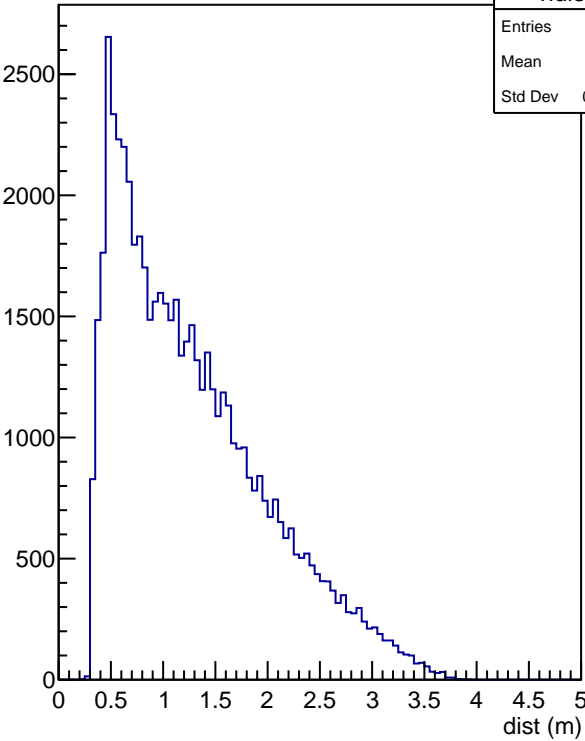
h_nclusters

h_nclusters	
Entries	6360
Mean	6.91
Std Dev	2.452



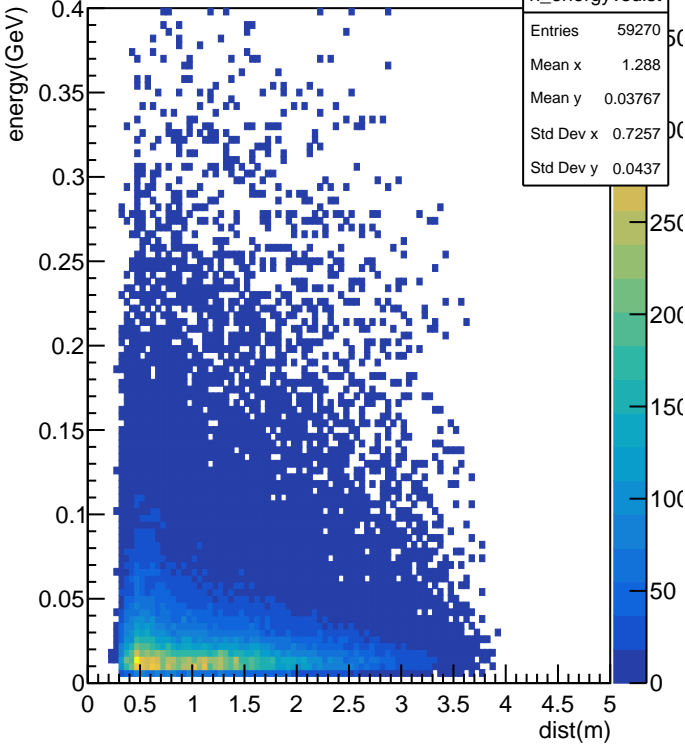
distance from the primary cluster to the secondaries (QE + tdiff cut)

hdist	
Entries	59270
Mean	1.288
Std Dev	0.7256



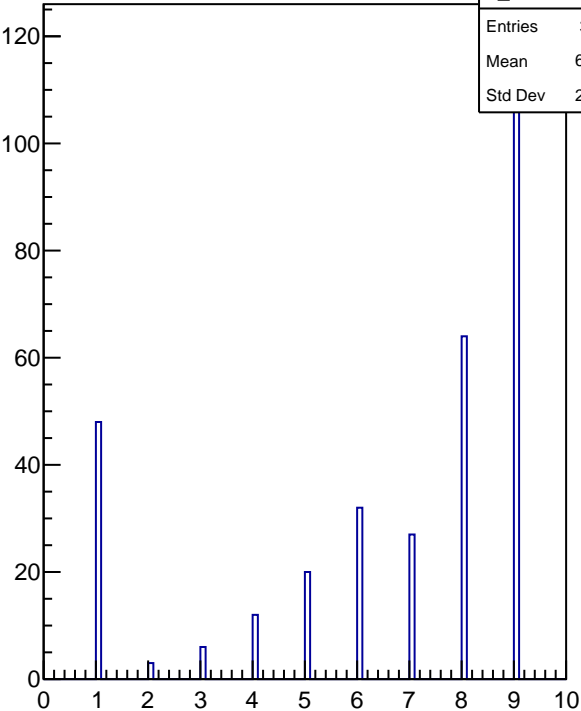
secondary cluster energy vs distance from the primary cluster (QE + tdiff cut)

h_energyvsdist	
Entries	59270
Mean x	1.288
Mean y	0.03767
Std Dev x	0.7257
Std Dev y	0.0437

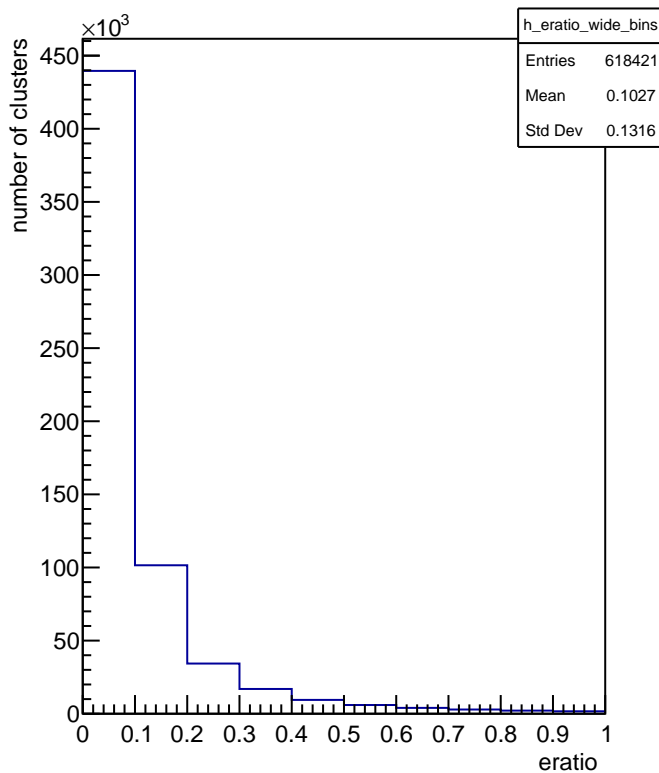


h_nclusters_1

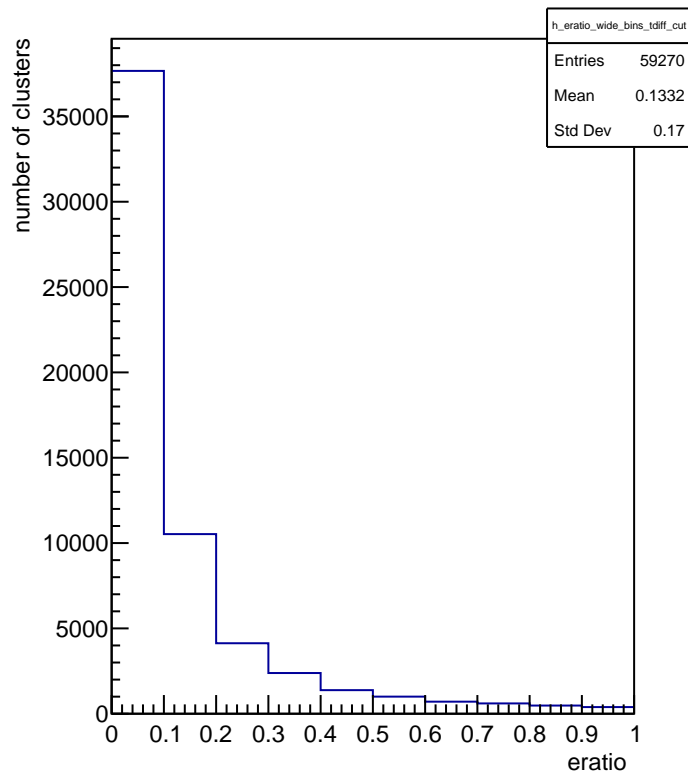
h_nclusters_1	
Entries	3994
Mean	6.605
Std Dev	2.805



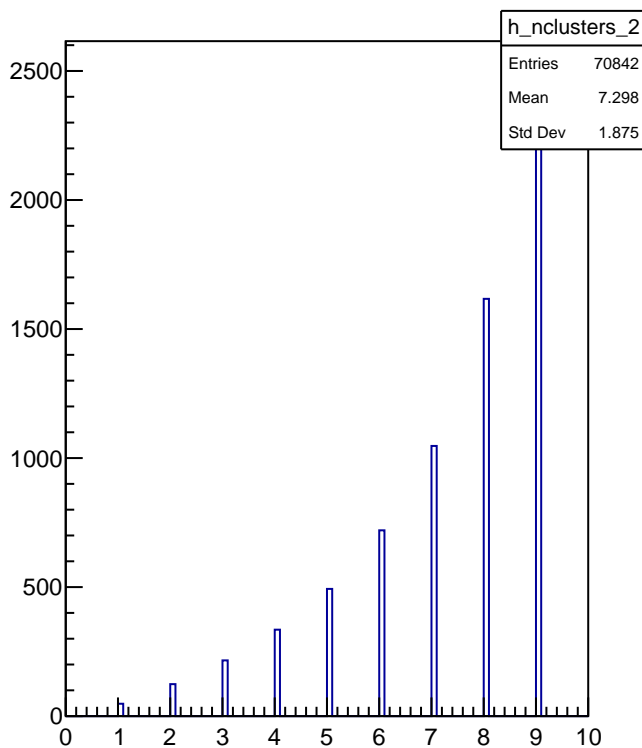
eratio distribution



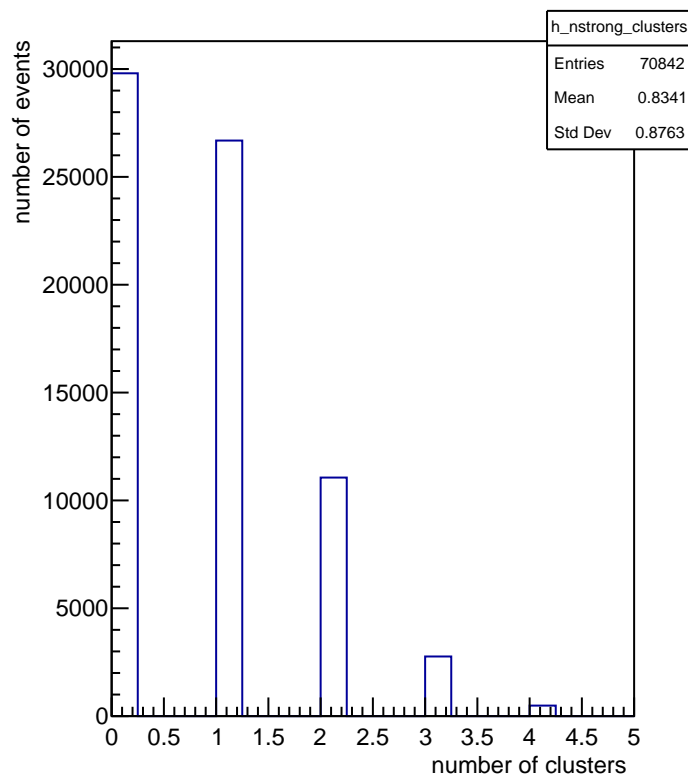
eratio distribution with a tdiff cut



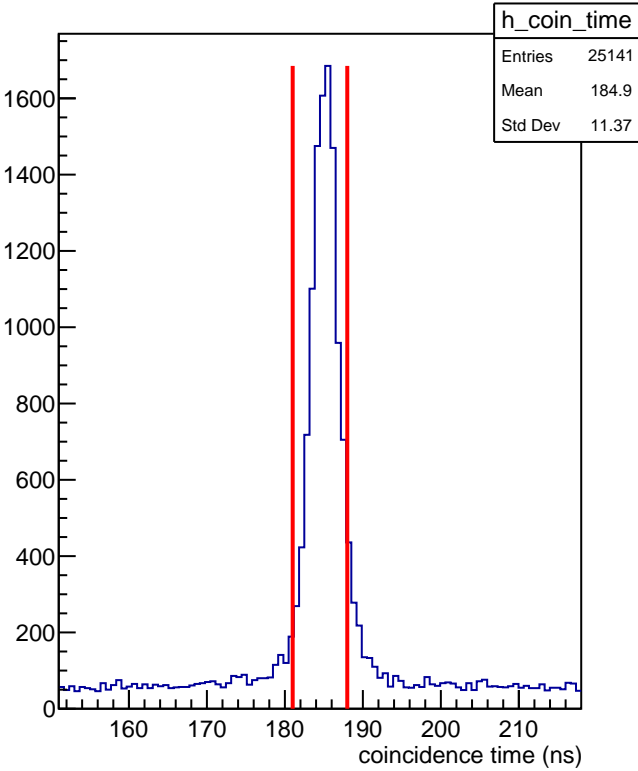
h_nclusters_2



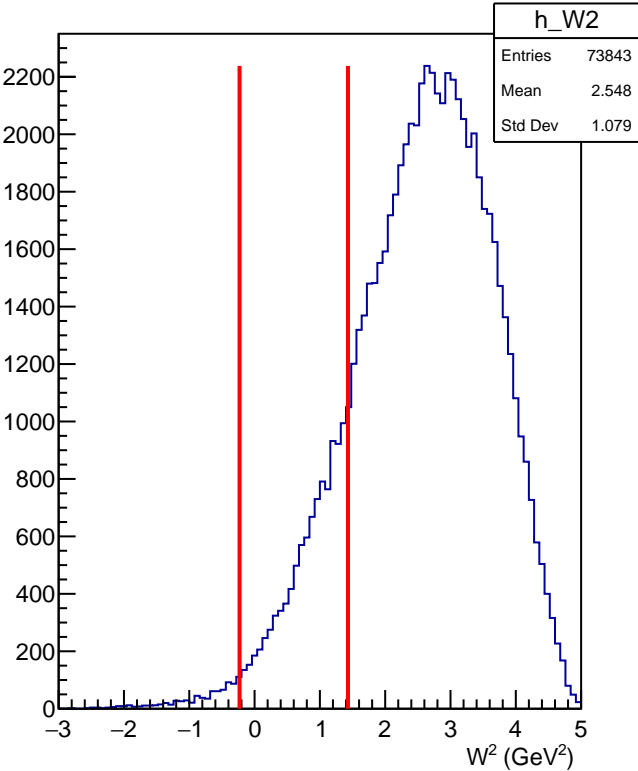
number of clusters with in tdiff per event



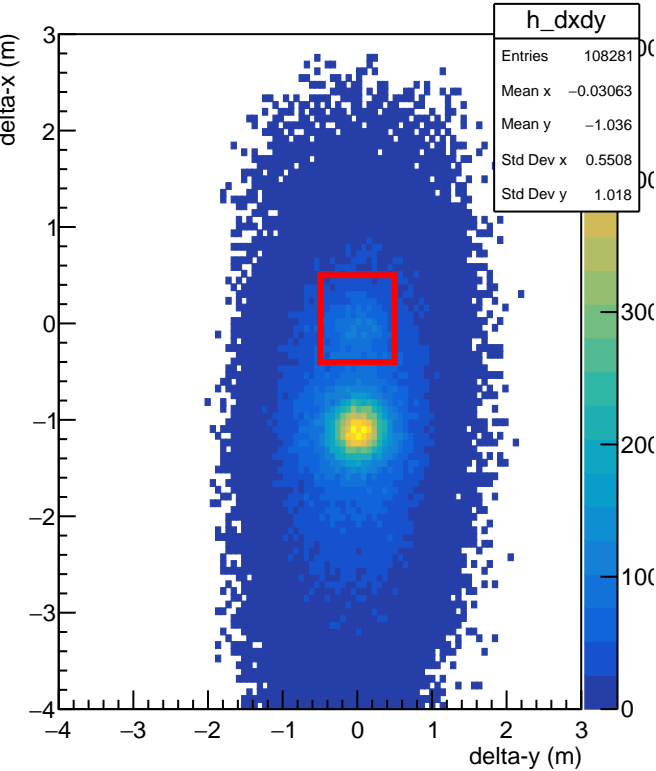
coincidence time



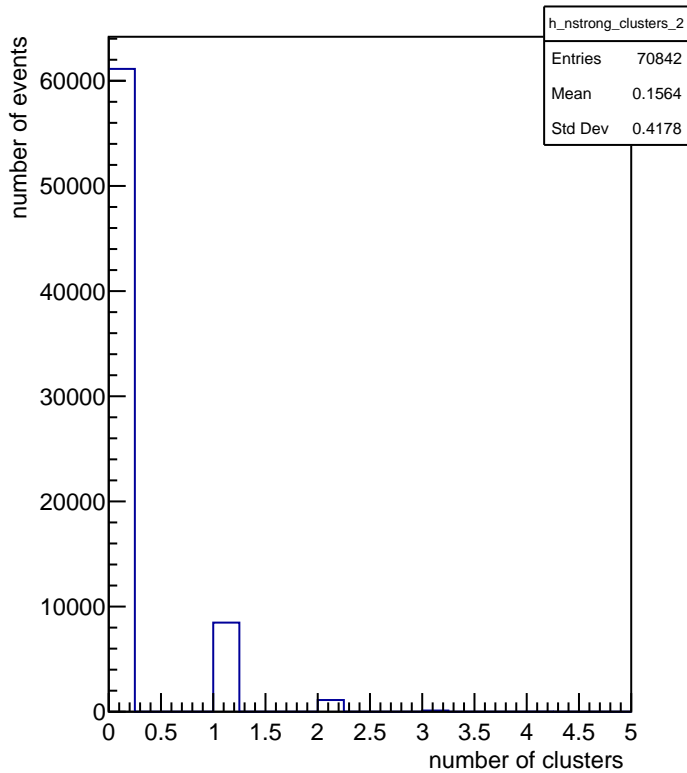
W^2



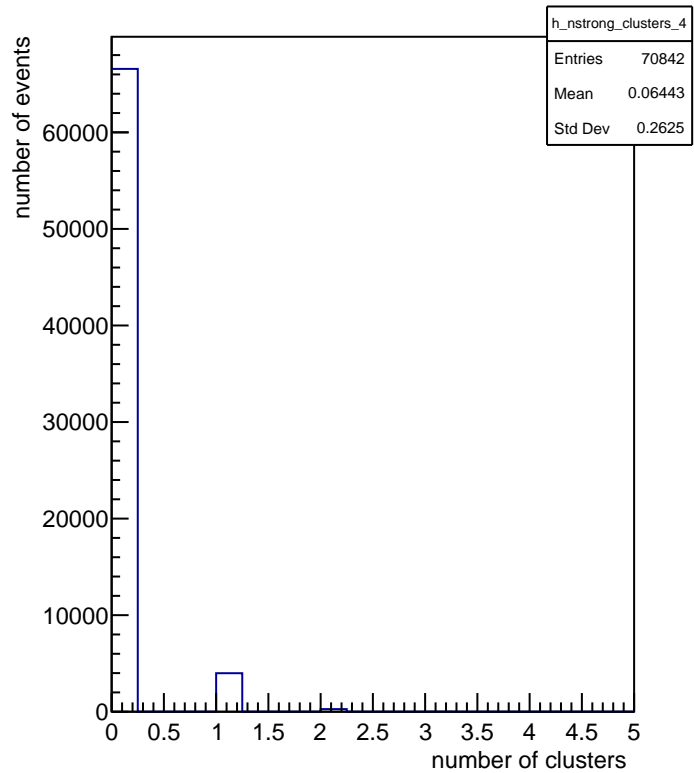
delta-x delta-y distribution



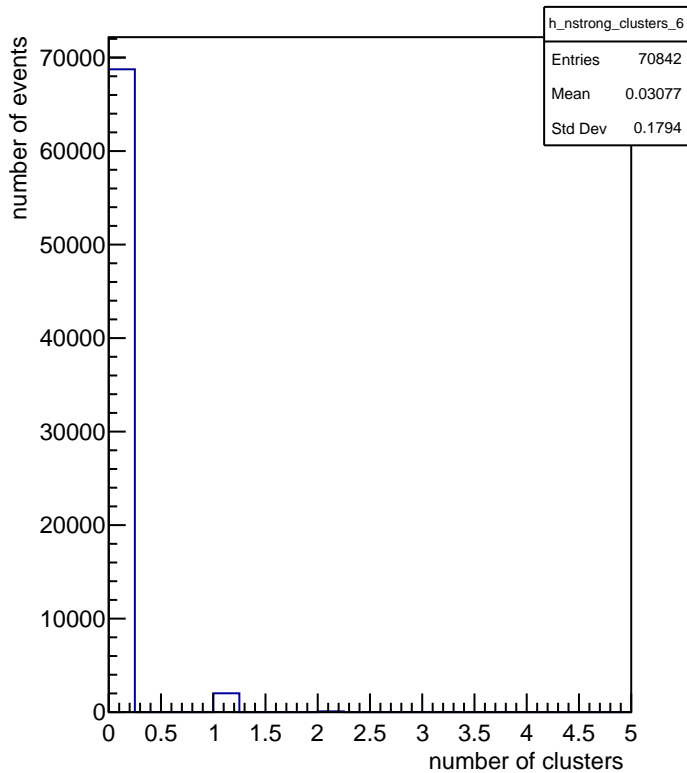
number of clusters with in tdiff with eratio>0.2 per event



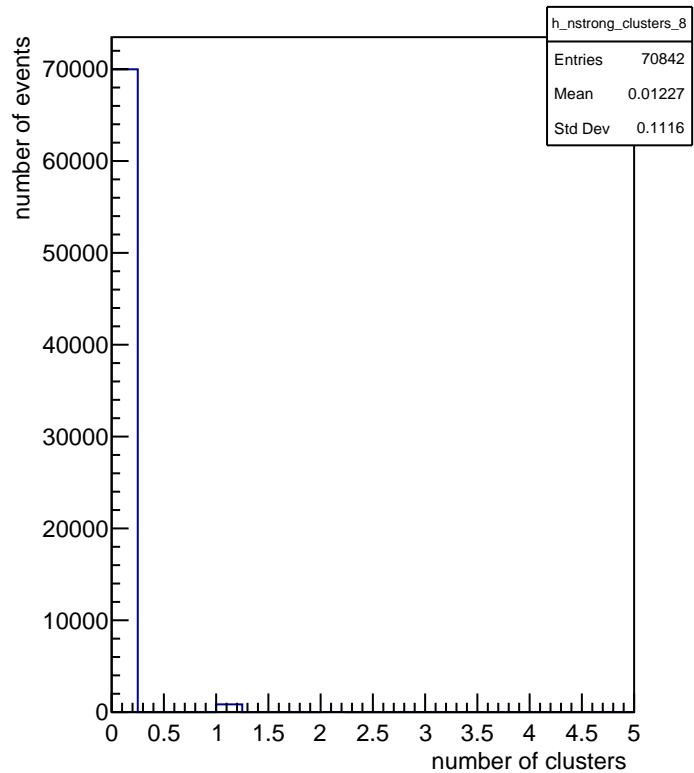
number of clusters with in tdiff with eratio>0.4 per event



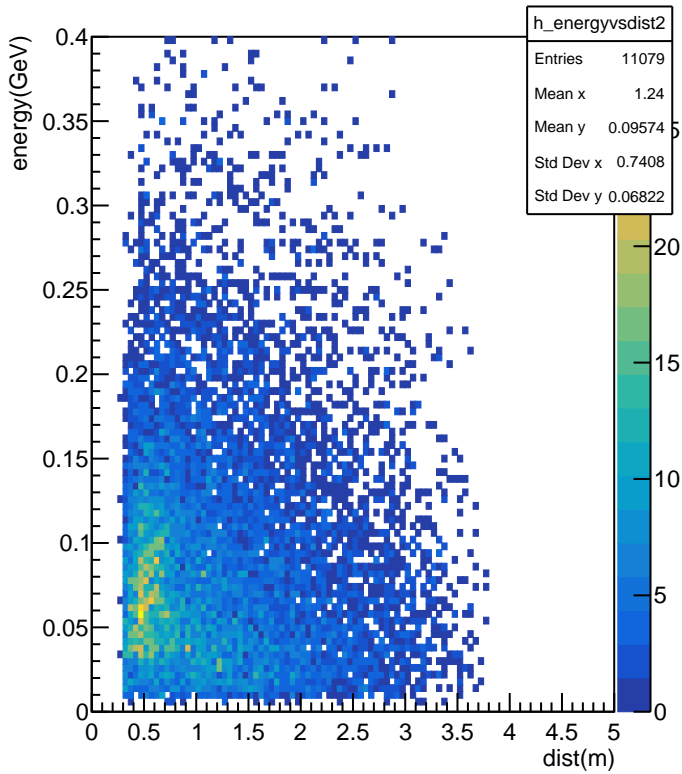
number of clusters with in tdiff with eratio>0.6 per event



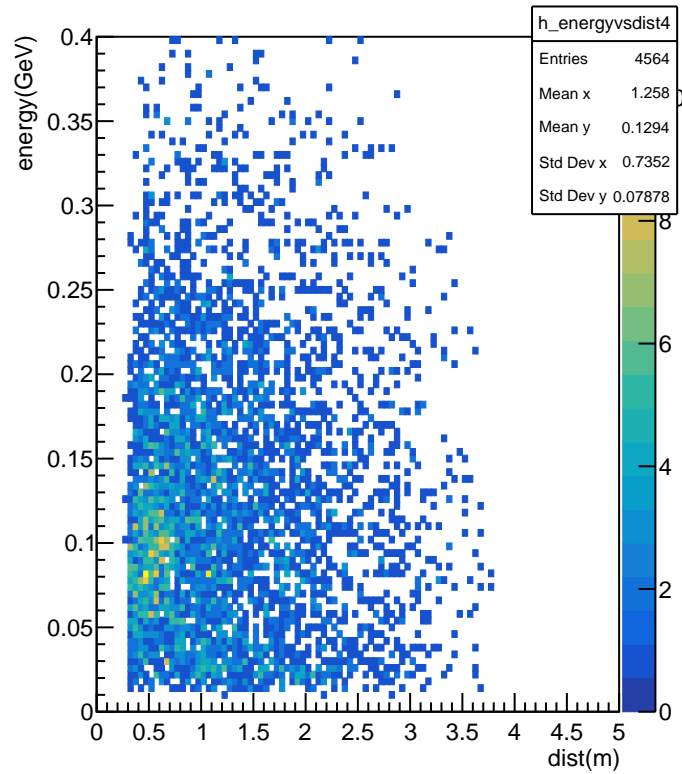
number of clusters with in tdiff with eratio>0.8 per event



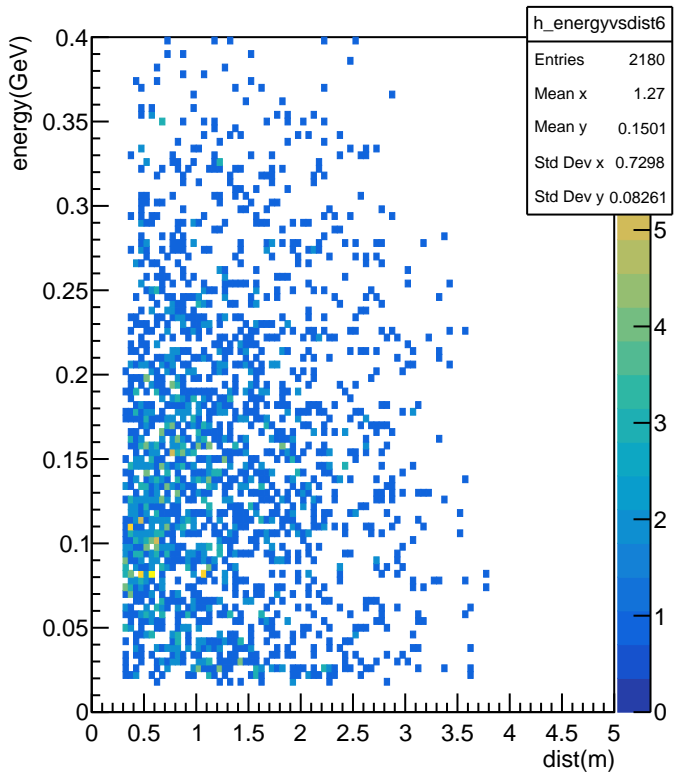
secondary cluster energy vs distance from the primary cluster (QE + tdiff cut + eration>0.2)



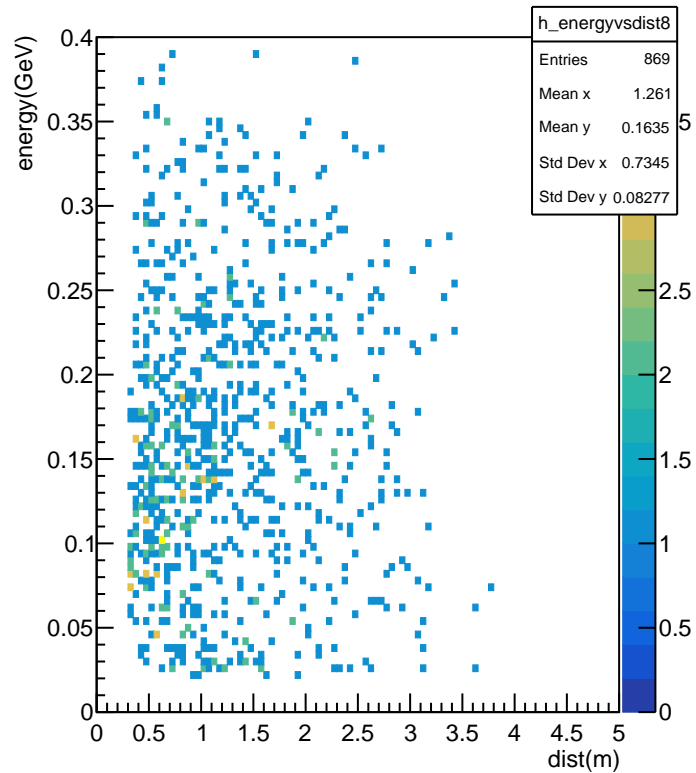
secondary cluster energy vs distance from the primary cluster (QE + tdiff cut + eration>0.4)



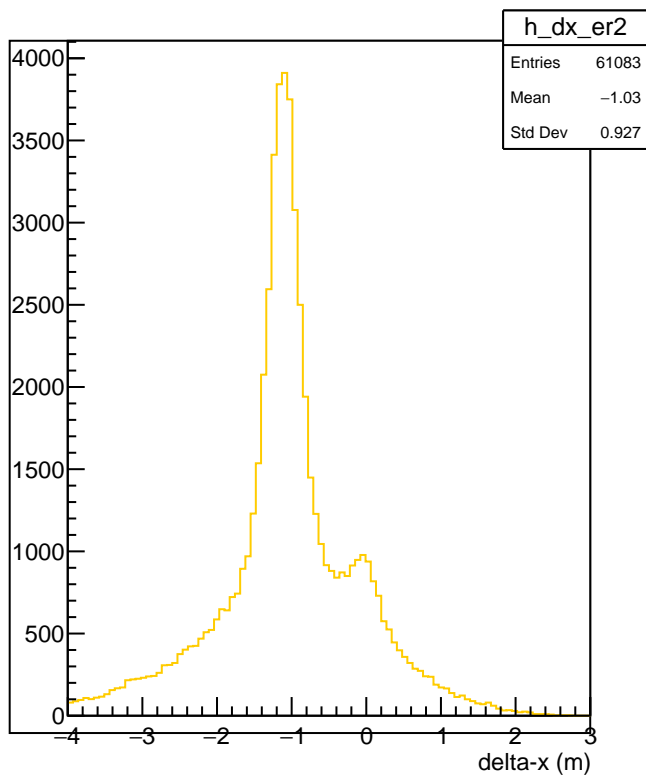
secondary cluster energy vs distance from the primary cluster (QE + tdiff cut + eration>0.6)



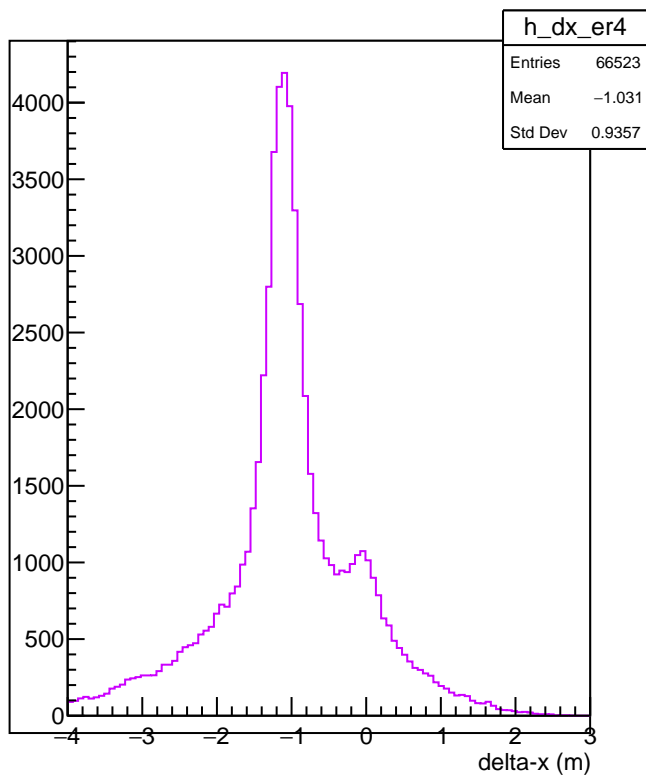
secondary cluster energy vs distance from the primary cluster (QE + tdiff cut + eration>0.8)



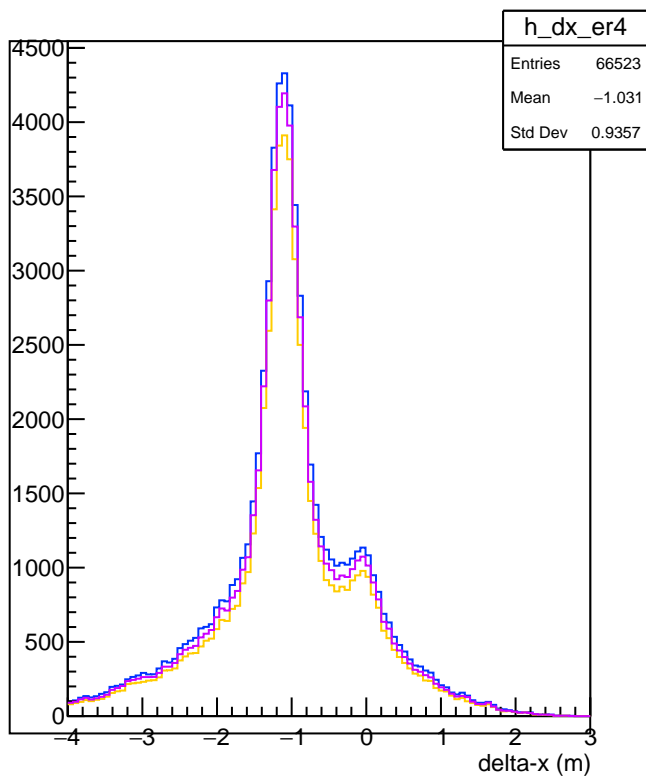
delta-x distribution for eratio<0.2 with other QE cuts



delta-x distribution for eratio<0.4 with other QE cuts



delta-x distribution with QE cuts

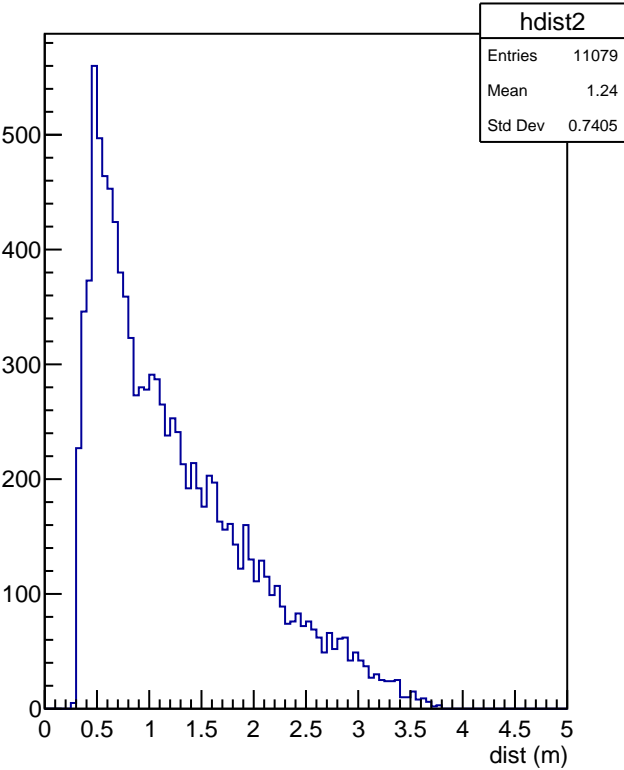


— primary clusters

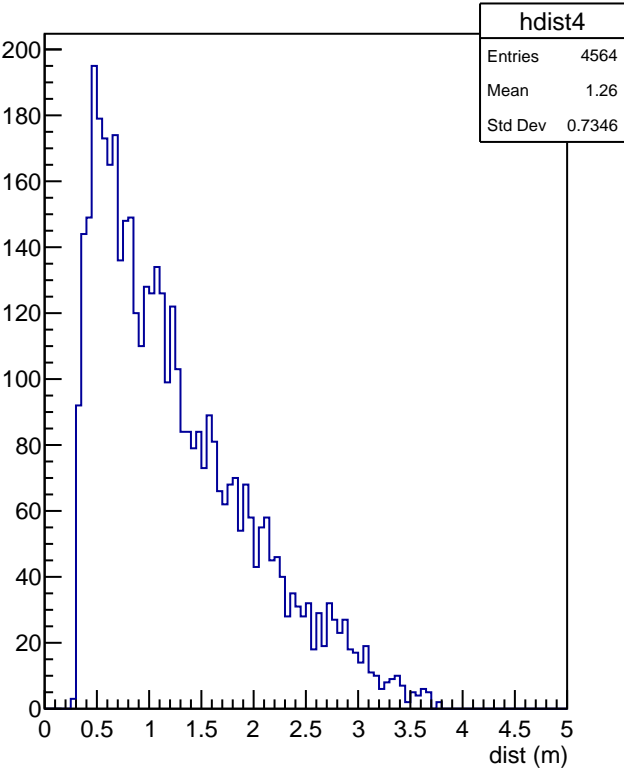
— $E_{\text{sec}}/E_{\text{prim}} < 0.2$

— $E_{\text{sec}}/E_{\text{prim}} < 0.4$

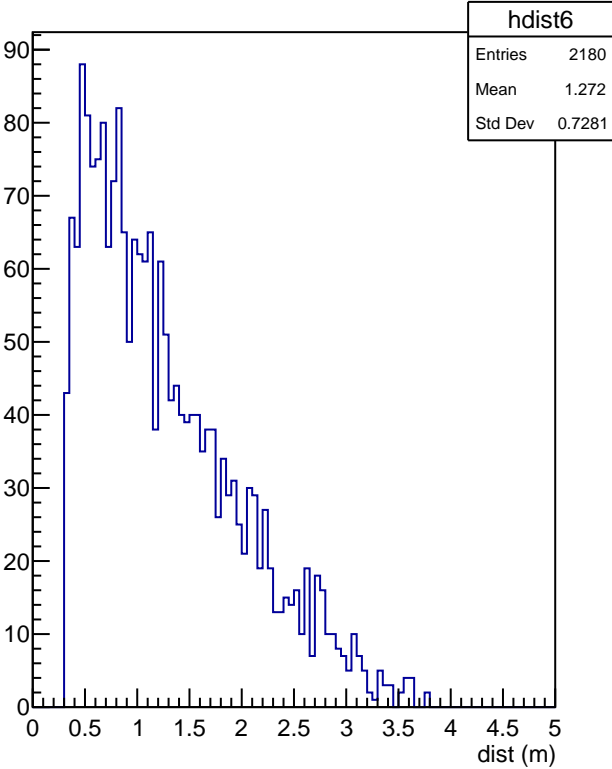
distance from the primary cluster to the secondaries (QE + tdiff cut + eration>0.2)



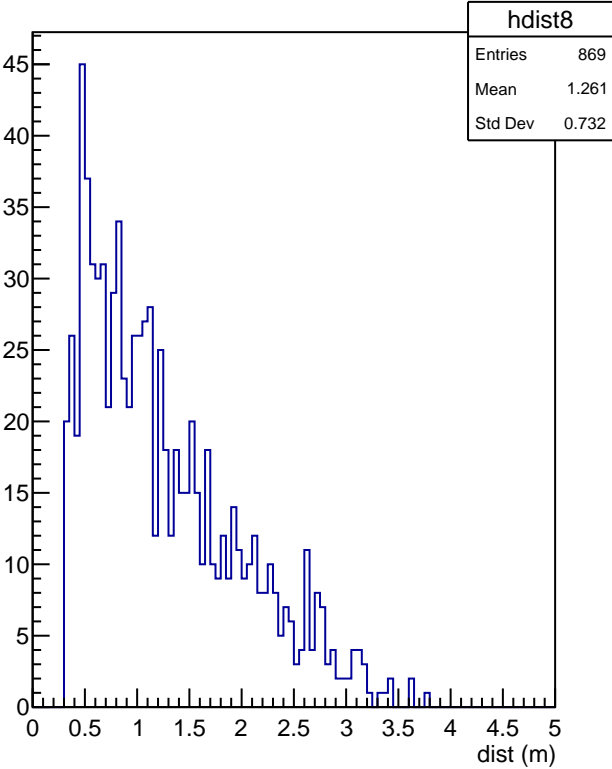
distance from the primary cluster to the secondaries (QE + tdiff cut + eration>0.4)



distance from the primary cluster to the secondaries (QE + tdiff cut + eration>0.6)



distance from the primary cluster to the secondaries (QE + tdiff cut + eration>0.8)



eratio vs delta-x

