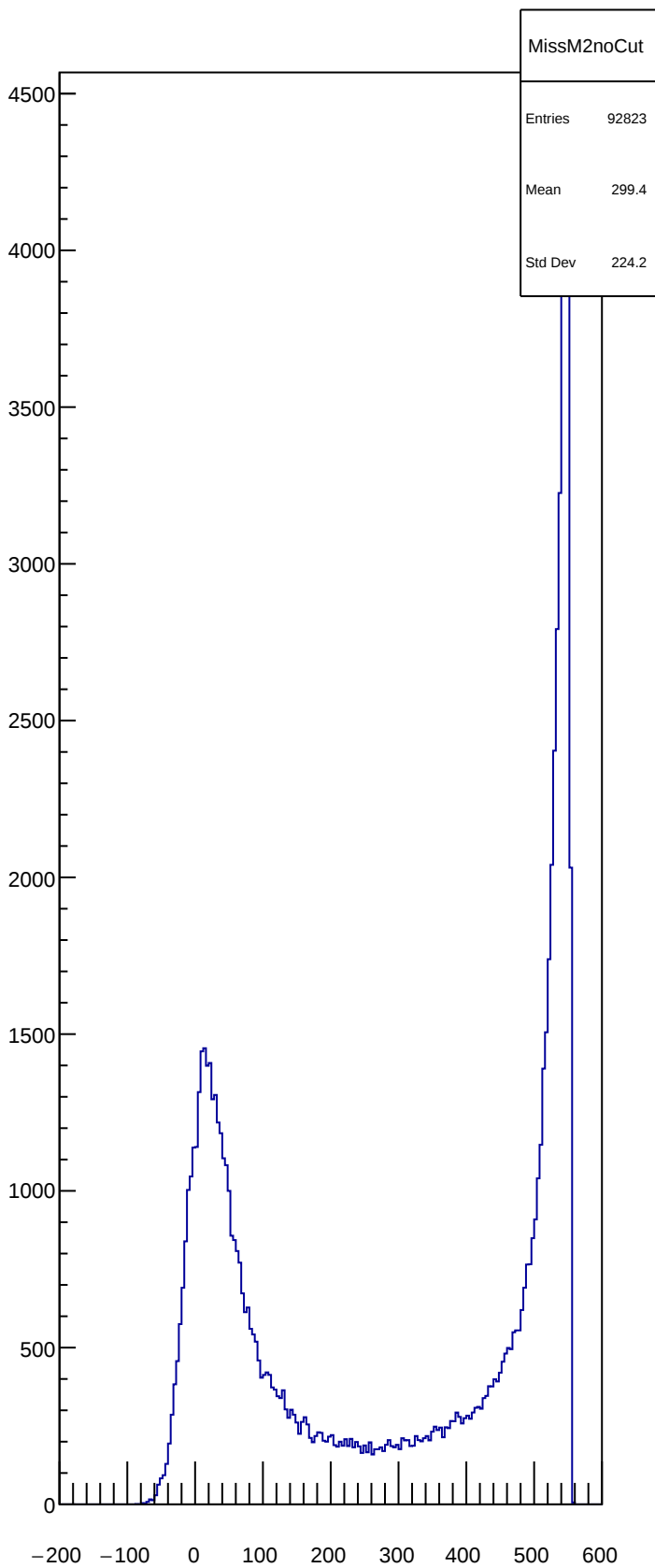
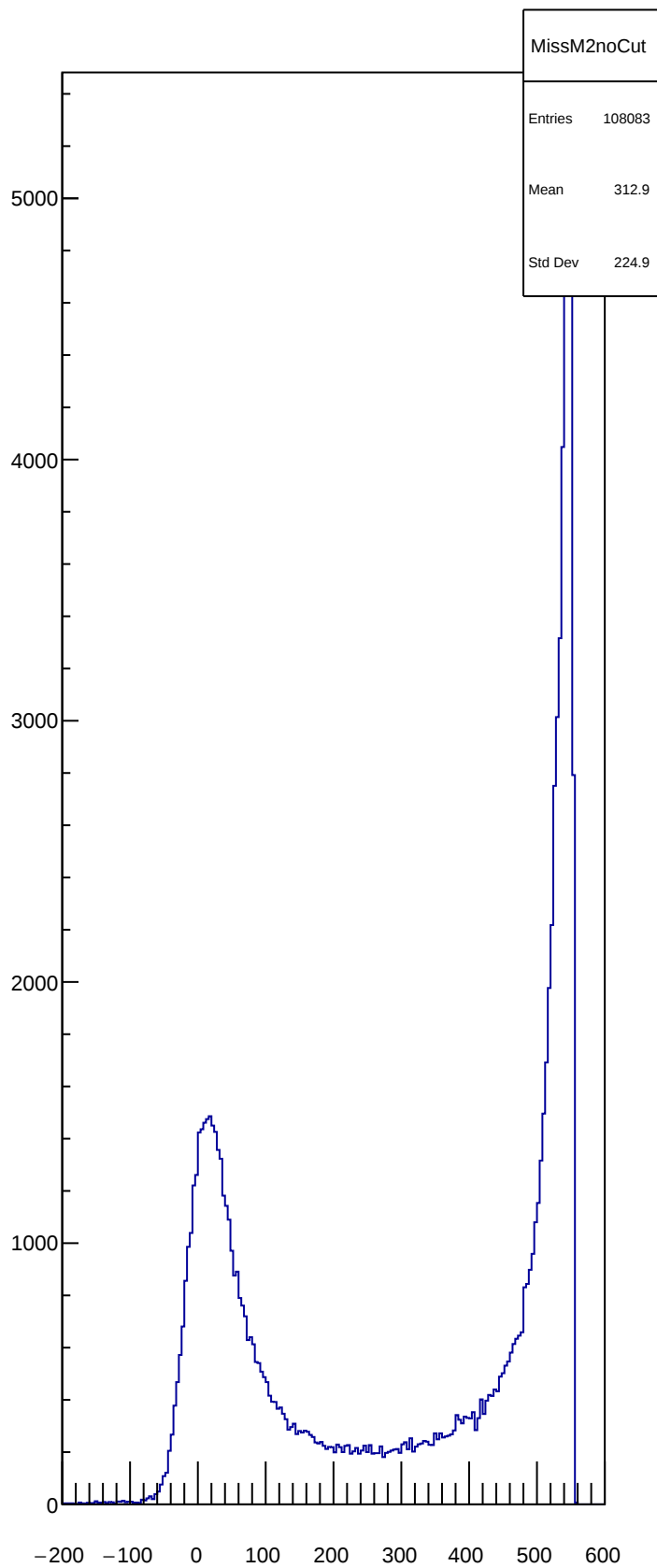


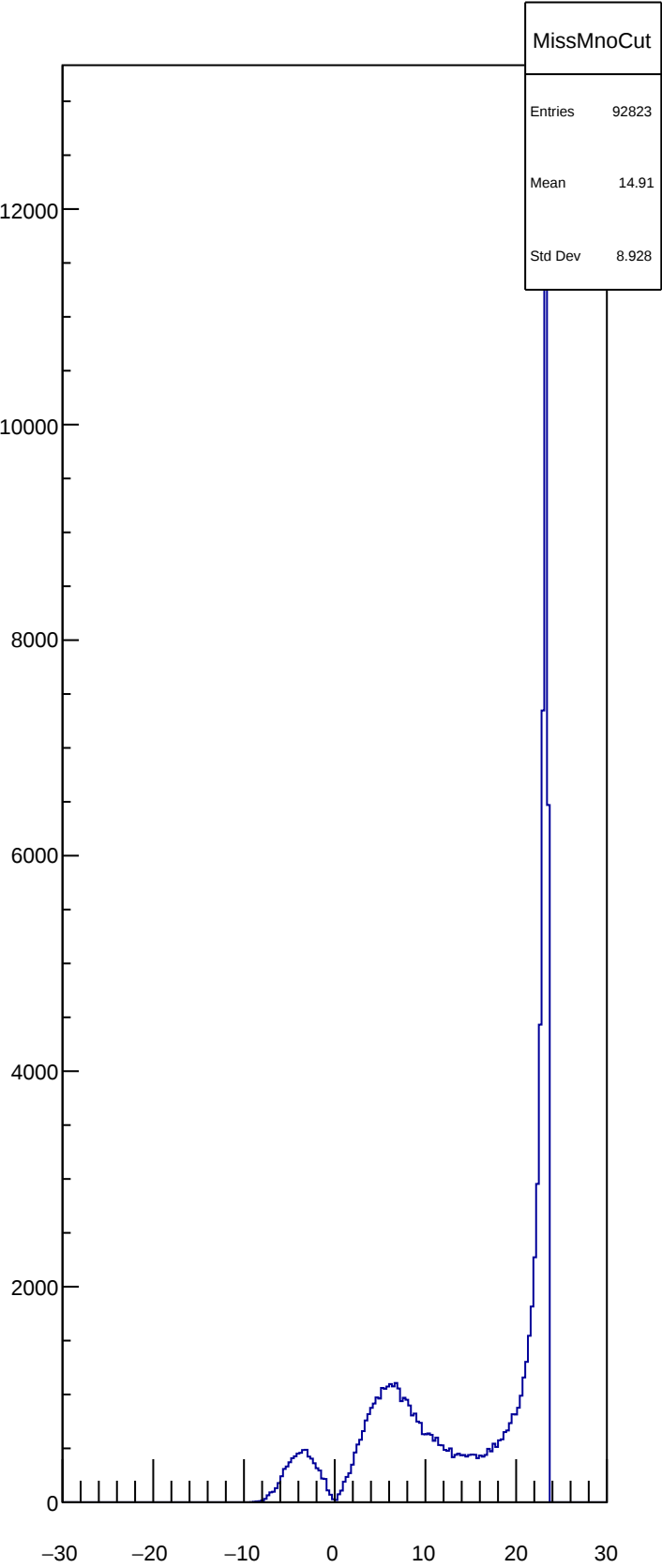
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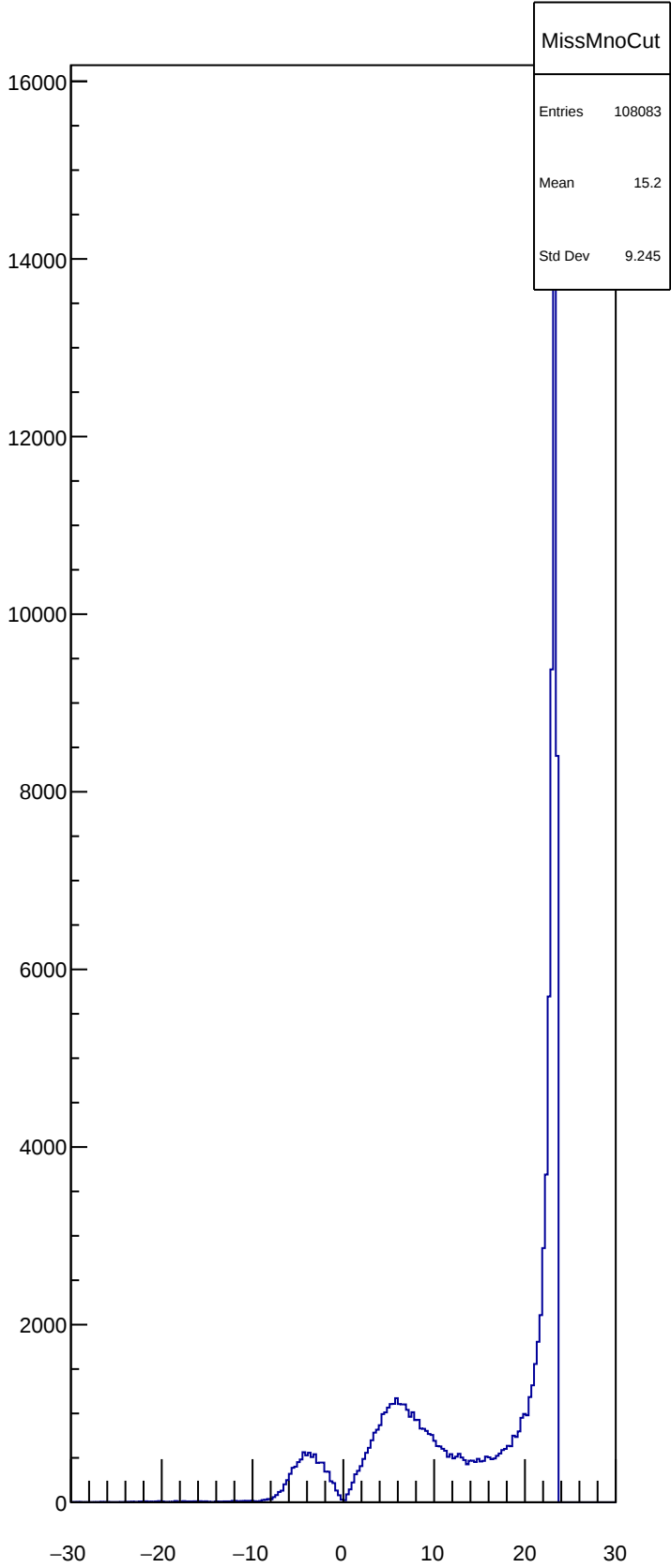
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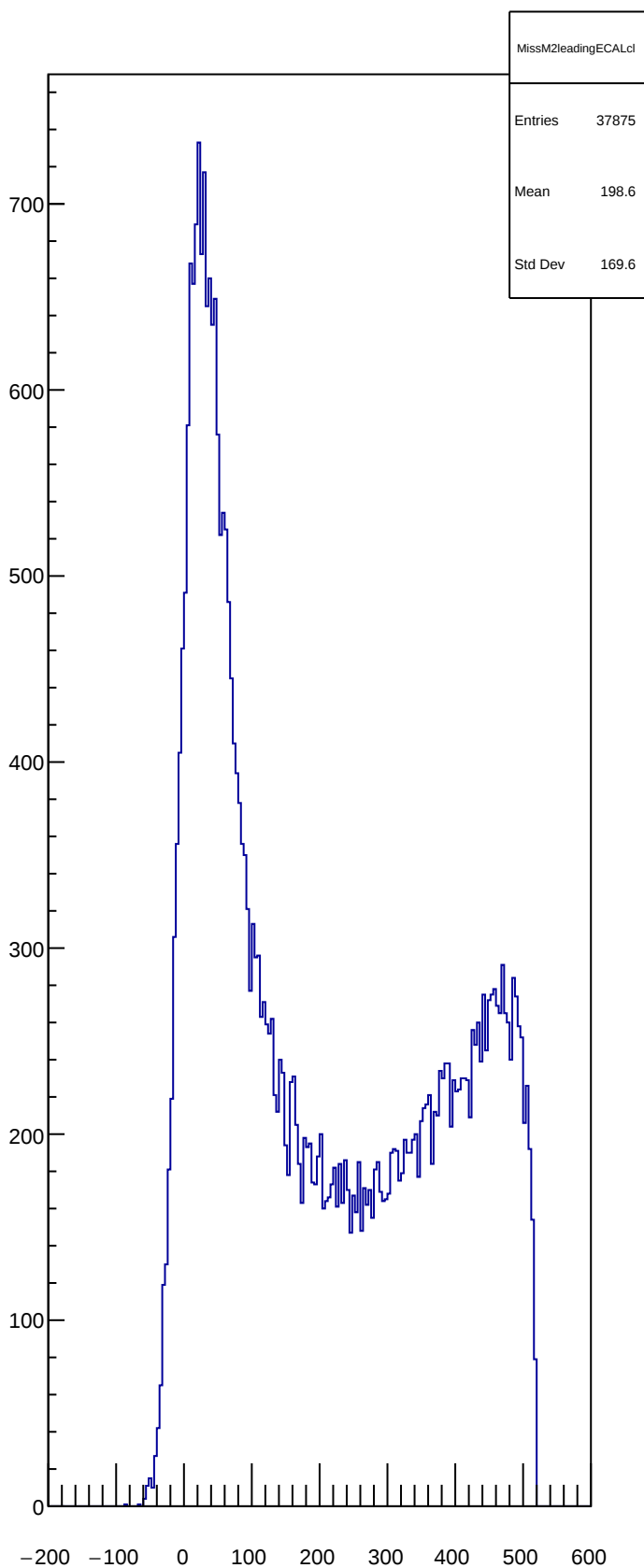
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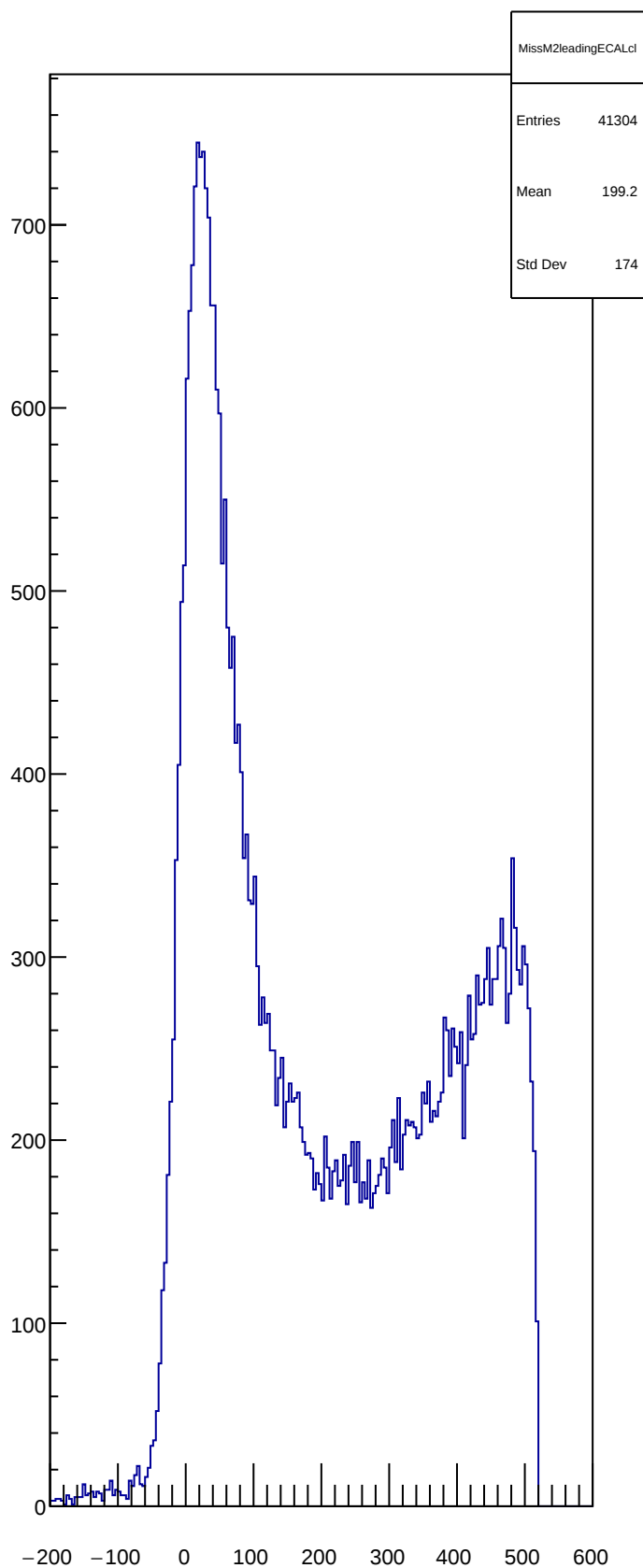
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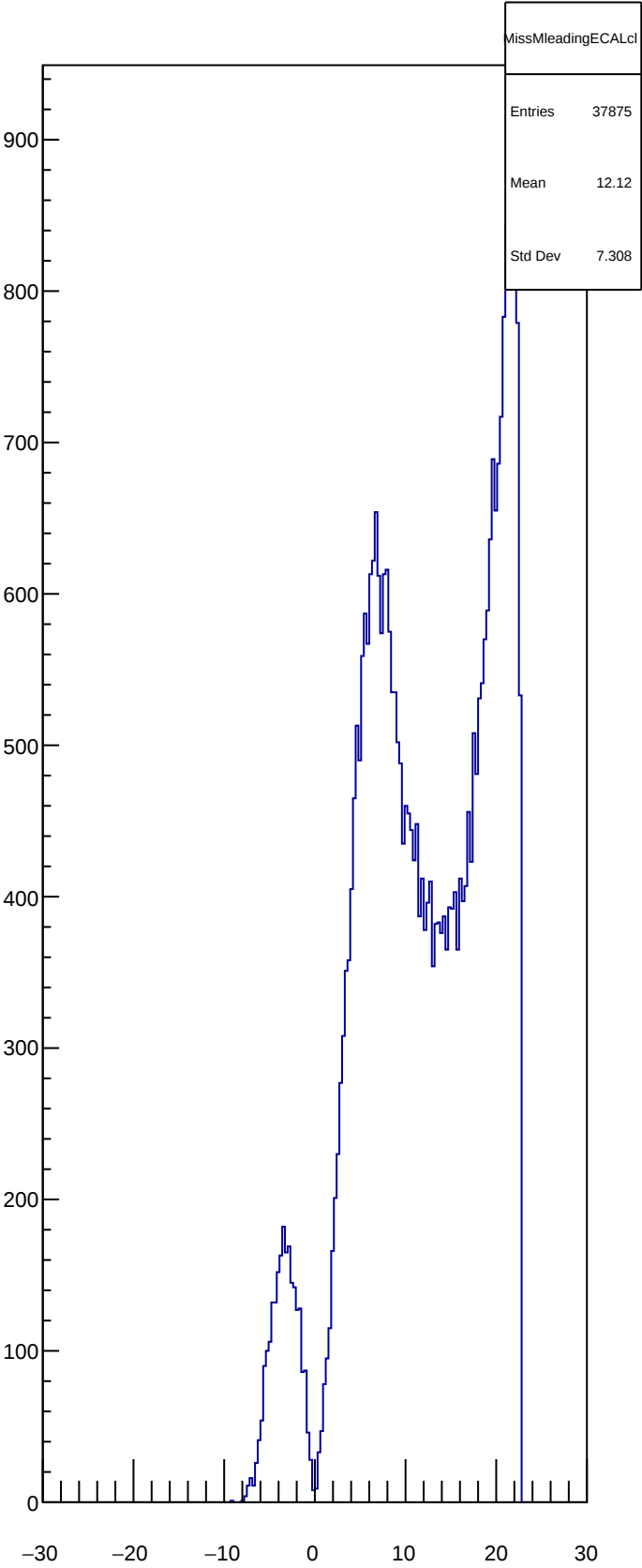
MissM2leadingECALcl



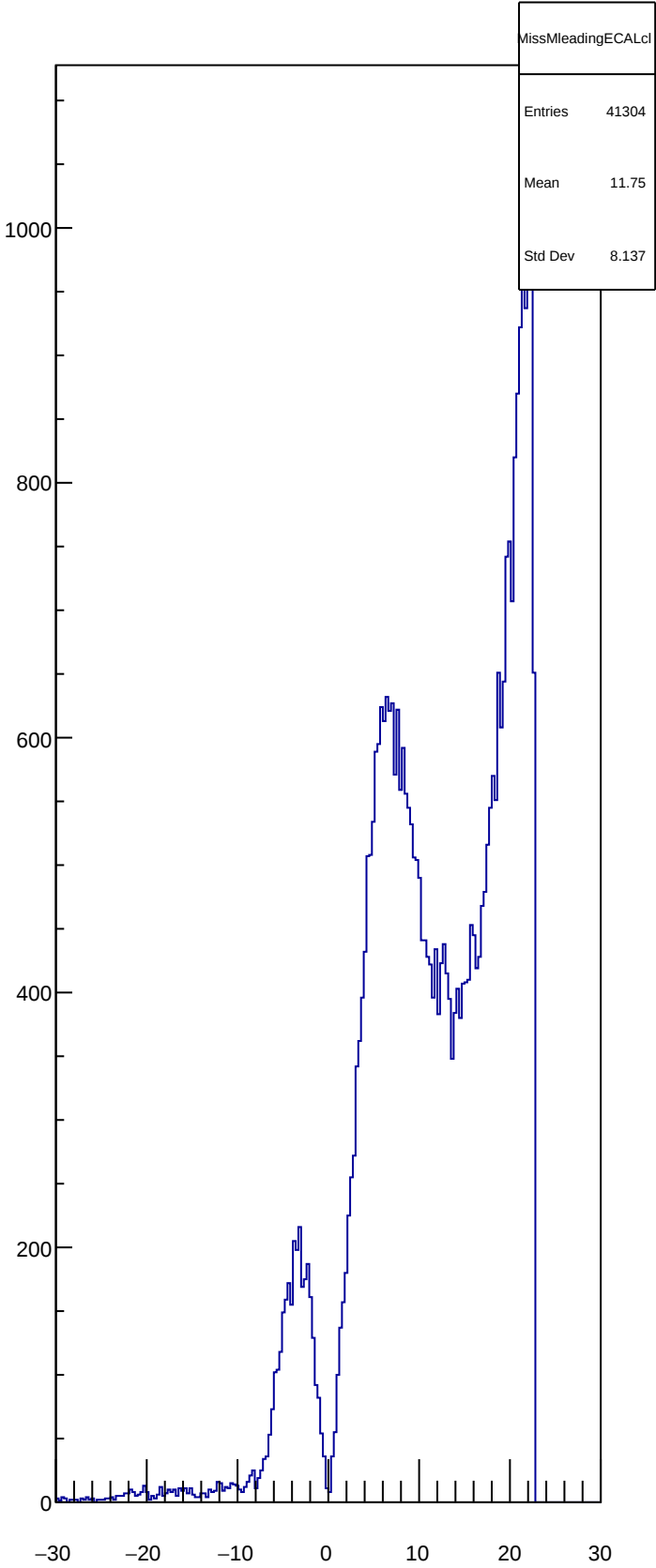
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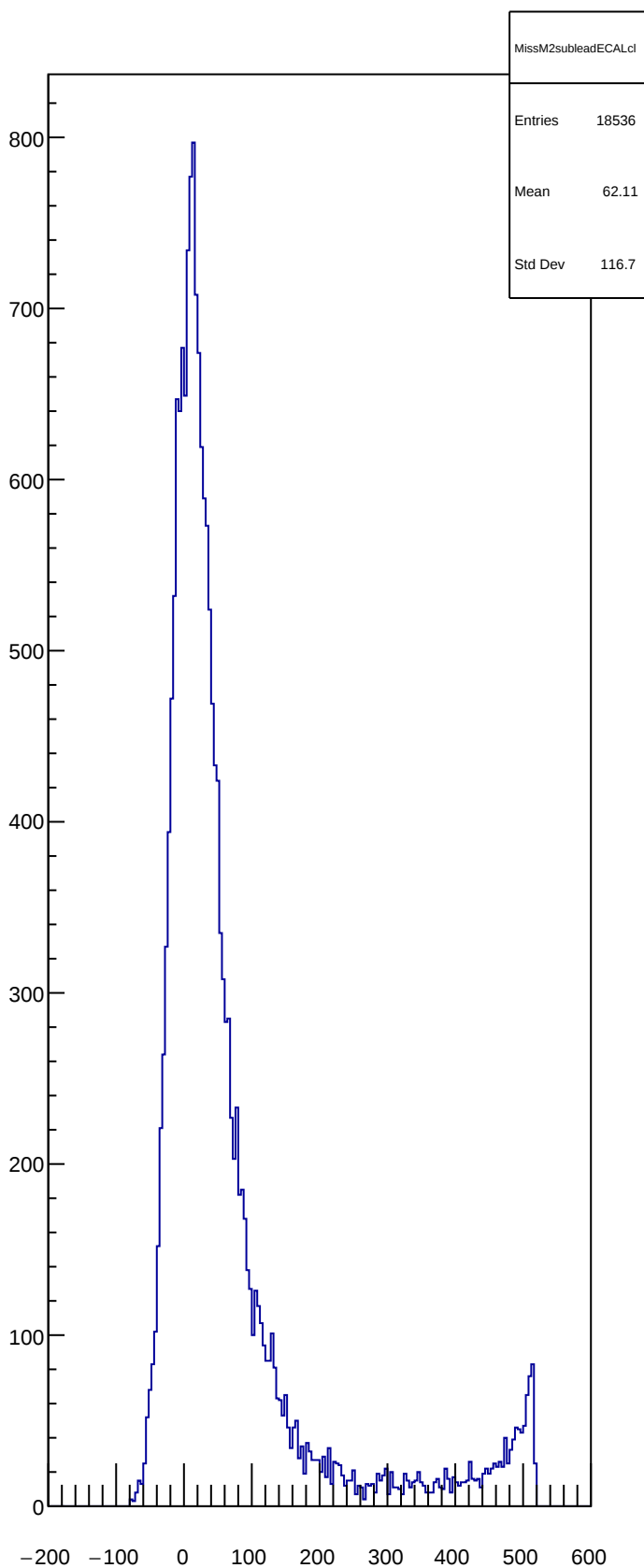
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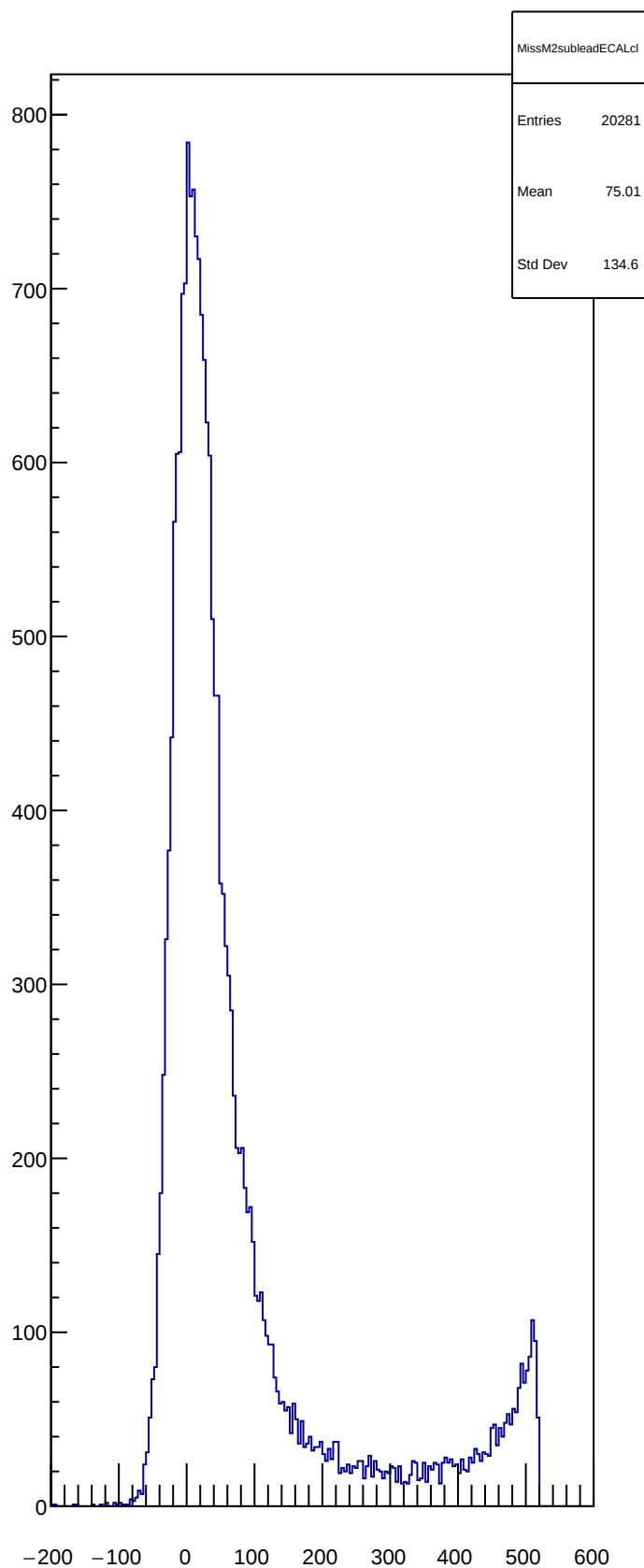
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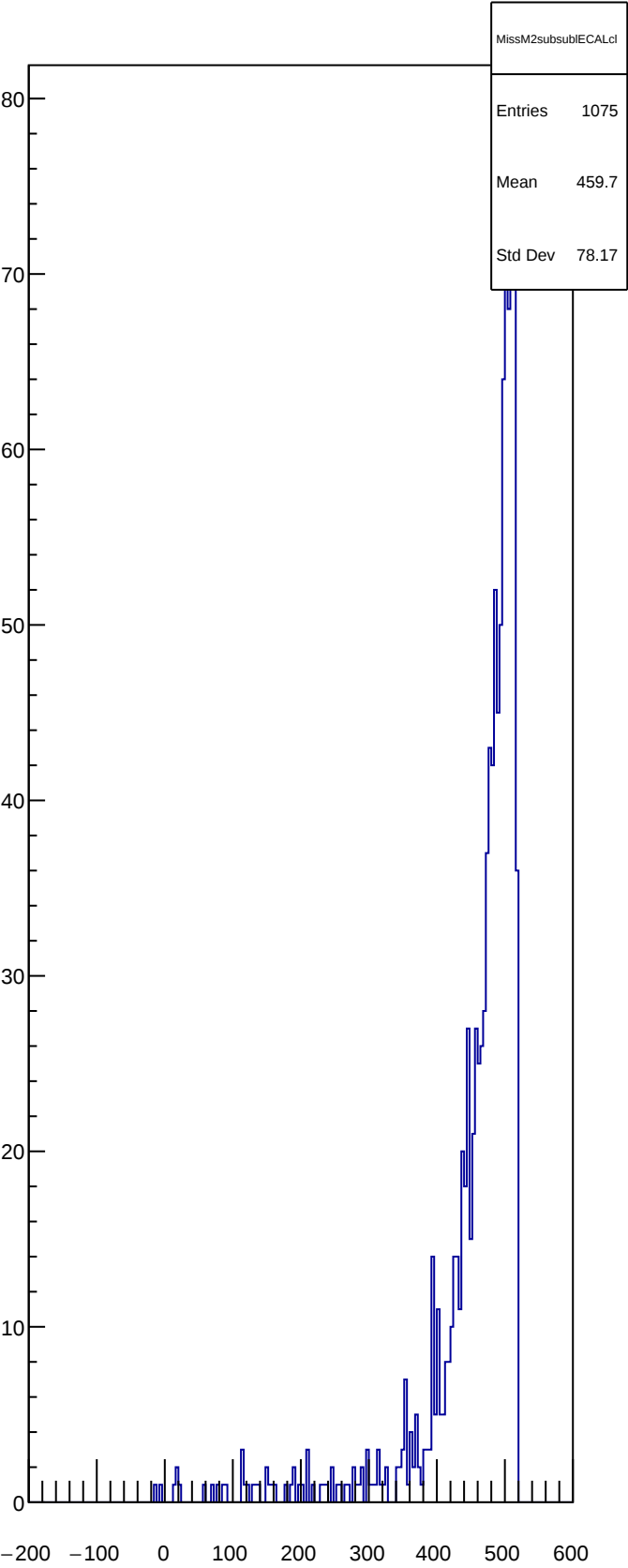
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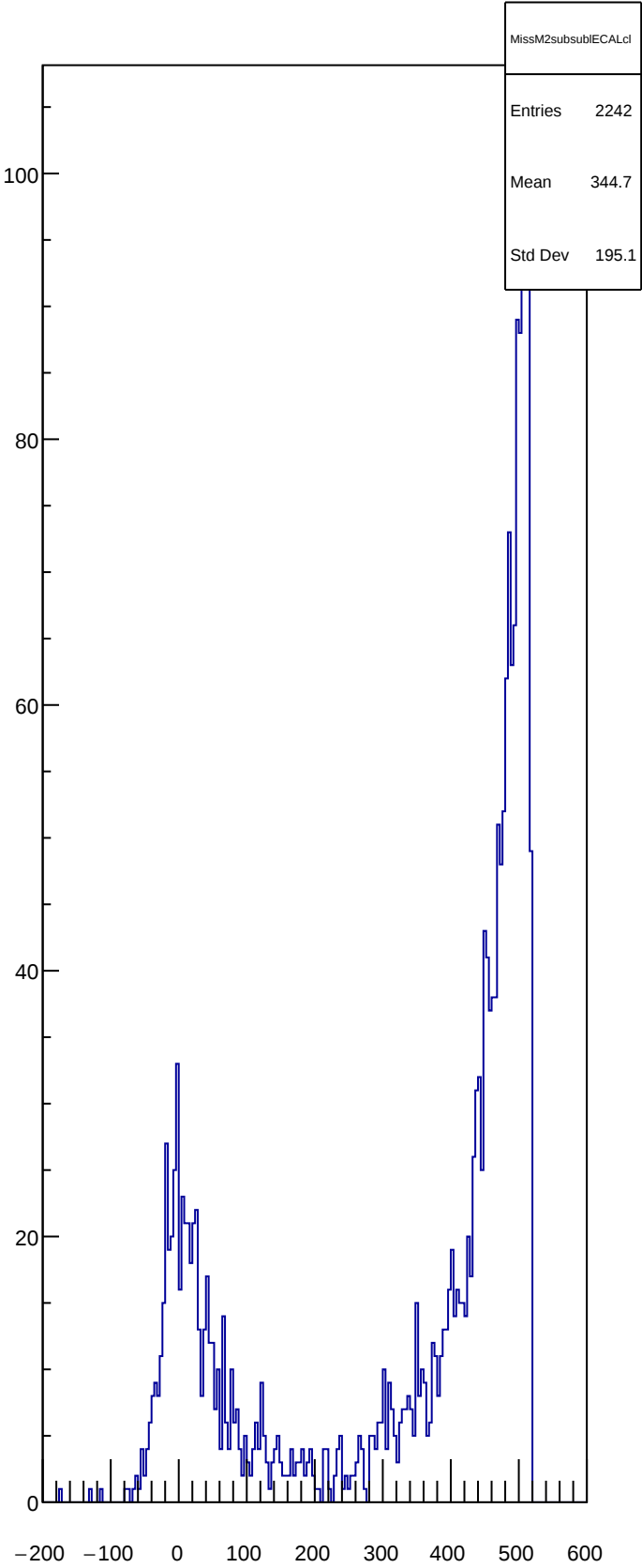
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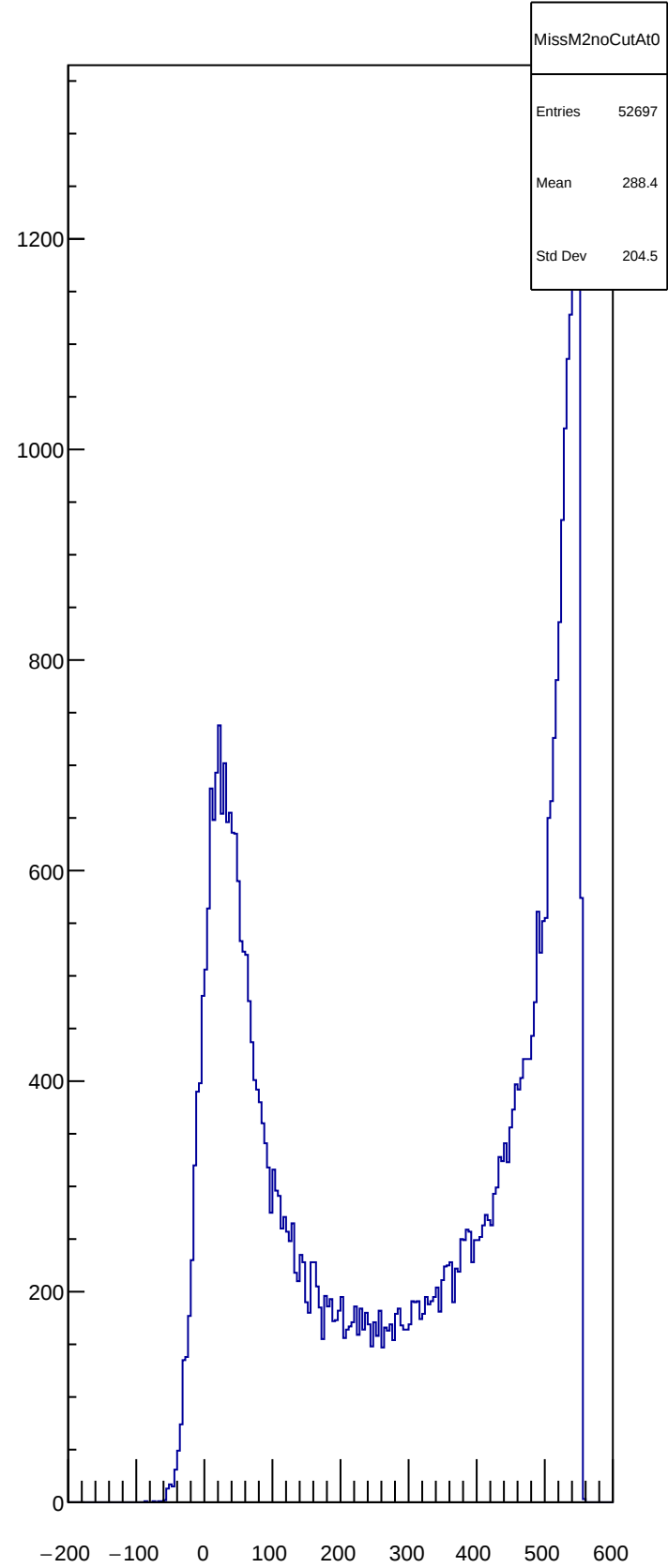
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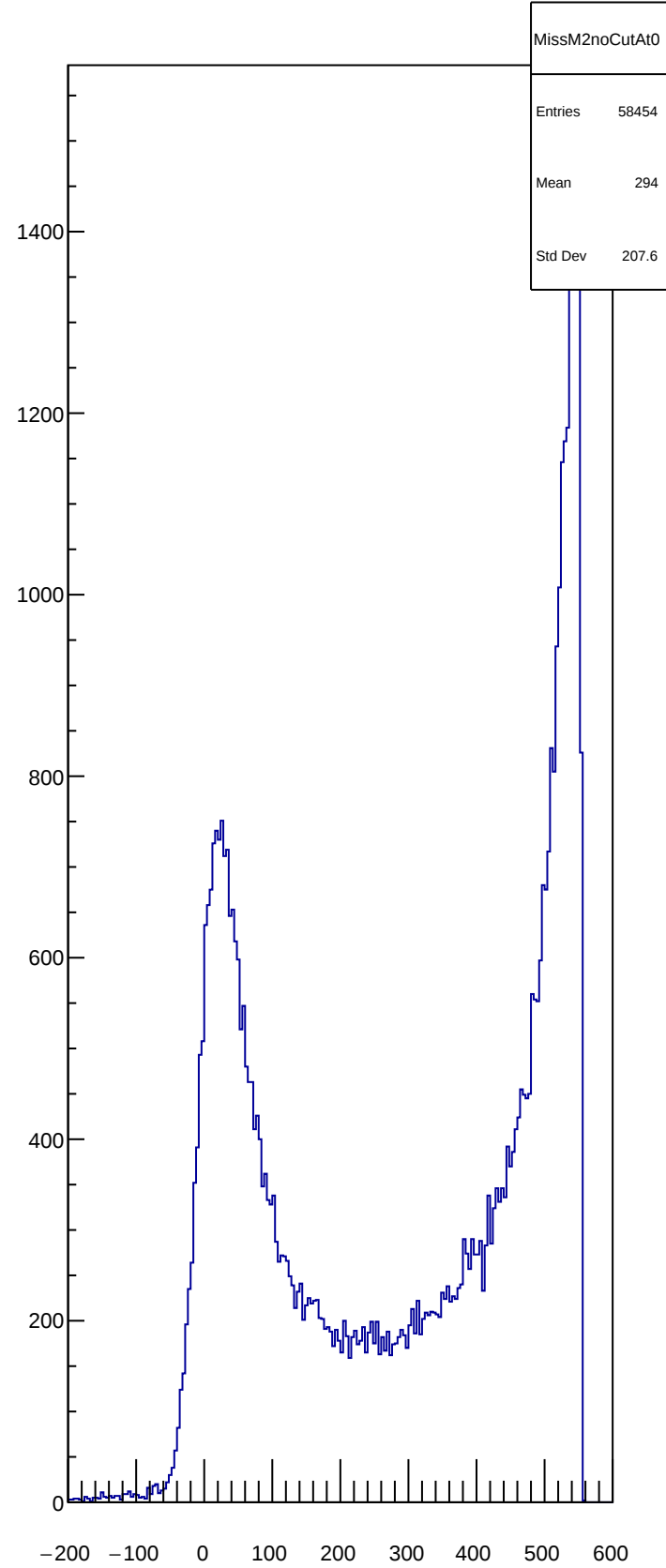
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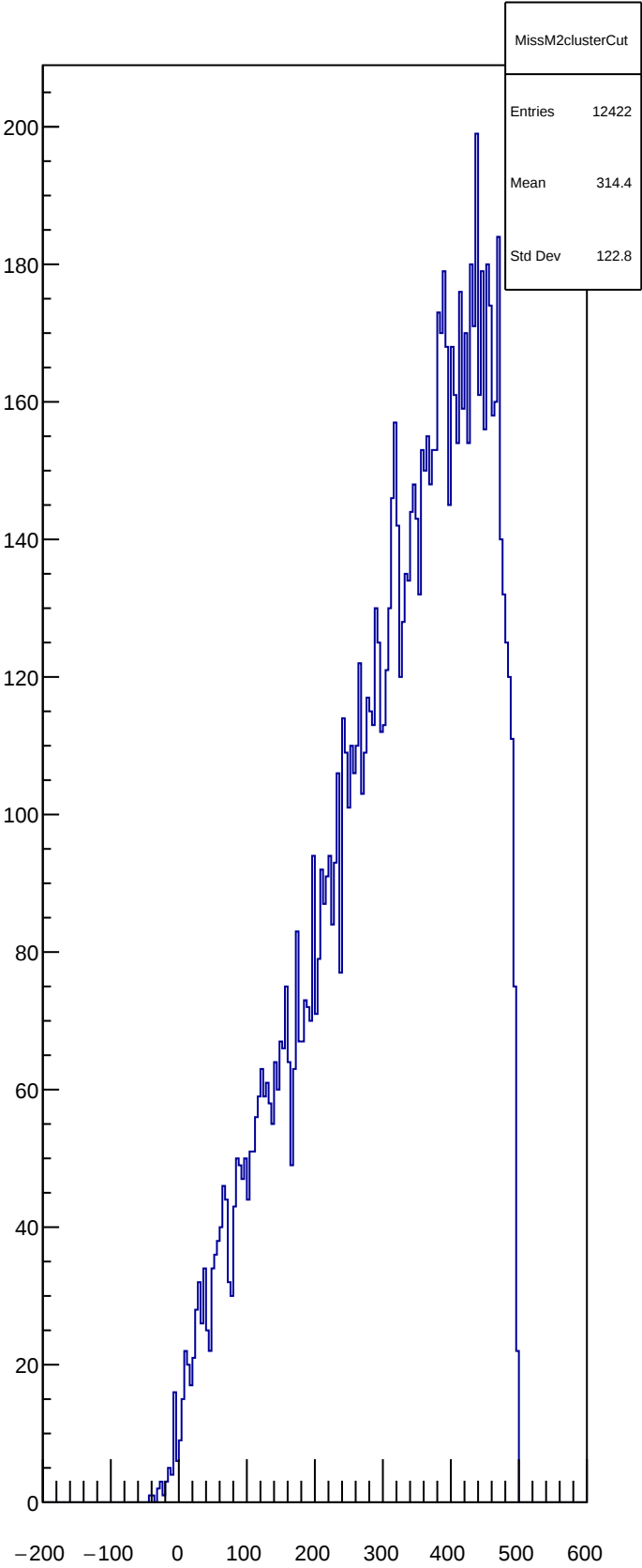
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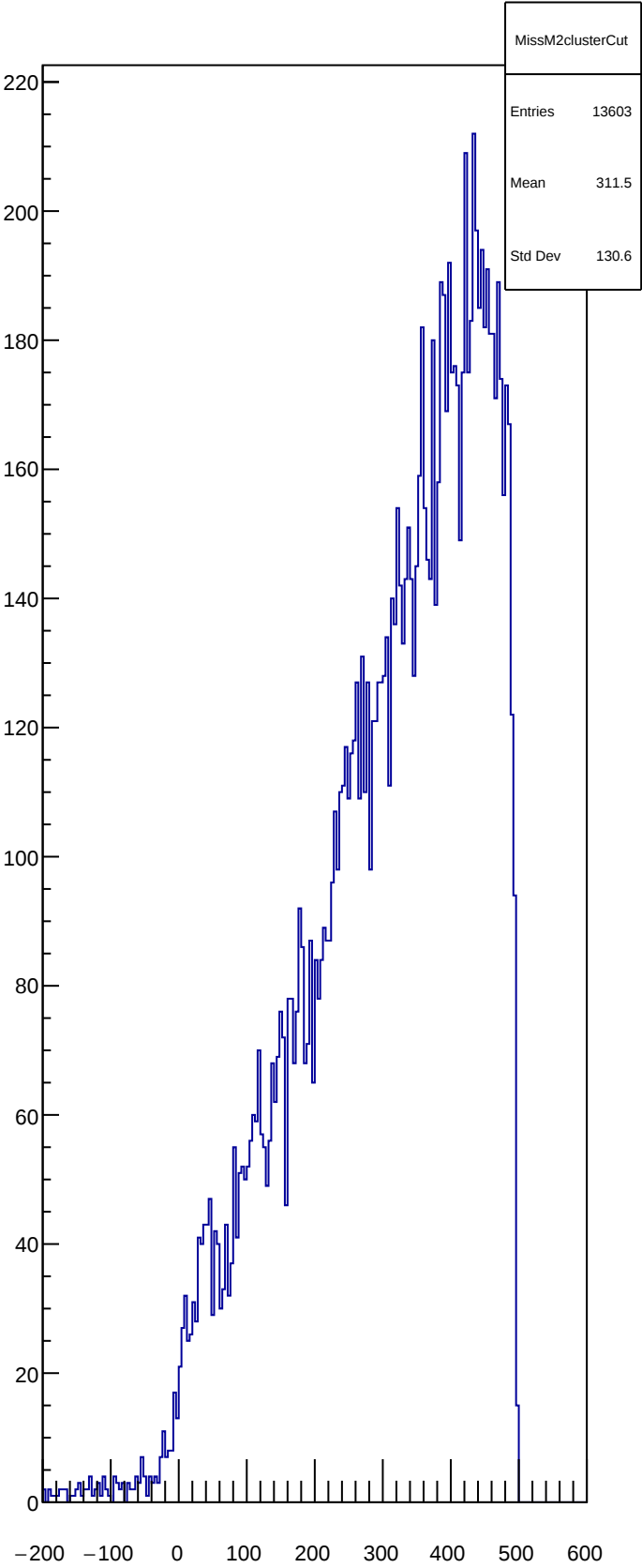
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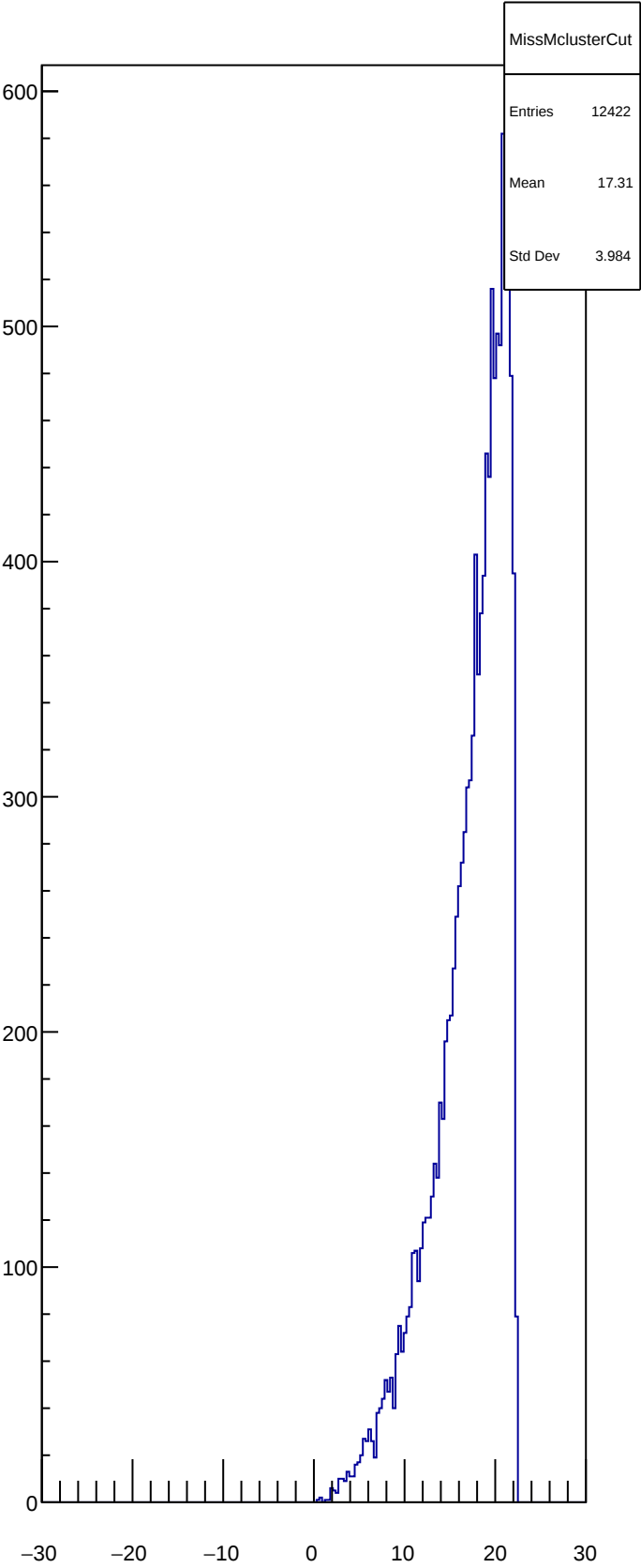
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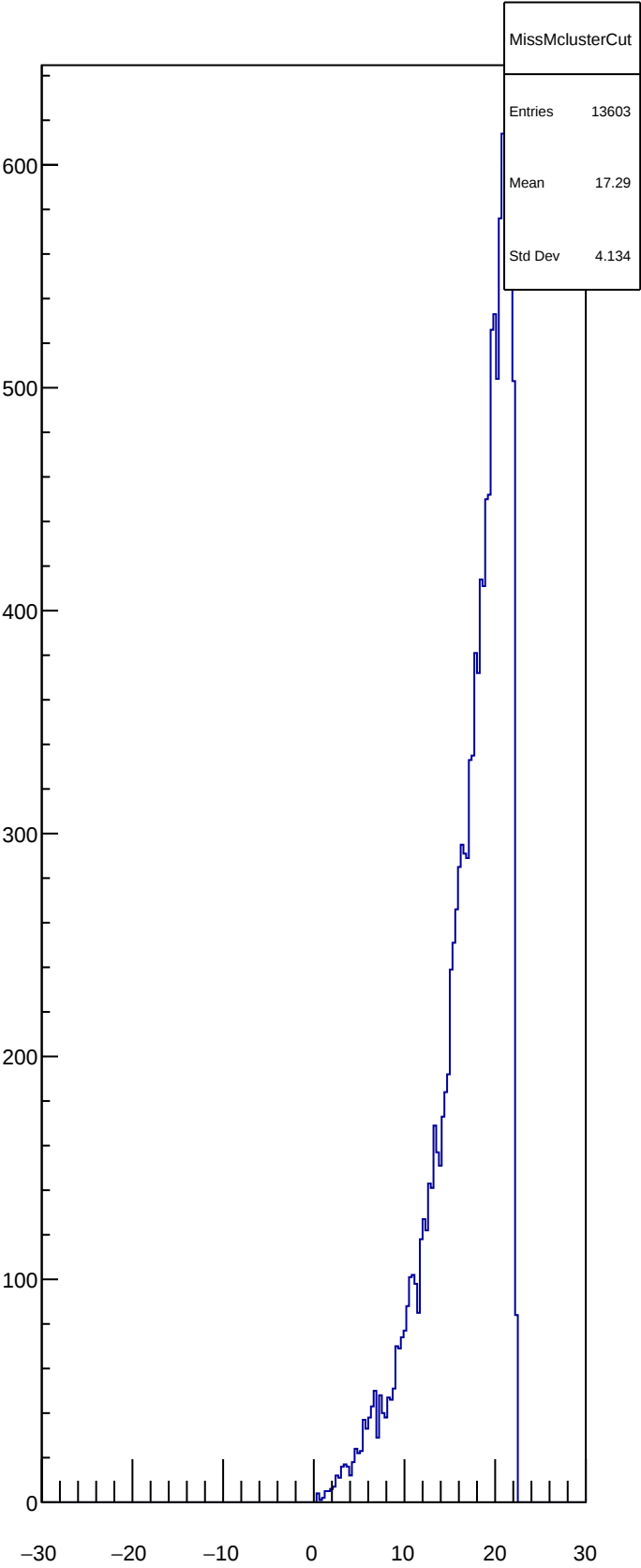
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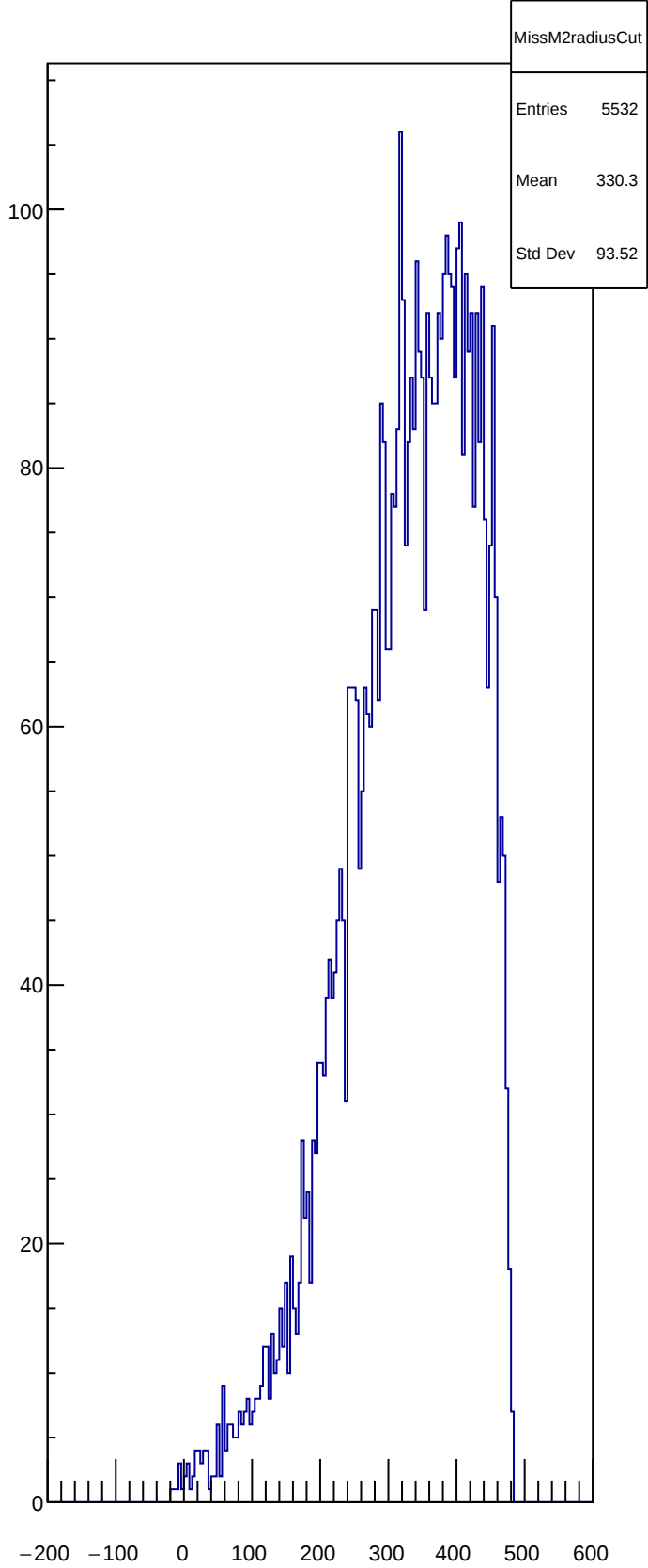
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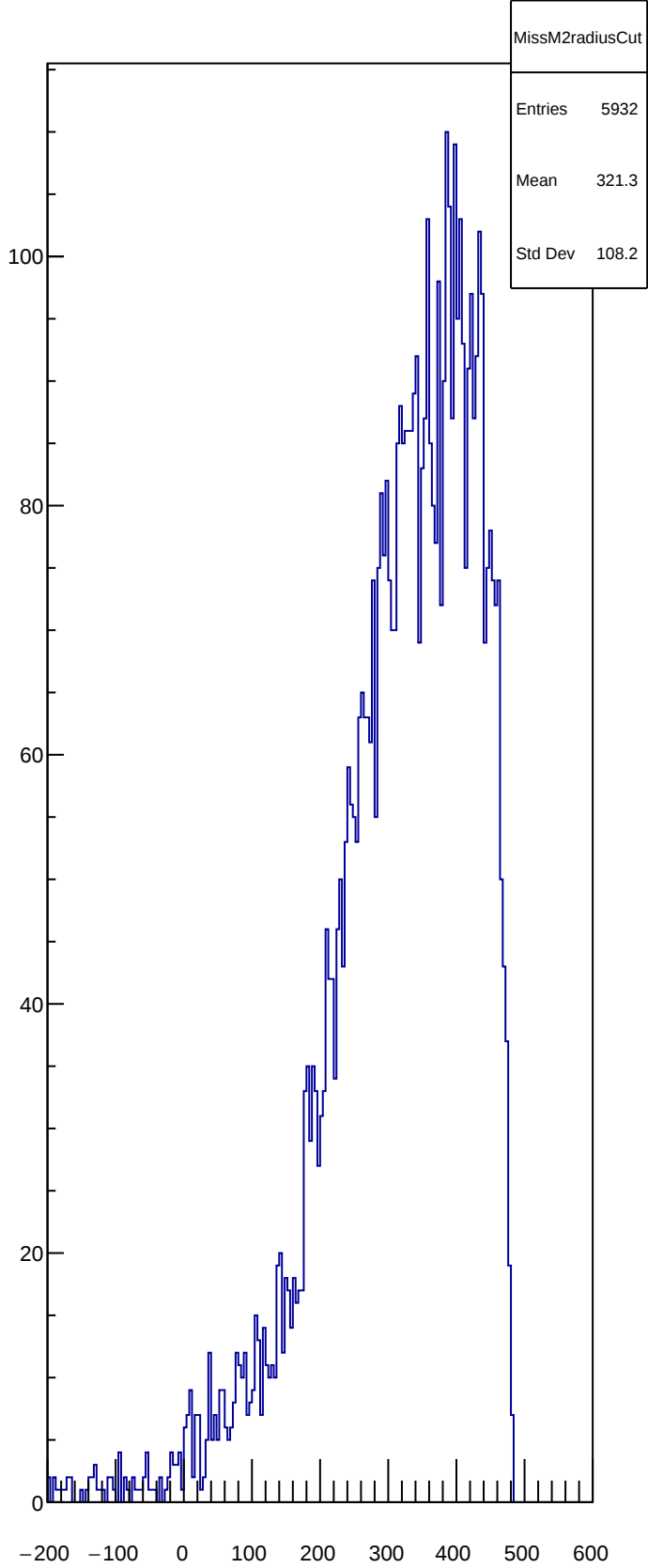
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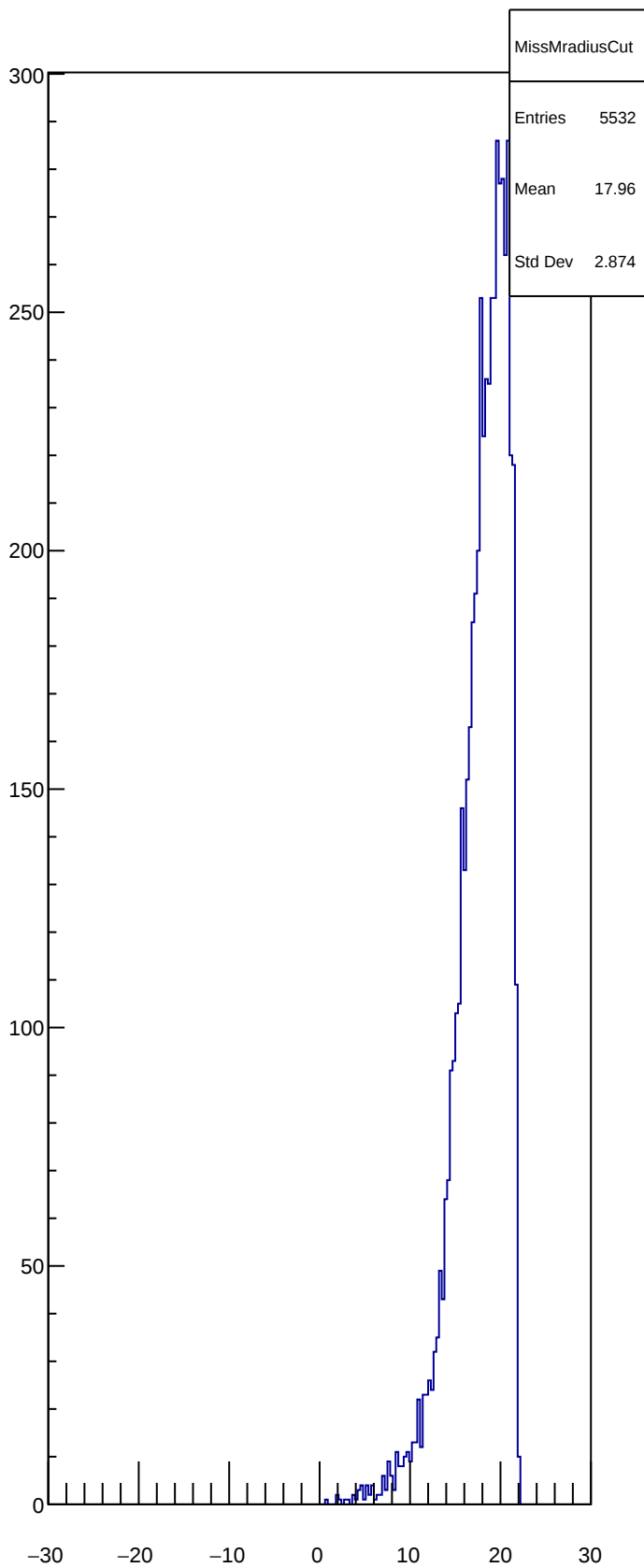
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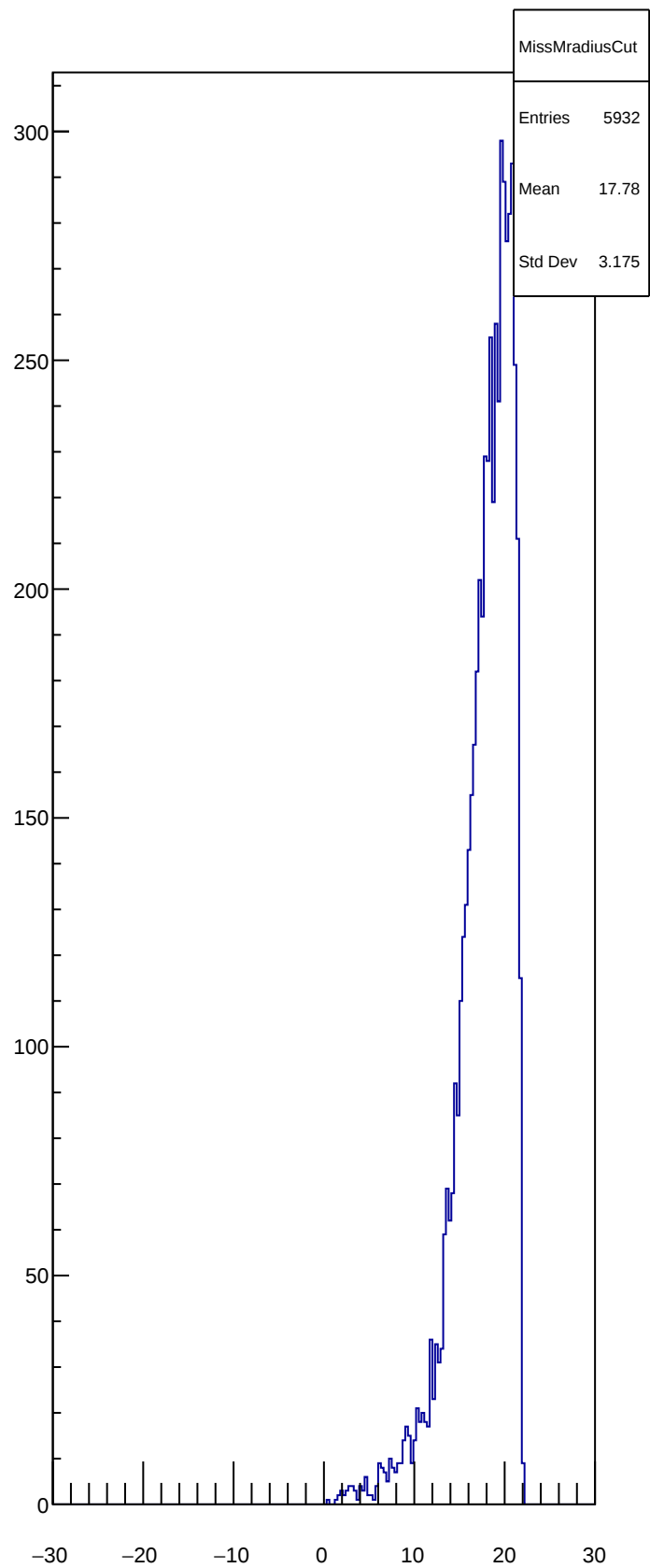
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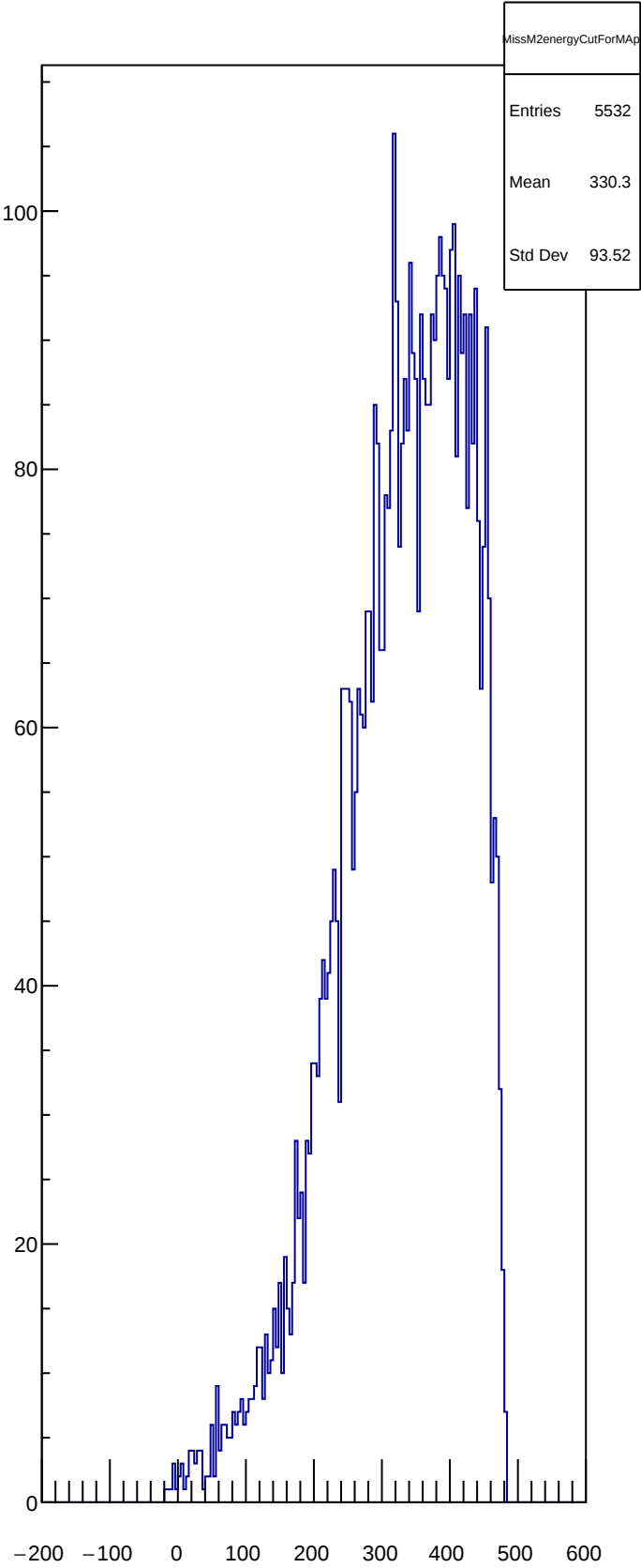
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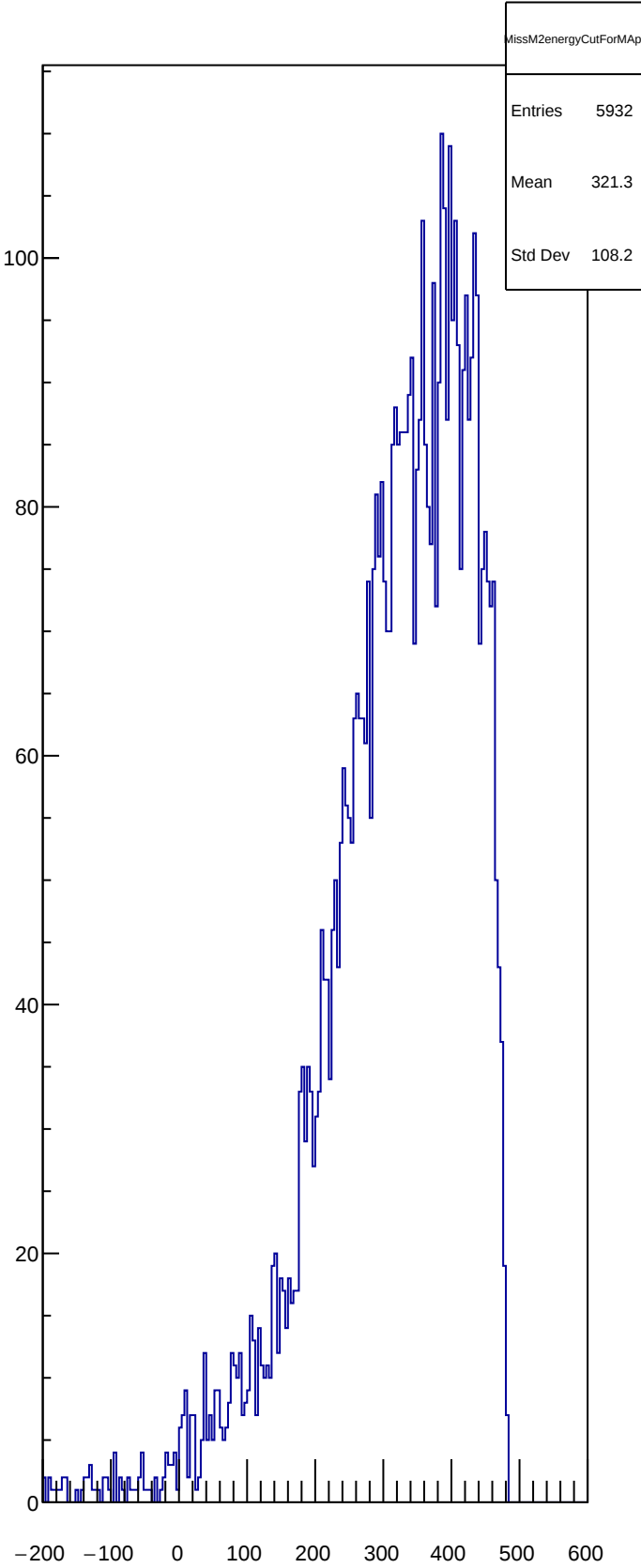
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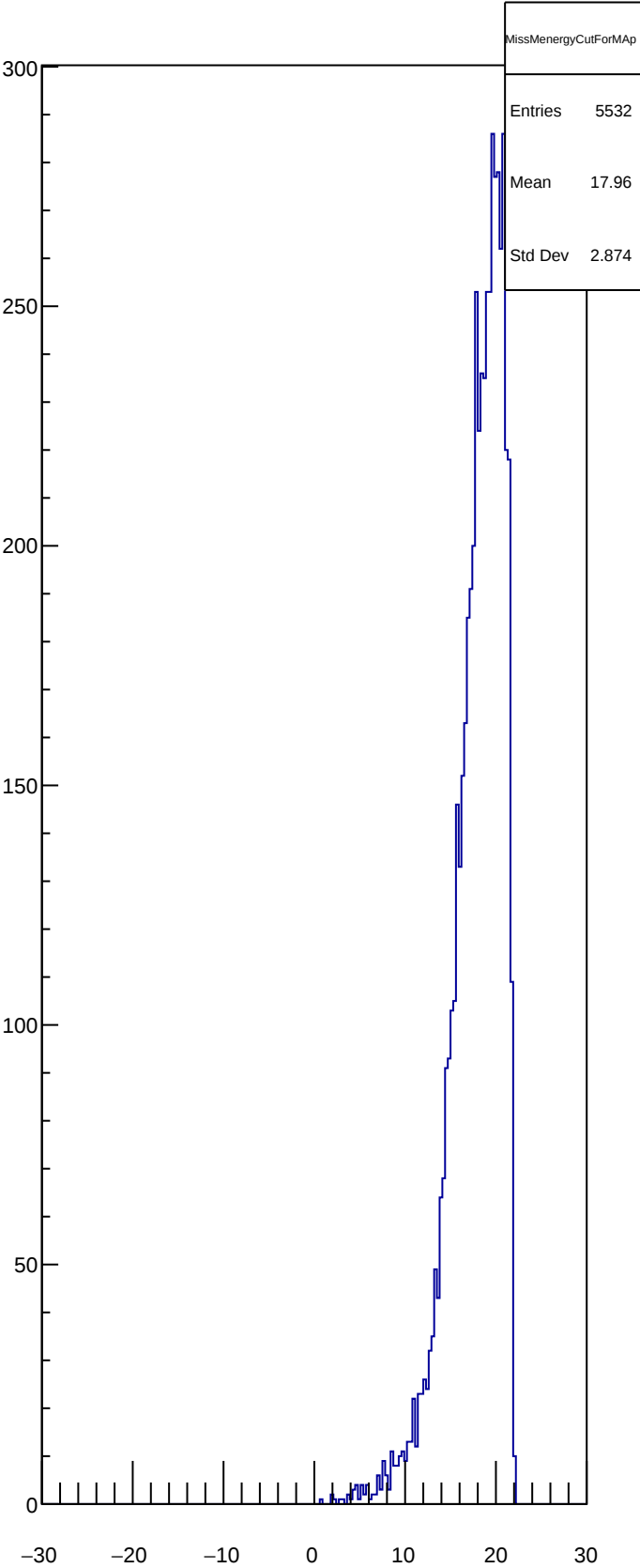
MissM2energyCutForMap



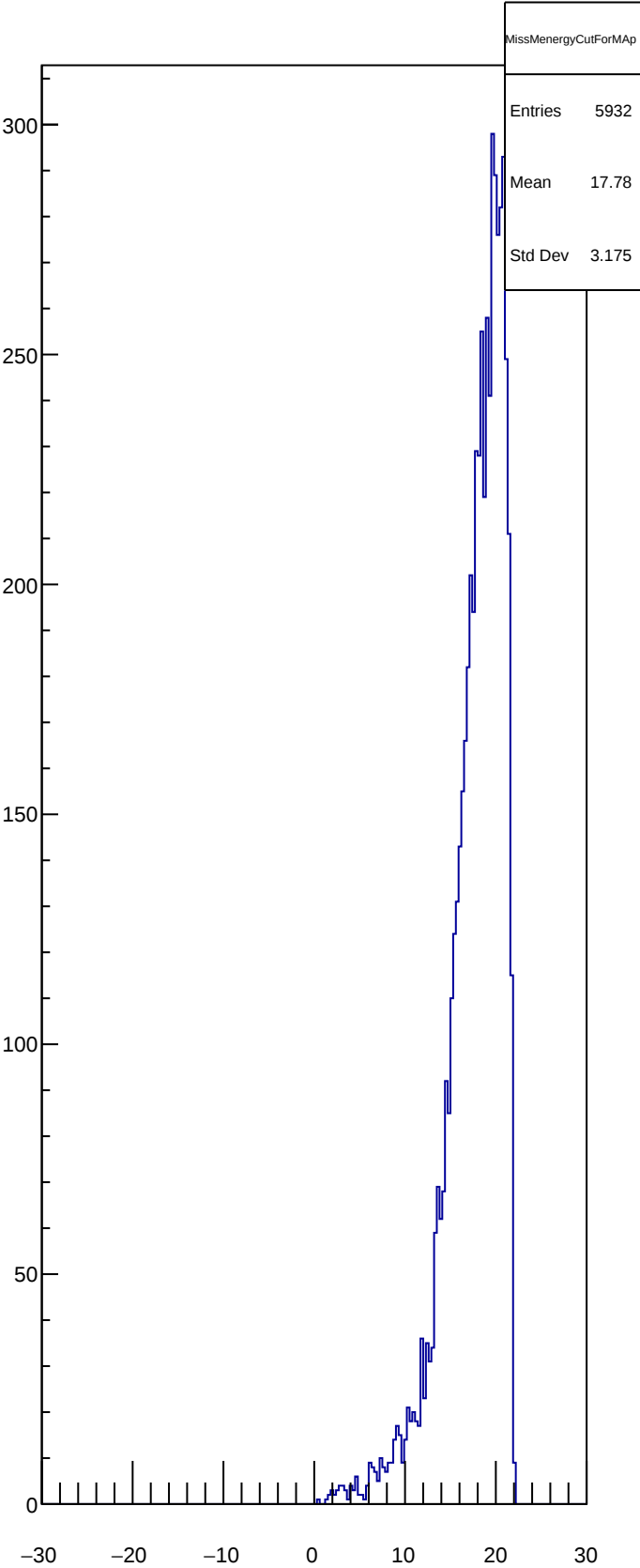
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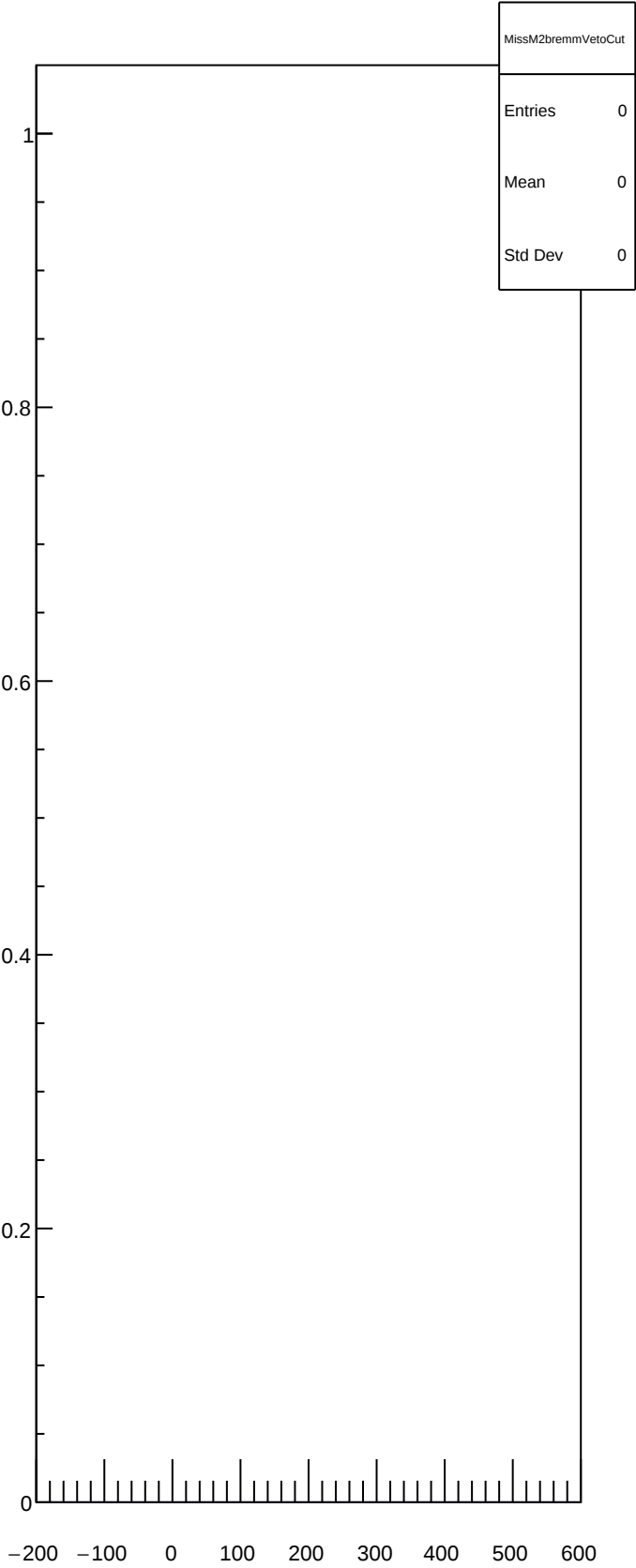
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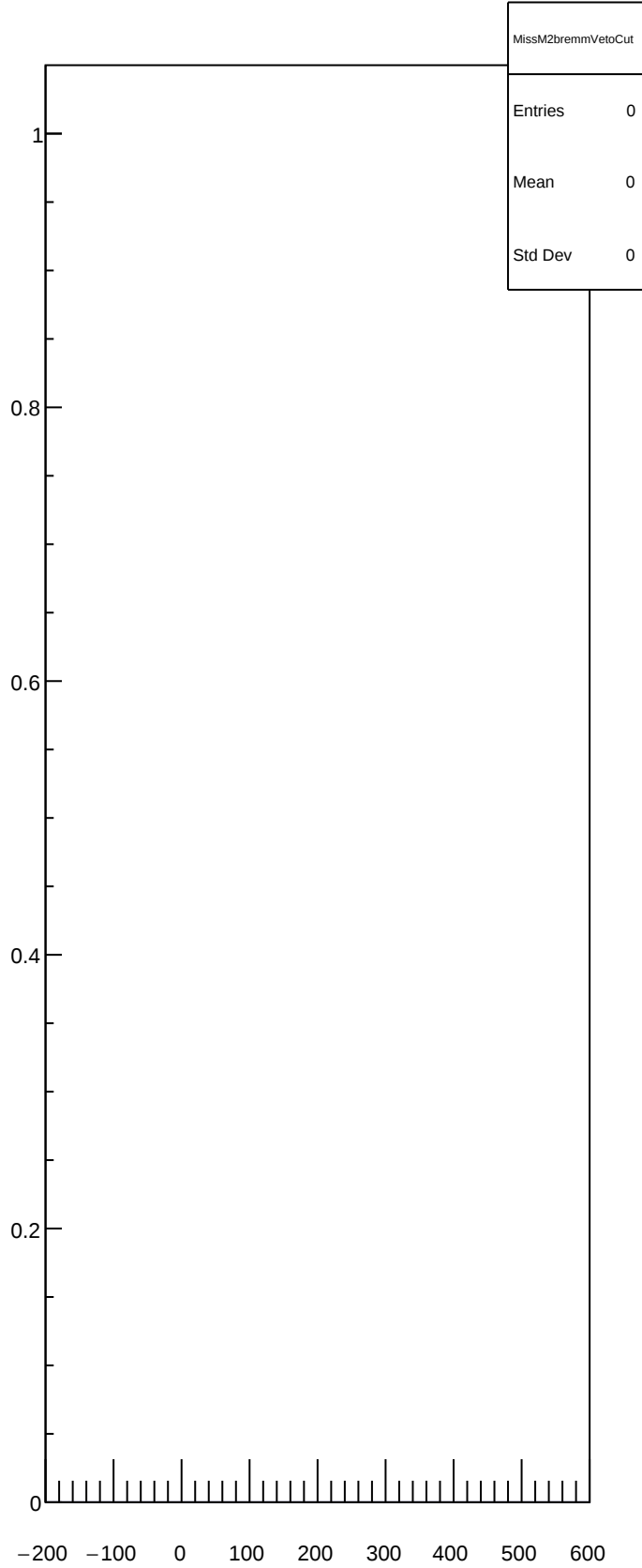
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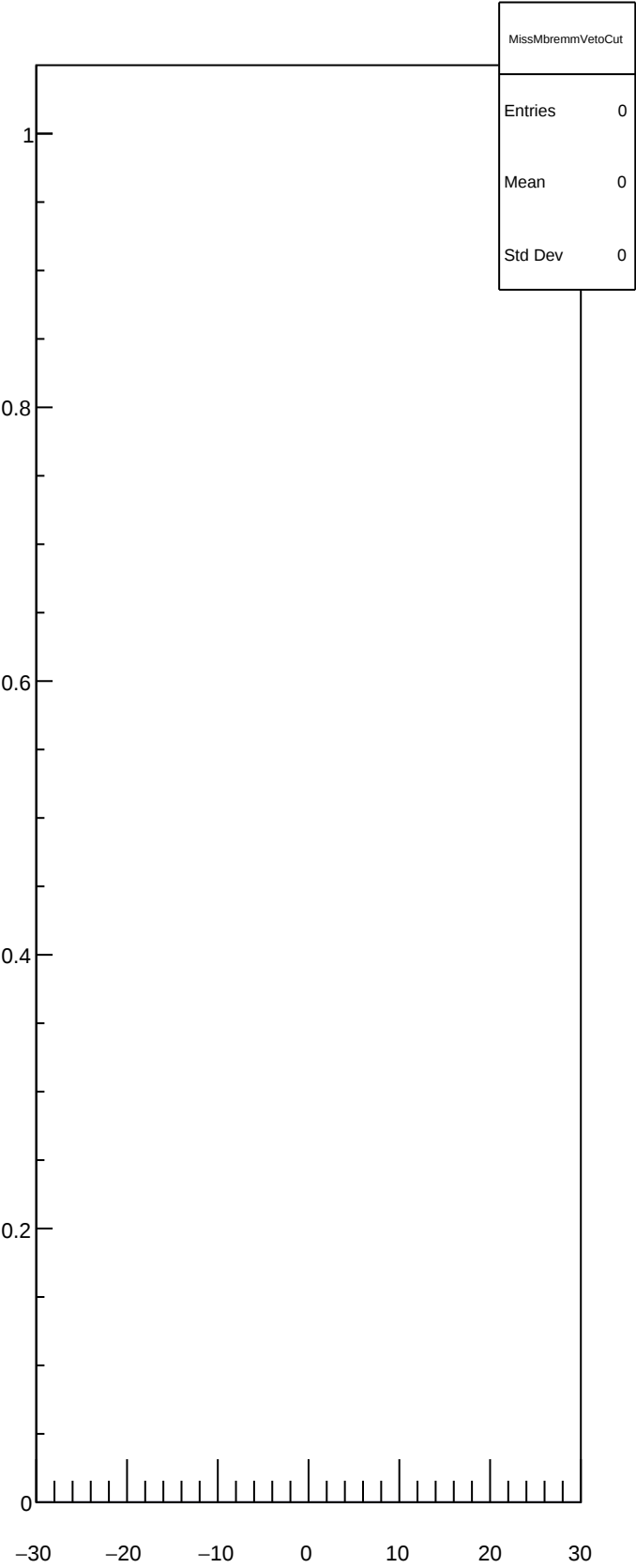
MissM2bremmVetoCut



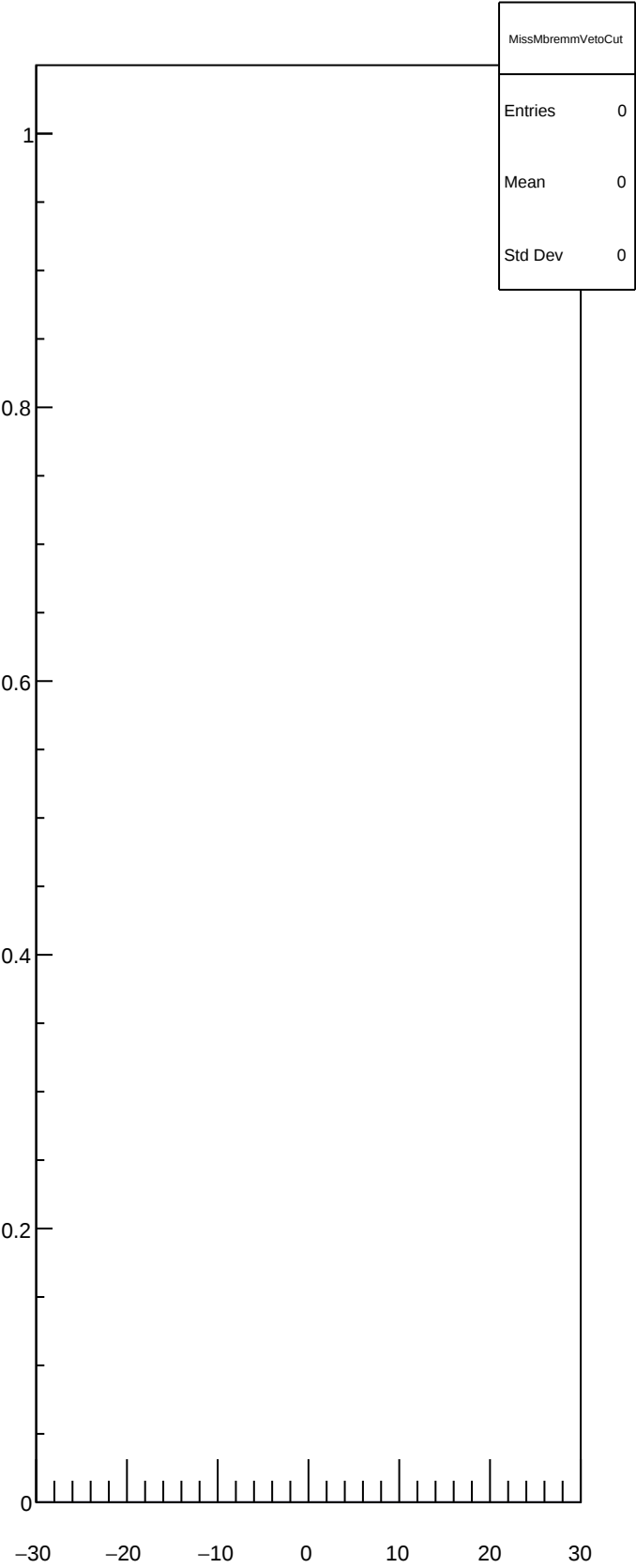
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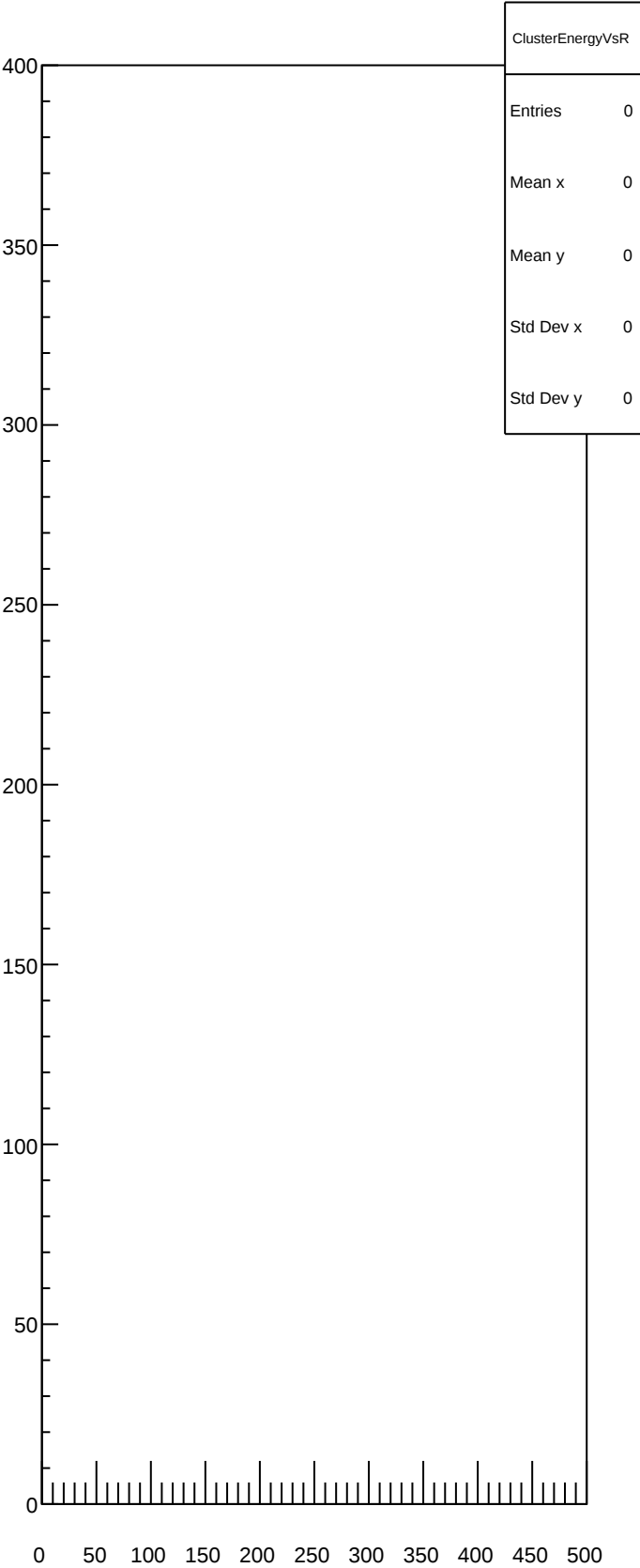
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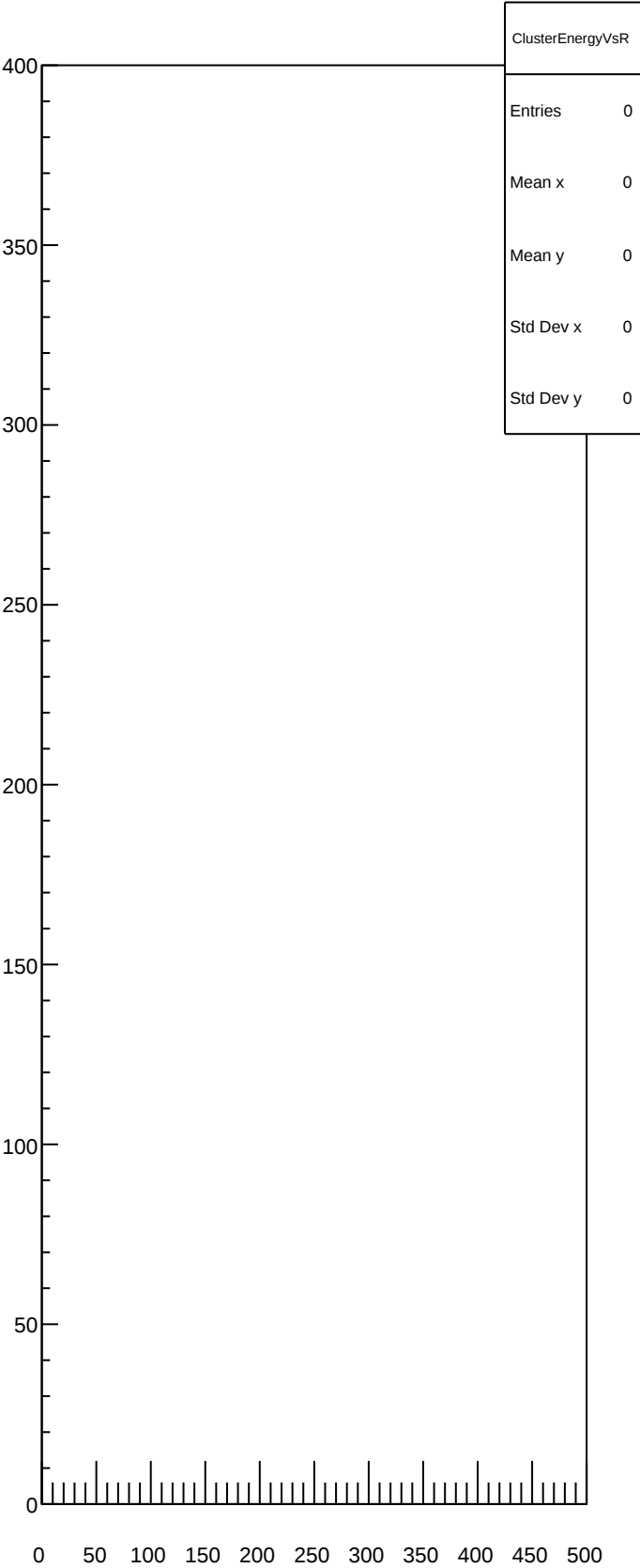
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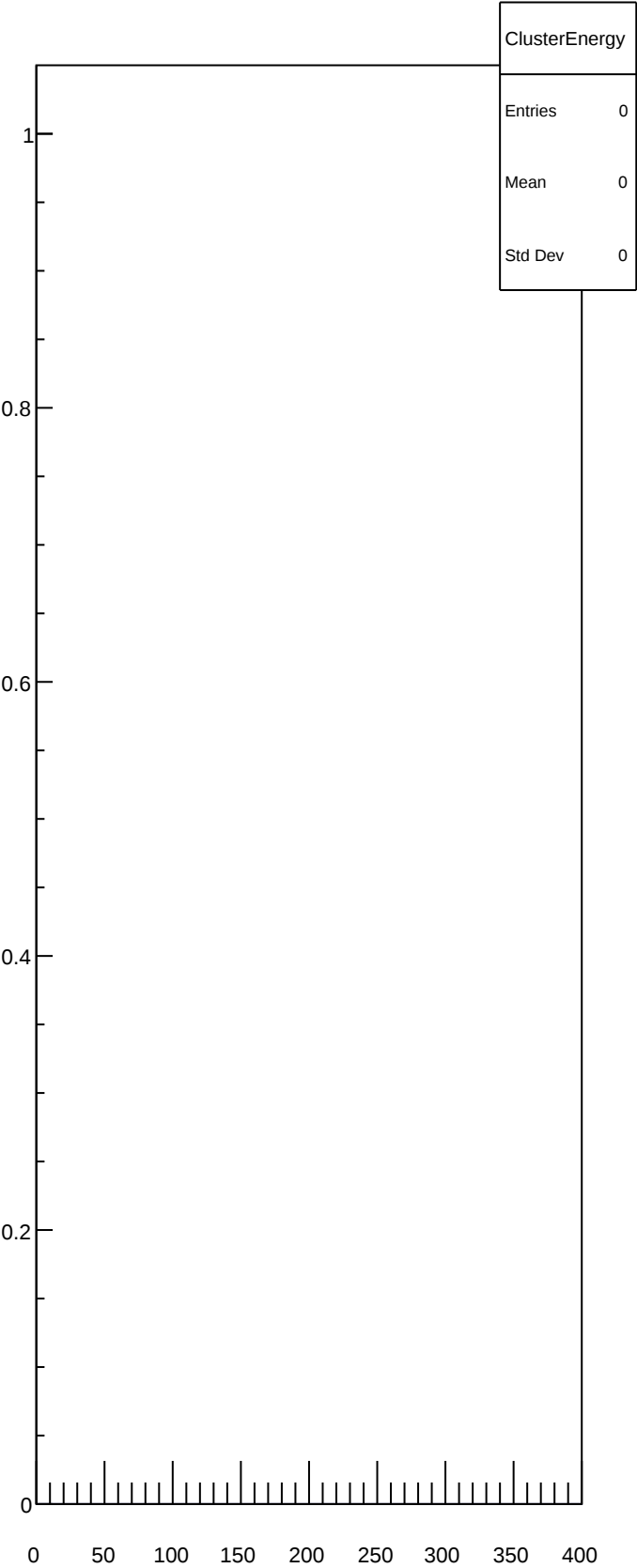
ClusterEnergyVsR



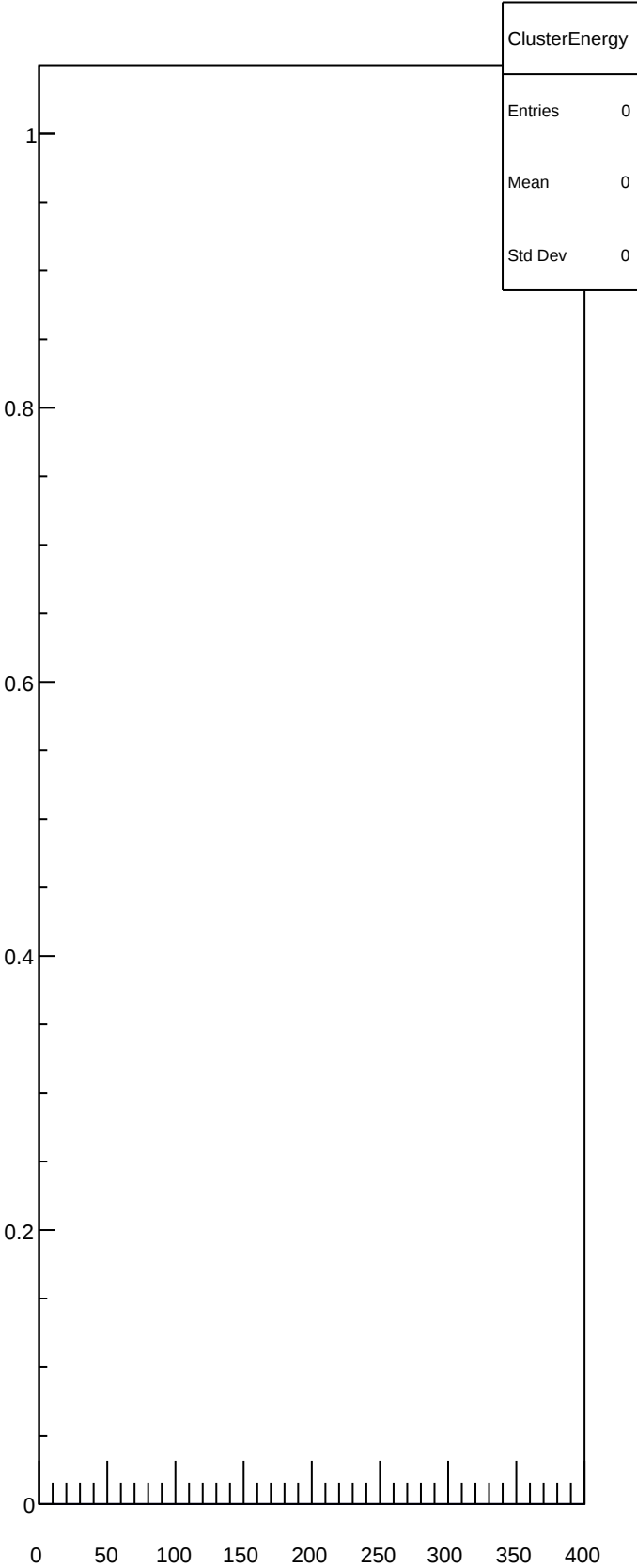
ClusterEnergyVsR



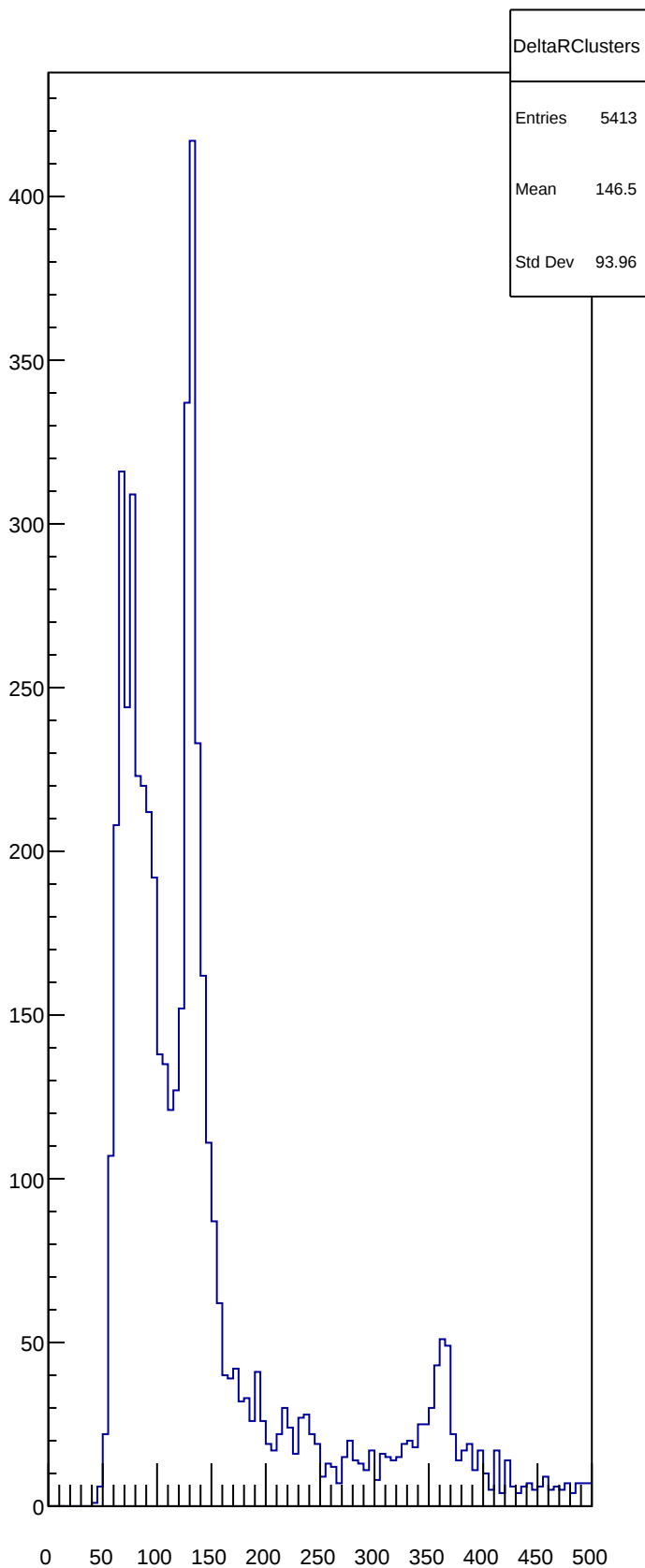
ClusterEnergy



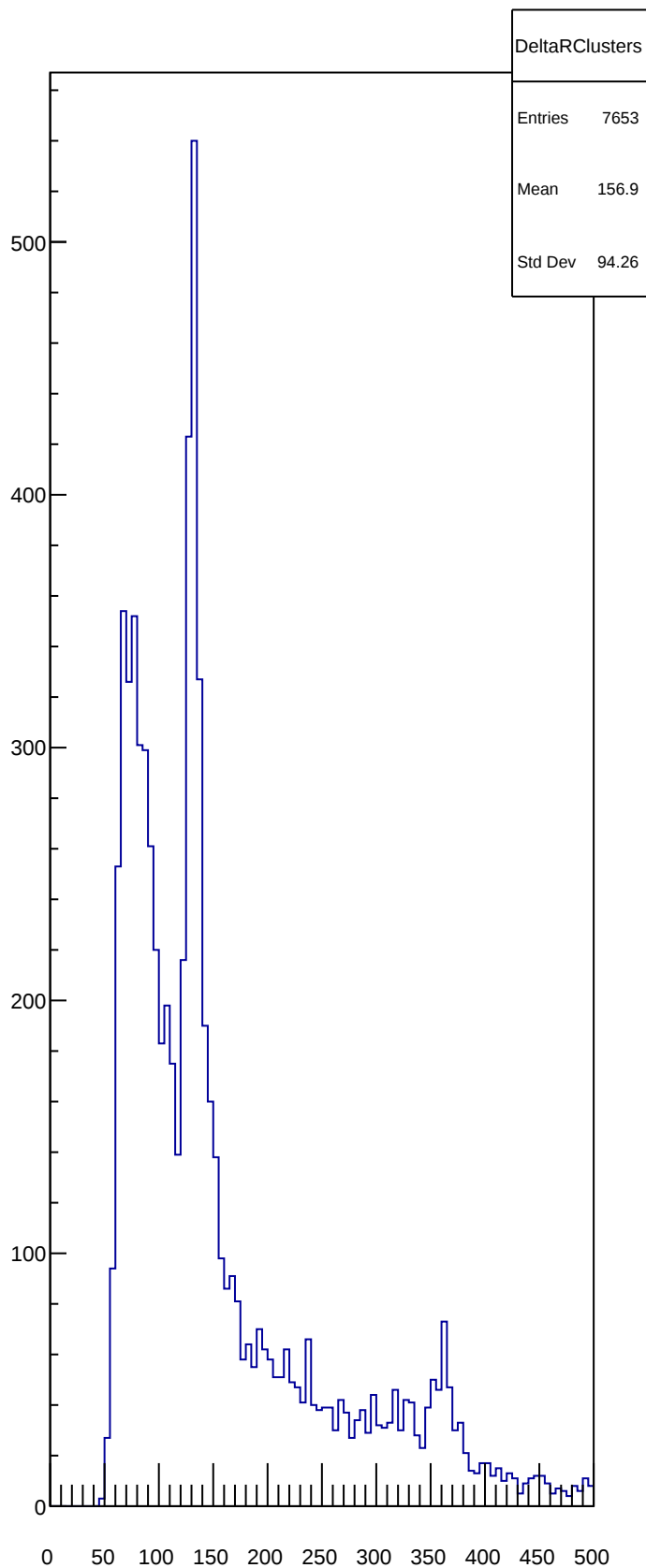
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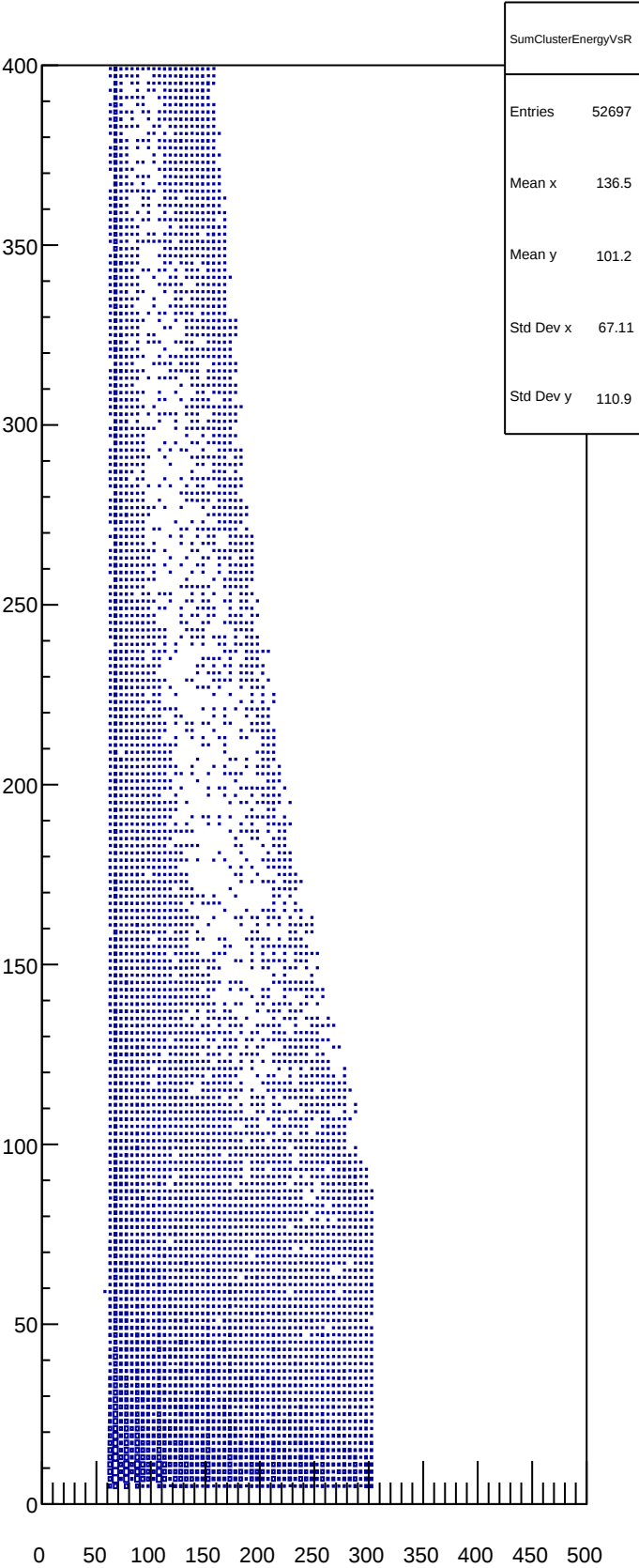
DeltaRClusters



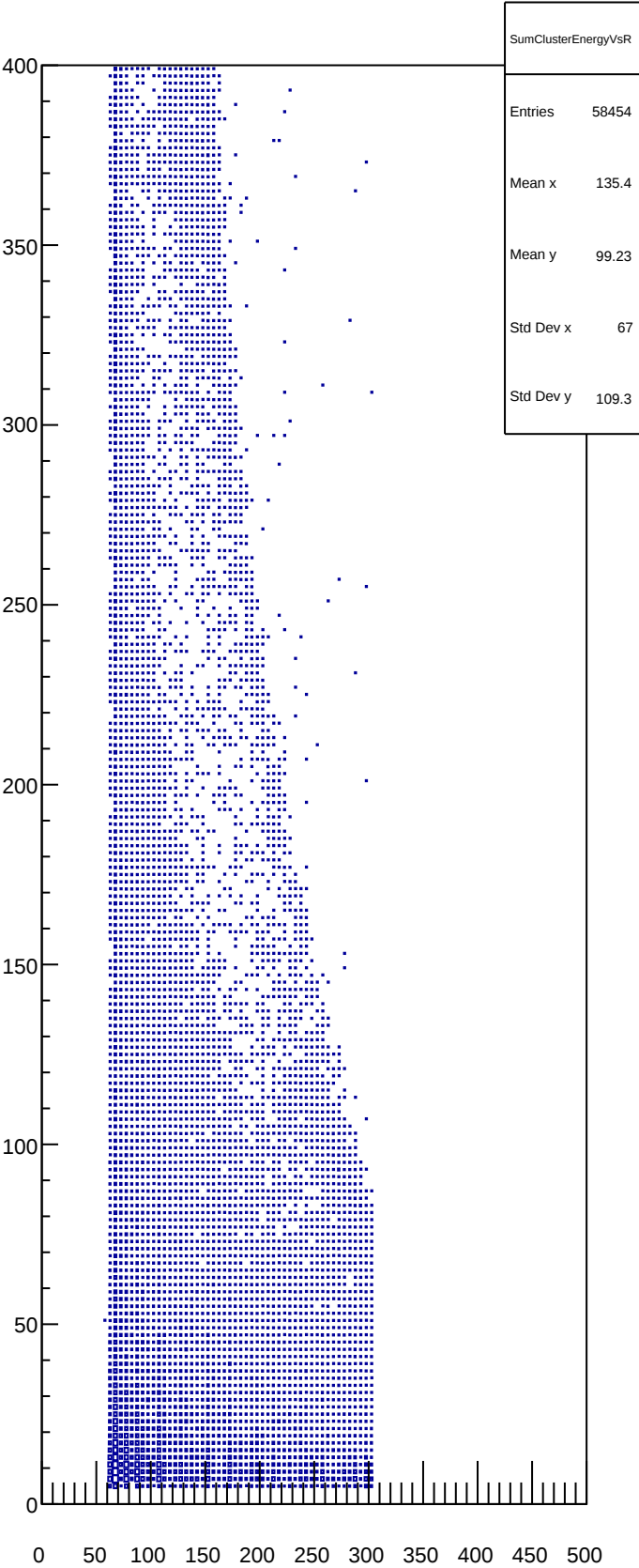
DeltaRClusters



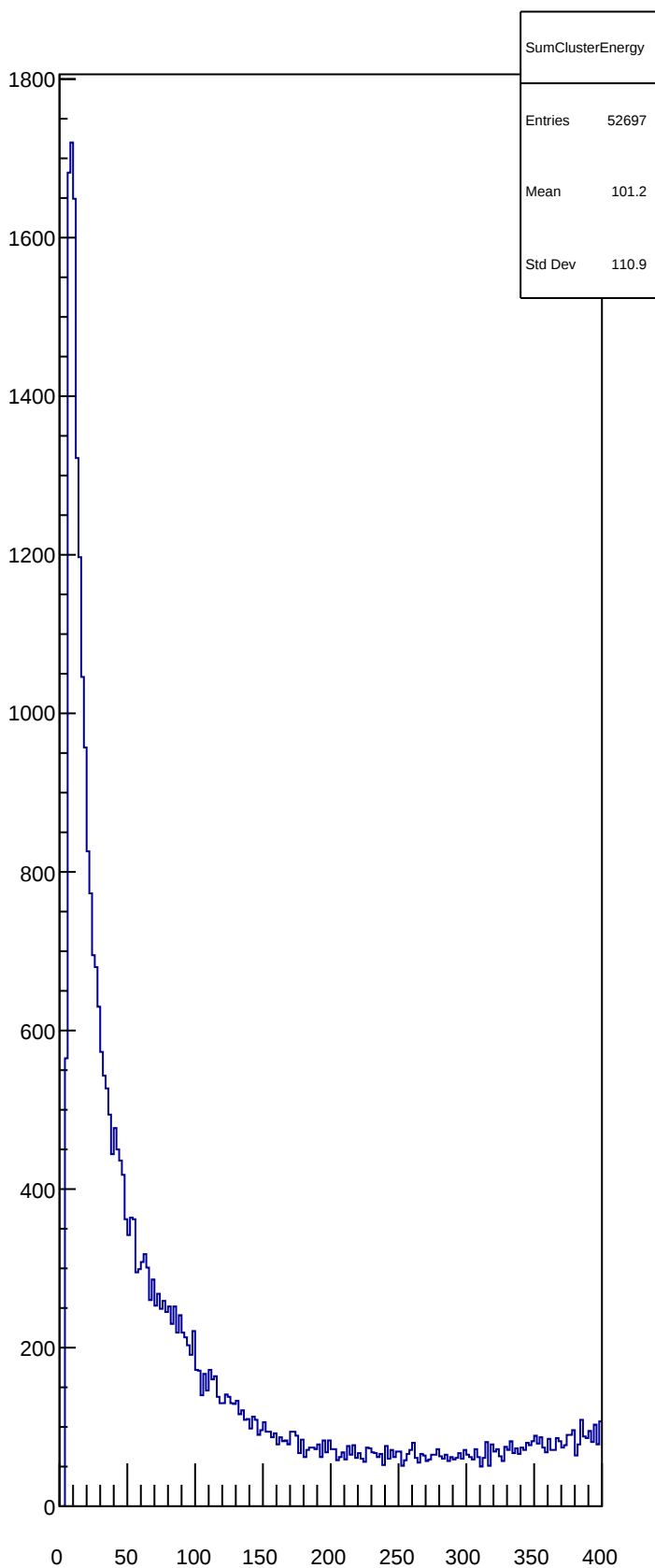
SumClusterEnergyVsR



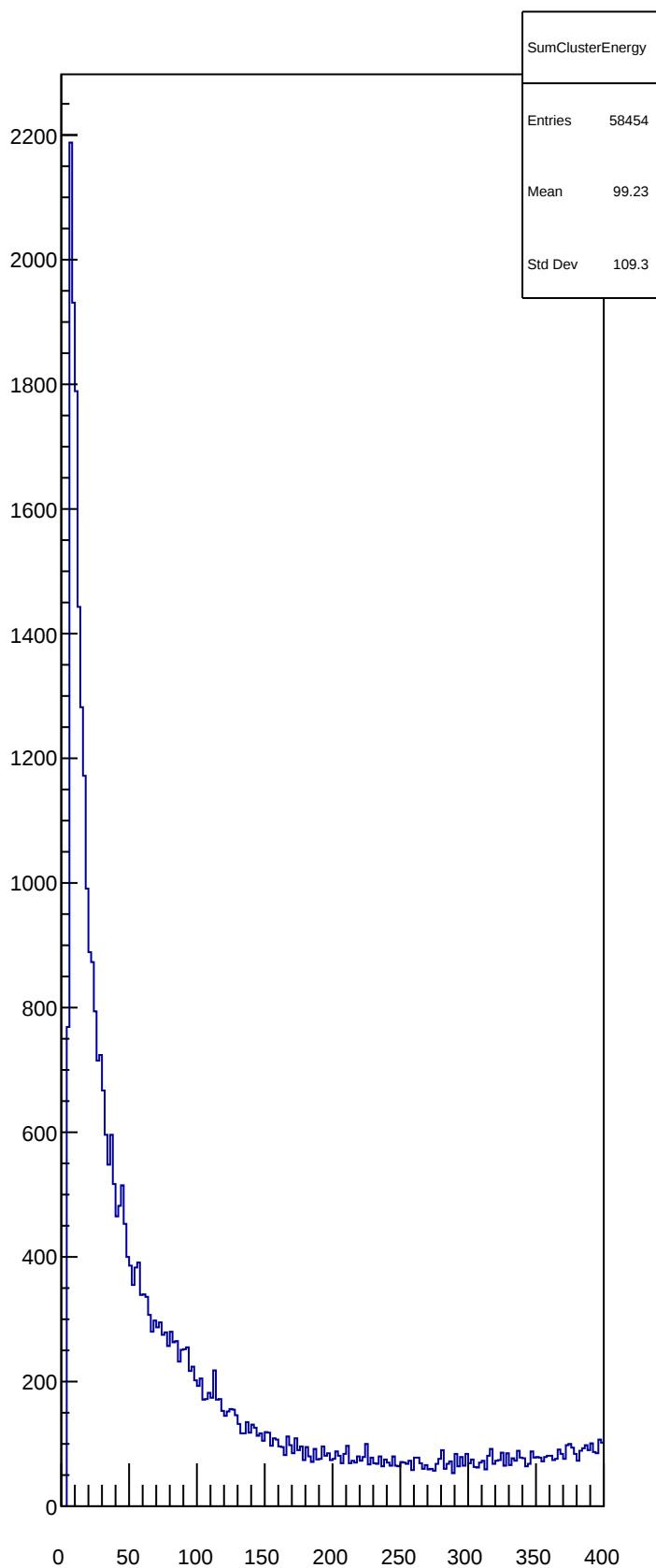
SumClusterEnergyVsR



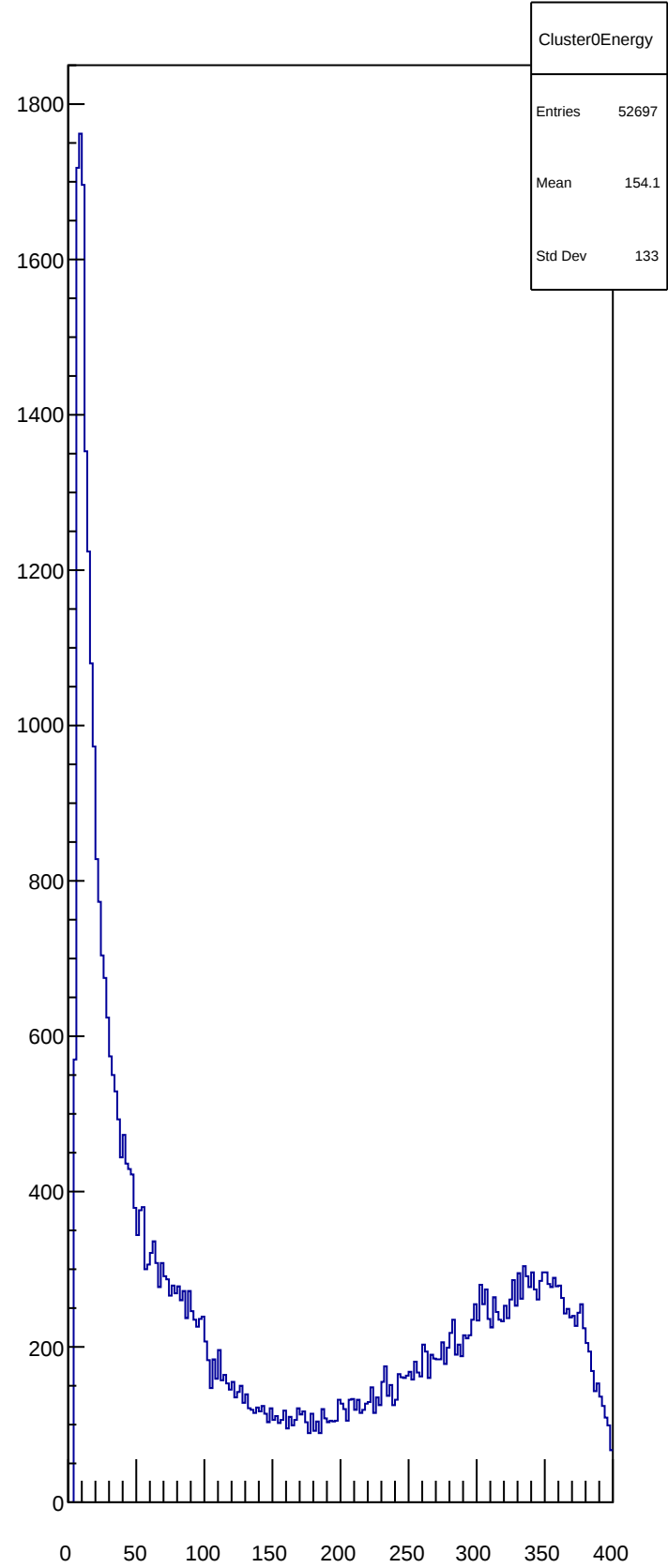
SumClusterEnergy



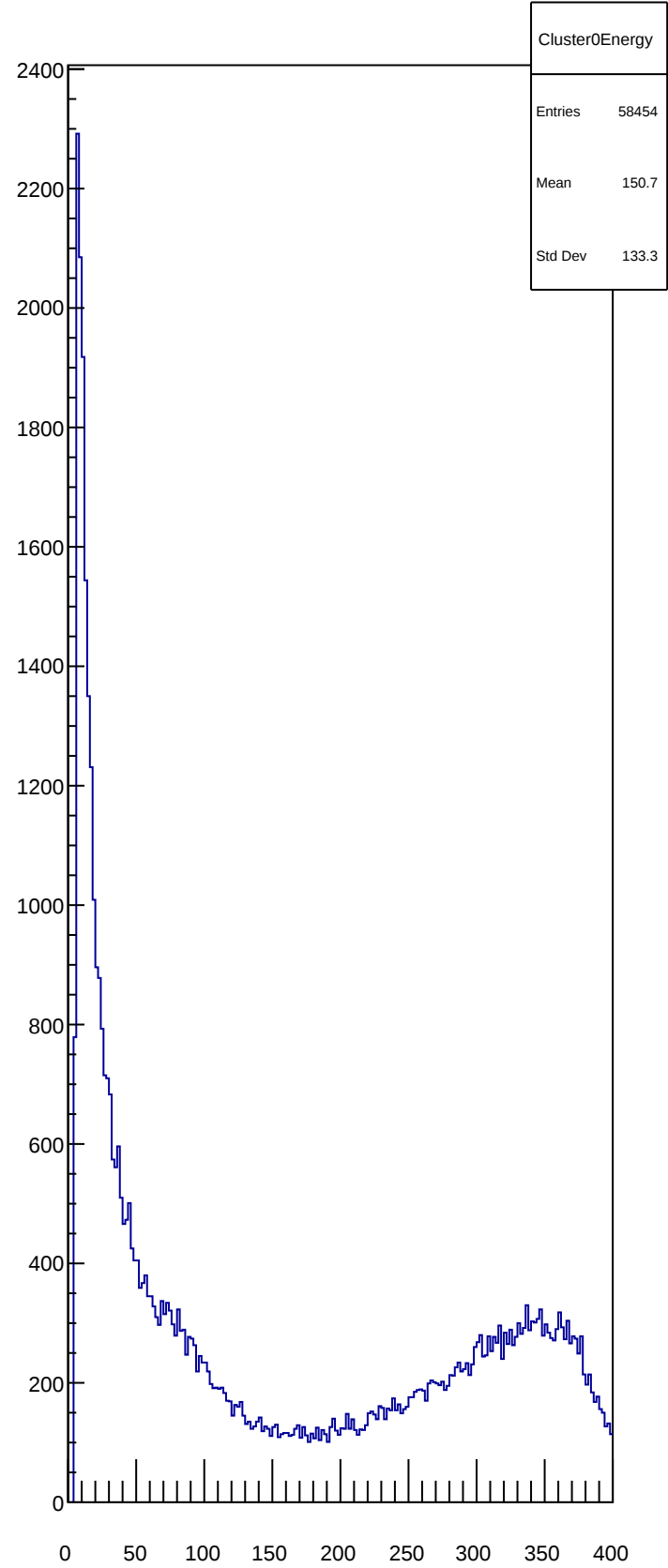
SumClusterEnergy



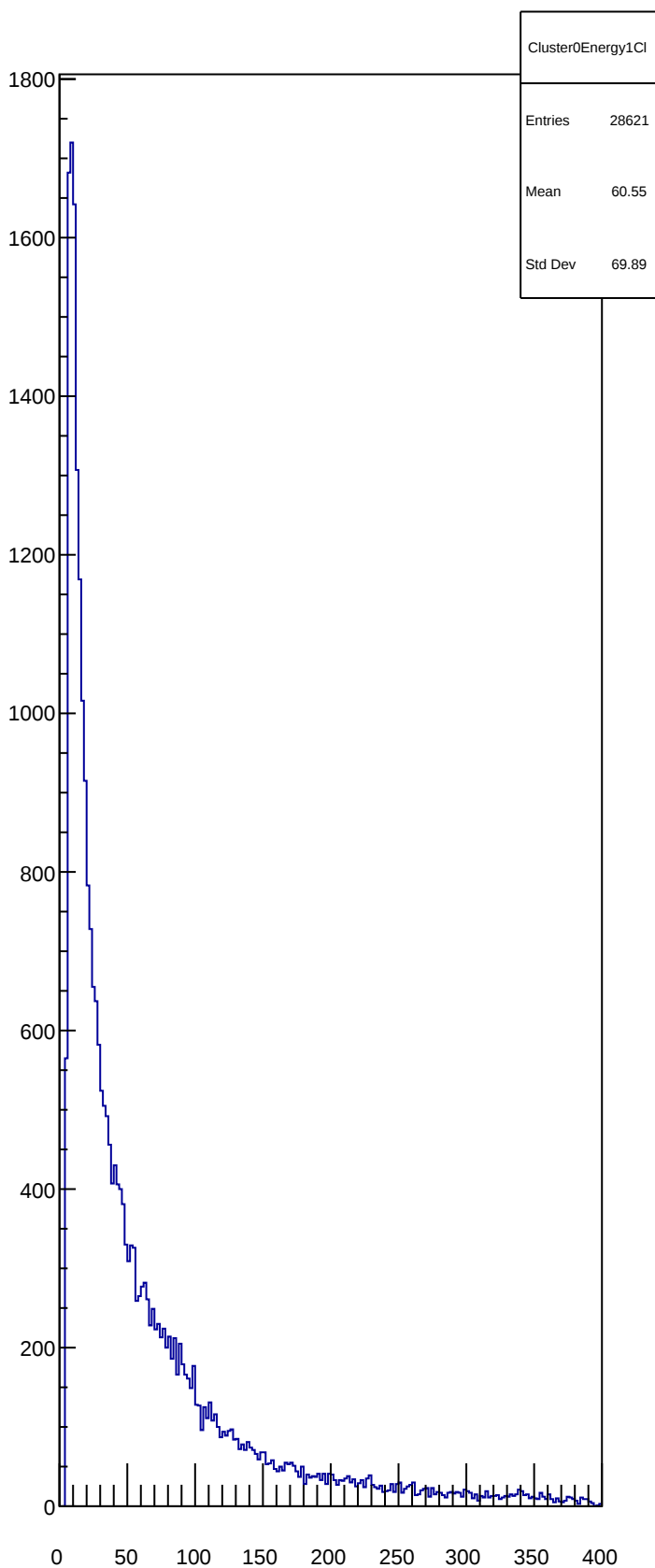
Cluster0Energy



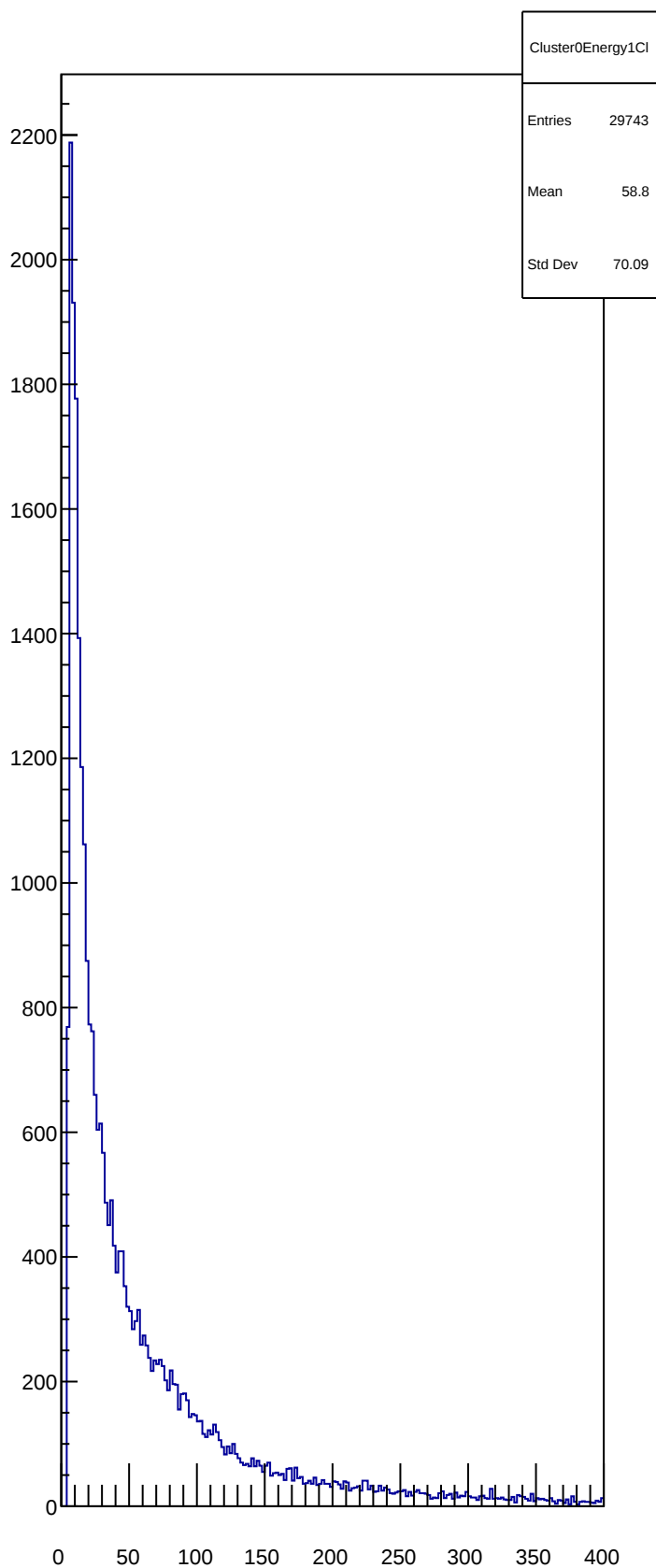
Cluster0Energy



Cluster0Energy1Cl

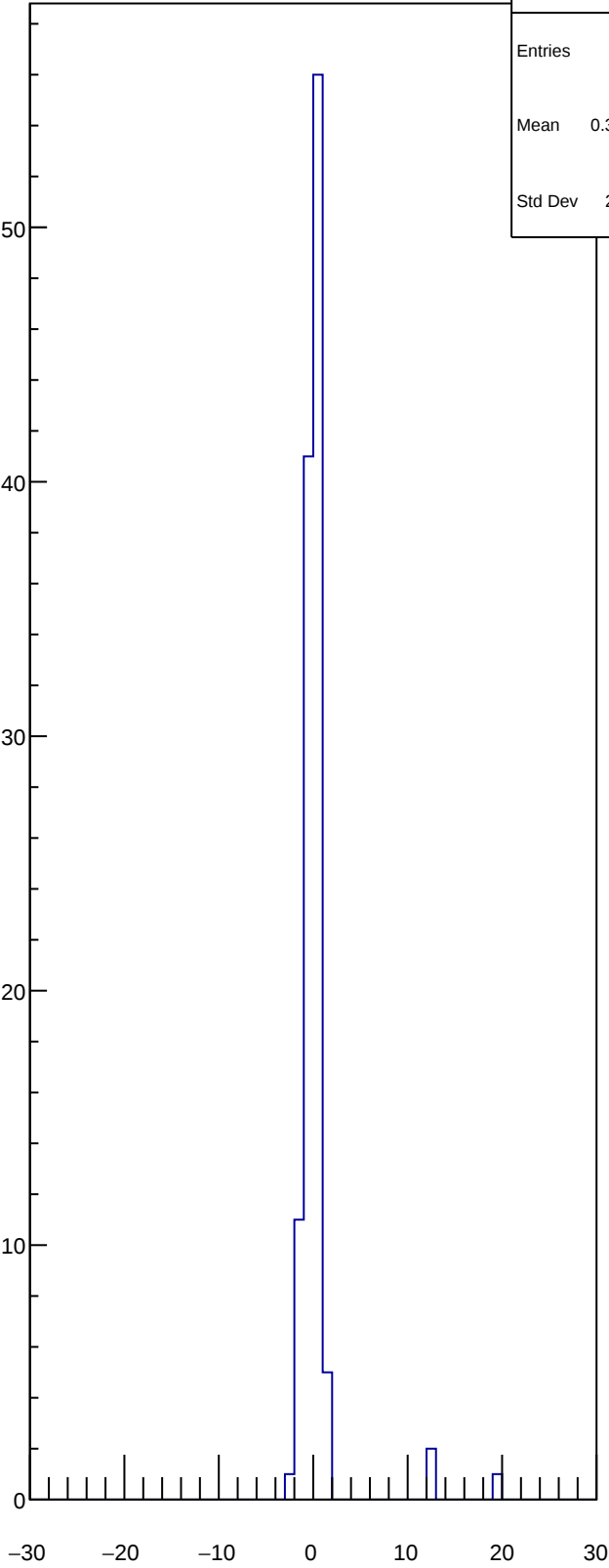


Cluster0Energy1Cl



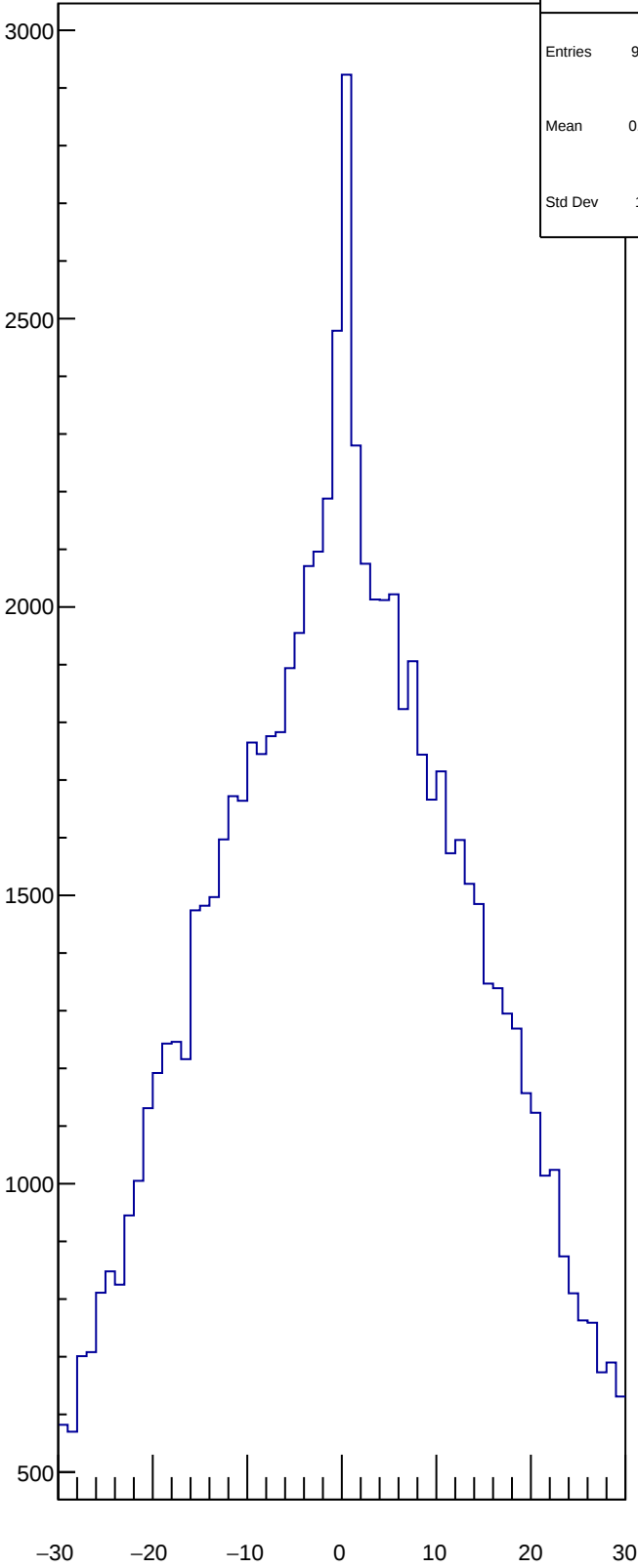
DeltaPVetoTime

DeltaPVetoTime	
Entries	117
Mean	0.3514
Std Dev	2.531

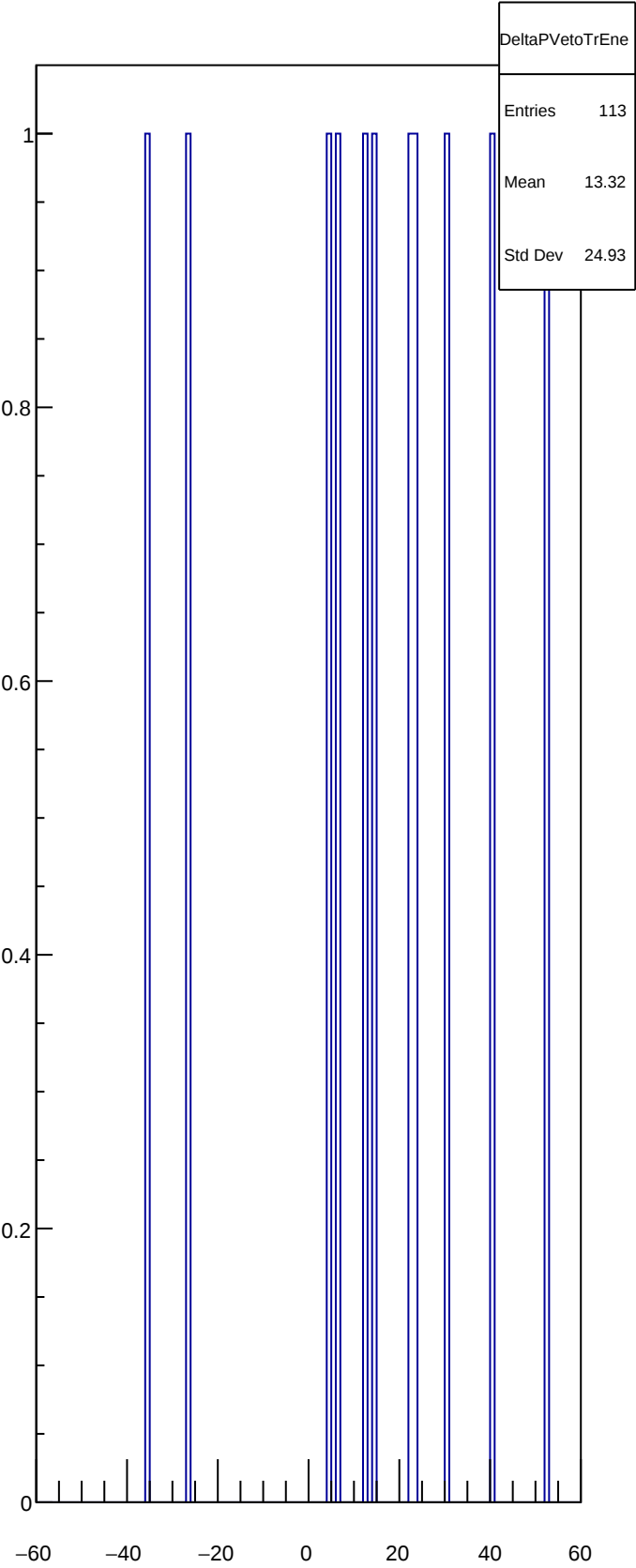


DeltaPVetoTime

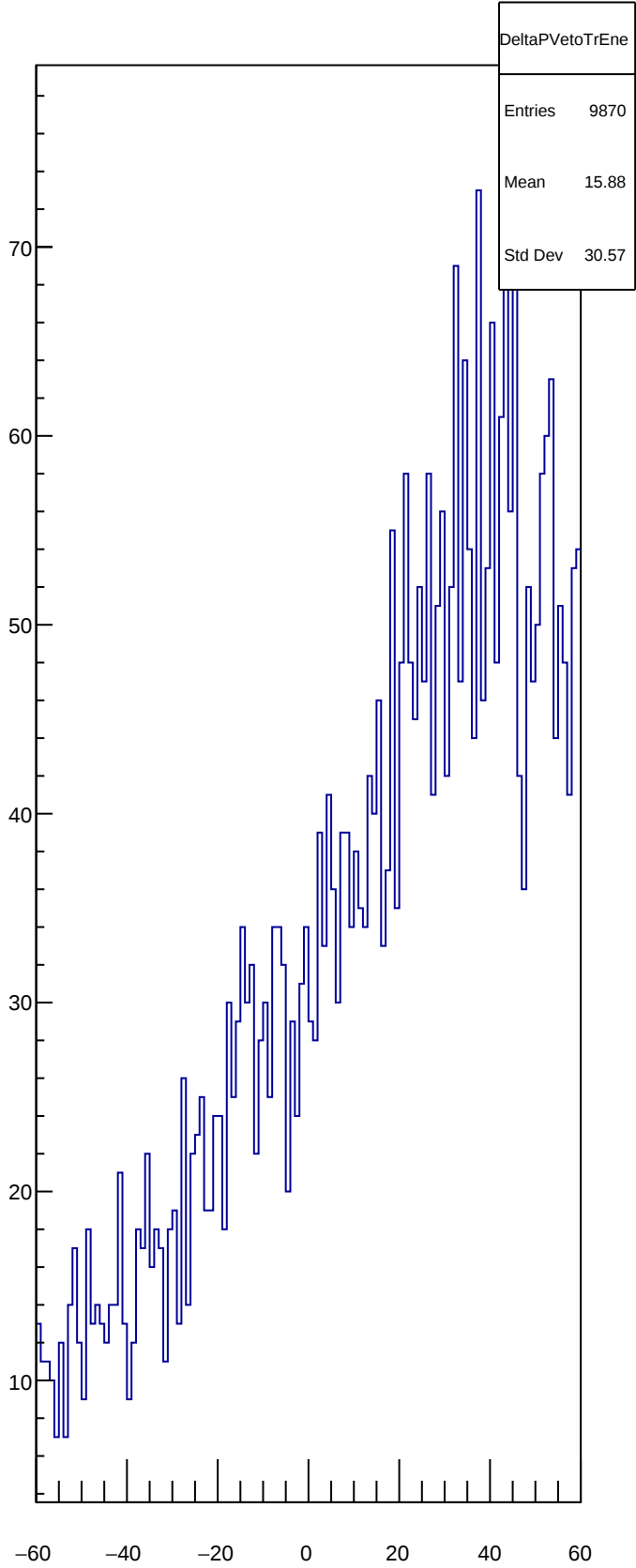
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Entries	90649
Mean	0.1004
Std Dev	14.35



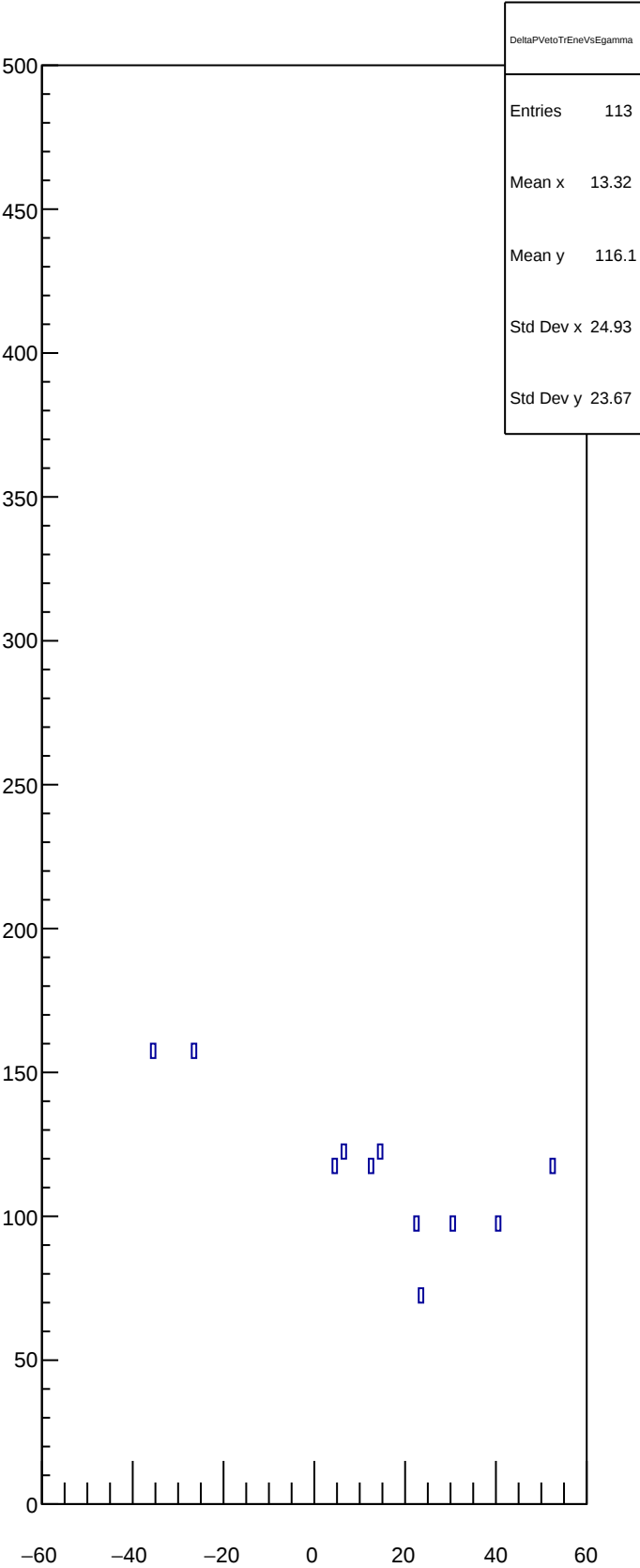
DeltaPVetoTrEne



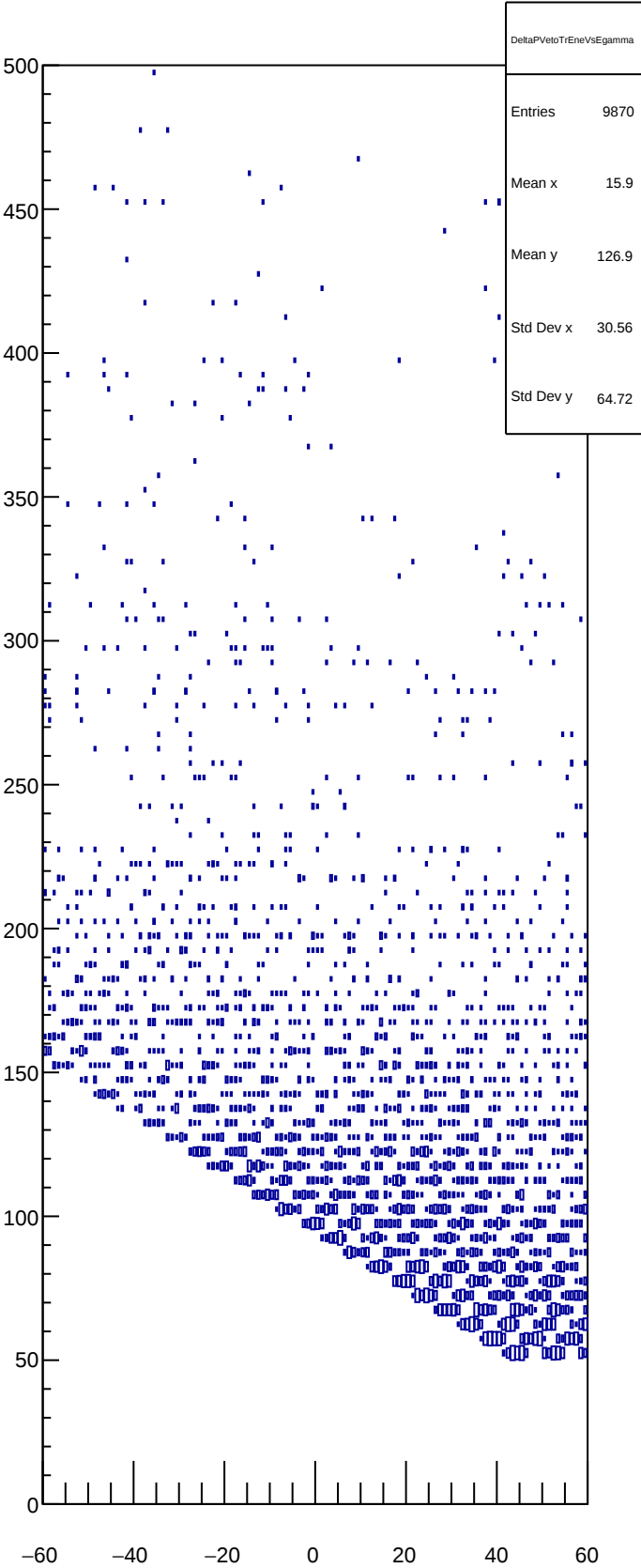
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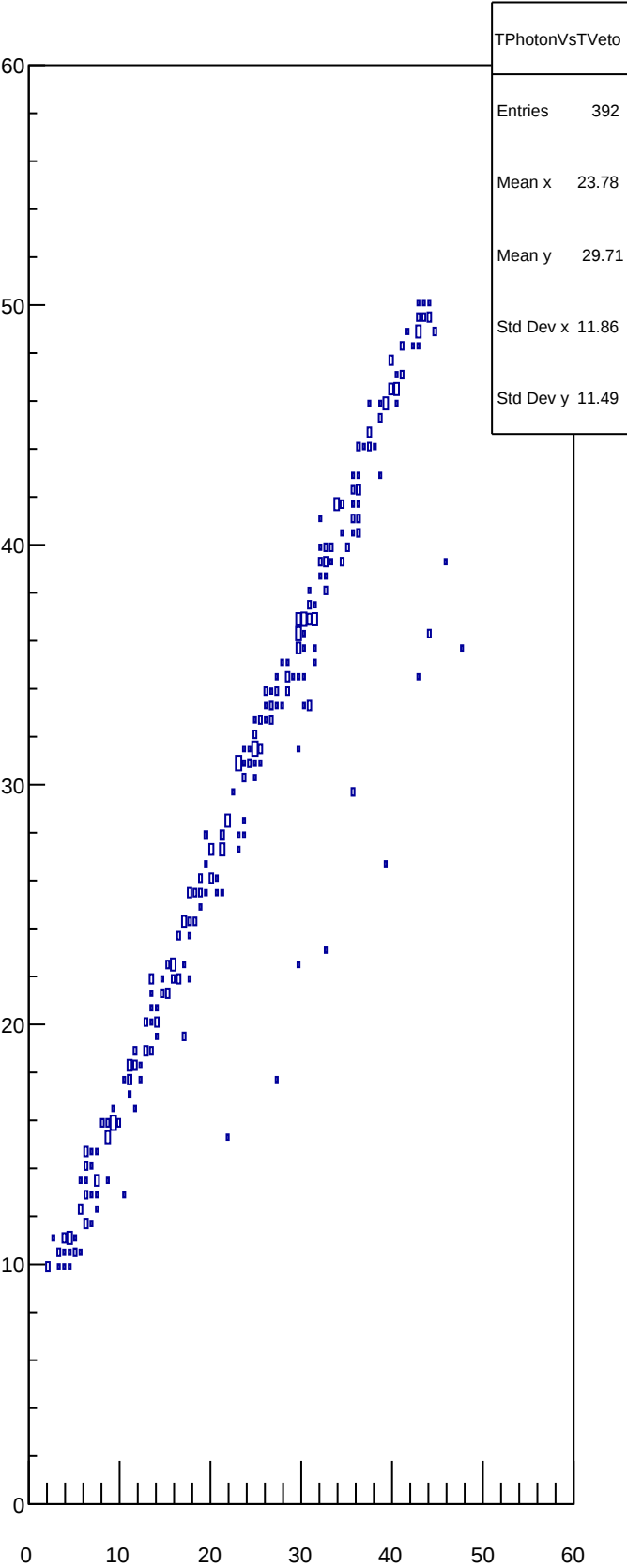
DeltaPVetoTrEneVsEgamma



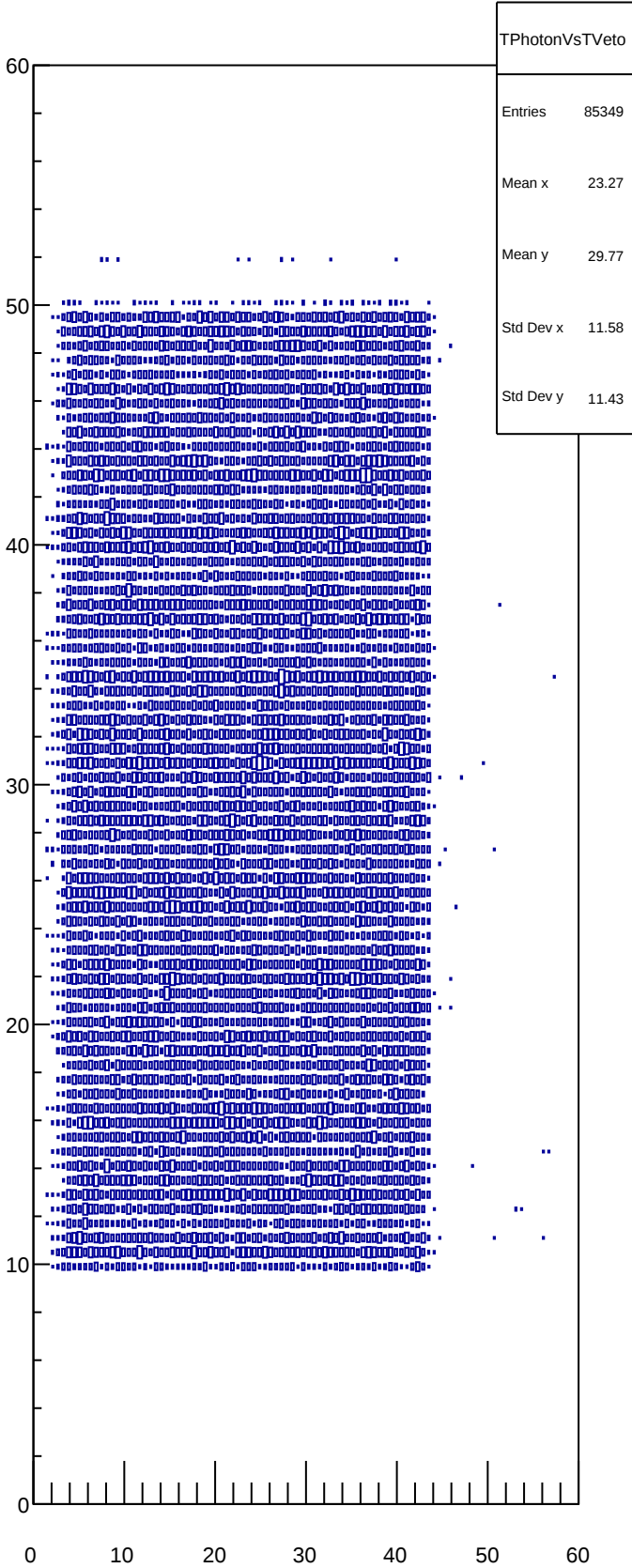
DeltaPVetoTrEneVsEgamma



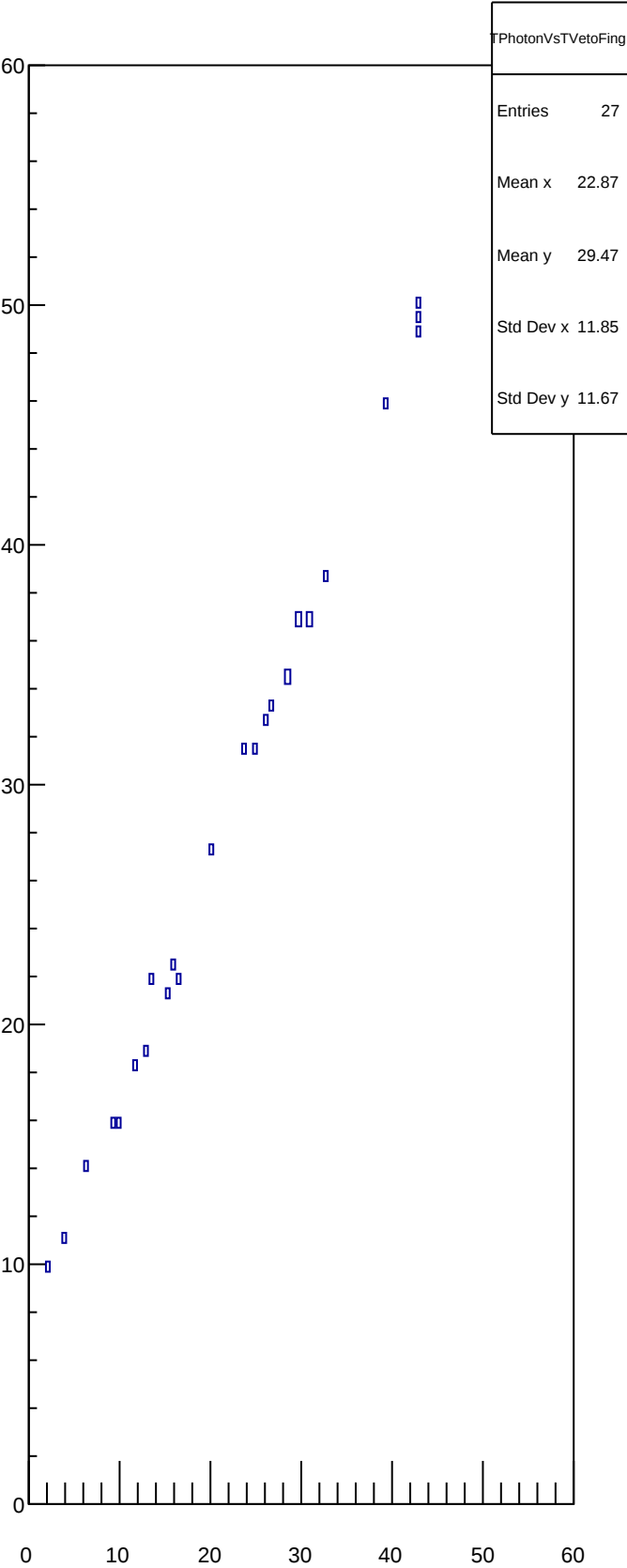
TPhotonVsTVeto



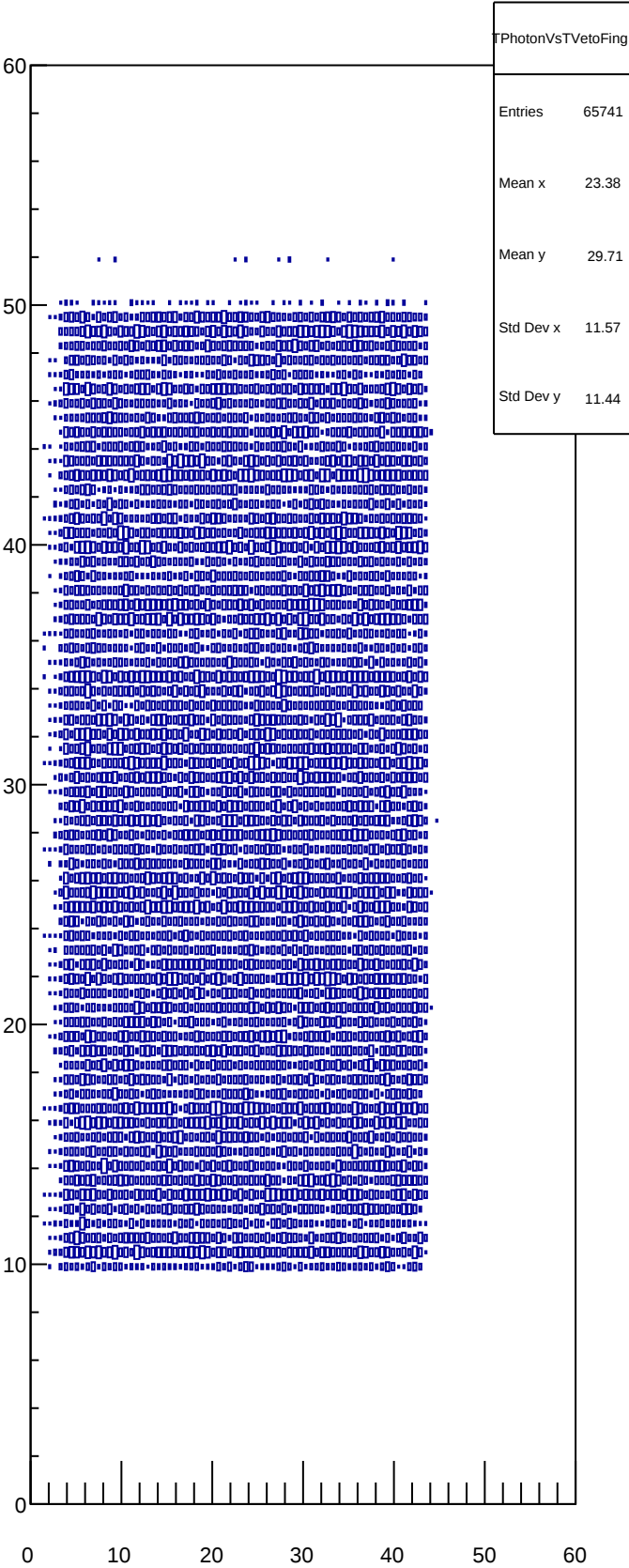
TPhotonVsTVeto



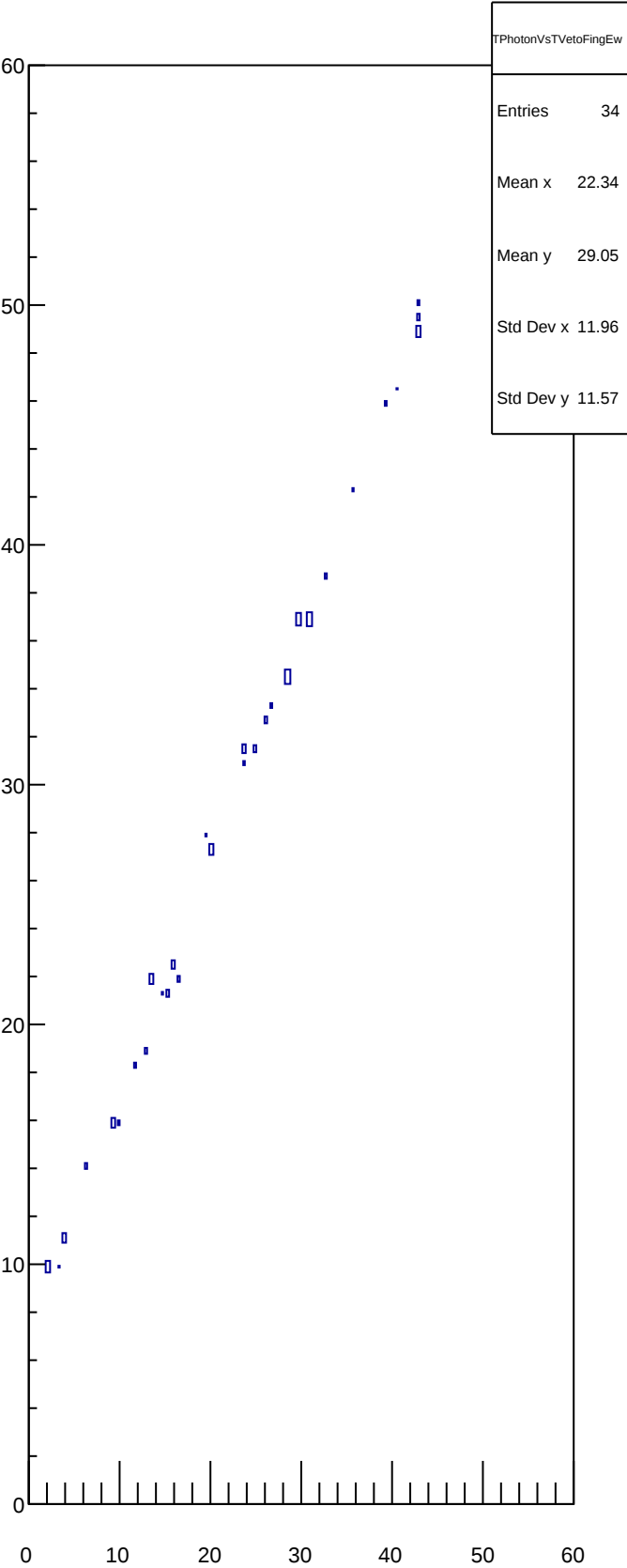
TPhotonVsTVetoFing



TPhotonVsTVetoFing



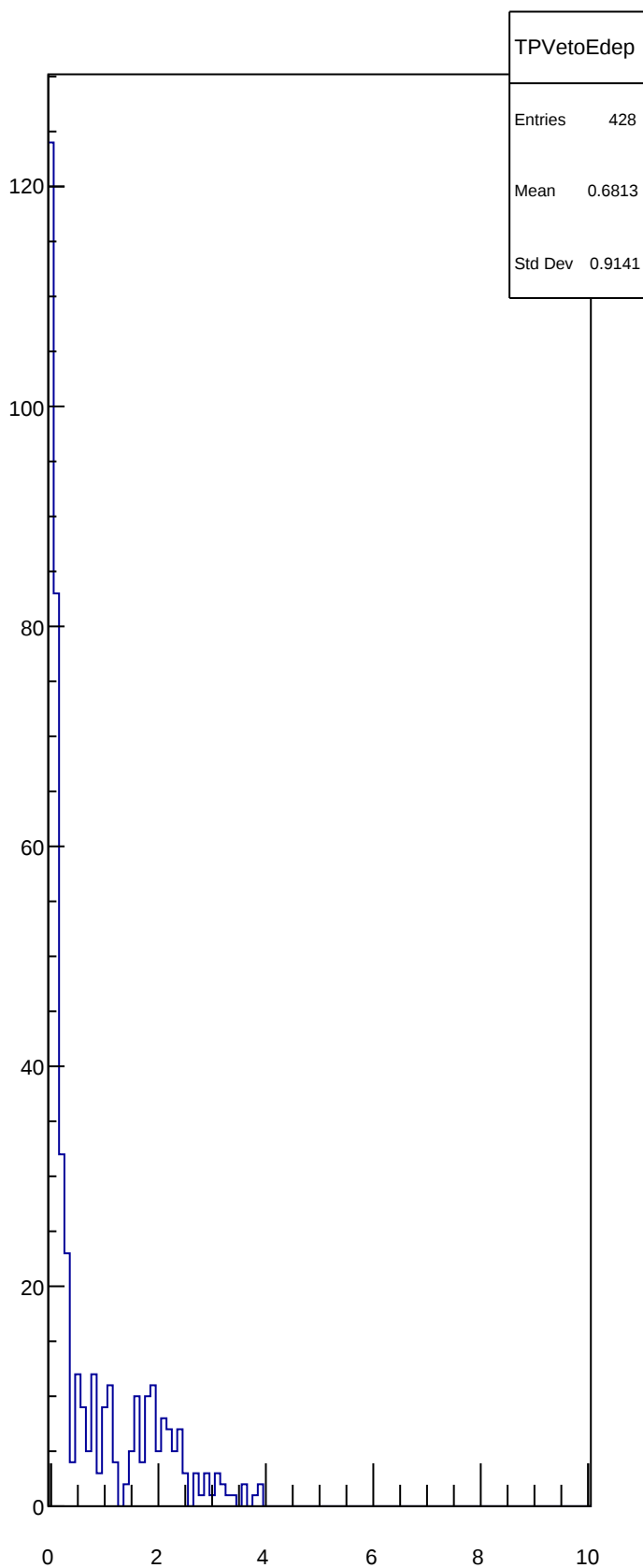
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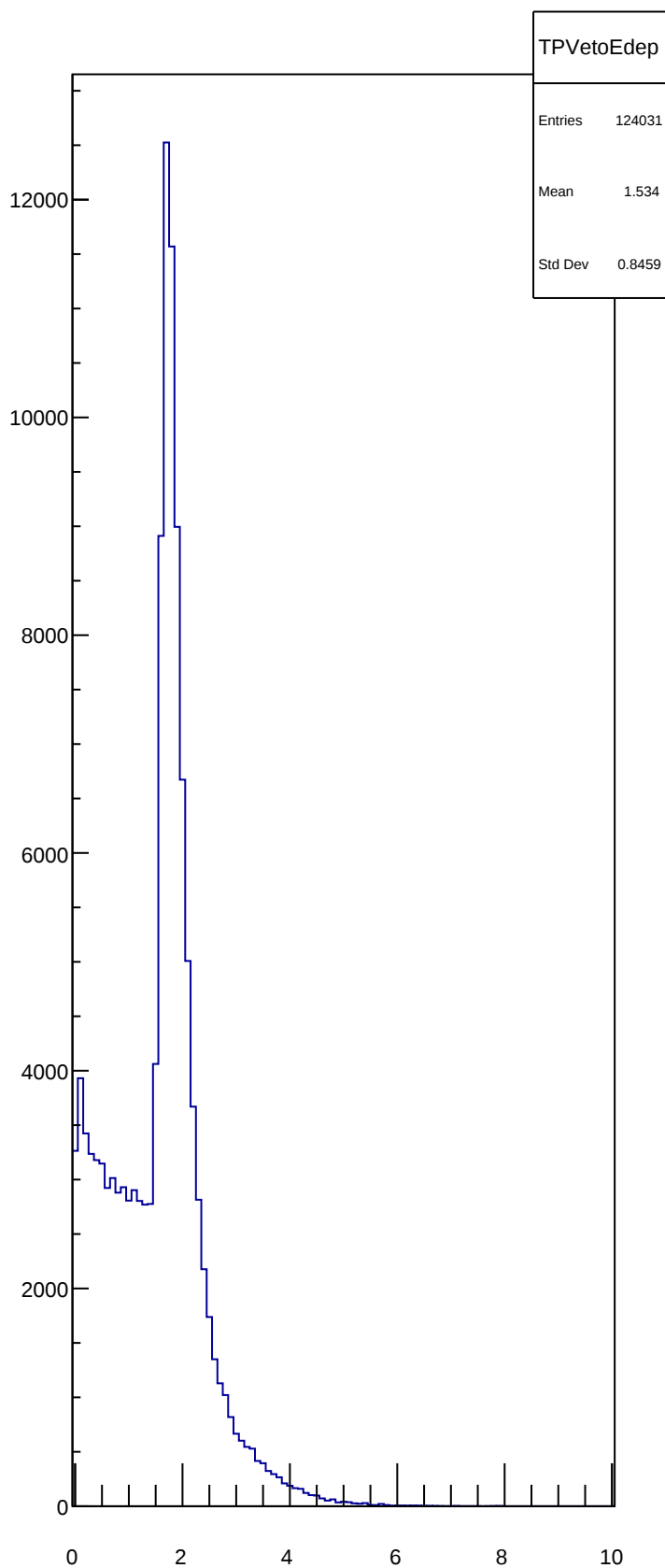
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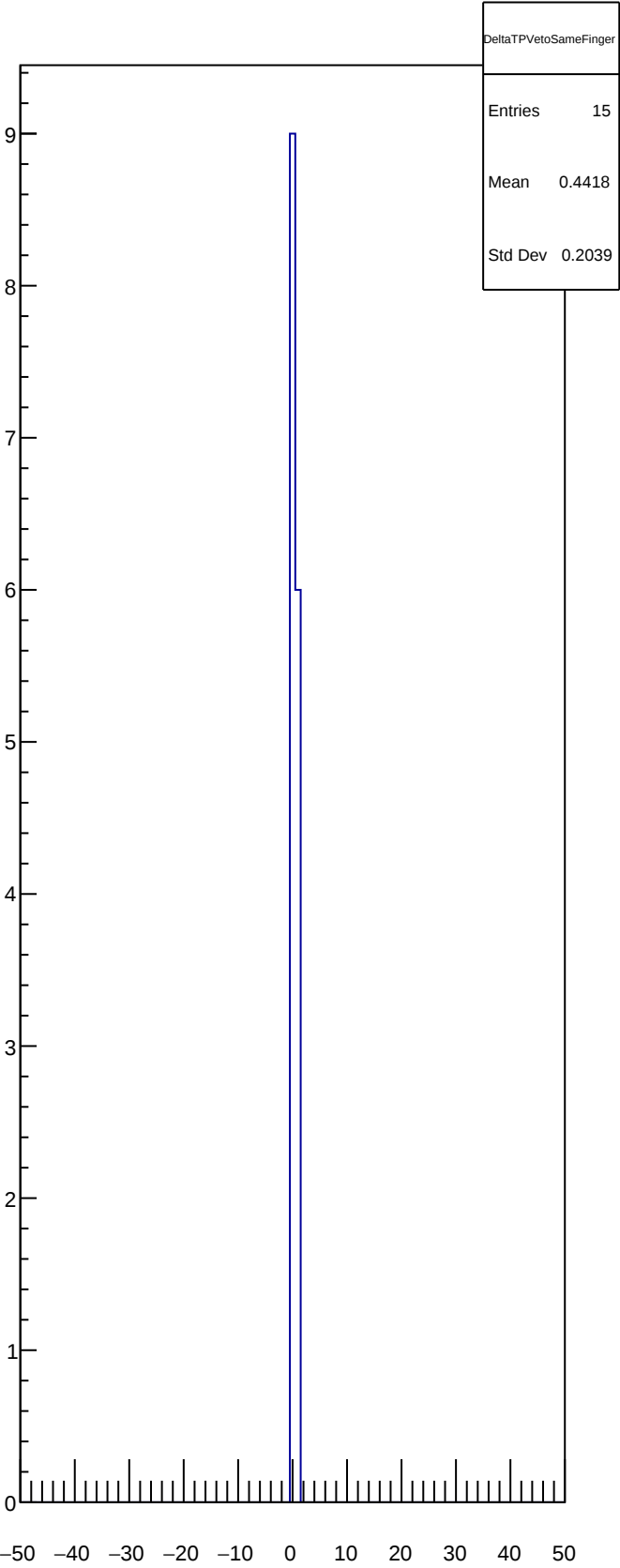
TPVetoEdep



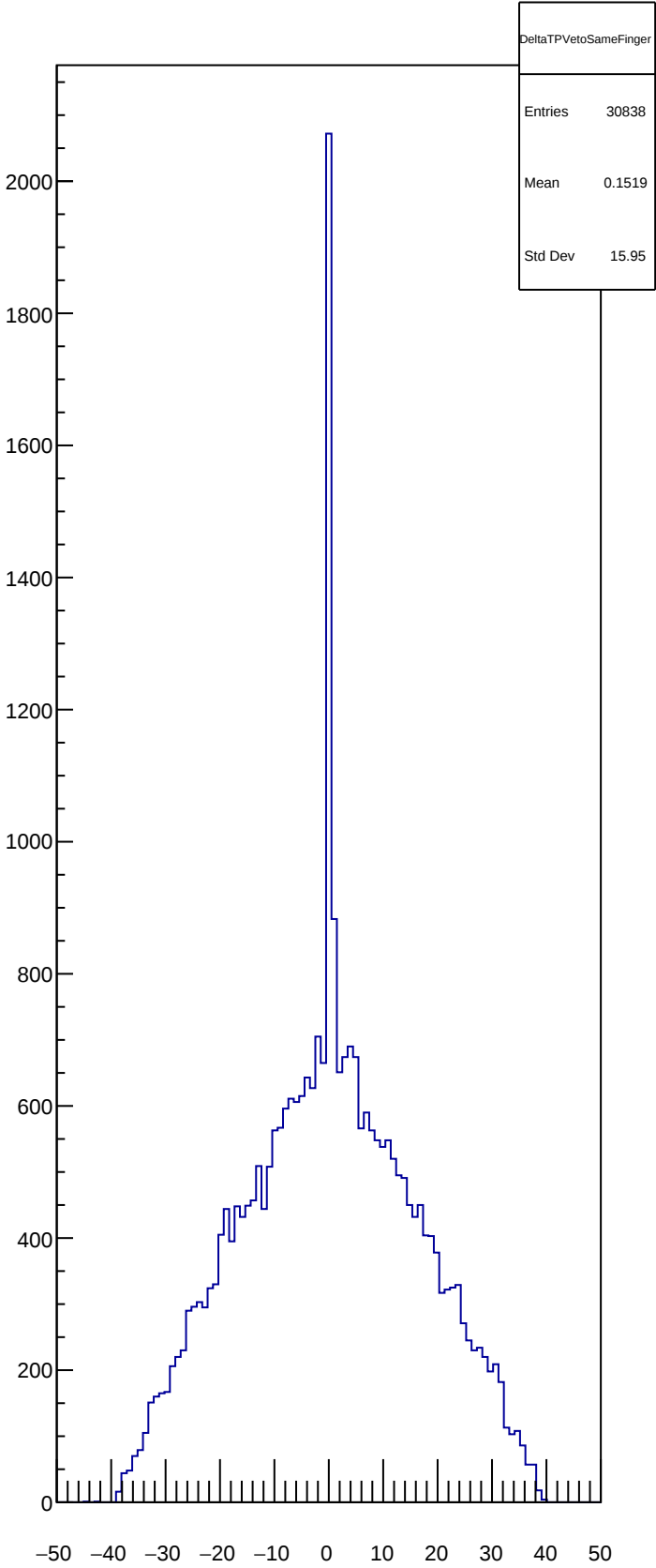
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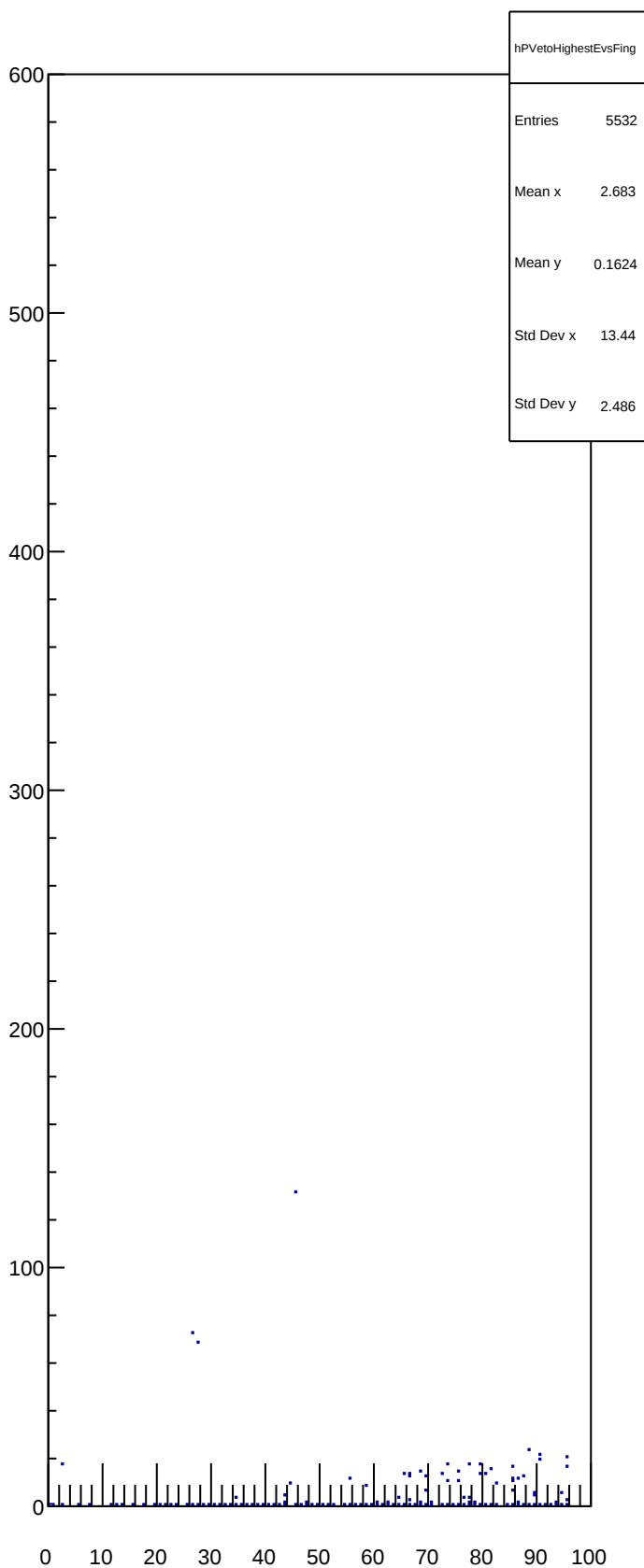
DeltaTPVetoSameFinger



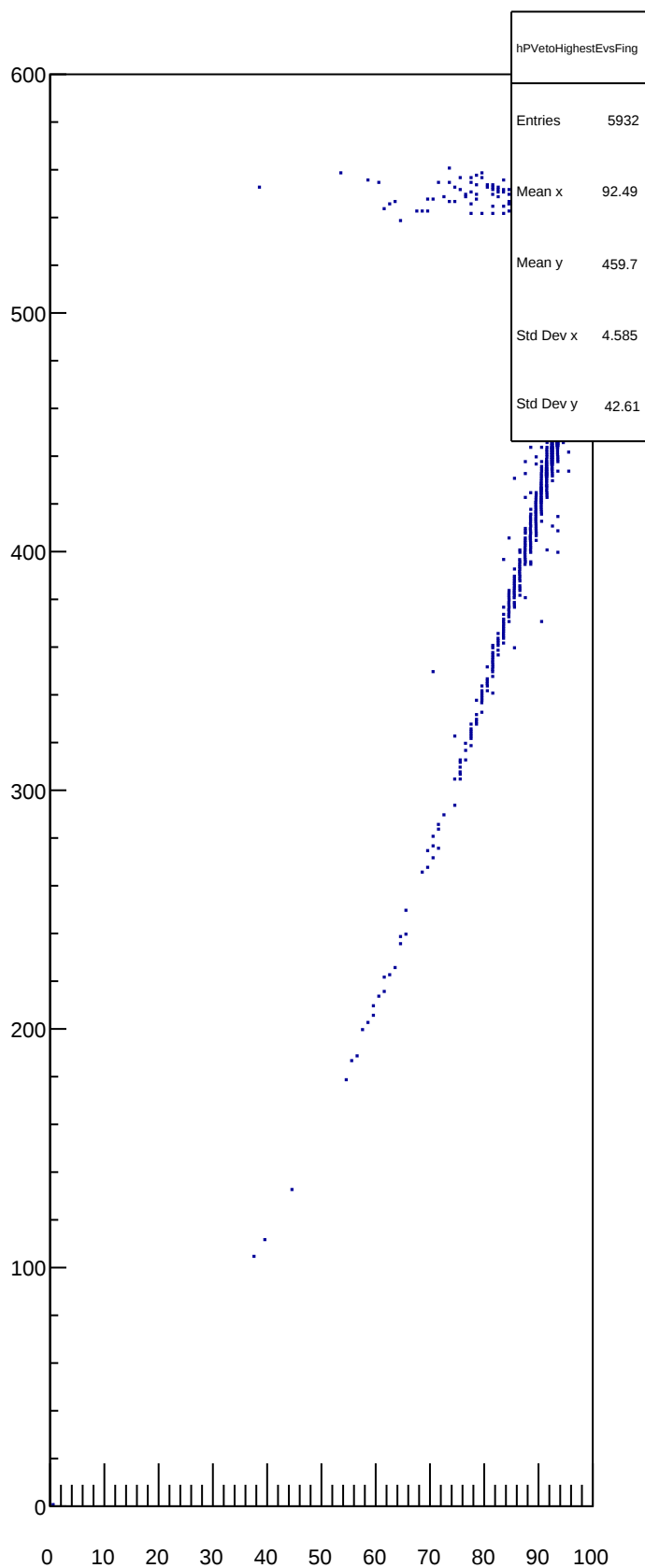
DeltaTPVetoSameFinger



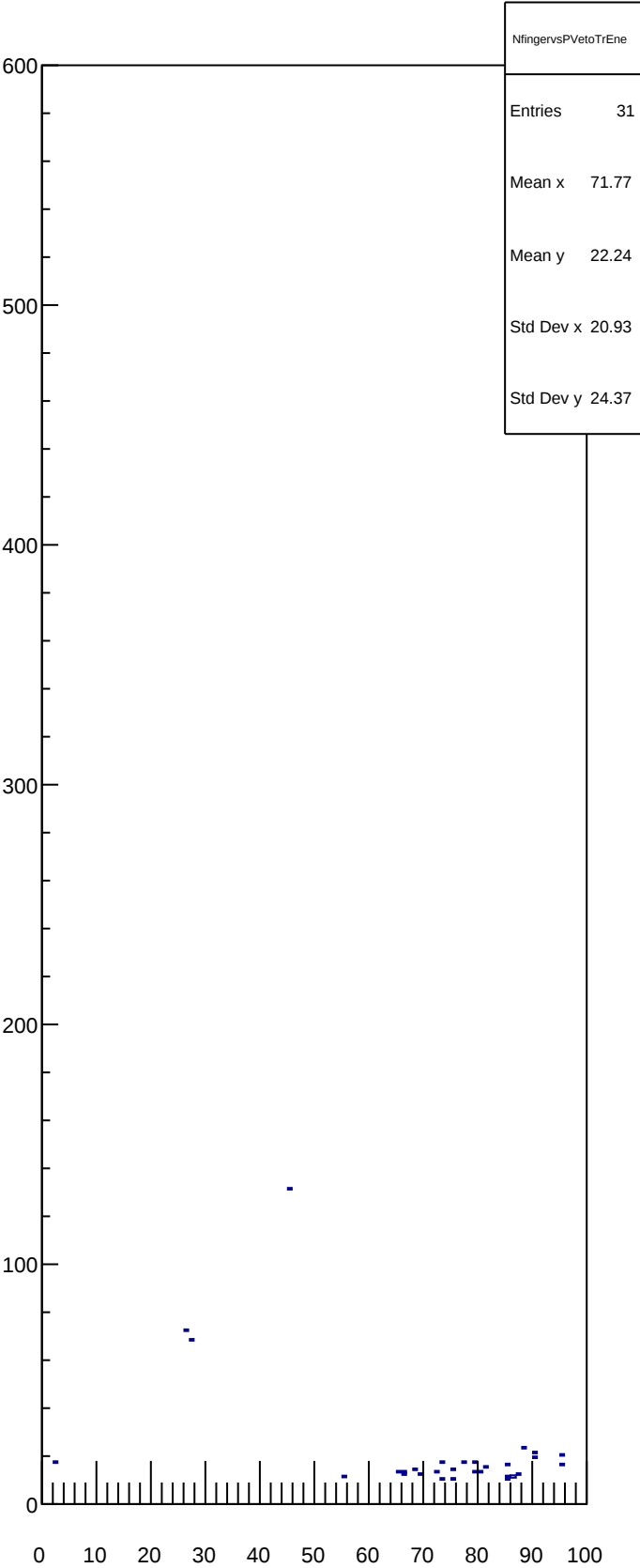
hPVetoHighestEvsFing



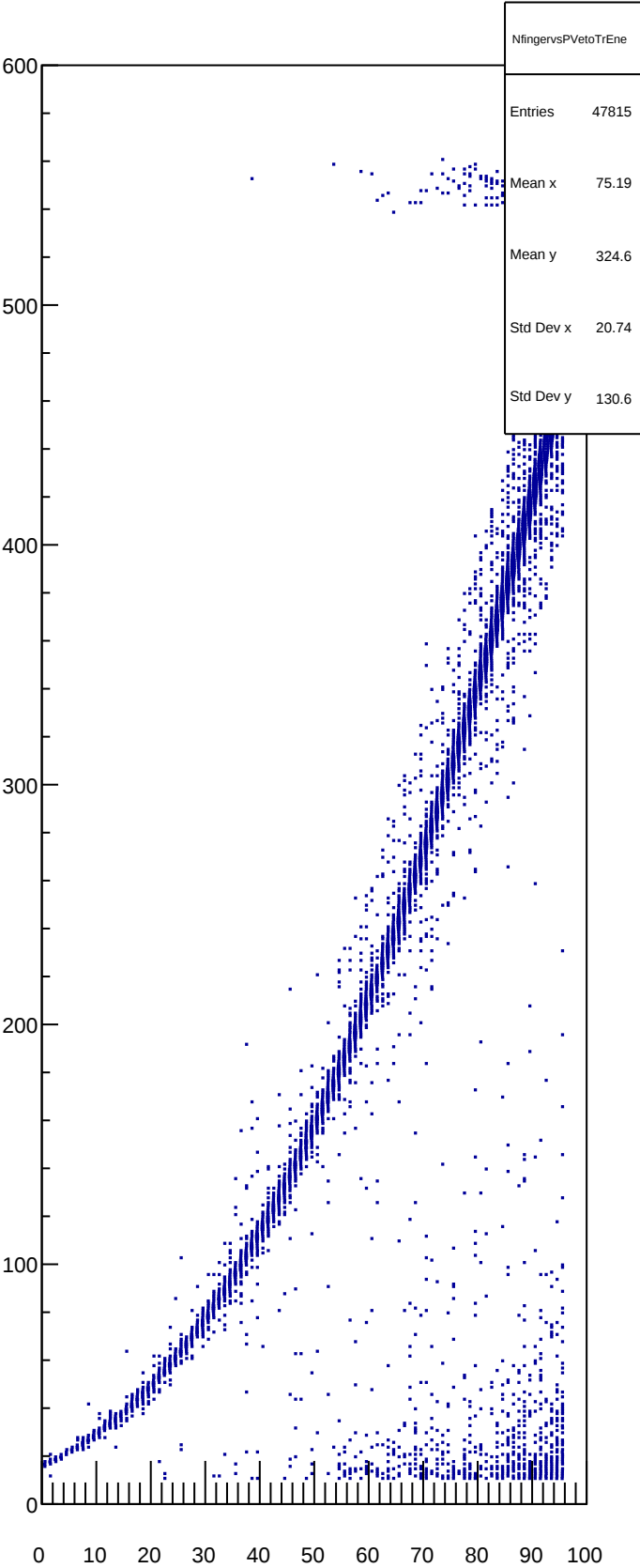
hPVetoHighestEvsFing



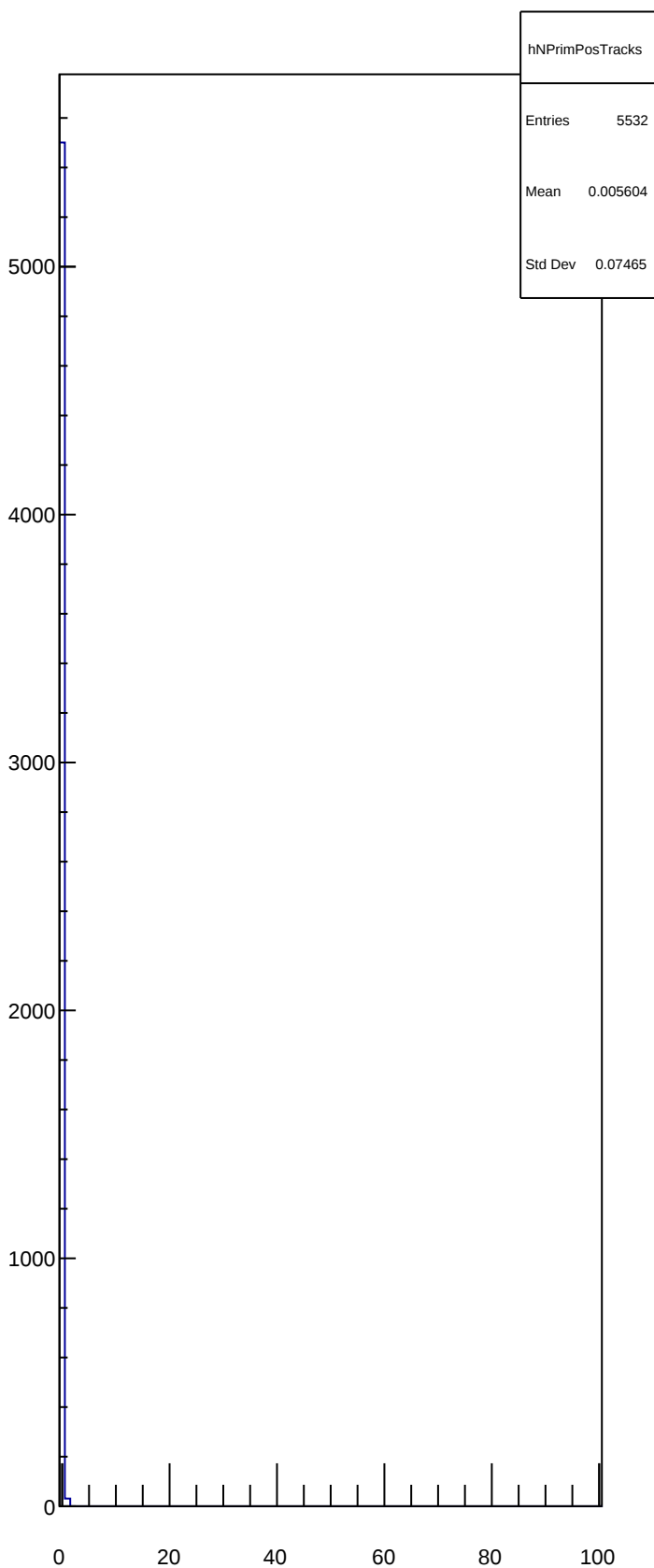
NfingervsPVetoTrEne



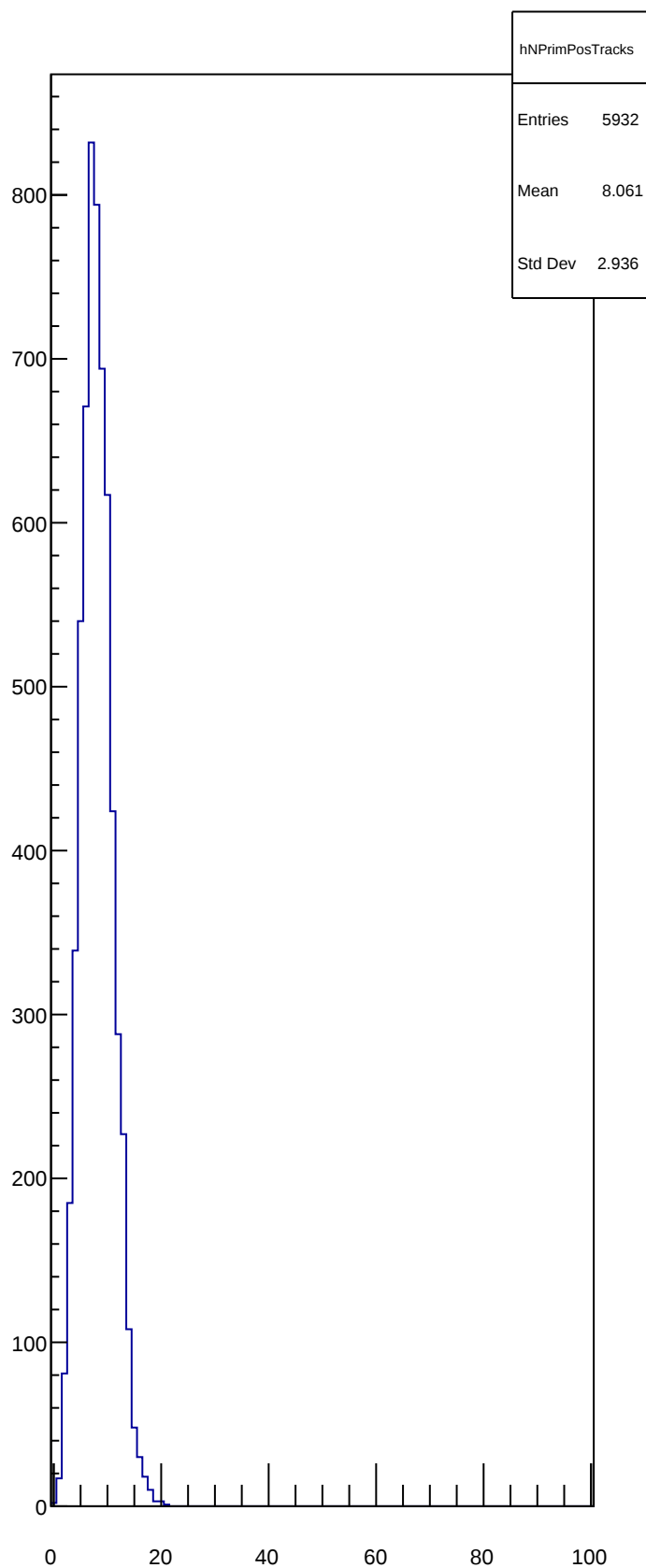
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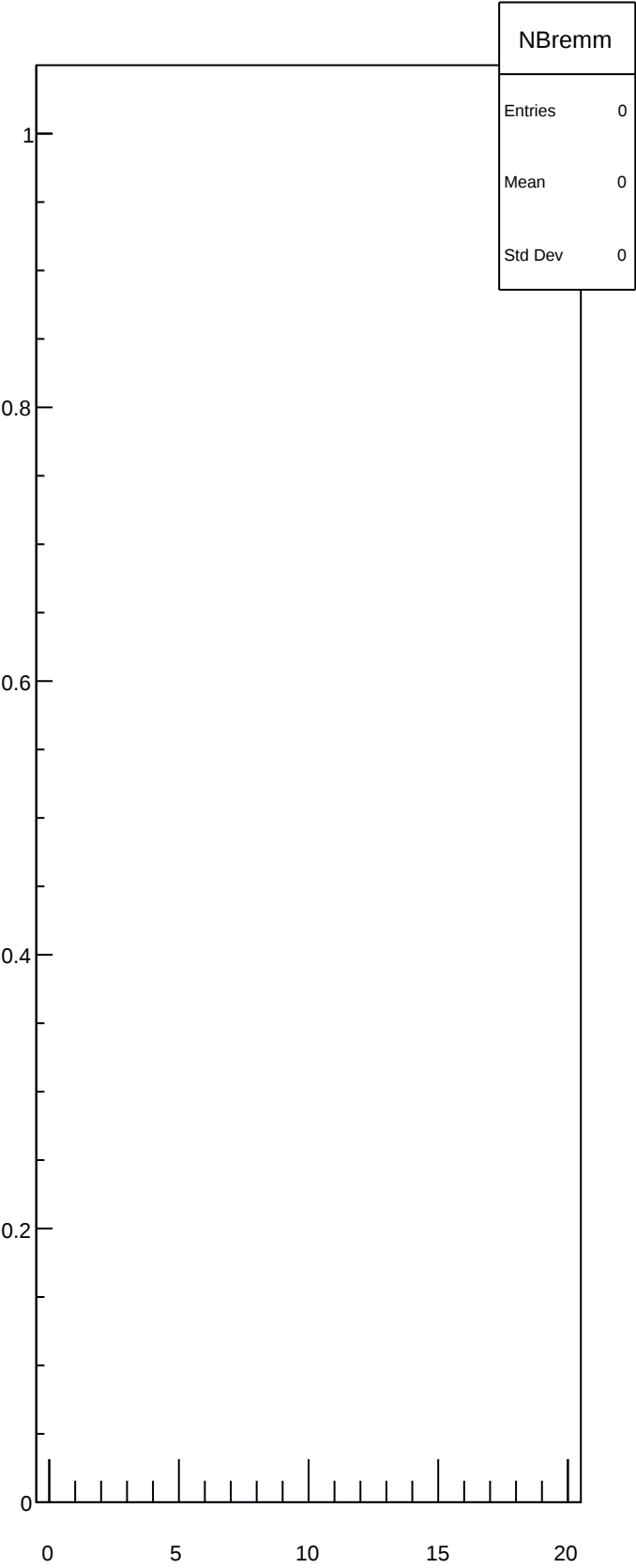
hNPrimPosTracks



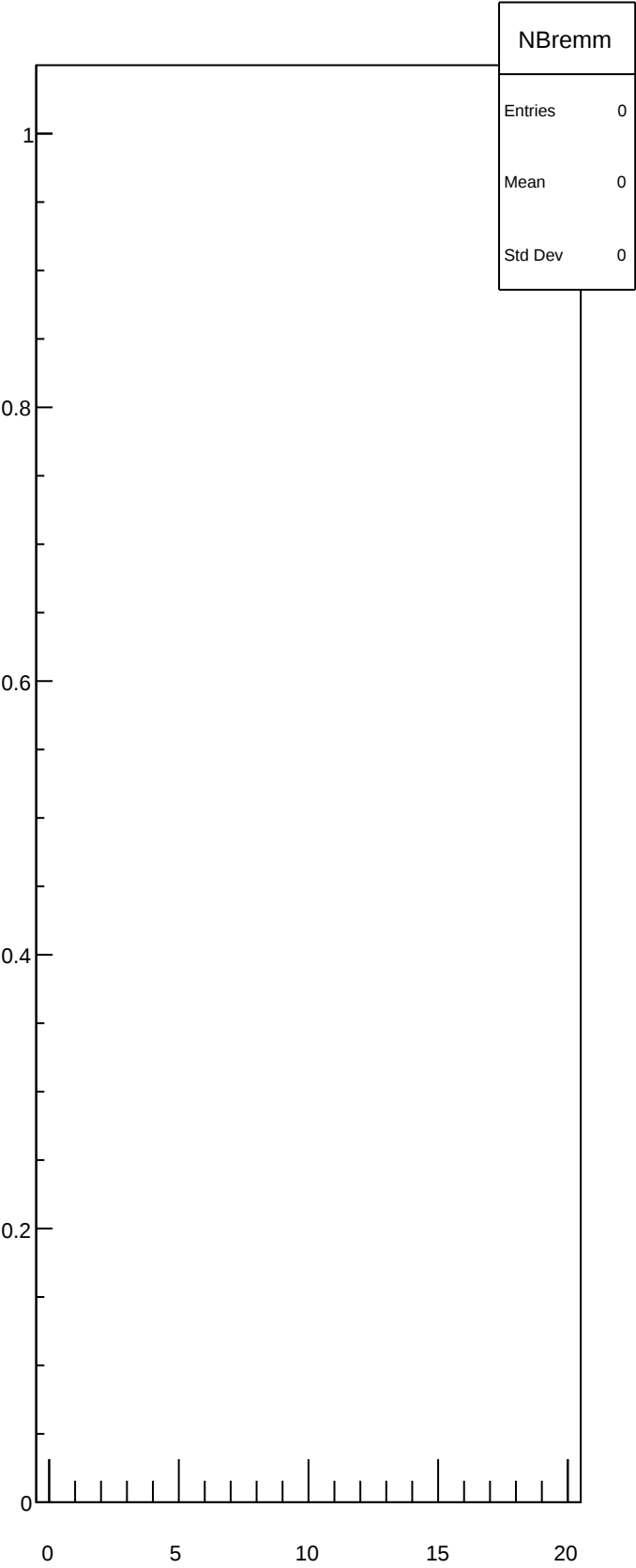
hNPrimPosTracks



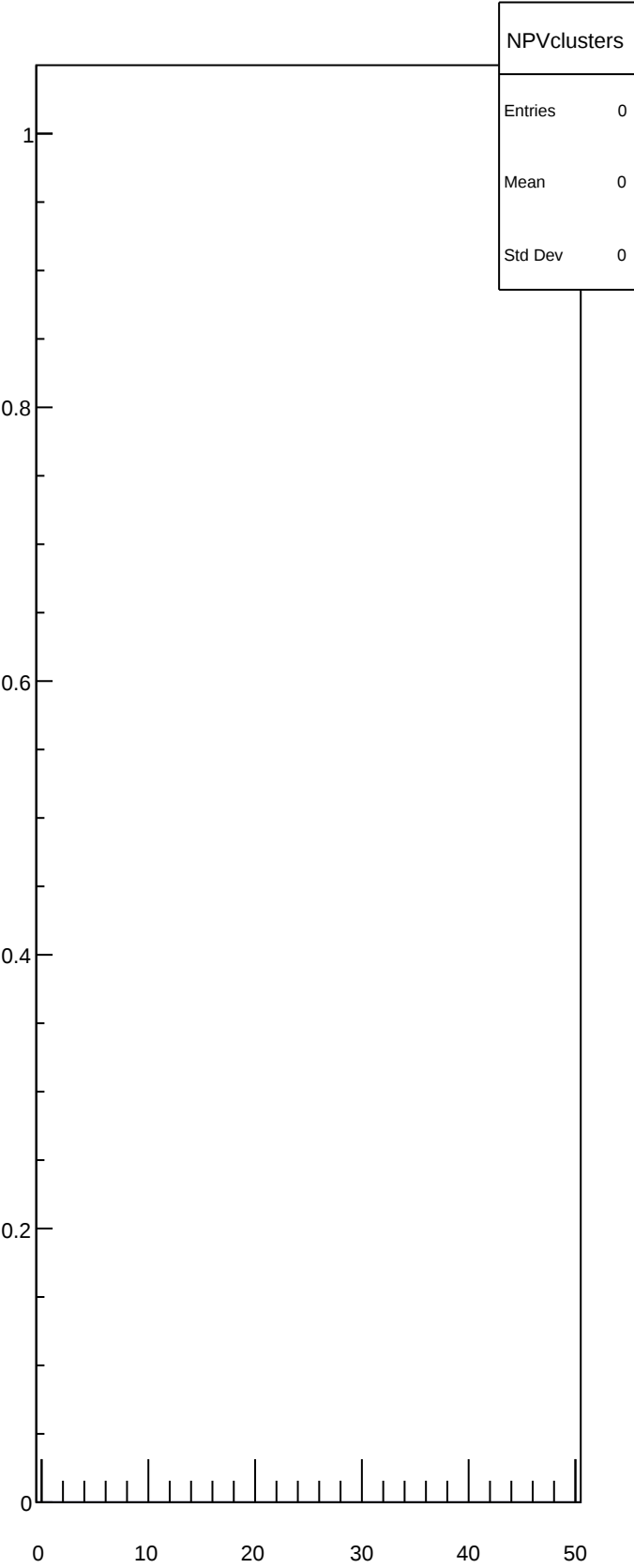
NBremm



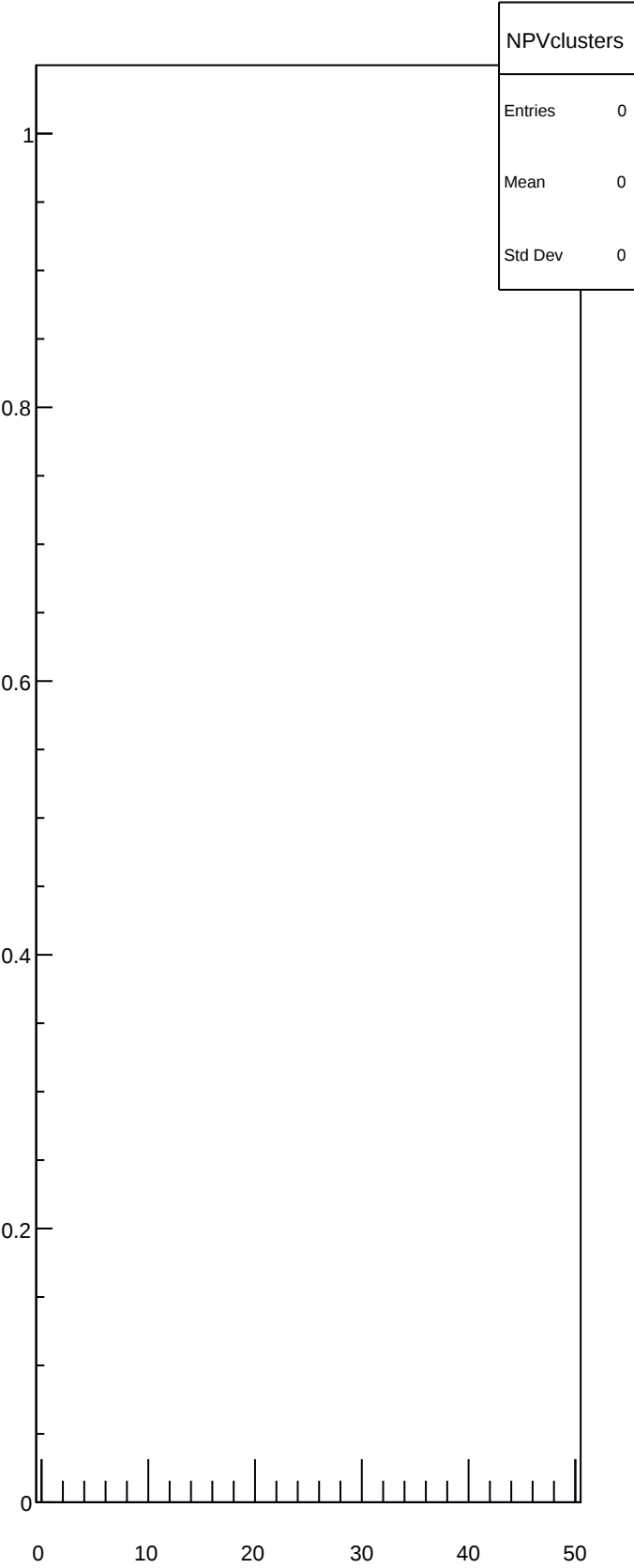
NBremm



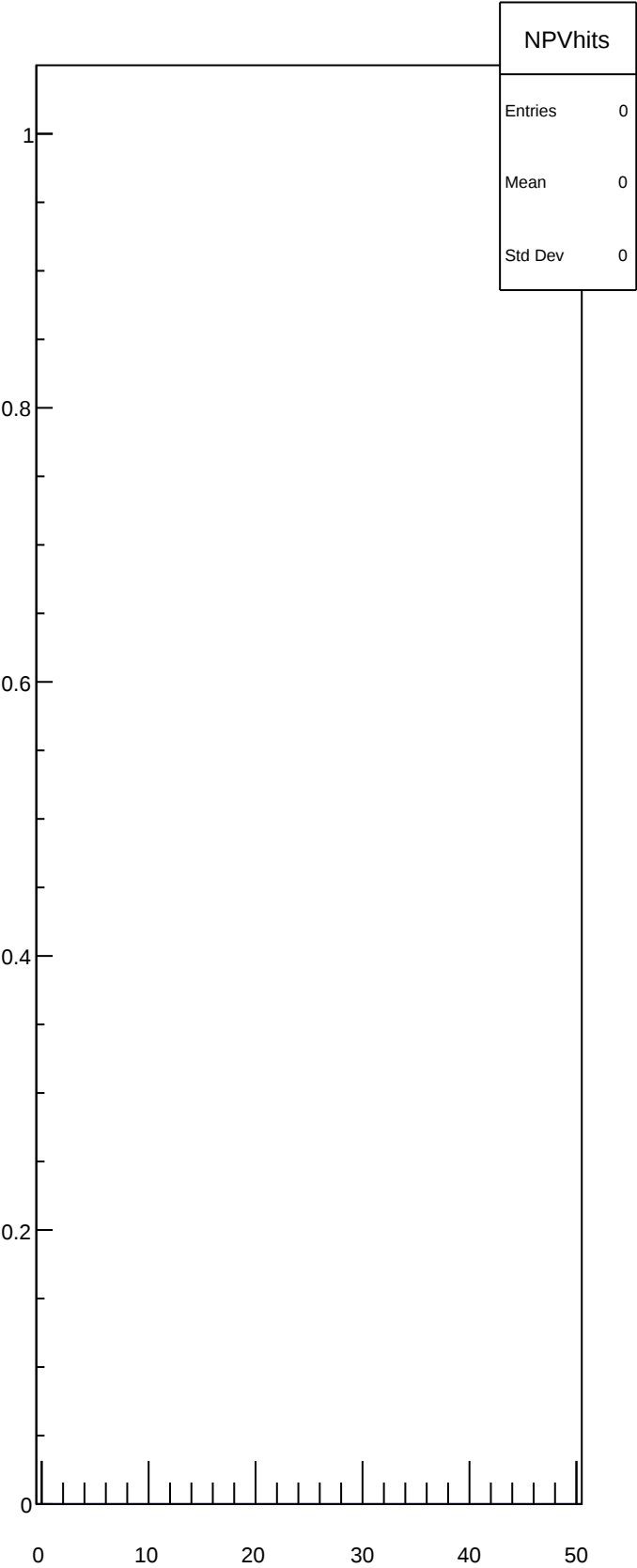
NPVclusters



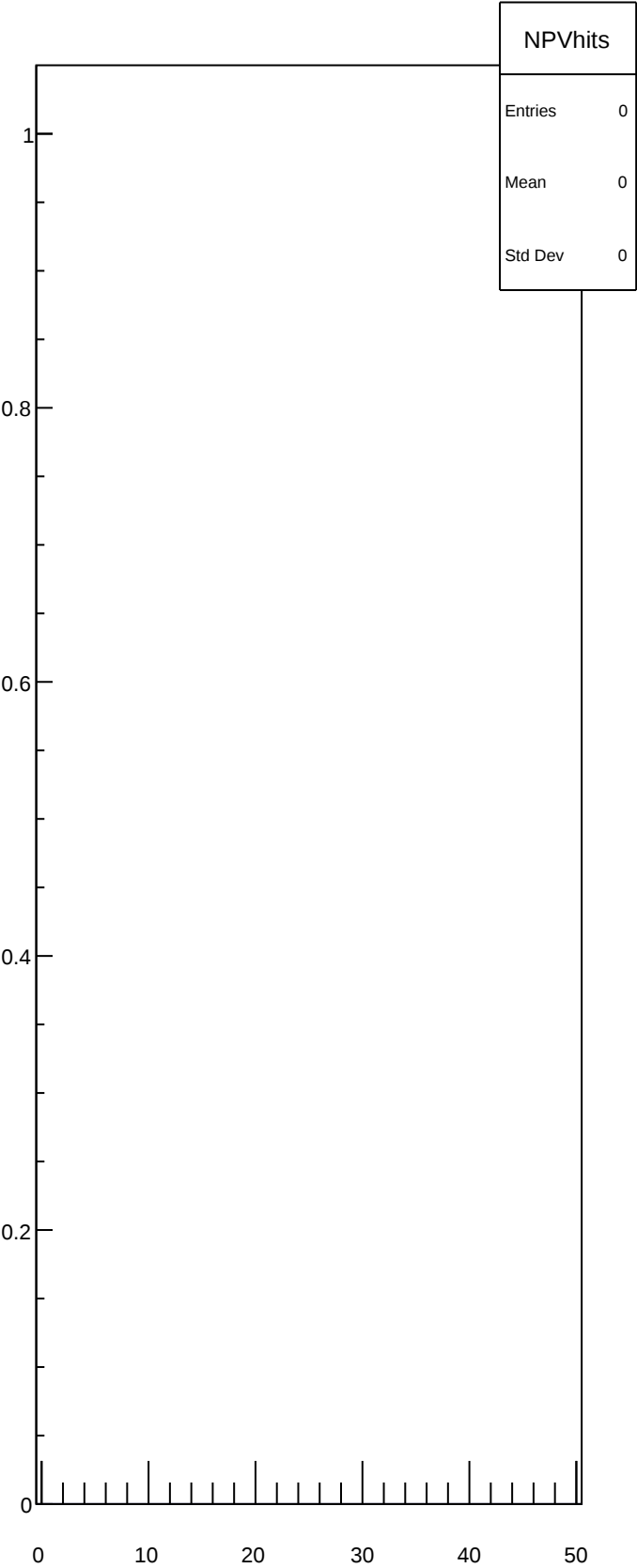
NPVclusters



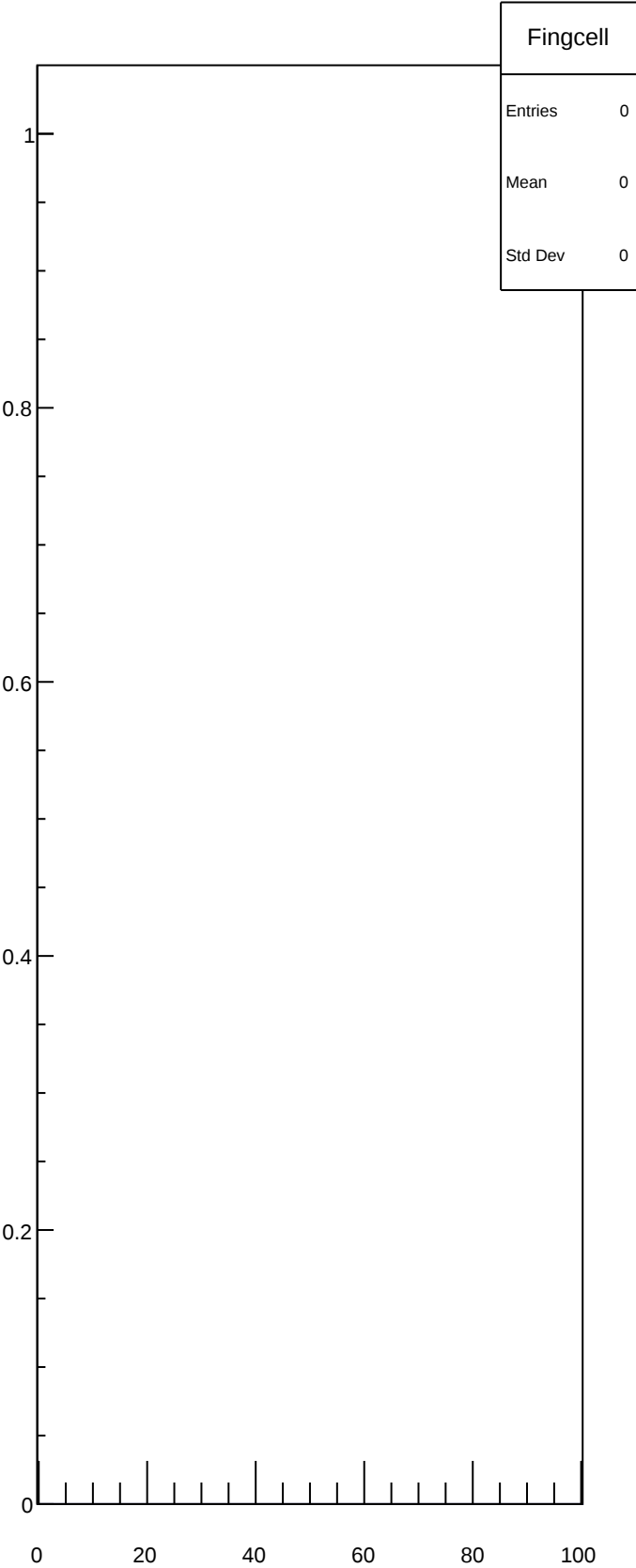
NPVhits



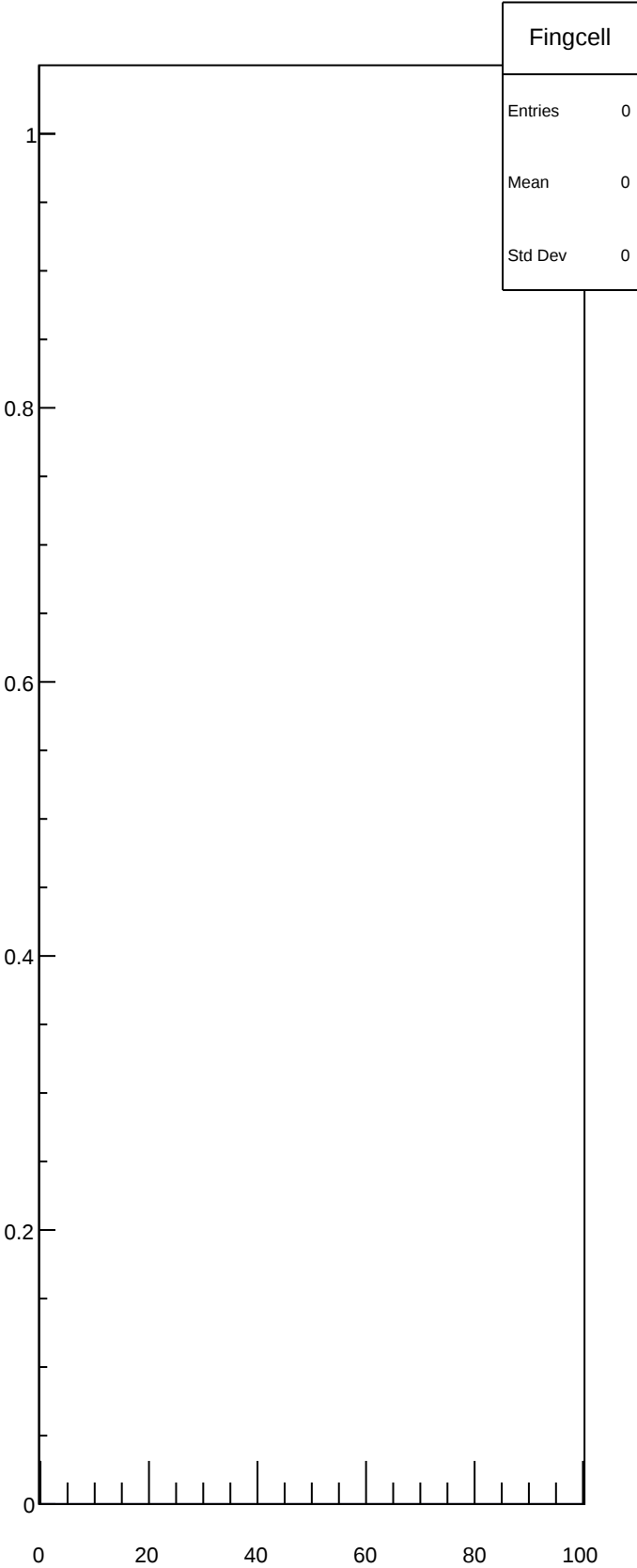
NPVhits



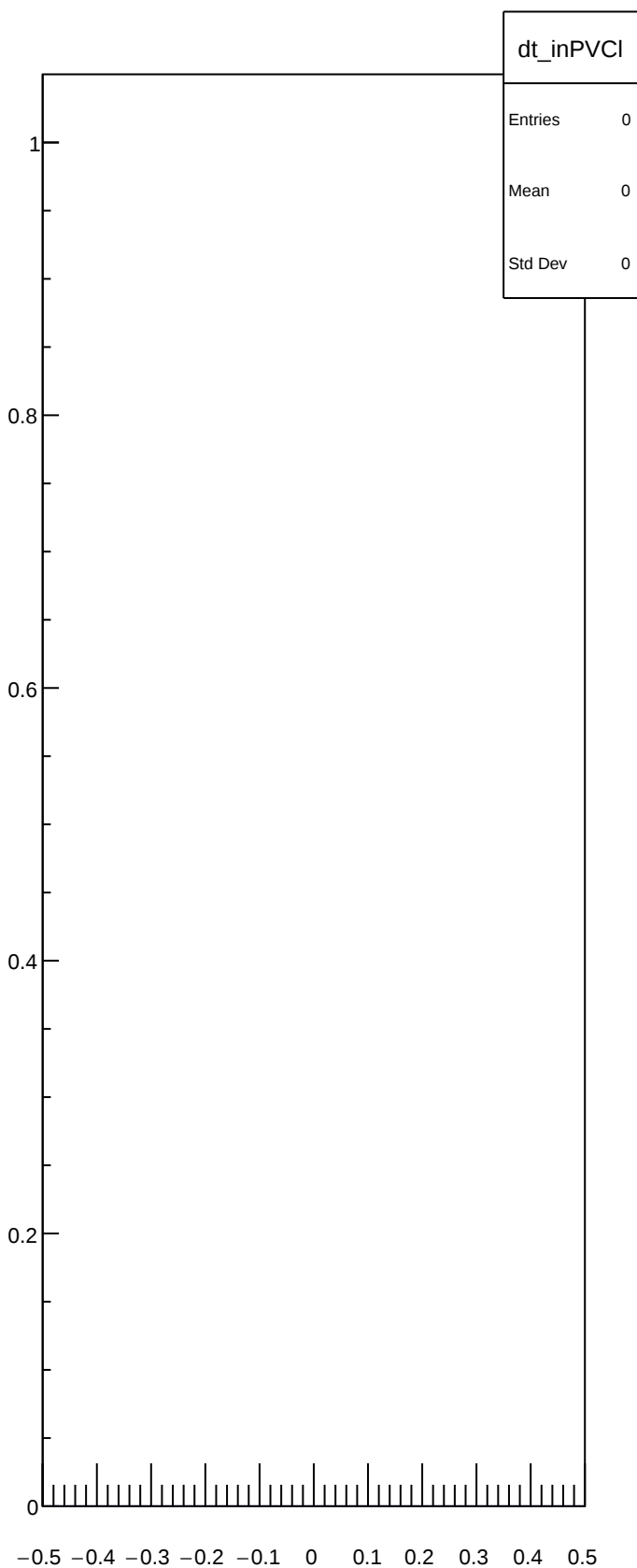
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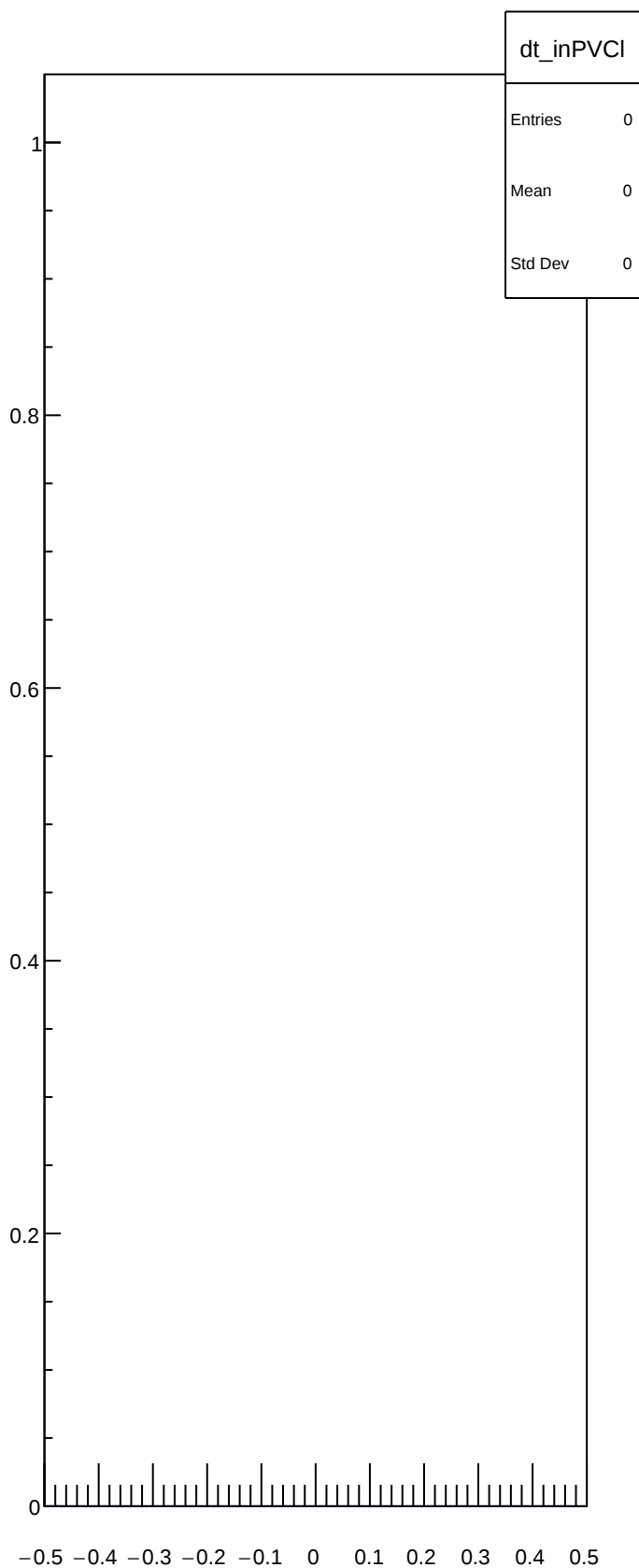
Fingcell



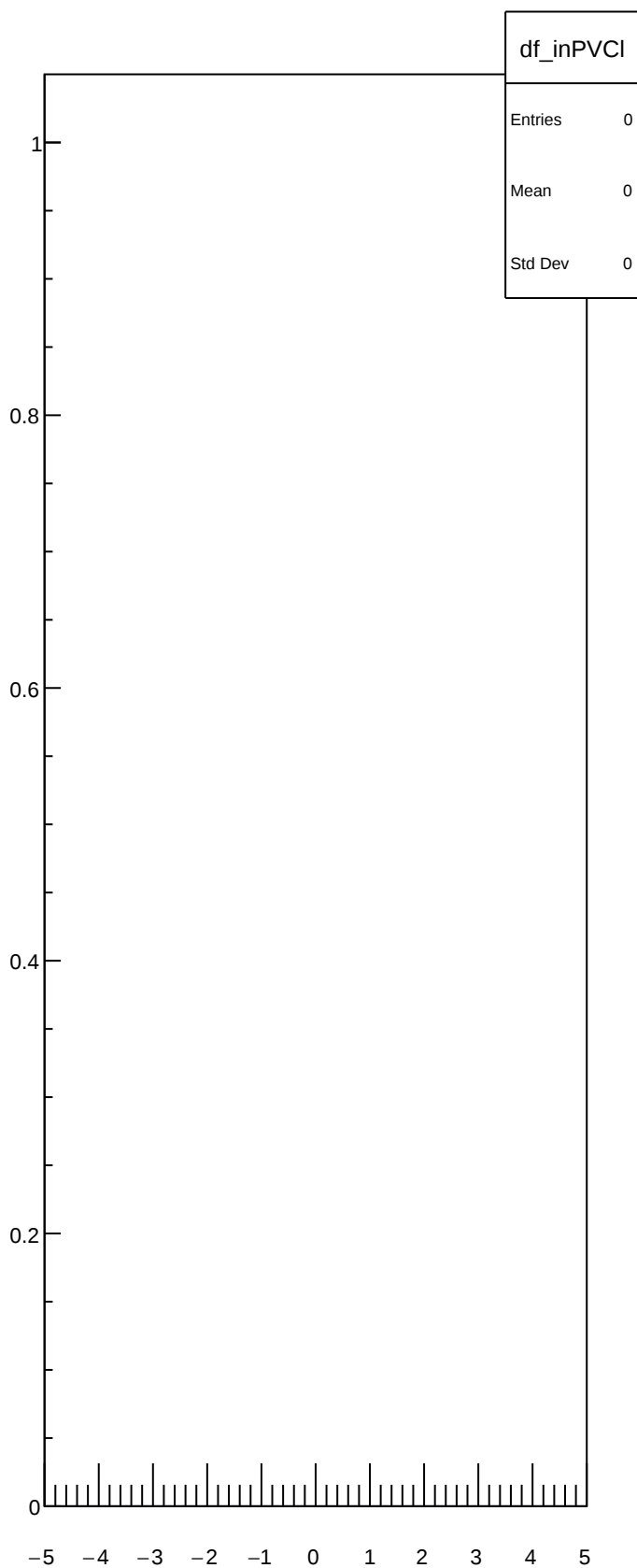
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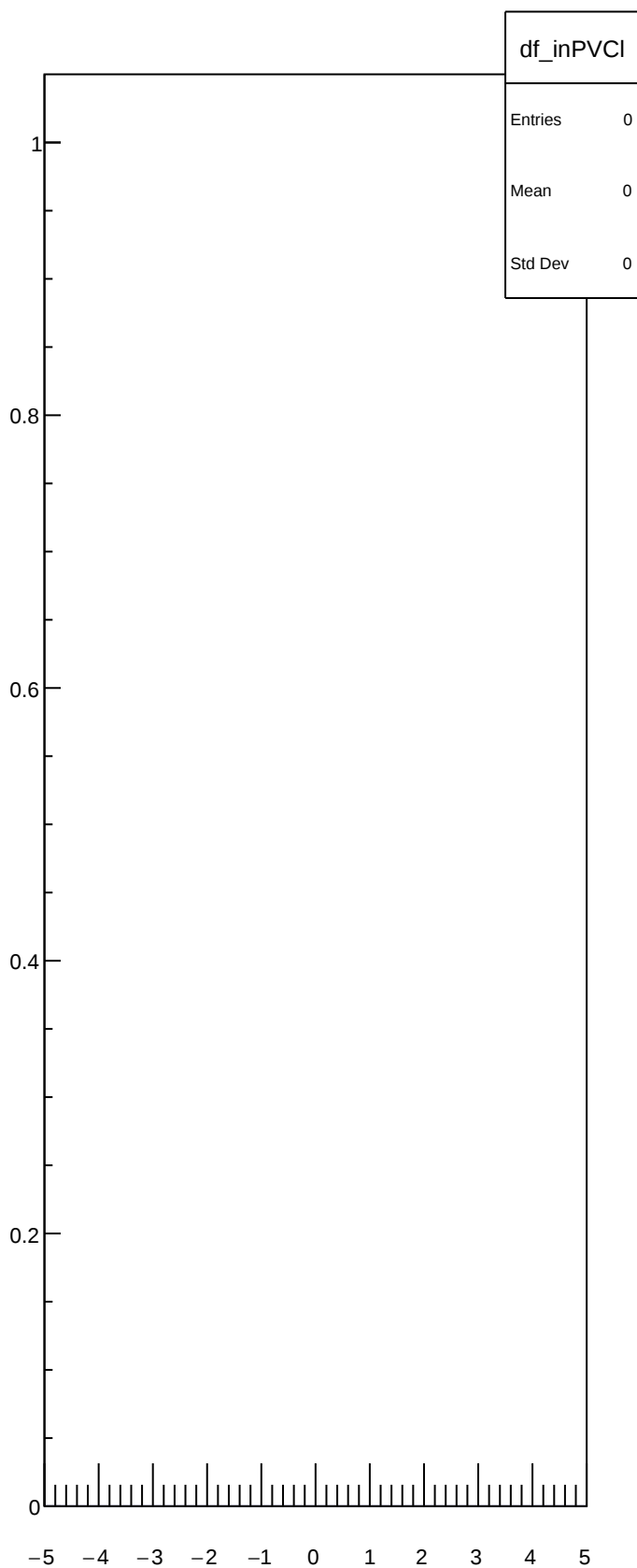
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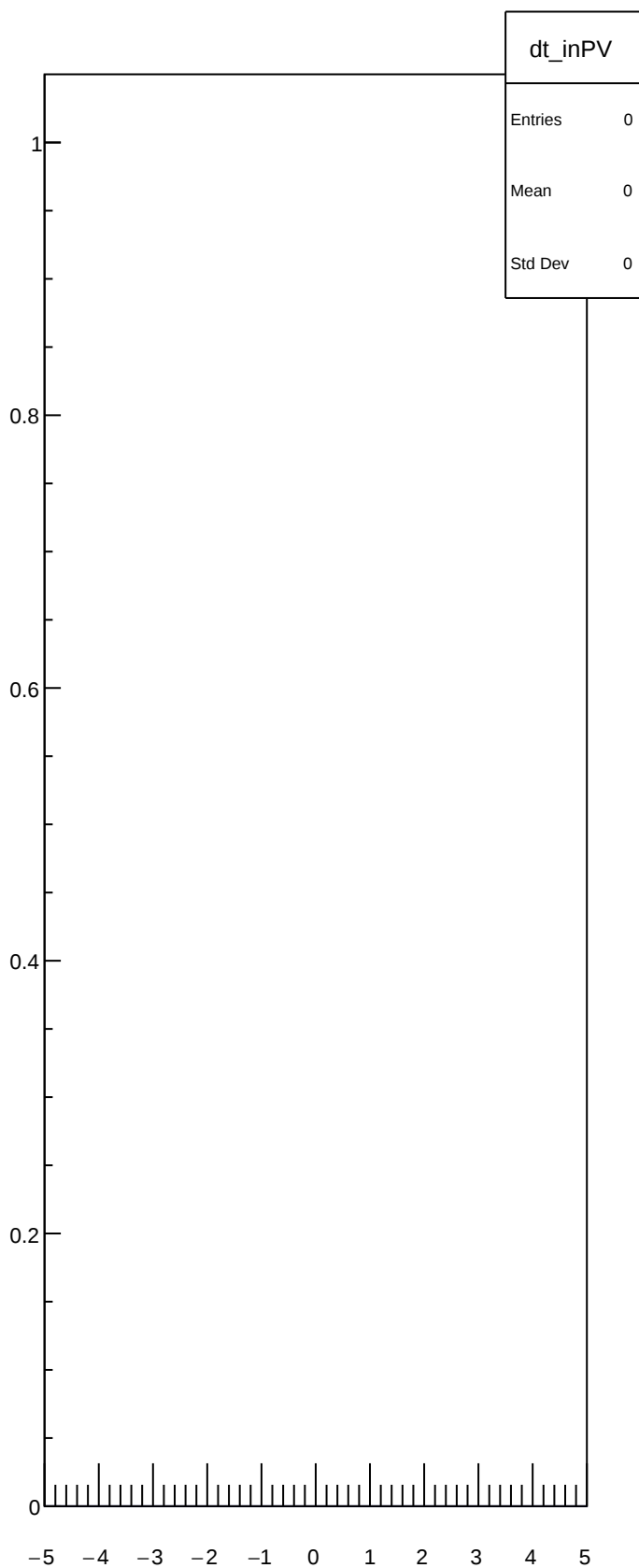
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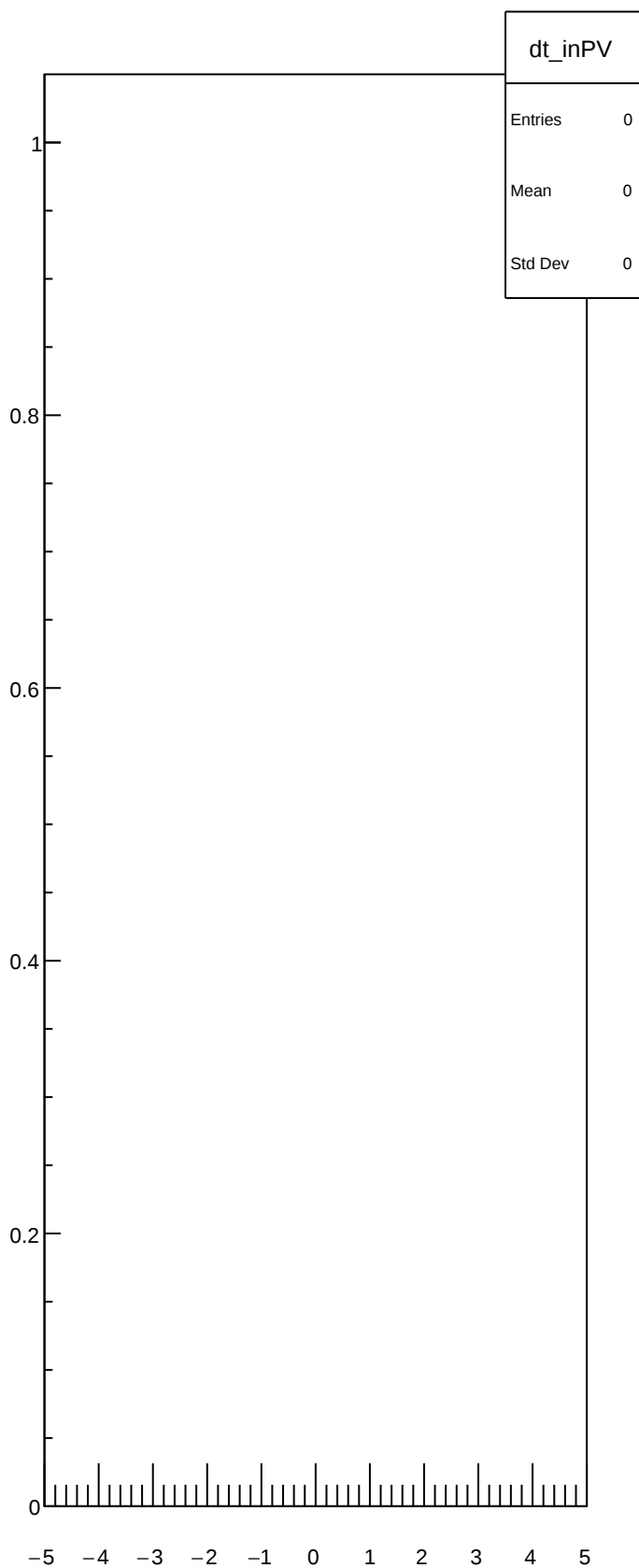
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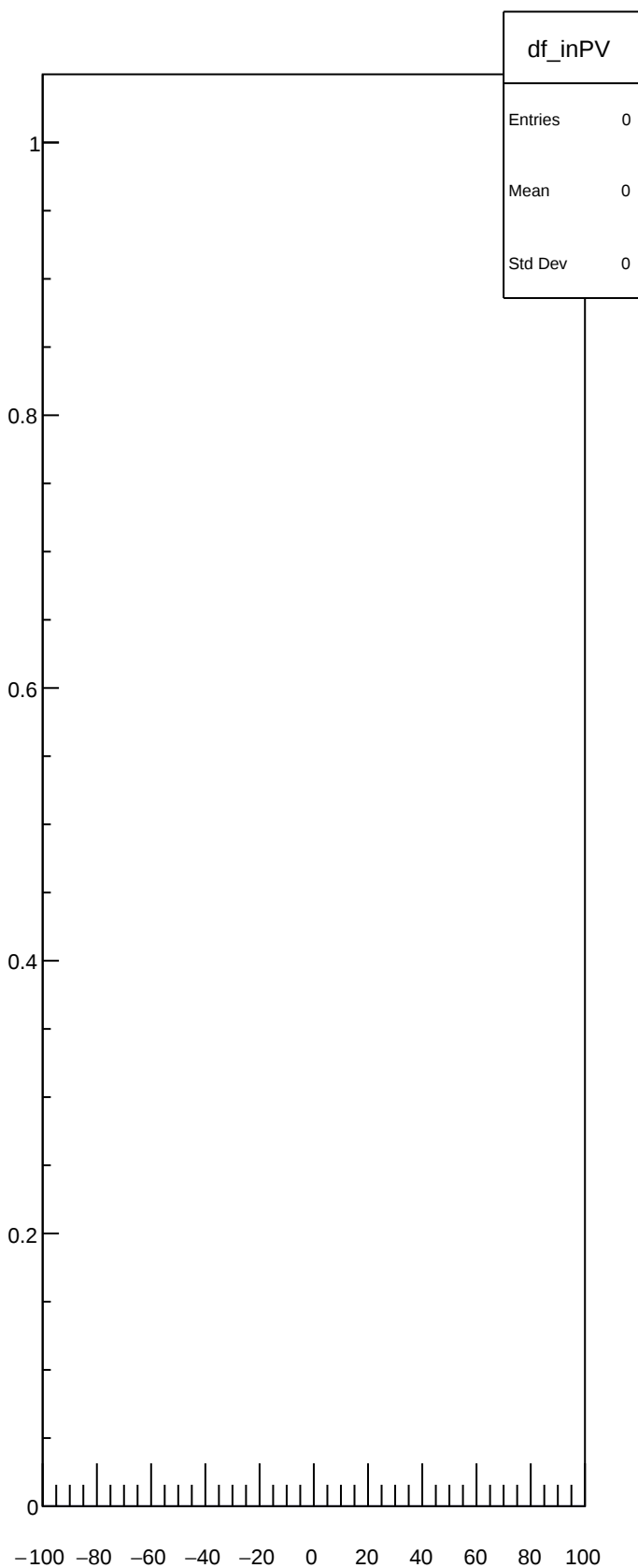
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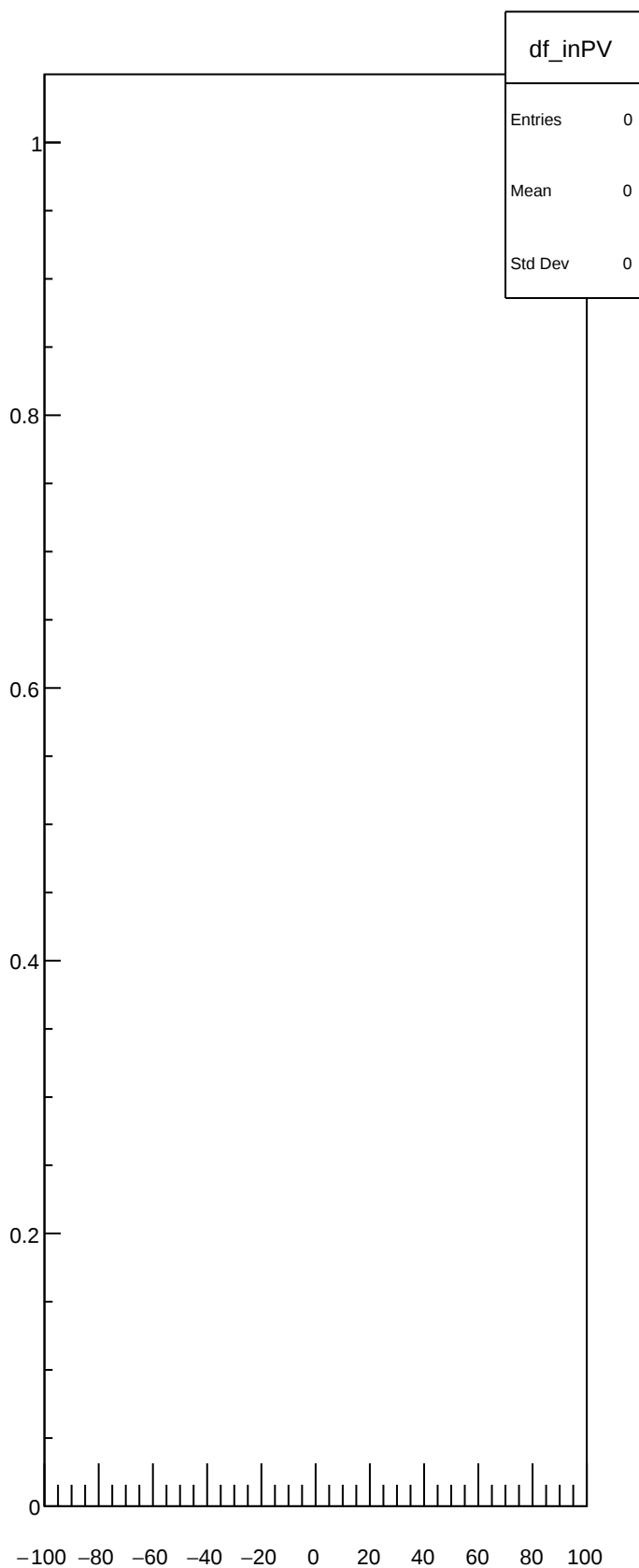
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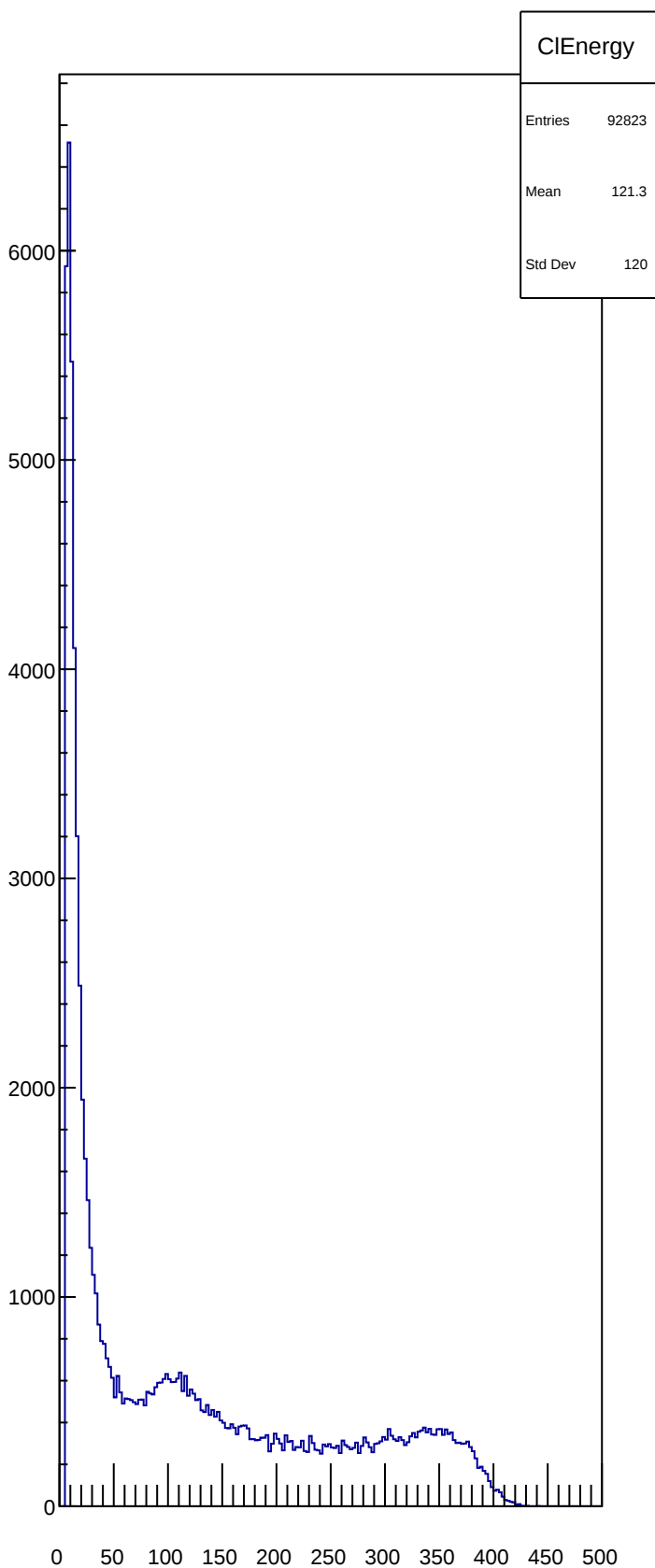
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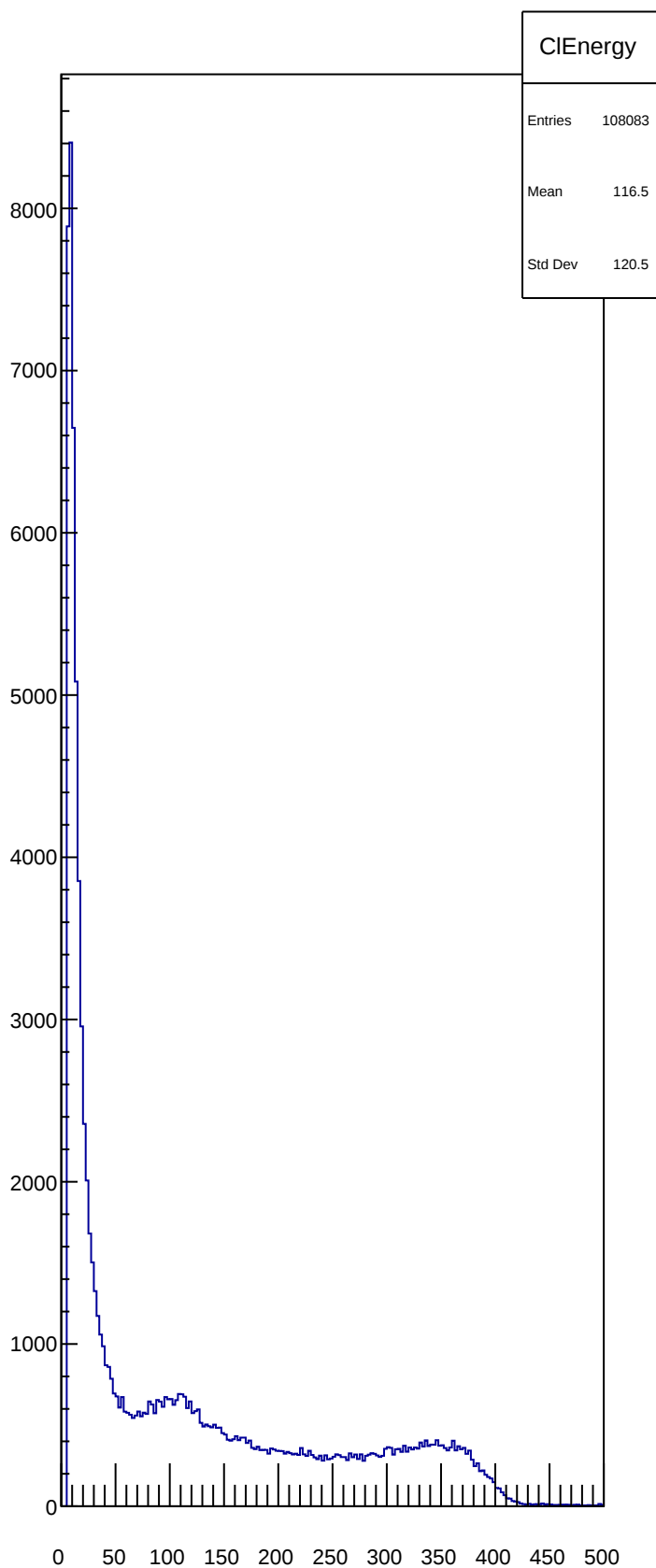
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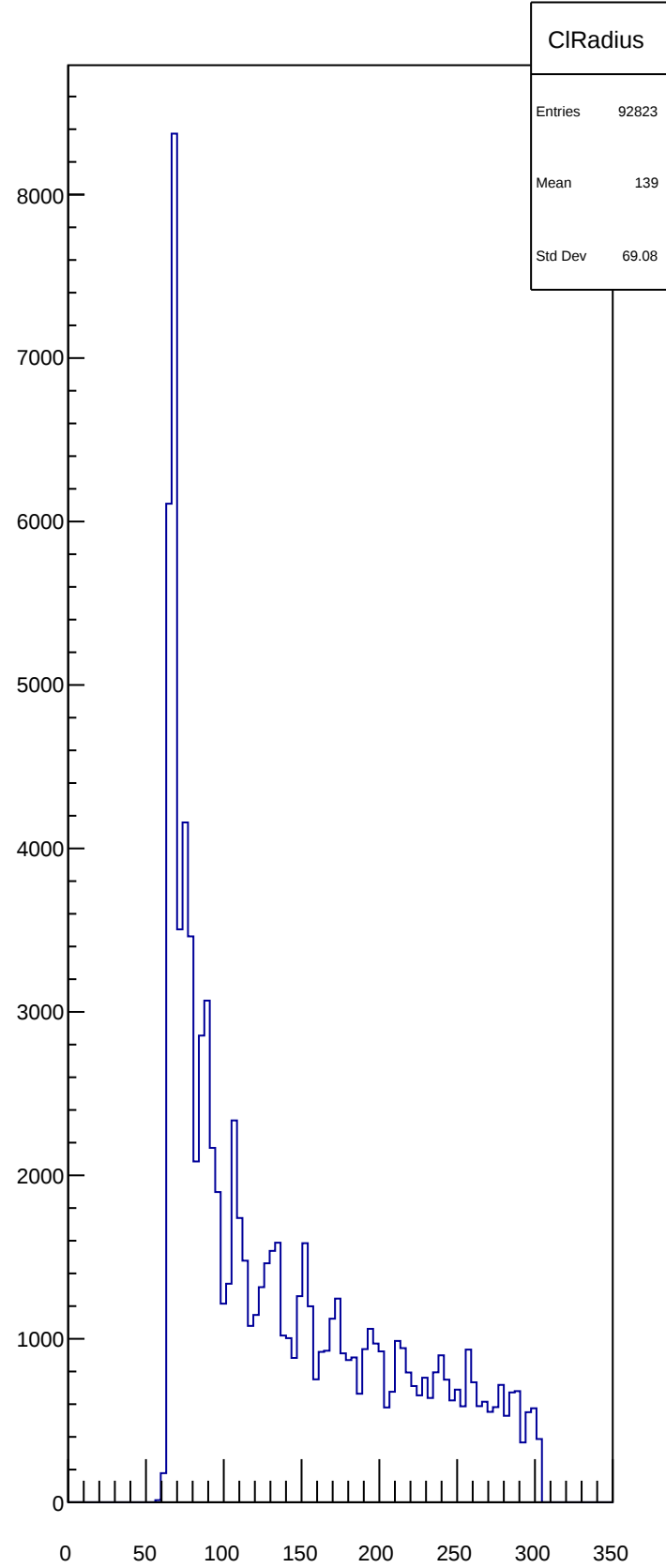
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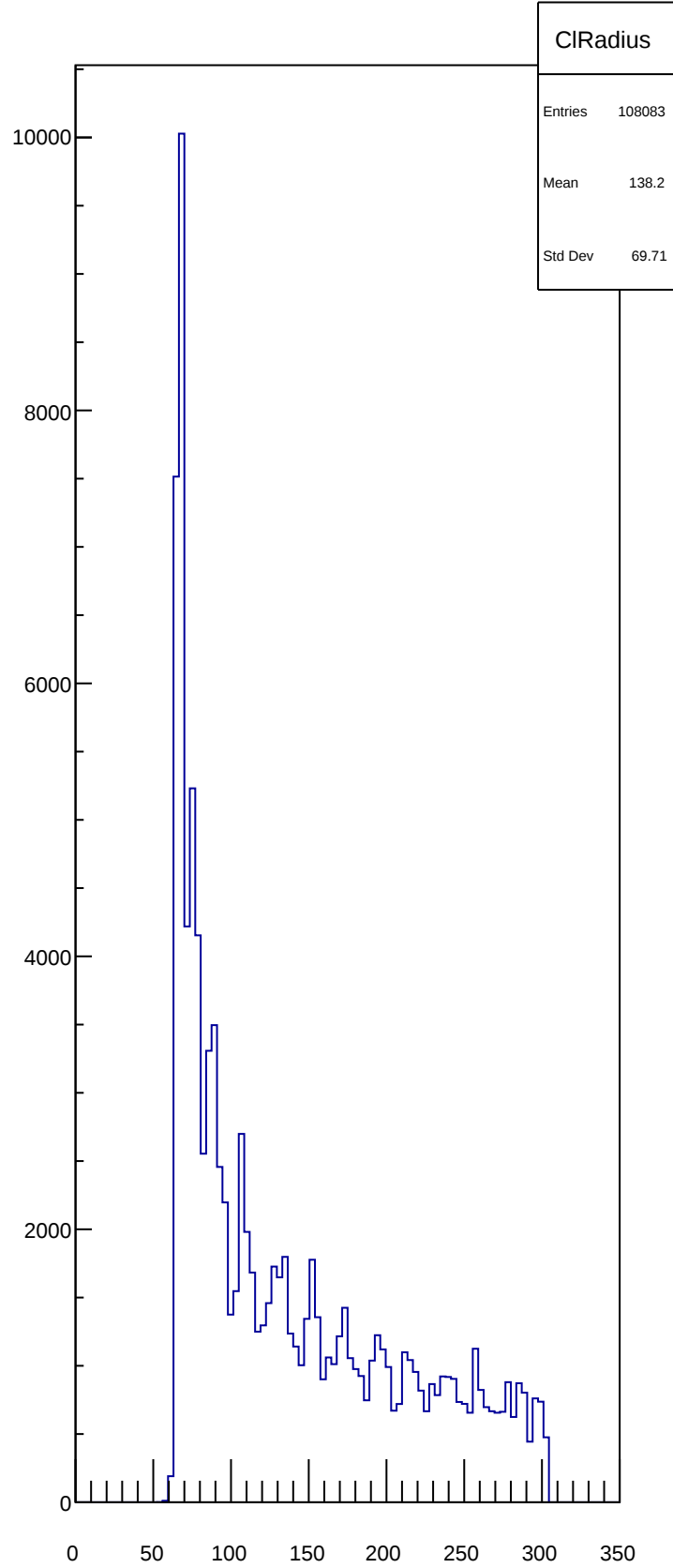
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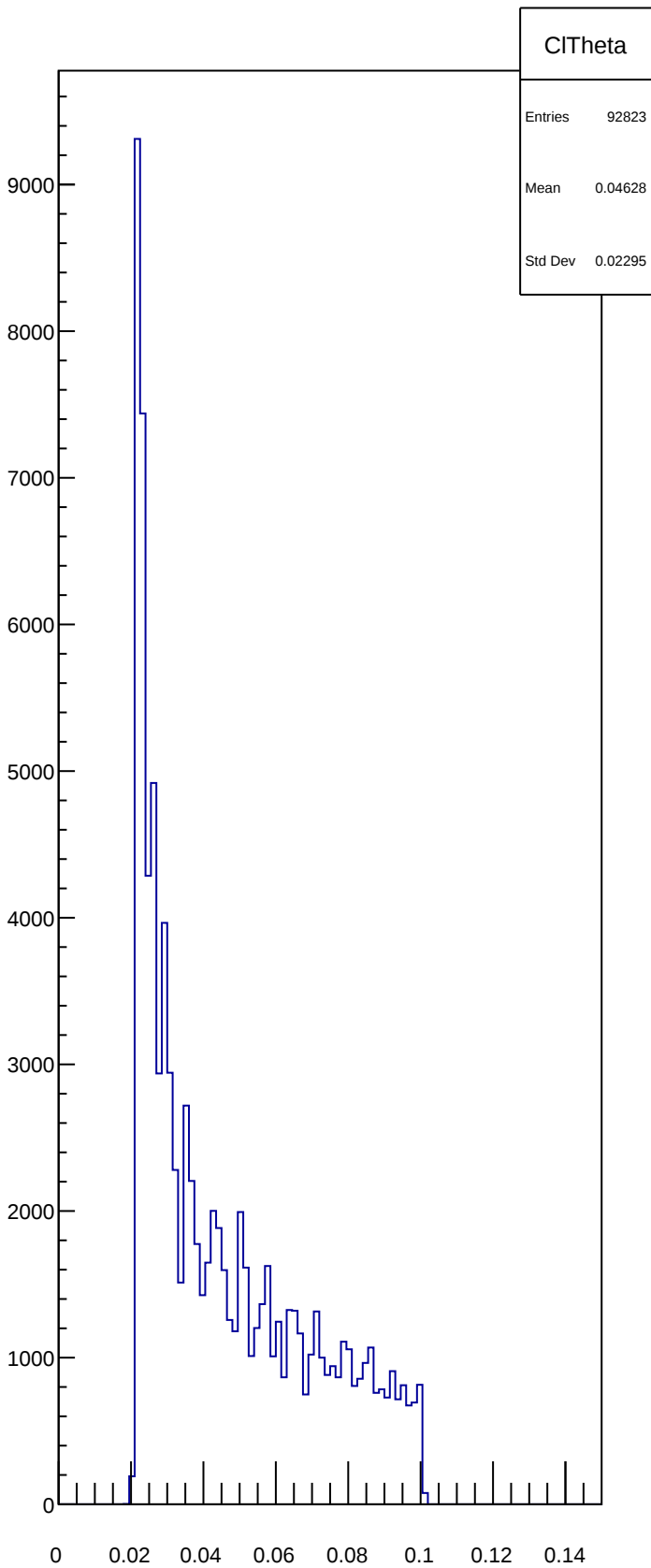
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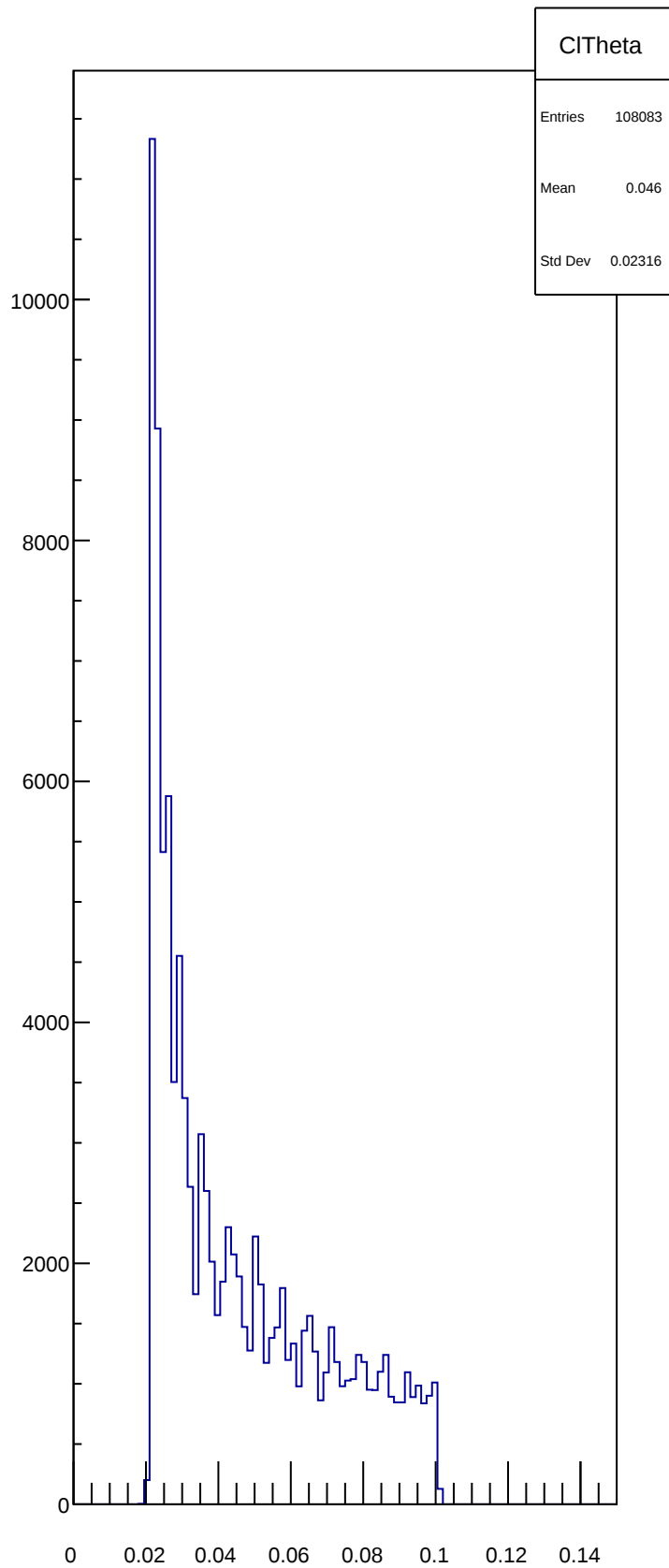
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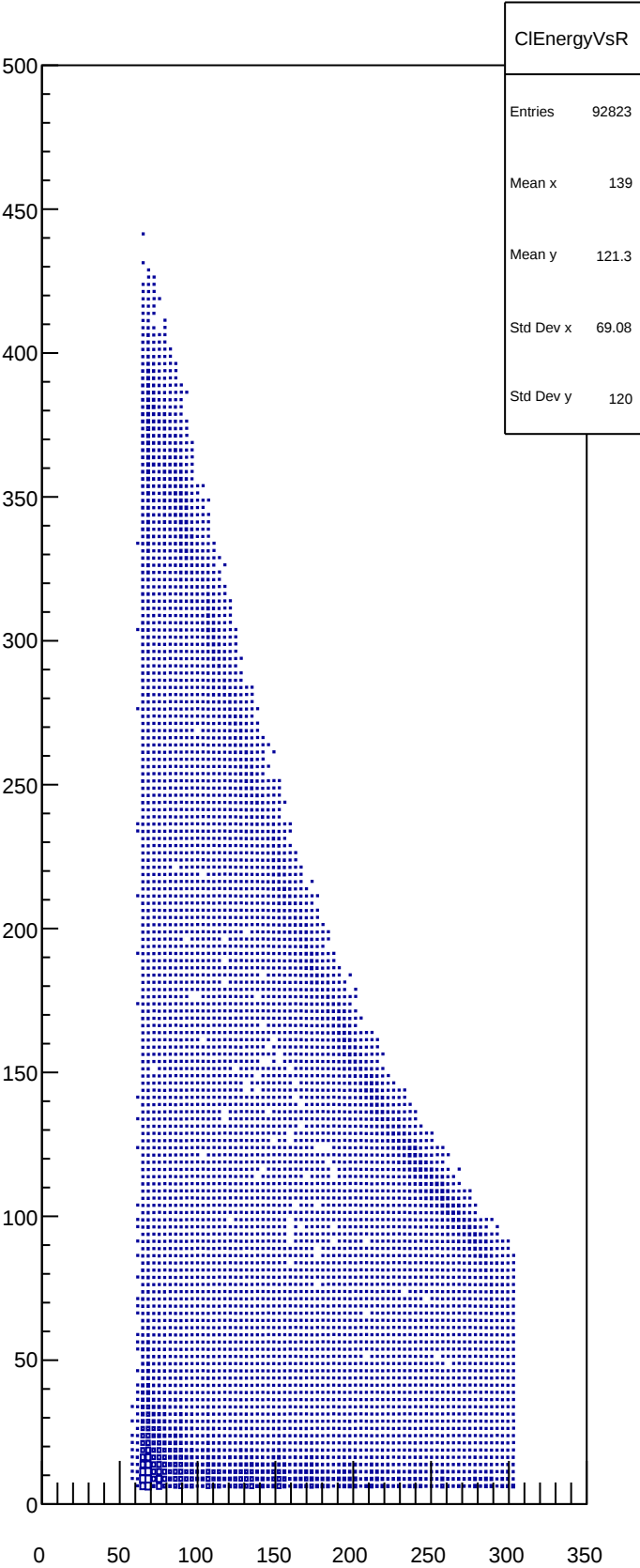
CITheta



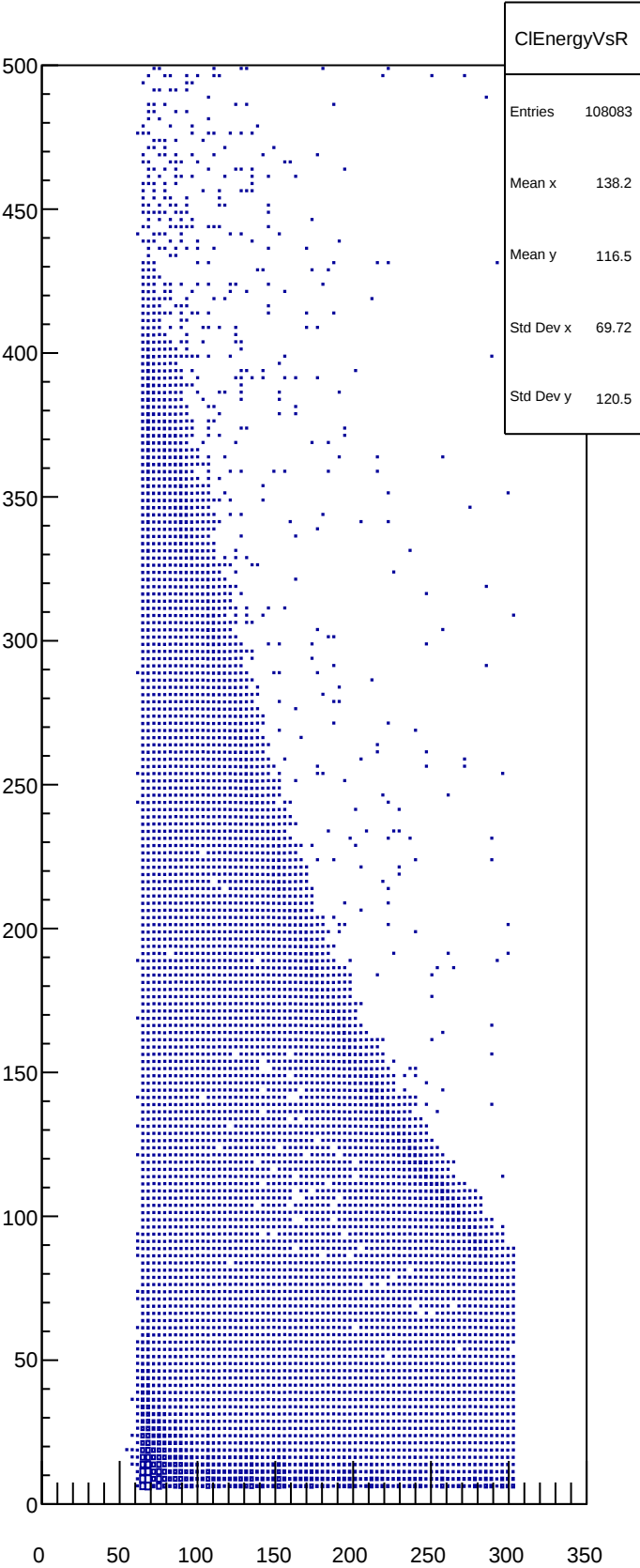
CITheta



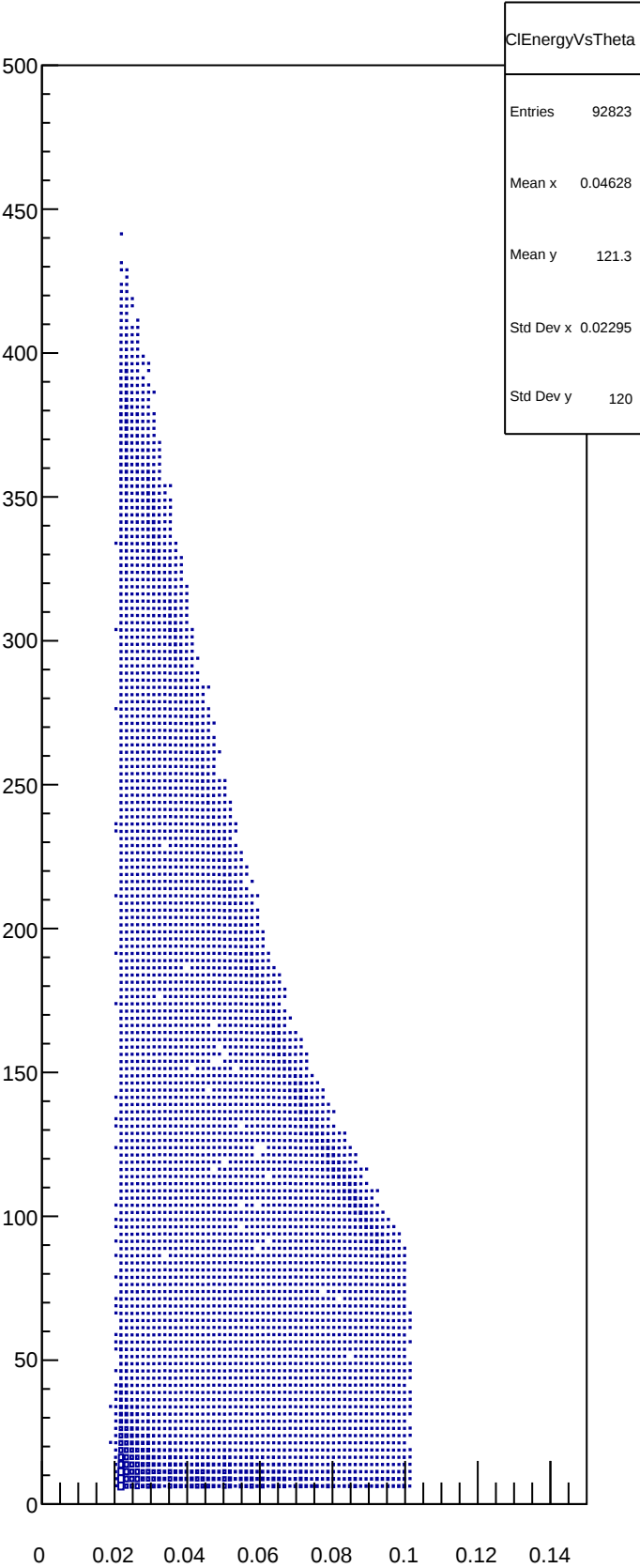
CIEnergyVsR



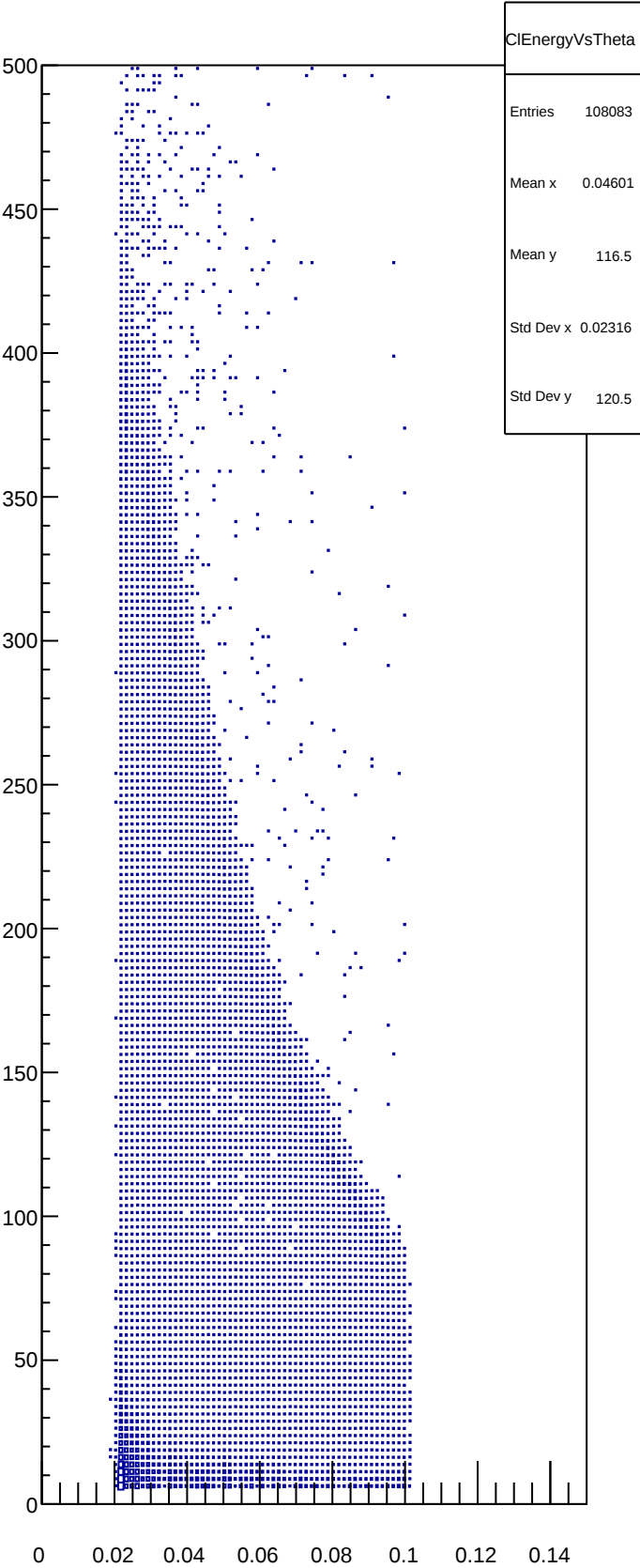
CIEnergyVsR



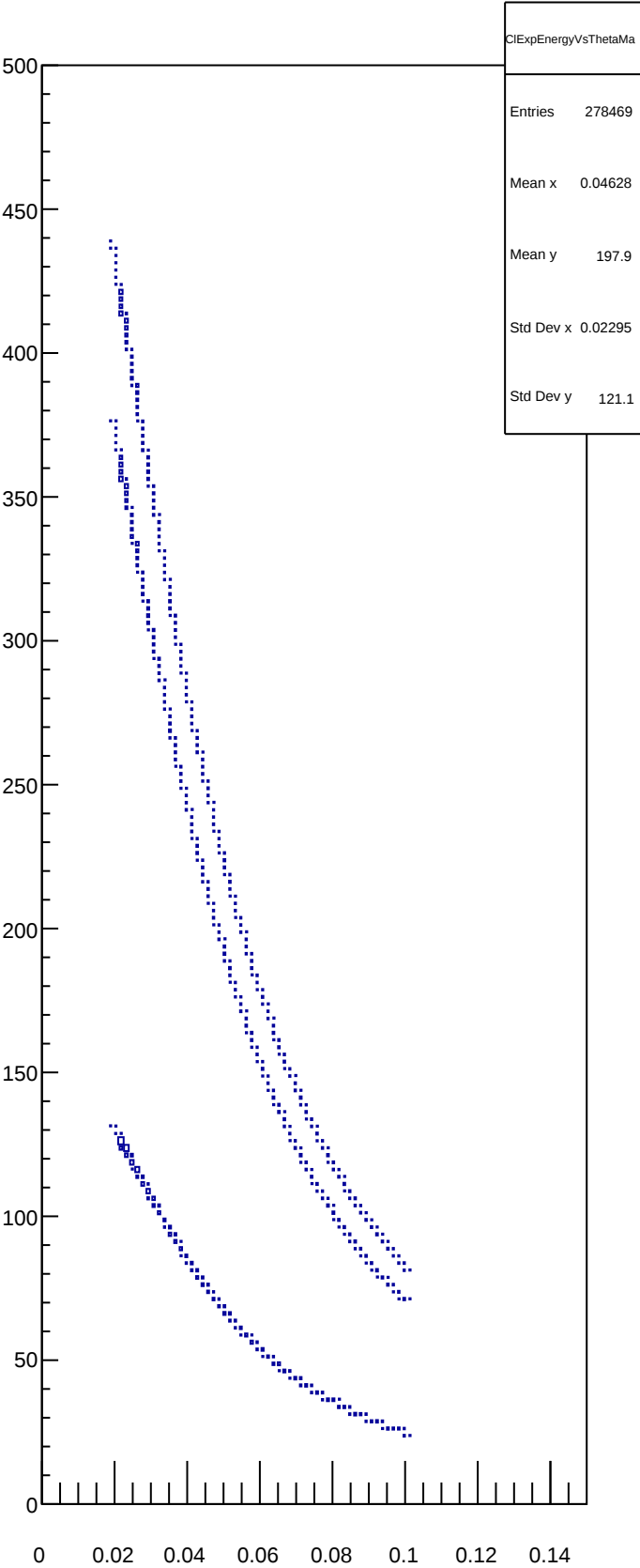
CIEnergyVsTheta



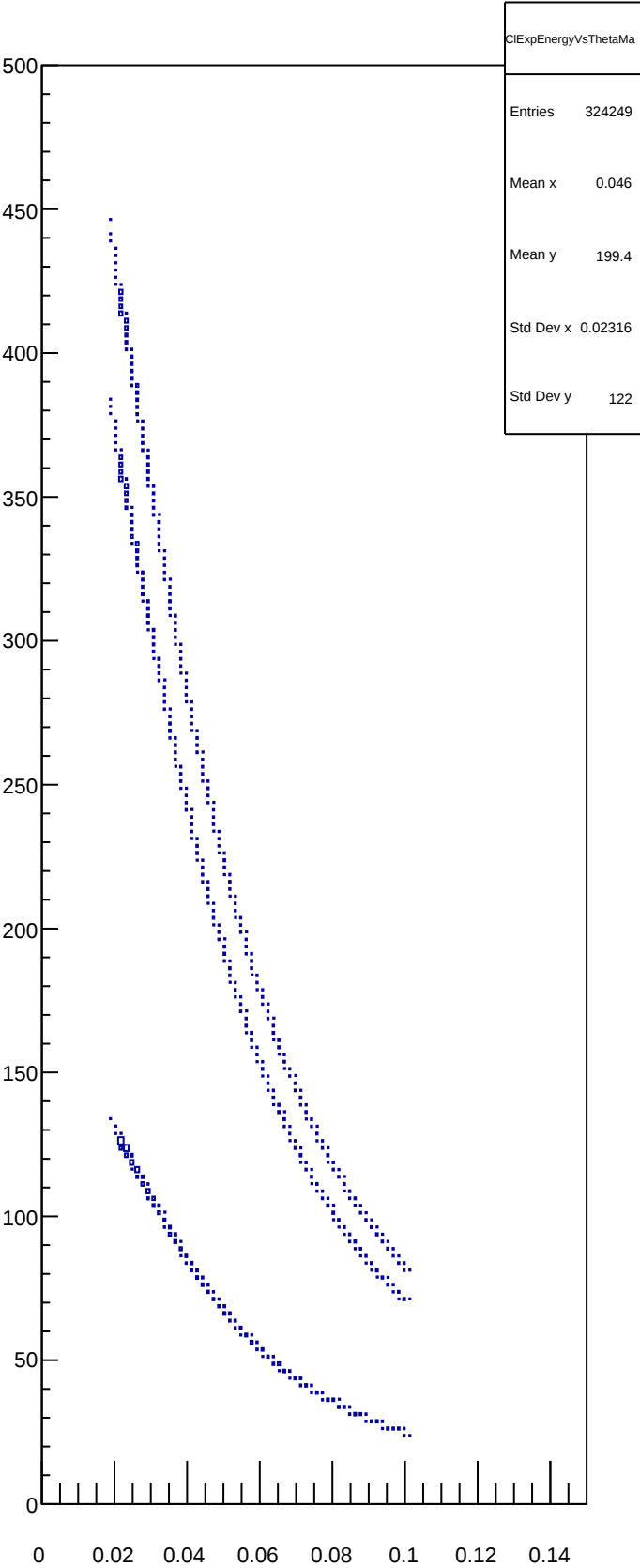
CIEnergyVsTheta



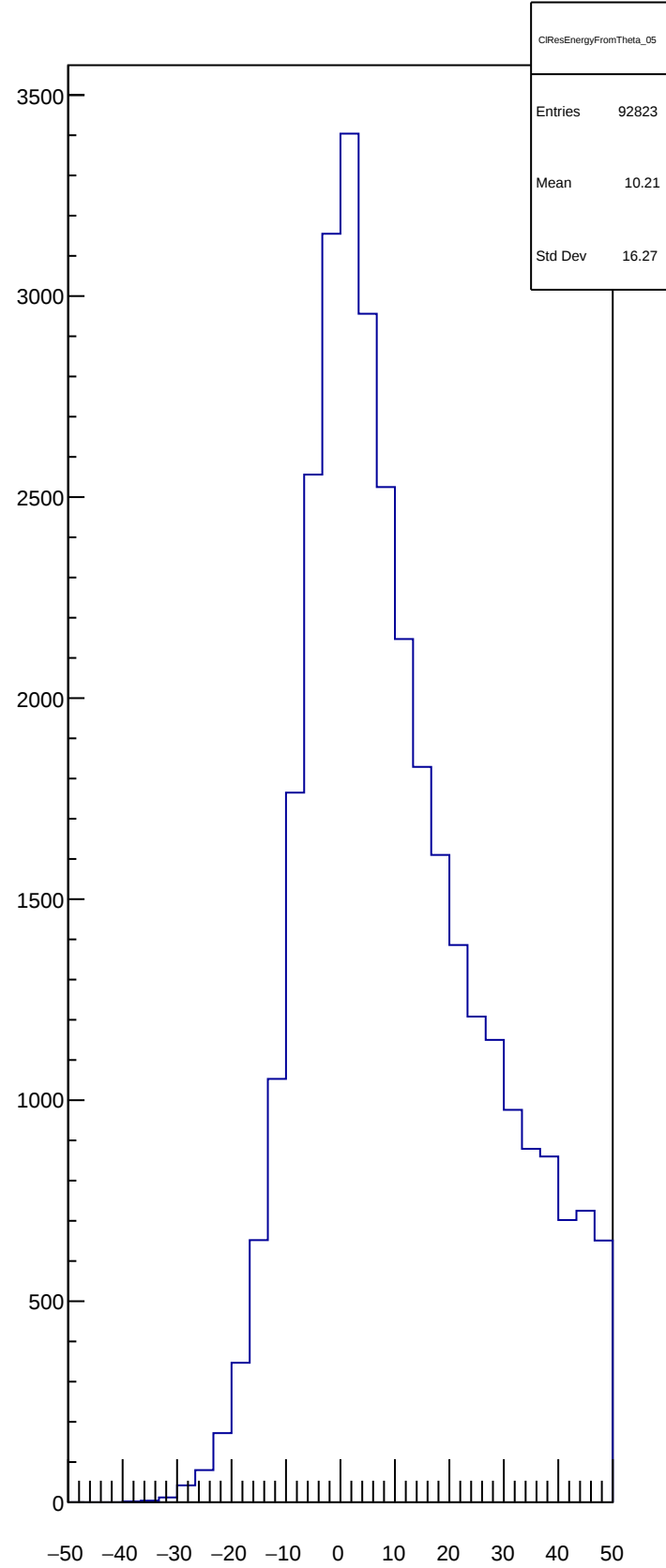
CIExpEnergyVsThetaMa



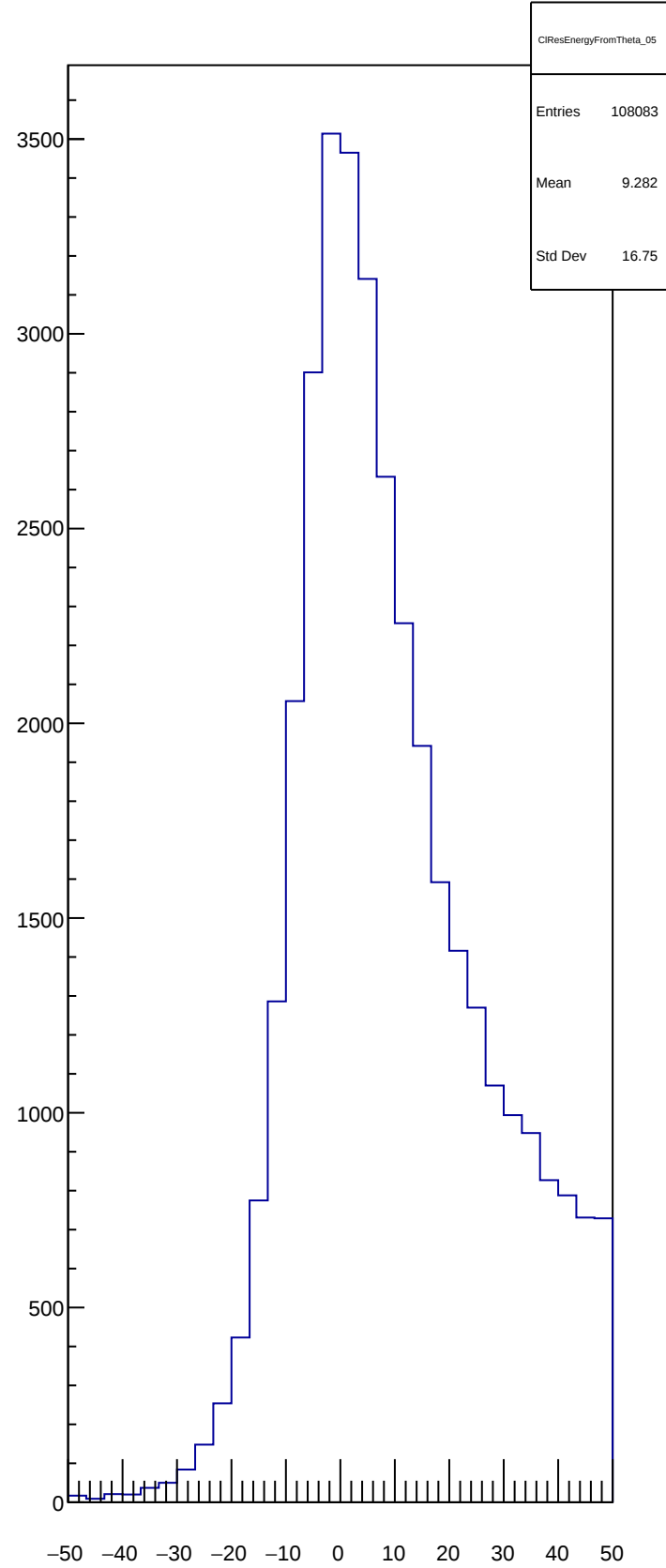
CIExpEnergyVsThetaMa



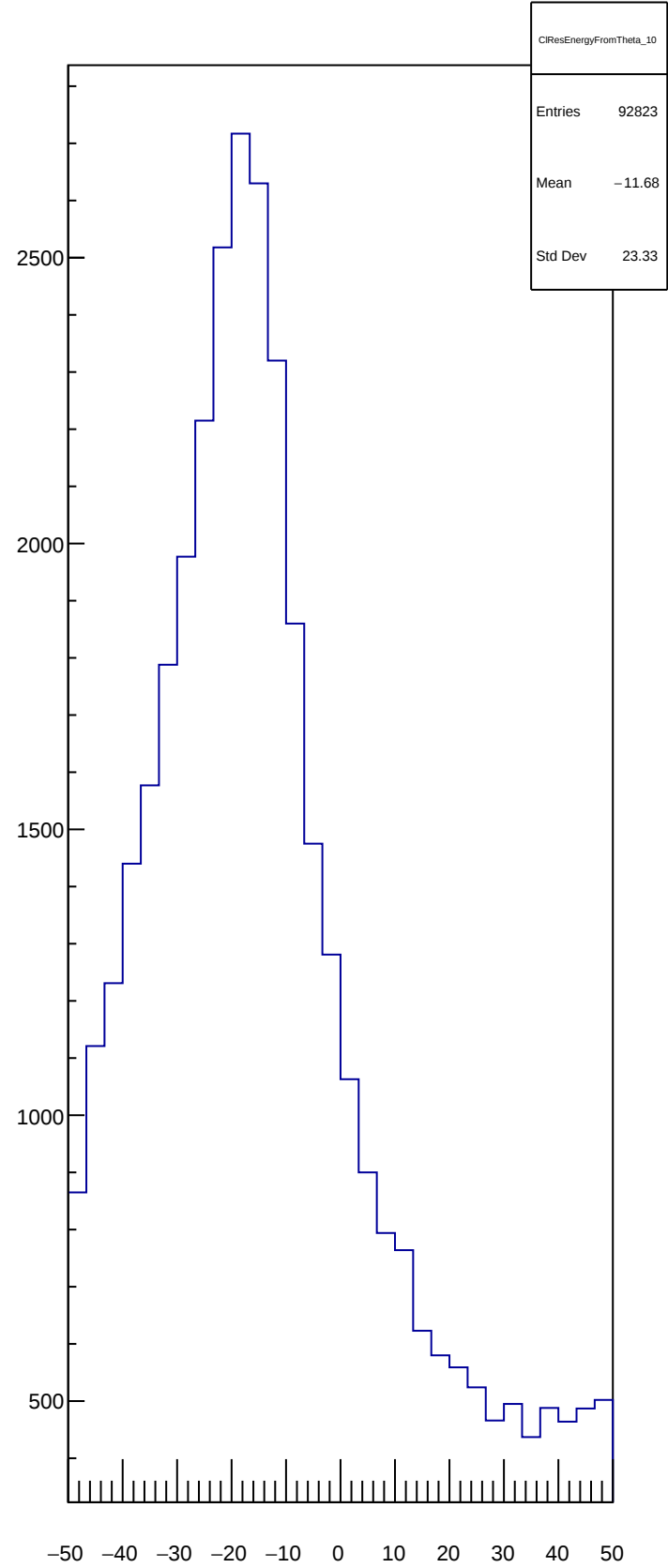
CIResEnergyFromTheta_05



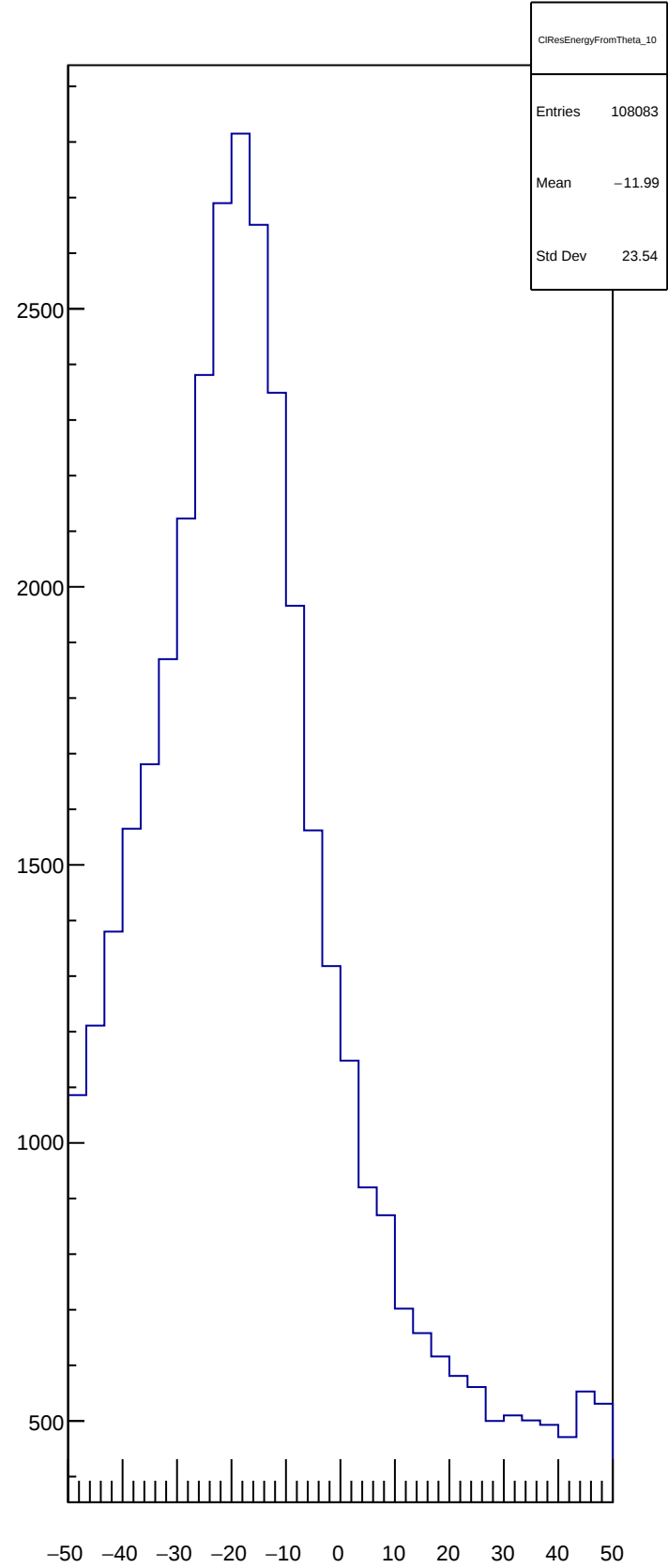
CIResEnergyFromTheta_05



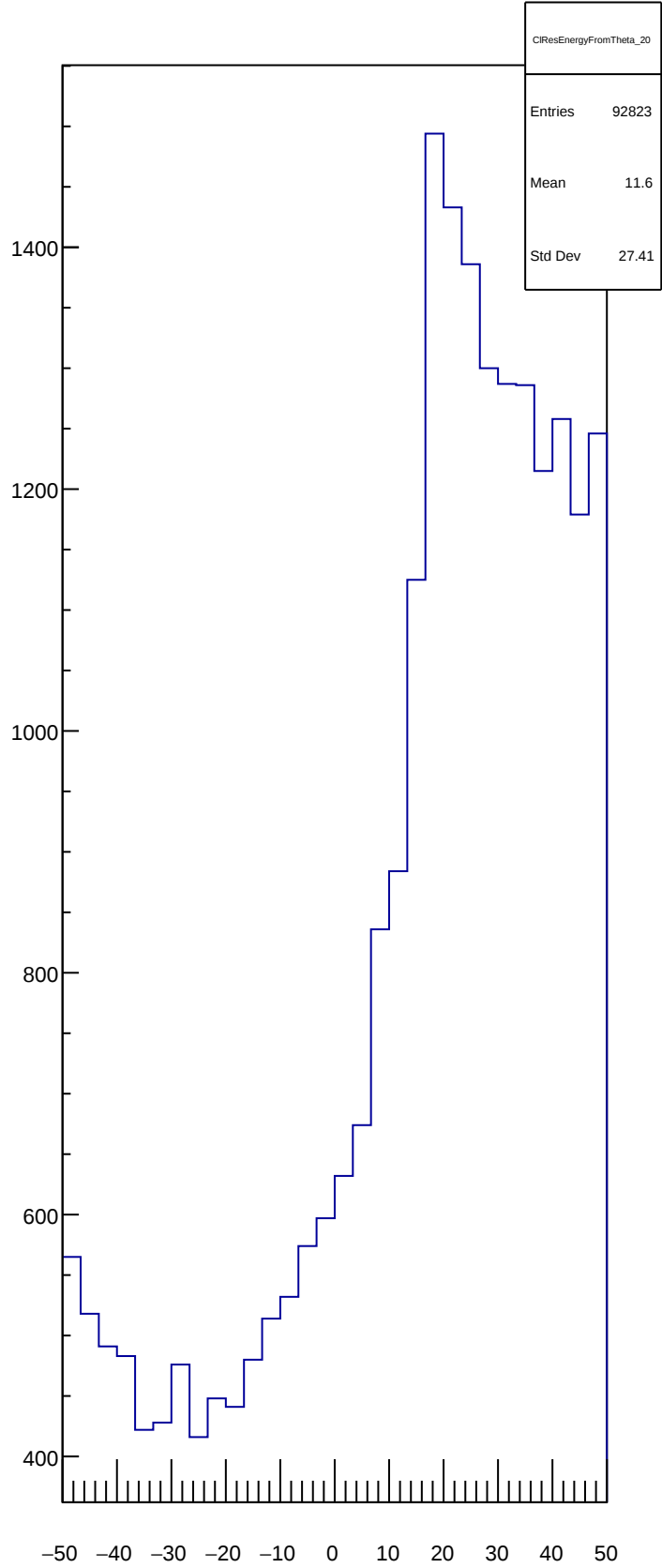
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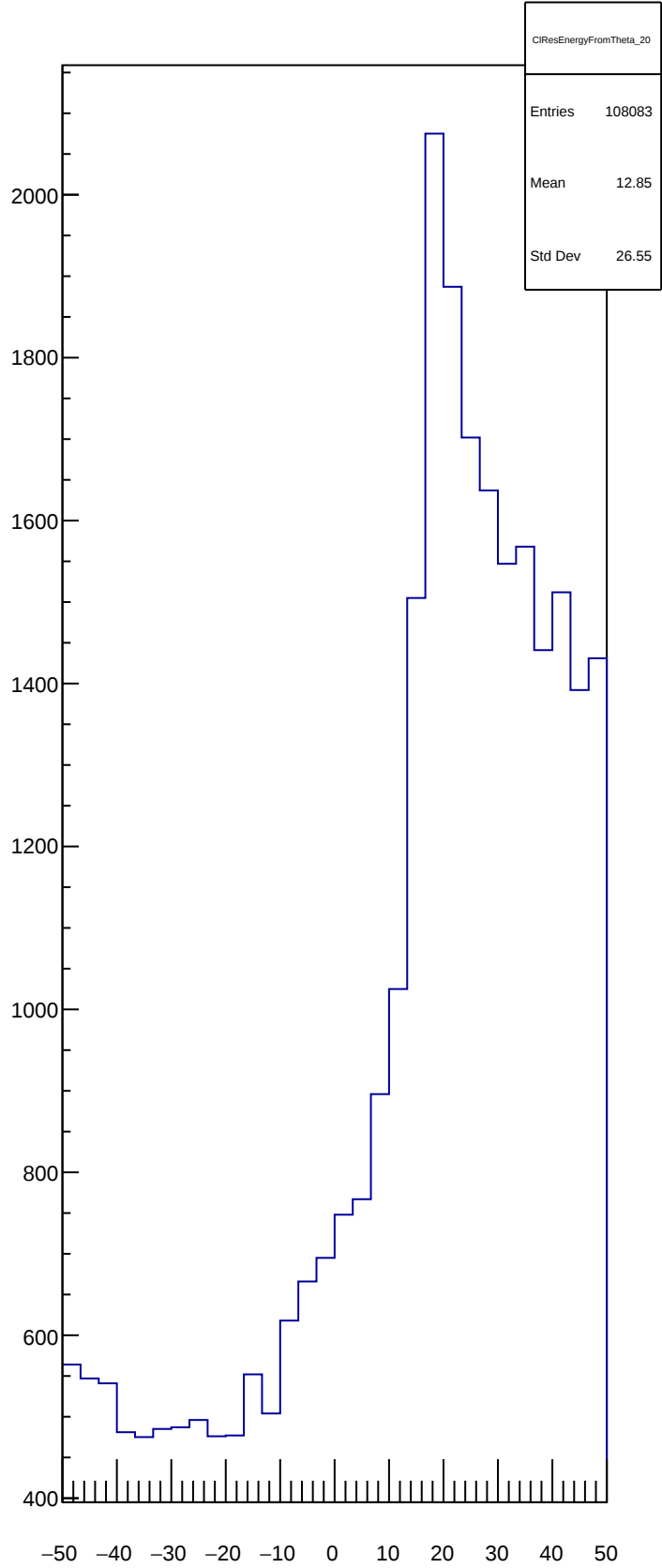
CIResEnergyFromTheta_10



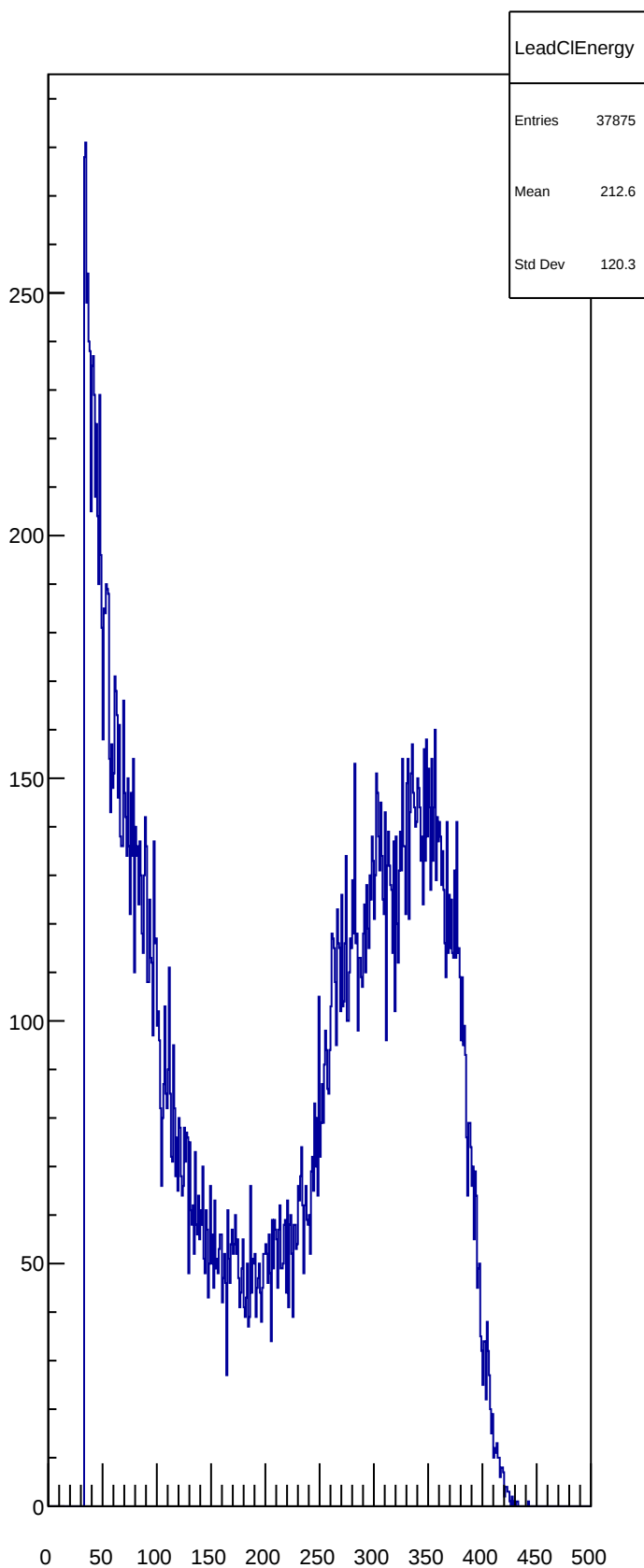
CIResEnergyFromTheta_20



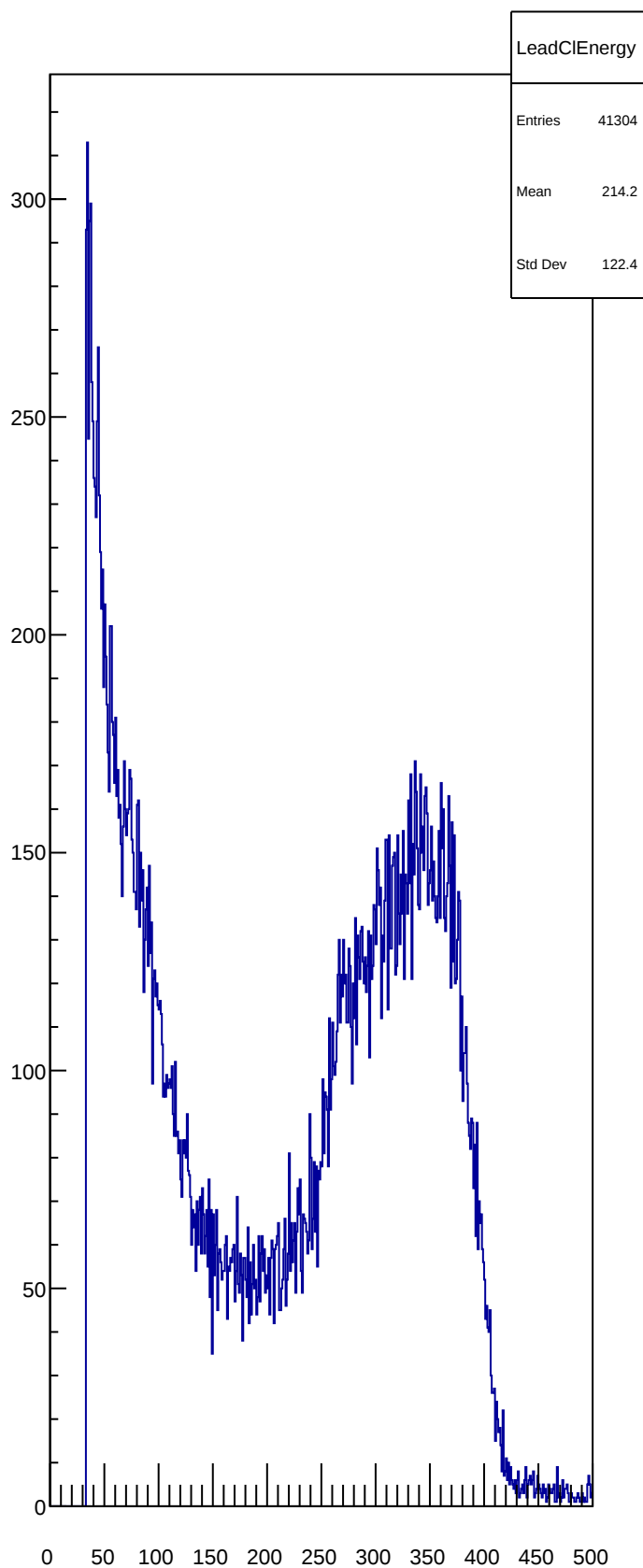
CIResEnergyFromTheta_20



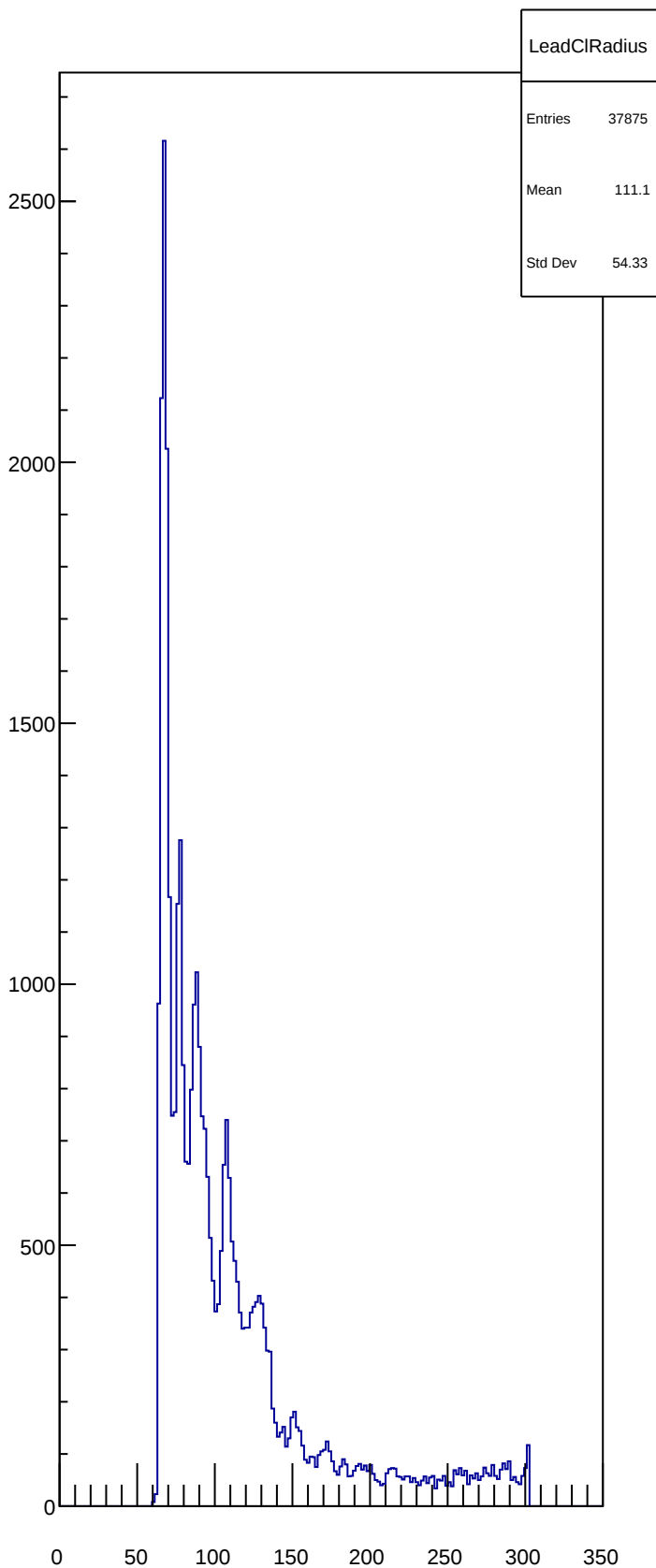
LeadCIEnergy



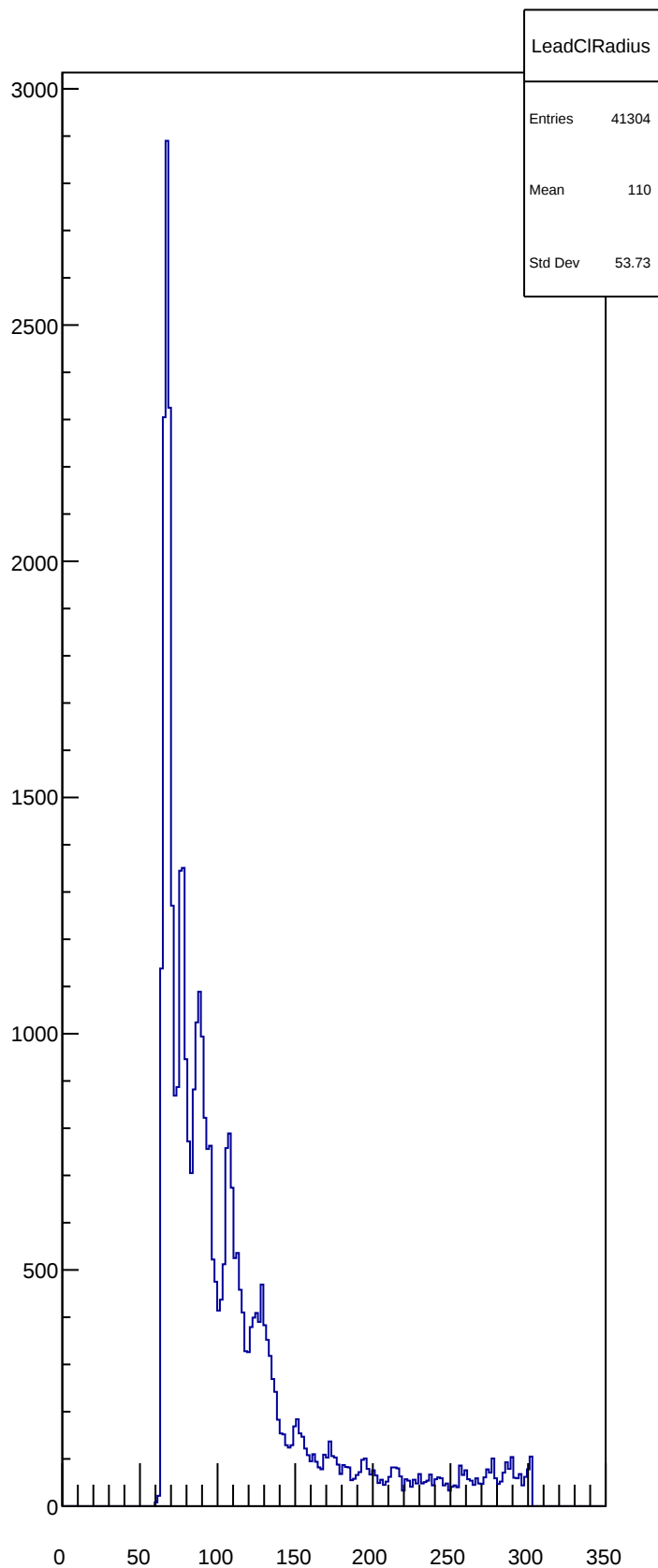
LeadCIEnergy



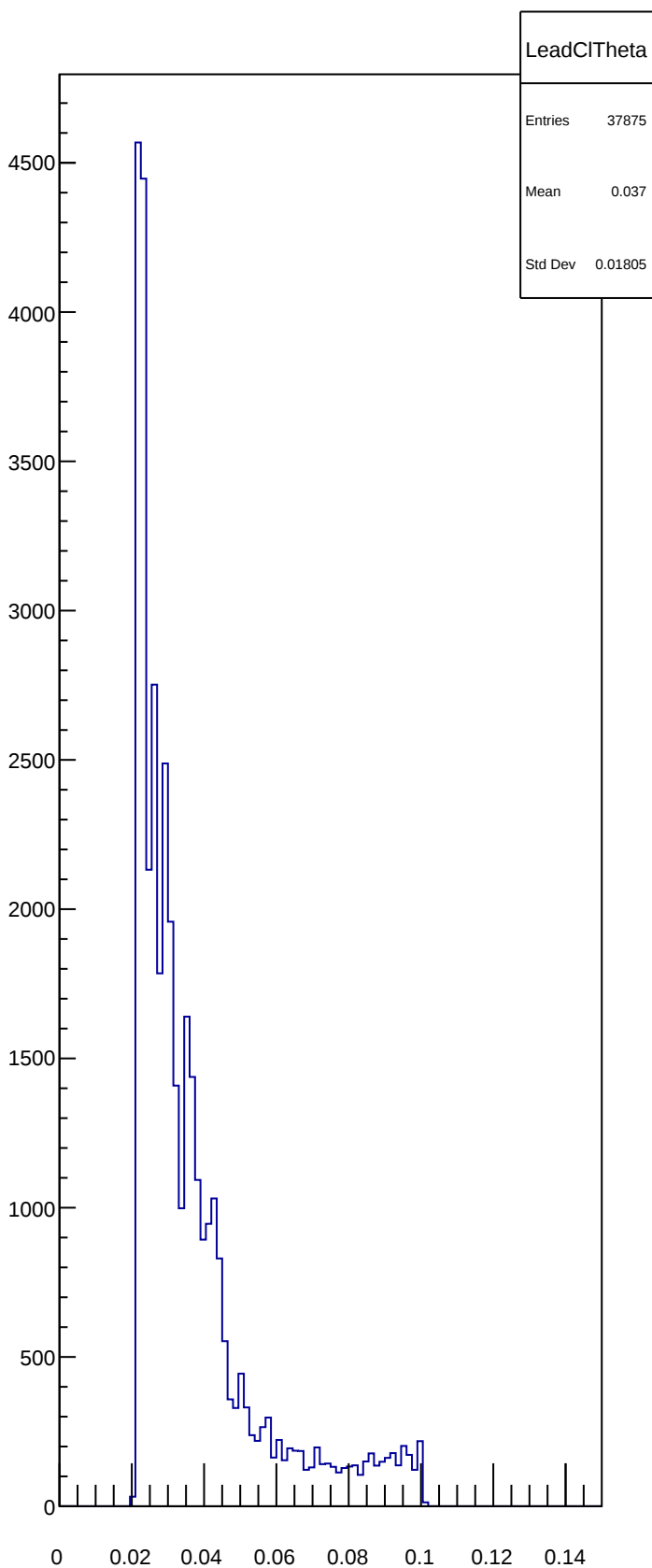
LeadCIRadius



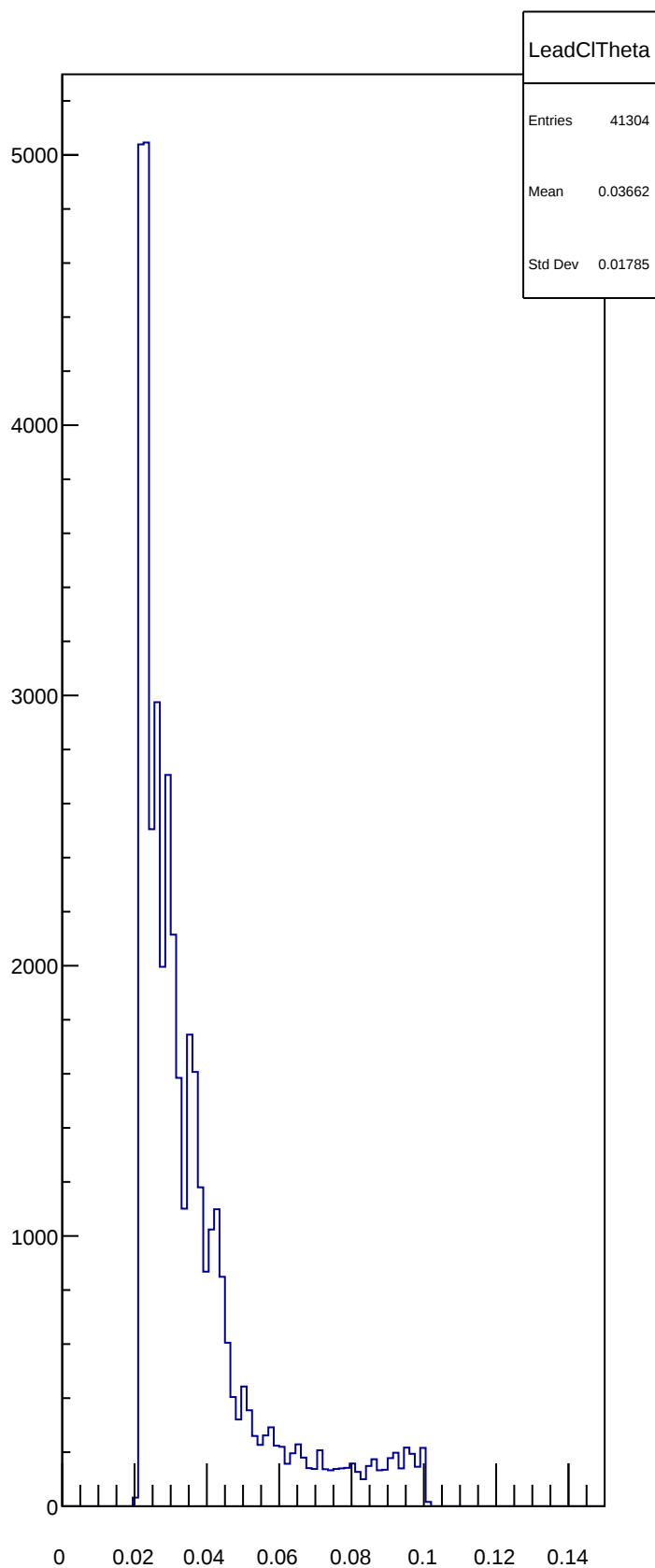
LeadCIRadius



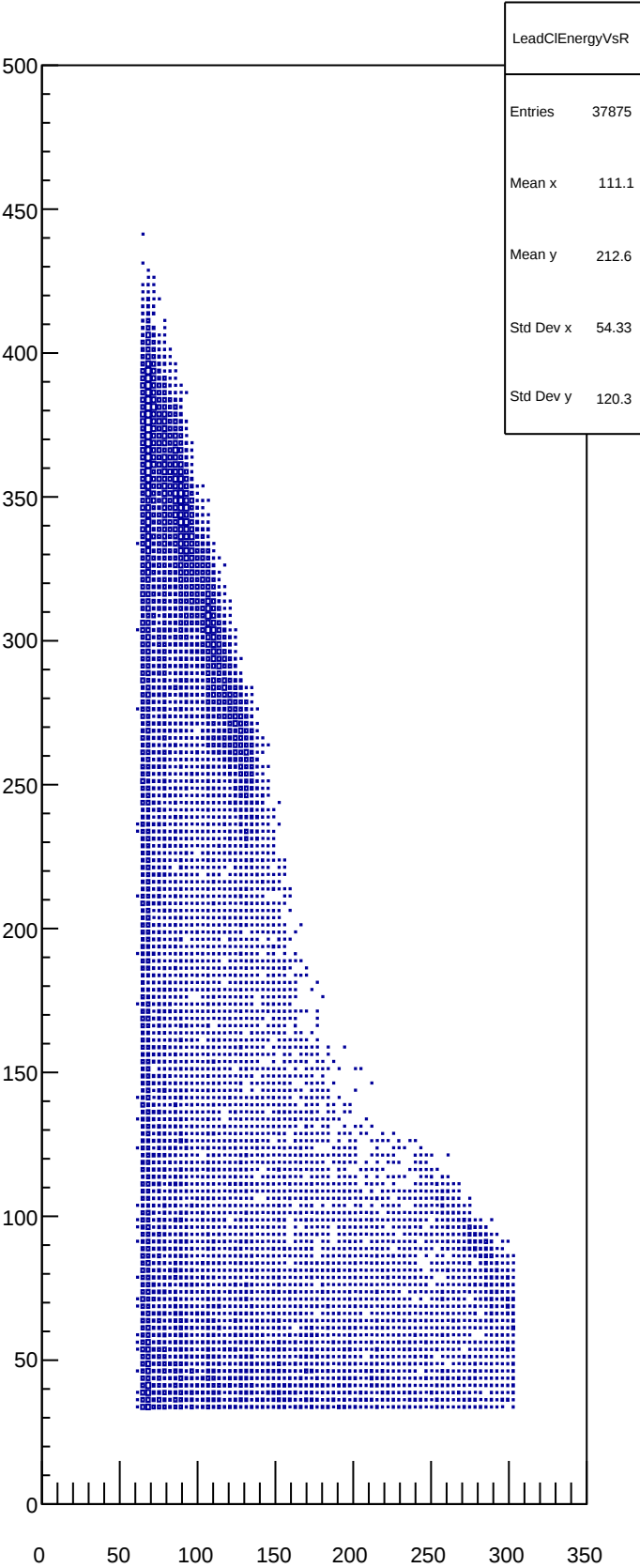
LeadCITheta



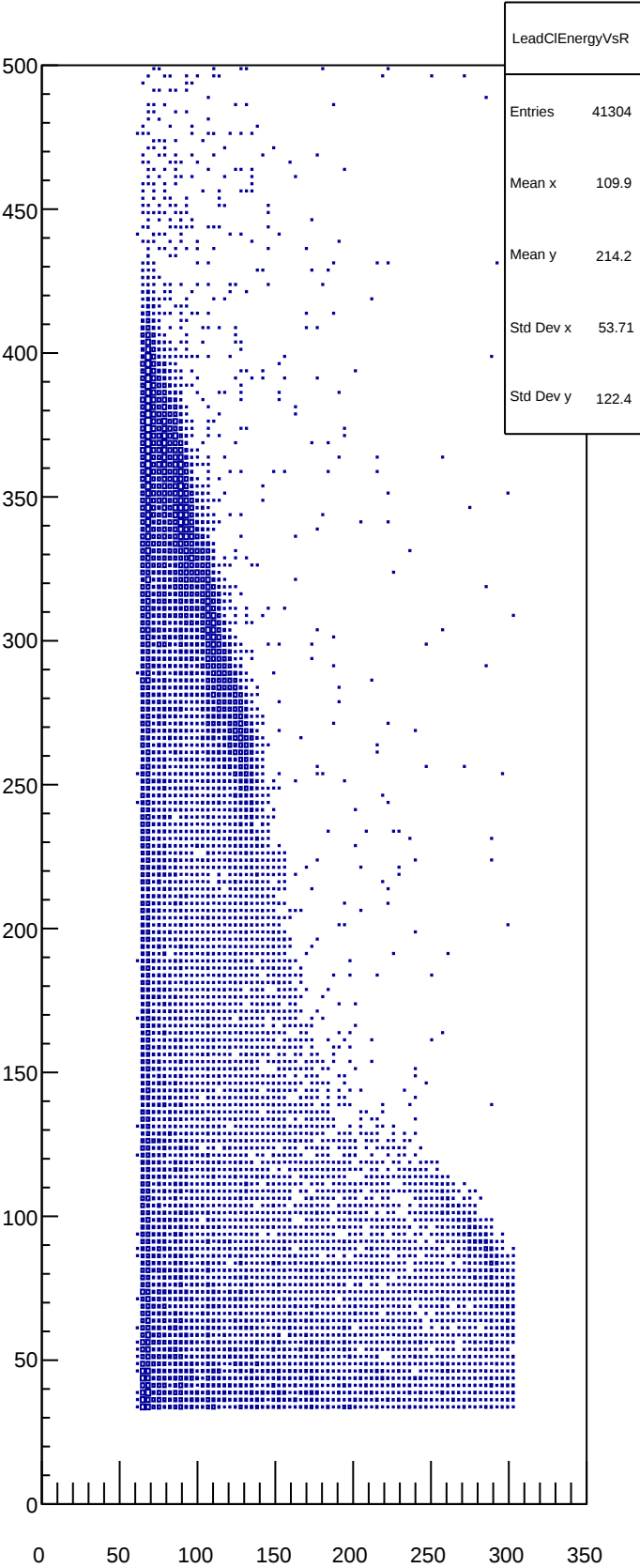
LeadCITheta



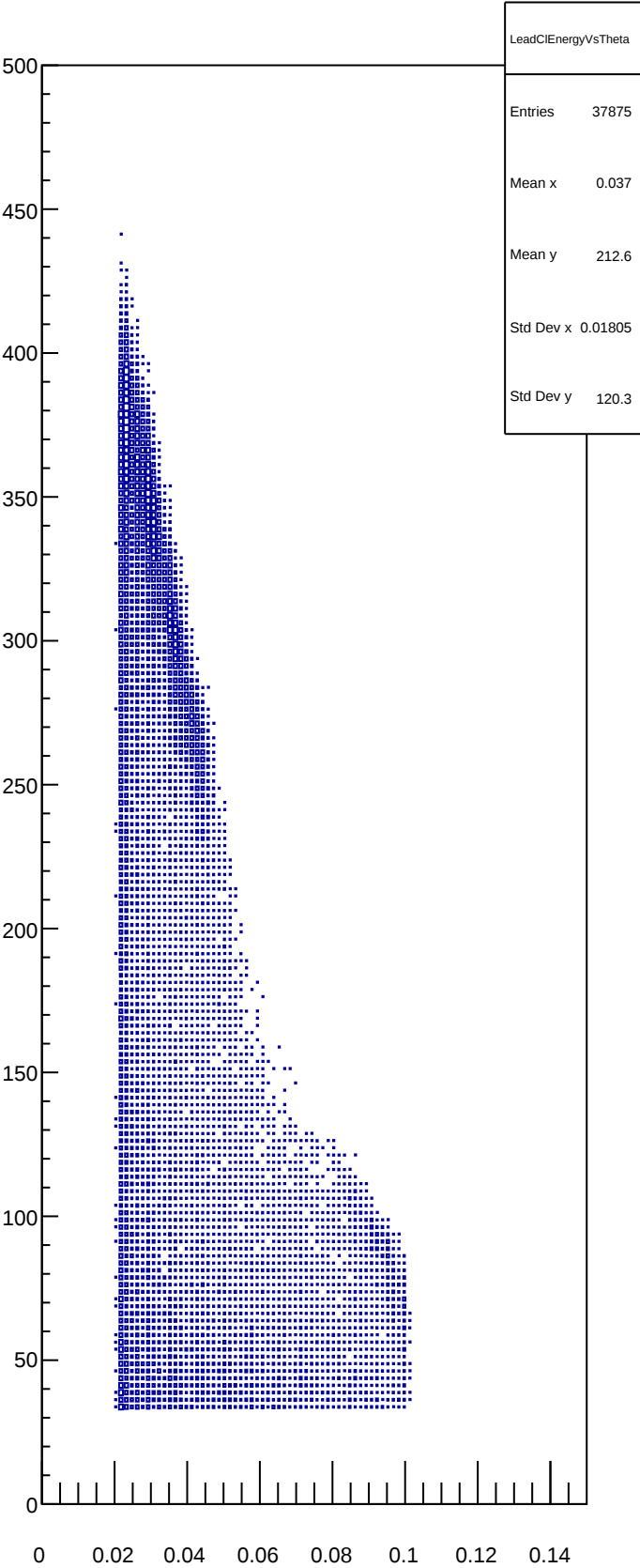
LeadCIEnergyVsR



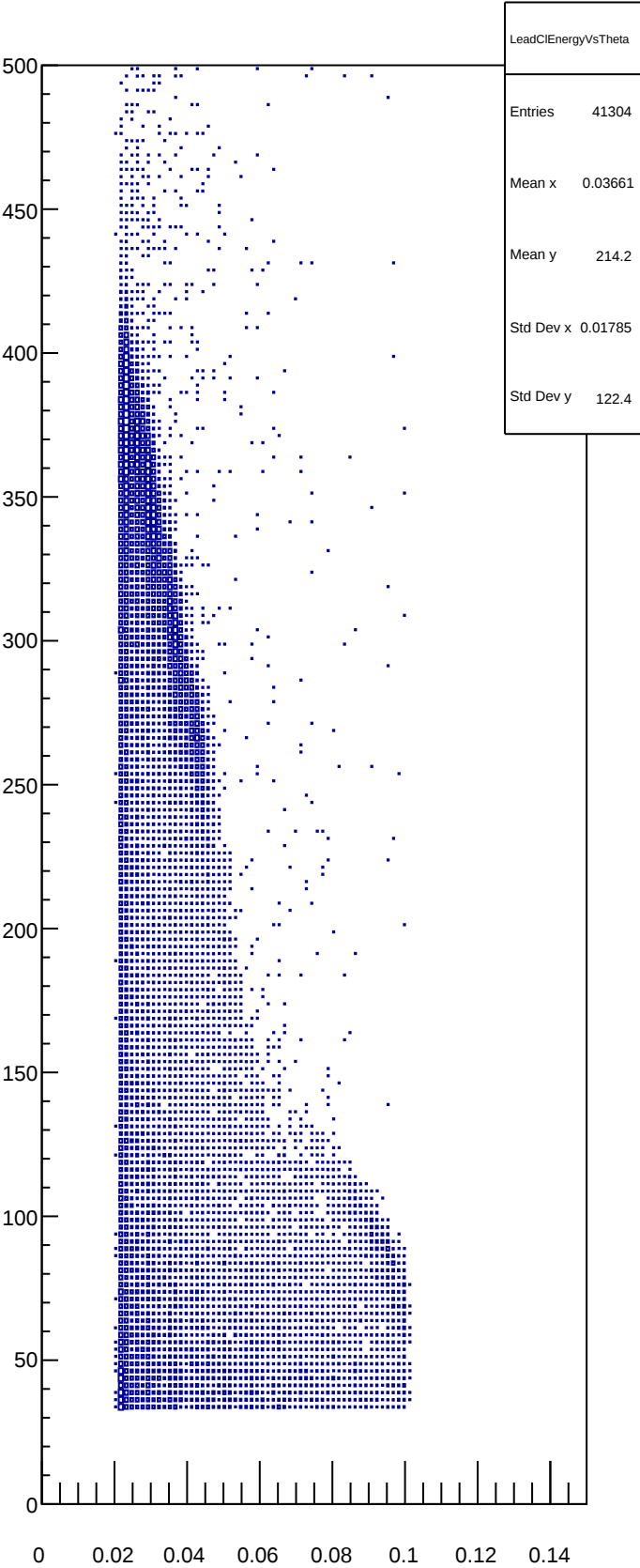
LeadCIEnergyVsR



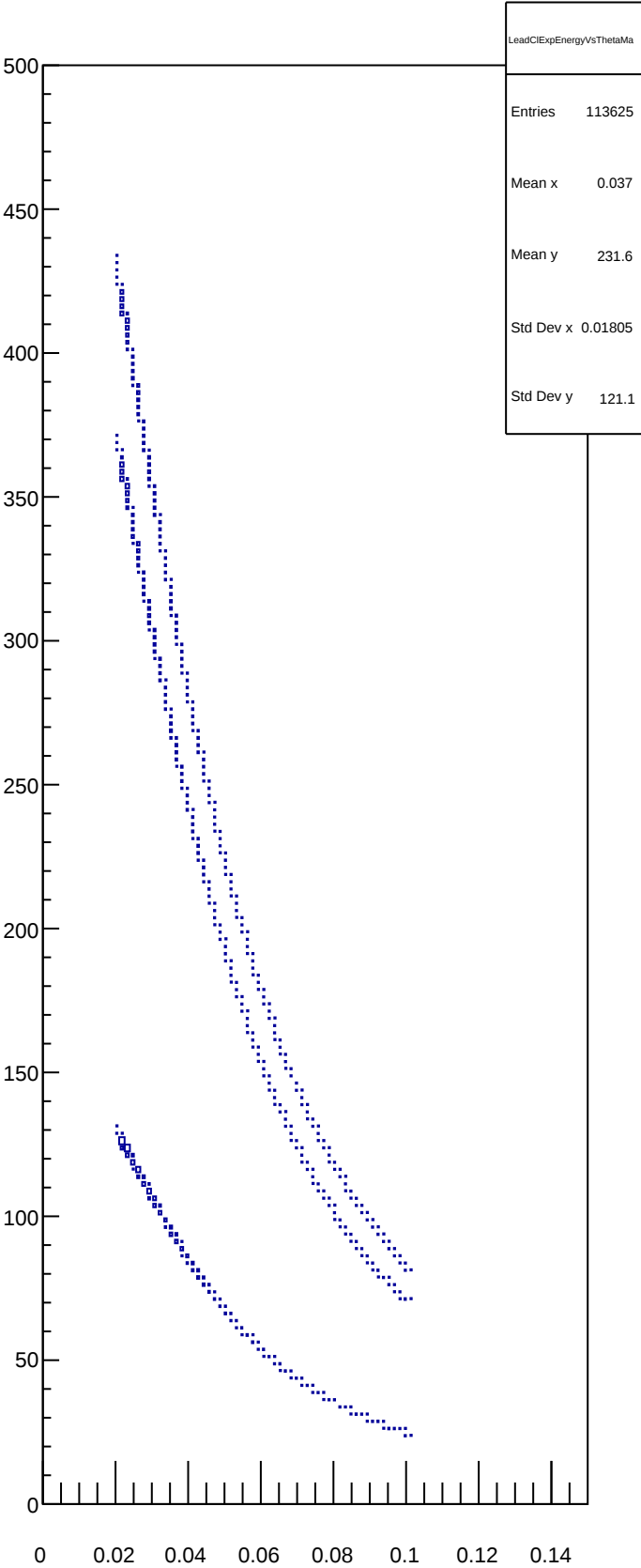
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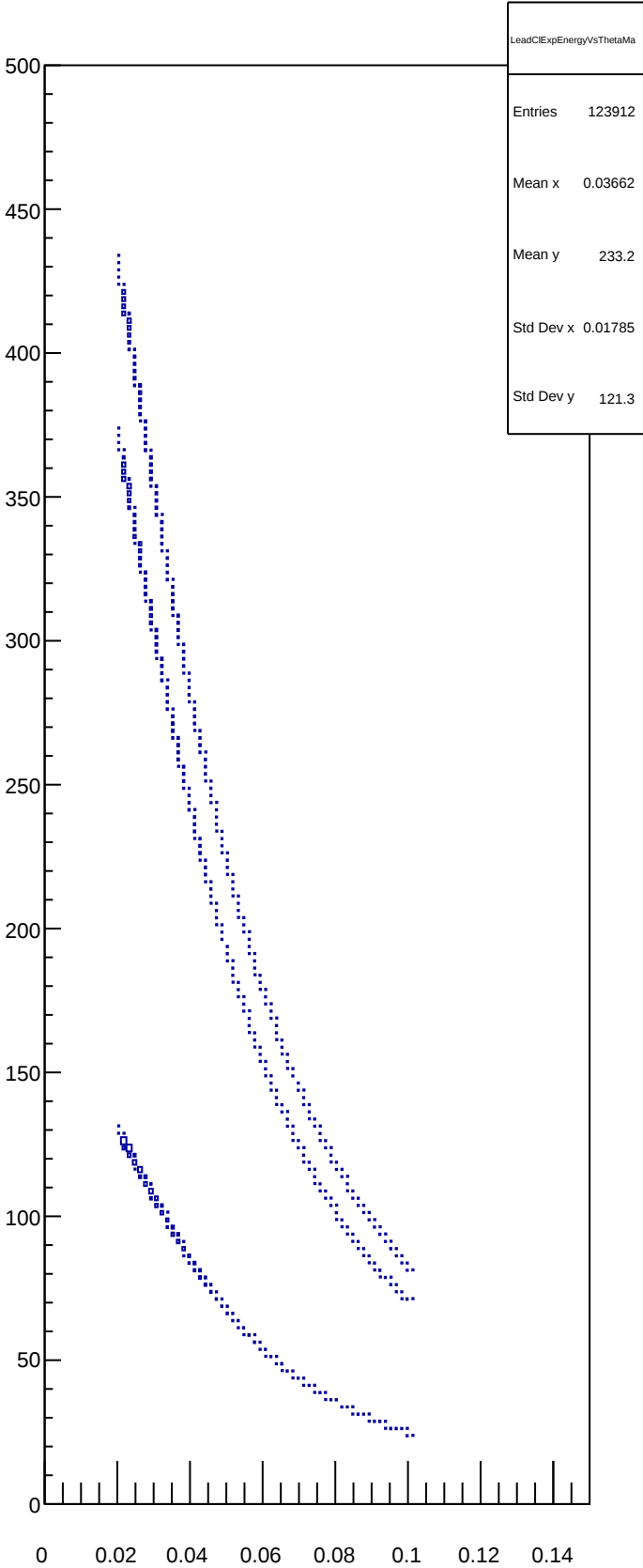
LeadCIEnergyVsTheta



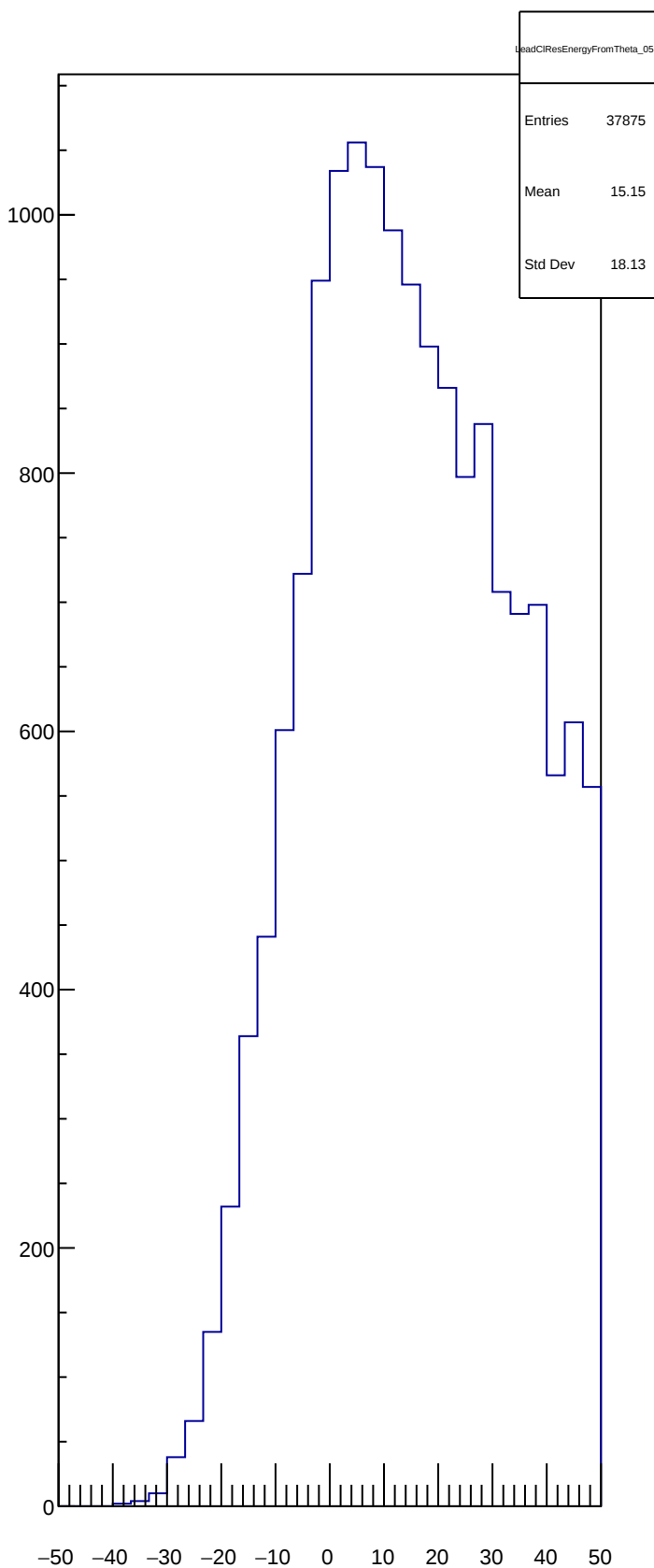
LeadClExpEnergyVsThetaMa



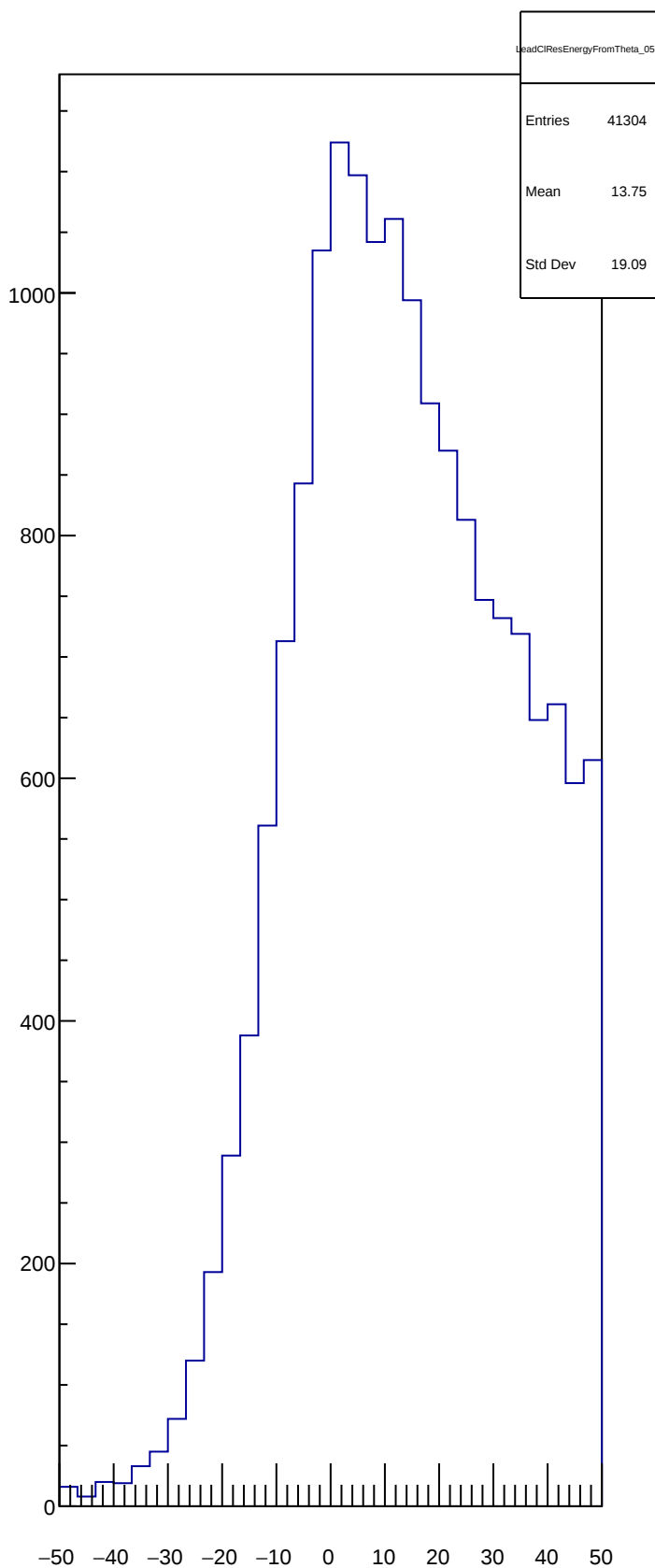
LeadClExpEnergyVsThetaMa



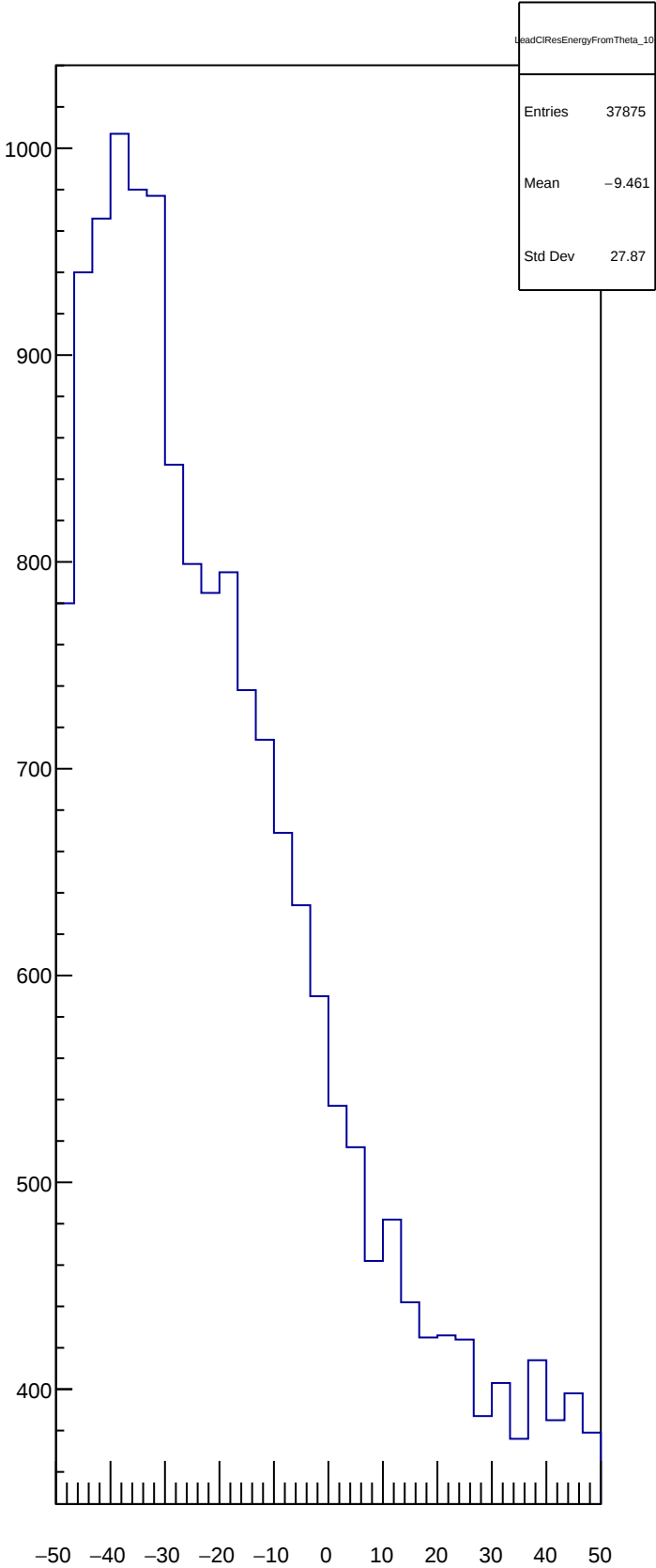
LeadCIResEnergyFromTheta_05



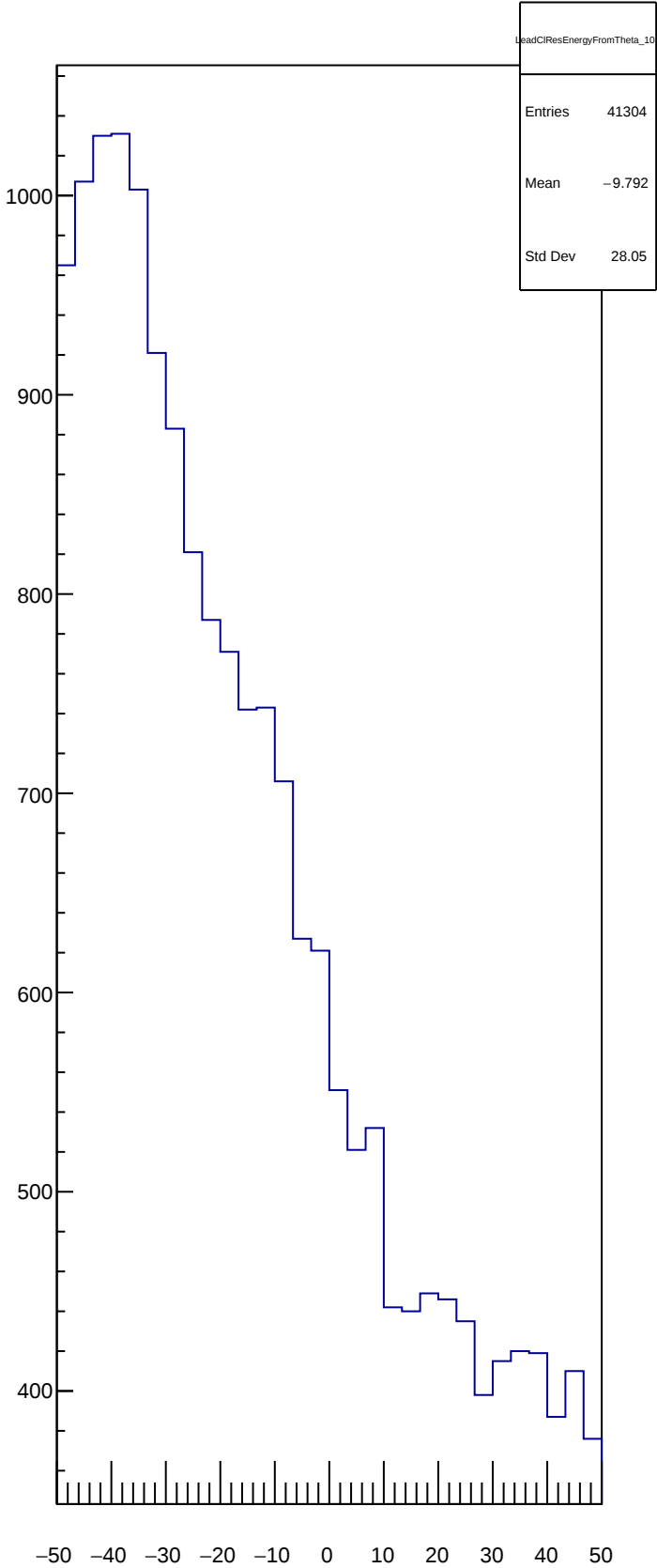
LeadCIResEnergyFromTheta_05



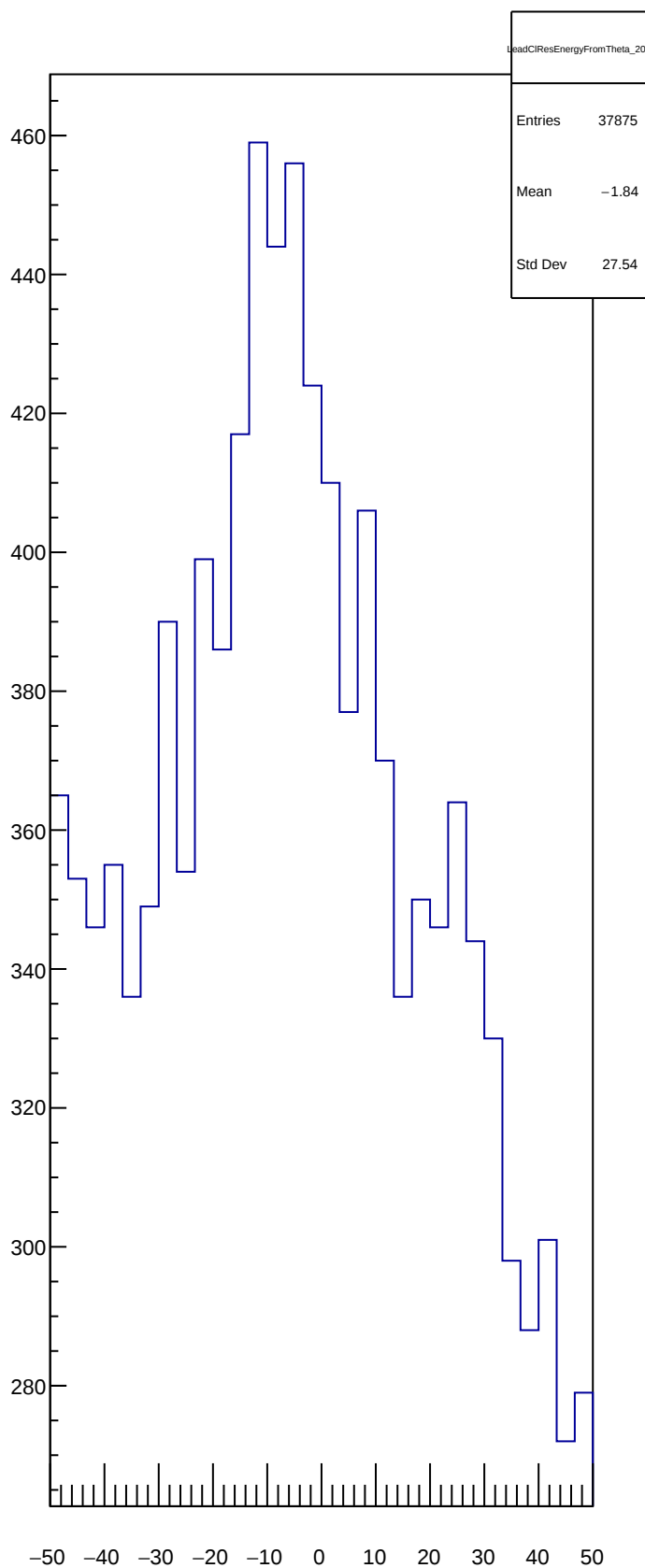
LeadCIResEnergyFromTheta_10



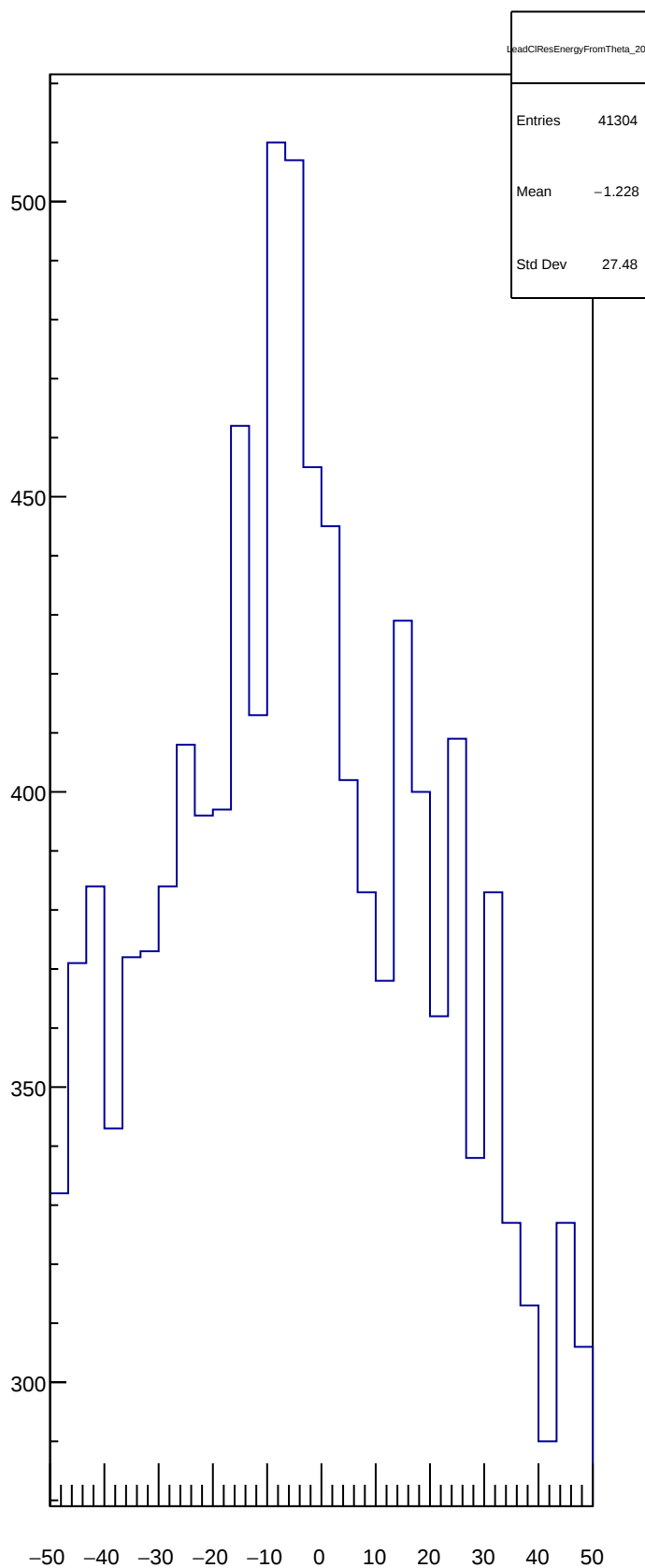
LeadCIResEnergyFromTheta_10



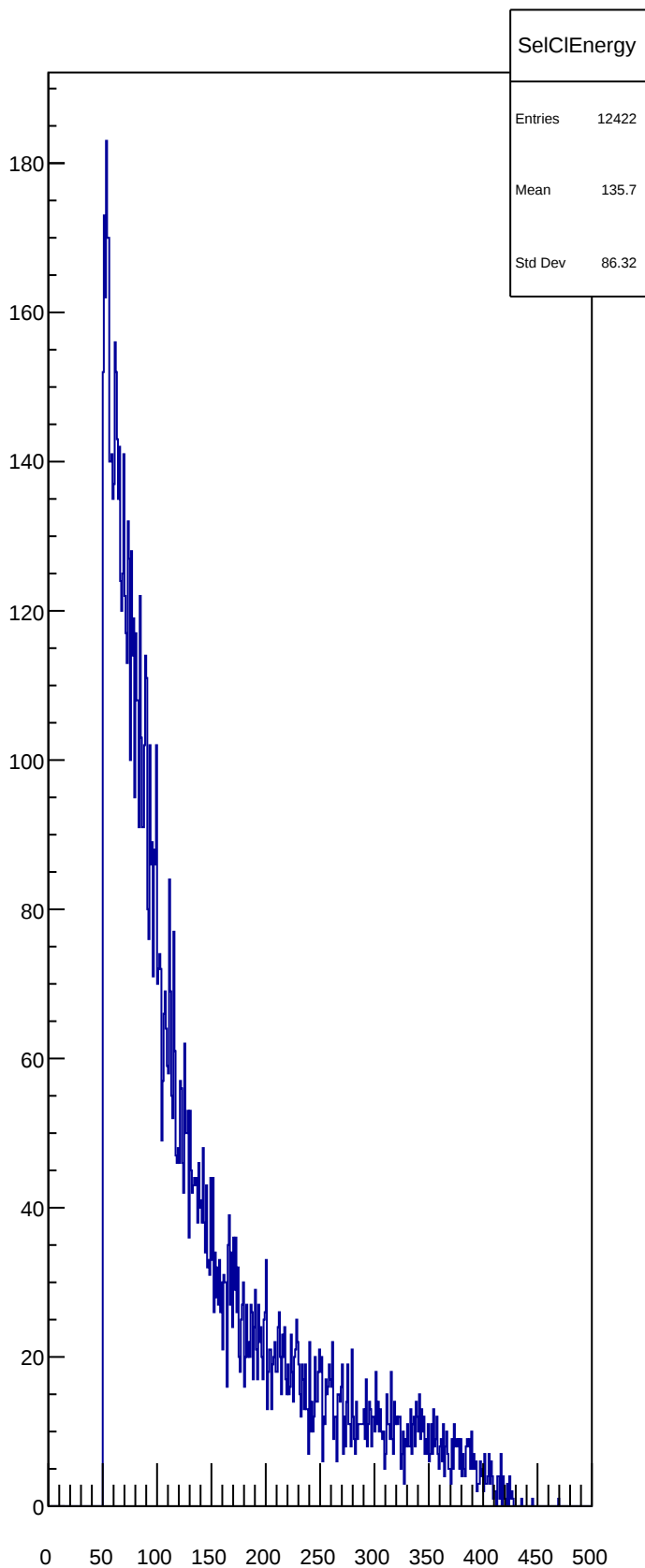
LeadCIResEnergyFromTheta_20



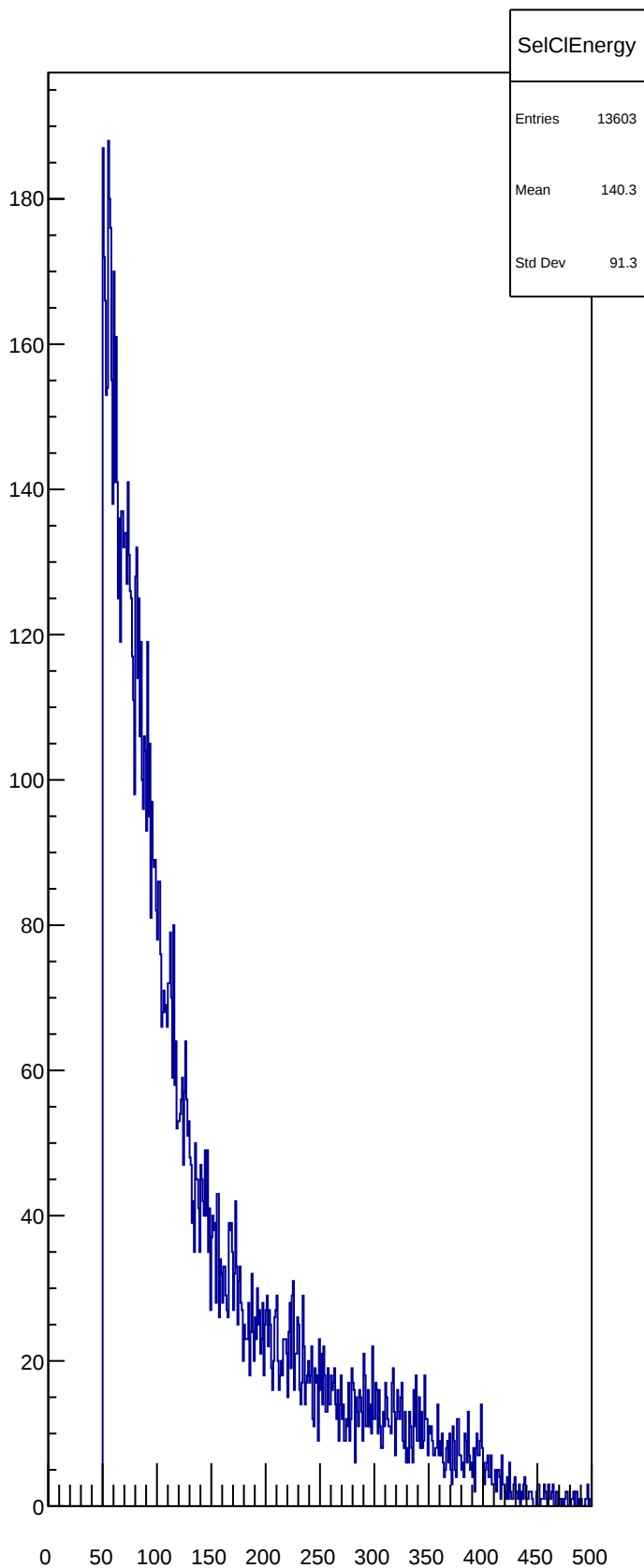
LeadCIResEnergyFromTheta_20



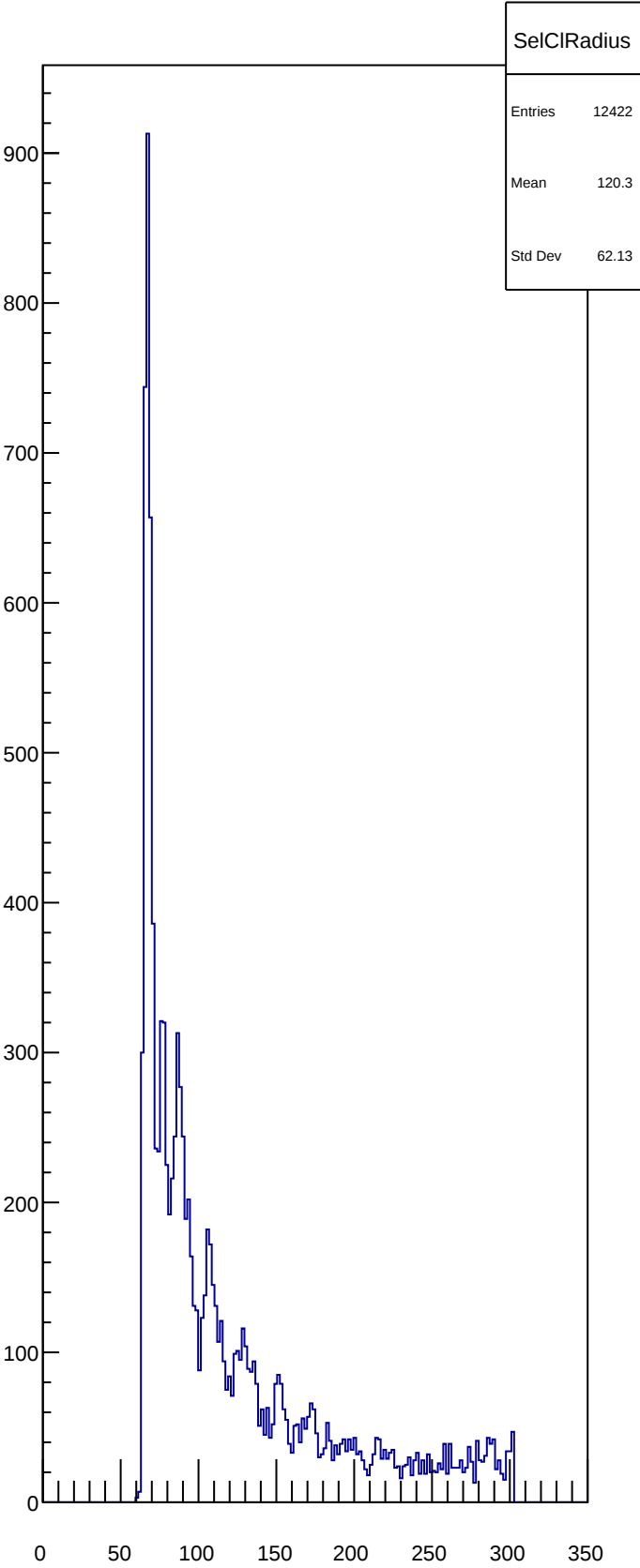
SelClEnergy



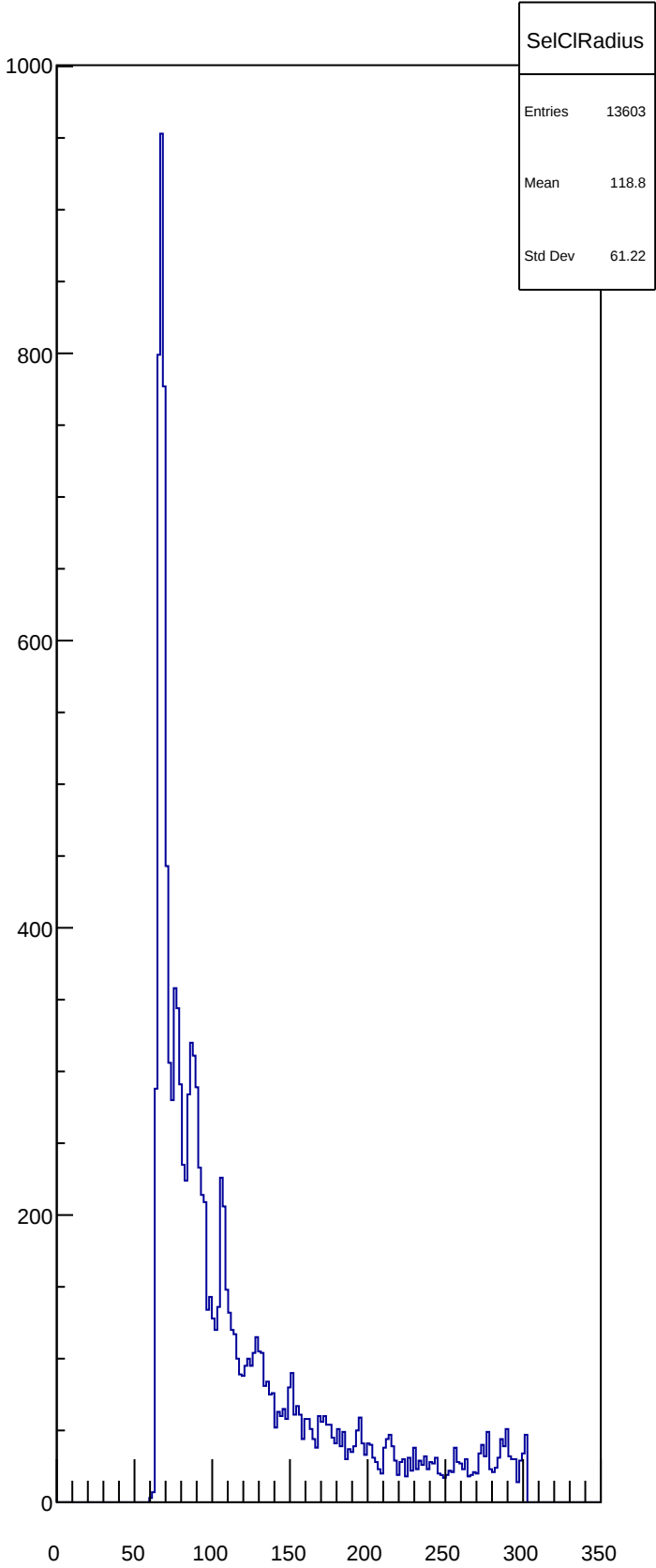
SelClEnergy



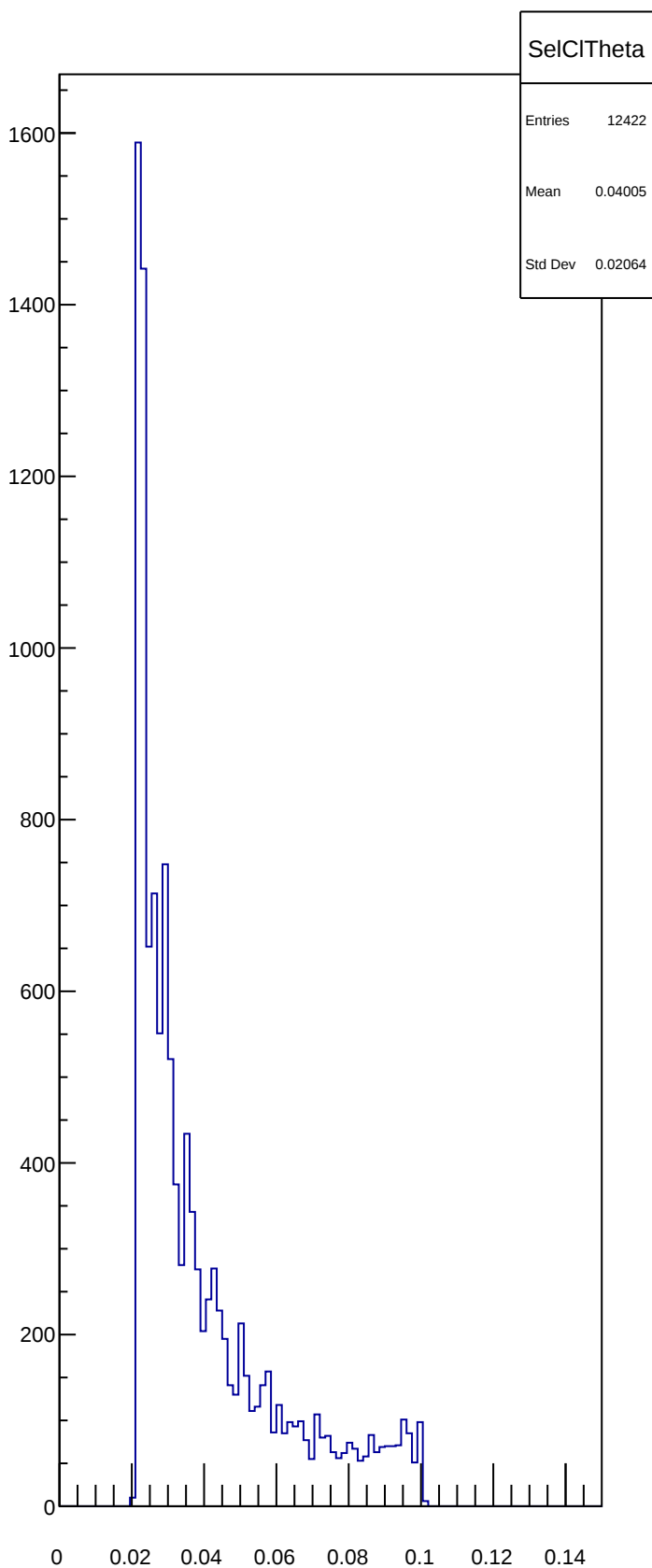
SeICIRadius



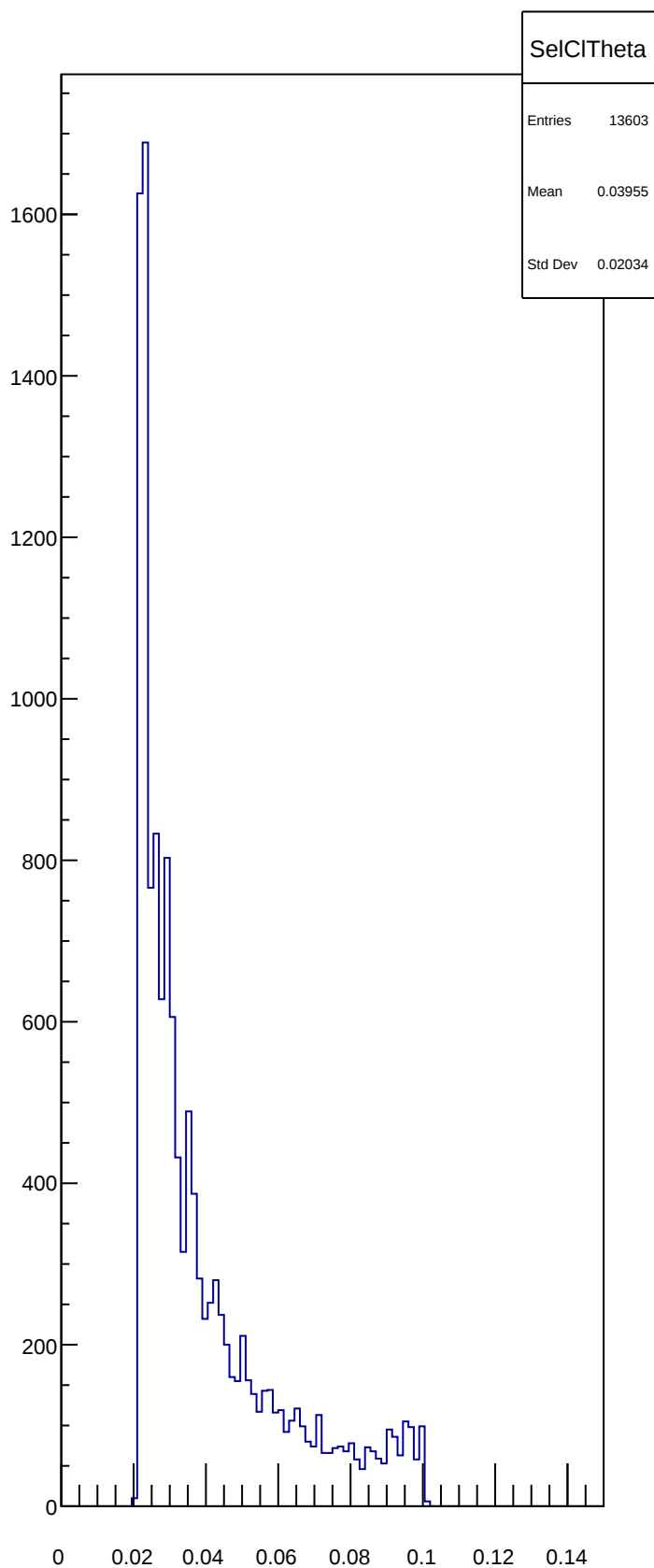
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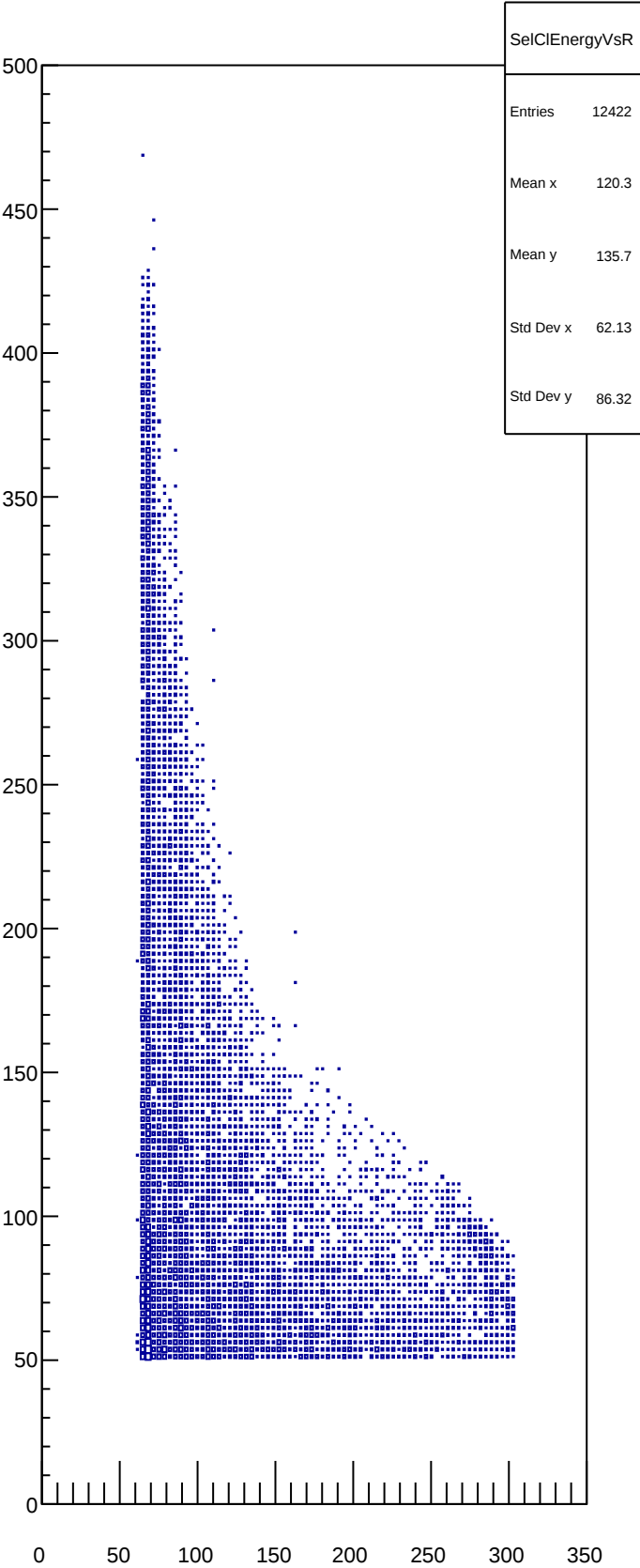
SelCITheta



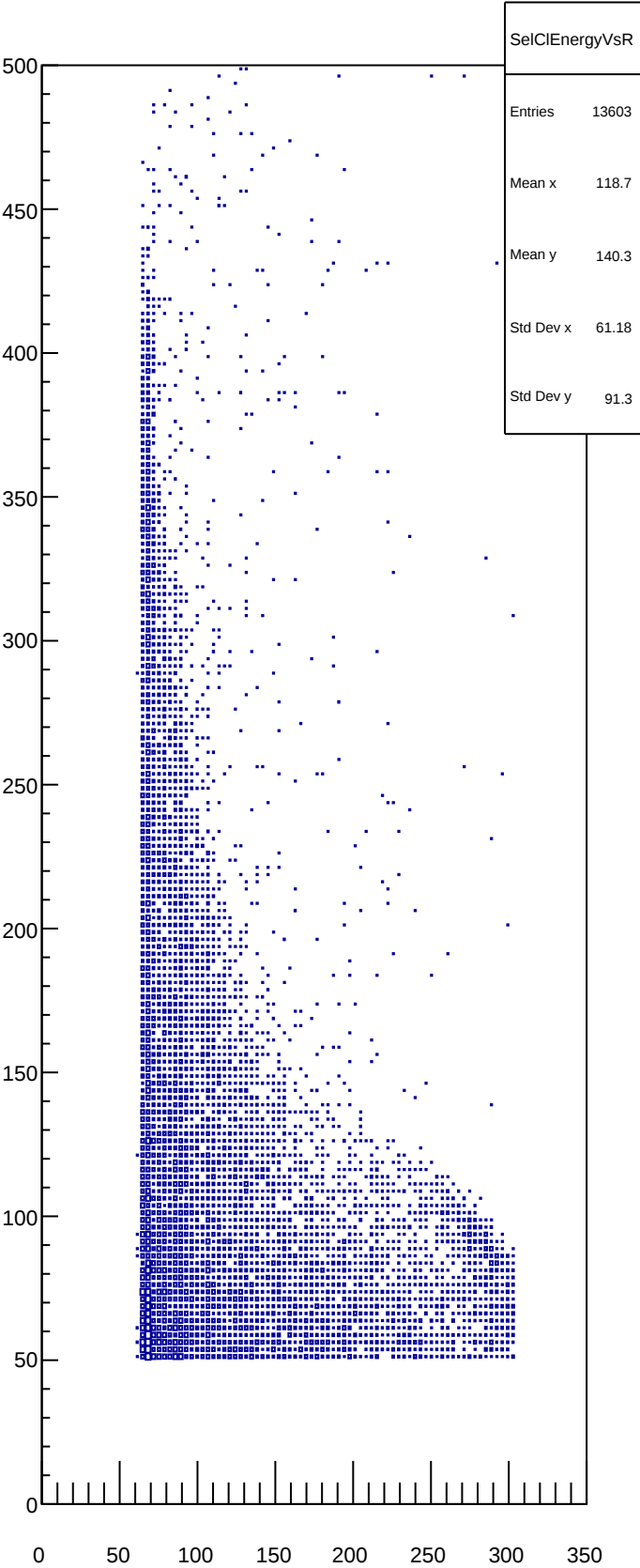
SelCITheta



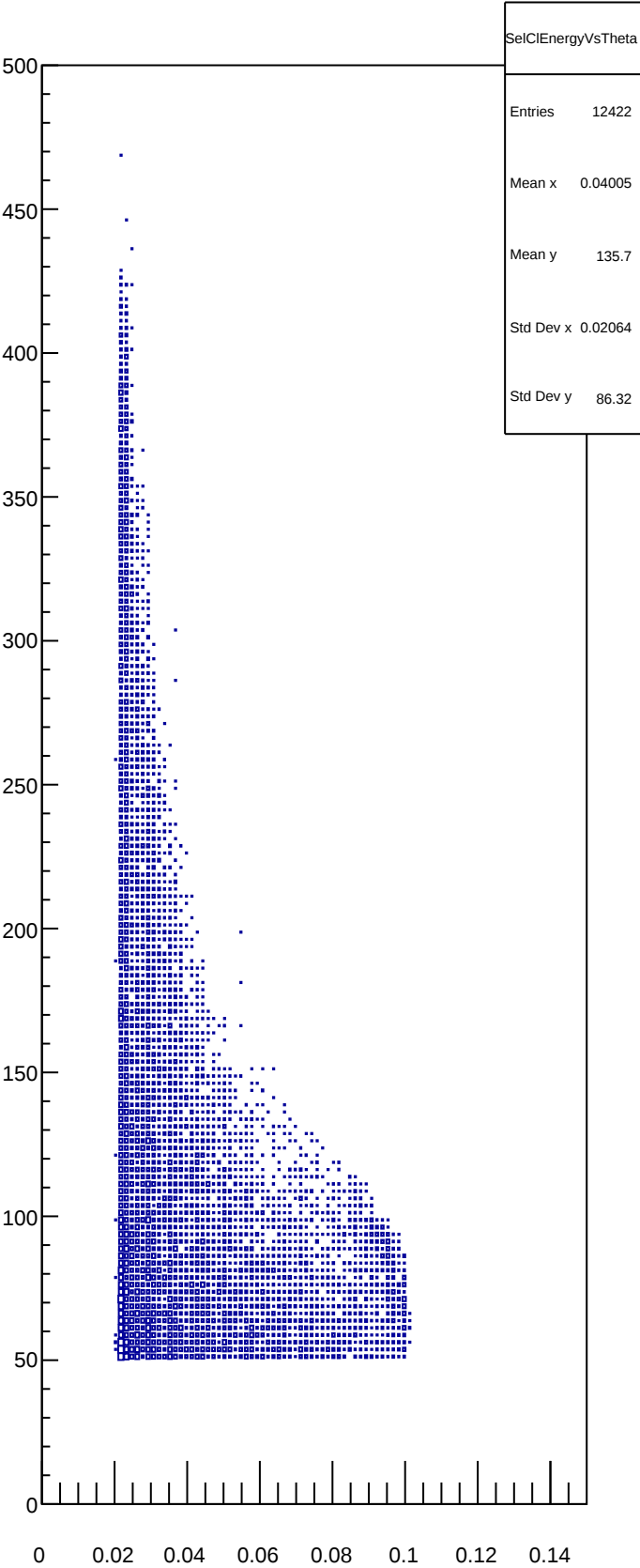
SelCIEnergyVsR



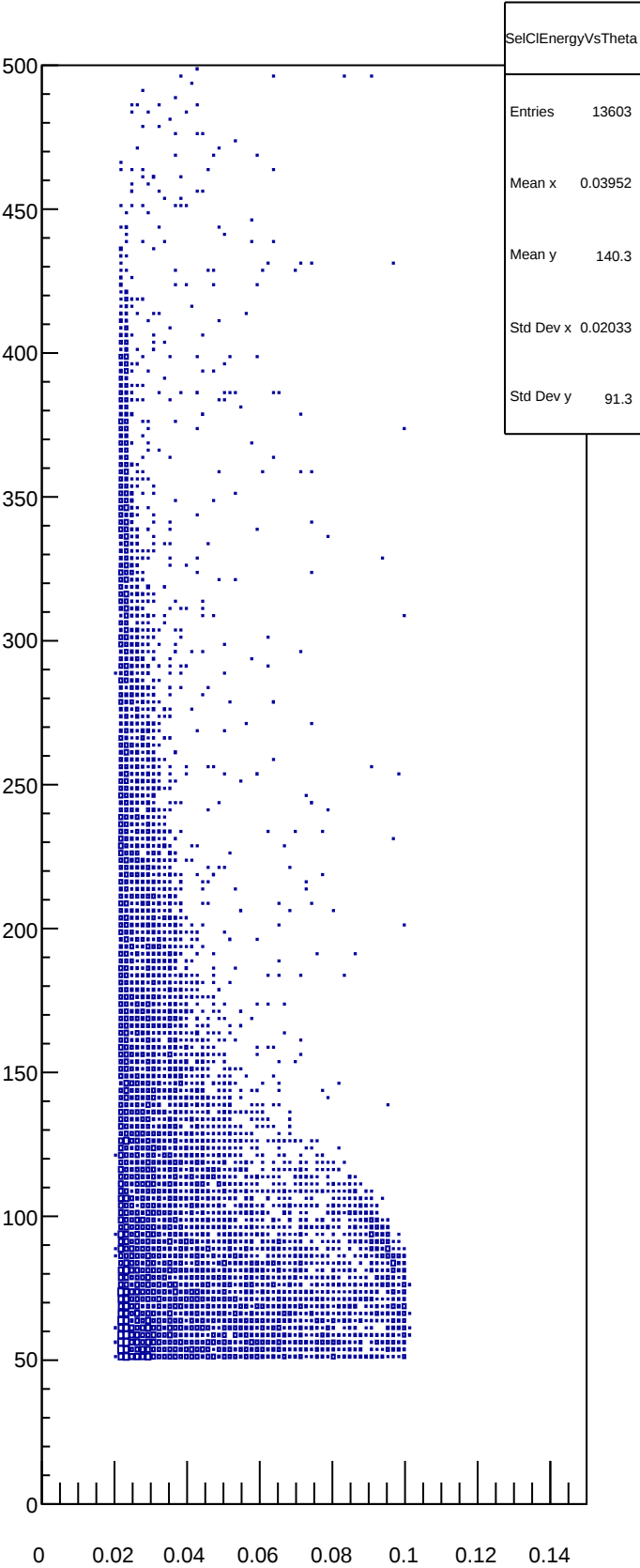
SelCIEnergyVsR



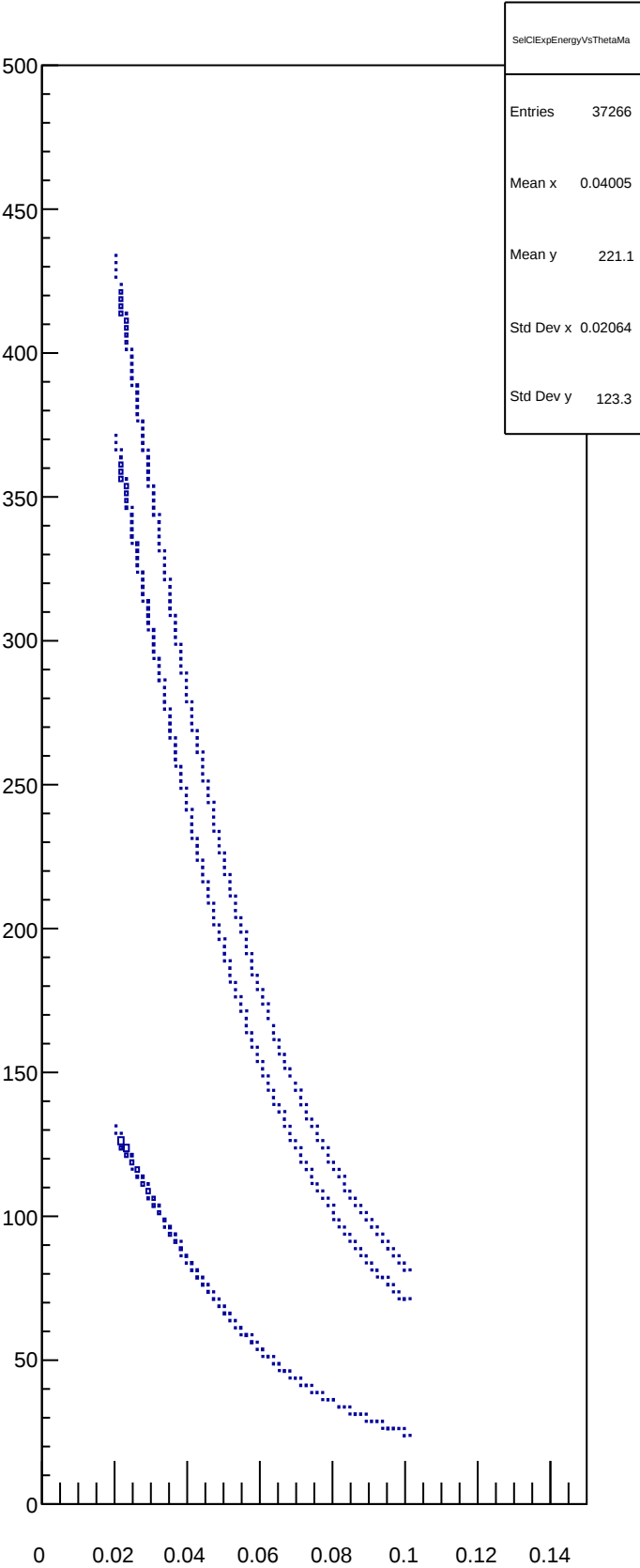
SeICIEnergyVsTheta



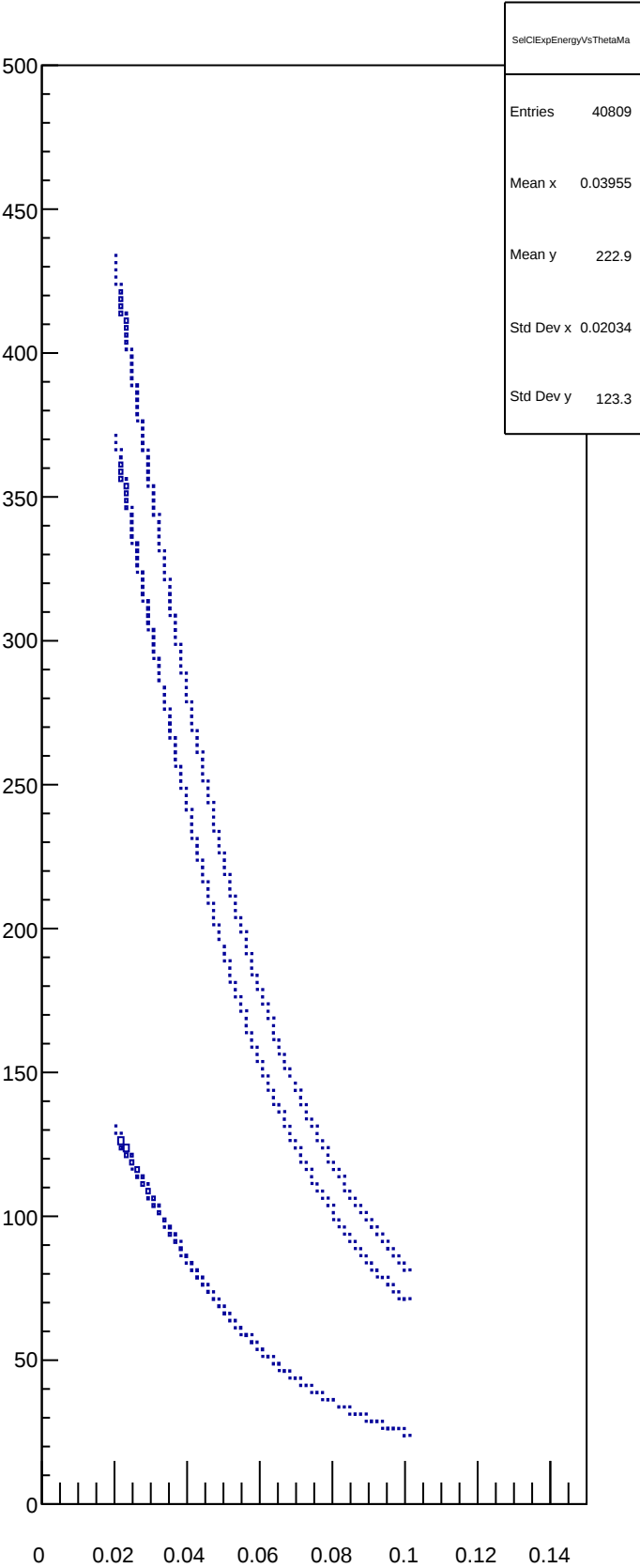
SeICIEnergyVsTheta



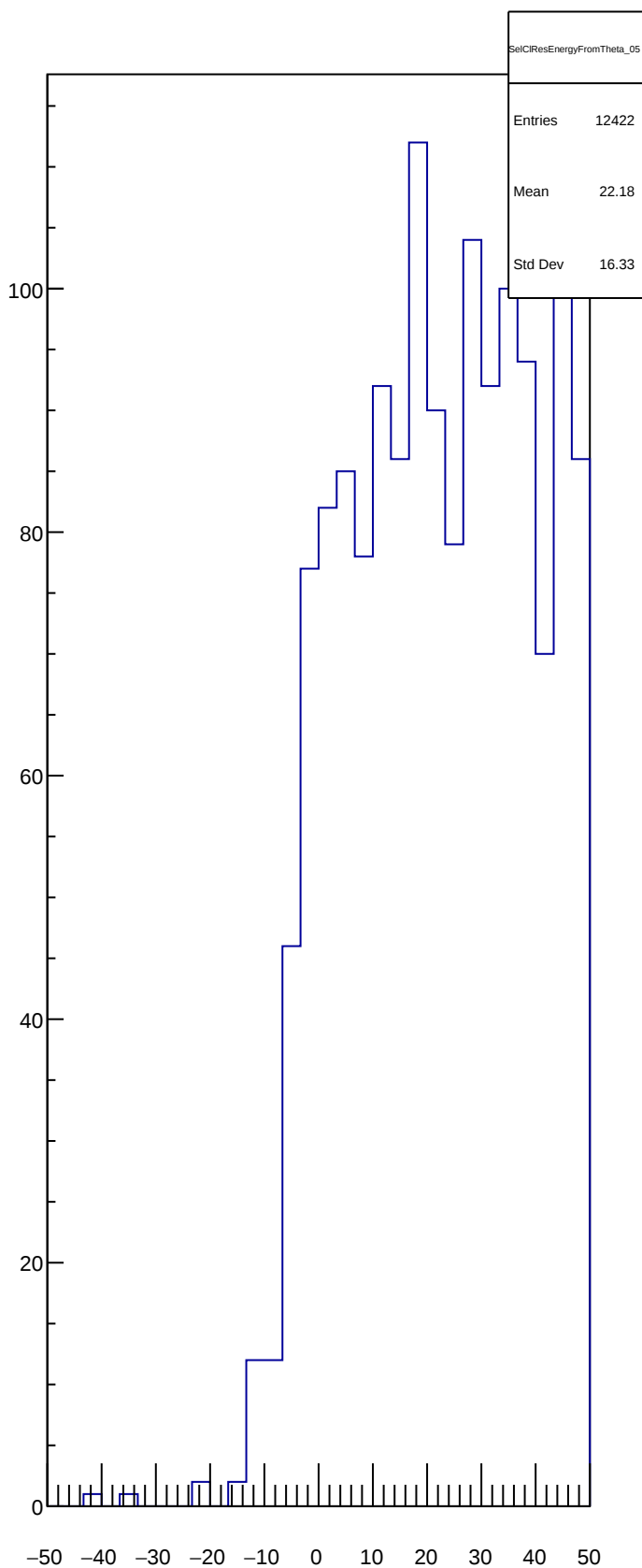
SelCIExpEnergyVsThetaMa



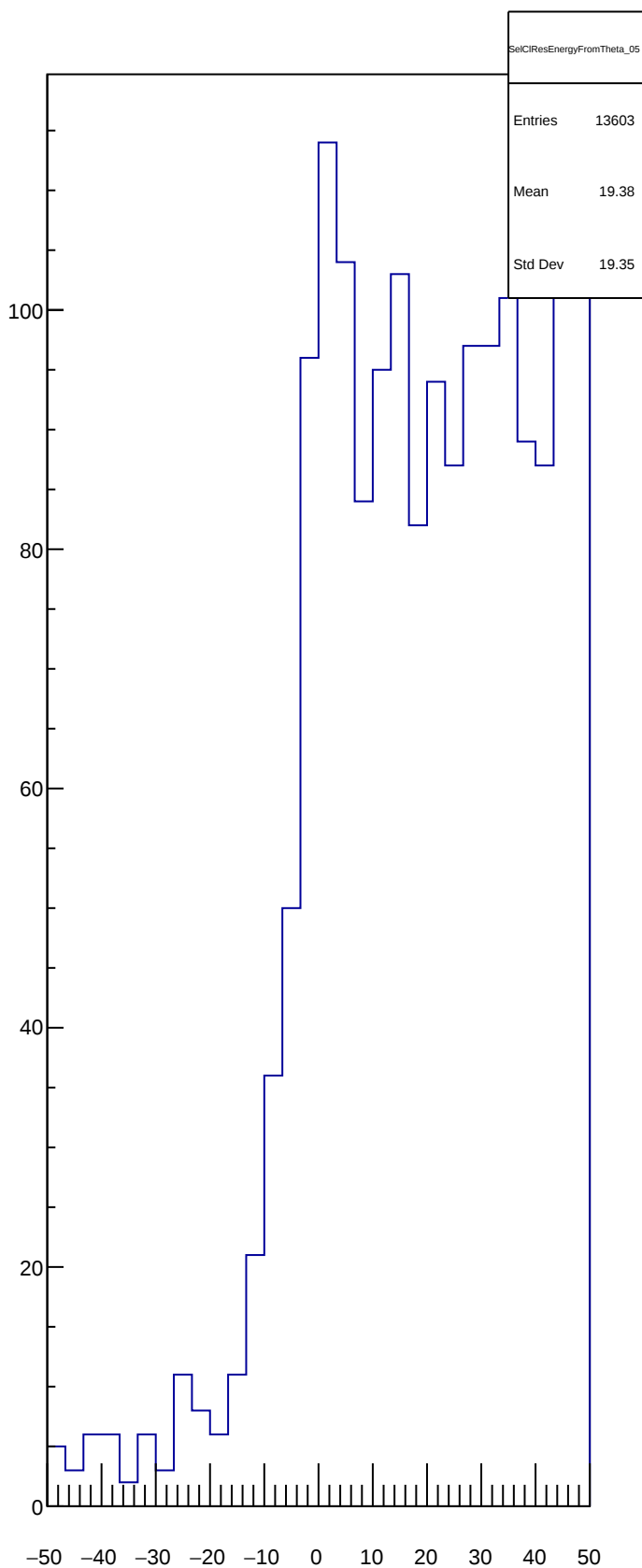
SelCIExpEnergyVsThetaMa



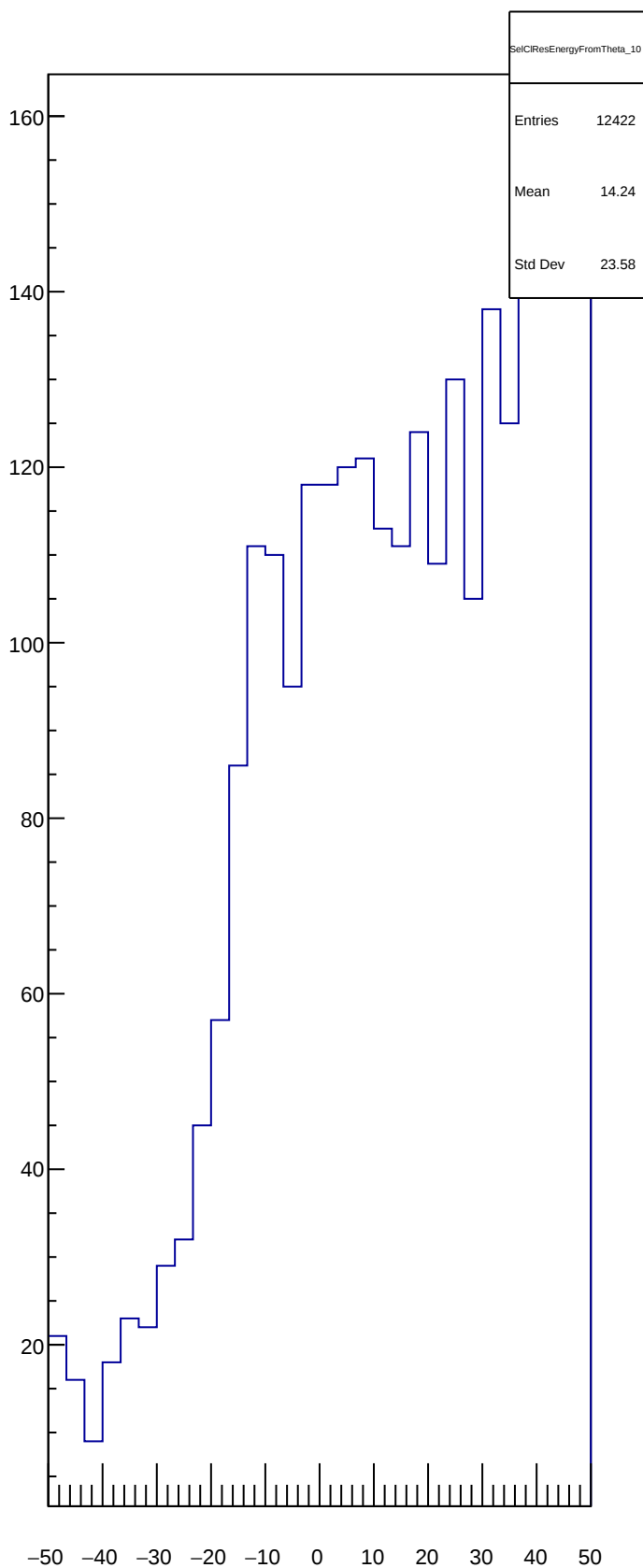
SelClResEnergyFromTheta_05



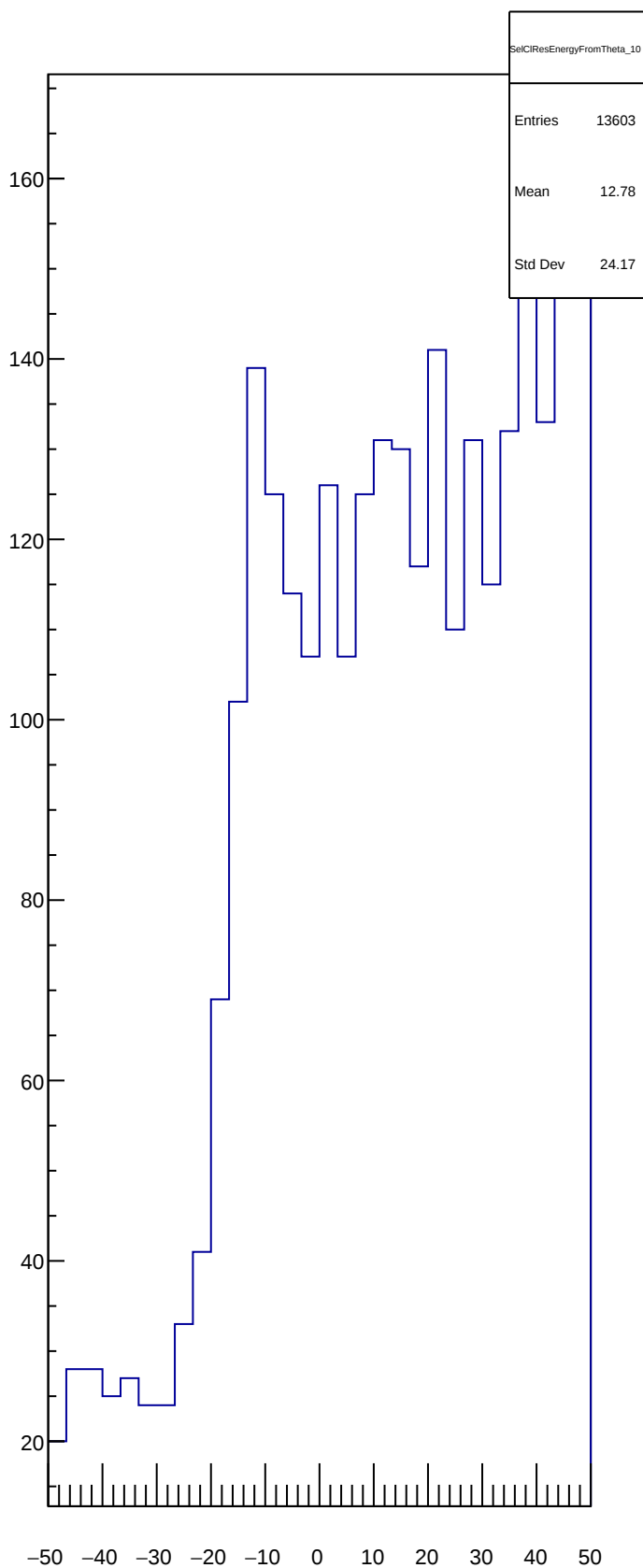
SelClResEnergyFromTheta_05



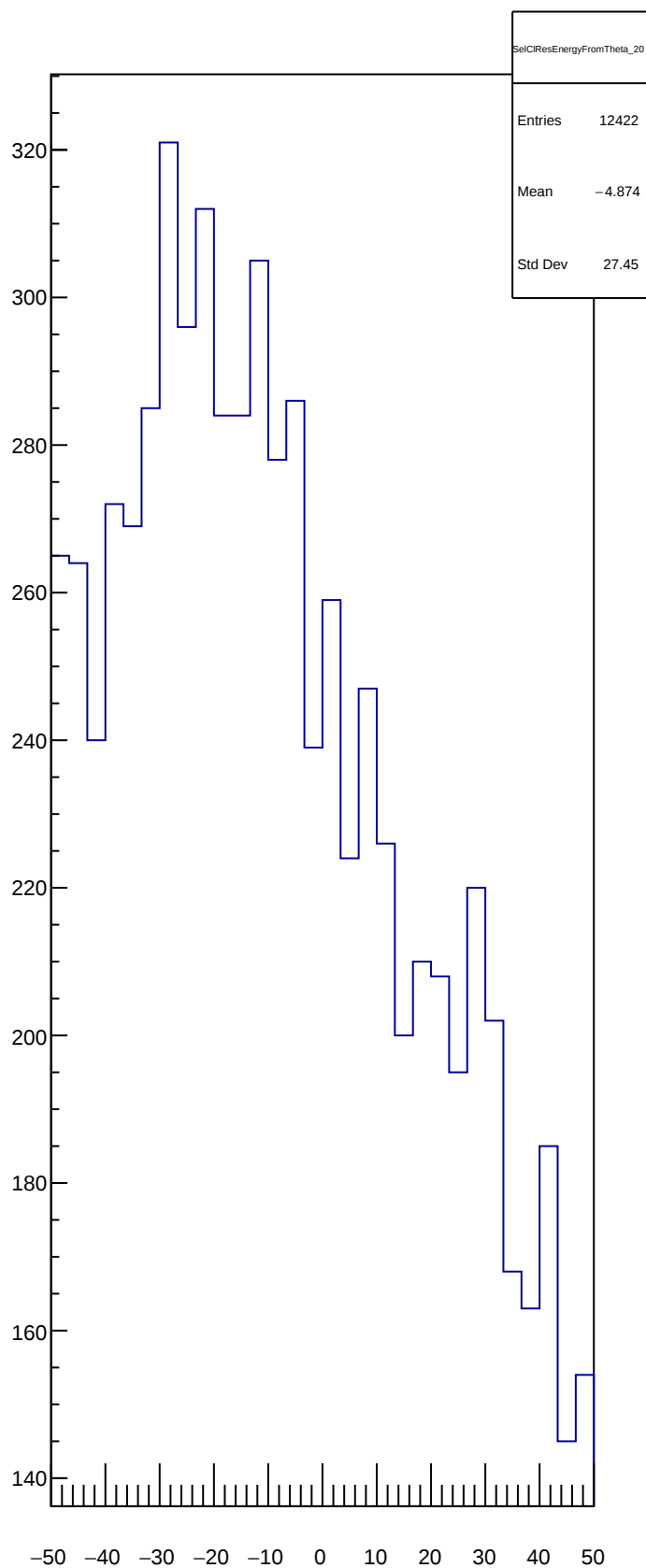
SelClResEnergyFromTheta_10



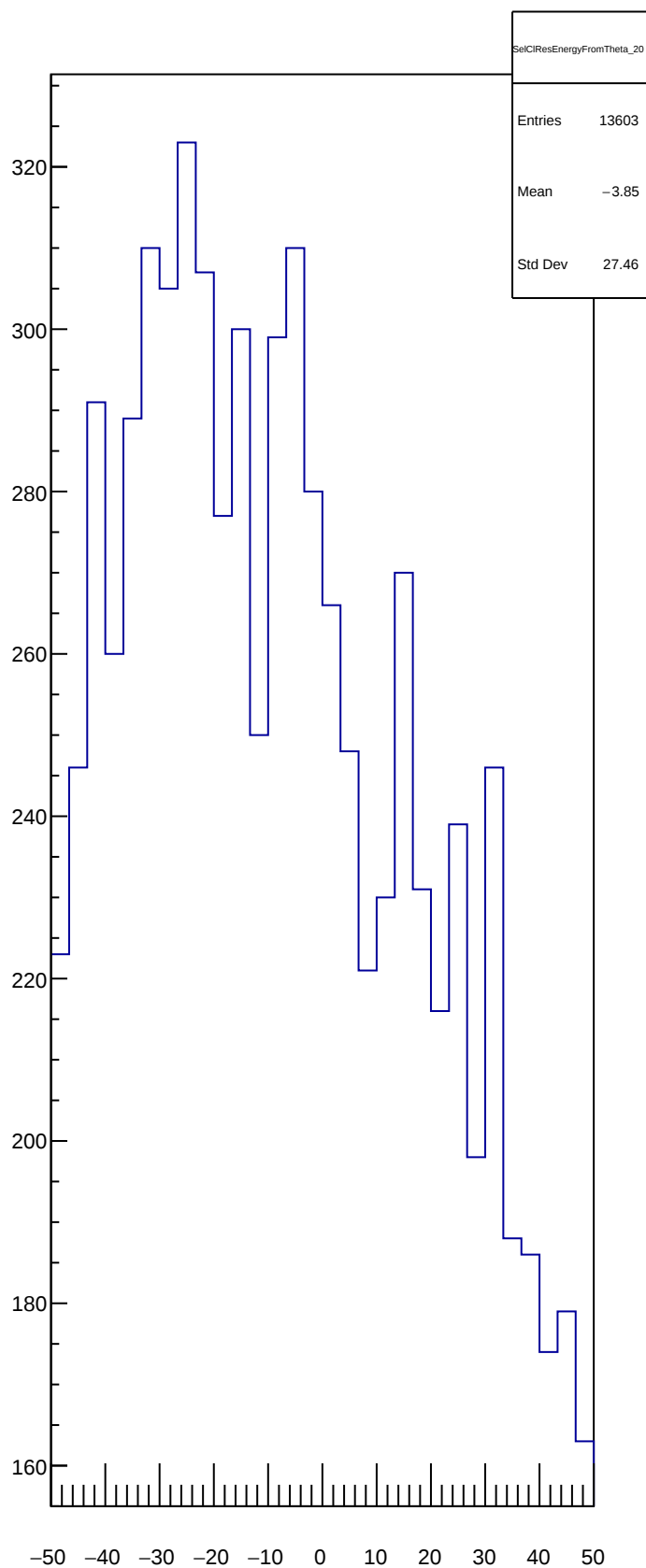
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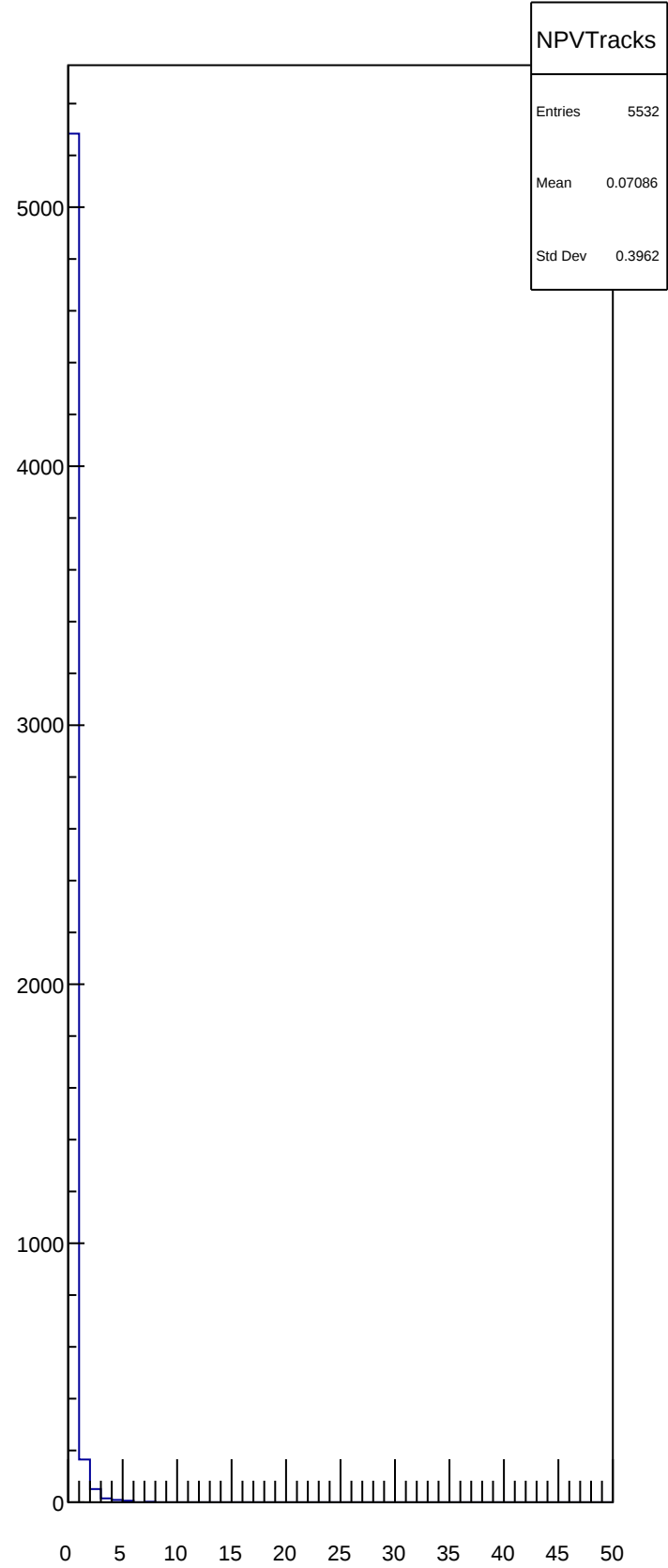
SelClResEnergyFromTheta_20



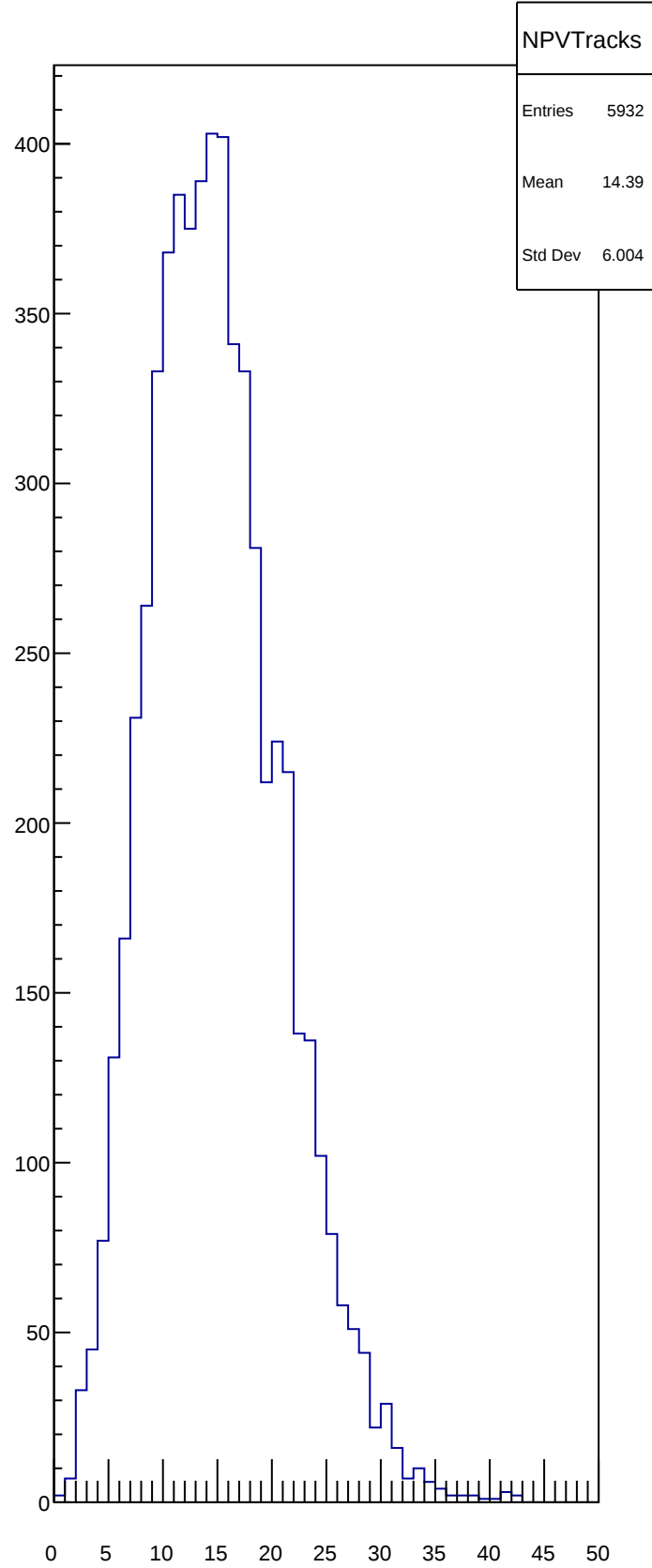
SelClResEnergyFromTheta_20



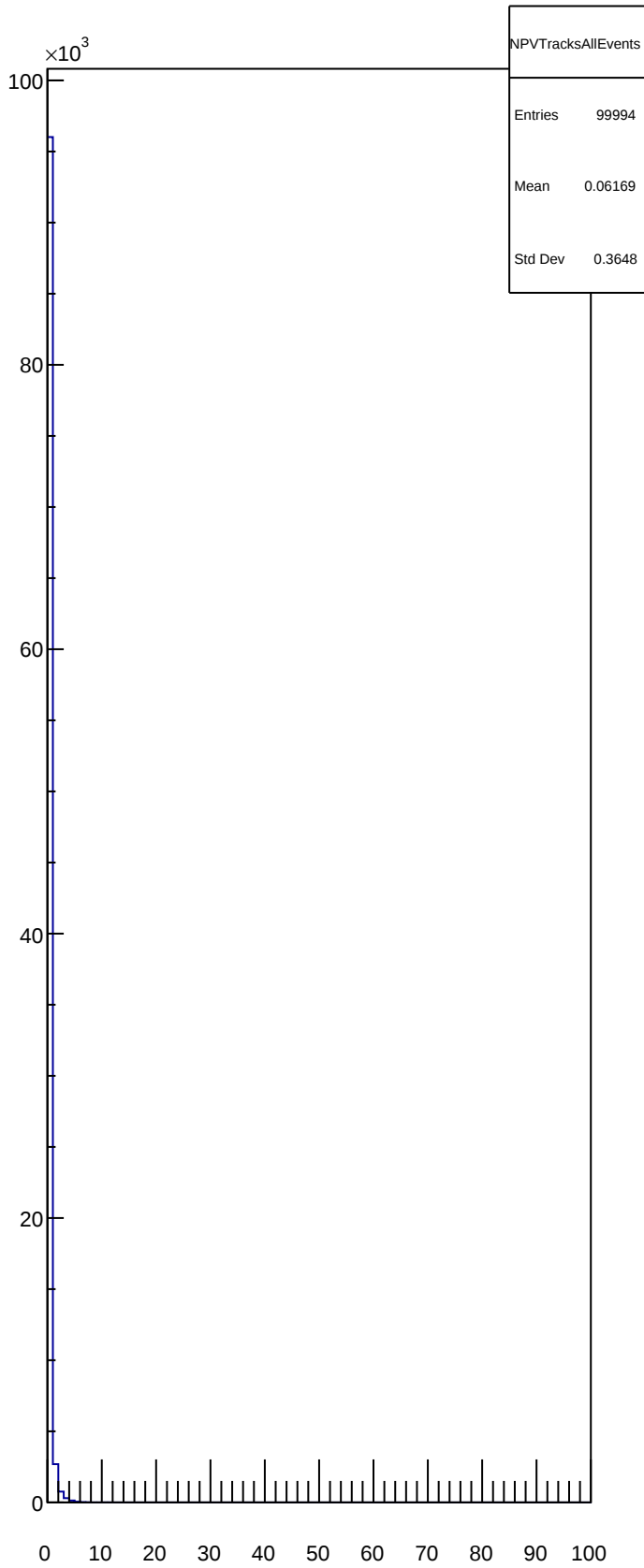
NPVTracks



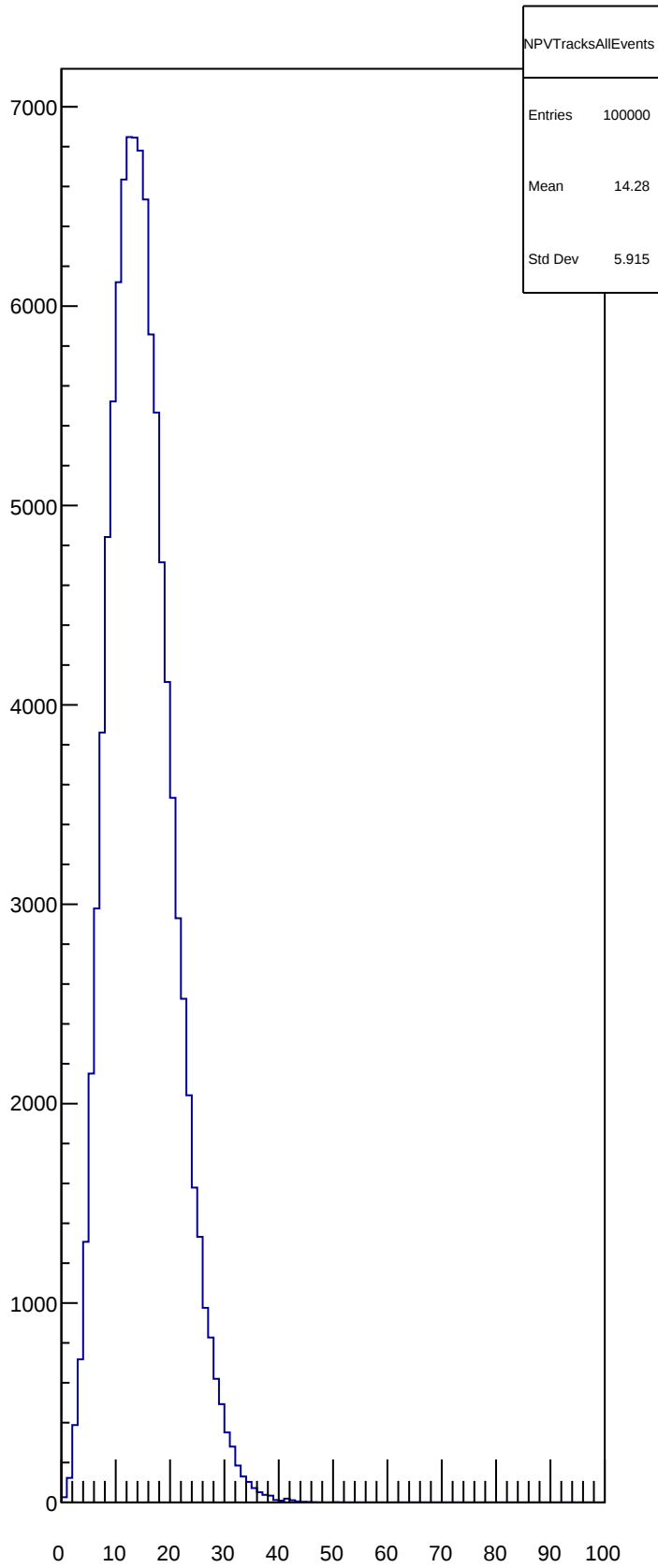
NPVTracks



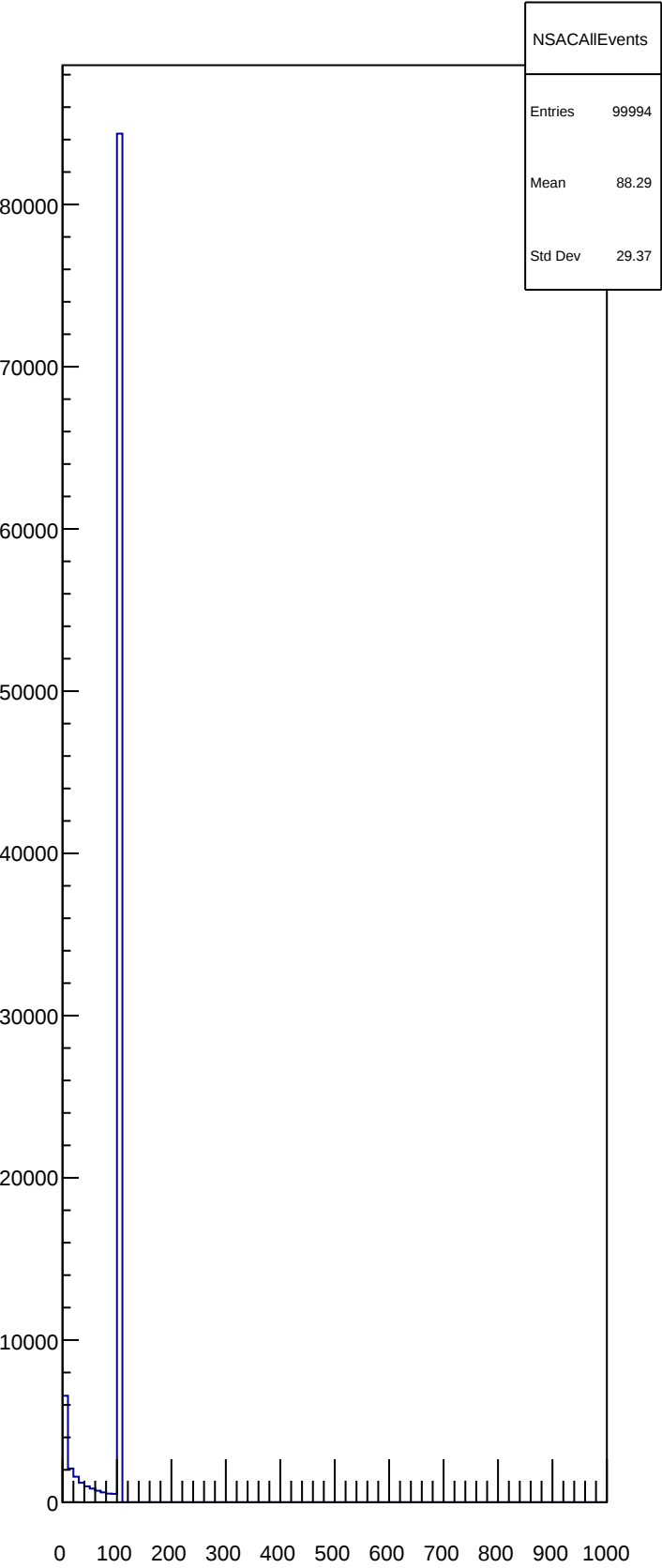
NPVTracksAllEvents



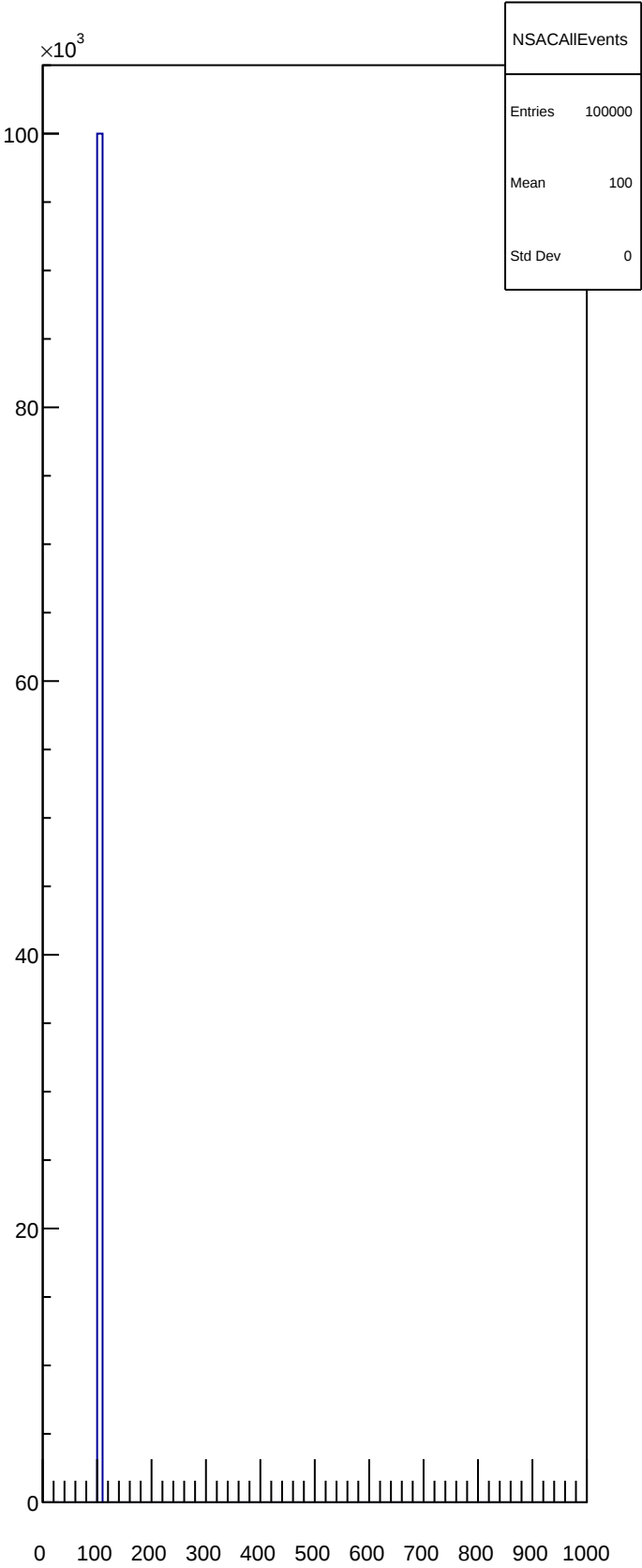
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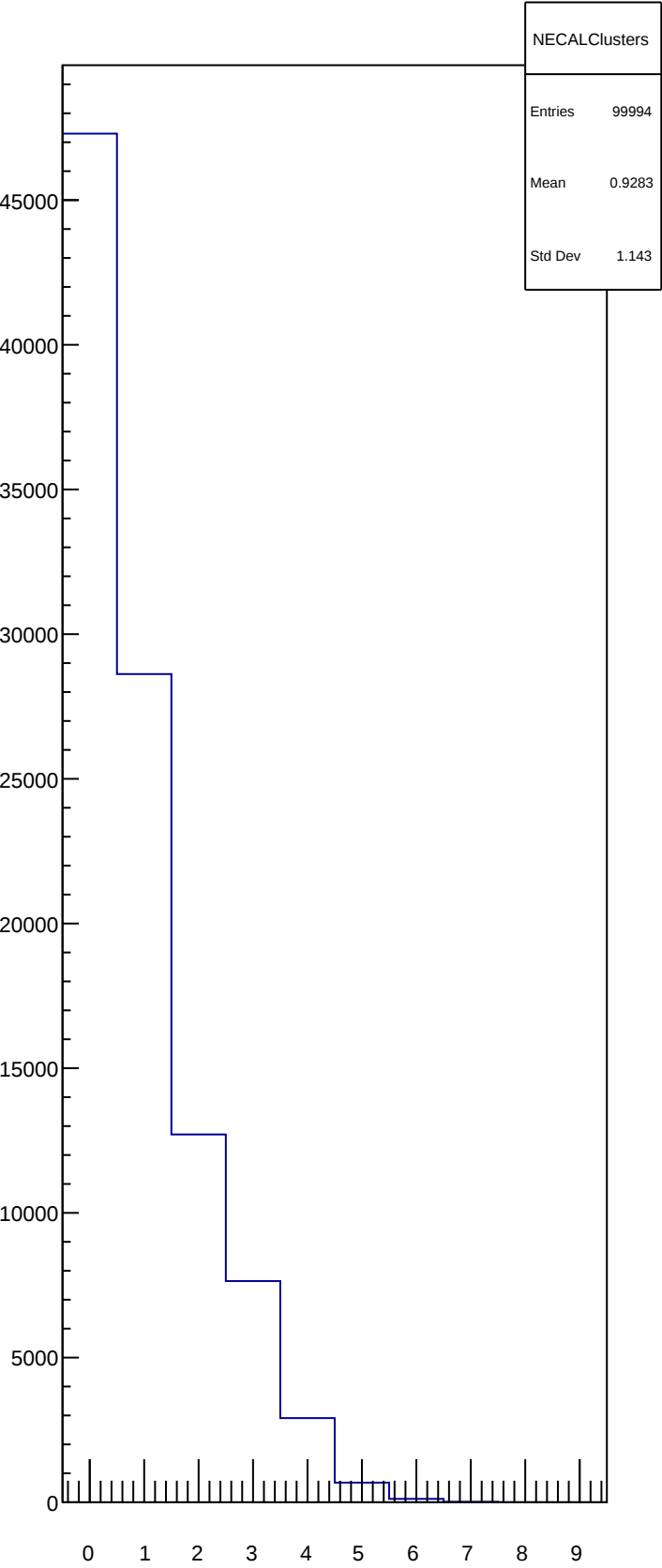
NSACAllEvents



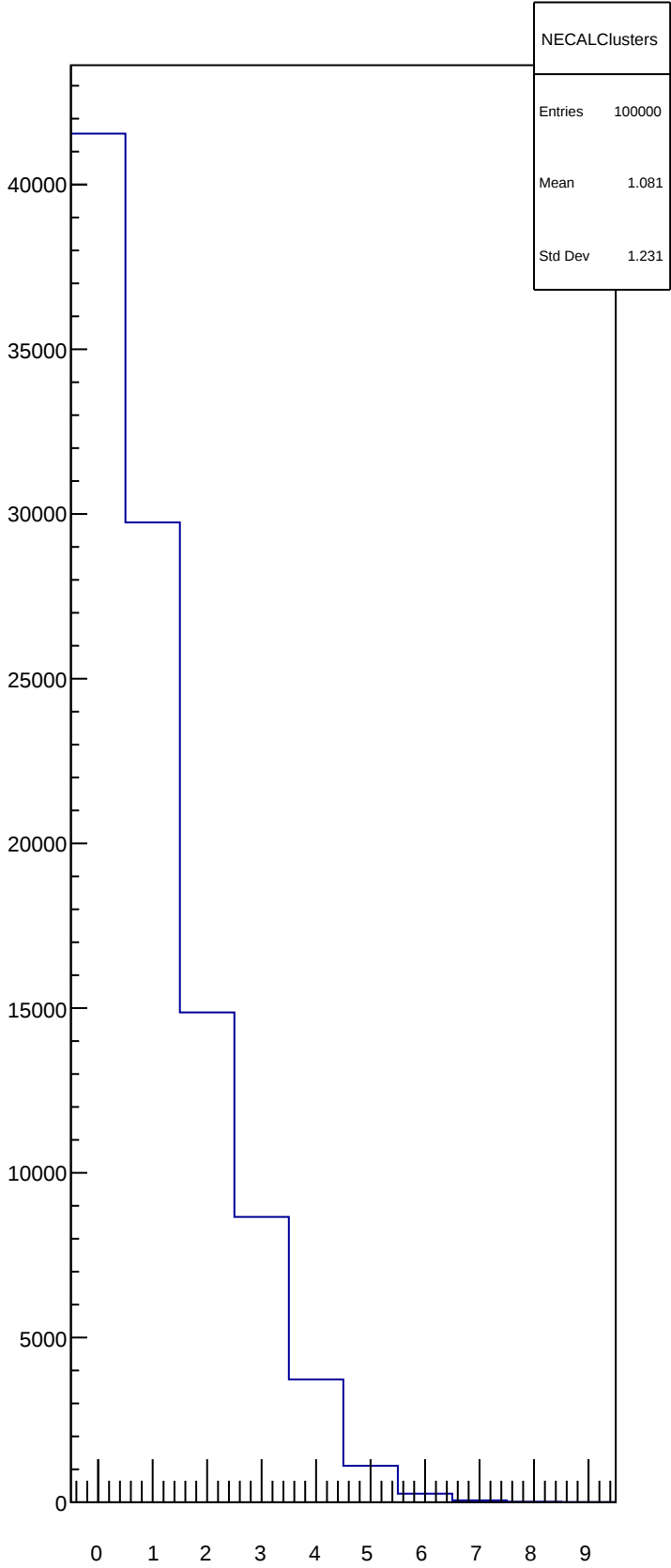
NSACAllEvents



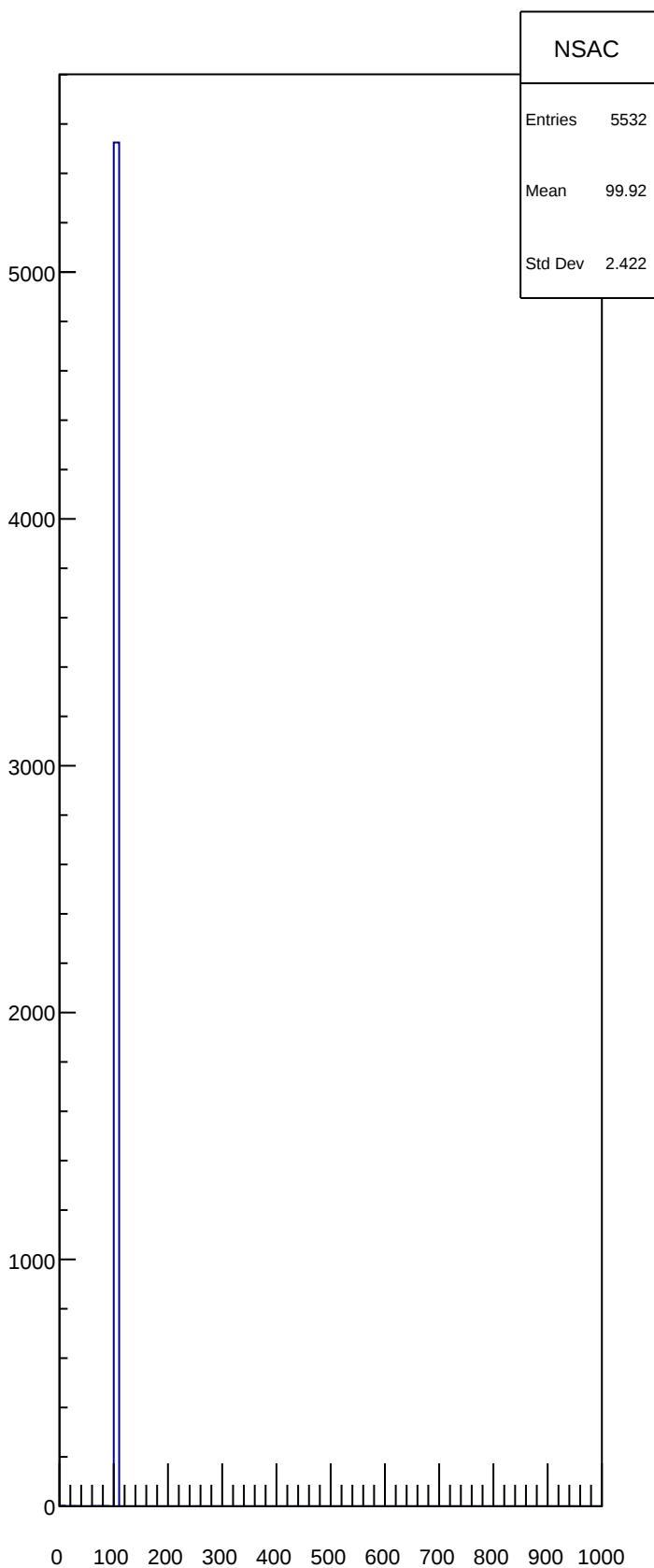
NECALClusters



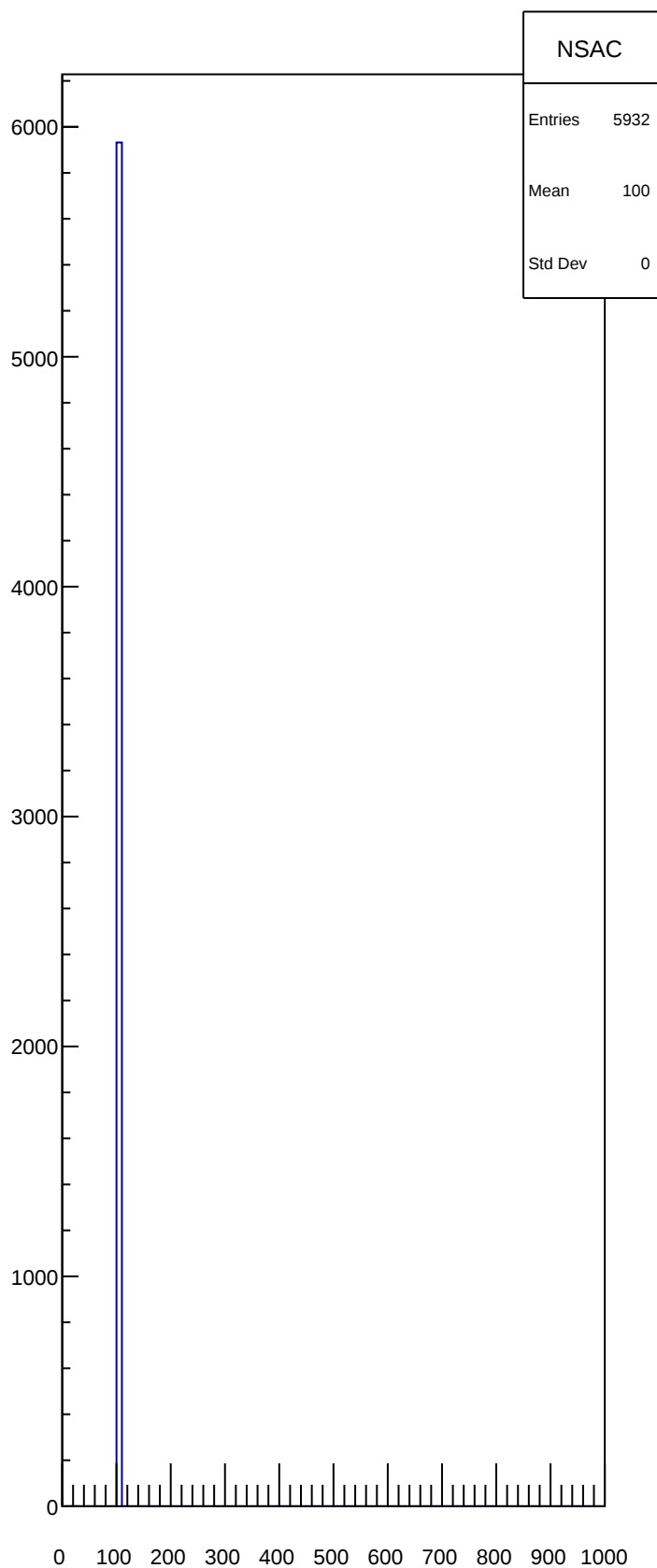
NECALClusters



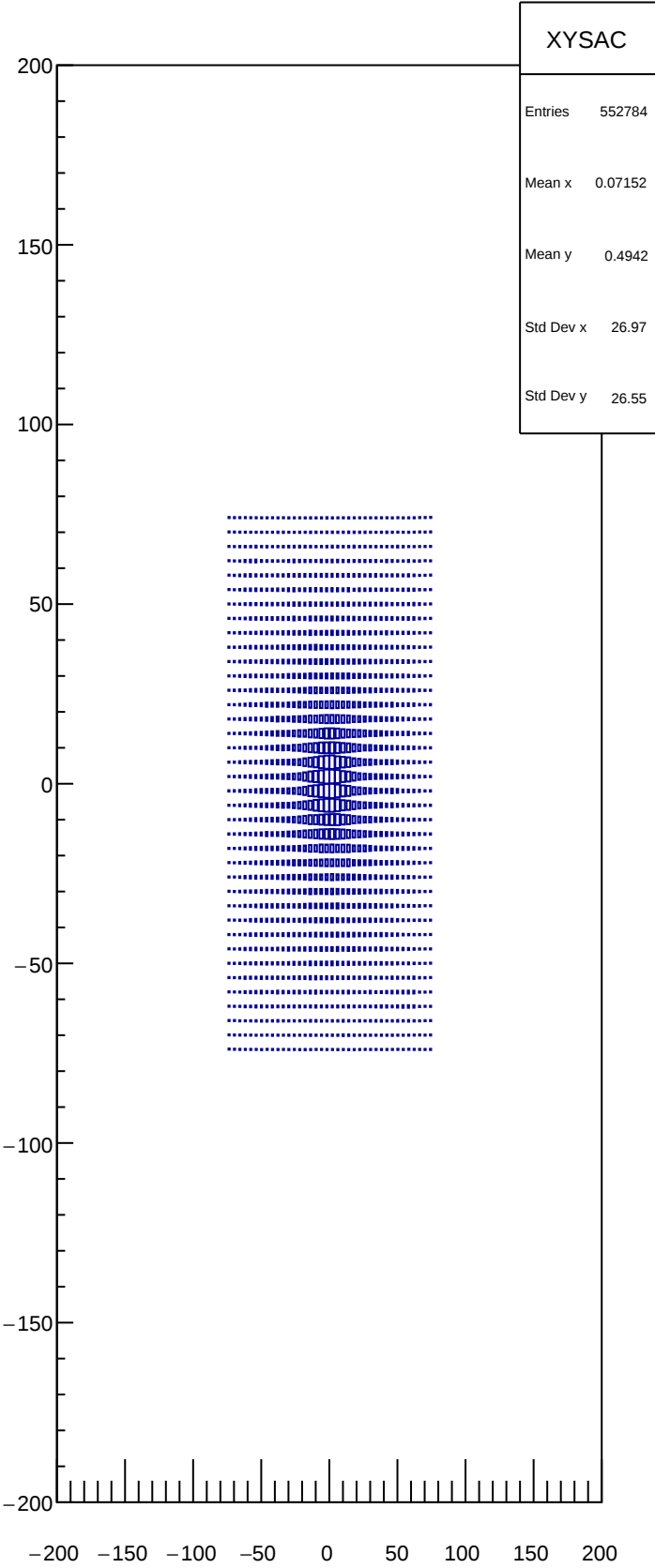
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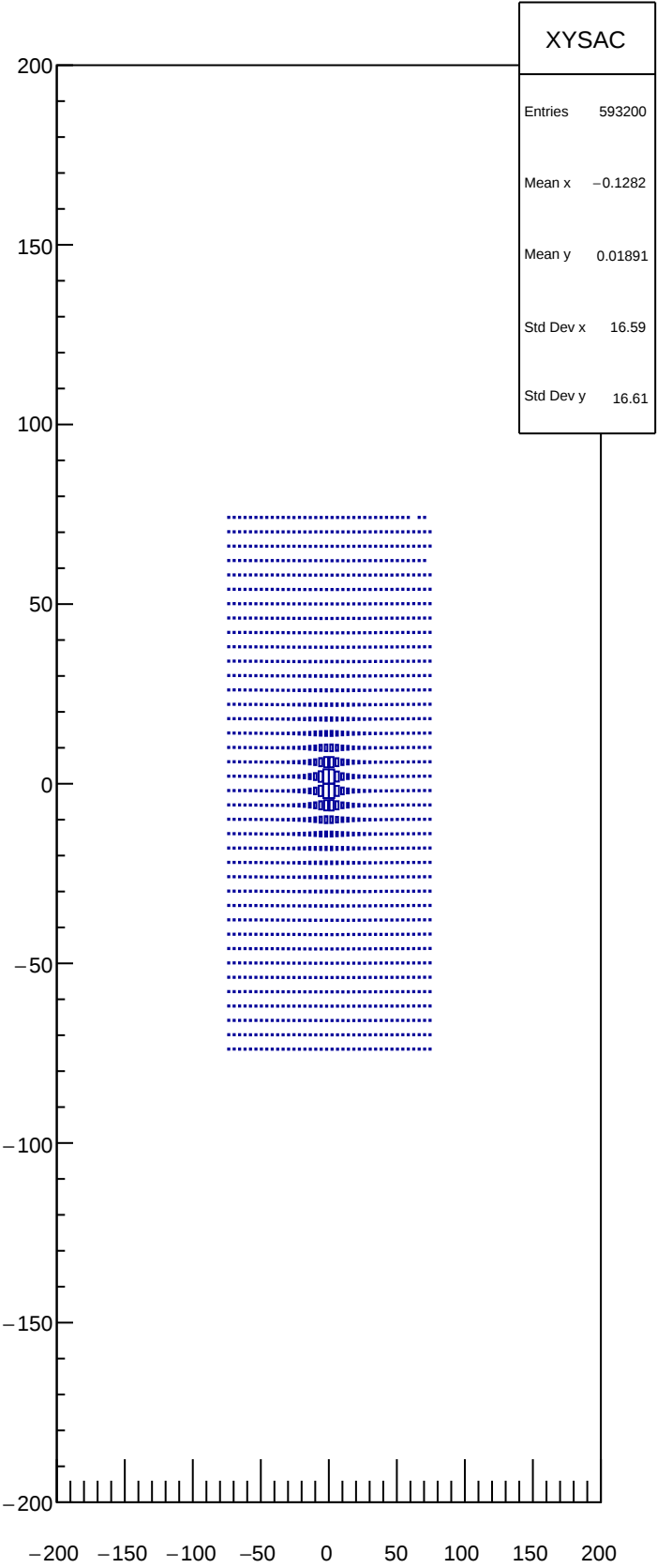
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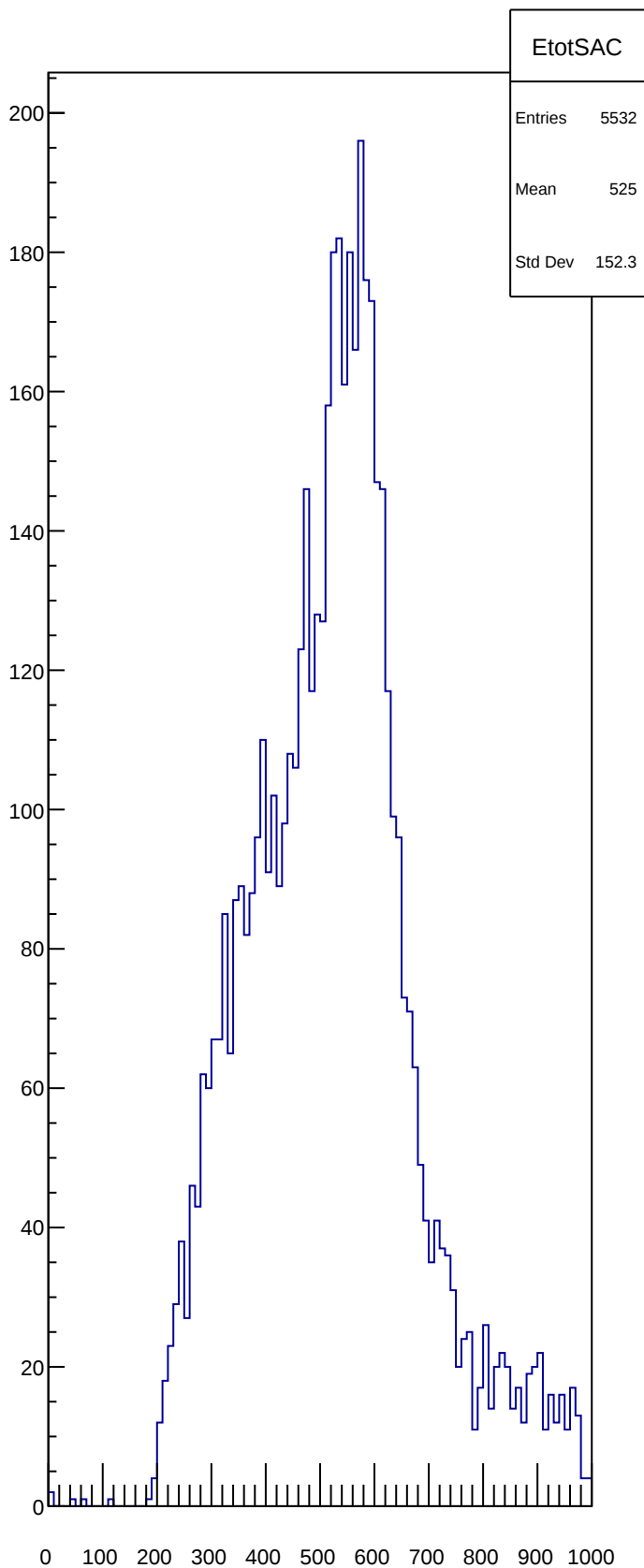
XY SAC



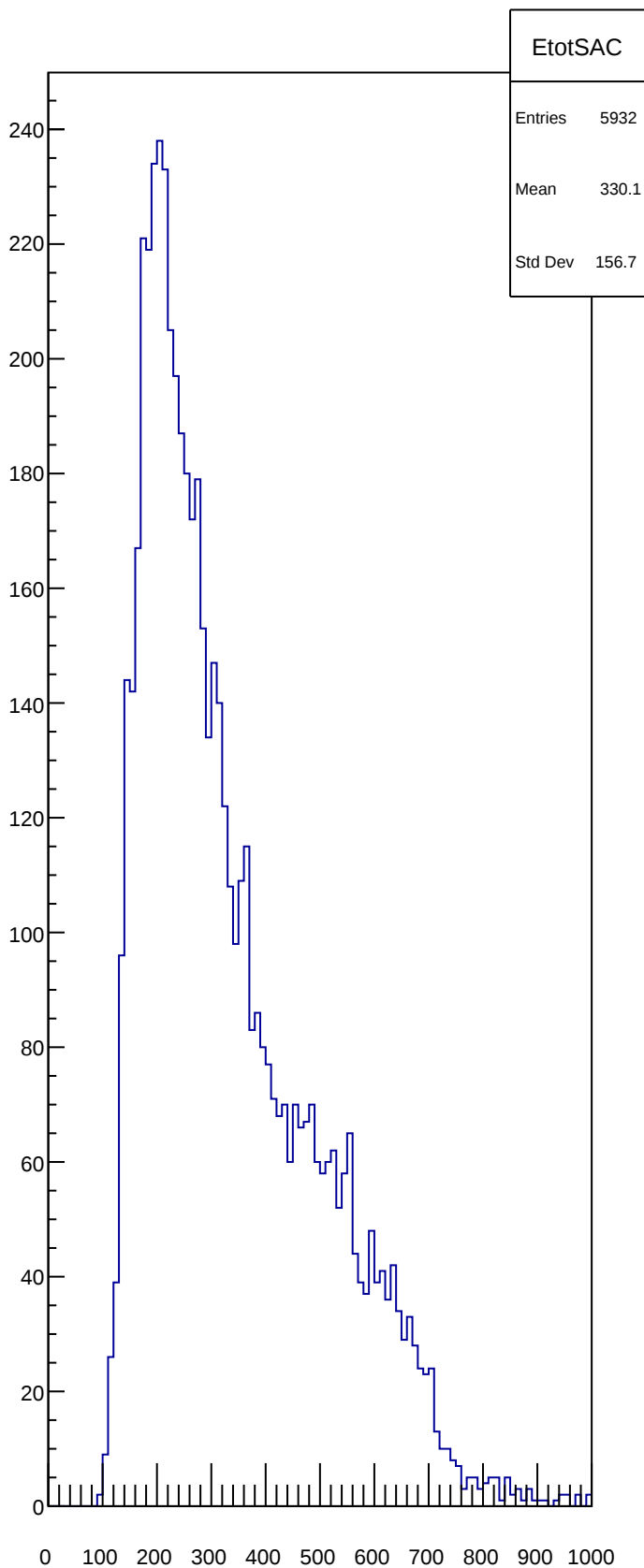
XY SAC



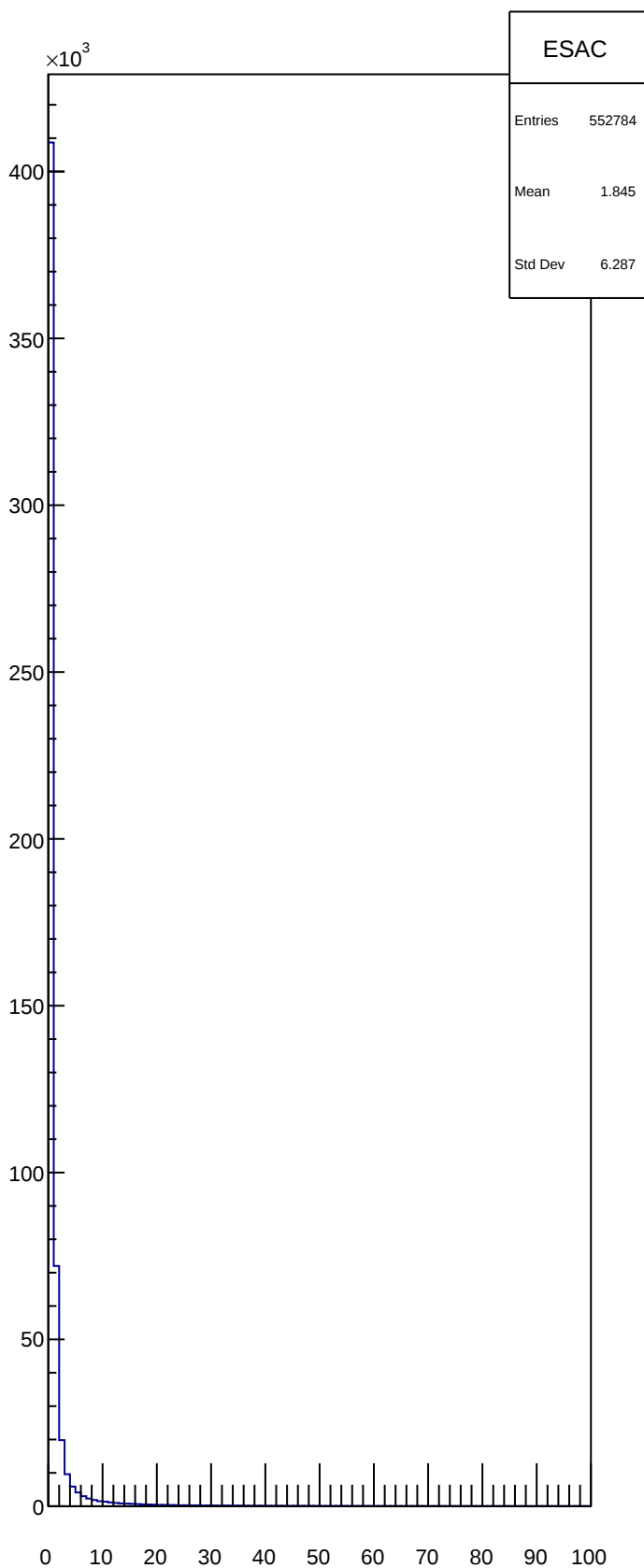
EtotSAC



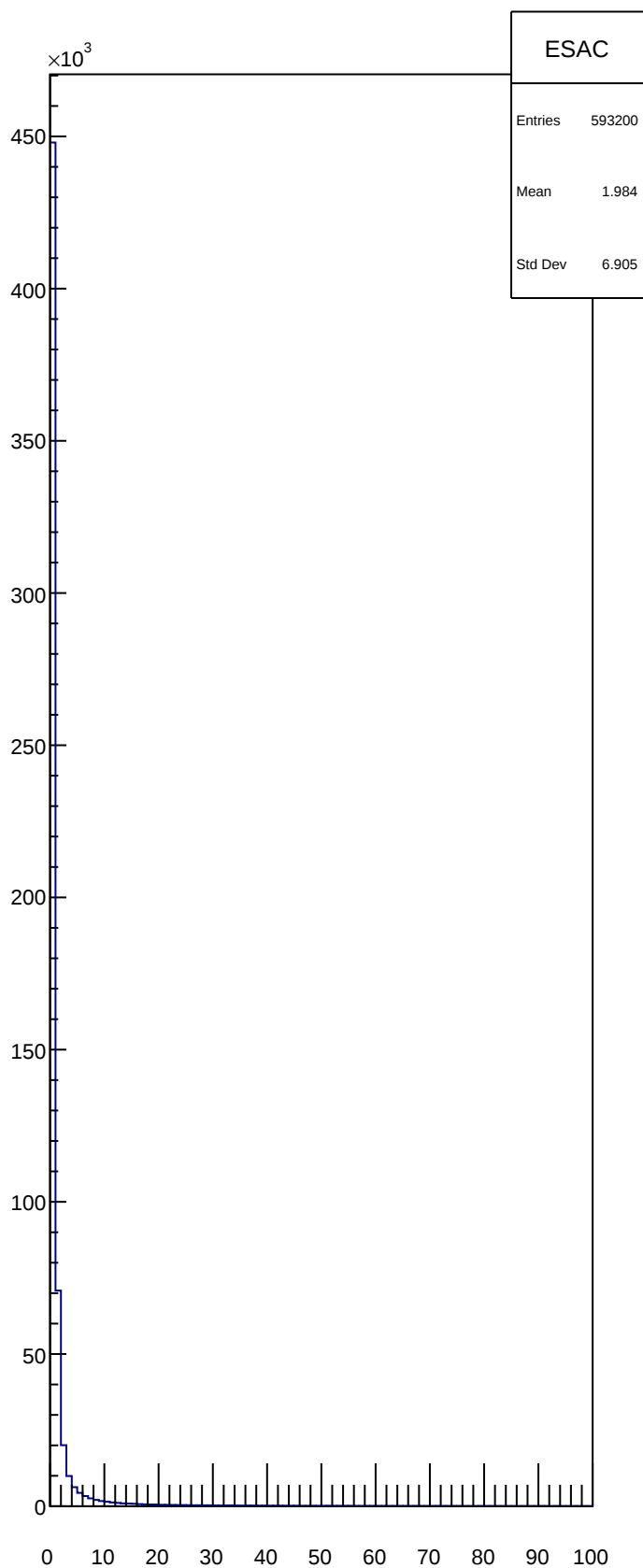
EtotSAC



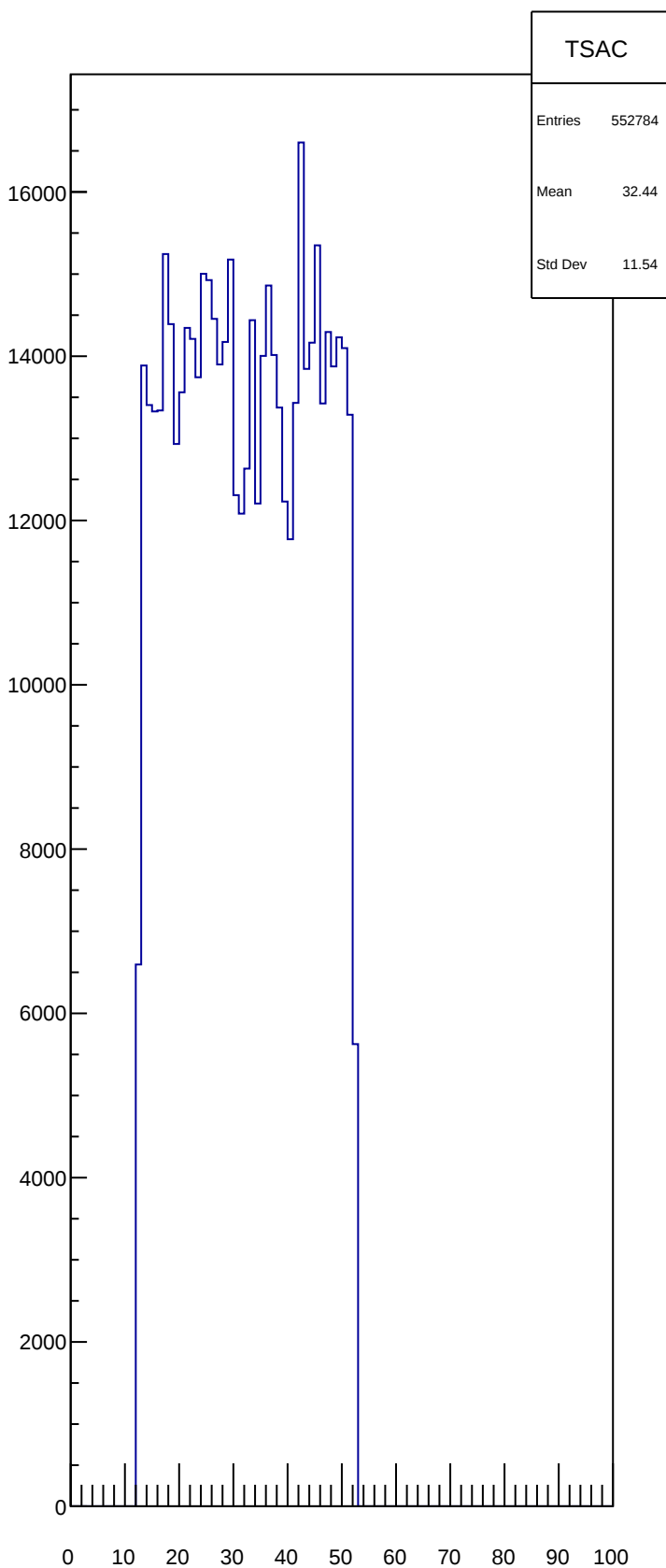
ESAC



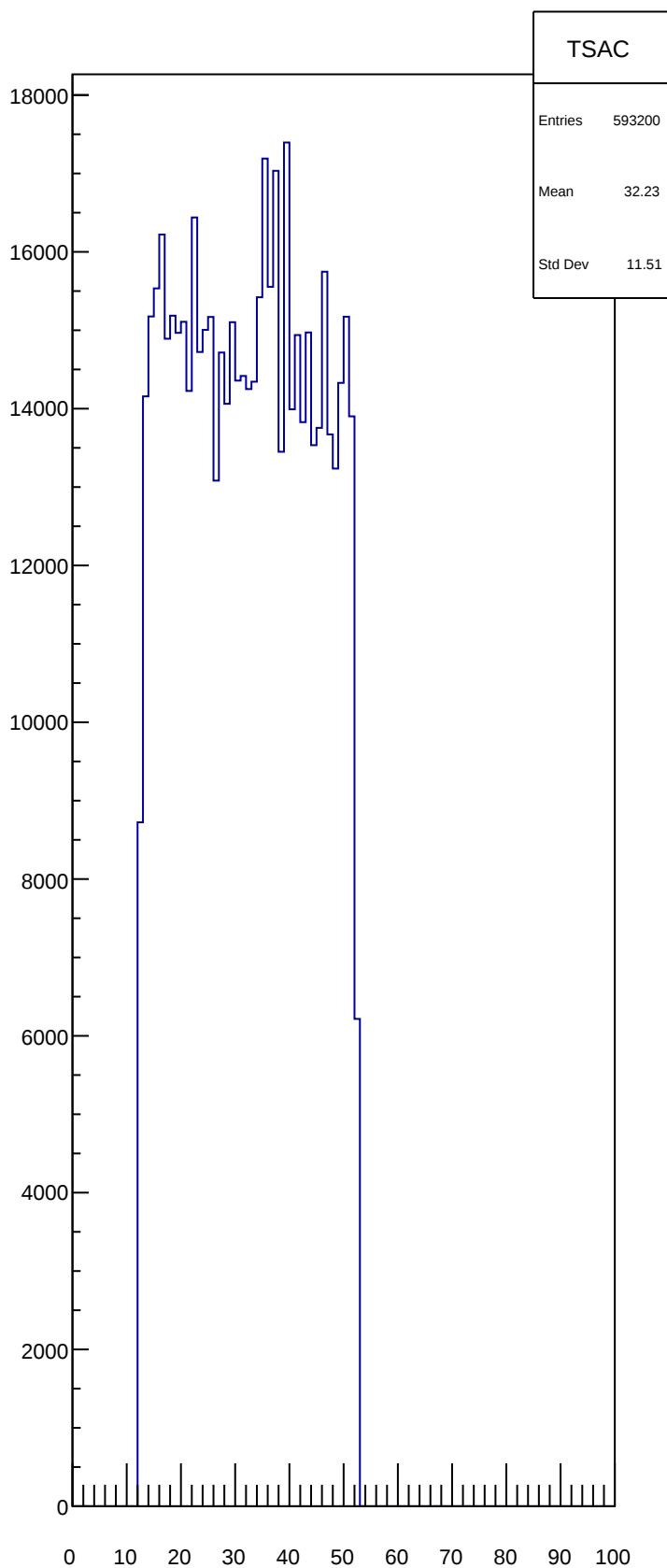
ESAC



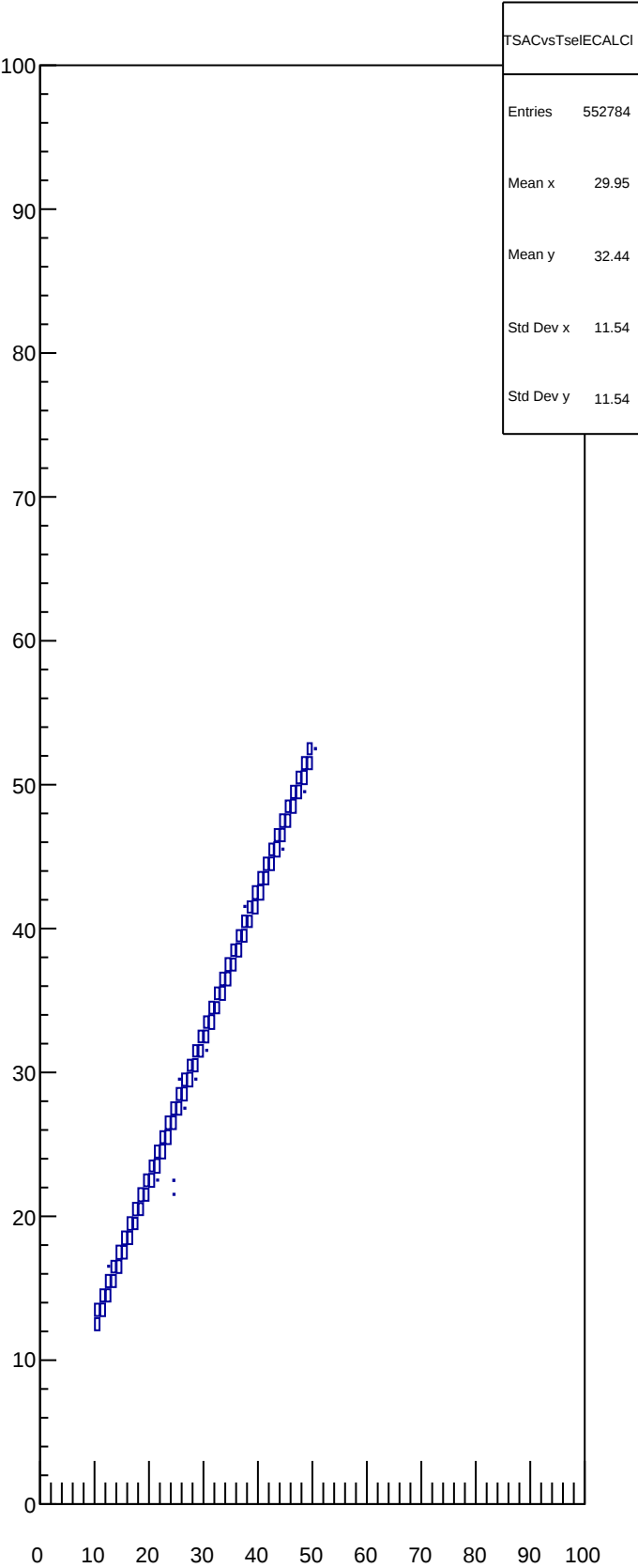
TSAC



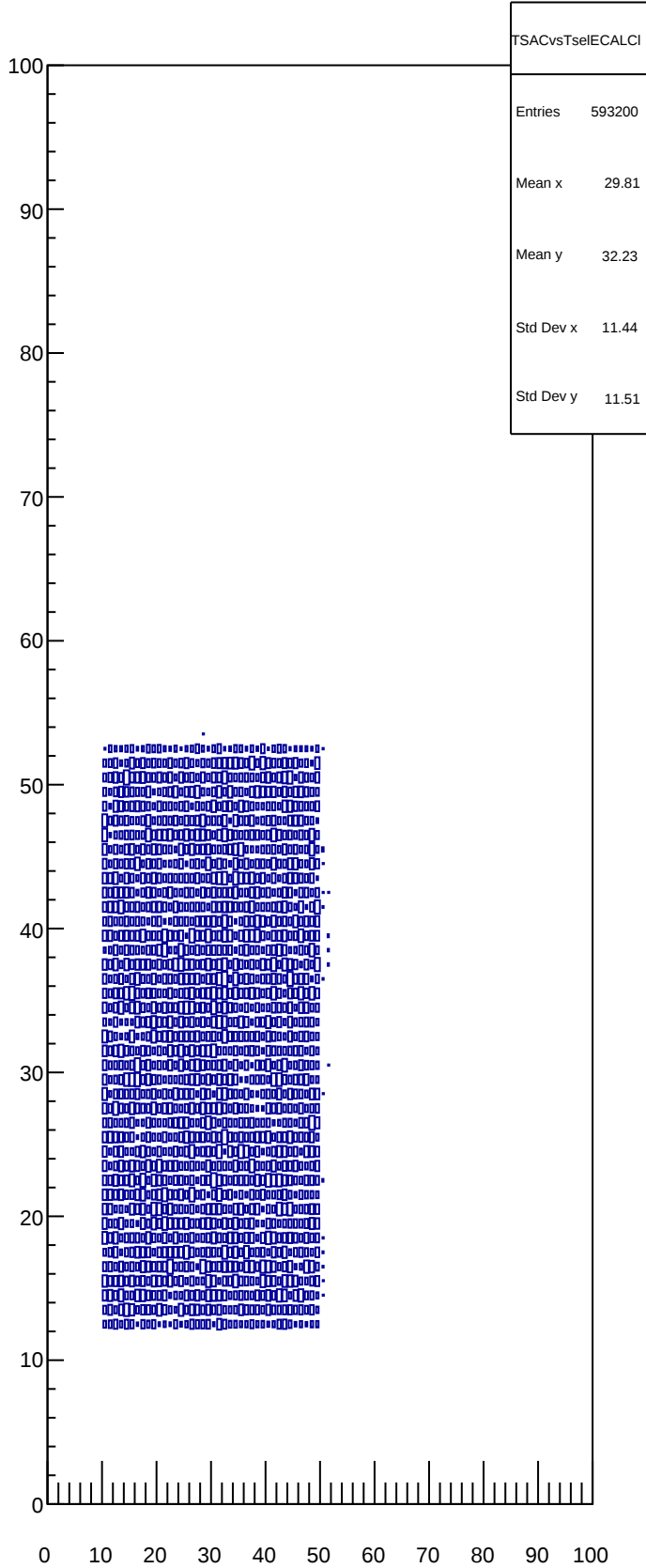
TSAC



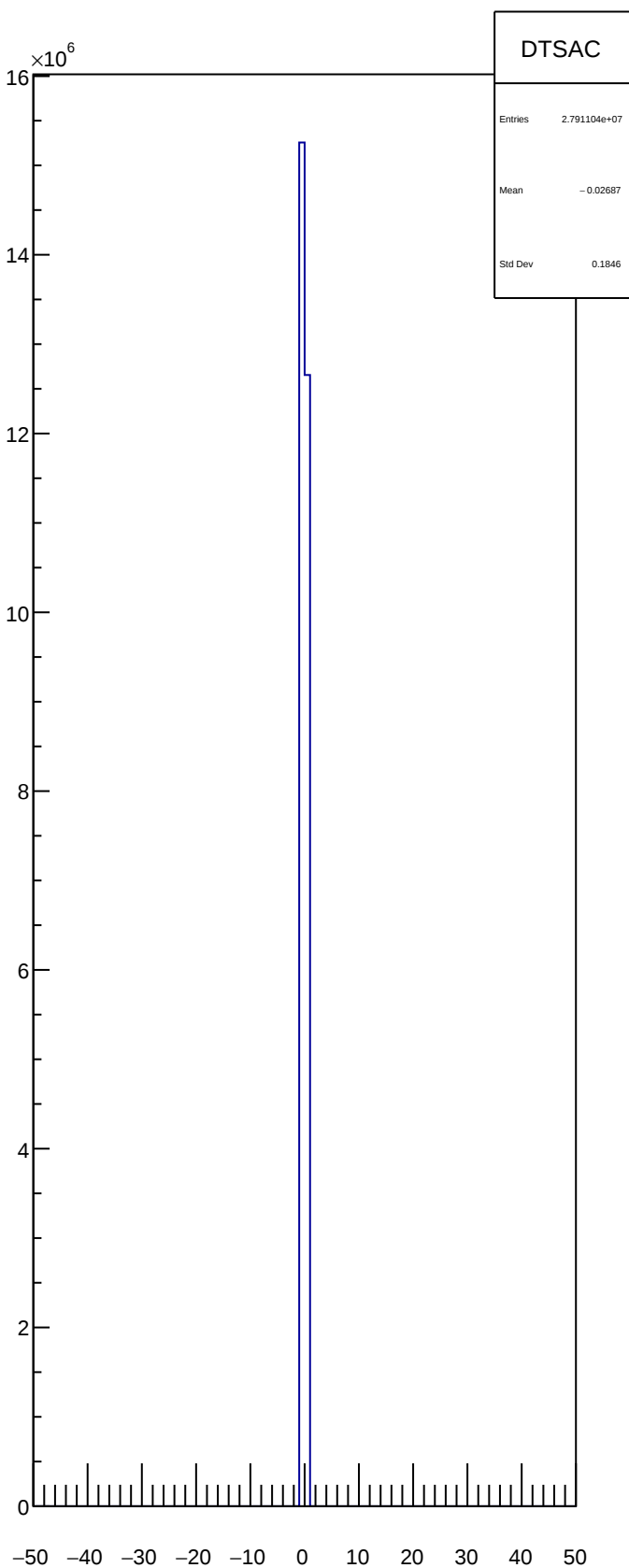
TSACvsTselECALCI



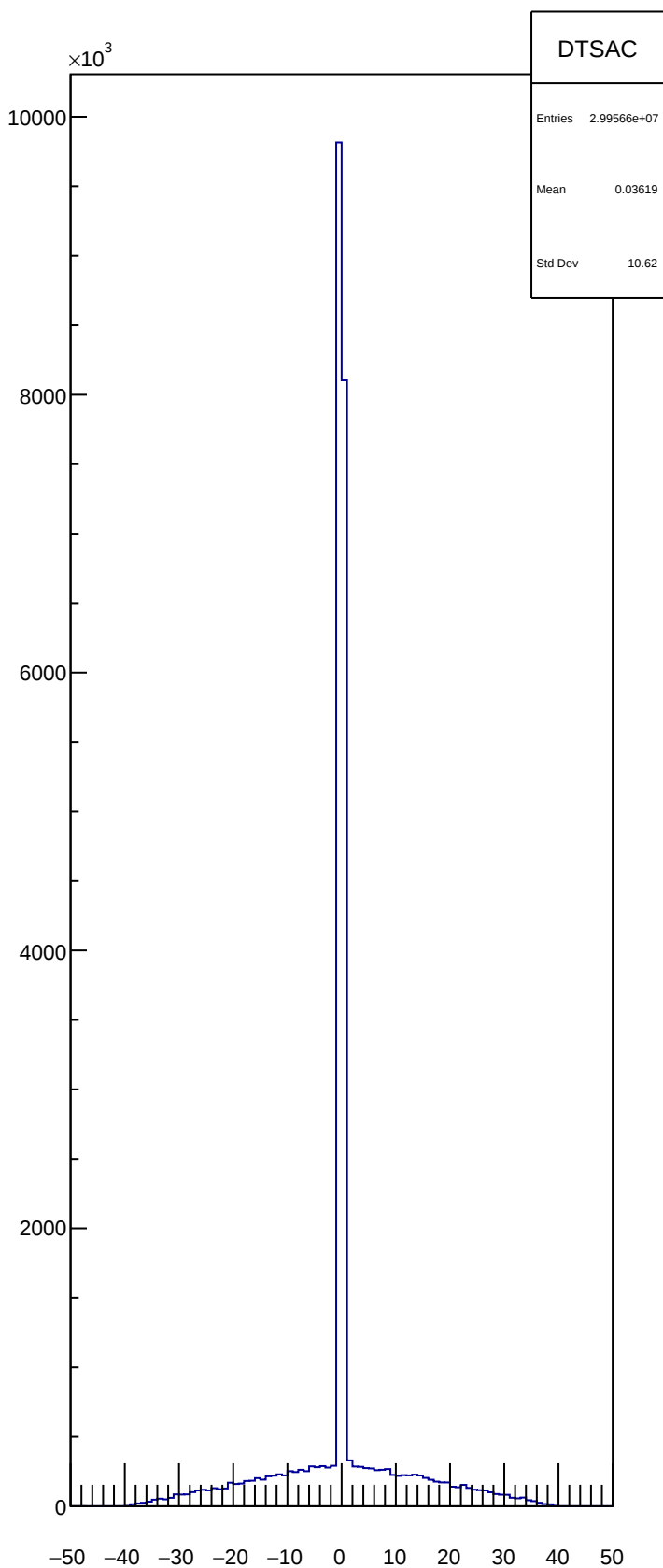
TSACvsTselECALCI



DTSAC

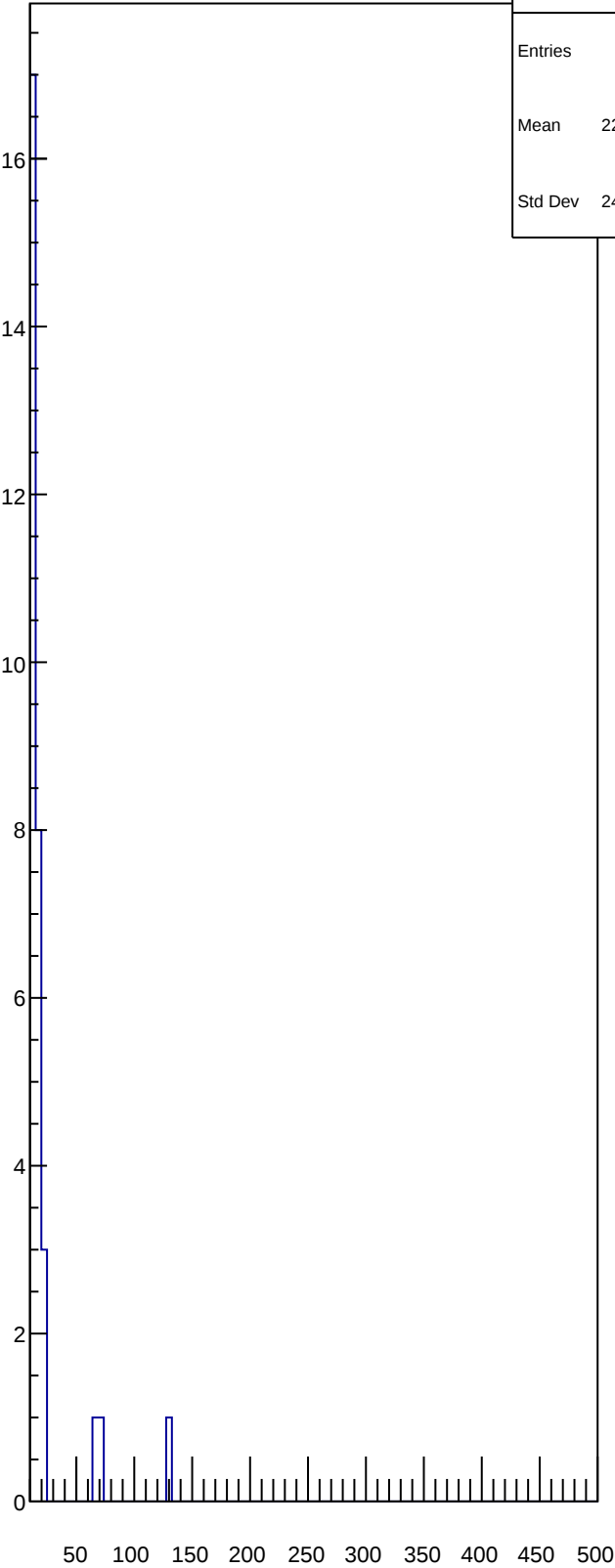


DTSAC



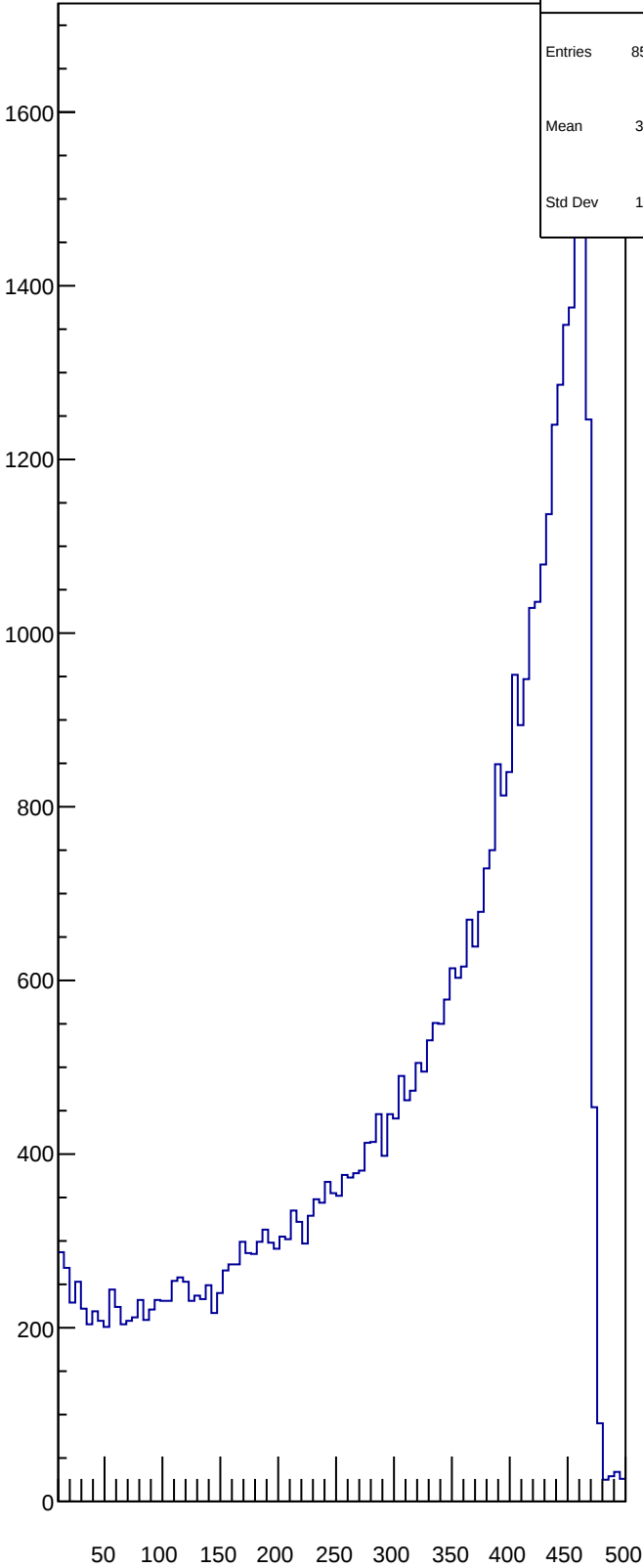
PVTrEnergy

PVTrEnergy	
Entries	392
Mean	22.24
Std Dev	24.37

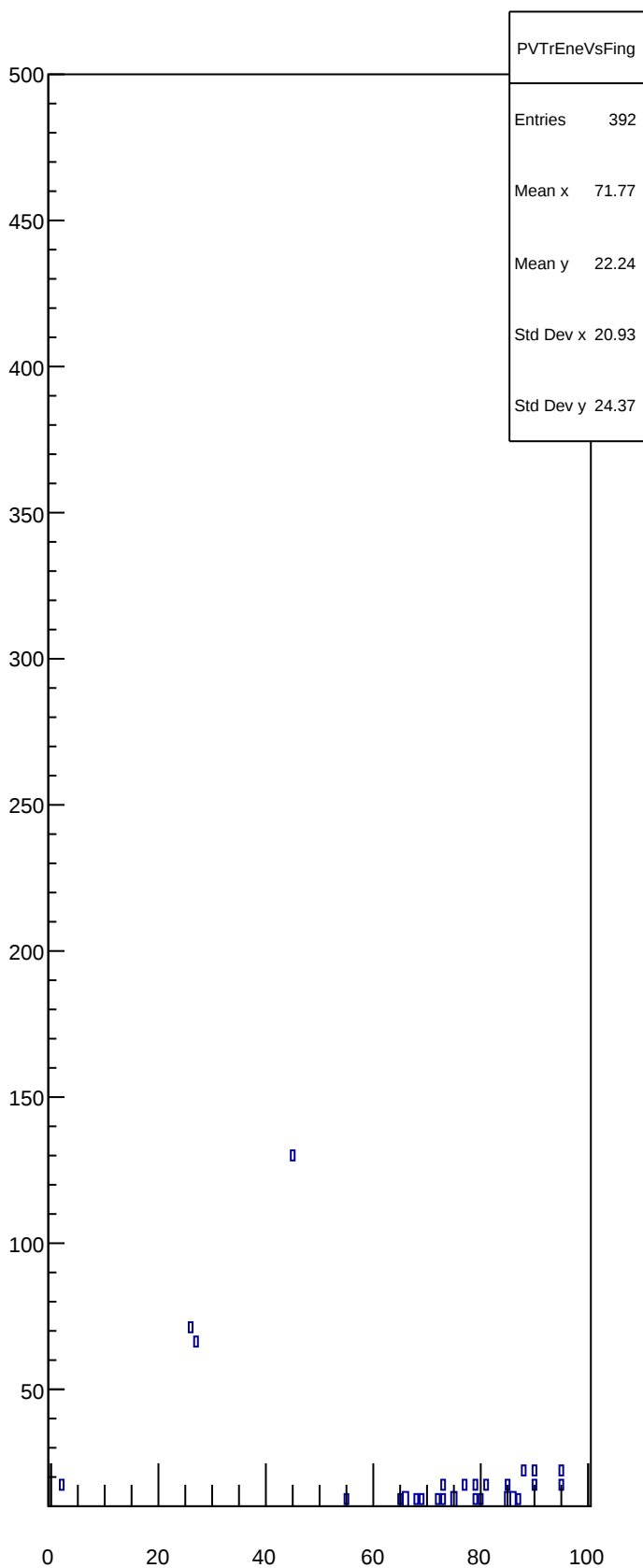


PVTrEnergy

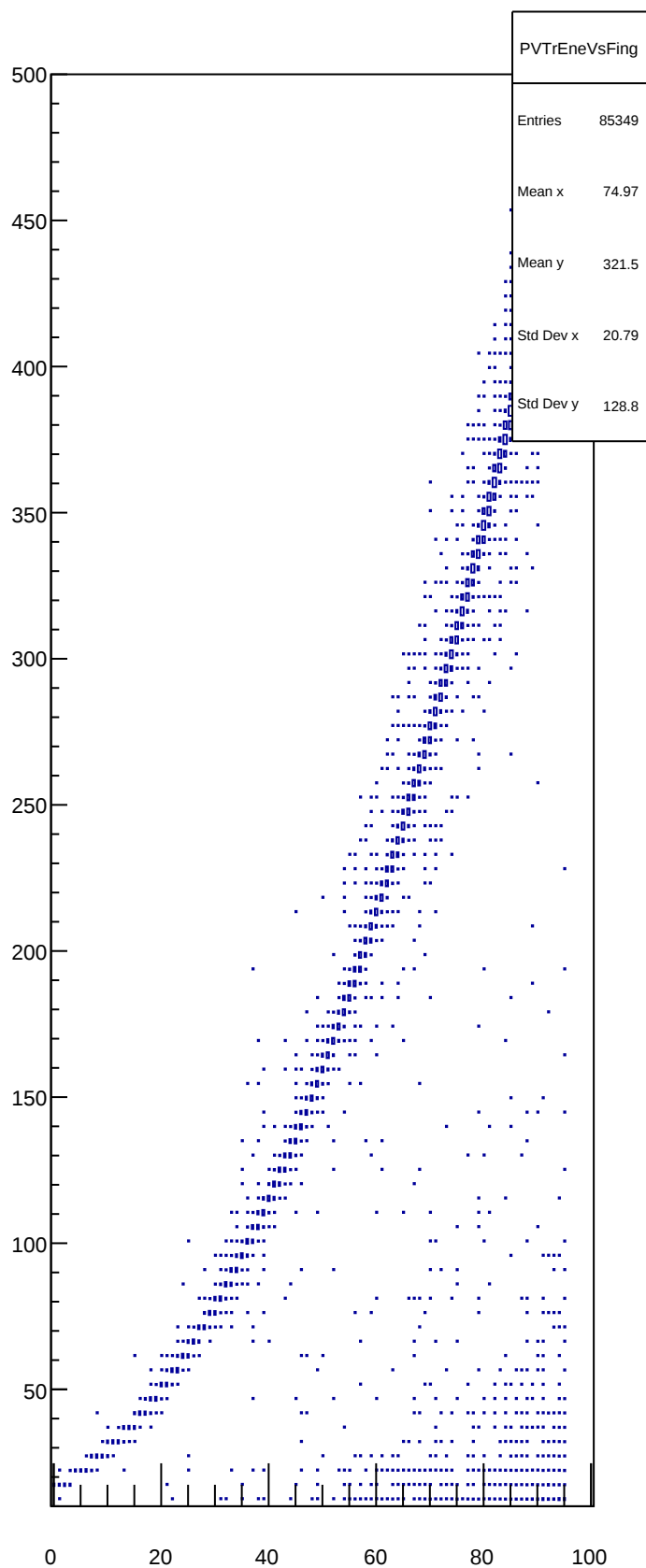
PVTrEnergy	
Entries	85349
Mean	321.5
Std Dev	128.8



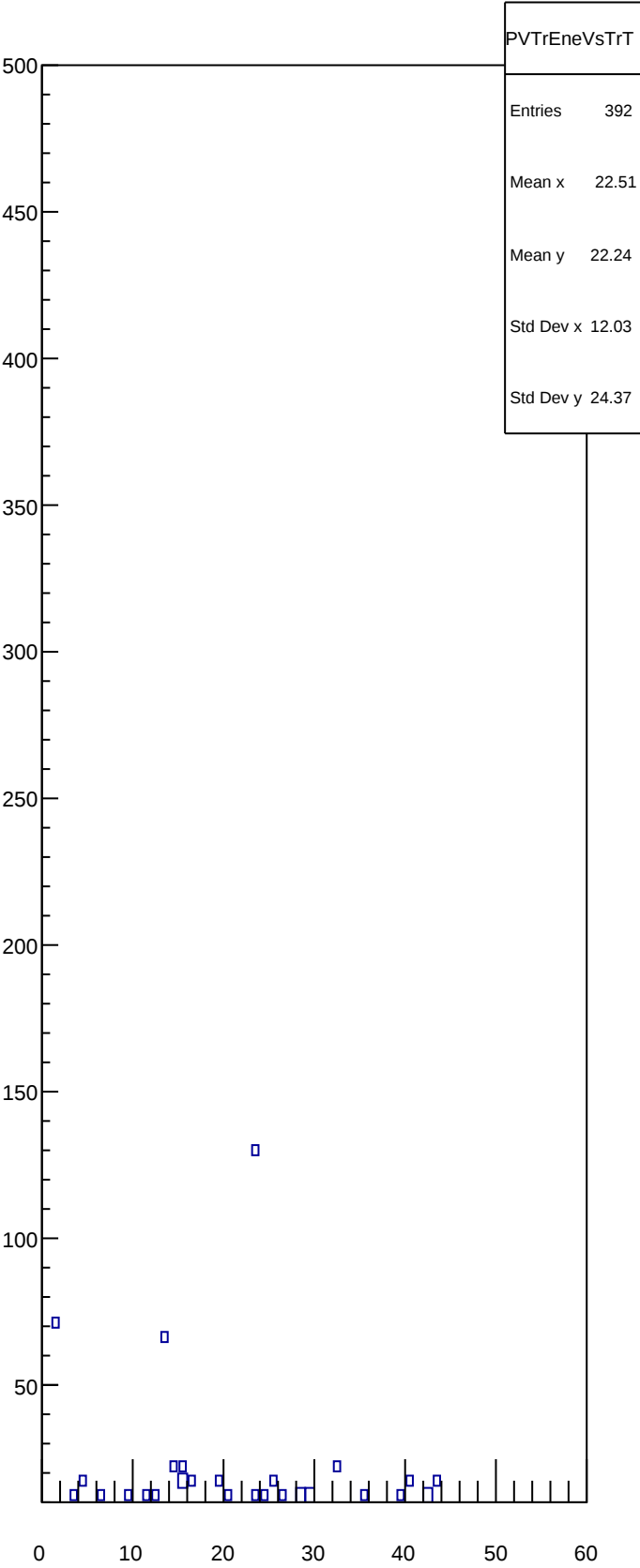
PVTrEneVsFing



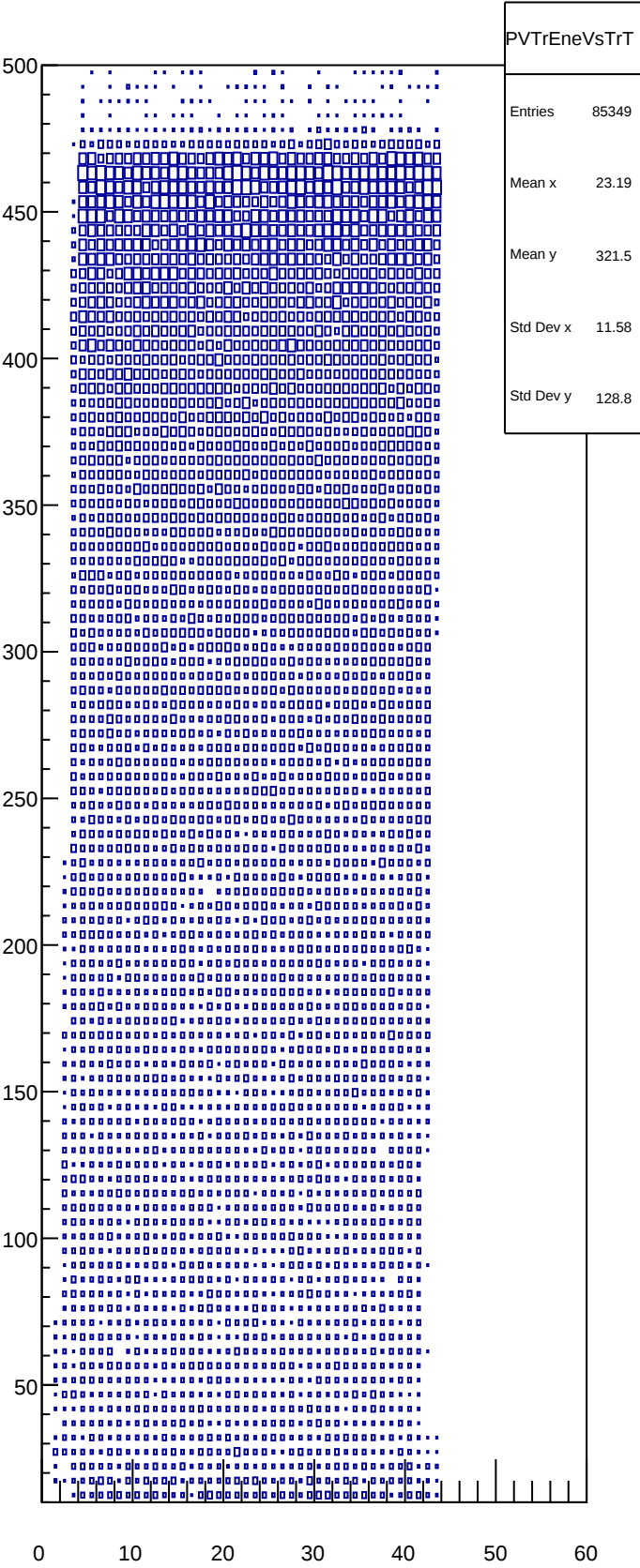
PVTrEneVsFing



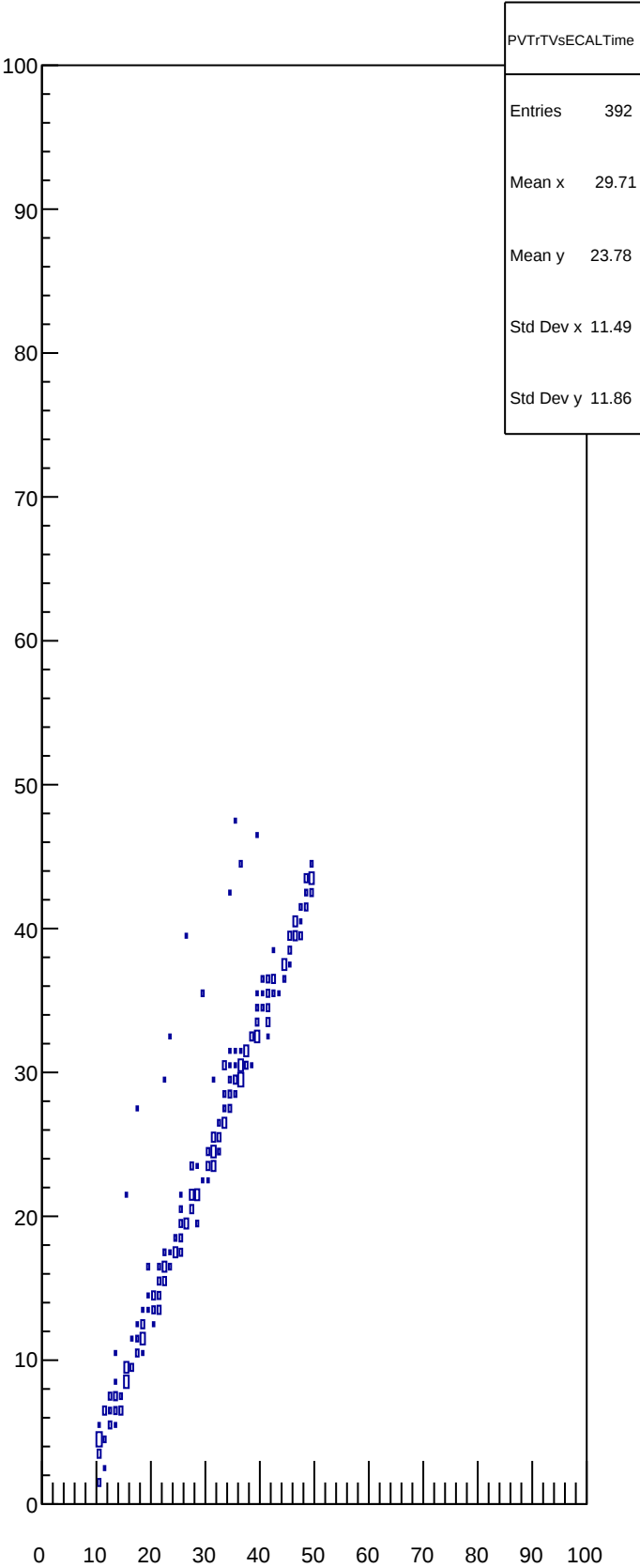
PVTrEneVsTrT



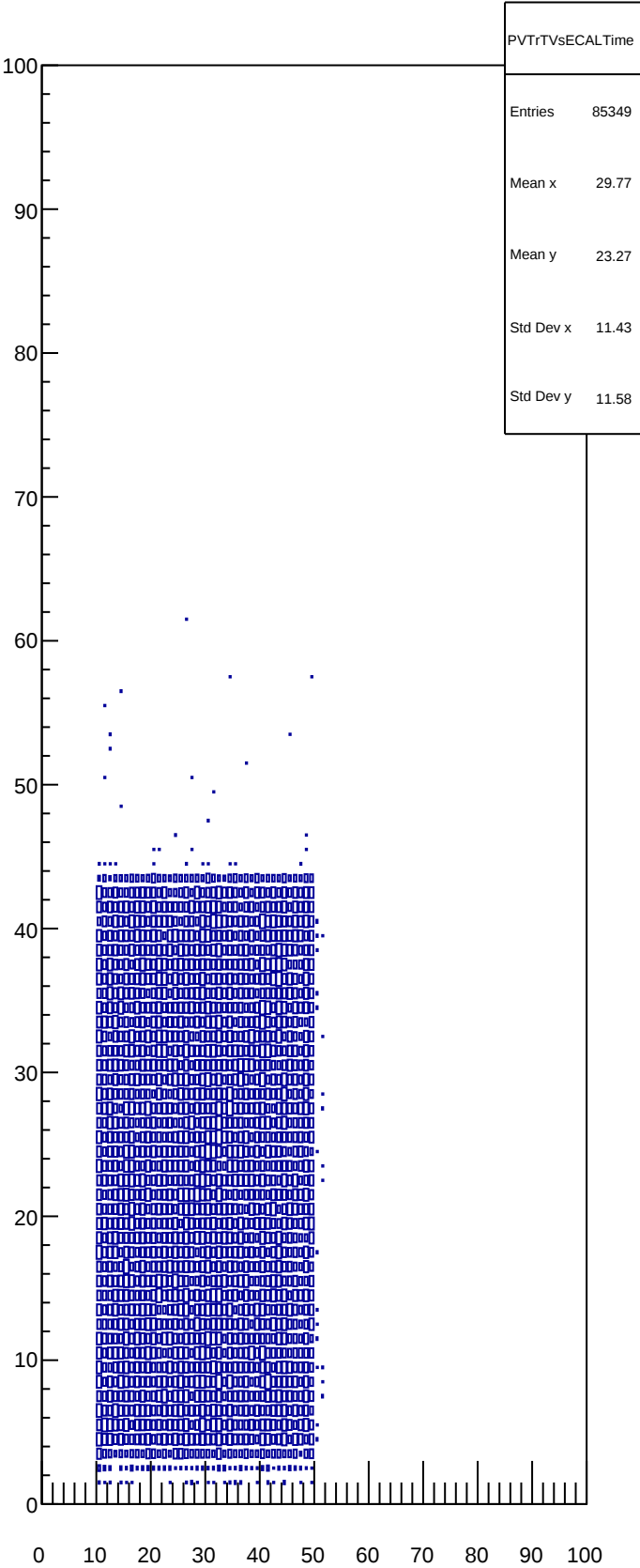
PVTrEneVsTrT



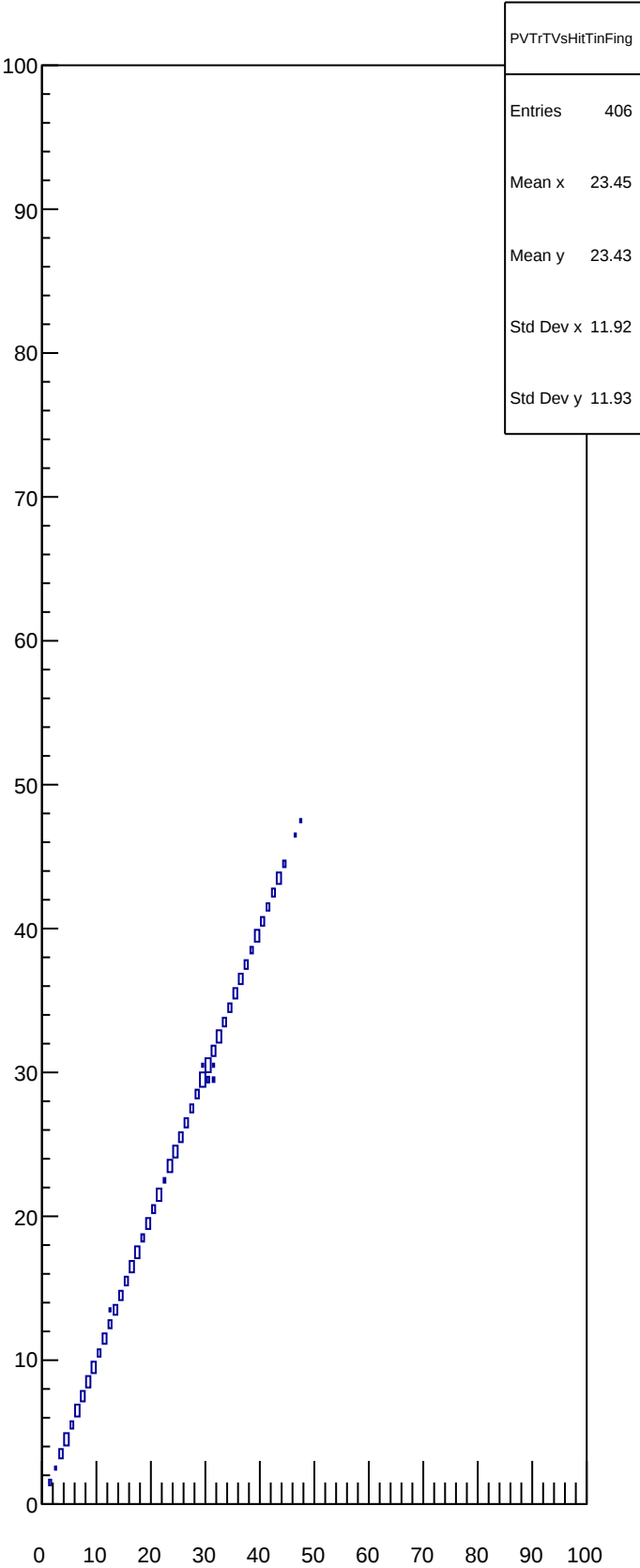
PVTrTVsECALTime



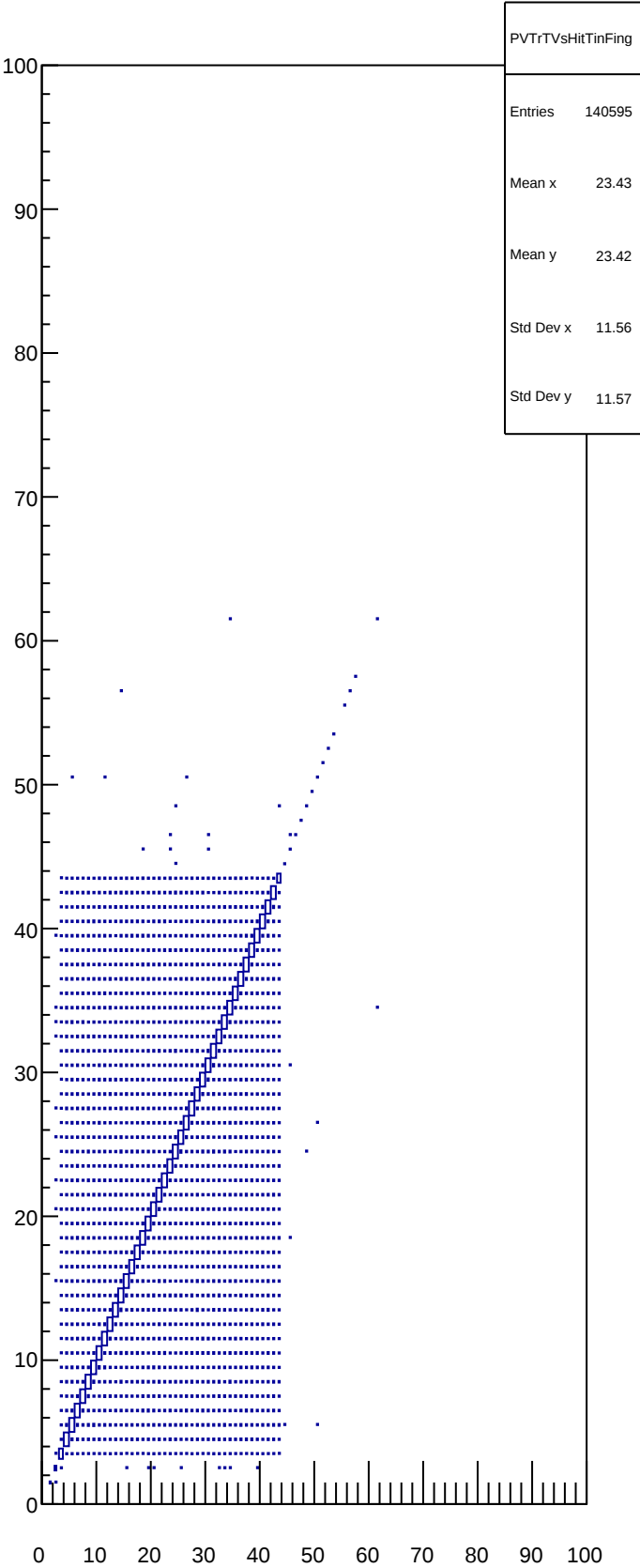
PVTrTVsECALTime



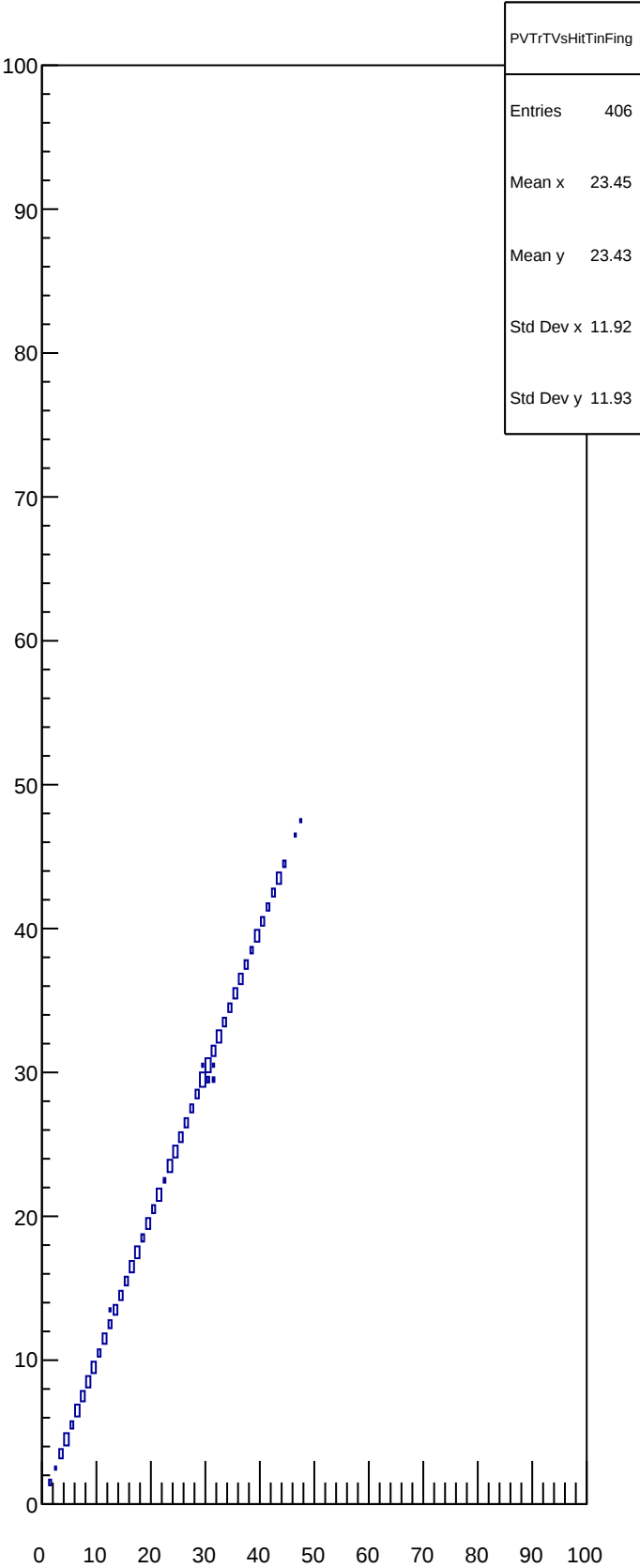
PVTrTVsHitTinFing



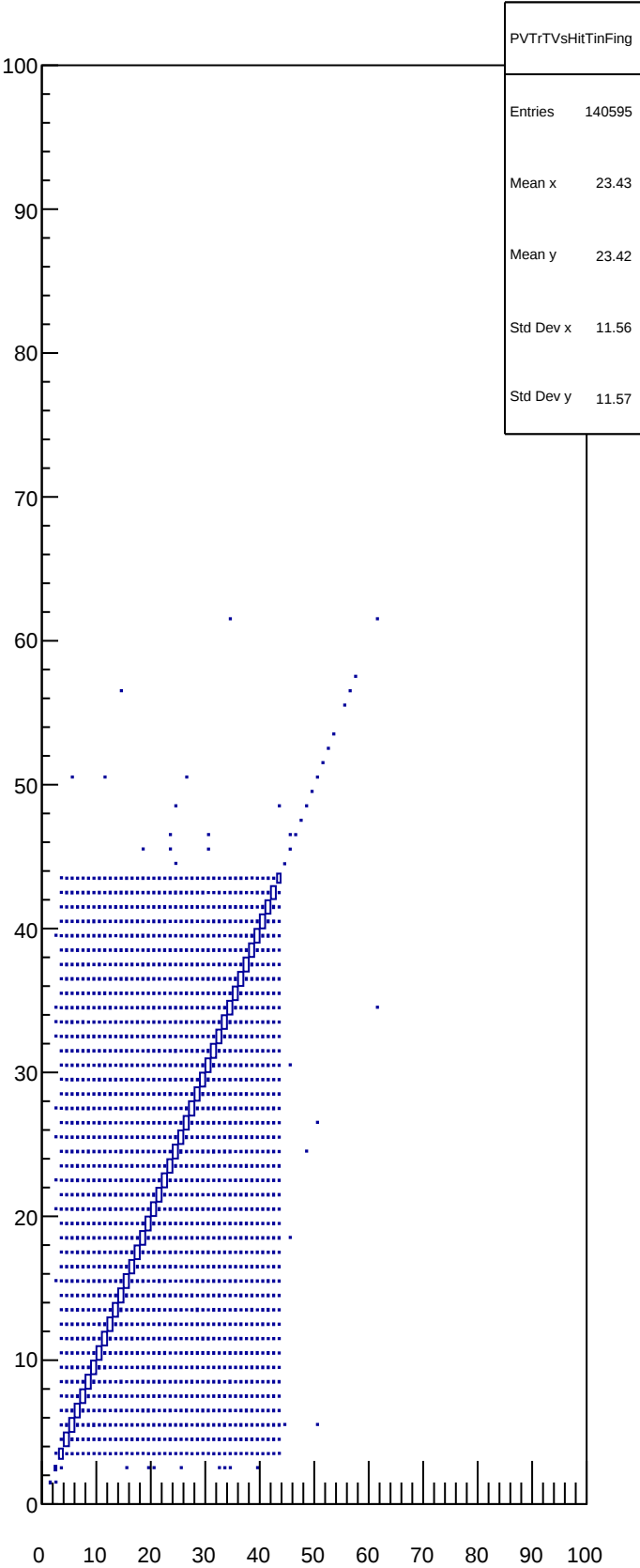
PVTrTVsHitTinFing



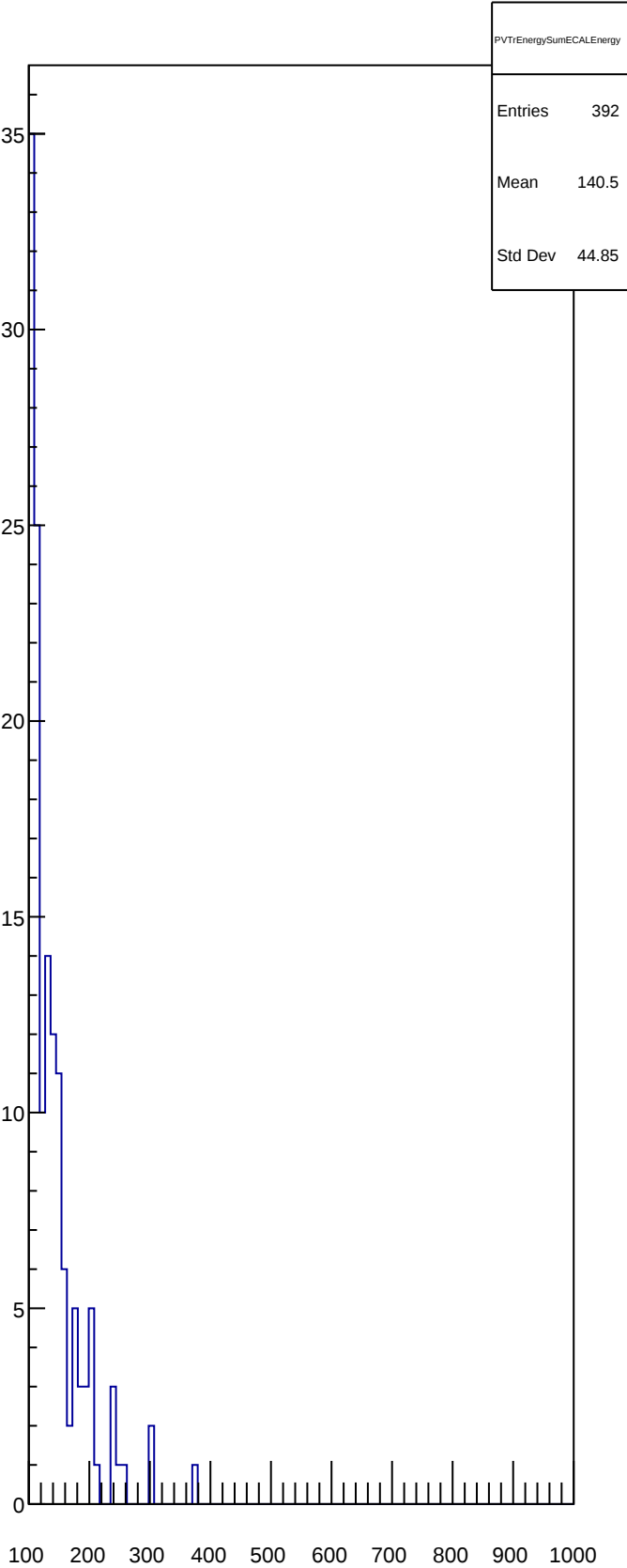
PVTrTVsHitTinFing



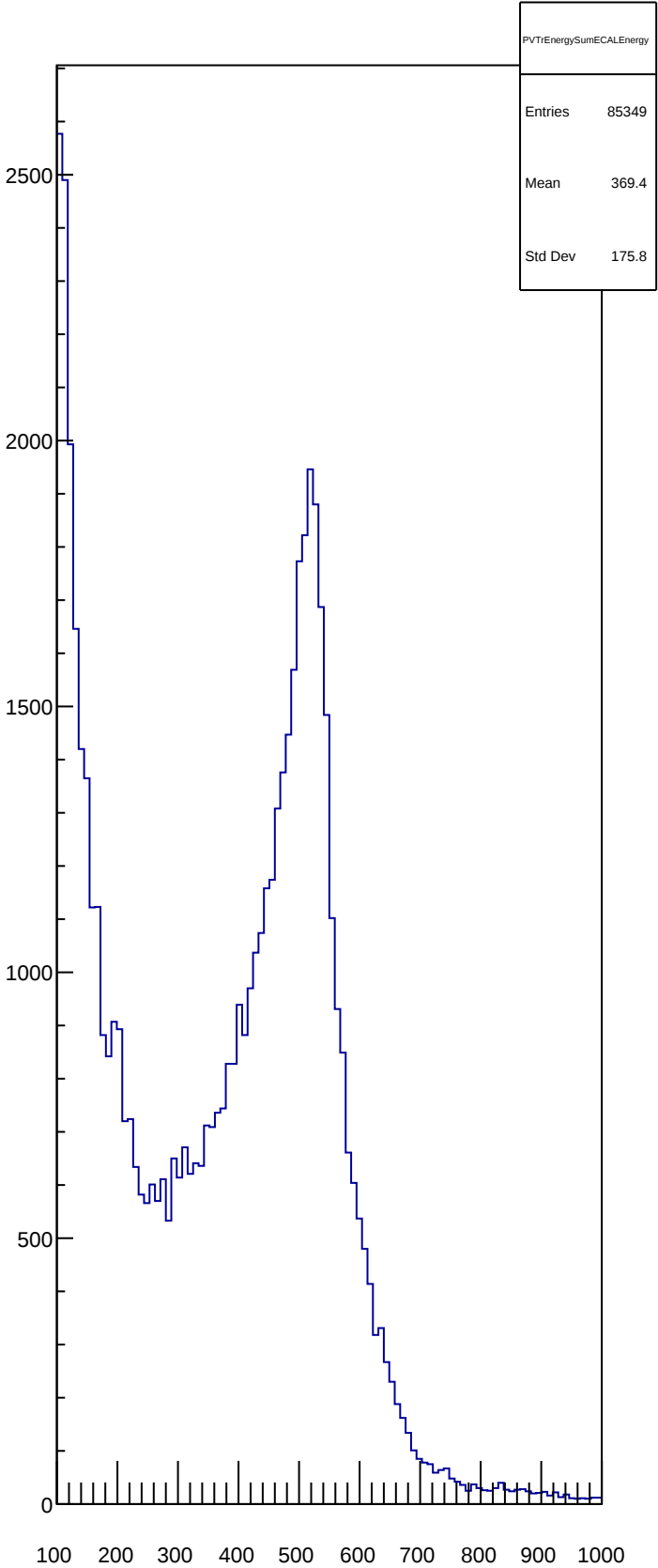
PVTrTVsHitTinFing



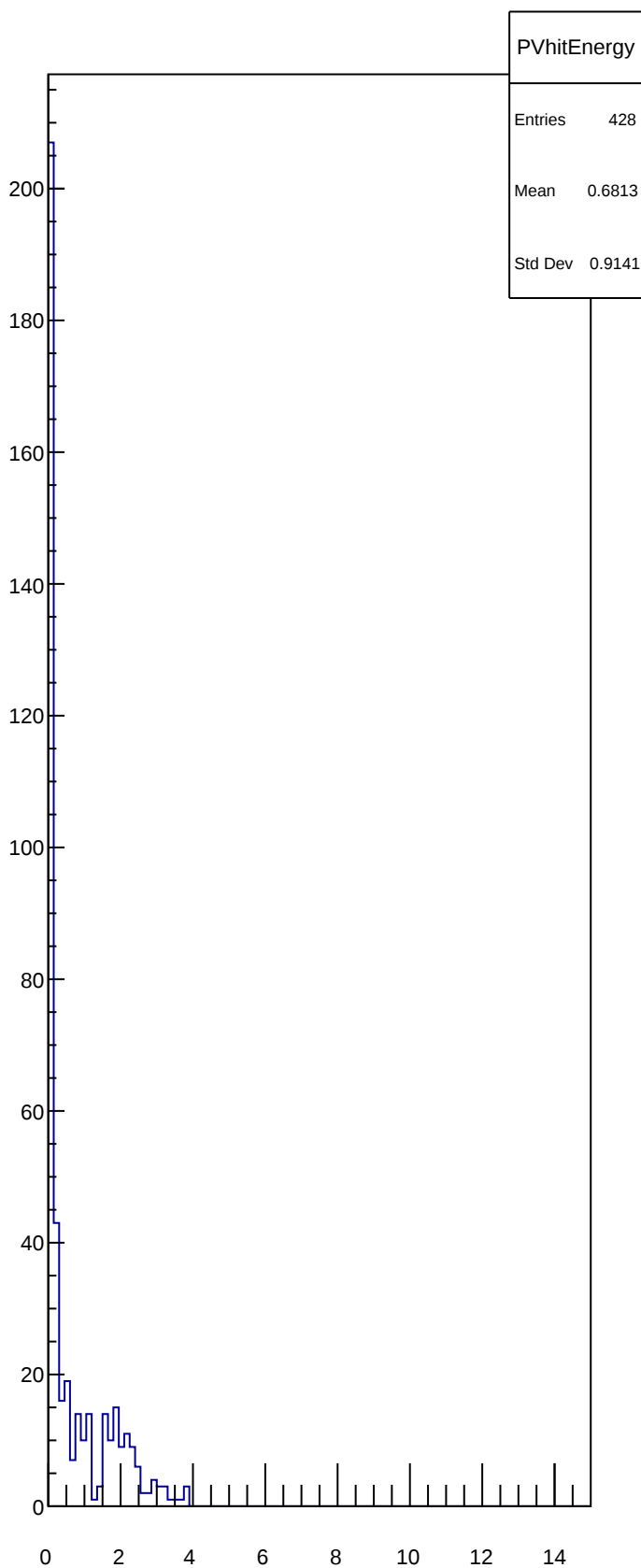
PVTrEnergySumECALEnergy



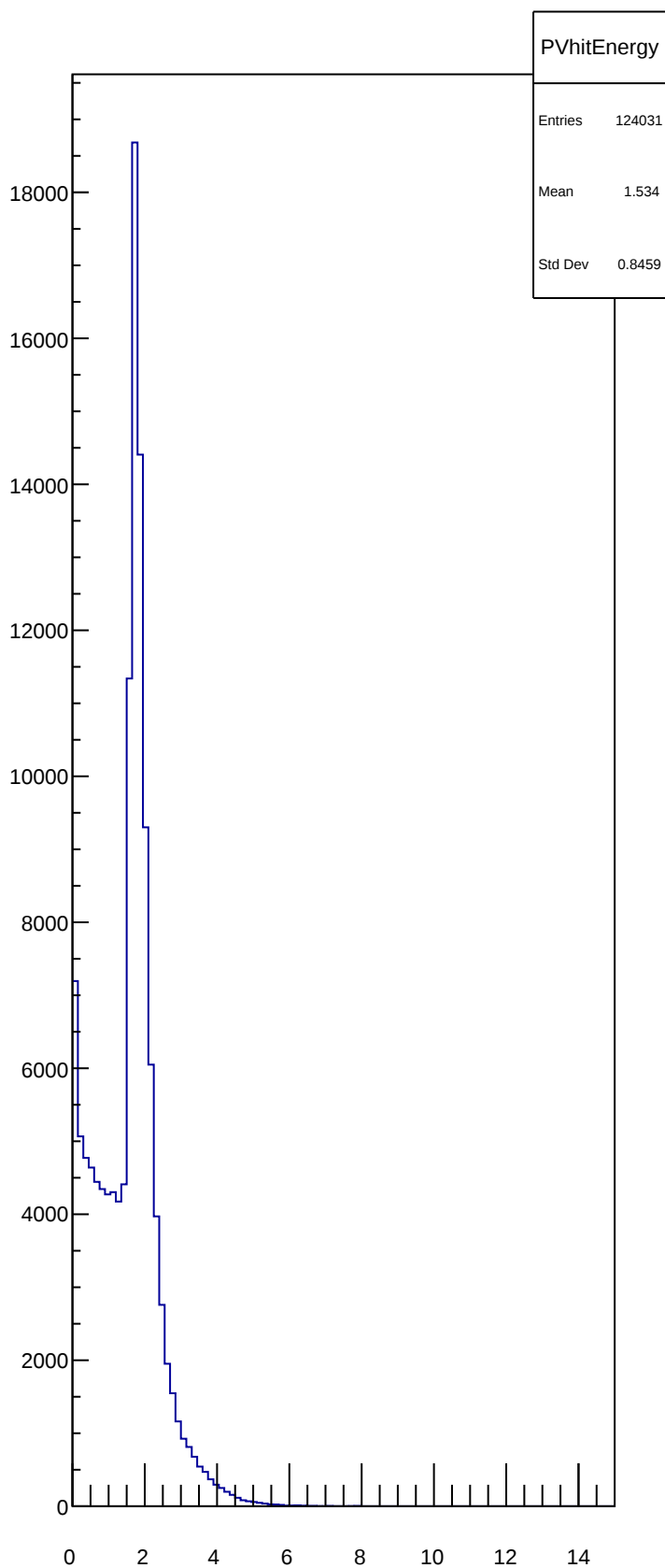
PVTrEnergySumECALEnergy



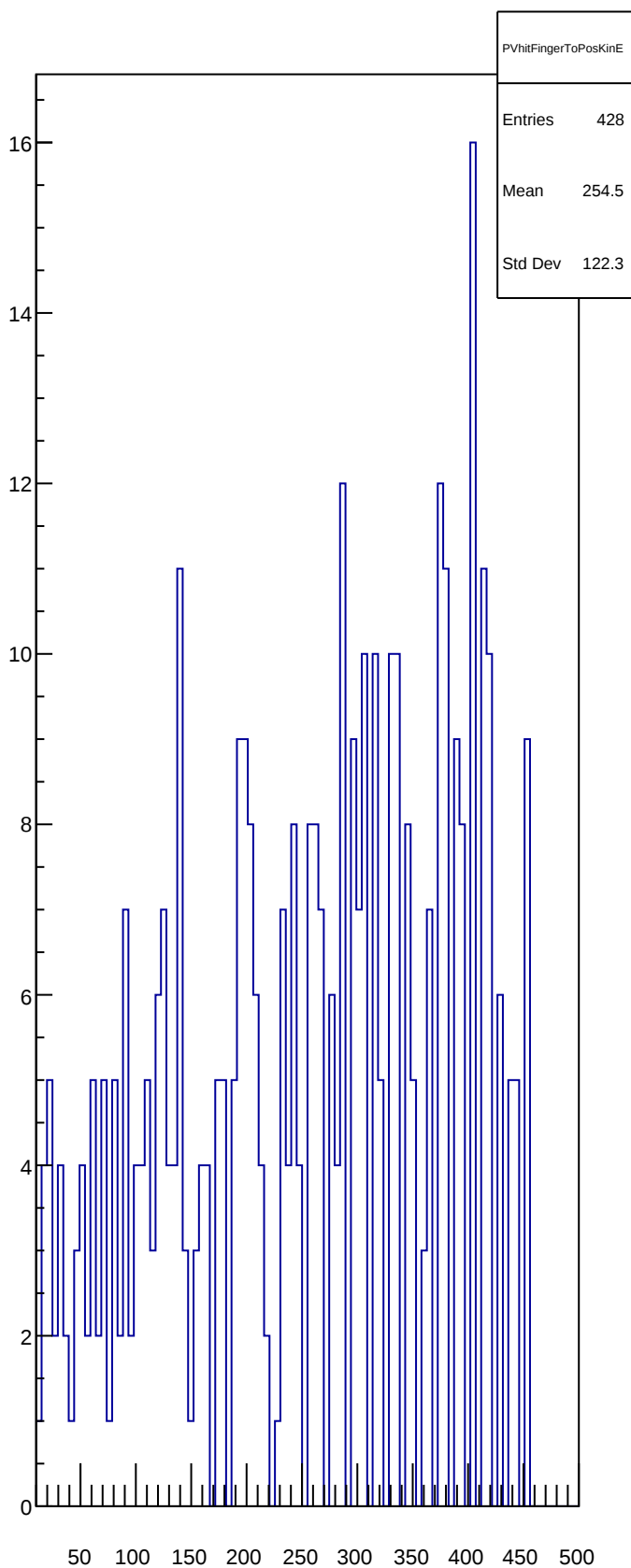
PVhitEnergy



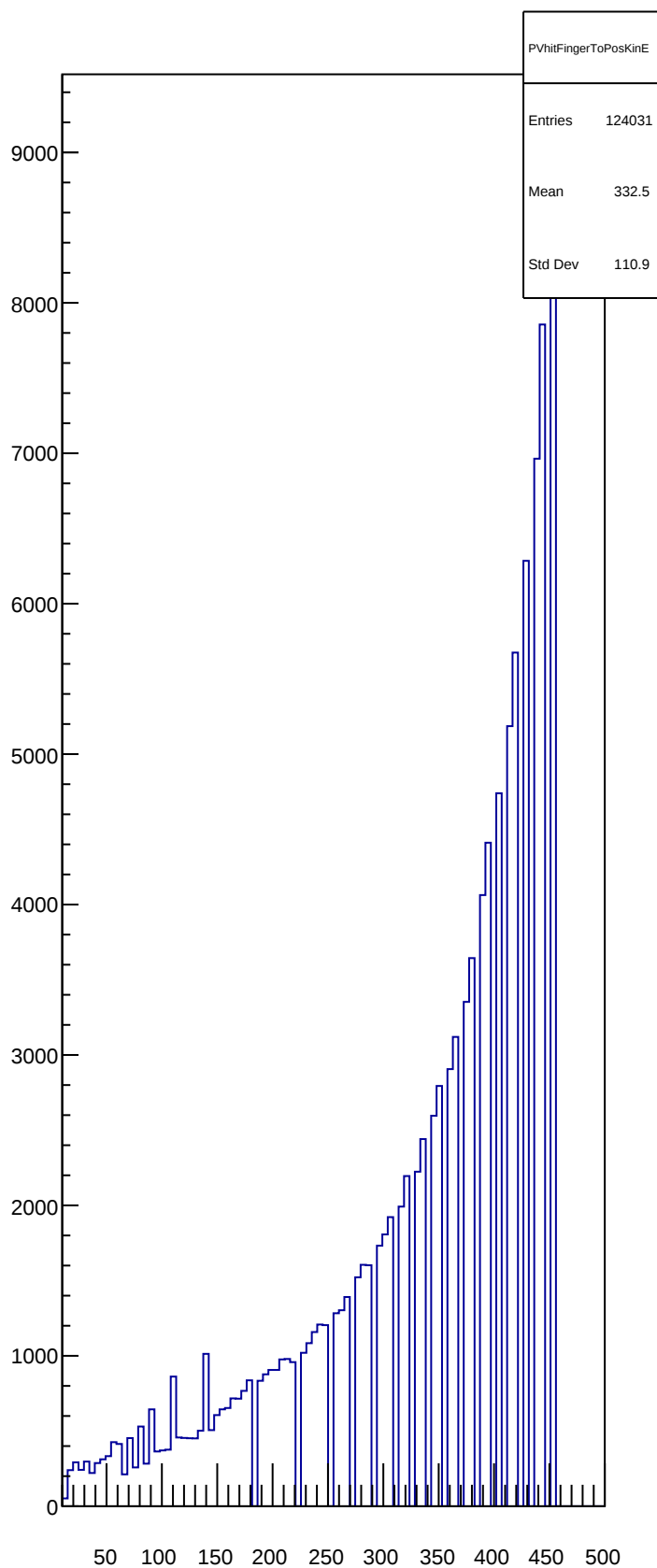
PVhitEnergy



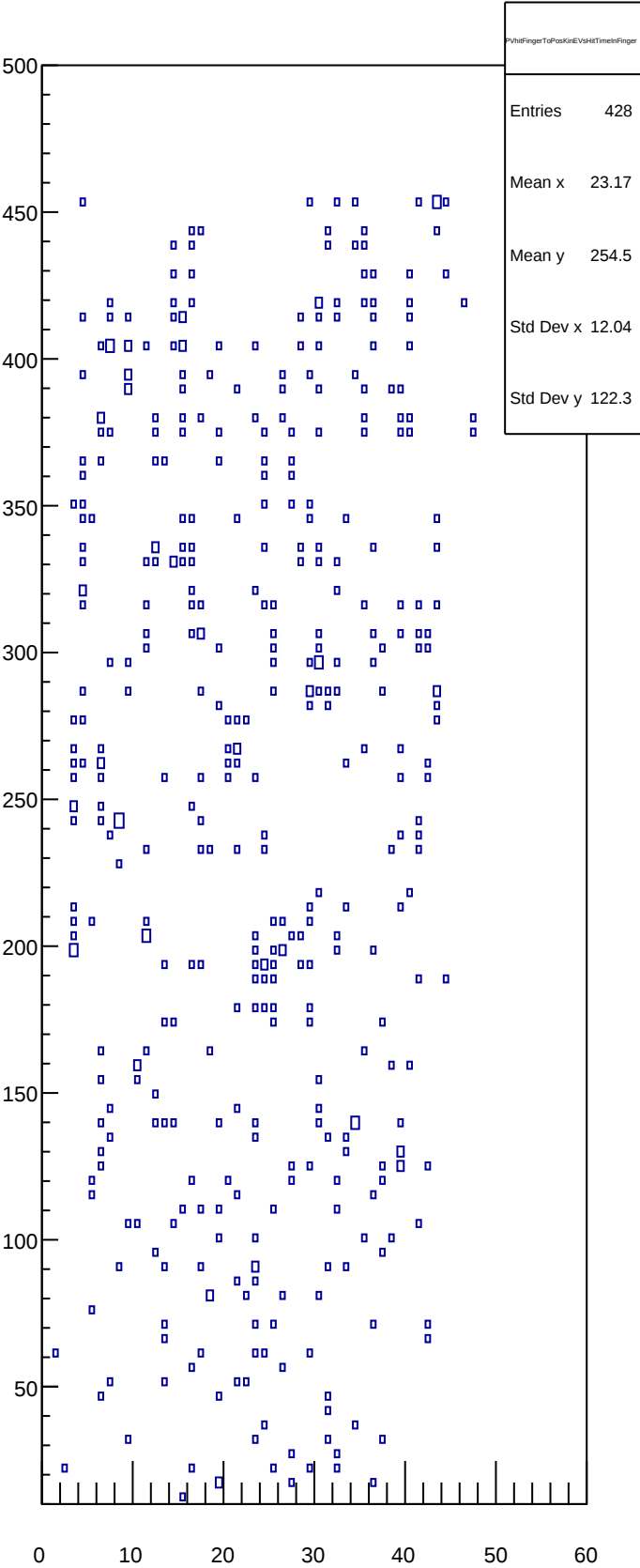
PVhitFingerToPosKinE



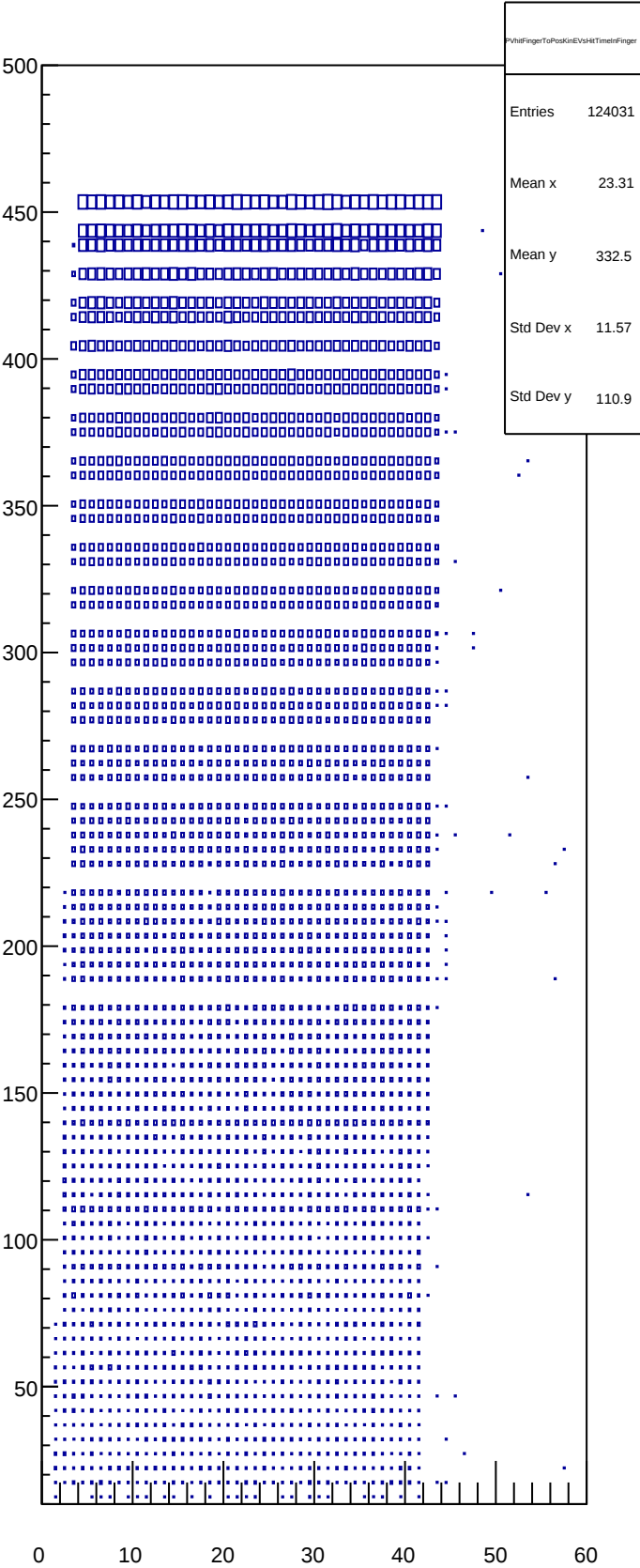
PVhitFingerToPosKinE



PVhitFingerToPosKinEVsHitTimeInFinger

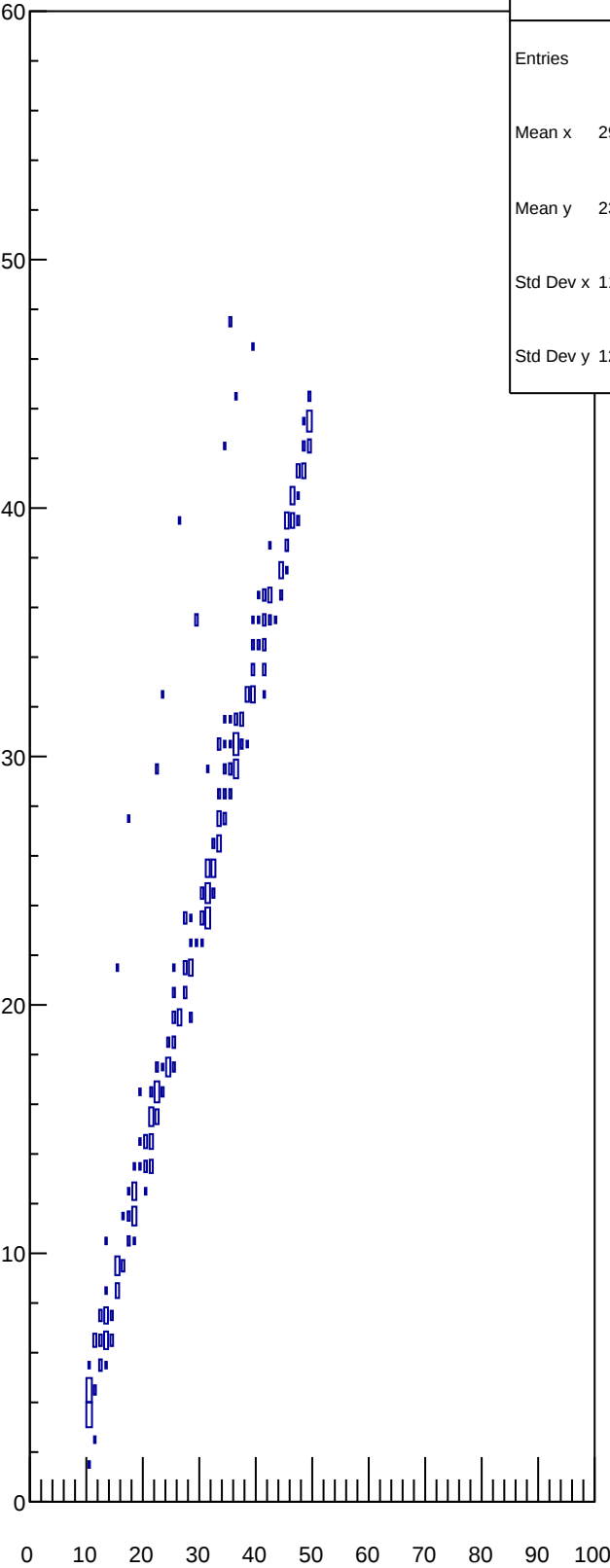


PVhitFingerToPosKinEVsHitTimeInFinger



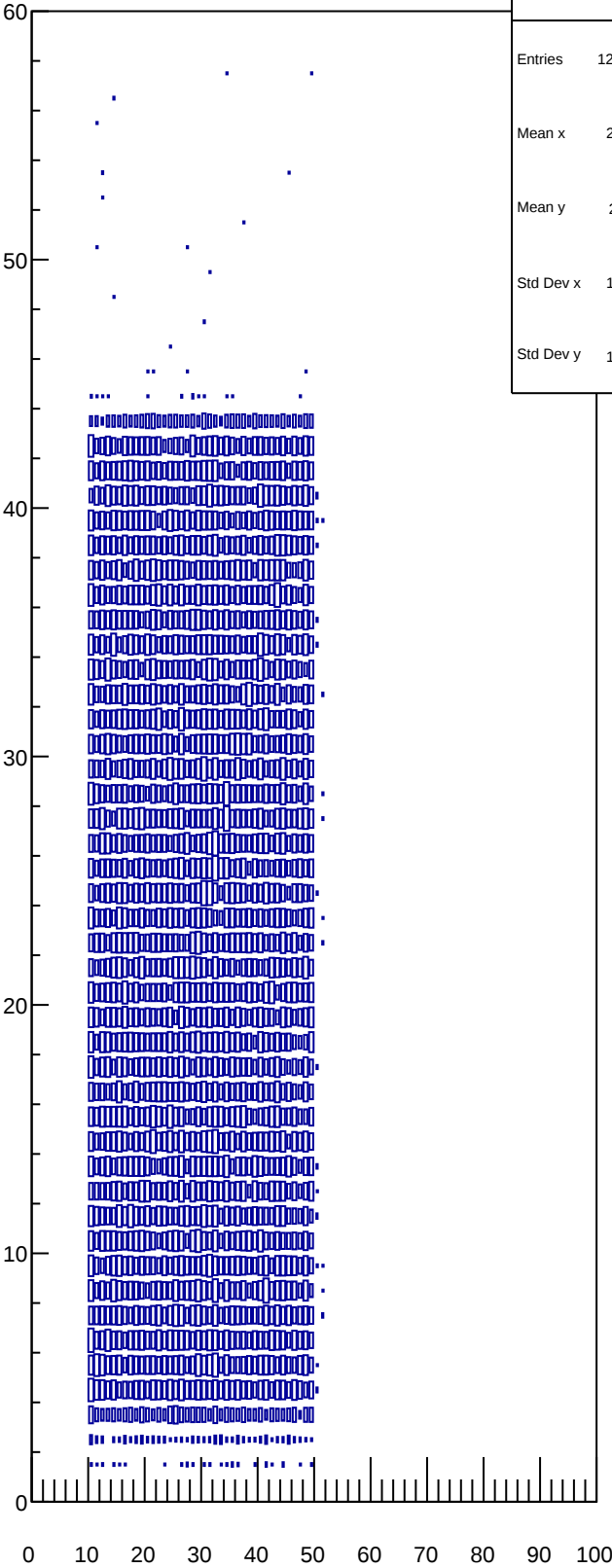
PVhitTimeVsECALTime

PVhitTimeVsECALTime	
Entries	428
Mean x	29.08
Mean y	23.17
Std Dev x	11.66
Std Dev y	12.04

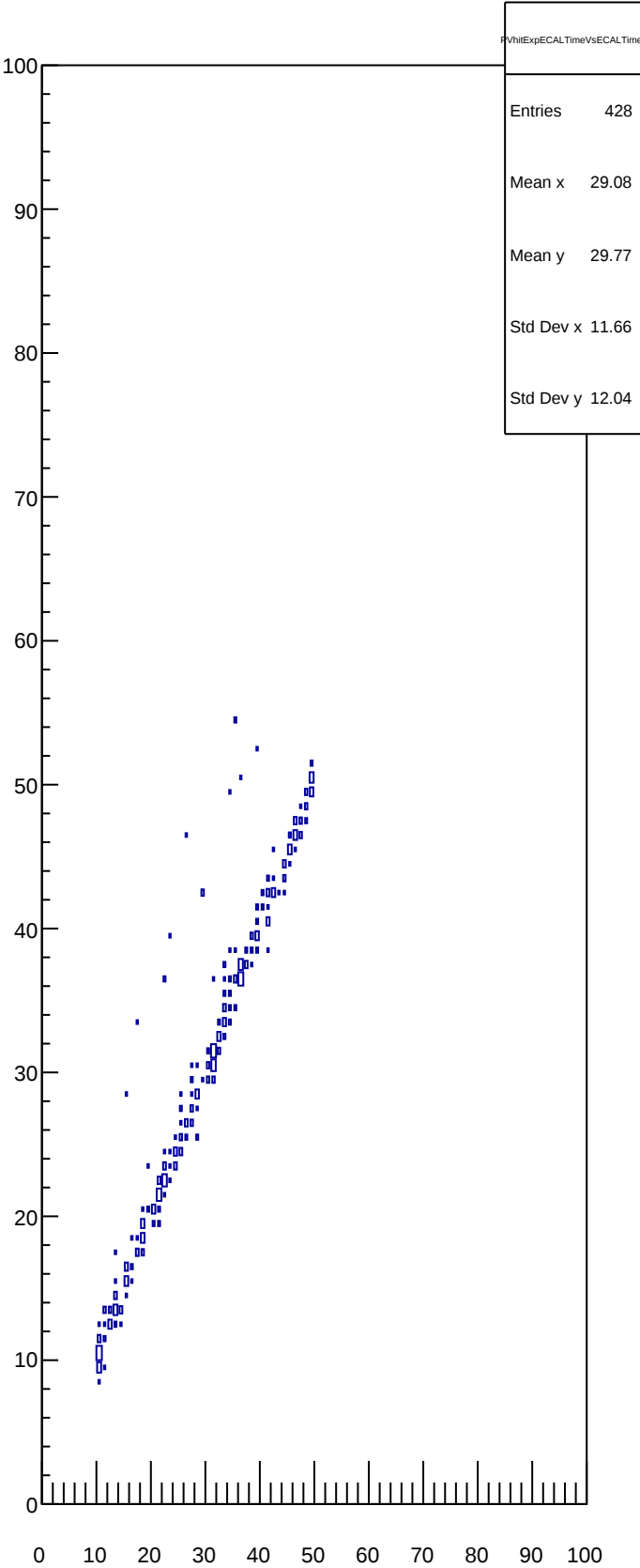


PVhitTimeVsECALTime

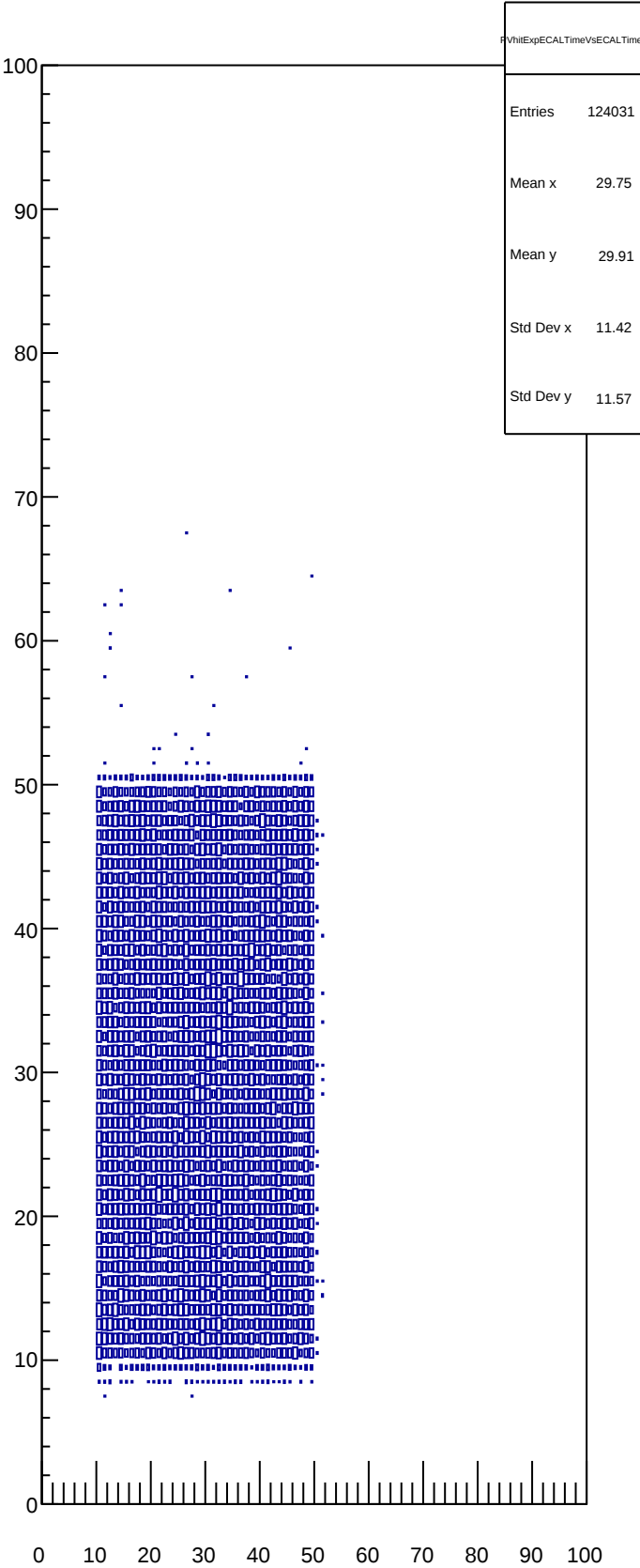
PVhitTimeVsECALTime	
Entries	124031
Mean x	29.75
Mean y	23.31
Std Dev x	11.42
Std Dev y	11.57



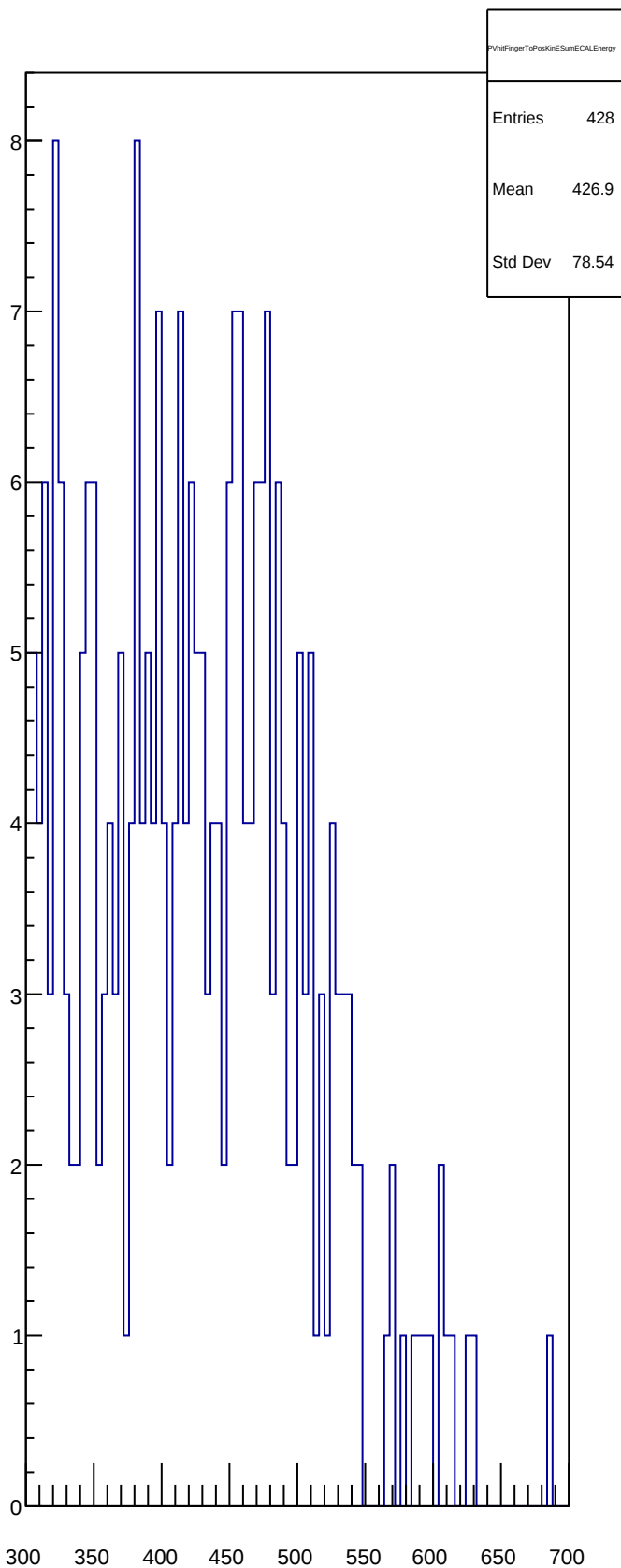
PVhitExpECALTimeVsECALTime



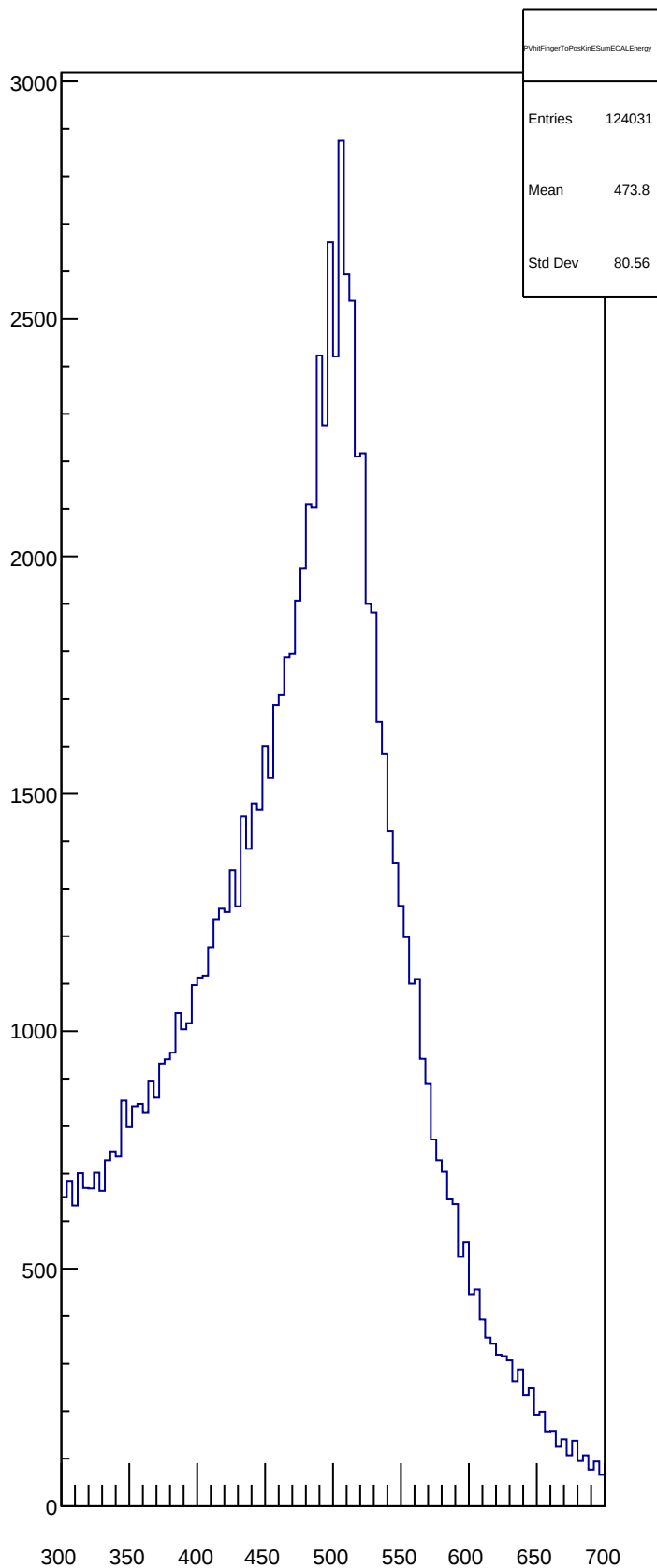
PVhitExpECALTimeVsECALTime



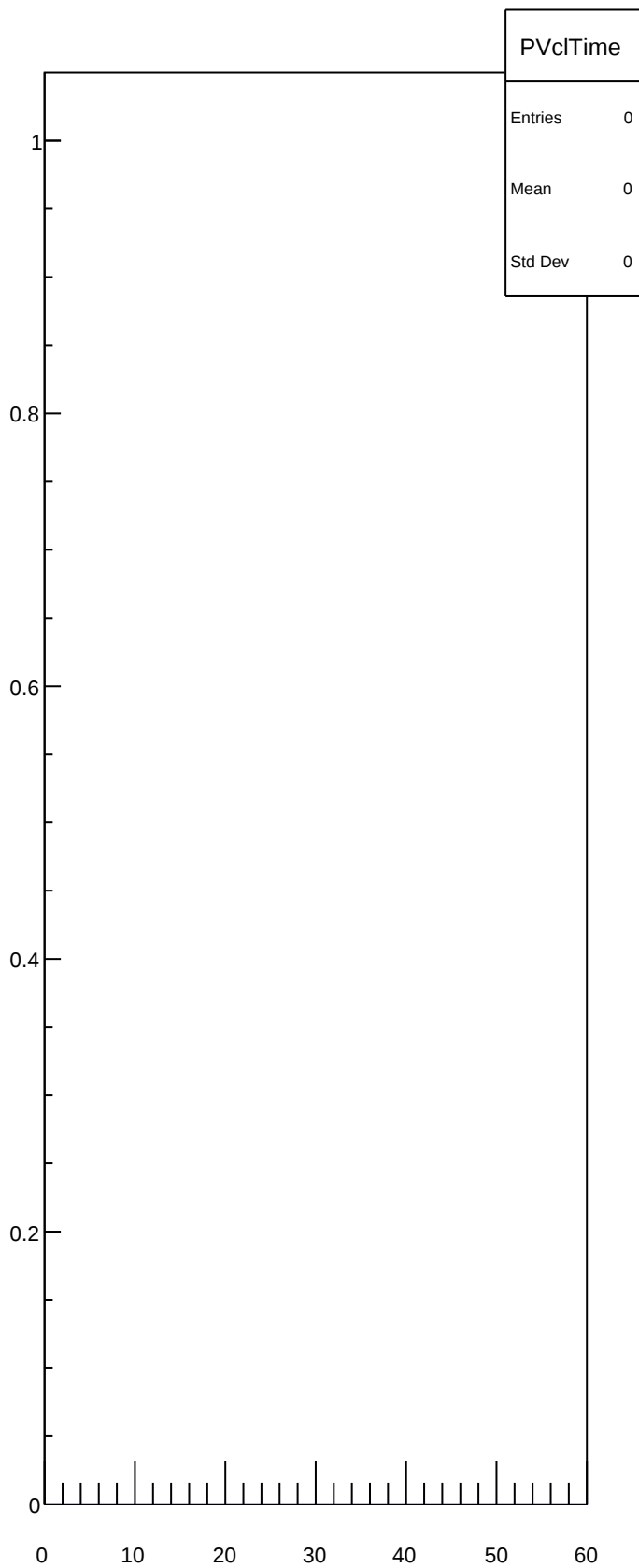
PVhitFingerToPosKinESumECALEnergy



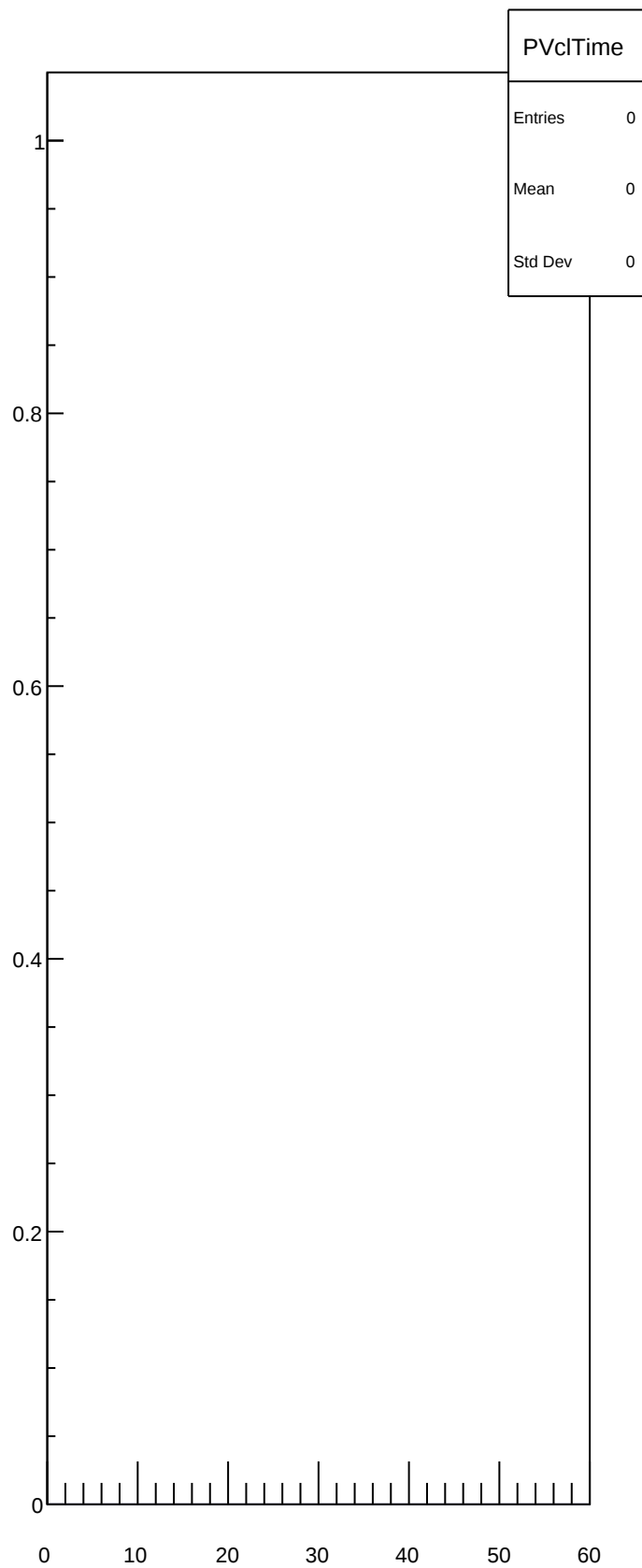
PVhitFingerToPosKinESumECALEnergy



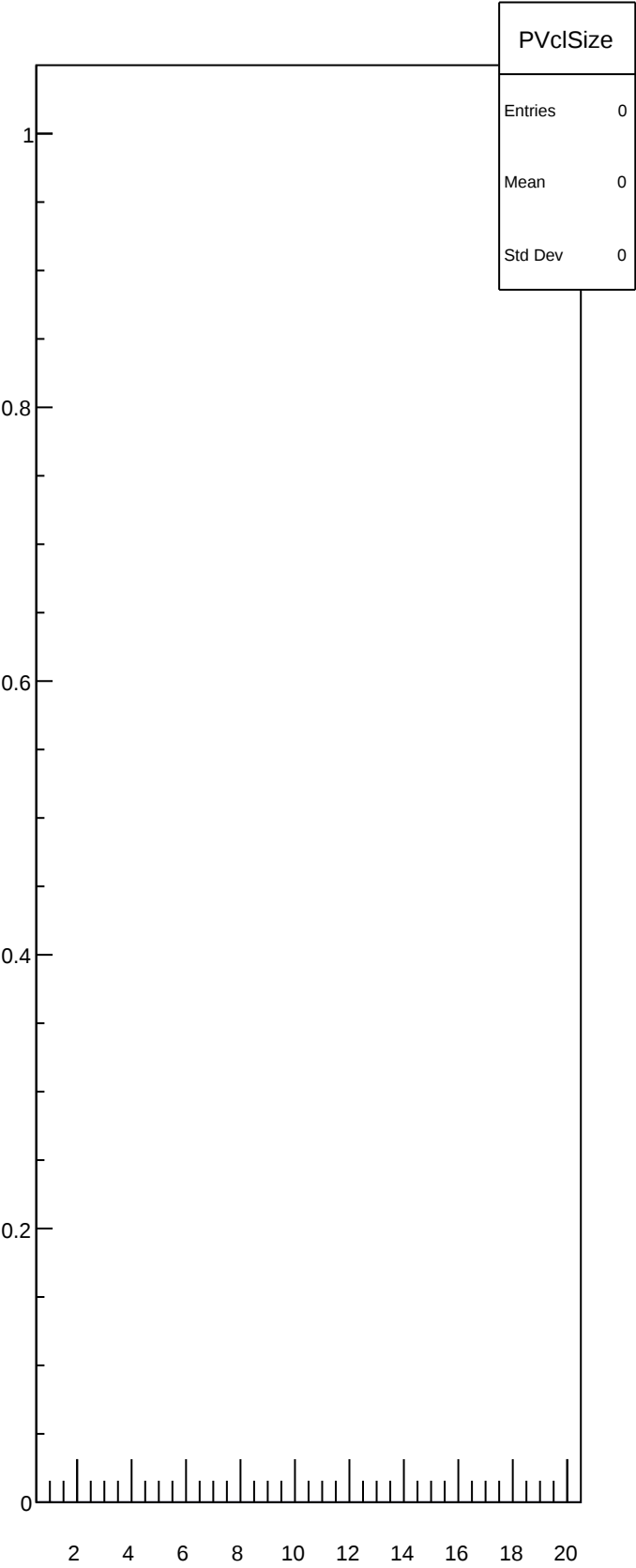
PVclTime



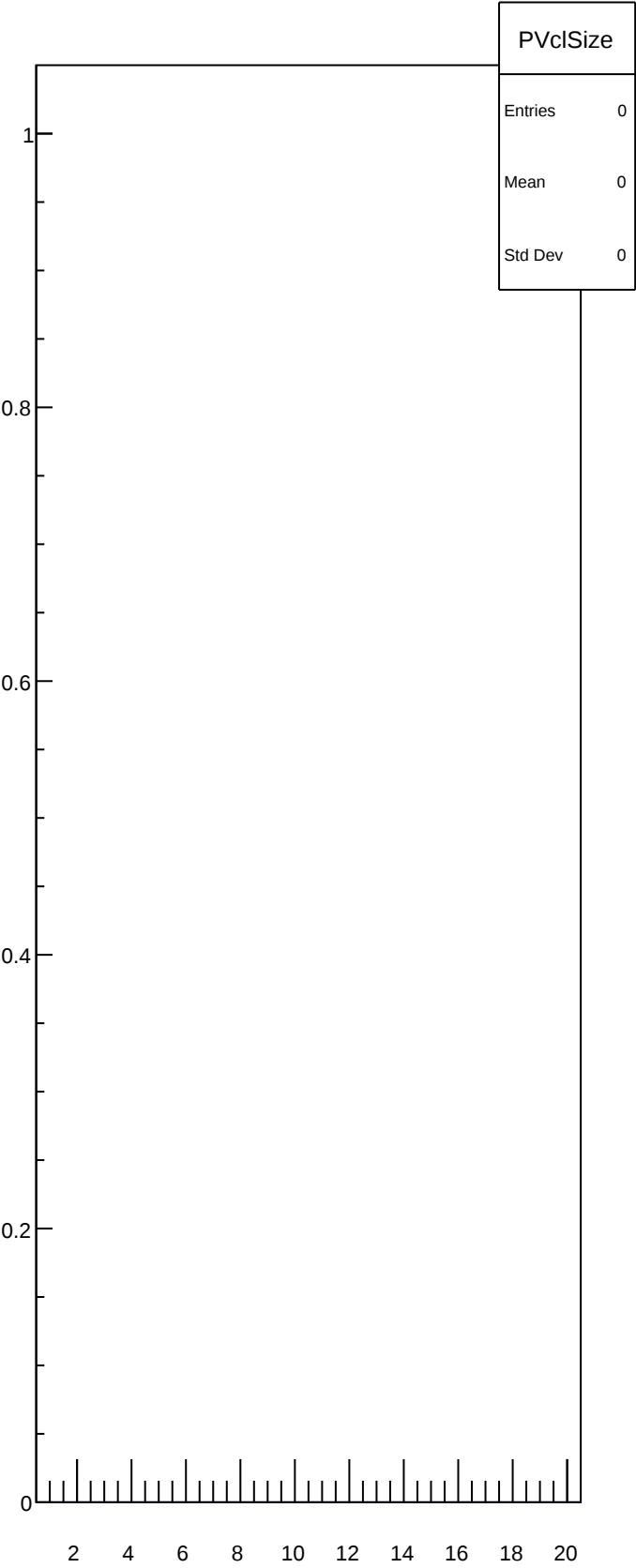
PVclTime



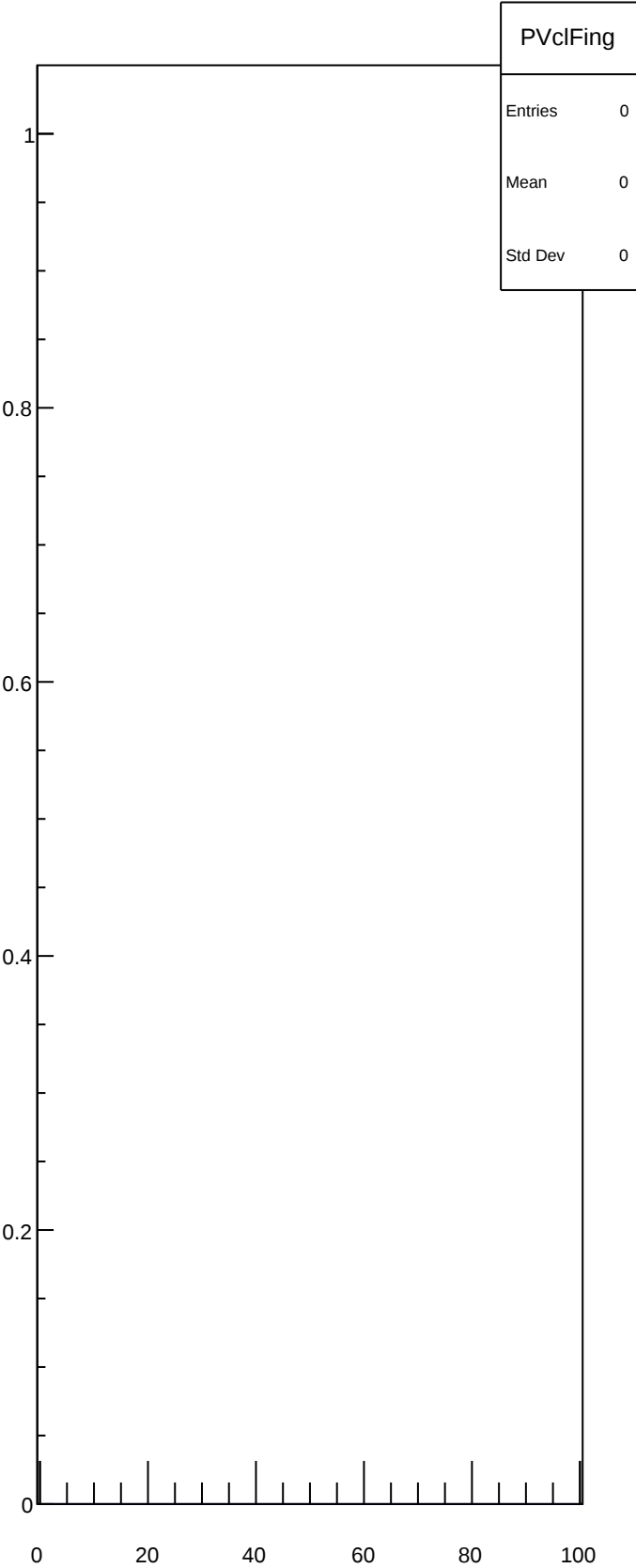
PVclSize



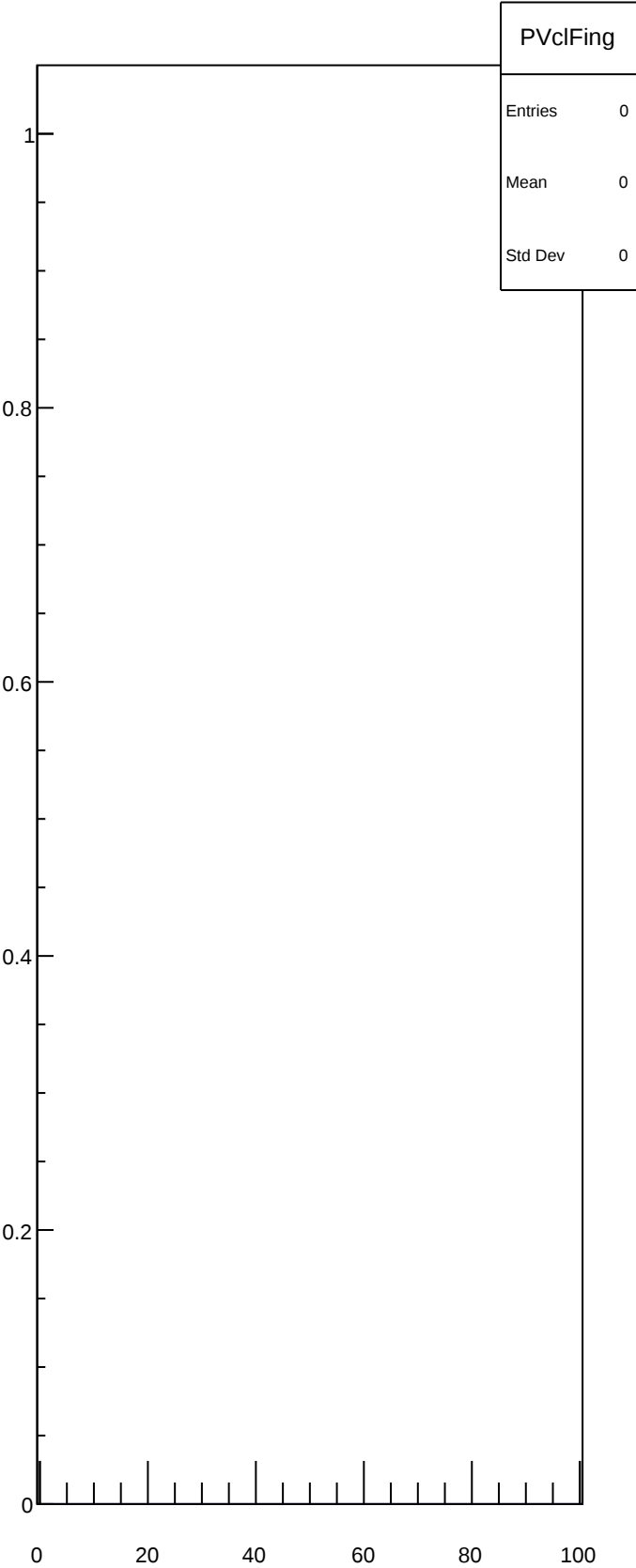
PVclSize



PVclFing

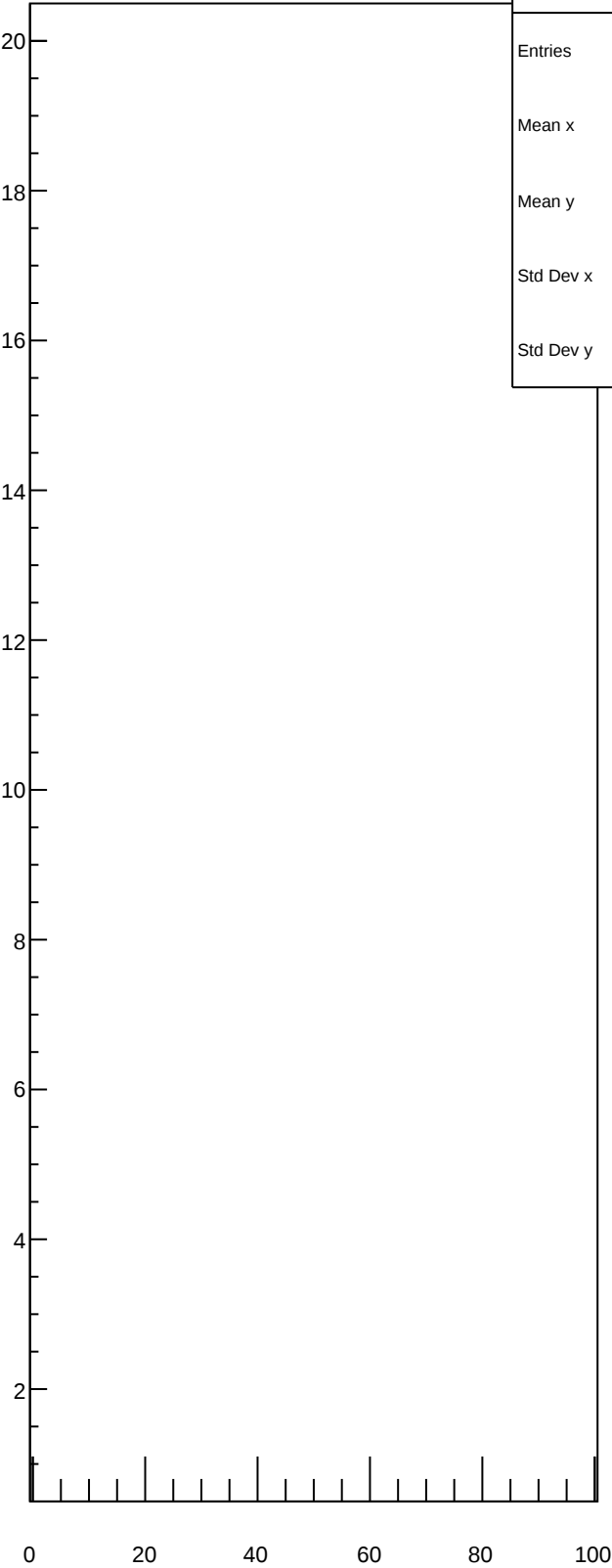


PVclFing



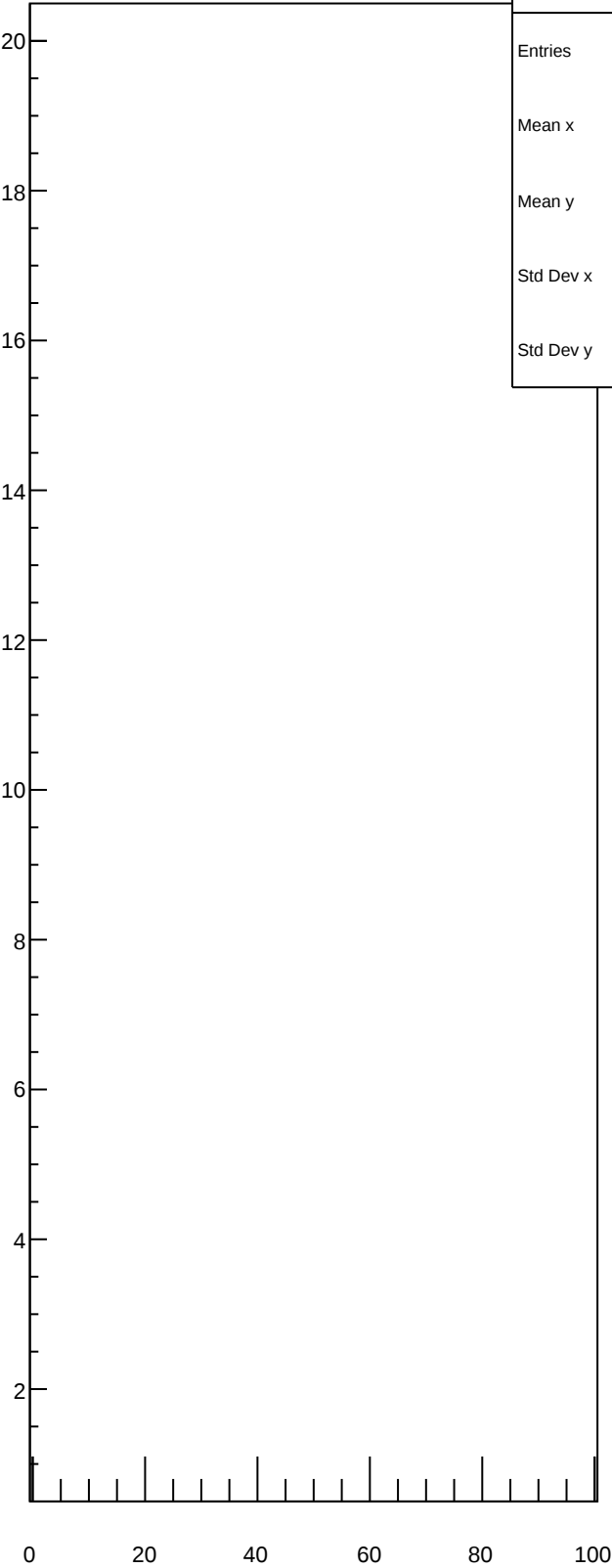
PVclSizeVsFing

PVclSizeVsFing	
Entries	0
Mean x	0
Mean y	0
Std Dev x	0
Std Dev y	0



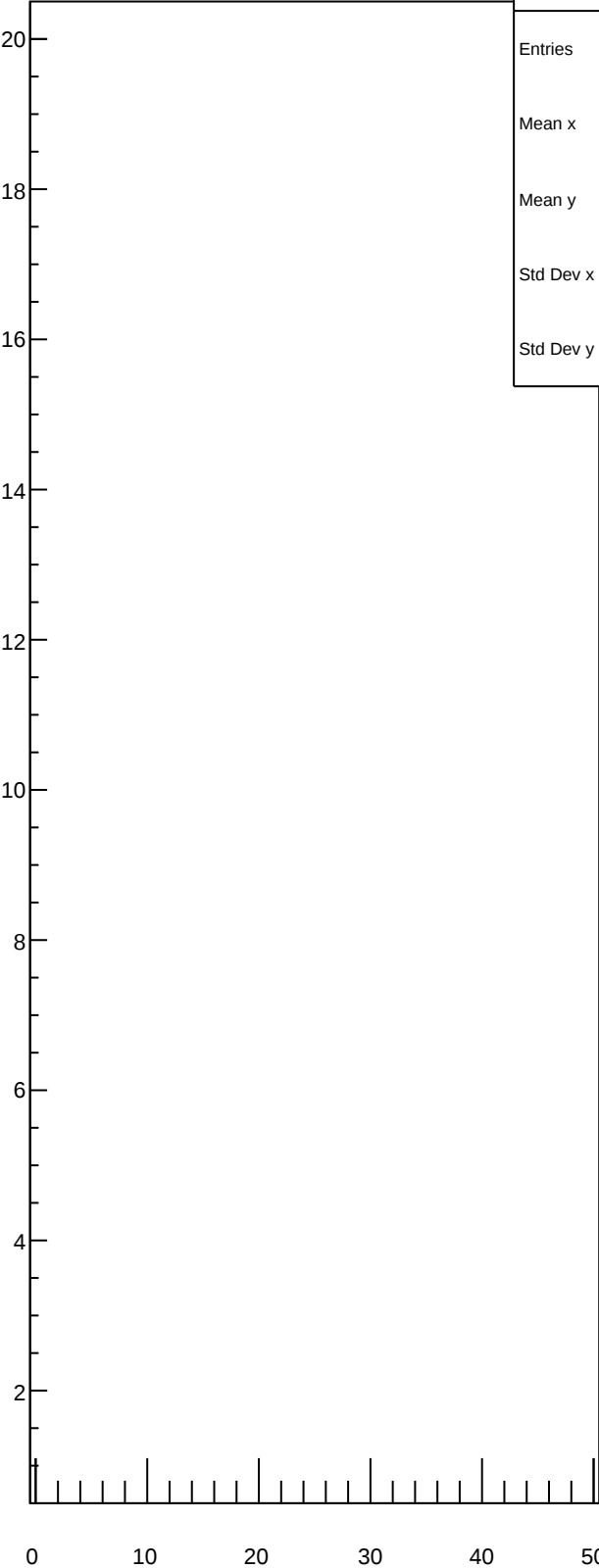
PVclSizeVsFing

PVclSizeVsFing	
Entries	0
Mean x	0
Mean y	0
Std Dev x	0
Std Dev y	0



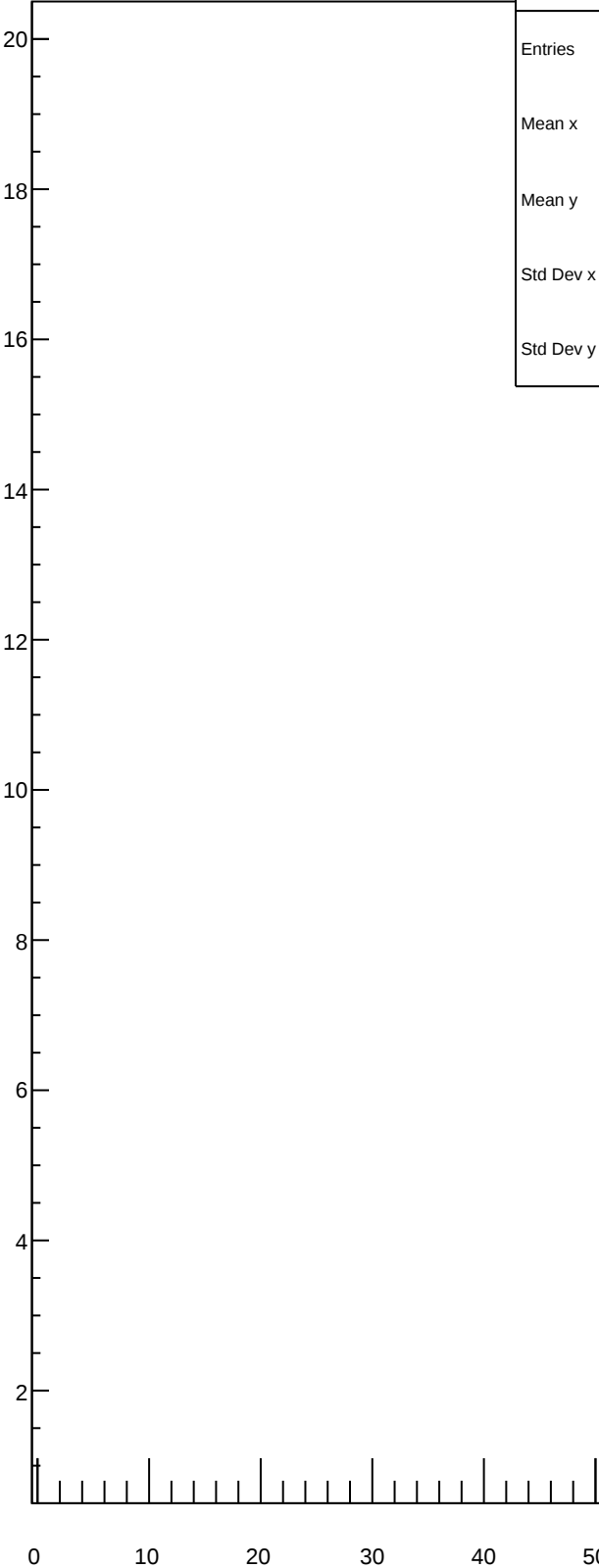
PVclSizeVsEnergy

PVclSizeVsEnergy	
Entries	0
Mean x	0
Mean y	0
Std Dev x	0
Std Dev y	0

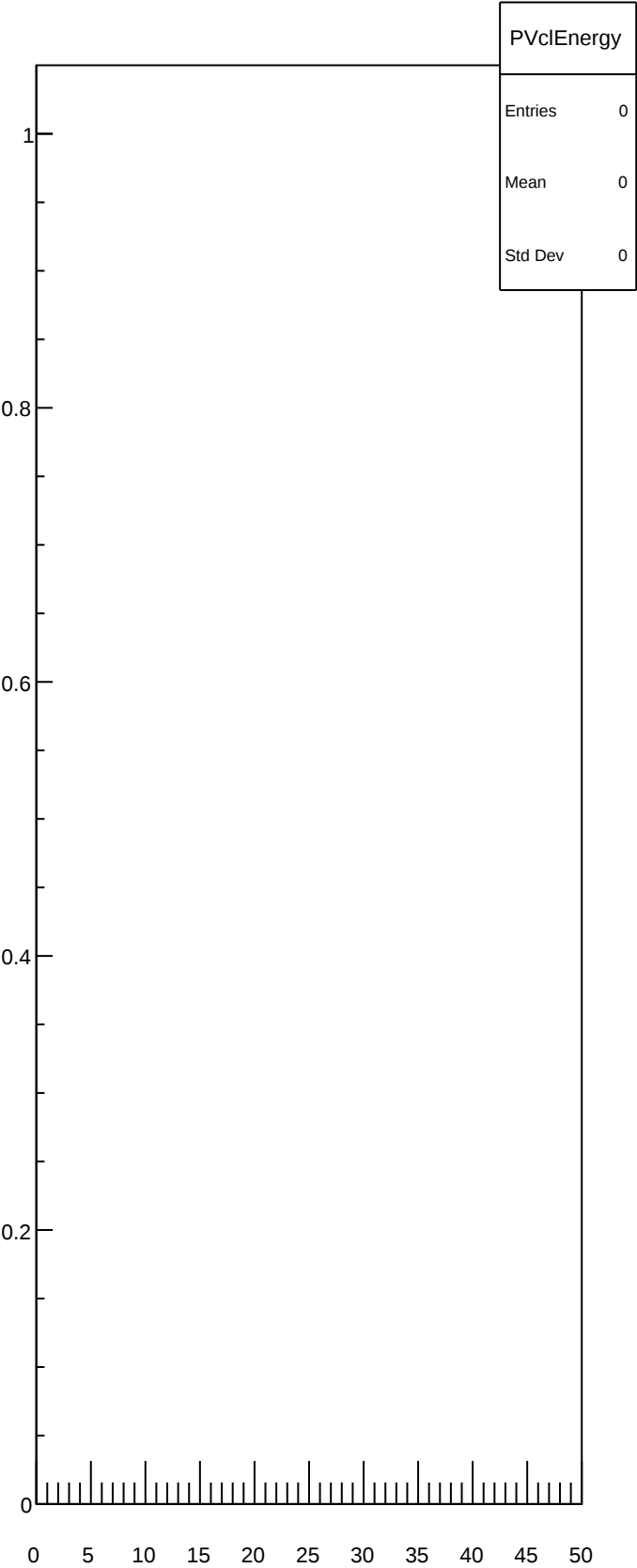


PVclSizeVsEnergy

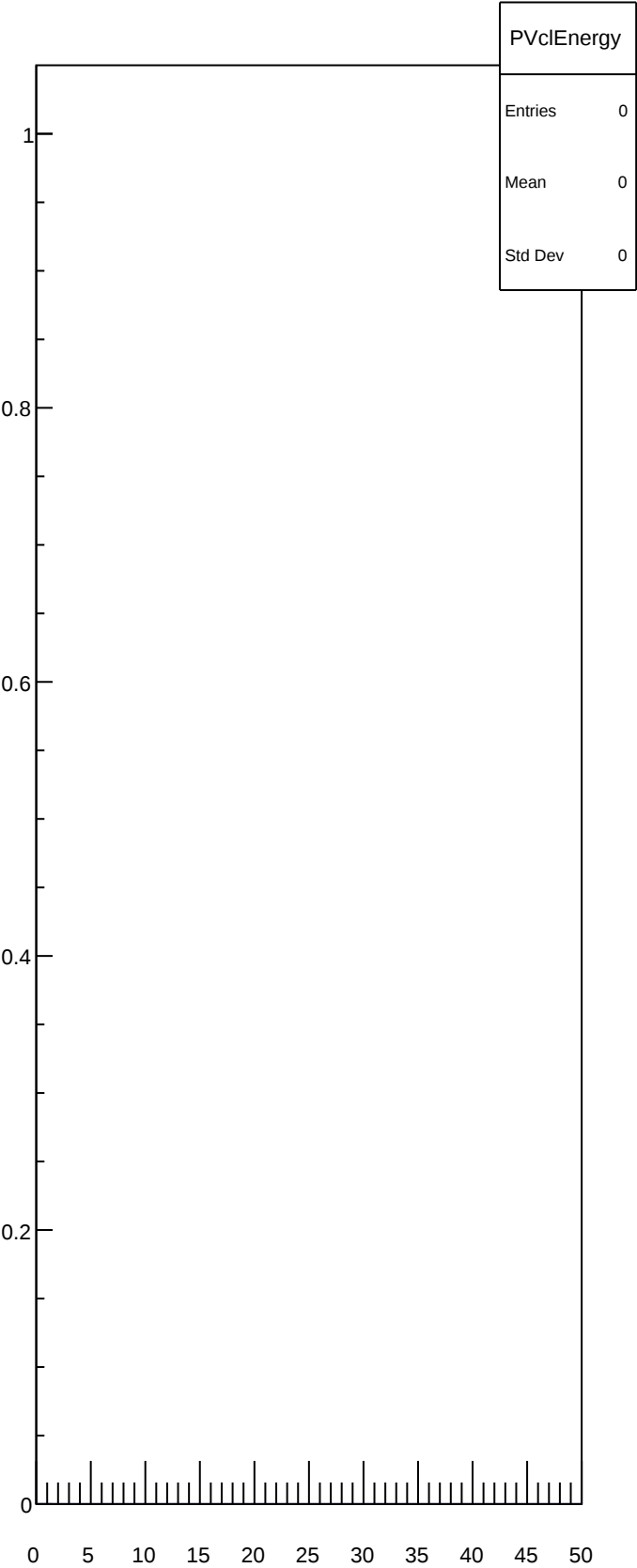
PVclSizeVsEnergy	
Entries	0
Mean x	0
Mean y	0
Std Dev x	0
Std Dev y	0



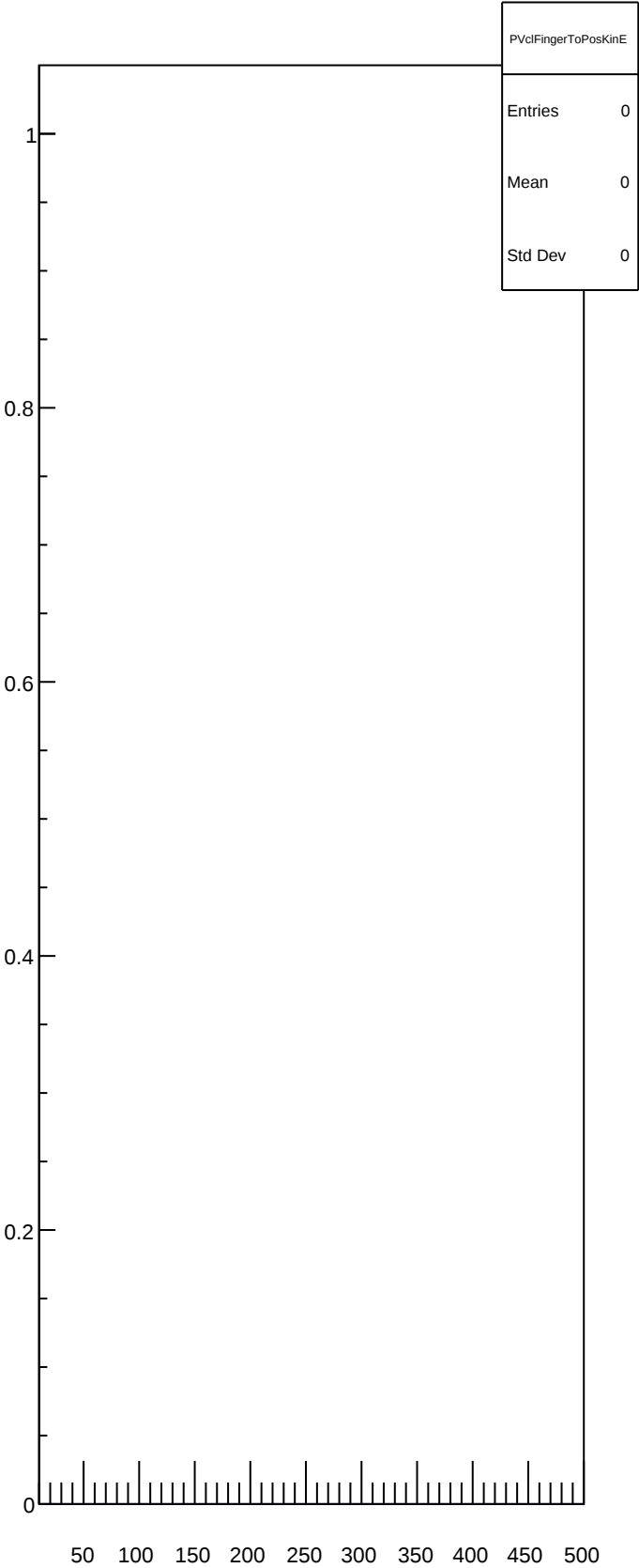
PVclEnergy



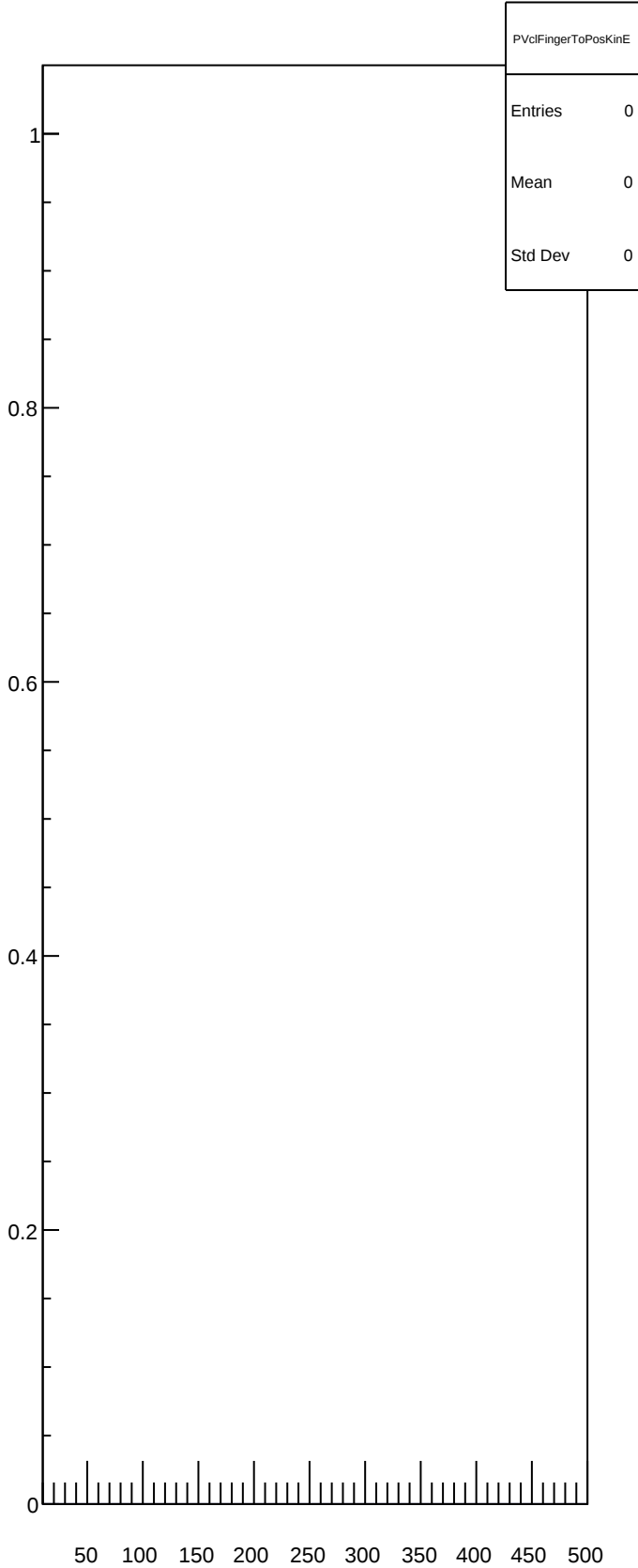
PVclEnergy



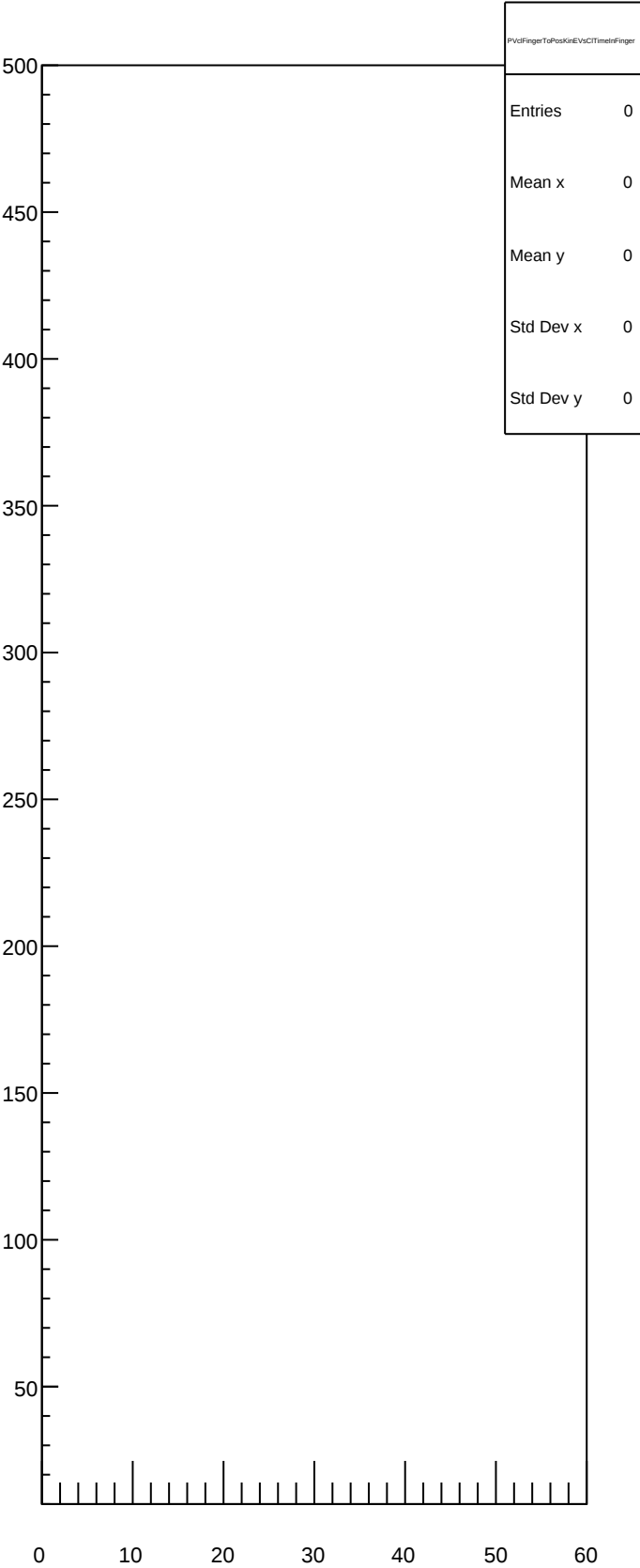
PVclFingerToPosKinE



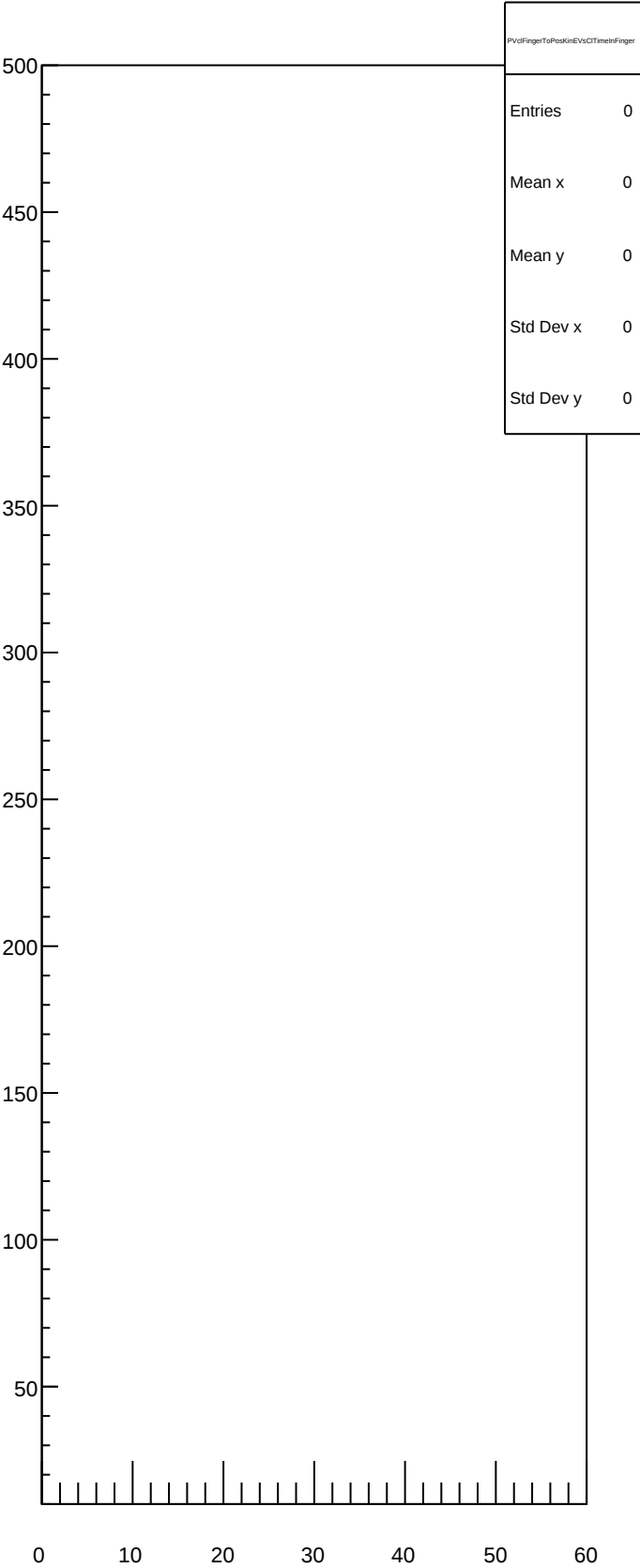
PVclFingerToPosKinE



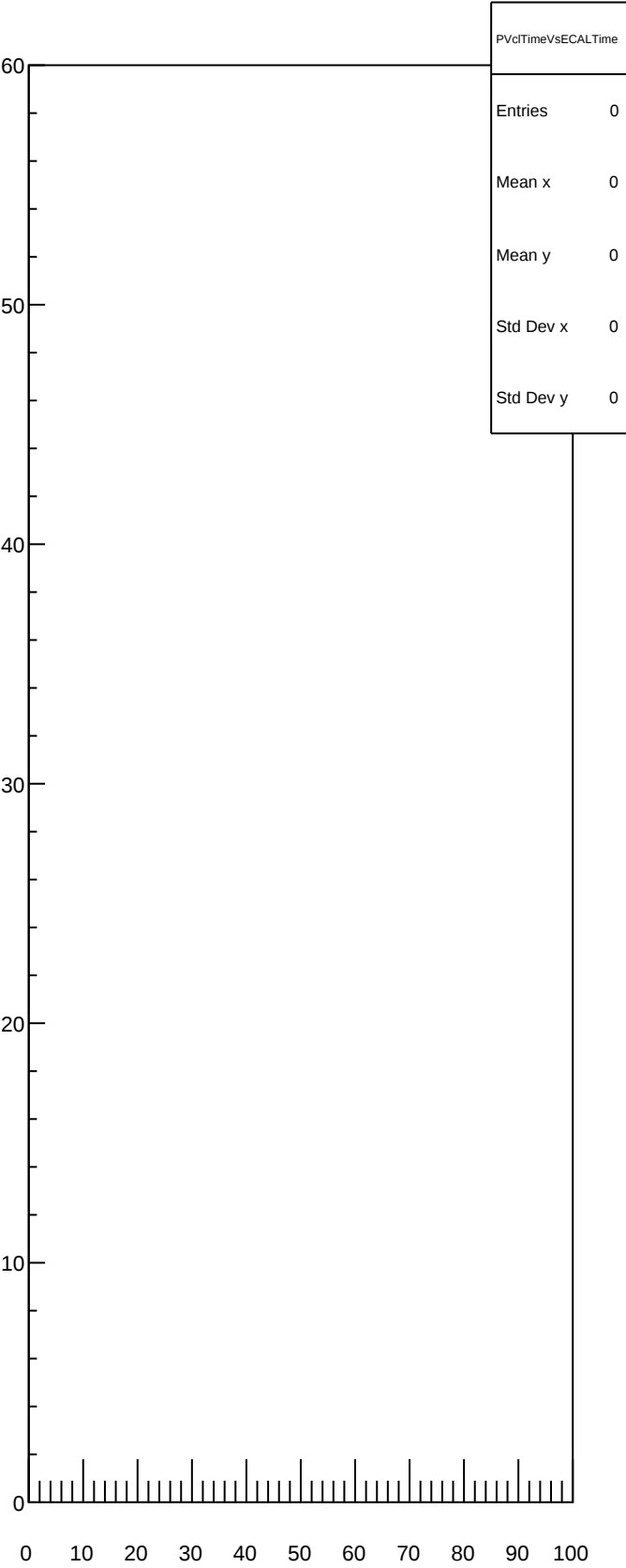
PVclFingerToPosKinEVsCITimeInFinger



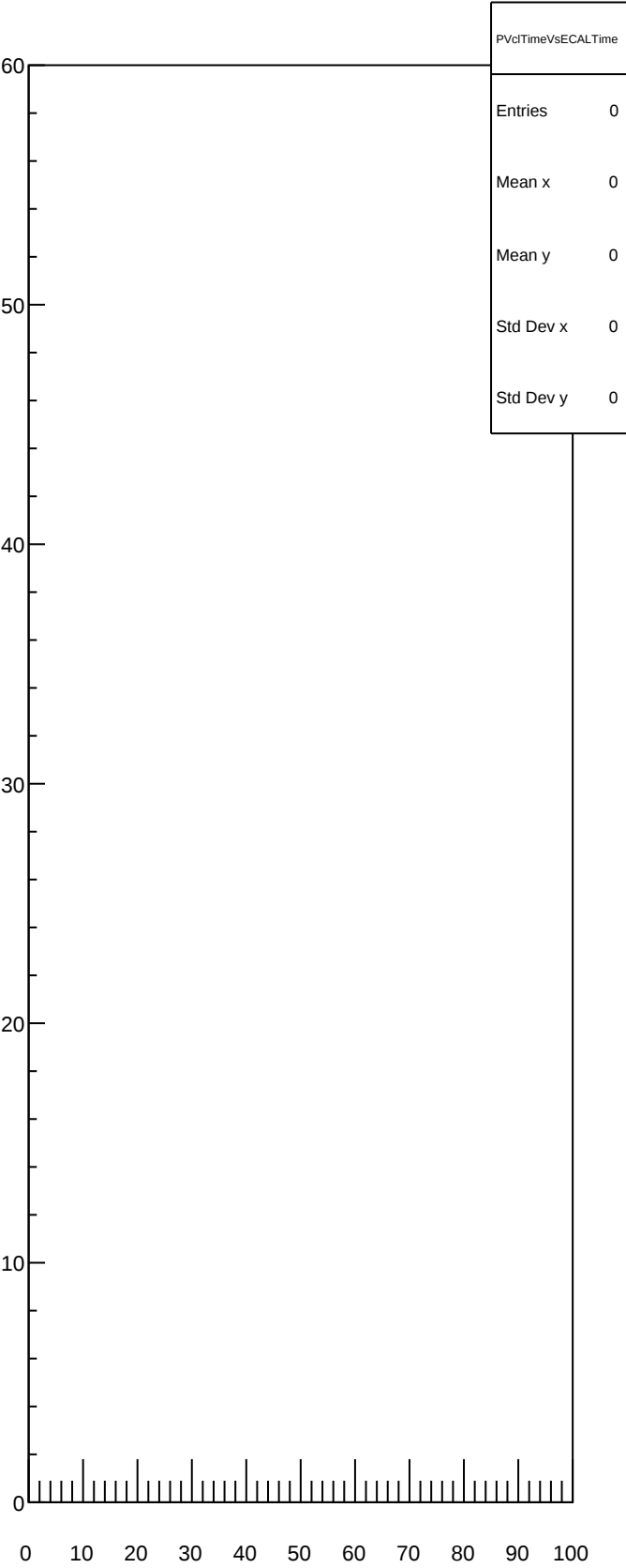
PVclFingerToPosKinEVsCITimeInFinger



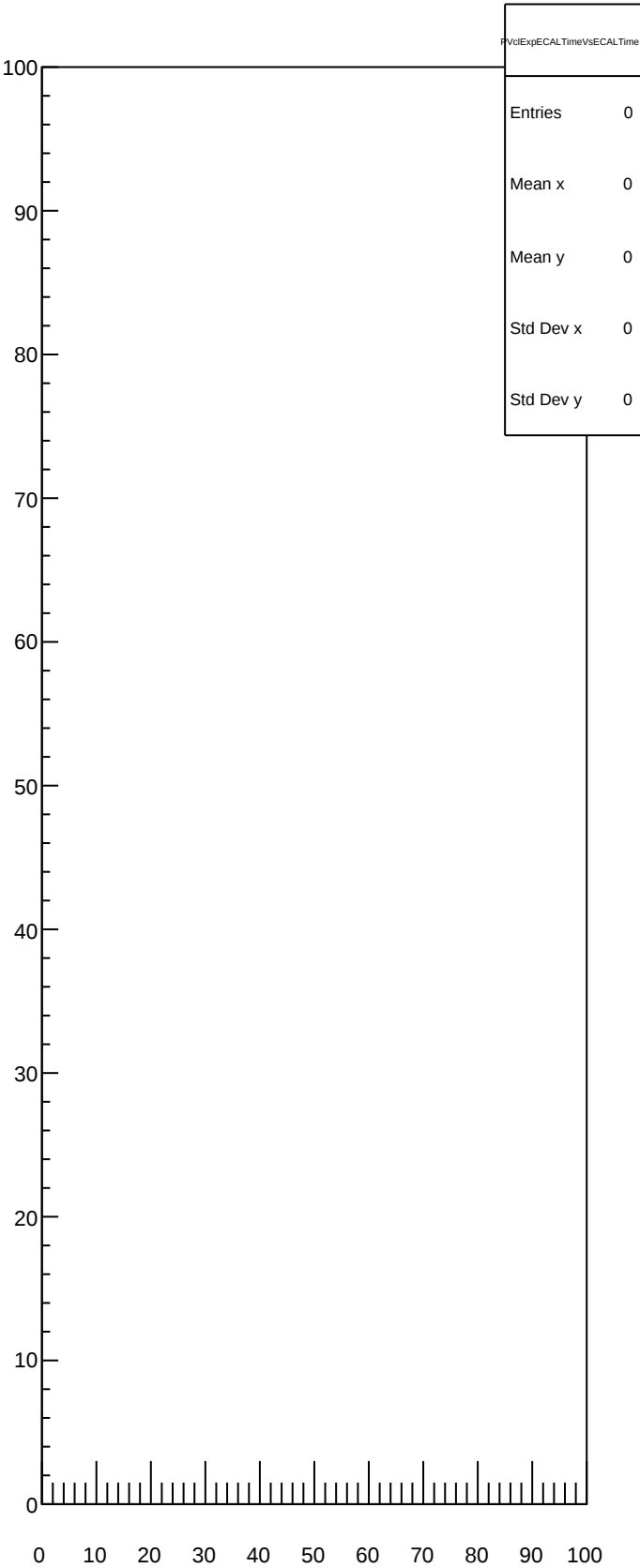
PVclTimeVsECALTime



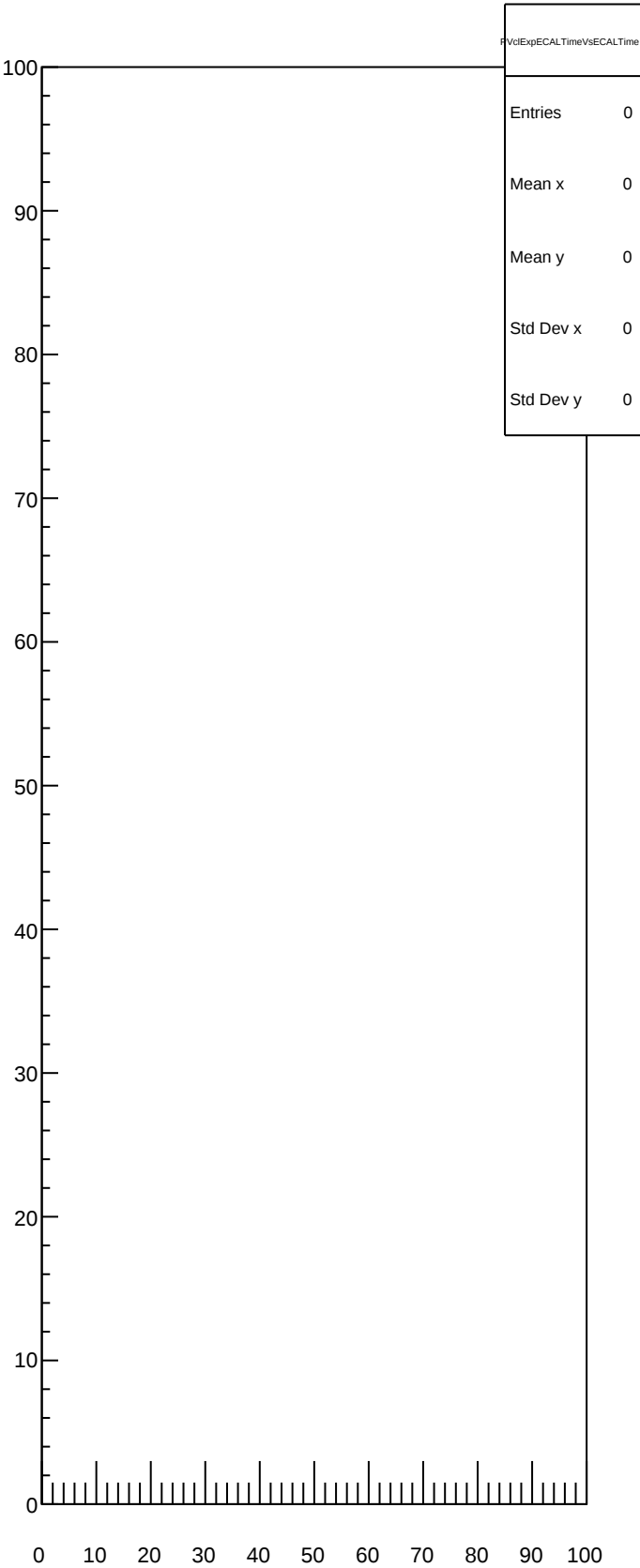
PVclTimeVsECALTime



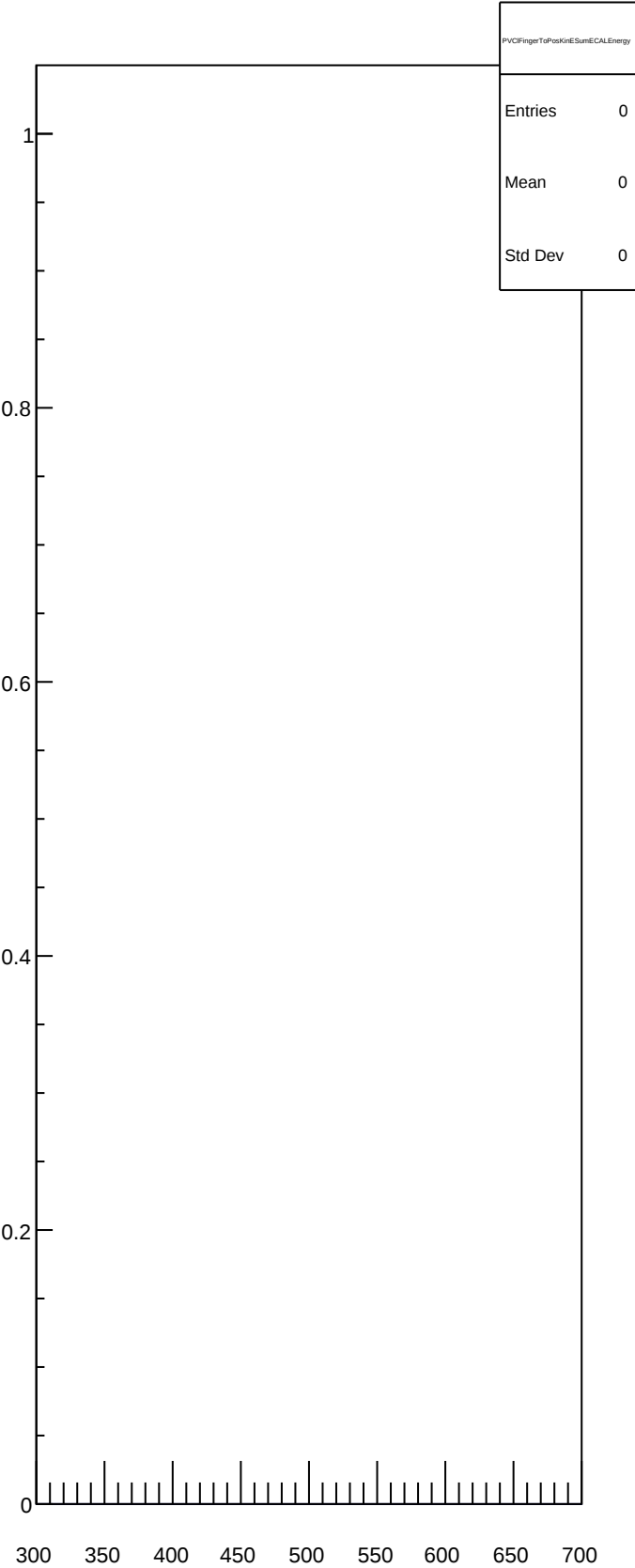
PVclExpECALTimeVsECALTime



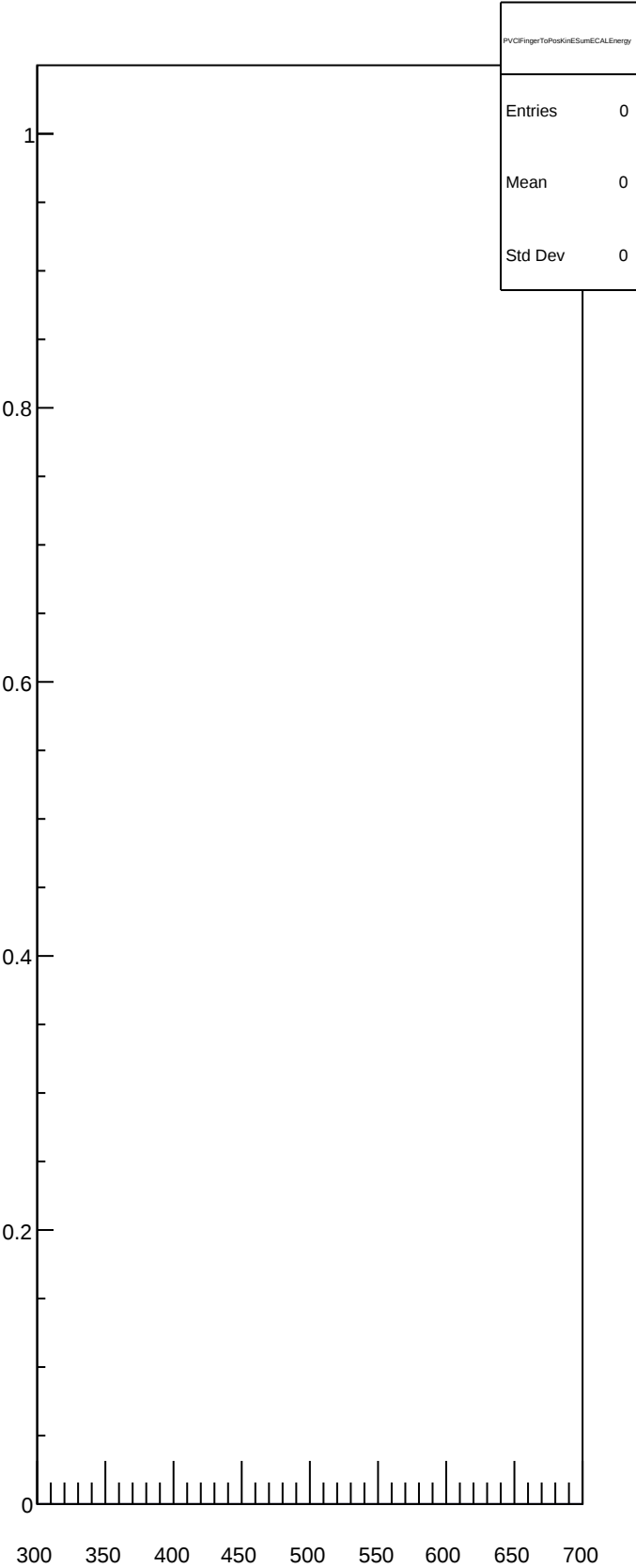
PVclExpECALTimeVsECALTime



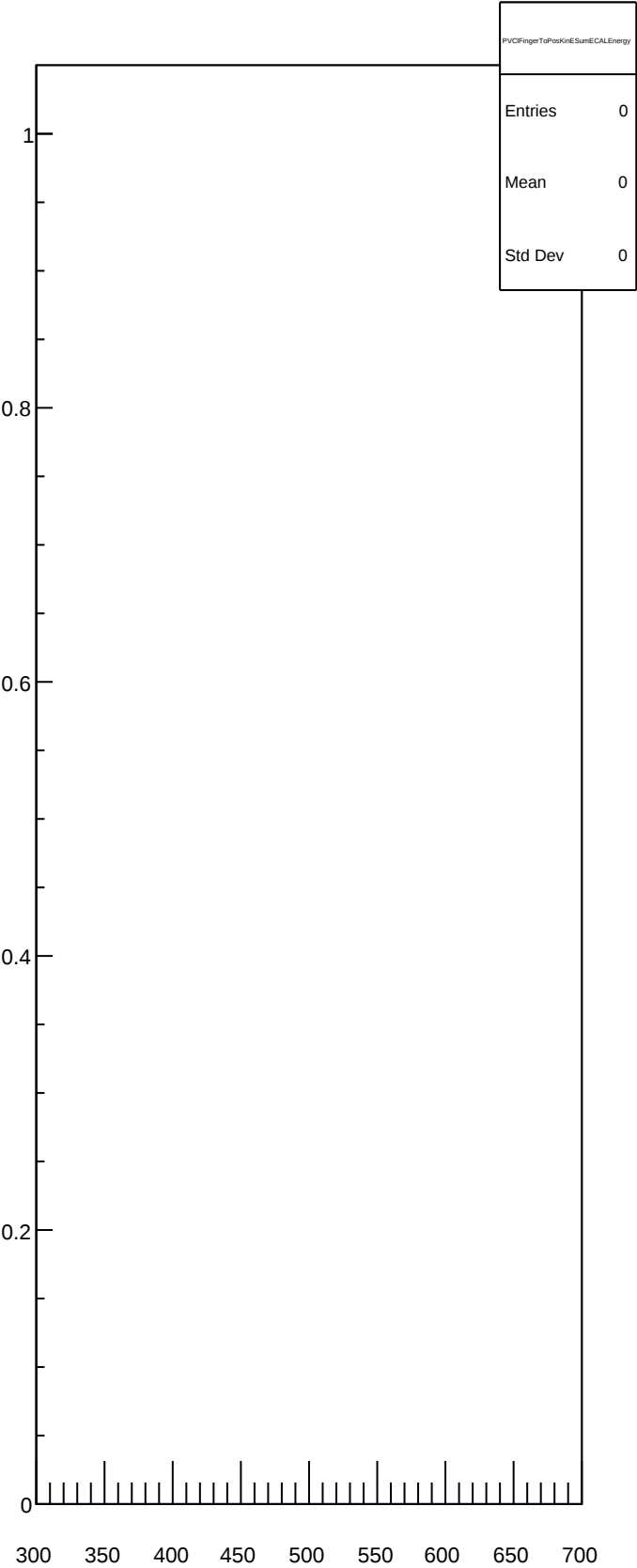
PVCIFingerToPosKinESumECALEnergy



PVCIFingerToPosKinESumECALEnergy



PVCIFingerToPosKinESumECALEnergy



PVCIFingerToPosKinESumECALEnergy

