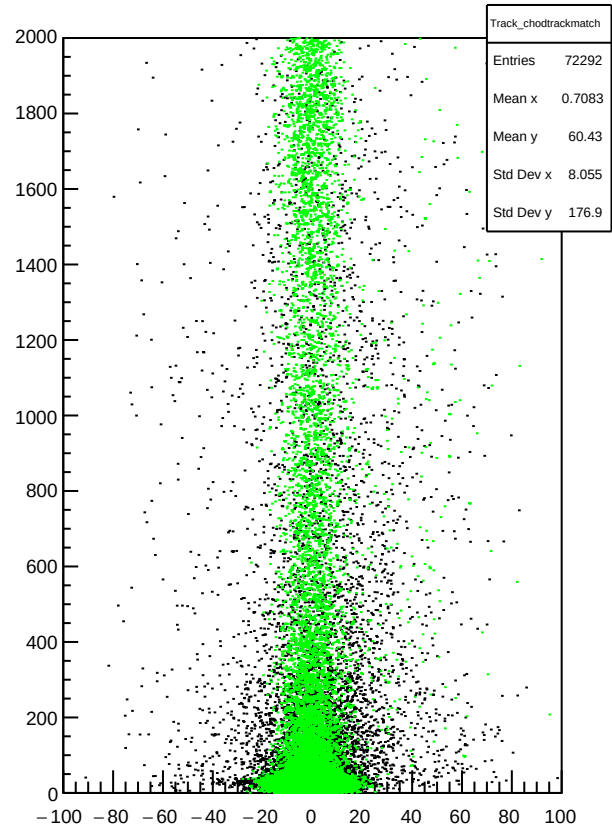
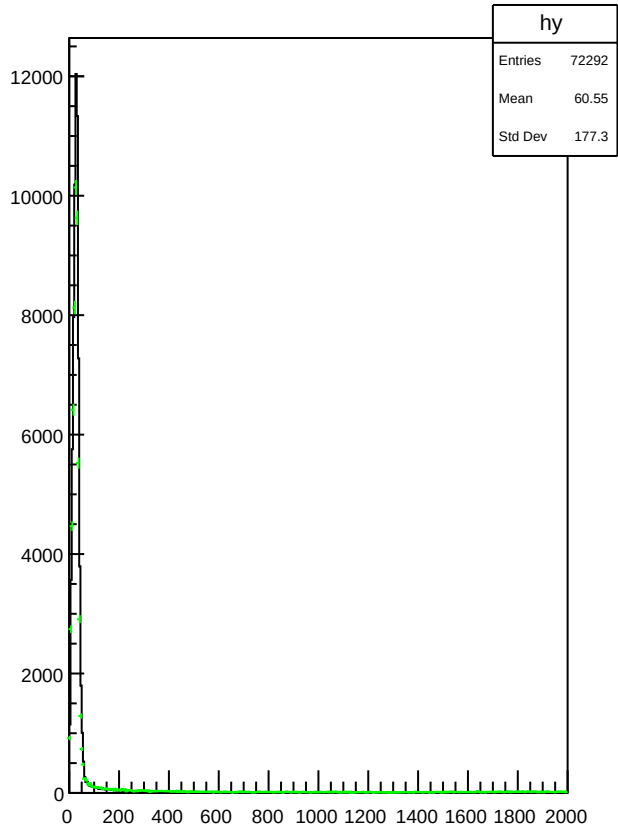


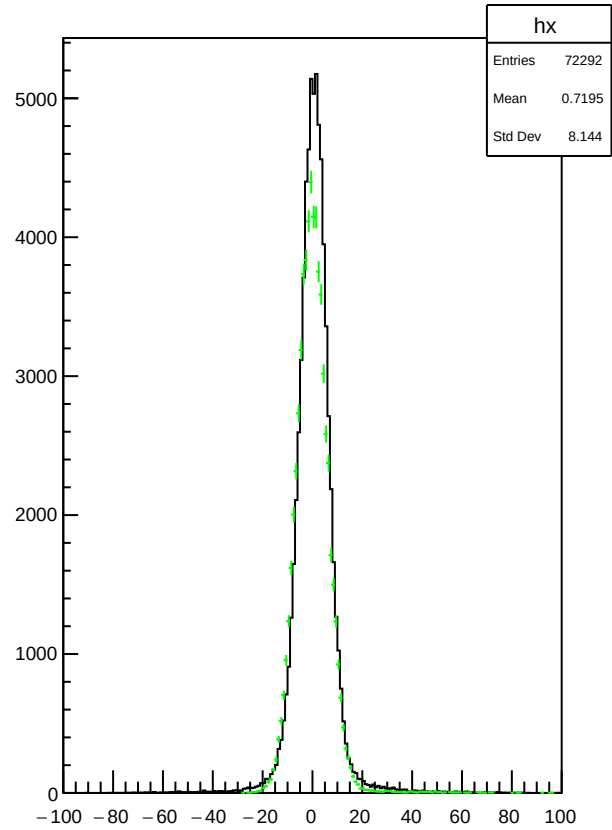
Plot 1 TrackAnalysis/Track_chodtrackmatch 6



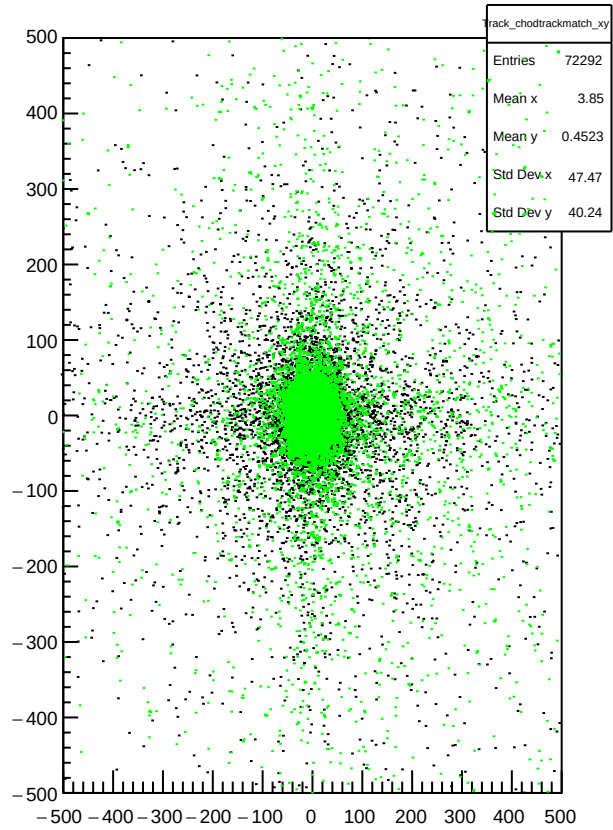
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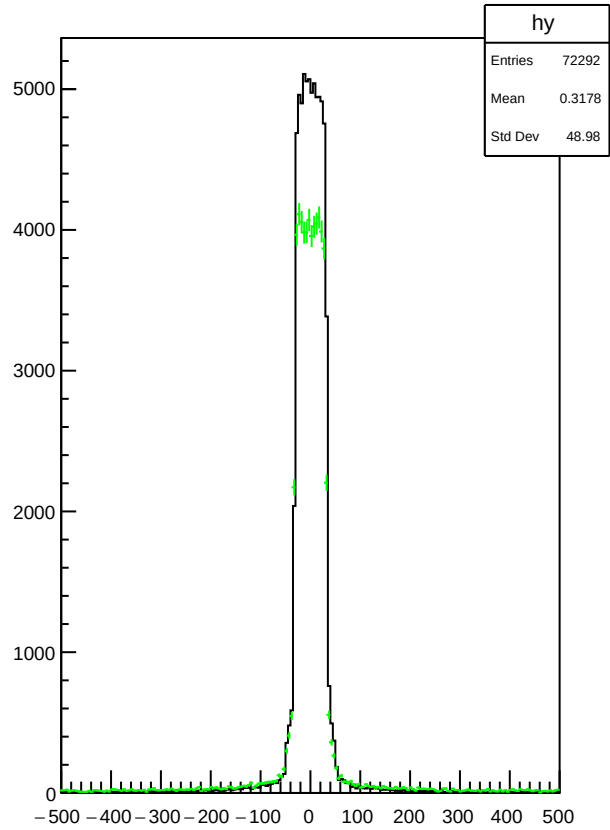
Plot 1 TrackAnalysis/Track_chodtrackmatch 6



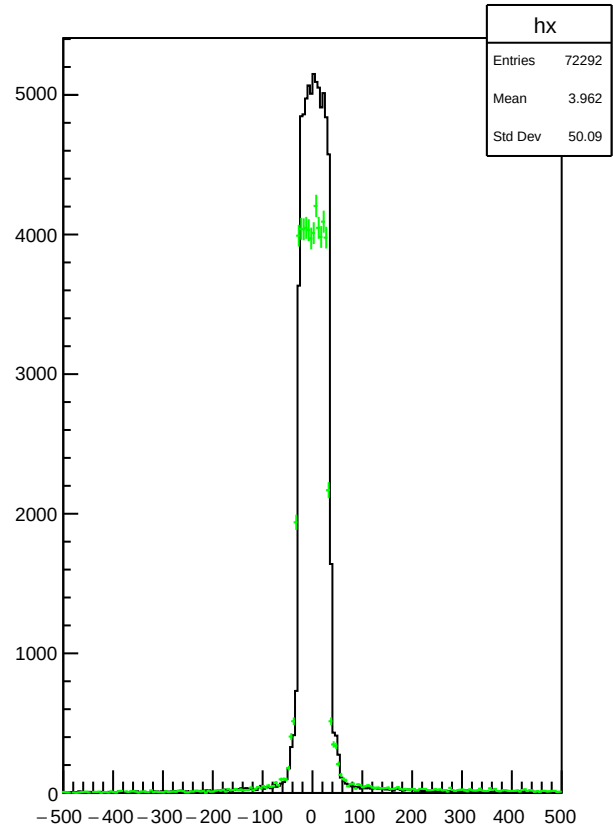
Plot 2 TrackAnalysis/Track_chodtrackmatch_xy 7



Plot 2 TrackAnalysis/Track_chodtrackmatch_xy 7

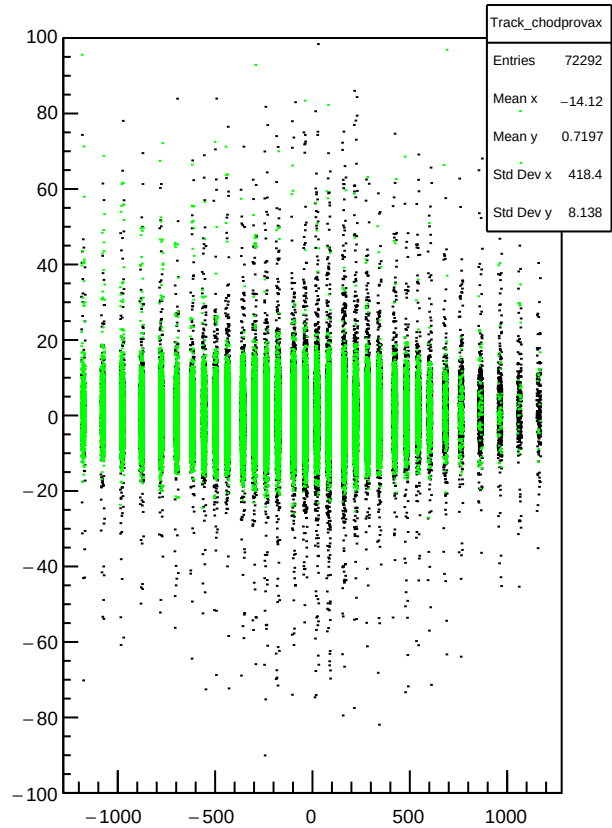


Plot 2 TrackAnalysis/Track_chodtrackmatch_xy 7



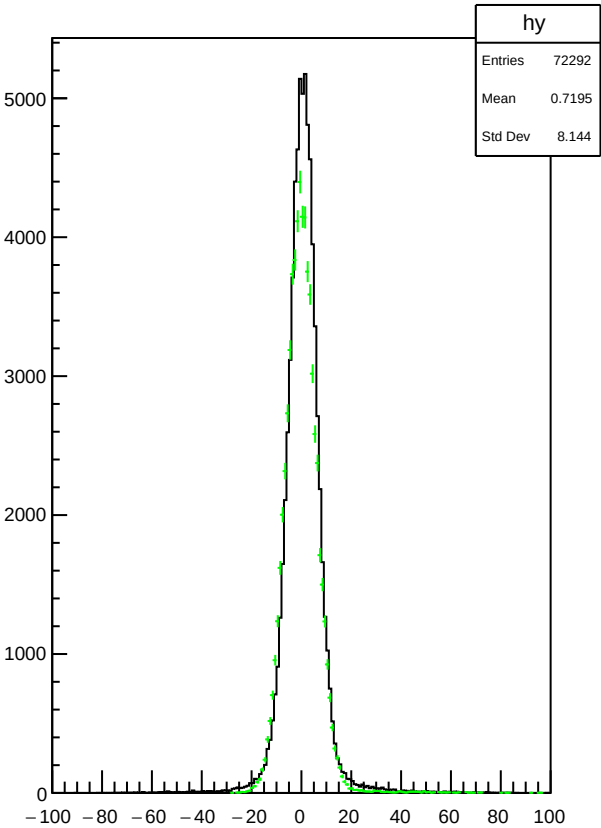
Plot 3 TrackAnalysis/Track_chodprovax

8



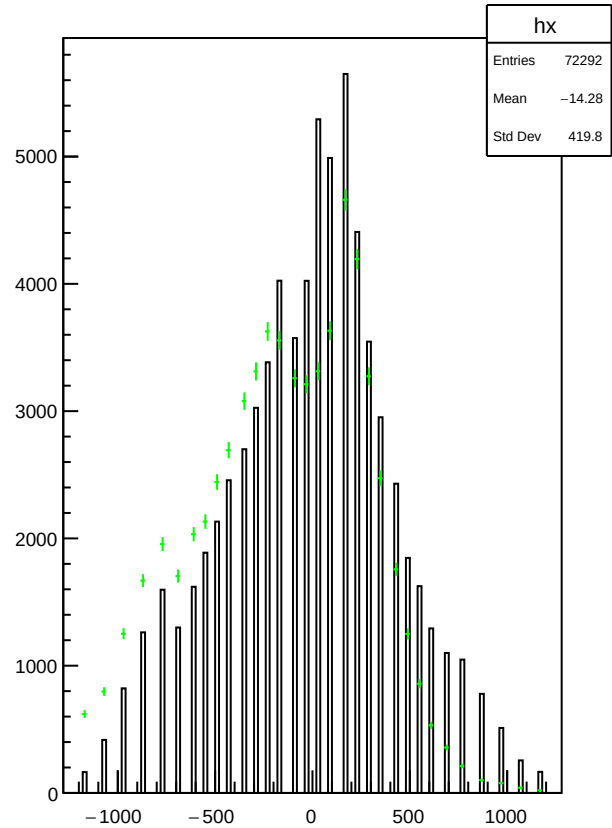
Plot 3 TrackAnalysis/Track_chodprovax

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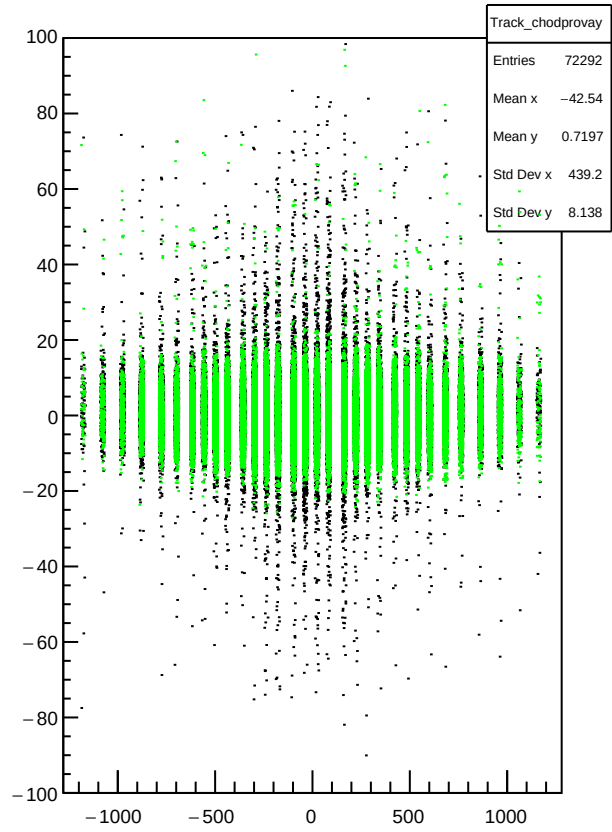
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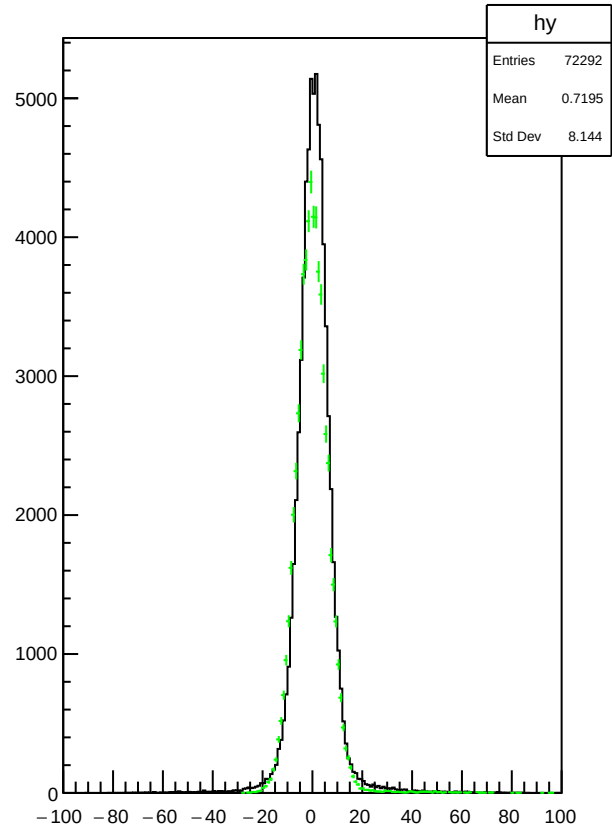
Plot 4 TrackAnalysis/Track_chodprovey

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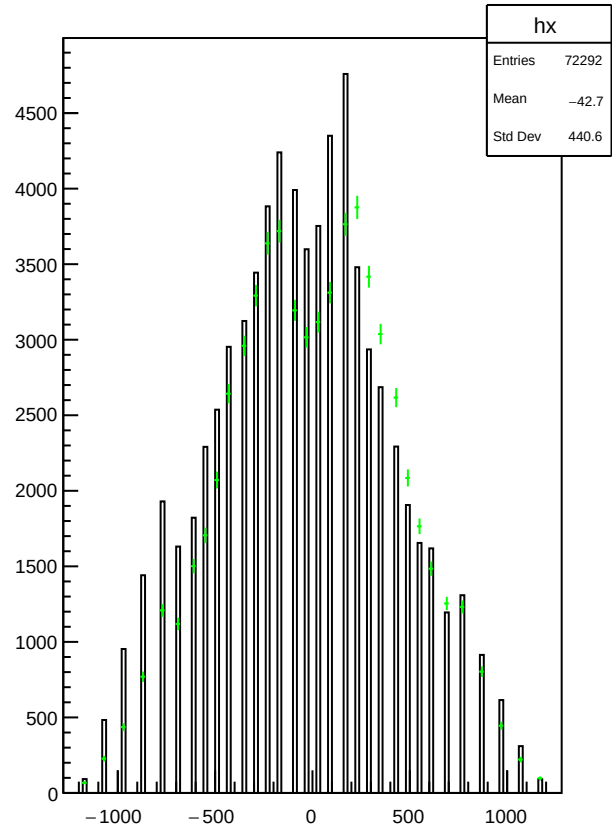
Plot 4 TrackAnalysis/Track_chodprovey

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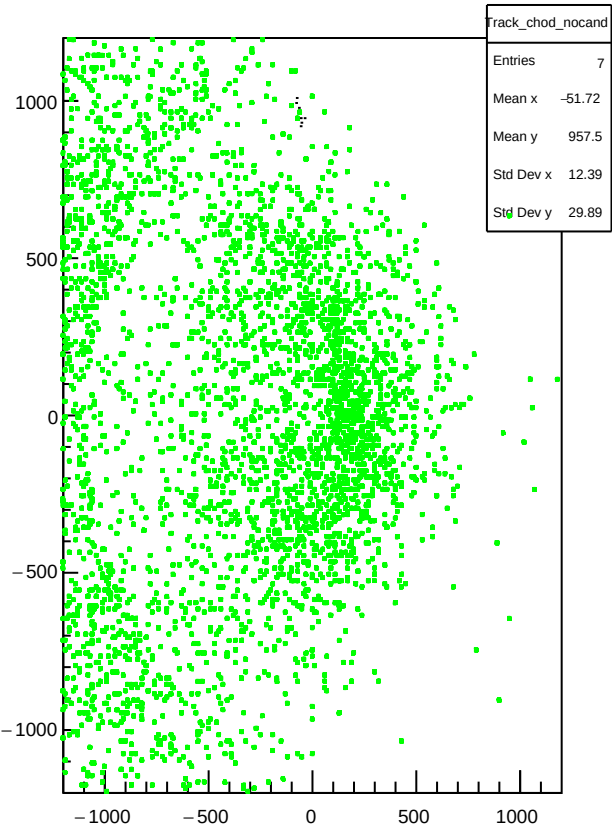


Plot 4 TrackAnalysis/Track_chodprovey

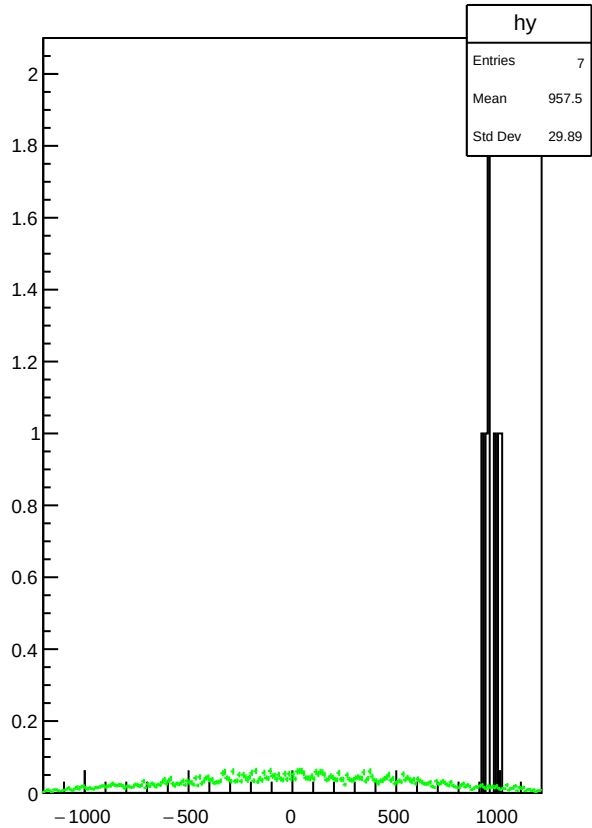
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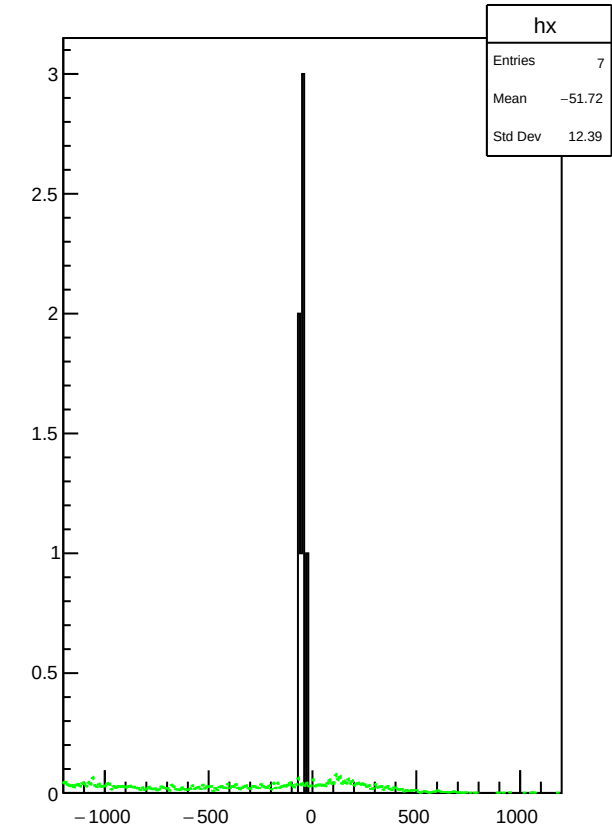
Plot 5 TrackAnalysis/Track_chod_nocand 10



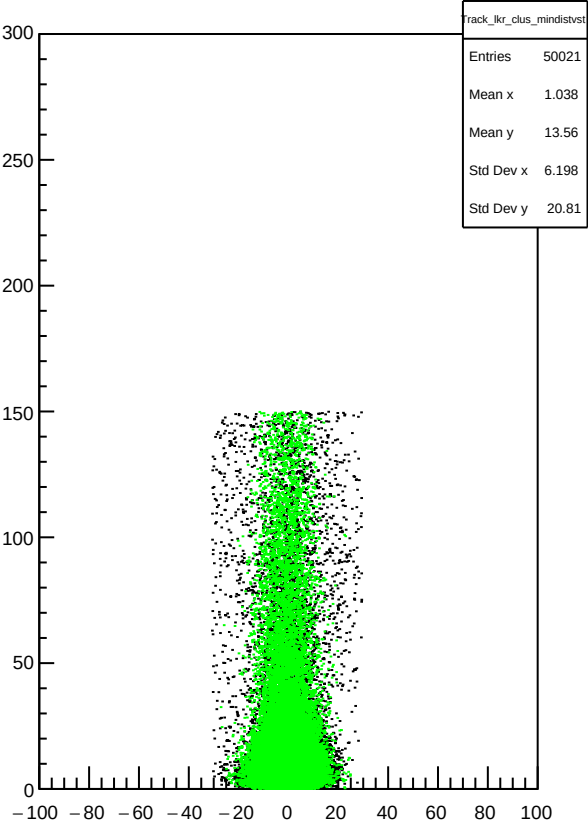
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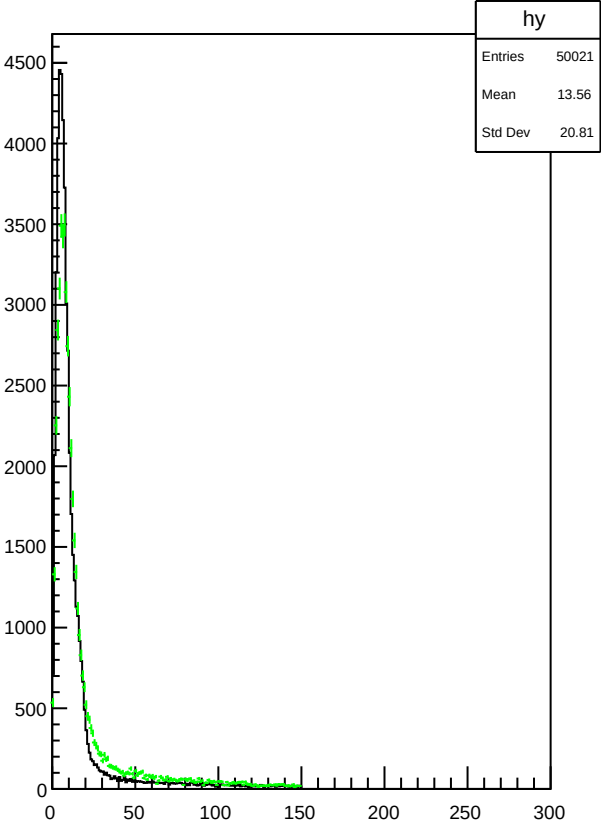
Plot 5 TrackAnalysis/Track_chod_nocand 10



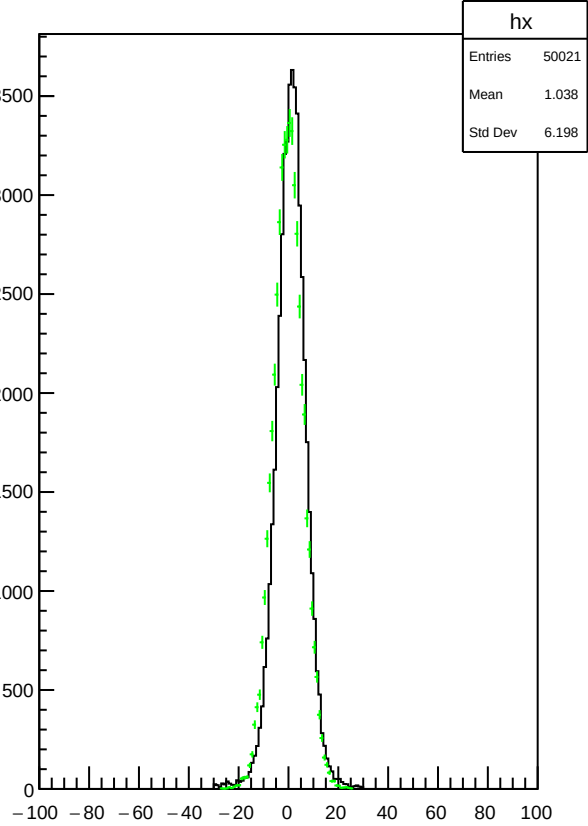
Plot 6 TrackAnalysis/Track_lkr_clus_mindistvst 22



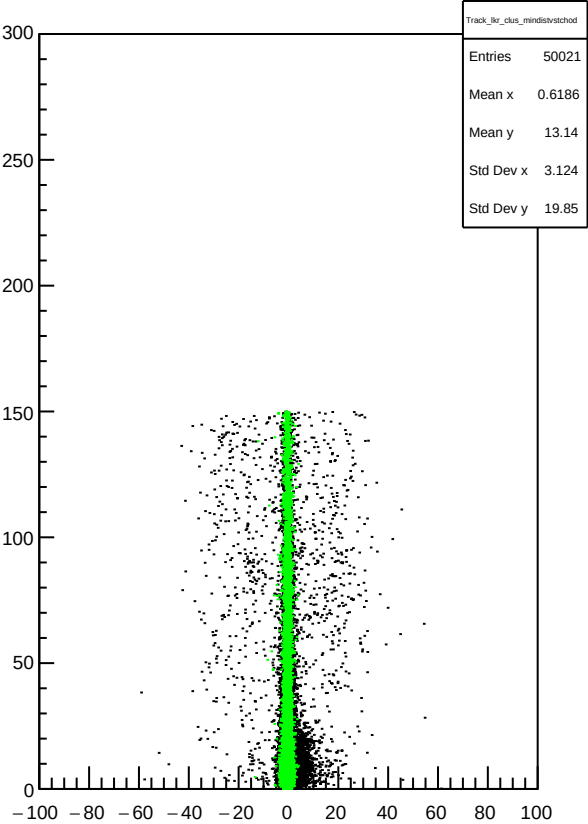
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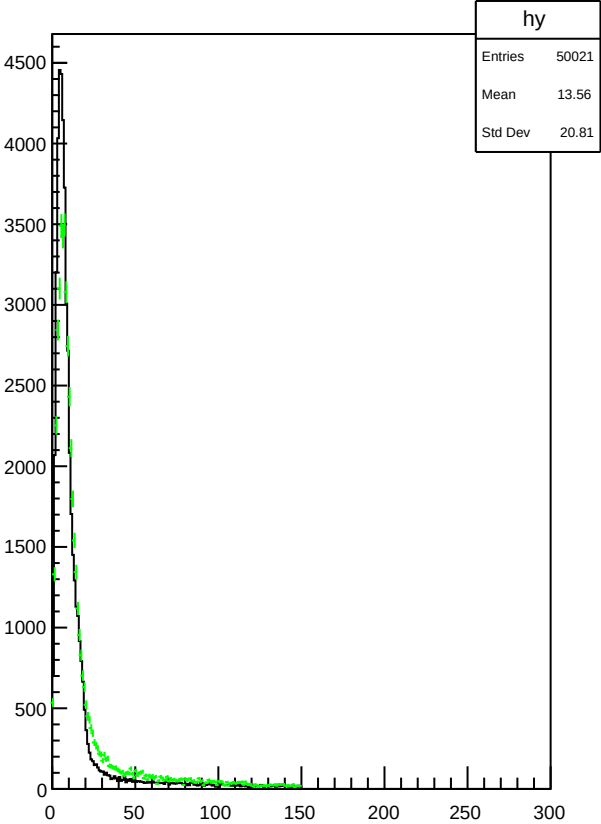
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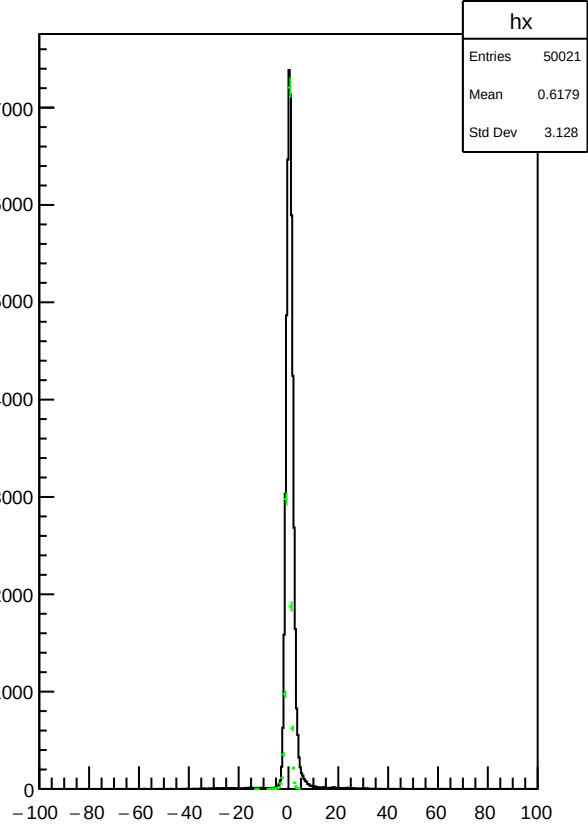
Plot 7 TrackAnalysis/Track_lkr_clus_mindistvstchod 23



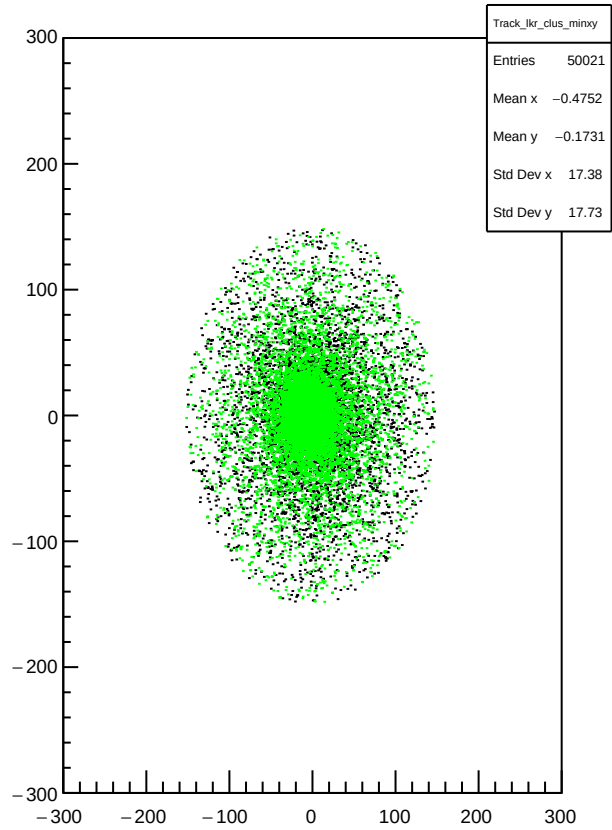
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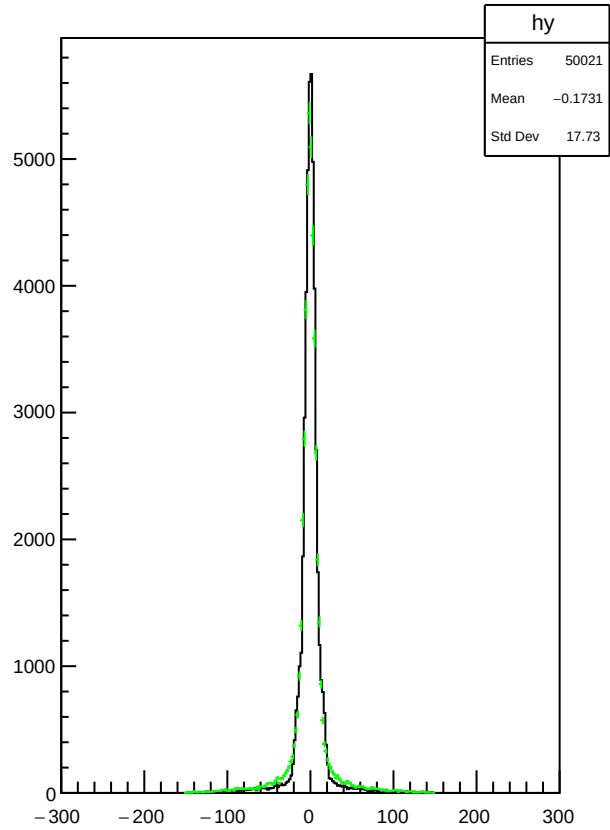
Plot 7 TrackAnalysis/Track_lkr_clus_mindistvstchod 23



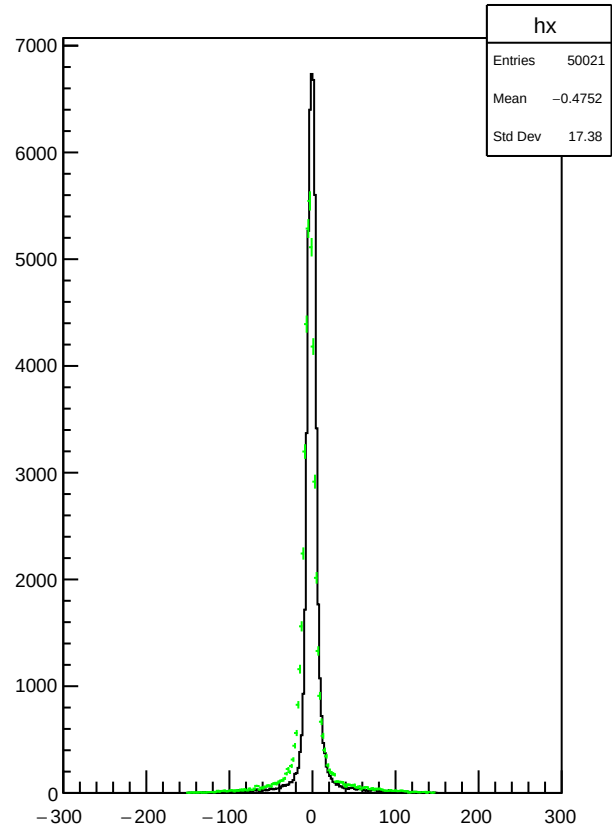
Plot 8 TrackAnalysis/Track_lkr_clus_minxy 24



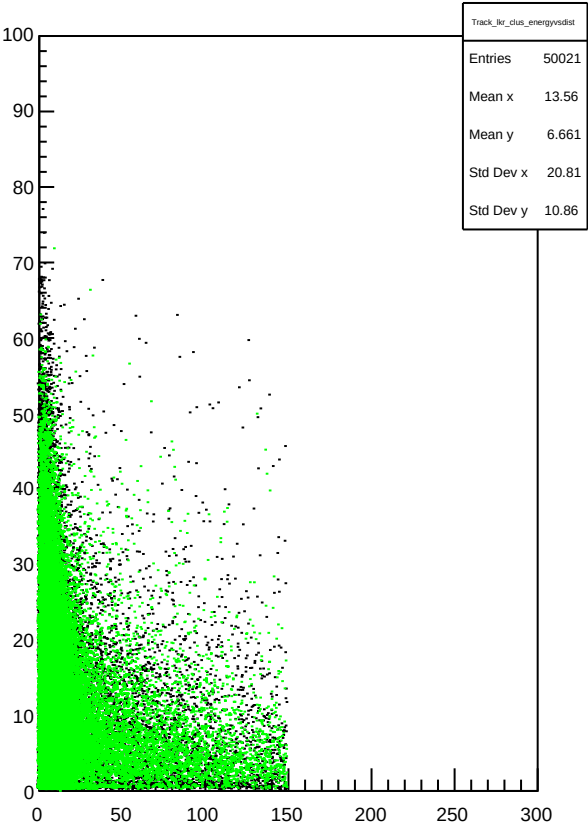
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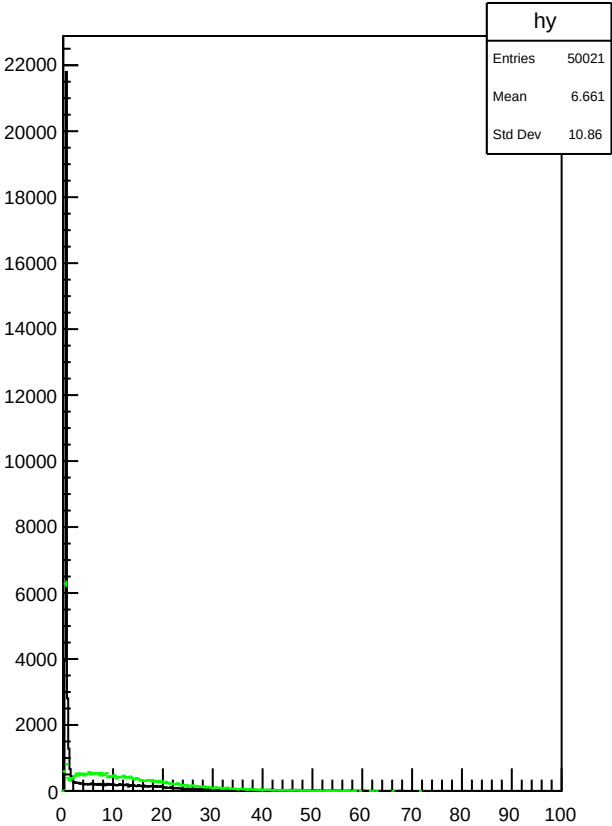
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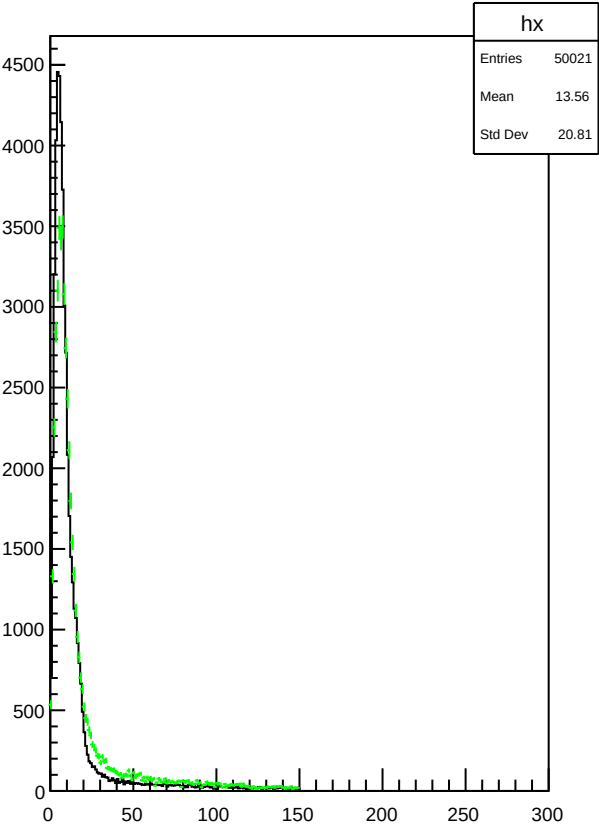
Plot 9 TrackAnalysis/Track_lkr_clus_energyvsdist 25



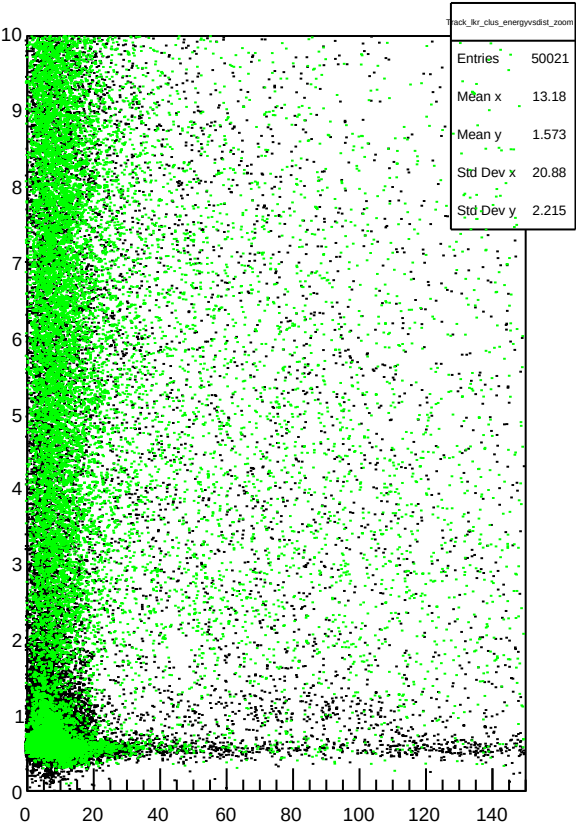
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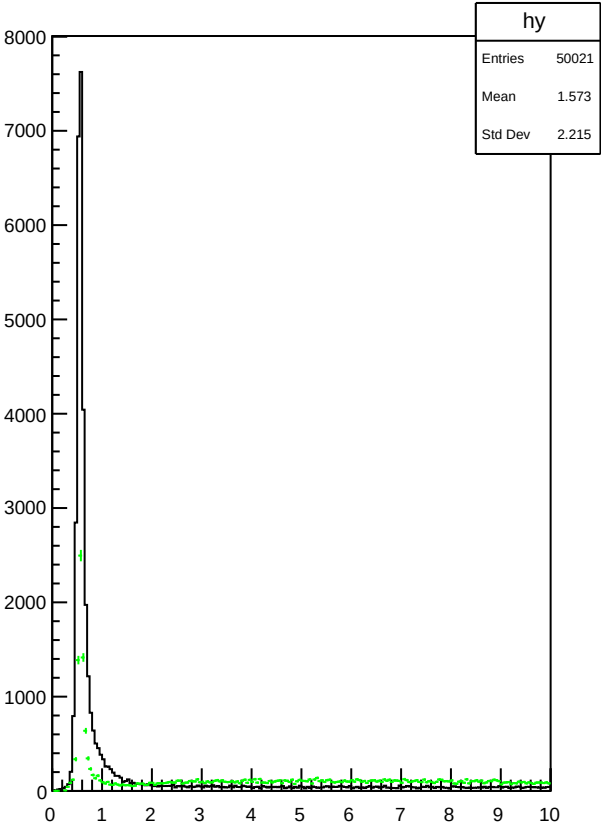
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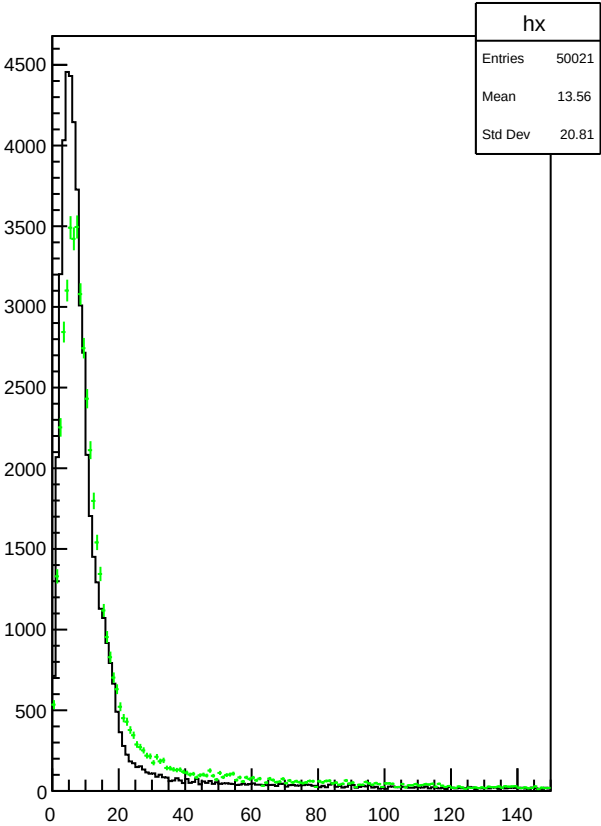
Plot 10 TrackAnalysis/Track_lkr_clus_energyvsdist_zoom 26



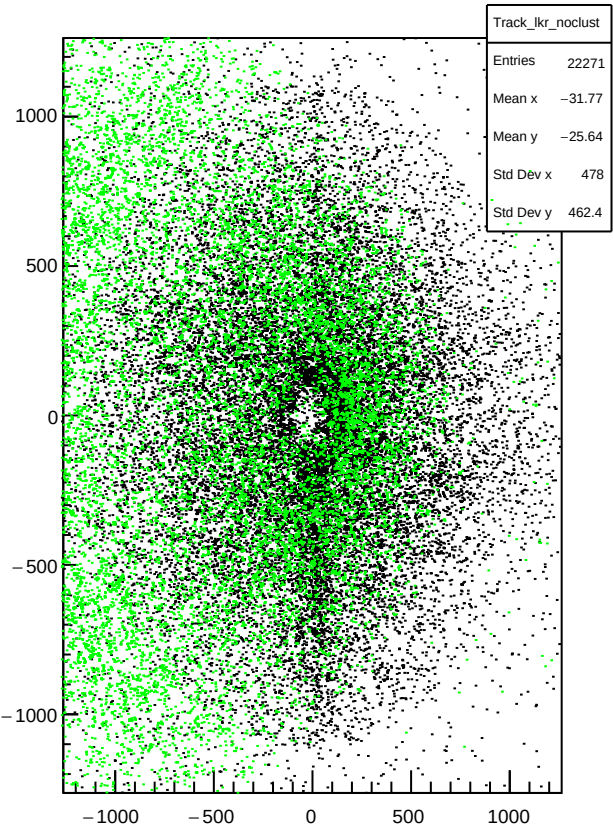
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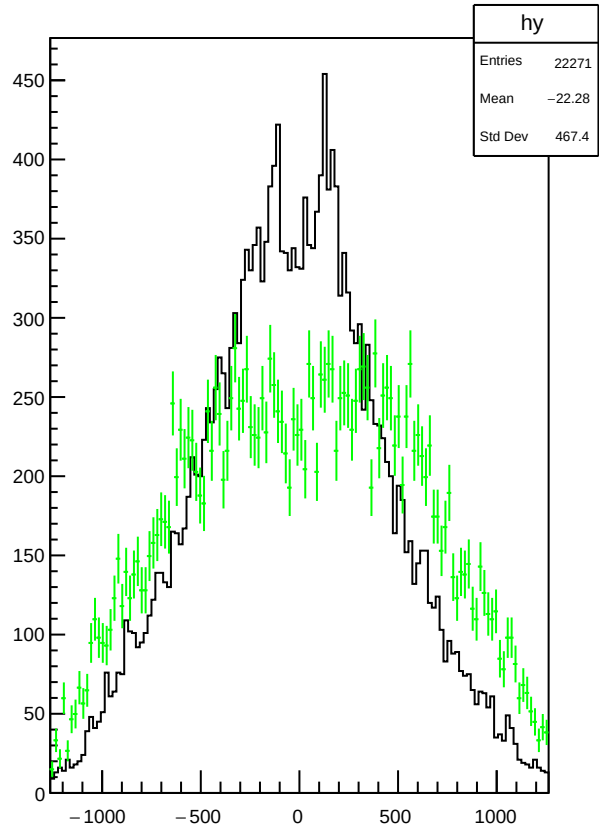
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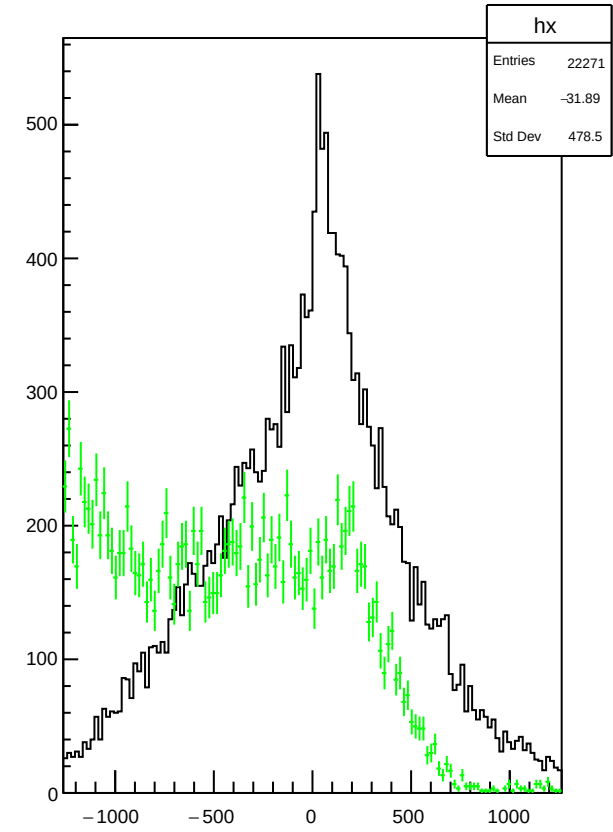
Plot 11 TrackAnalysis/Track_lkr_noclust 27



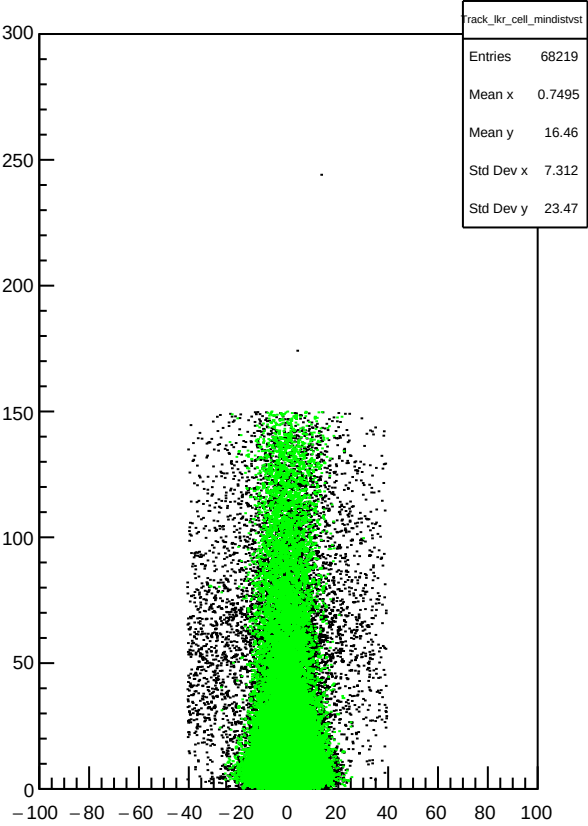
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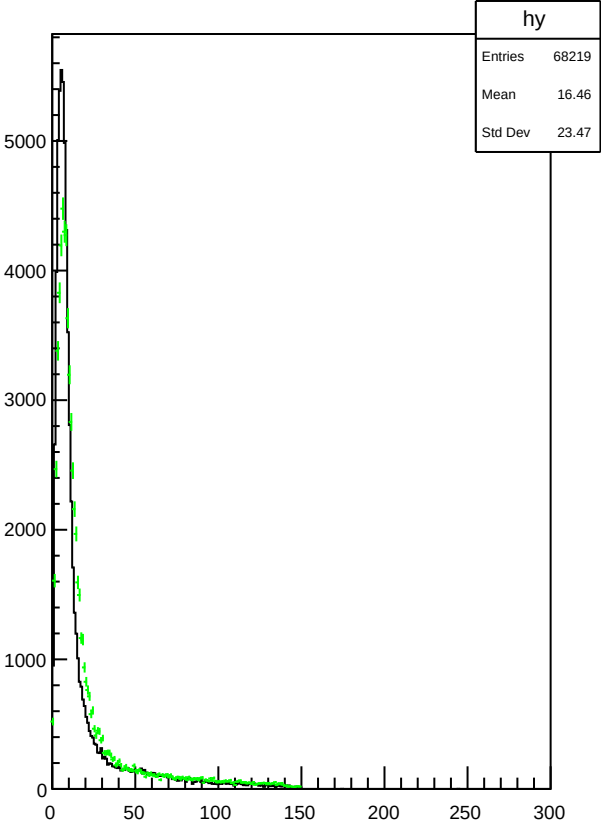
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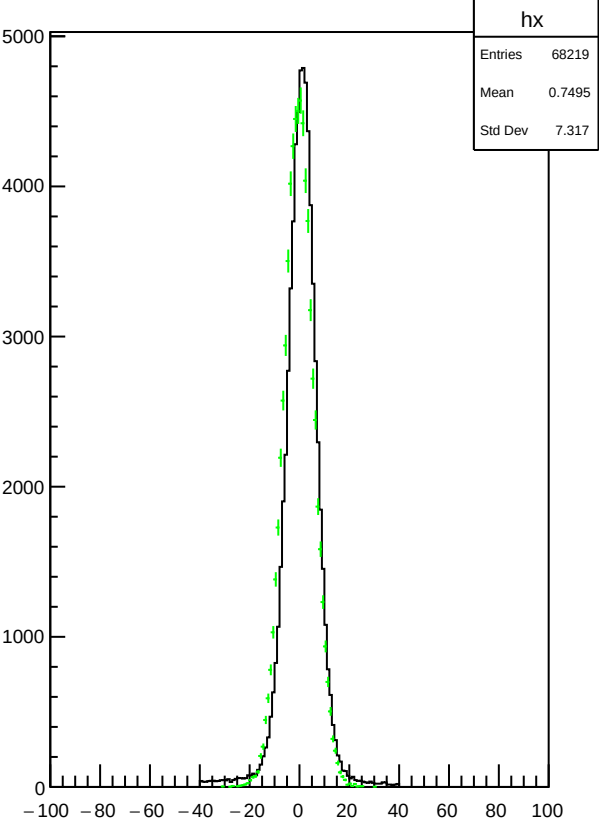
Plot 12 TrackAnalysis/Track_lkr_cell_mindistvst 29

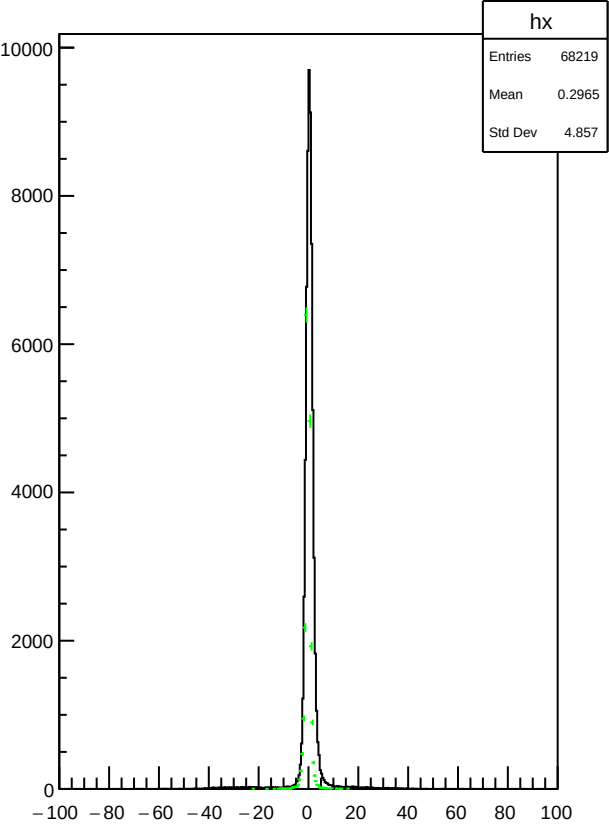
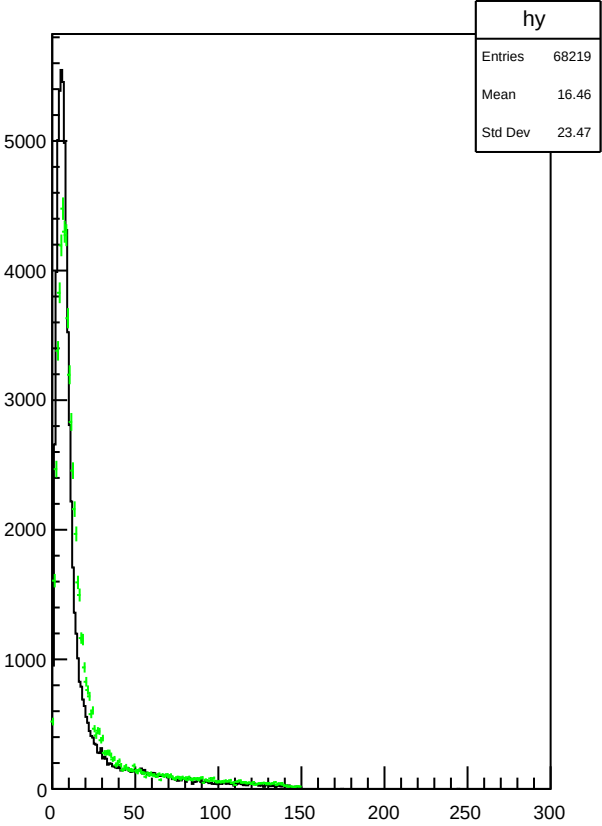
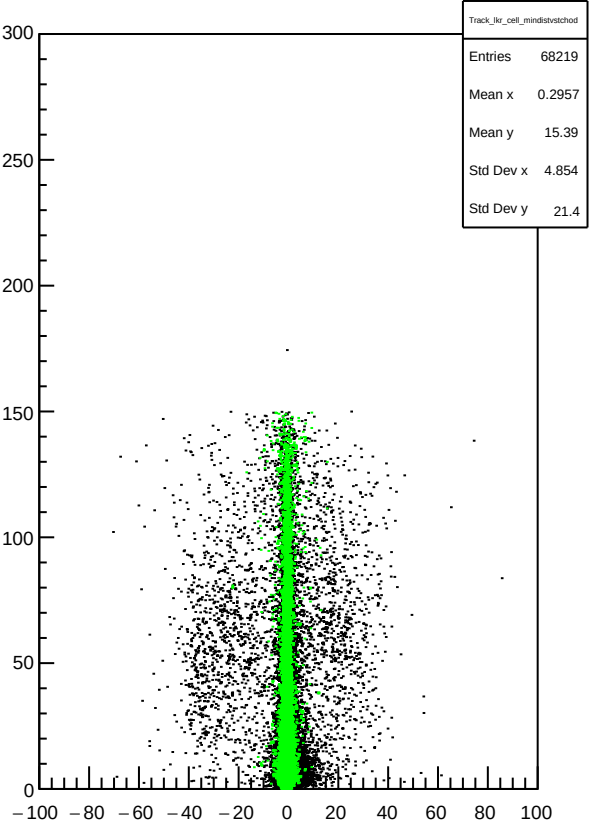


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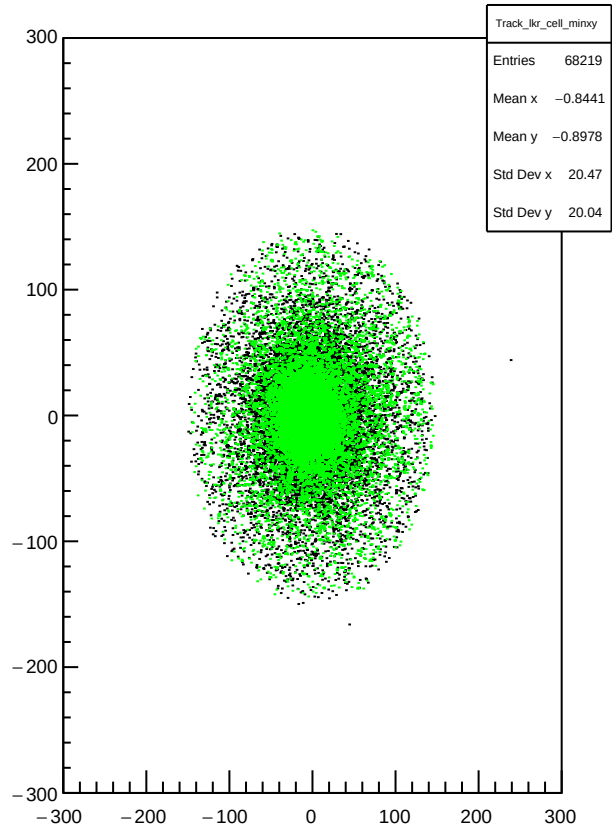


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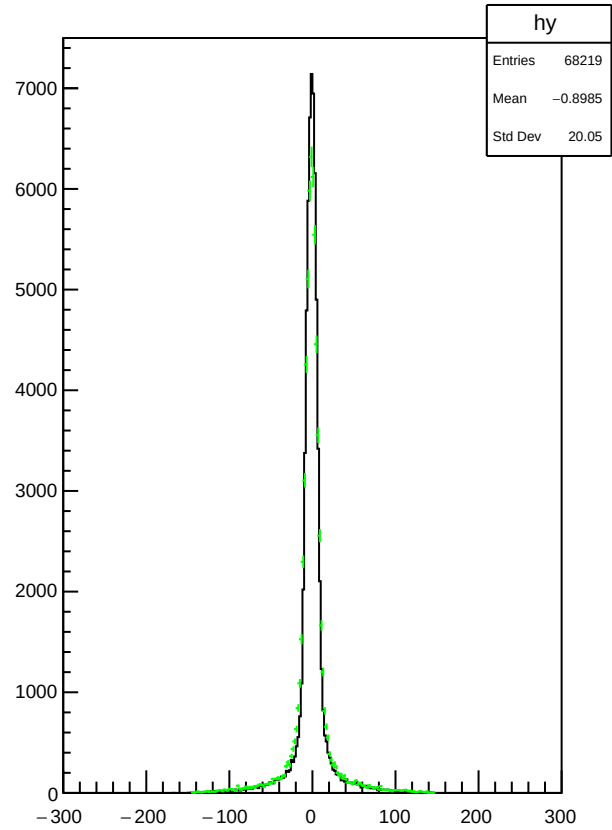




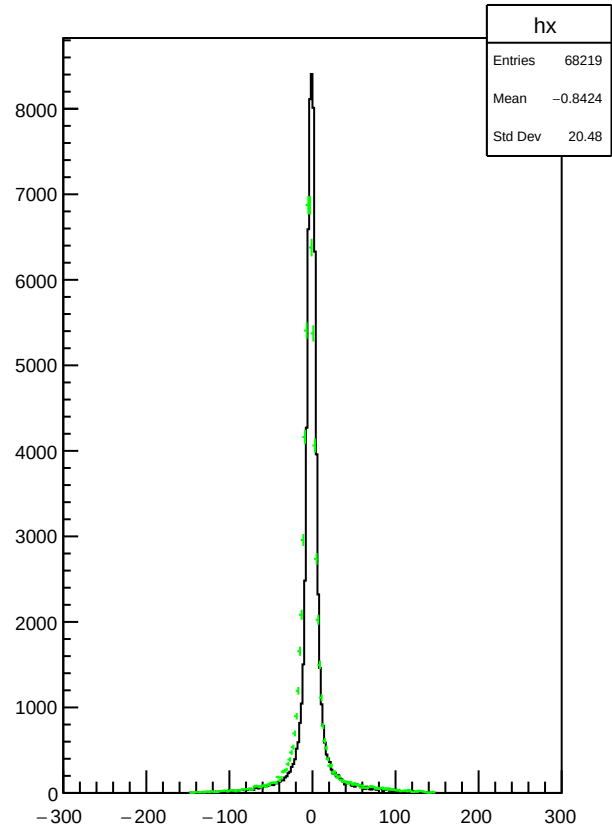
Plot 14 TrackAnalysis/Track_lkr_cell_minxy 31



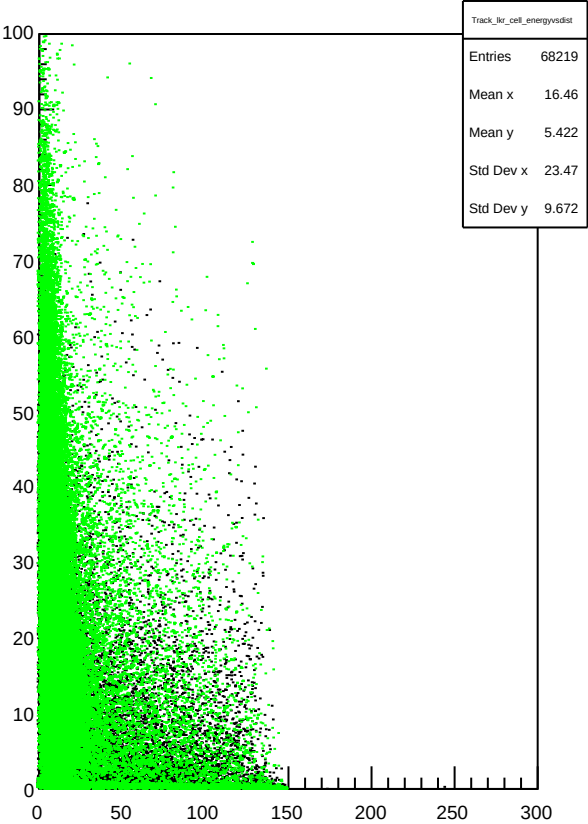
Plot 14 TrackAnalysis/Track_lkr_cell_minxy 31



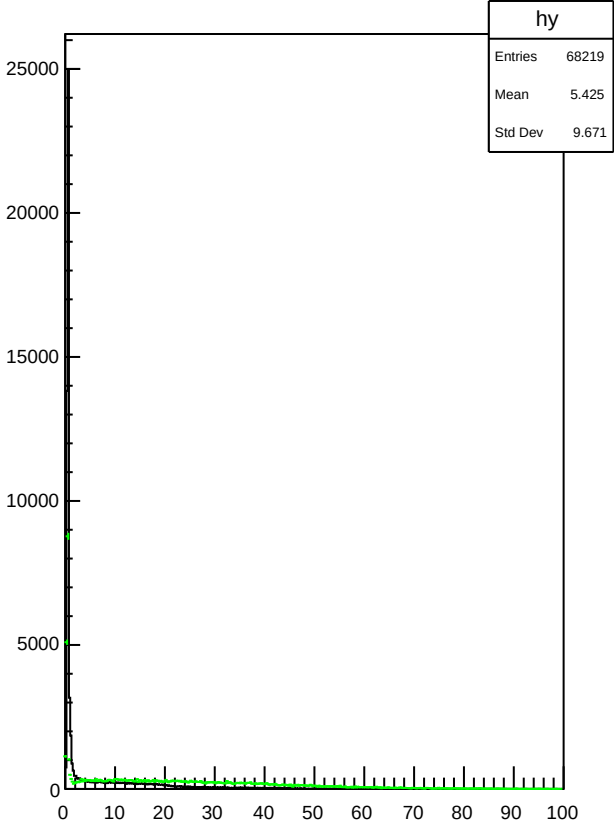
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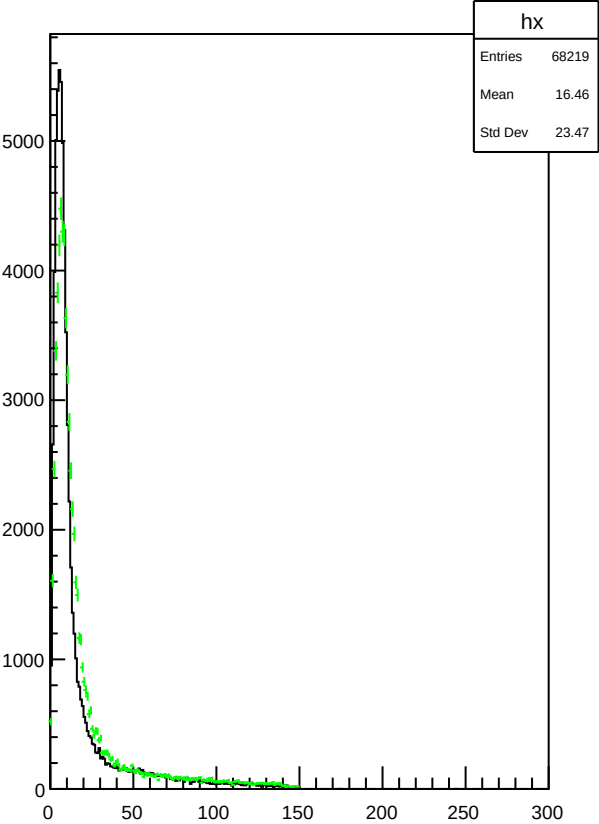
Plot 15 TrackAnalysis/Track_lkr_cell_energyvsdist 32

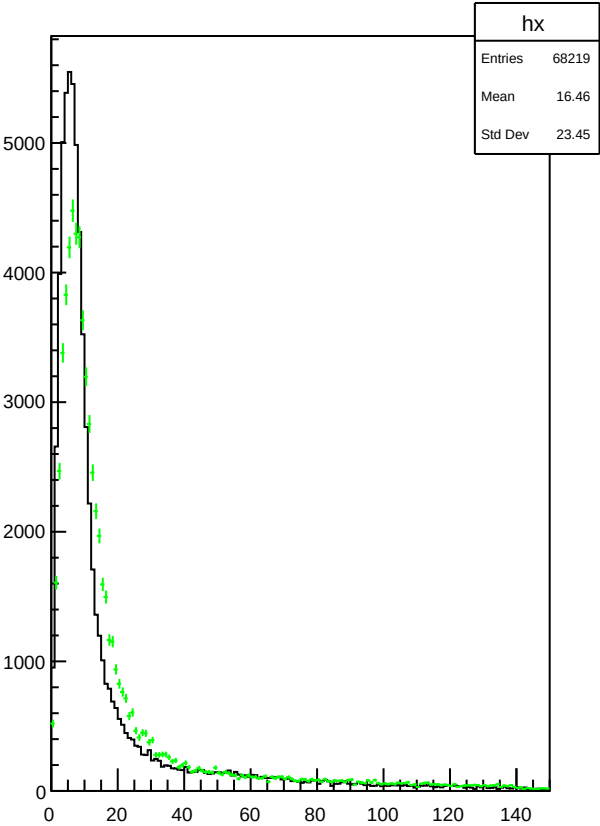
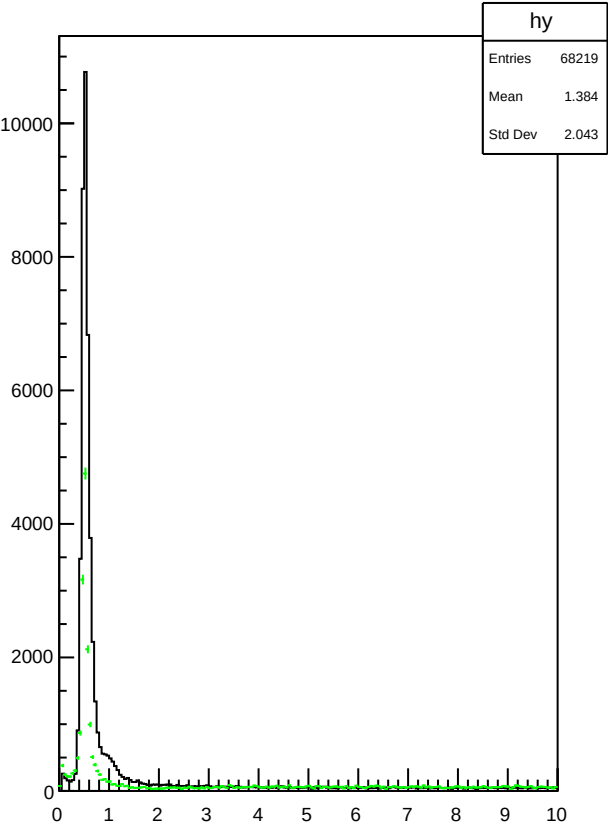
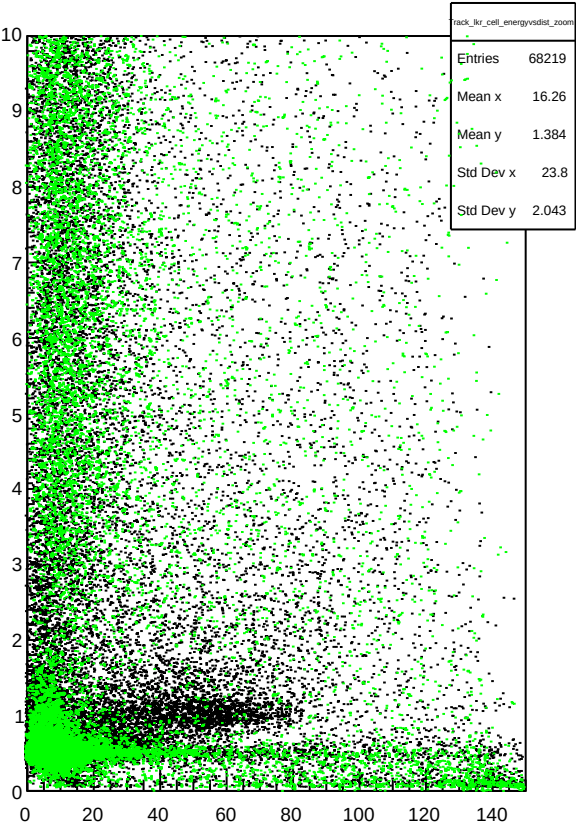


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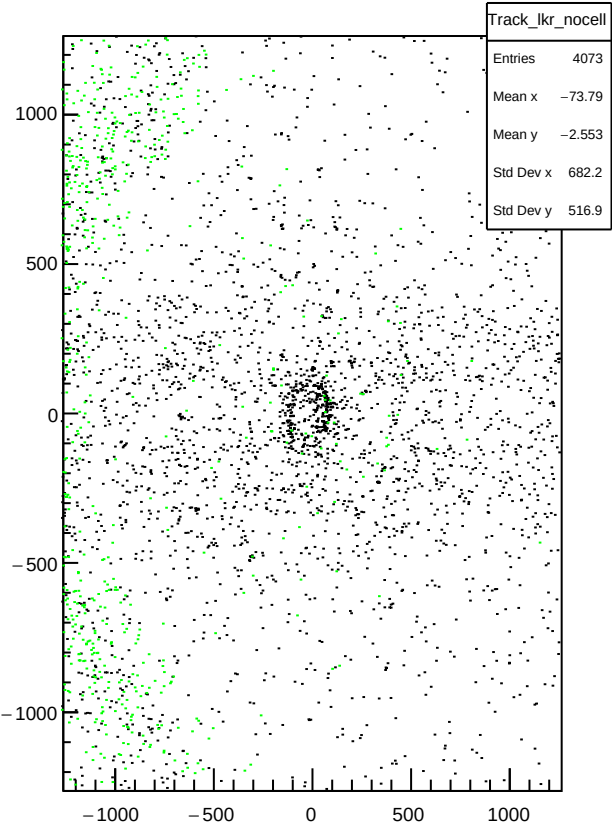


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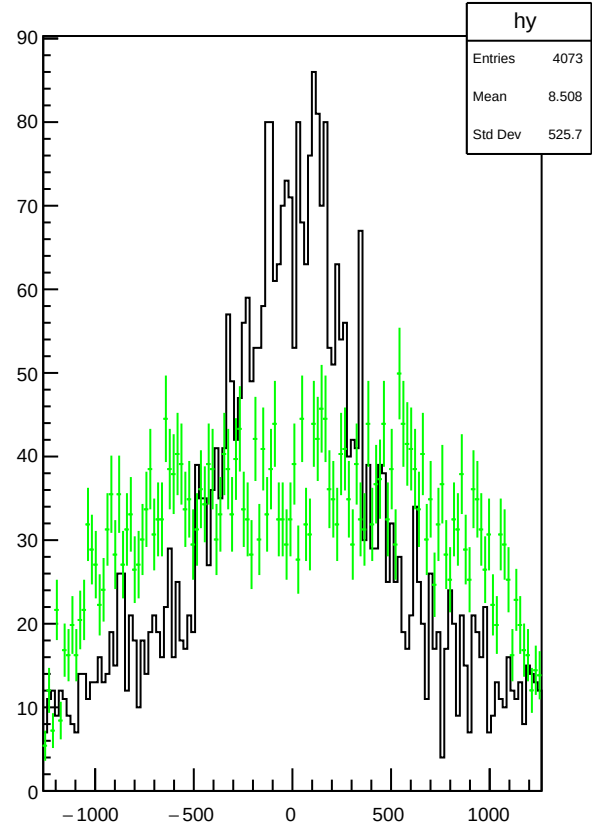




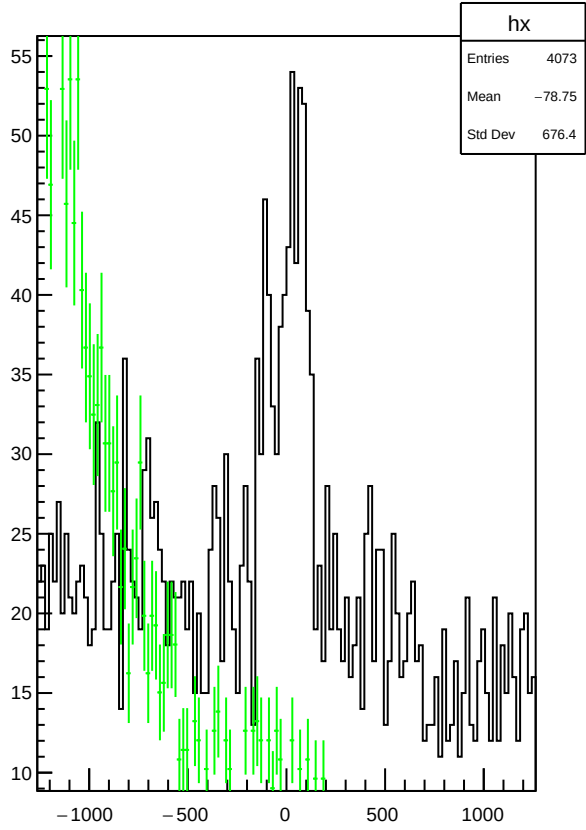
Plot 17 TrackAnalysis/Track_lkr_nocell 34



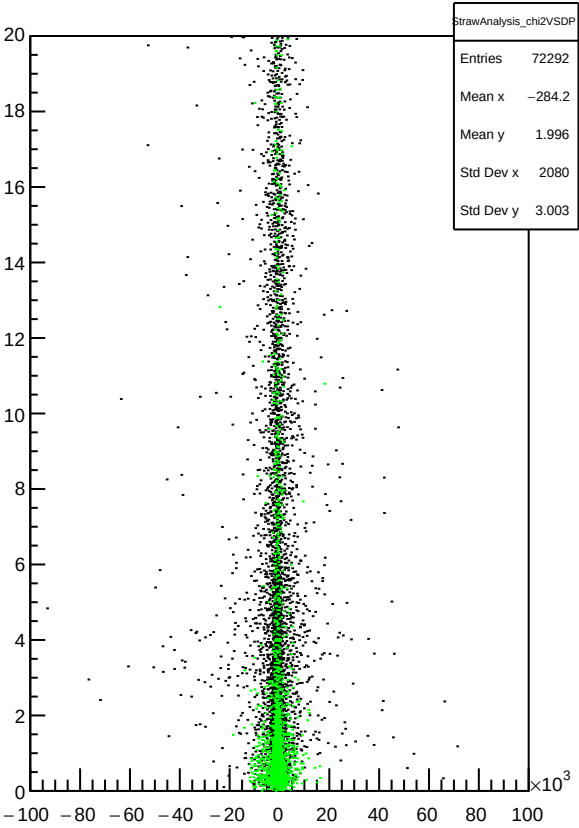
Plot 17 TrackAnalysis/Track_lkr_nocell 34



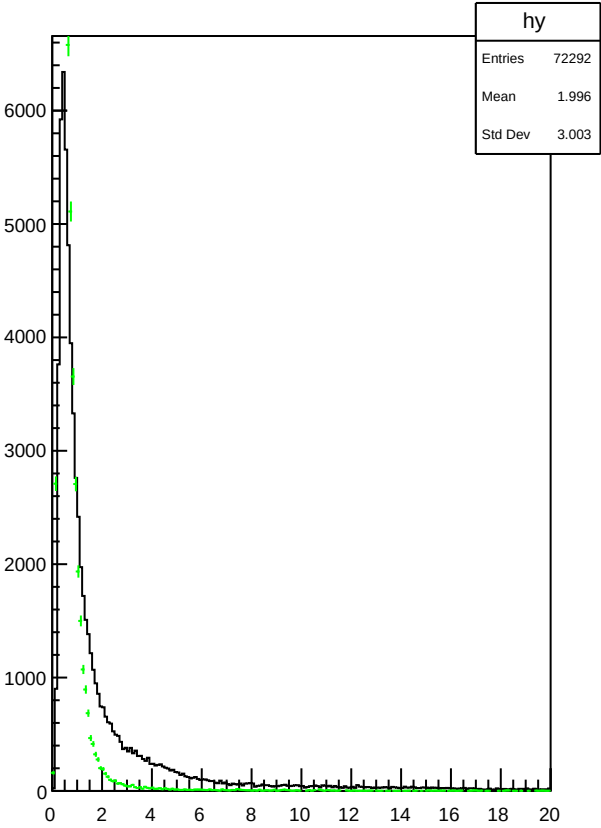
Plot 17 TrackAnalysis/Track_lkr_nocell 34



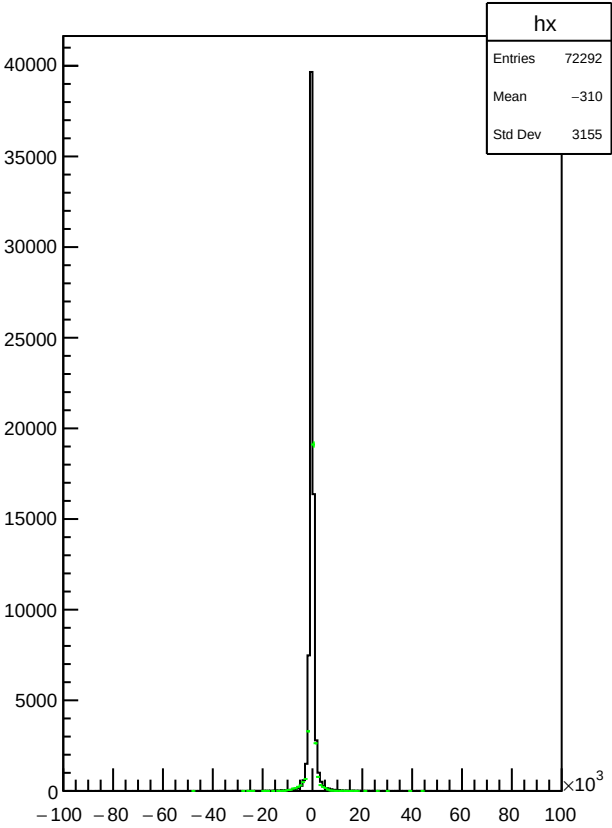
Plot 18 TrackAnalysis/StrawAnalysis_chi2VSDP 52



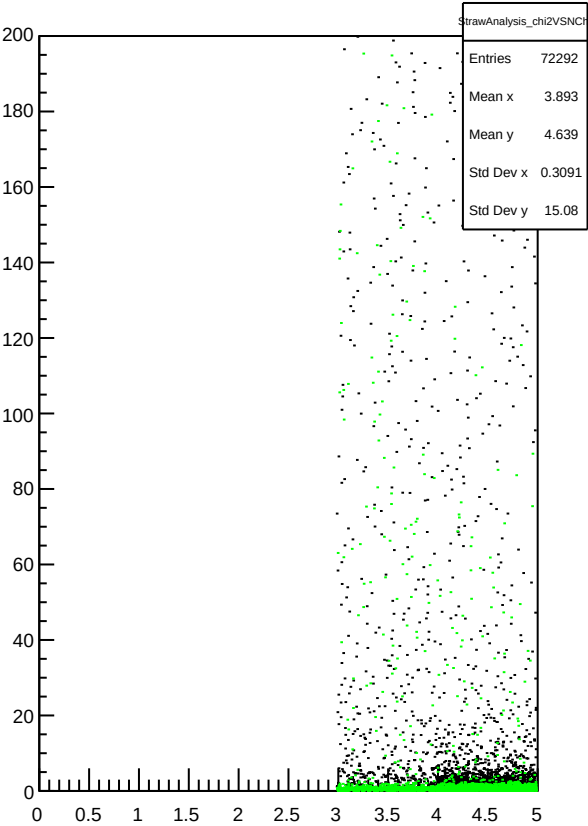
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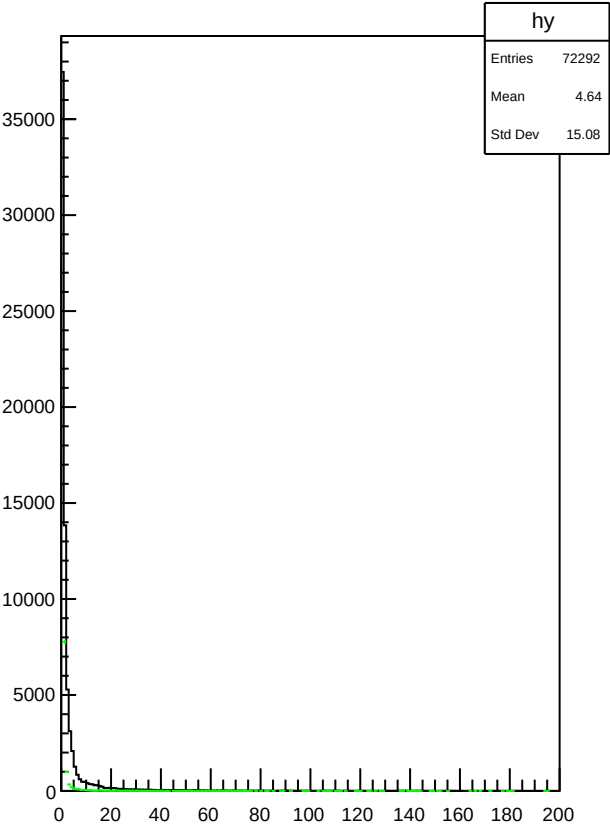
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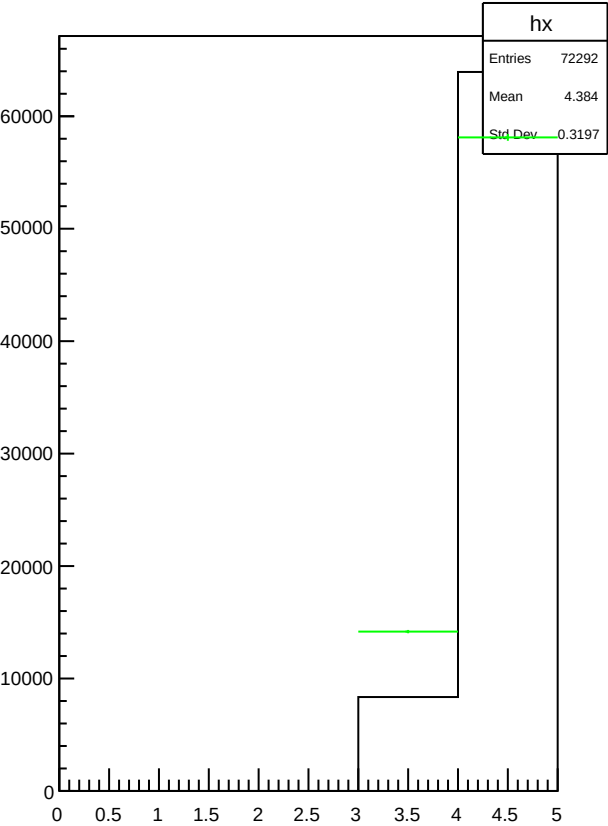
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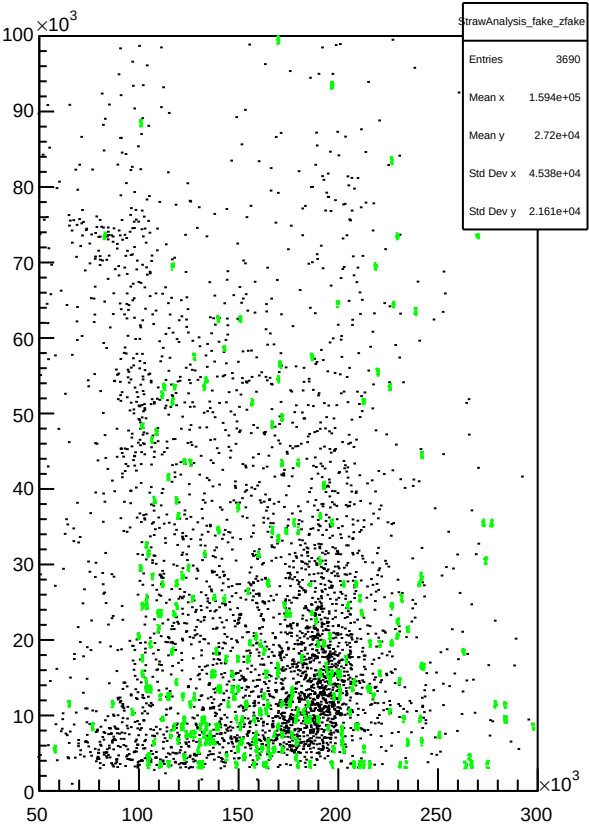
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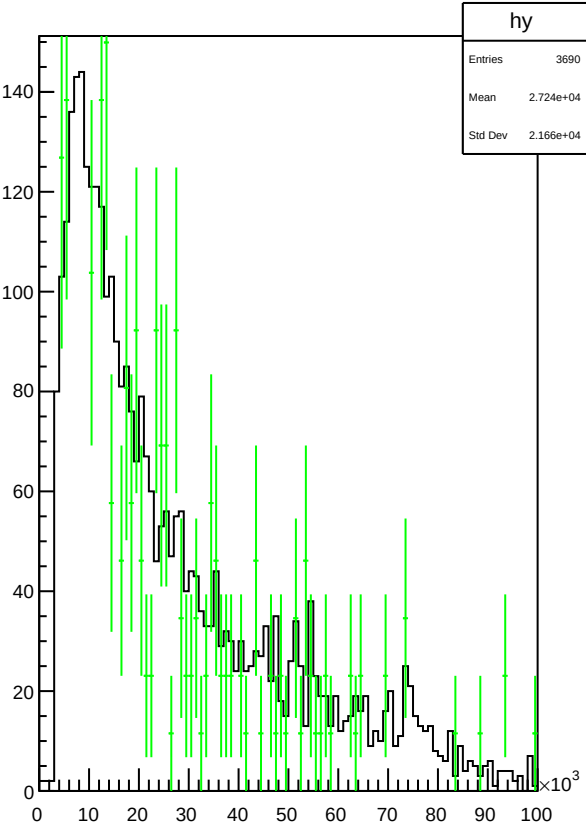
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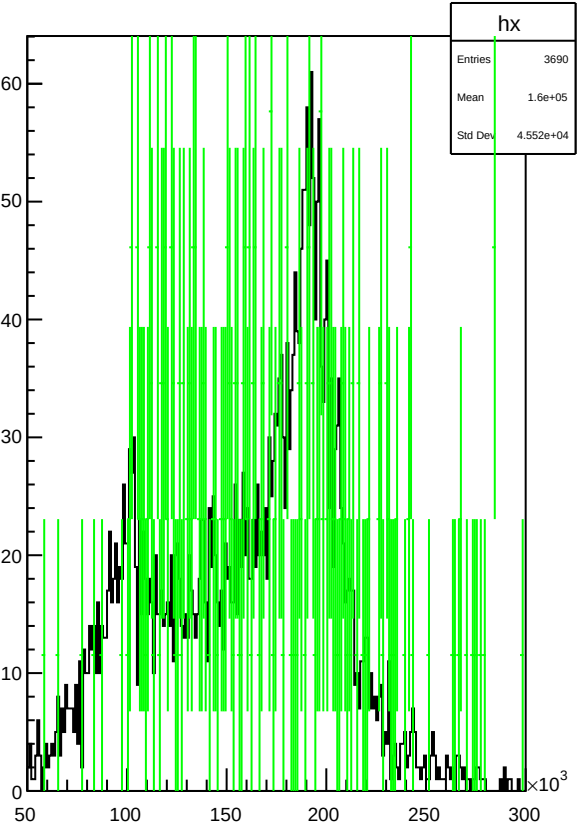
Plot 20 TrackAnalysis/StrawAnalysis_fake_zfake 54



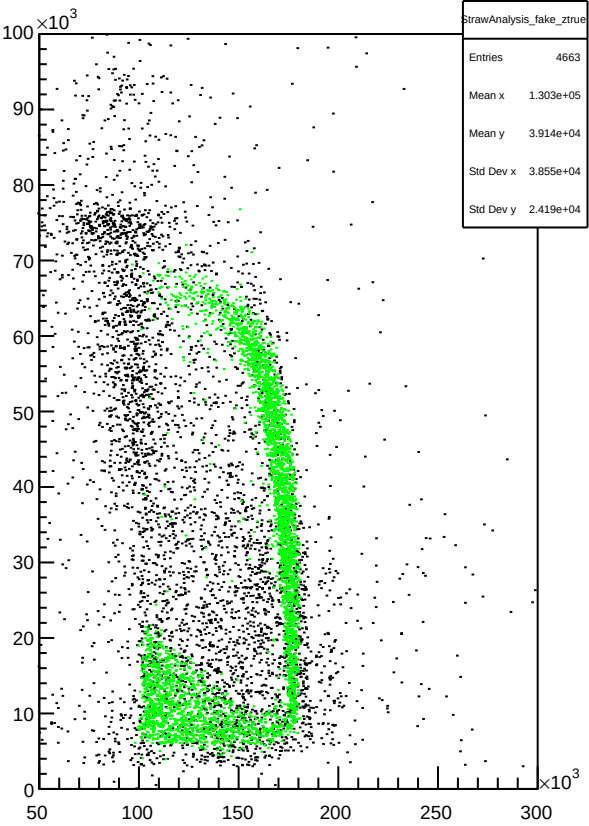
Plot 20 TrackAnalysis/StrawAnalysis_fake_zfake 54



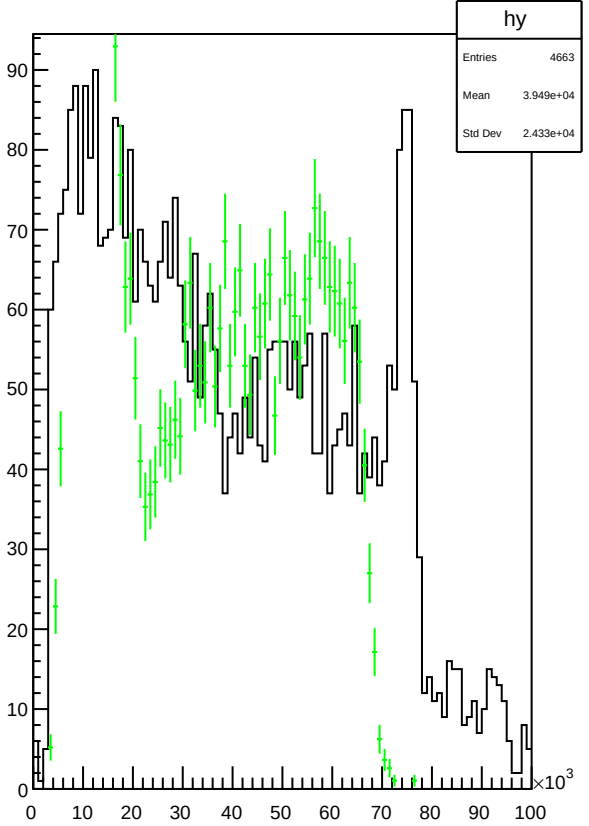
Plot 20 TrackAnalysis/StrawAnalysis_fake_zfake 54



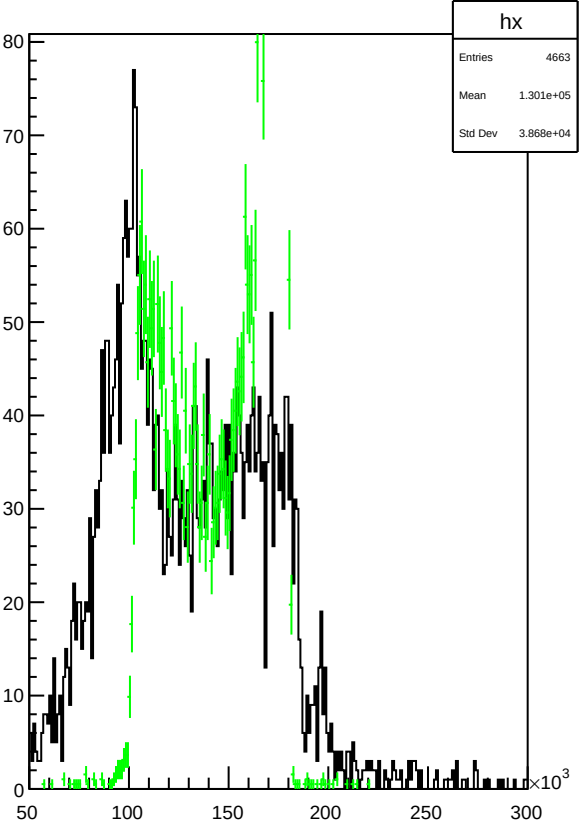
Plot 21 TrackAnalysis/StrawAnalysis_fake_ztrue 55

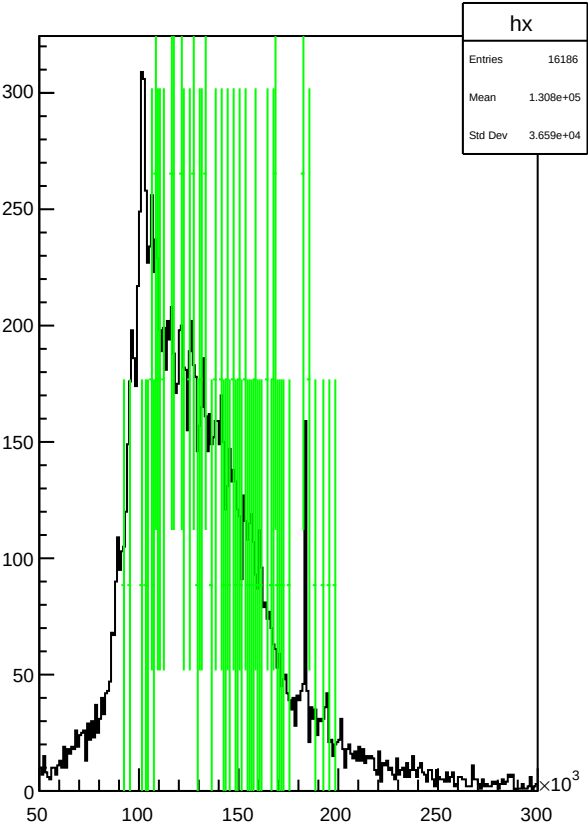
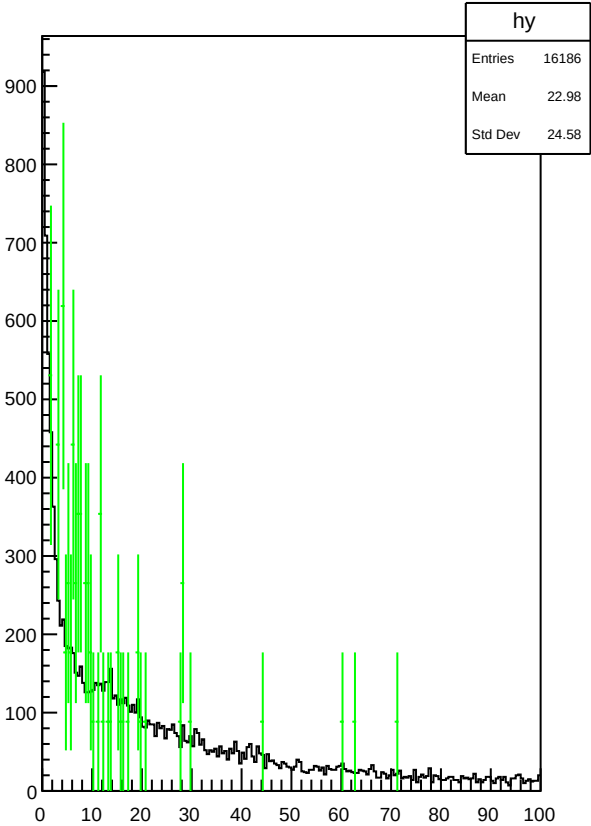
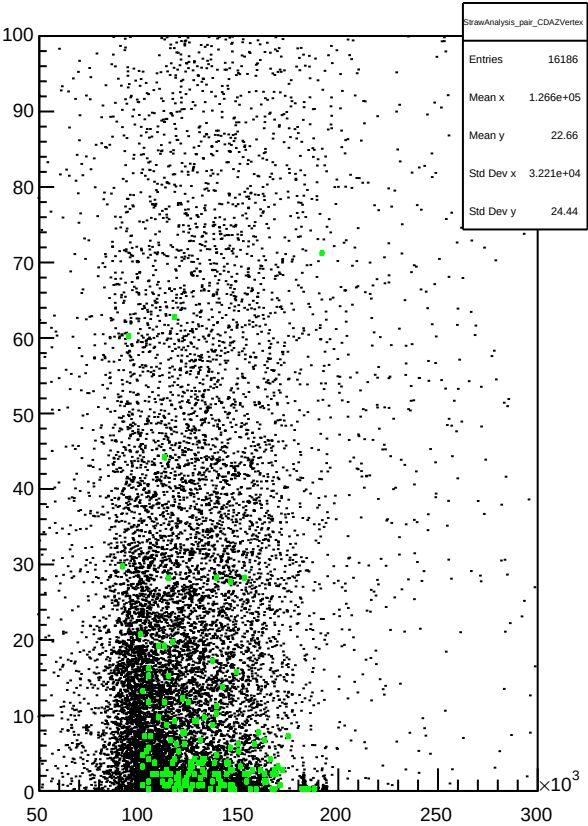


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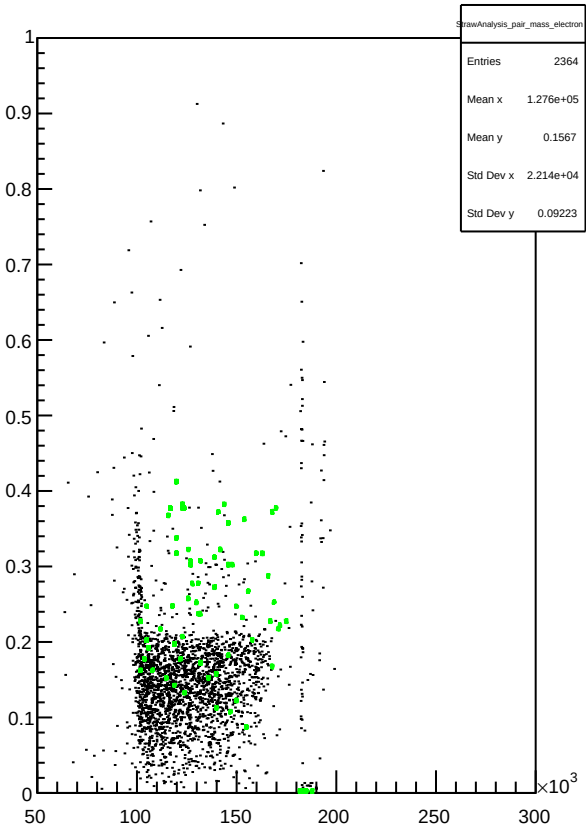


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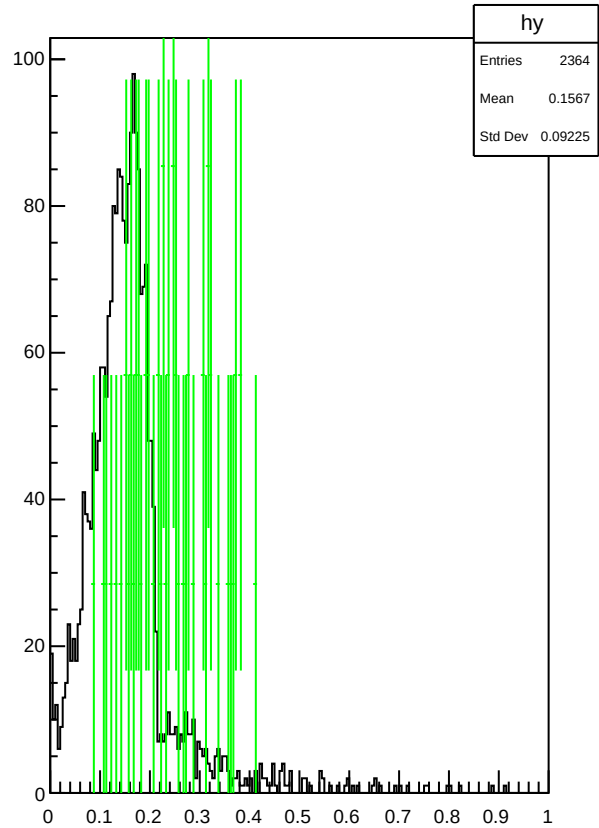




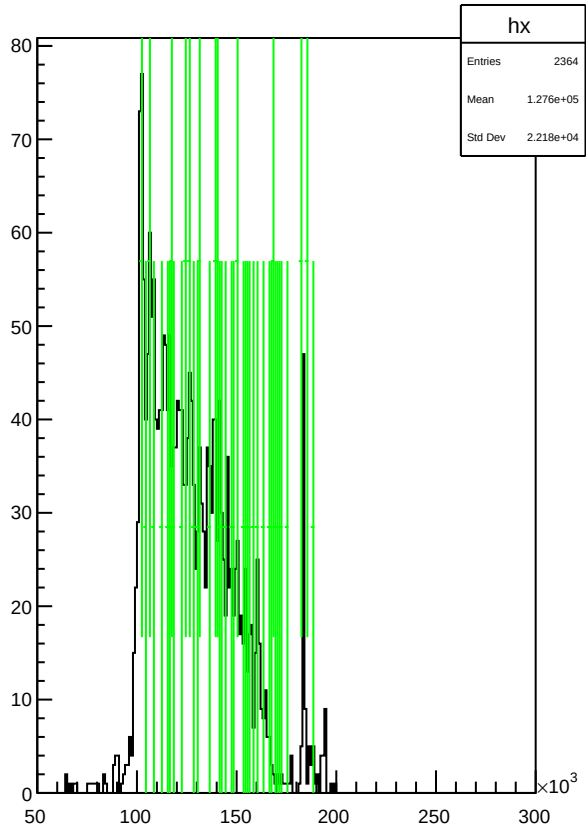
Plot 23 TrackAnalysis/StrawAnalysis_pair_mass_electron 65

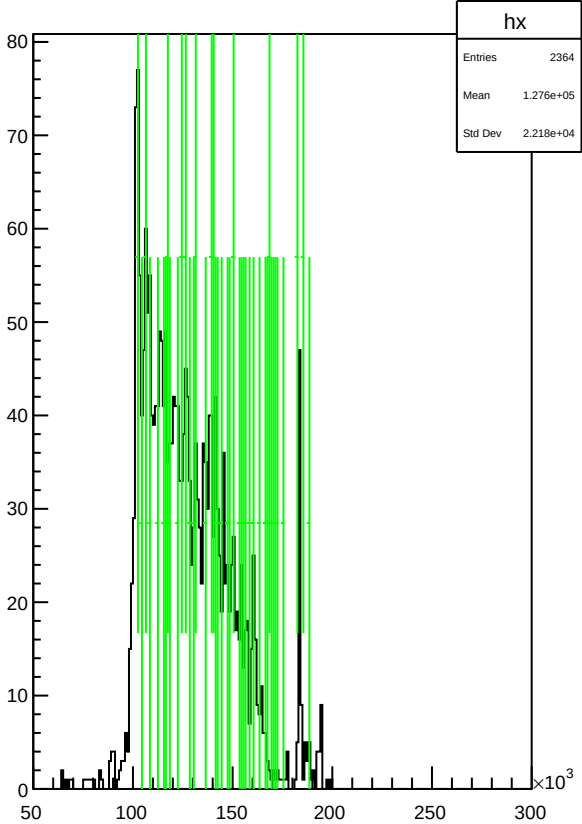
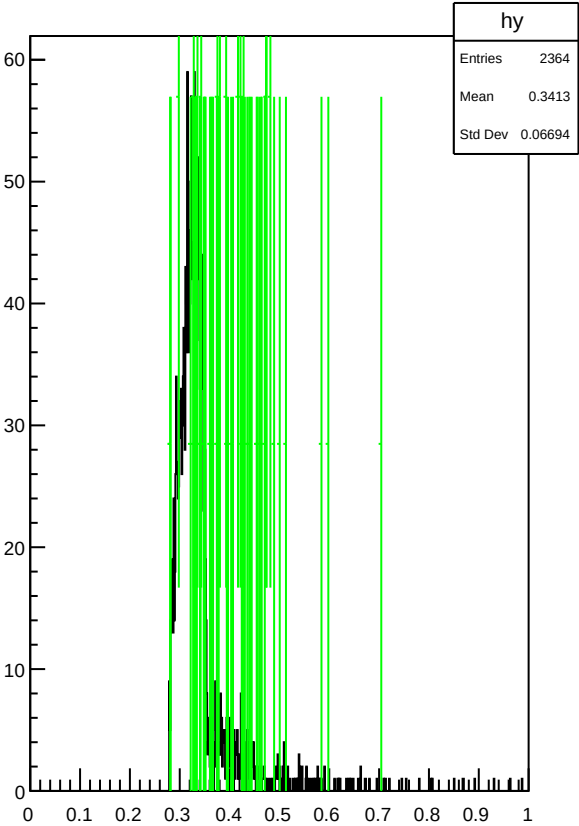
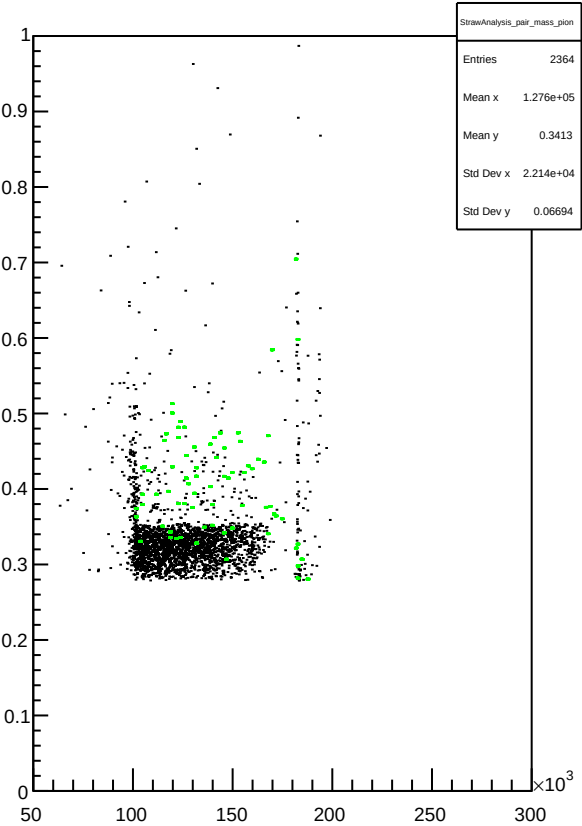


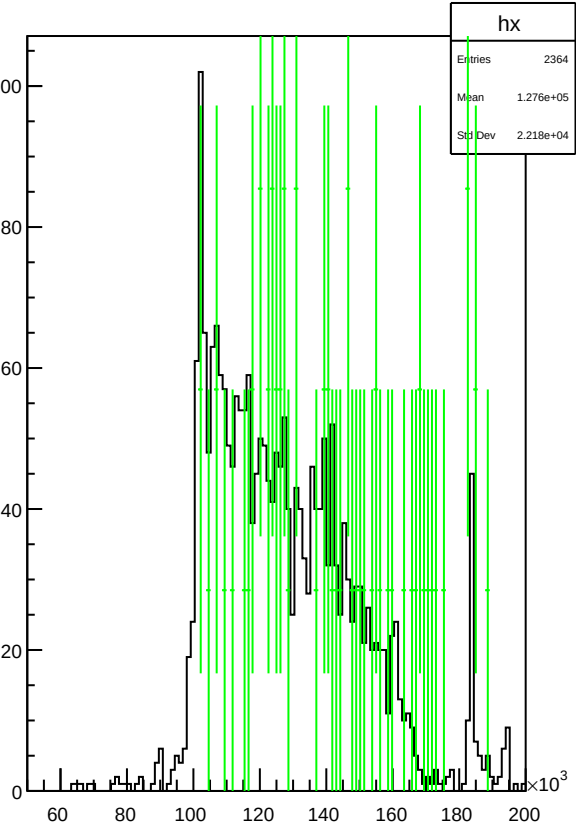
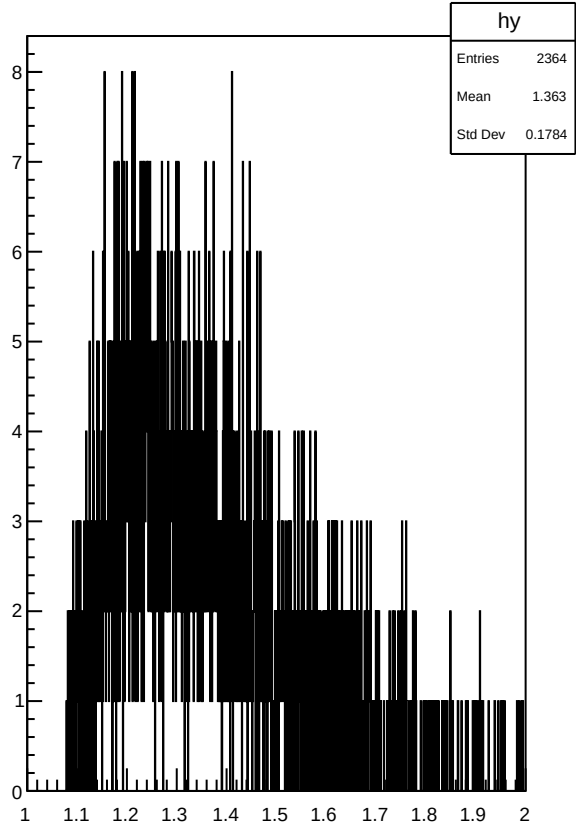
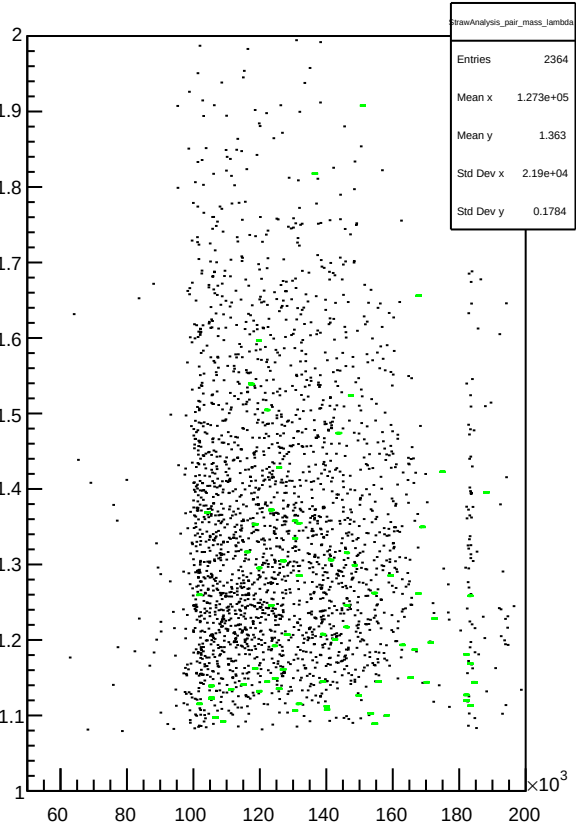
Plot 23 TrackAnalysis/StrawAnalysis_pair_mass_electron 65

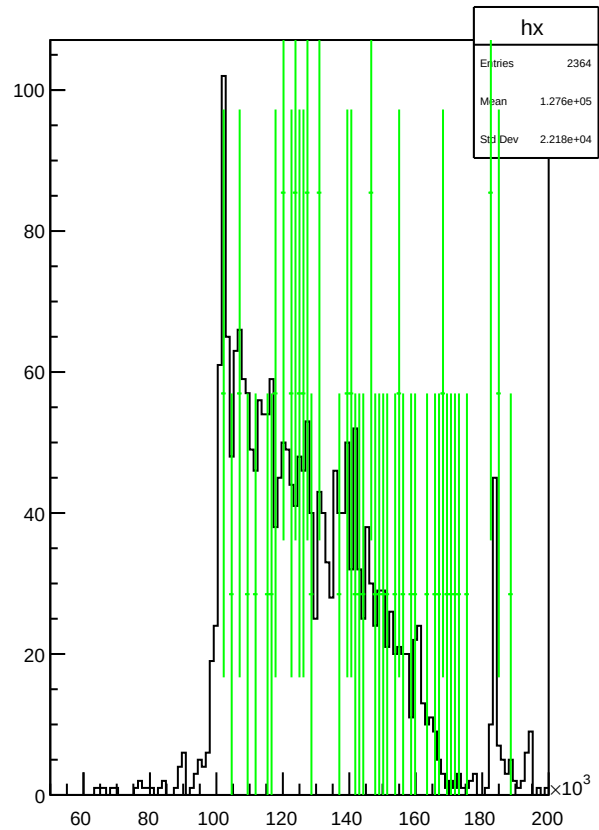
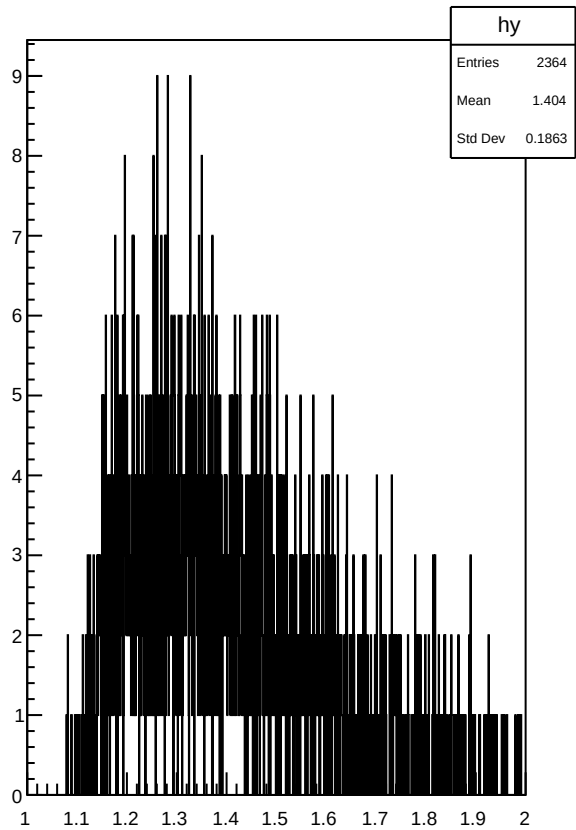
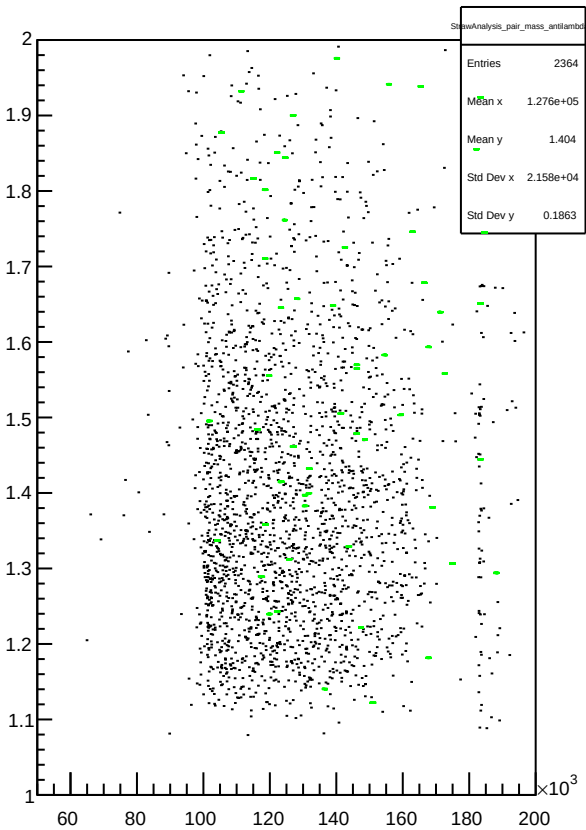


Plot 23 TrackAnalysis/StrawAnalysis_pair_mass_electron 65

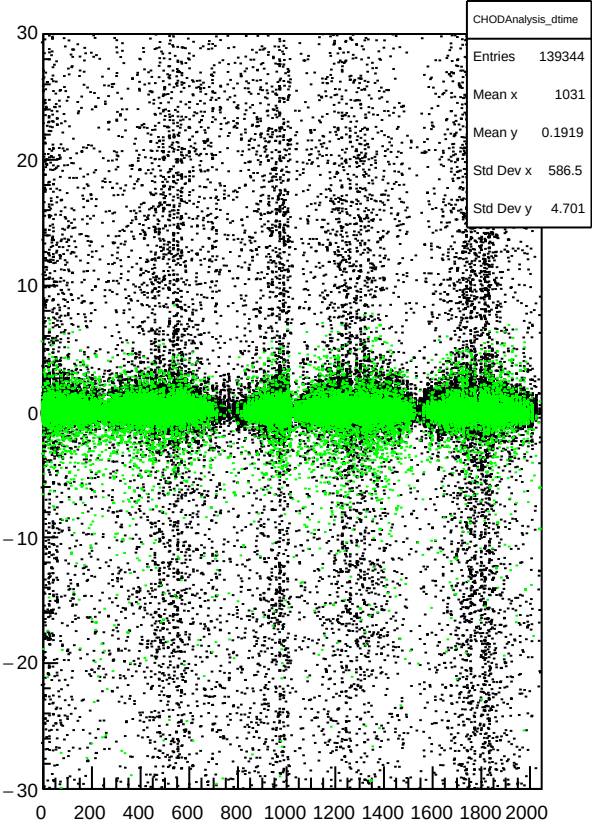




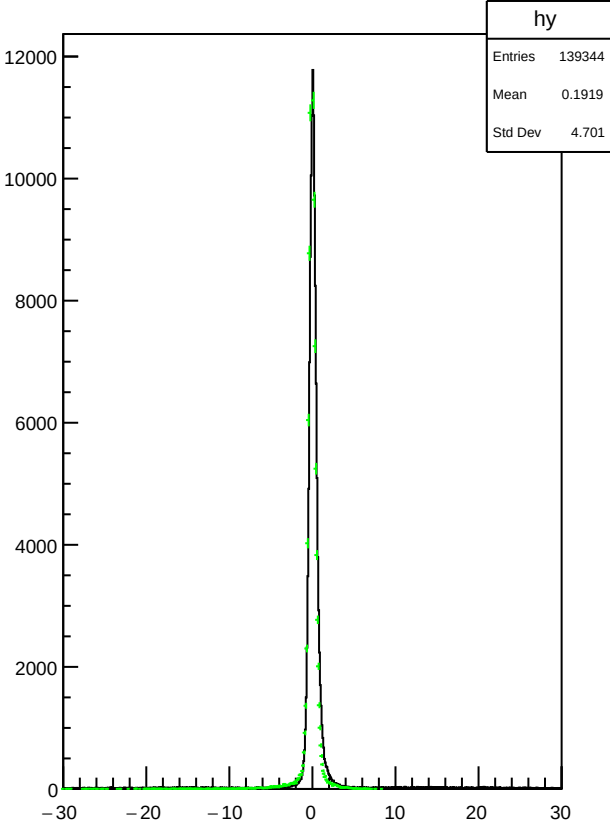




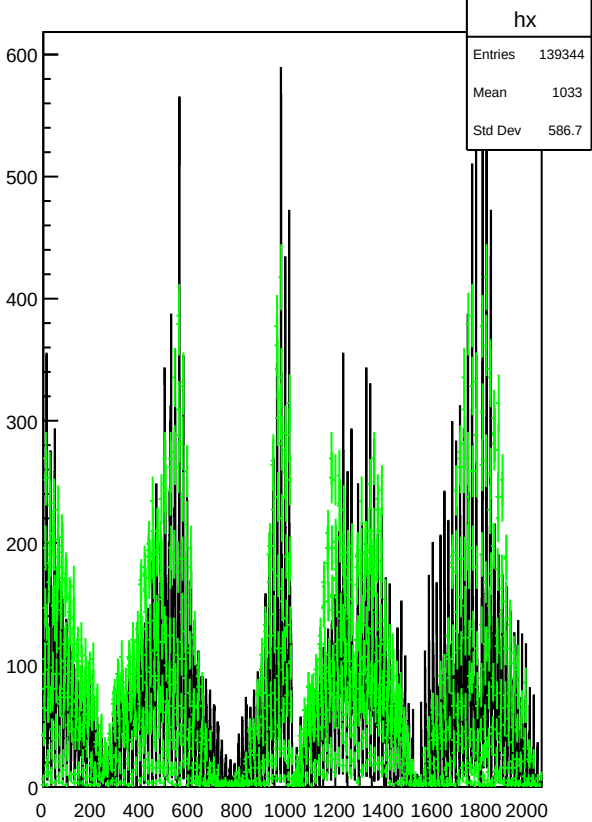
Plot 27 TrackAnalysis/CHODAnalysis_dtime 69

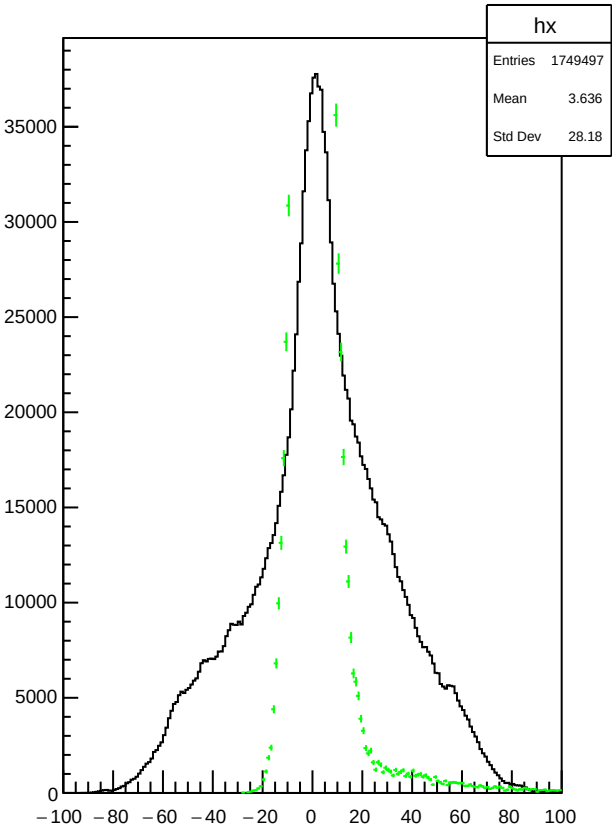
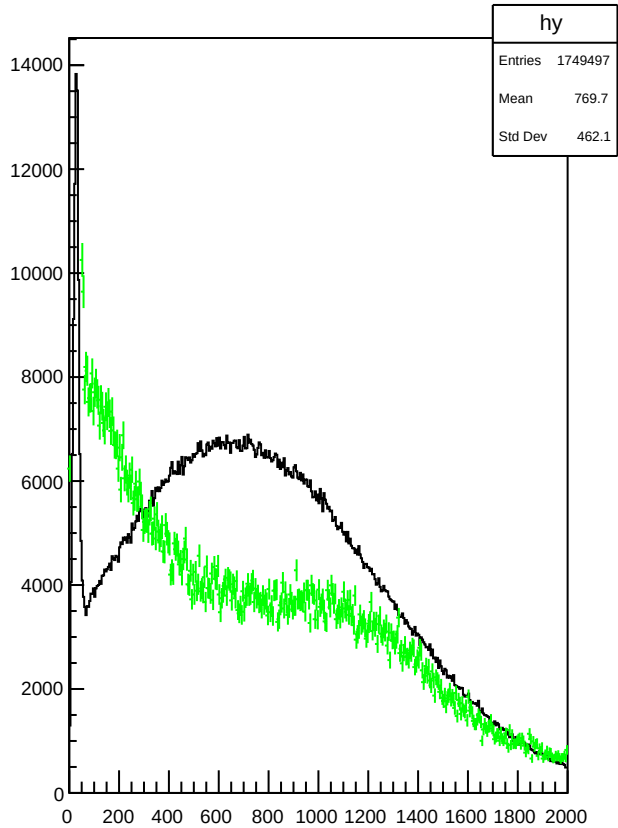
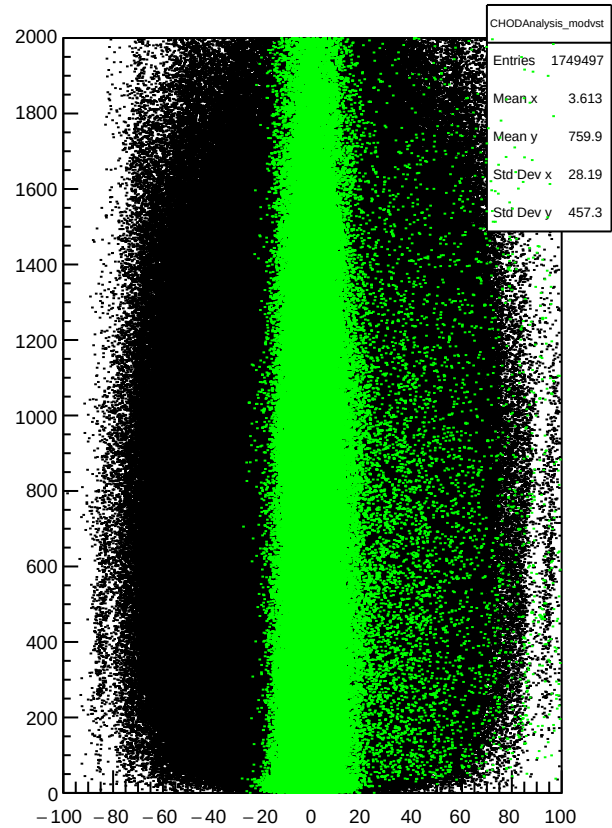


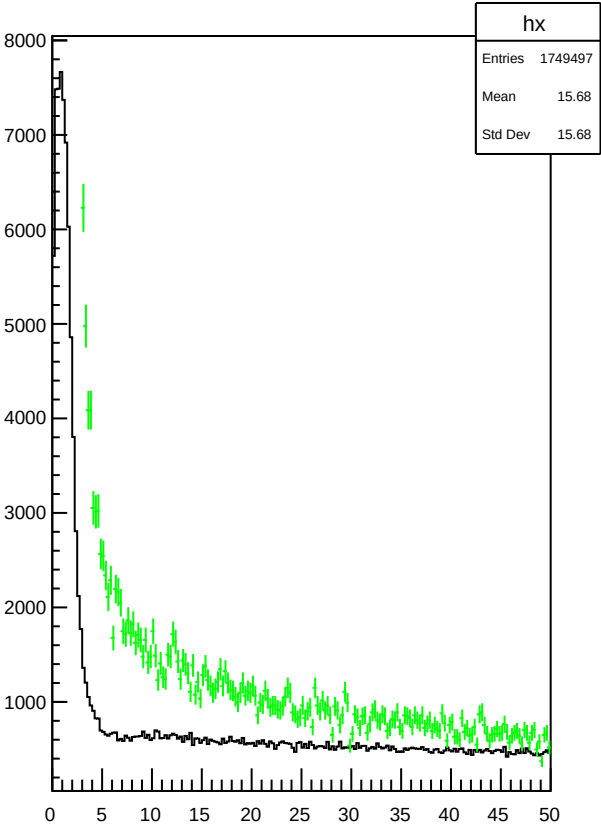
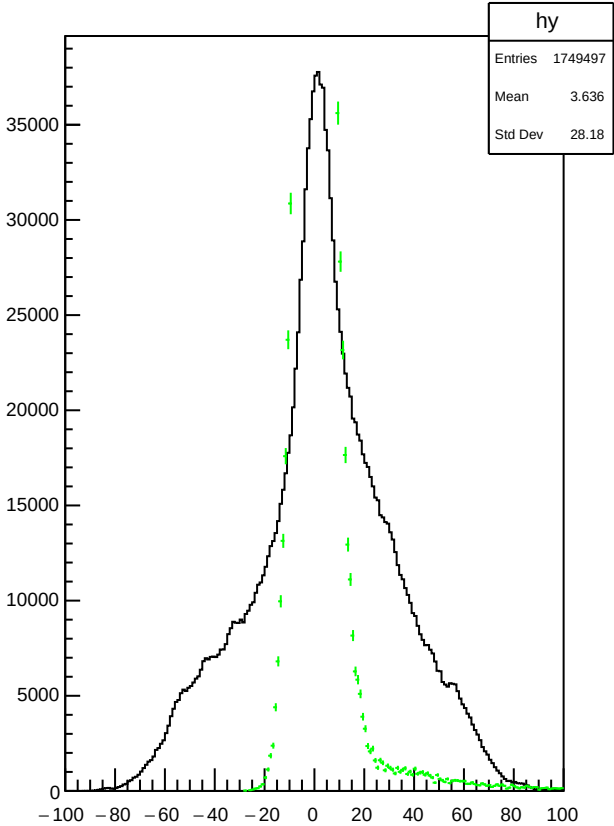
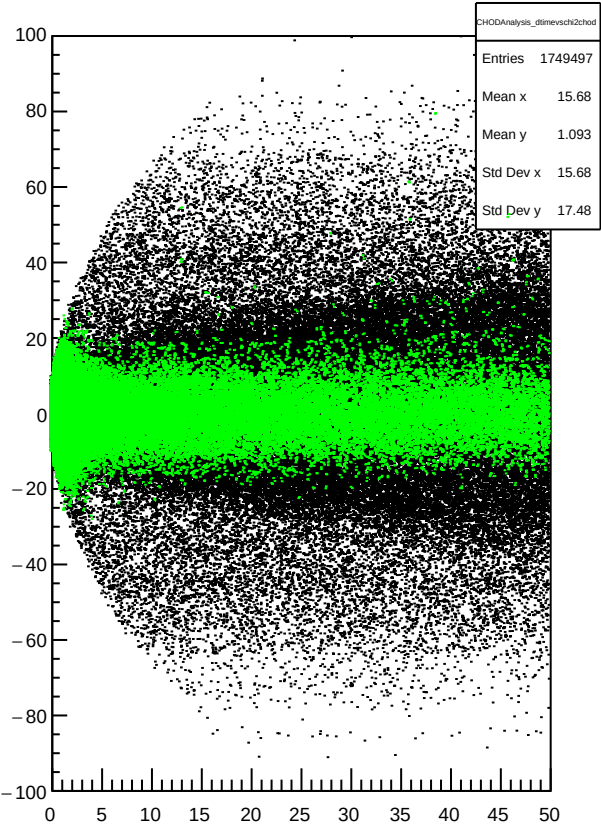
Plot 27 TrackAnalysis/CHODAnalysis_dtime 69

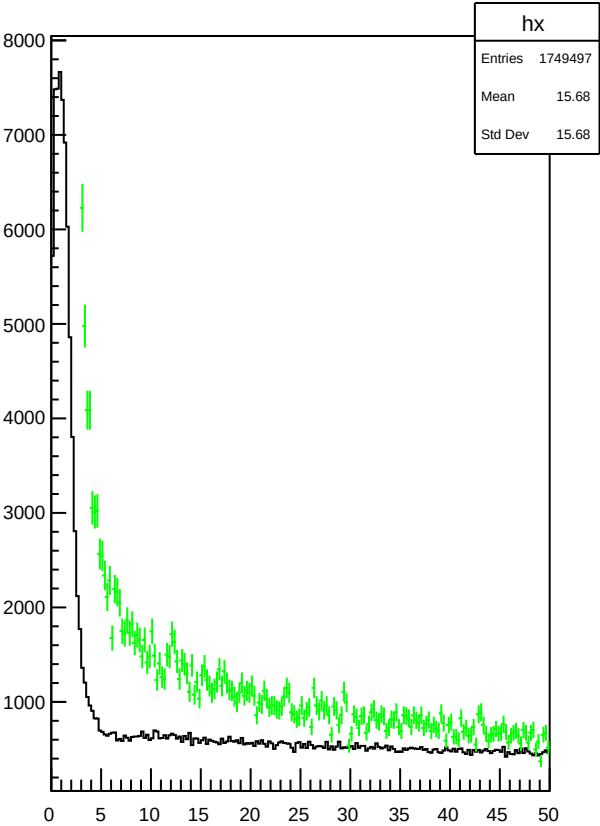
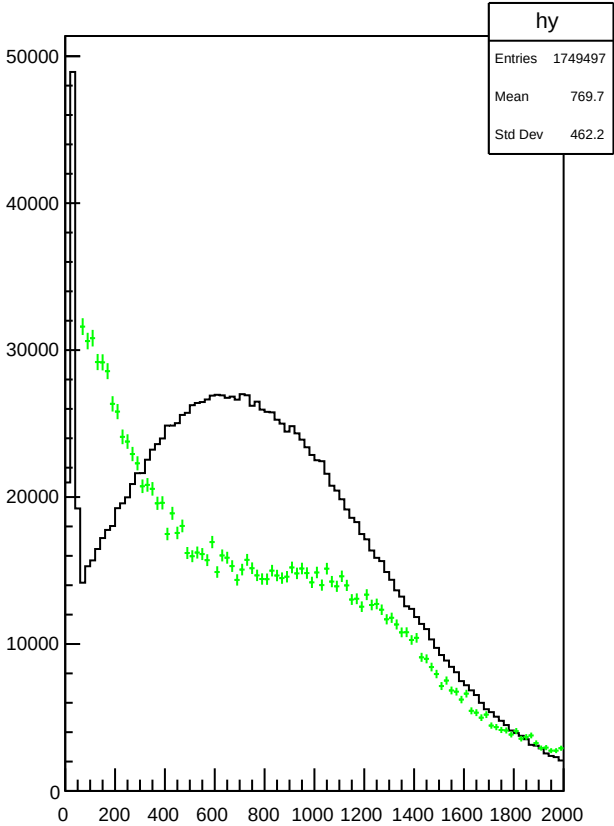
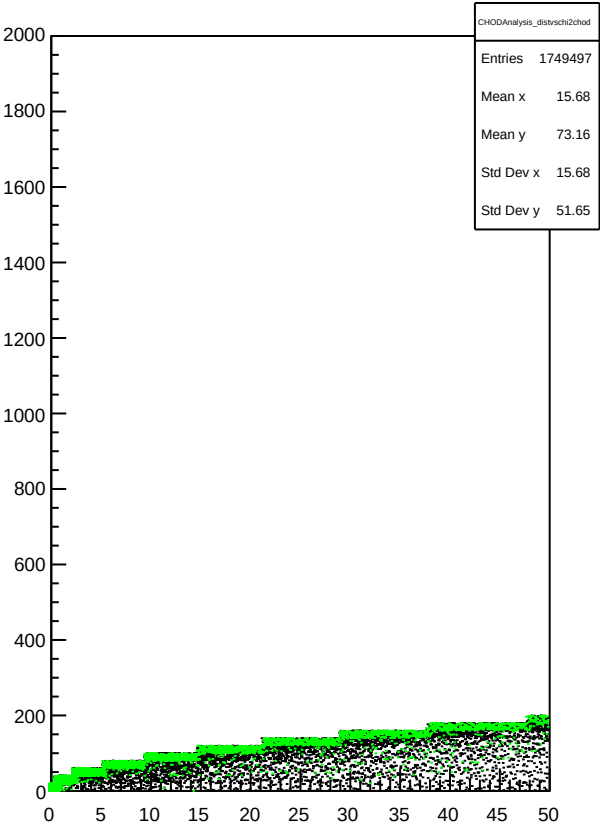


Plot 27 TrackAnalysis/CHODAnalysis_dtime 69

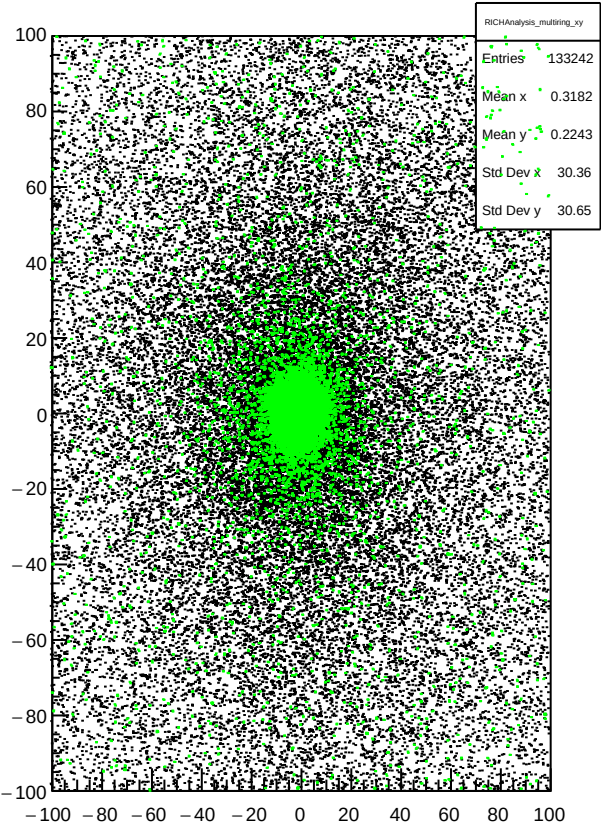




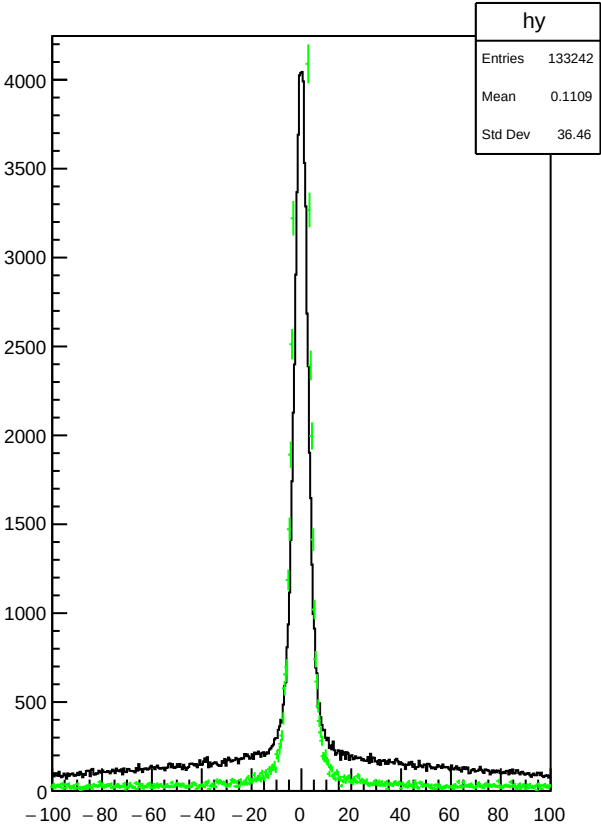




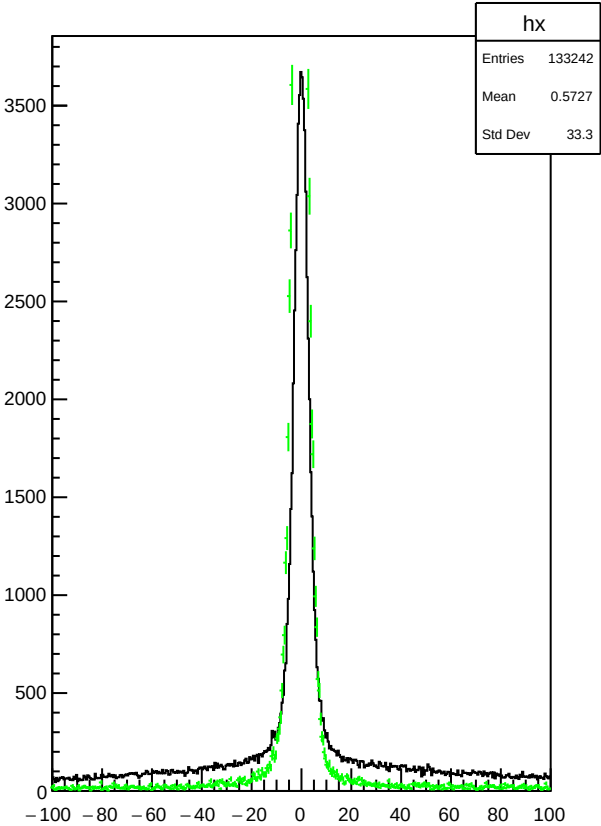
Plot 31 TrackAnalysis/RICHAnalysis_multiring_xy 74

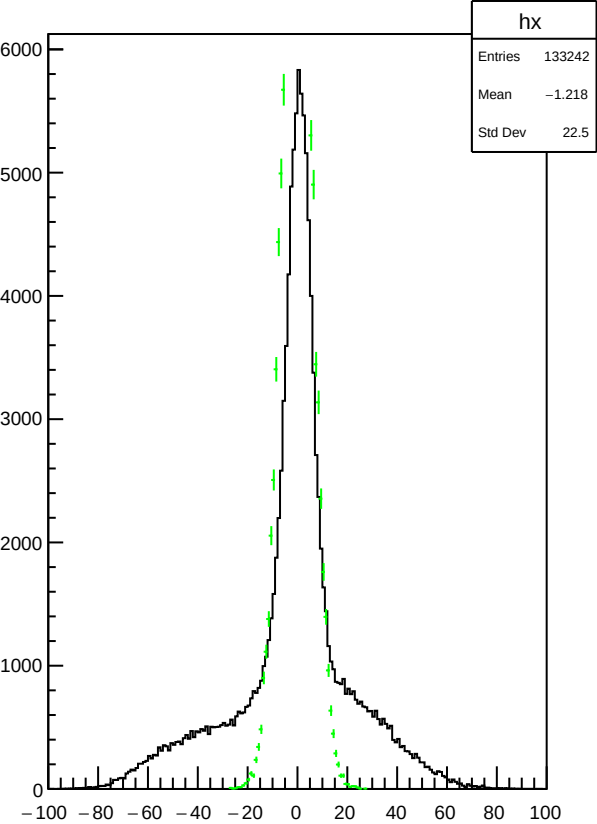
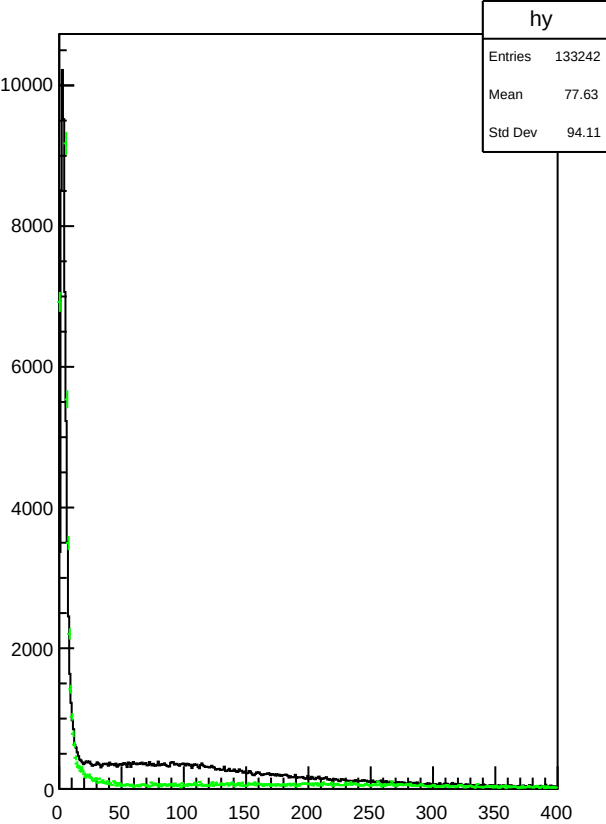
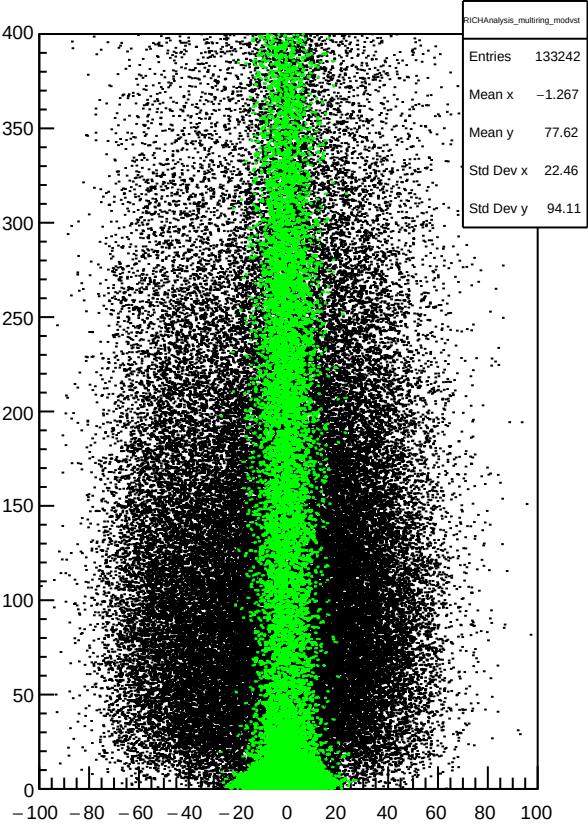


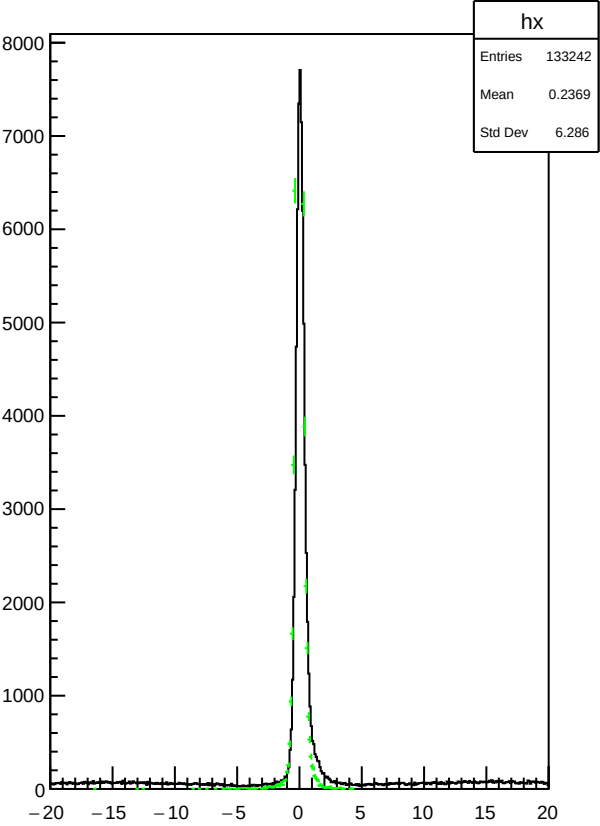
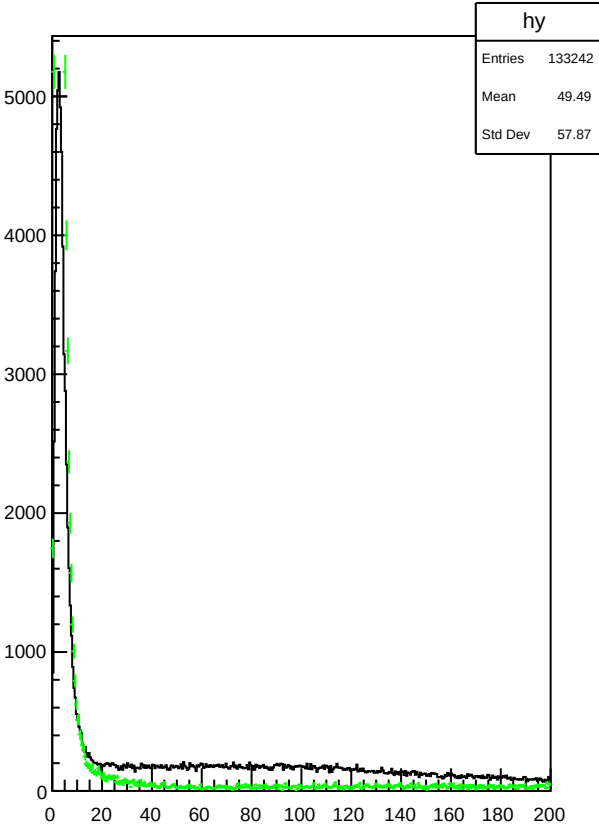
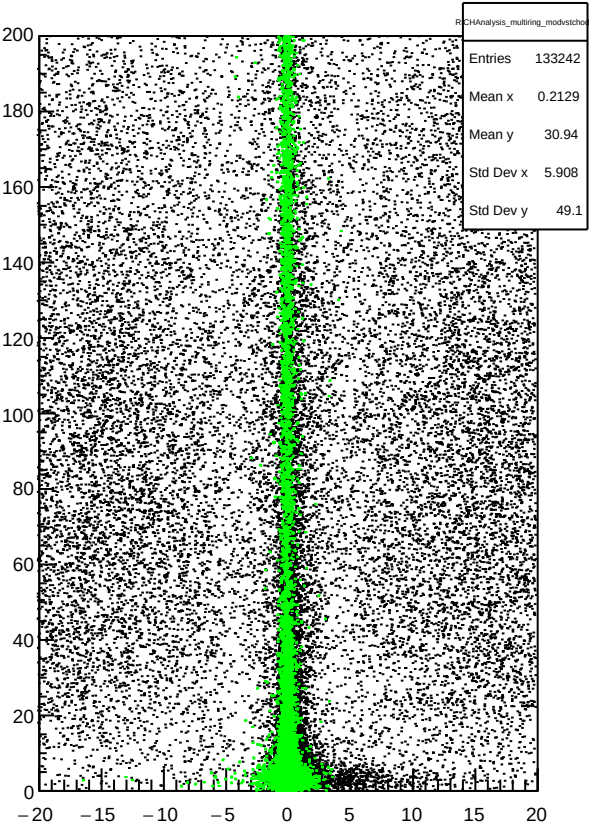
Plot 31 TrackAnalysis/RICHAnalysis_multiring_xy 74

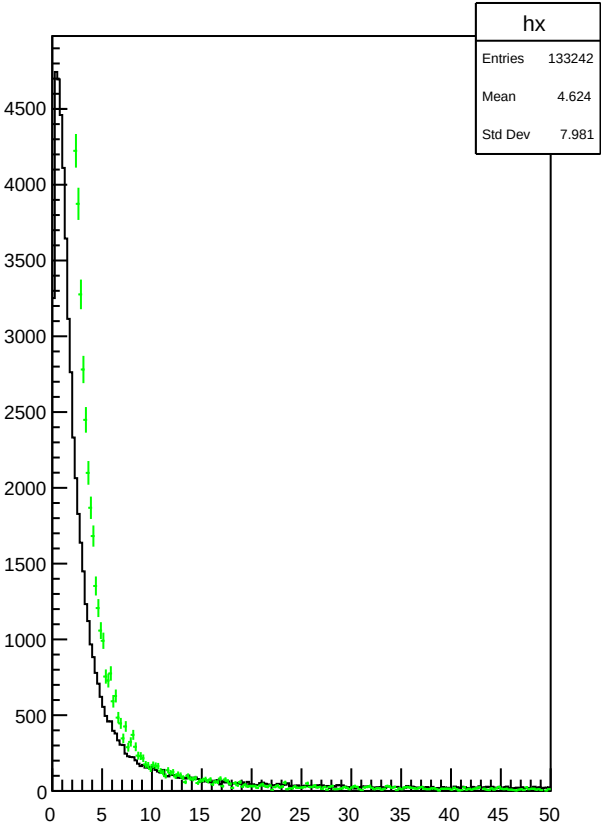
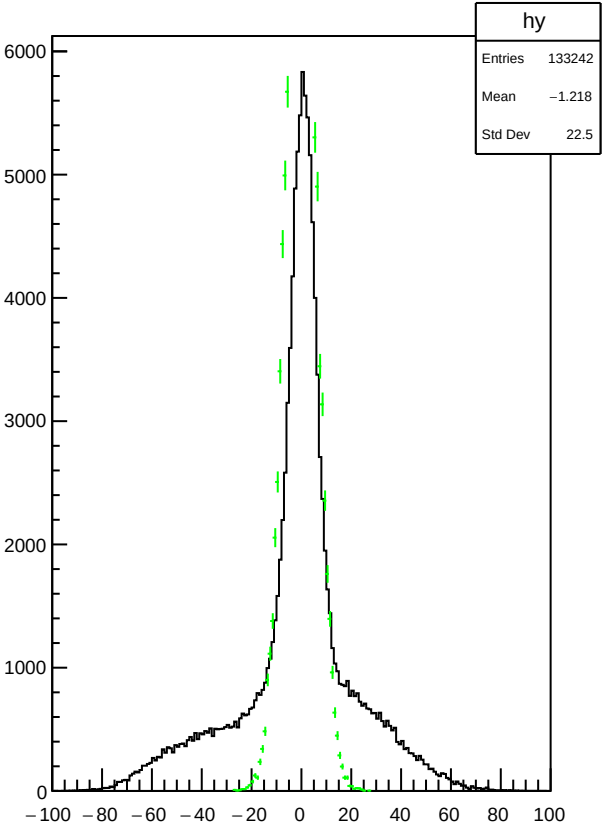
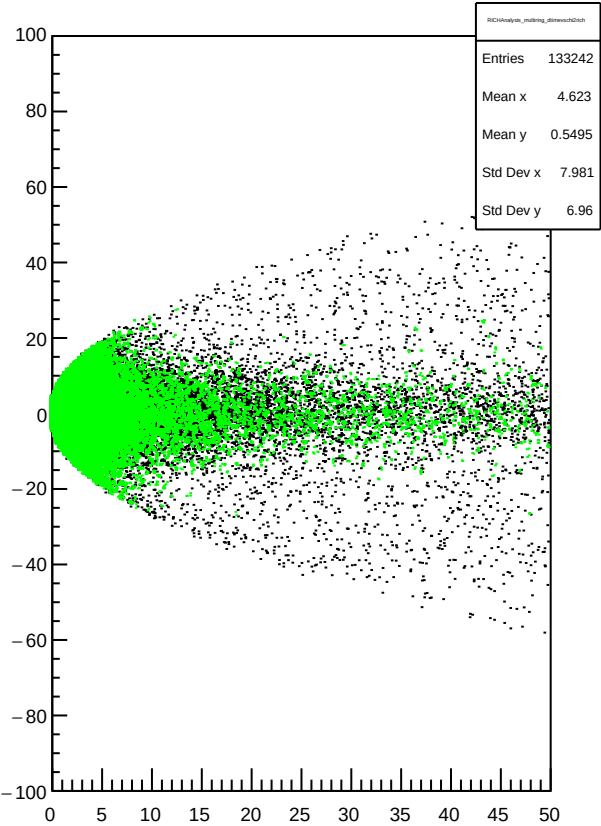


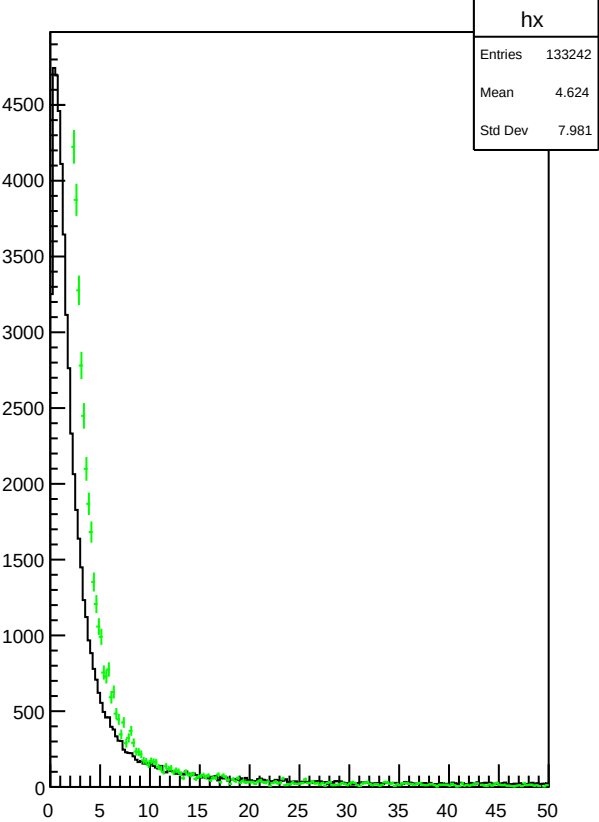
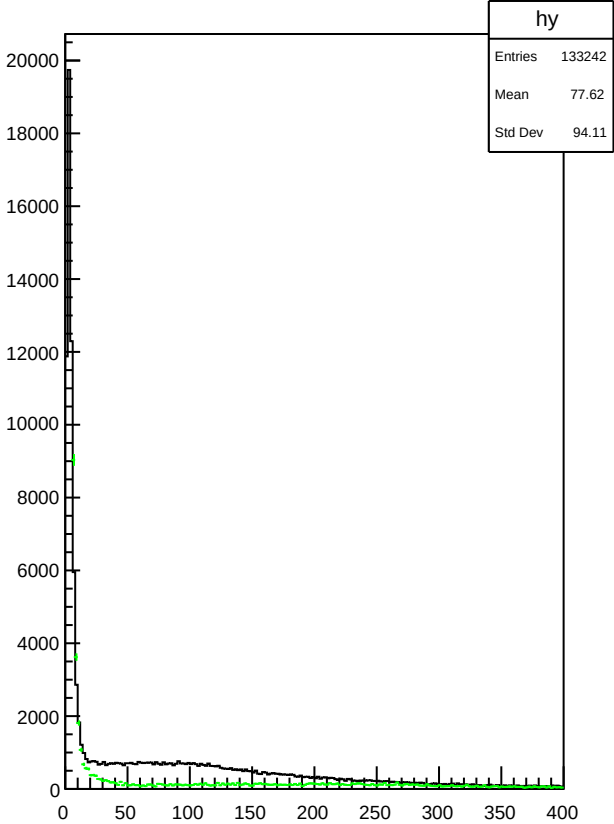
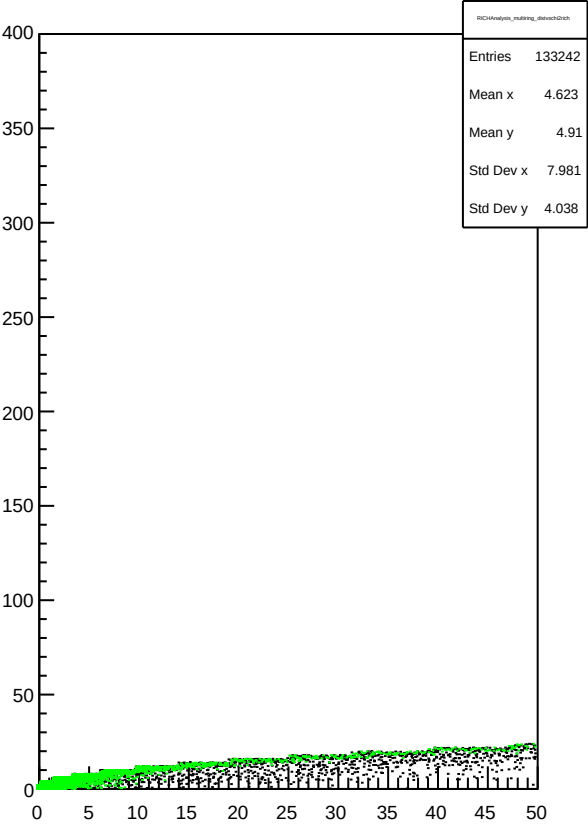
Plot 31 TrackAnalysis/RICHAnalysis_multiring_xy 74

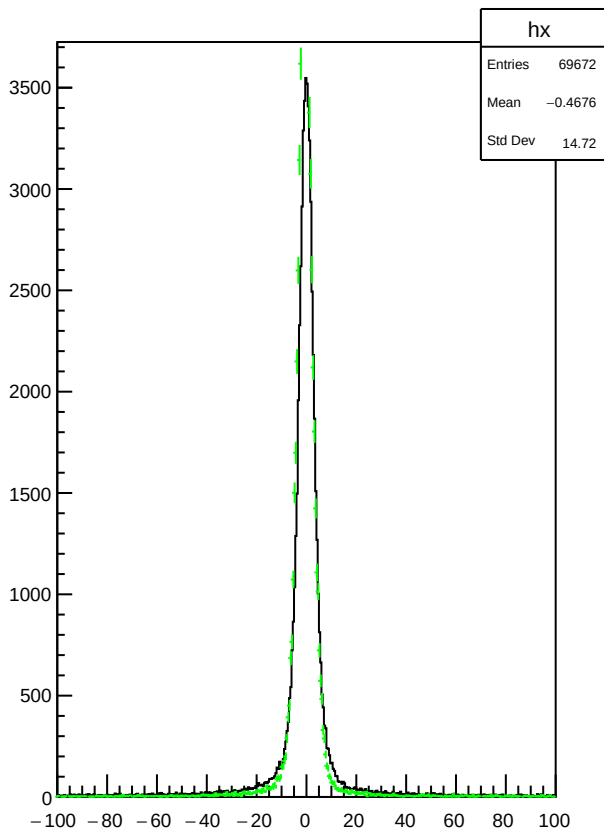
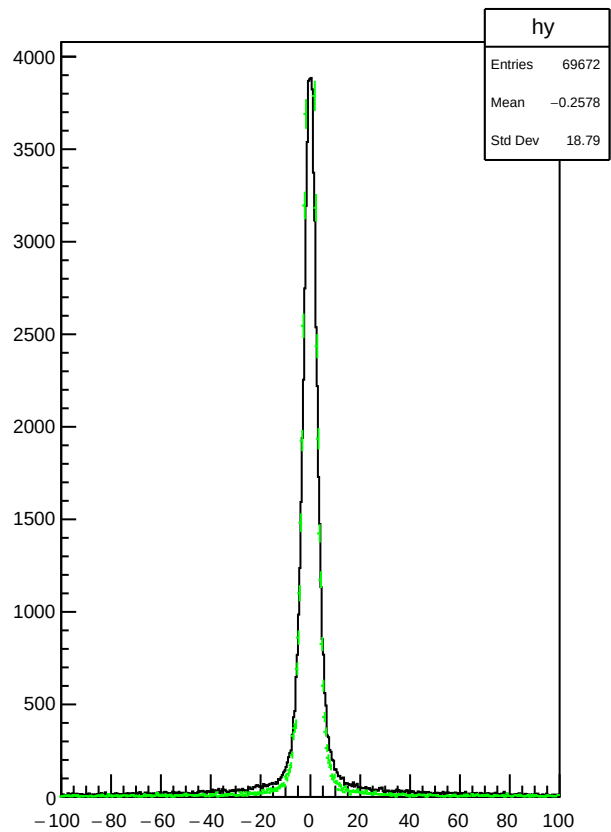
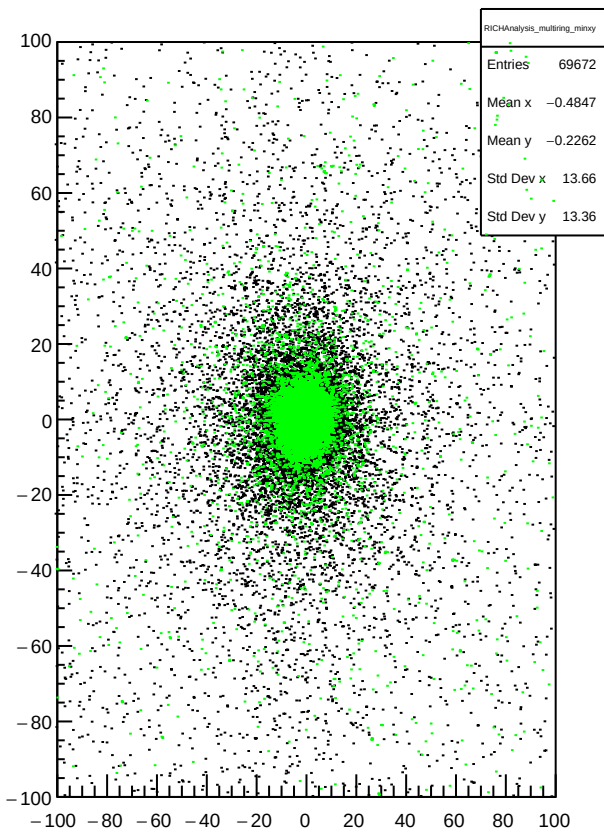




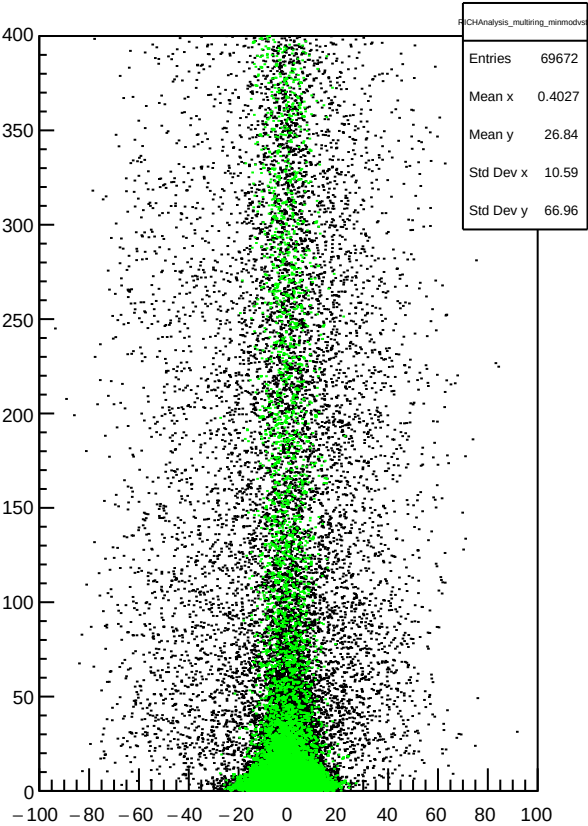




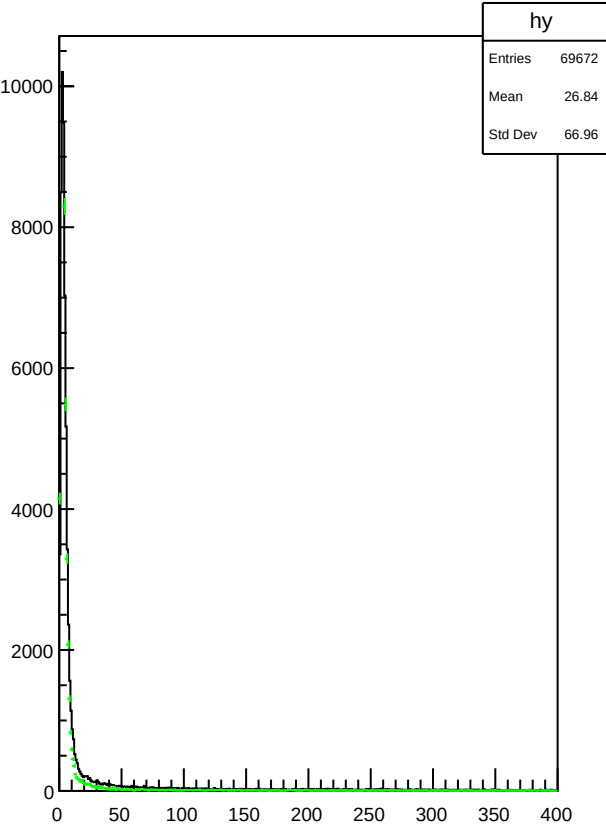




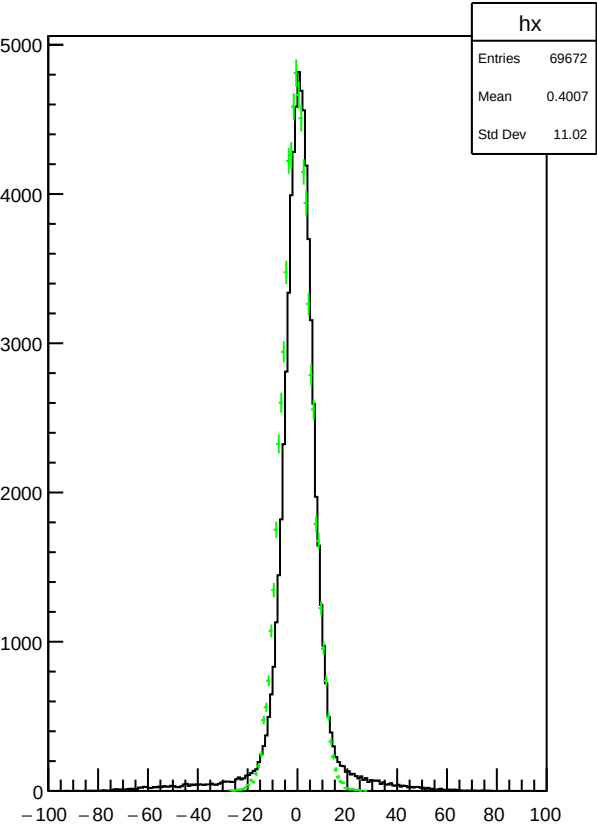
Plot 37 TrackAnalysis/RICHAnalysis_multiring_minmodvst 80

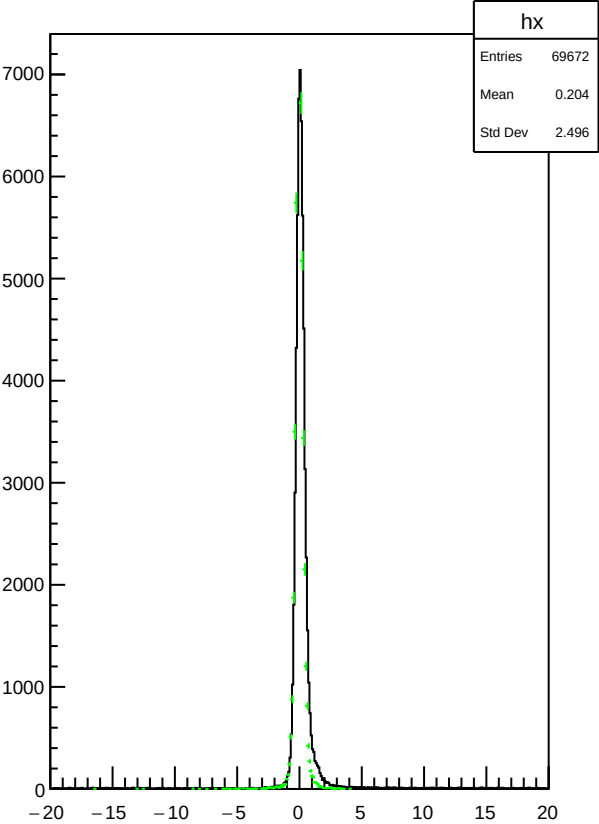
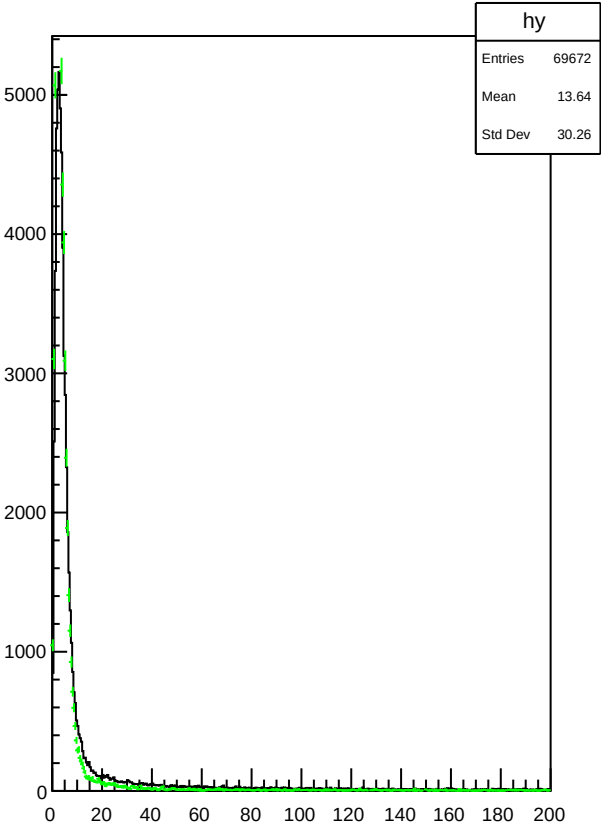
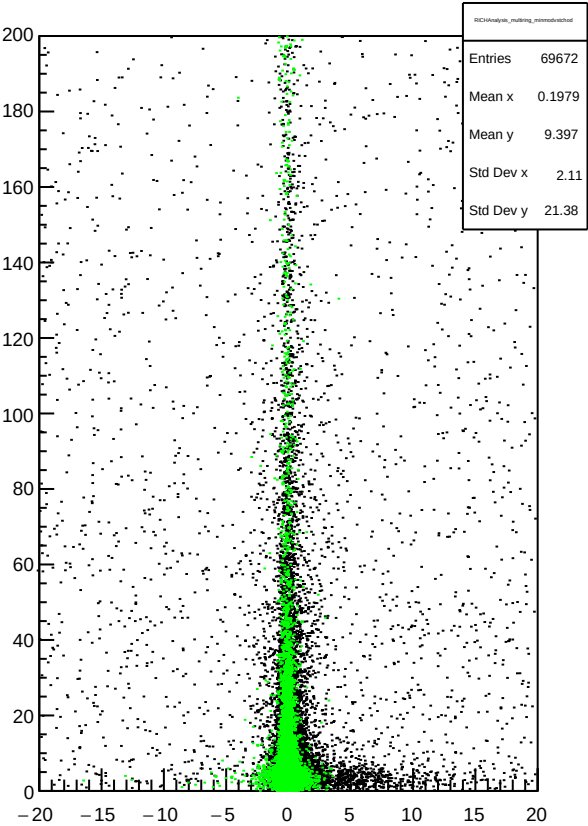


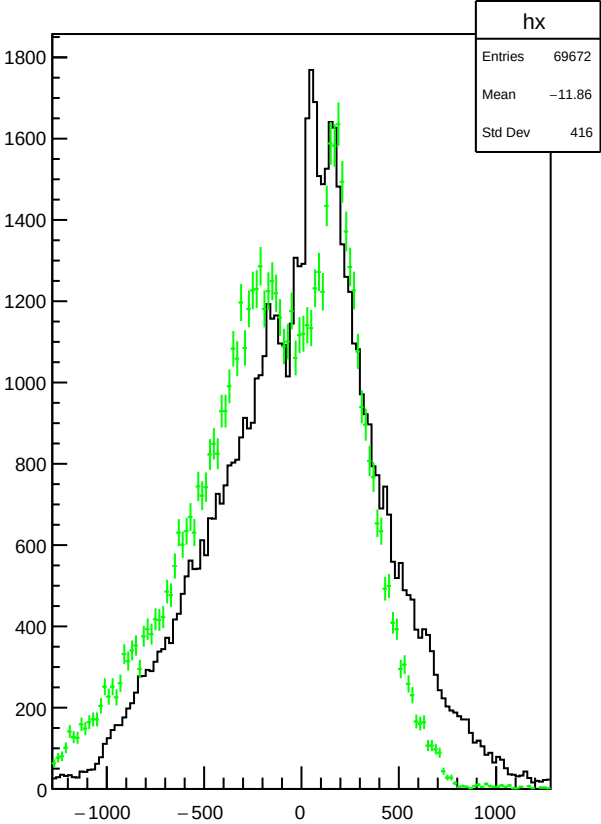
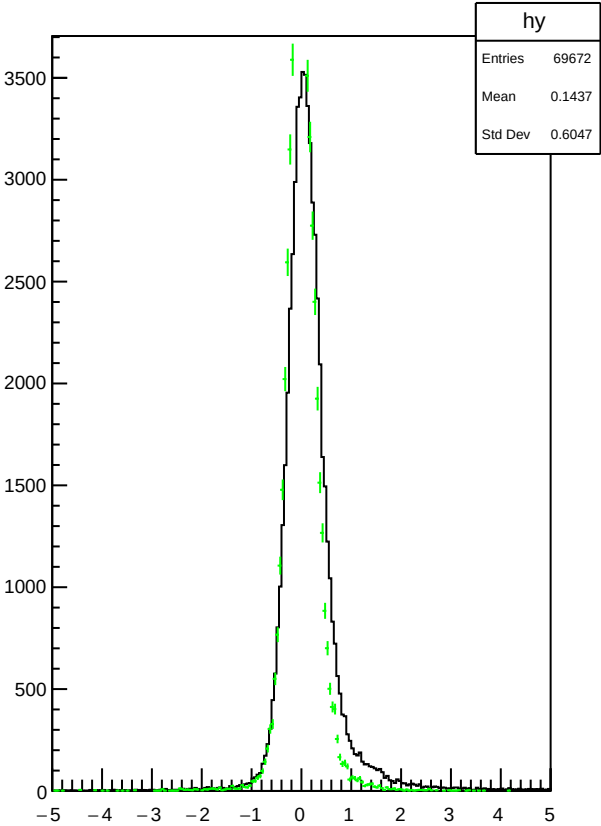
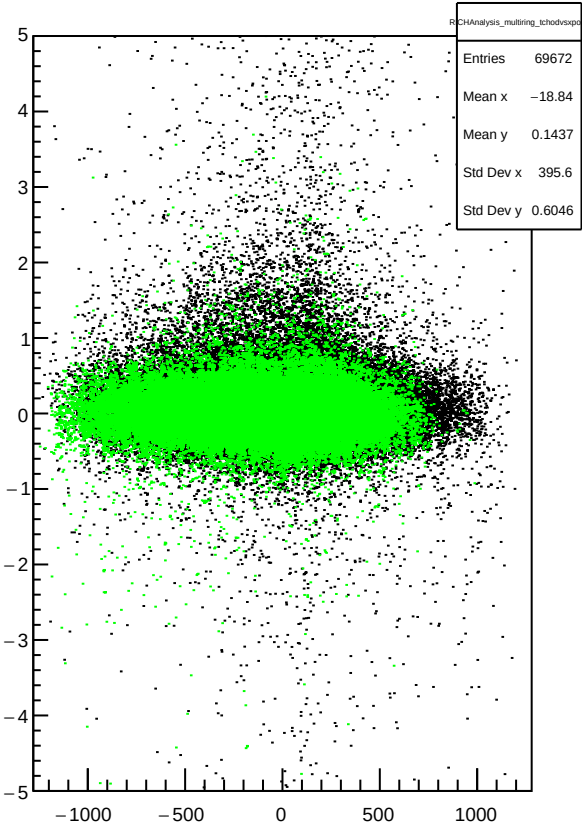
Plot 37 TrackAnalysis/RICHAnalysis_multiring_minmodvst 80

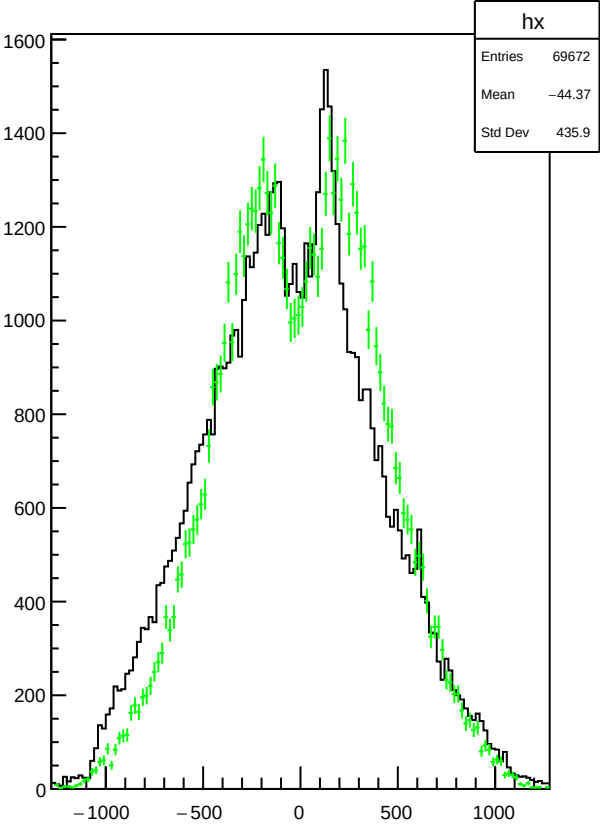
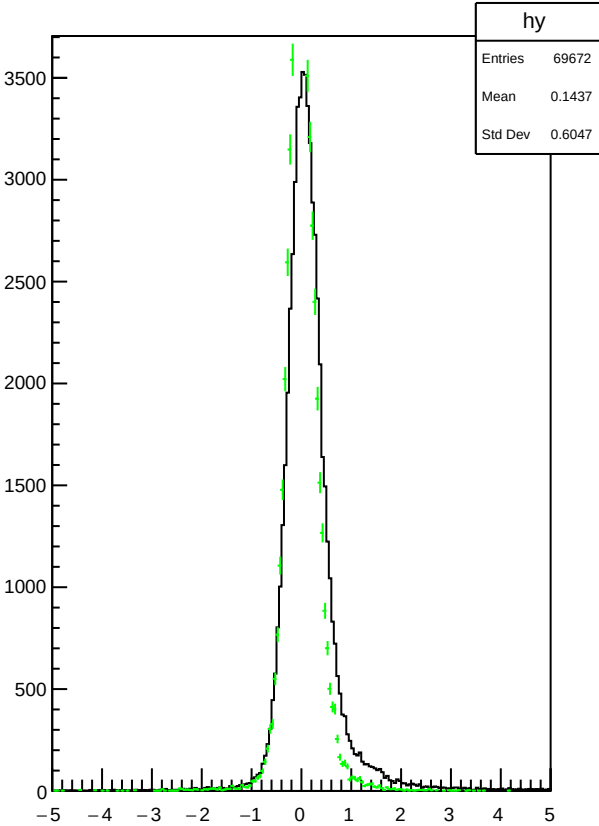
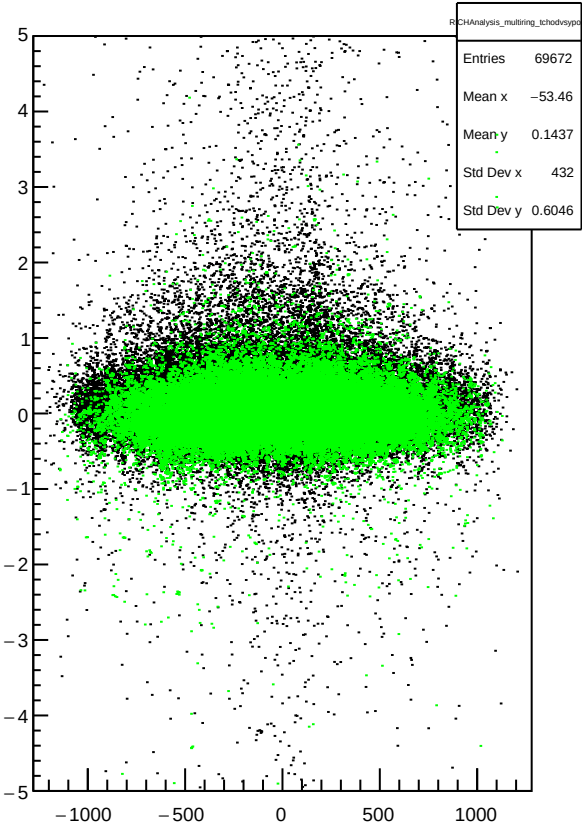


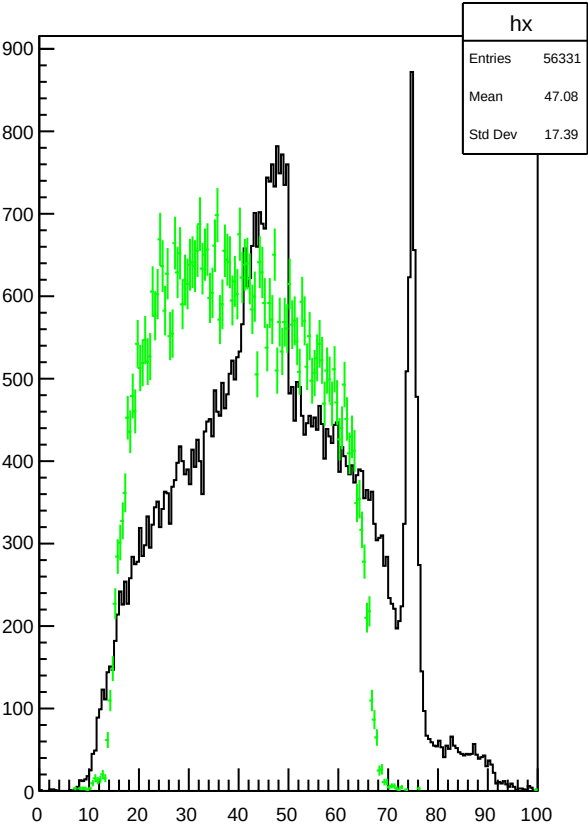
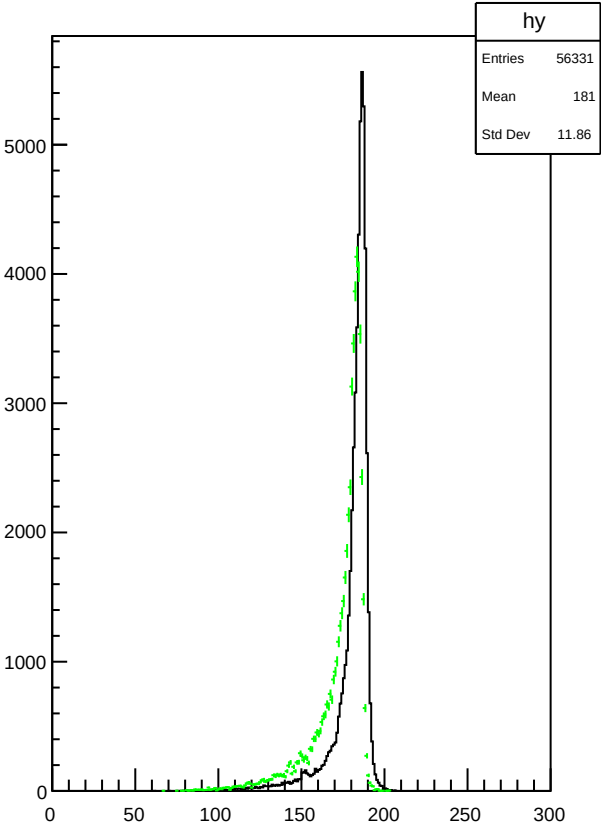
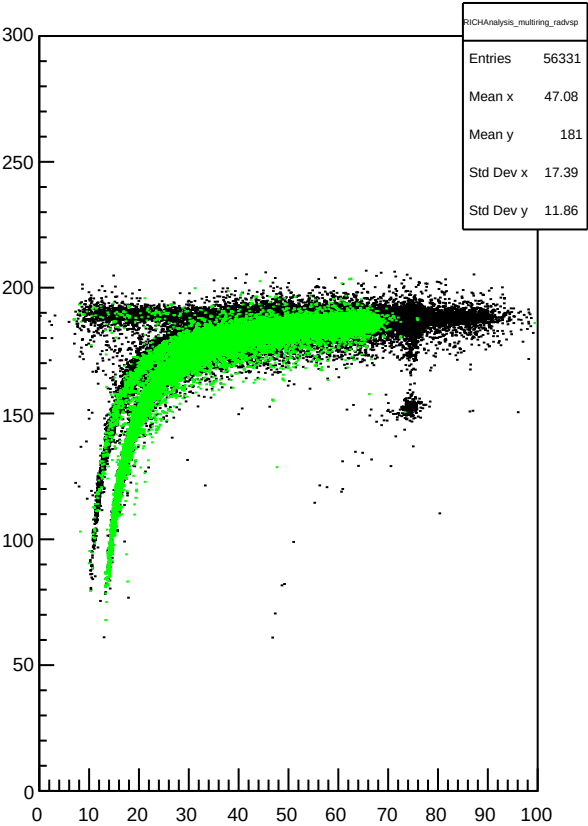
Plot 37 TrackAnalysis/RICHAnalysis_multiring_minmodvst 80

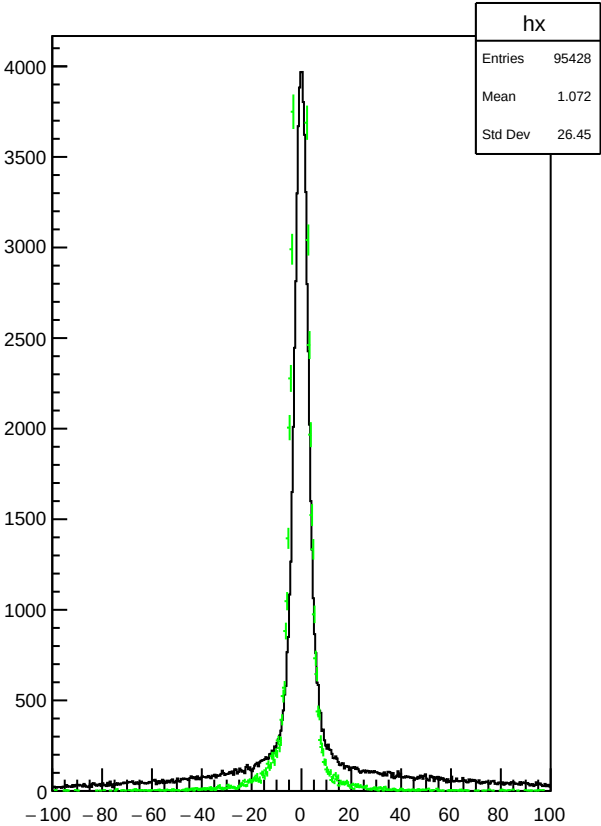
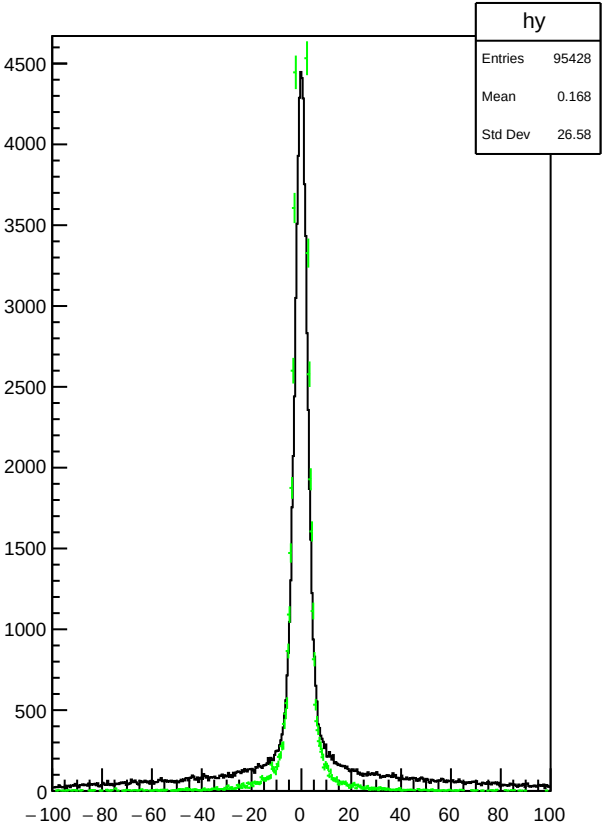
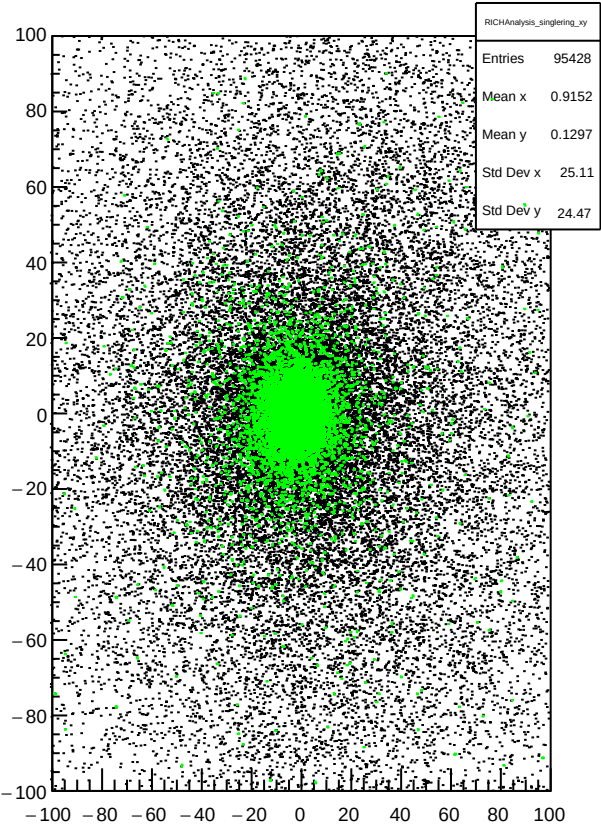


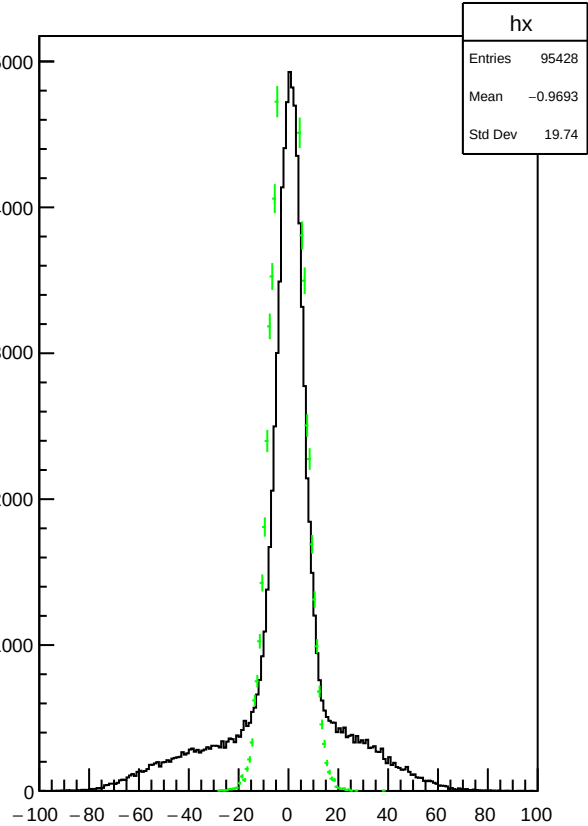
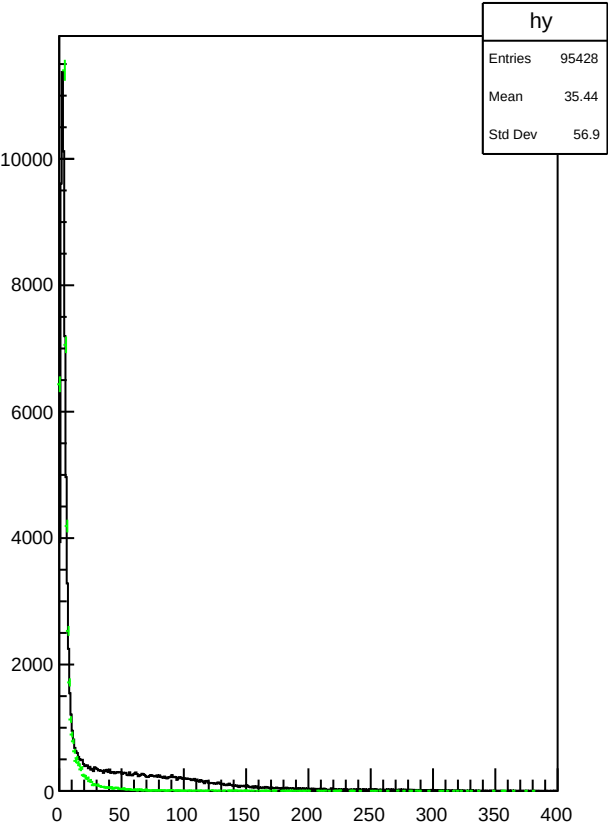
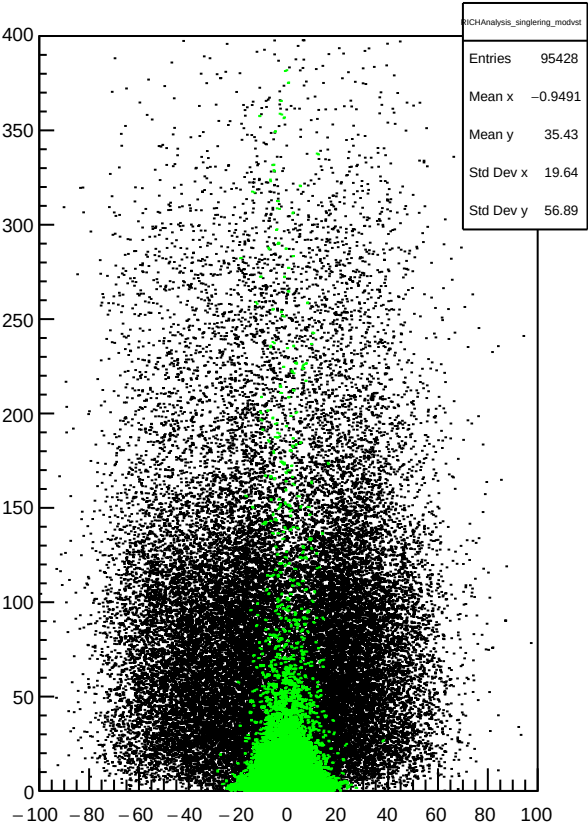


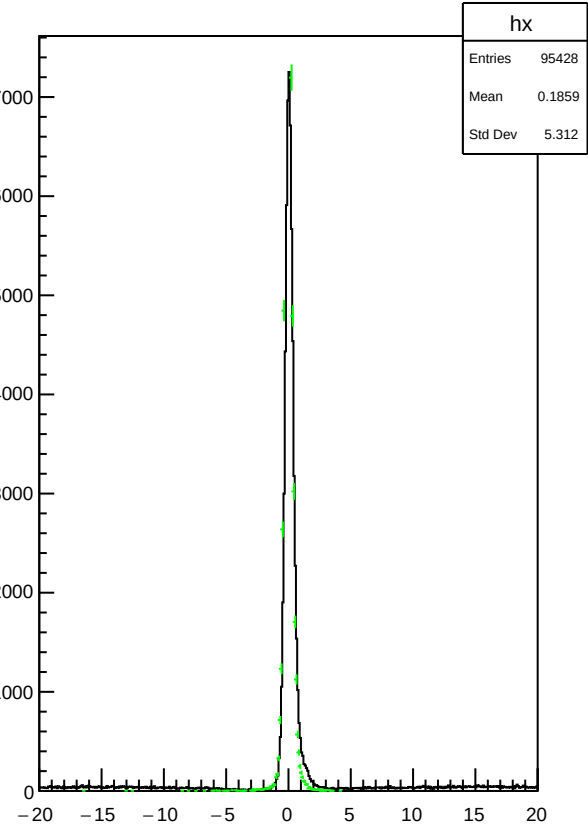
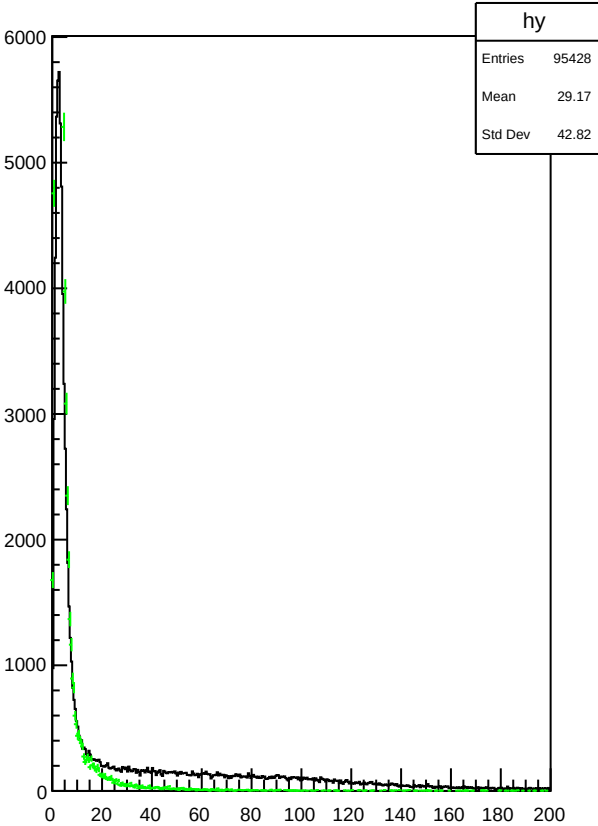
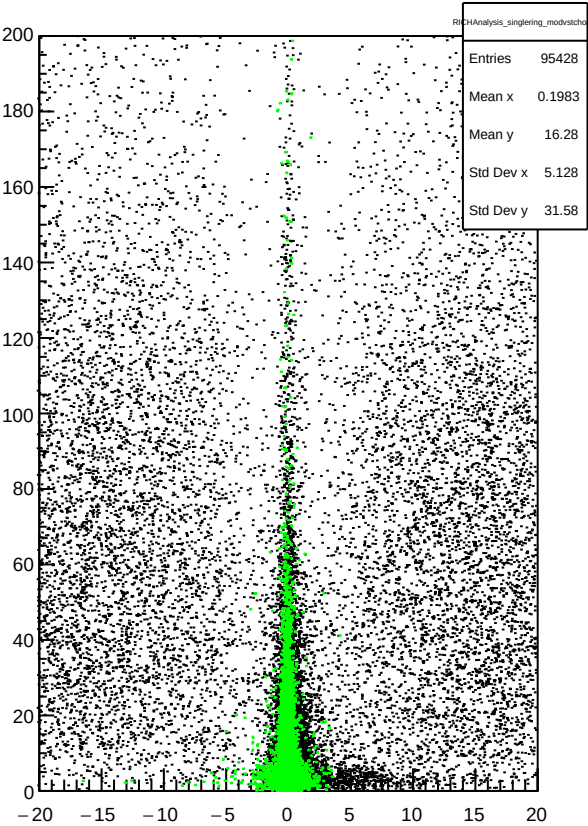


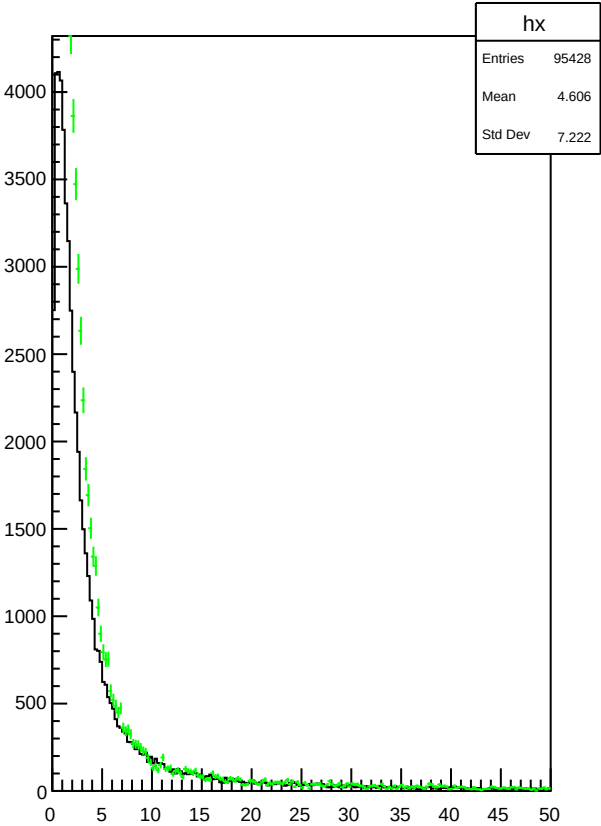
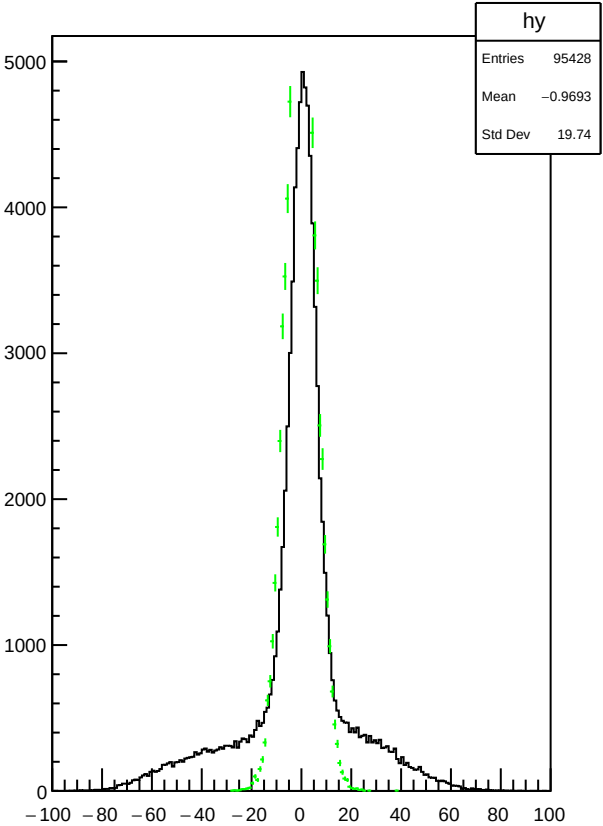
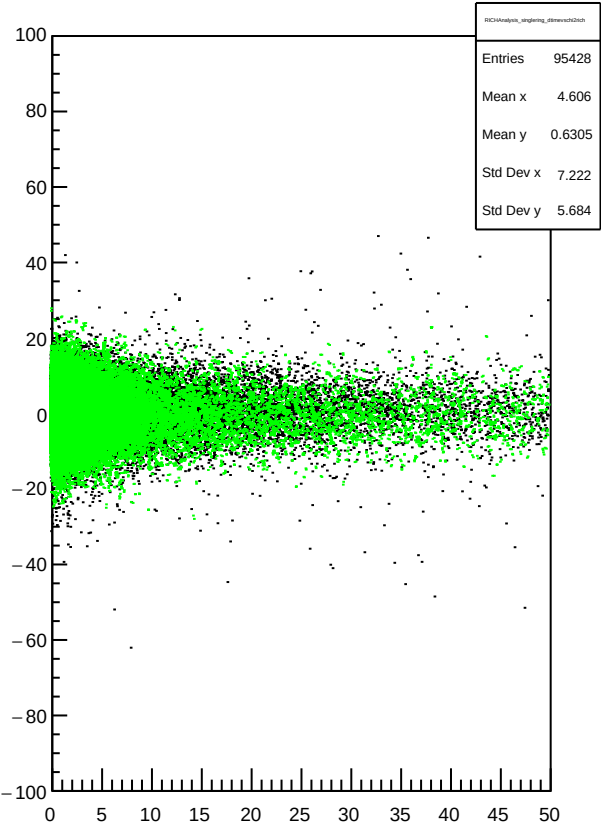


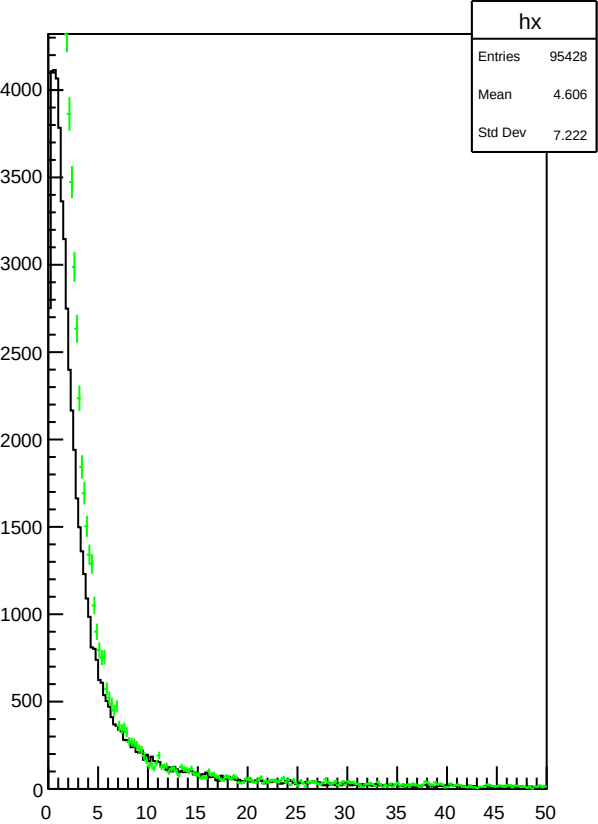
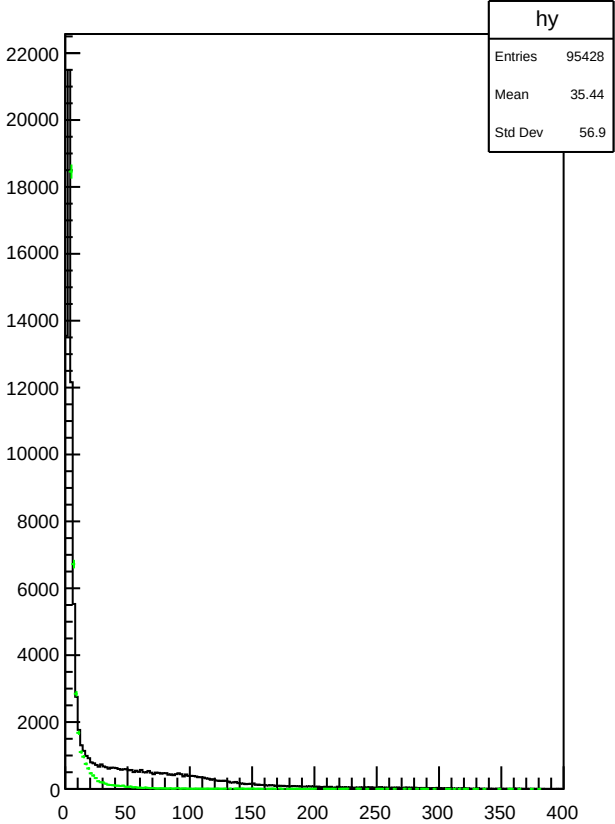
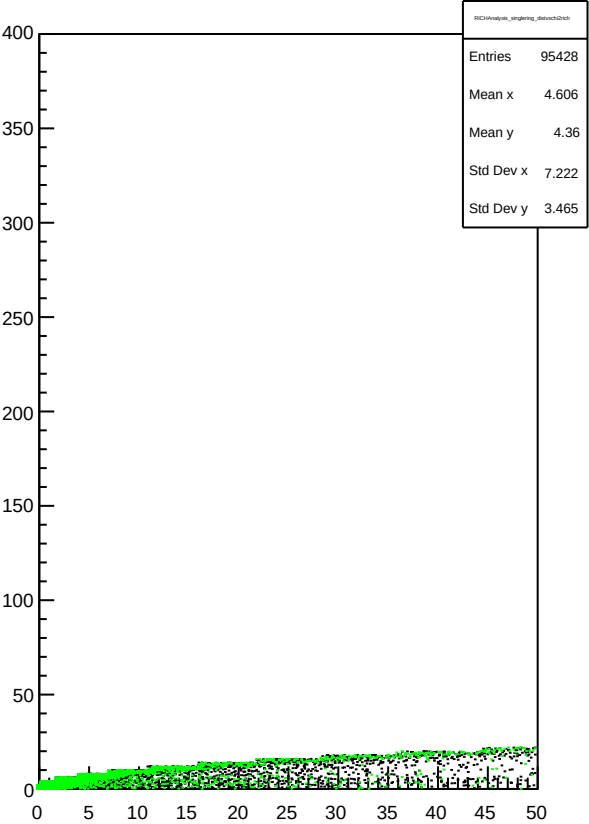


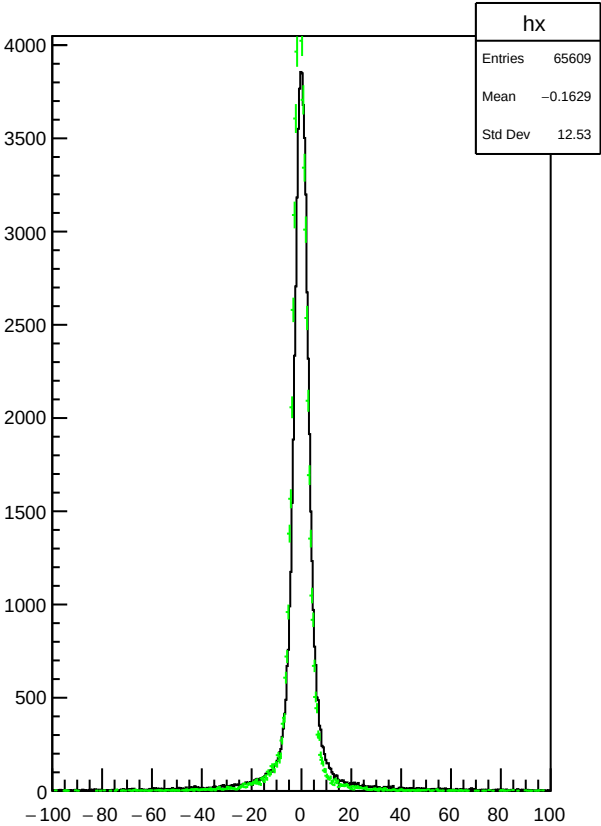
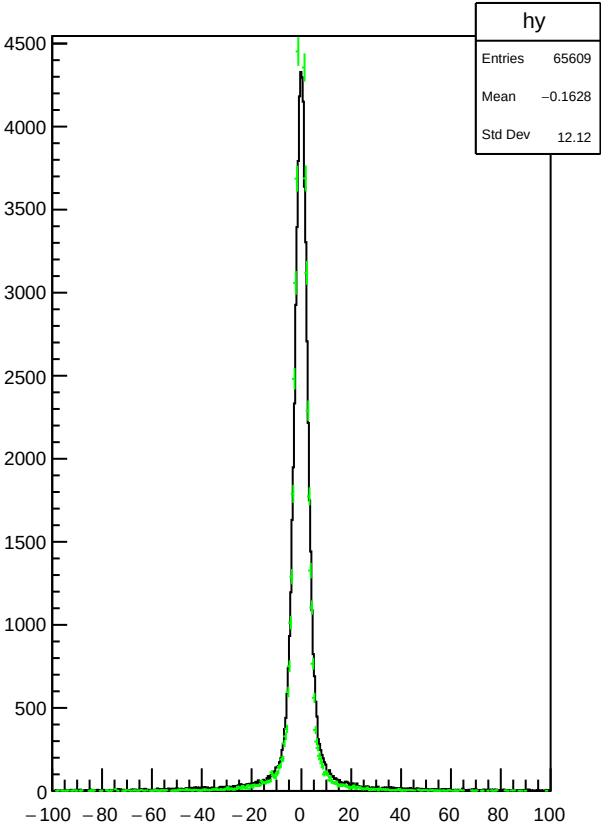
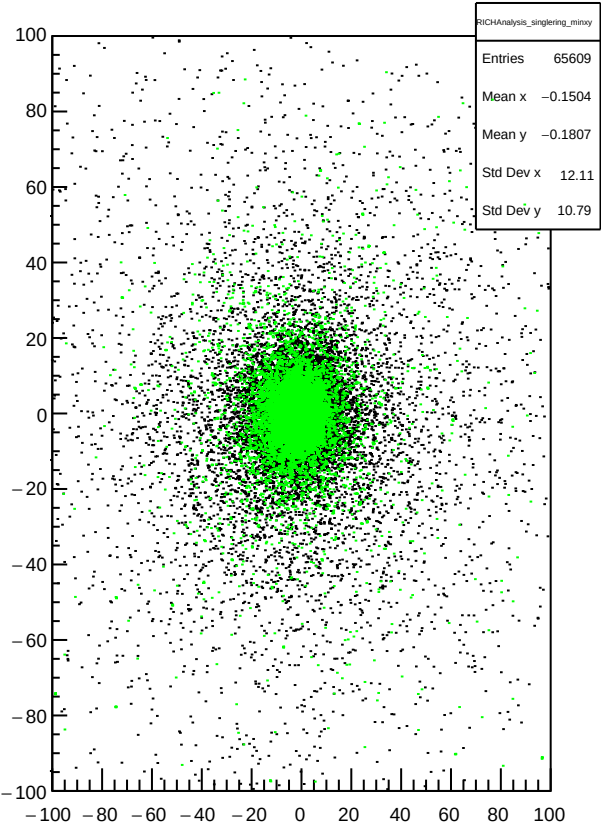


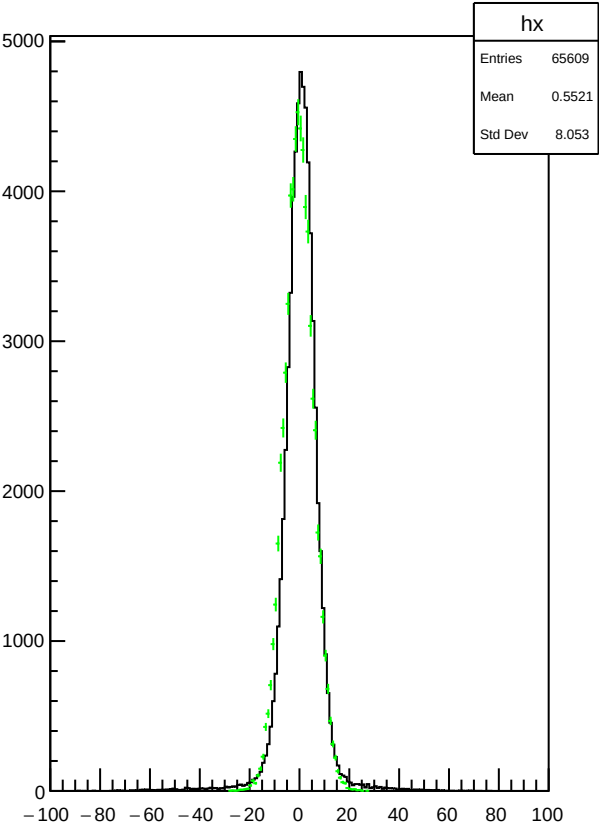
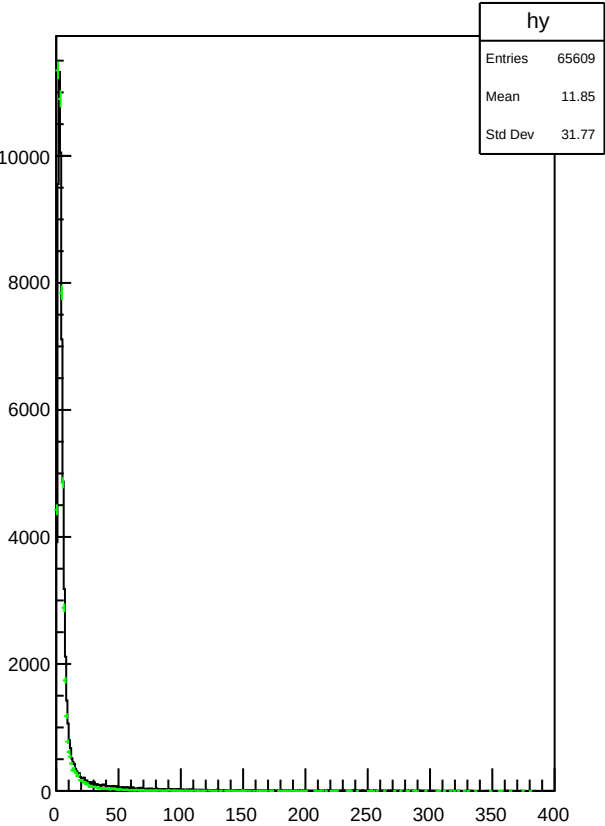
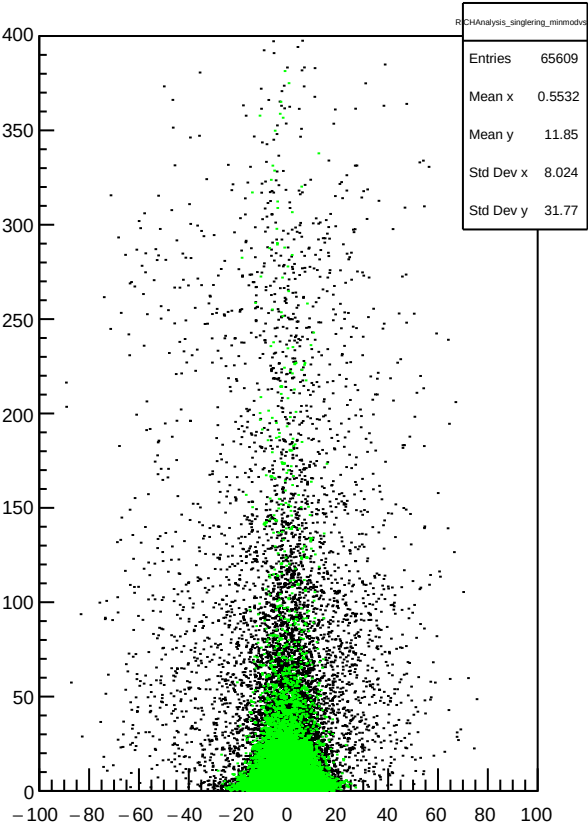


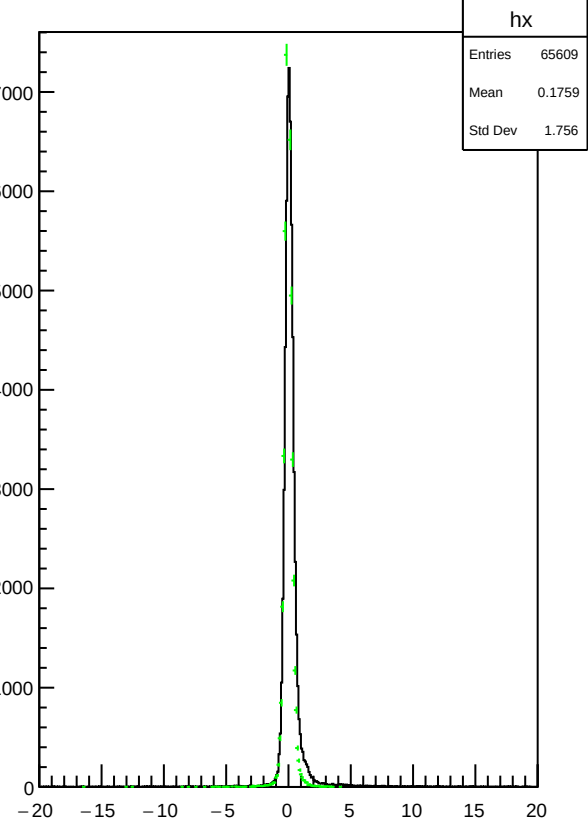
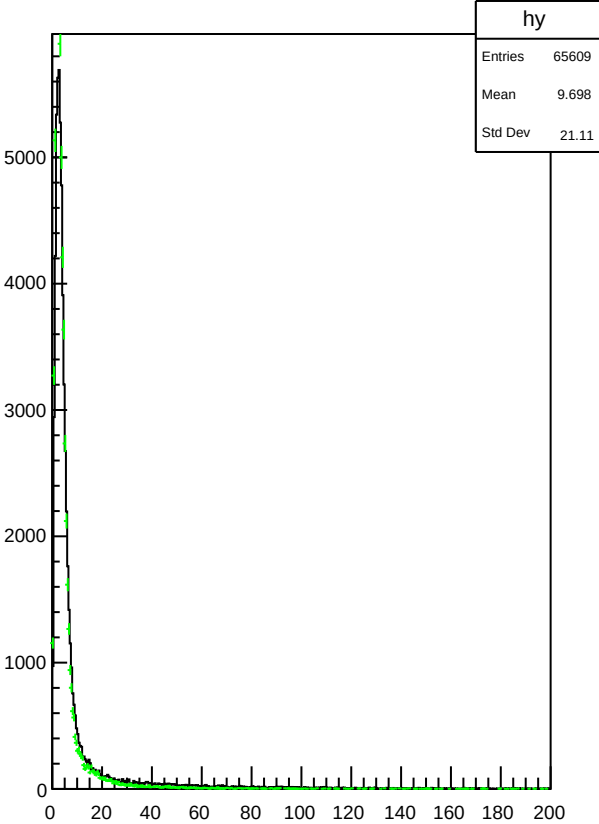
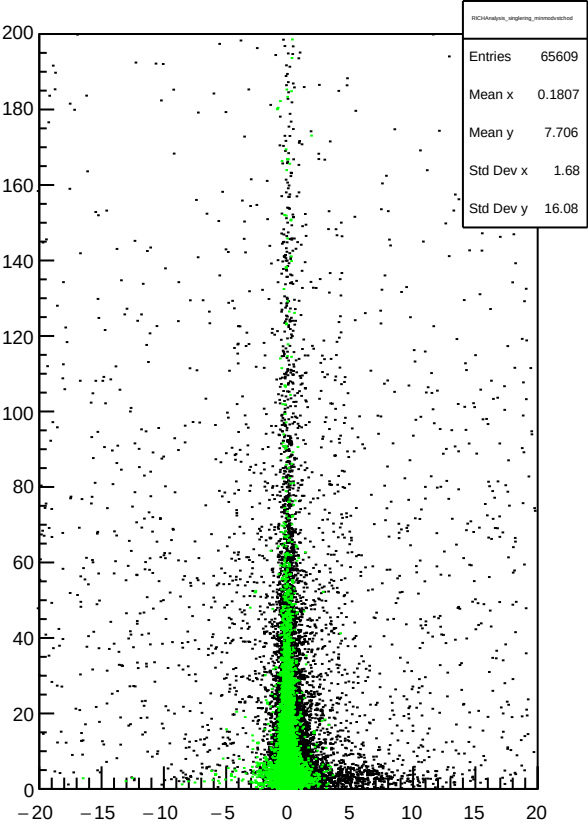


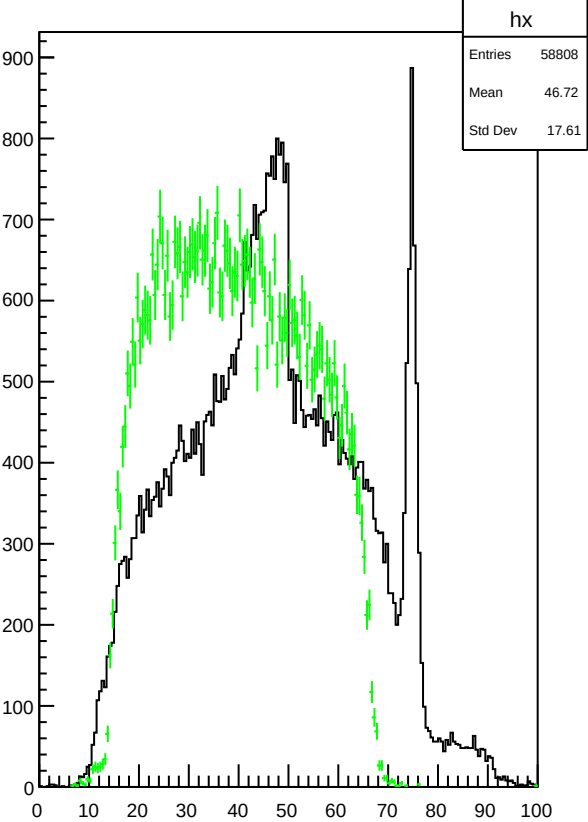
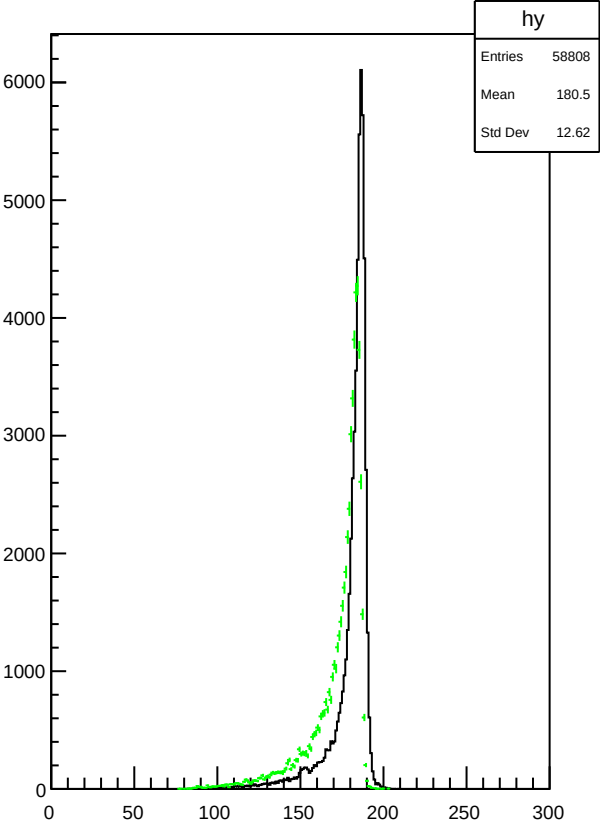
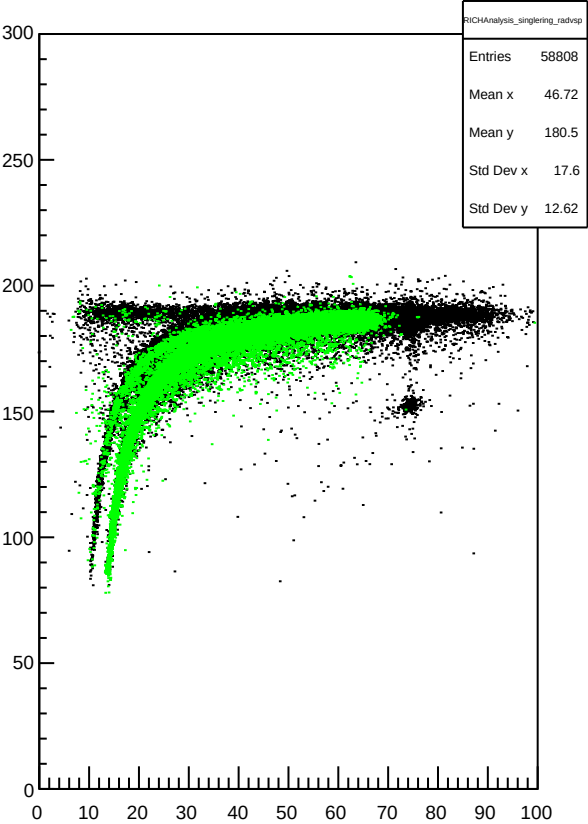


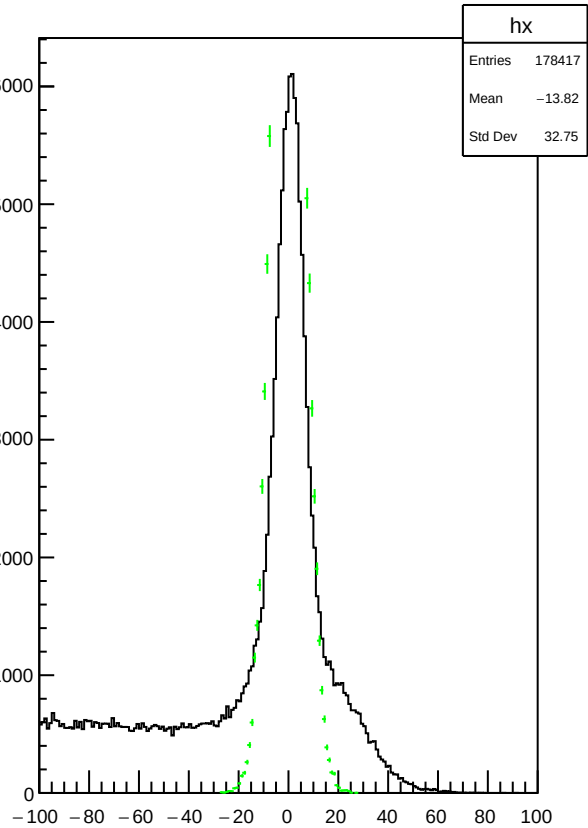
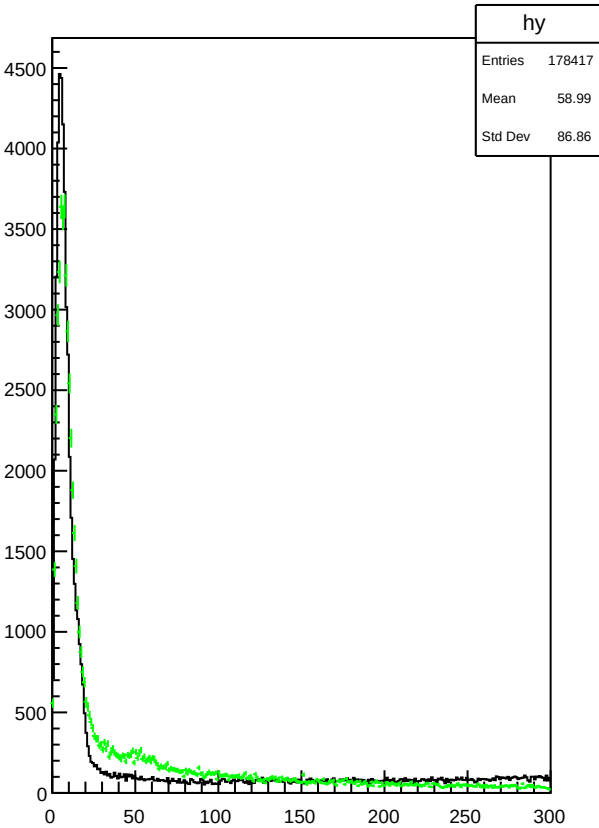
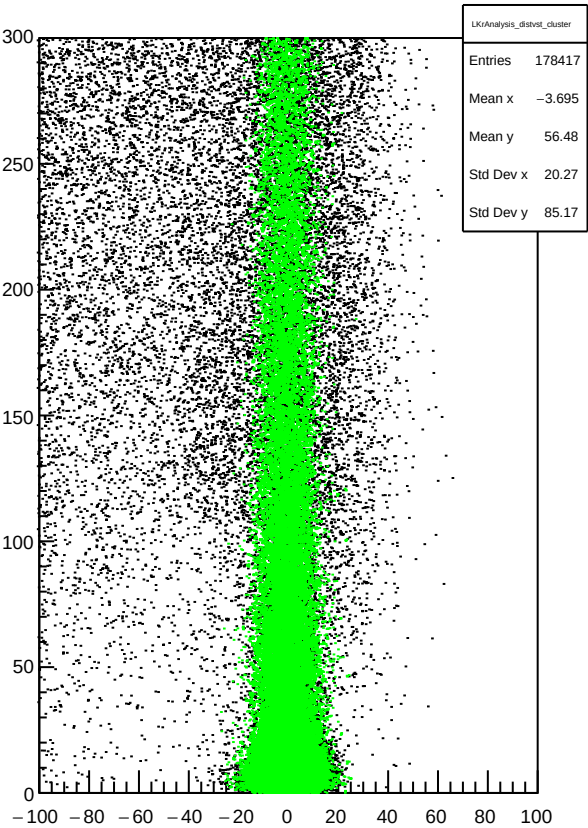


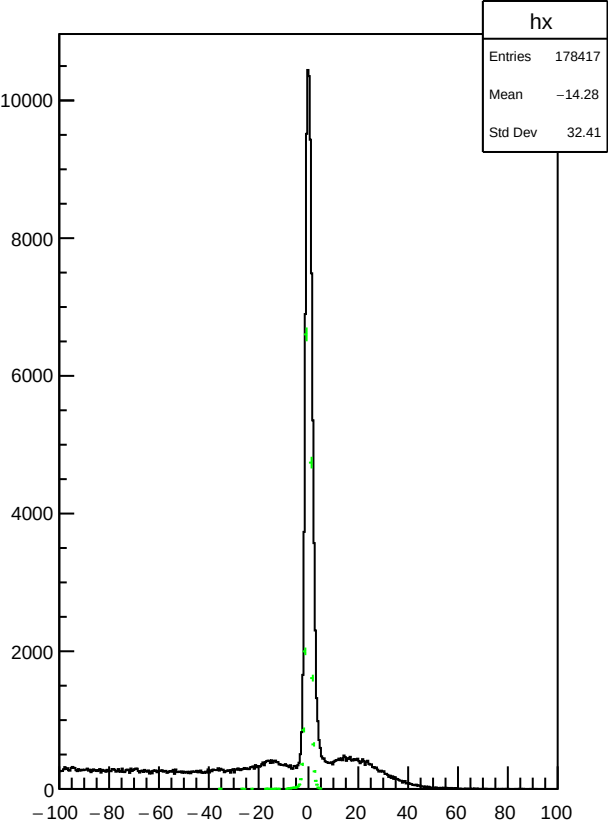
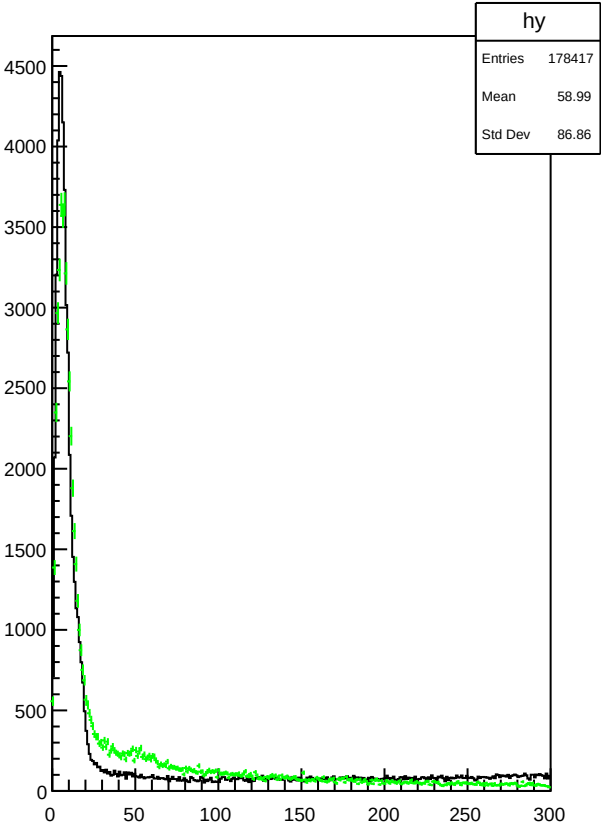
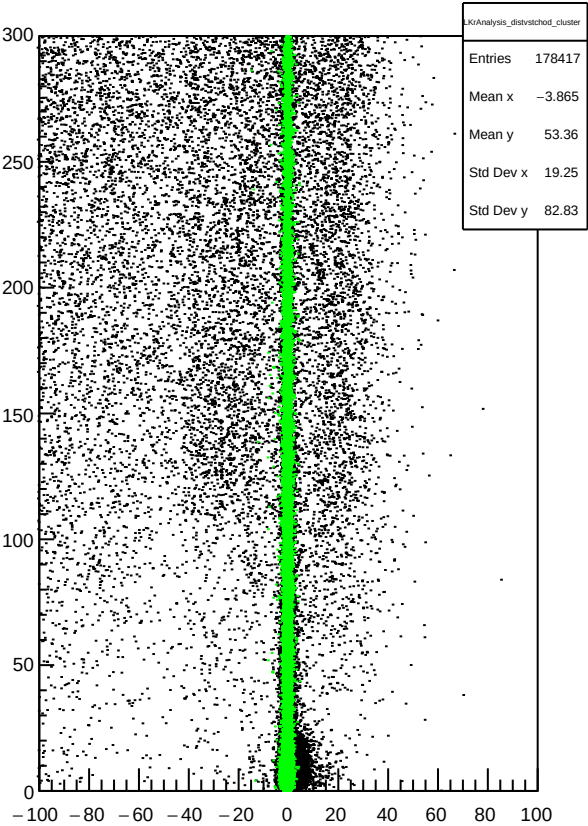


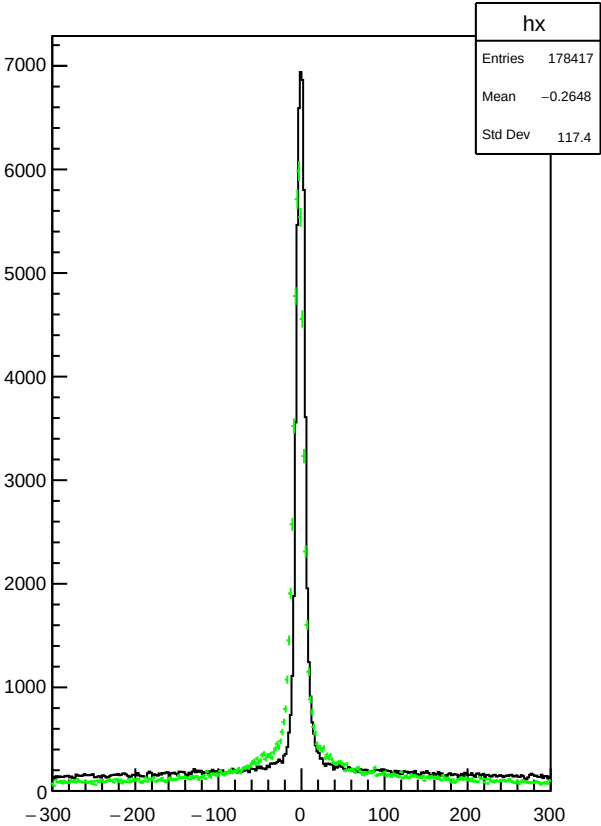
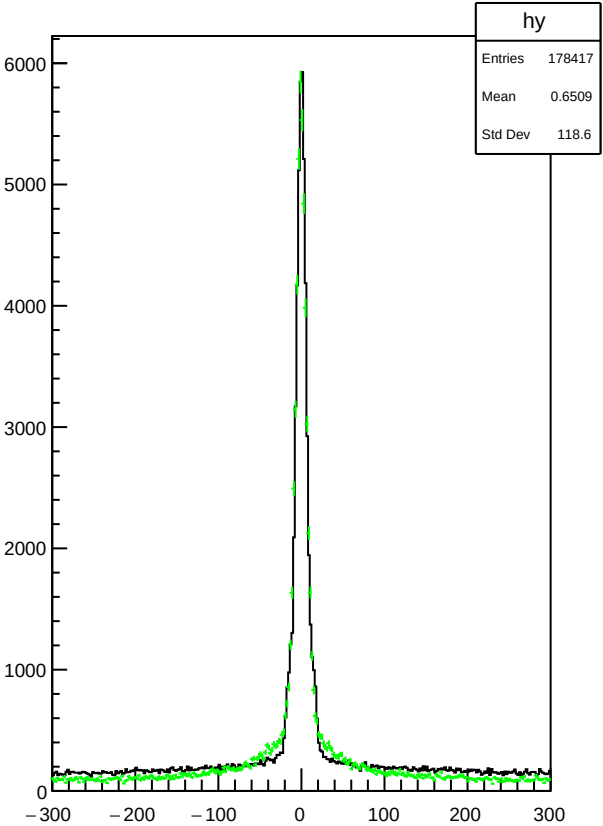
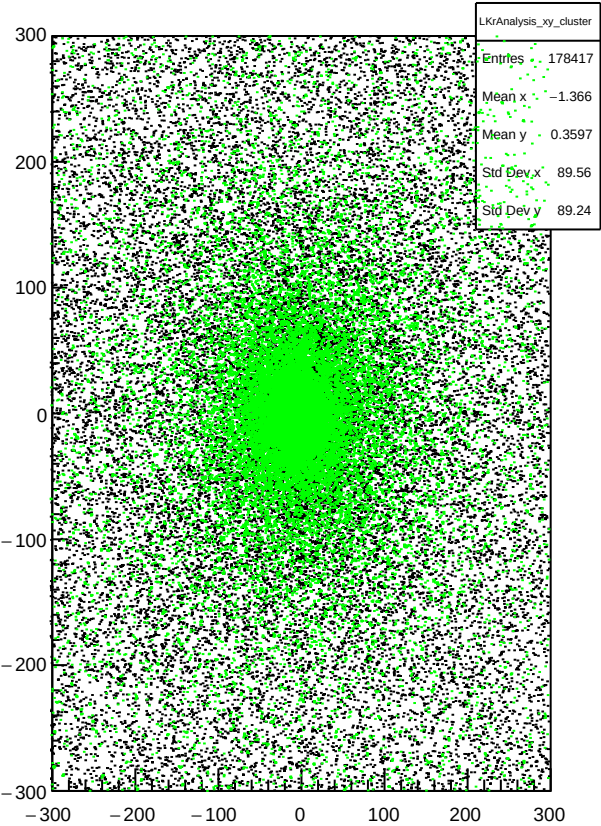


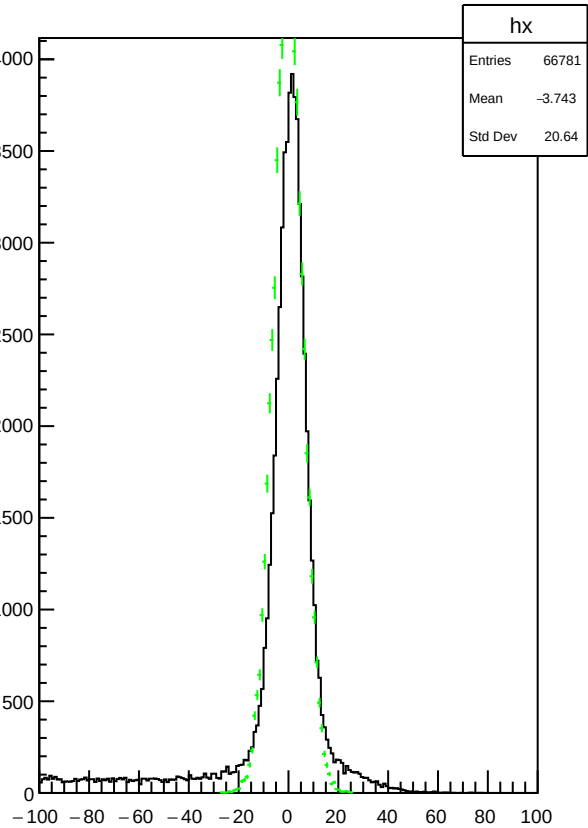
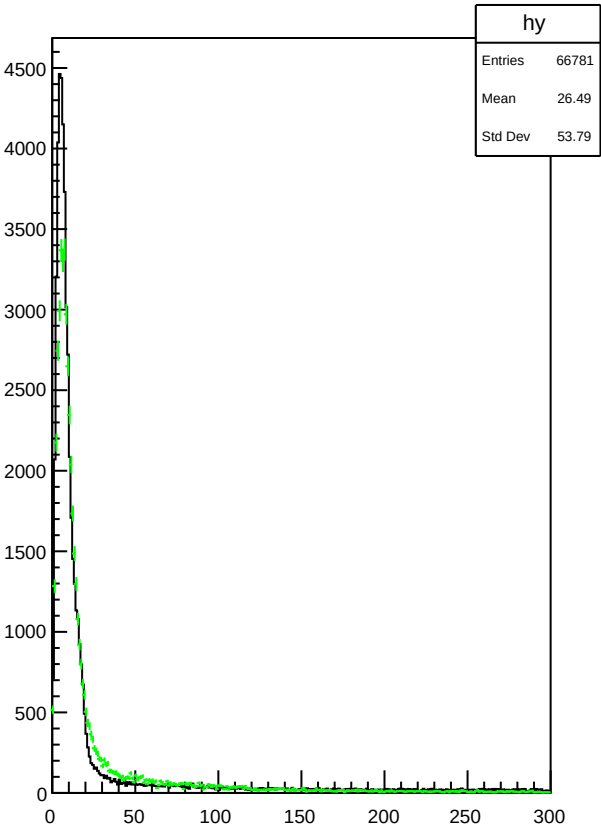
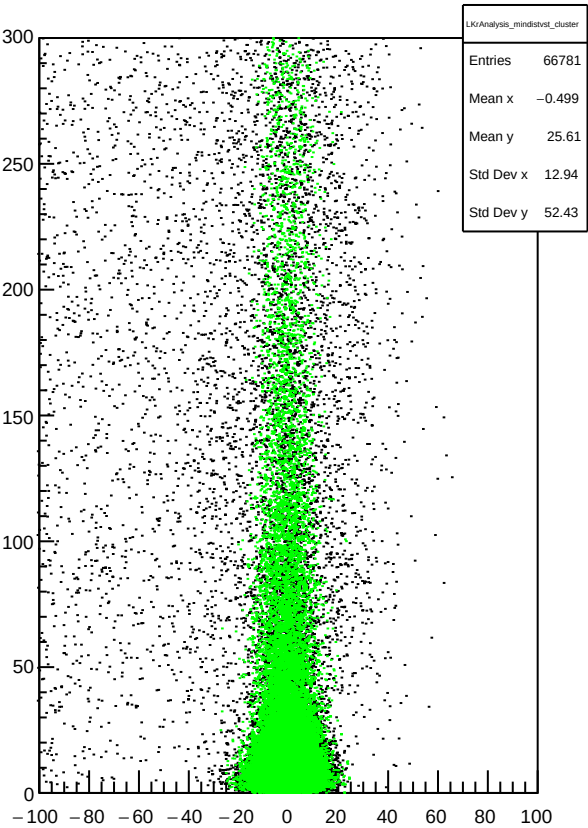


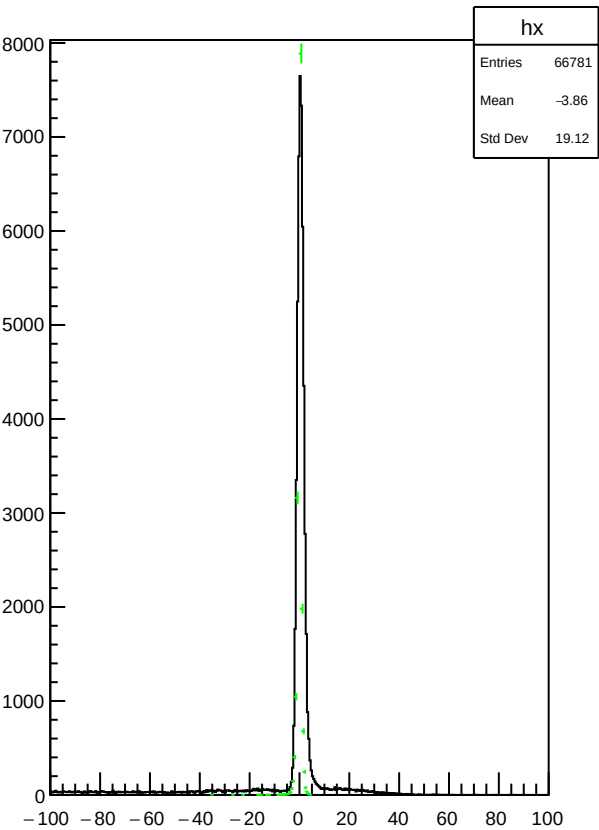
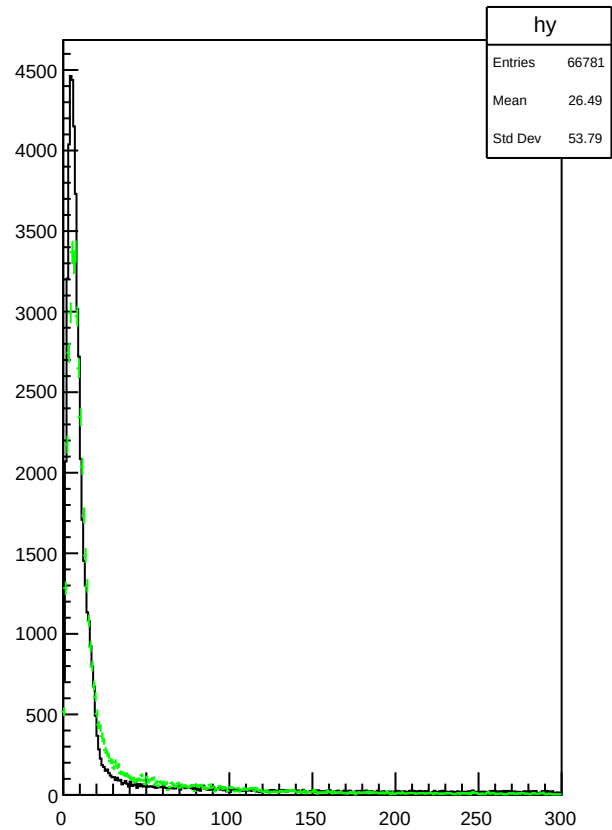
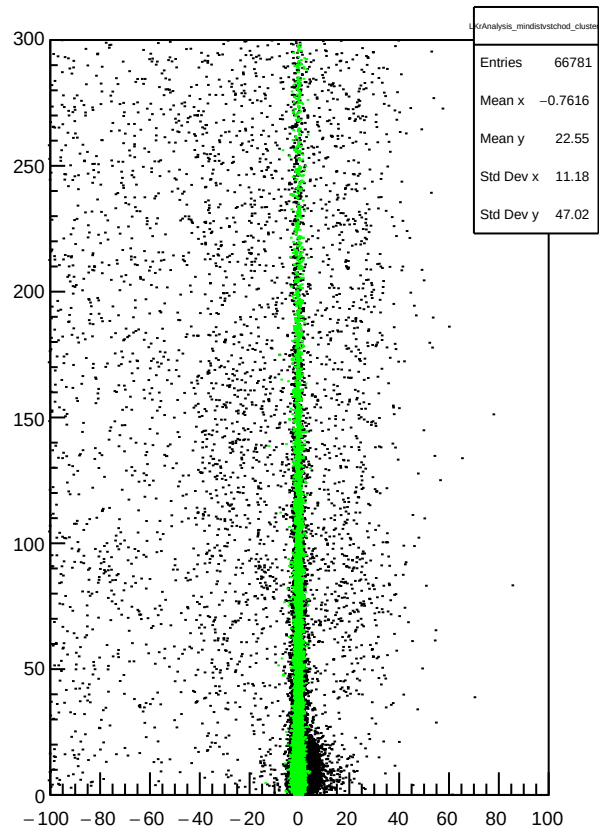




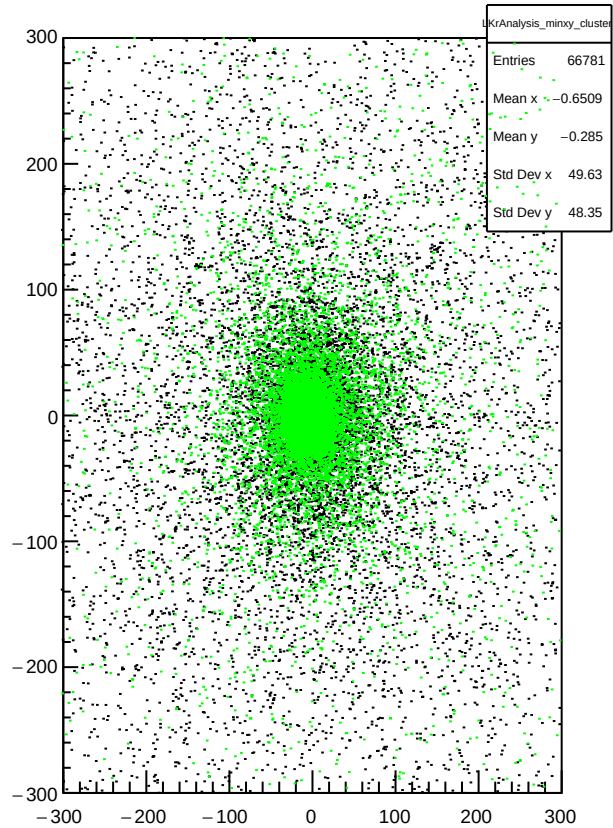




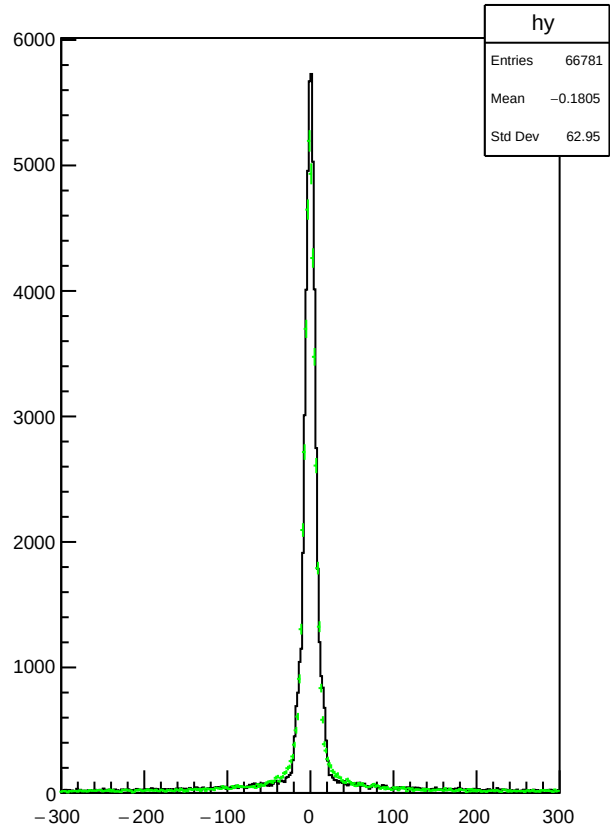




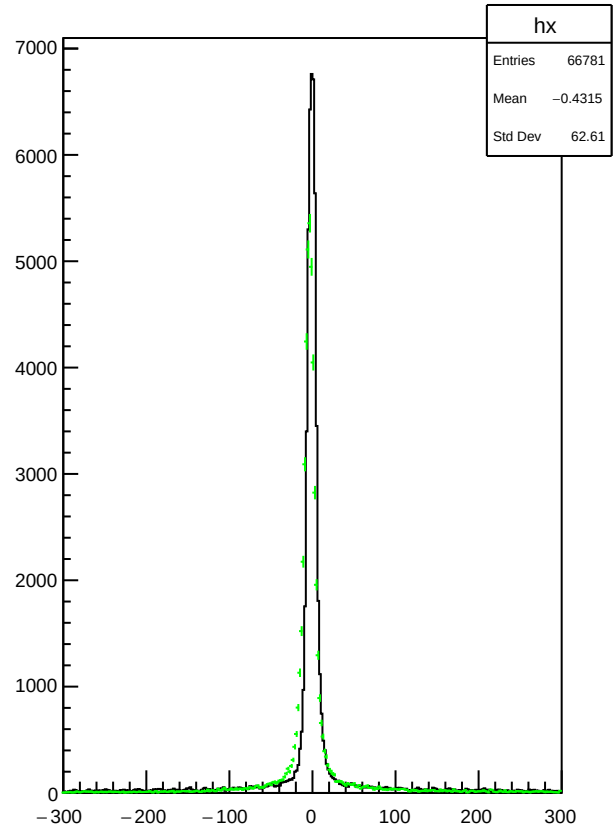
Plot 56 TrackAnalysis/LKrAnalysis_minxy_cluster 100



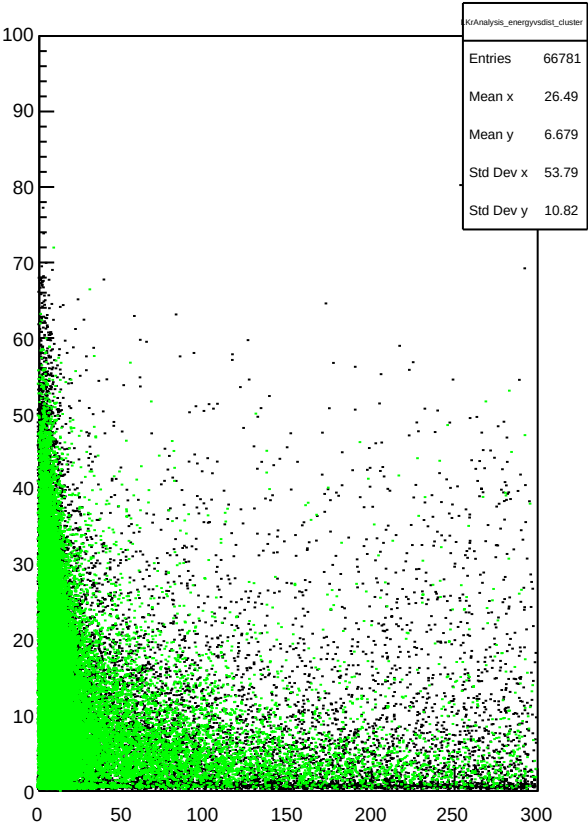
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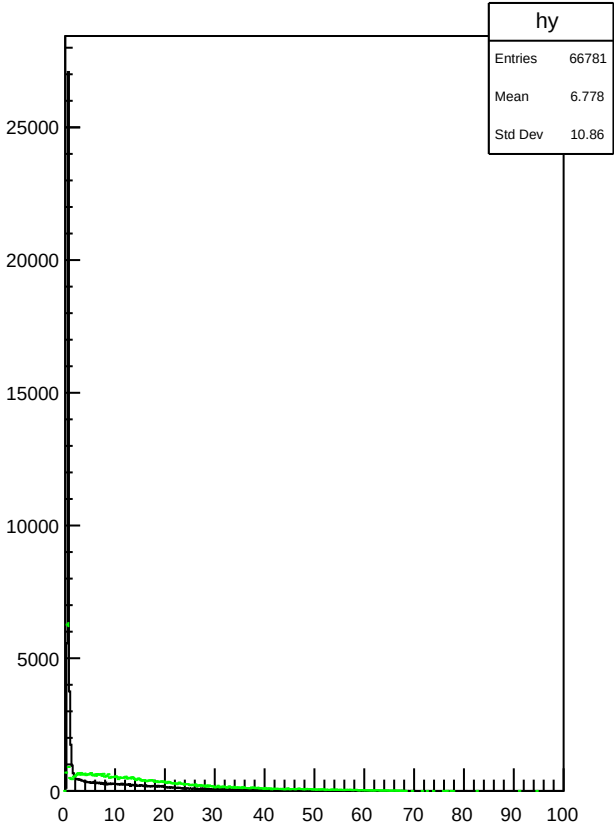
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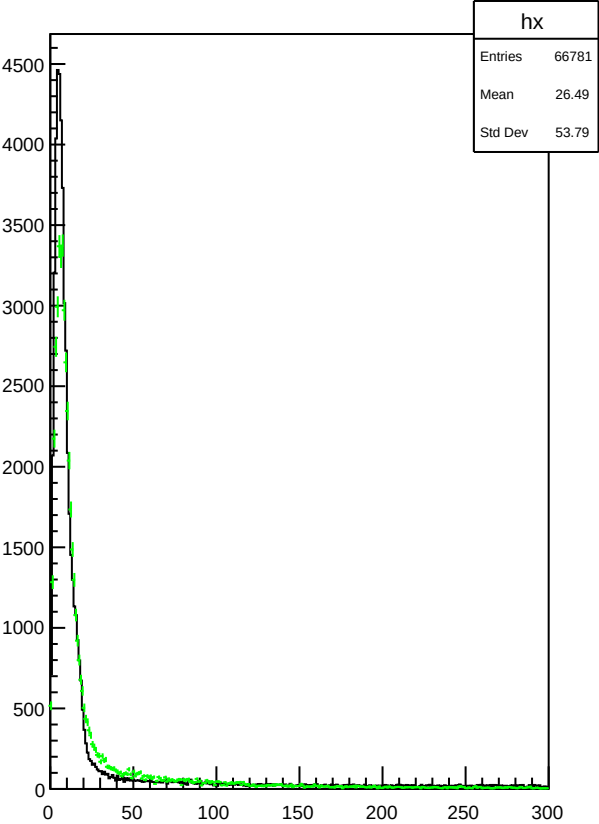
Plot 57 TrackAnalysis/LKrAnalysis_energyvsdist_cluster 101



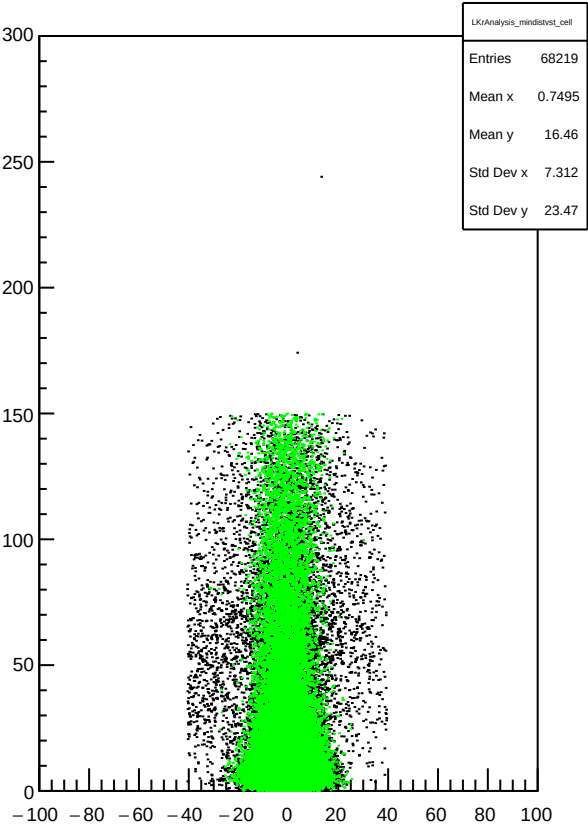
Plot 57 TrackAnalysis/LKrAnalysis_energyvsdist_cluster 101



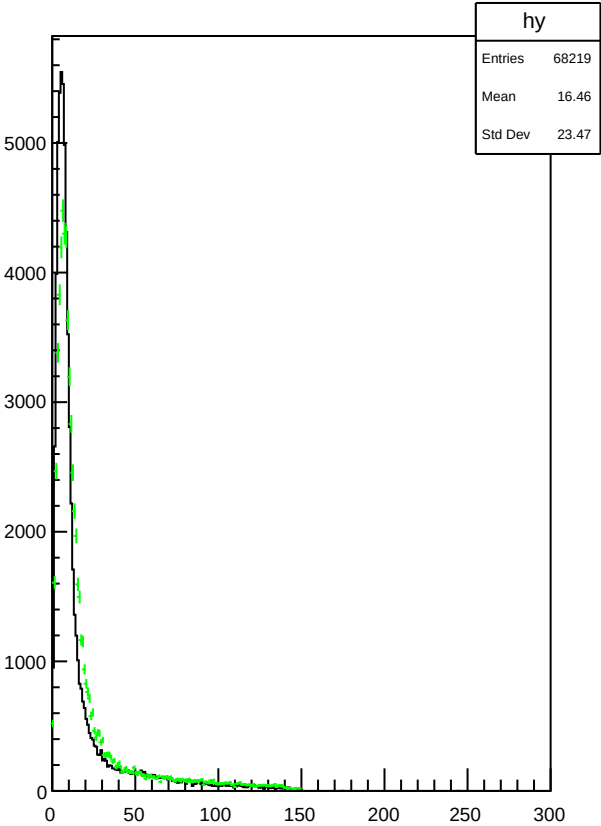
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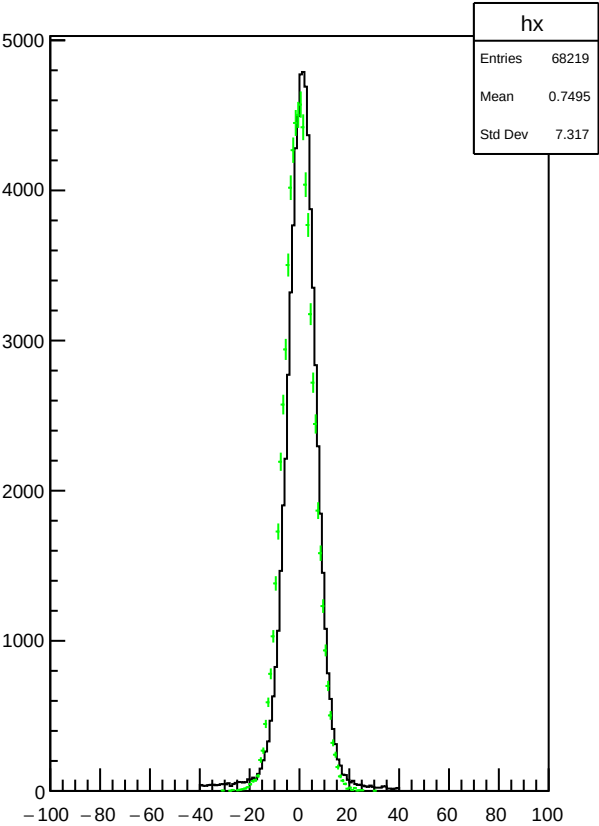
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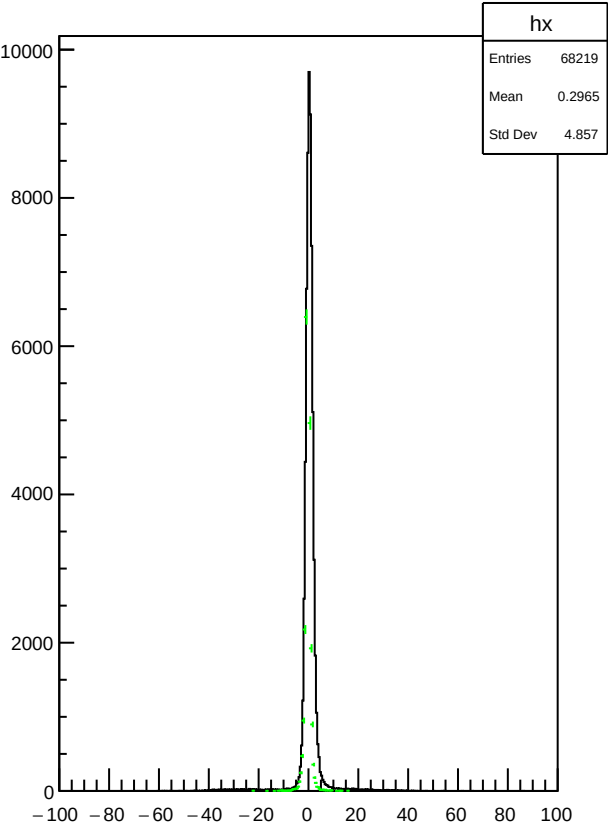
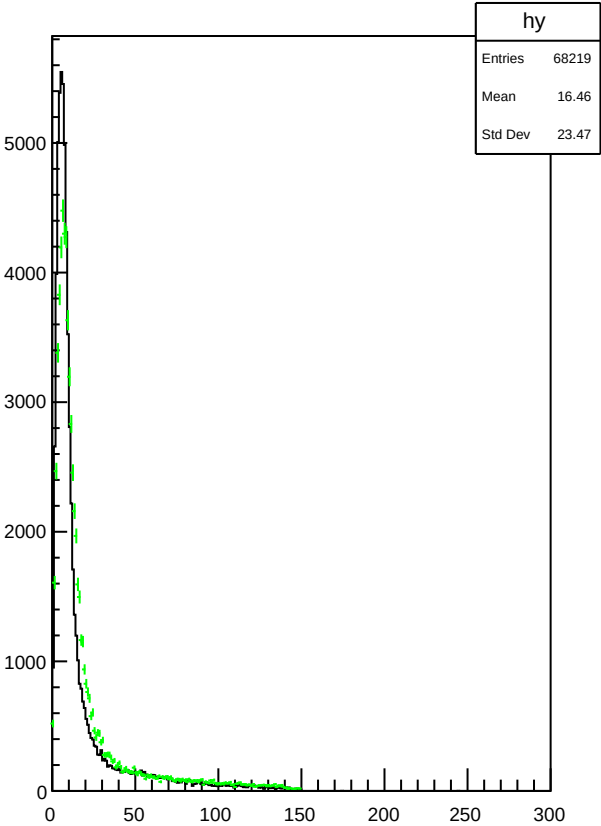
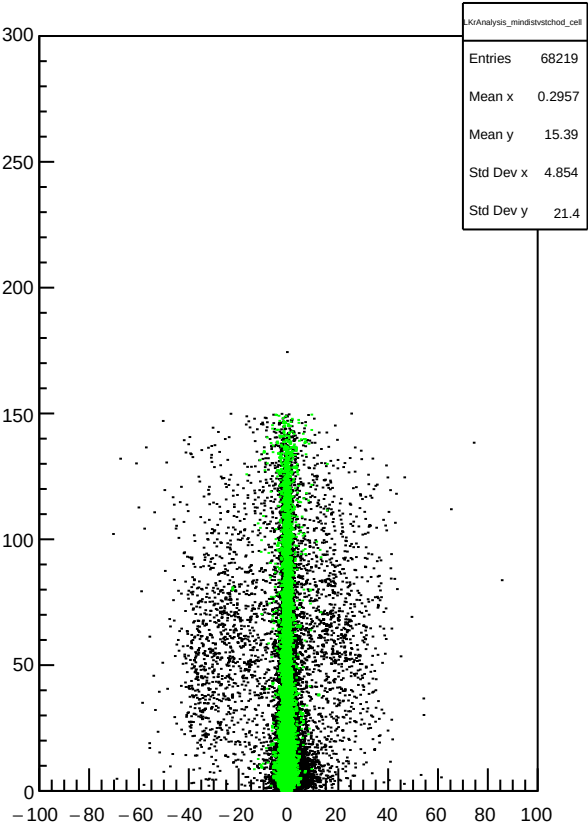


Plot 58 TrackAnalysis/LKrAnalysis_mindistvst_cell 102

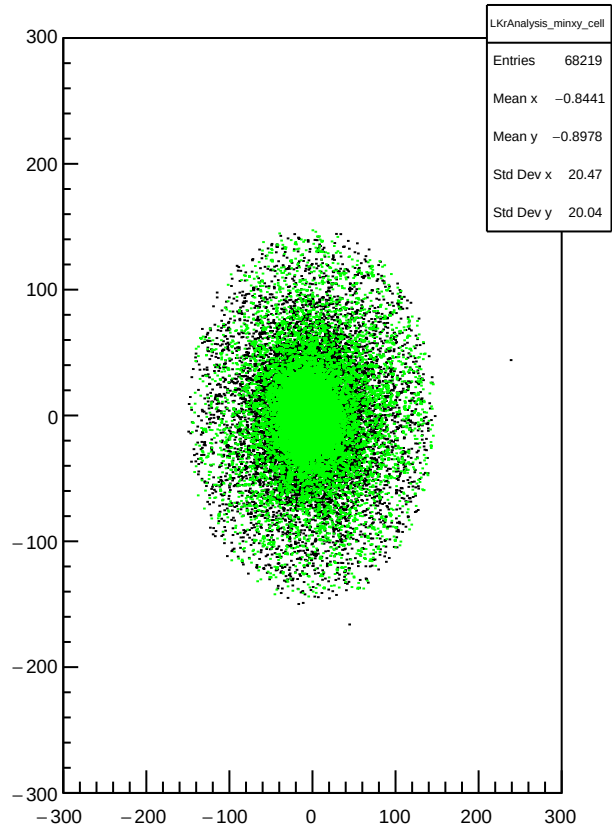


Plot 58 TrackAnalysis/LKrAnalysis_mindistvst_cell 102

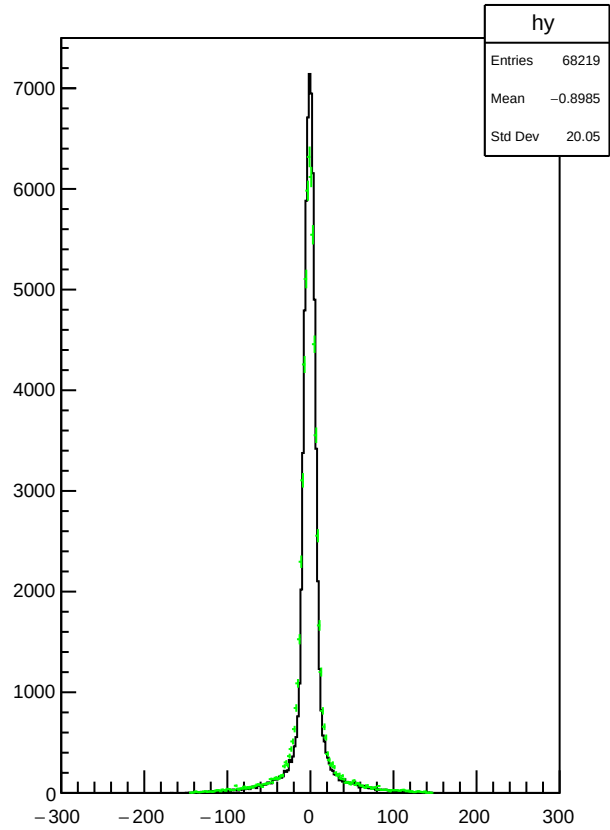




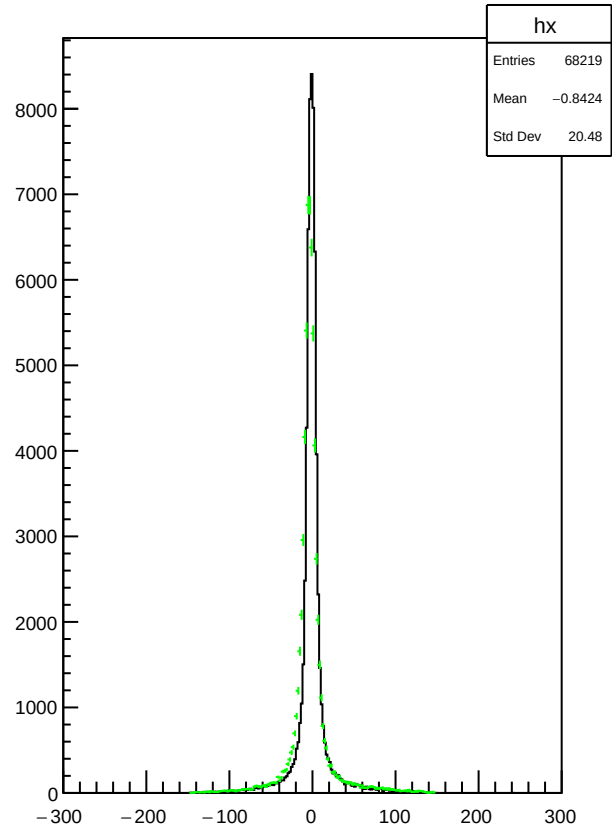
Plot 60 TrackAnalysis/LKrAnalysis_minxy_cell 104

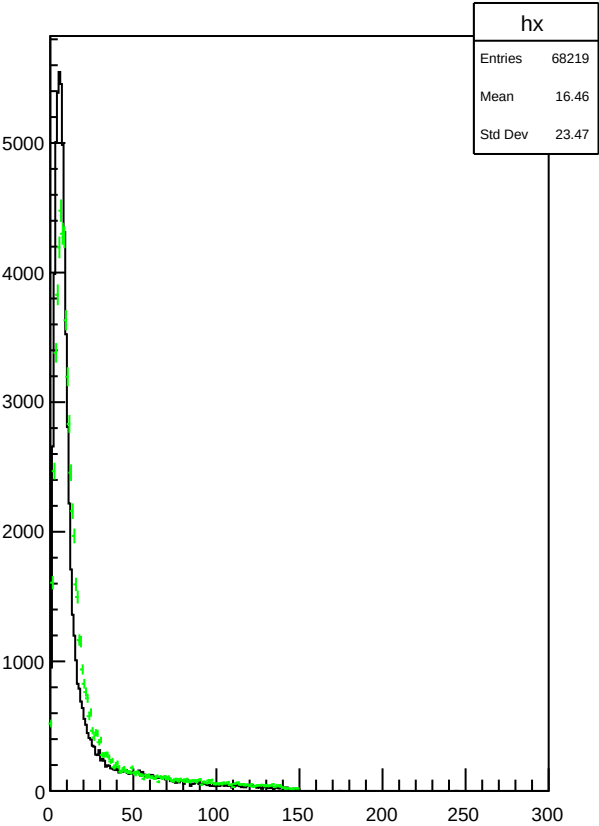
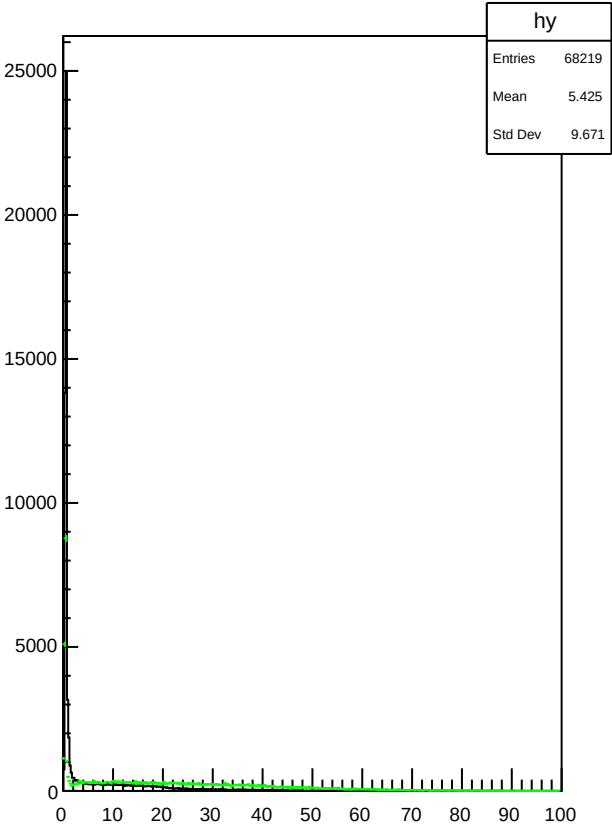
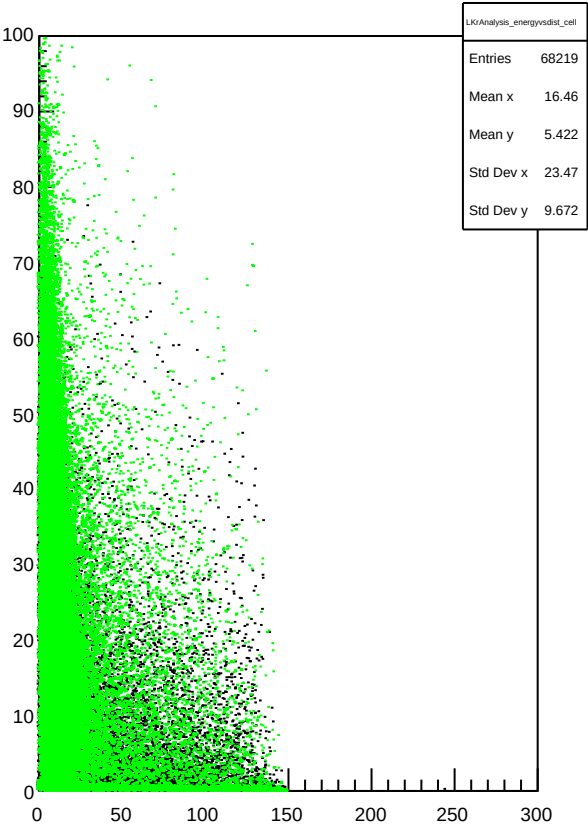


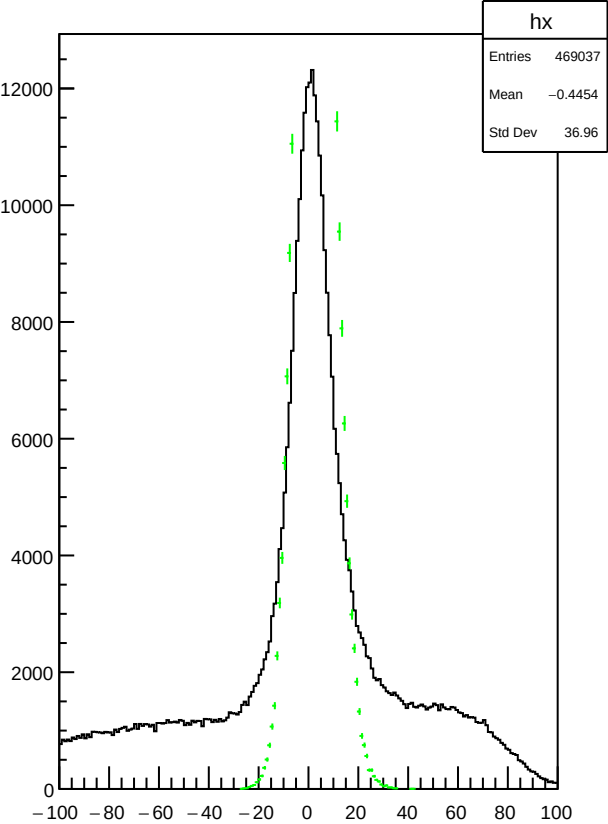
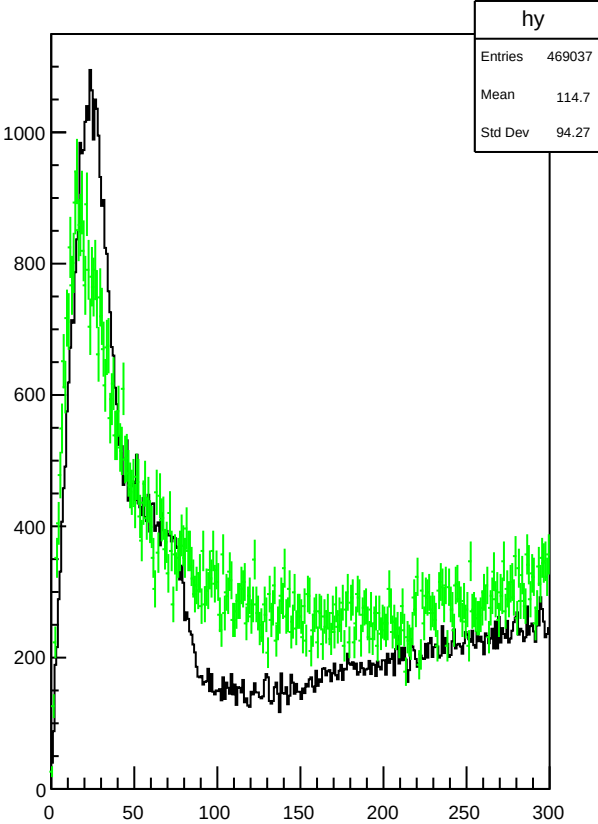
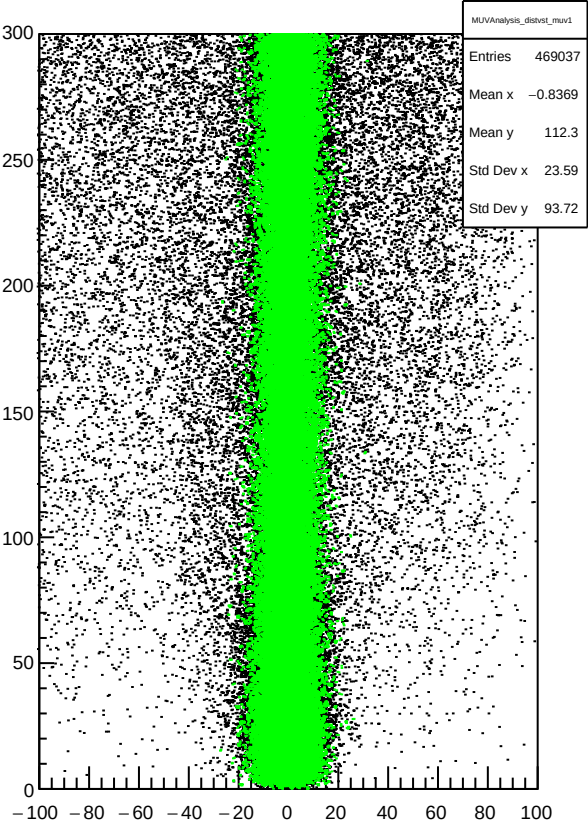
Plot 60 TrackAnalysis/LKrAnalysis_minxy_cell 104



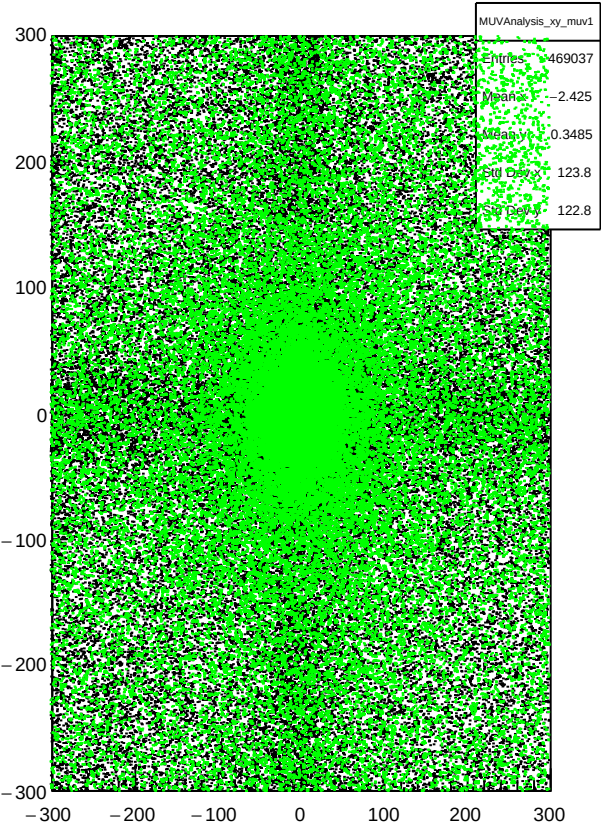
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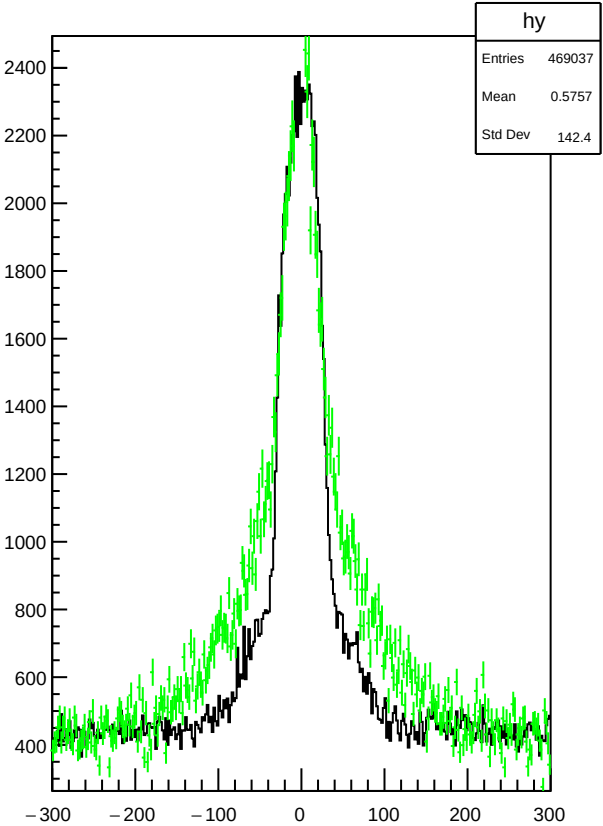




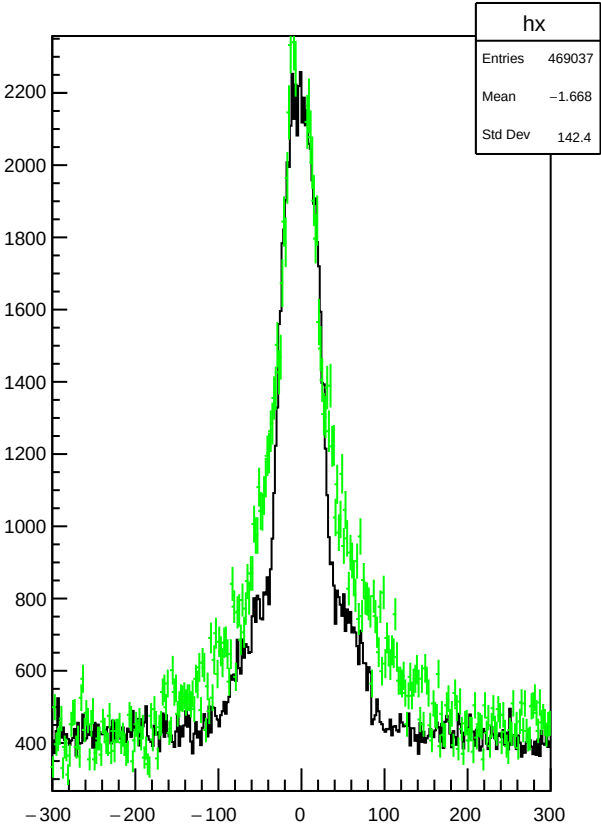
Plot 63 TrackAnalysis/MUVAnalysis_xy_muv1 107

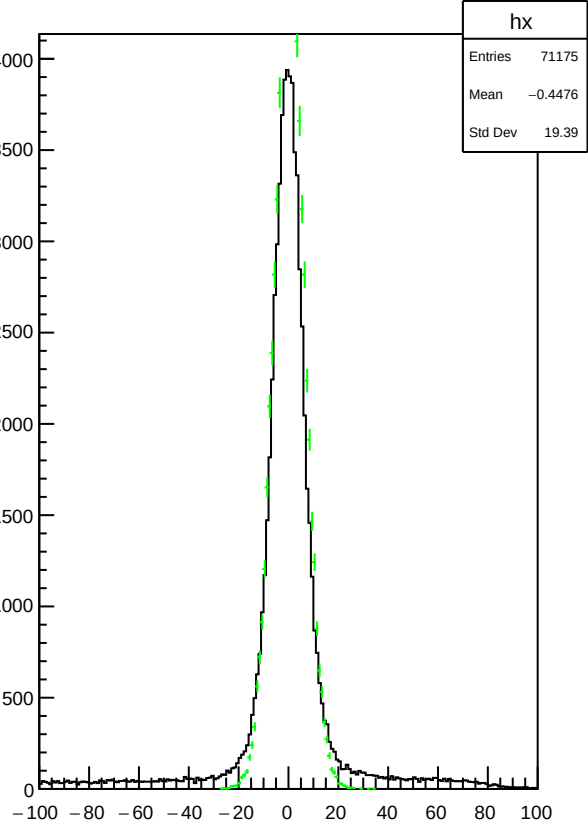
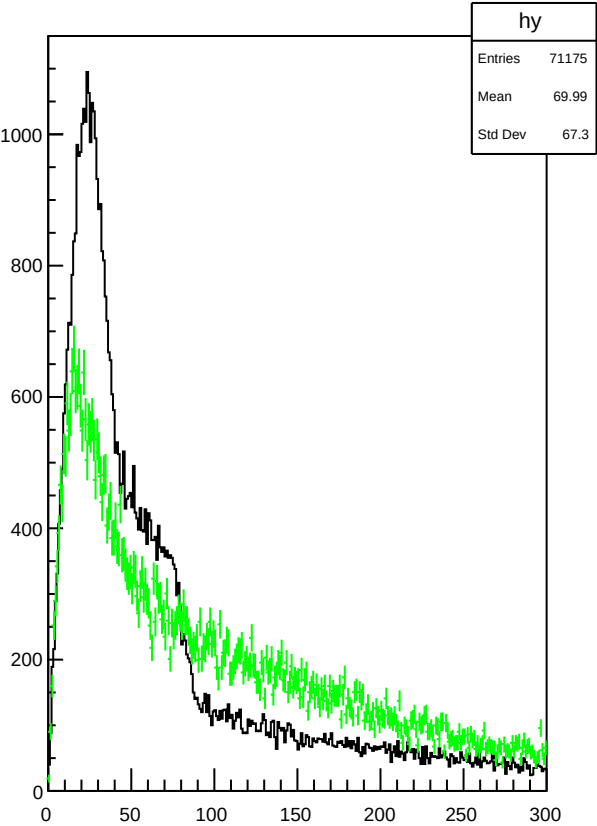
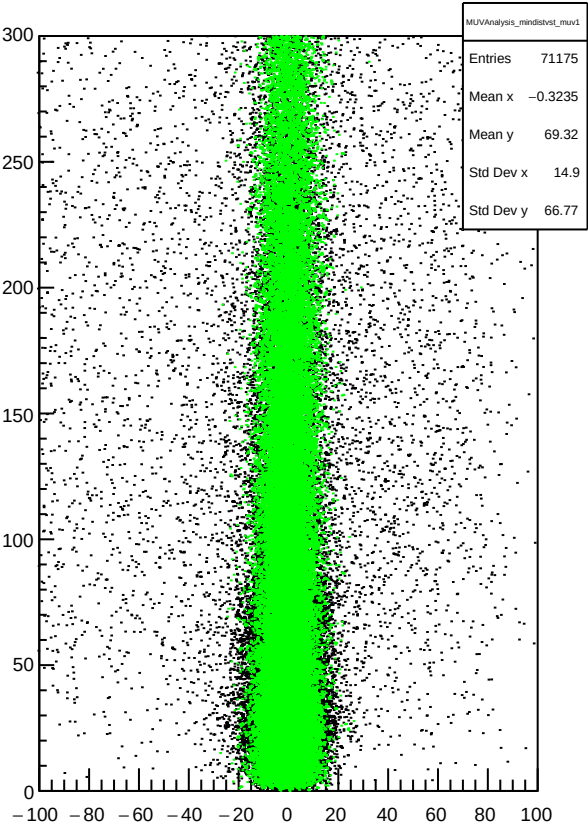


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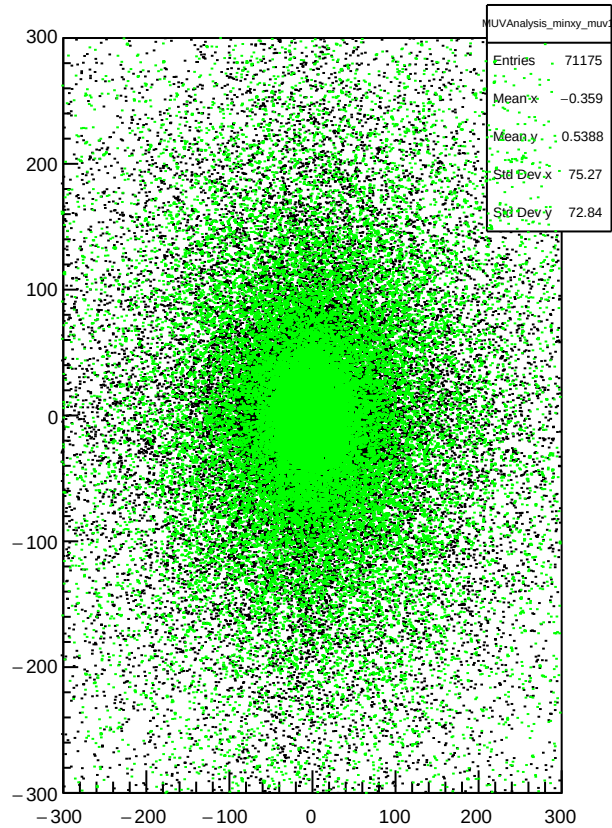


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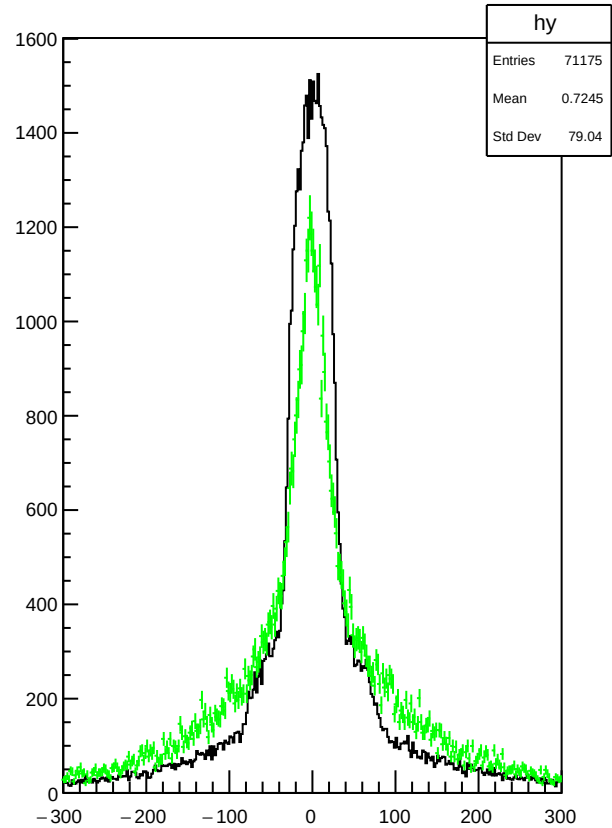




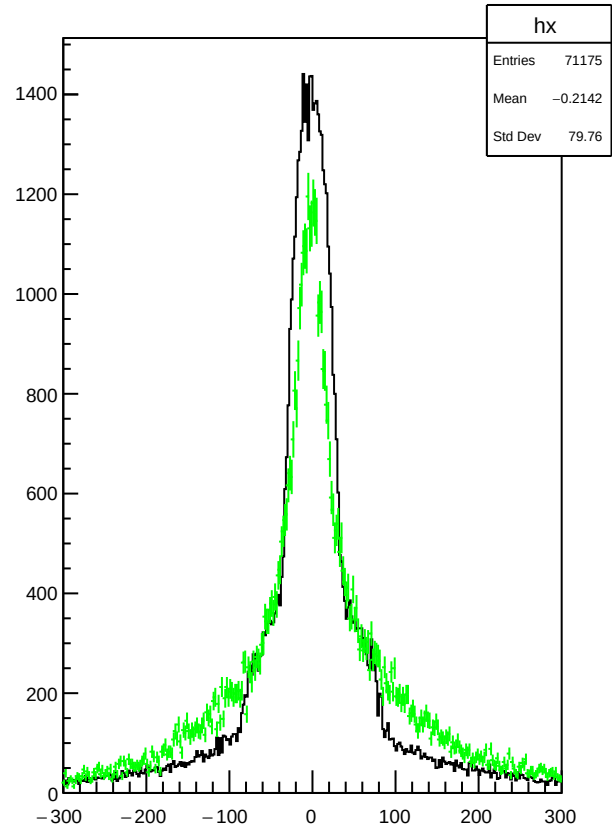
Plot 65 TrackAnalysis/MUVAnalysis_minxy_muv1 109

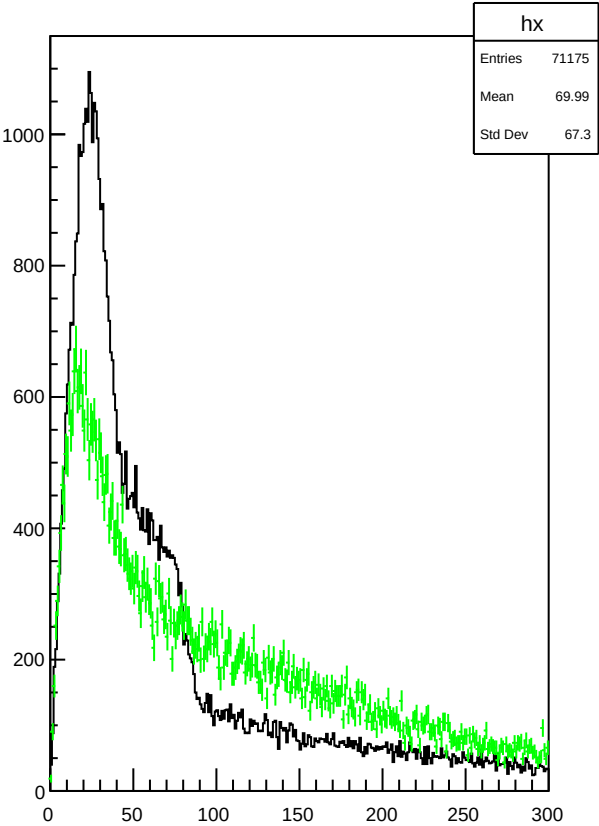
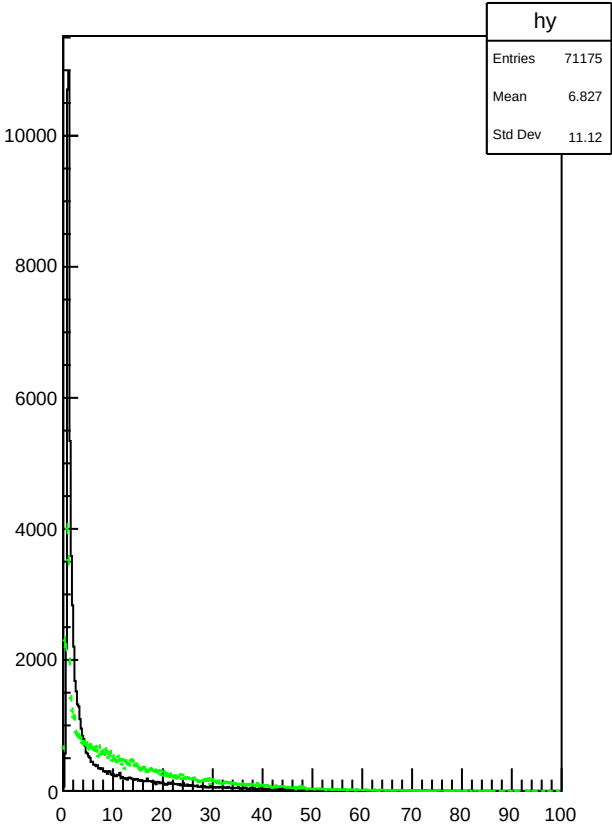
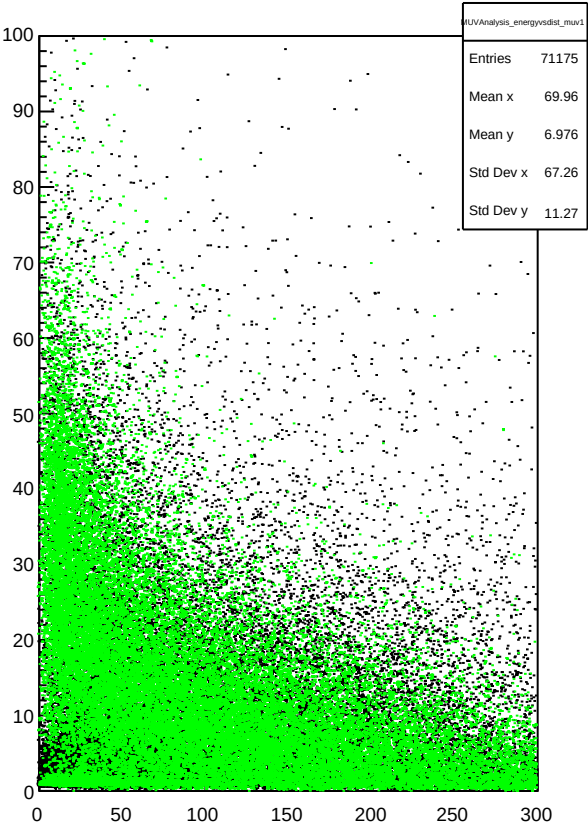


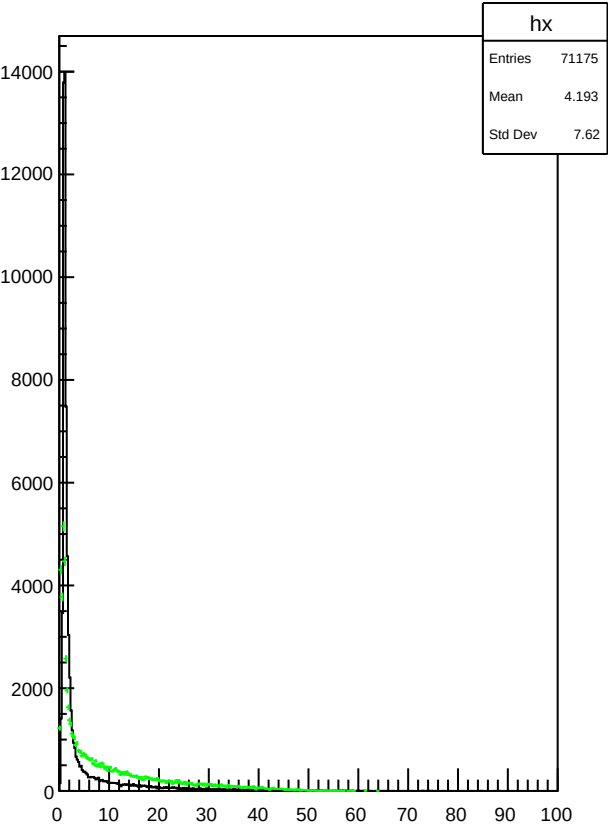
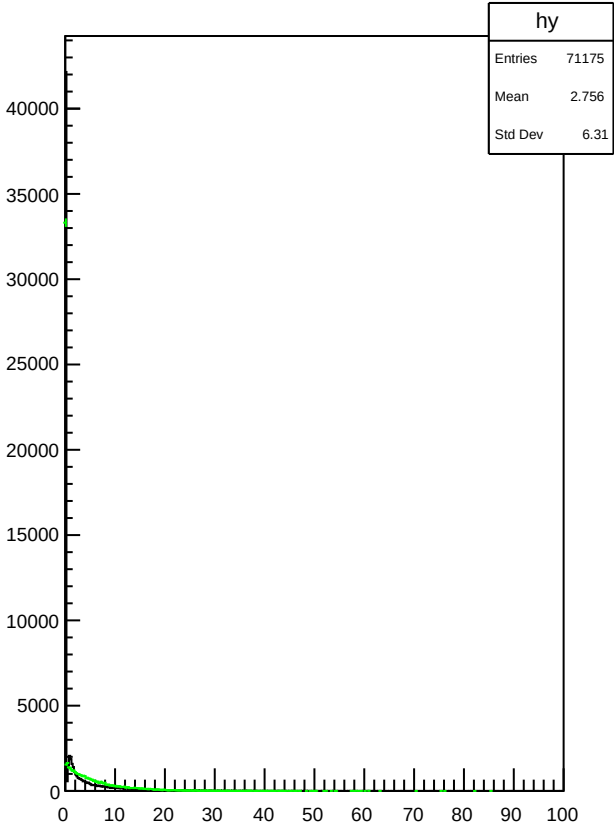
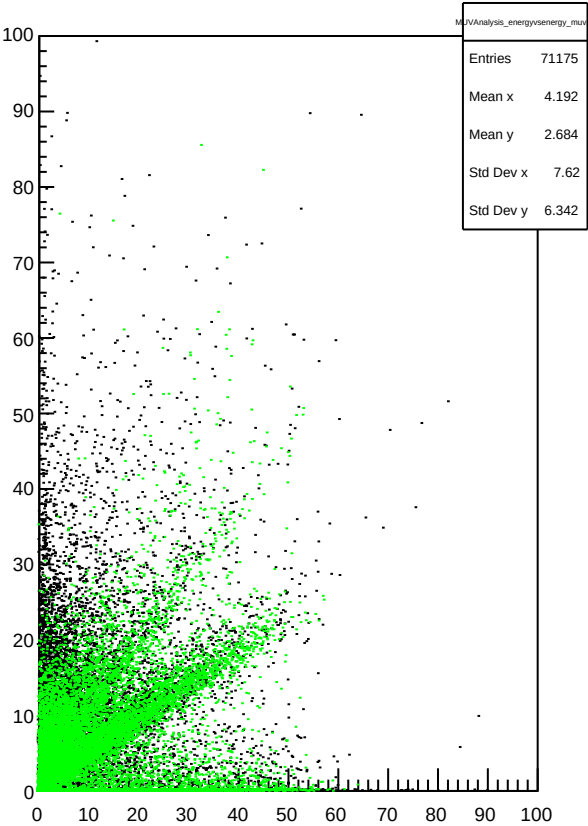
Plot 65 TrackAnalysis/MUVAnalysis_minxy_muv1 109



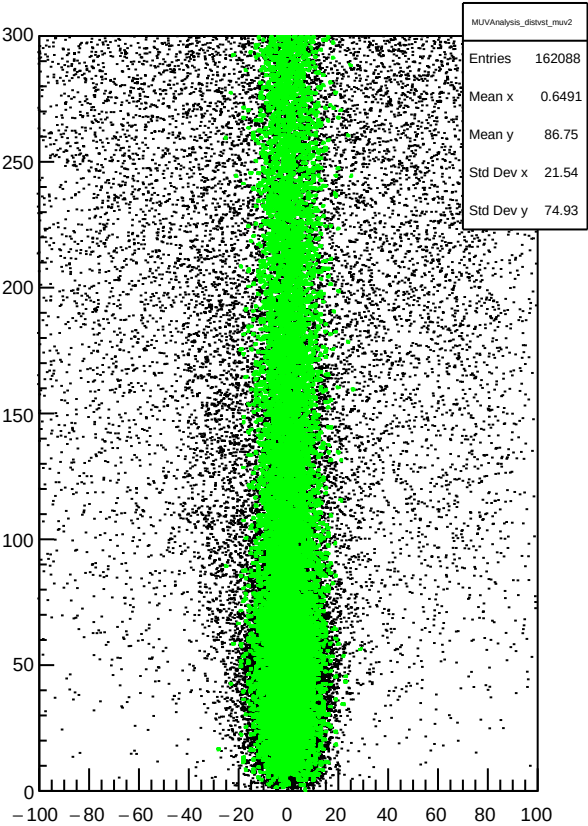
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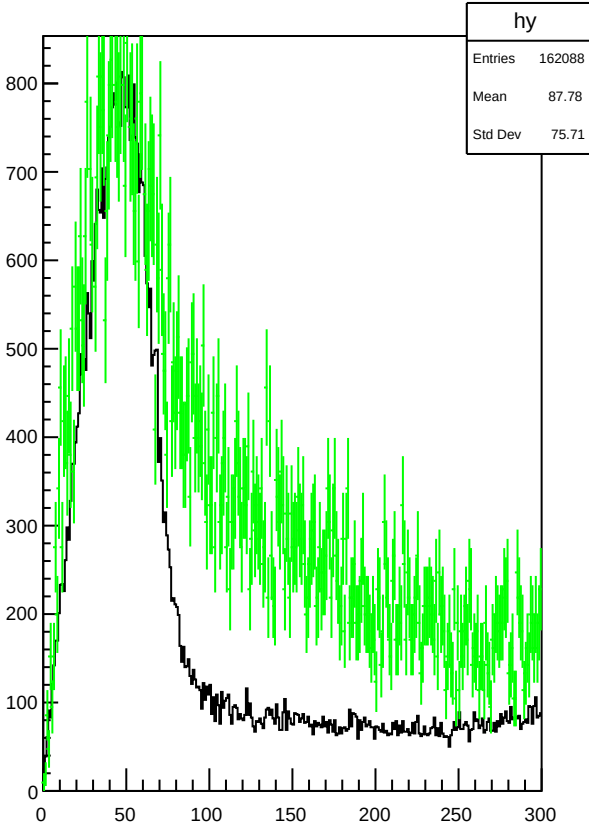




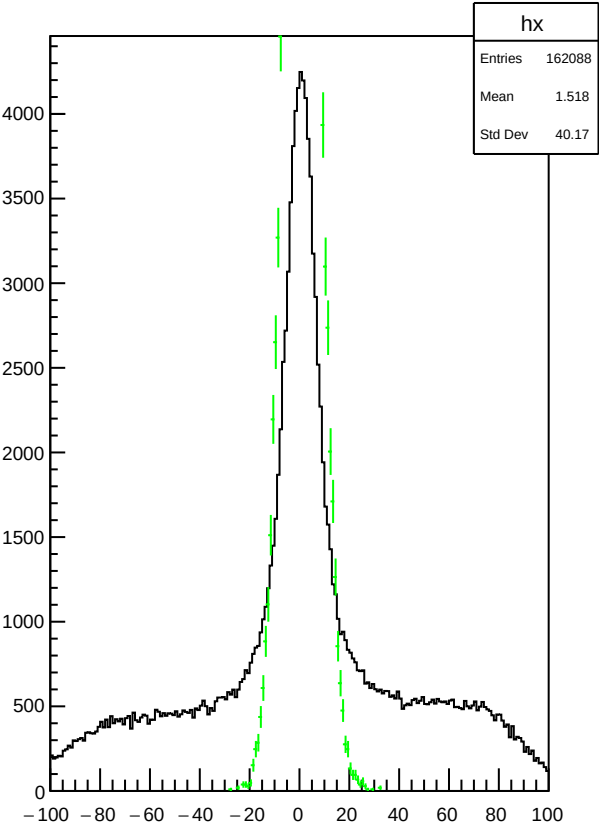
Plot 68 TrackAnalysis/MUVAnalysis_distvst_muv2 112



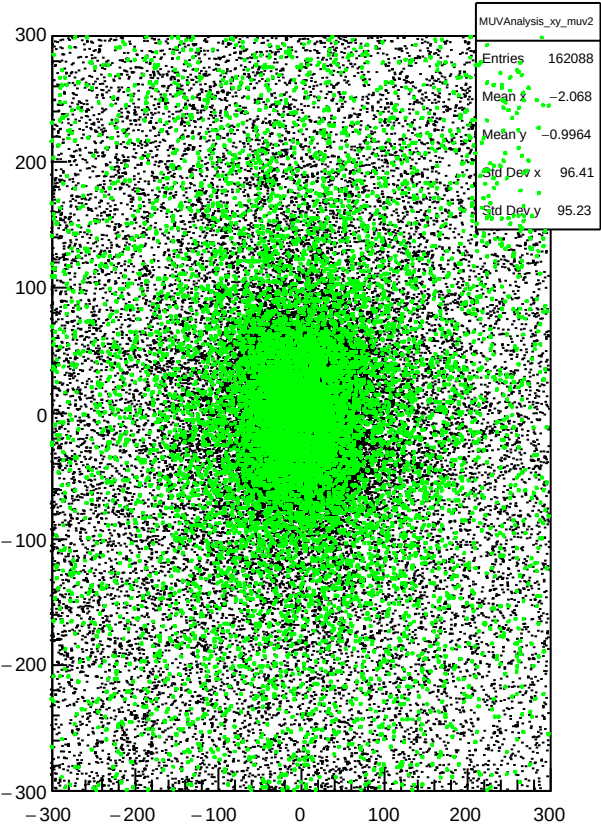
Plot 68 TrackAnalysis/MUVAnalysis_distvst_muv2 112



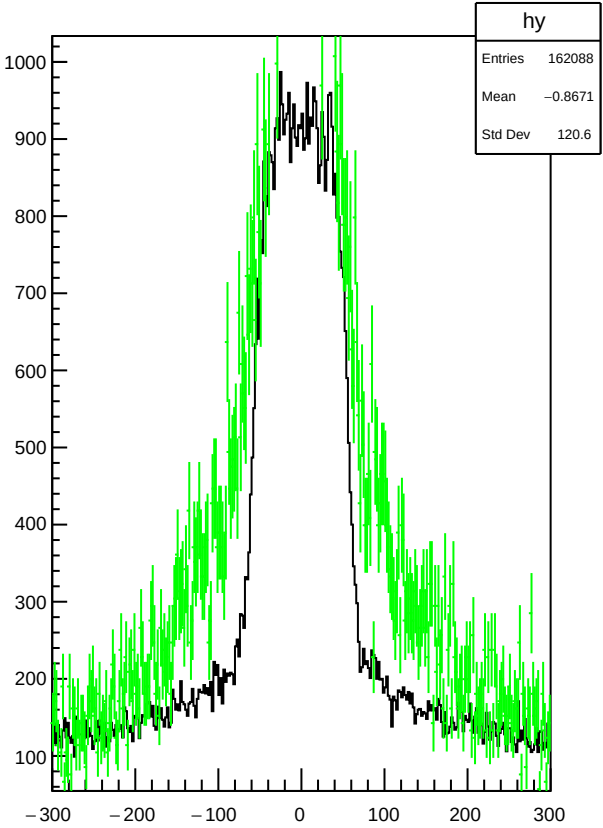
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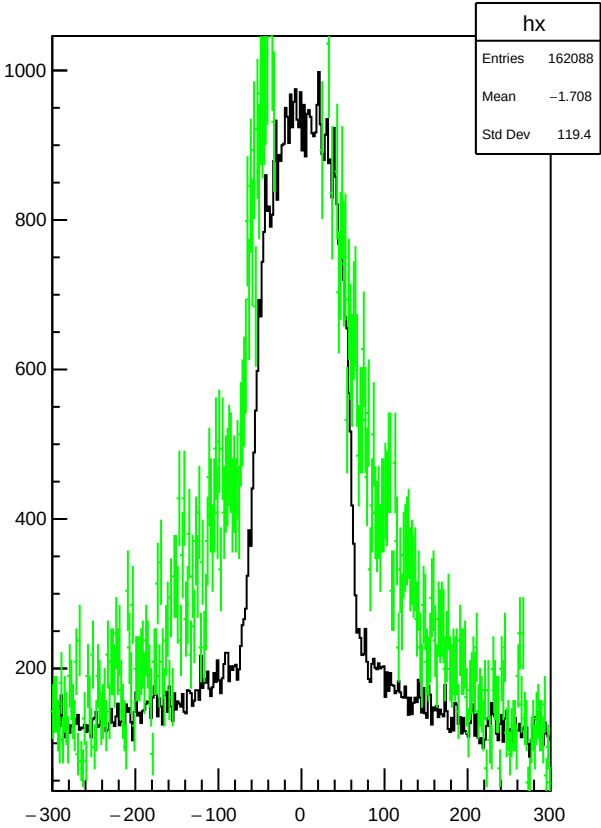
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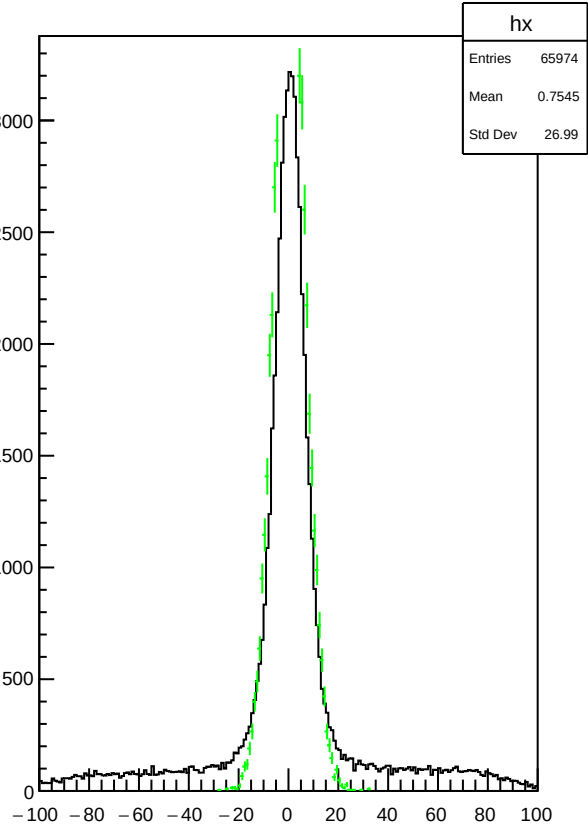
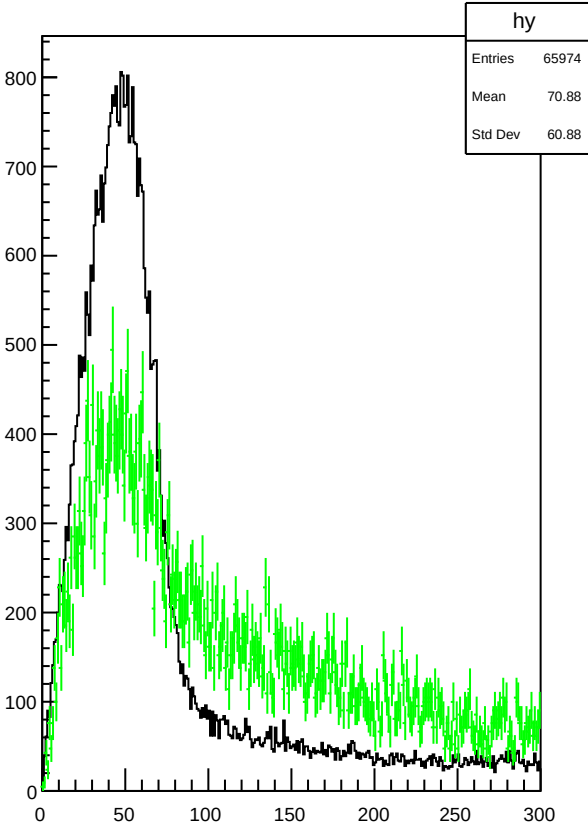
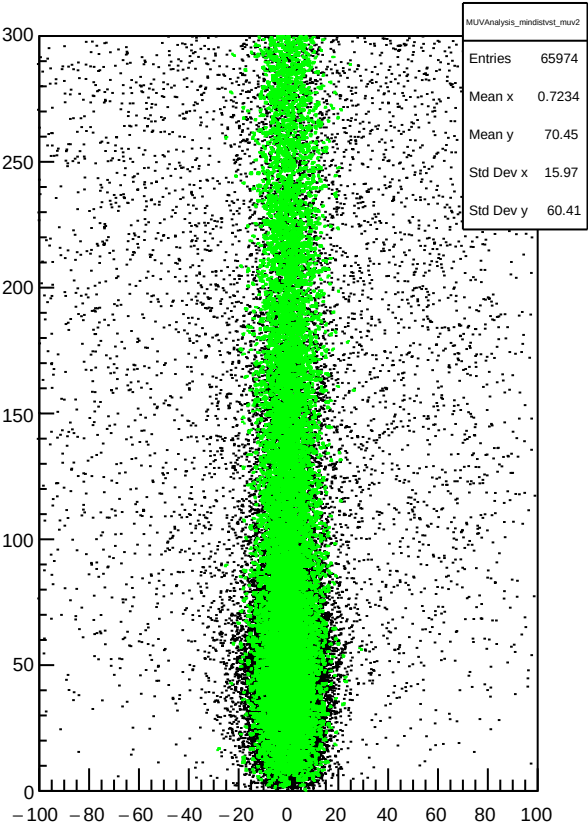


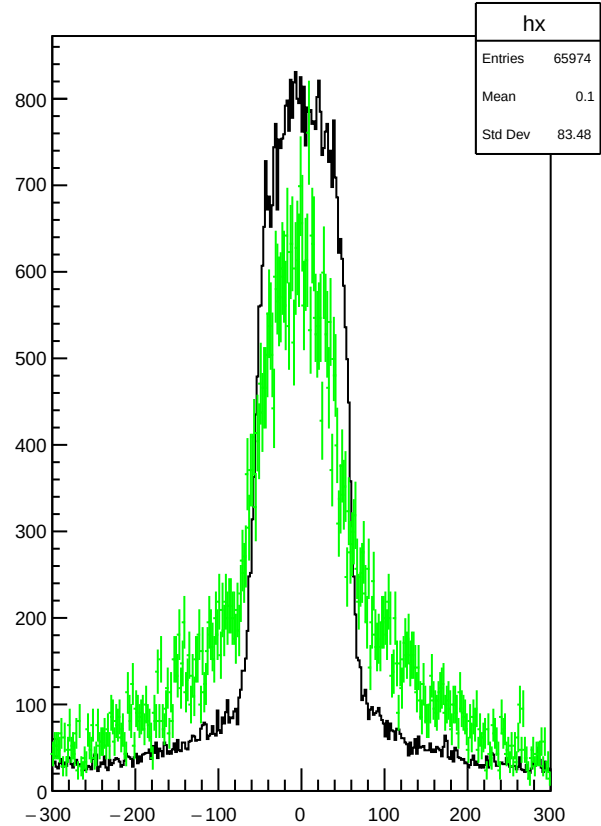
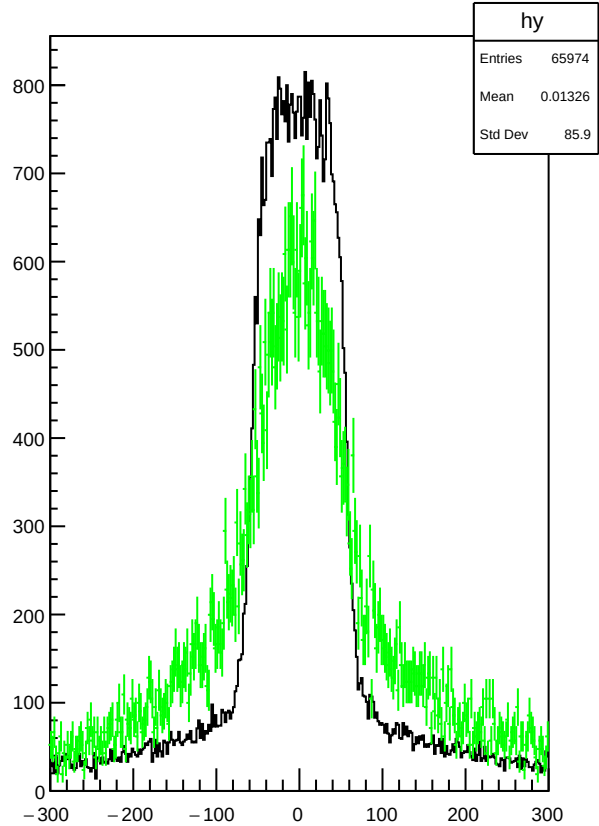
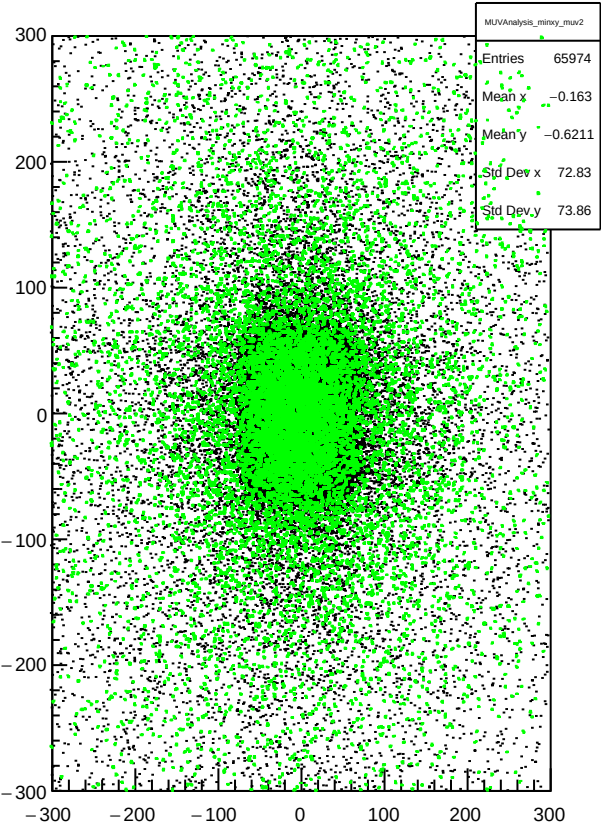
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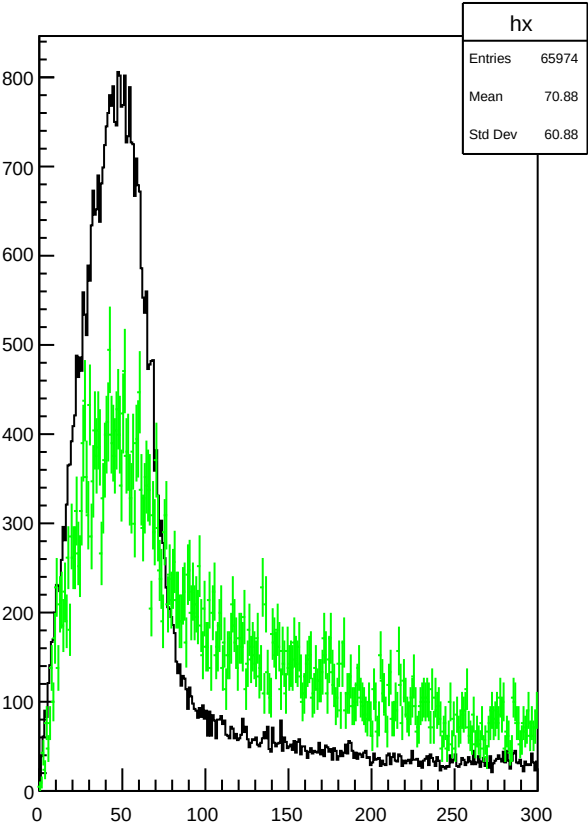
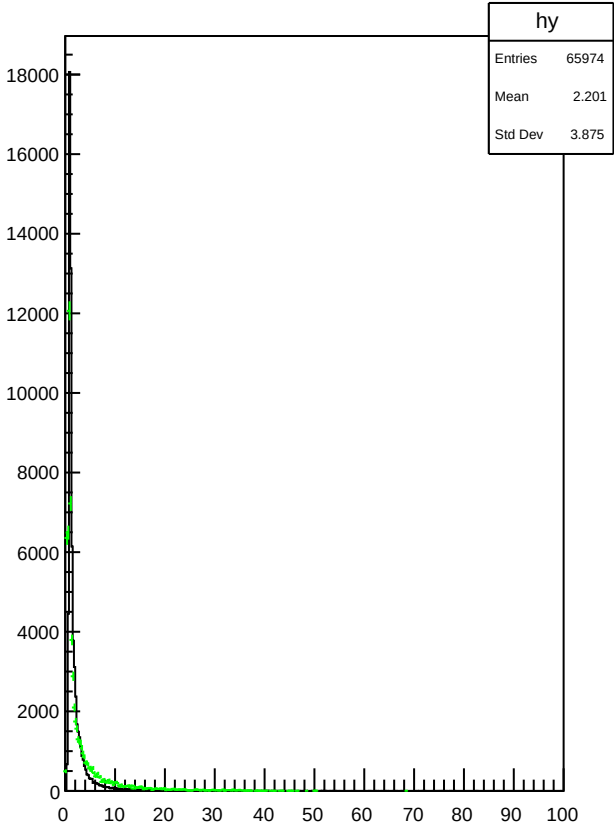
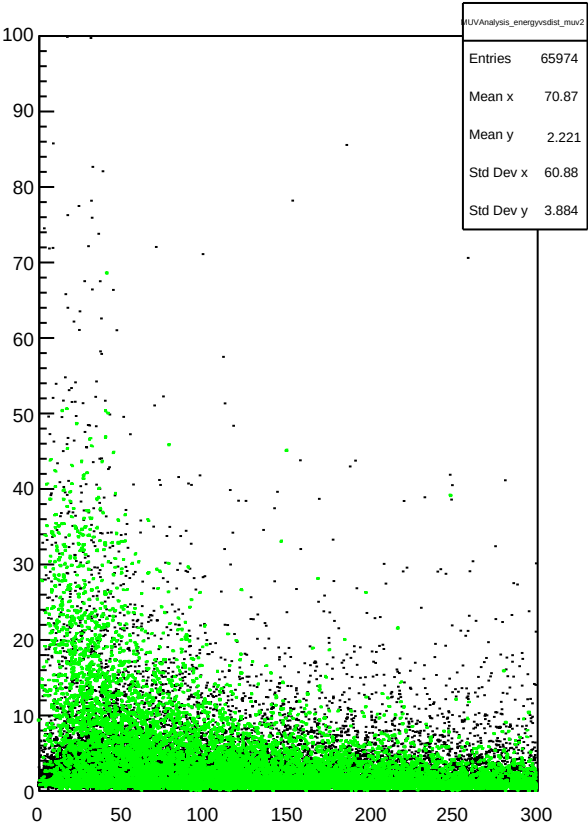


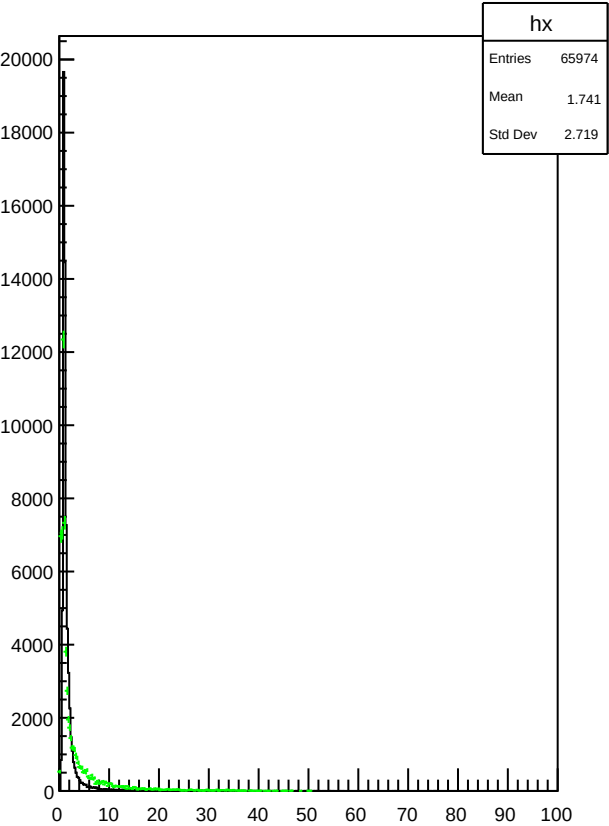
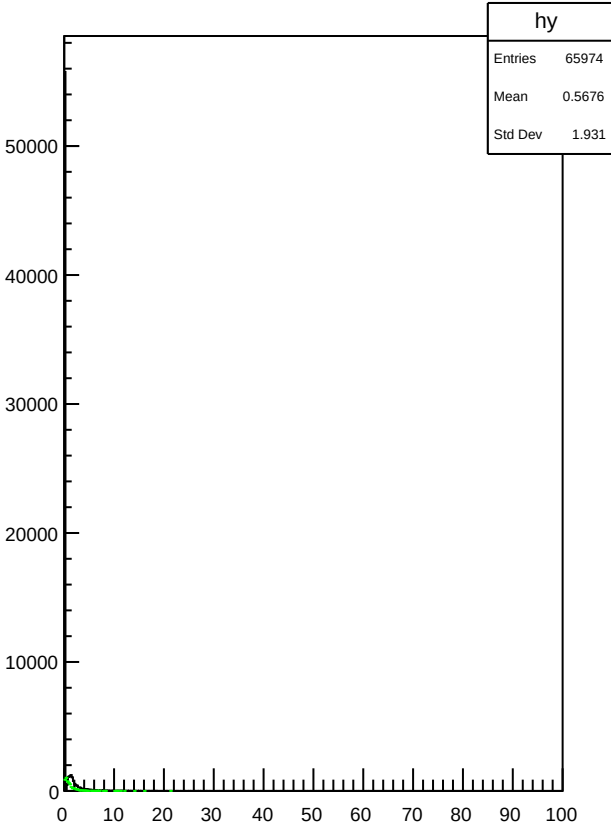
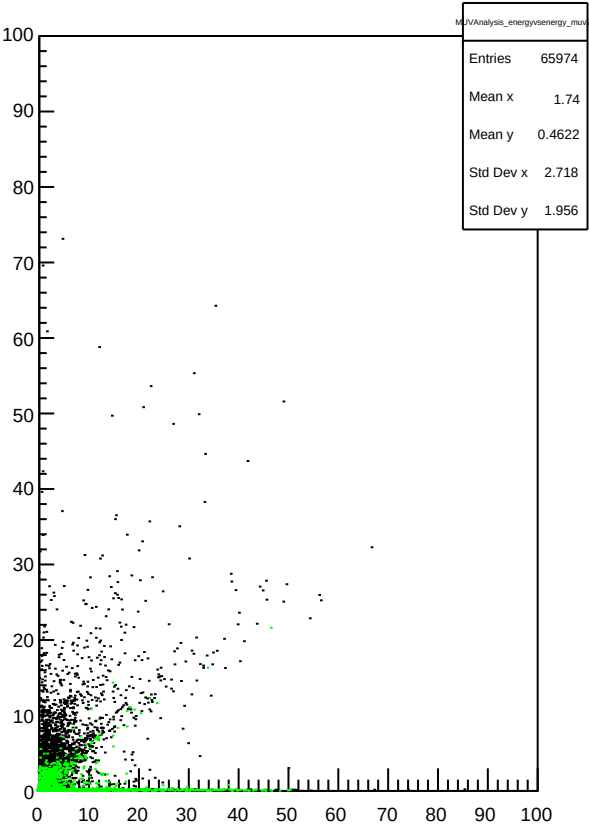
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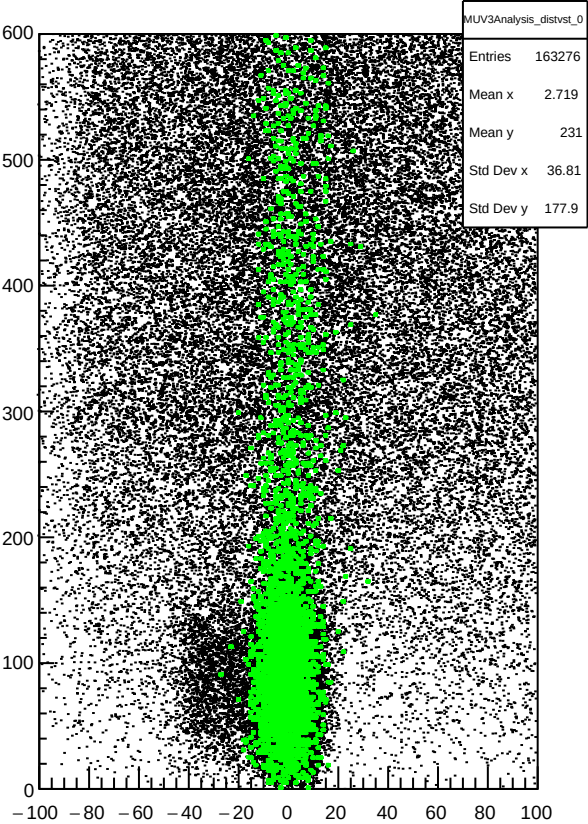




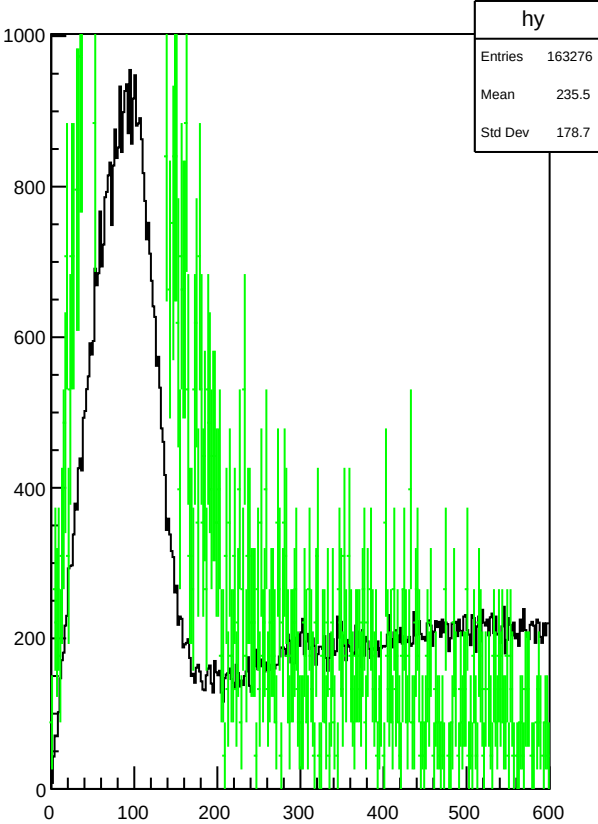




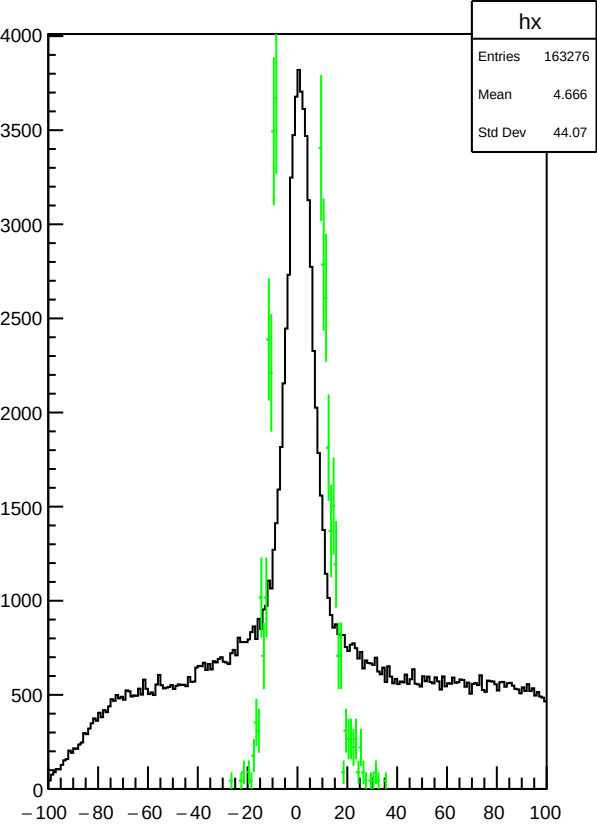
Plot 74 TrackAnalysis/MUV3Analysis_distvst_0 118



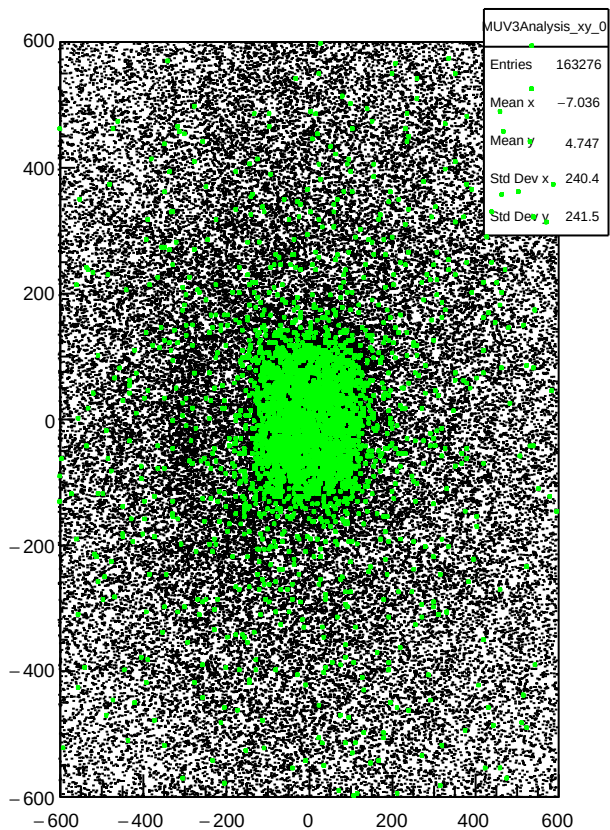
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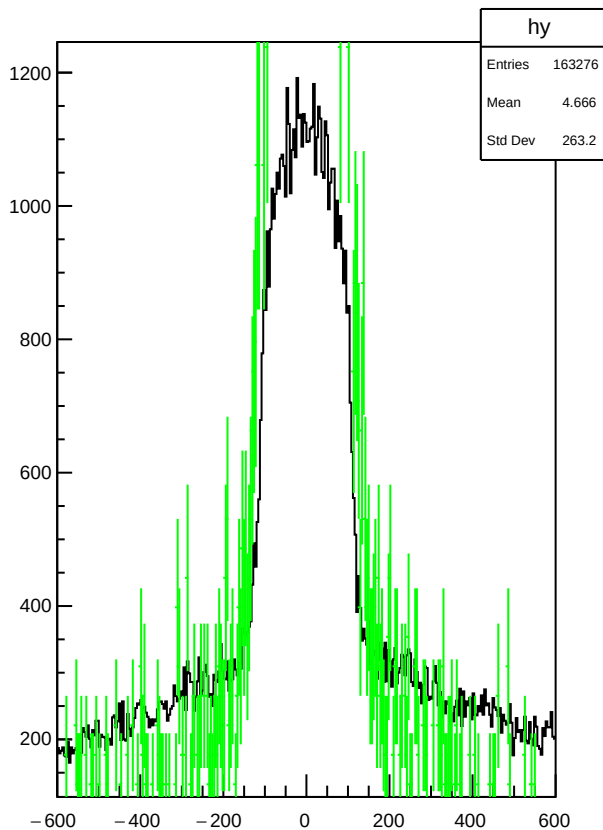
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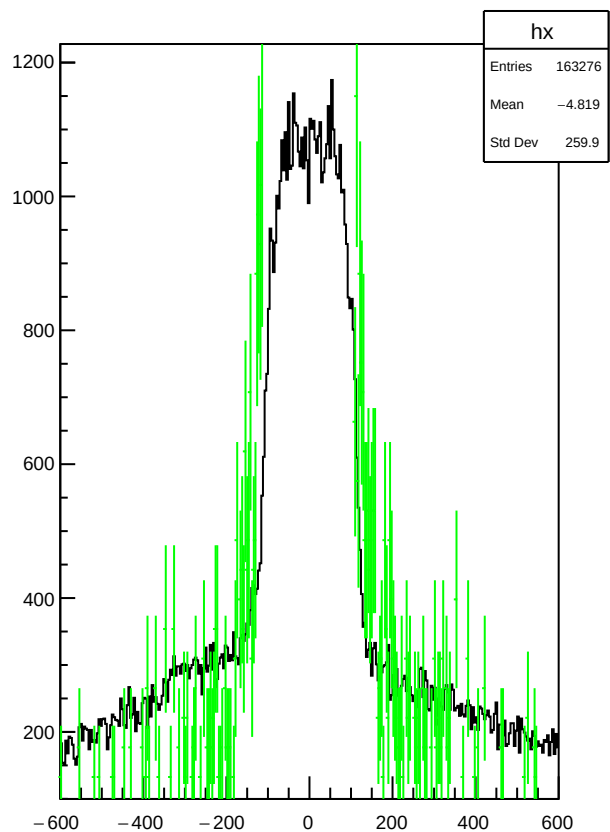
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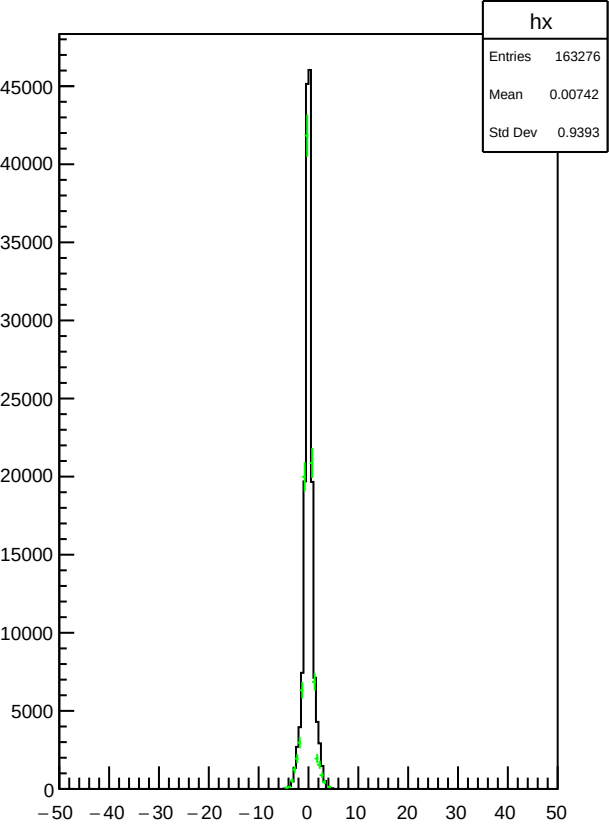
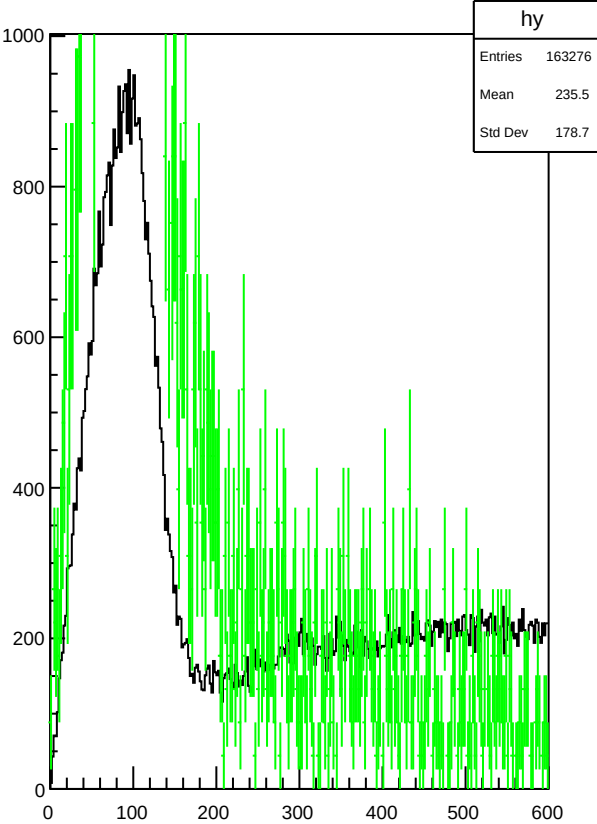
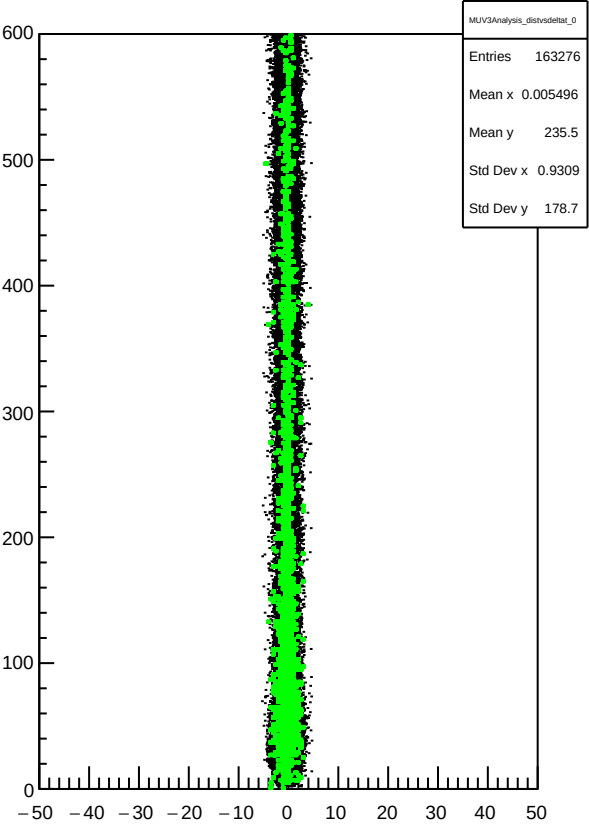


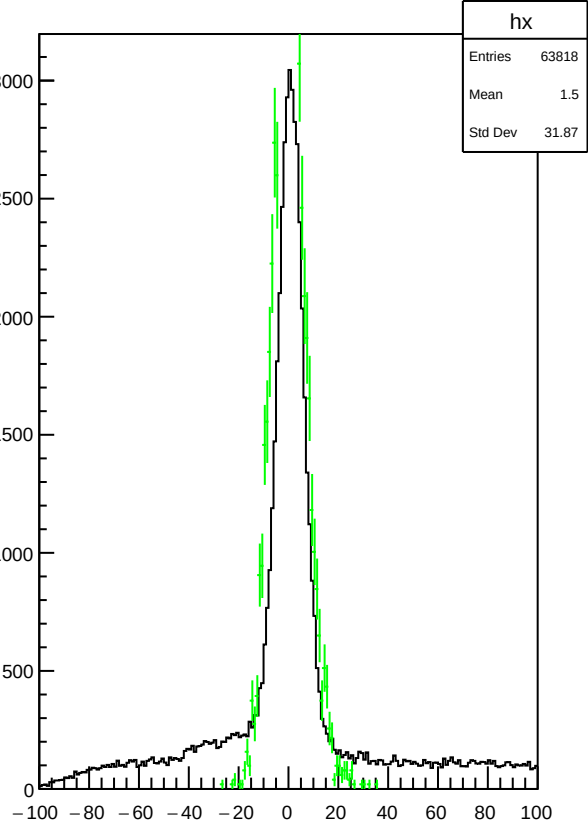
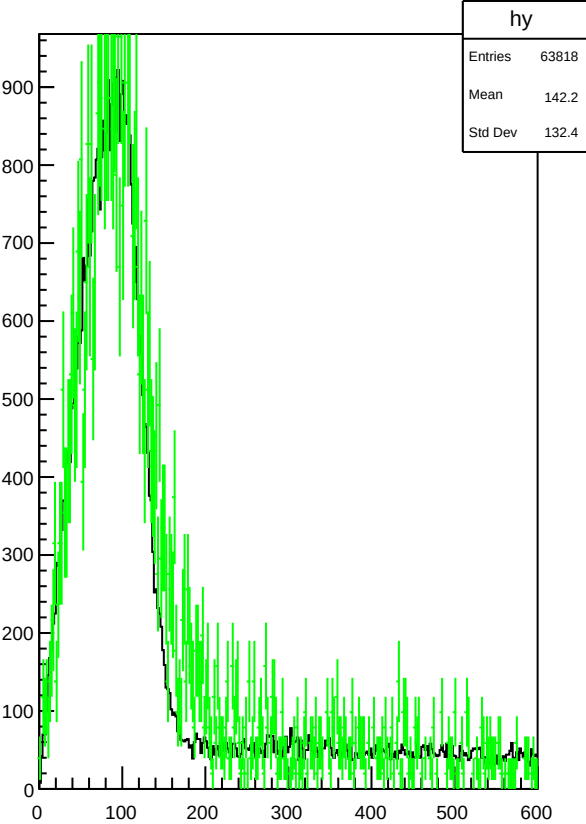
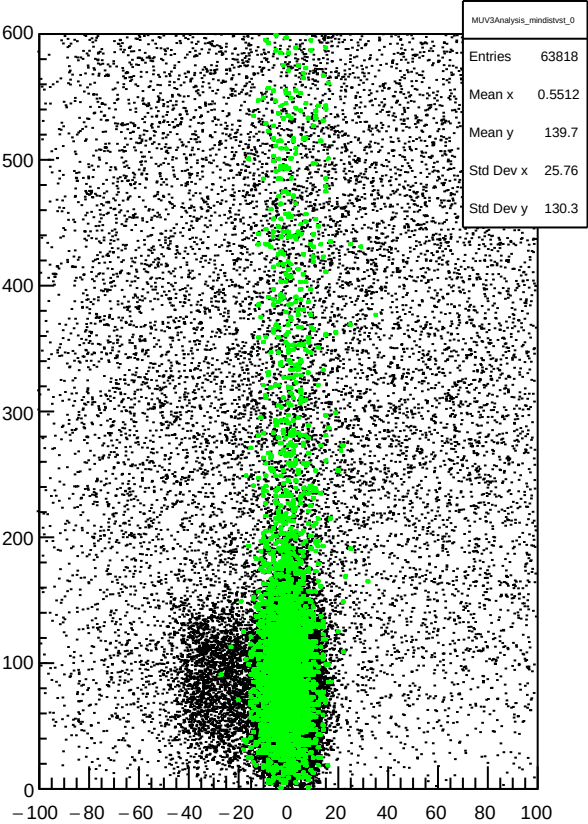
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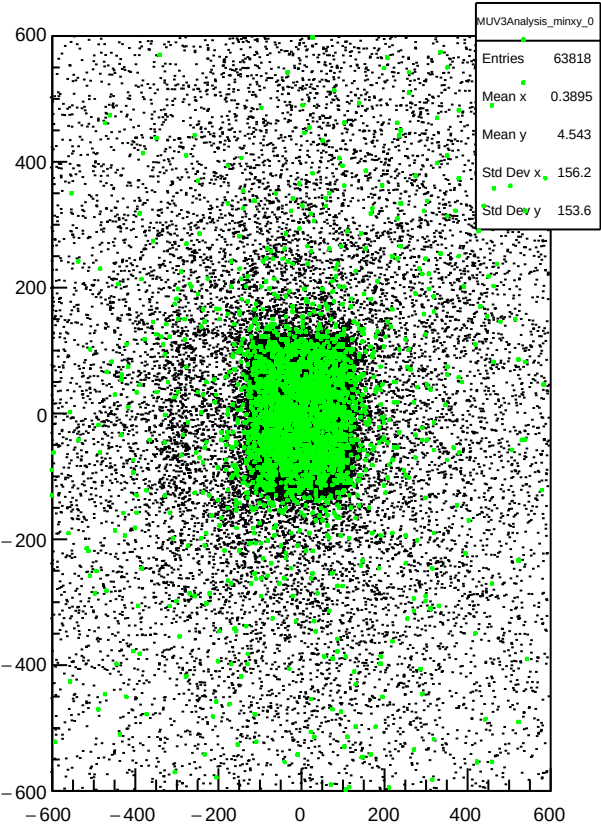
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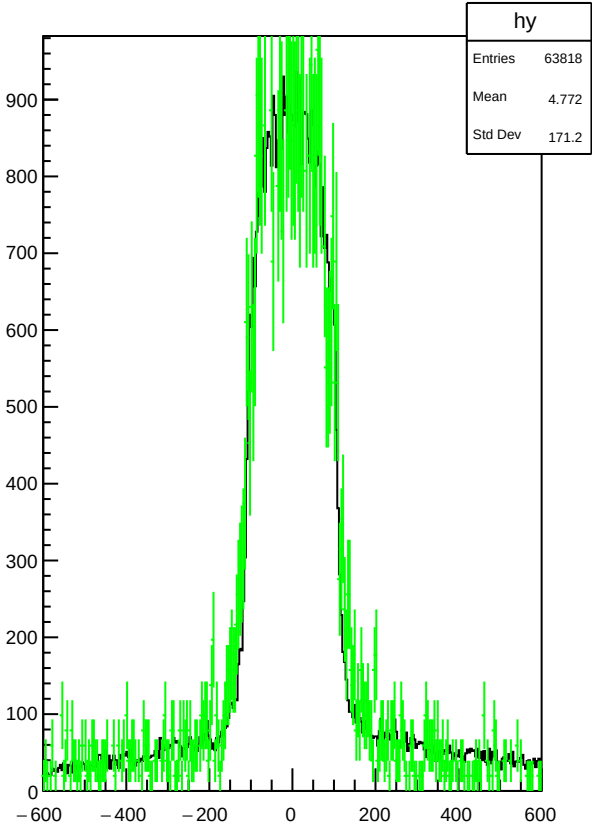




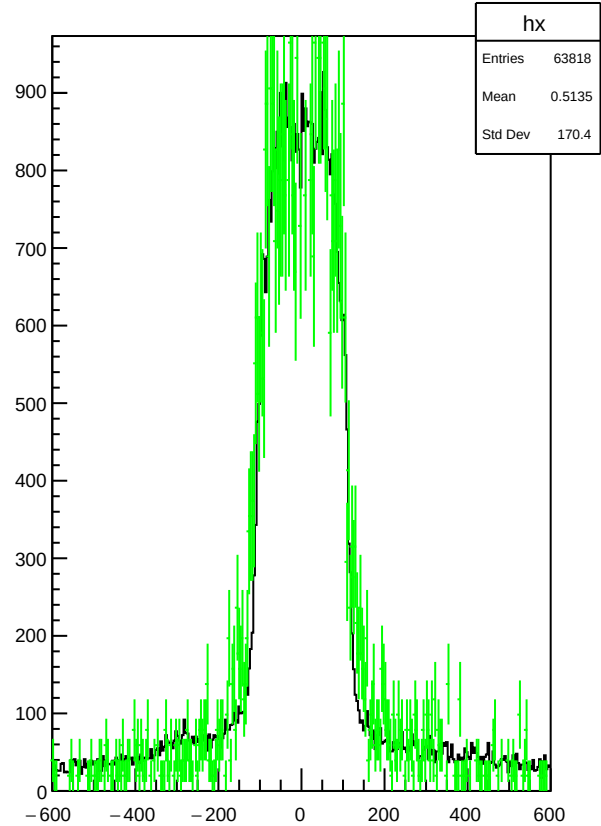
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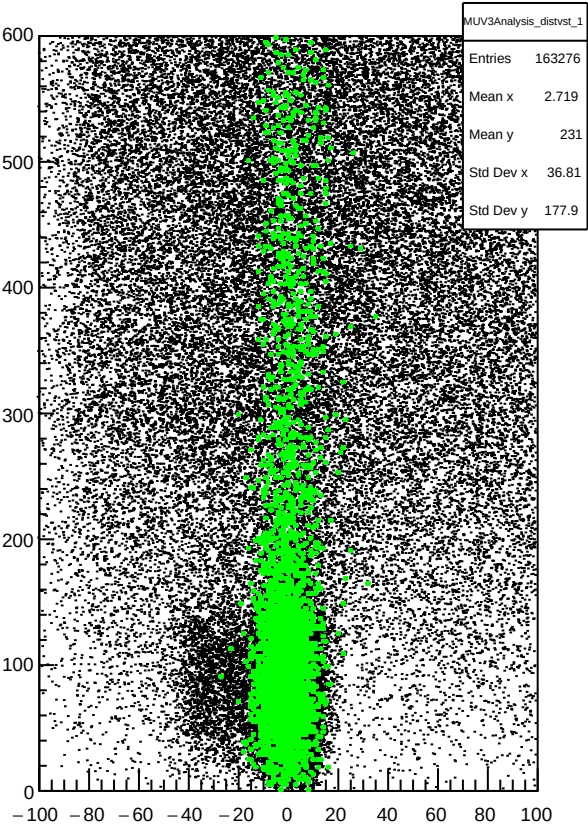
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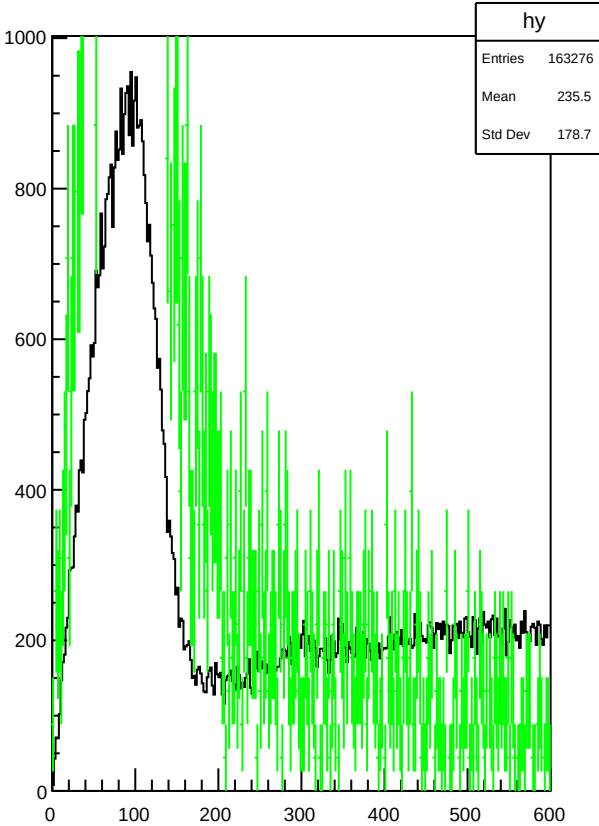
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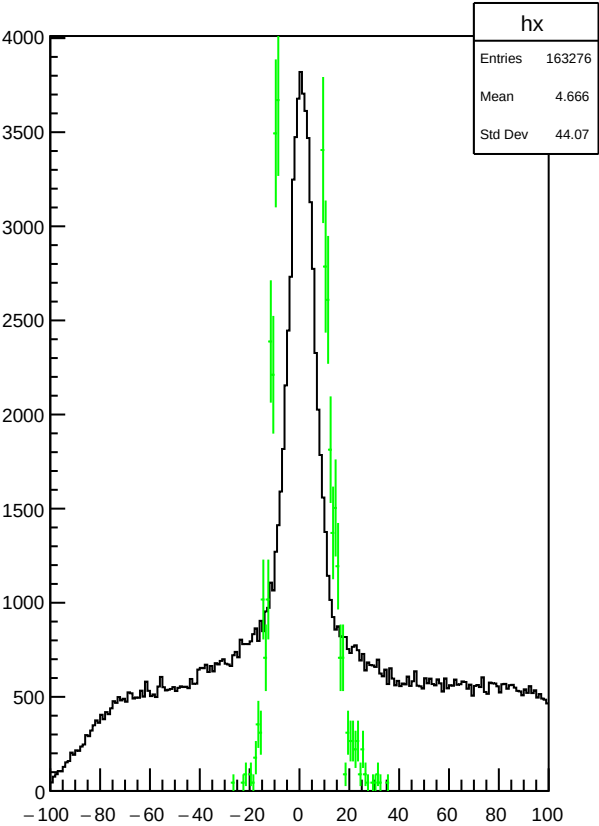
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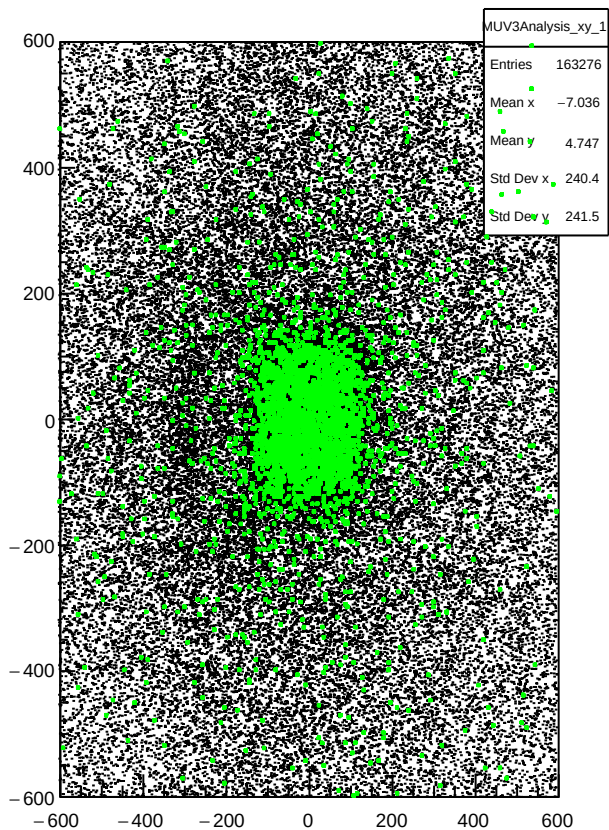
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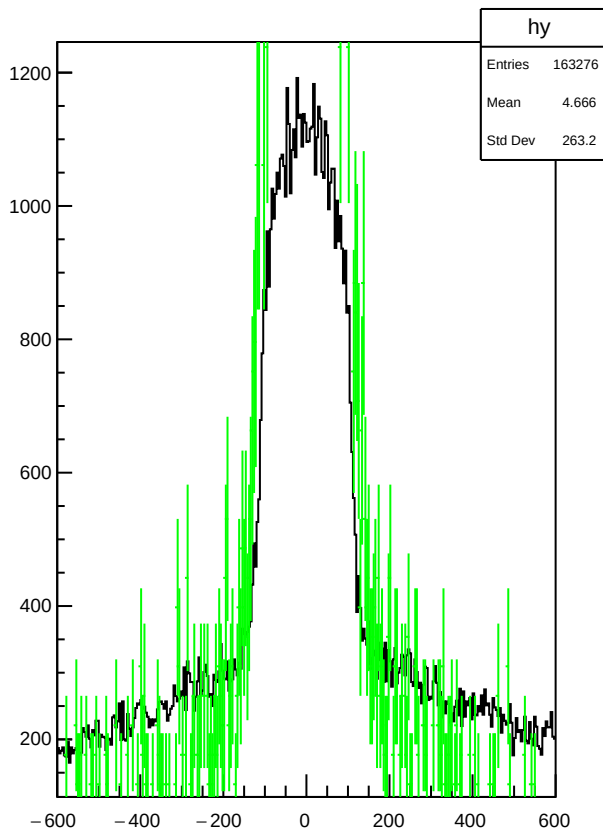
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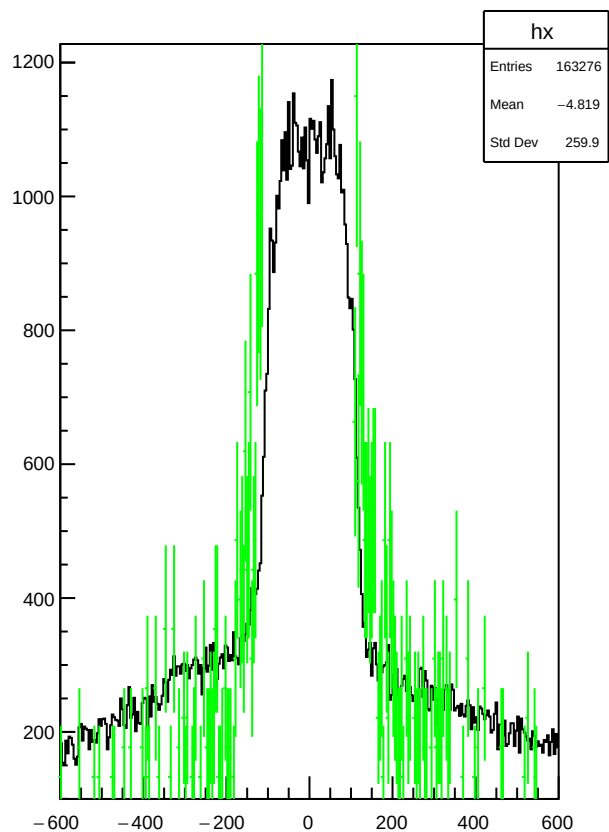
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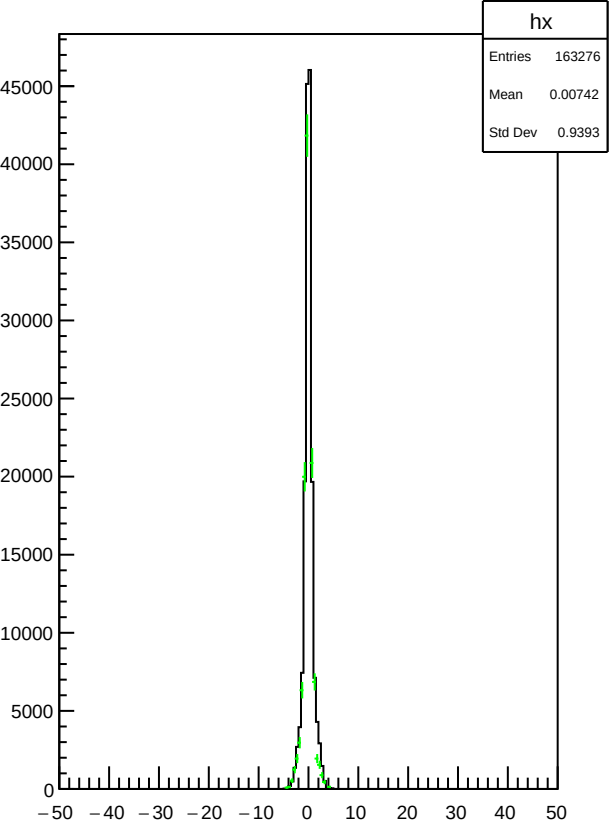
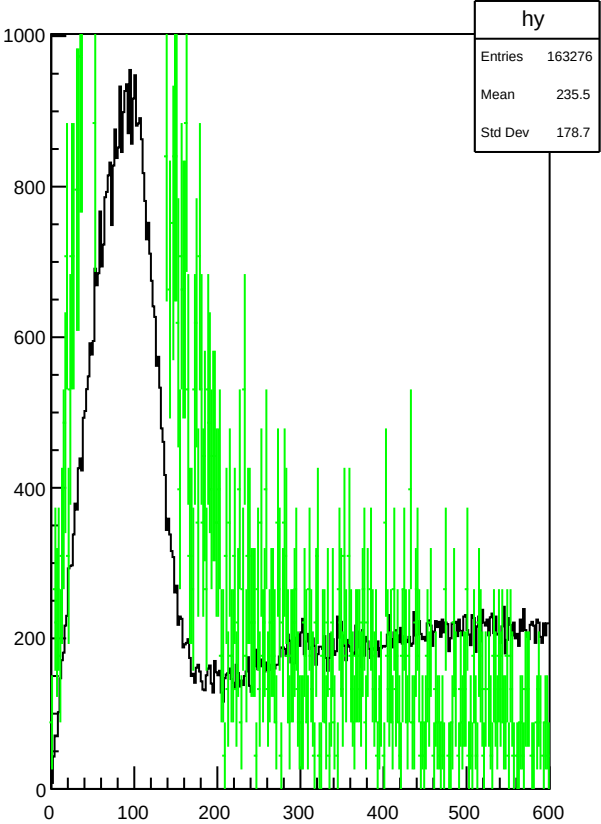
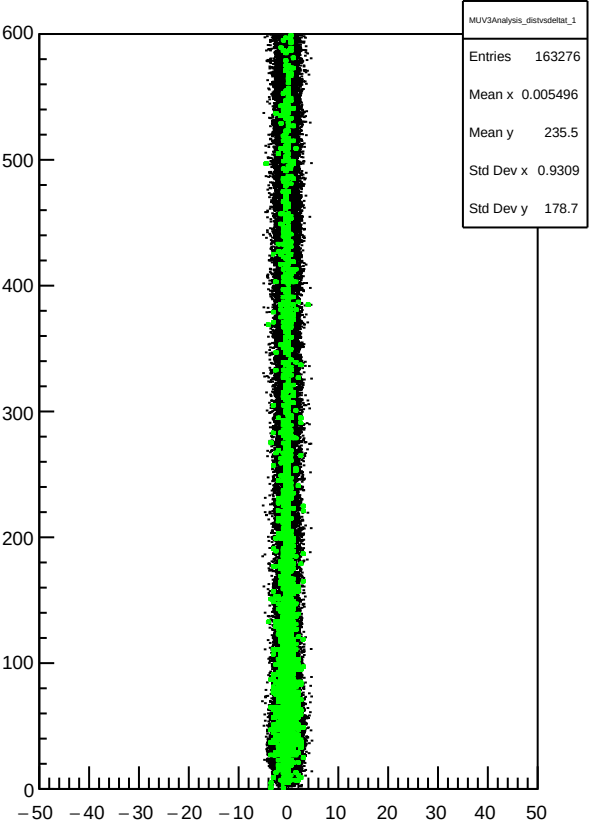


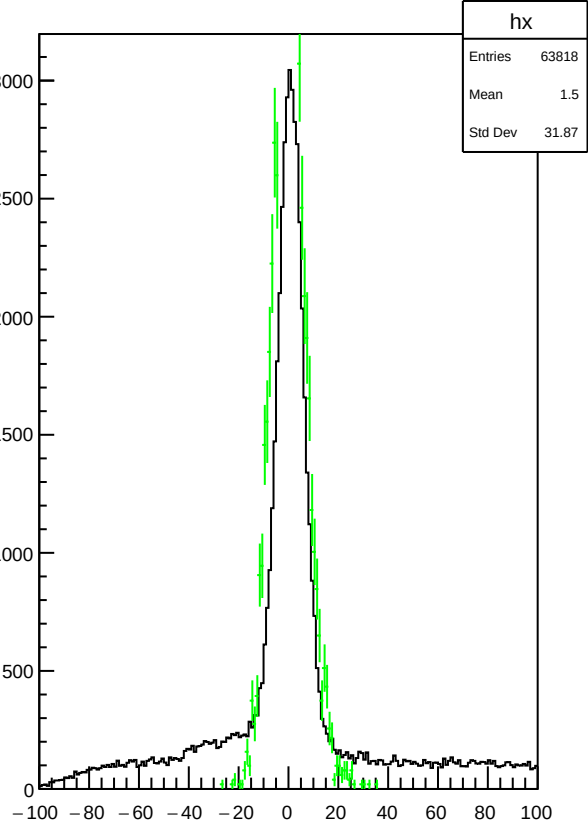
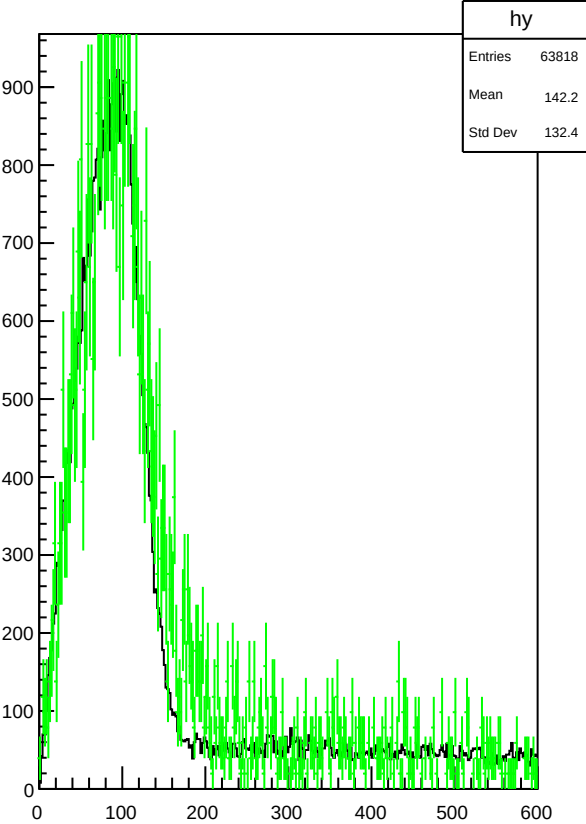
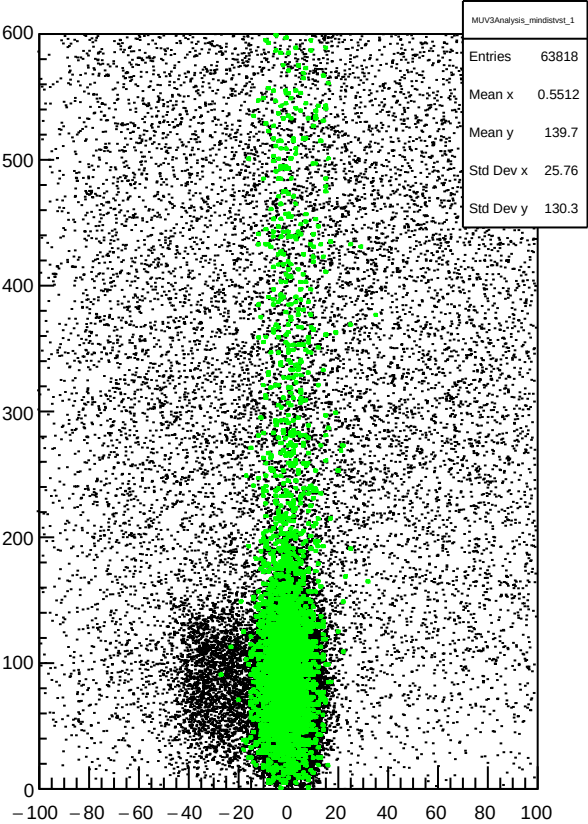
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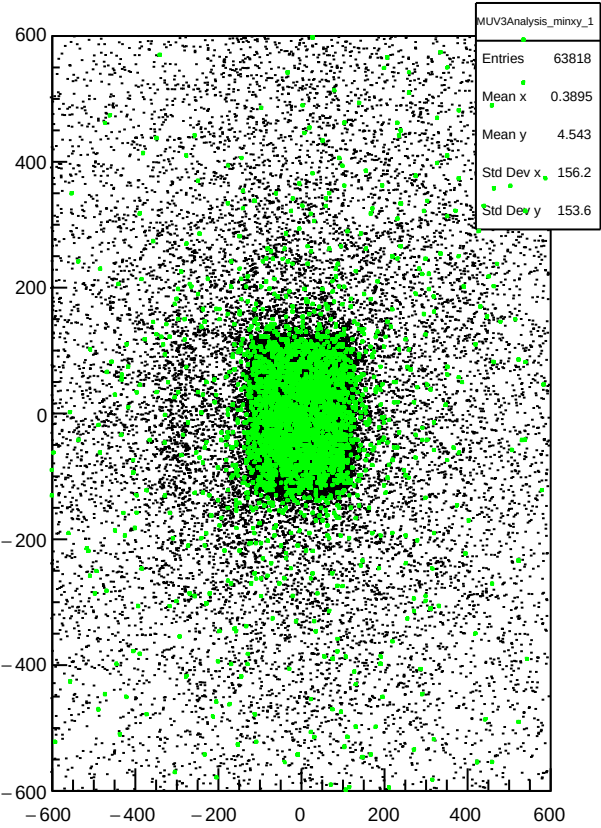
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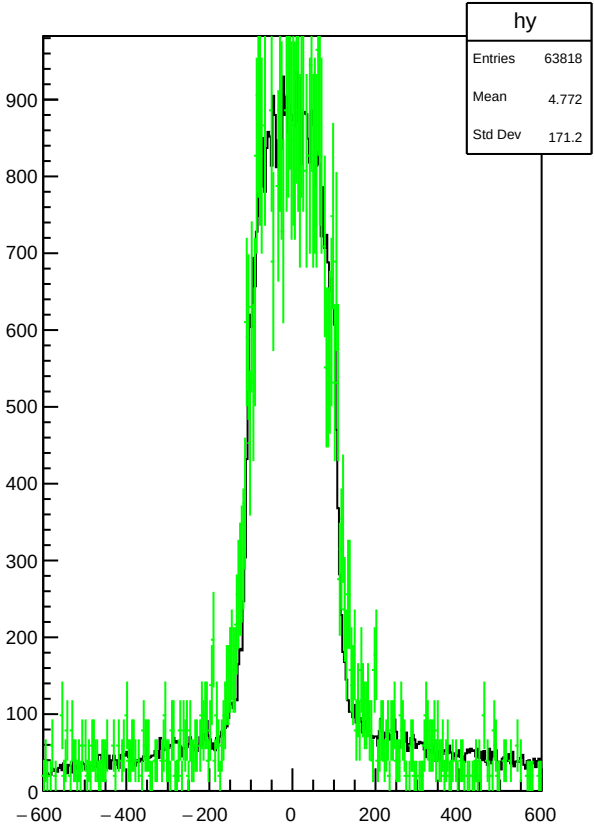




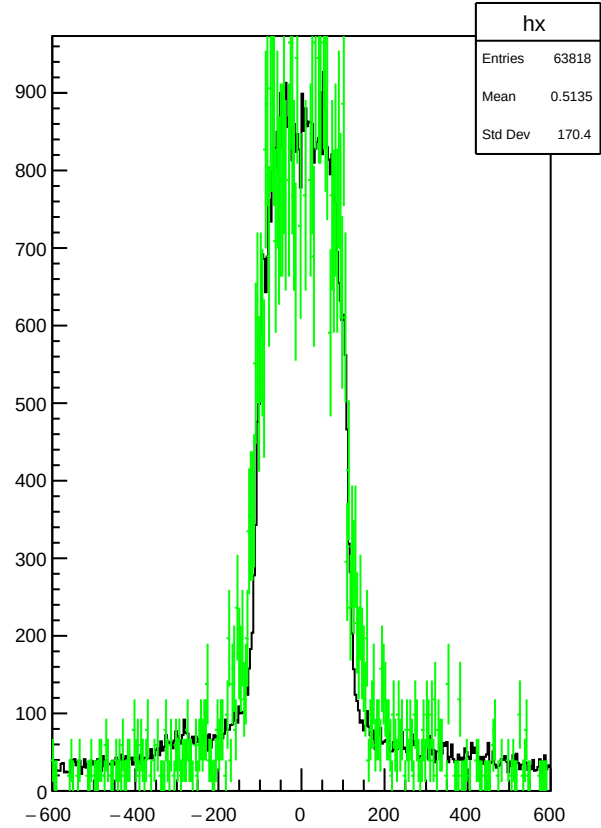
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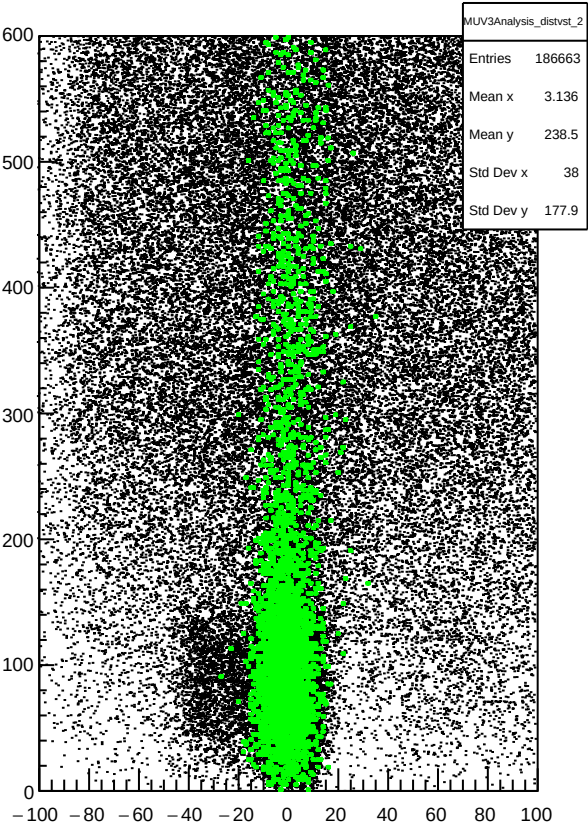
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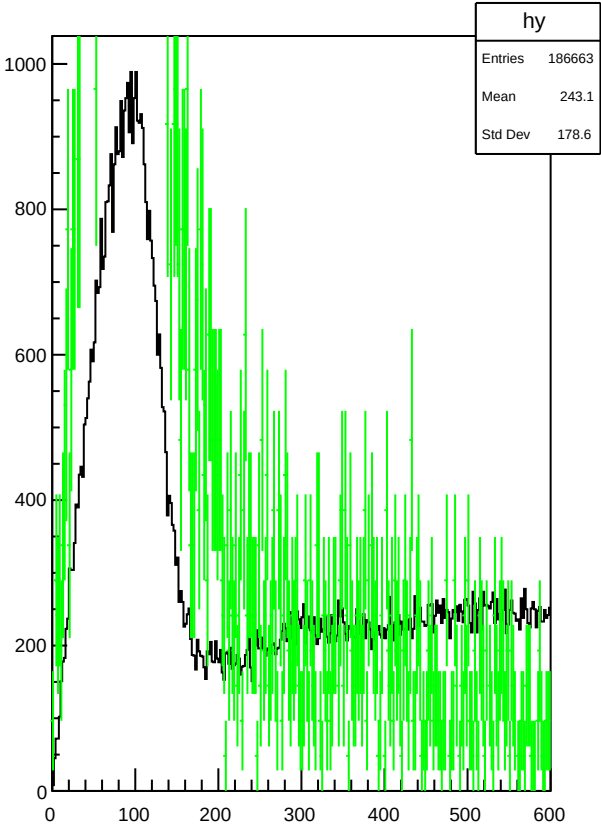
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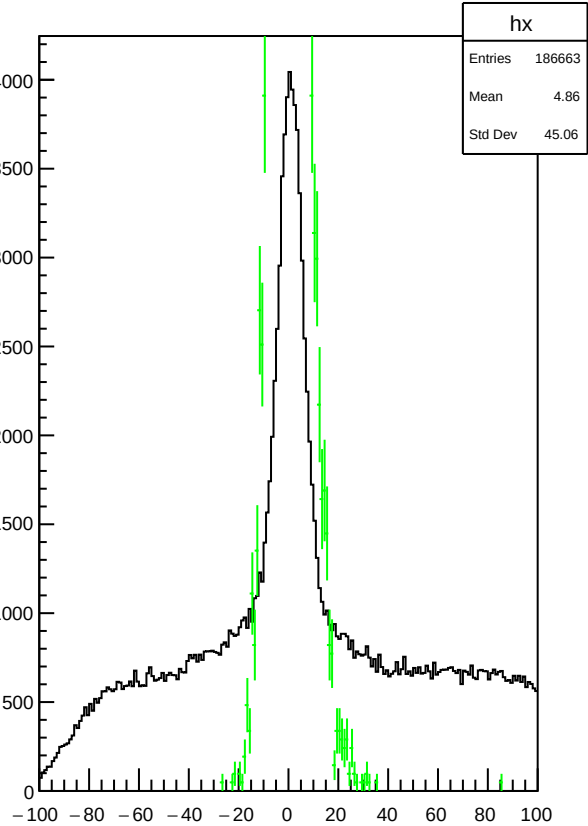
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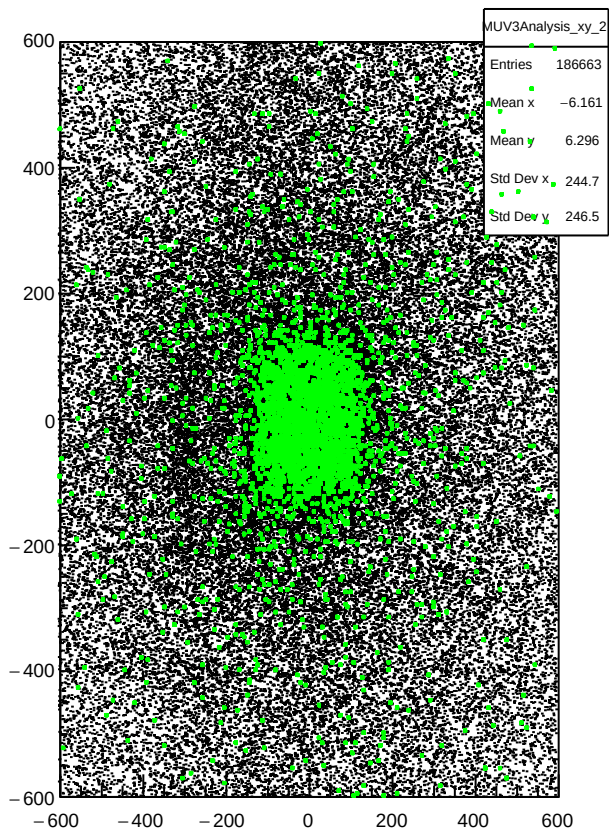
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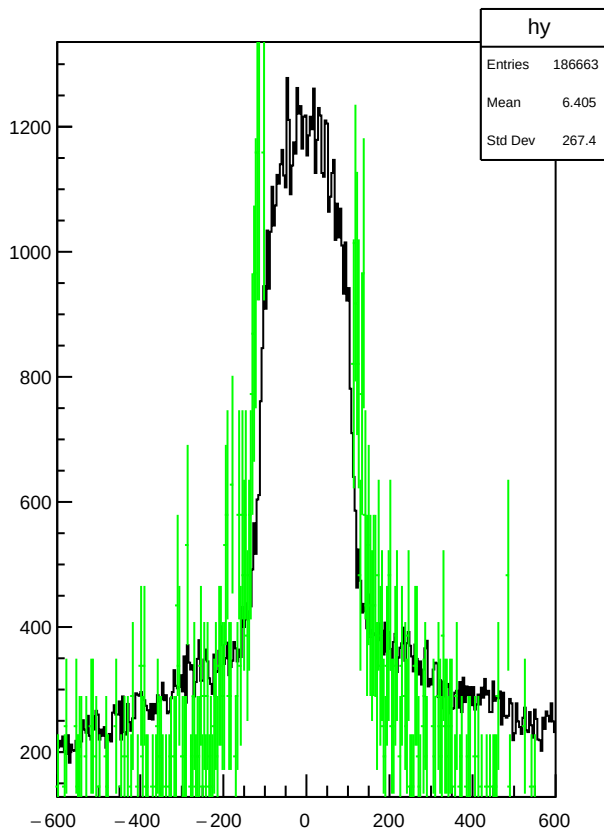
Plot 84 TrackAnalysis/MUV3Analysis_distvst_2 128



Plot 85 TrackAnalysis/MUV3Analysis_xy_2 129



Plot 85 TrackAnalysis/MUV3Analysis_xy_2 129



Plot 85 TrackAnalysis/MUV3Analysis_xy_2 129

