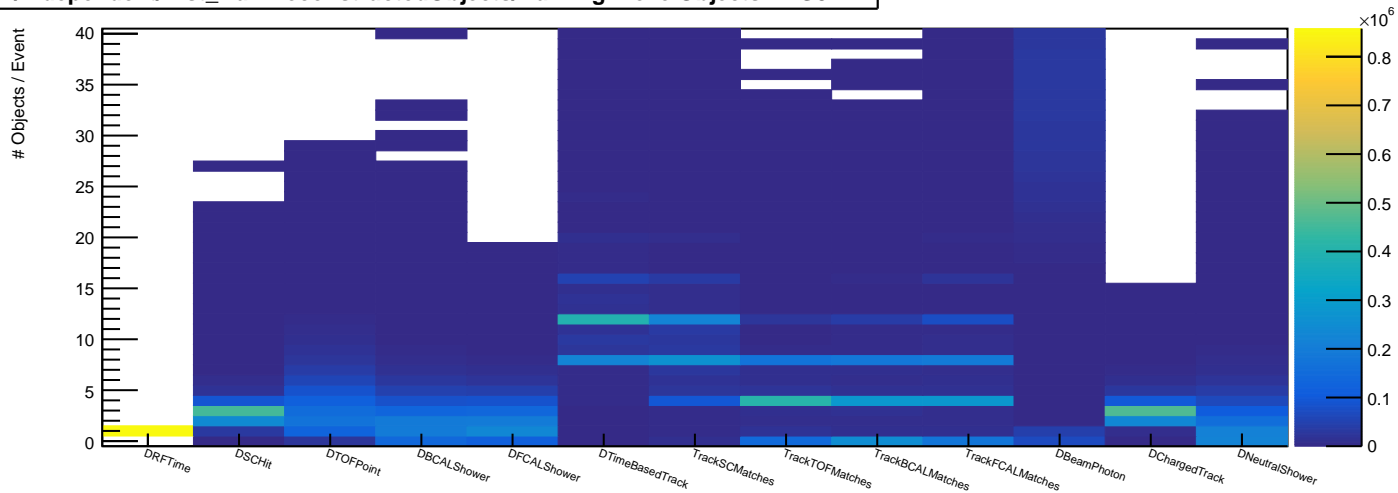
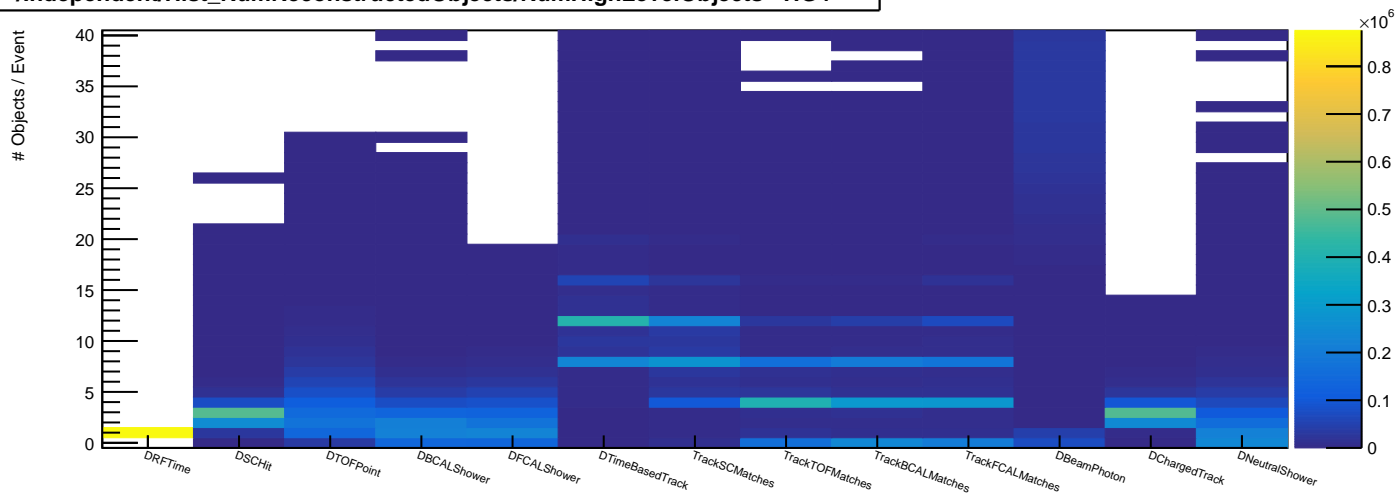


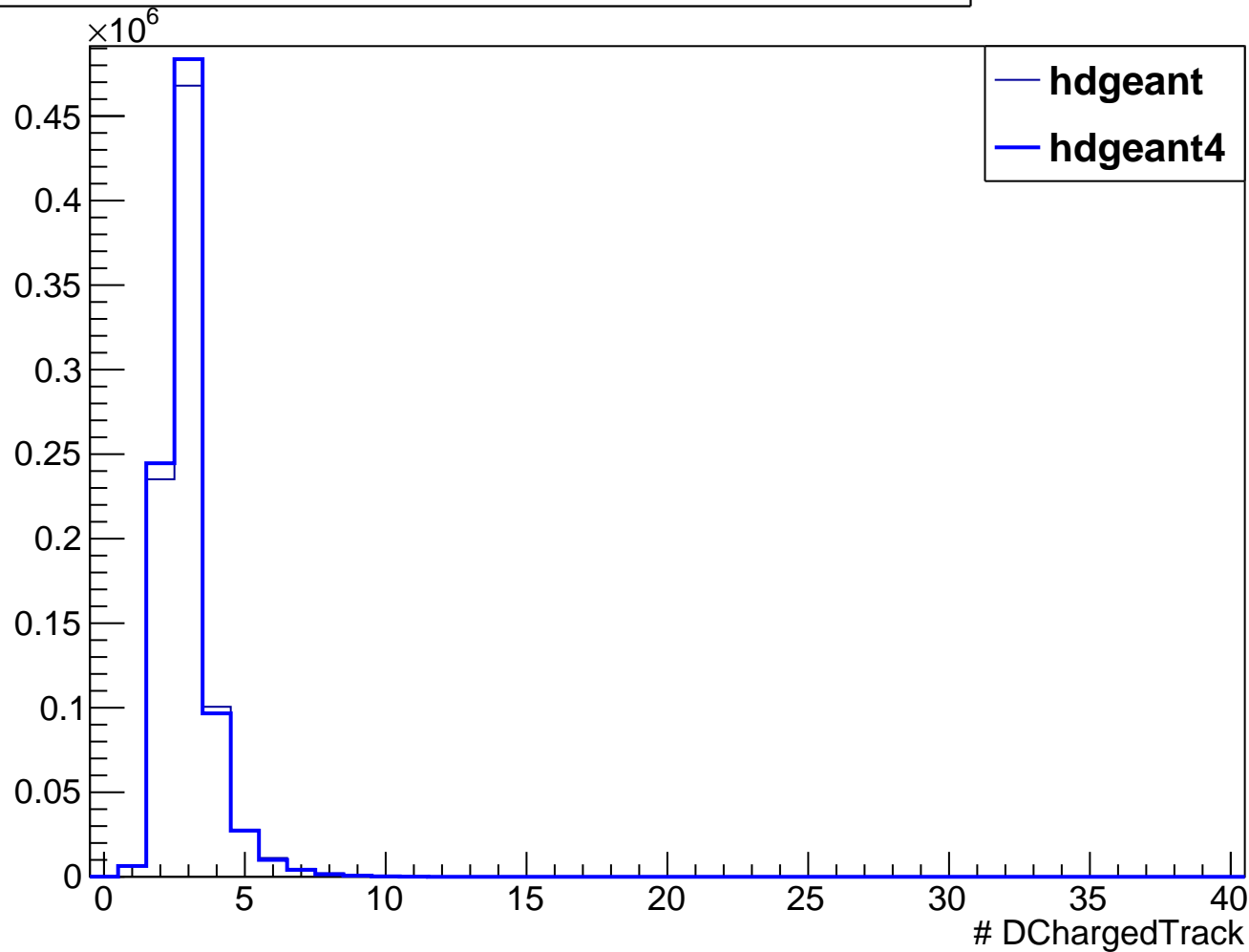
### /Independent/Hist\_NumReconstructedObjects/NumHighLevelObjects - HG3



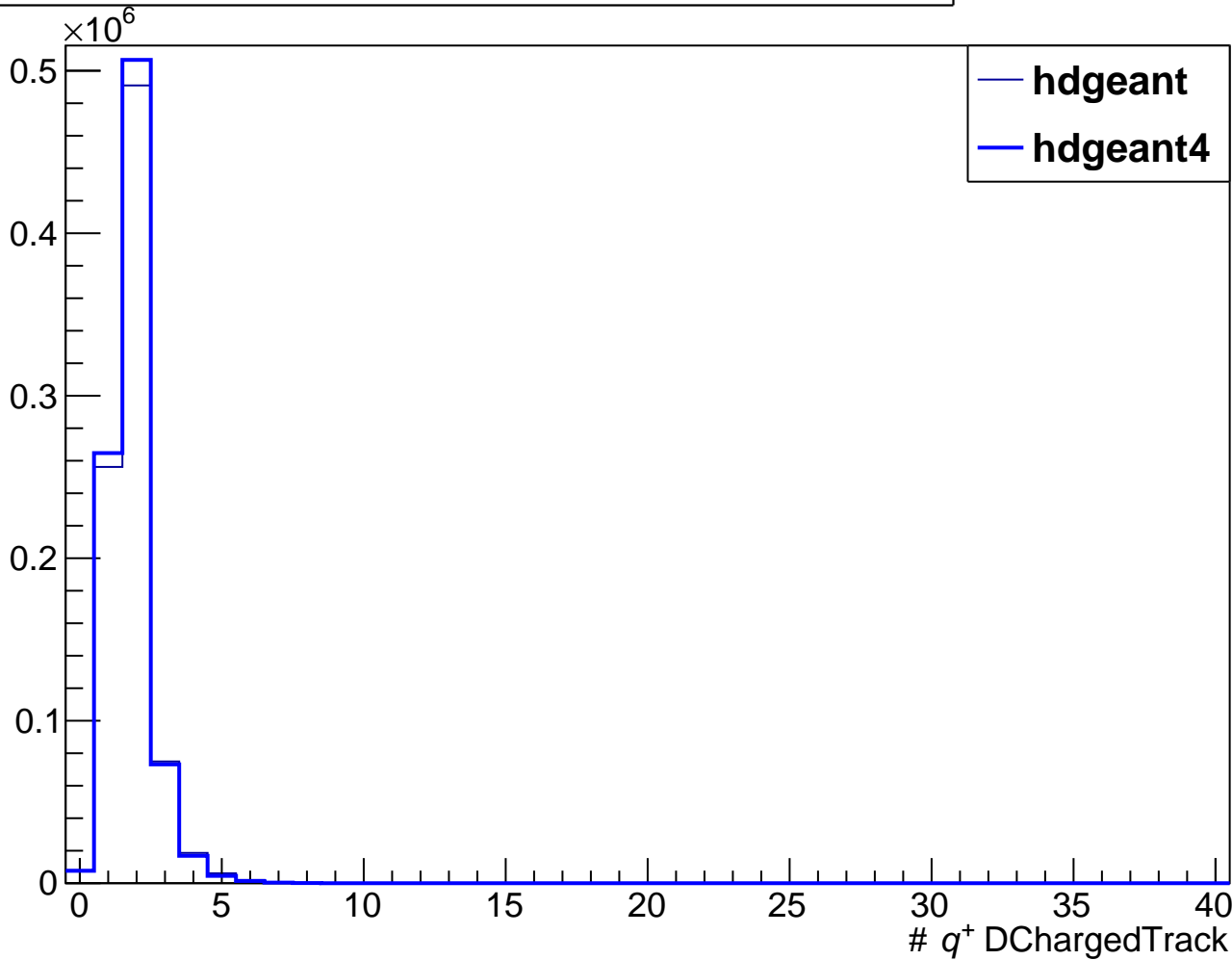
### /Independent/Hist\_NumReconstructedObjects/NumHighLevelObjects - HG4



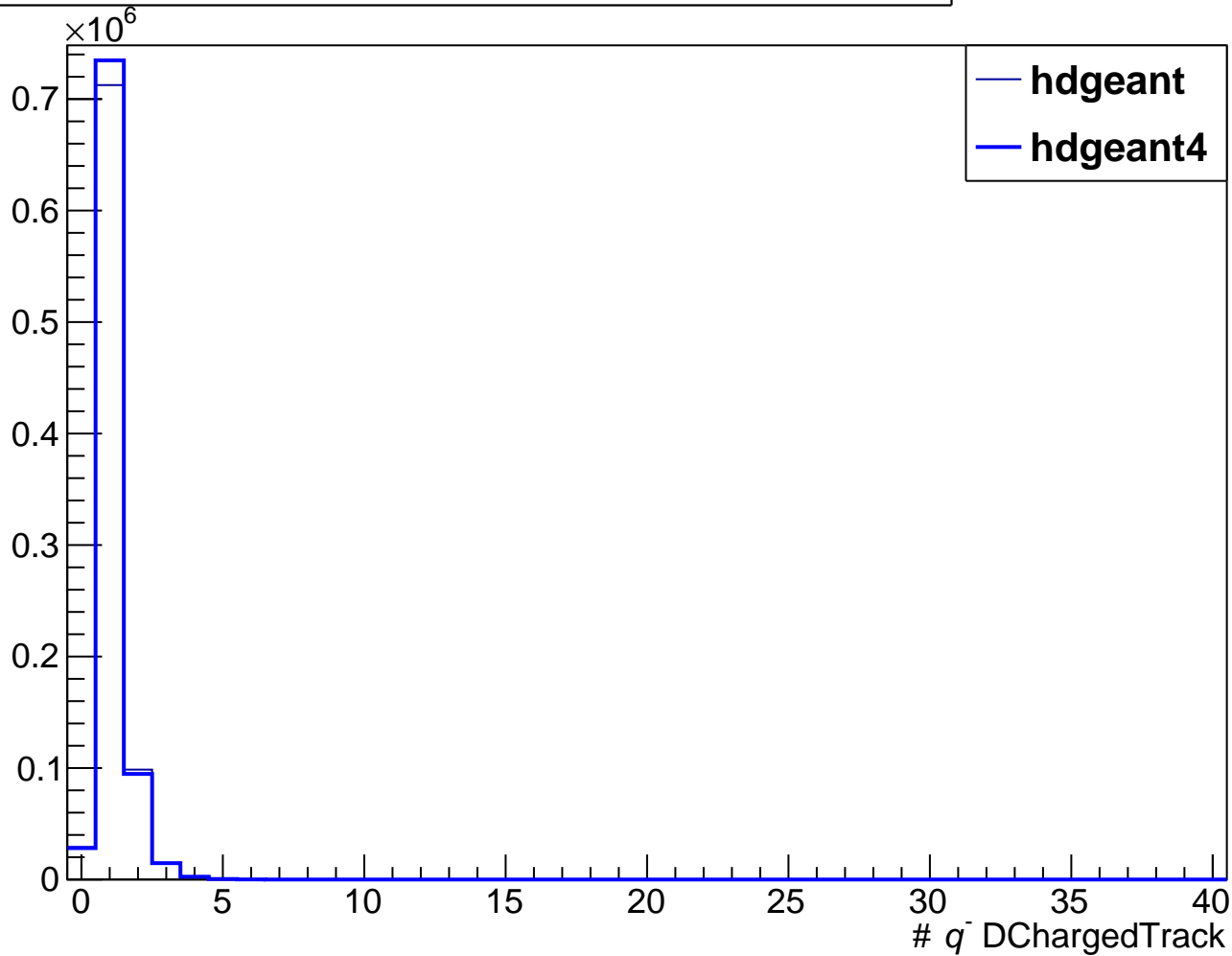
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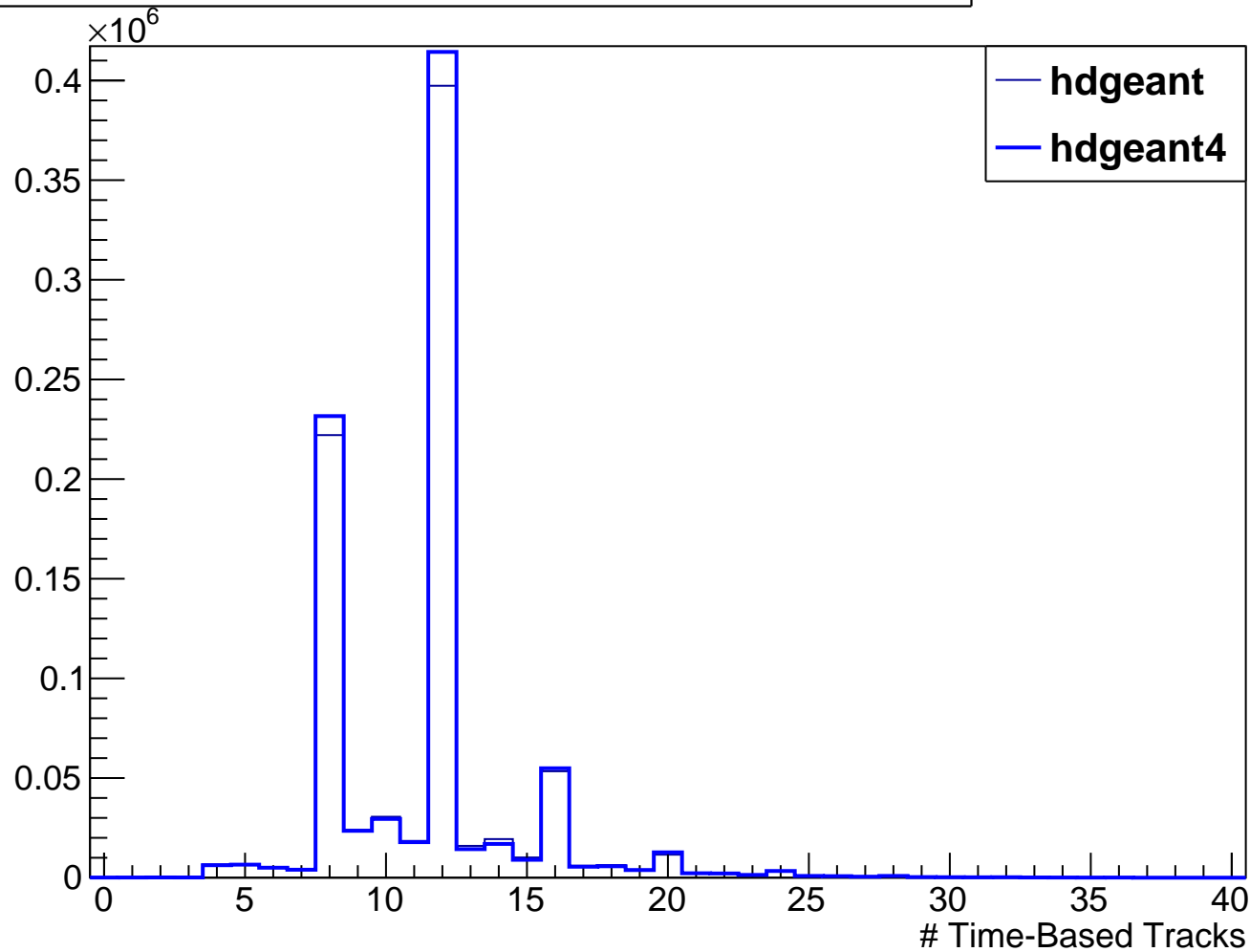
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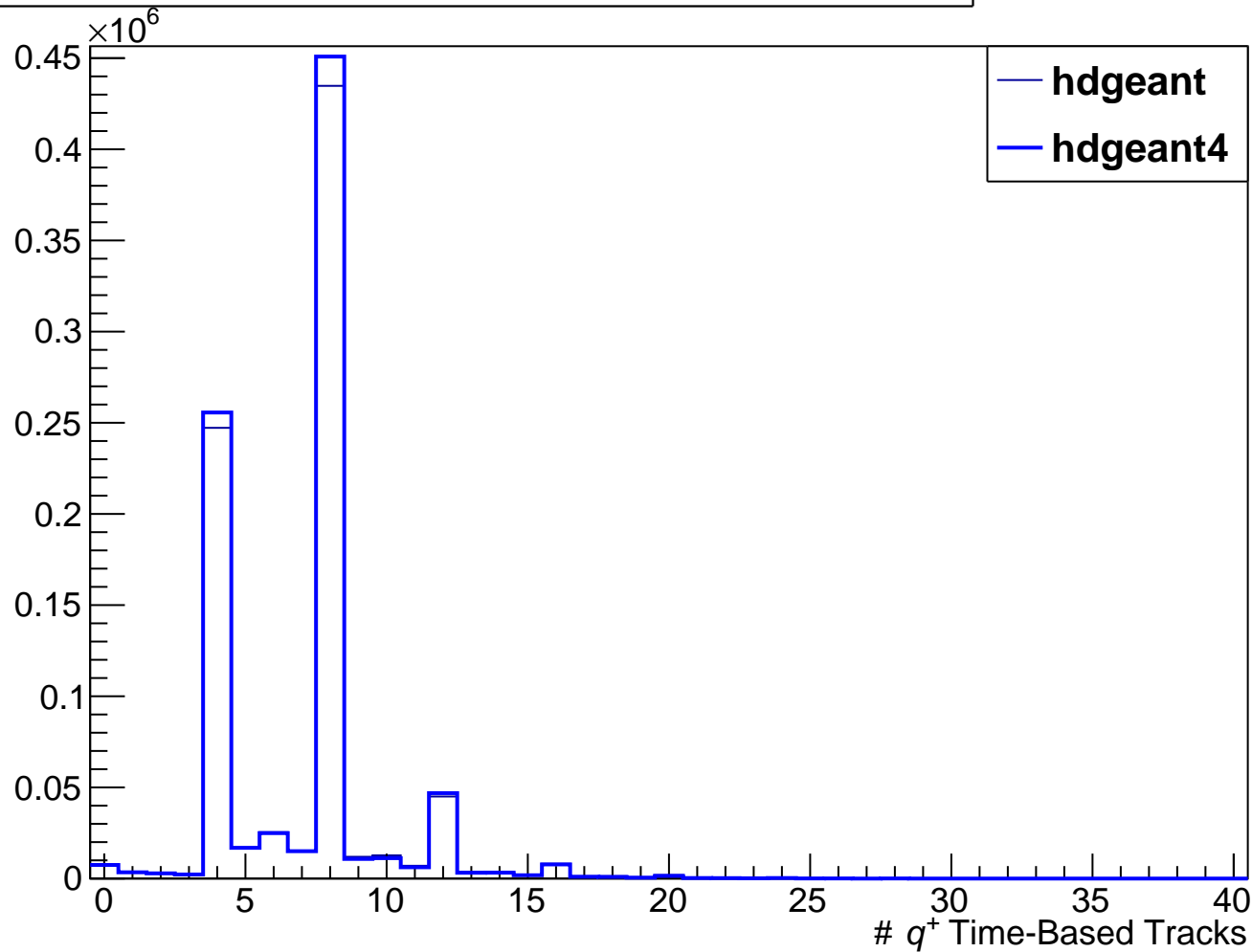
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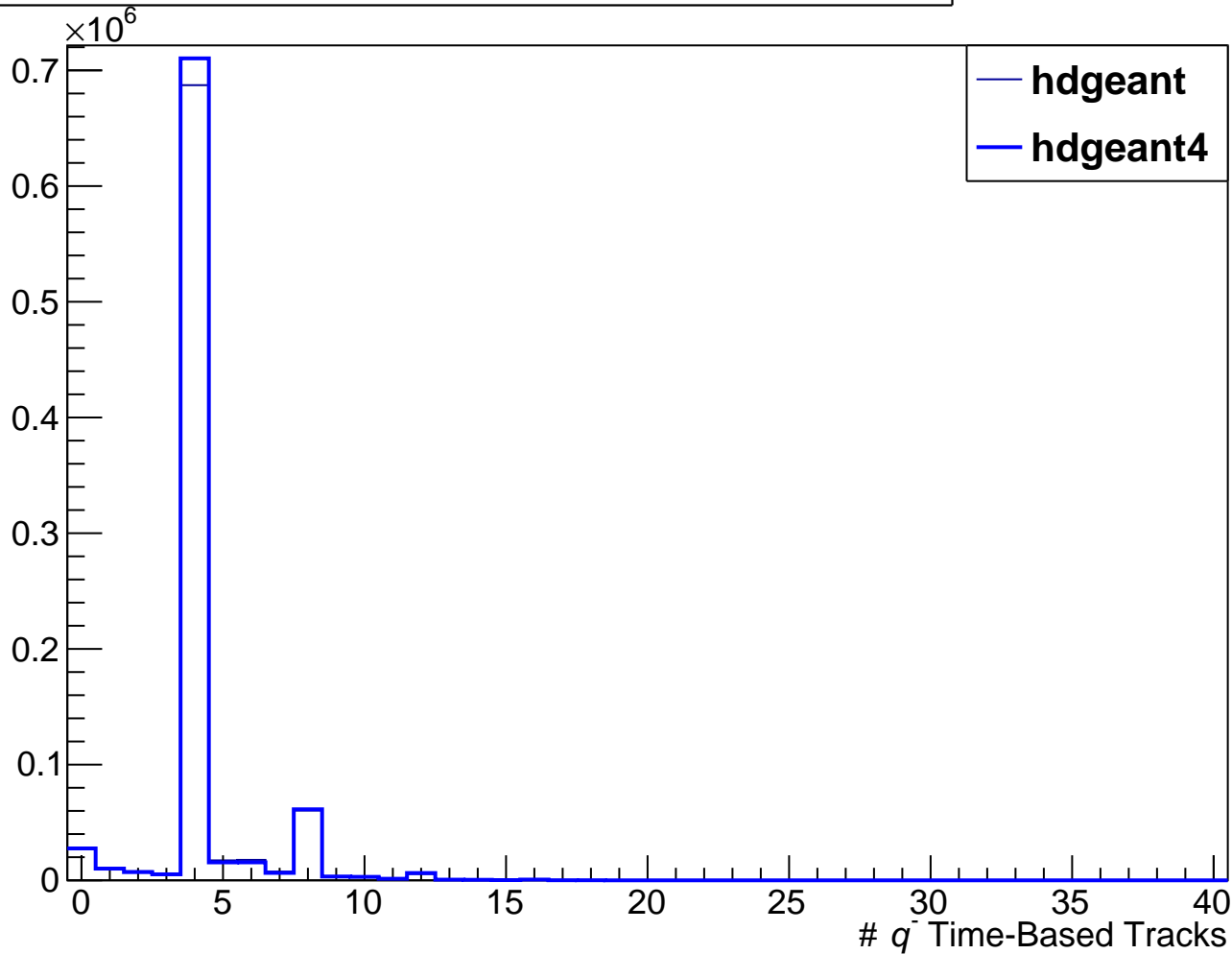
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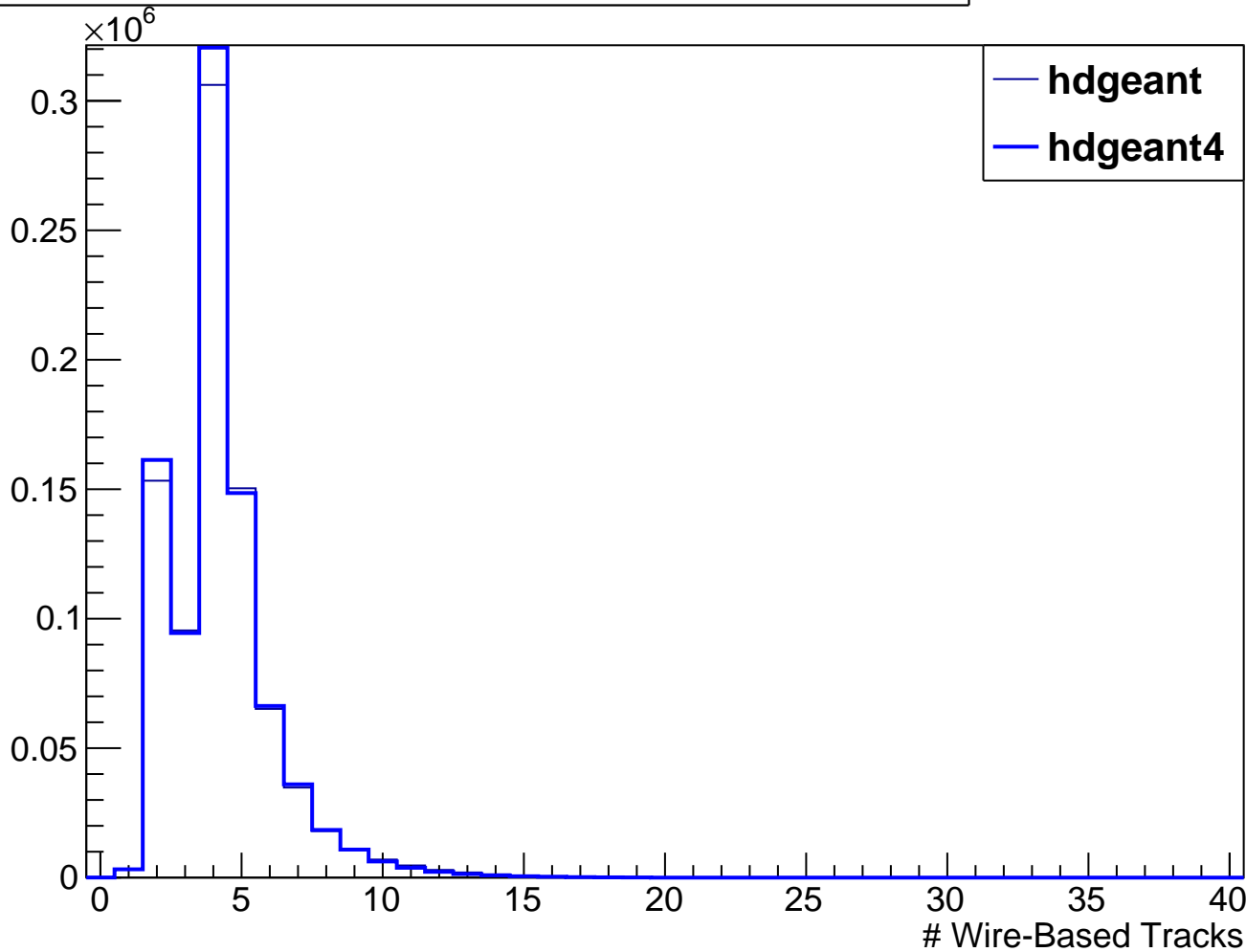
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/Independent/Hist\_NumReconstructedObjects/NumNegTimeBasedTracks

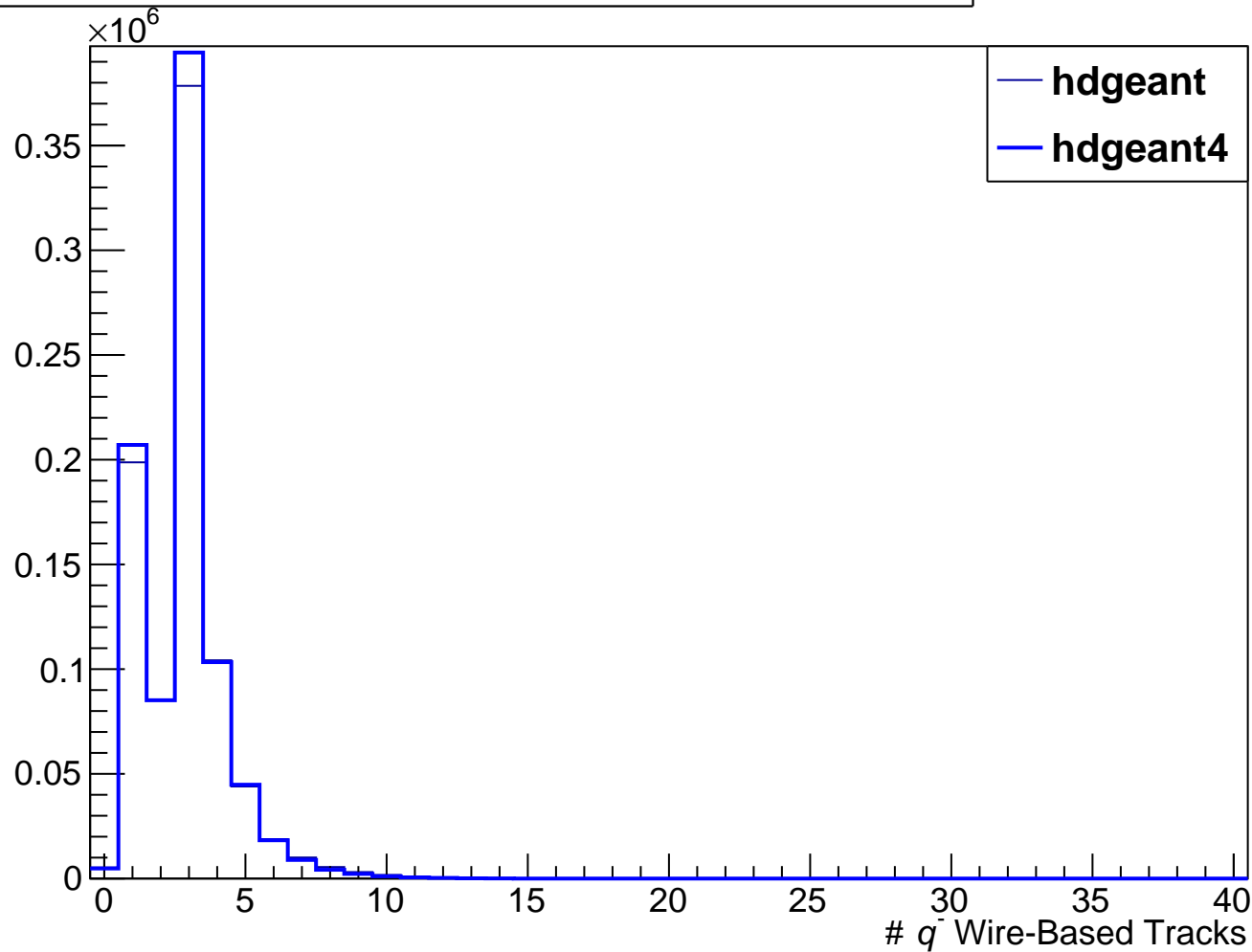


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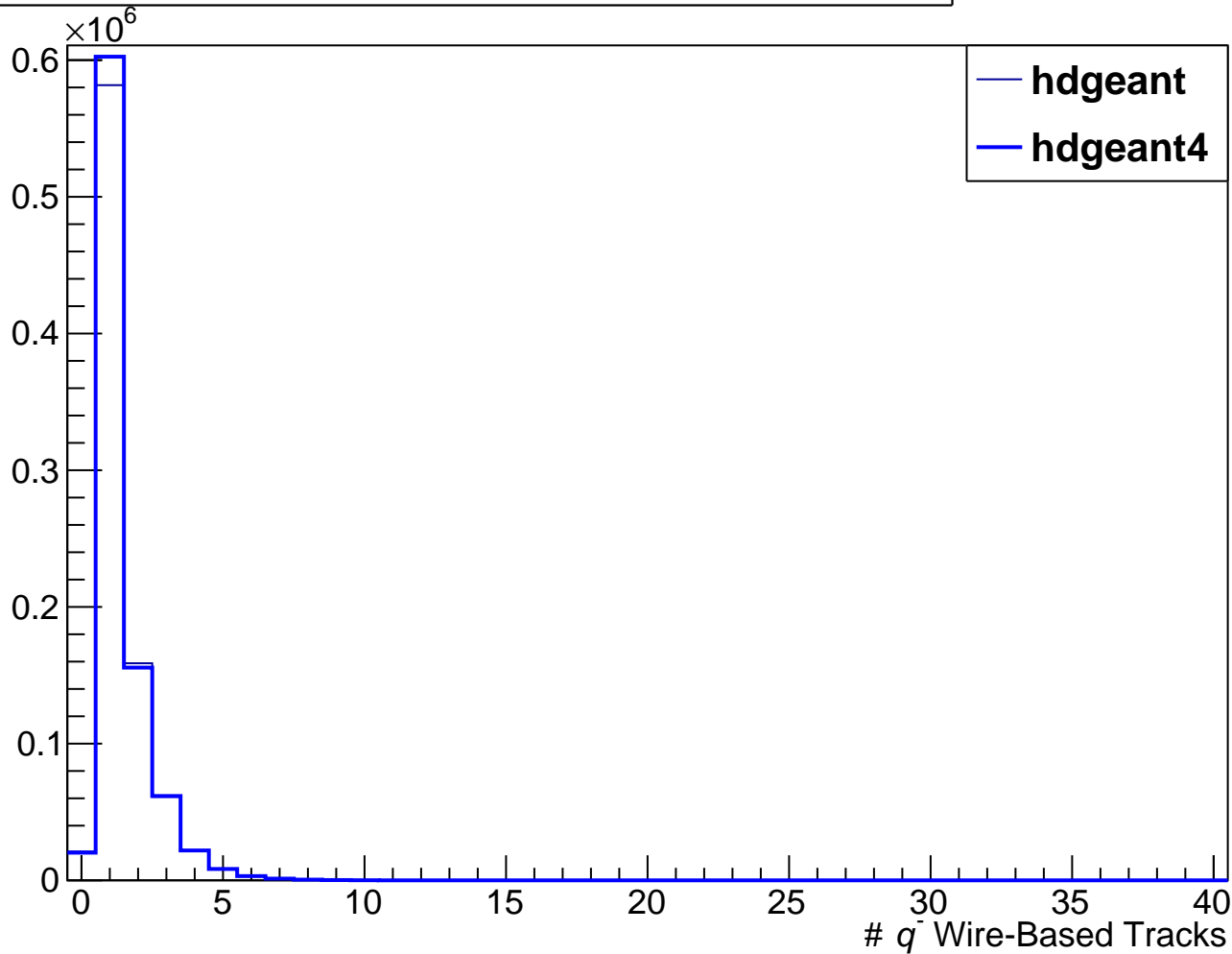




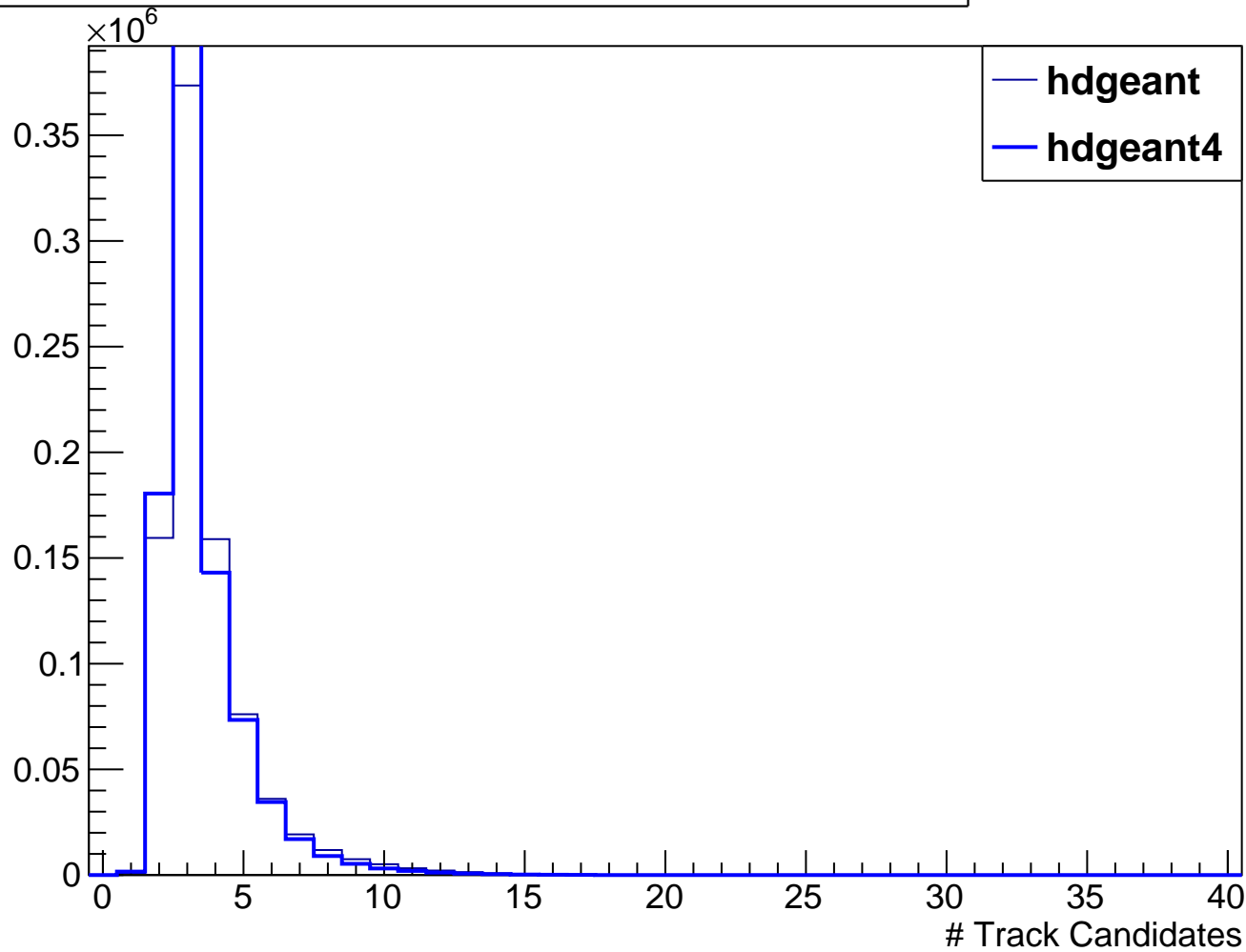
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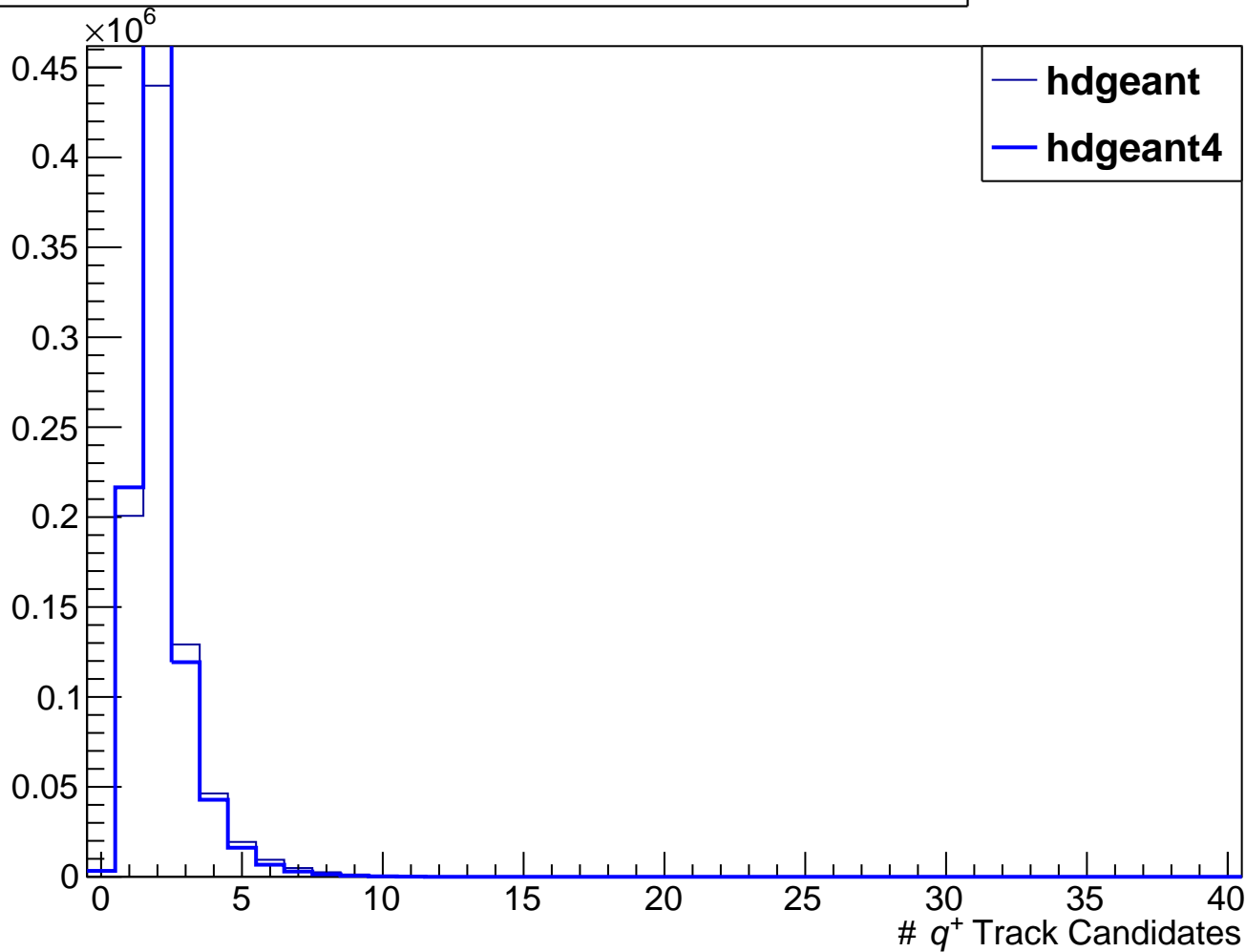
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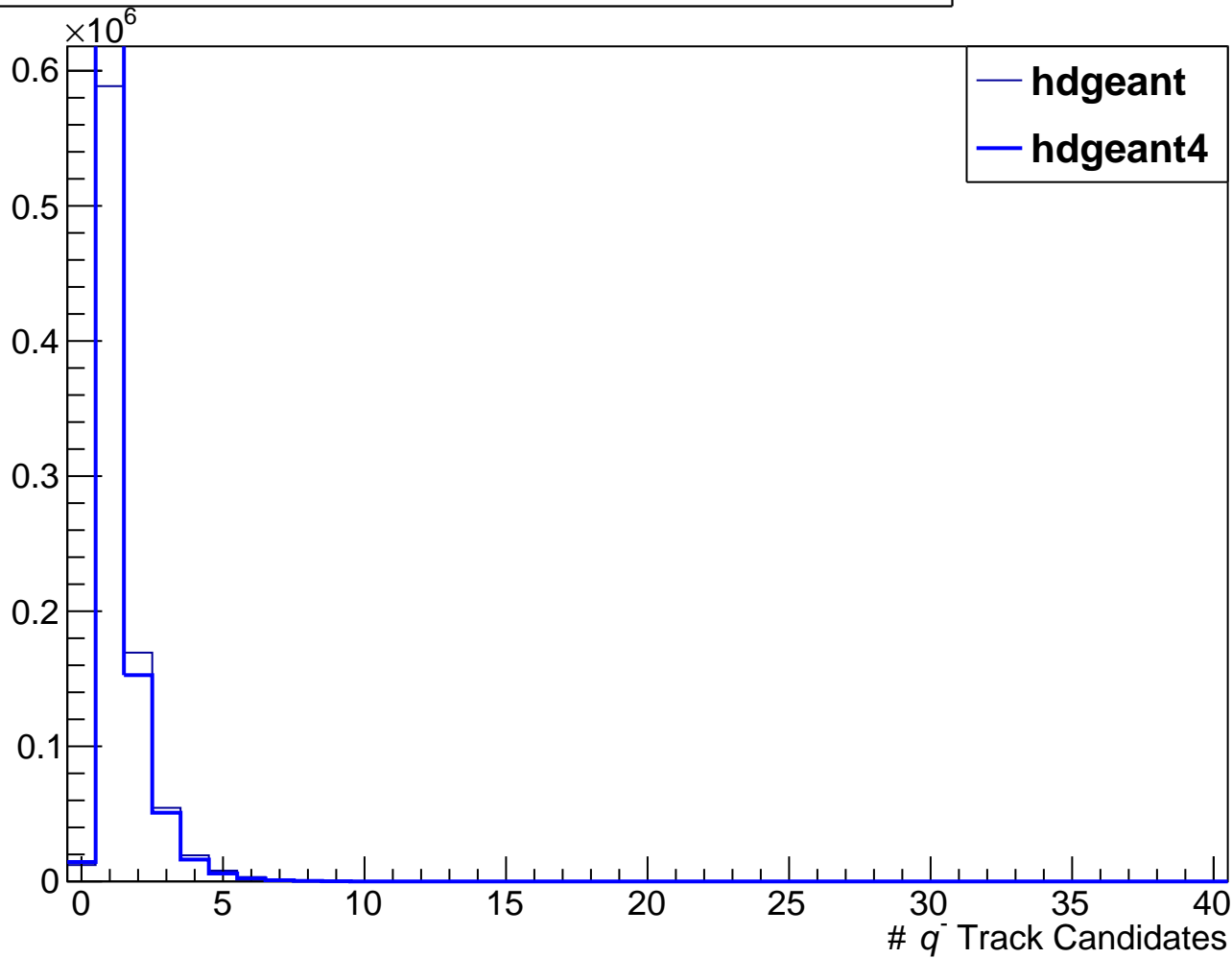
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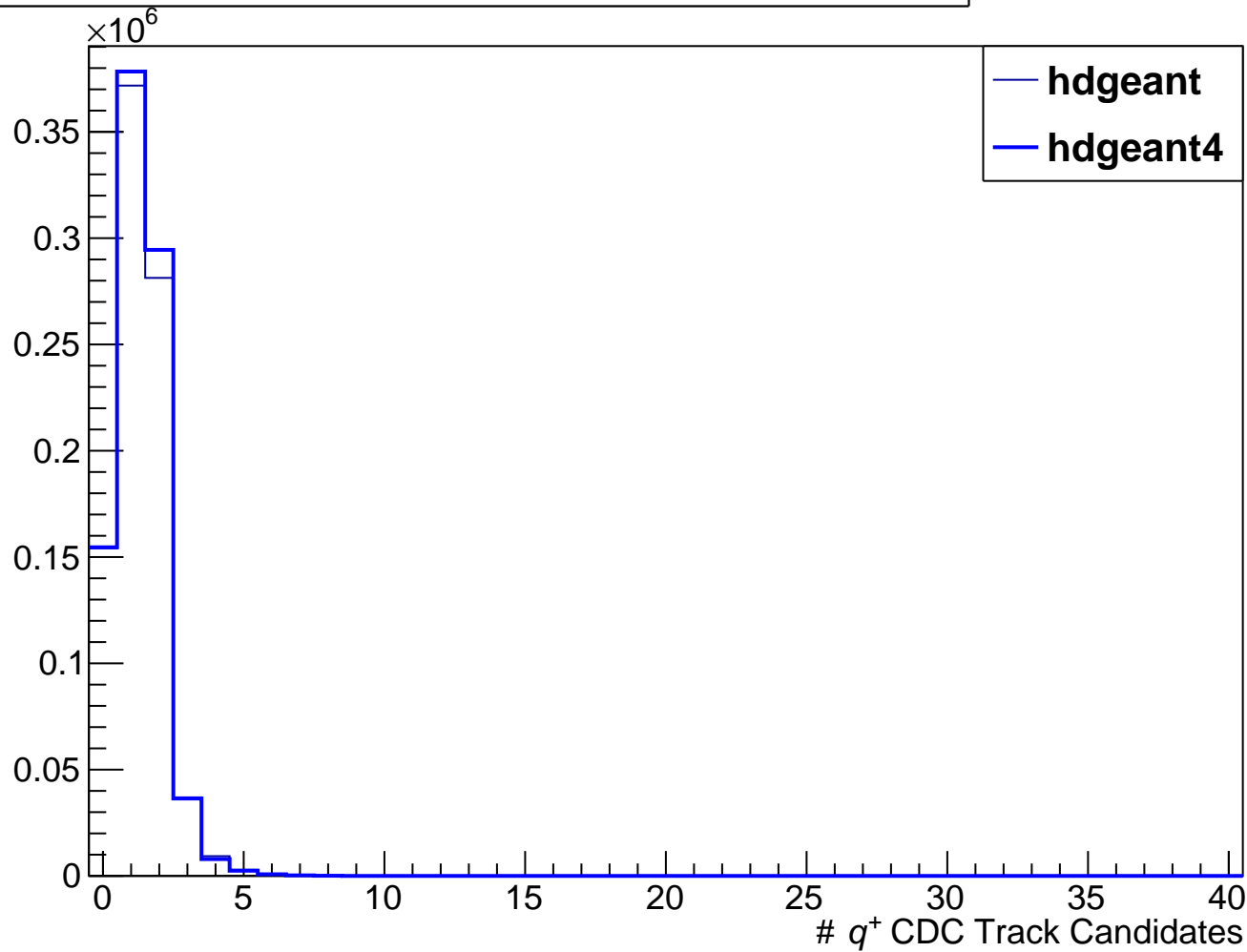
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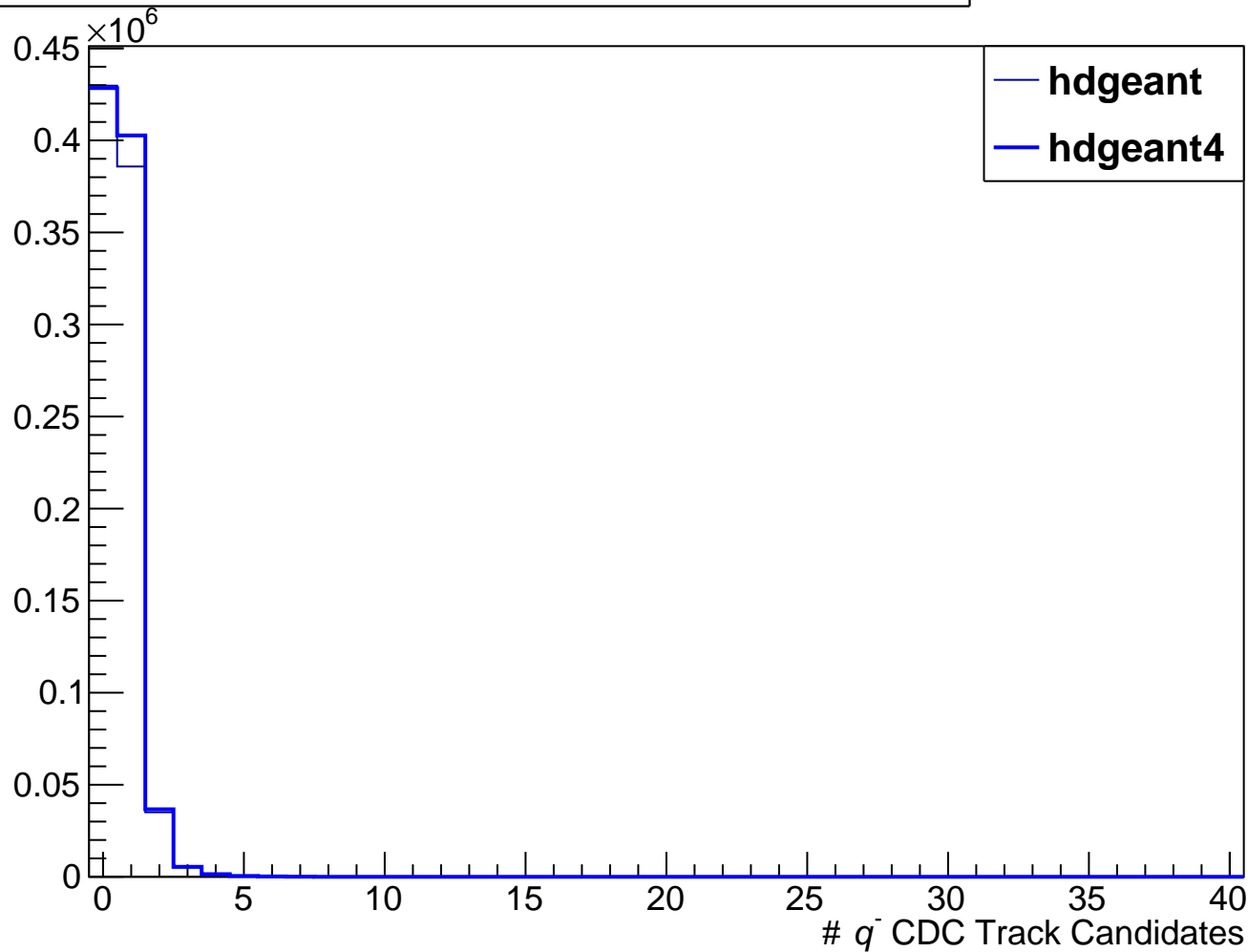
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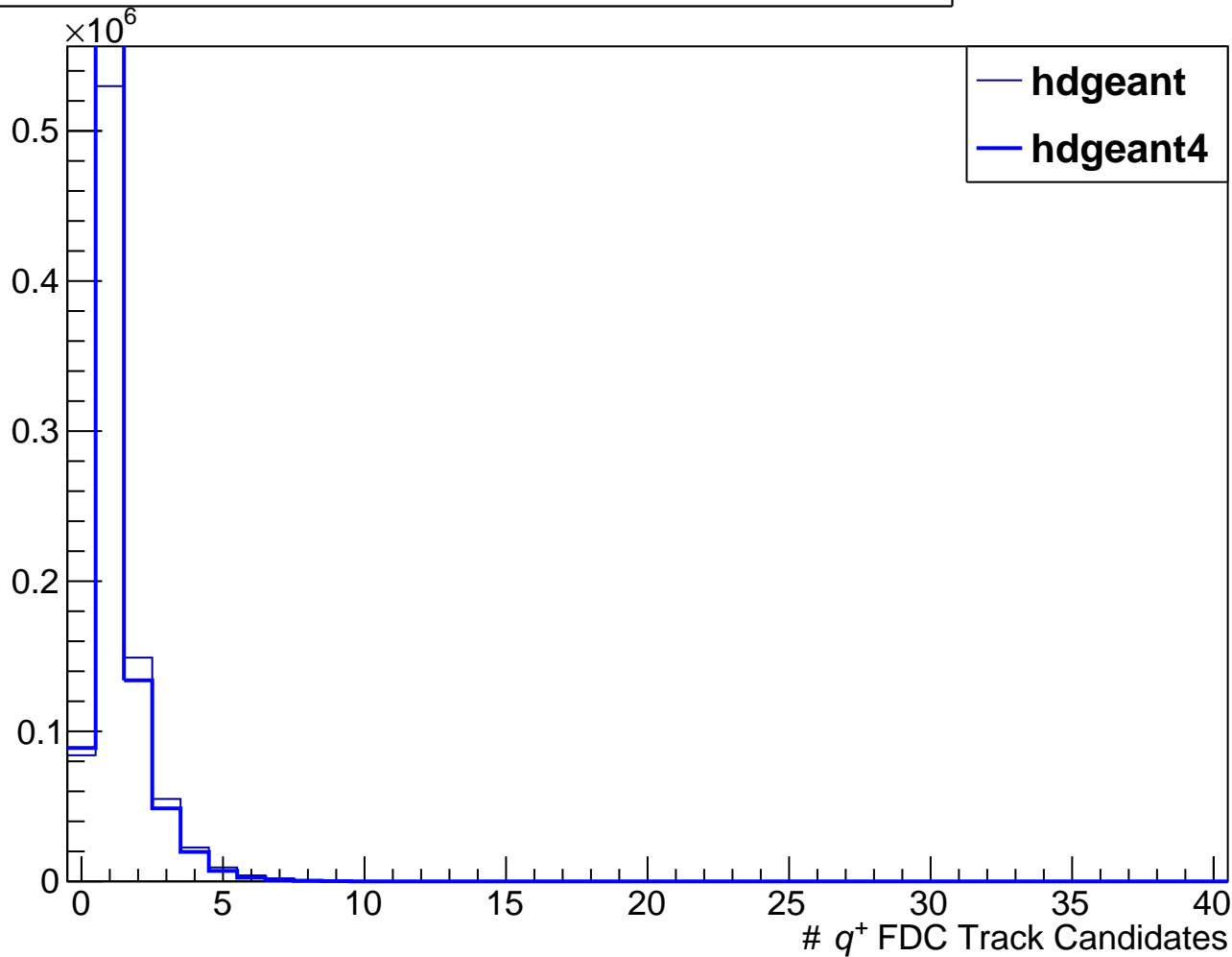
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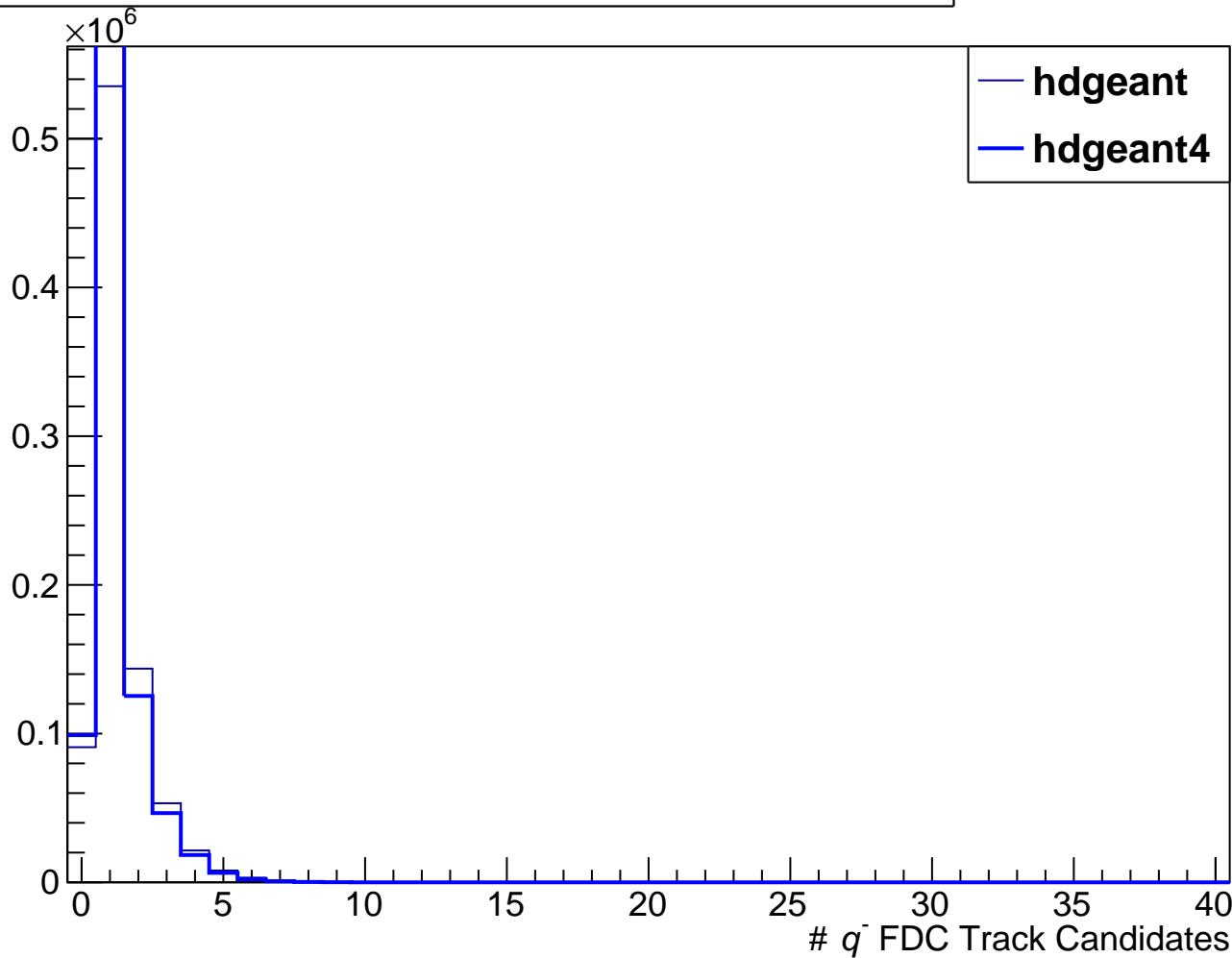


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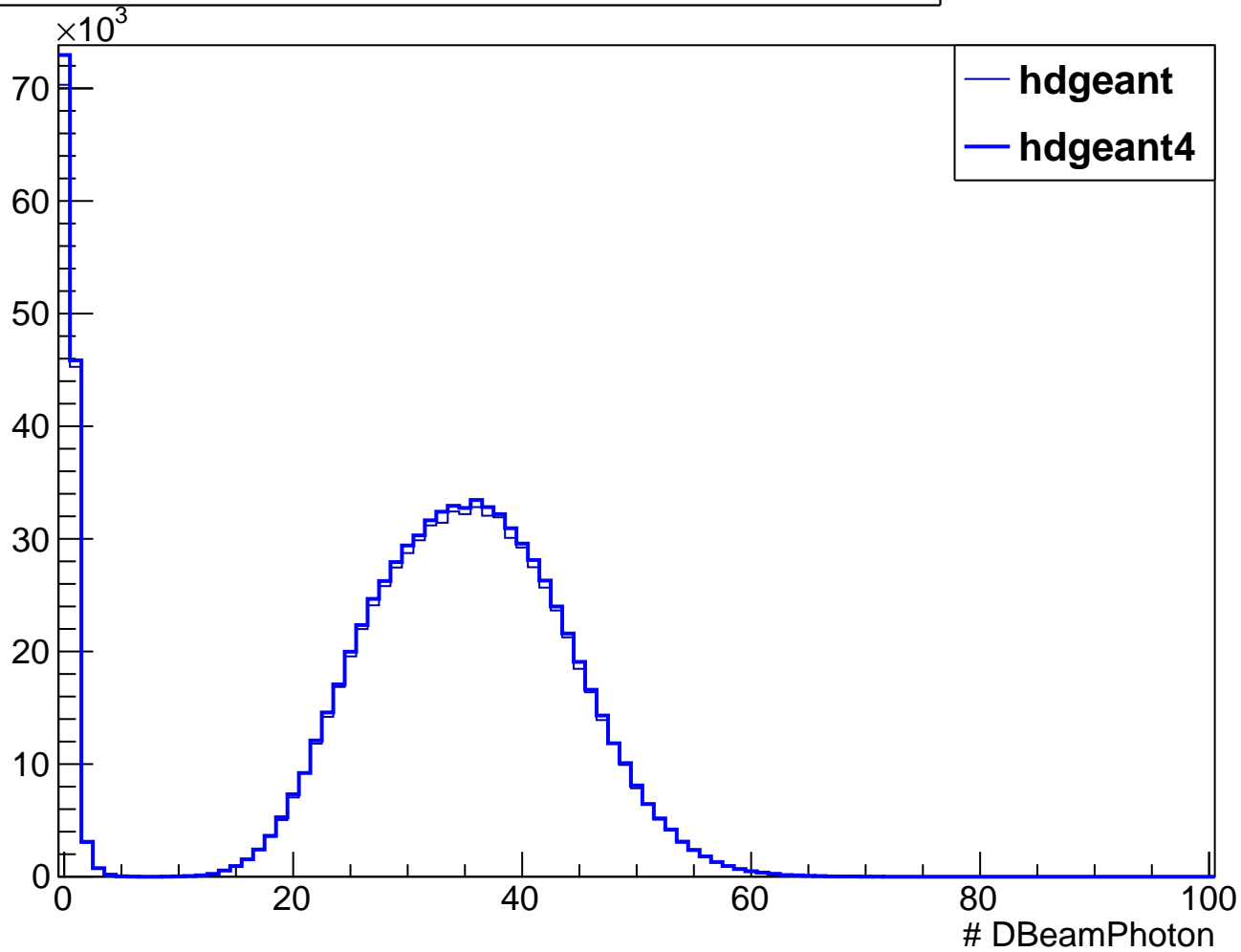




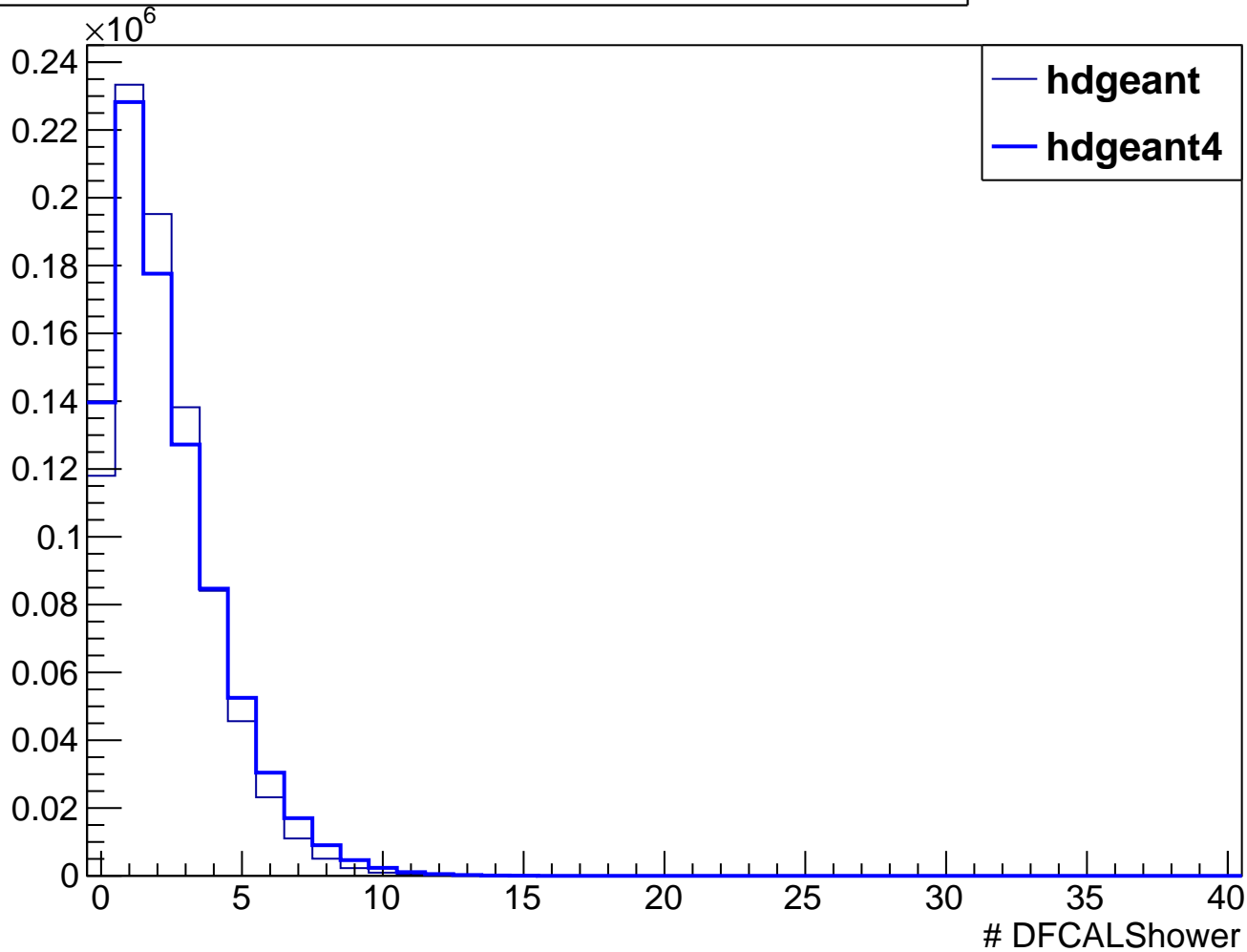
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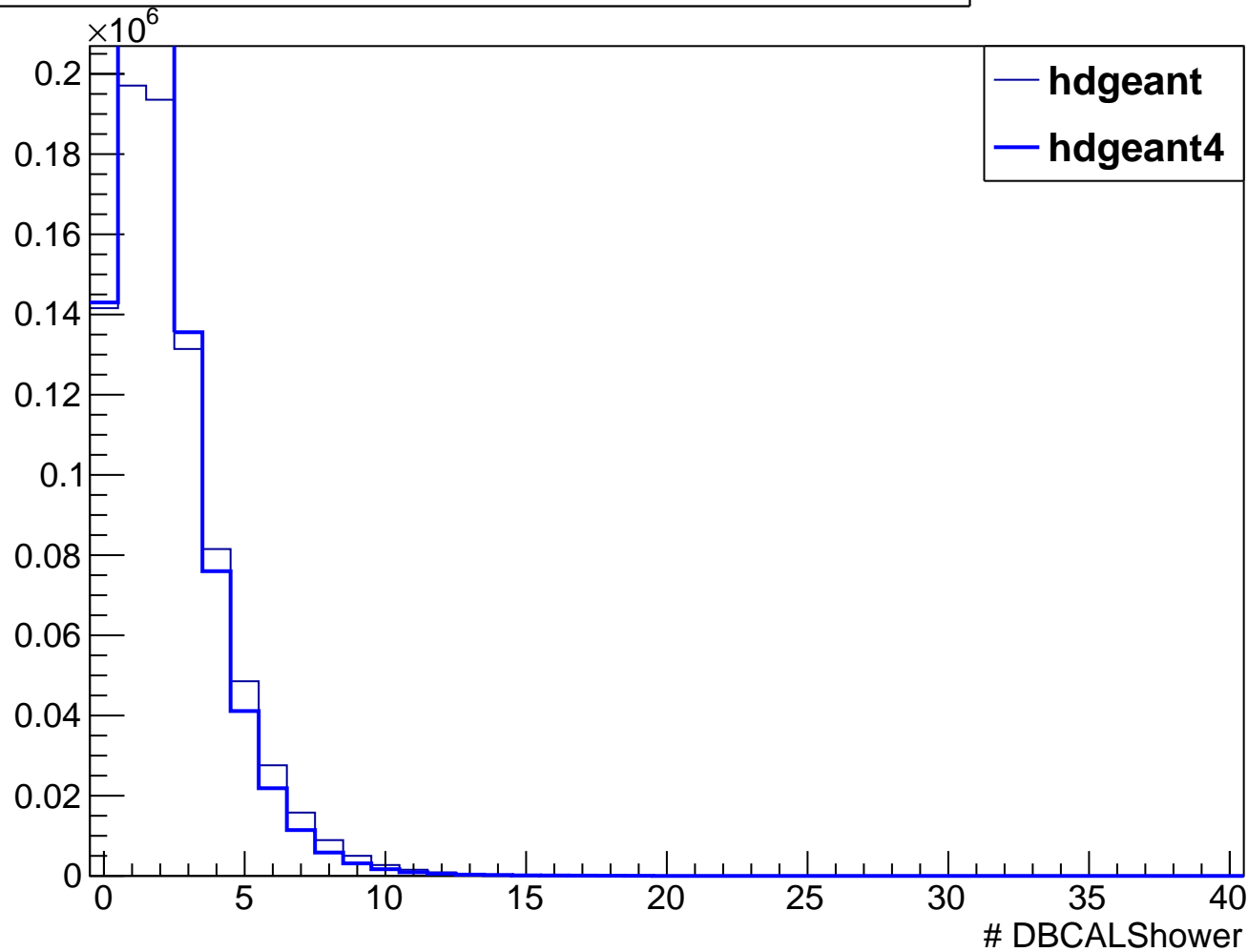
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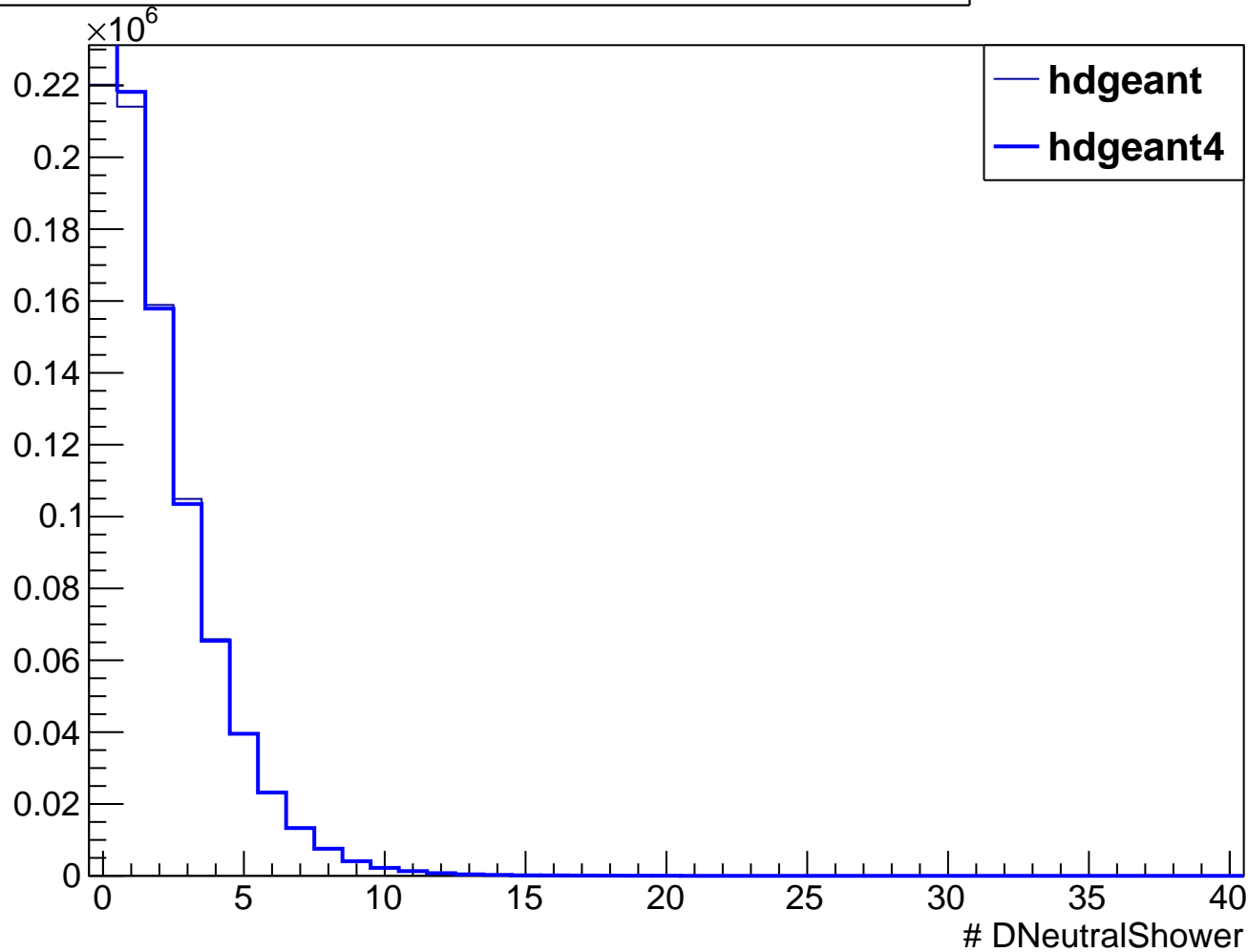
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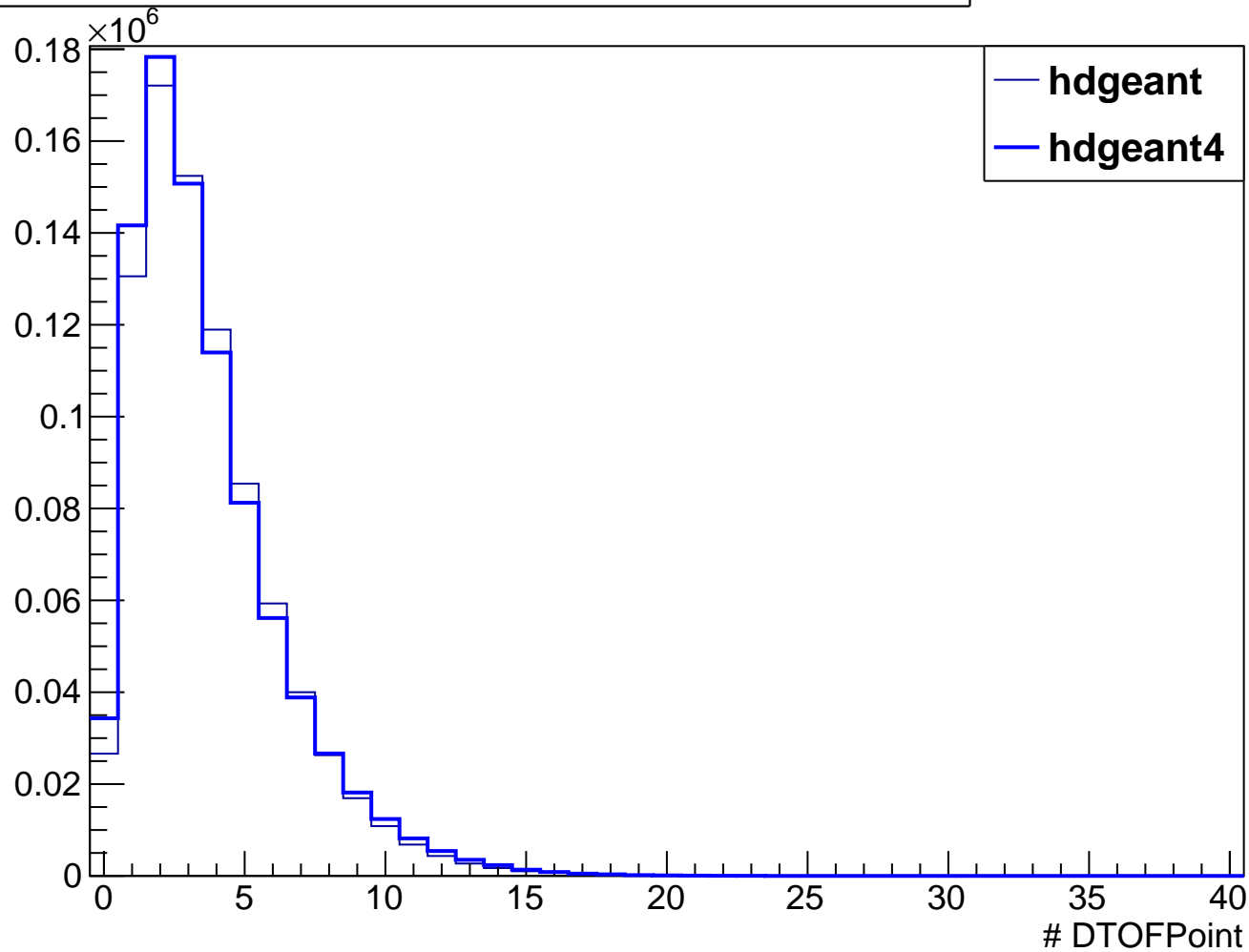
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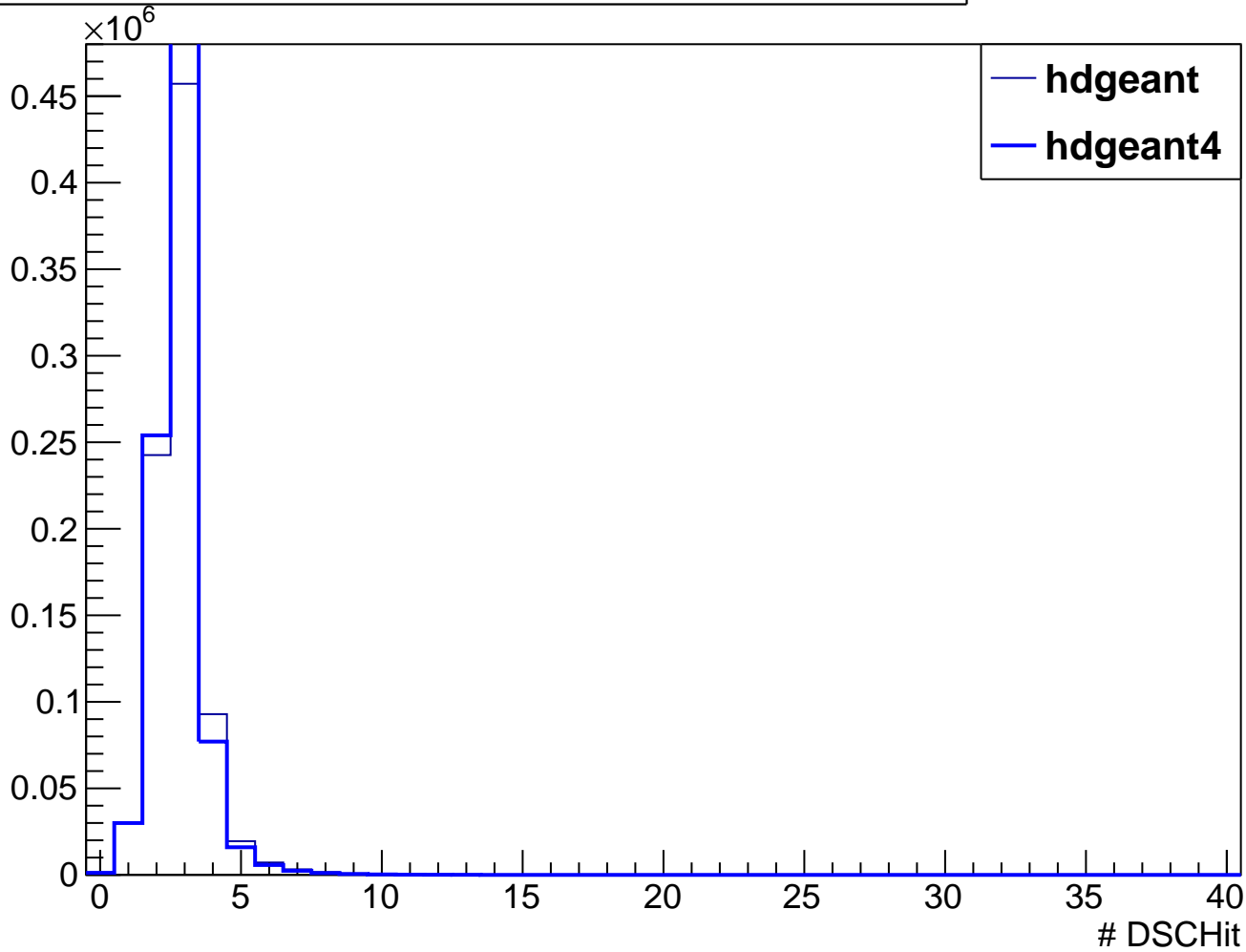
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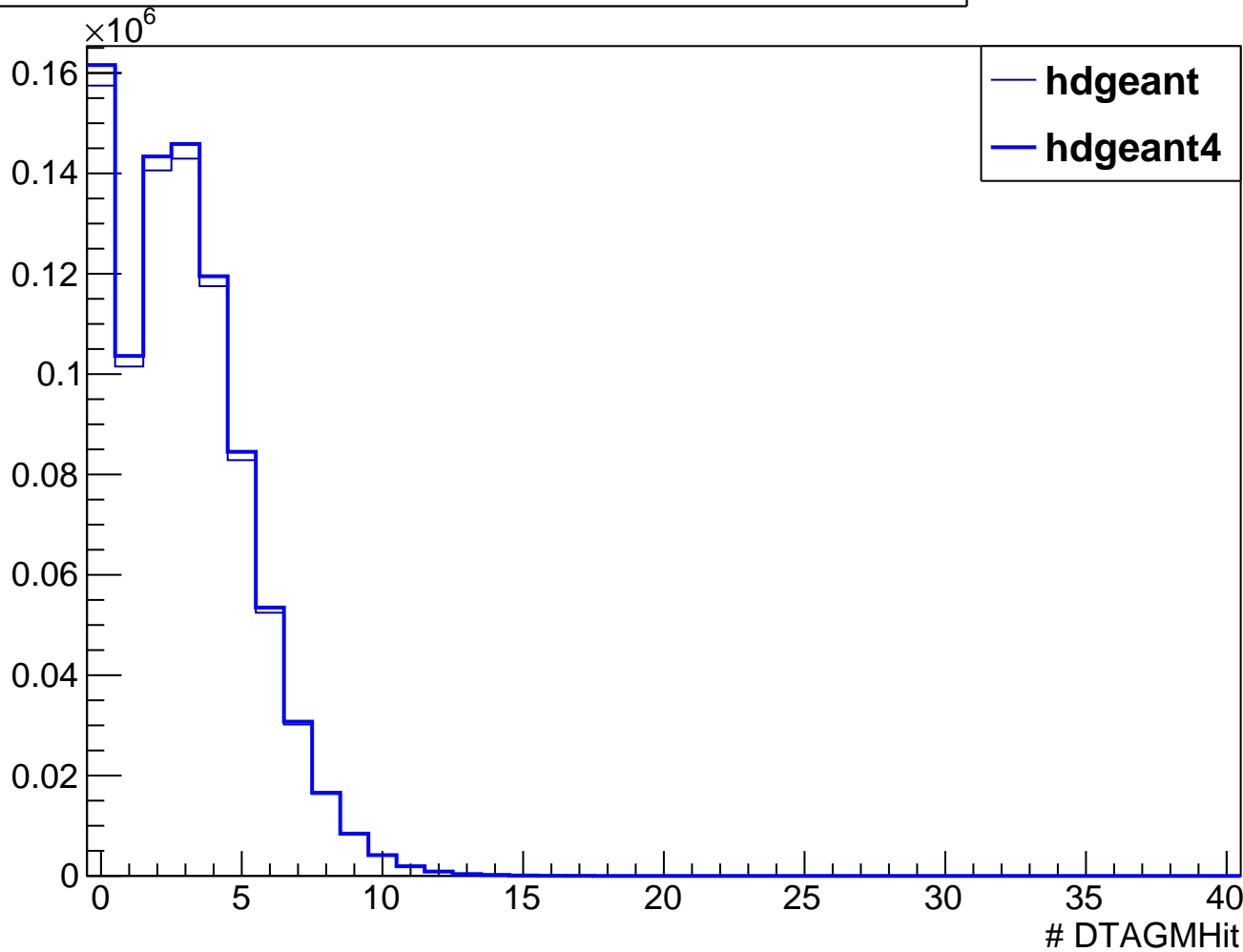
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/Independent/Hist\_NumReconstructedObjects/NumSCHits

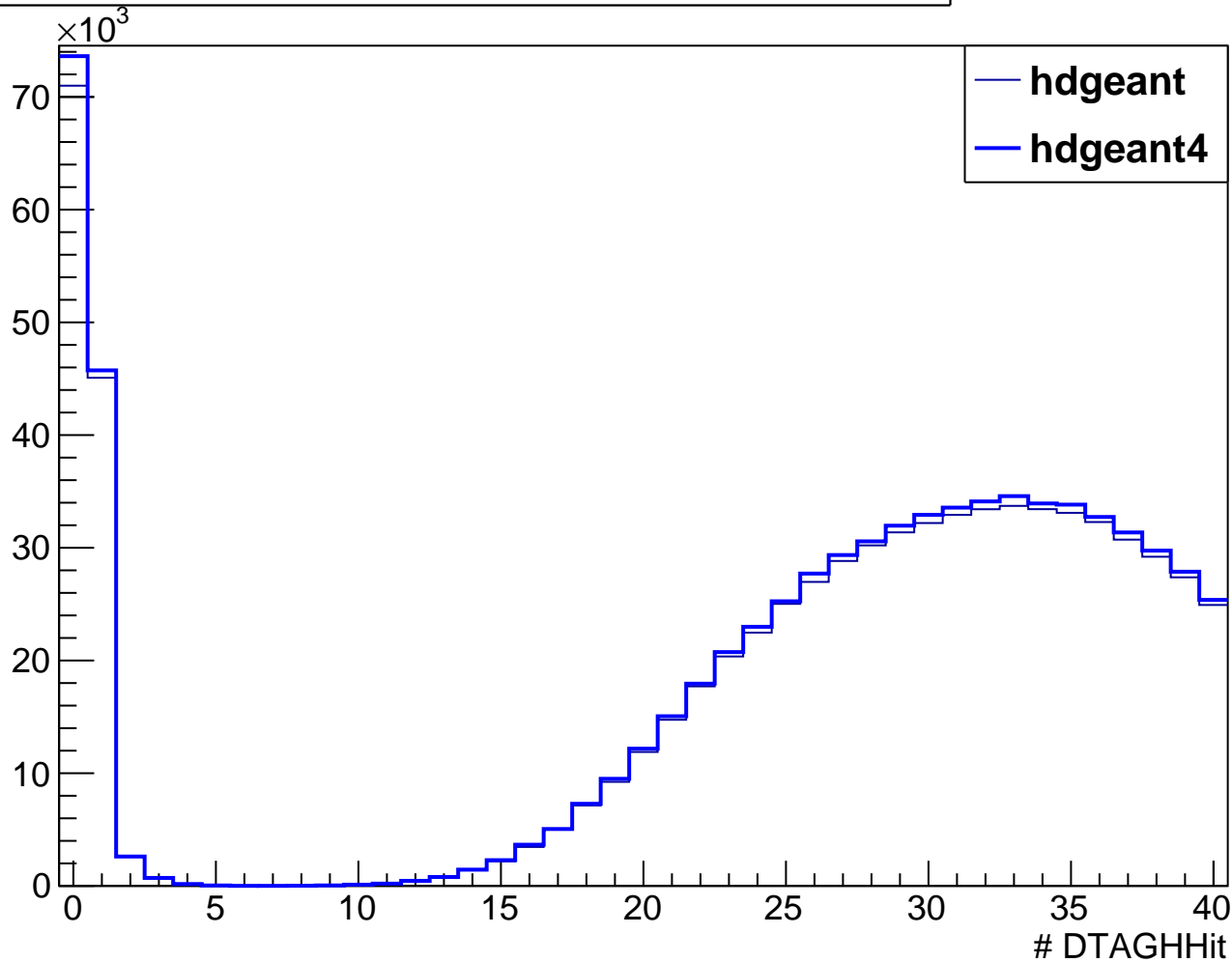


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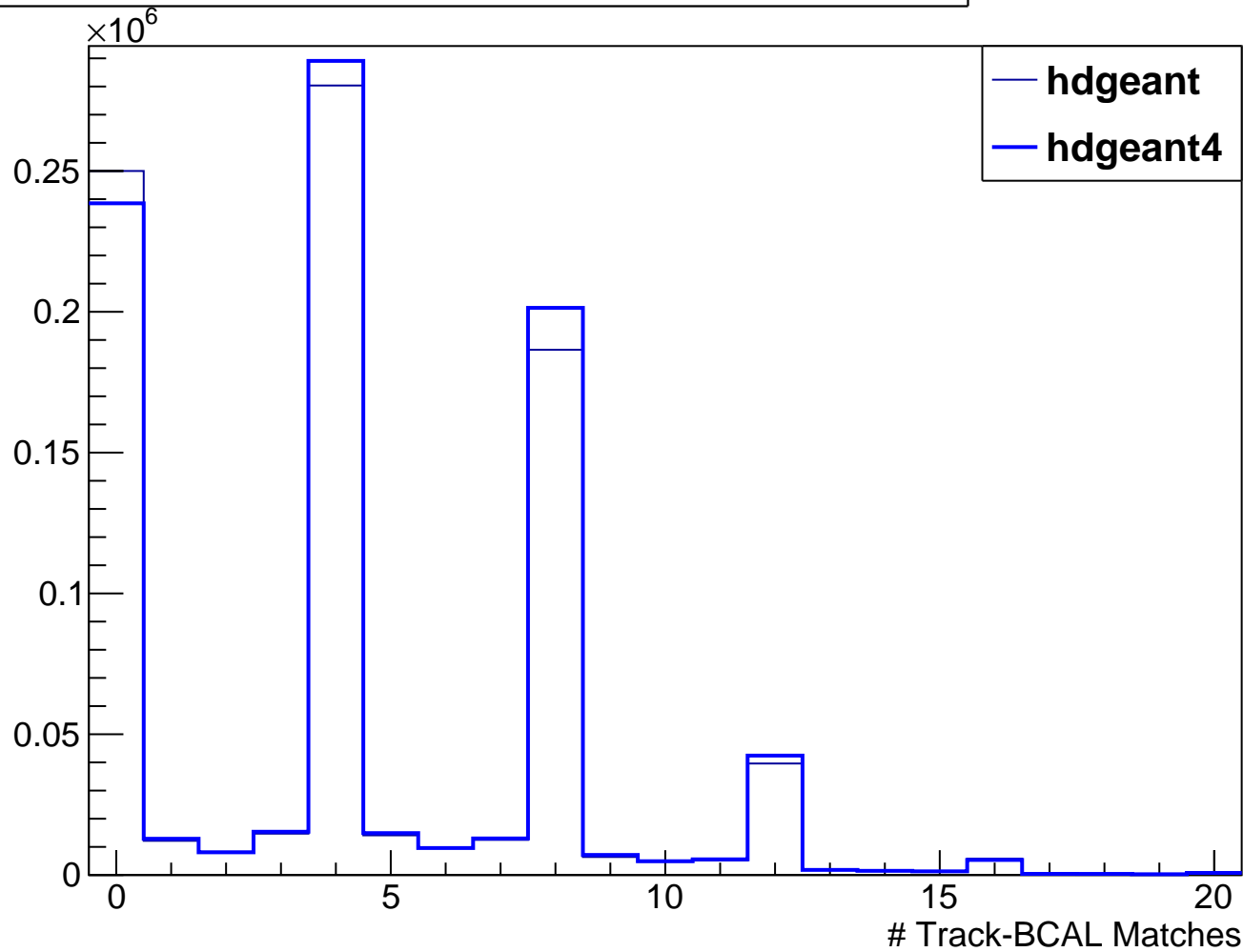




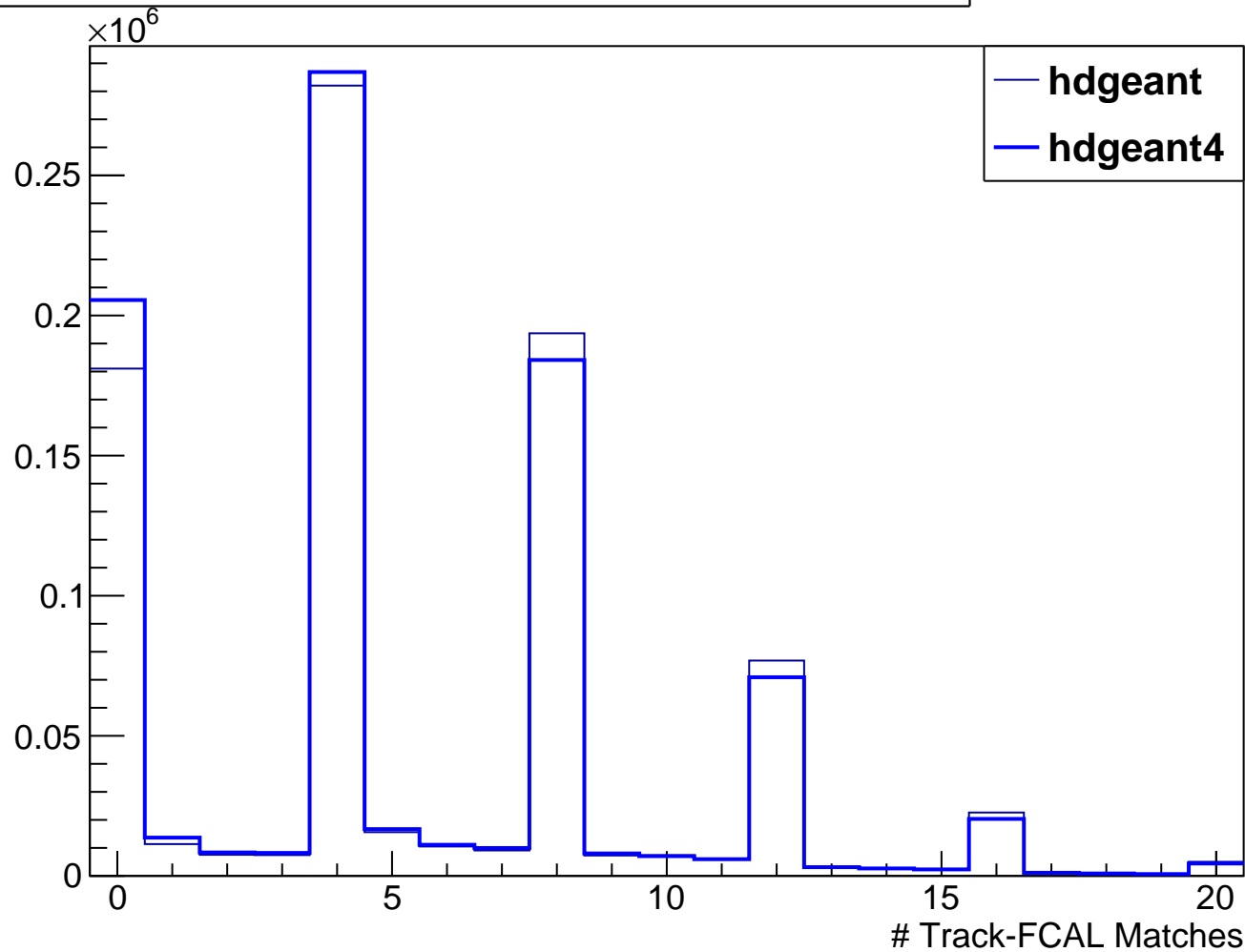
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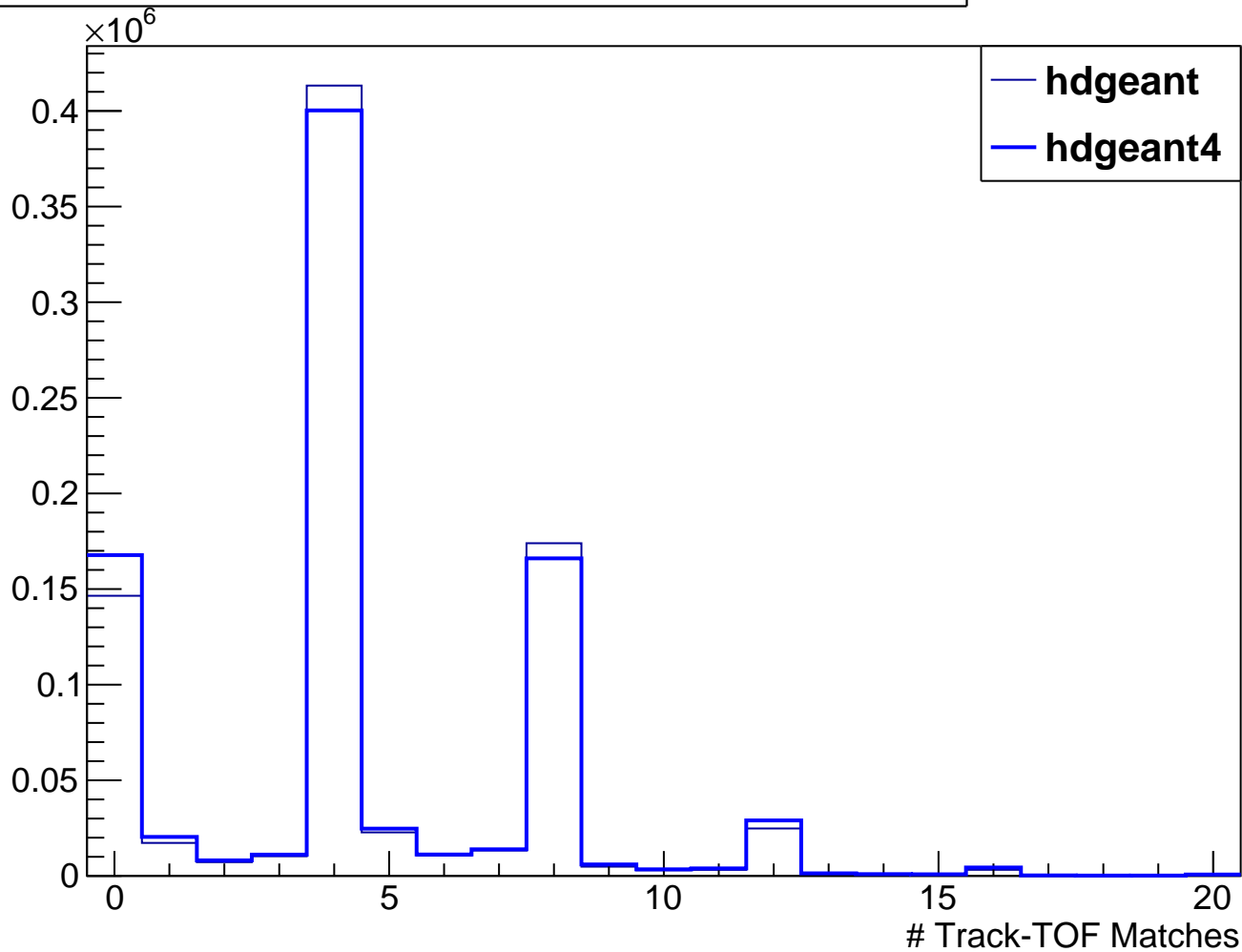
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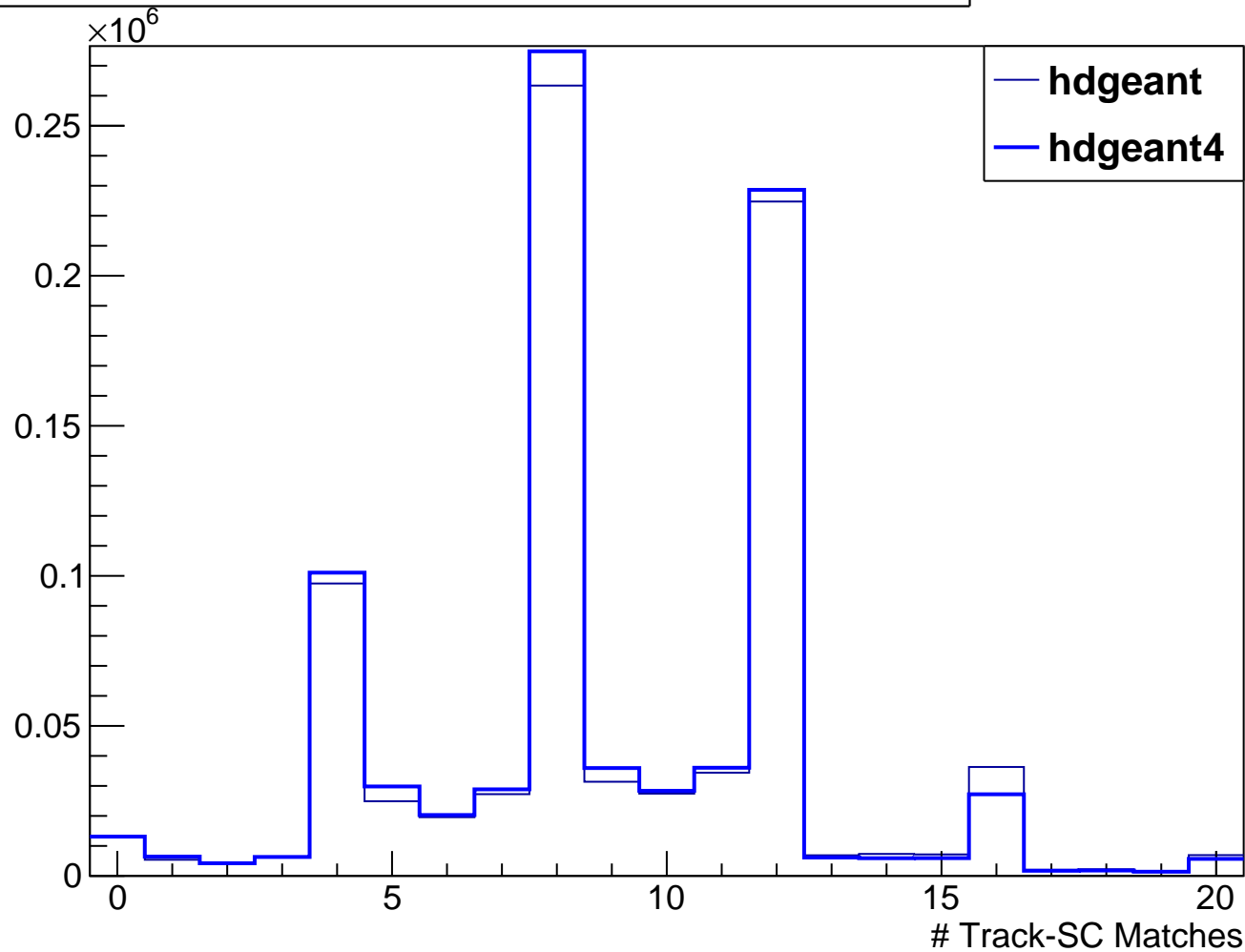
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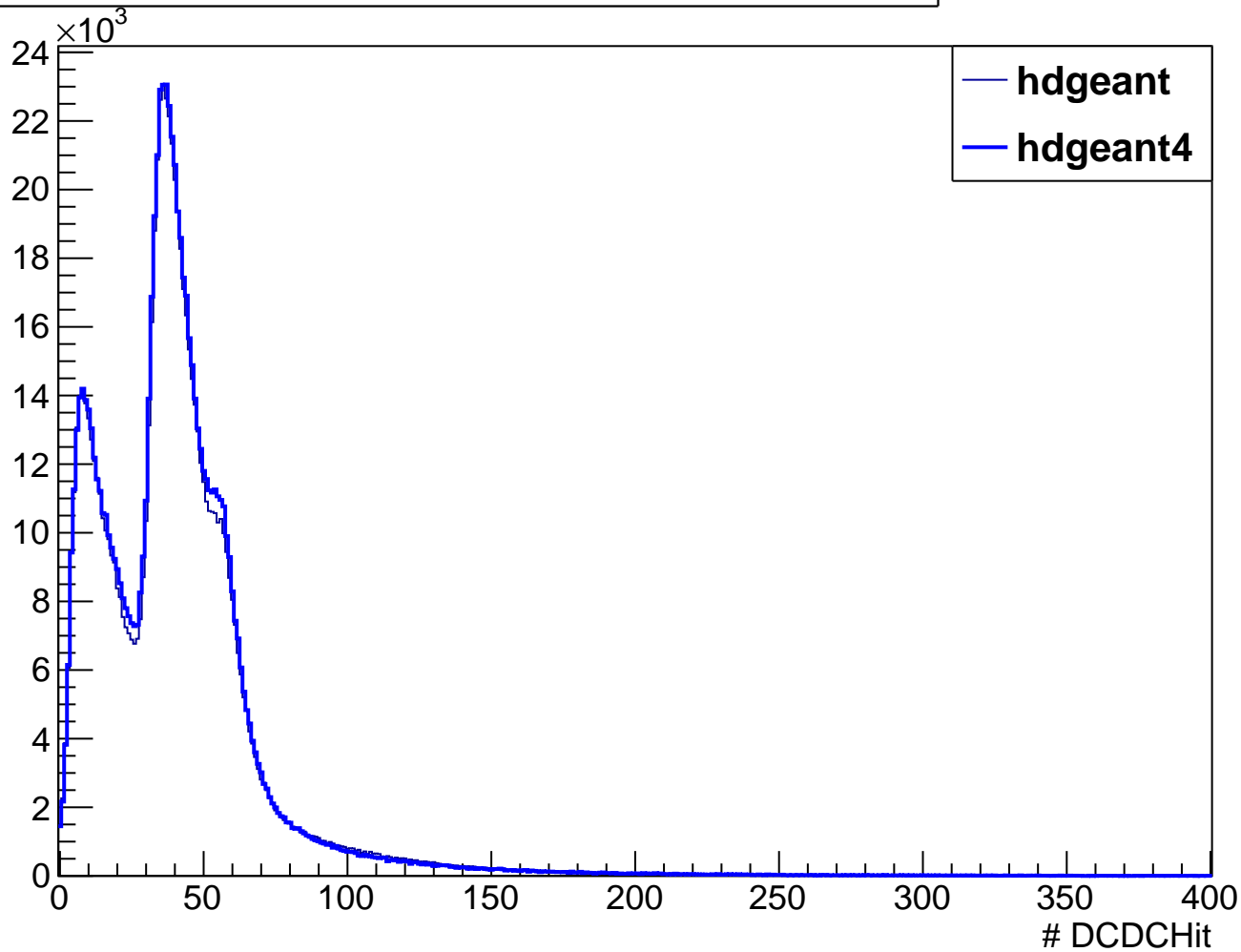
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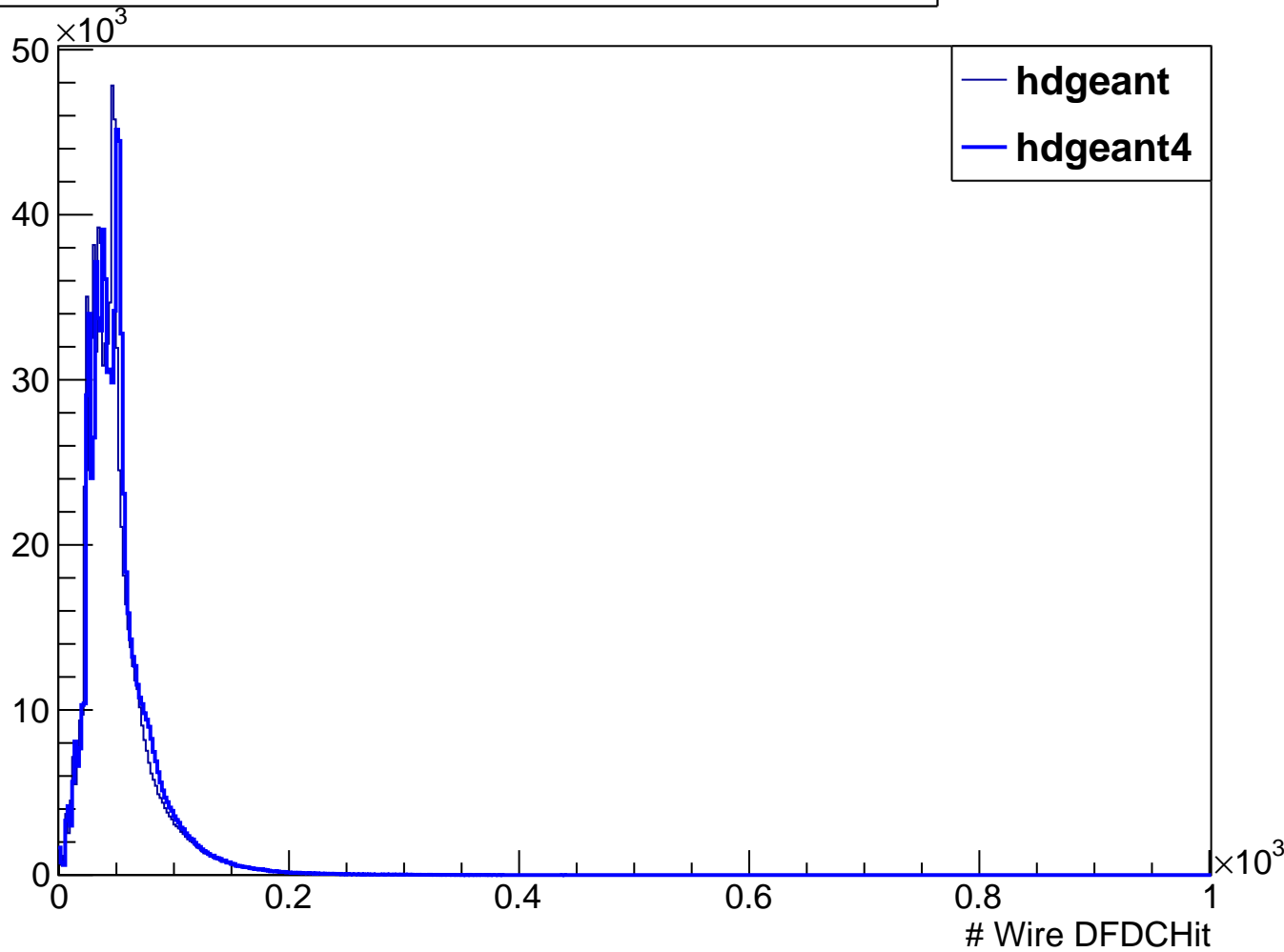
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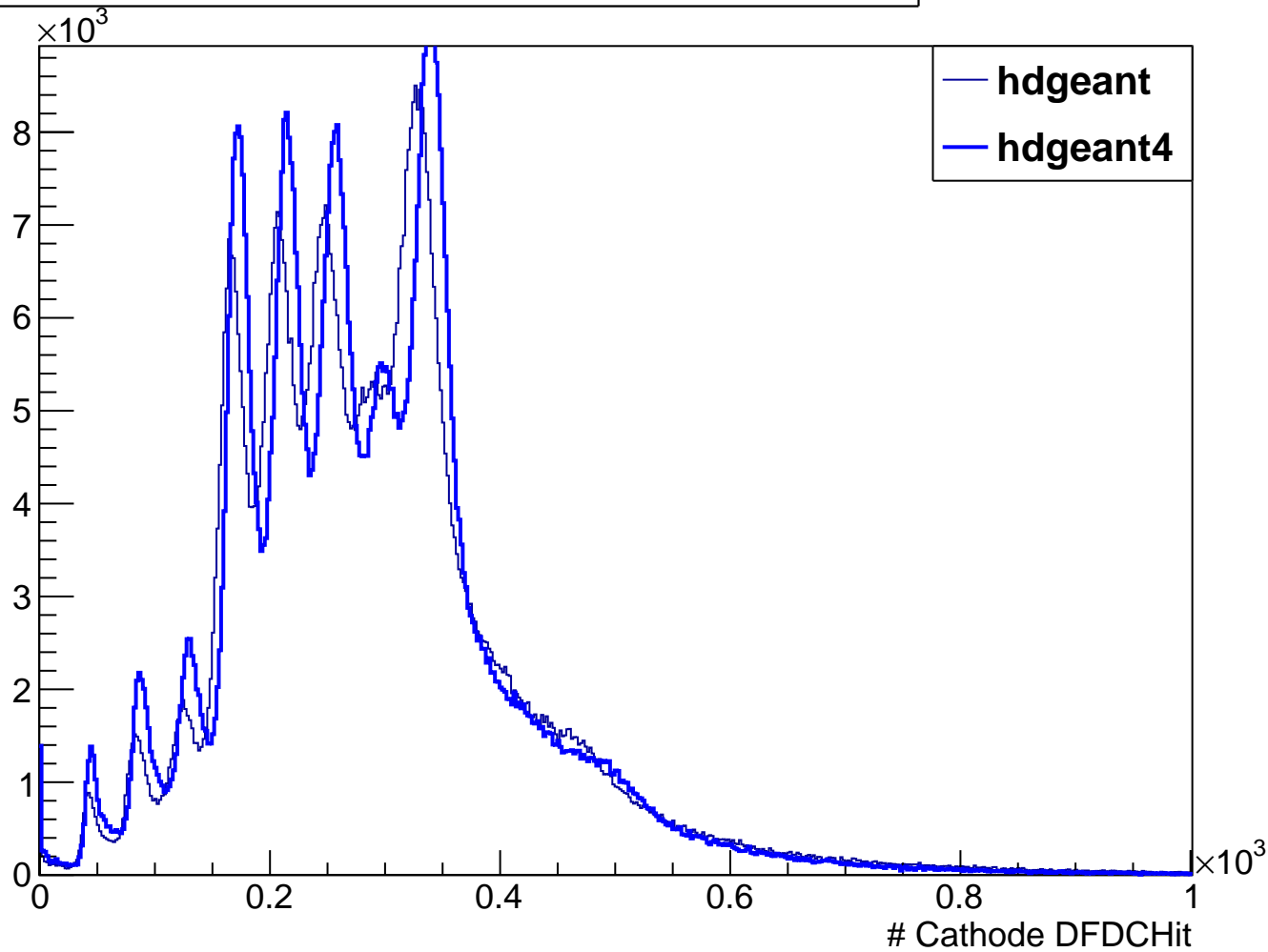
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/Independent/Hist\_NumReconstructedObjects/NumFDCWireHits

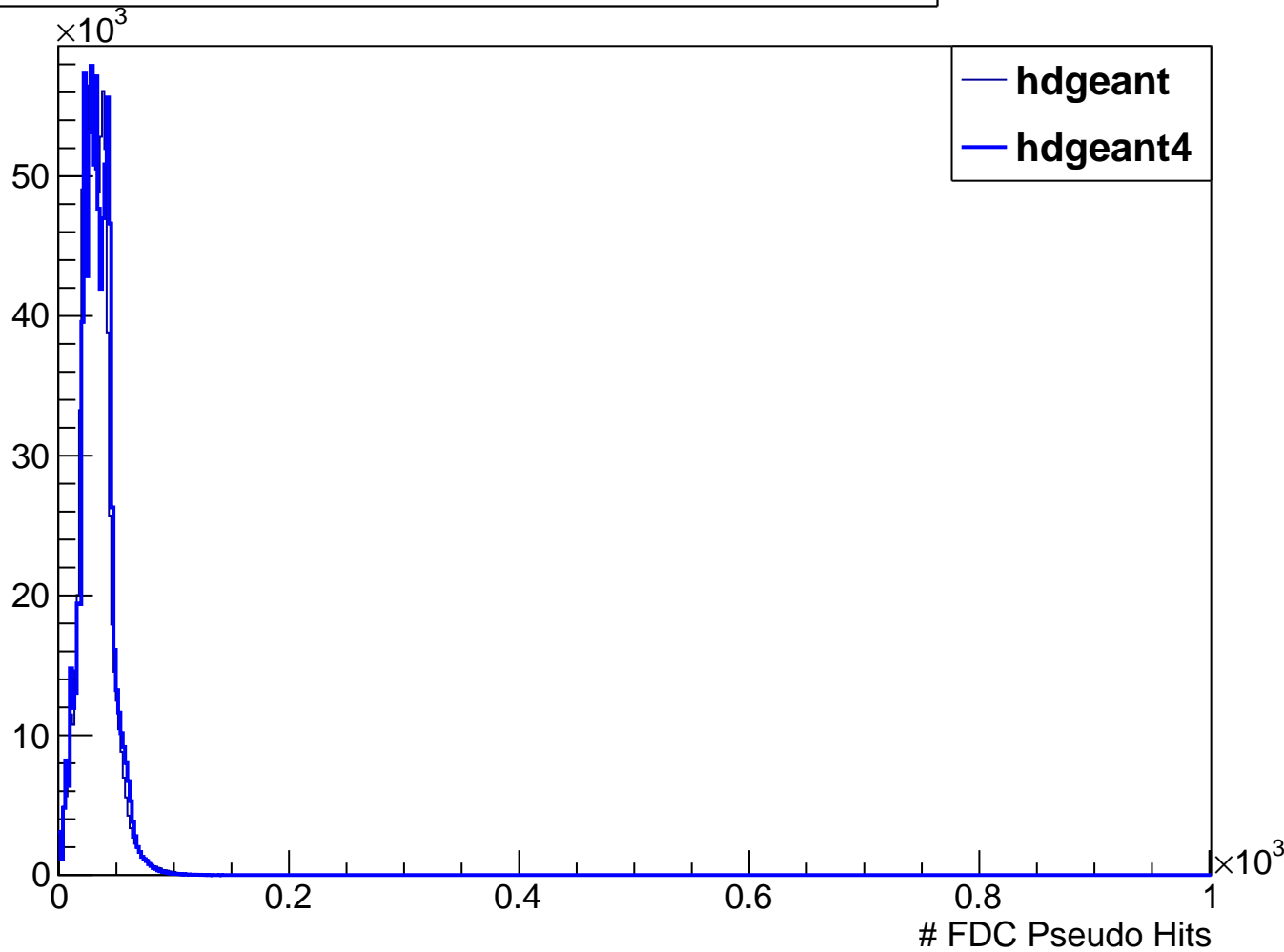


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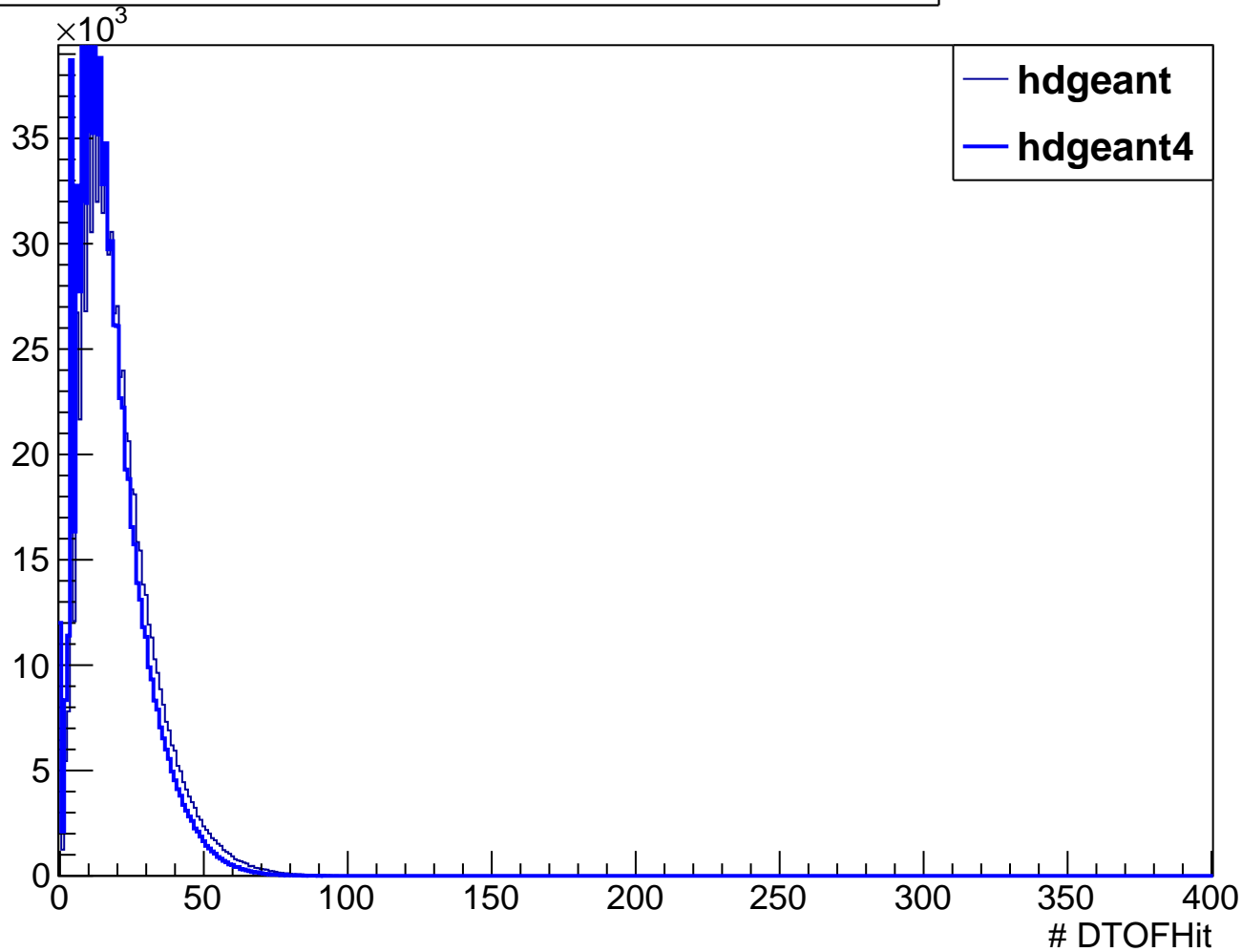




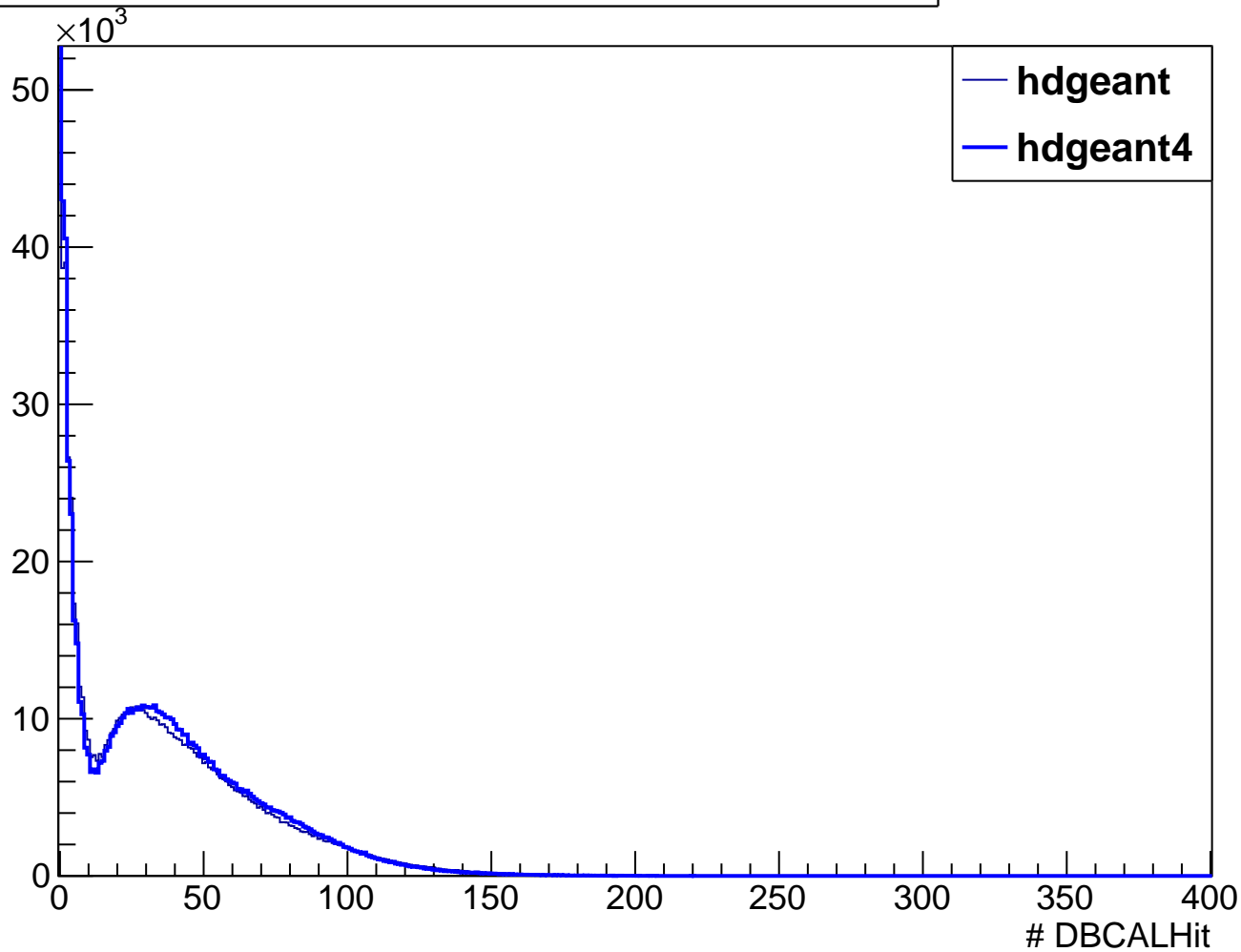
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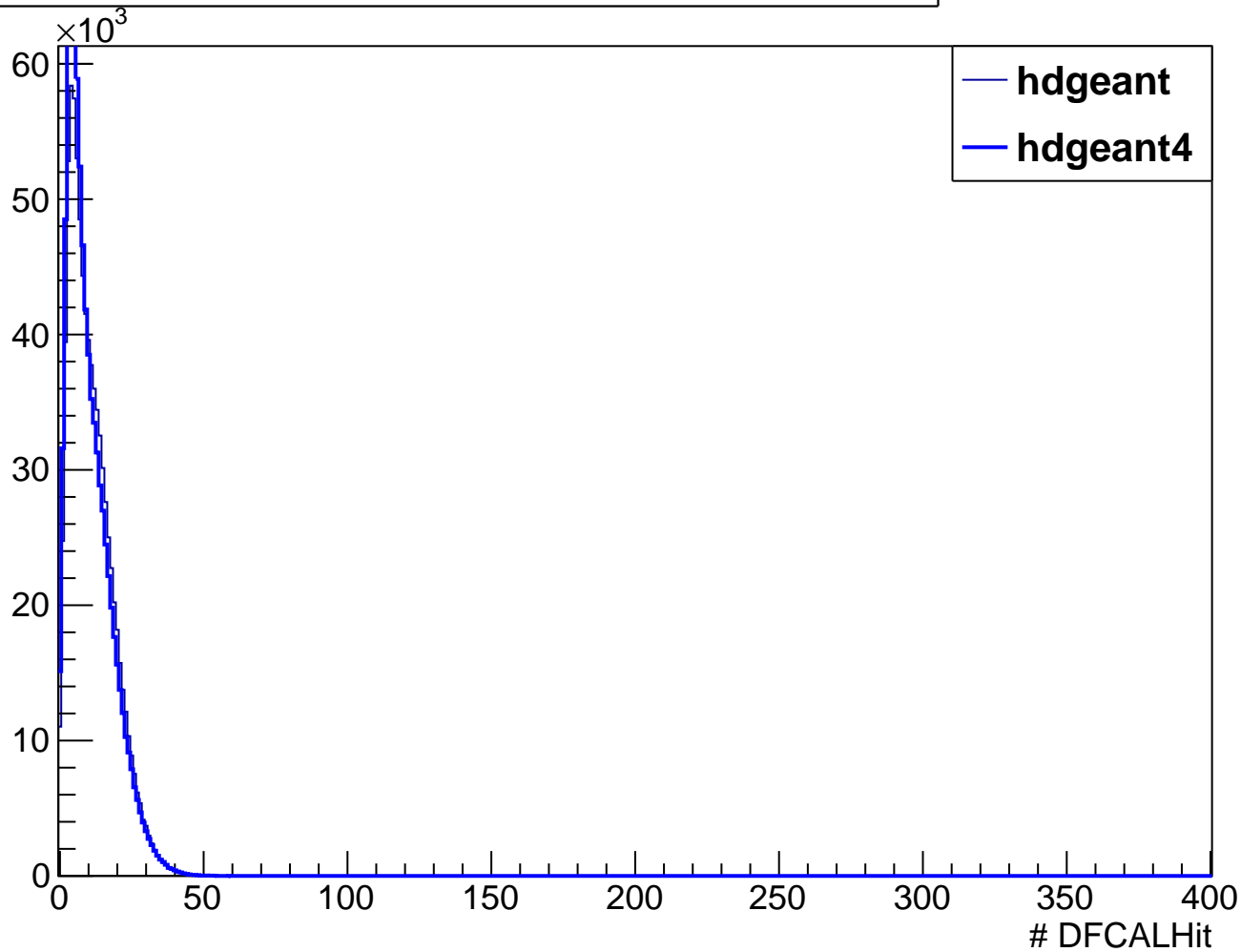
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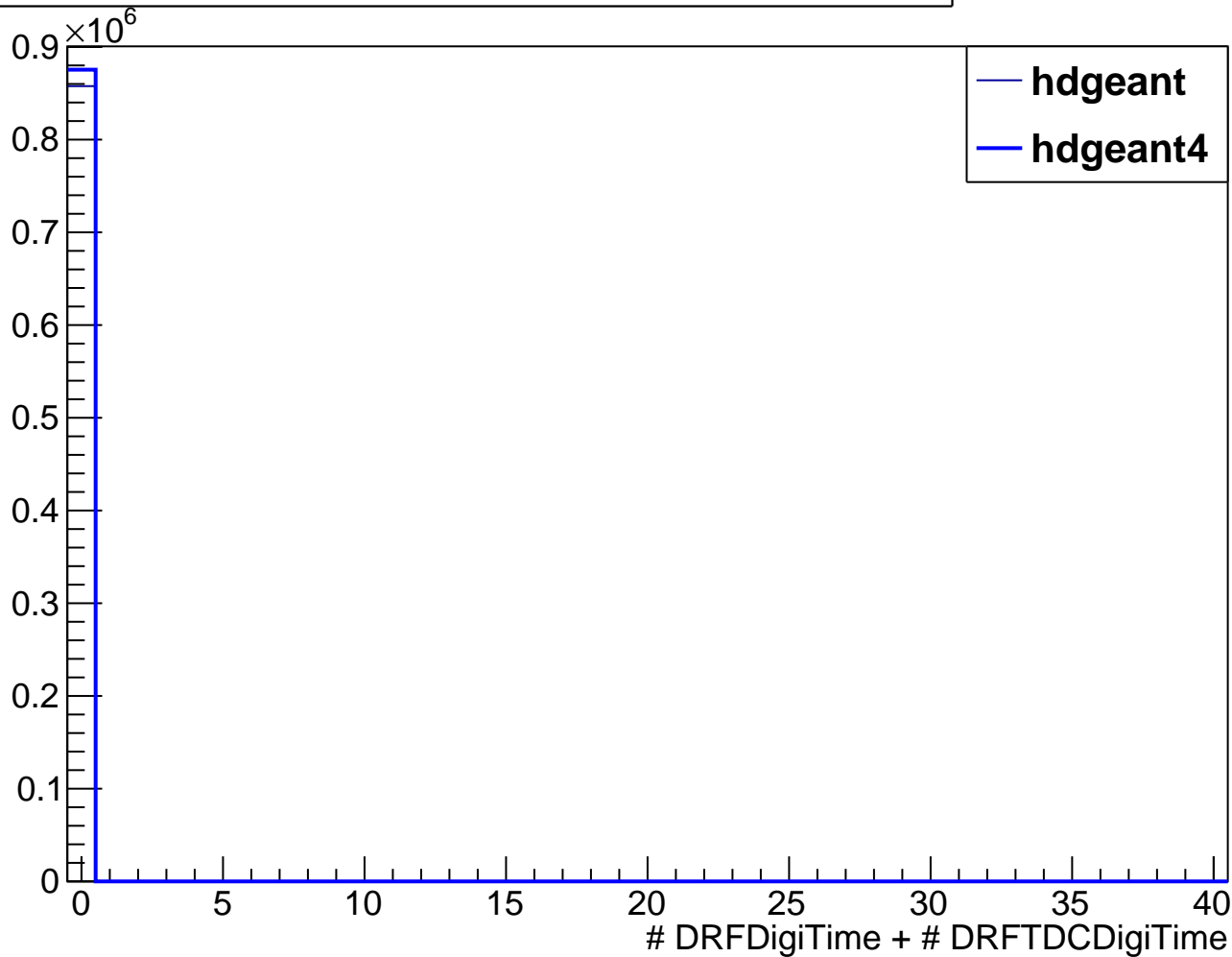
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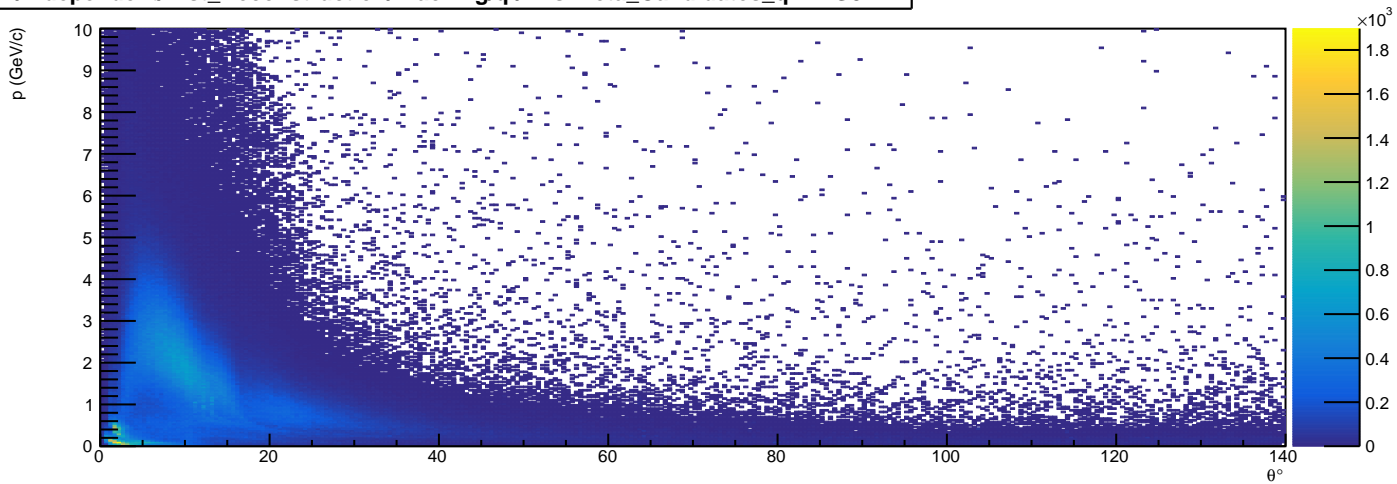
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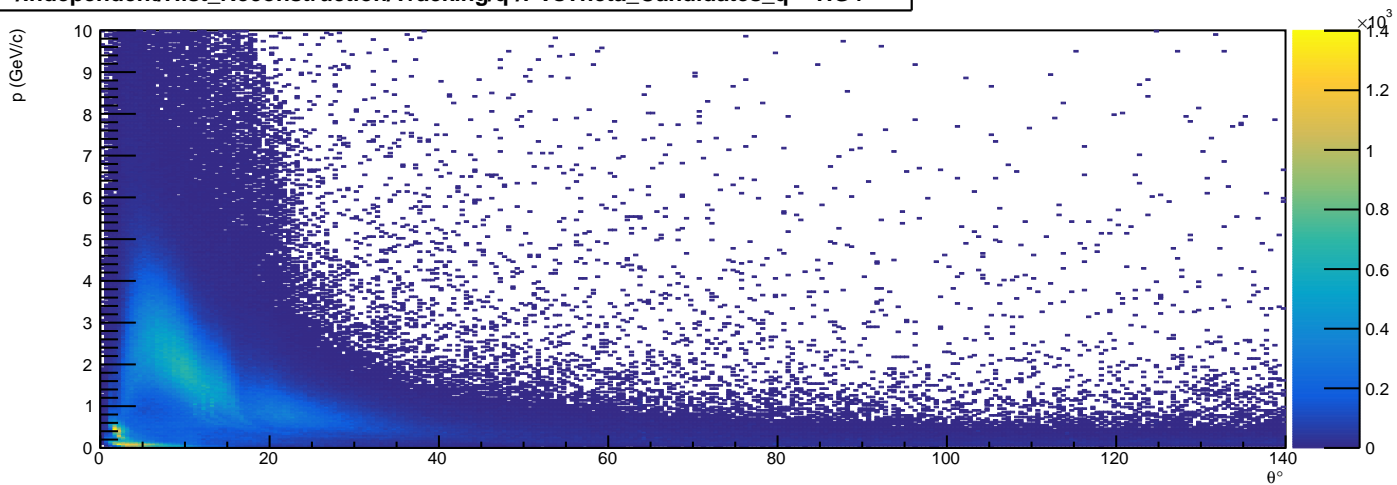
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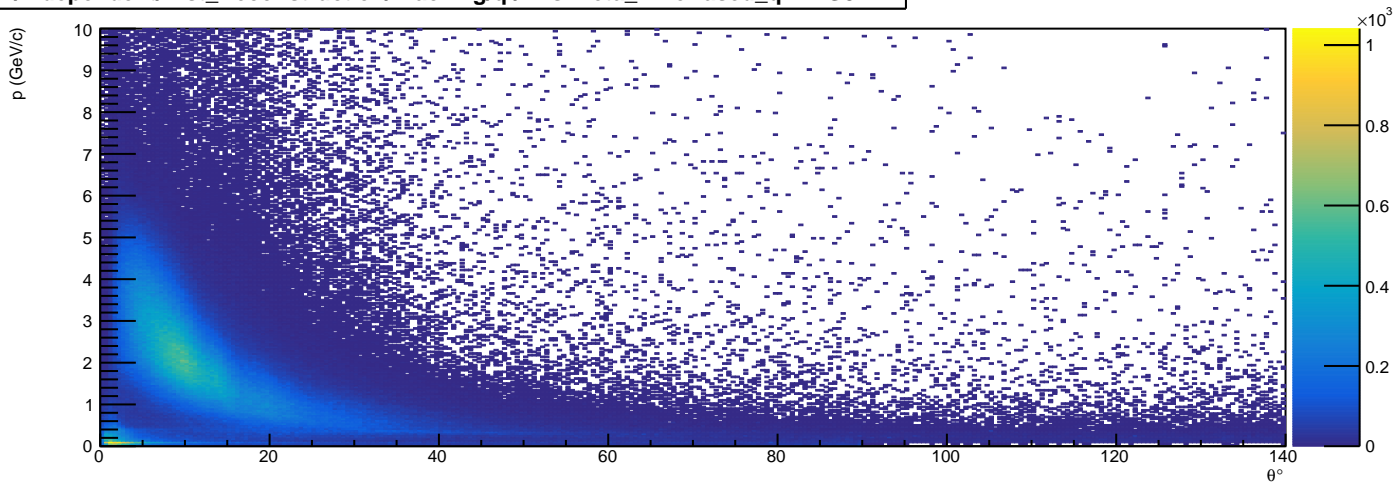
**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_Candidates\_q - HG3**



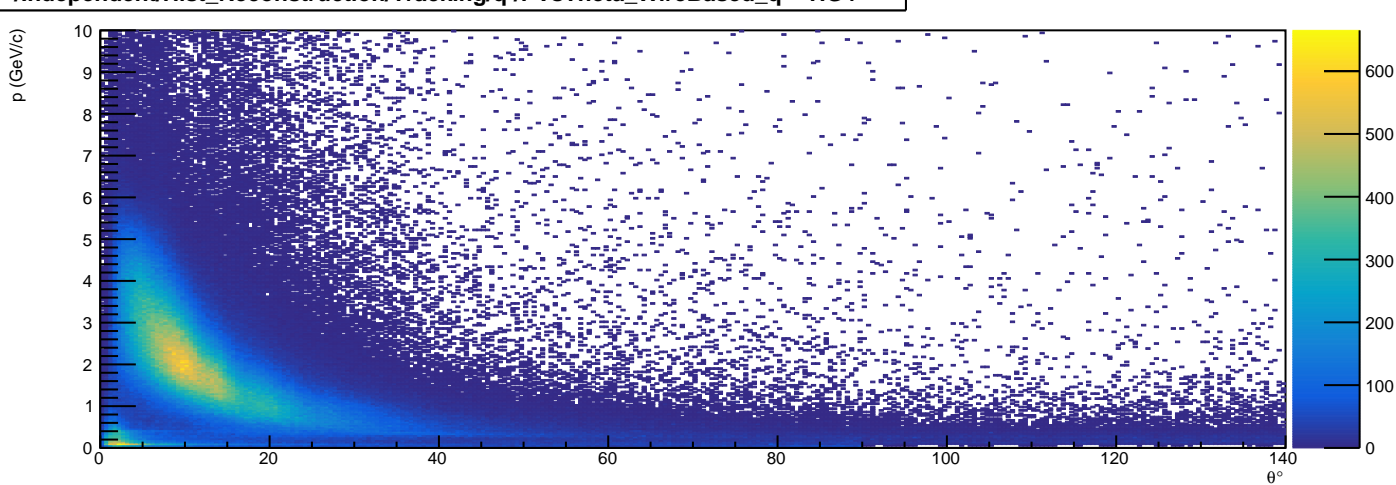
**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_Candidates\_q - HG4**



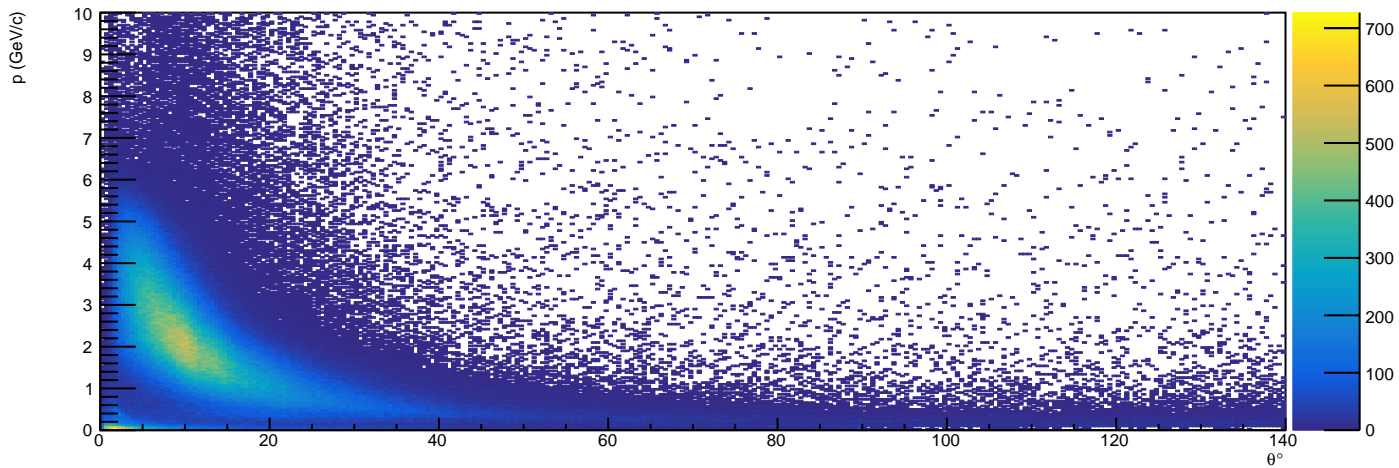
**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_WireBased\_q- - HG3**



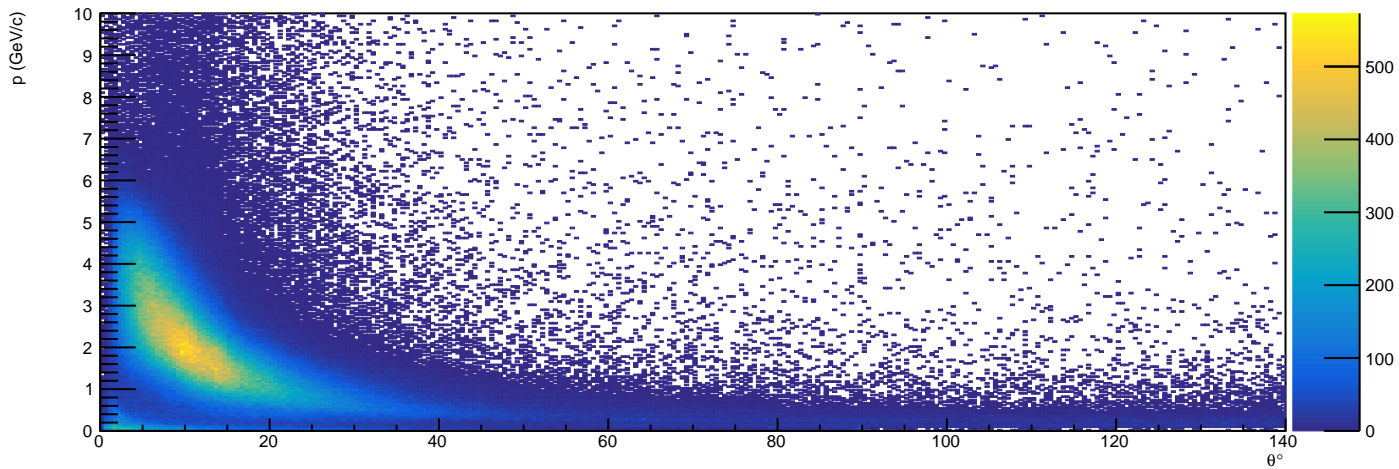
**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_WireBased\_q- - HG4**



**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_TimeBased\_q - HG3**

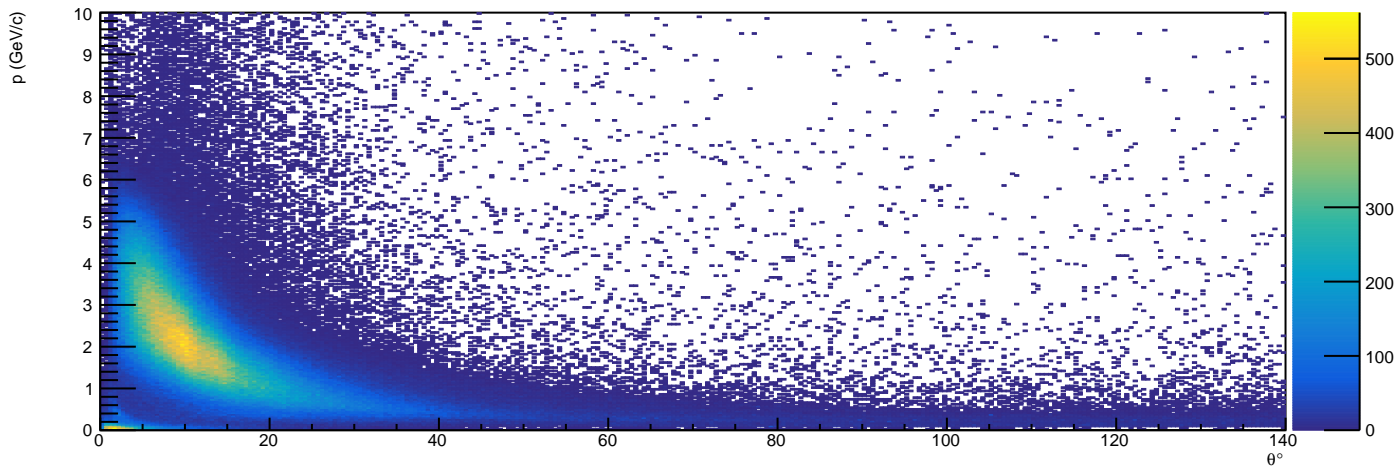


**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_TimeBased\_q - HG4**

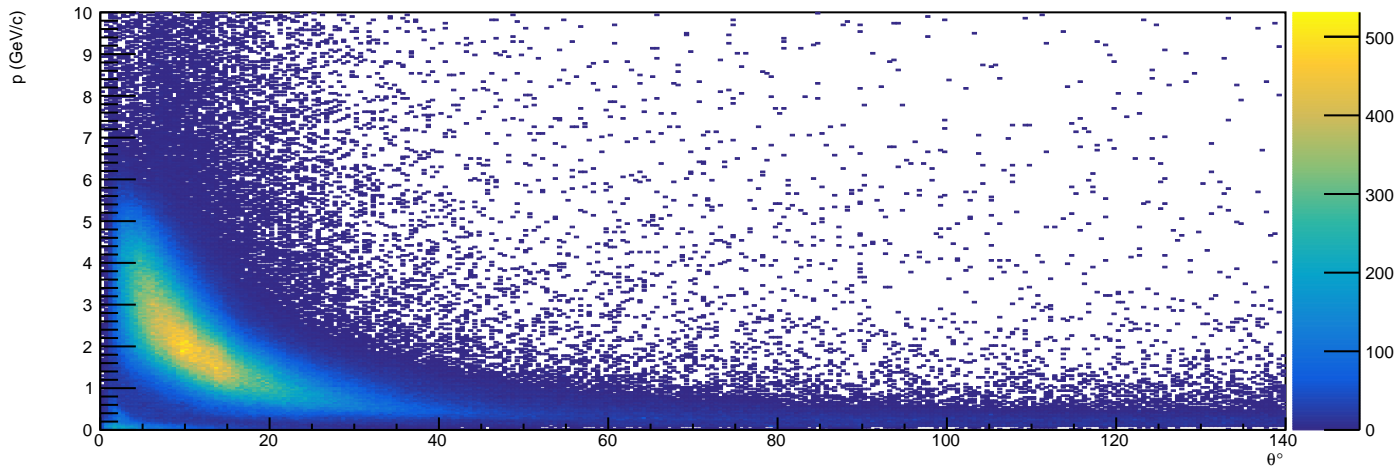




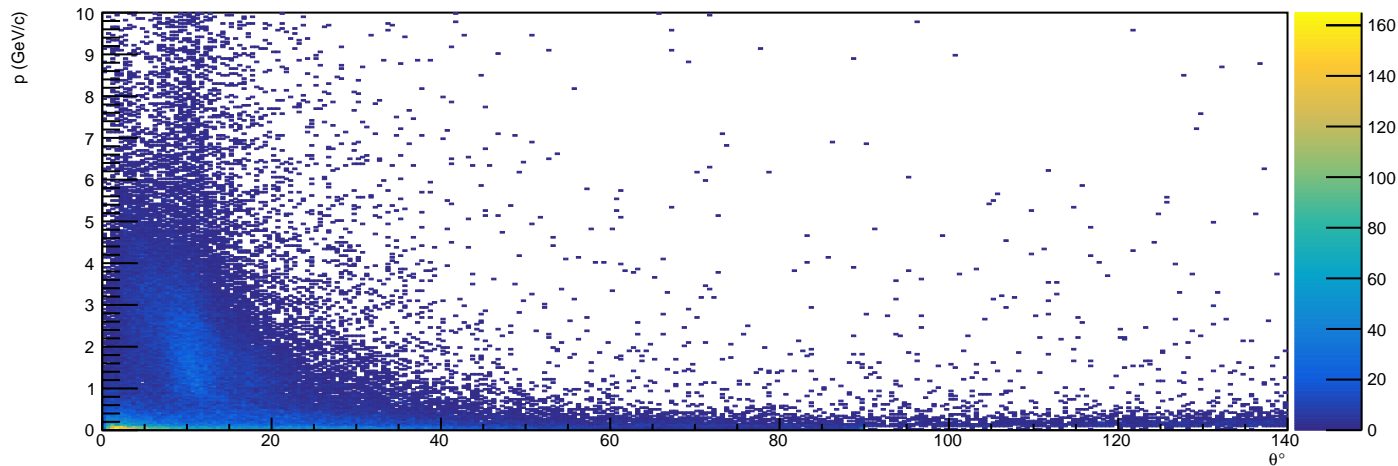
/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_TimeBased\_GoodTrackFOM\_q - HG3



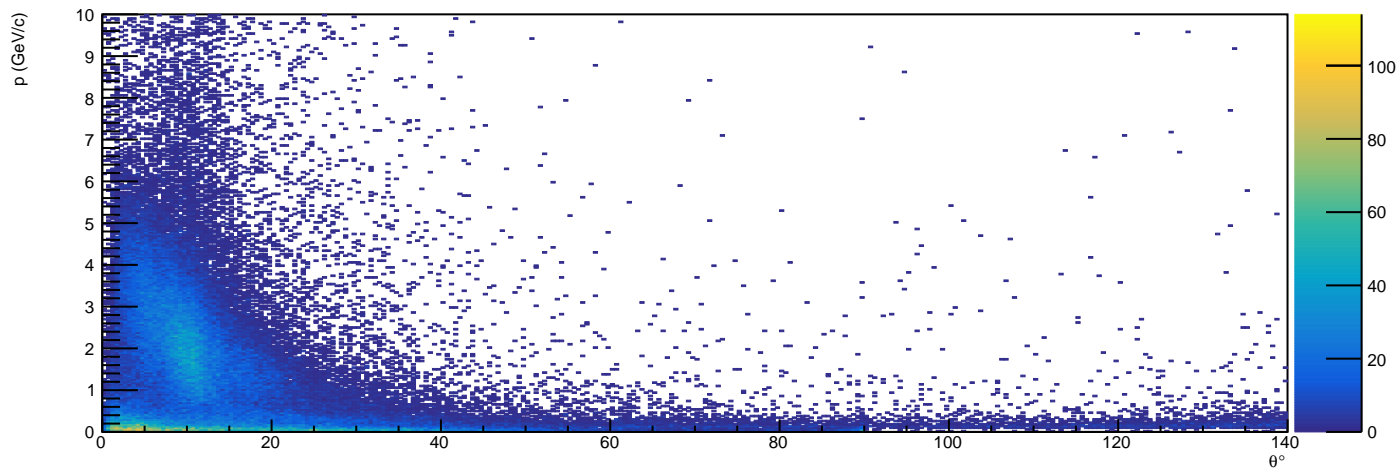
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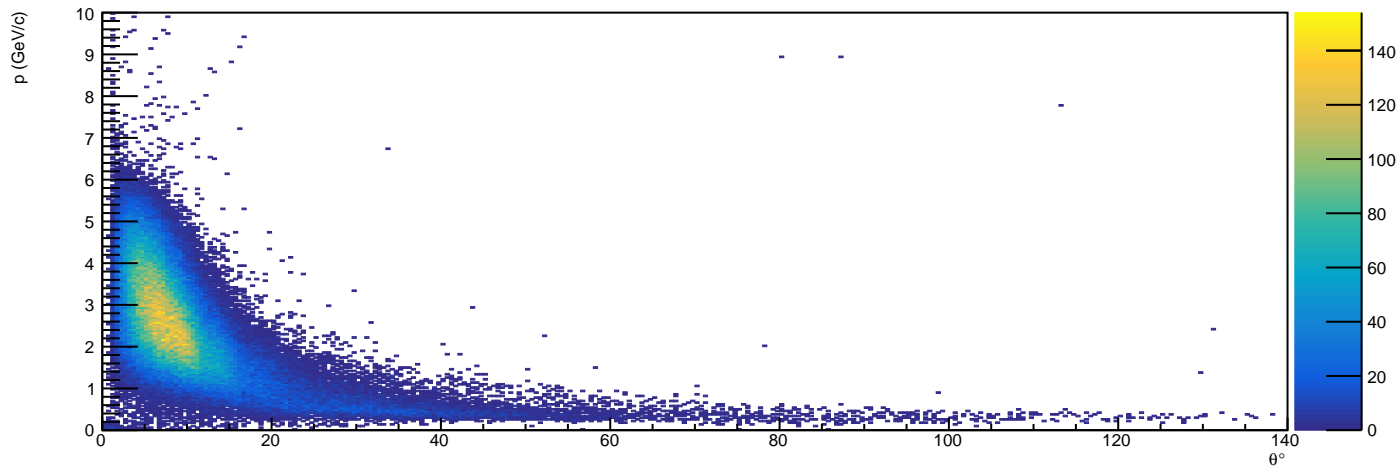
**/Independent/Hist\_Reconstruction/Tracking/q-/PVsTheta\_TimeBased\_LowTrackFOM\_q - HG3**



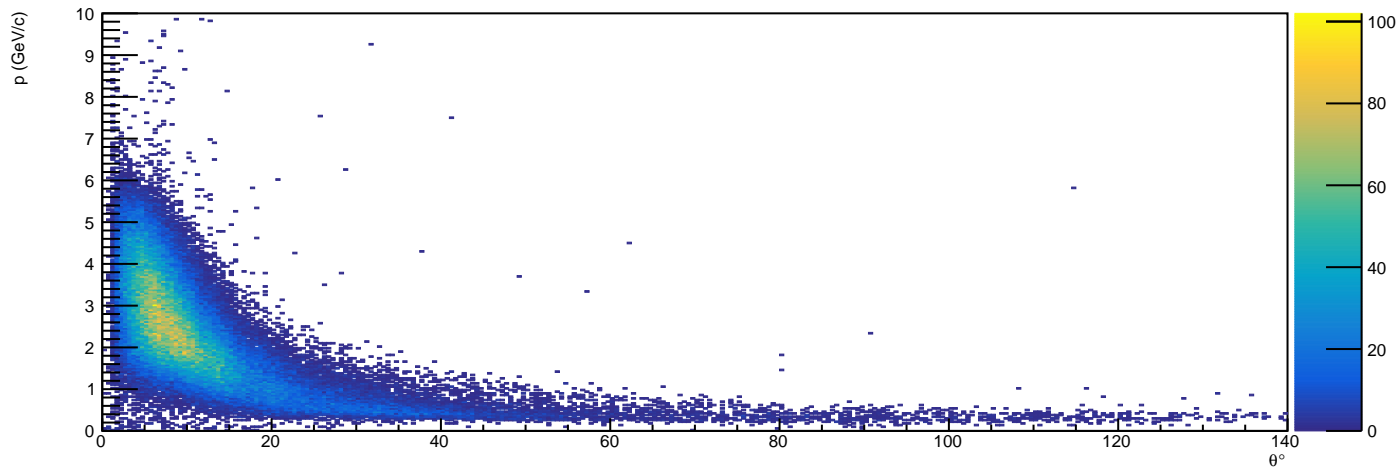
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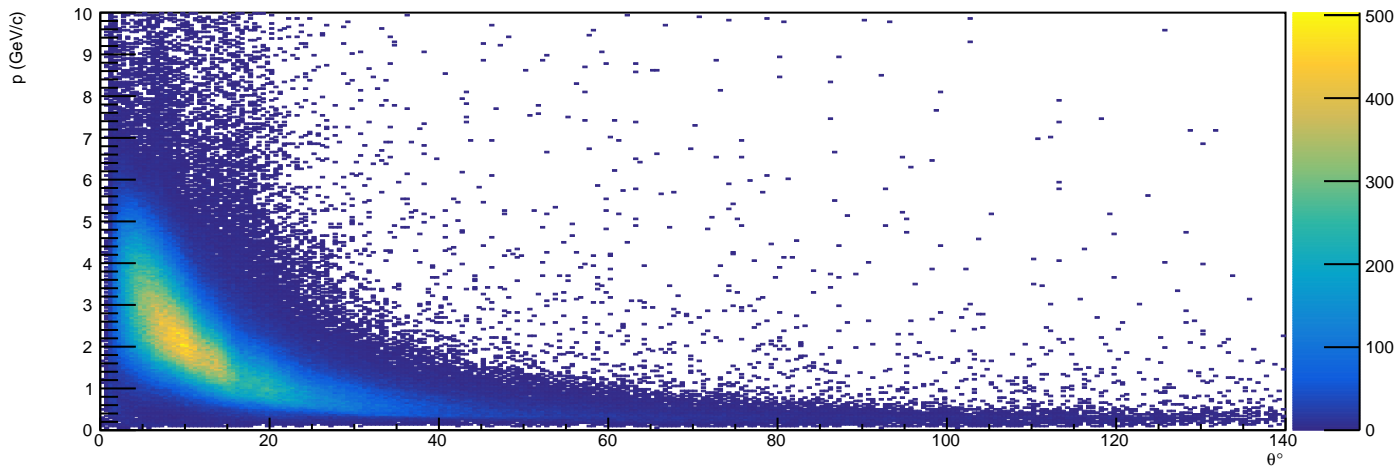
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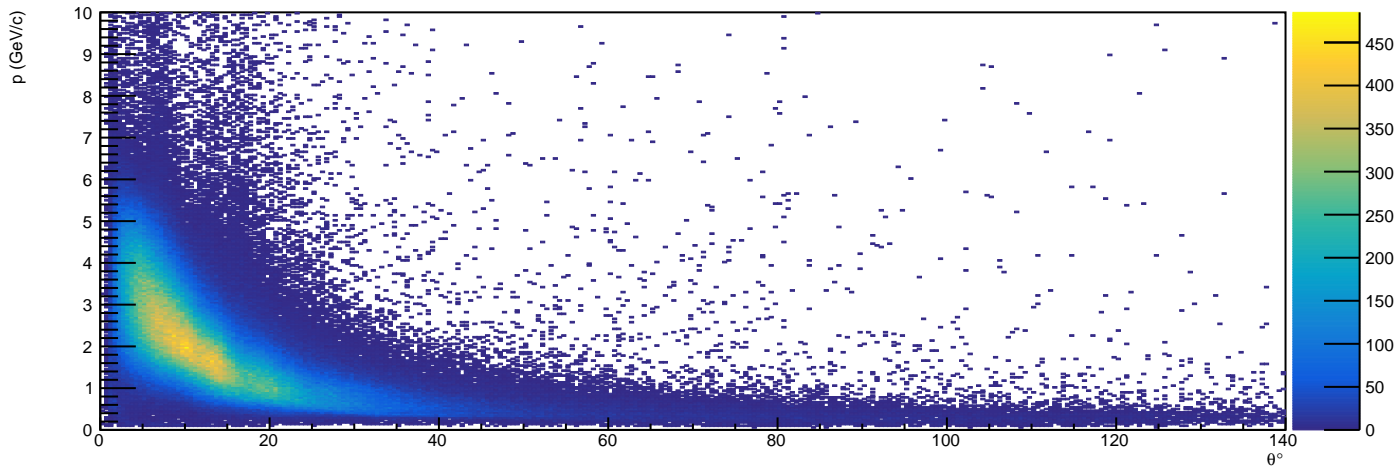
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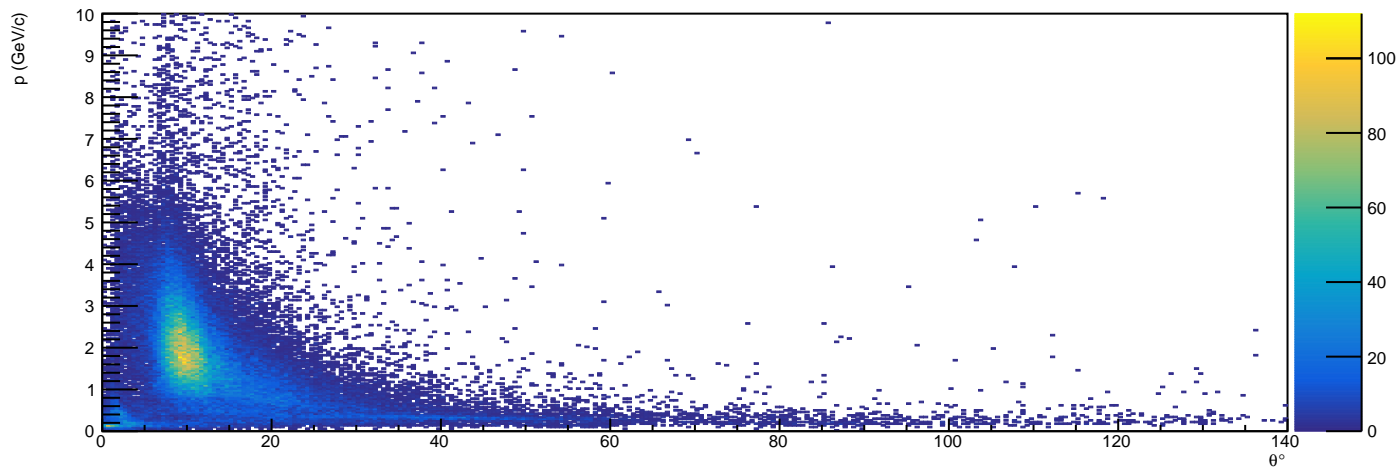
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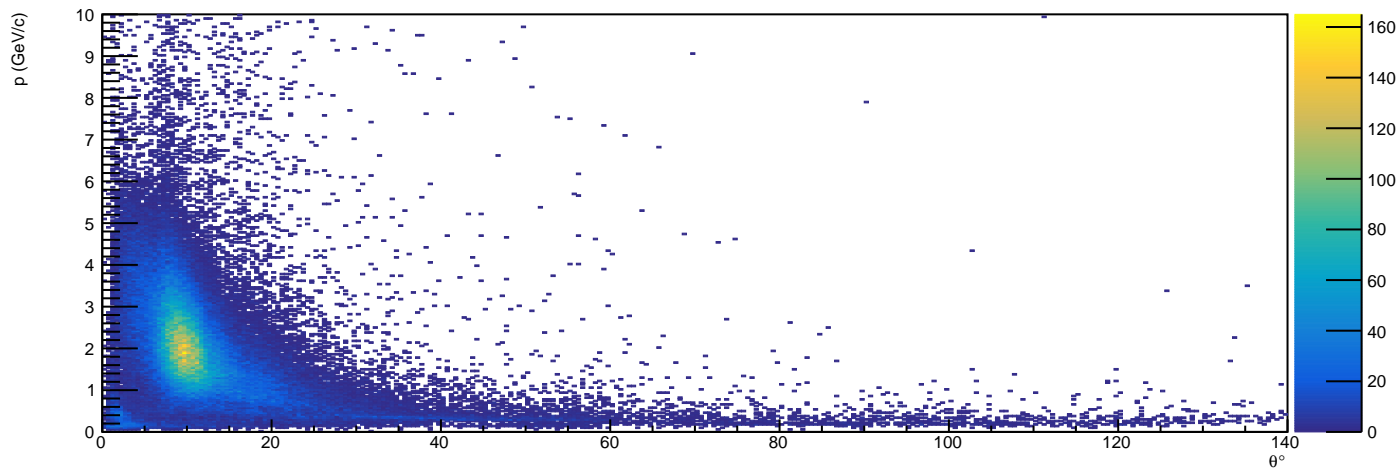
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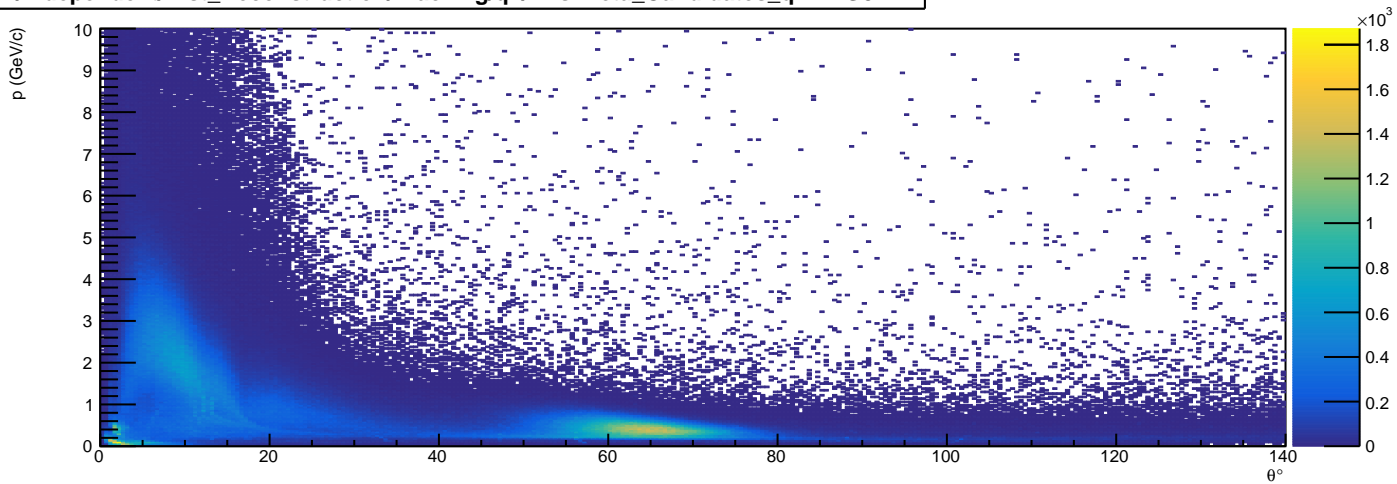
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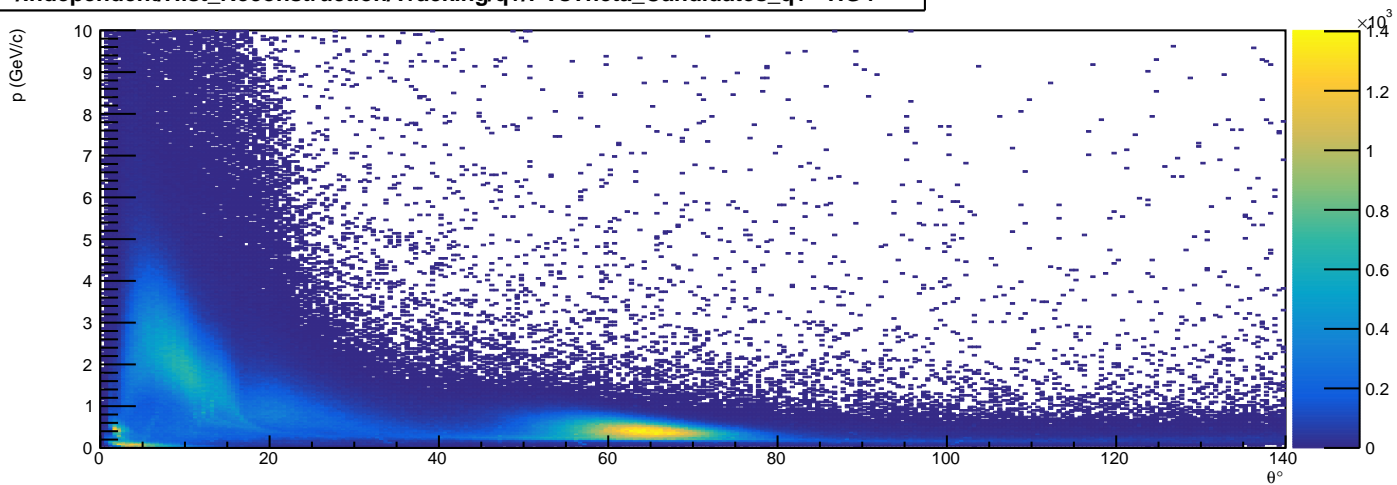
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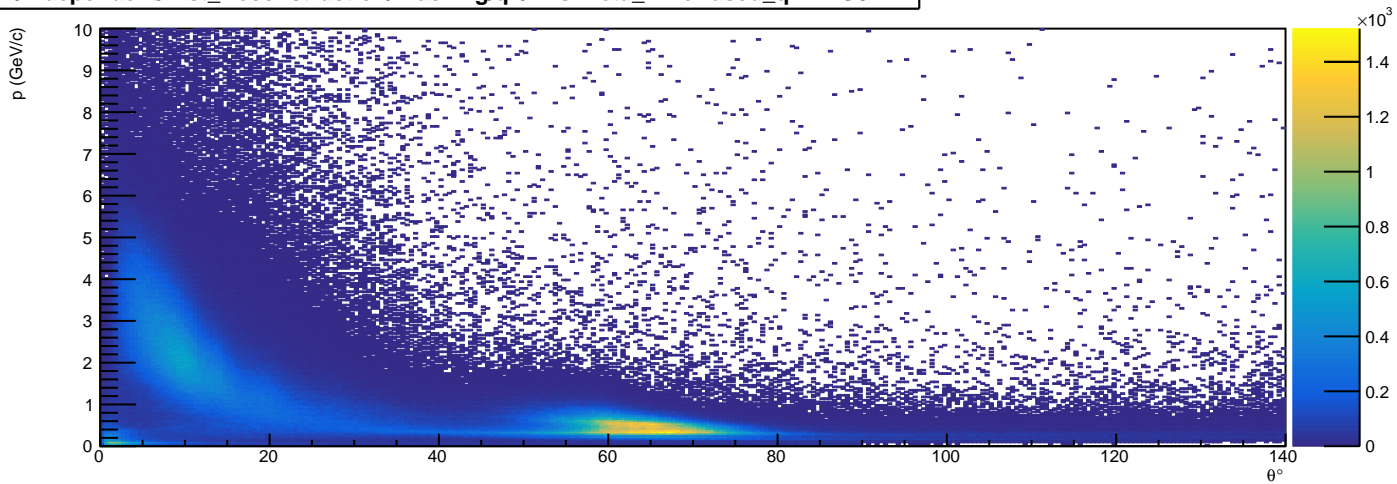
**/Independent/Hist\_Reconstruction/Tracking/q+/PVsTheta\_Candidates\_q+ - HG3**



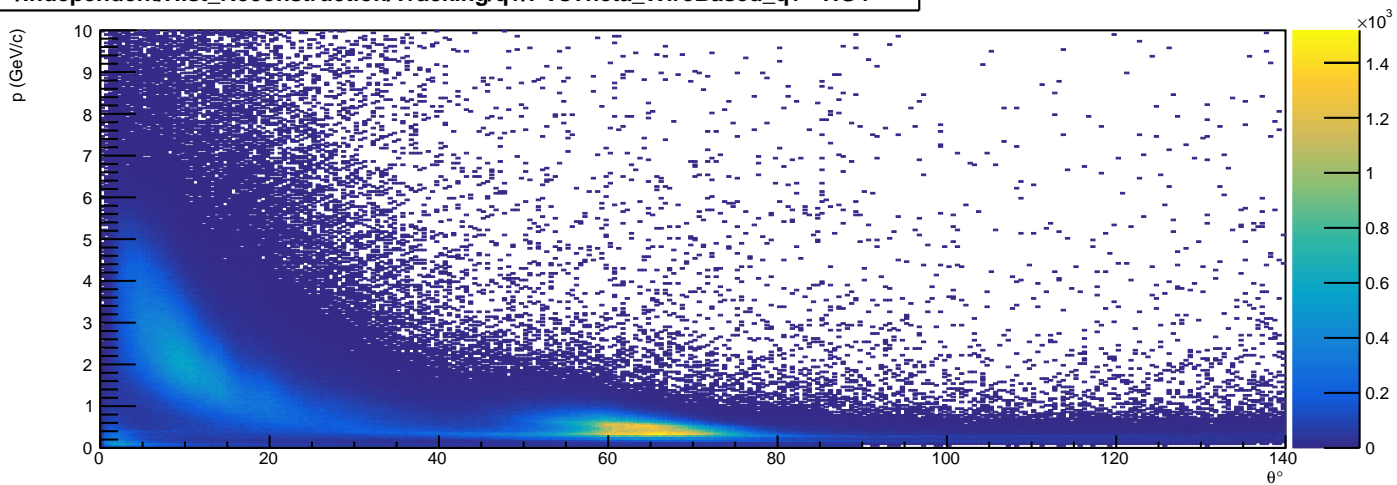
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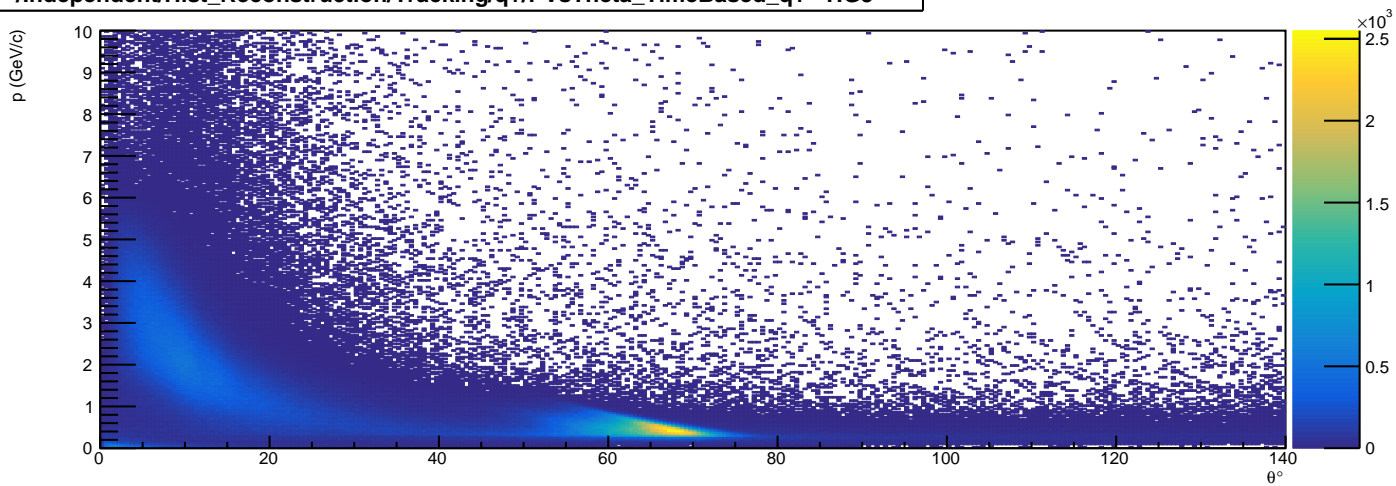
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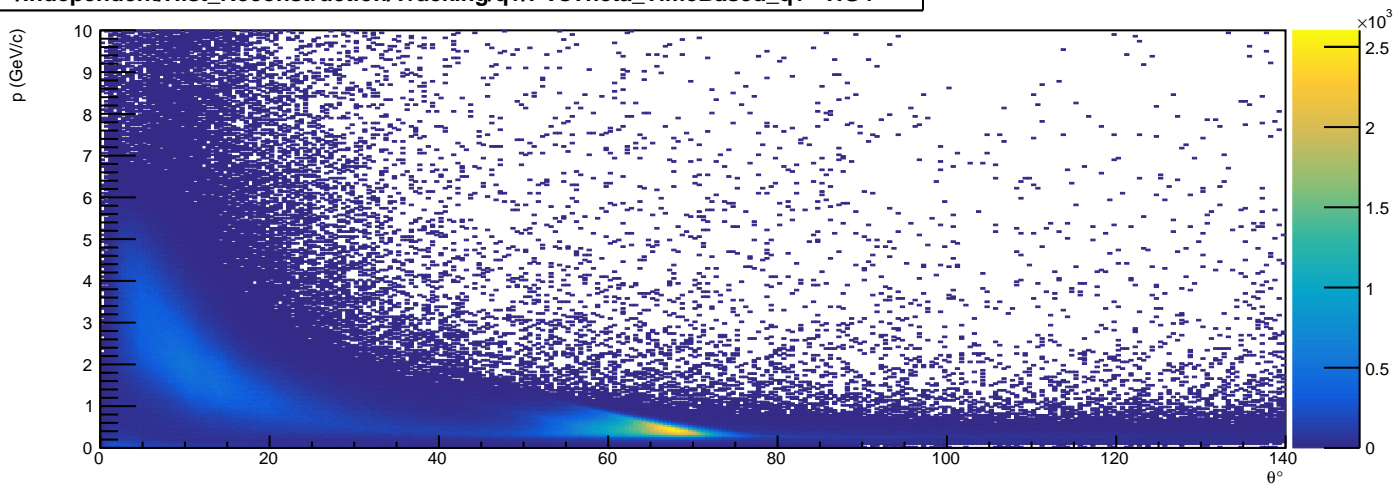
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**/Independent/Hist\_Reconstruction/Tracking/q+/PVsTheta\_TimeBased\_q+ - HG3**

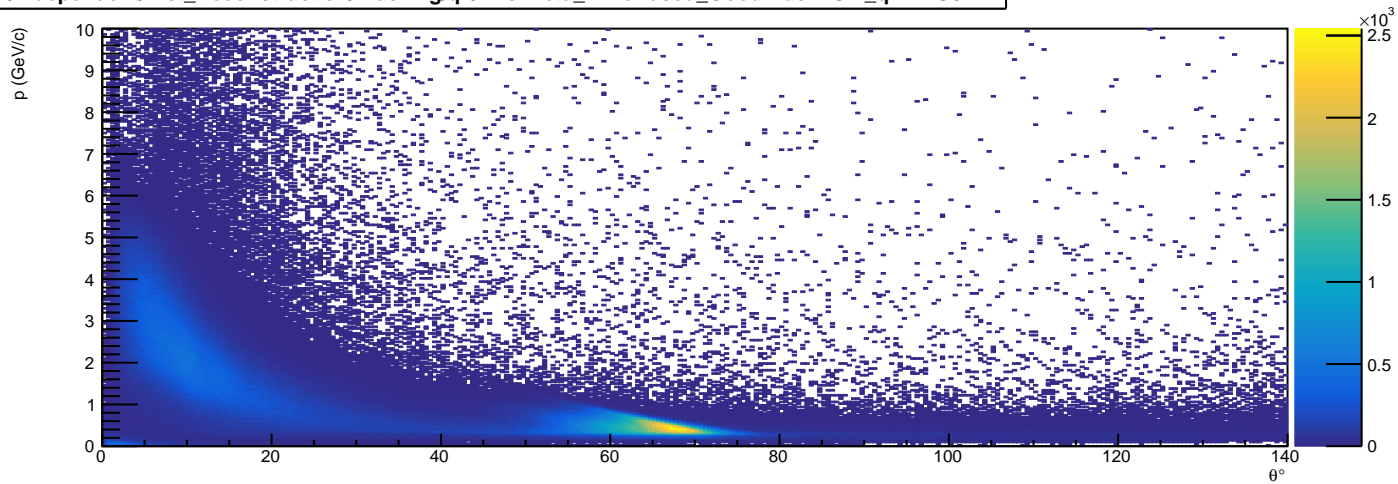


**/Independent/Hist\_Reconstruction/Tracking/q+/PVsTheta\_TimeBased\_q+ - HG4**

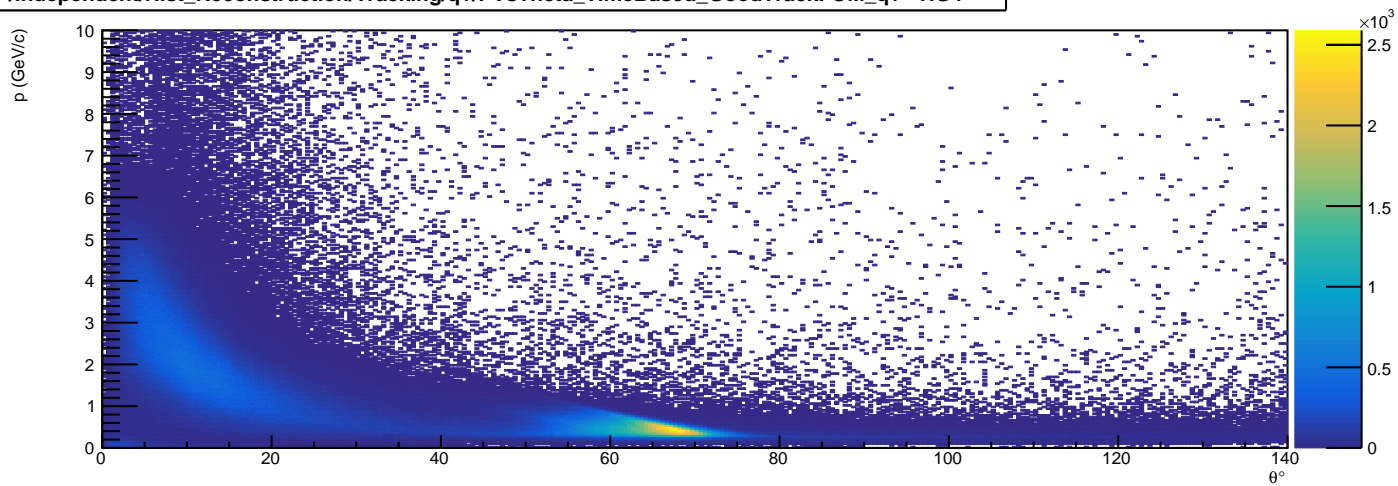




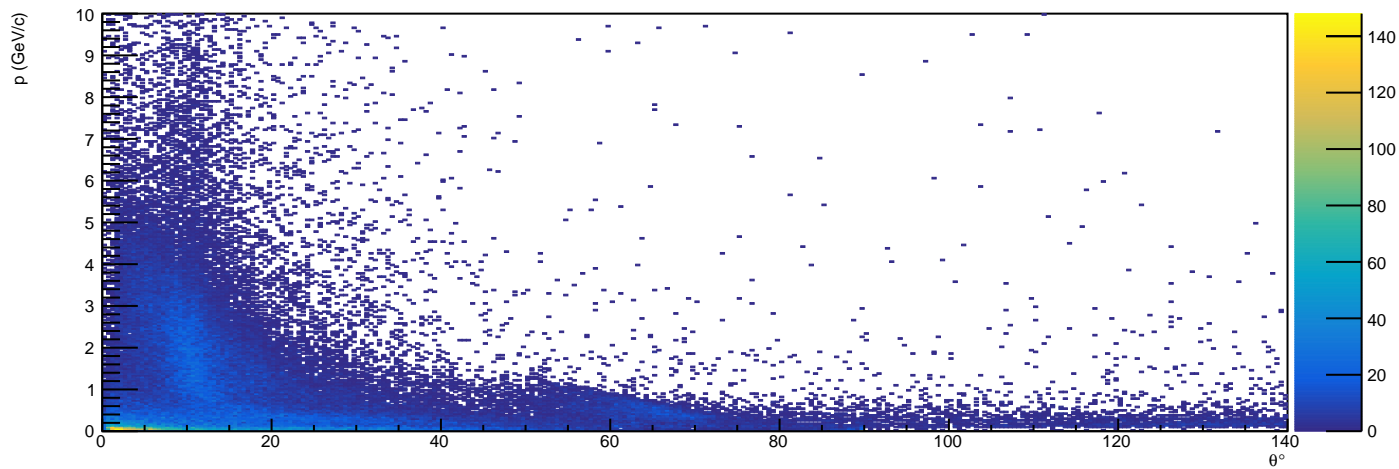
/Independent/Hist\_Reconstruction/Tracking/q+/PVsTheta\_TimeBased\_GoodTrackFOM\_q+ - HG3



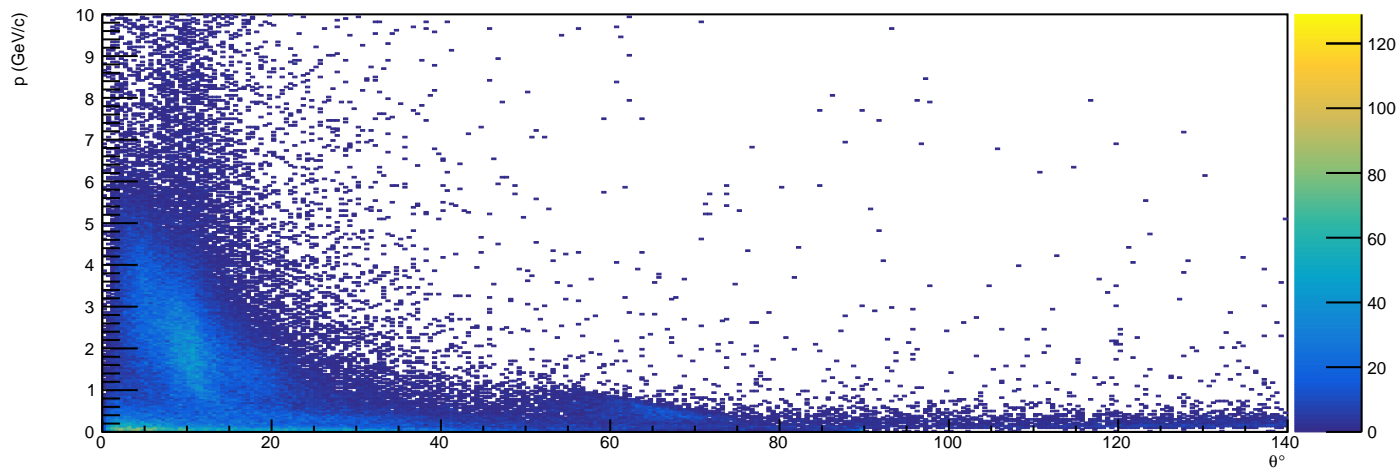
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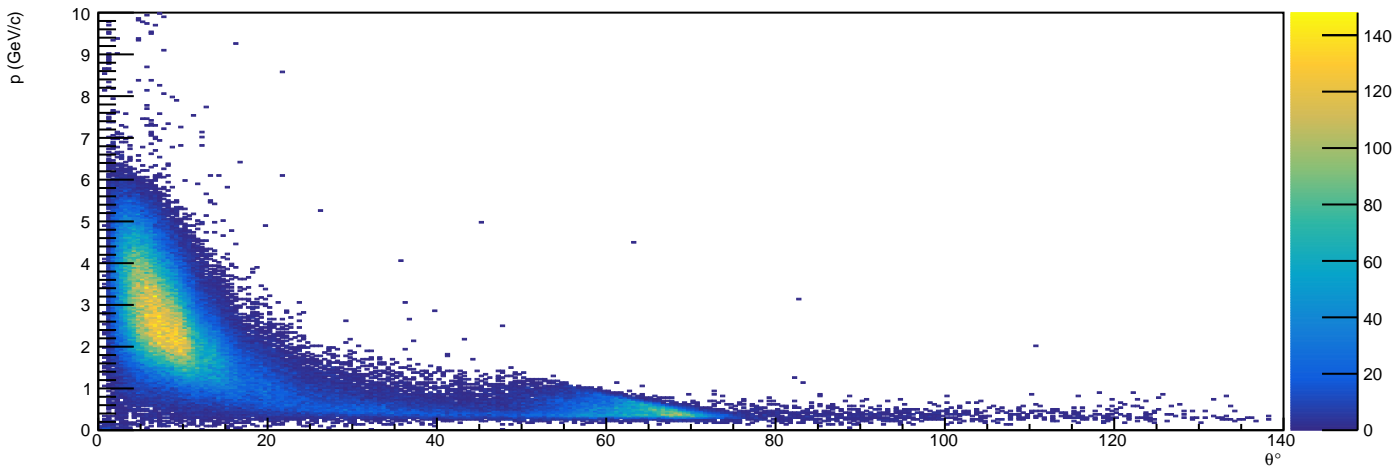
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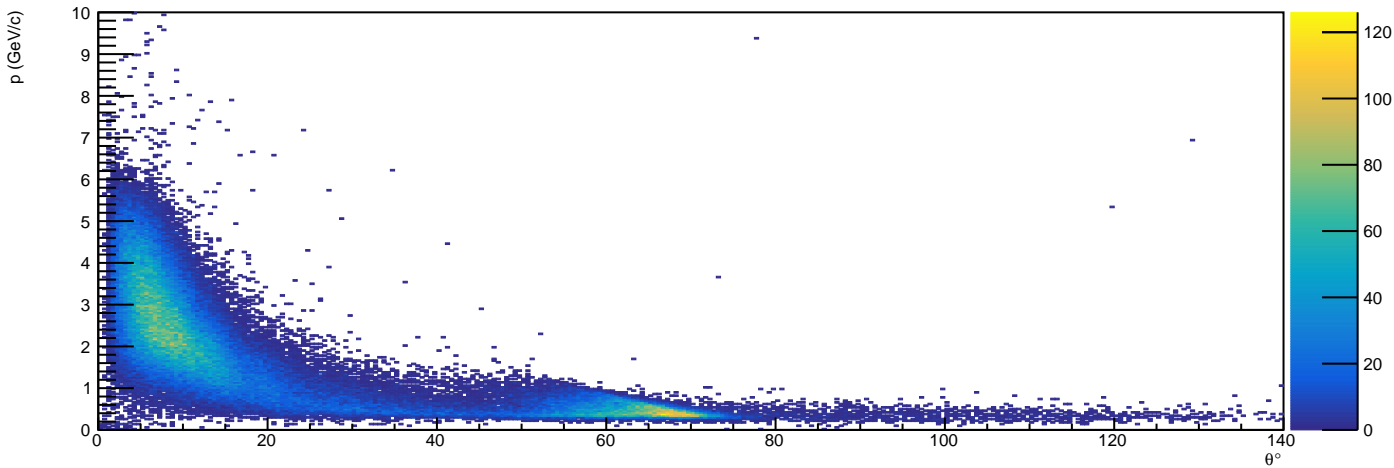
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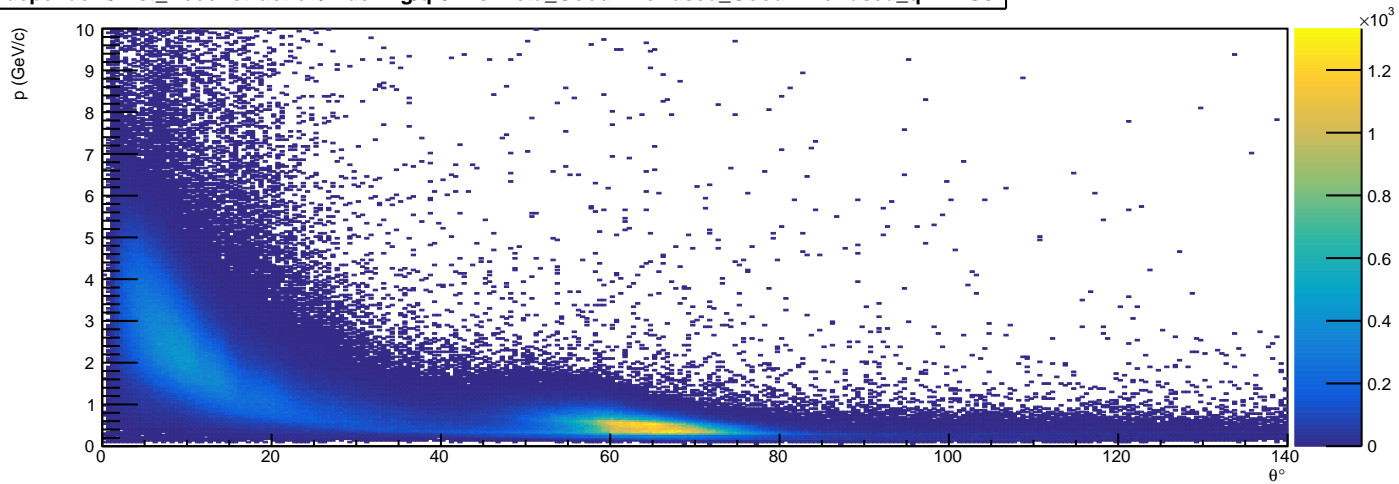
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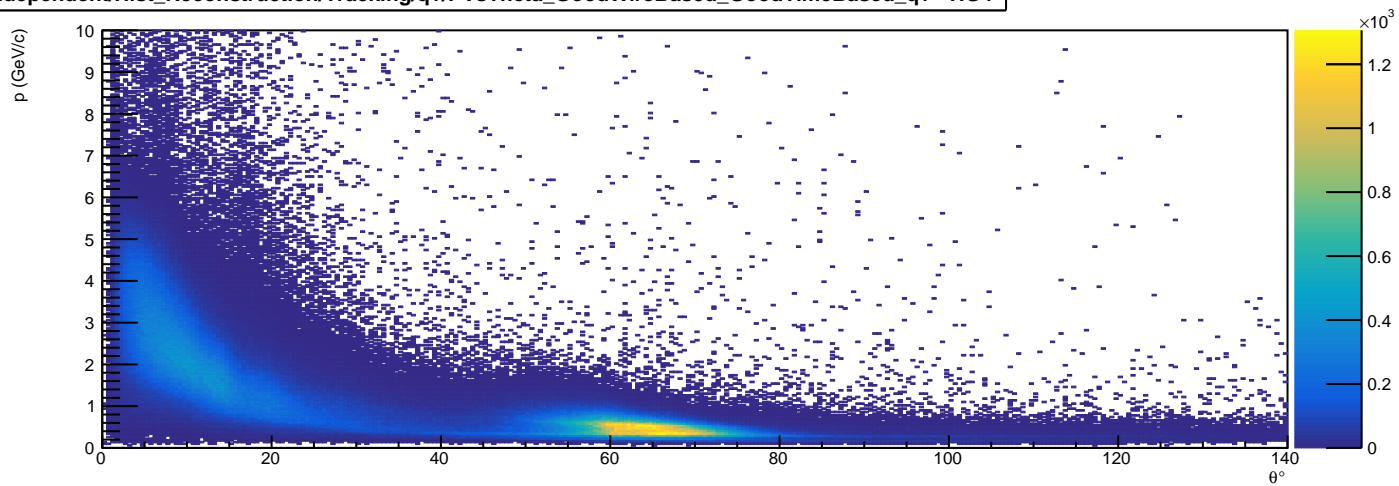
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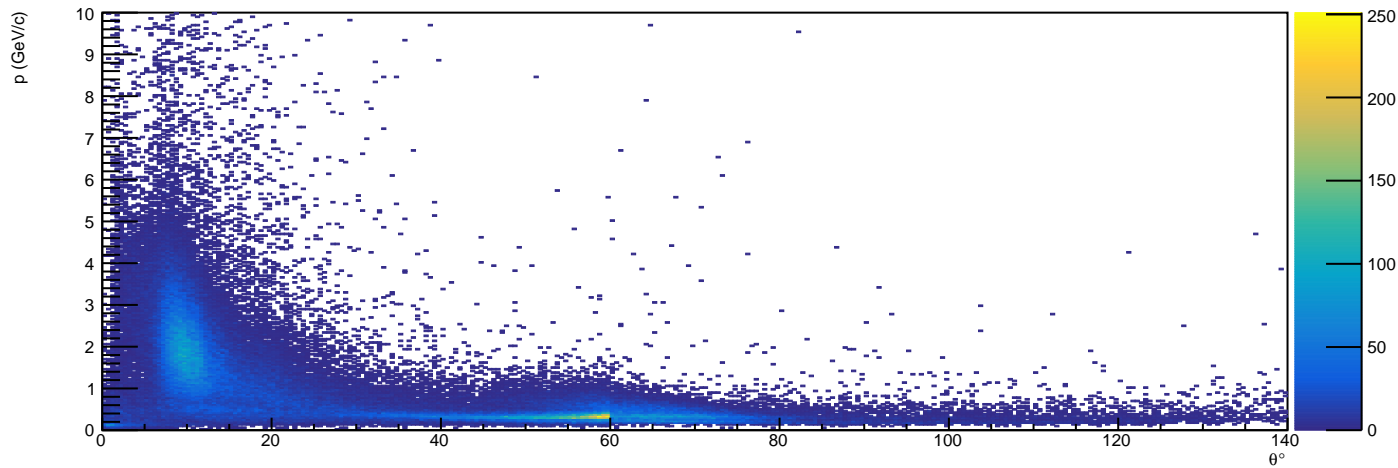
**/Independent/Hist\_Reconstruction/Tracking/q+/PVsTheta\_GoodWireBased\_GoodTimeBased\_q+ - HG3**



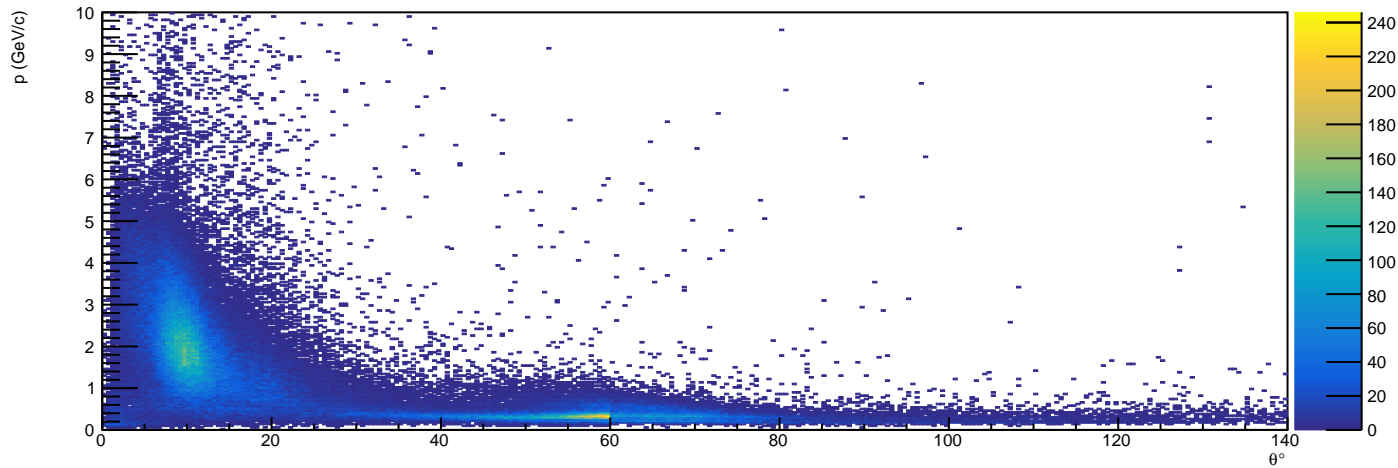
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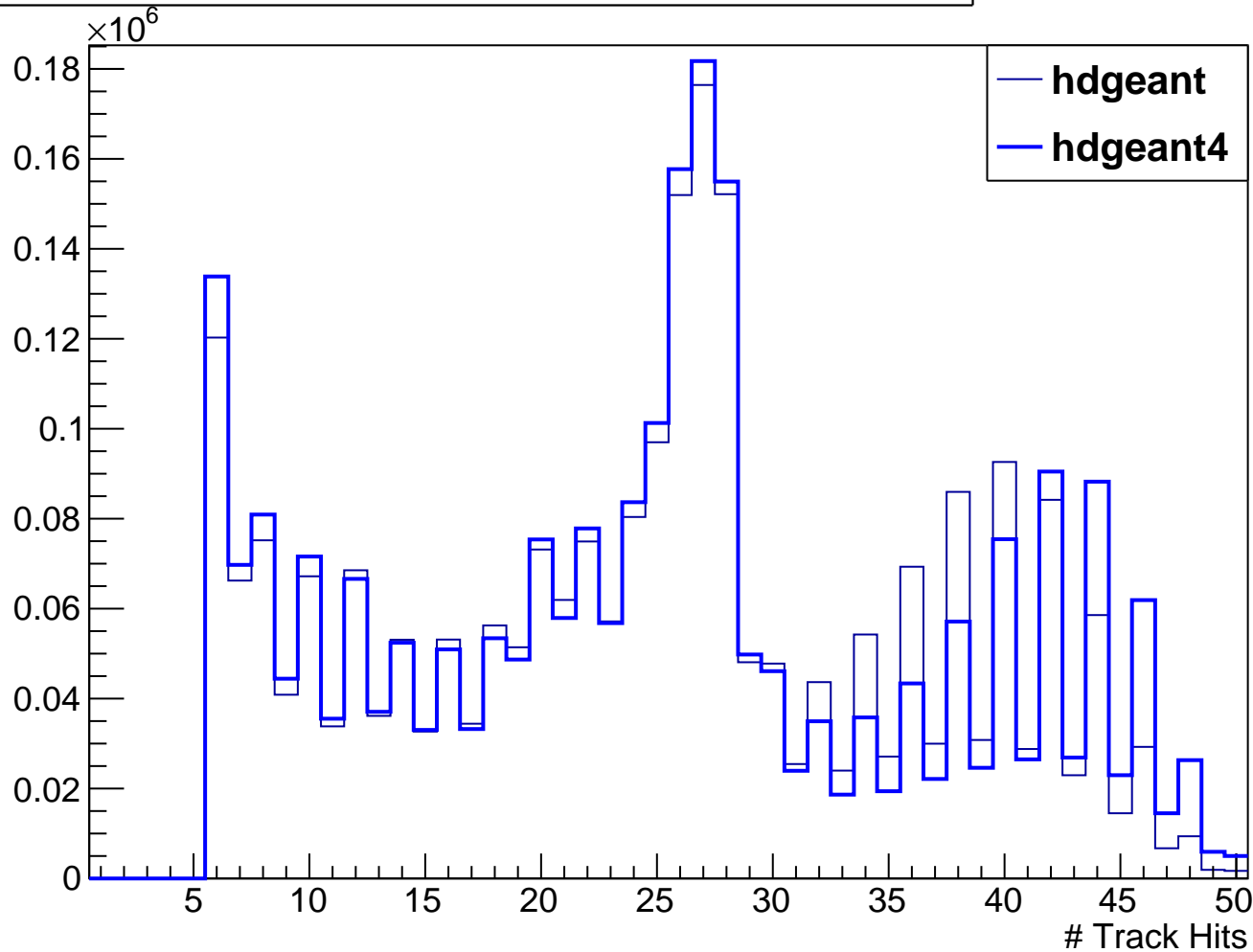
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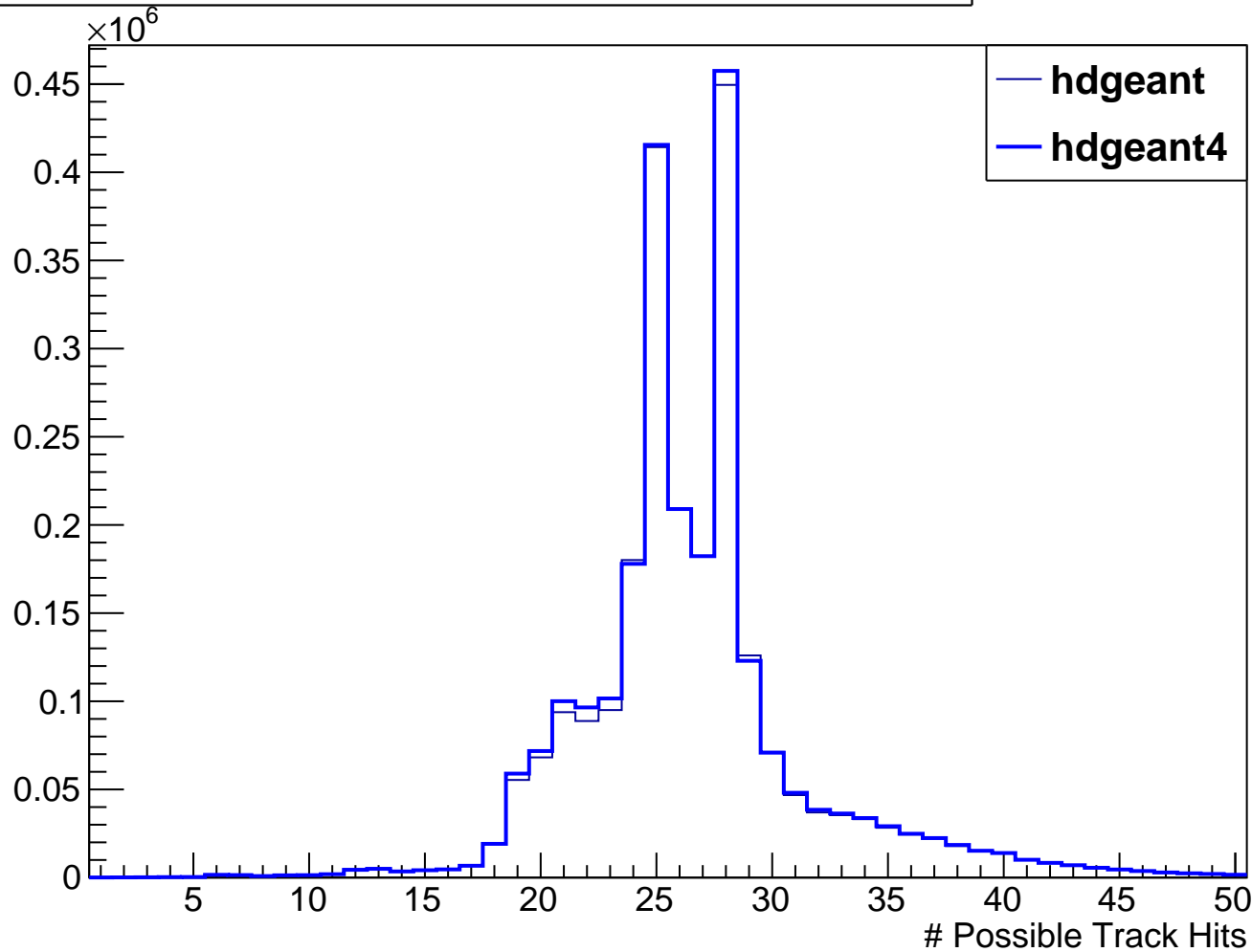


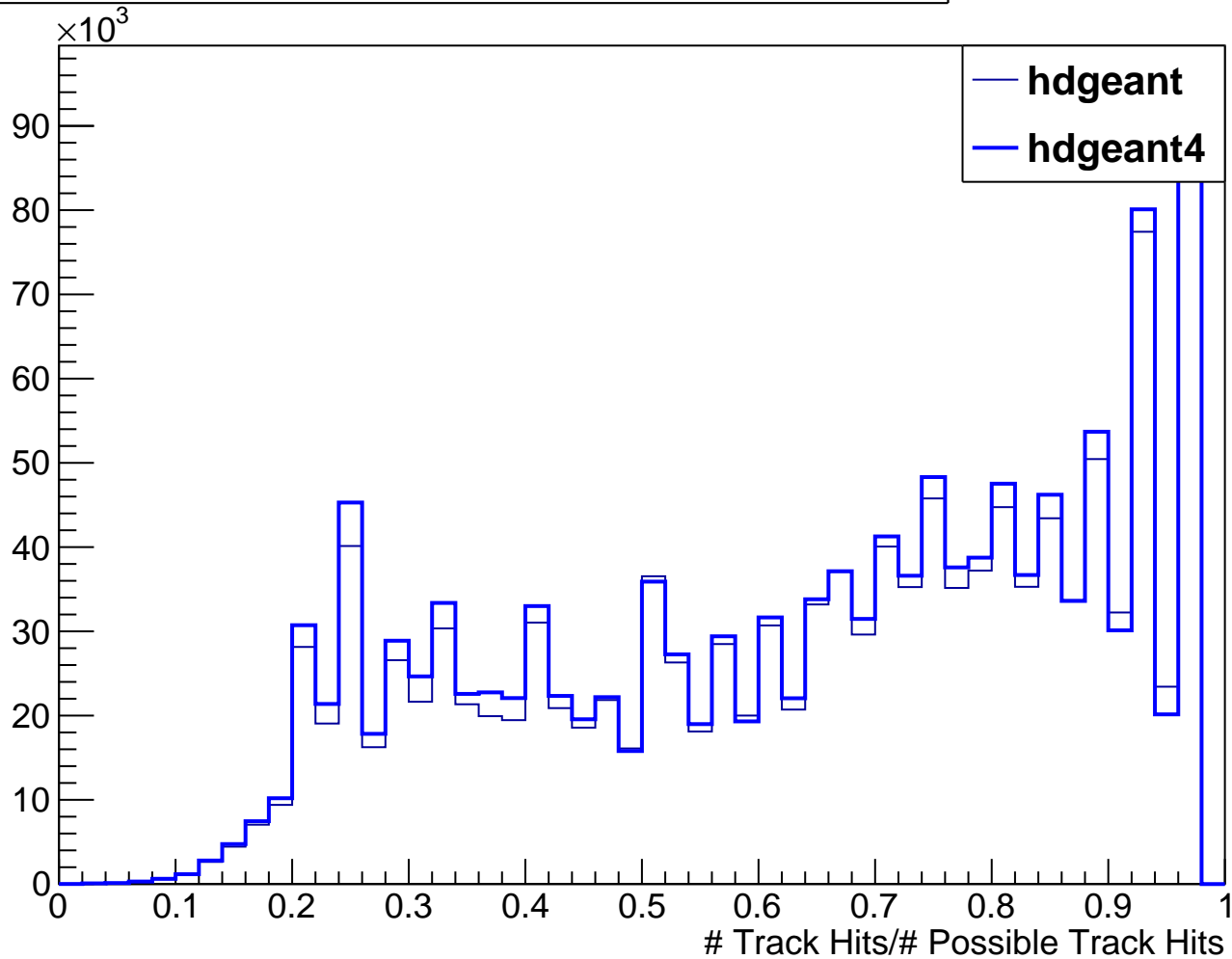
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/Independent/Hist\_Reconstruction/Tracking/NumDCHitsPerTrack

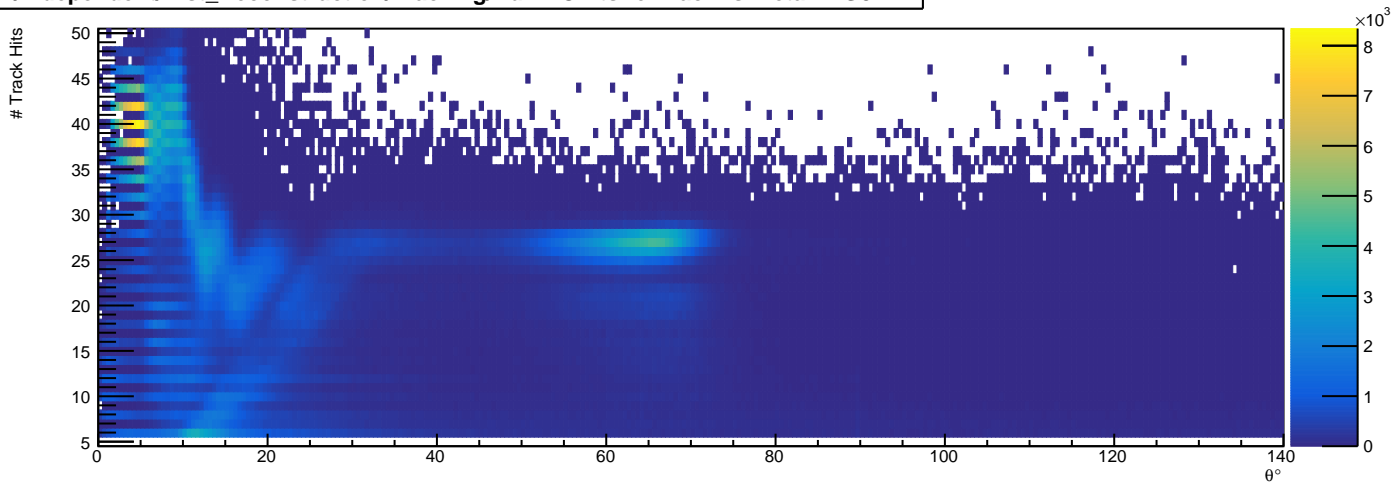




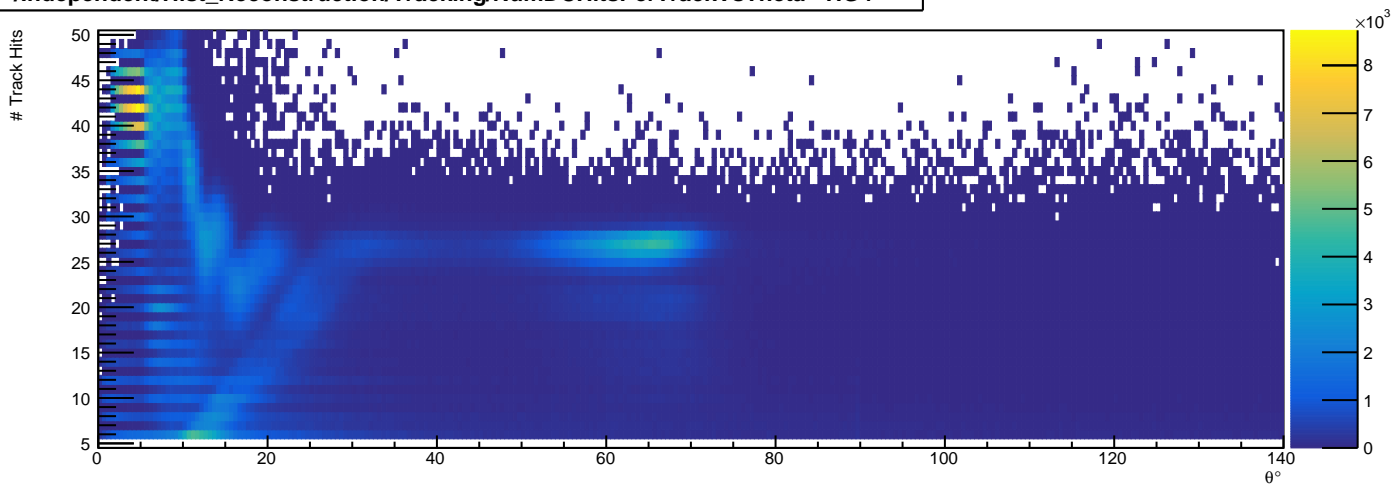




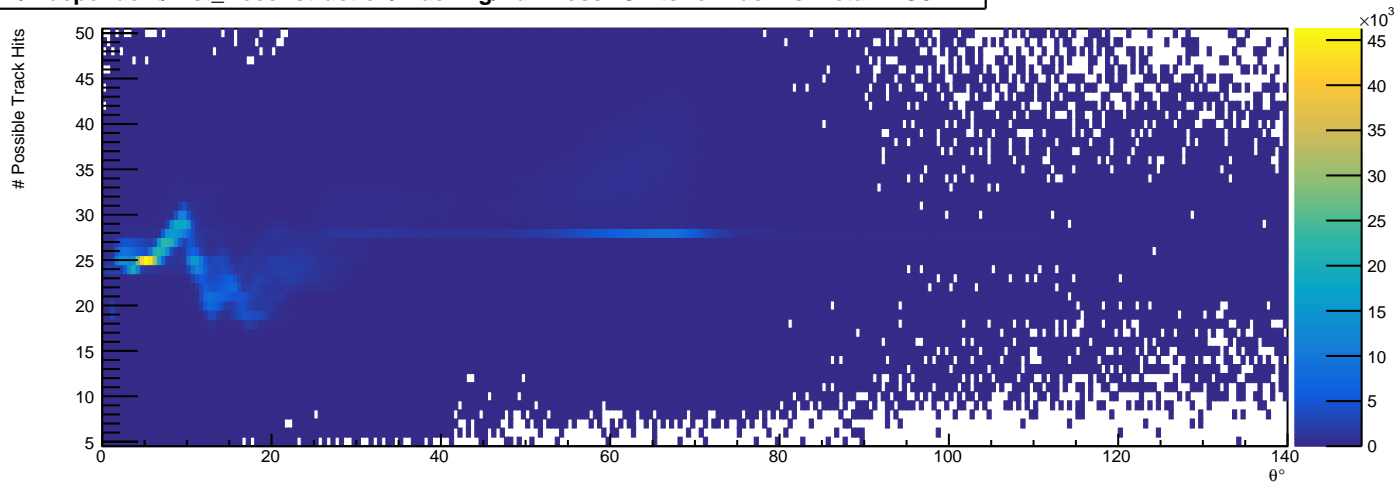
**/Independent/Hist\_Reconstruction/Tracking/NumDCHitsPerTrackVsTheta - HG3**



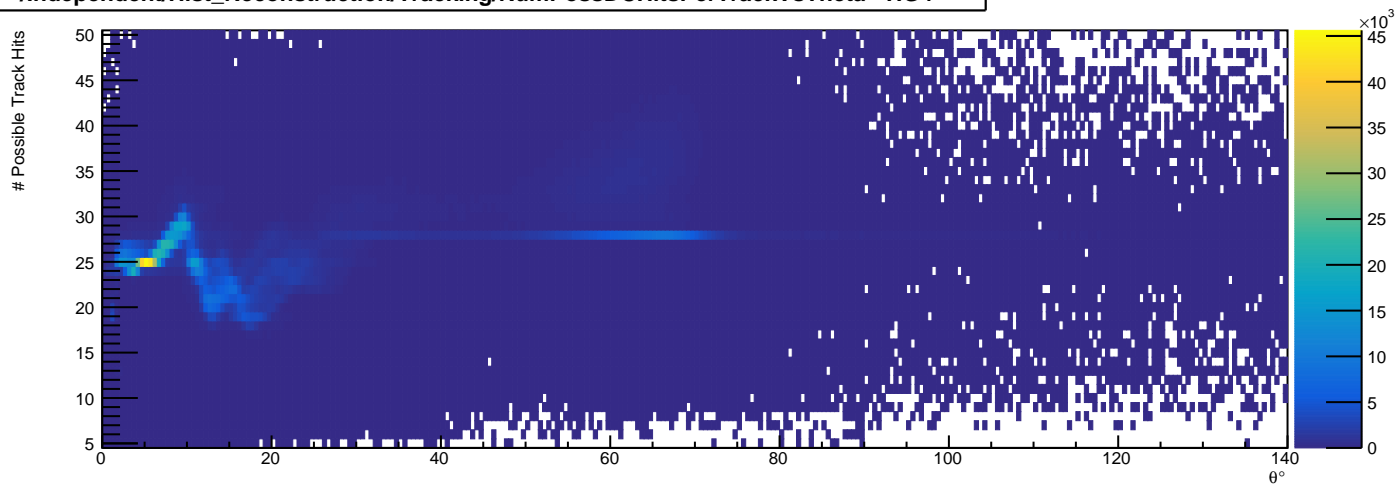
**/Independent/Hist\_Reconstruction/Tracking/NumDCHitsPerTrackVsTheta - HG4**



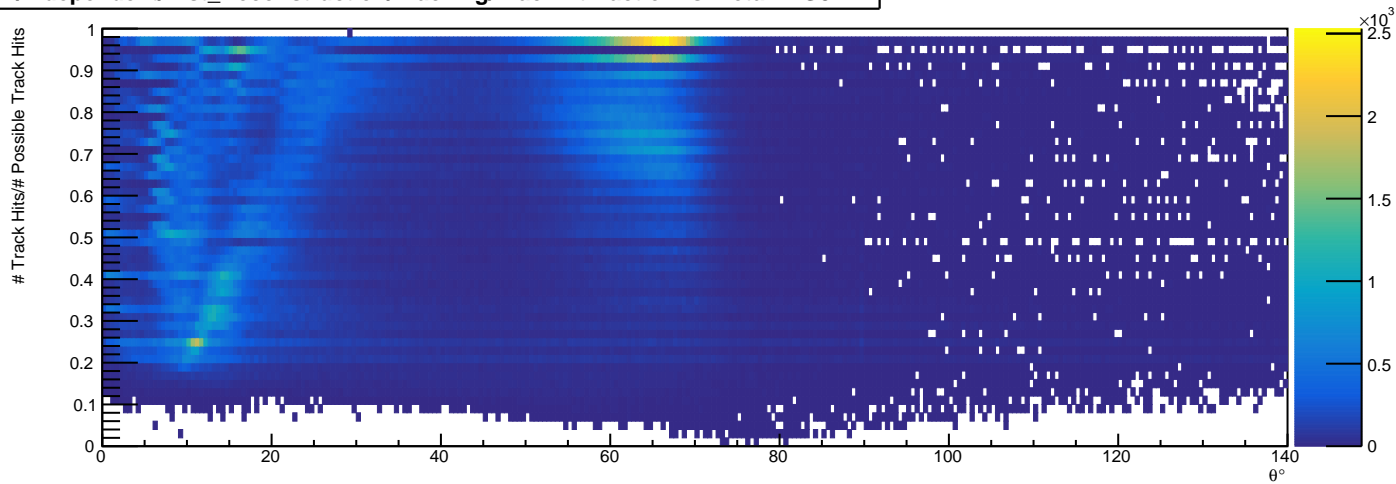
**/Independent/Hist\_Reconstruction/Tracking/NumPossDCHitsPerTrackVsTheta - HG3**



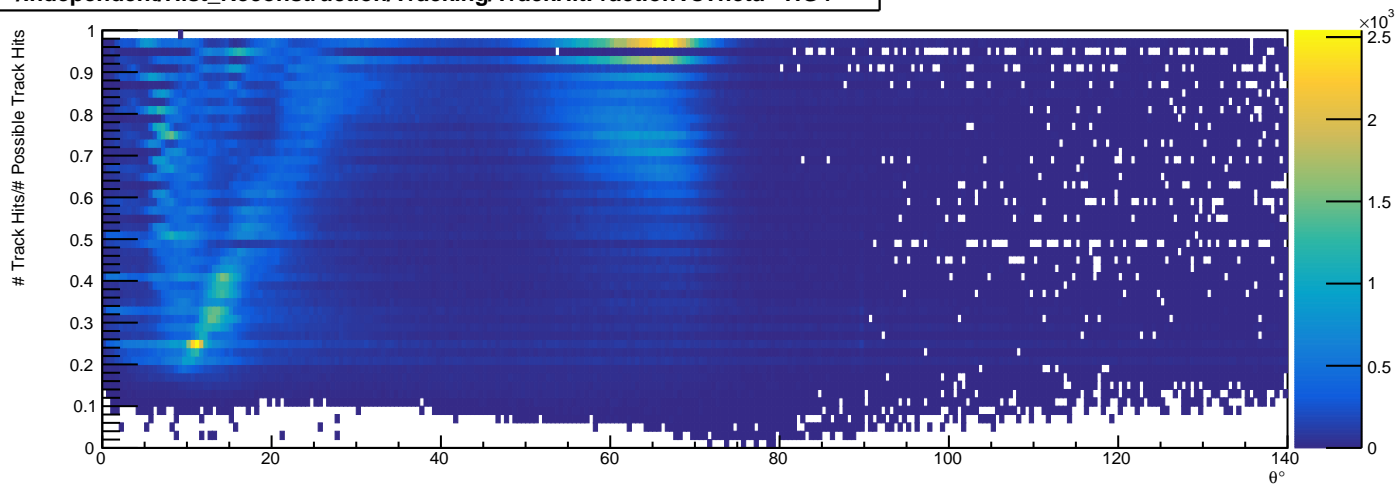
**/Independent/Hist\_Reconstruction/Tracking/NumPossDCHitsPerTrackVsTheta - HG4**

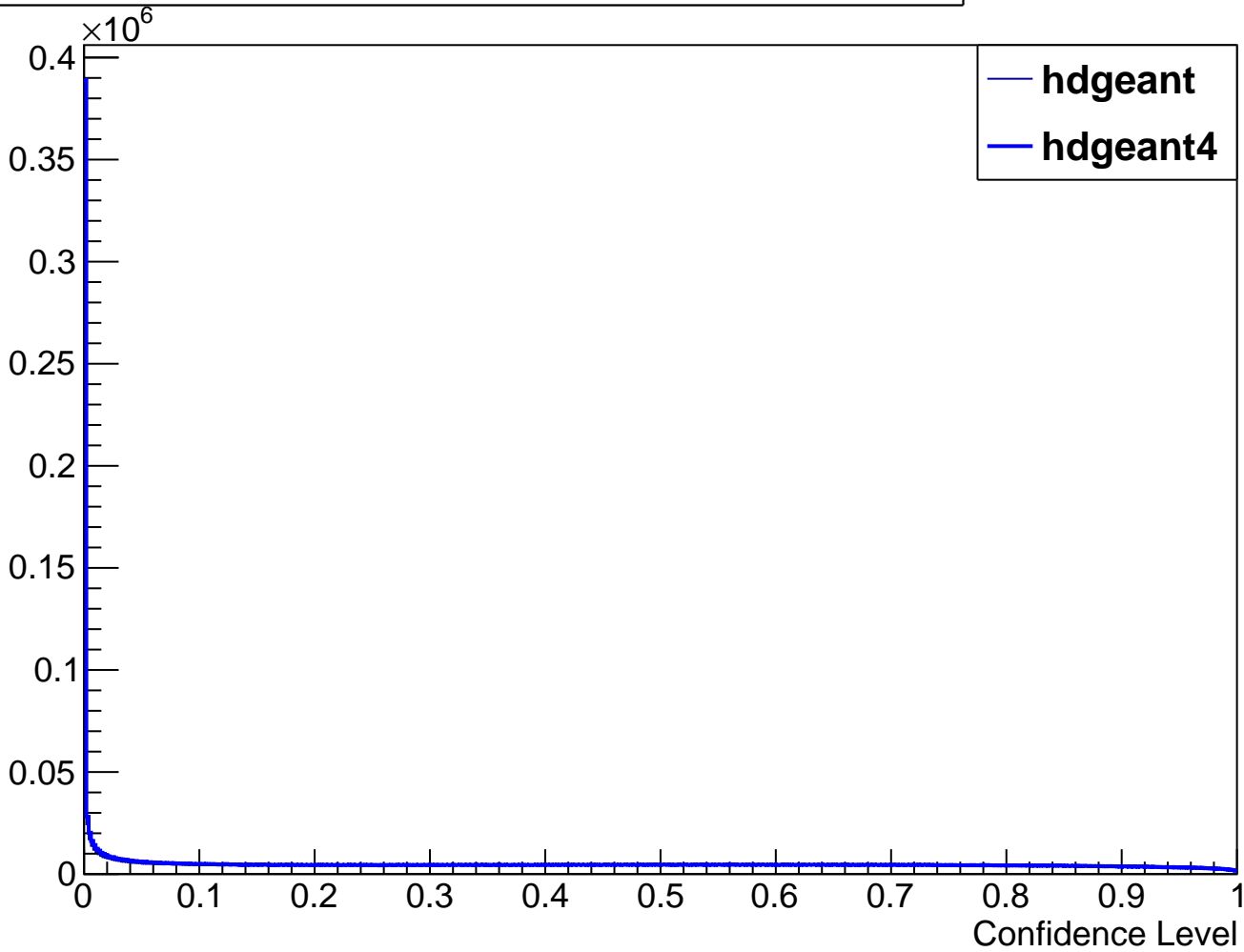


### /Independent/Hist\_Reconstruction/Tracking/TrackHitFractionVsTheta - HG3

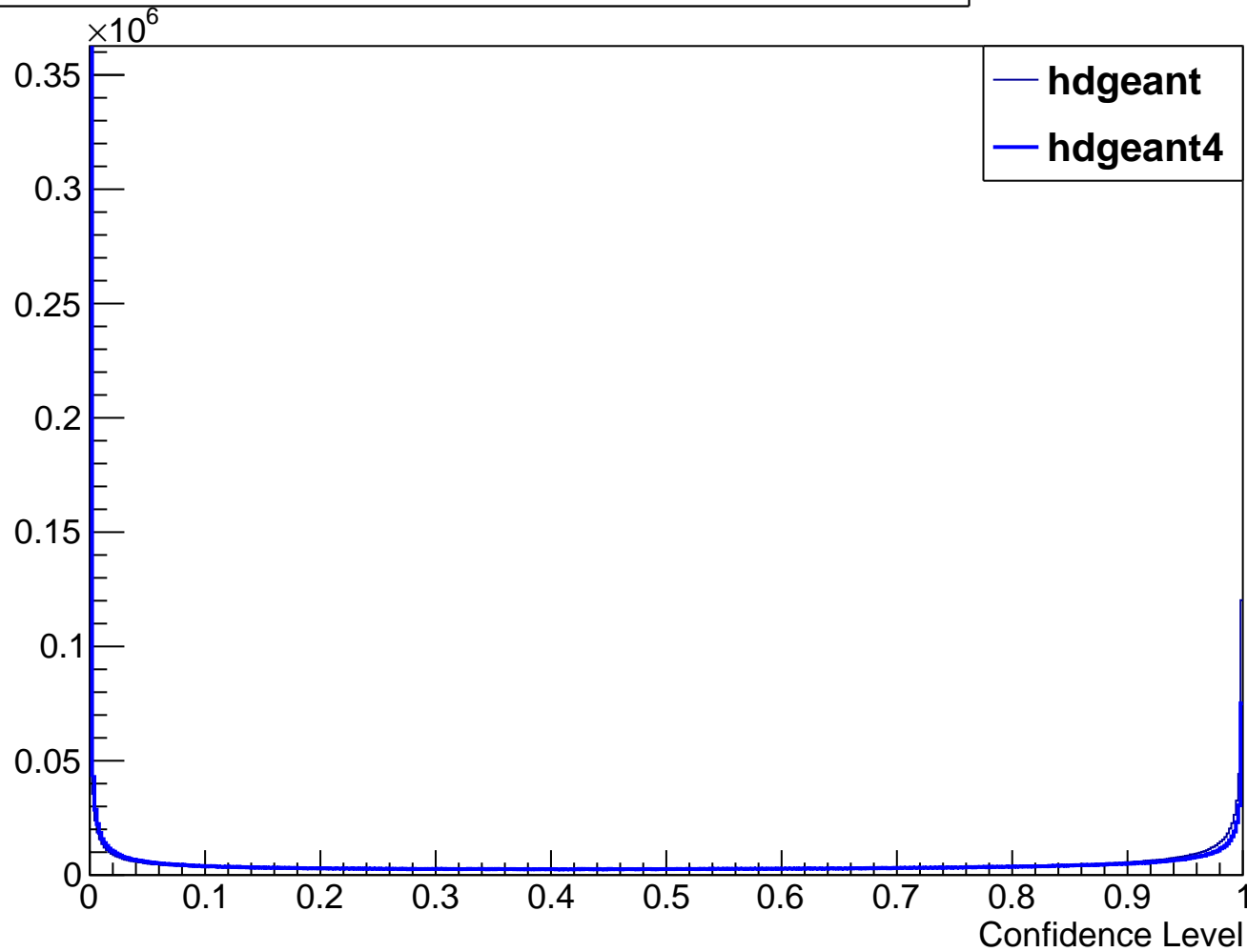


### /Independent/Hist\_Reconstruction/Tracking/TrackHitFractionVsTheta - HG4

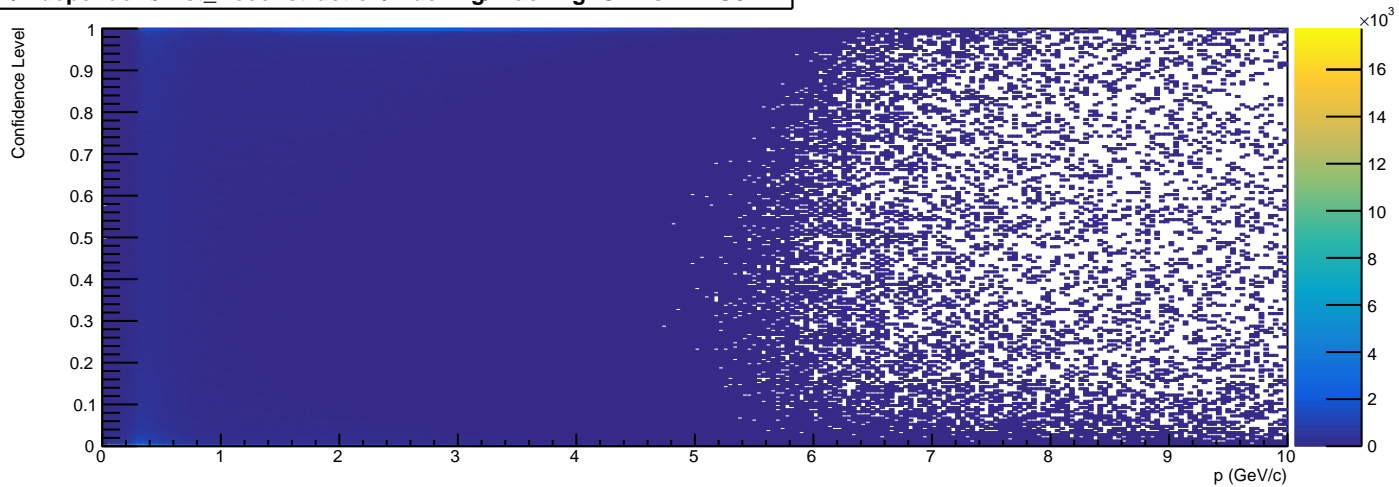




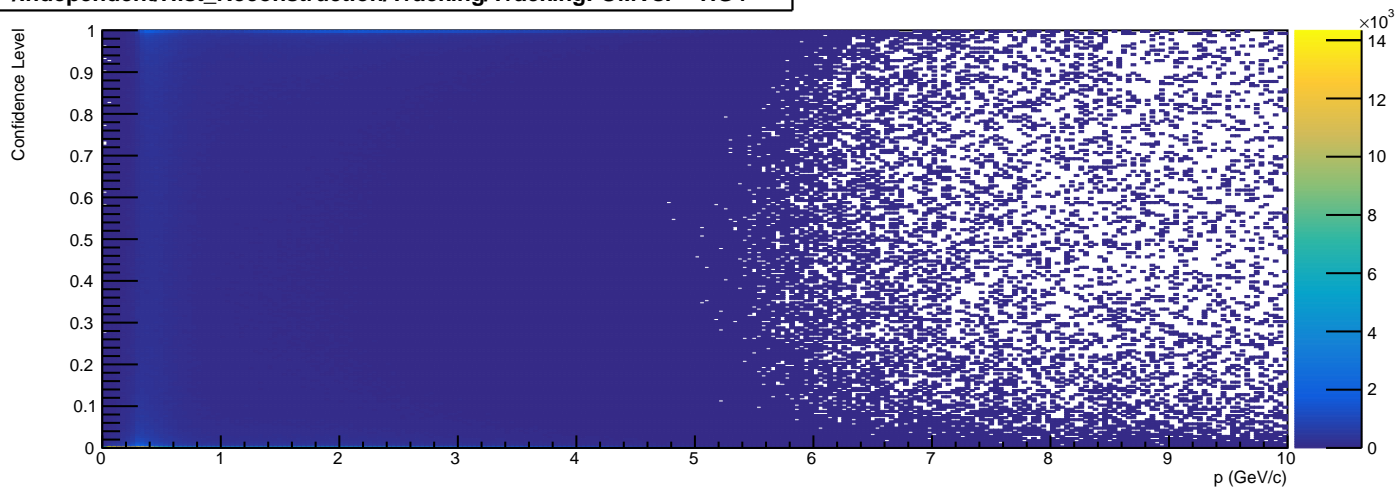
# /Independent/Hist\_Reconstruction/Tracking/TrackingFOM



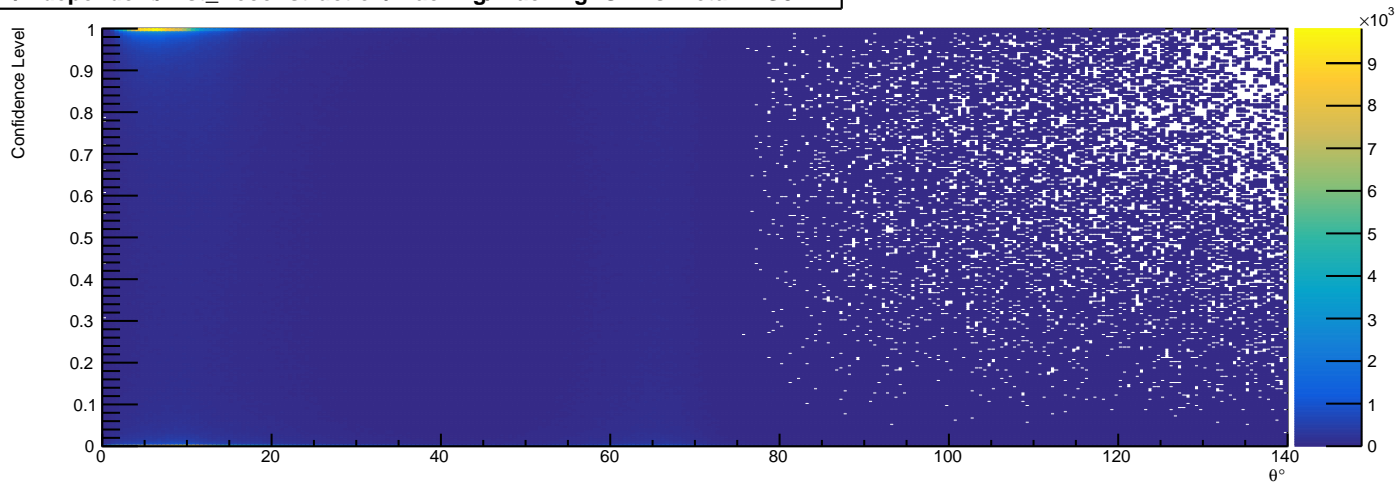
### /Independent/Hist\_Reconstruction/Tracking/TrackingFOMVsP - HG3



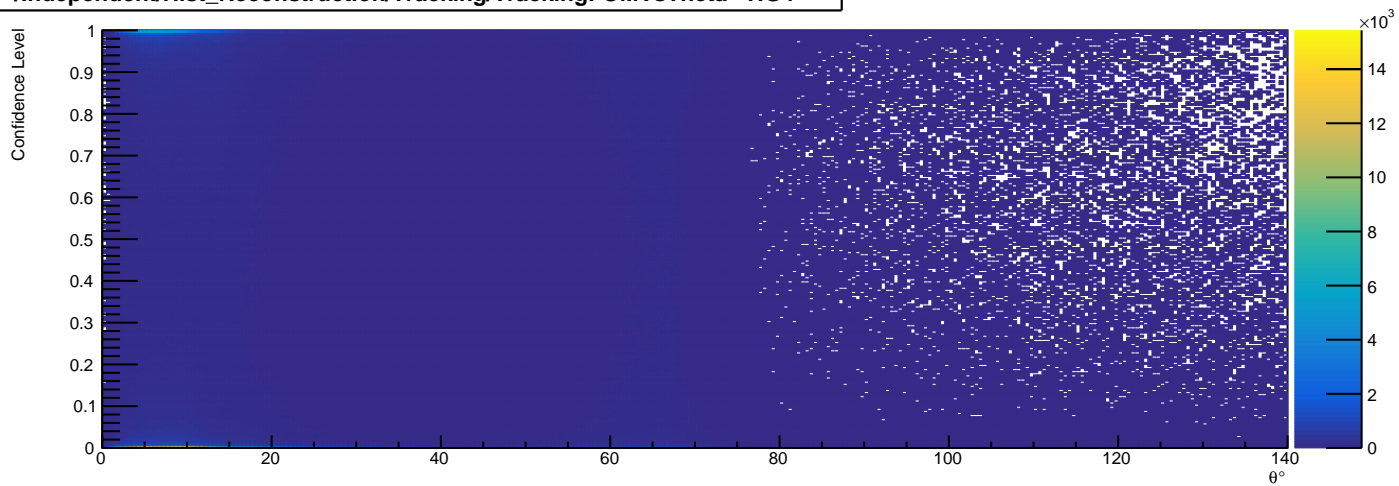
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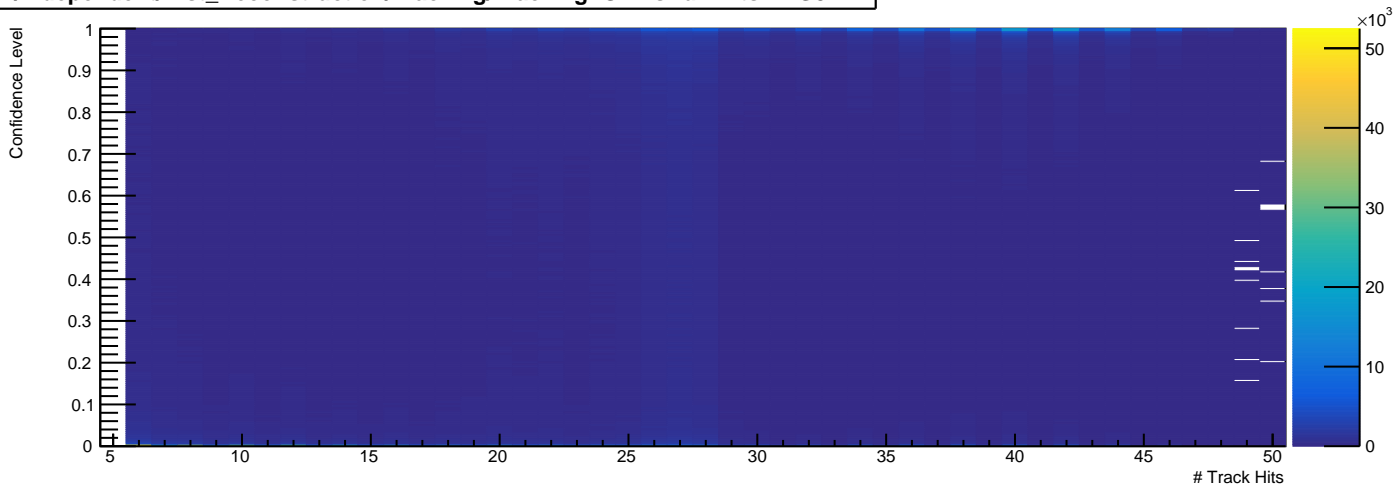
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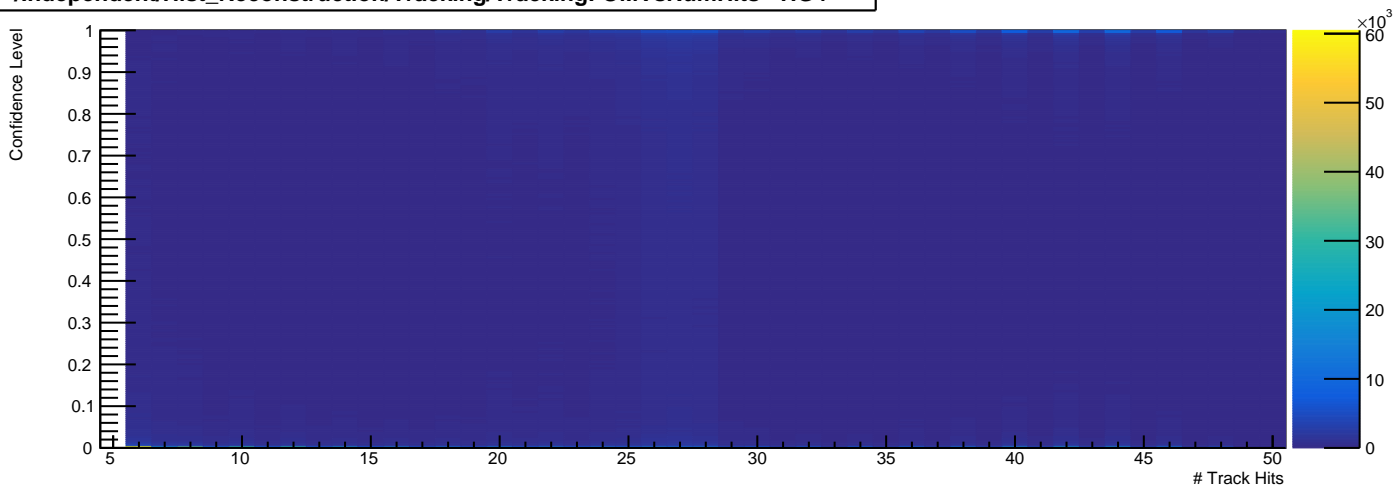
### /Independent/Hist\_Reconstruction/Tracking/TrackingFOMVsTheta - HG4



### /Independent/Hist\_Reconstruction/Tracking/TrackingFOMVsNumHits - HG3

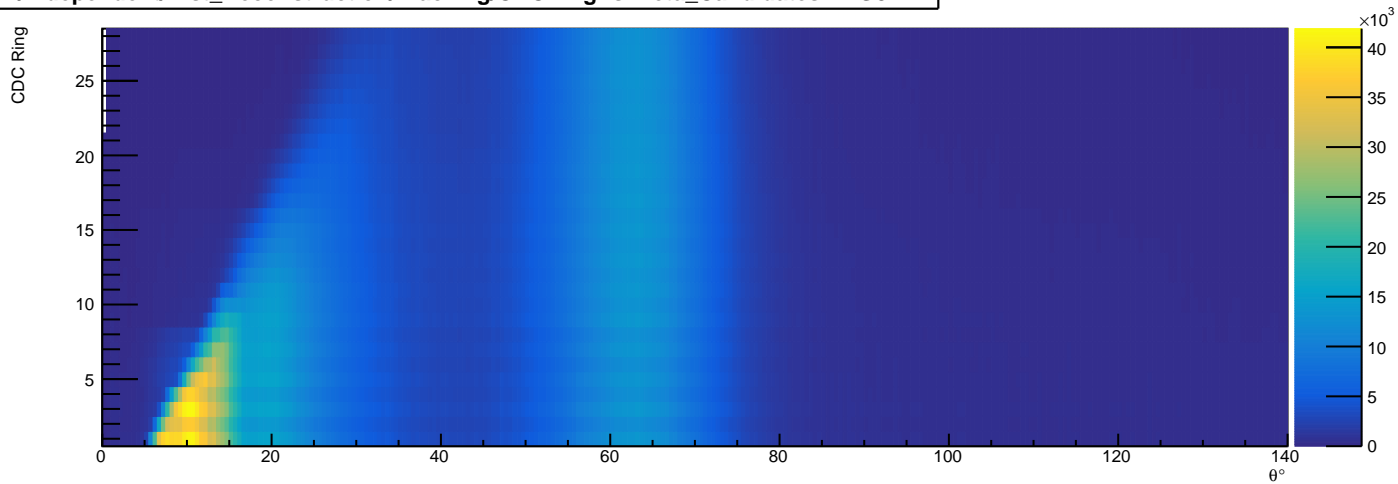


### /Independent/Hist\_Reconstruction/Tracking/TrackingFOMVsNumHits - HG4

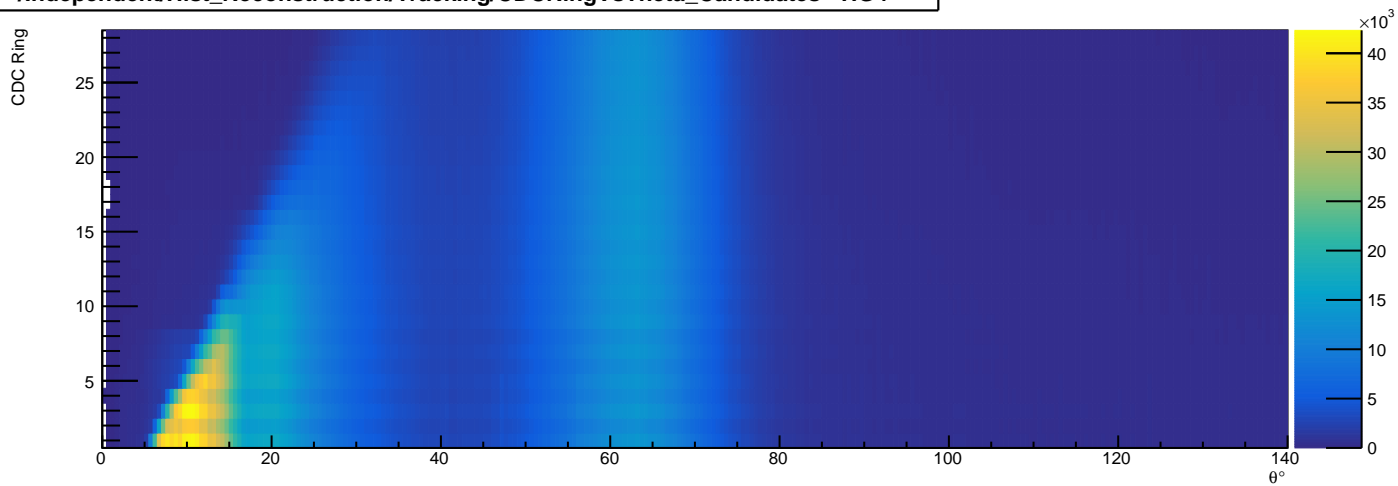




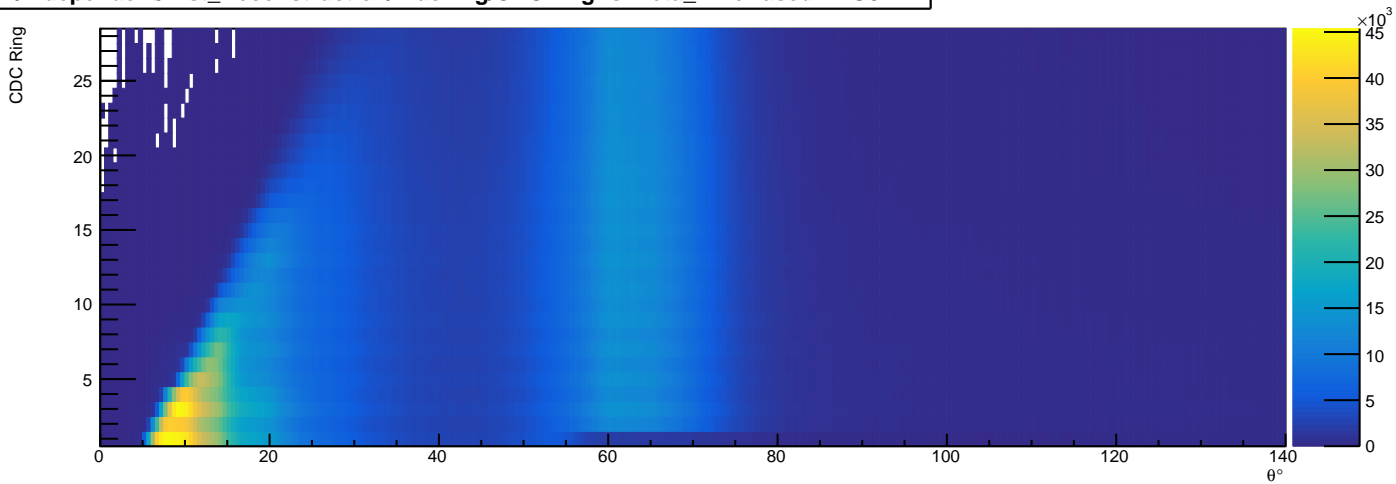
**/Independent/Hist\_Reconstruction/Tracking/CDCRingVsTheta\_Candidates - HG3**



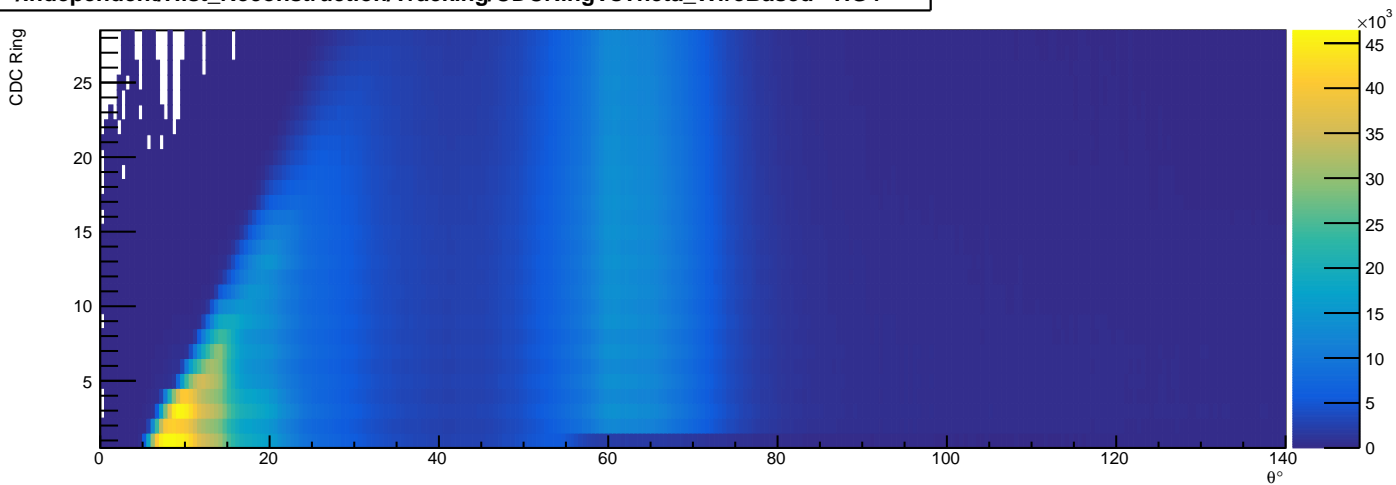
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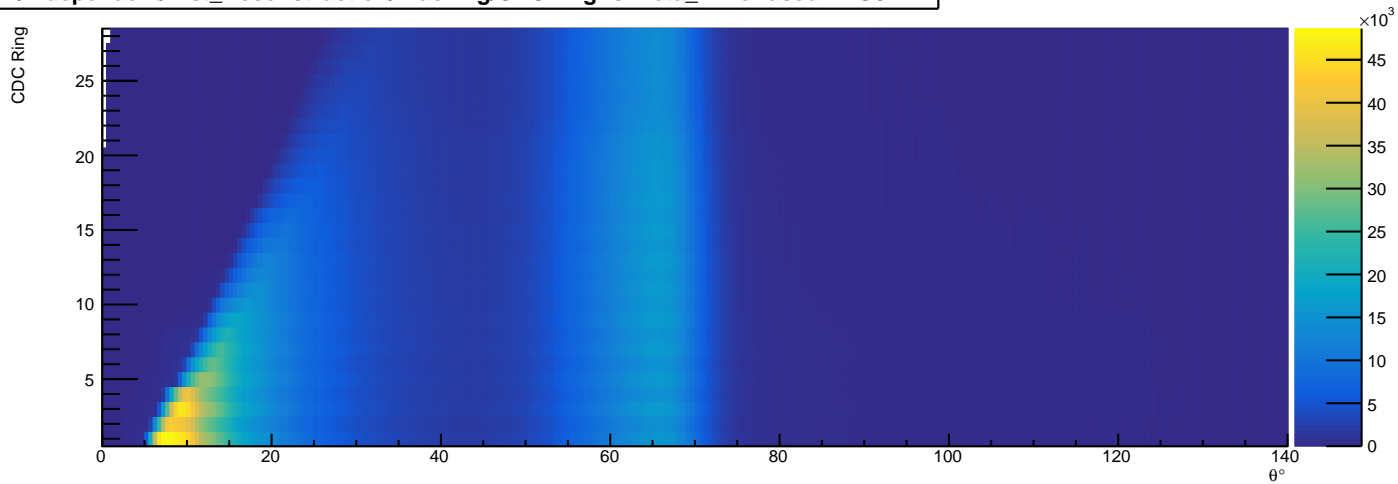
**/Independent/Hist\_Reconstruction/Tracking/CDCRingVsTheta\_WireBased - HG3**



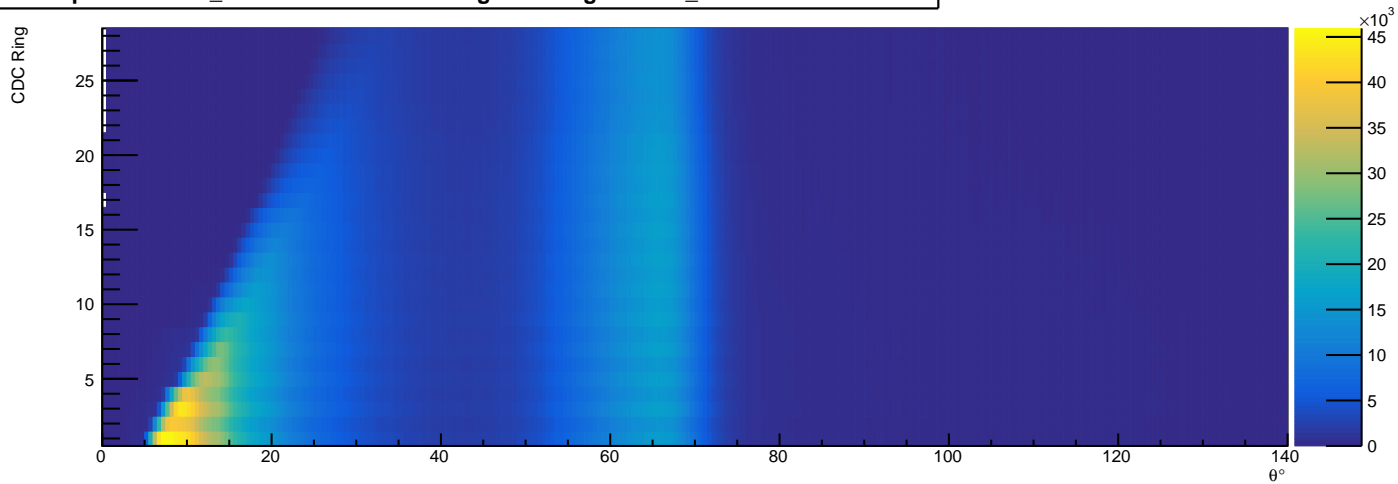
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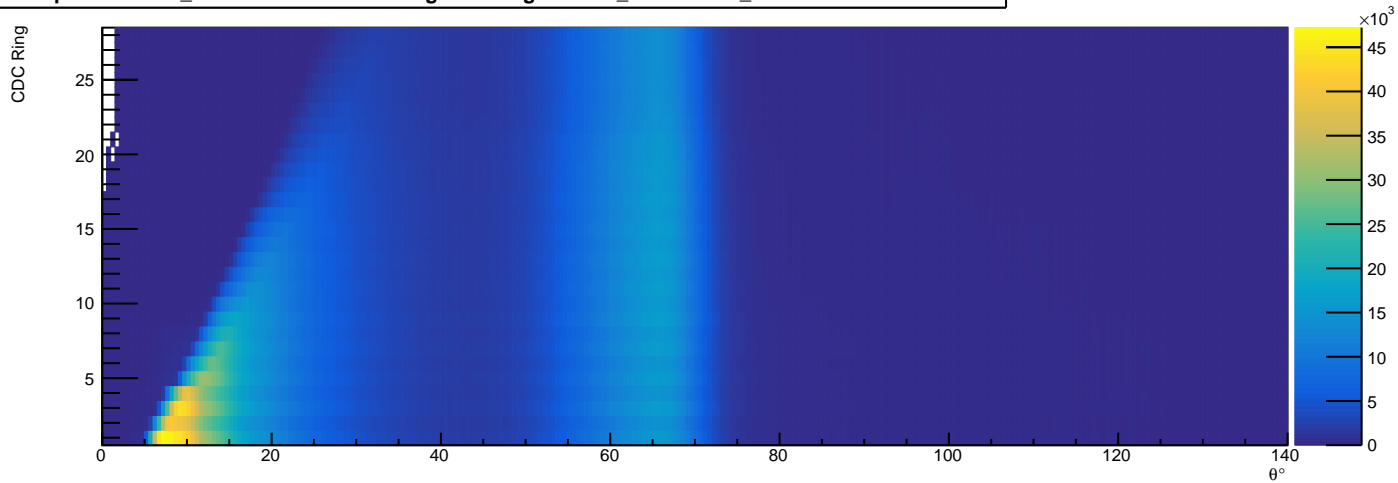
**/Independent/Hist\_Reconstruction/Tracking/CDCRingVsTheta\_TimeBased - HG3**



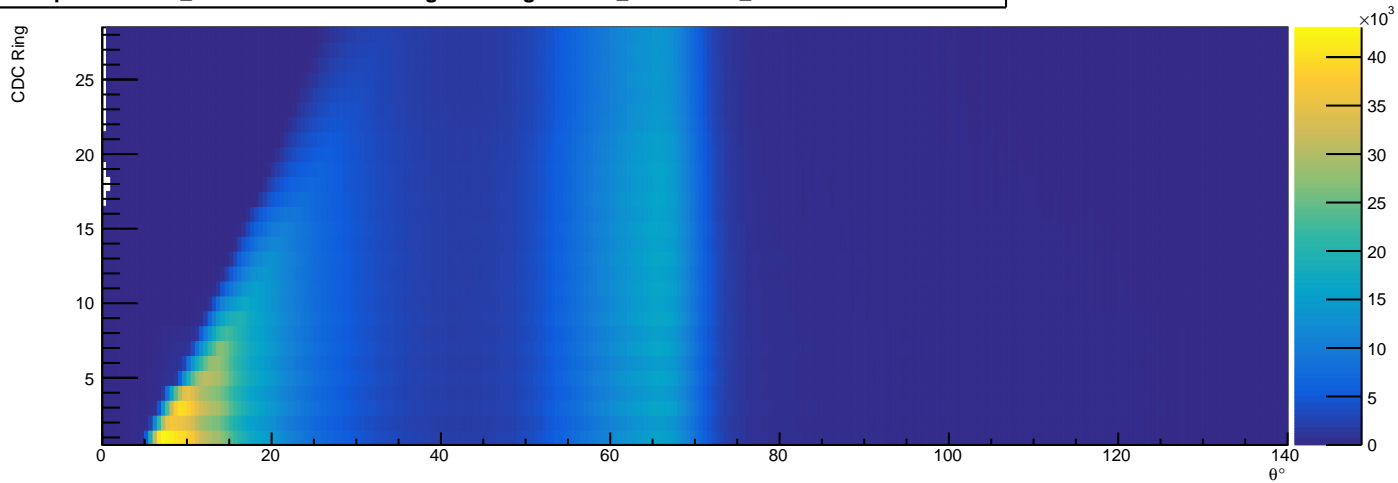
**/Independent/Hist\_Reconstruction/Tracking/CDCRingVsTheta\_TimeBased - HG4**



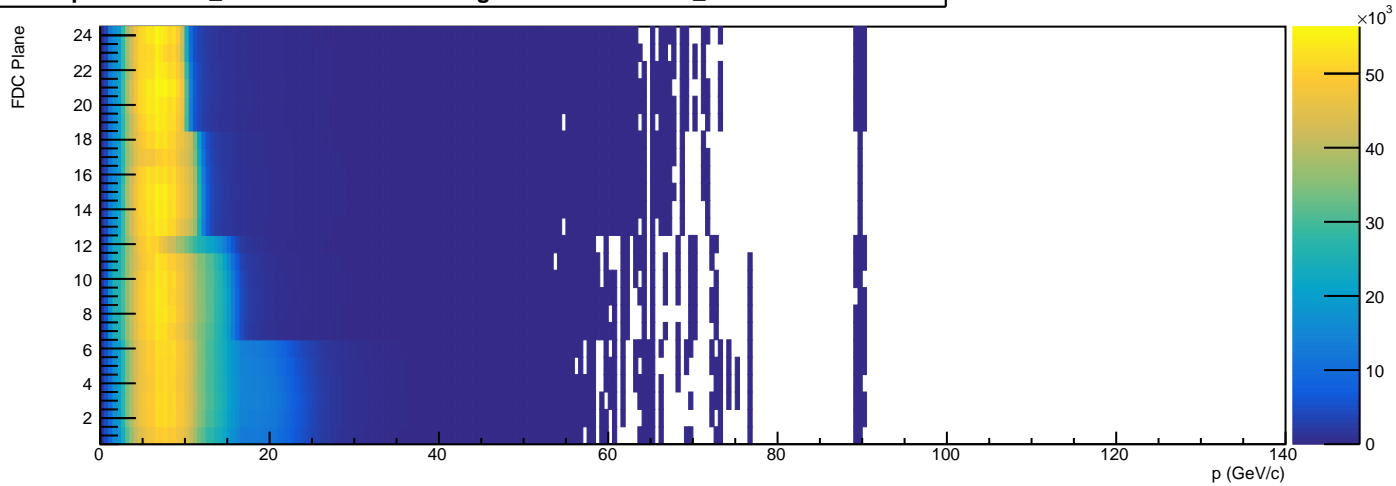
**/Independent/Hist\_Reconstruction/Tracking/CDCRingVsTheta\_TimeBased\_GoodTrackFOM - HG3**



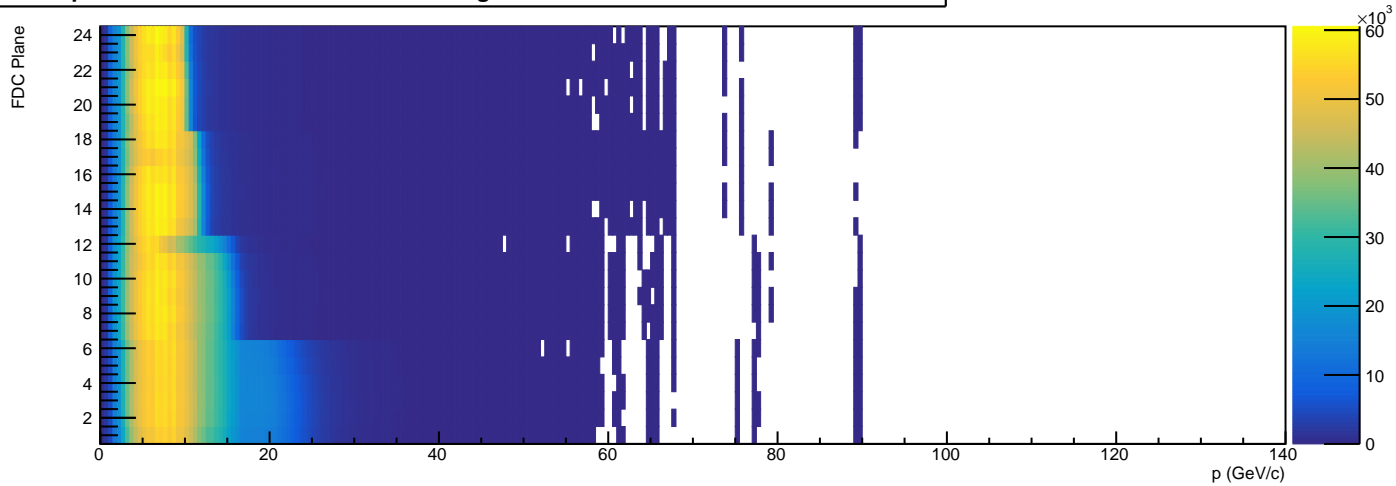
**/Independent/Hist\_Reconstruction/Tracking/CDCRingVsTheta\_TimeBased\_GoodTrackFOM - HG4**



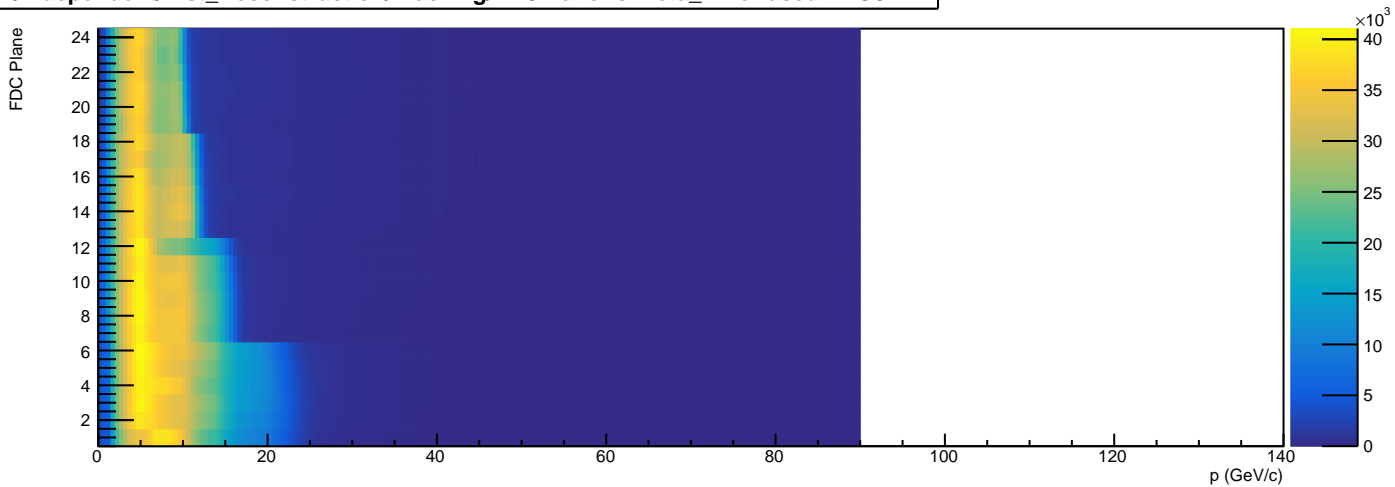
**/Independent/Hist\_Reconstruction/Tracking/FDCPlaneVsTheta\_Candidates - HG3**



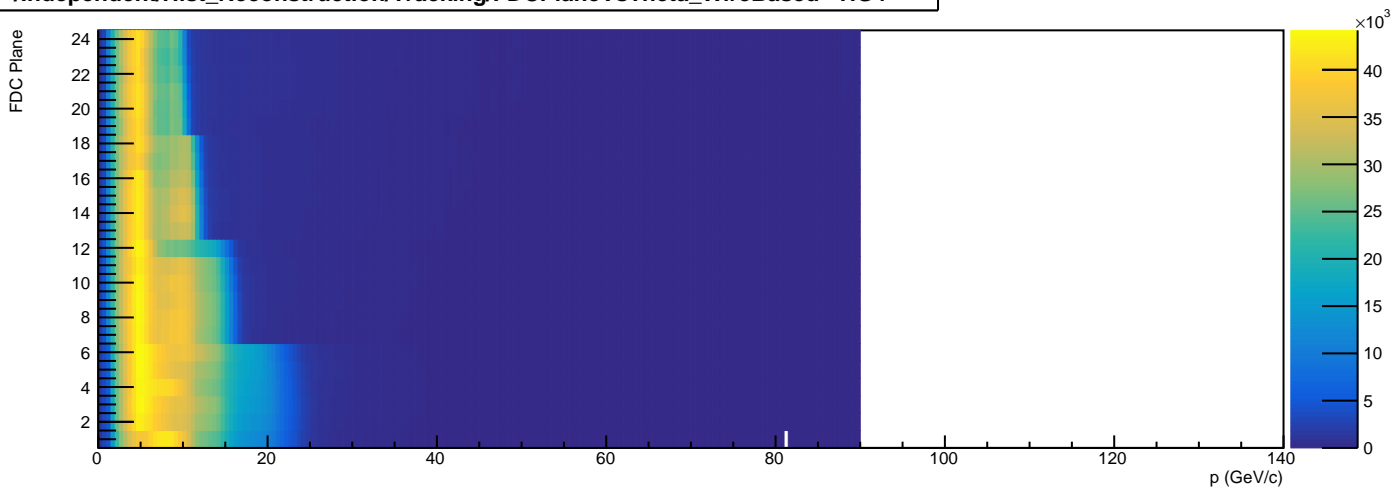
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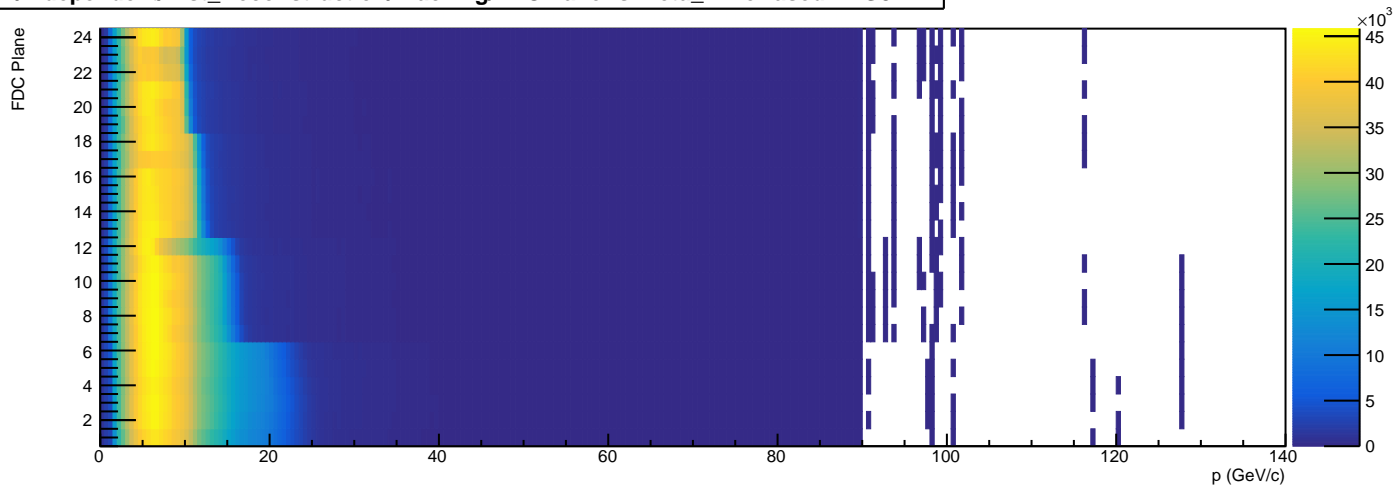
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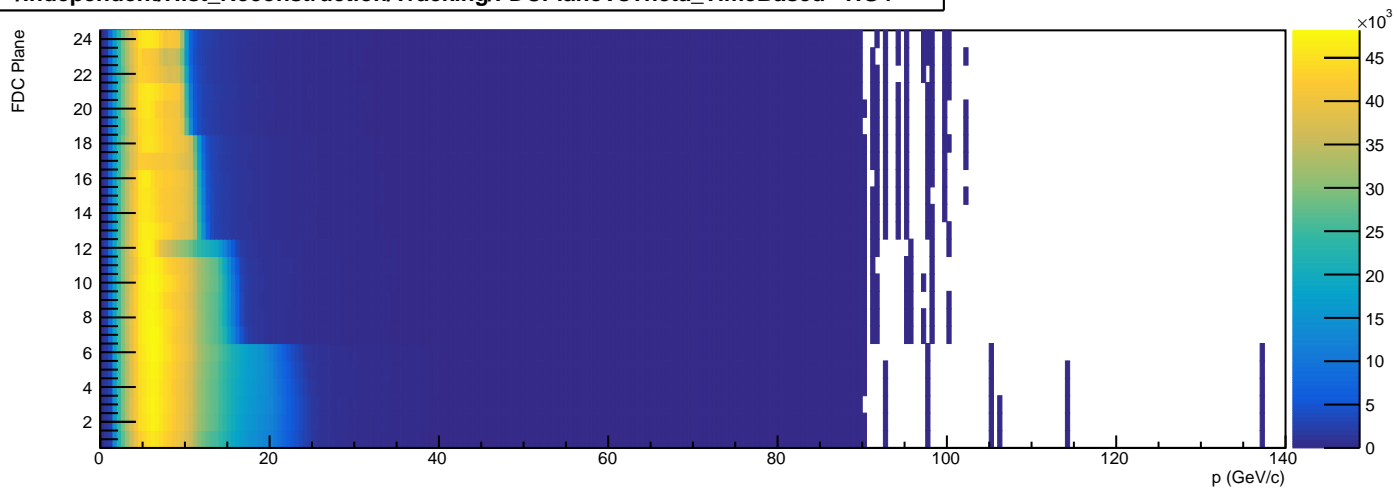
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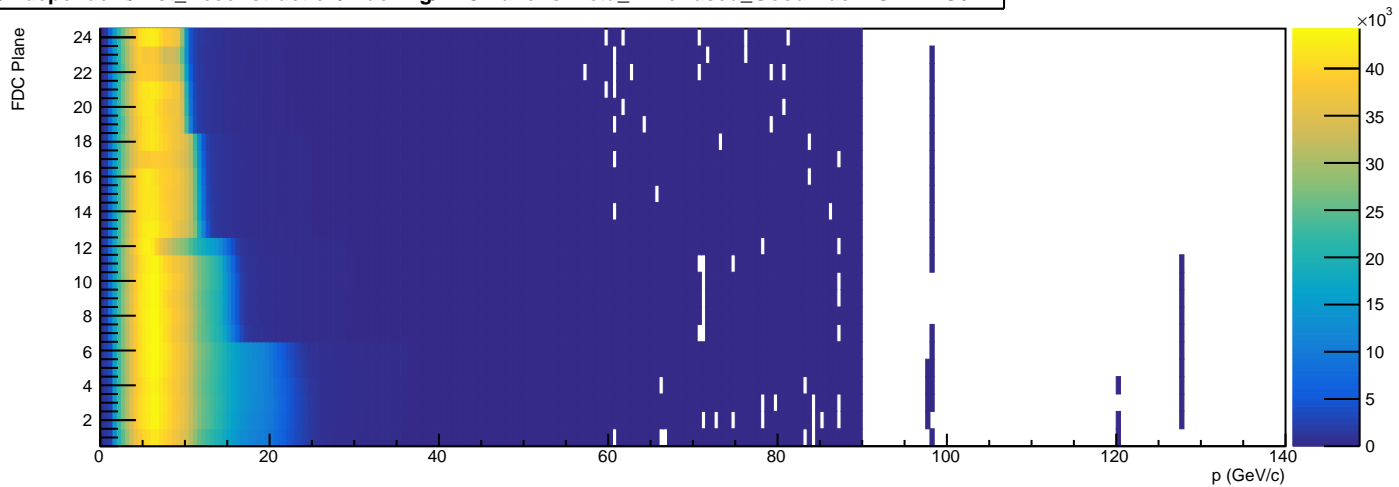
**/Independent/Hist\_Reconstruction/Tracking/FDCPlaneVsTheta\_TimeBased - HG3**



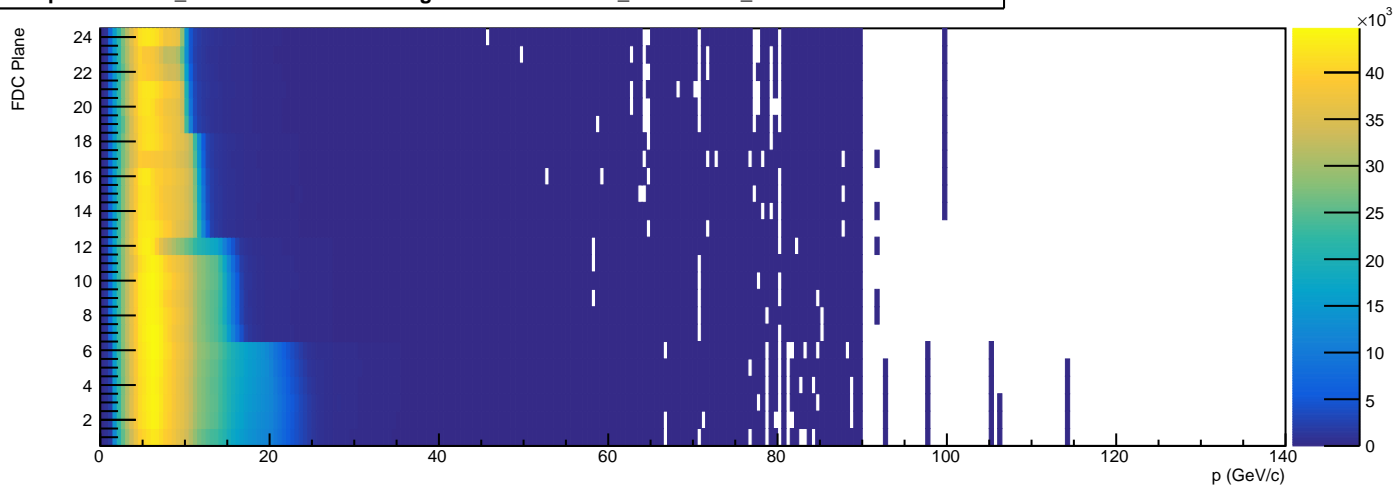
**/Independent/Hist\_Reconstruction/Tracking/FDCPlaneVsTheta\_TimeBased - HG4**



**/Independent/Hist\_Reconstruction/Tracking/FDCPlaneVsTheta\_TimeBased\_GoodTrackFOM - HG3**

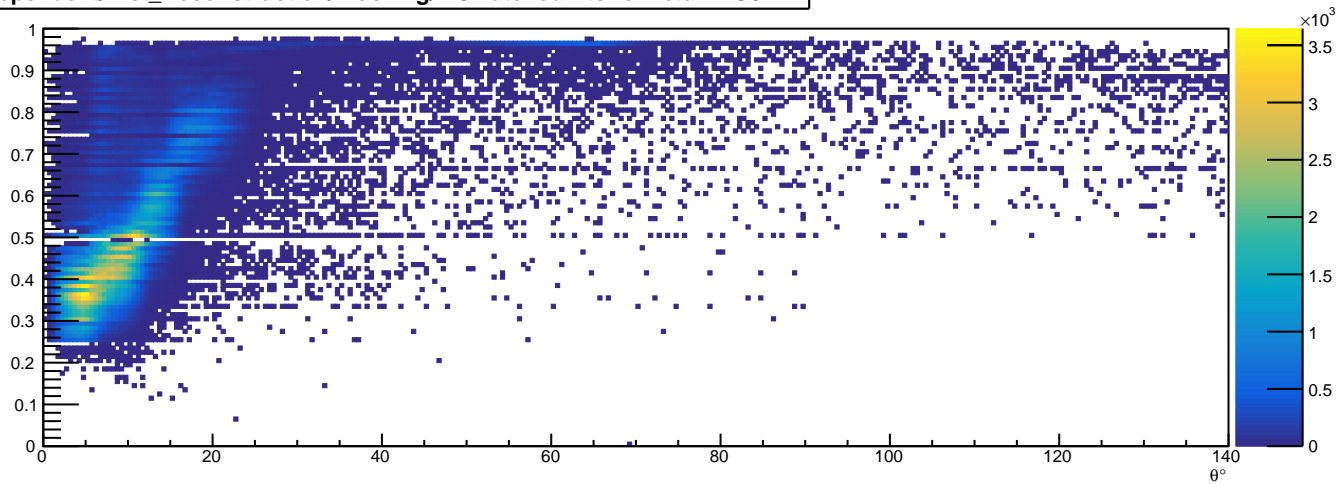


**/Independent/Hist\_Reconstruction/Tracking/FDCPlaneVsTheta\_TimeBased\_GoodTrackFOM - HG4**

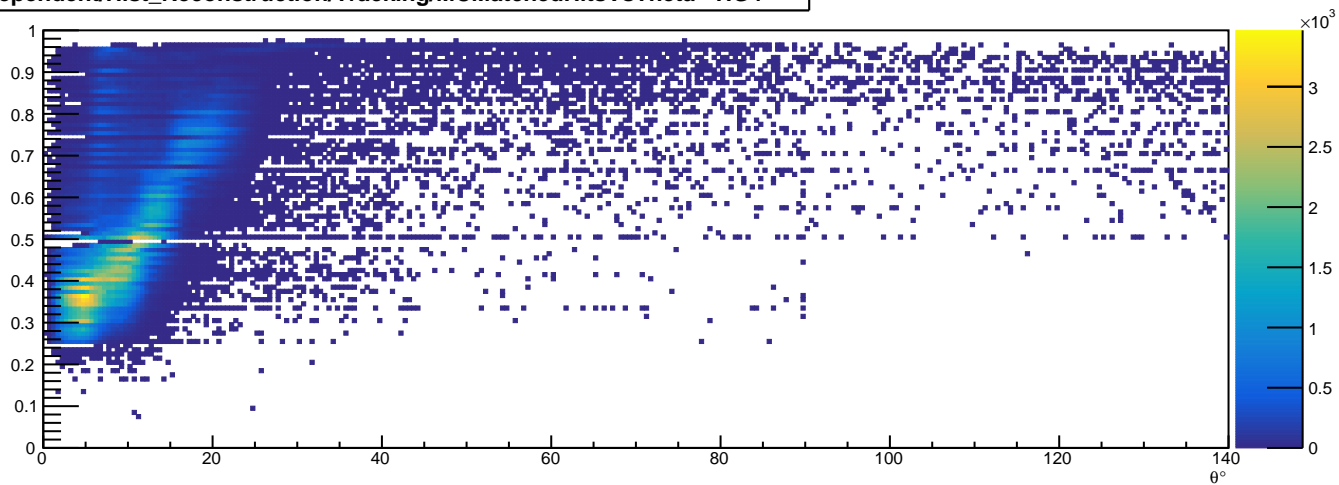




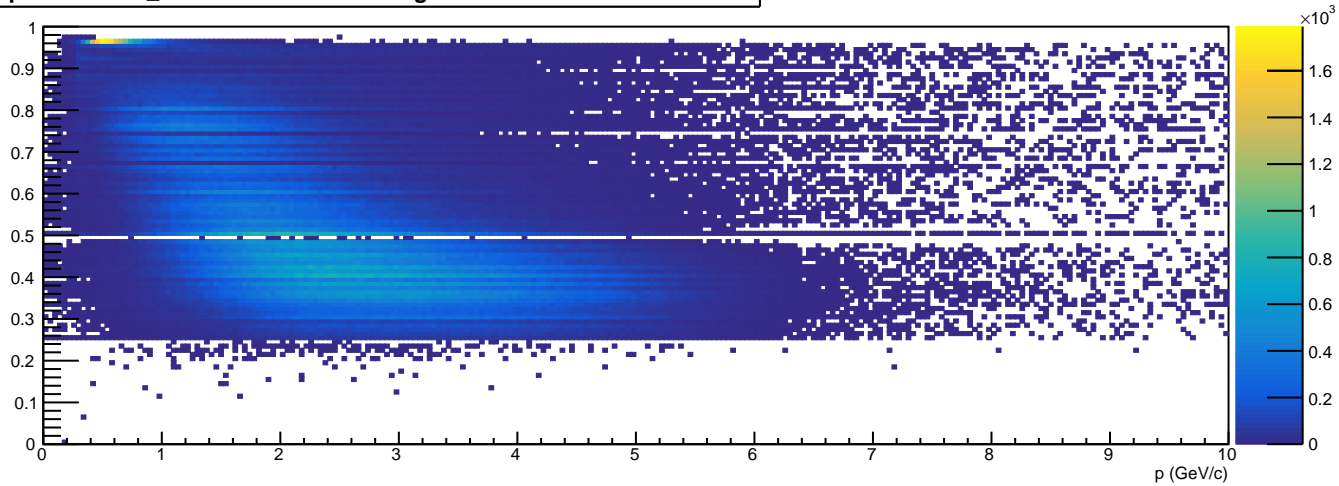
**/Independent/Hist\_Reconstruction/Tracking/MCMatchedHitsVsTheta - HG3**



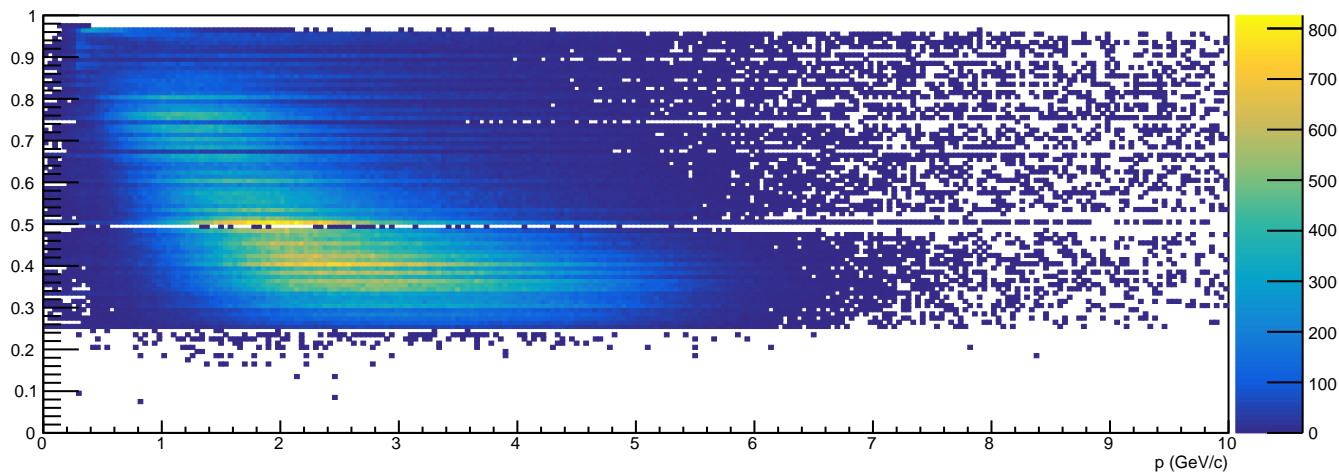
**/Independent/Hist\_Reconstruction/Tracking/MCMatchedHitsVsTheta - HG4**



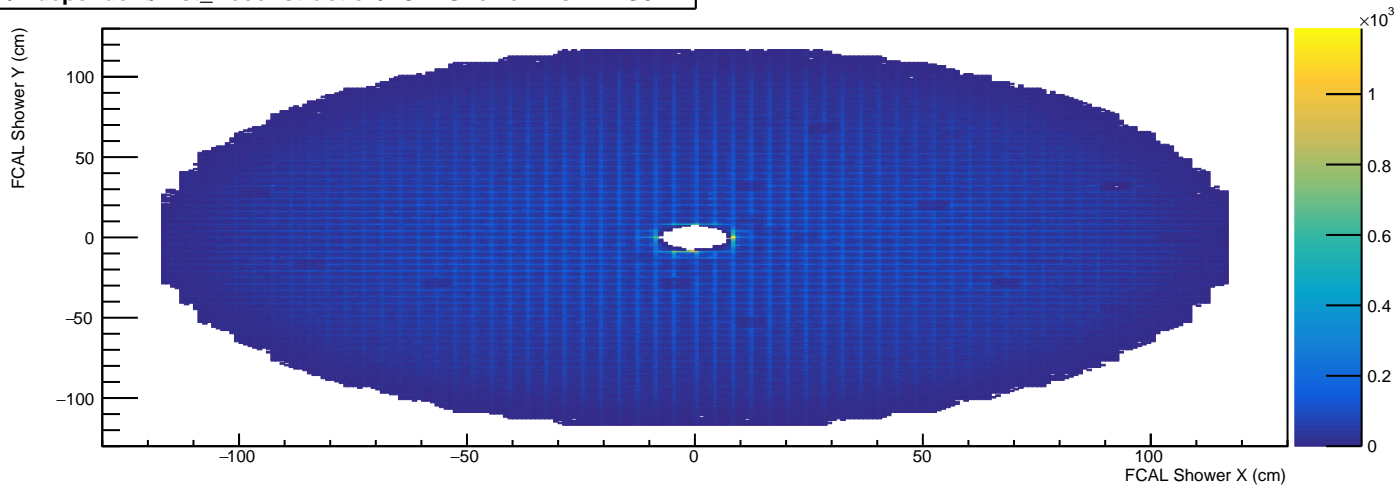
**/Independent/Hist\_Reconstruction/Tracking/MCMatchedHitsVsP - HG3**



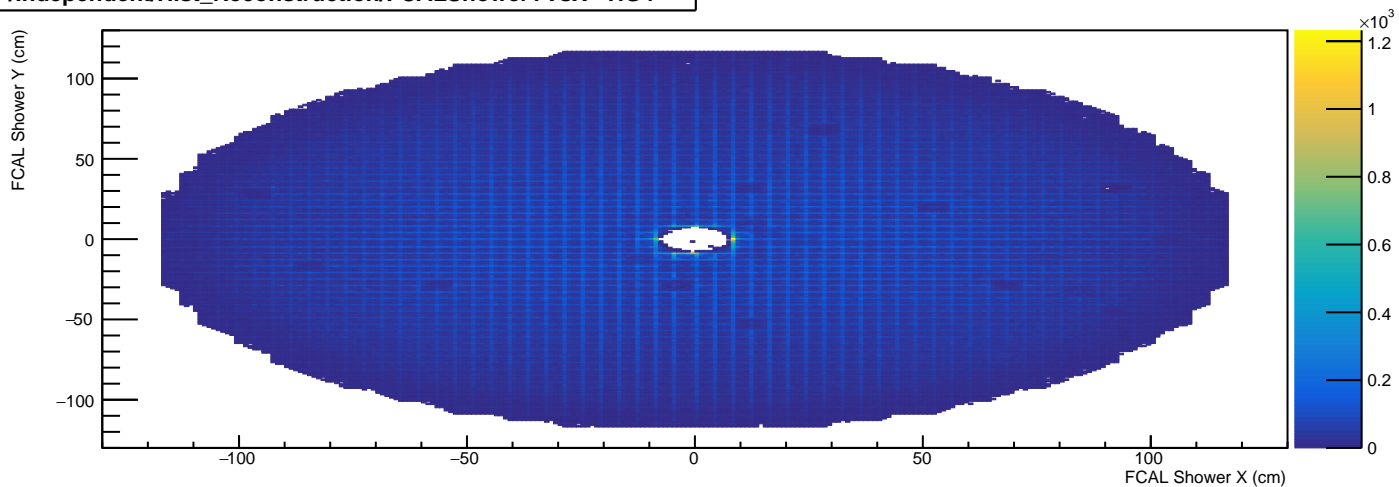
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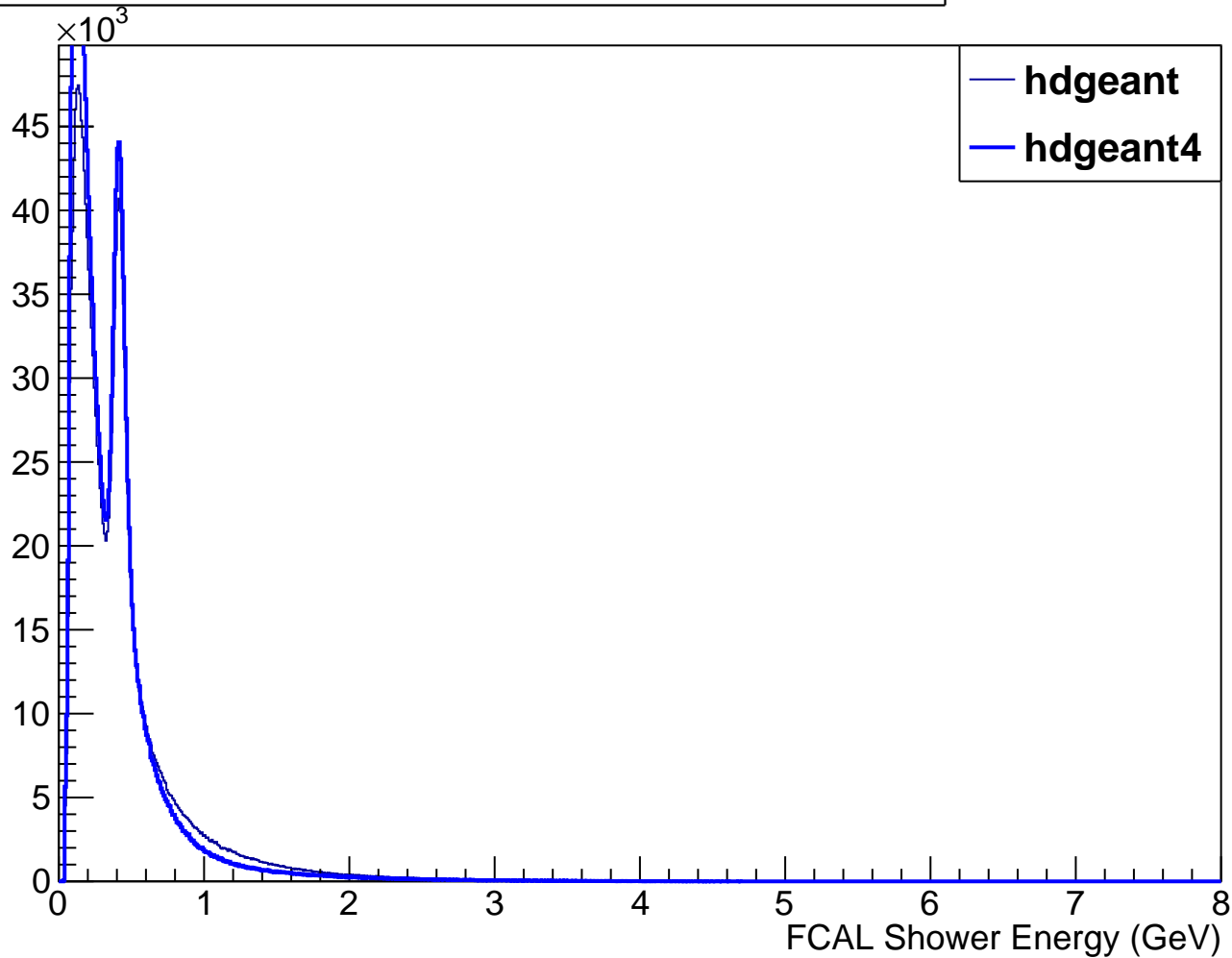
**/Independent/Hist\_Reconstruction/FCALShowerYVsX - HG3**

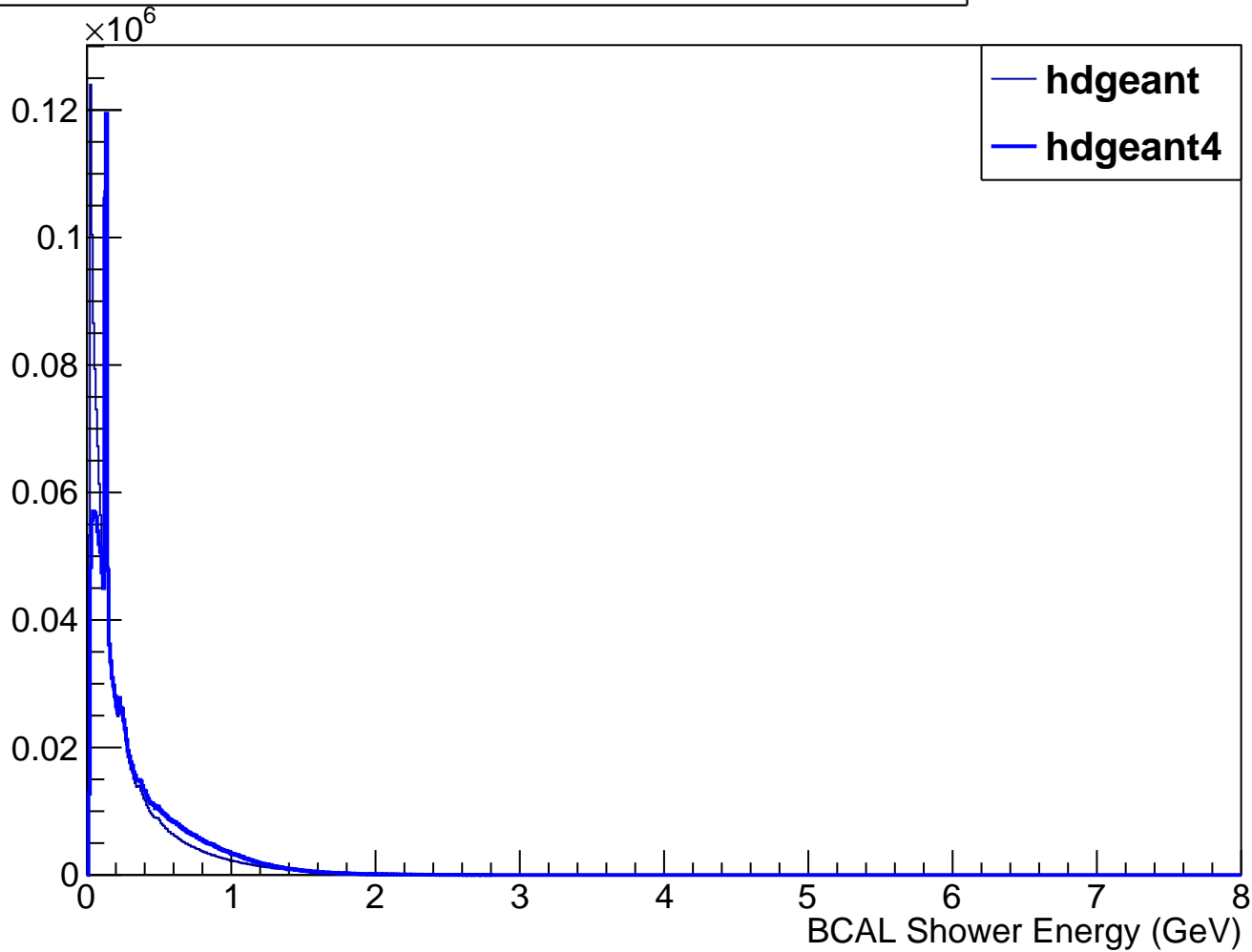


**/Independent/Hist\_Reconstruction/FCALShowerYVsX - HG4**

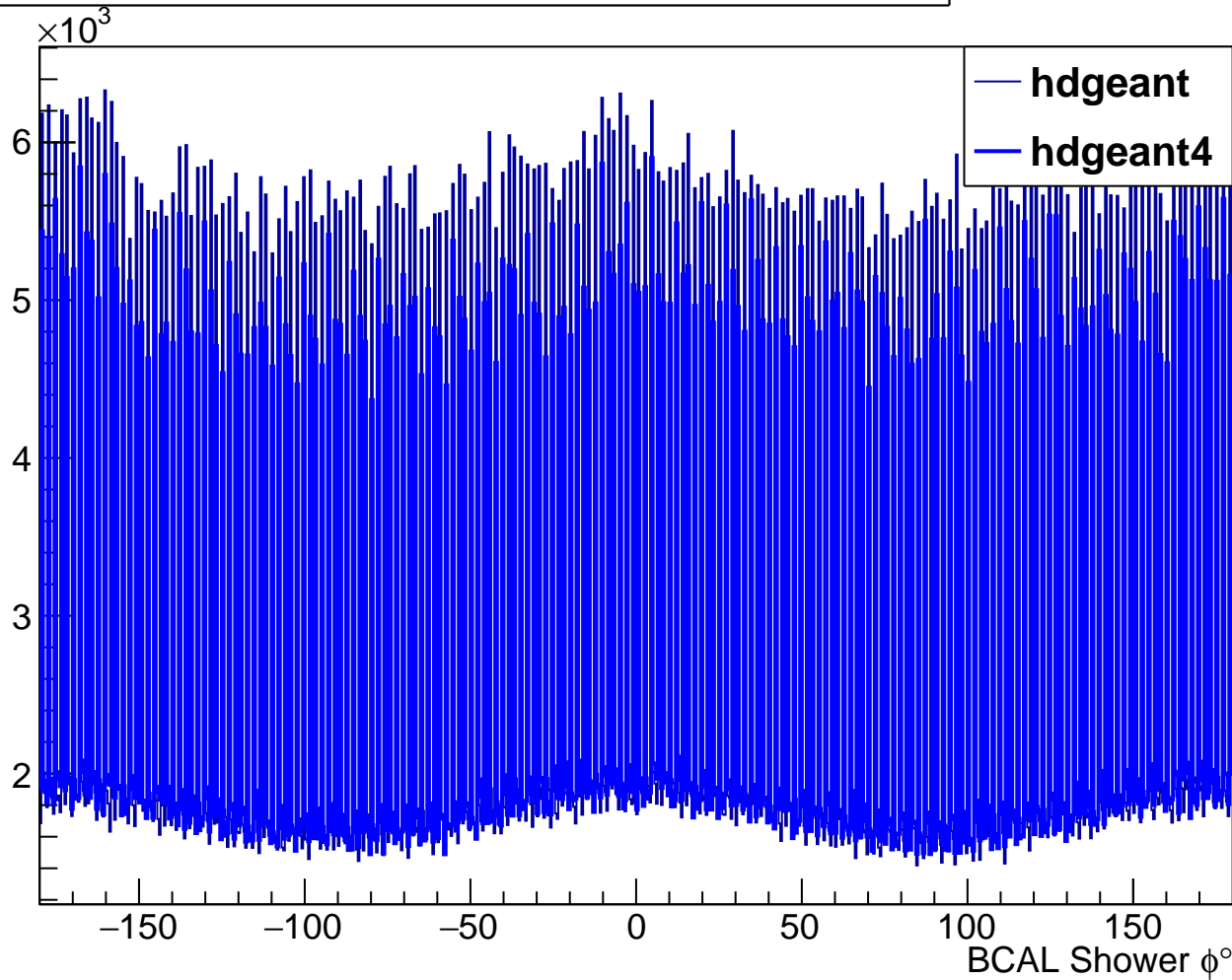


**/Independent/Hist\_Reconstruction/FCALShowerEnergy**

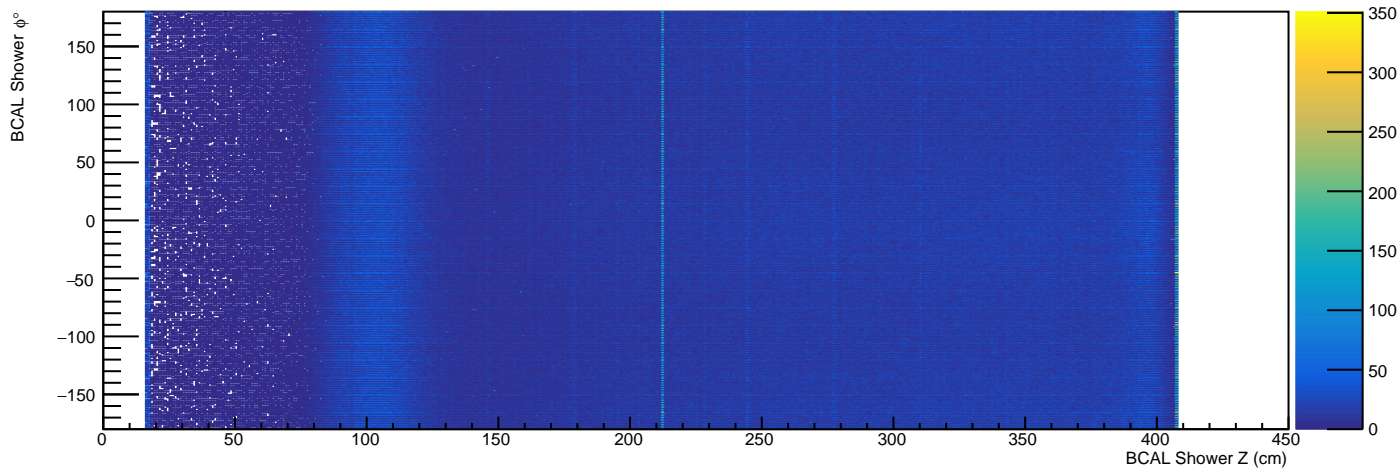




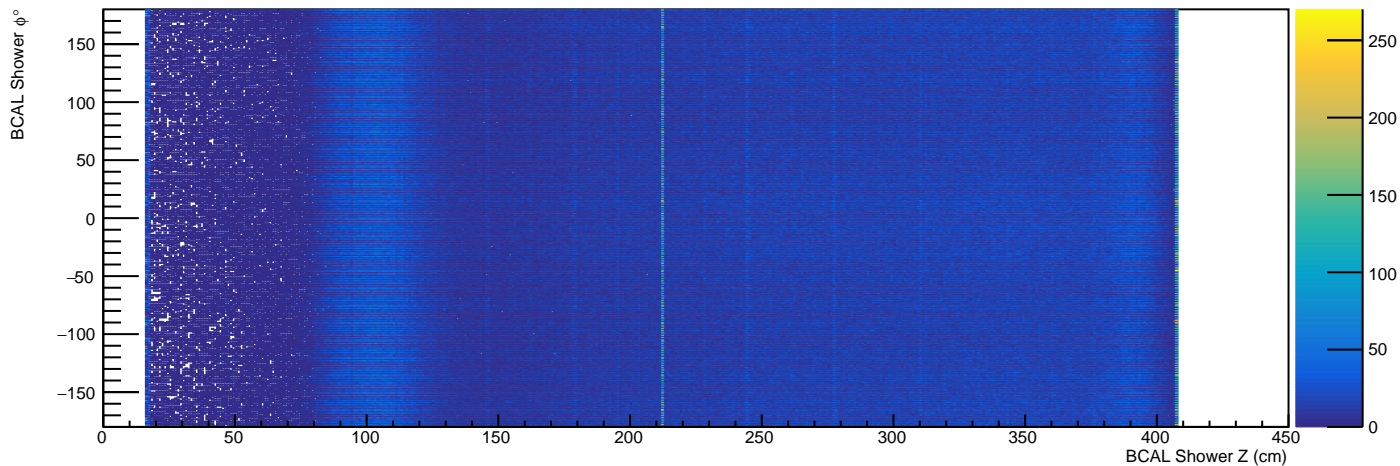
# /Independent/Hist\_Reconstruction/BCALShowerPhi



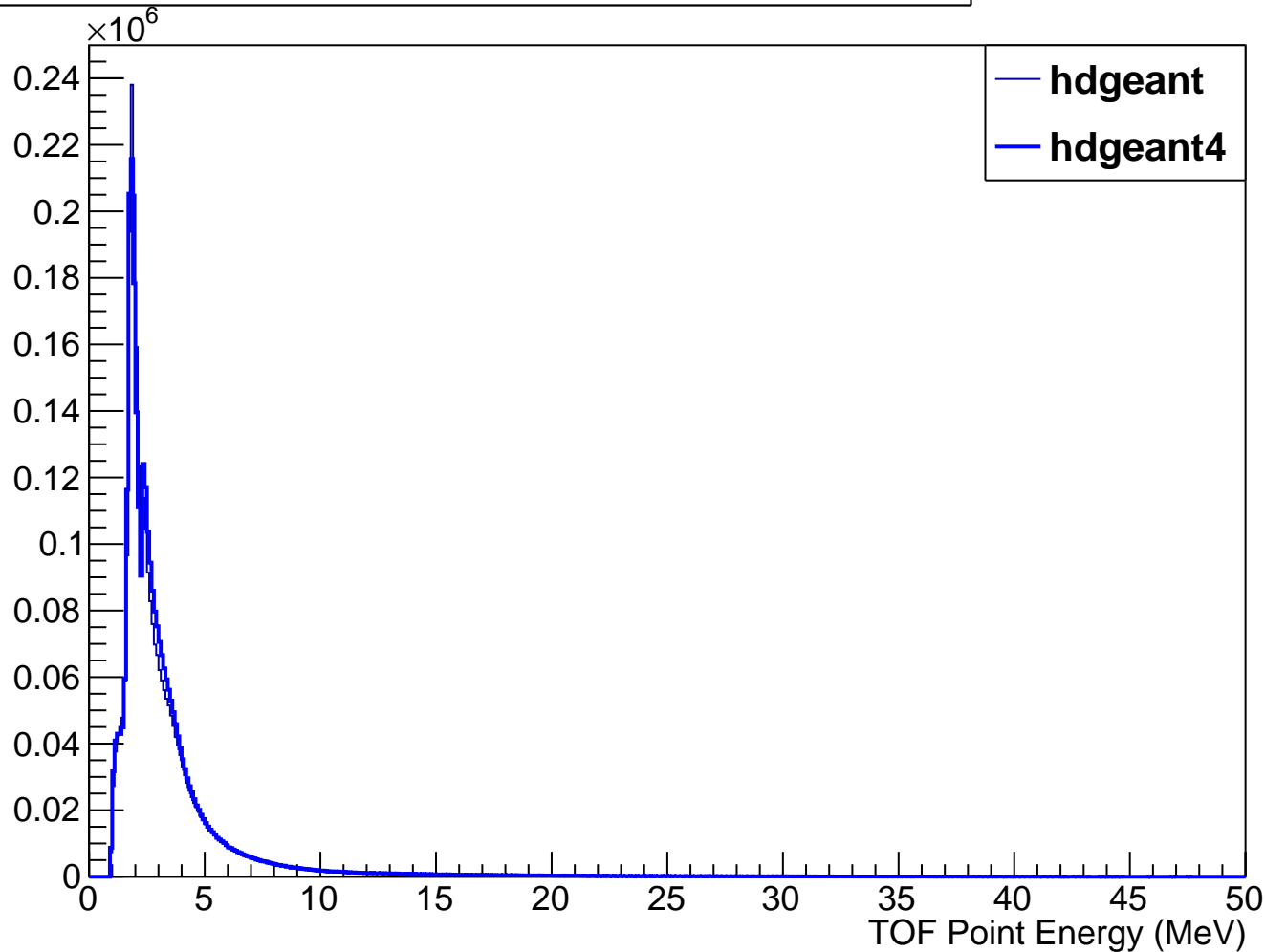
**/Independent/Hist\_Reconstruction/BCALShowerPhiVsZ - HG3**



**/Independent/Hist\_Reconstruction/BCALShowerPhiVsZ - HG4**

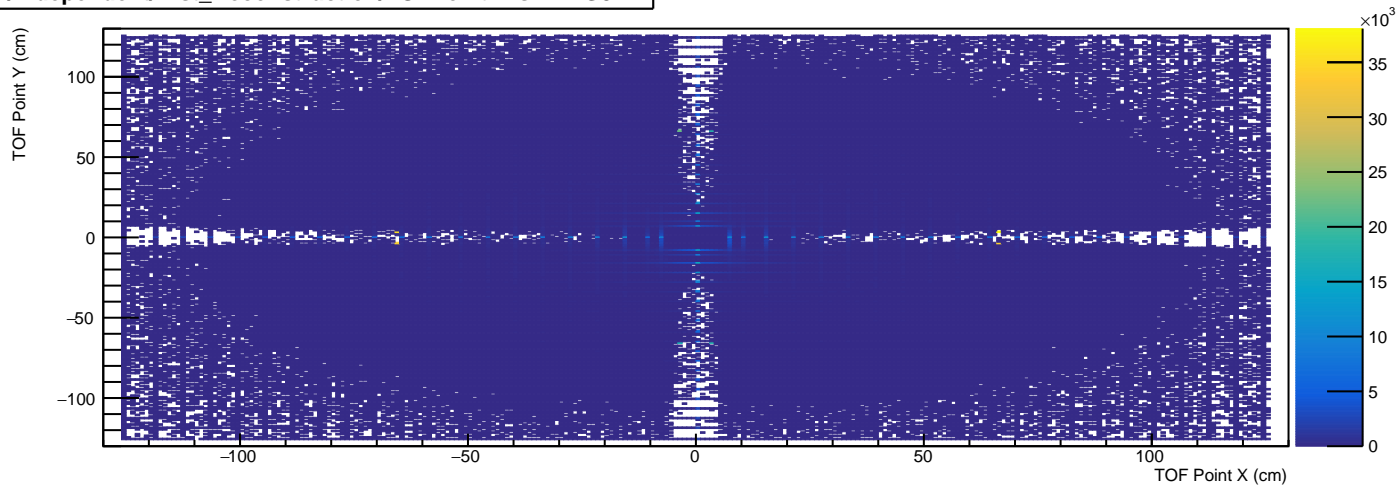


# /Independent/Hist\_Reconstruction/TOFPointEnergy

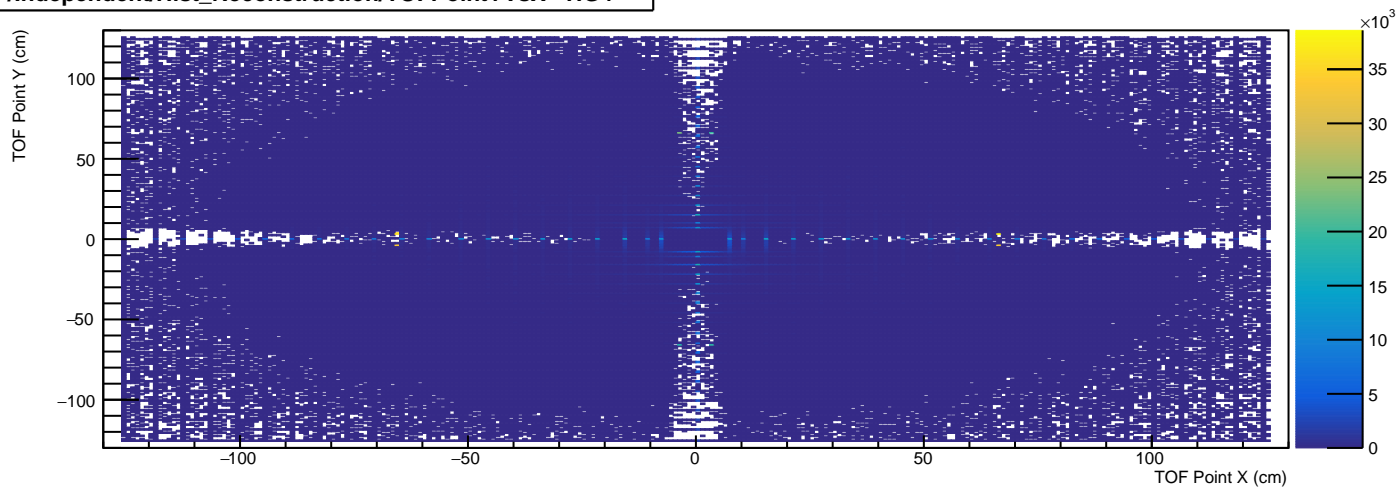




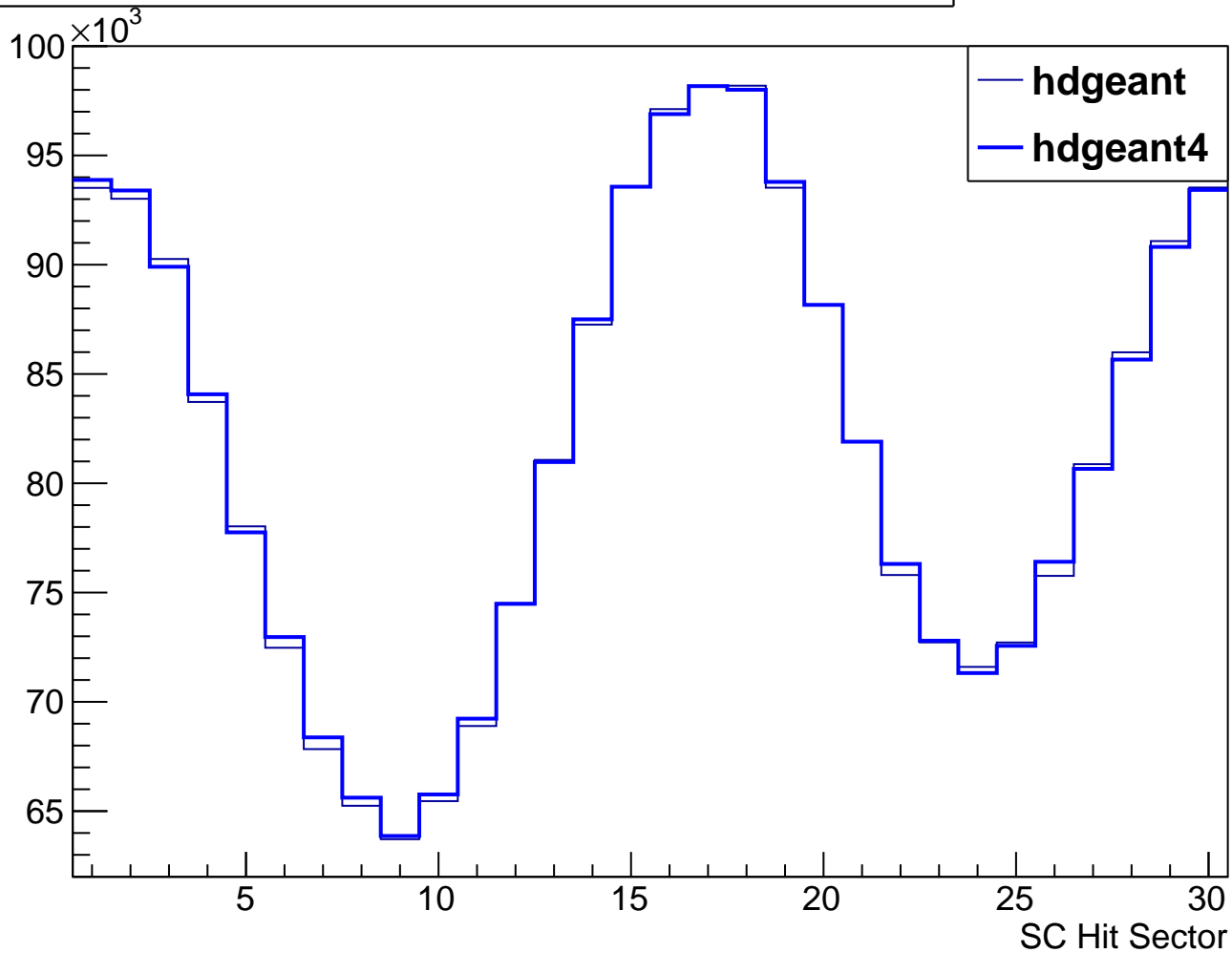
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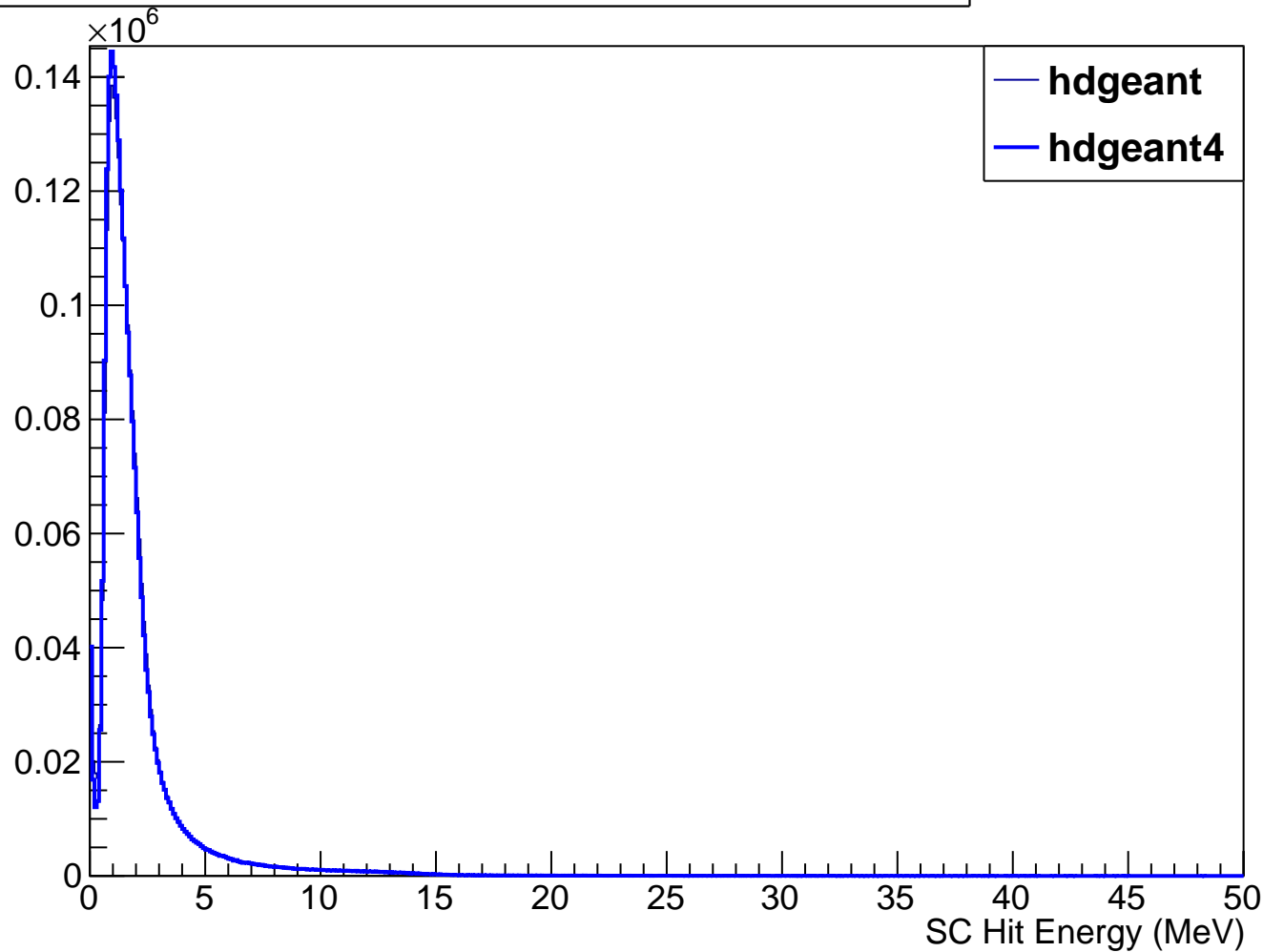
**/Independent/Hist\_Reconstruction/TOFPointYVsX - HG4**



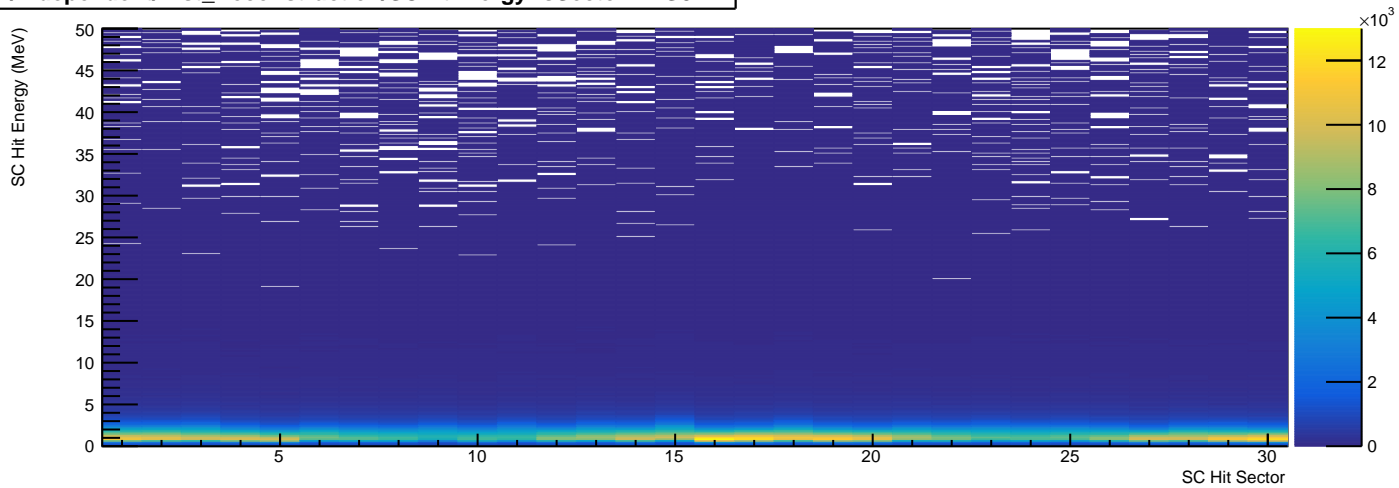
# /Independent/Hist\_Reconstruction/SCHitSector



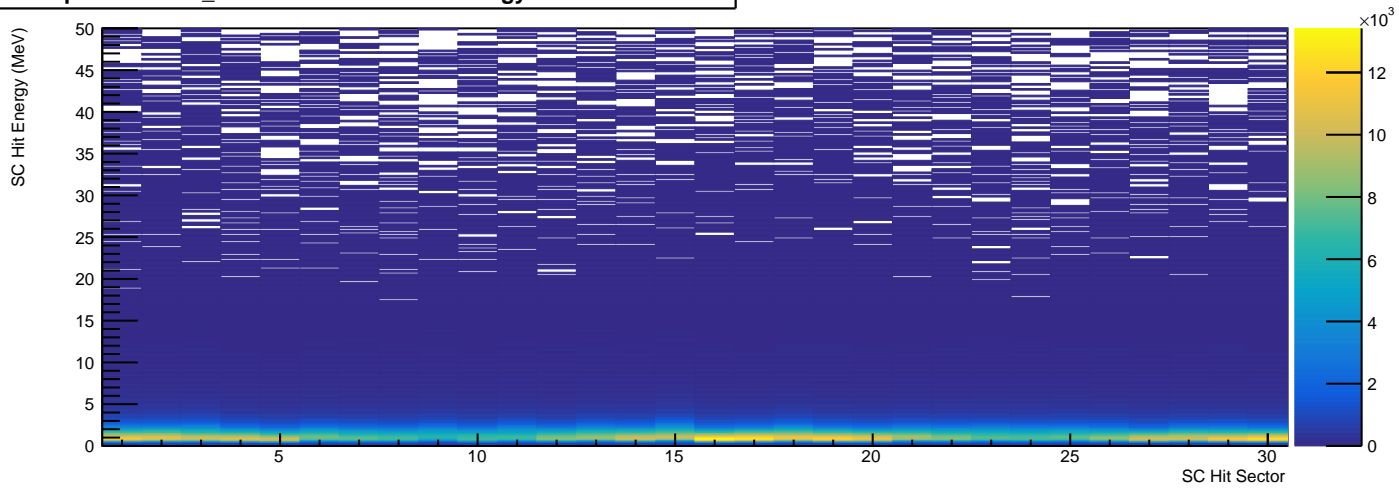
# /Independent/Hist\_Reconstruction/SCHitEnergy



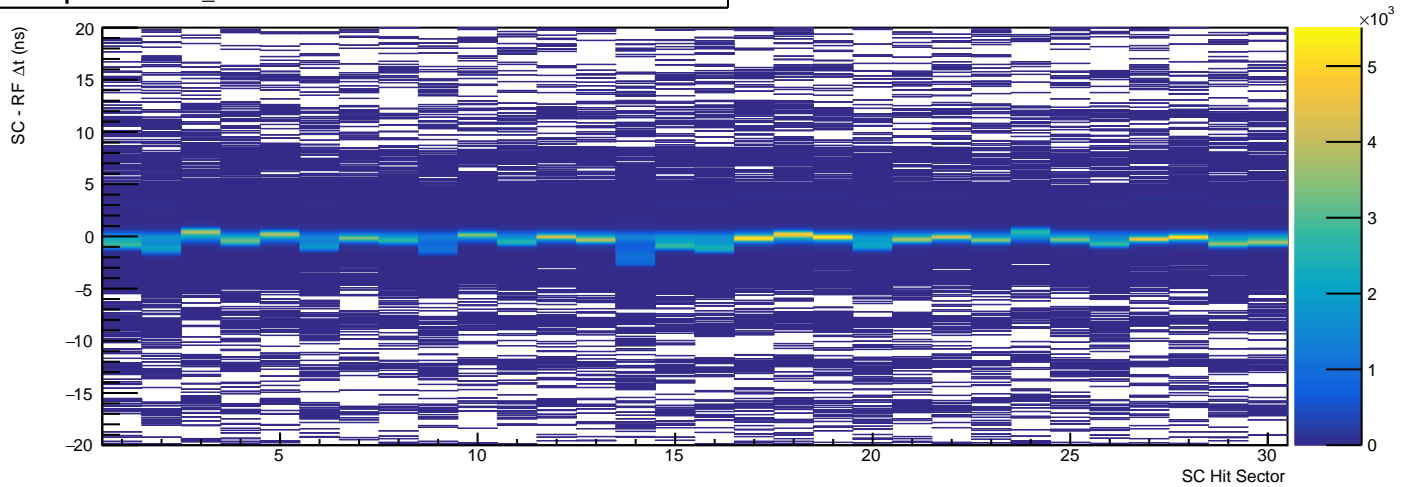
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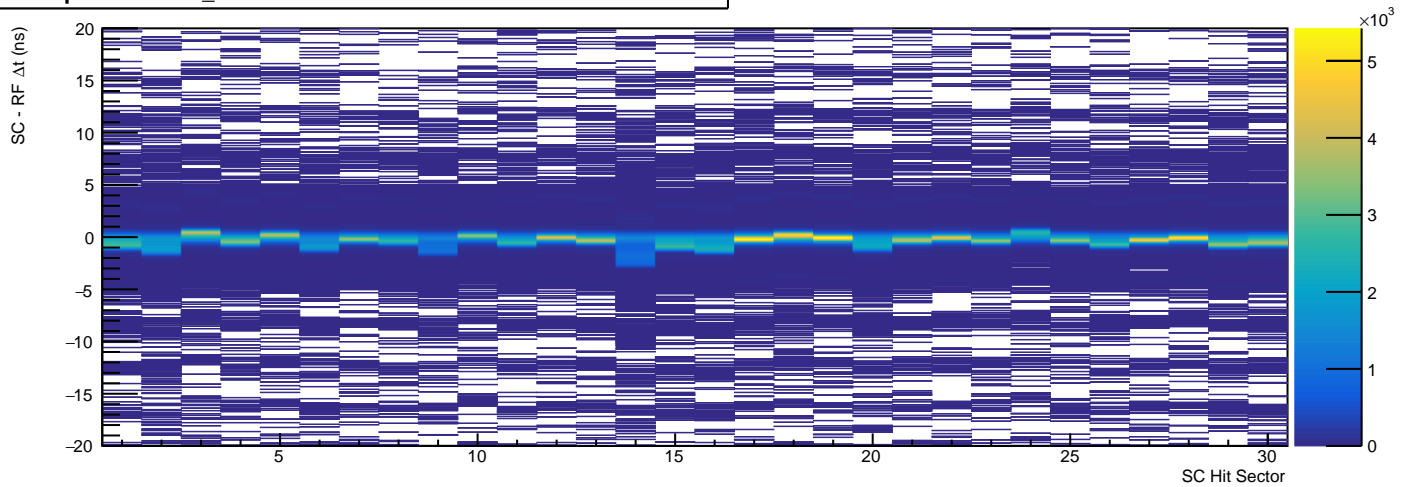
**/Independent/Hist\_Reconstruction/SCHitEnergyVsSector - HG4**



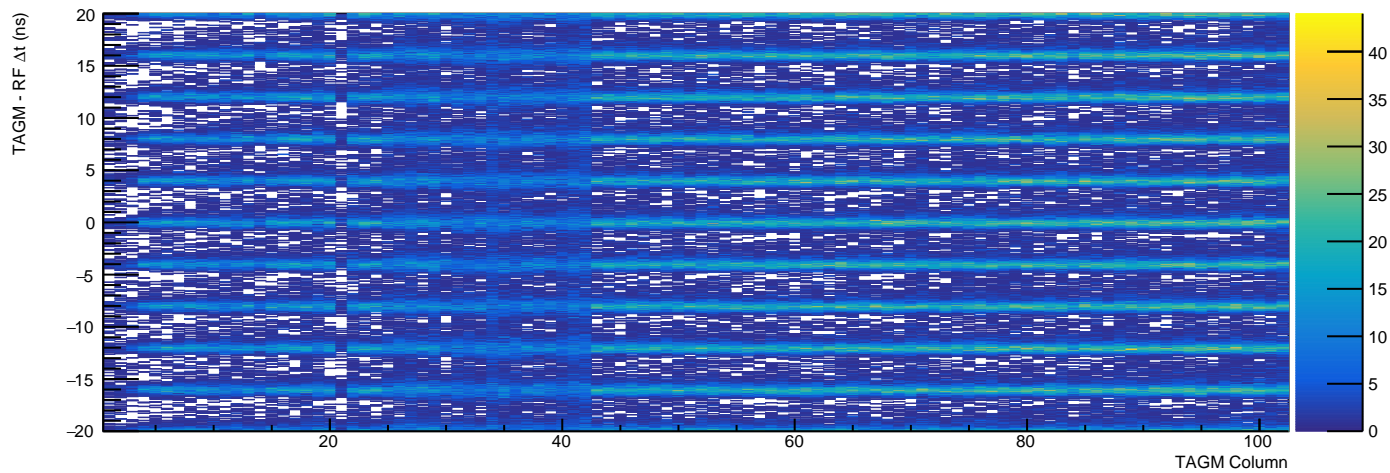
**/Independent/Hist\_Reconstruction/SCRFDeltaTVsSector - HG3**



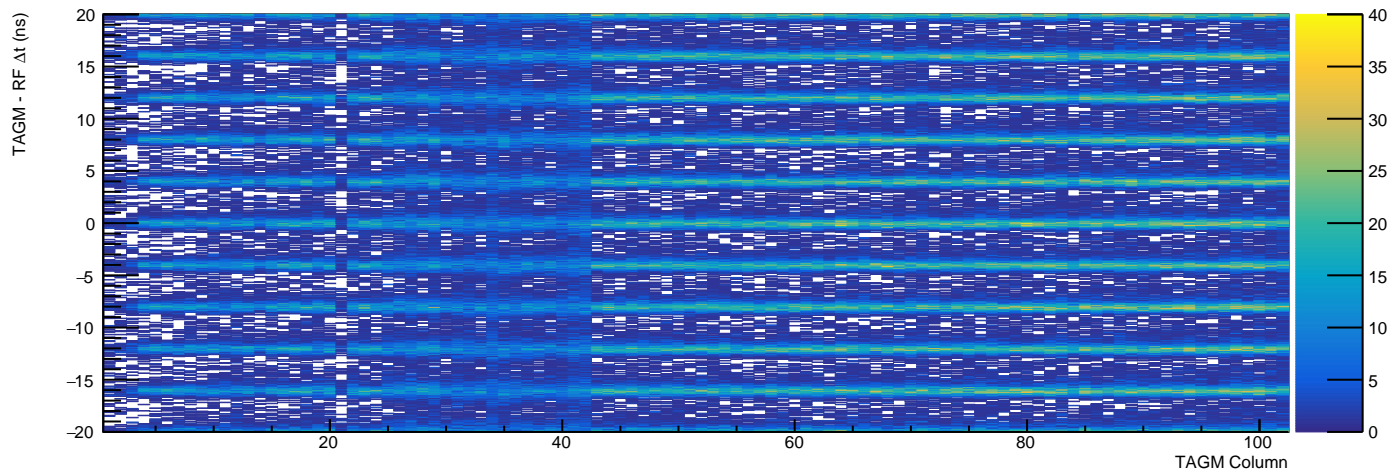
**/Independent/Hist\_Reconstruction/SCRFDeltaTVsSector - HG4**



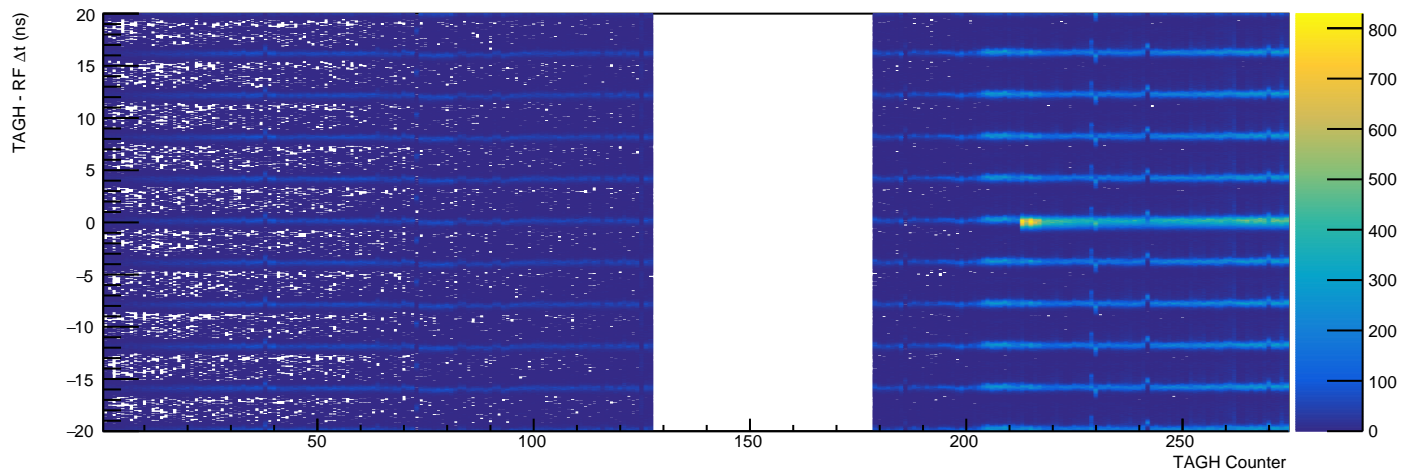
**/Independent/Hist\_Reconstruction/TAGMRFDeltaTVsColumn - HG3**



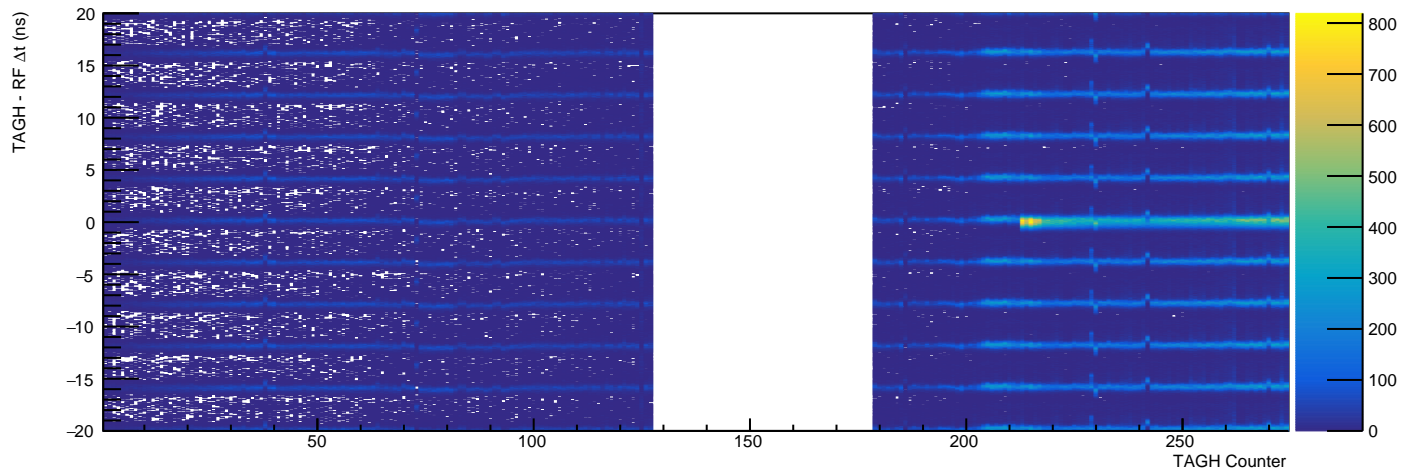
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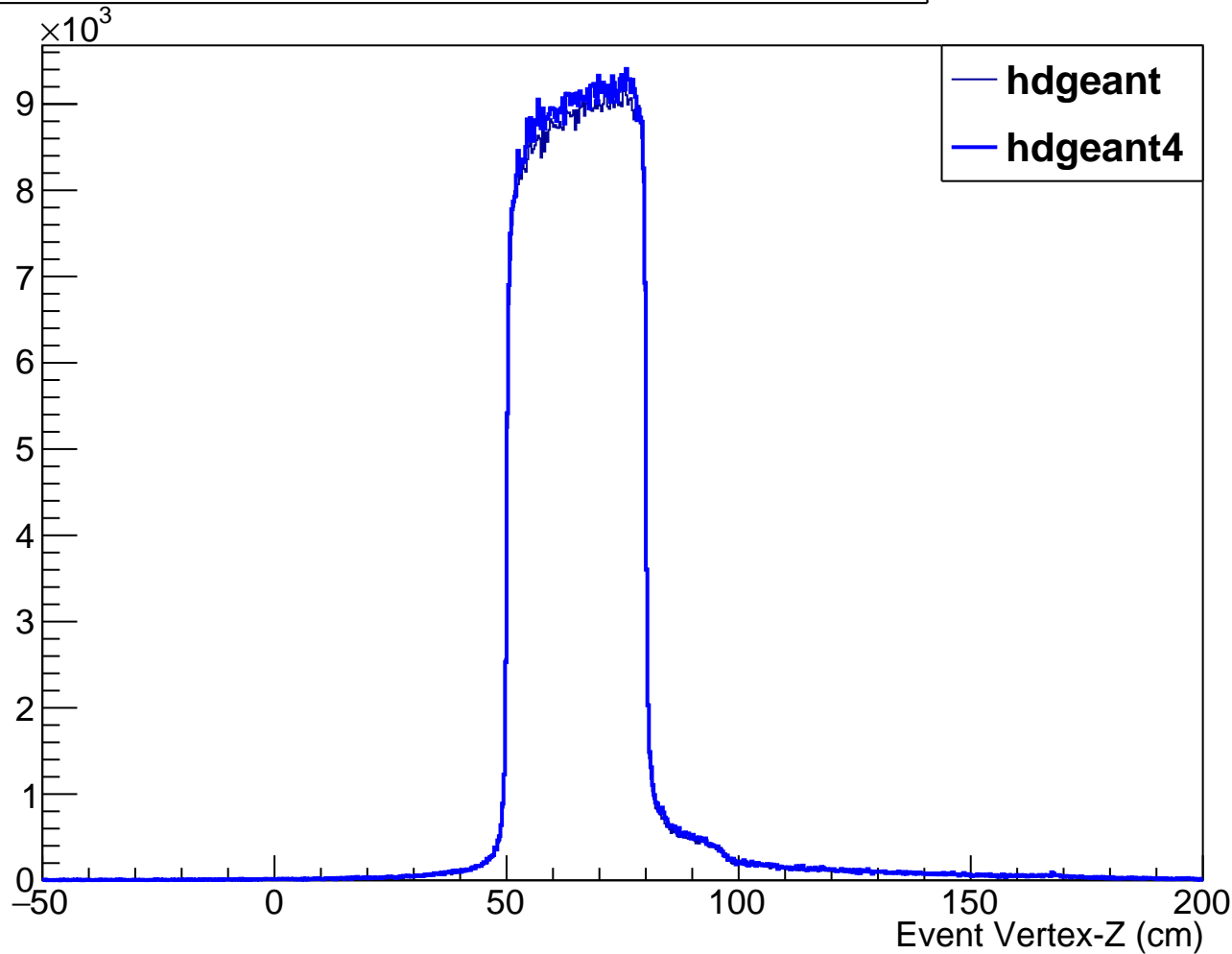


**/Independent/Hist\_Reconstruction/TAGHRFDeltaTVsCounter - HG3**



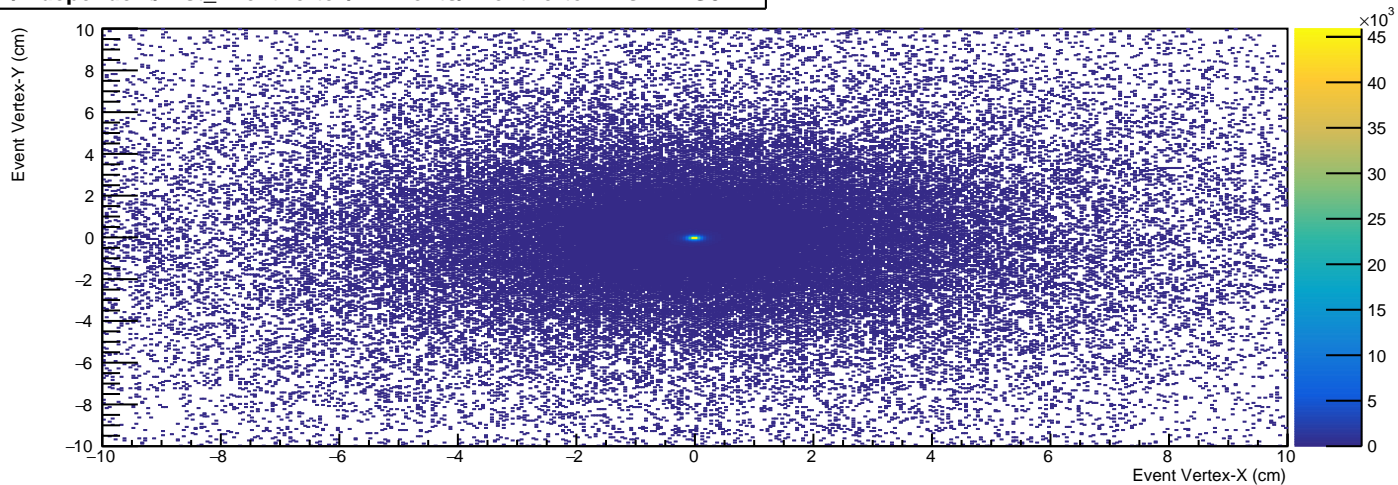
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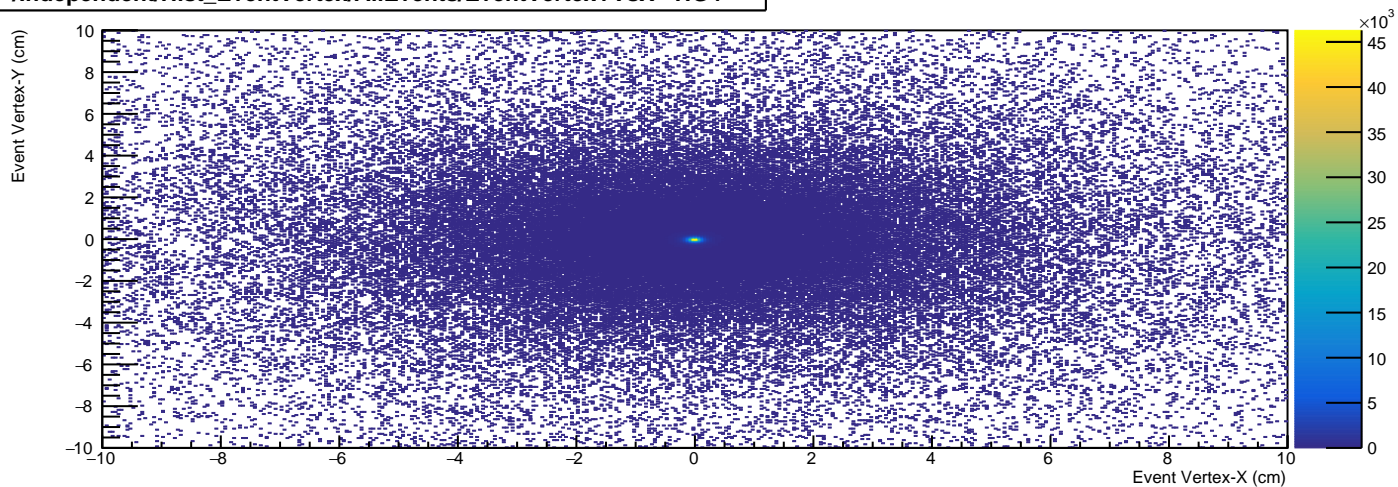


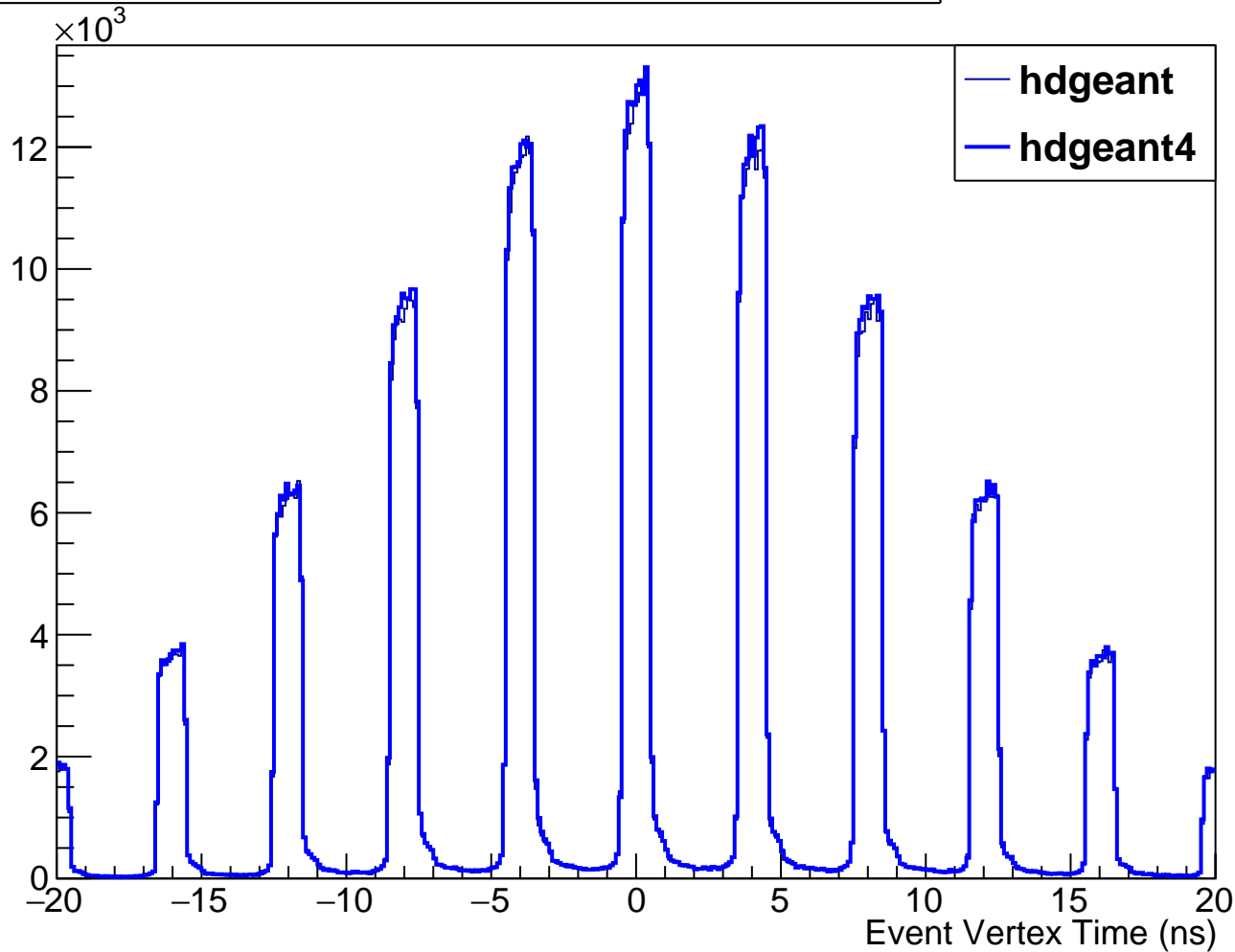


**/Independent/Hist\_EventVertex/AllEvents/EventVertexYVsX - HG3**

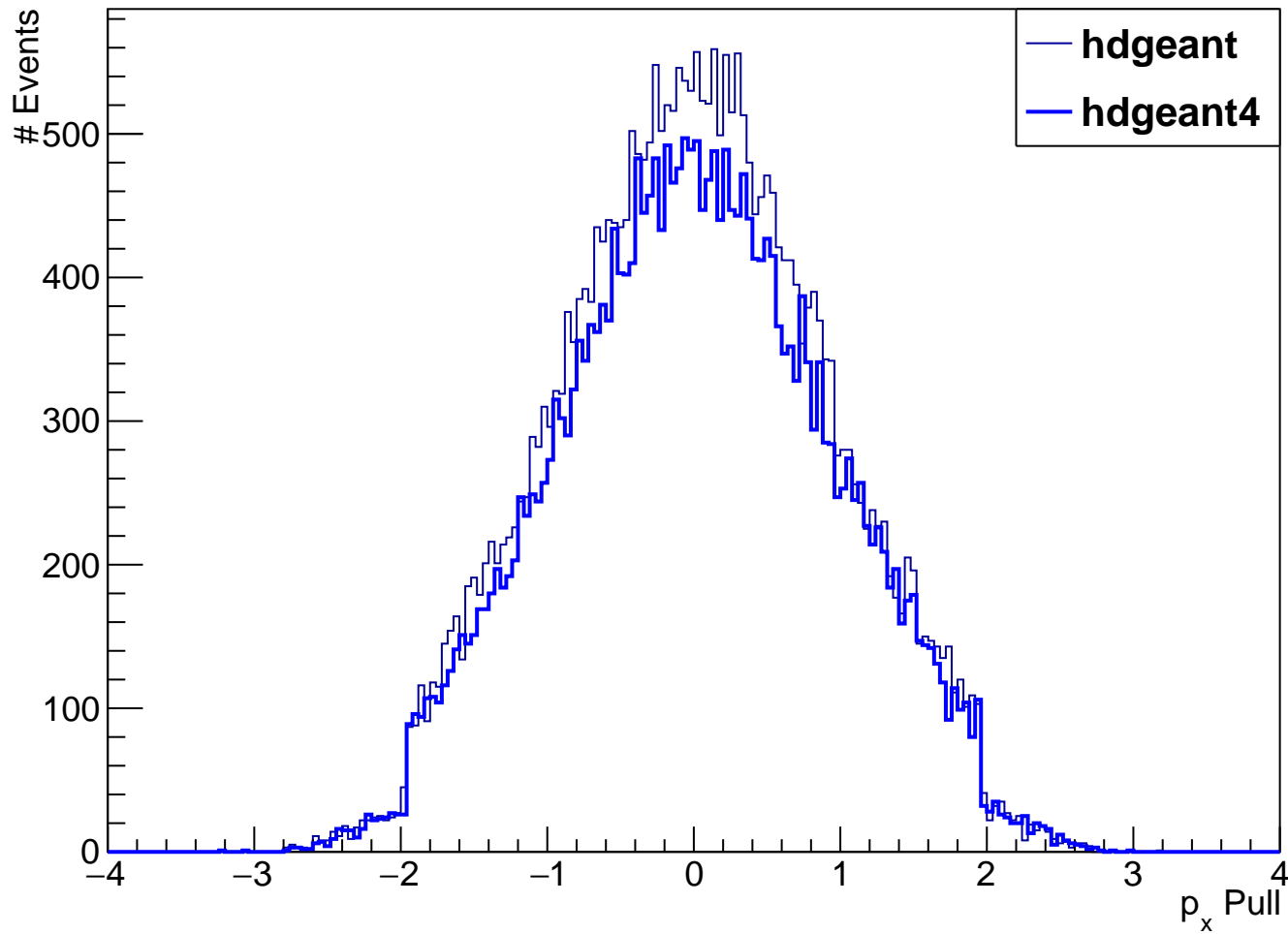


**/Independent/Hist\_EventVertex/AllEvents/EventVertexYVsX - HG4**

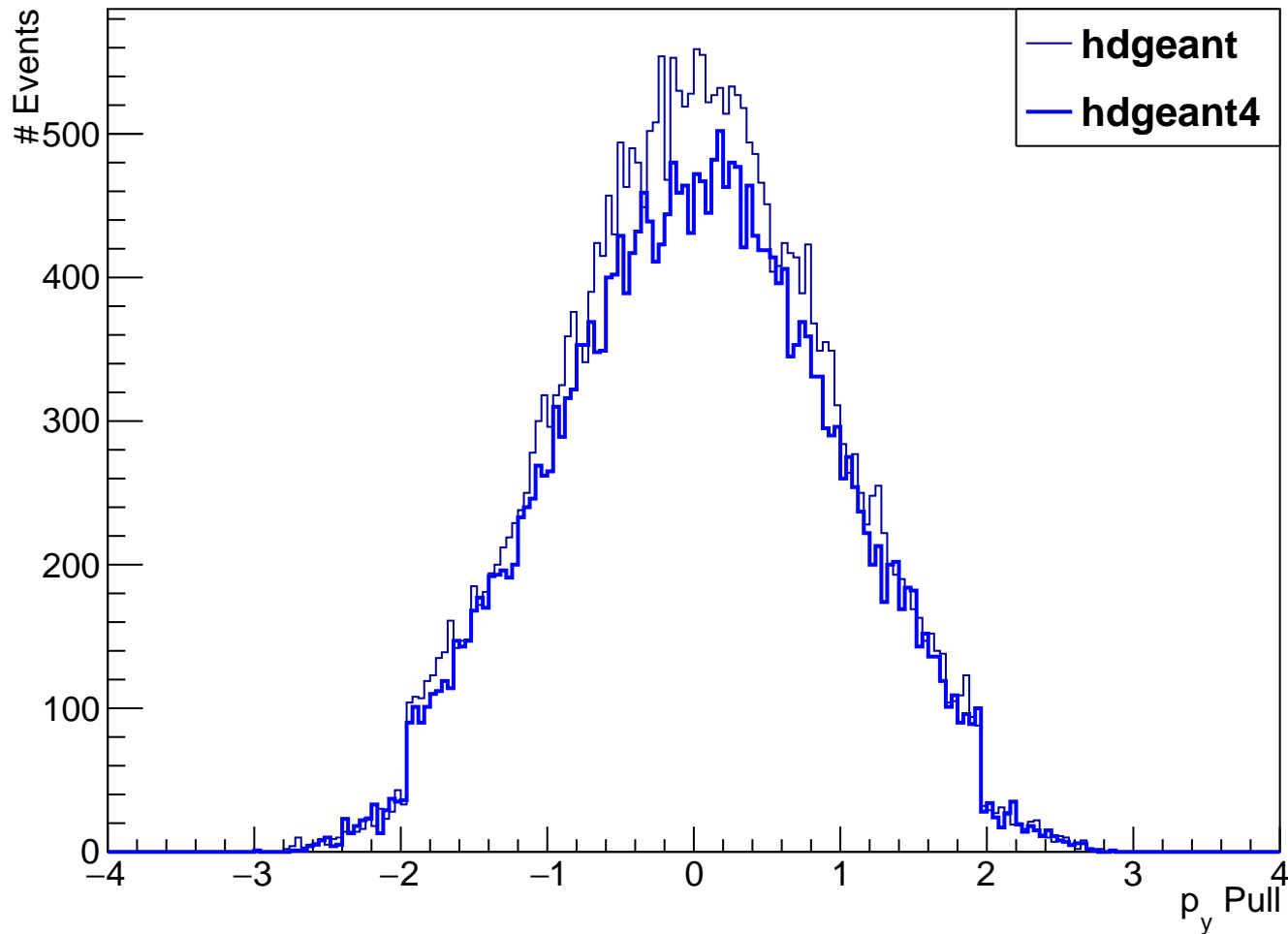




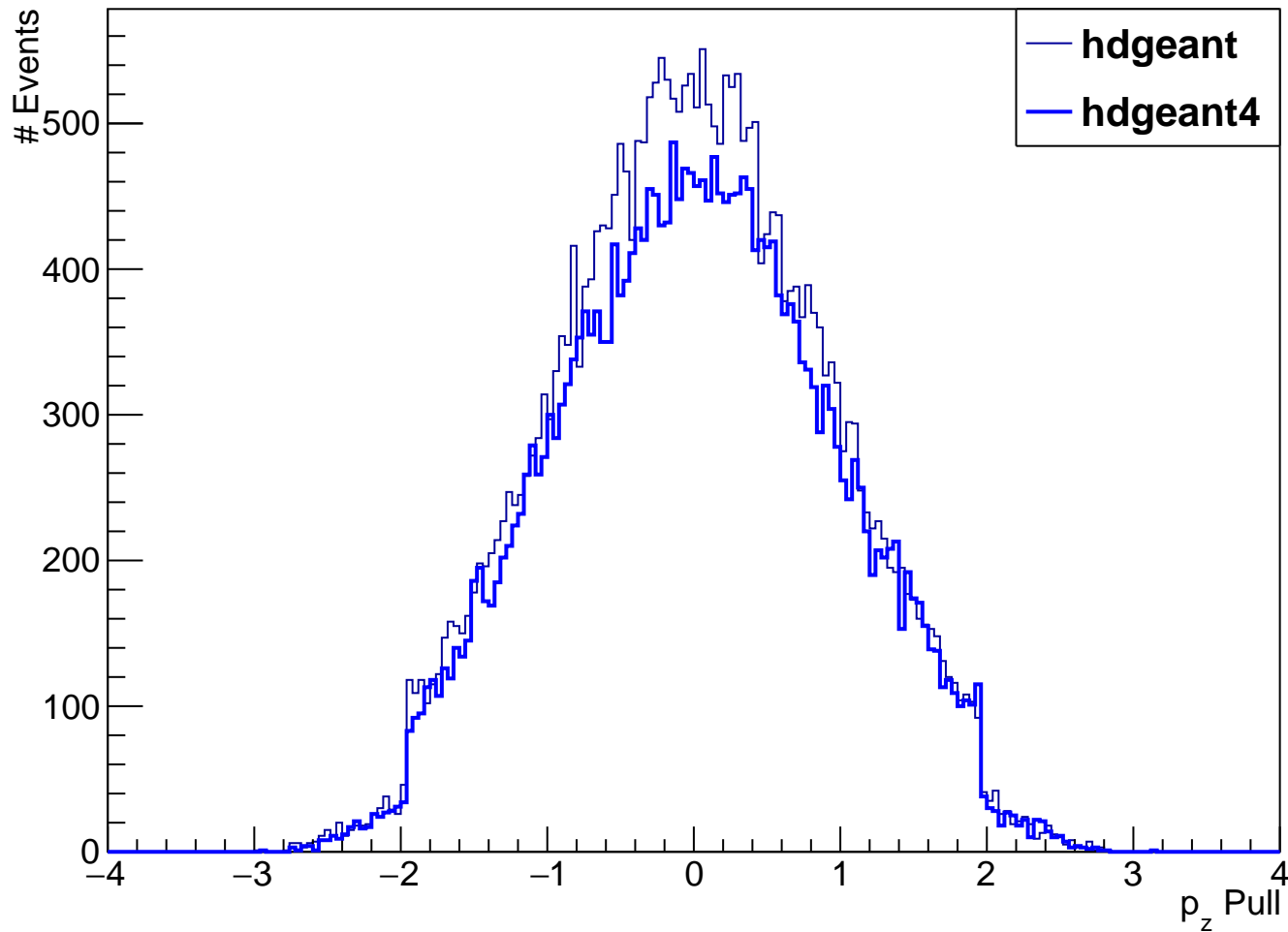
/Independent/Hist\_EventVertex/2+GoodTracks/Pulls\_Pi+/Pull\_Px



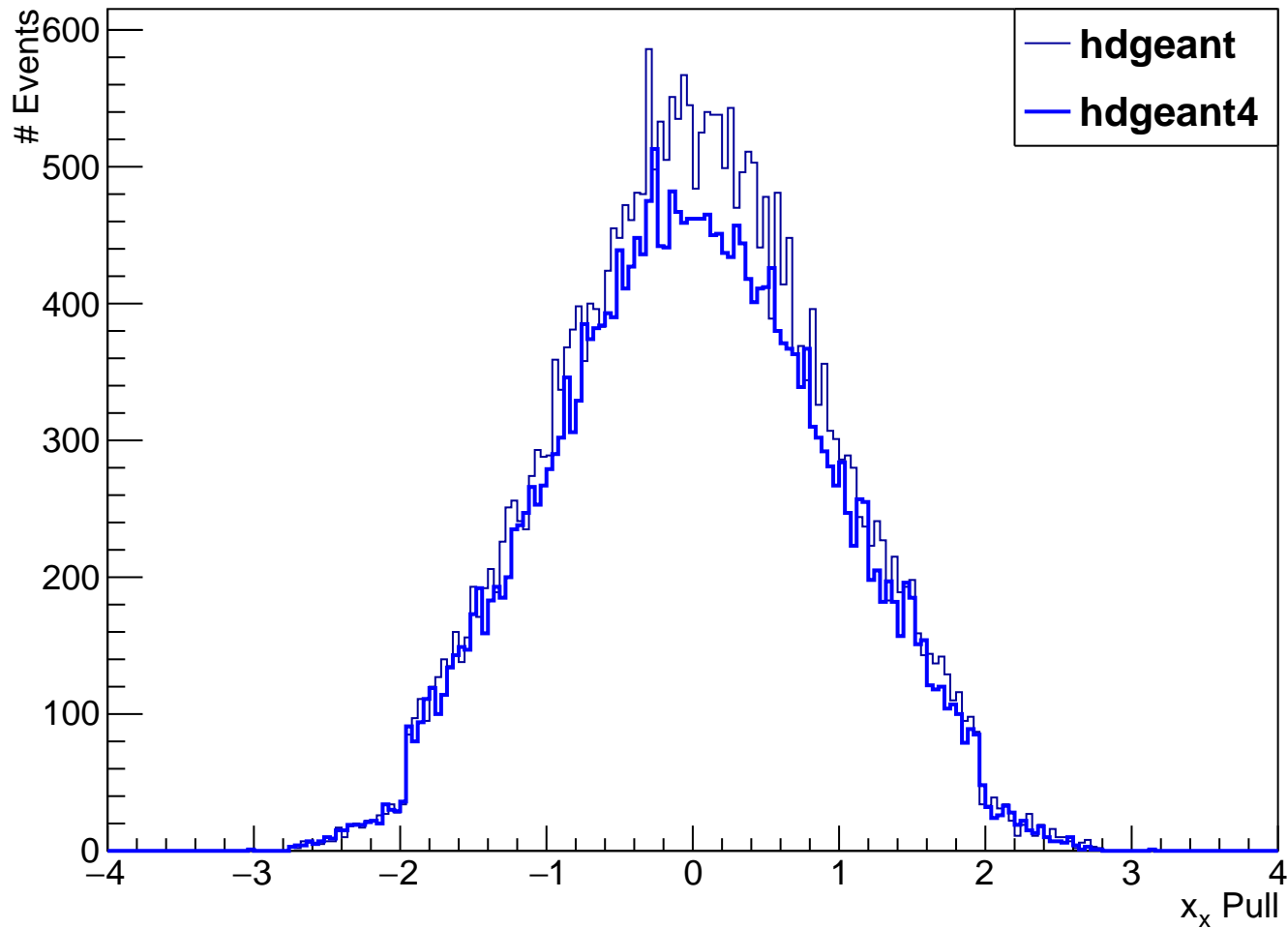
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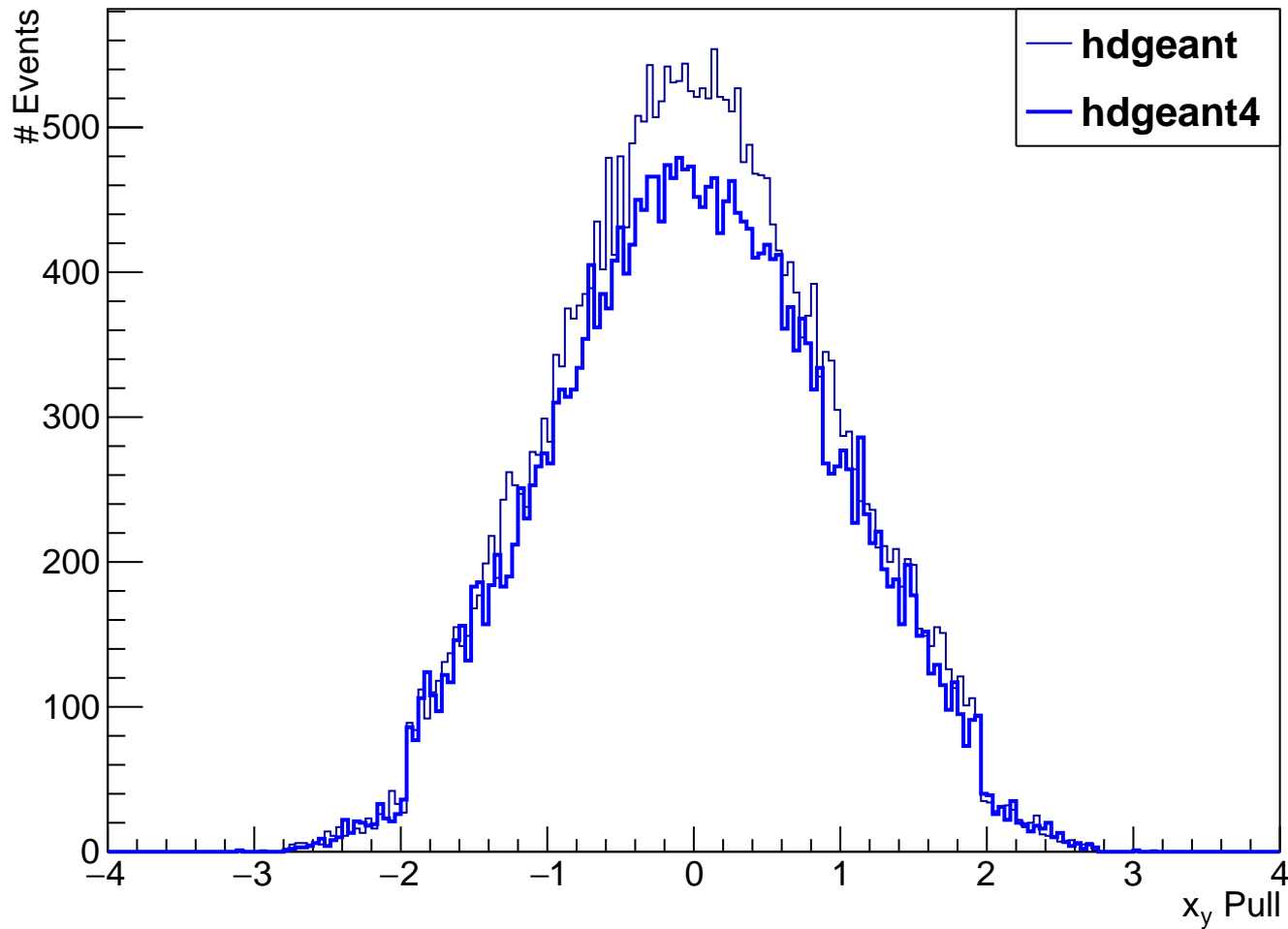
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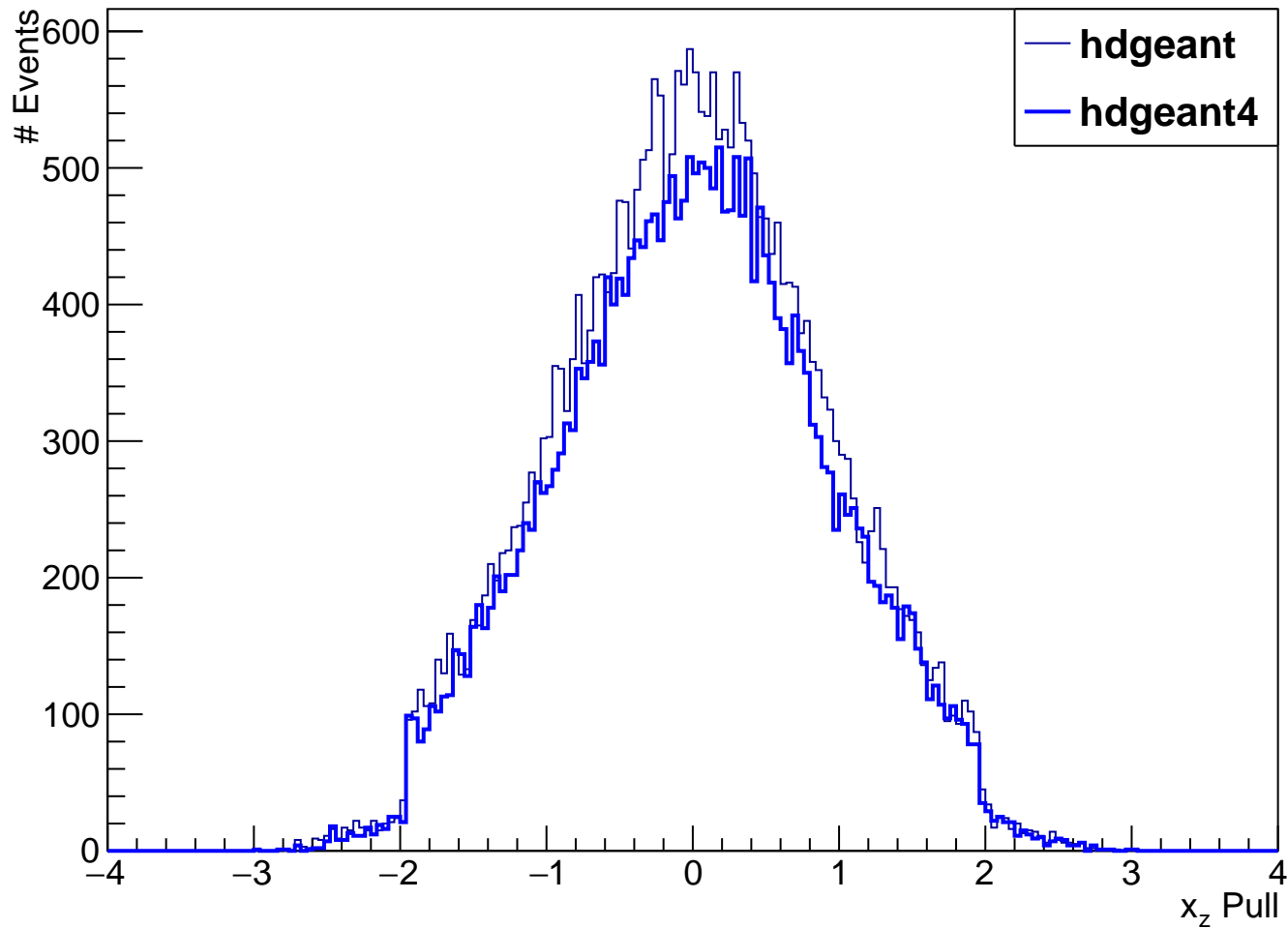
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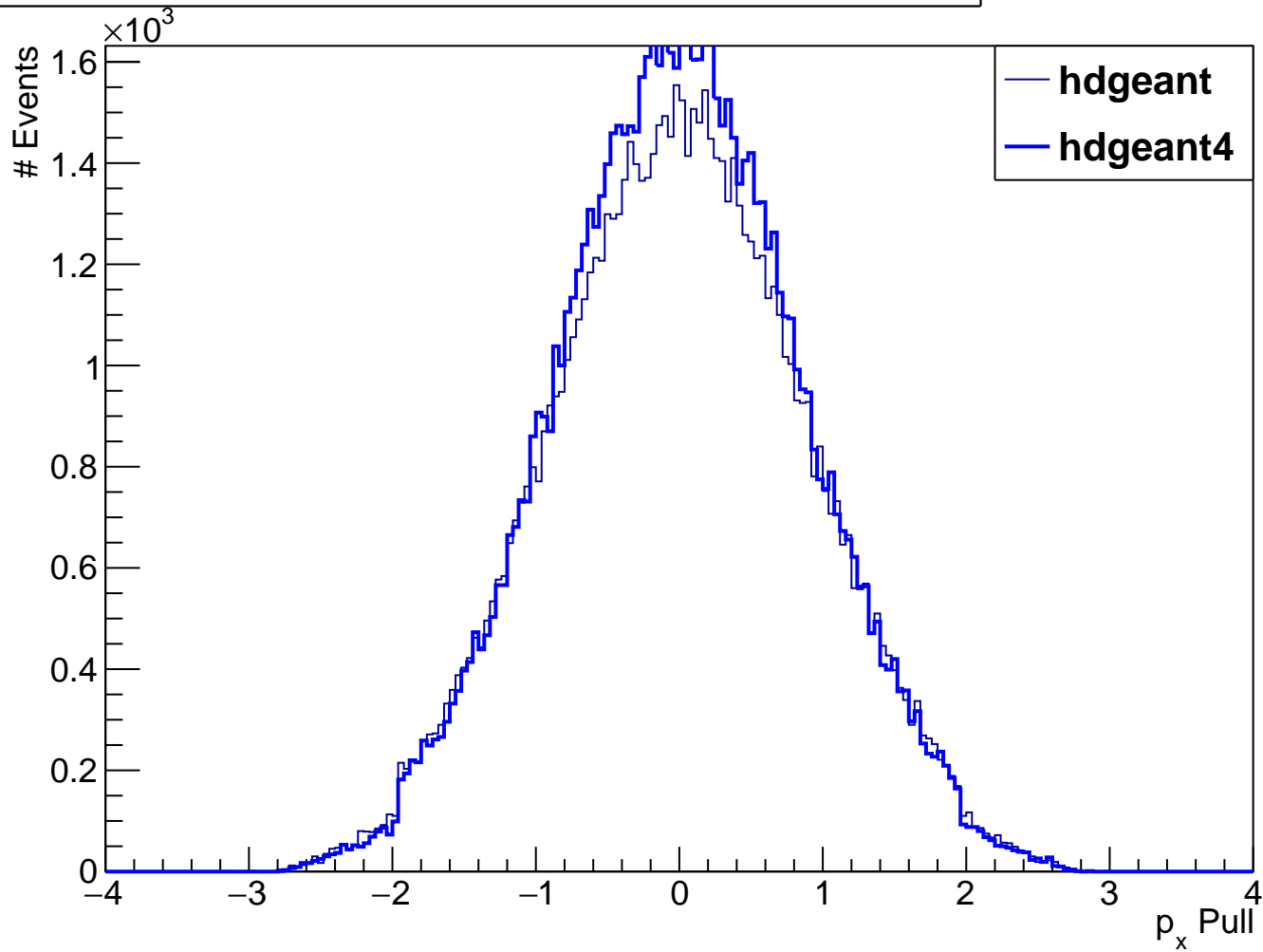


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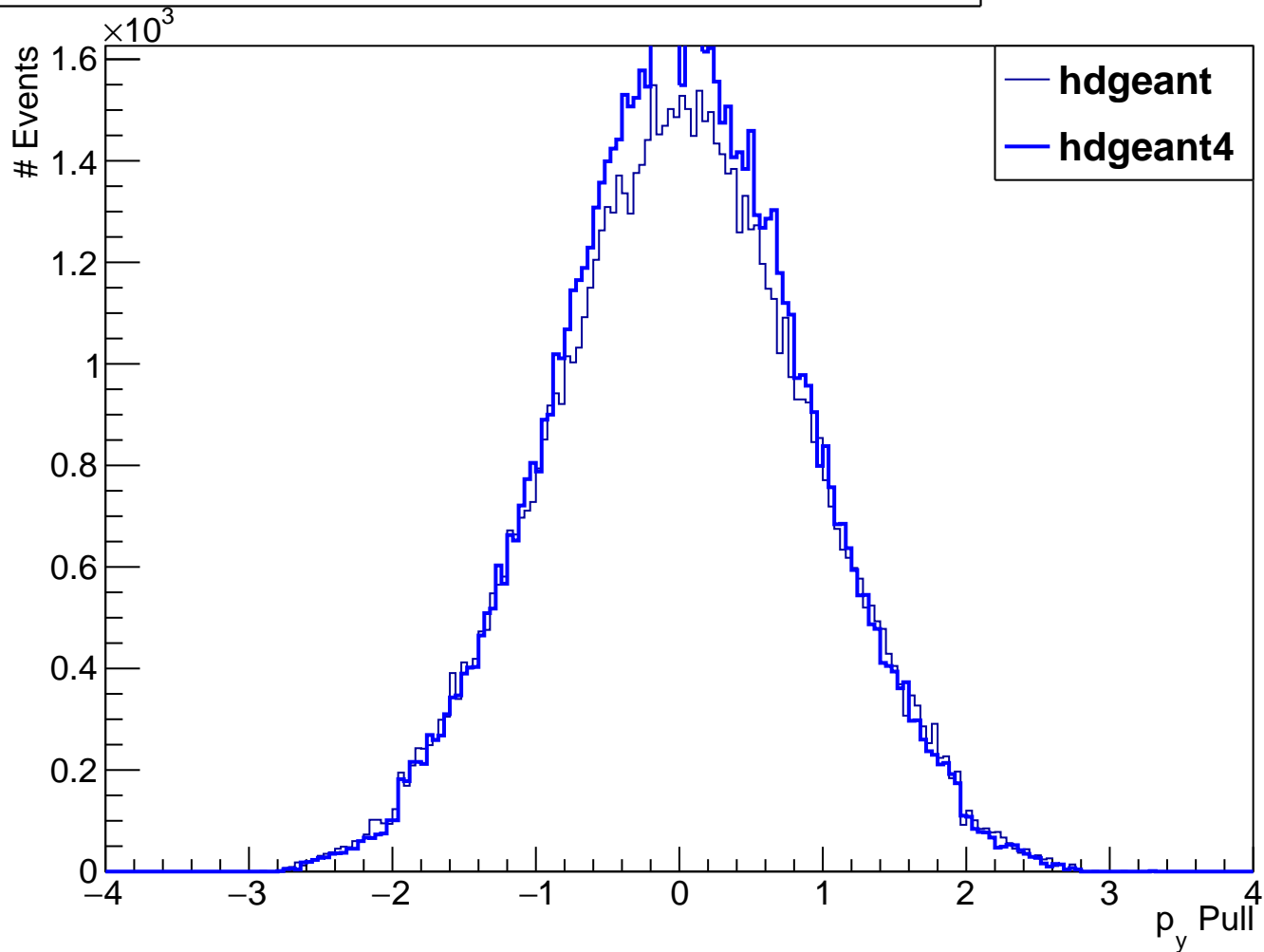




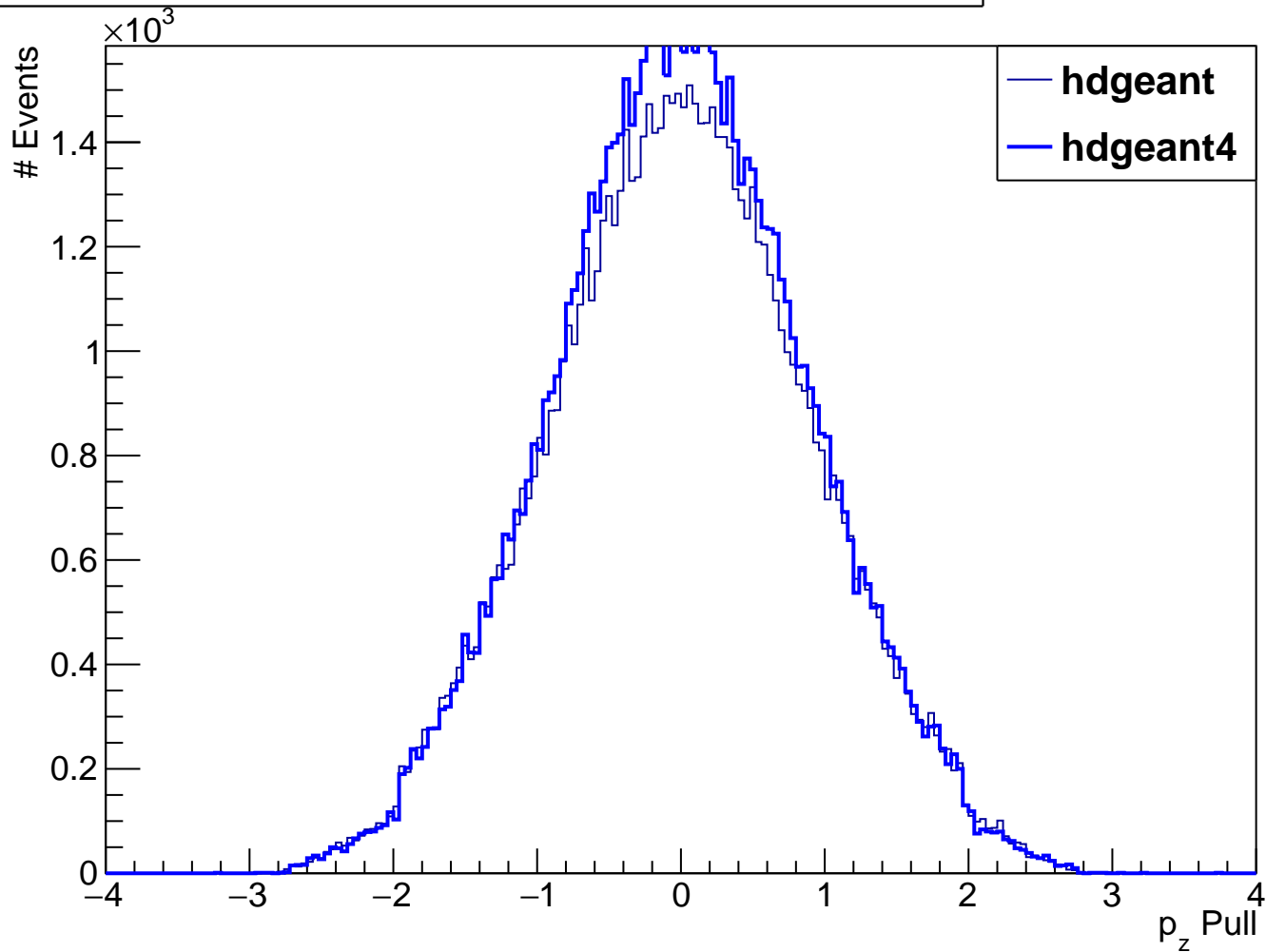
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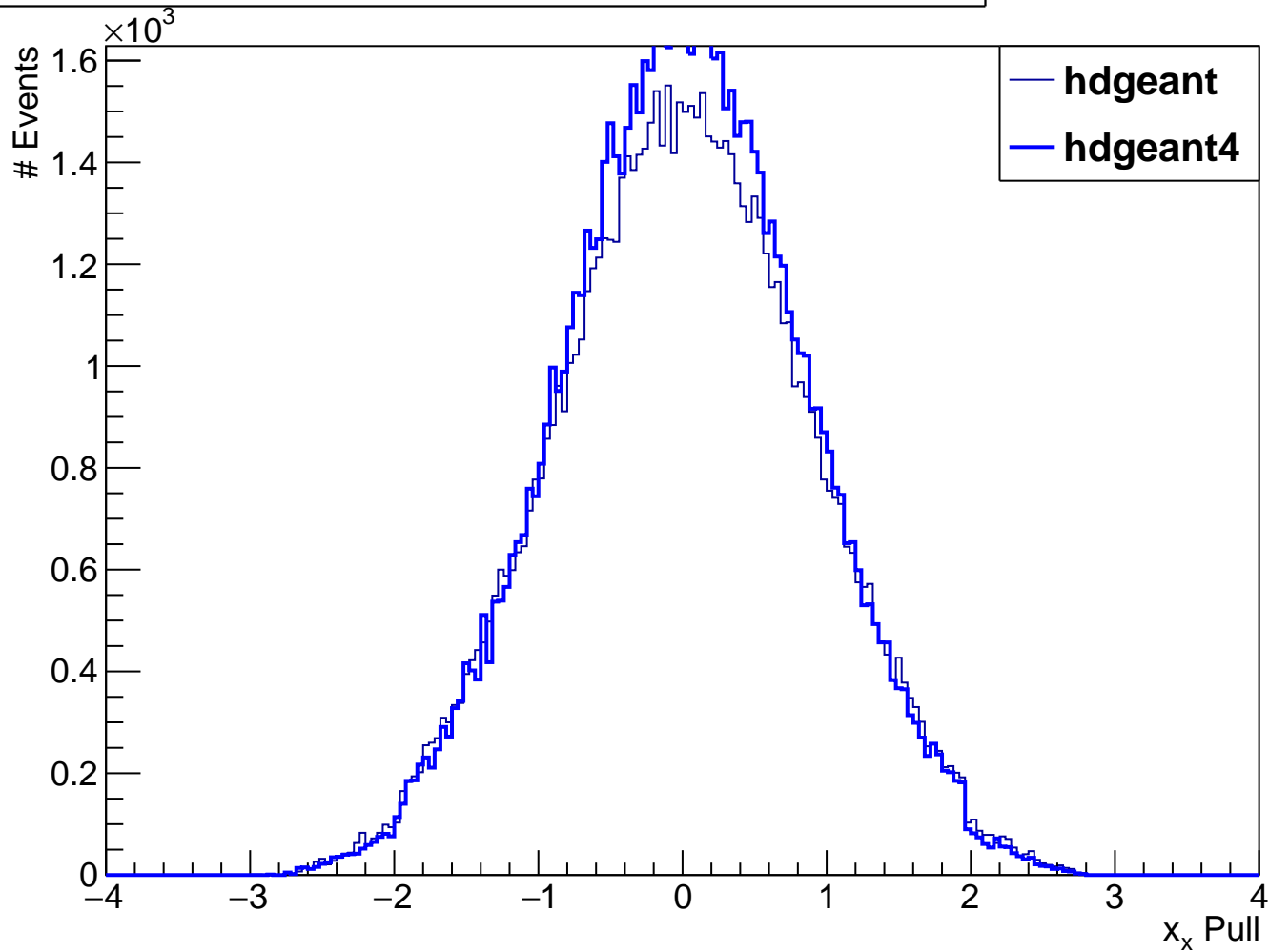
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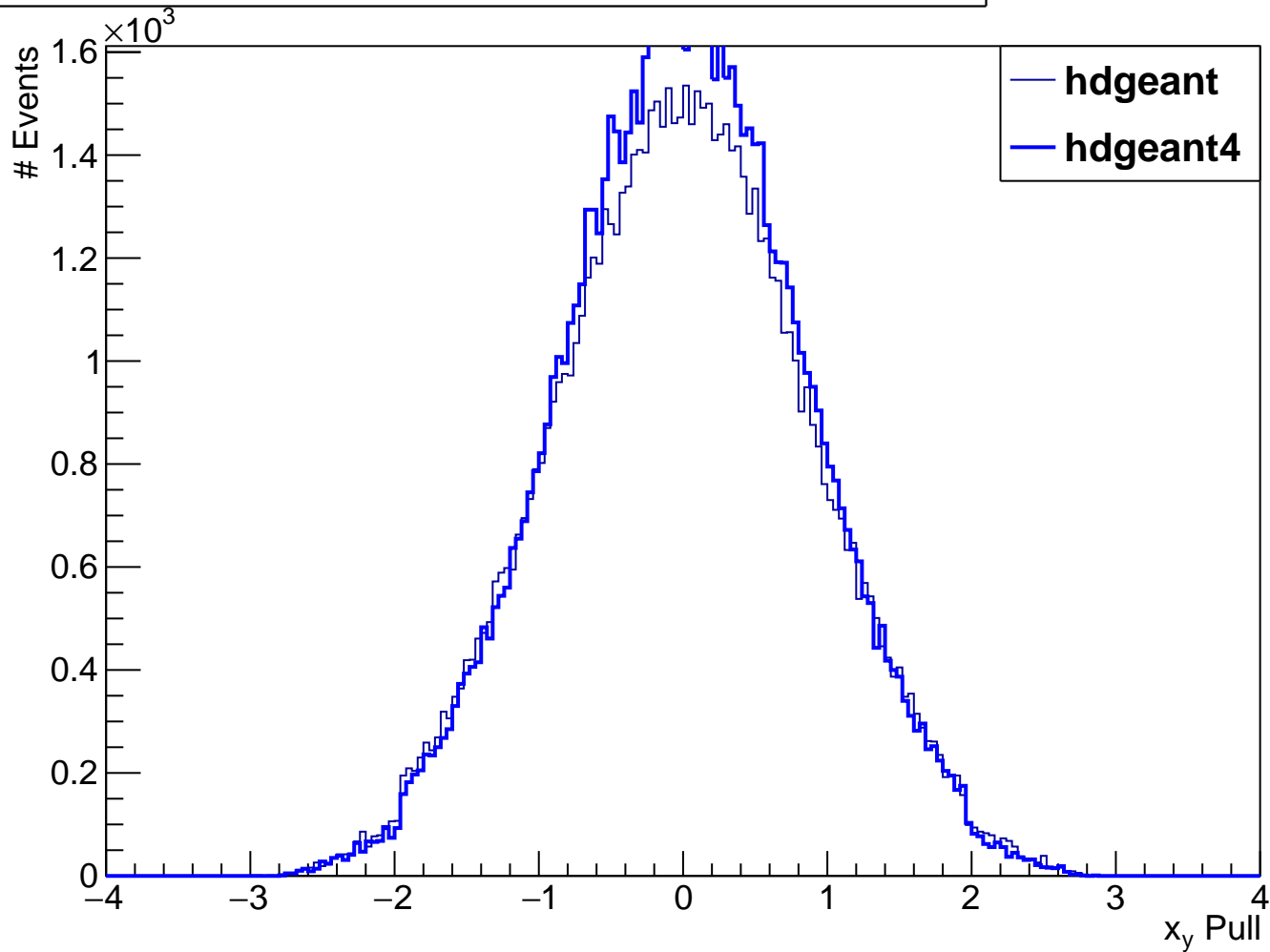
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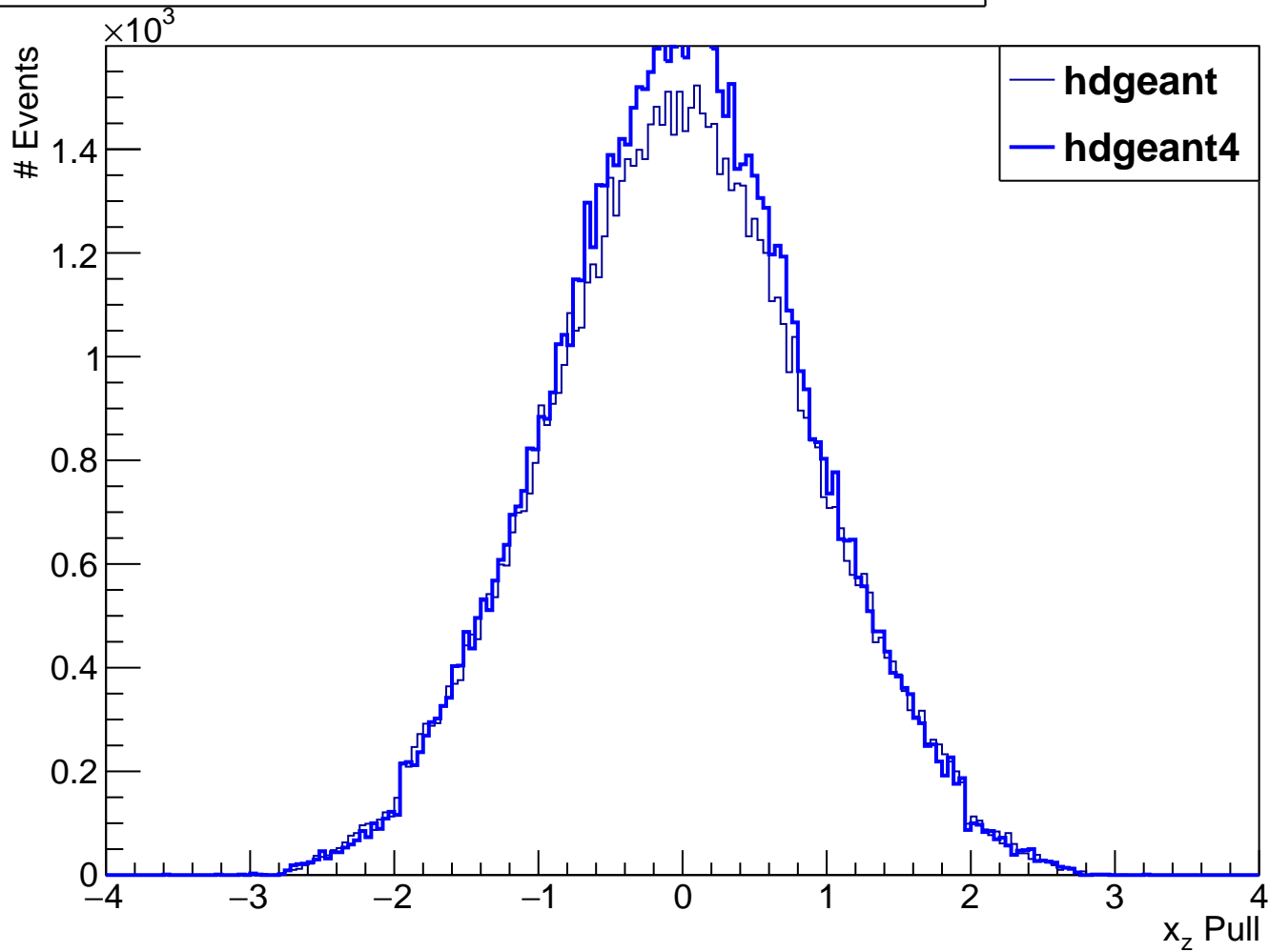
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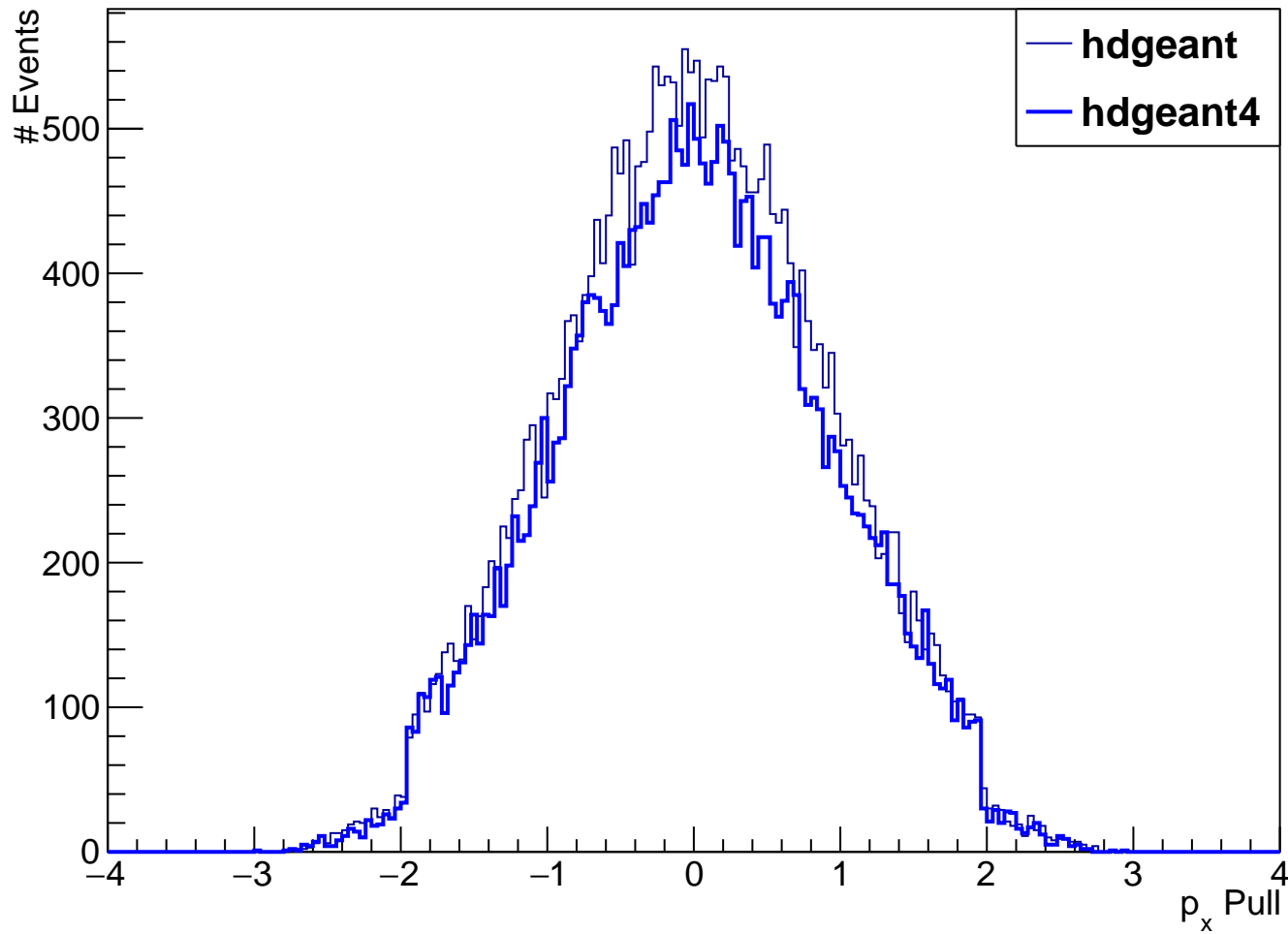
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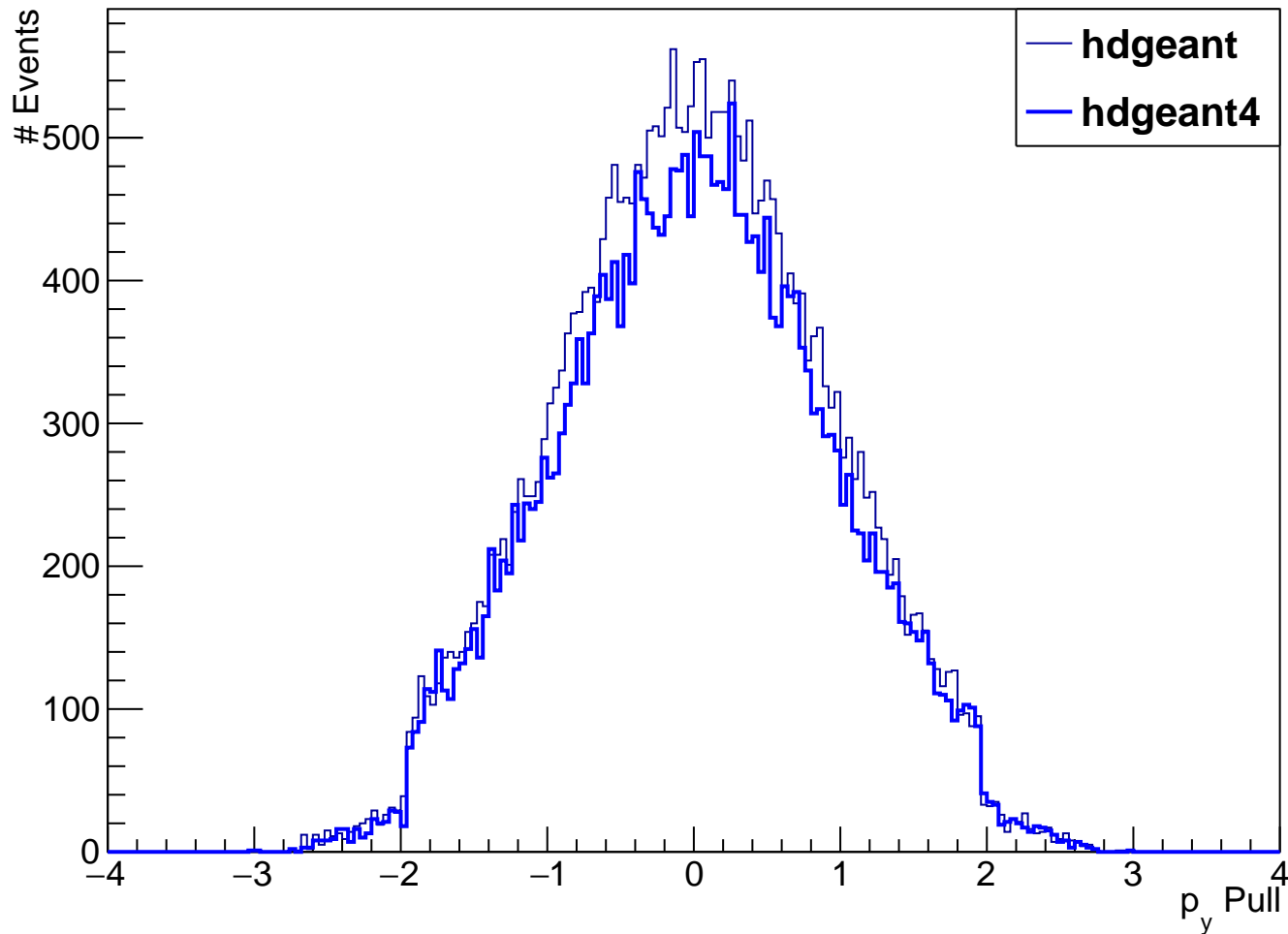
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/Independent/Hist\_EventVertex/2+GoodTracks/Pulls\_Pi-/Pull\_Px

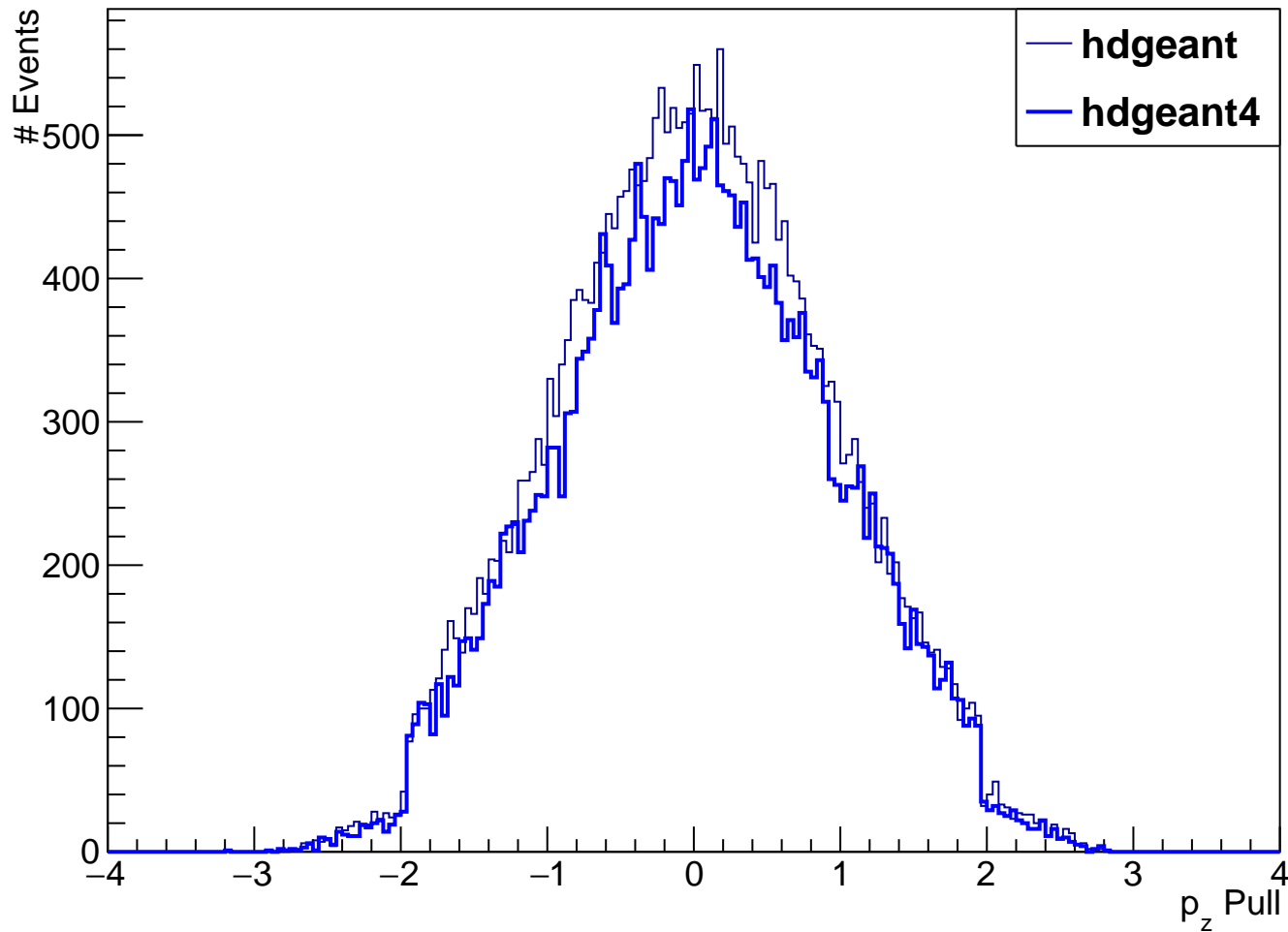


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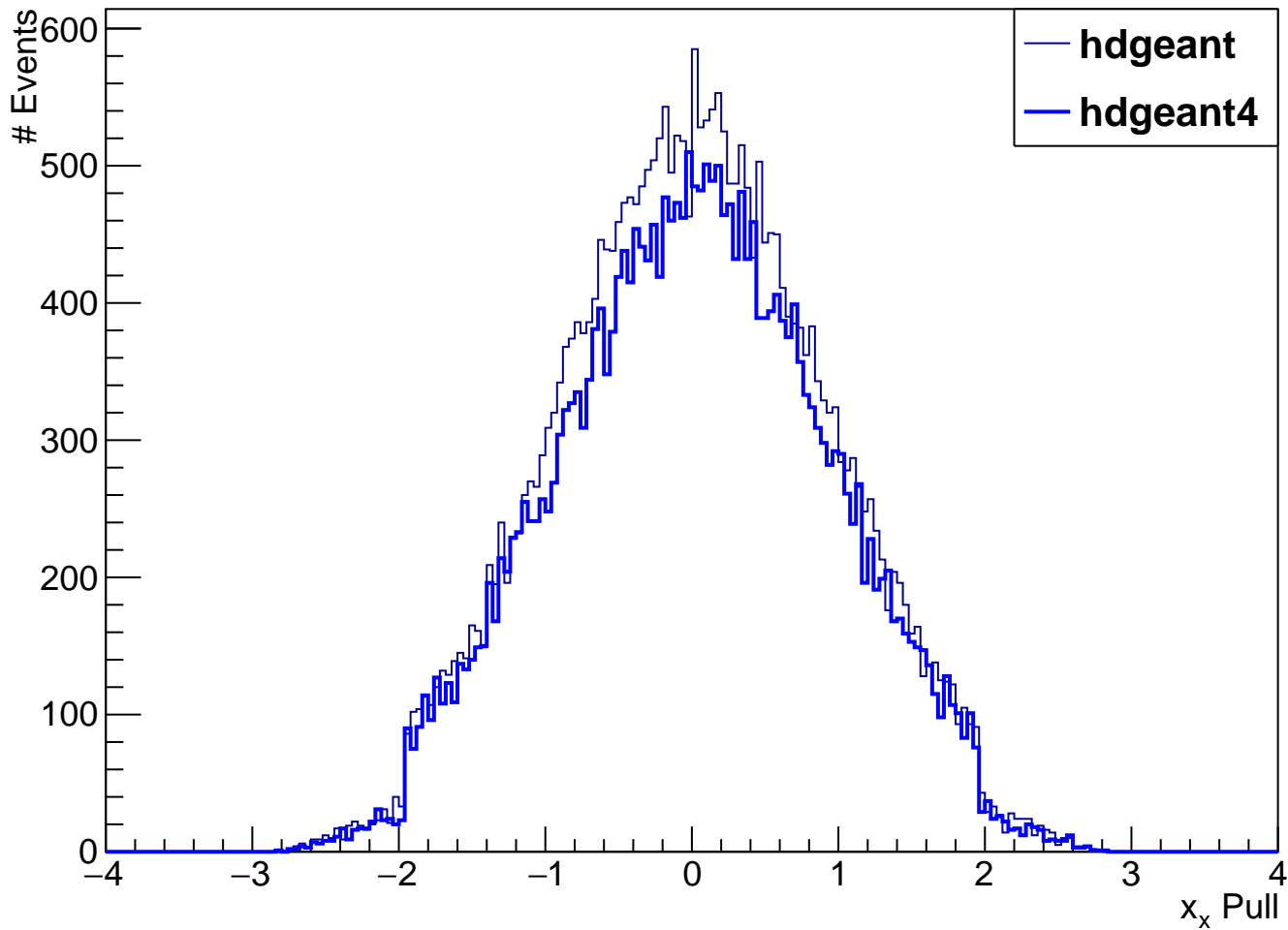




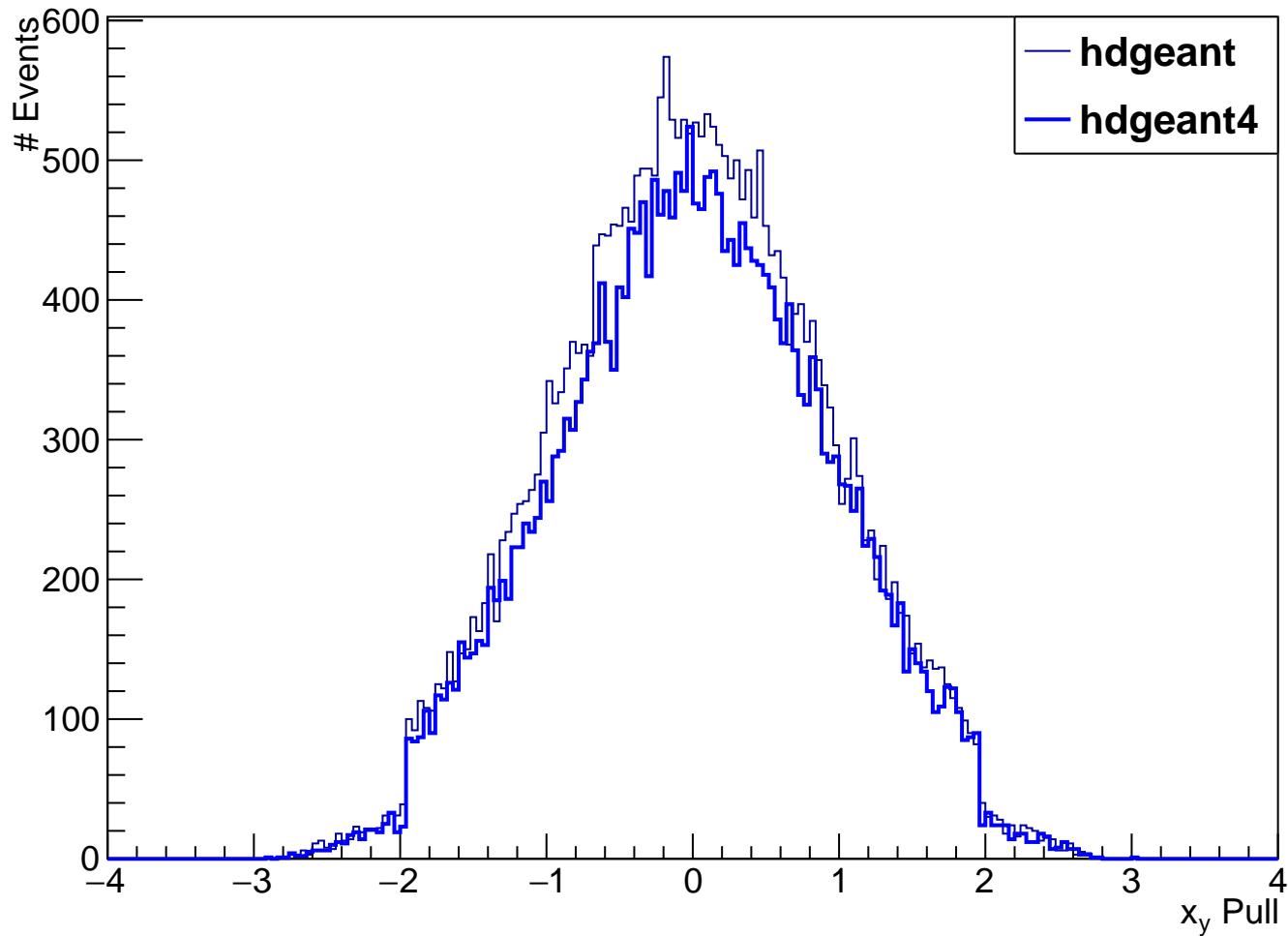
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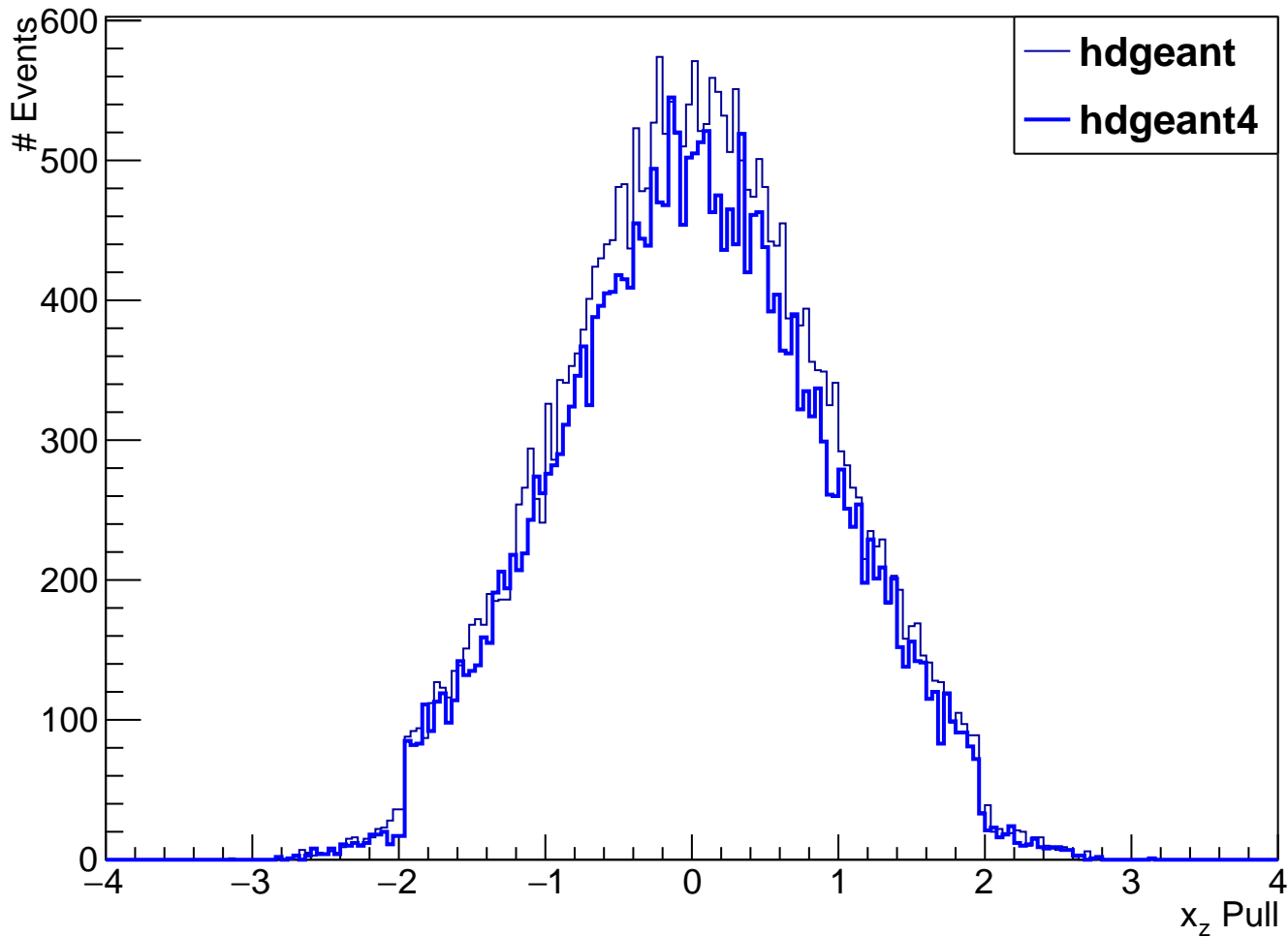
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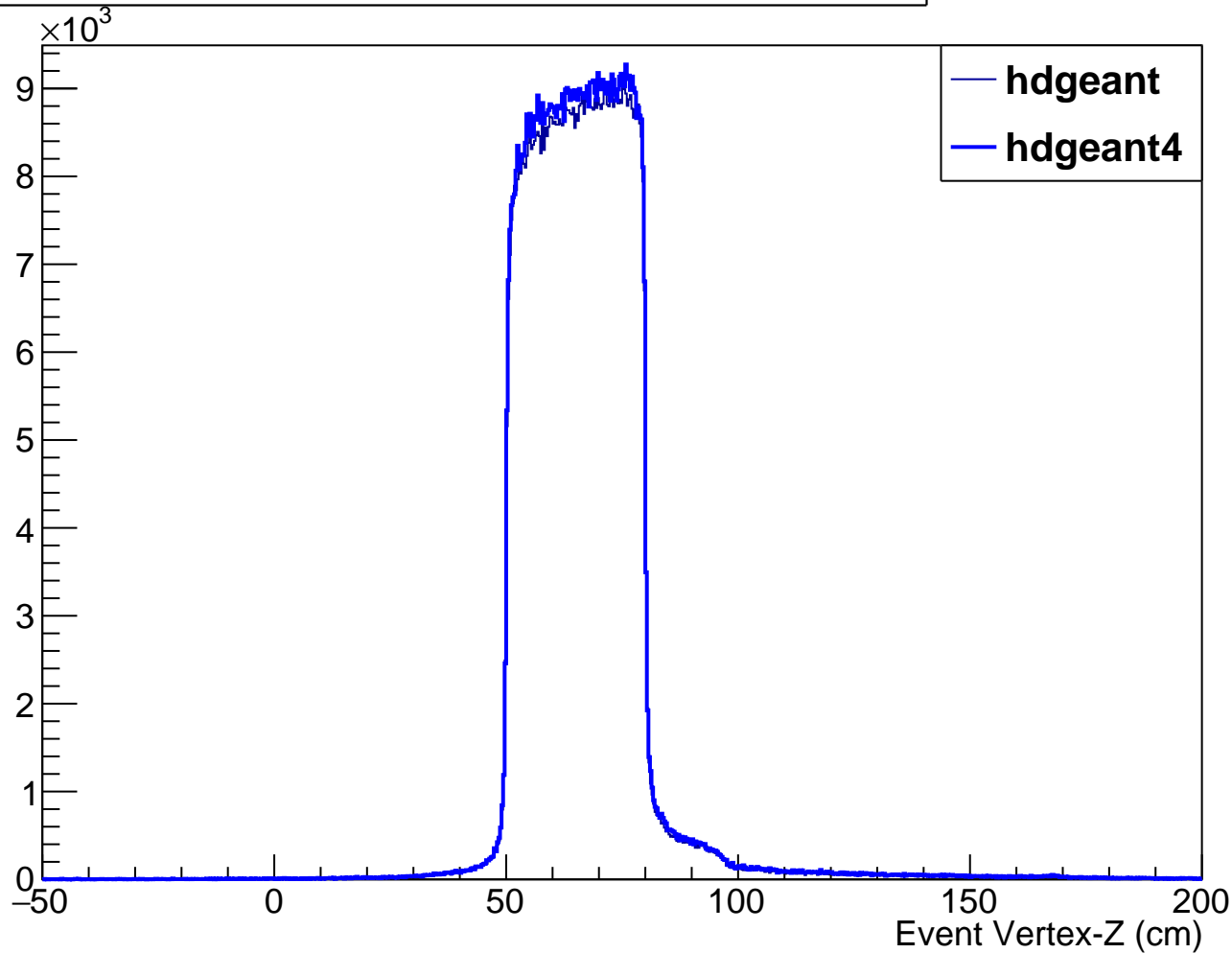
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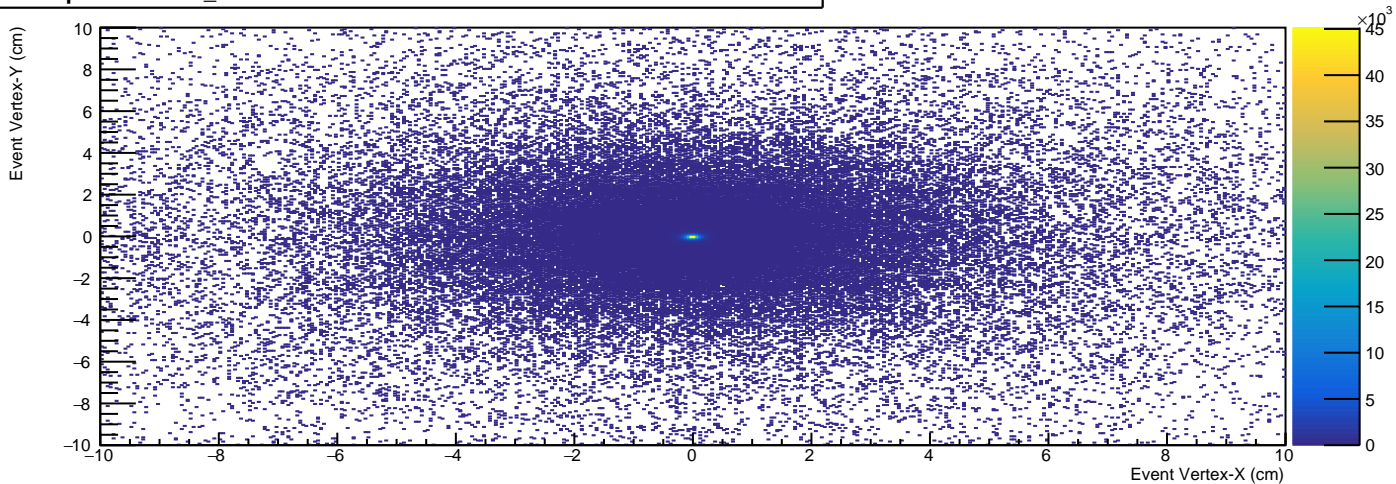
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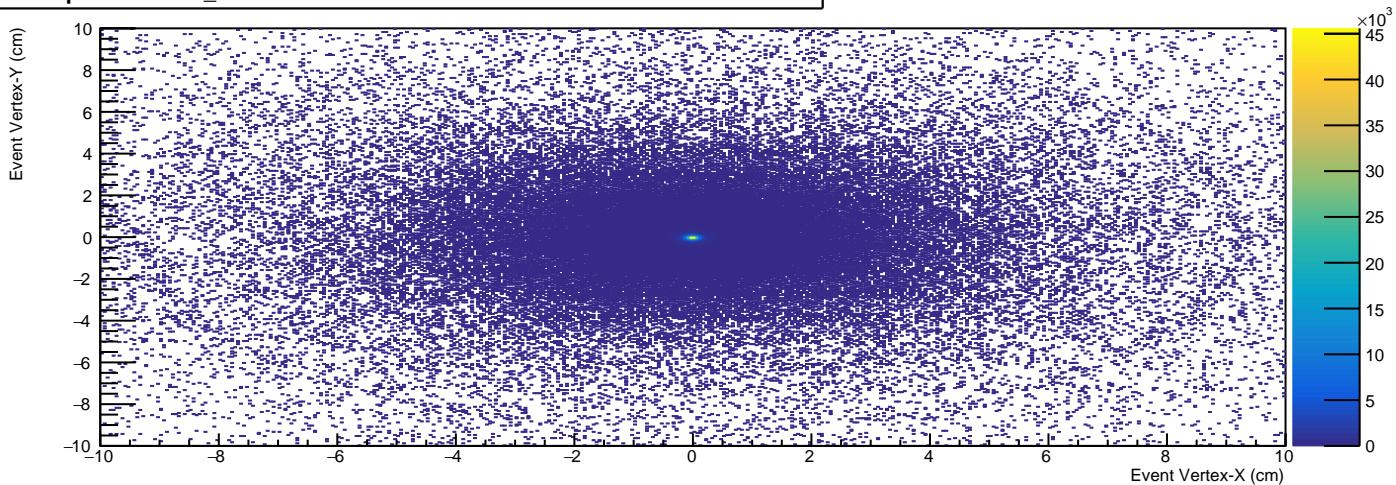
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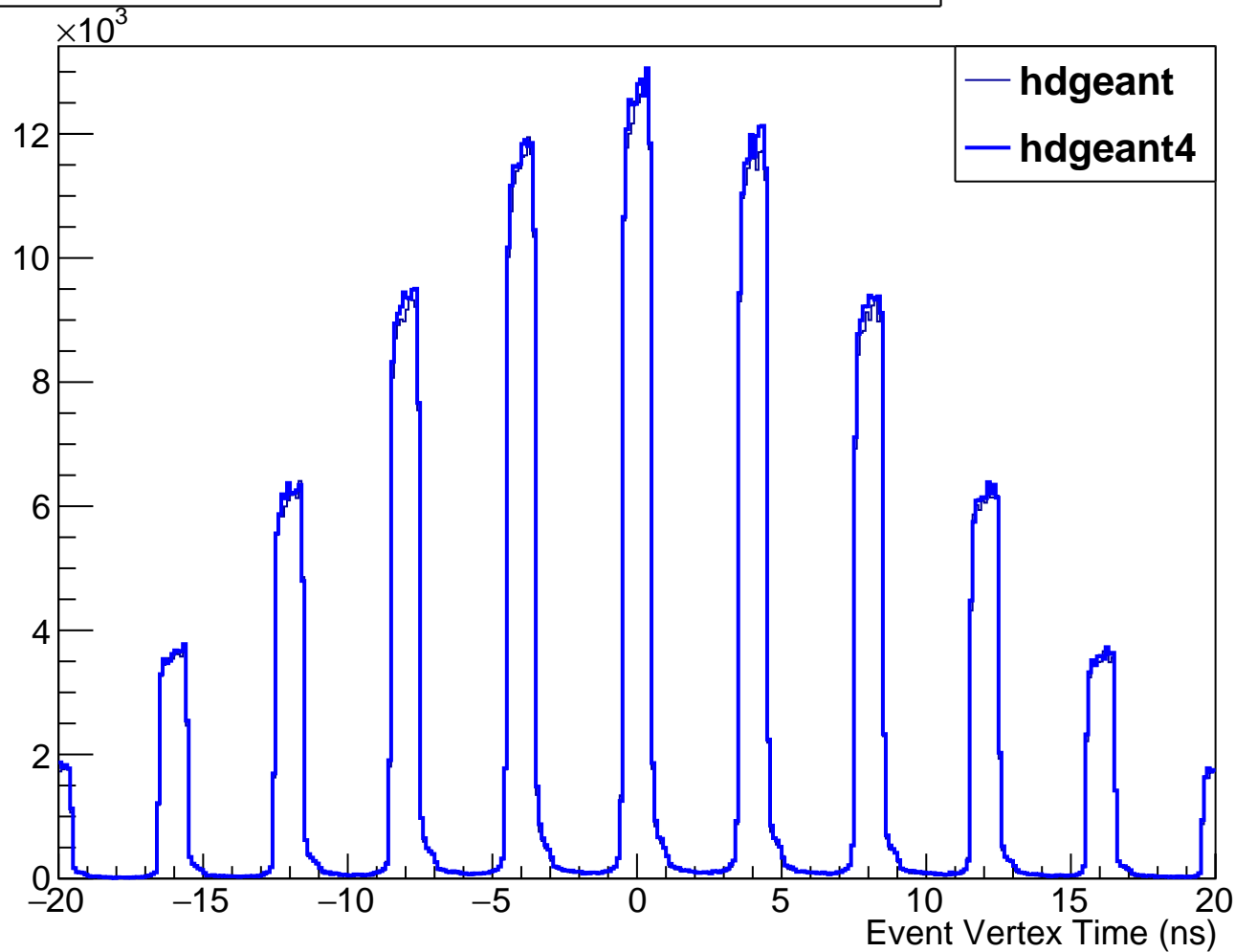
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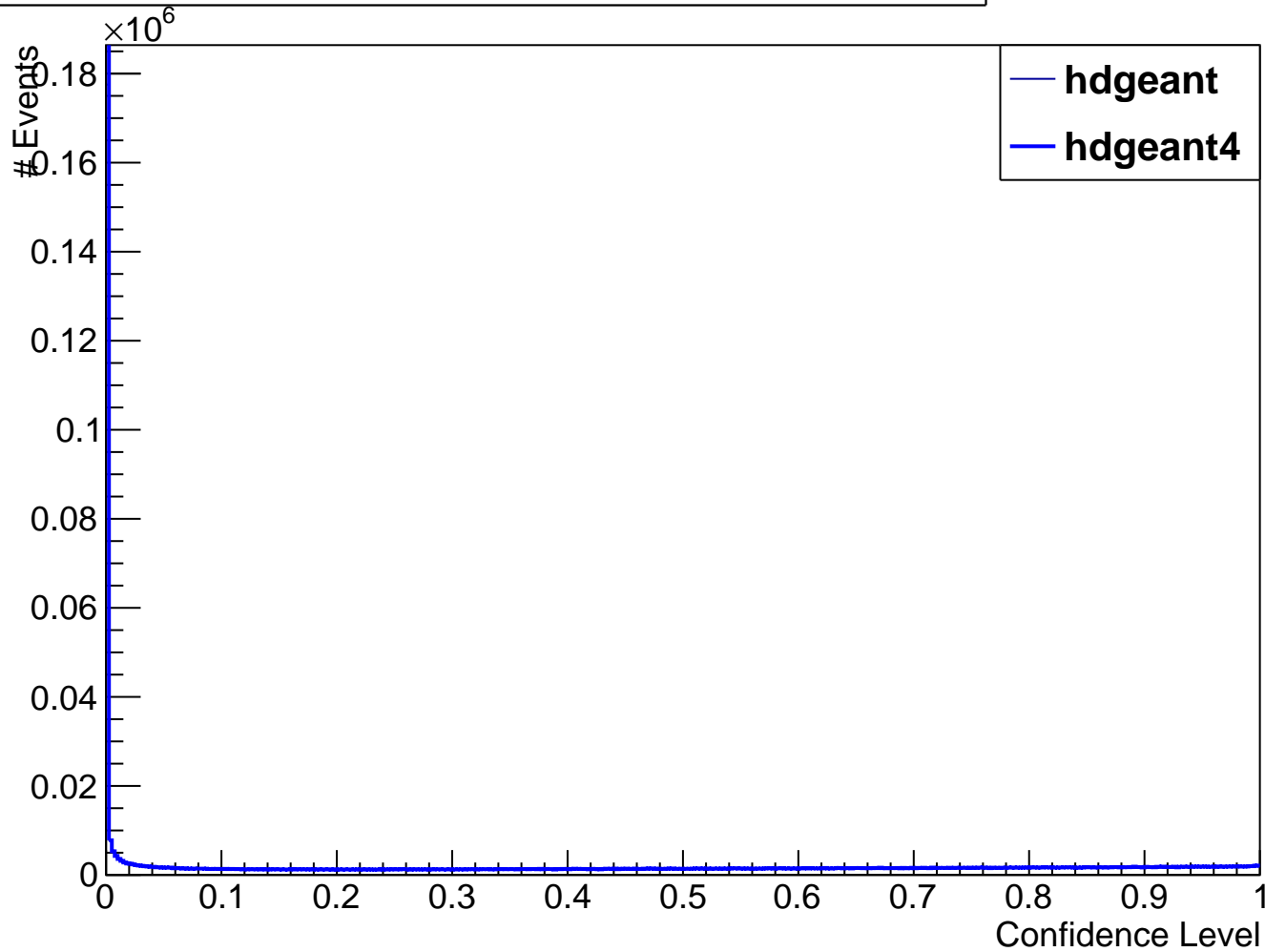
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/Independent/Hist\_EventVertex/2+GoodTracks/EventVertexT

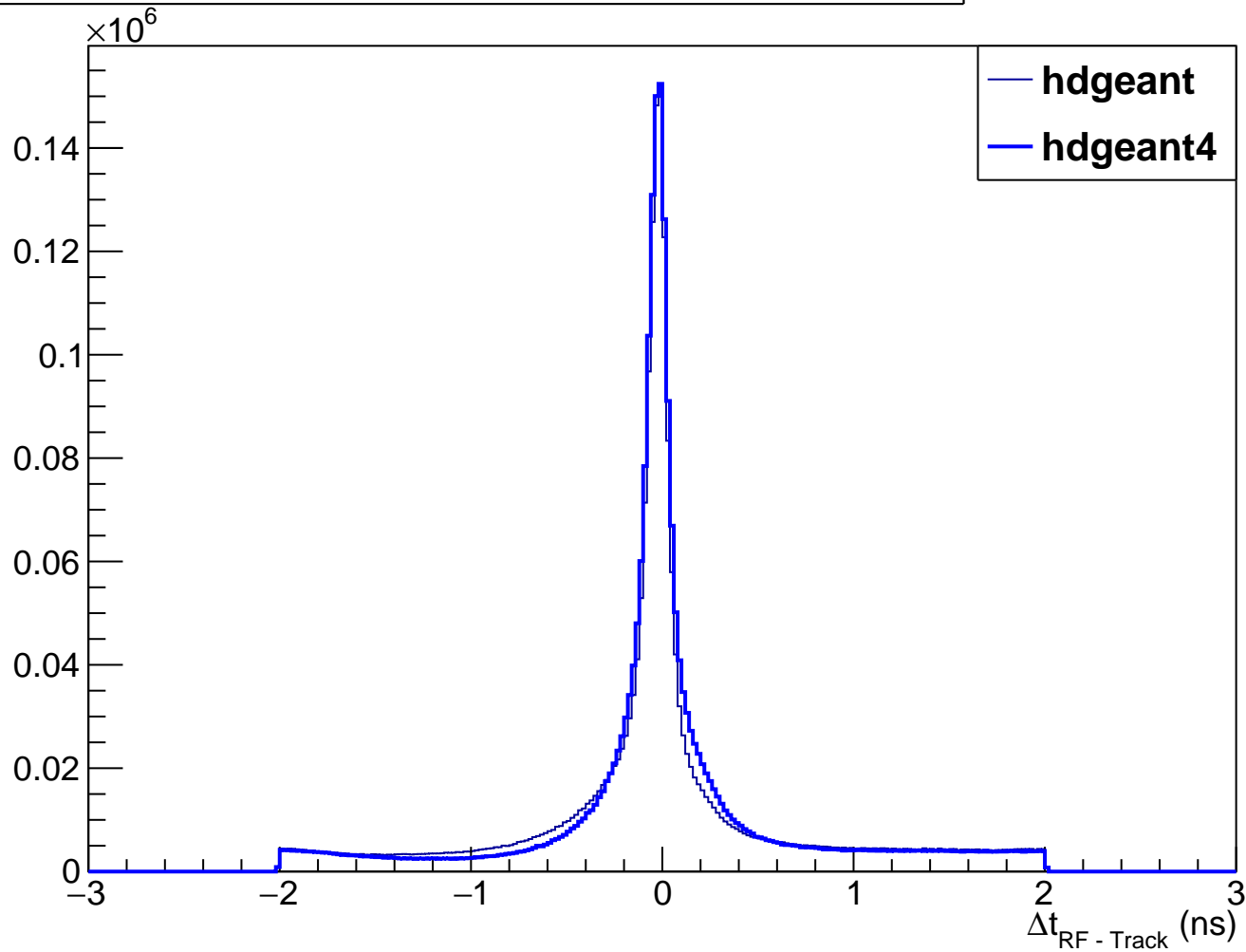


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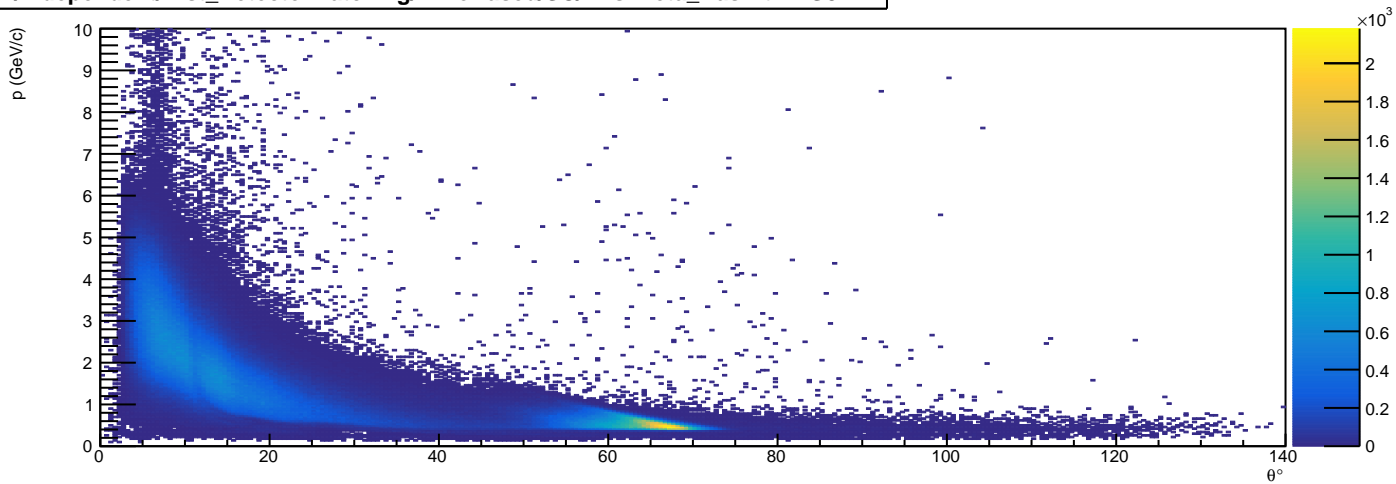




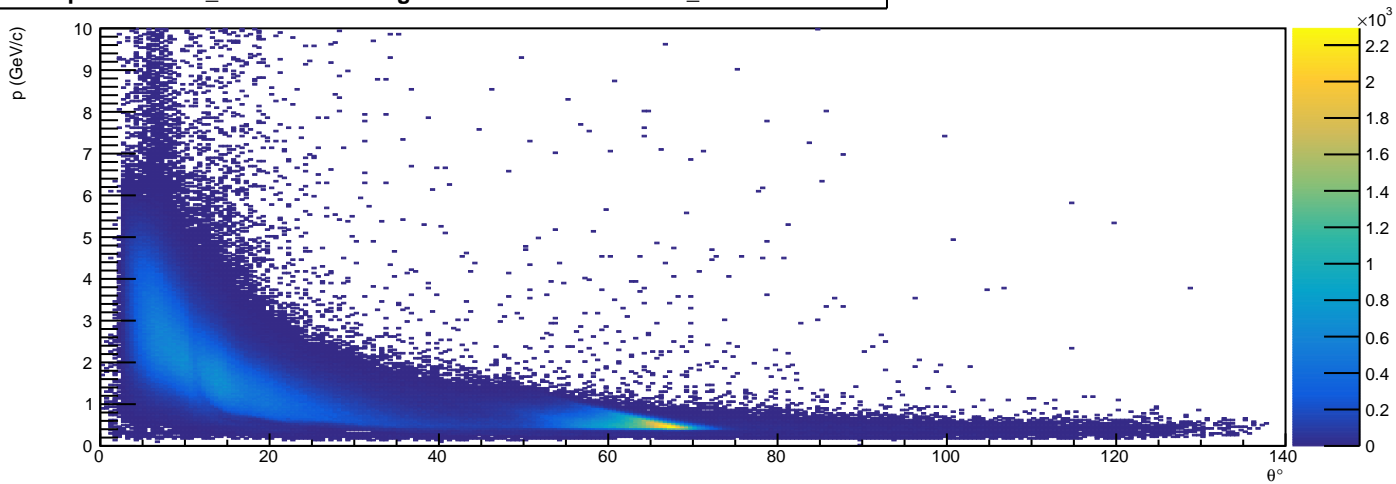
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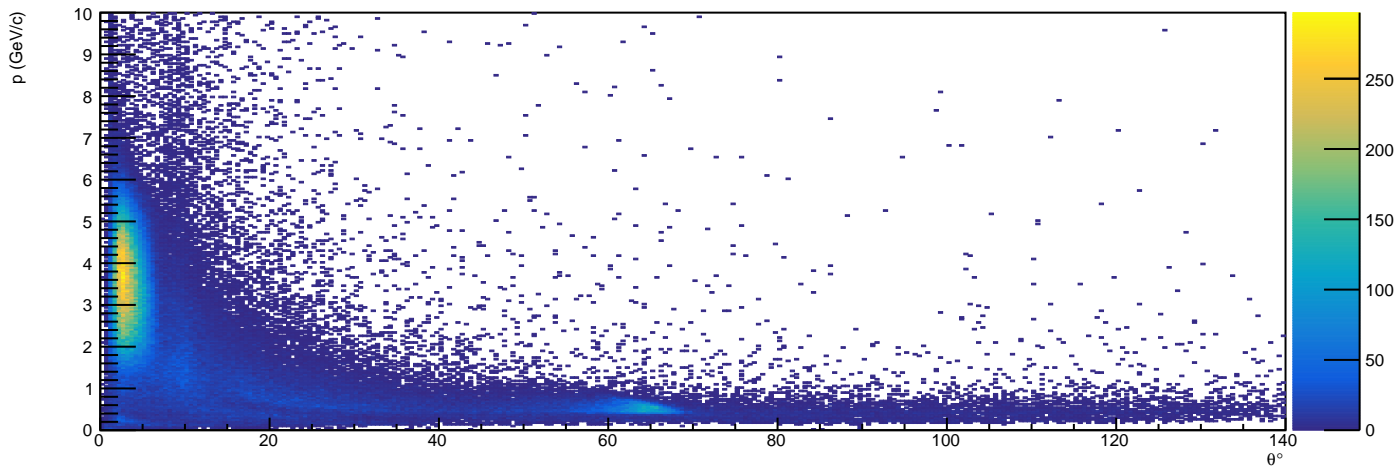
**/Independent/Hist\_DetectorMatching/TimeBased/SC/PVsTheta\_HasHit - HG3**



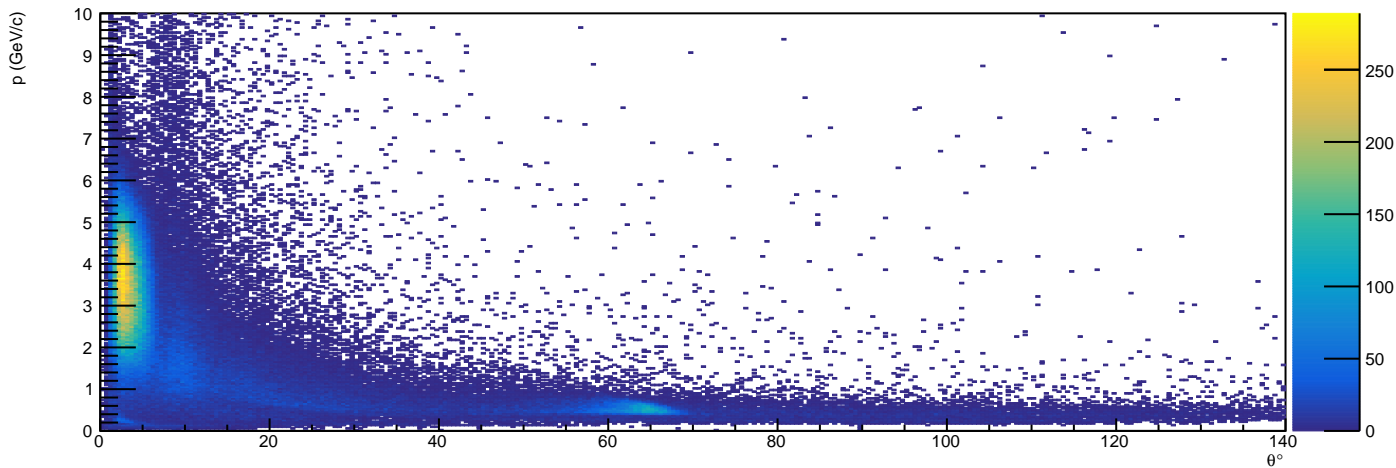
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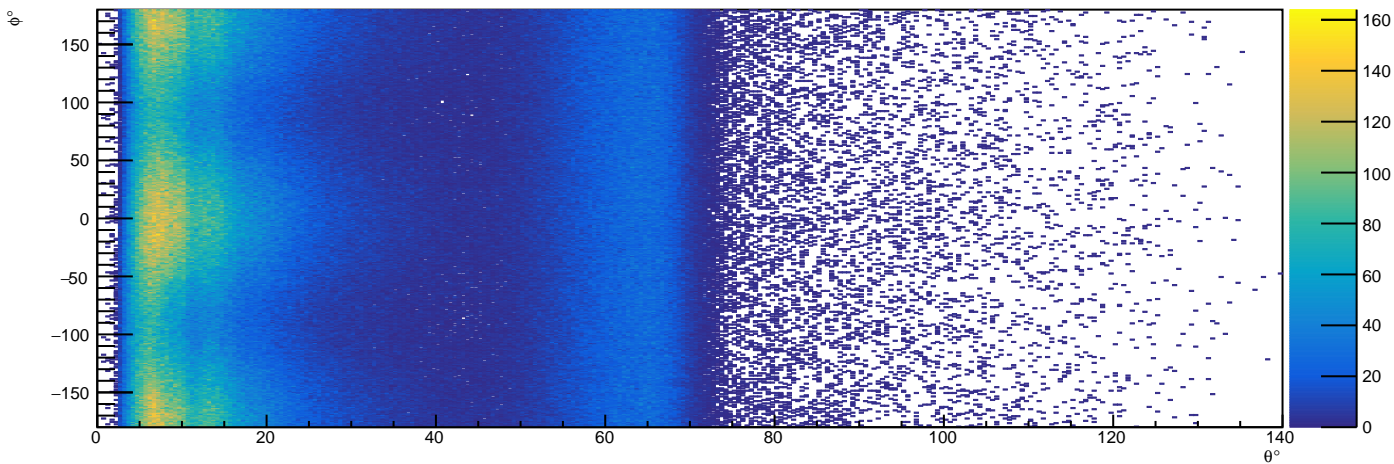
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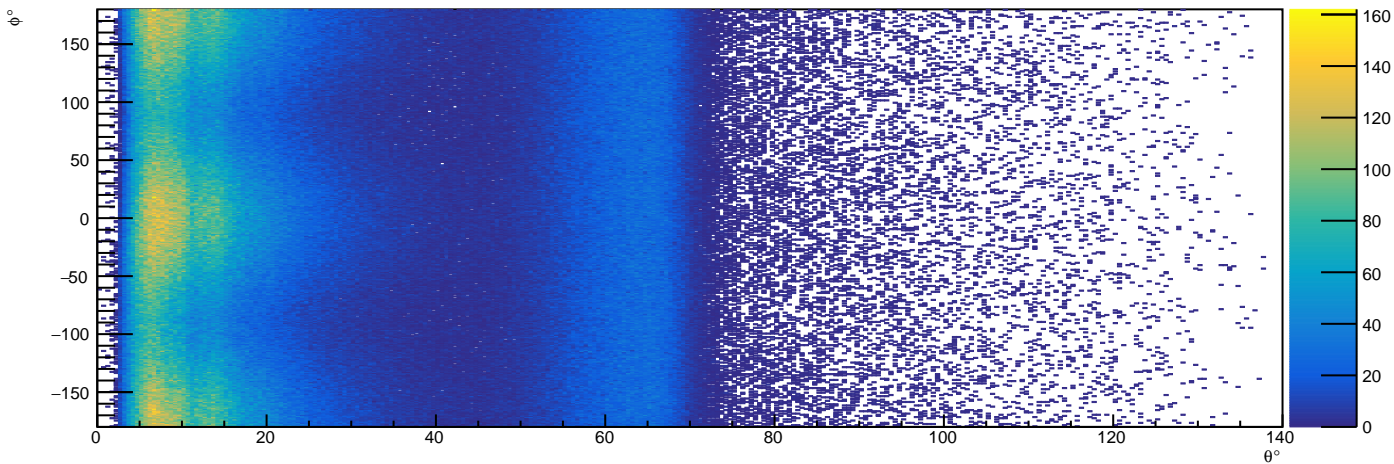
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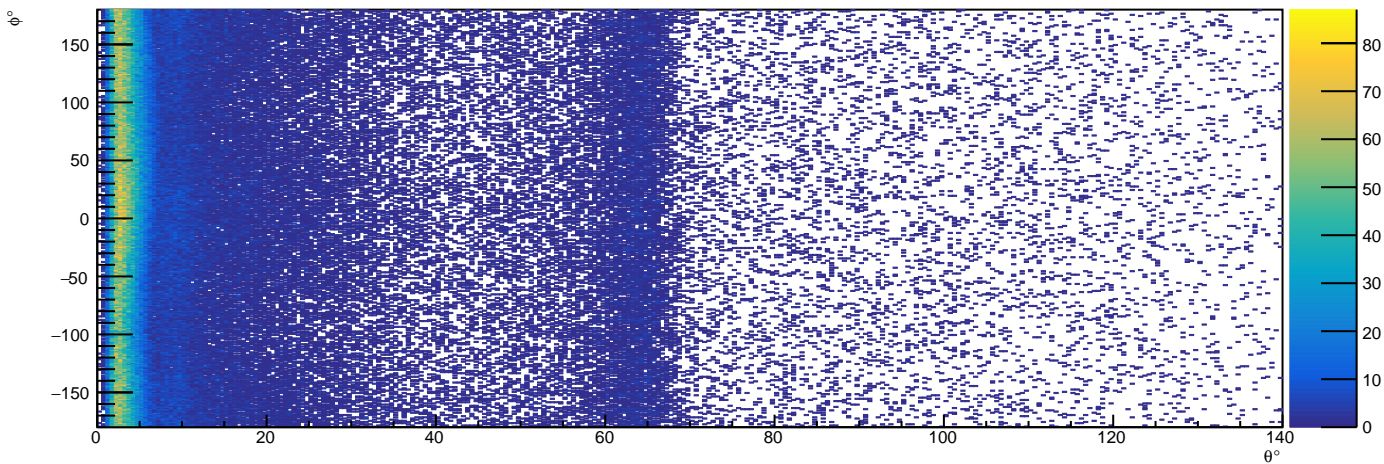
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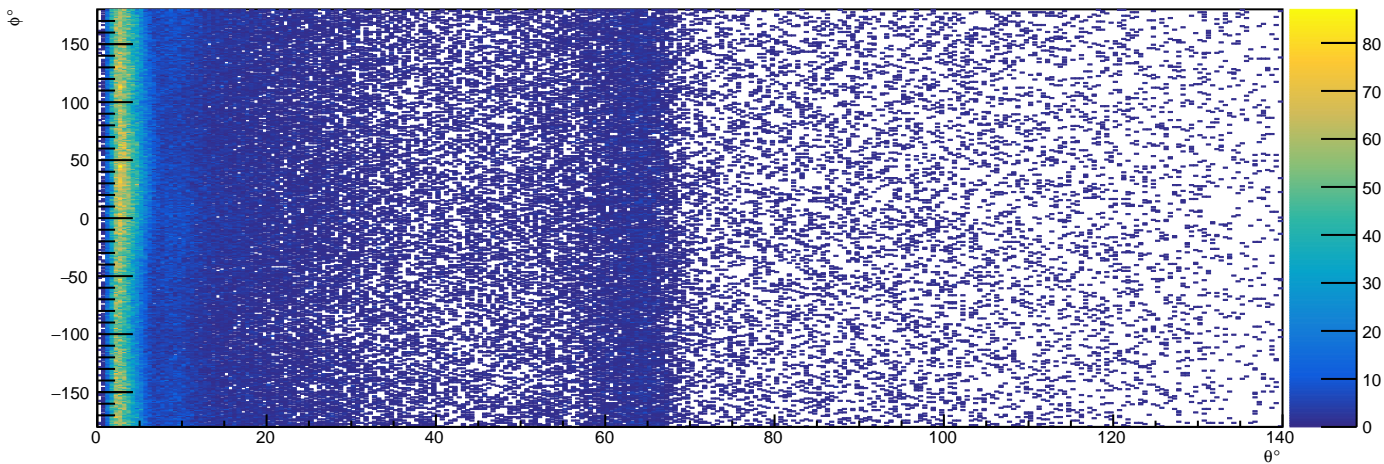
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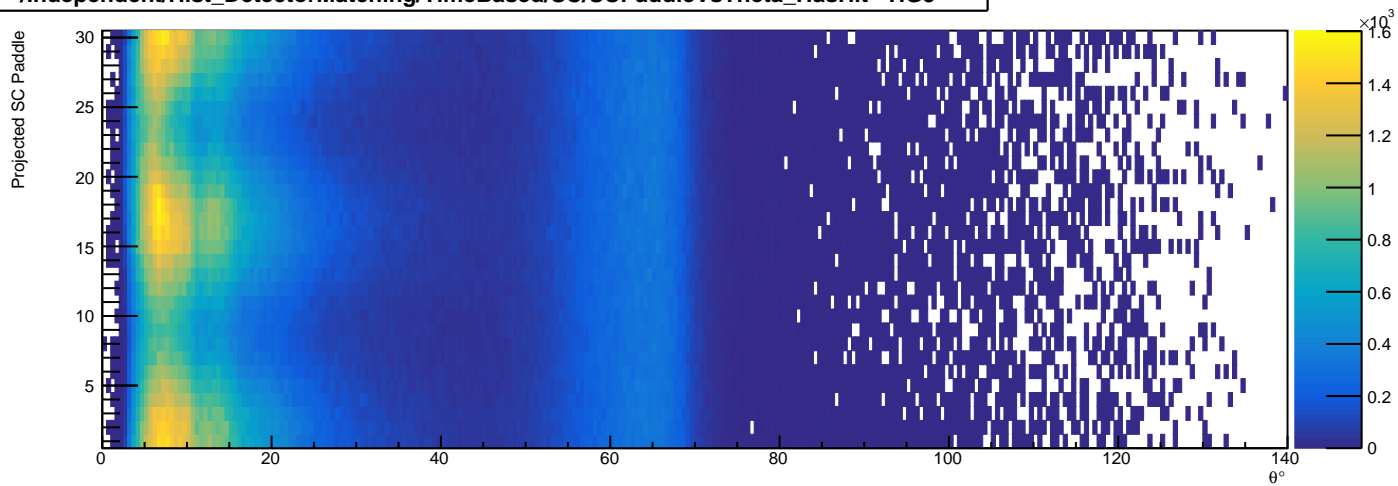
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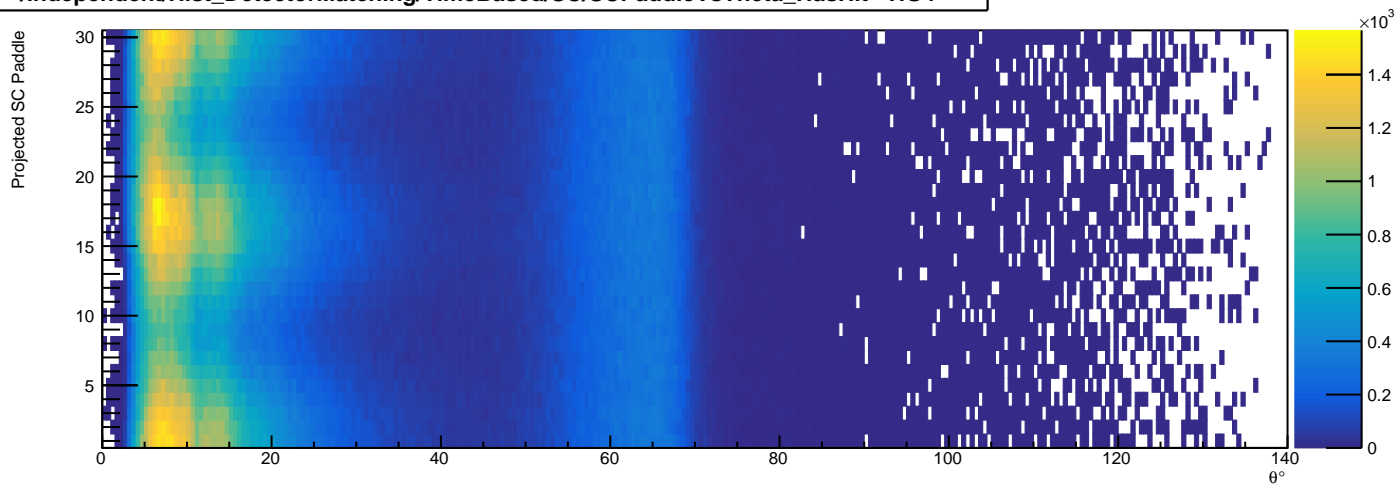
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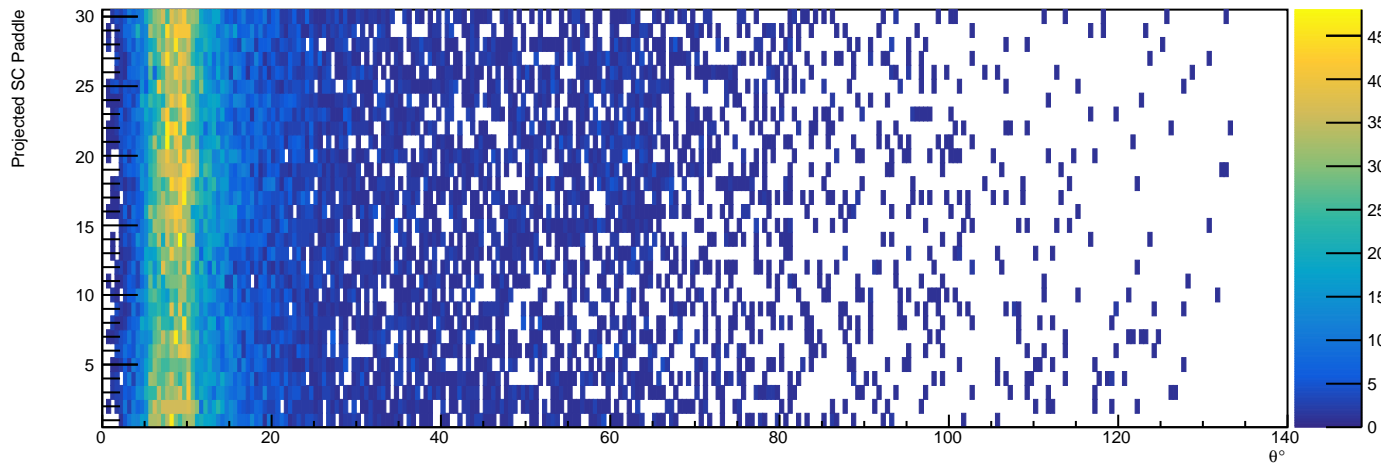
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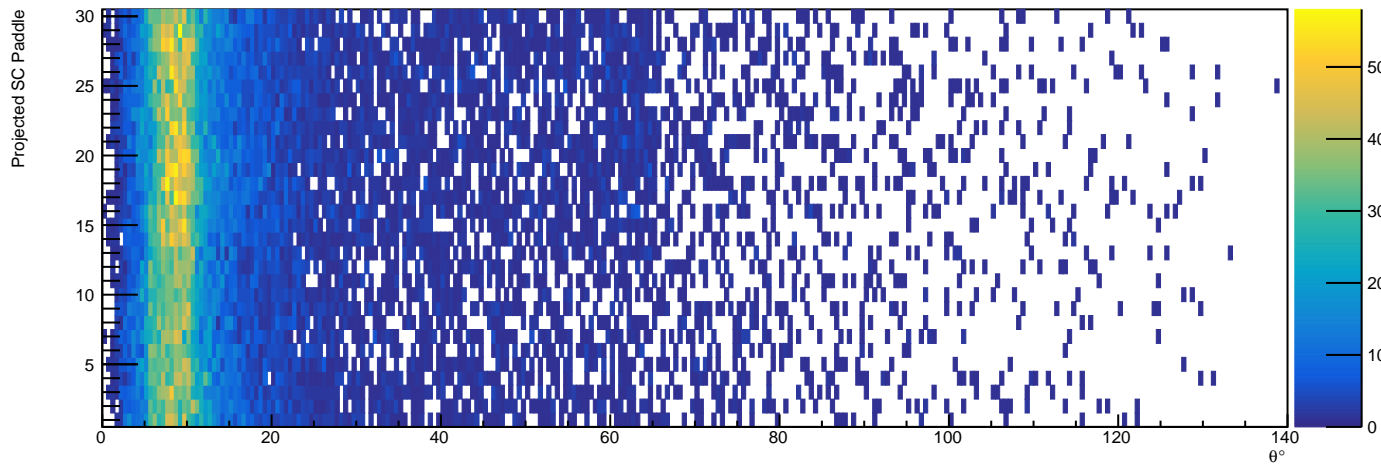
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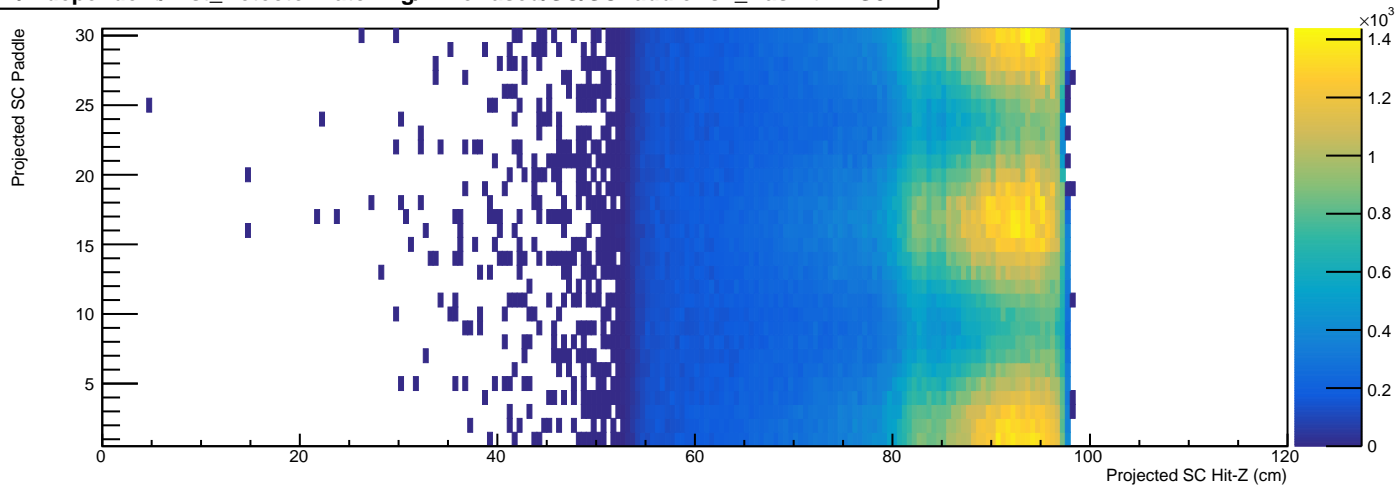
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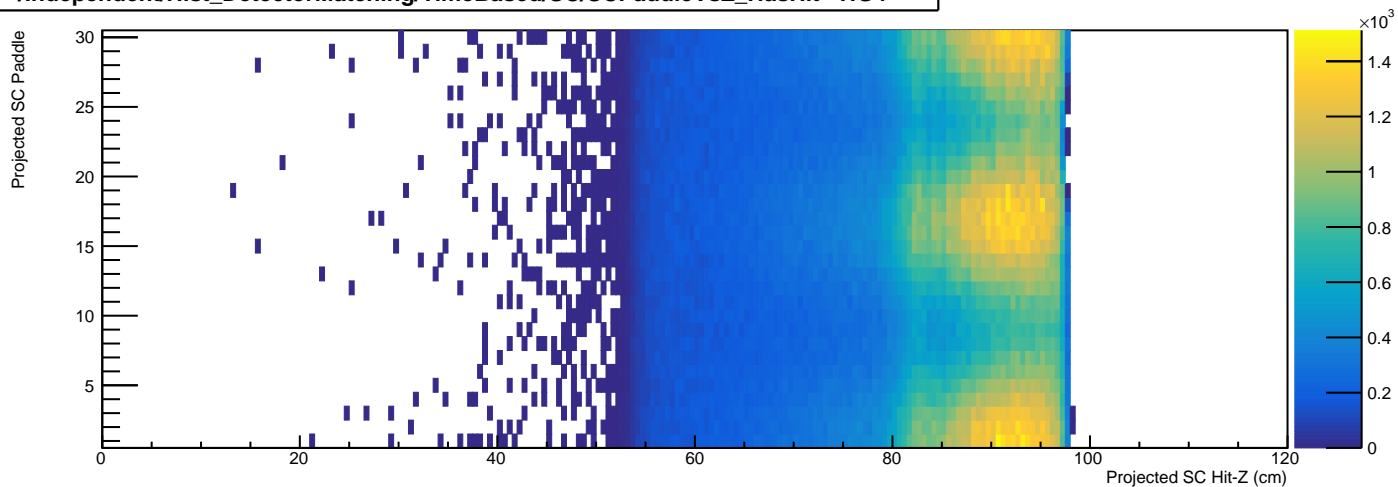
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**/Independent/Hist\_DetectorMatching/TimeBased/SC/SCPaddleVsZ\_HasHit - HG3**

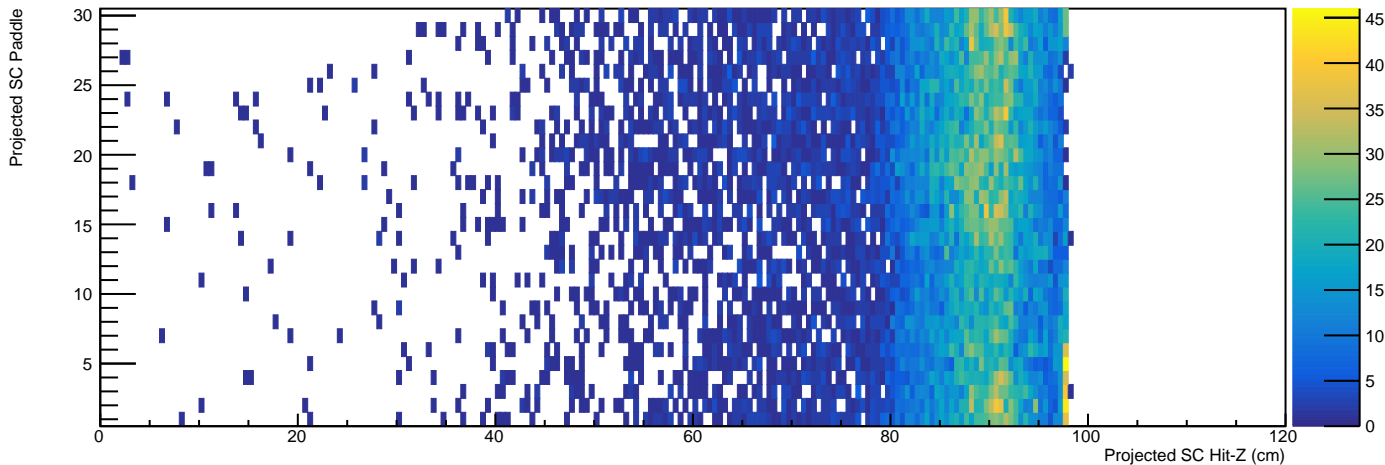


**/Independent/Hist\_DetectorMatching/TimeBased/SC/SCPaddleVsZ\_HasHit - HG4**

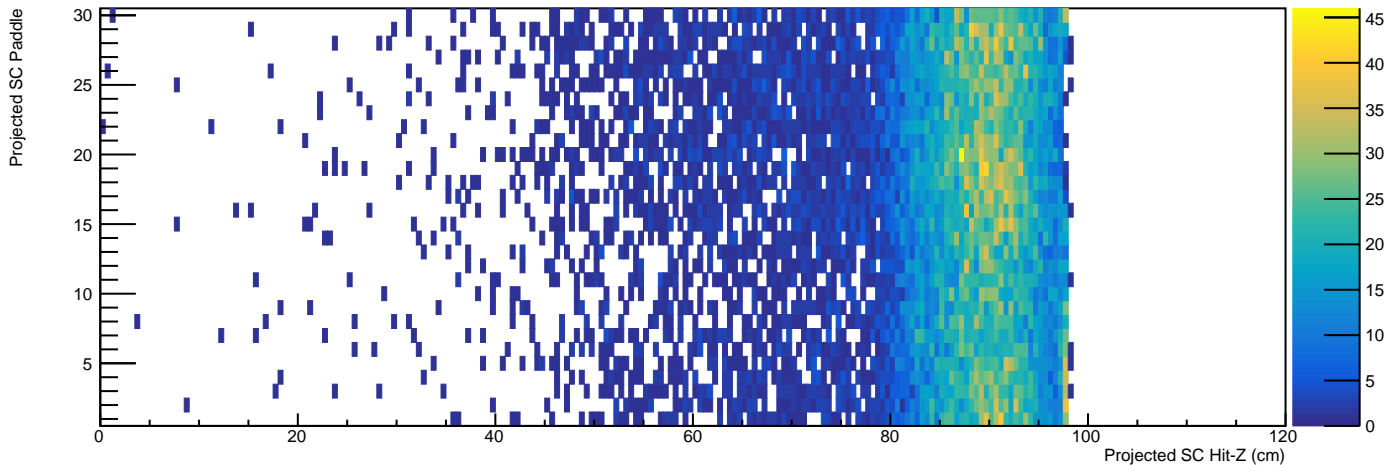


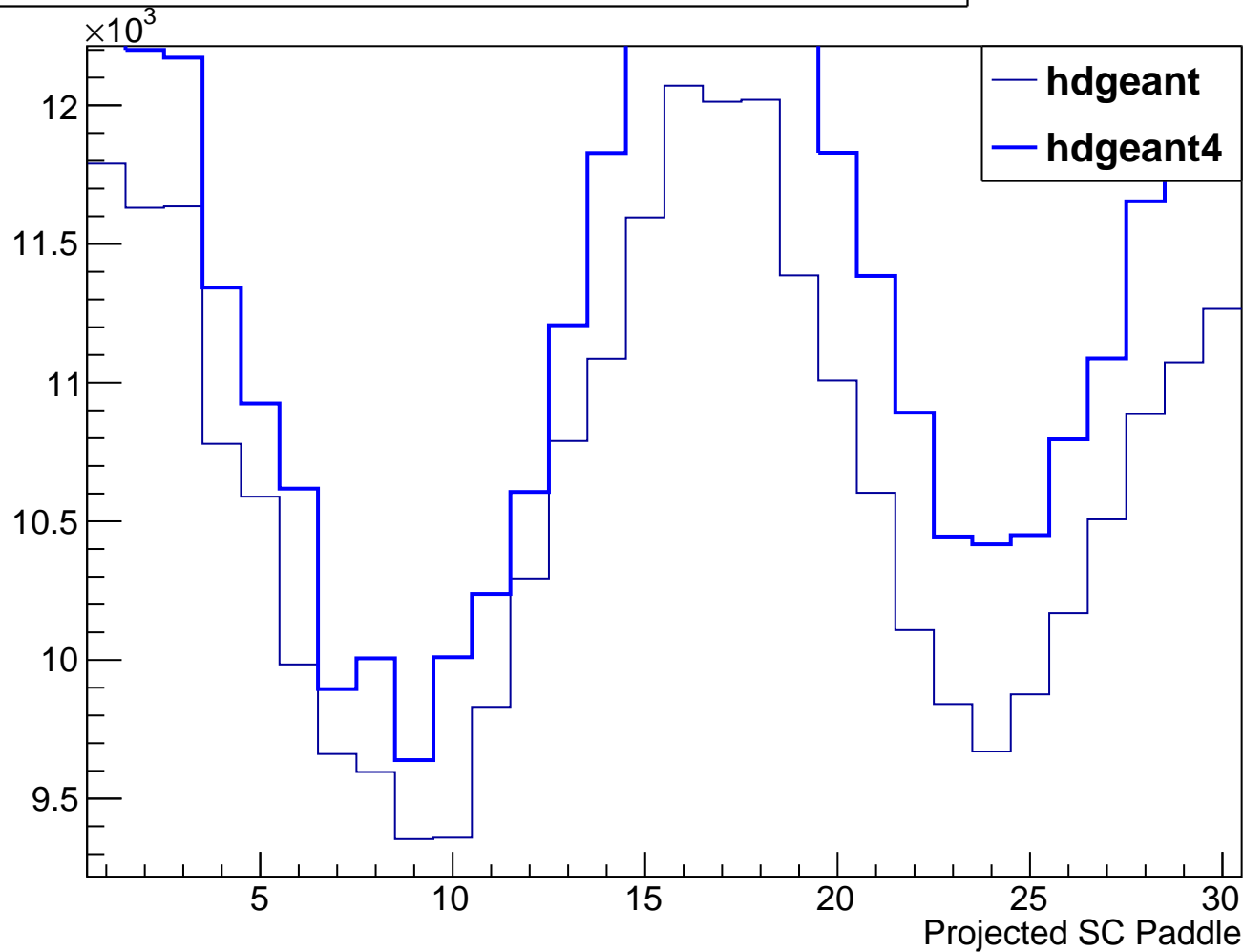


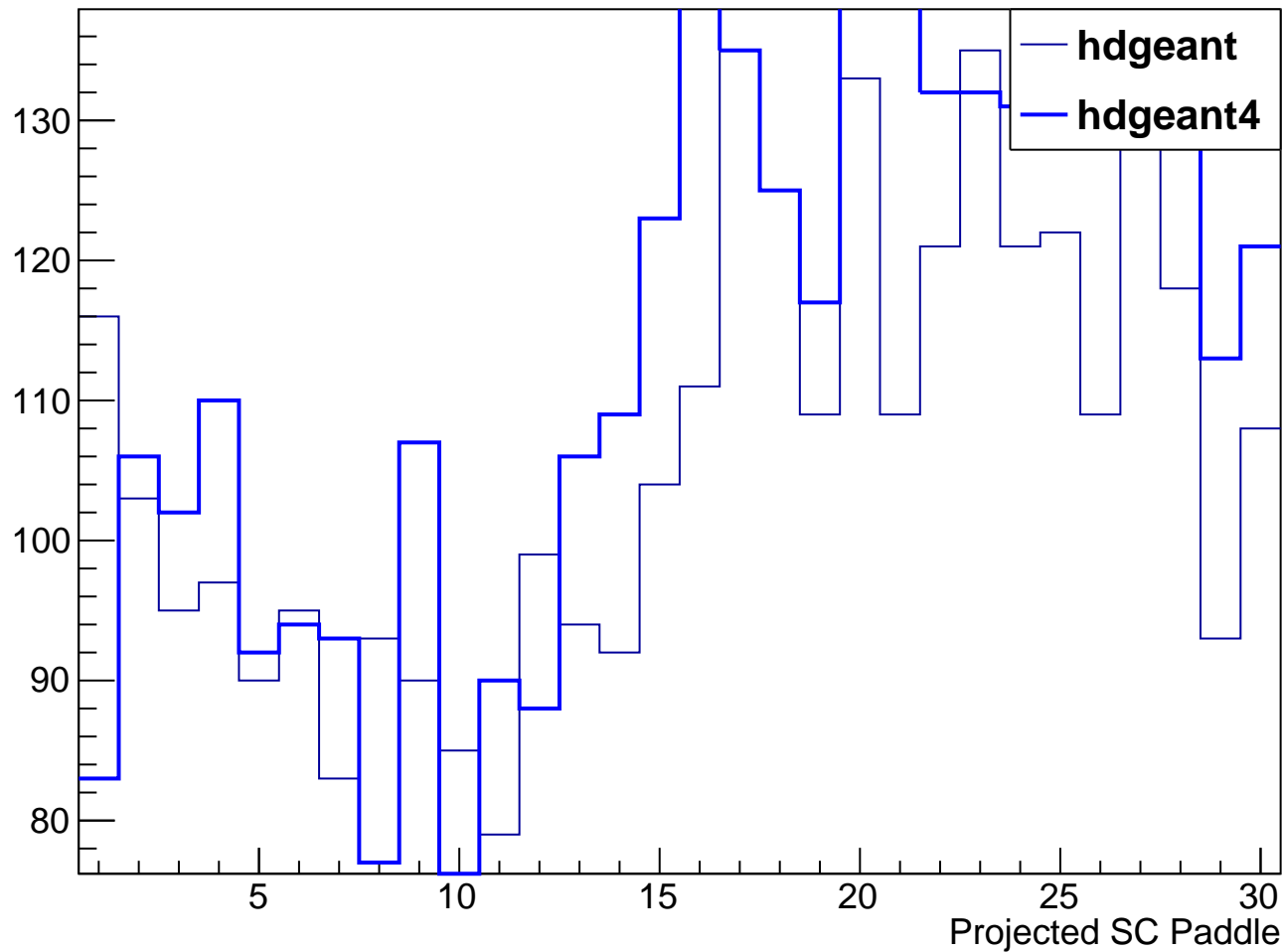
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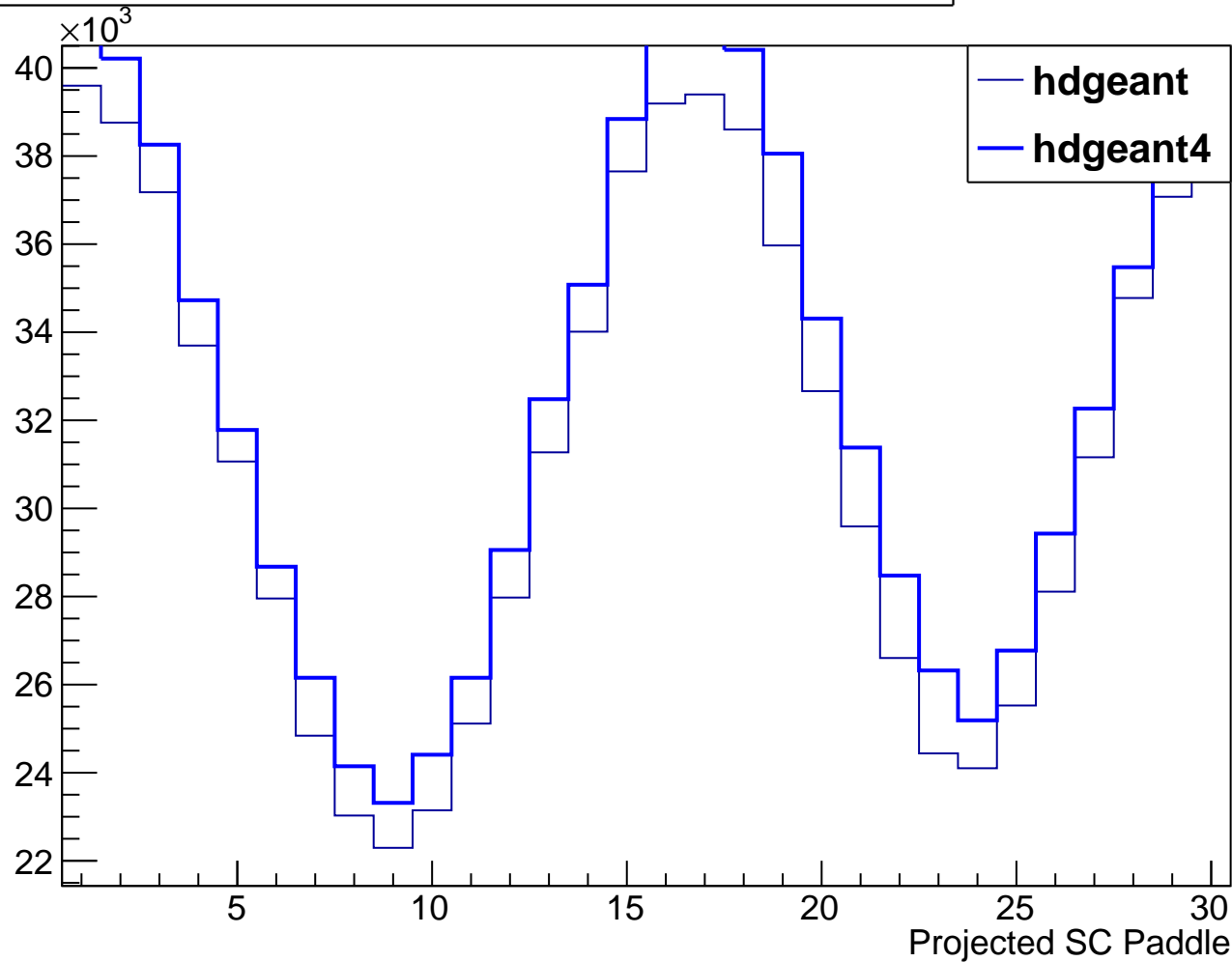


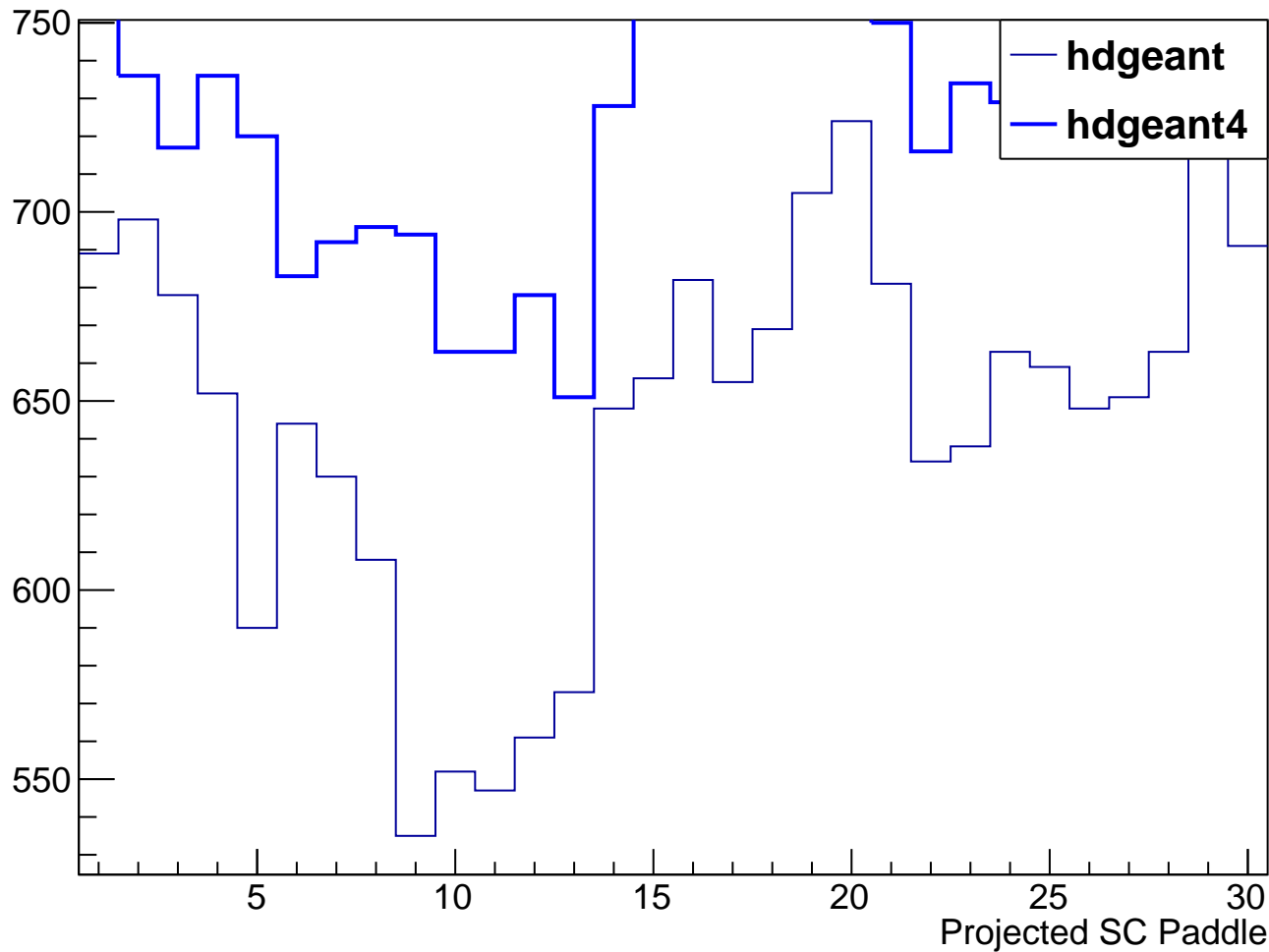
**/Independent/Hist\_DetectorMatching/TimeBased/SC/SCPaddleVsZ\_NoHit - HG4**



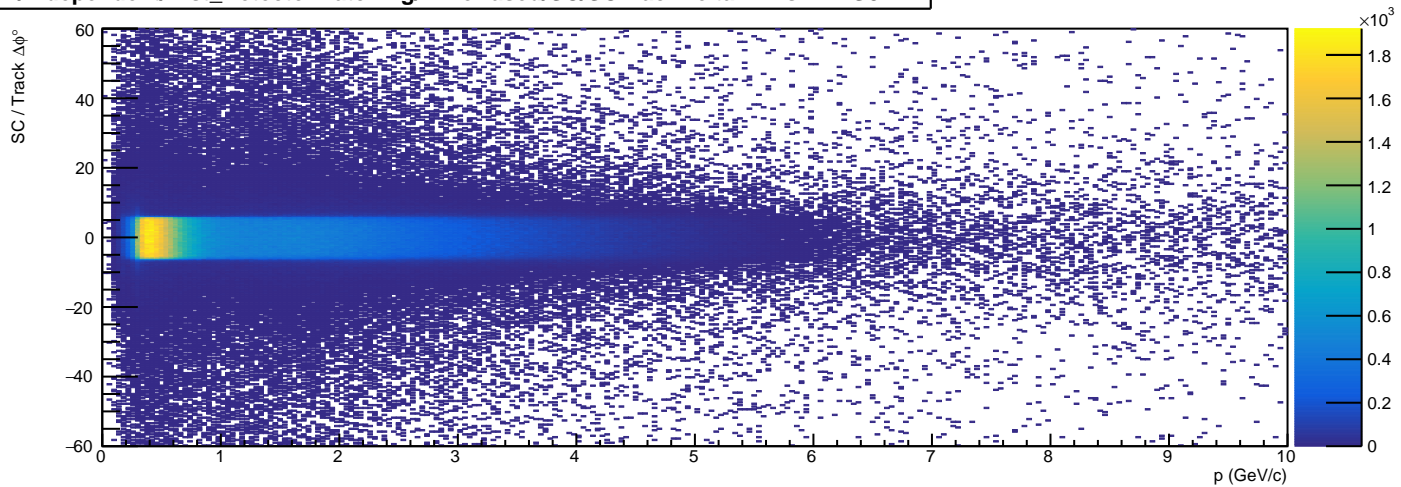




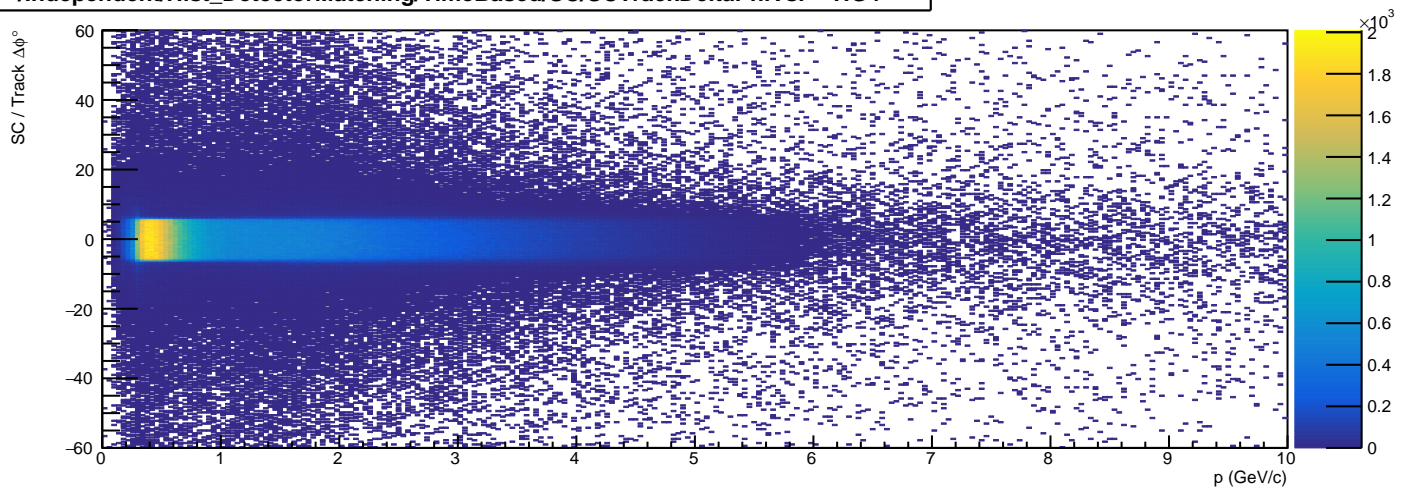




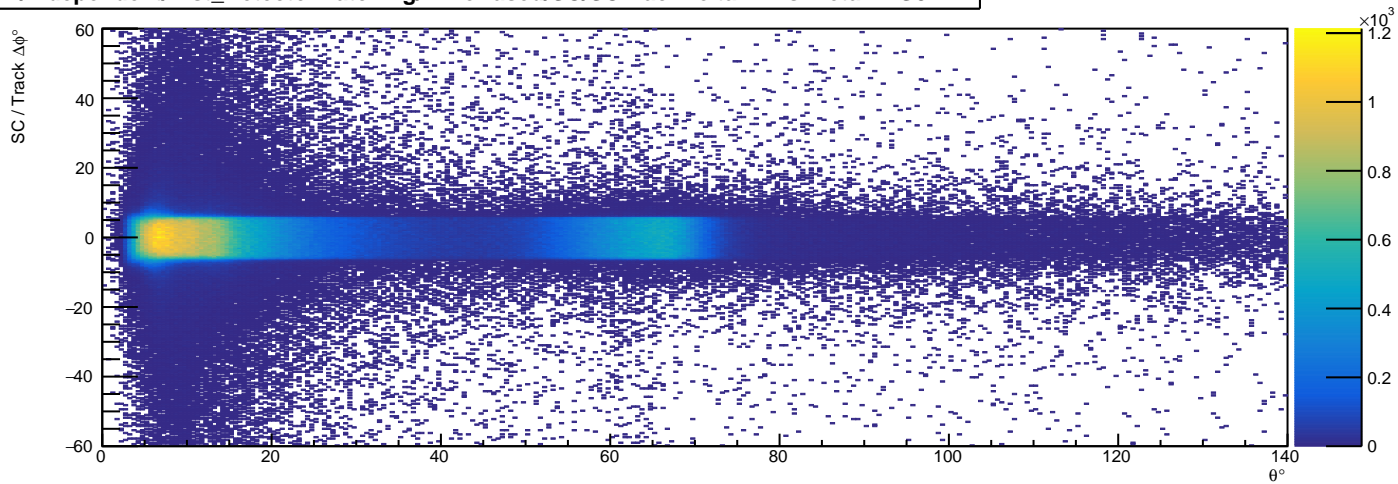
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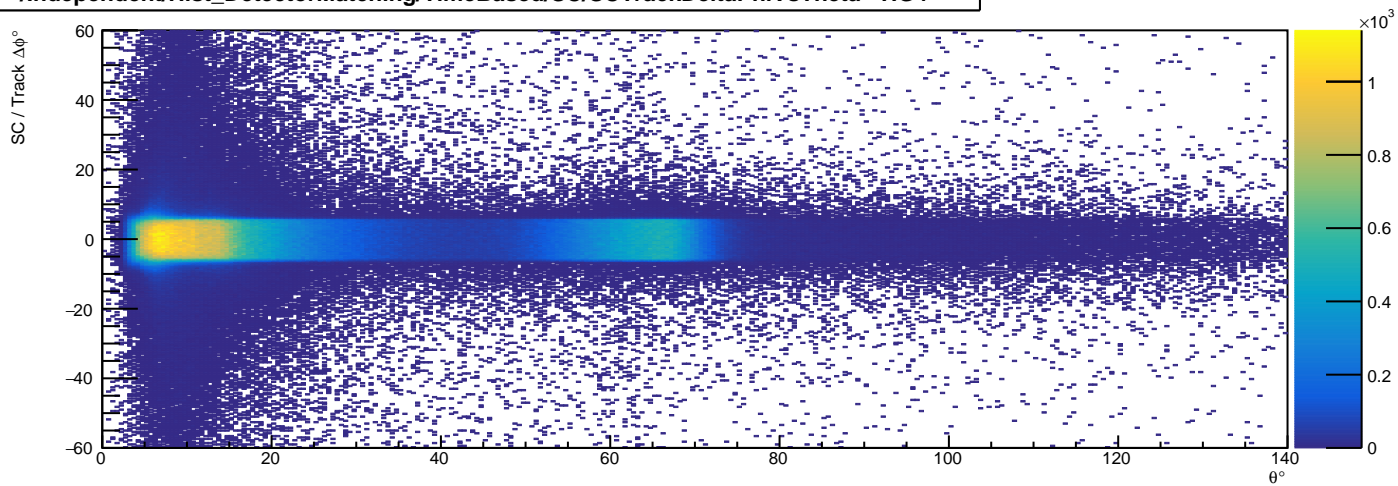
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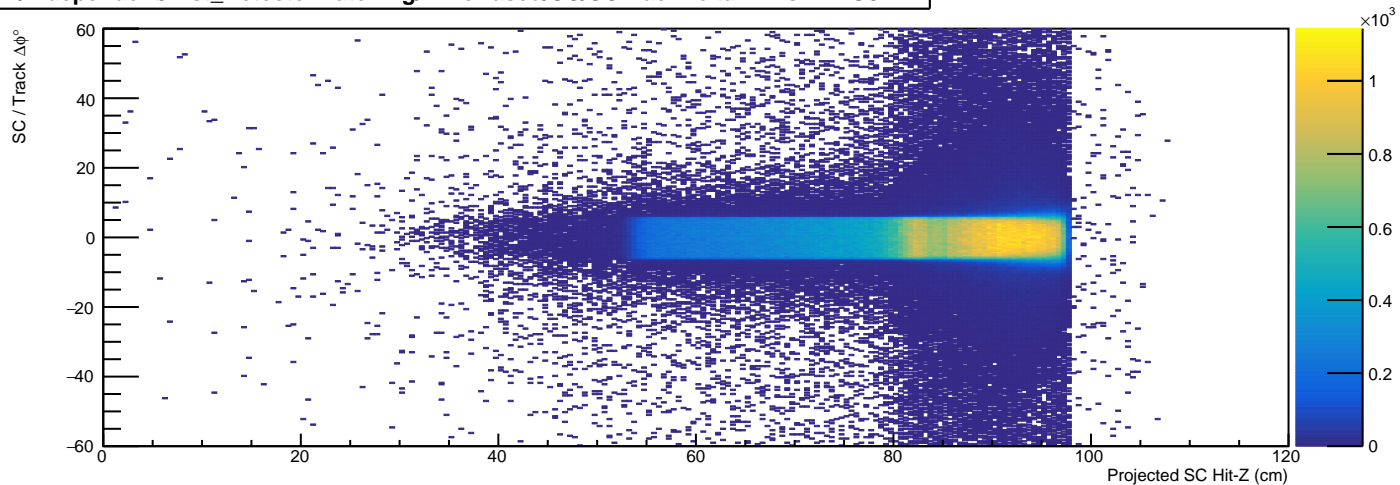
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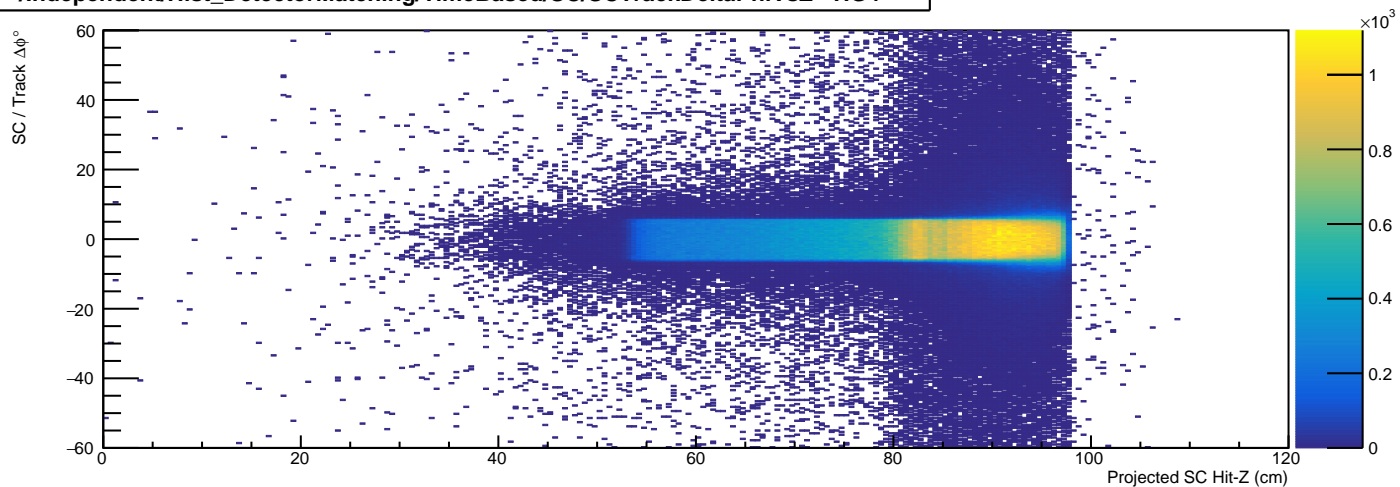
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**/Independent/Hist\_DetectorMatching/TimeBased/SC/SCTrackDeltaPhiVsZ - HG3**

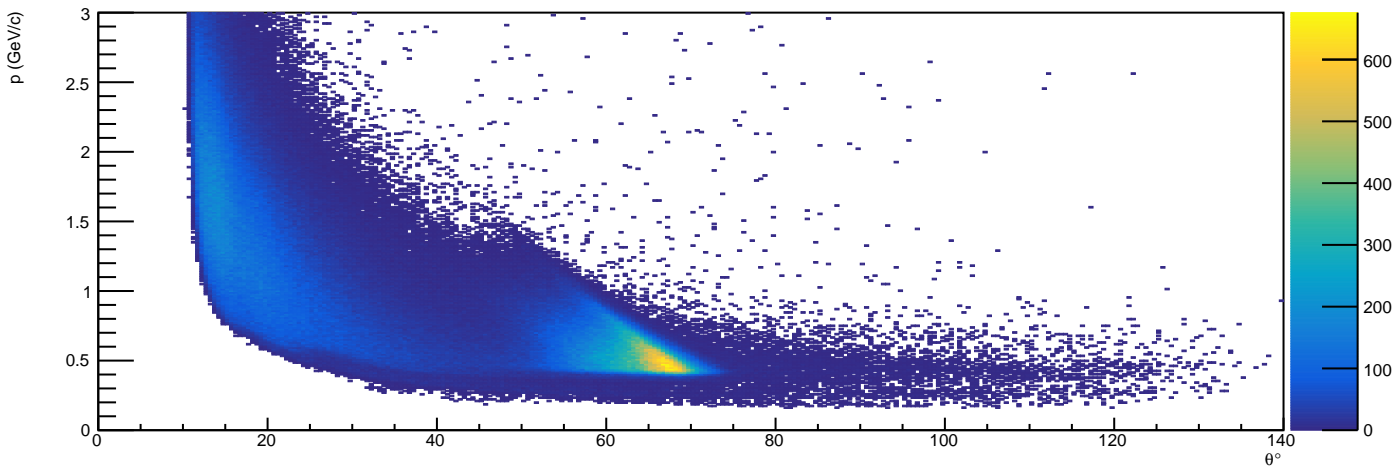


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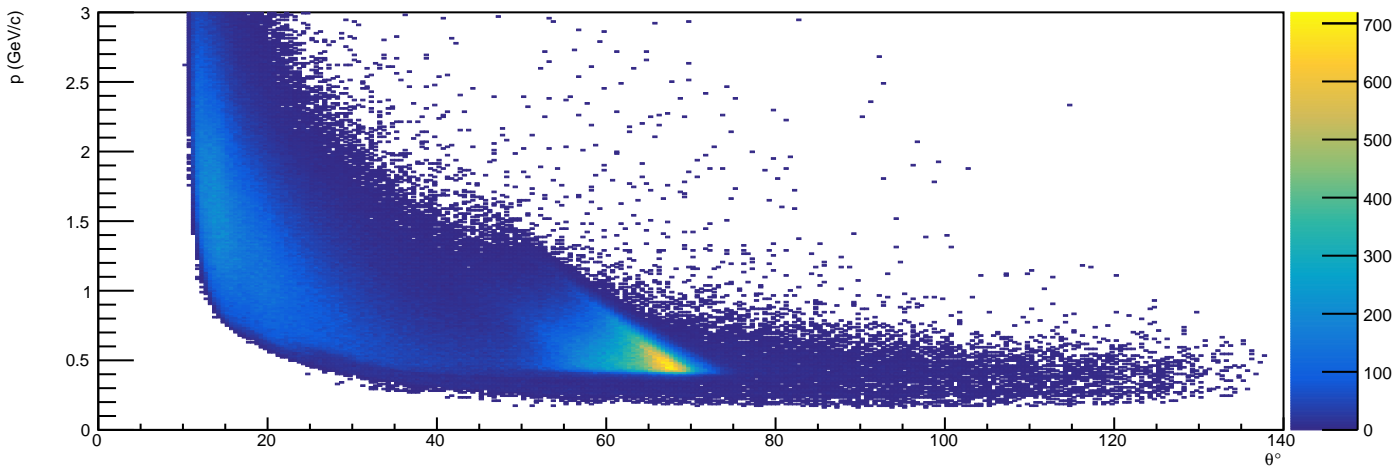




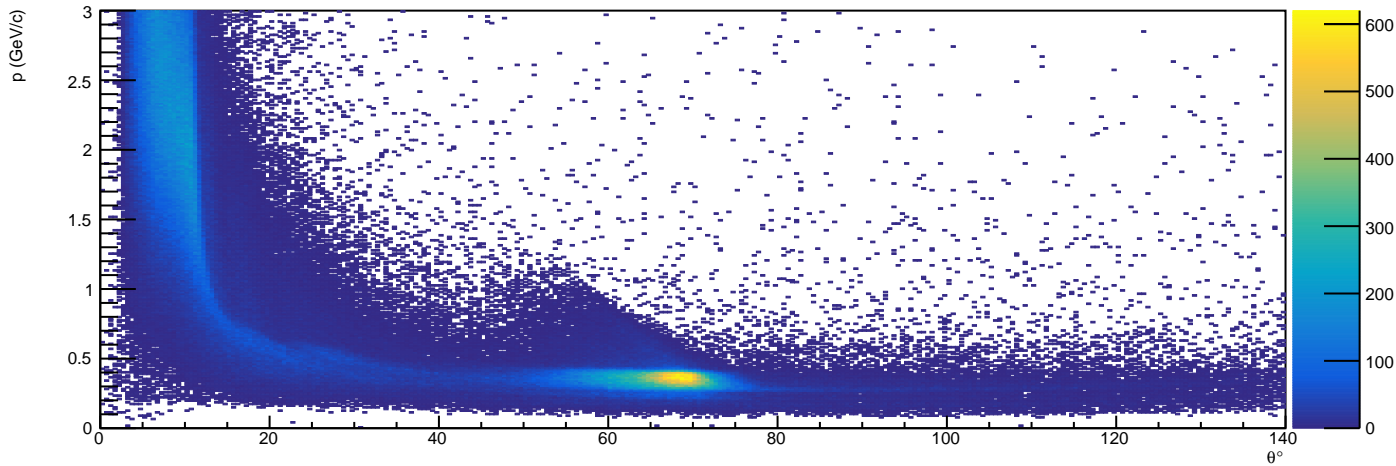
**/Independent/Hist\_DetectorMatching/TimeBased/BCAL/PVsTheta\_HasHit - HG3**



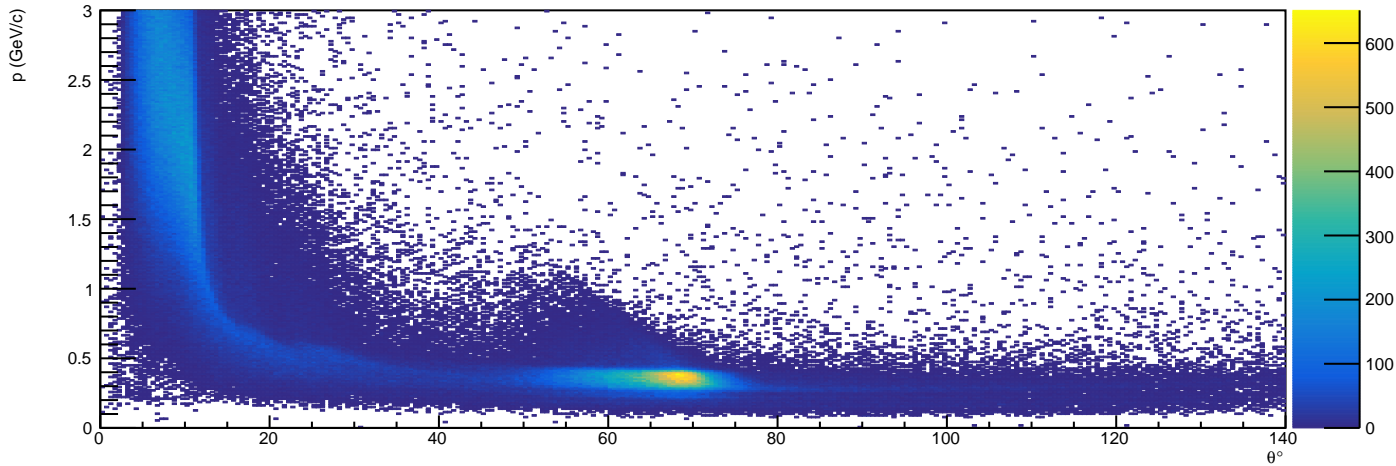
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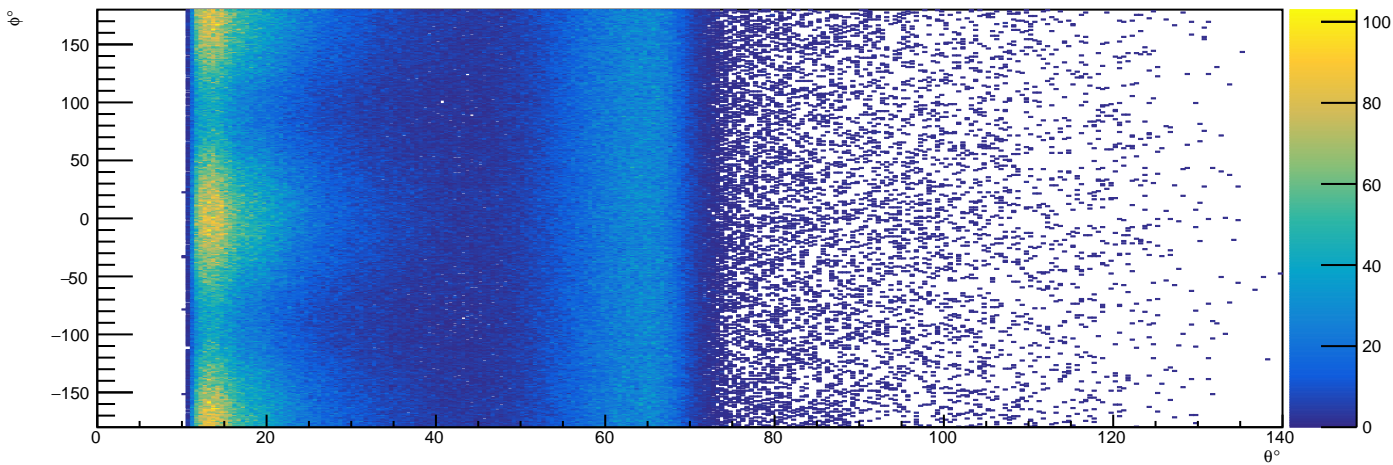
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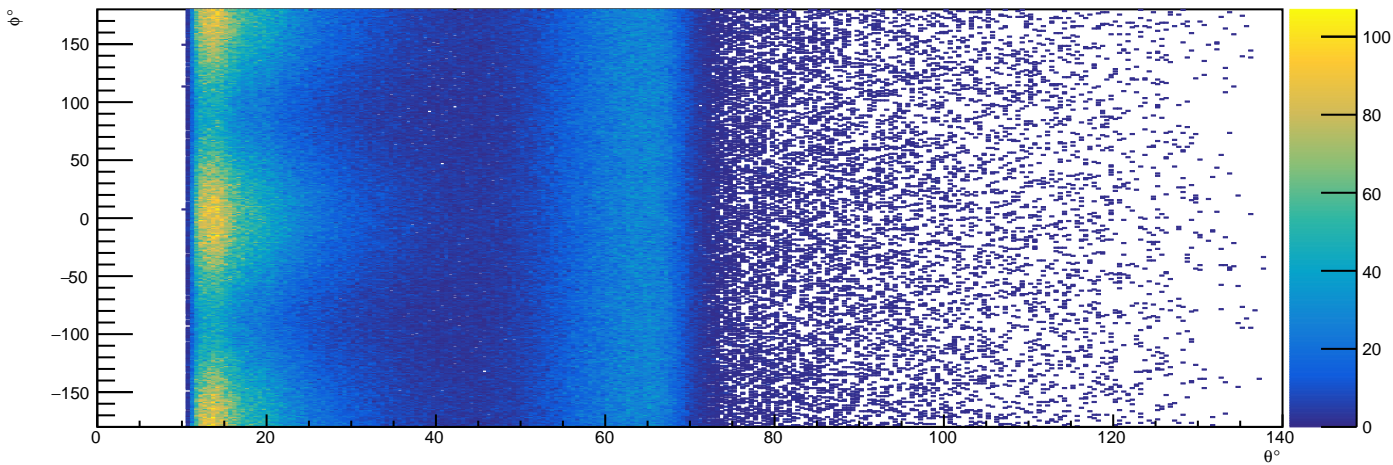
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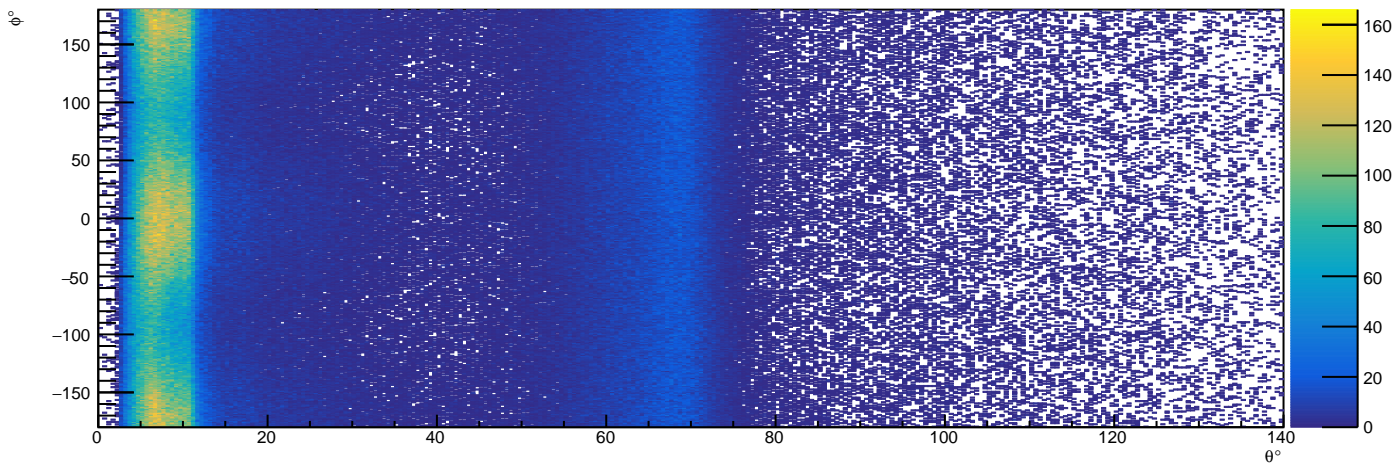
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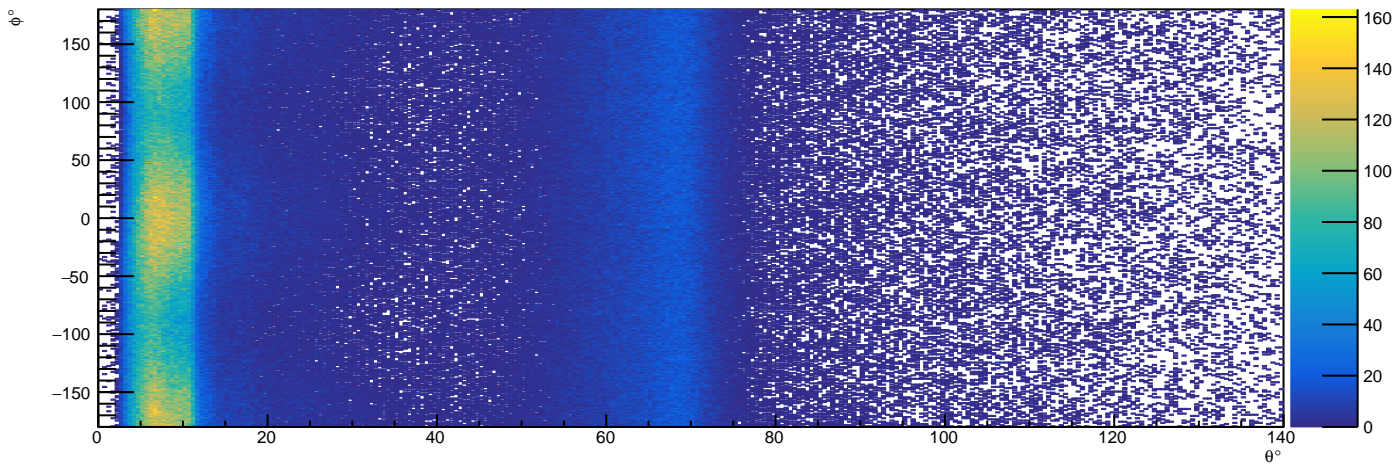
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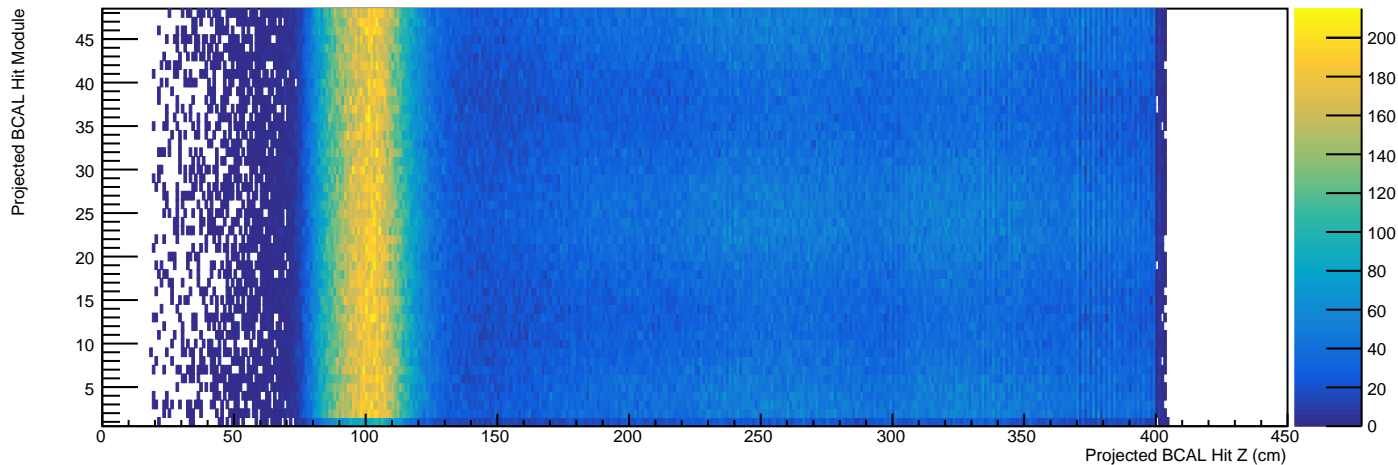
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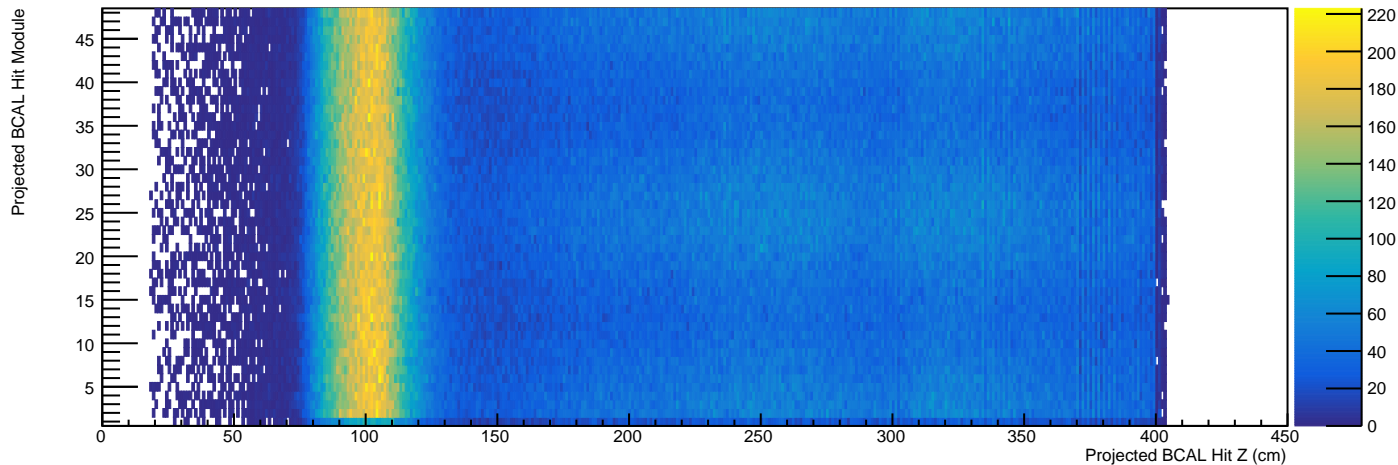
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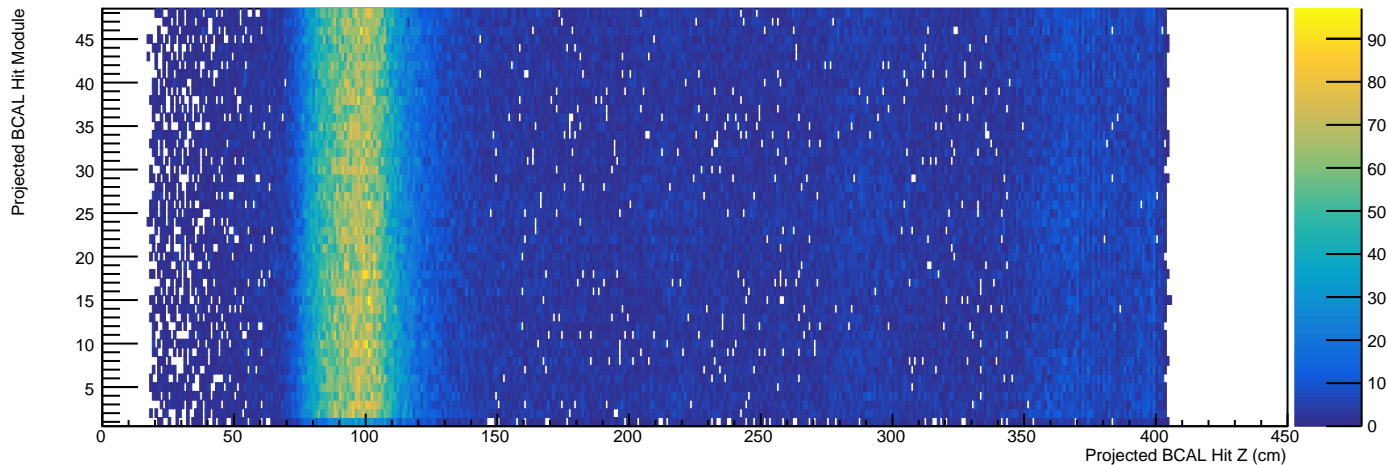
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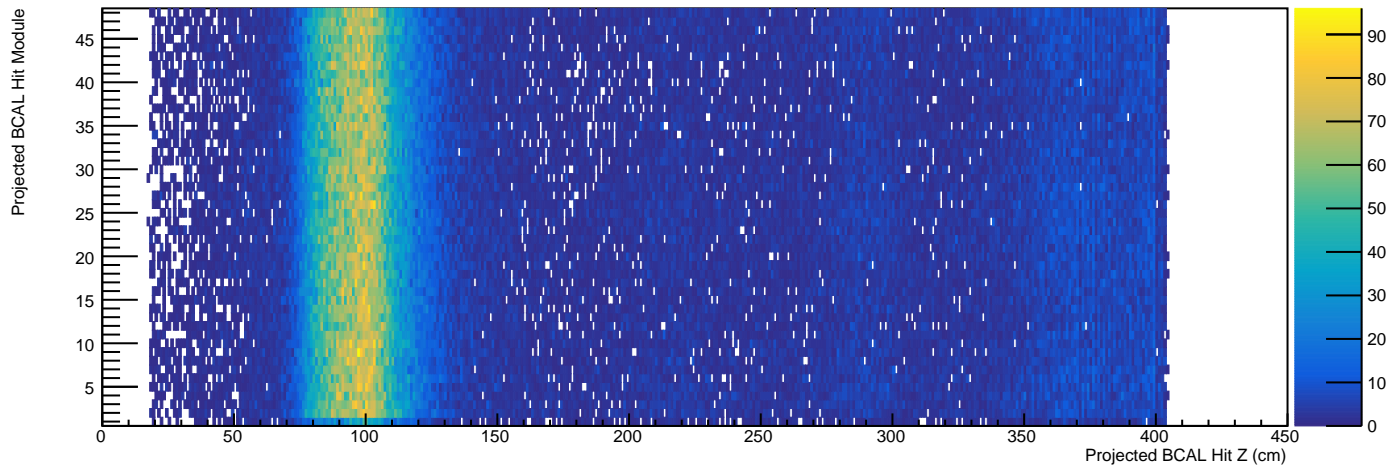
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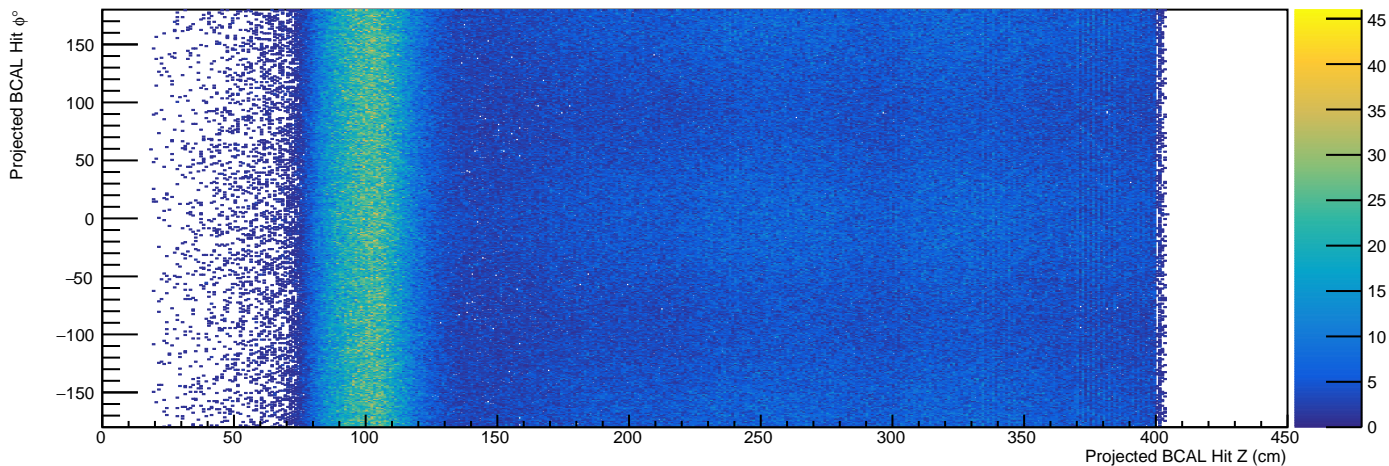
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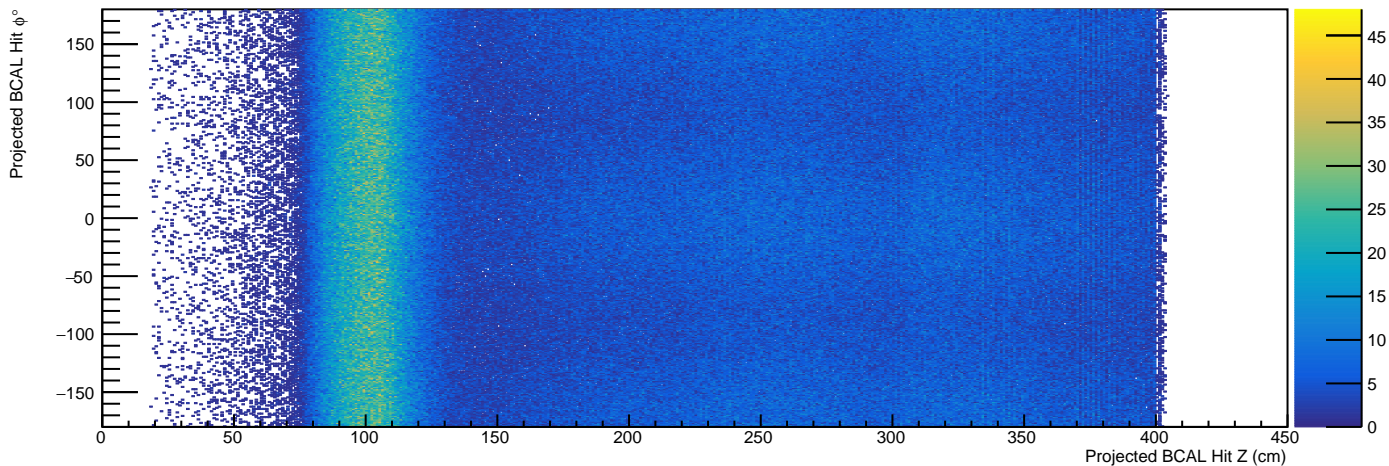
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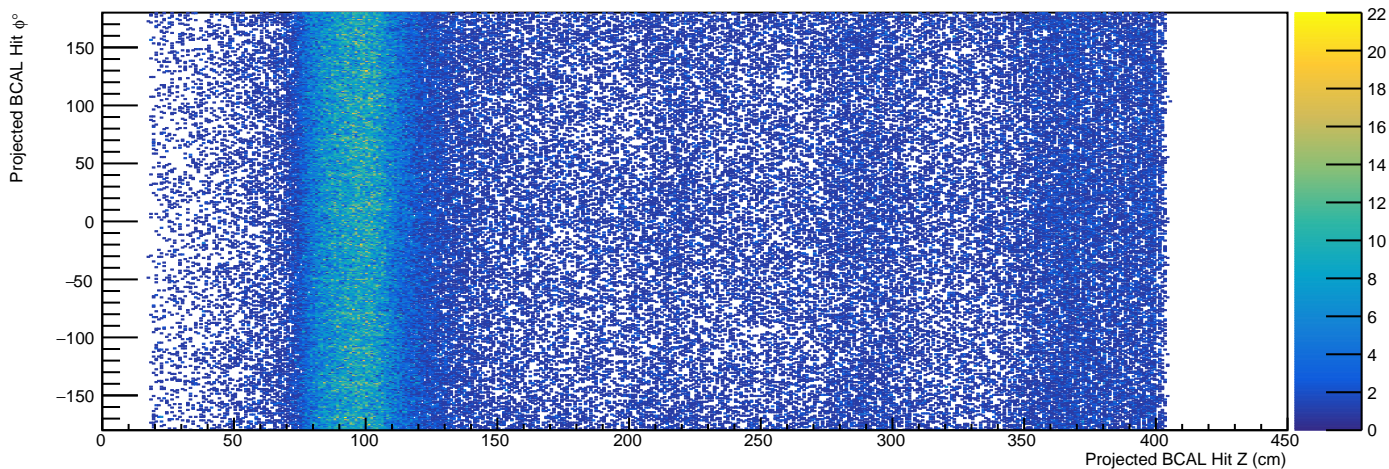
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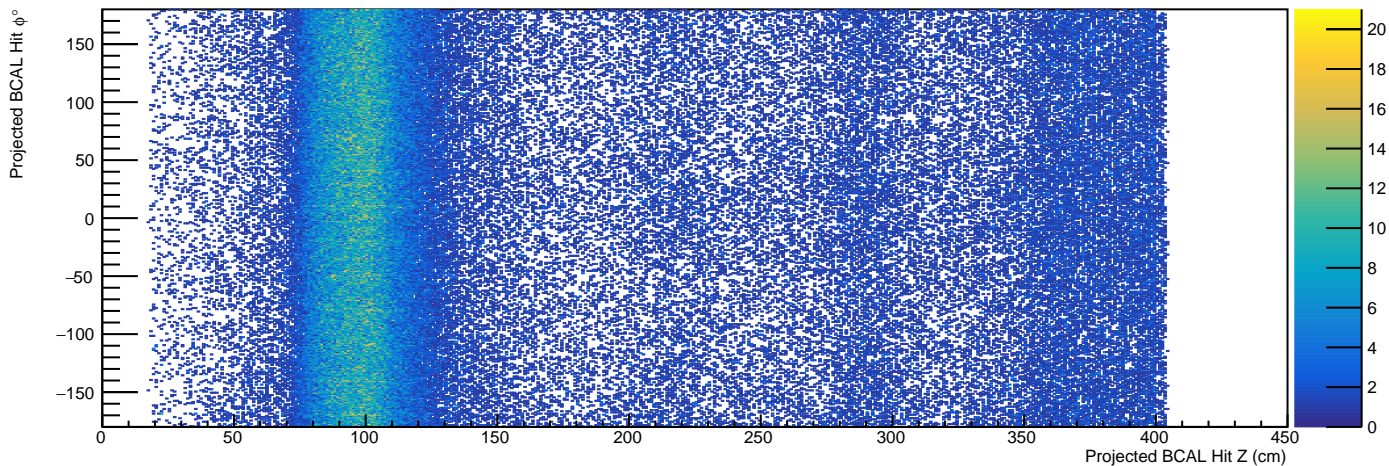
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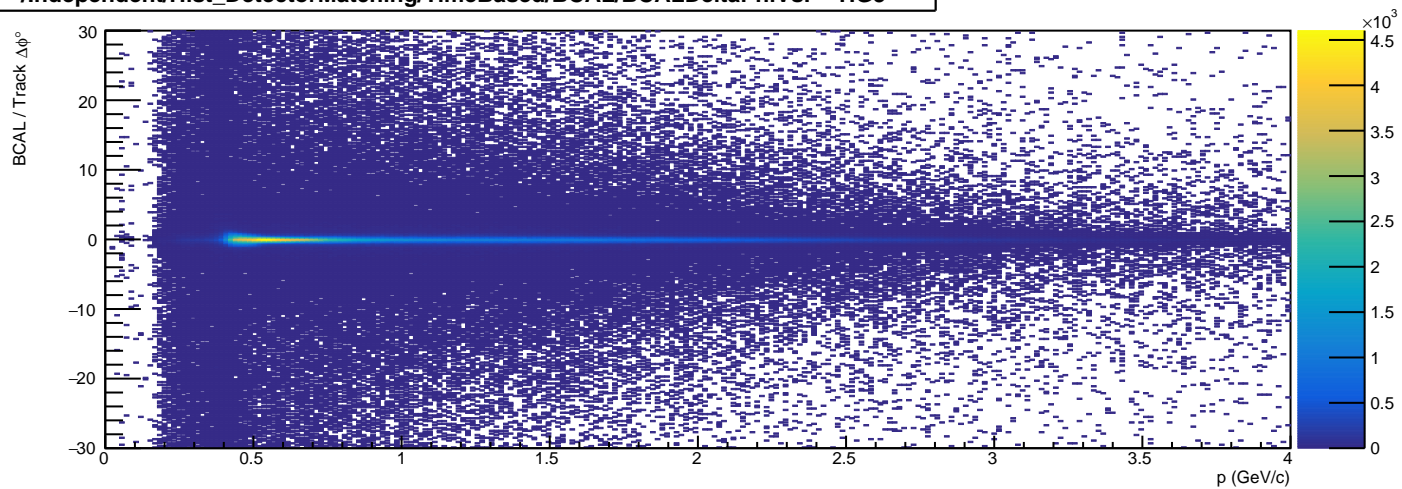


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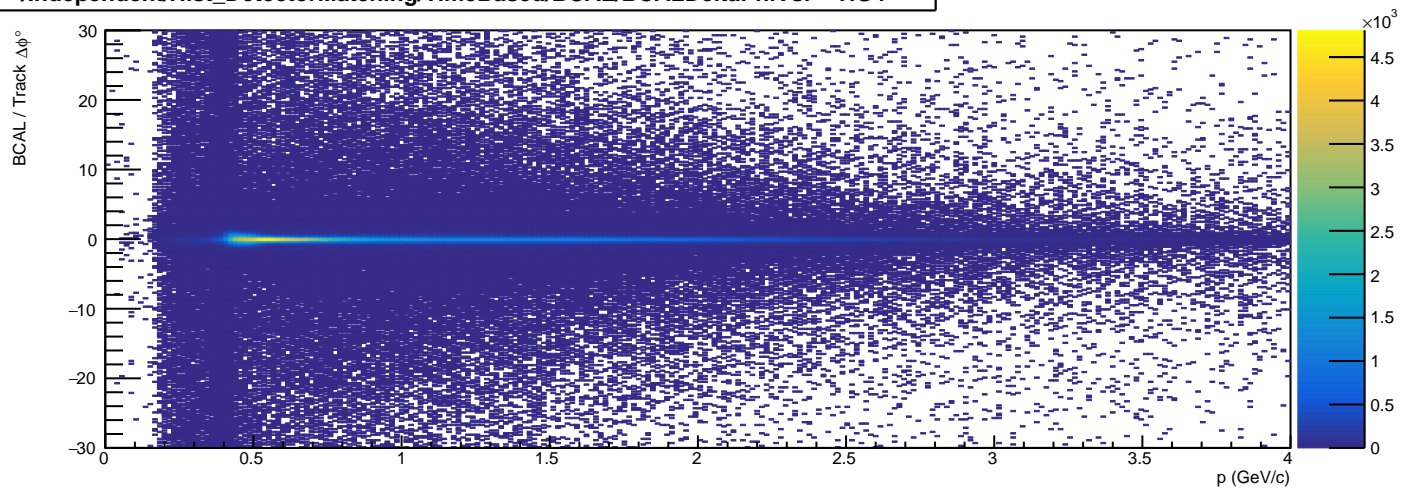




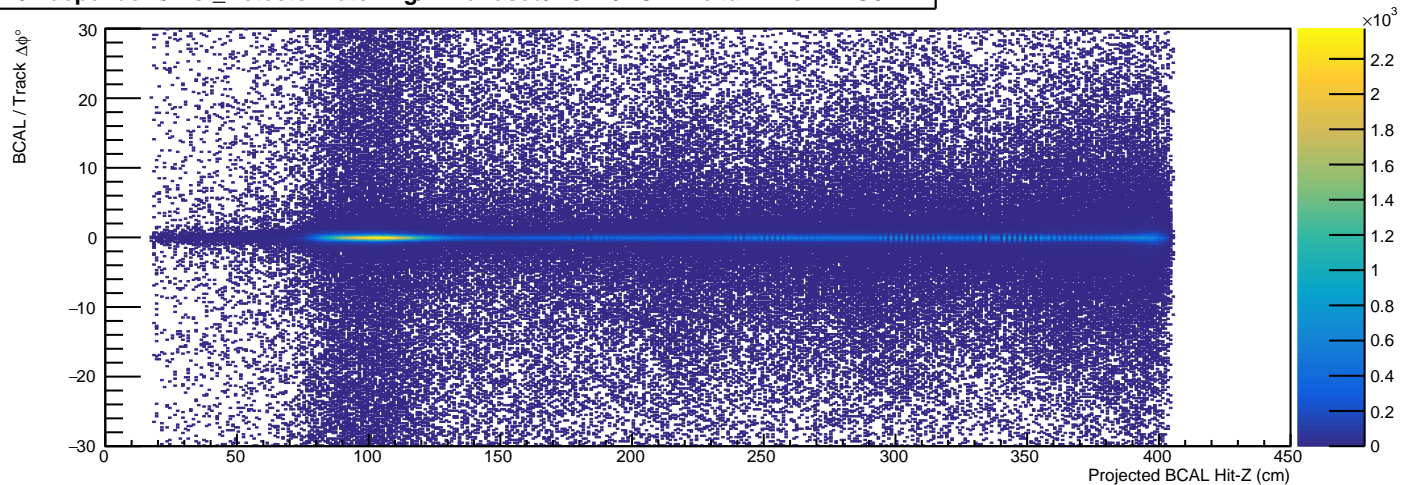
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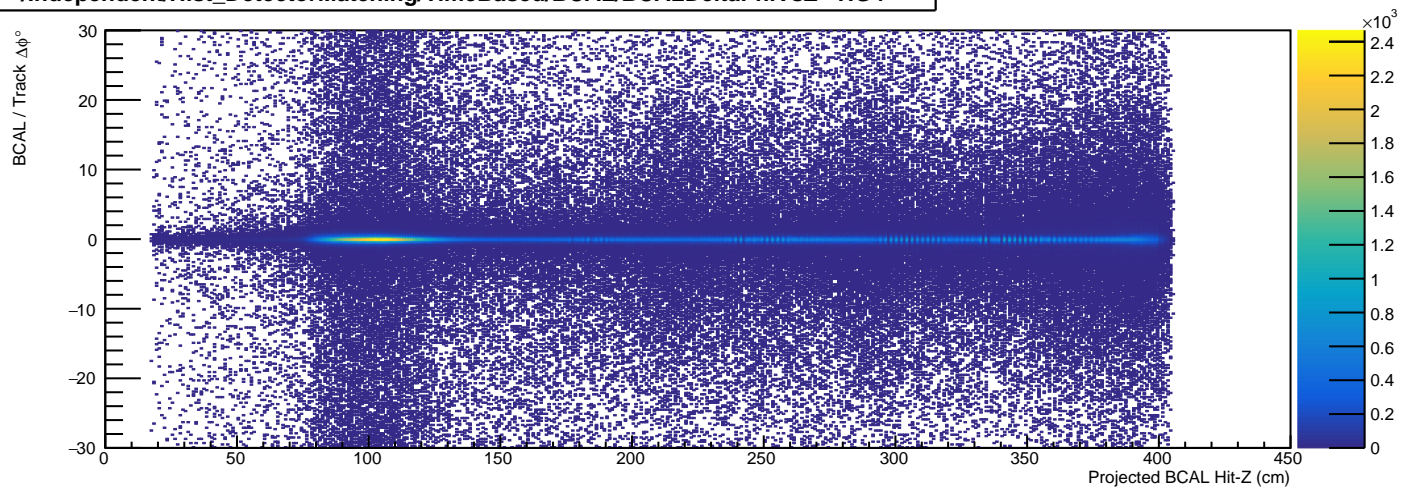
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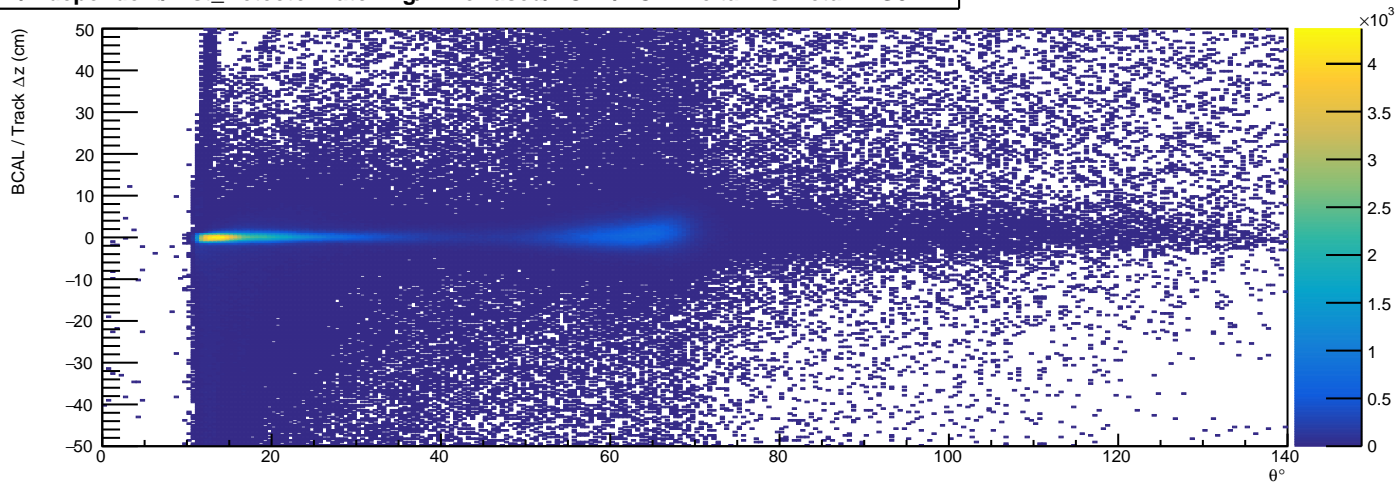
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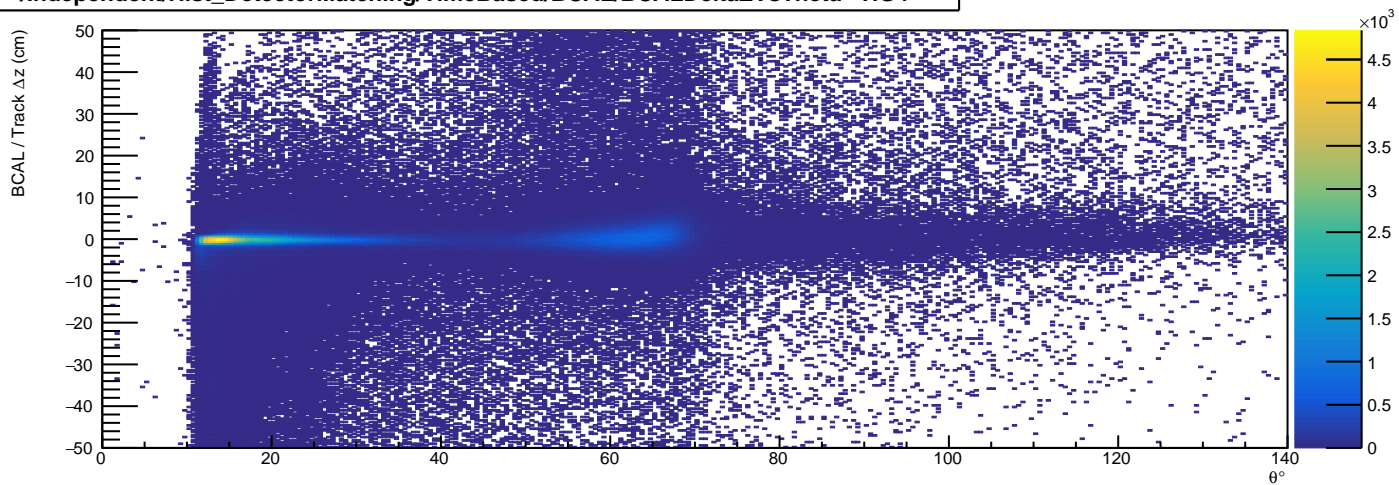
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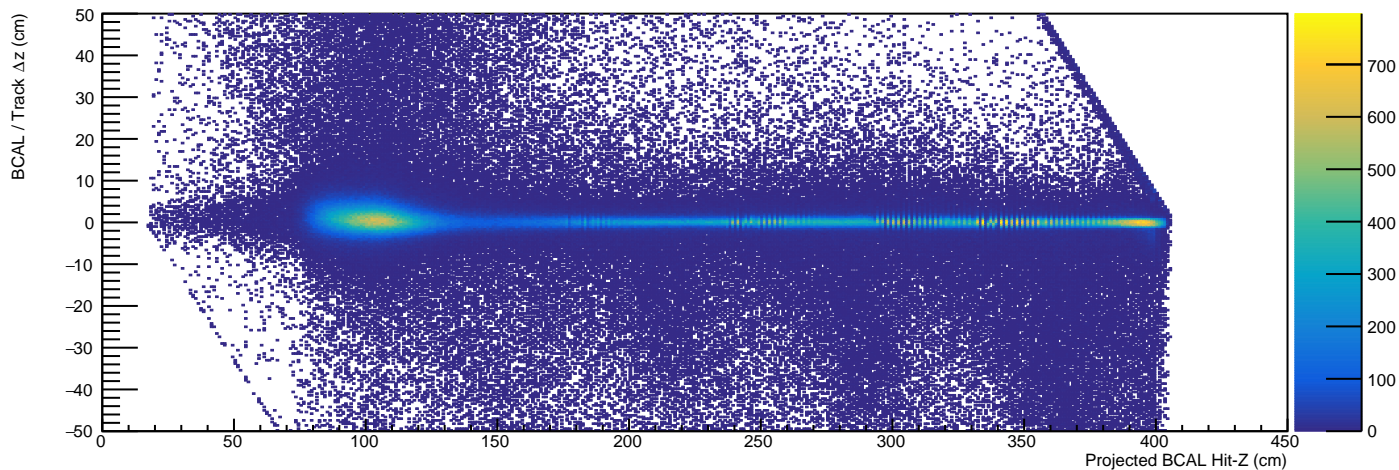
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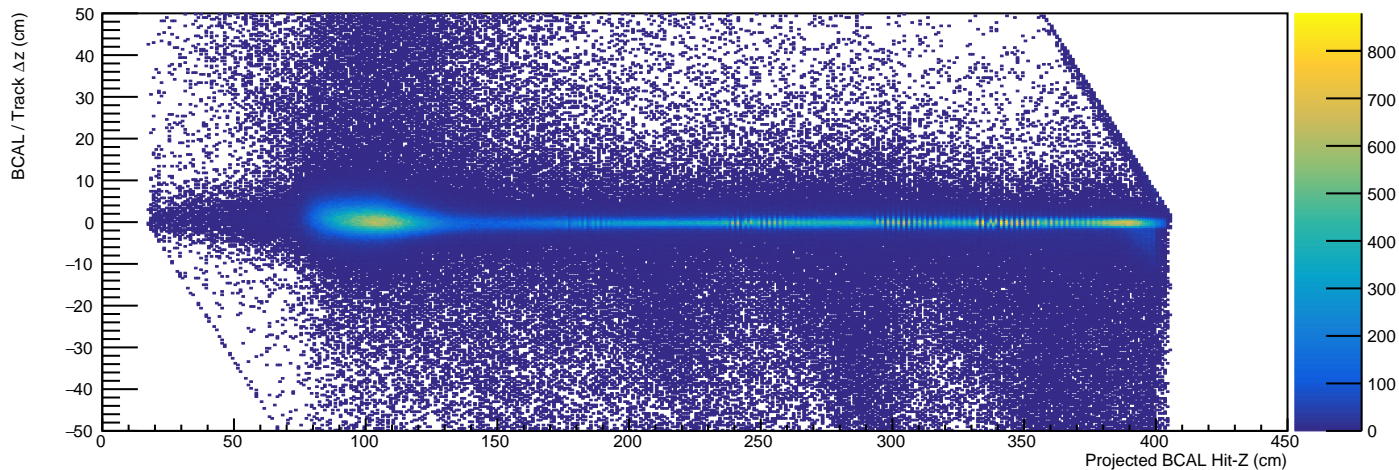
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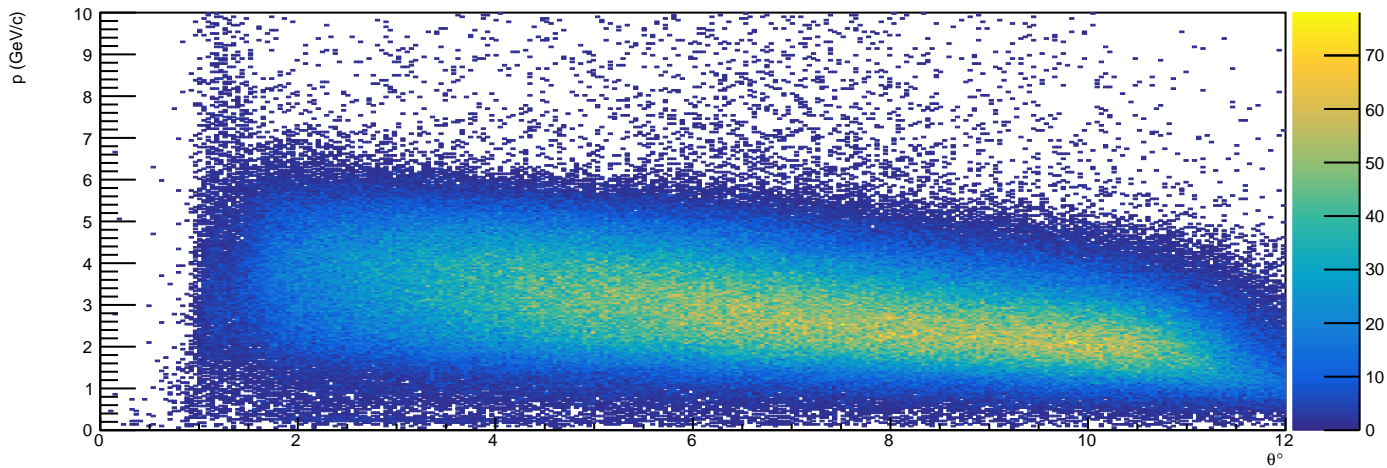
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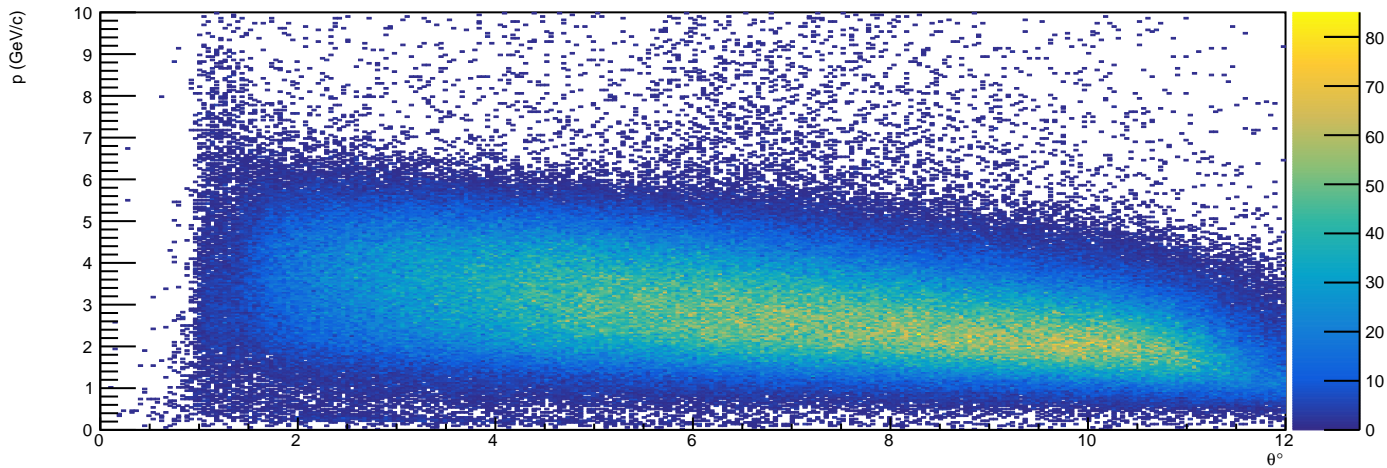
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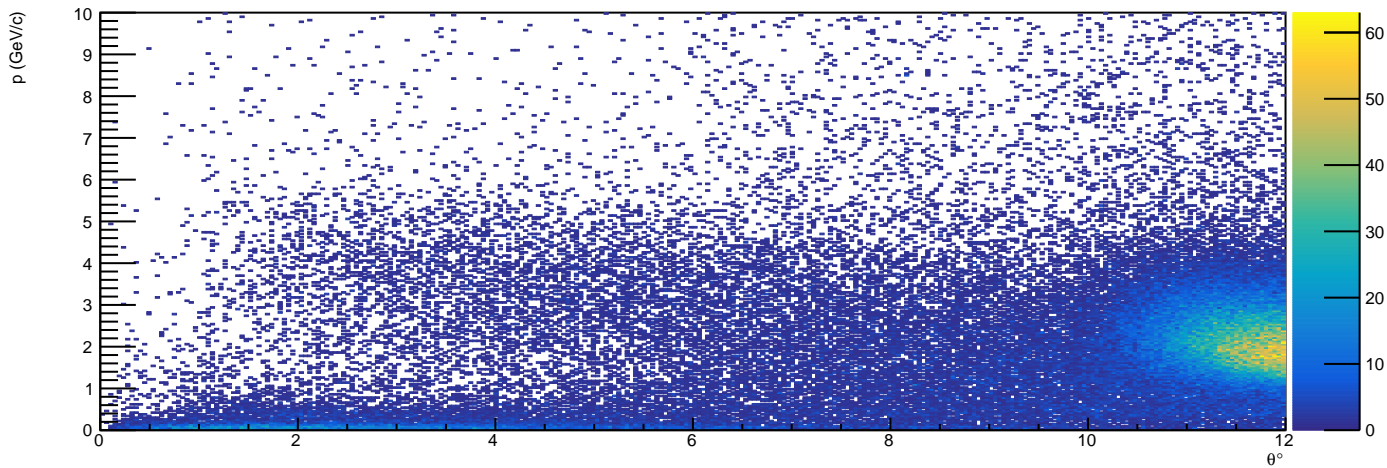
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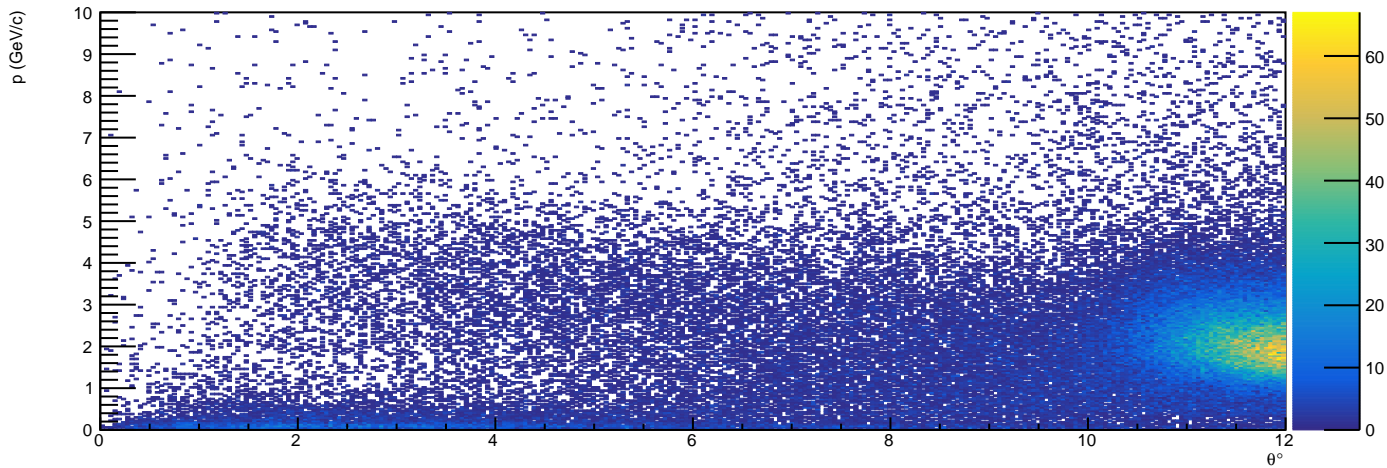
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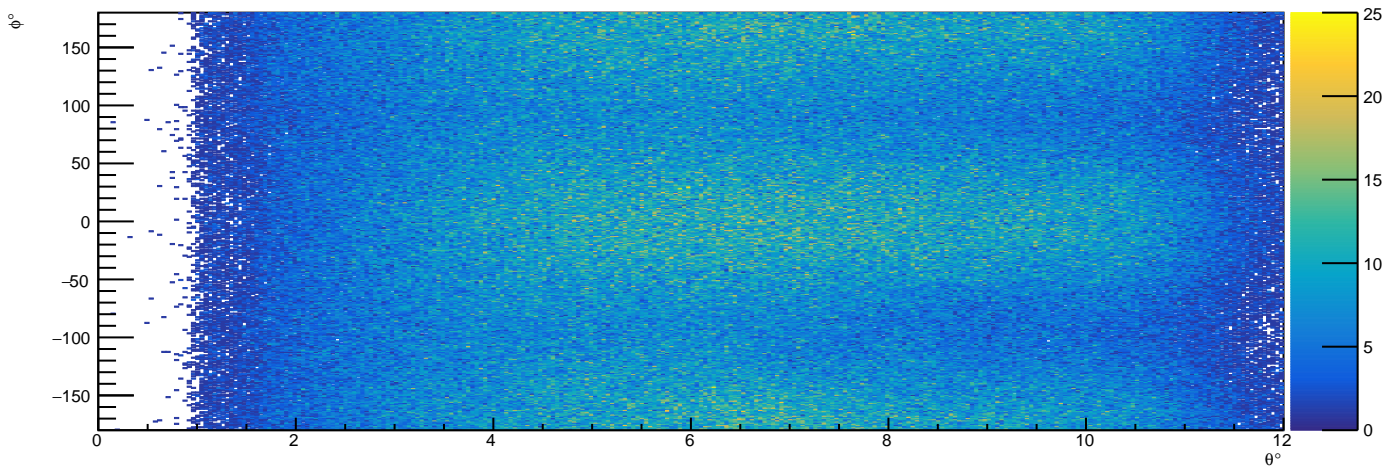
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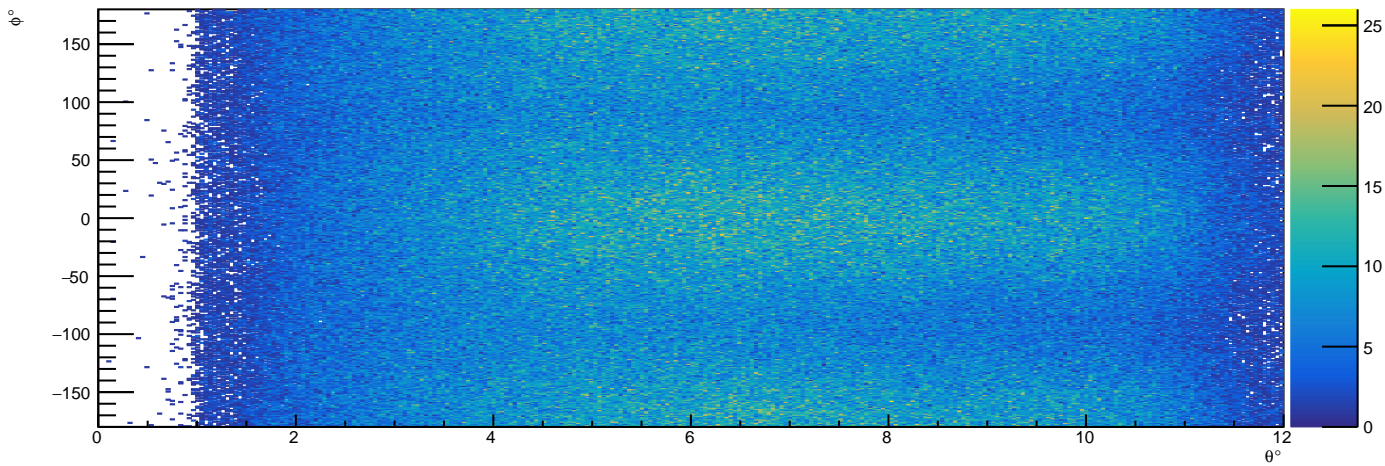
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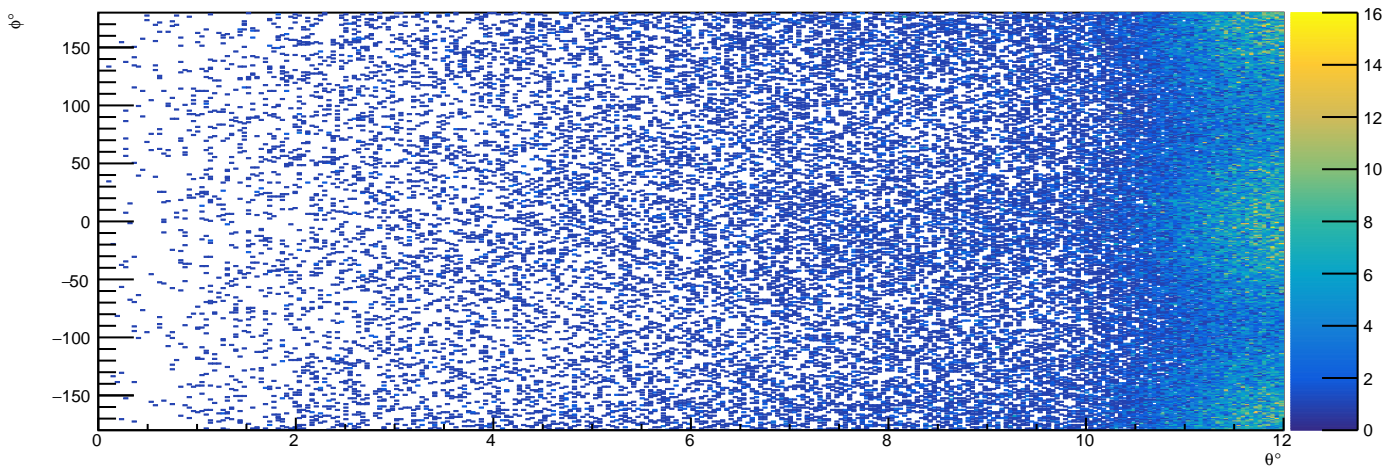
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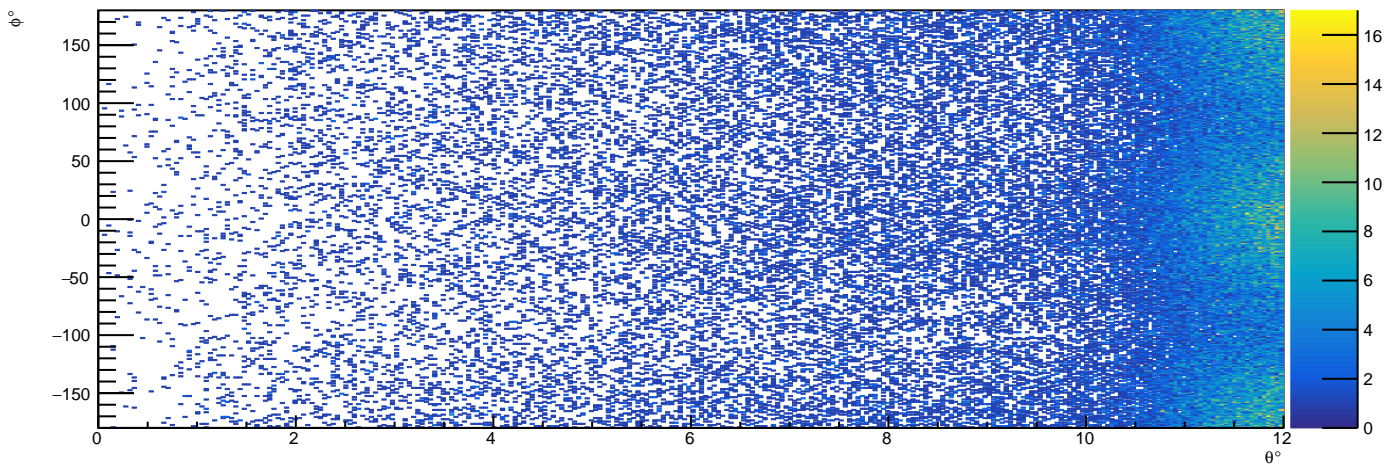
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**/Independent/Hist\_DetectorMatching/TimeBased/TOFPoint/PhiVsTheta\_NoHit - HG3**

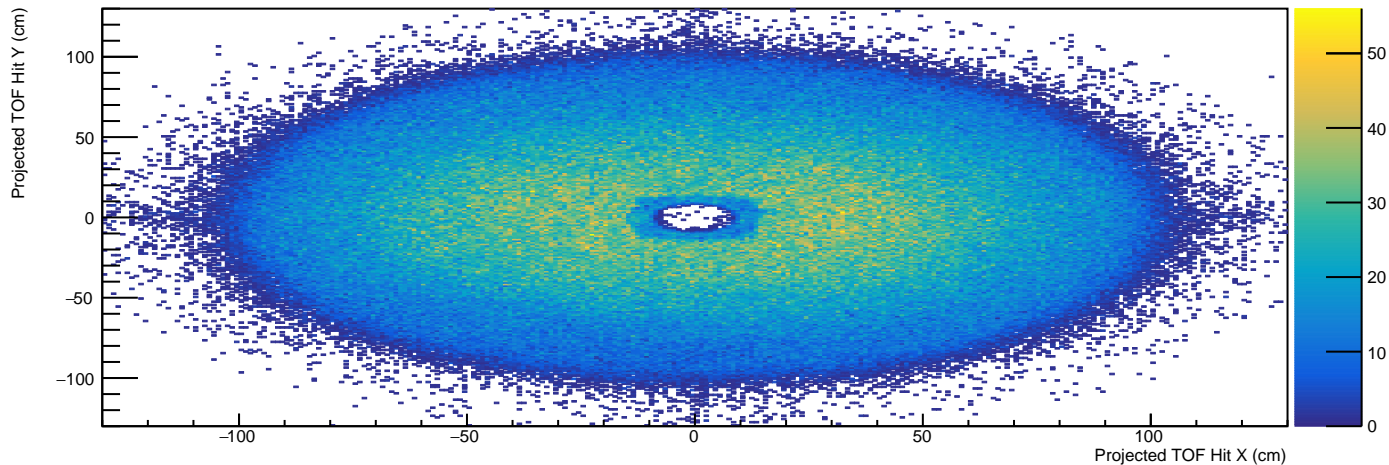


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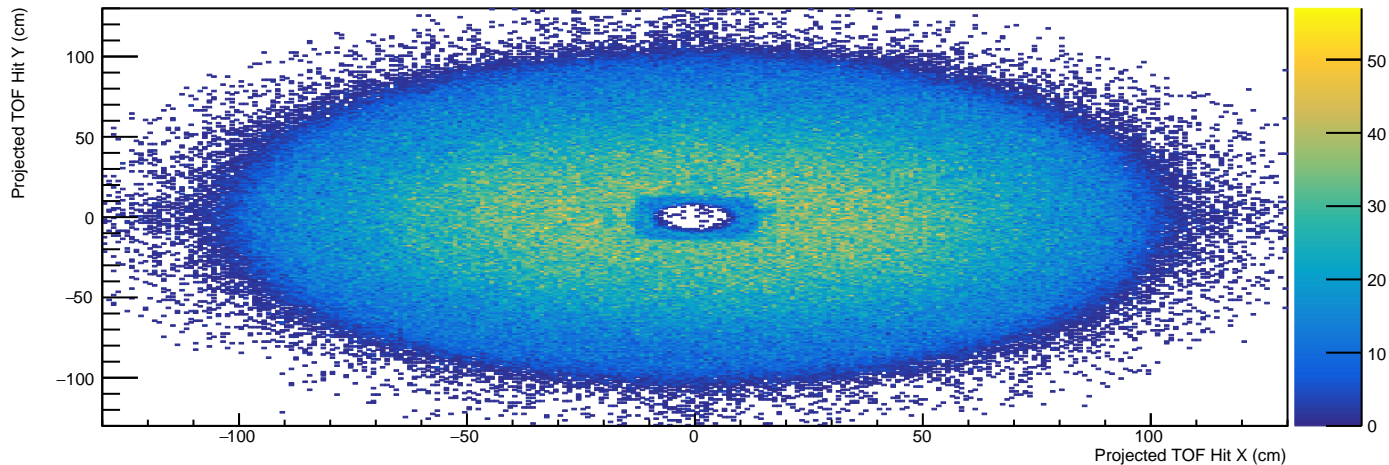




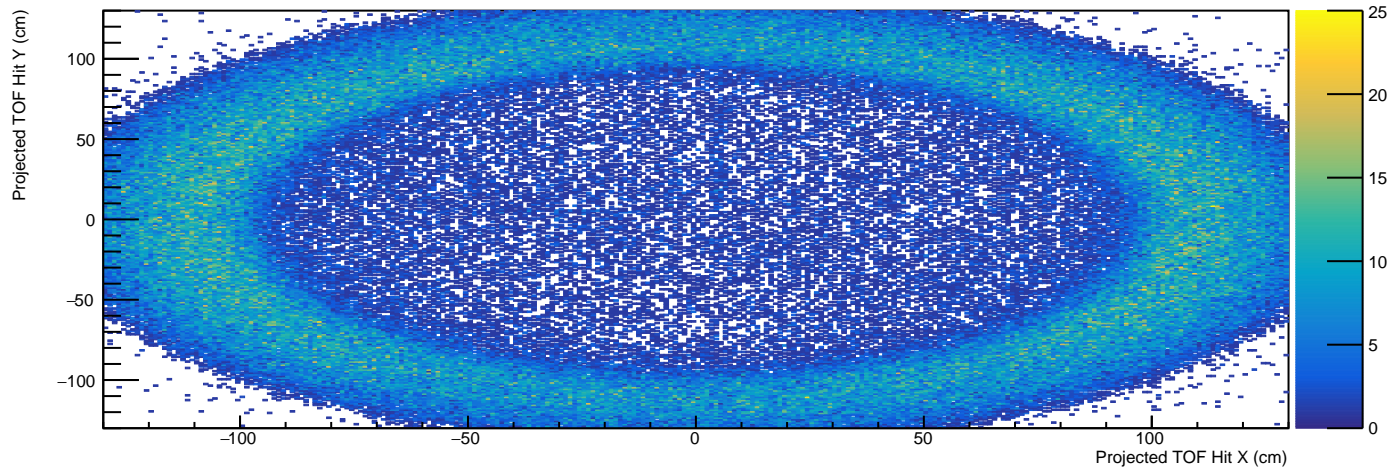
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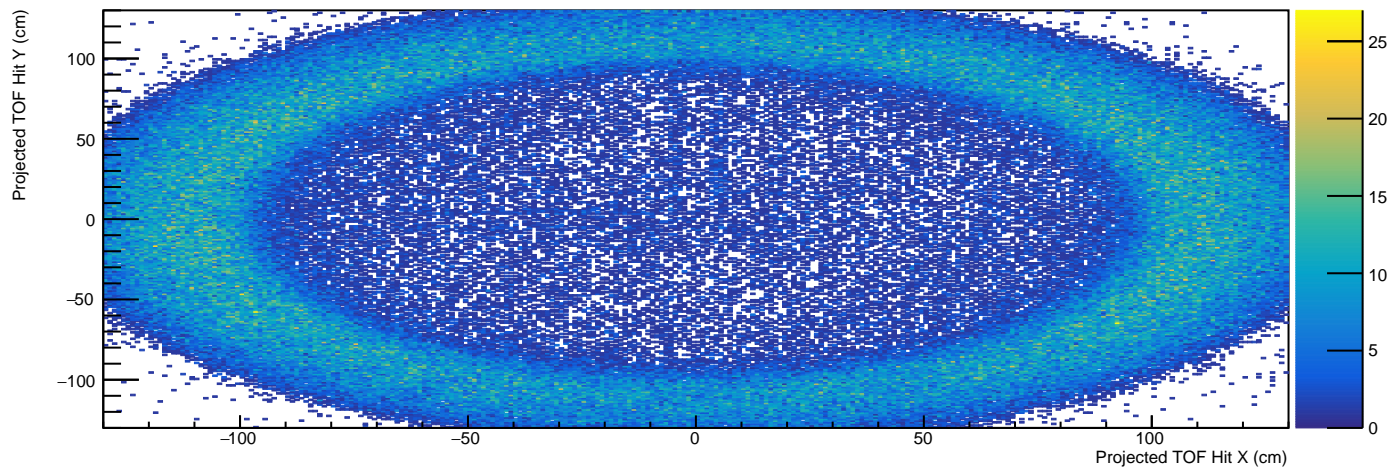
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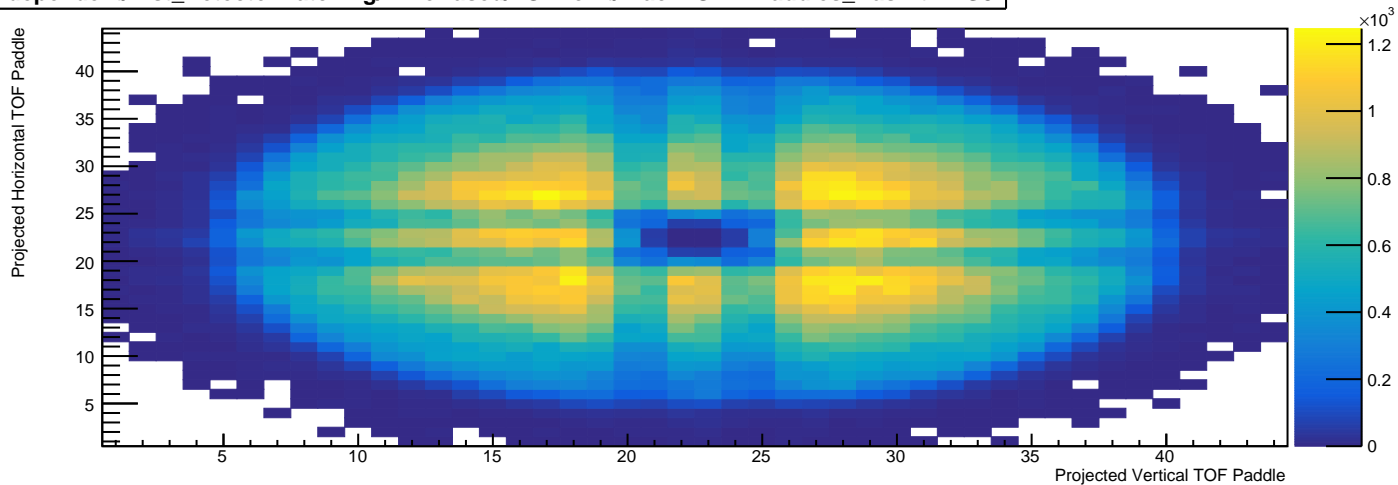
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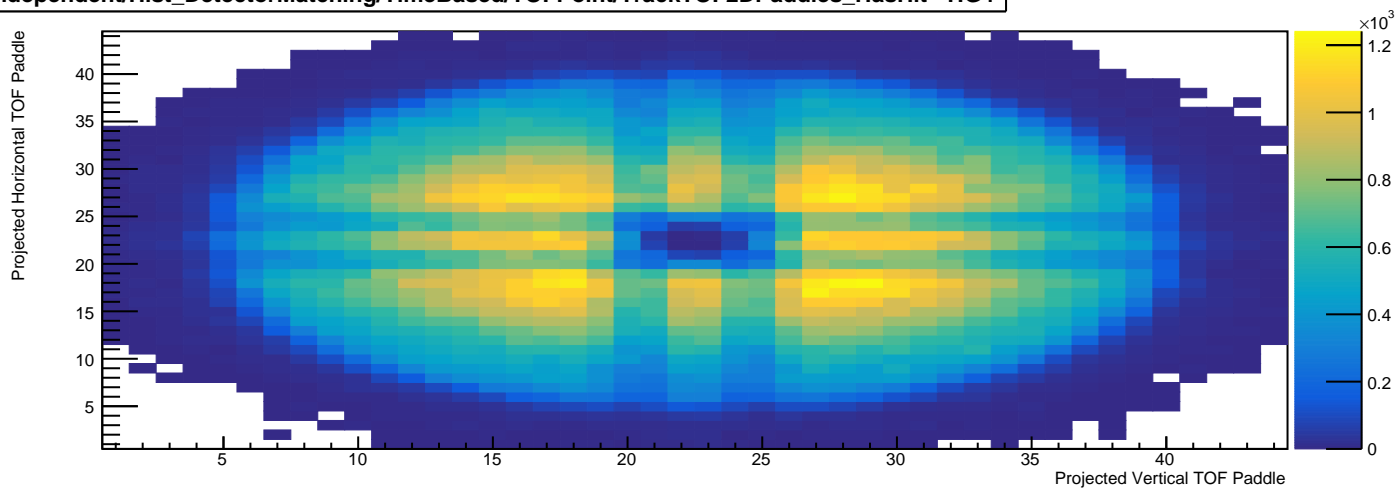
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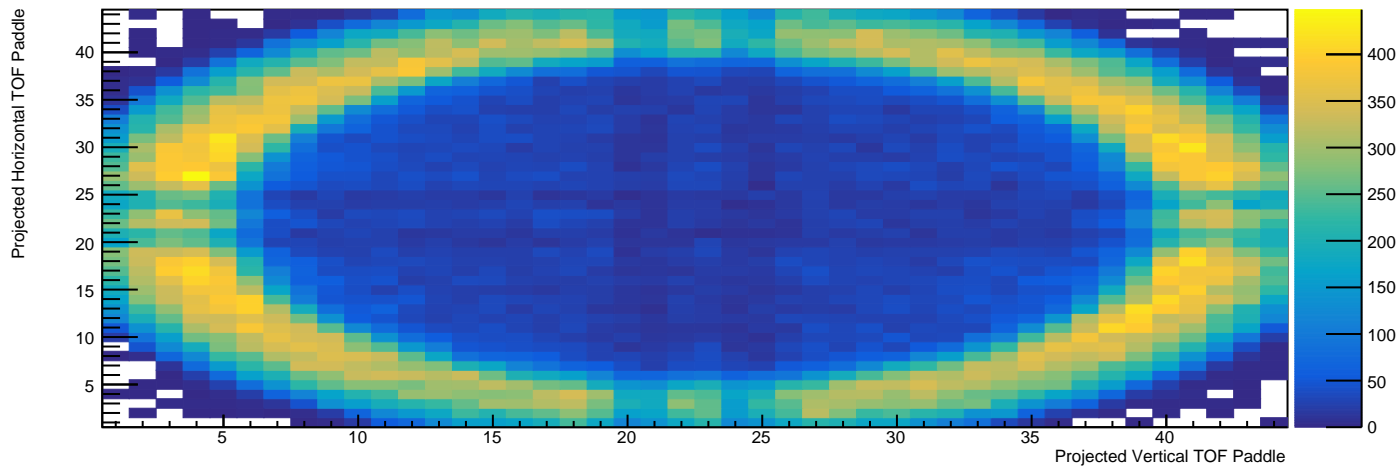
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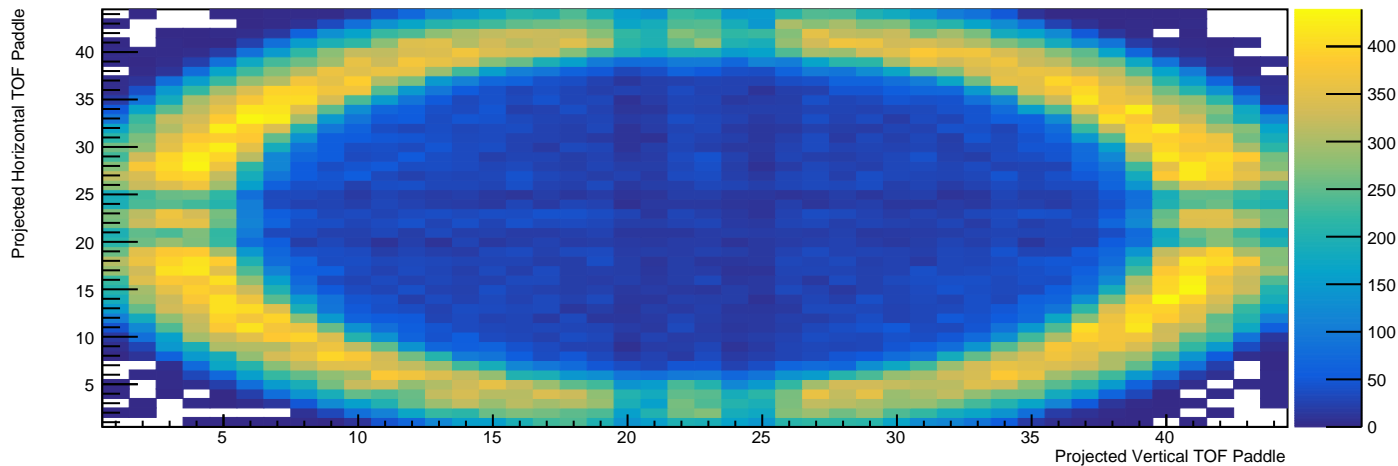
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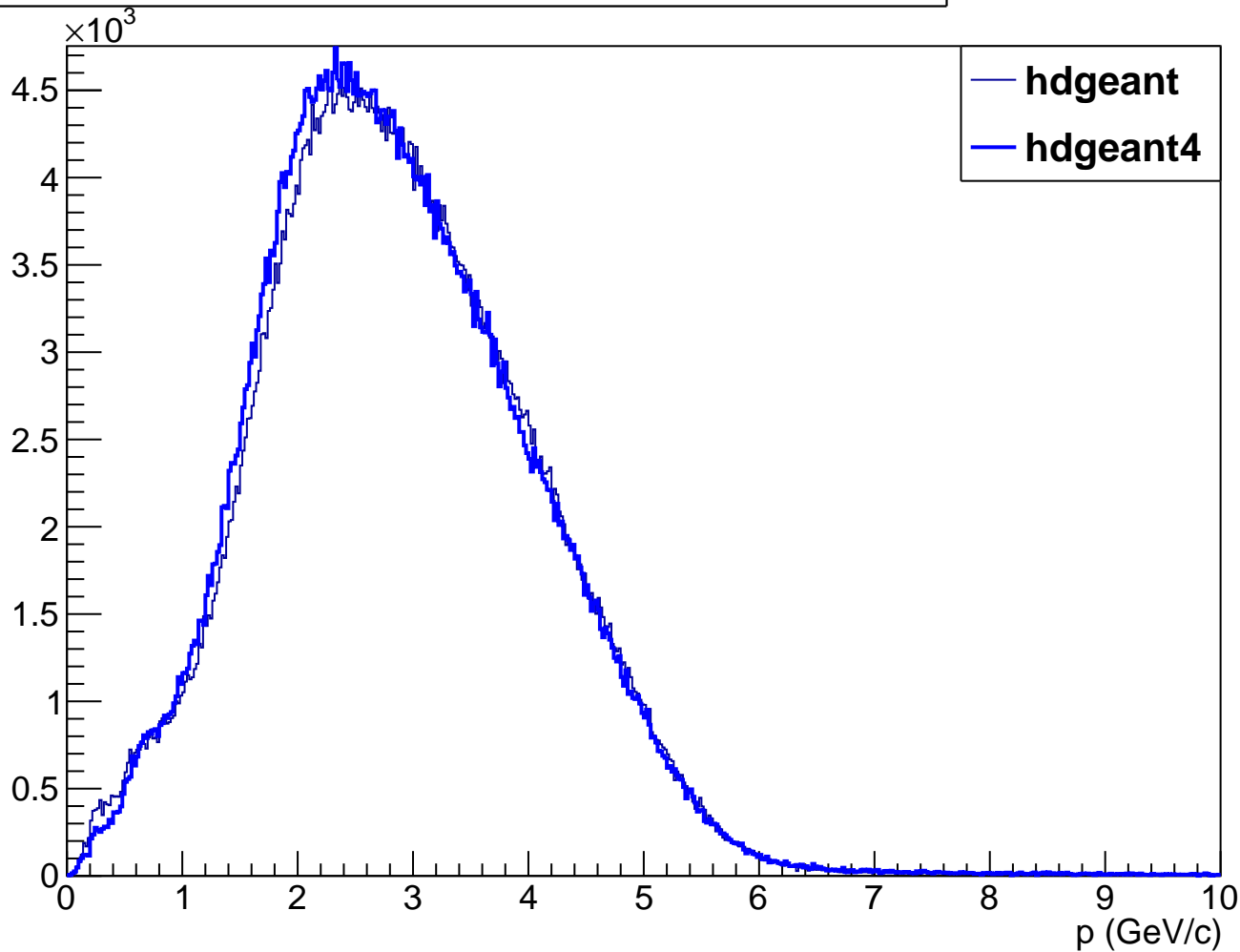


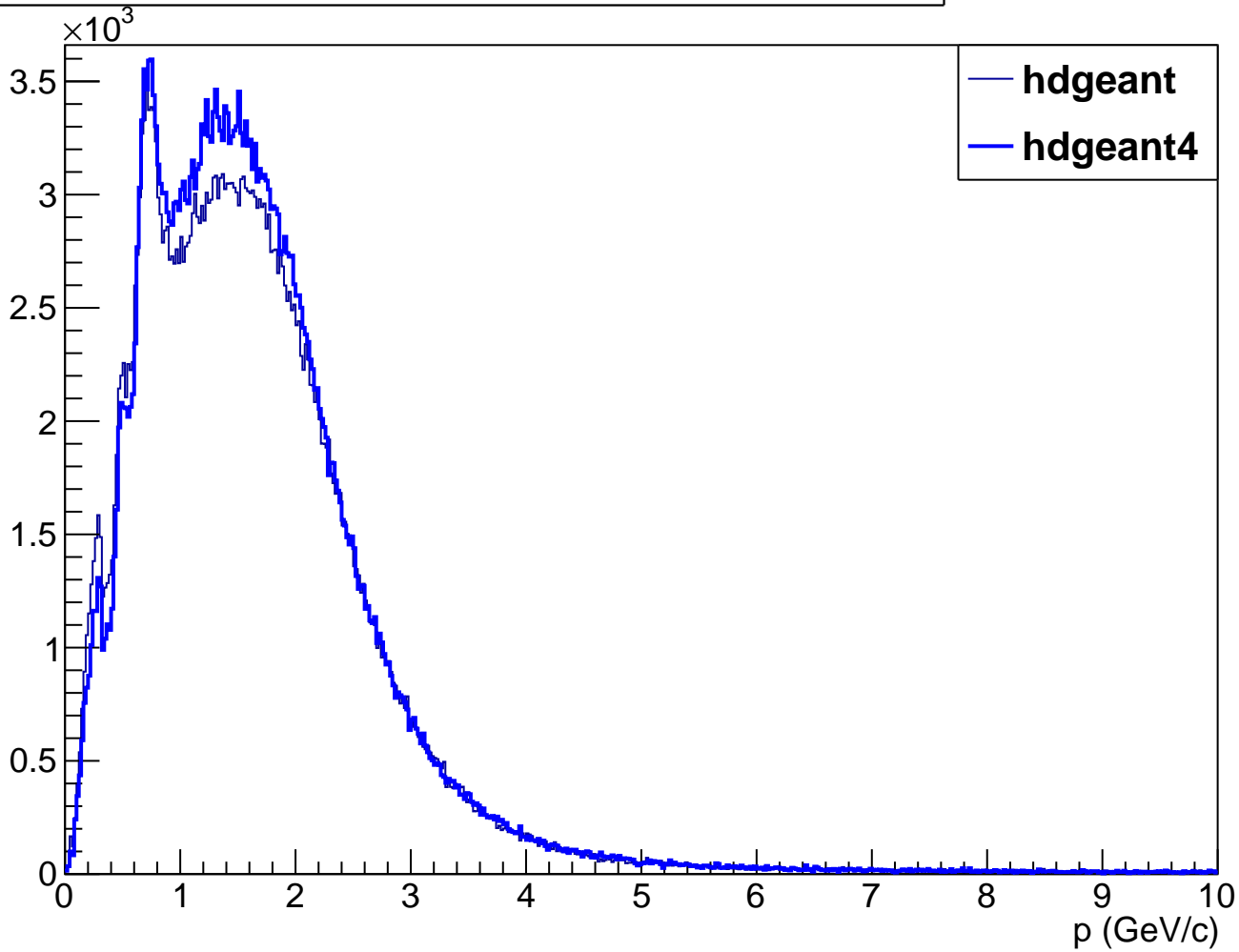
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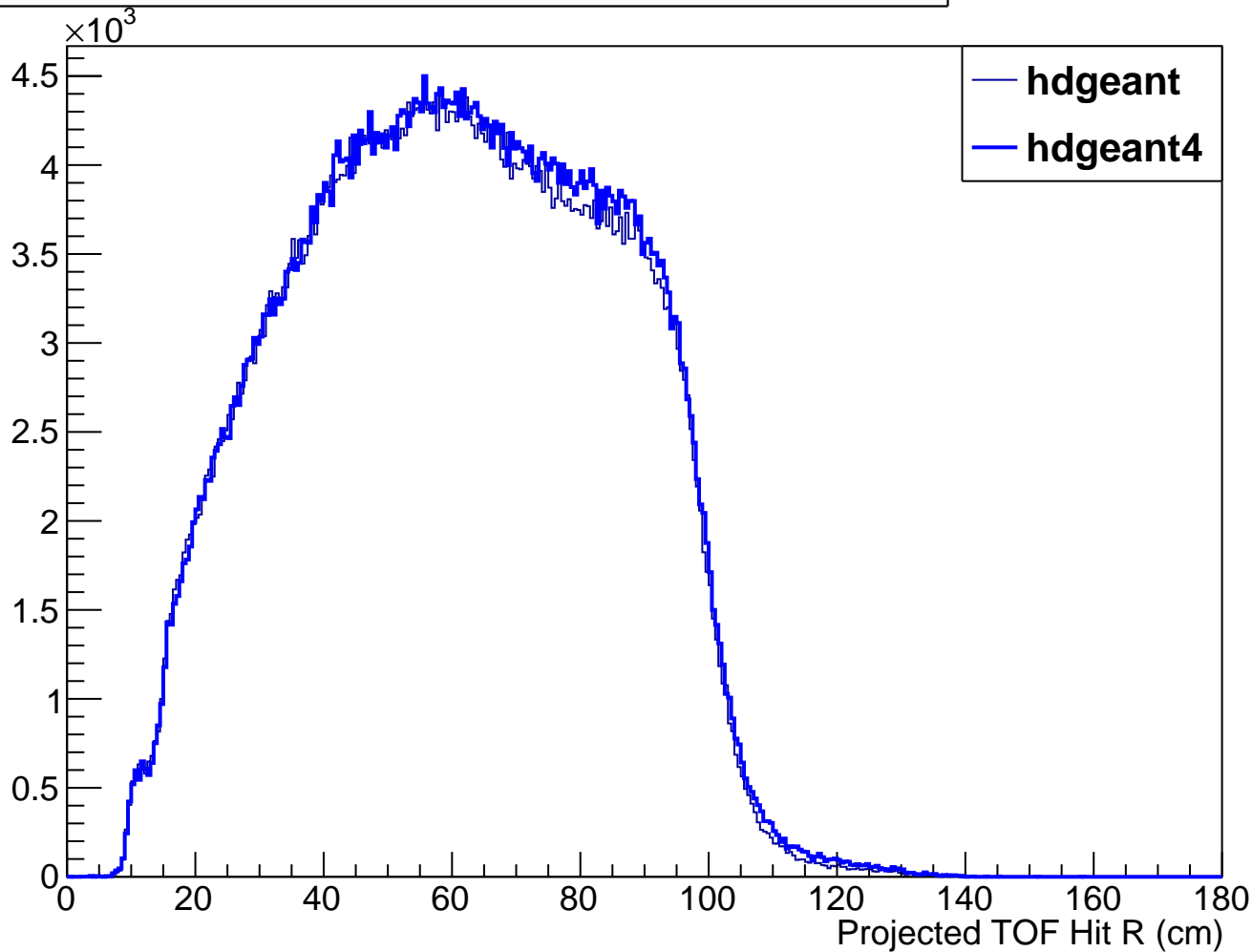


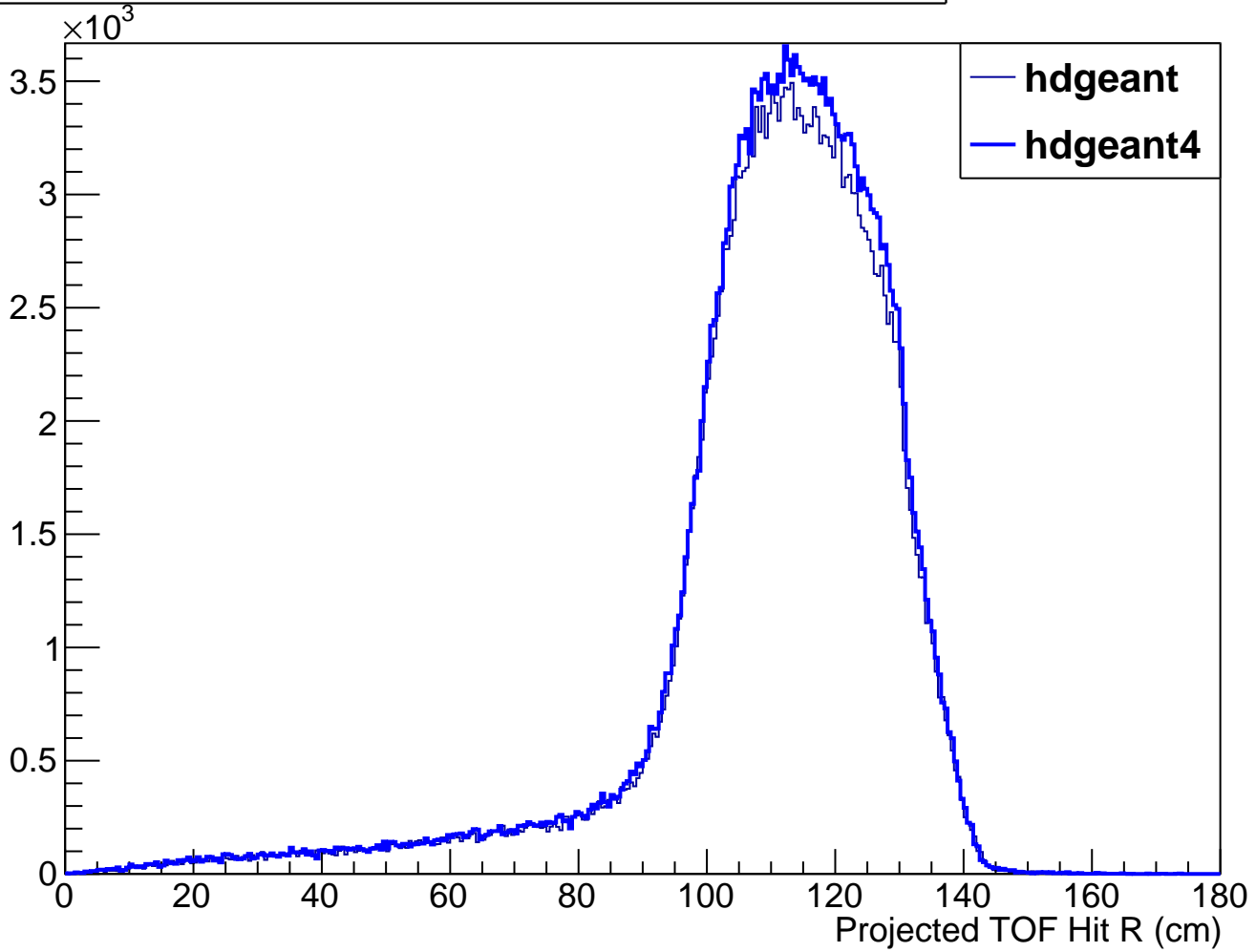
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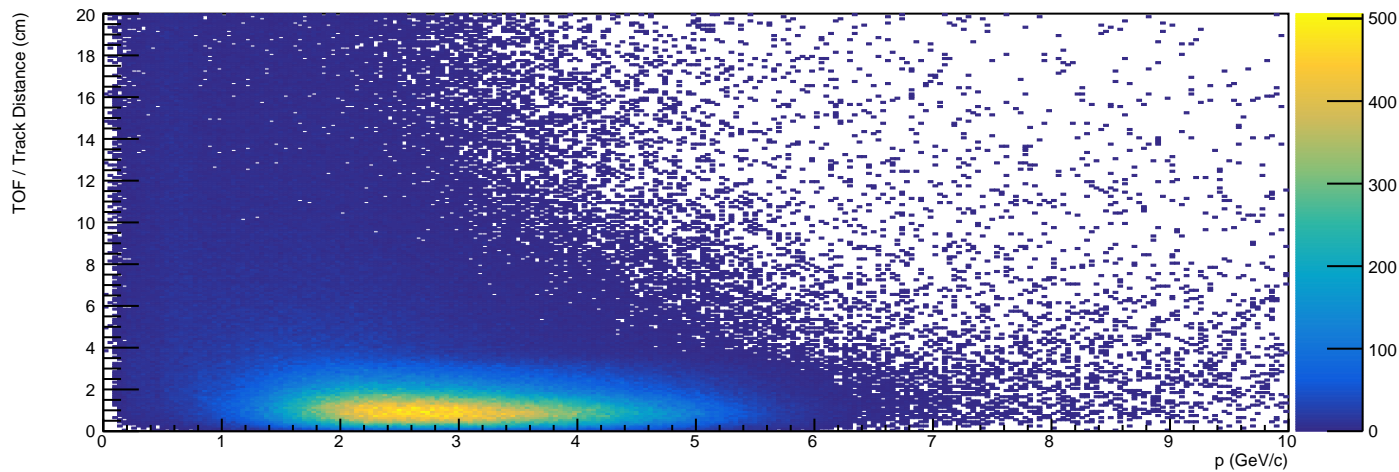




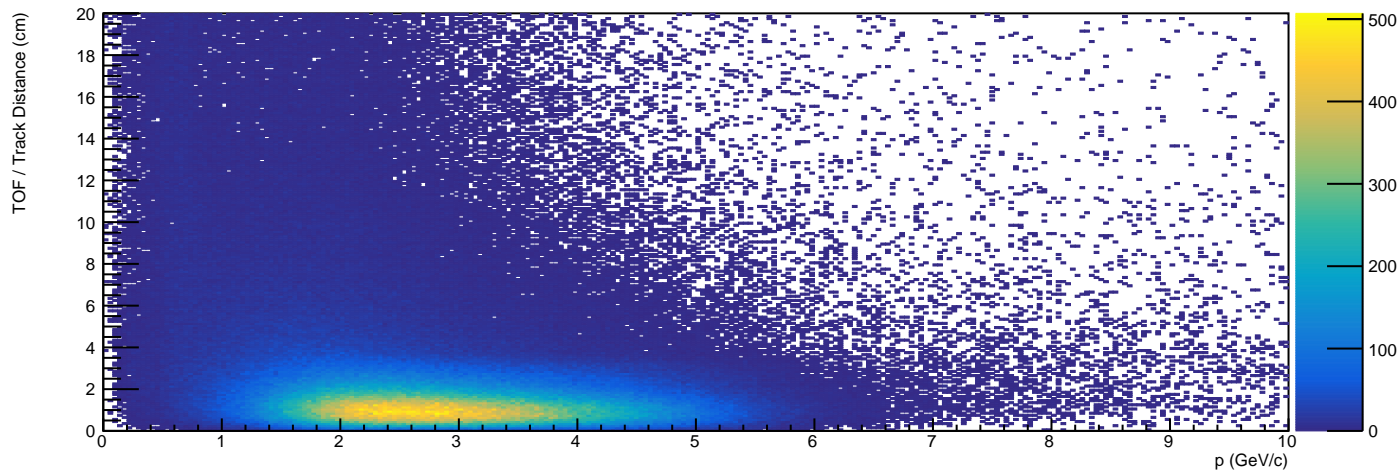




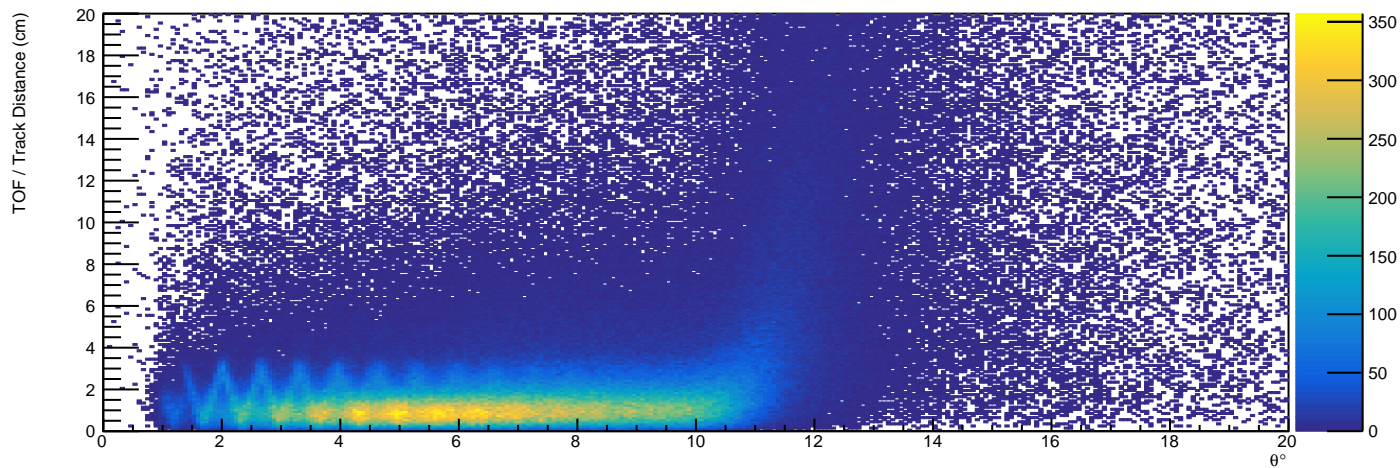
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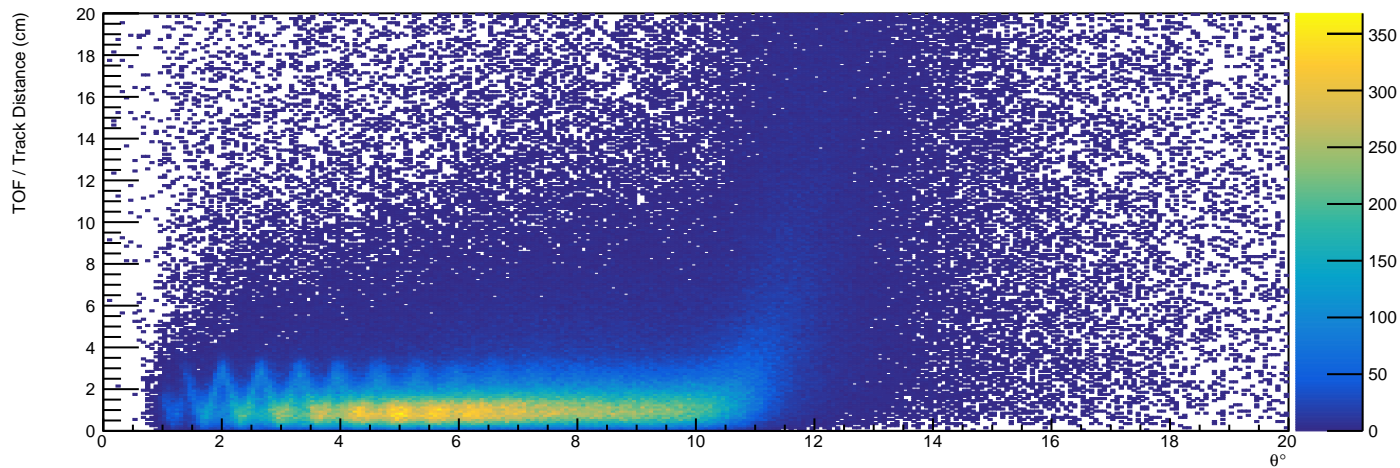
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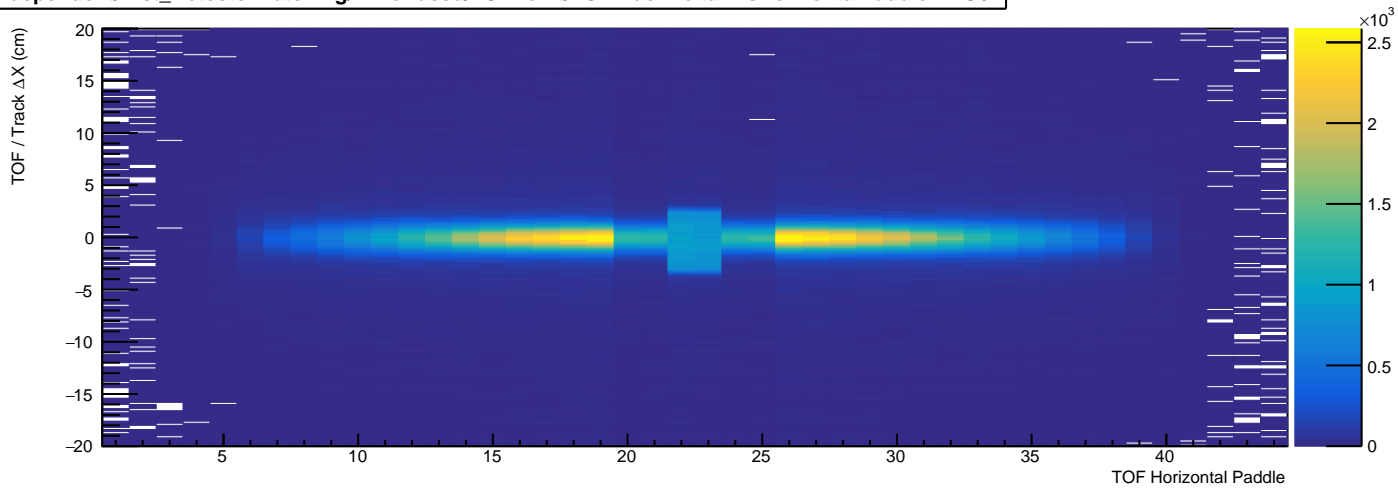
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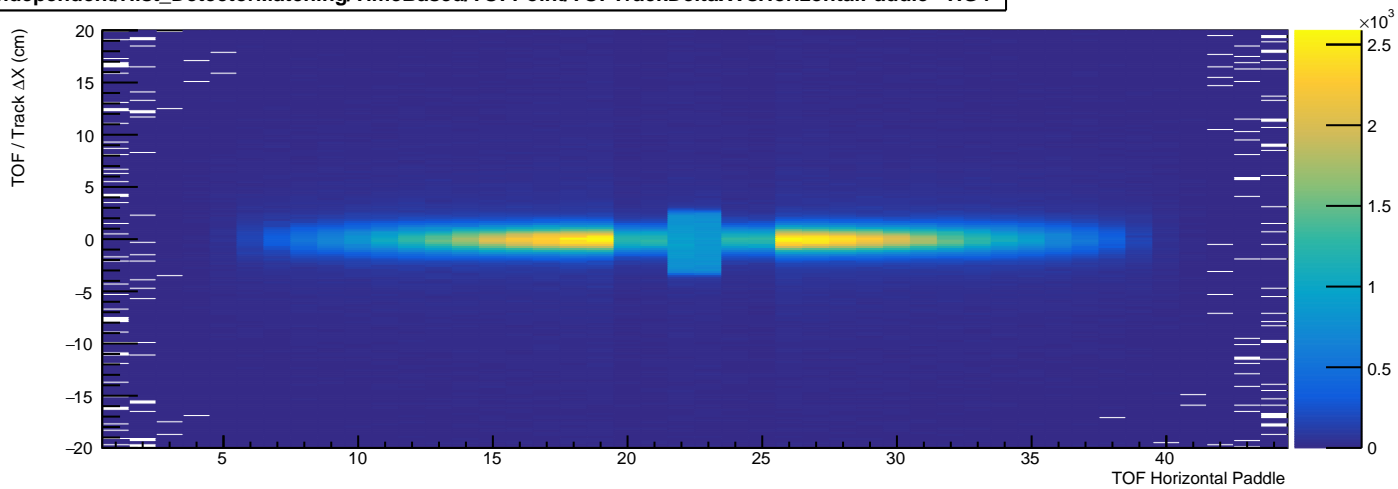
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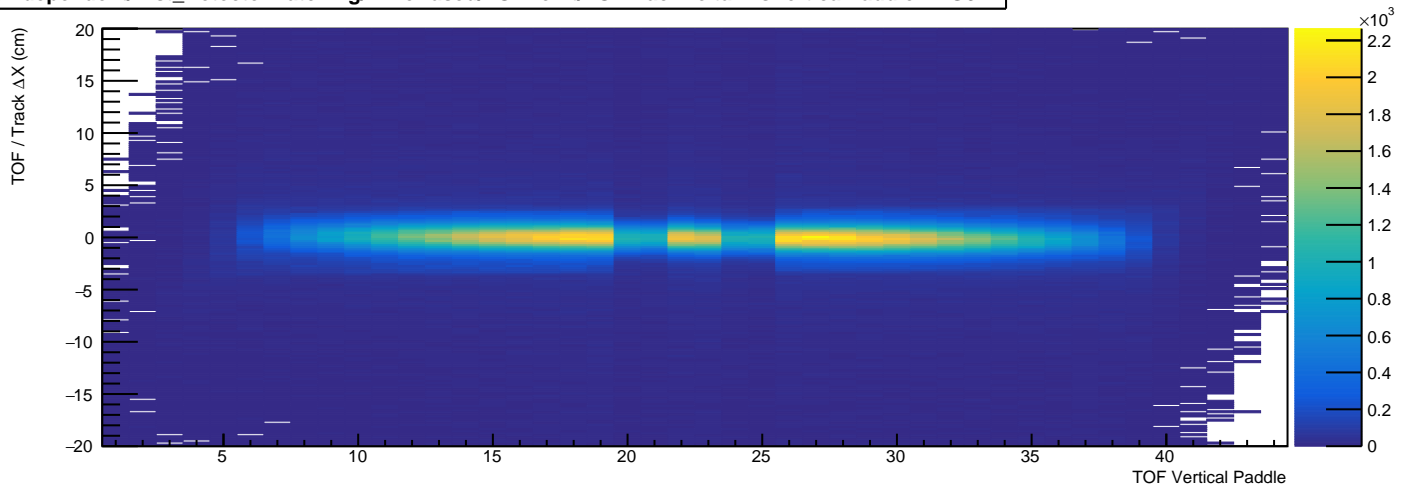
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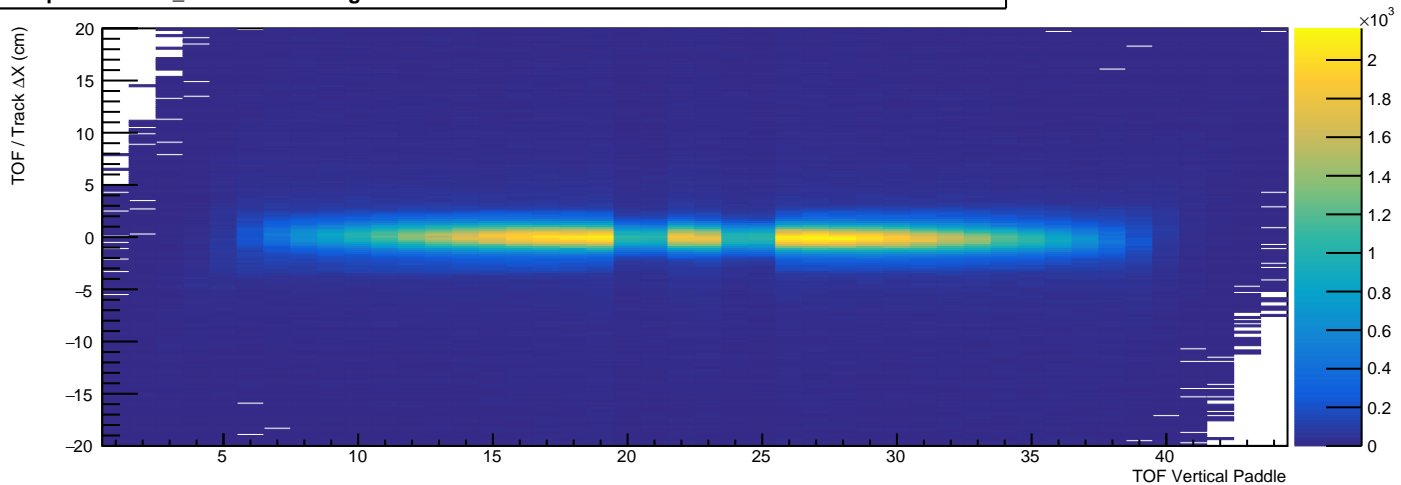
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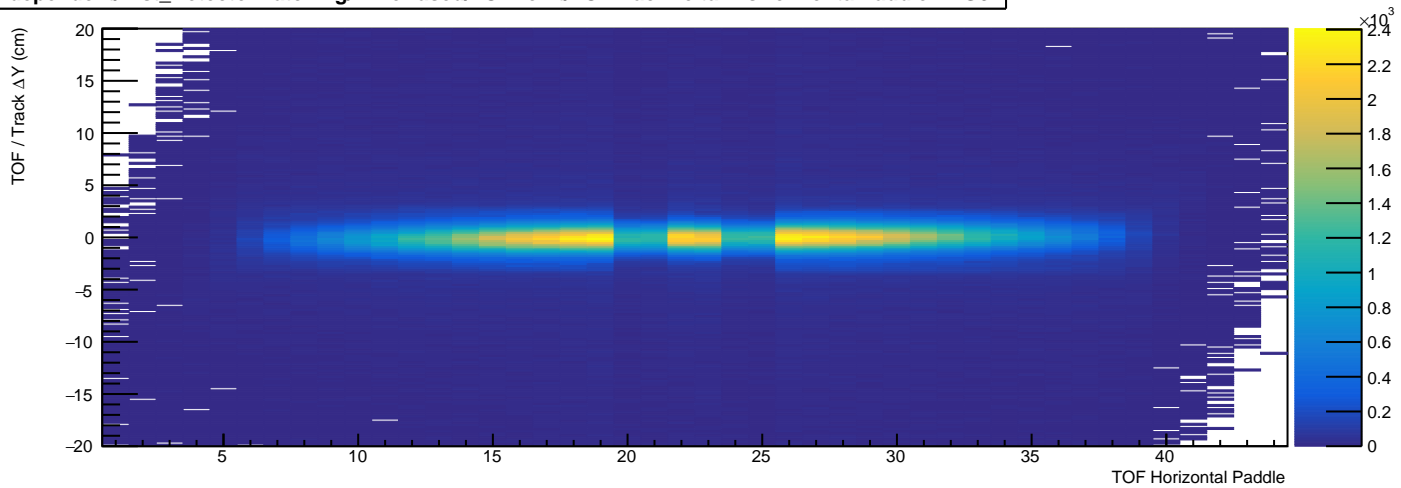
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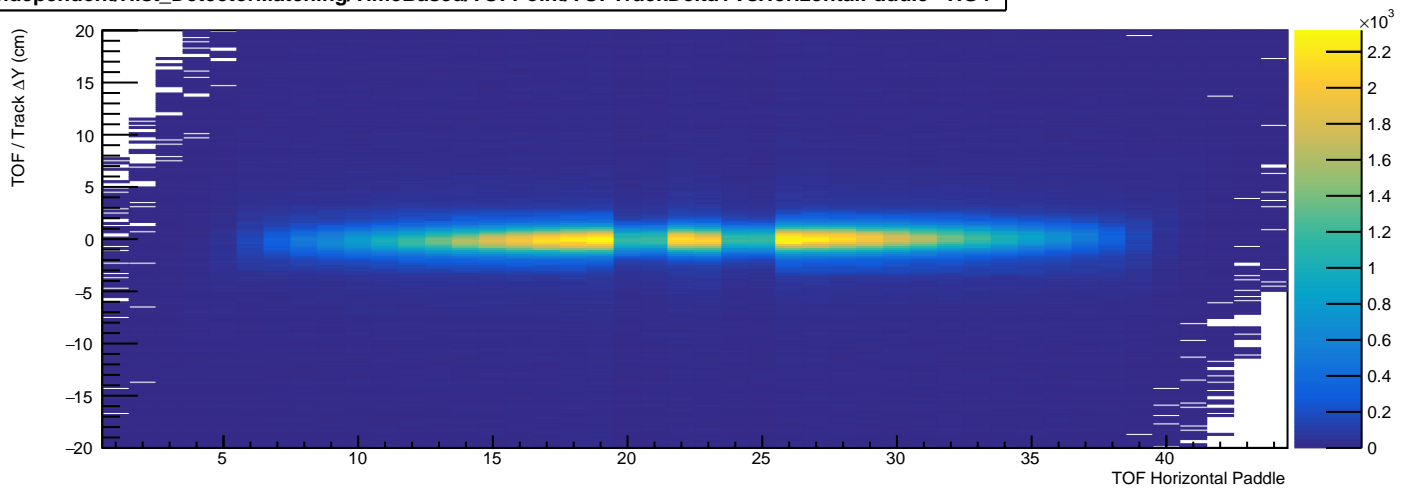
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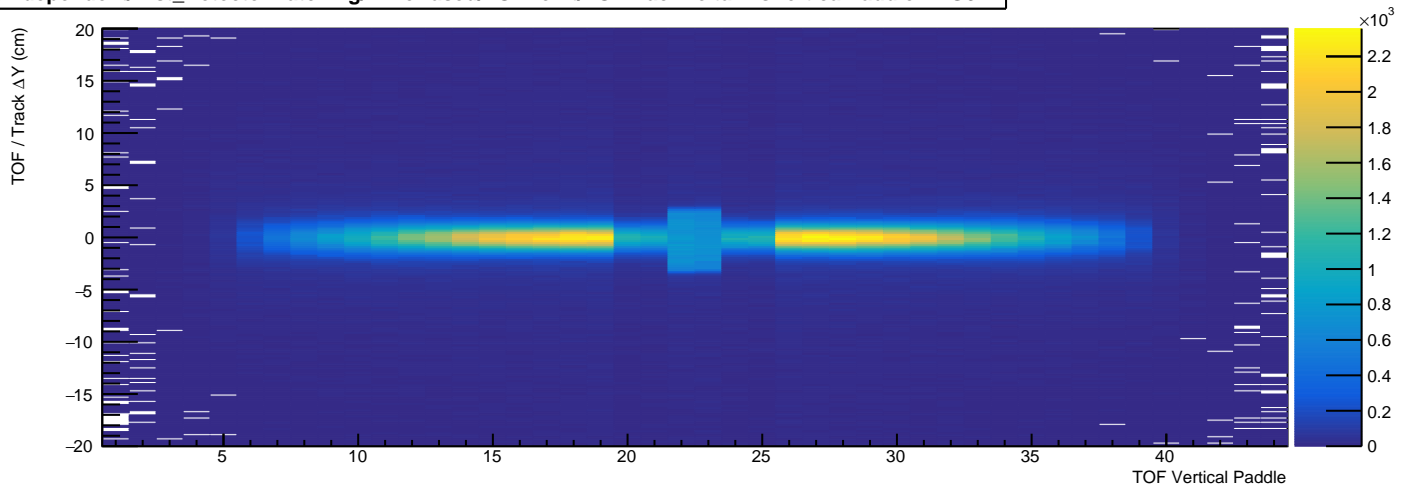
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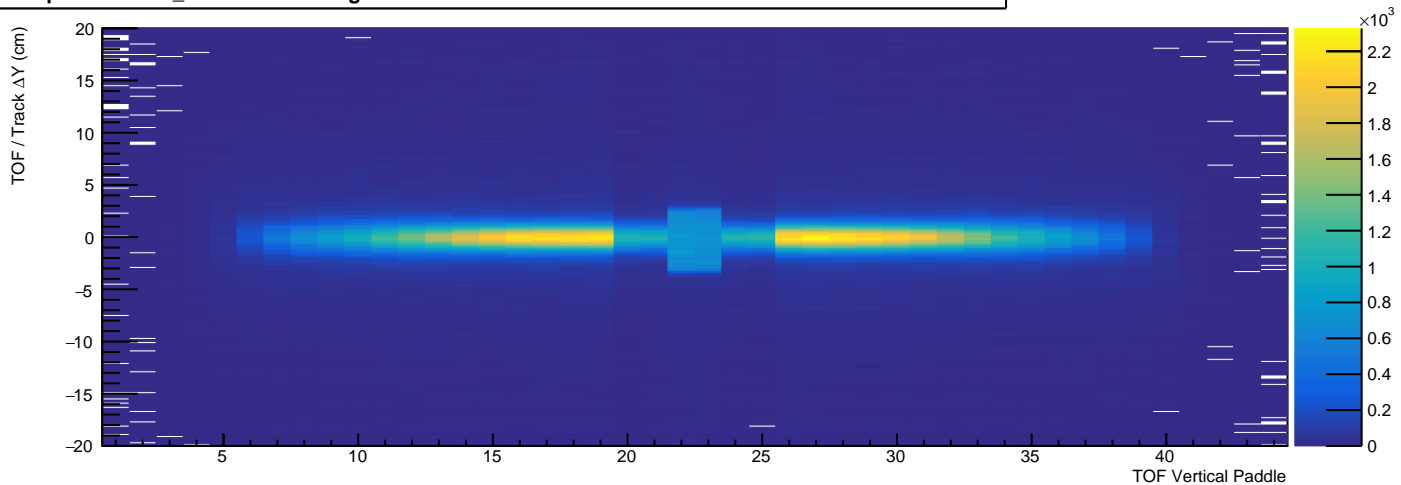
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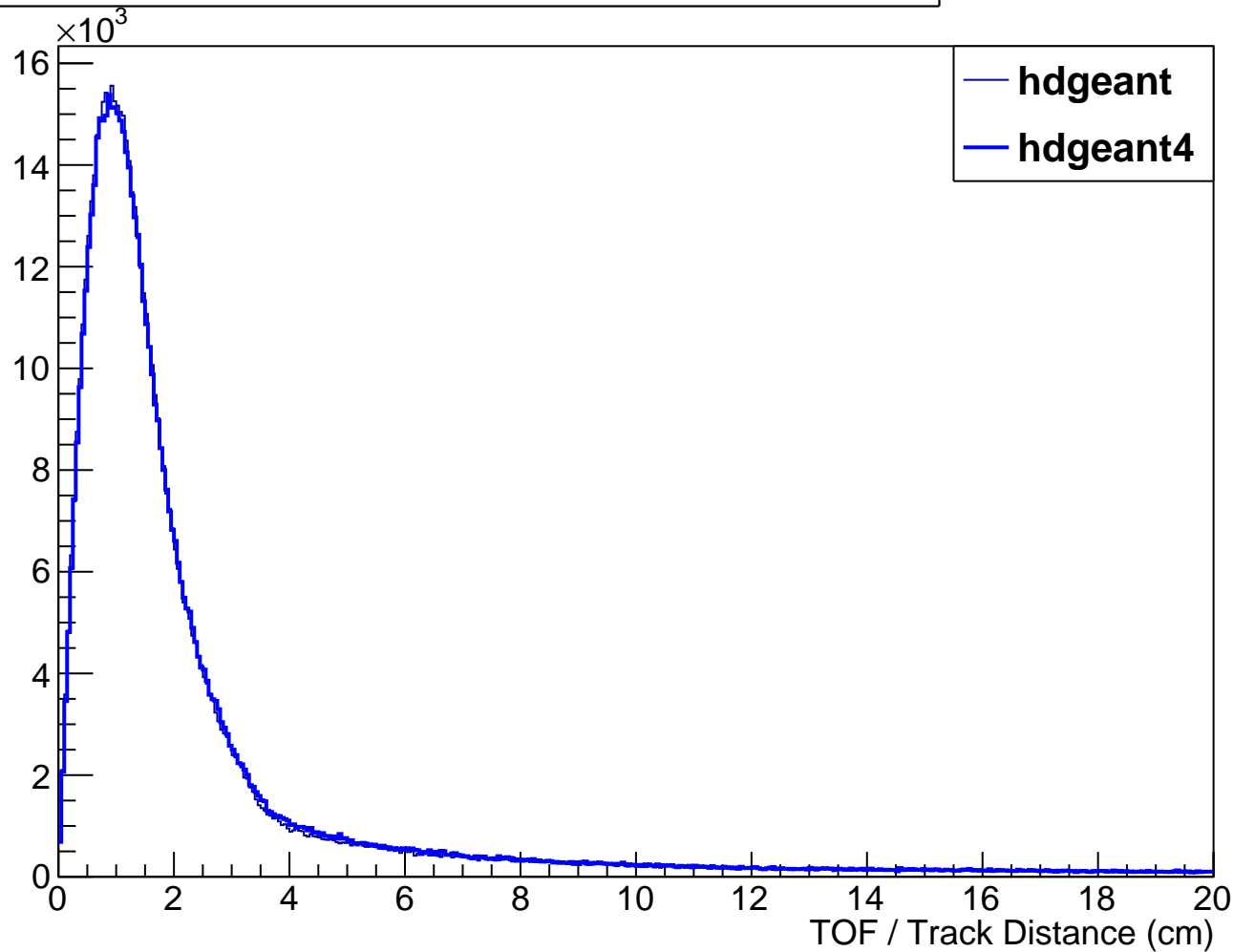
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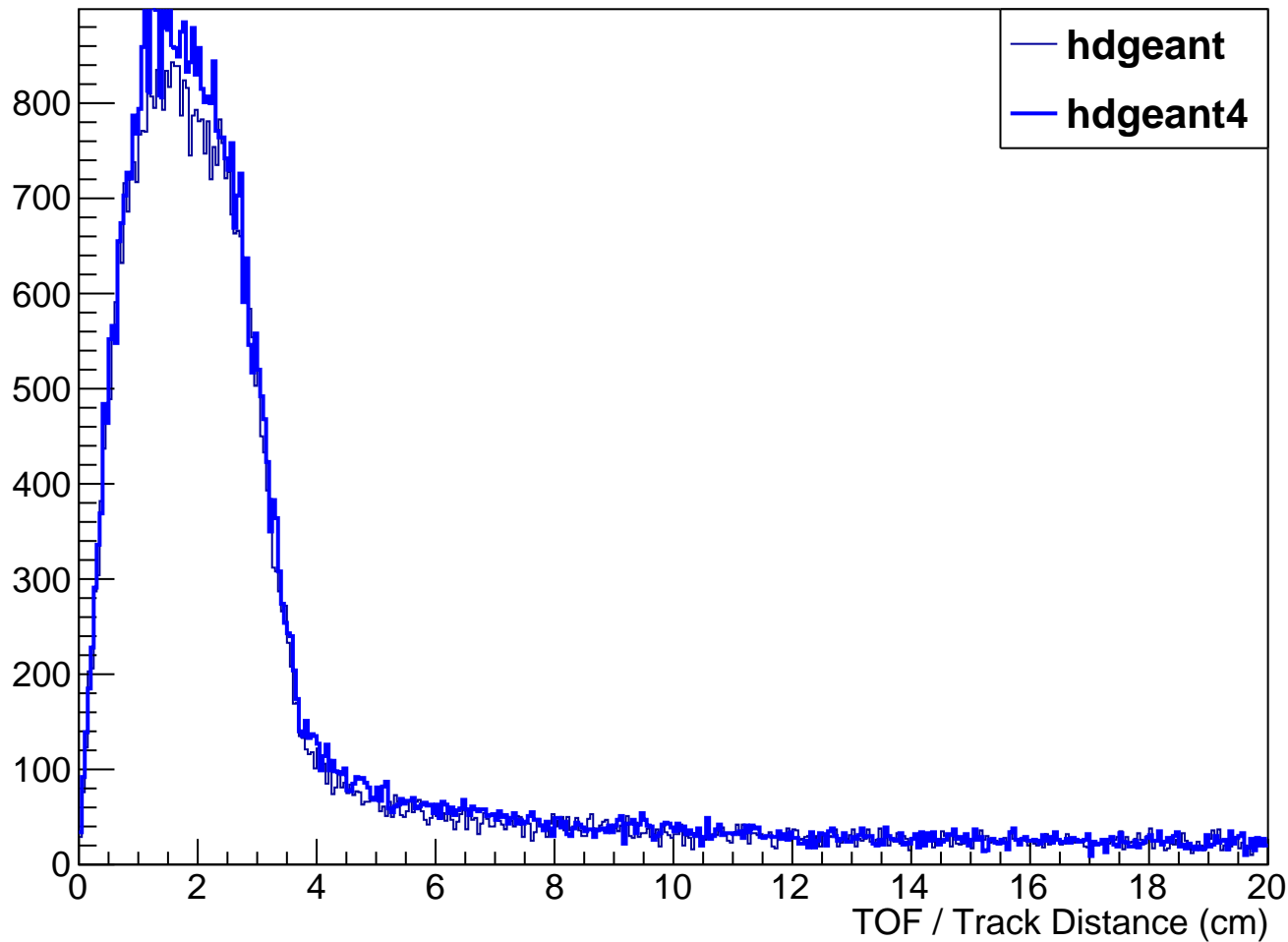


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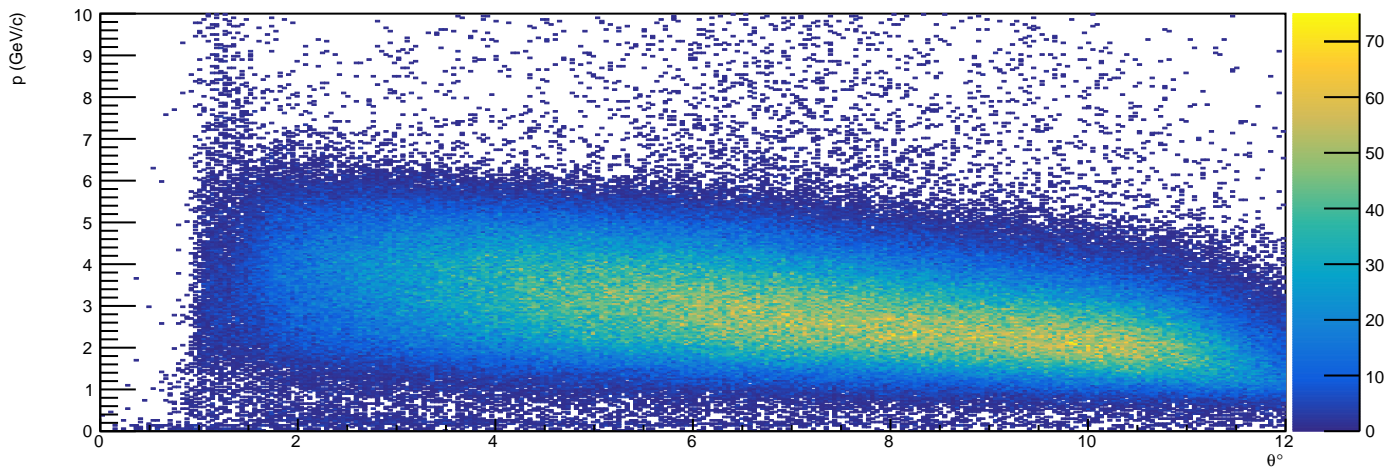
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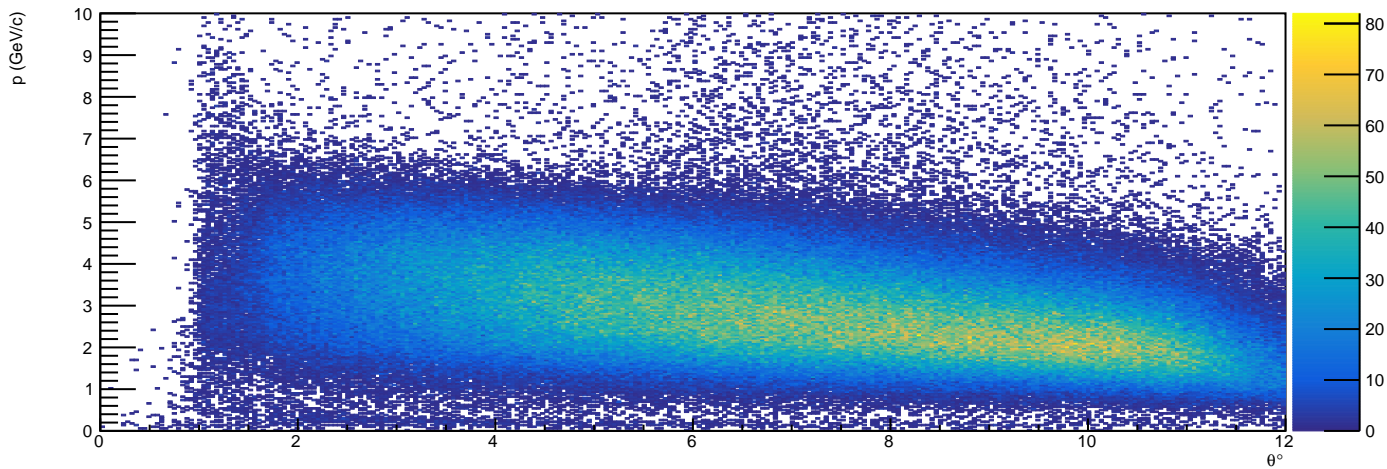




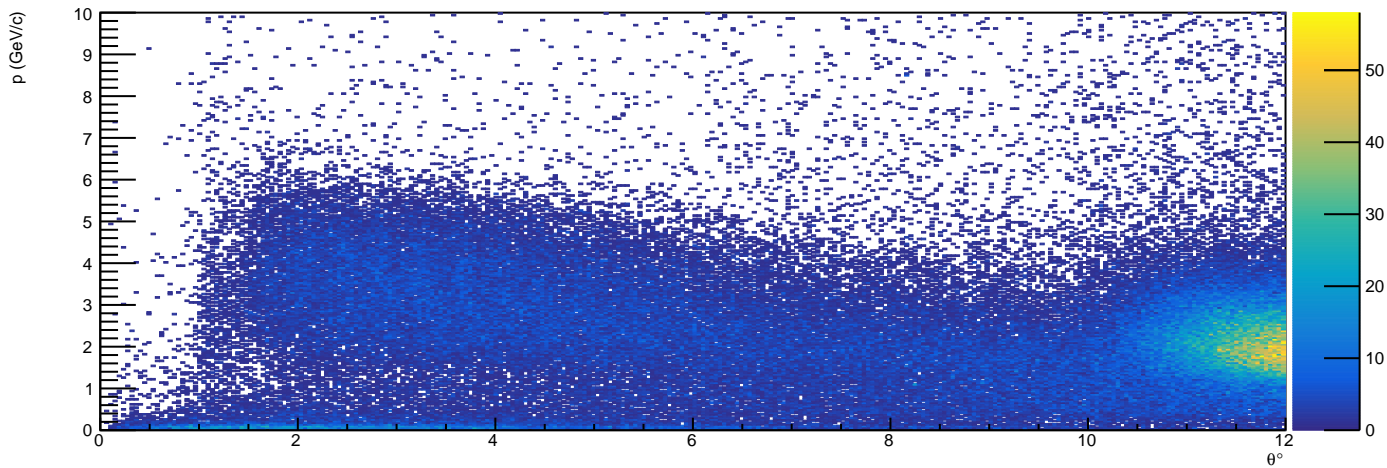
**/Independent/Hist\_DetectorMatching/TimeBased/FCAL/PVsTheta\_HasHit - HG3**



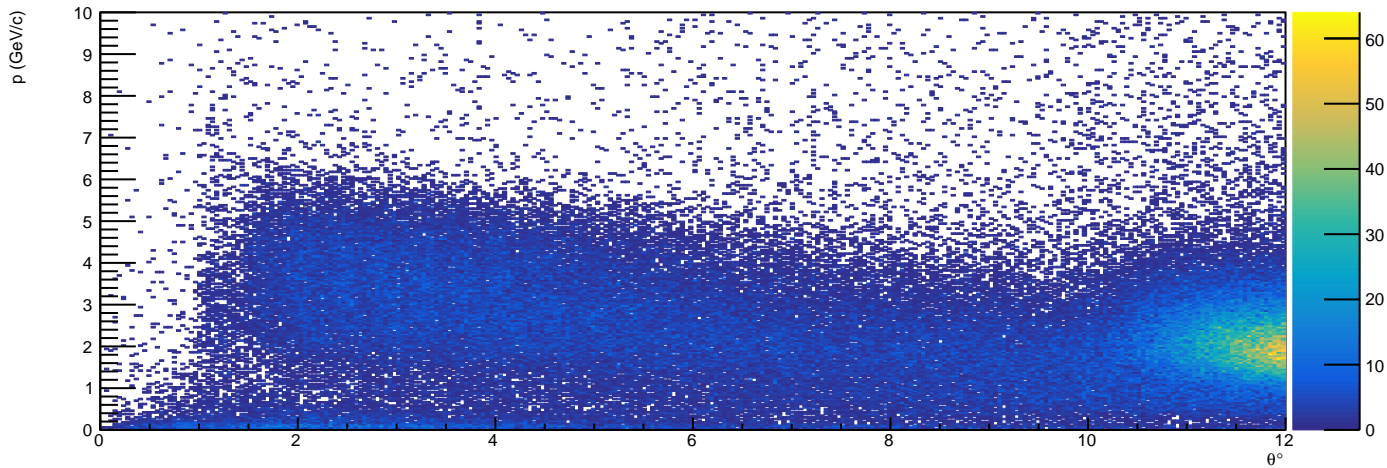
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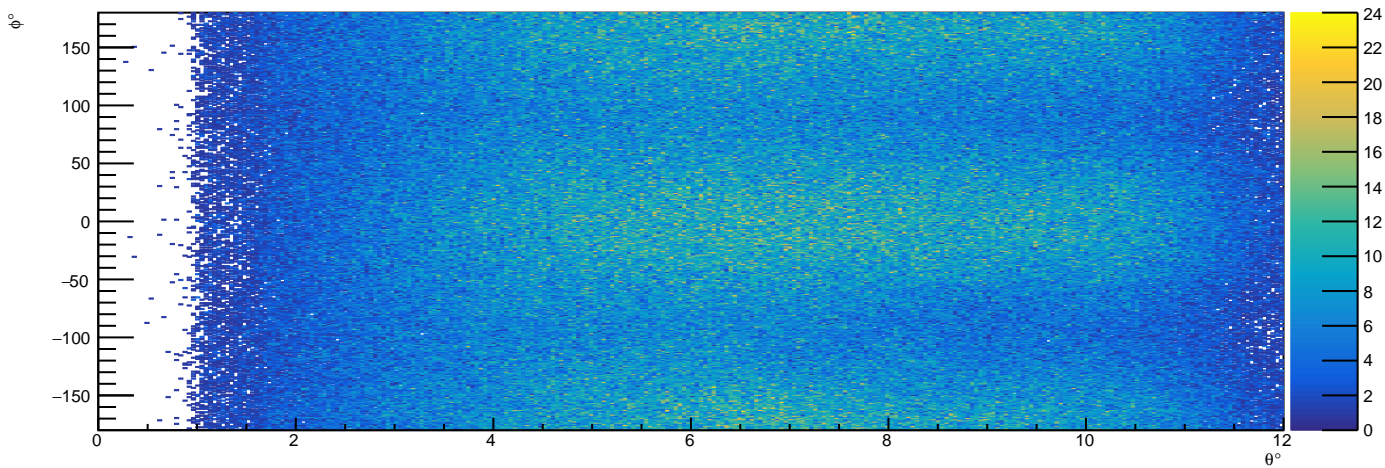
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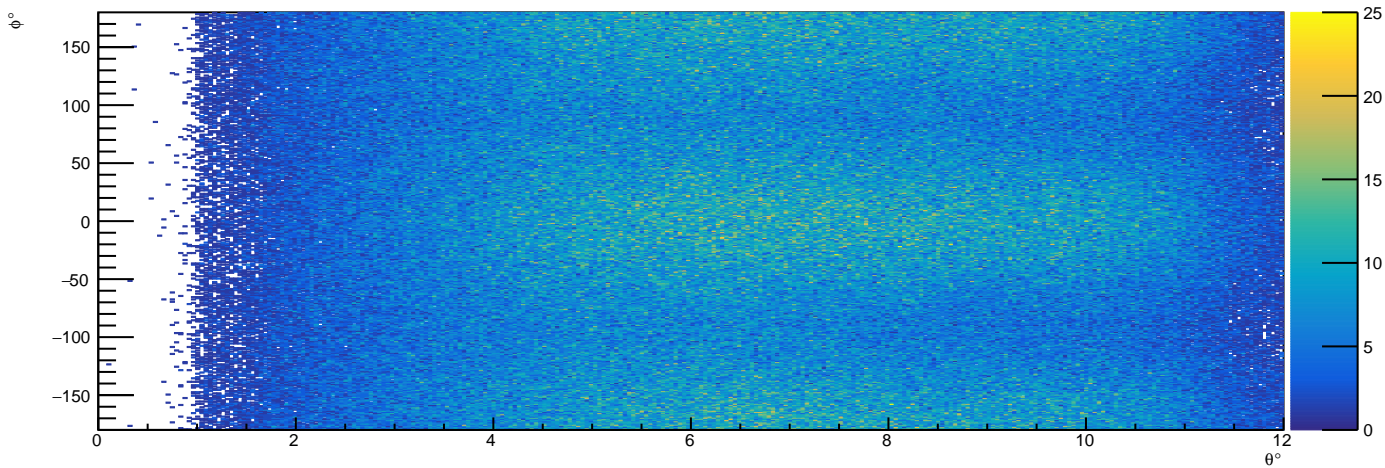
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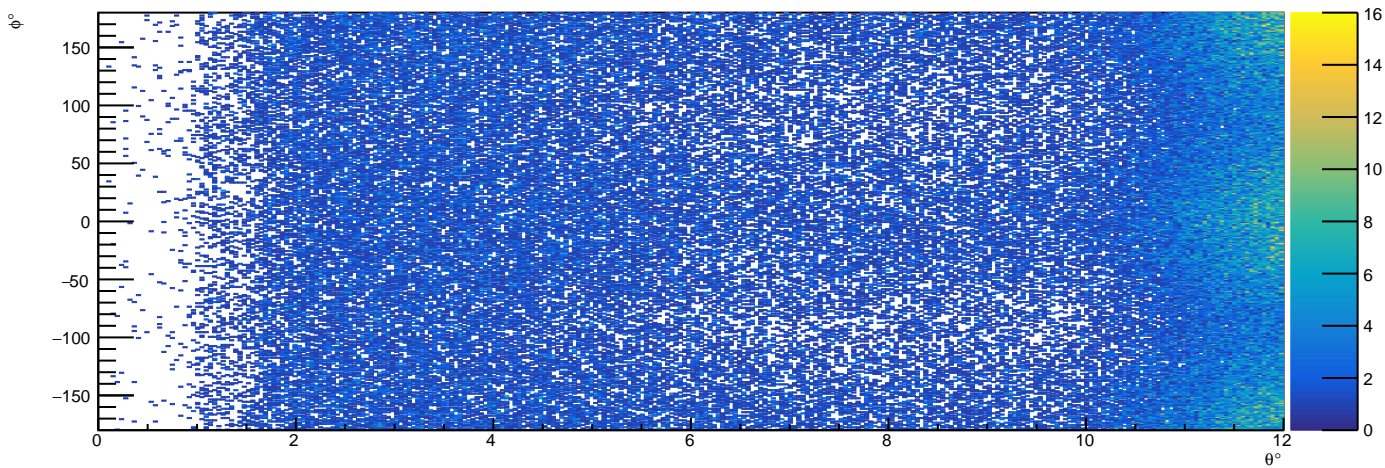
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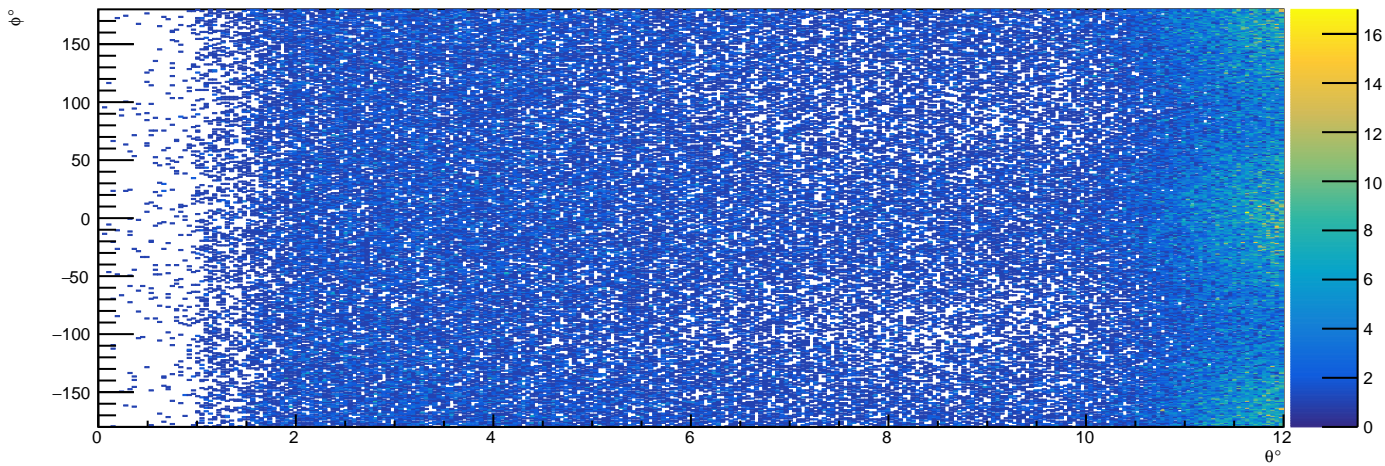
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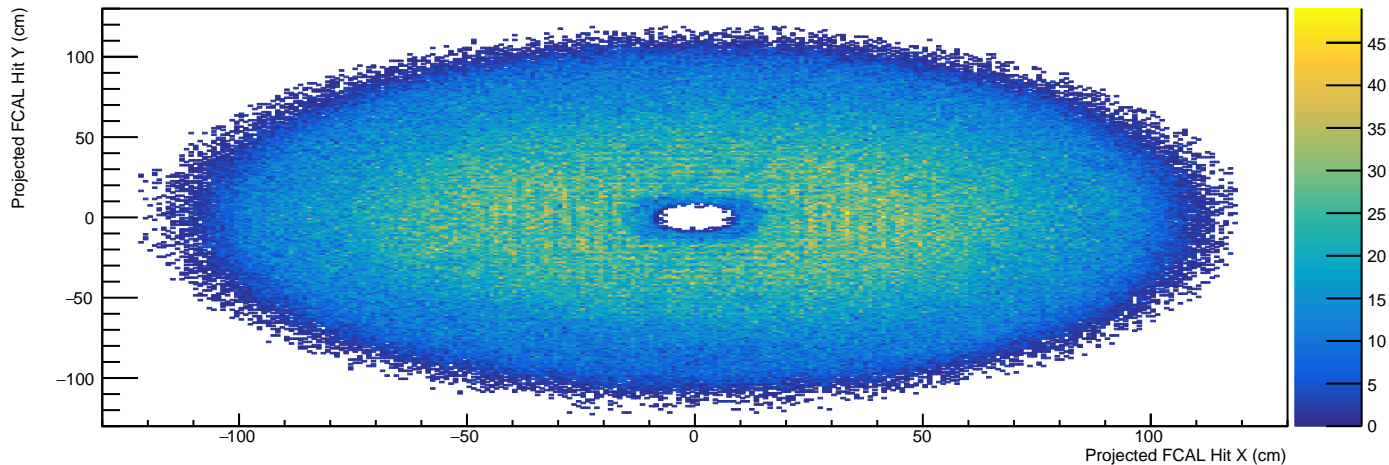
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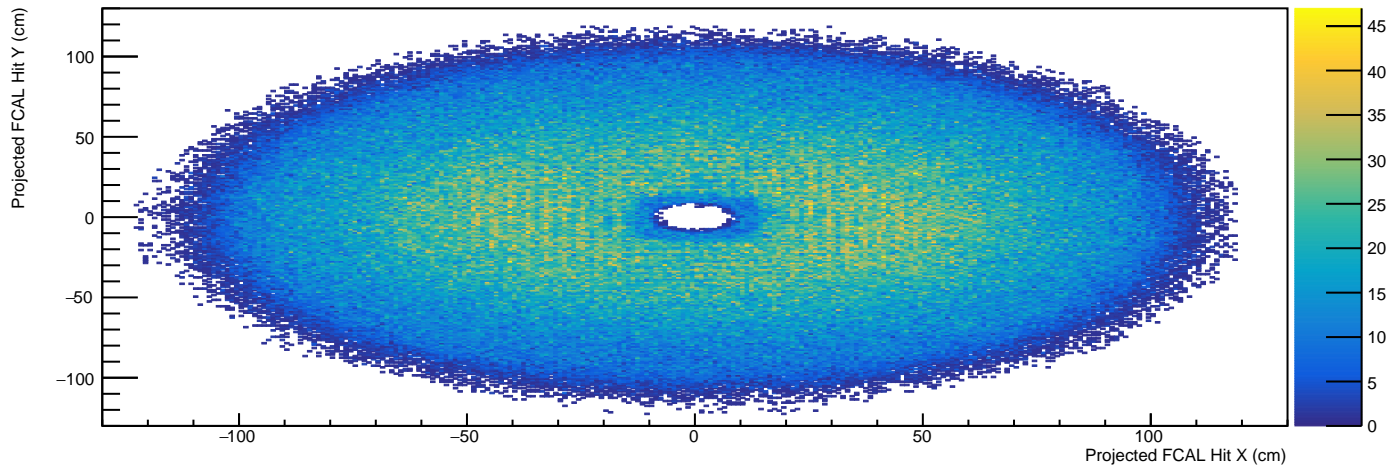
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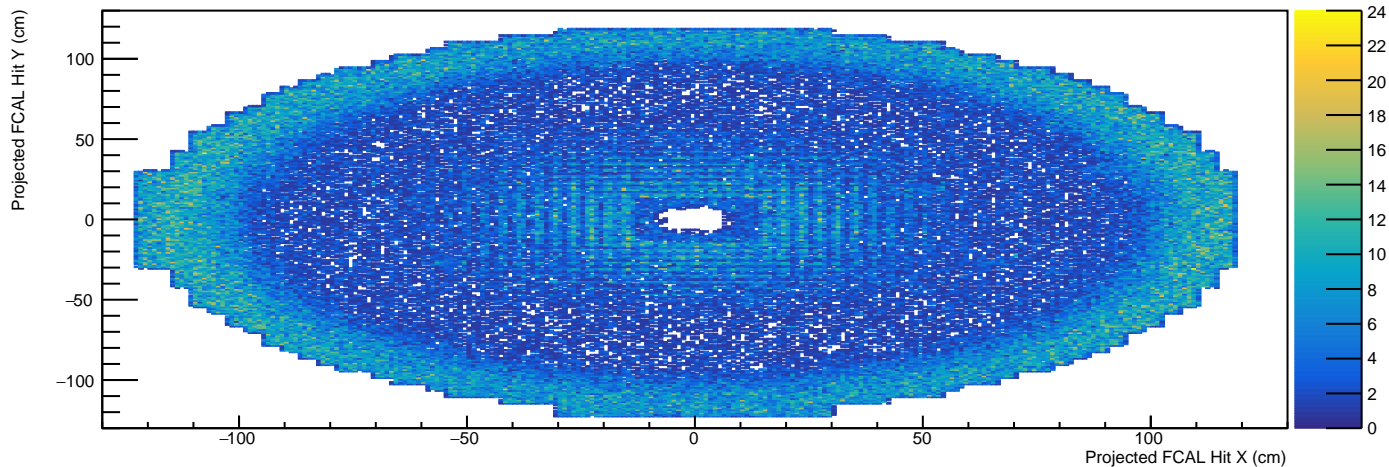
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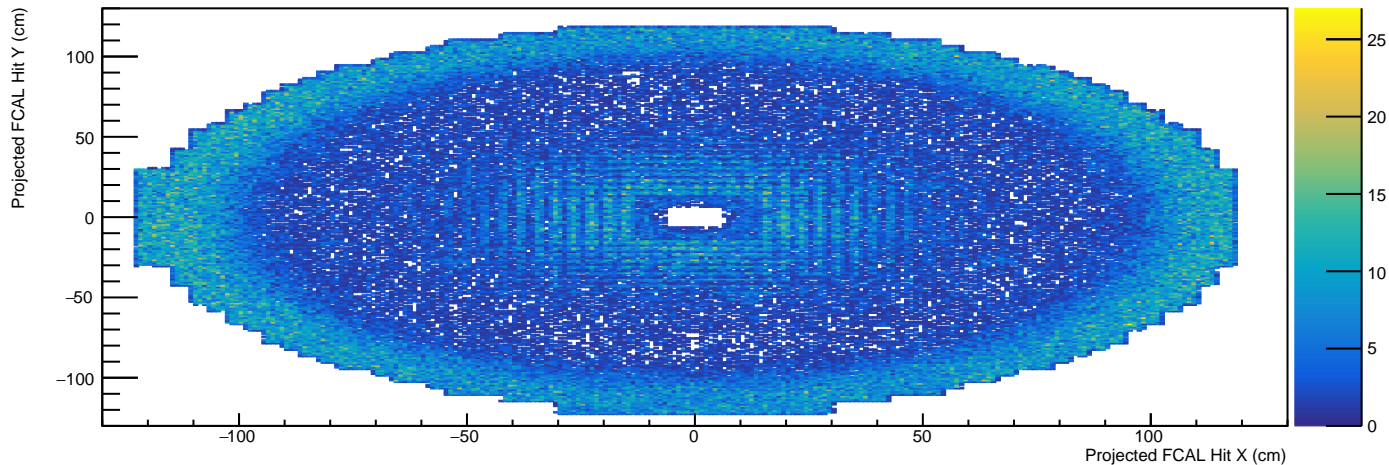
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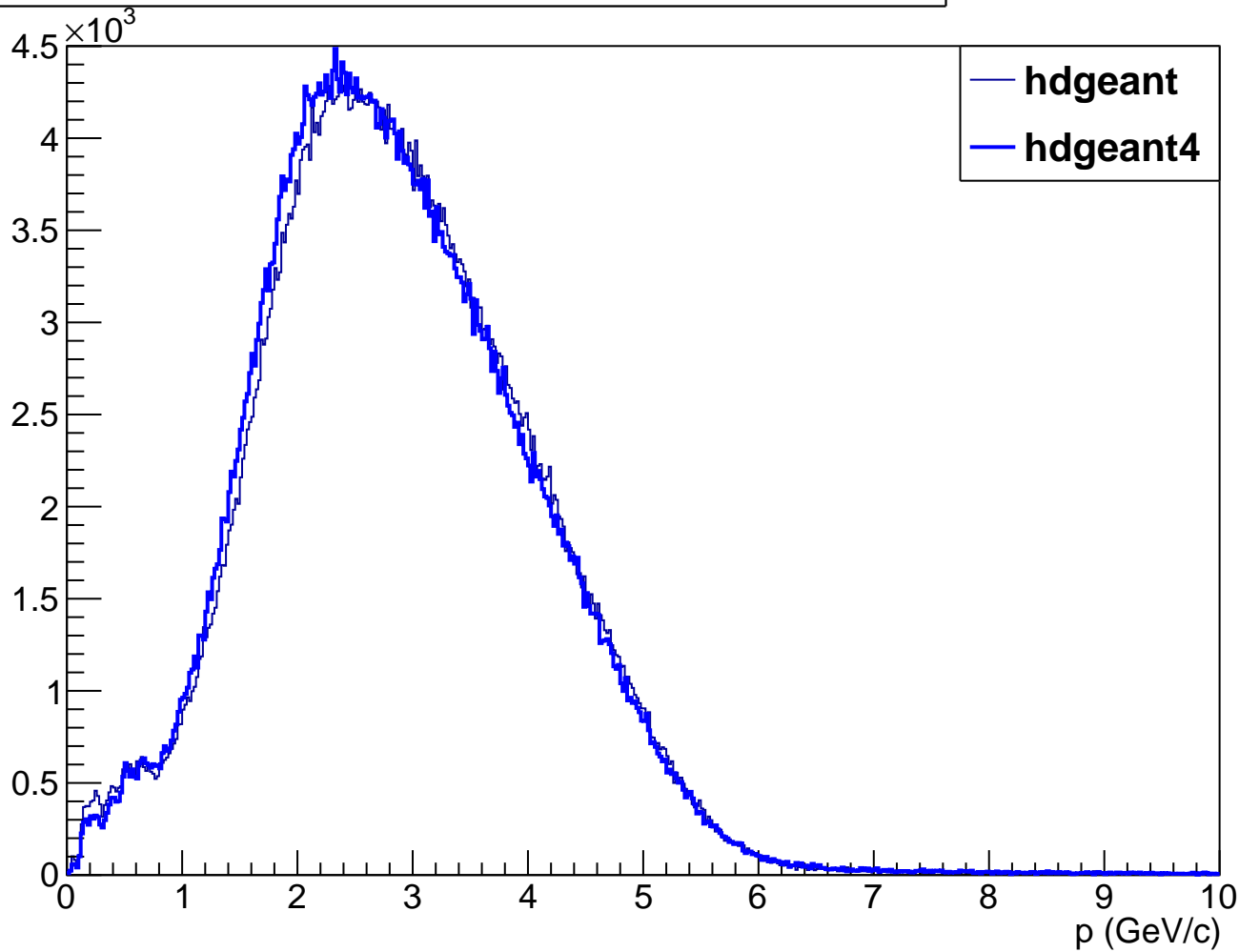


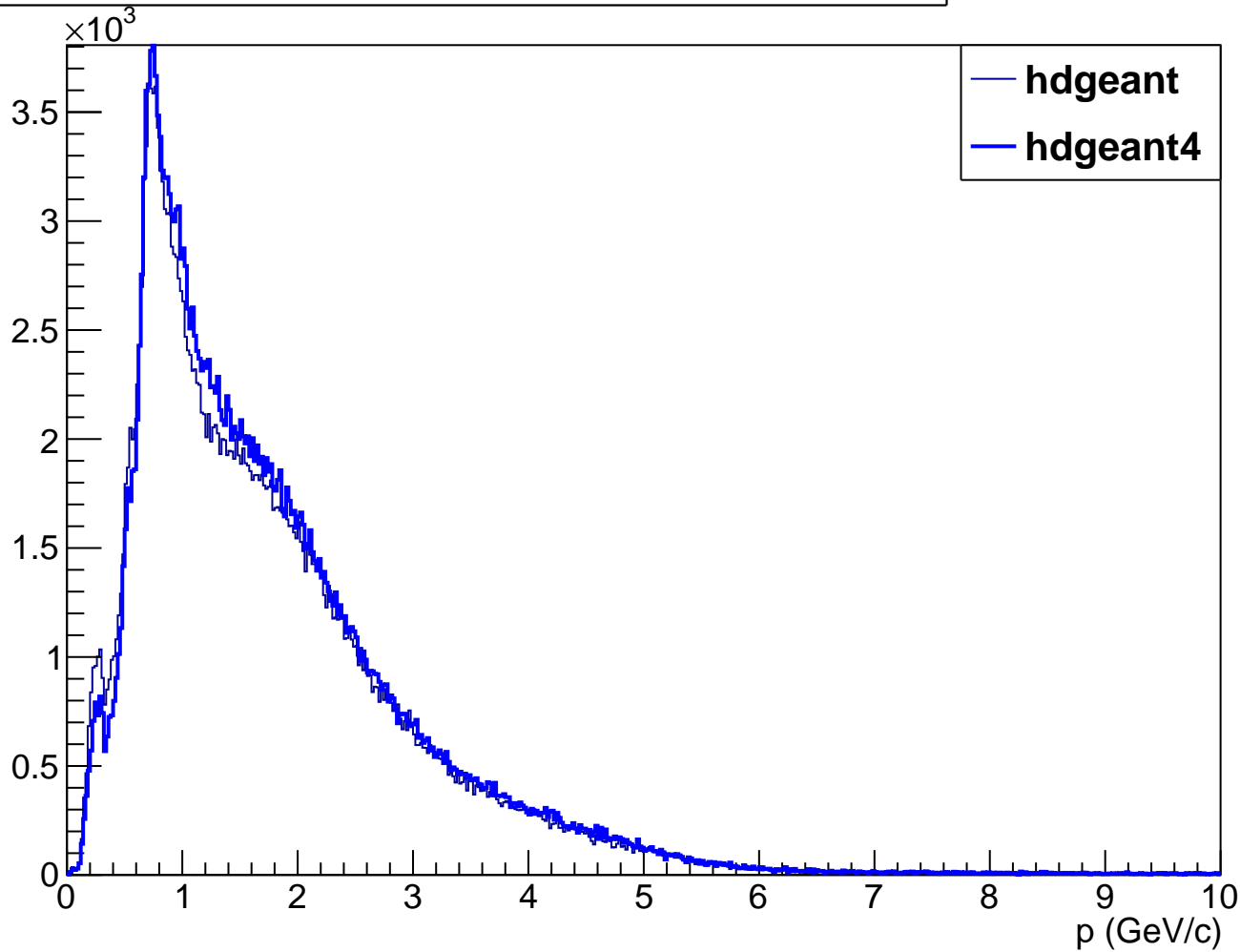
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**/Independent/Hist\_DetectorMatching/TimeBased/FCAL/TrackFCALYVsX\_NoHit - HG4**

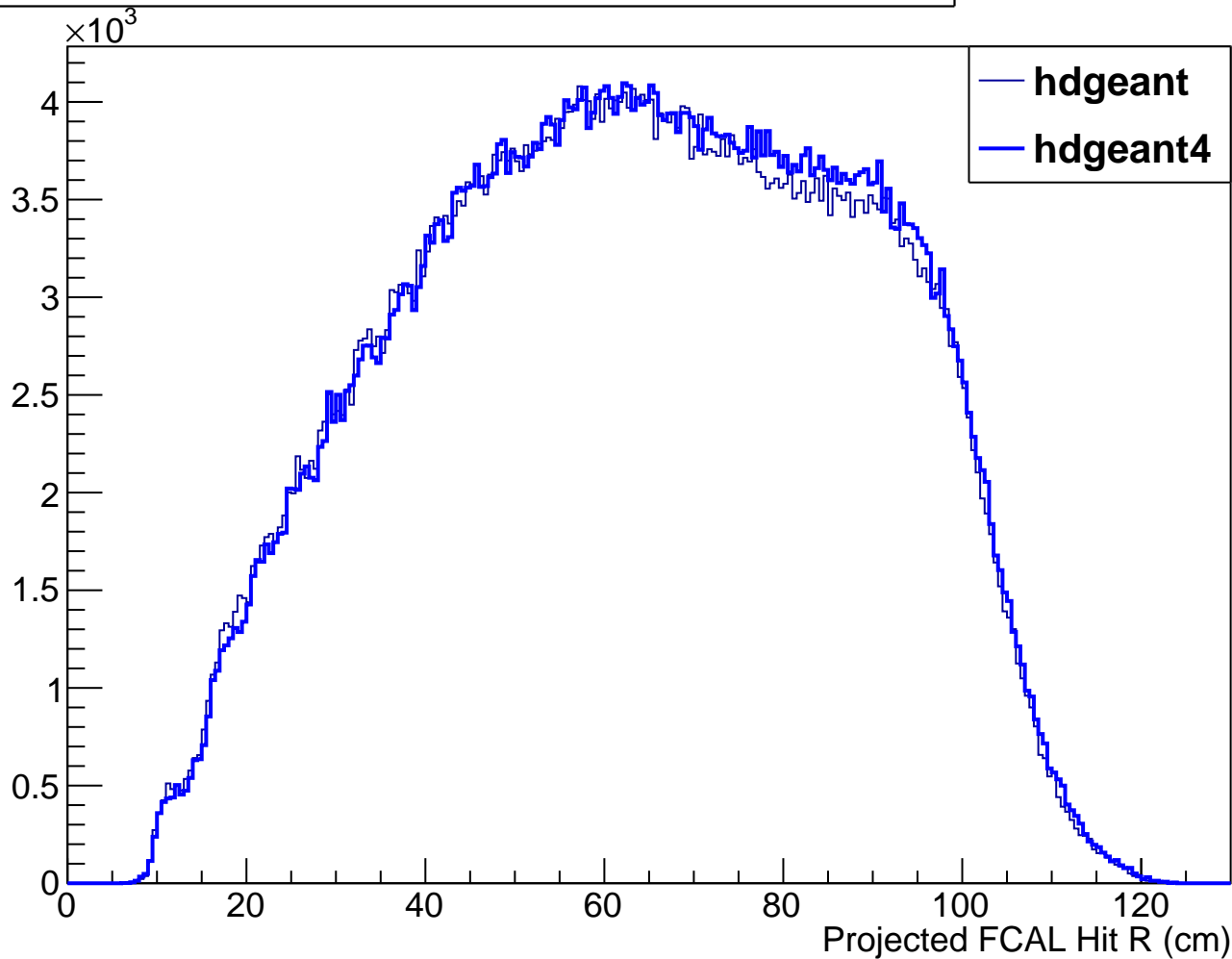


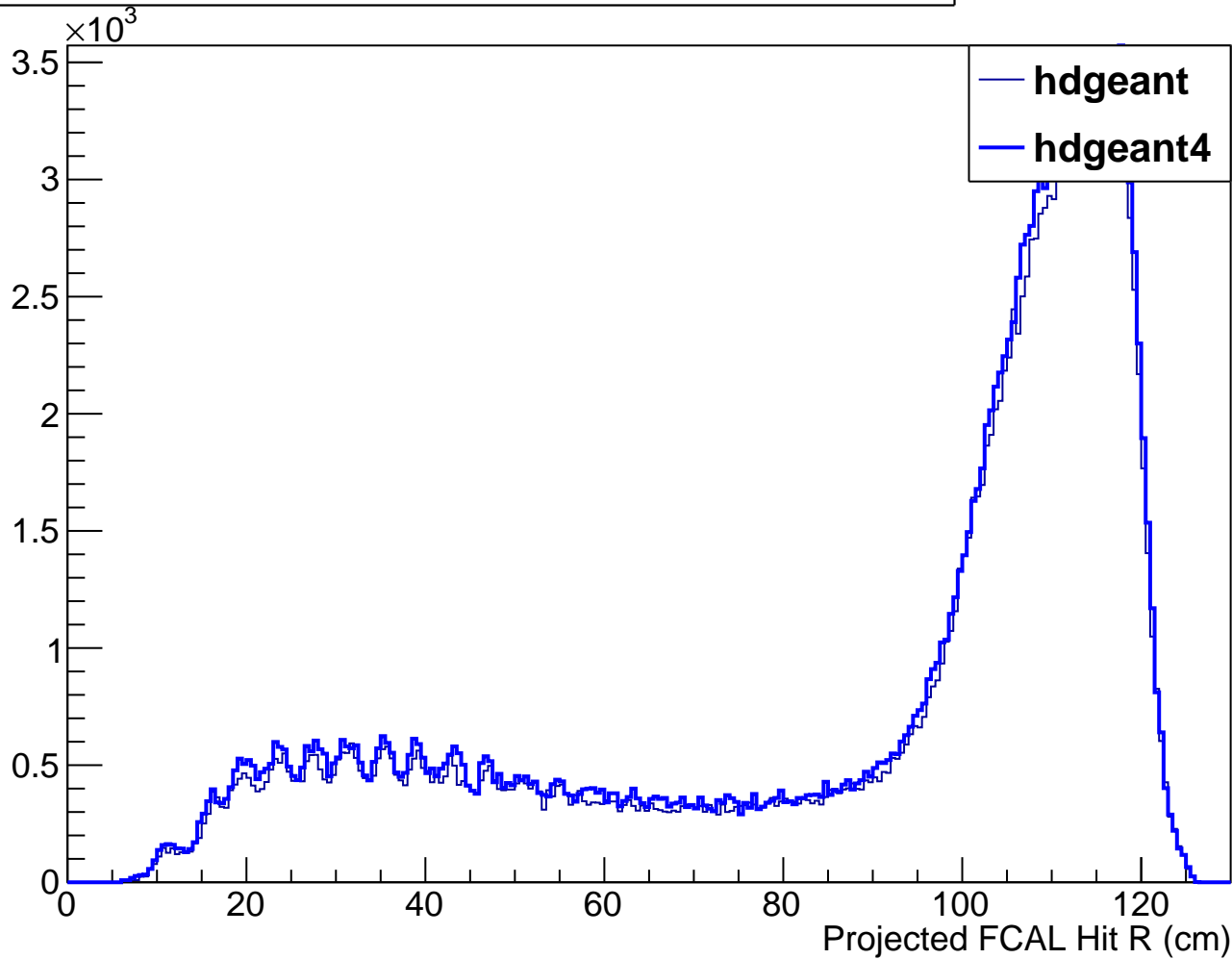




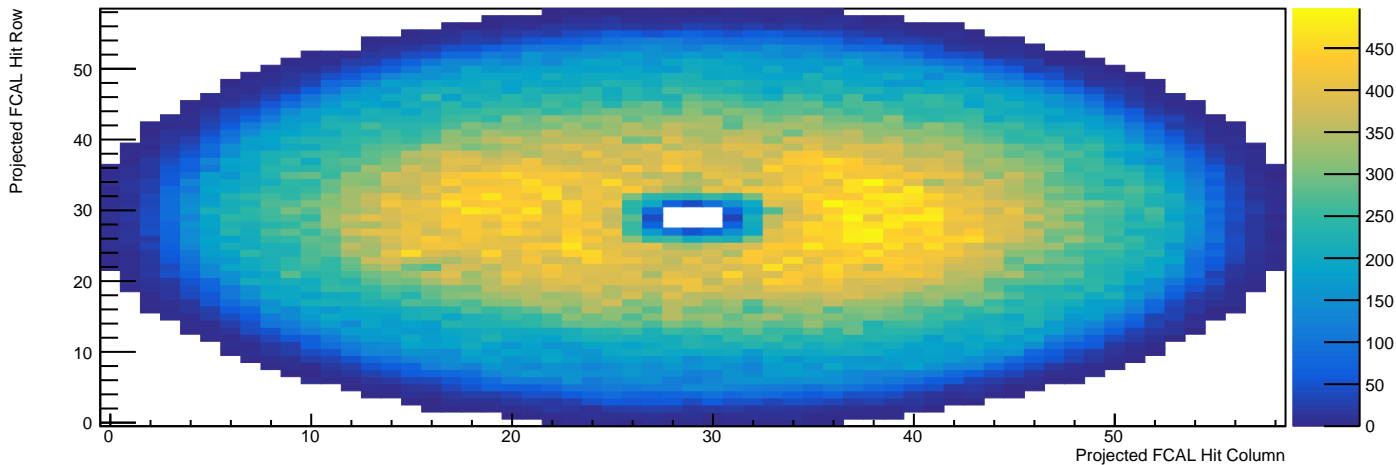


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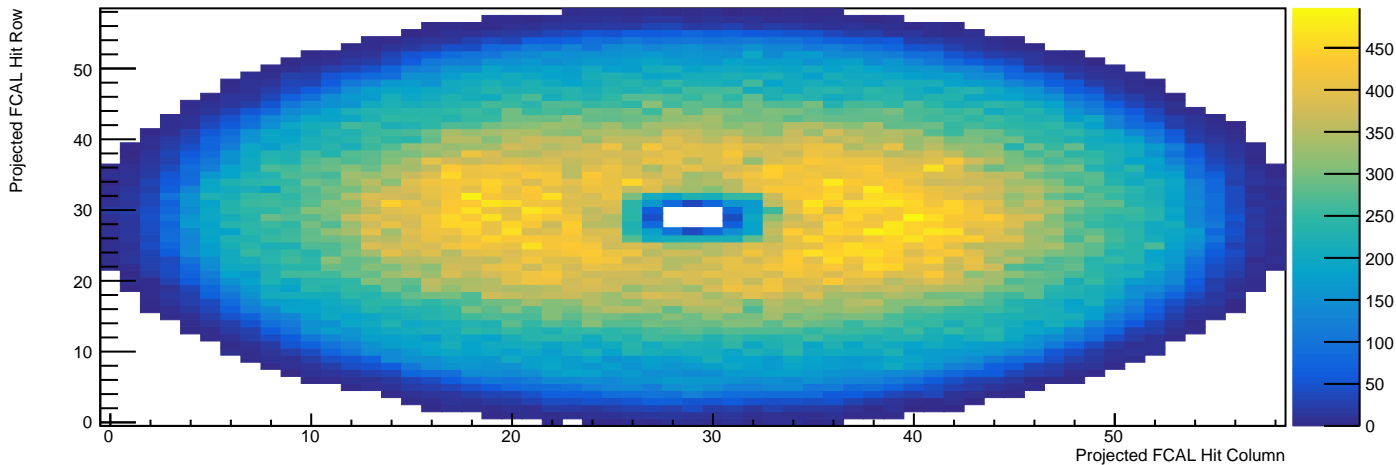




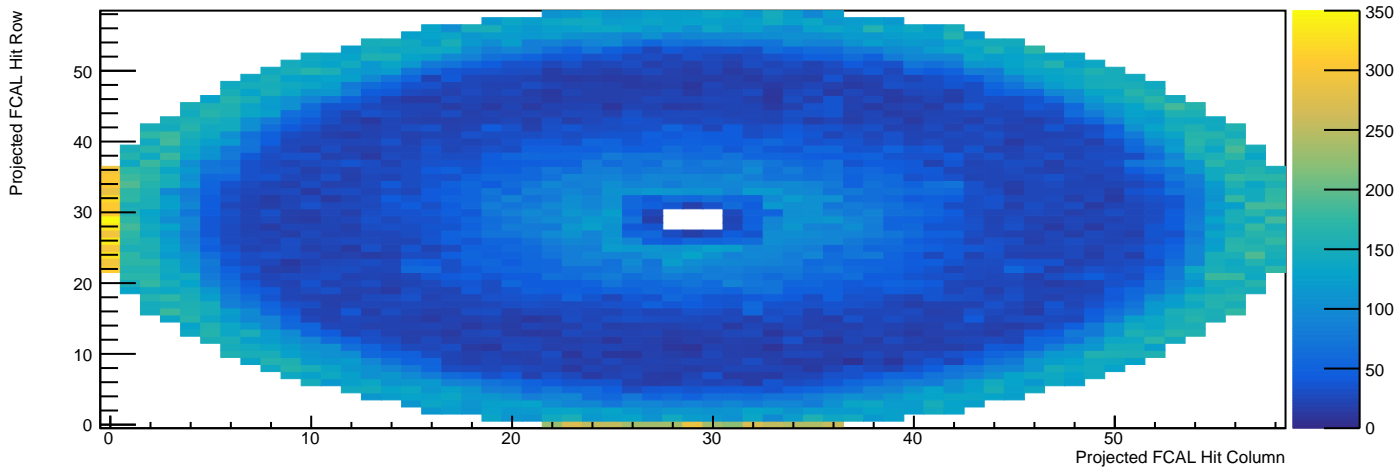
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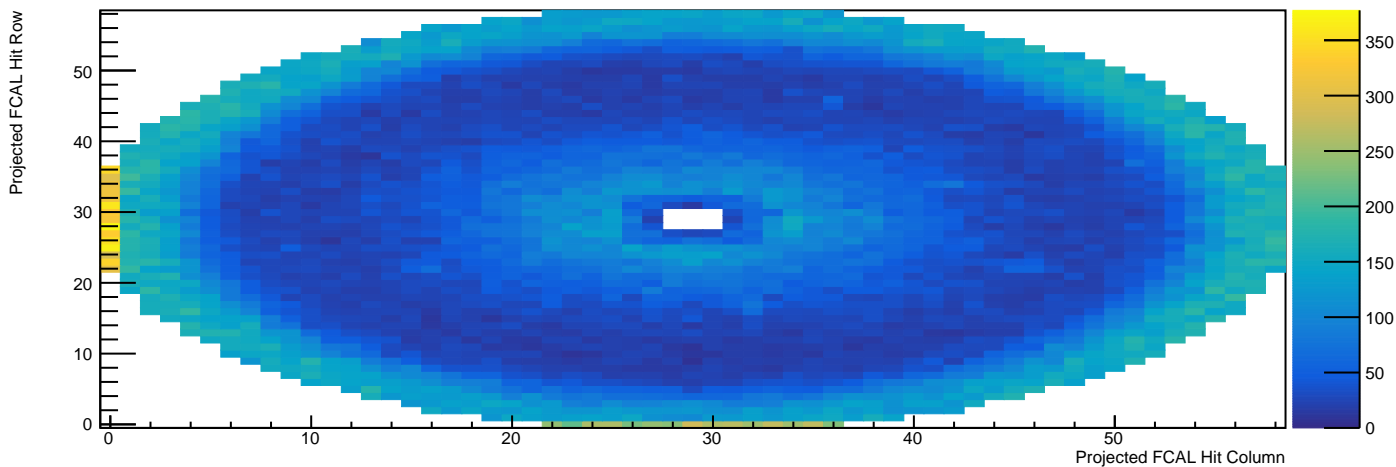
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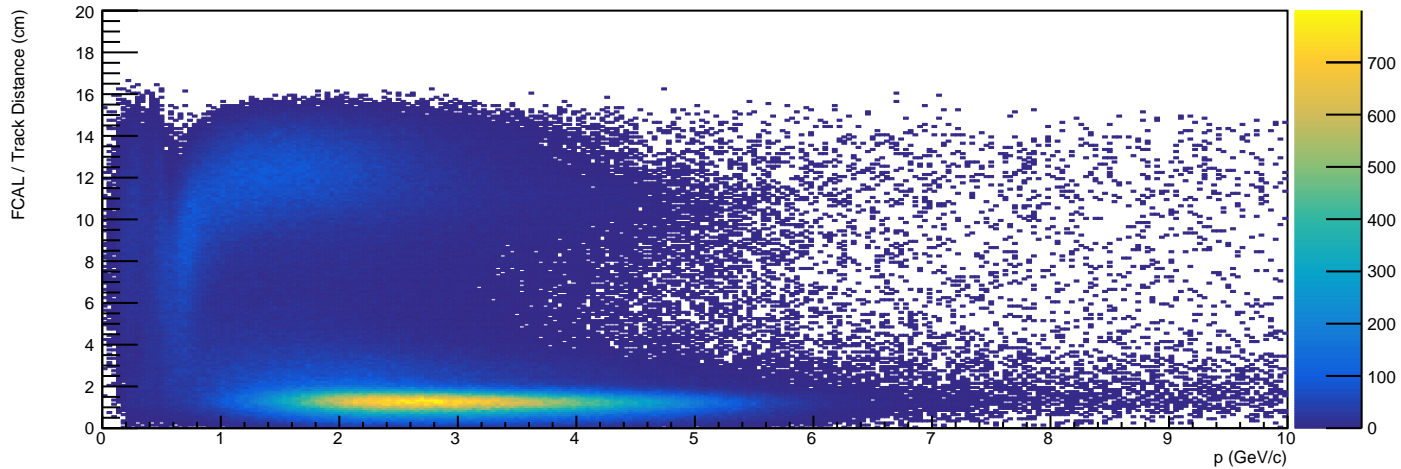
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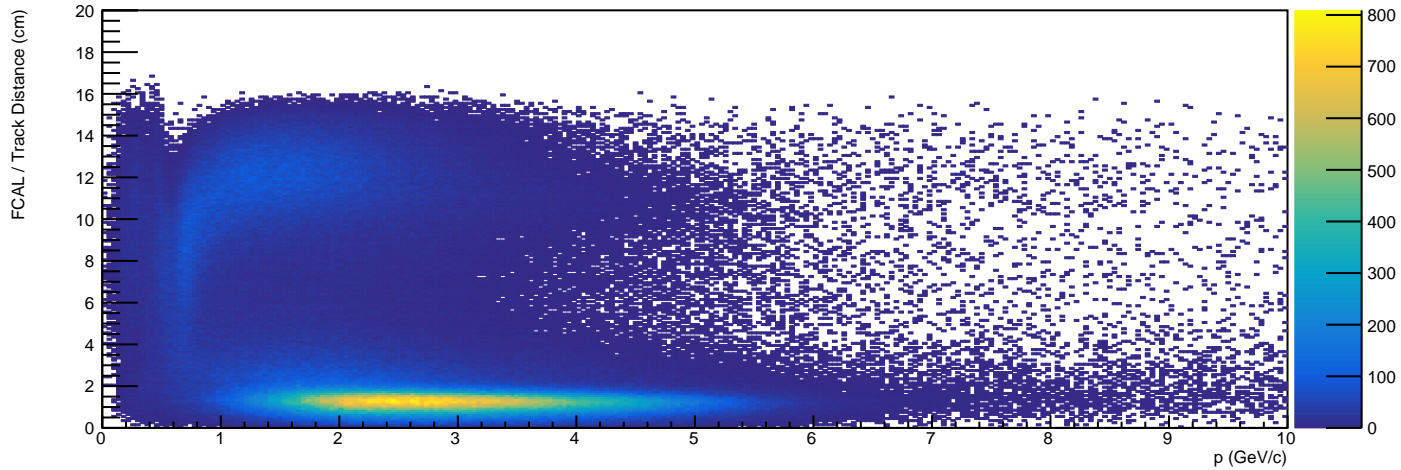
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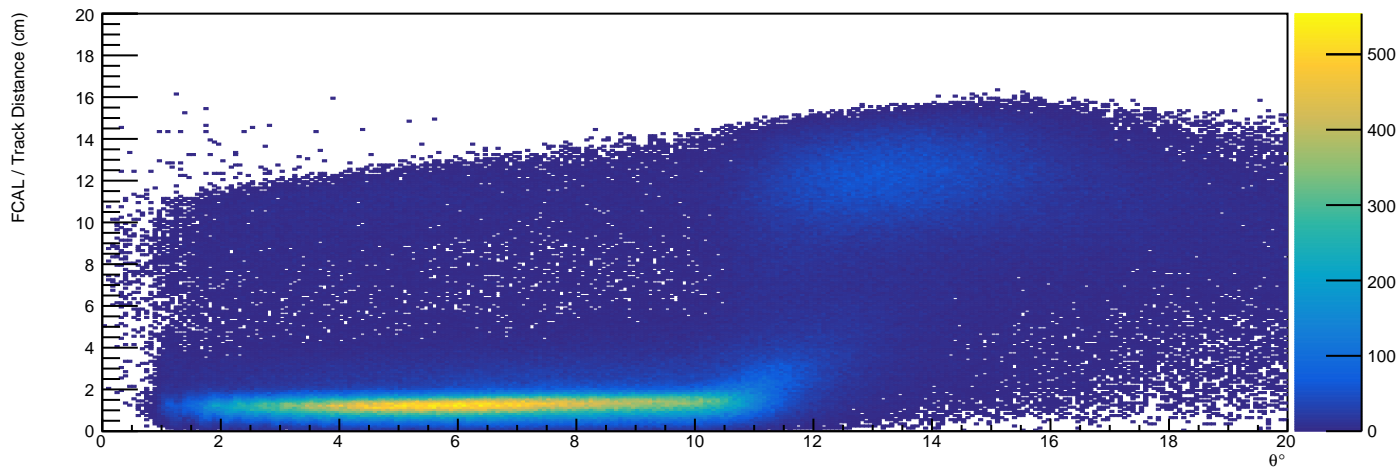
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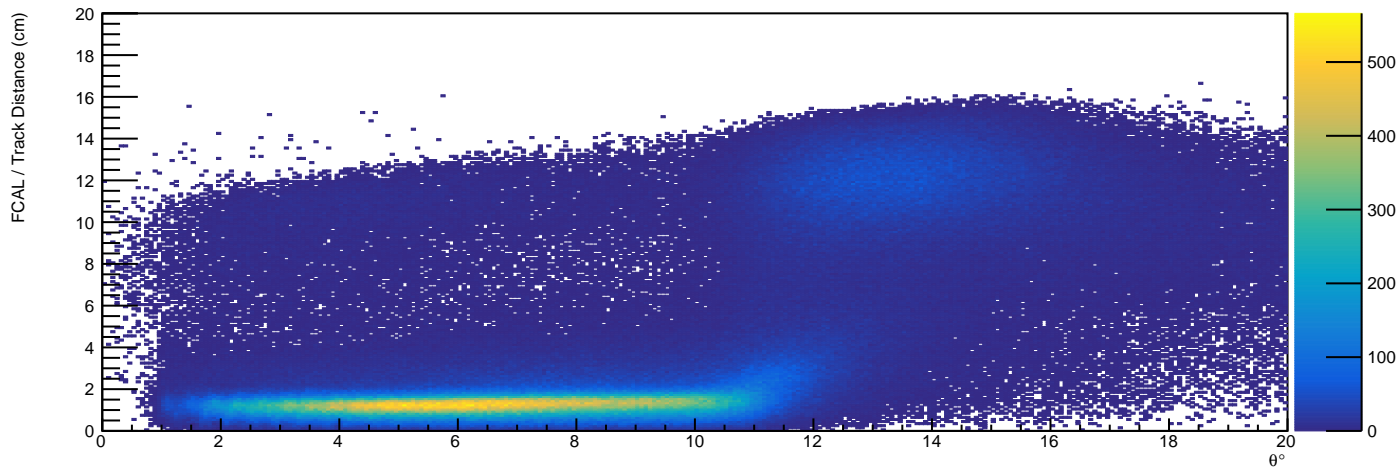
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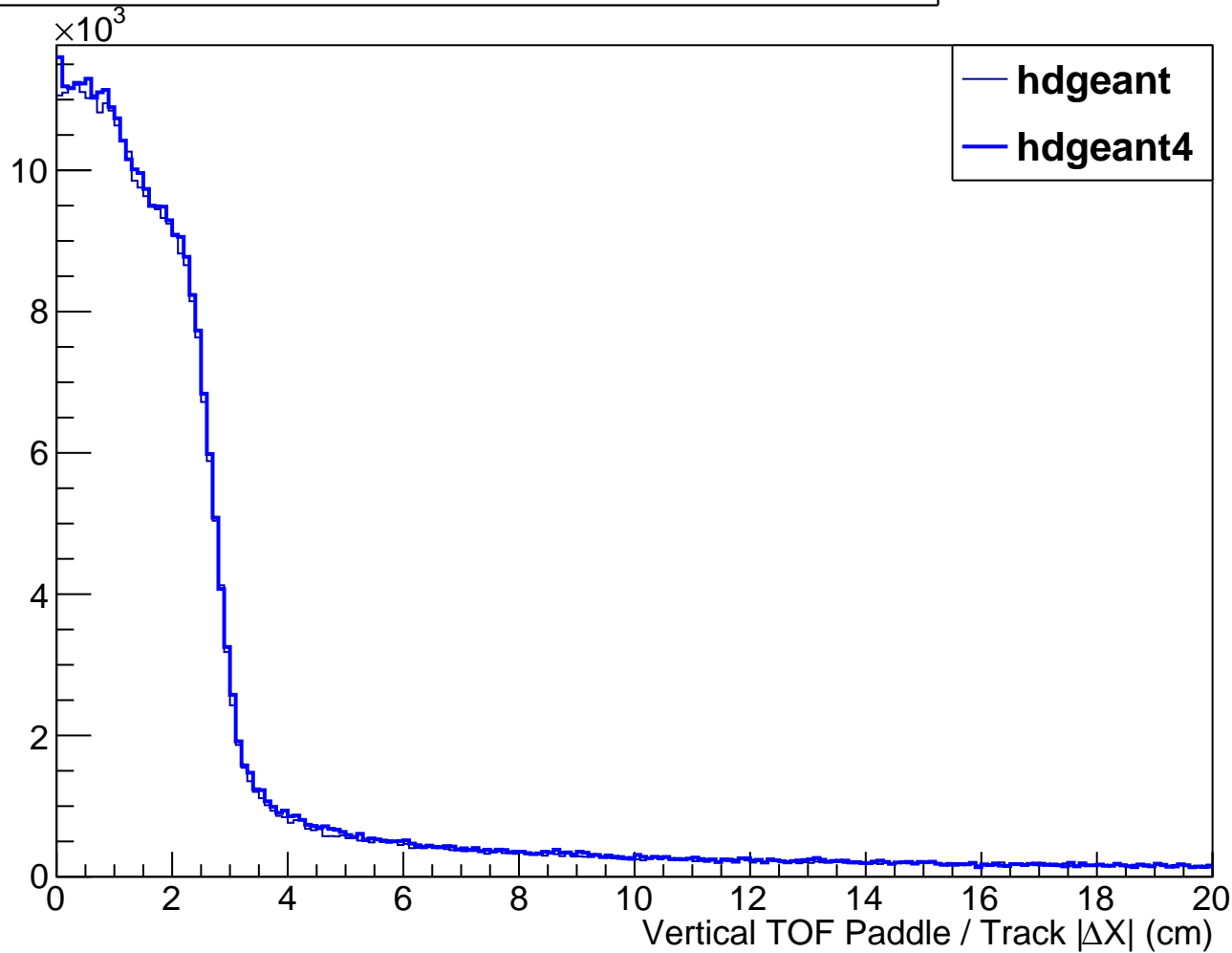


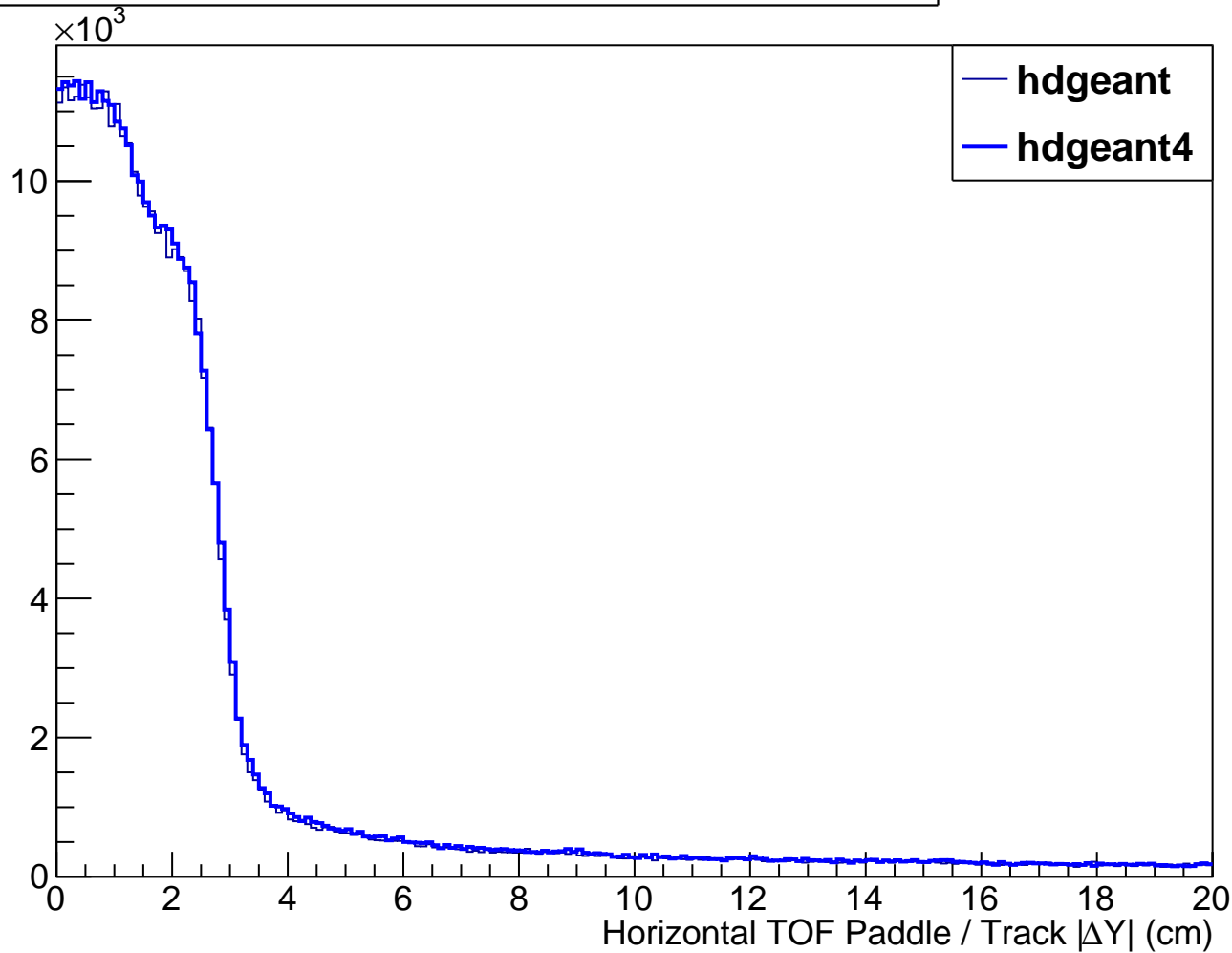
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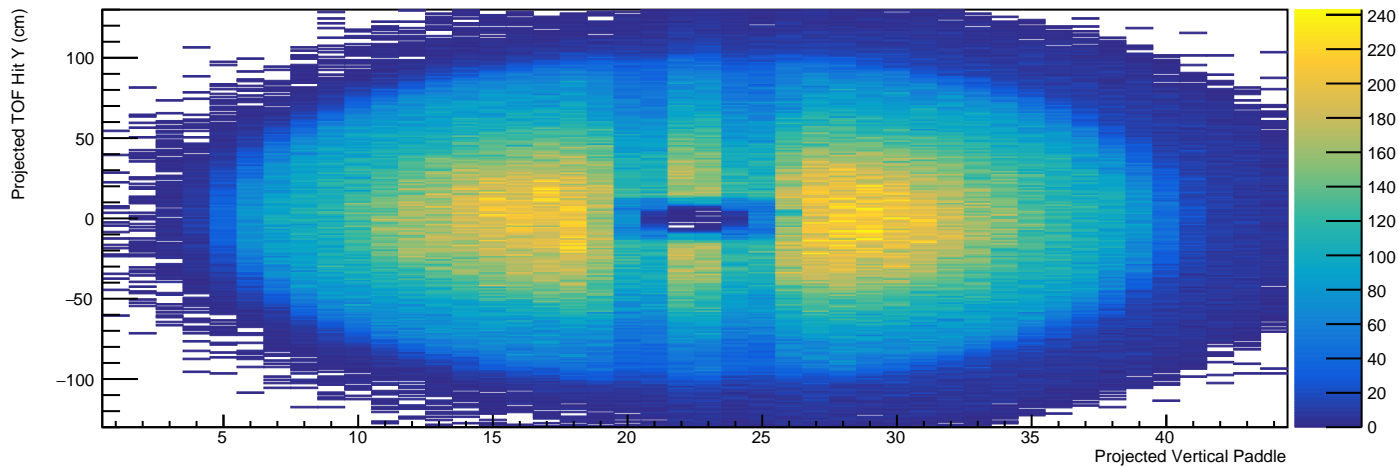




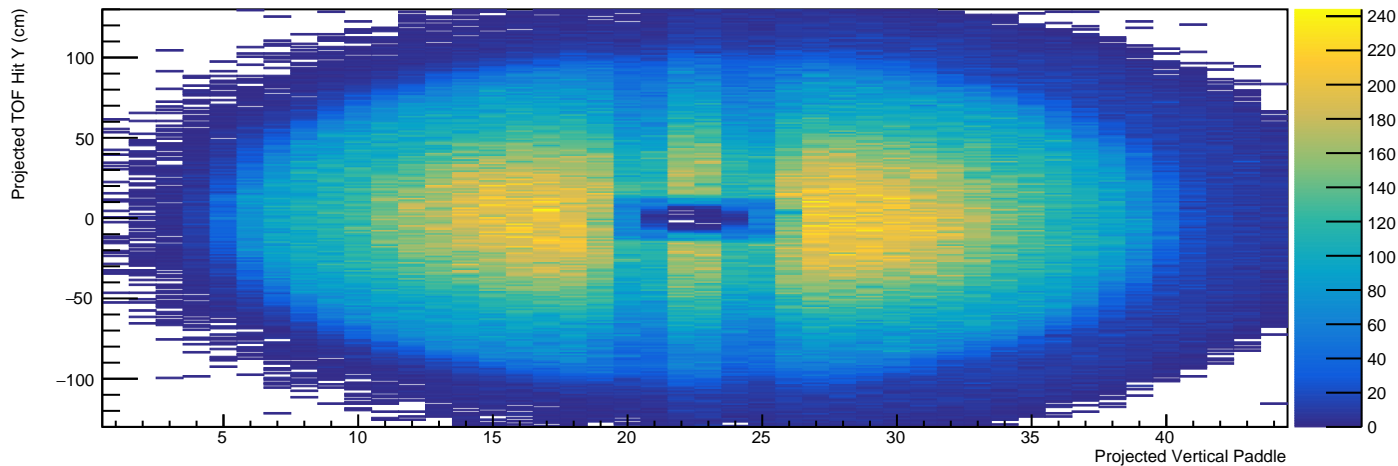




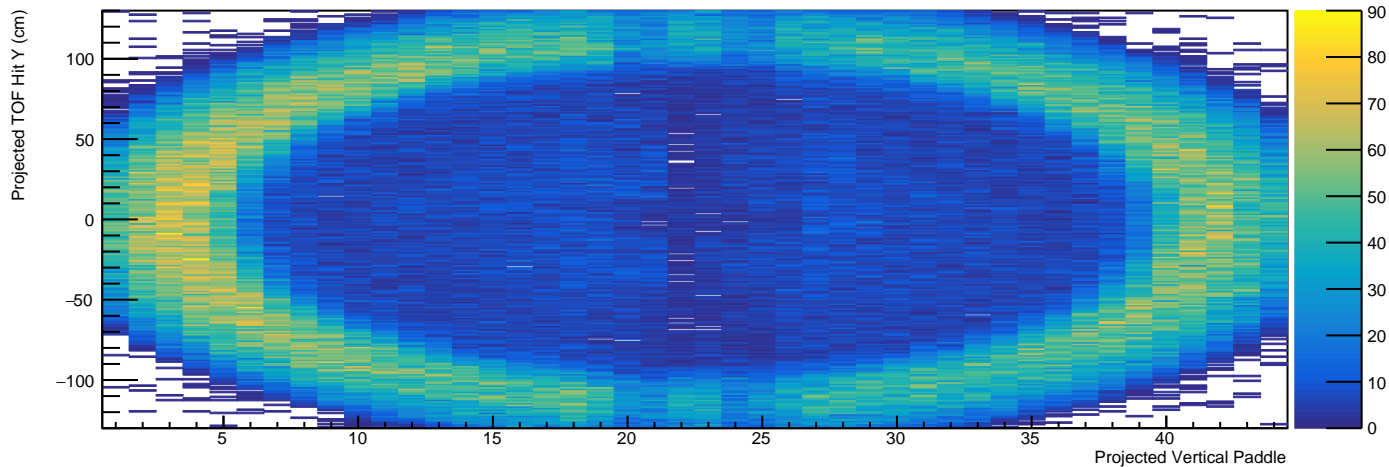
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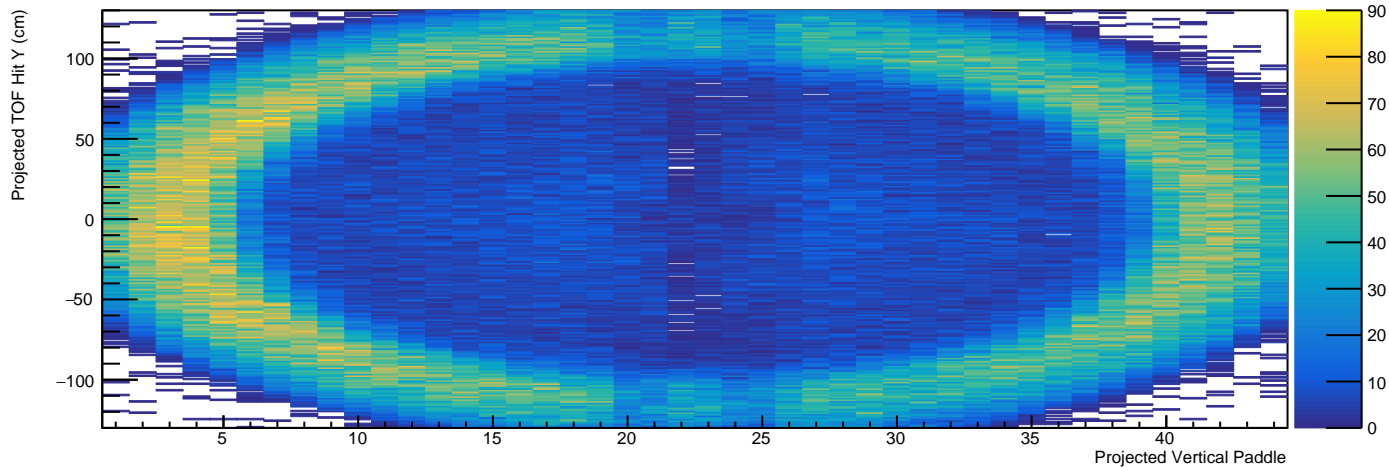
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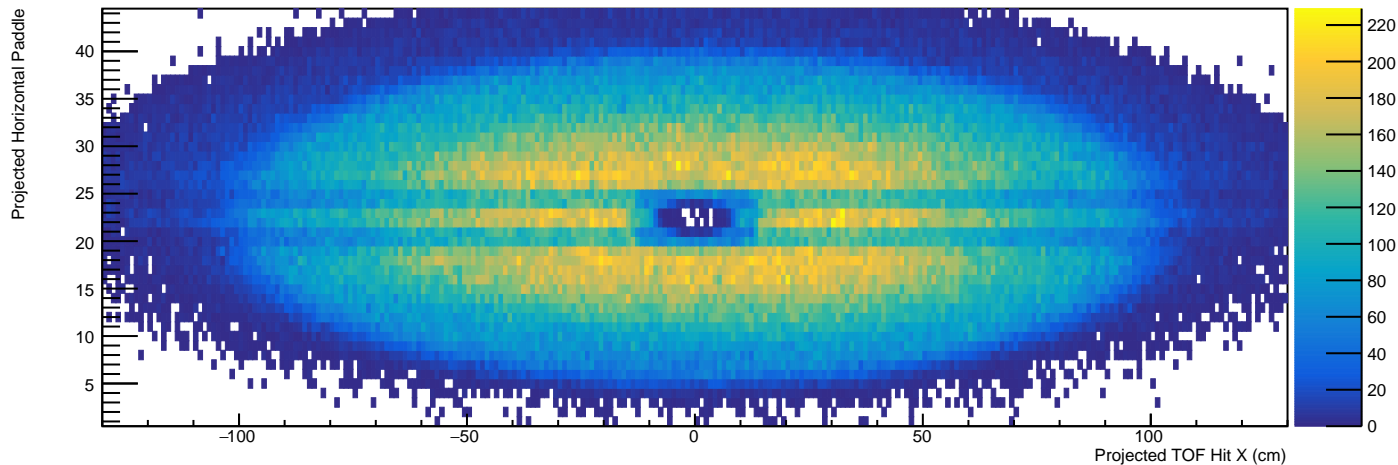
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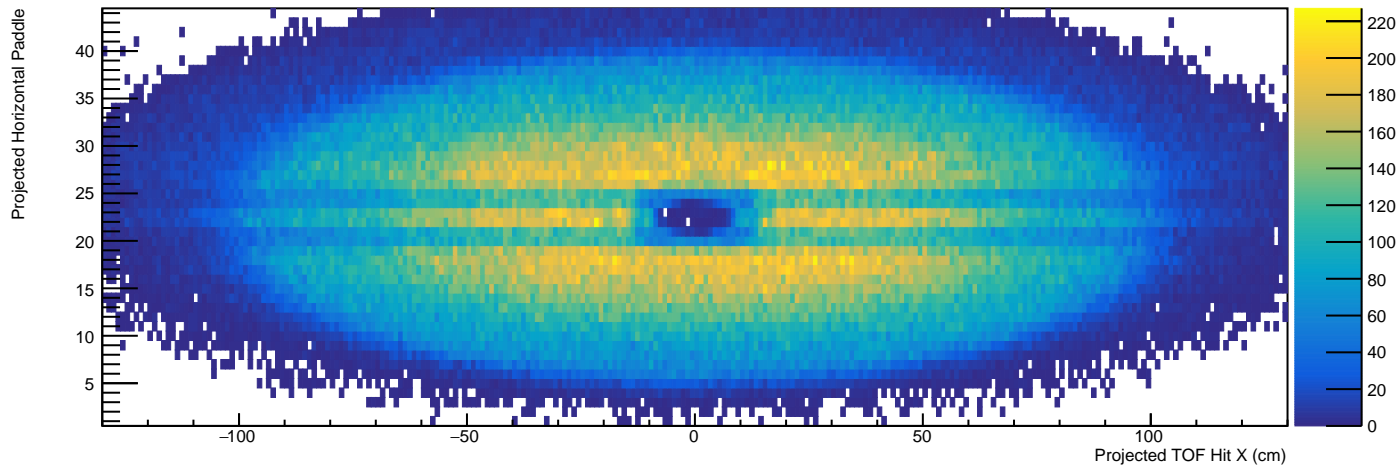
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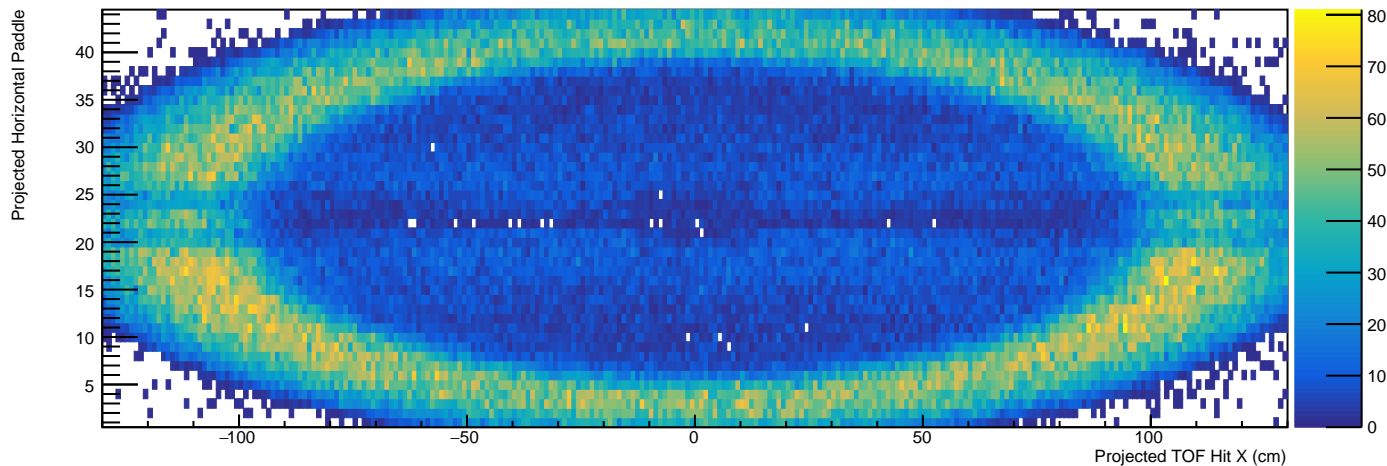
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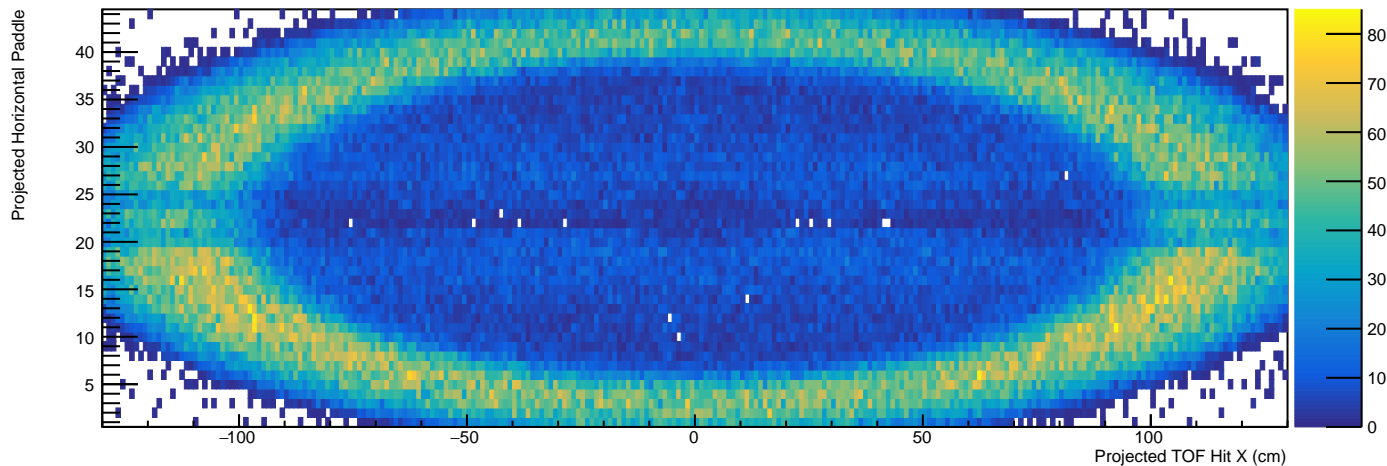
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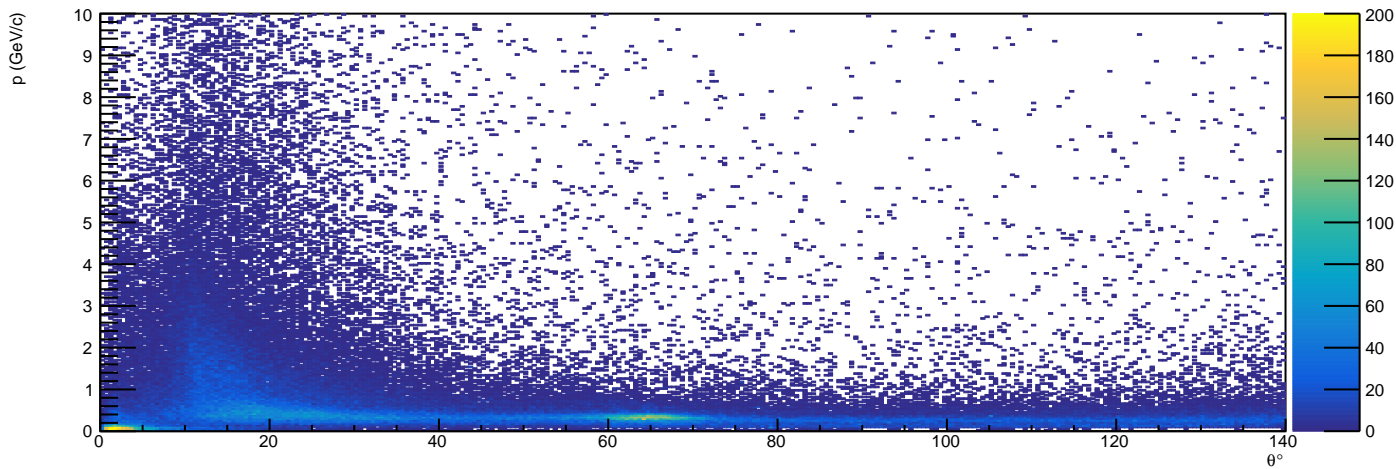
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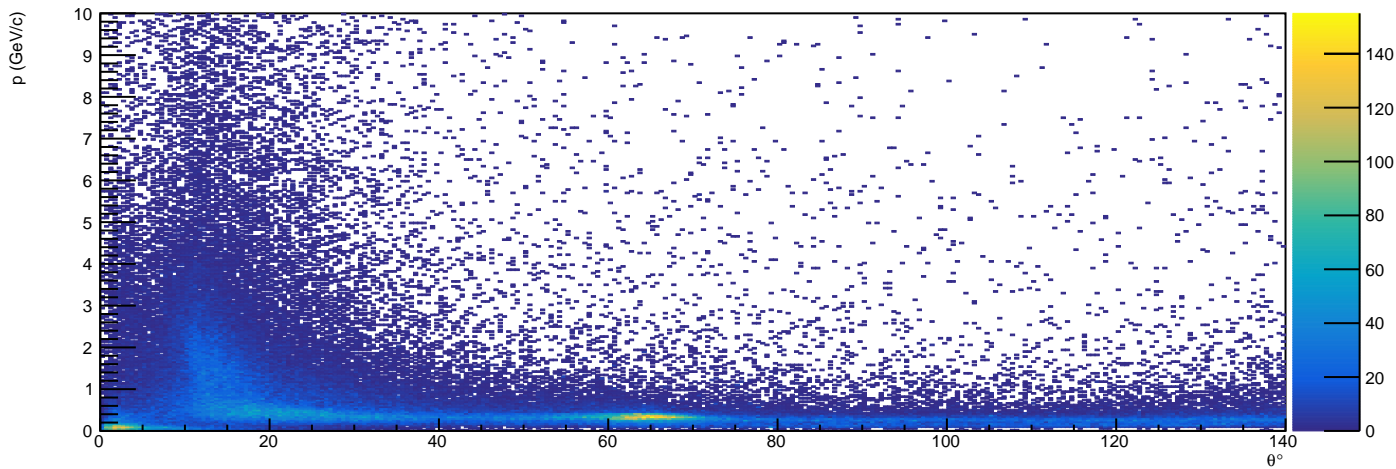
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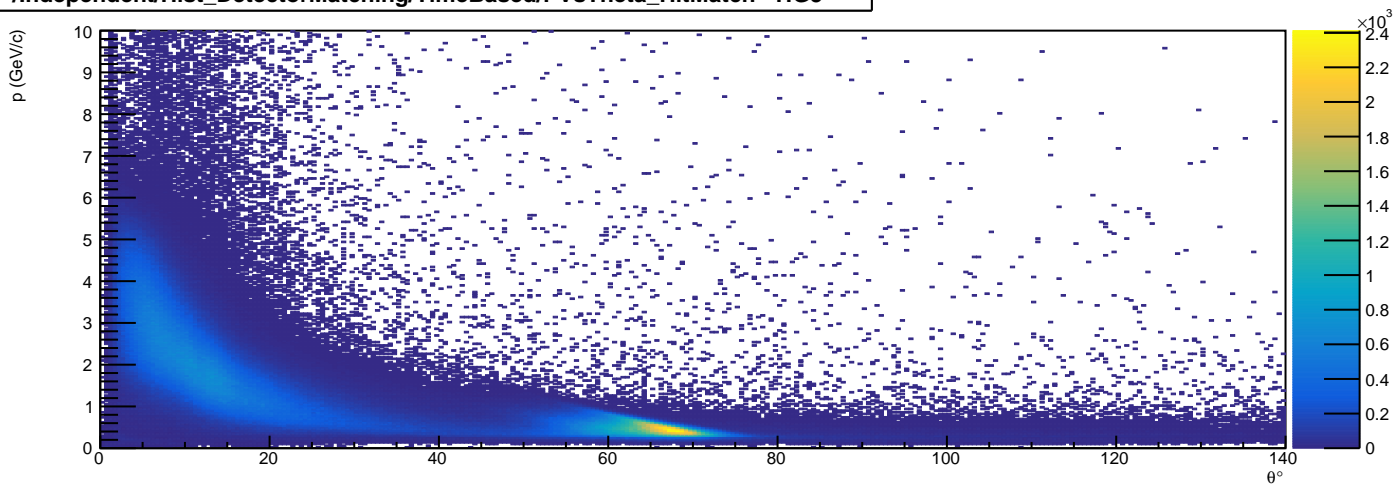
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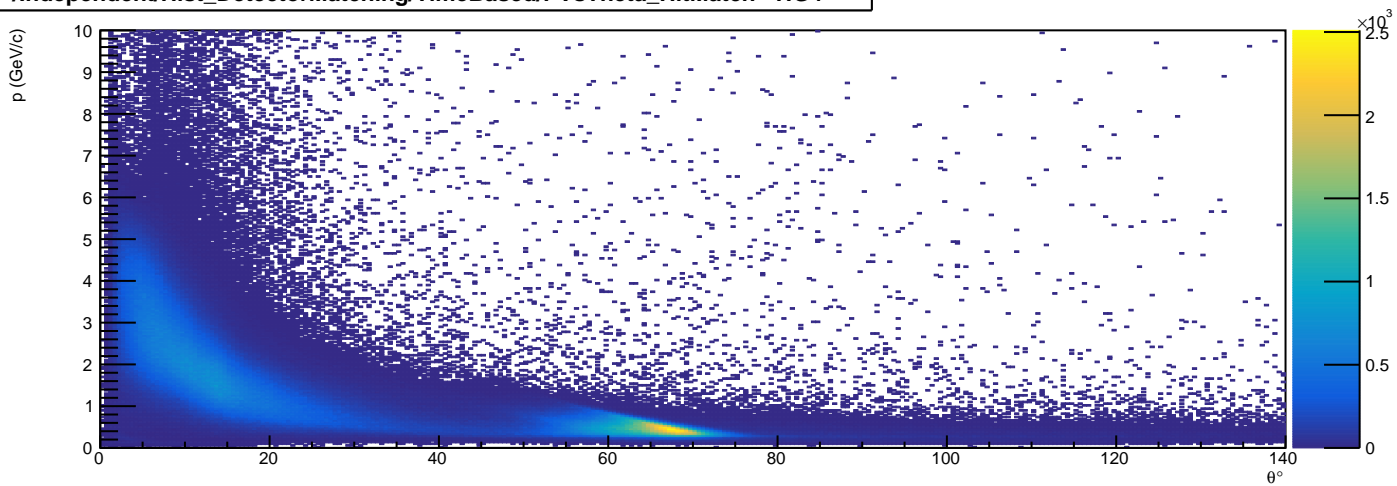
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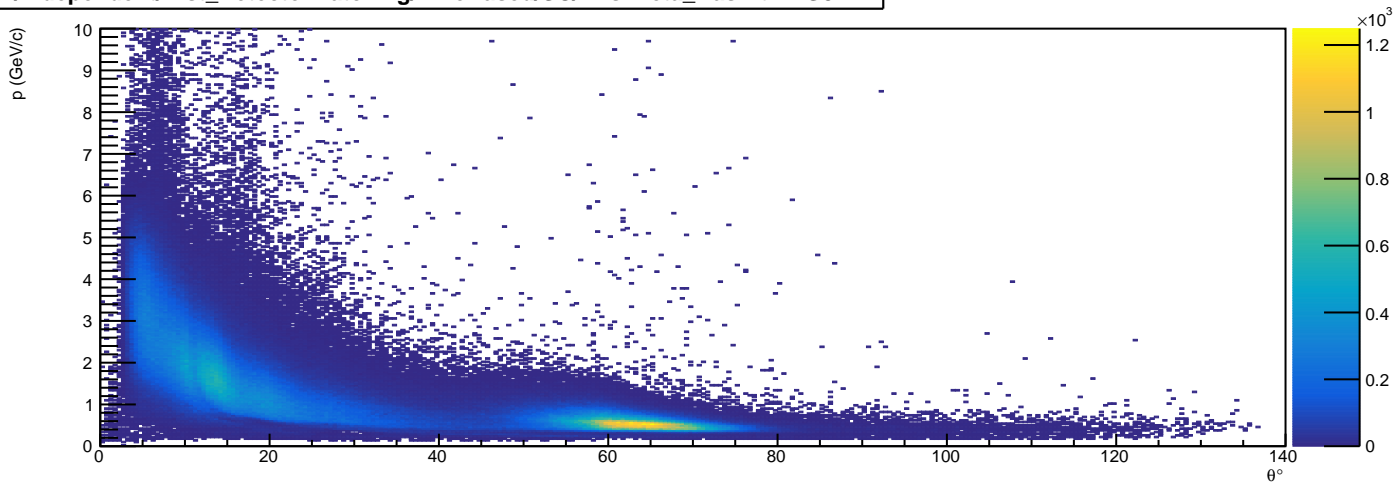
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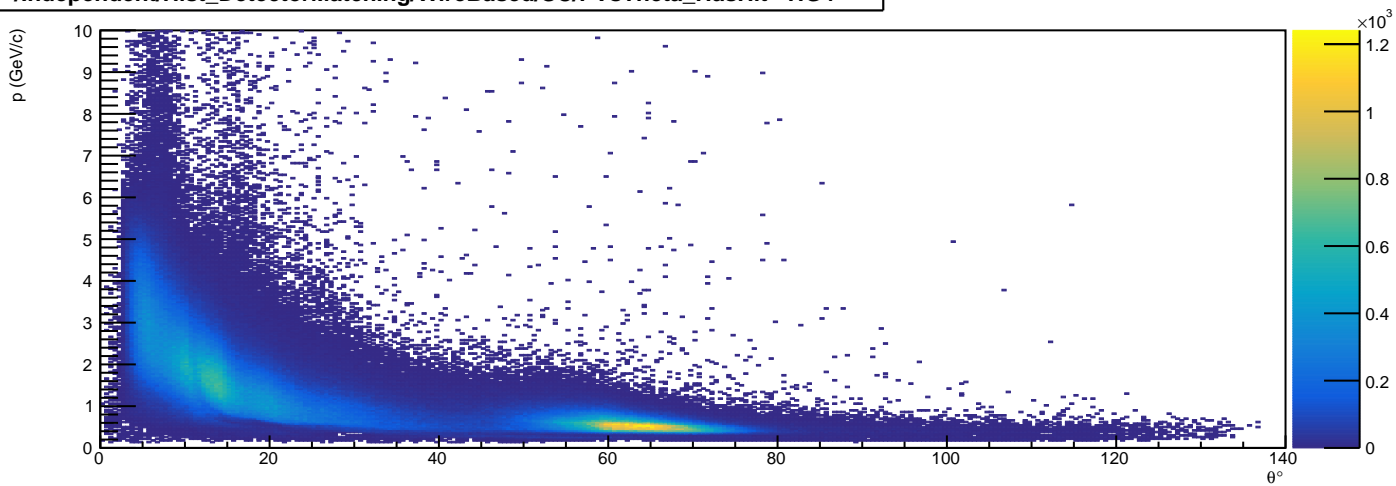
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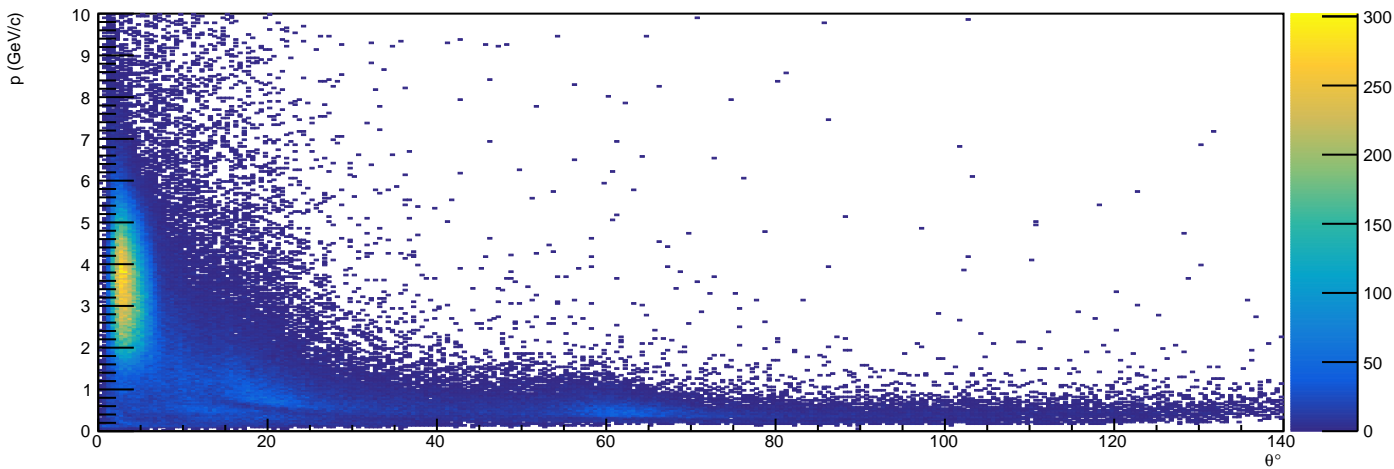
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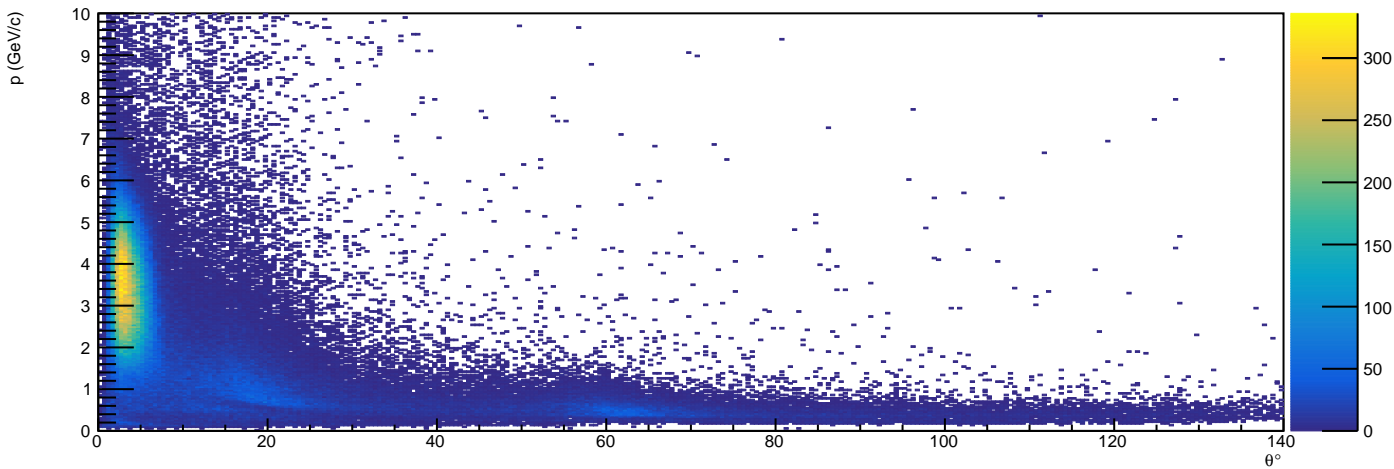
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**/Independent/Hist\_DetectorMatching/WireBased/SC/PVsTheta\_NoHit - HG3**

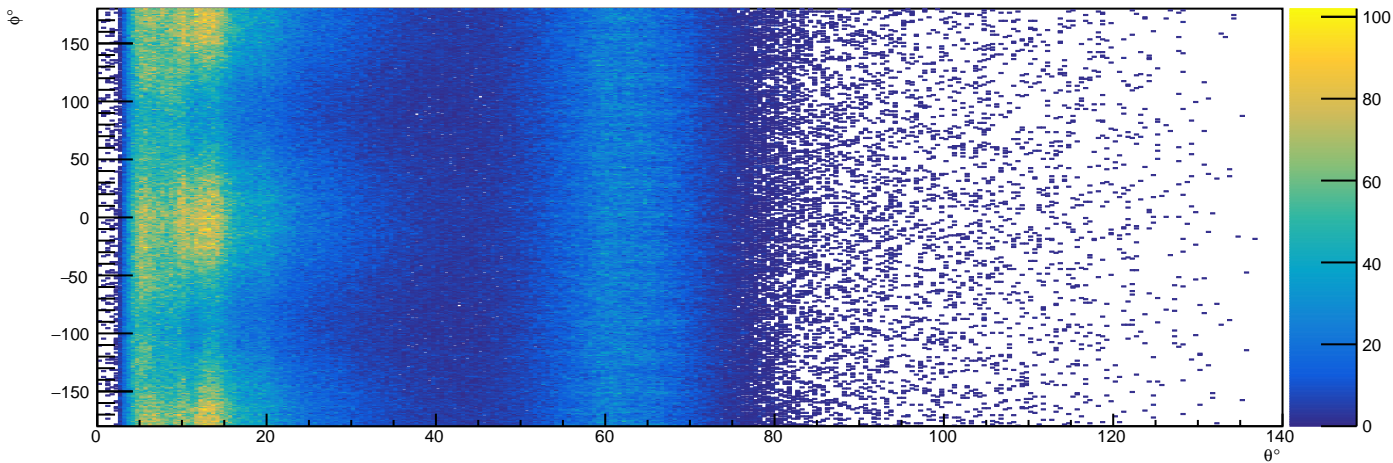


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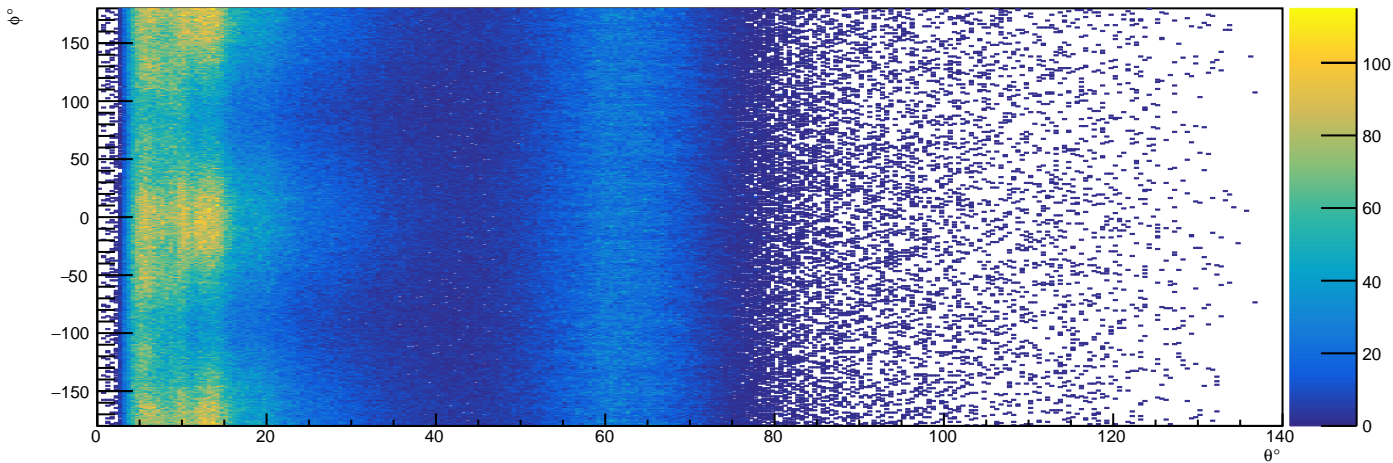




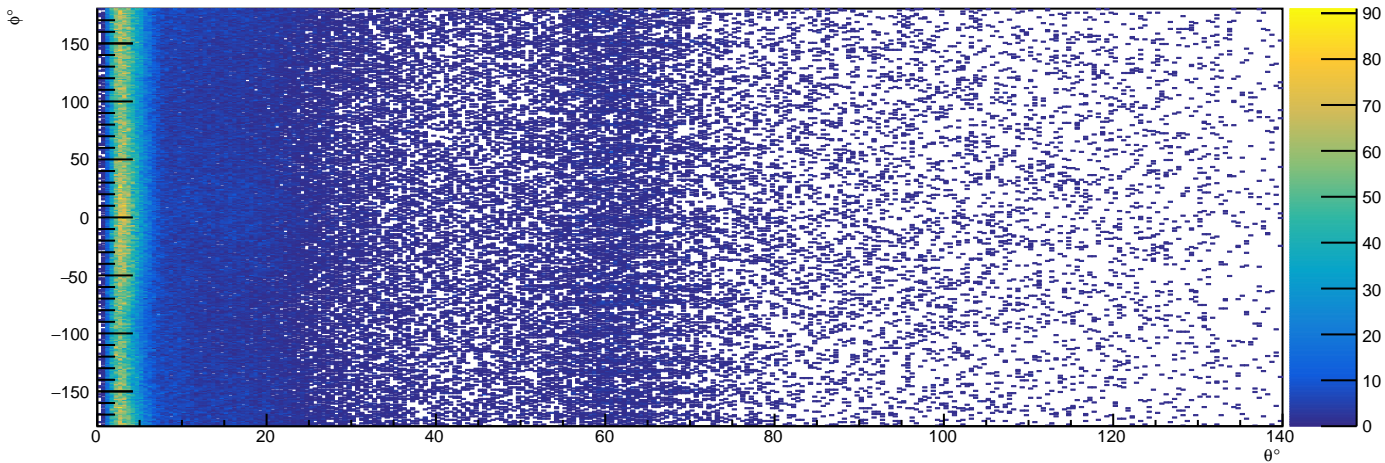
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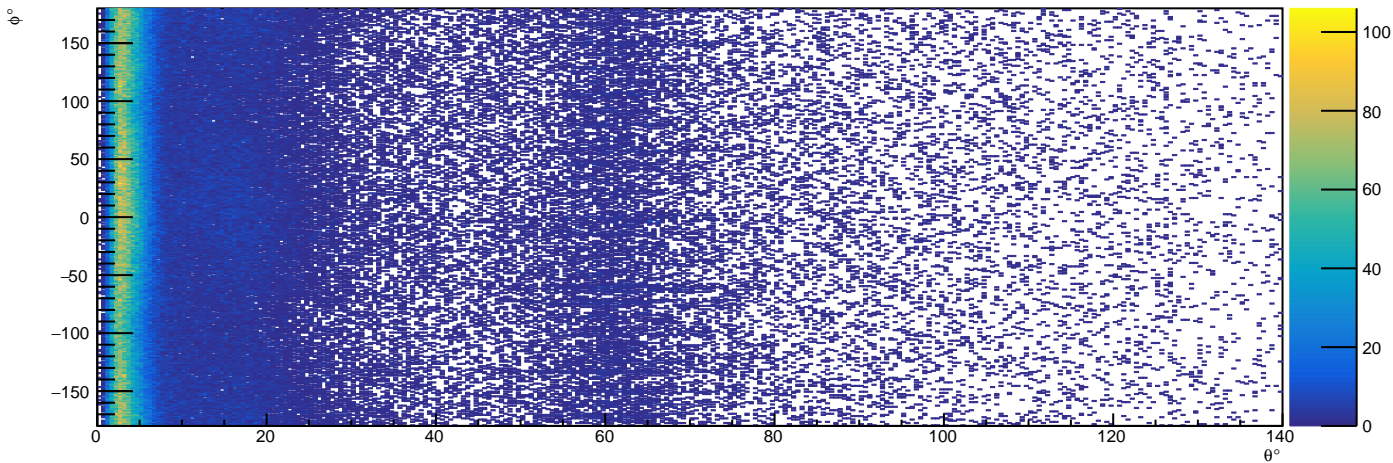
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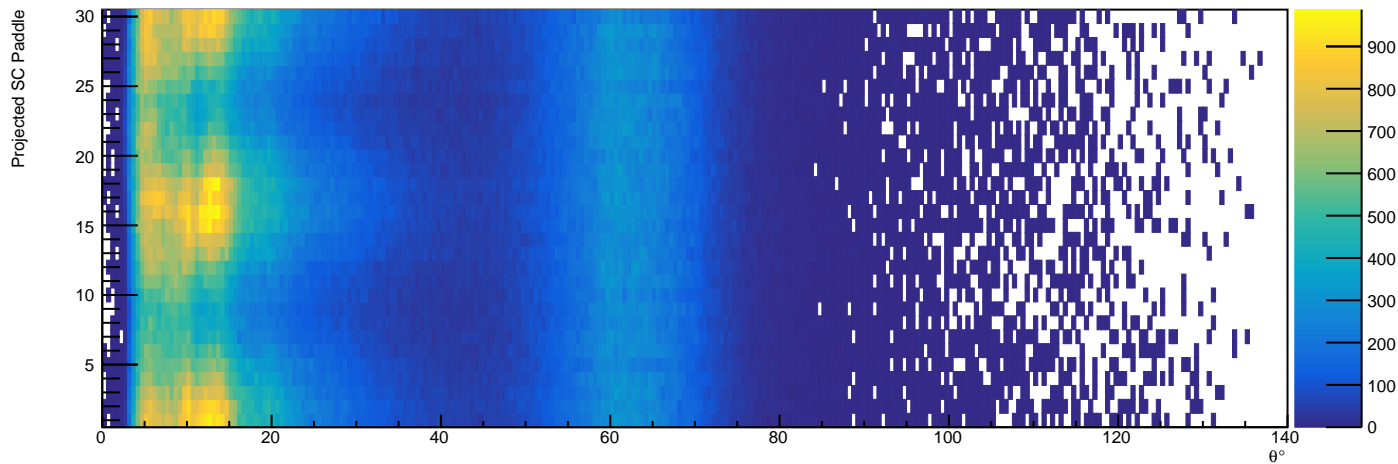
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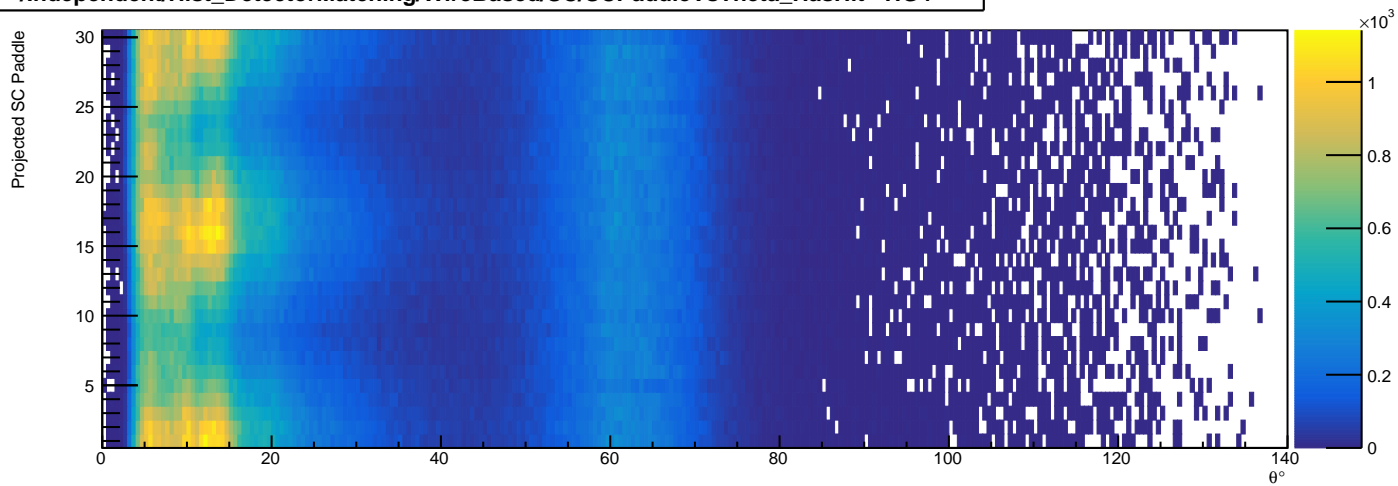
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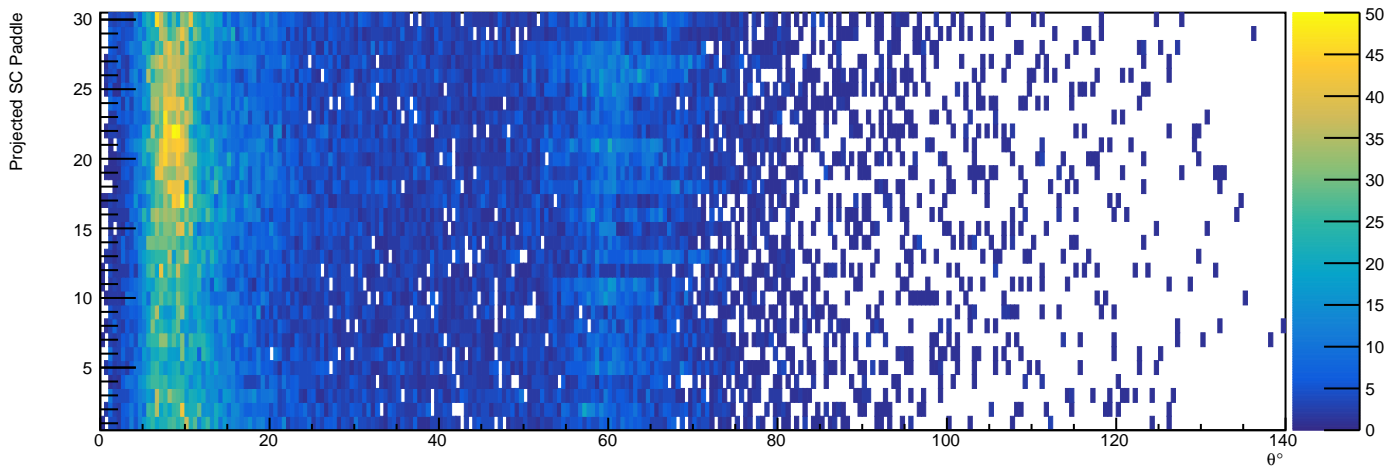
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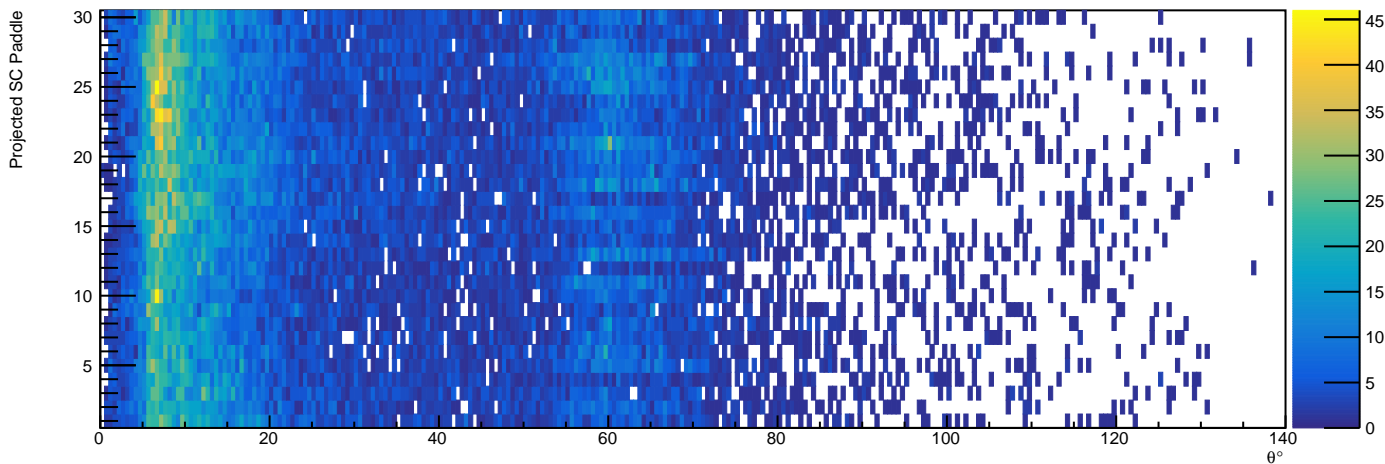
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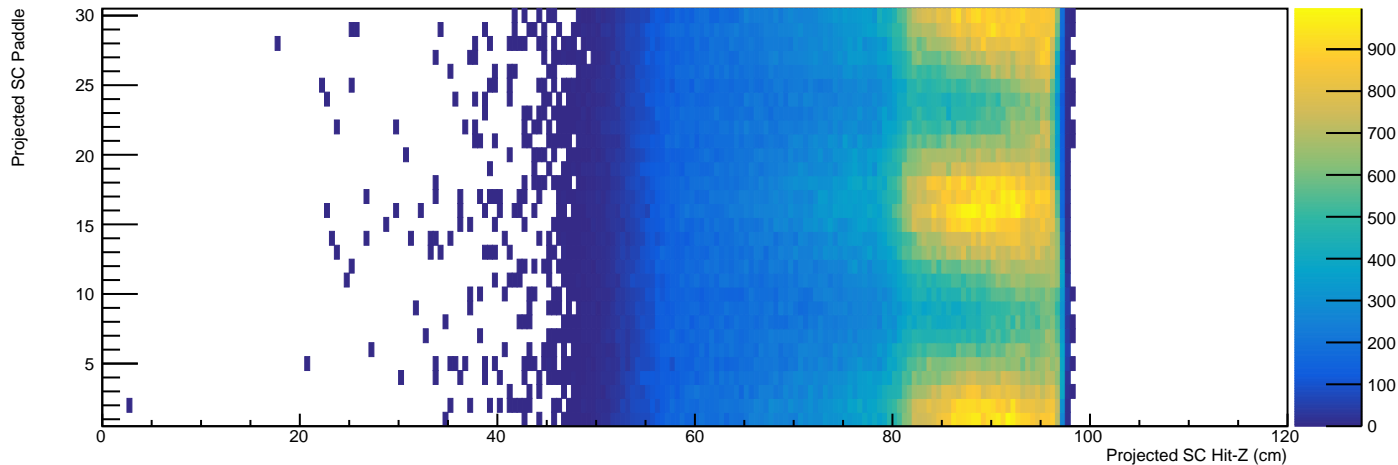
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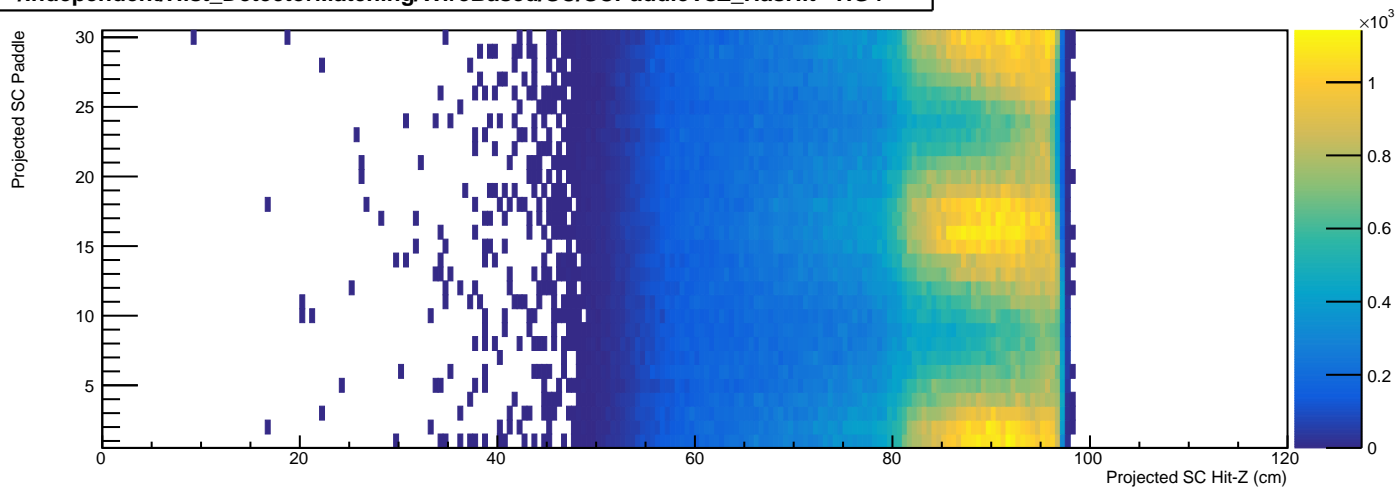
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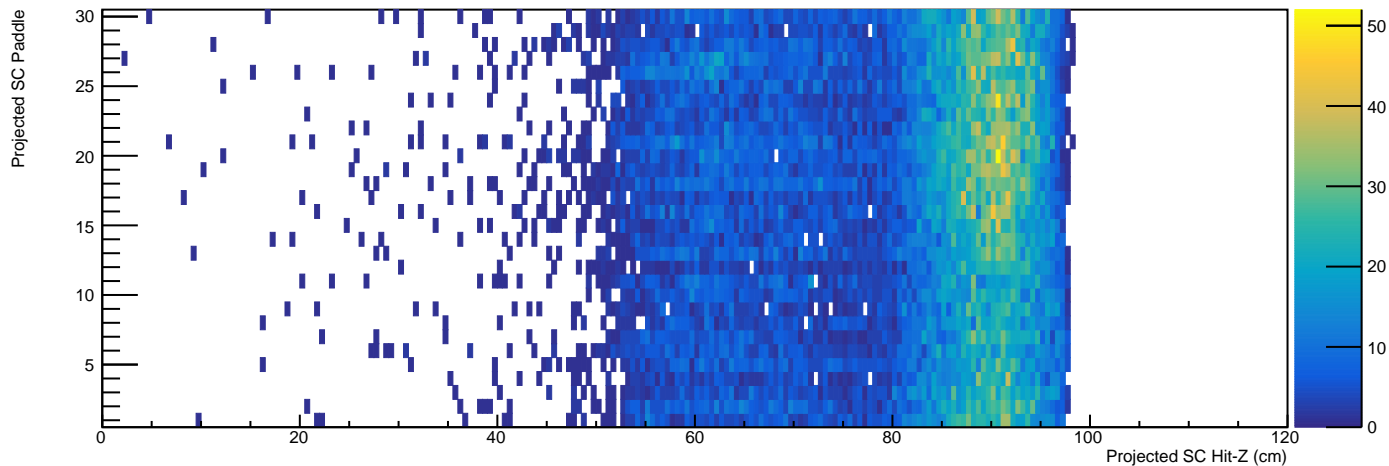
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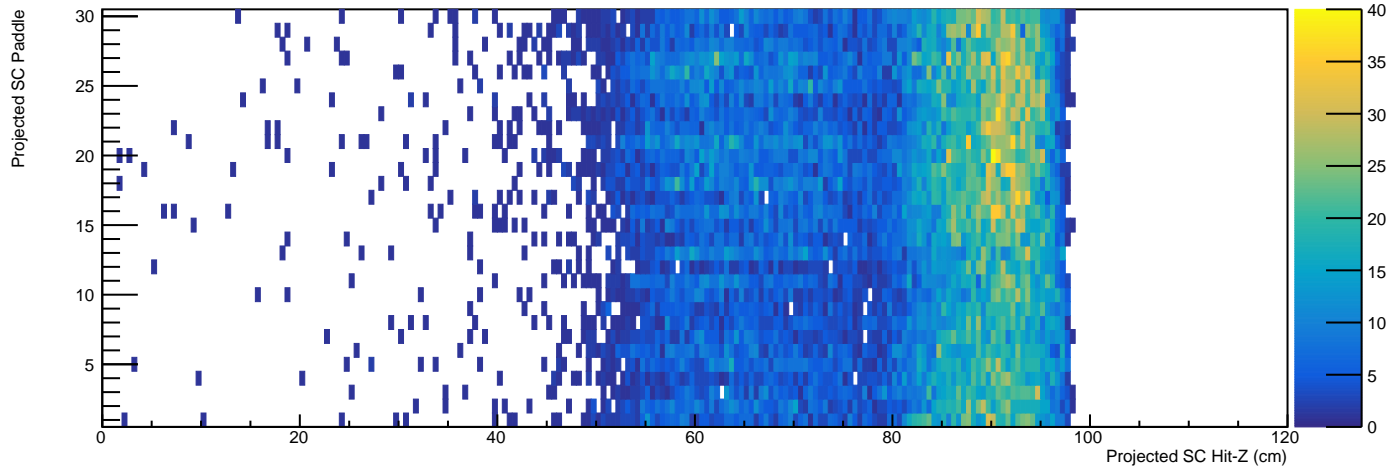
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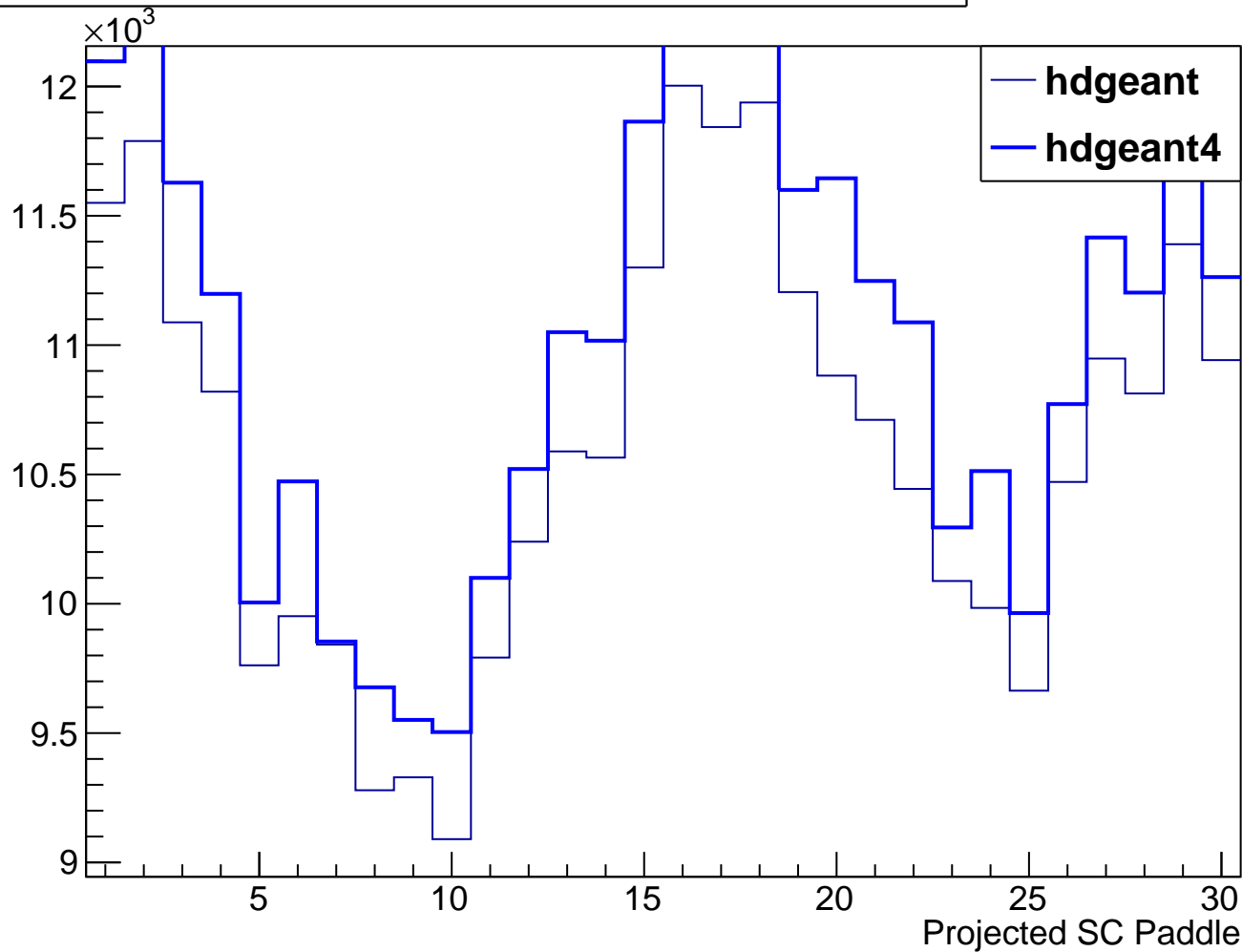


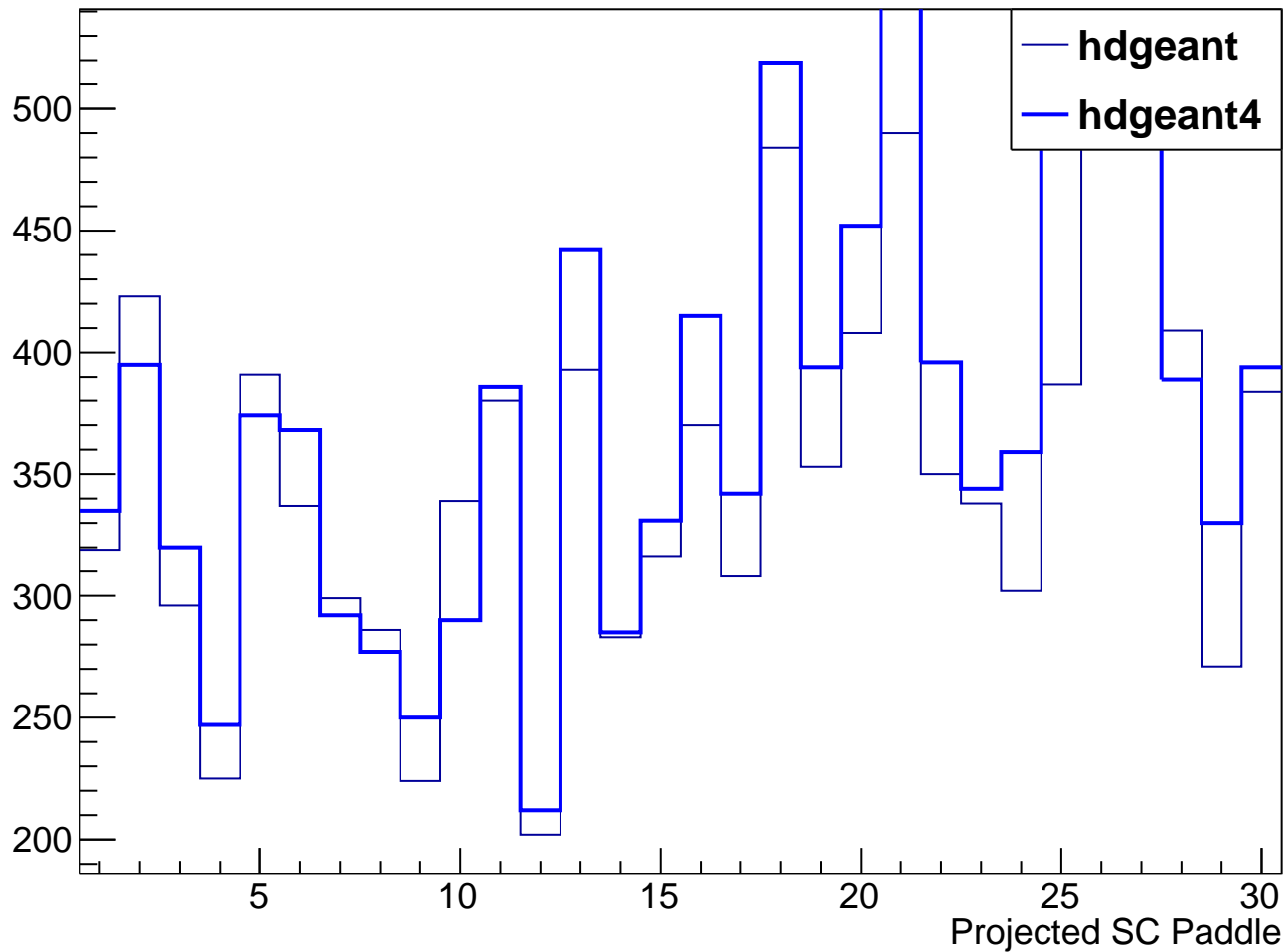
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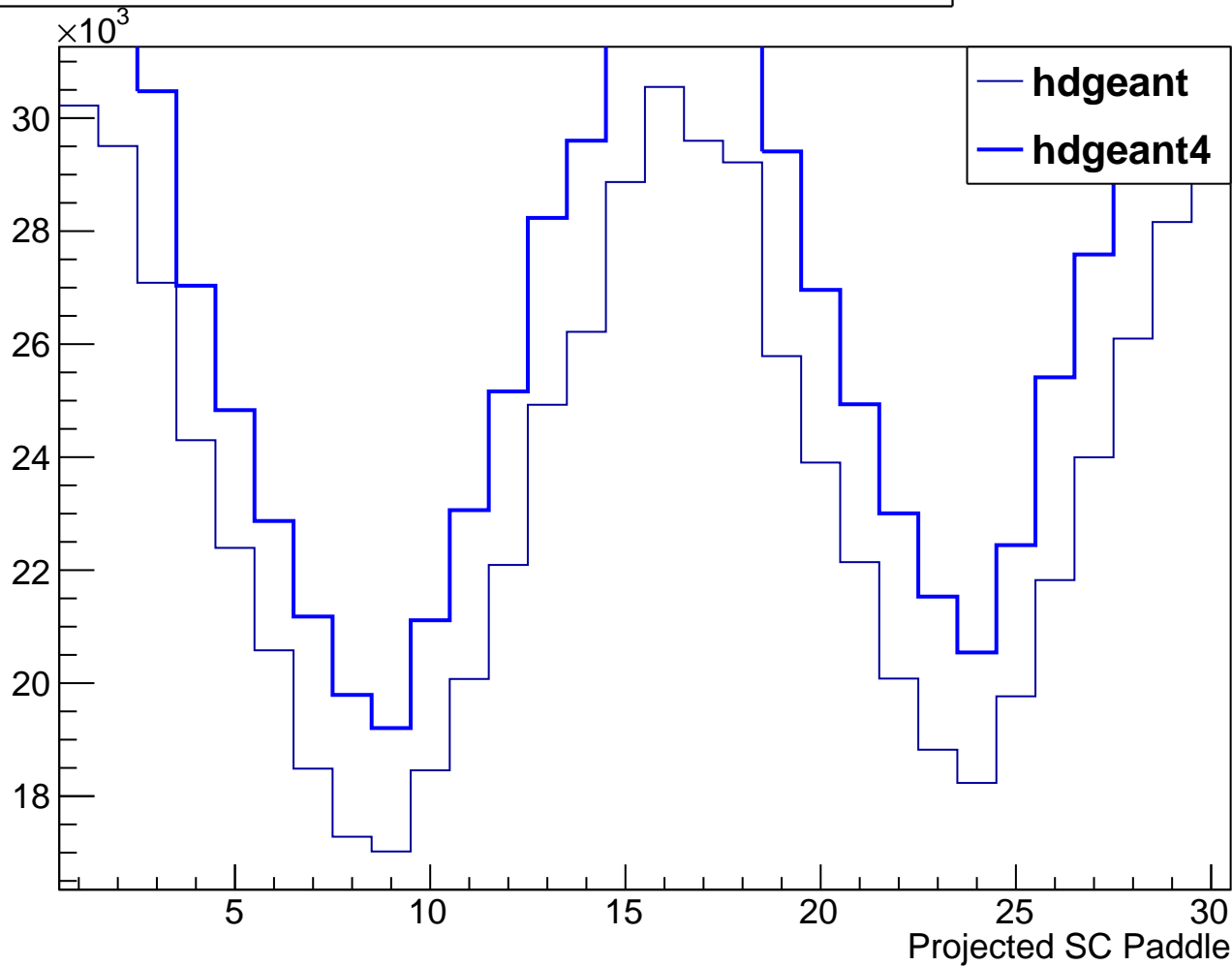
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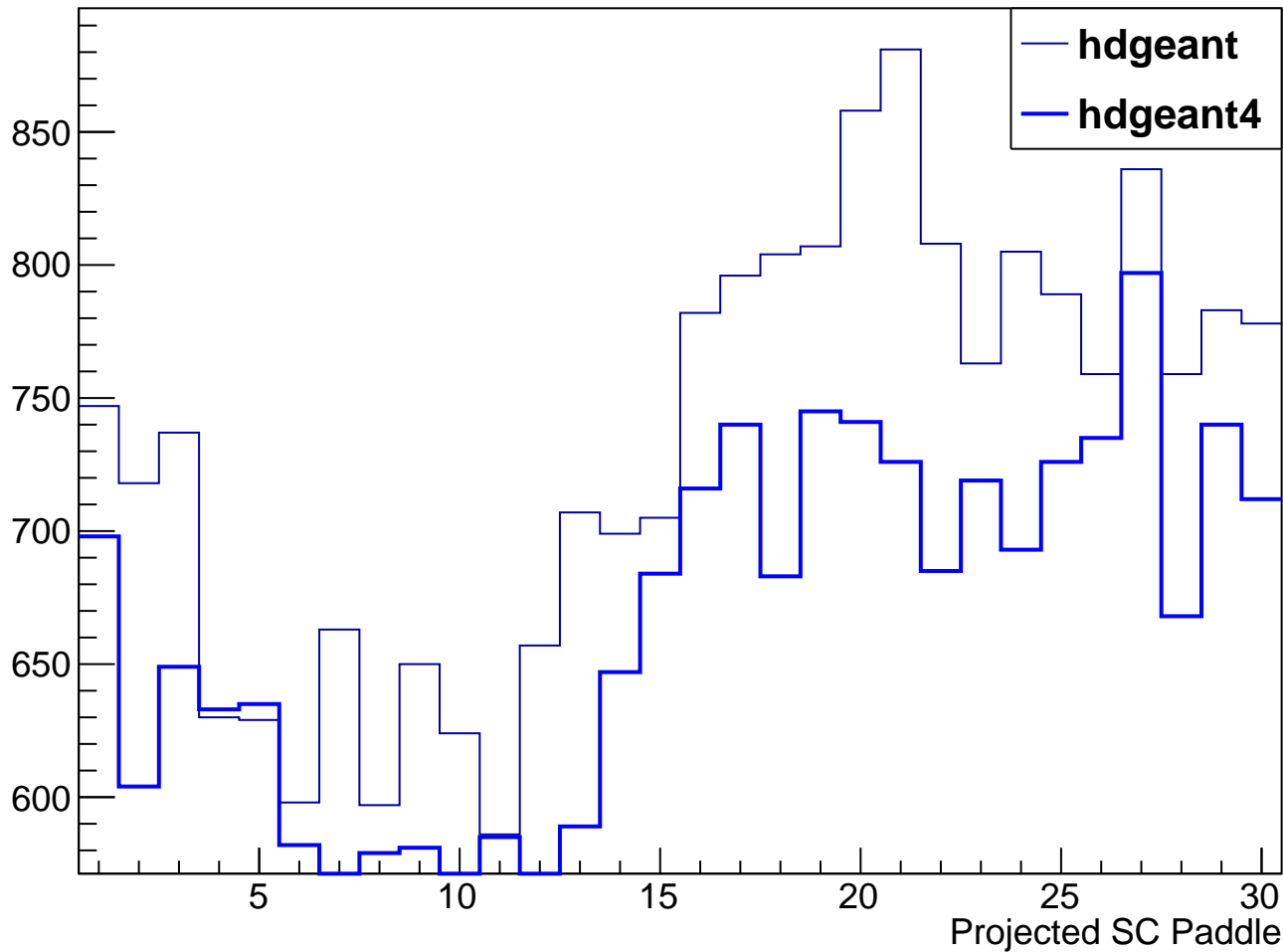




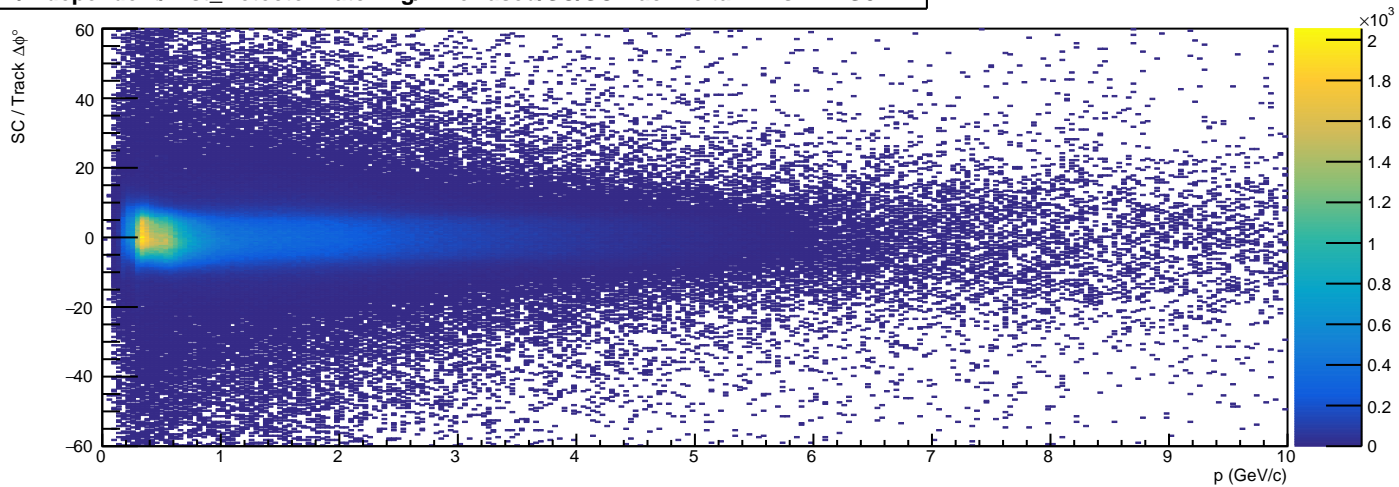




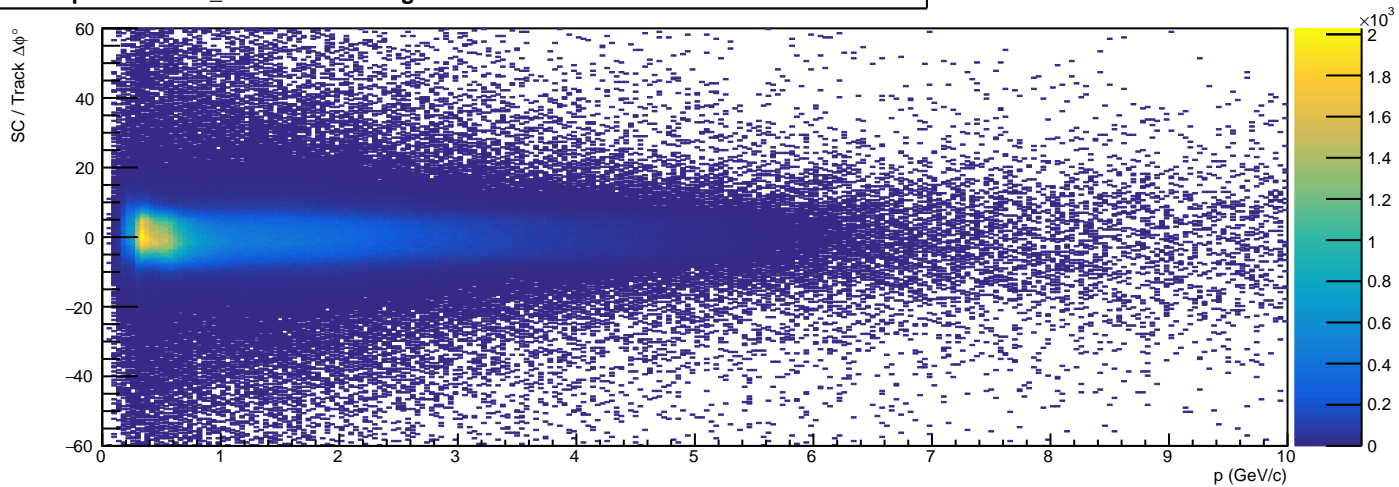




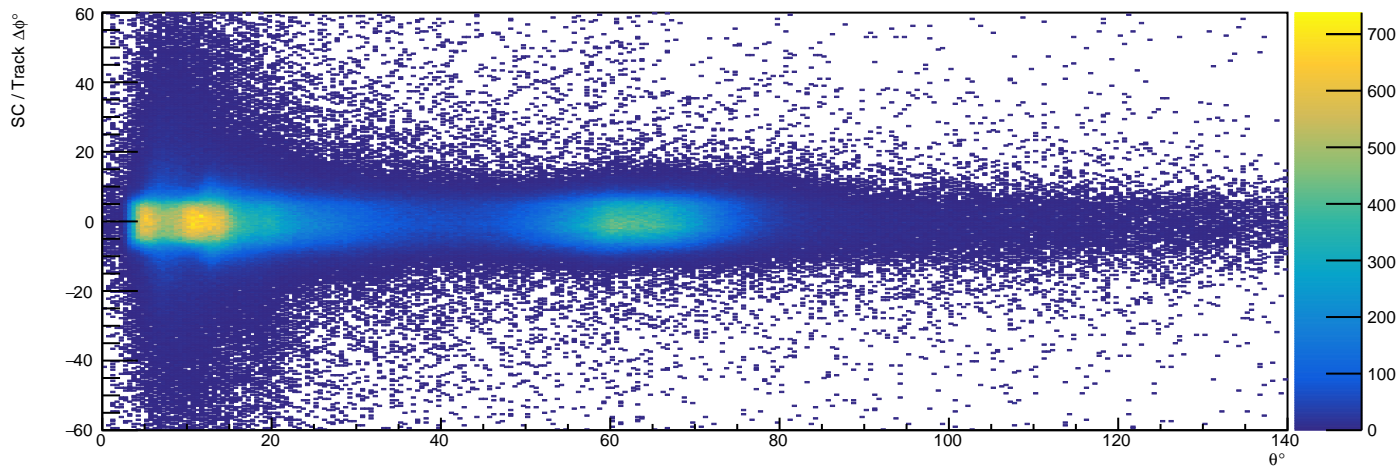
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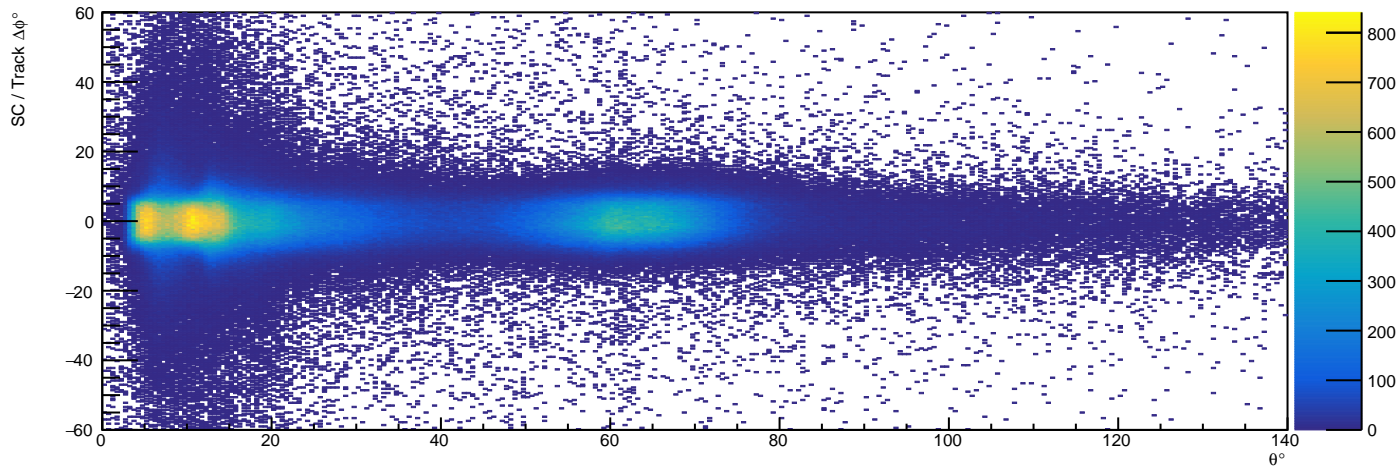
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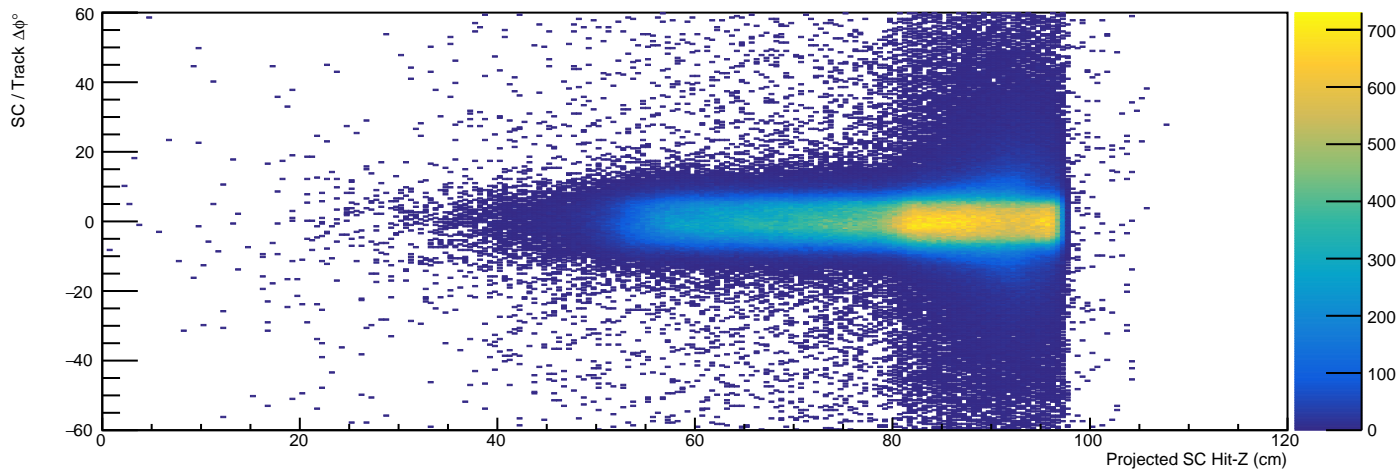
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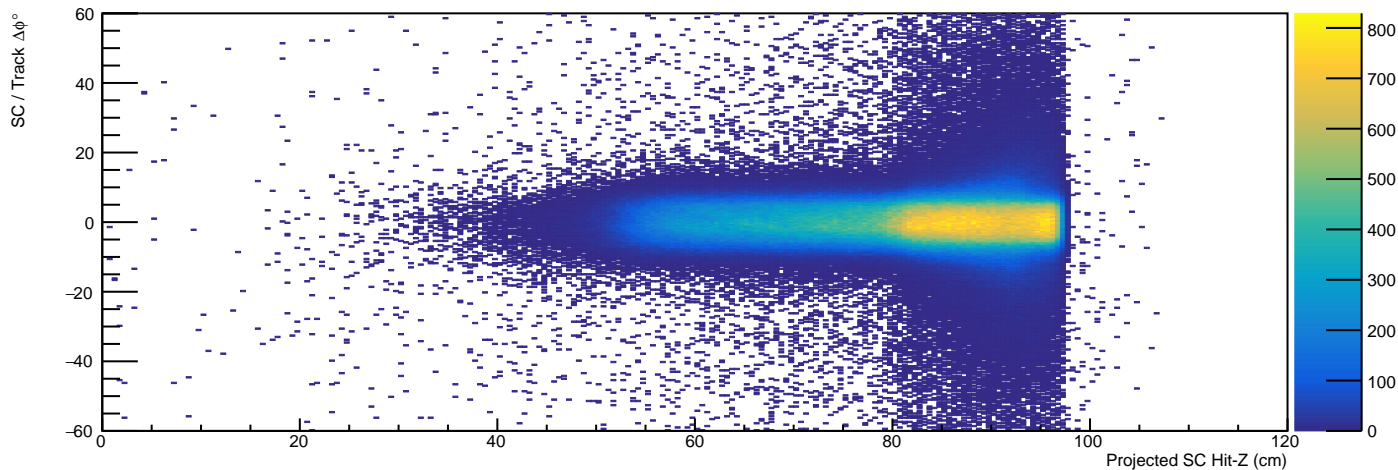
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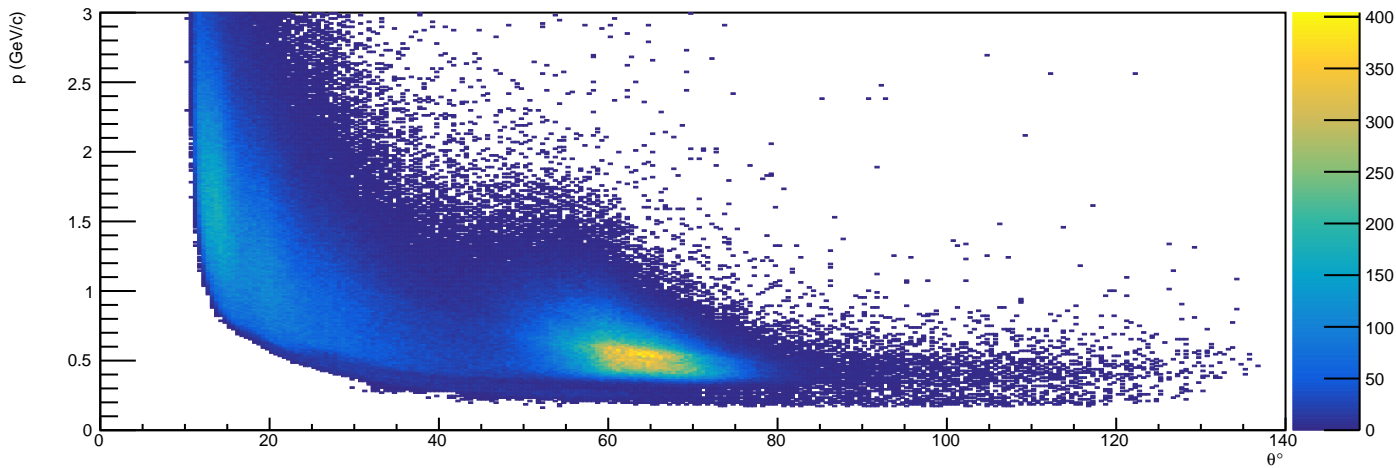
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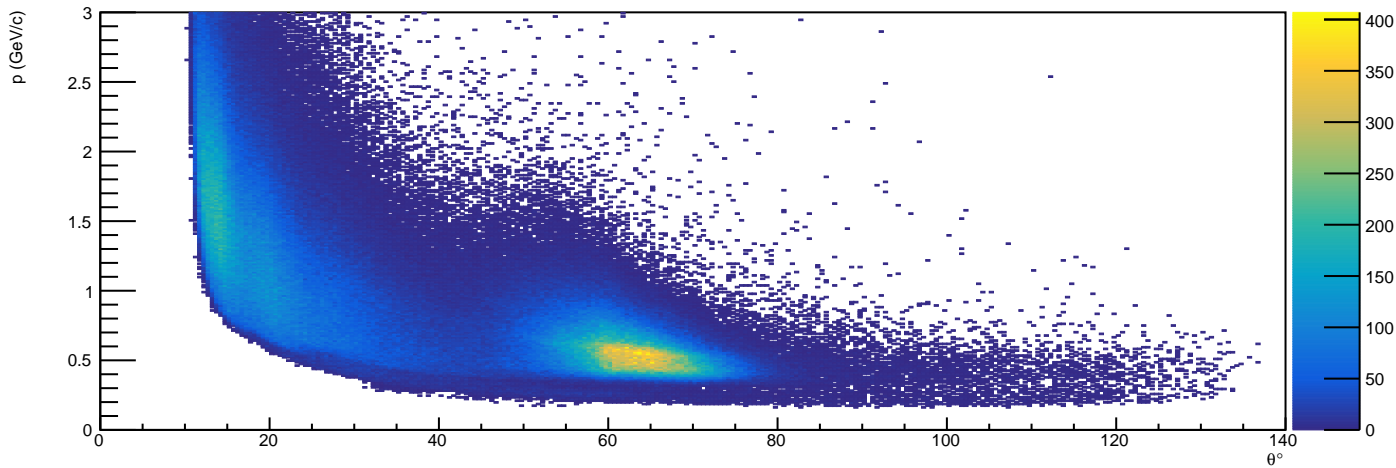
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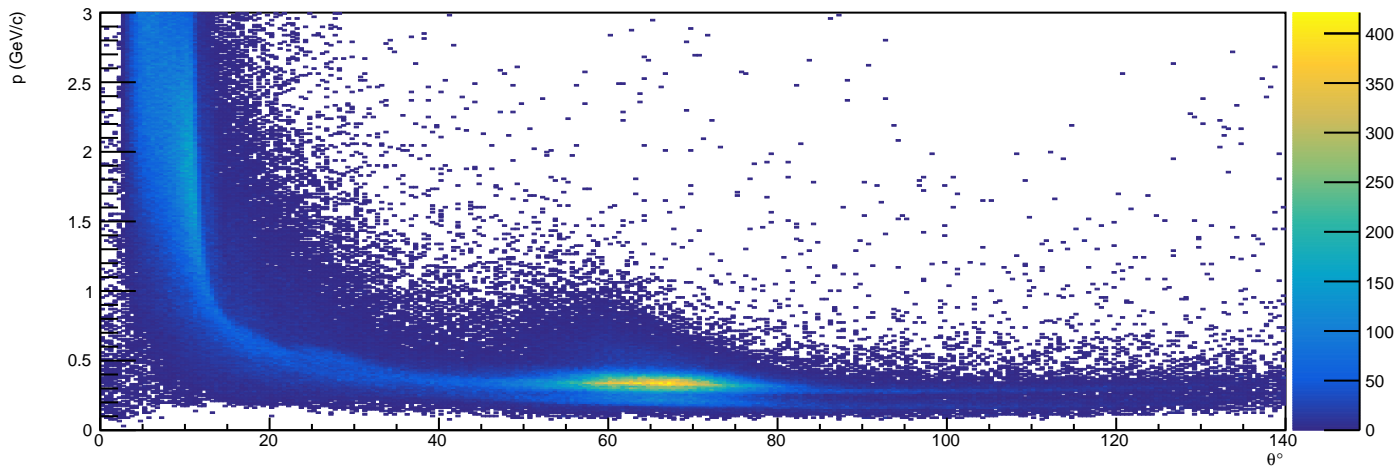
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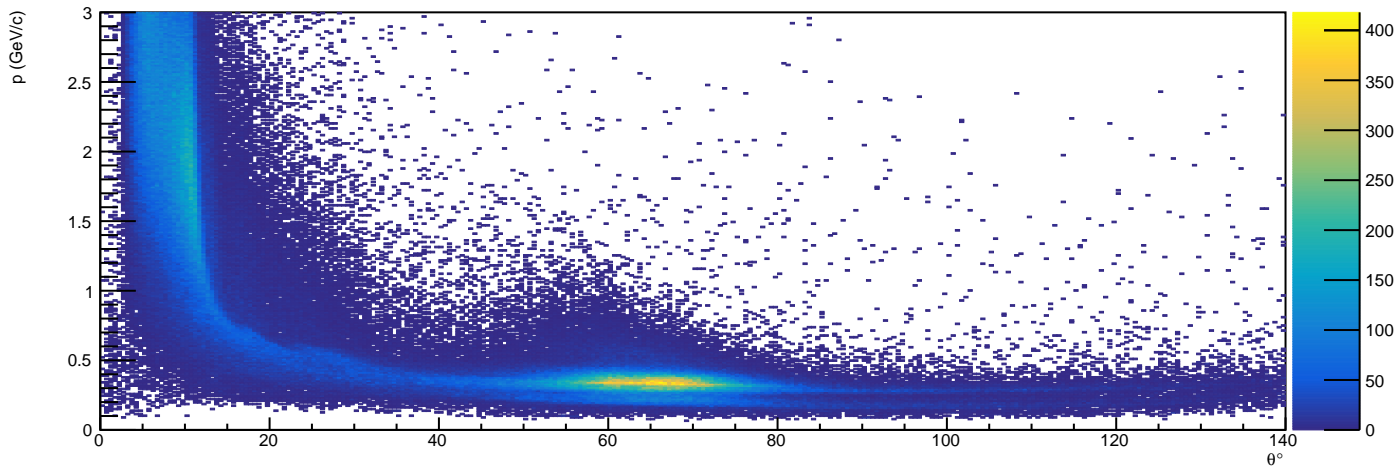
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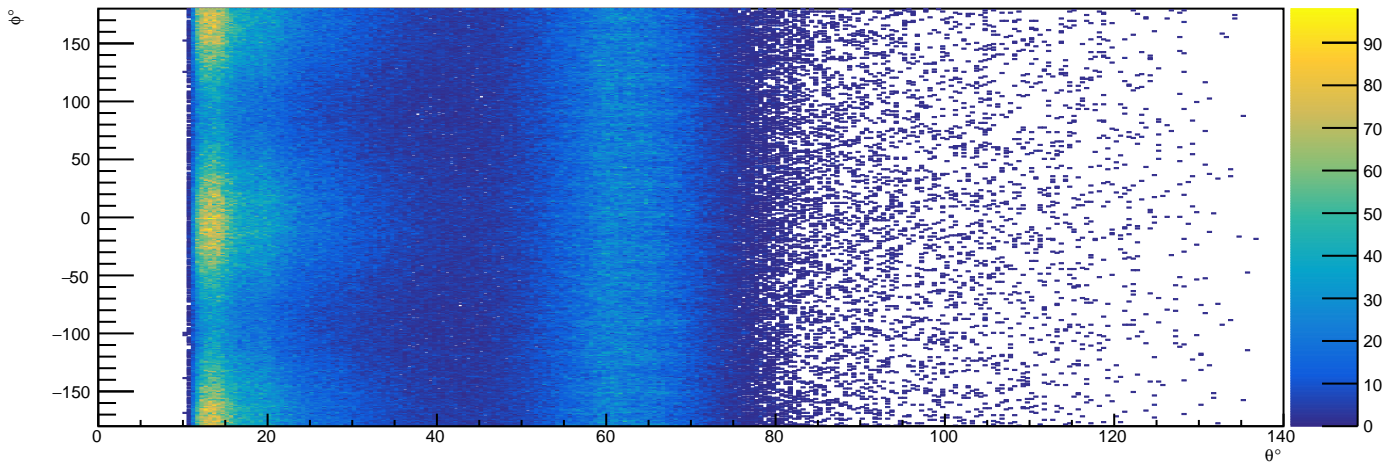
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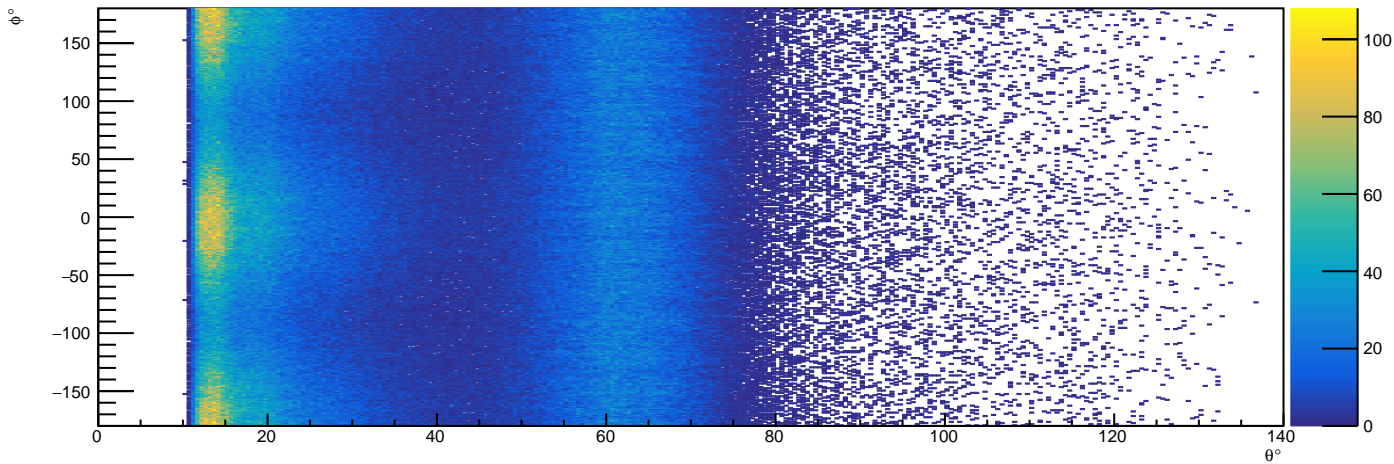
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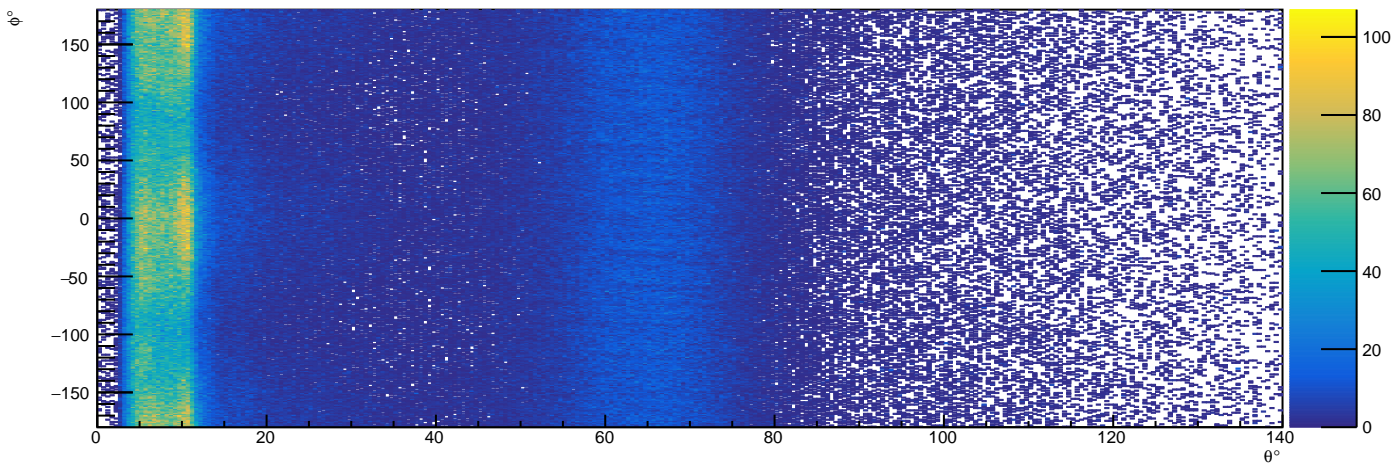


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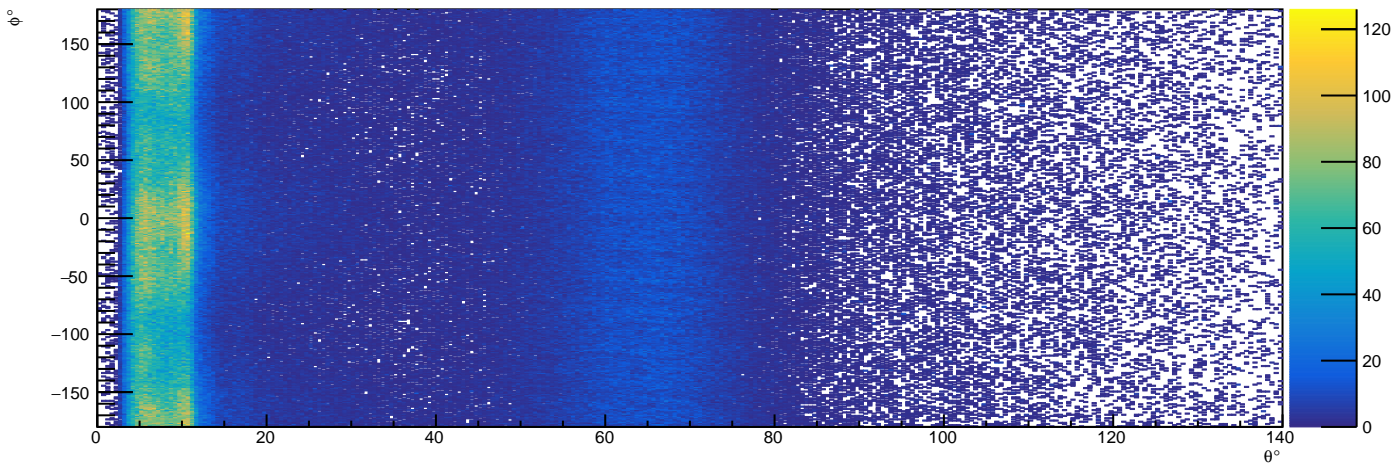




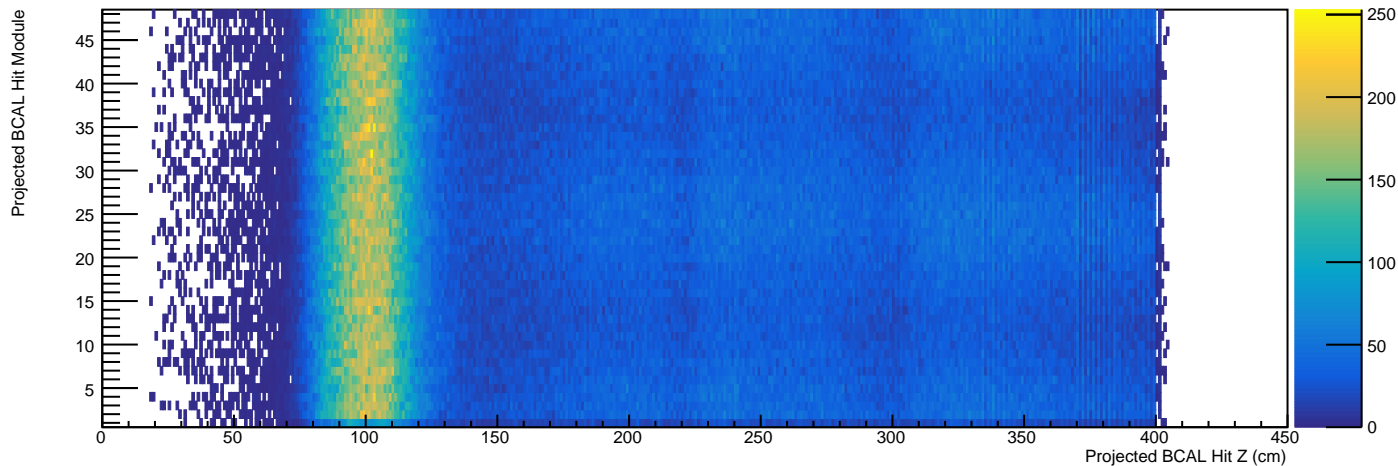
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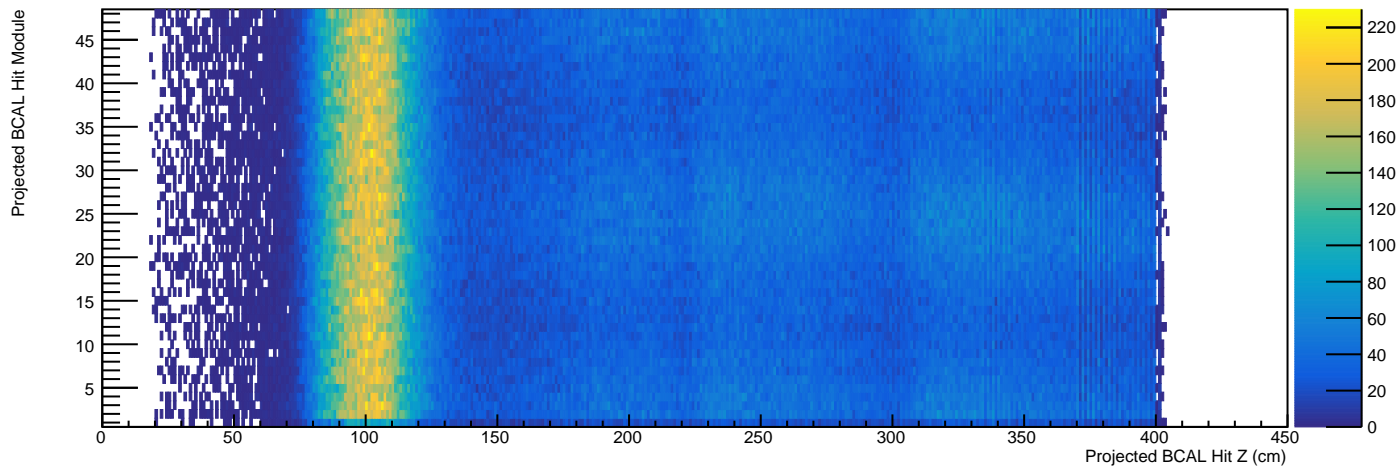
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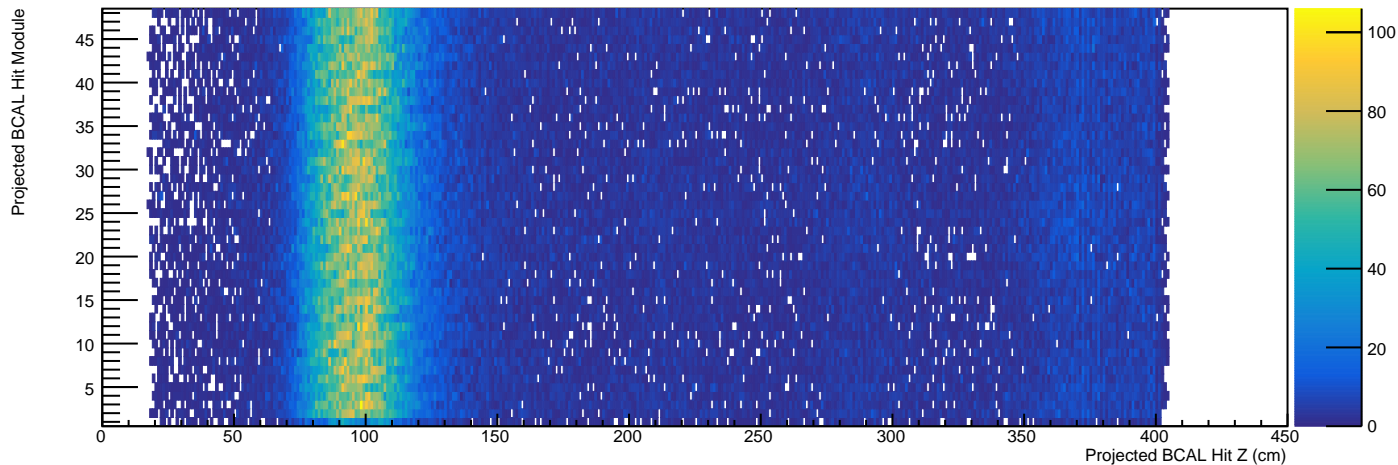
**/Independent/Hist\_DetectorMatching/WireBased/BCAL/TrackBCALModuleVsZ\_HasHit - HG3**



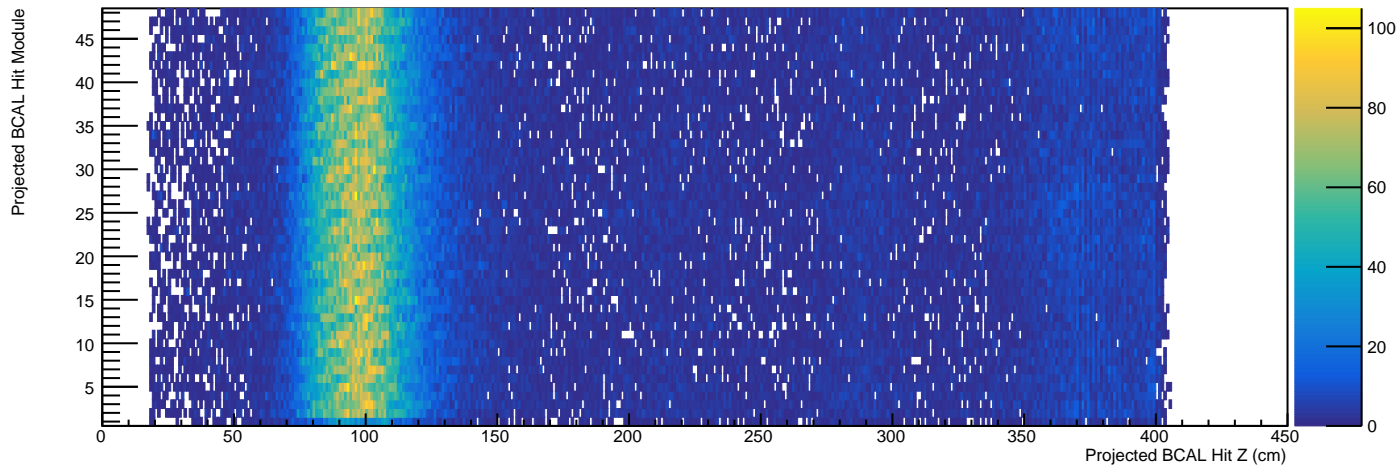
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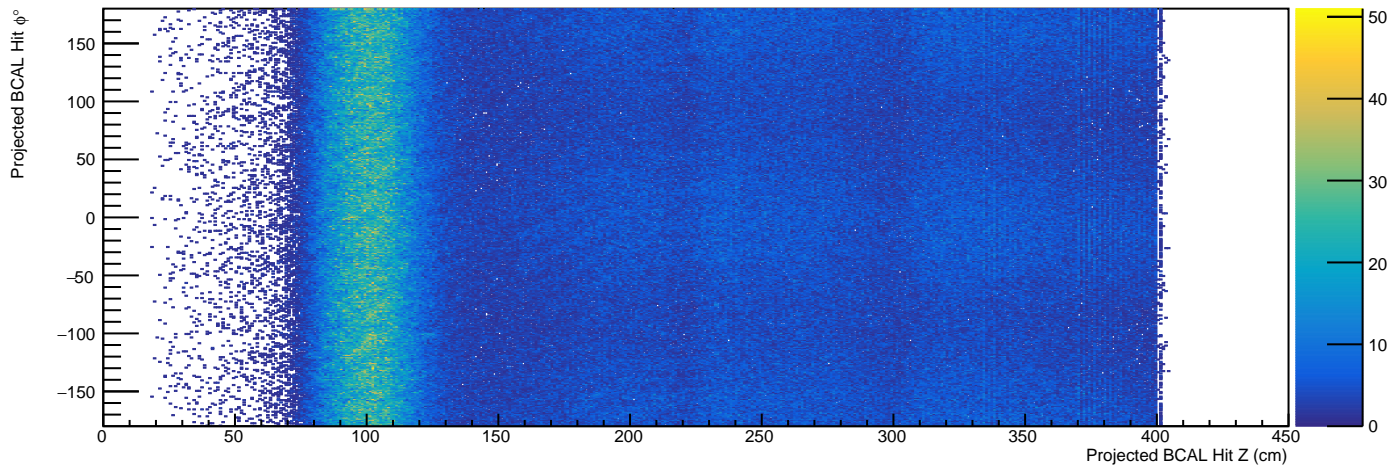
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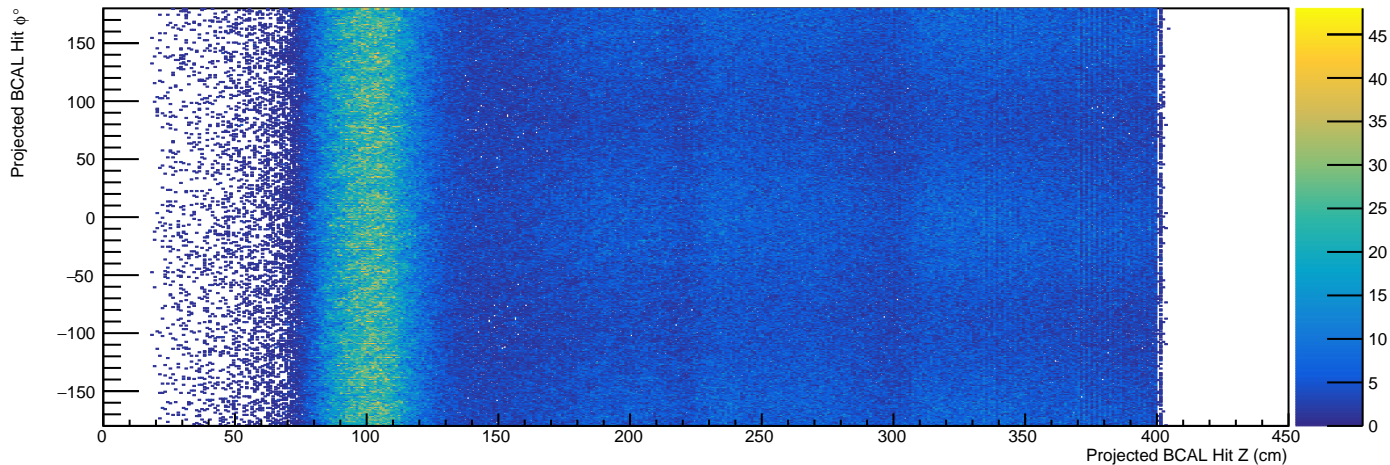
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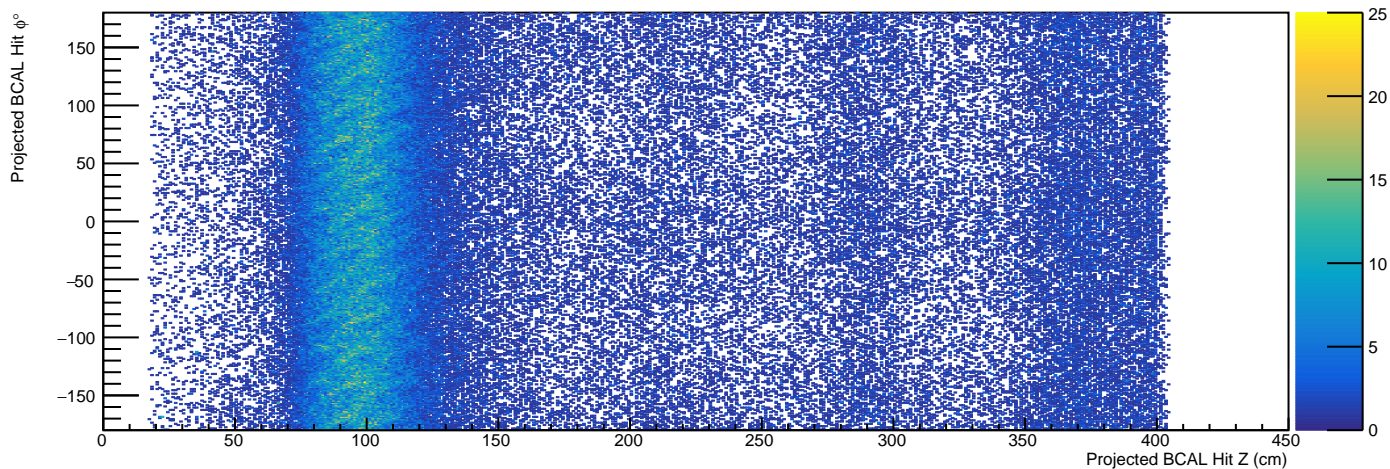
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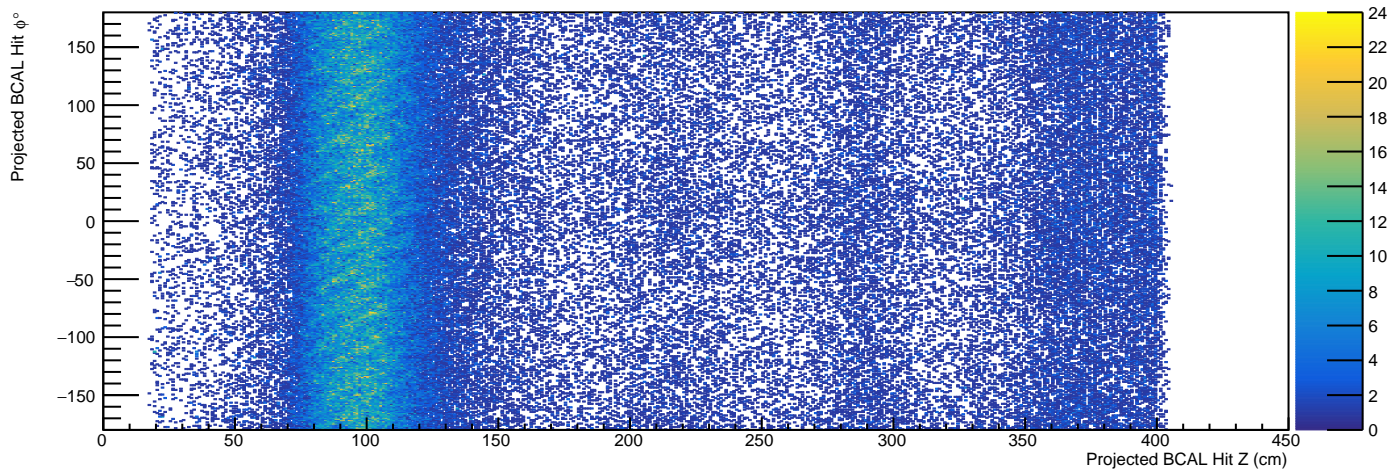
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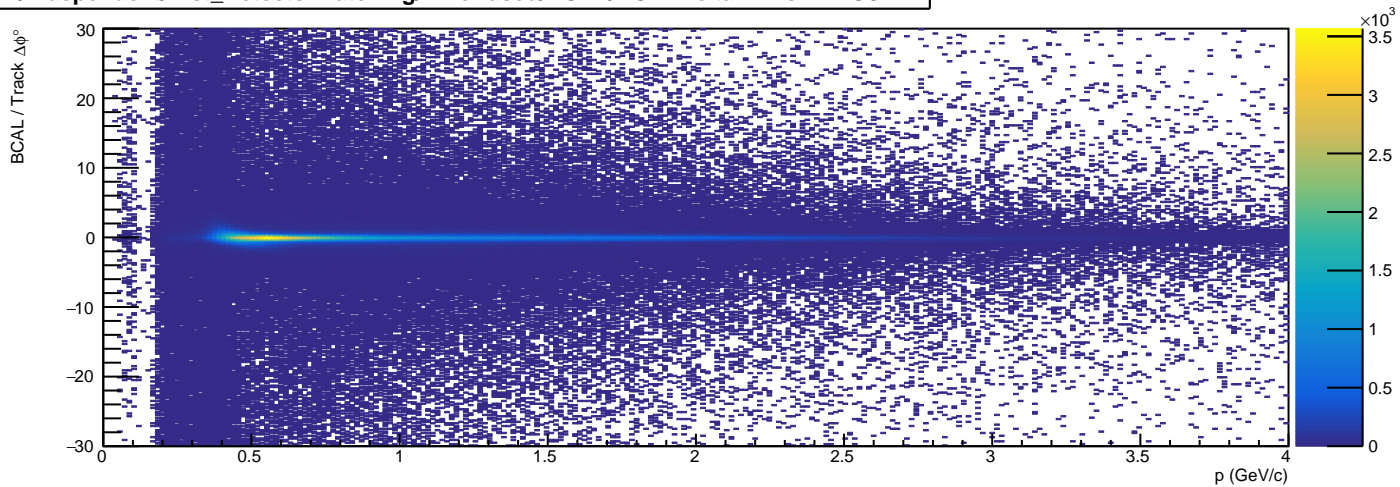
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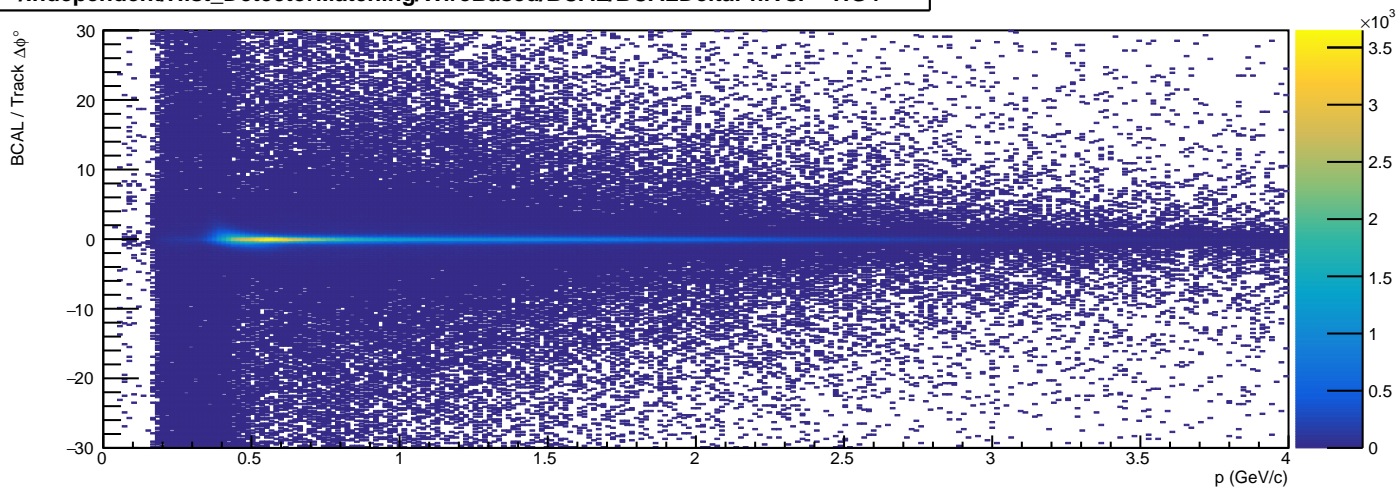
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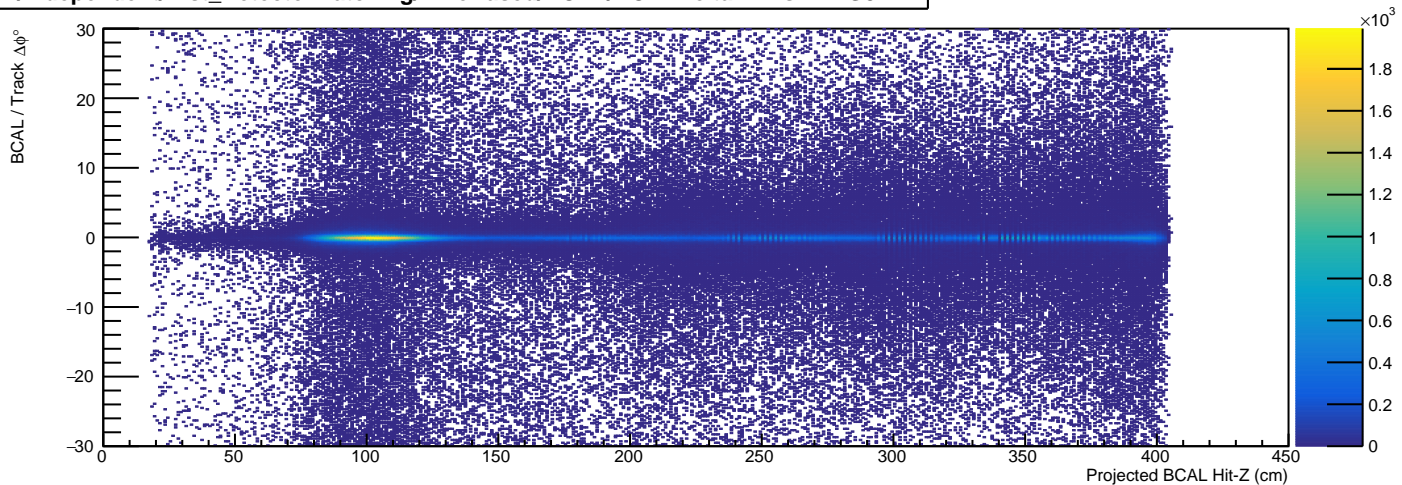
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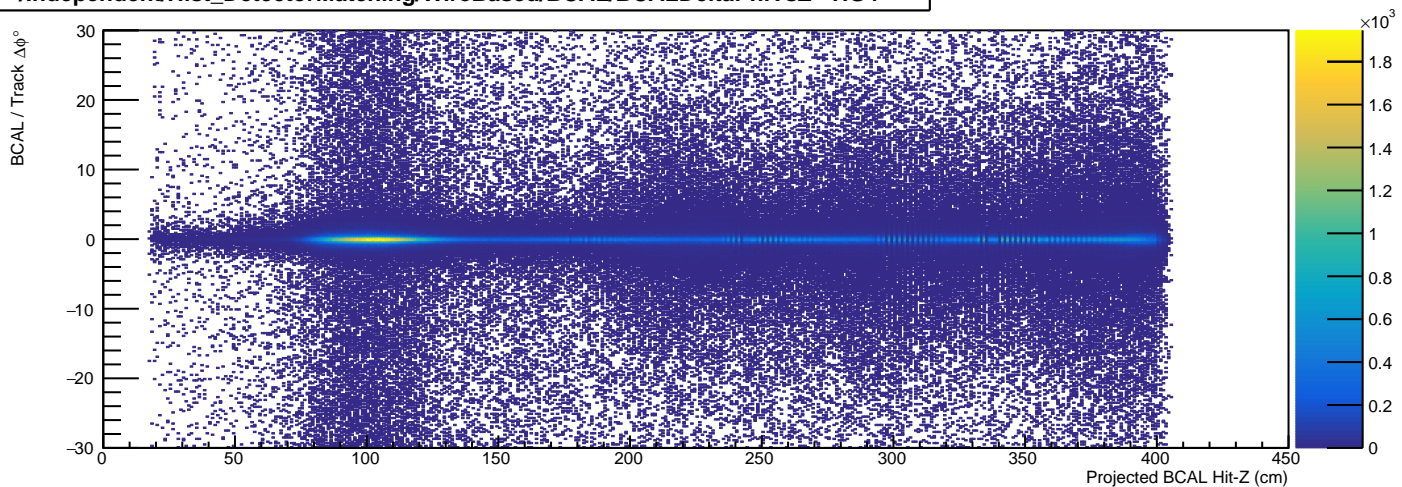
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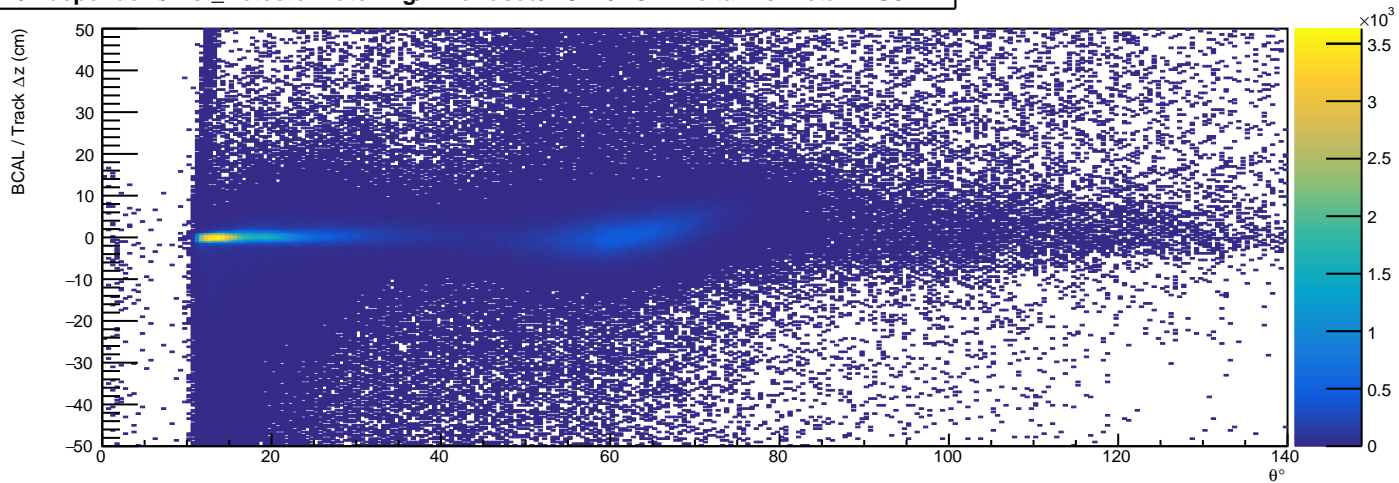
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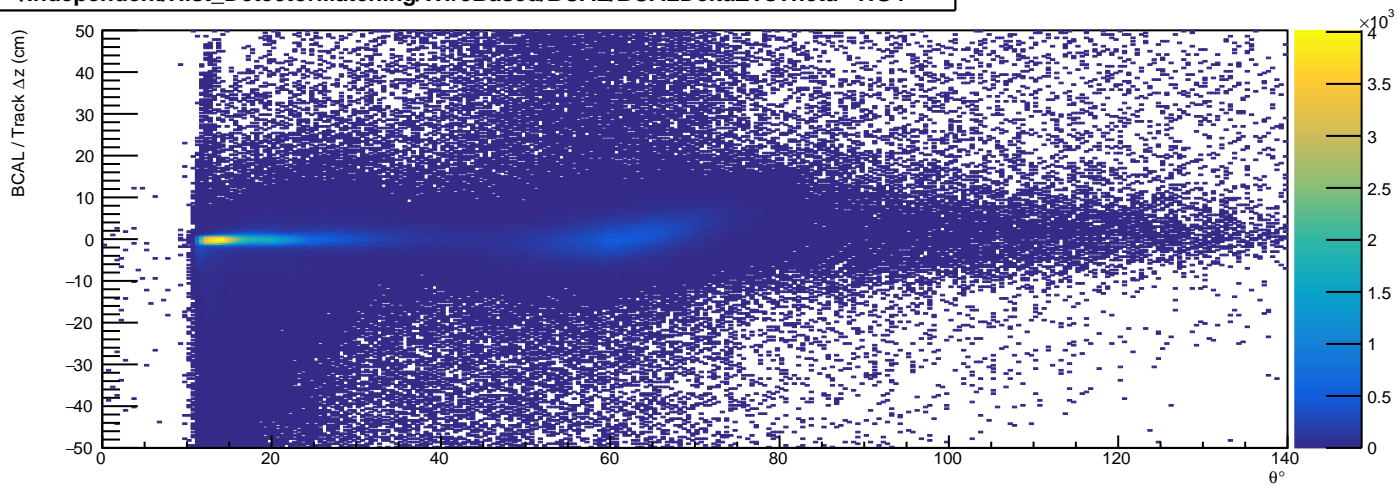
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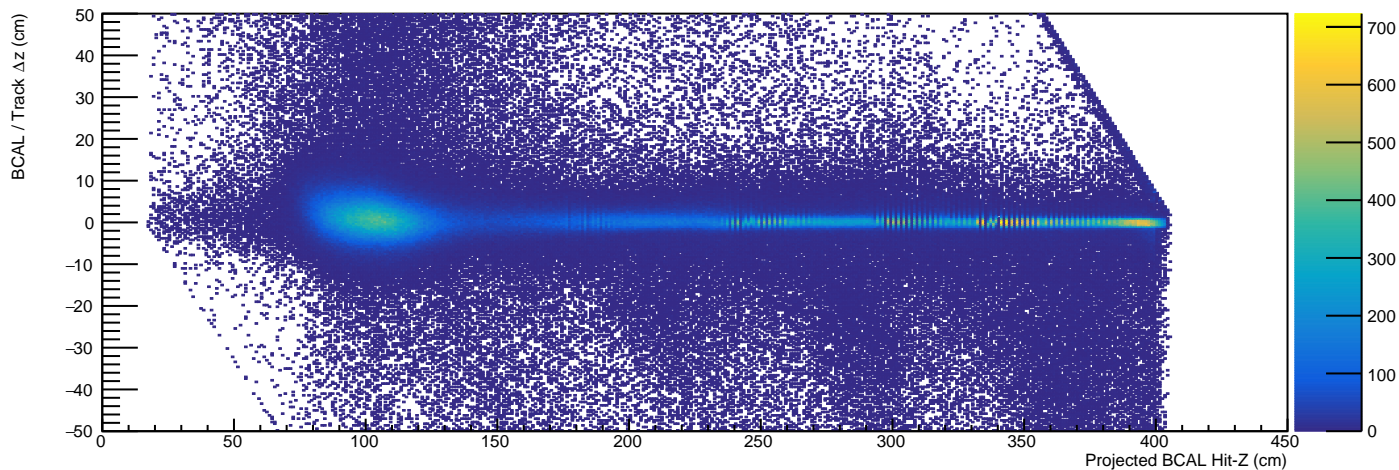


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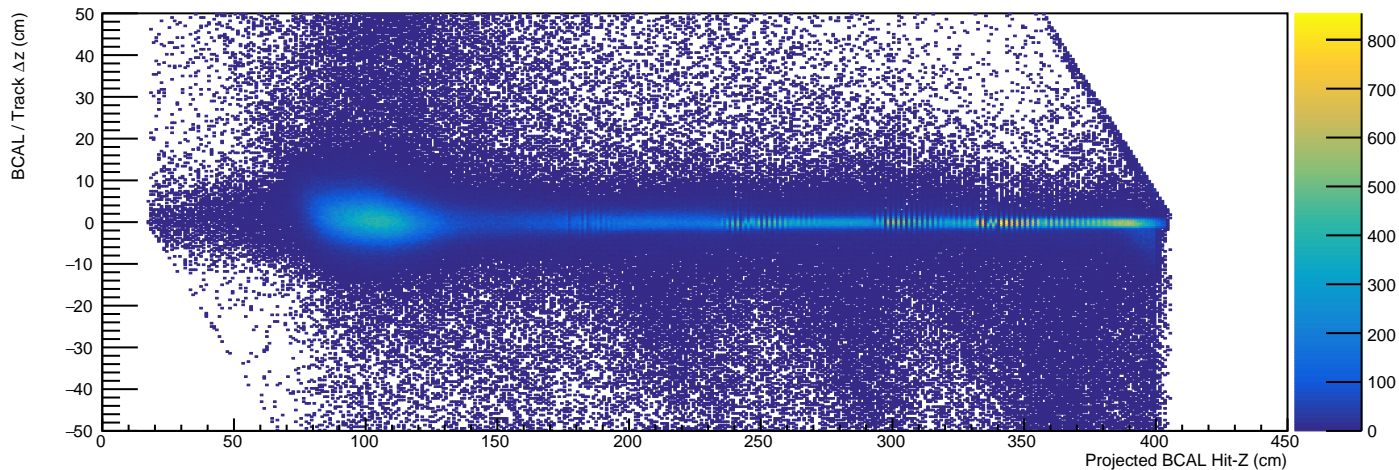




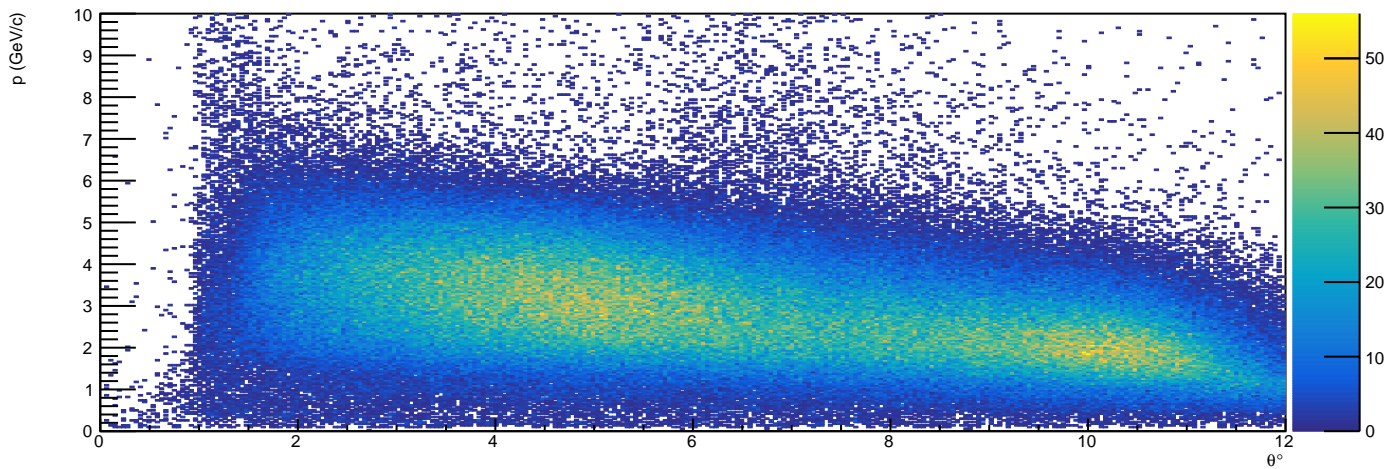
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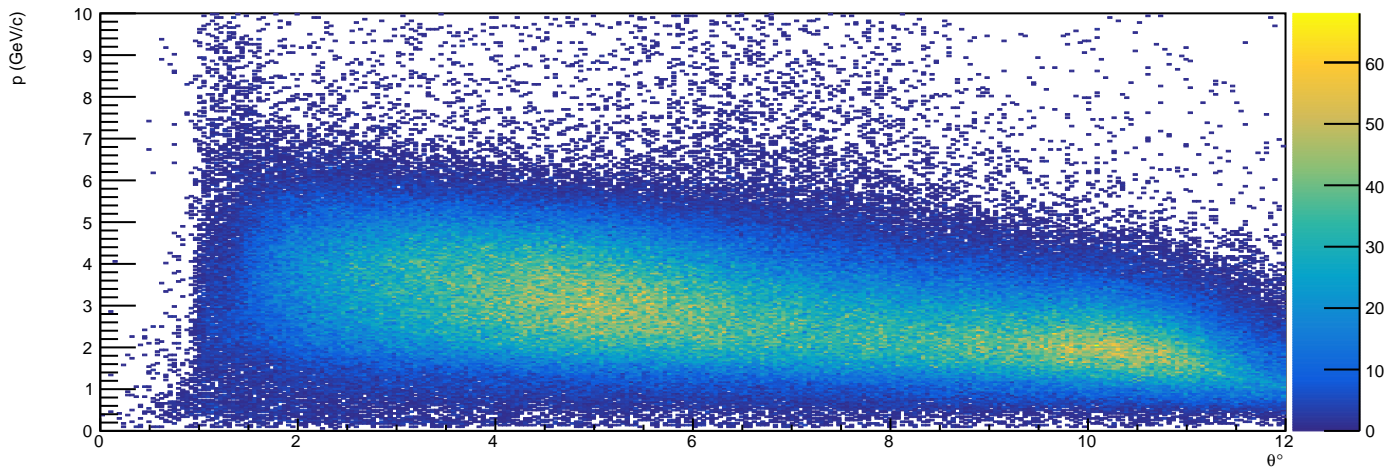
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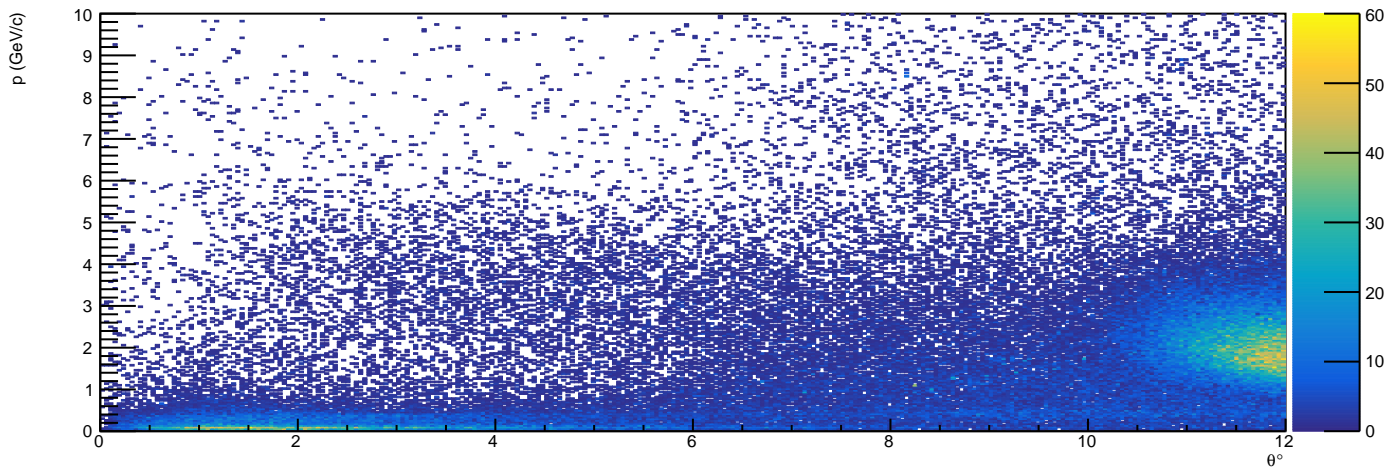
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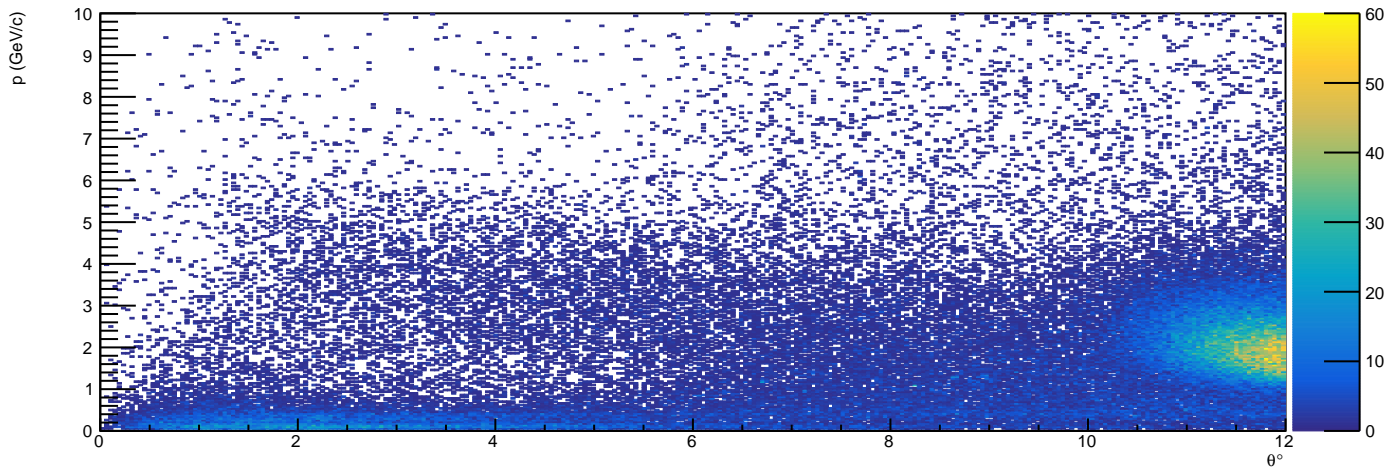
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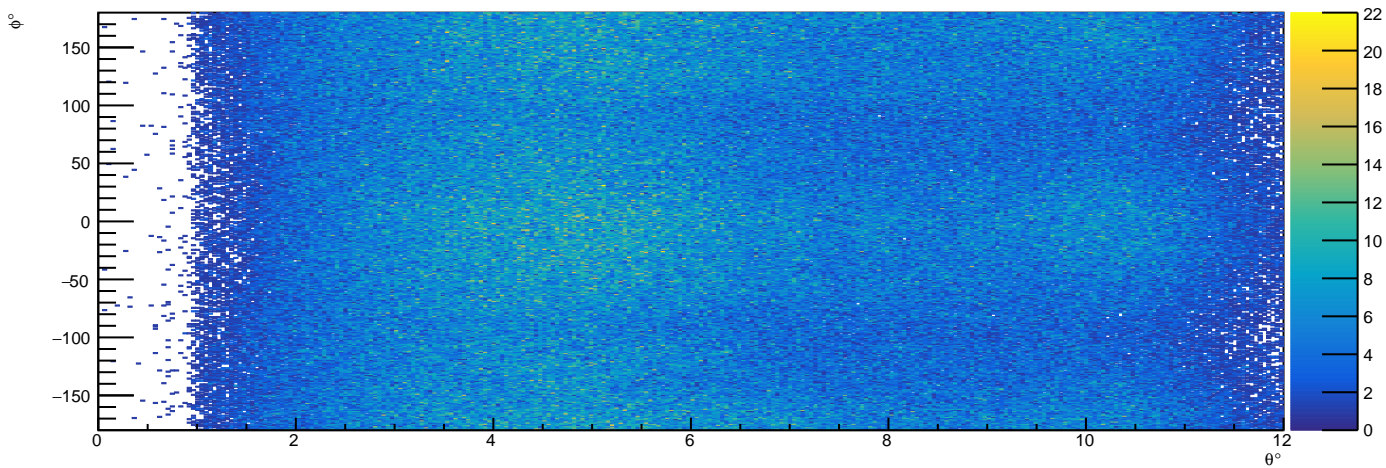
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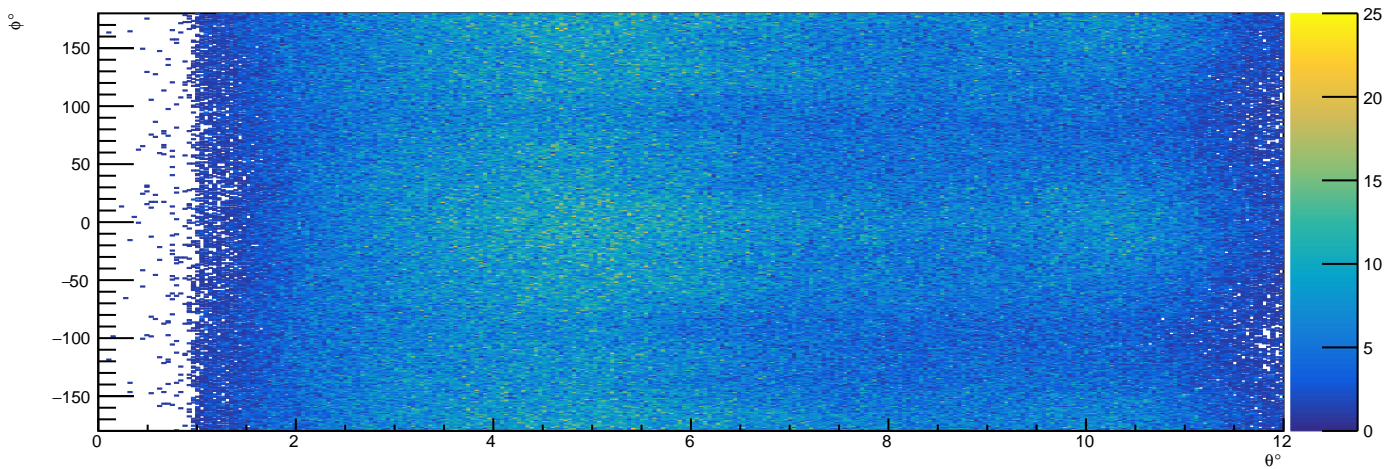
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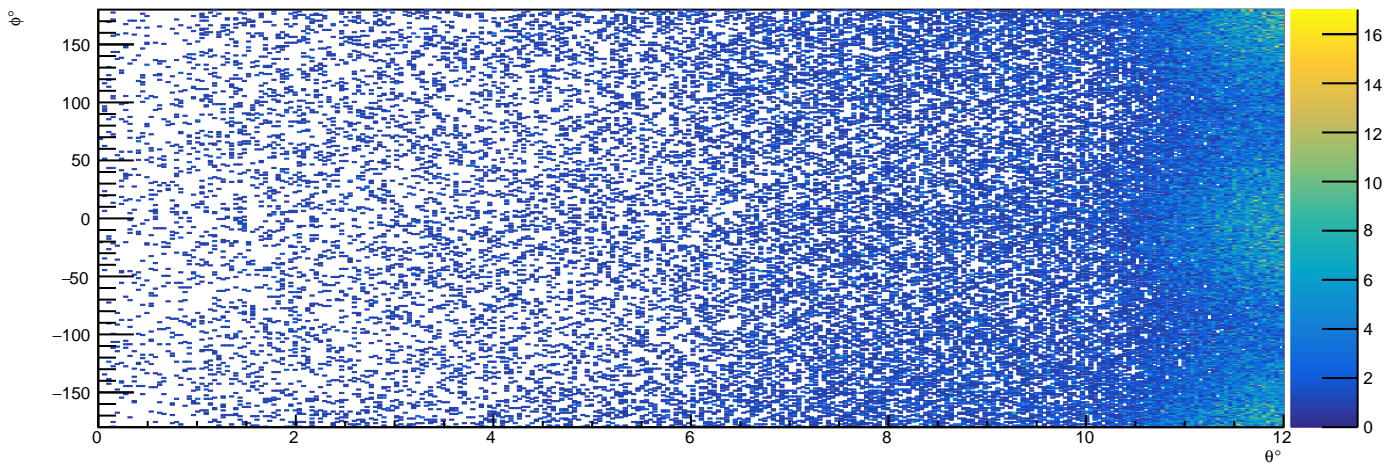
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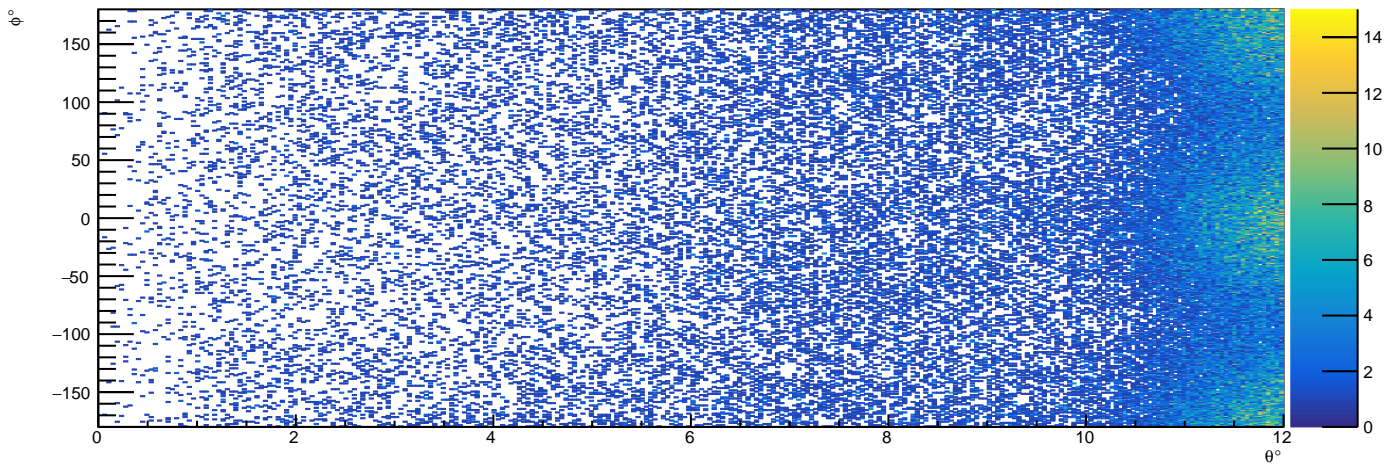
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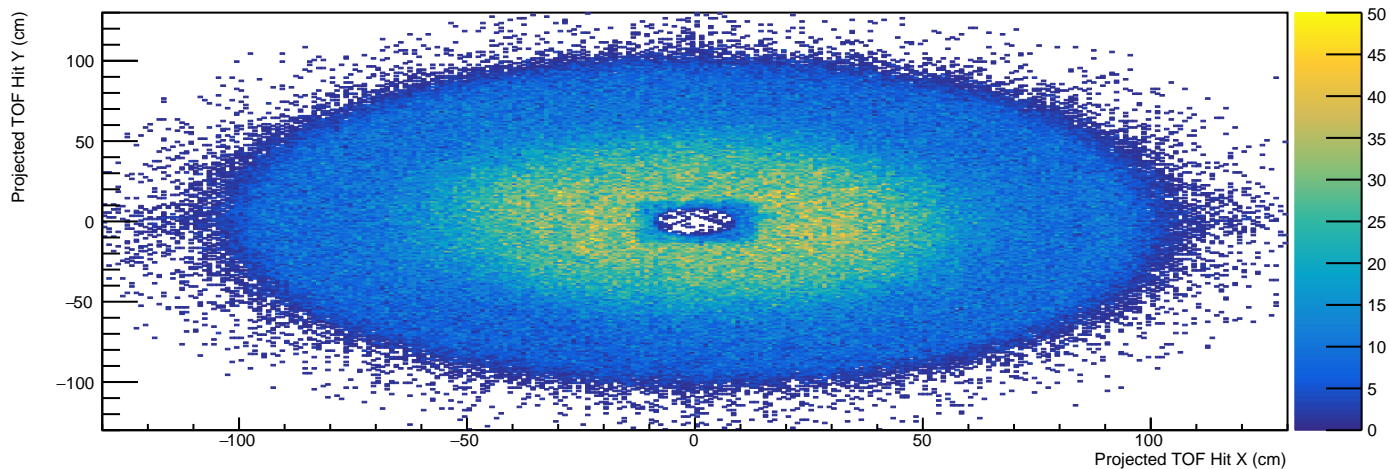
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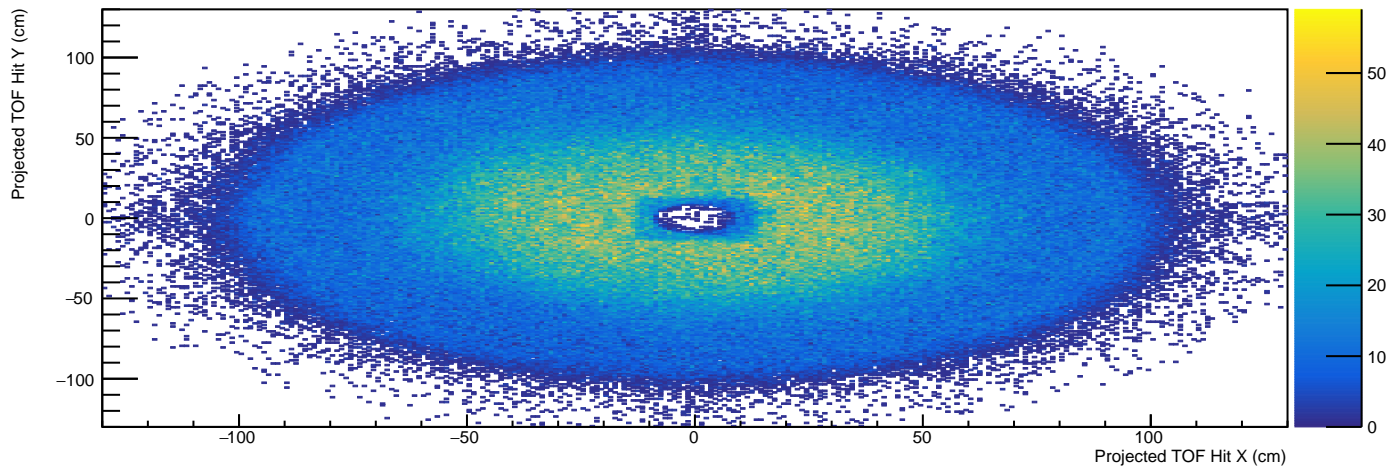
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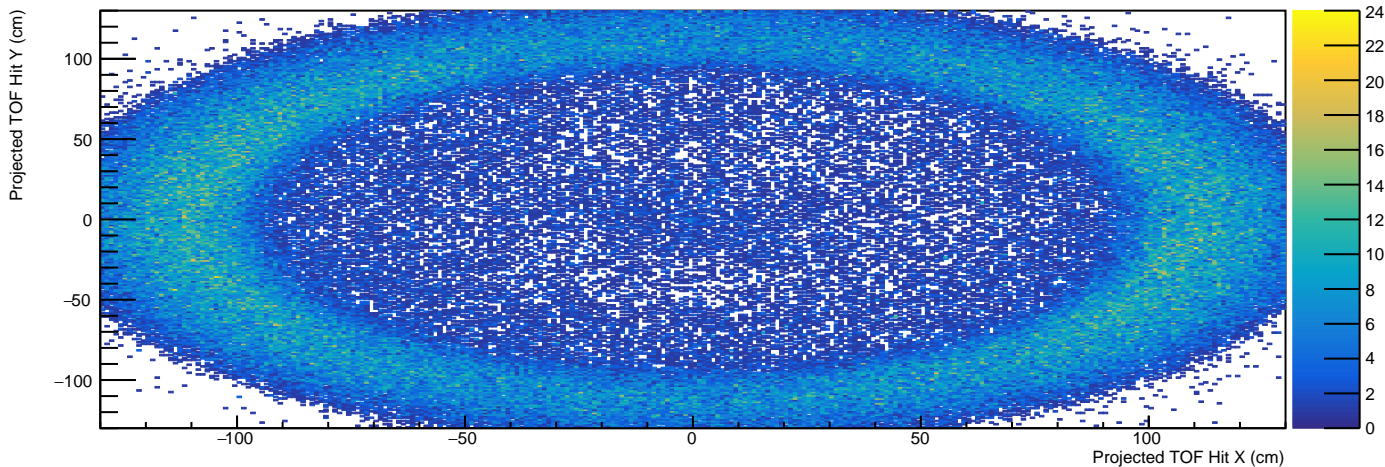
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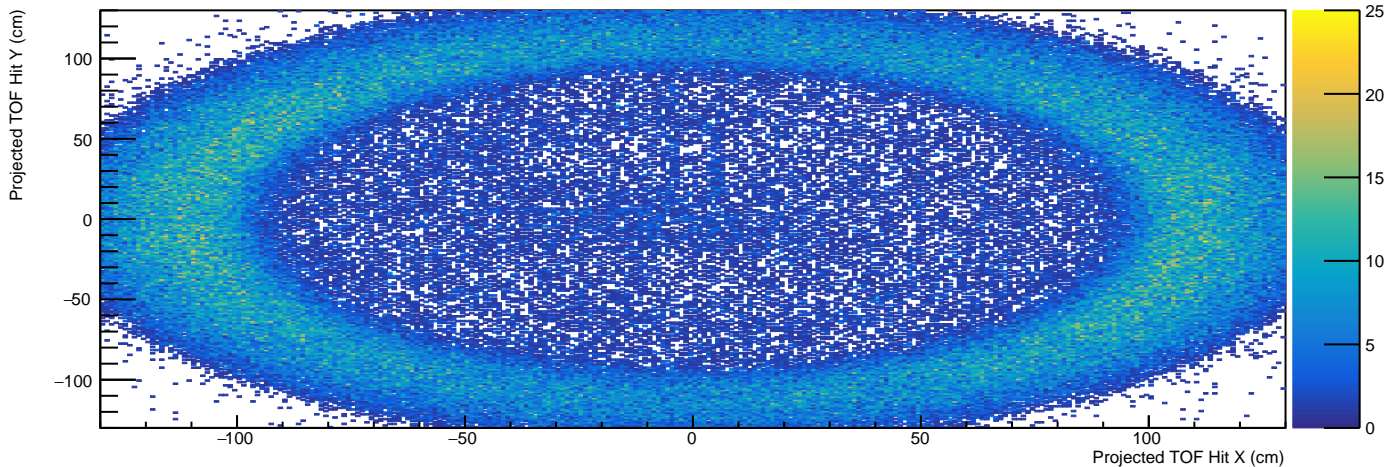
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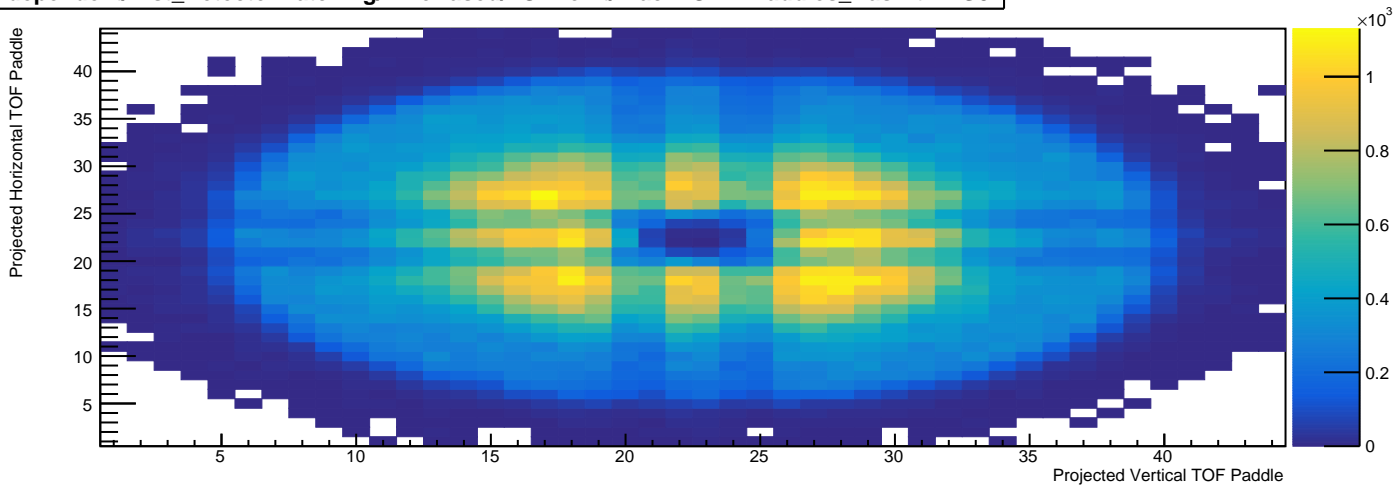
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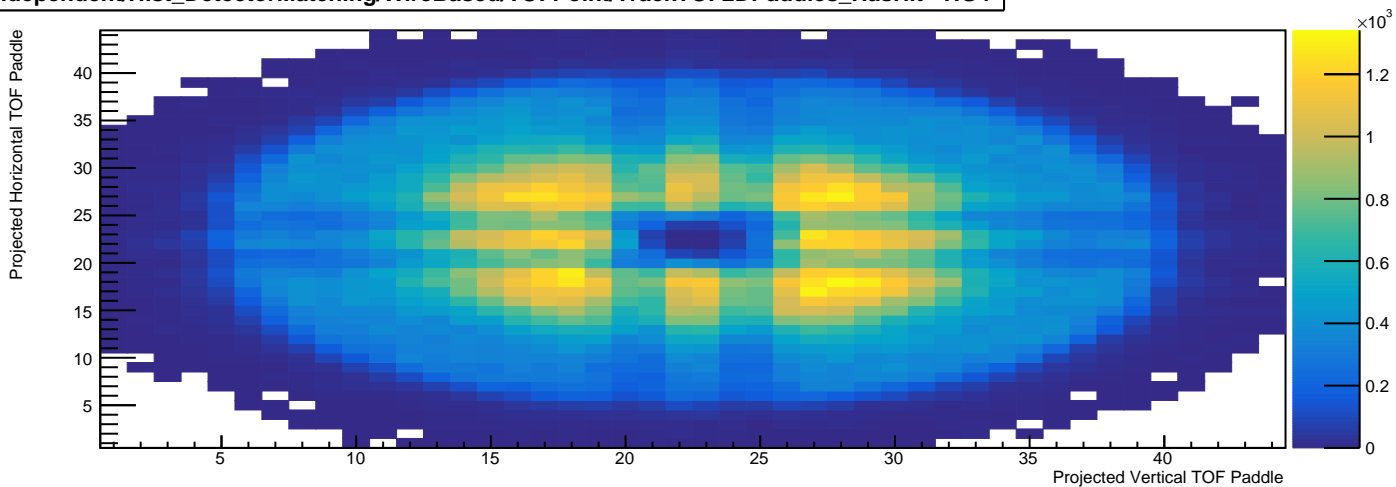
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**/Independent/Hist\_DetectorMatching/WireBased/TOFPoint/TrackTOF2DPaddles\_HasHit - HG3**

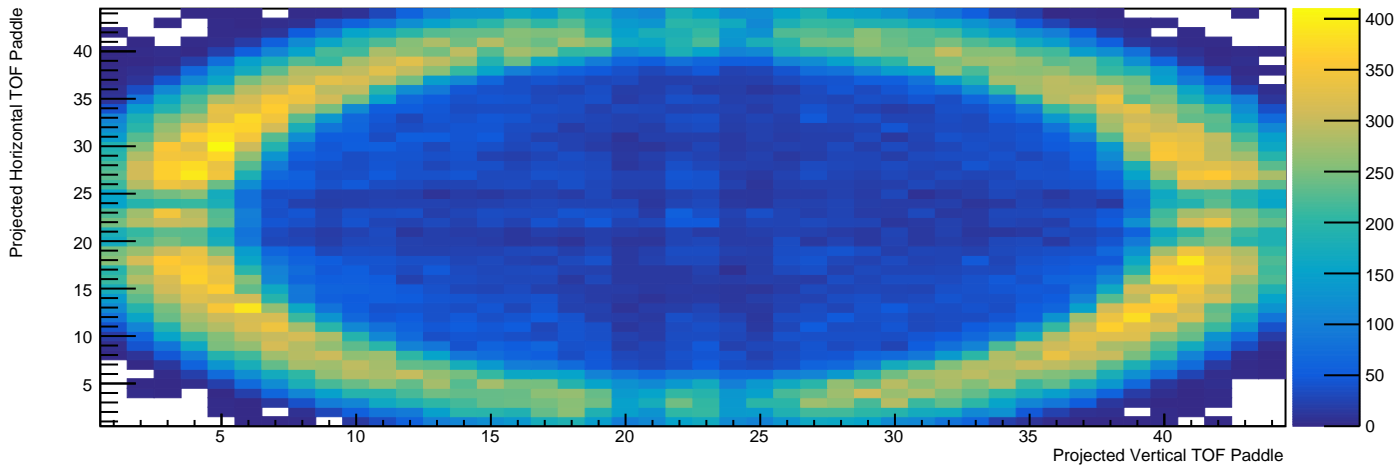


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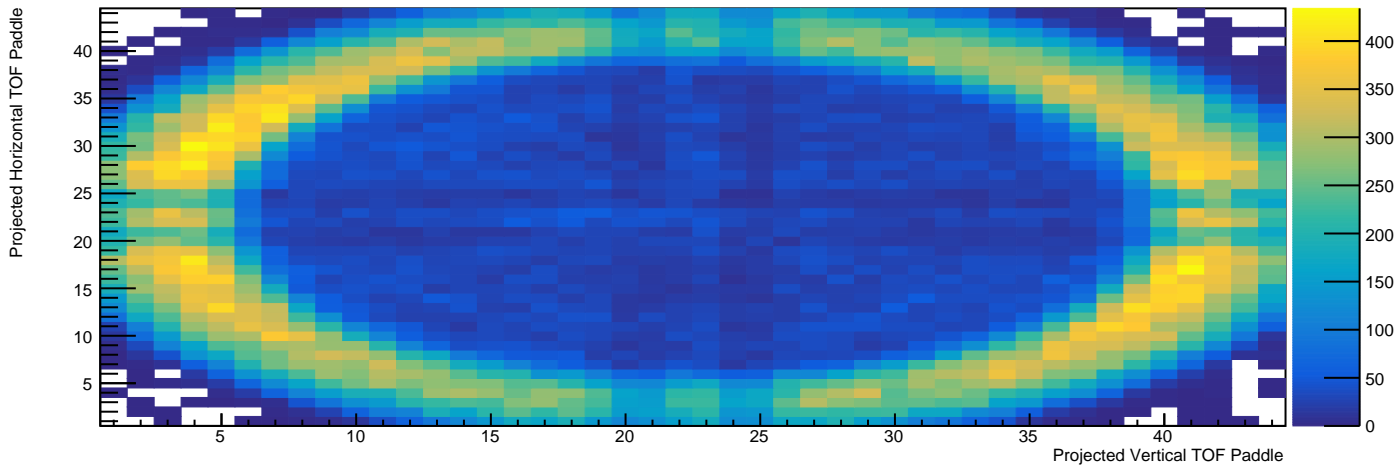


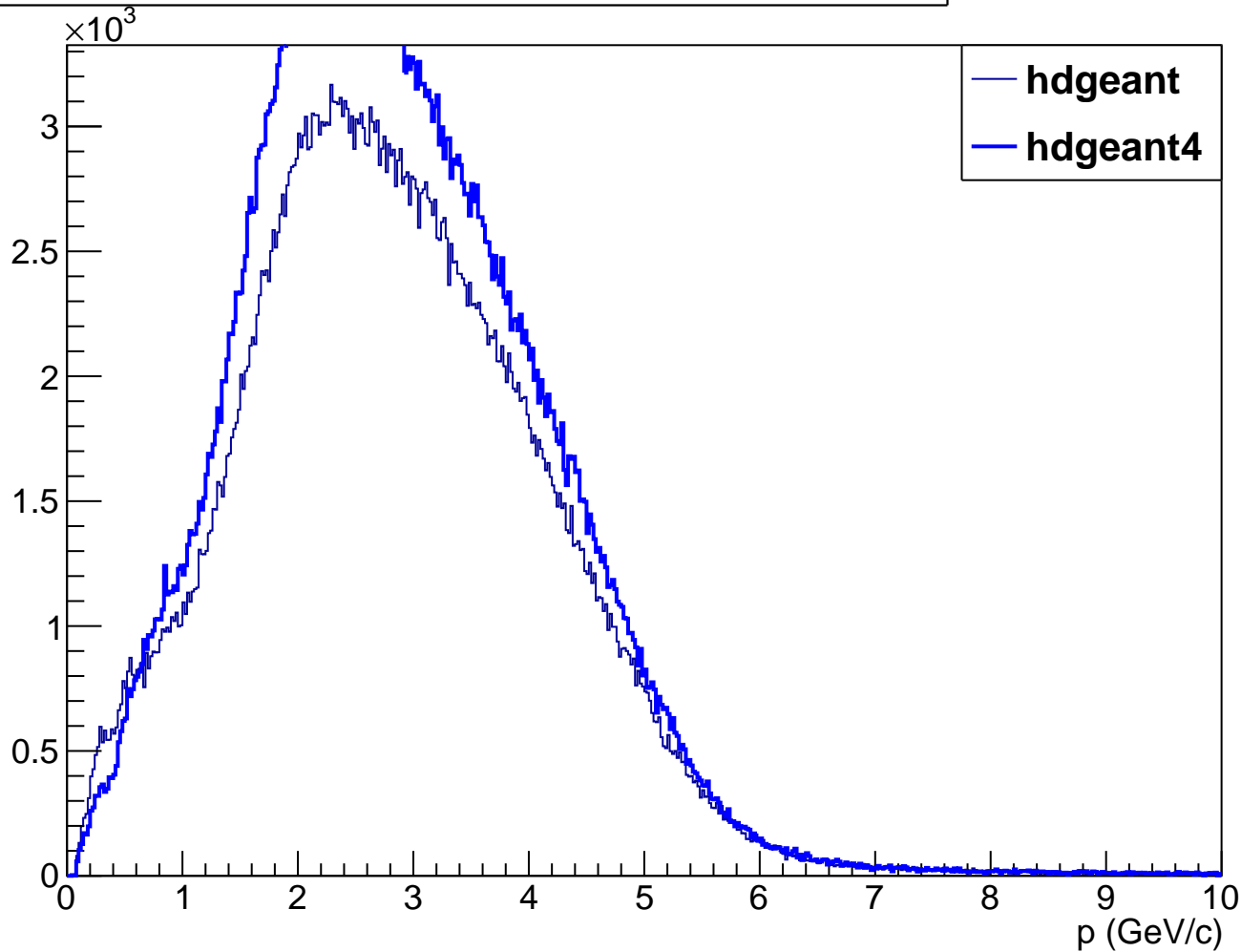


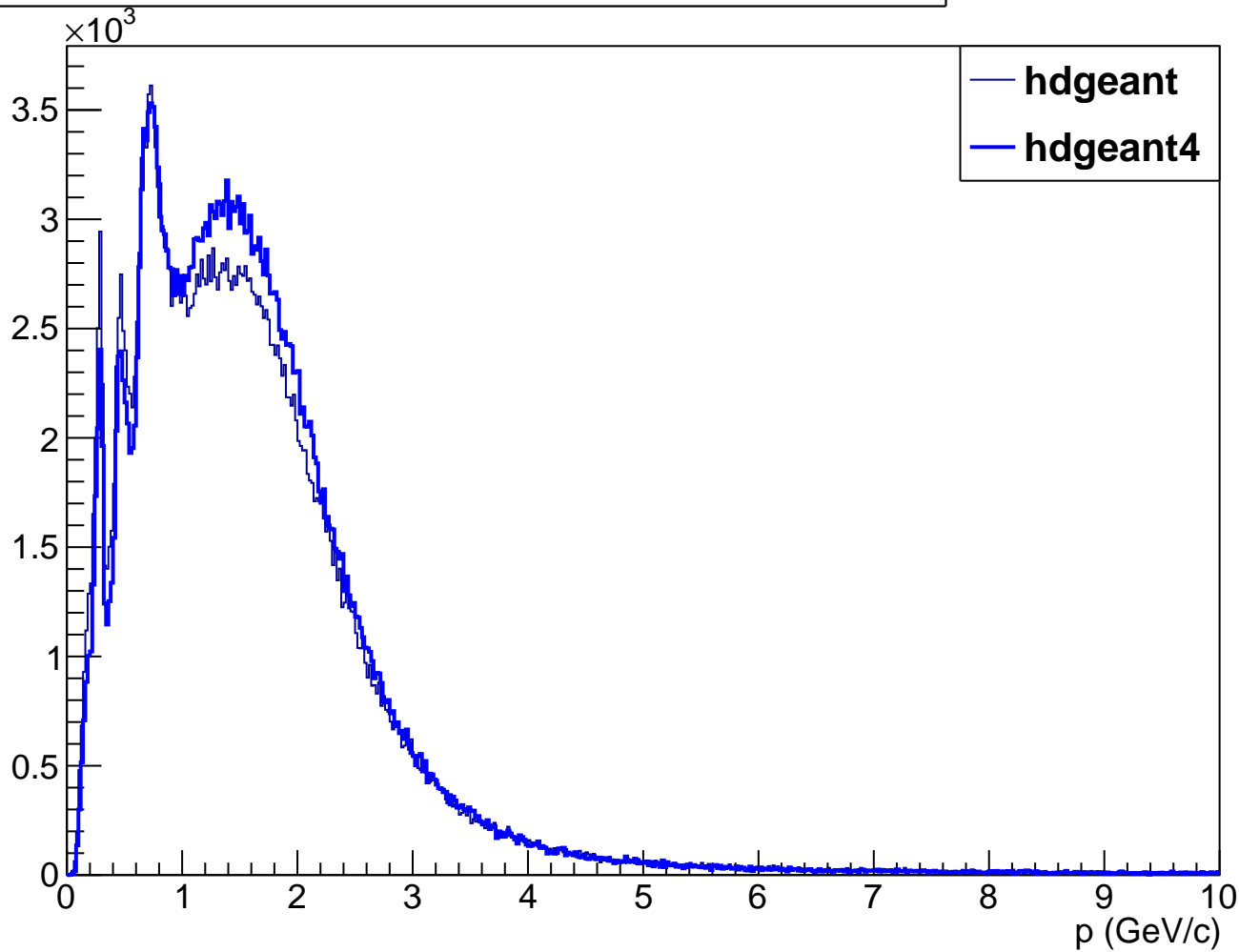
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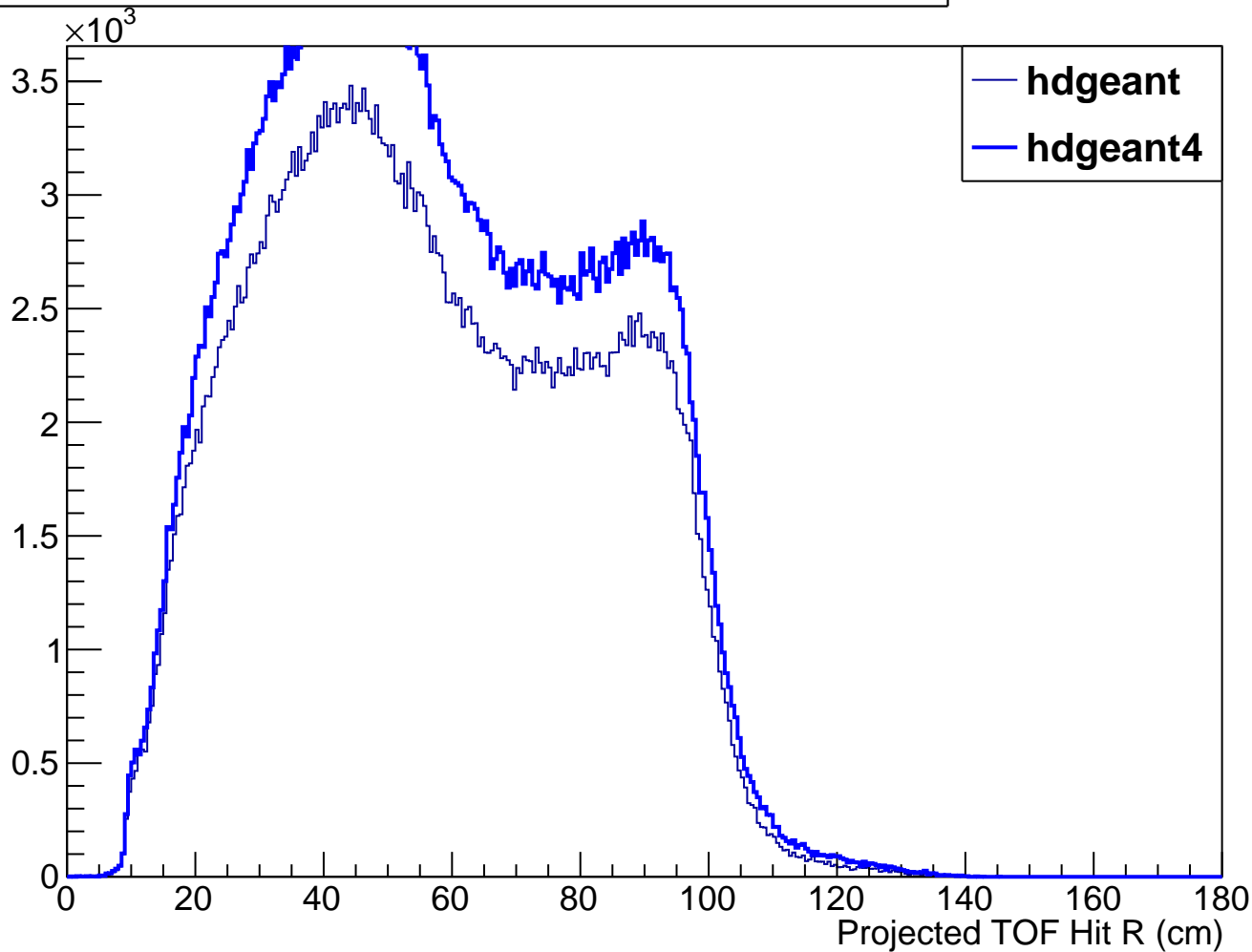


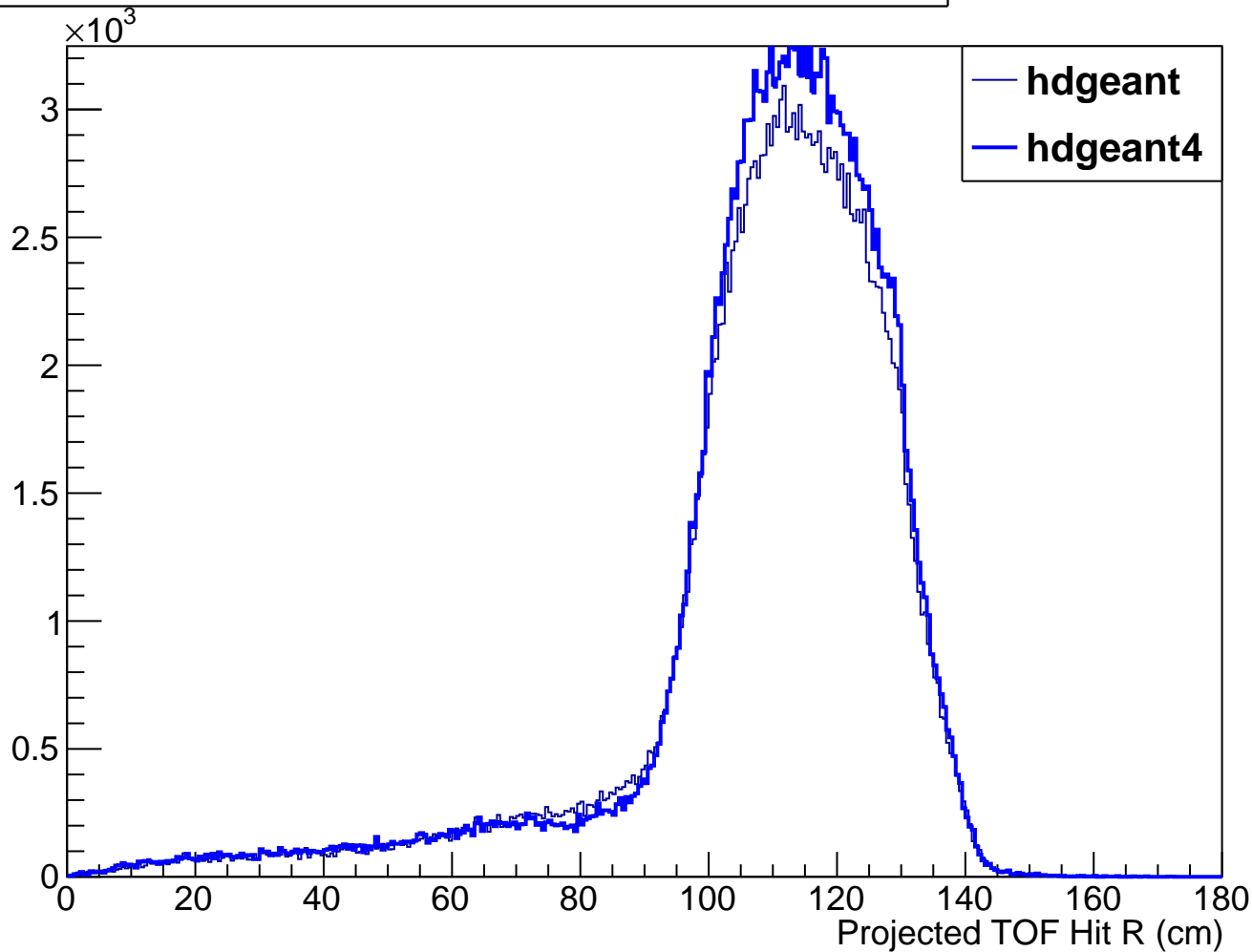
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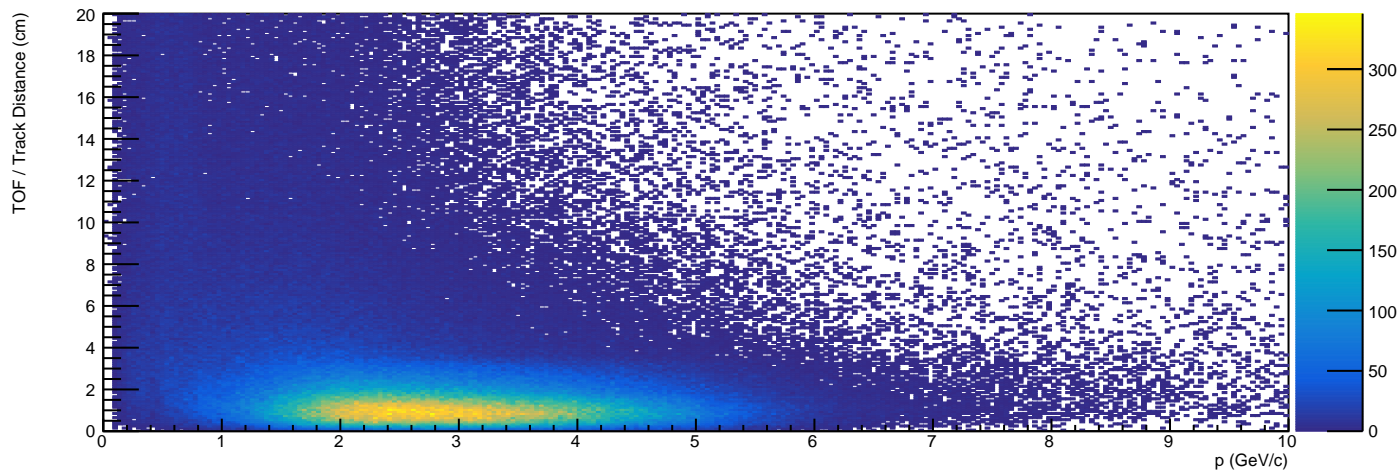




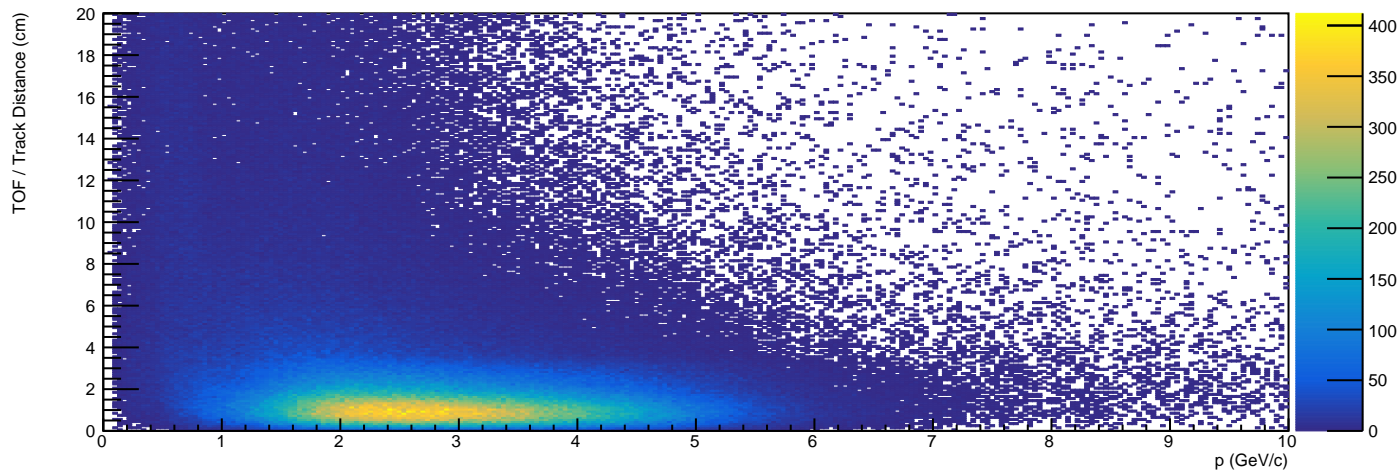




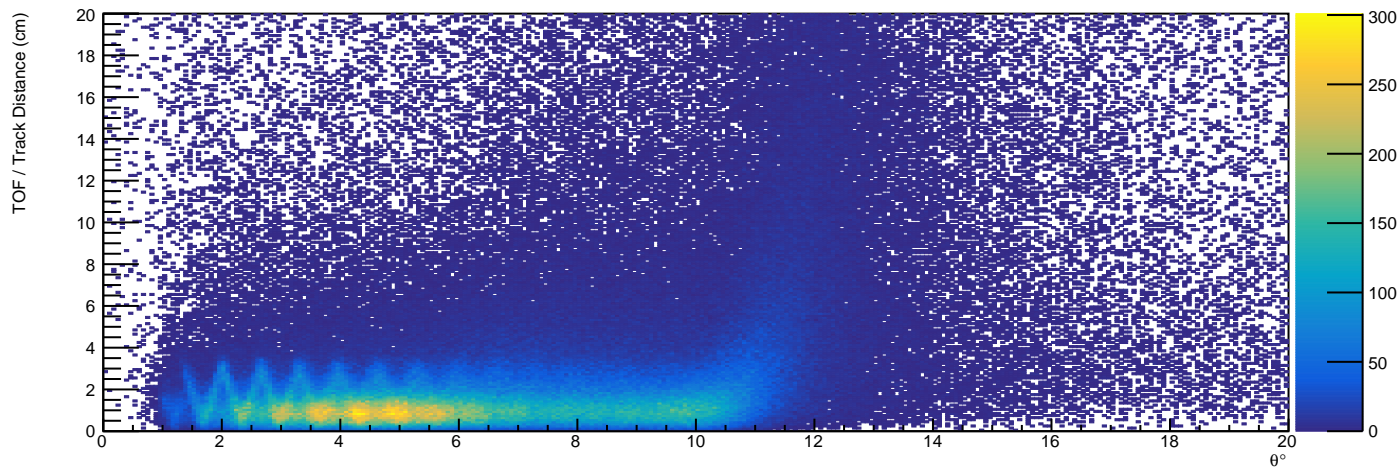
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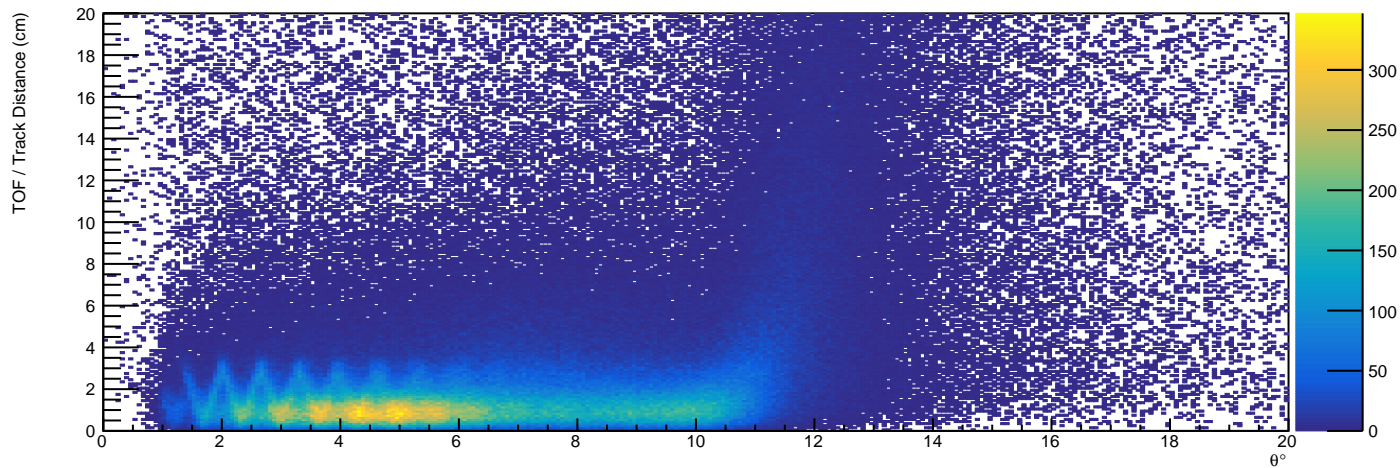
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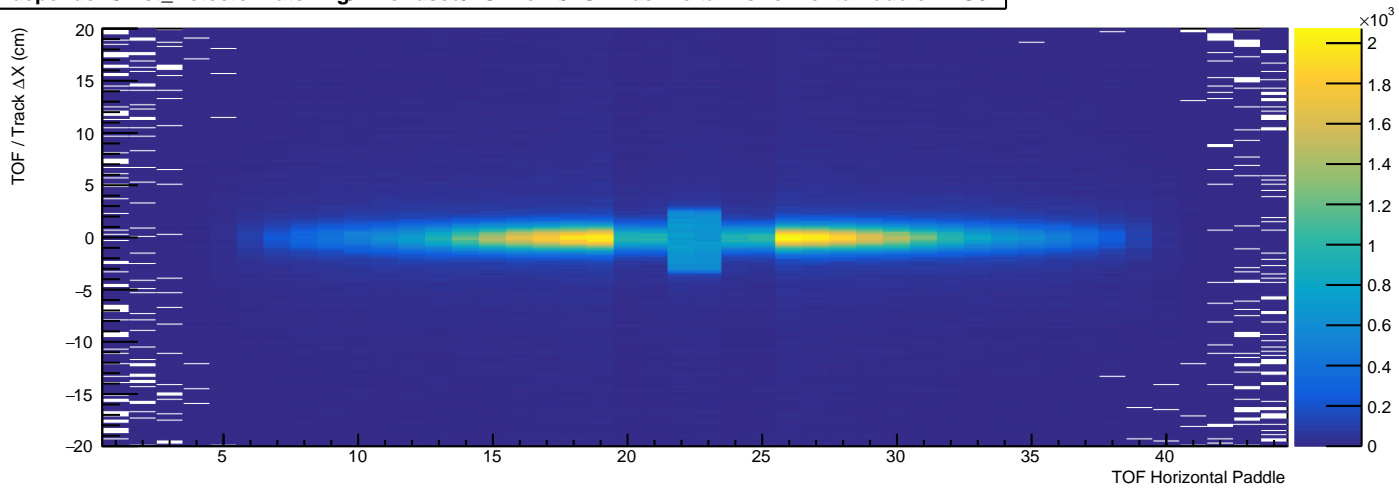
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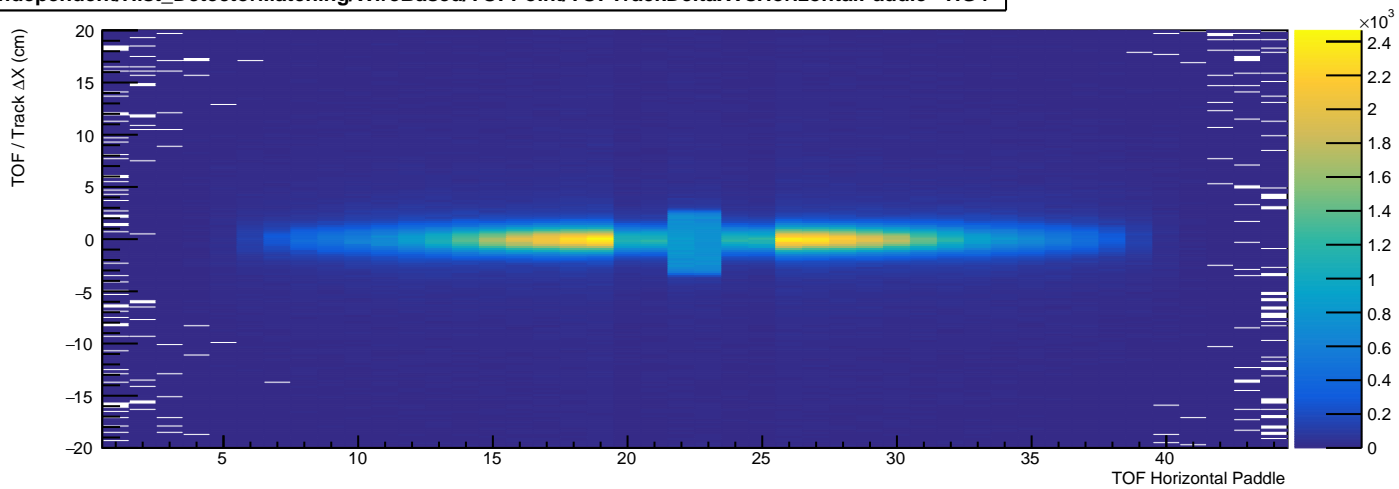
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**/Independent/Hist\_DetectorMatching/WireBased/TOFPoint/TOFTrackDeltaXVsHorizontalPaddle - HG3**

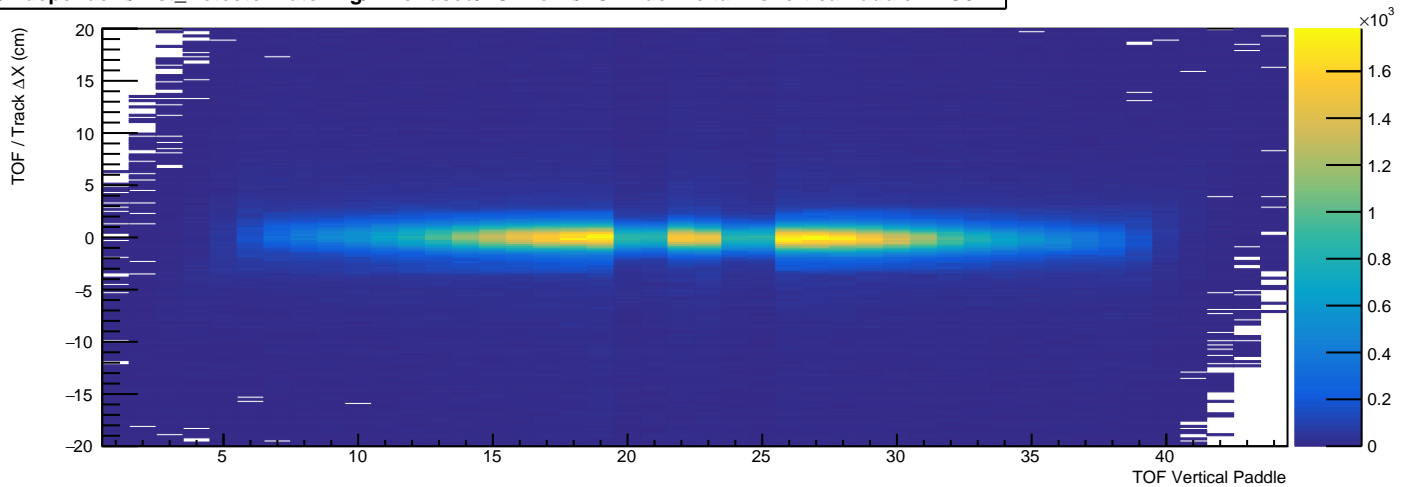


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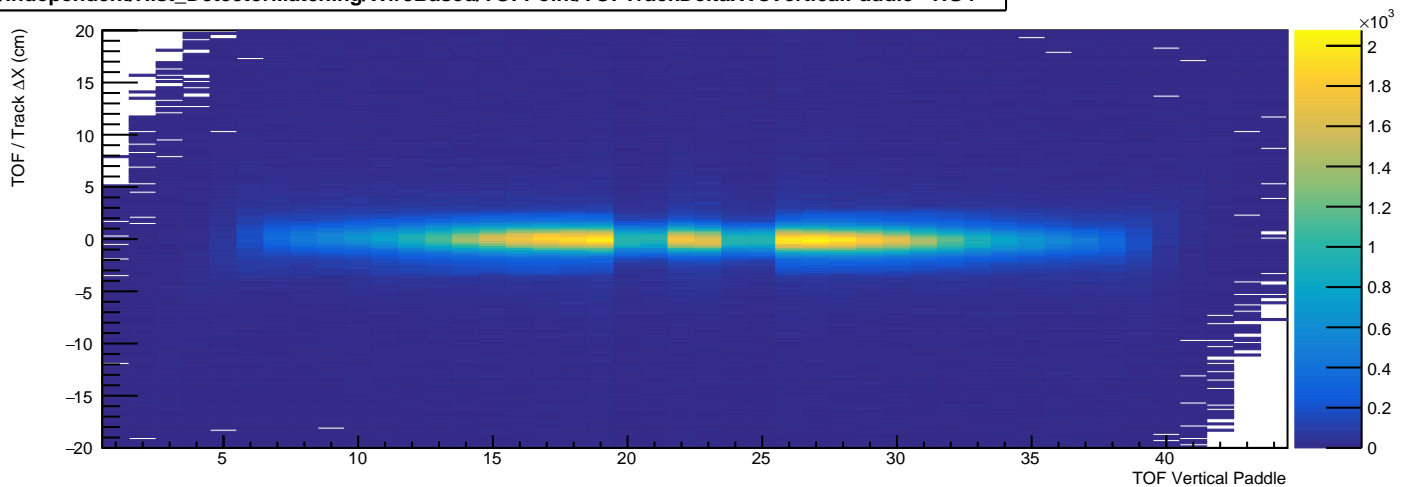




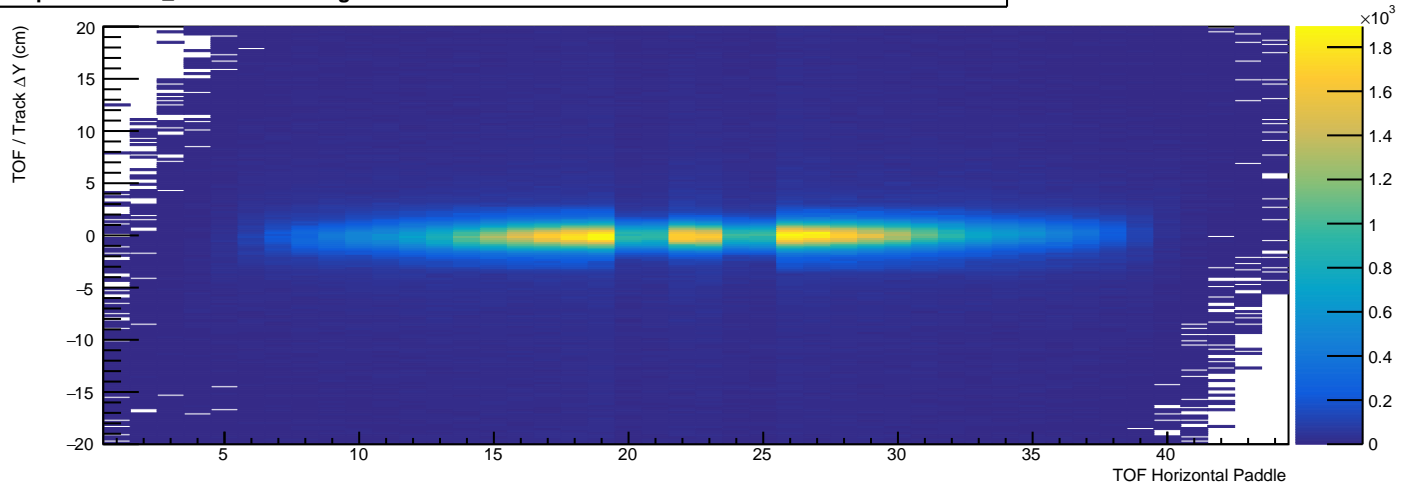
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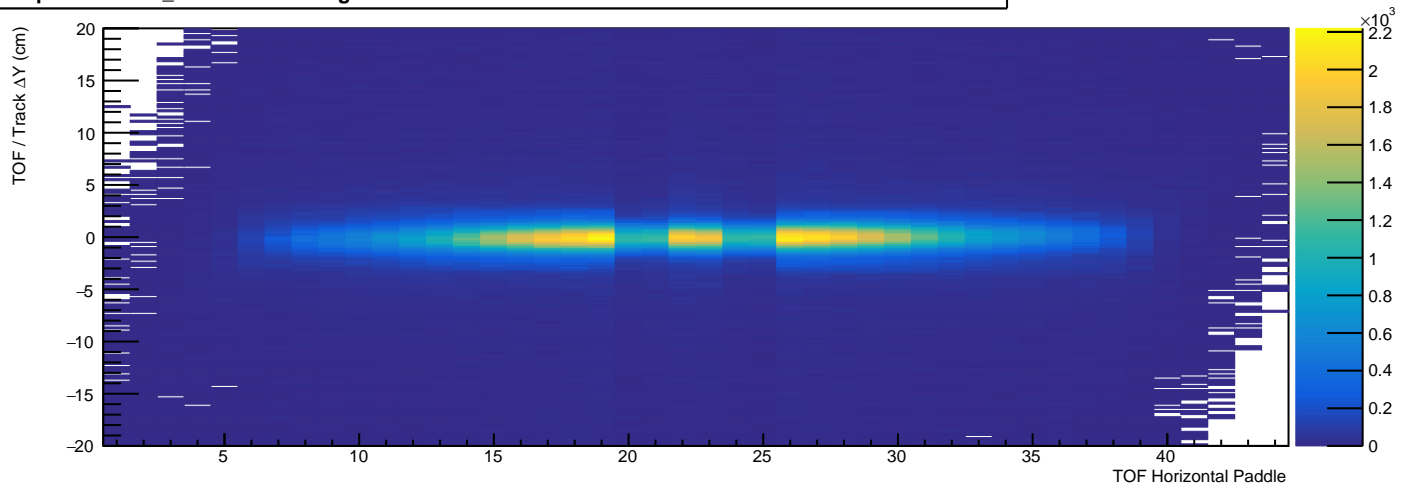
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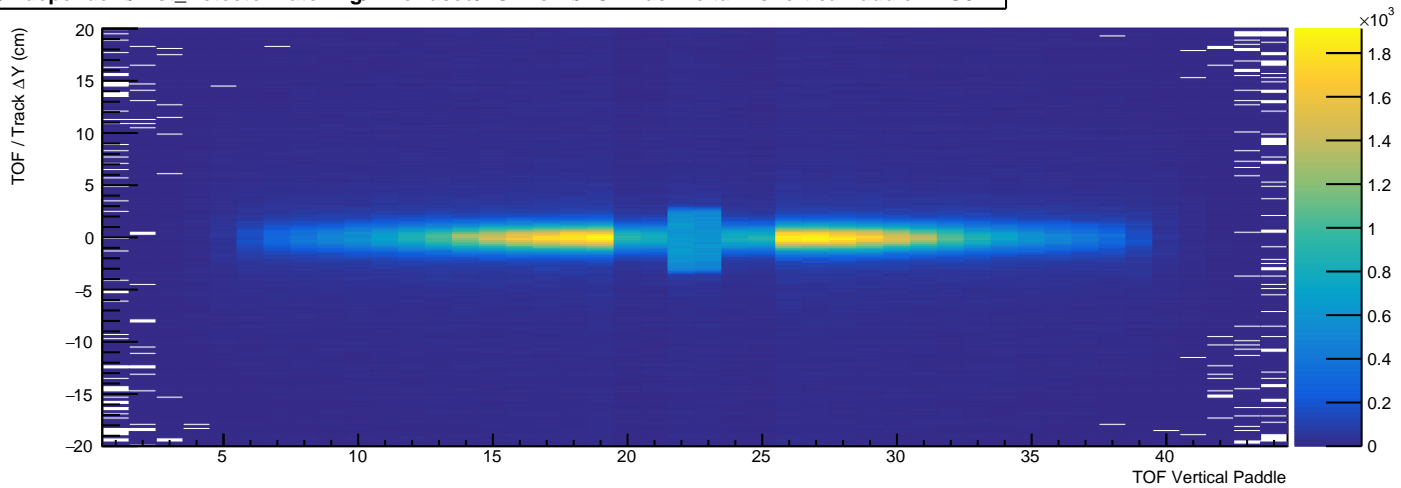
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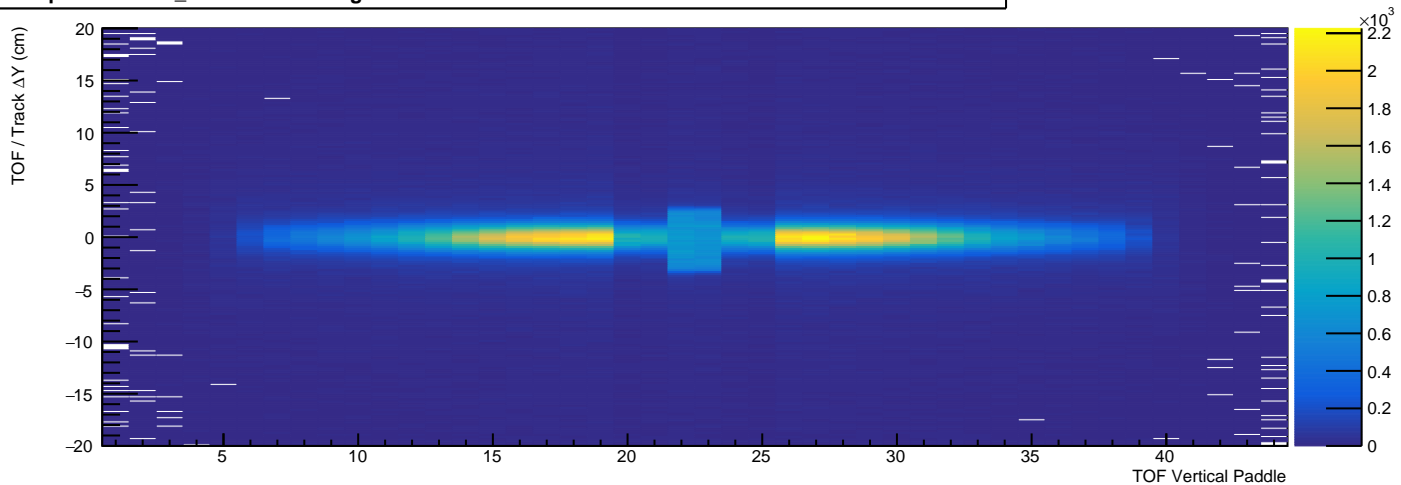
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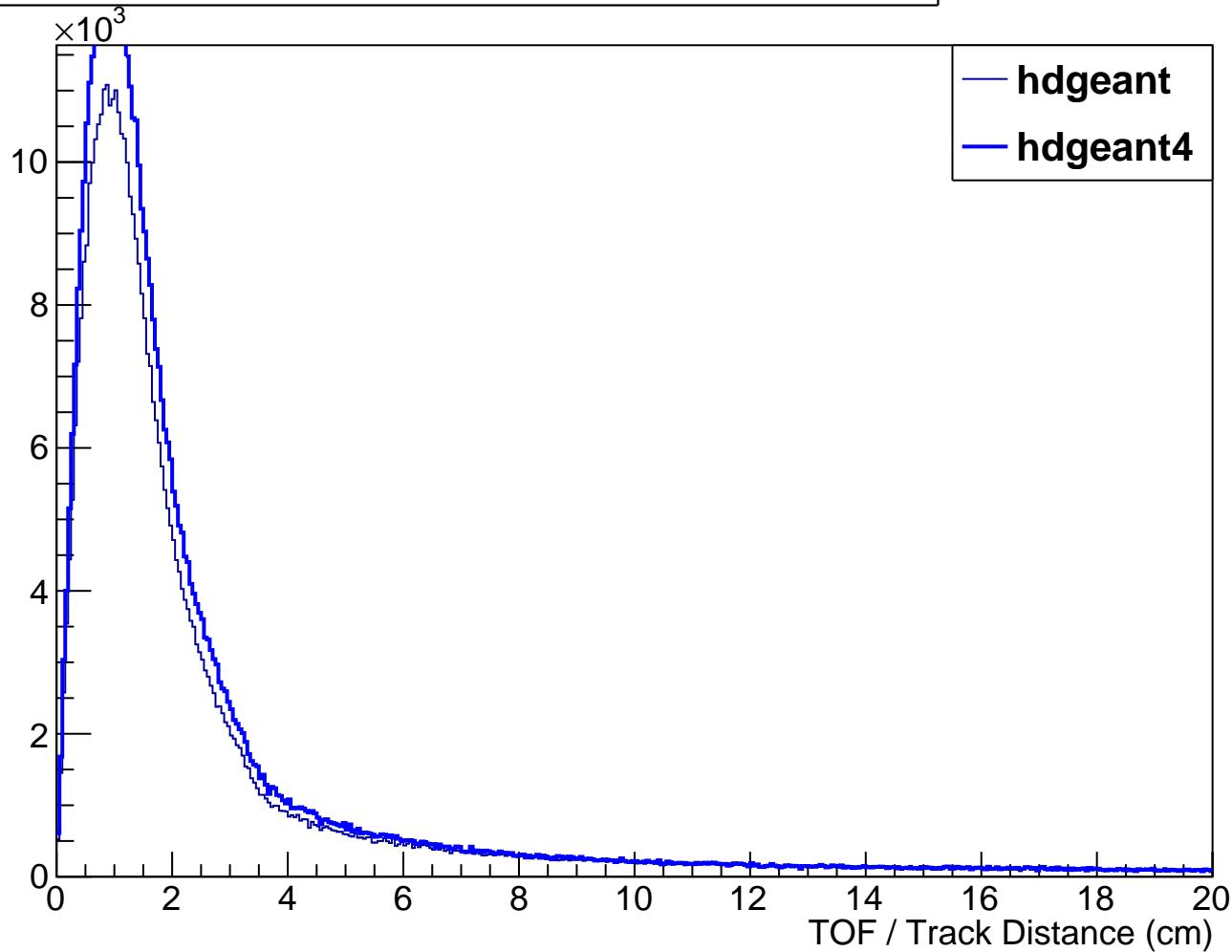


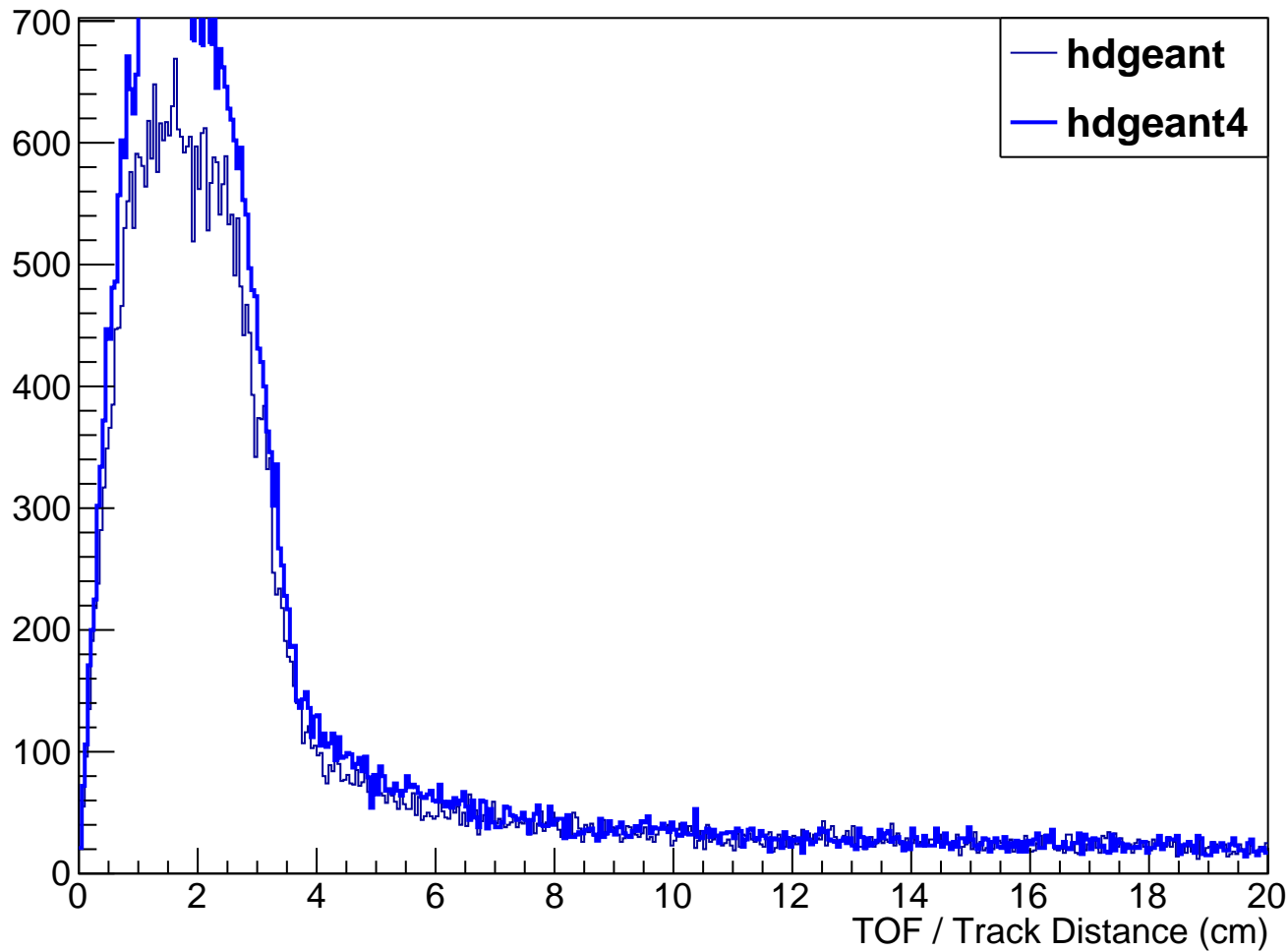
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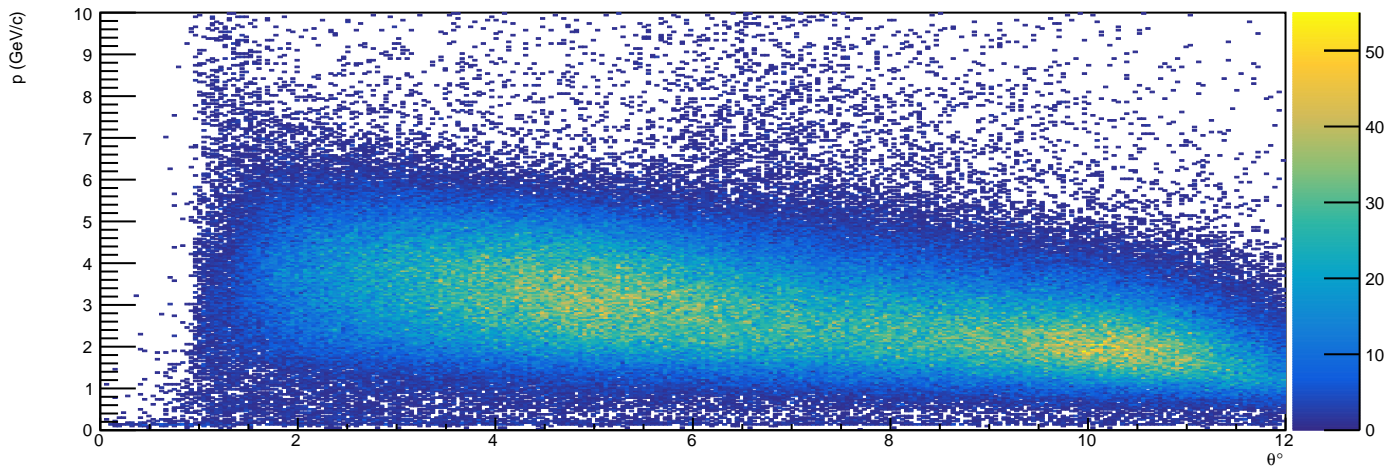
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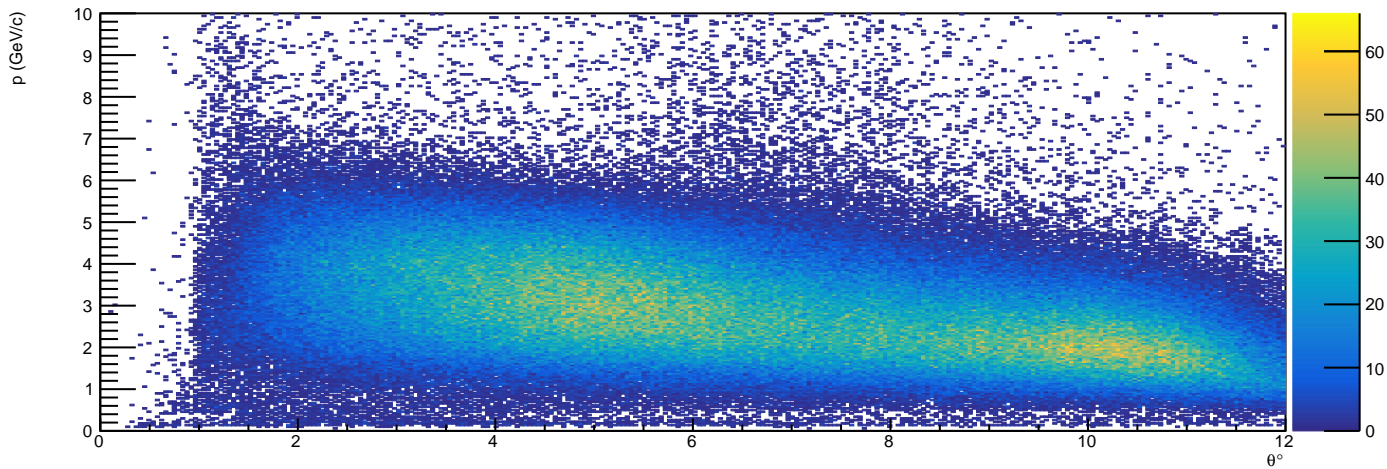




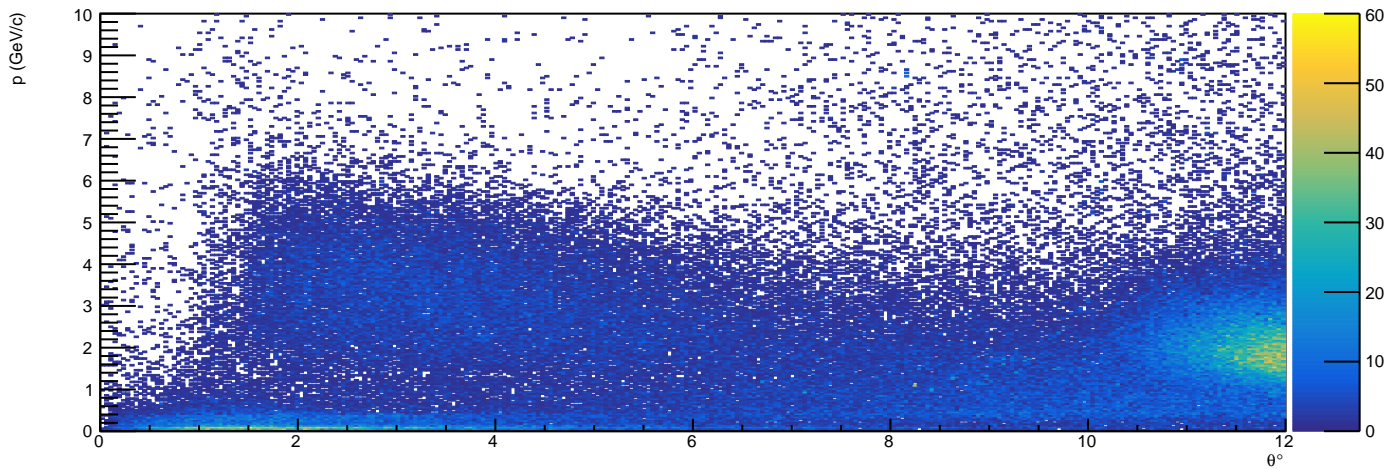
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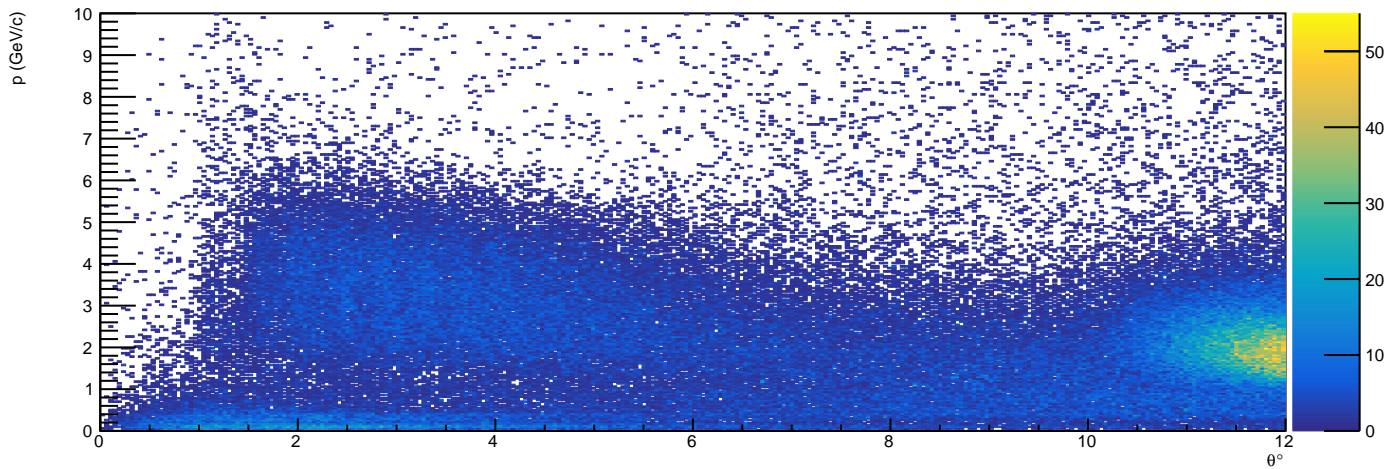
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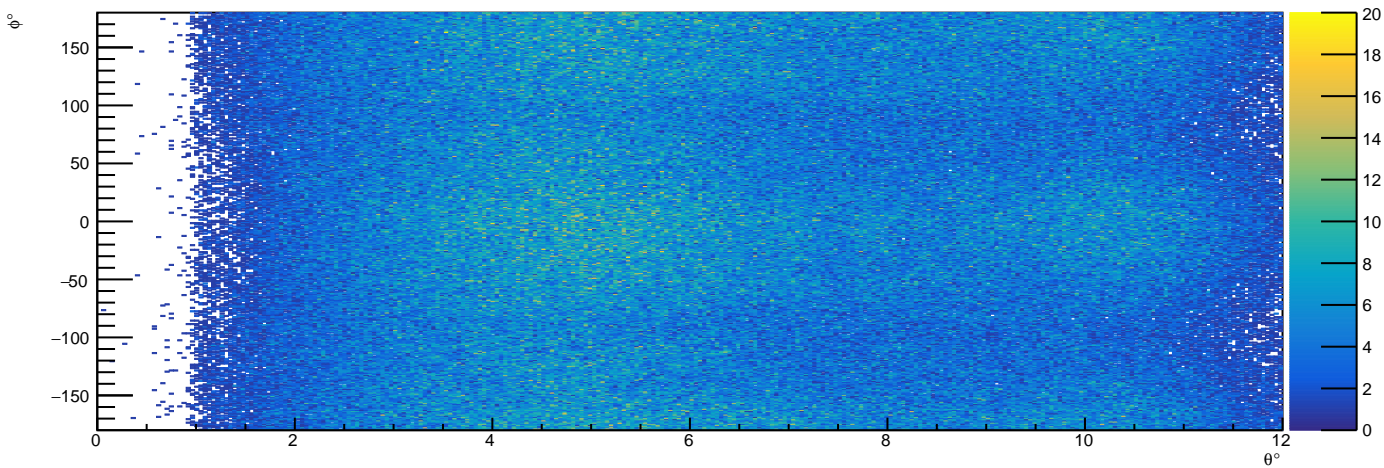
**/Independent/Hist\_DetectorMatching/WireBased/FCAL/PVsTheta\_NoHit - HG3**



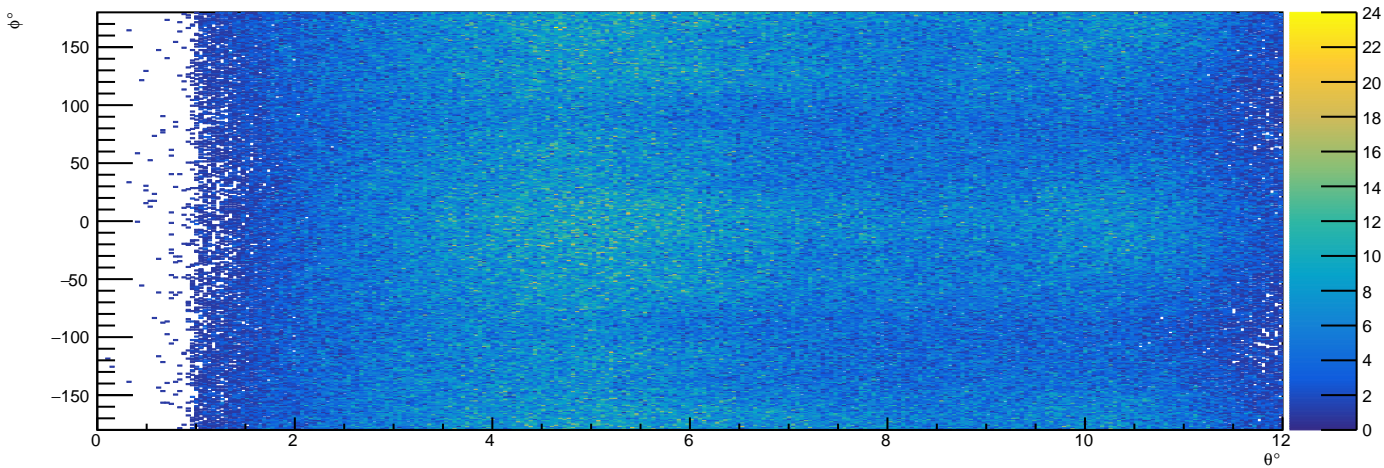
**/Independent/Hist\_DetectorMatching/WireBased/FCAL/PVsTheta\_NoHit - HG4**



**/Independent/Hist\_DetectorMatching/WireBased/FCAL/PhiVsTheta\_HasHit - HG3**

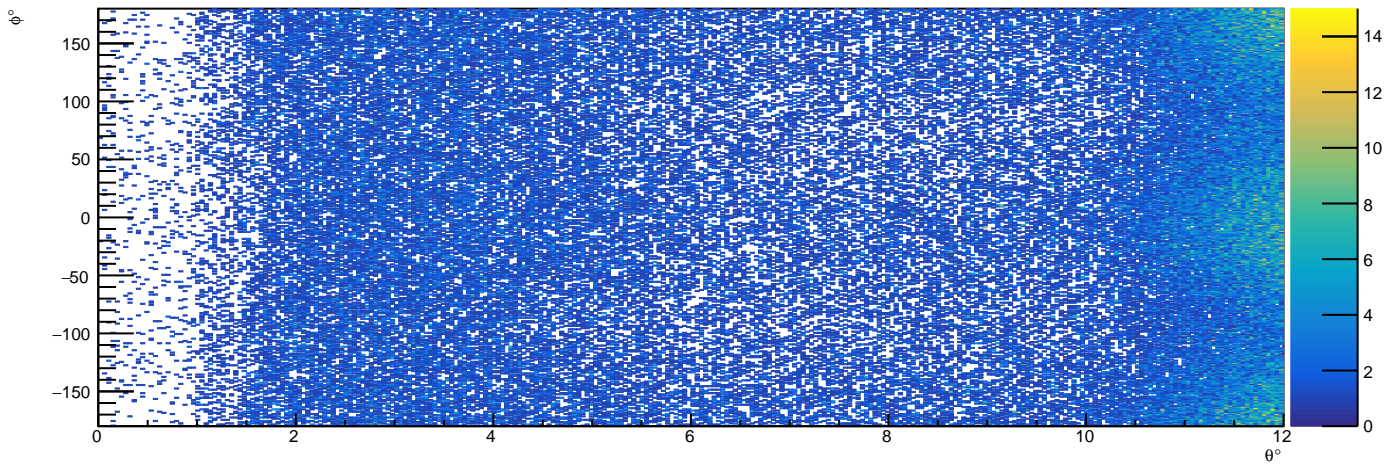


**/Independent/Hist\_DetectorMatching/WireBased/FCAL/PhiVsTheta\_HasHit - HG4**

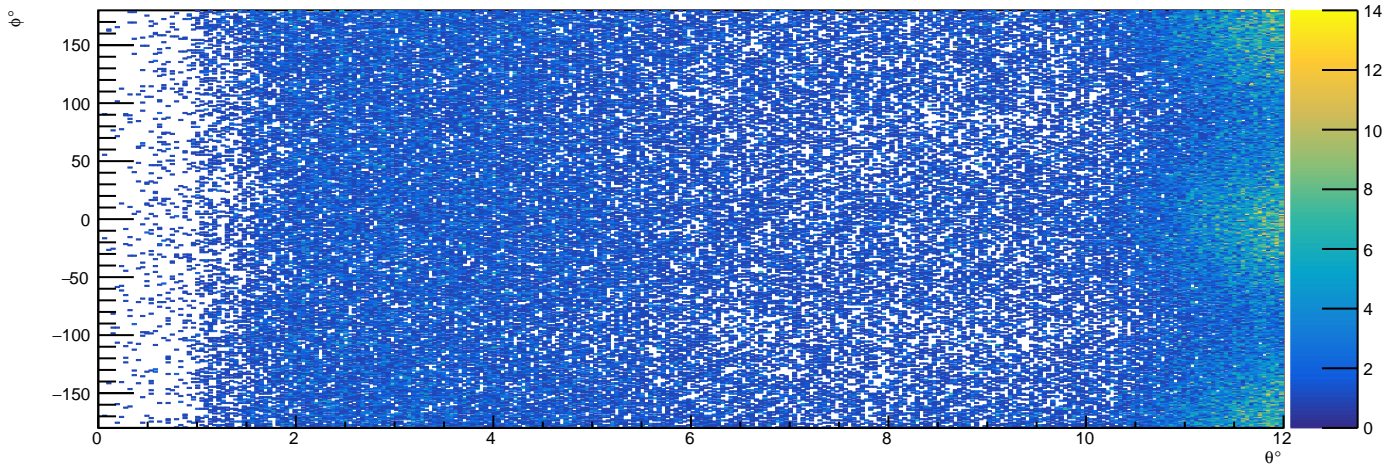




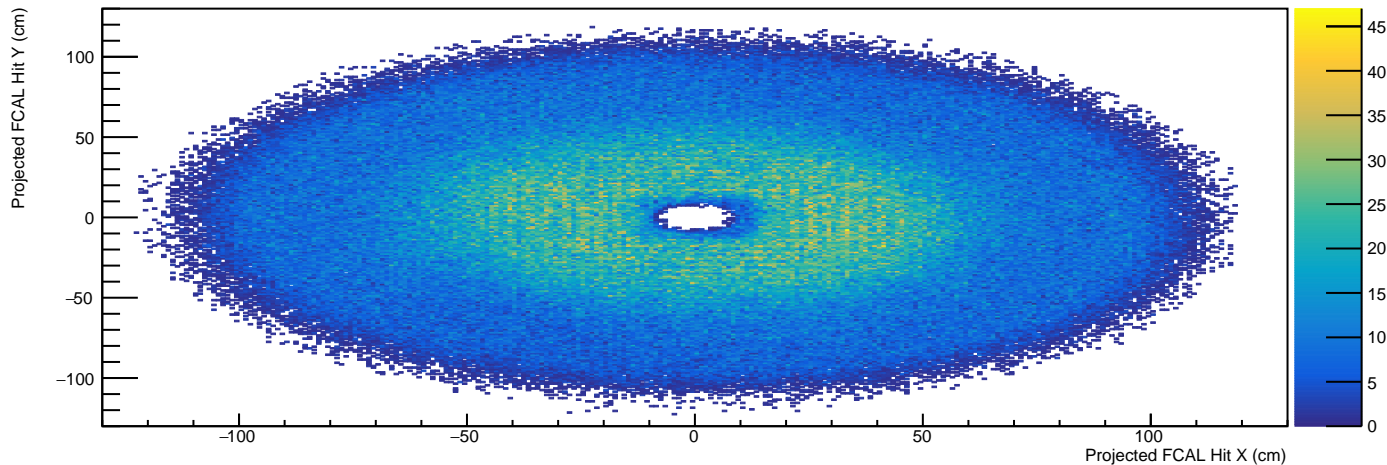
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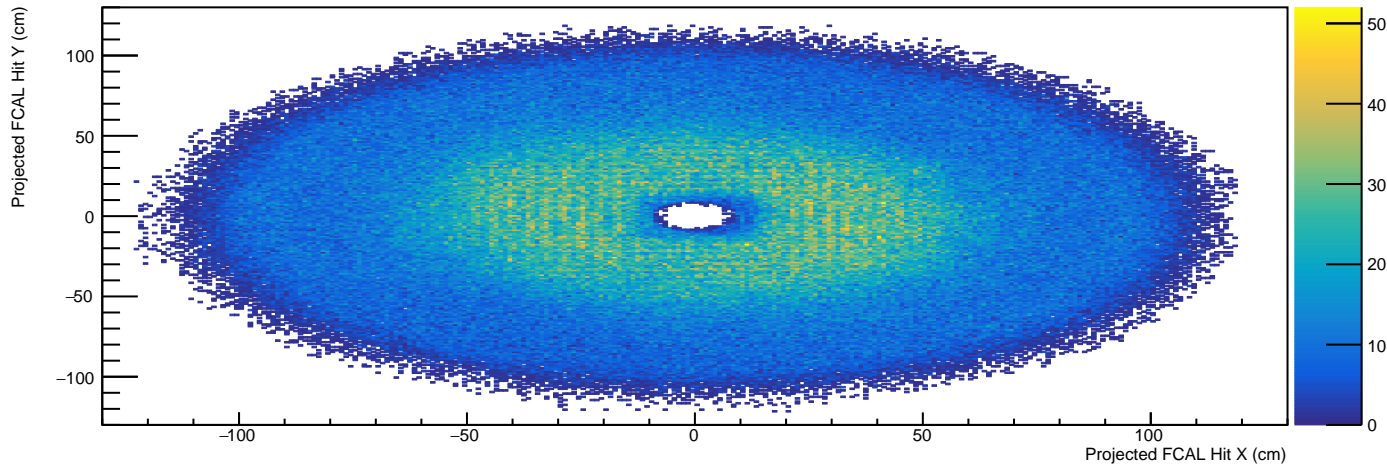
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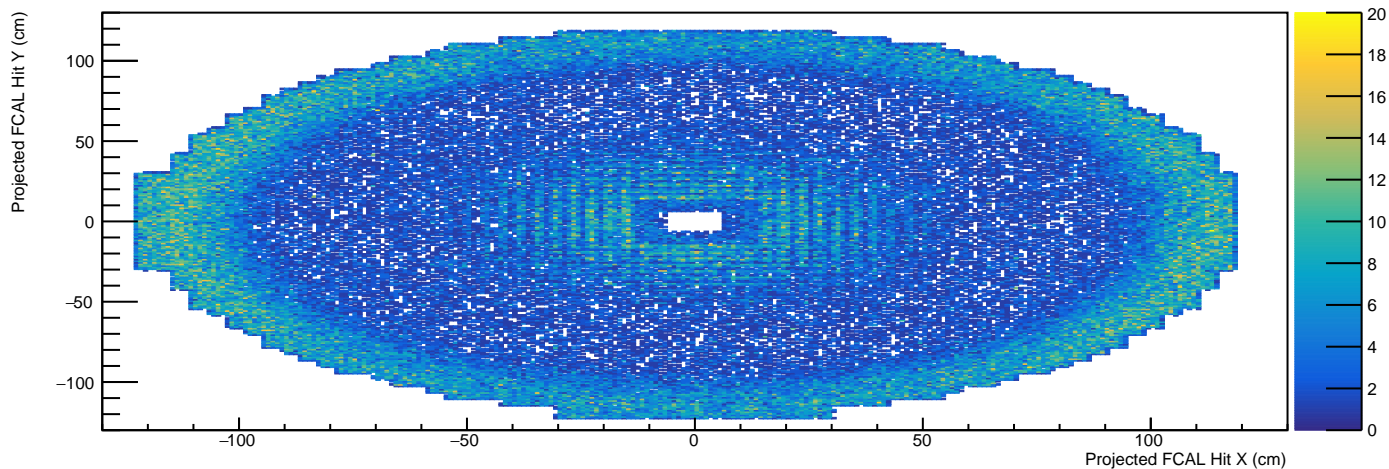
**/Independent/Hist\_DetectorMatching/WireBased/FCAL/TrackFCALYVsX\_HasHit - HG3**



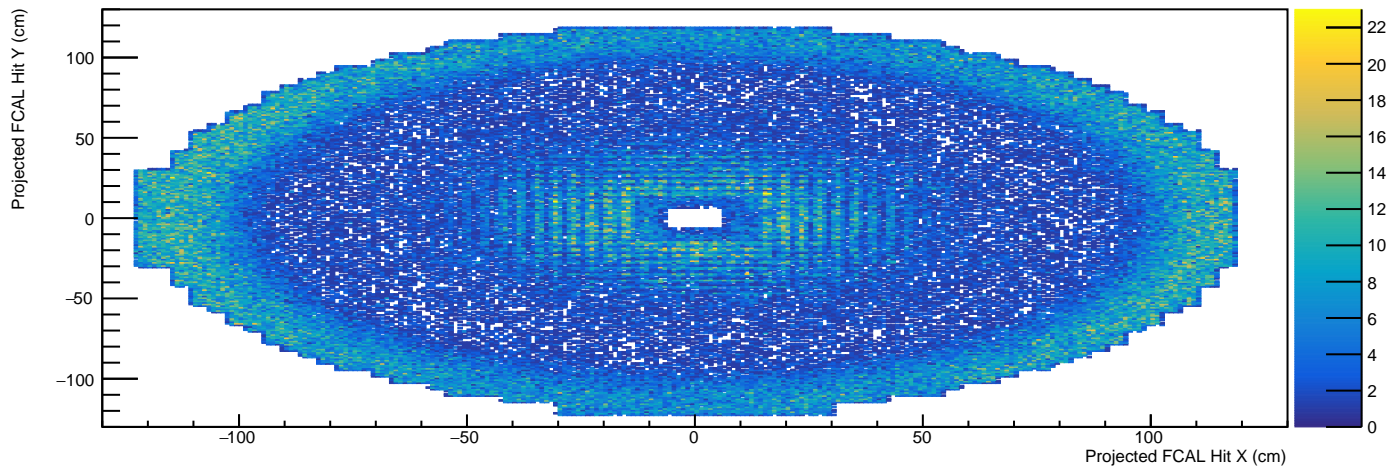
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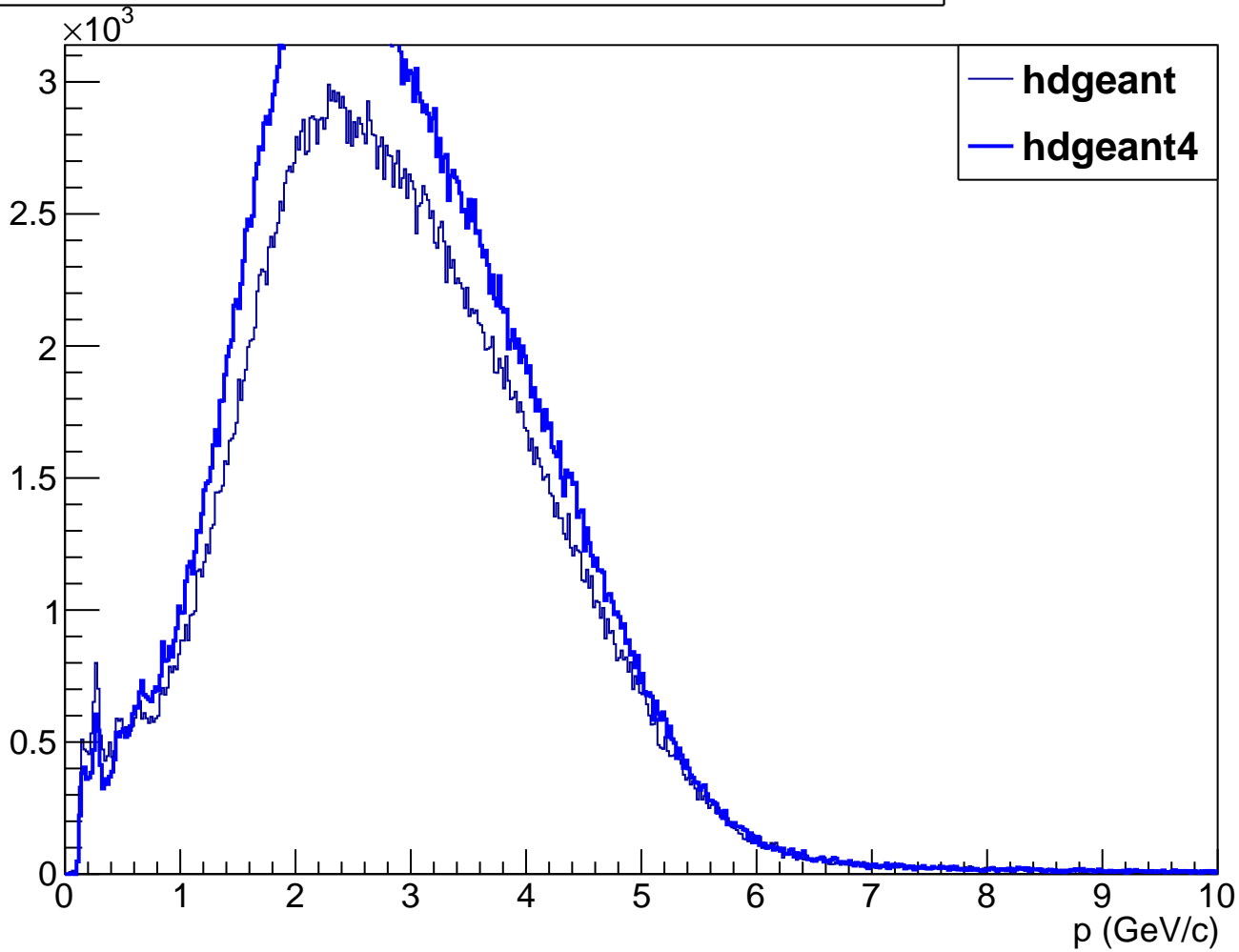


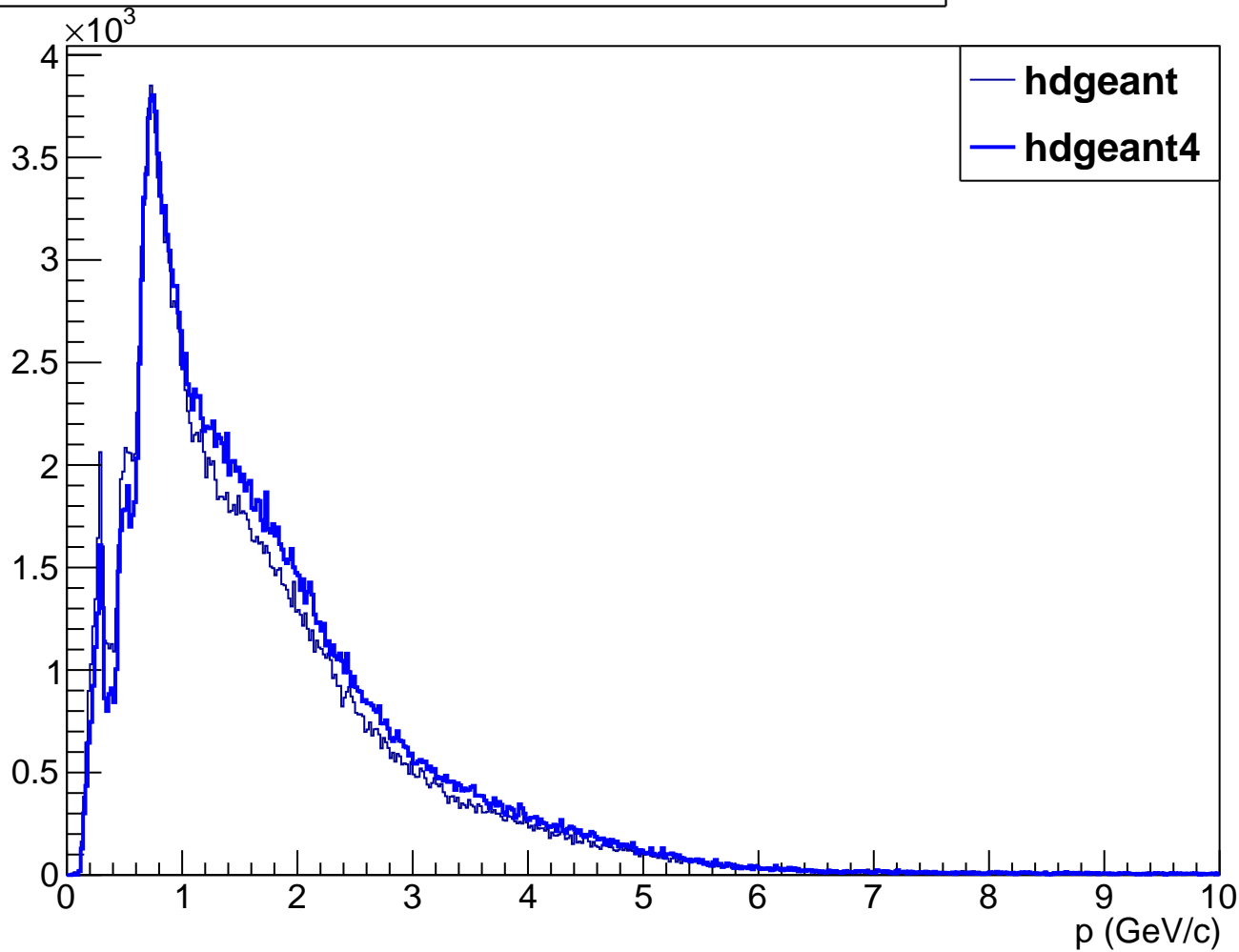
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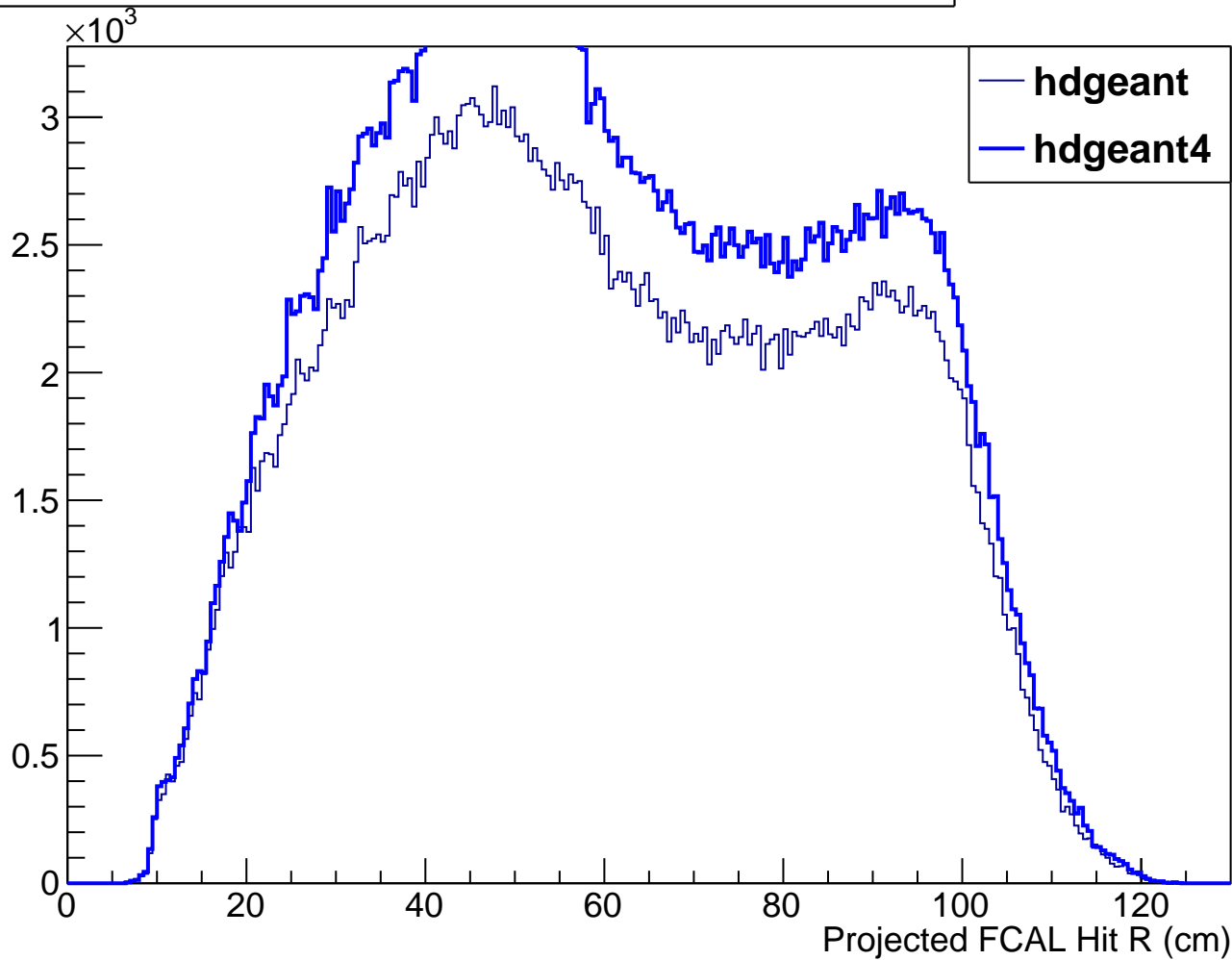


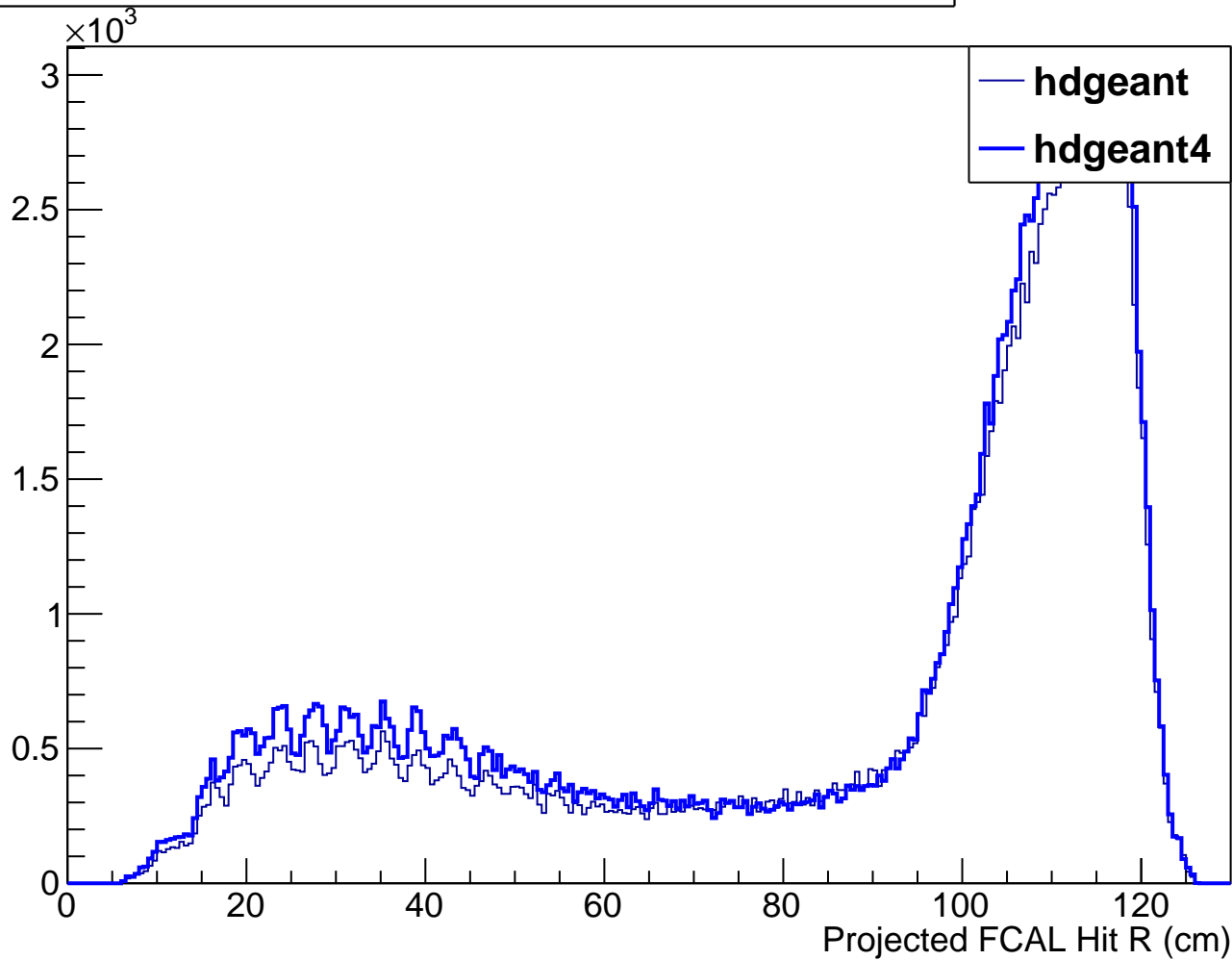
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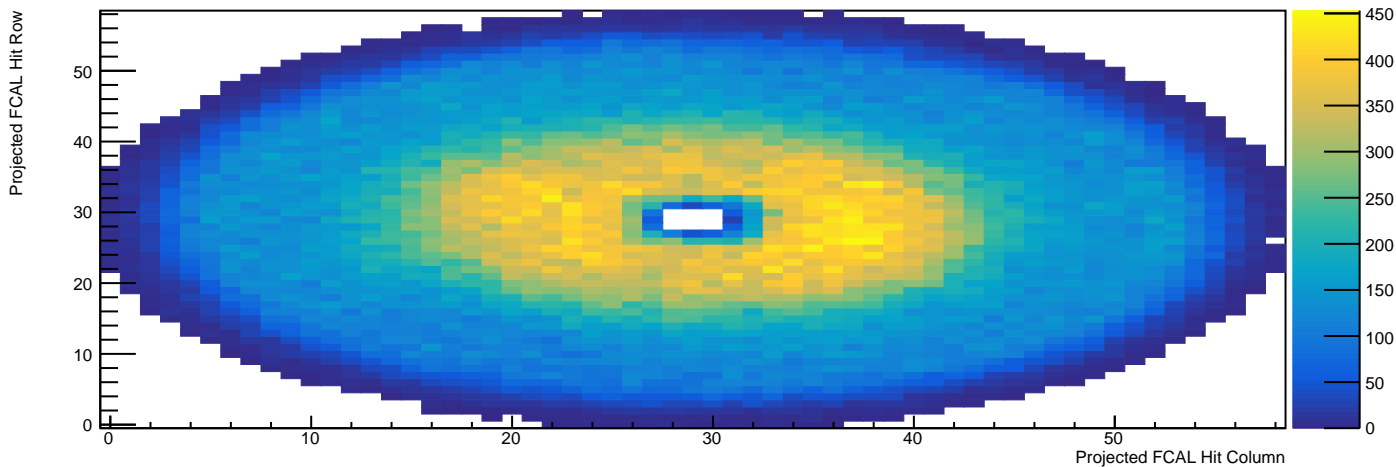




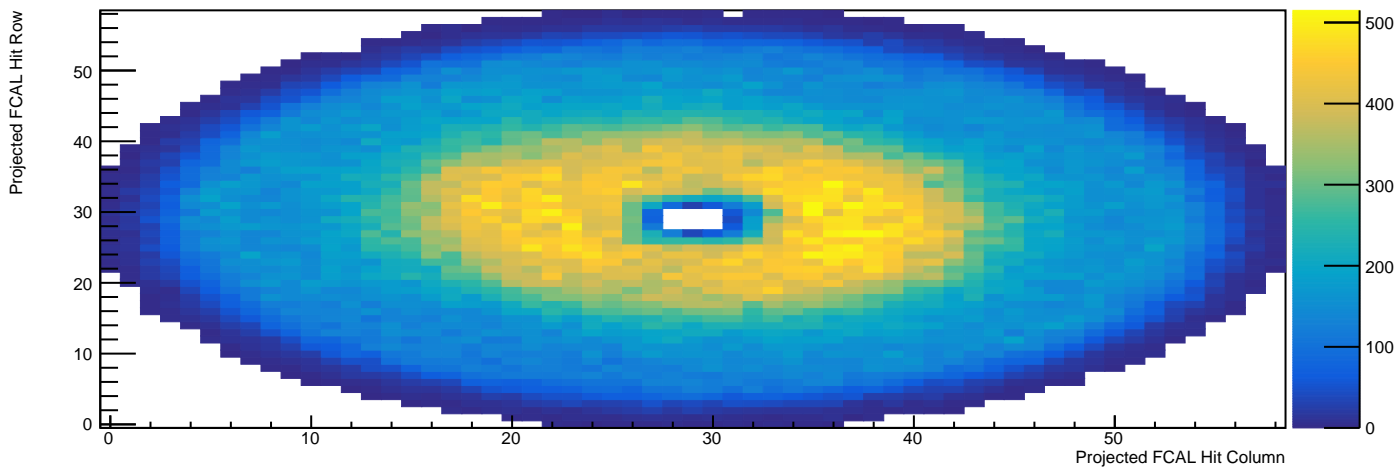




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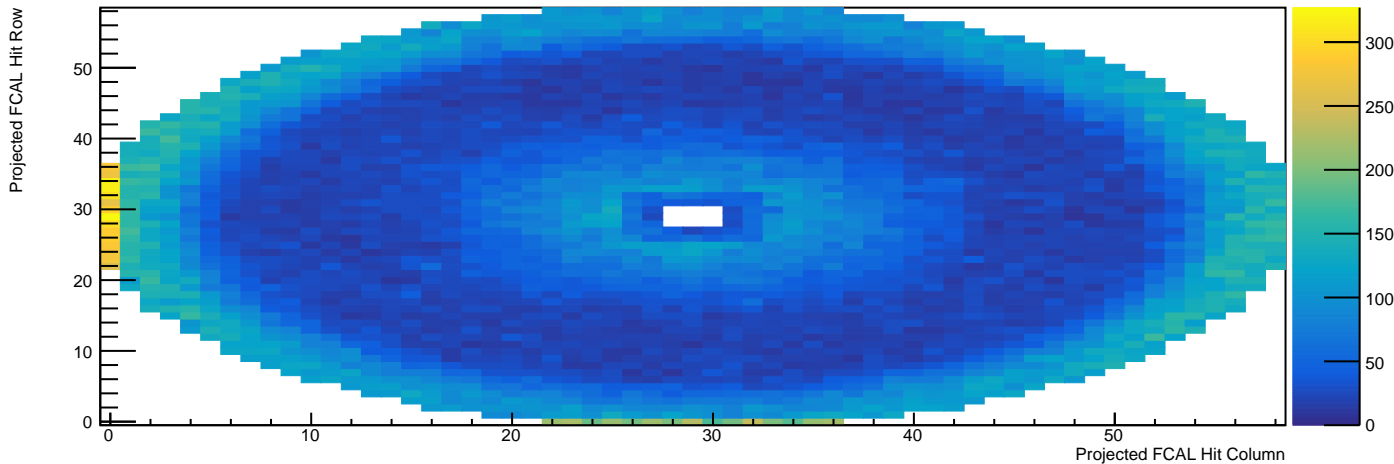


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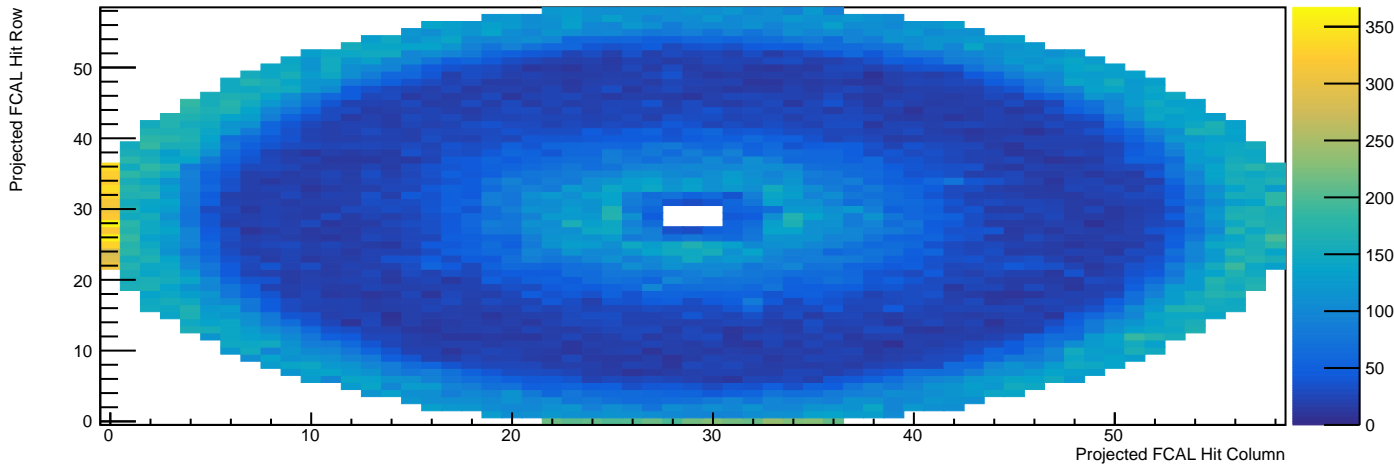




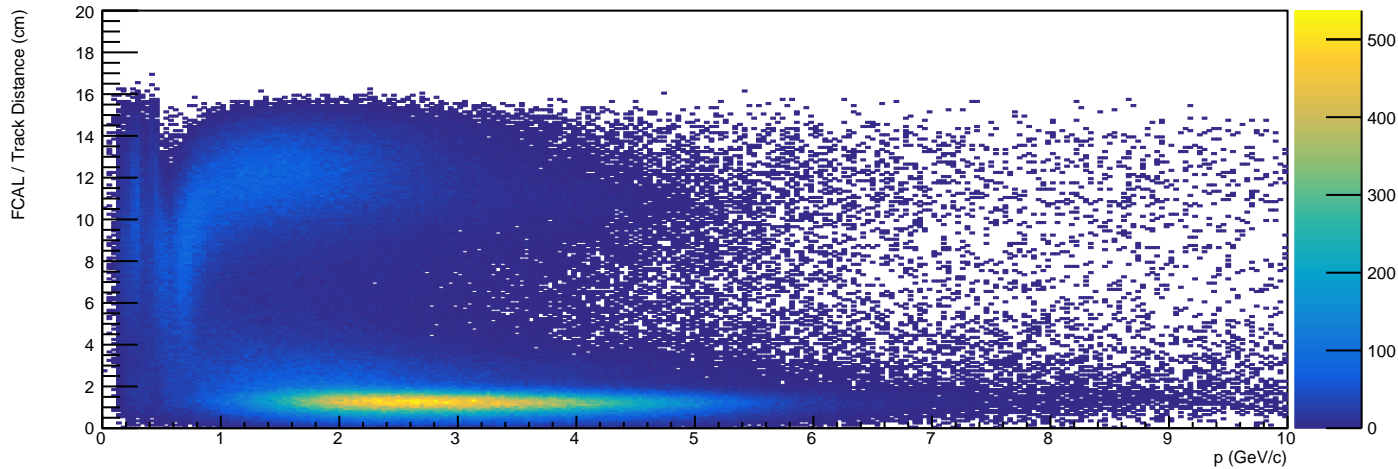
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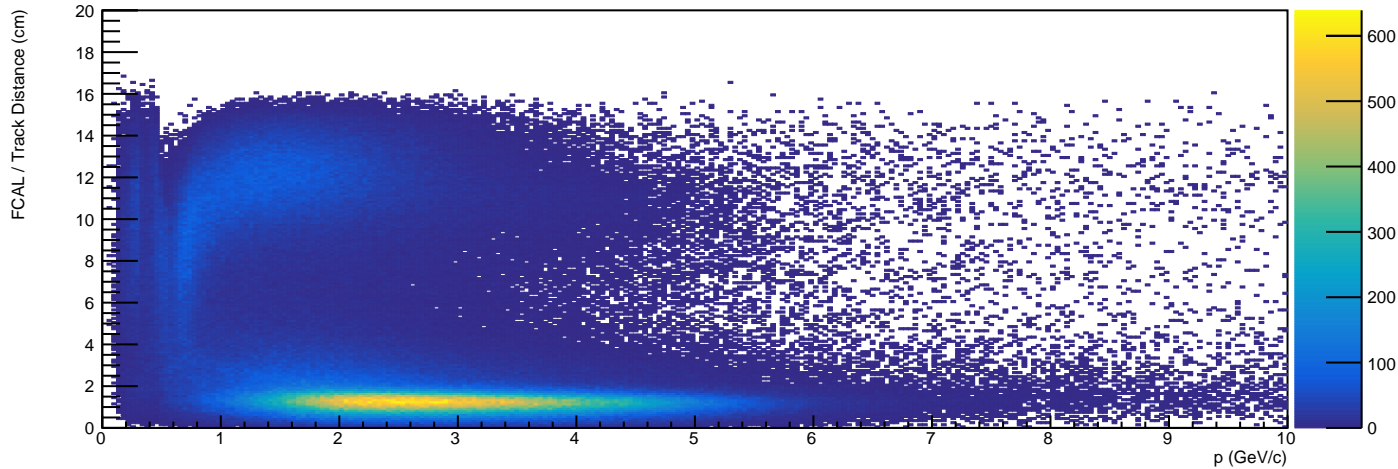
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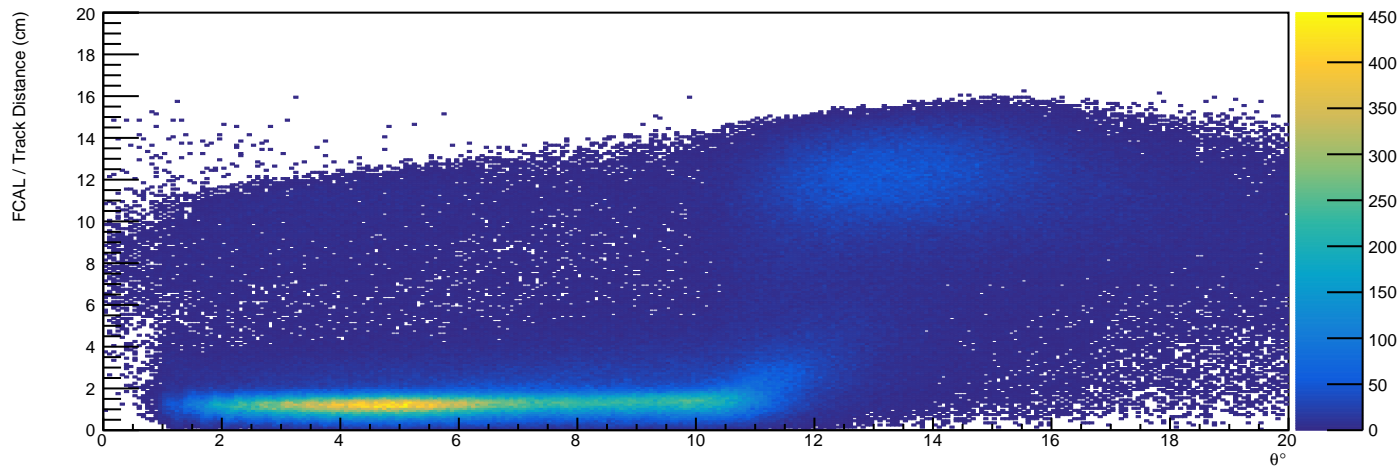
**/Independent/Hist\_DetectorMatching/WireBased/FCAL/FCALTrackDistanceVsP - HG3**



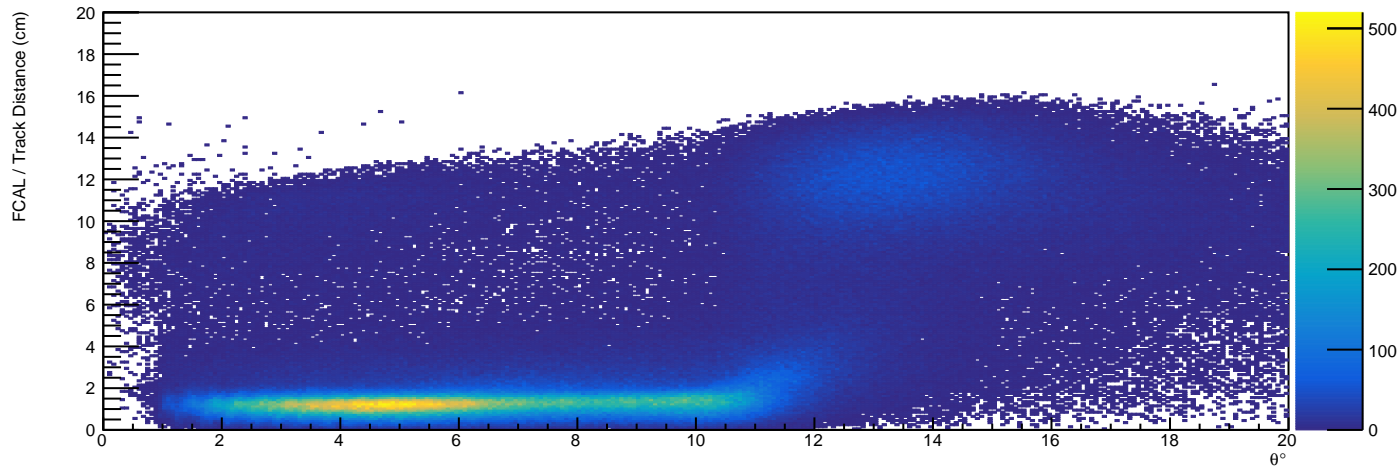
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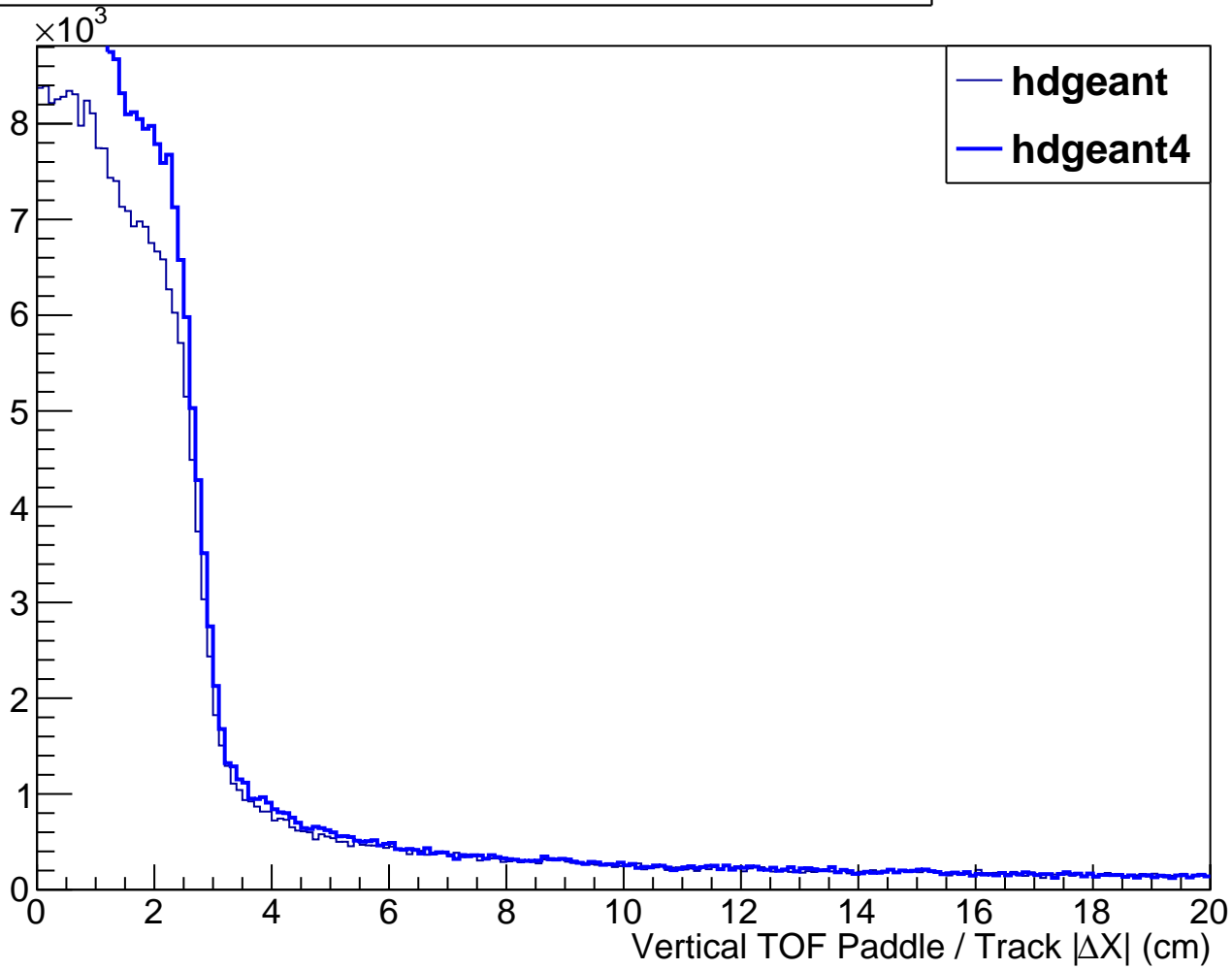


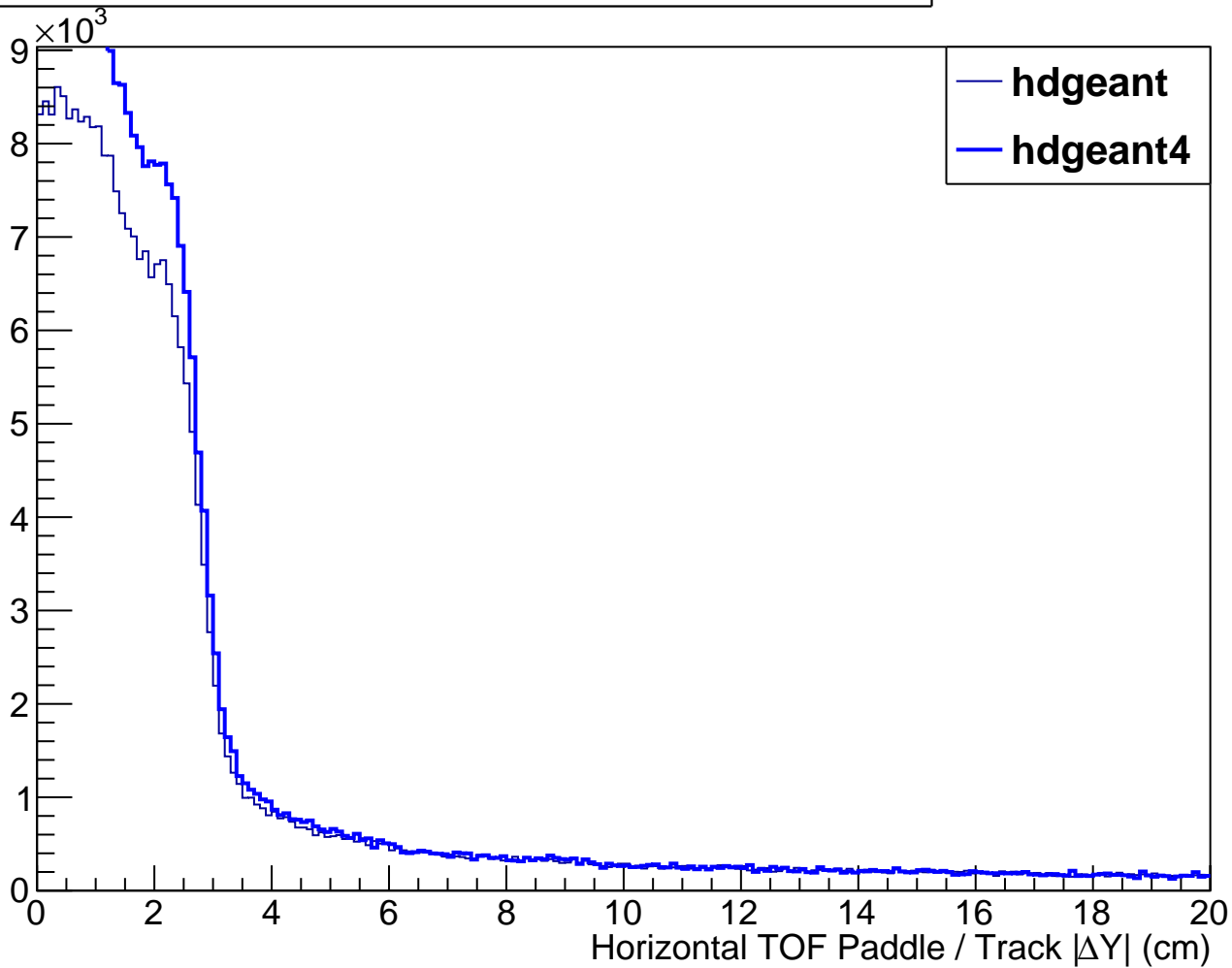
**/Independent/Hist\_DetectorMatching/WireBased/FCAL/FCALTrackDistanceVsTheta - HG3**



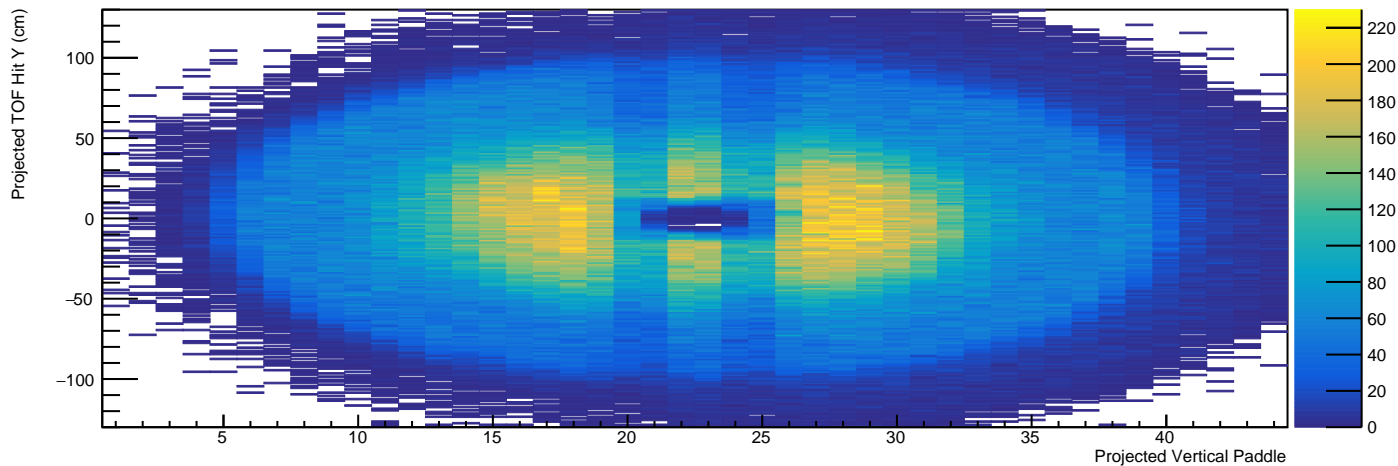
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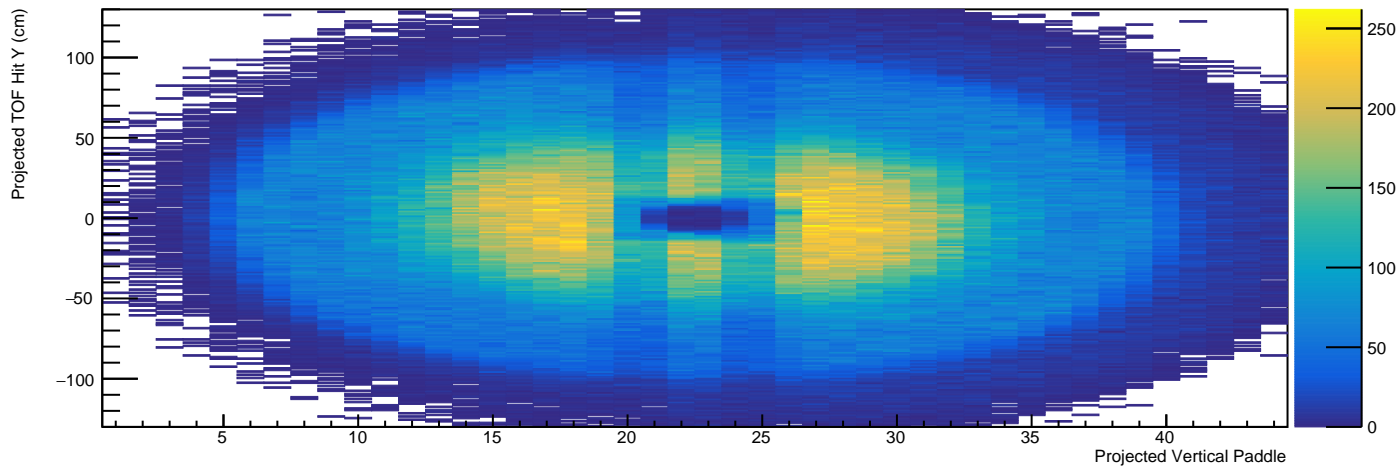




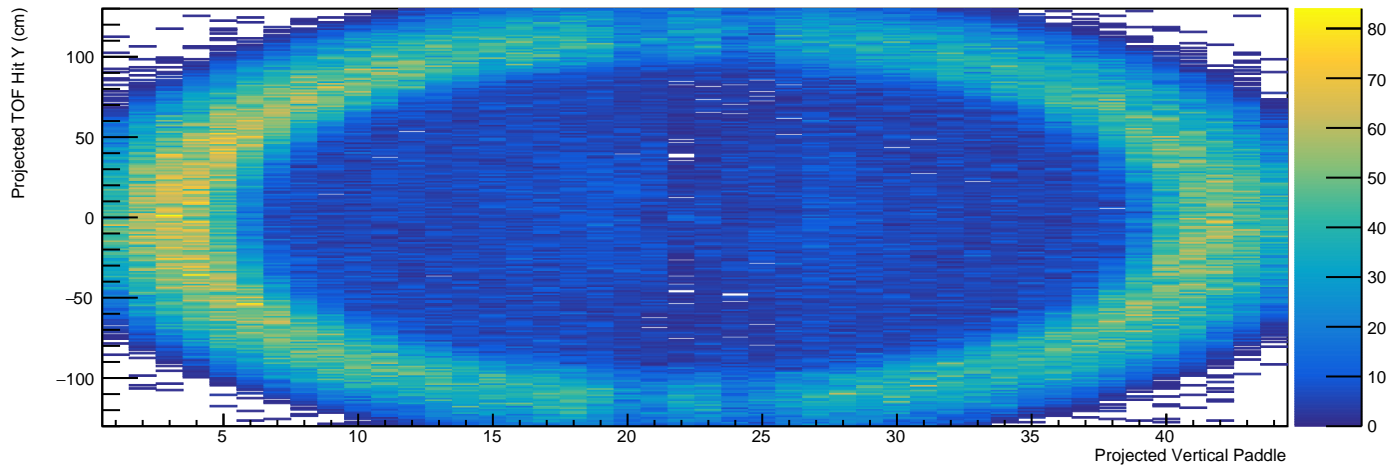
**/Independent/Hist\_DetectorMatching/WireBased/TOFPaddle/TrackYVsVerticalPaddle\_HasHit - HG3**



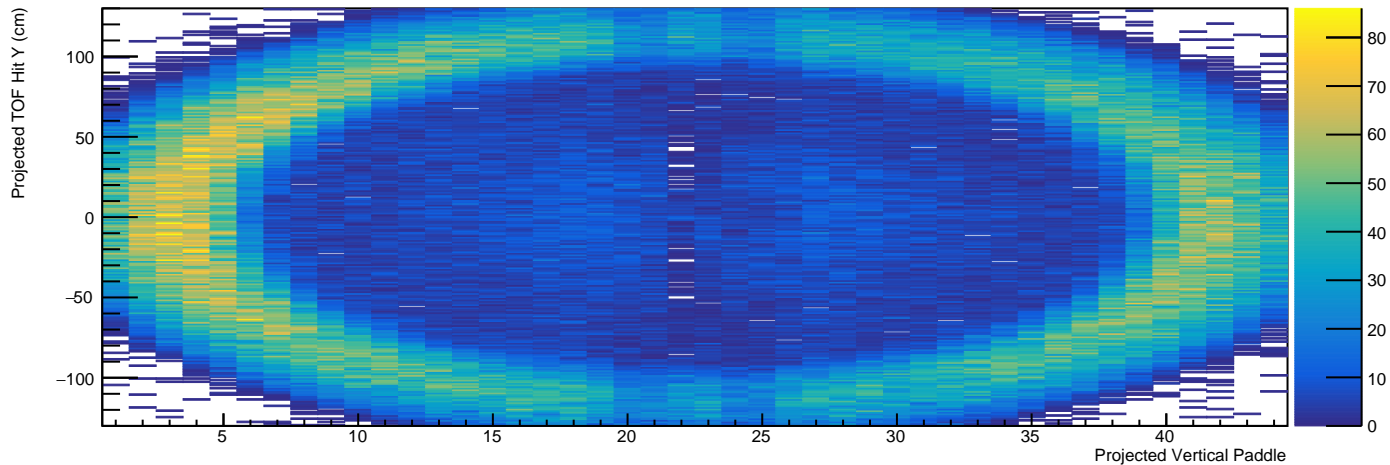
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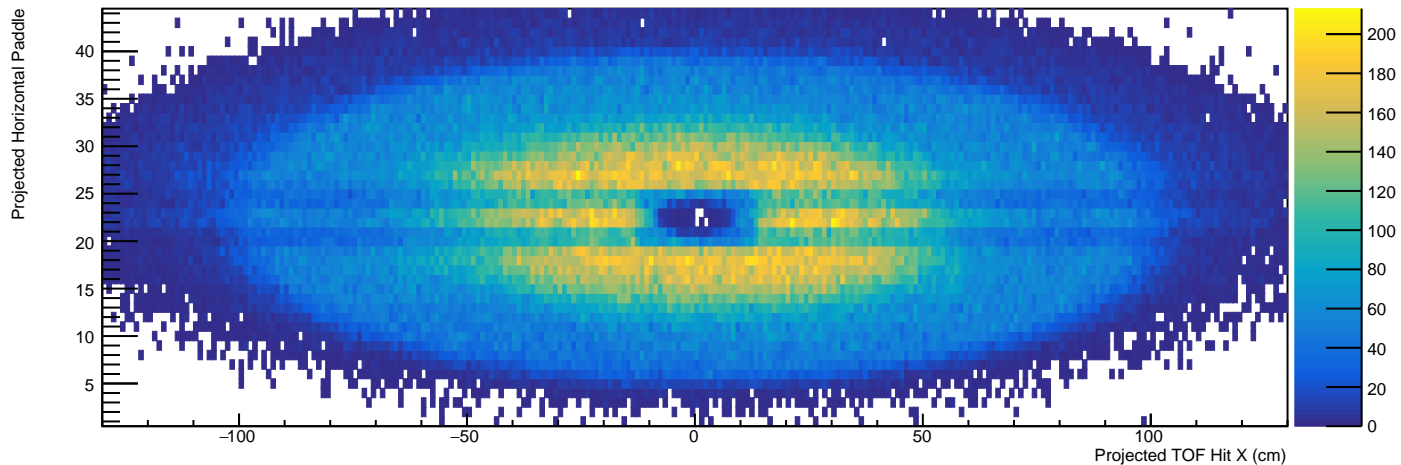
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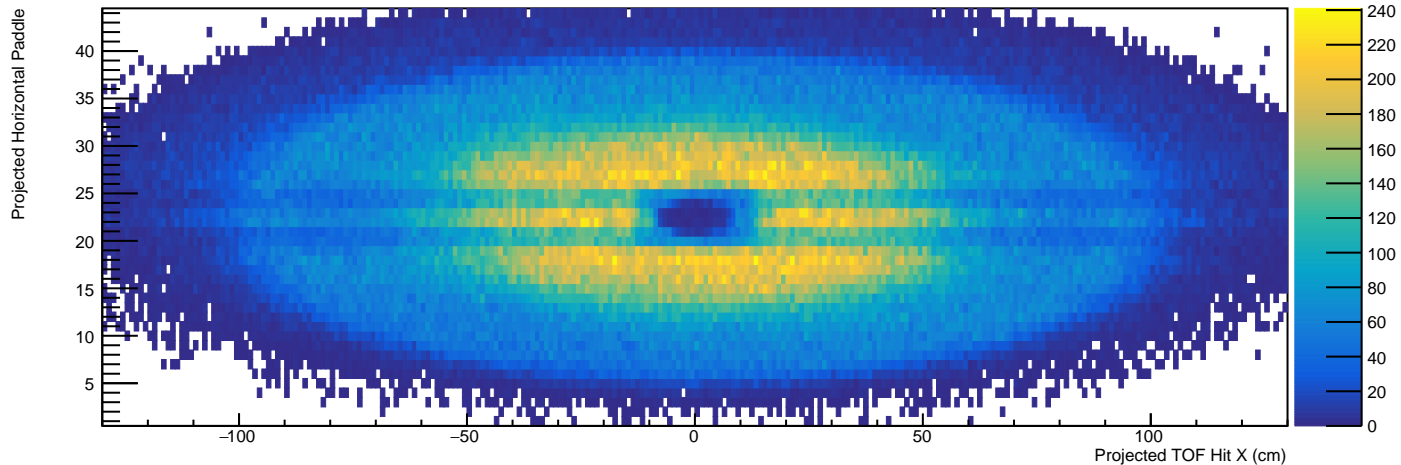
**/Independent/Hist\_DetectorMatching/WireBased/TOFPaddle/TrackYVsVerticalPaddle\_NoHit - HG4**



**/Independent/Hist\_DetectorMatching/WireBased/TOFPaddle/HorizontalPaddleVsTrackX\_HasHit - HG3**

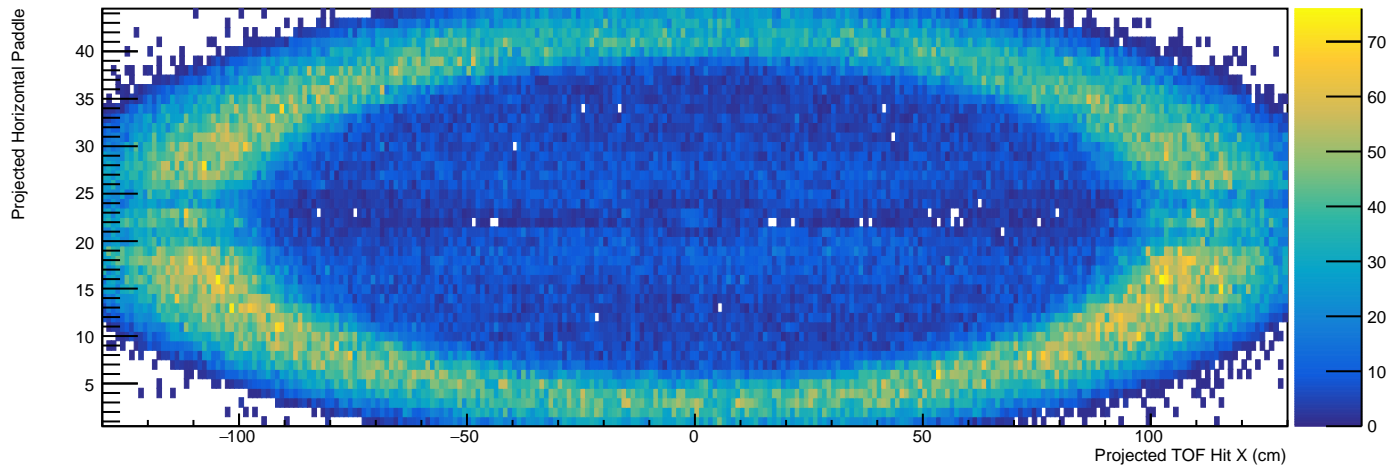


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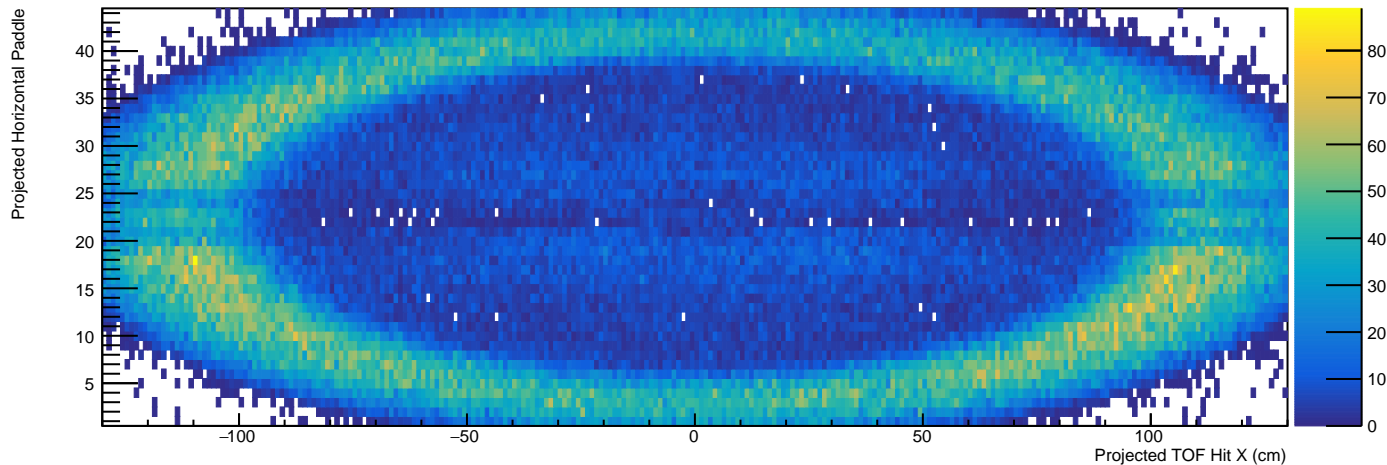




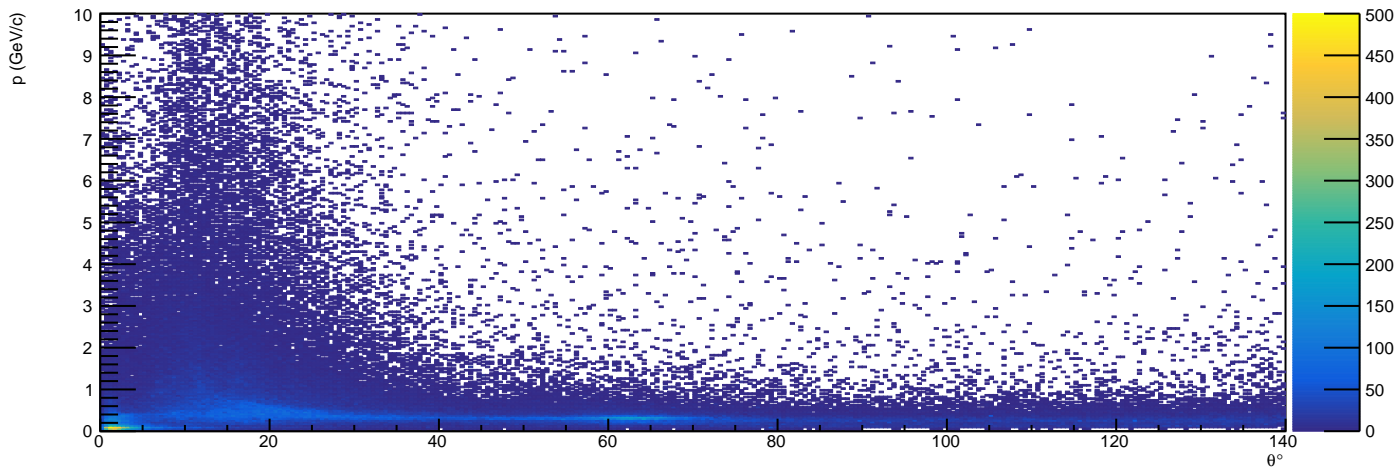
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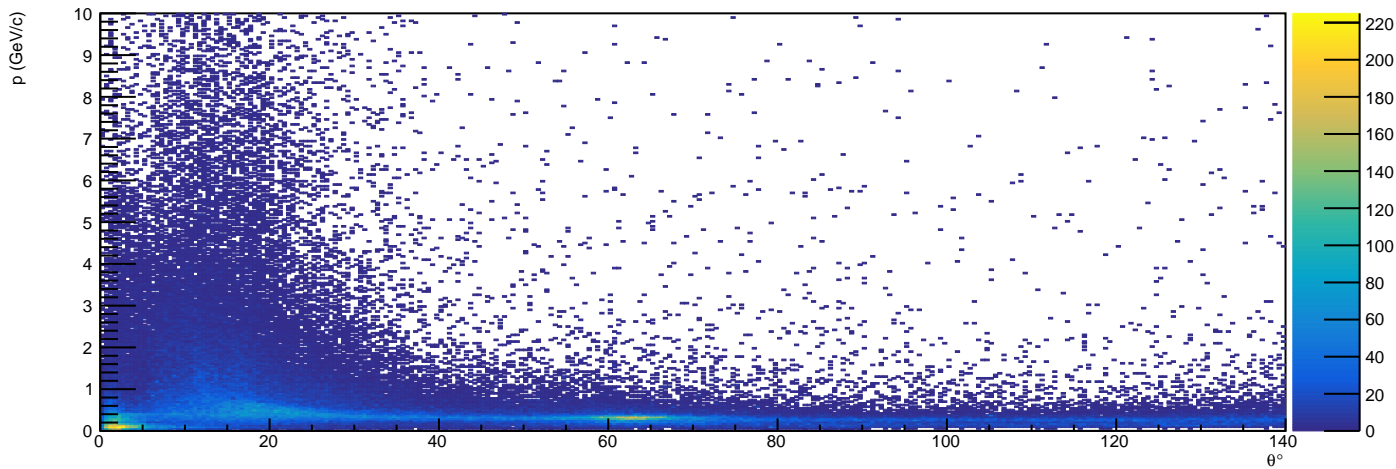
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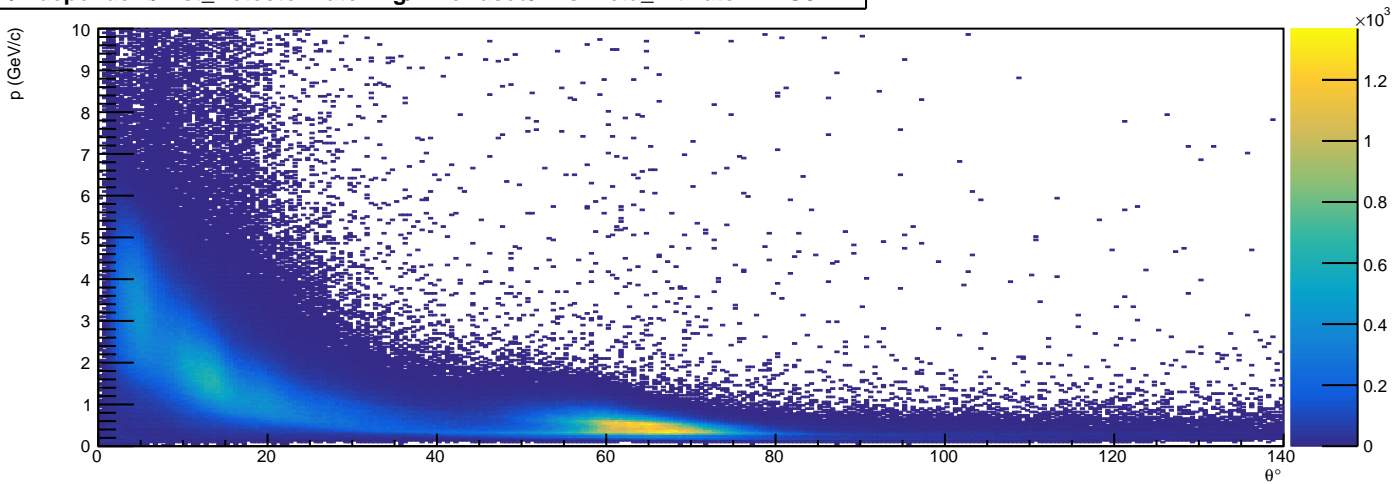
**/Independent/Hist\_DetectorMatching/WireBased/PVsTheta\_NoHitMatch - HG3**



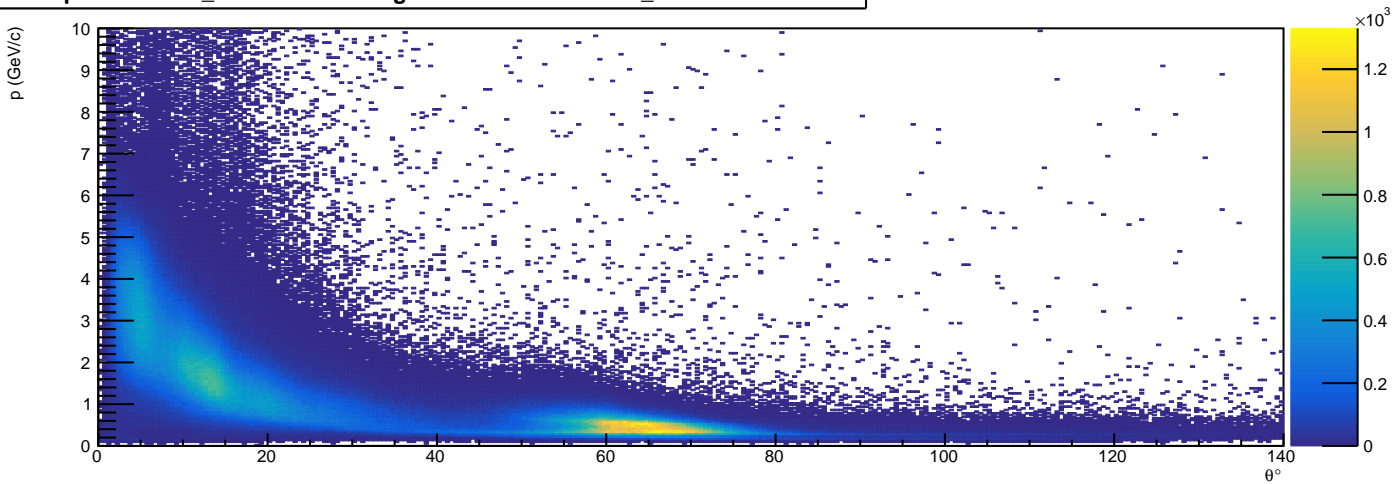
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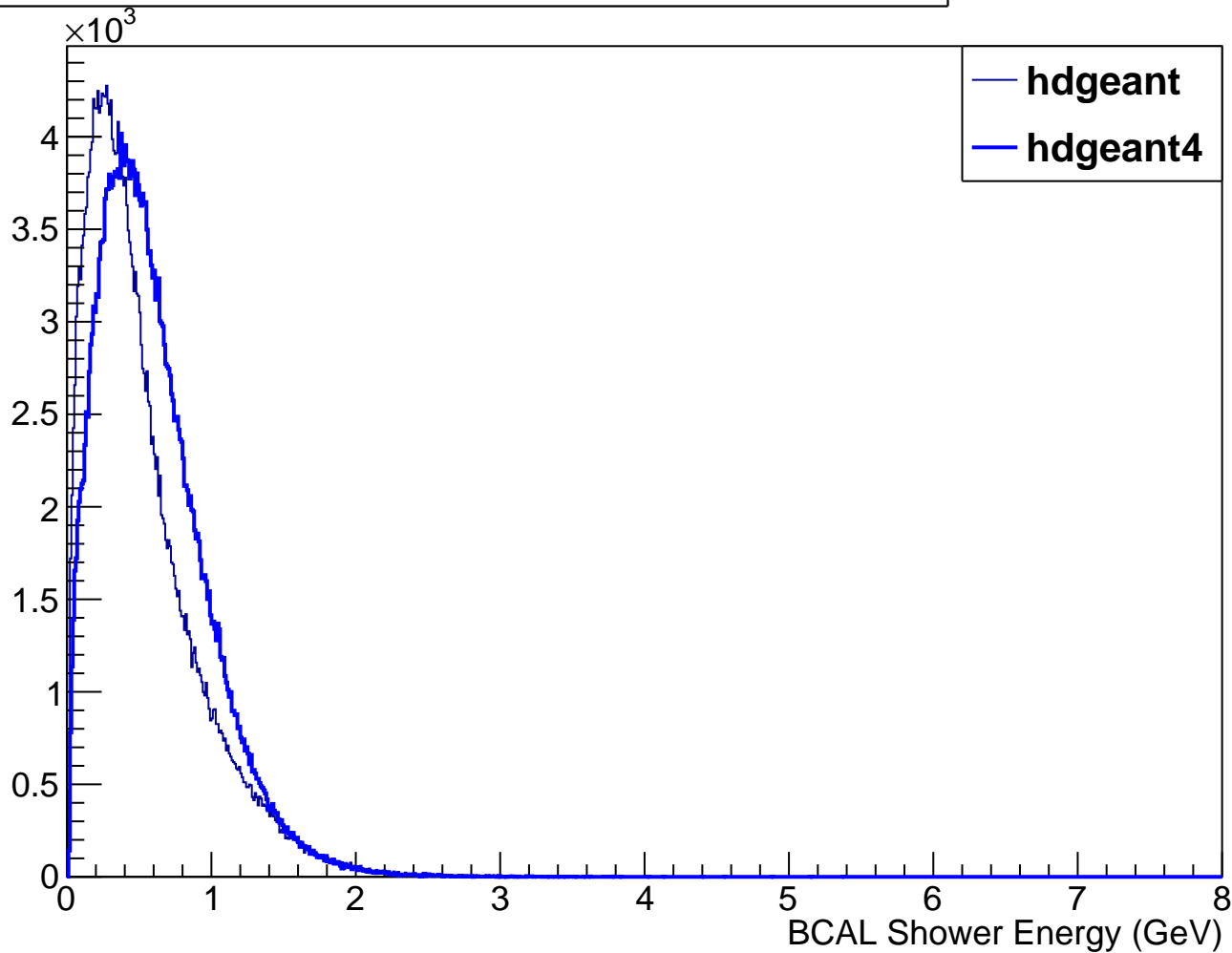


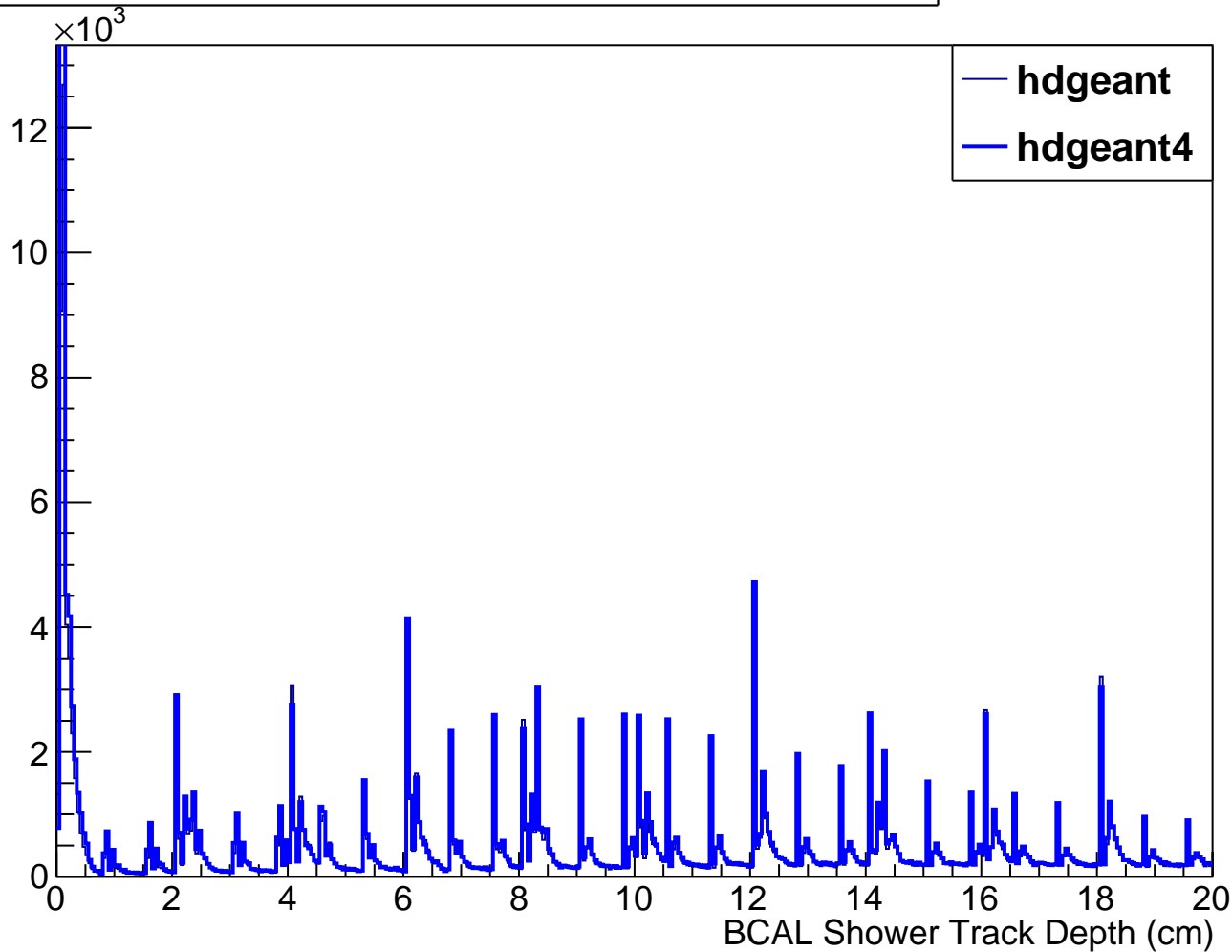
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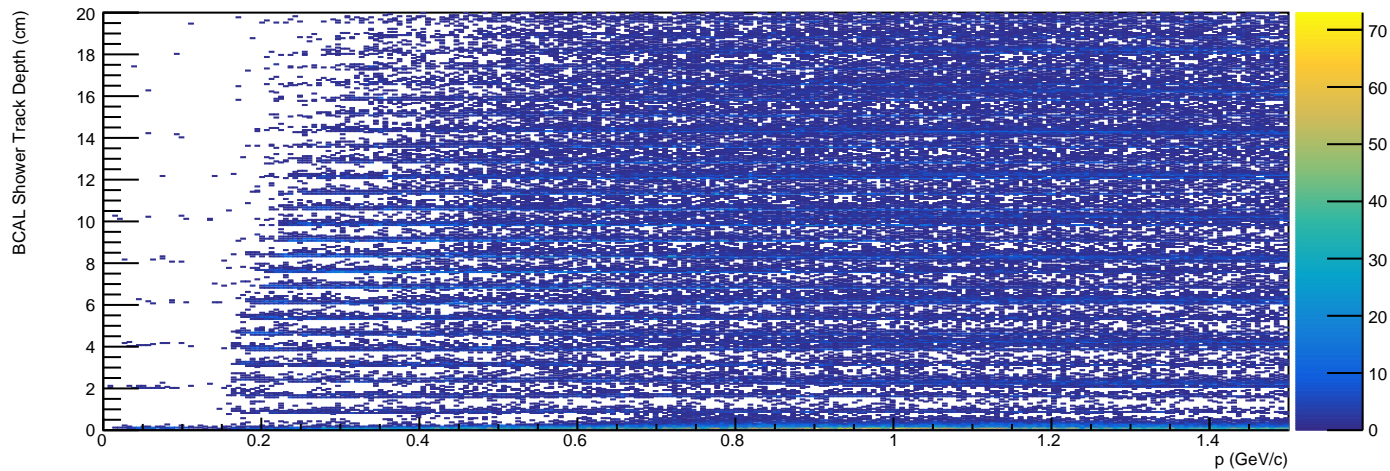
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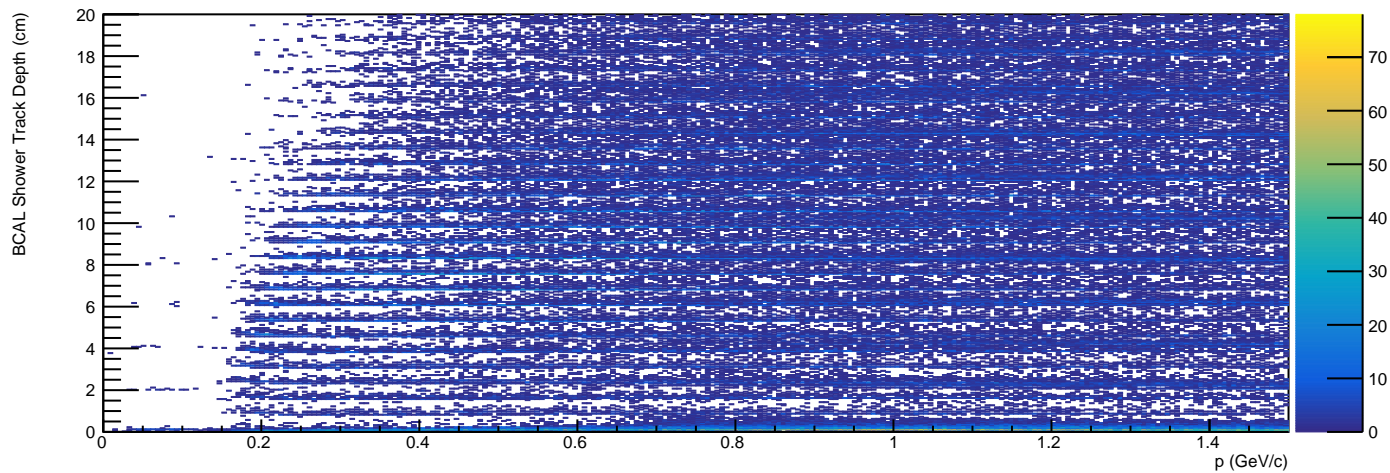


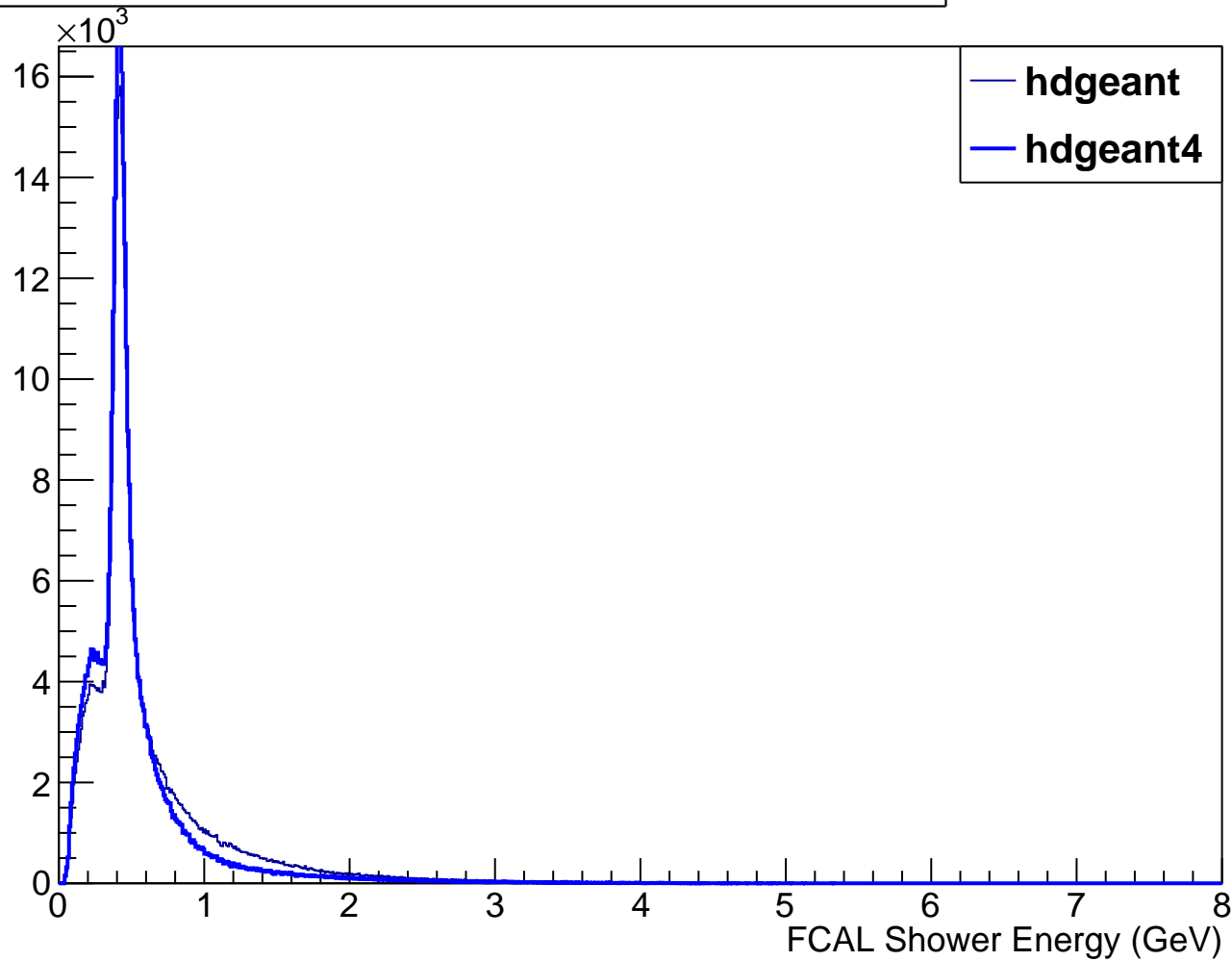


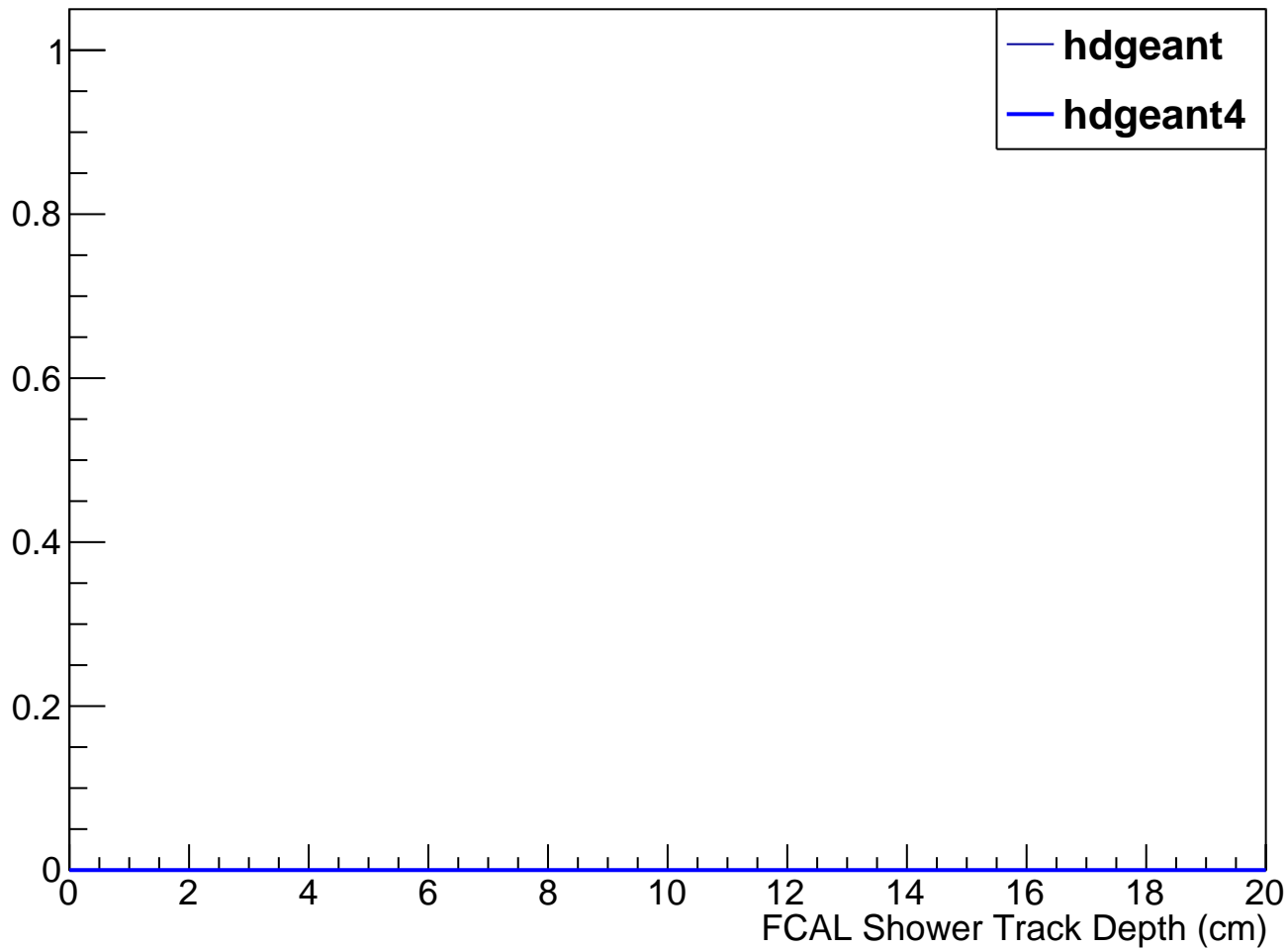
**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/q-/BCALShowerTrackDepthVsP - HG3**



**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/q-/BCALShowerTrackDepthVsP - HG4**

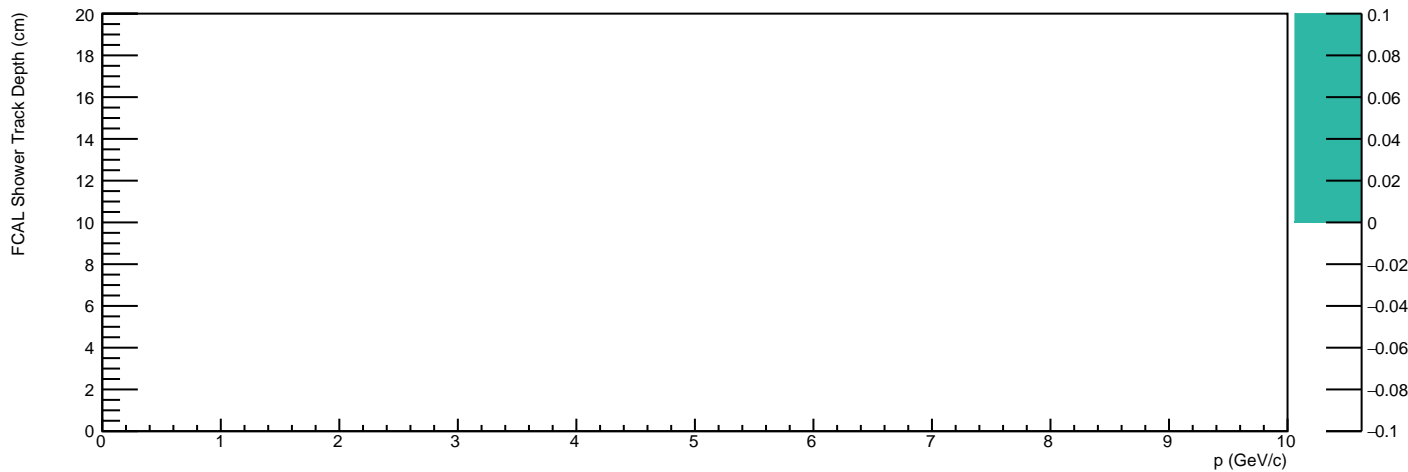




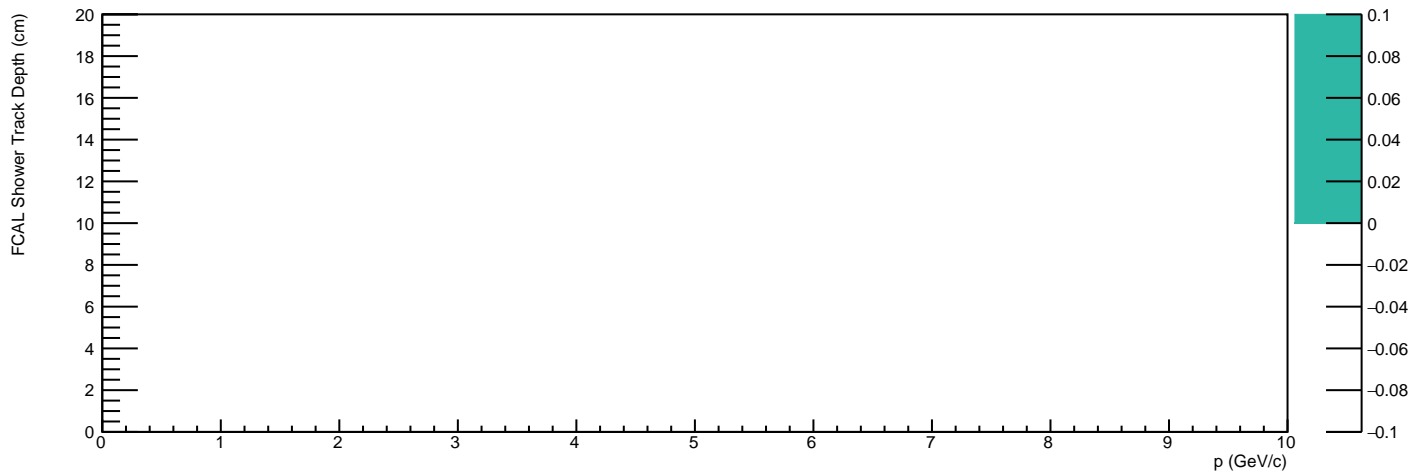




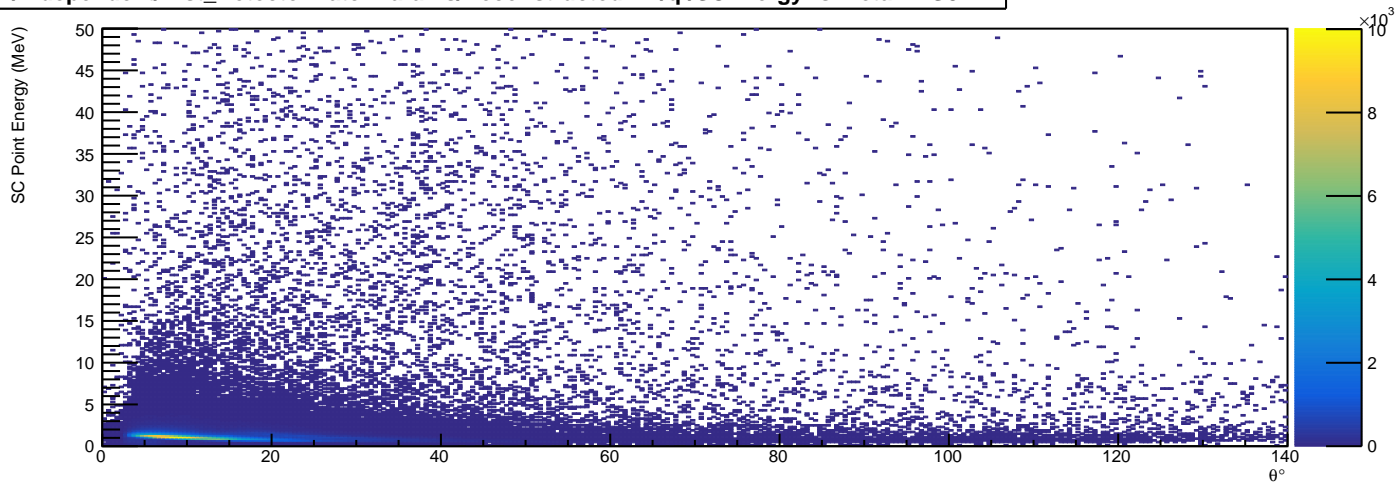
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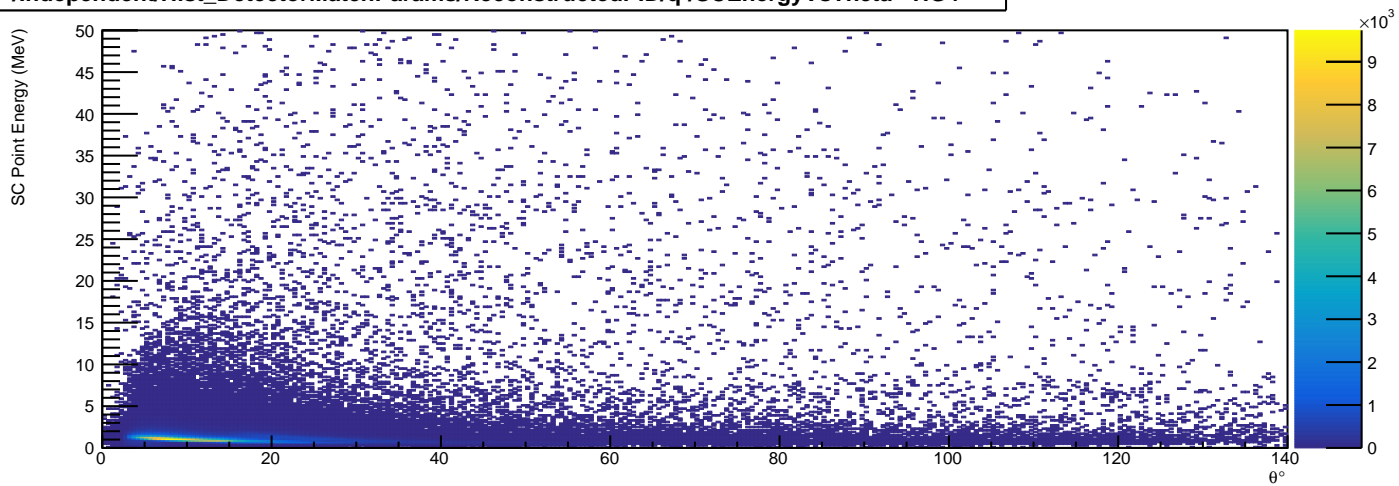
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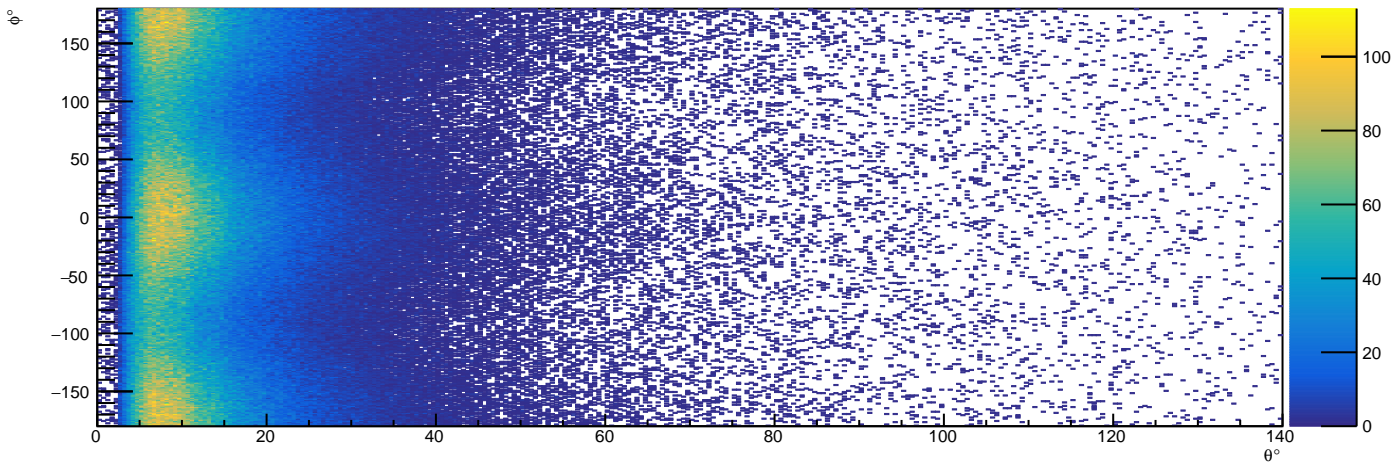
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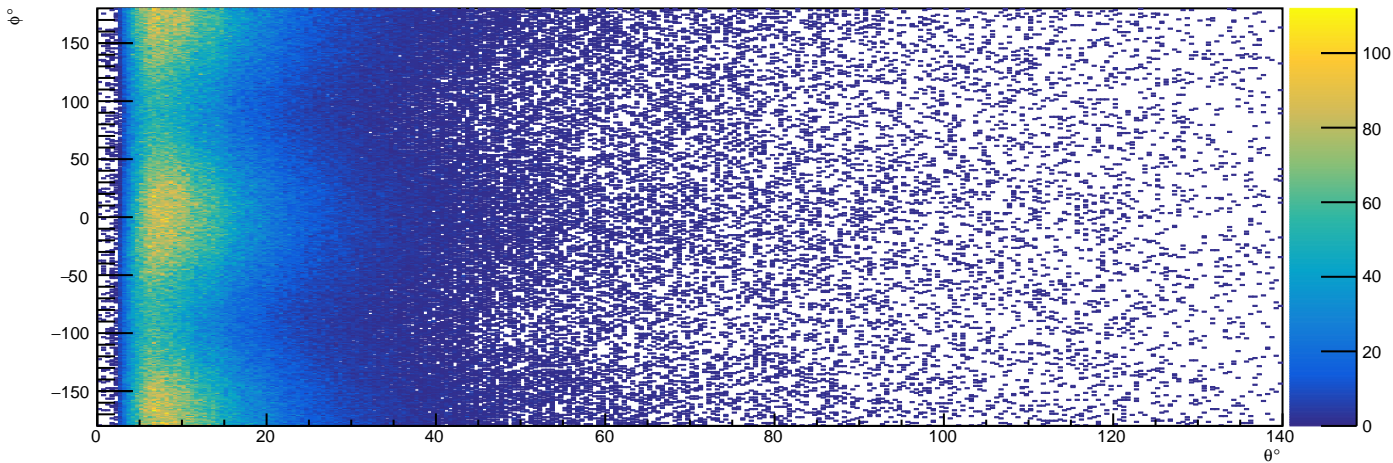
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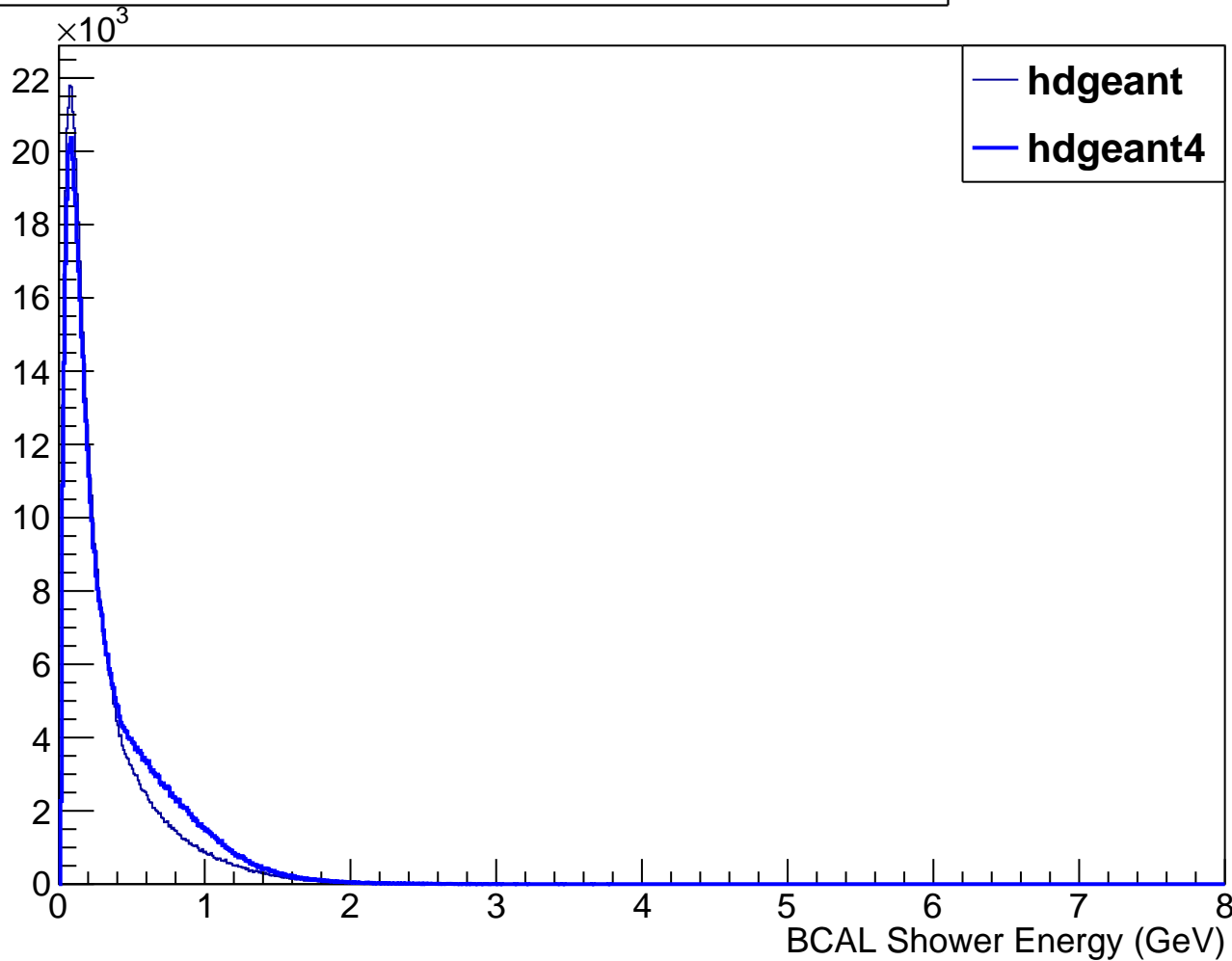
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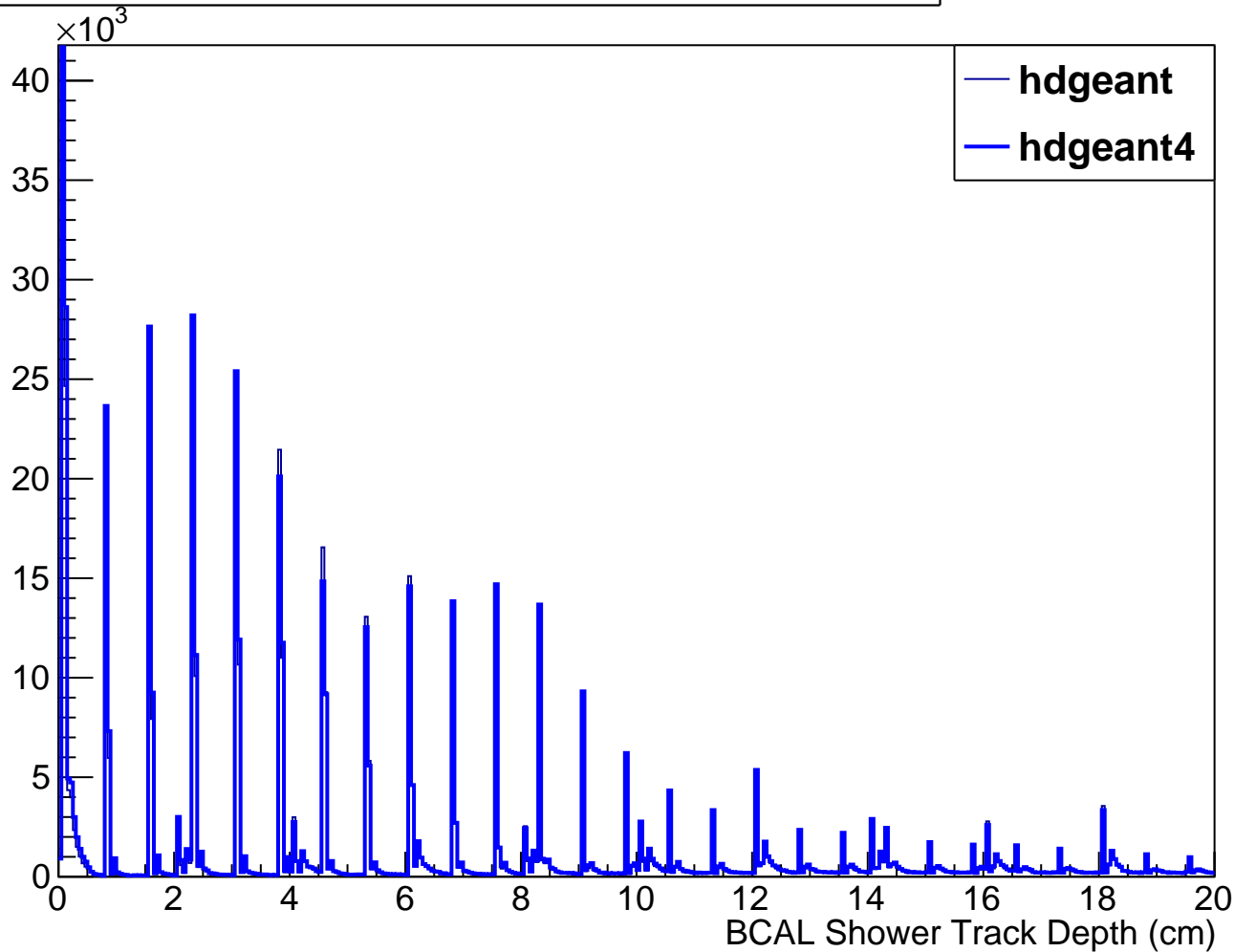


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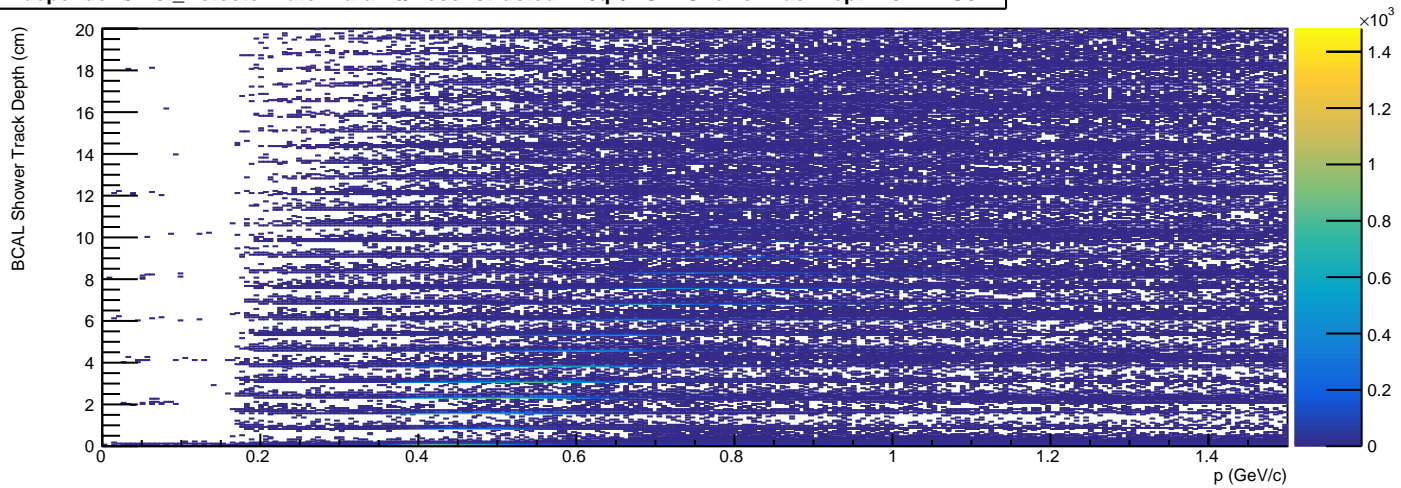


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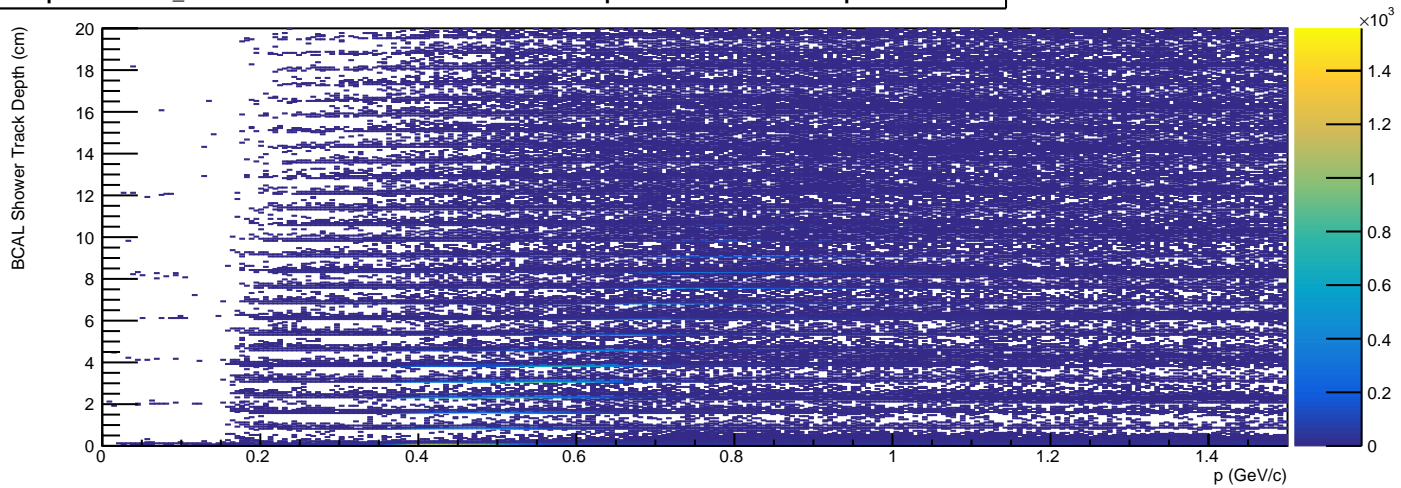




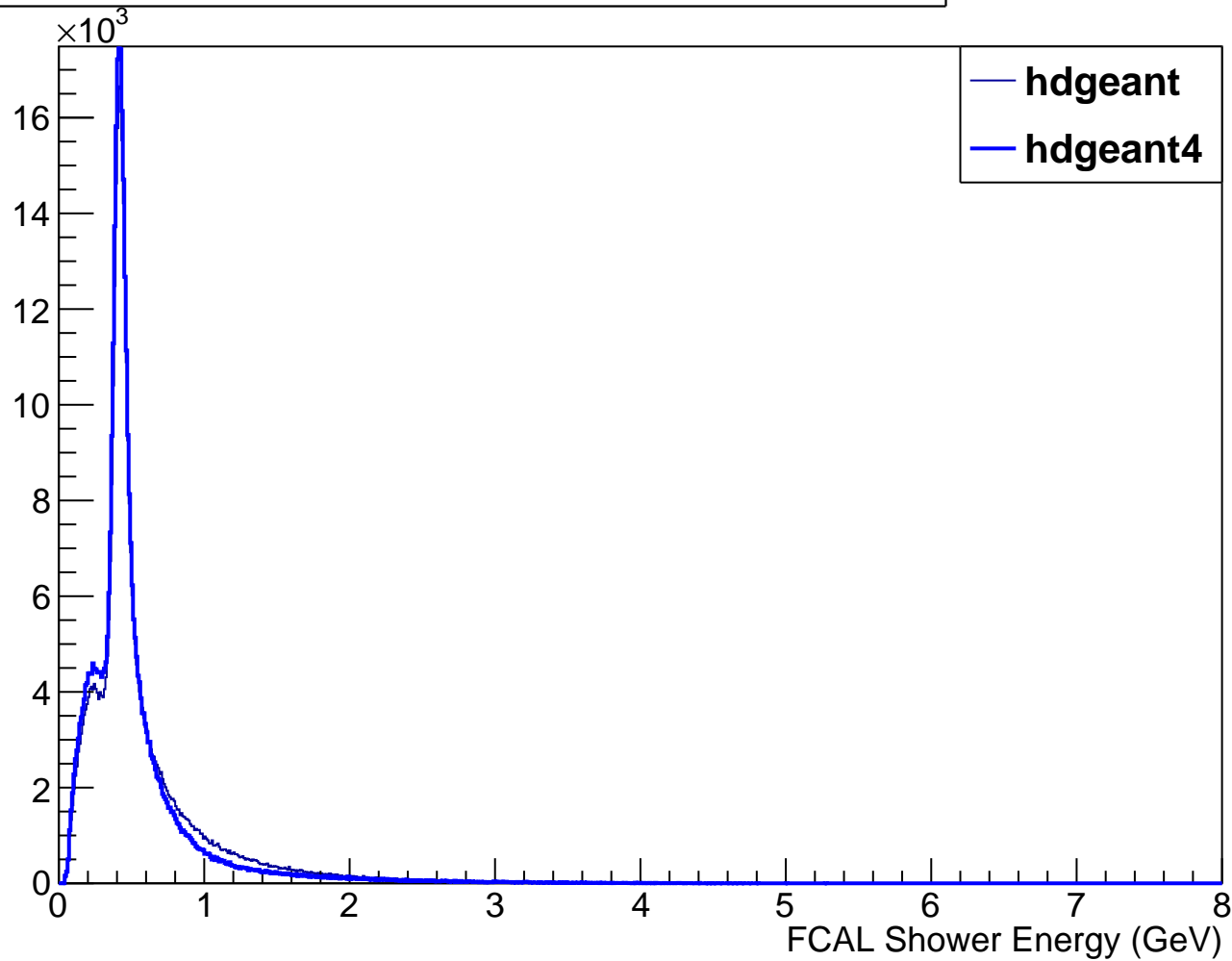
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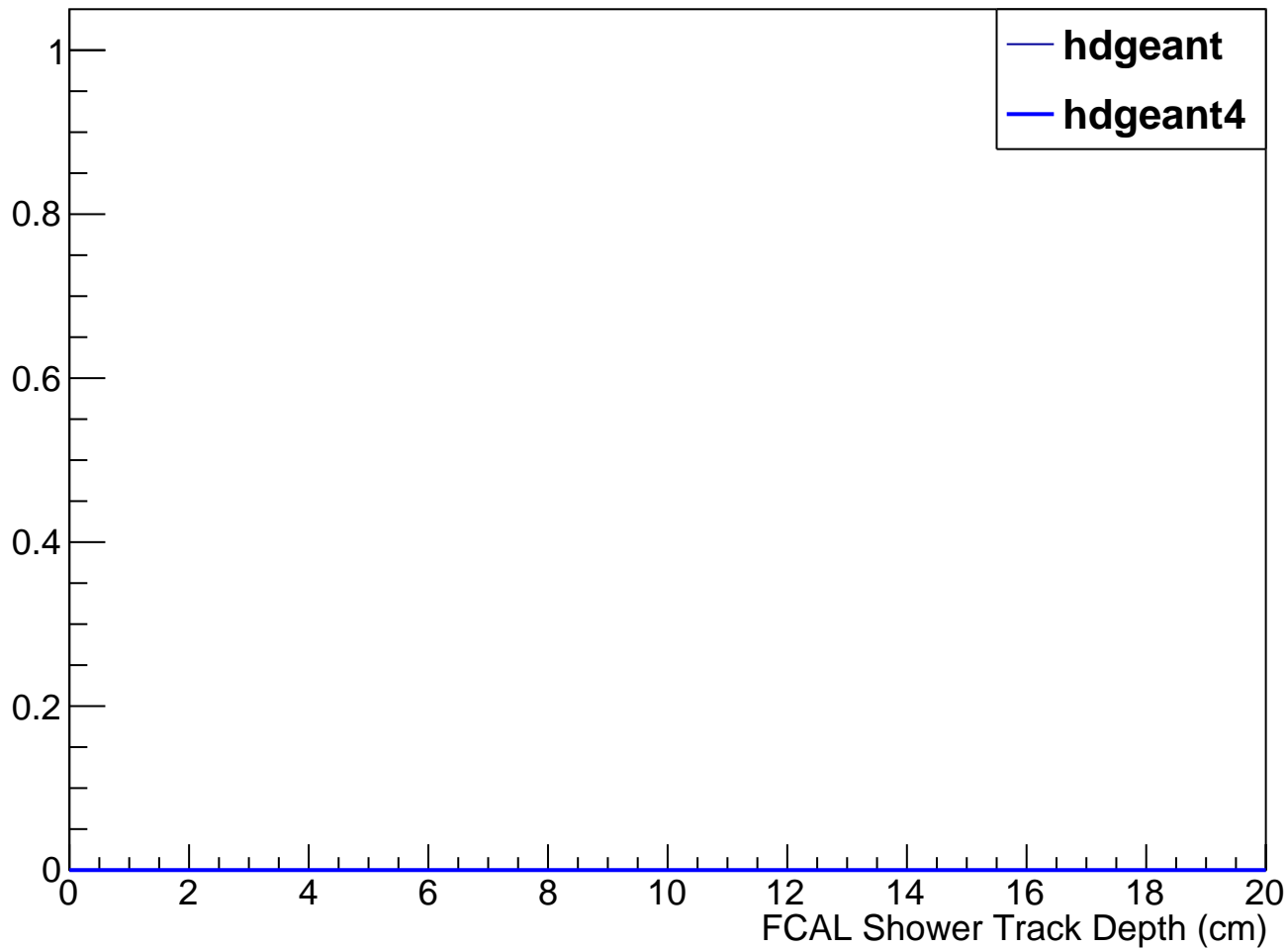


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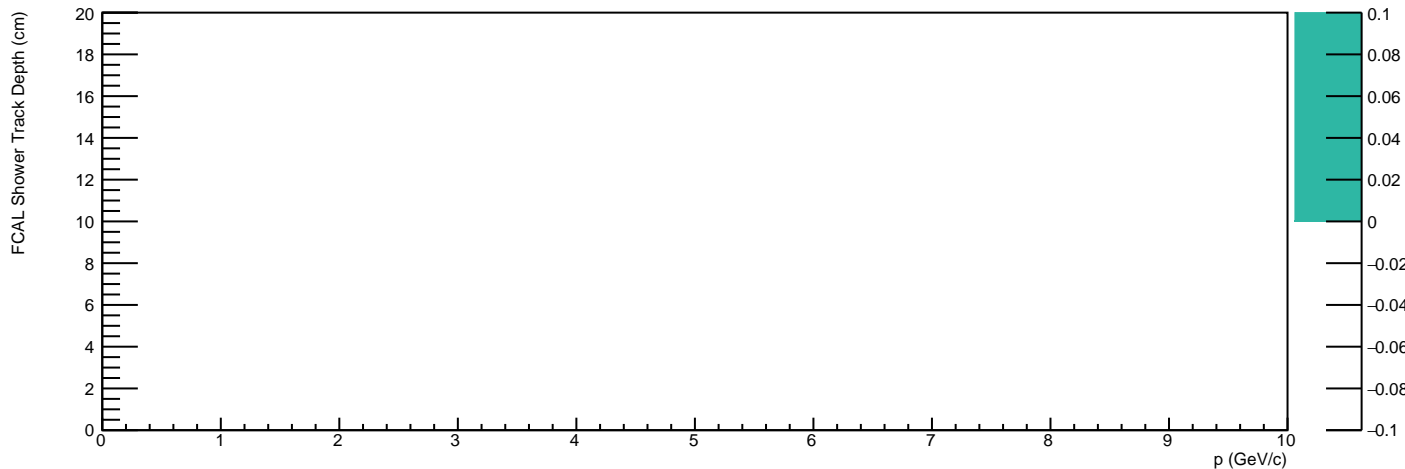
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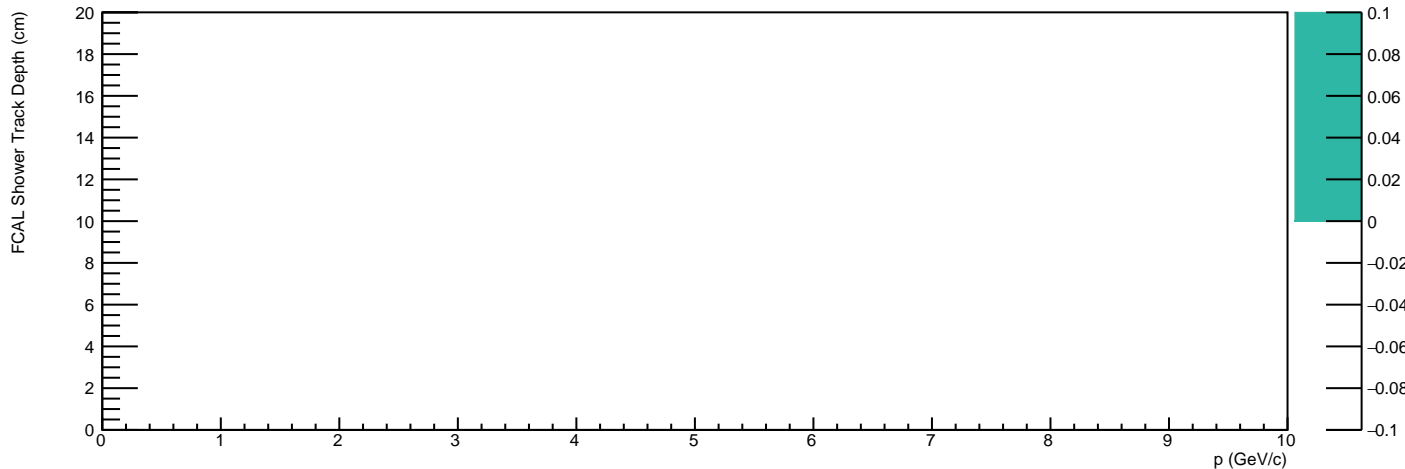




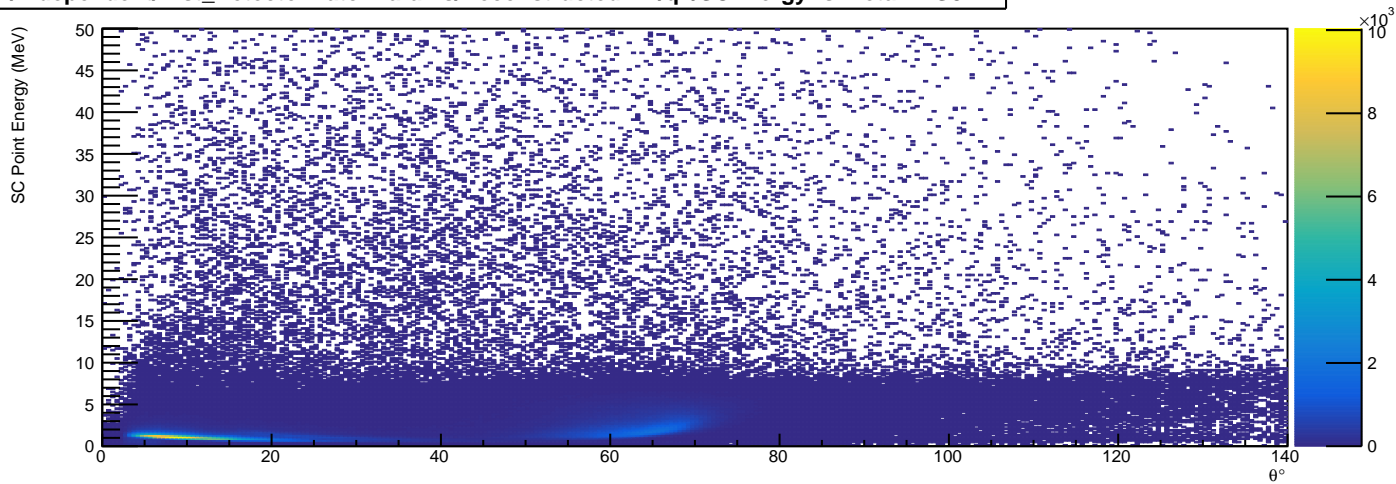
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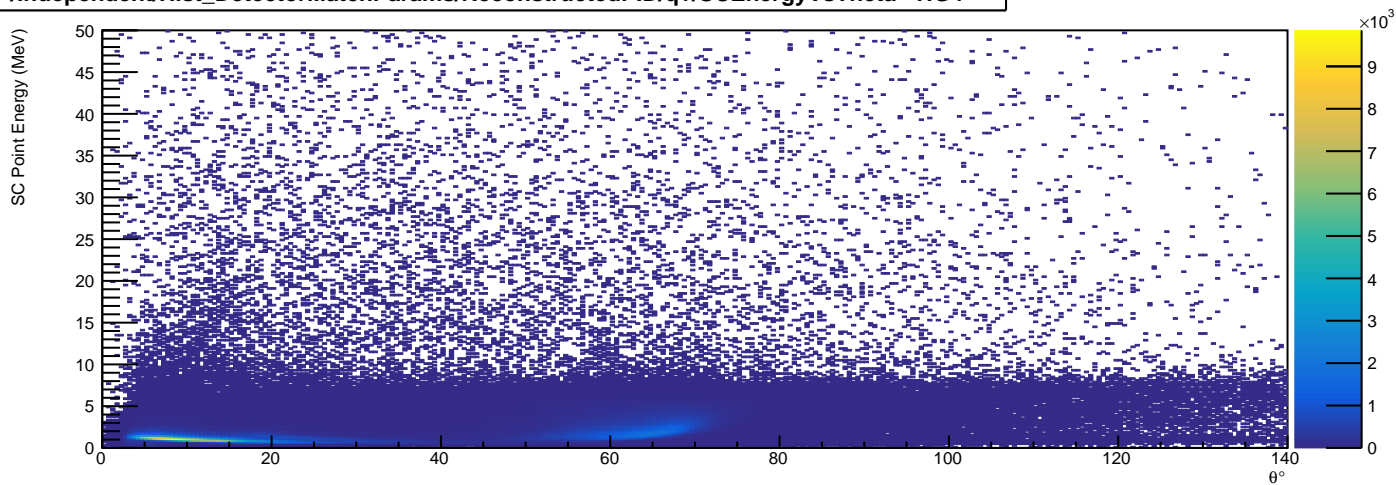
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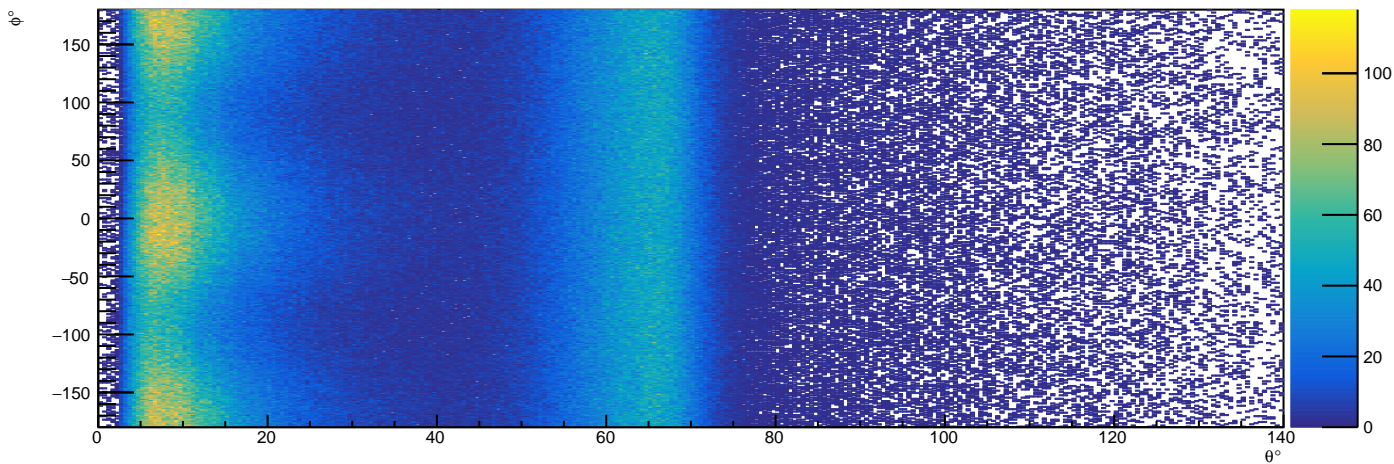
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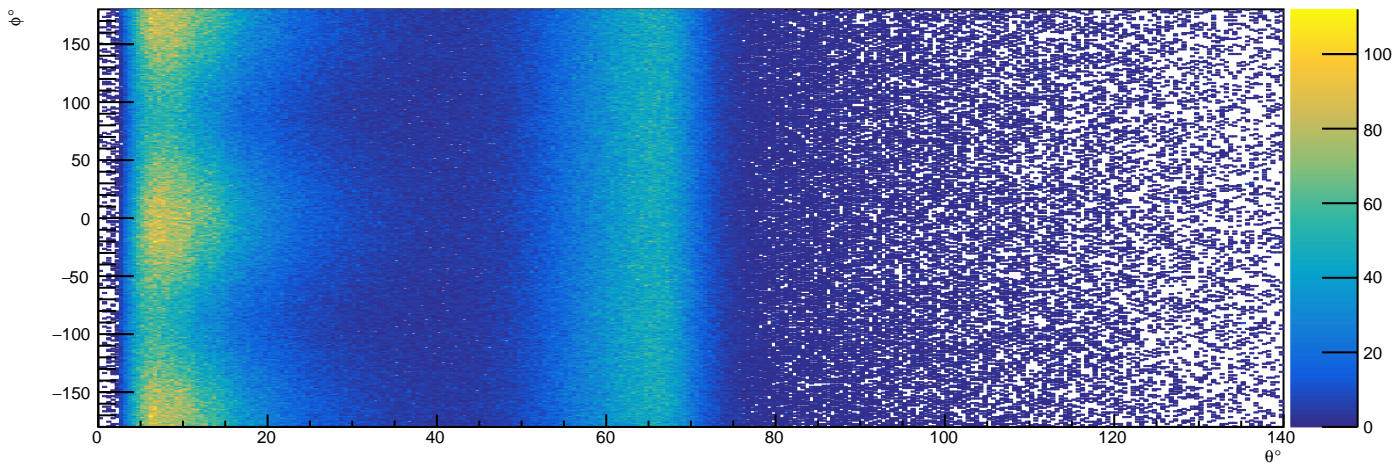
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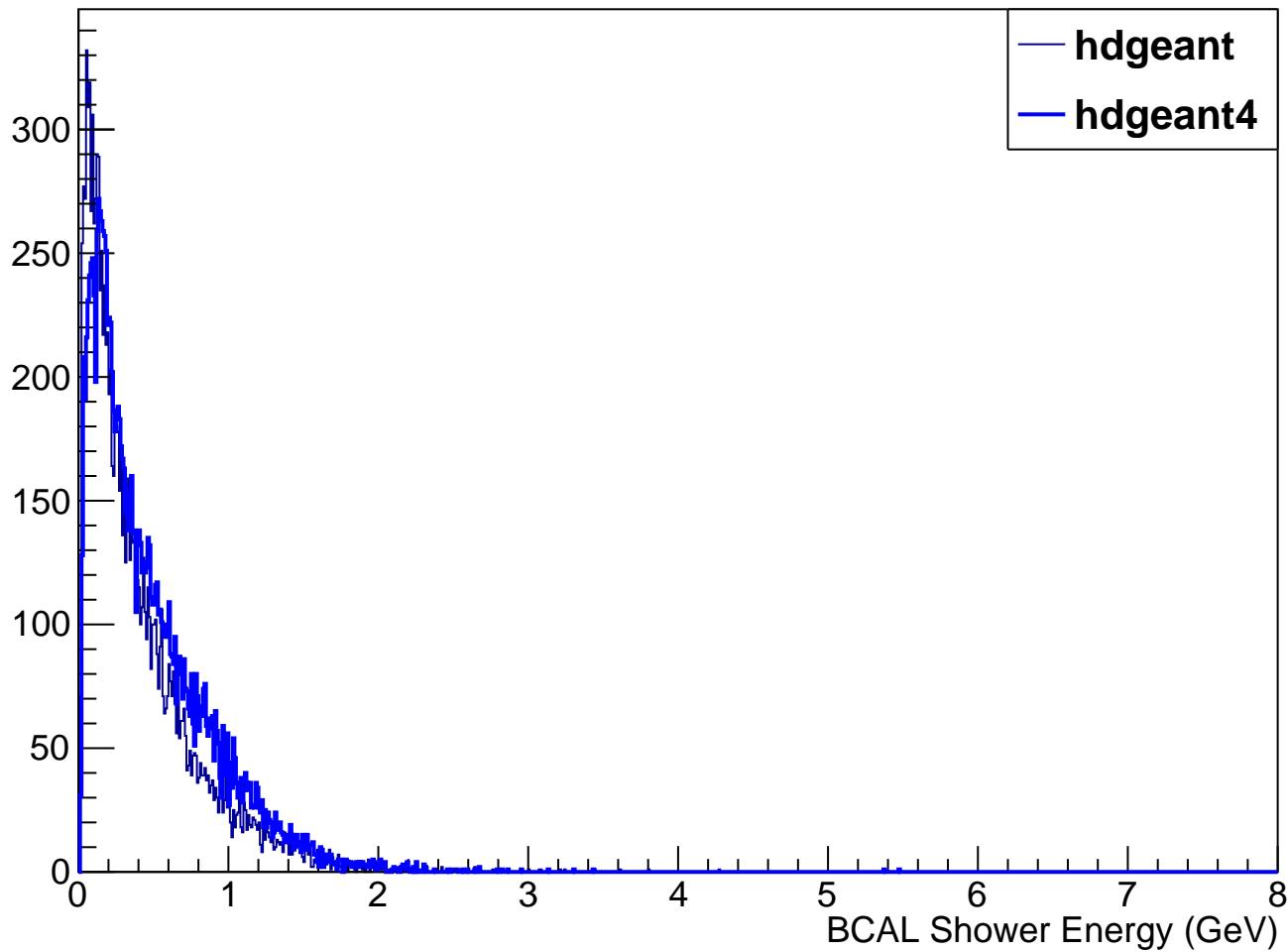


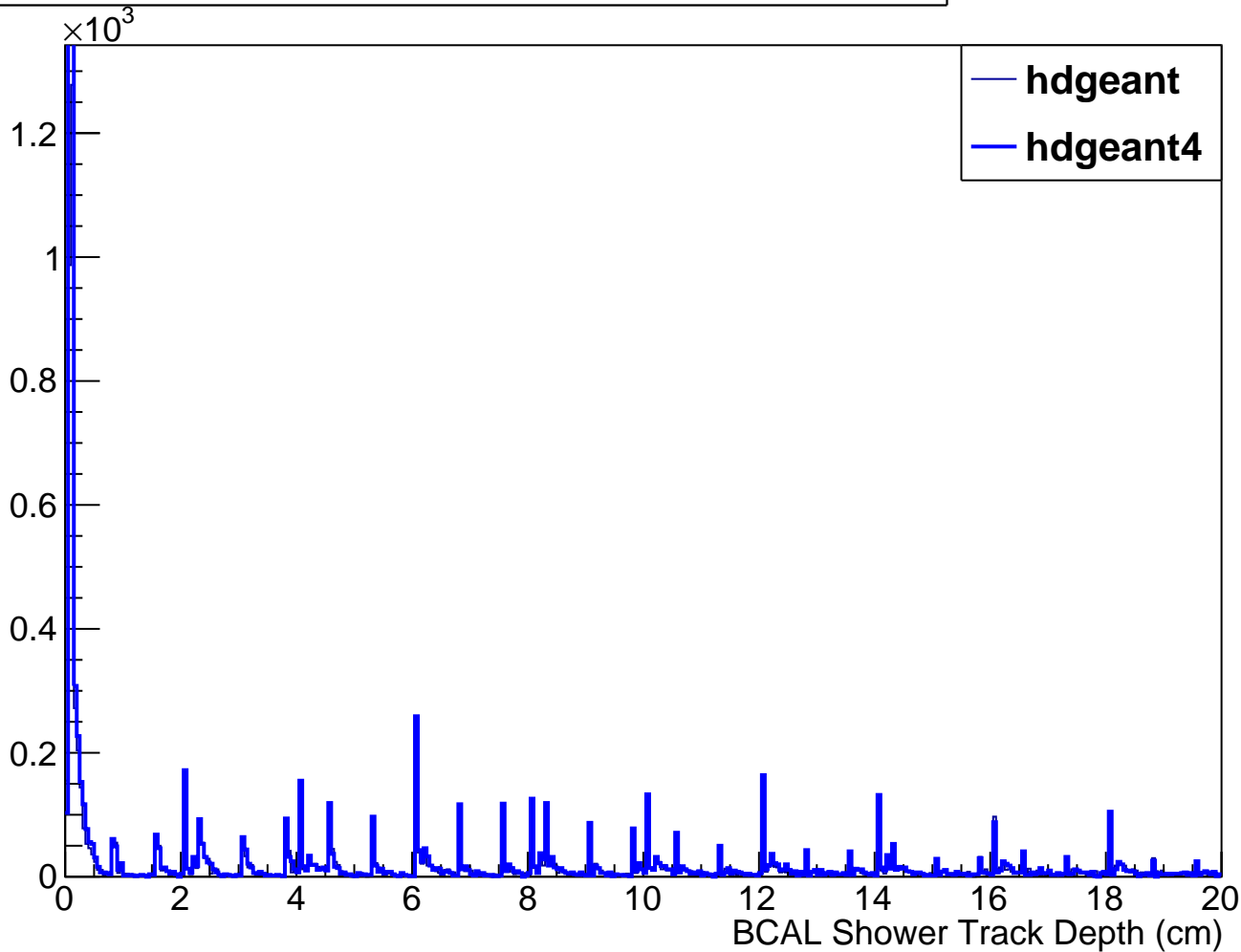
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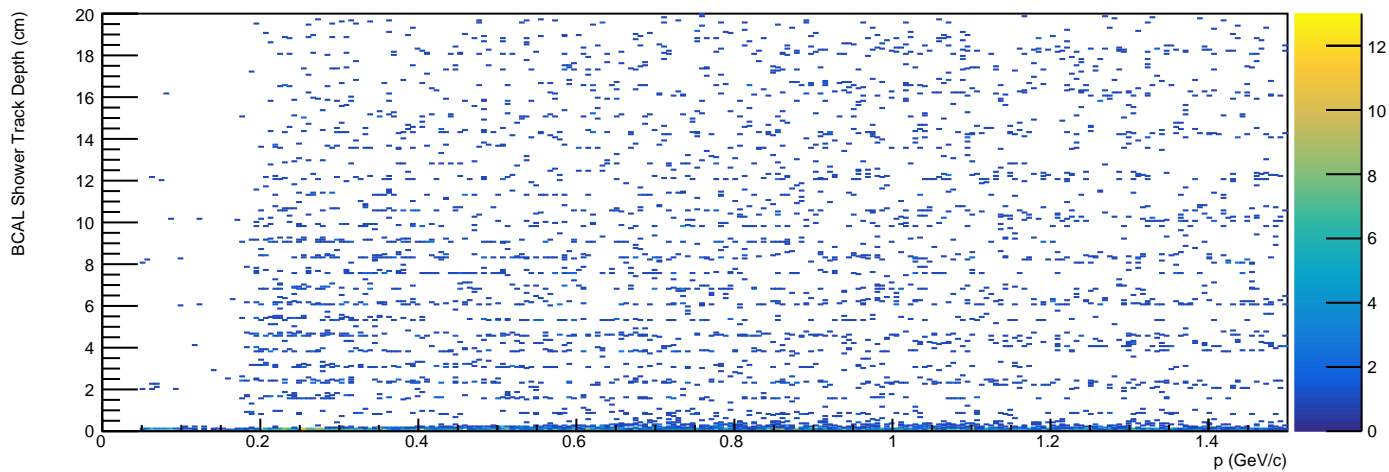
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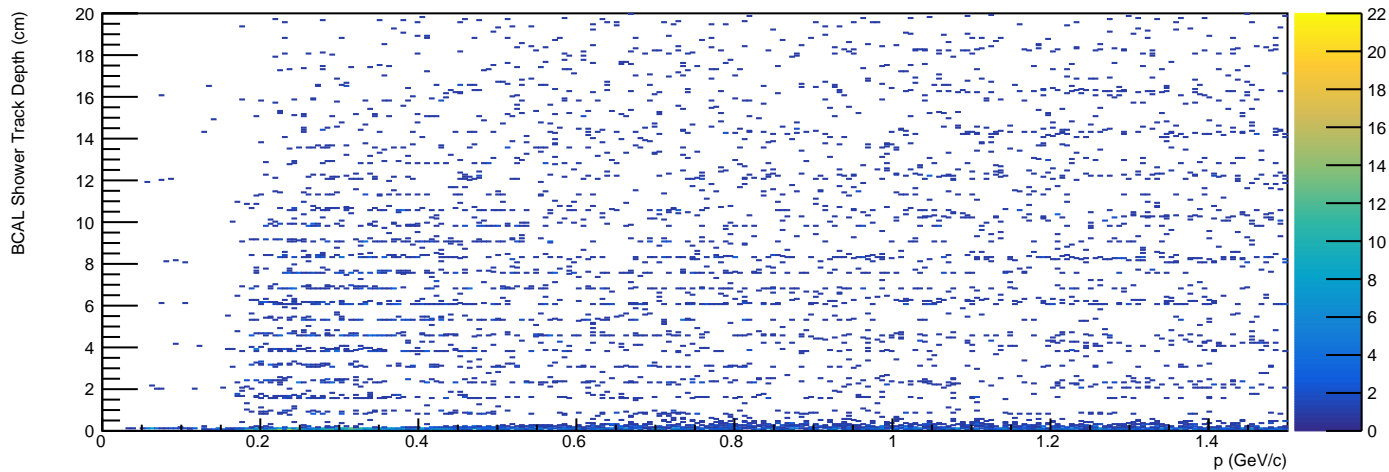


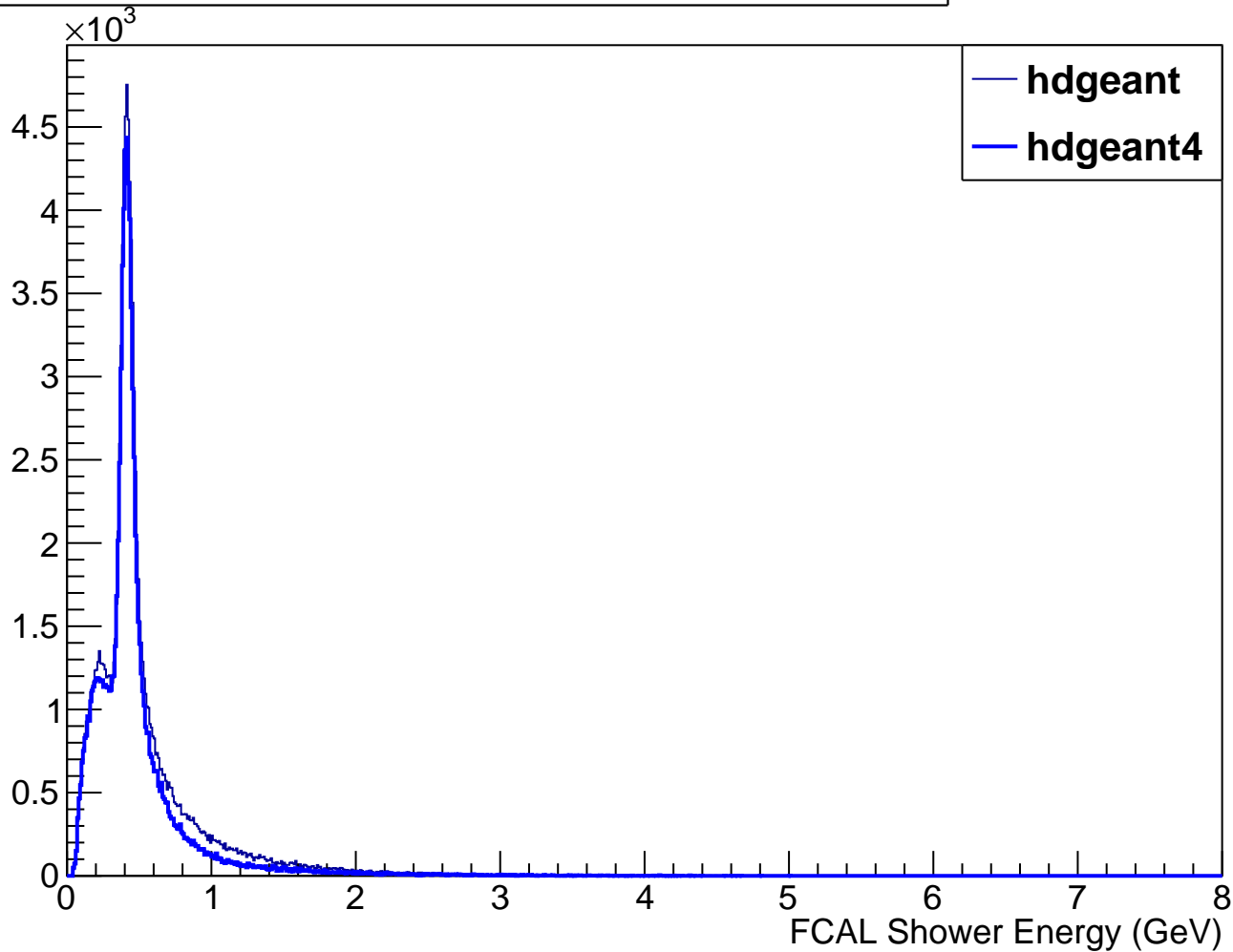


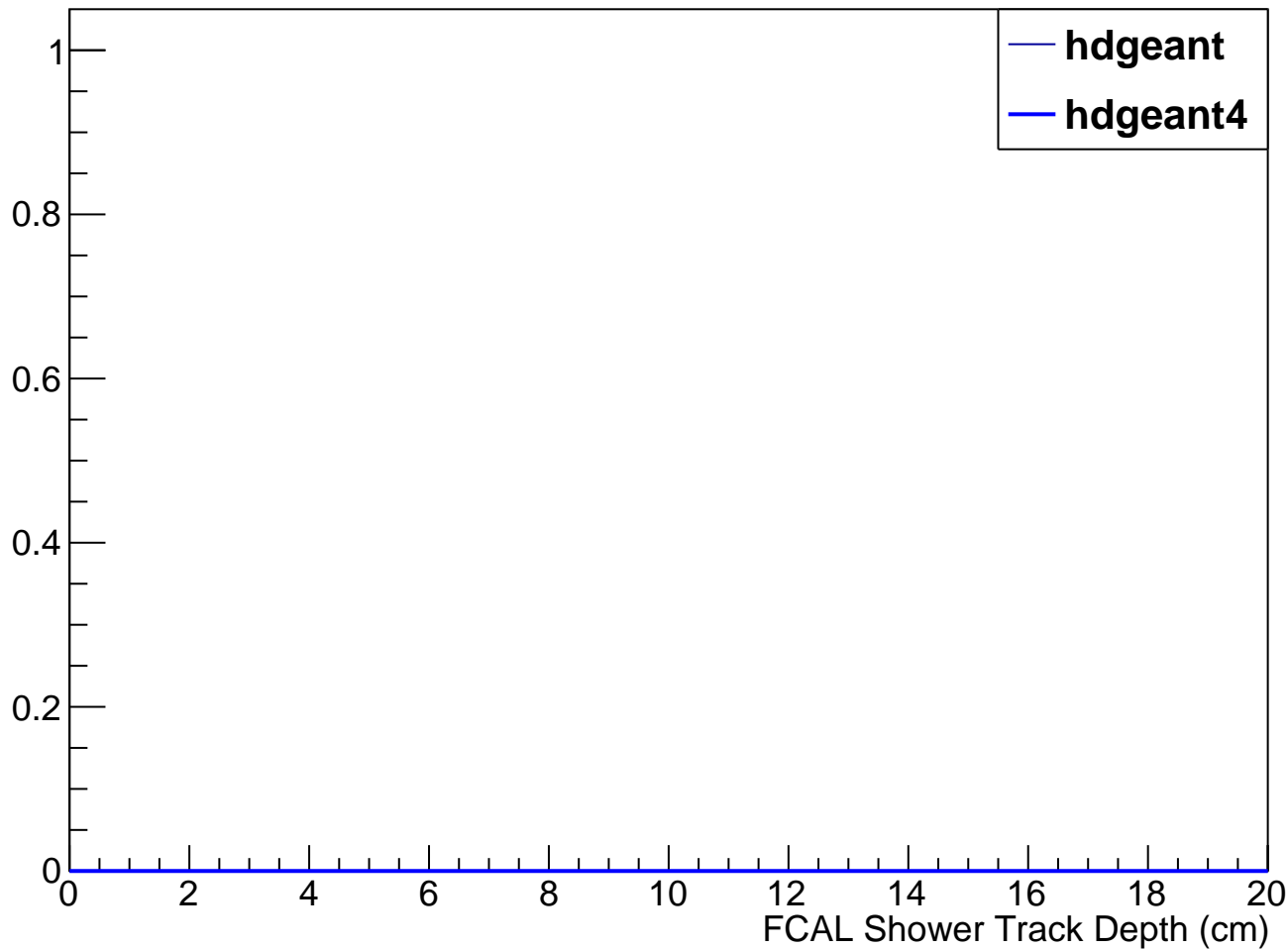
**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/Pi+/BCALShowerTrackDepthVsP - HG3**



**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/Pi+/BCALShowerTrackDepthVsP - HG4**

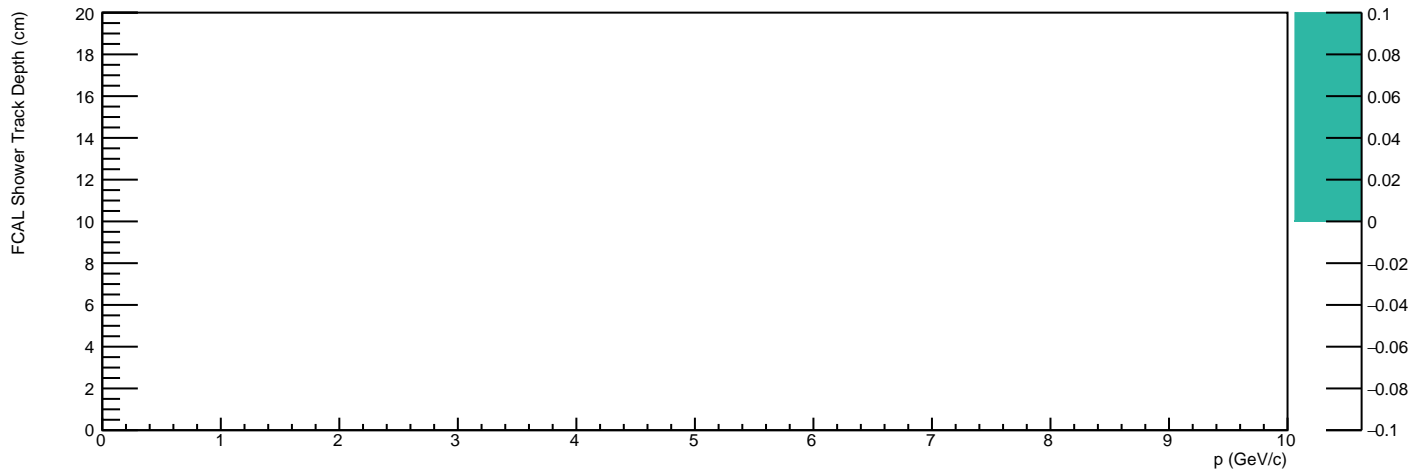




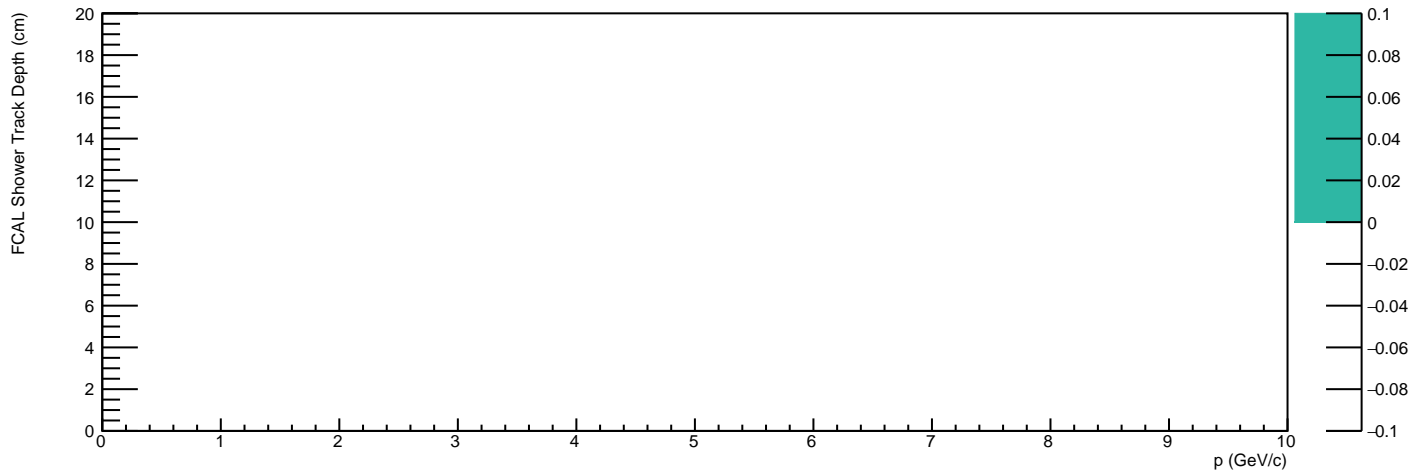




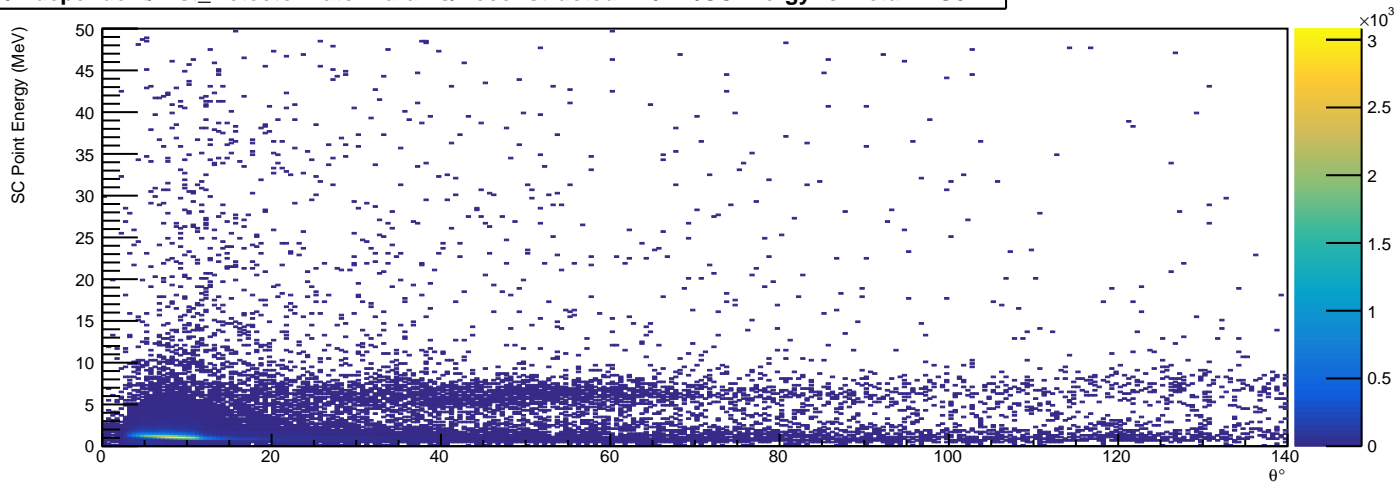
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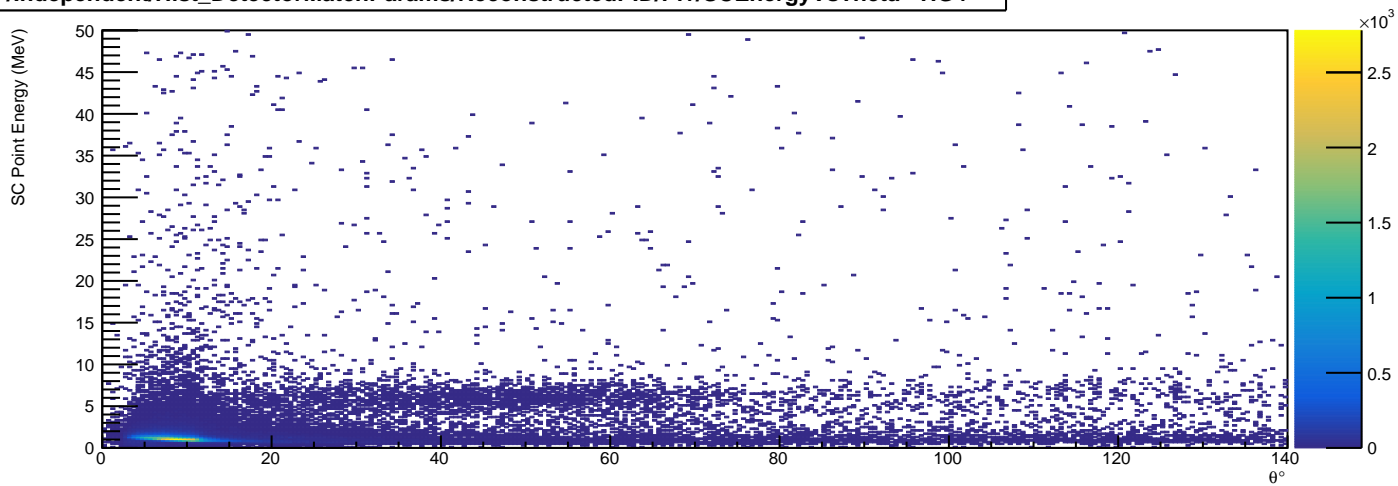
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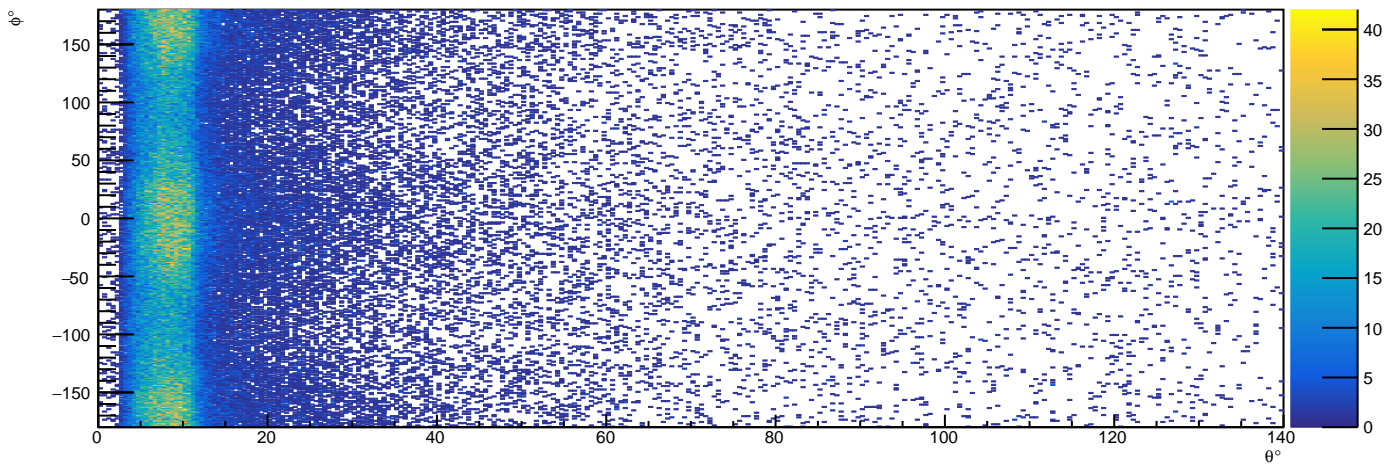
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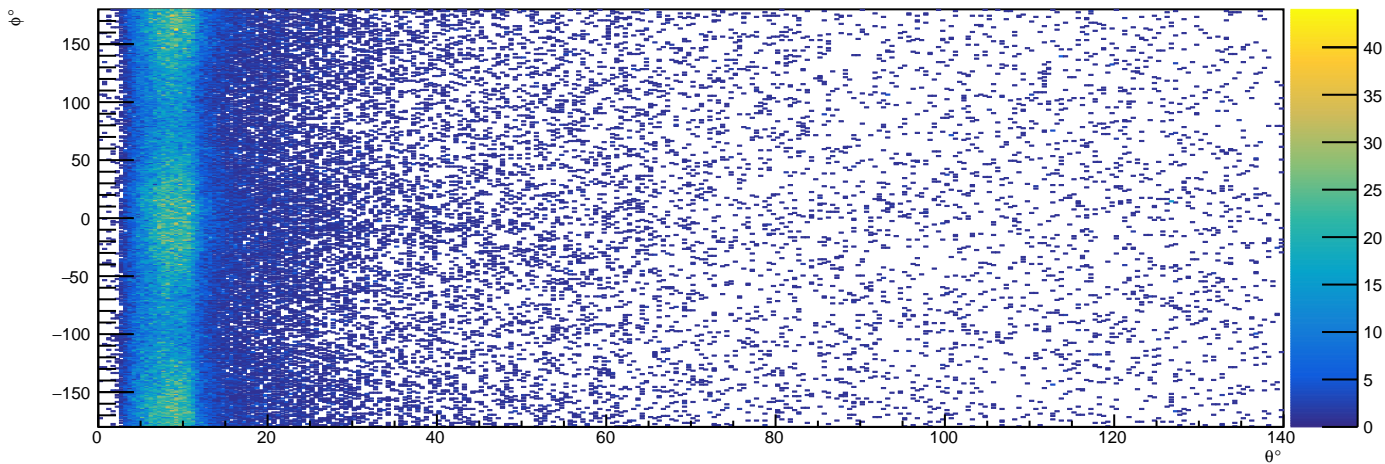
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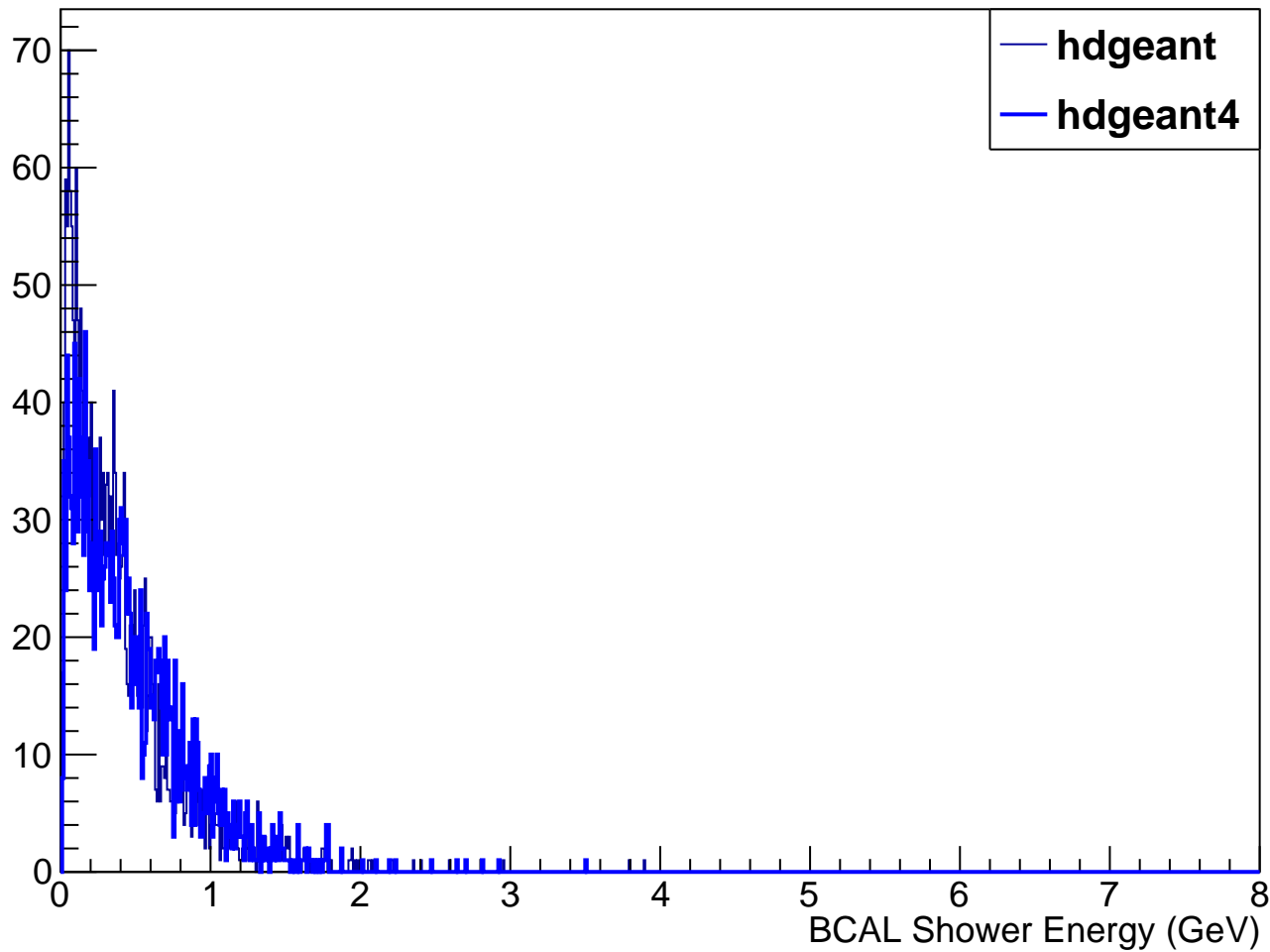


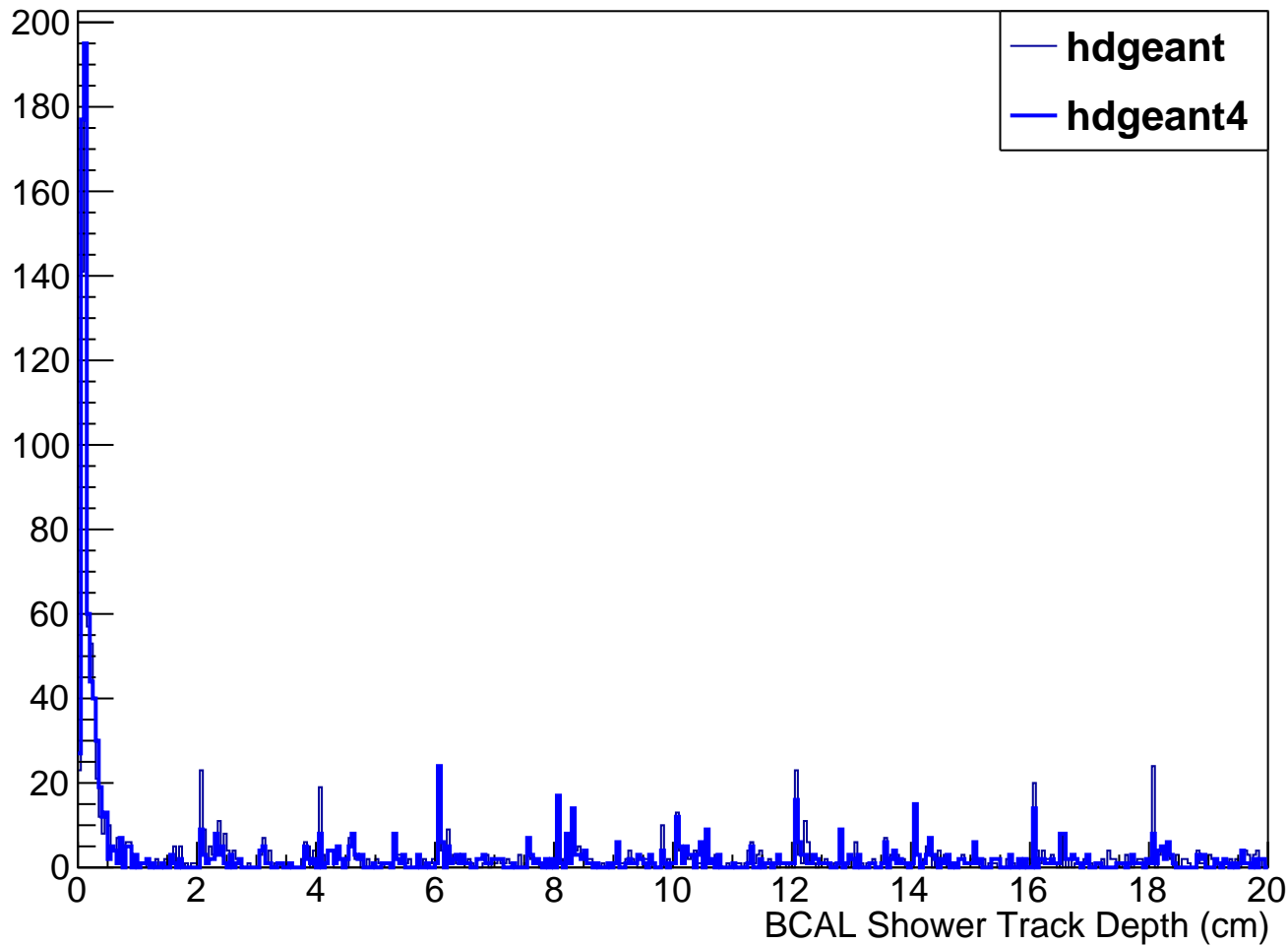
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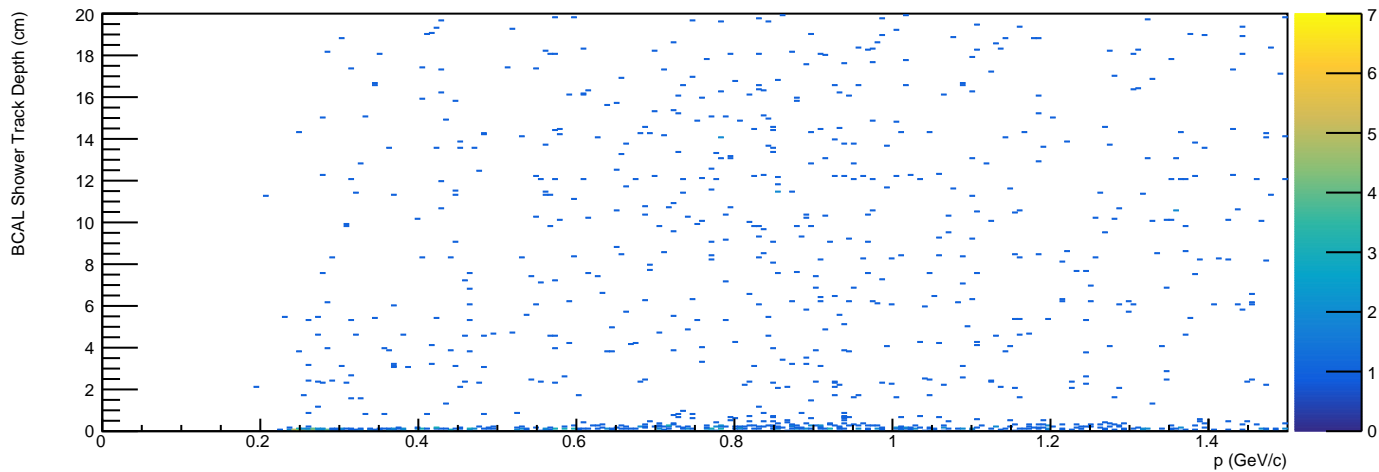
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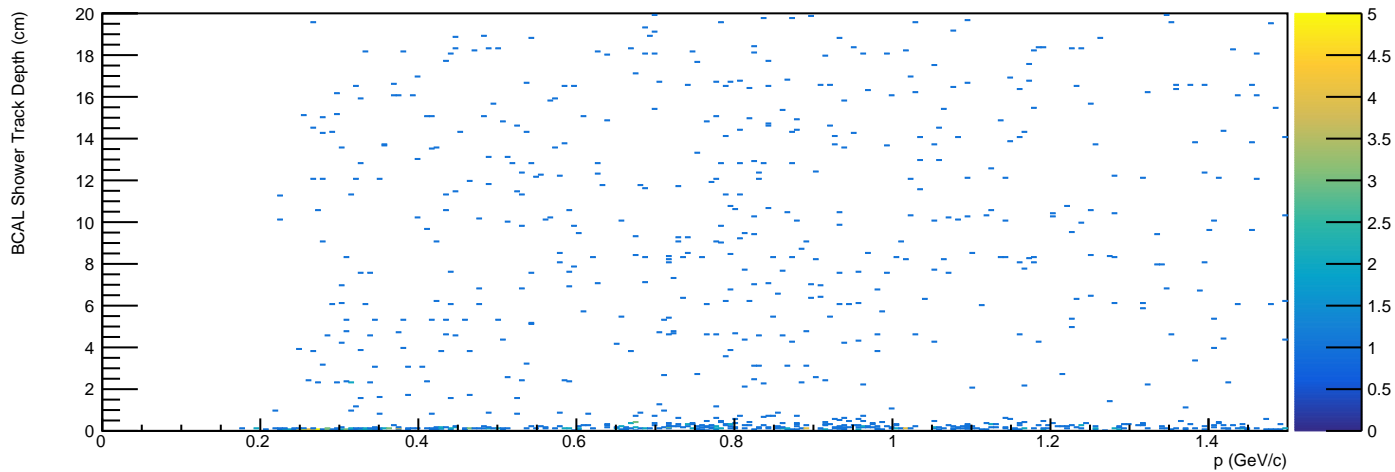


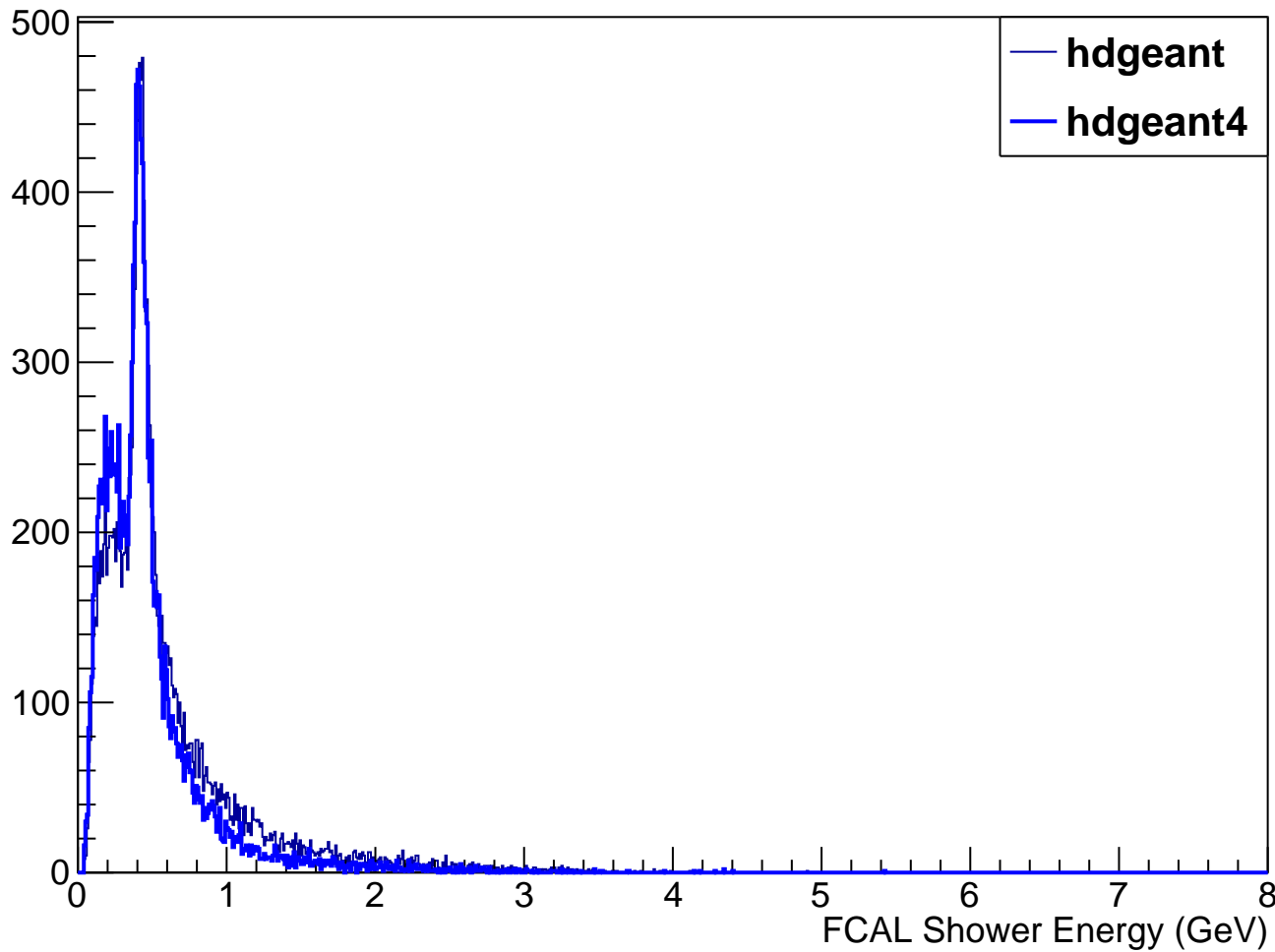


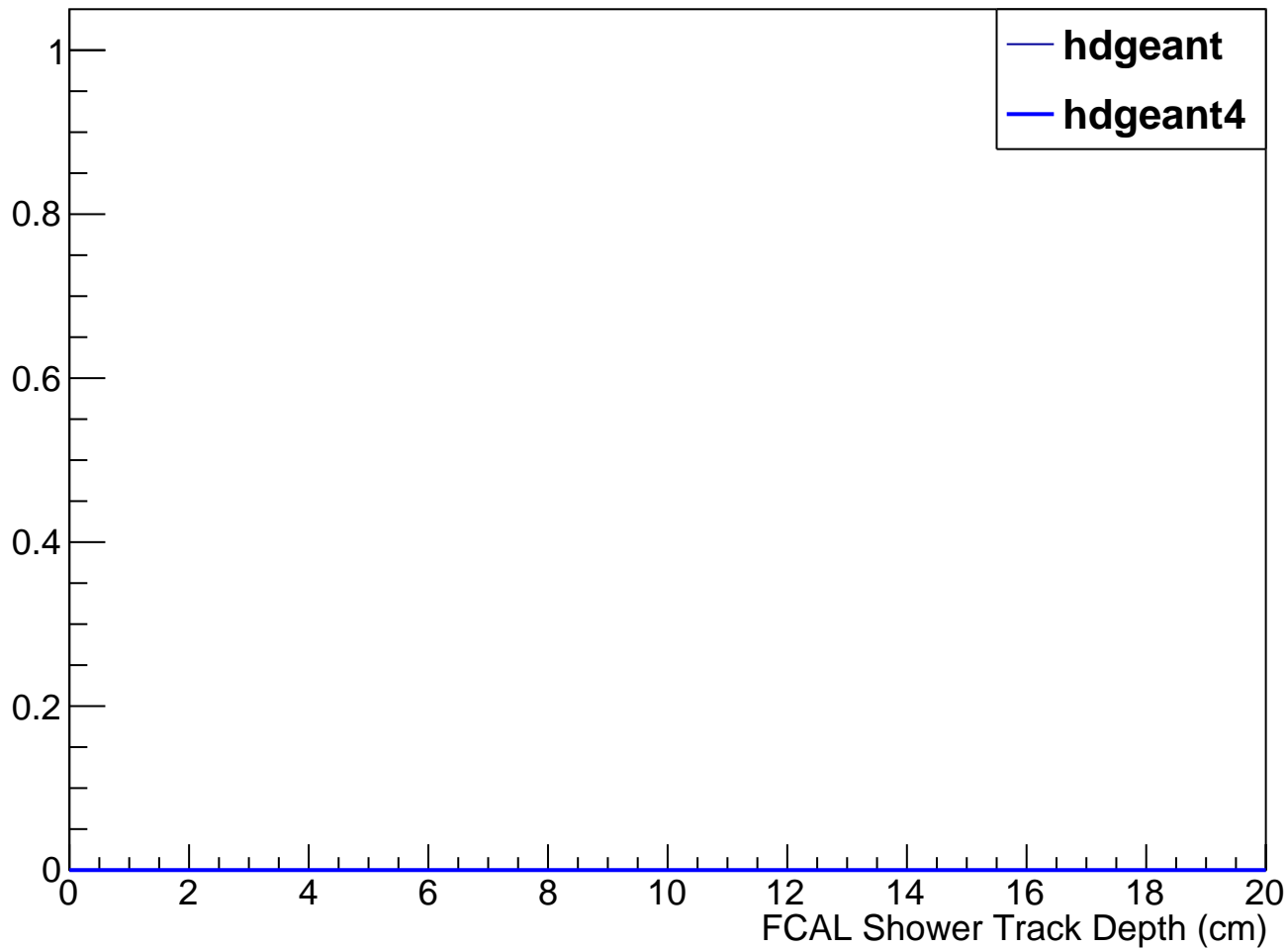
**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/K+/BCALShowerTrackDepthVsP - HG3**



**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/K+/BCALShowerTrackDepthVsP - HG4**

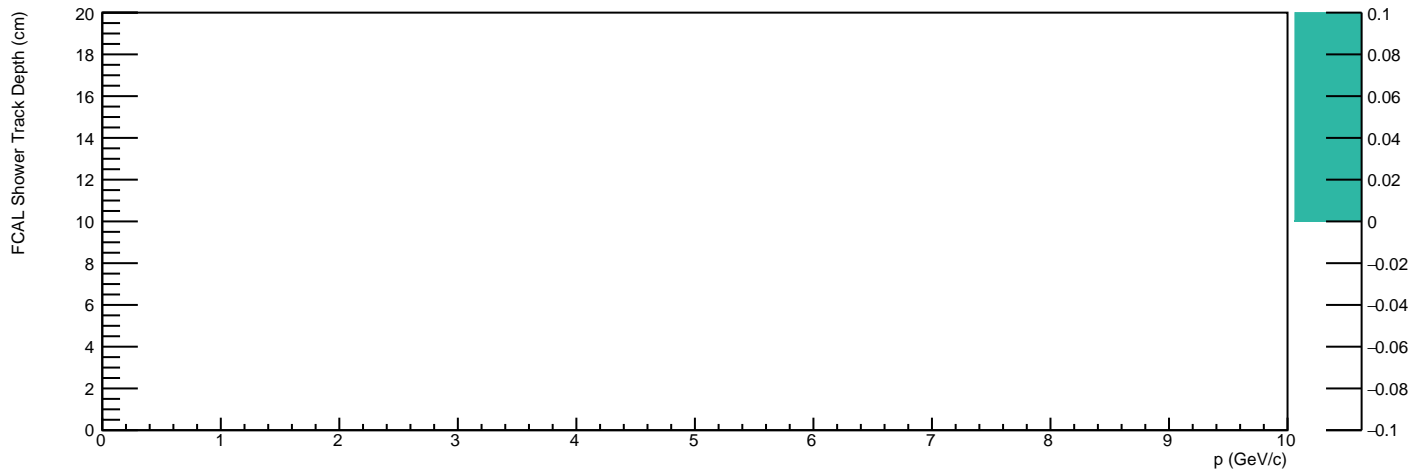




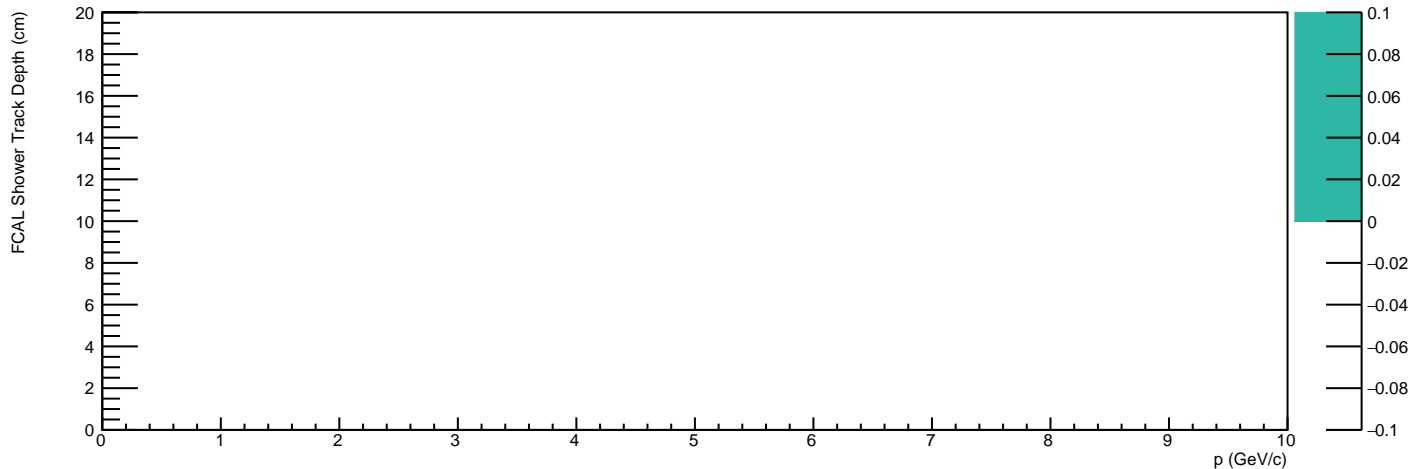




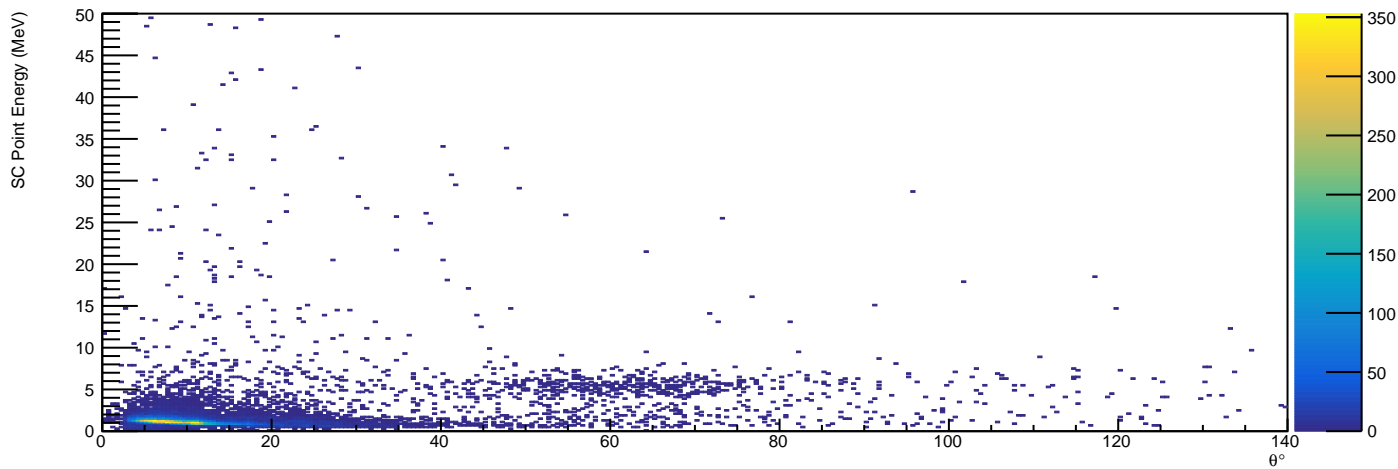
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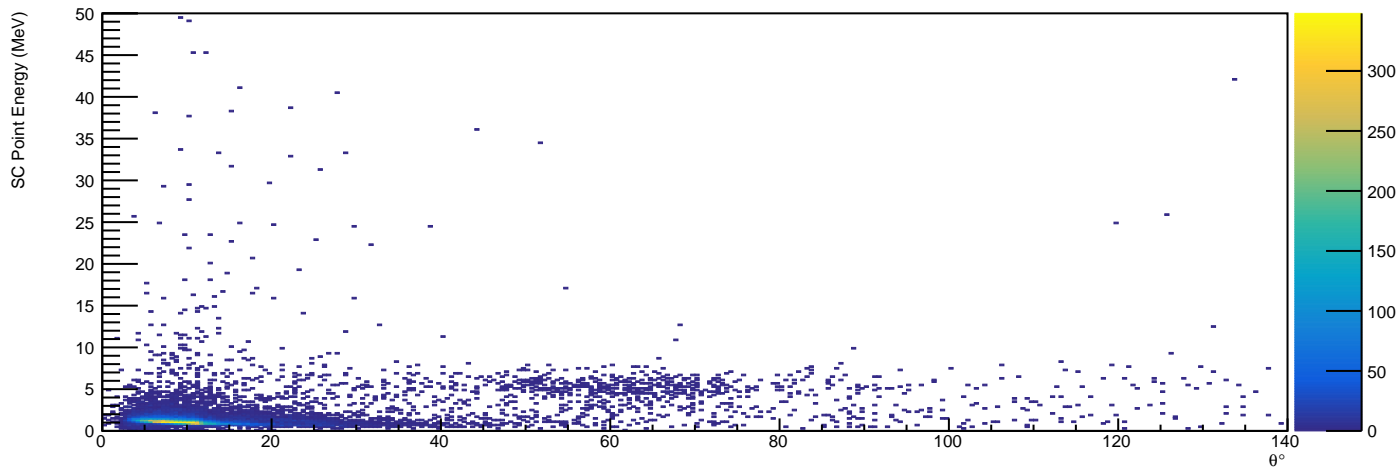
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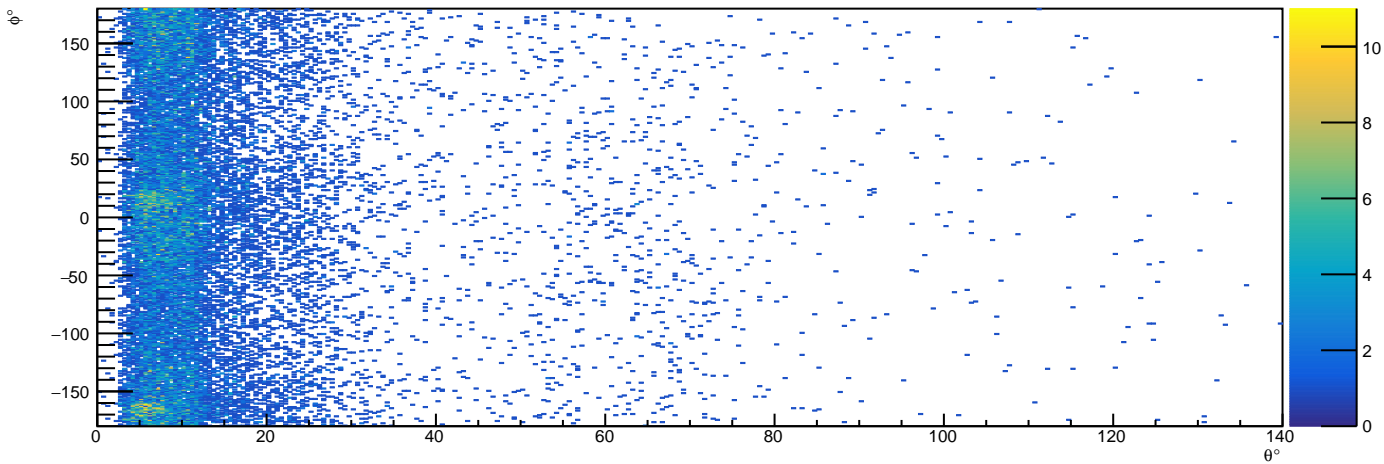
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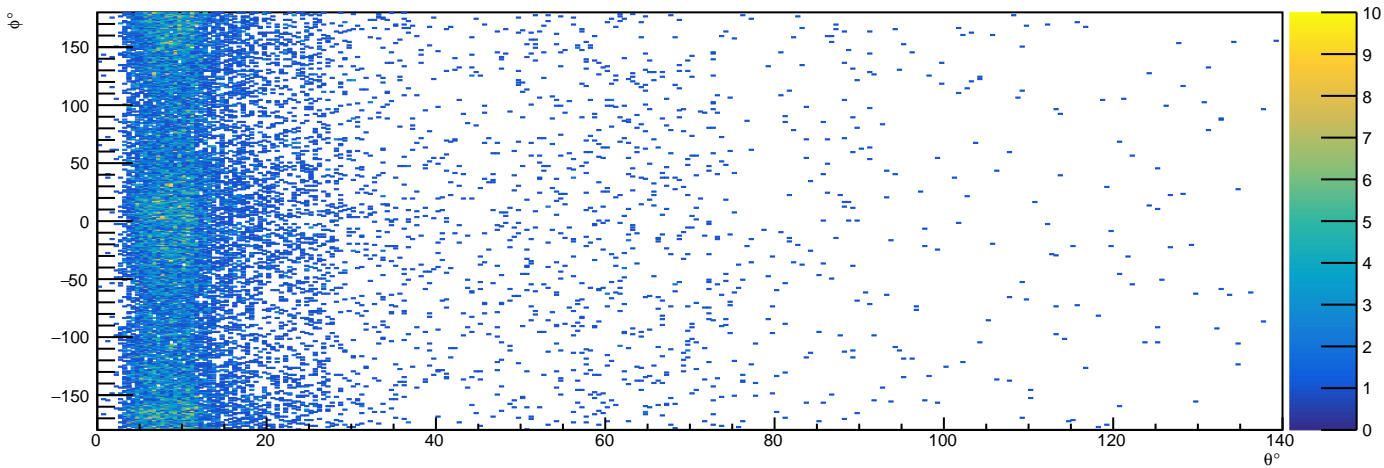
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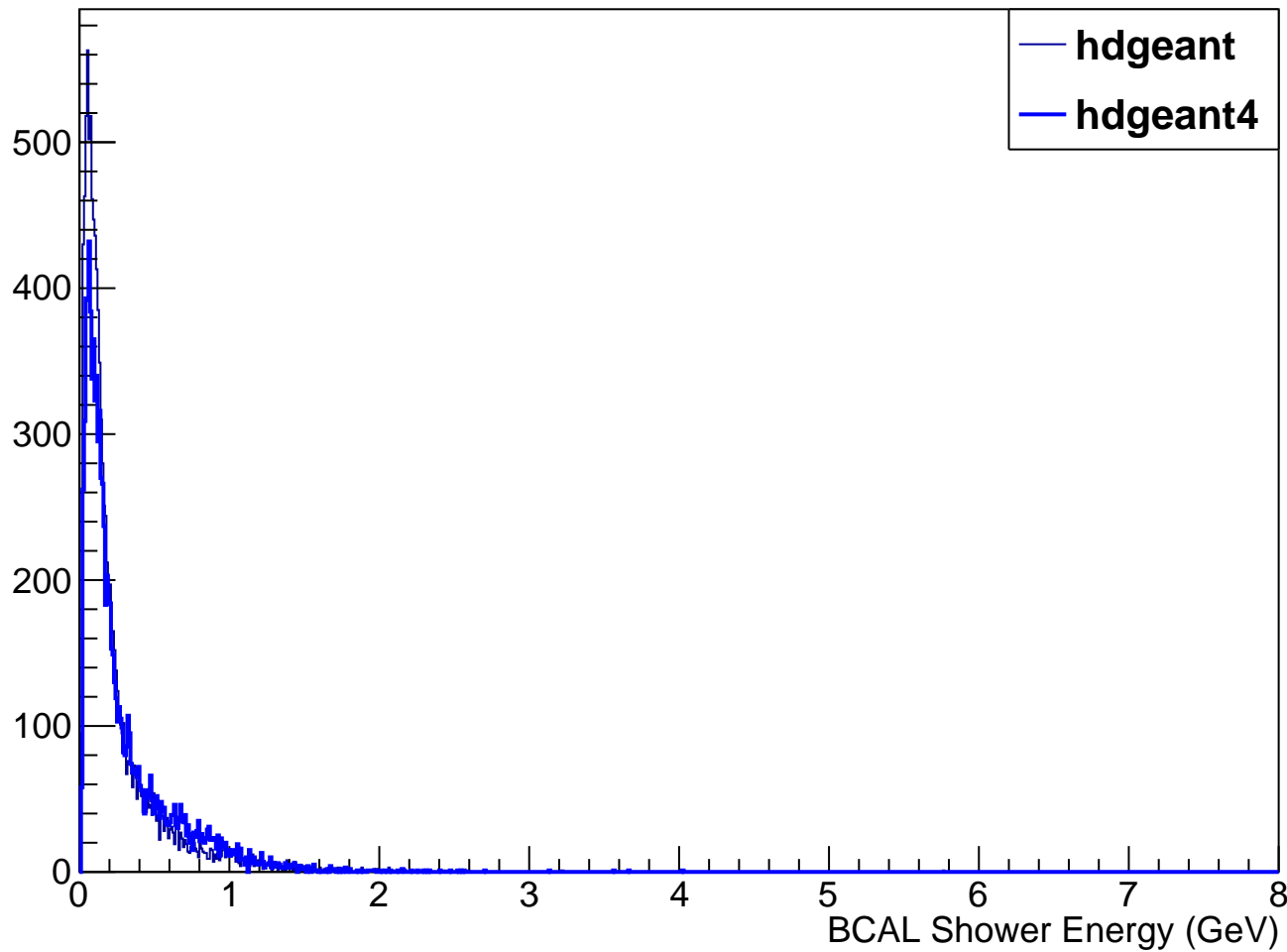


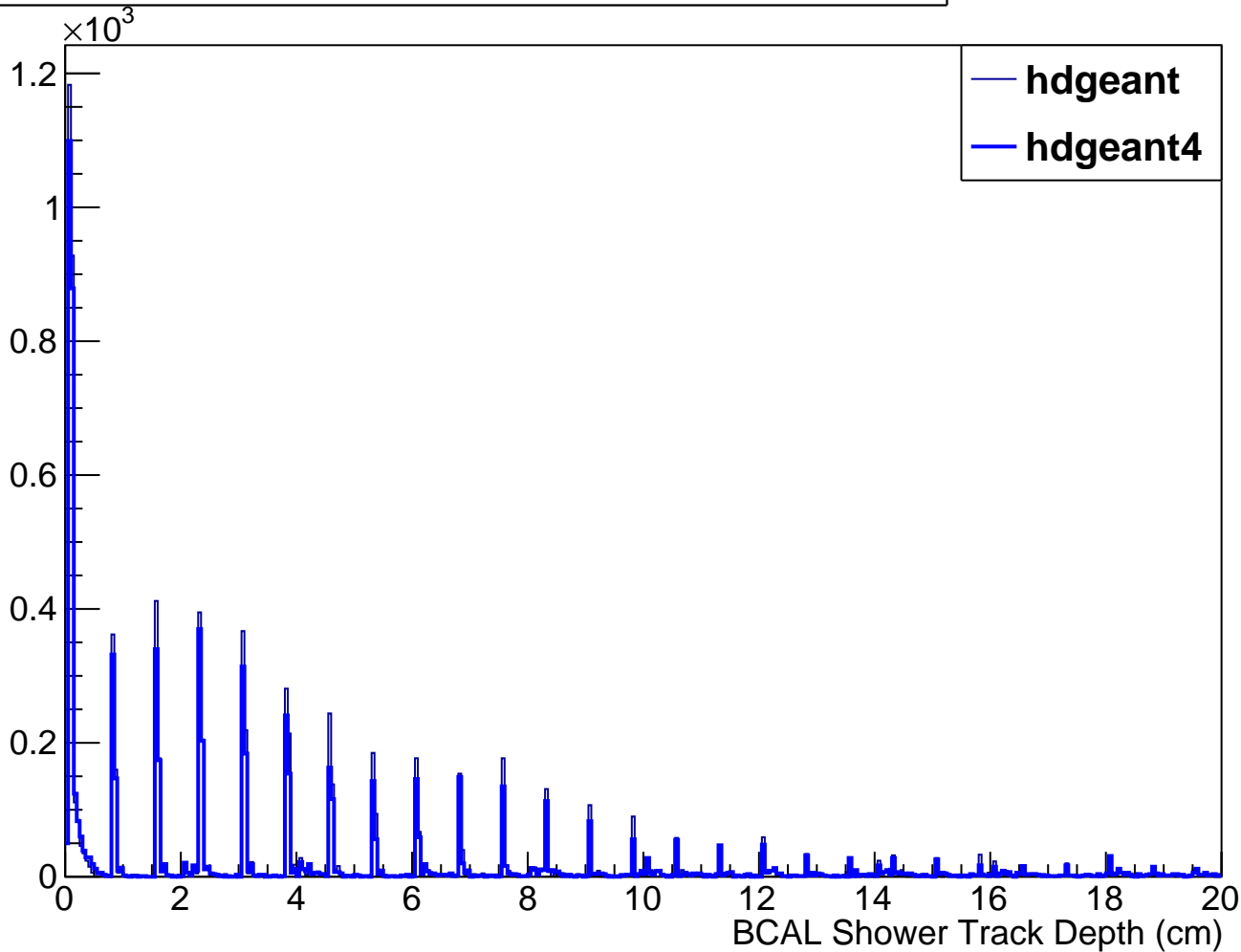
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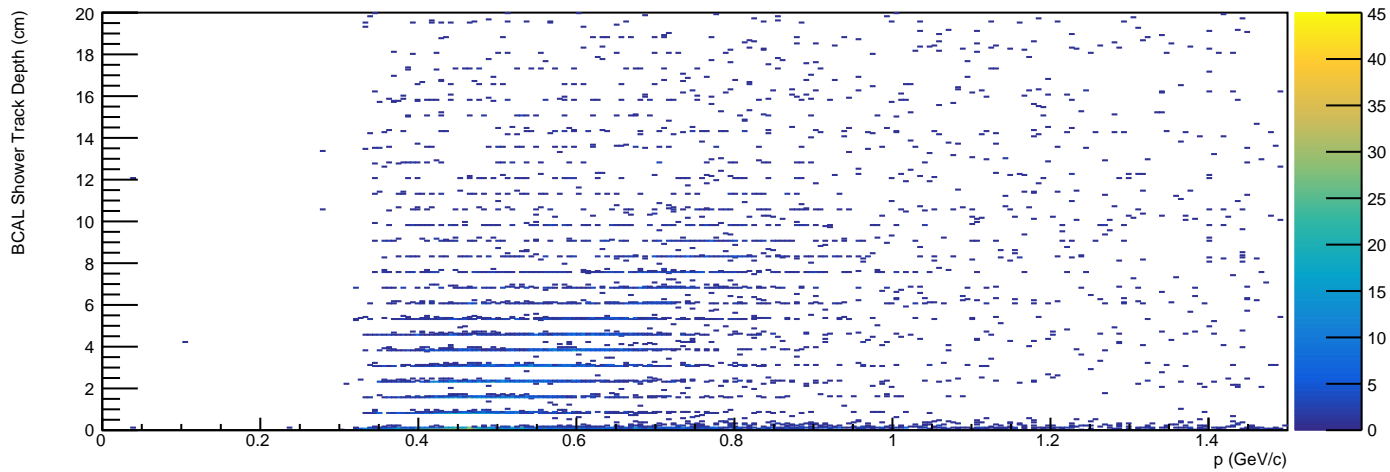
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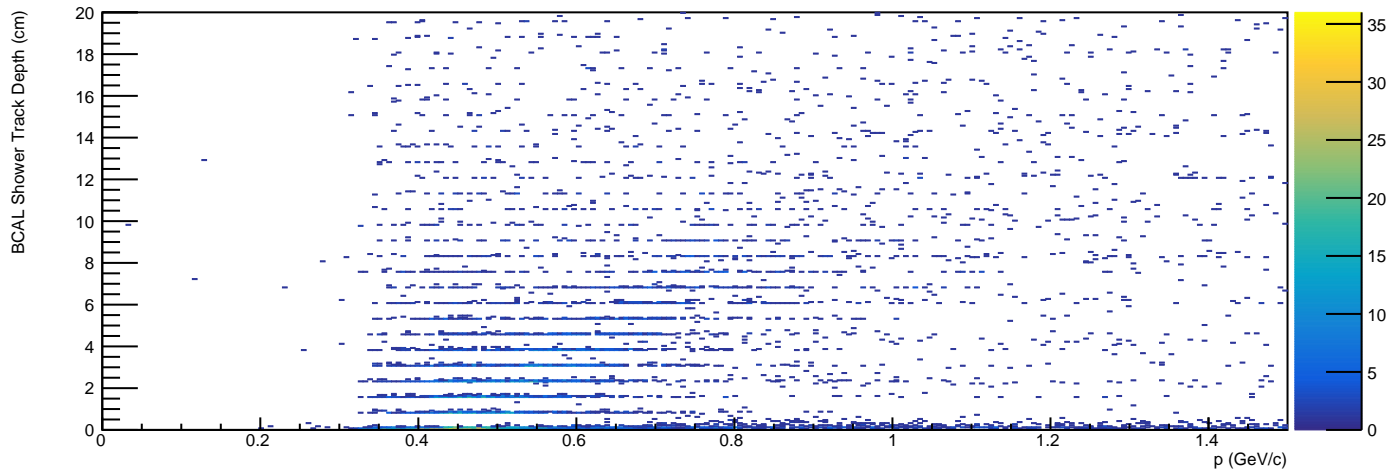


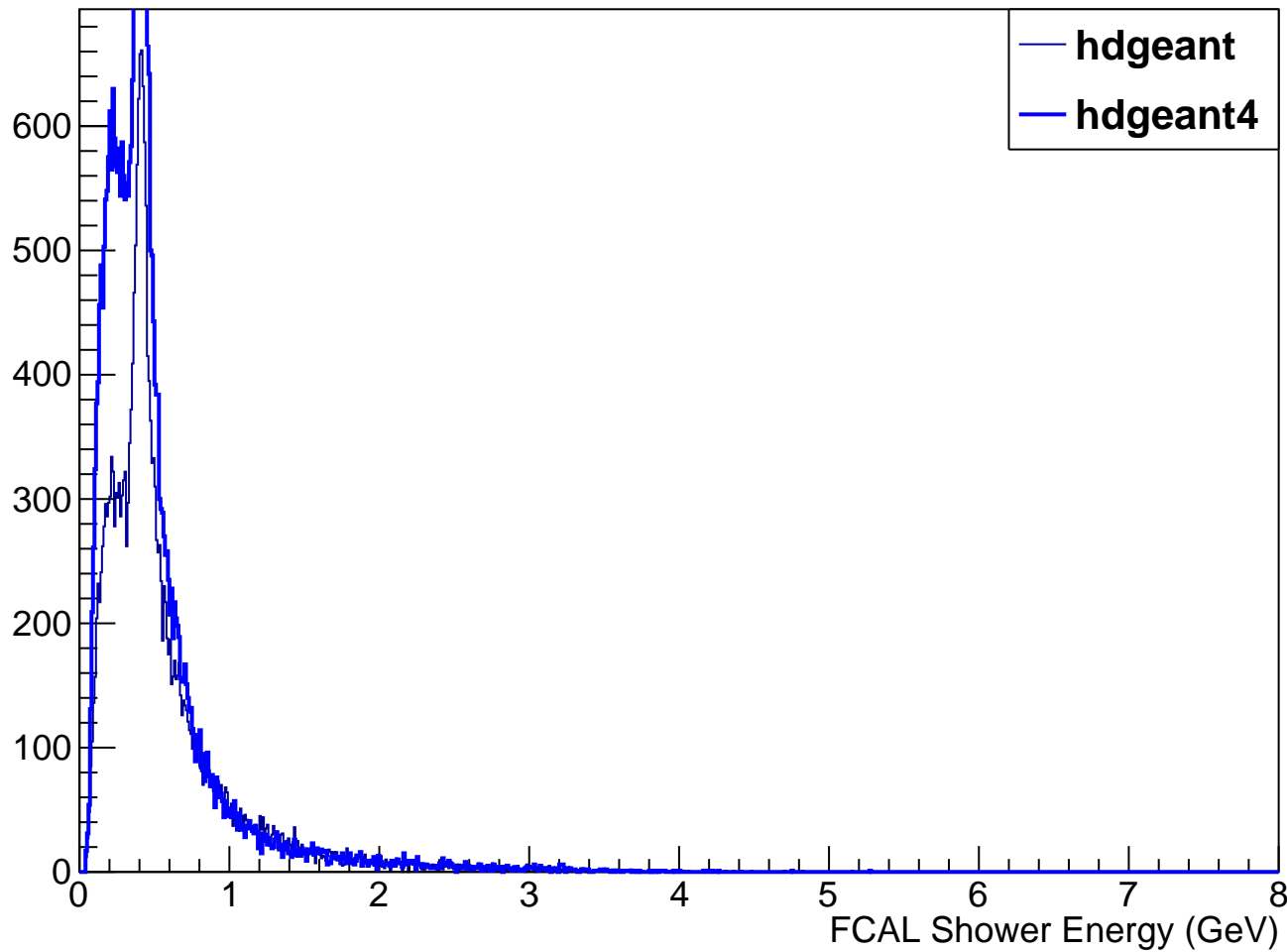


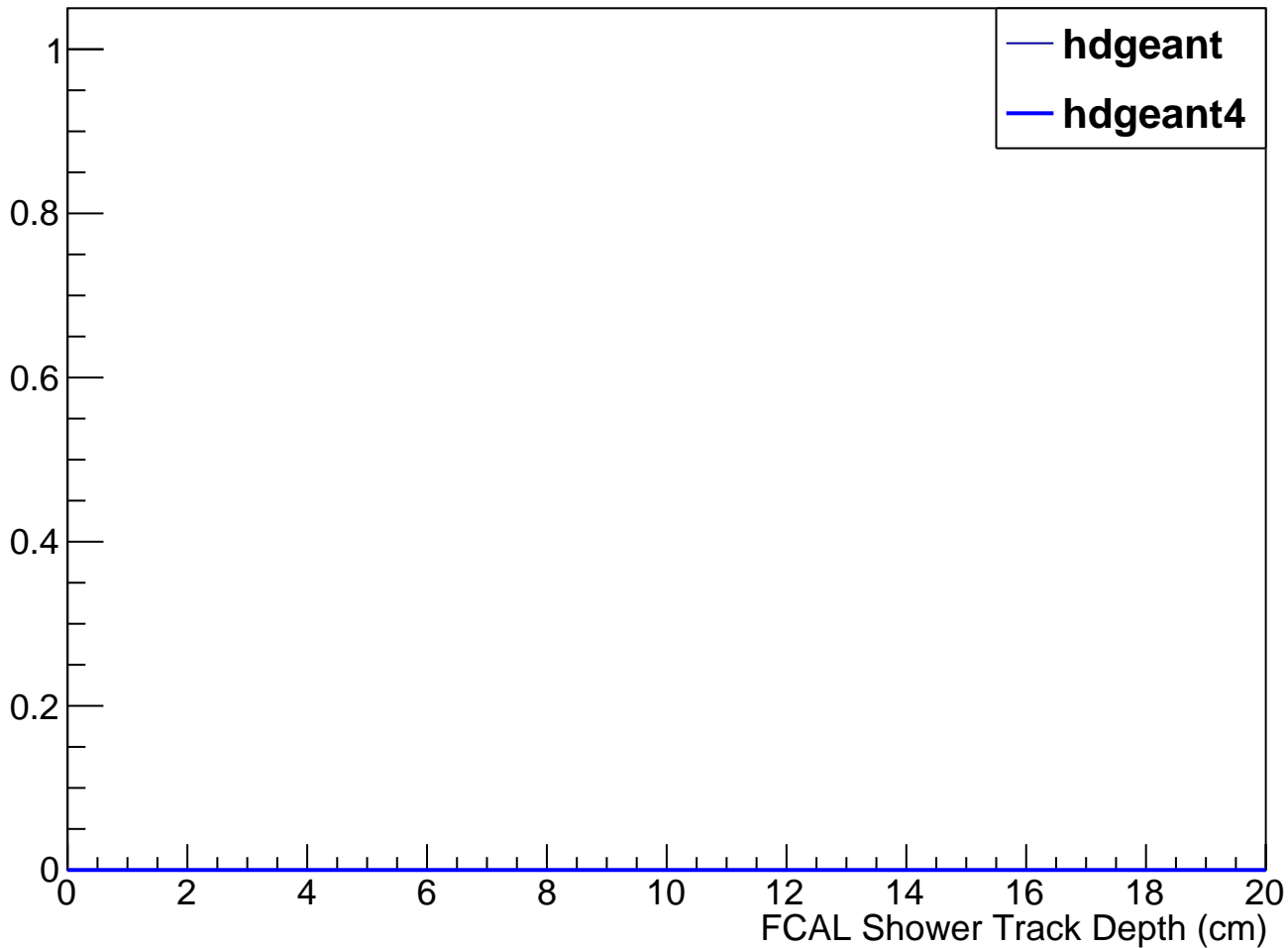
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**/Independent/Hist\_DetectorMatchParams/ReconstructedPID/Proton/BCALShowerTrackDepthVsP - HG4**

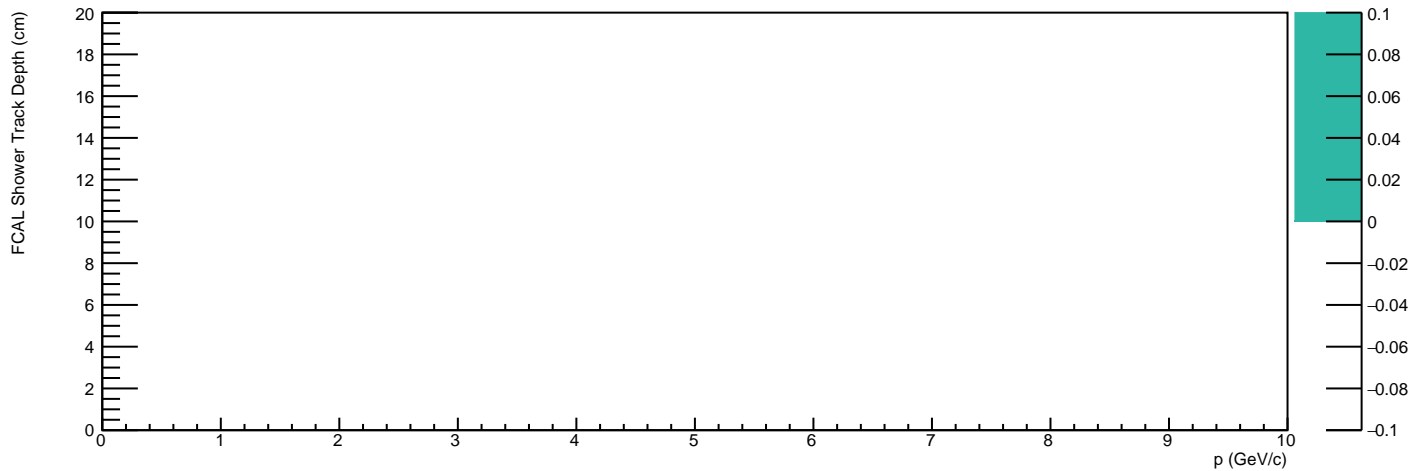




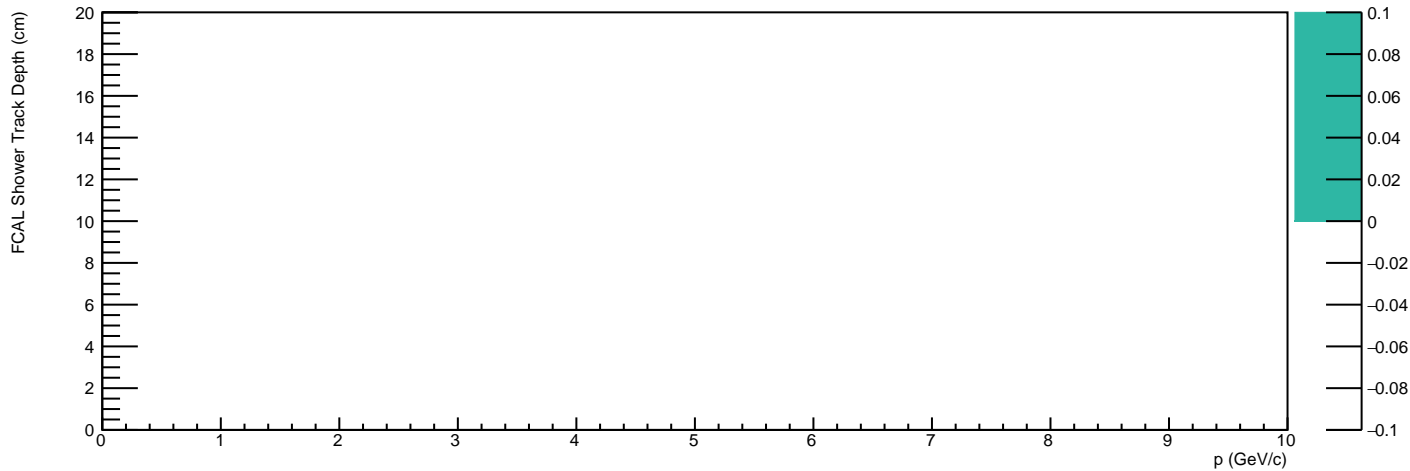




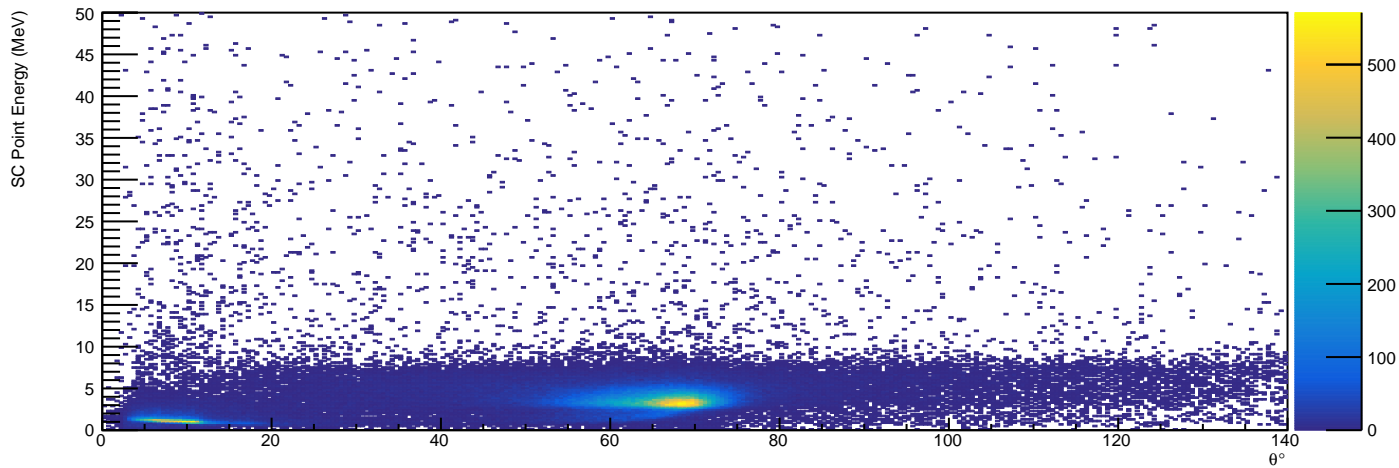
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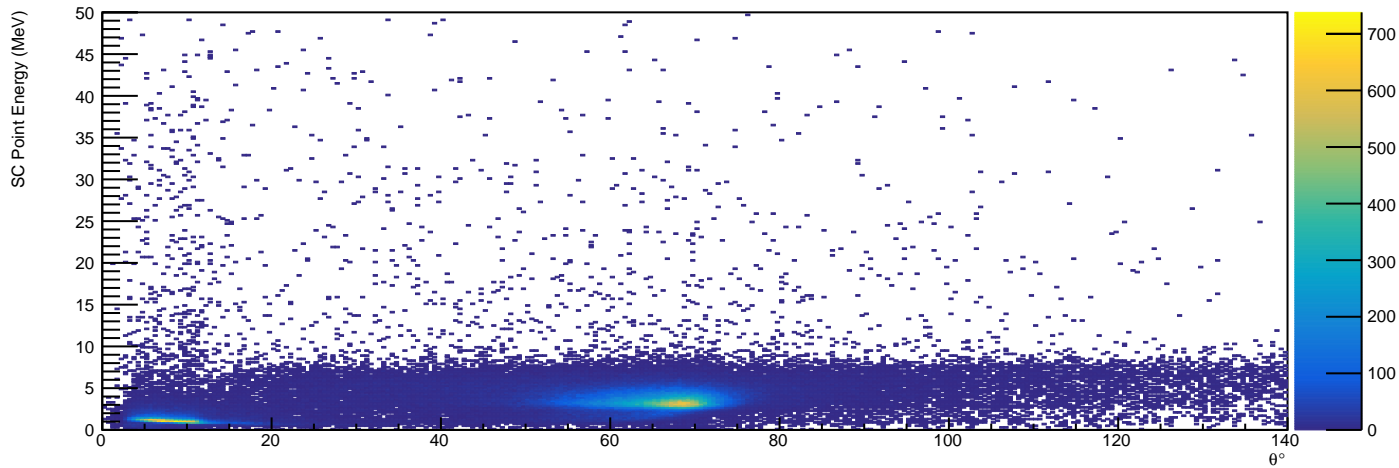
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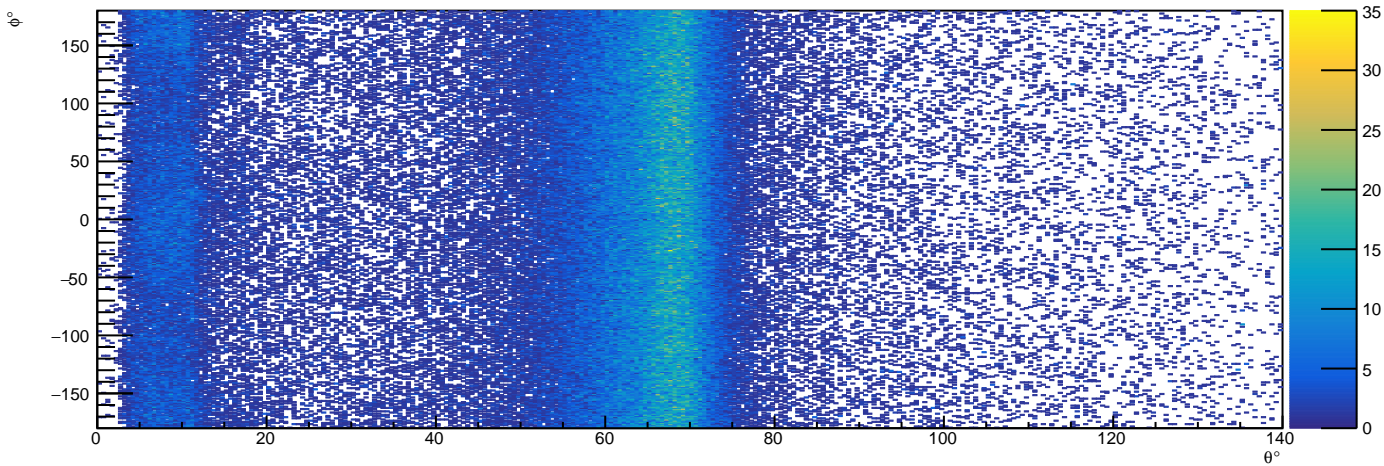
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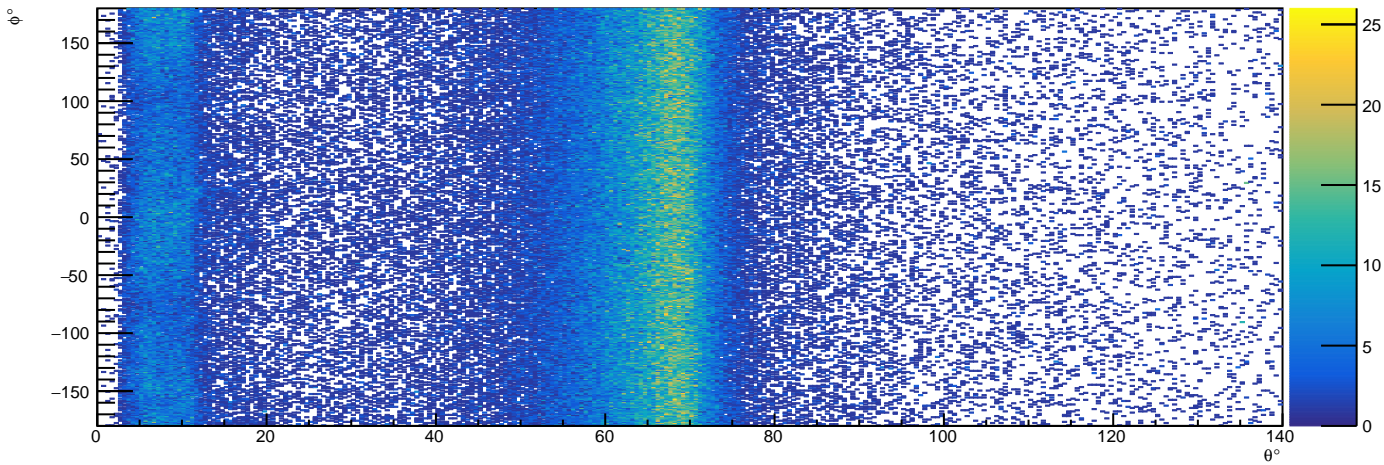
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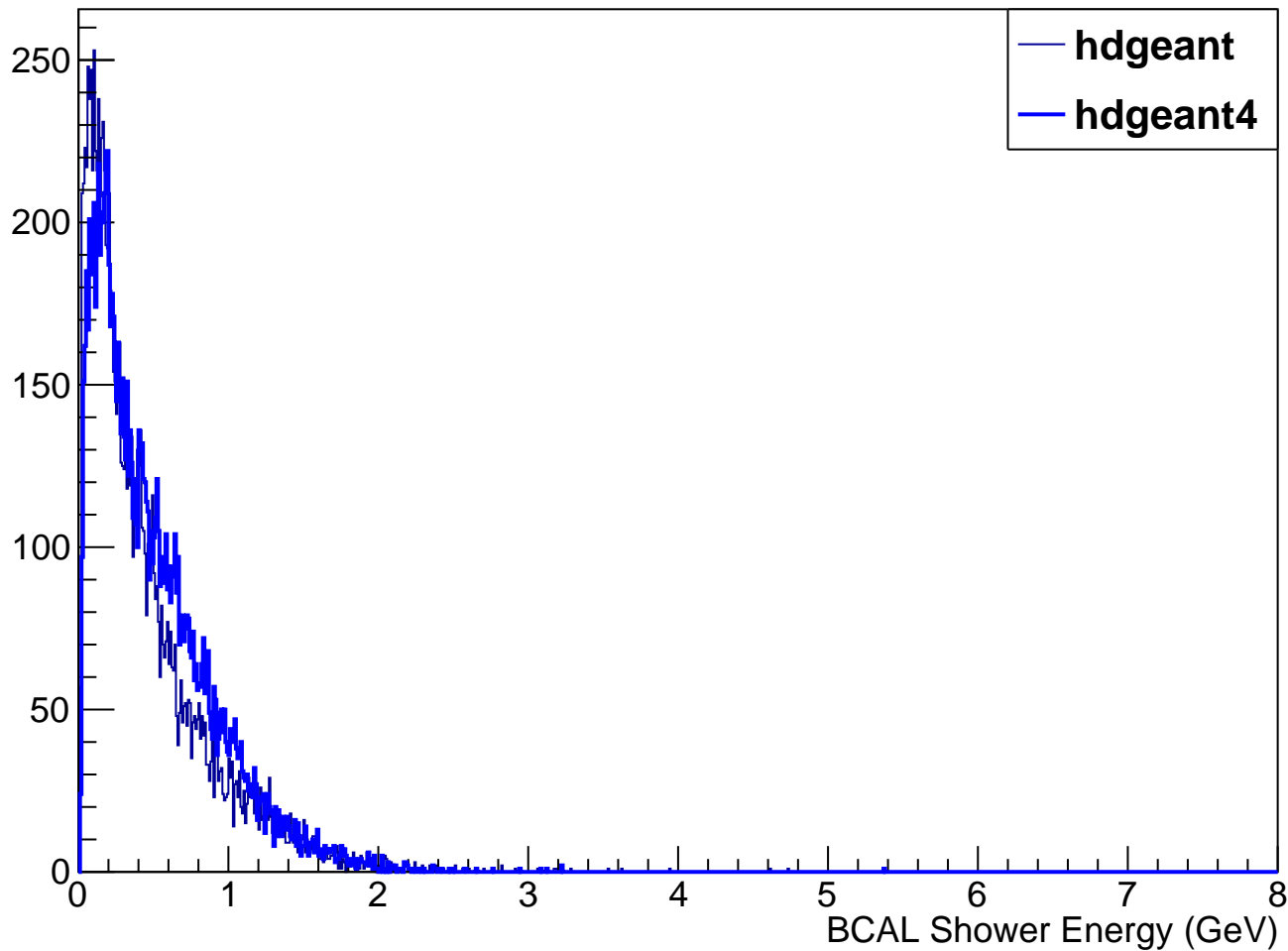


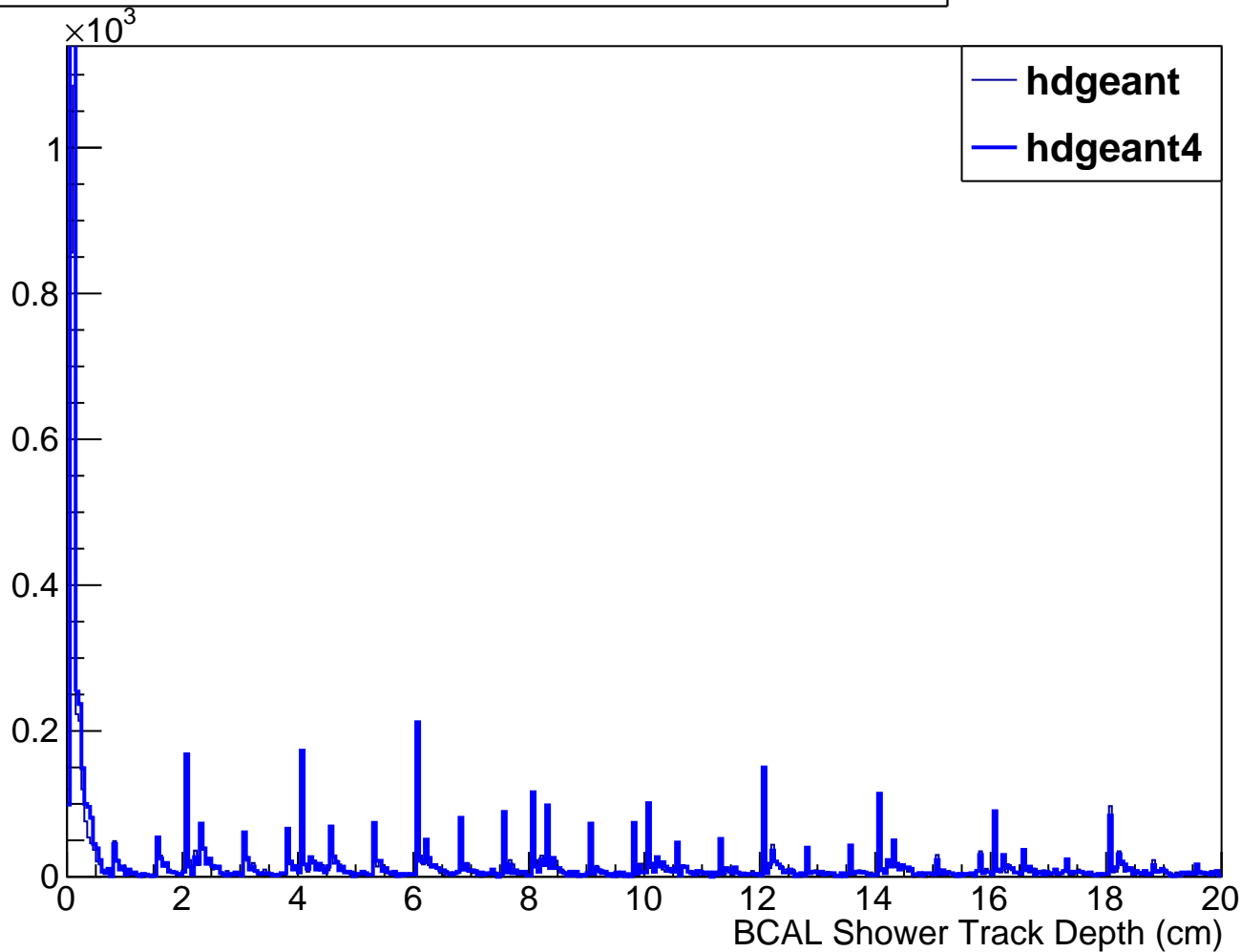
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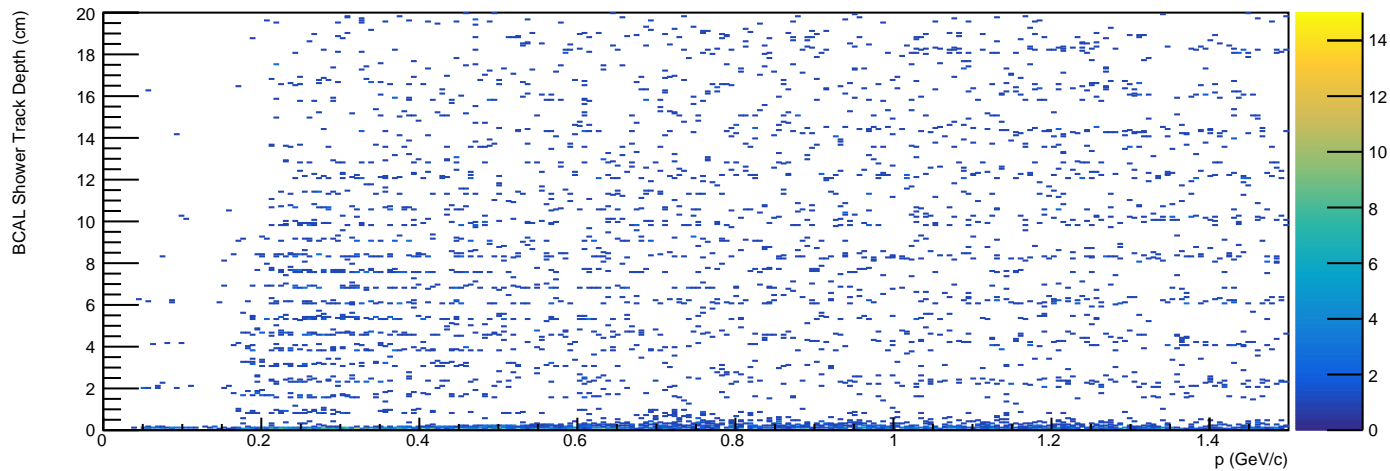
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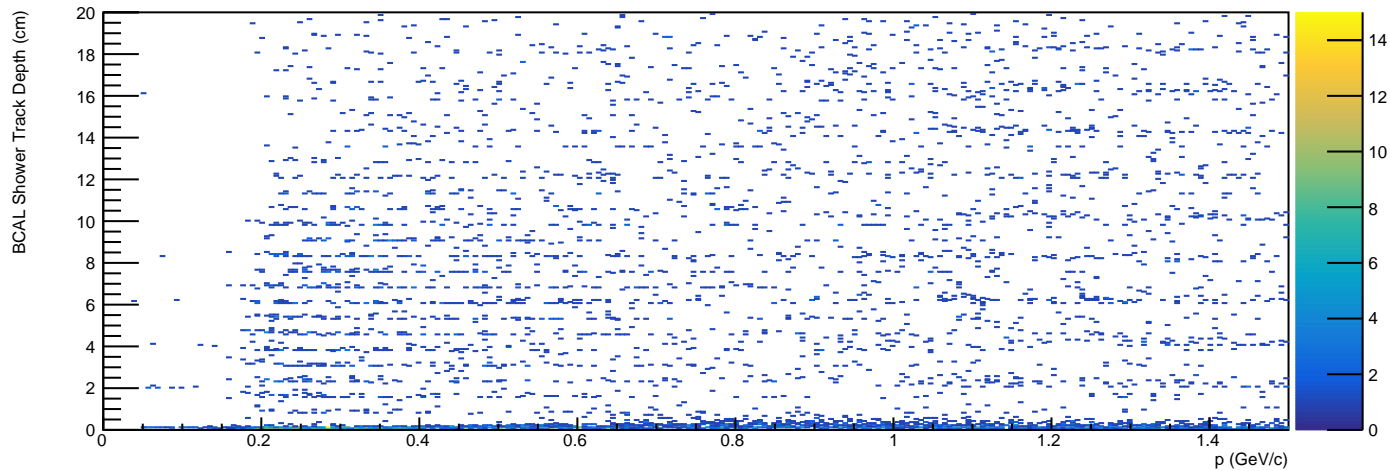




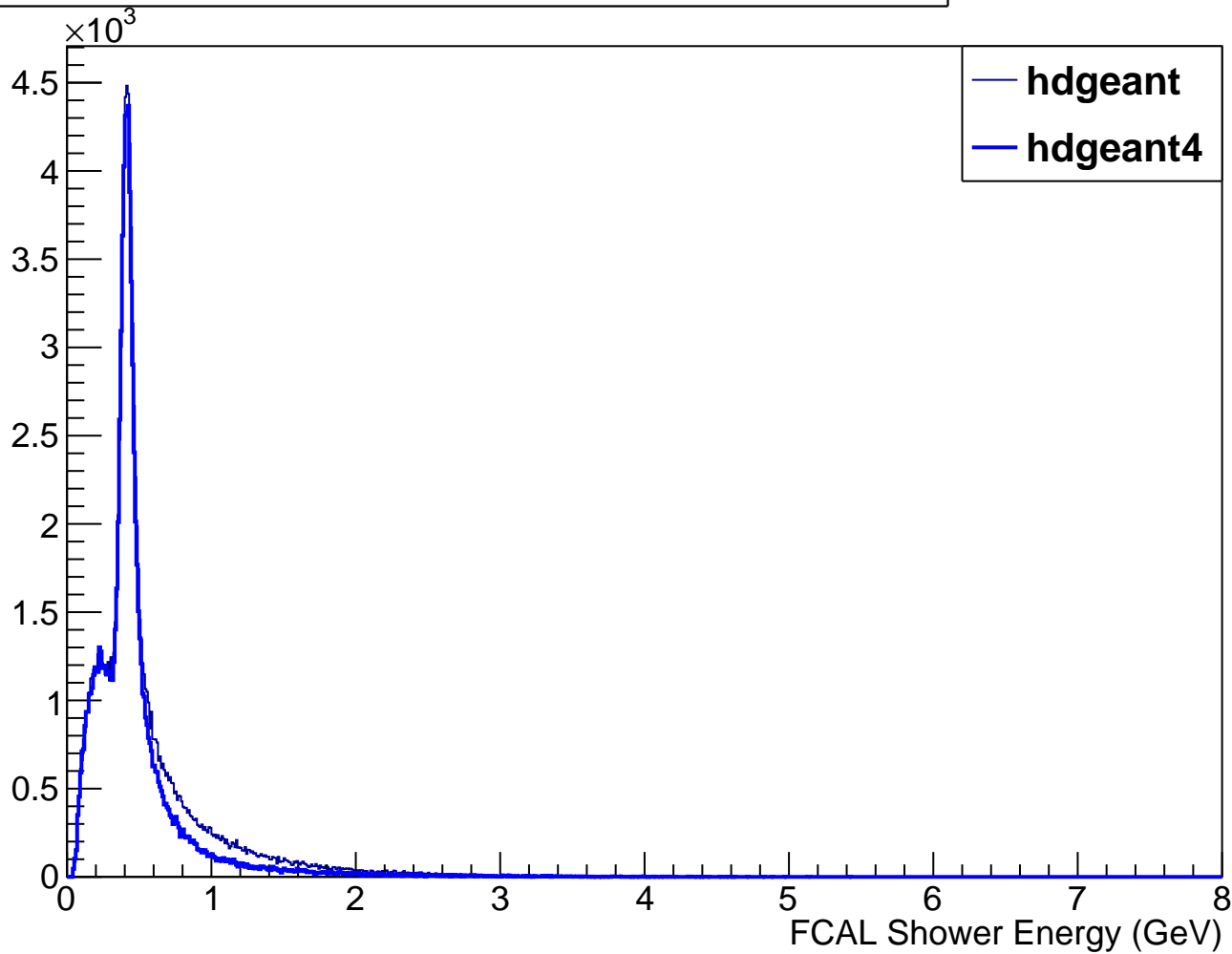
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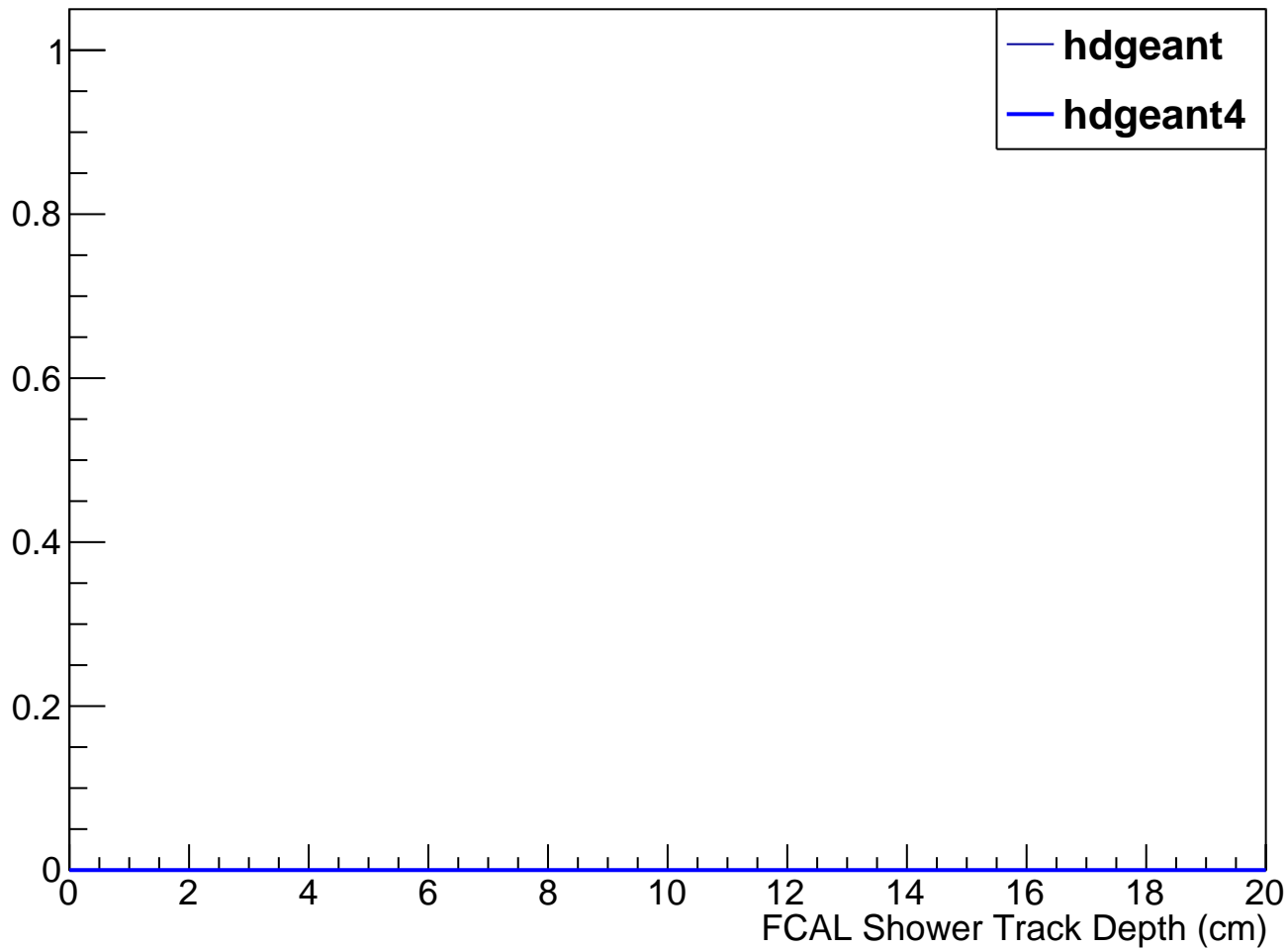


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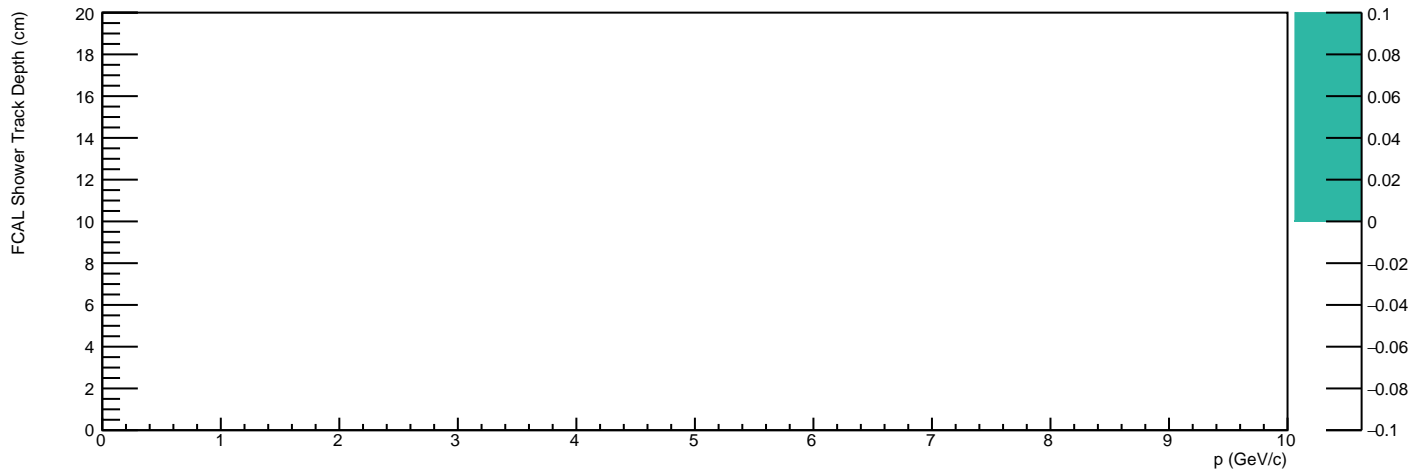
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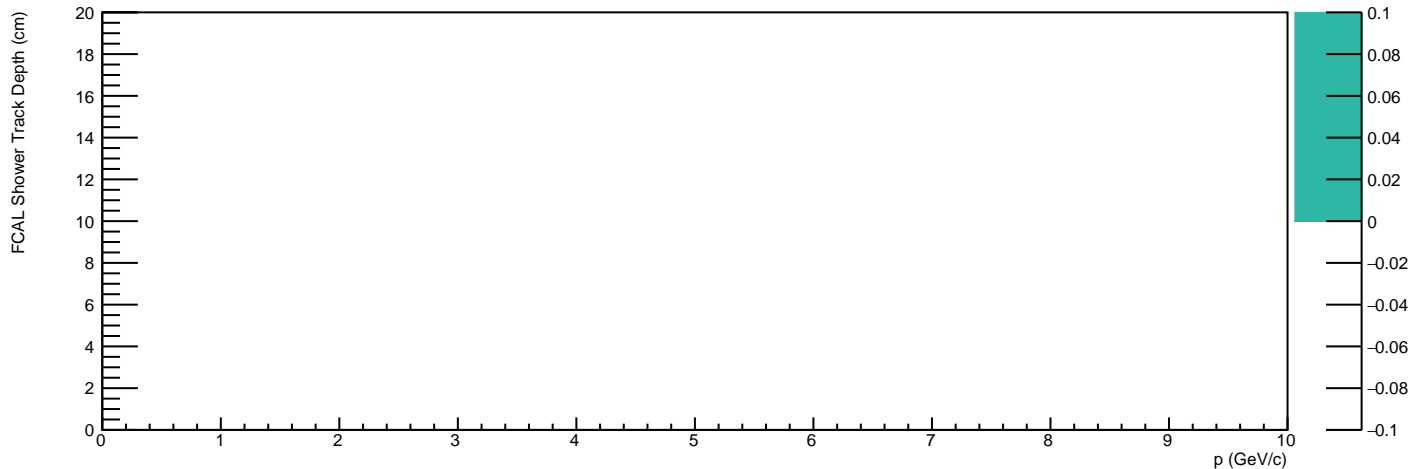




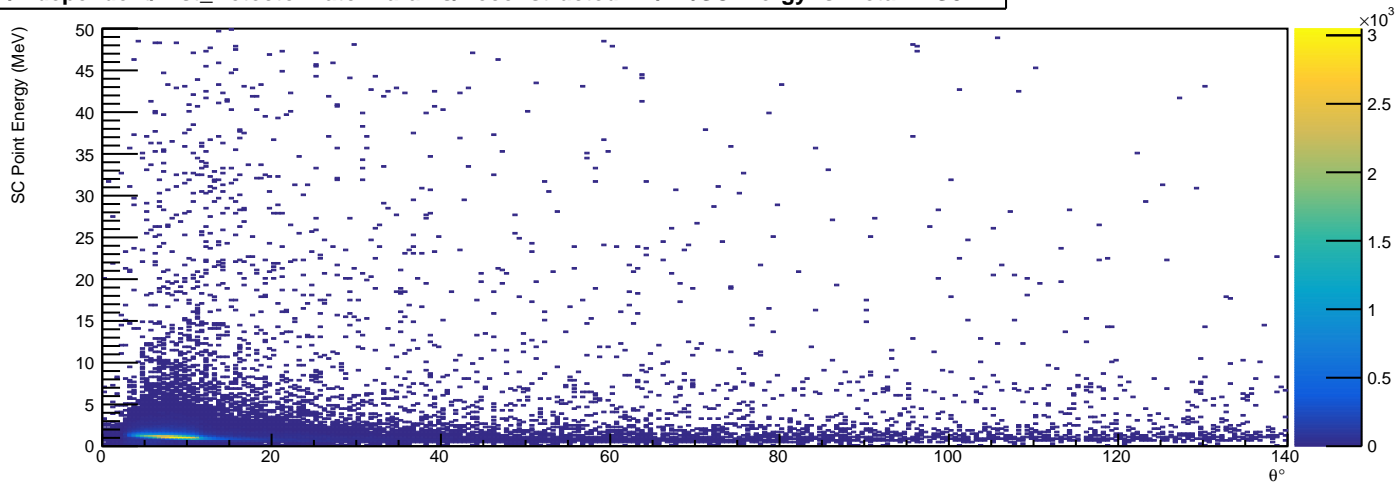
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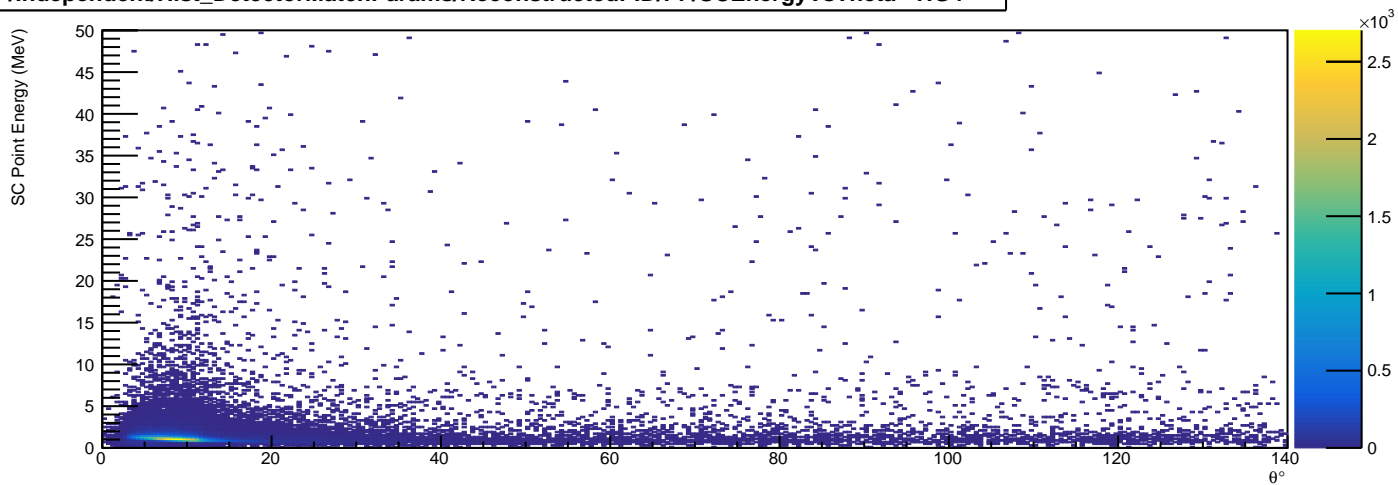
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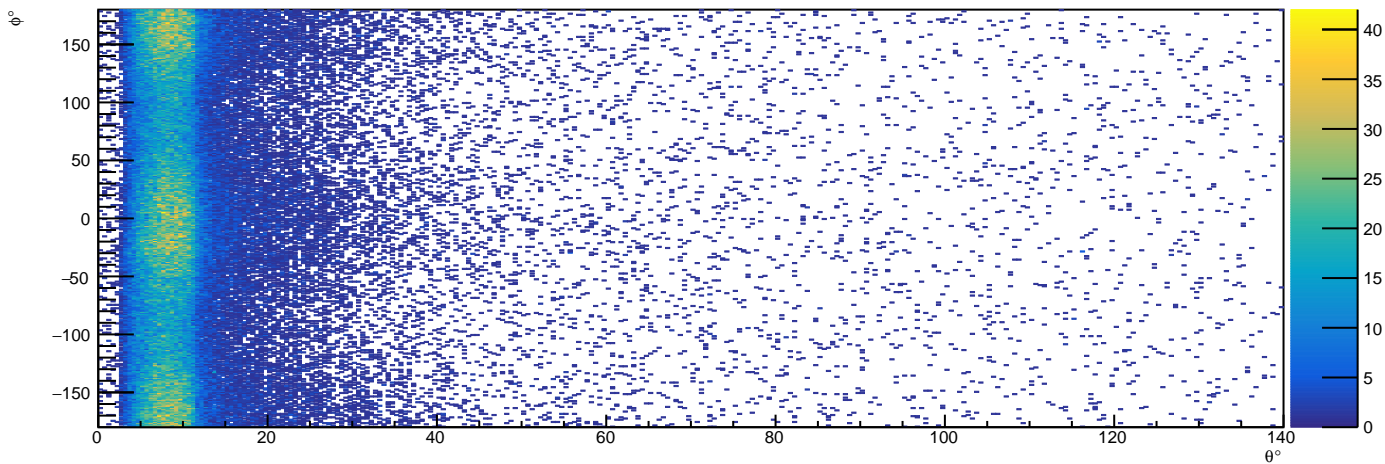
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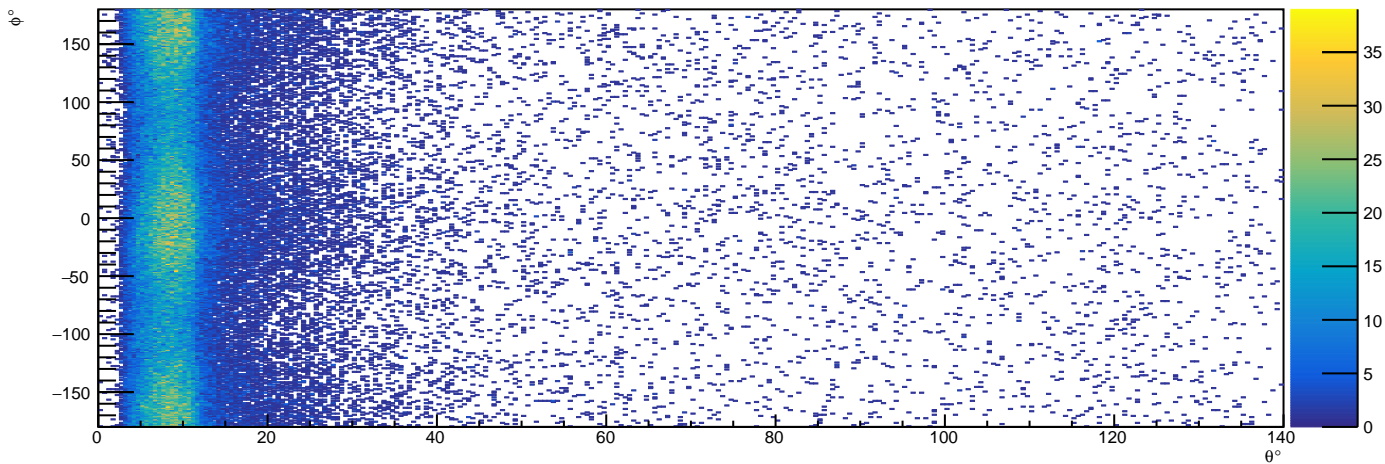
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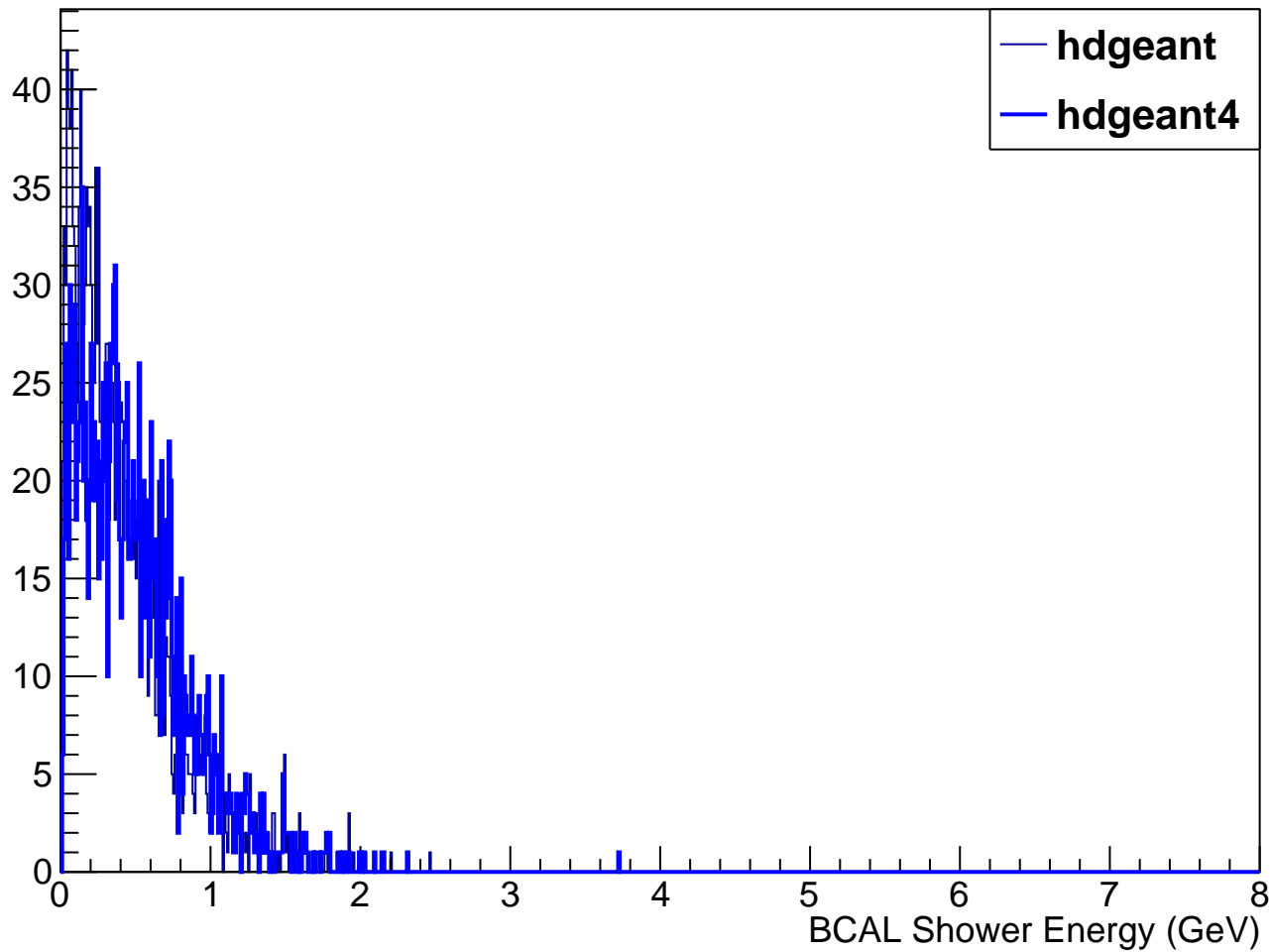


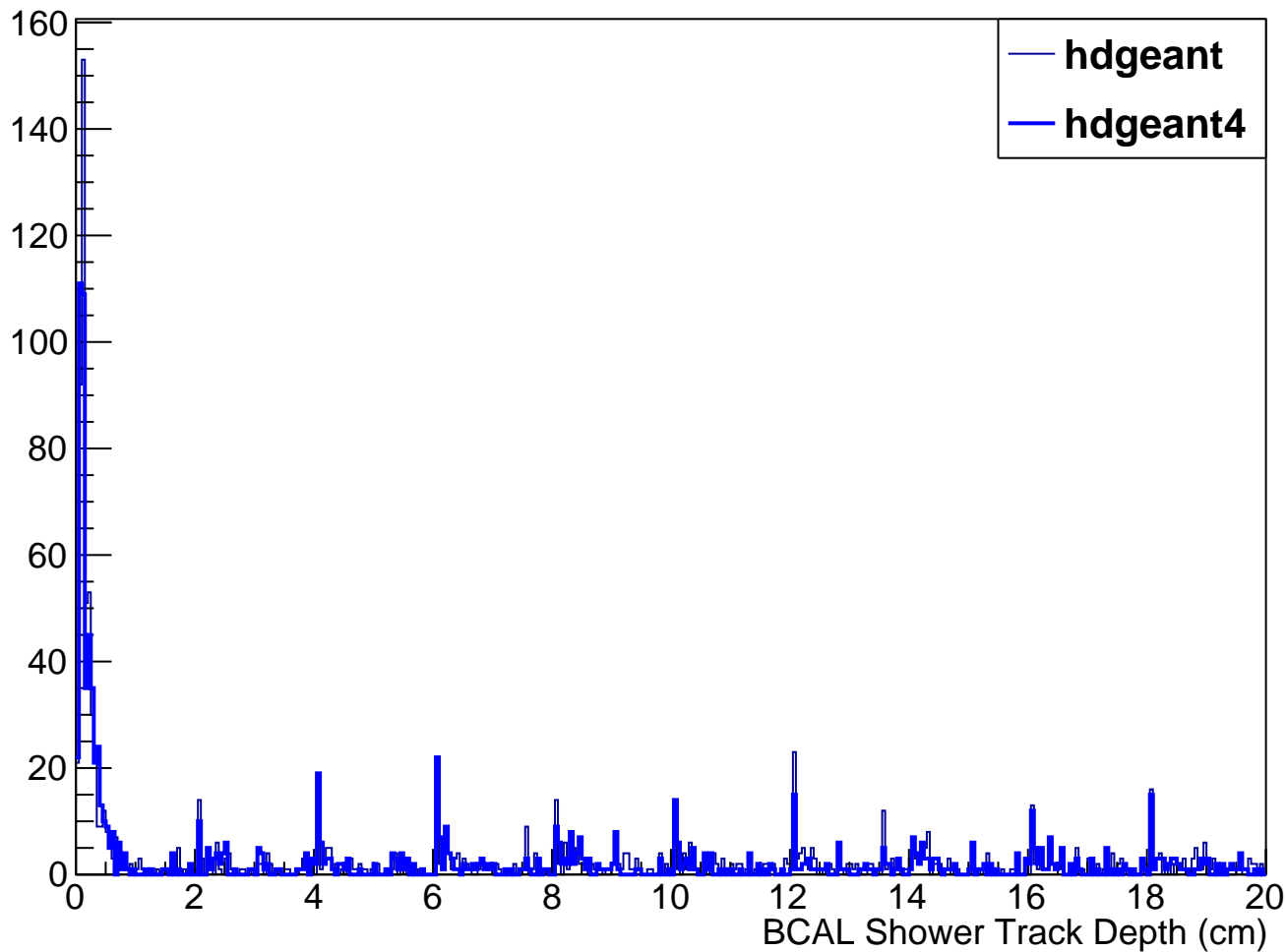
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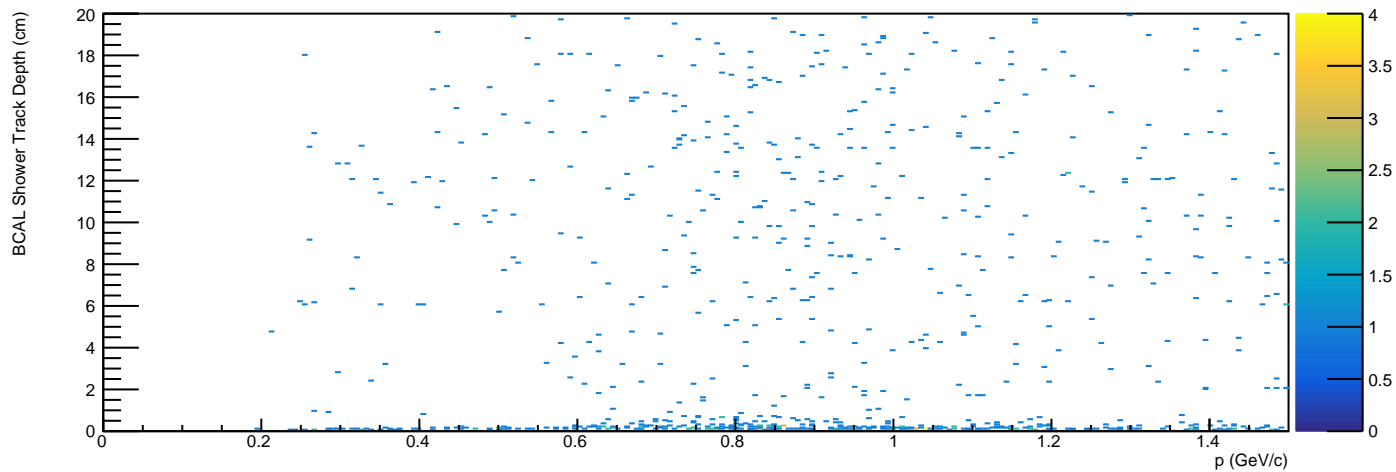
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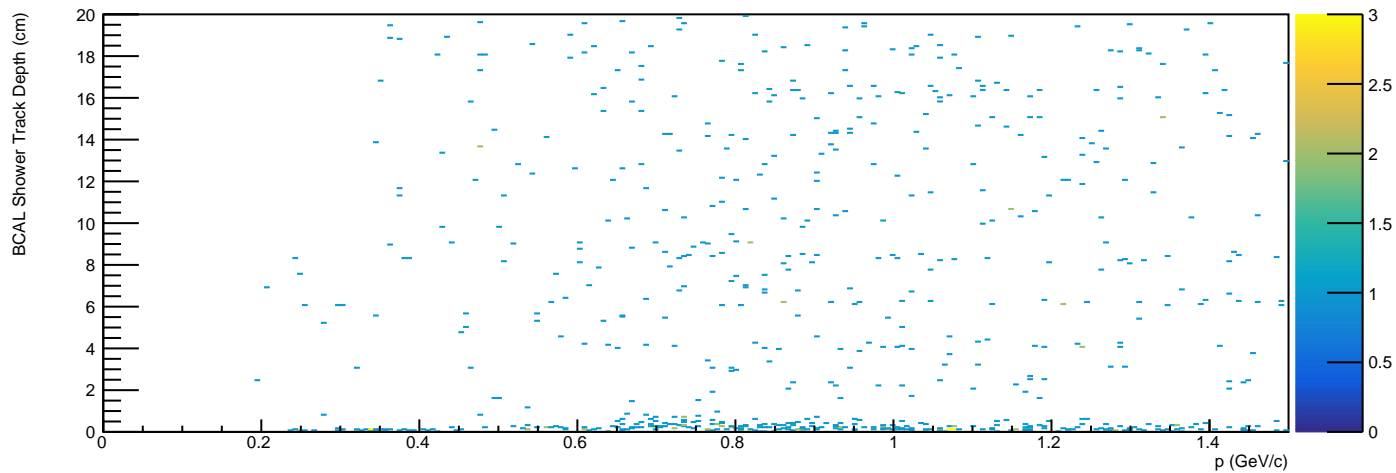


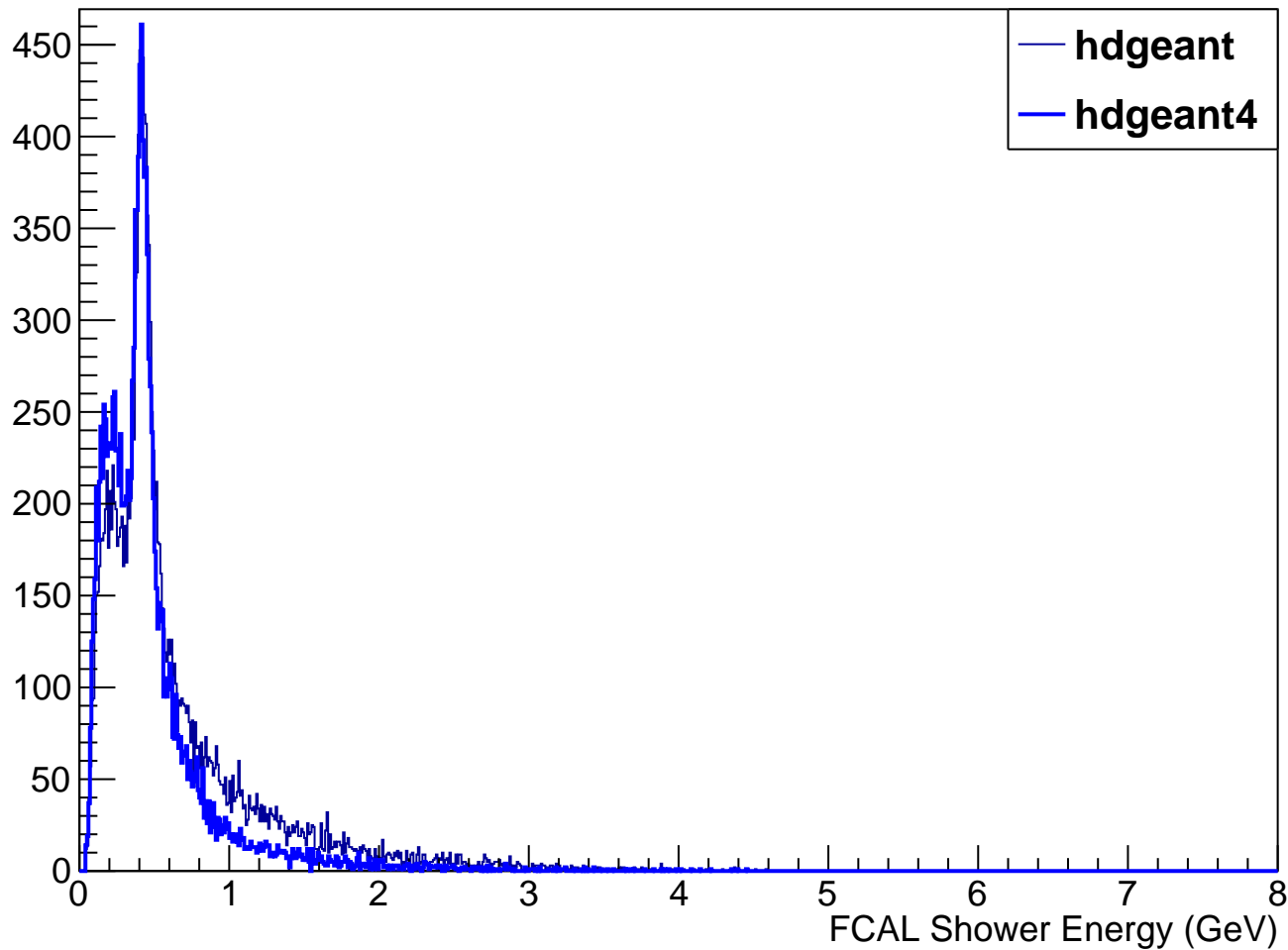


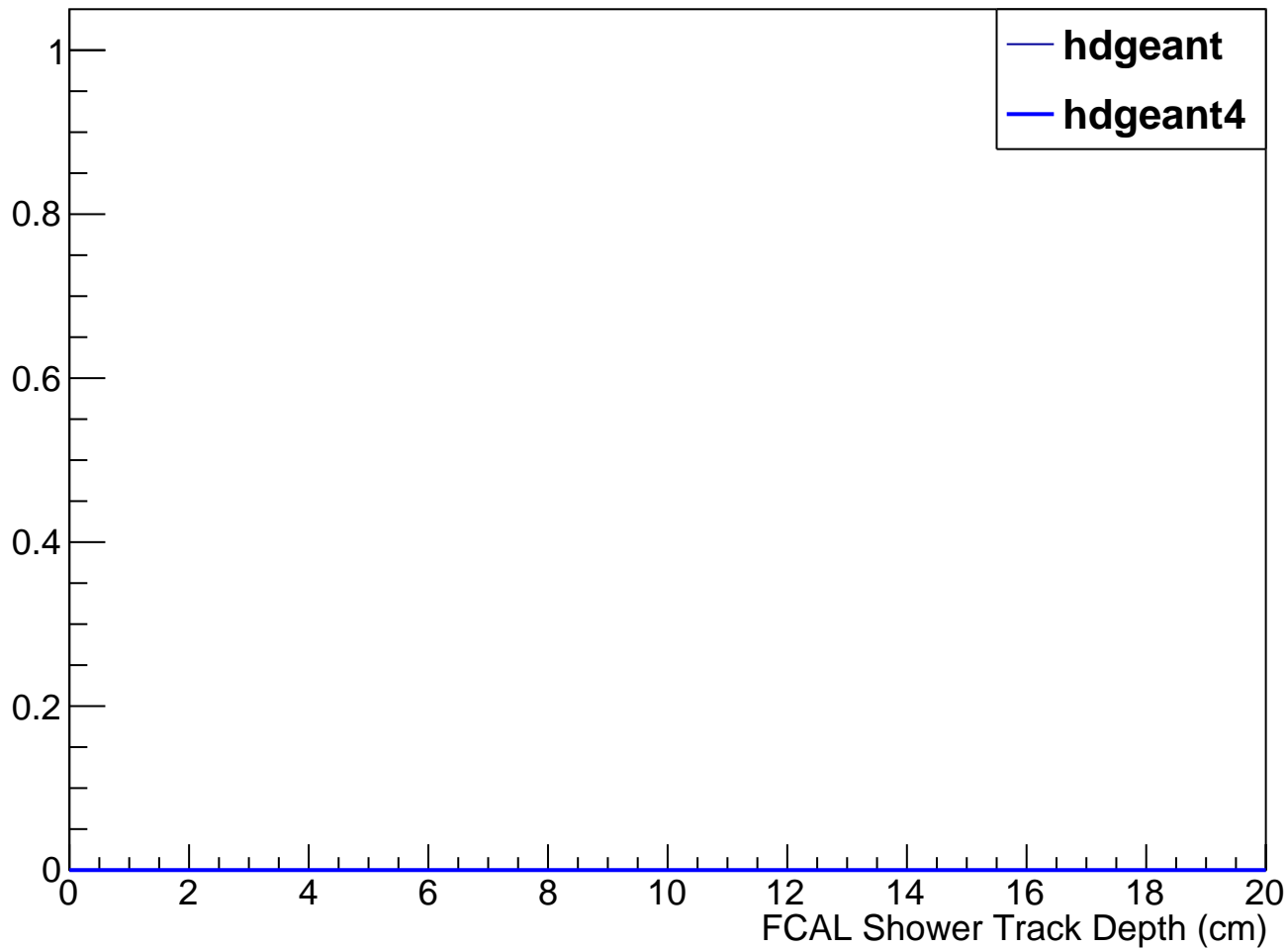
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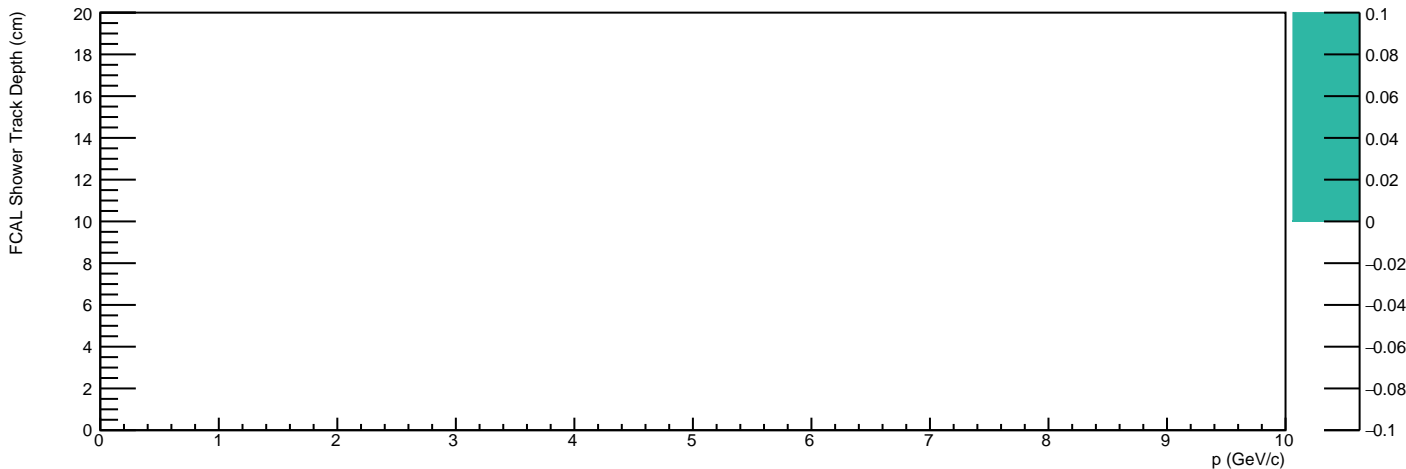




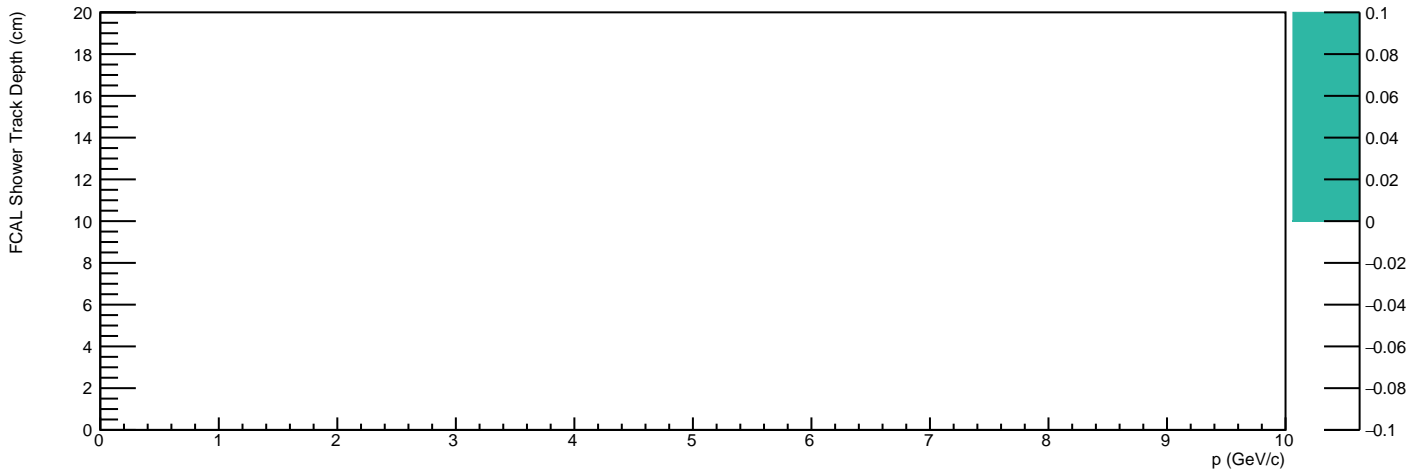




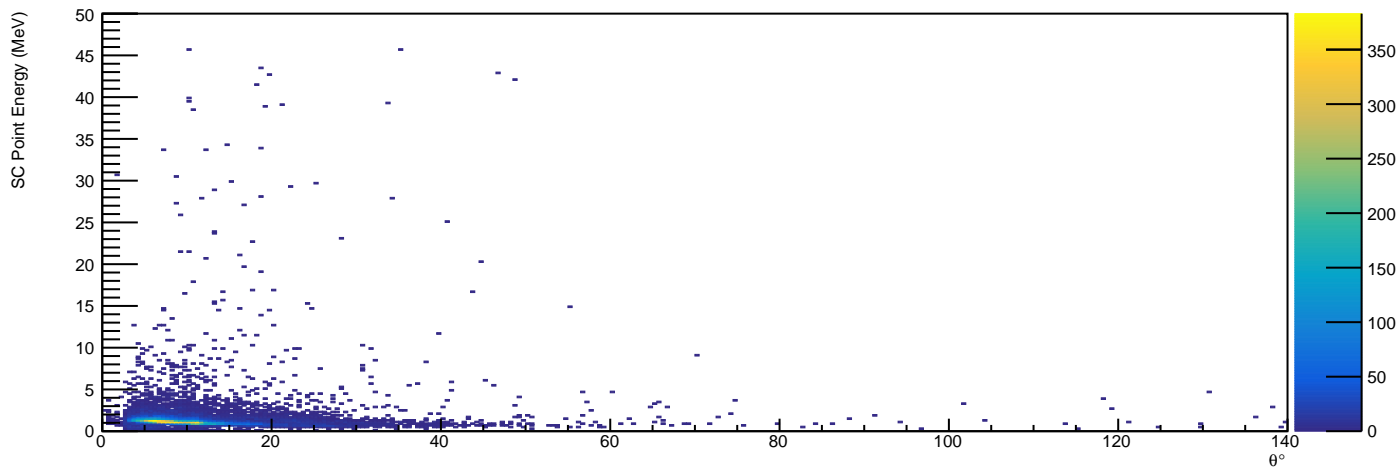
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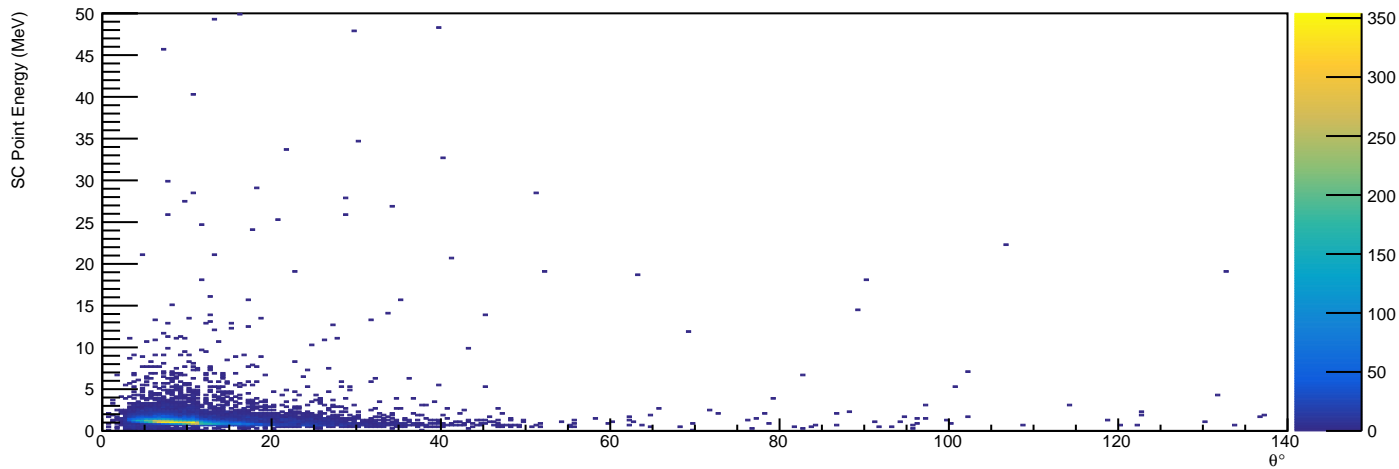
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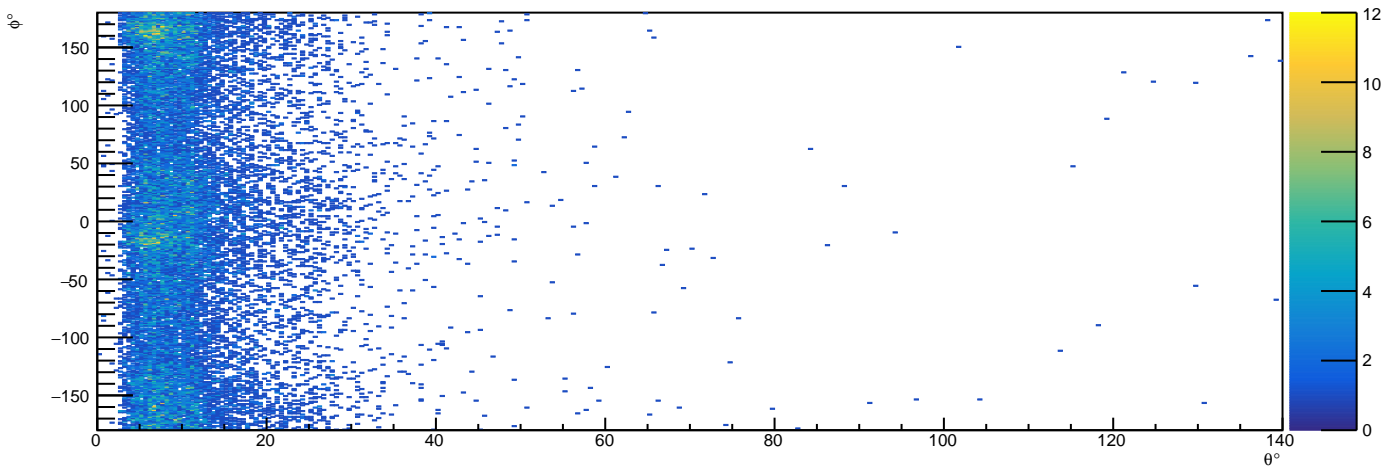
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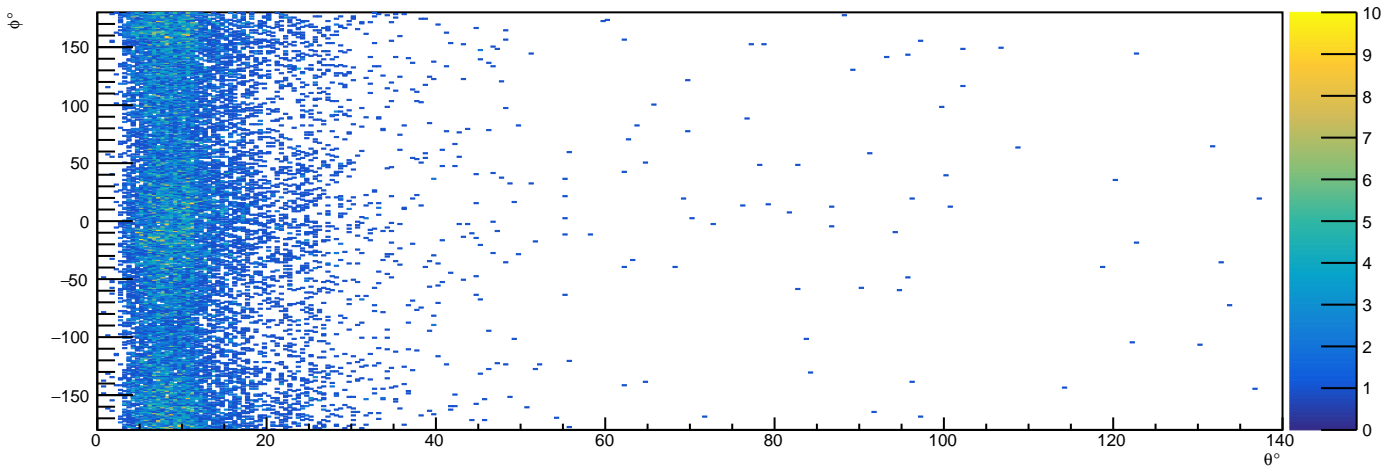
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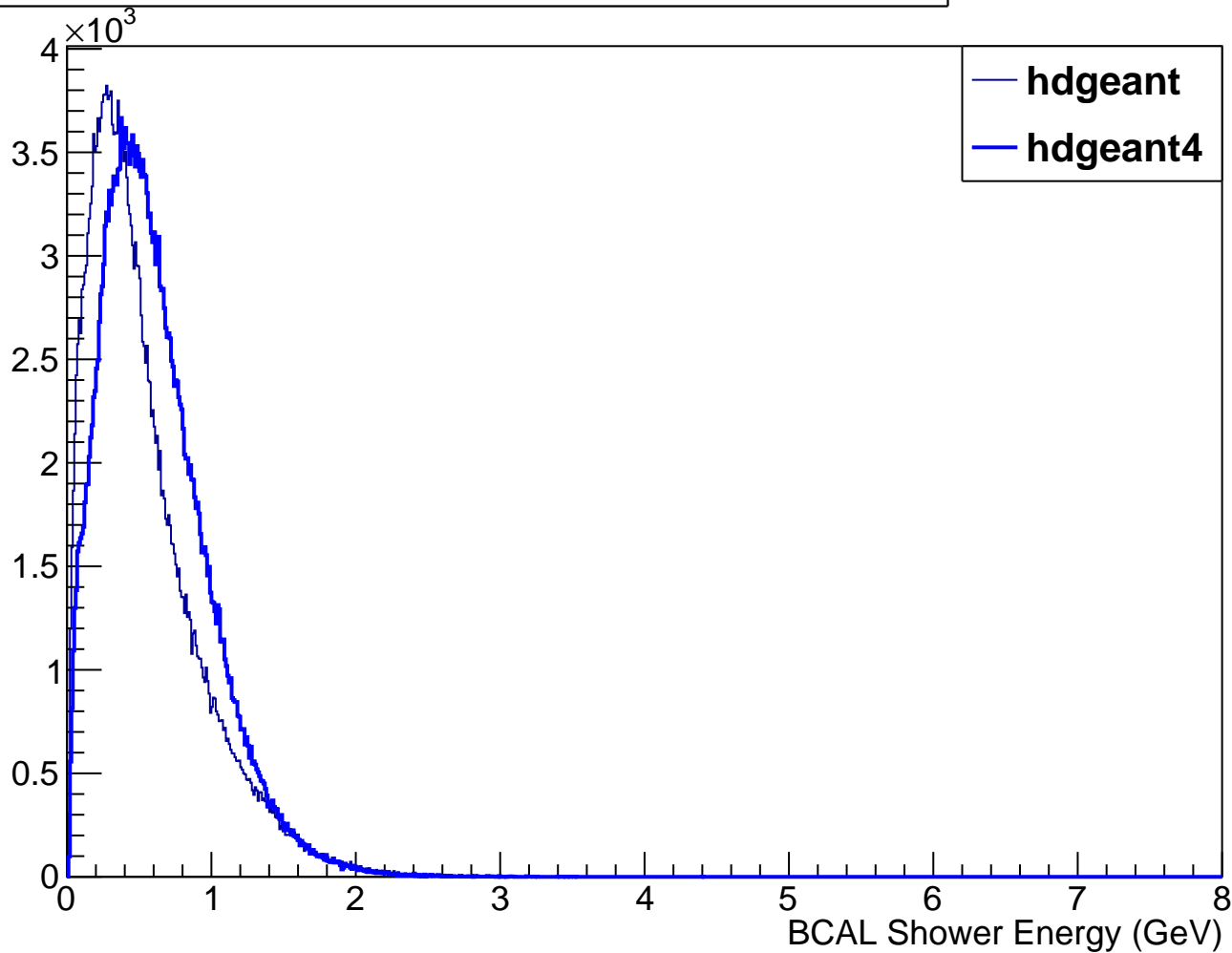
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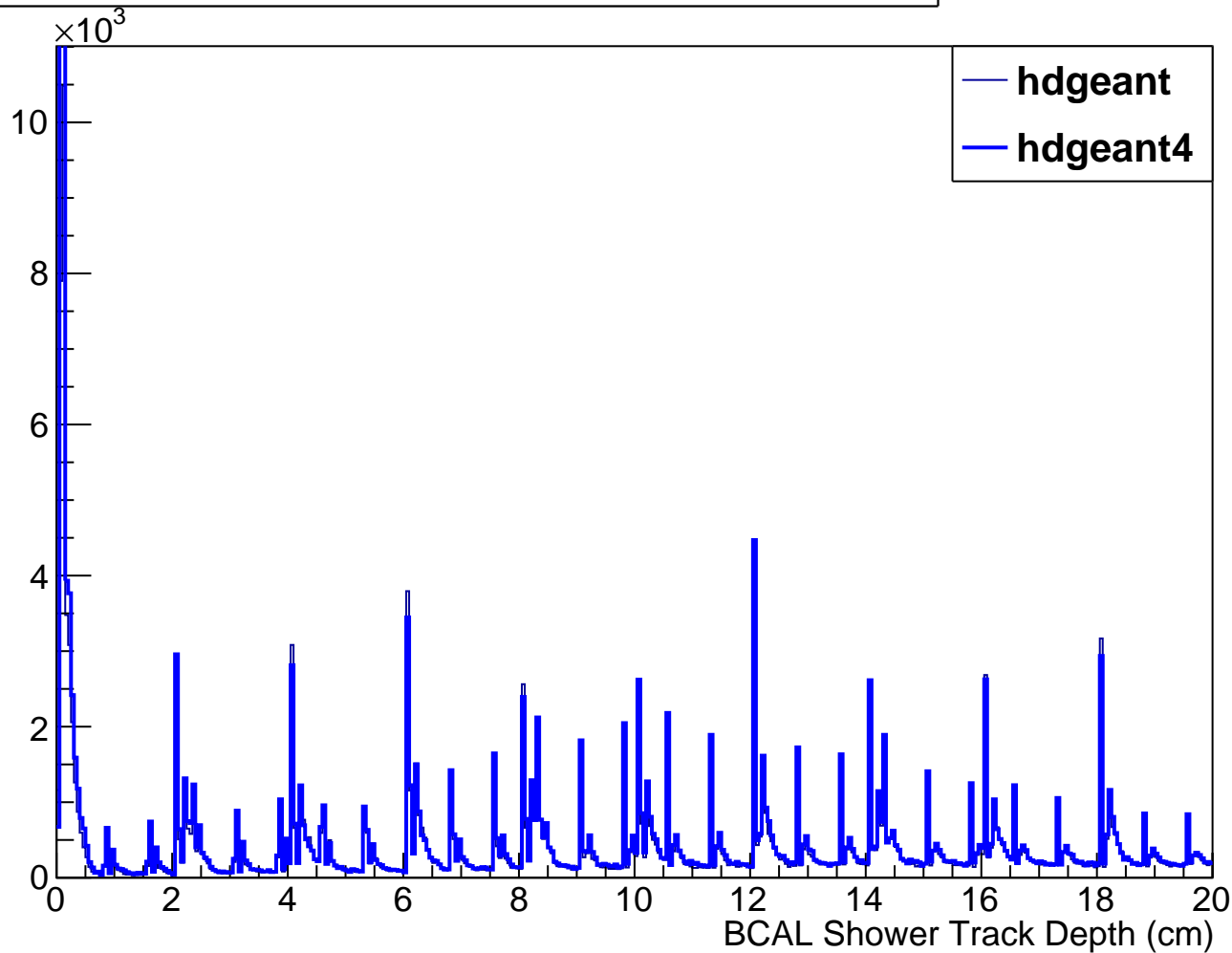
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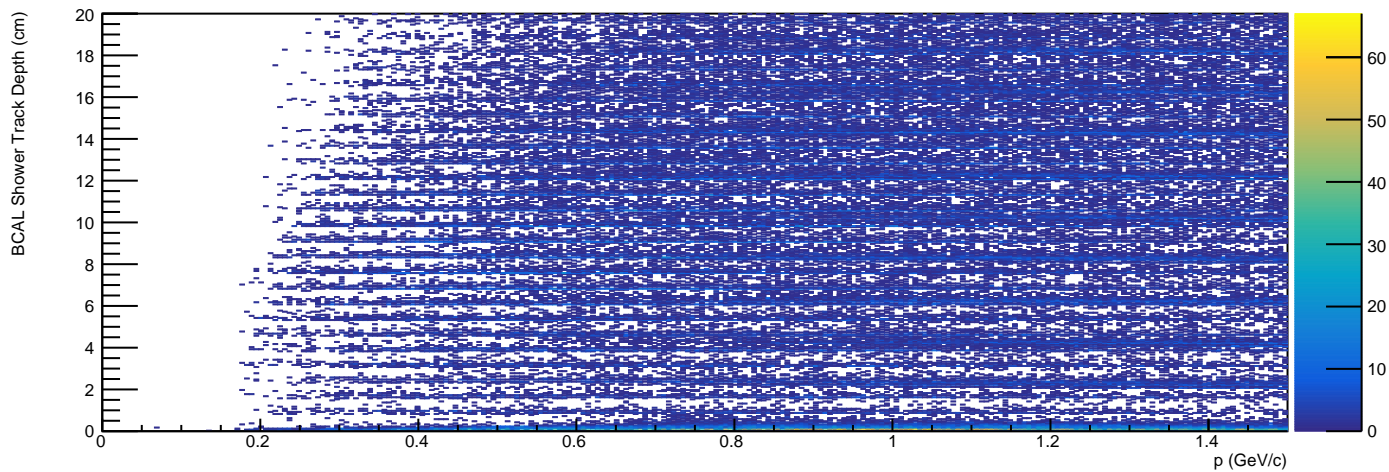
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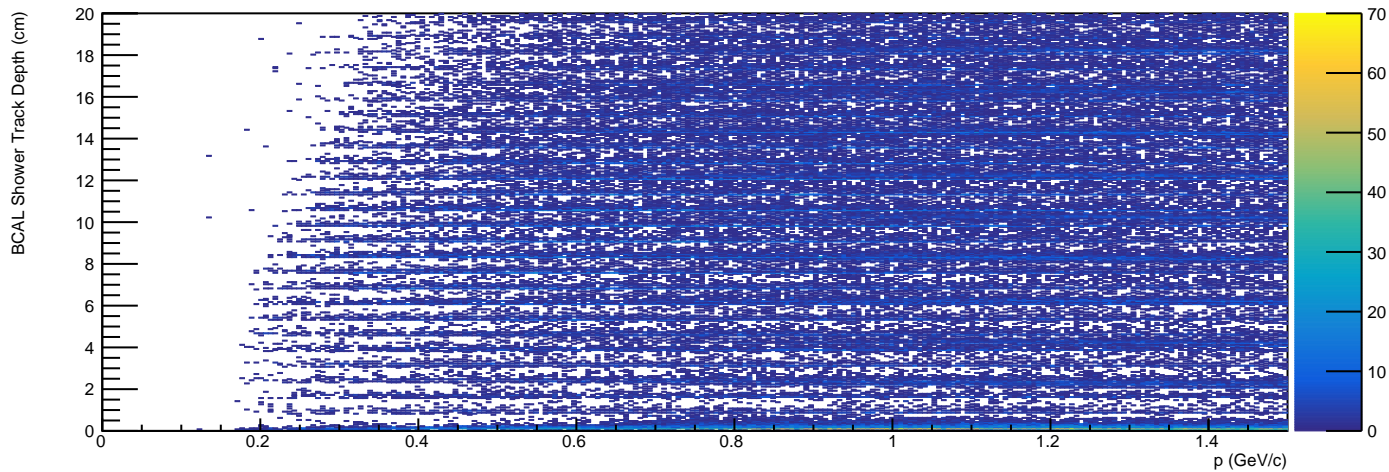
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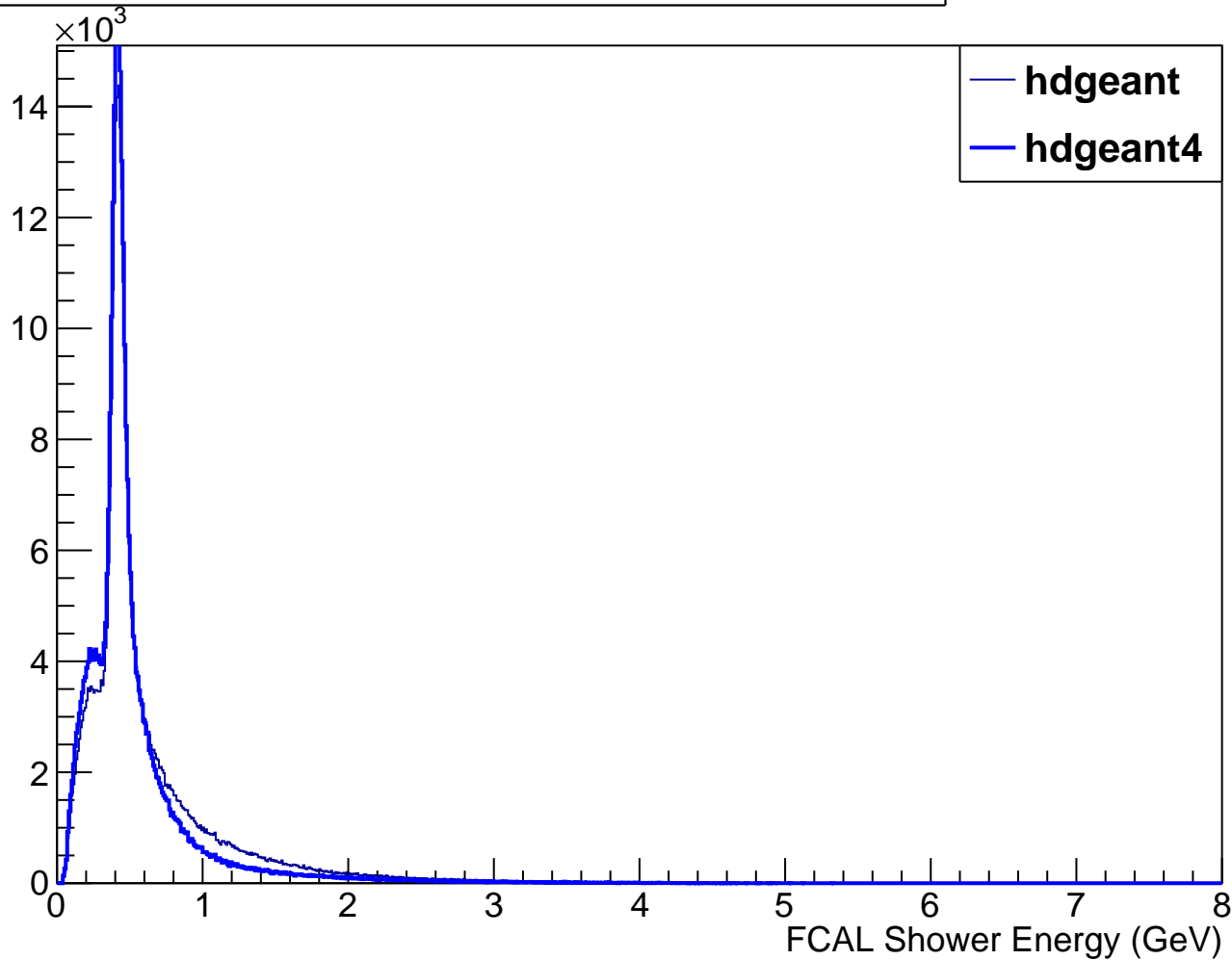
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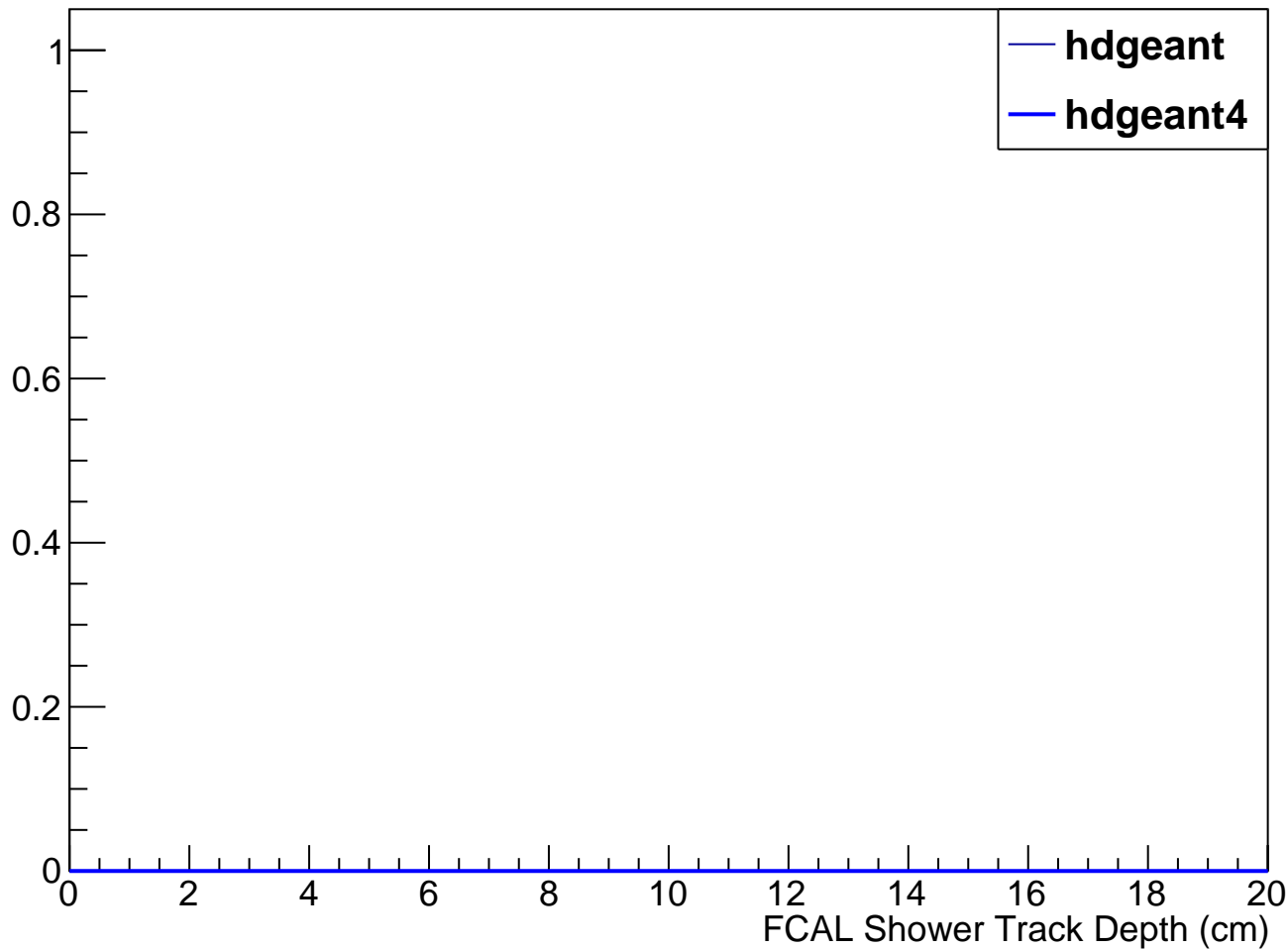
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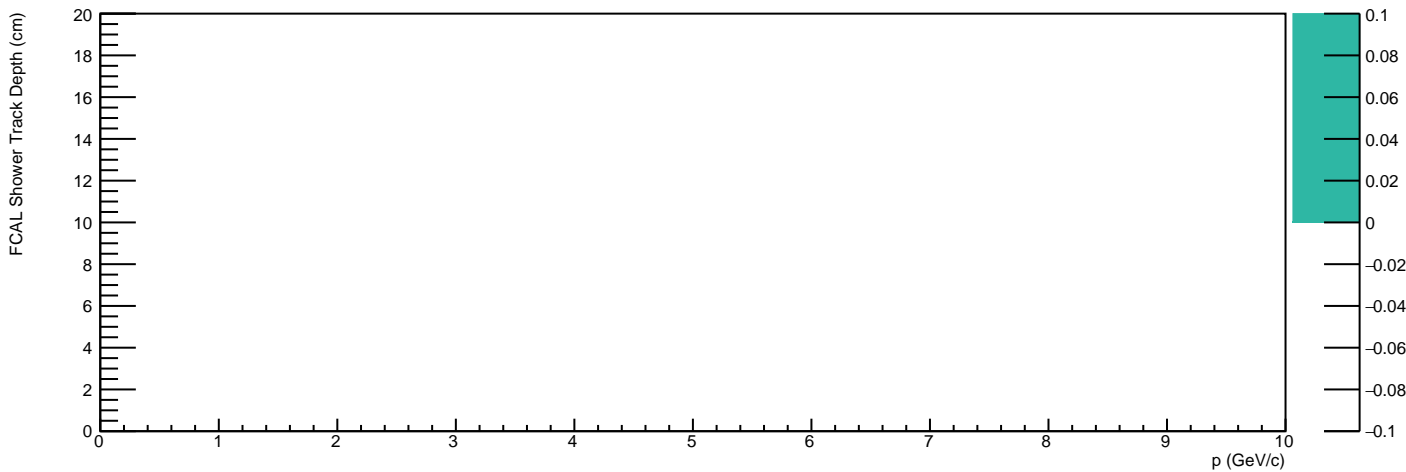


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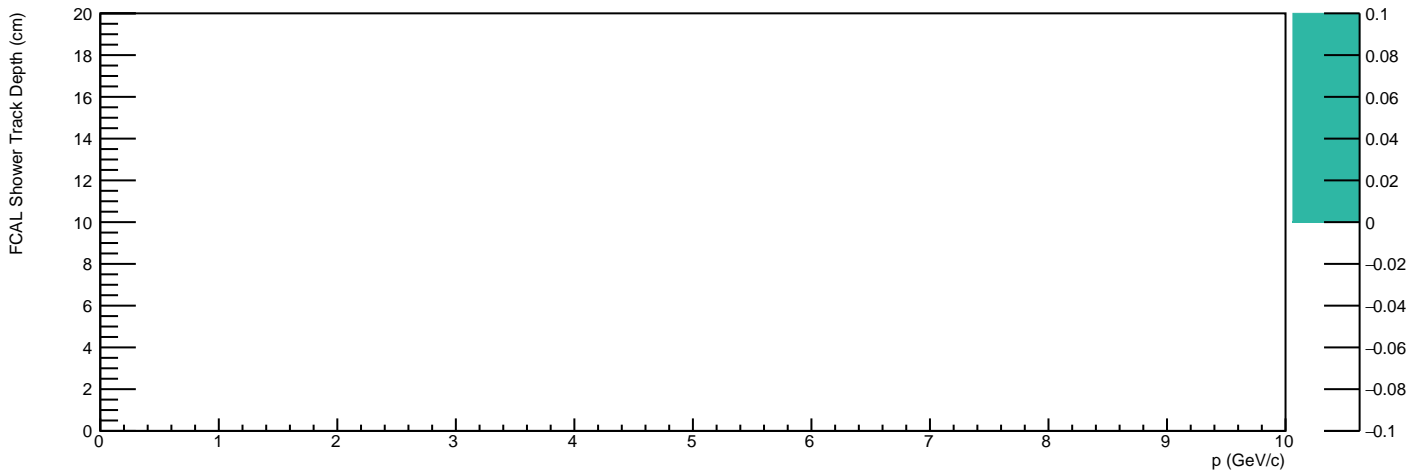




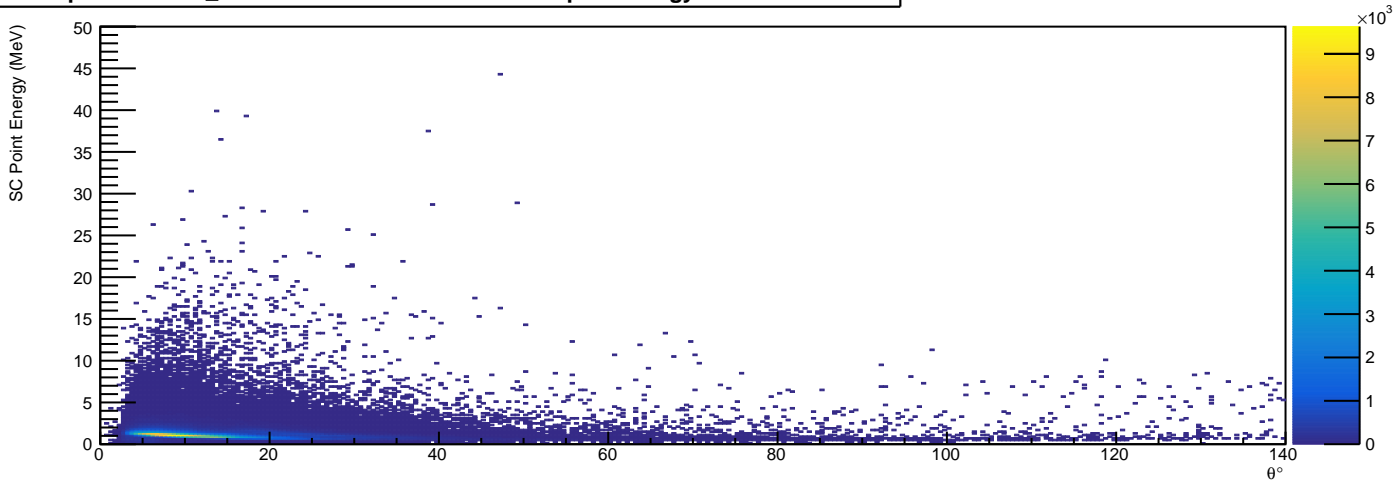
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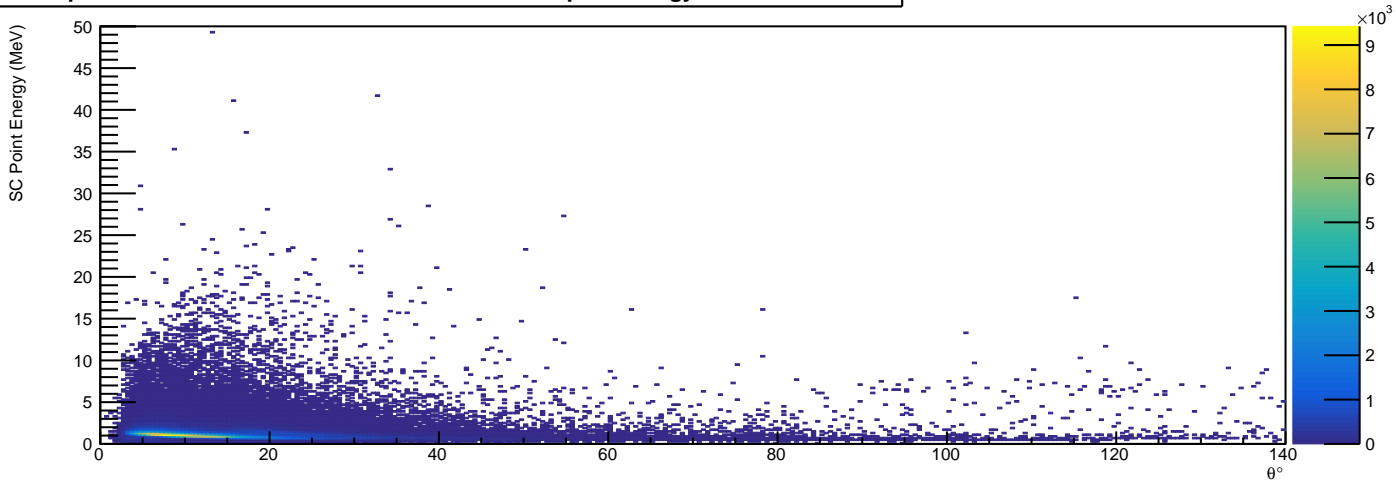
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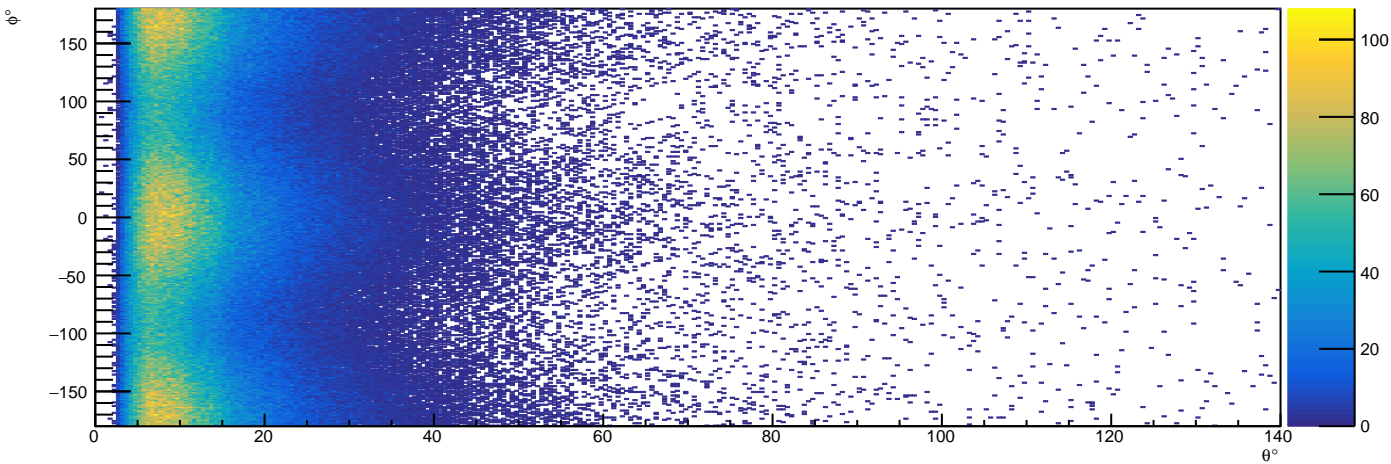
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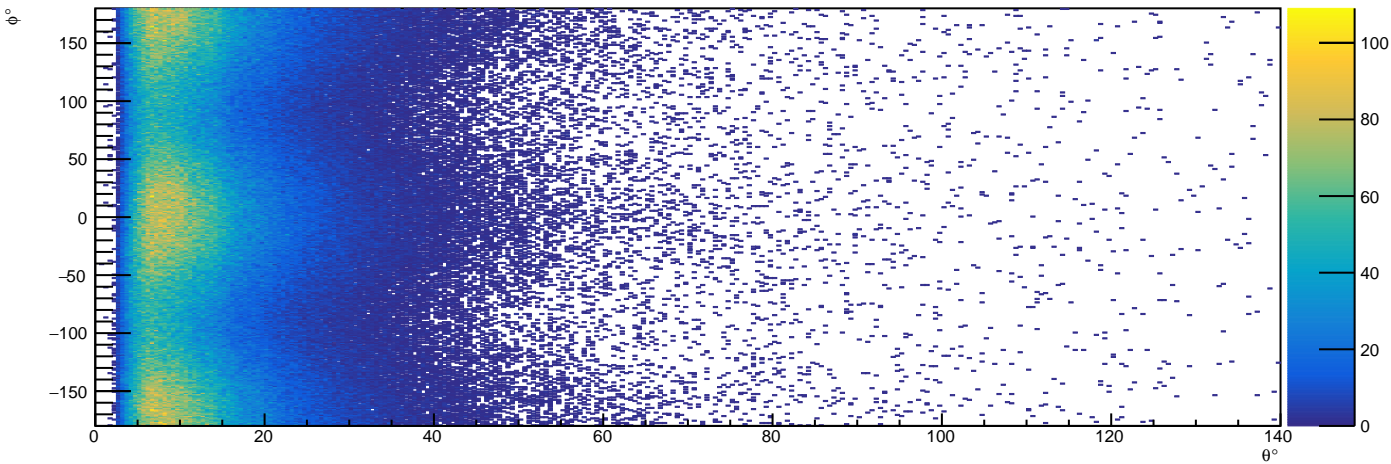
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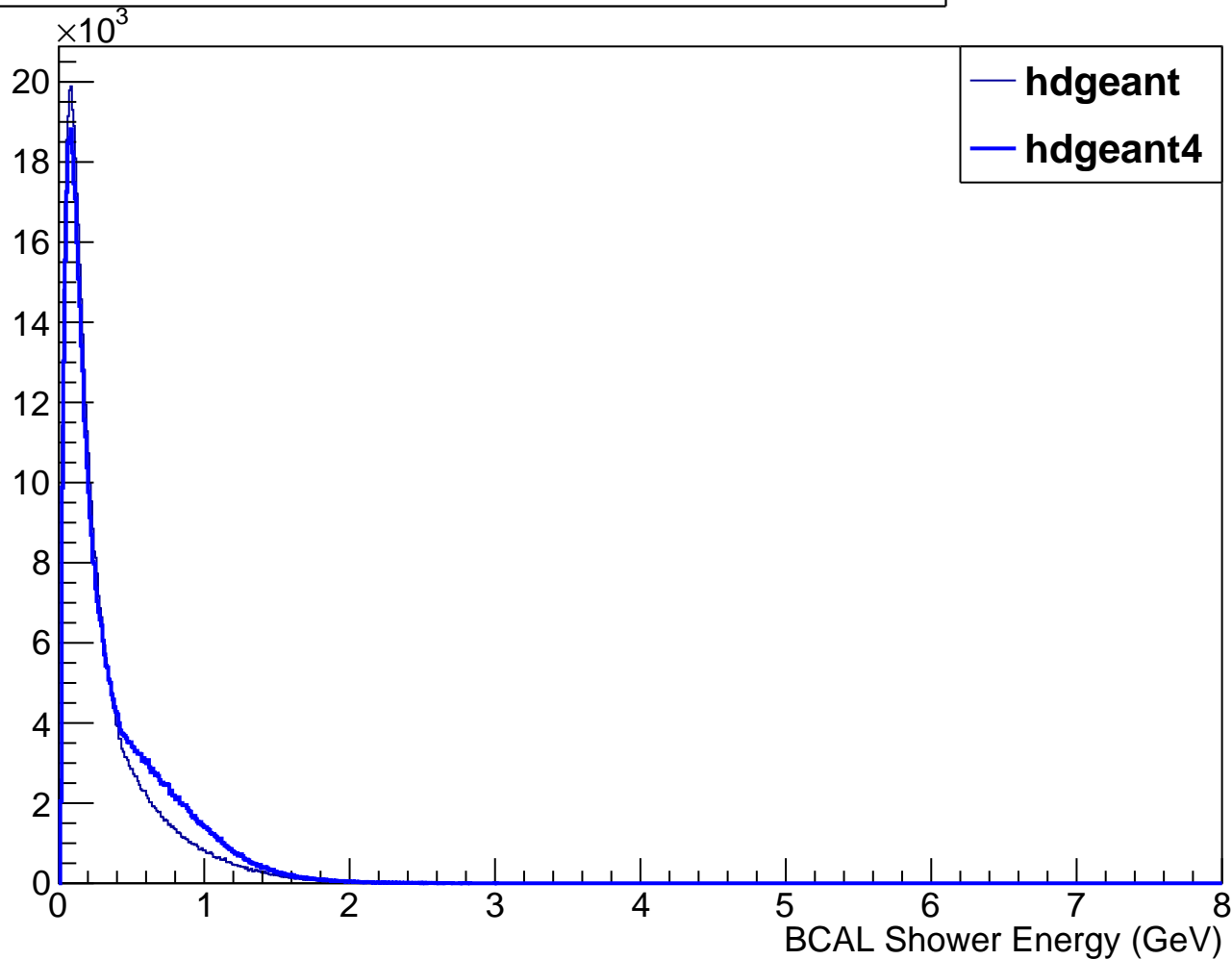
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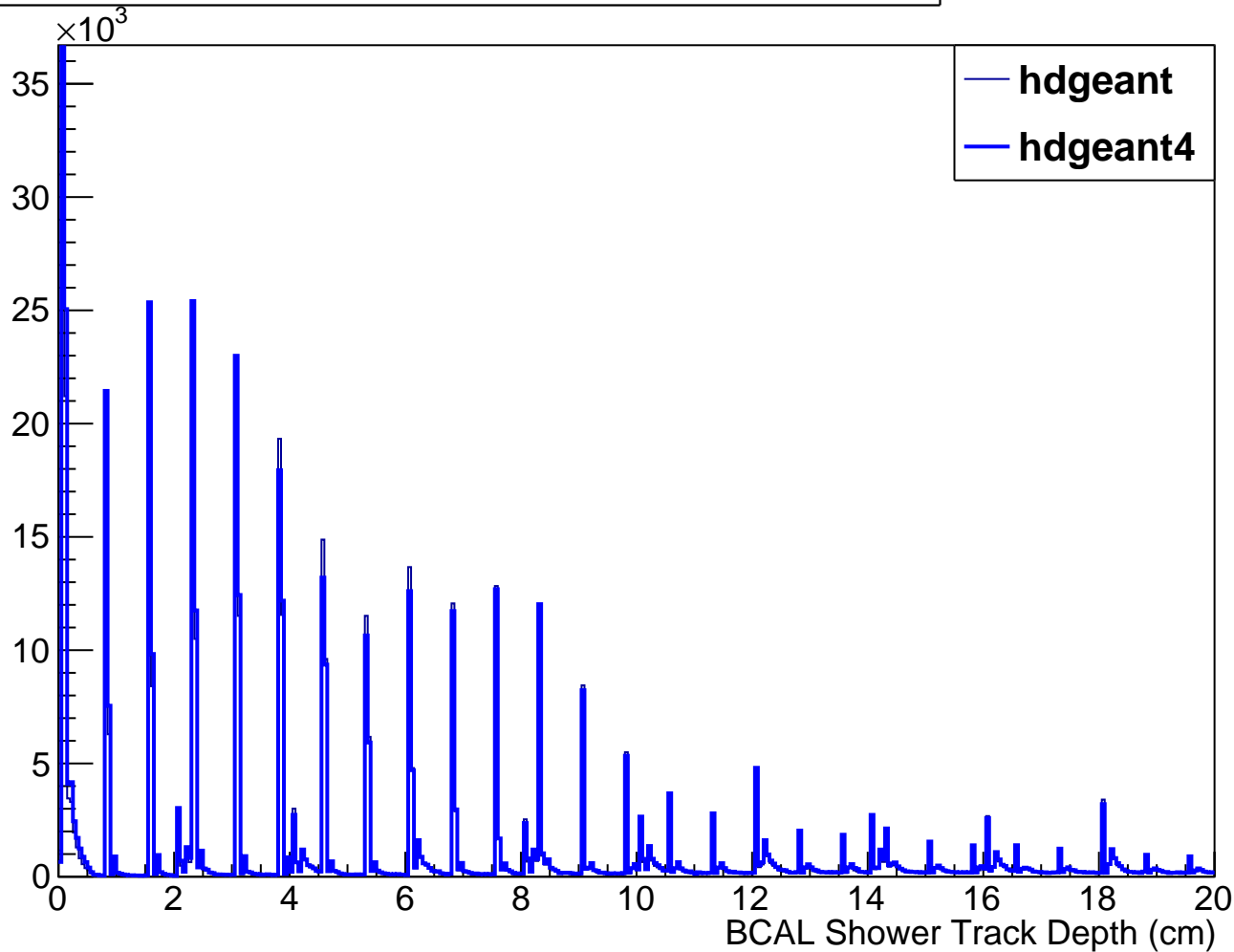
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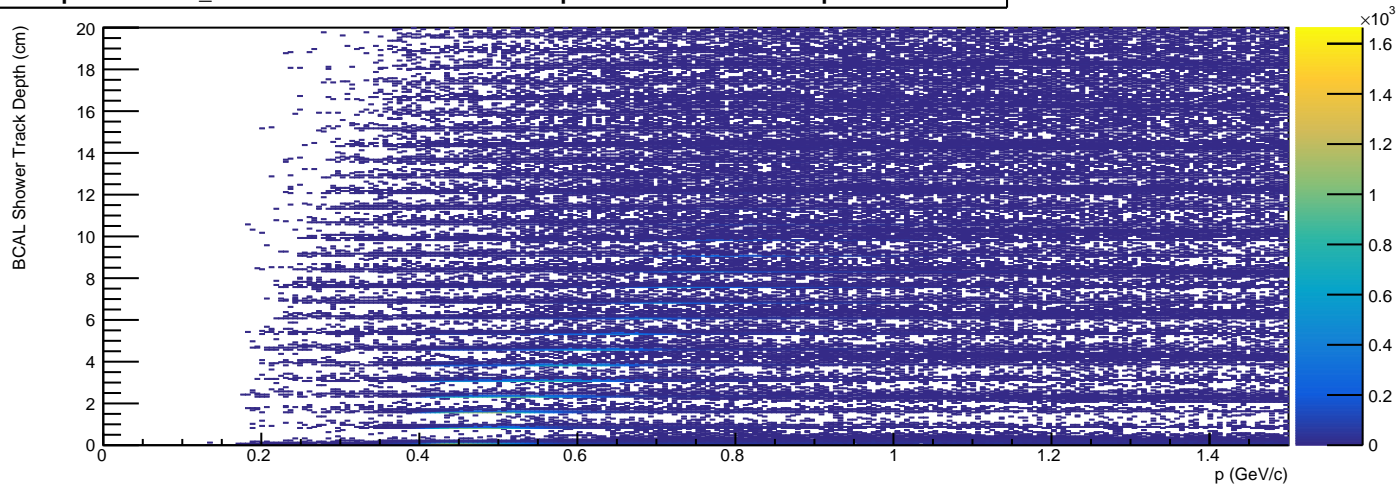
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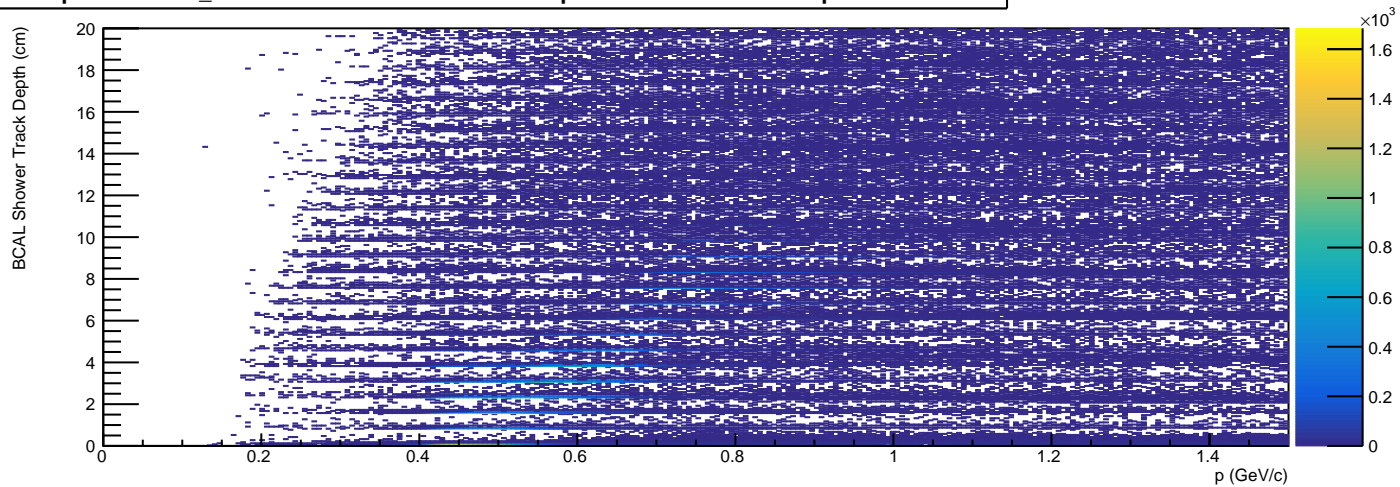
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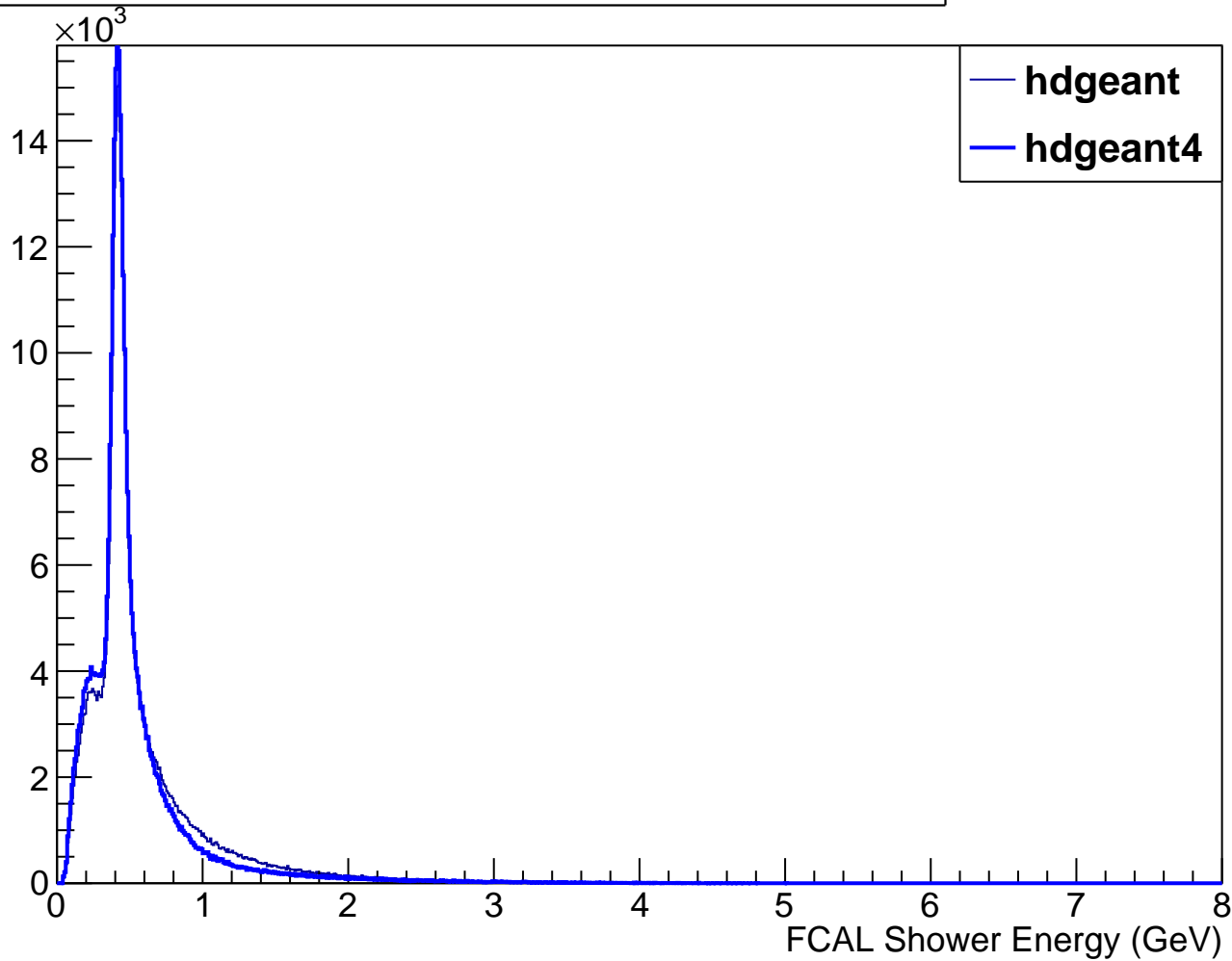
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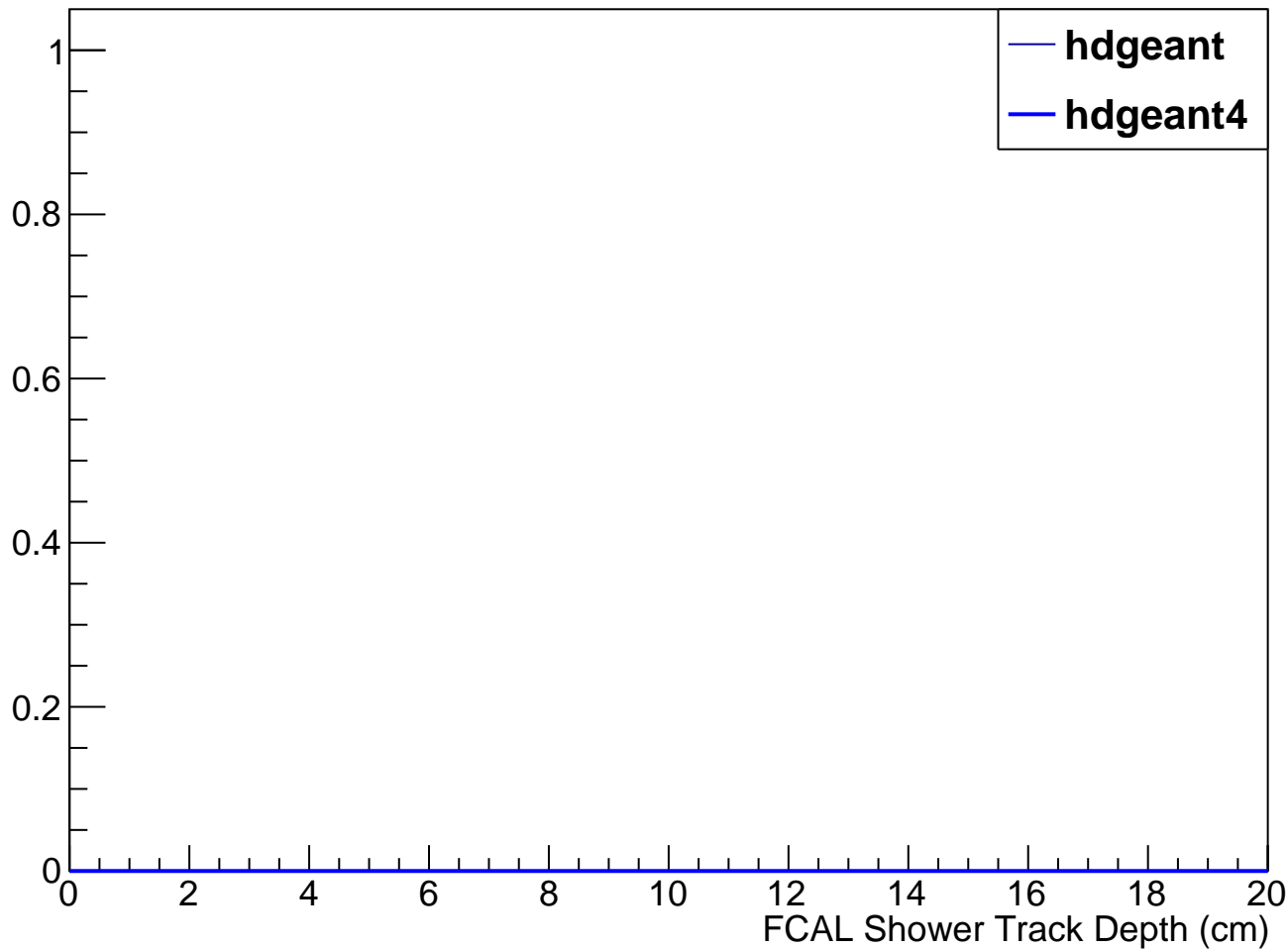
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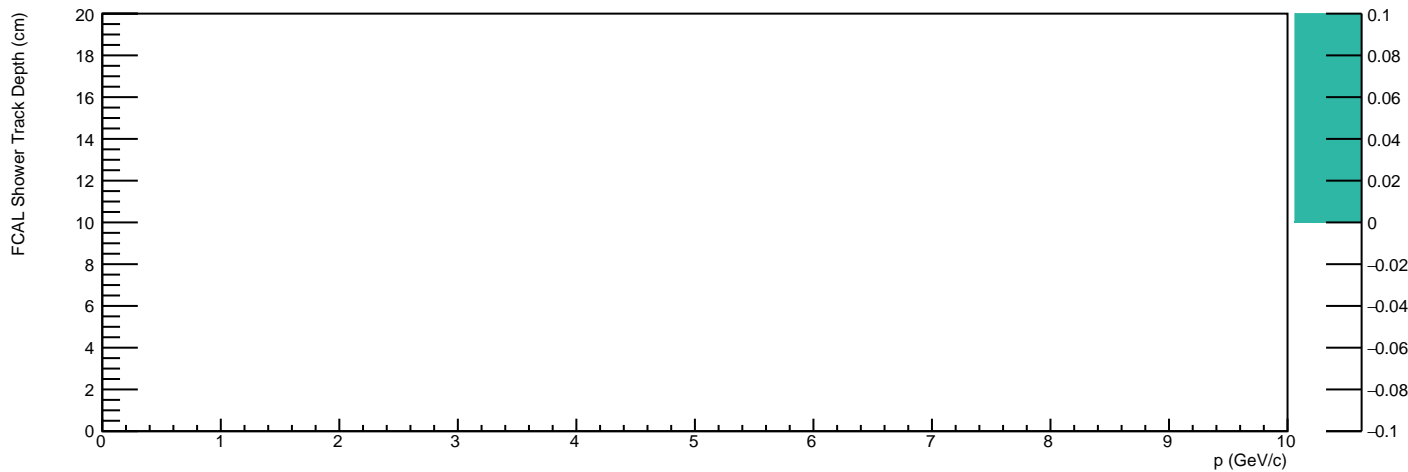


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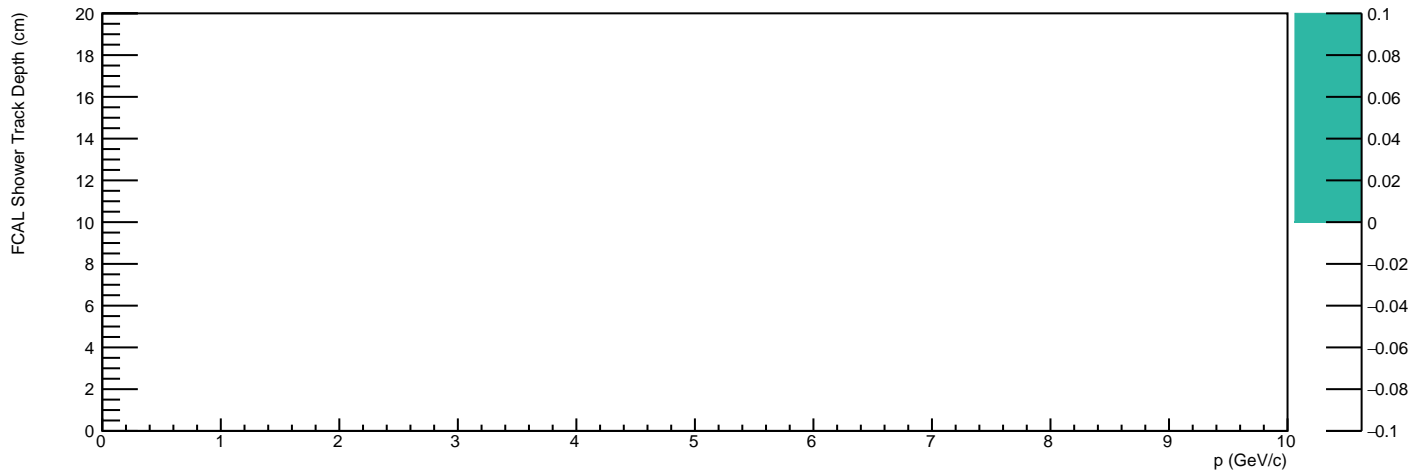




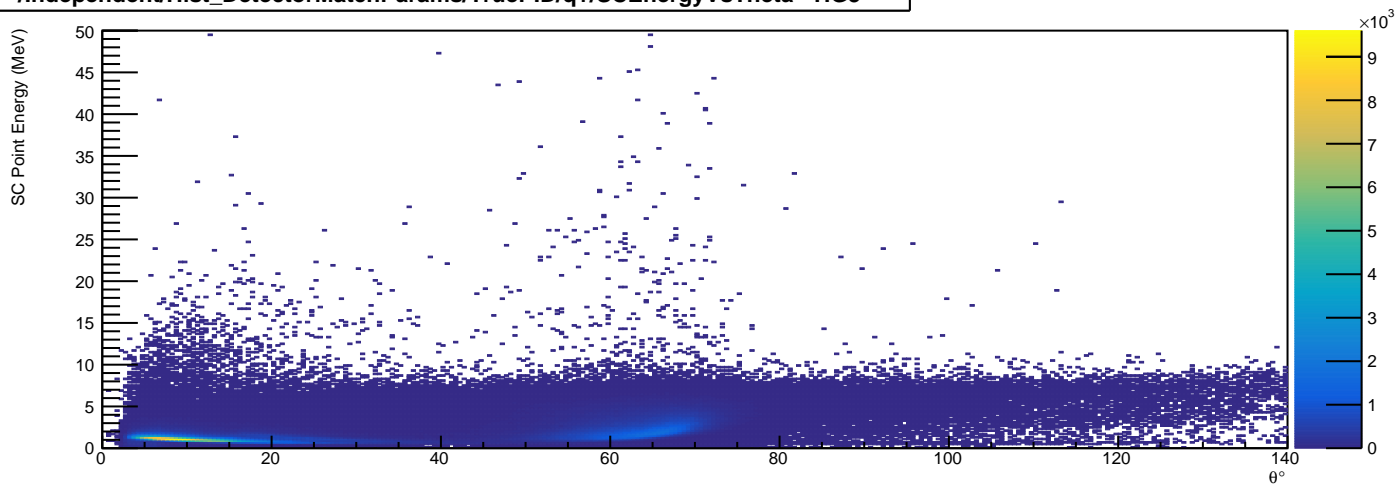
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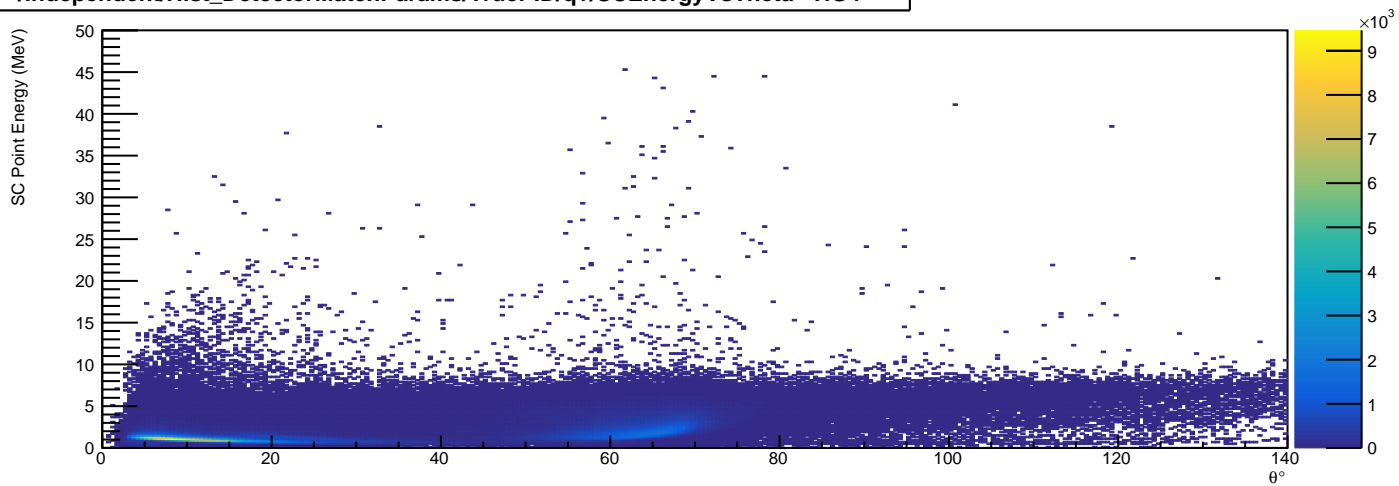
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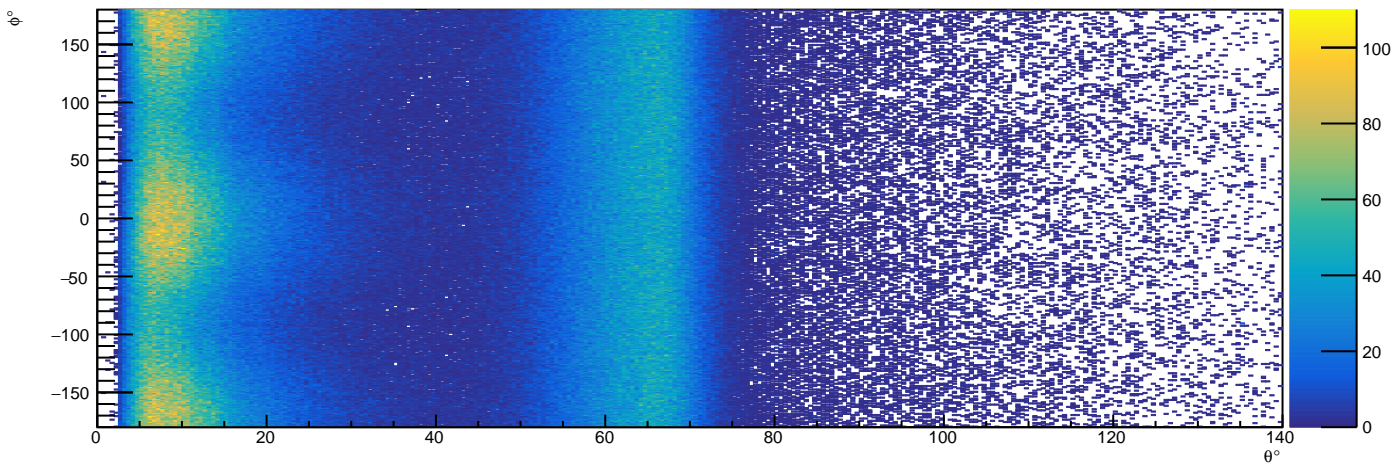
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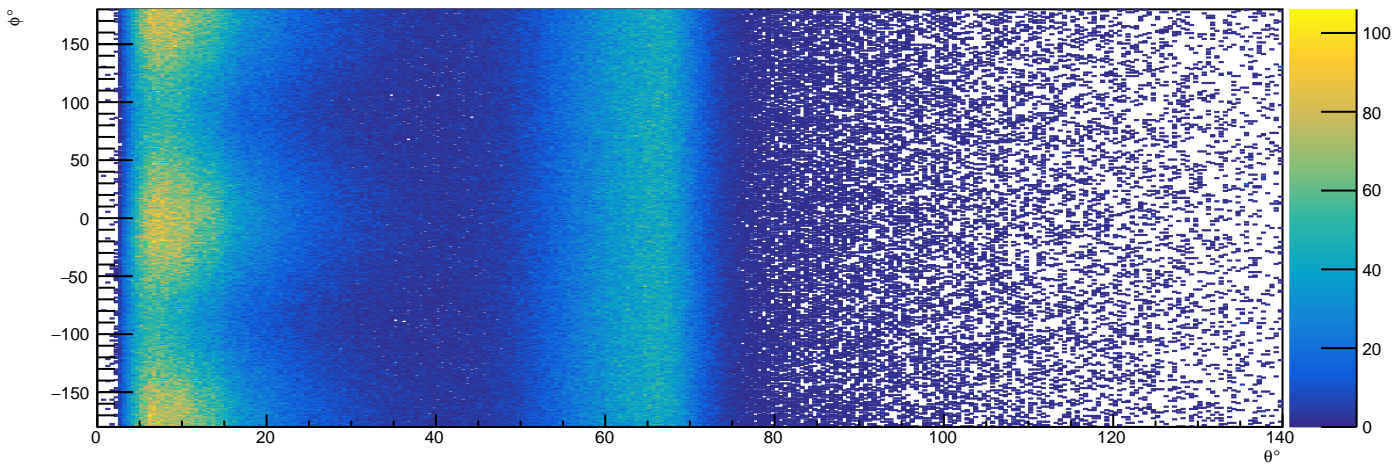
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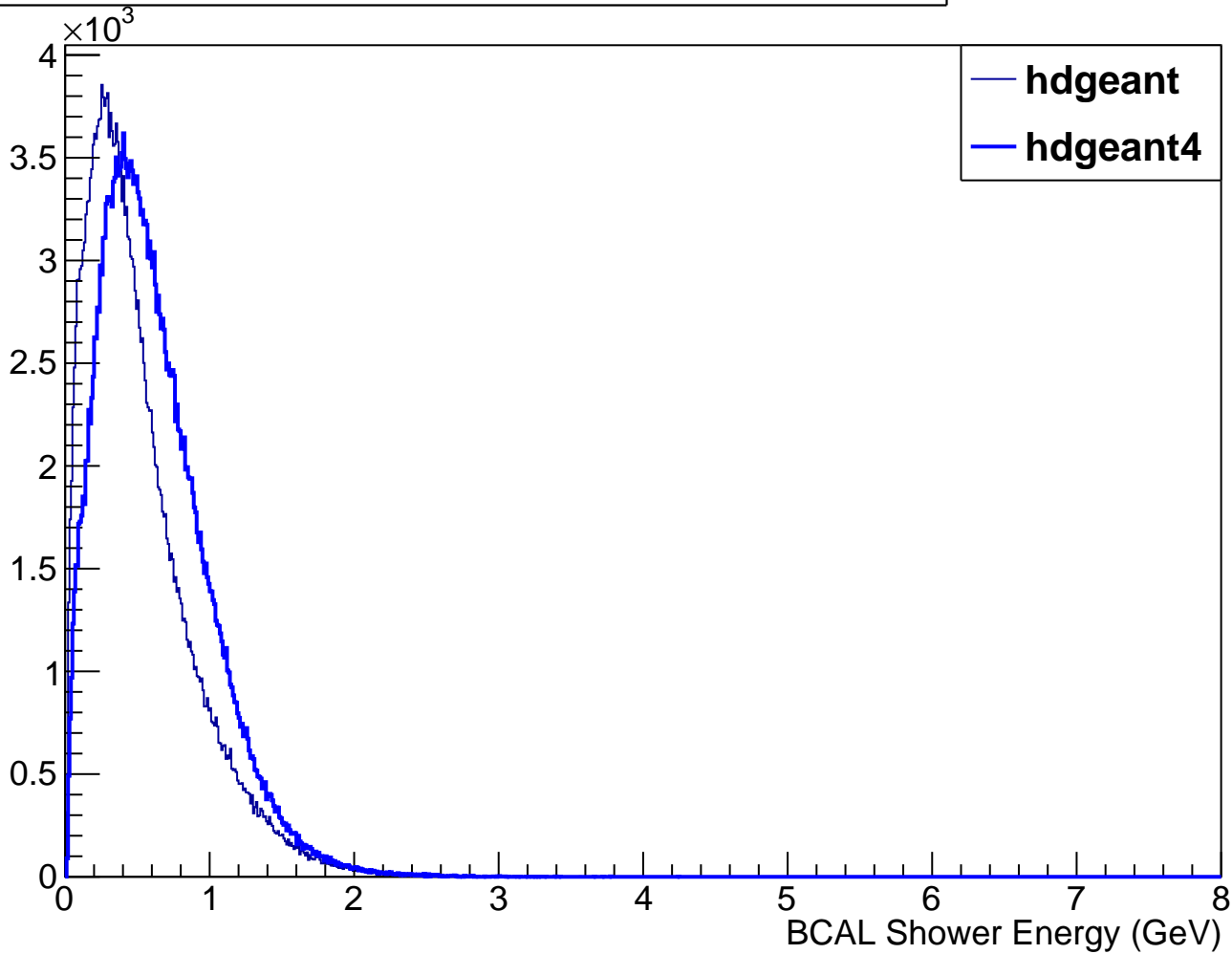


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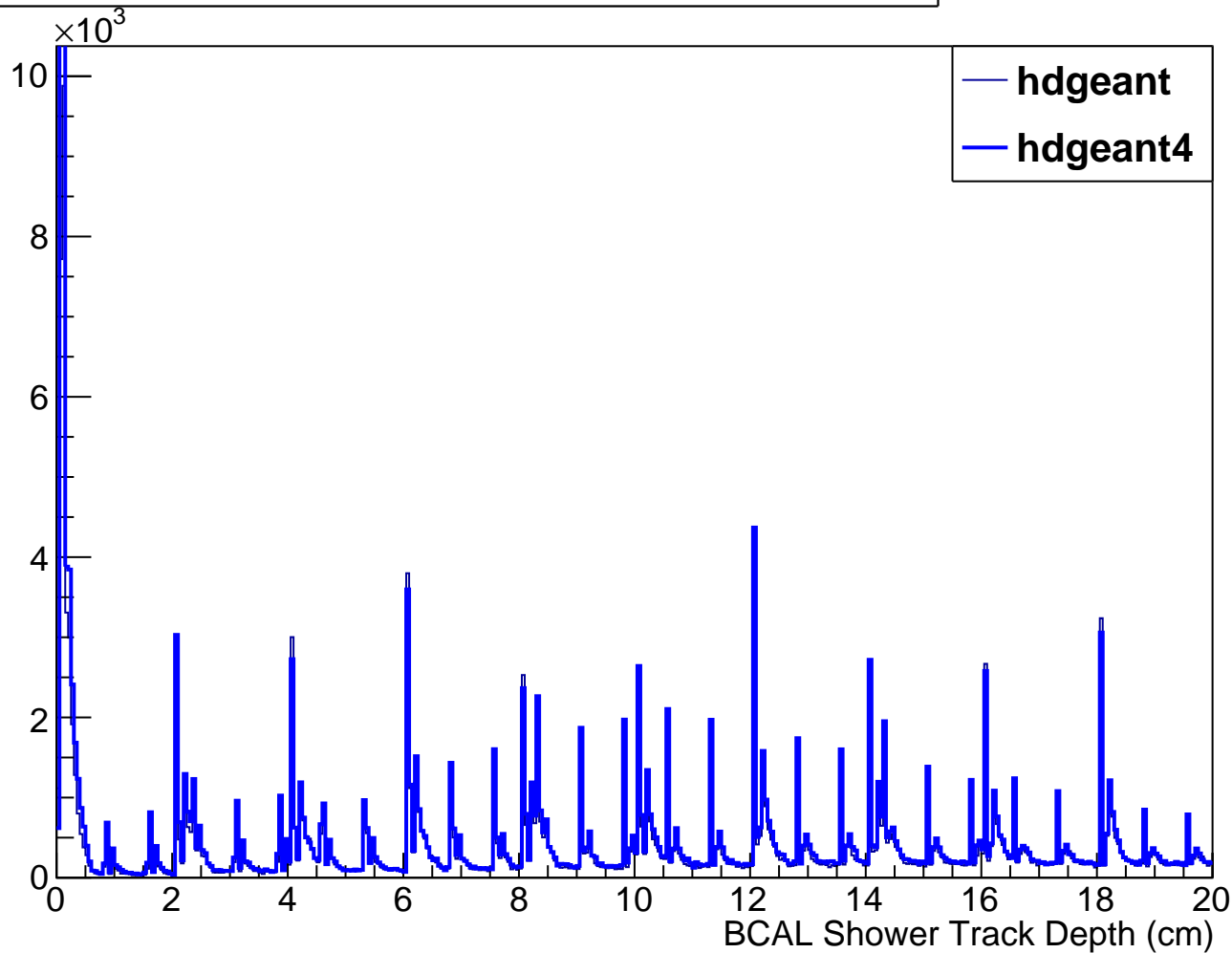


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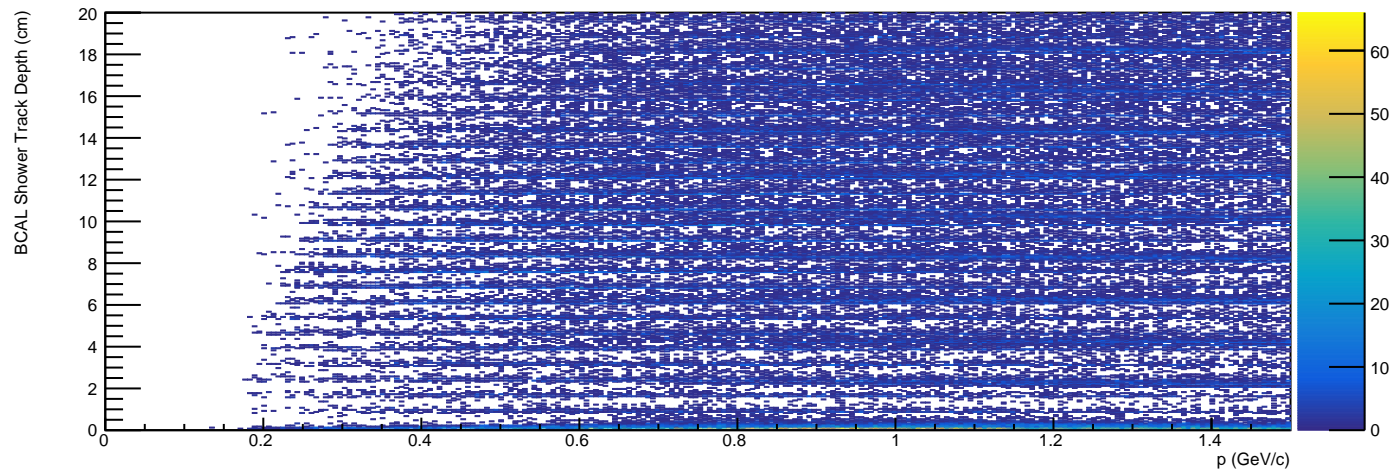




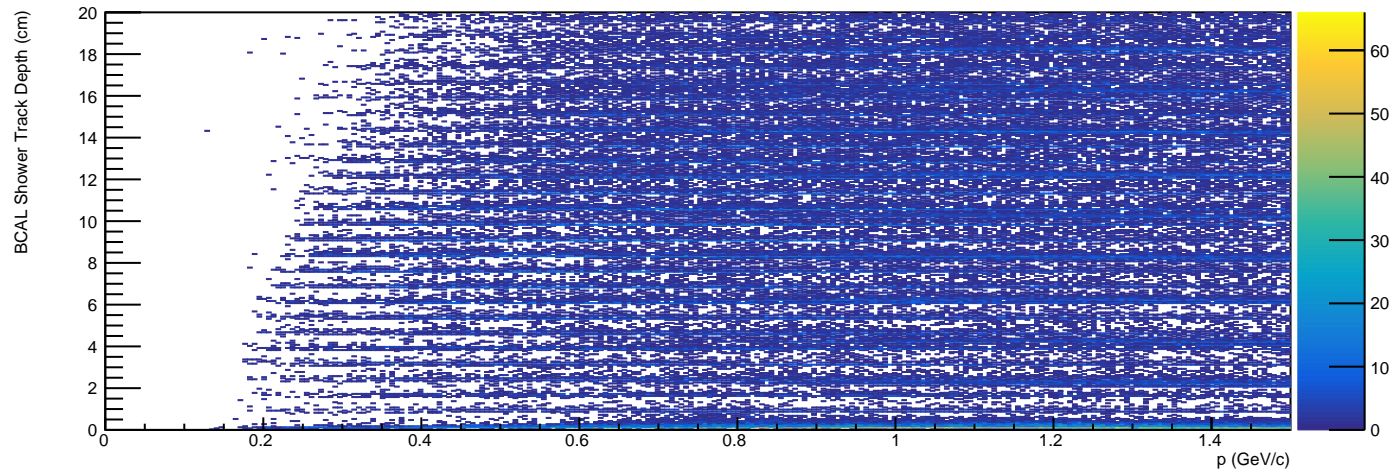
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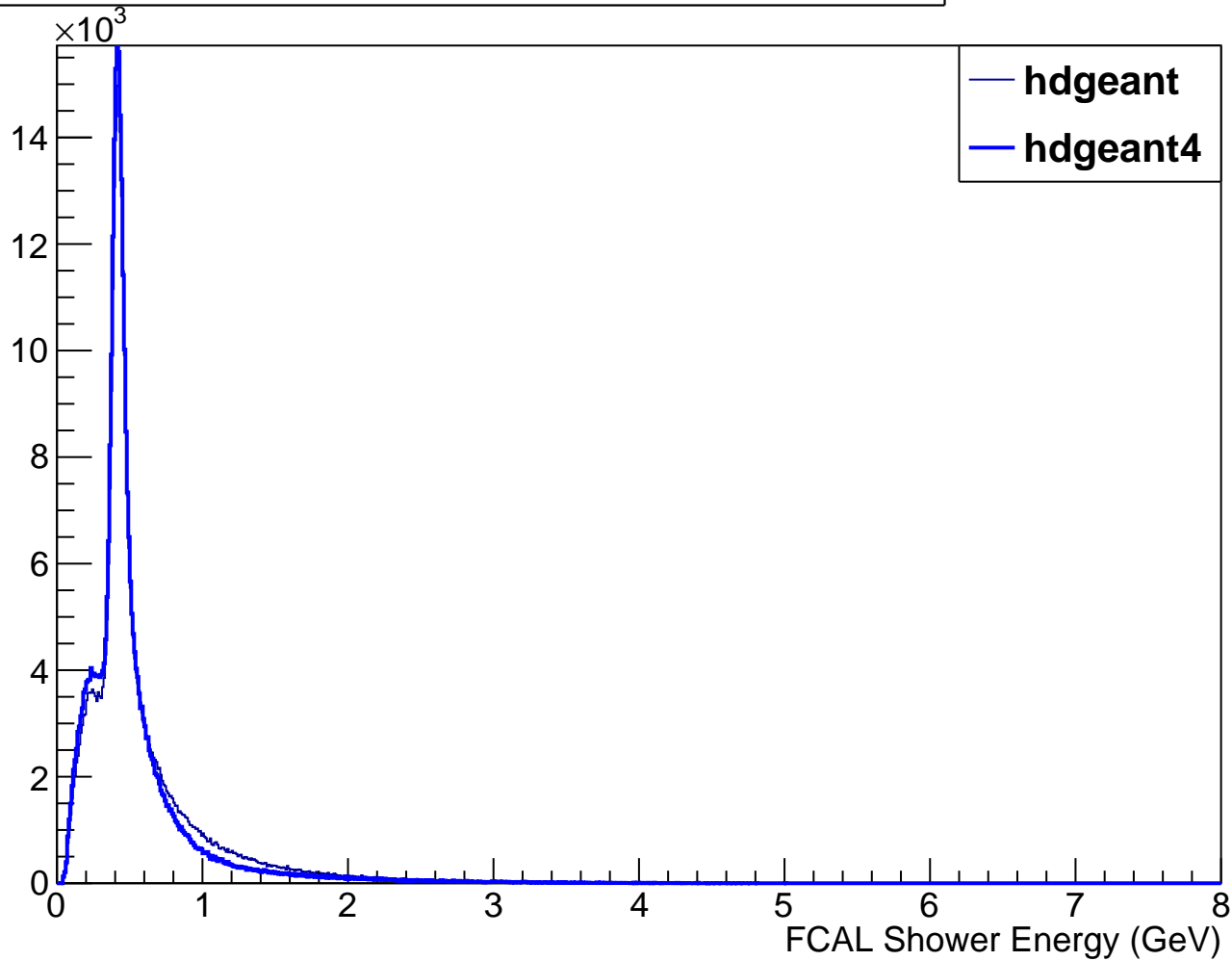
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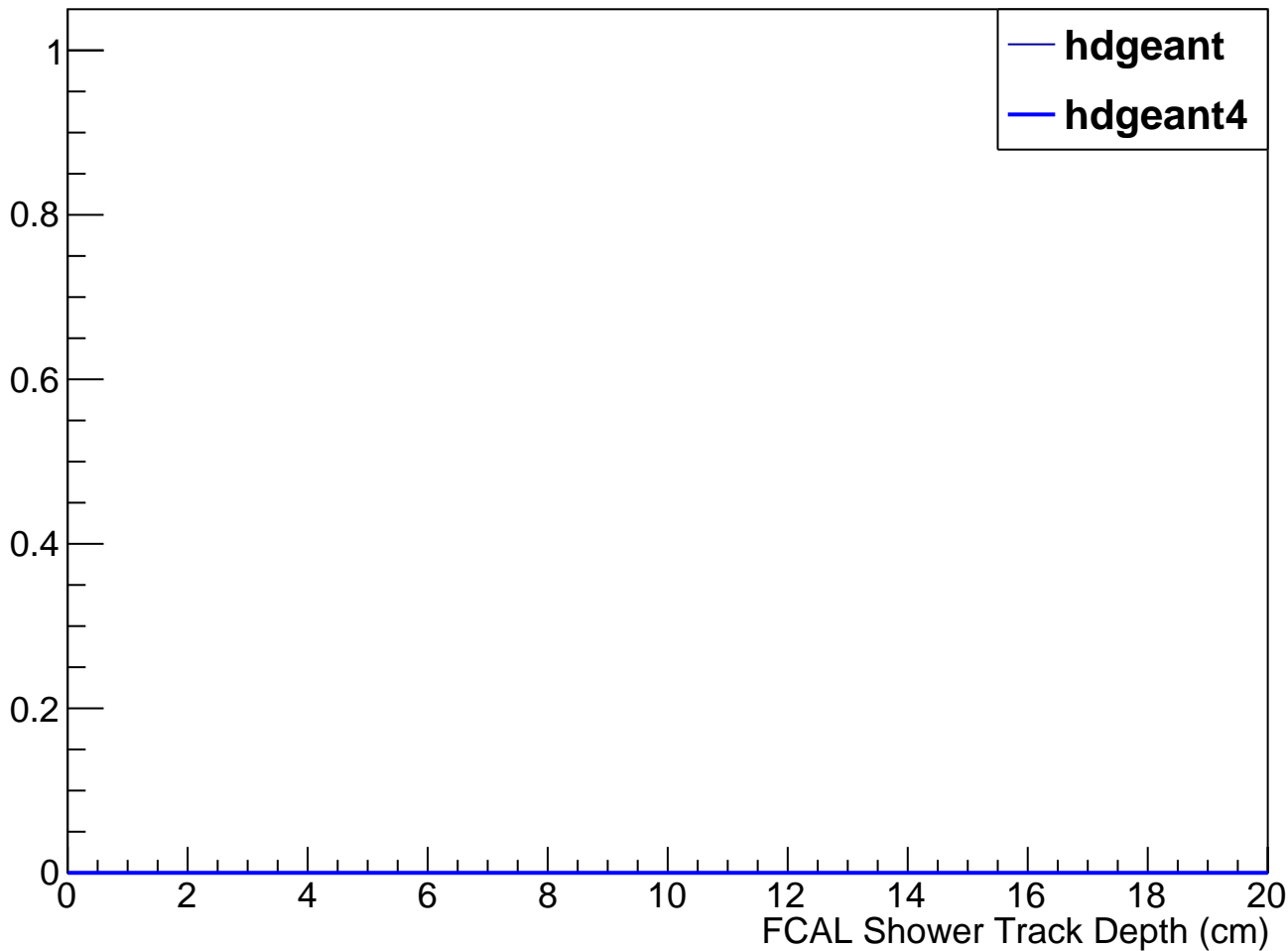
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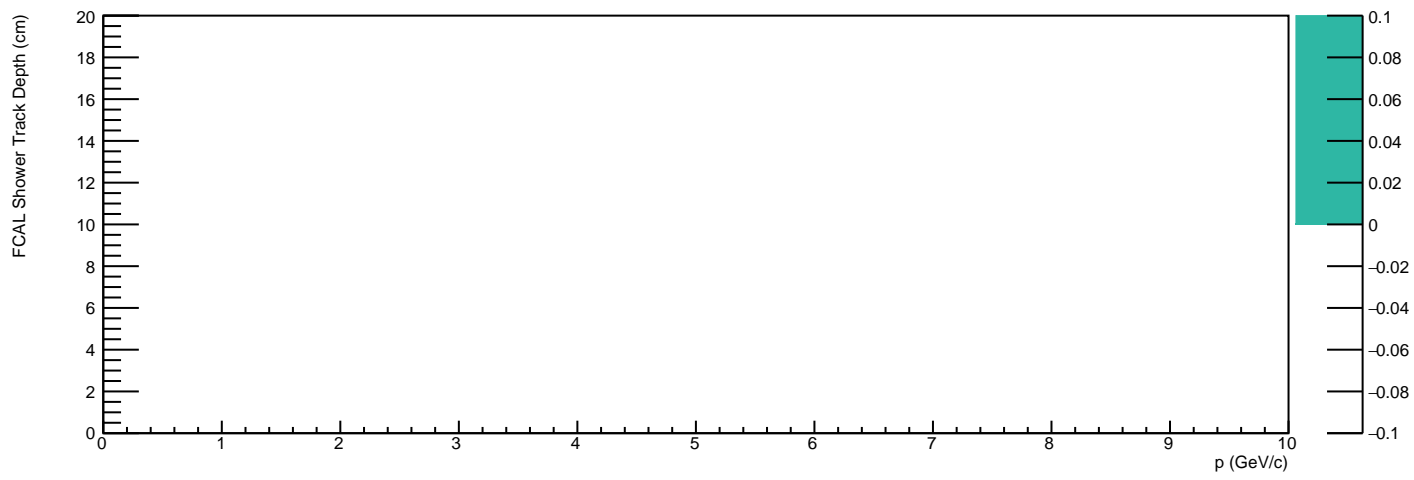


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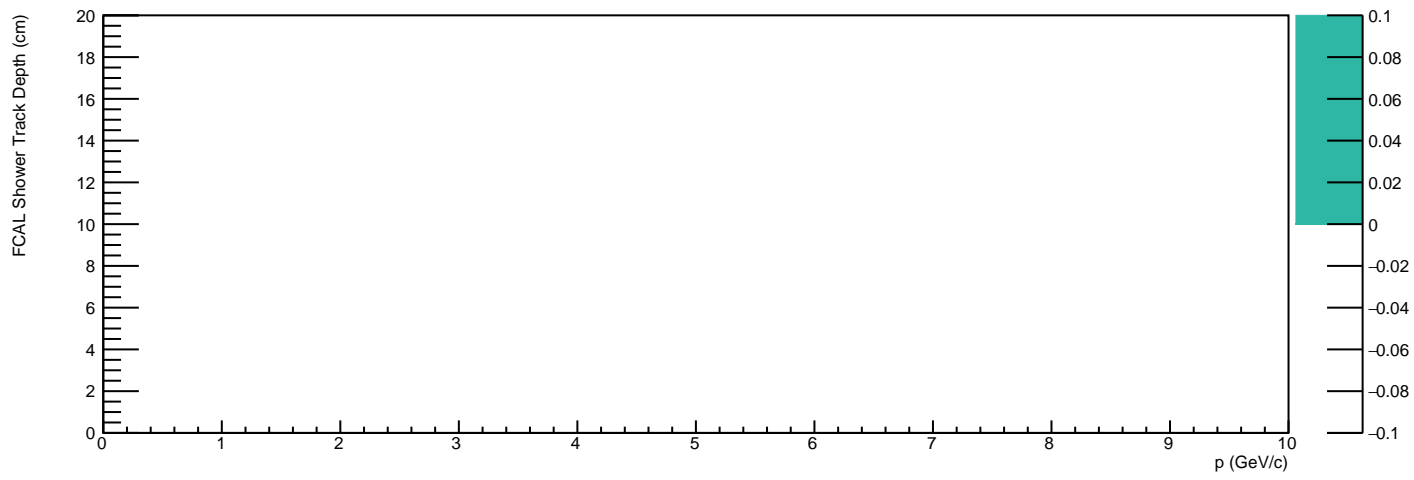




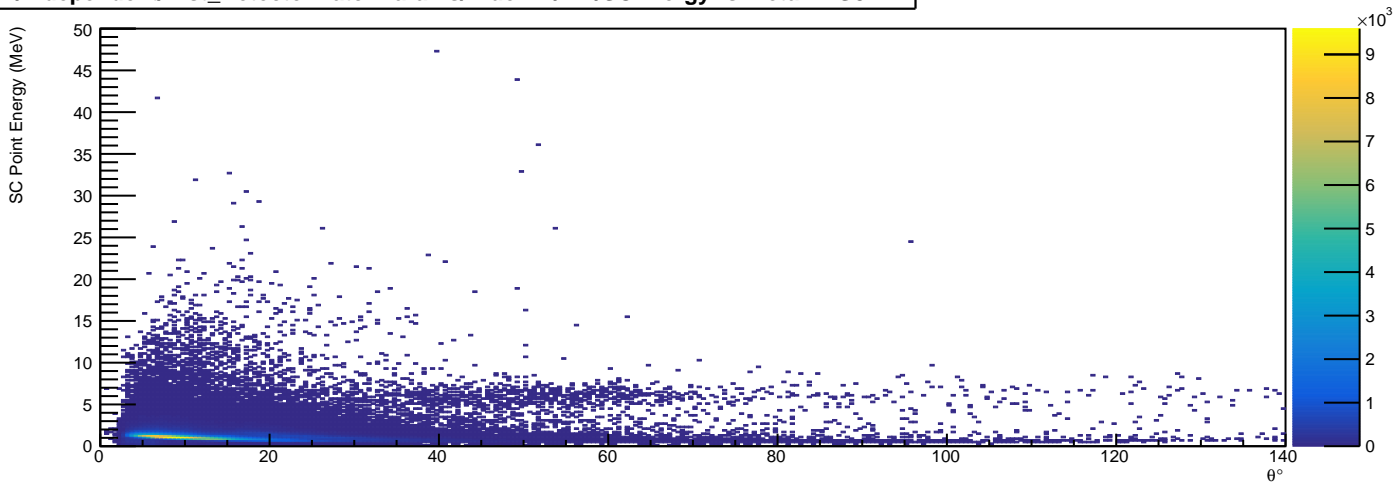
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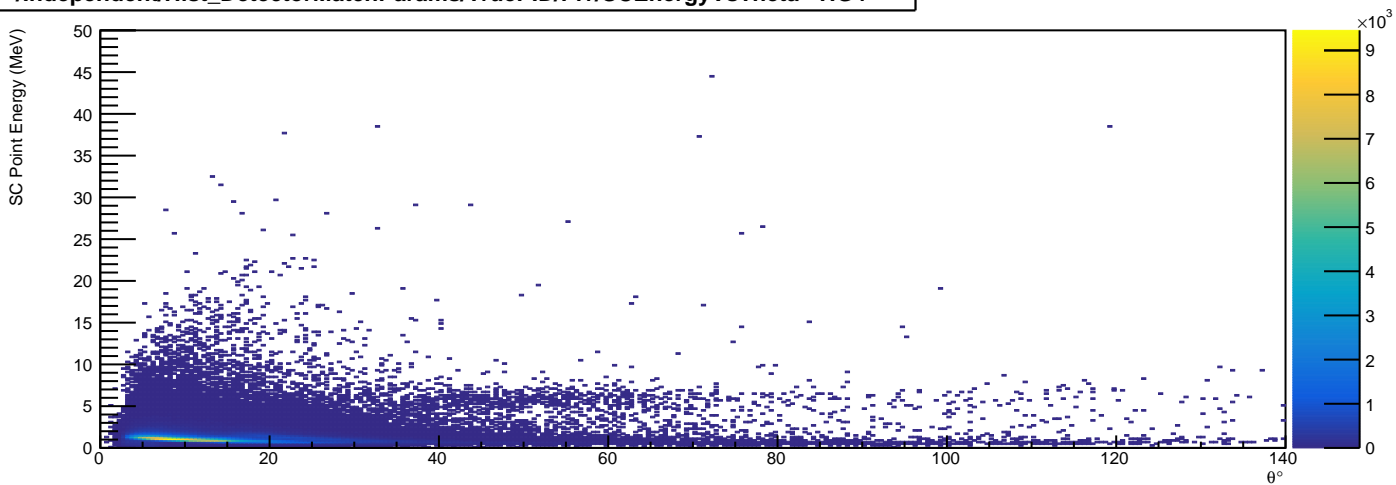
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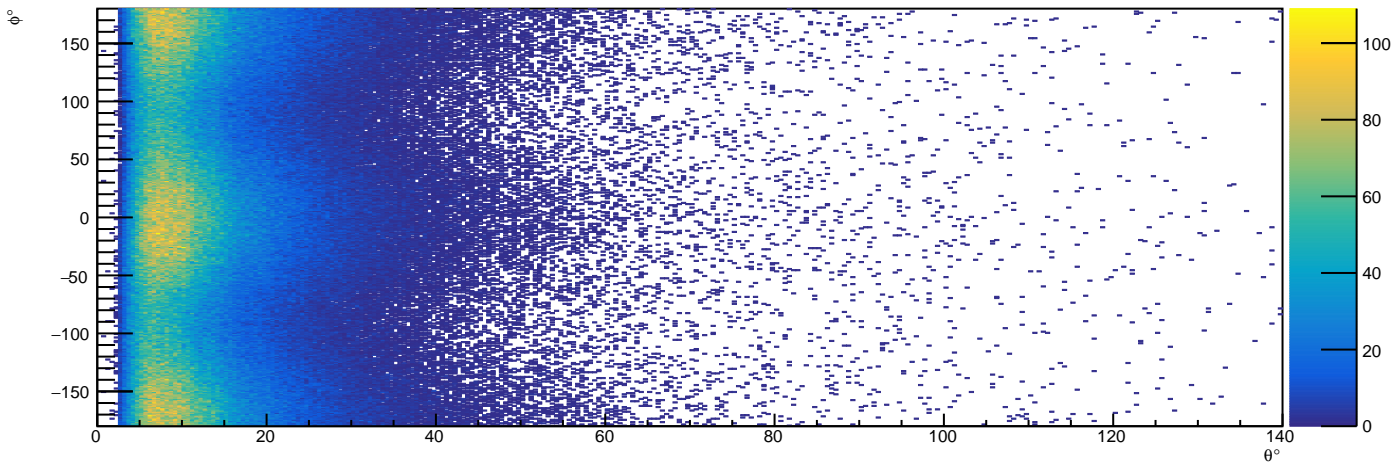
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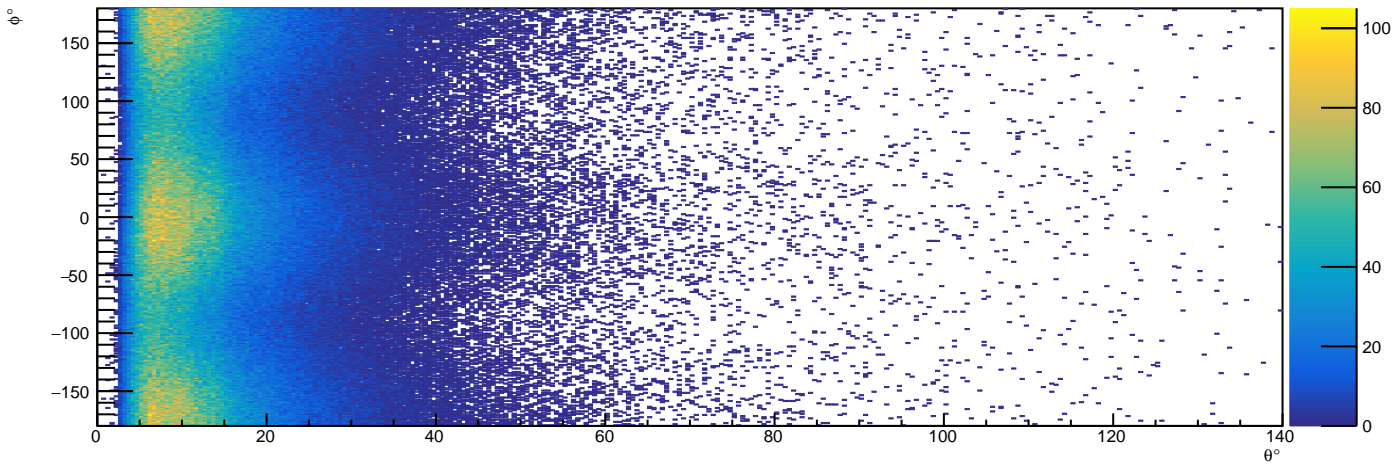
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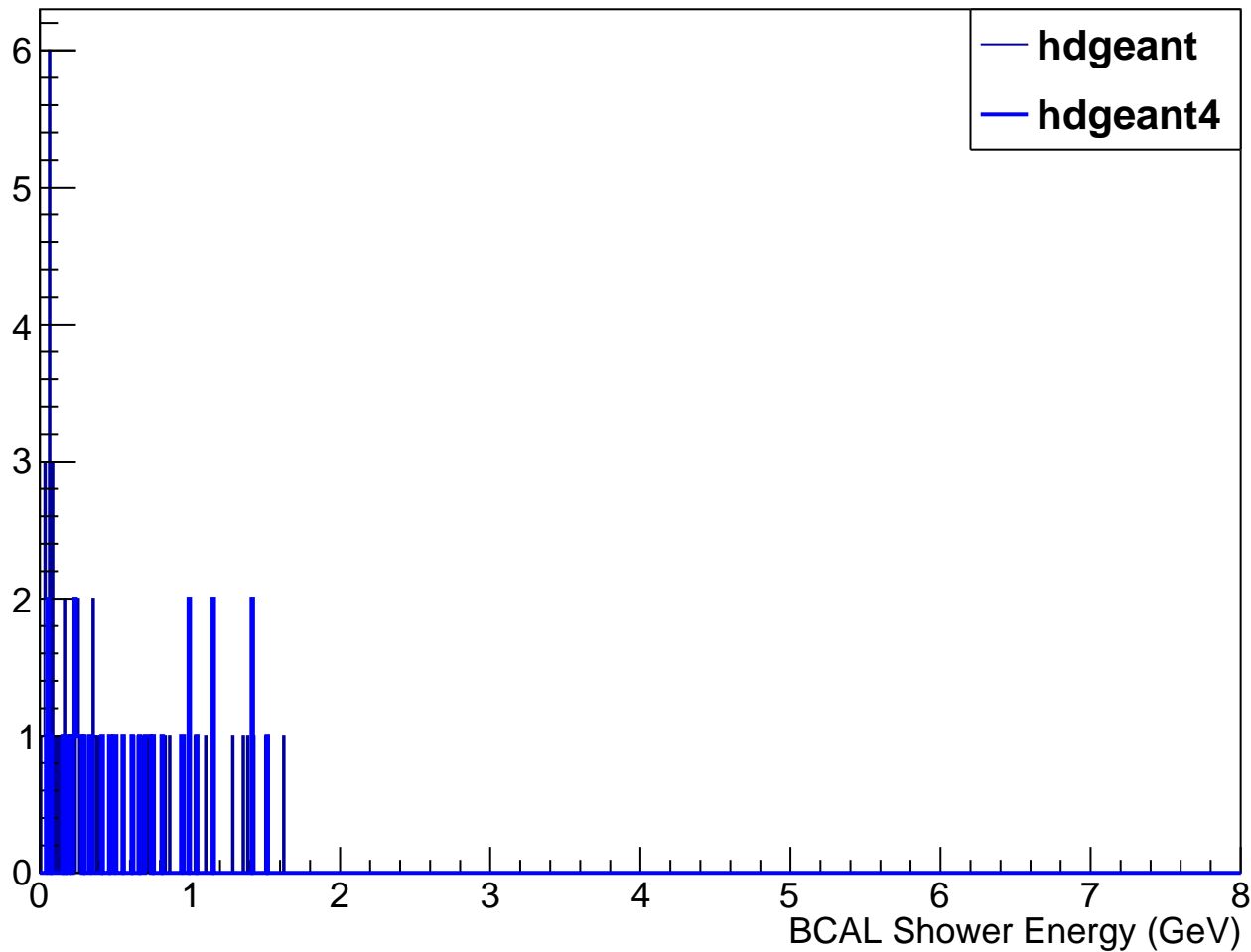


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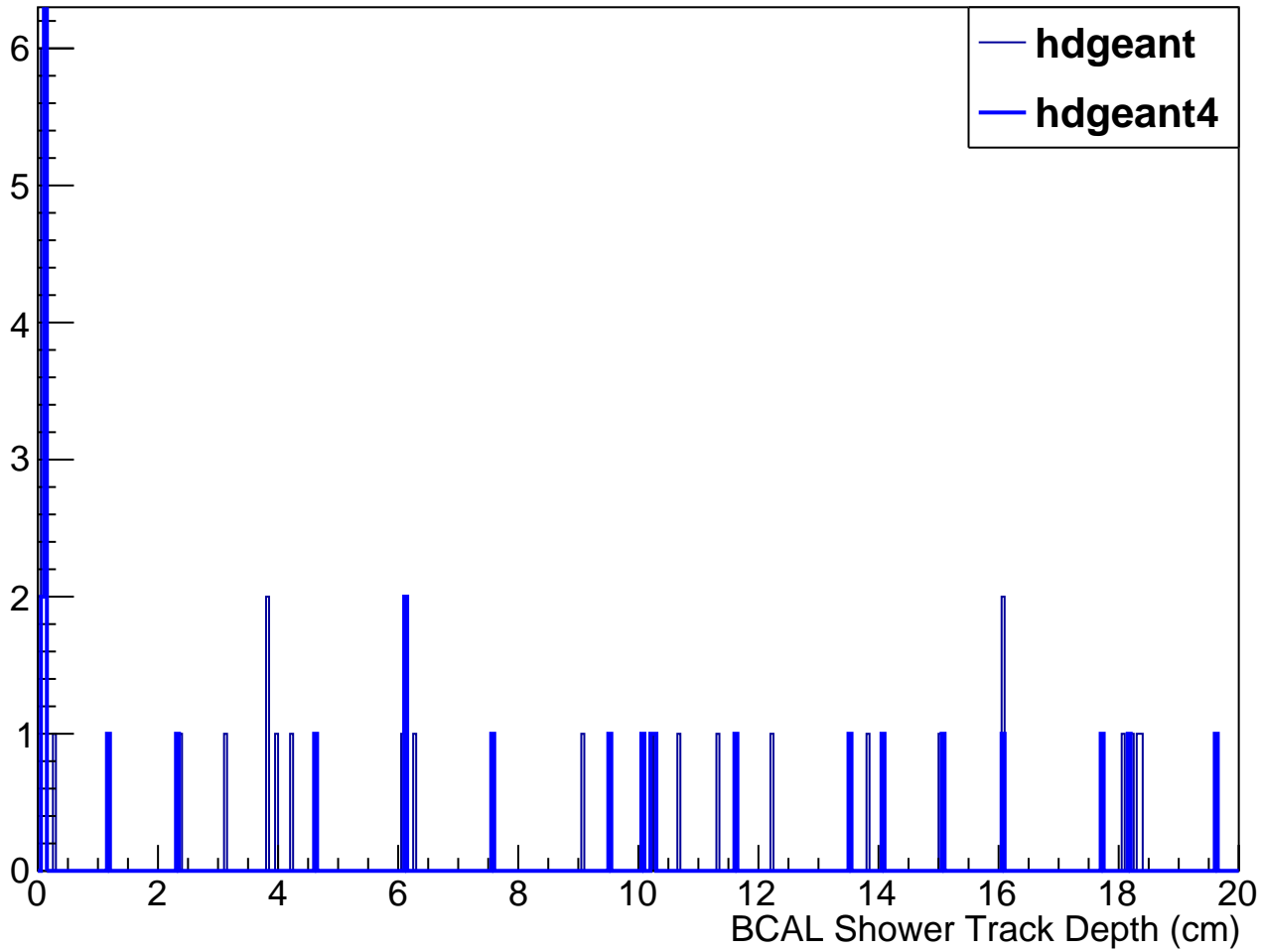


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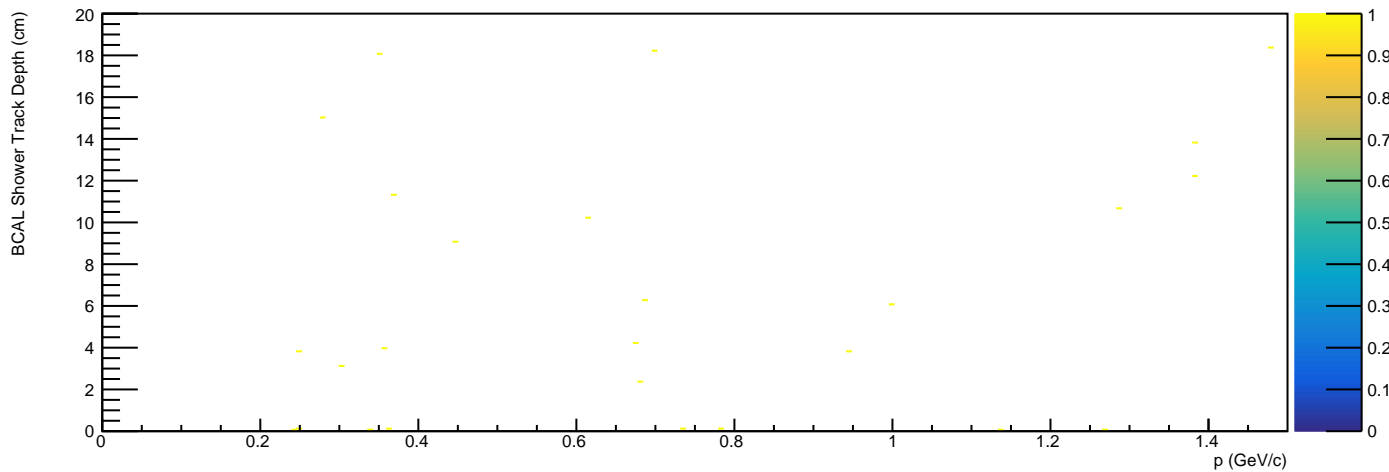




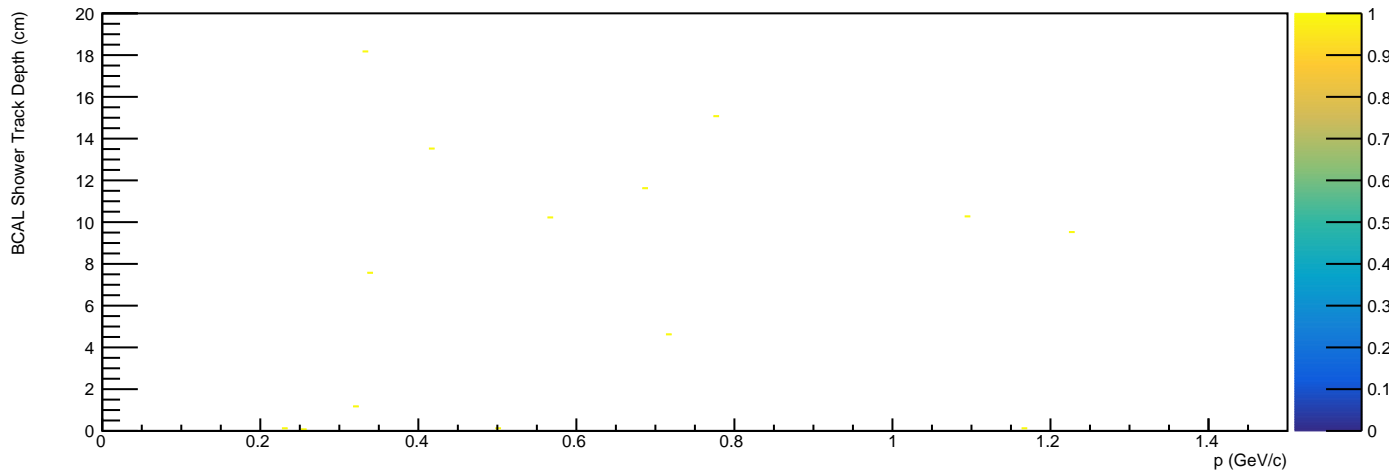
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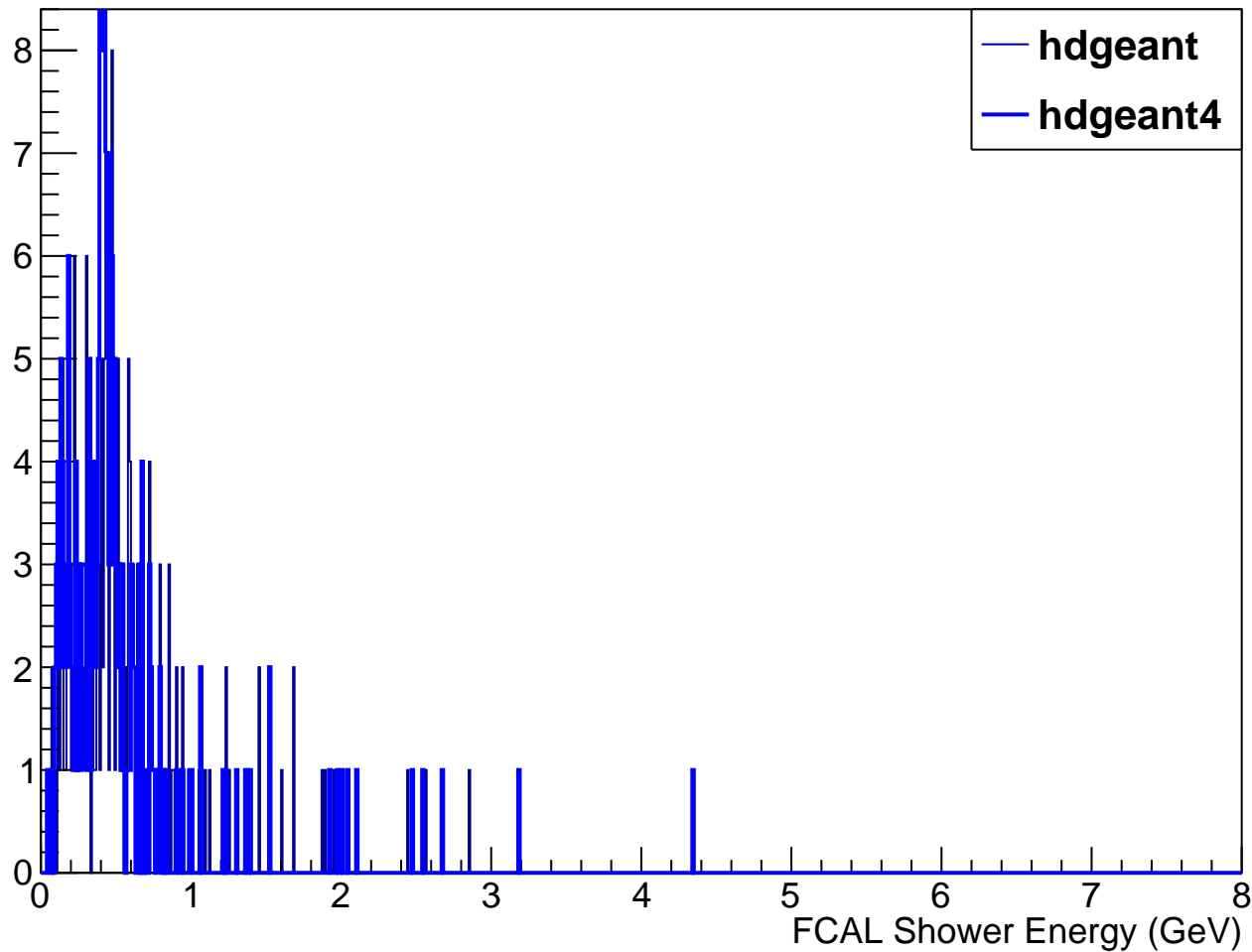


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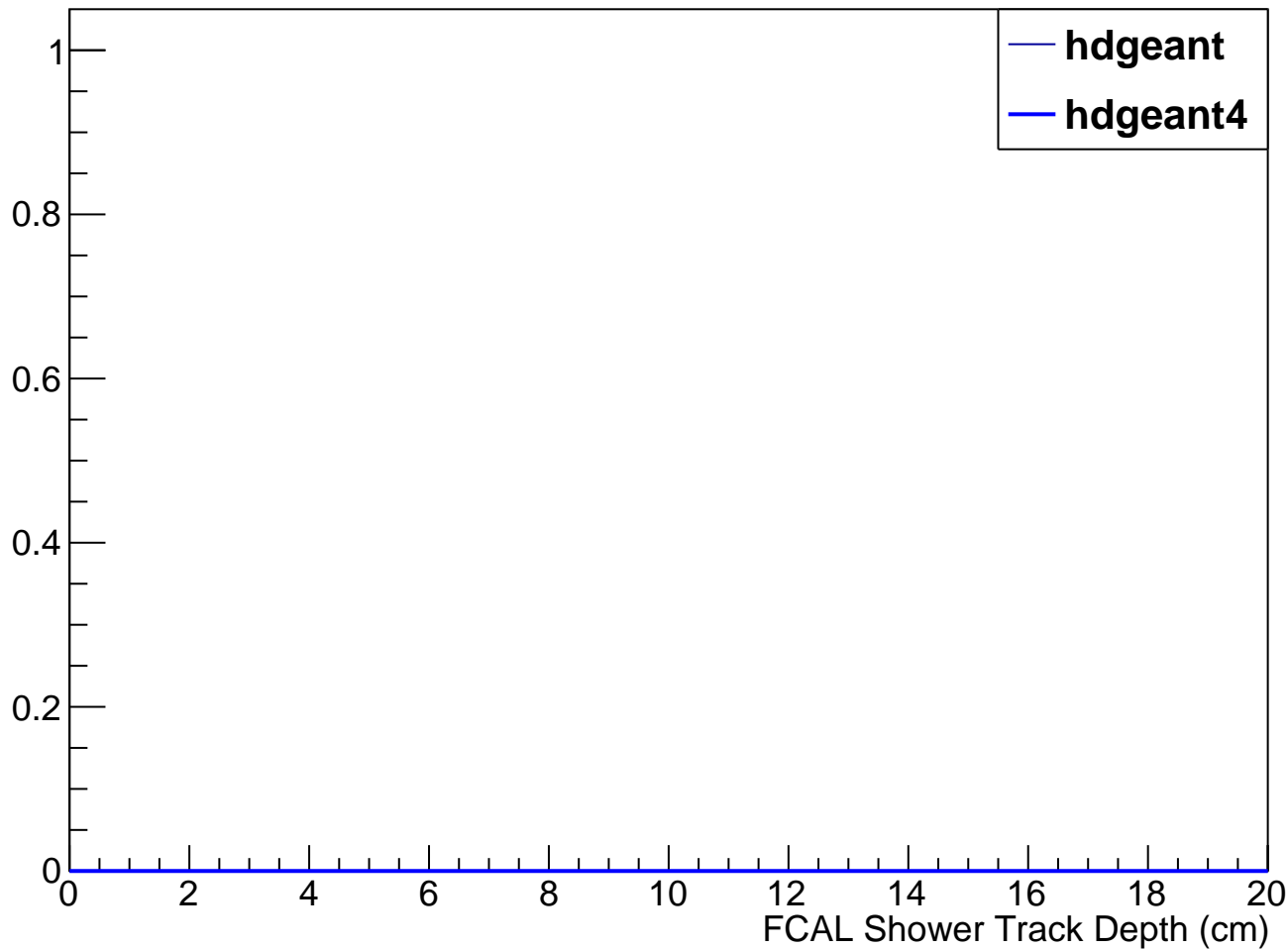


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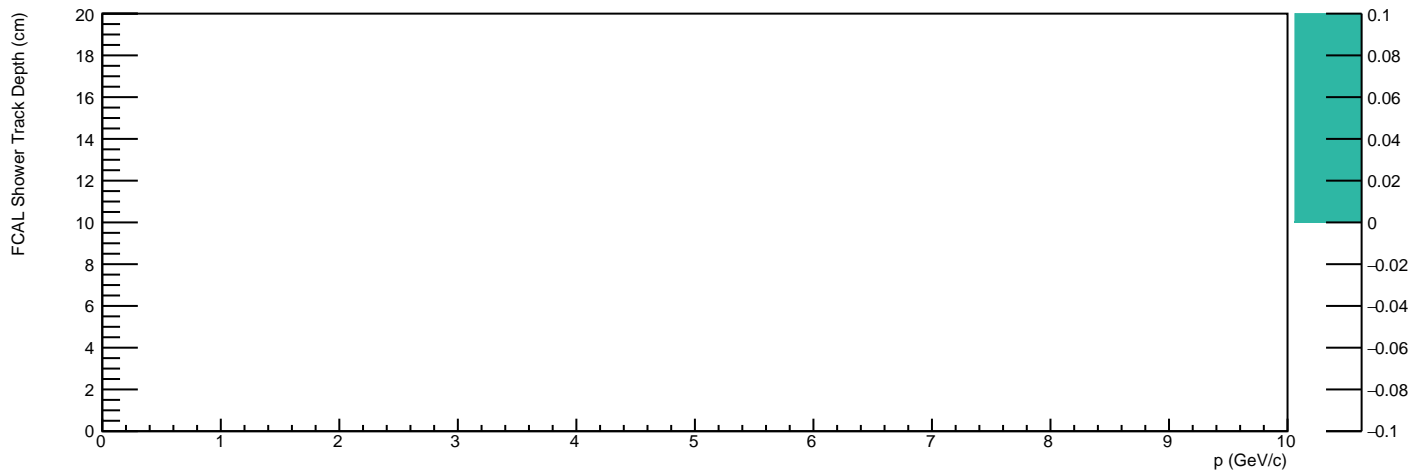


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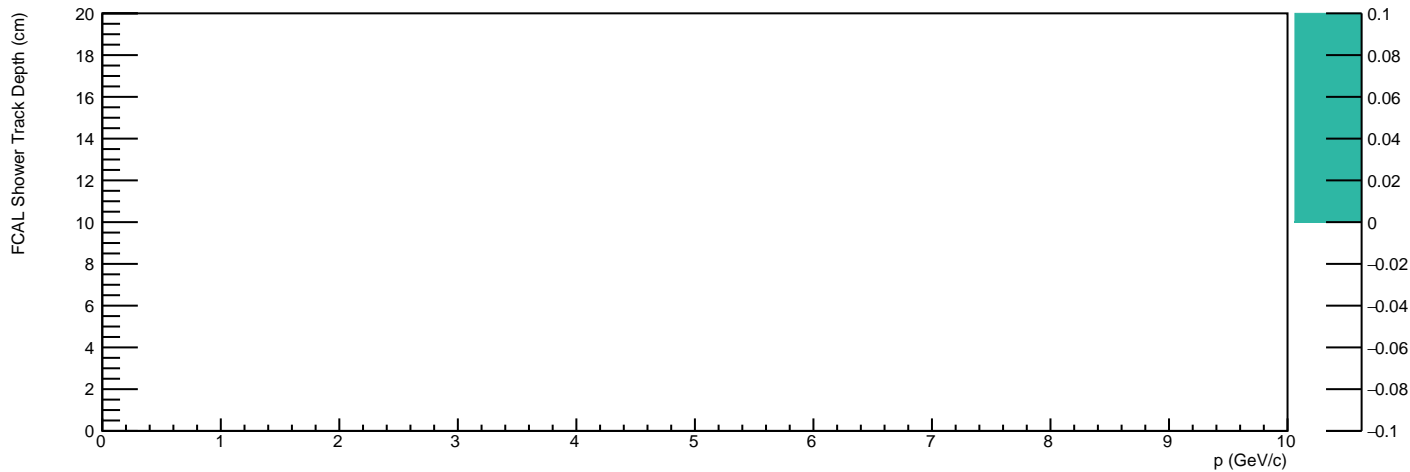




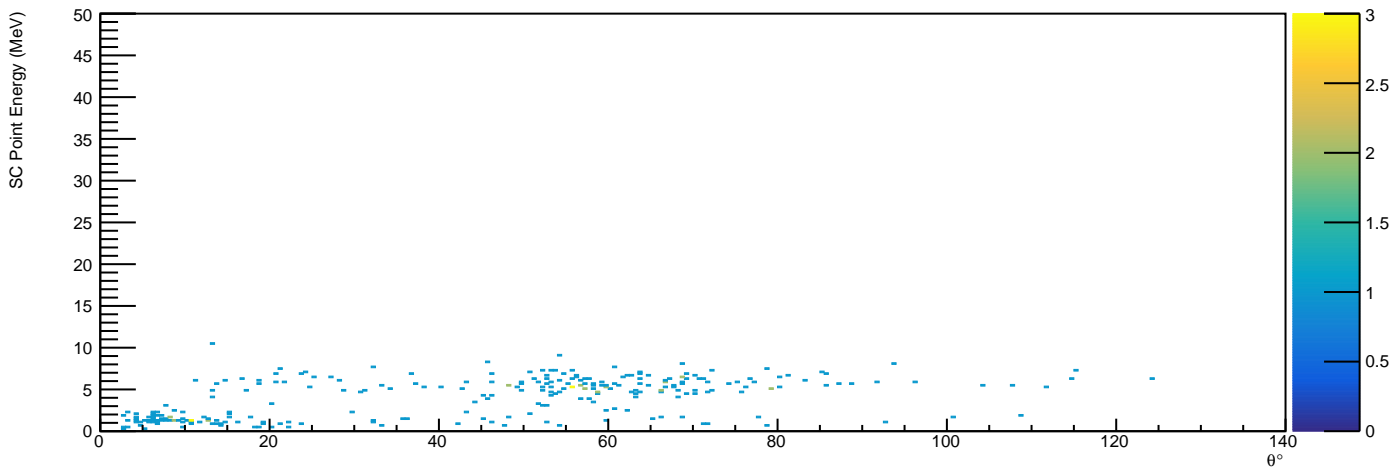
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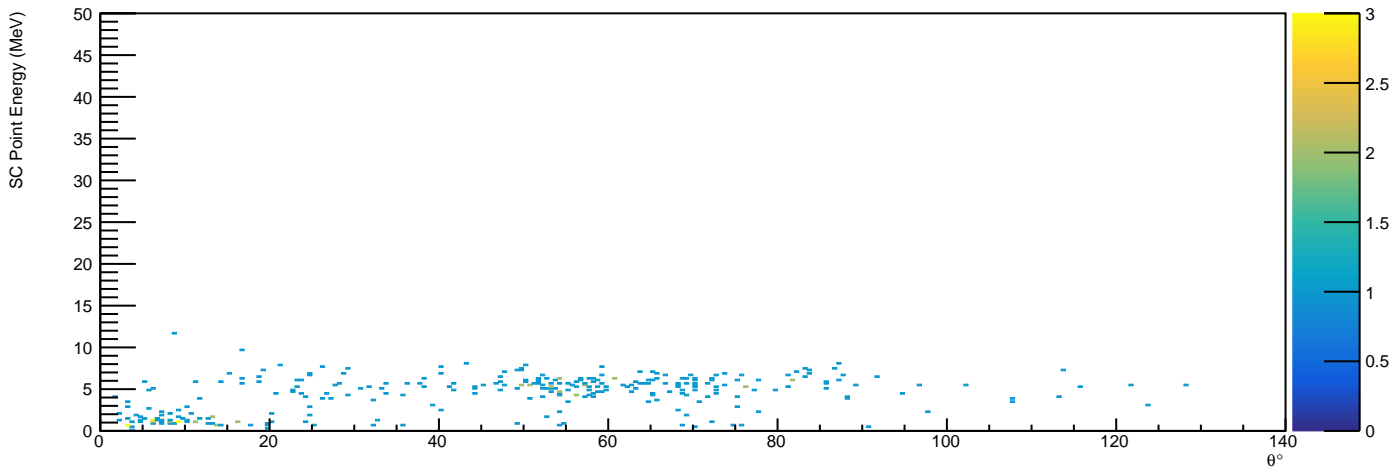
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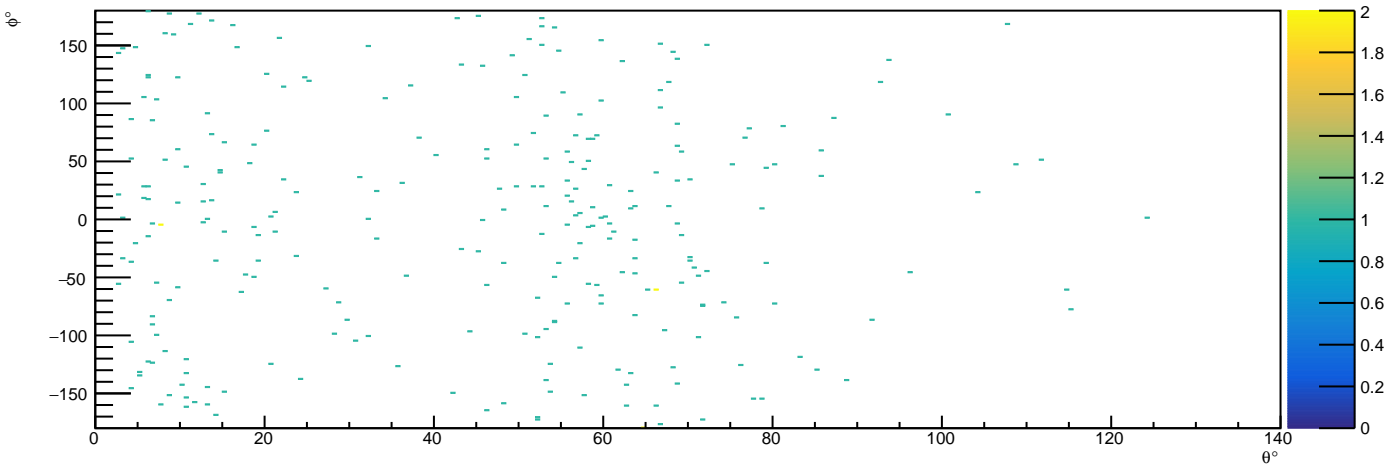
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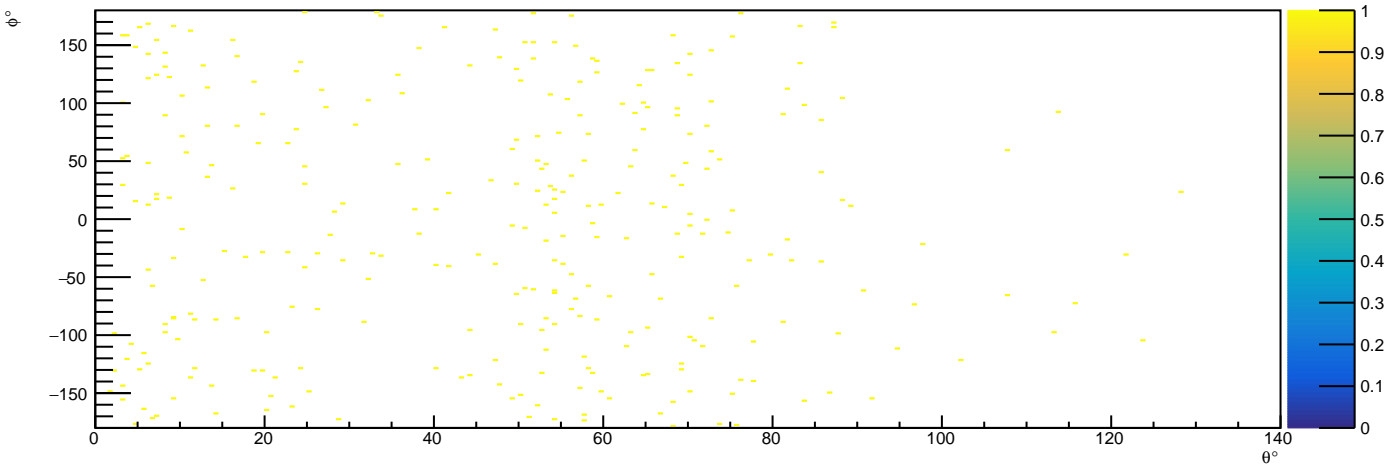
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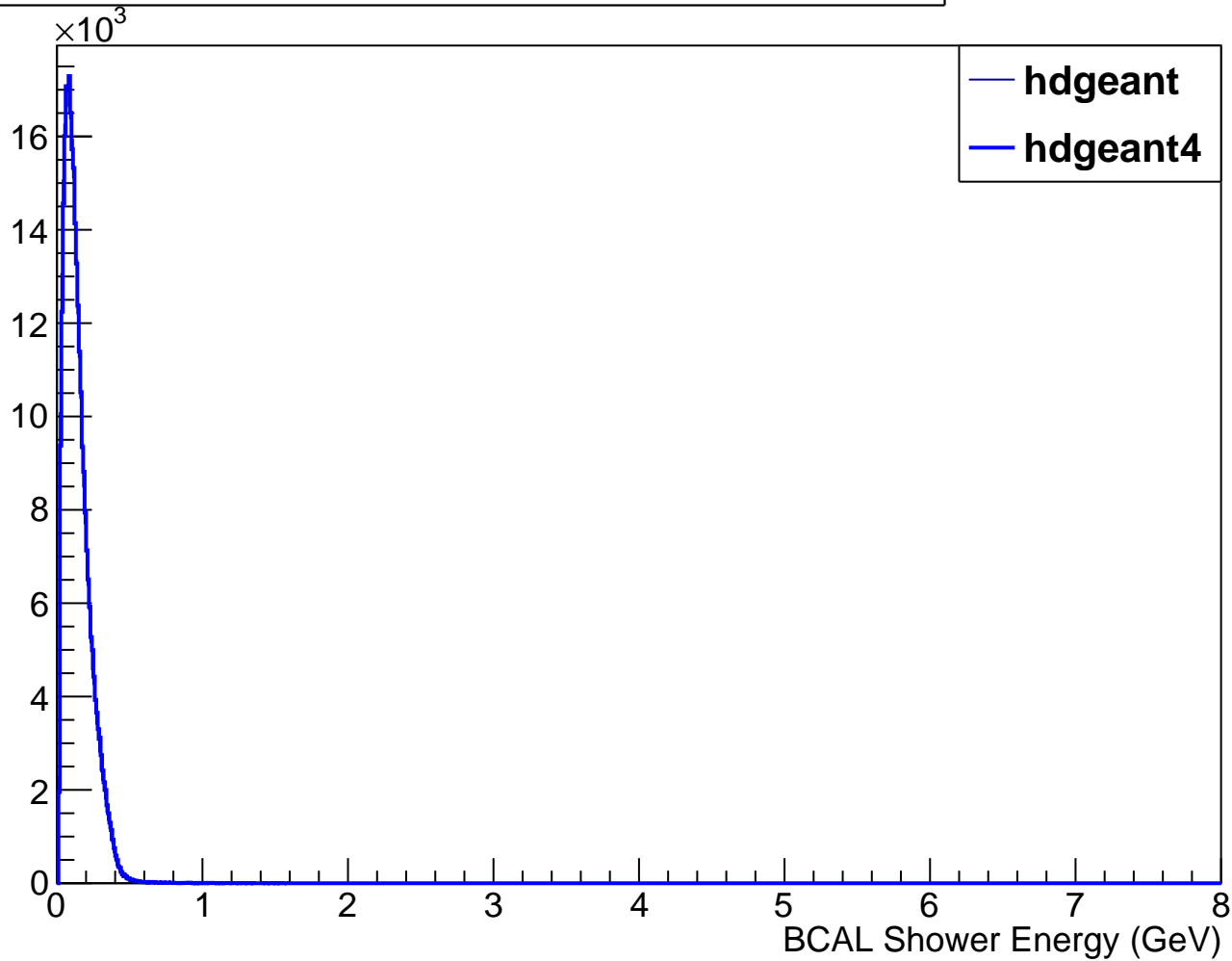
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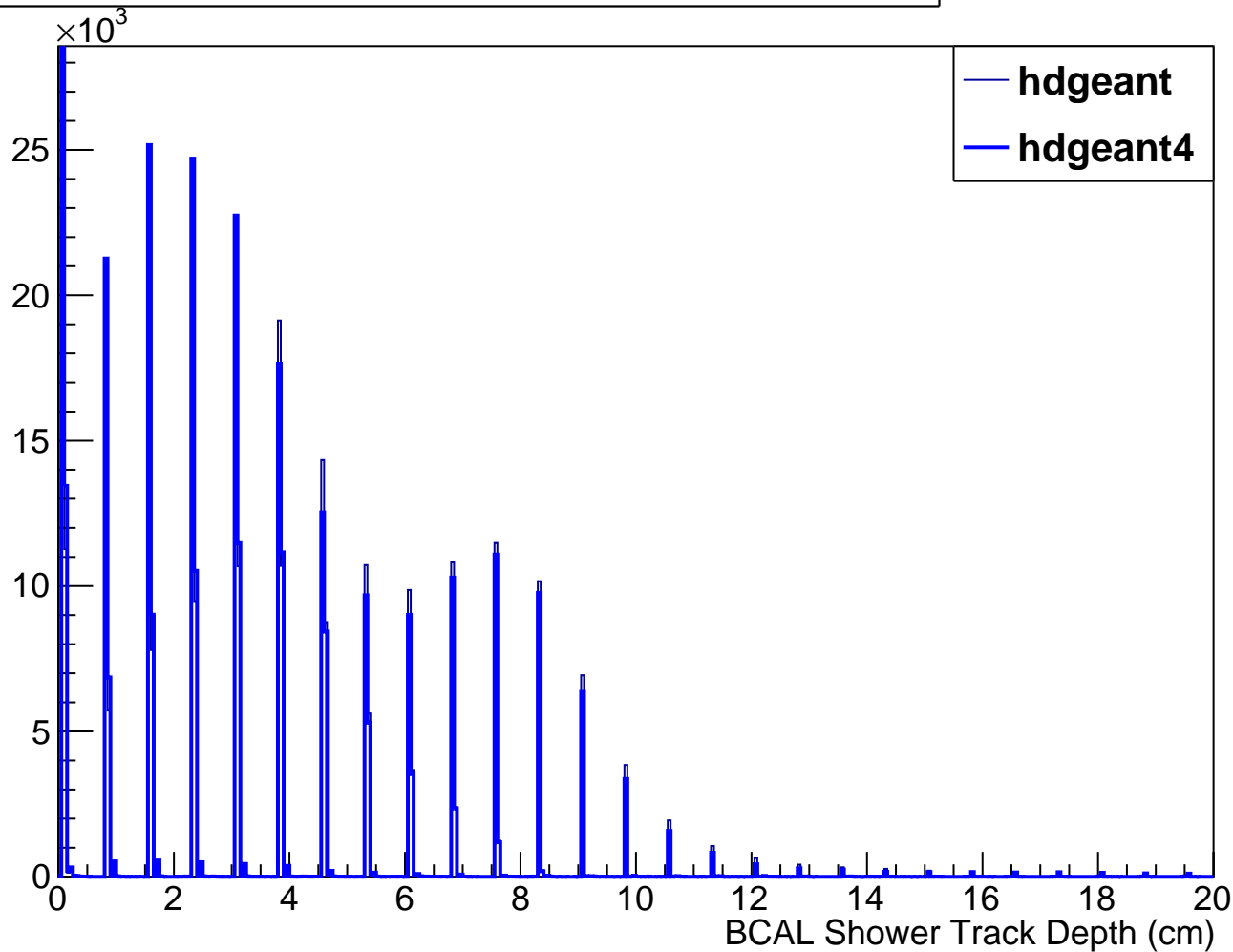


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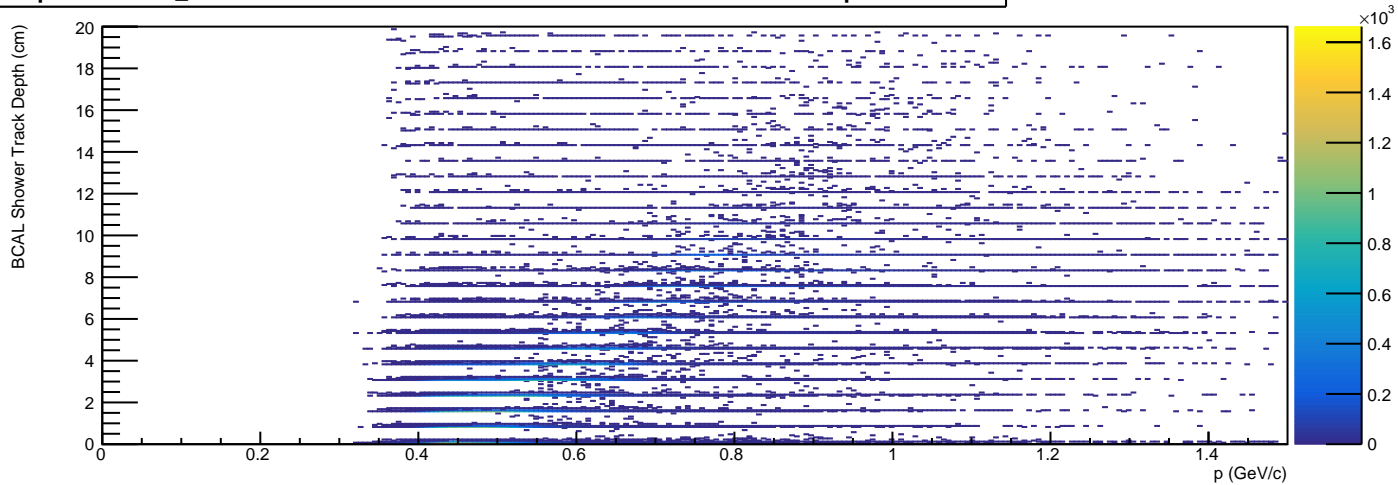


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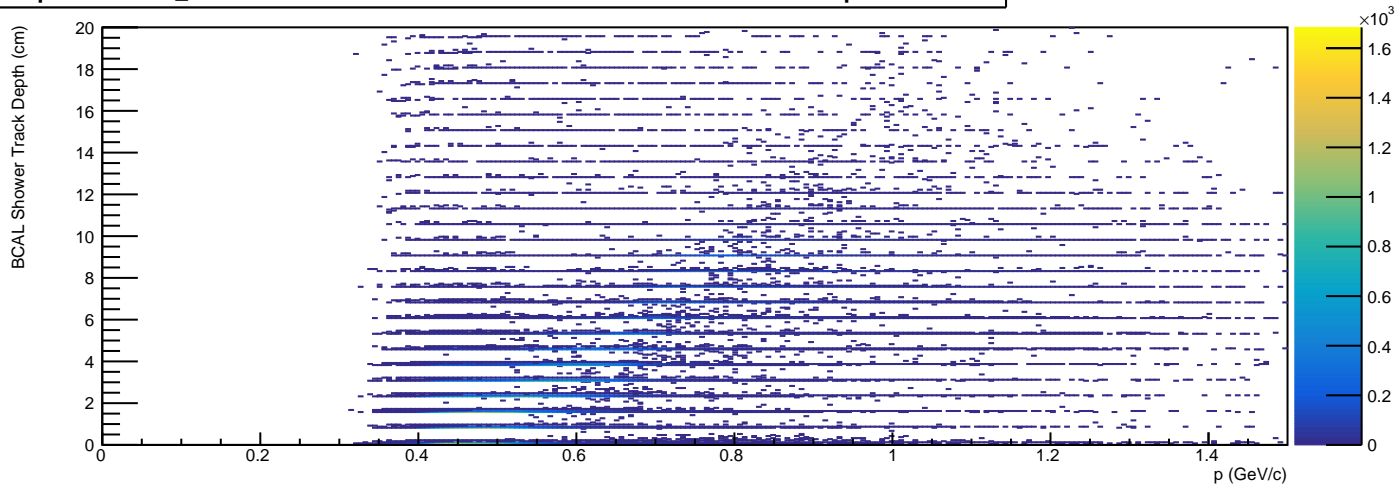


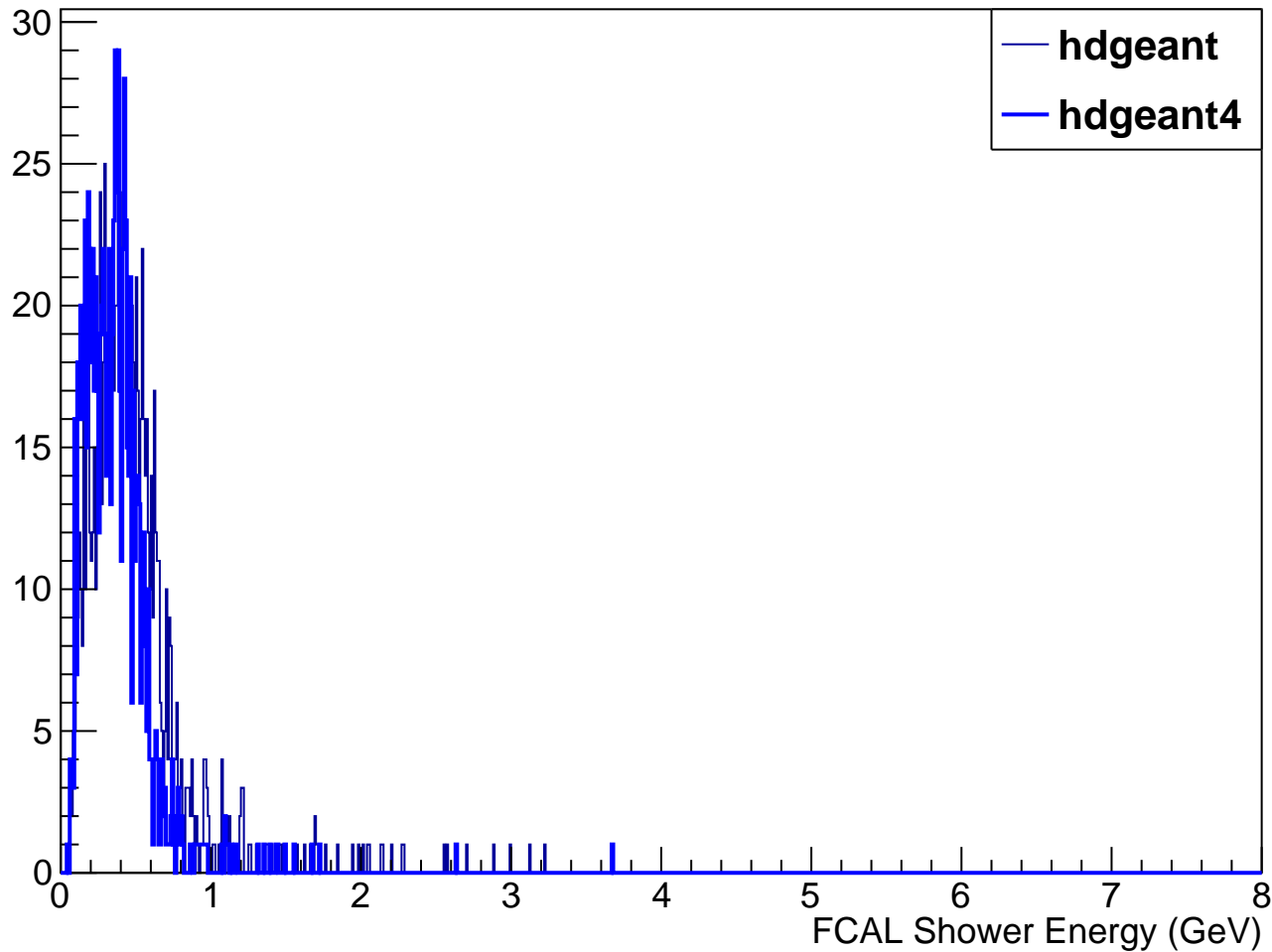


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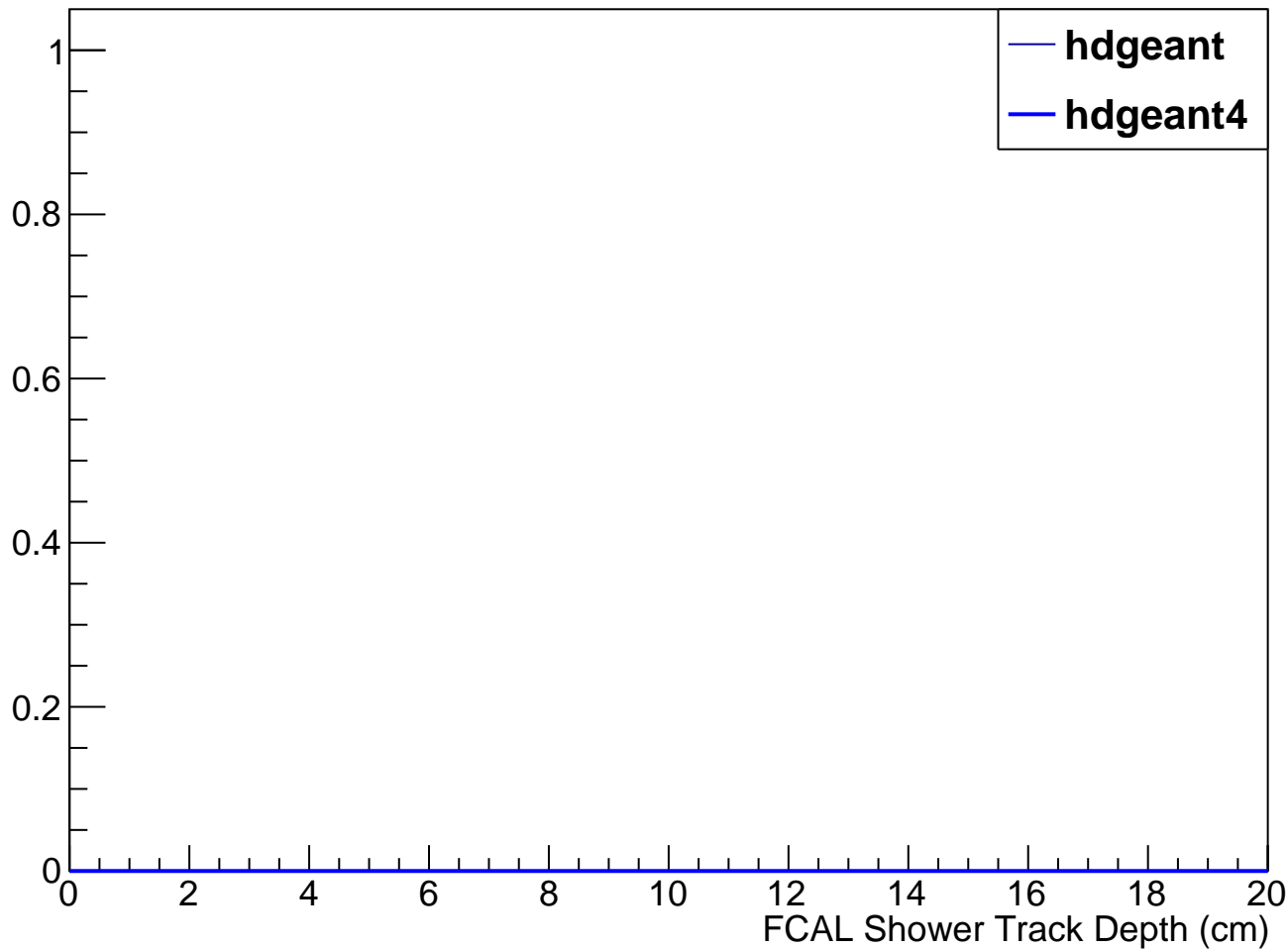


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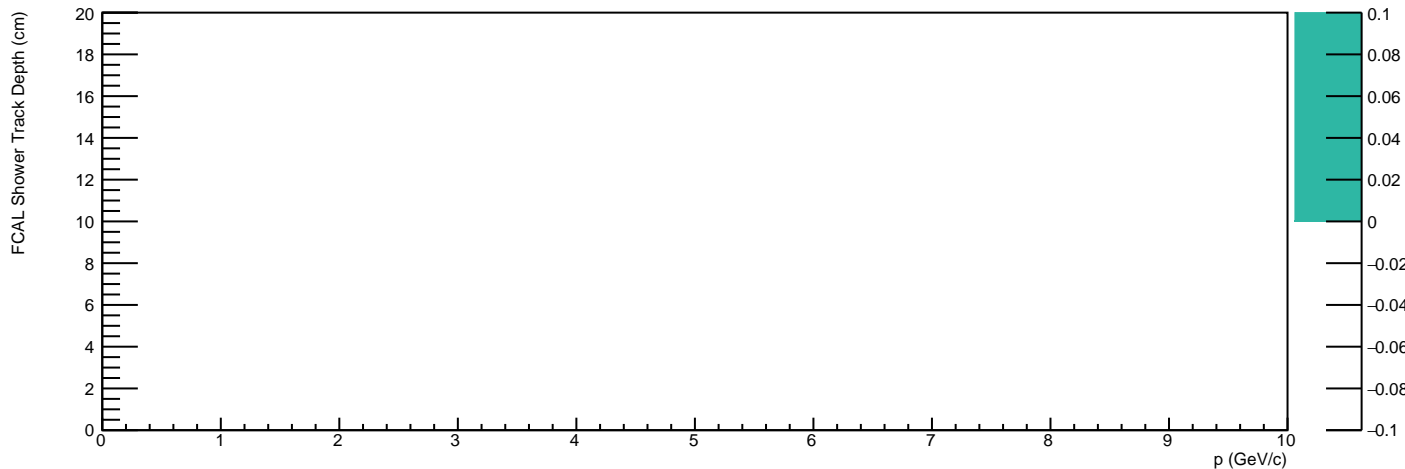


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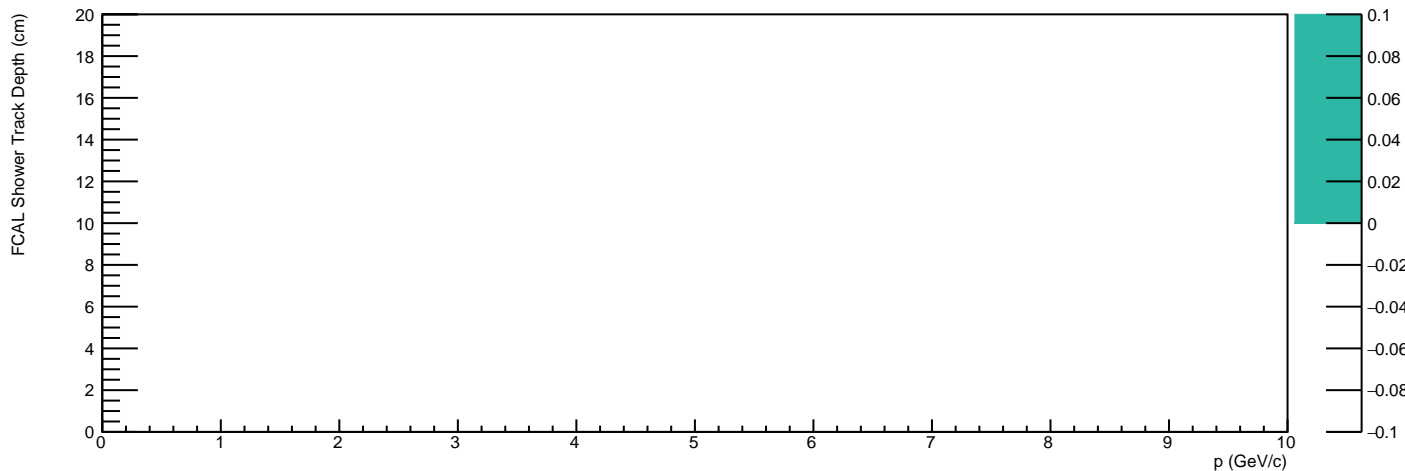




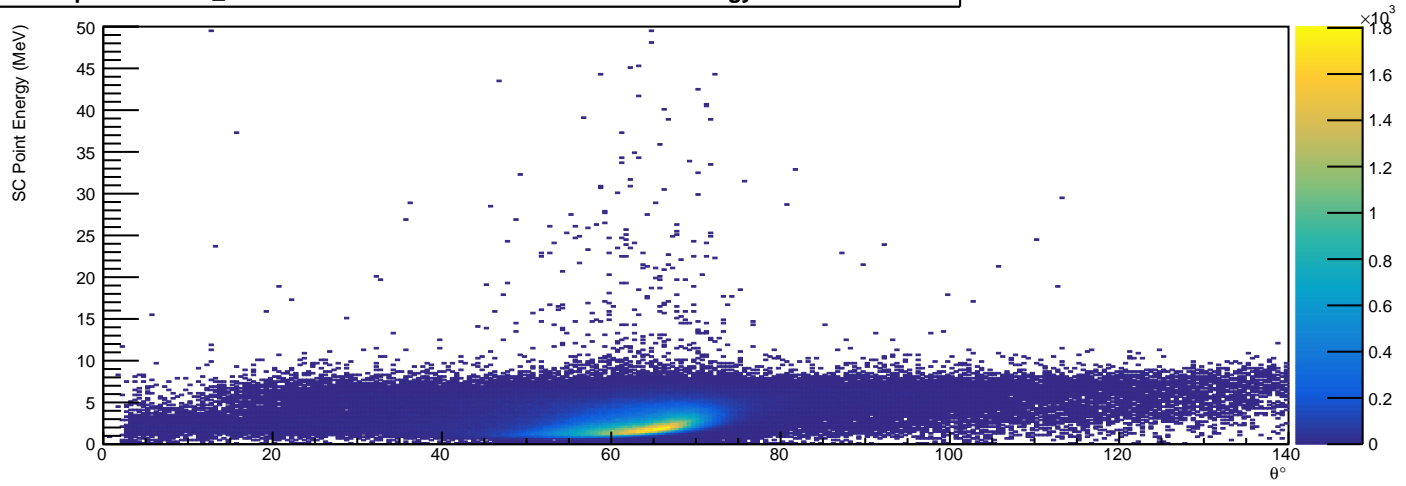
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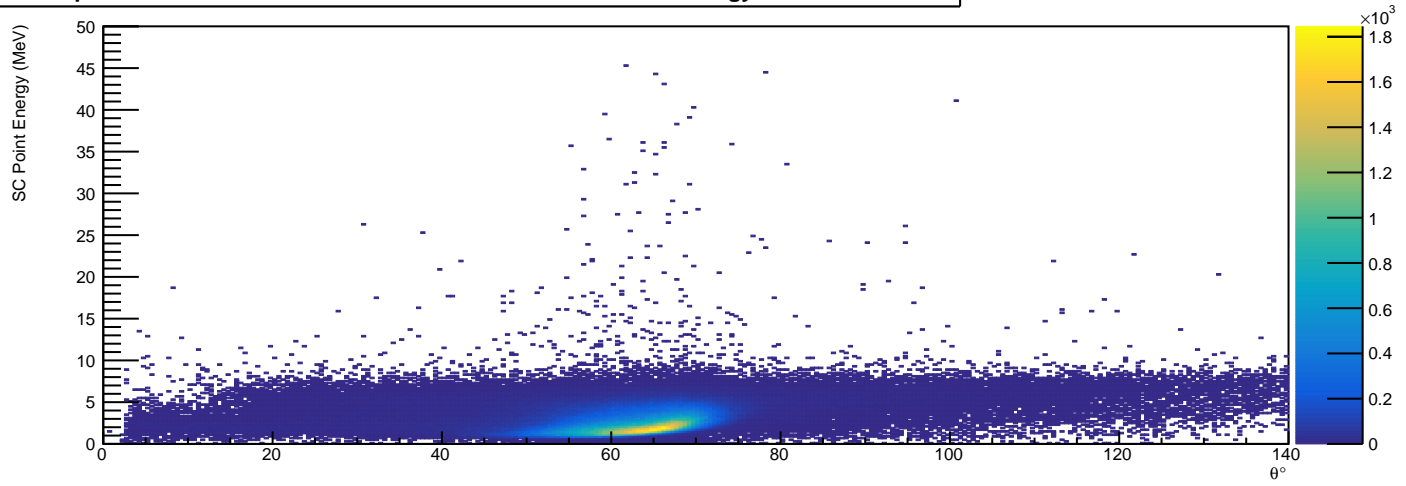
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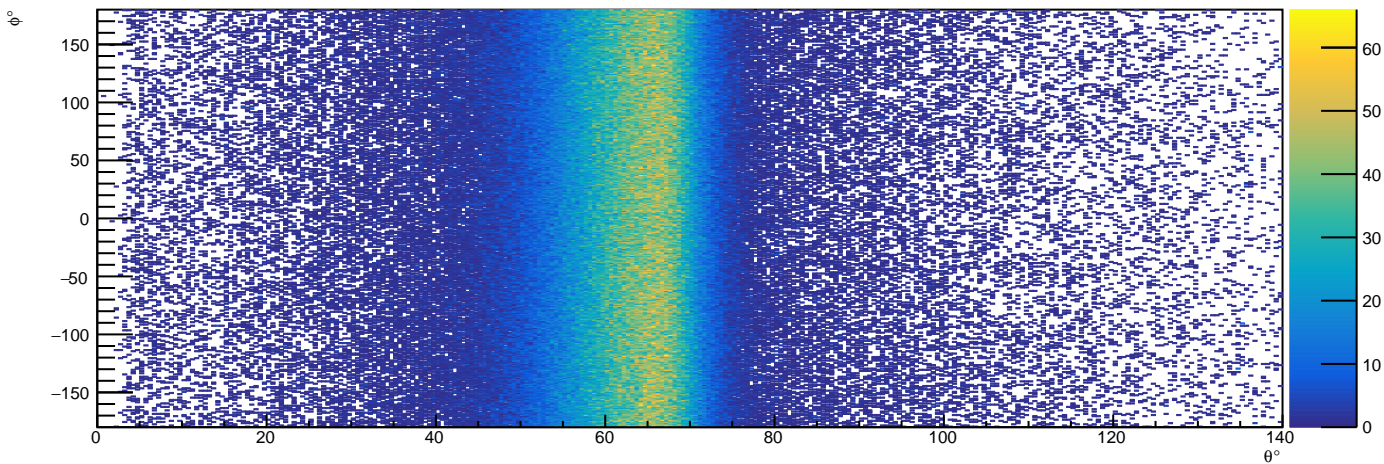
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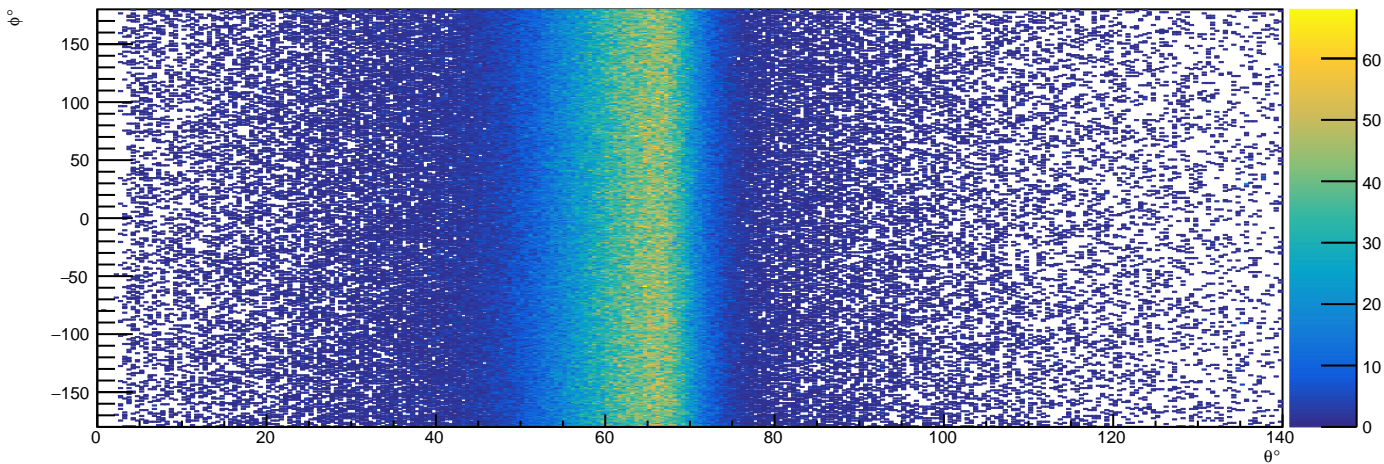
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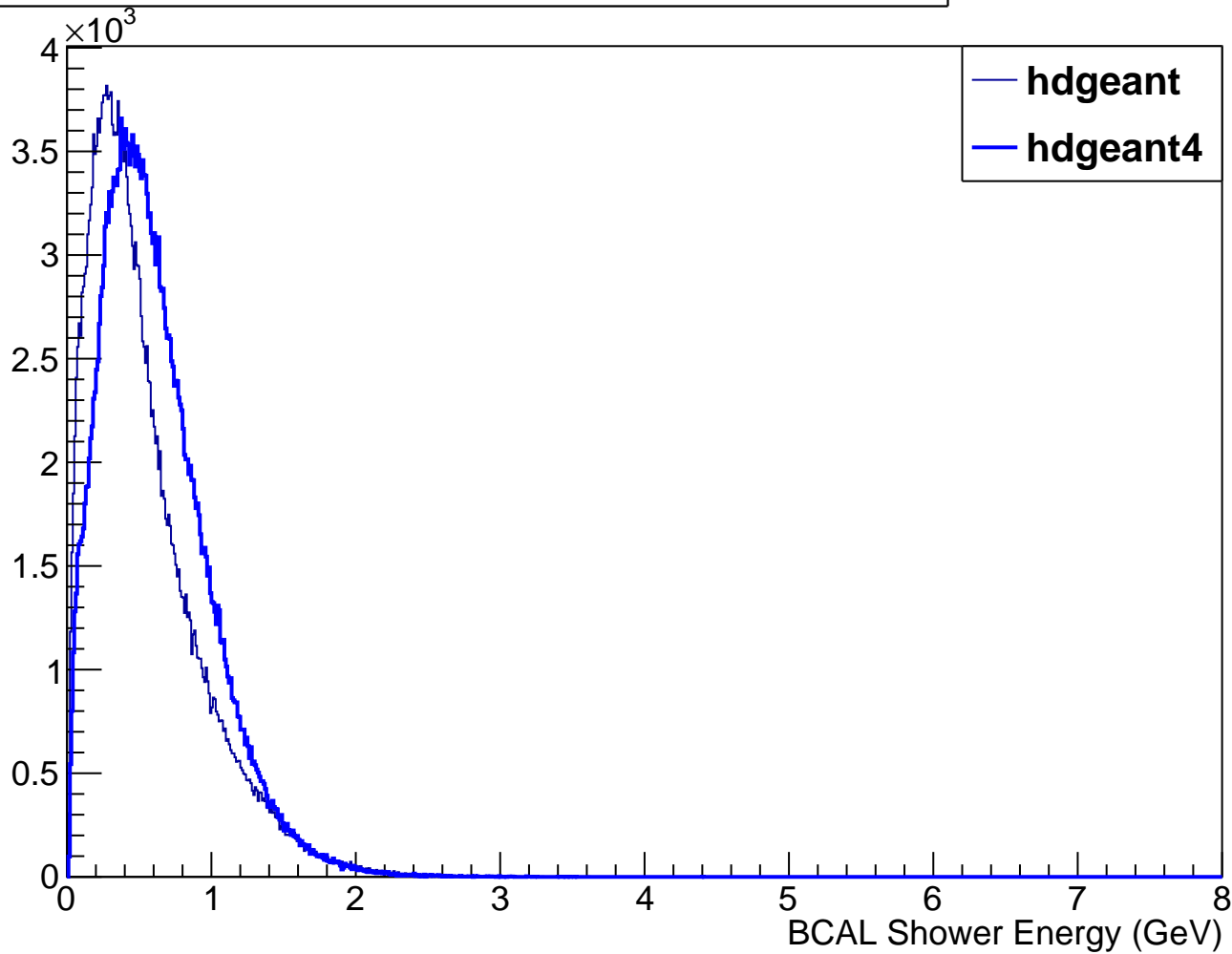
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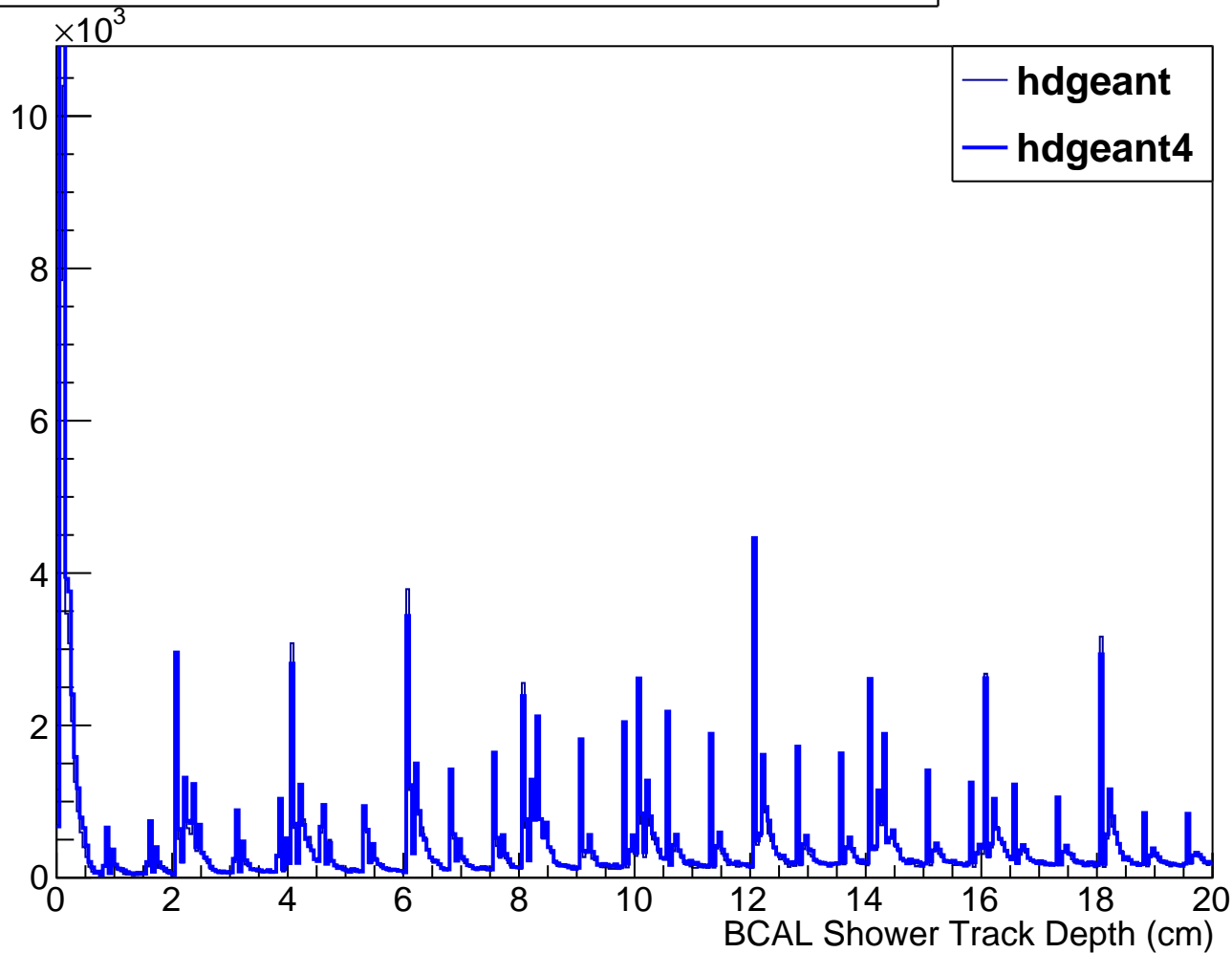
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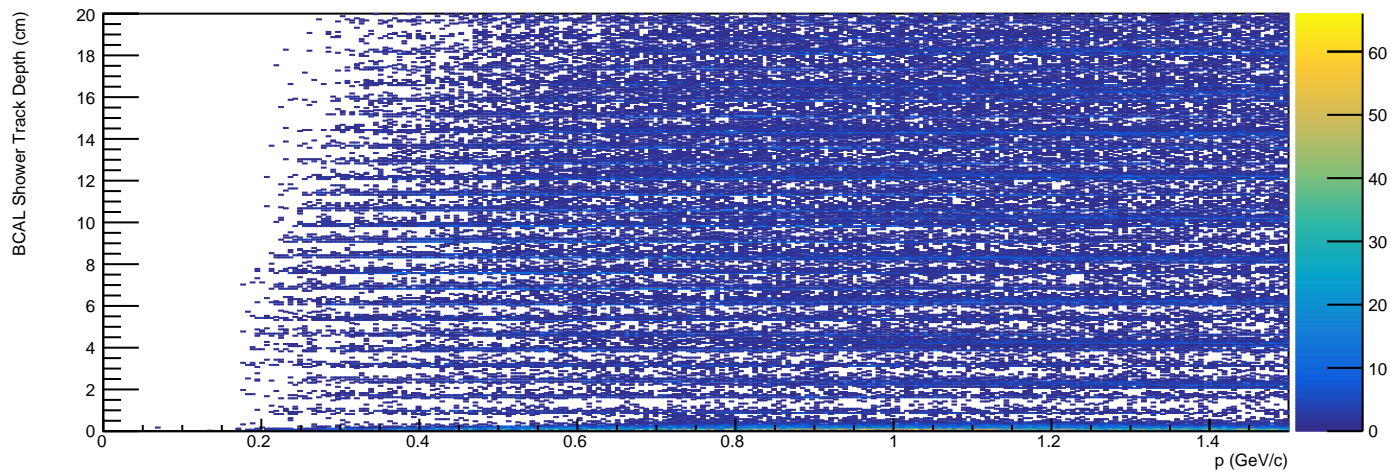
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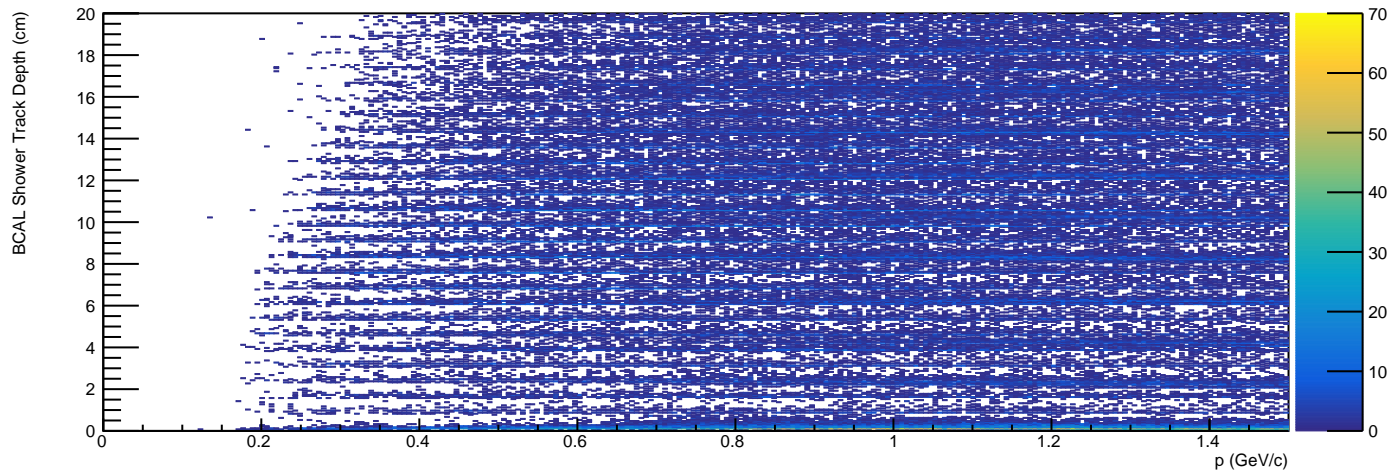
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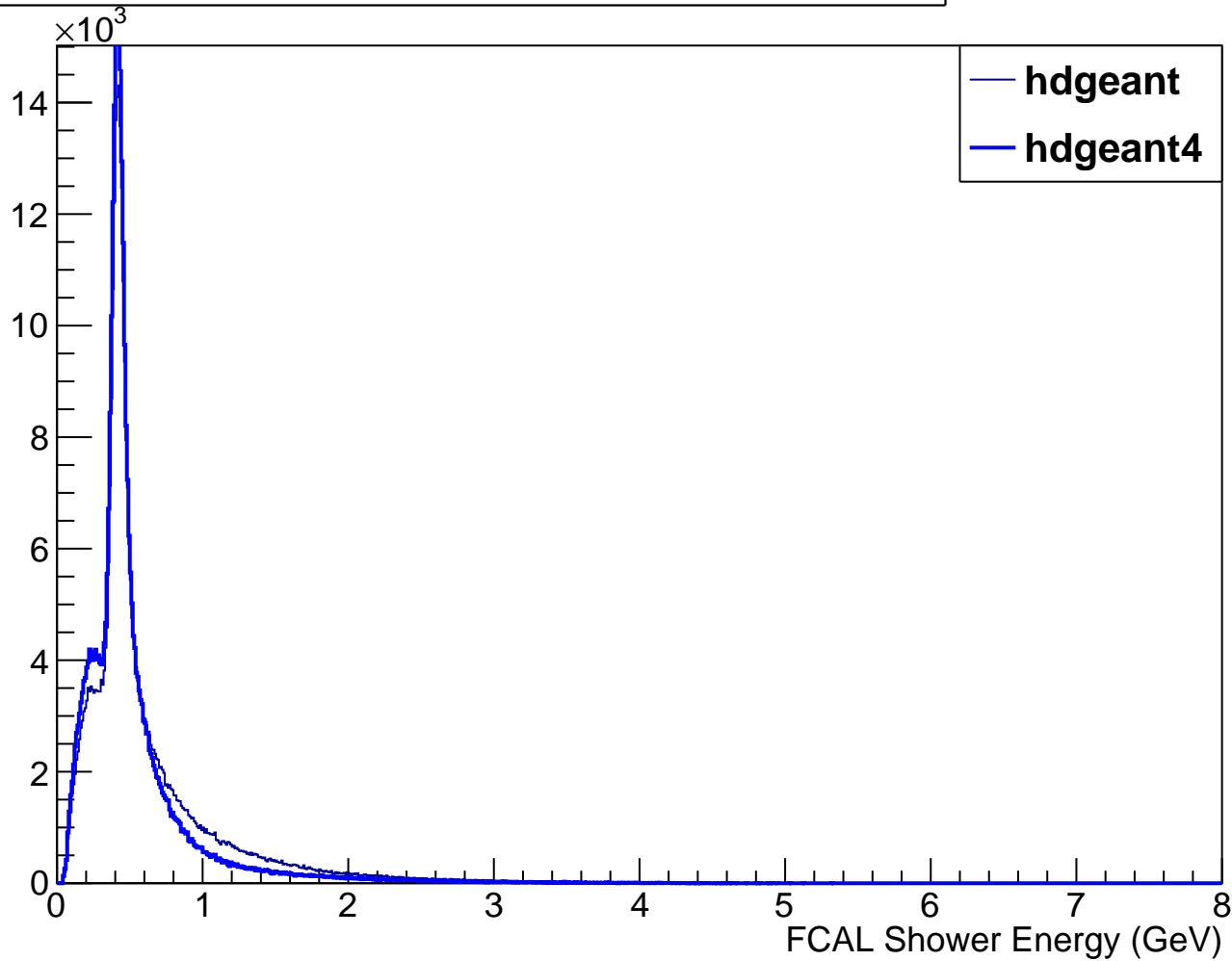
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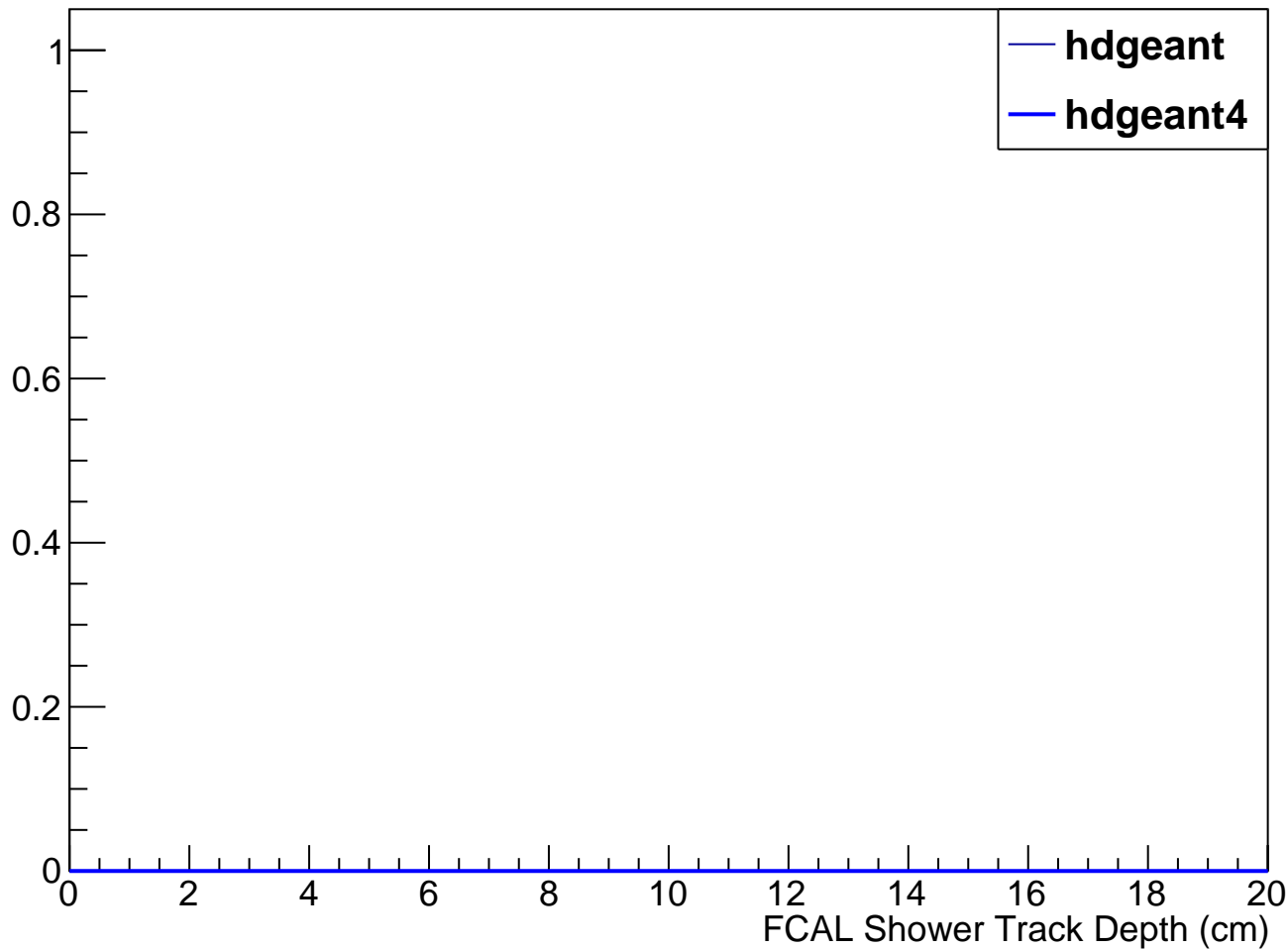
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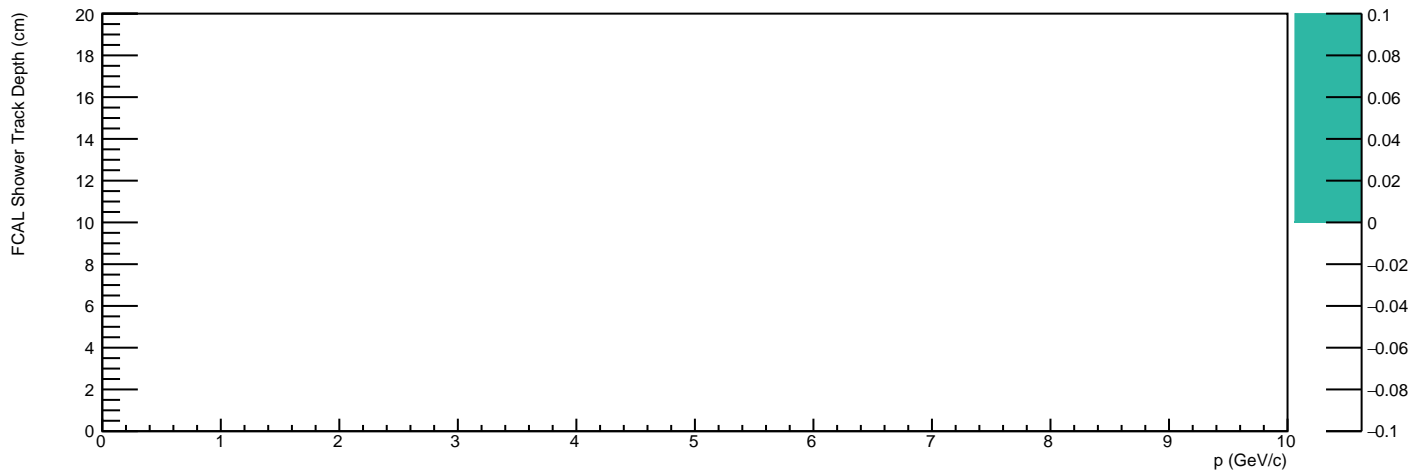


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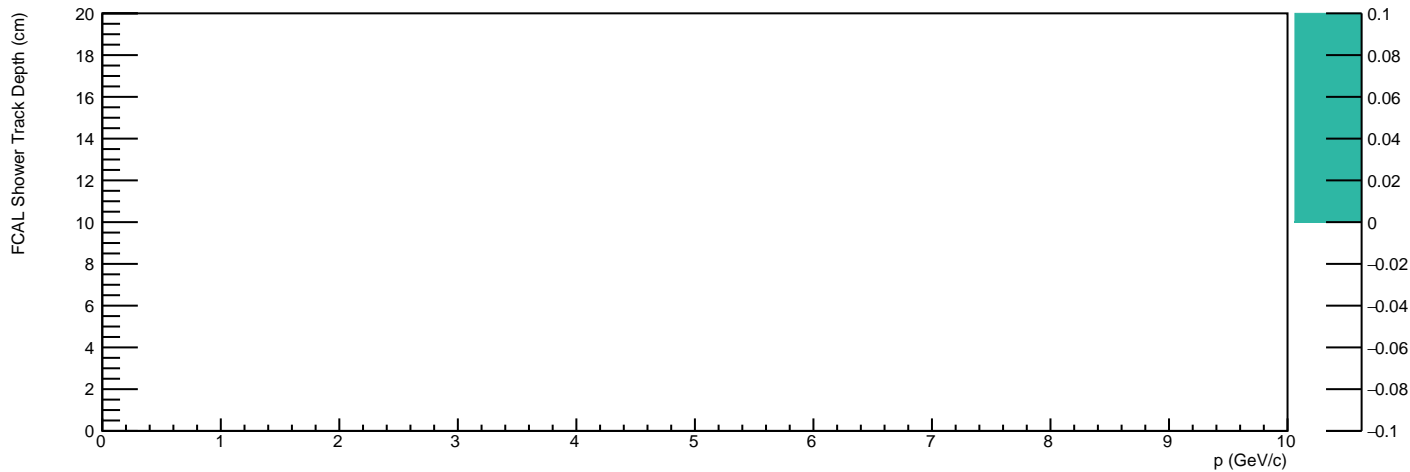




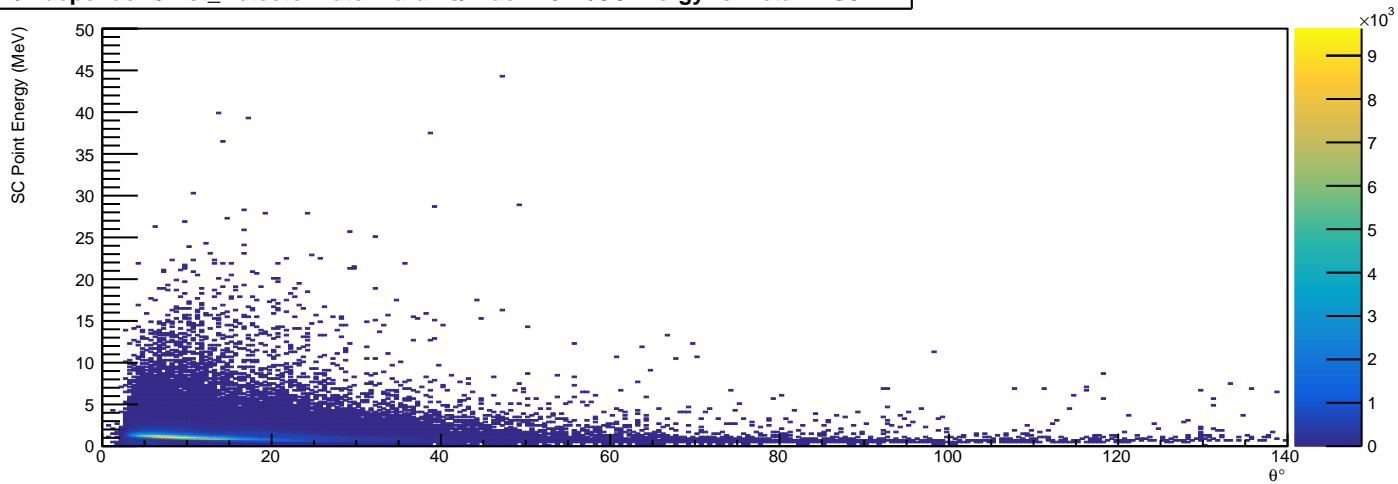
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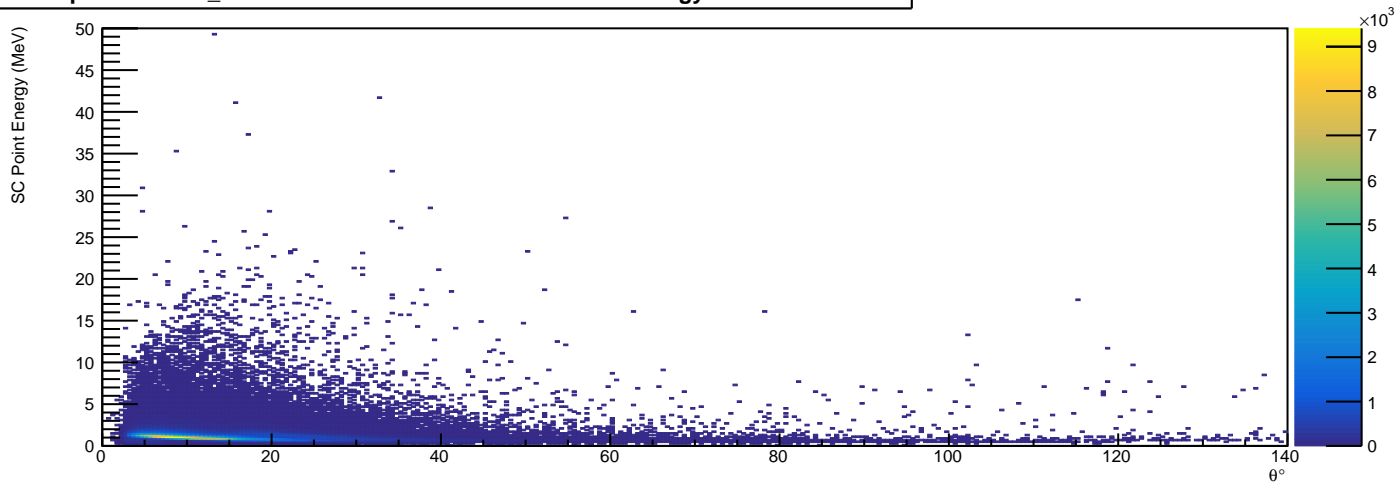
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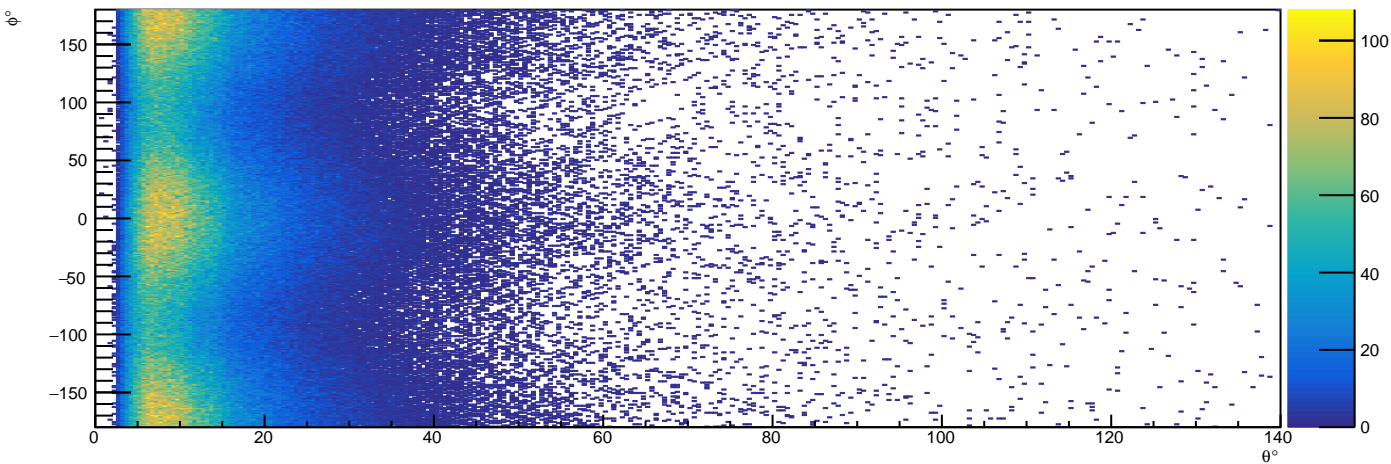
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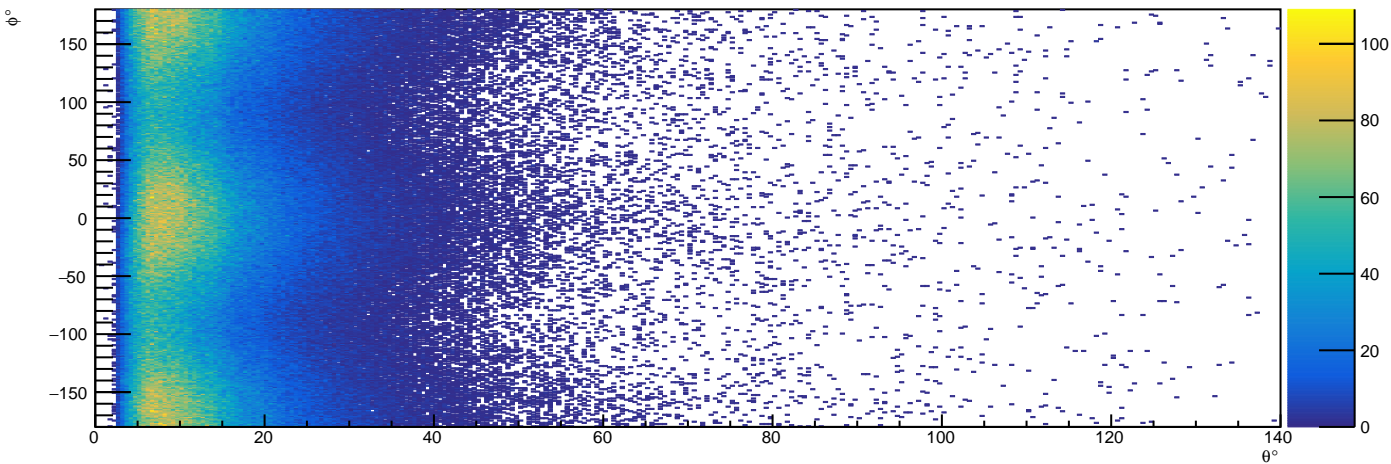
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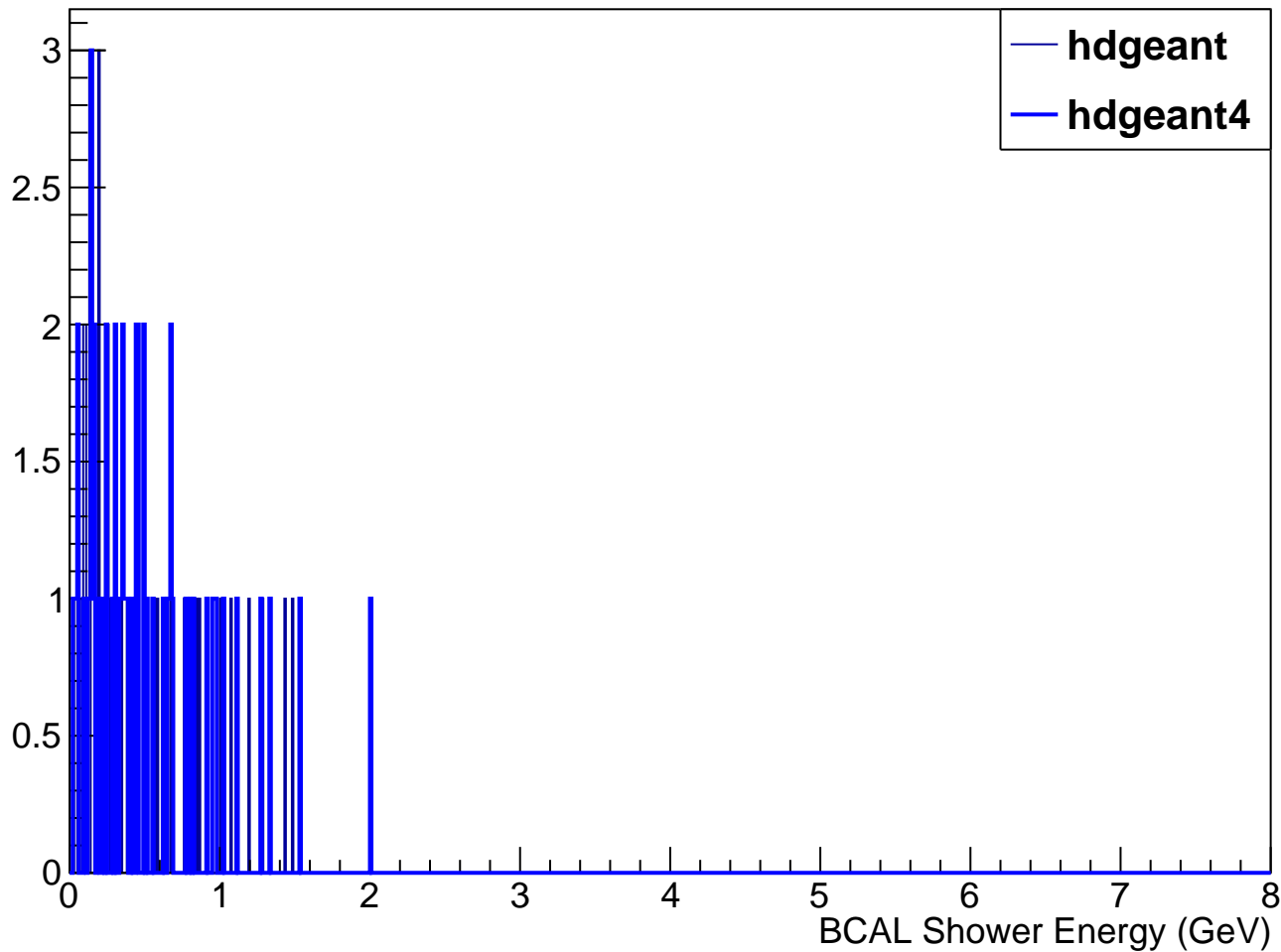
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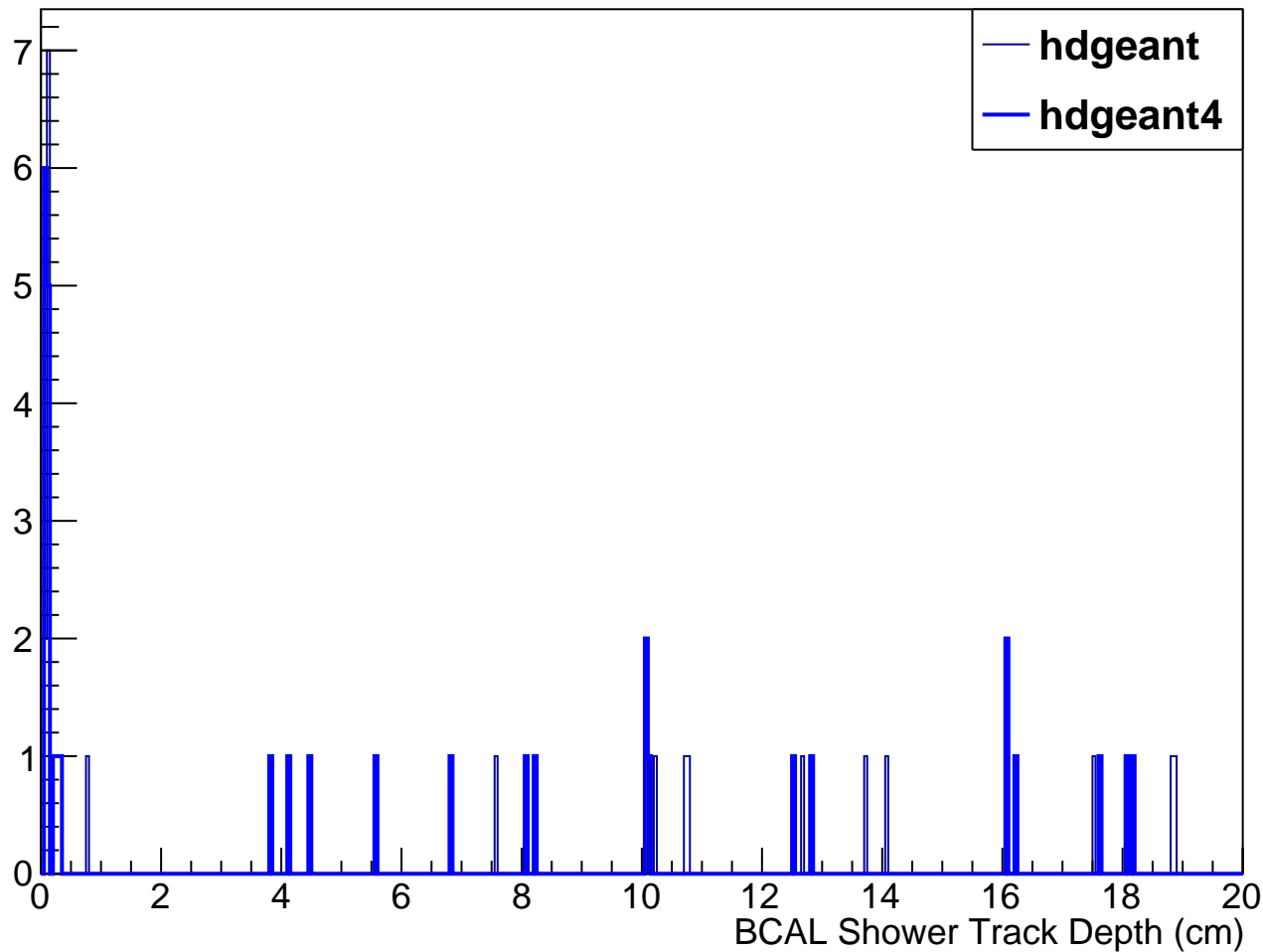
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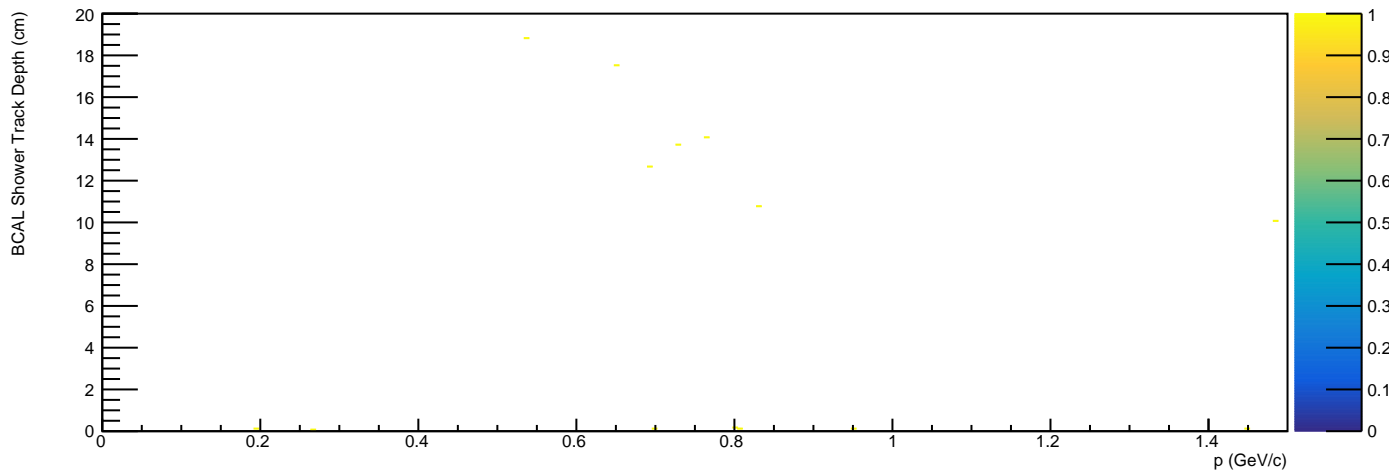
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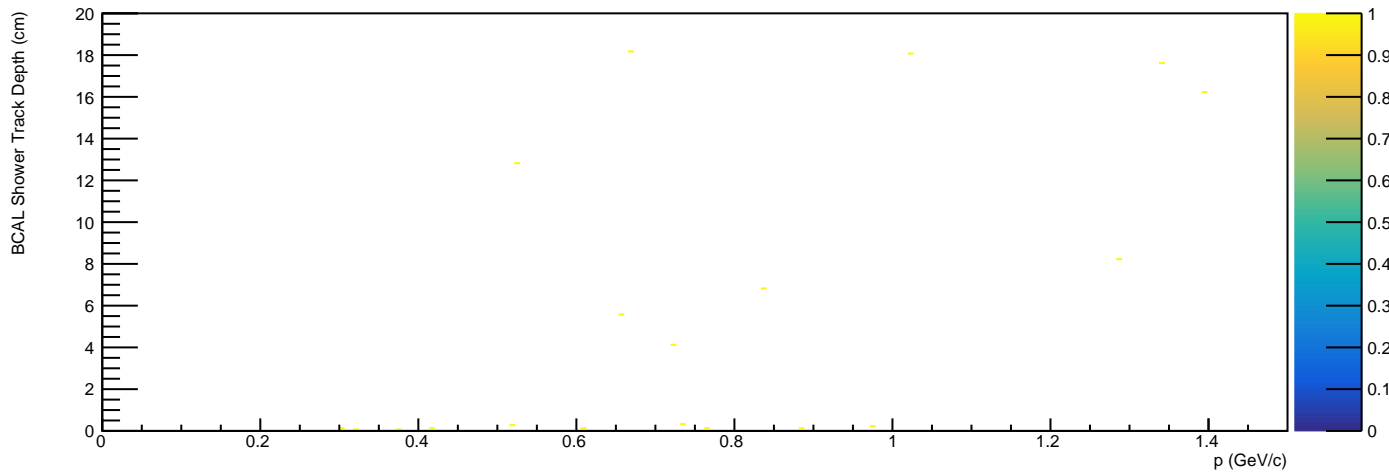
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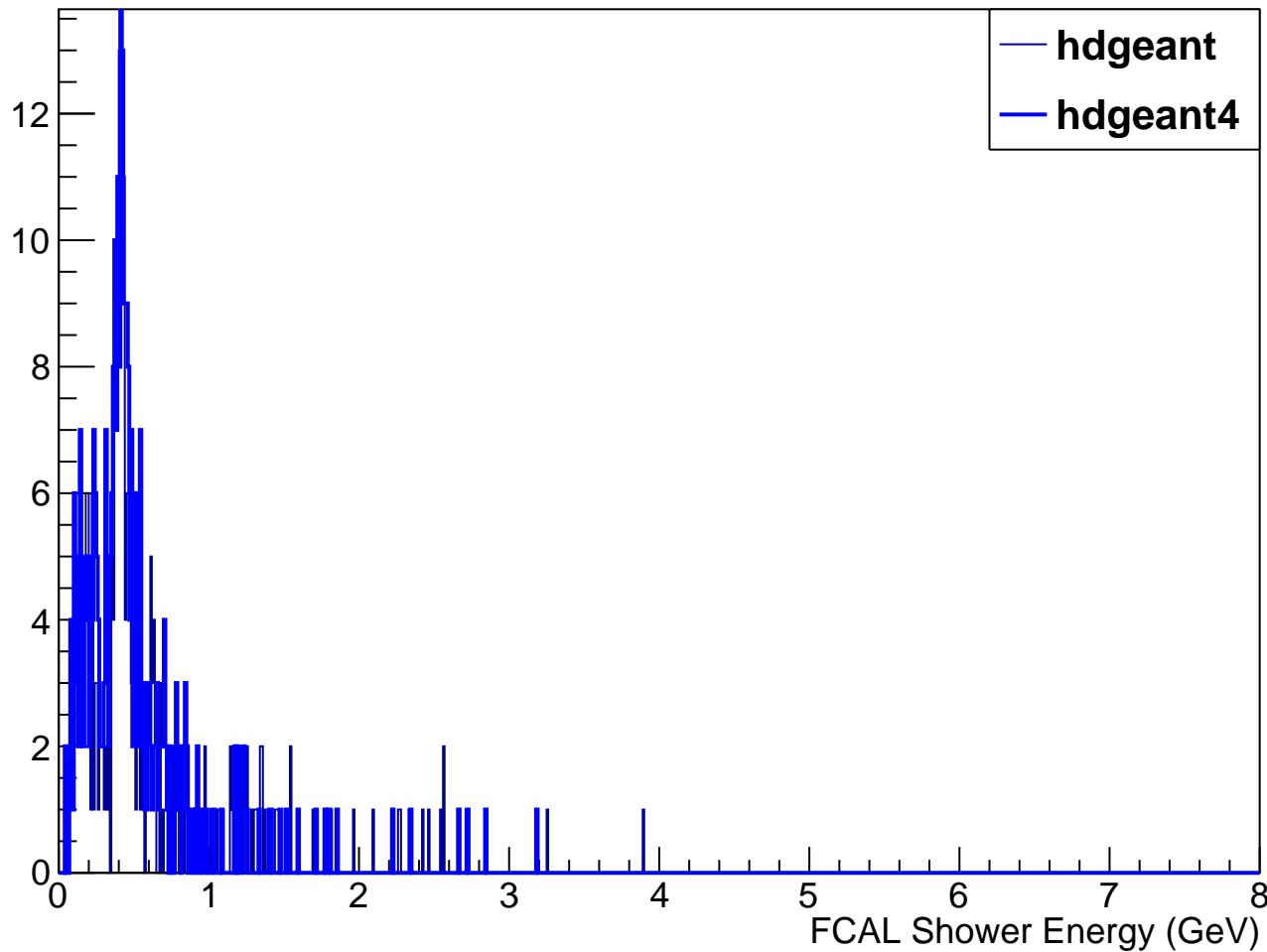


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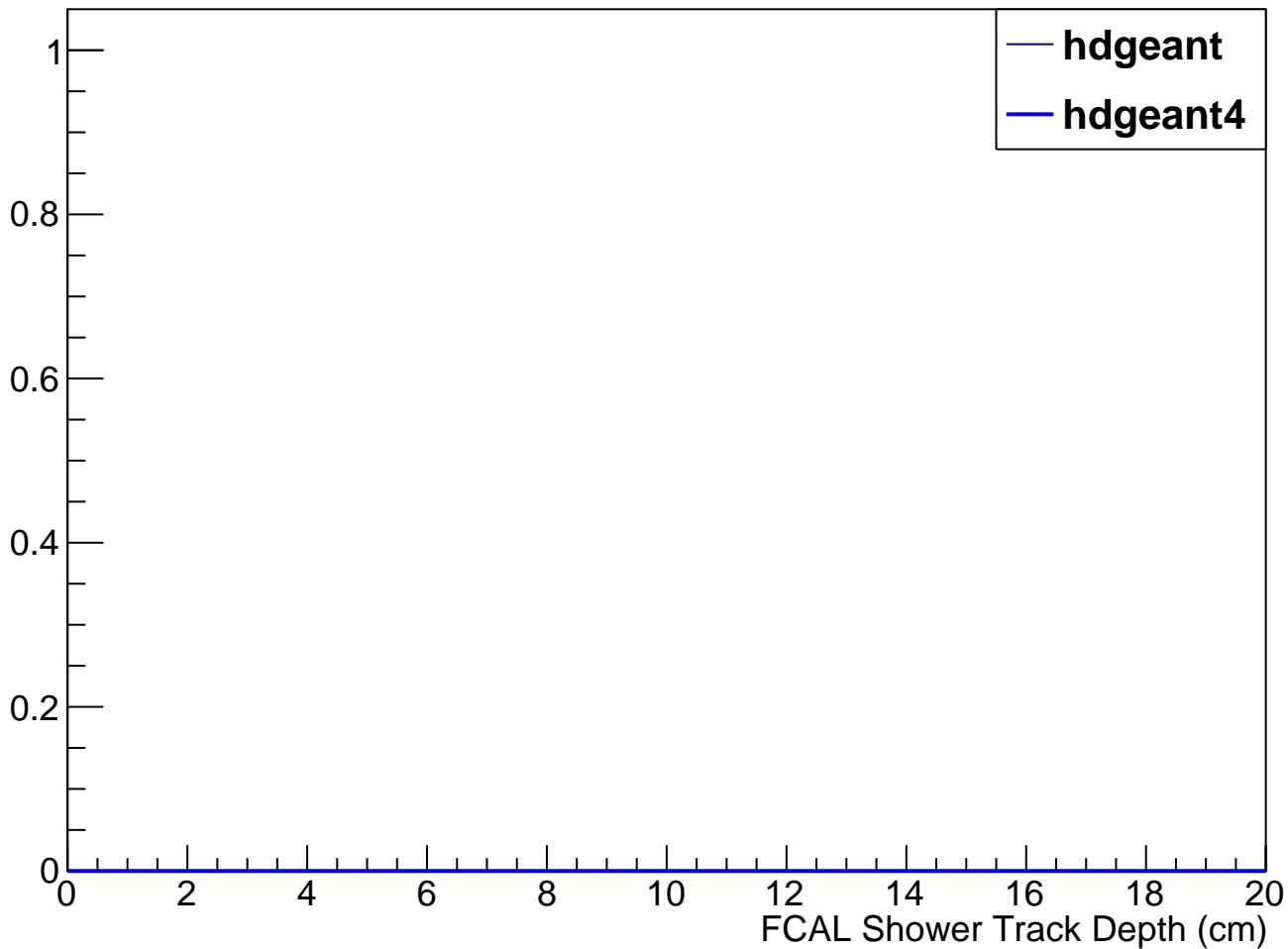


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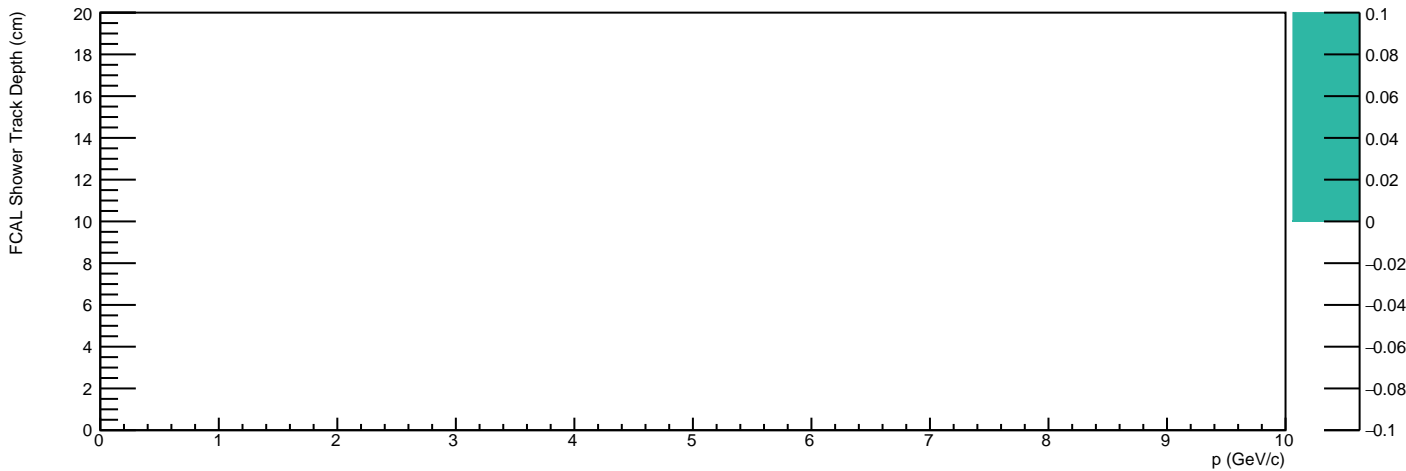


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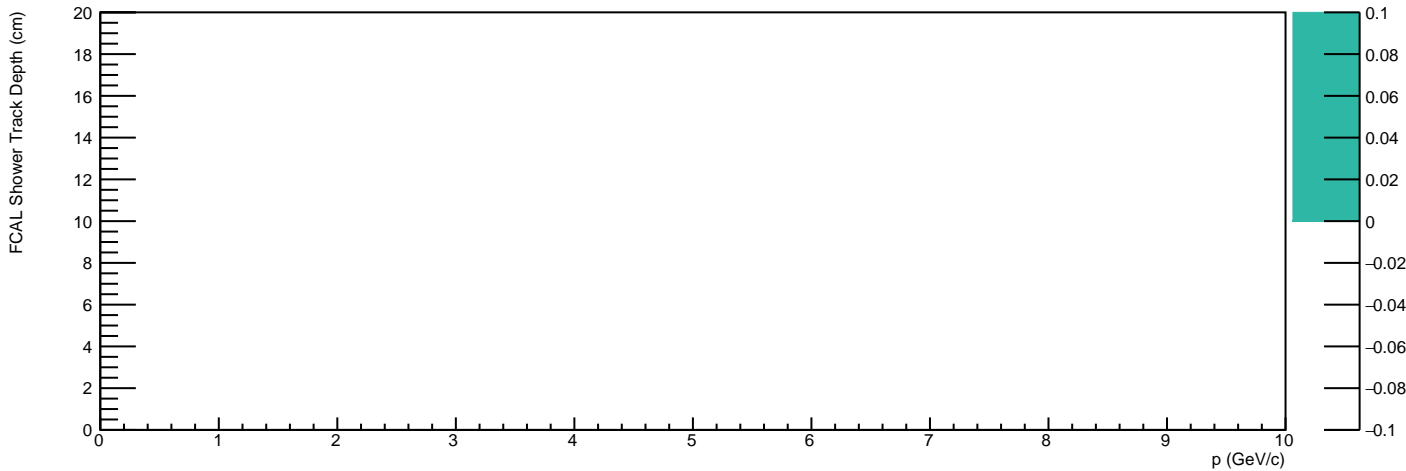




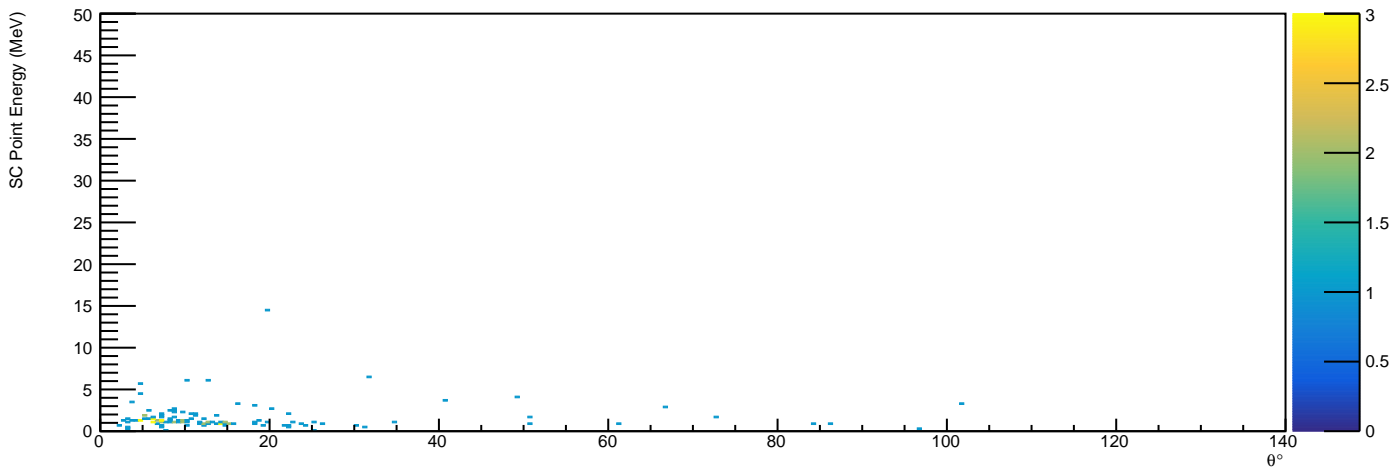
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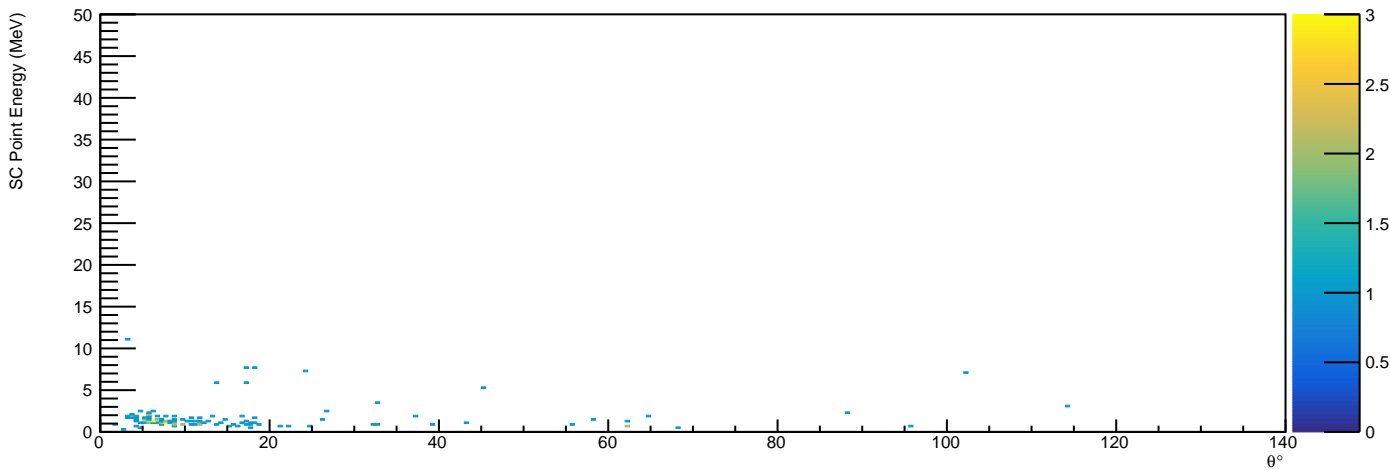
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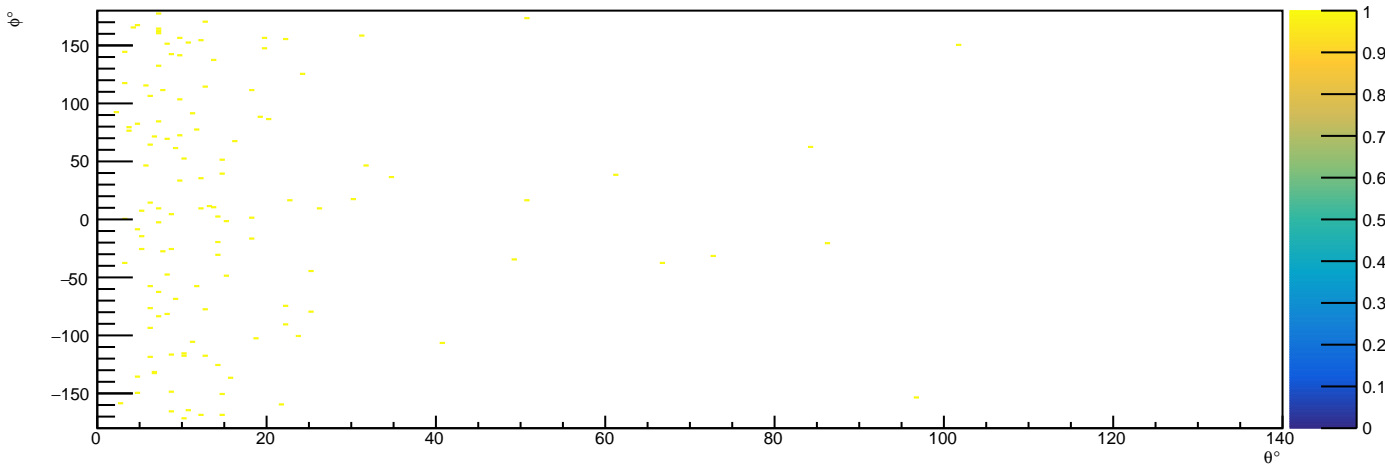
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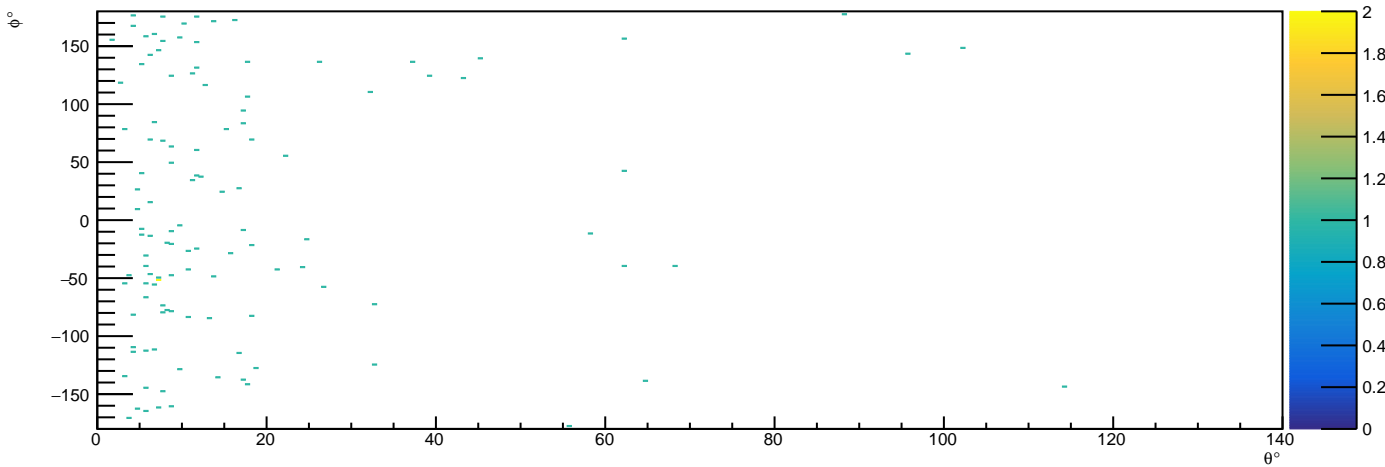
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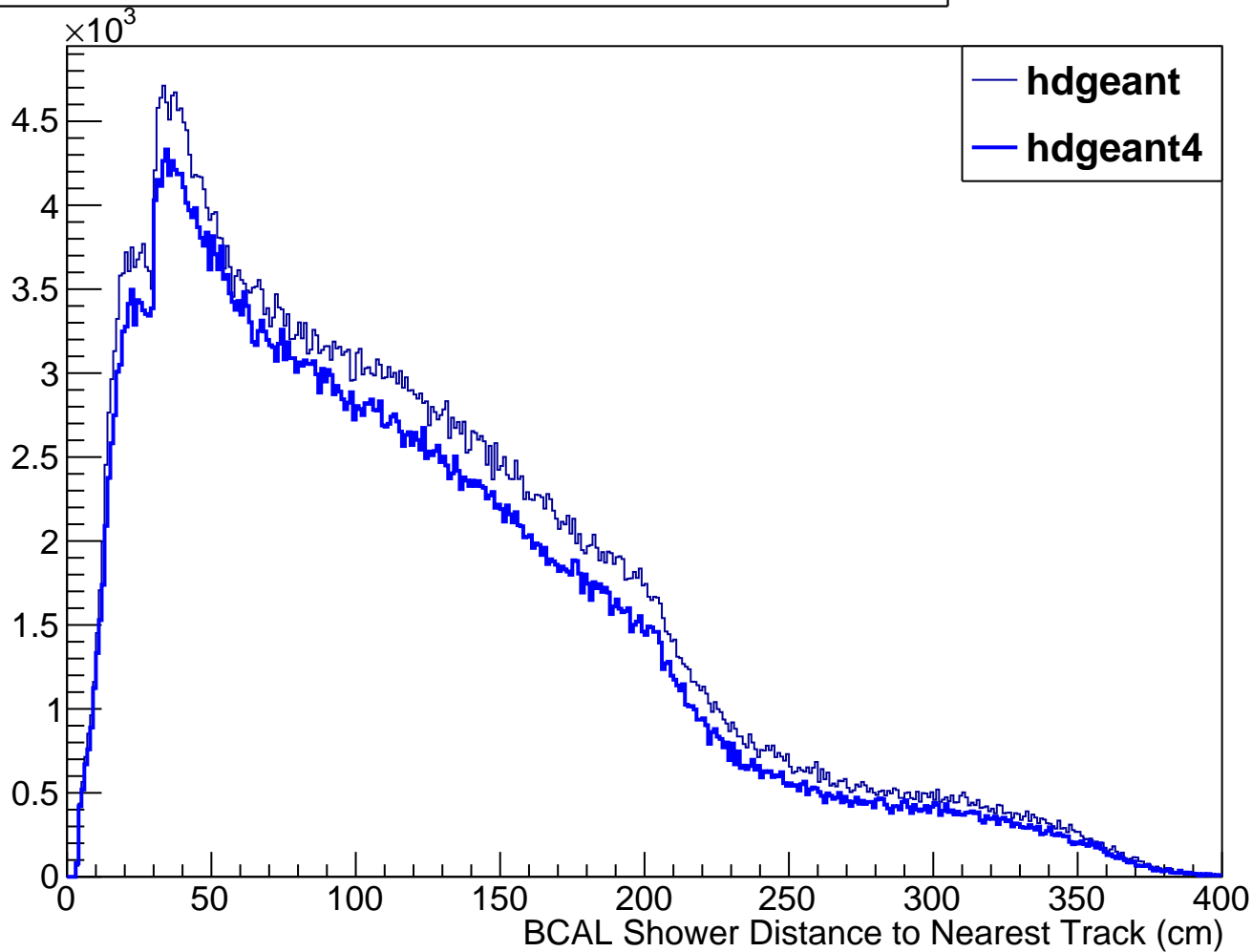
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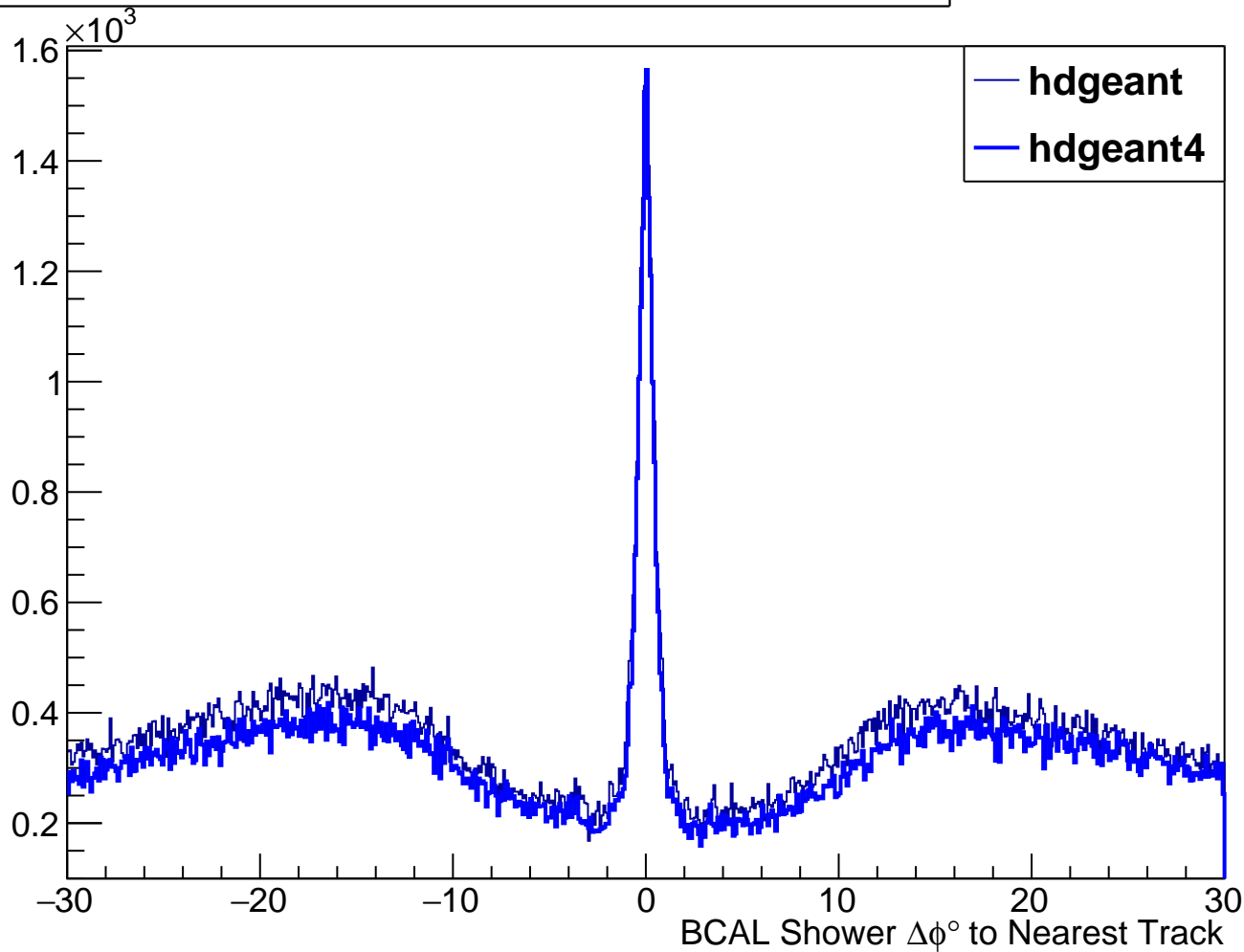
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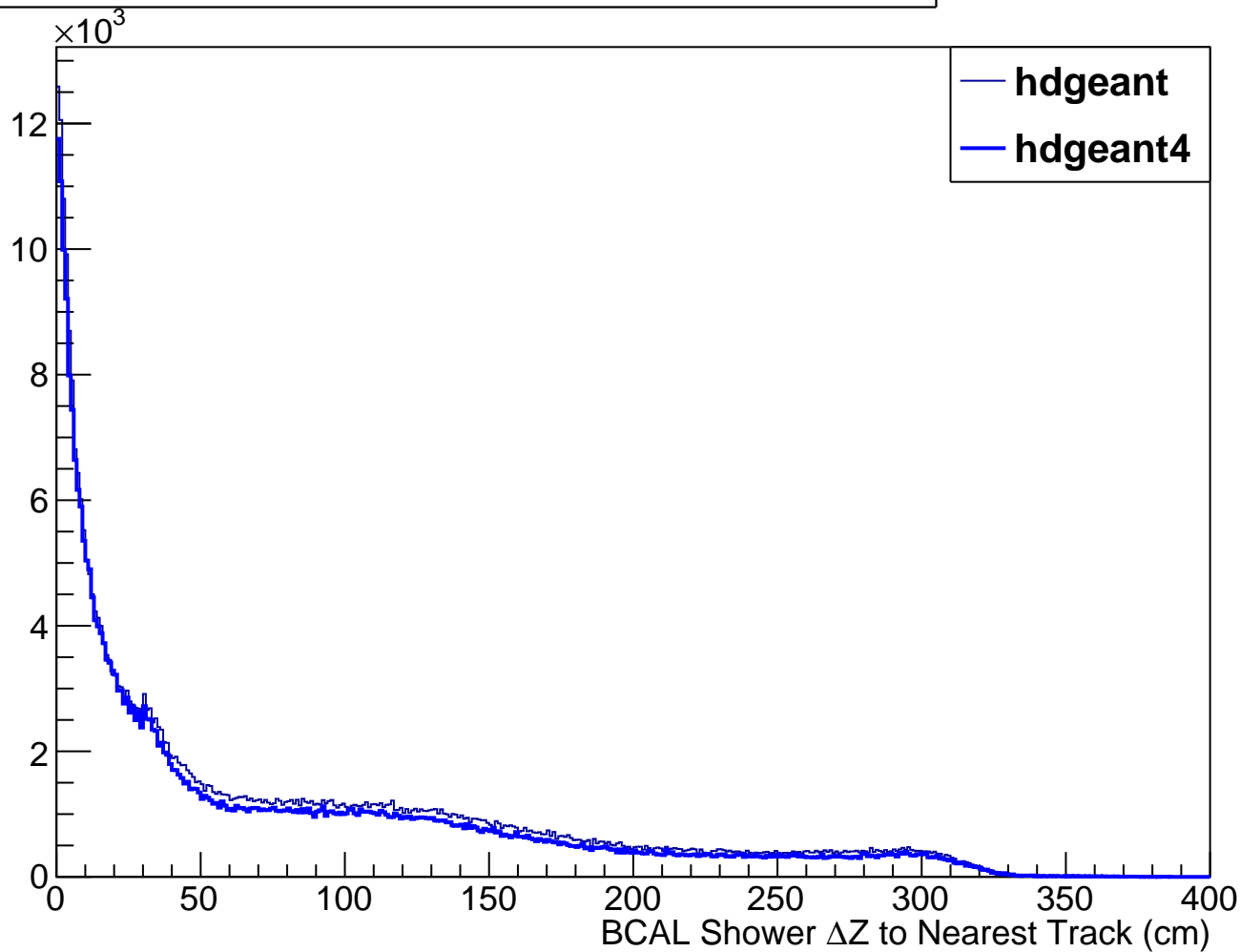
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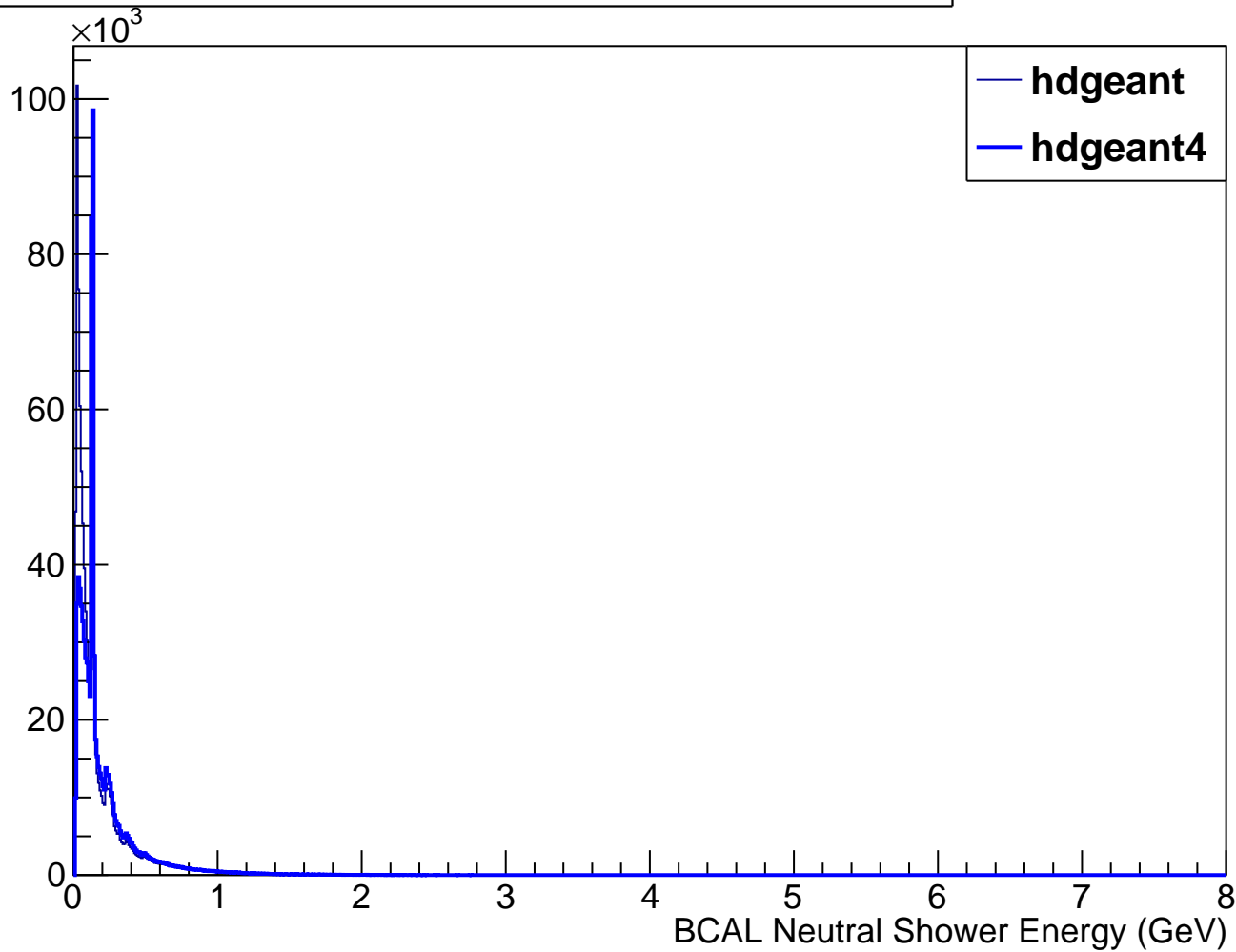
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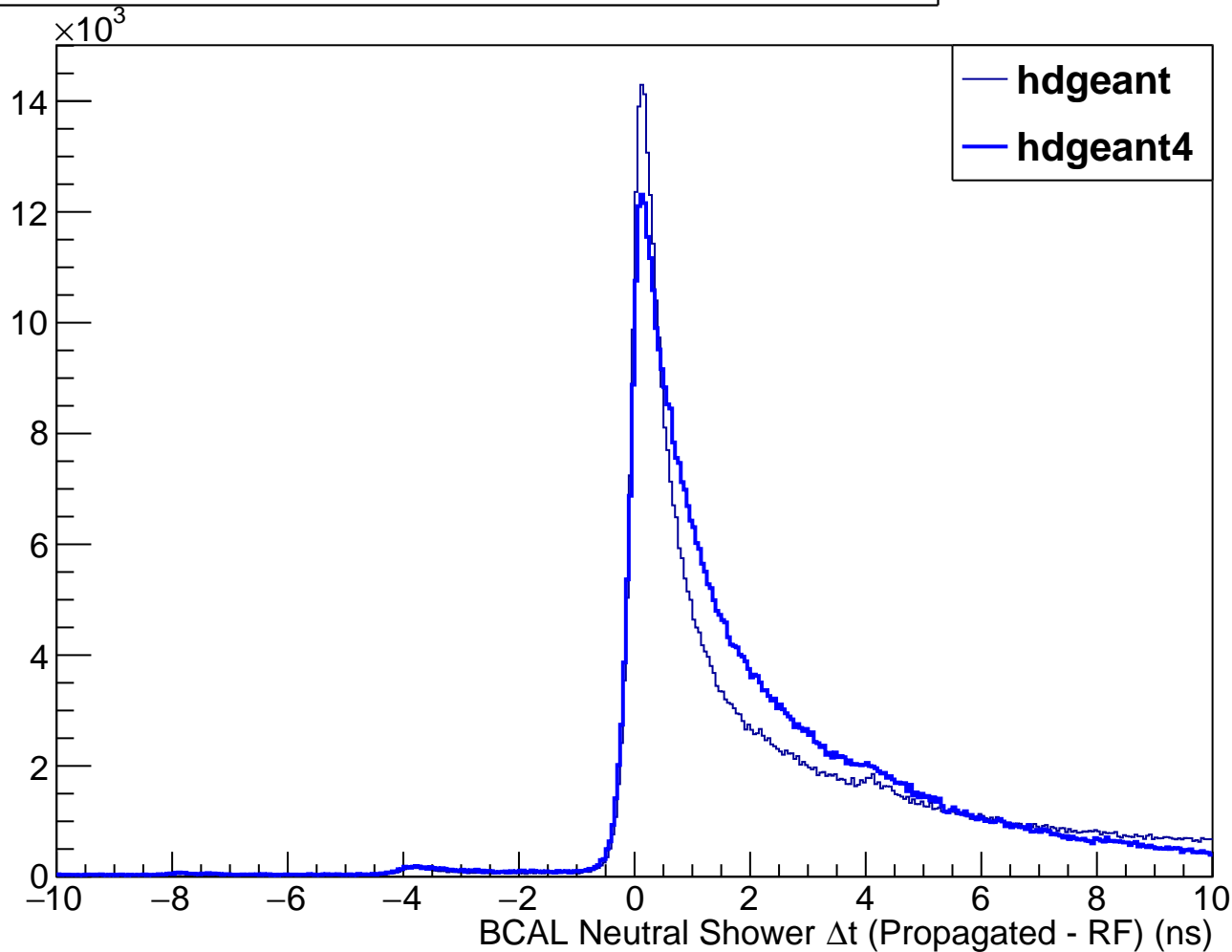
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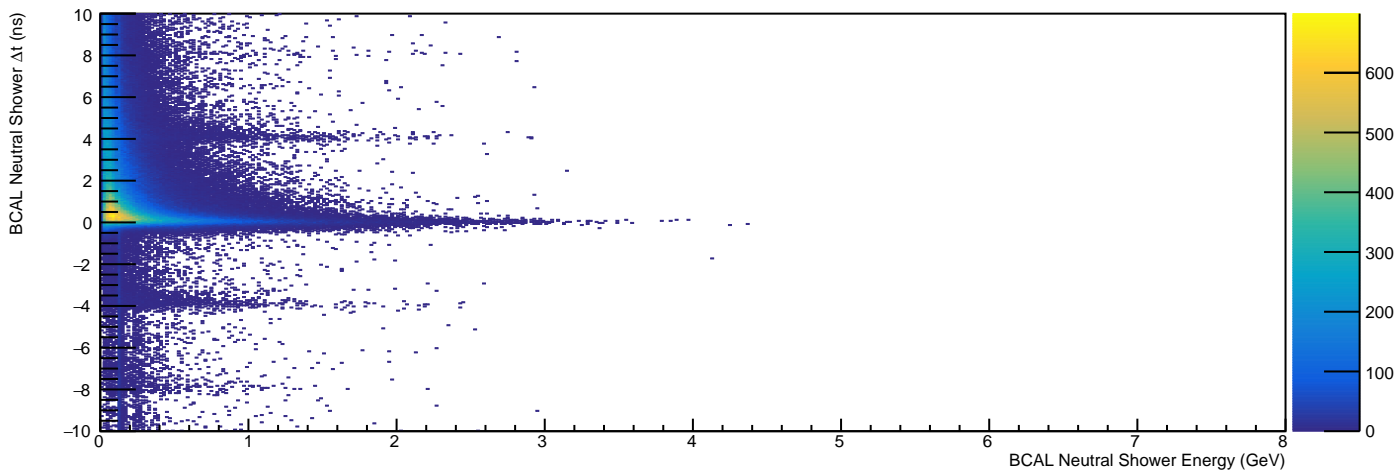


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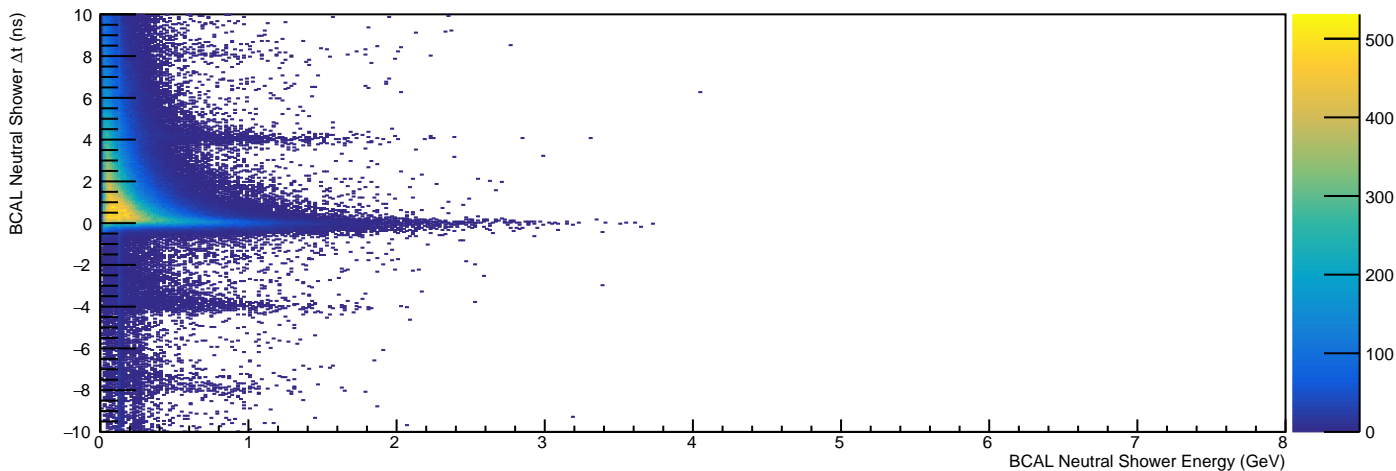




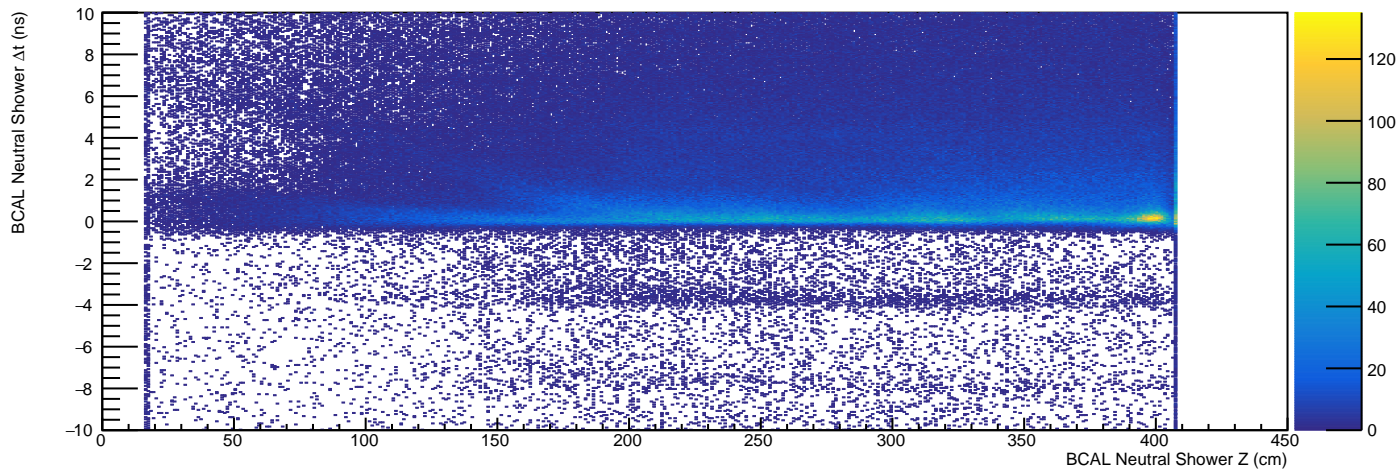
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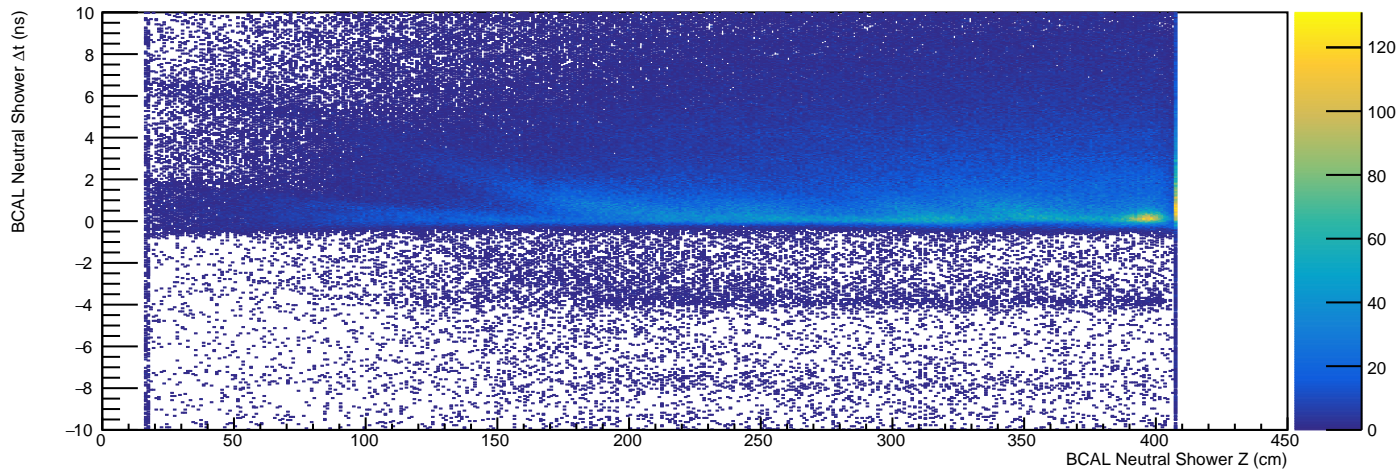
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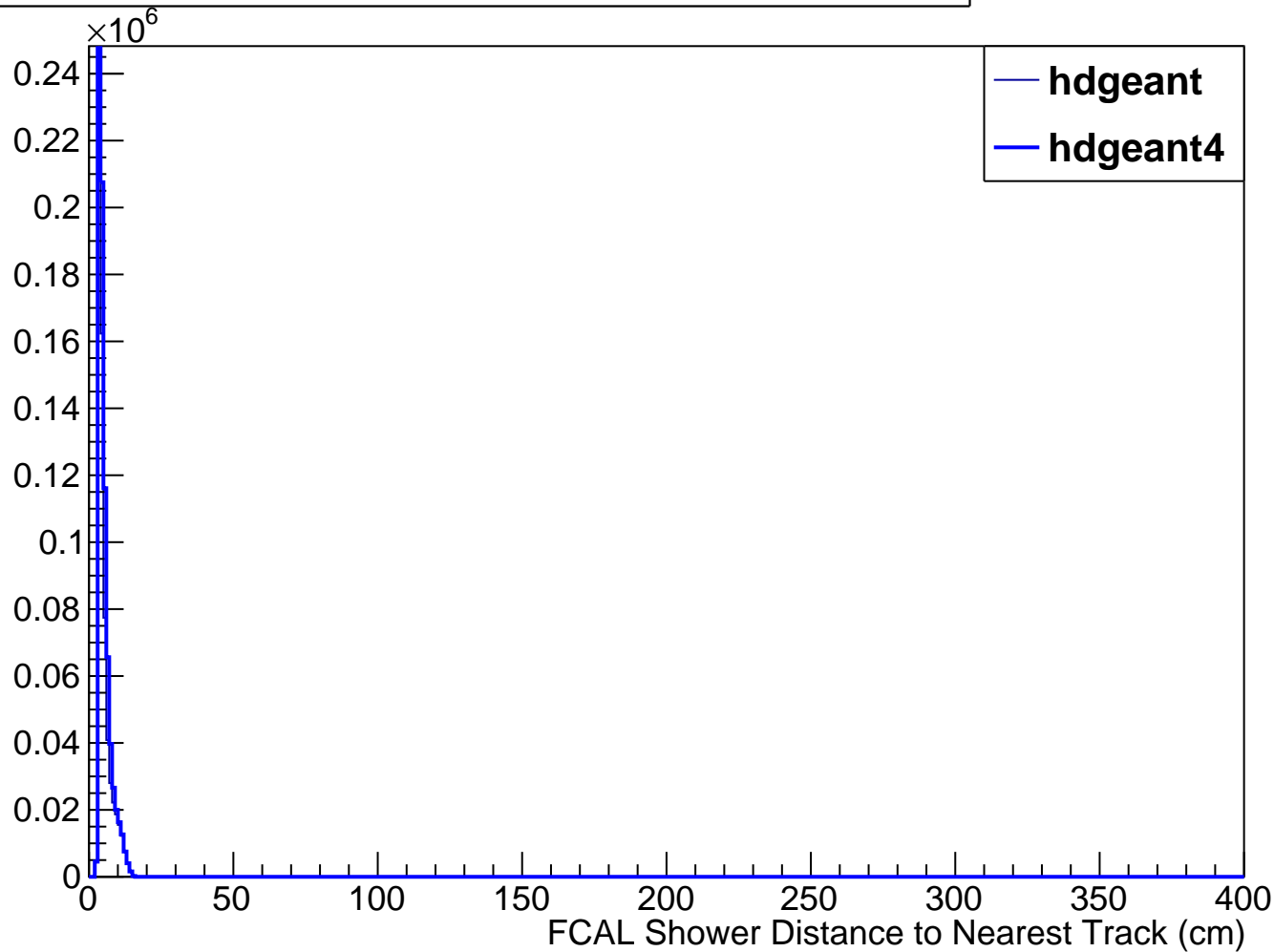
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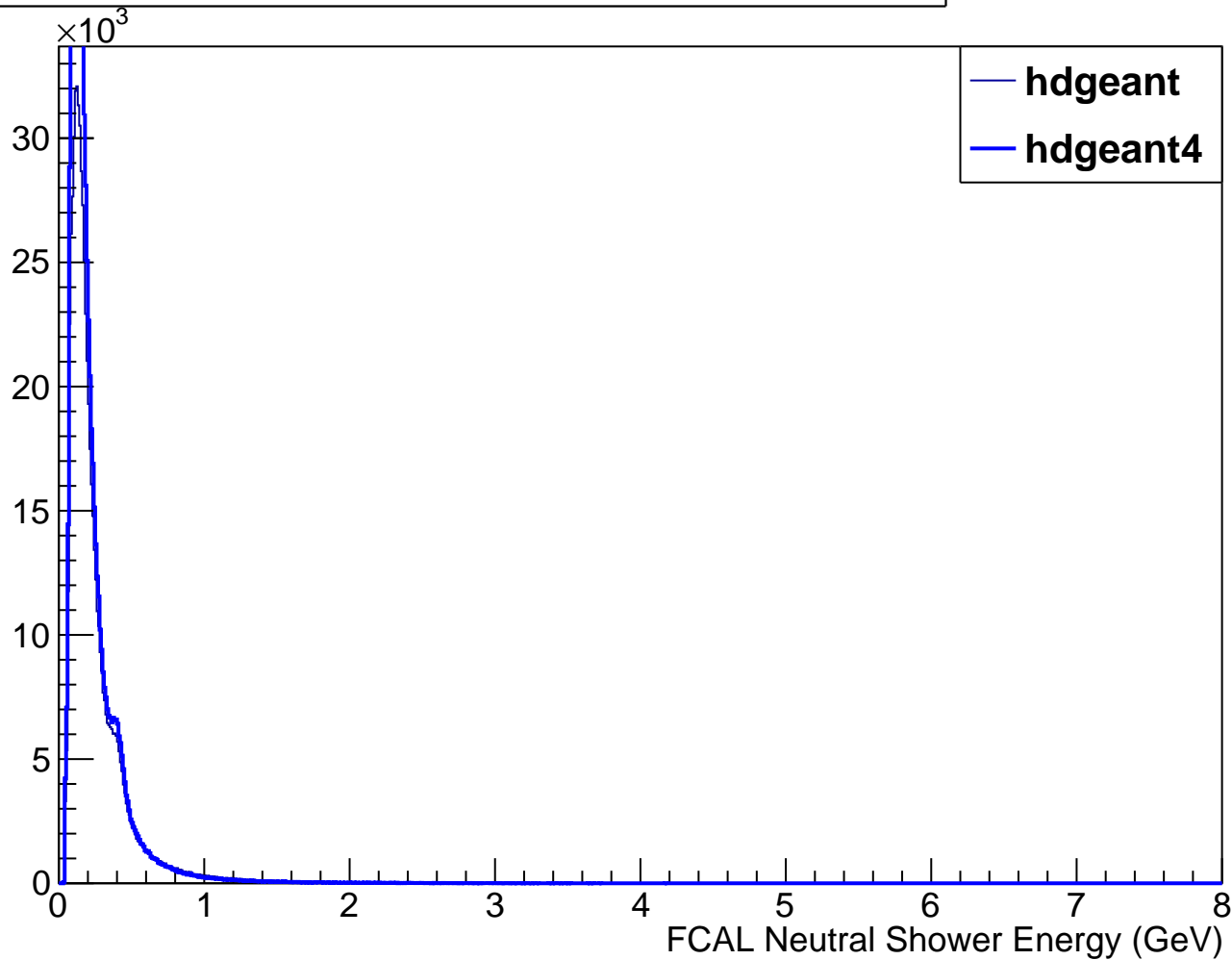
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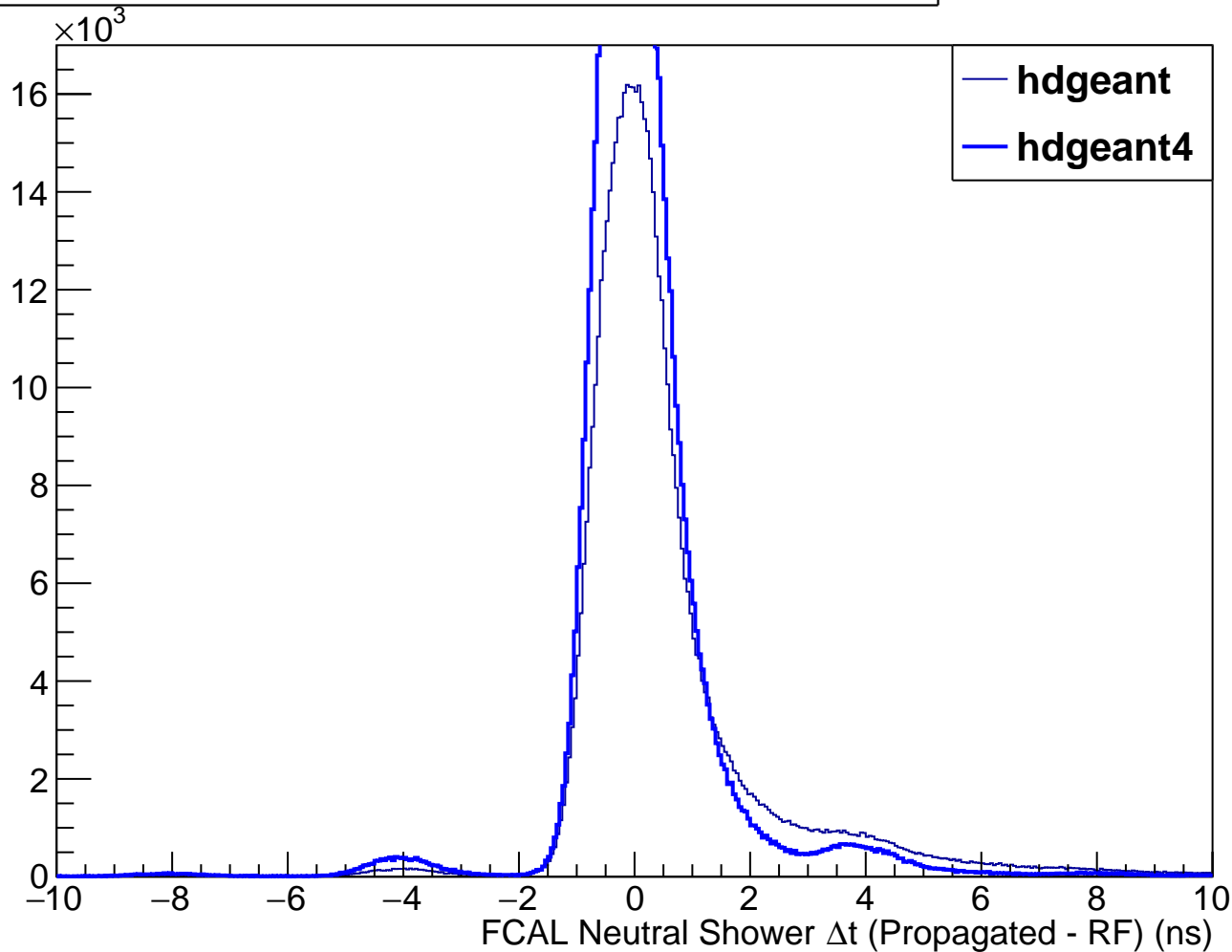
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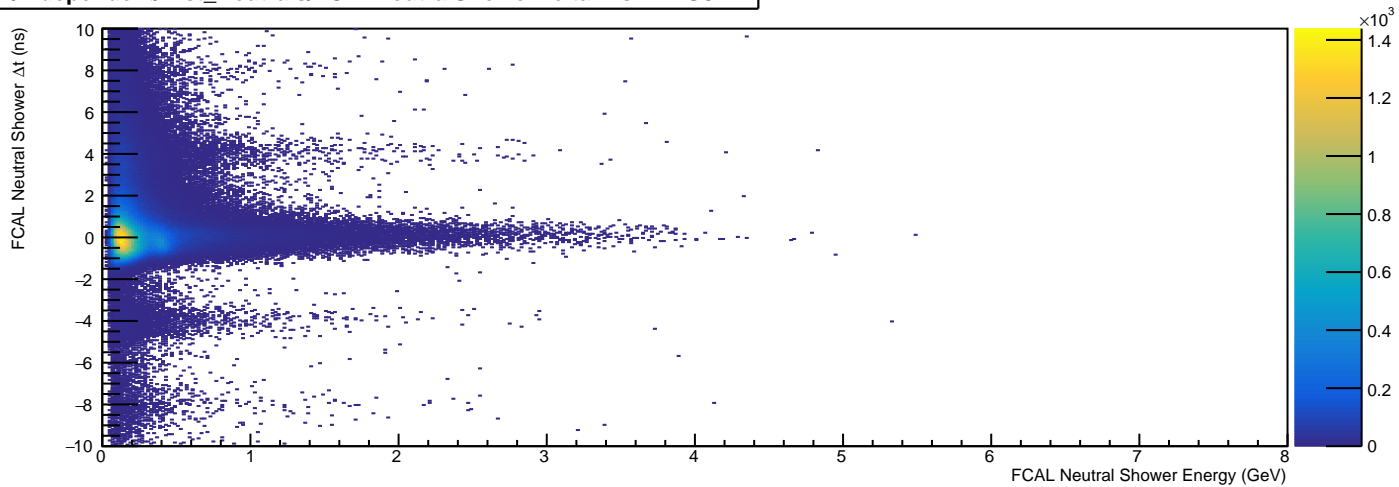
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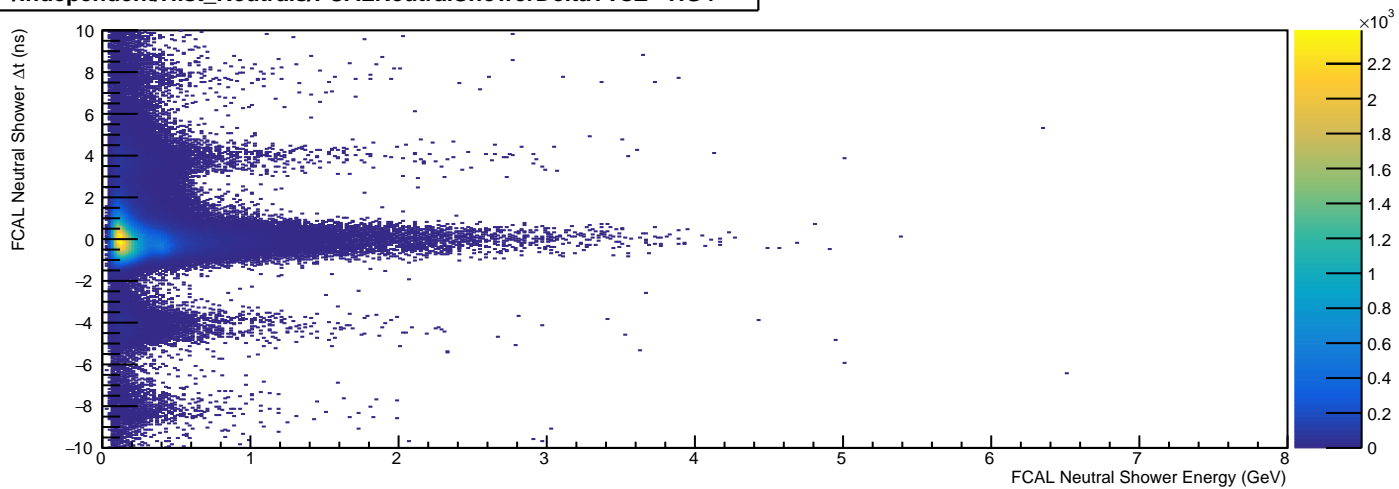
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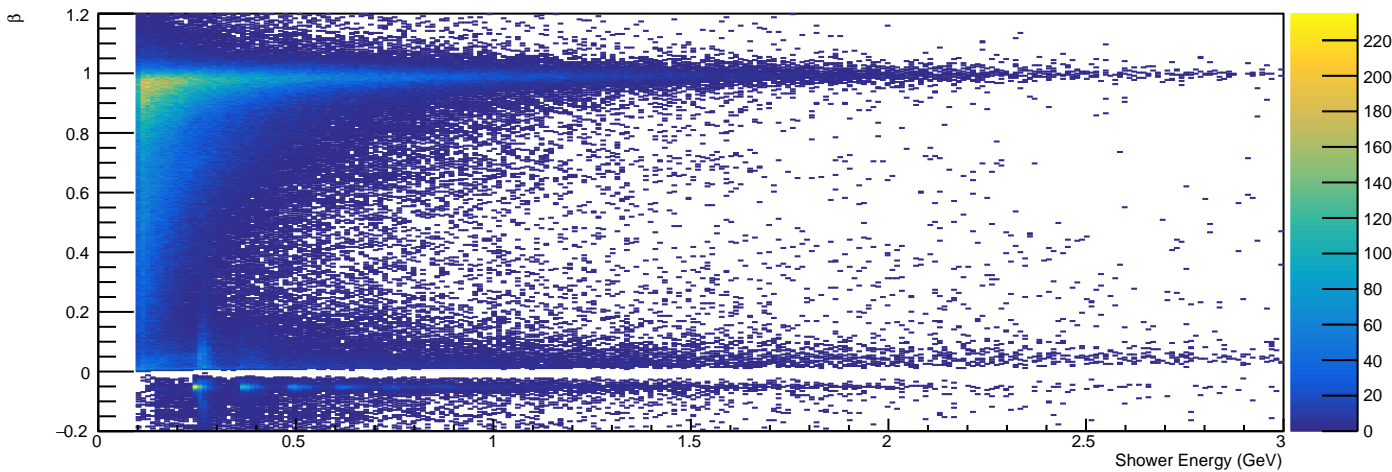
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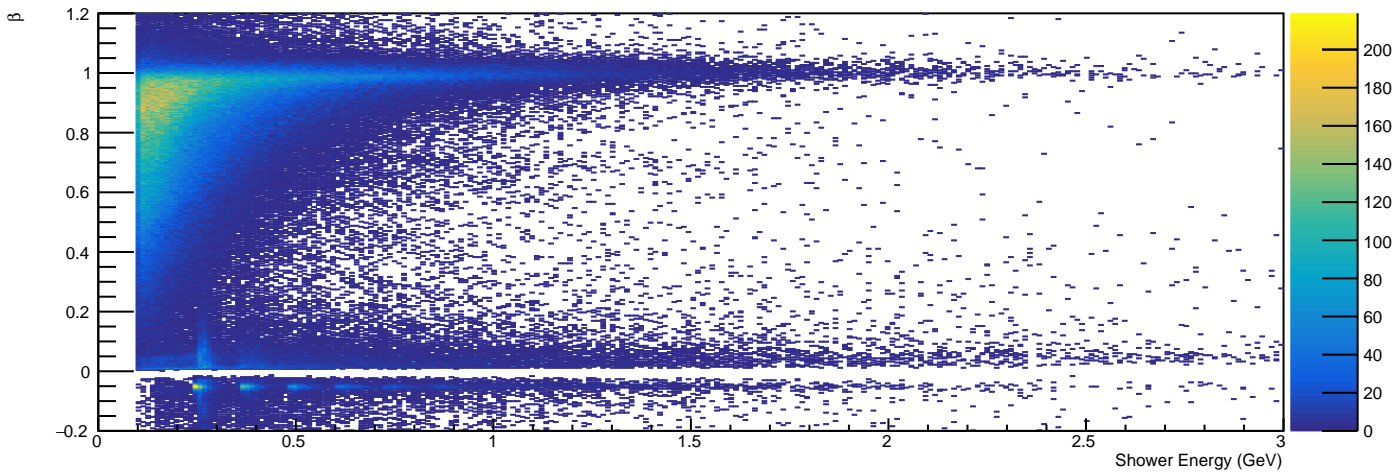
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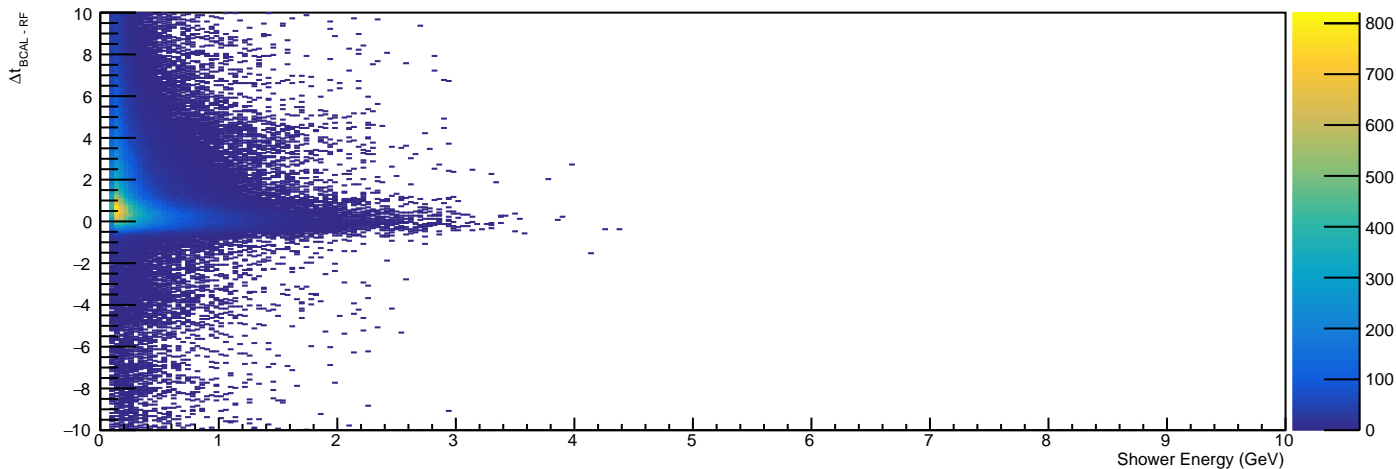
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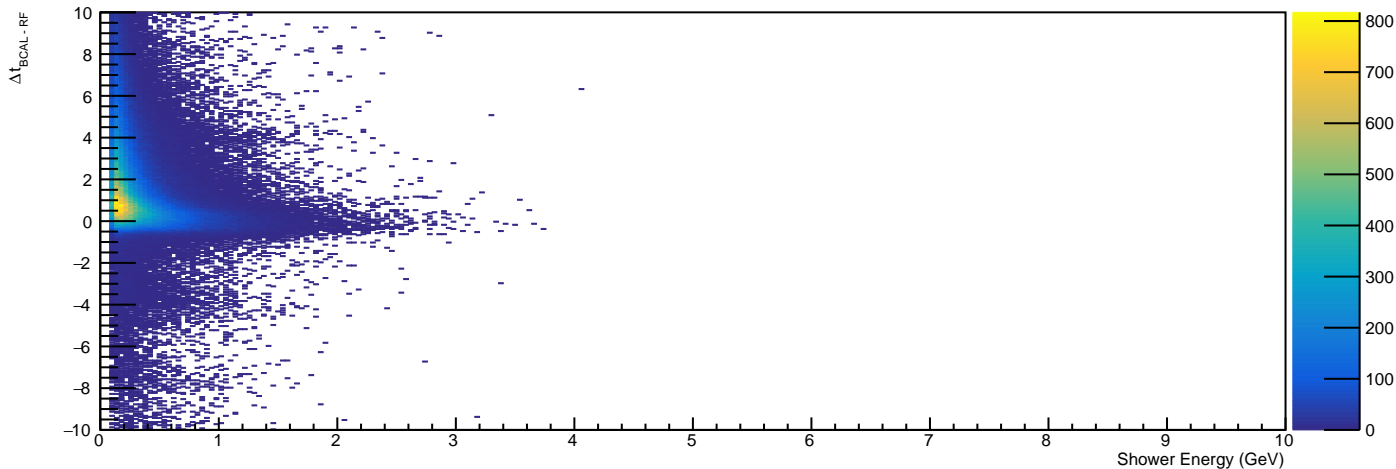
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**/Independent/Hist\_DetectorPID/BCAL/DeltaTVsShowerE\_Photon - HG3**

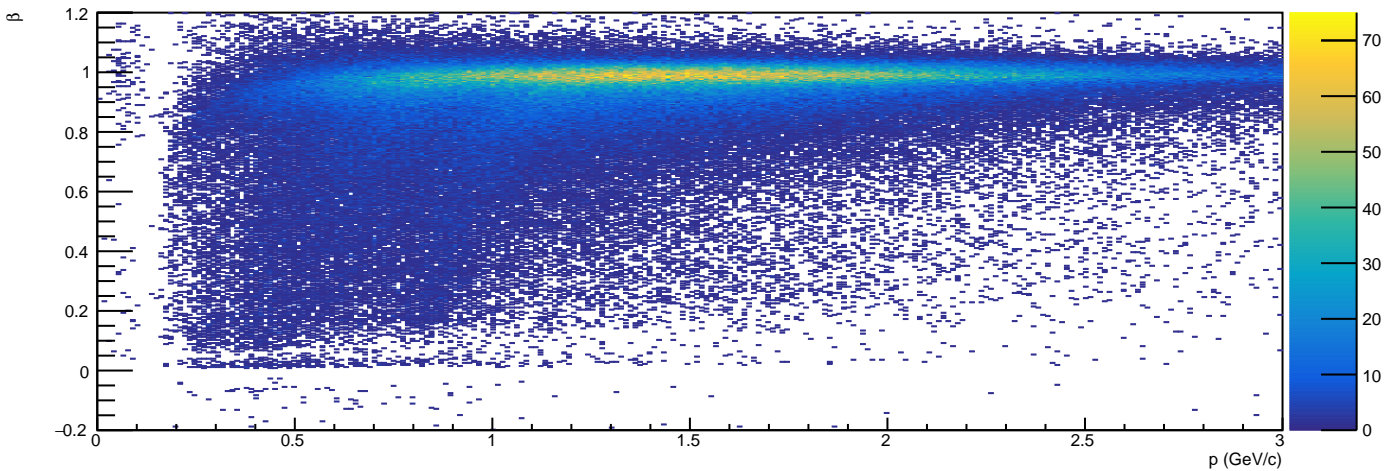


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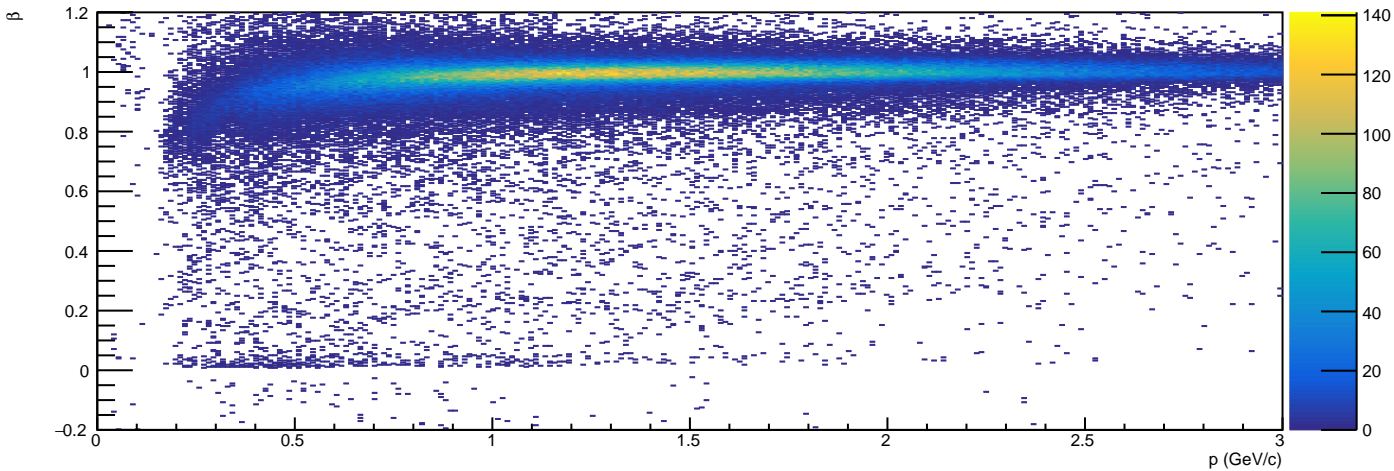




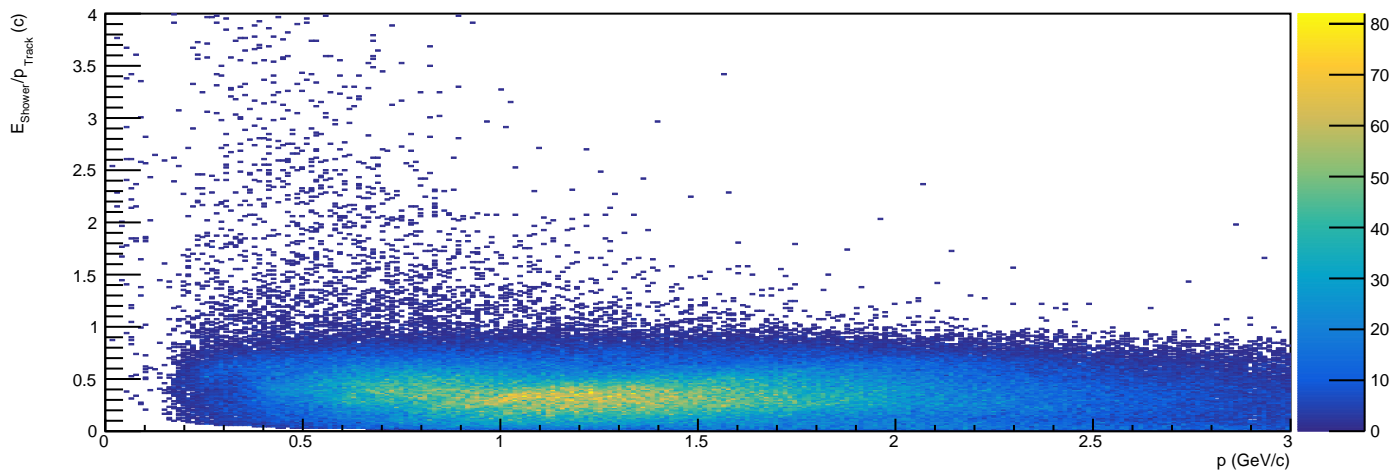
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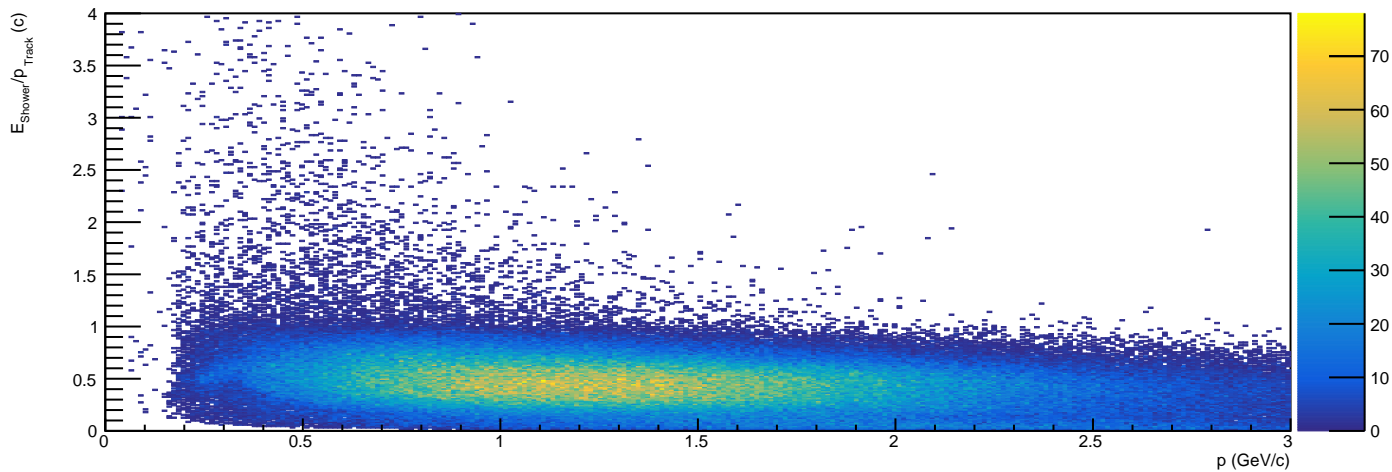
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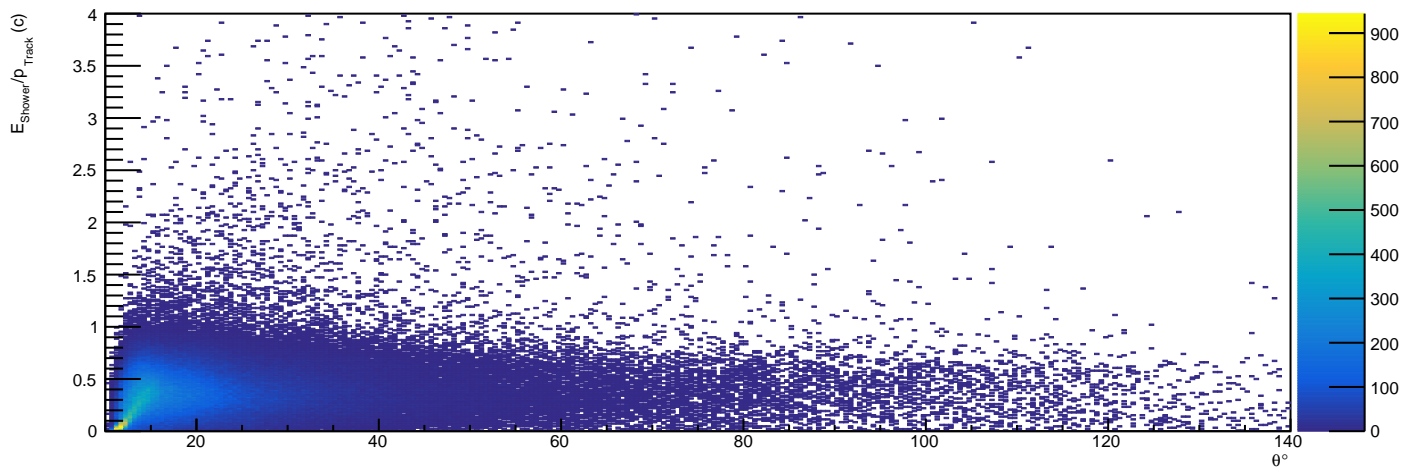
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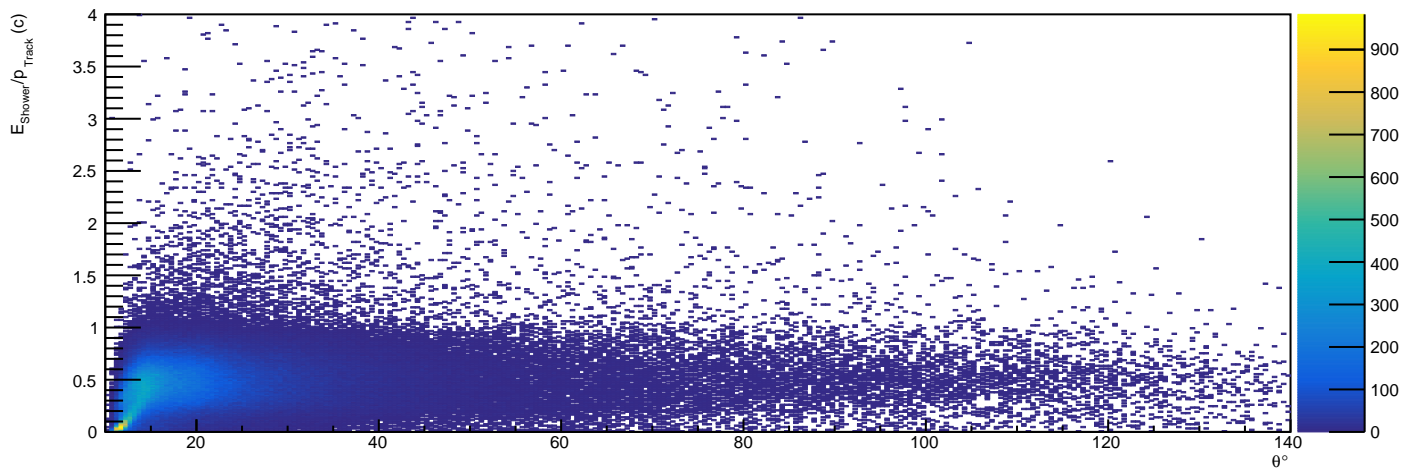
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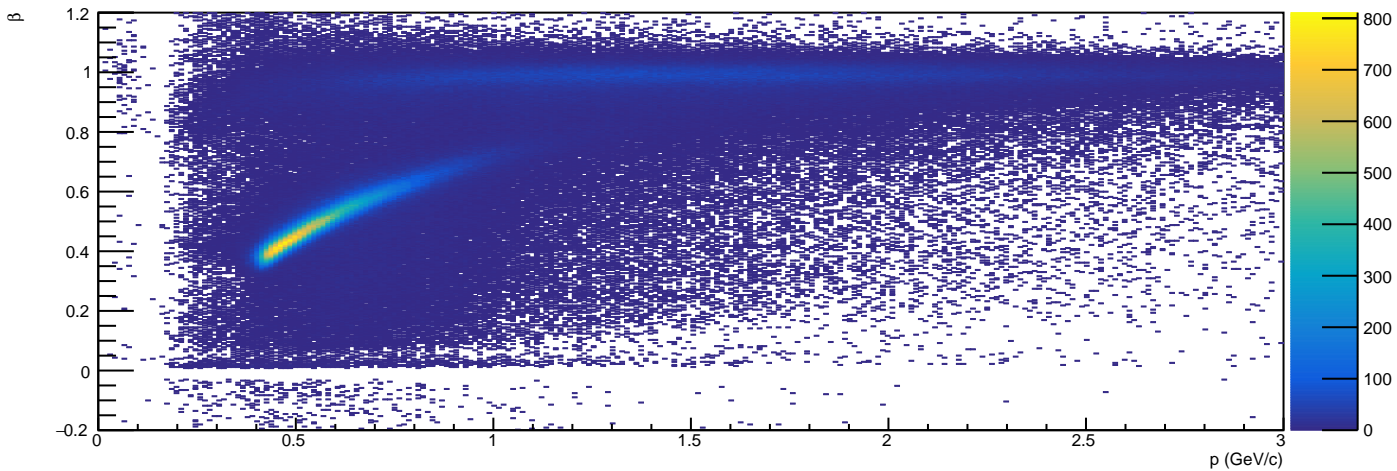
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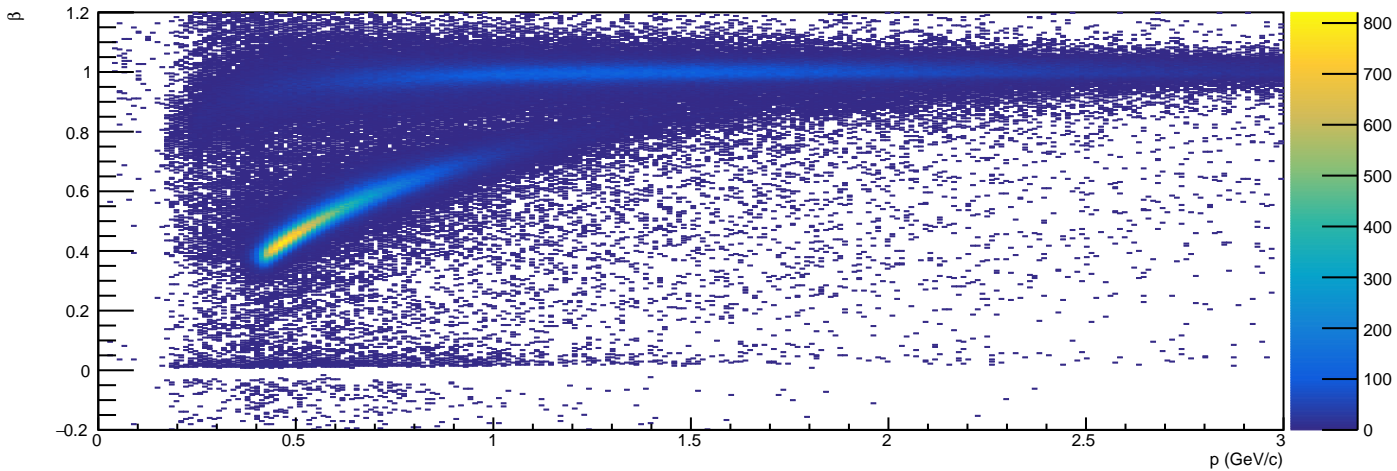
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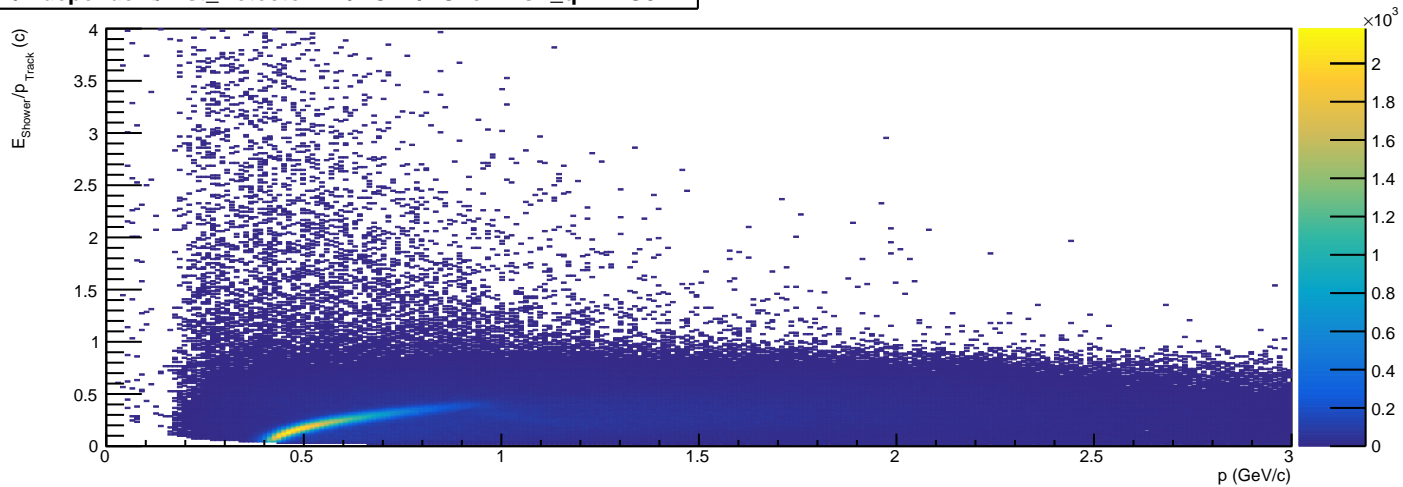
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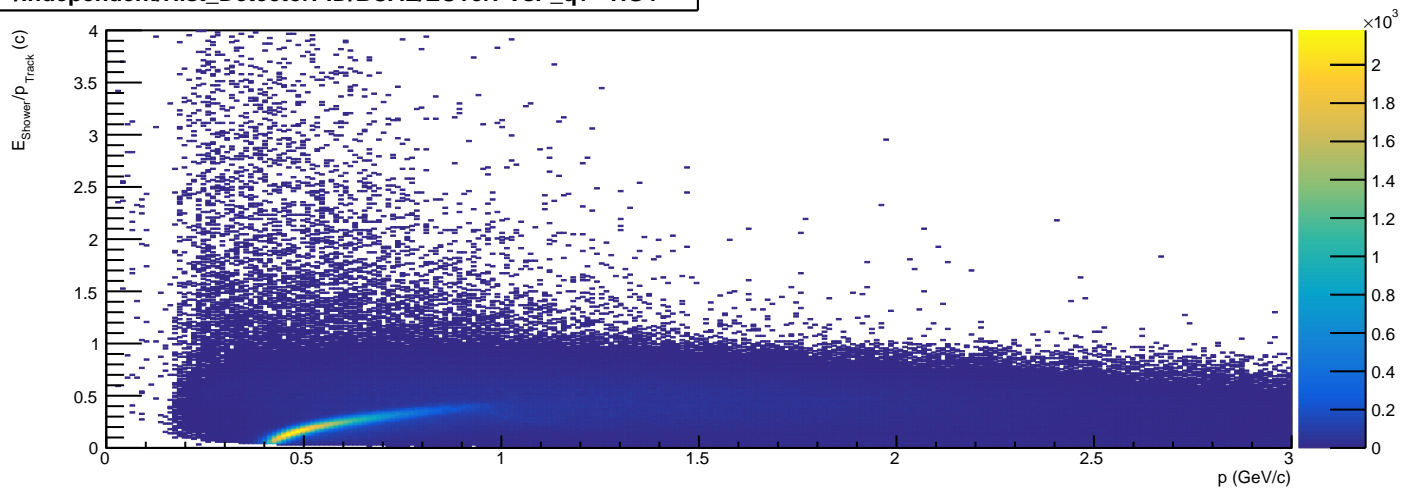
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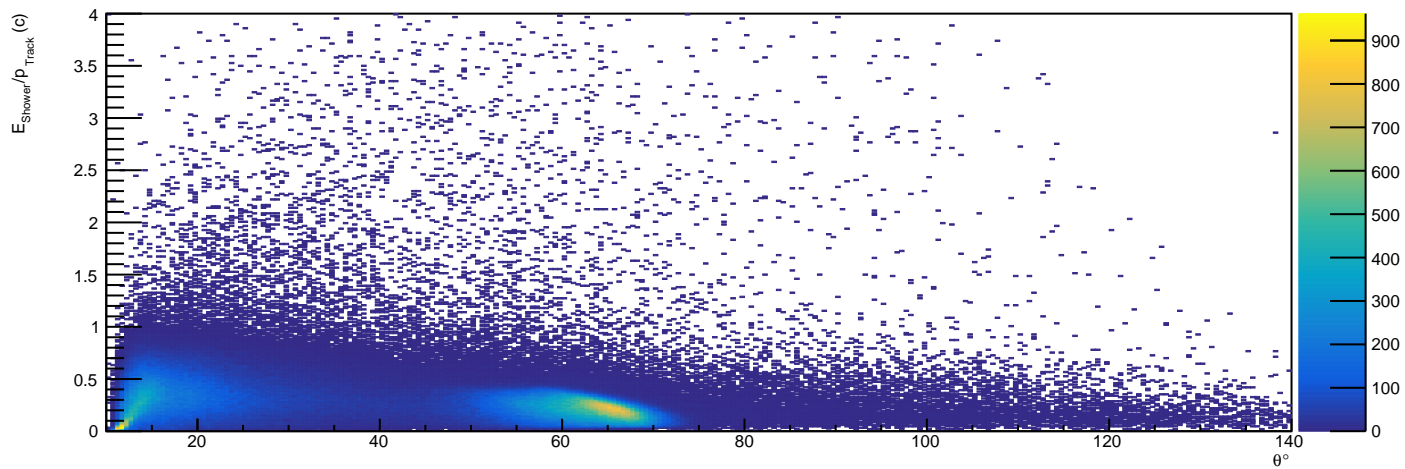
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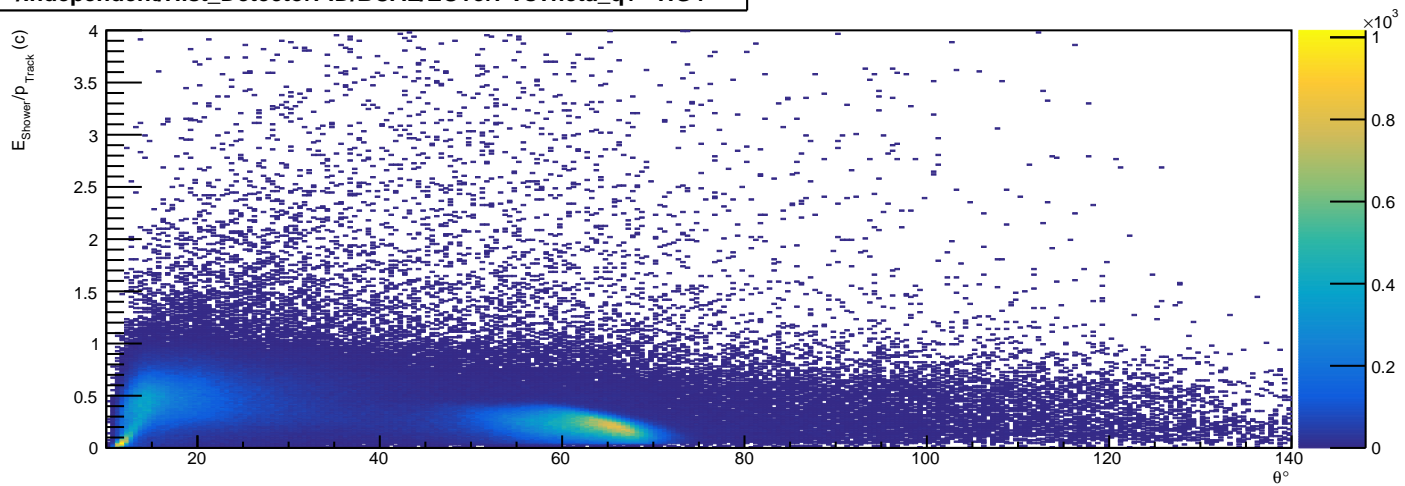
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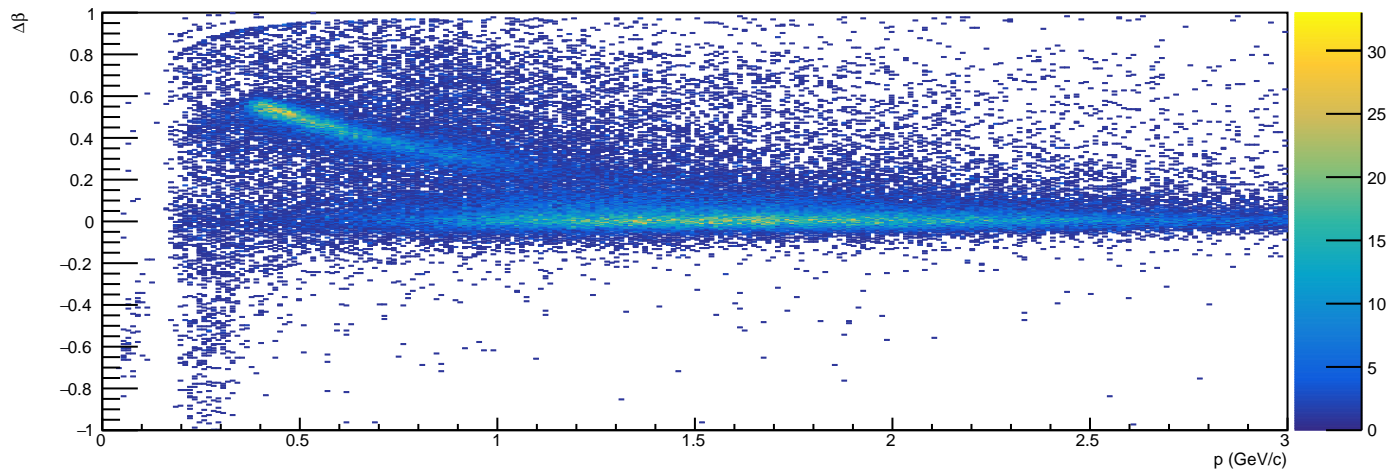
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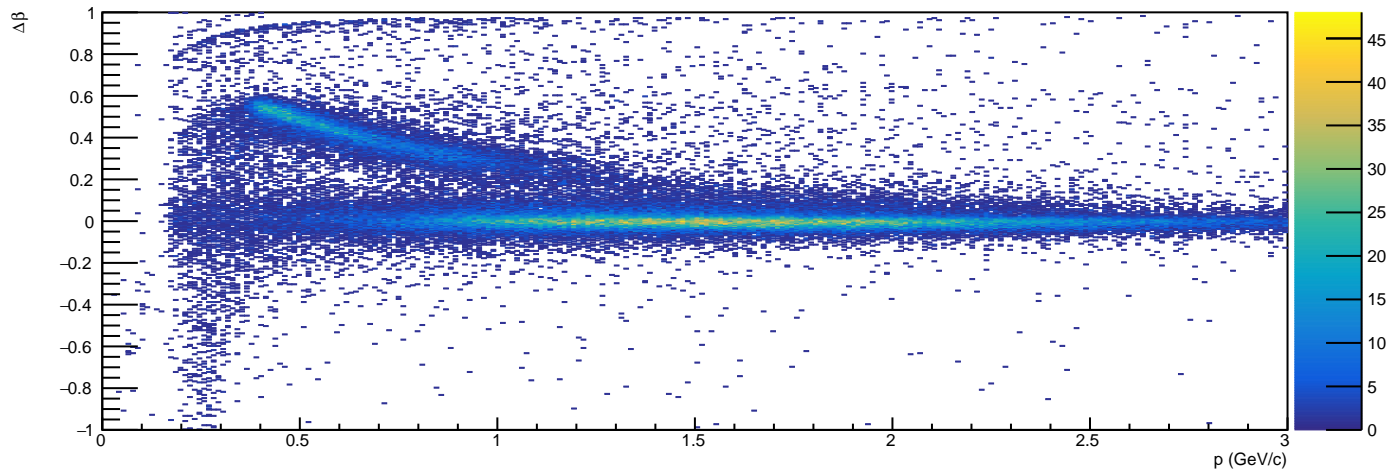
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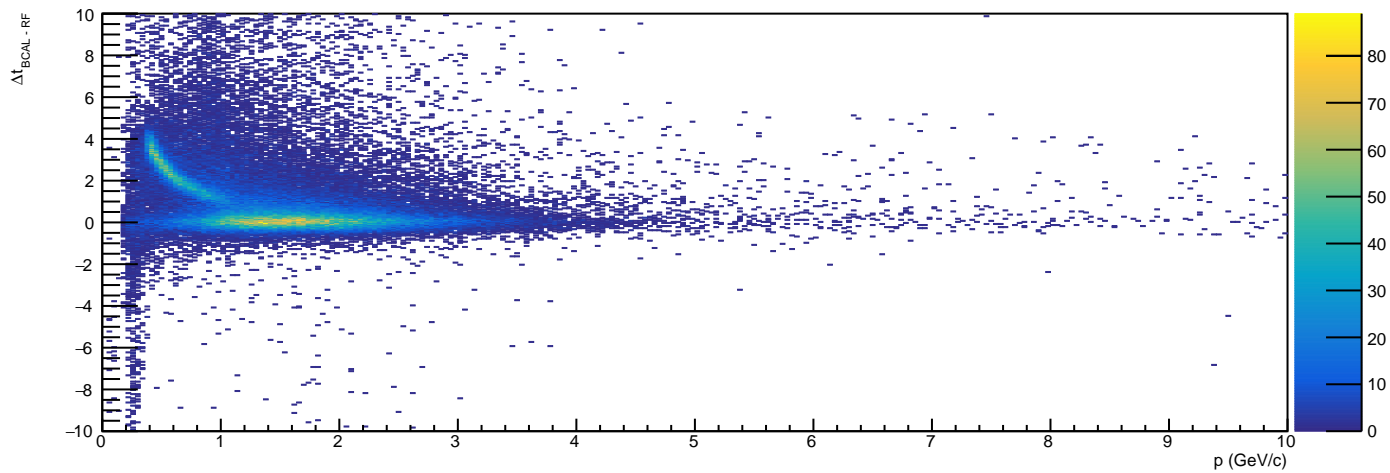
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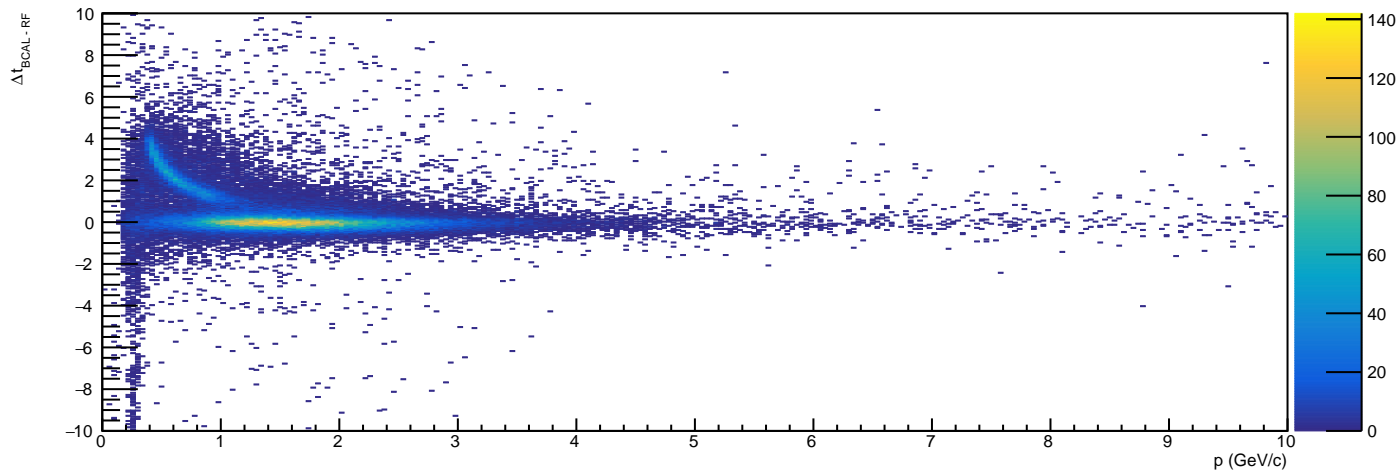
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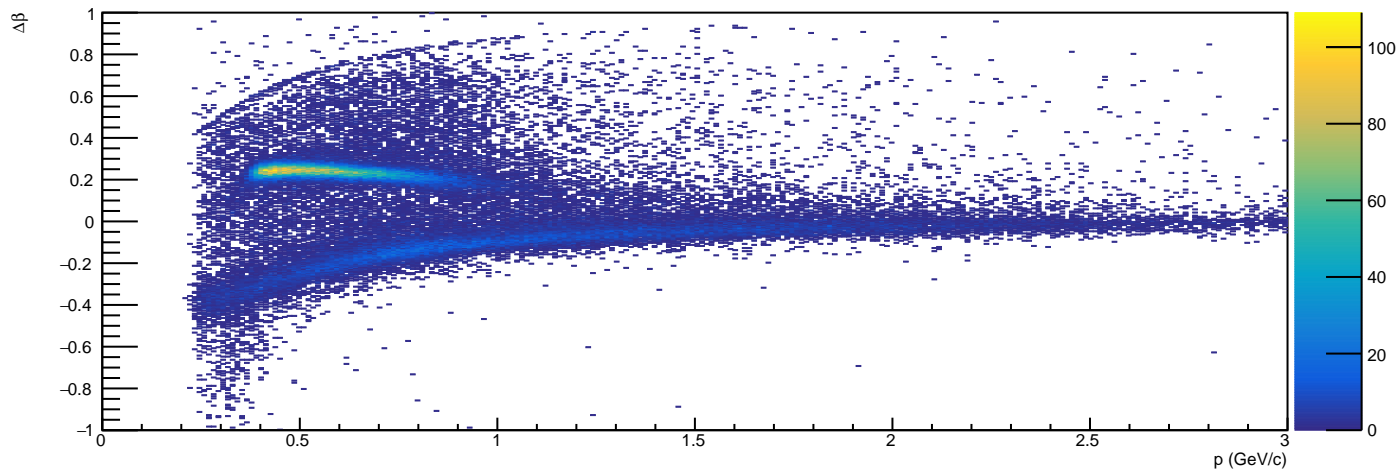


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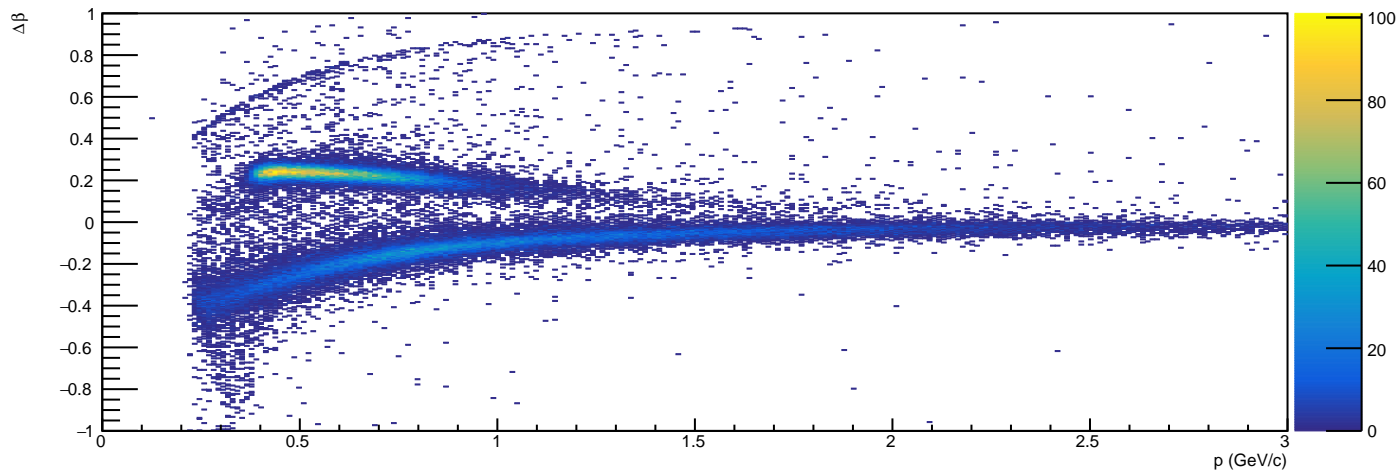




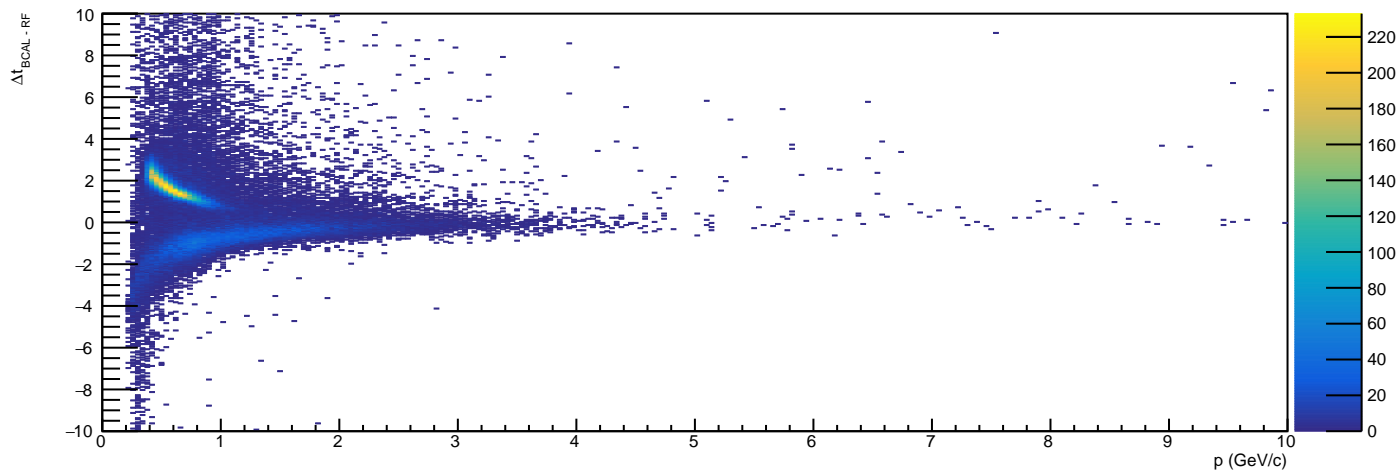
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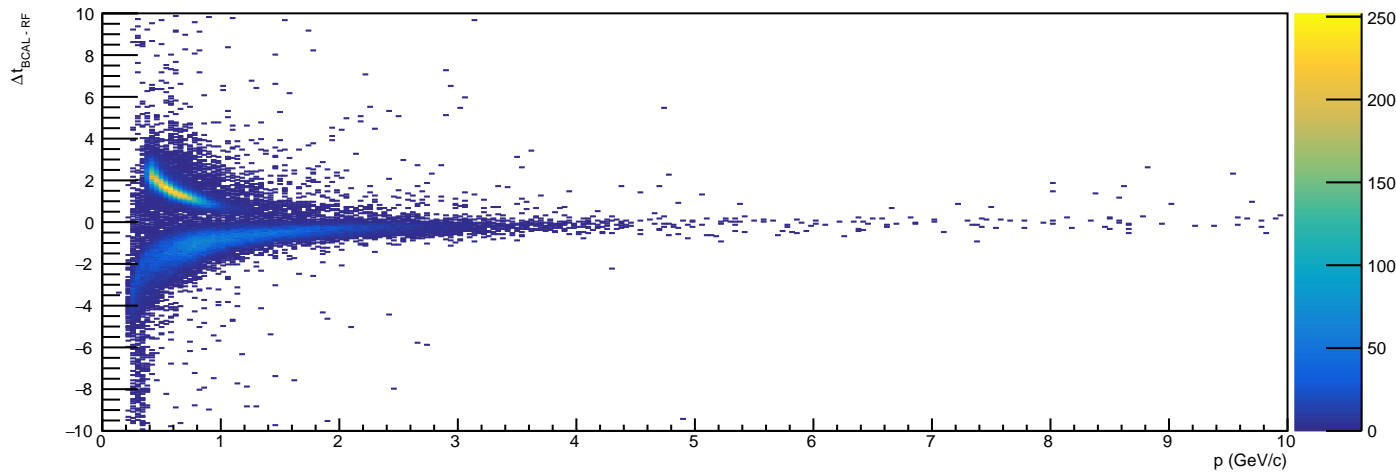
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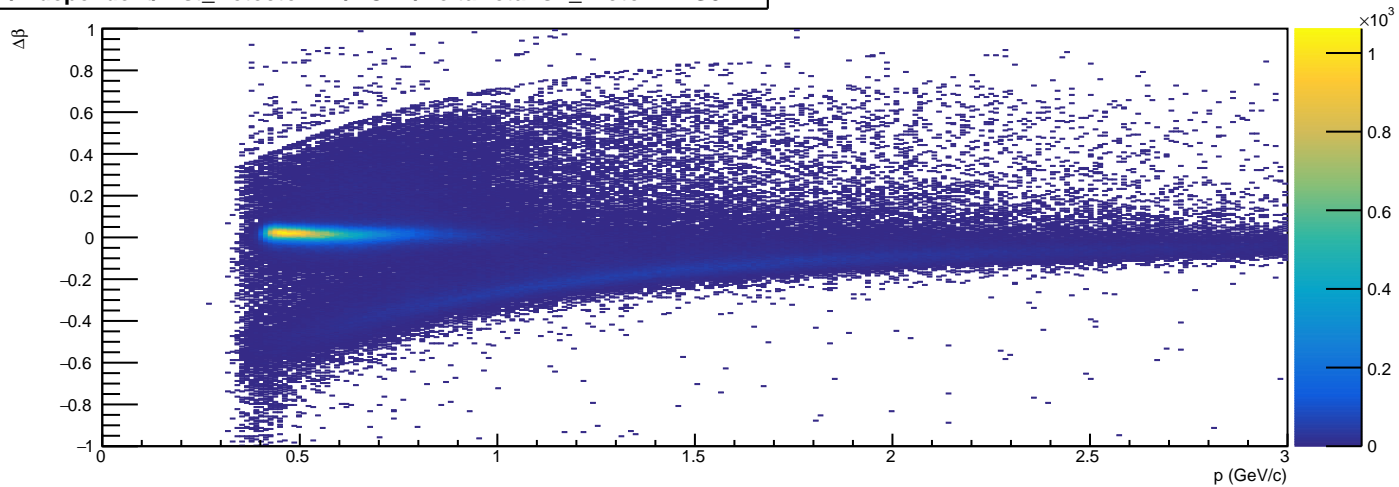
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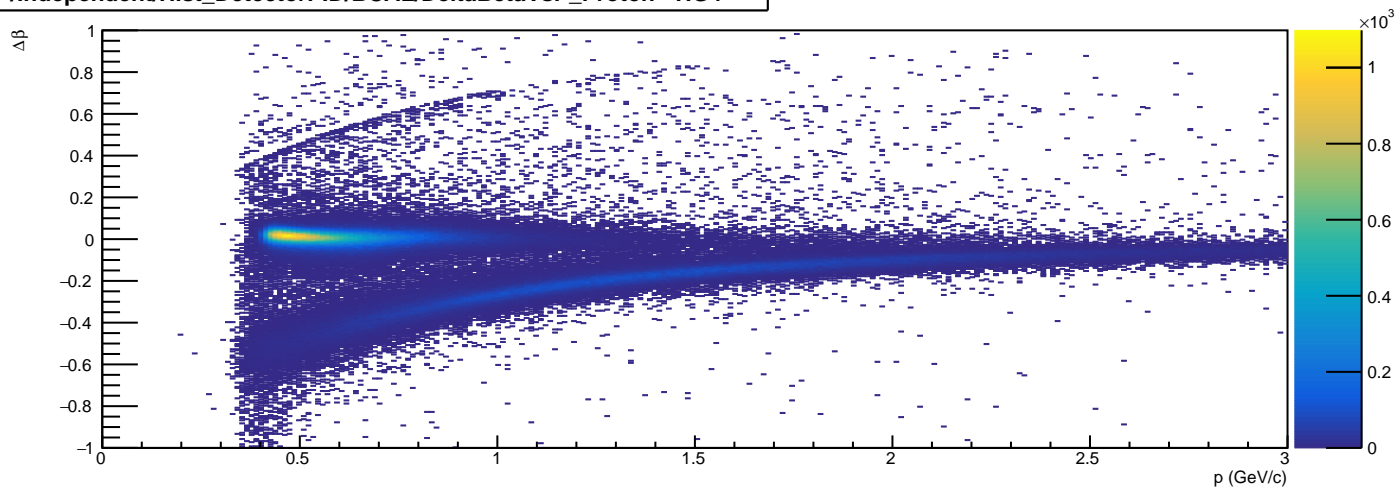
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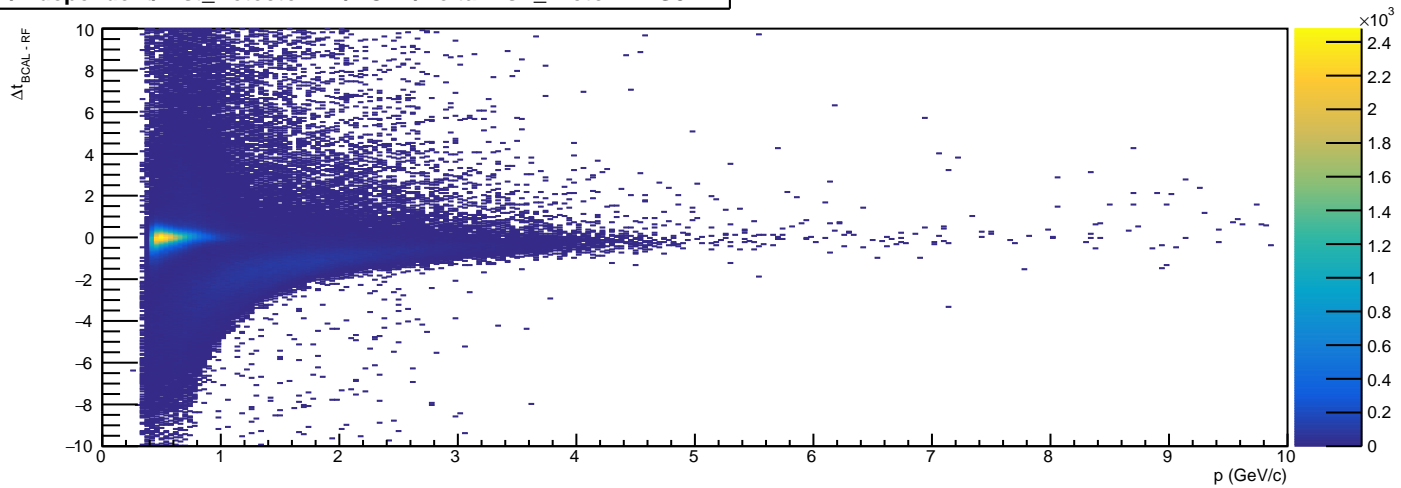
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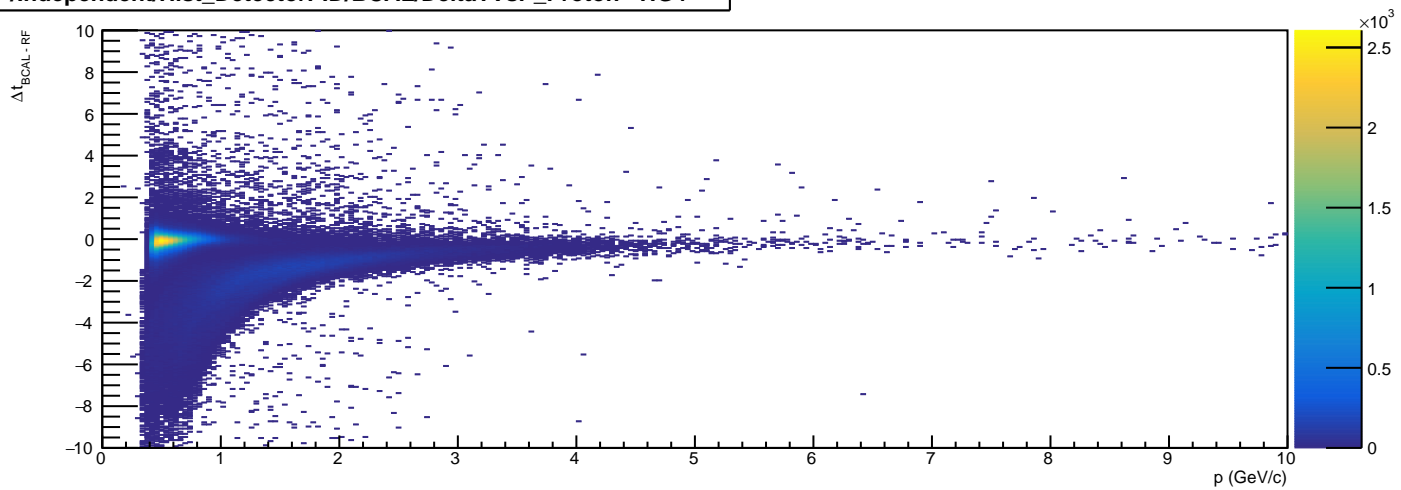
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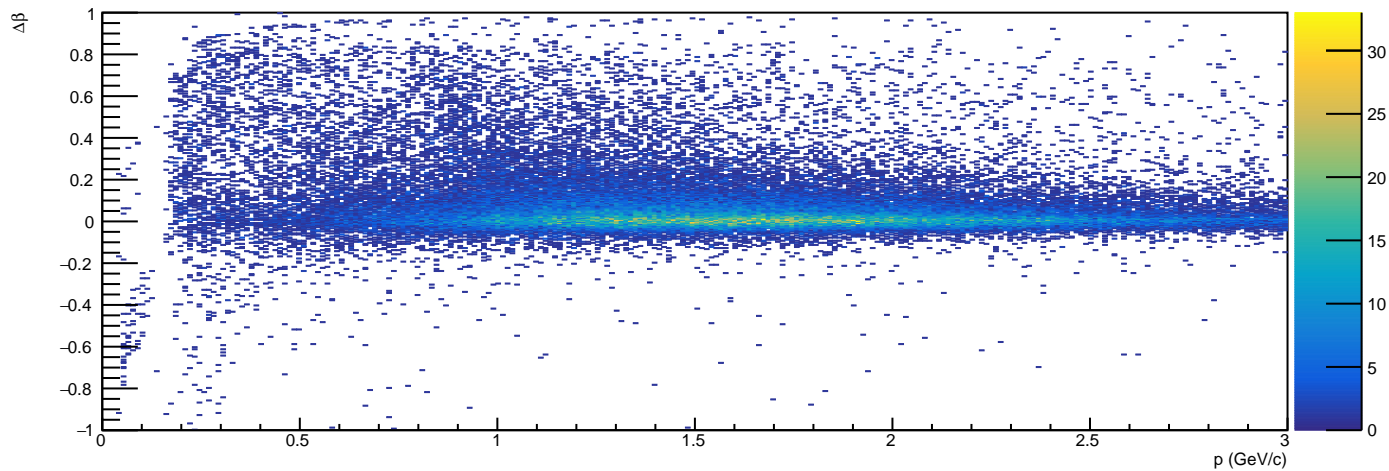
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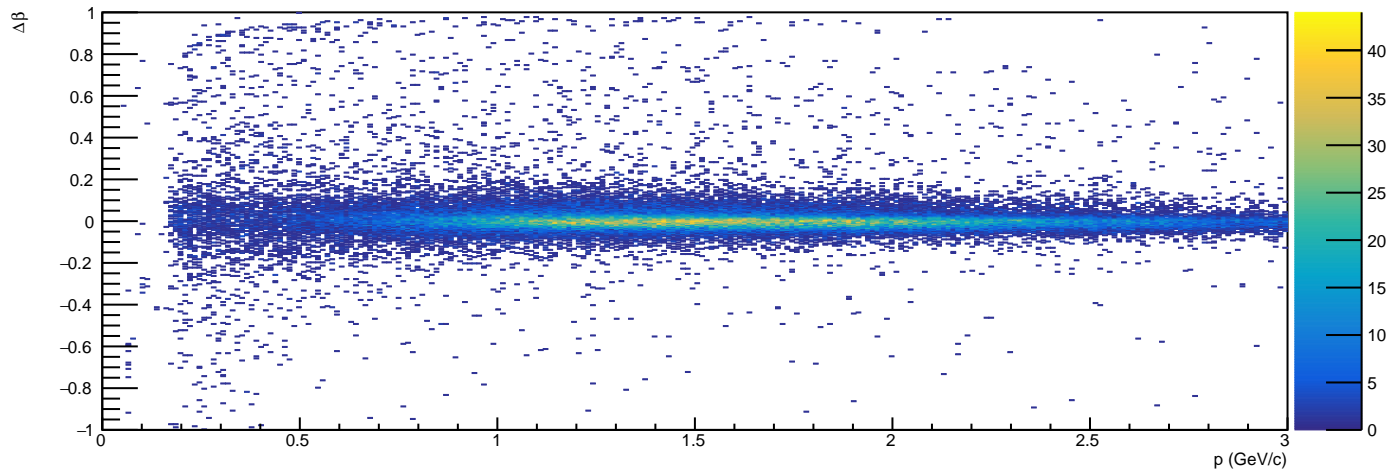
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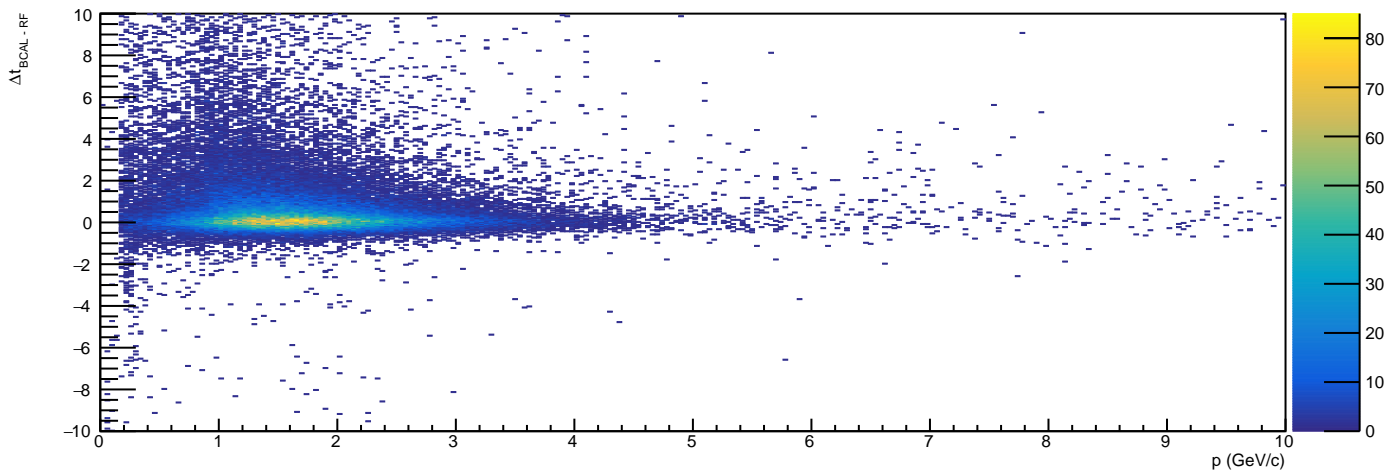
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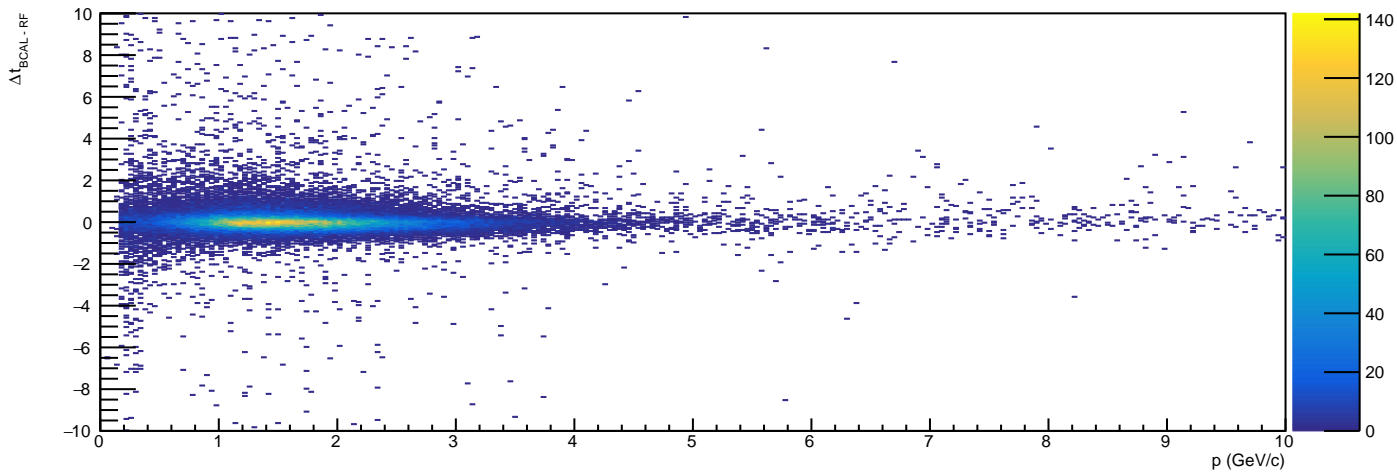
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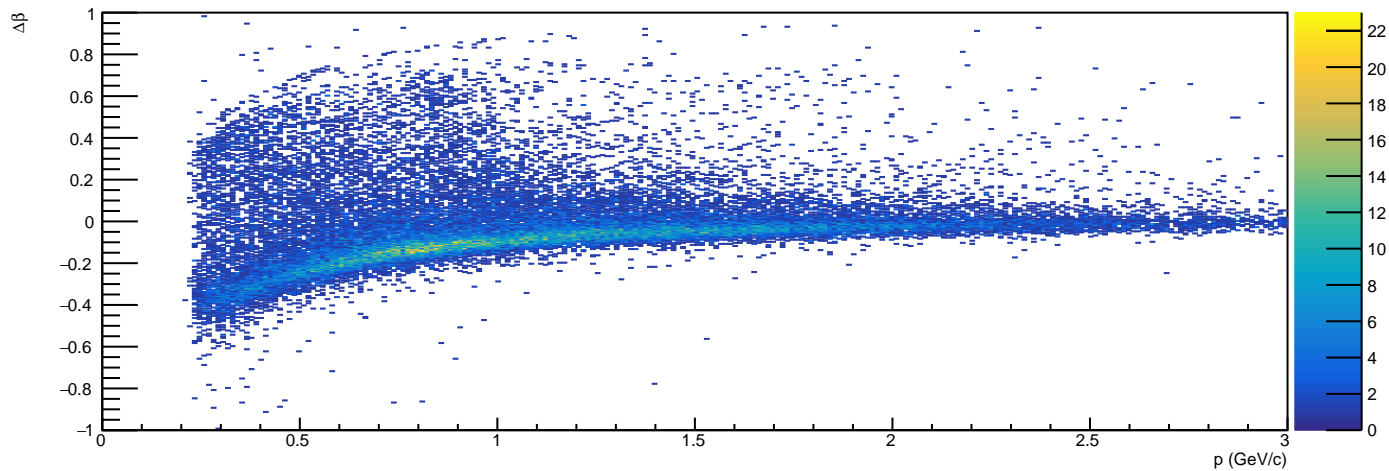
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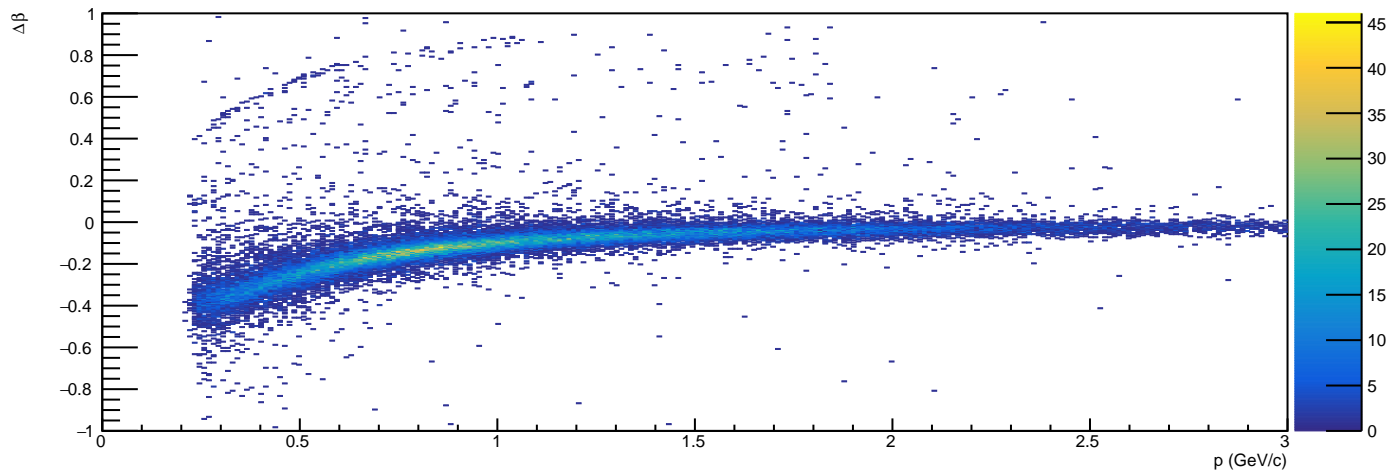
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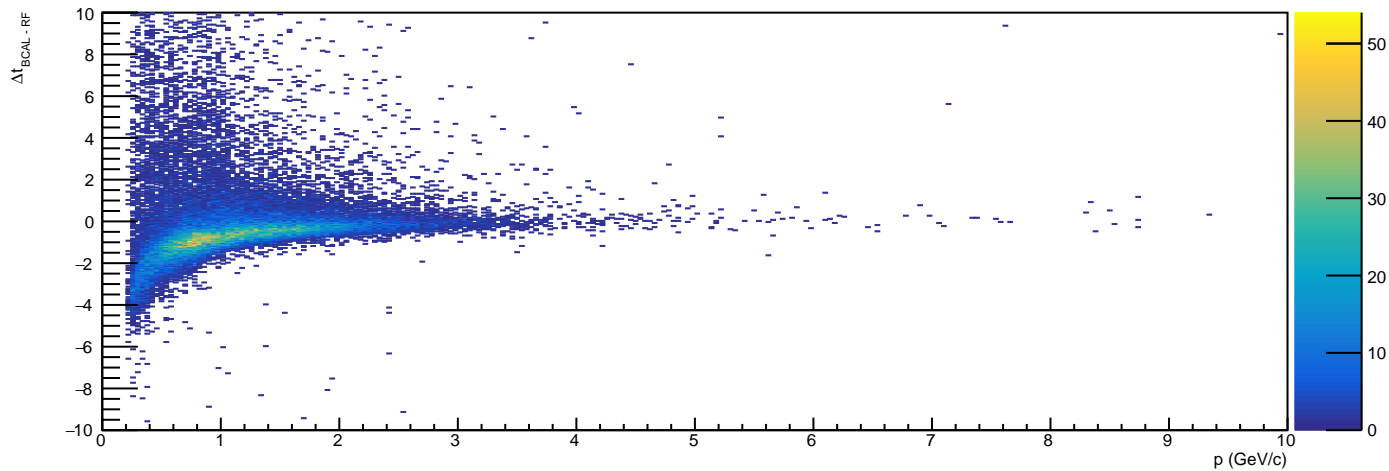
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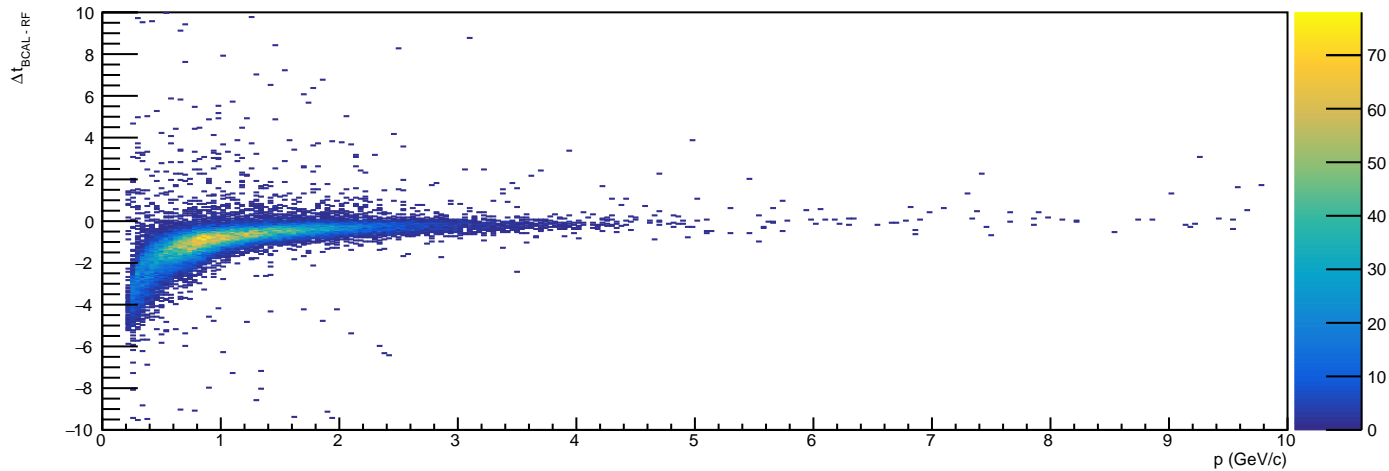
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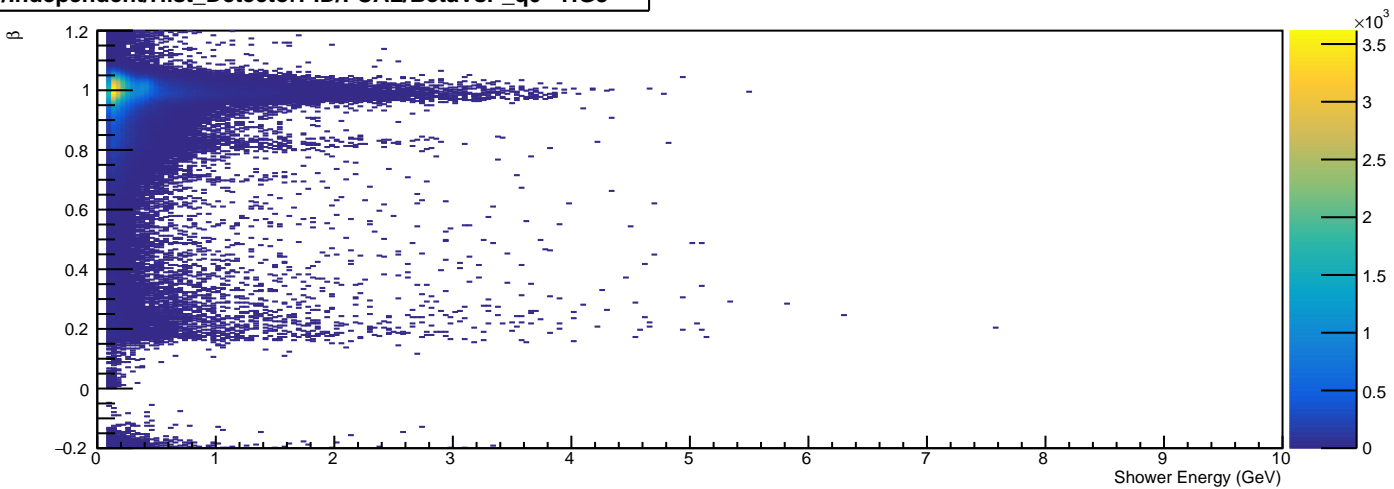


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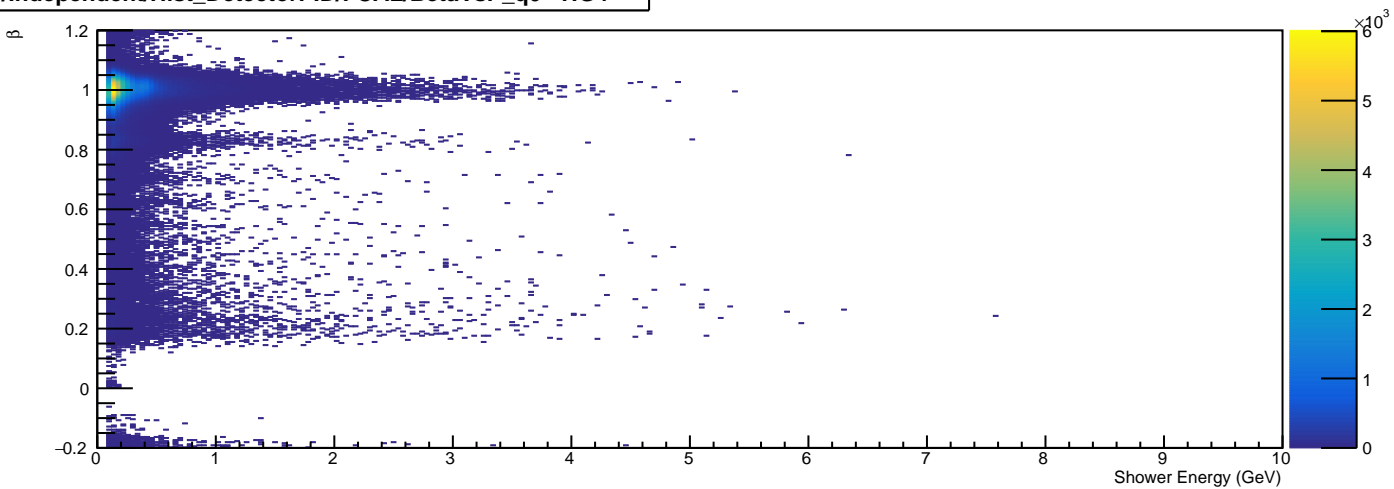




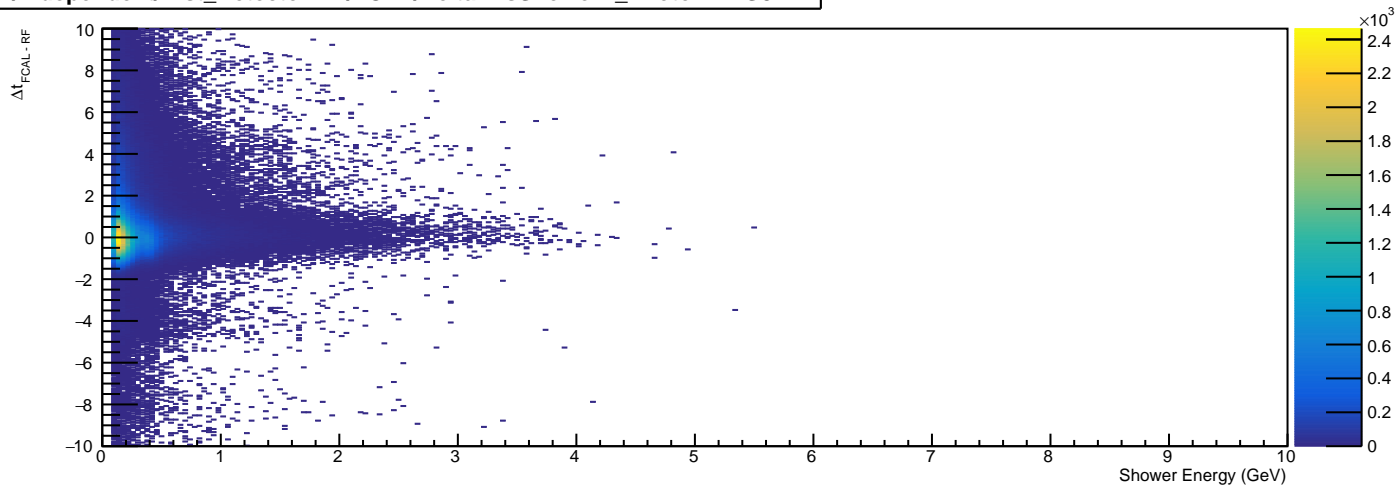
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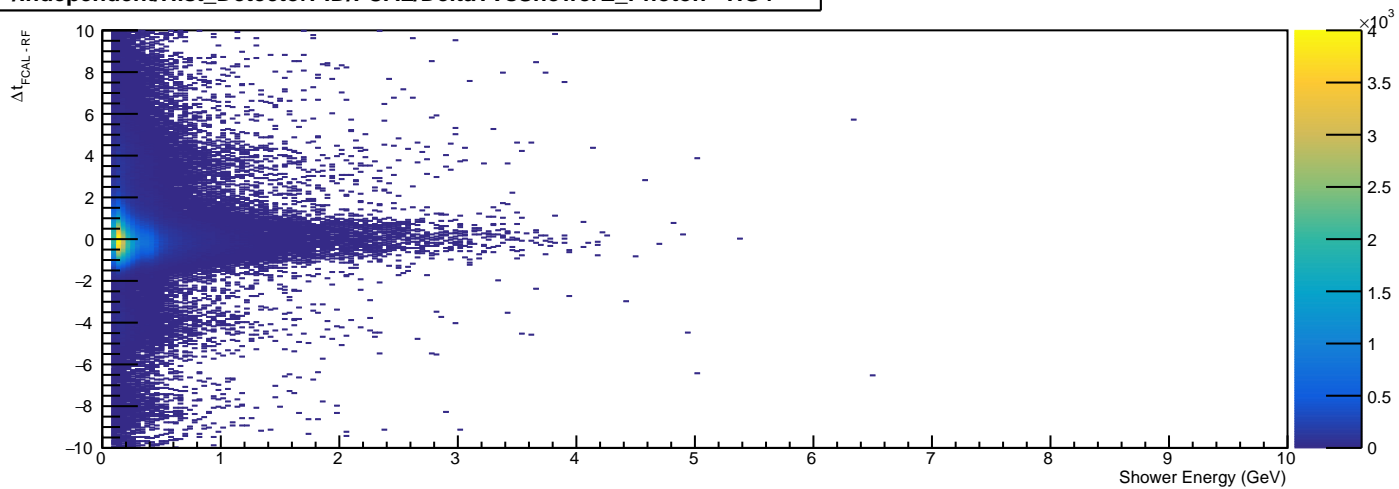
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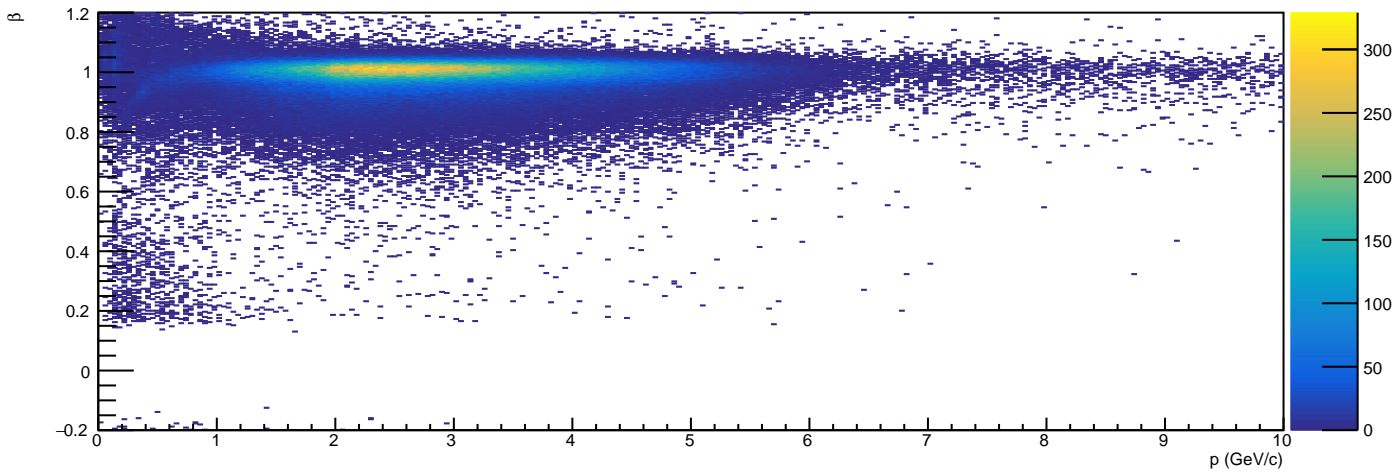
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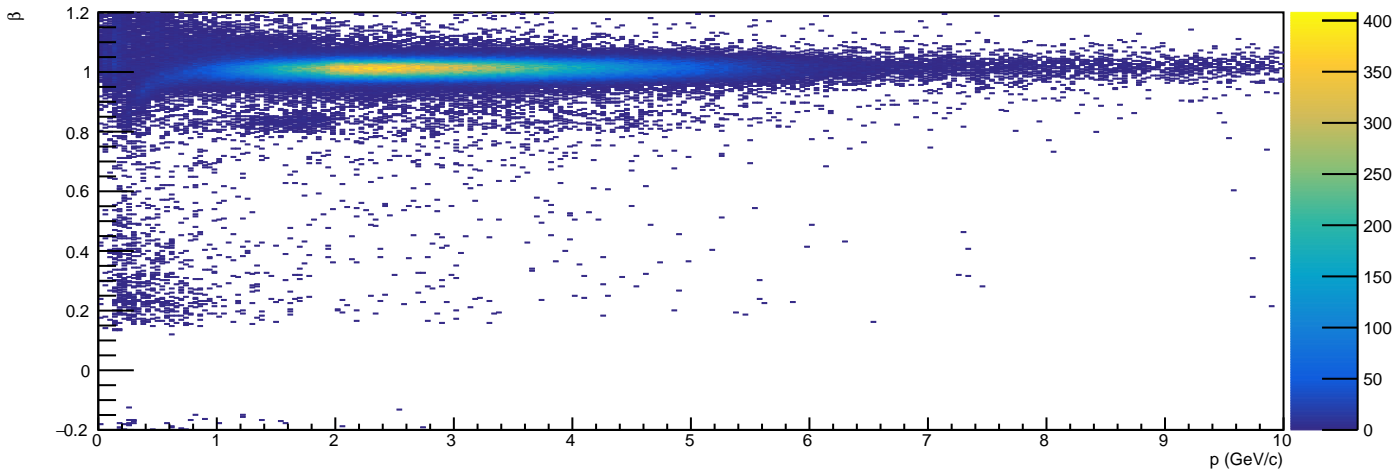
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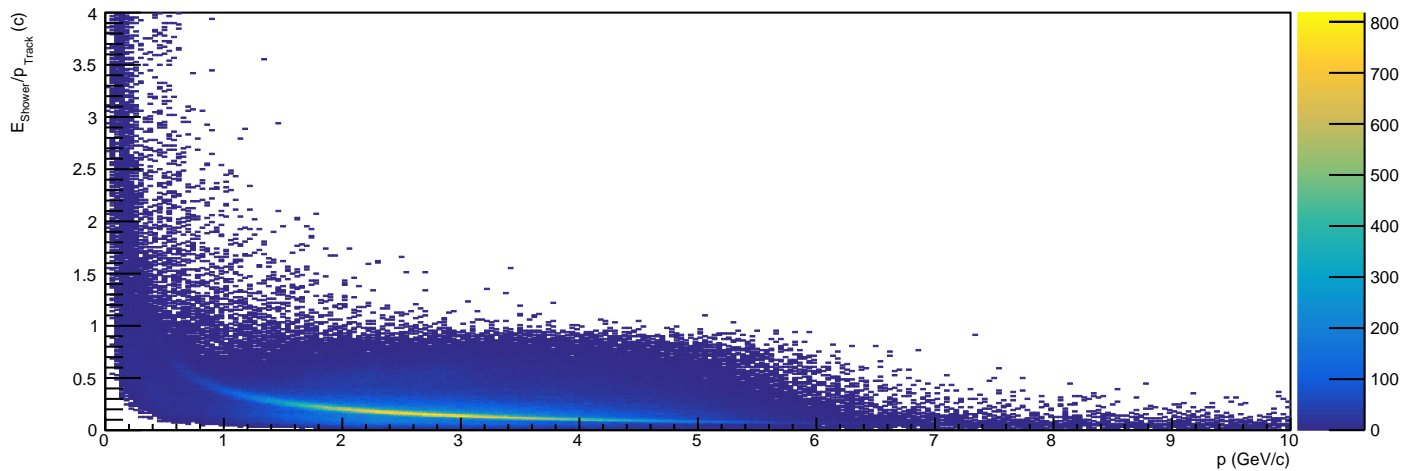
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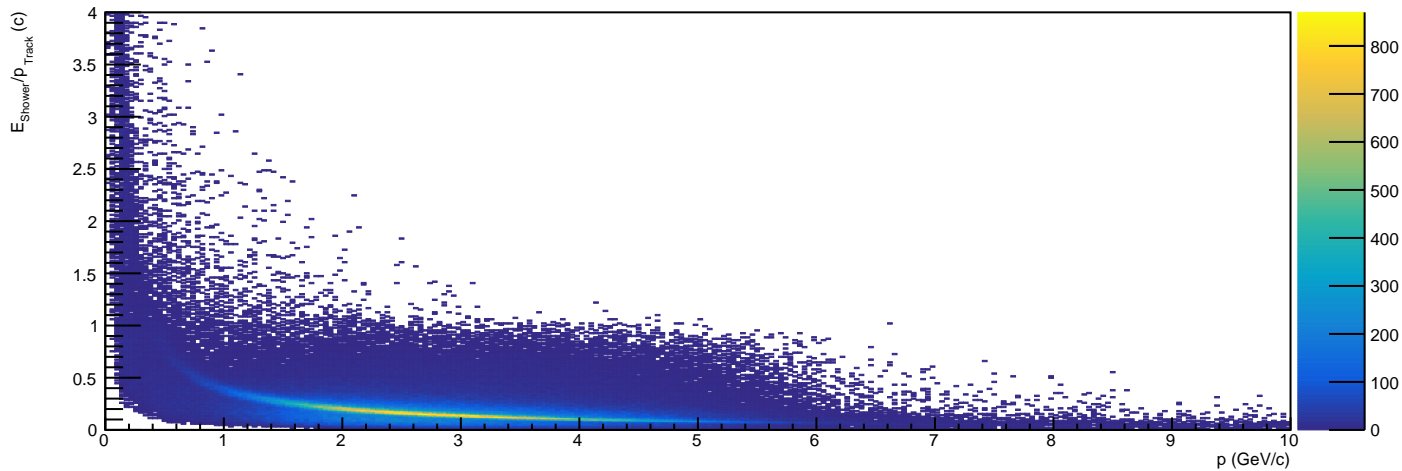
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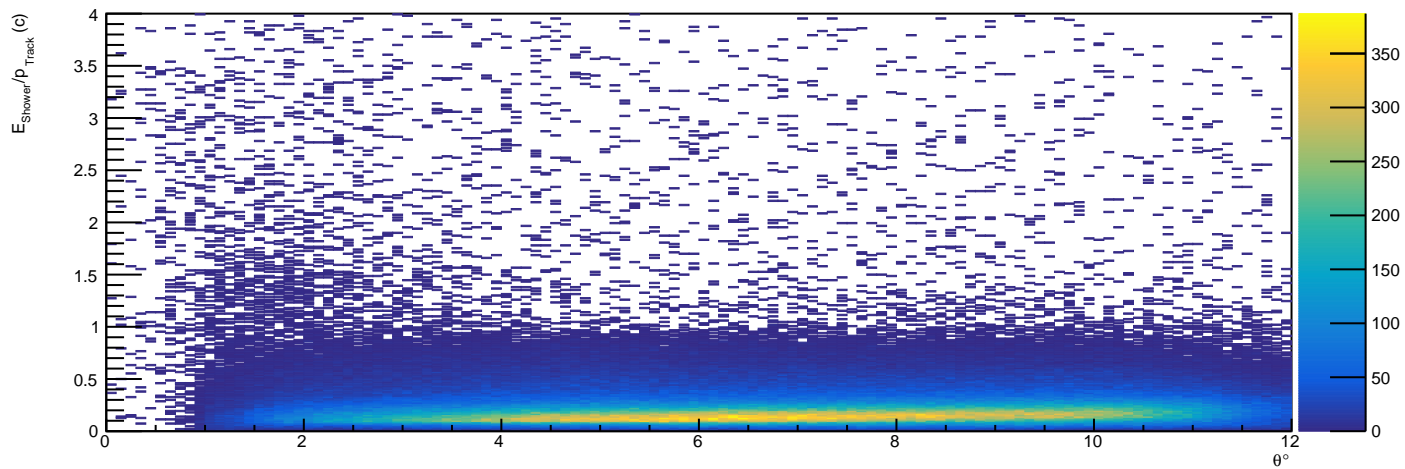
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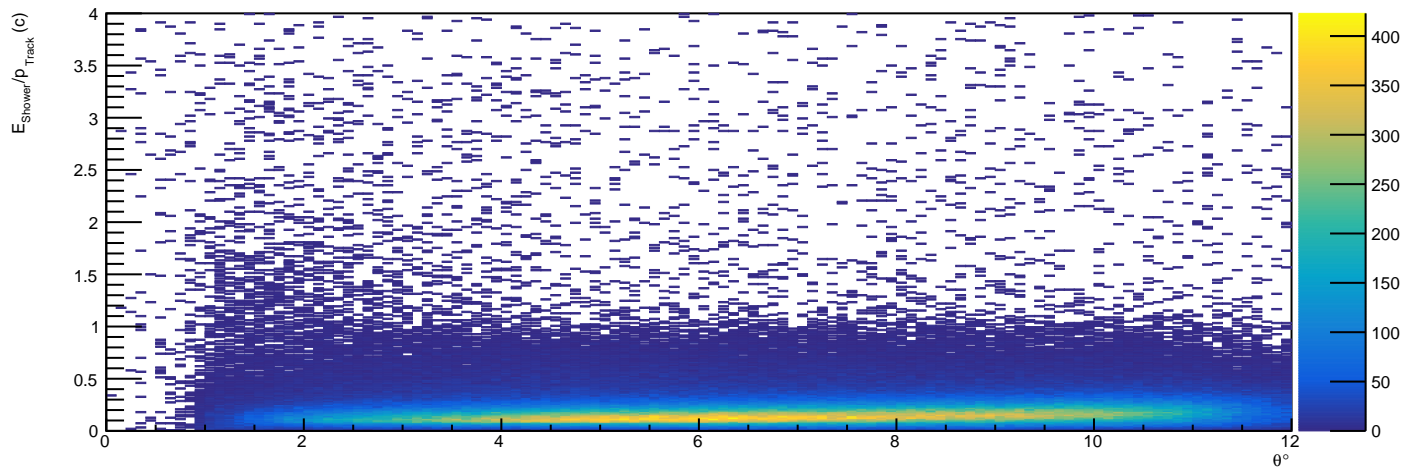
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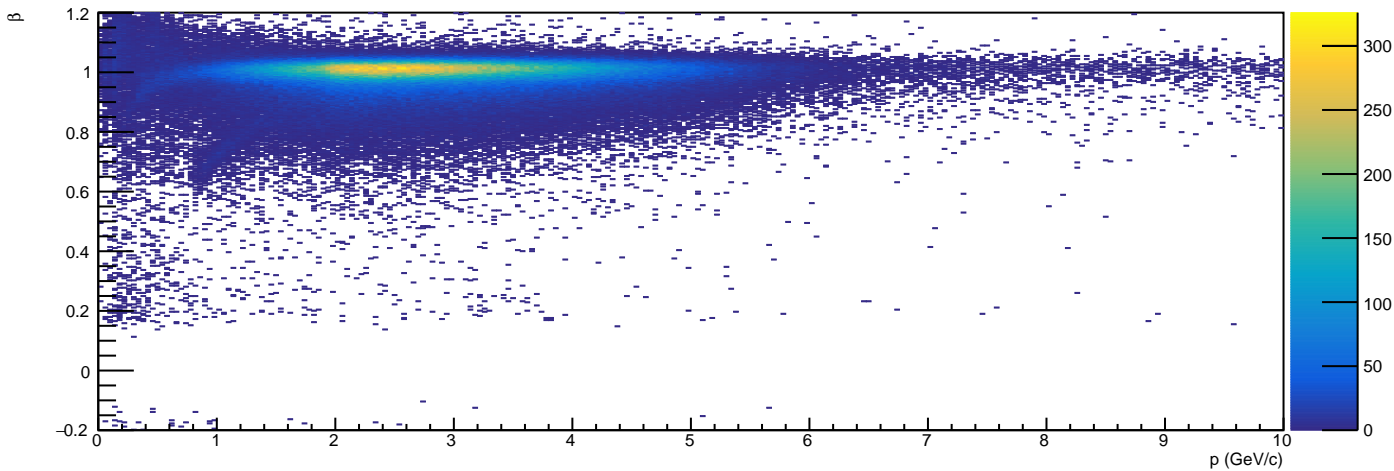
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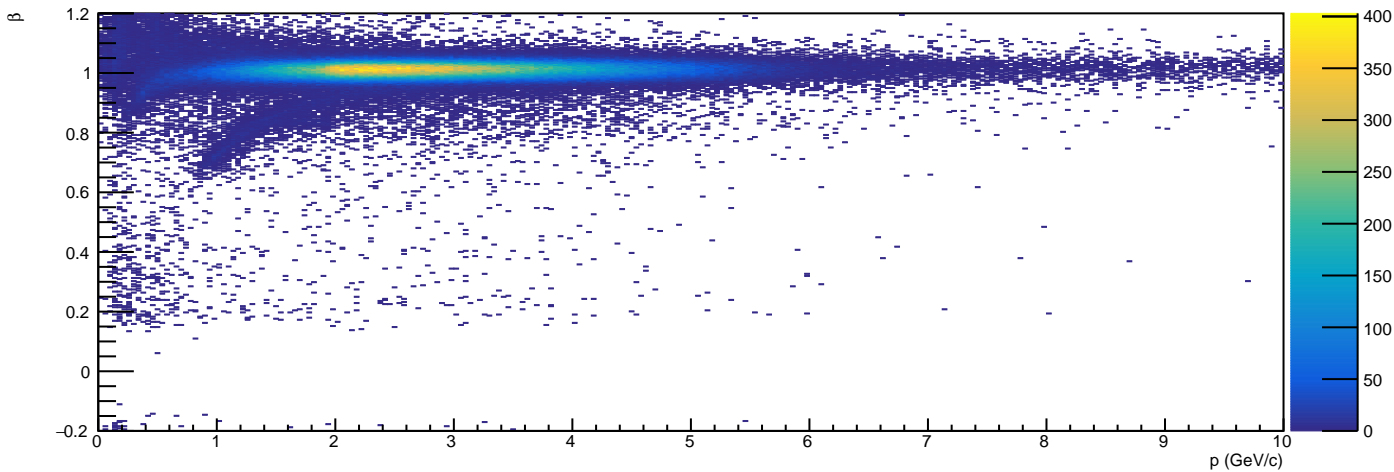
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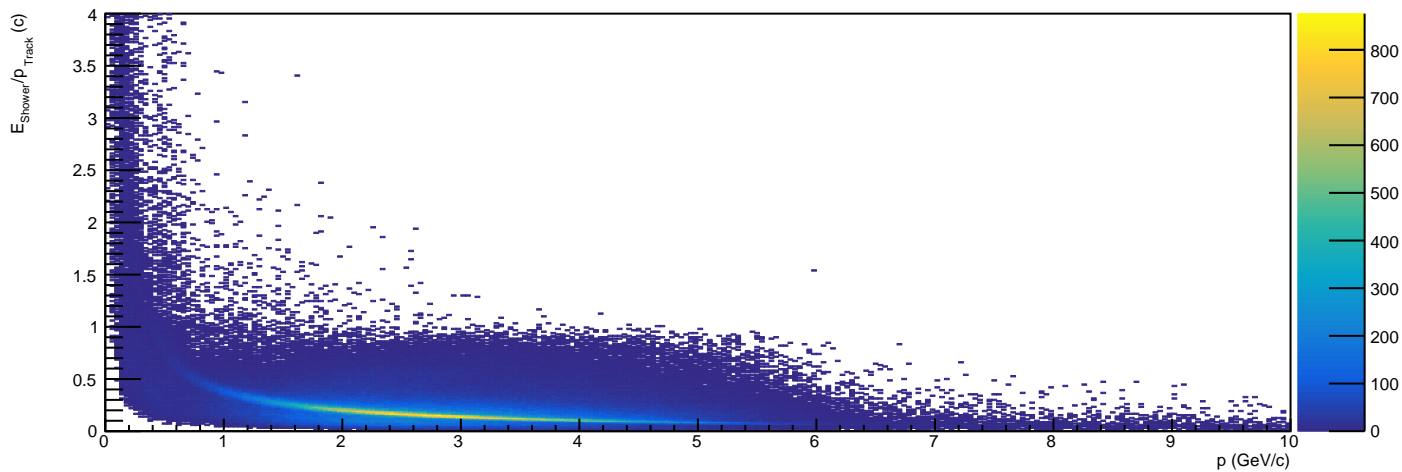
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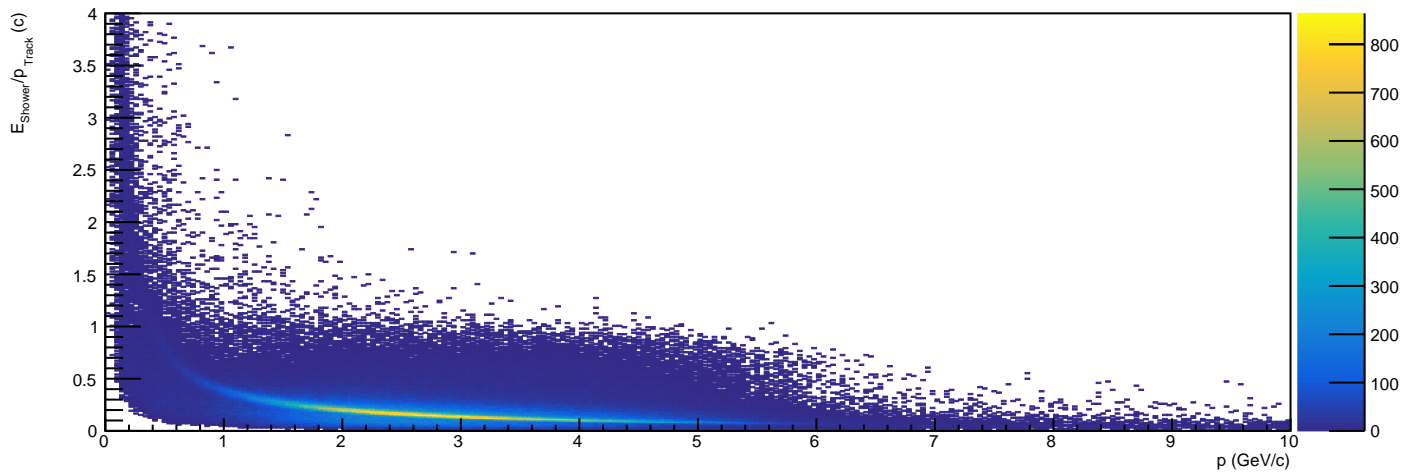
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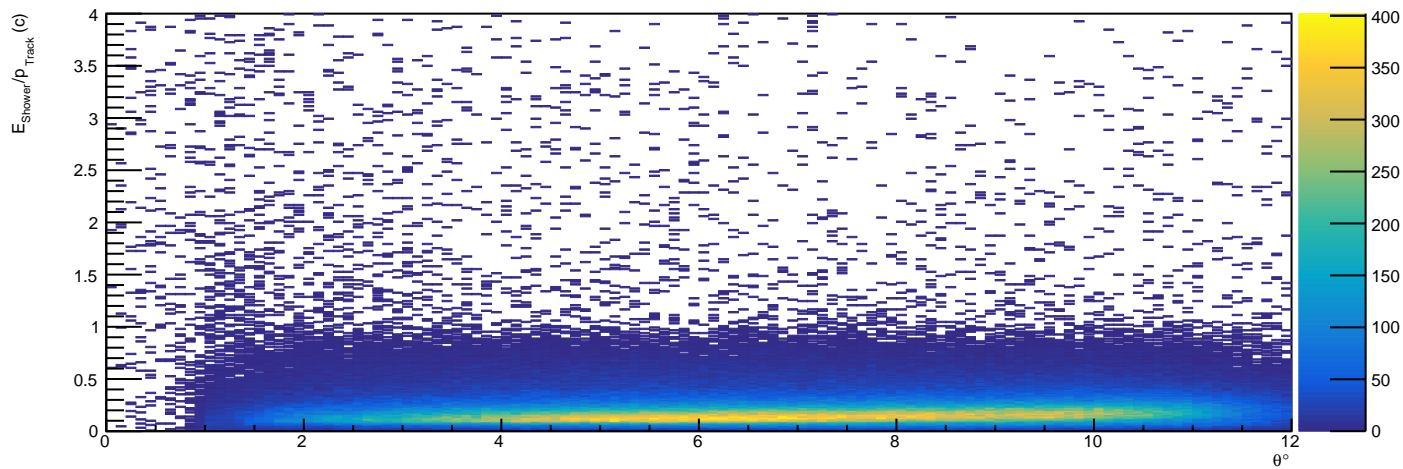
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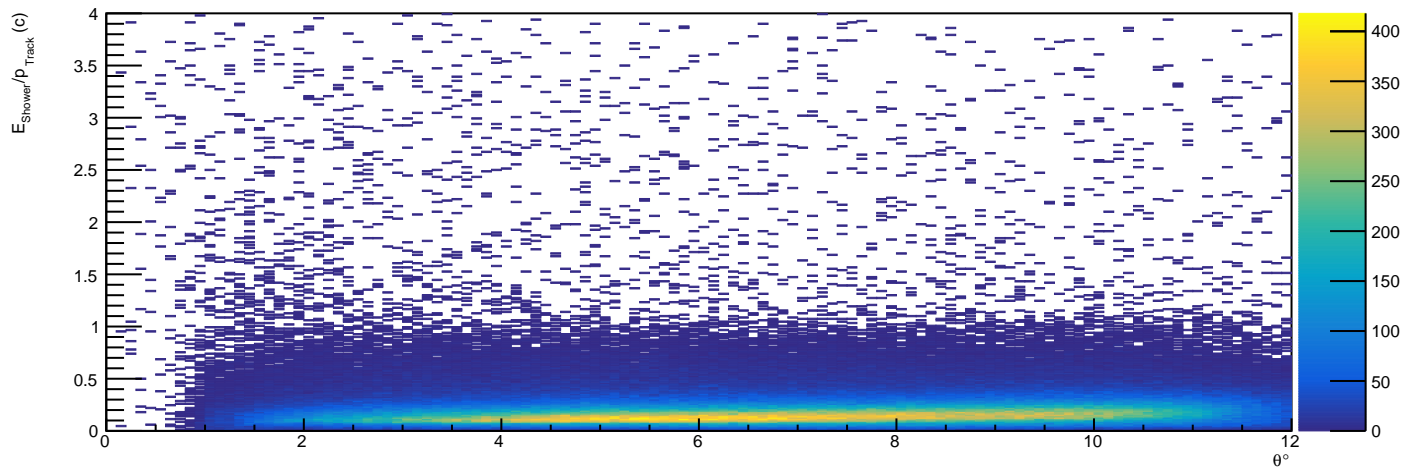
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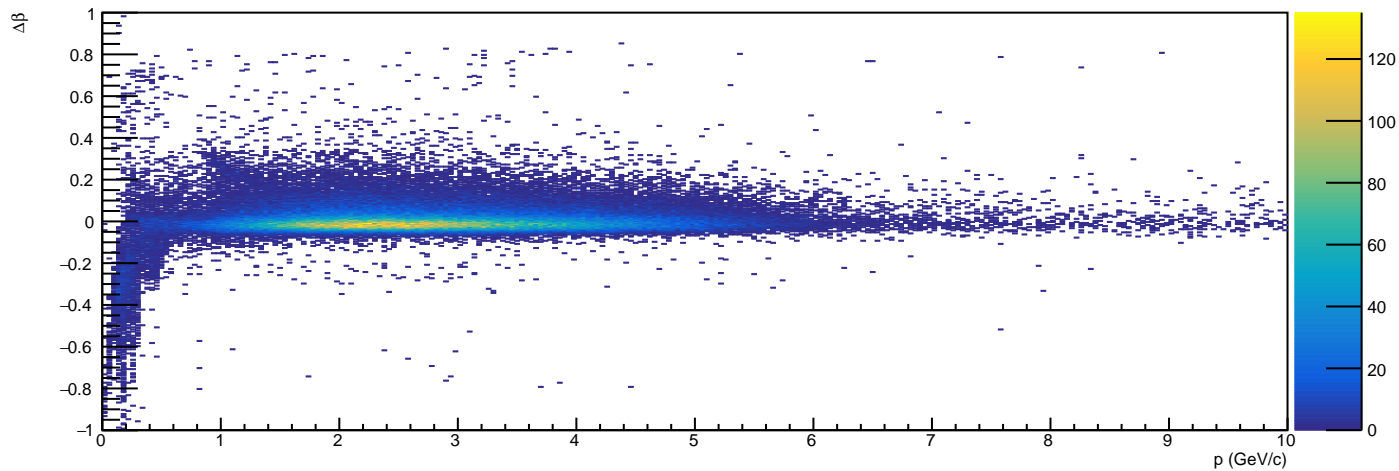


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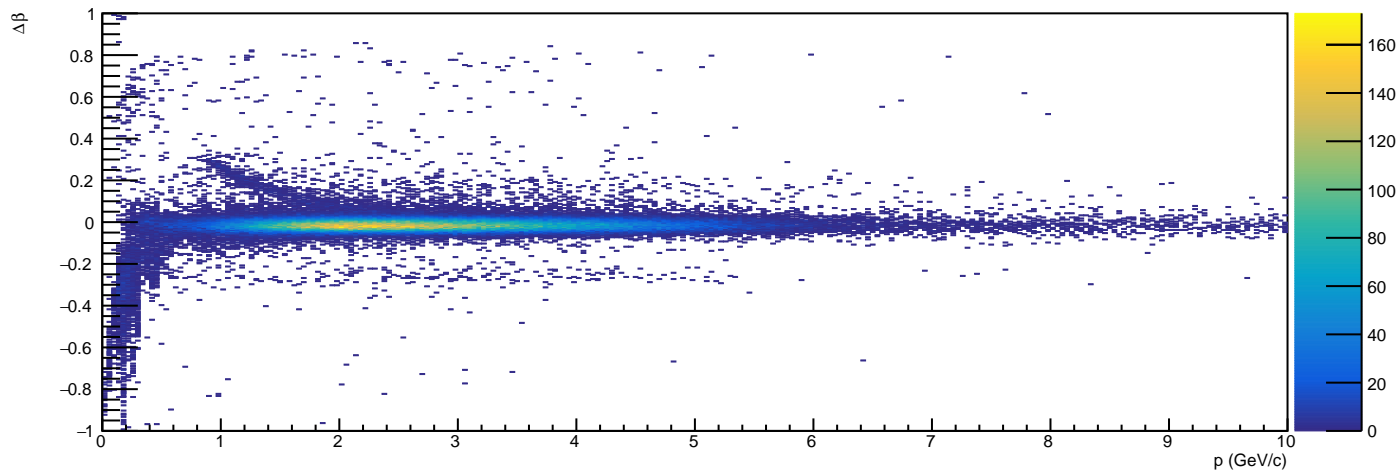




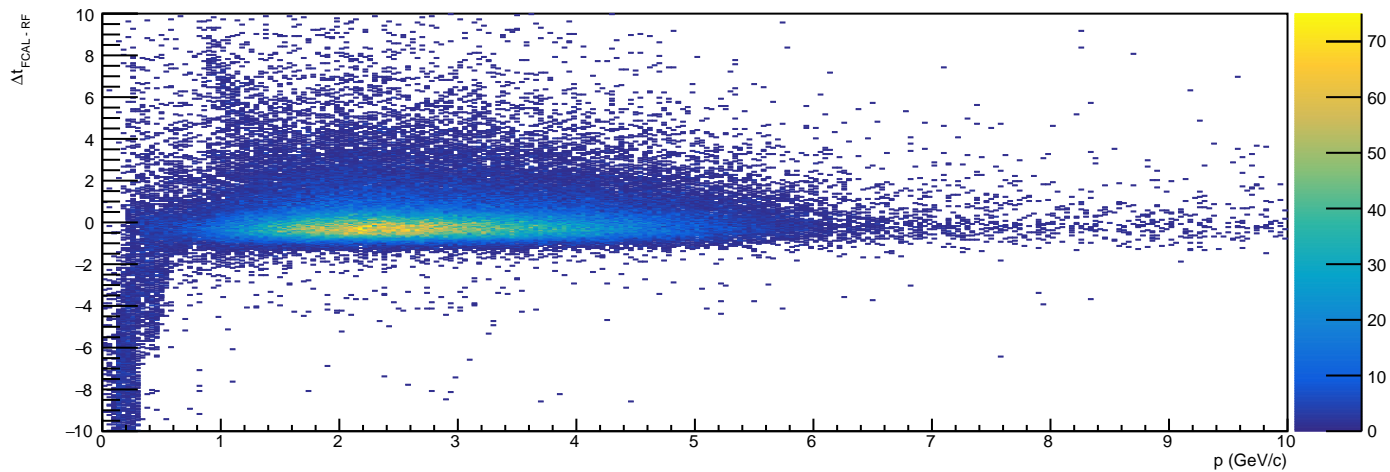
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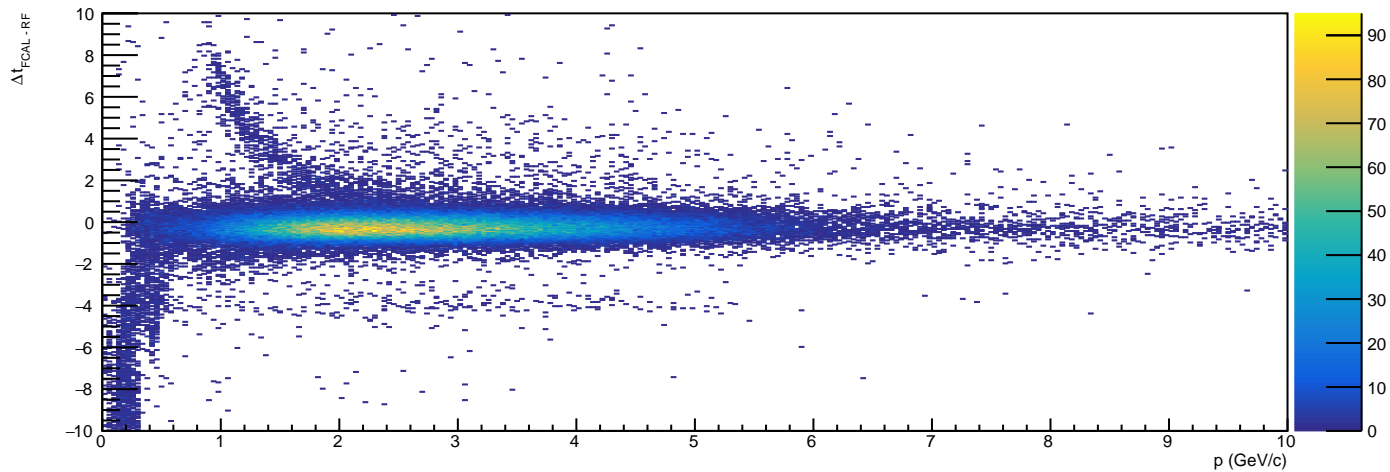
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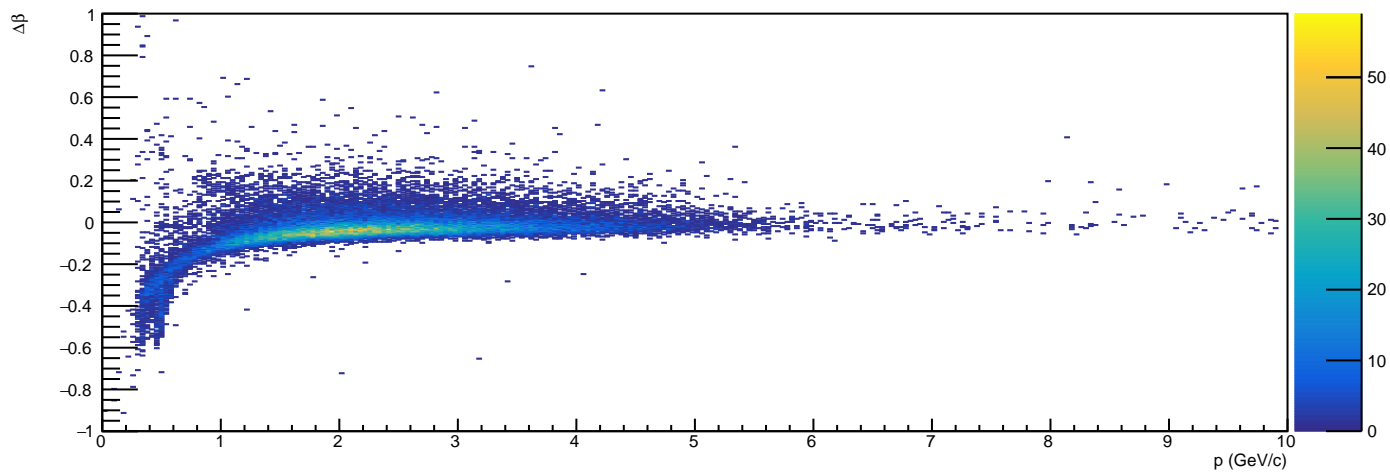
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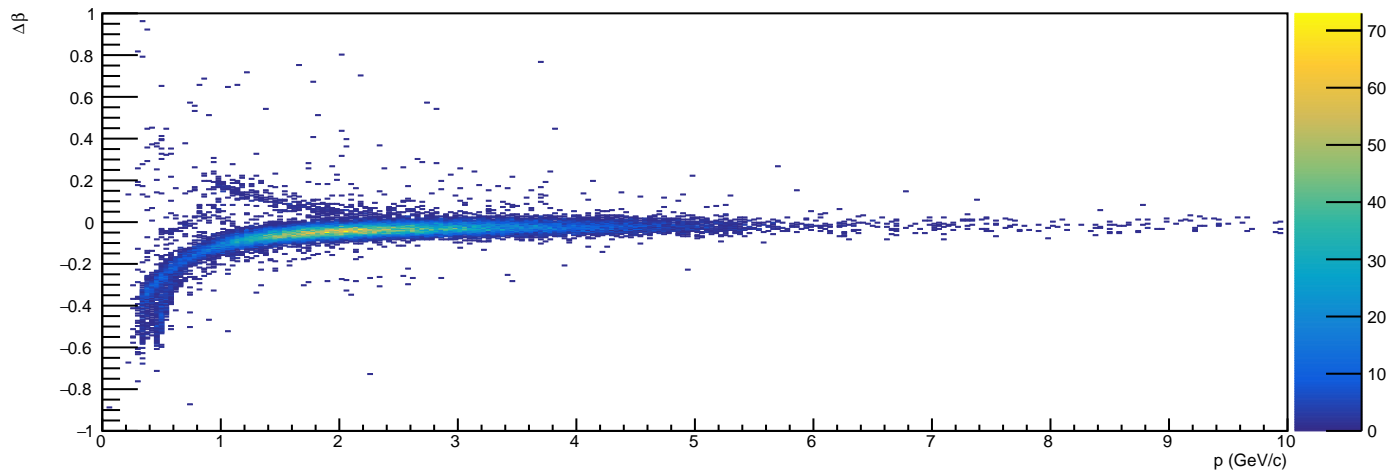
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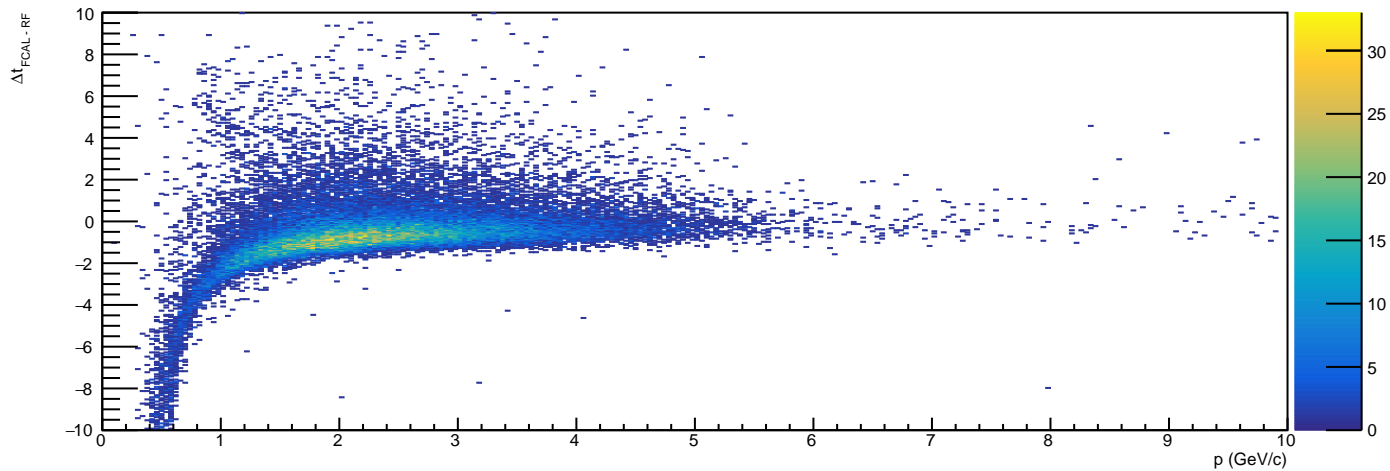
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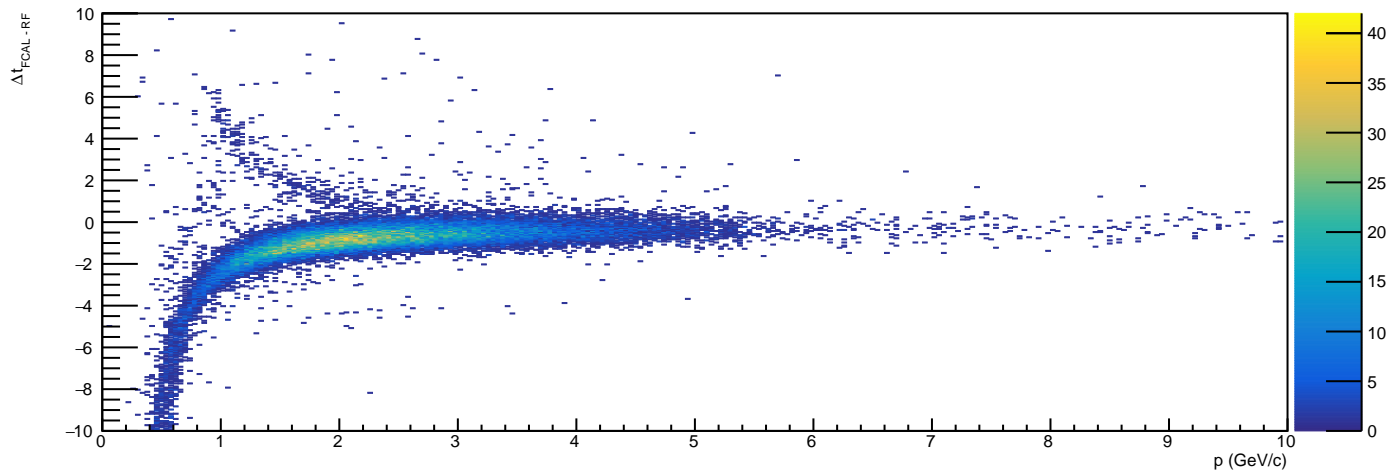
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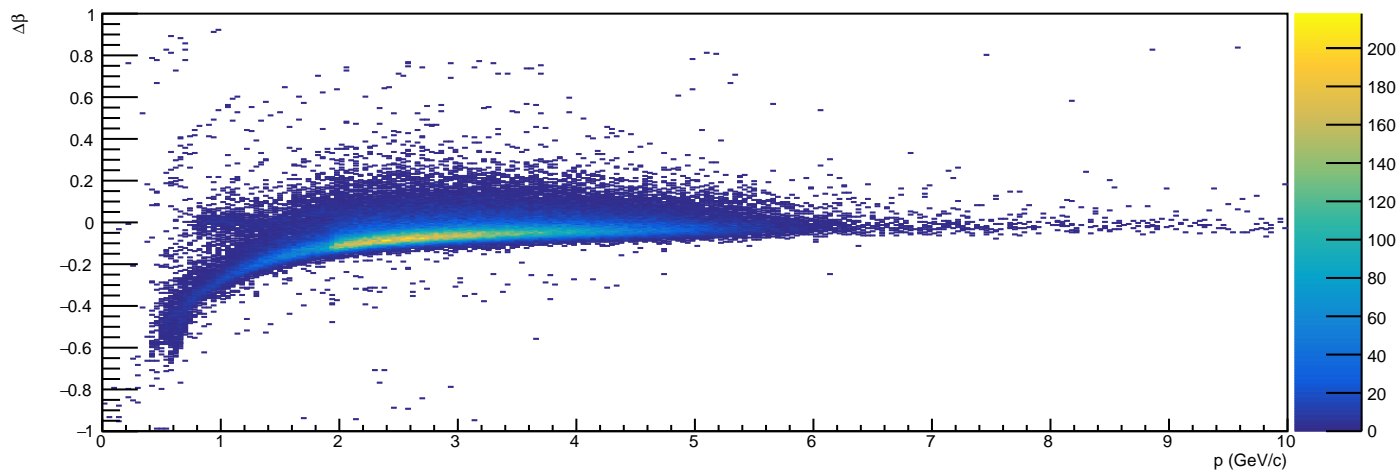
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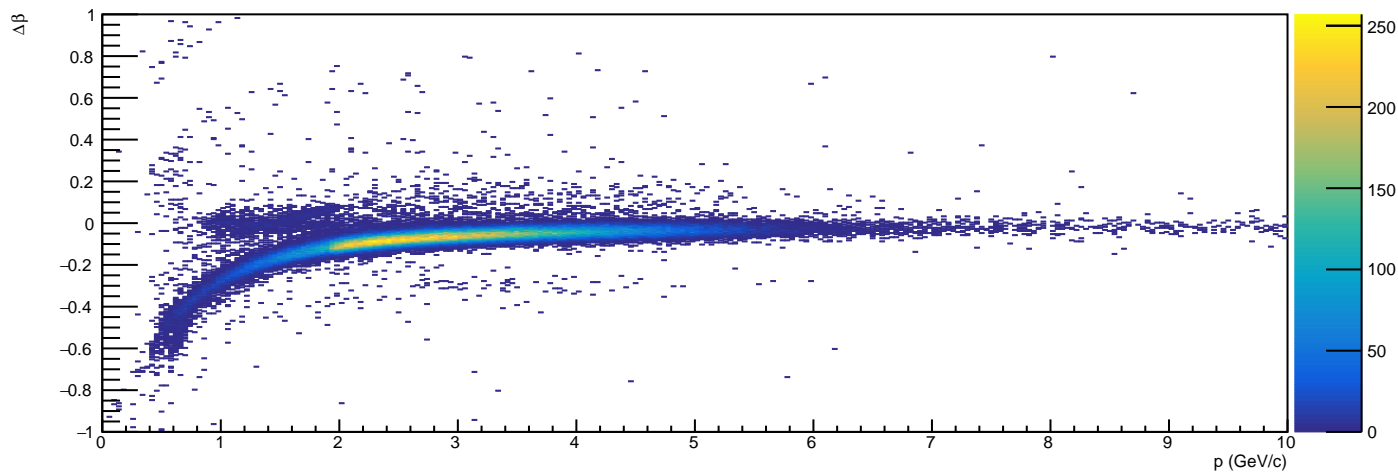
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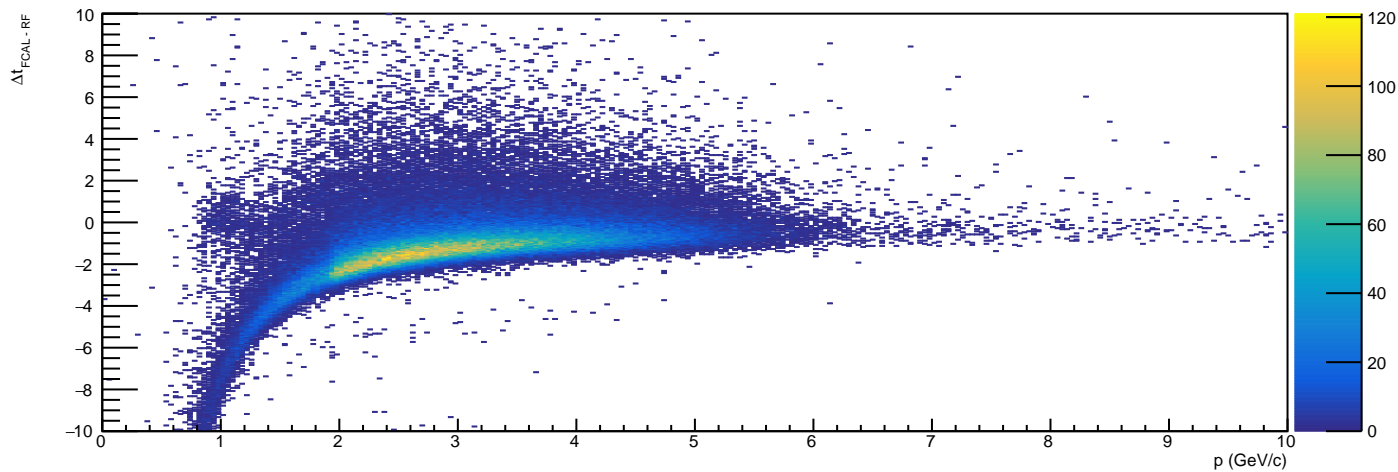
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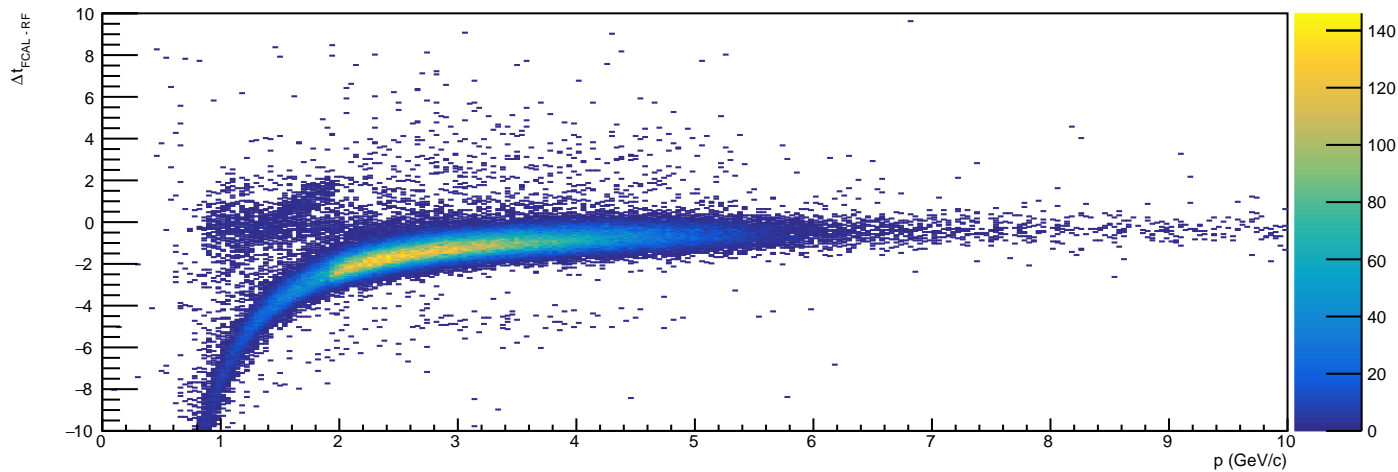
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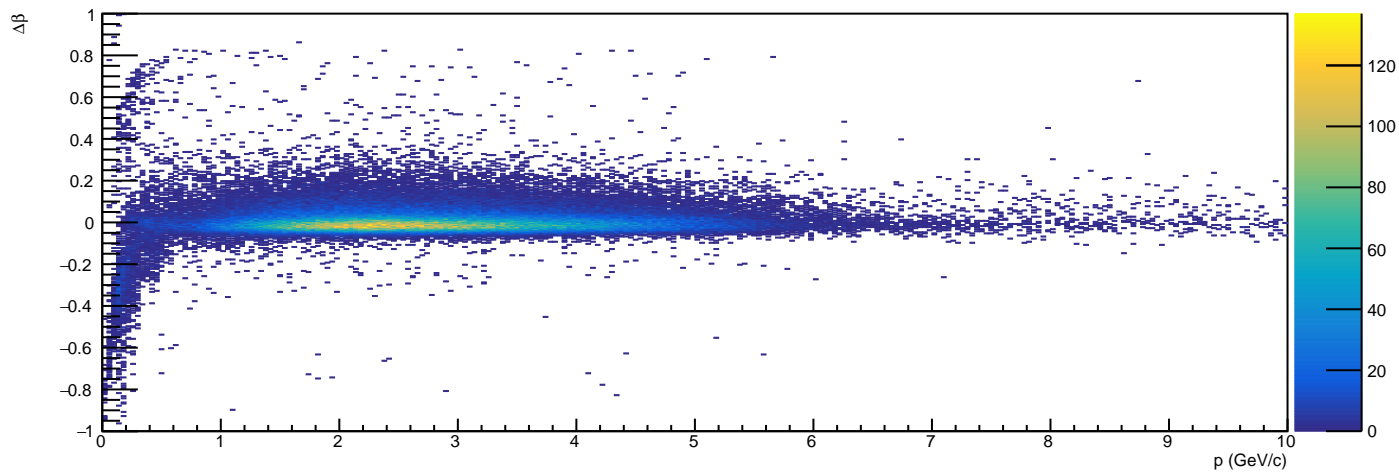
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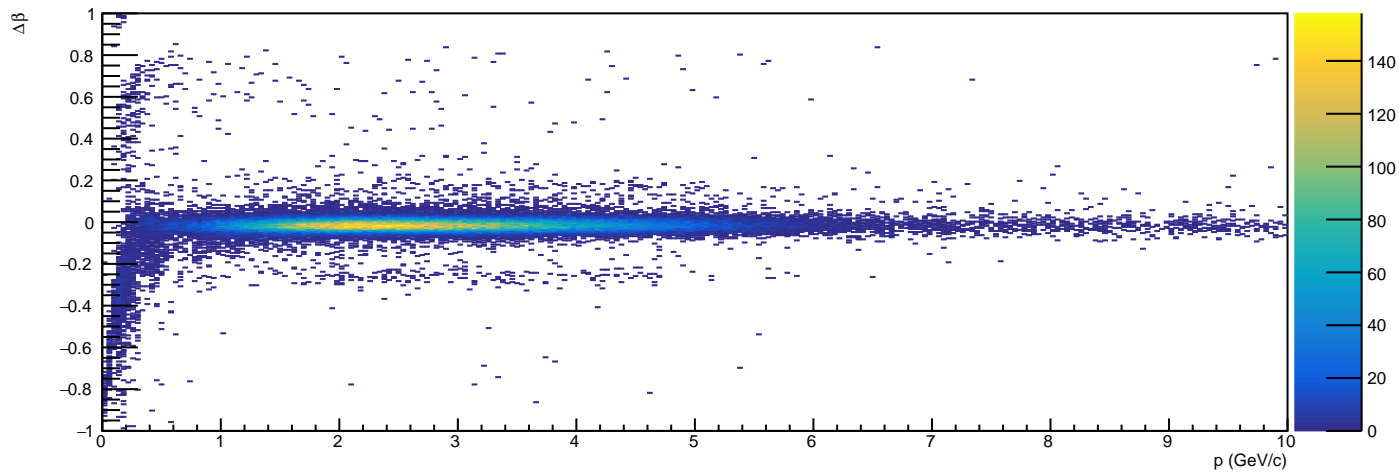
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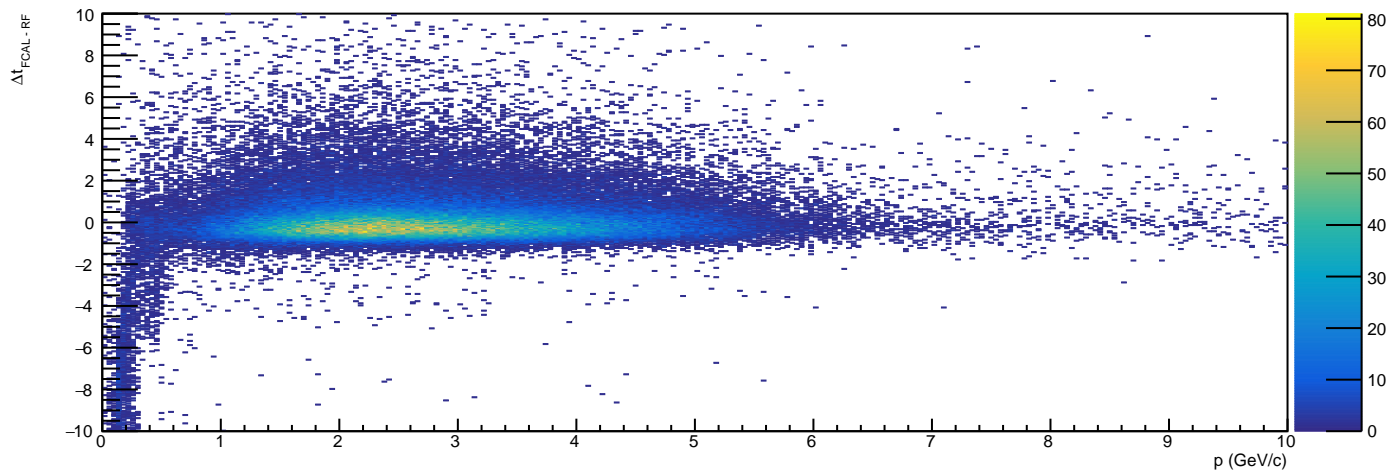
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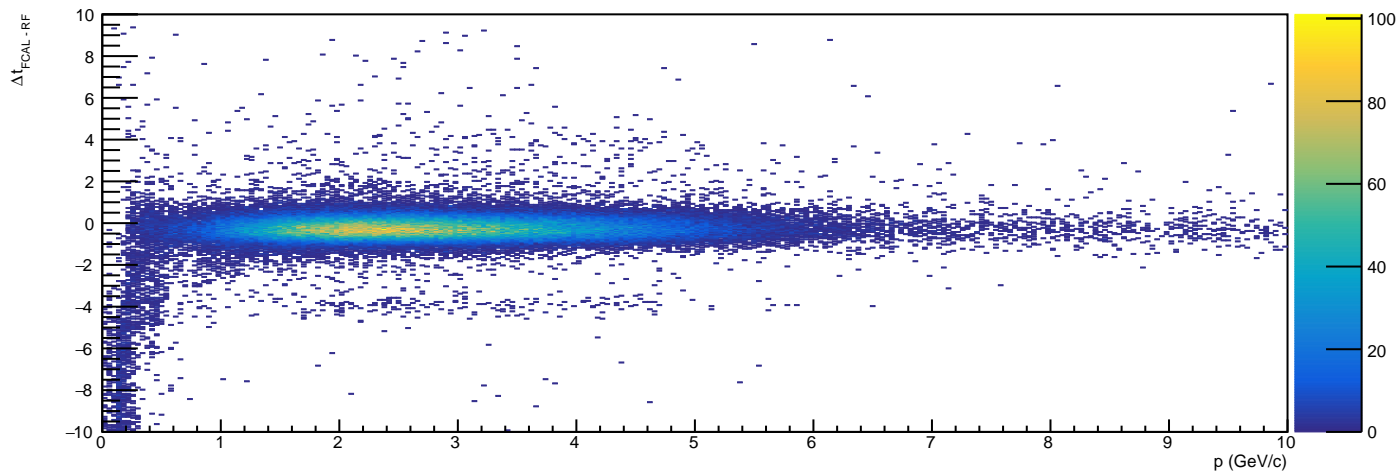
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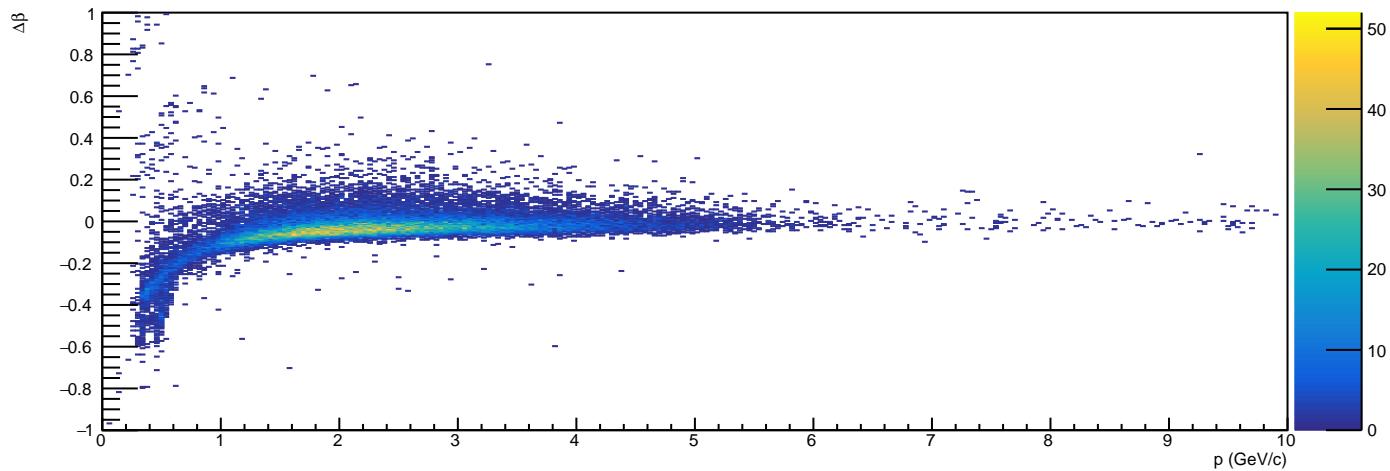


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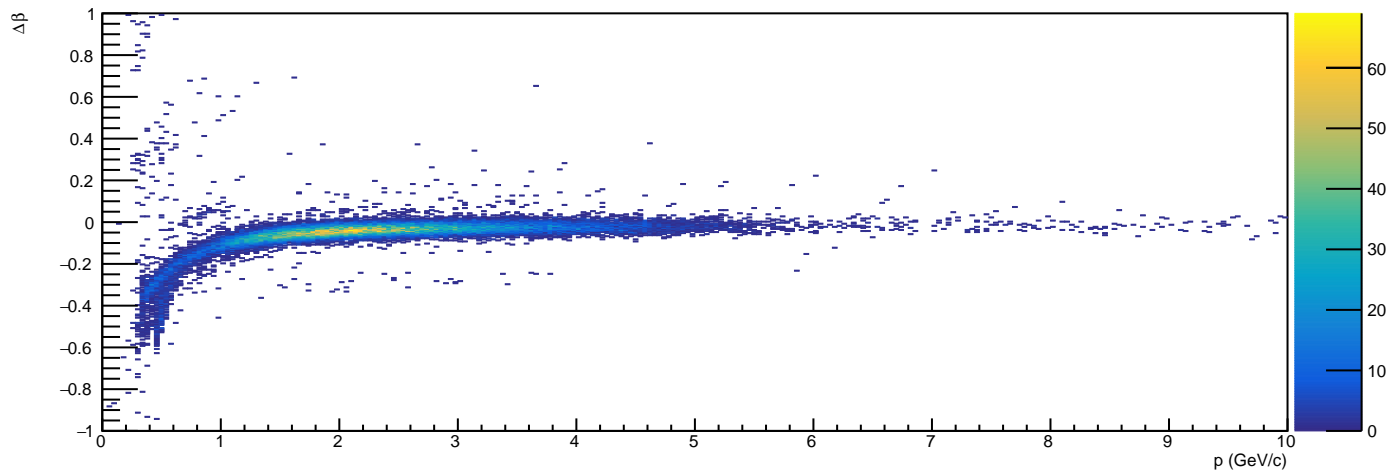




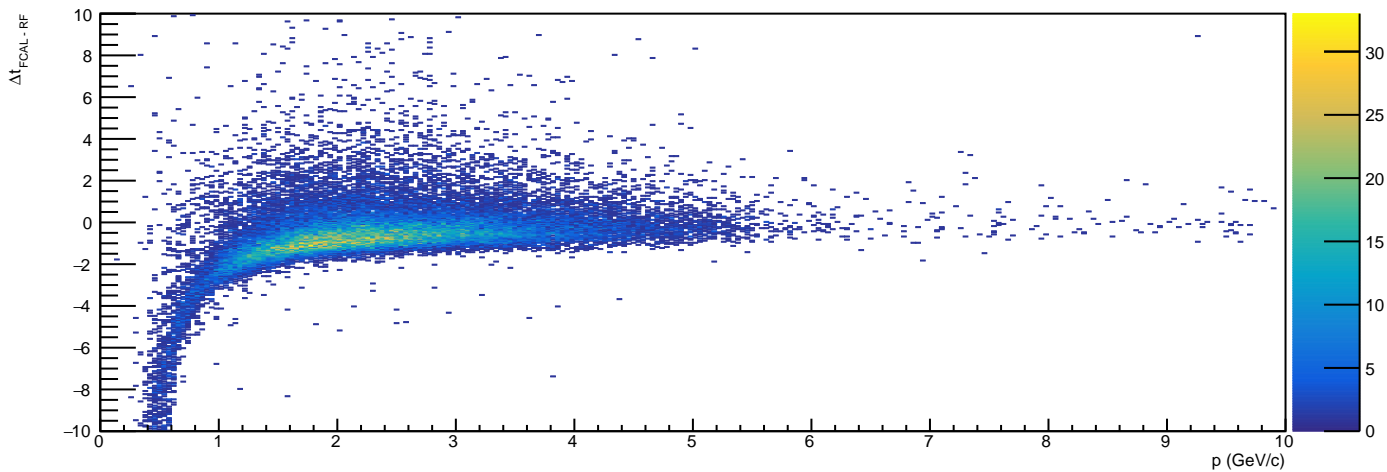
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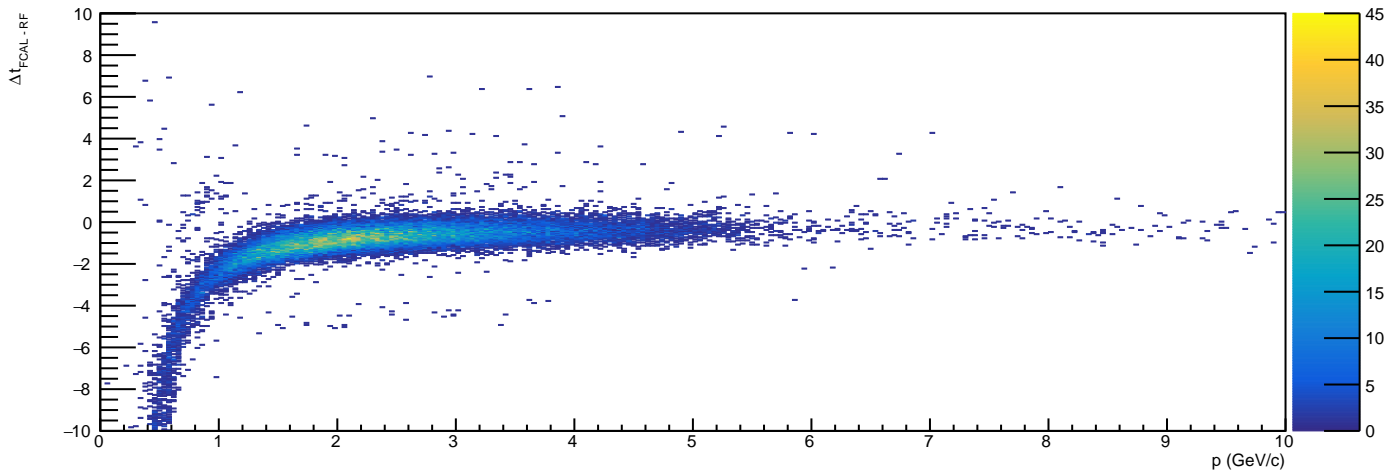
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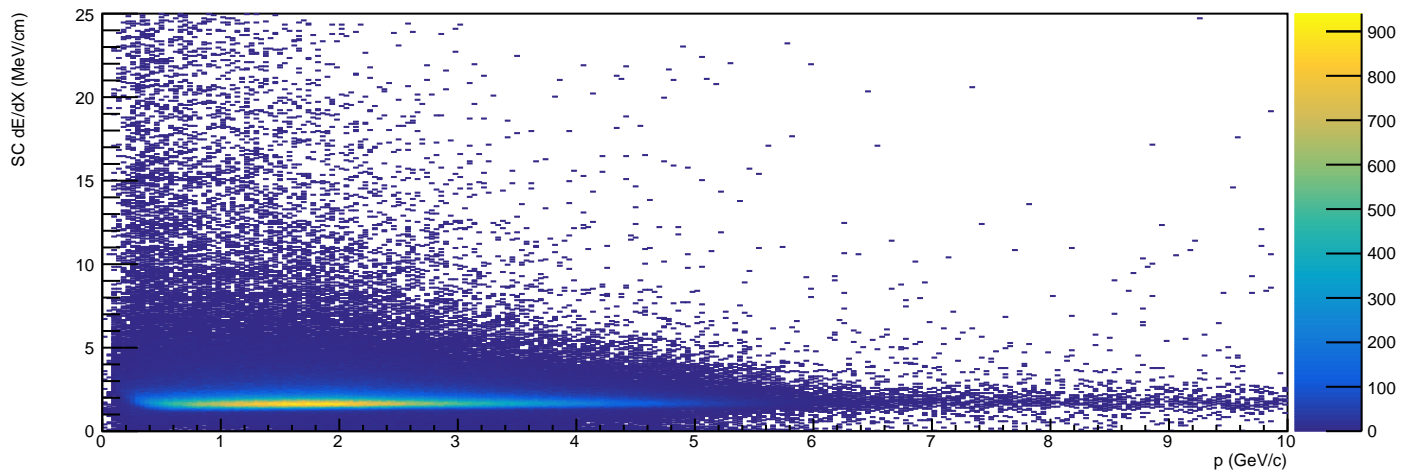
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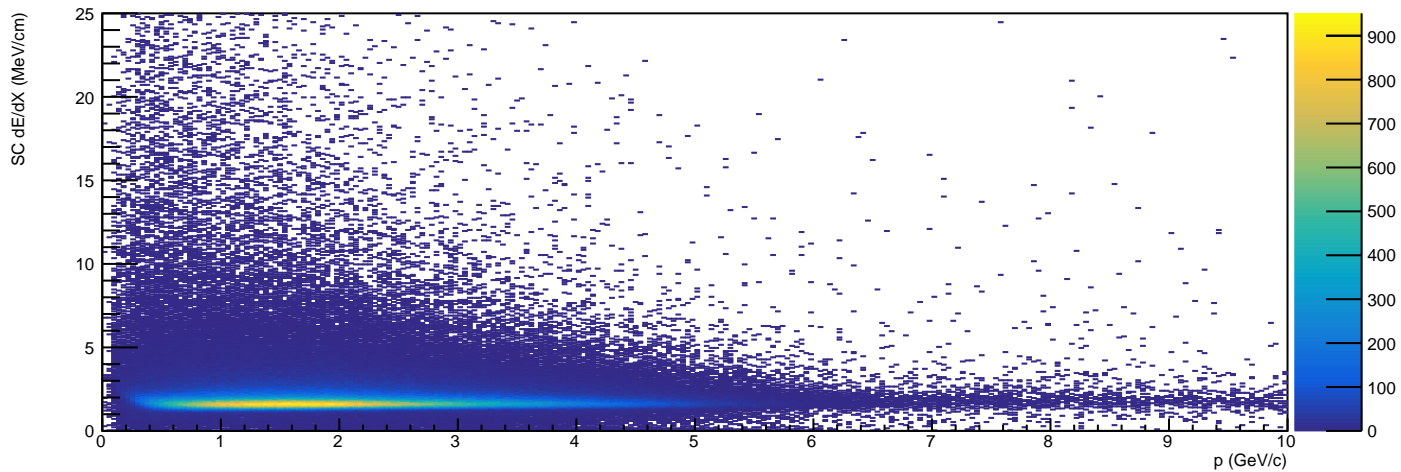
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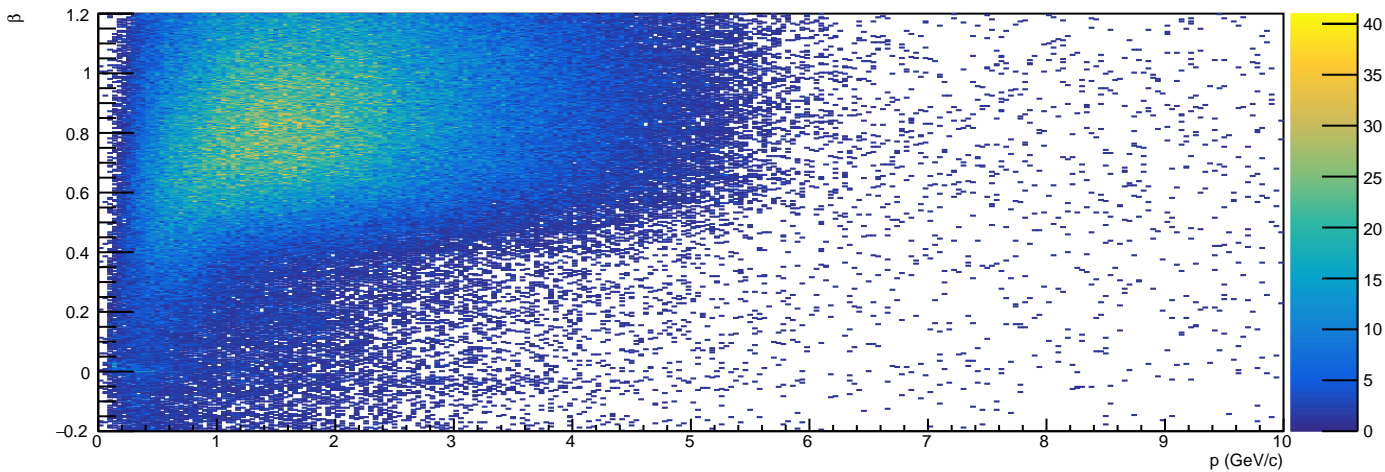
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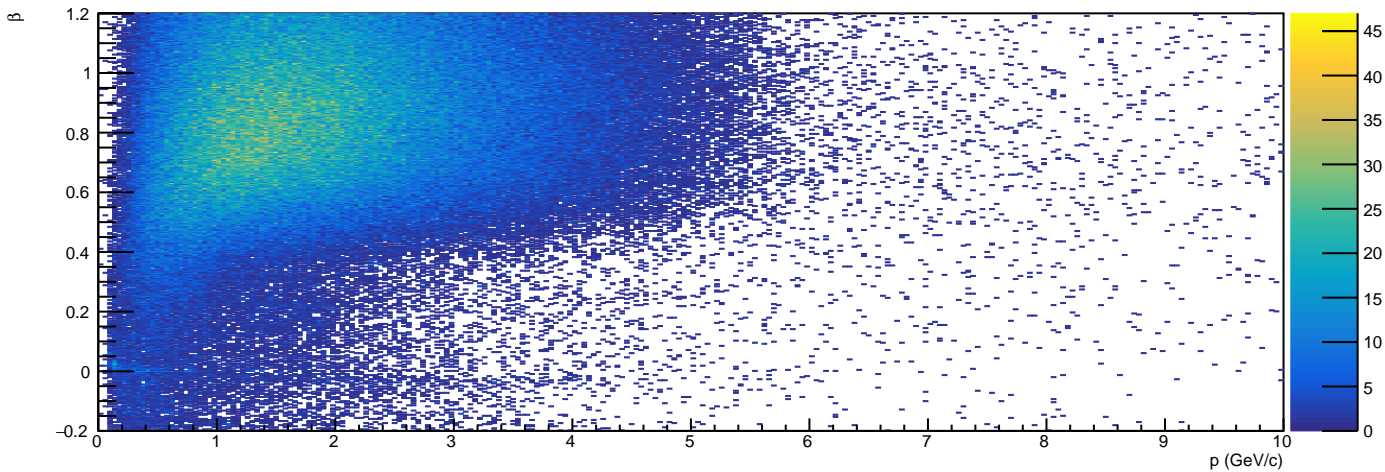
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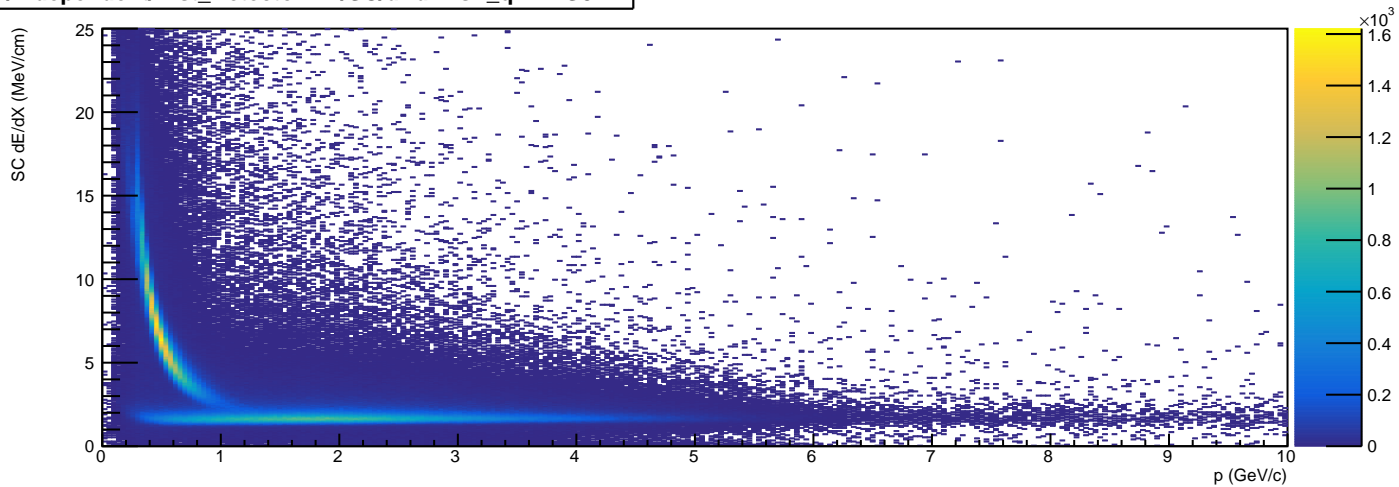
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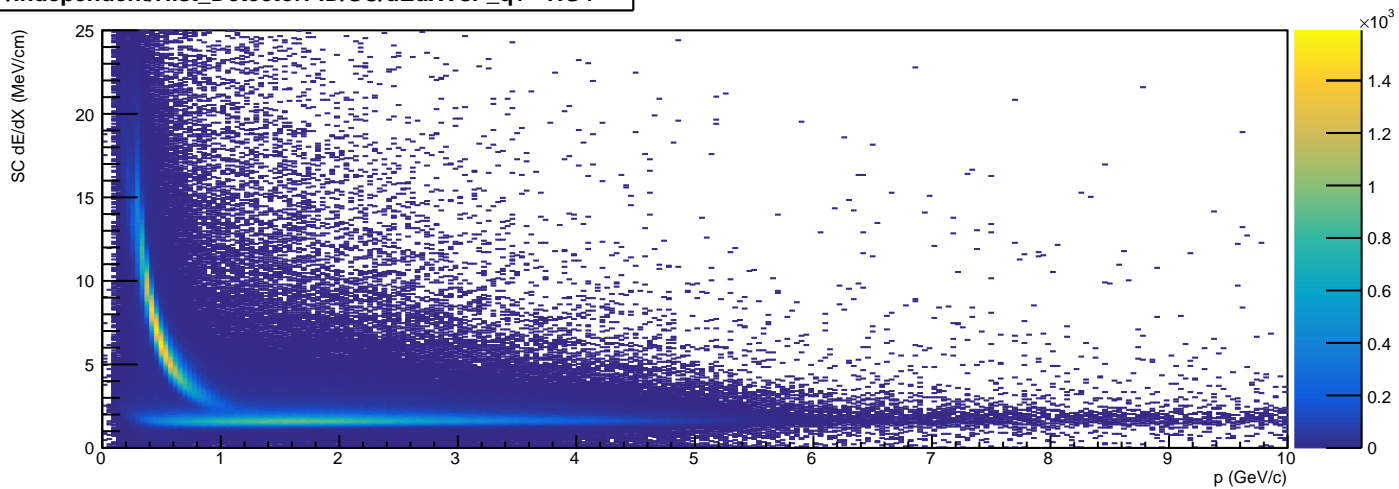
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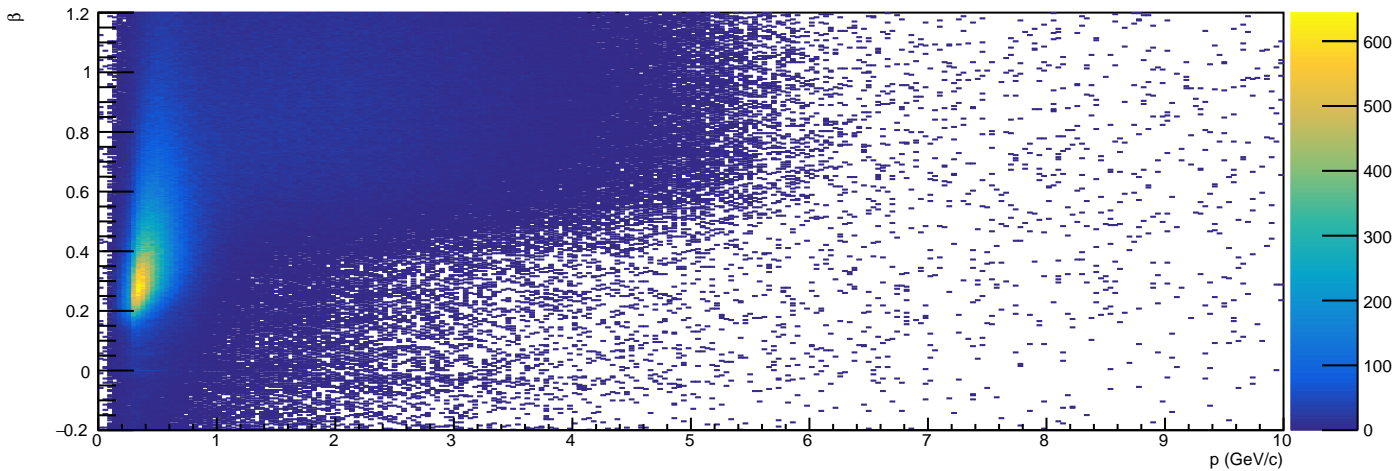
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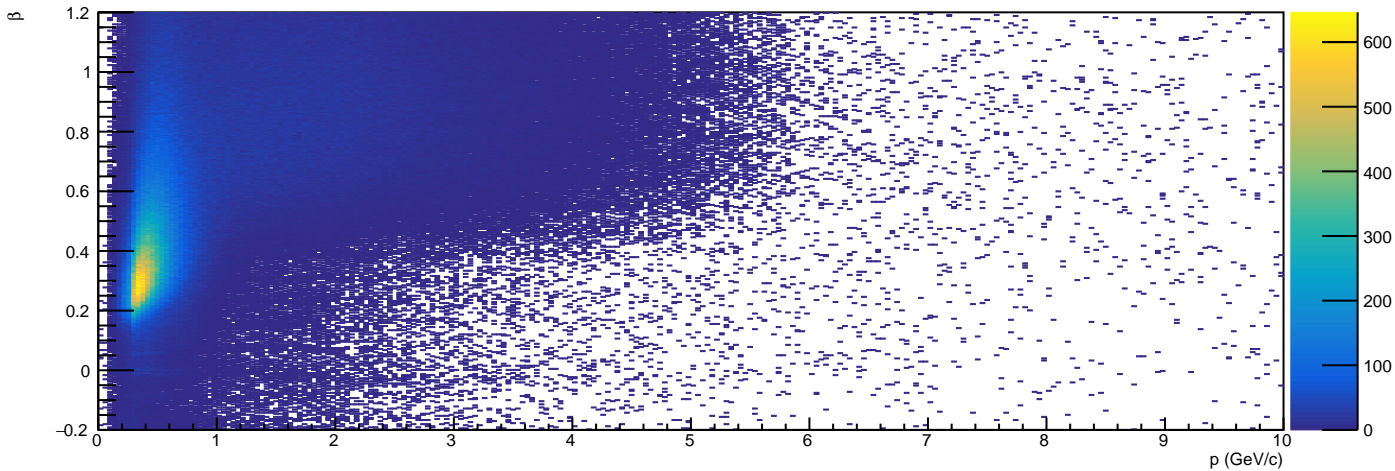
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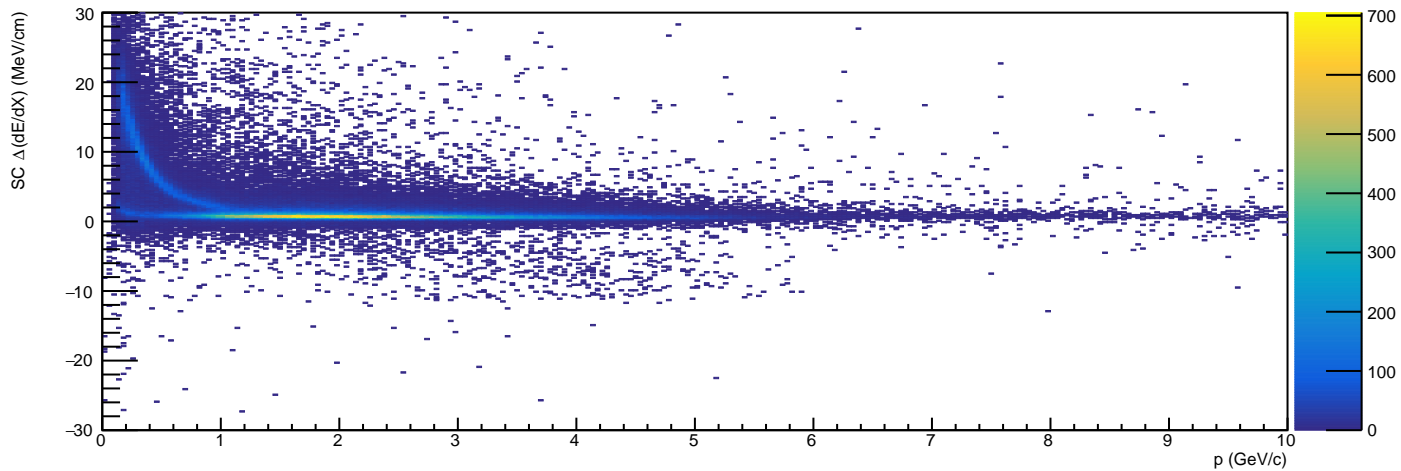
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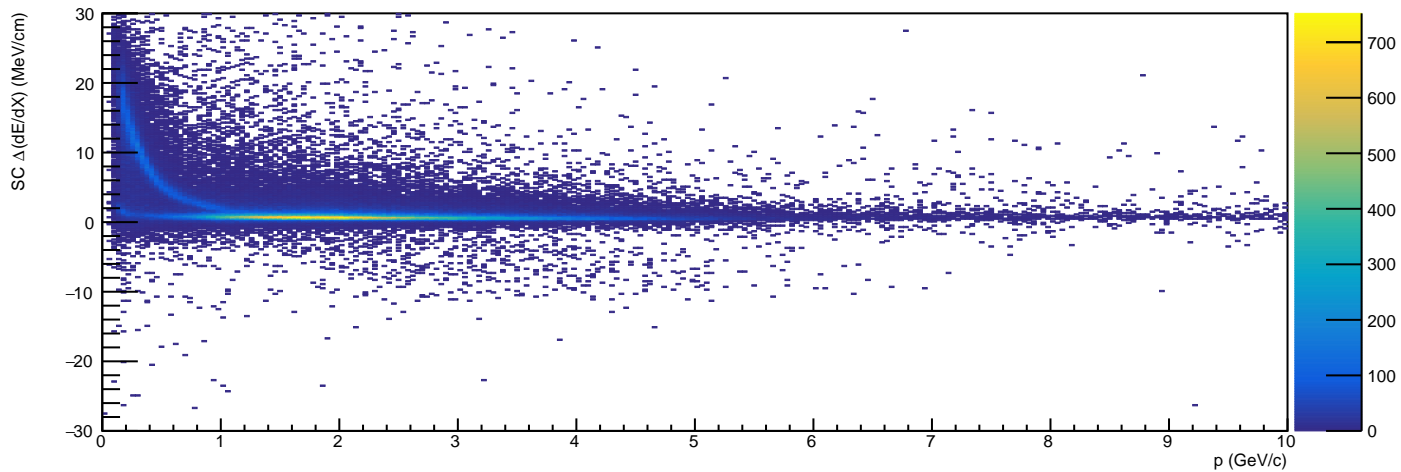
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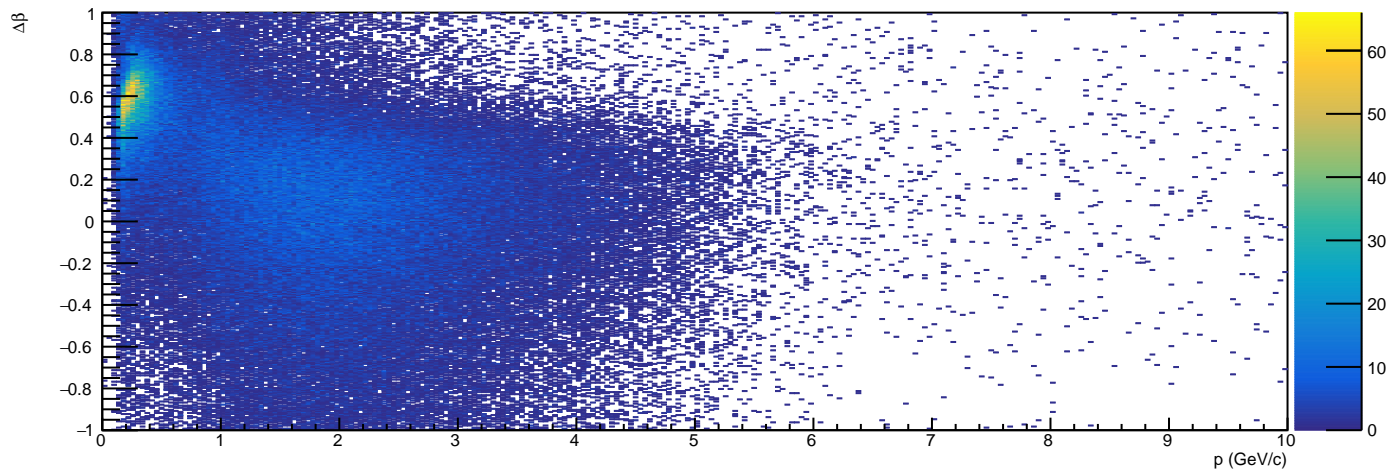
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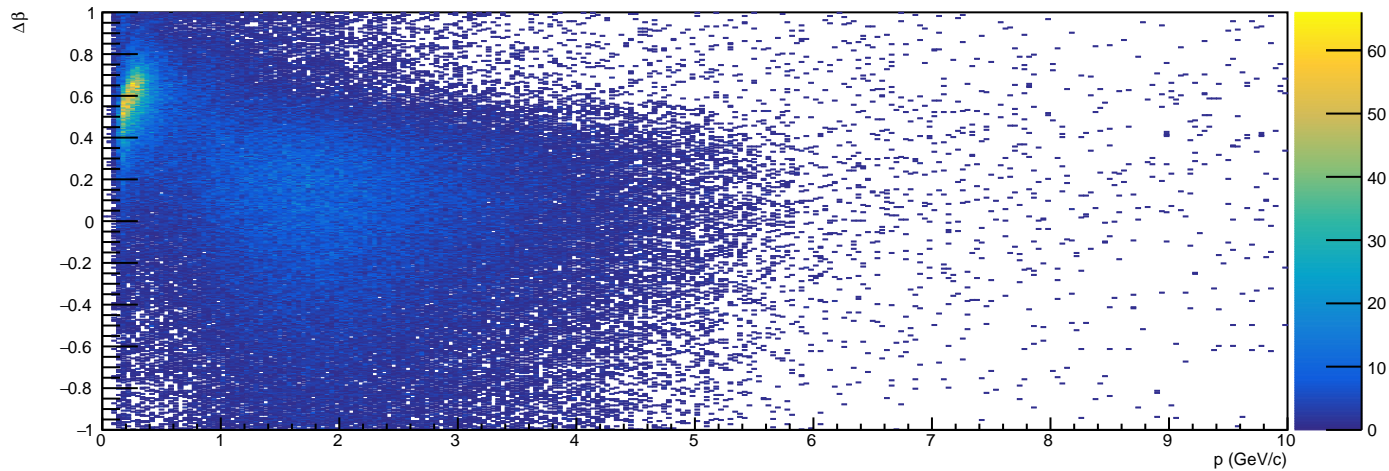
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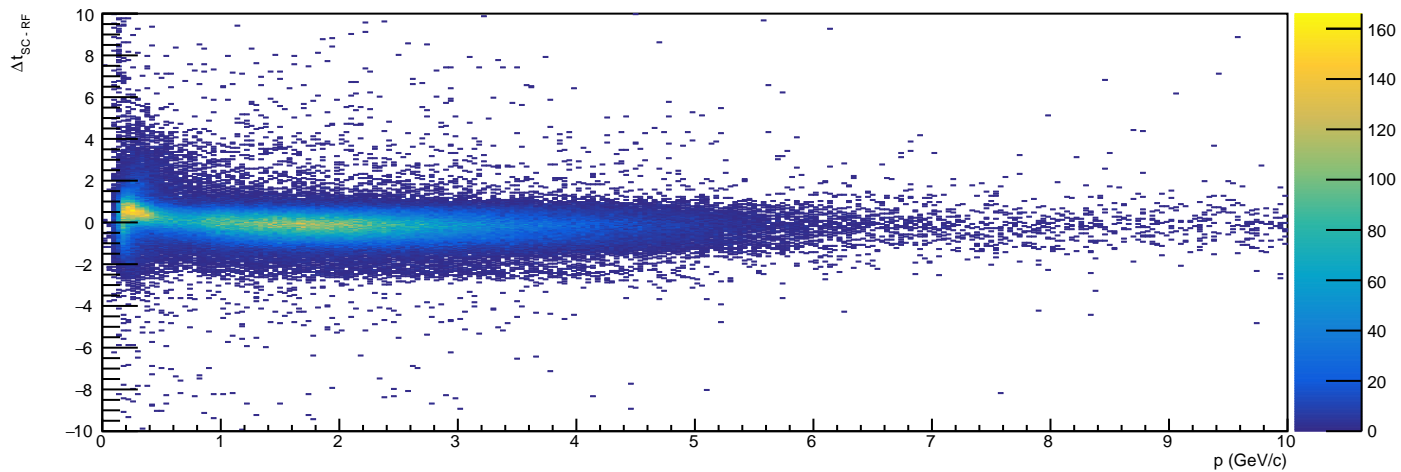


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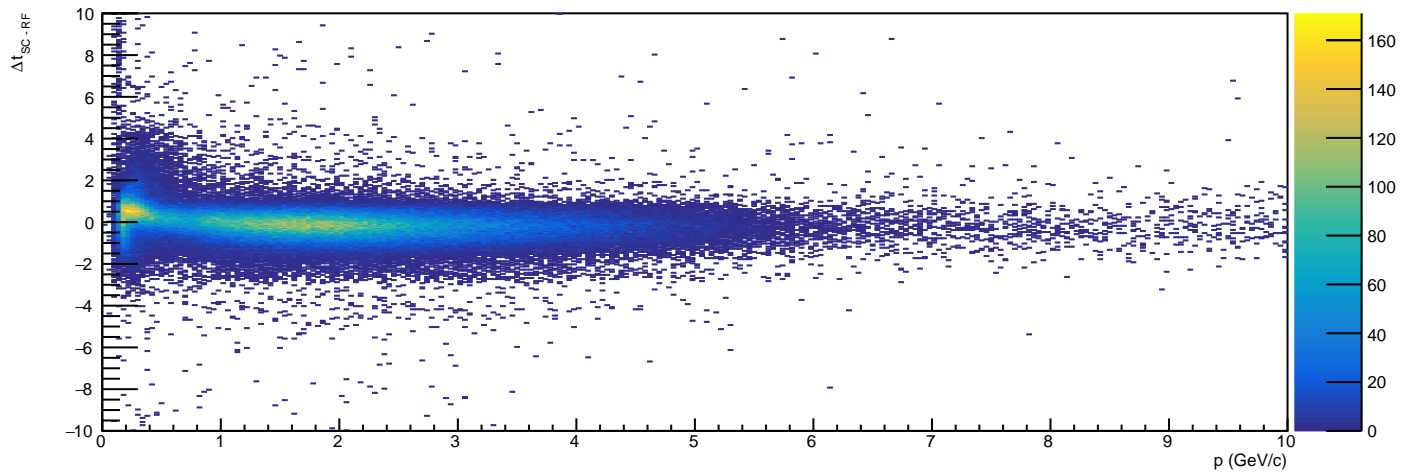




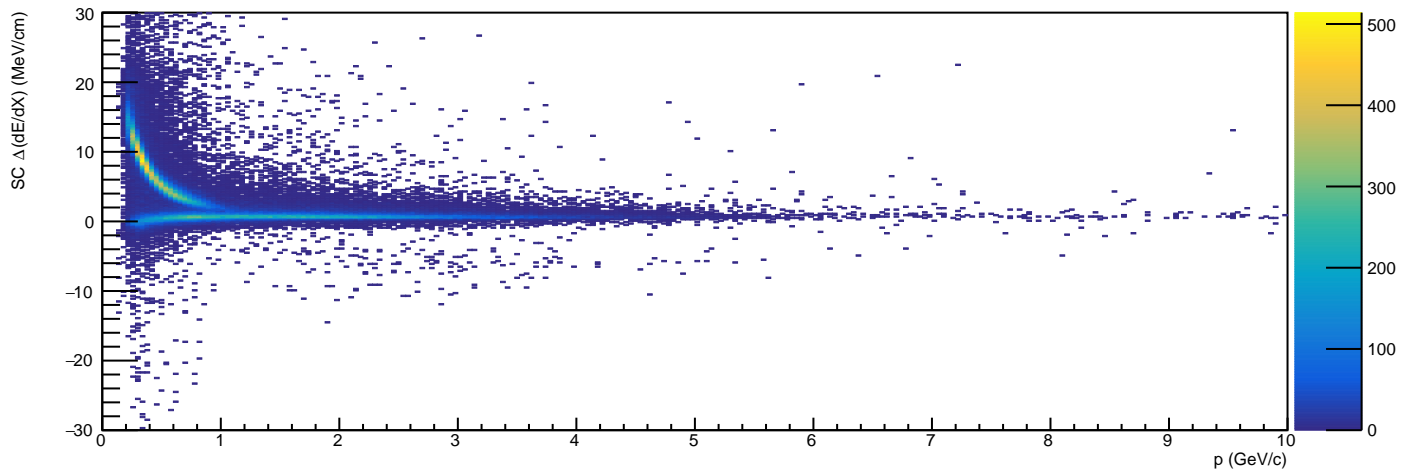
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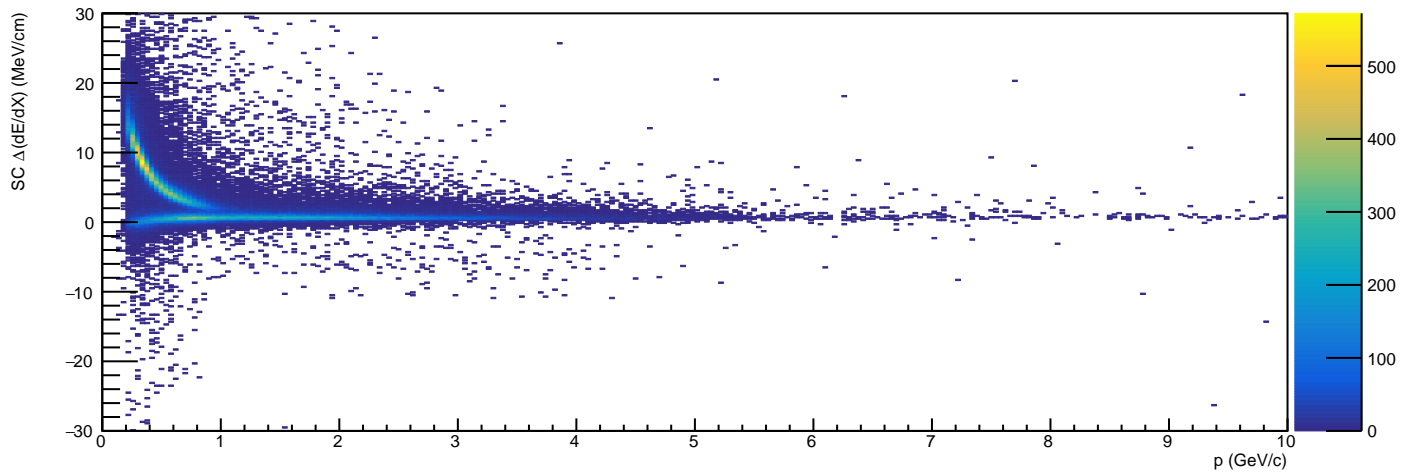
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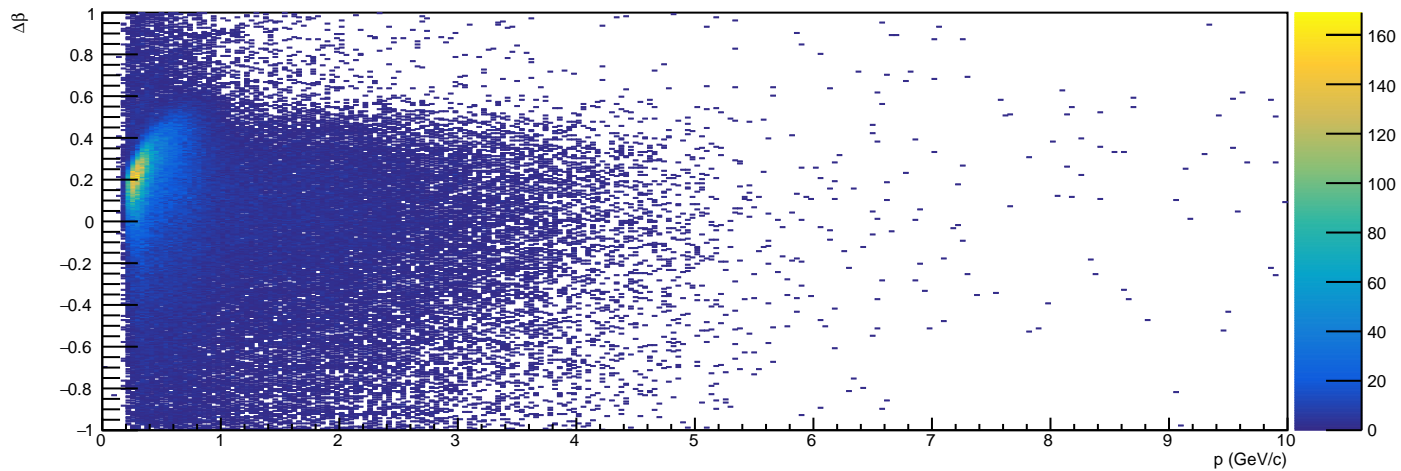
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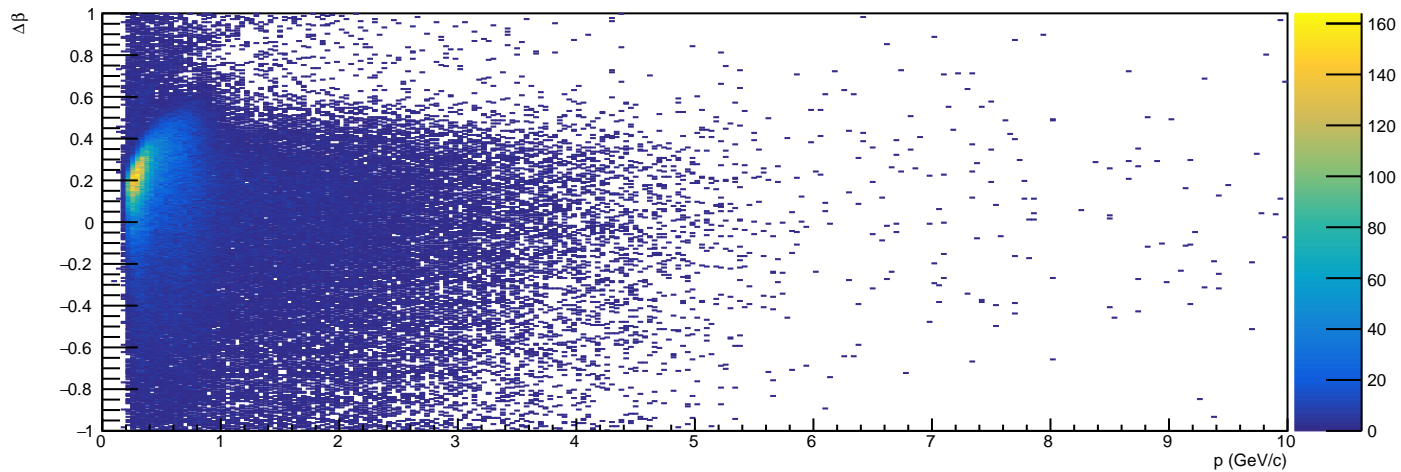
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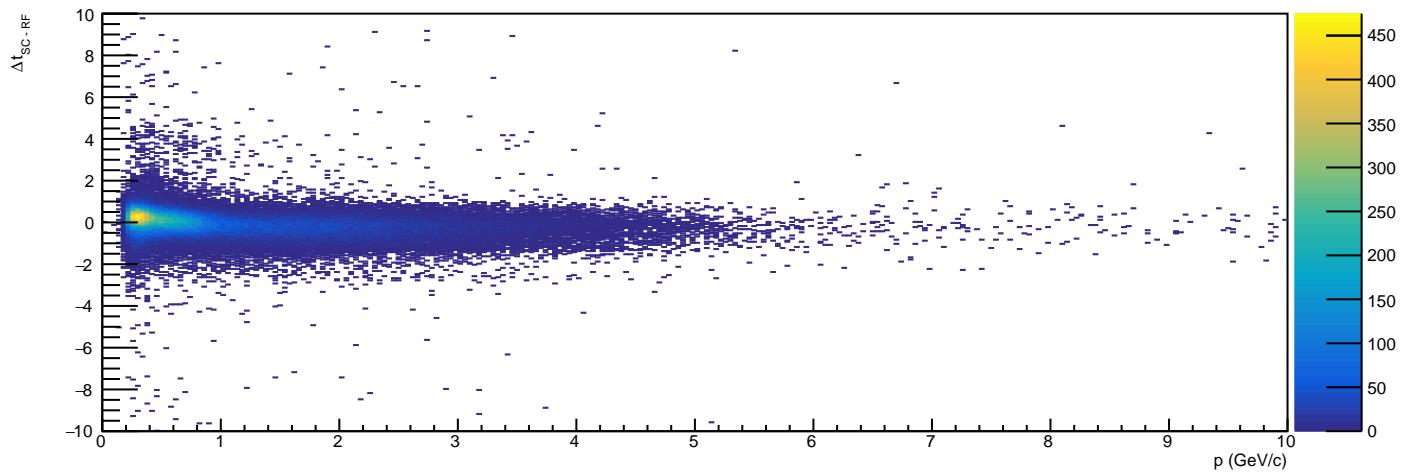
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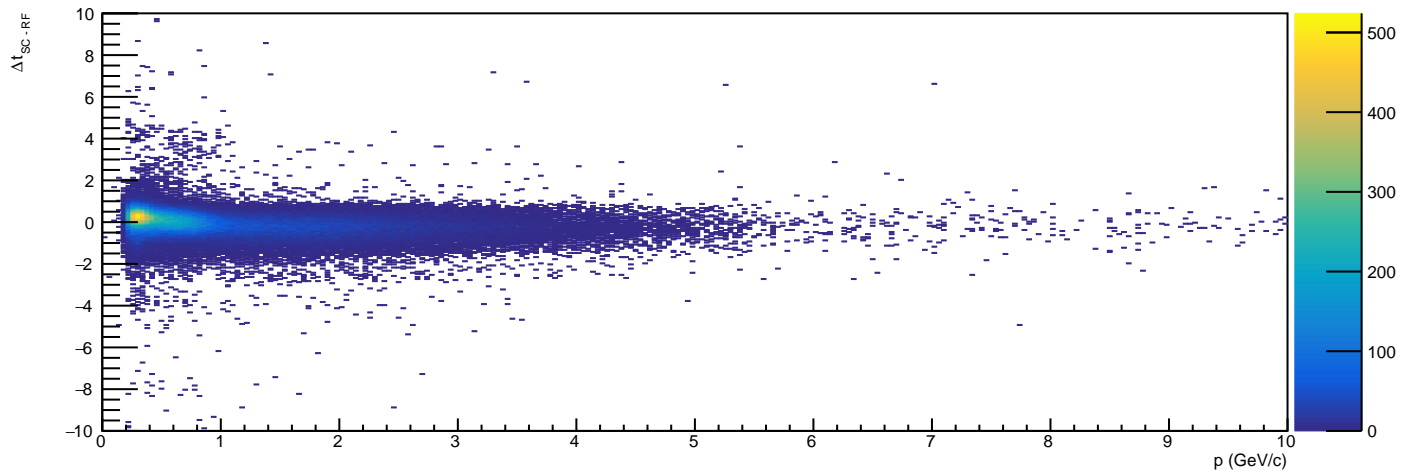
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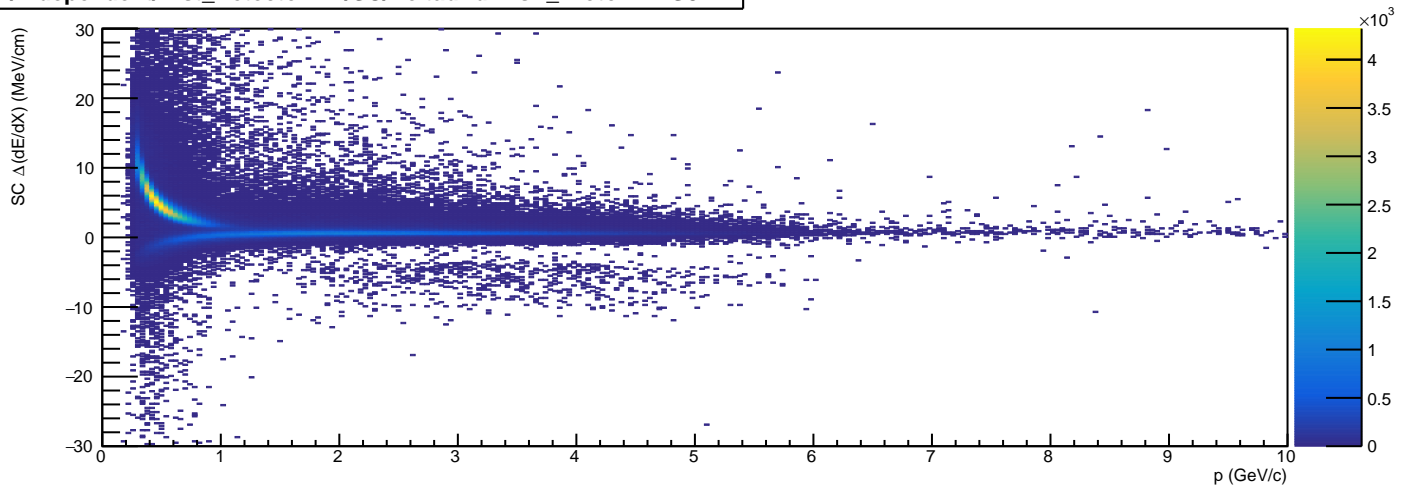
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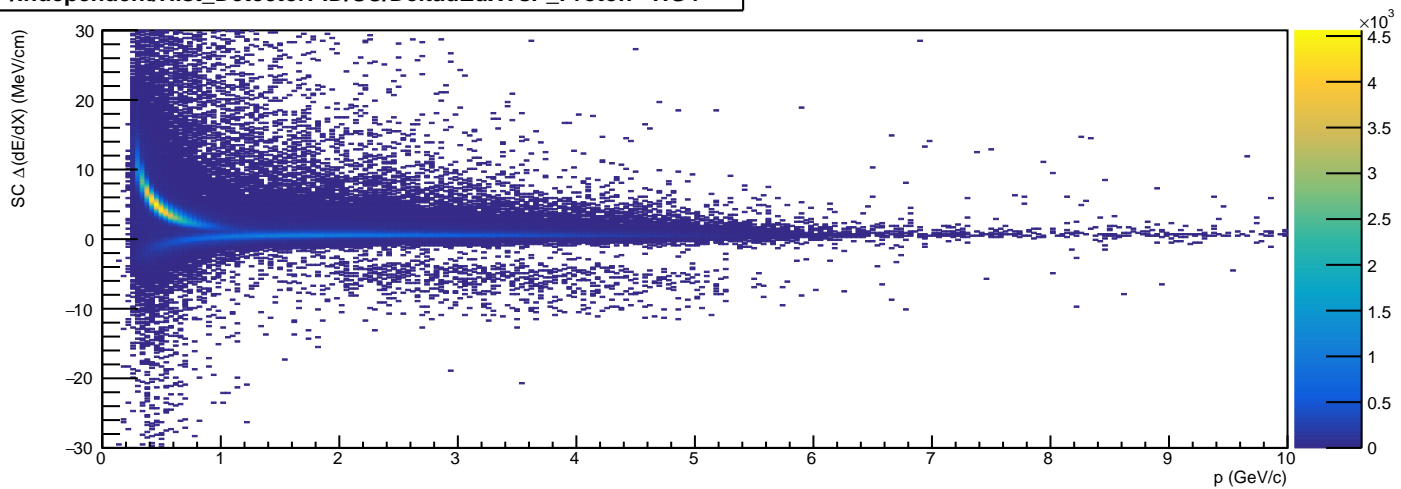
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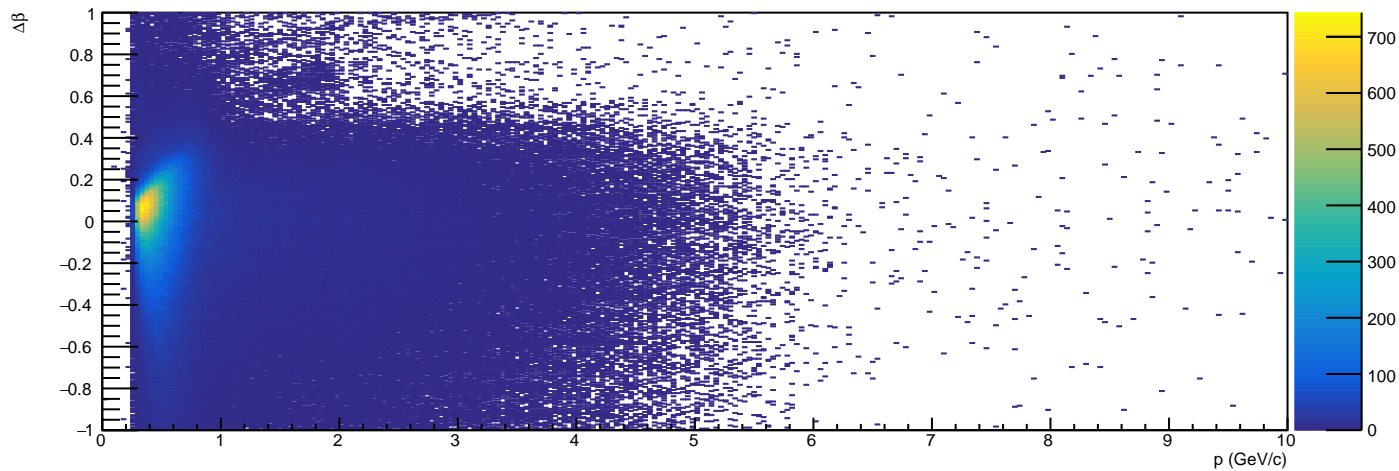
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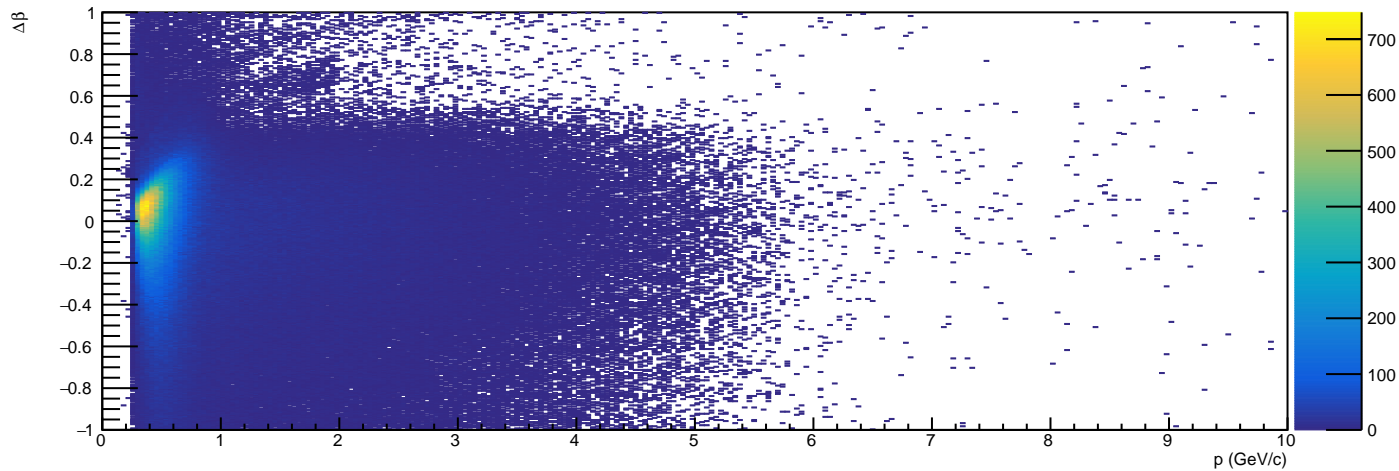
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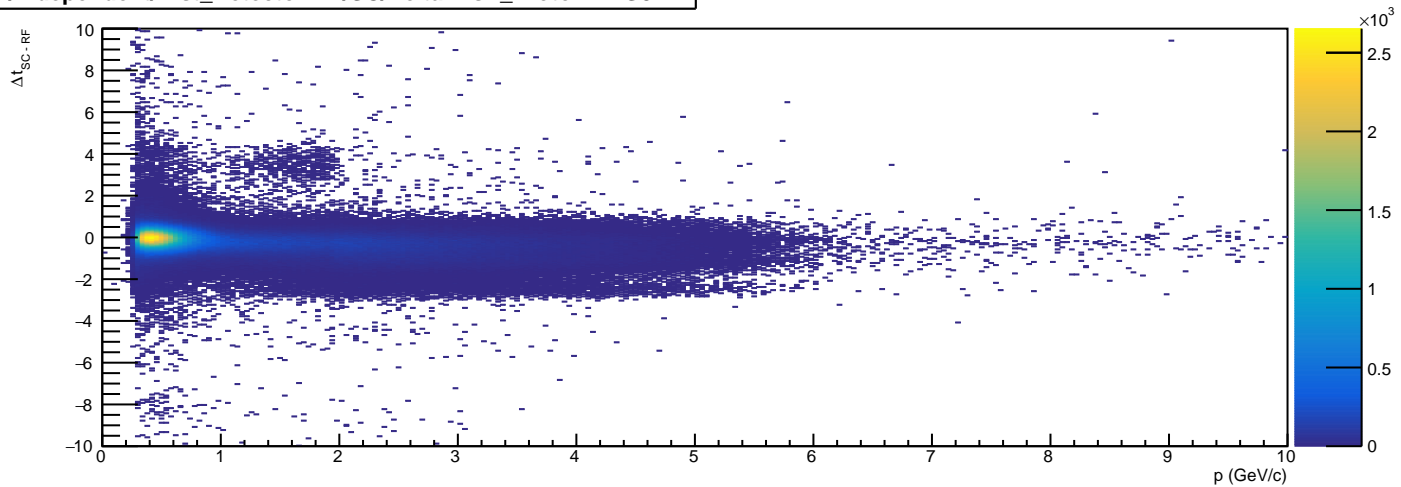
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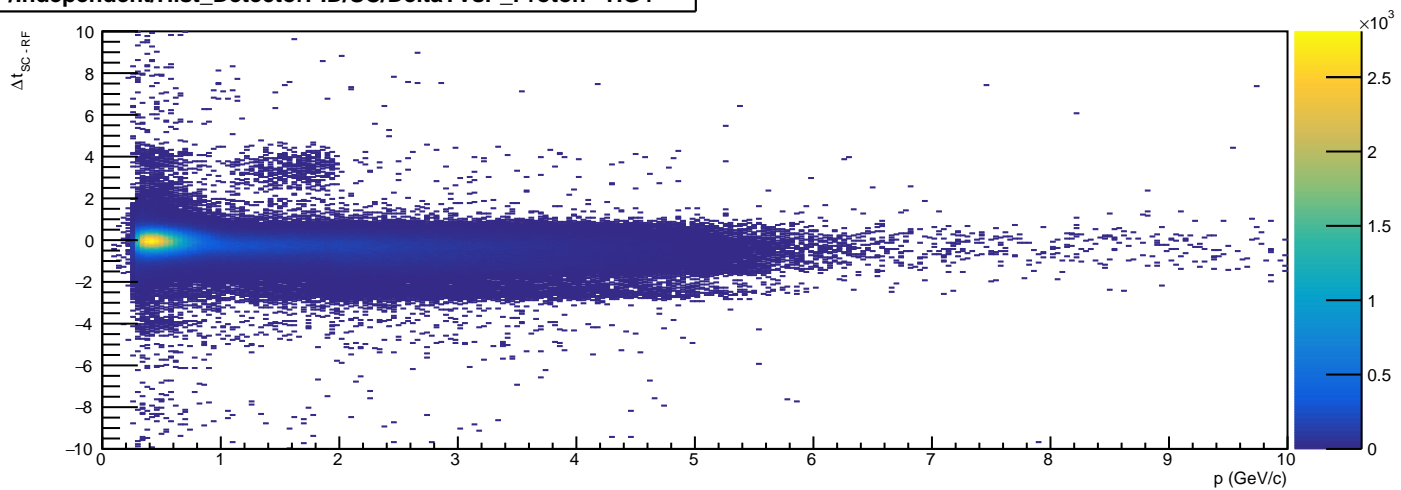
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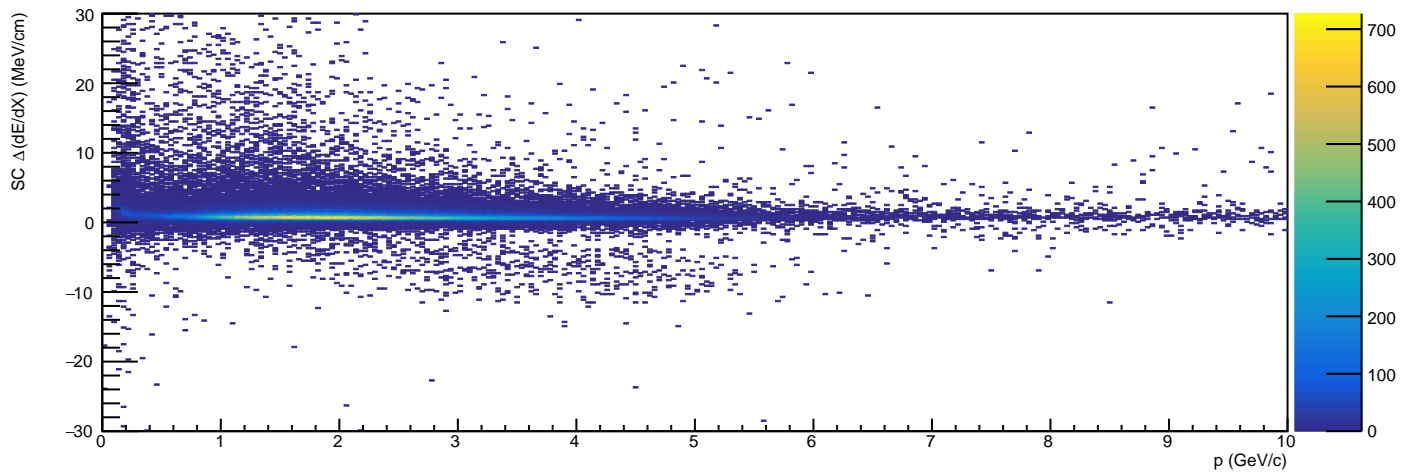
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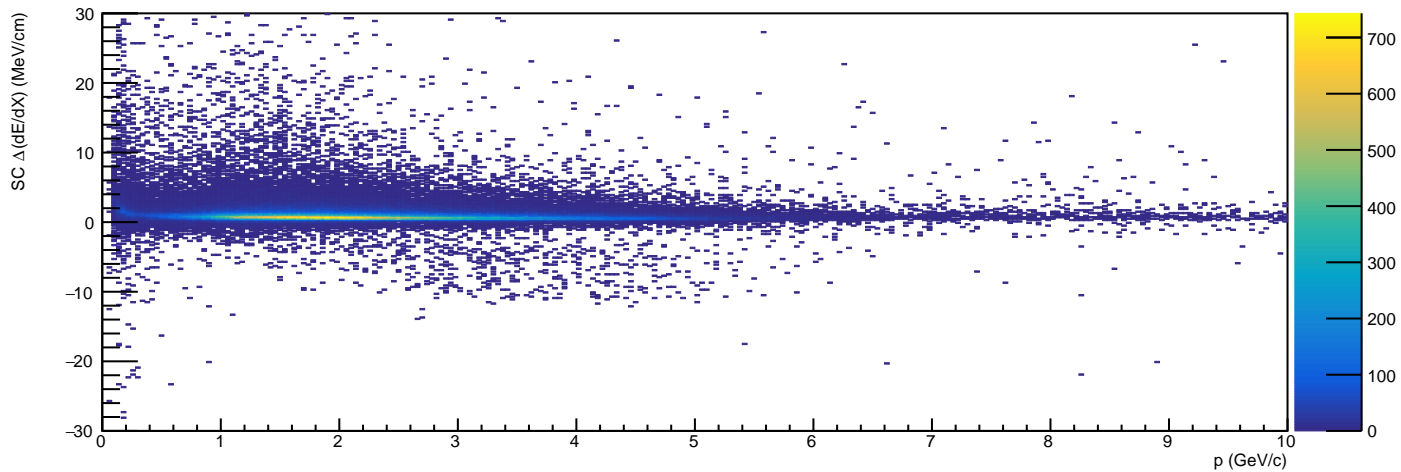
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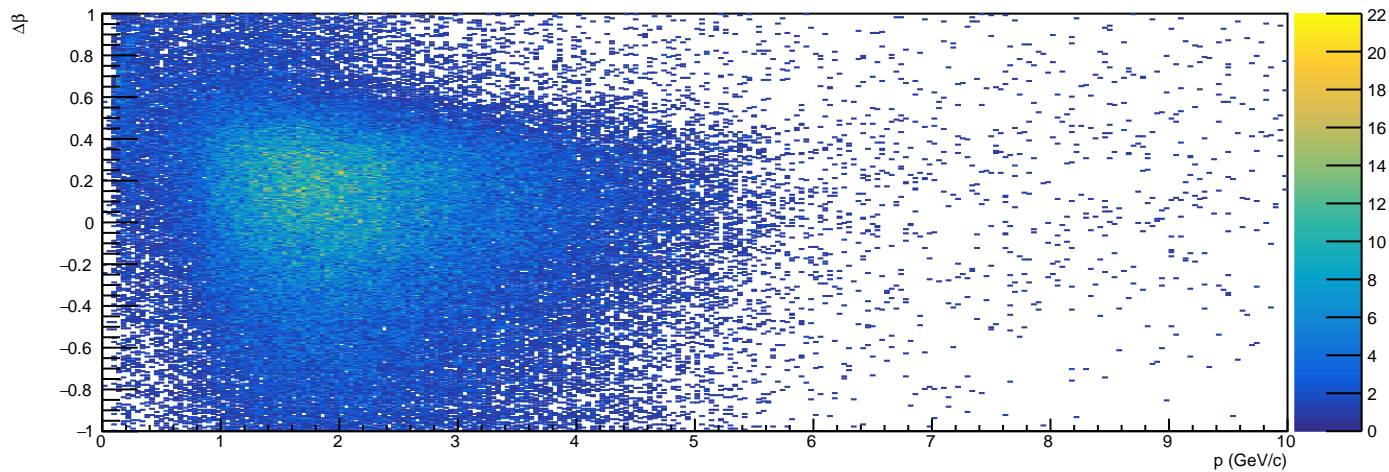


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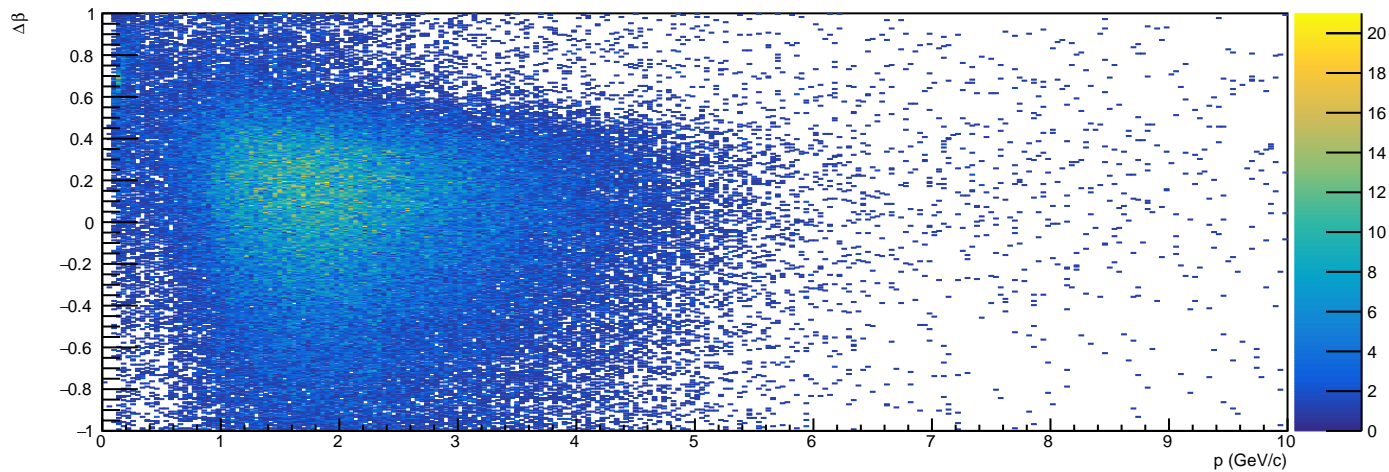




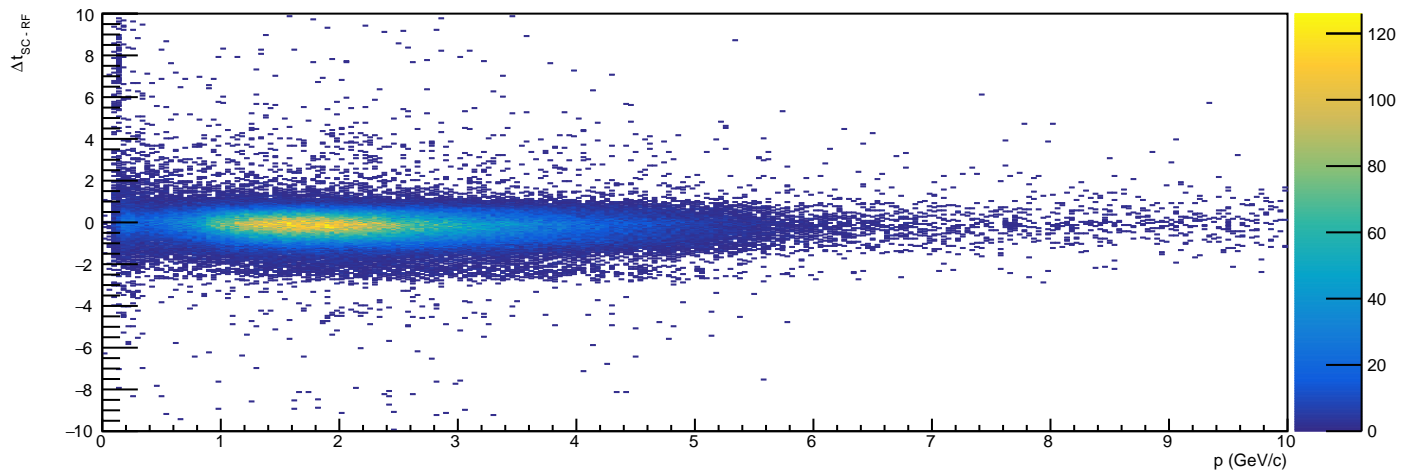
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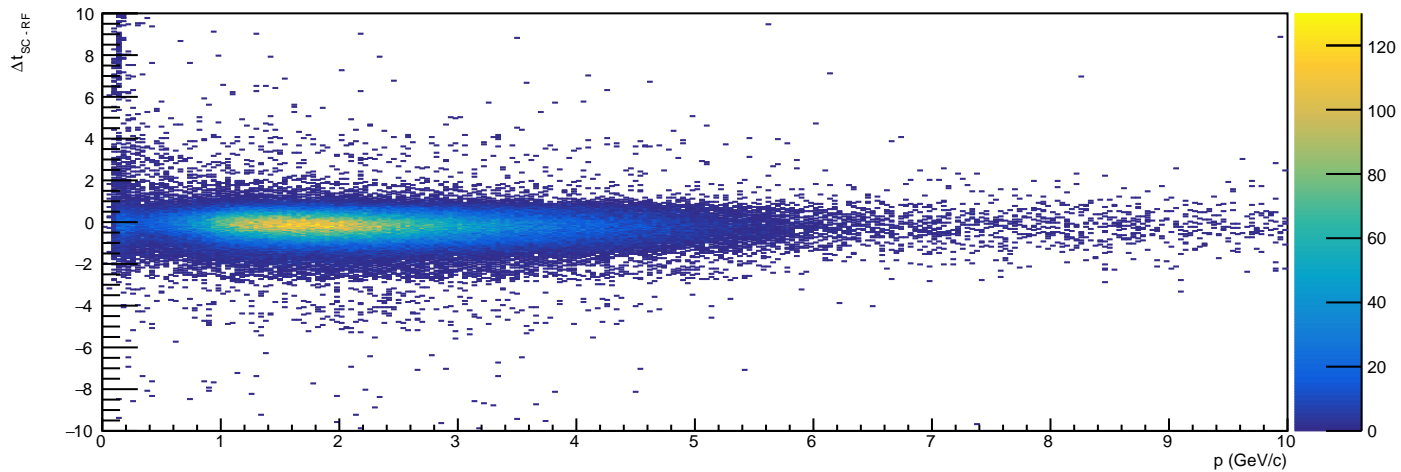
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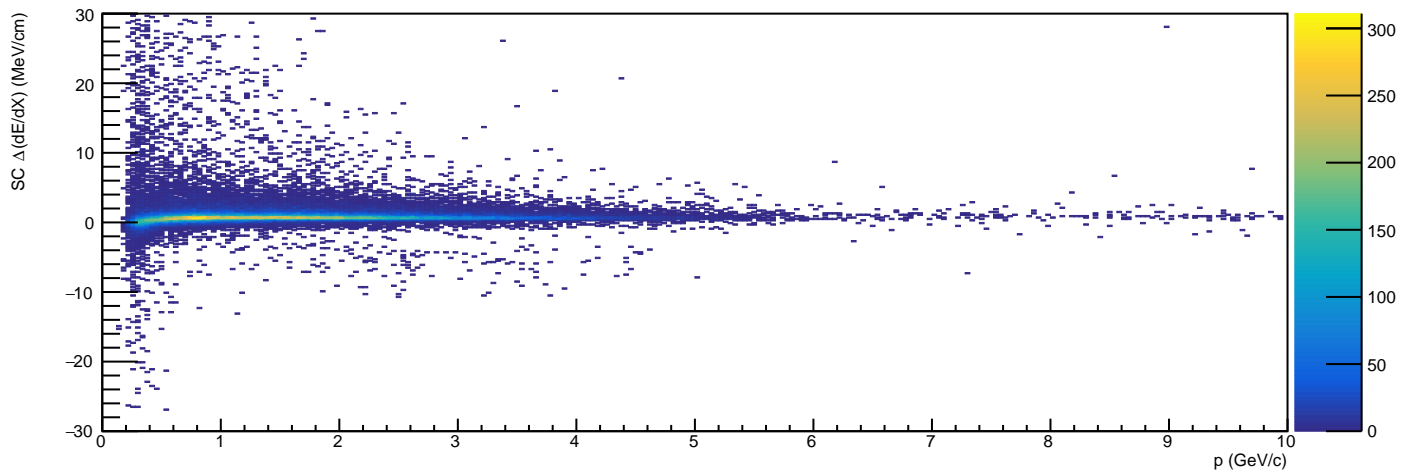
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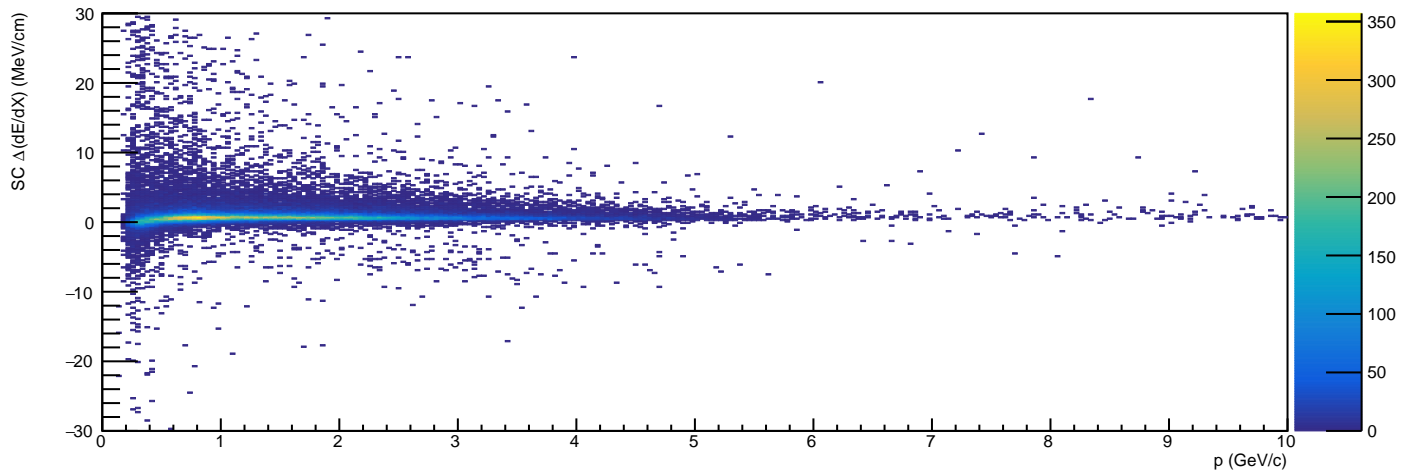
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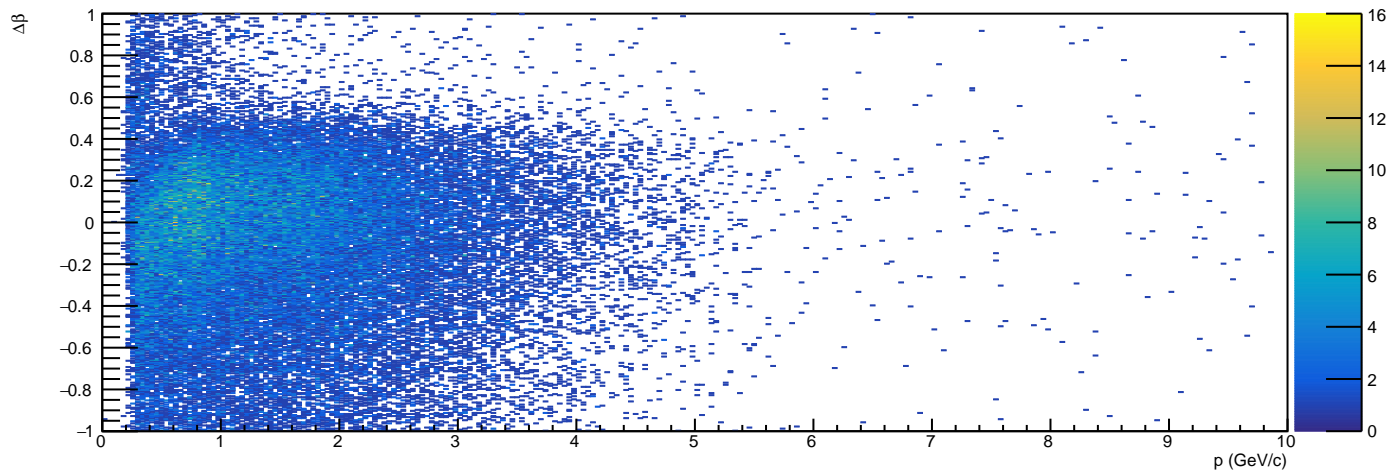
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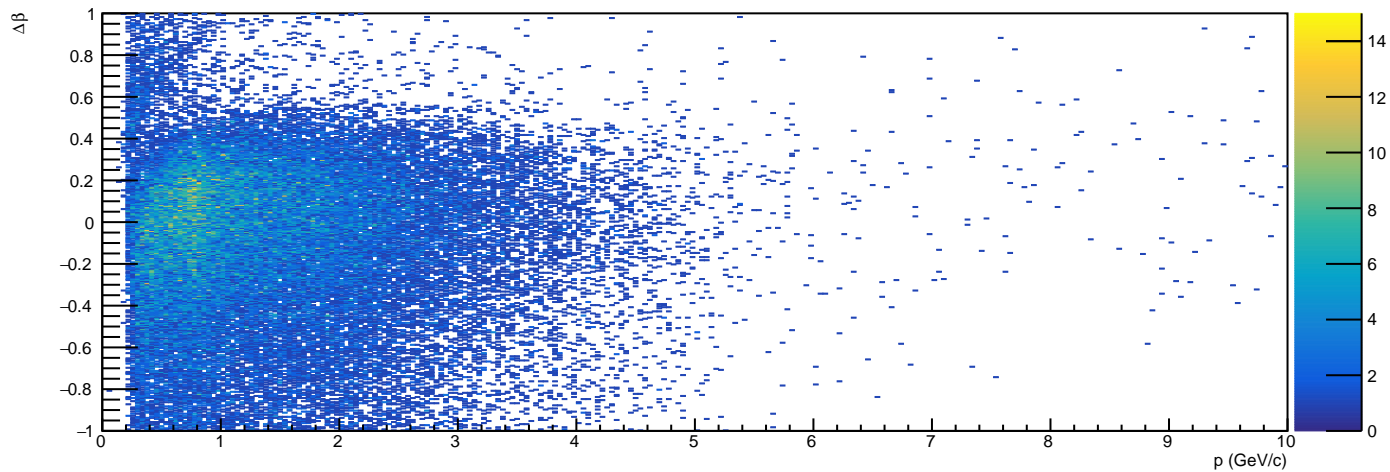
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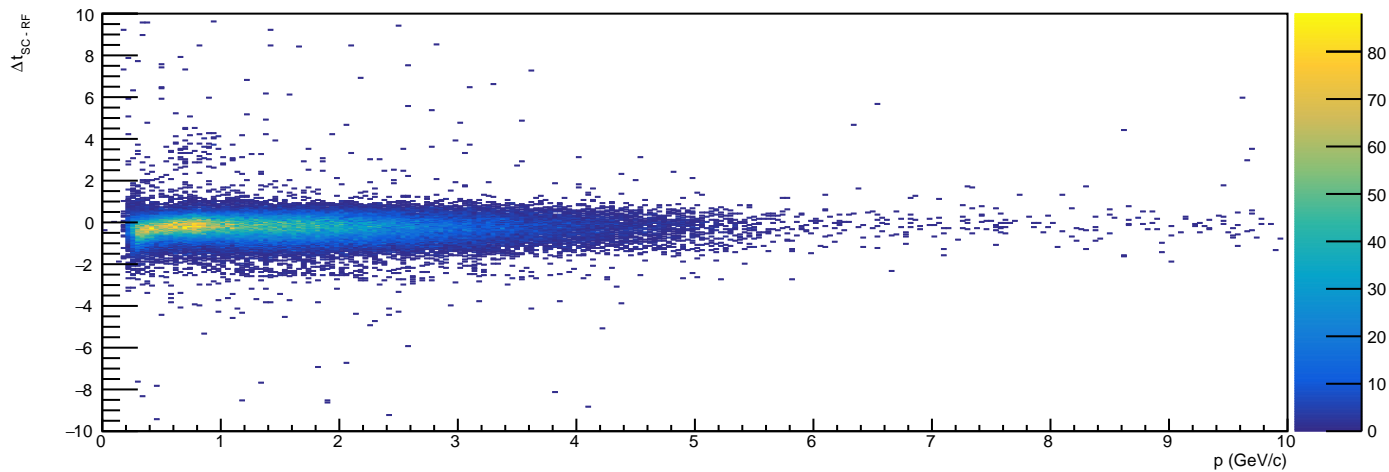
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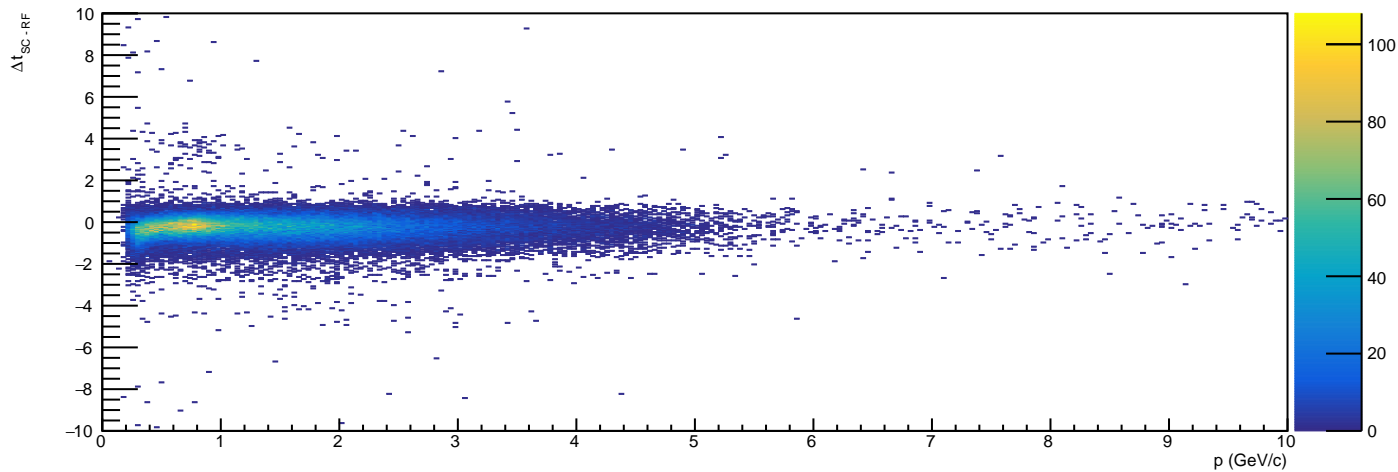
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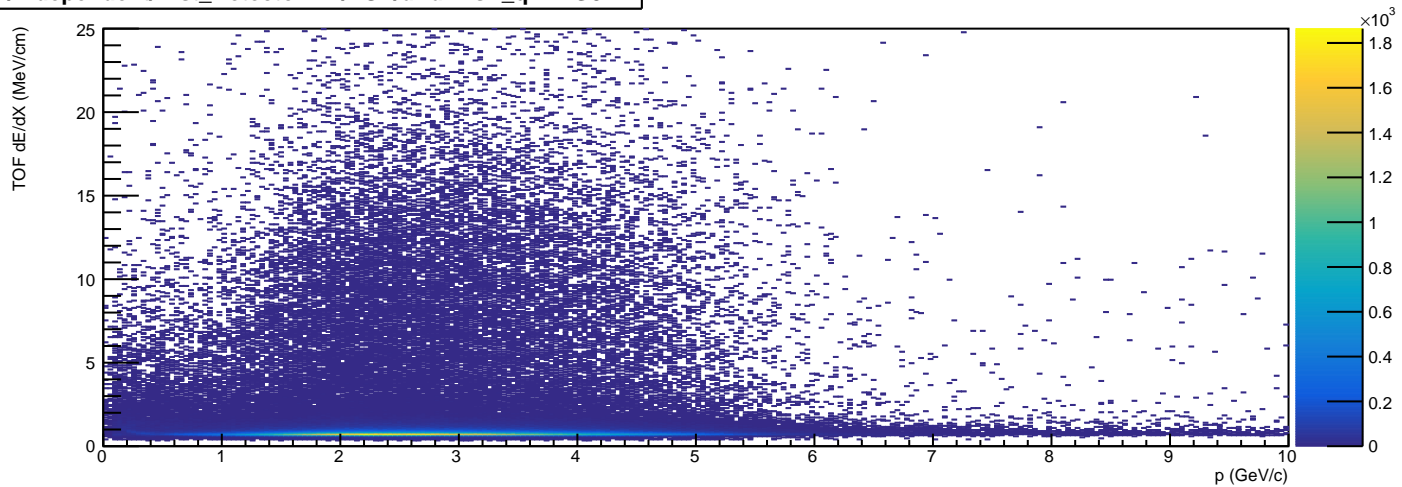
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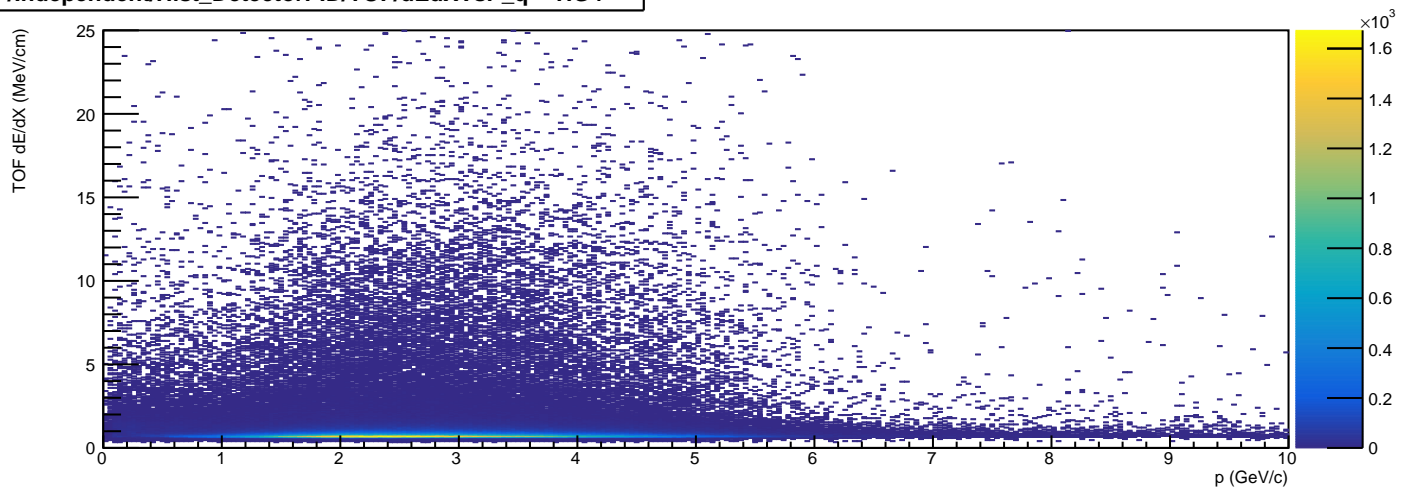
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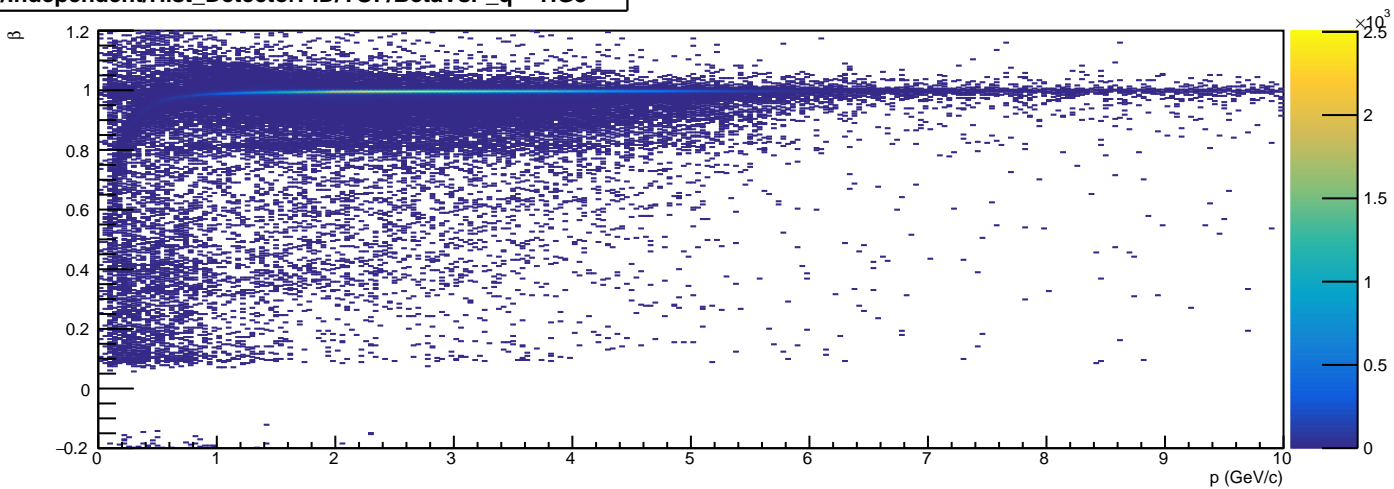
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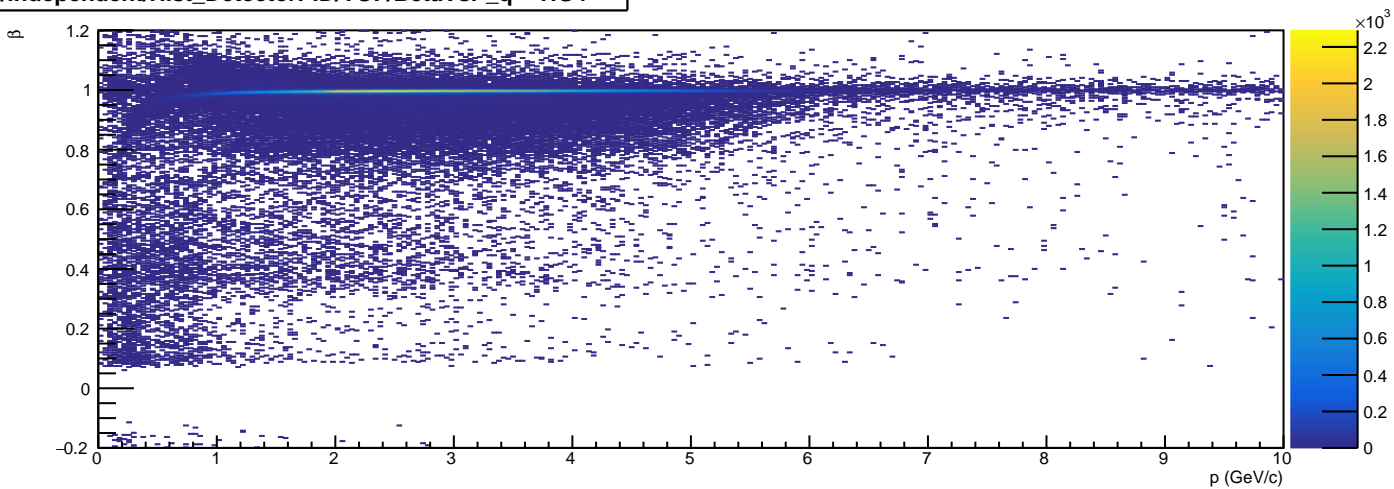
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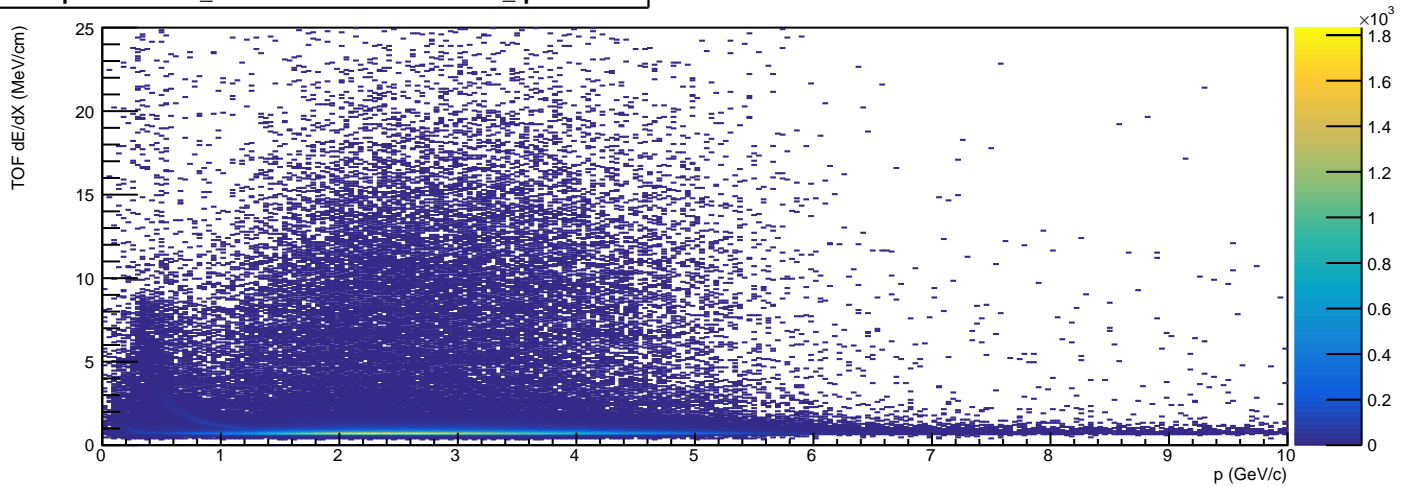
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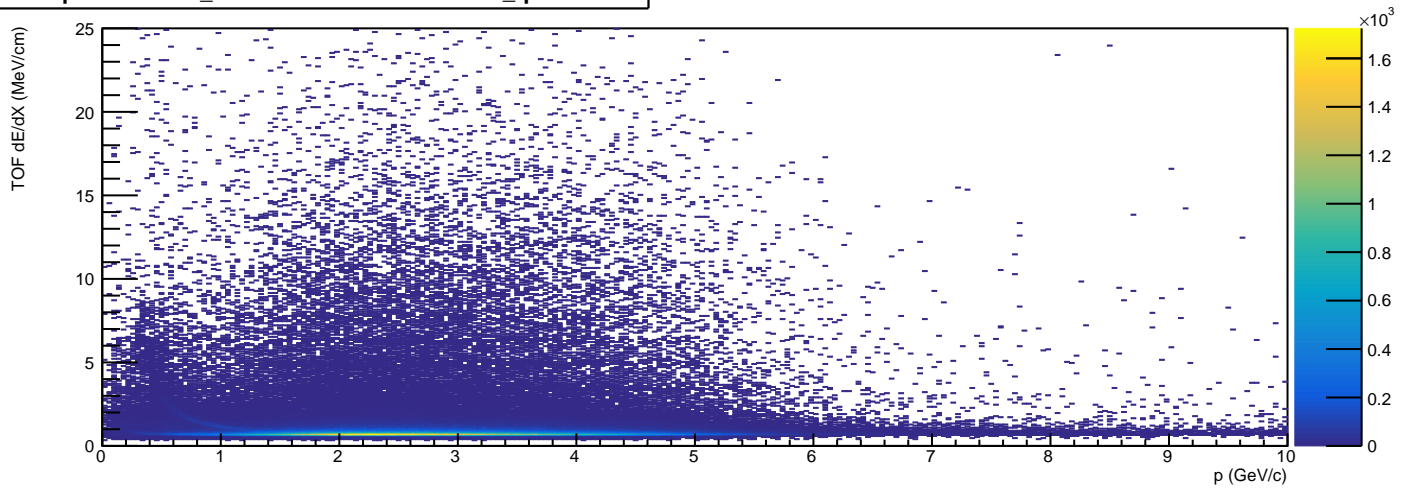
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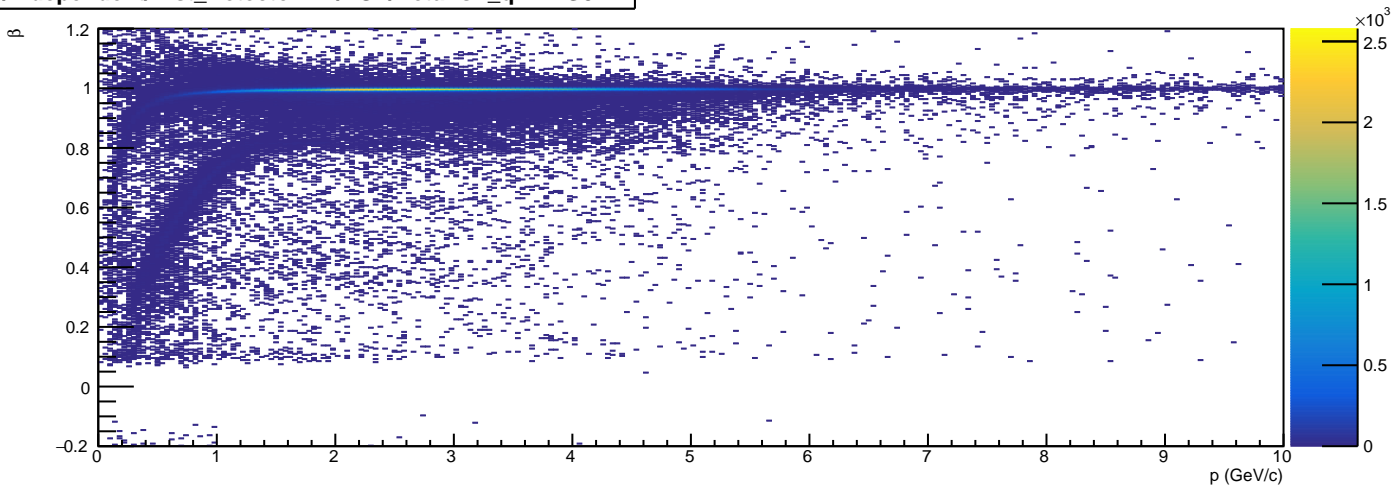


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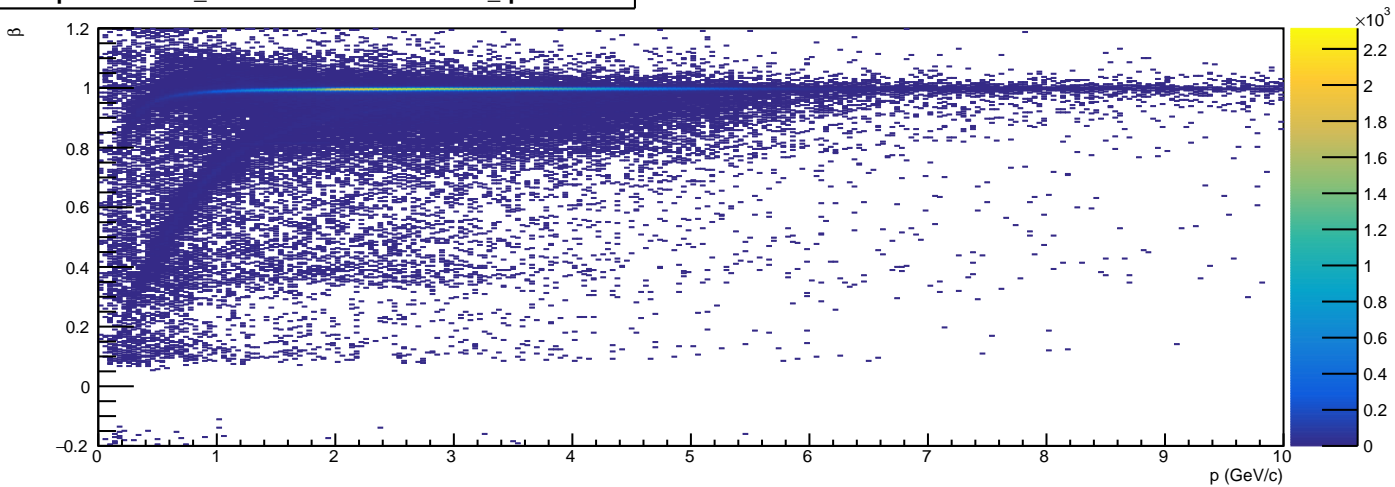




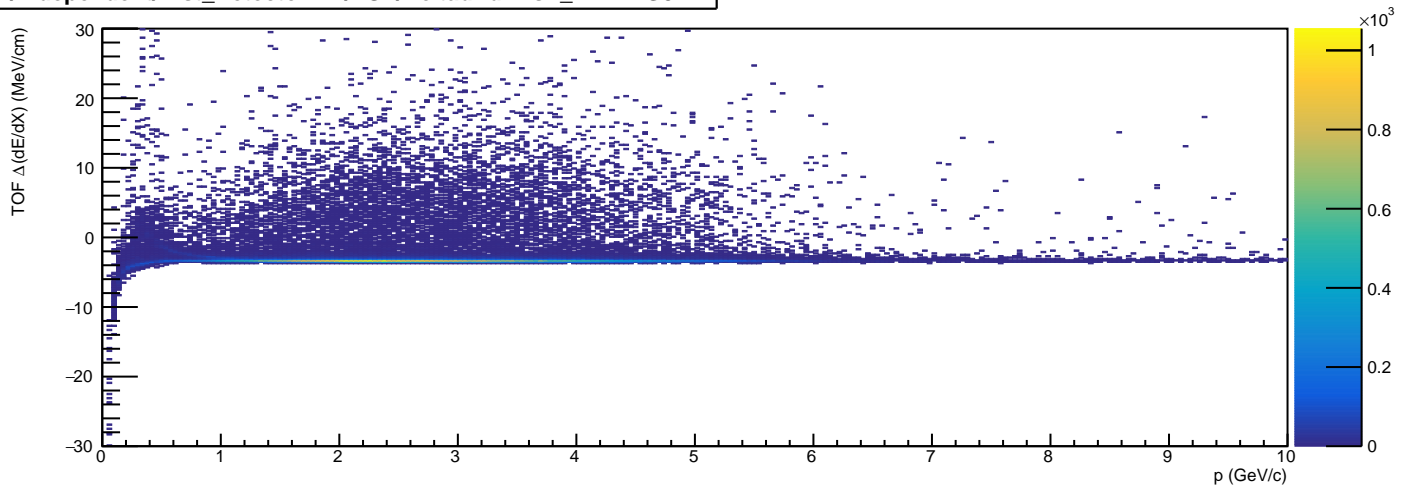
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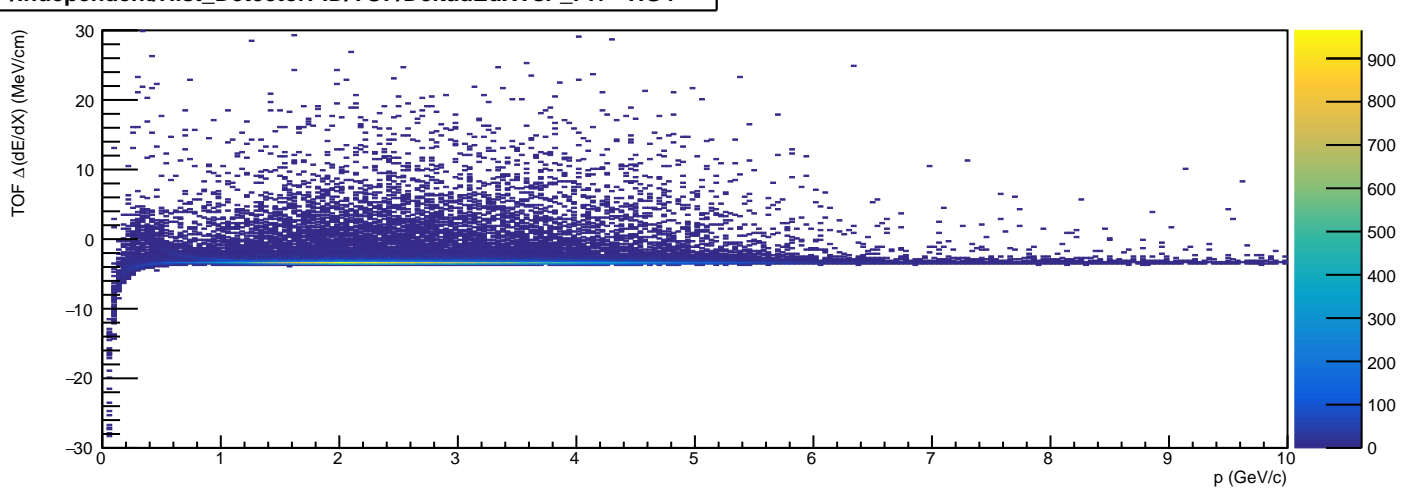
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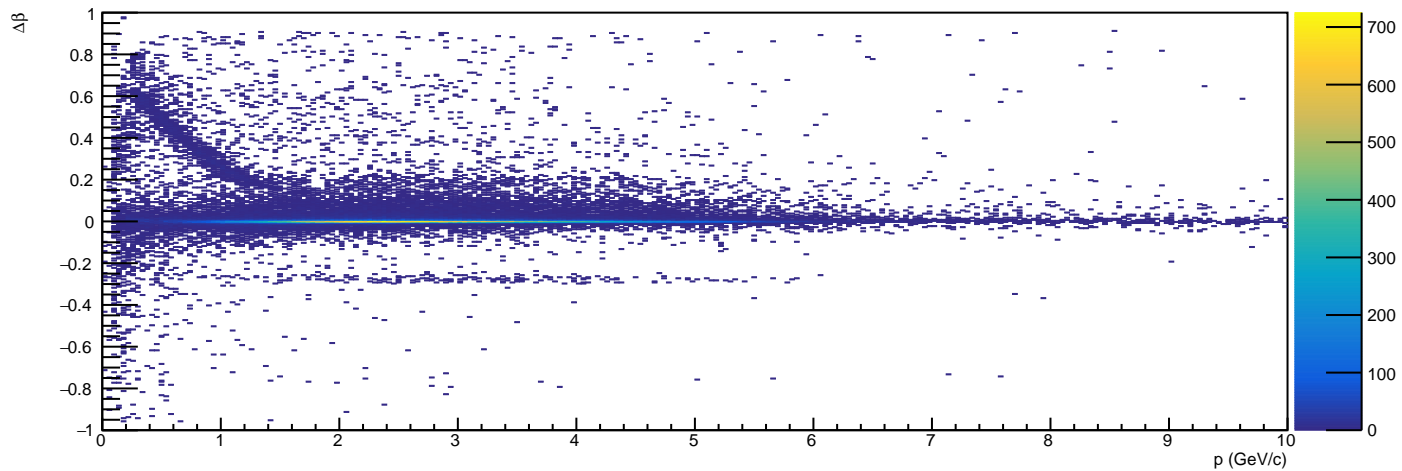
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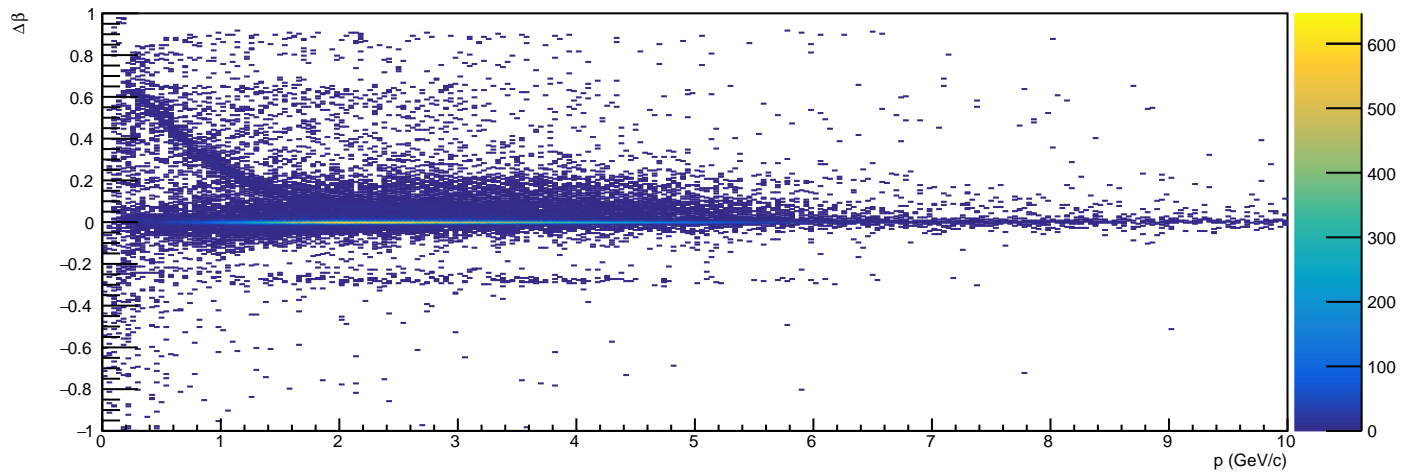
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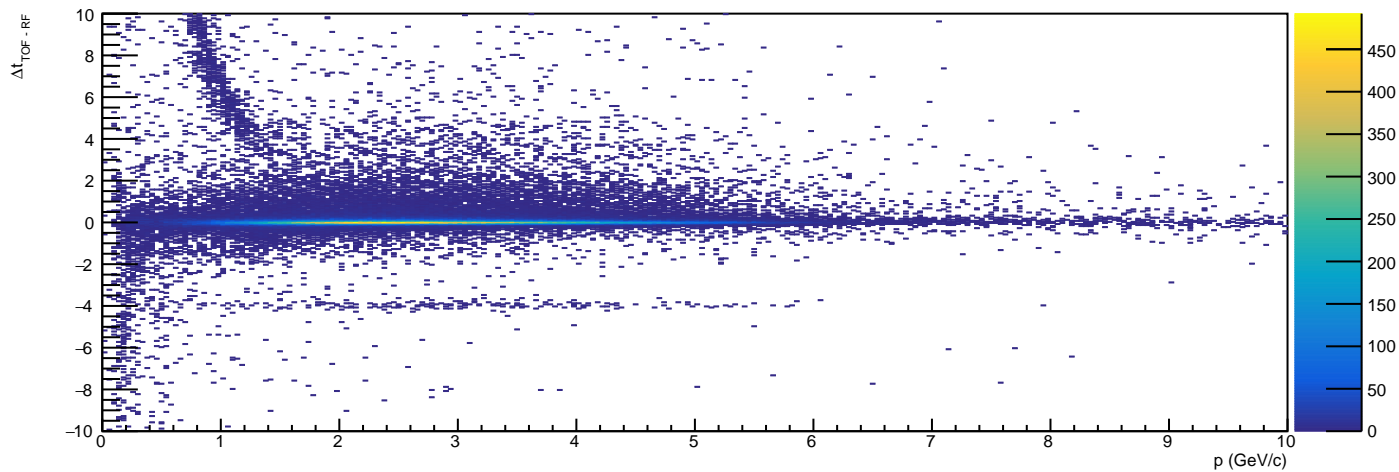
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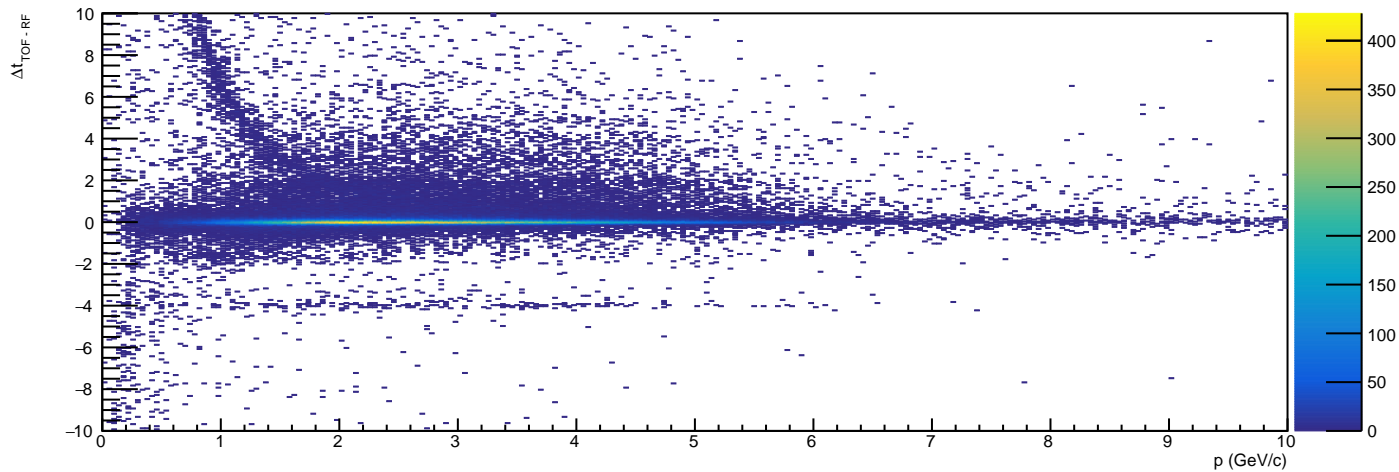
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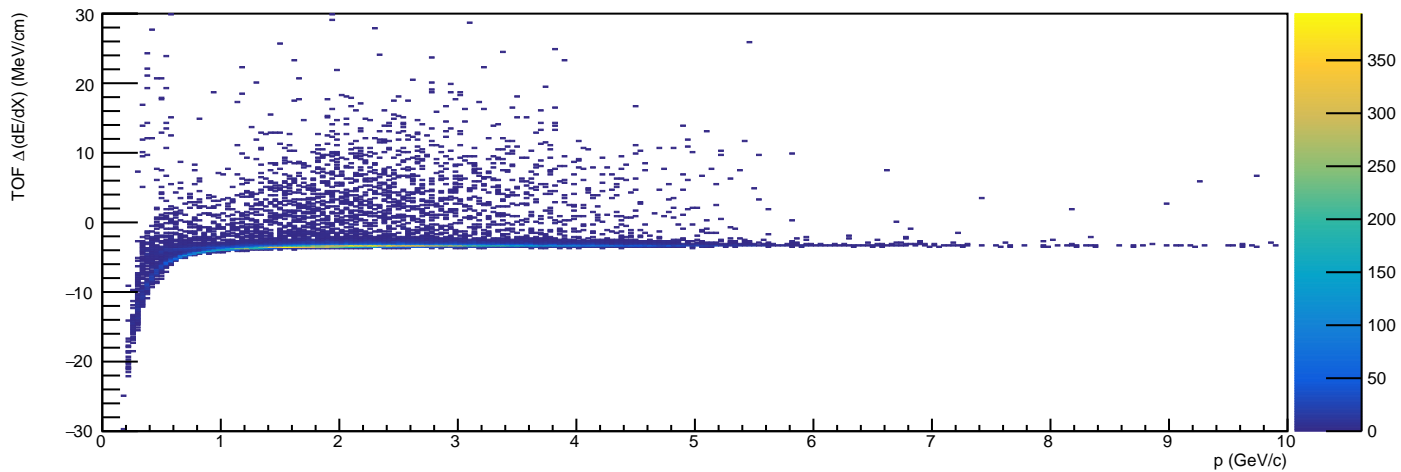
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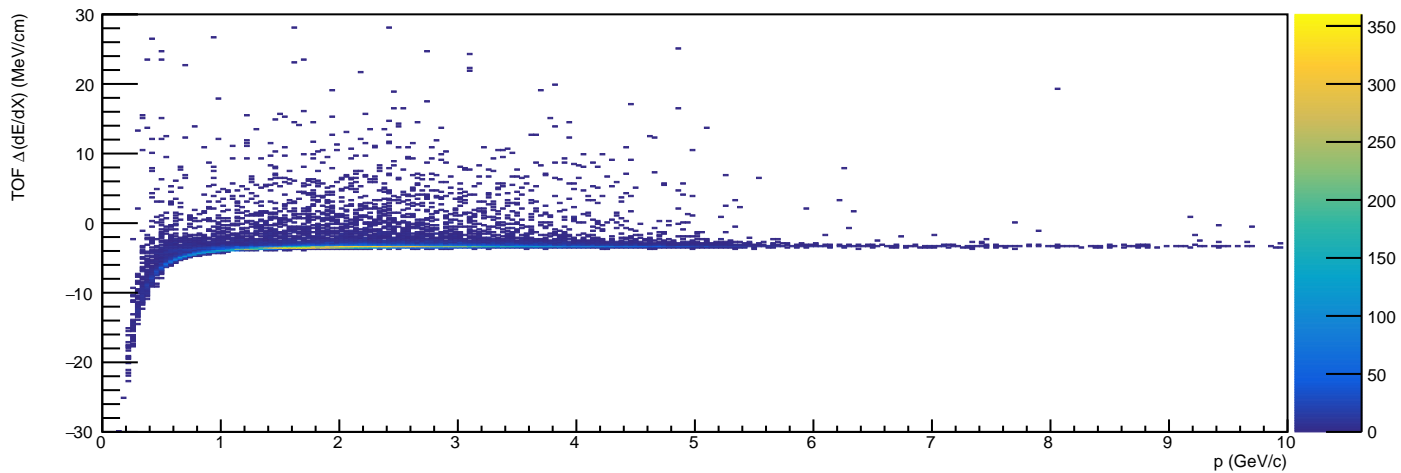
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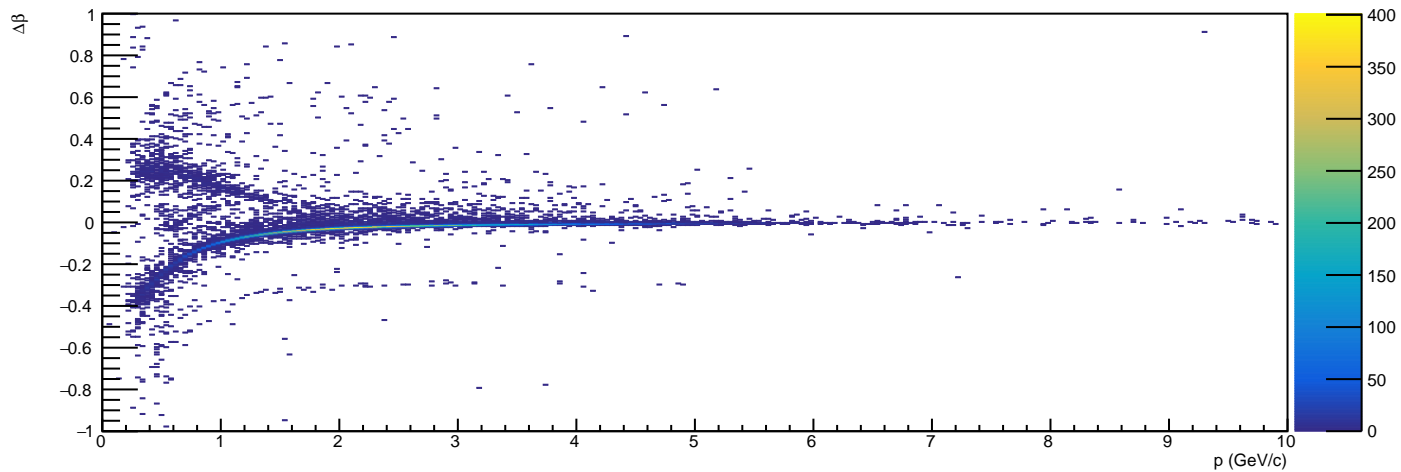
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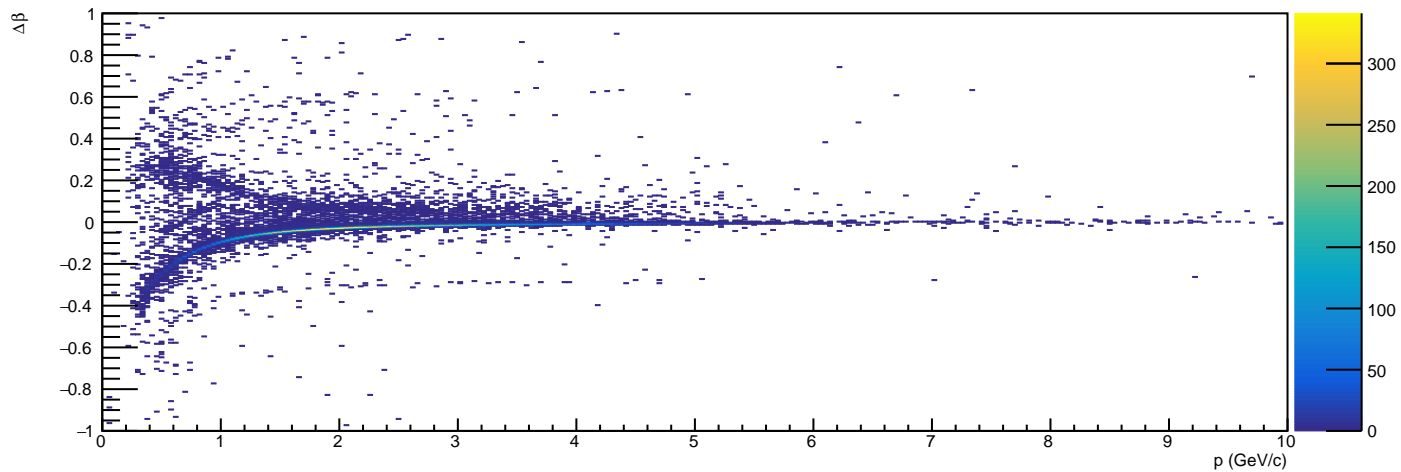
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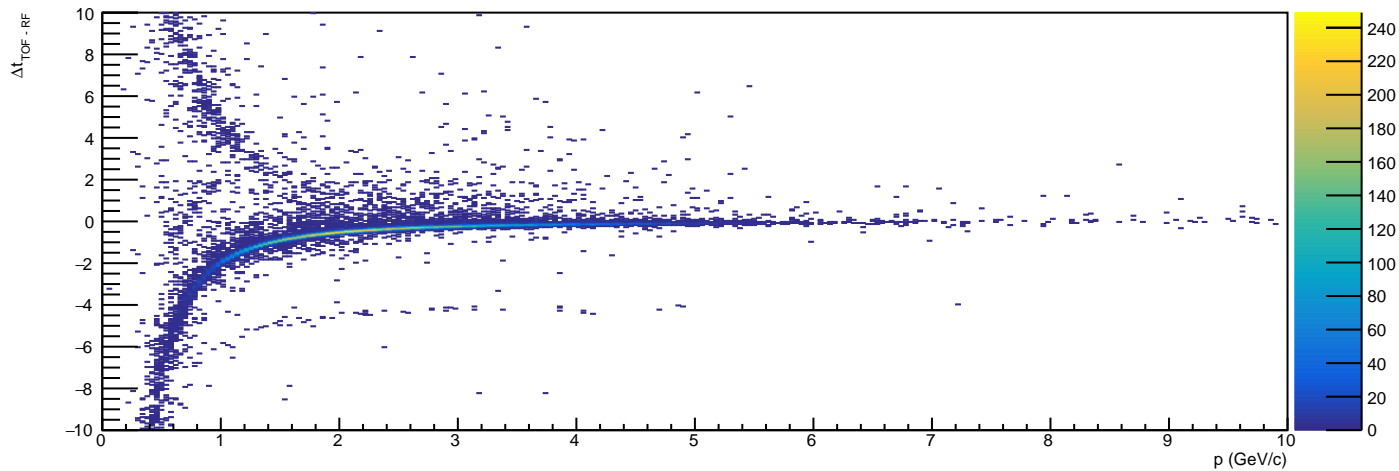
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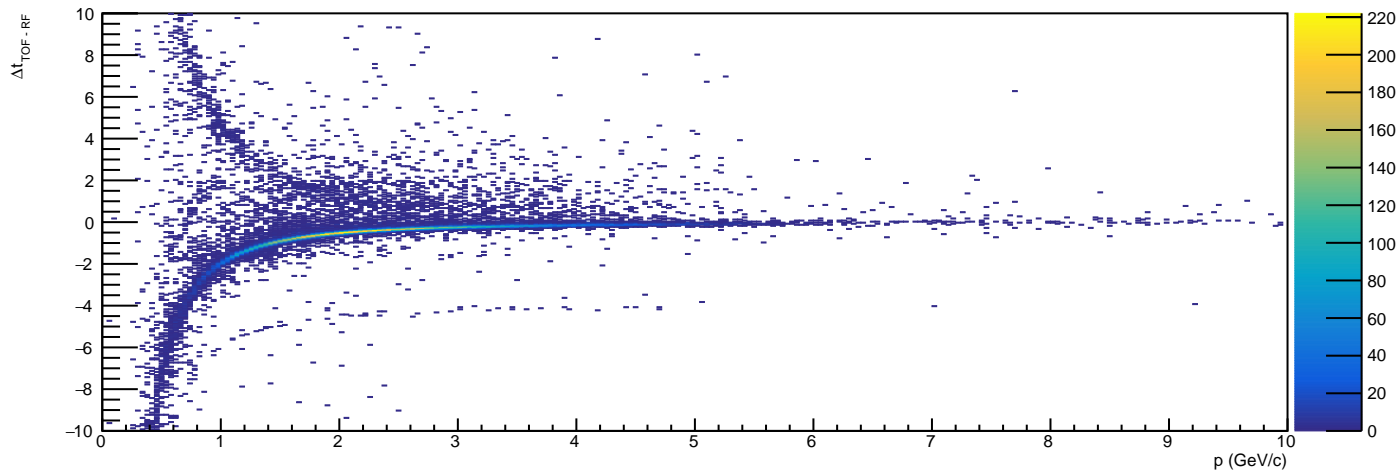
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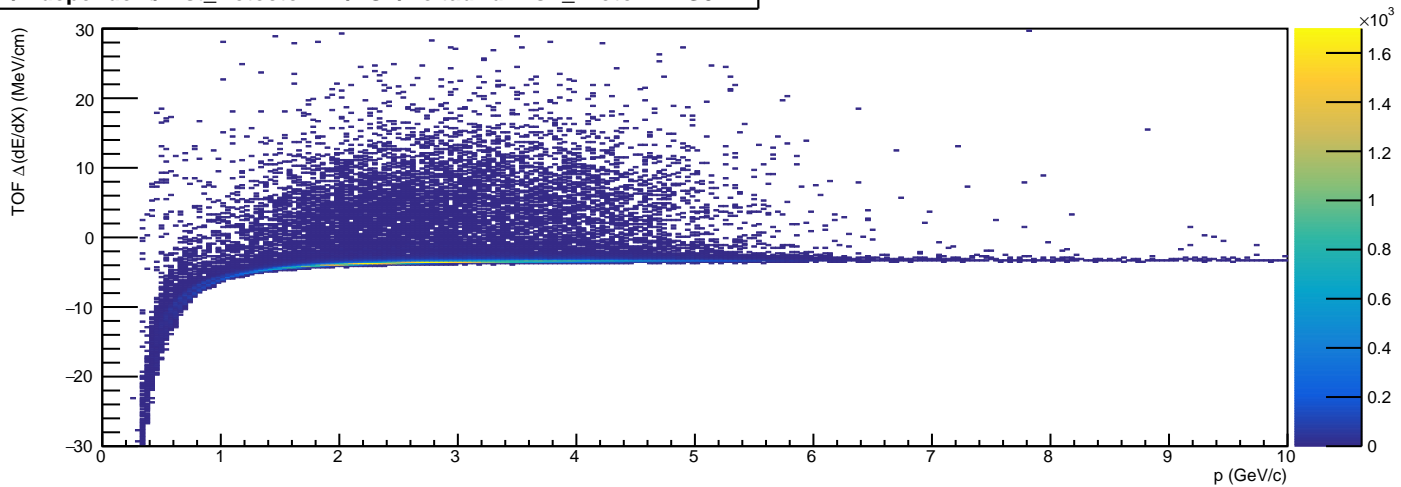
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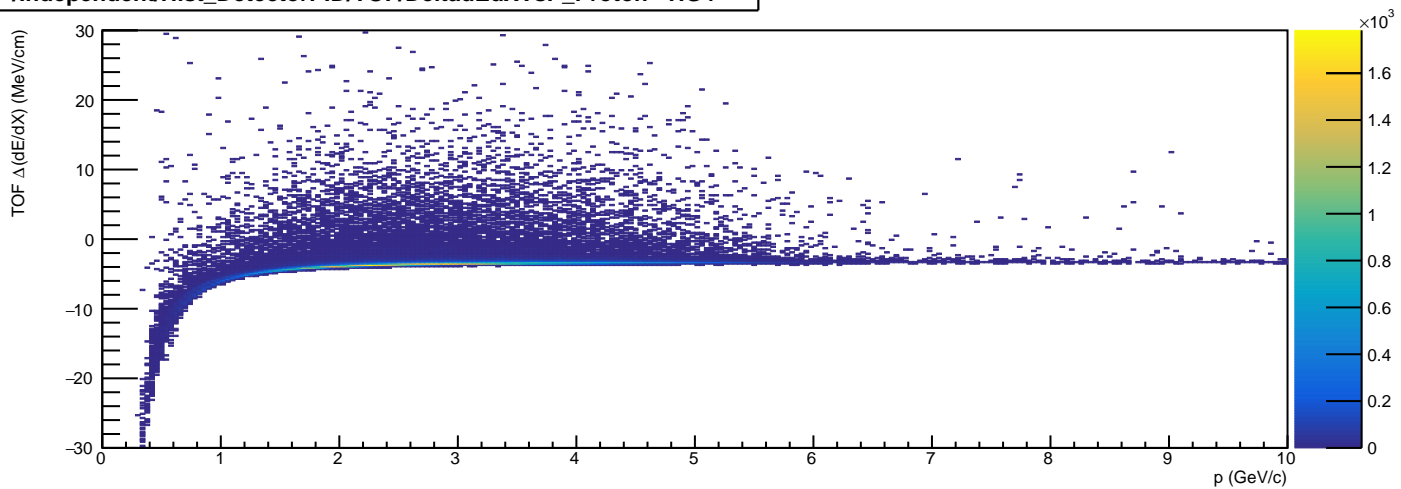
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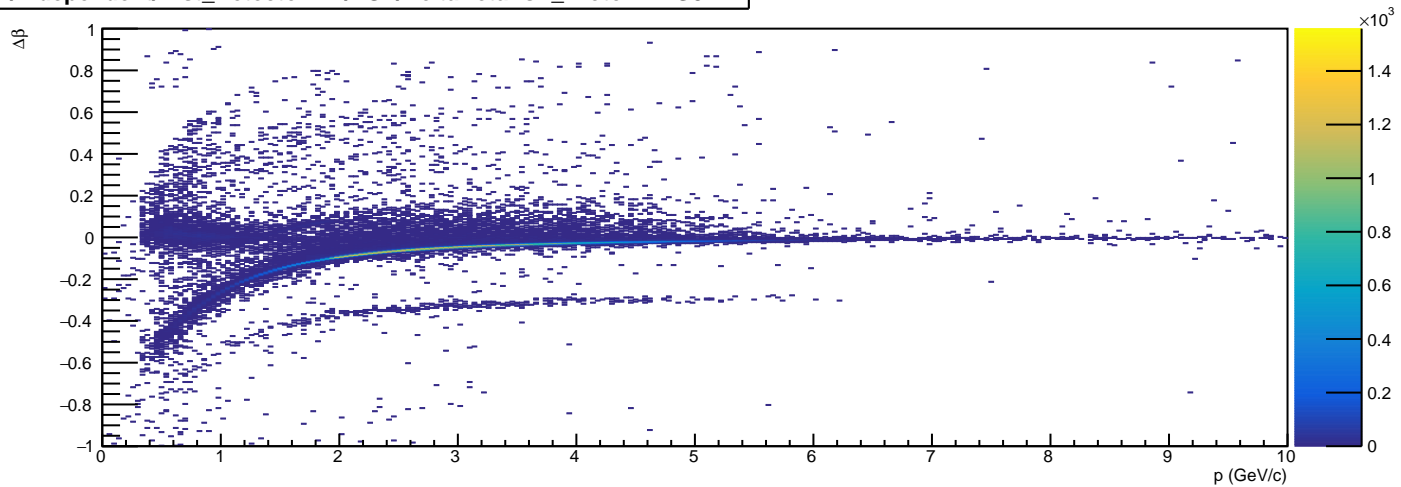


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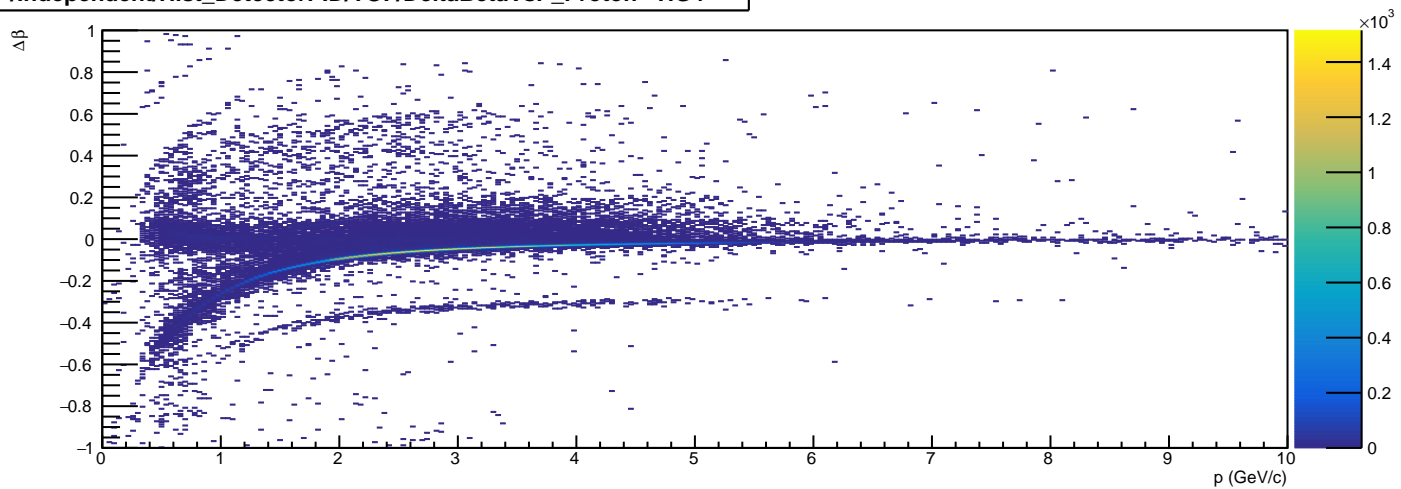




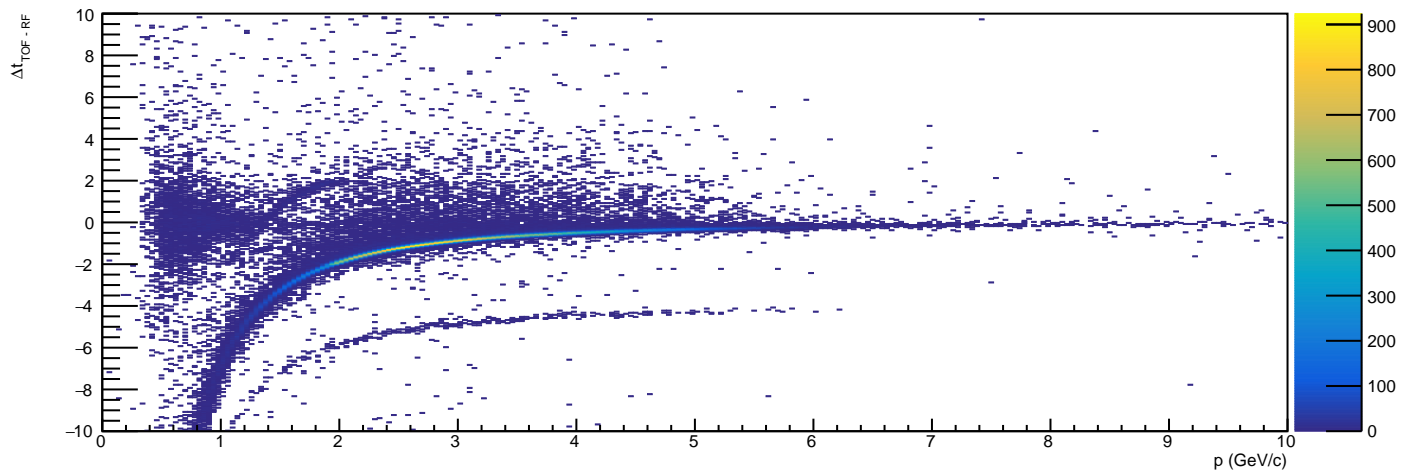
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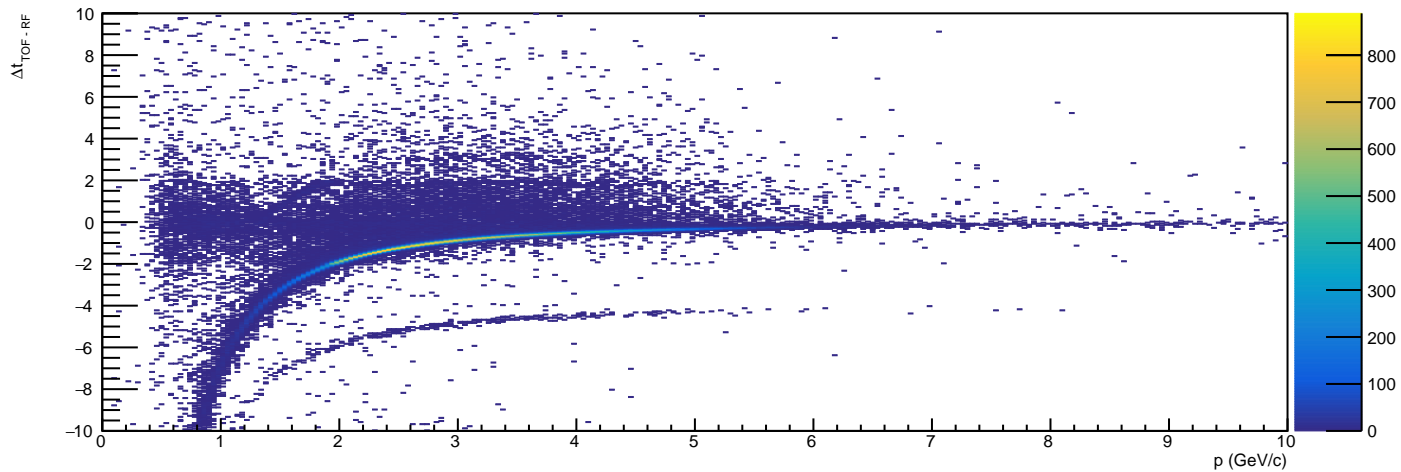
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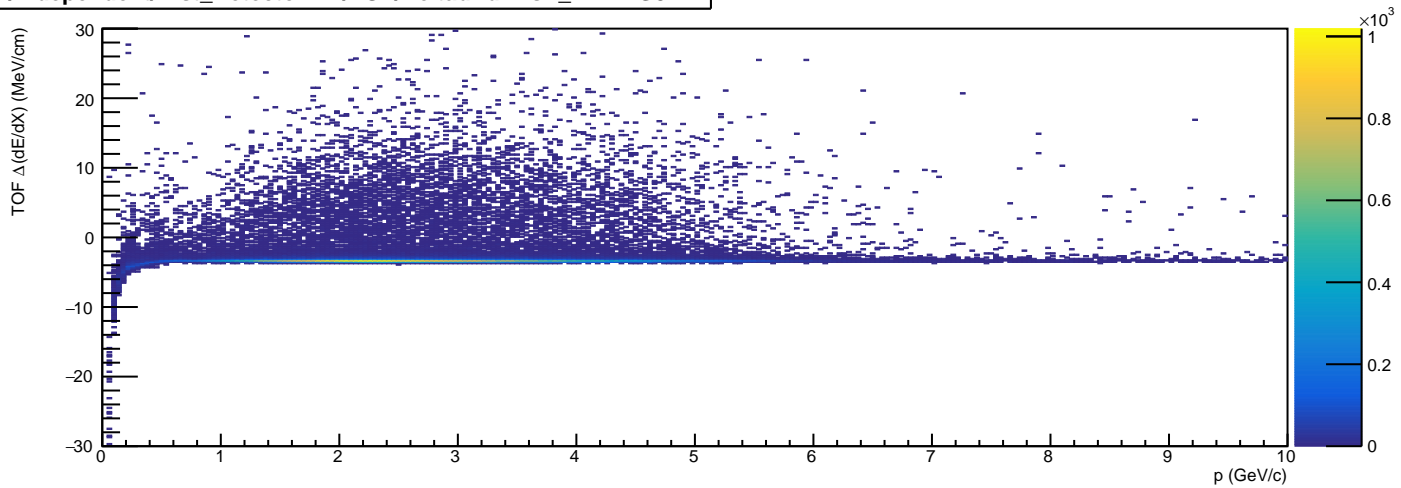
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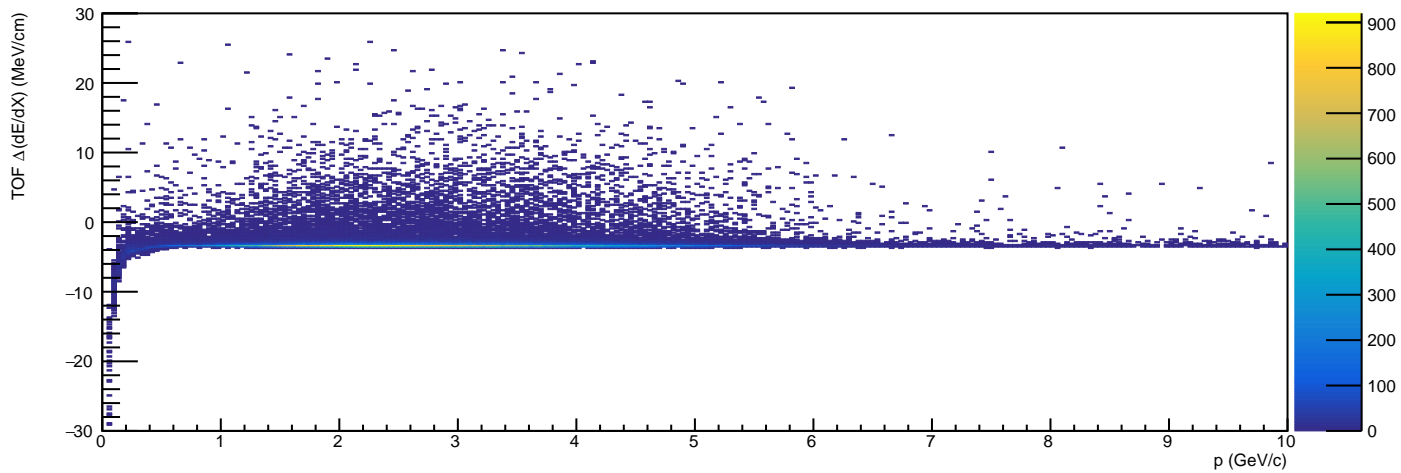
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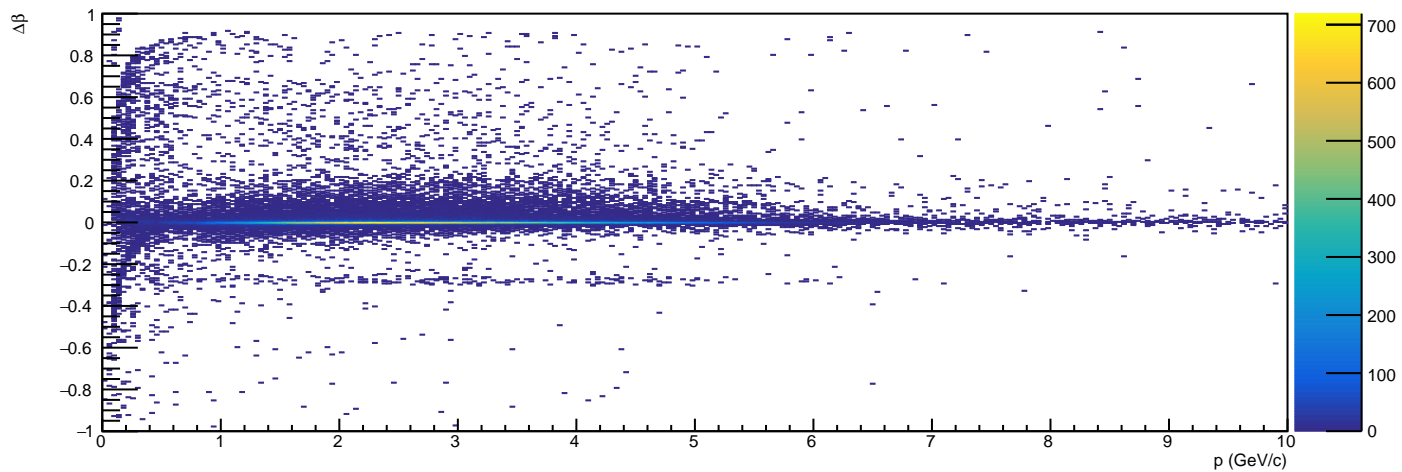
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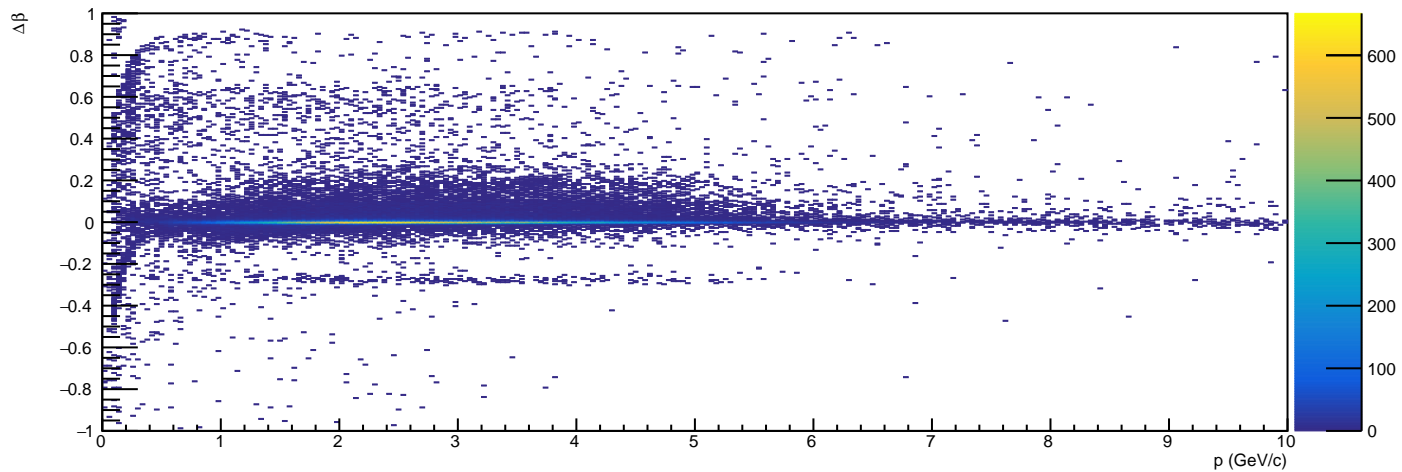
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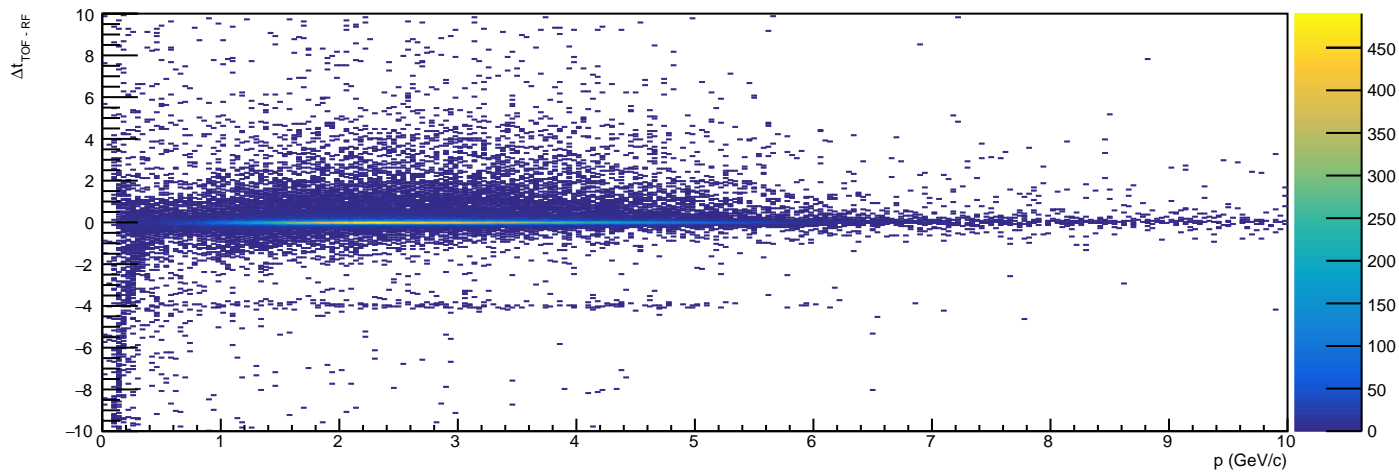
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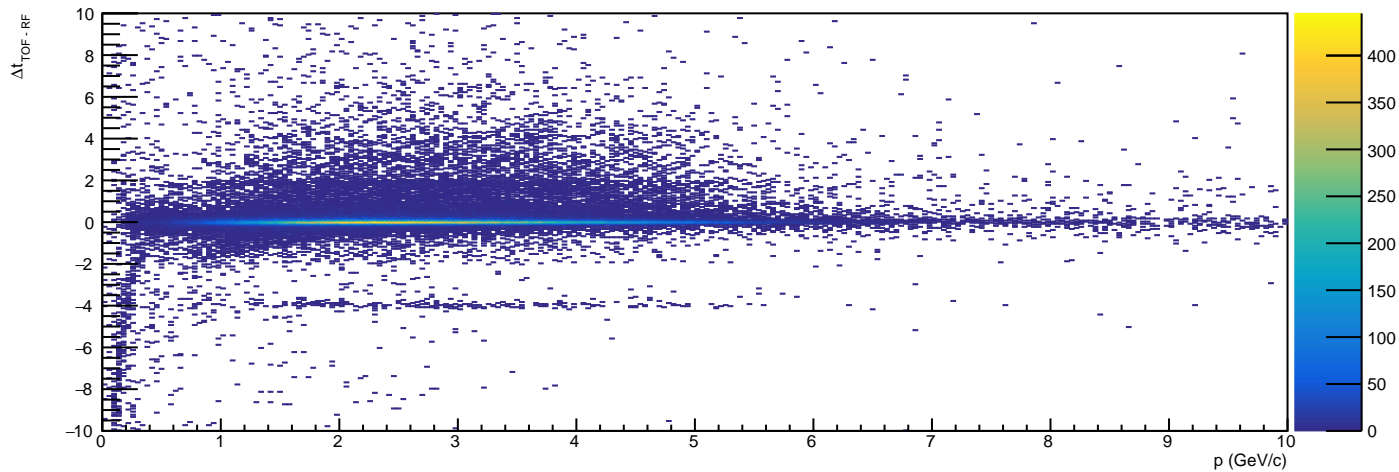
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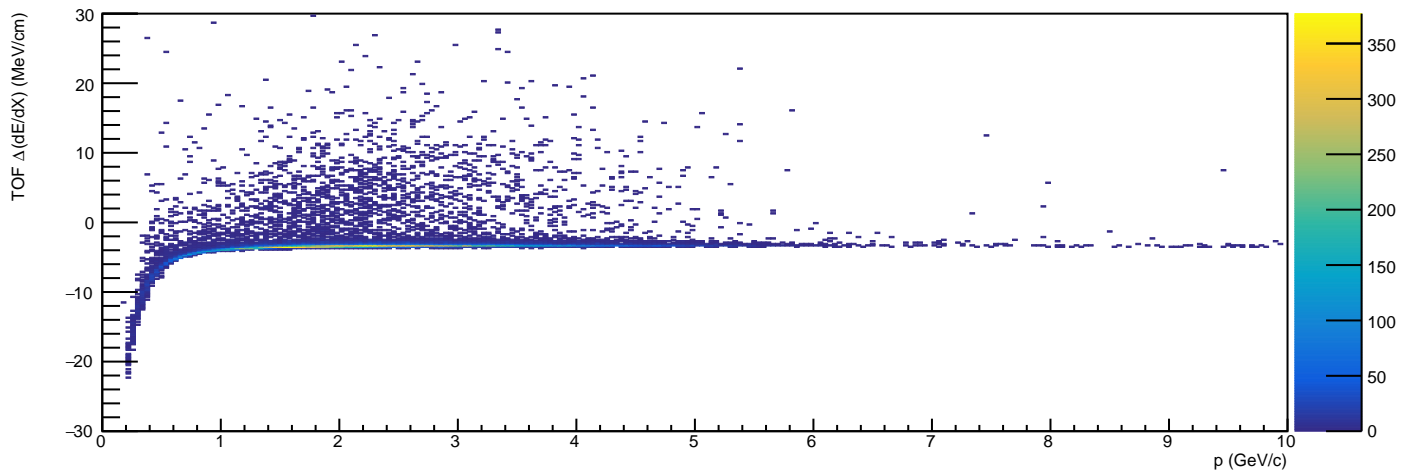
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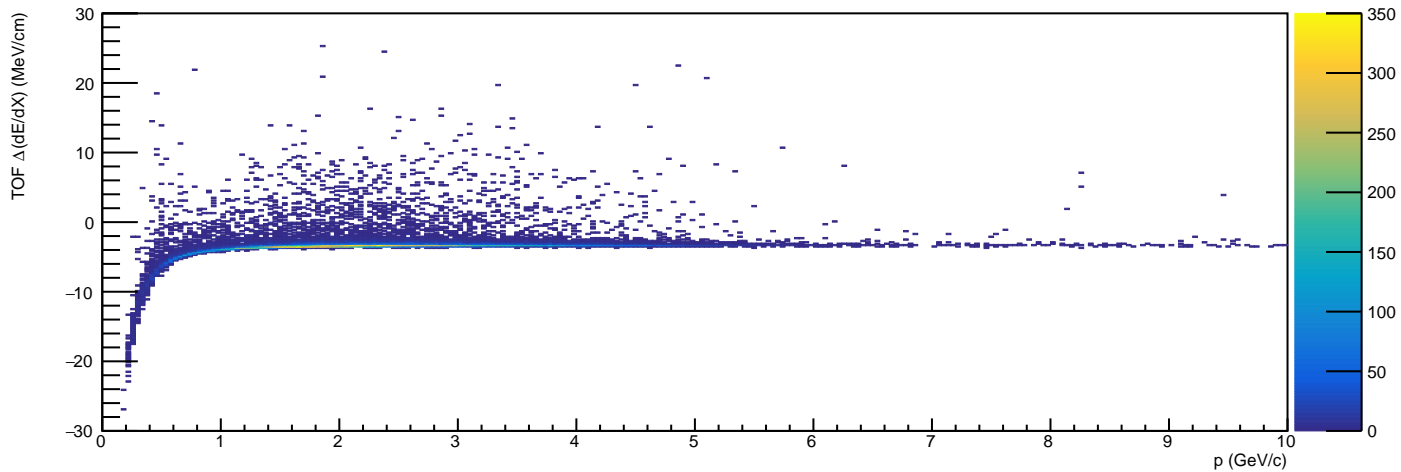
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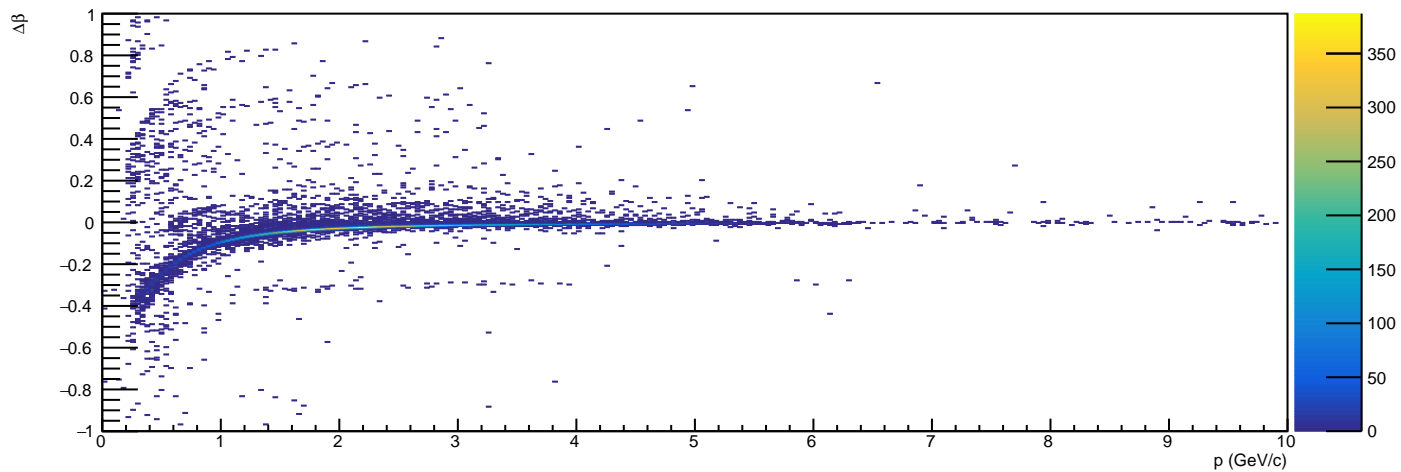
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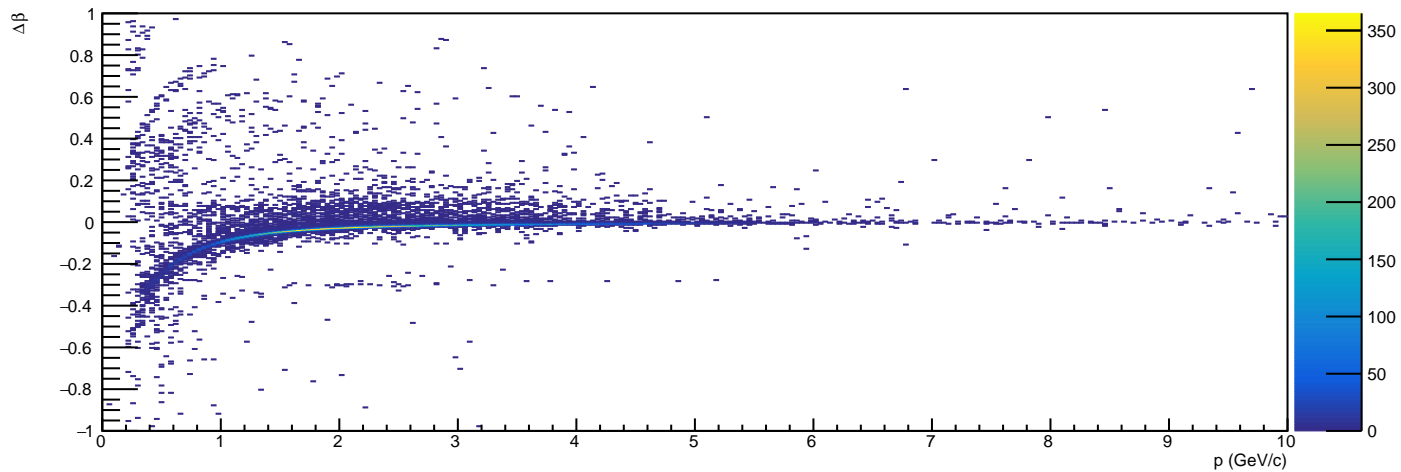
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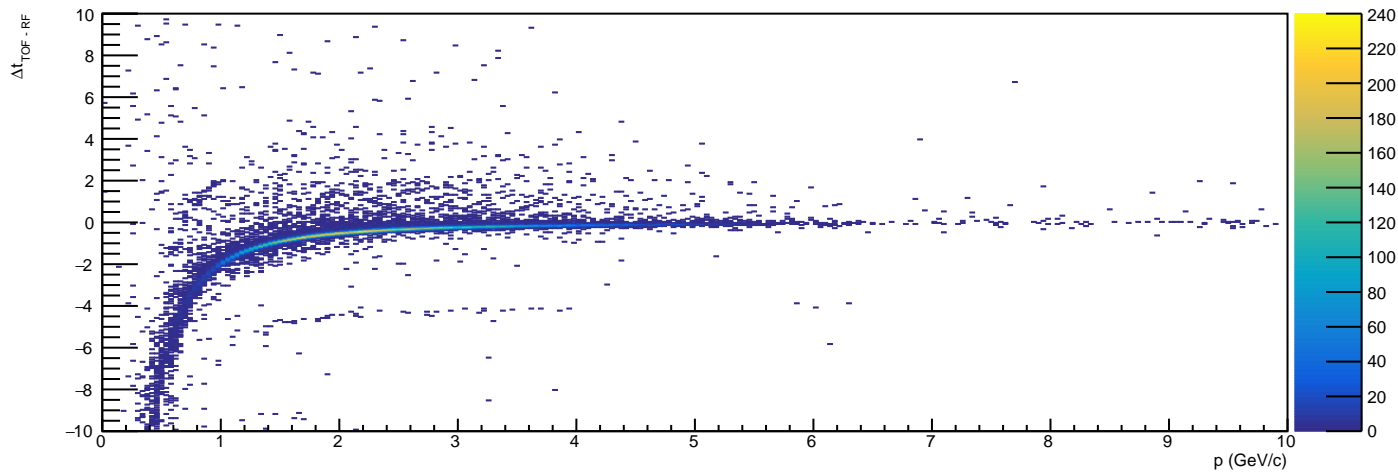
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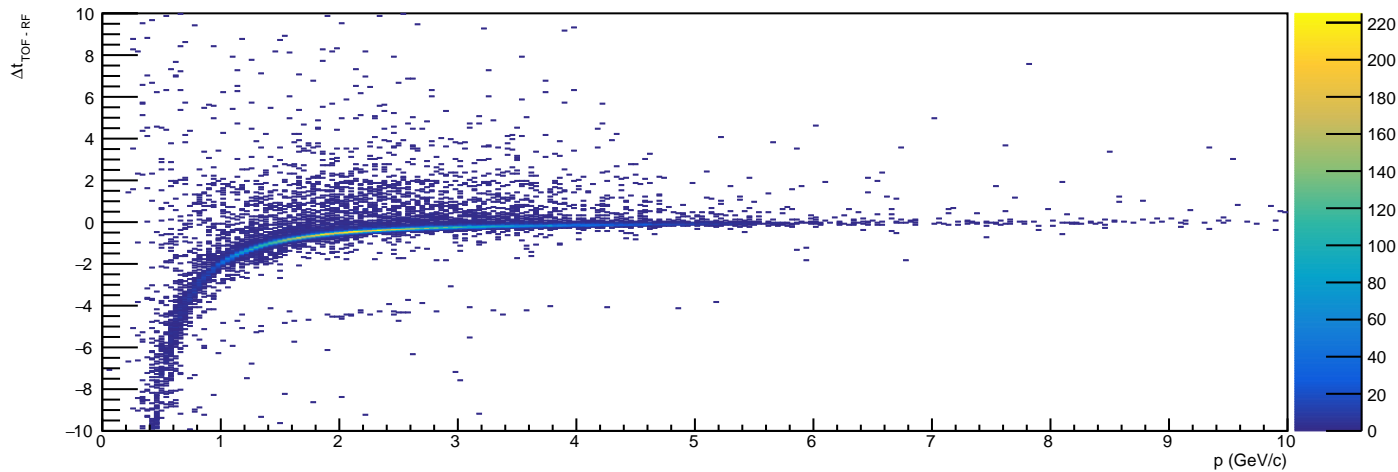
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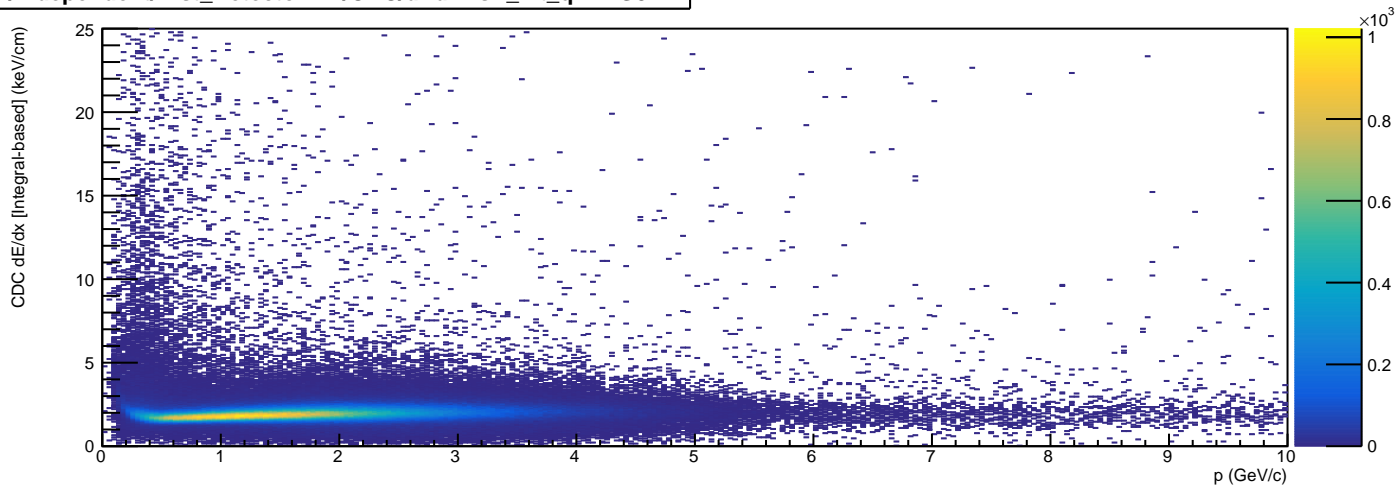


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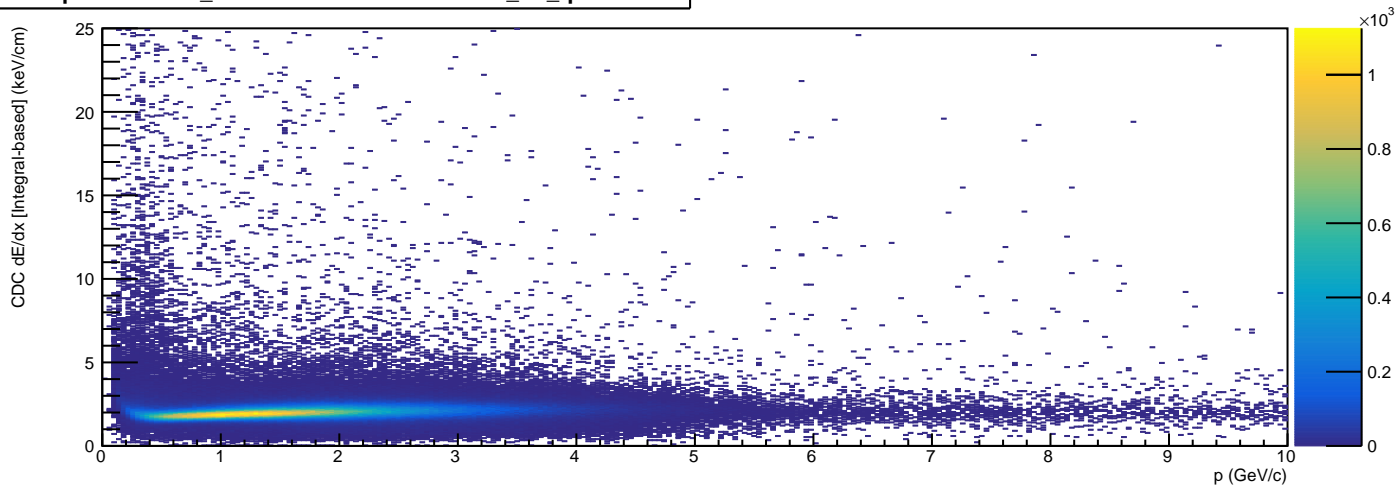




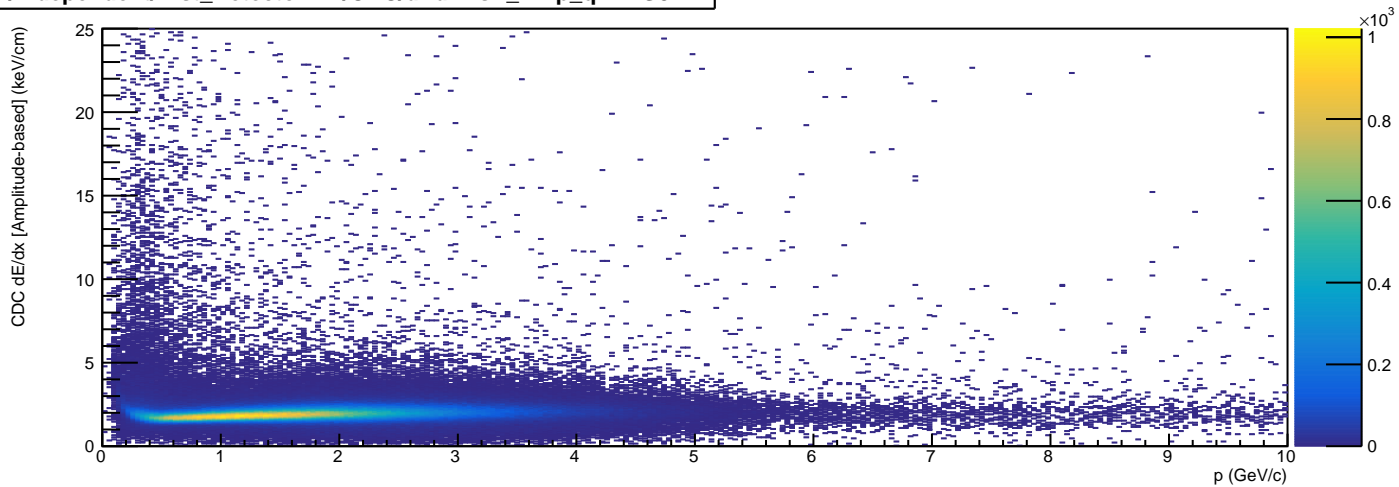
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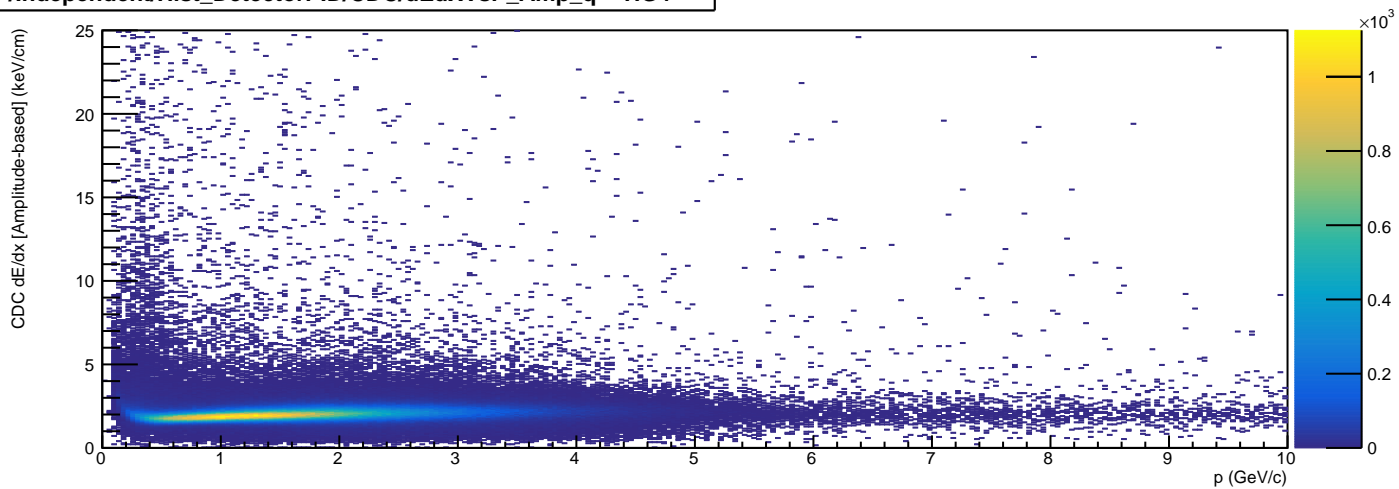
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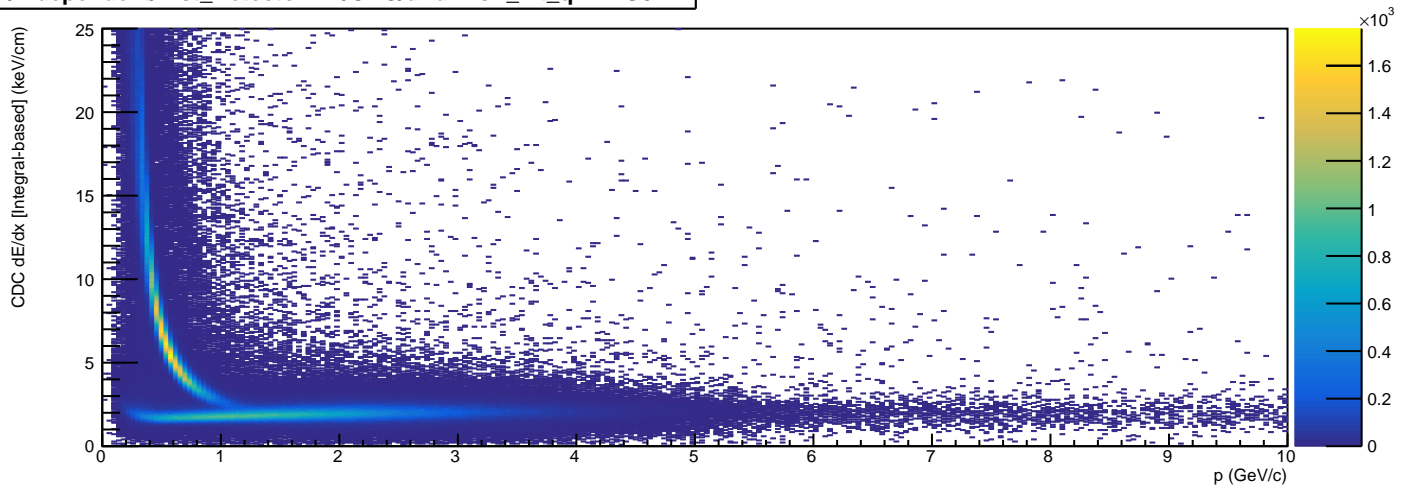
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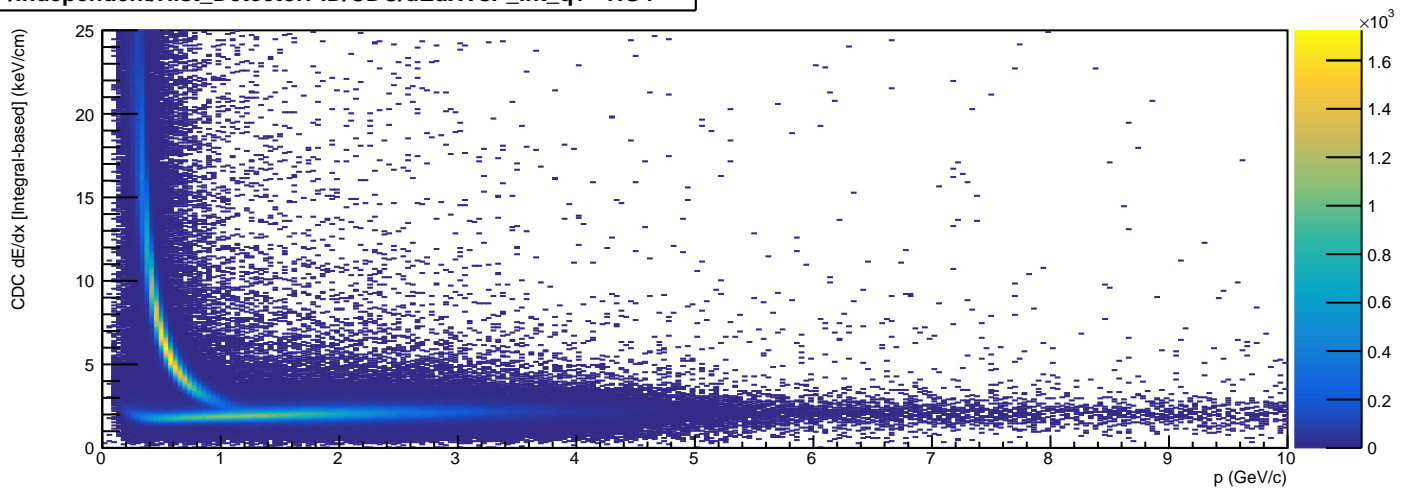
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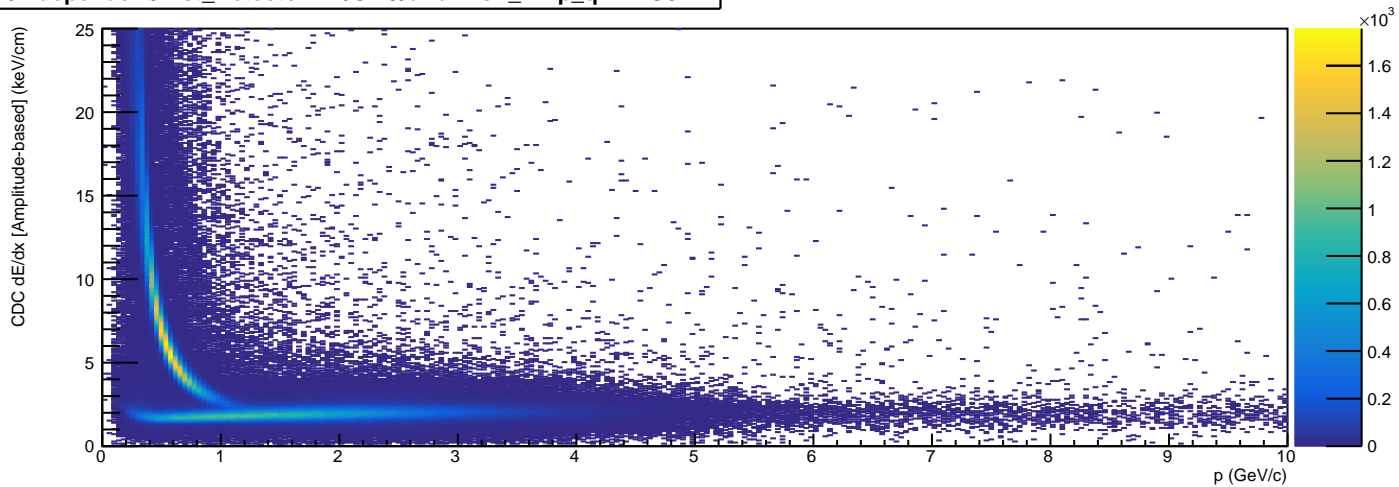
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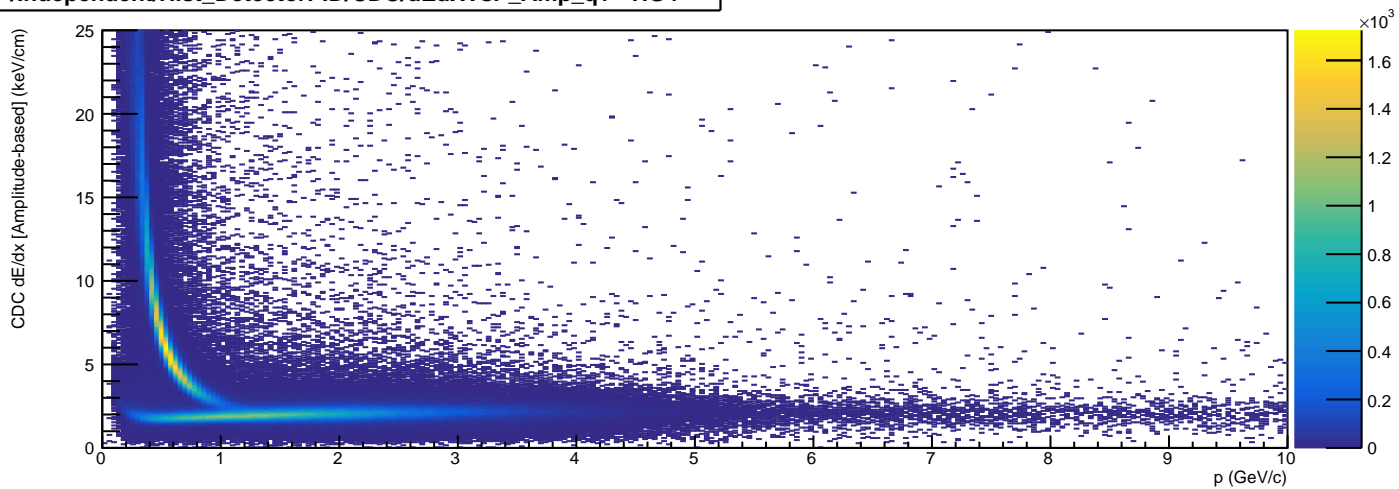
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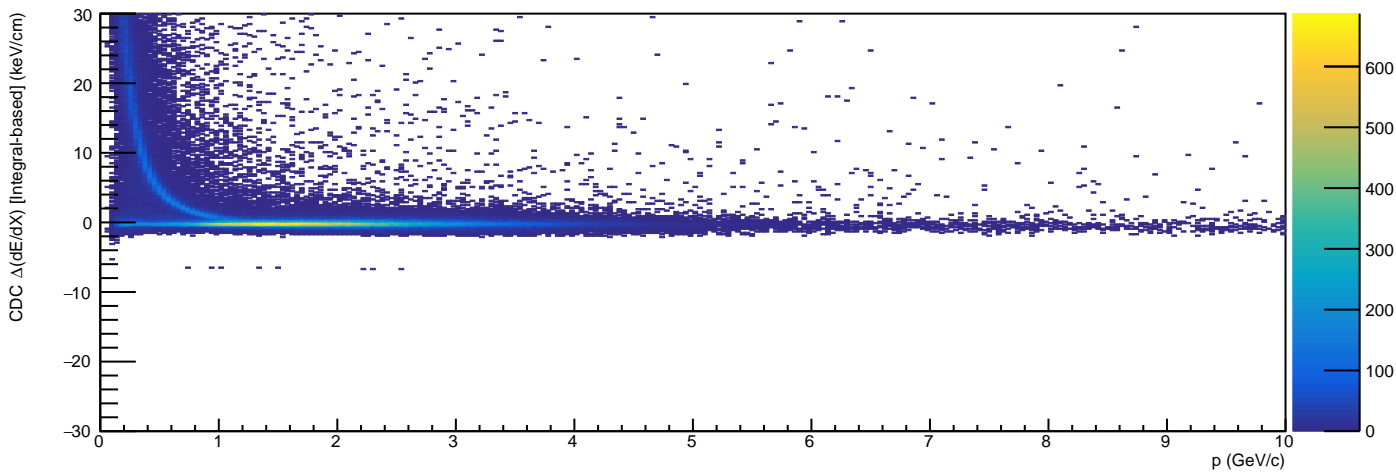
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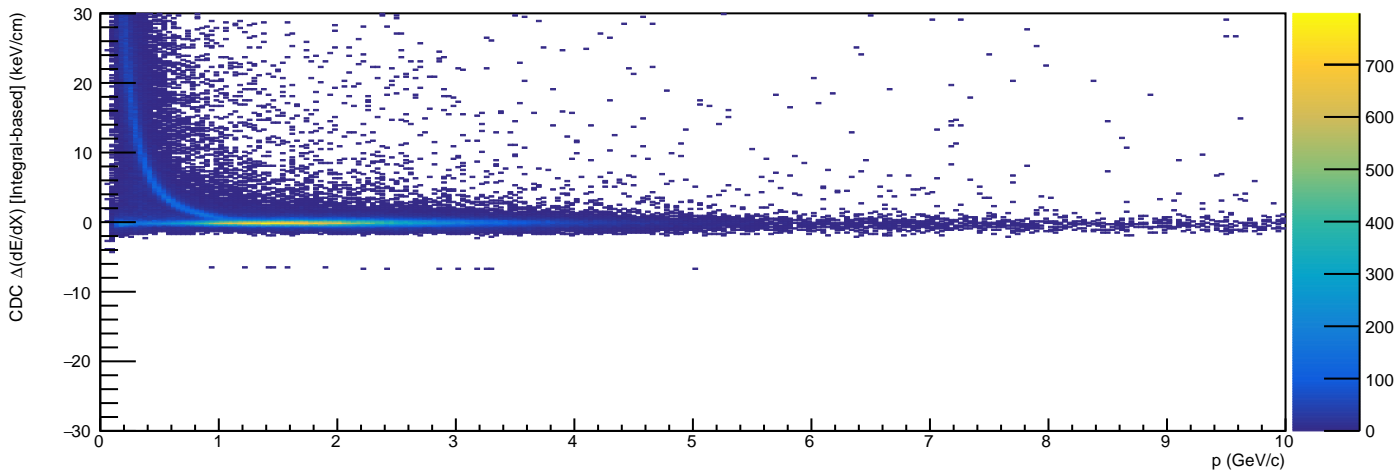
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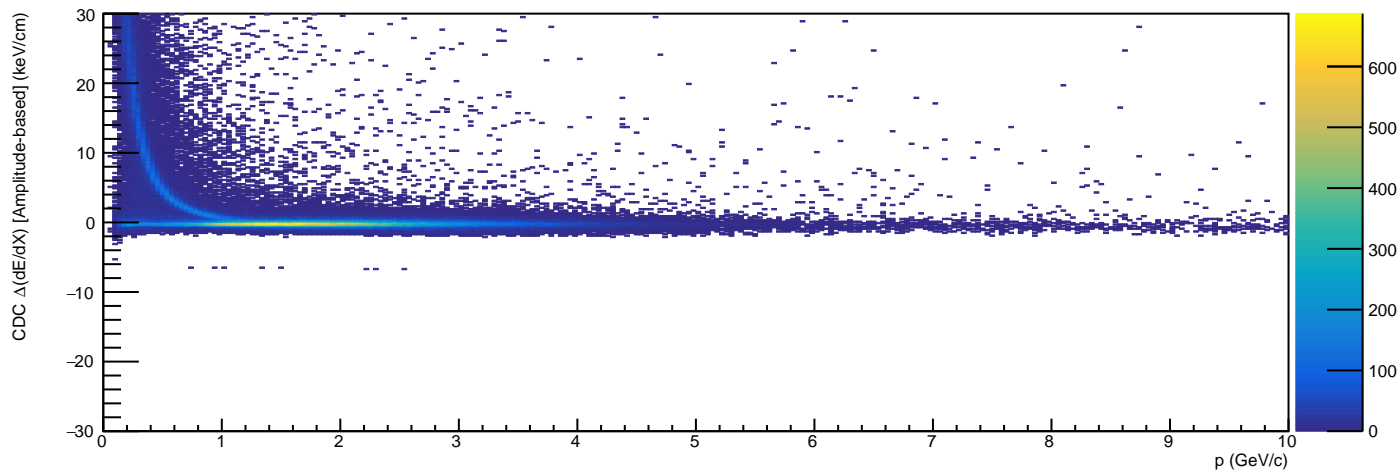
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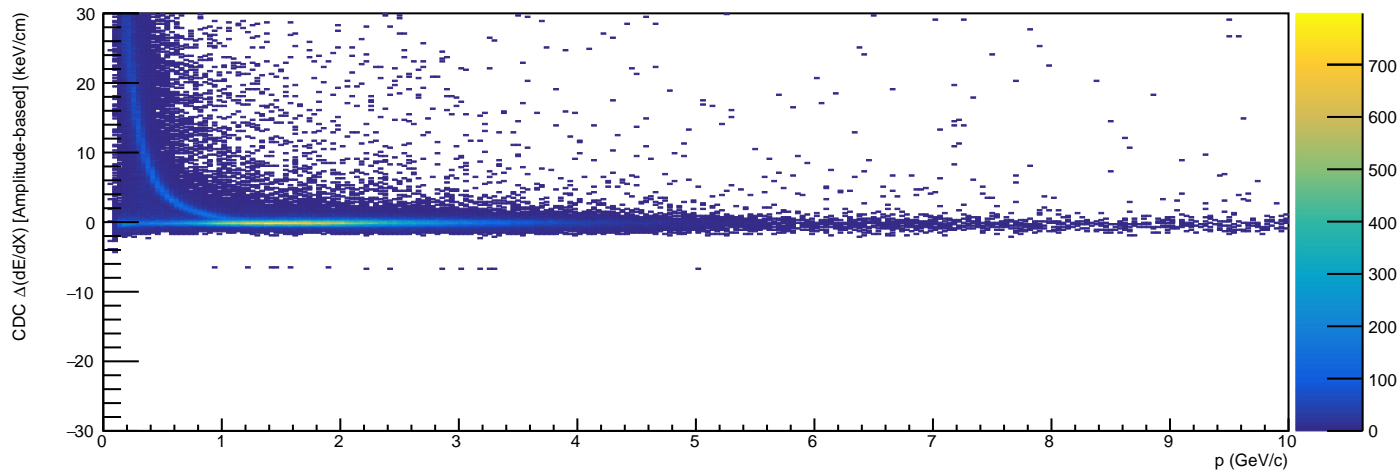
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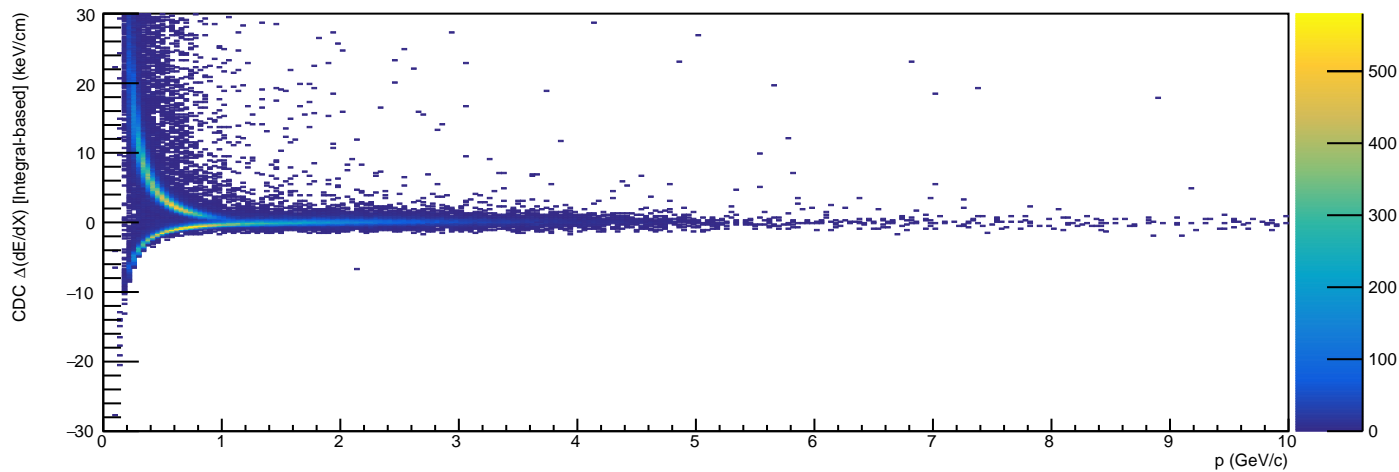
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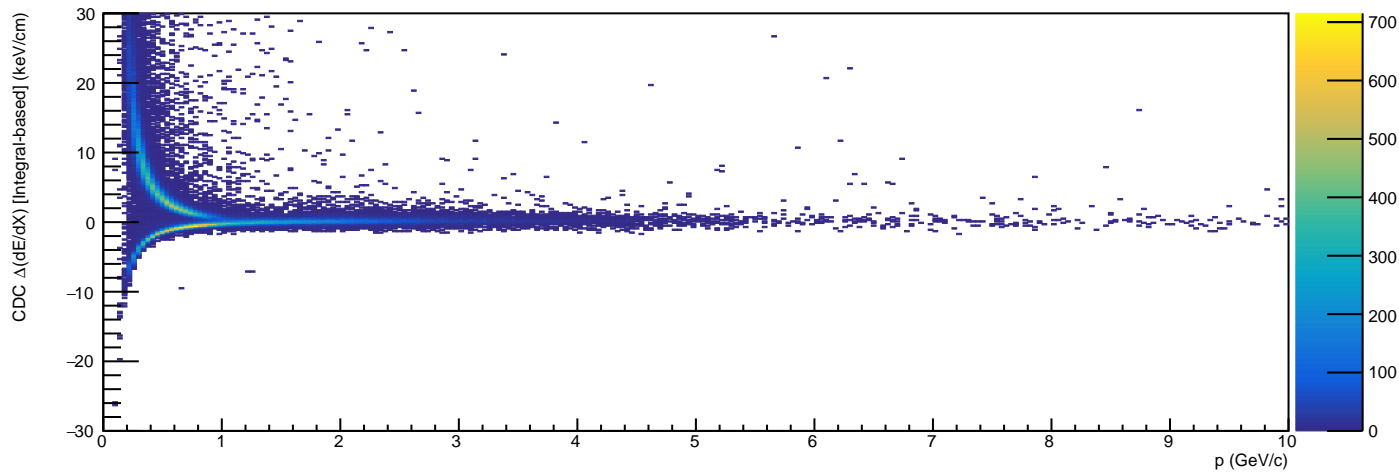
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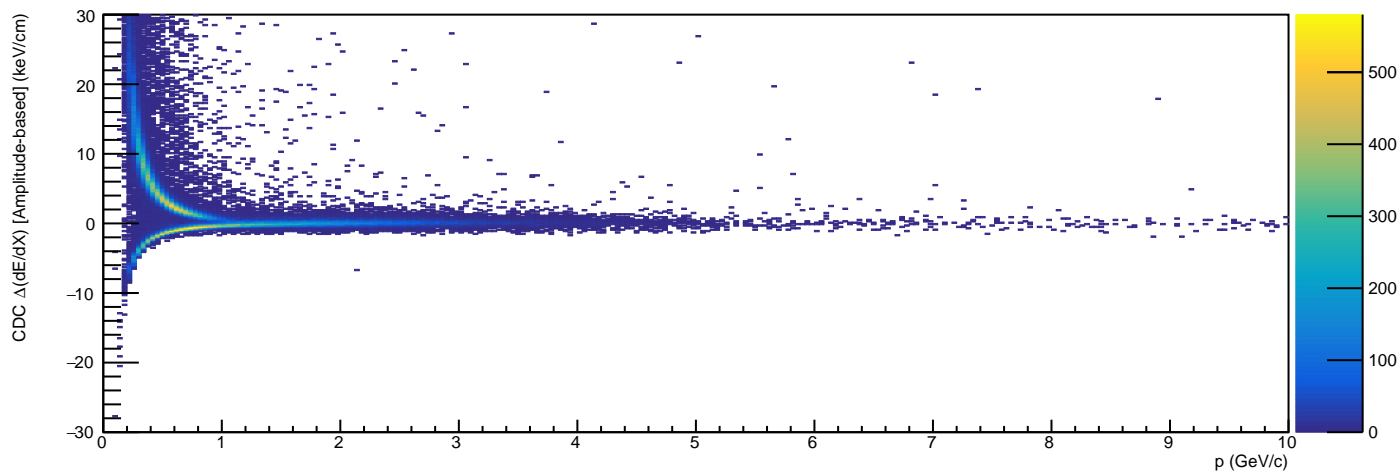
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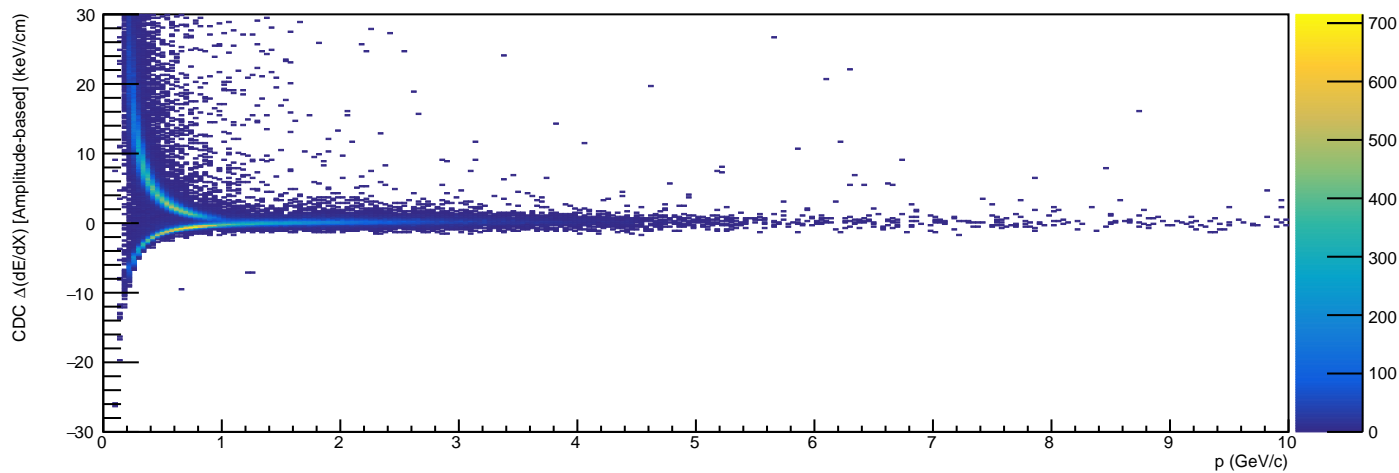
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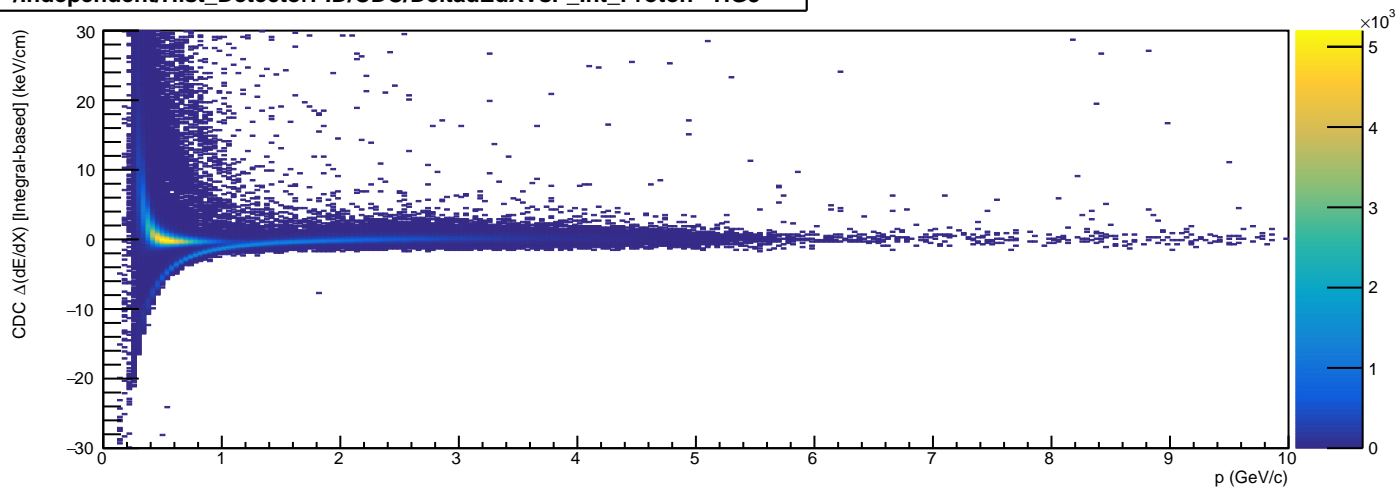


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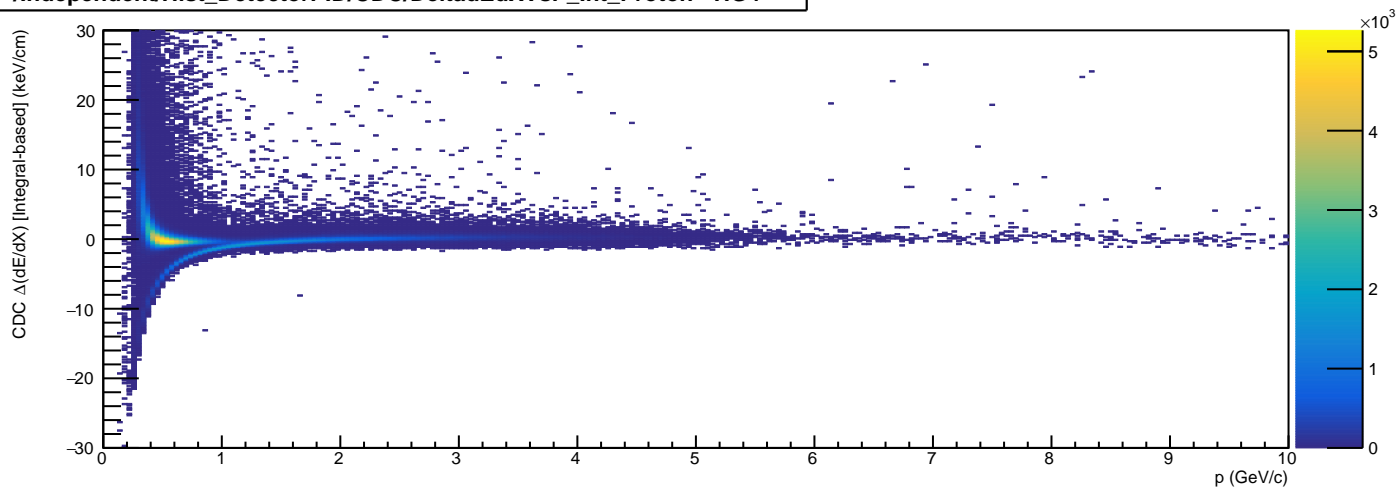




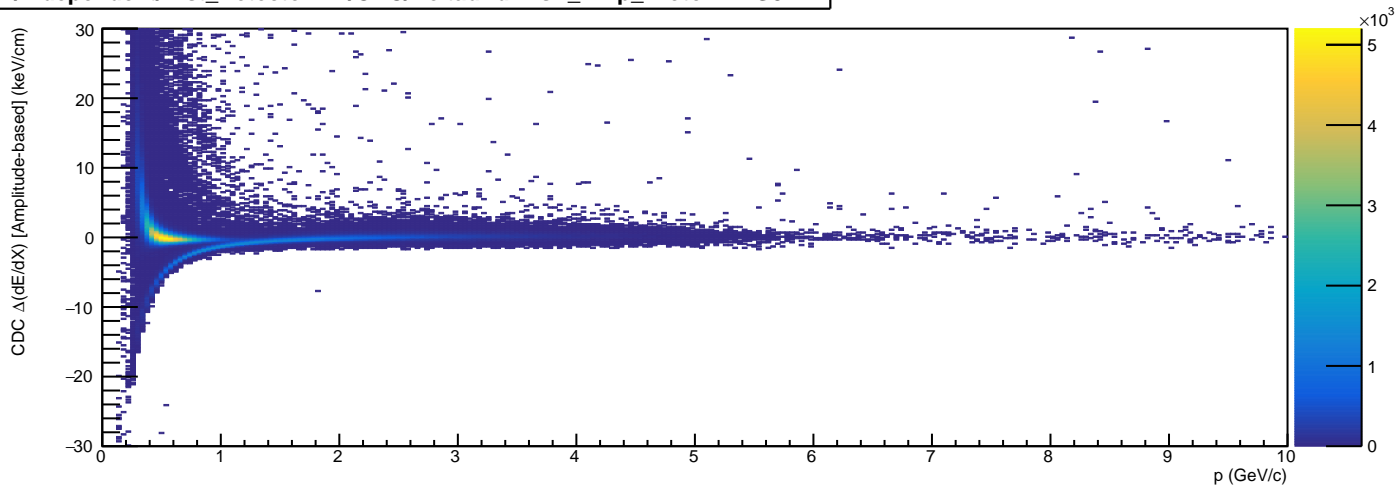
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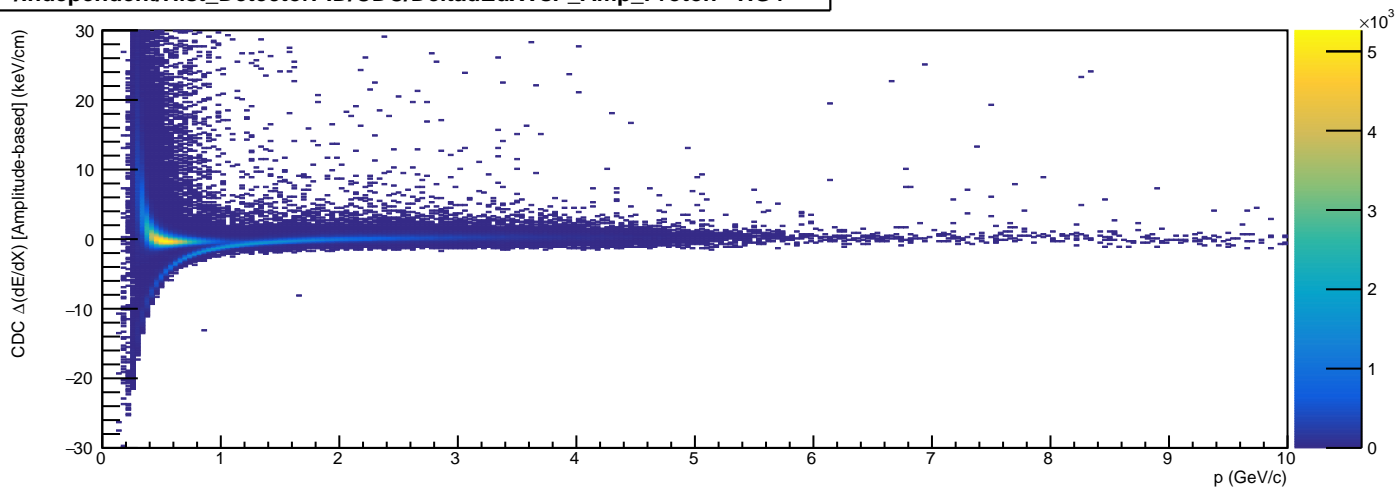
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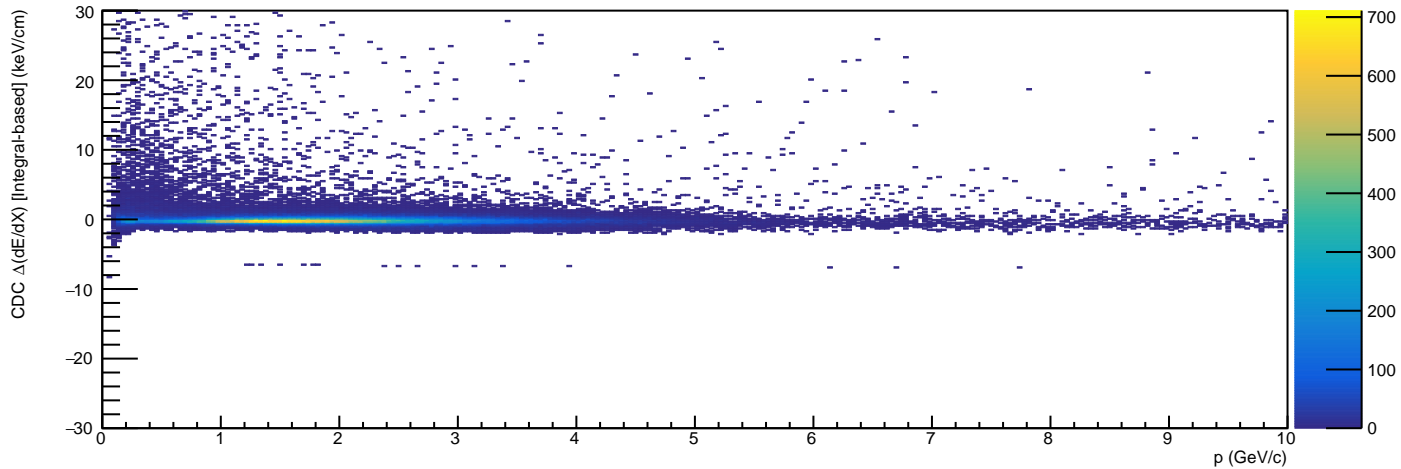
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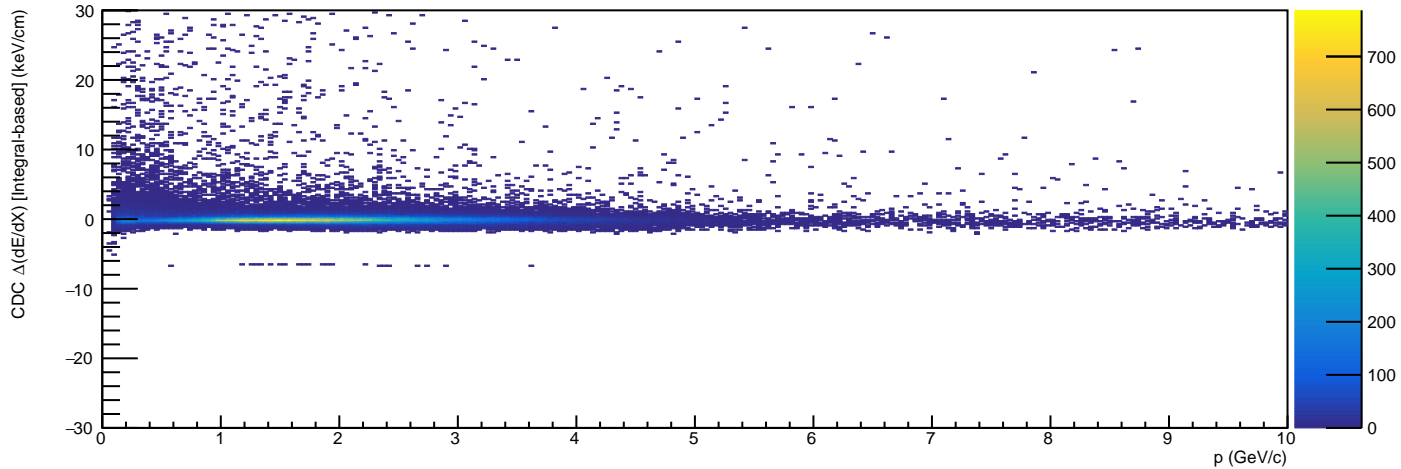
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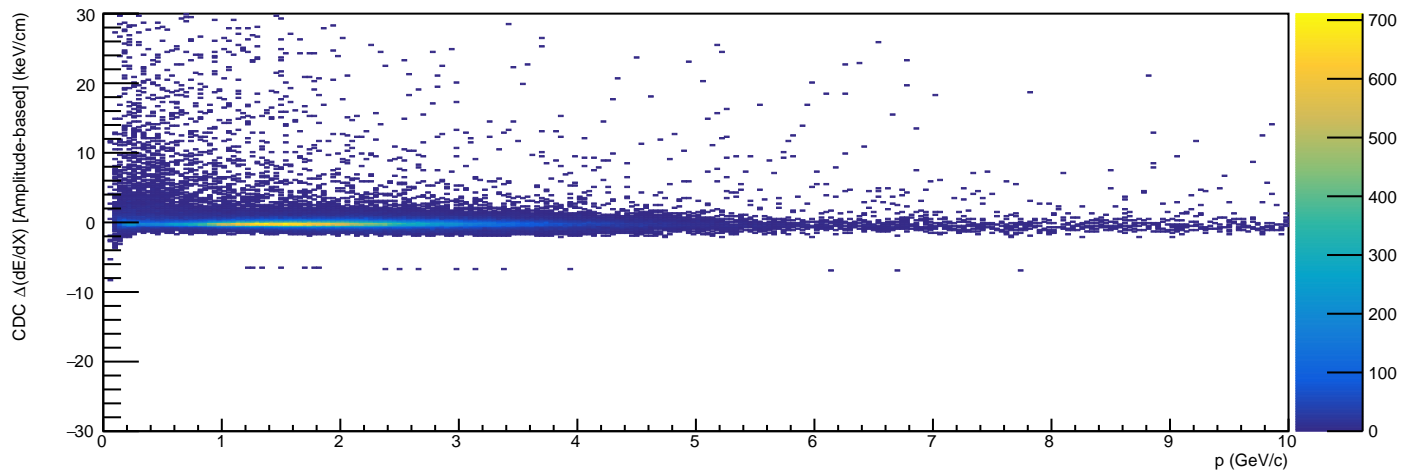
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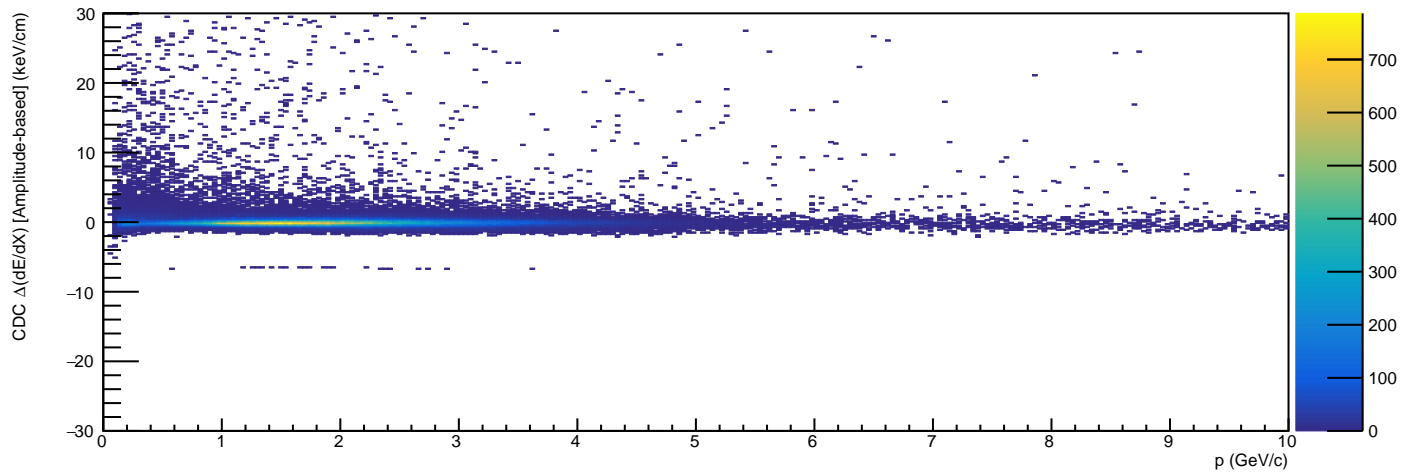
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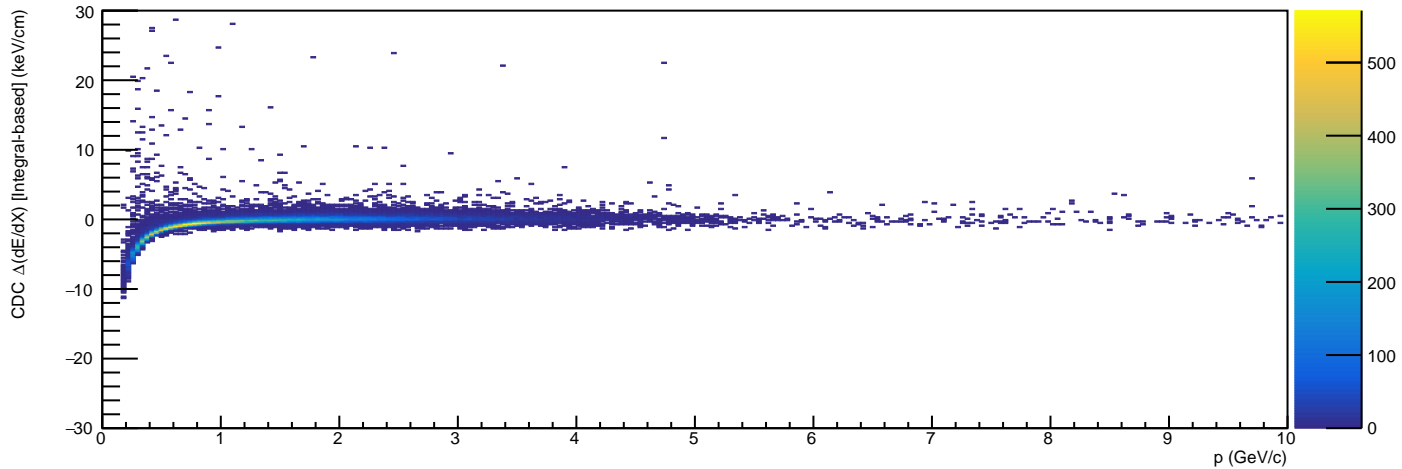
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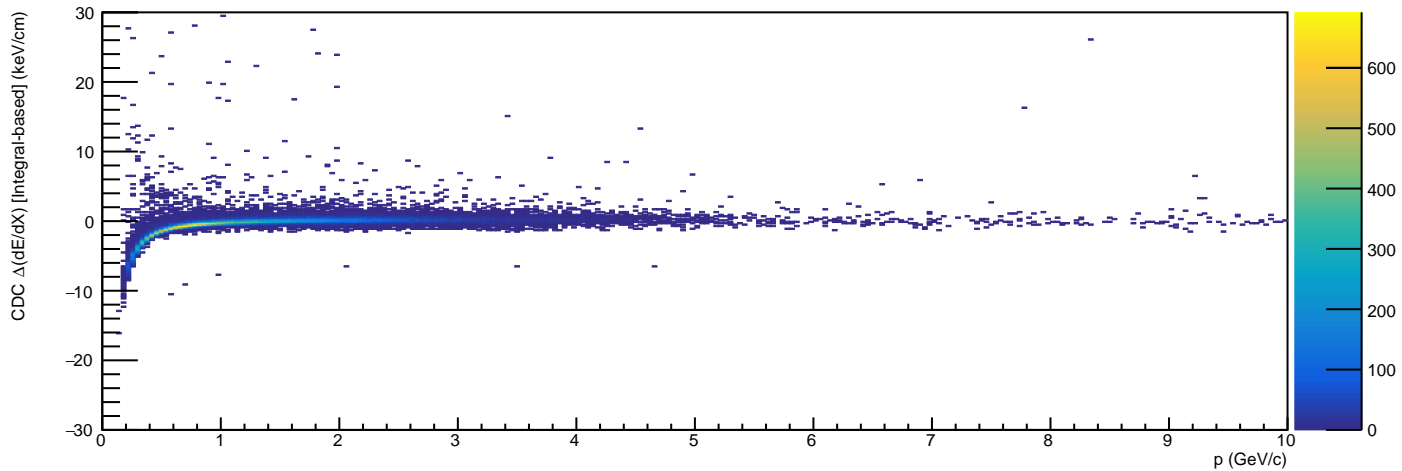
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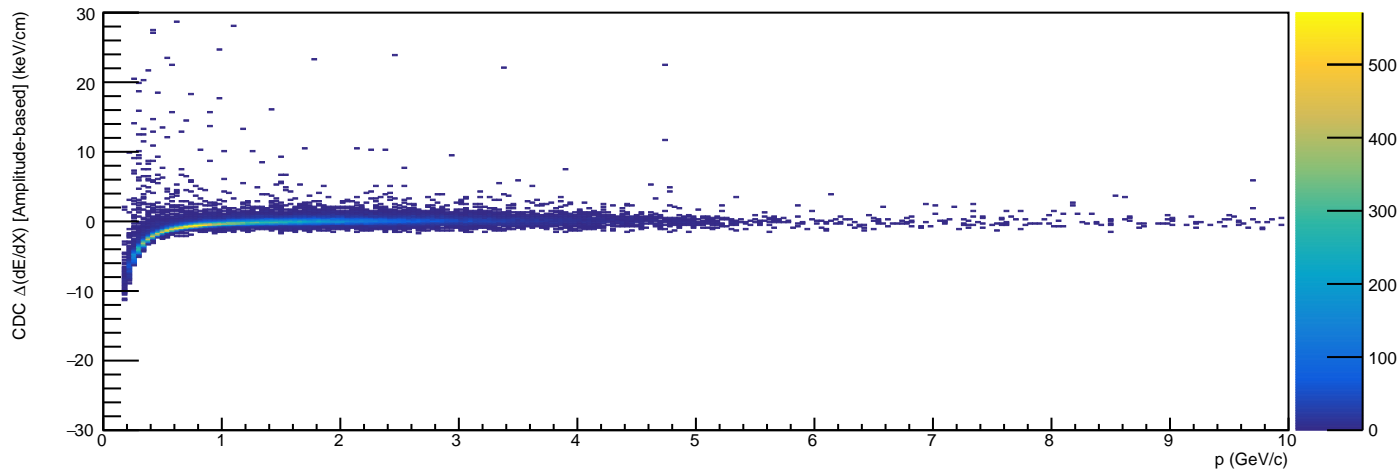
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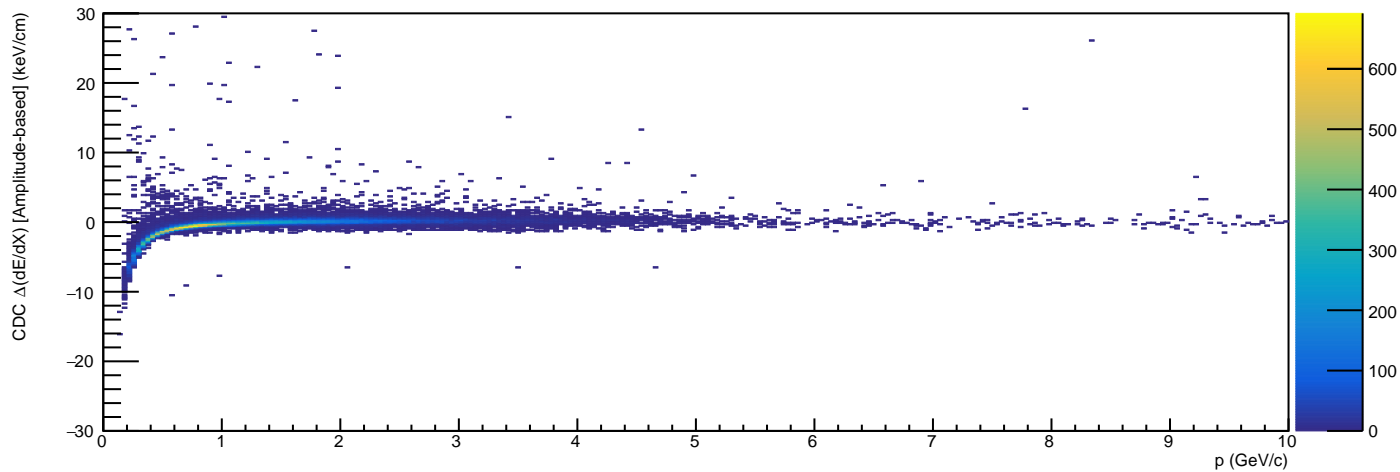
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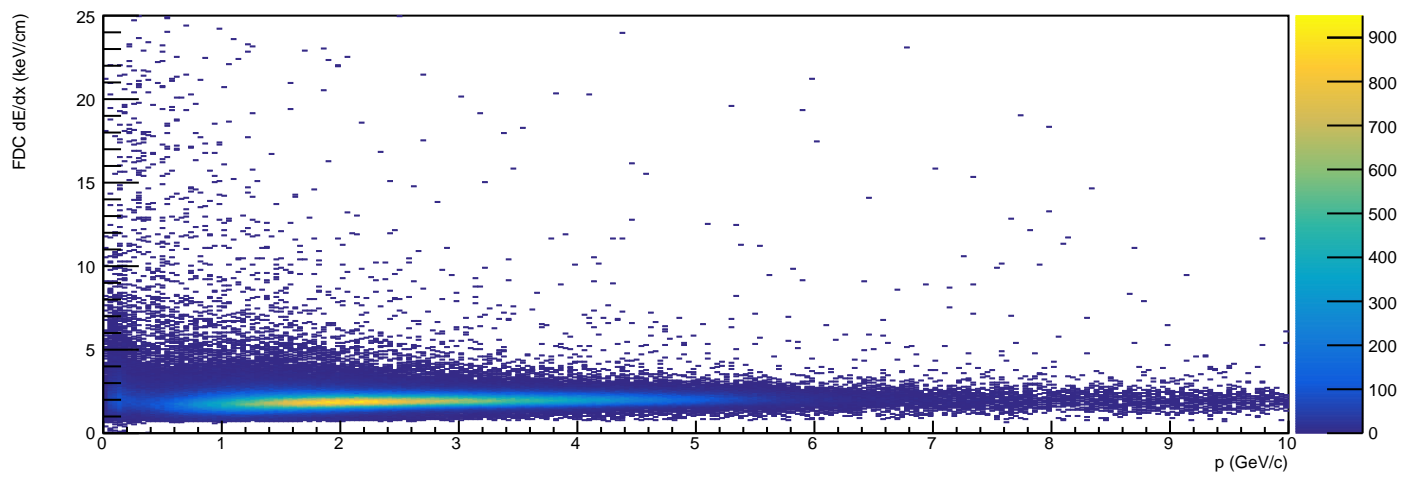
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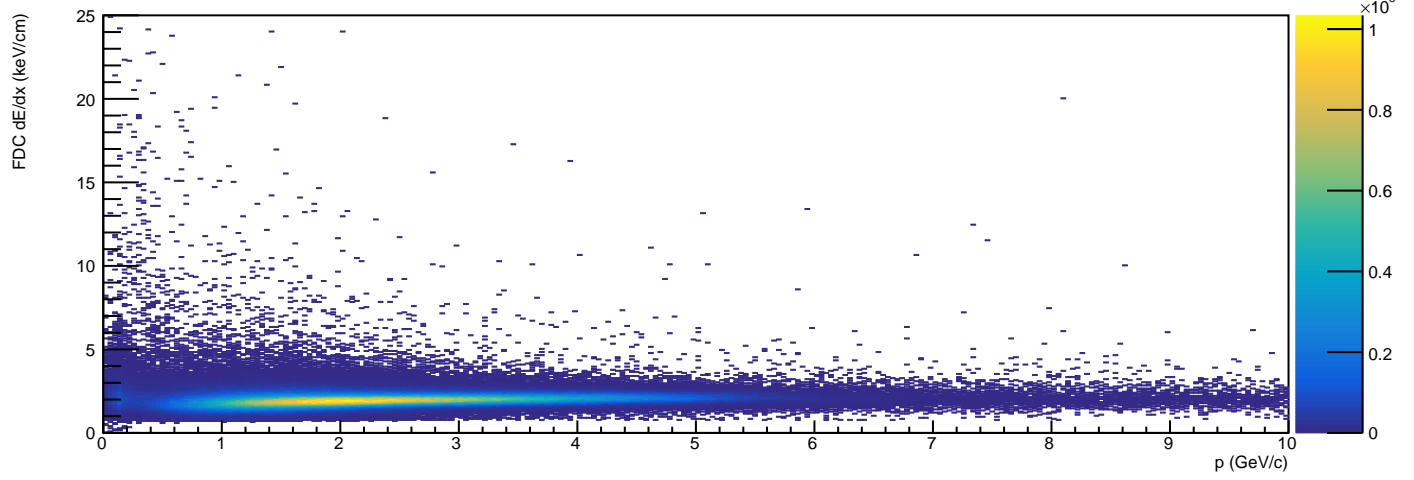
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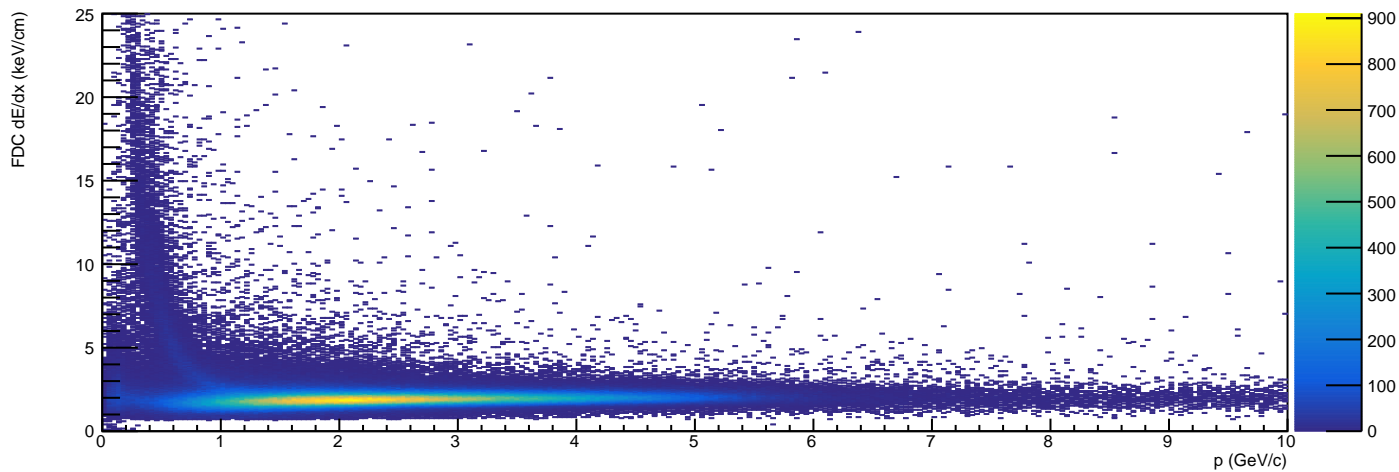
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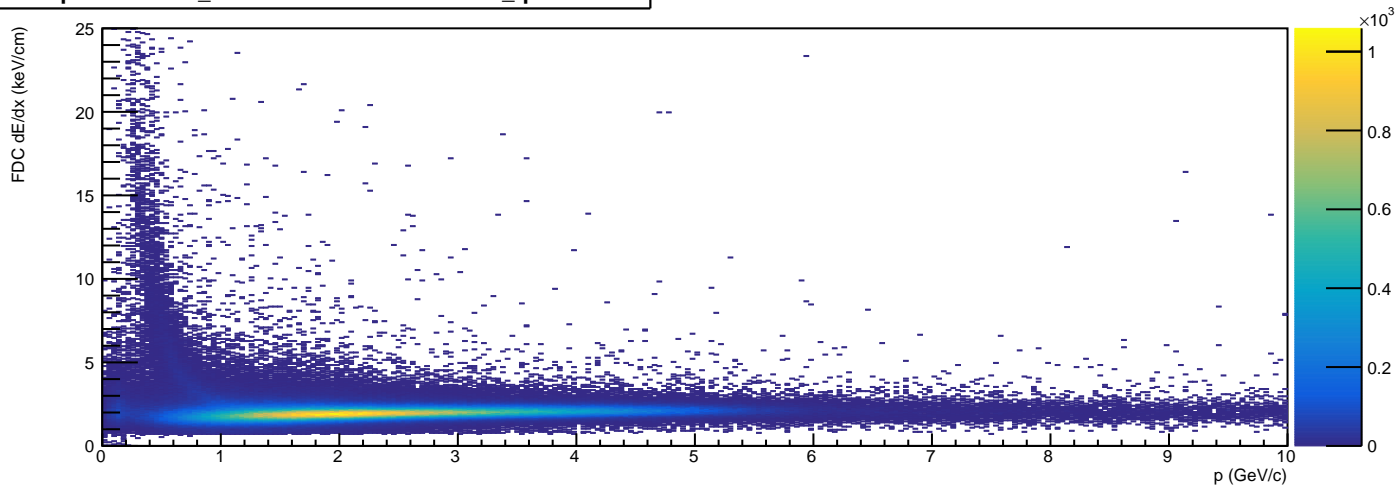
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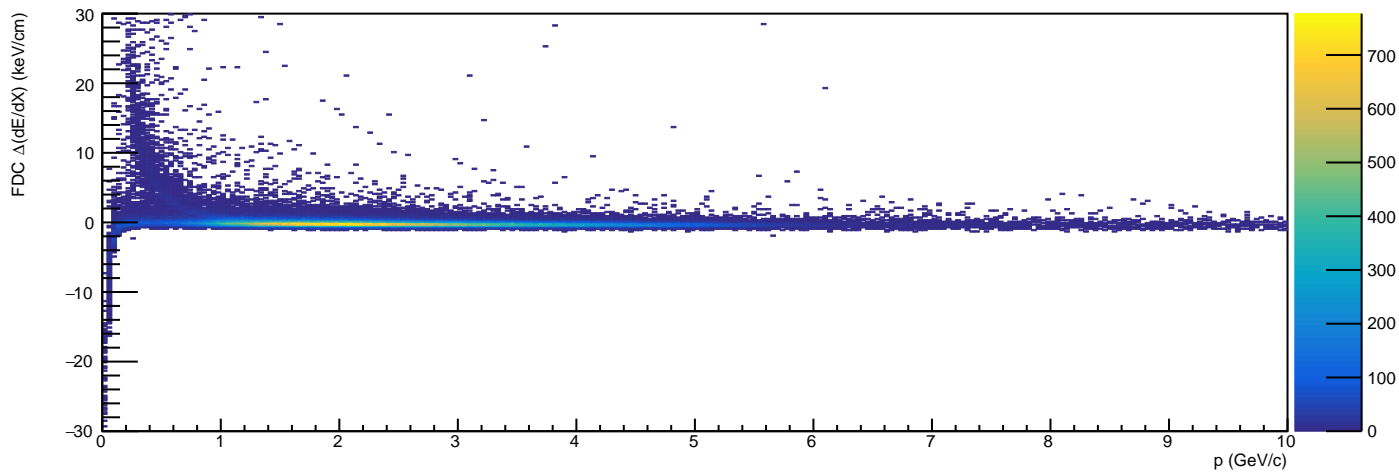


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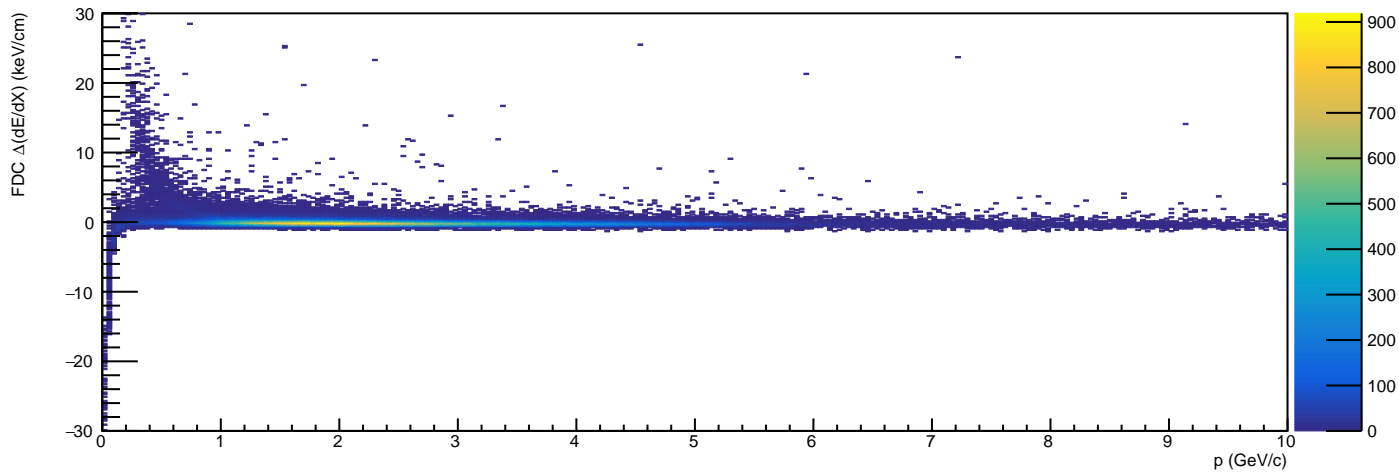




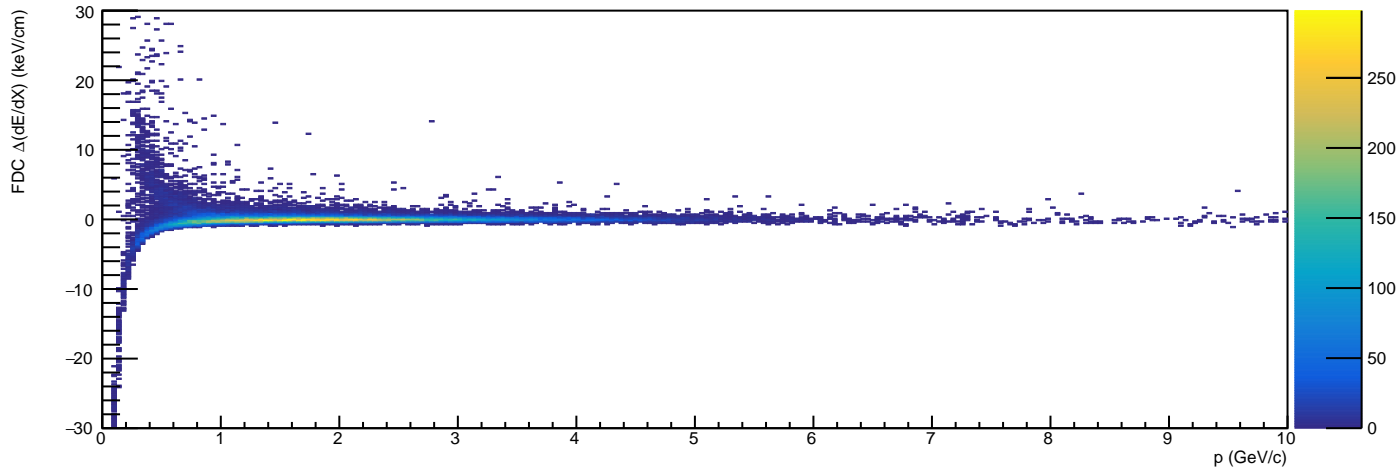
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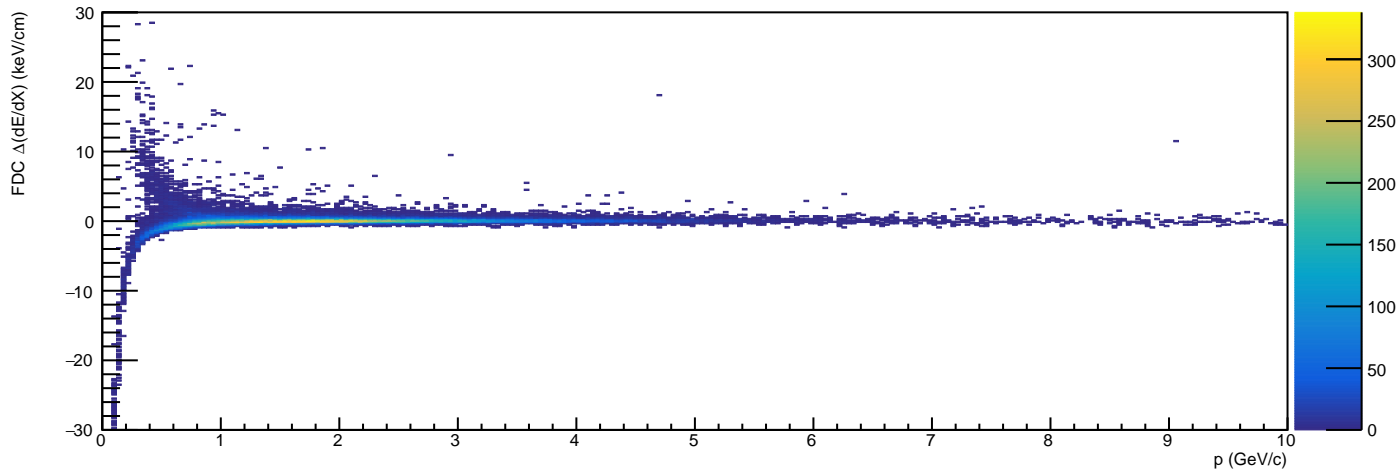
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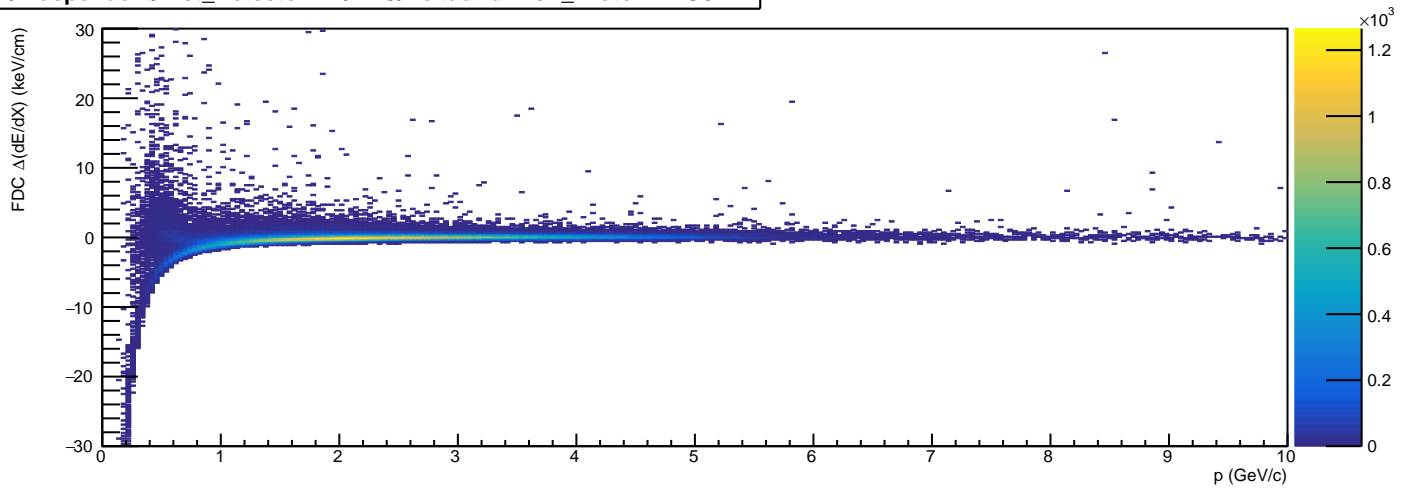
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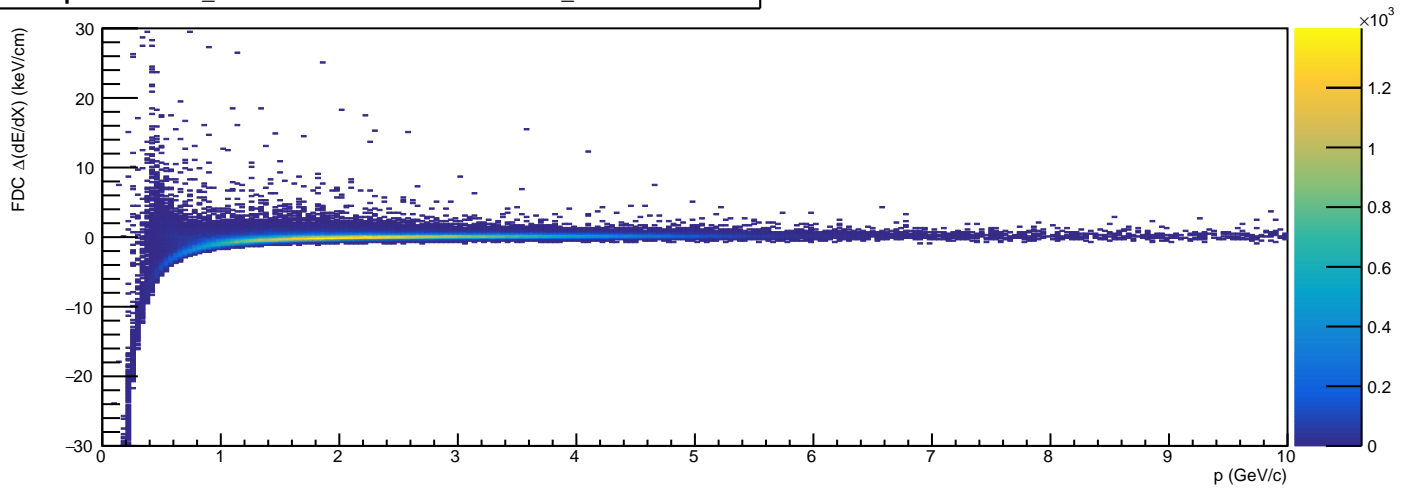
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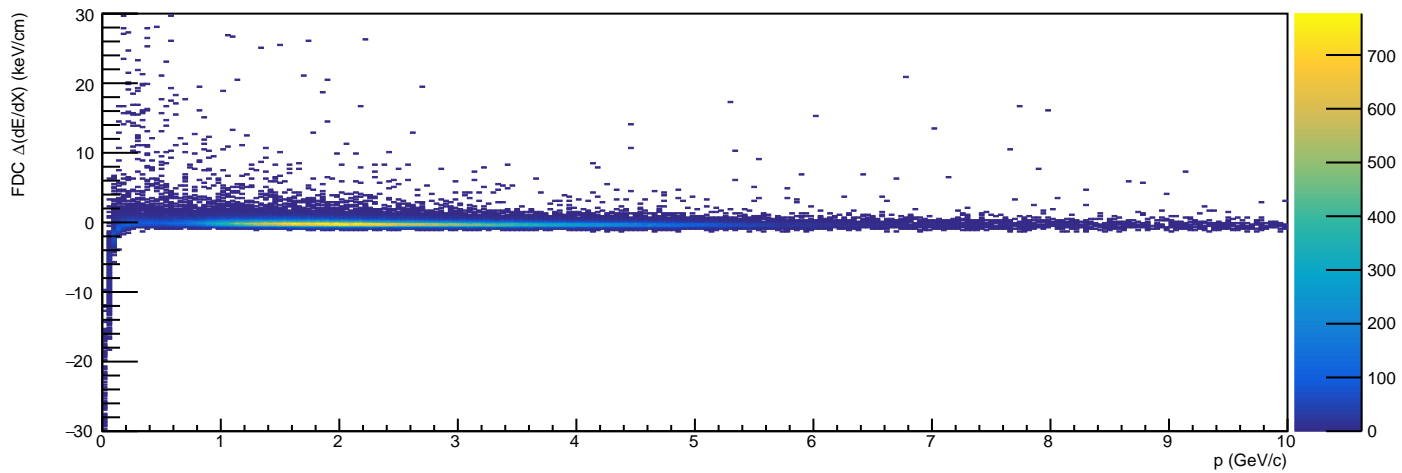
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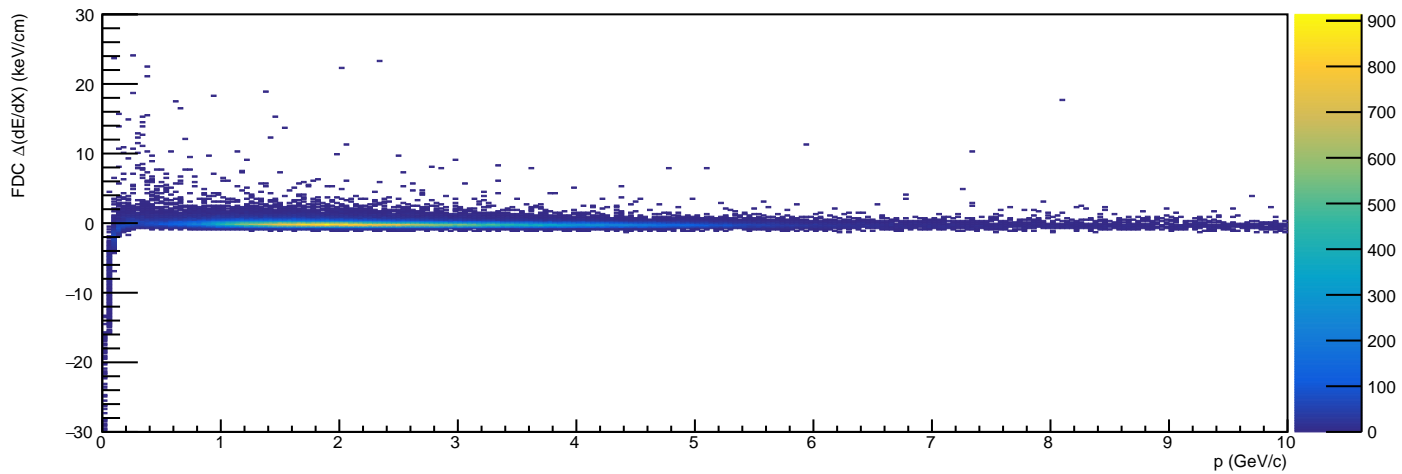
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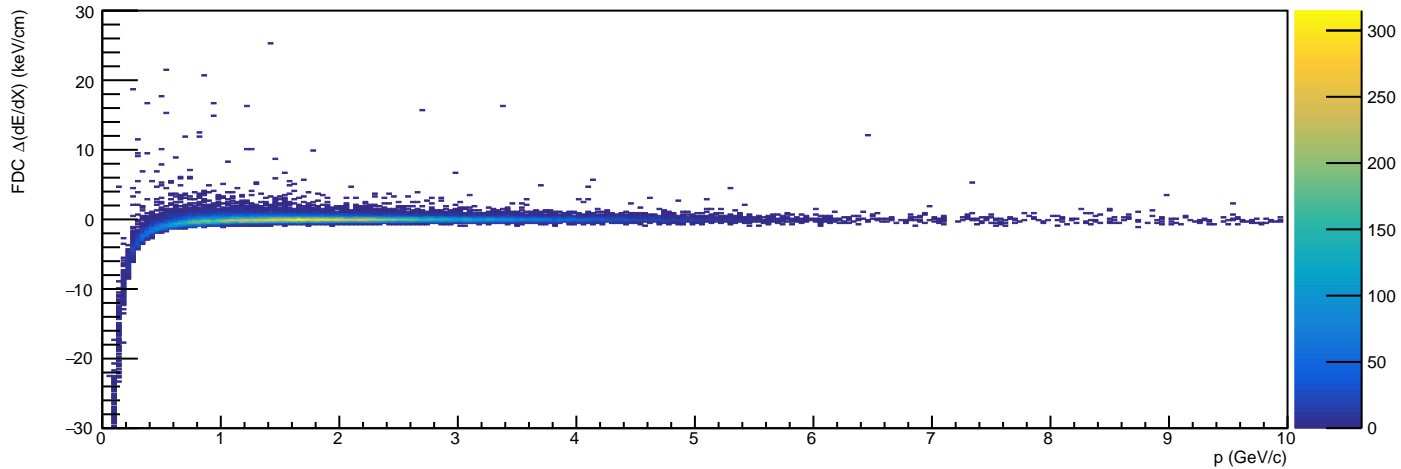
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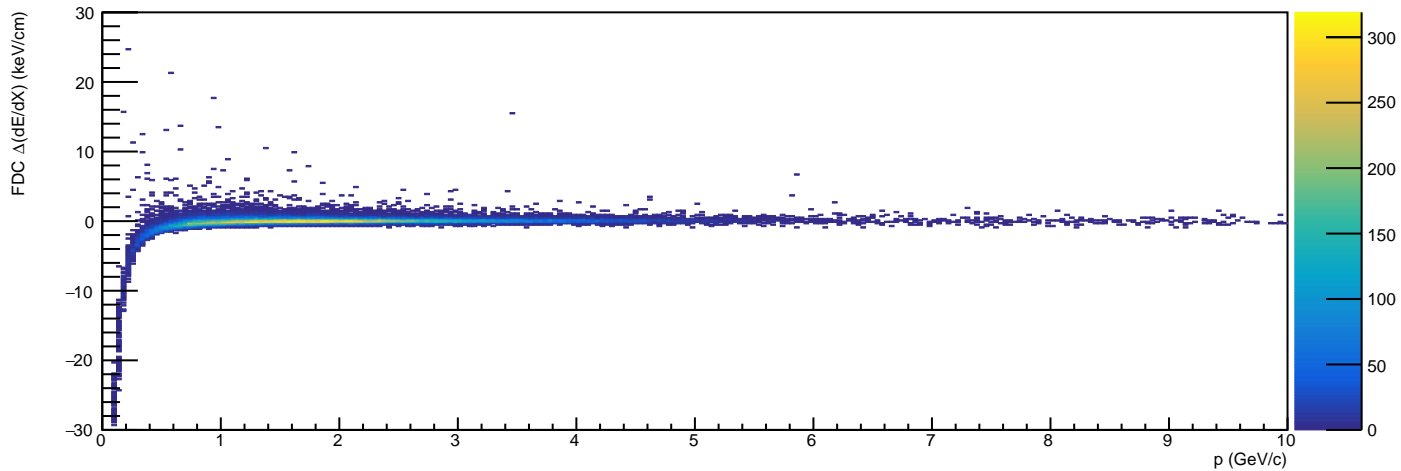
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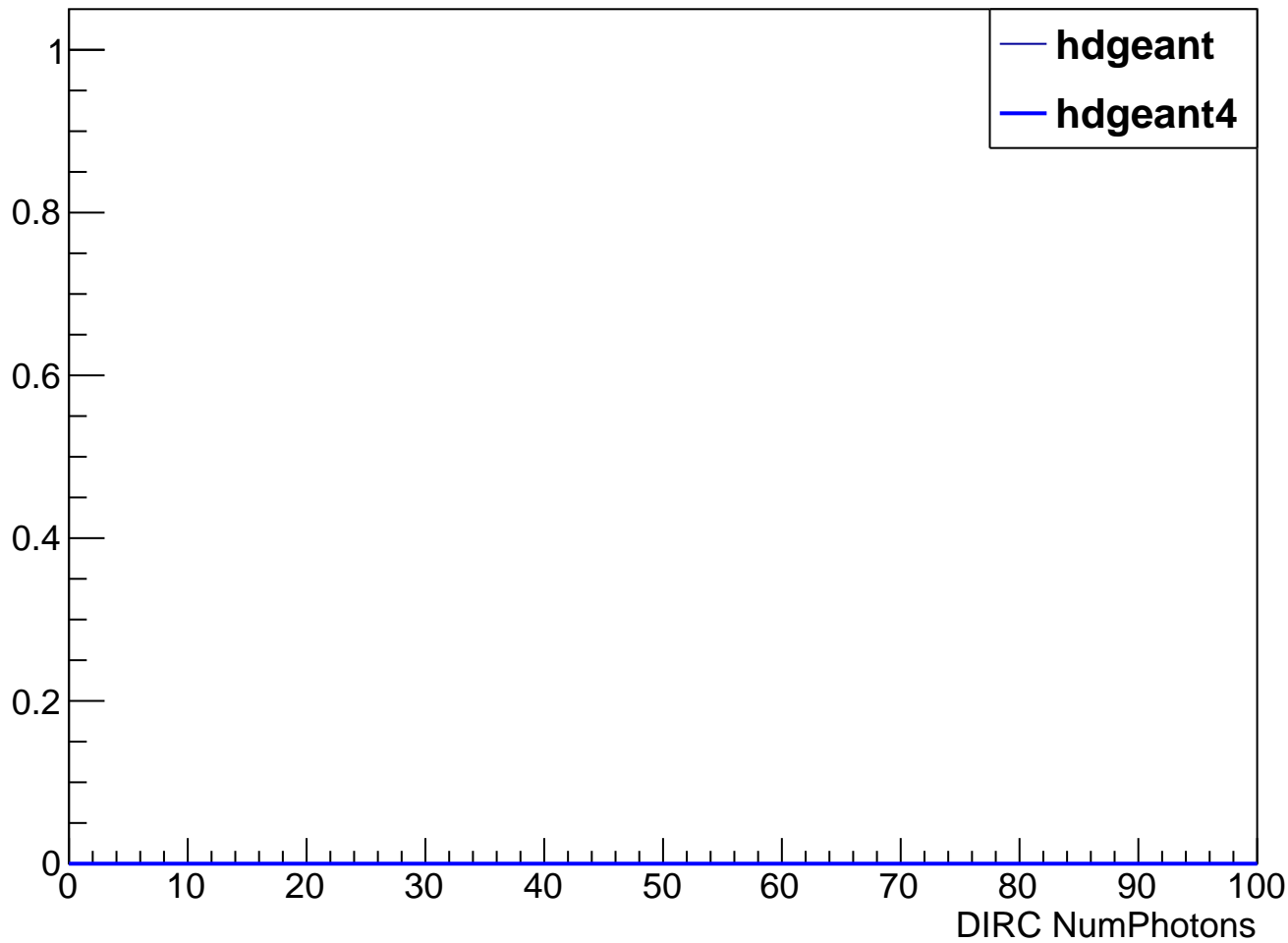
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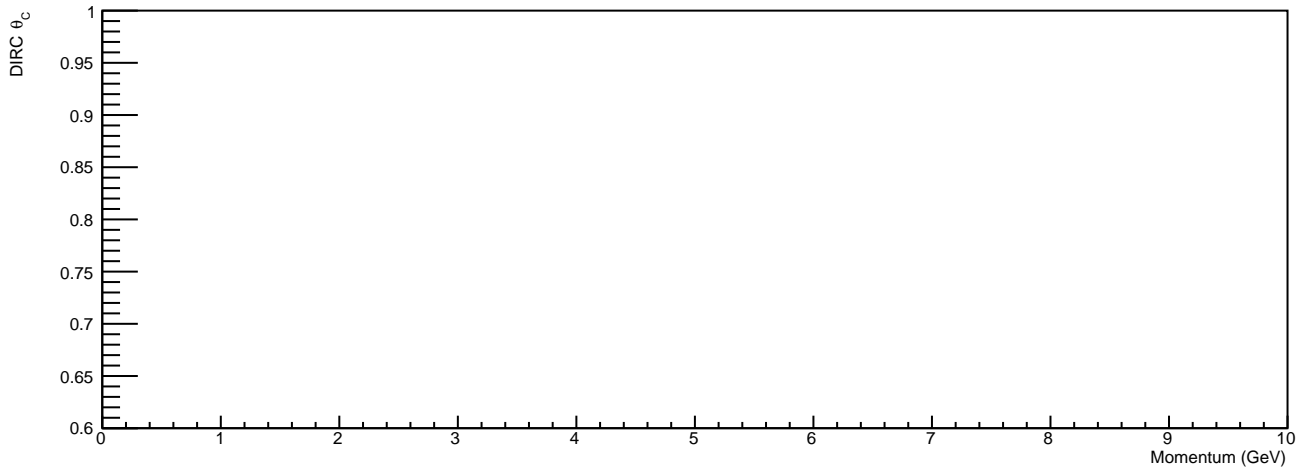
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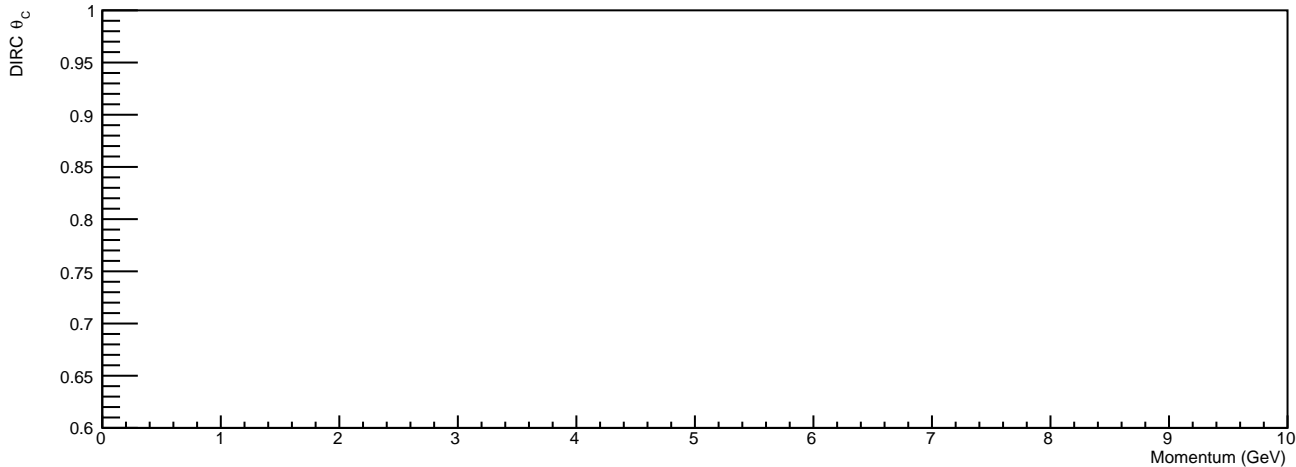
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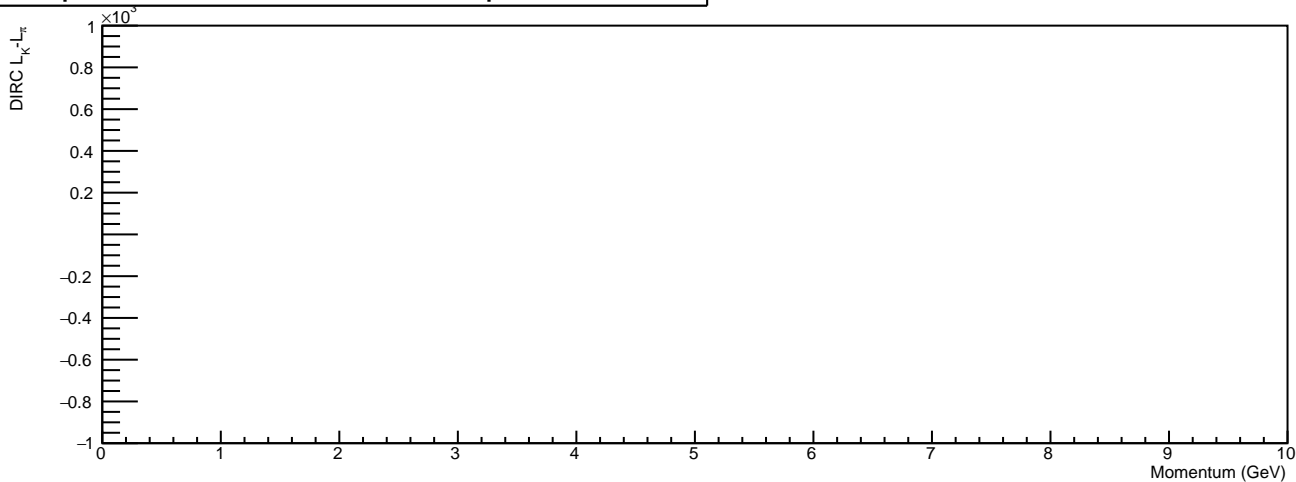
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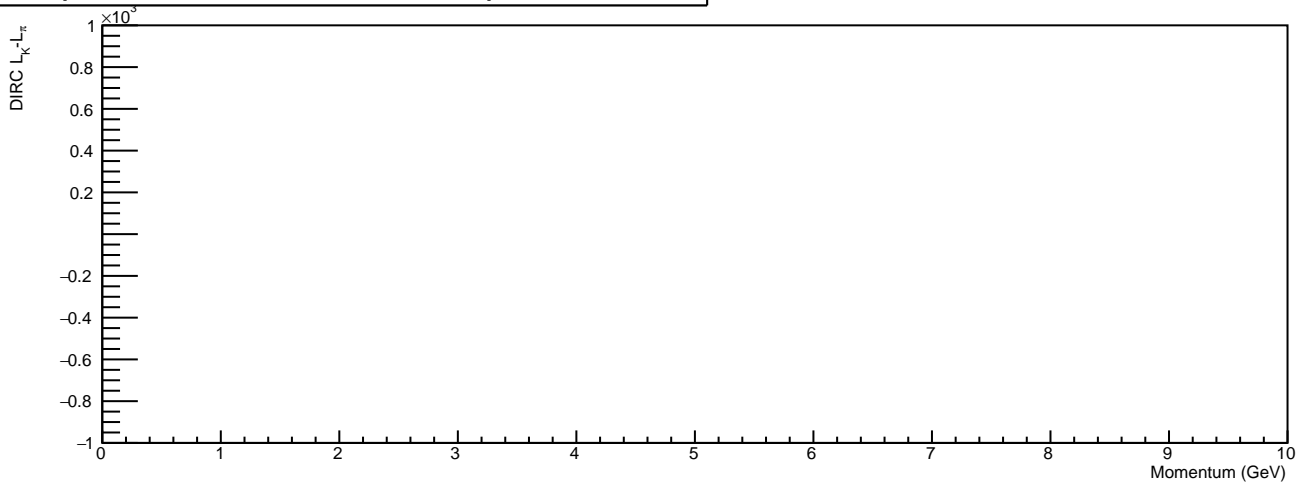
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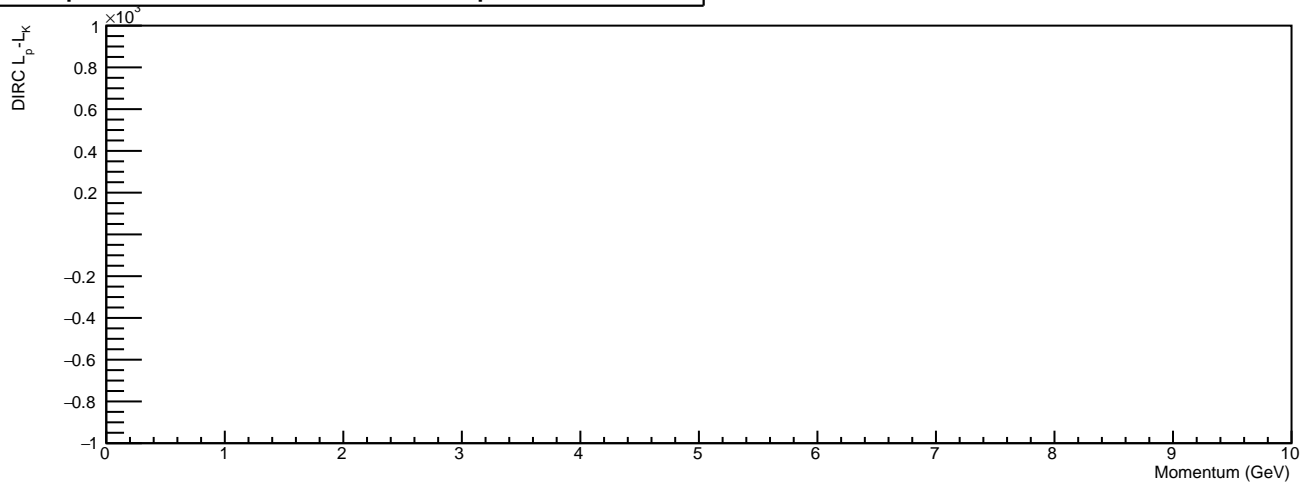


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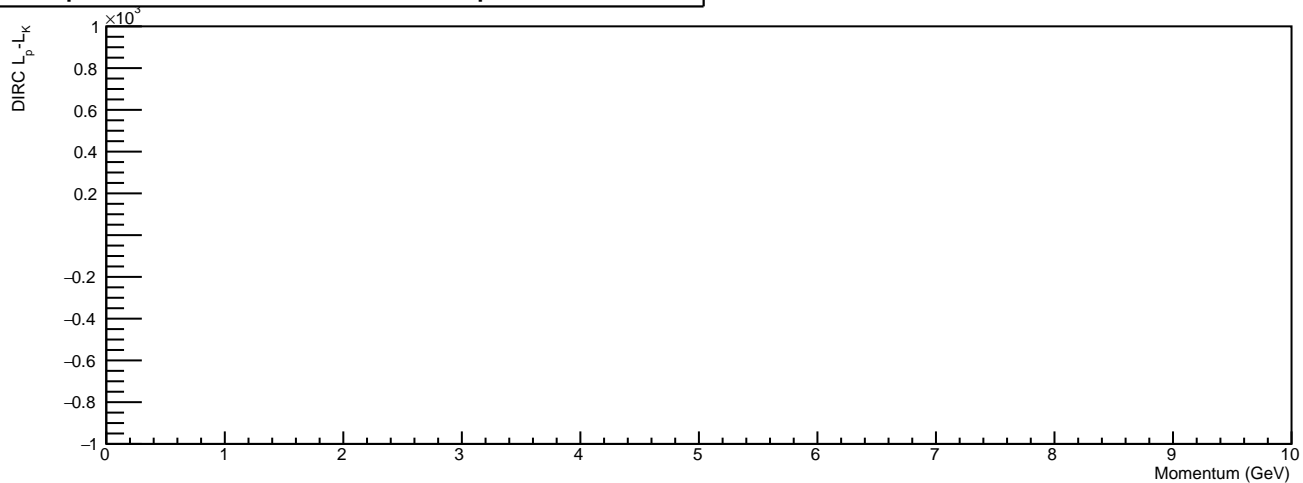




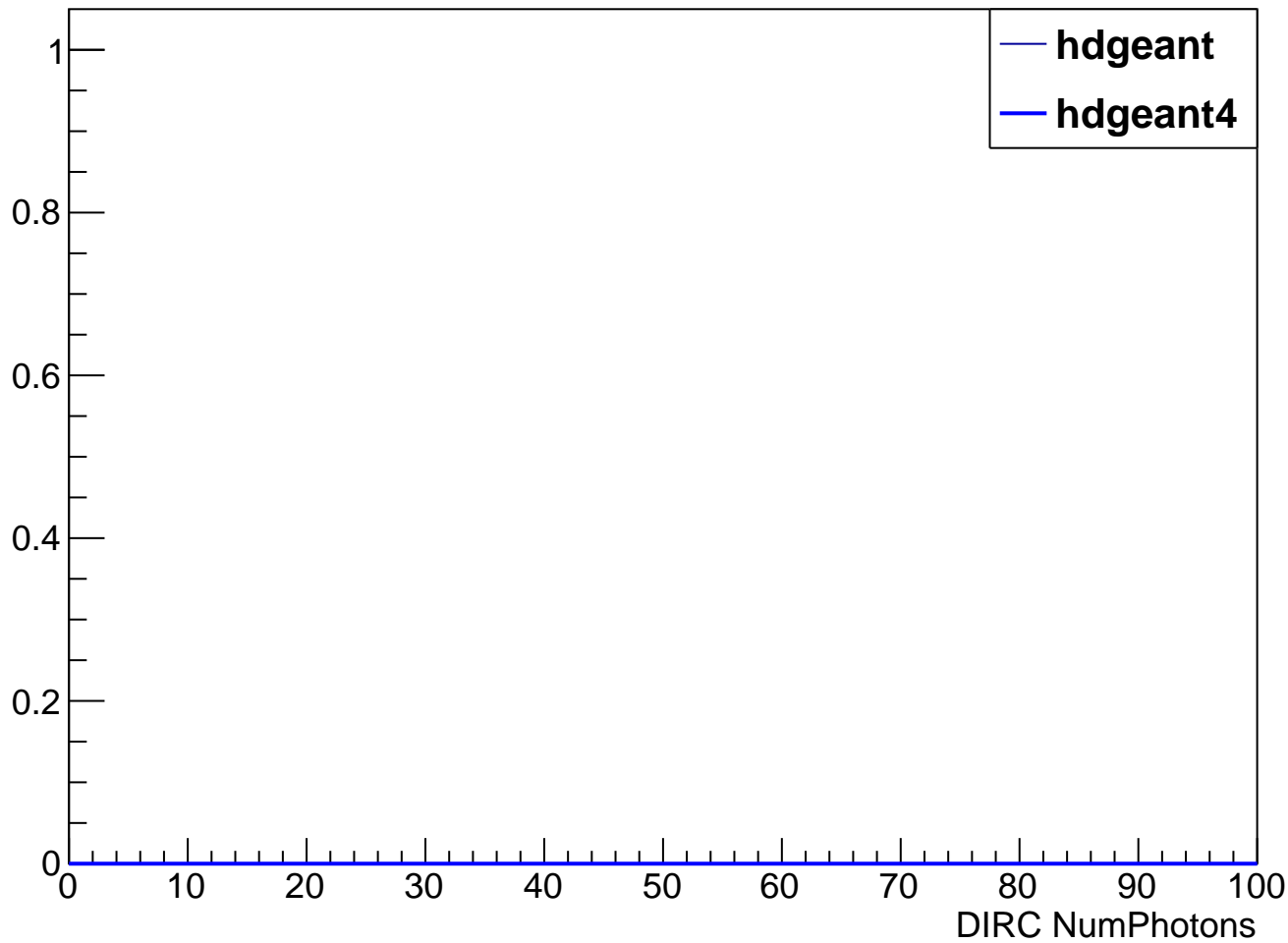
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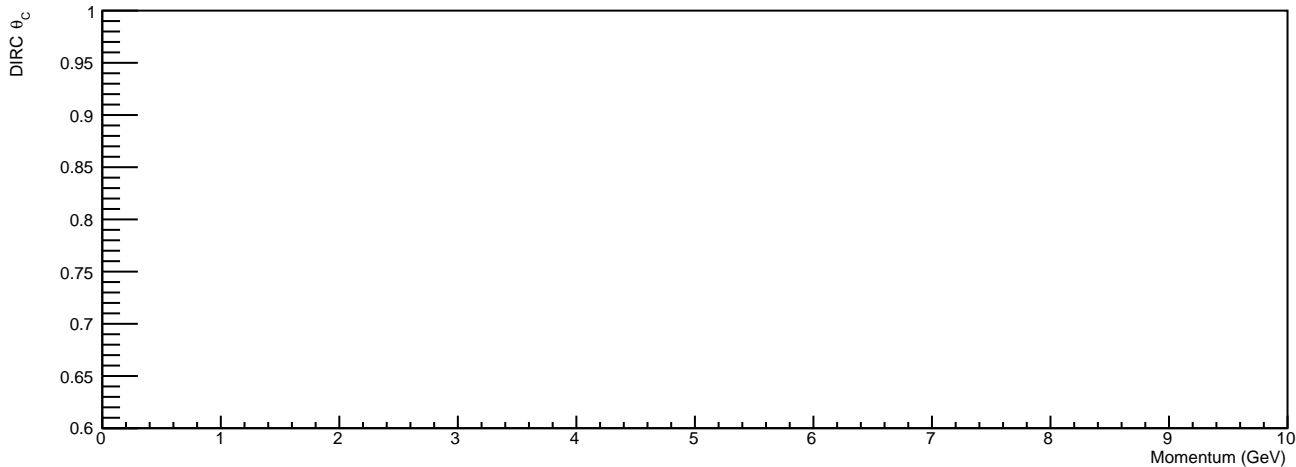
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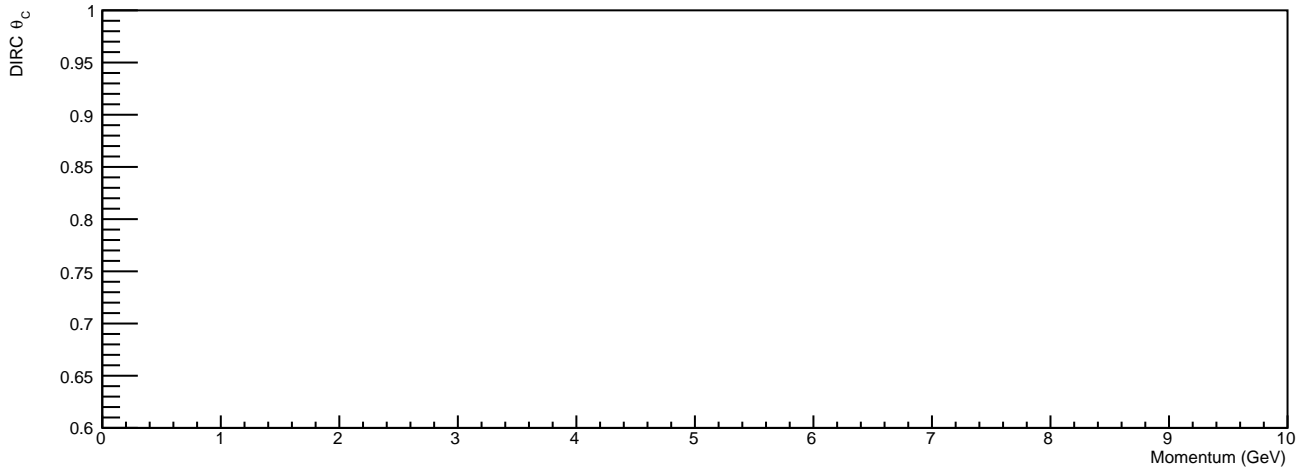
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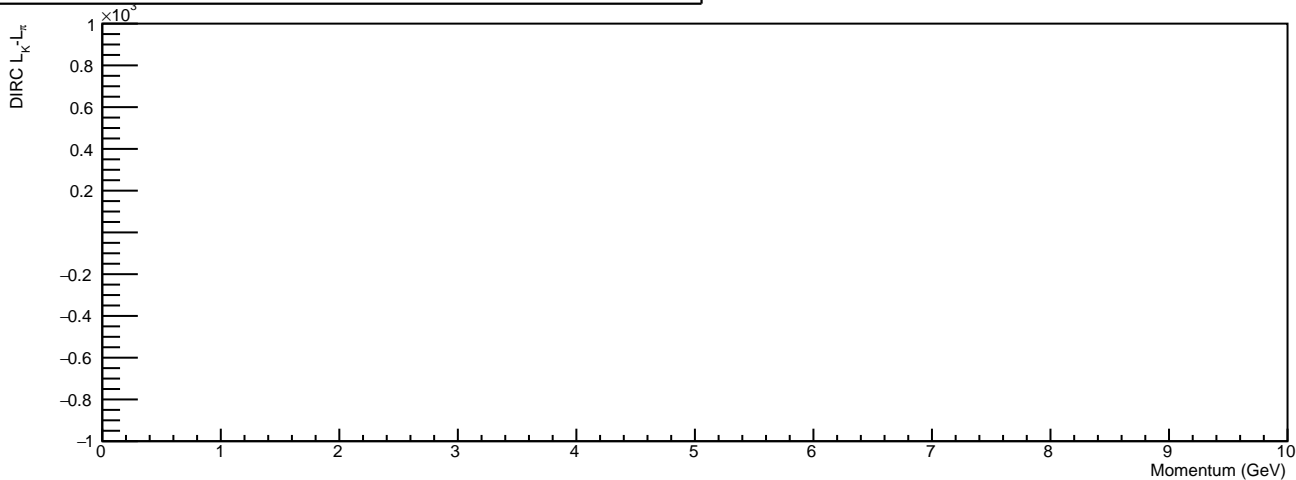
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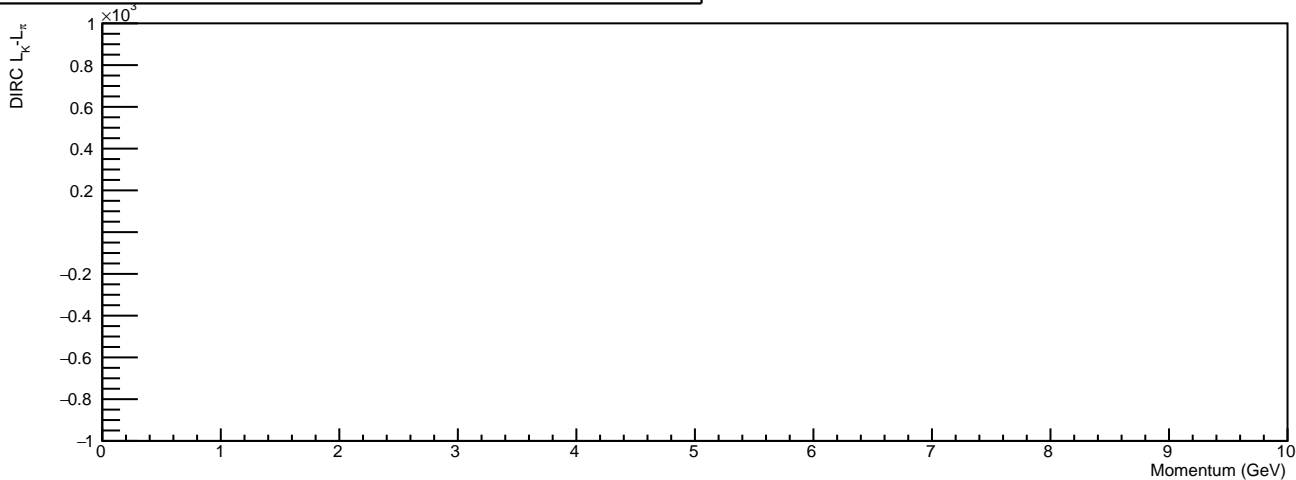
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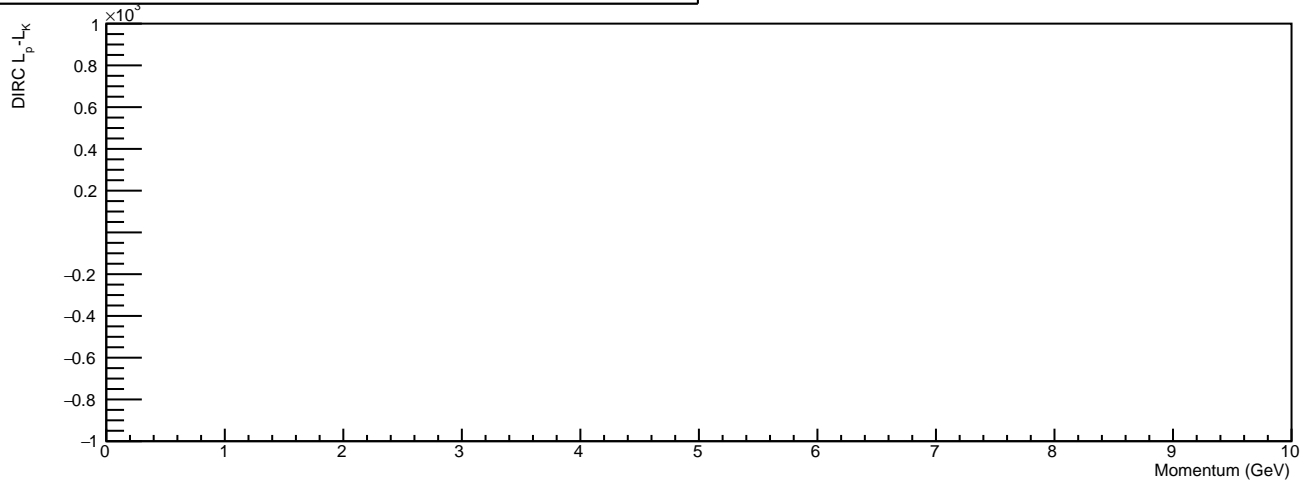
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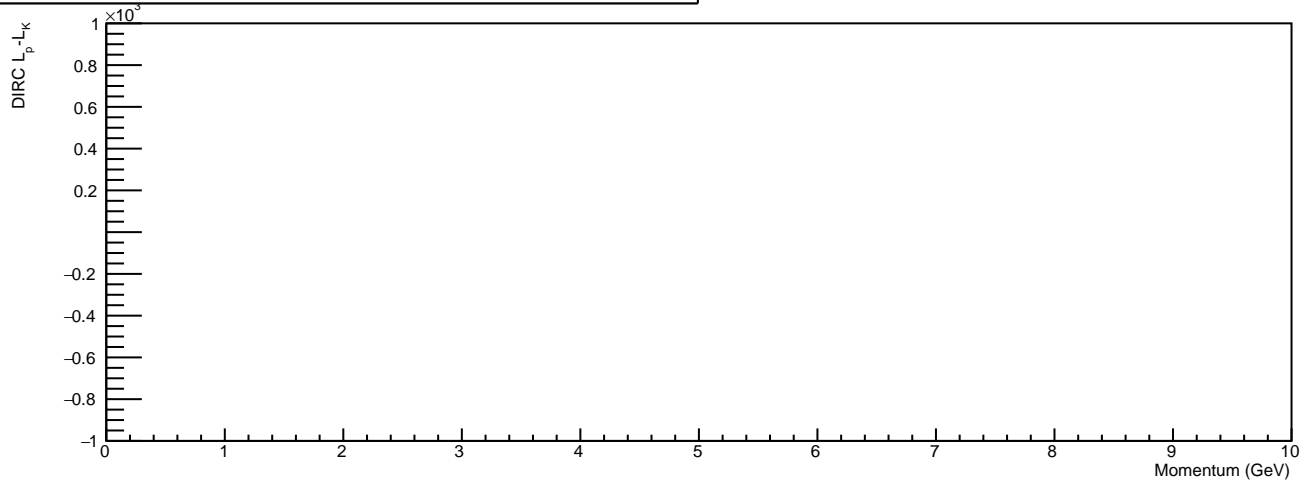
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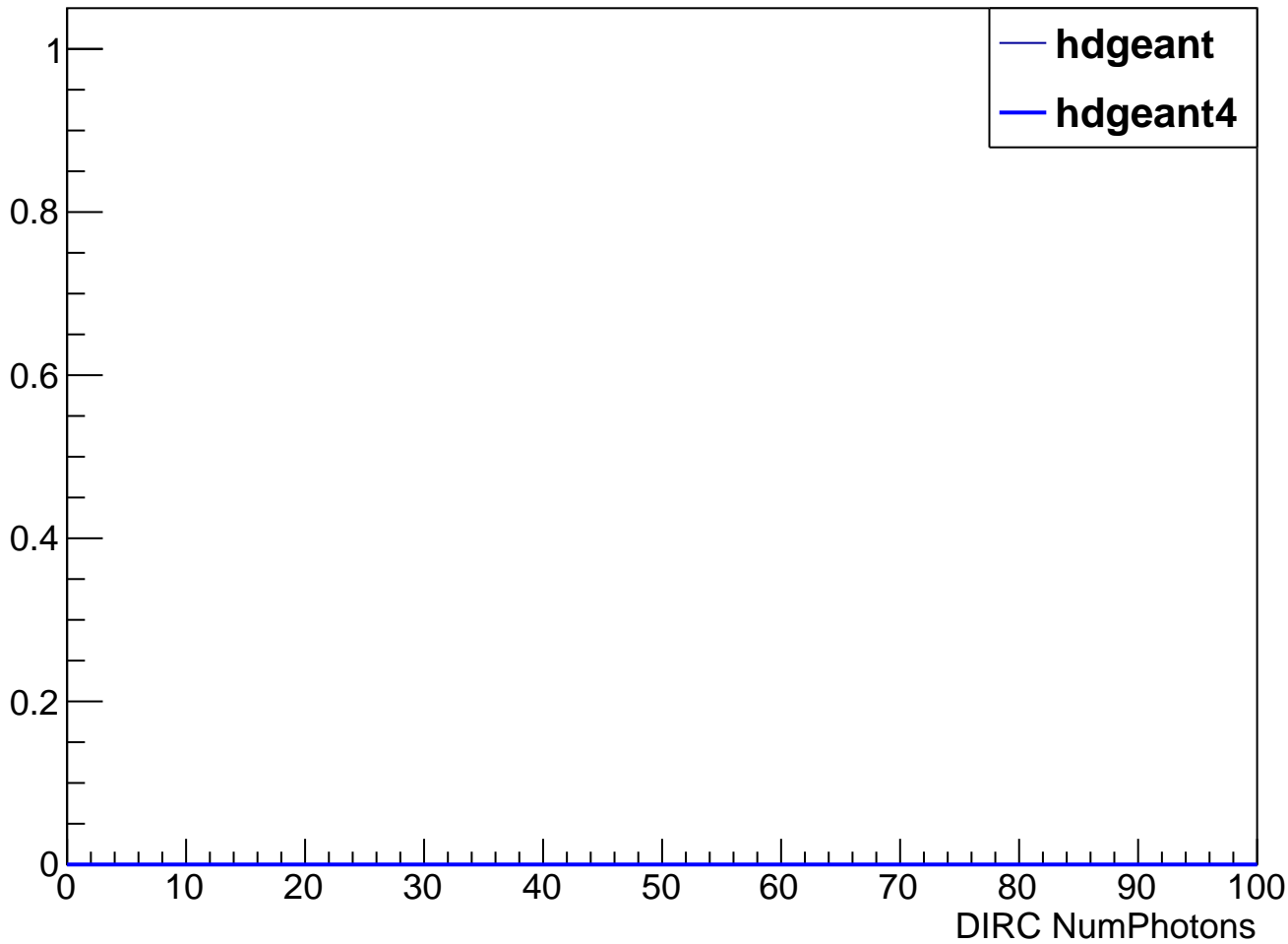
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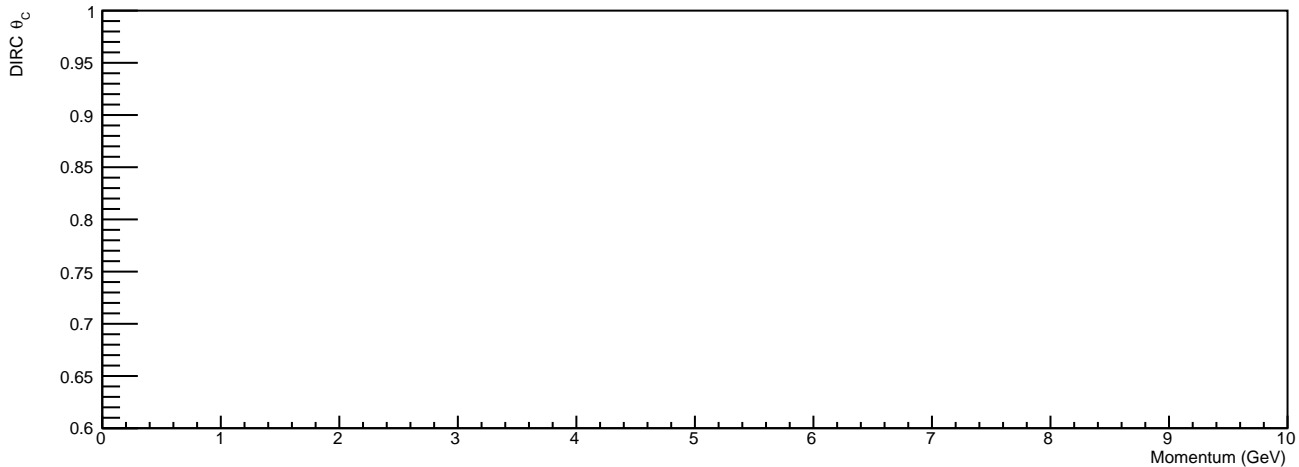
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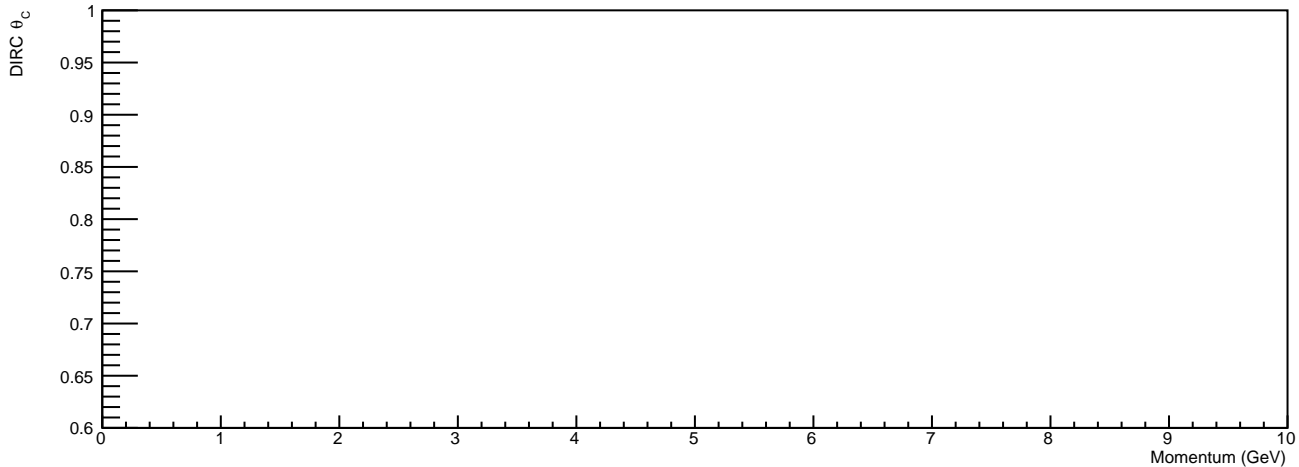
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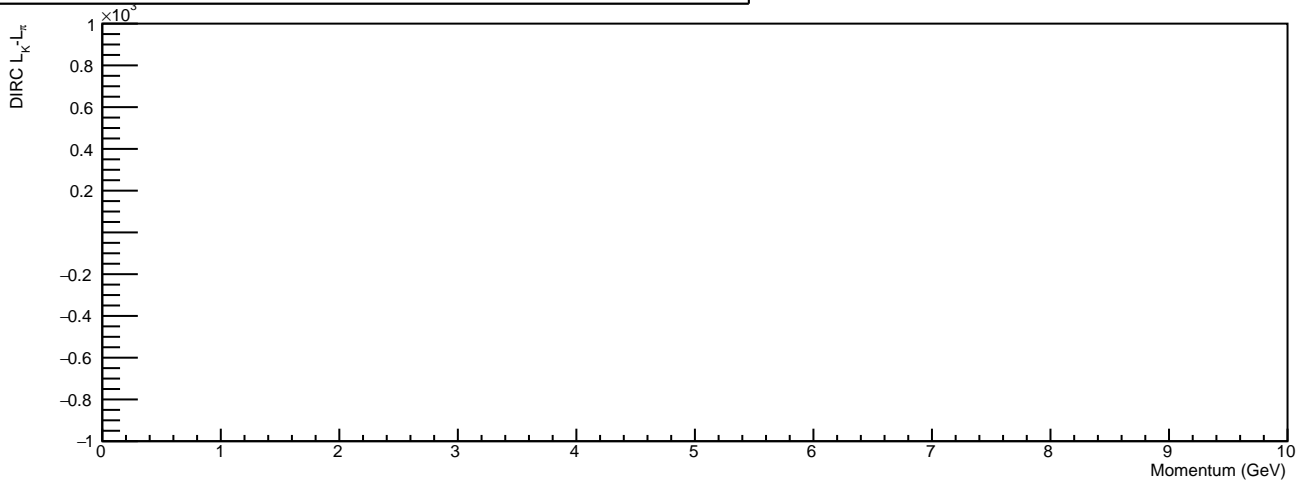
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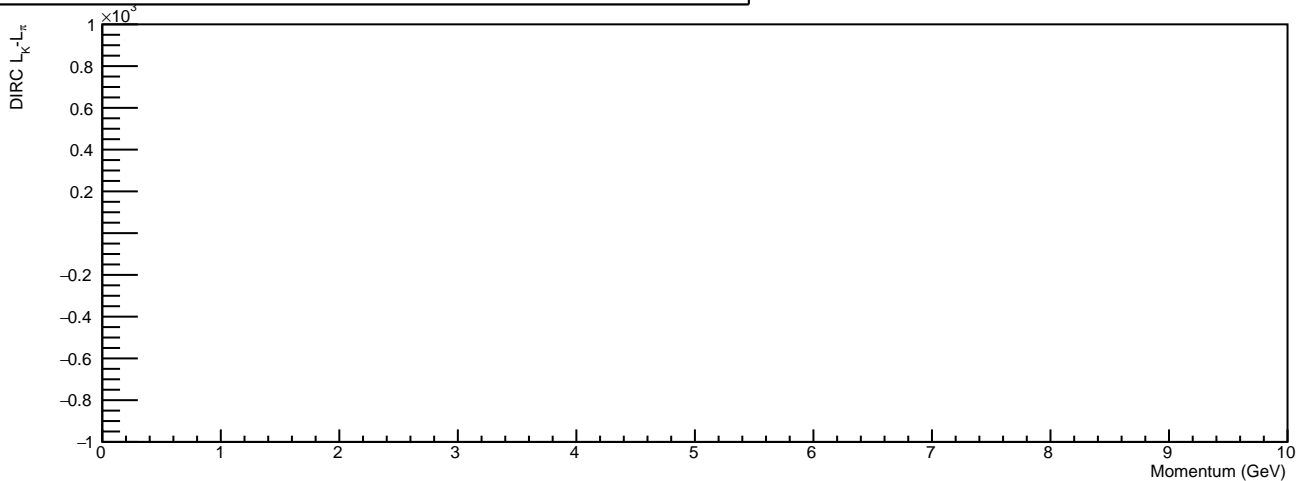
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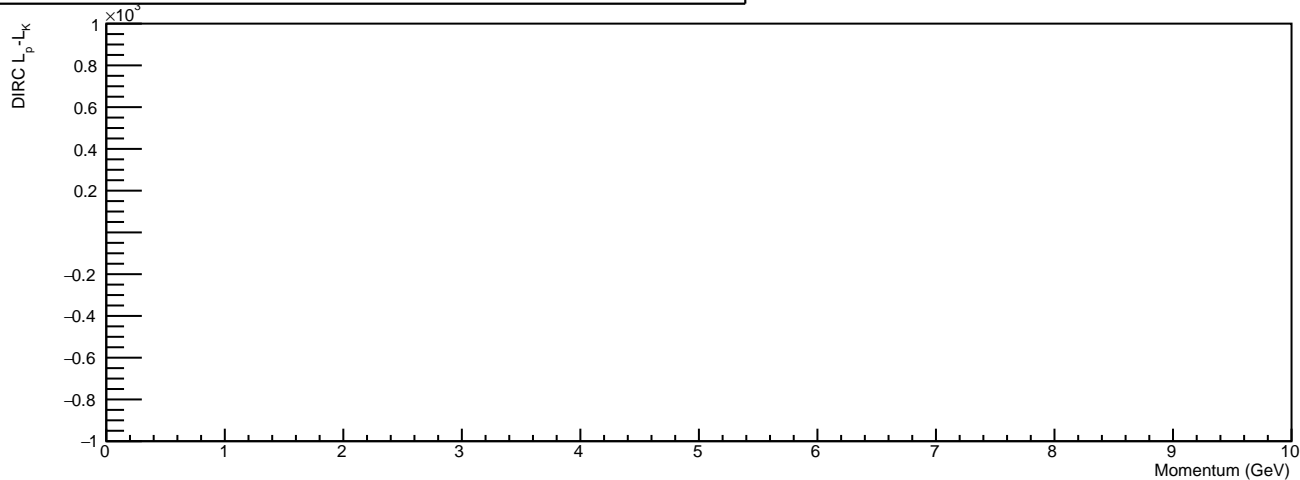


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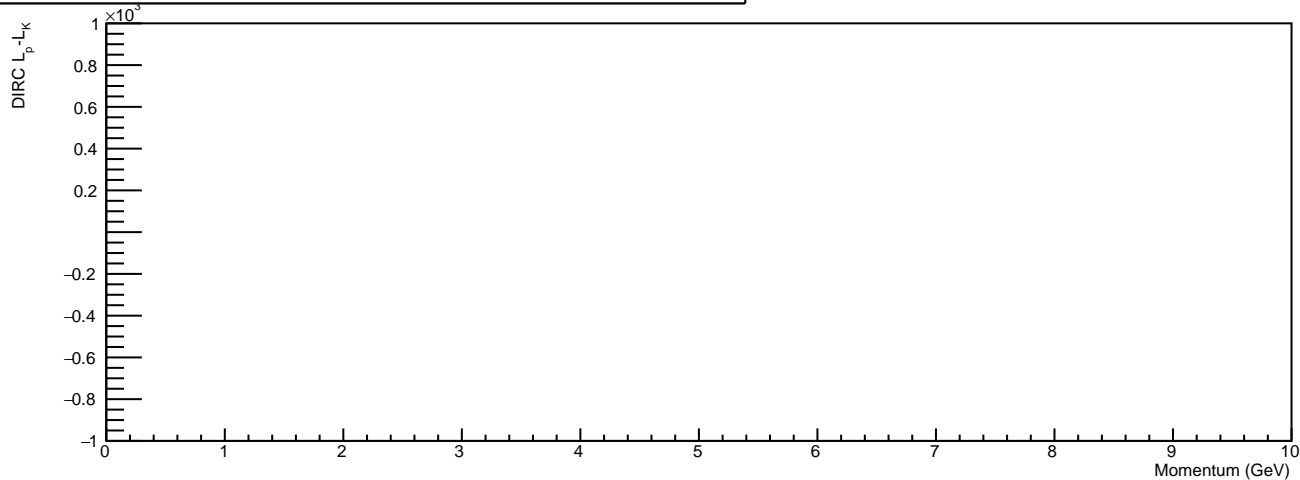




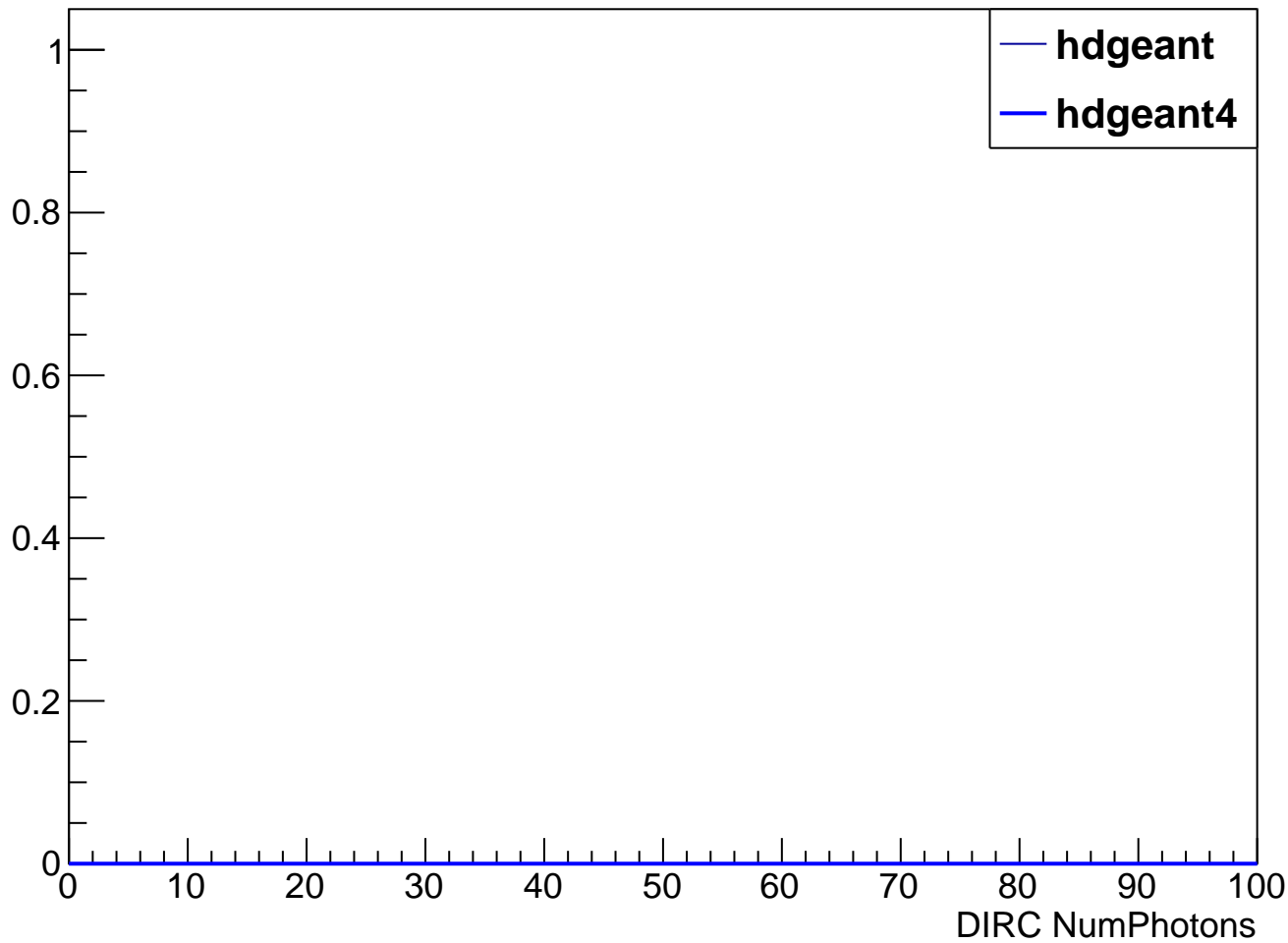
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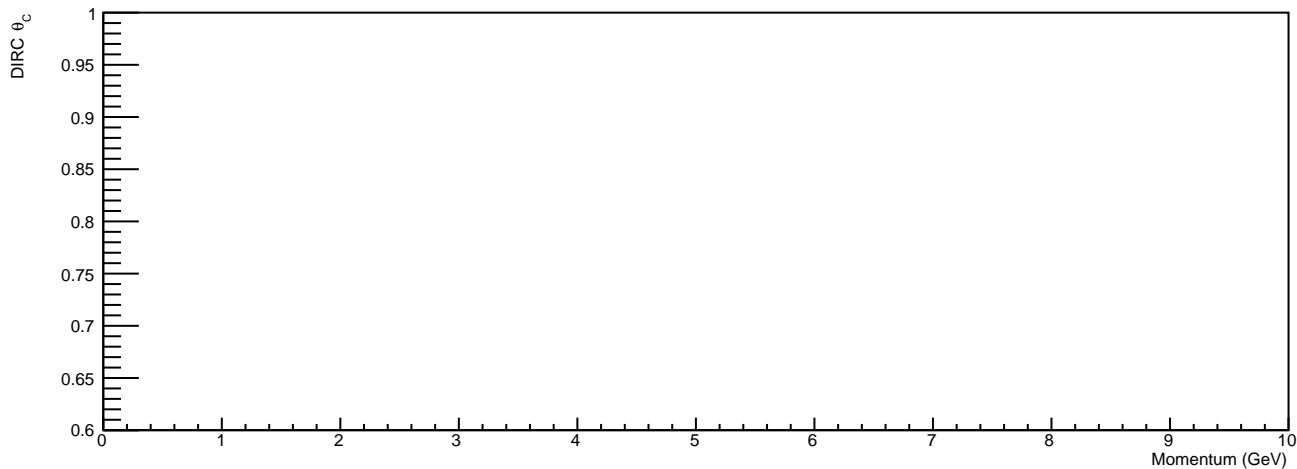
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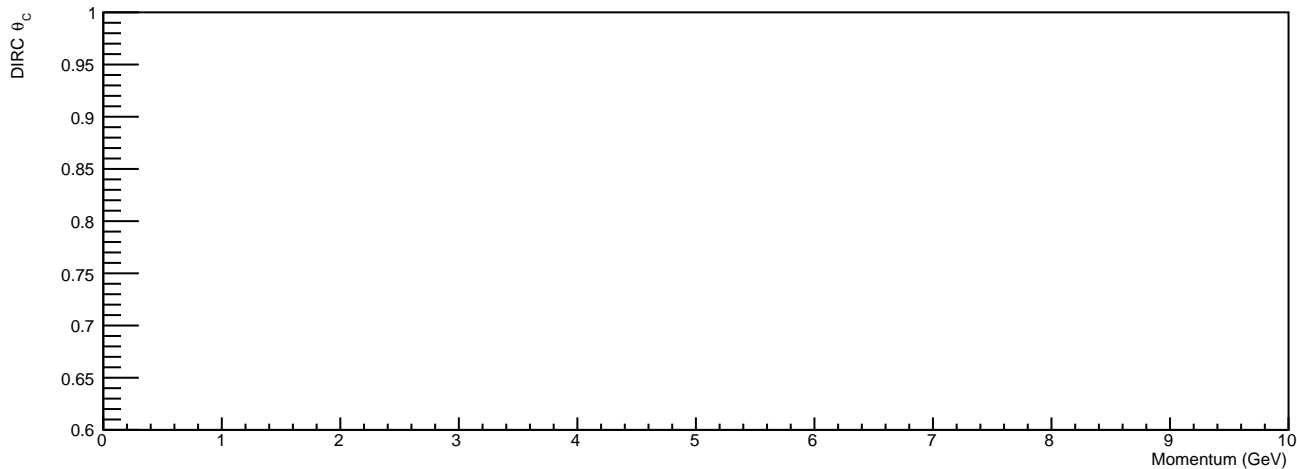
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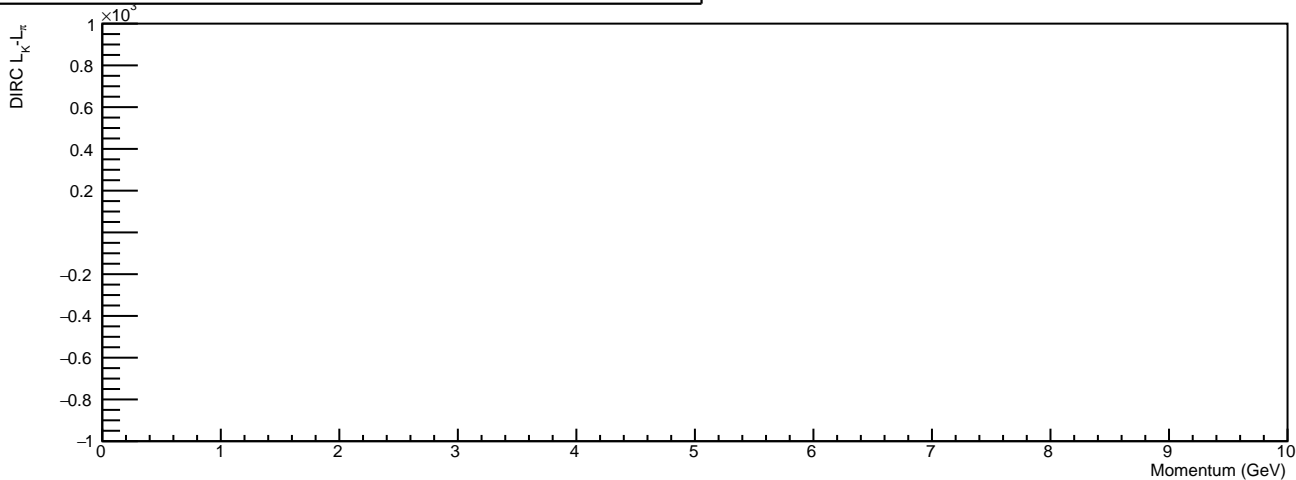
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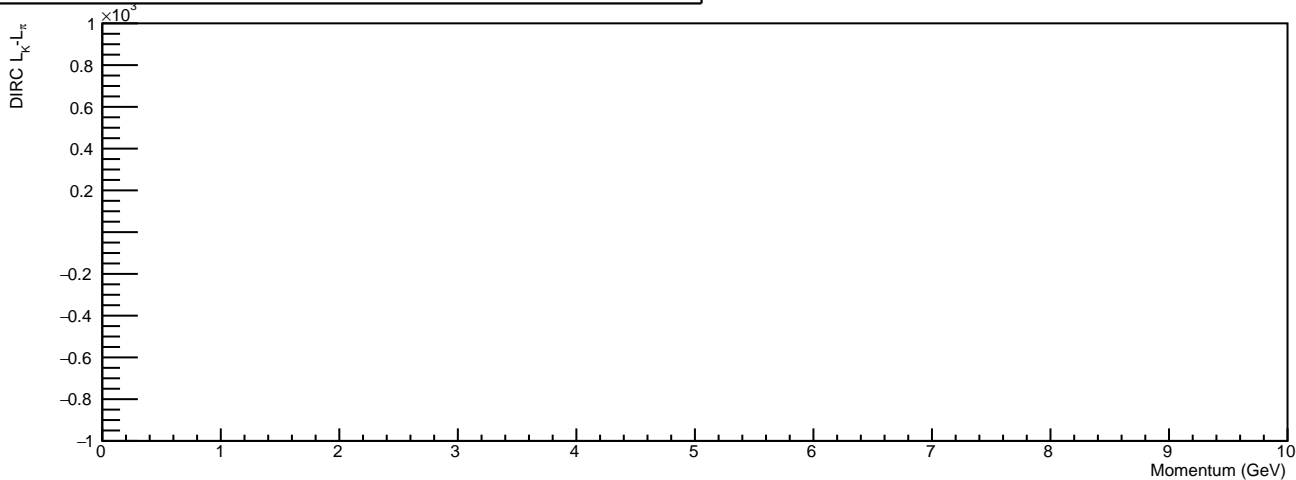
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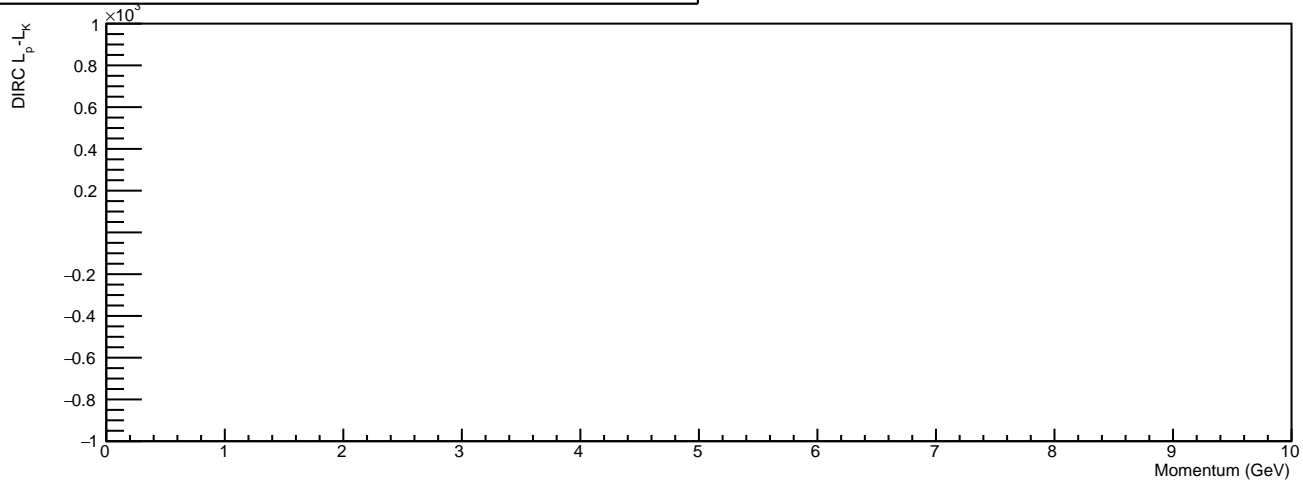
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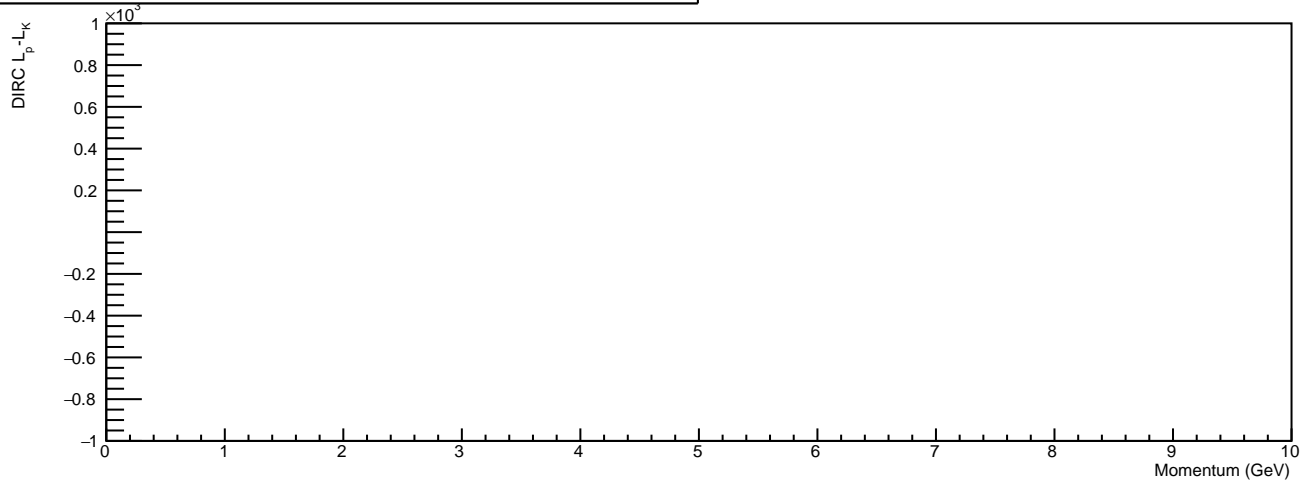
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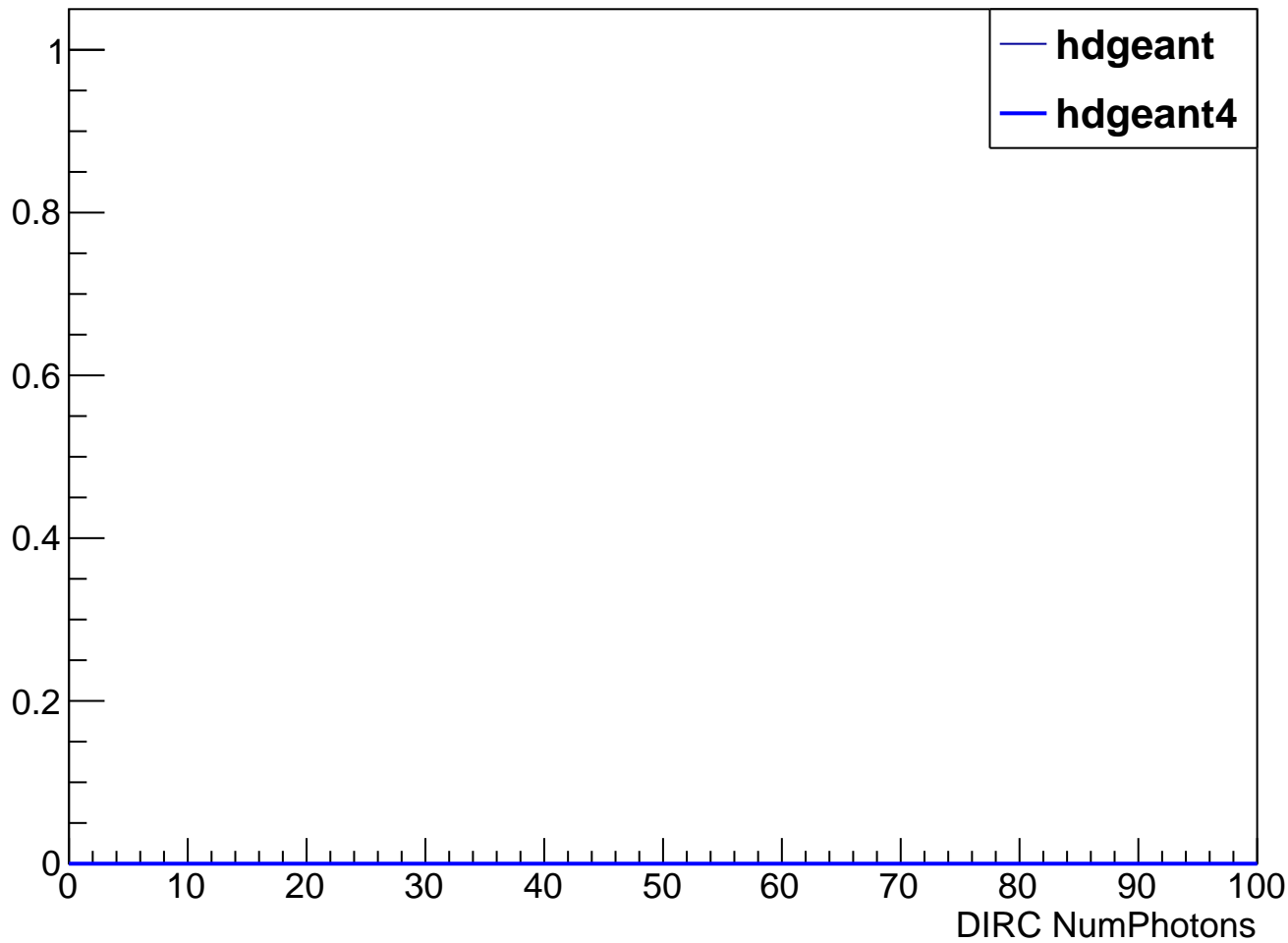
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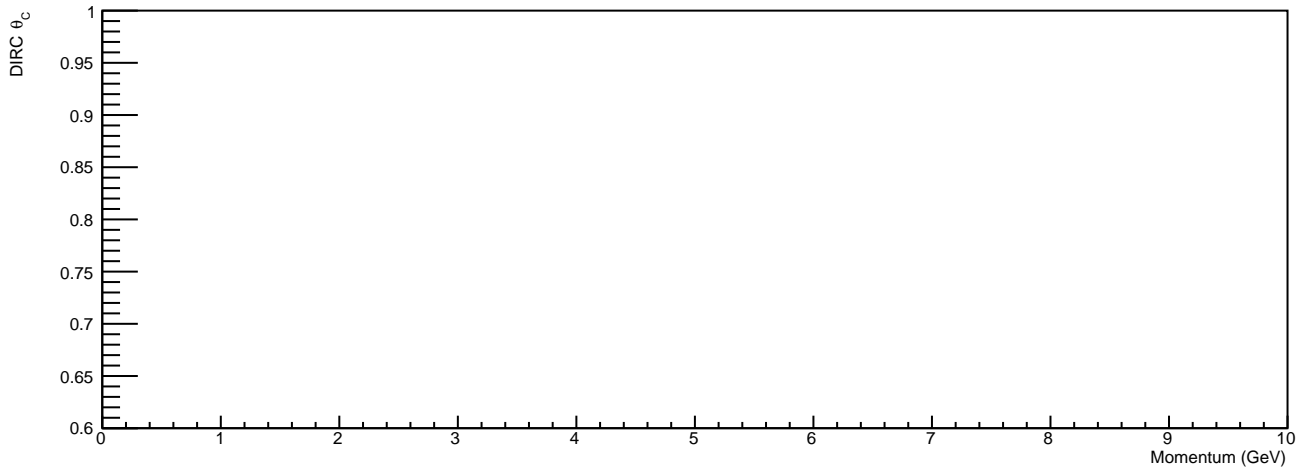
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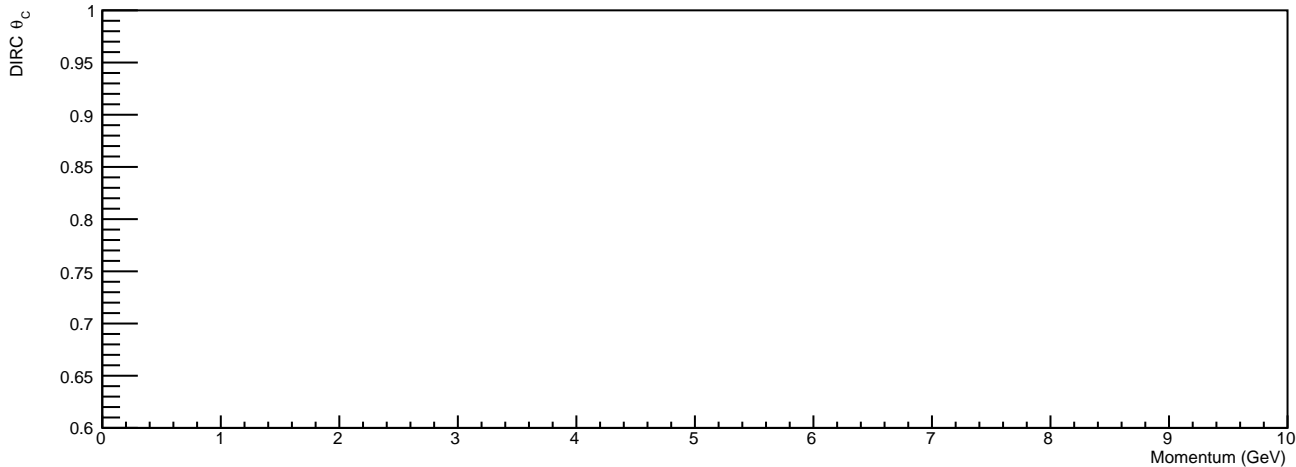
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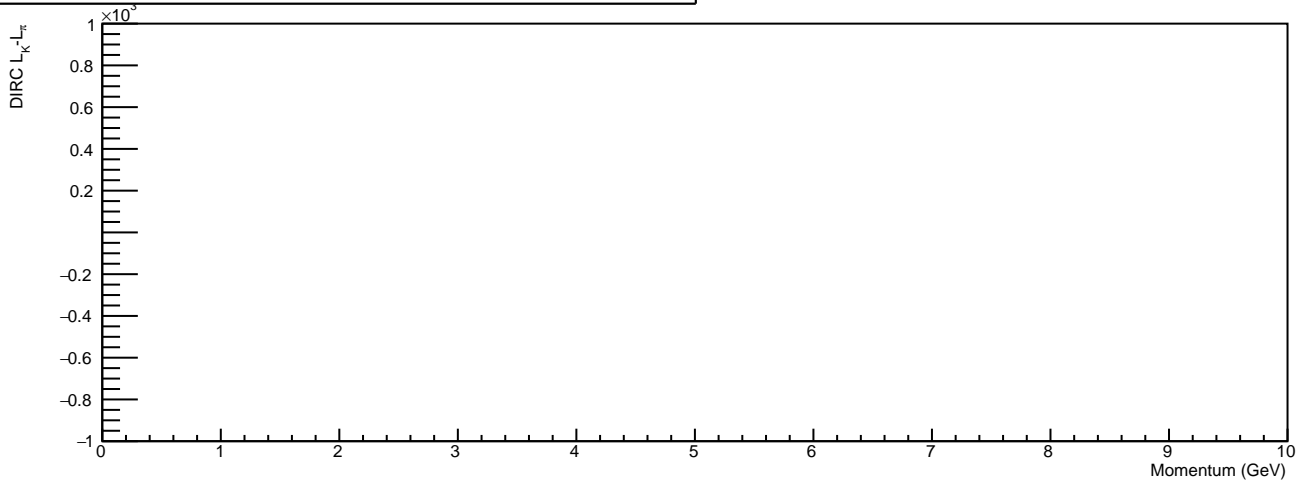
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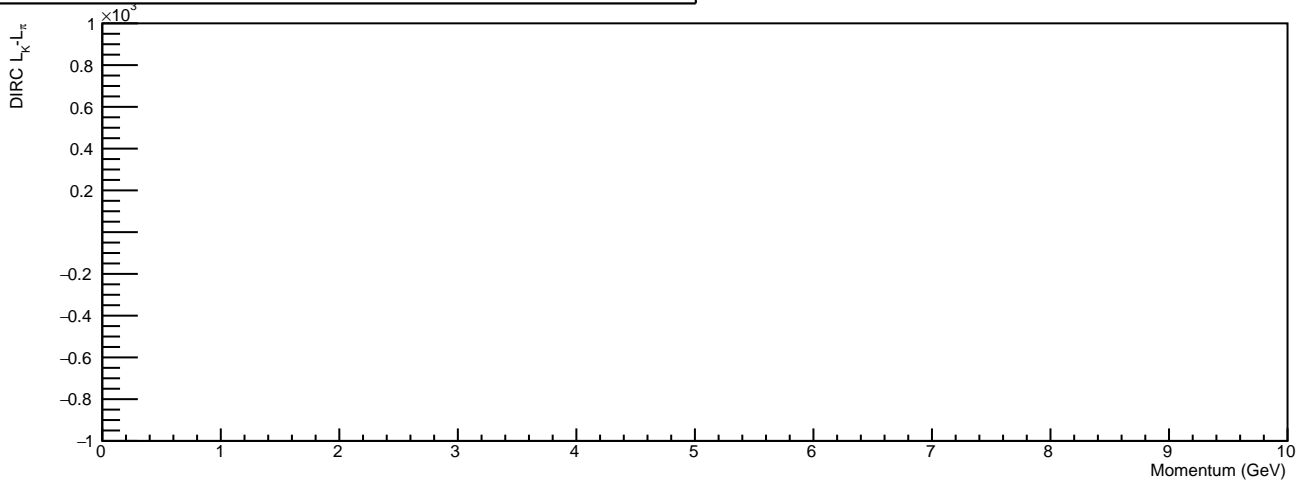
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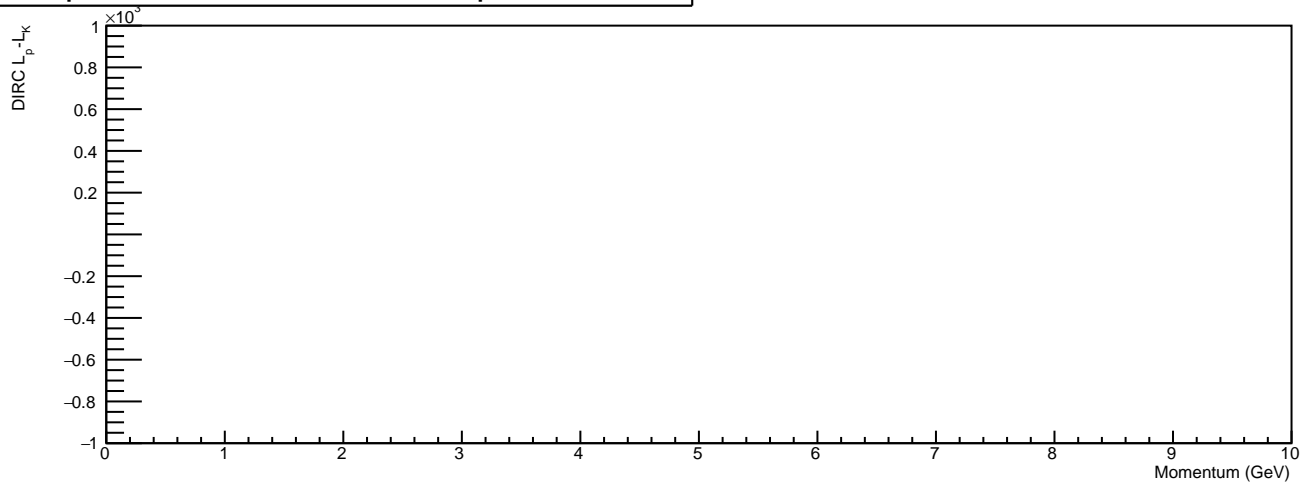


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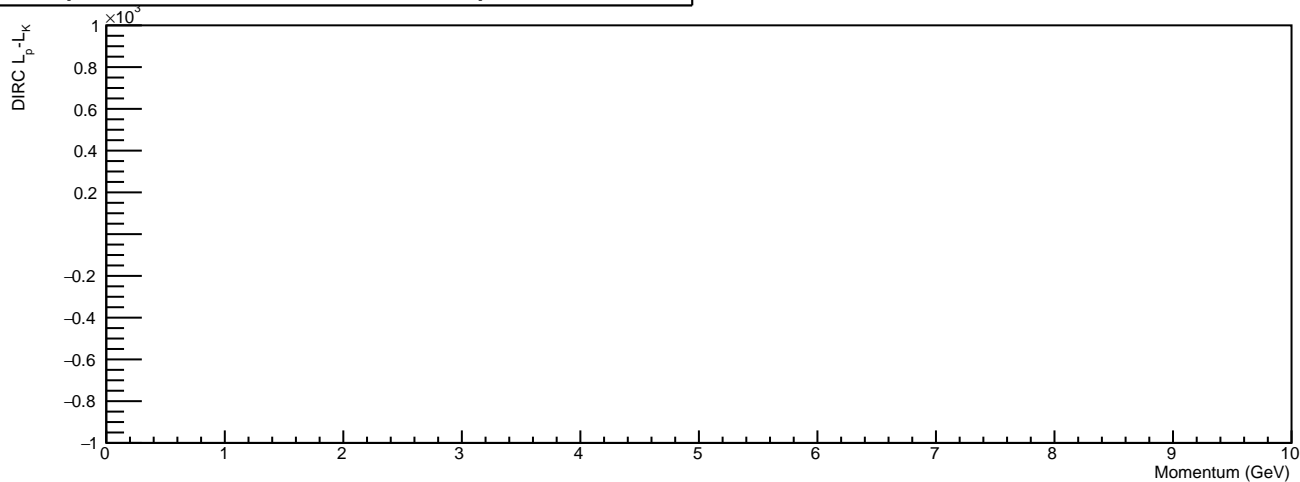




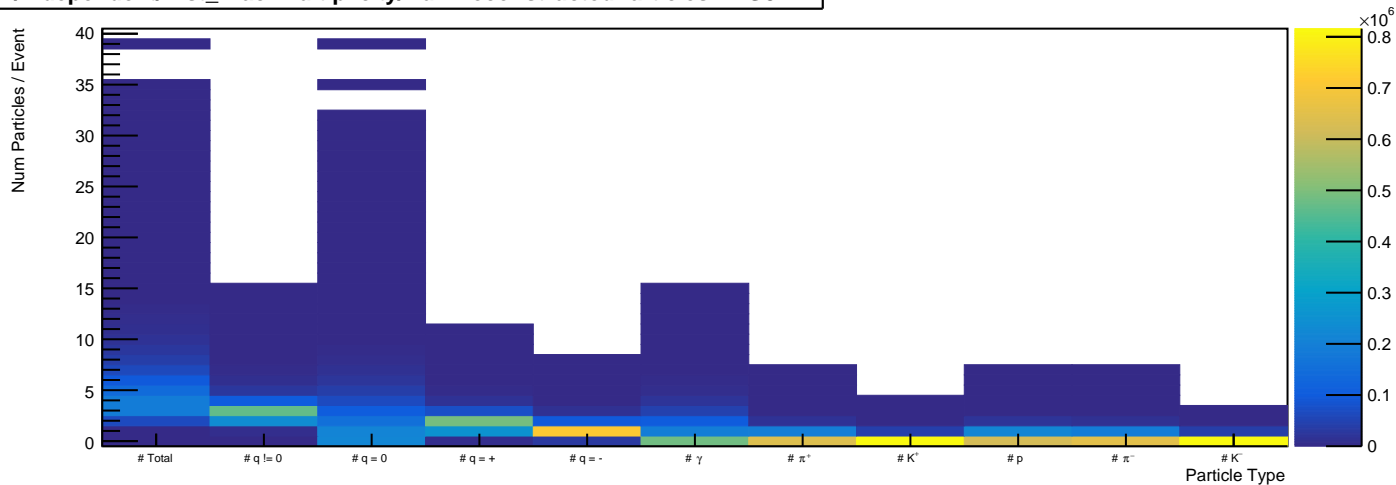
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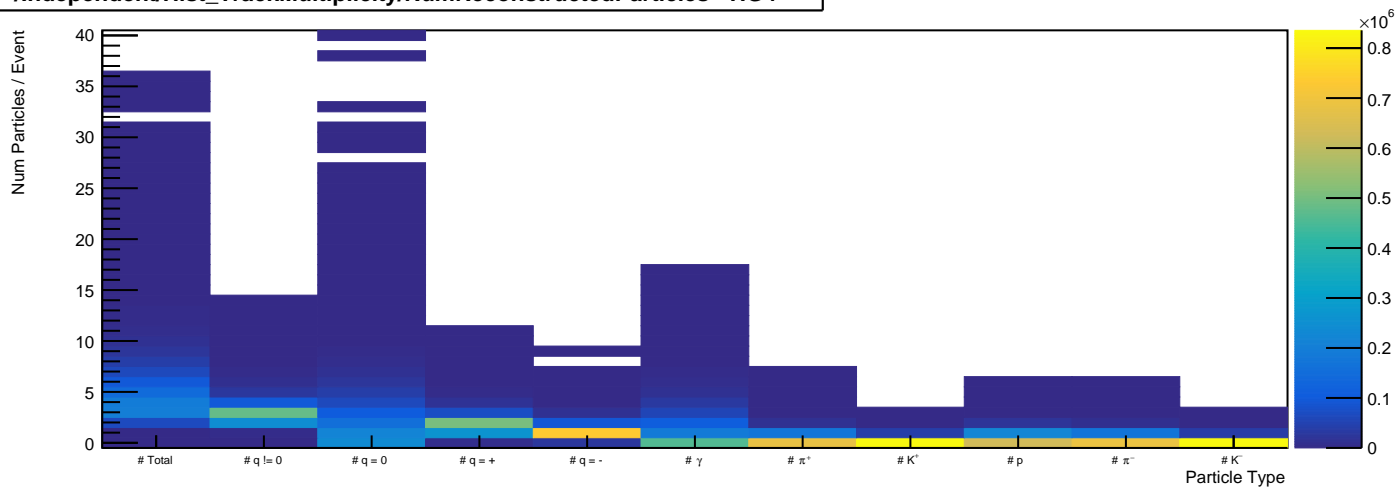
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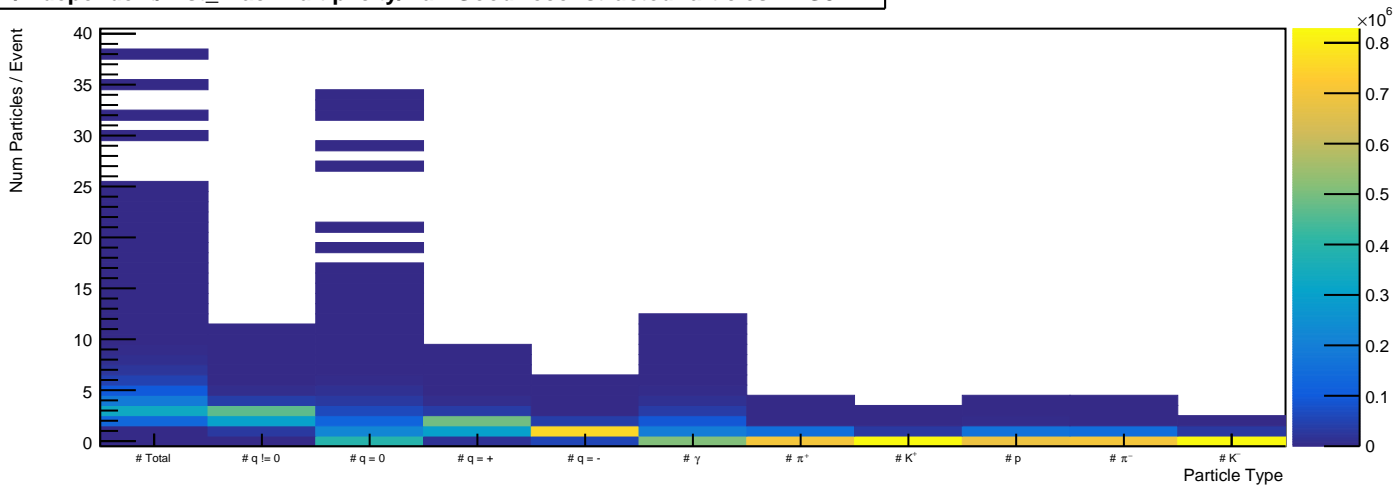
**/Independent/Hist\_TrackMultiplicity/NumReconstructedParticles - HG3**



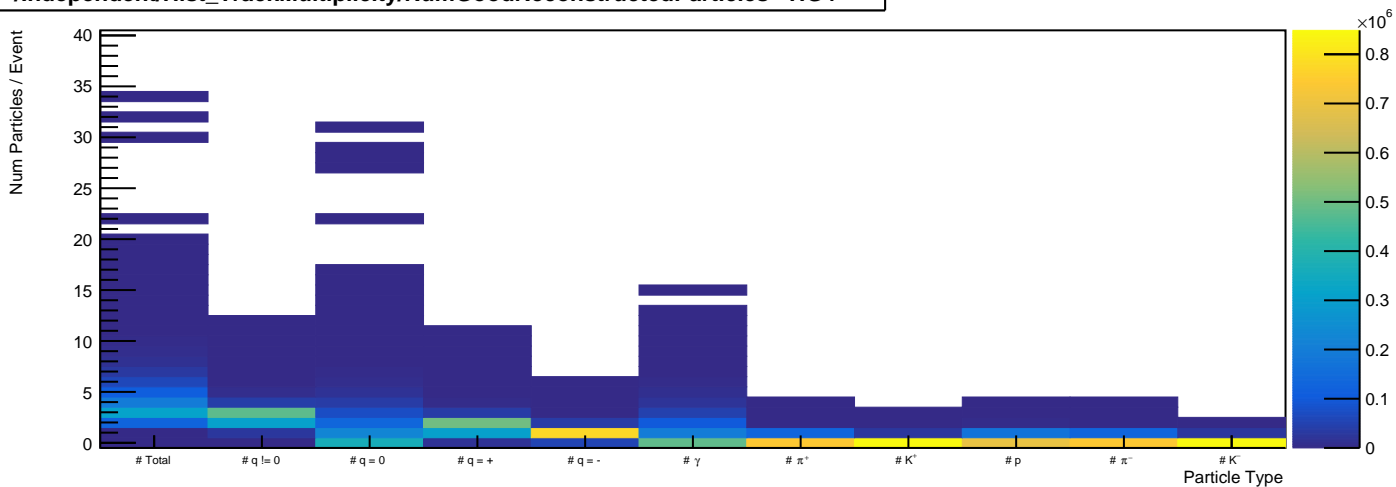
**/Independent/Hist\_TrackMultiplicity/NumReconstructedParticles - HG4**

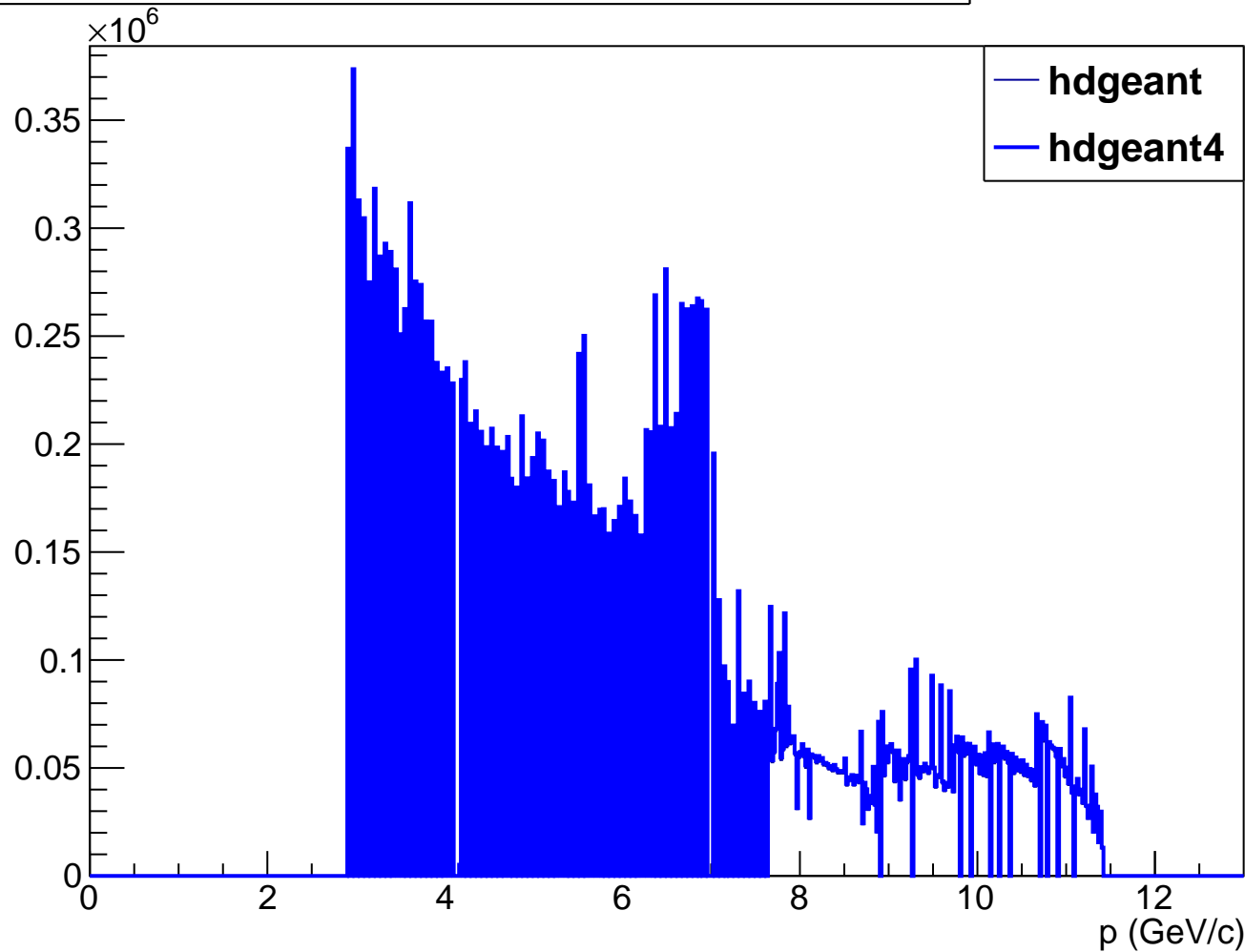


**/Independent/Hist\_TrackMultiplicity/NumGoodReconstructedParticles - HG3**

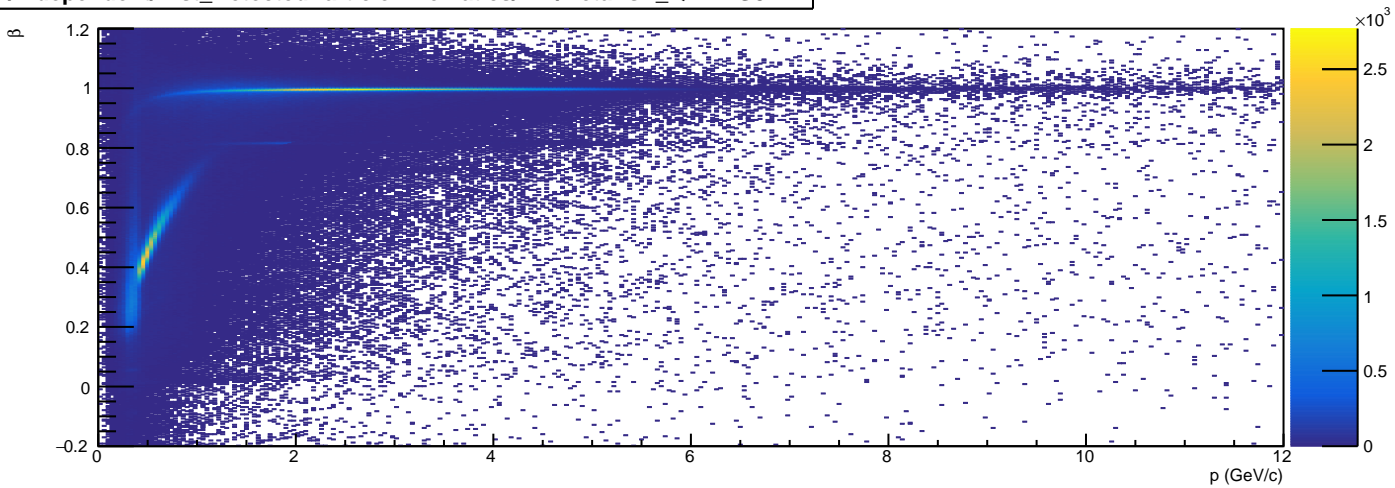


**/Independent/Hist\_TrackMultiplicity/NumGoodReconstructedParticles - HG4**

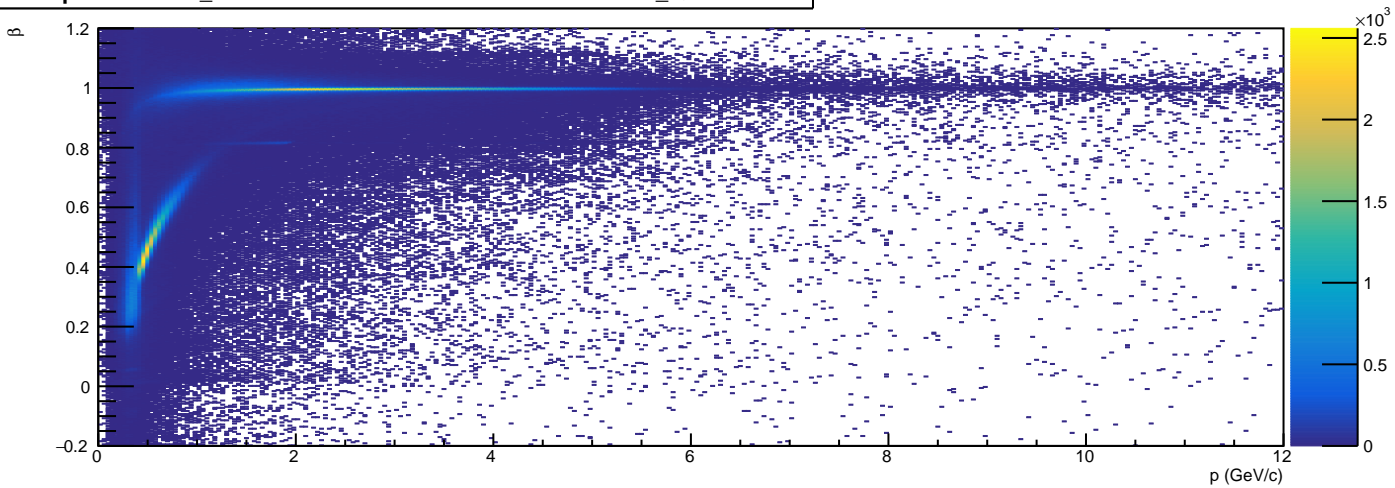




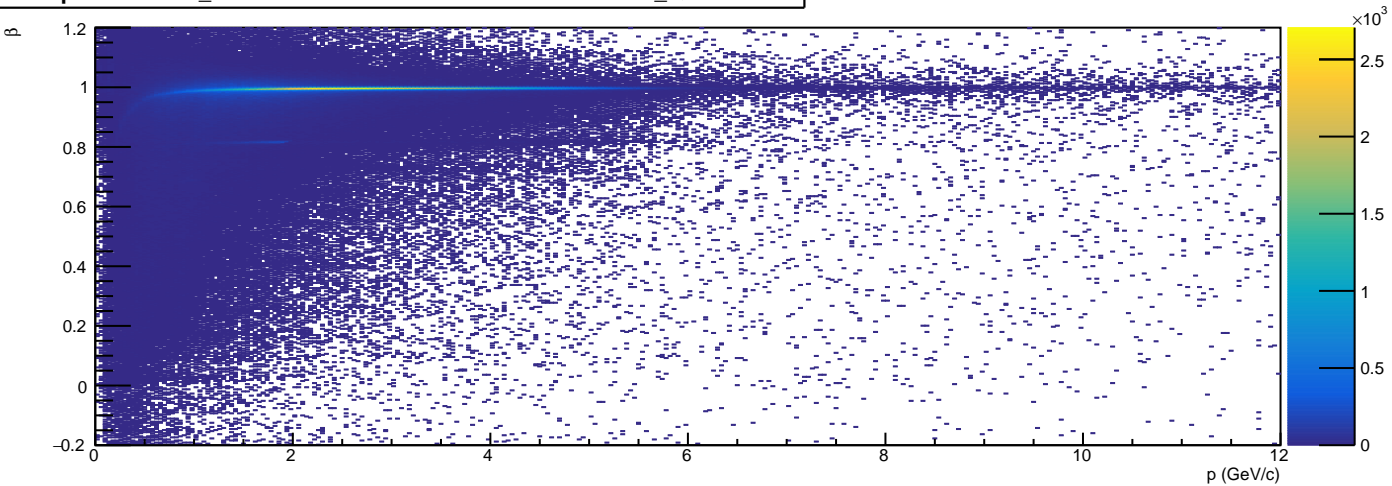
/Independent/Hist\_DetectedParticleKinematics/PID/BetaVsP\_Q+ - HG3



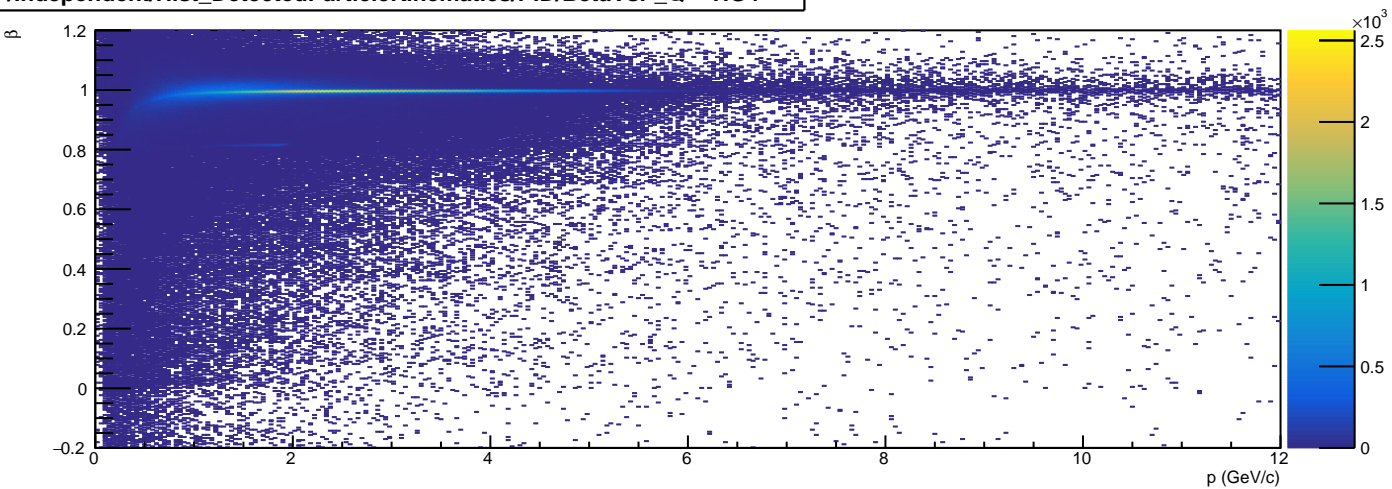
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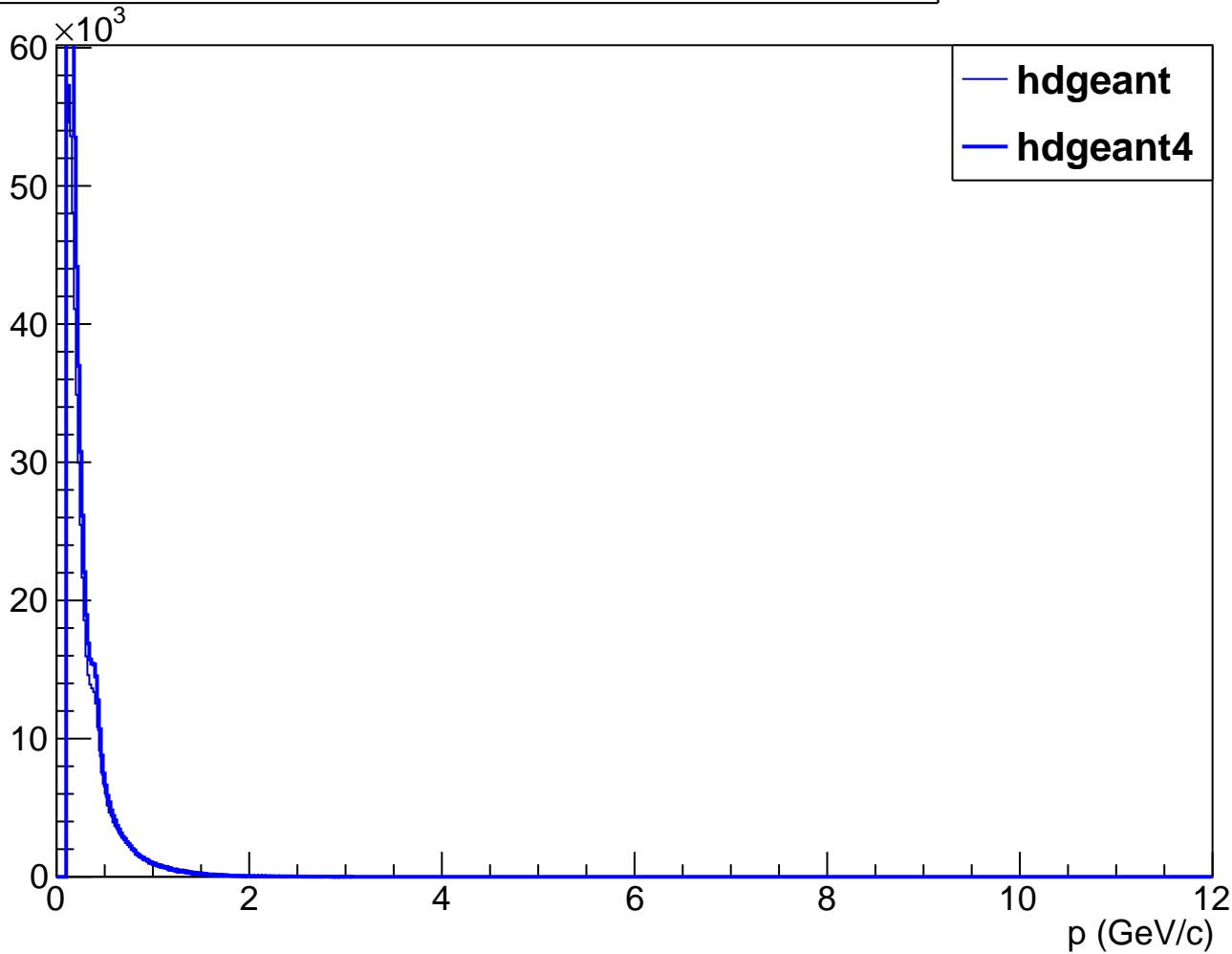


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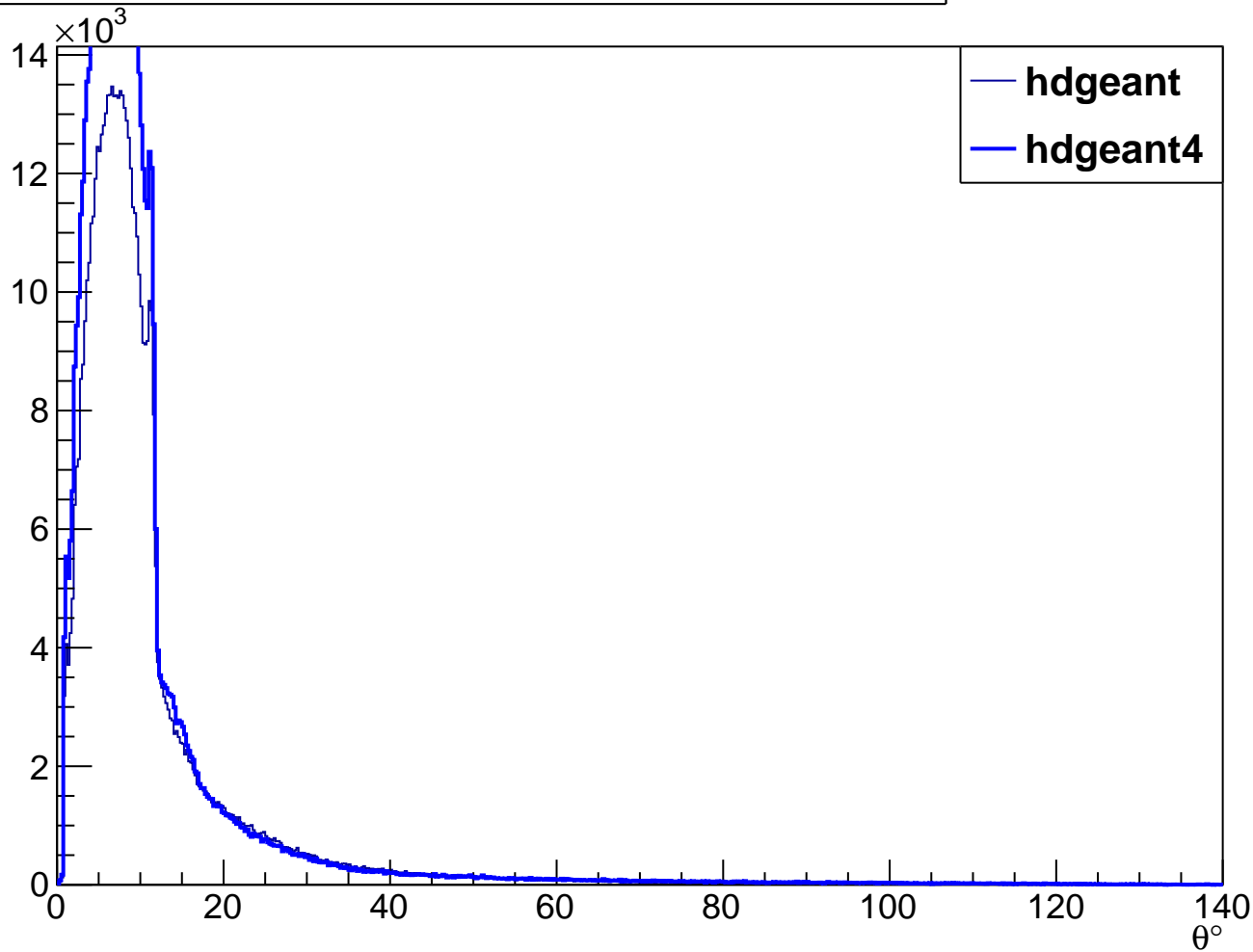


**/Independent/Hist\_DetectedParticleKinematics/PID/BetaVsP\_Q - - HG4**

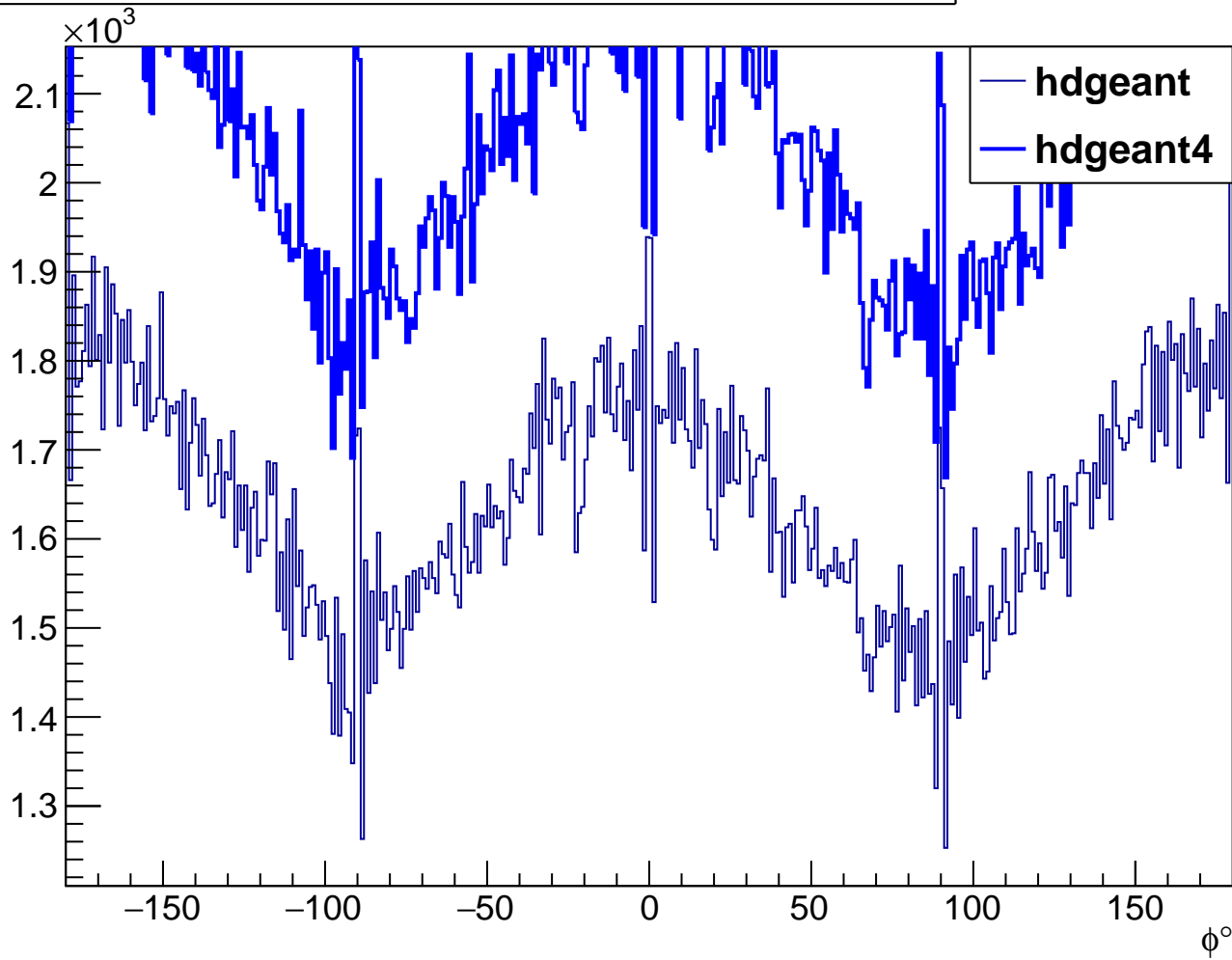




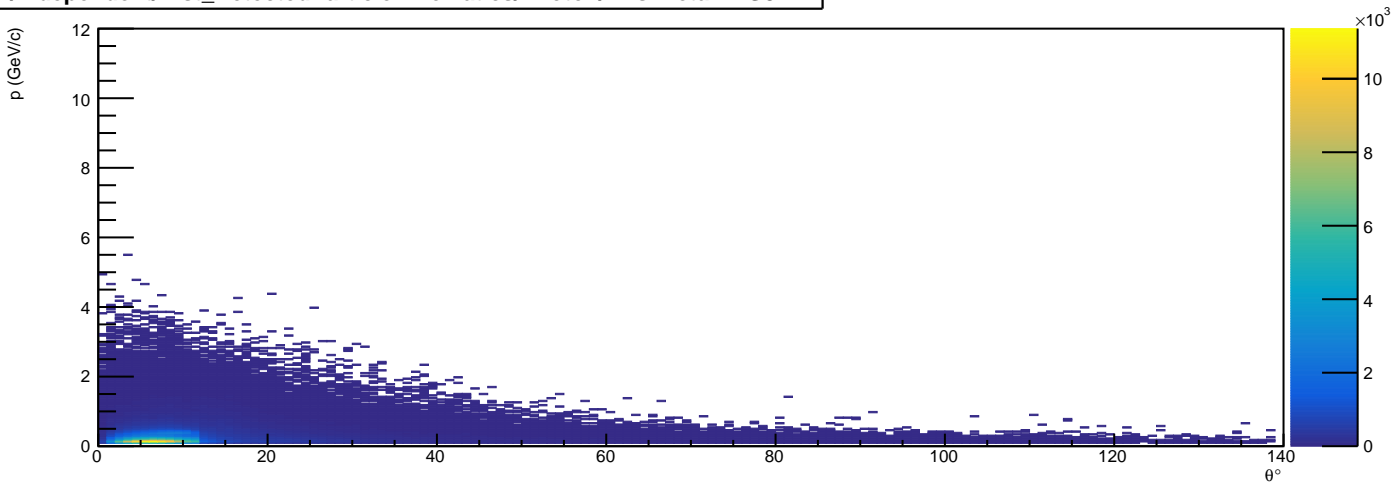
/Independent/Hist\_DetectedParticleKinematics/Photon/Theta



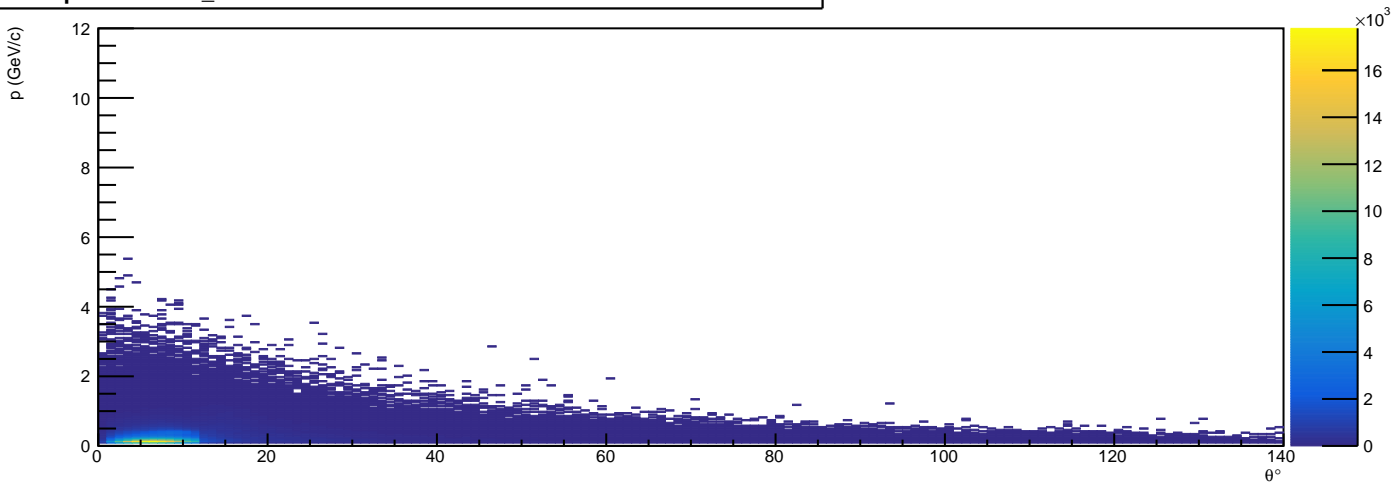




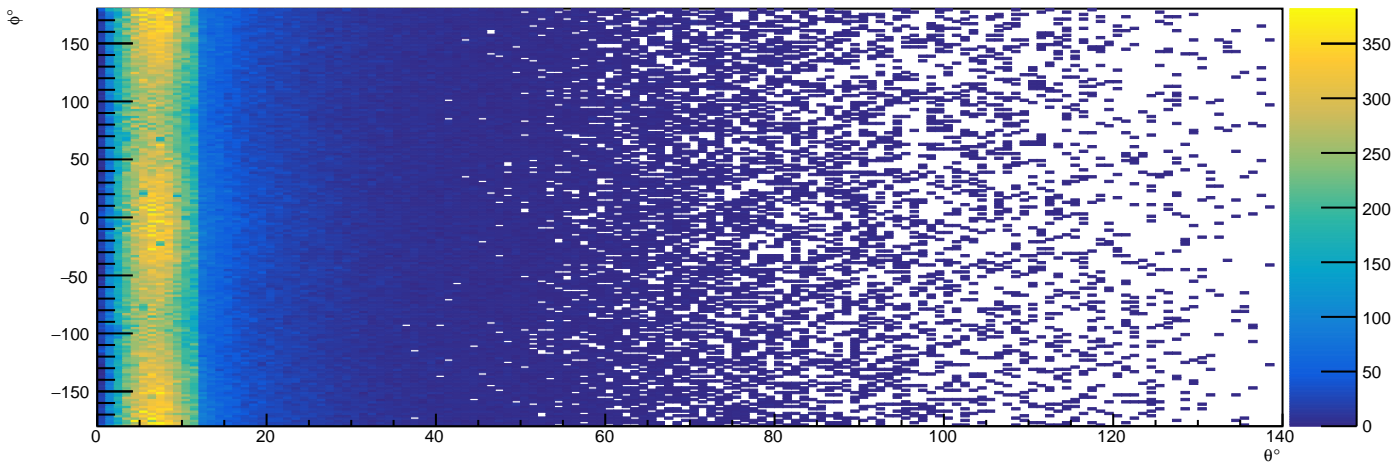
**/Independent/Hist\_DetectedParticleKinematics/Photon/PVsTheta - HG3**



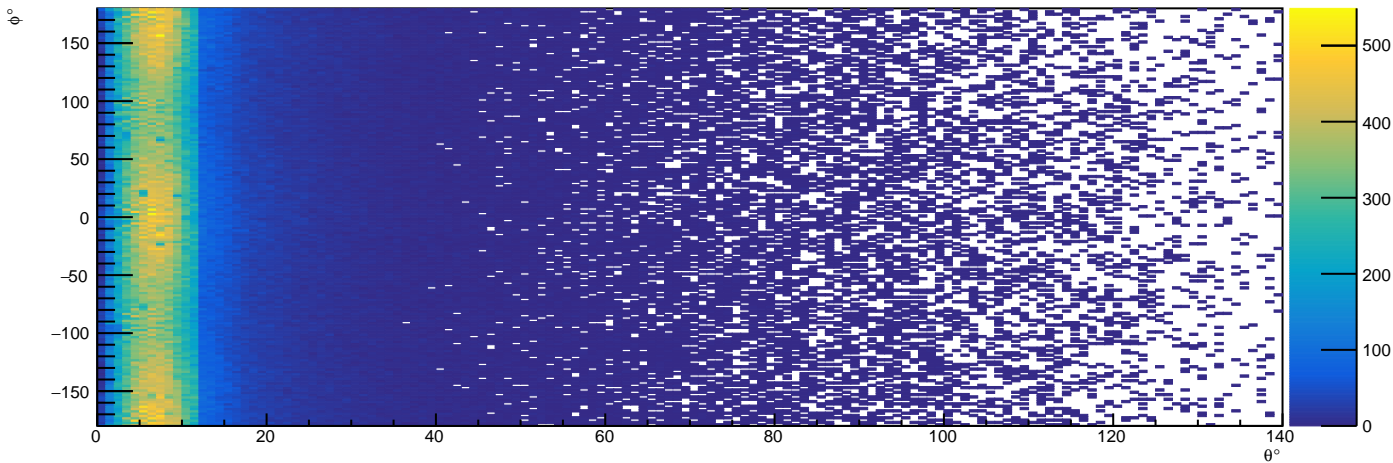
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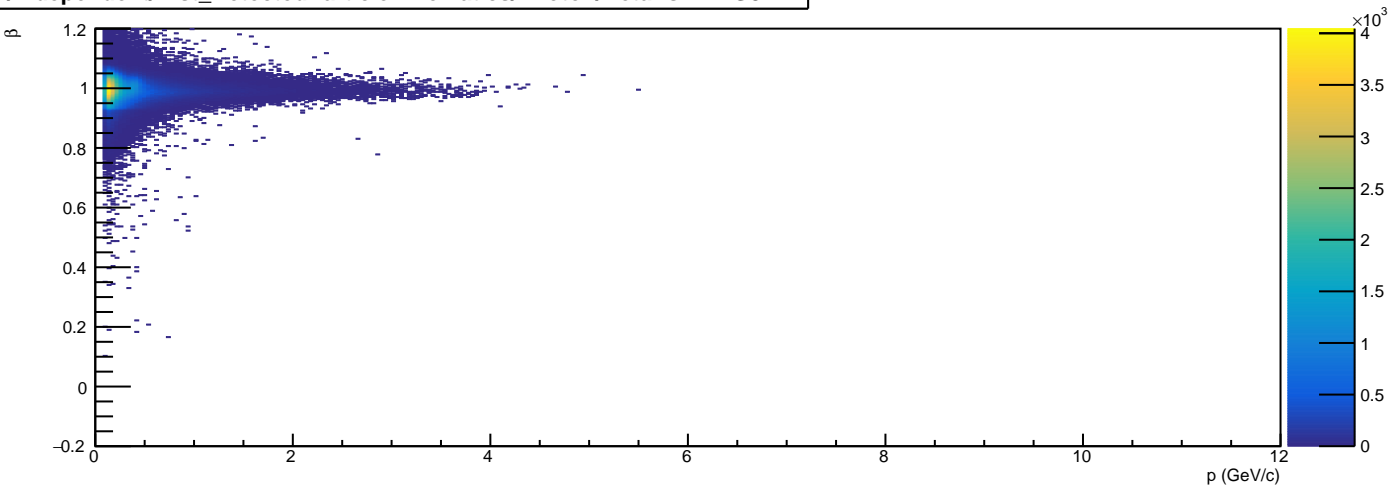
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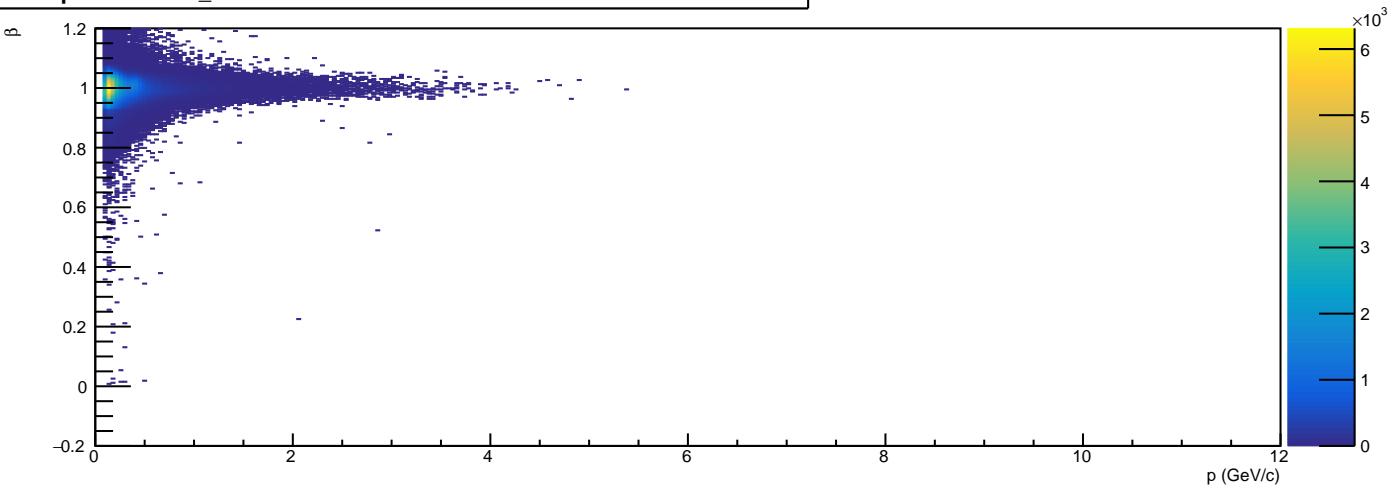
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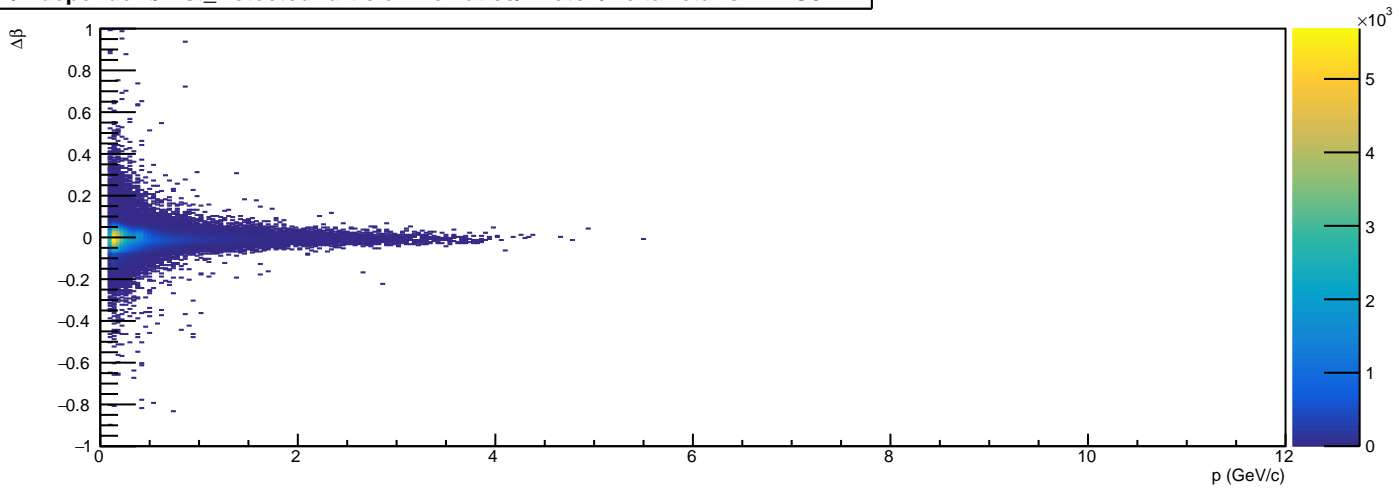
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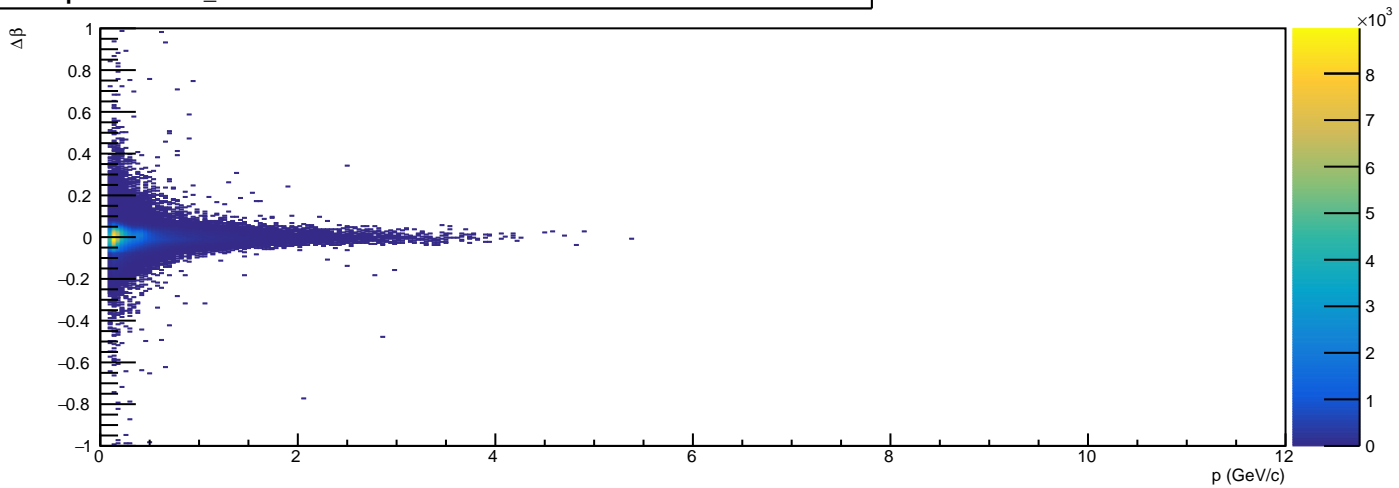
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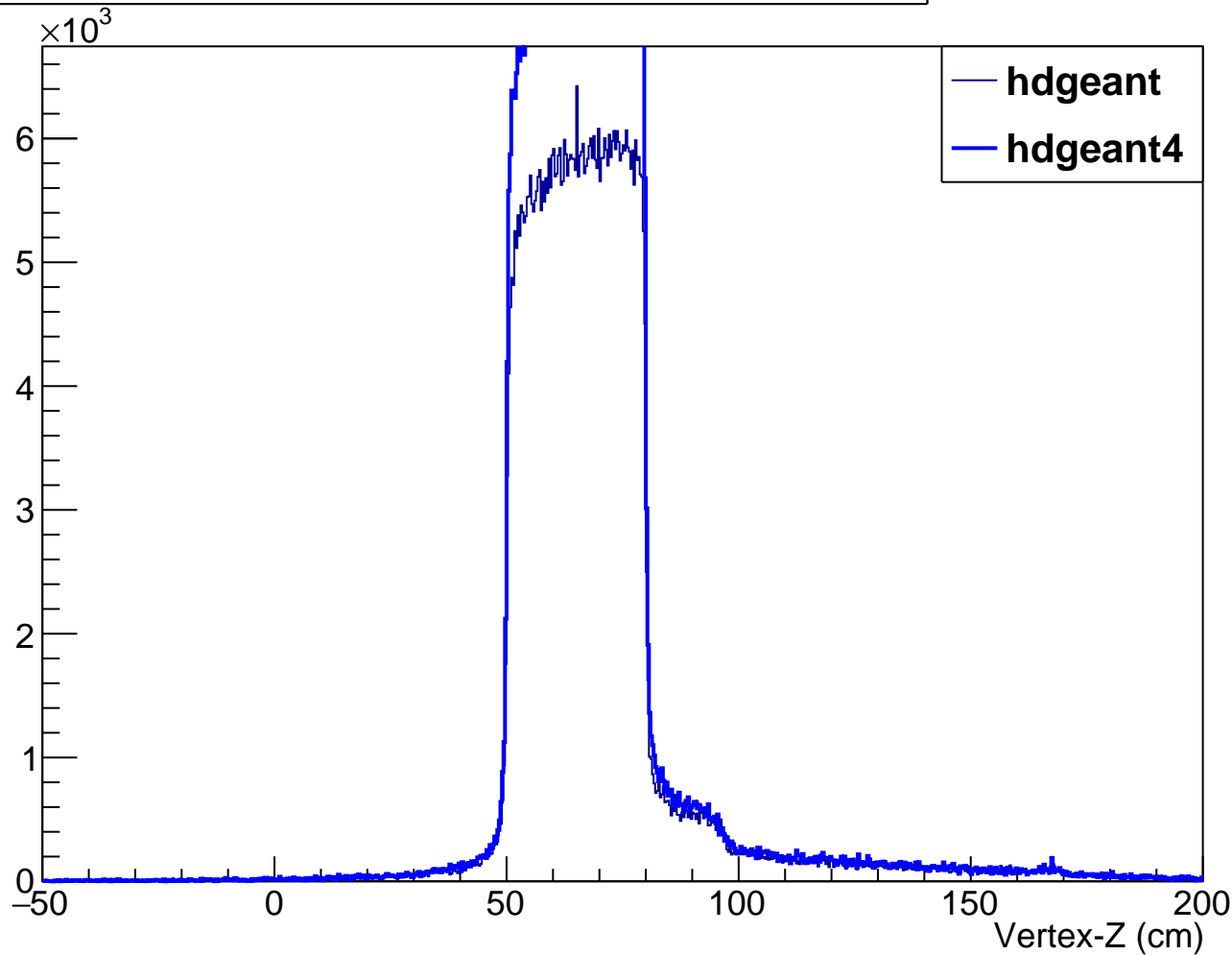


**/Independent/Hist\_DetectedParticleKinematics/Photon/DeltaBetaVsP - HG3**

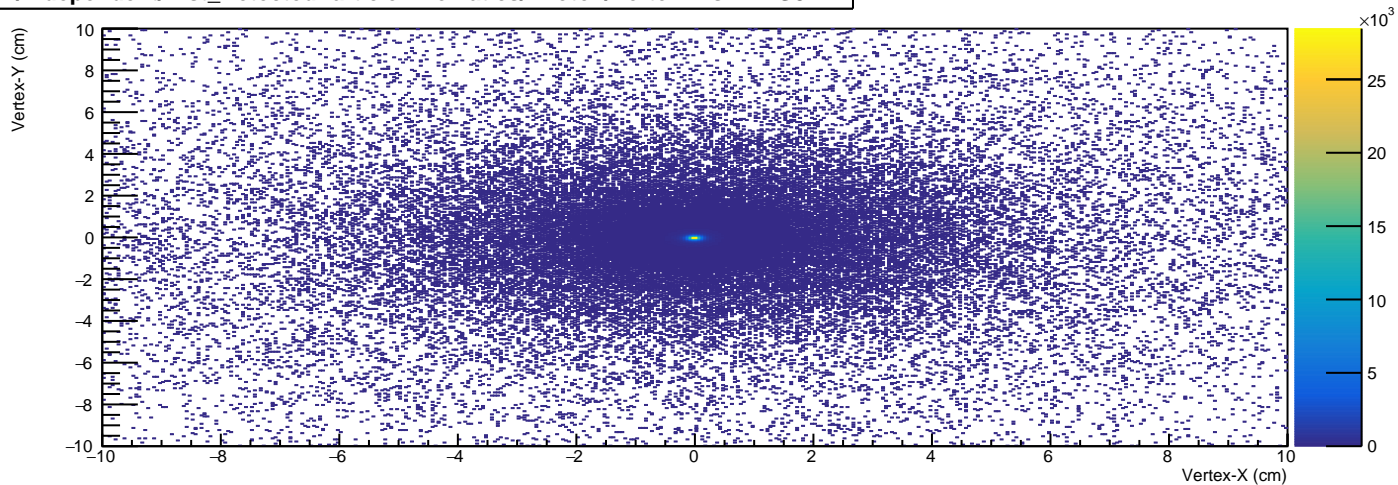


**/Independent/Hist\_DetectedParticleKinematics/Photon/DeltaBetaVsP - HG4**

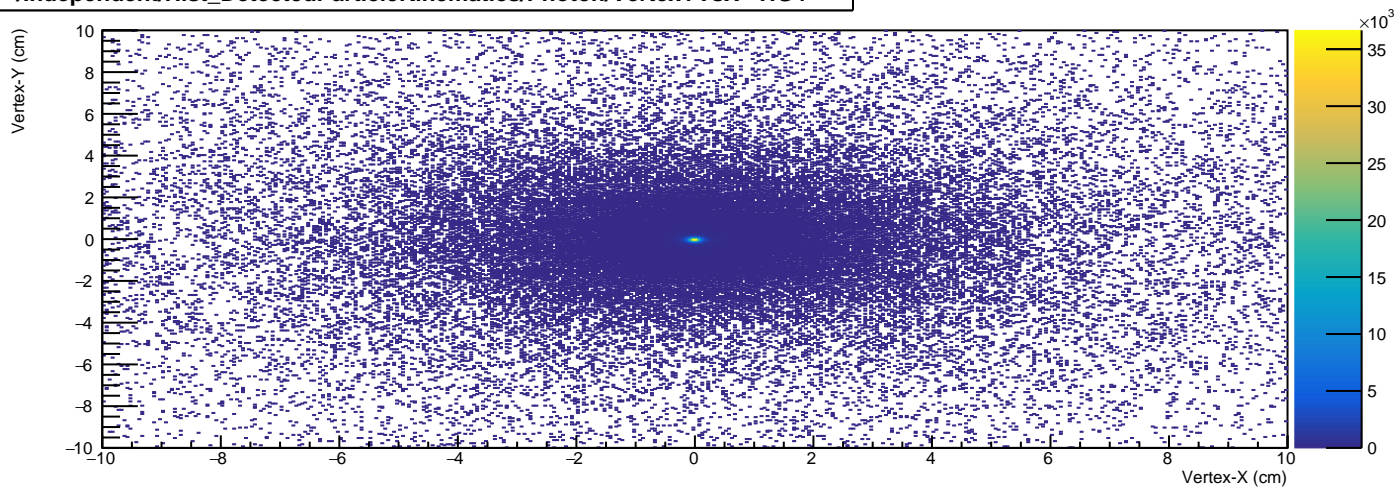


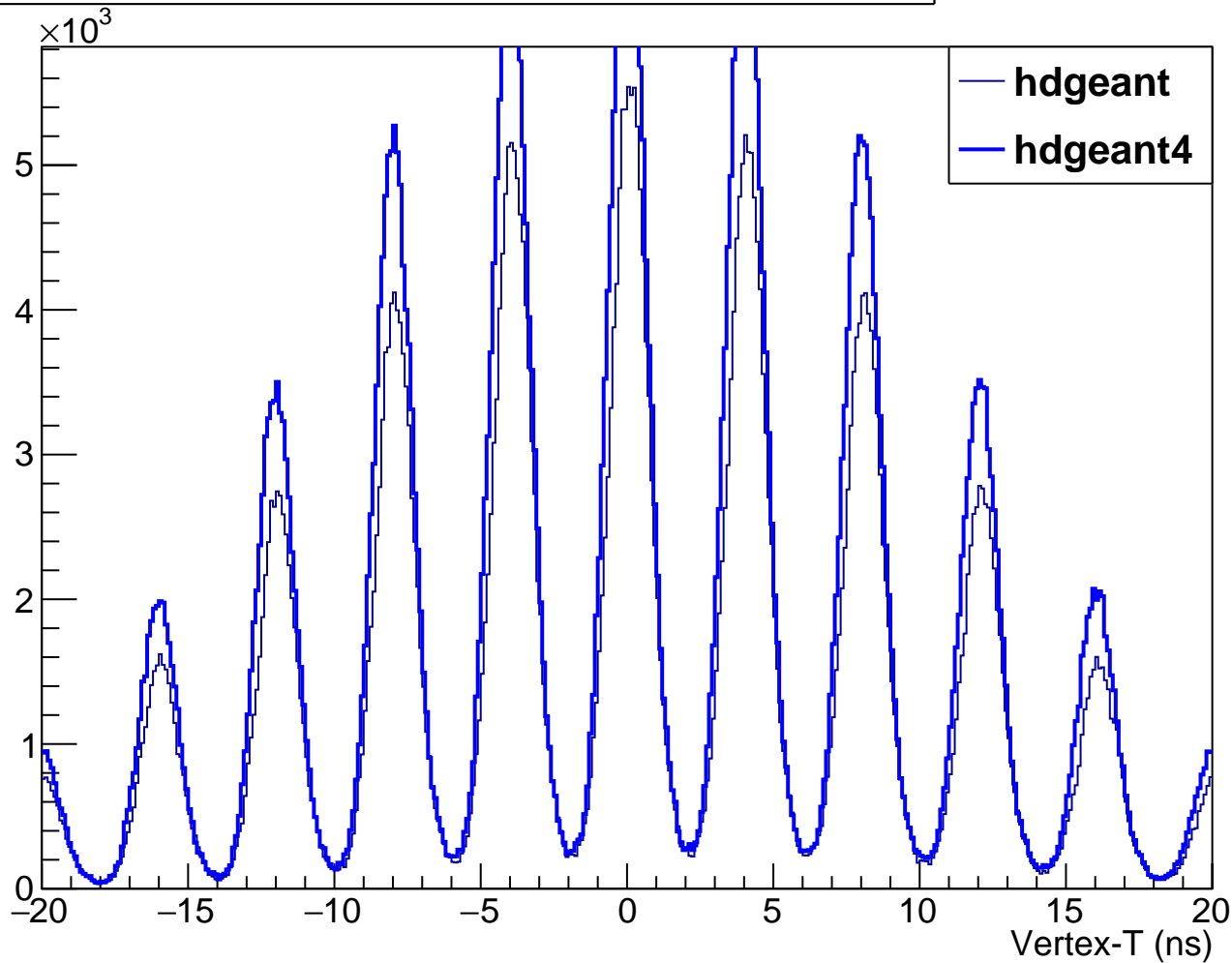


**/Independent/Hist\_DetectedParticleKinematics/Photon/VertexYVsX - HG3**

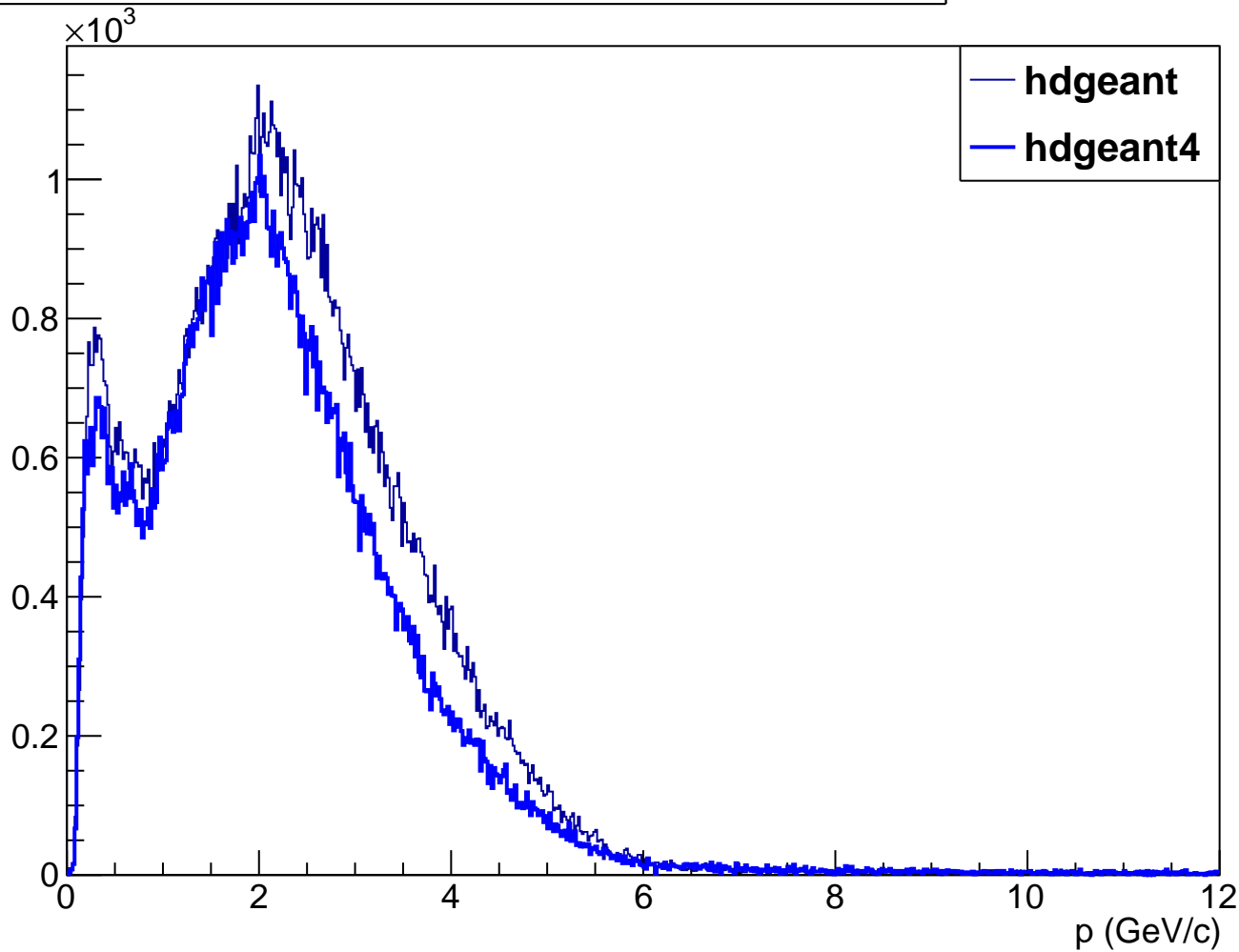


**/Independent/Hist\_DetectedParticleKinematics/Photon/VertexYVsX - HG4**

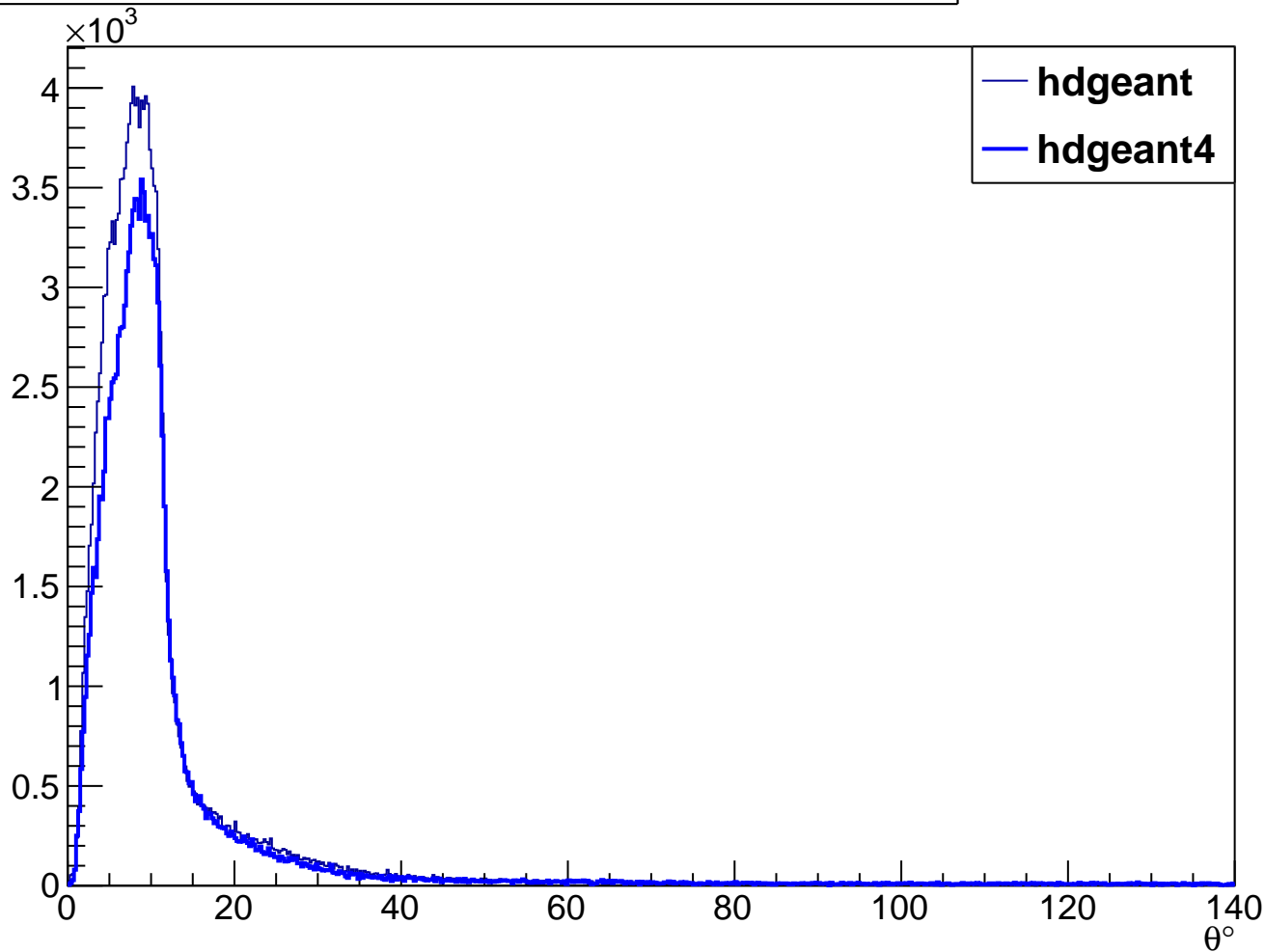




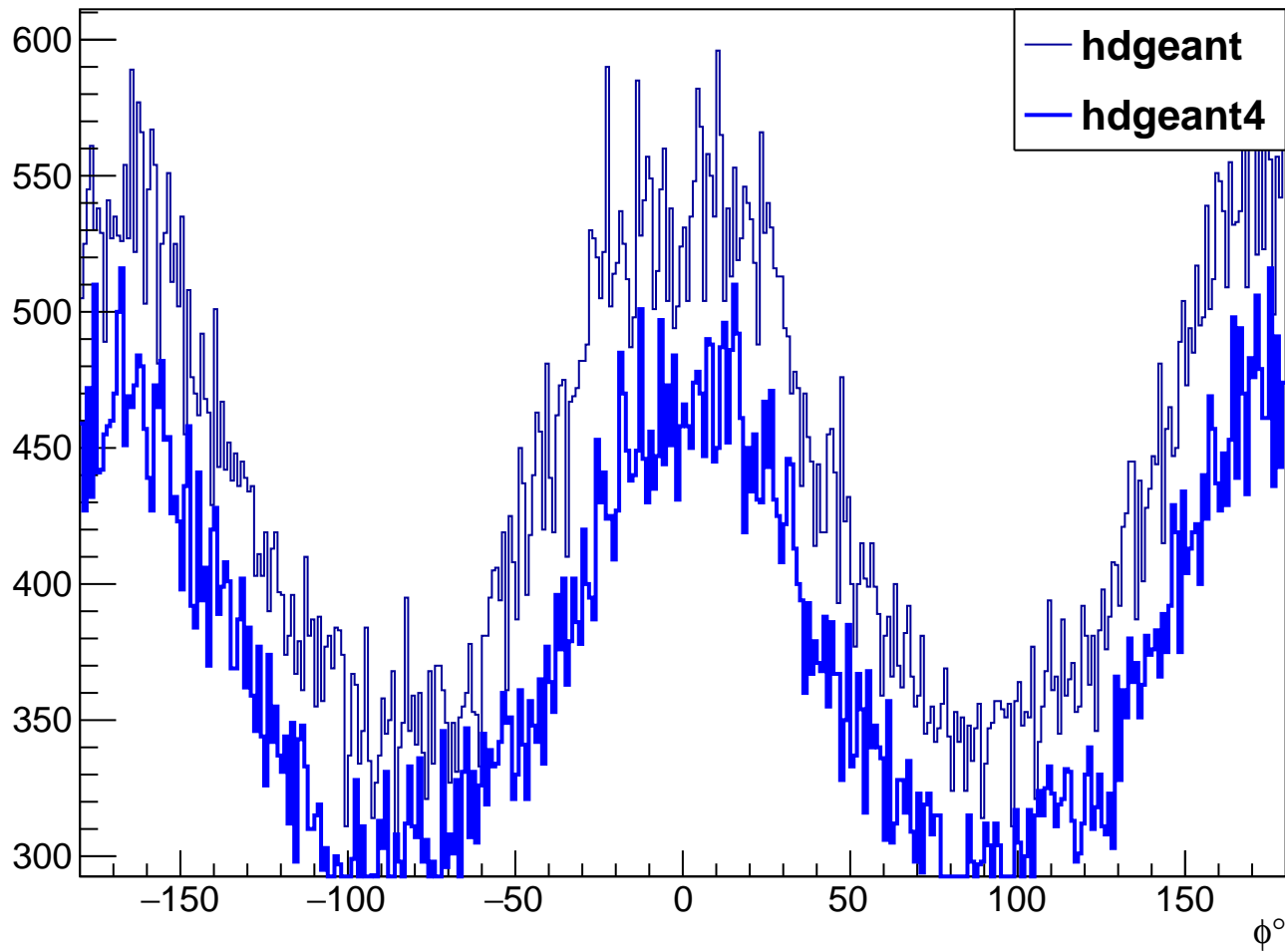




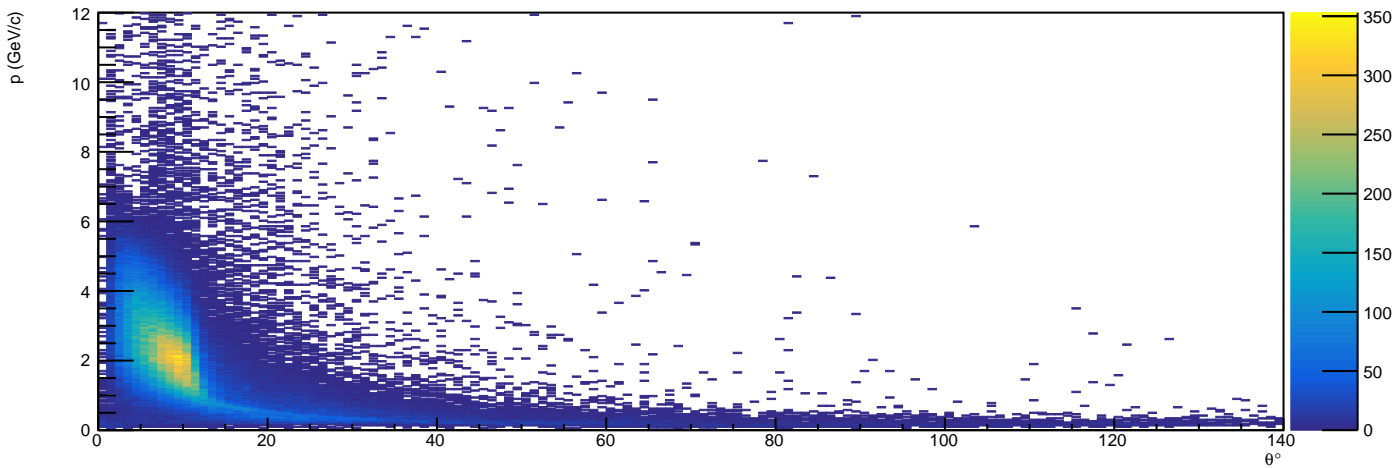
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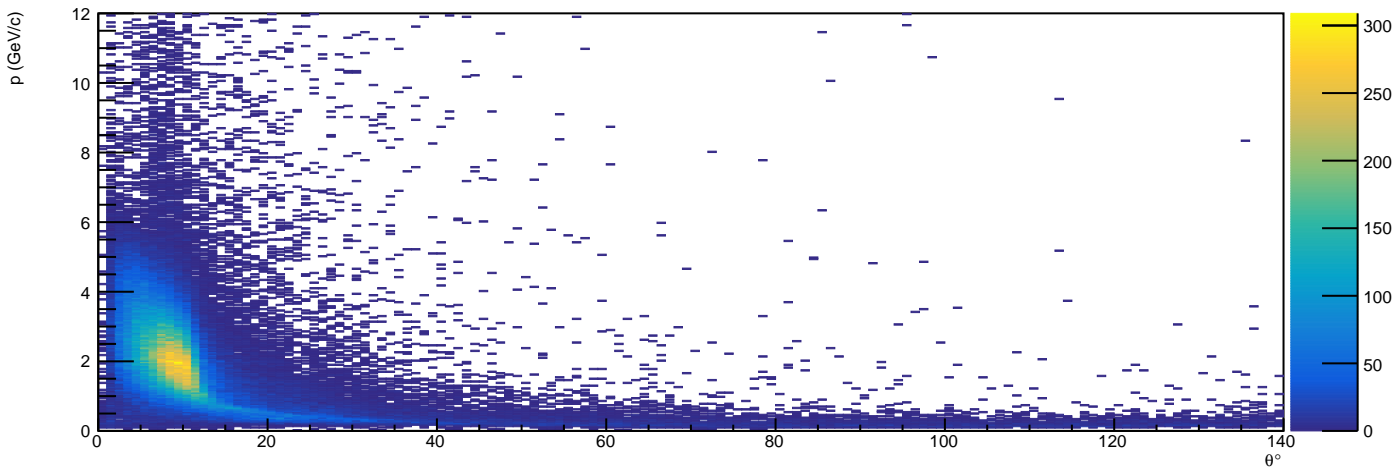
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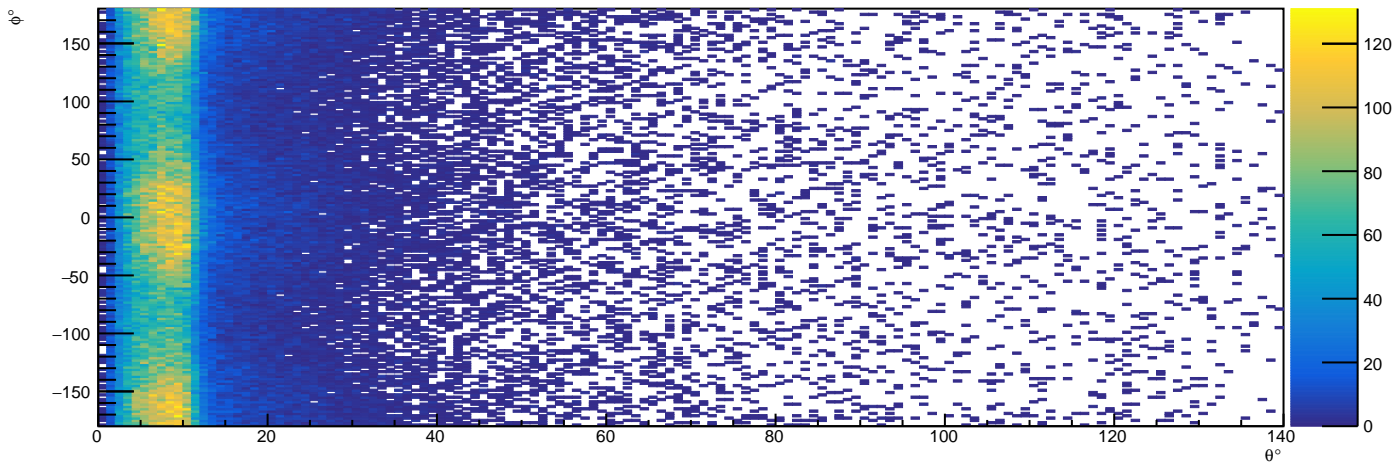
**/Independent/Hist\_DetectedParticleKinematics/Pi+/PVsTheta - HG3**



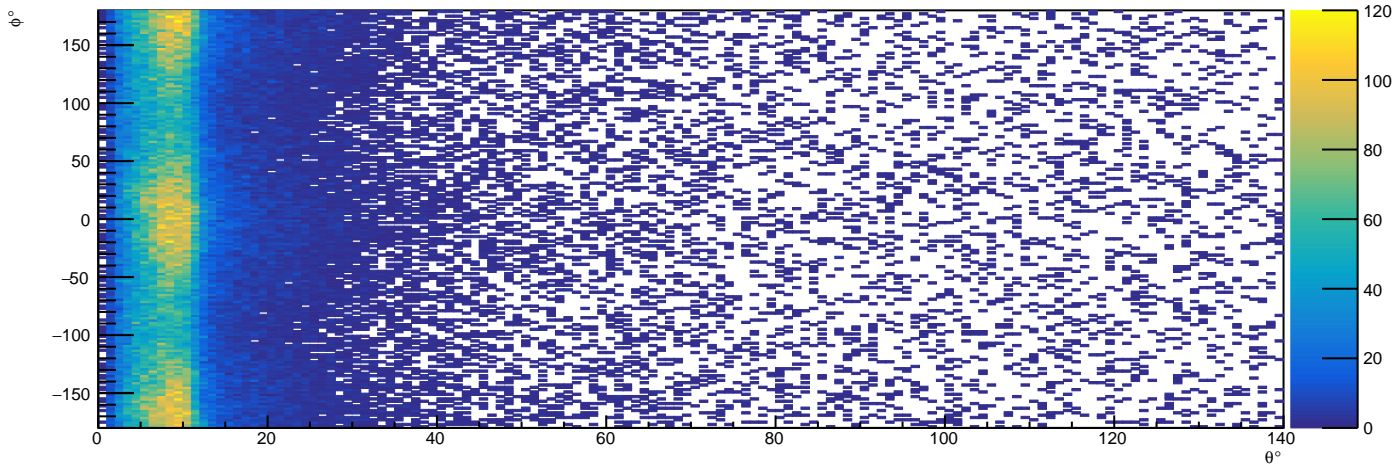
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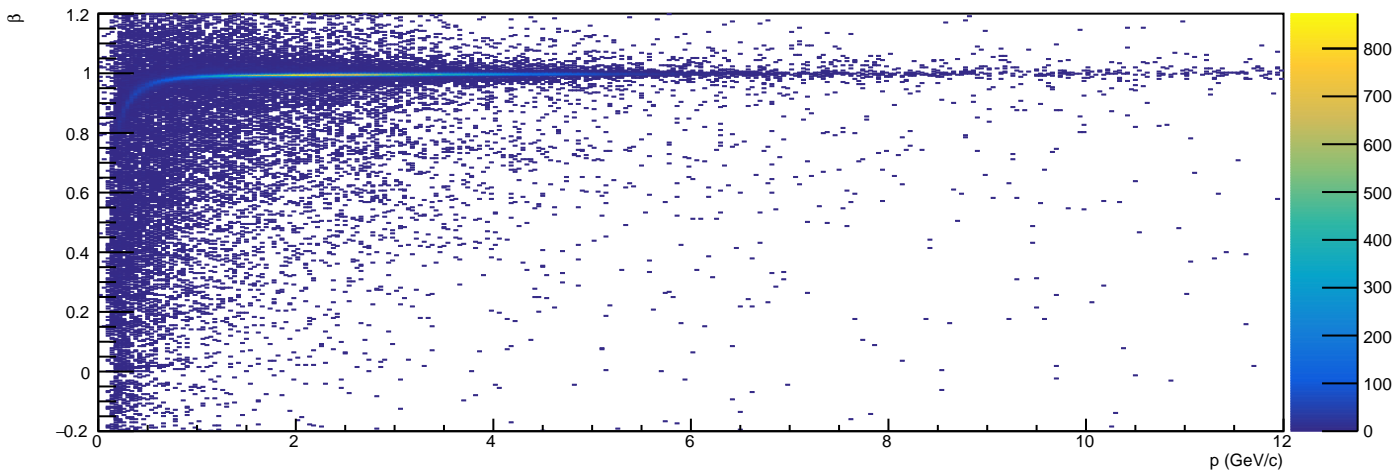
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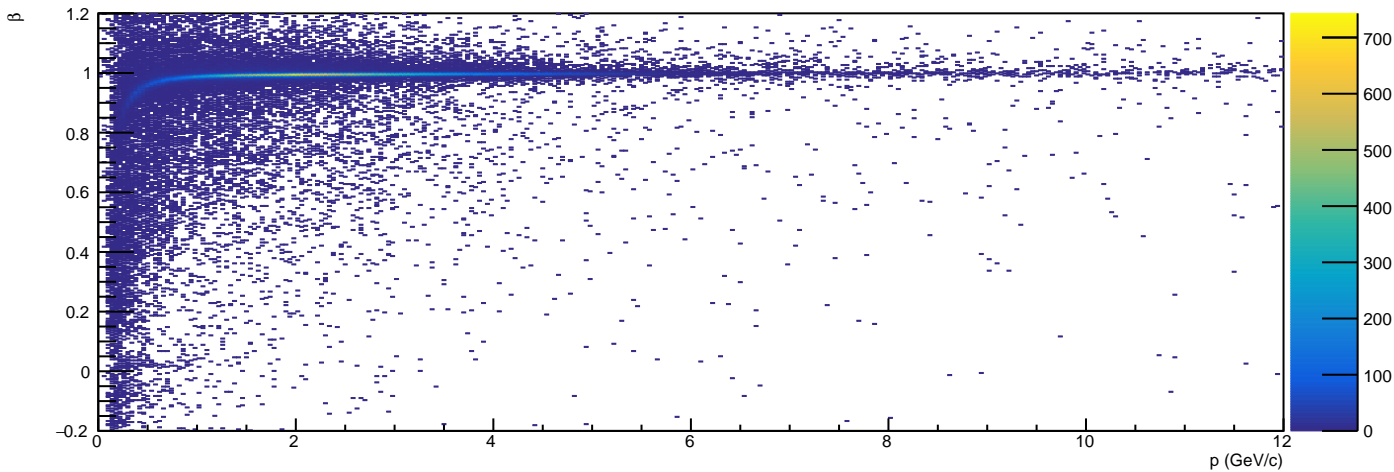
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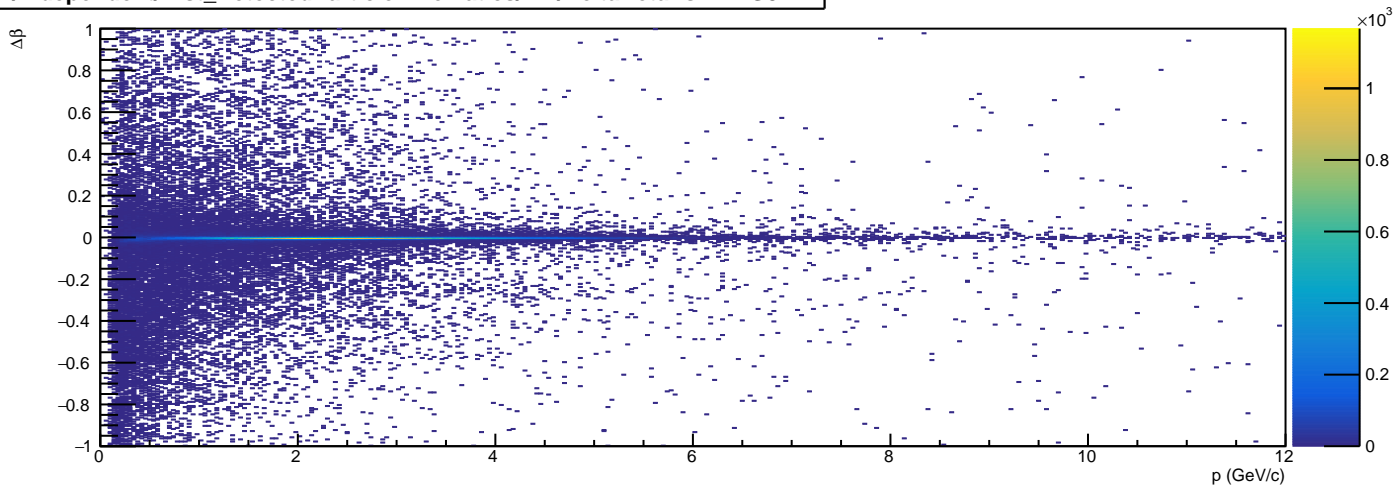
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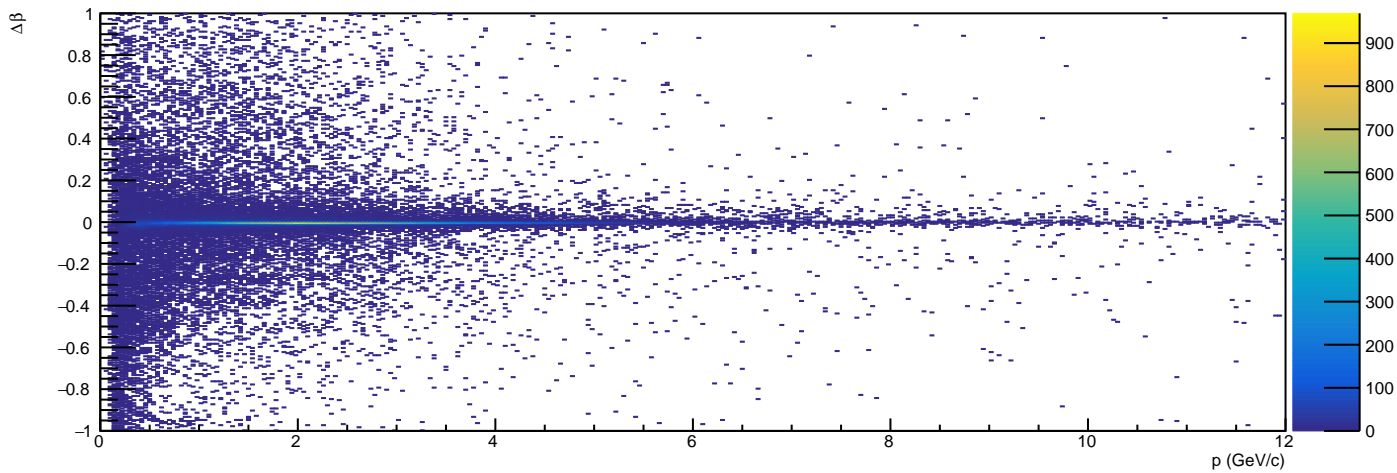
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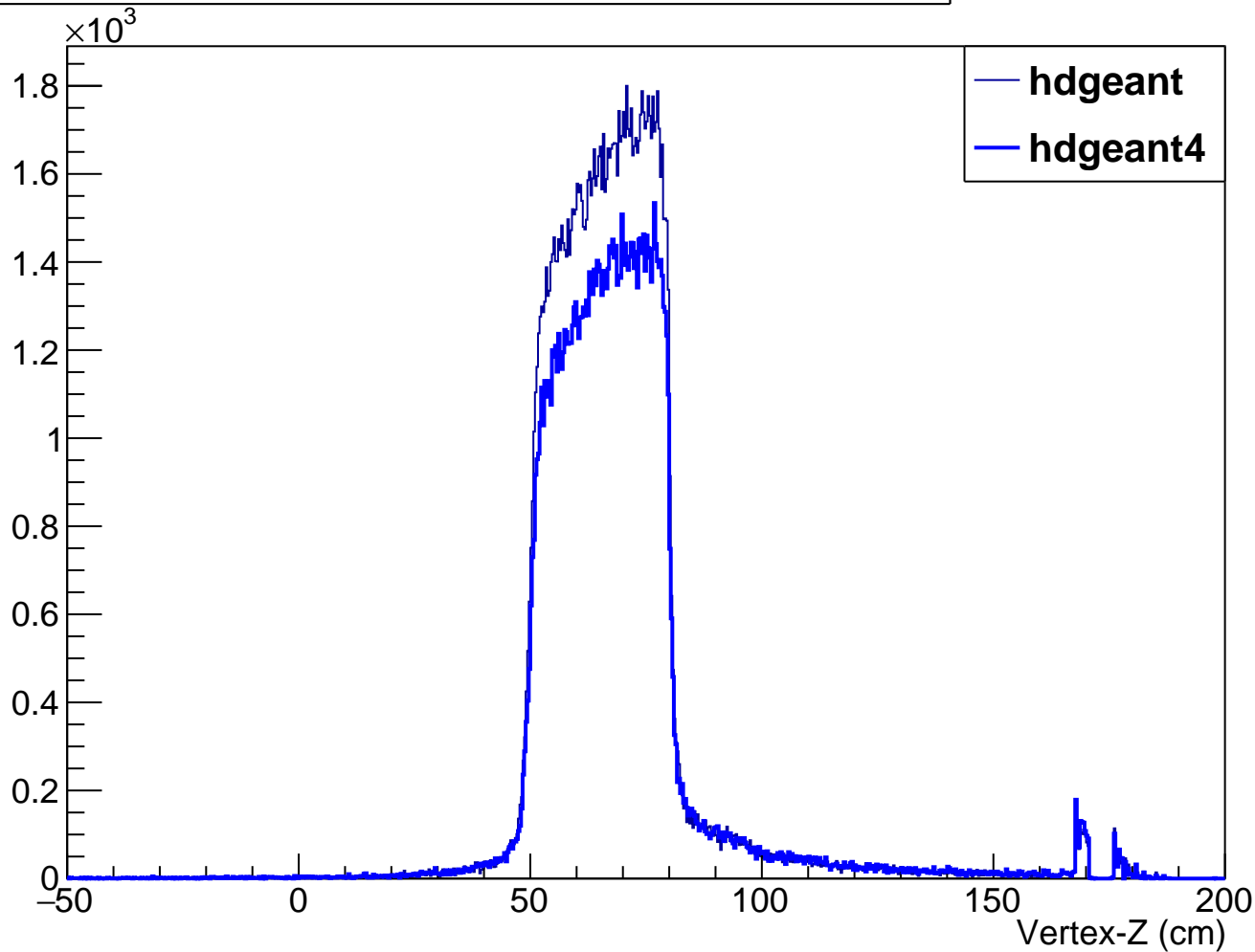


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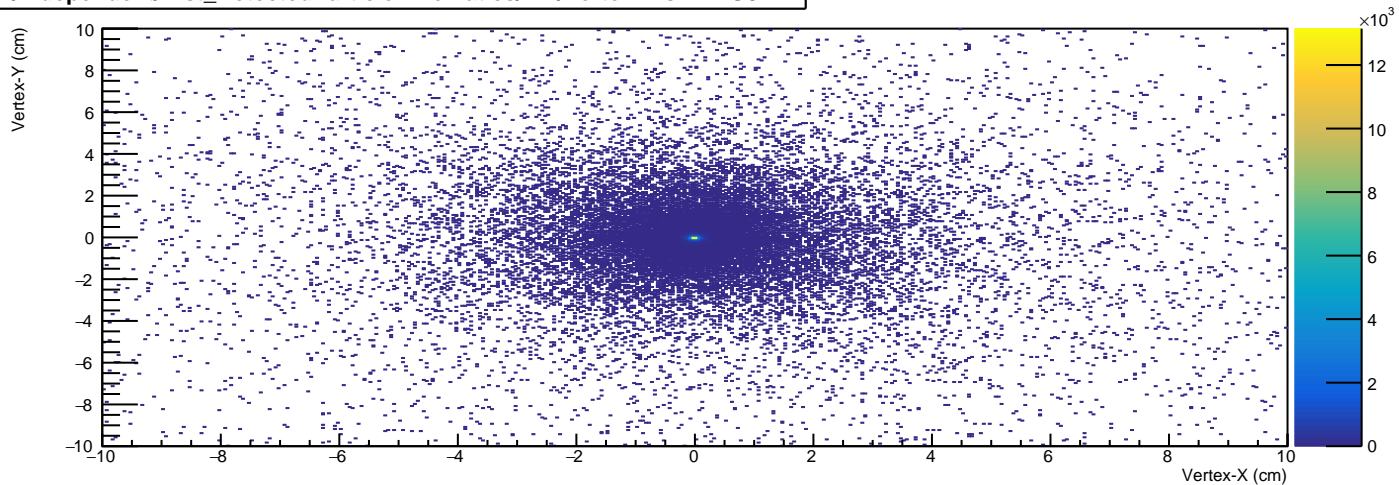
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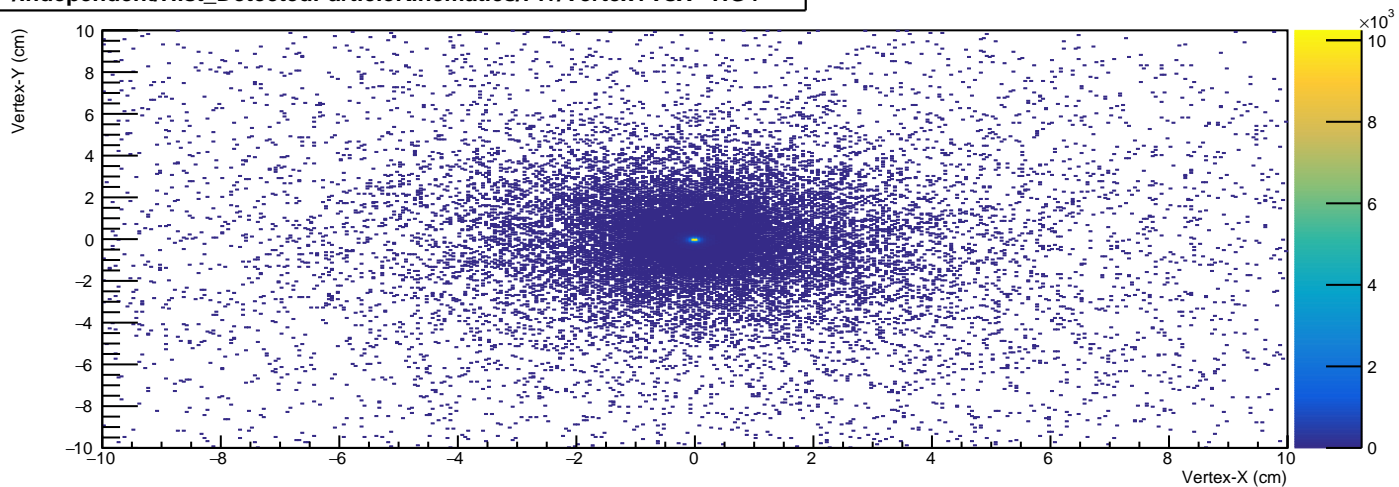


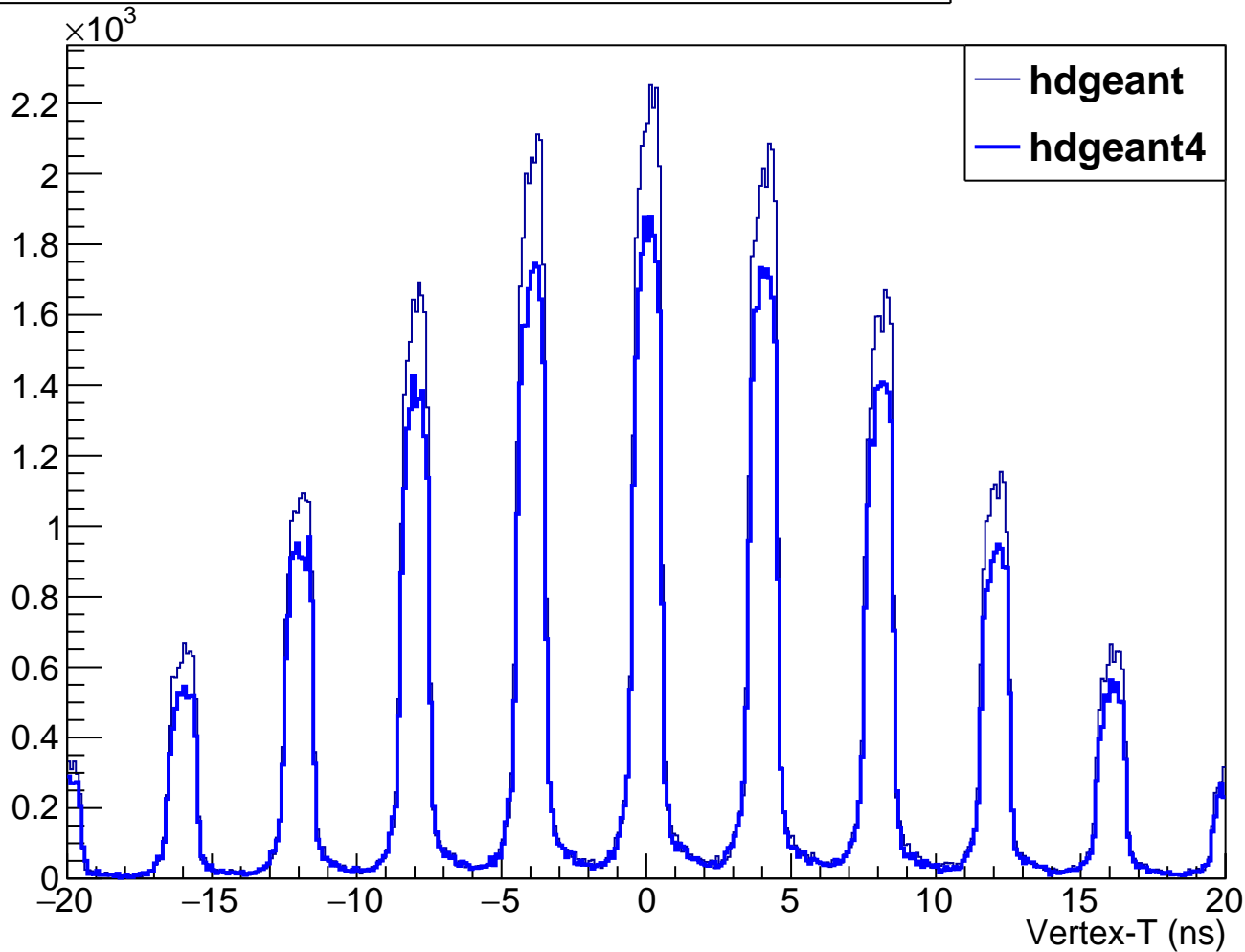


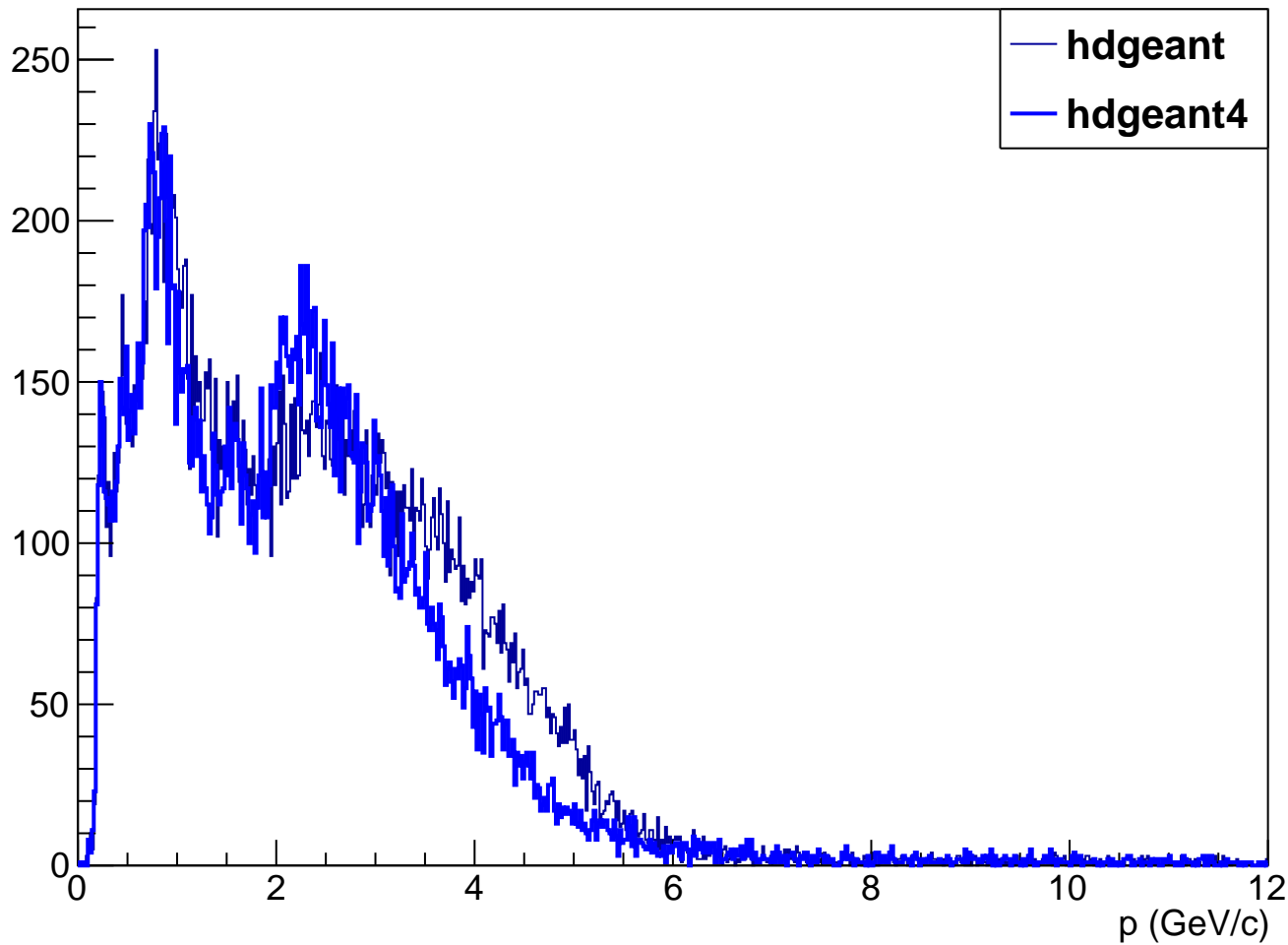
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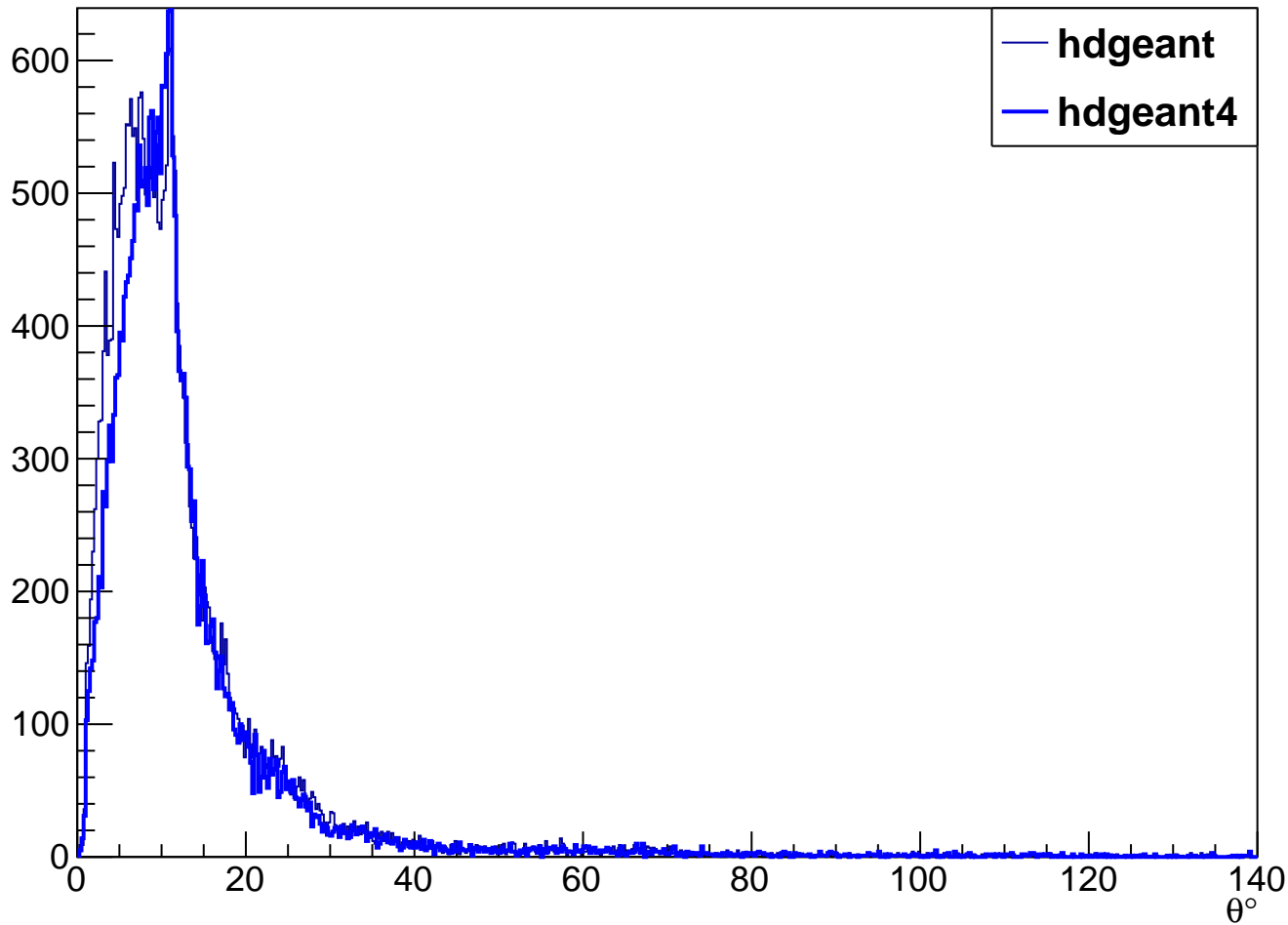
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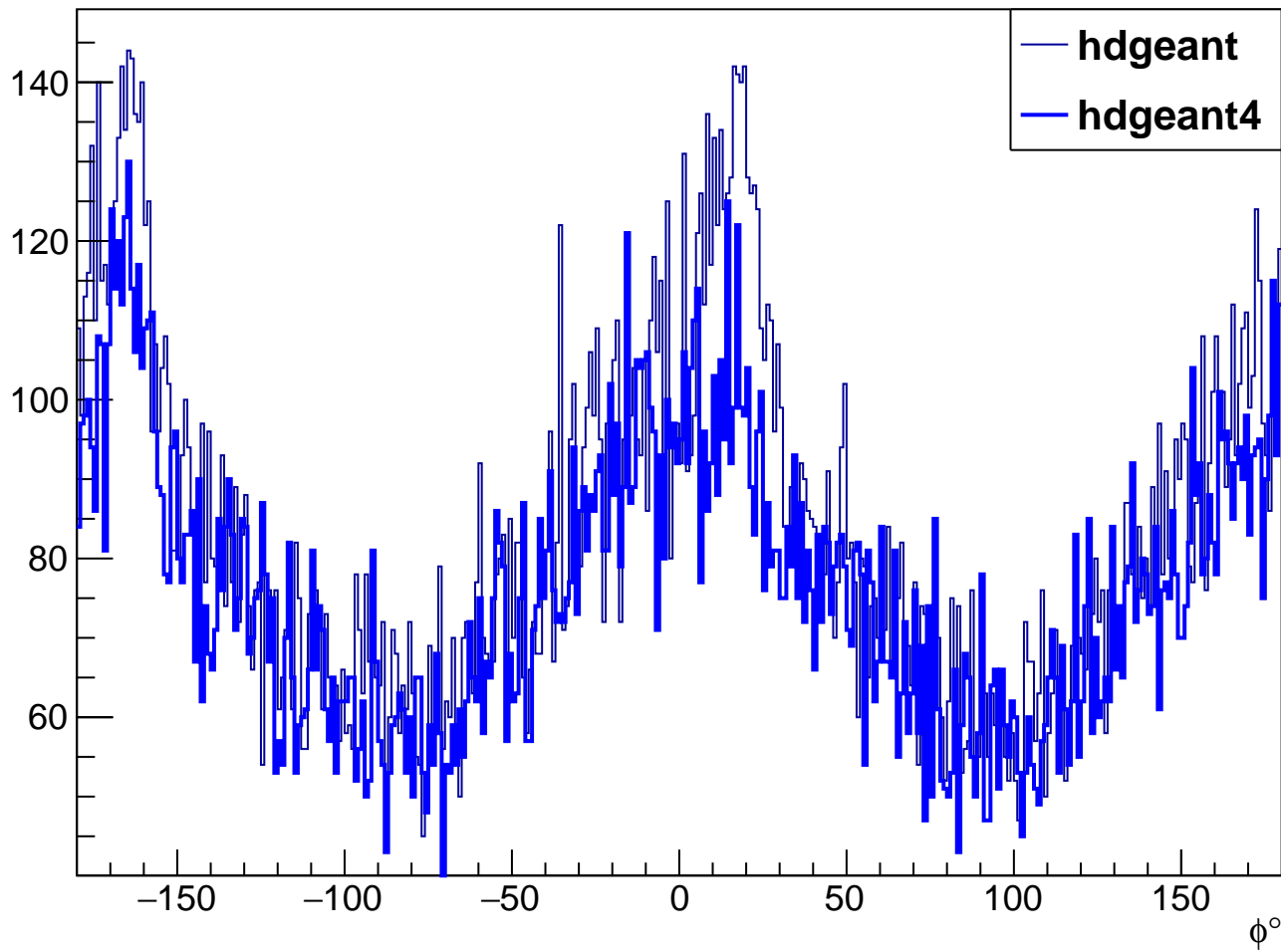




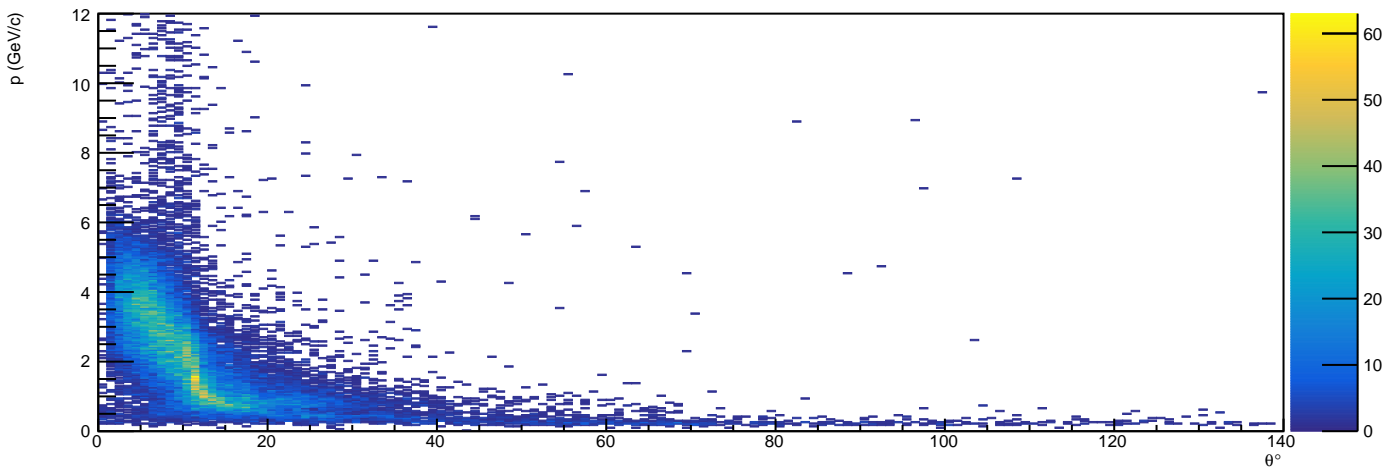
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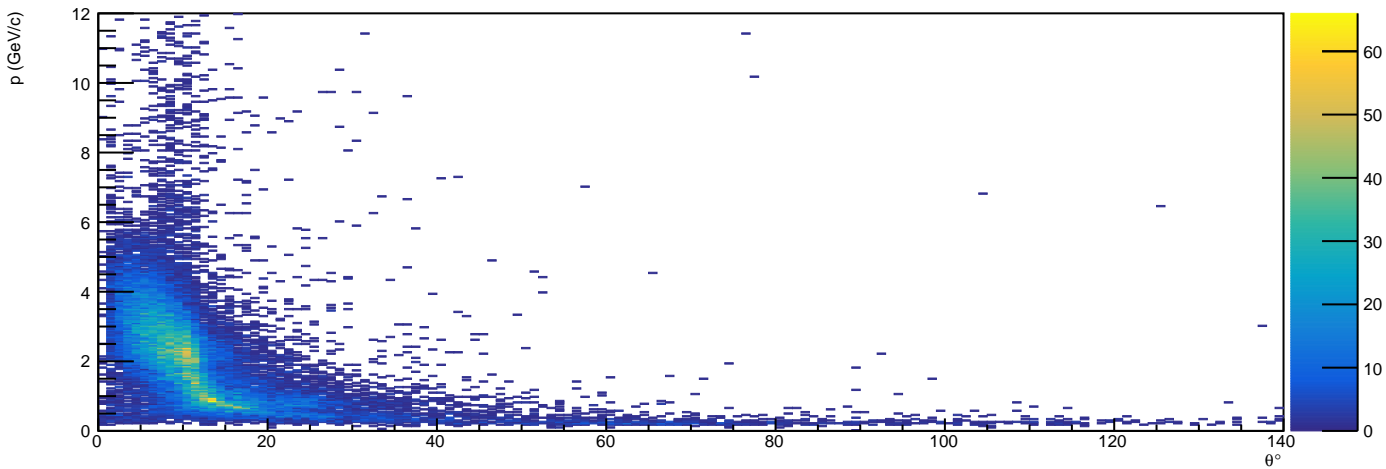
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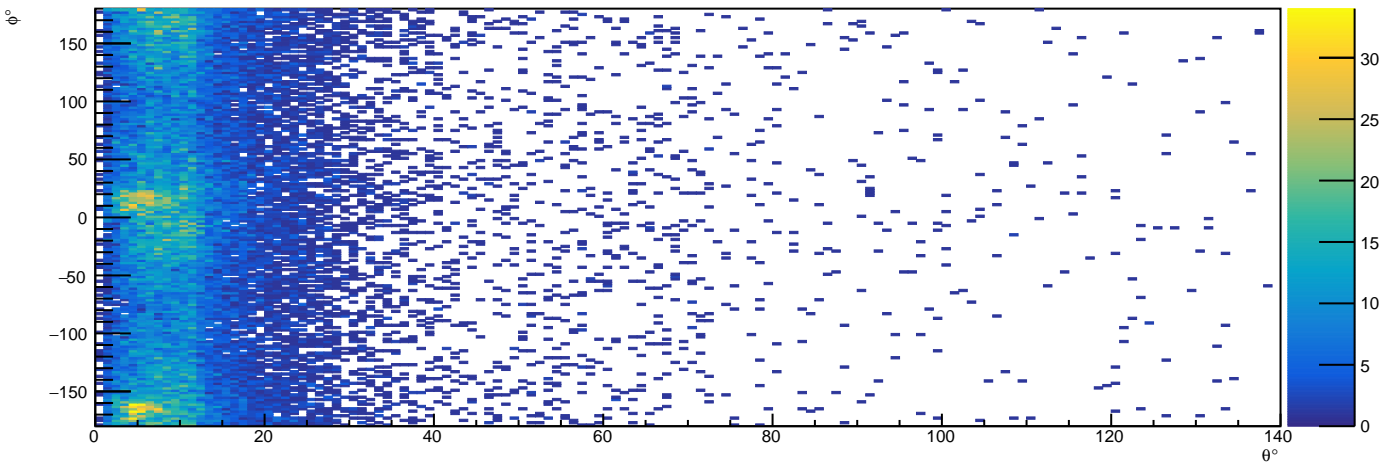
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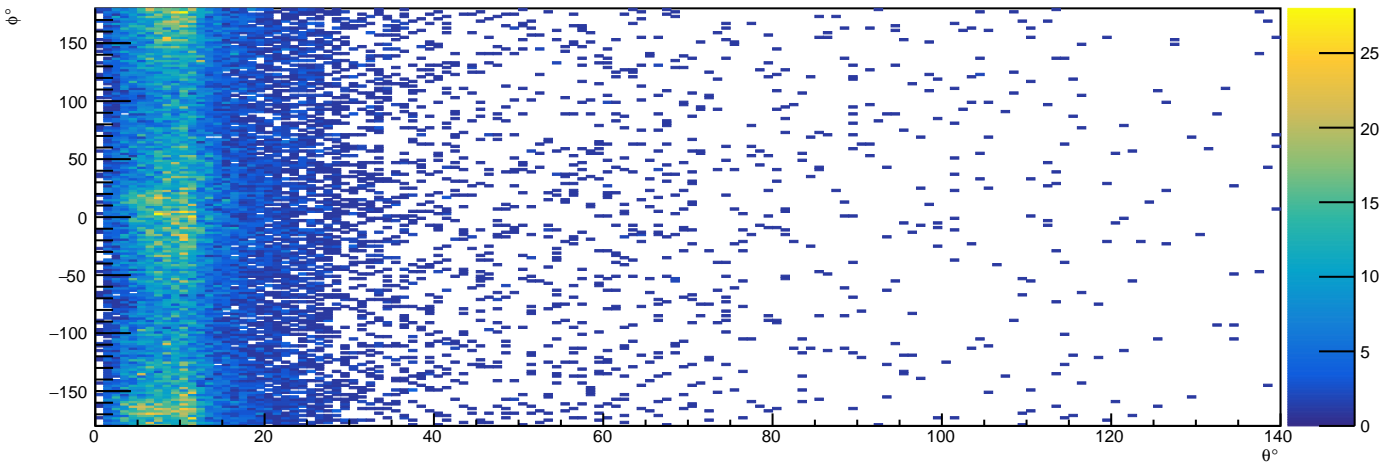
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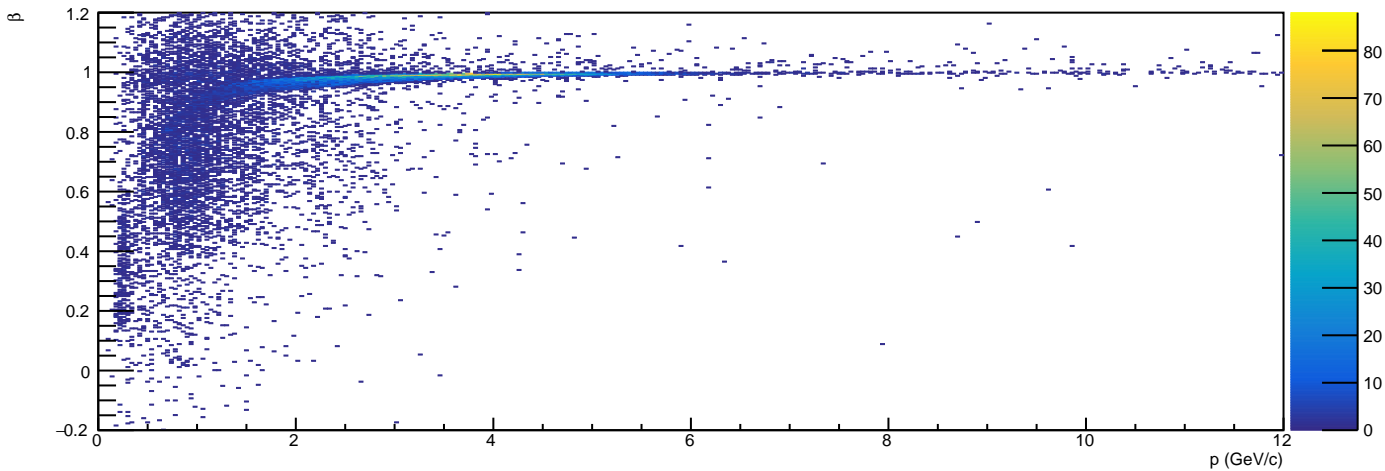
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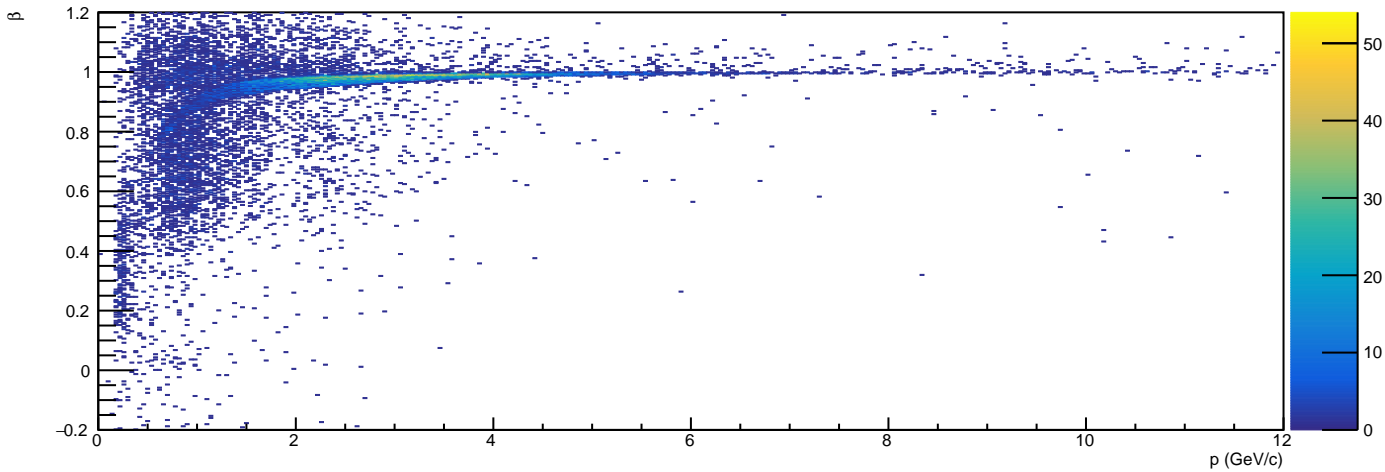
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**/Independent/Hist\_DetectedParticleKinematics/K+/BetaVsP - HG3**

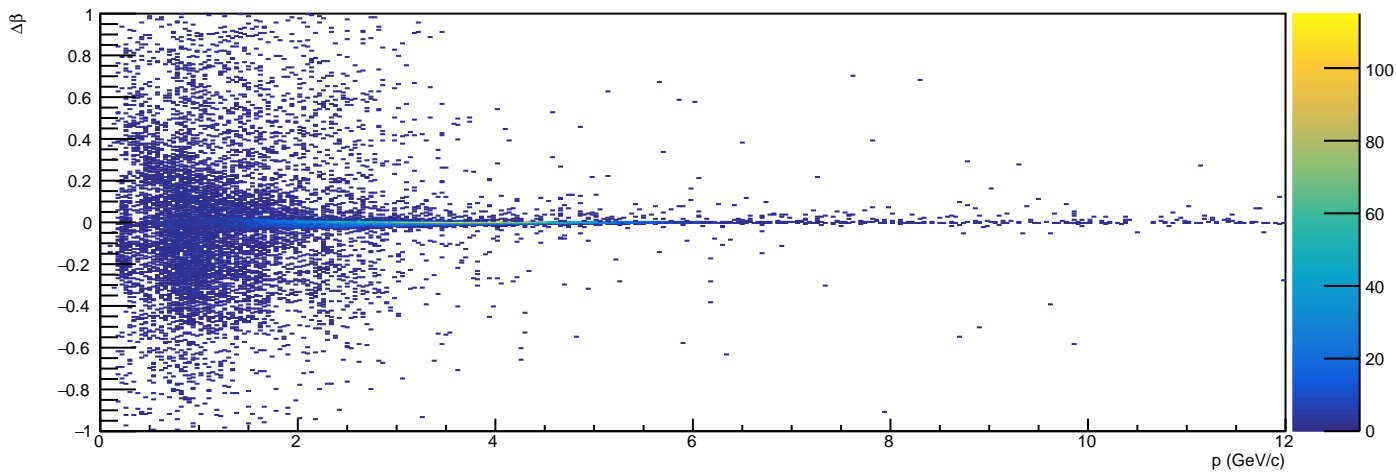


**/Independent/Hist\_DetectedParticleKinematics/K+/BetaVsP - HG4**

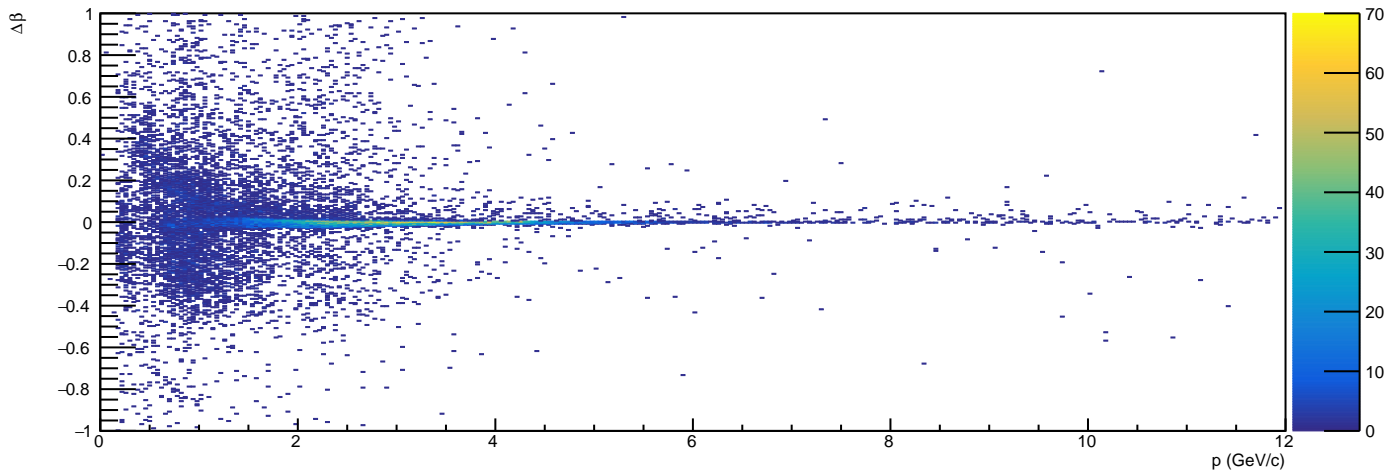


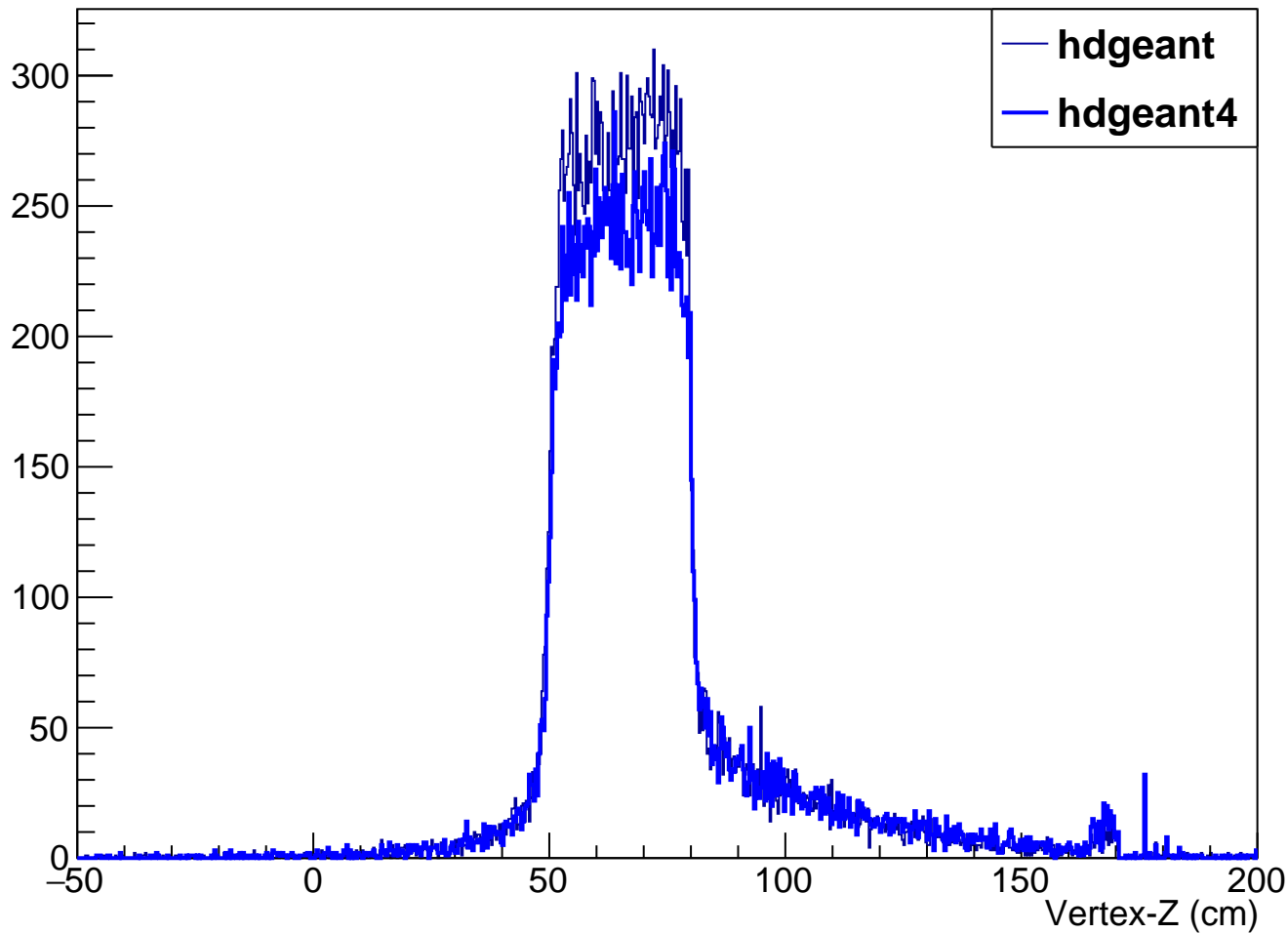


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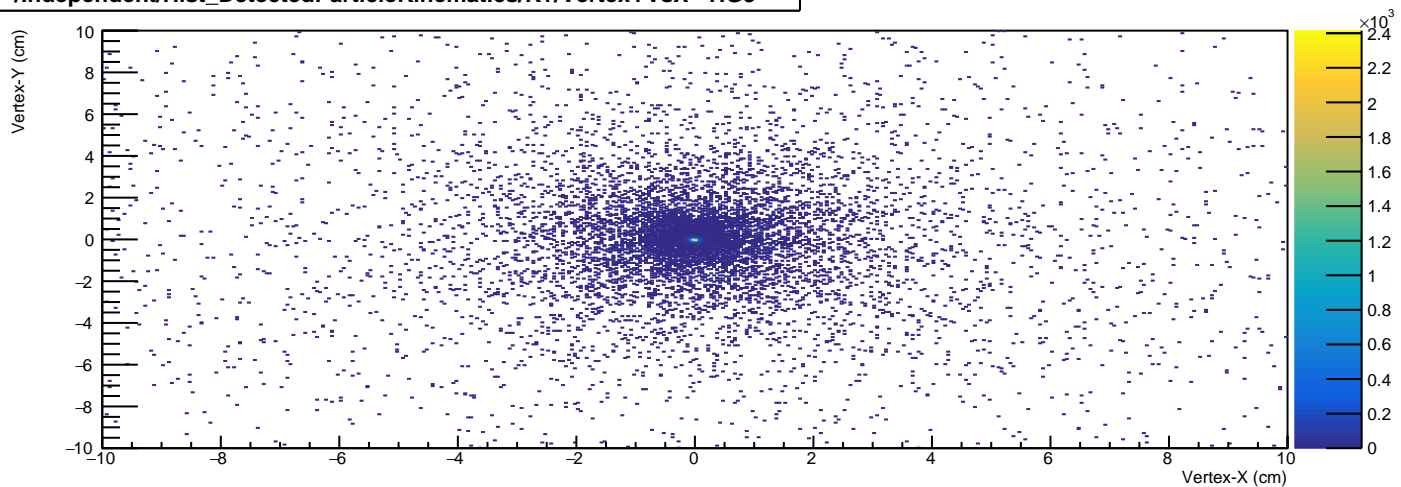


**/Independent/Hist\_DetectedParticleKinematics/K+/DeltaBetaVsP - HG4**

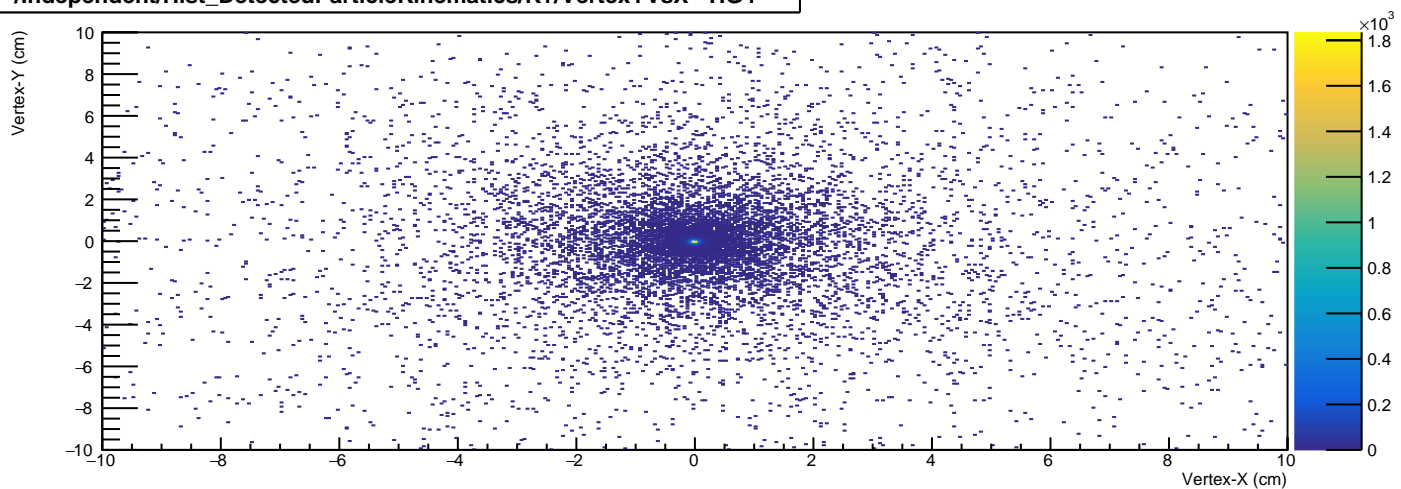


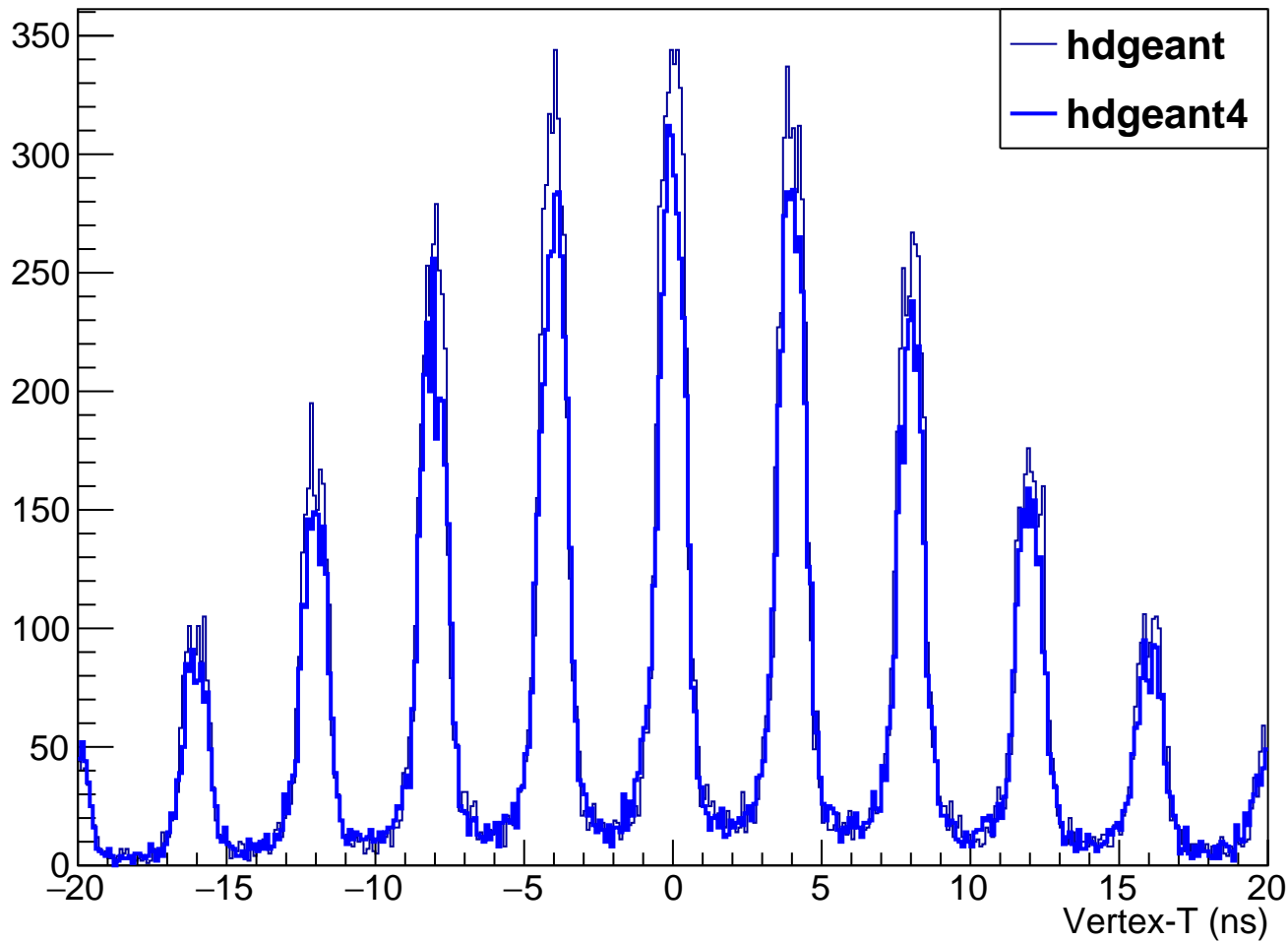


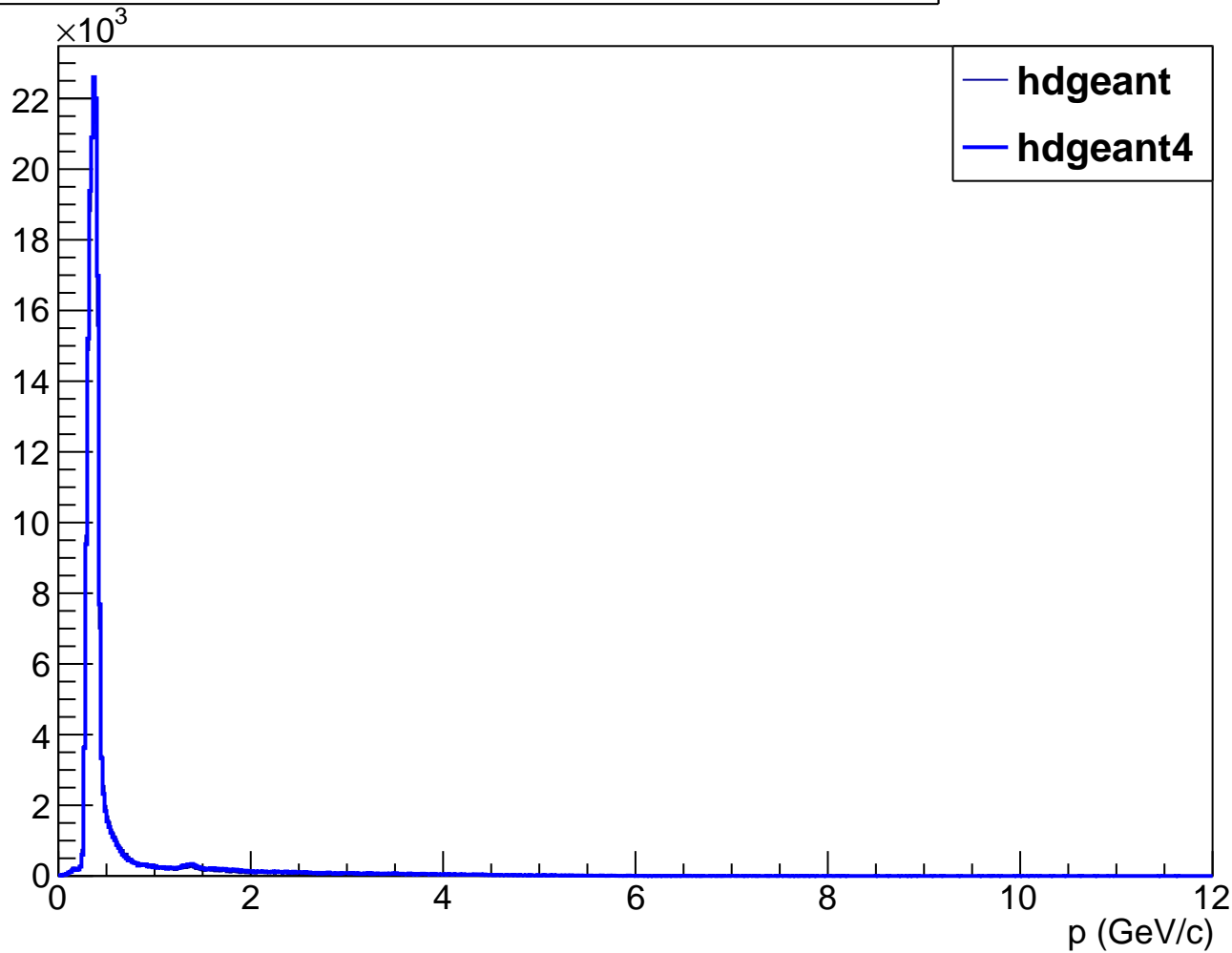
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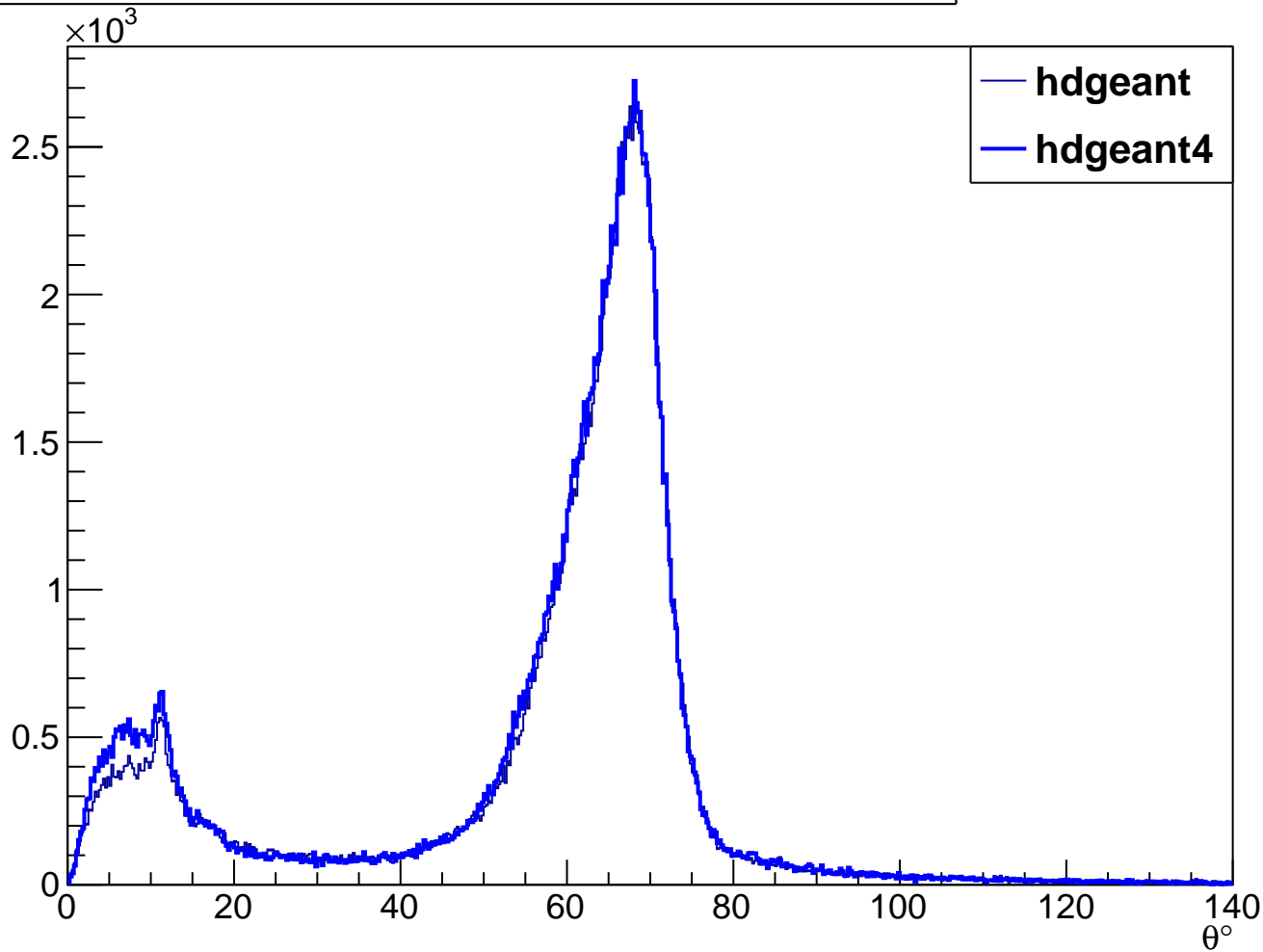
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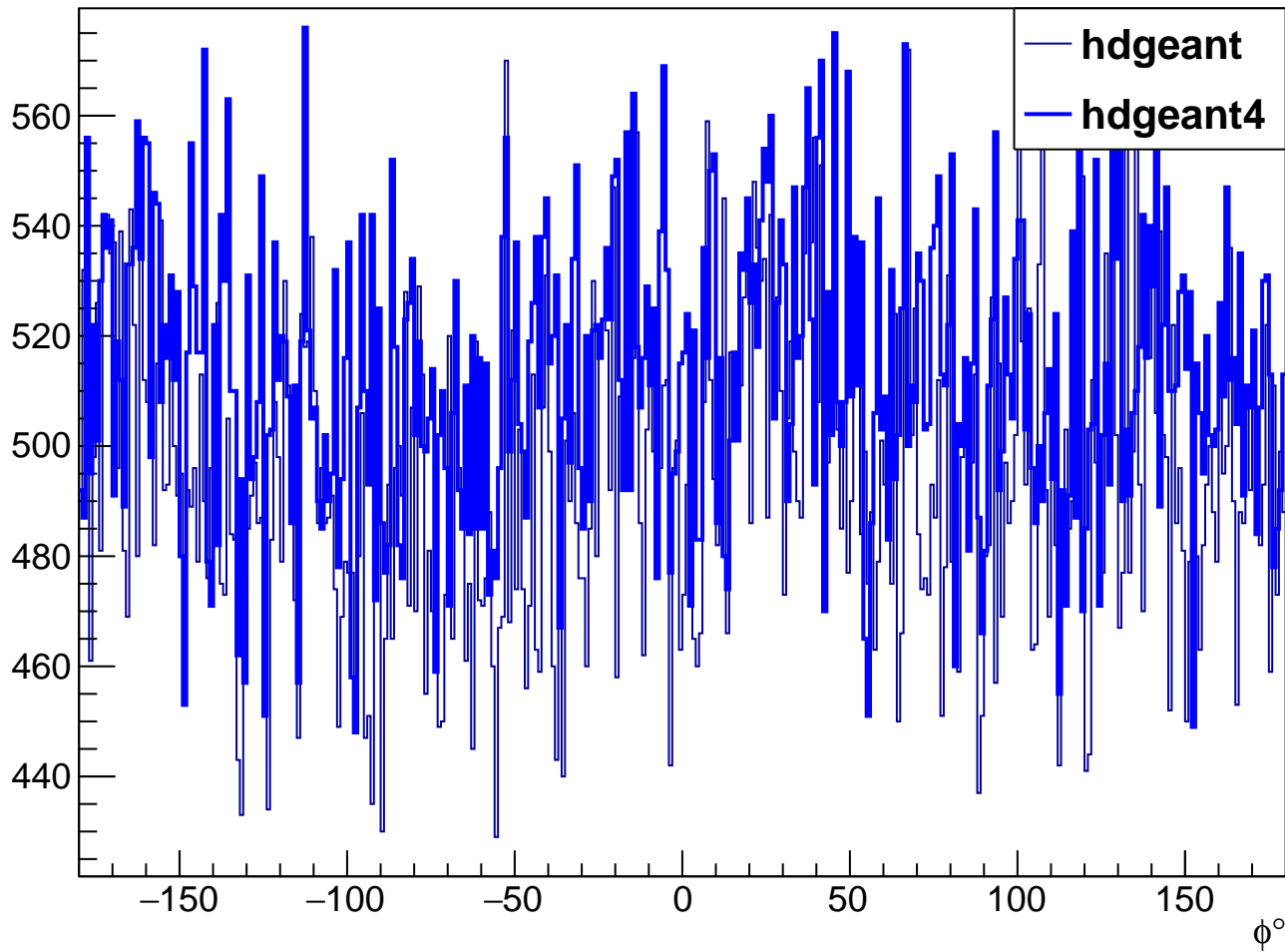




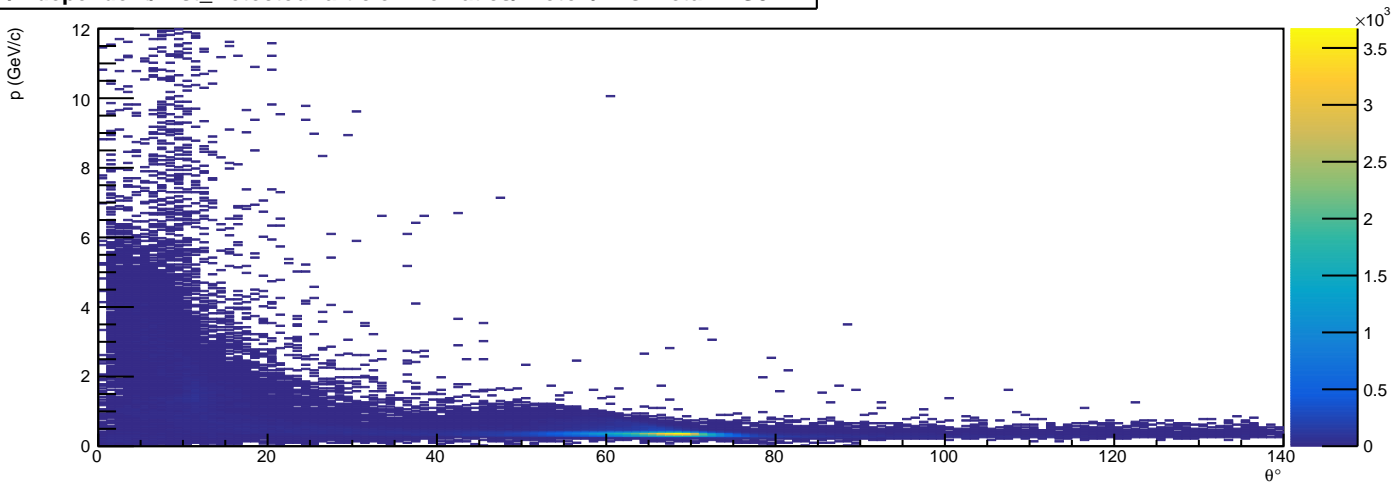


/Independent/Hist\_DetectedParticleKinematics/Proton/Theta

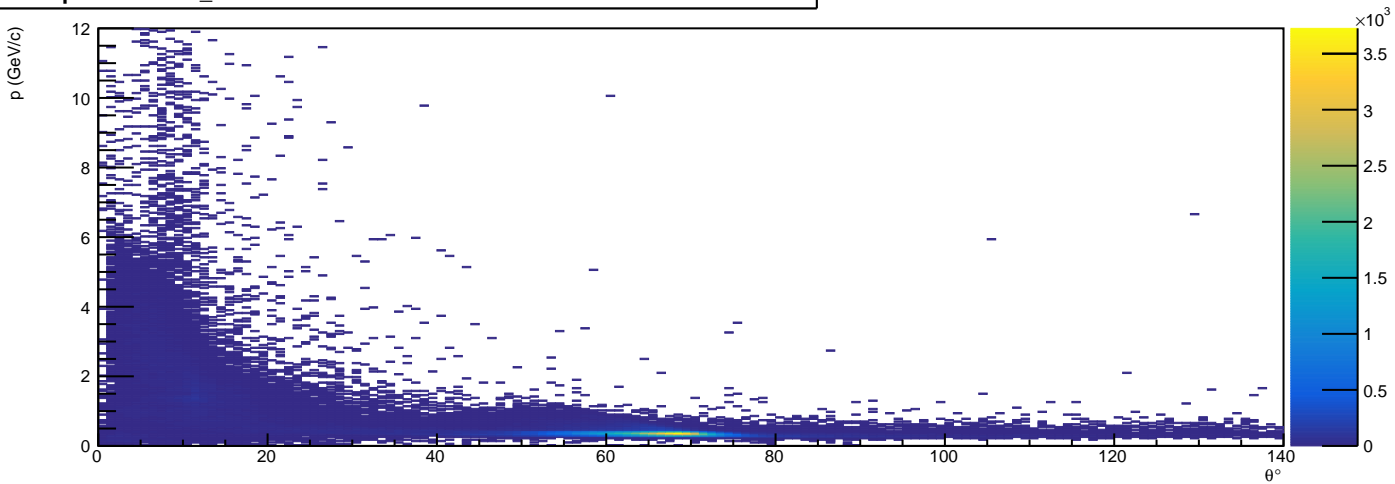




**/Independent/Hist\_DetectedParticleKinematics/Proton/PVsTheta - HG3**

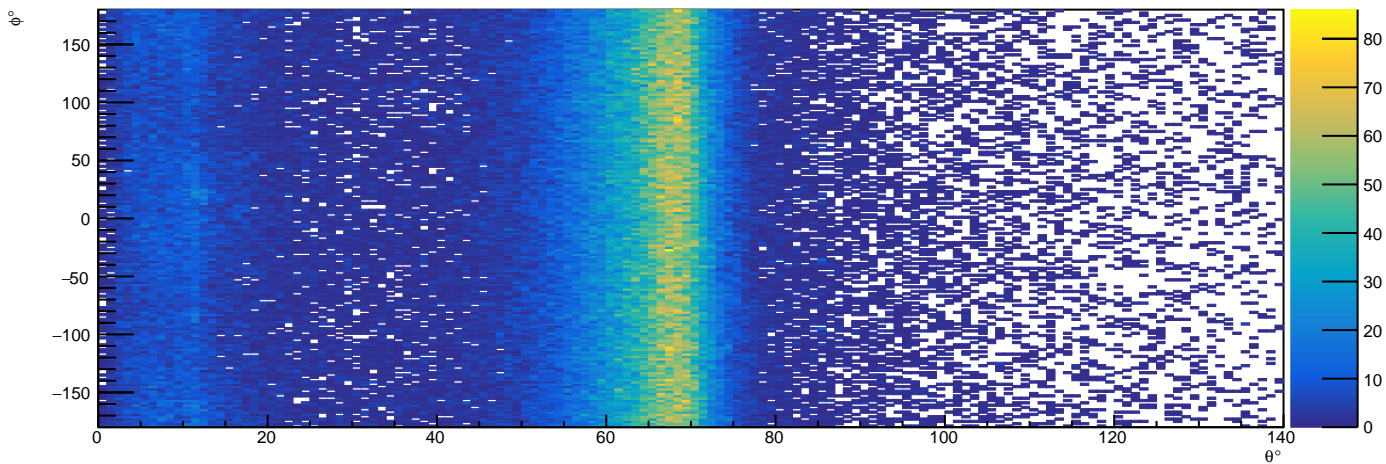


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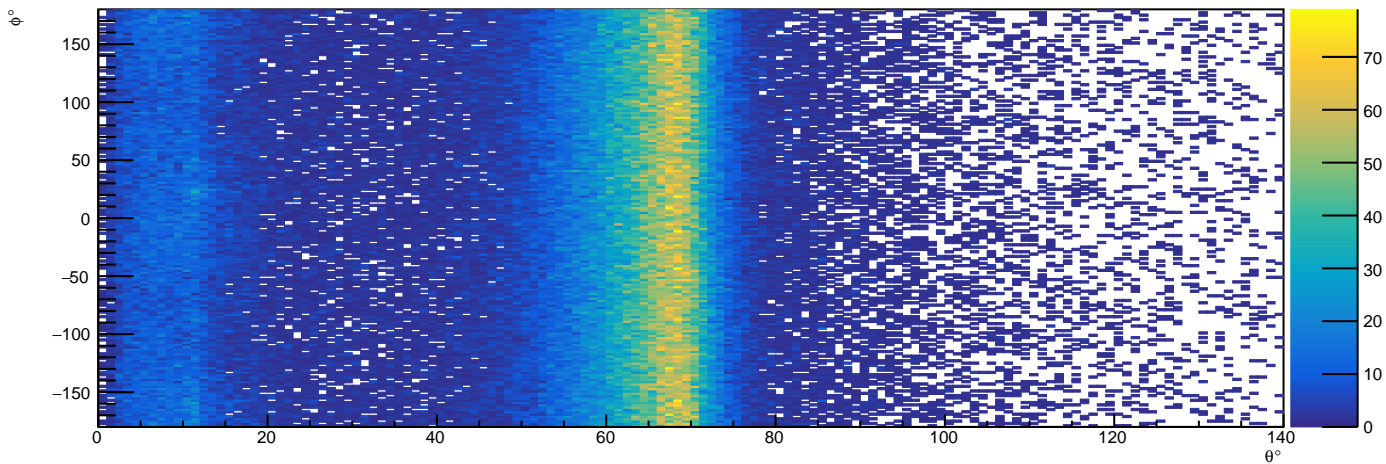




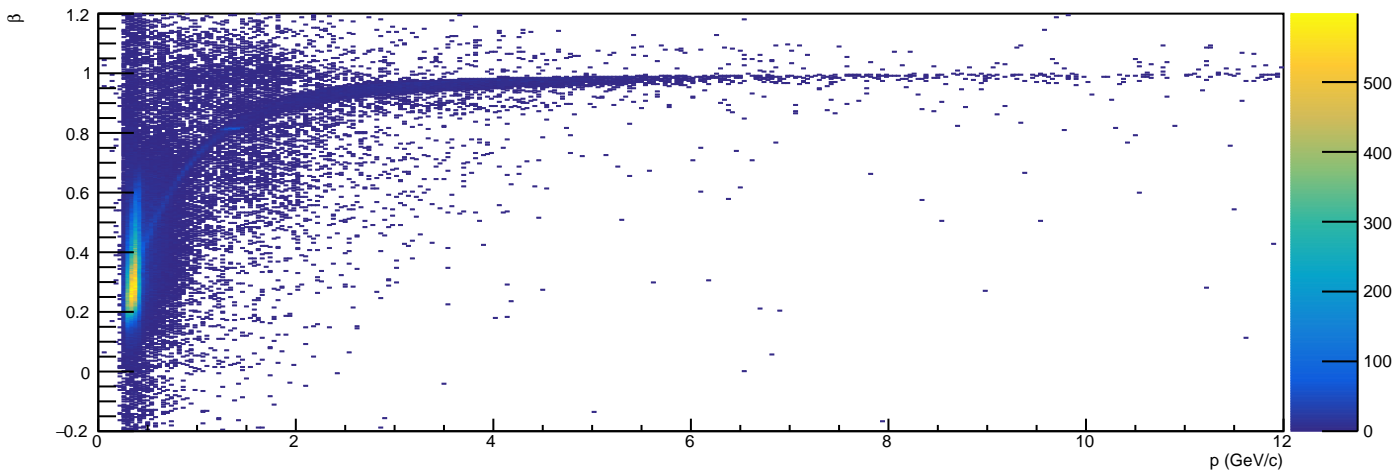
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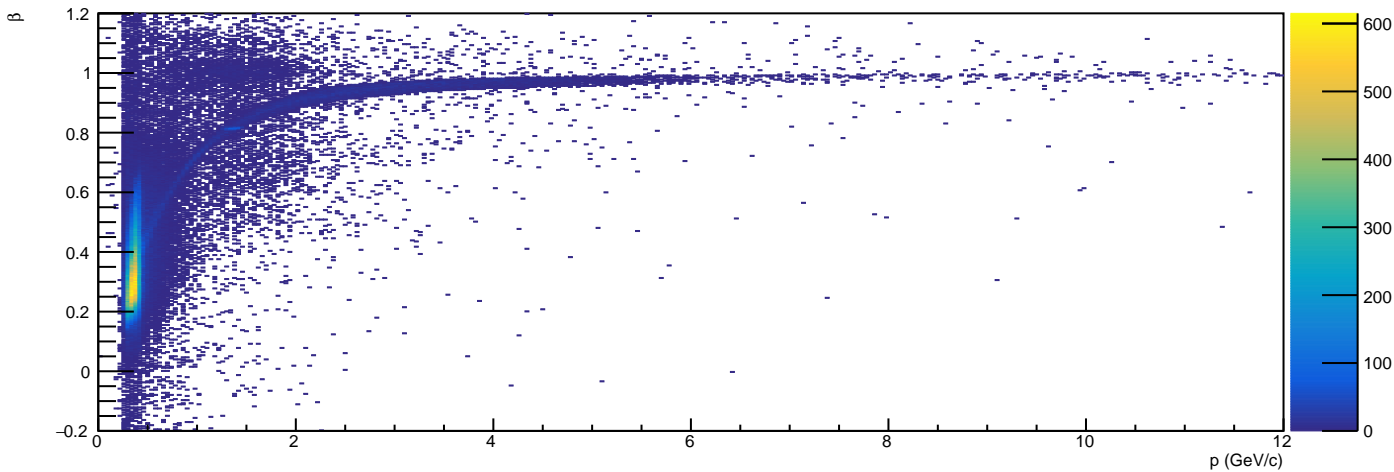
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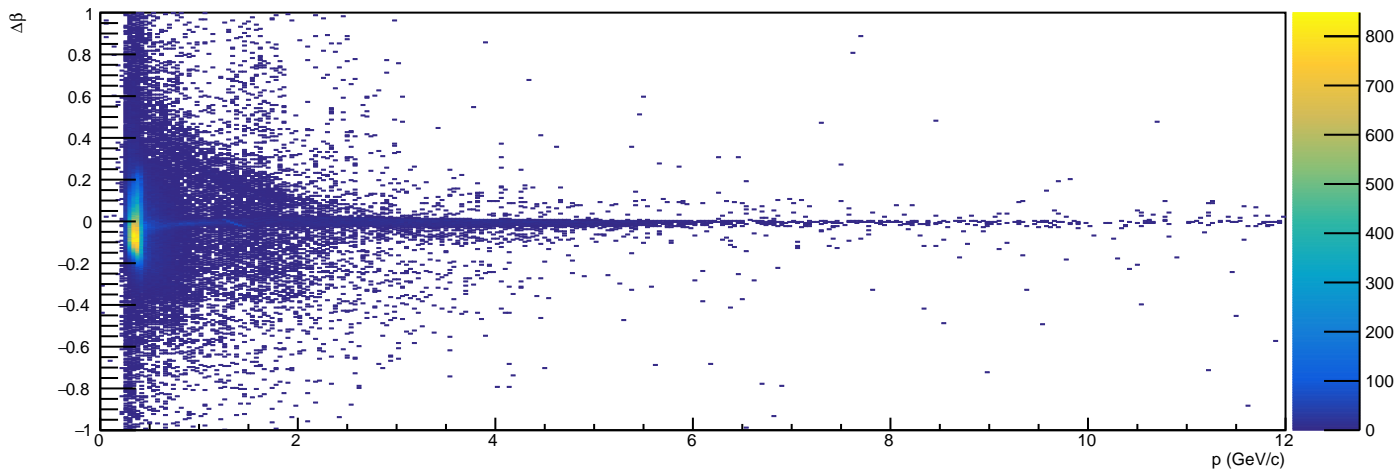
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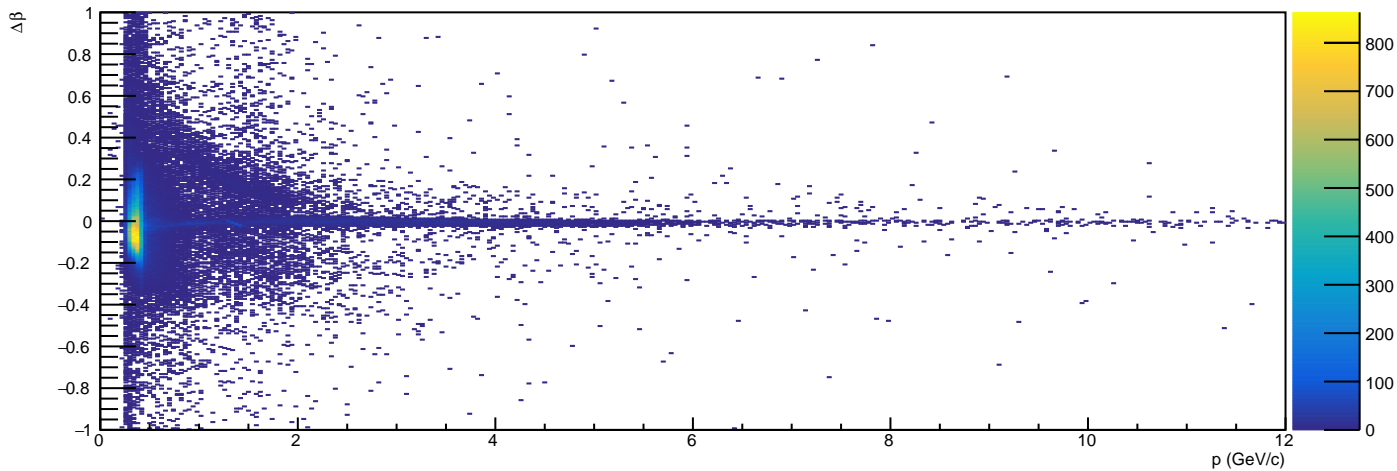
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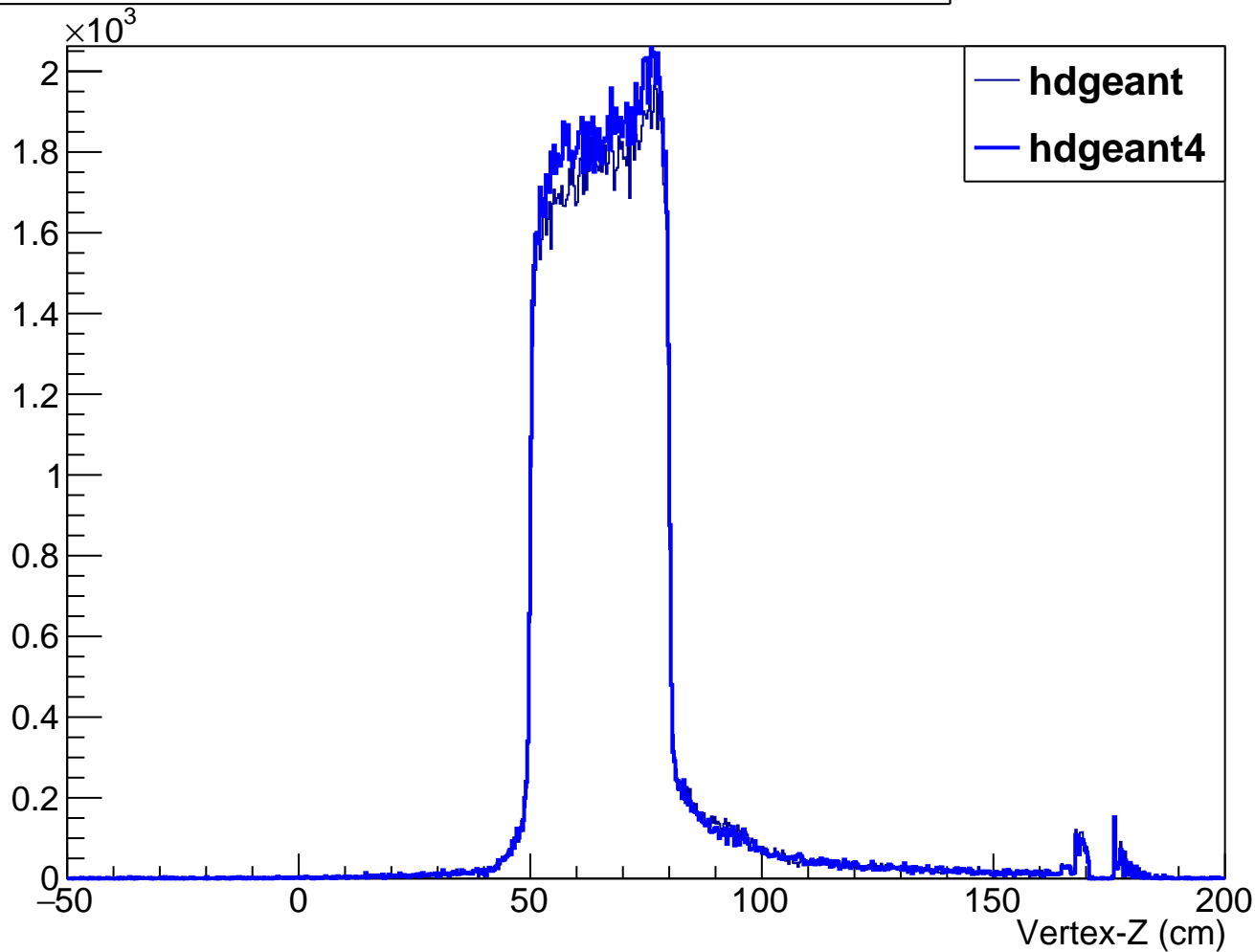


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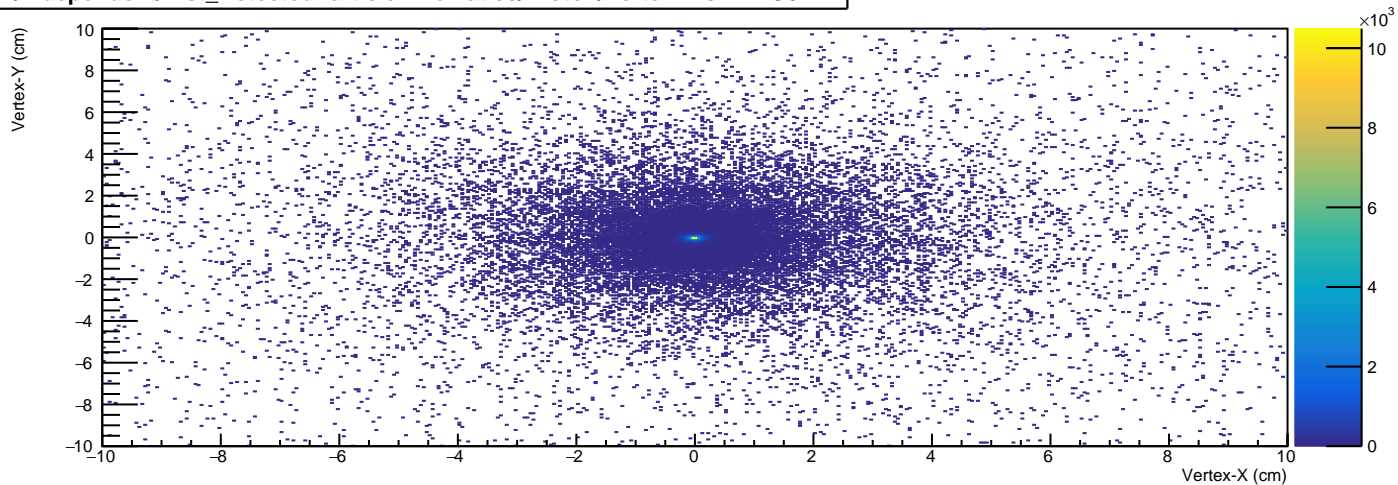


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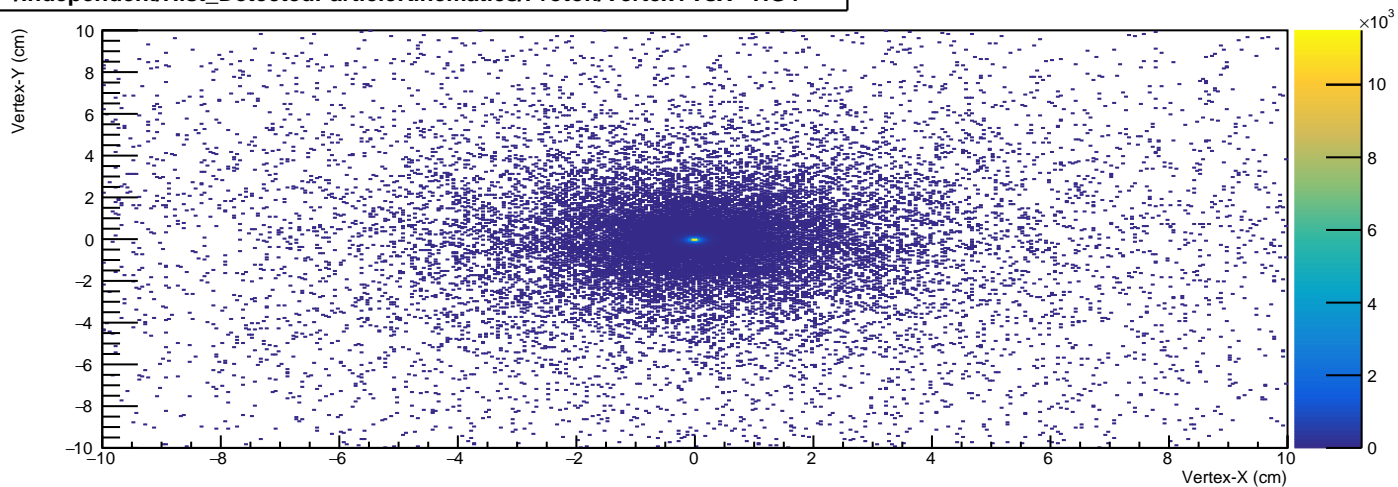


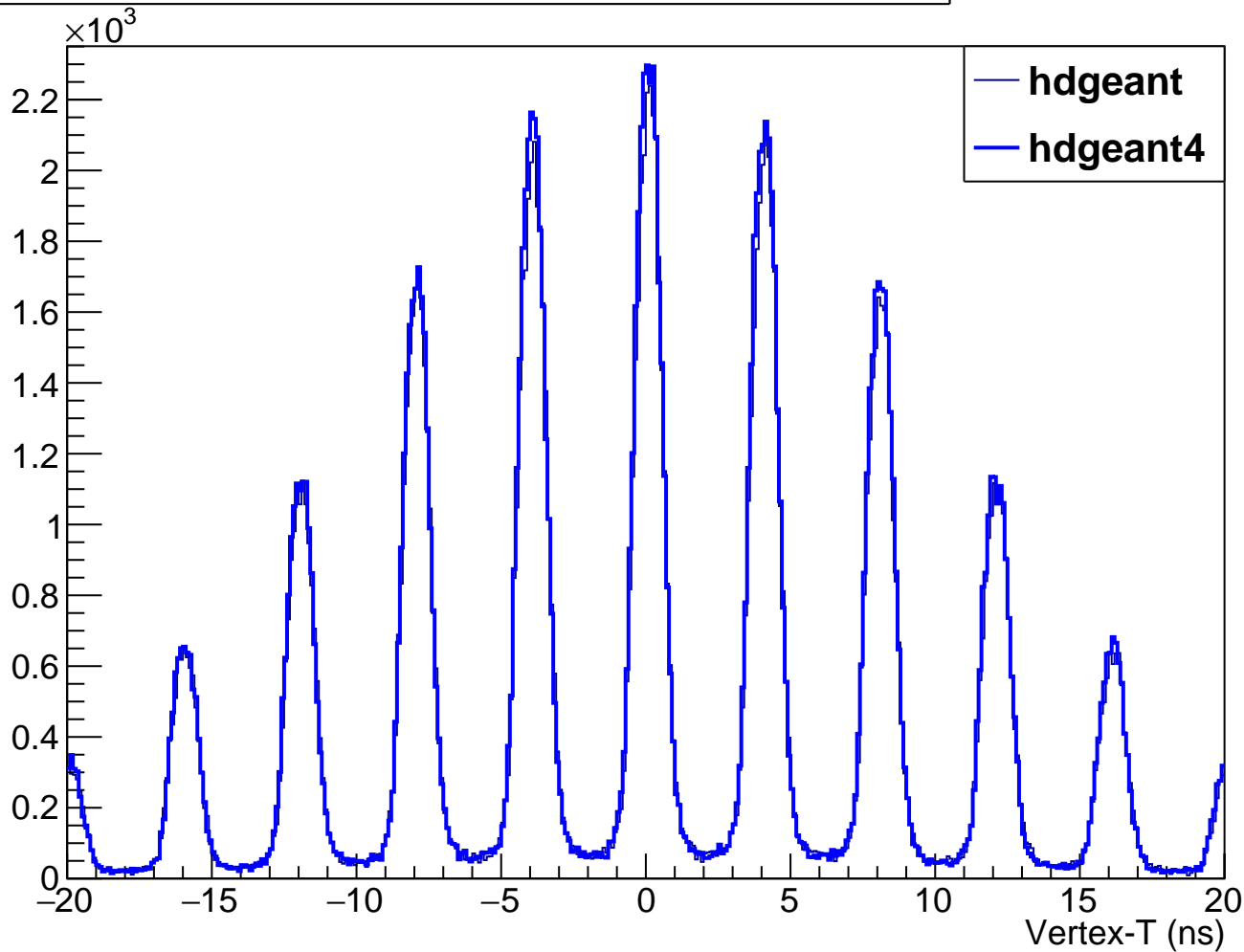


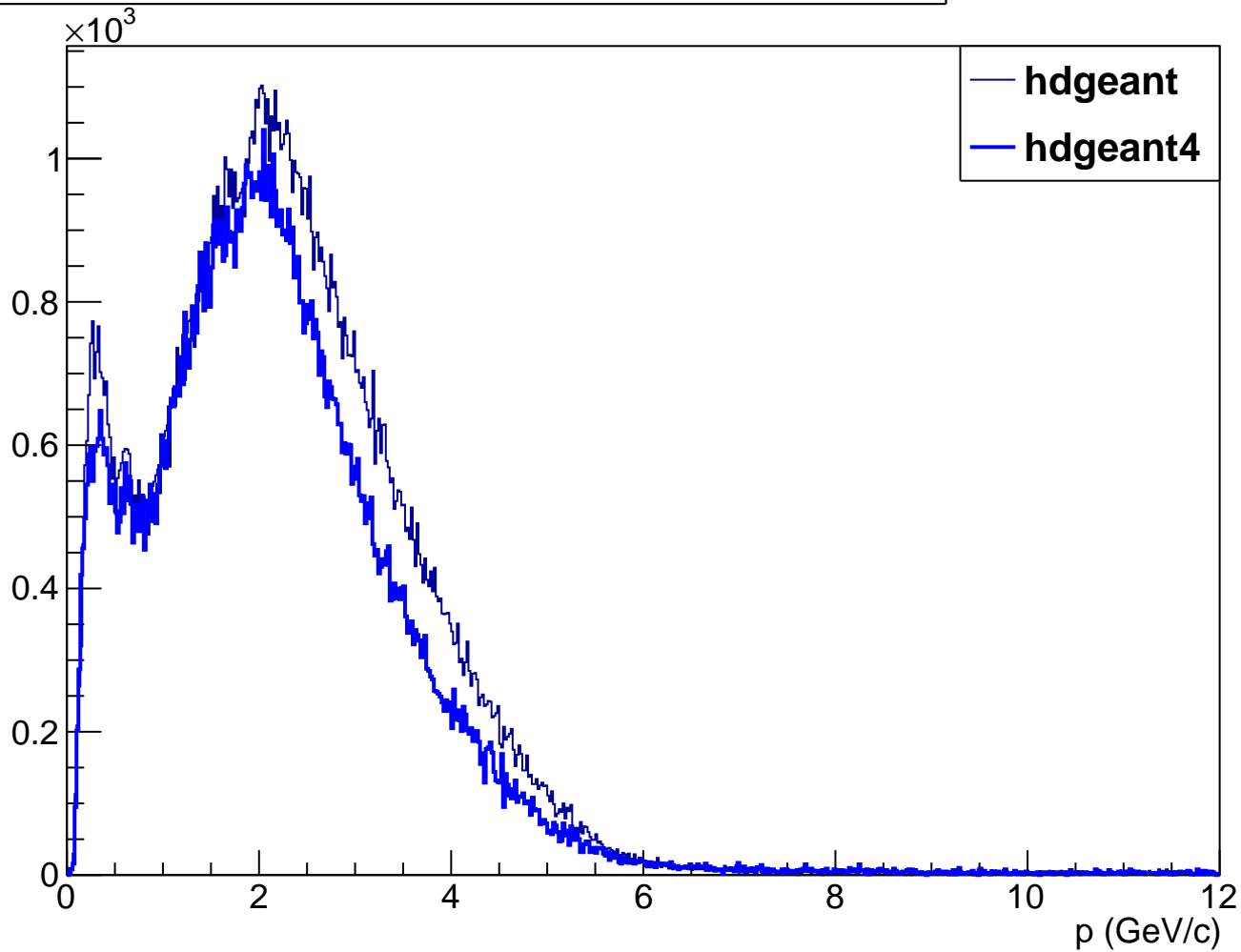
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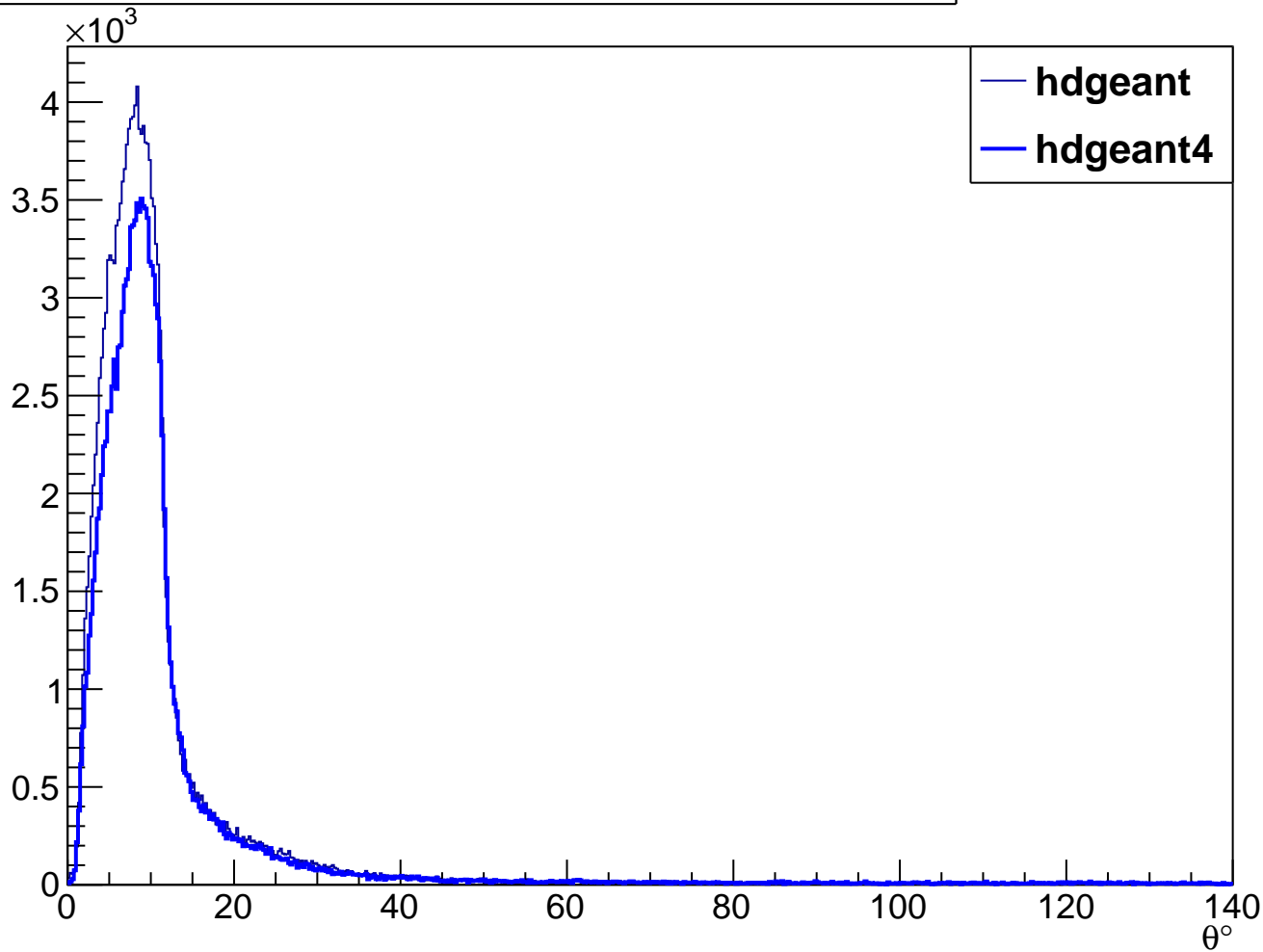
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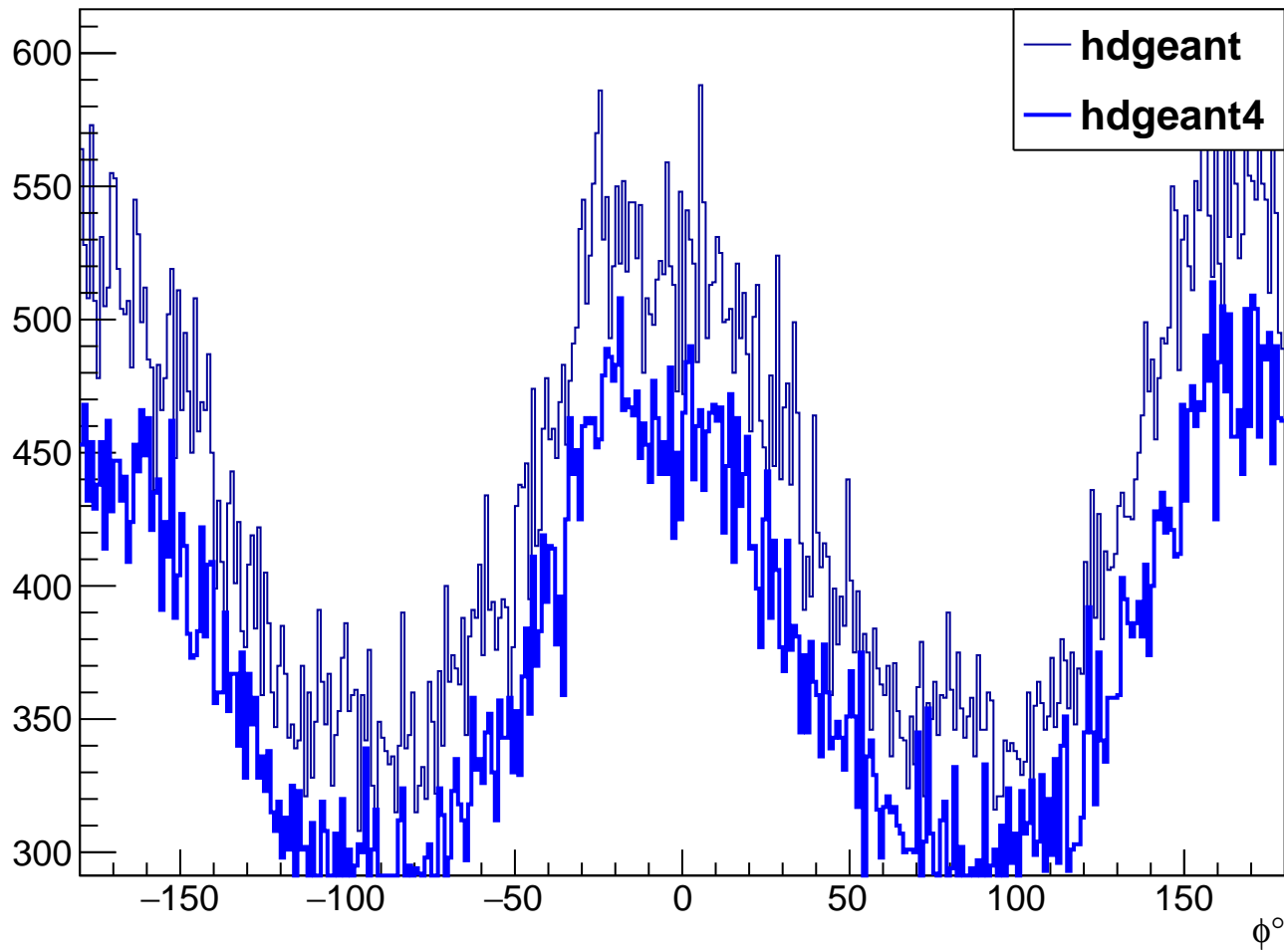


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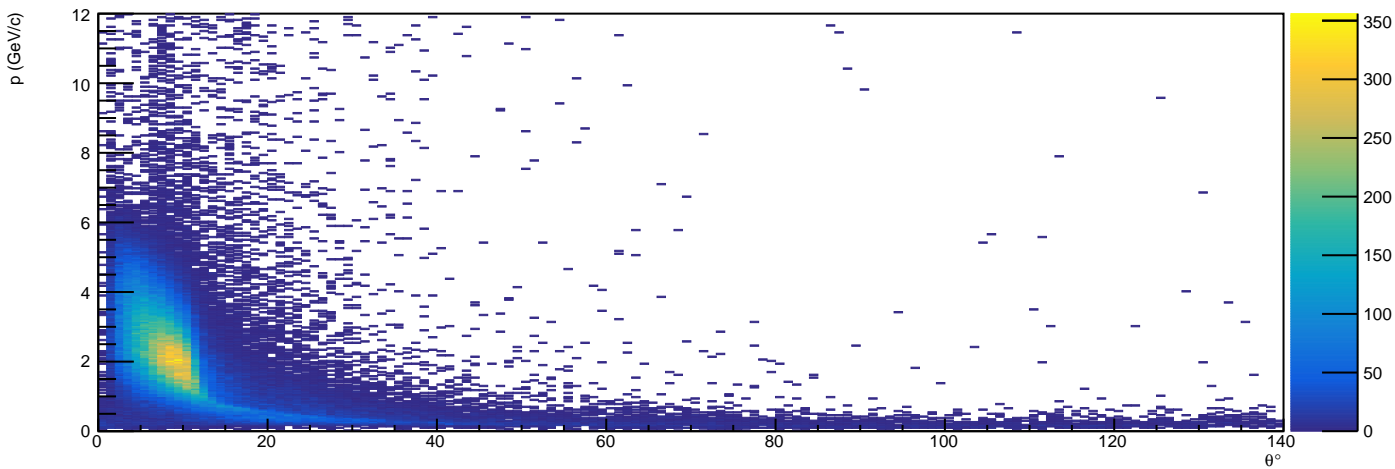




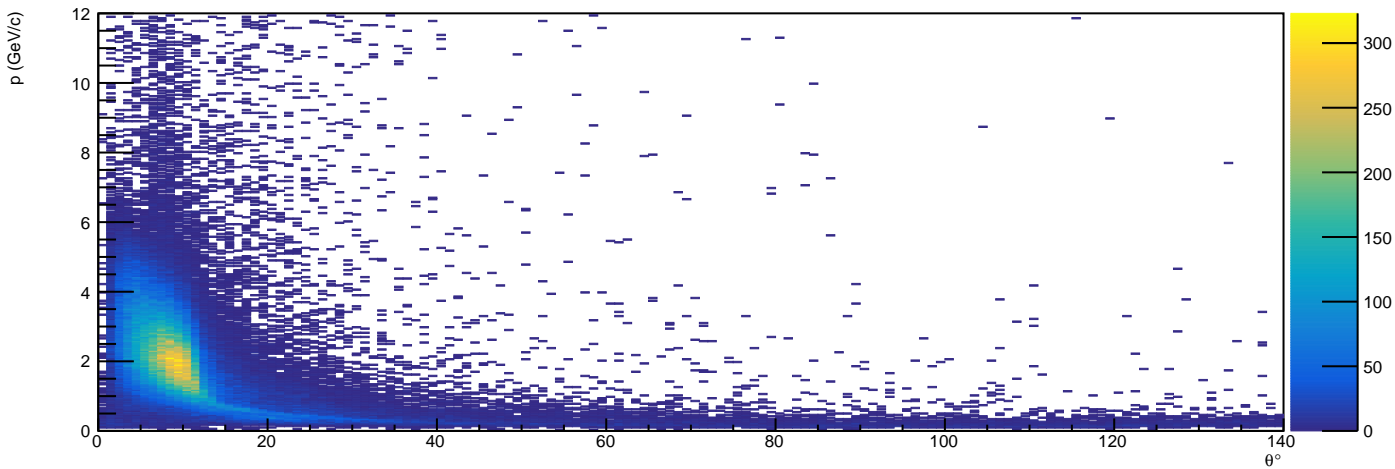
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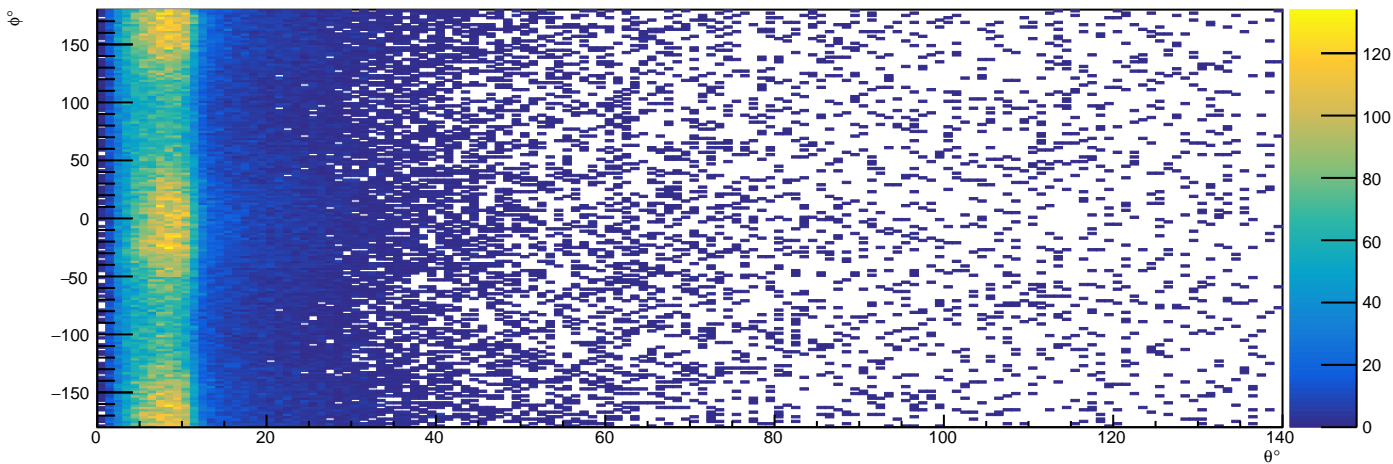
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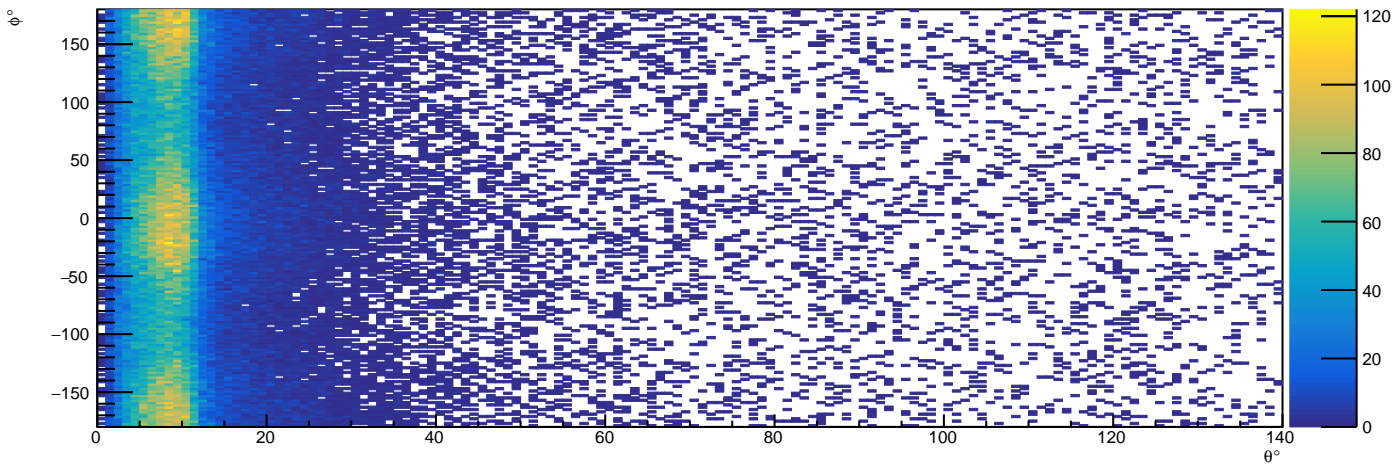
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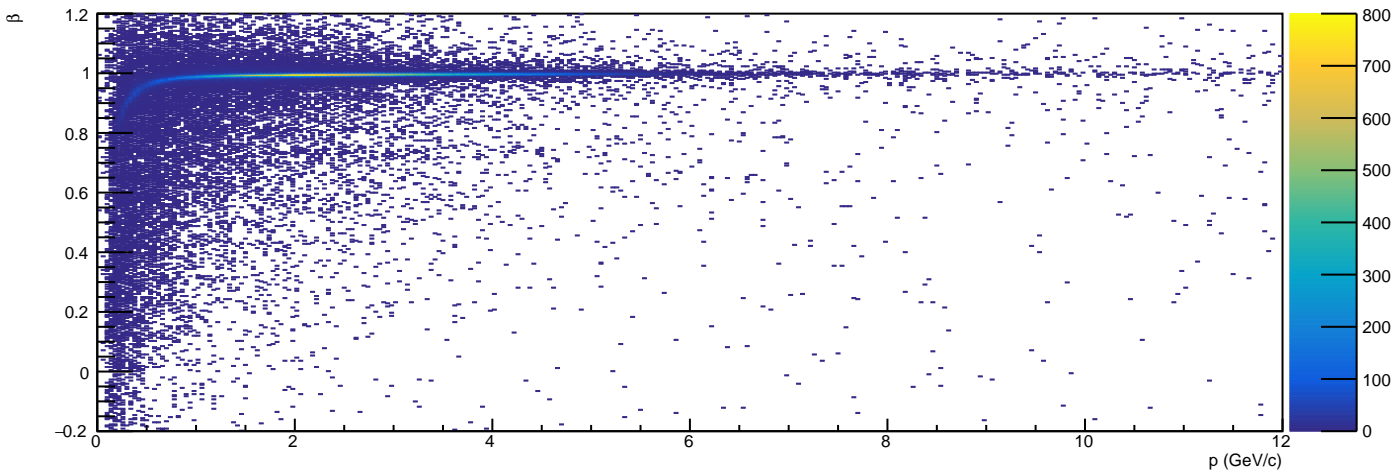
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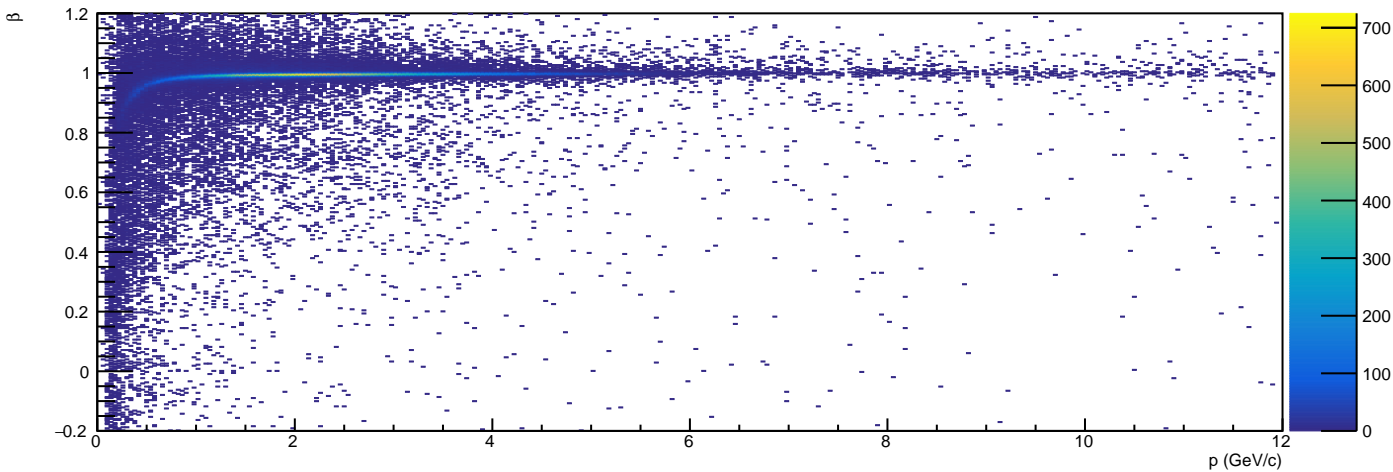
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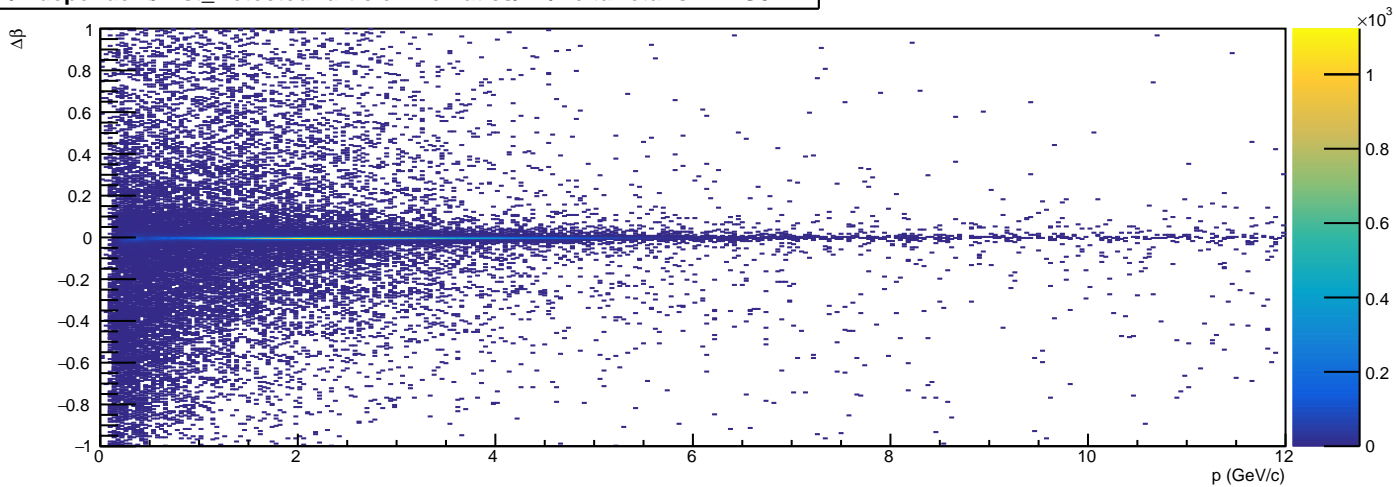
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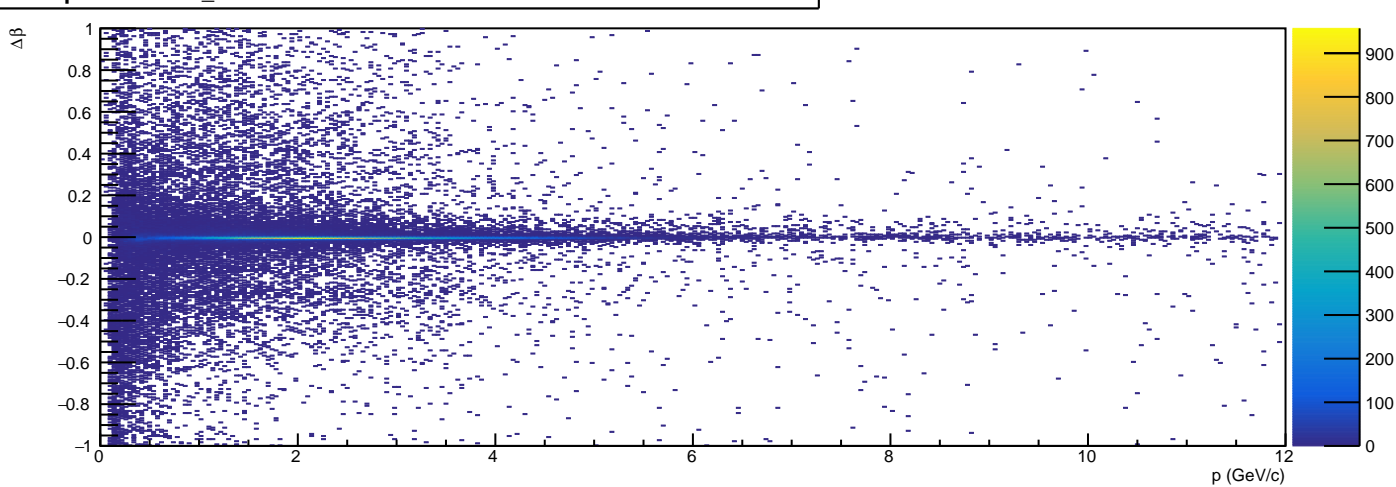
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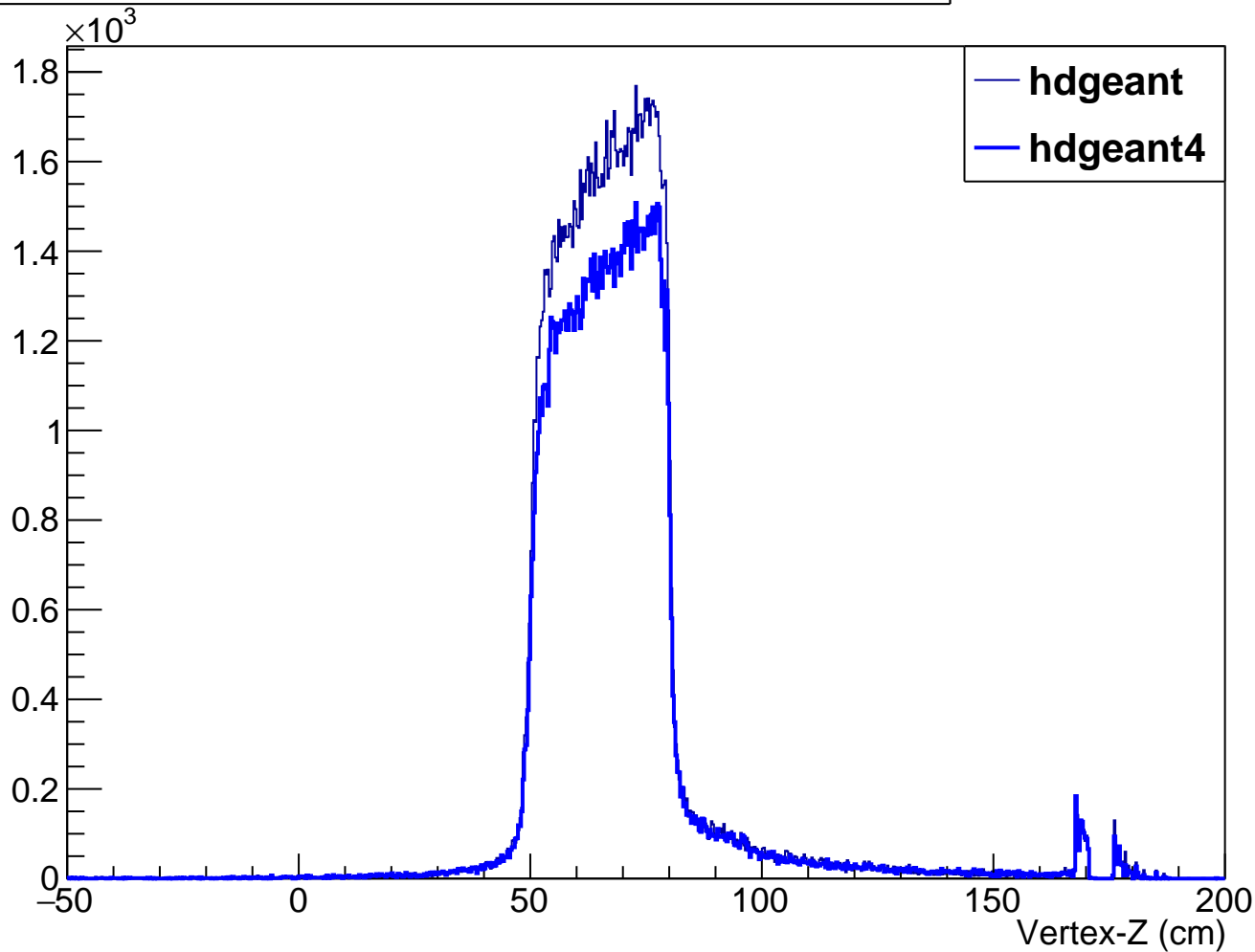
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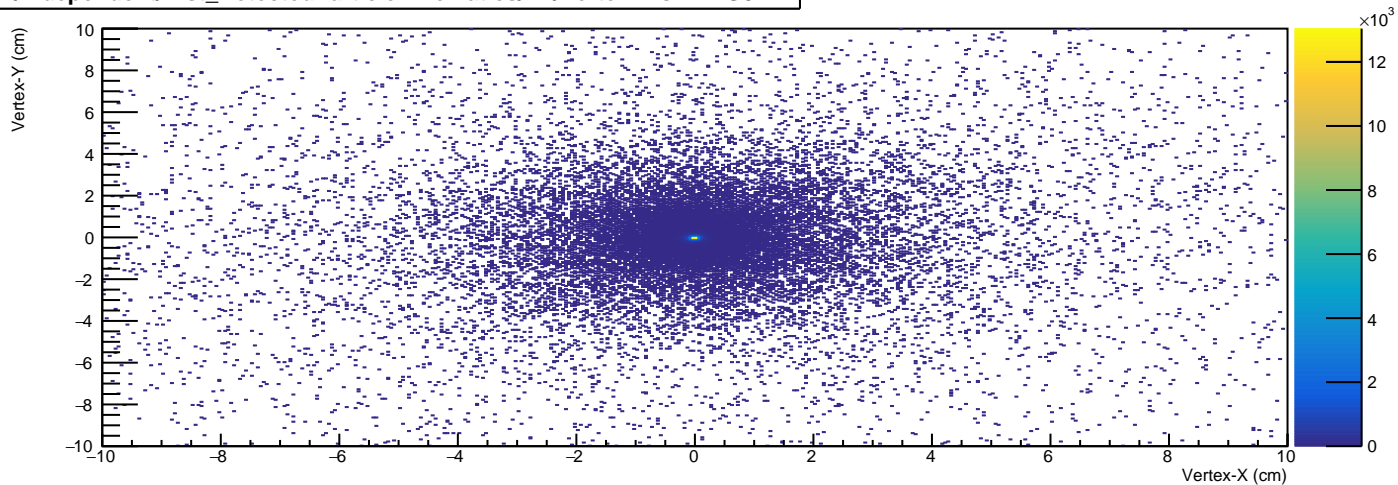
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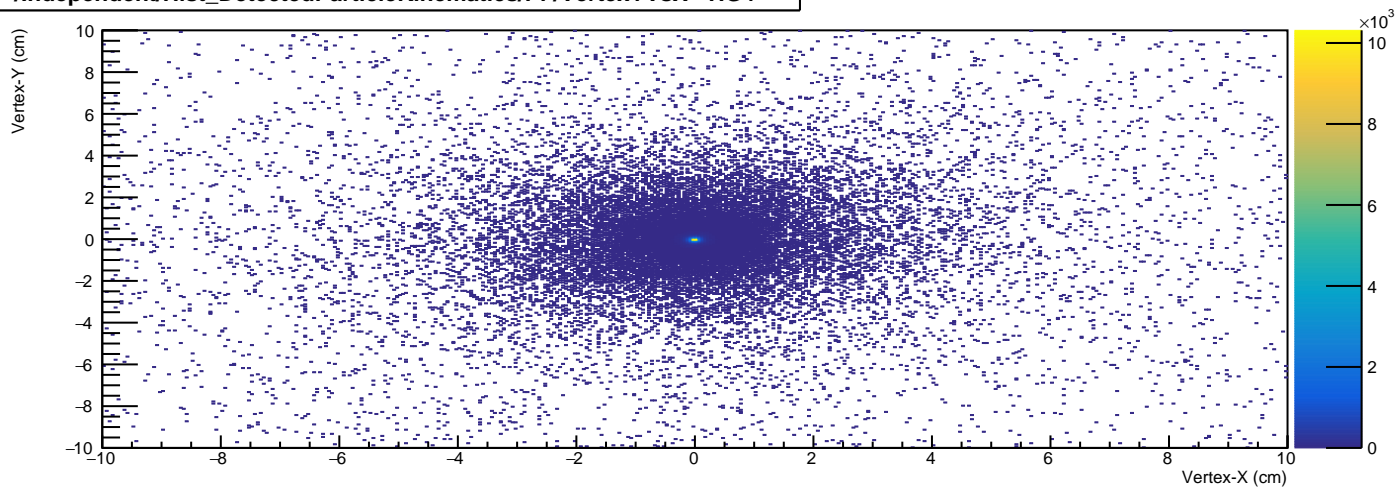
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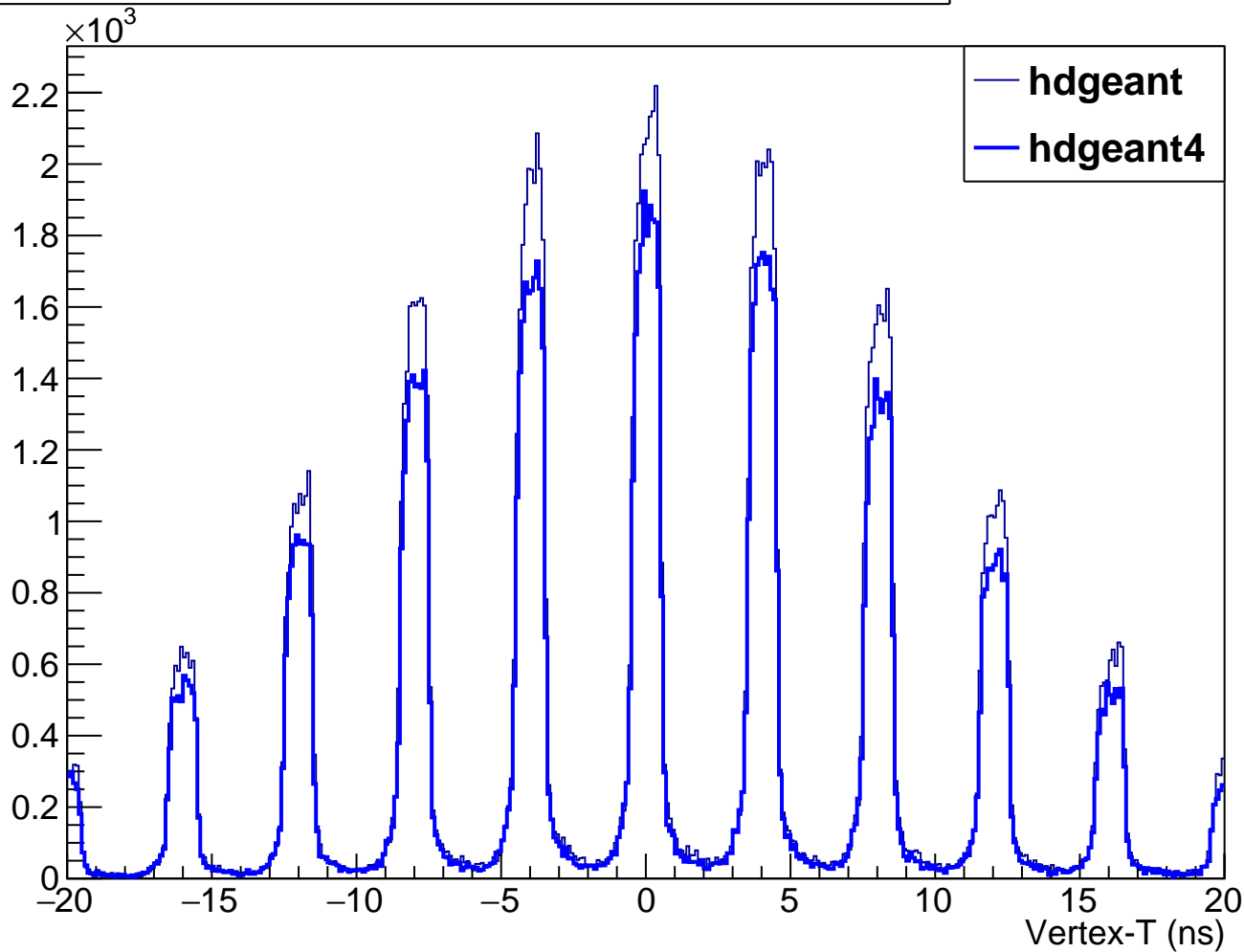


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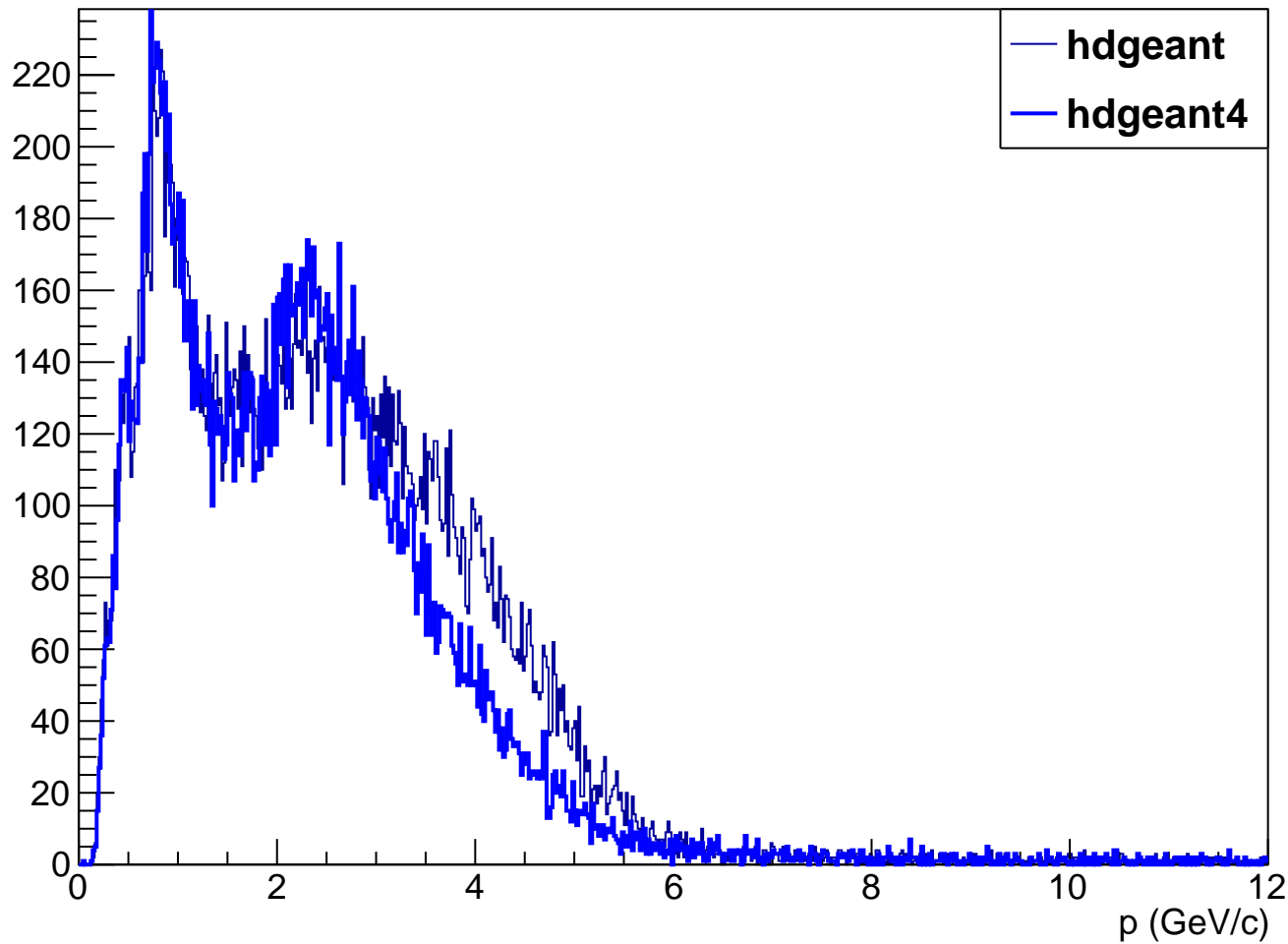
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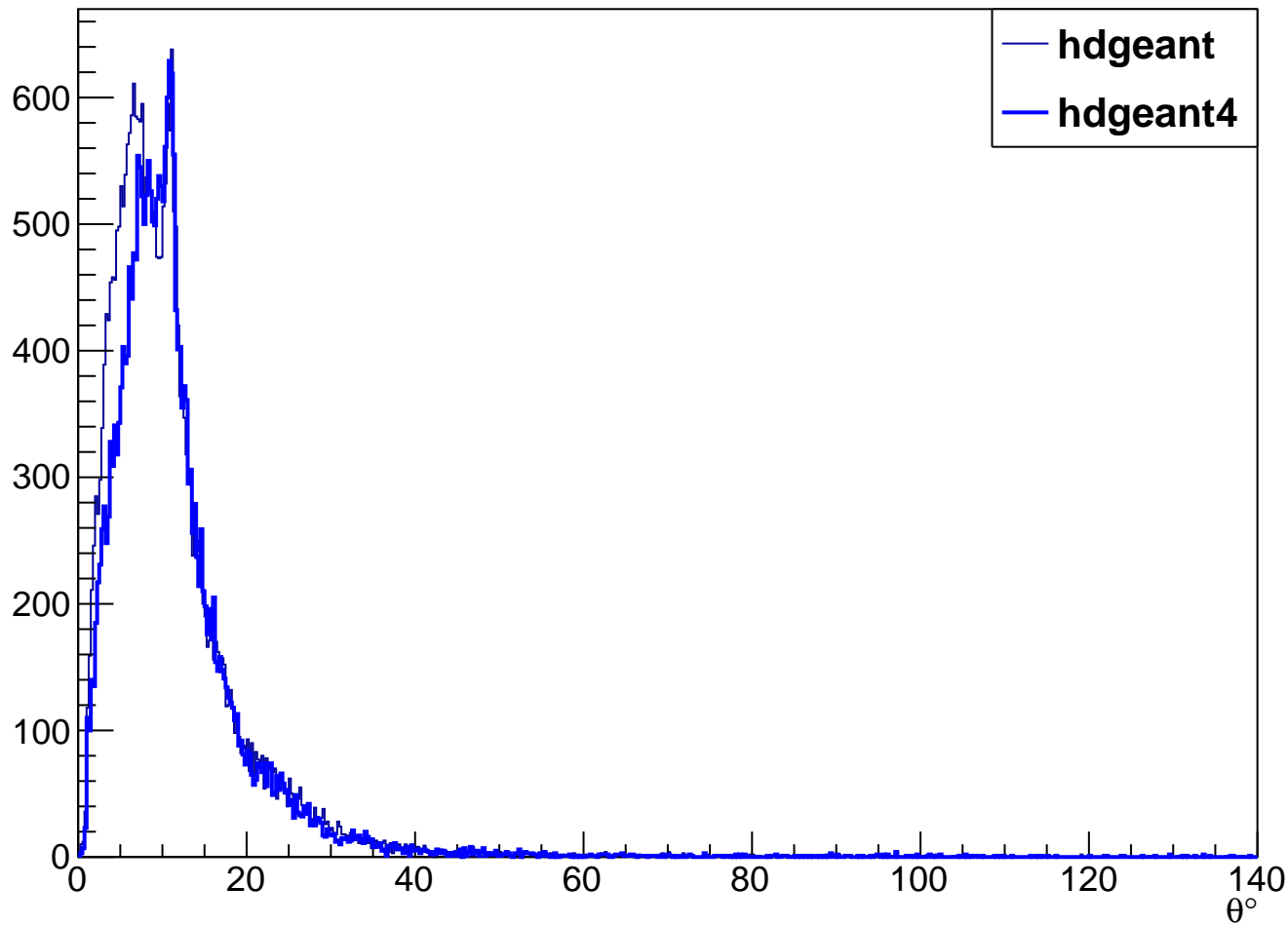




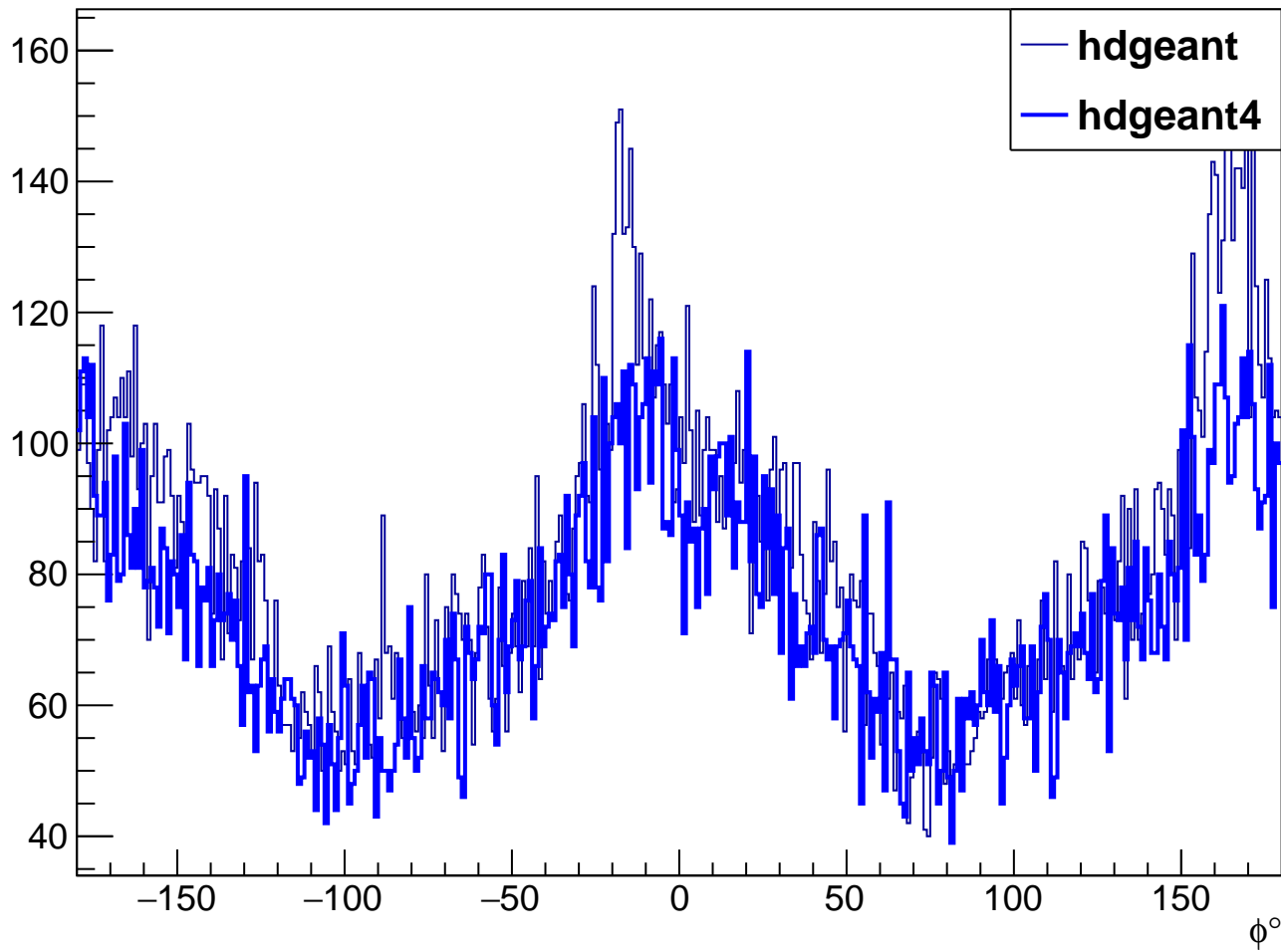
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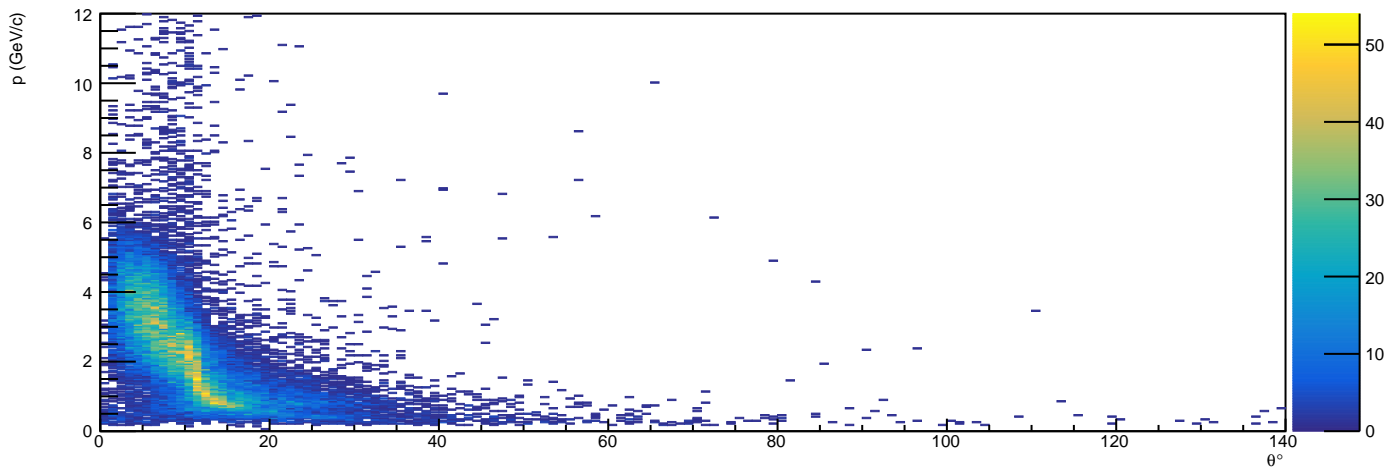
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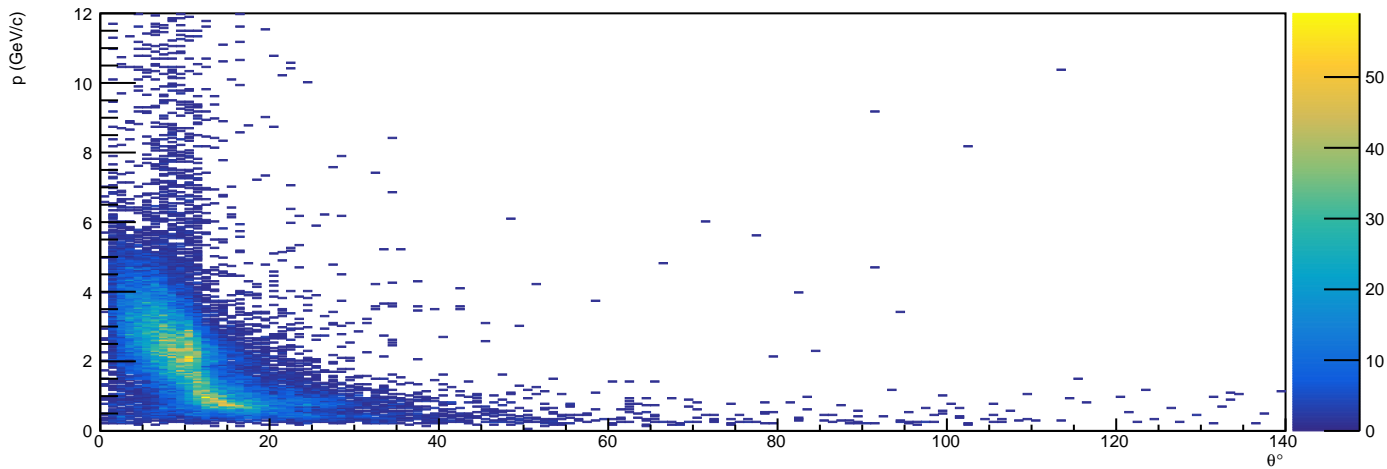
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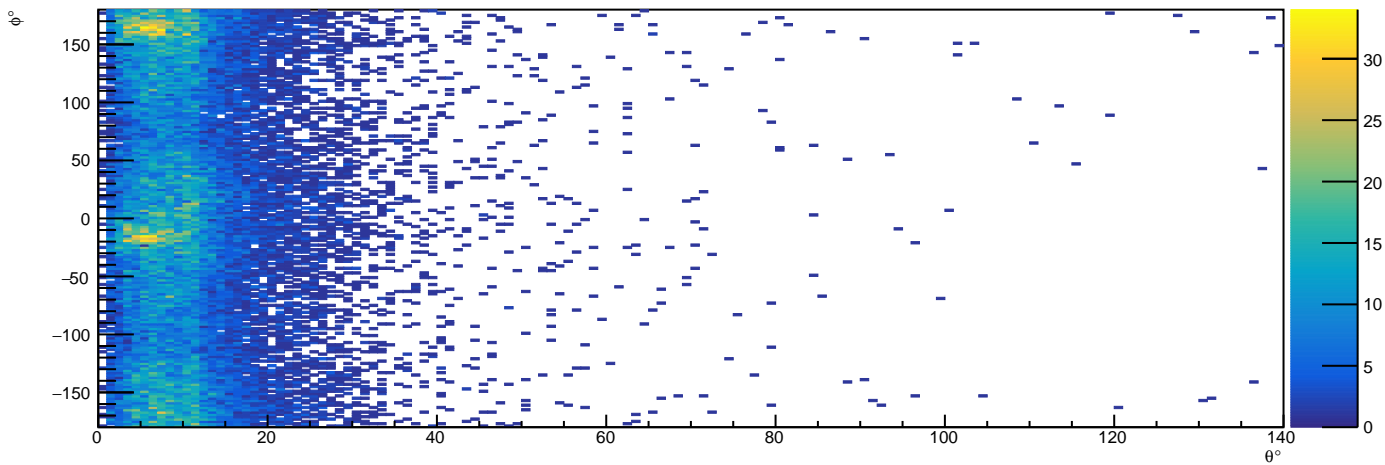
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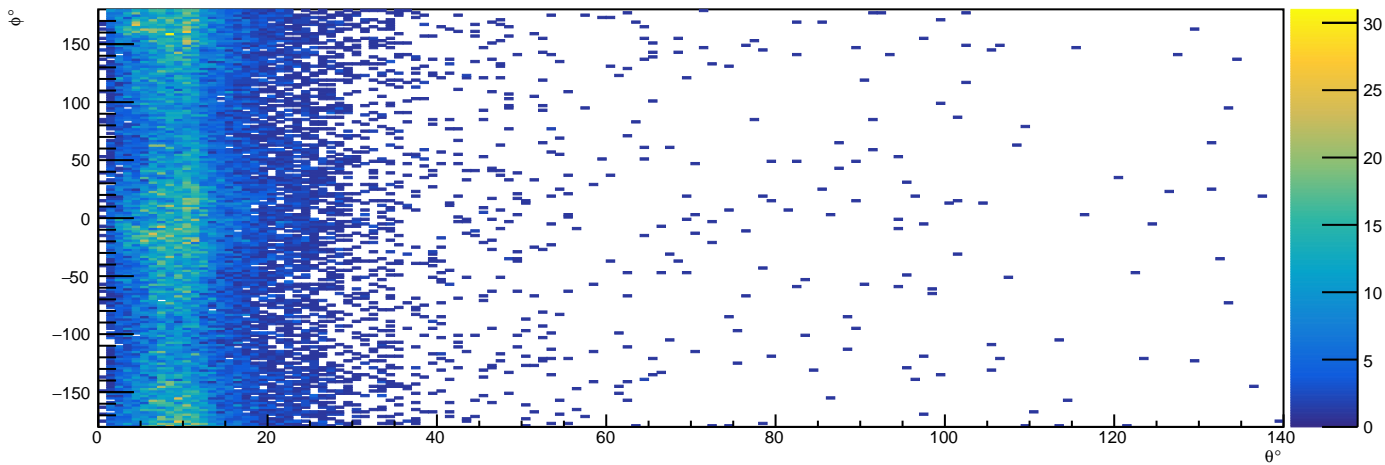
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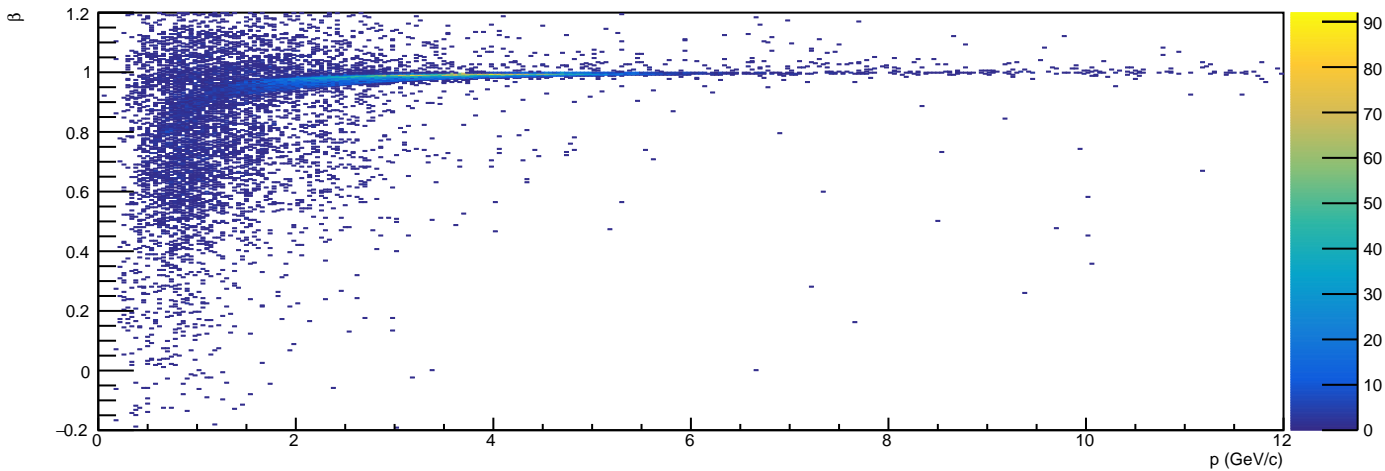
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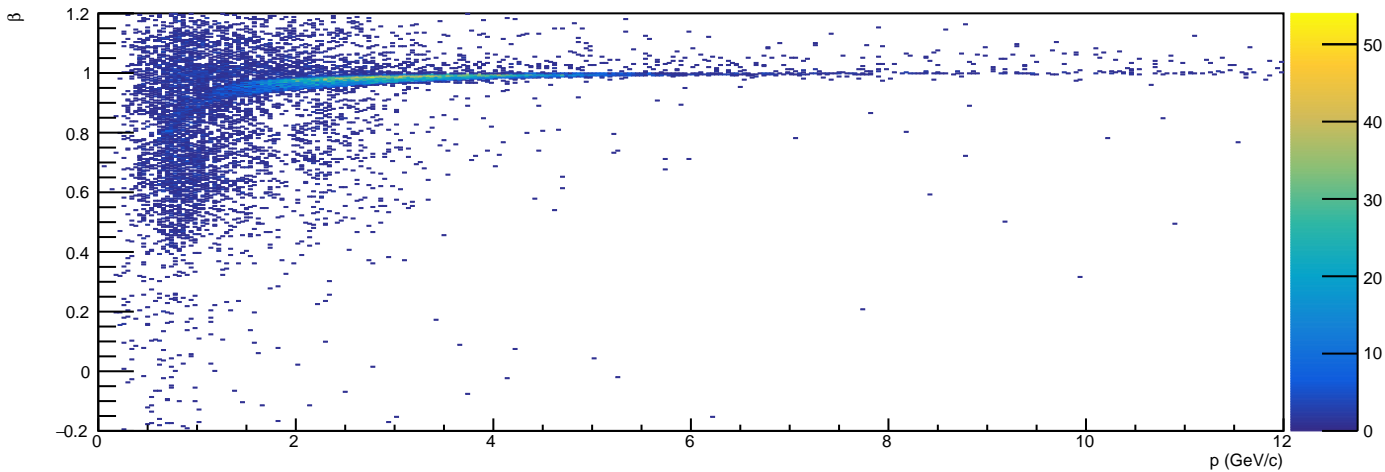
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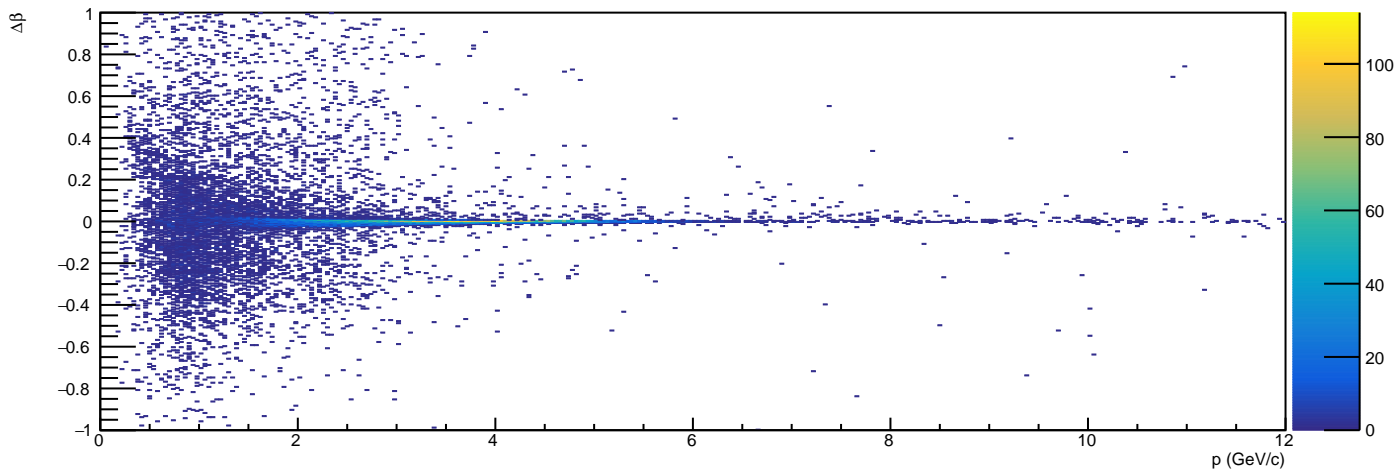
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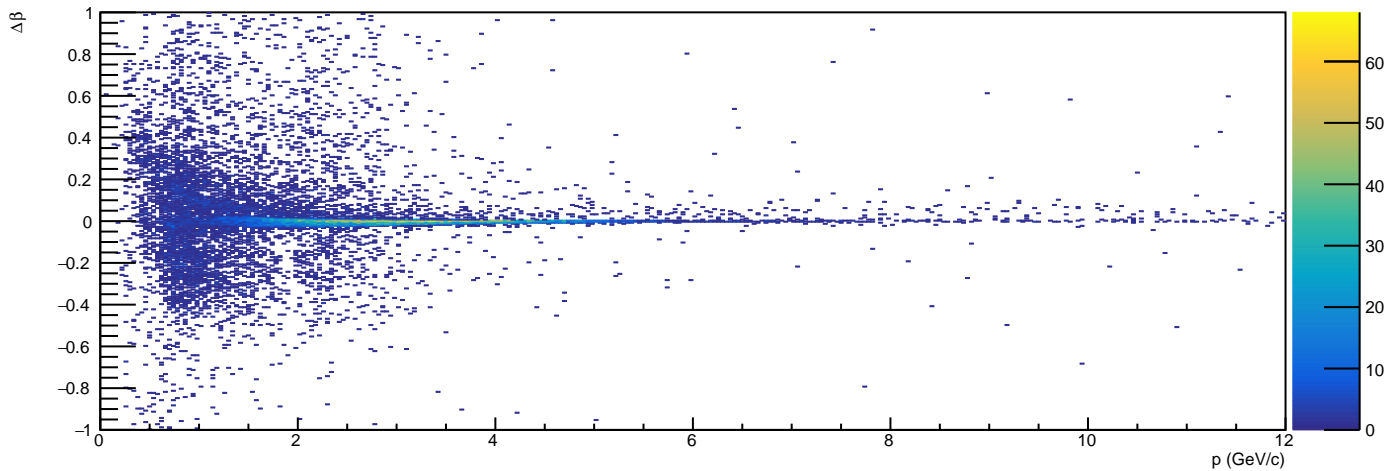
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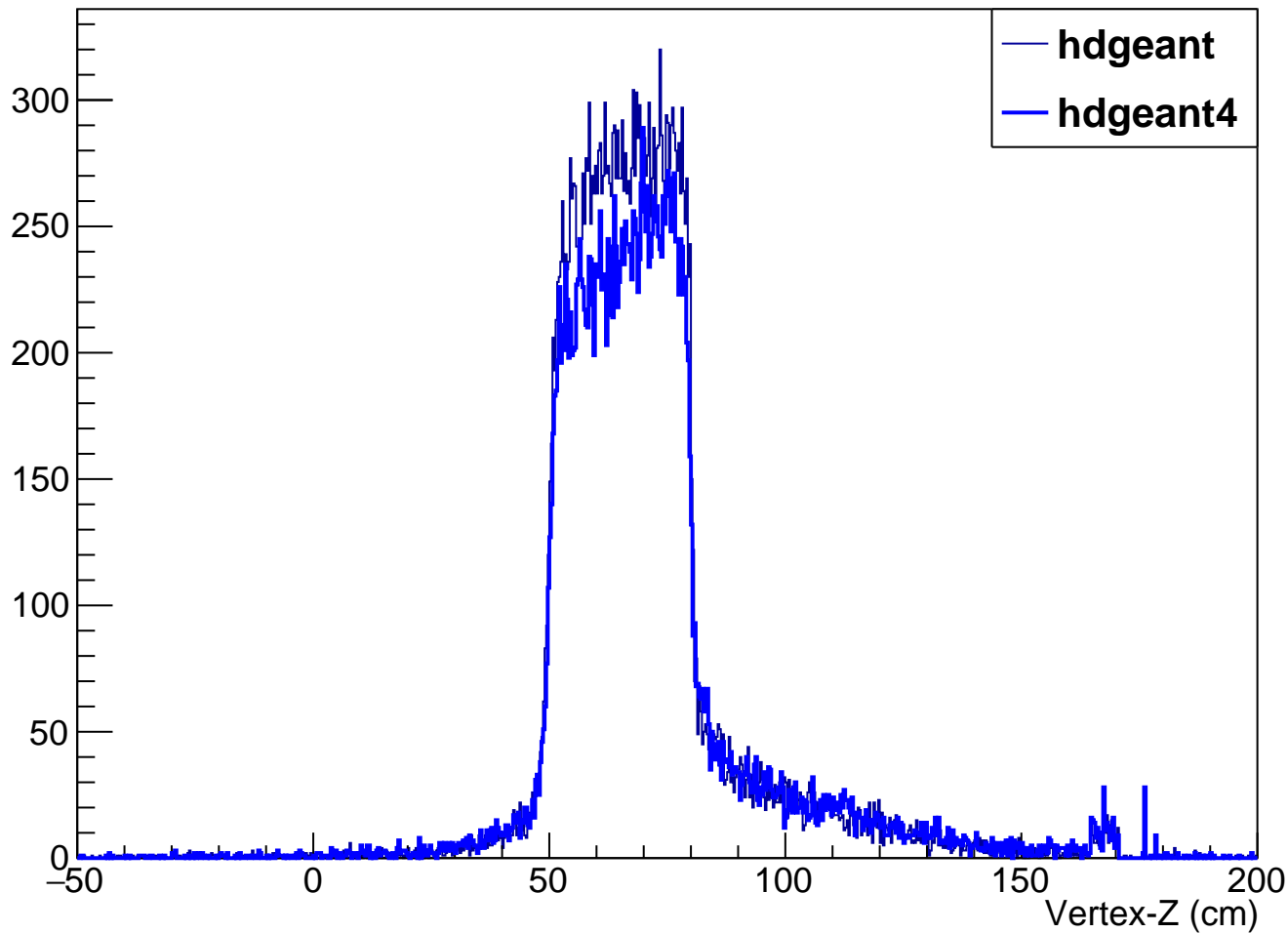
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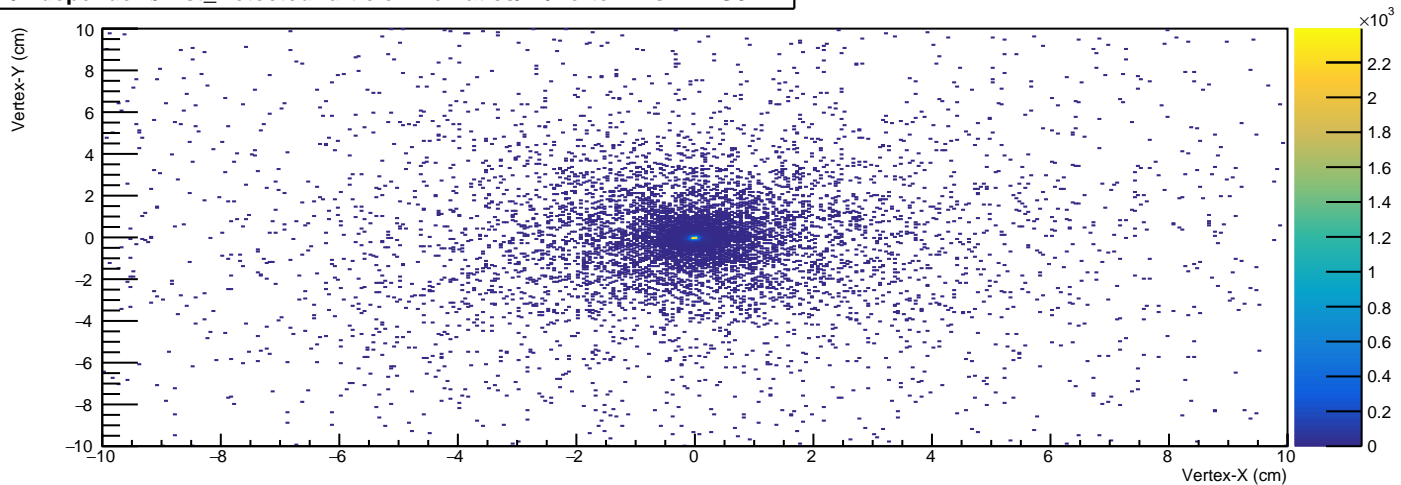


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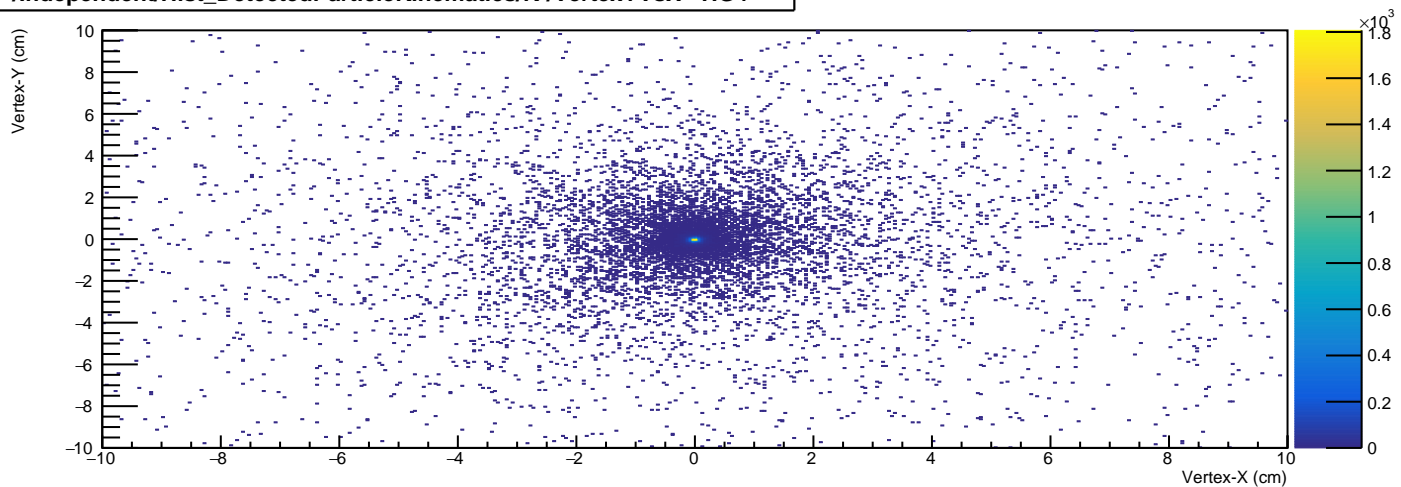


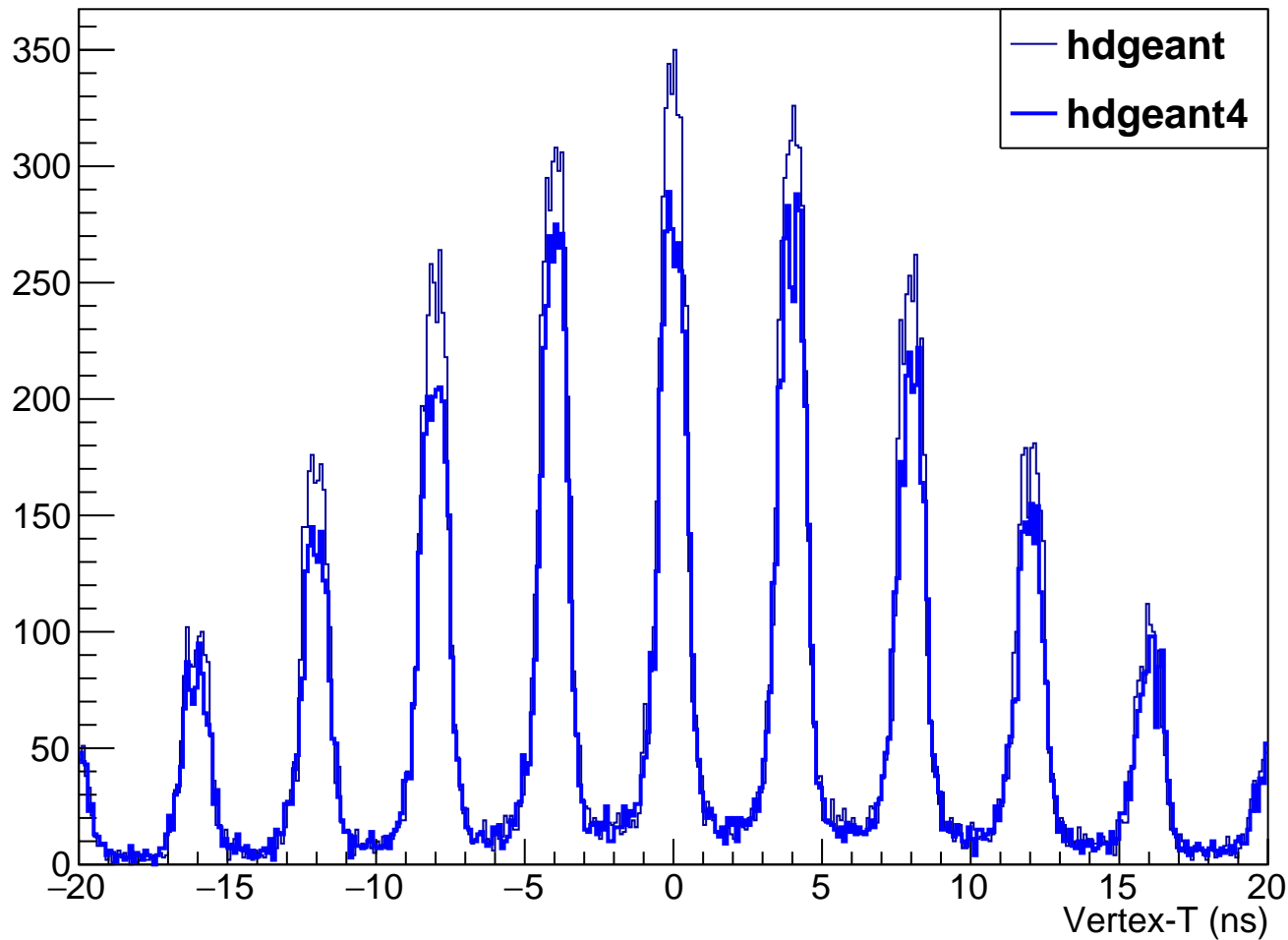


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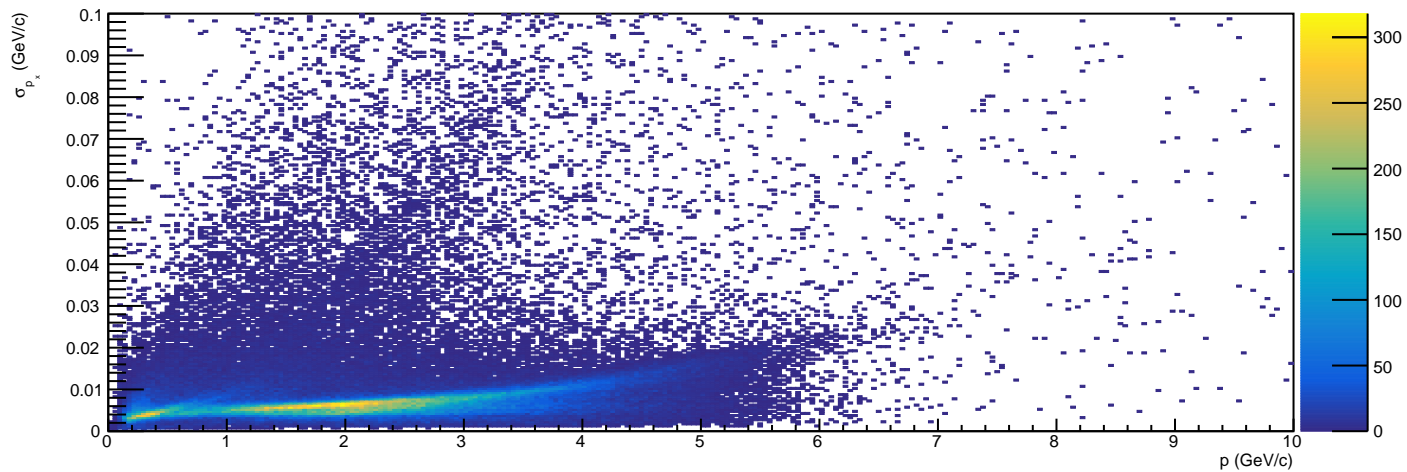


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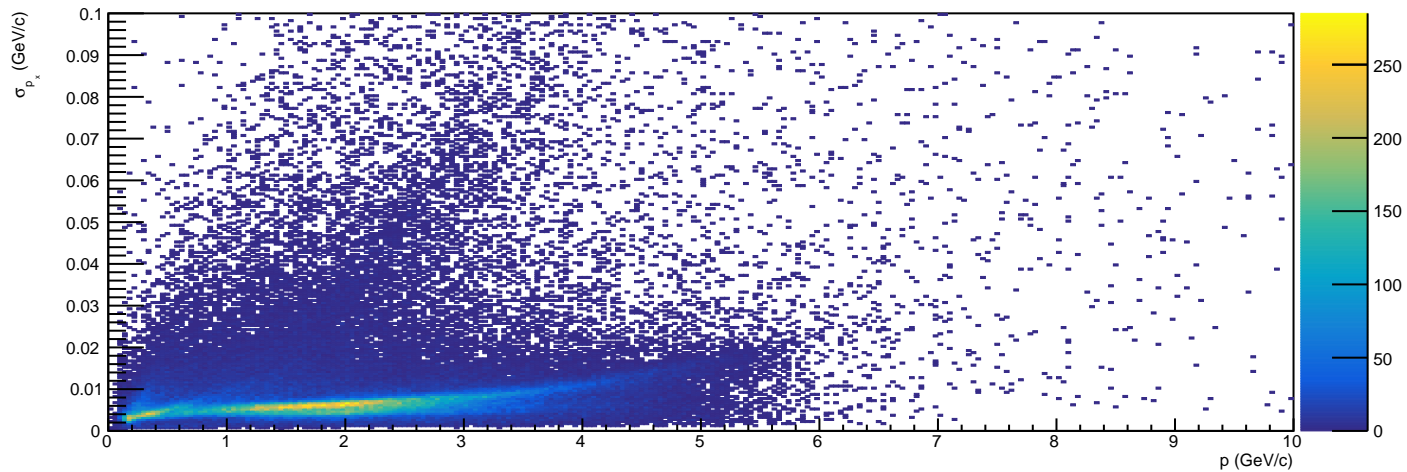




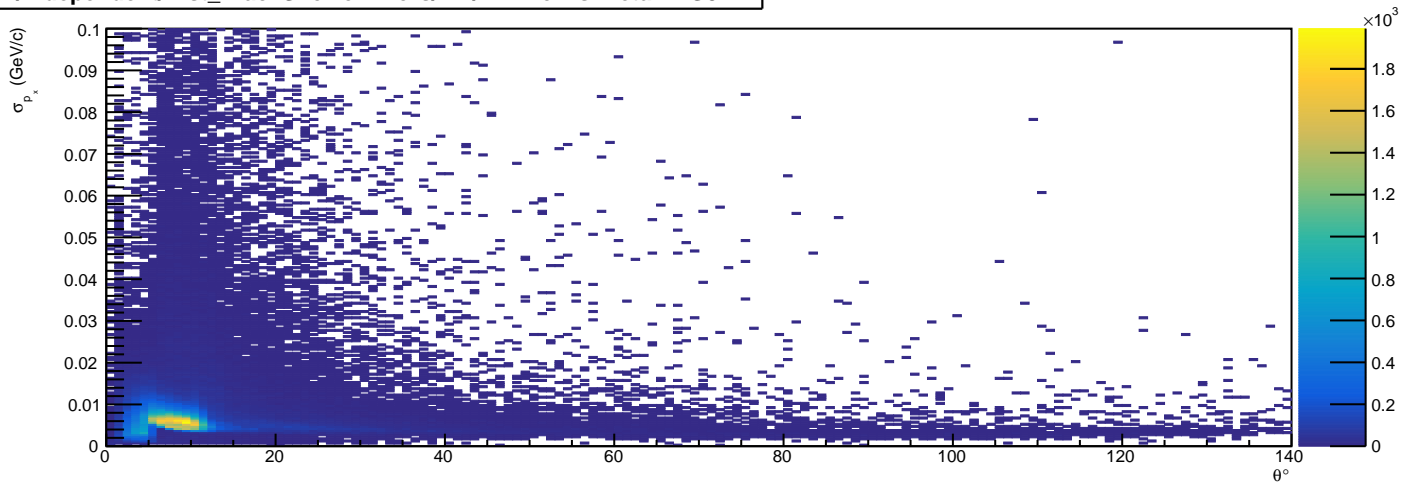
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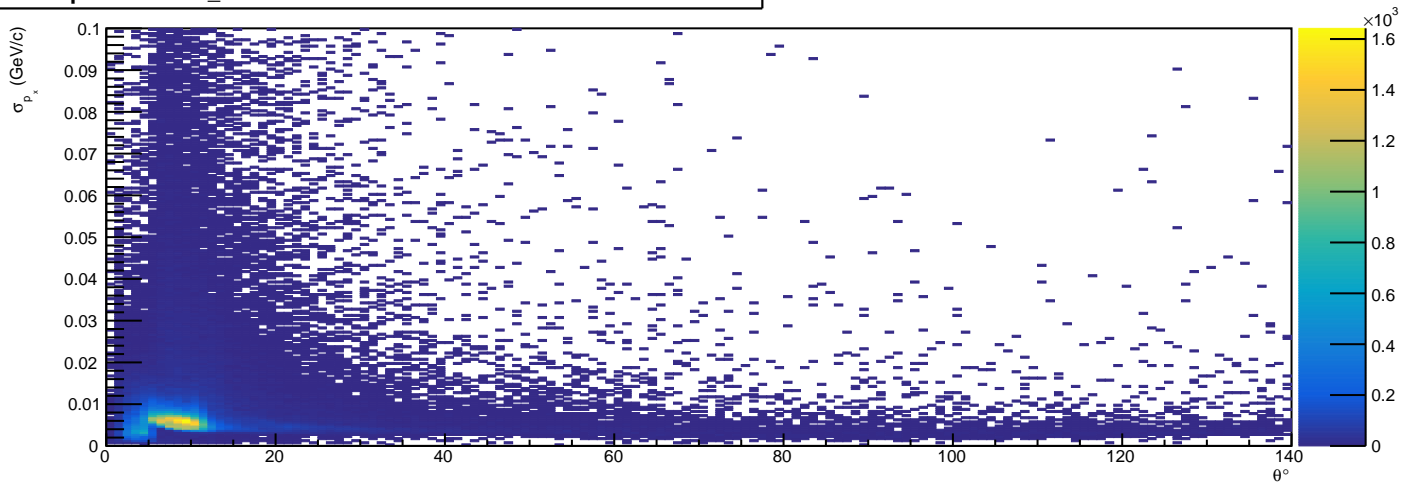
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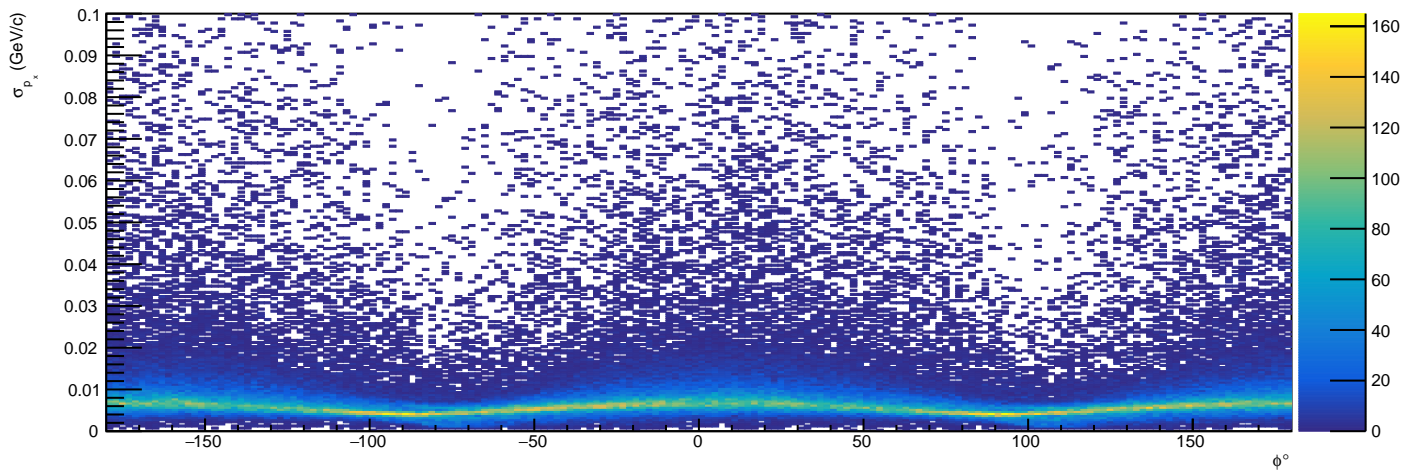
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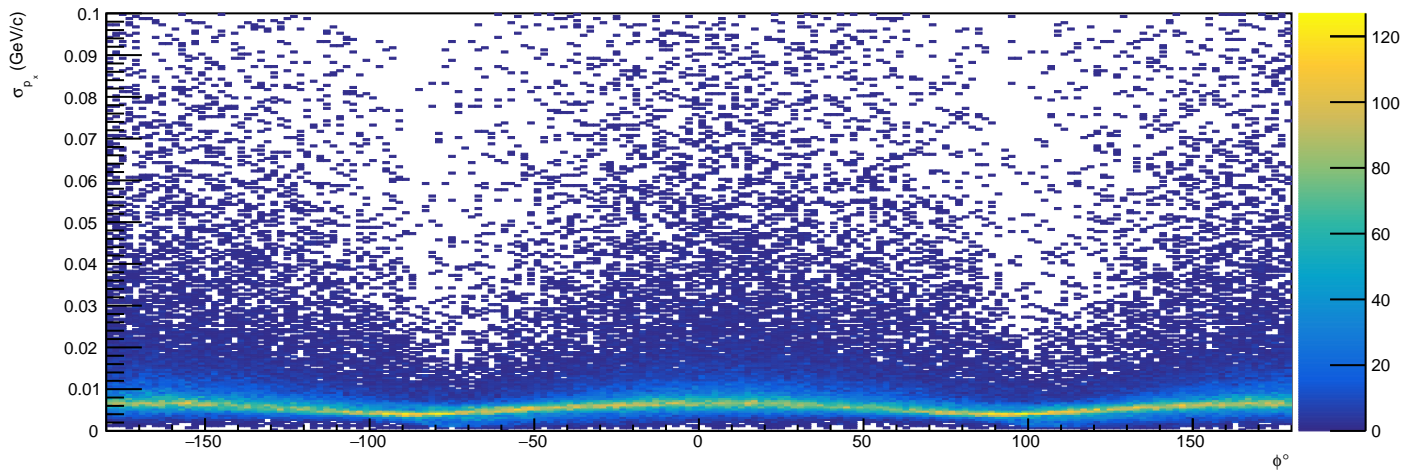
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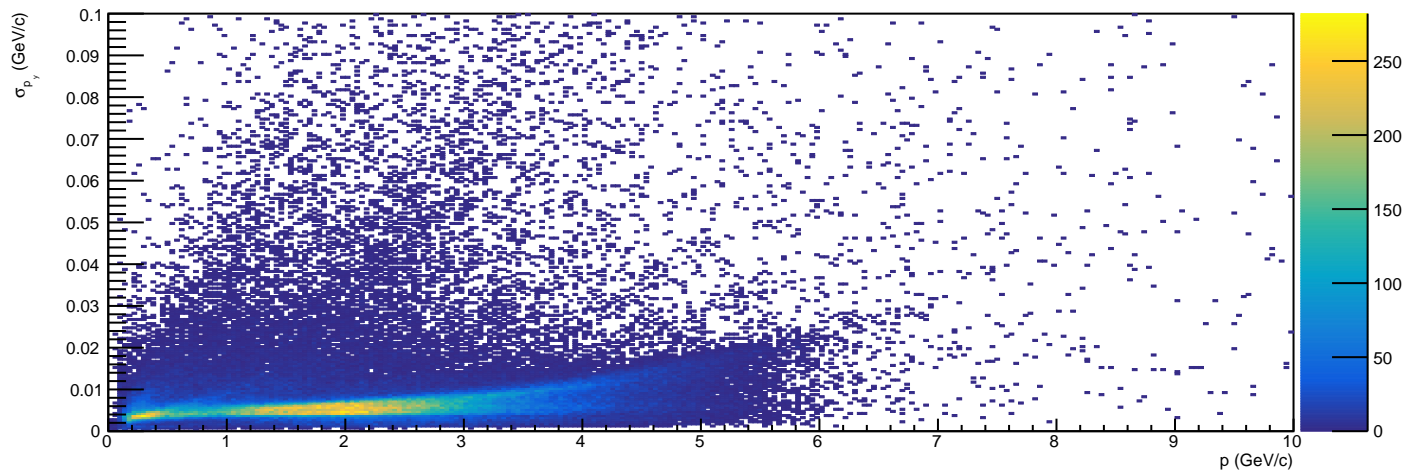
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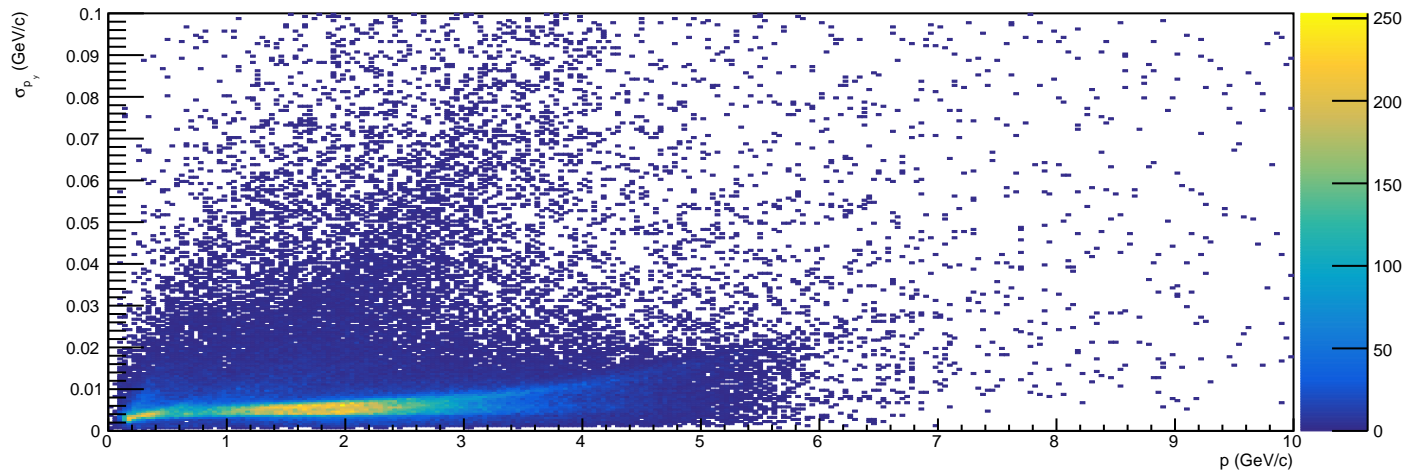
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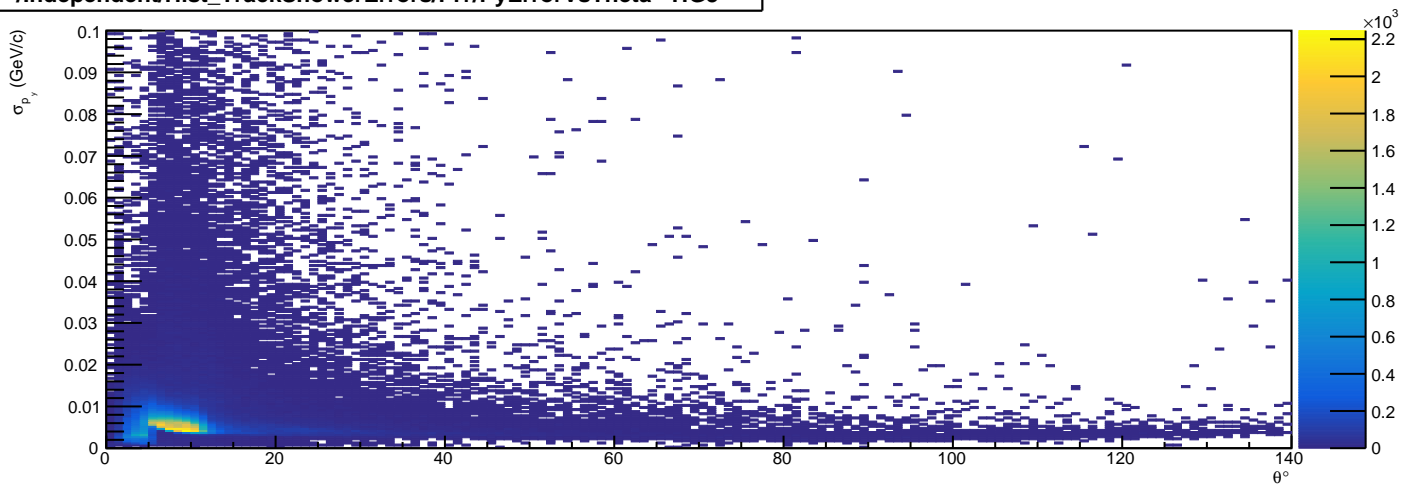
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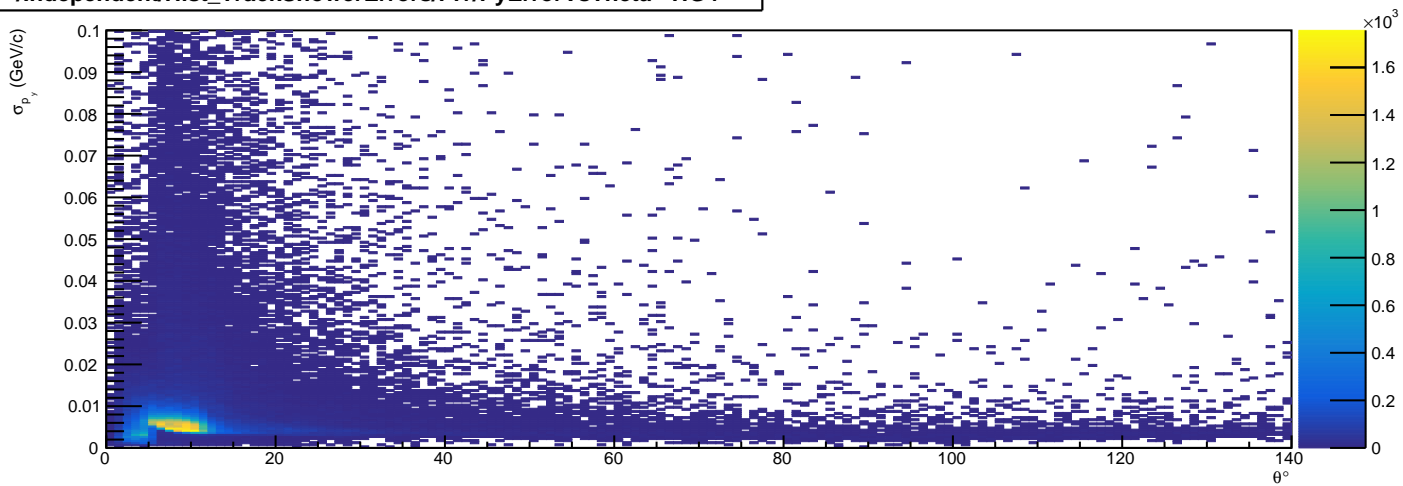
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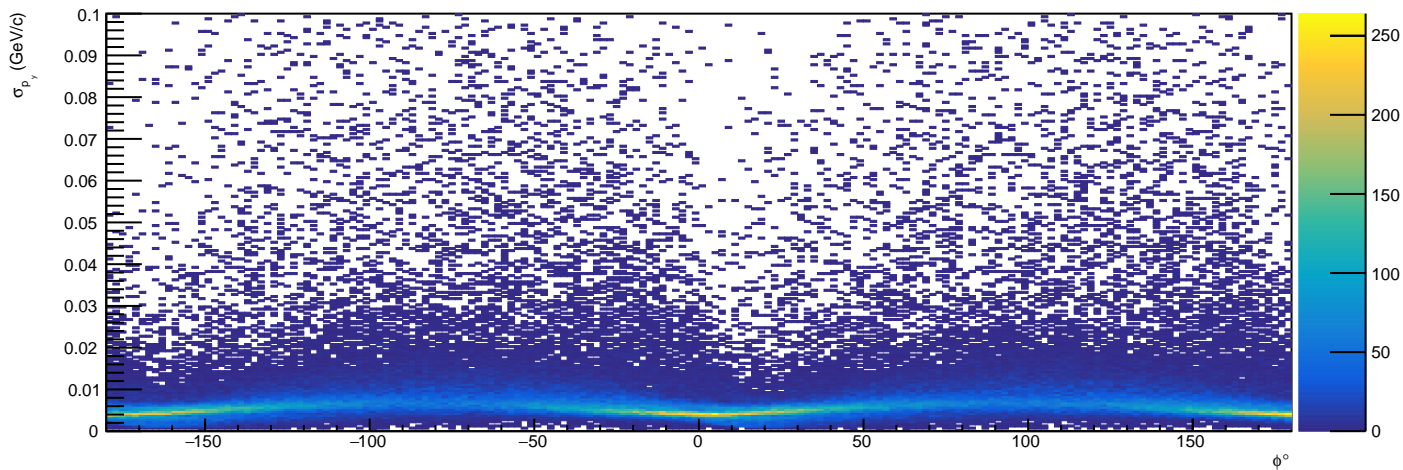
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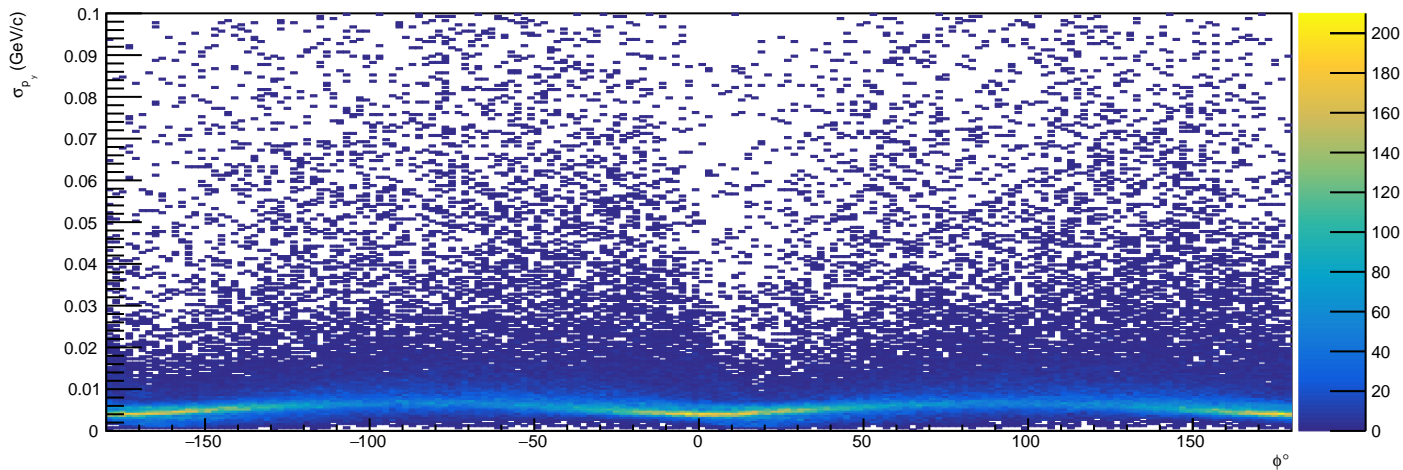
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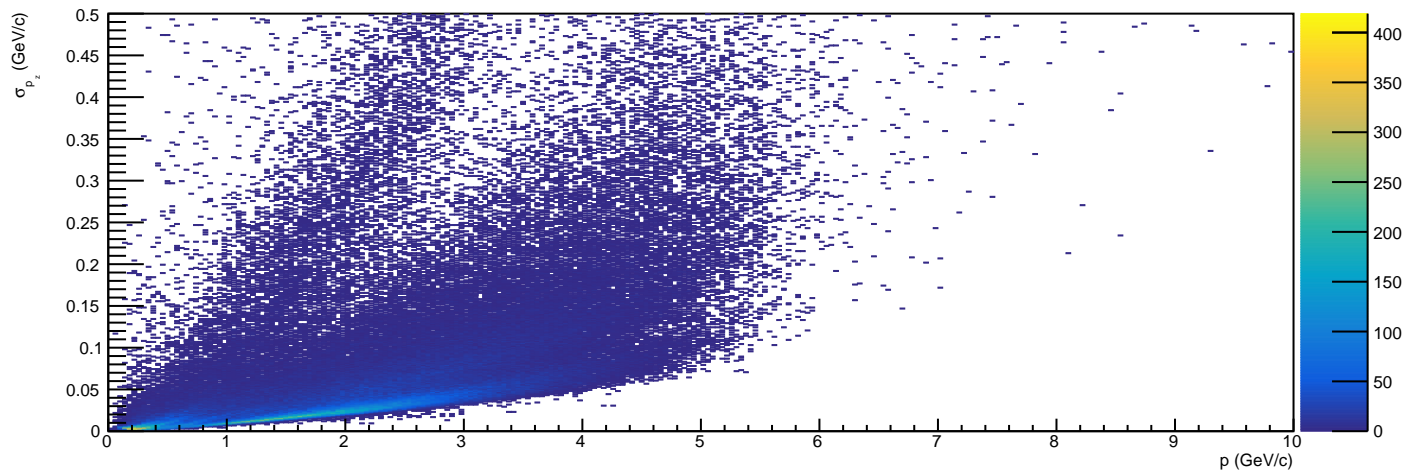


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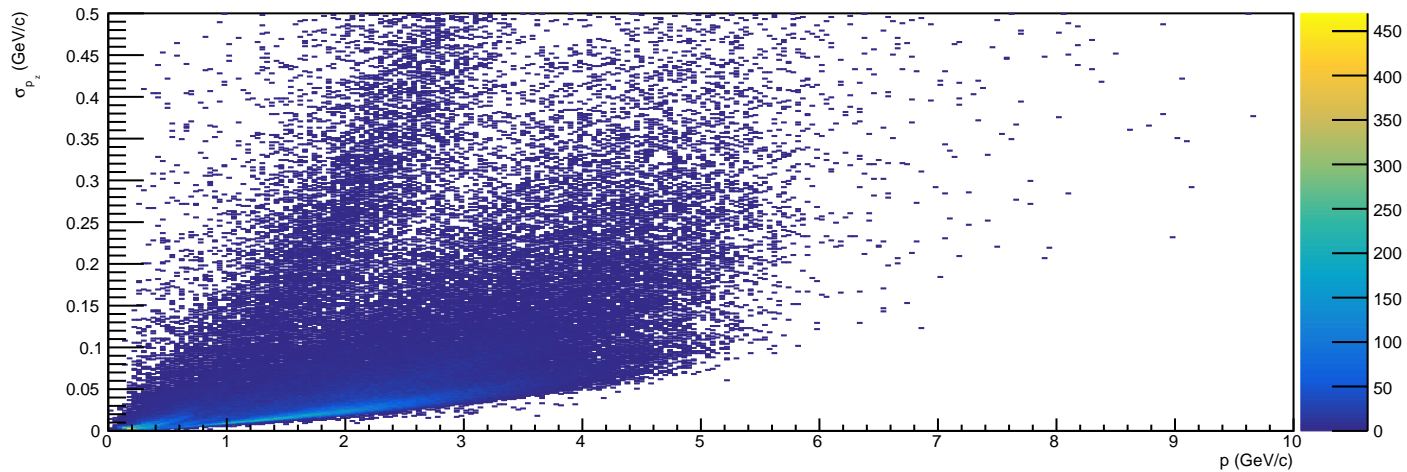




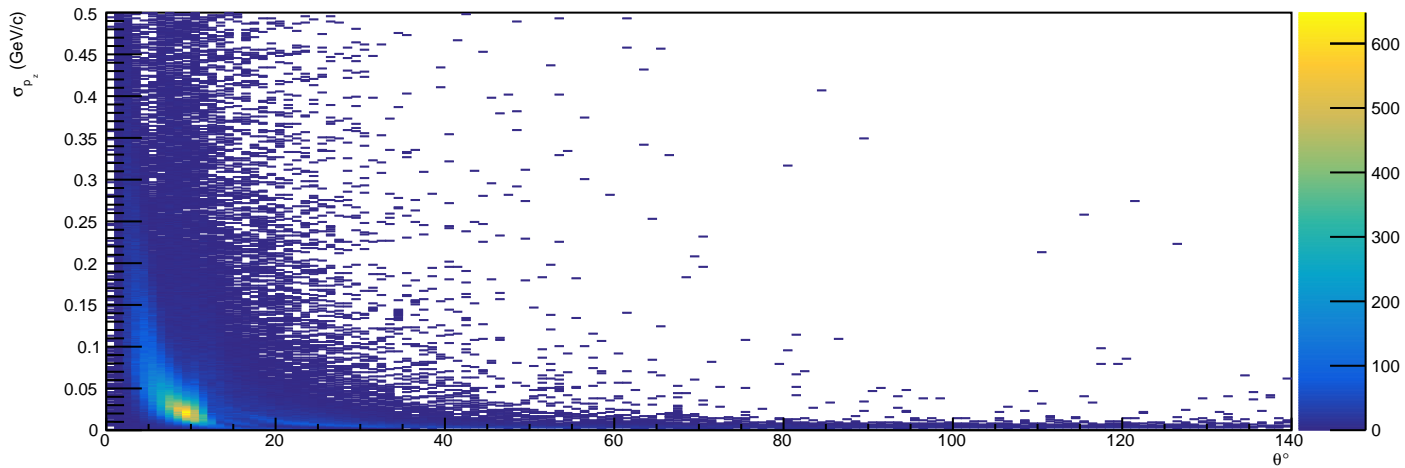
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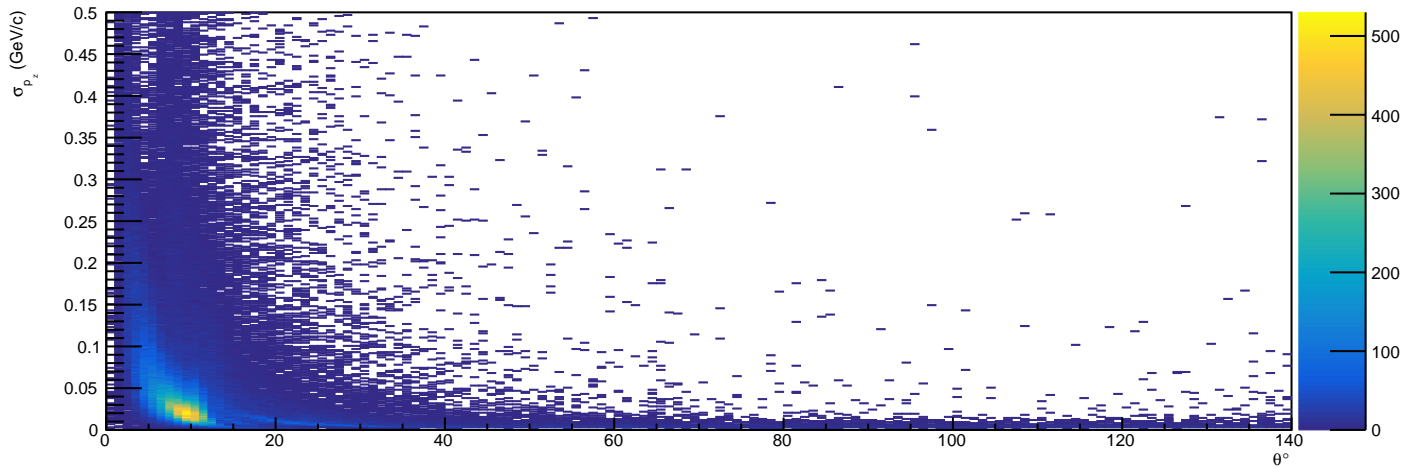
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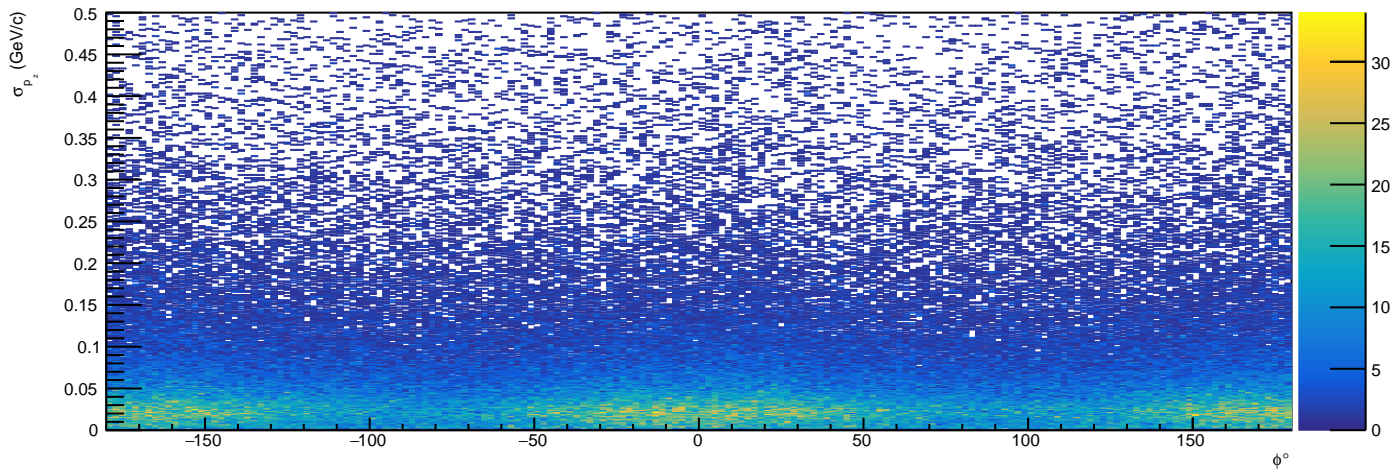
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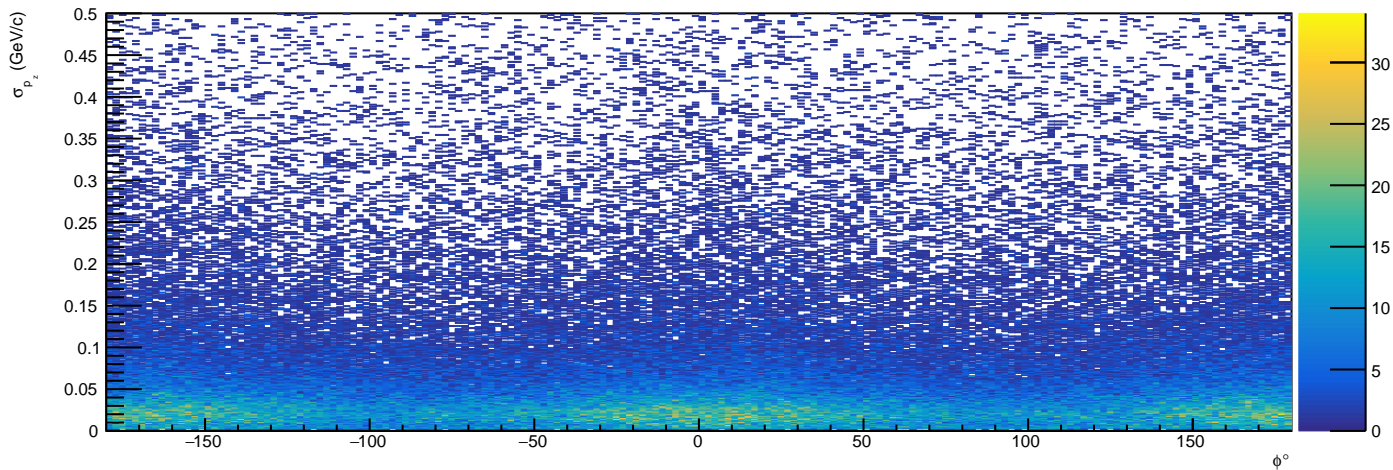
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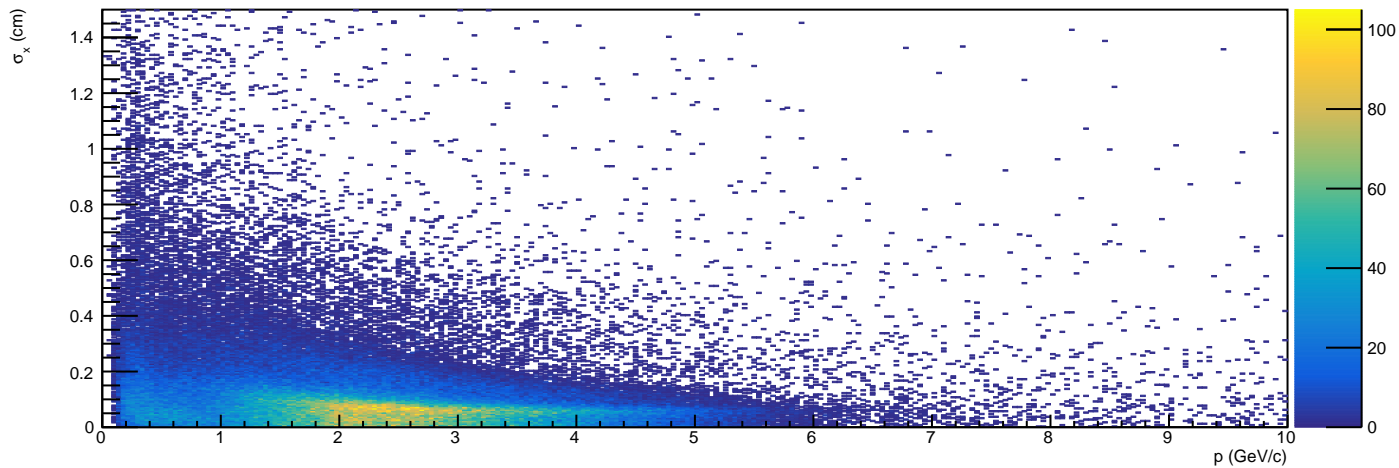
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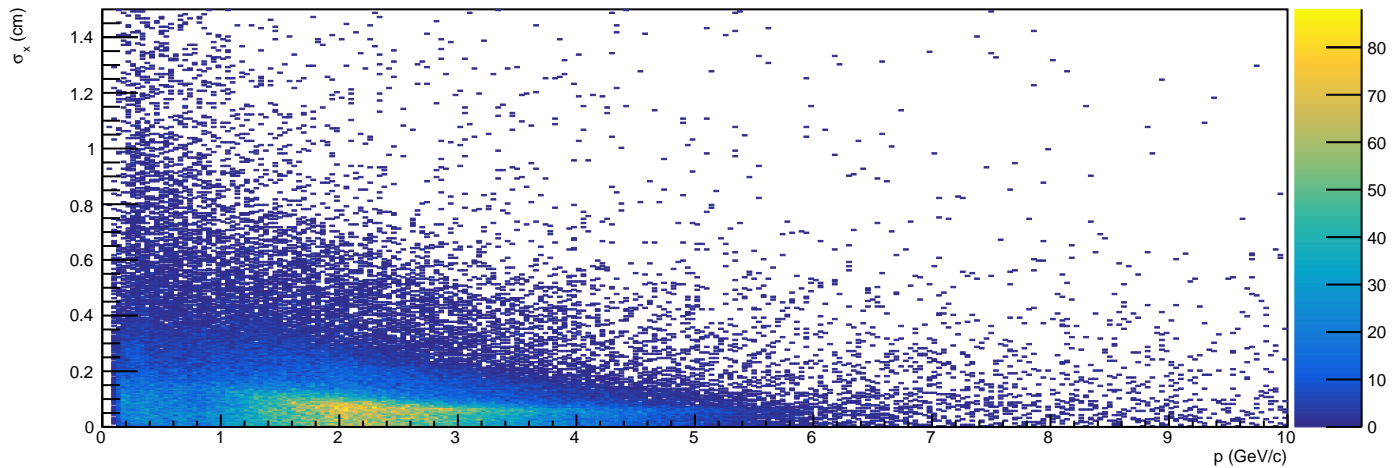
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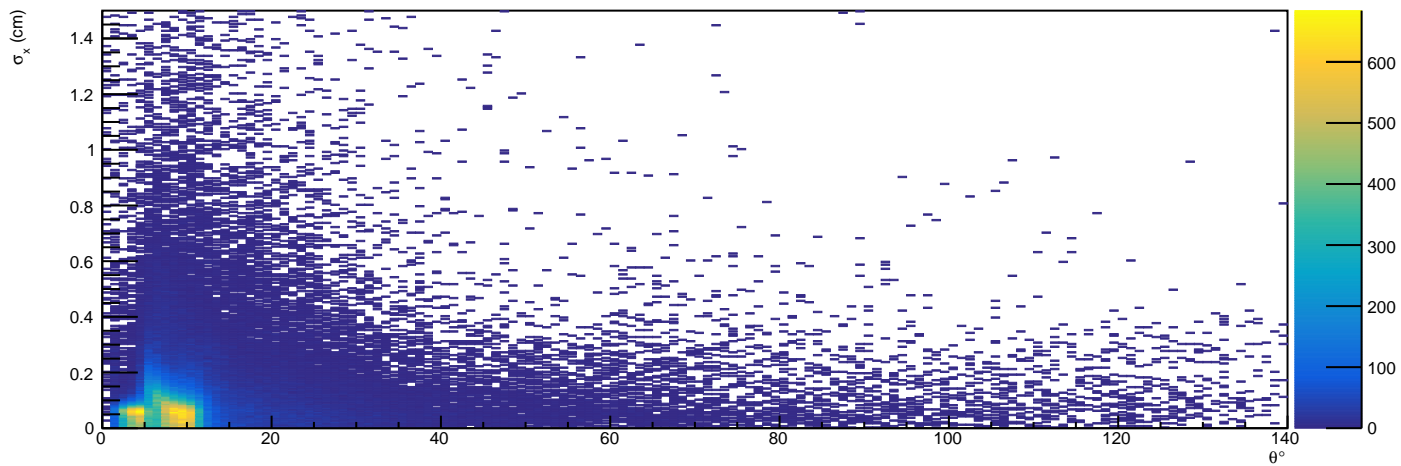
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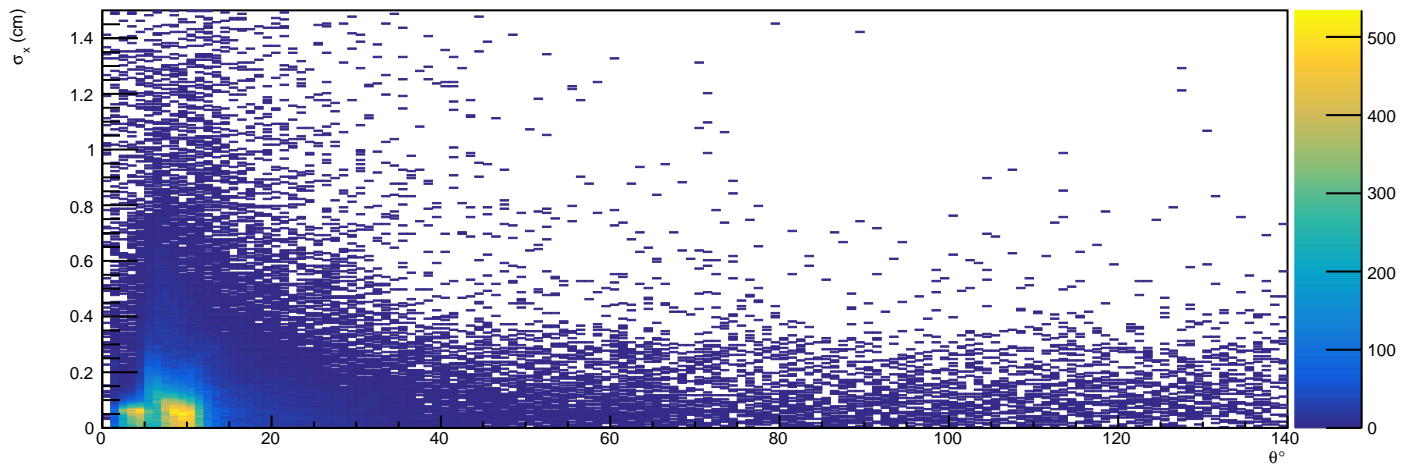
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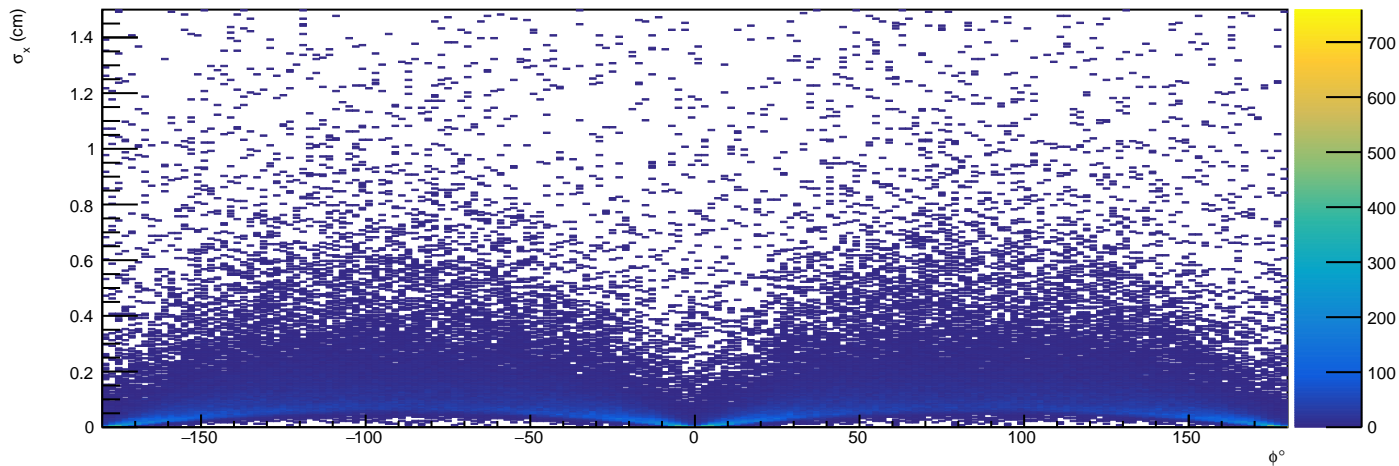
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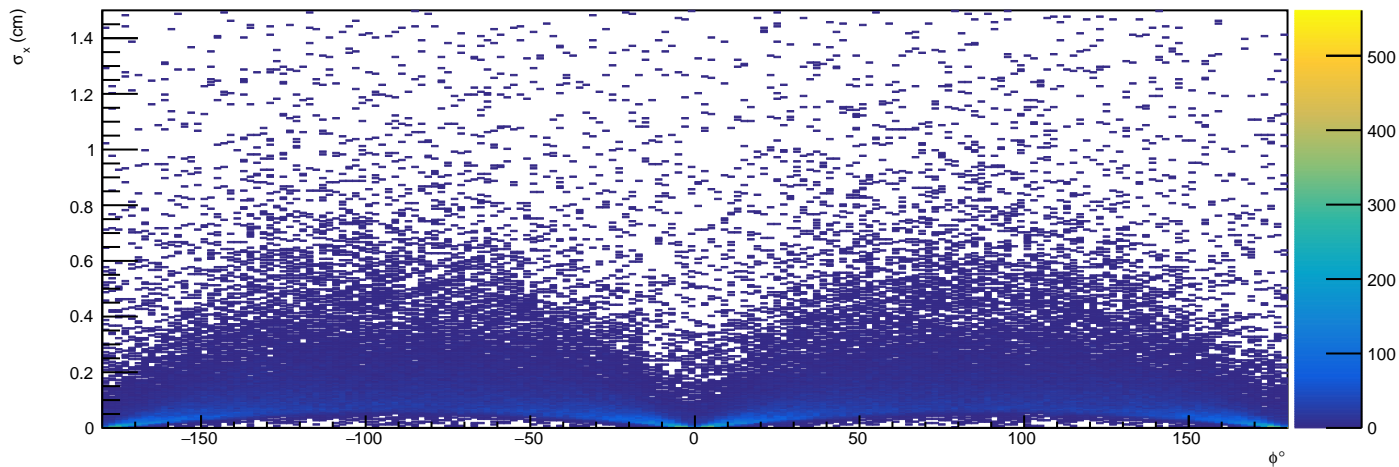
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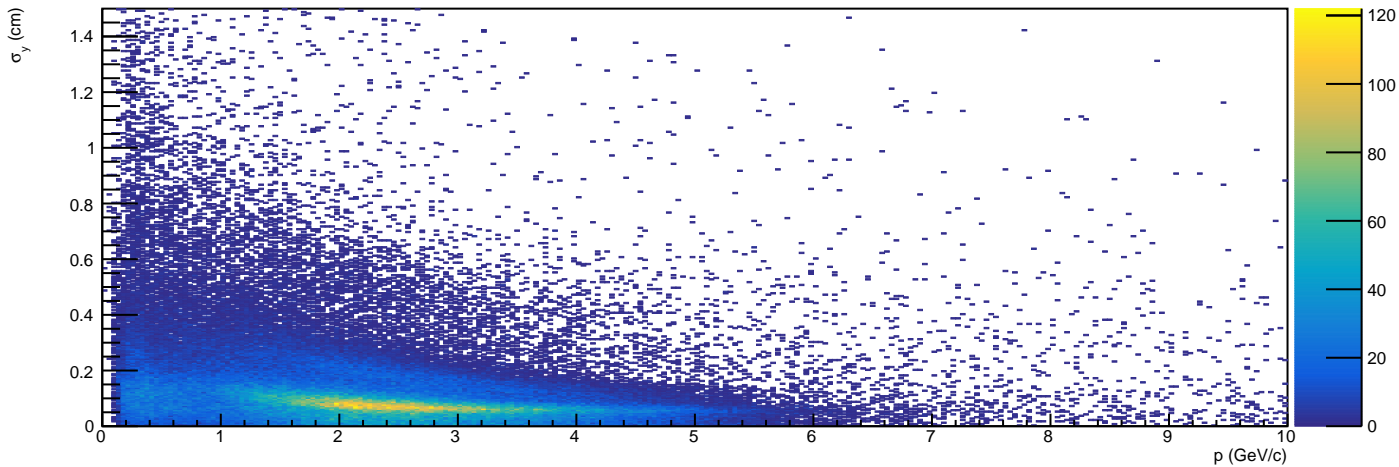
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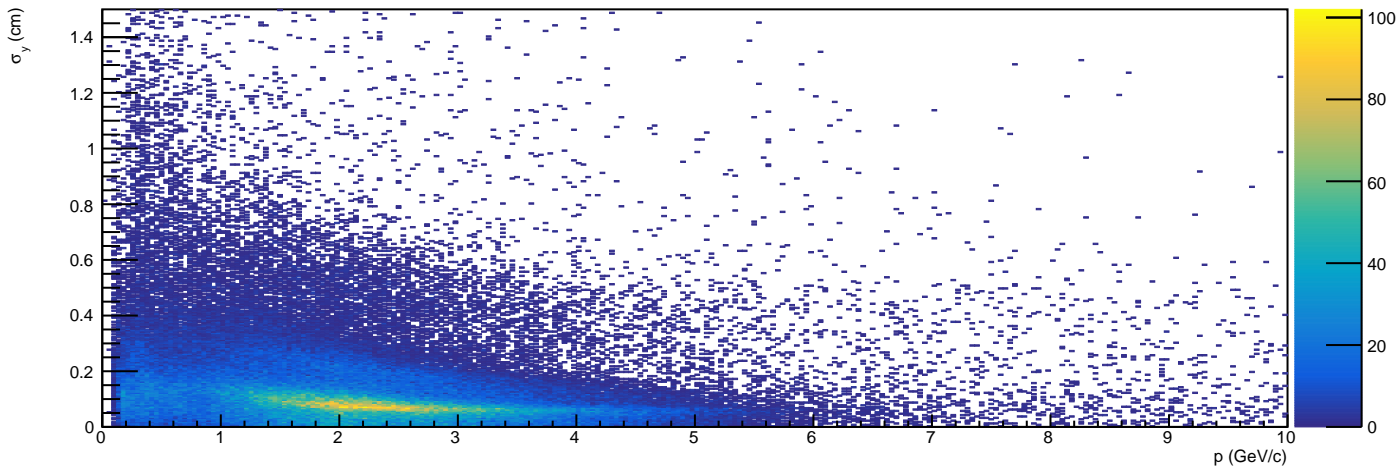
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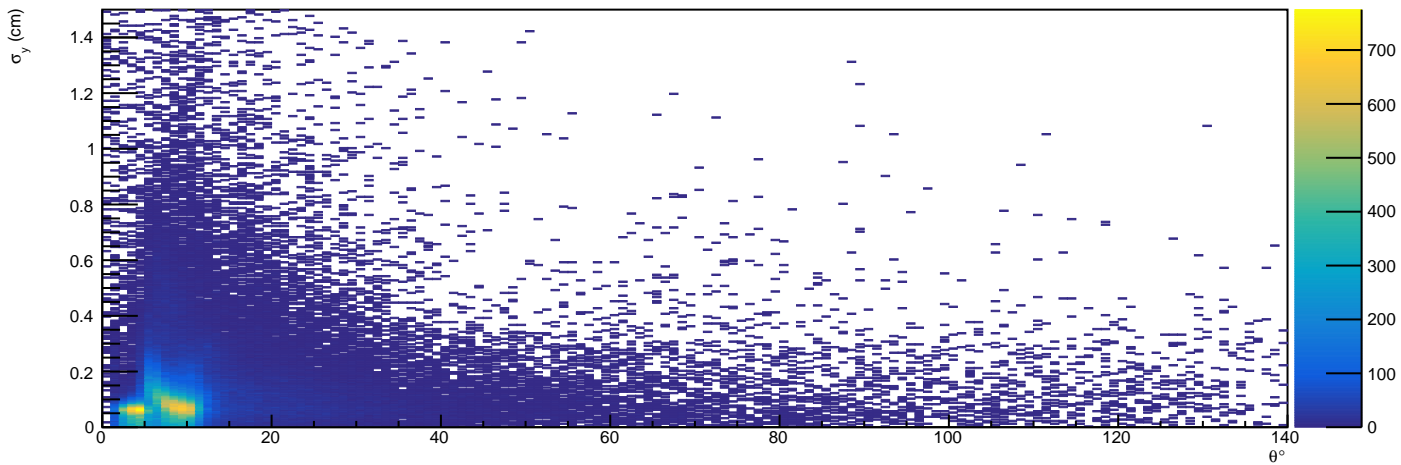
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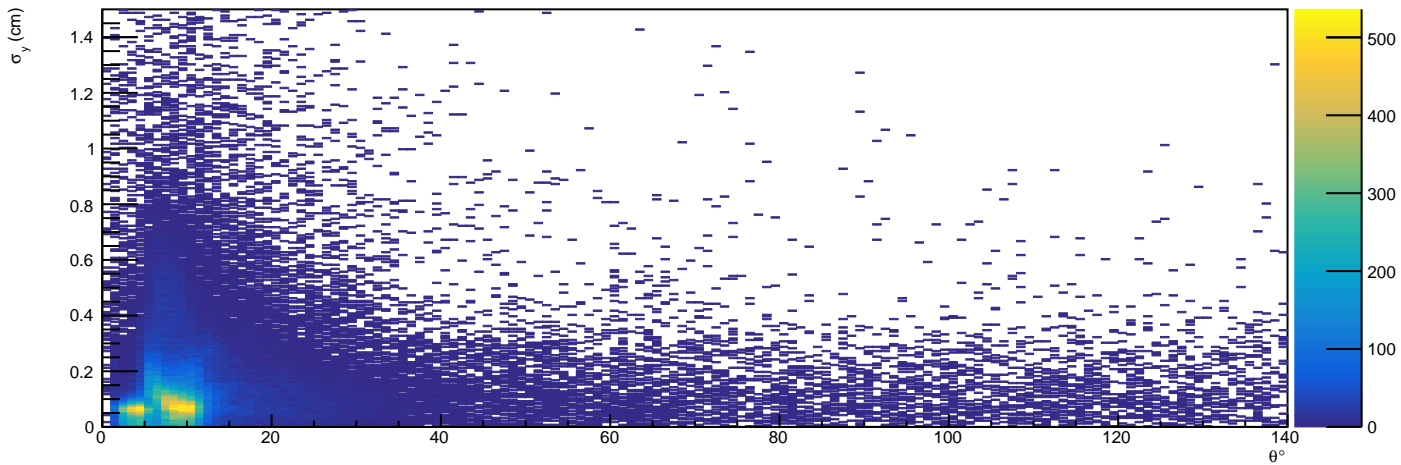
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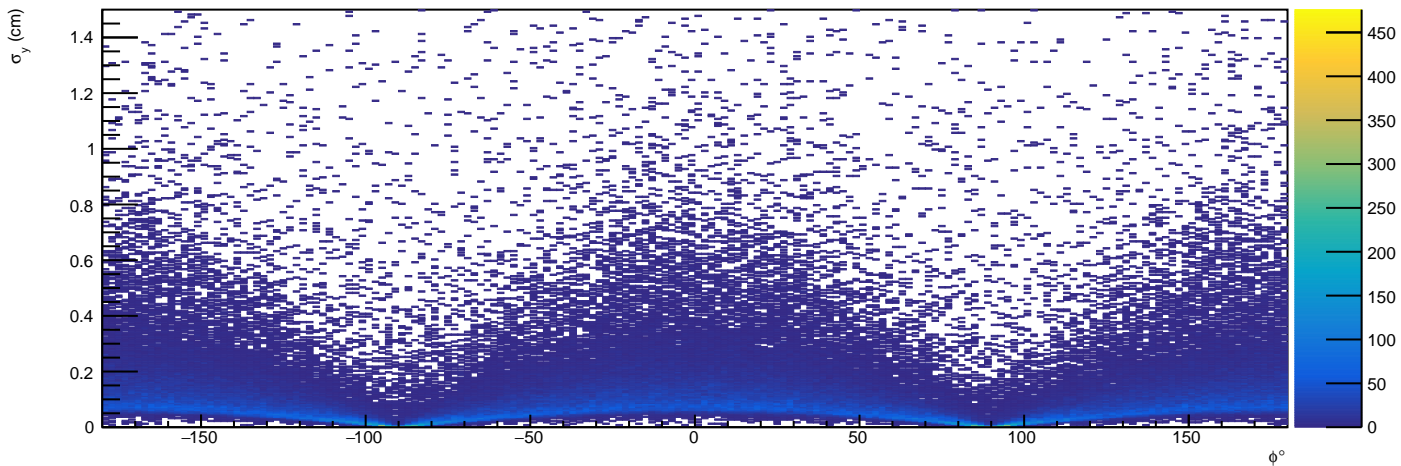


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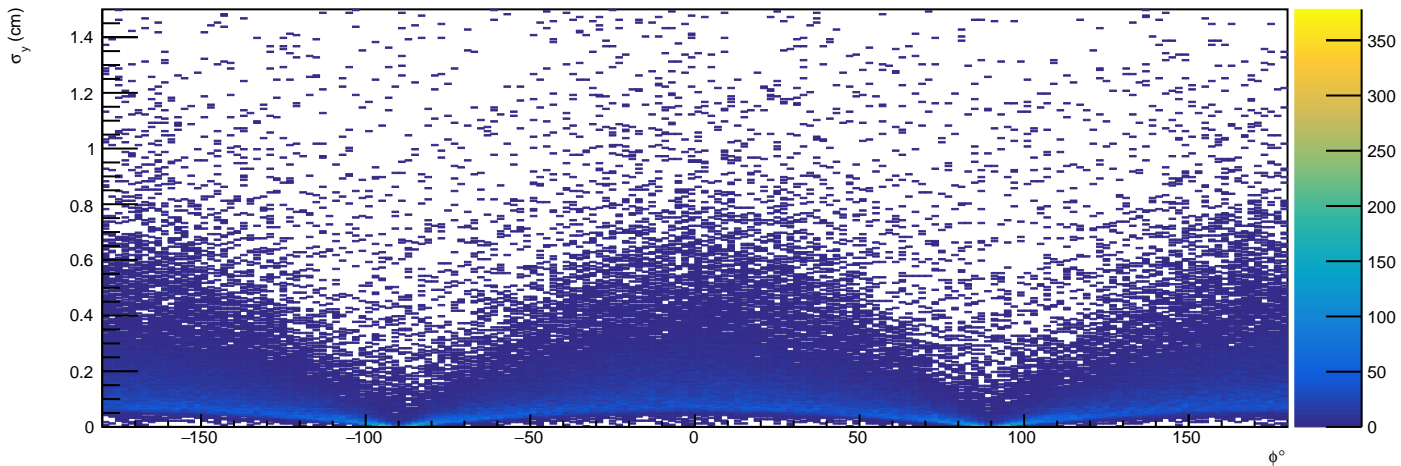




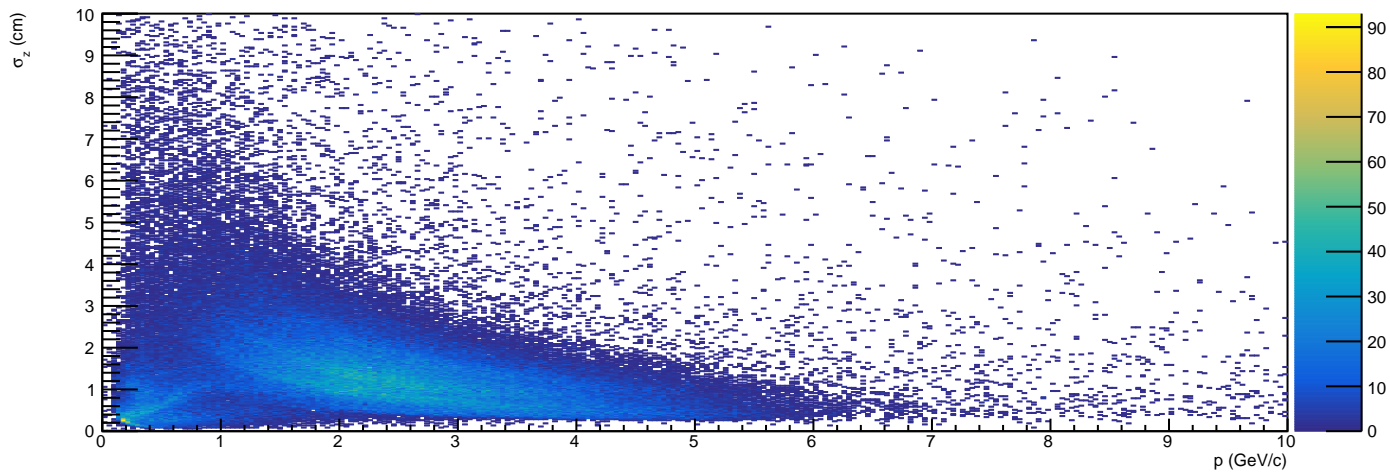
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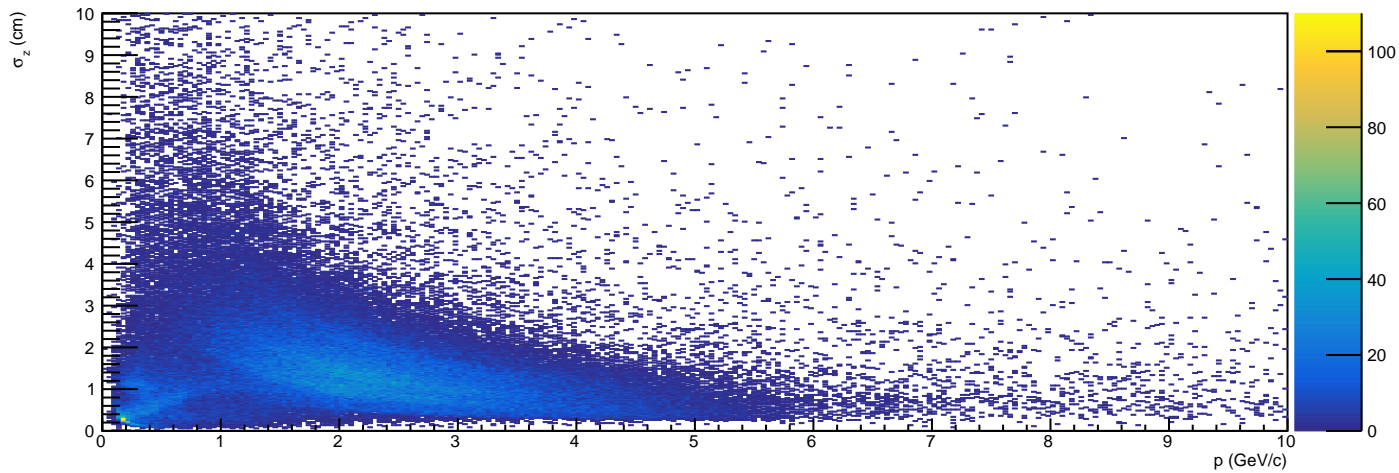
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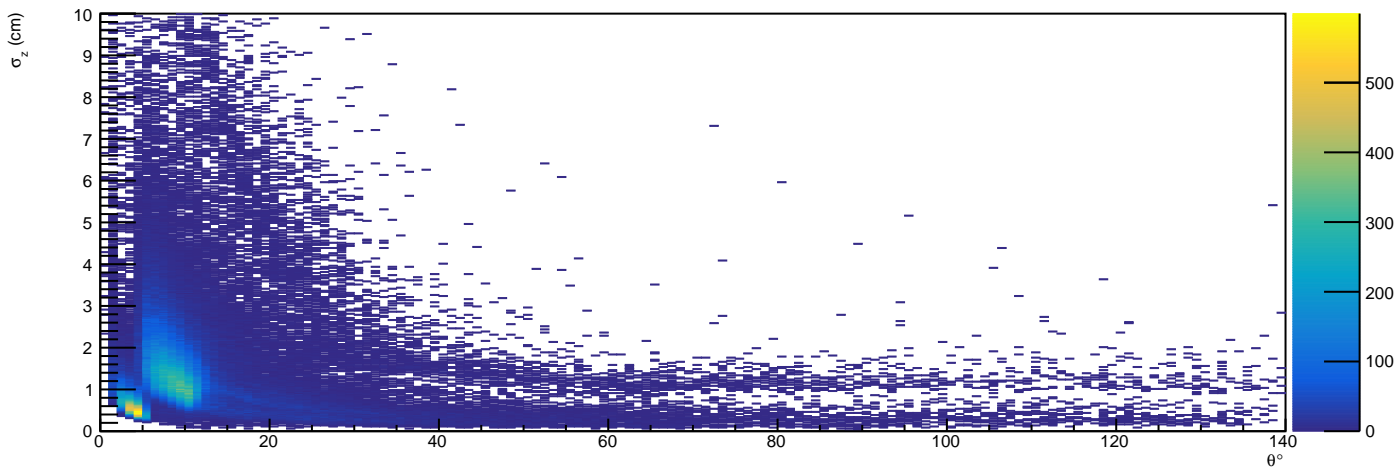
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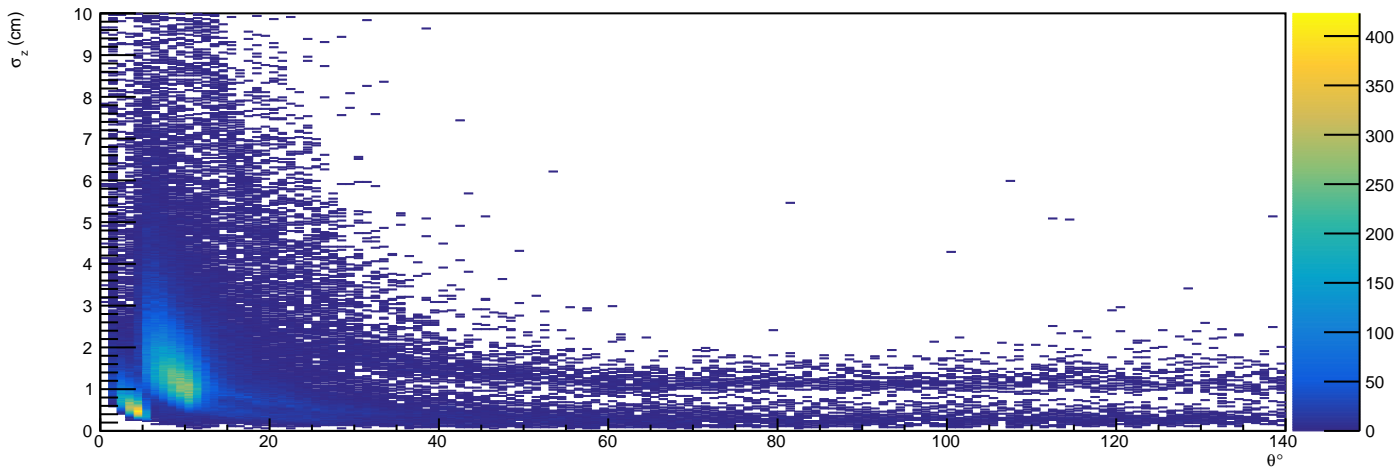
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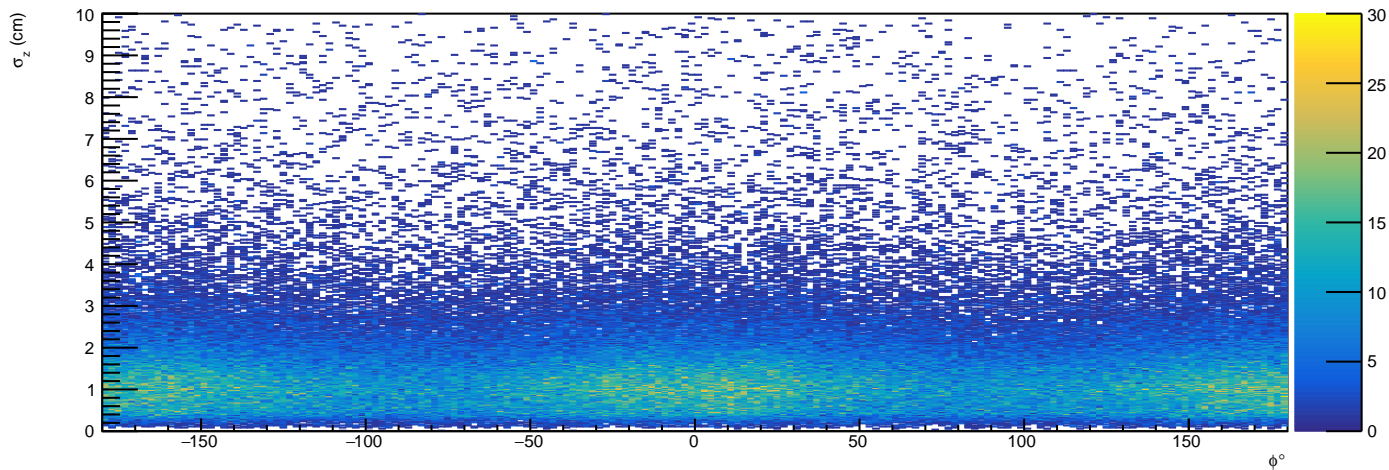
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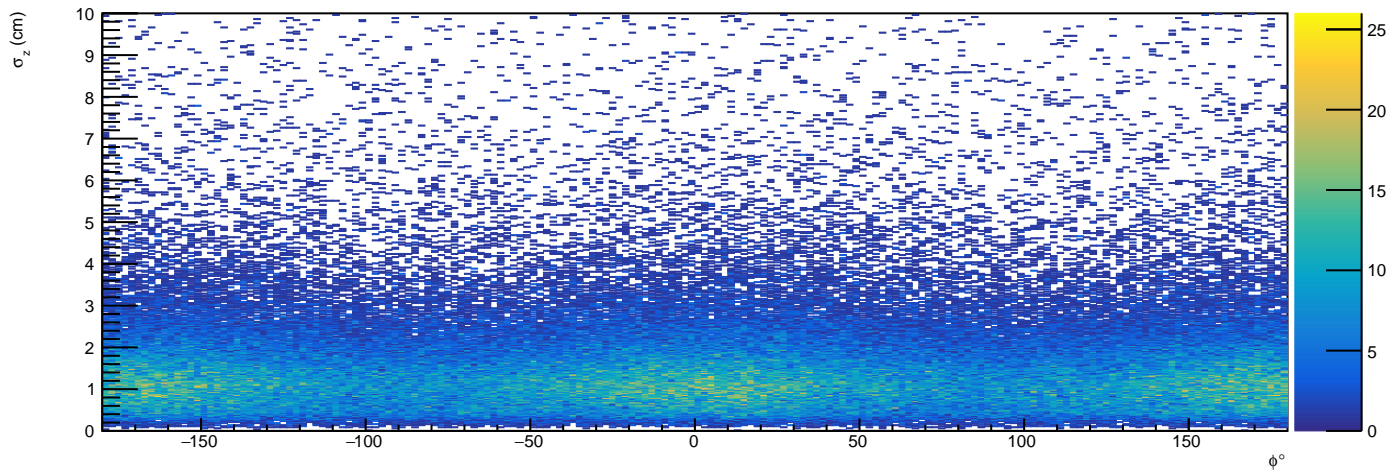
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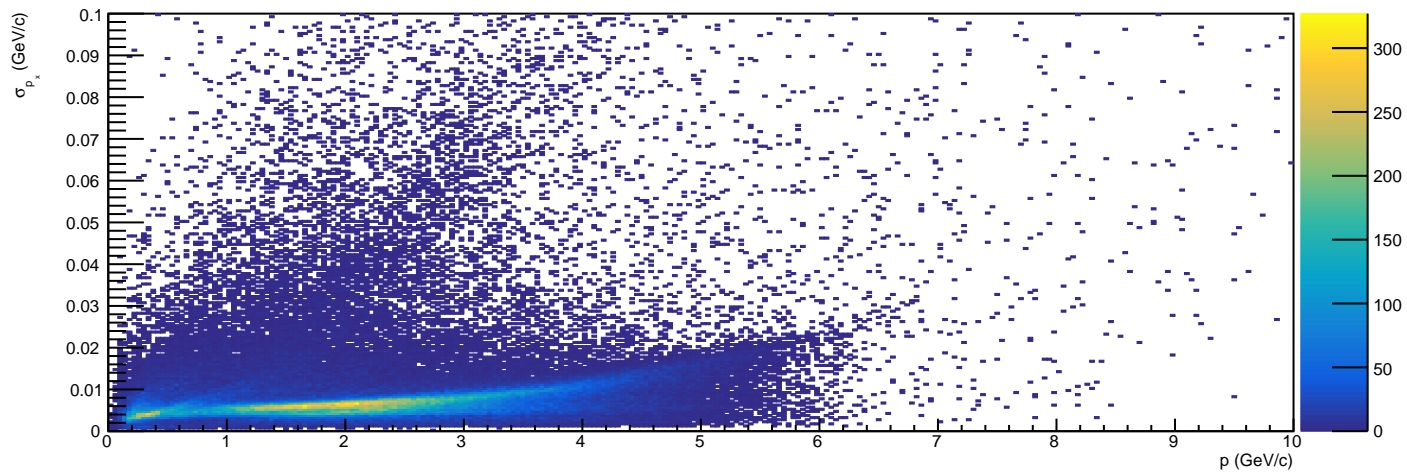
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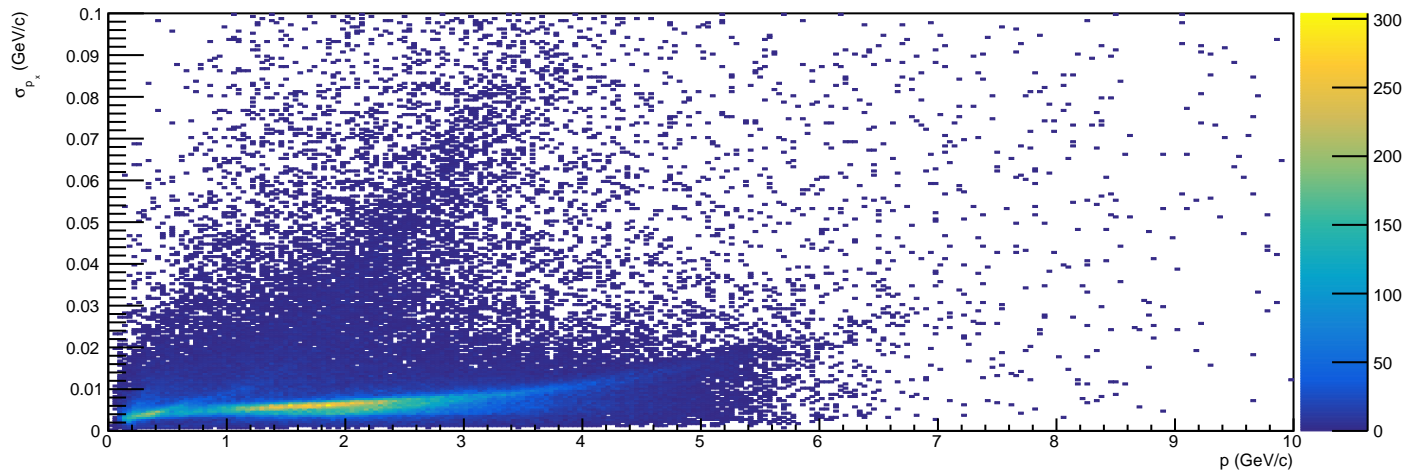
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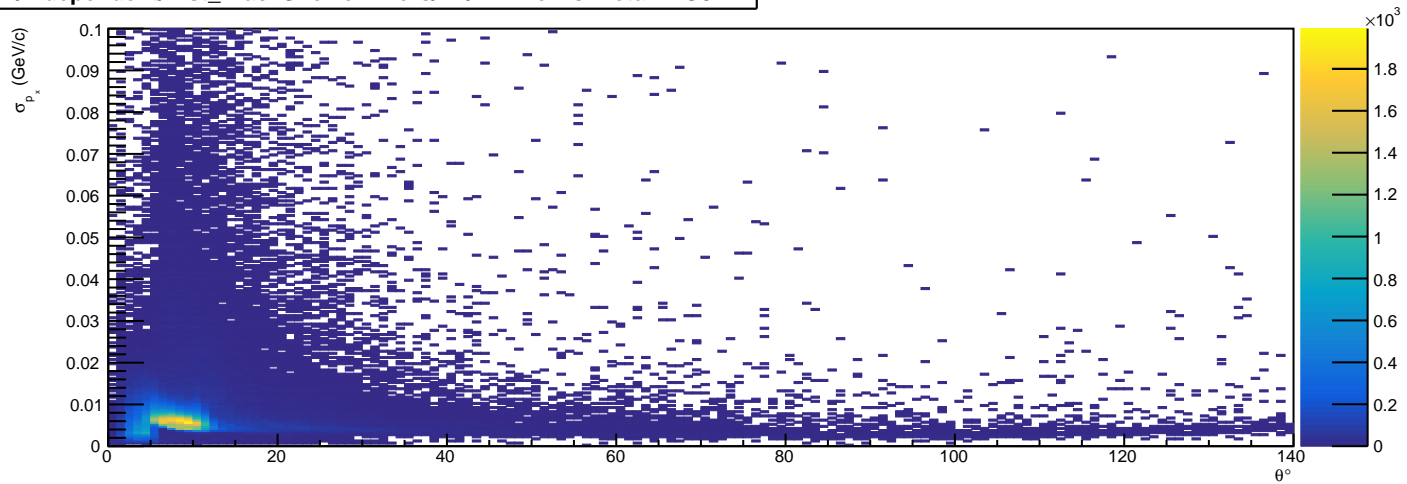
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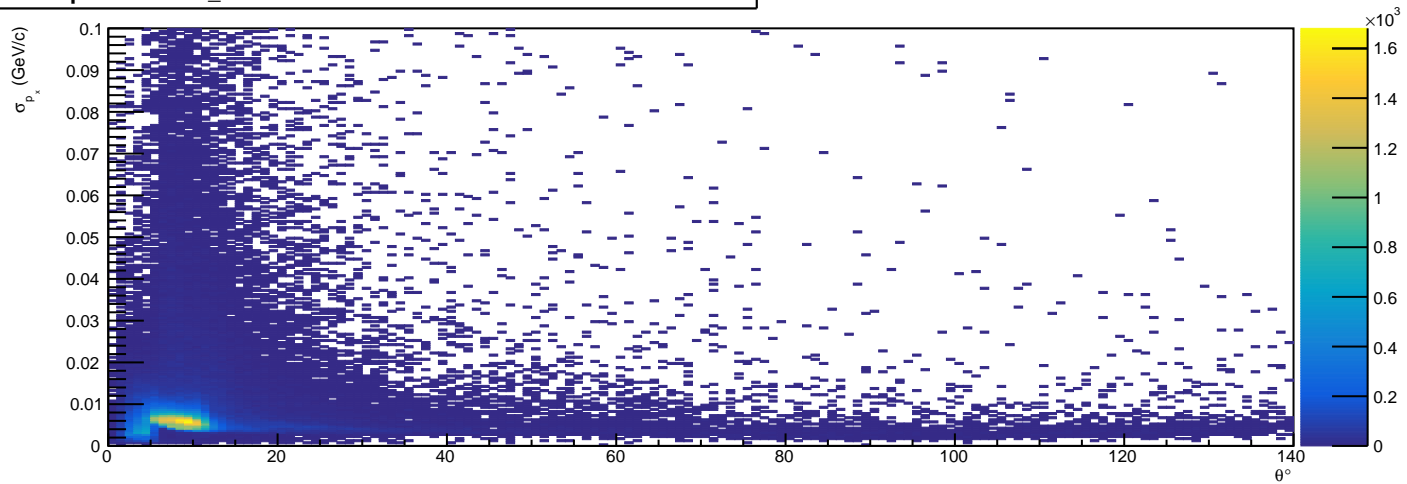
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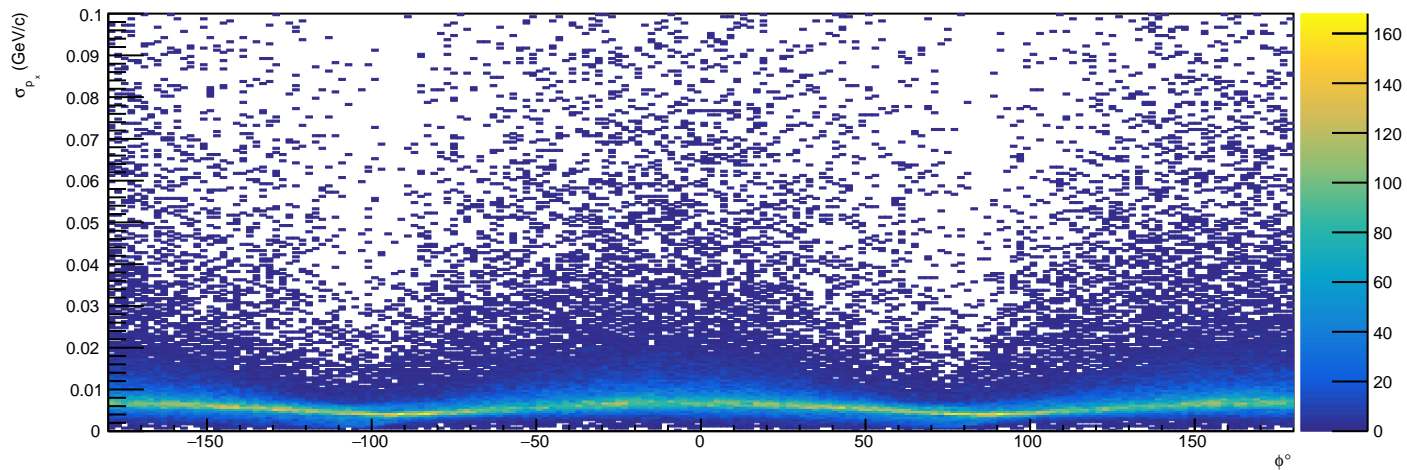
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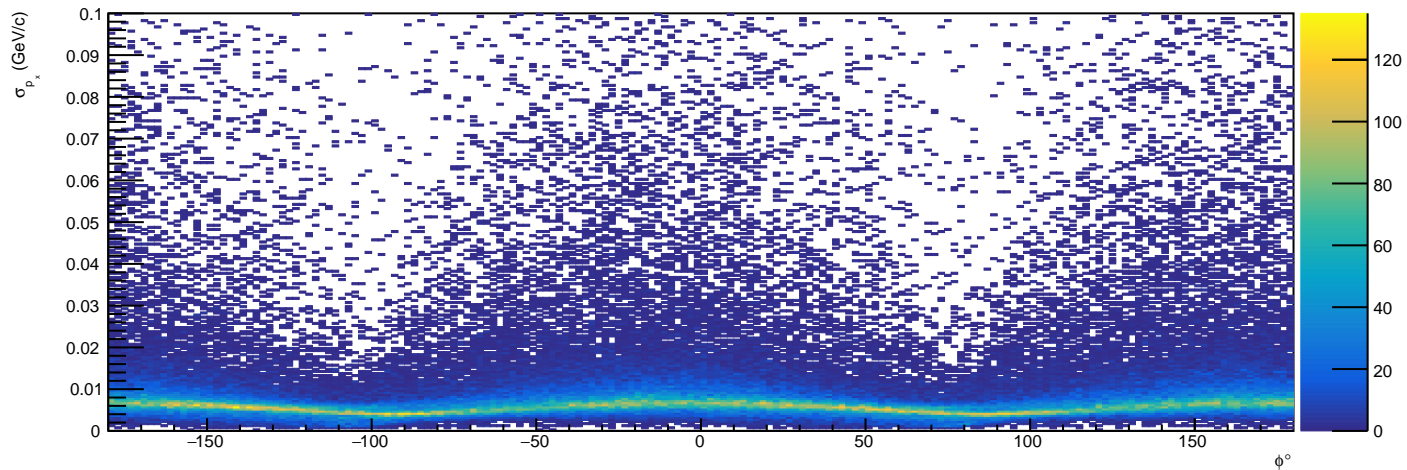
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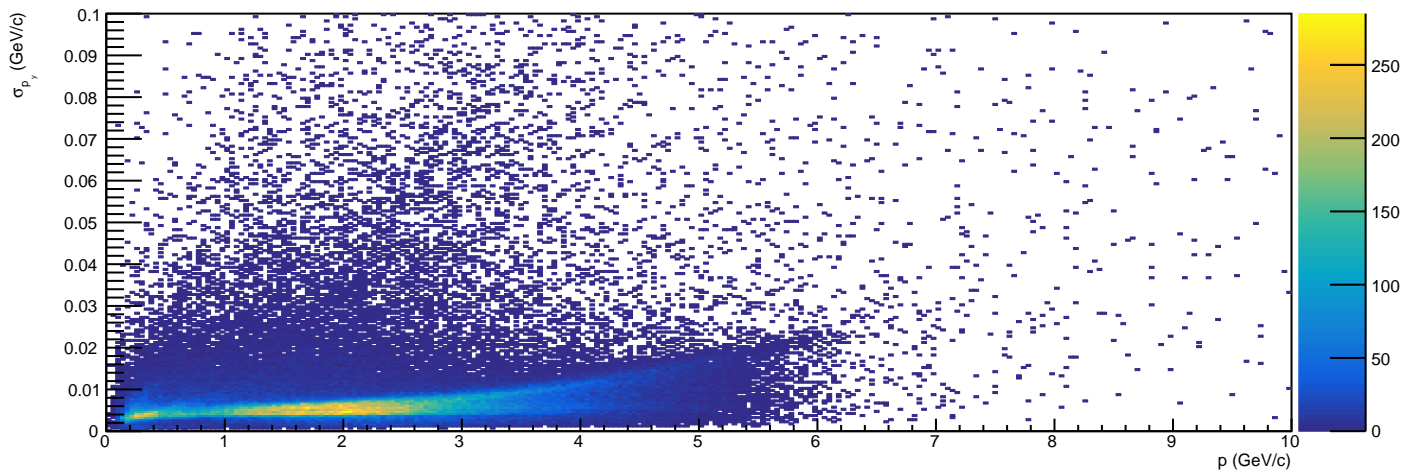
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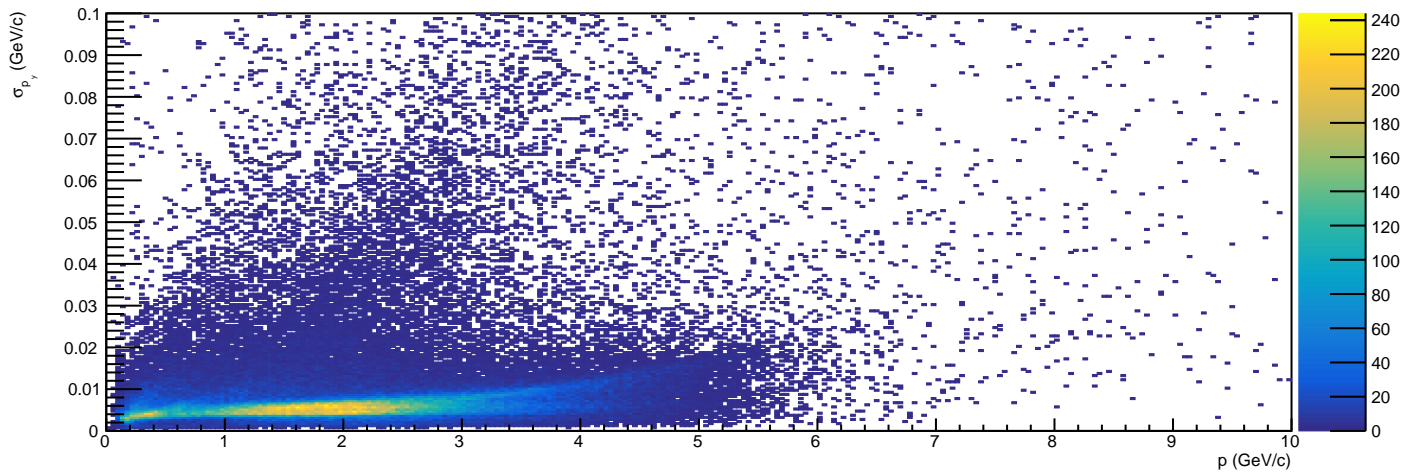
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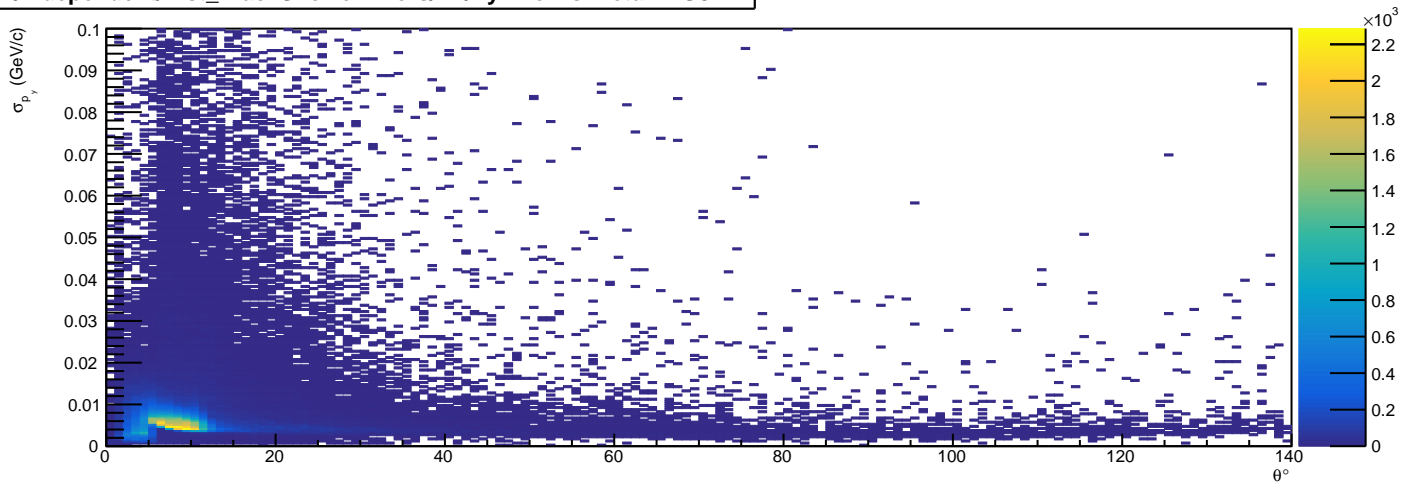


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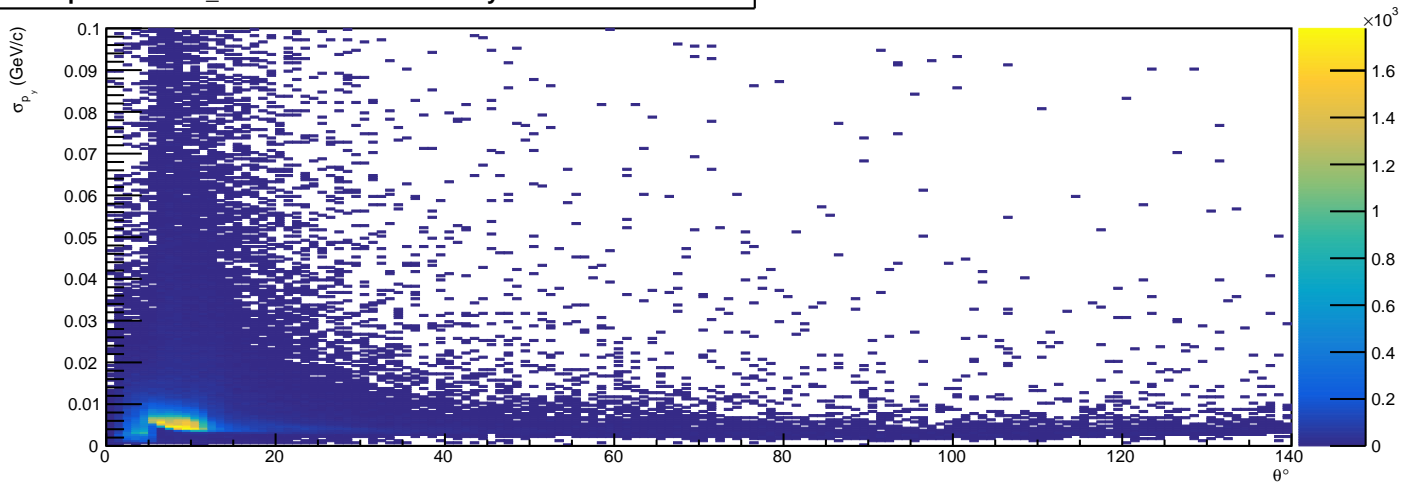




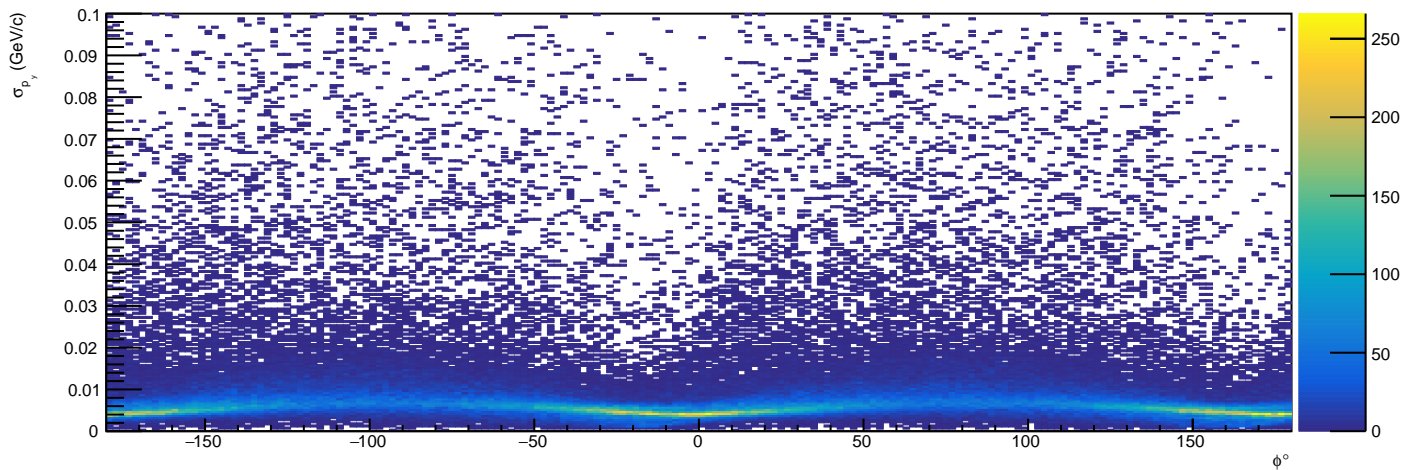
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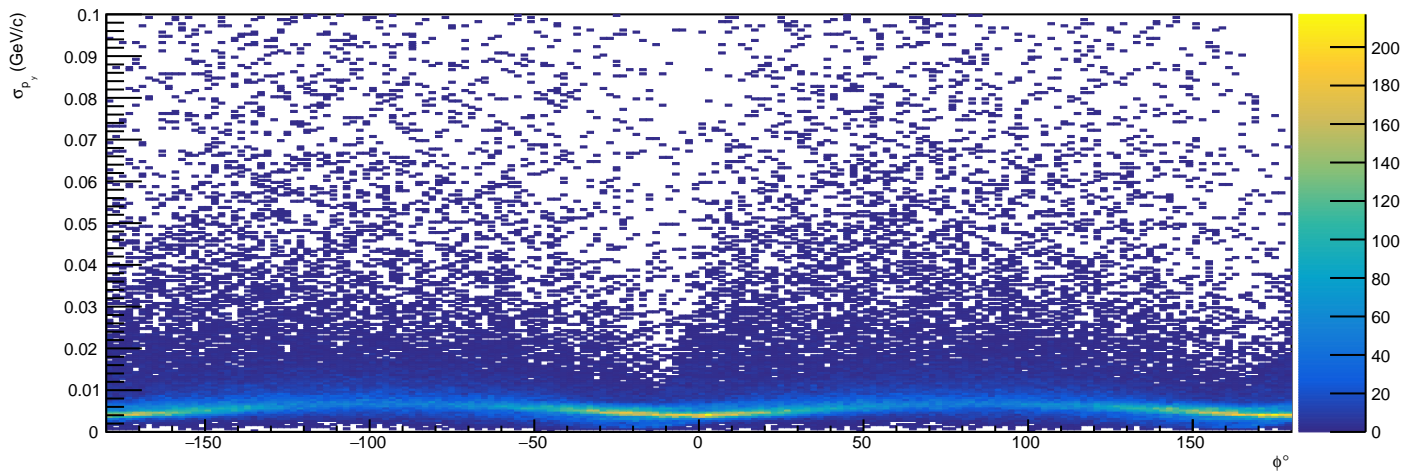
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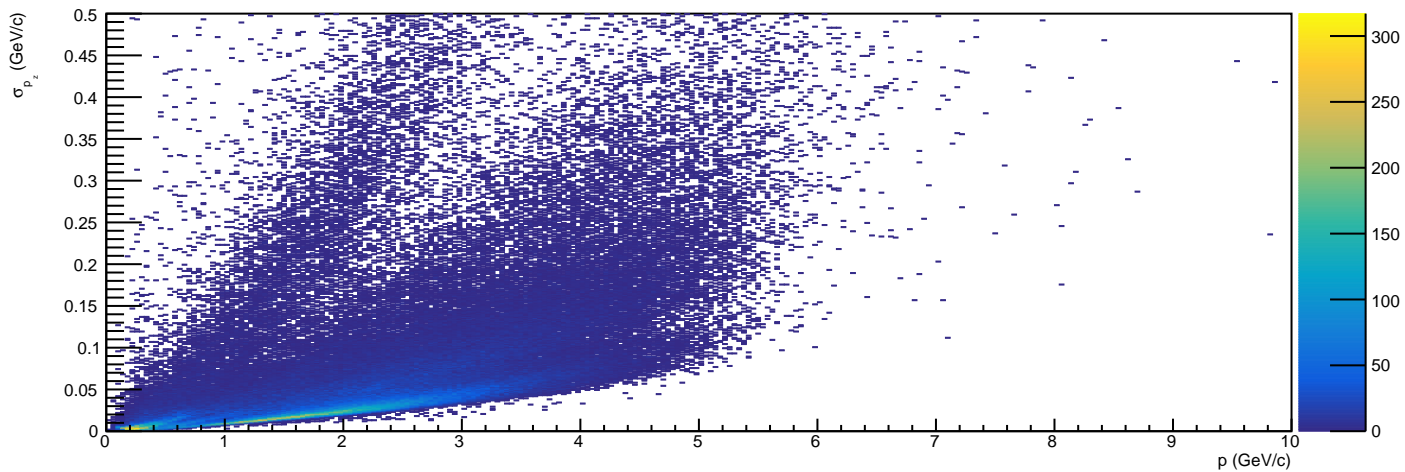
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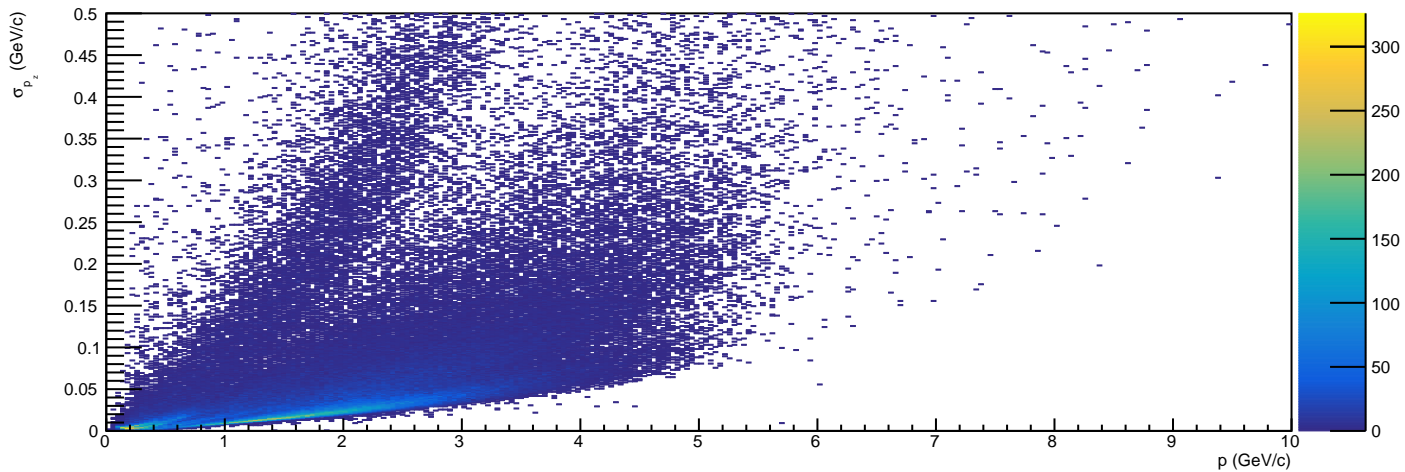
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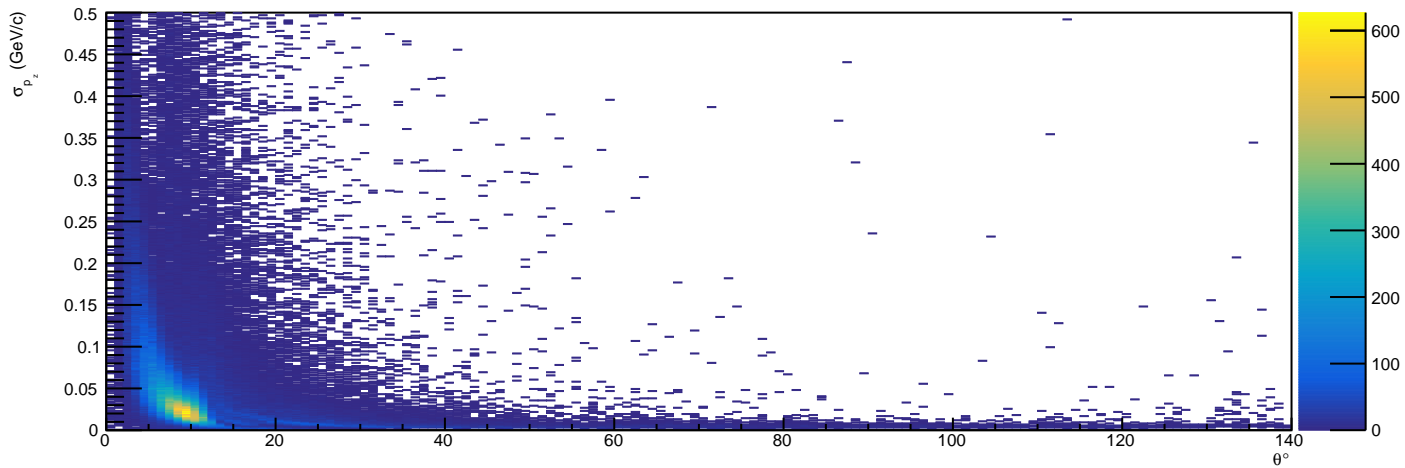
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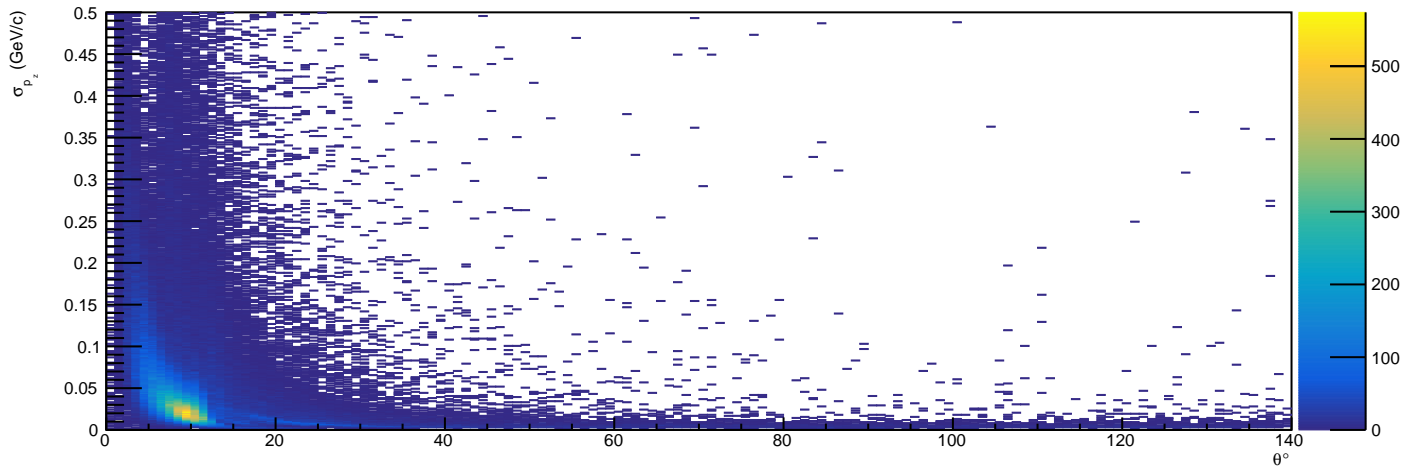
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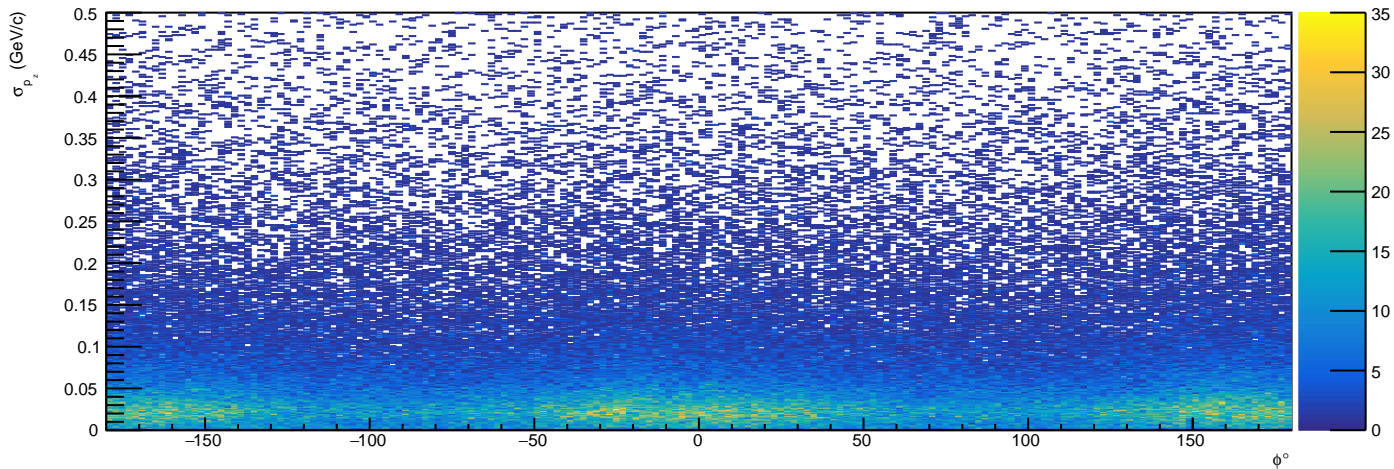
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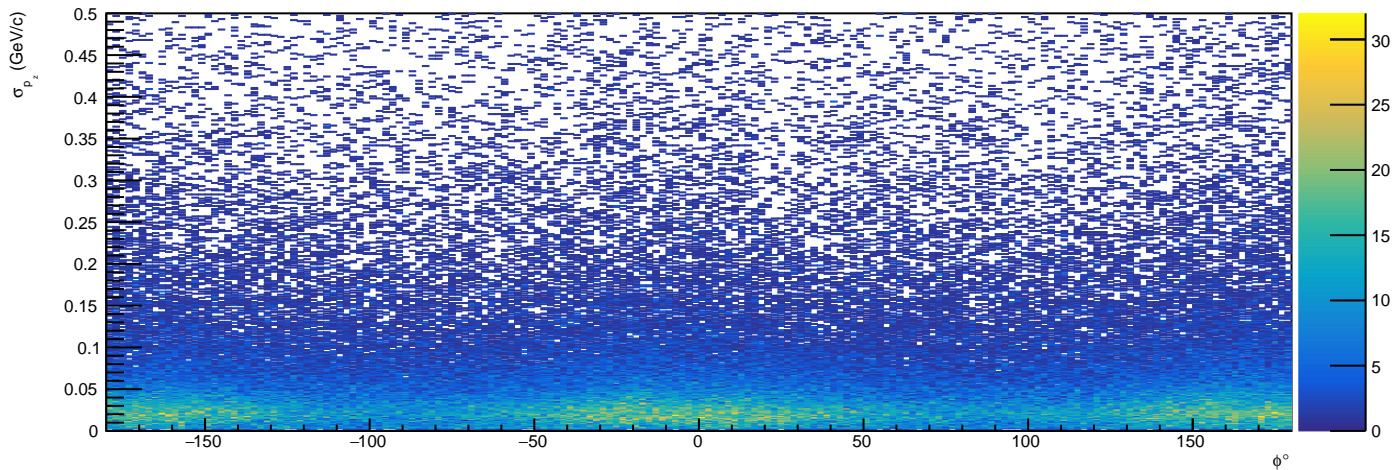
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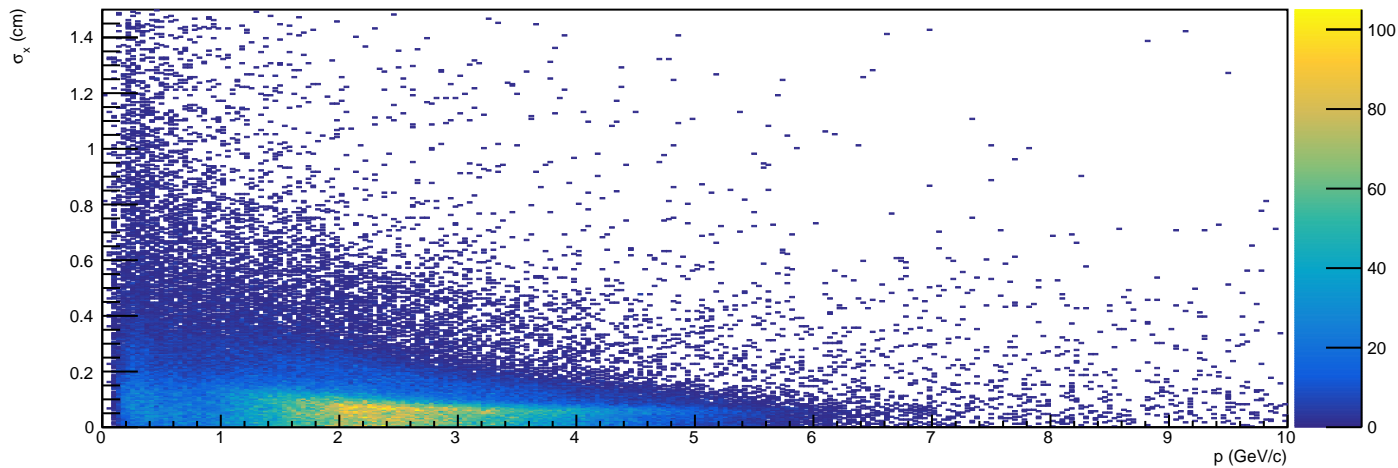
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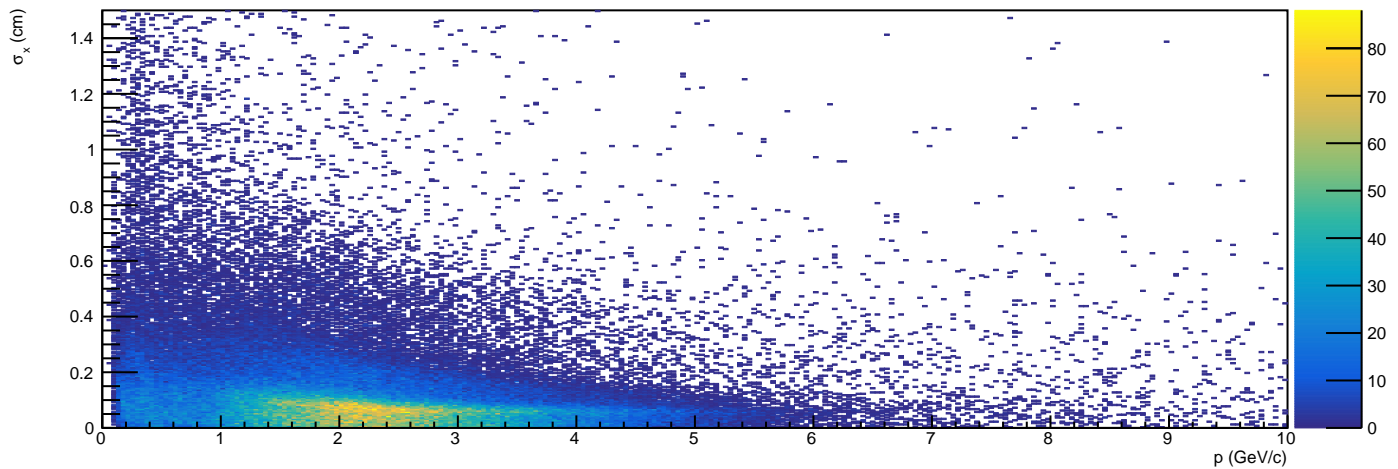
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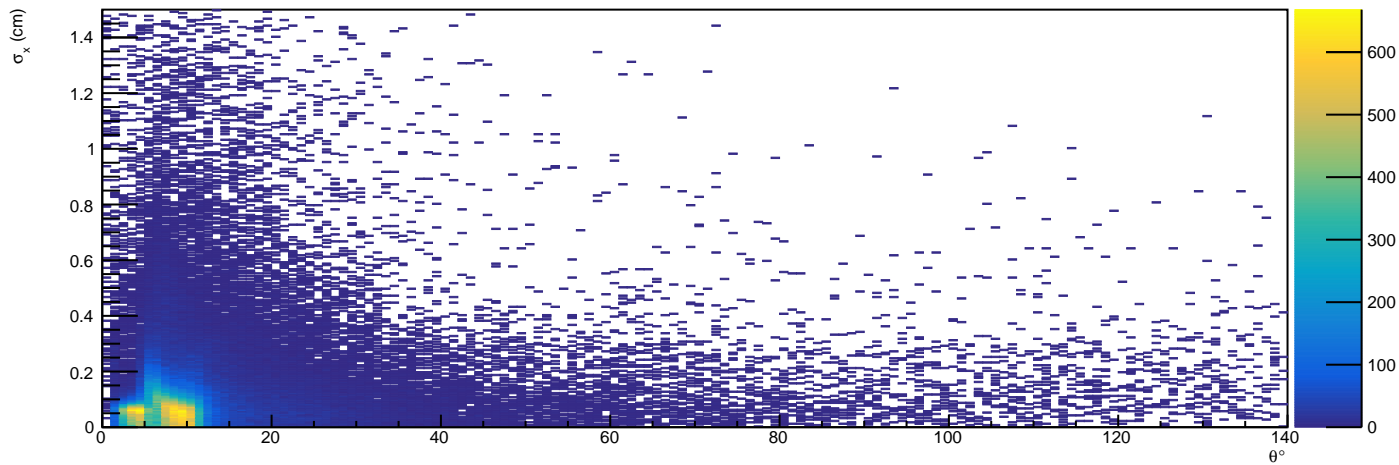
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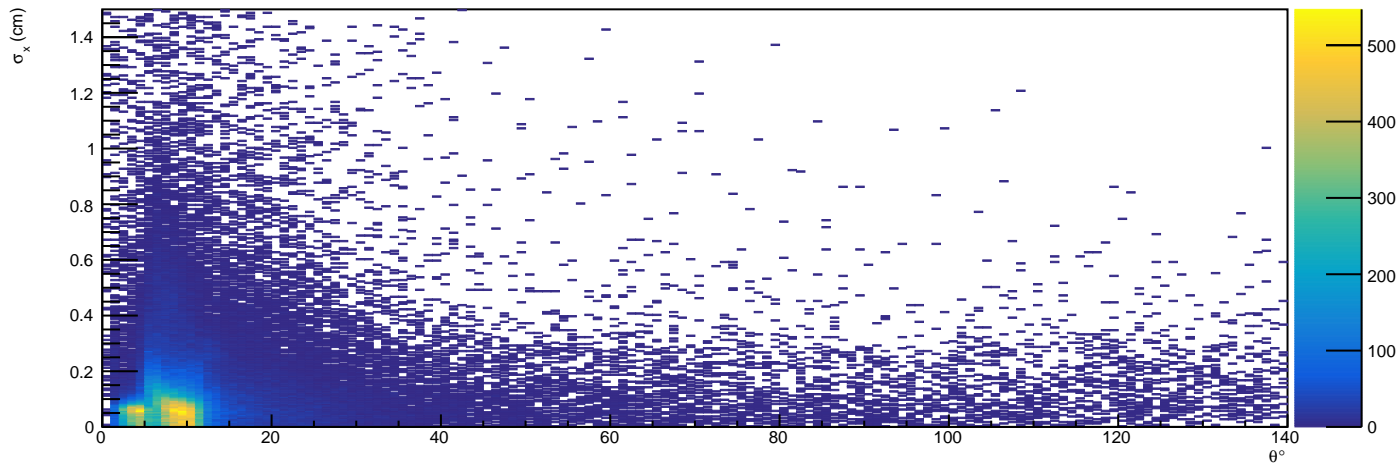
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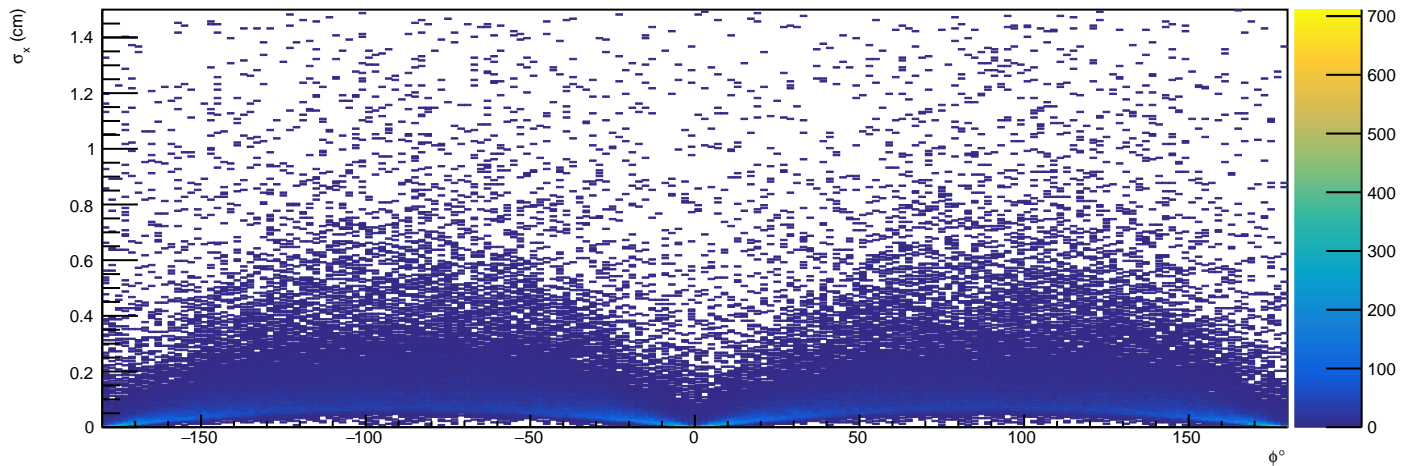
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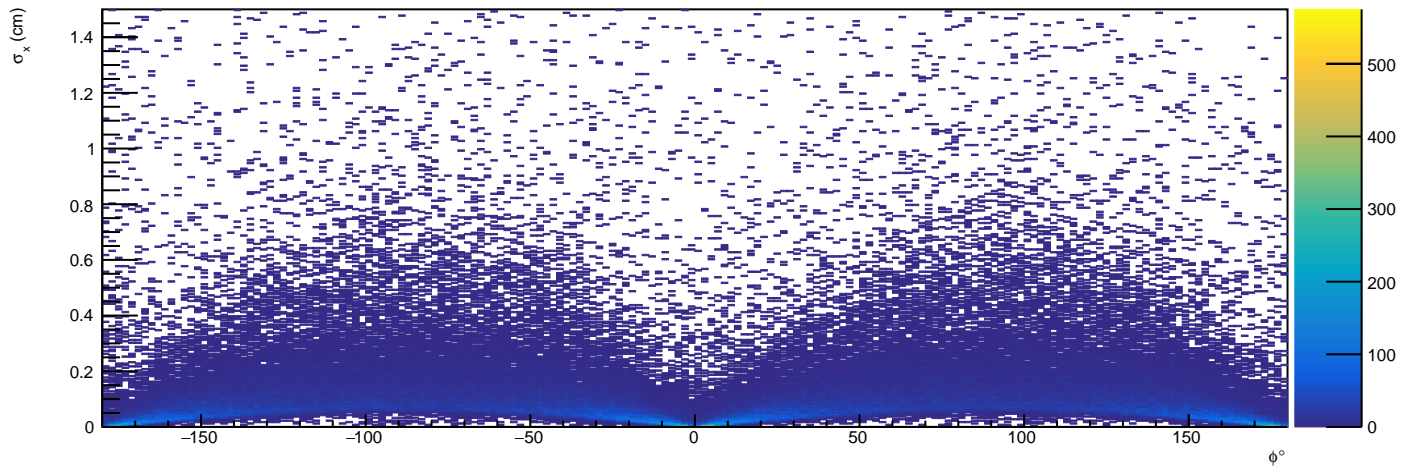
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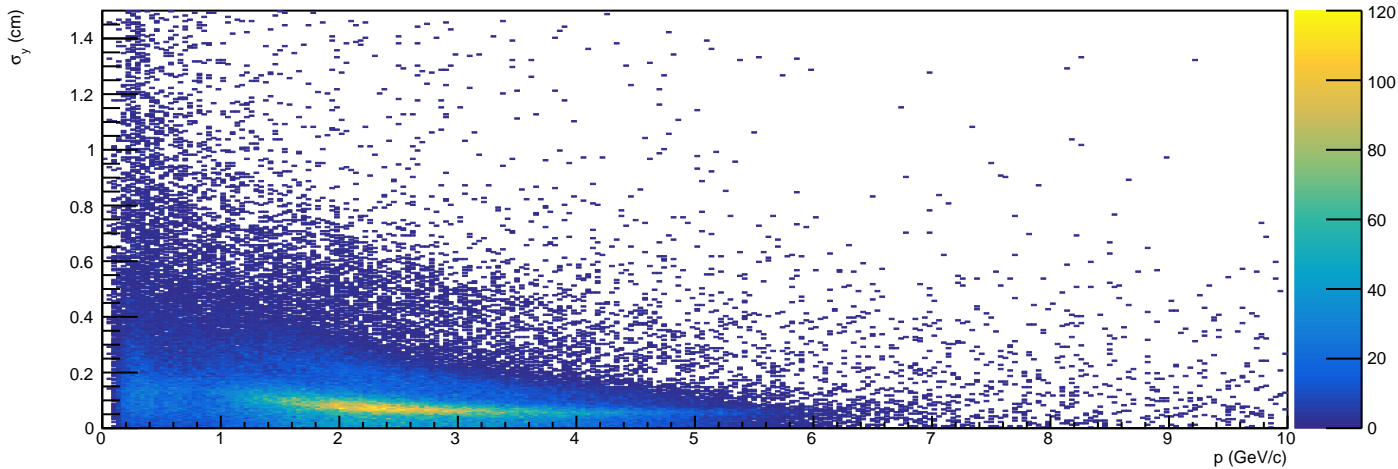


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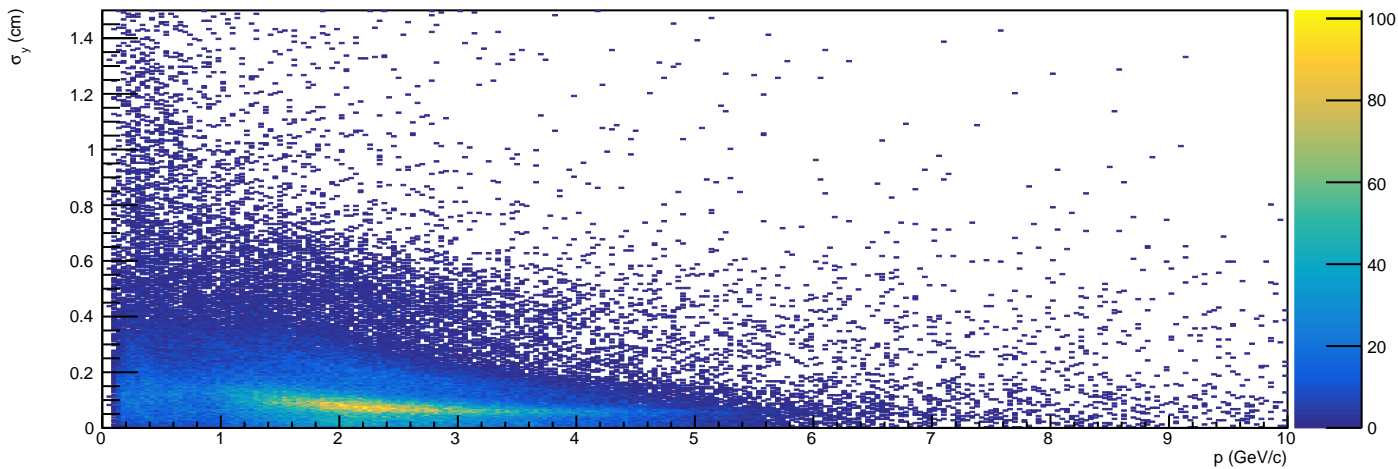




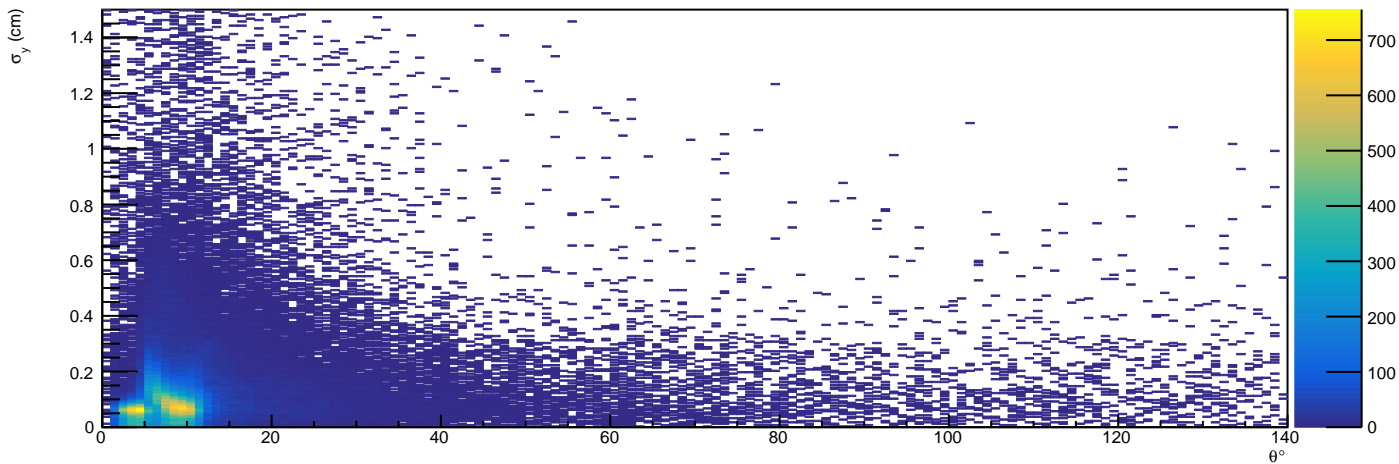
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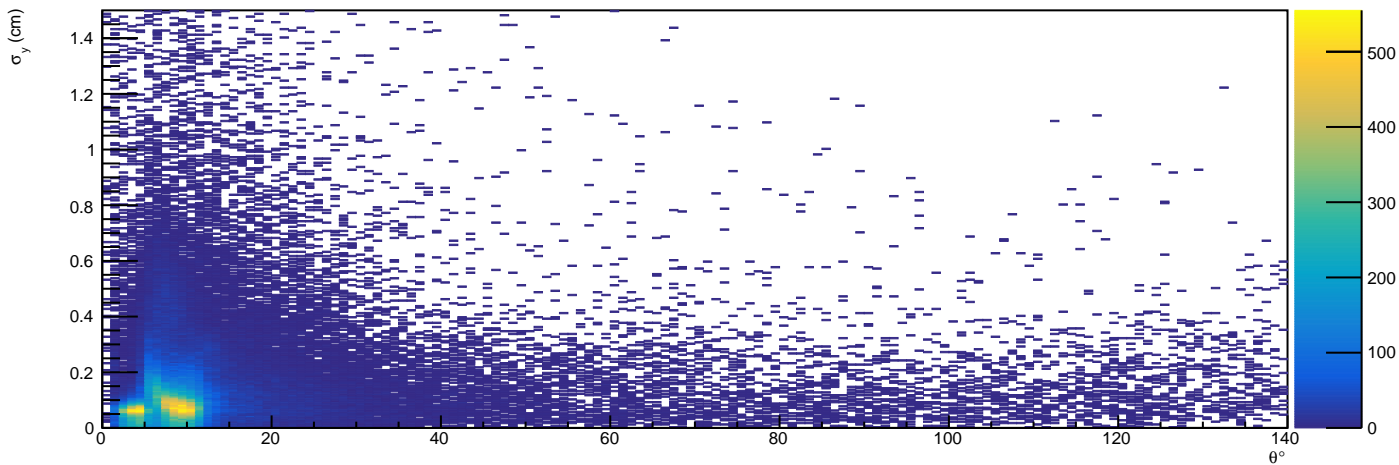
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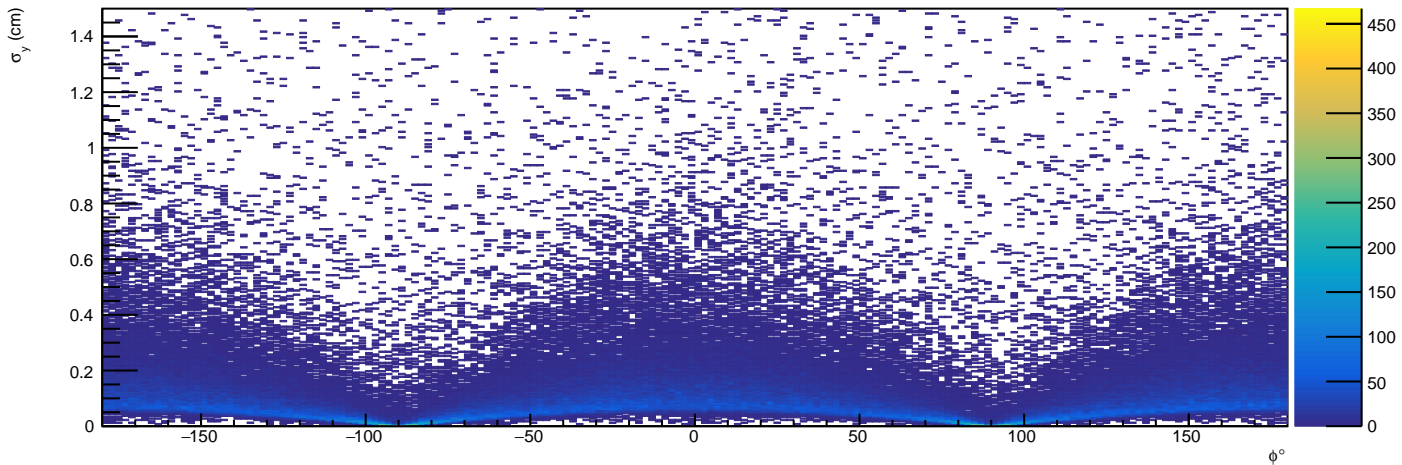
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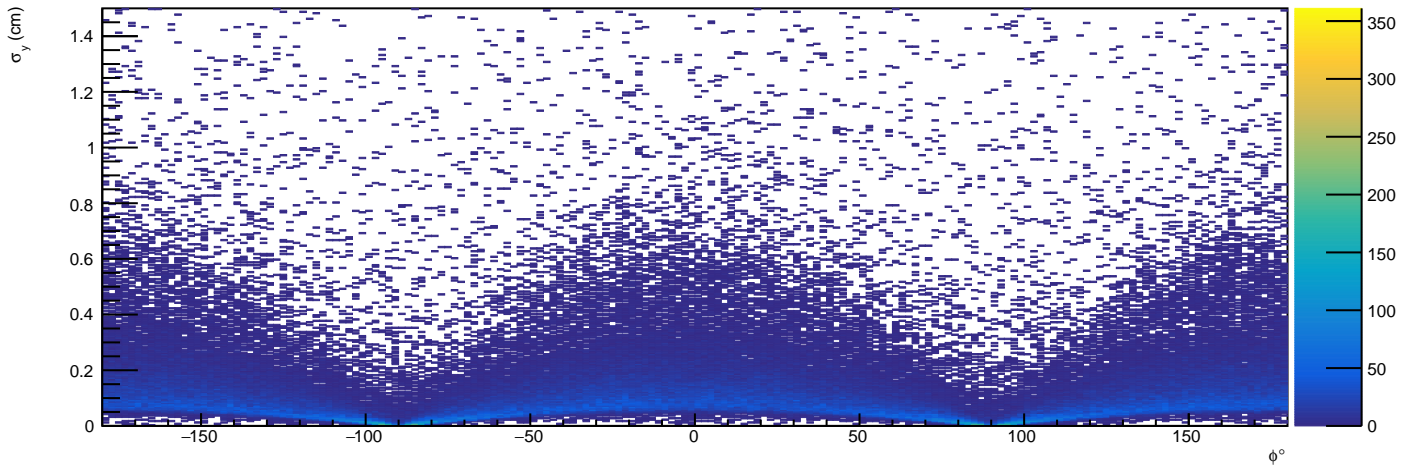
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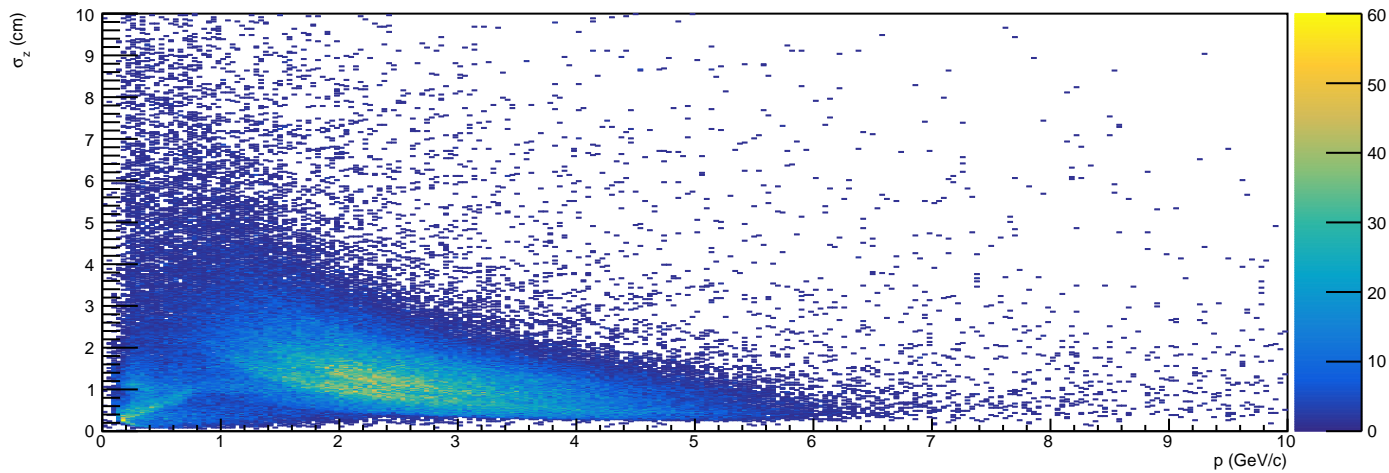
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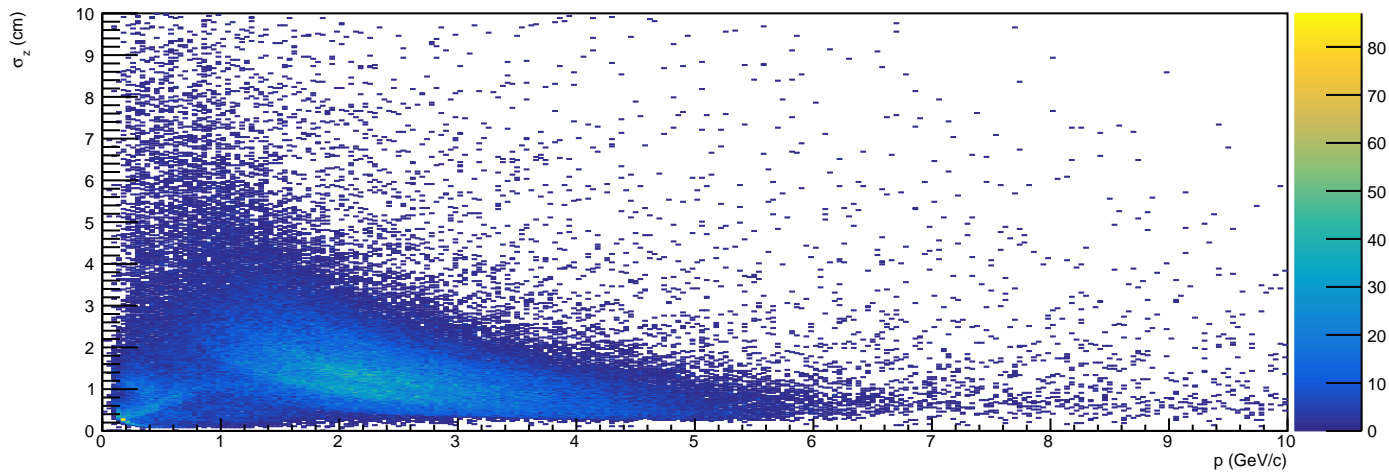
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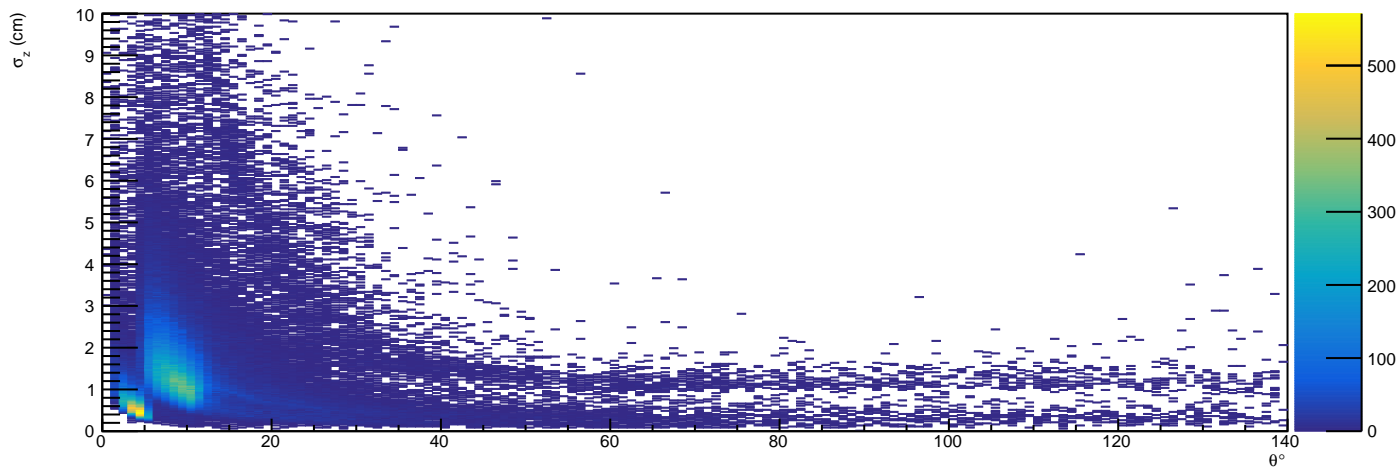
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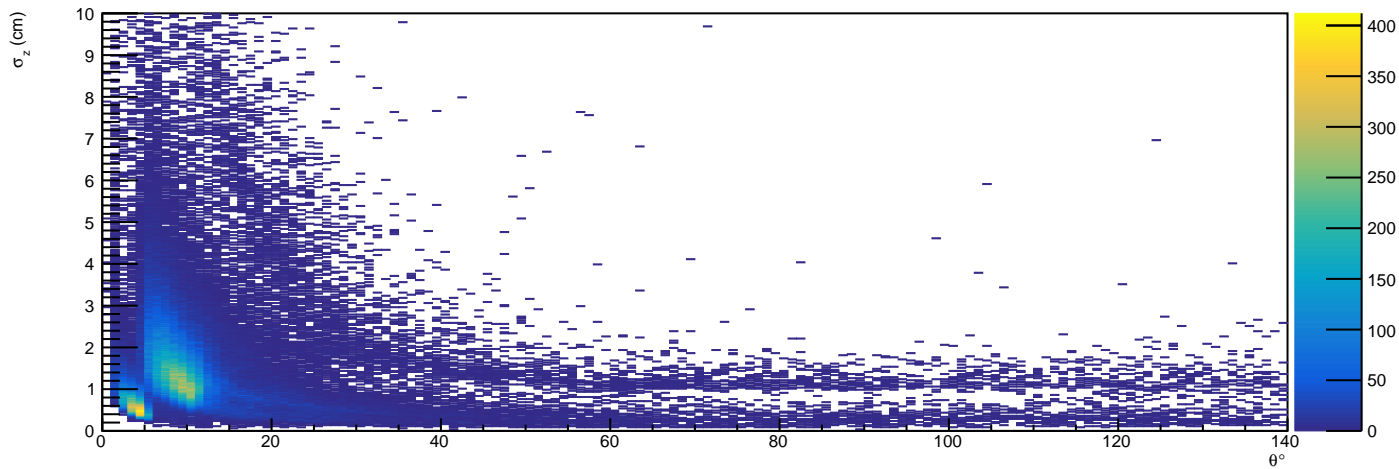
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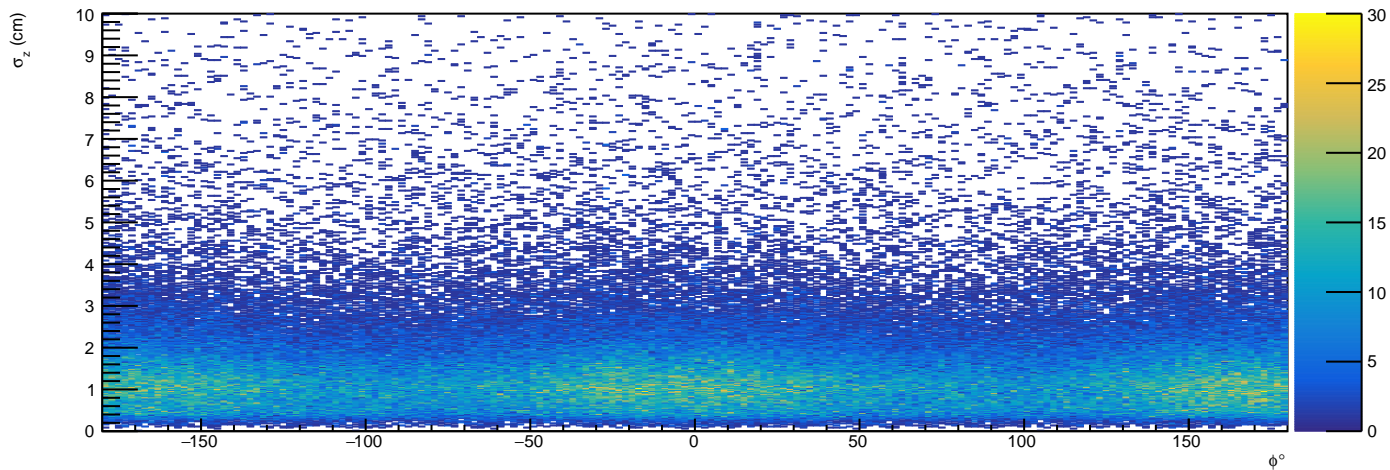
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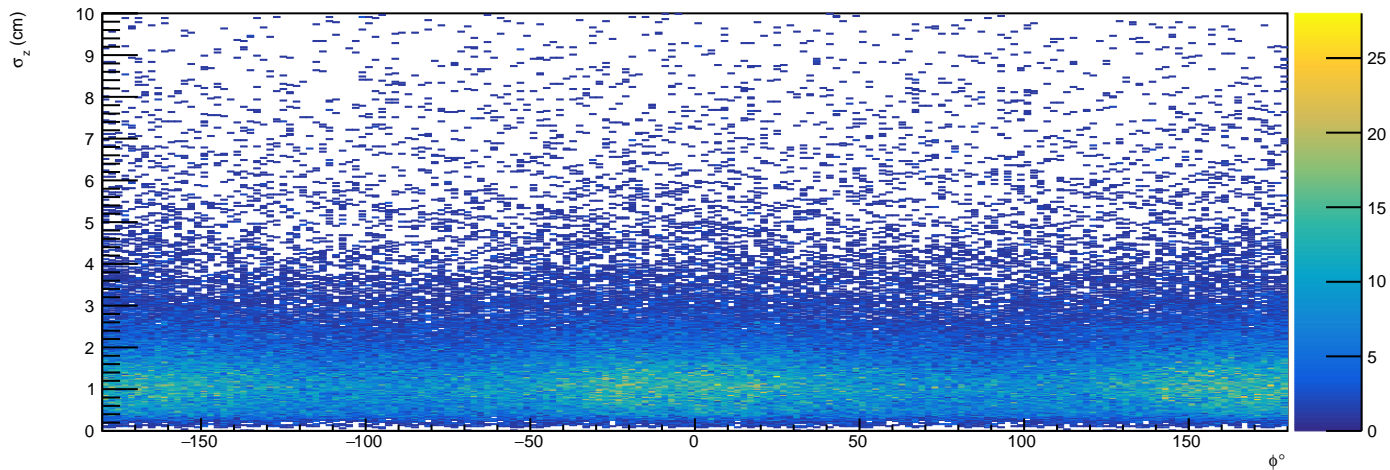
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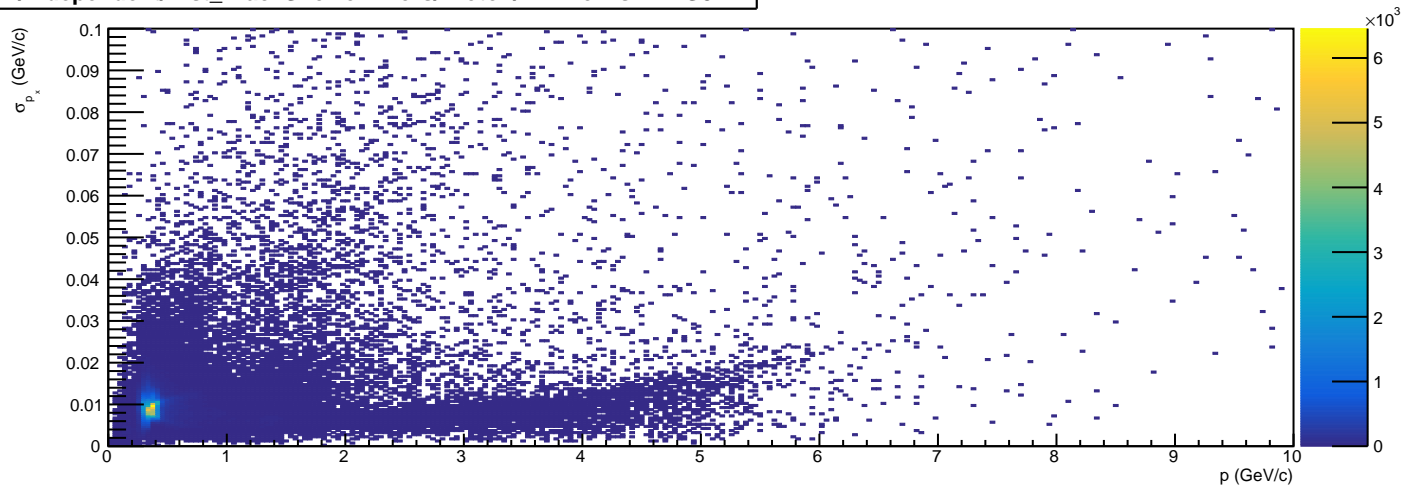
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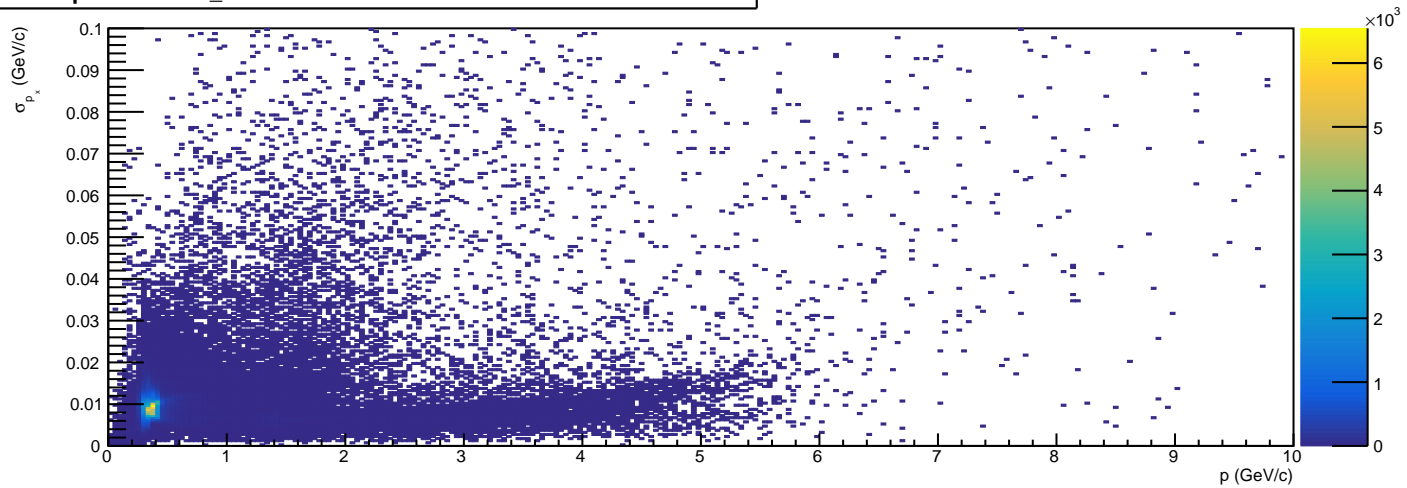
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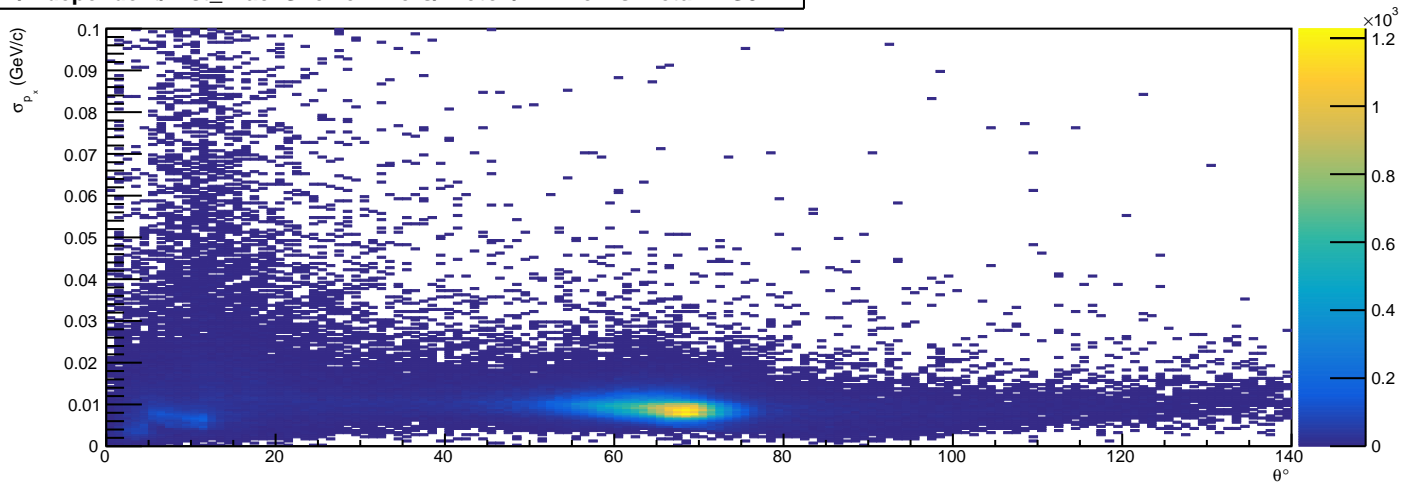
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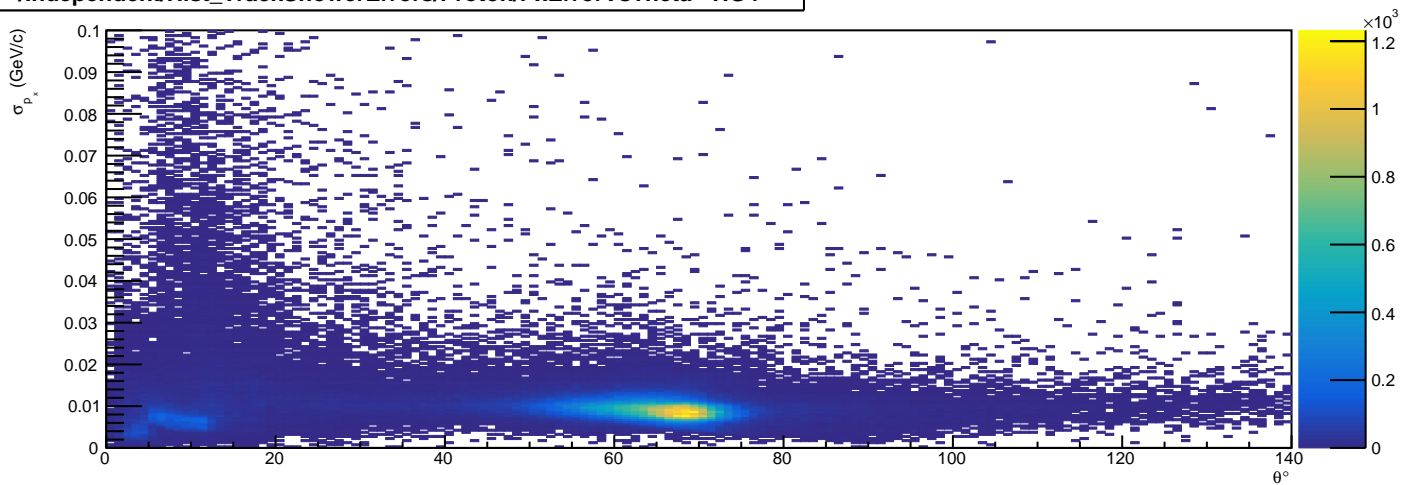
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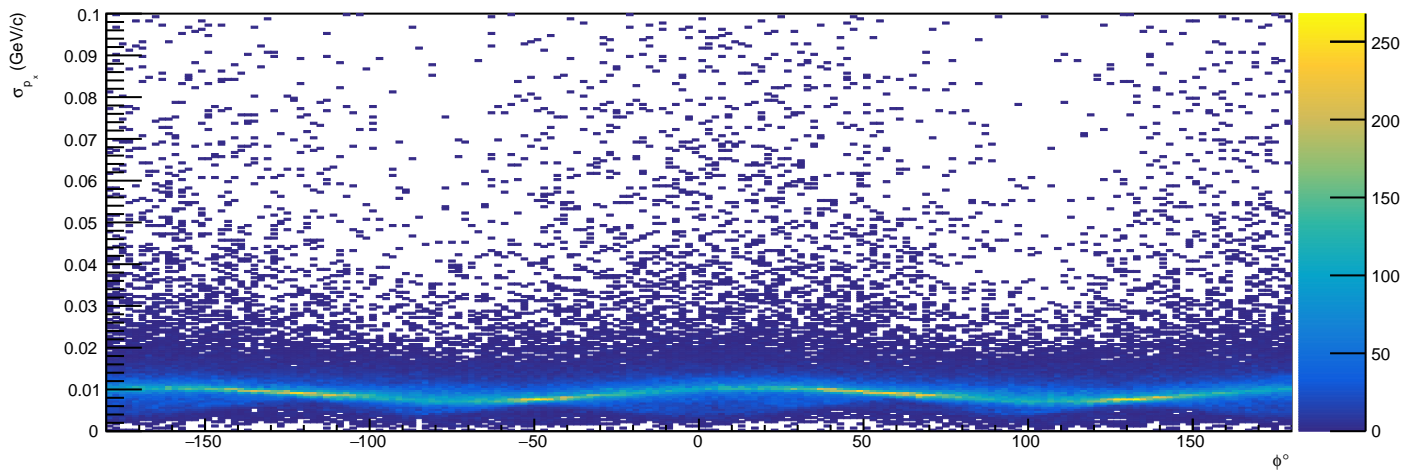


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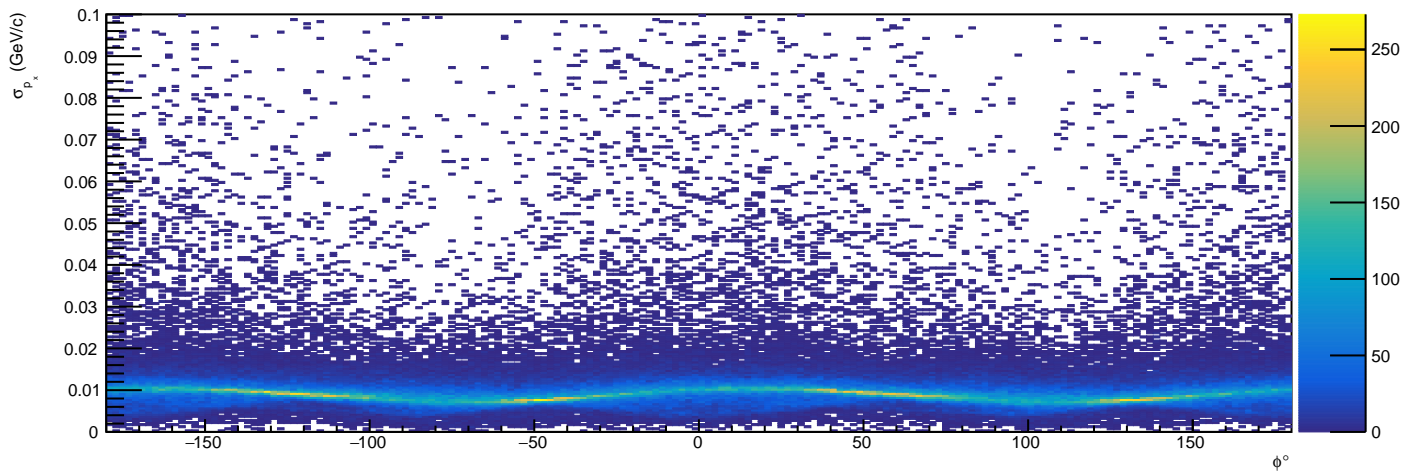




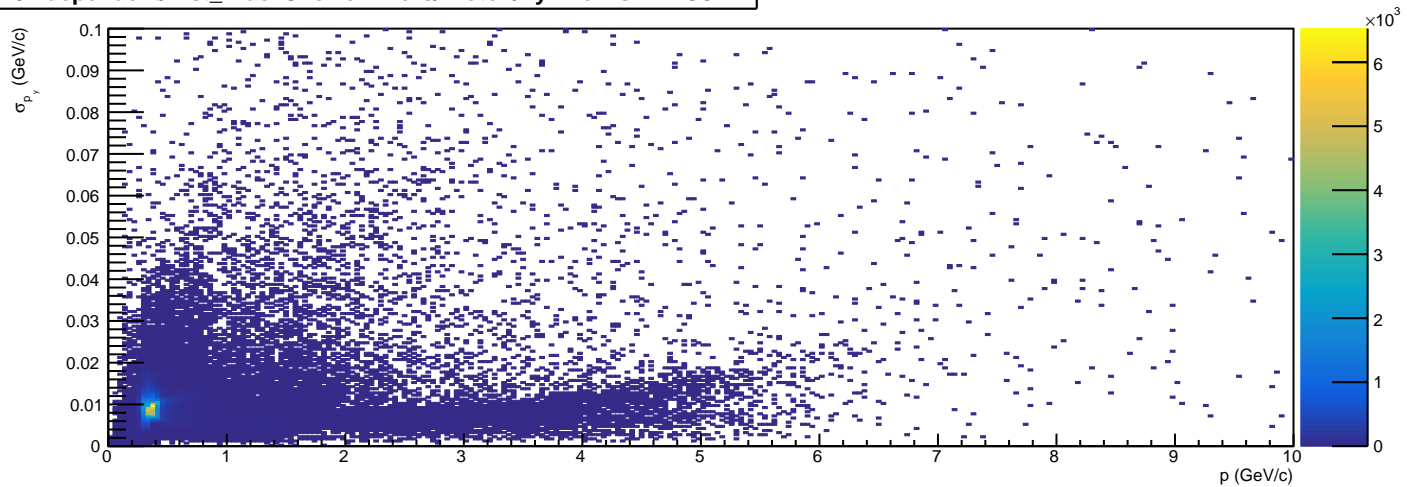
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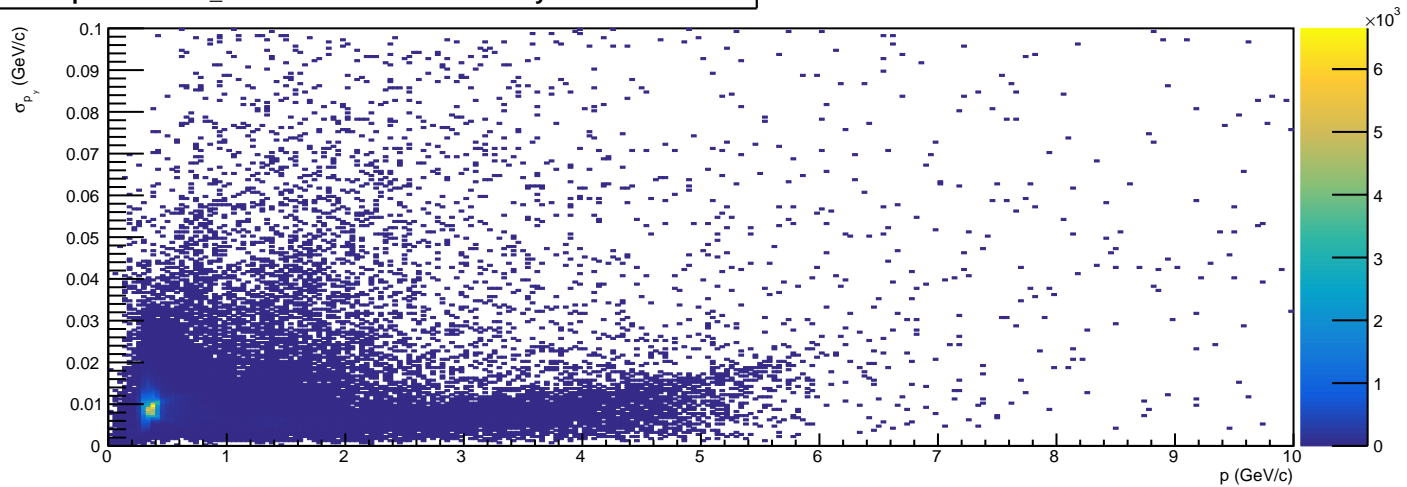
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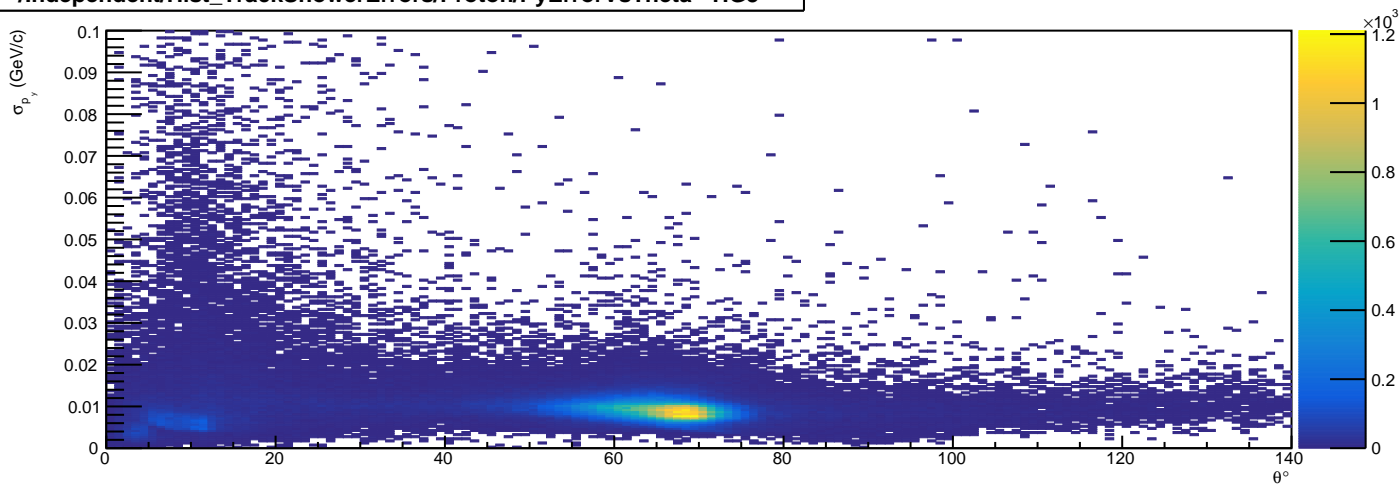
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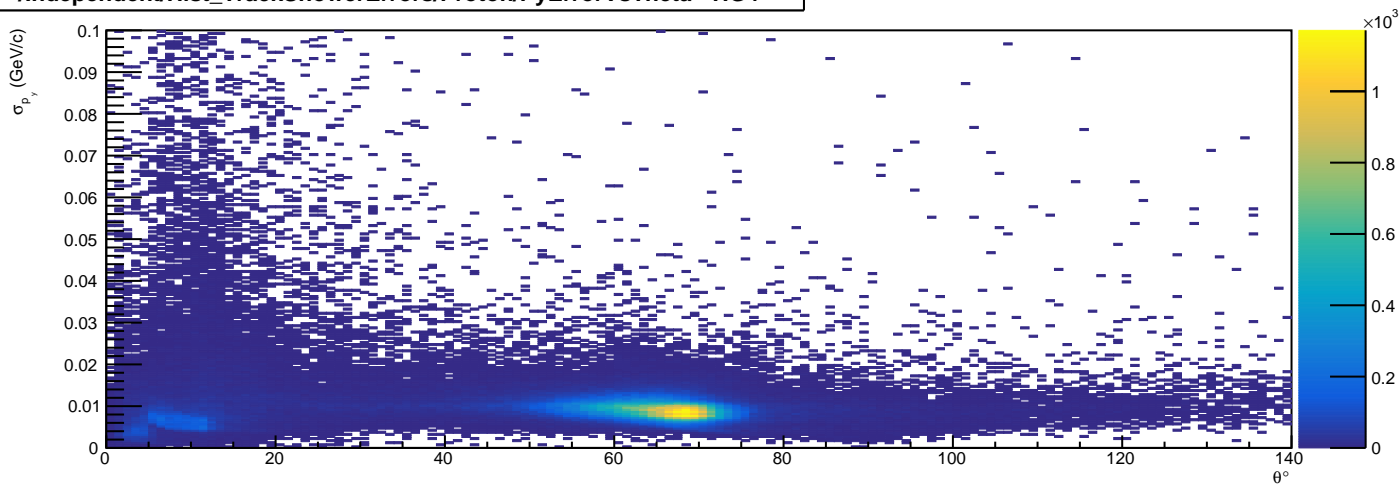
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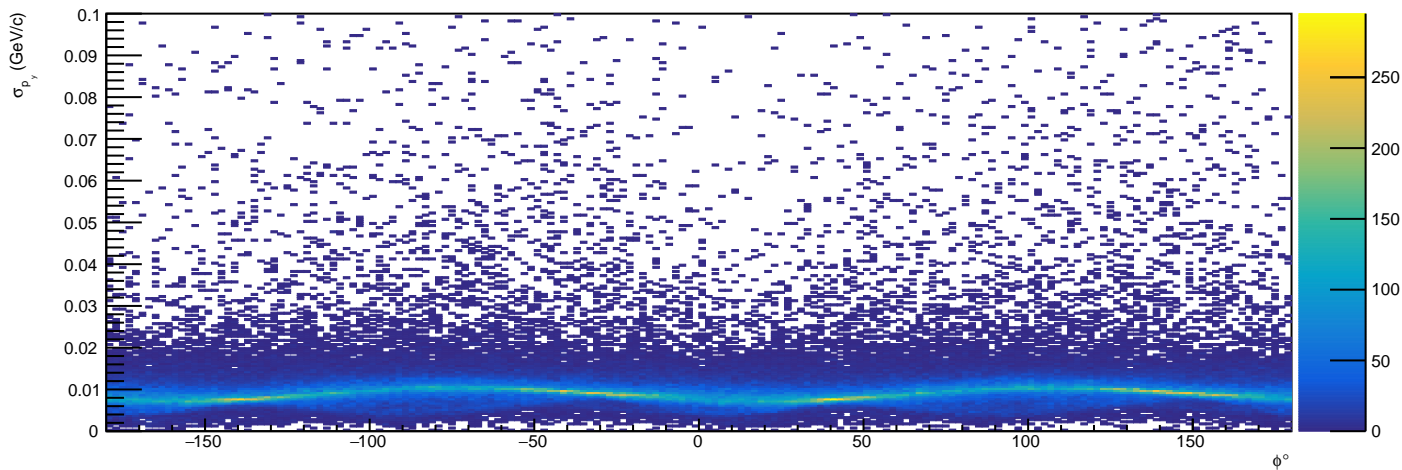
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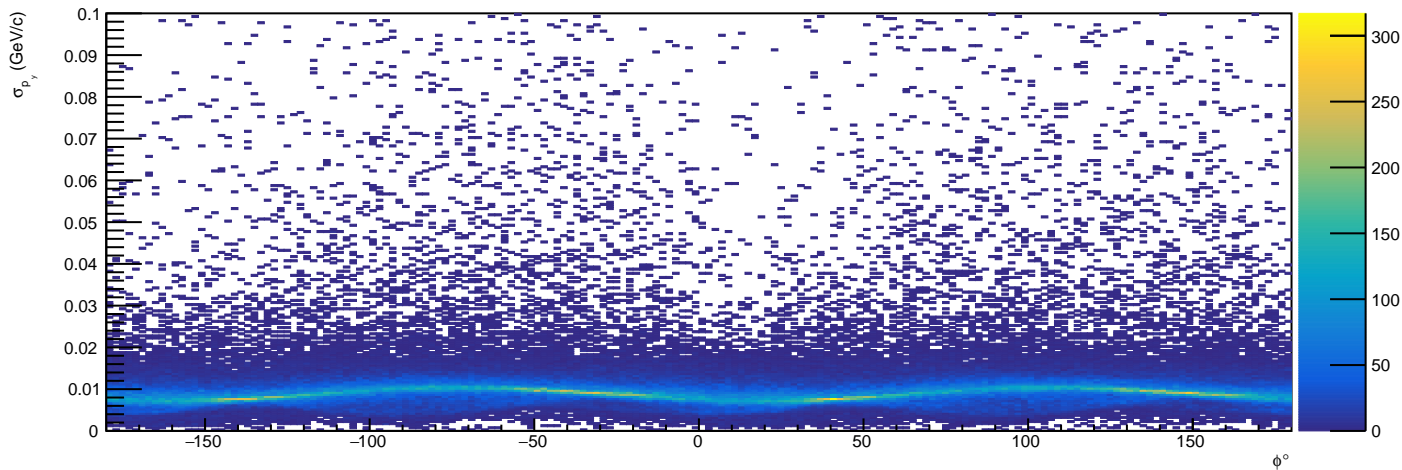
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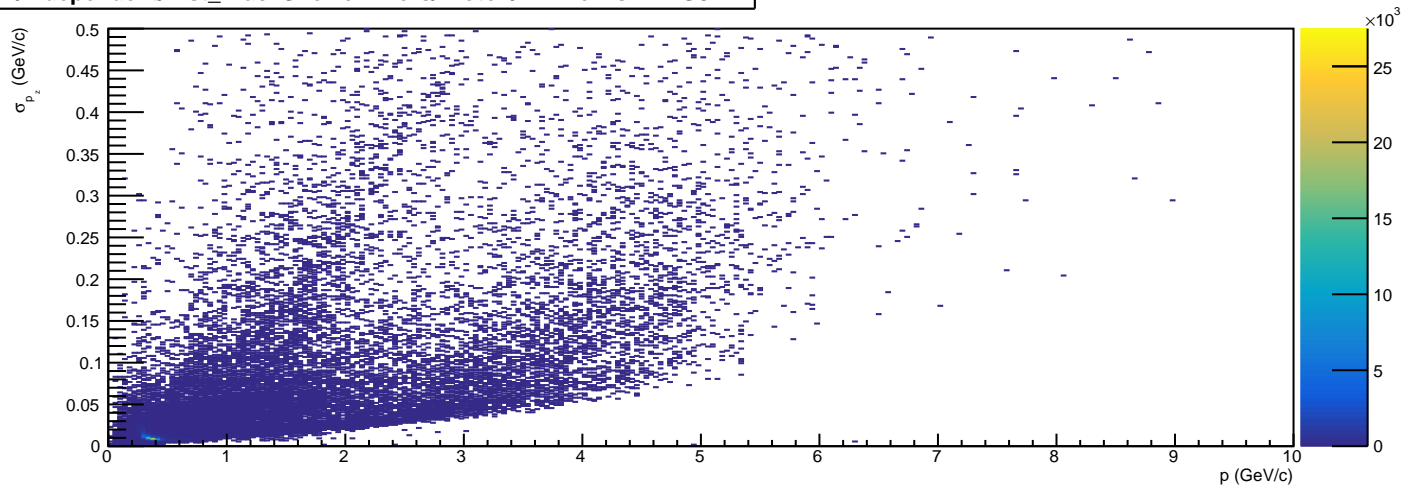
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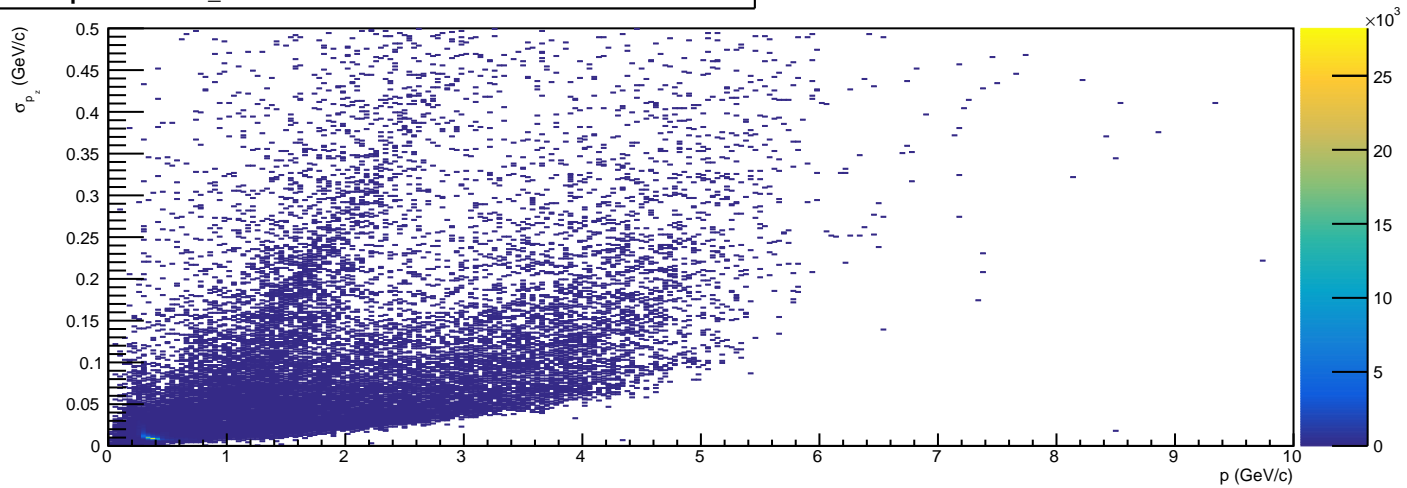
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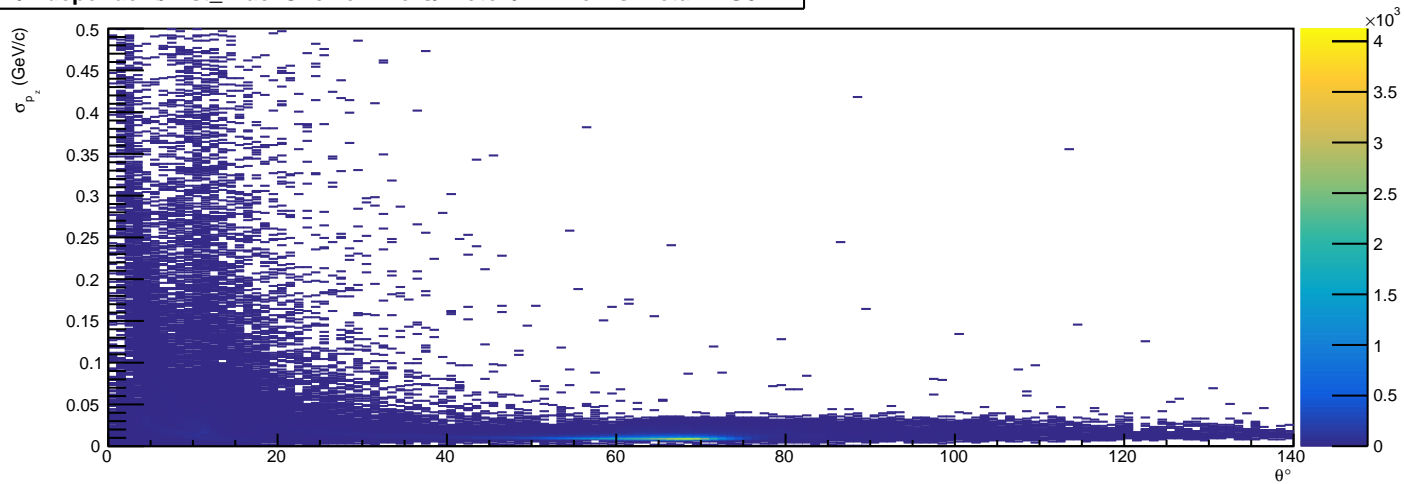
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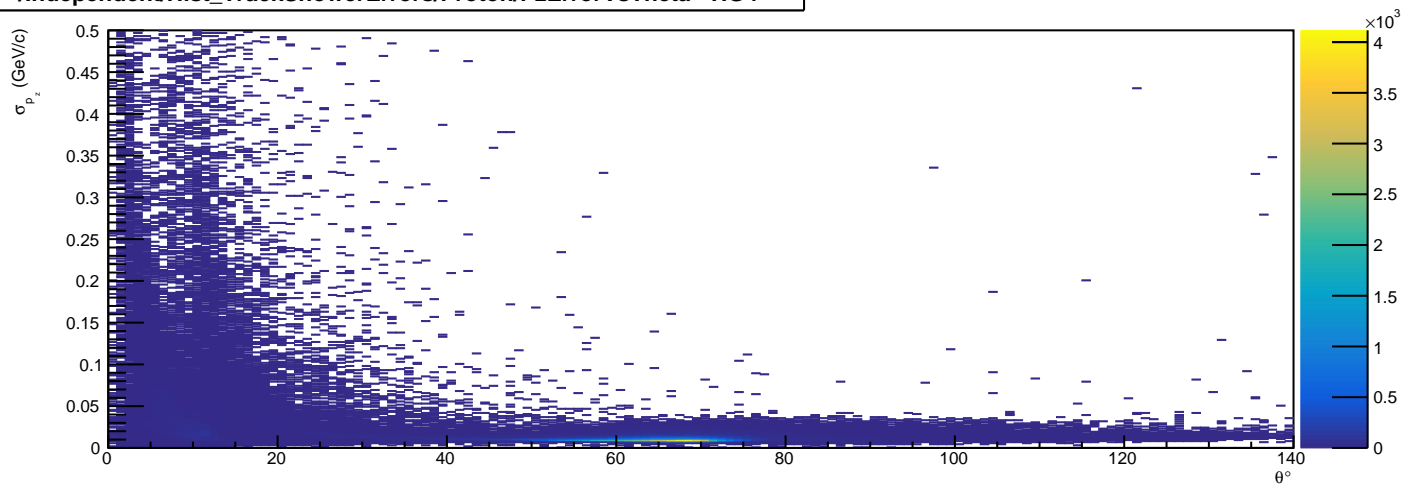
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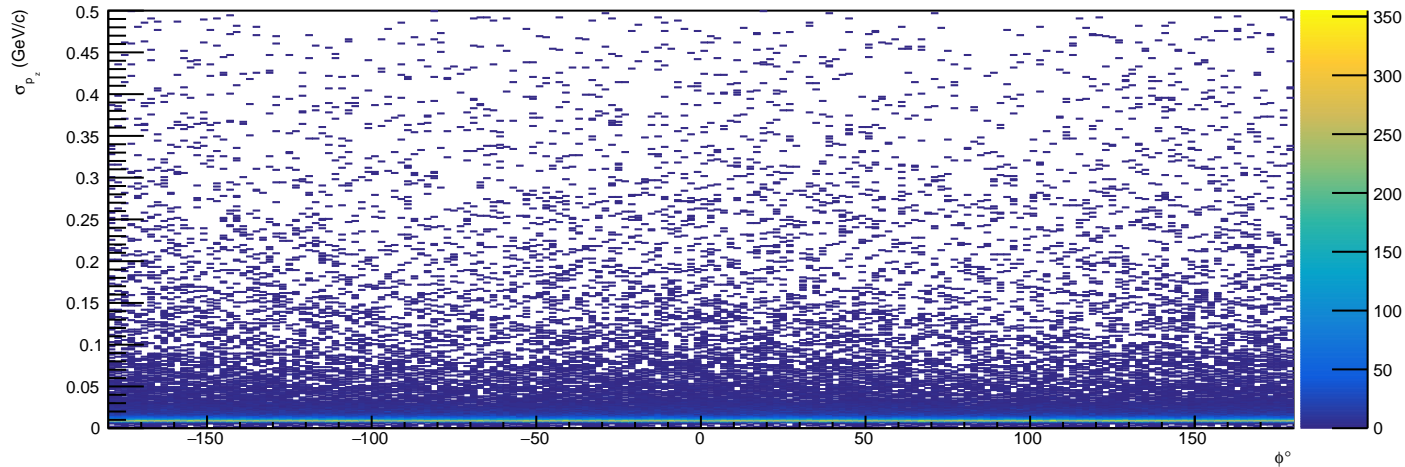
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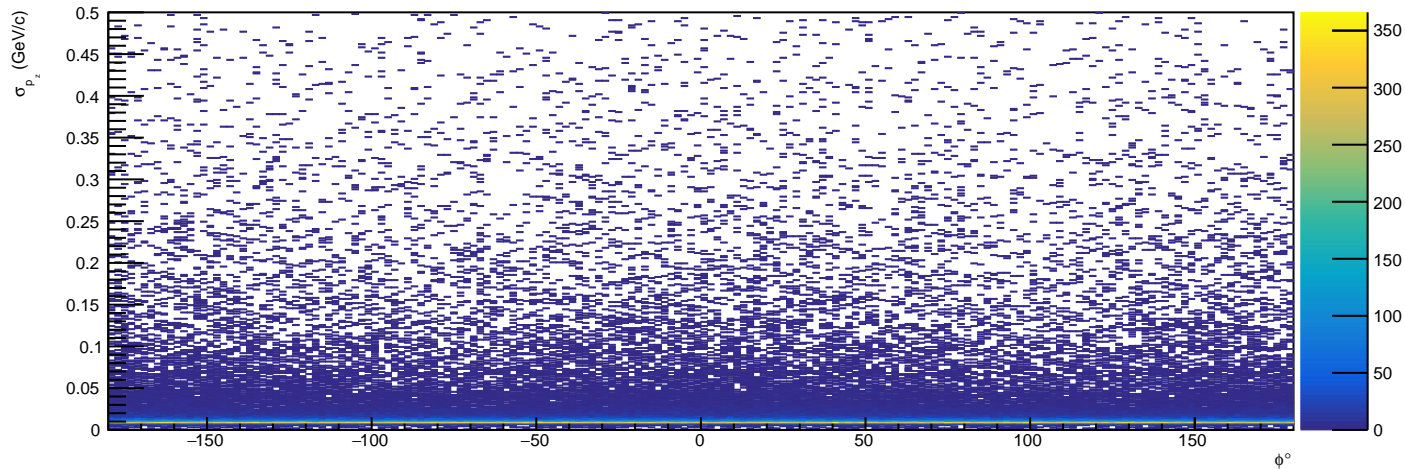
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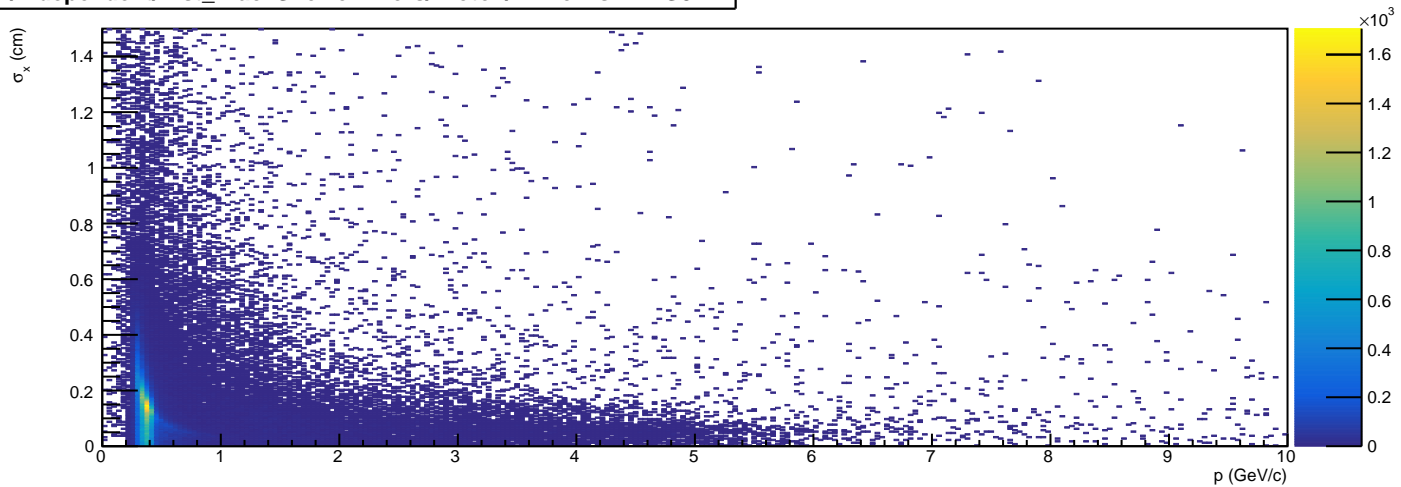
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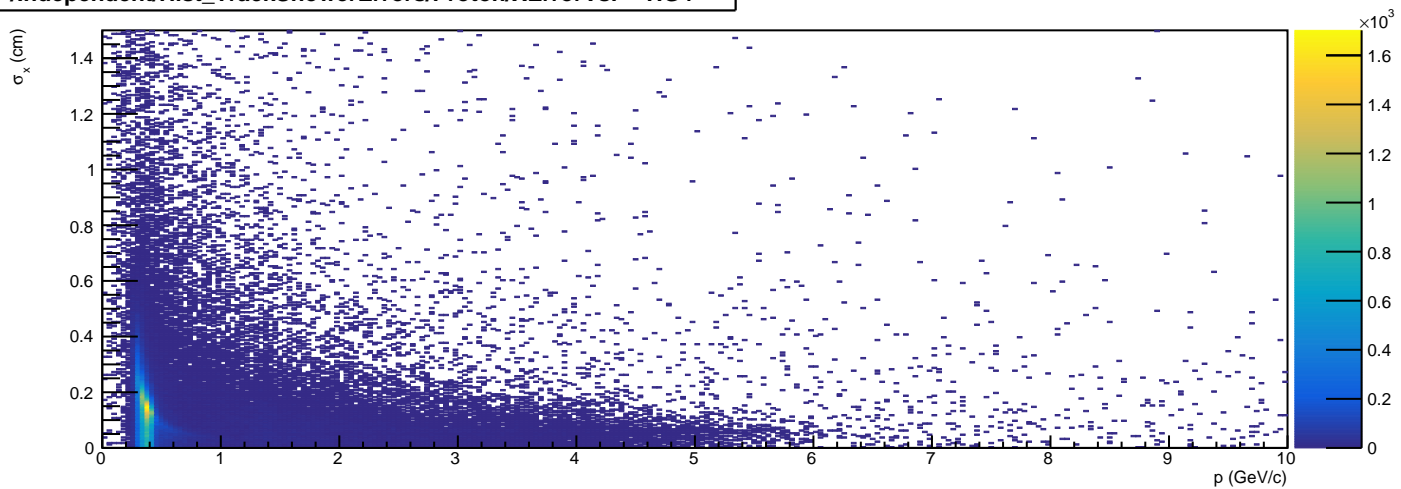
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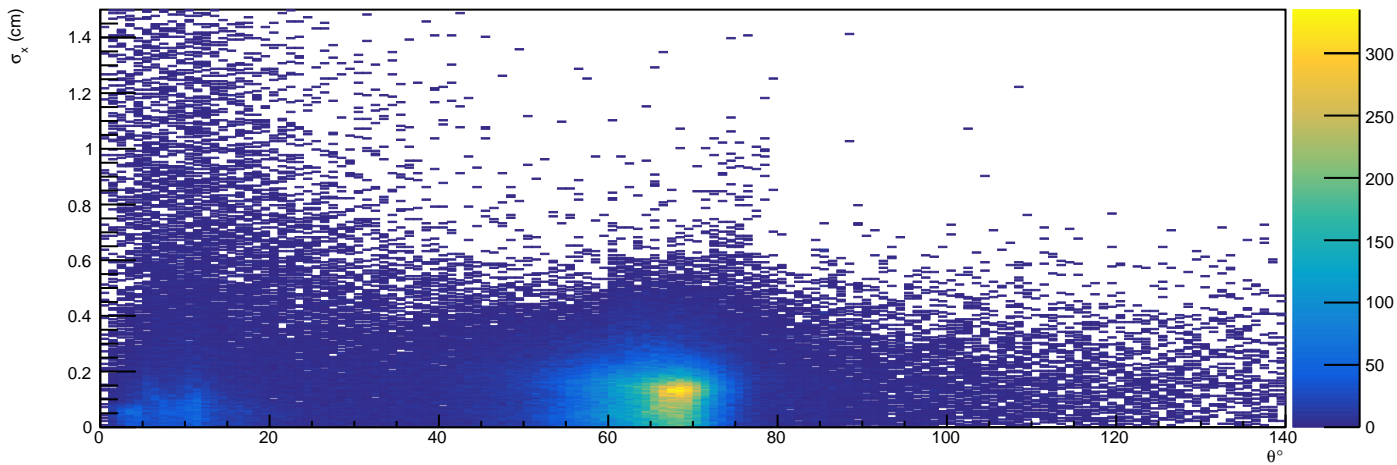


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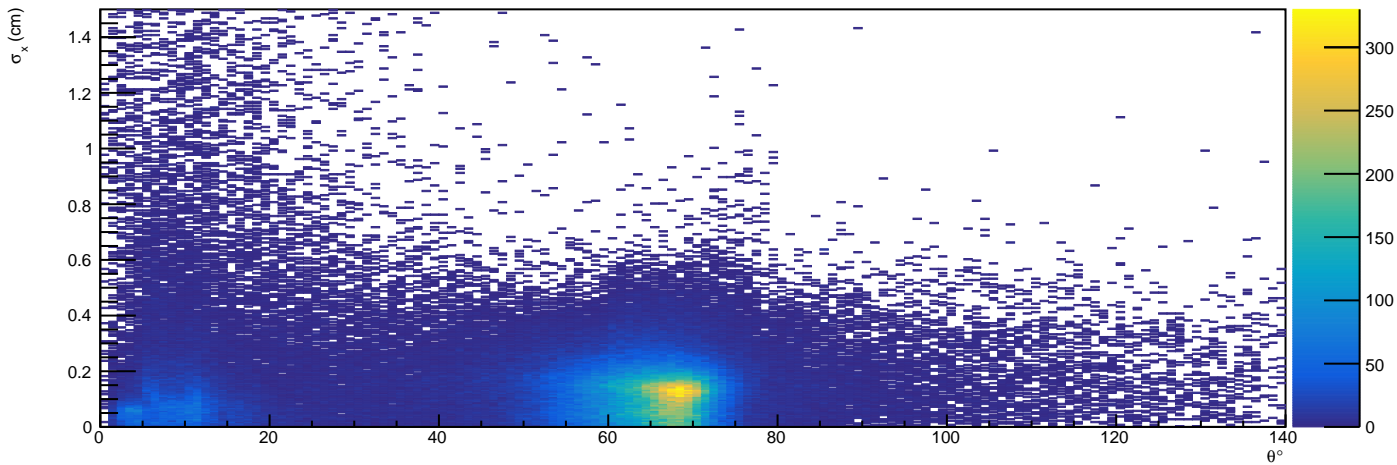




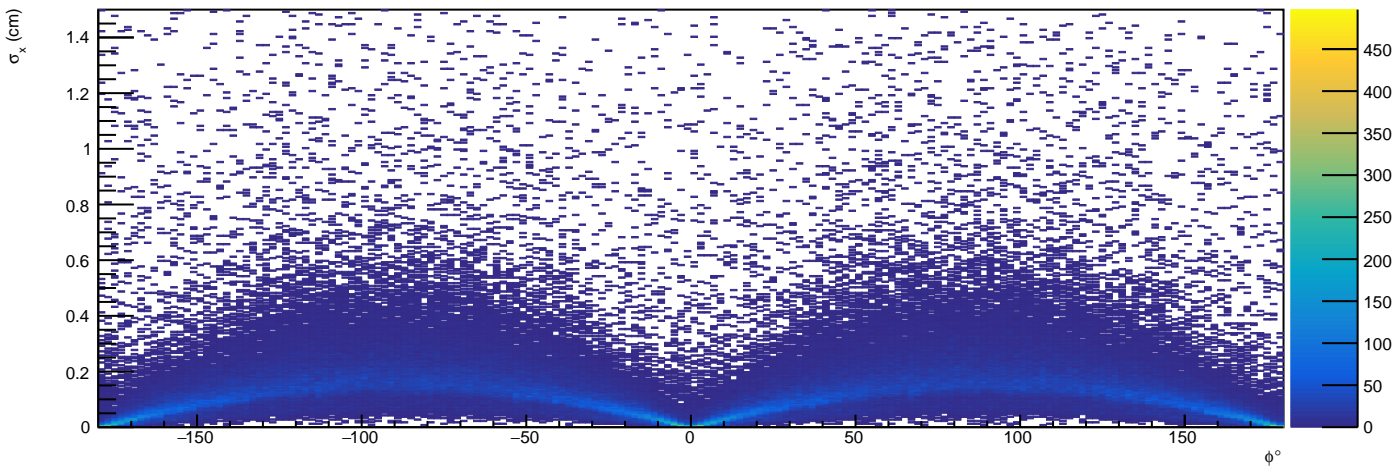
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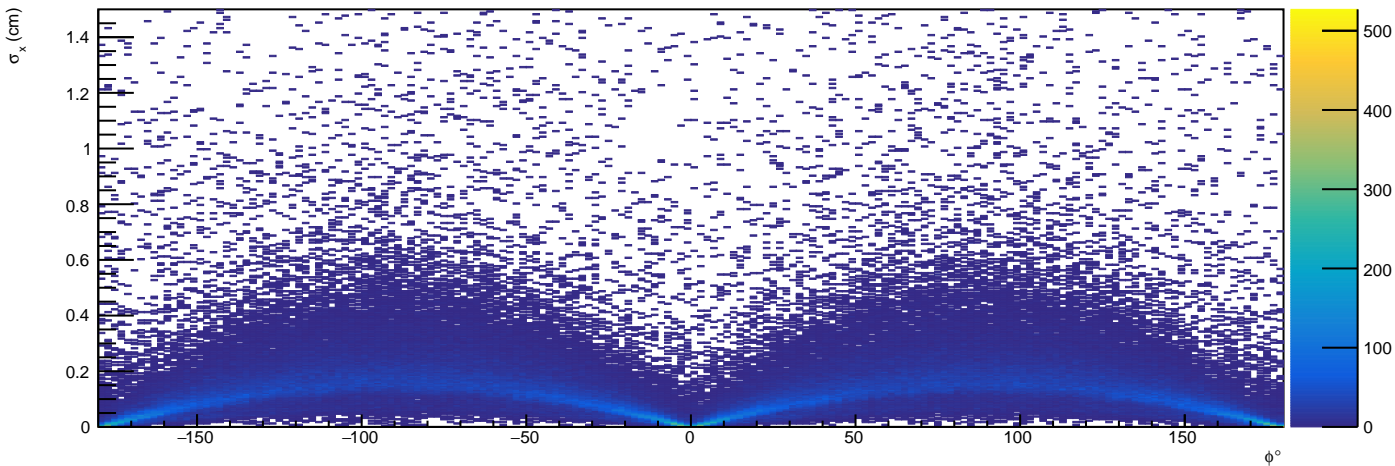
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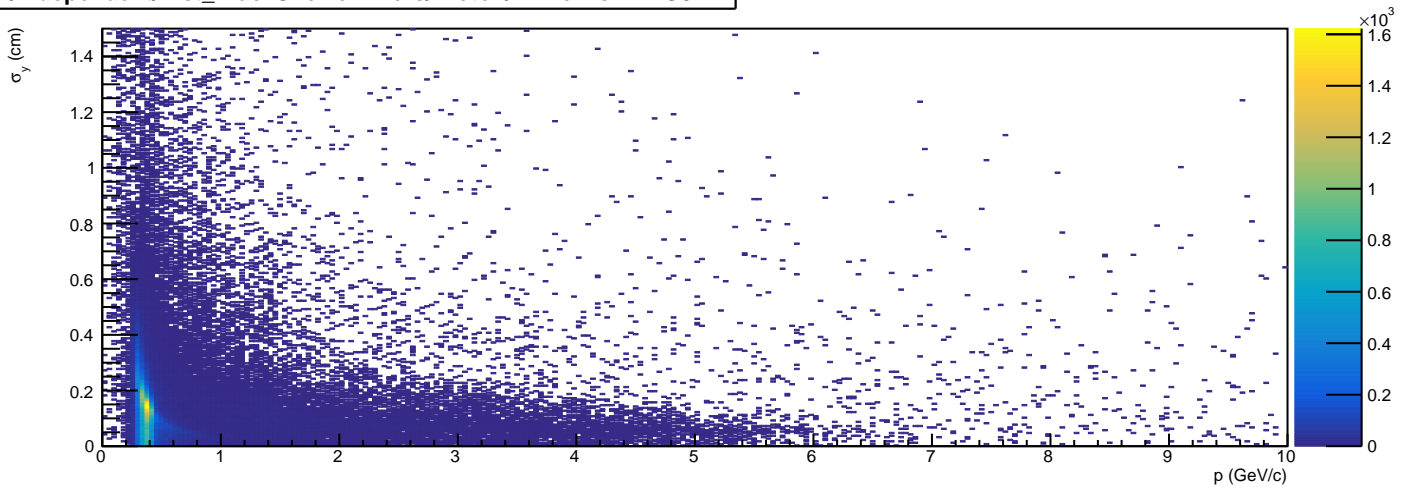
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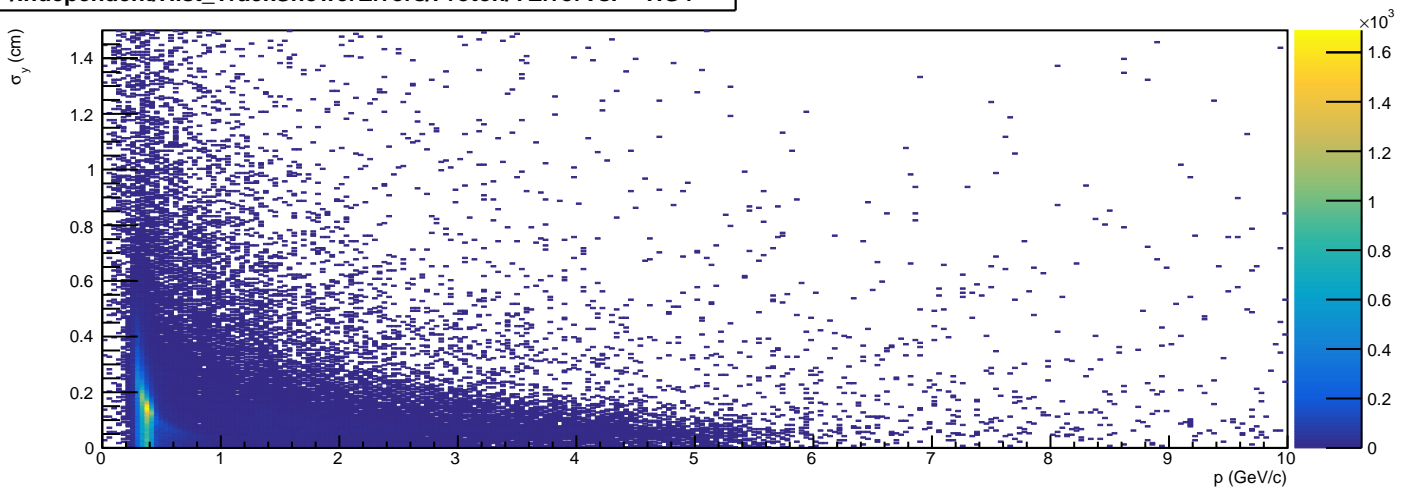
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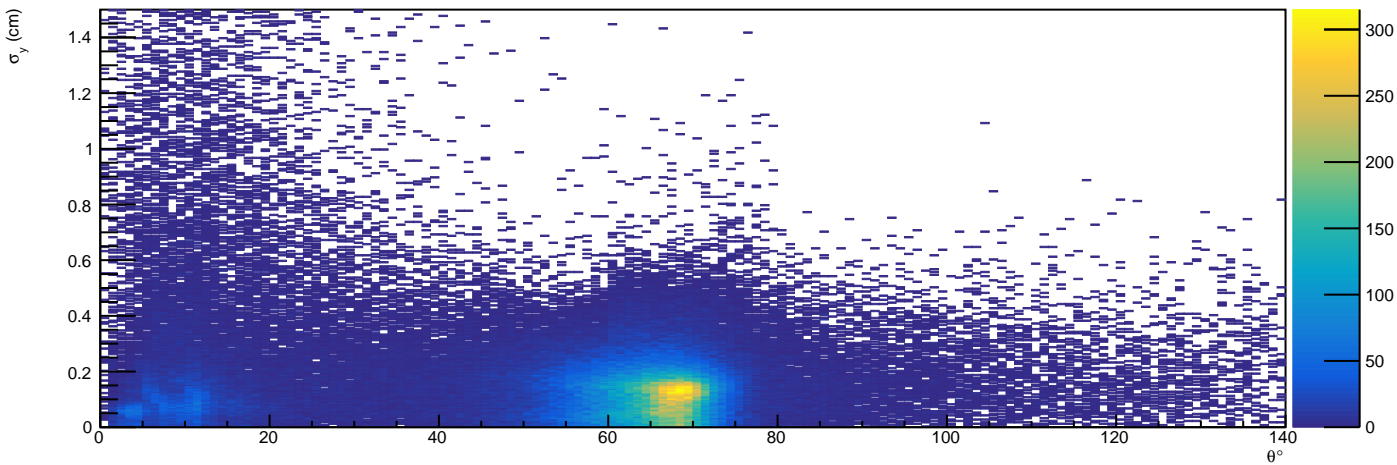
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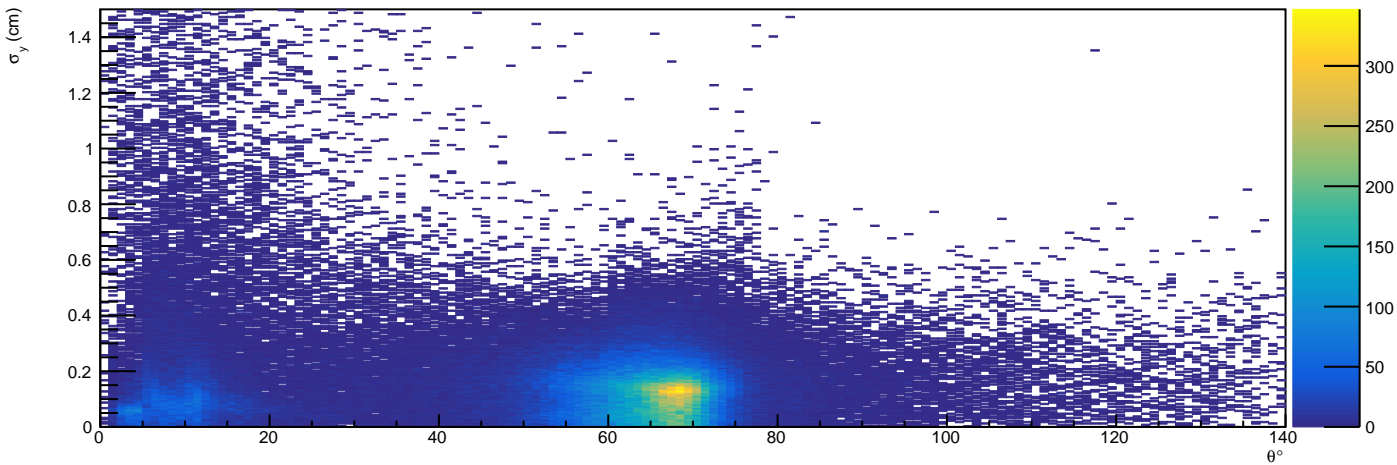
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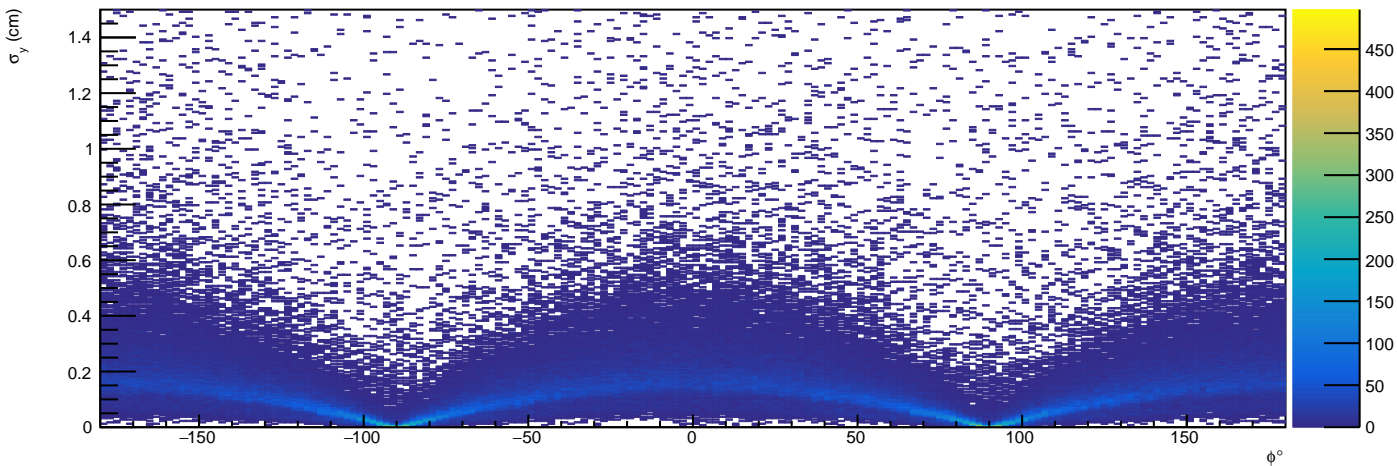
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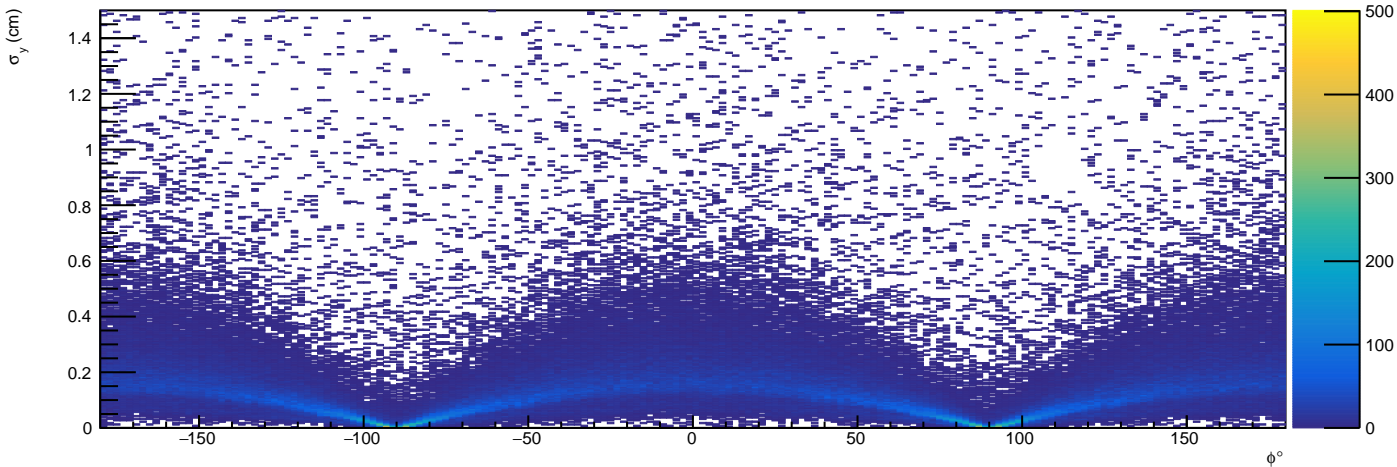
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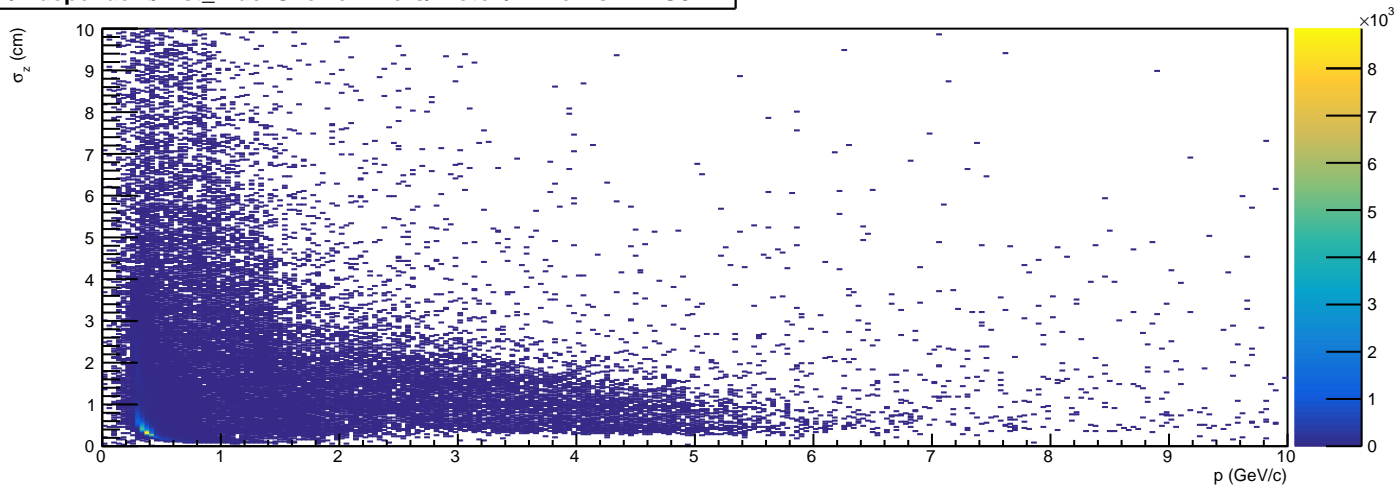
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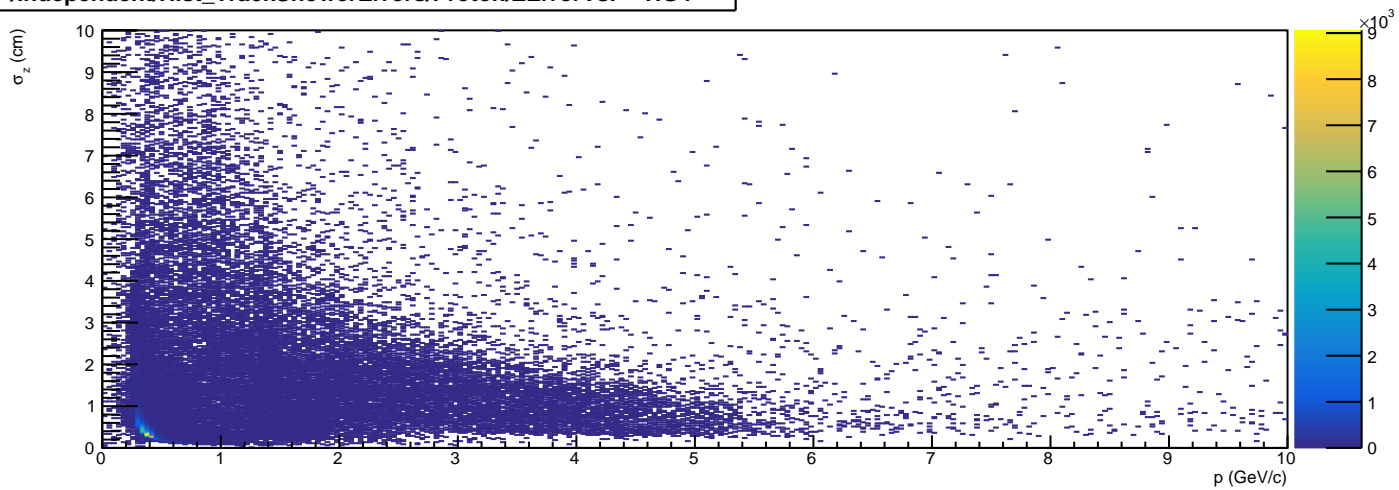
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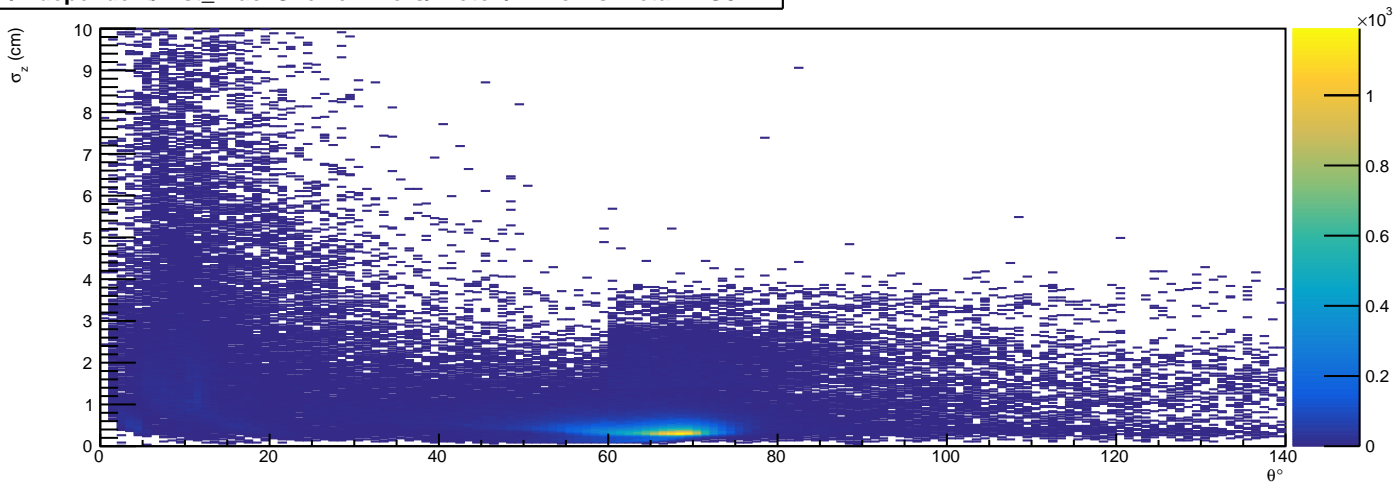
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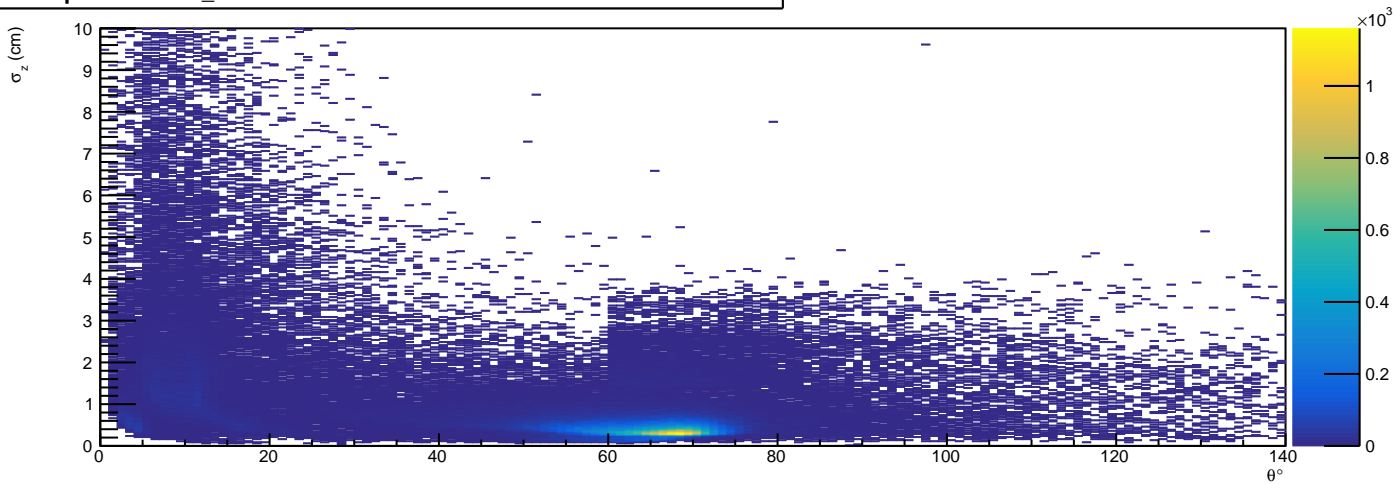
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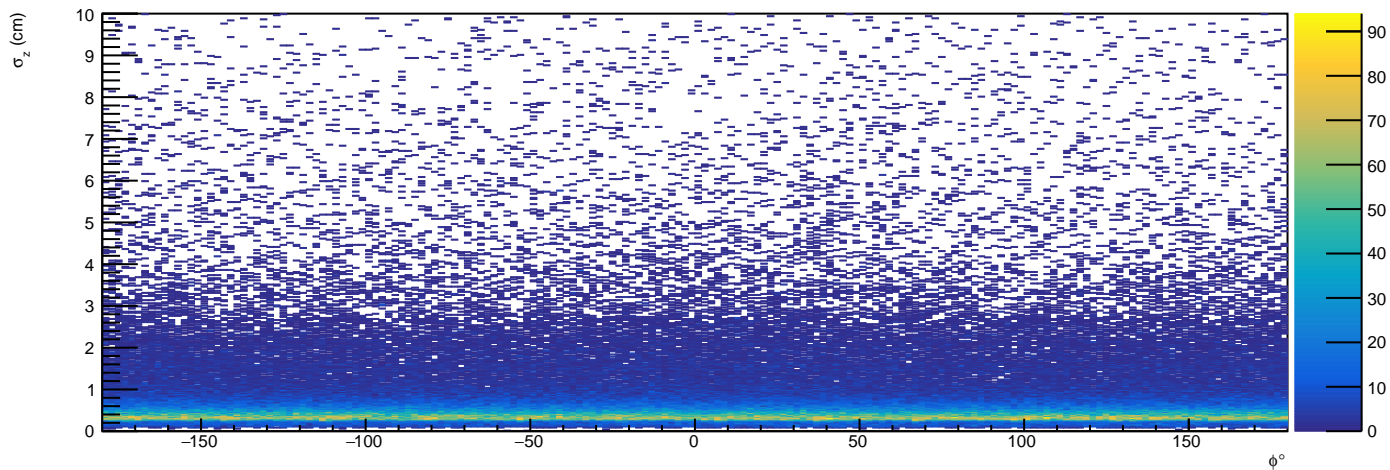
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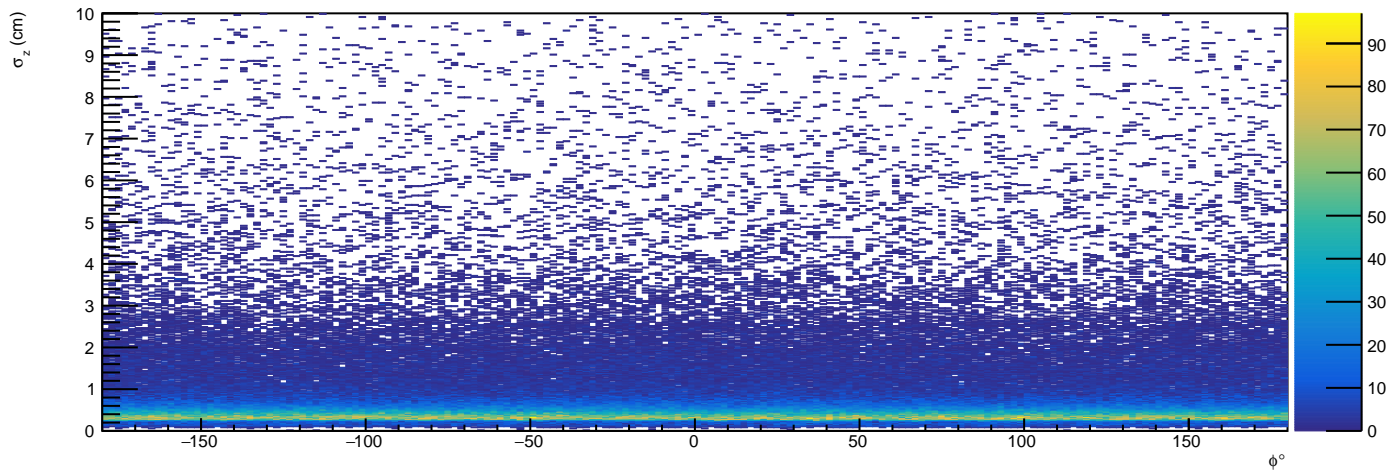
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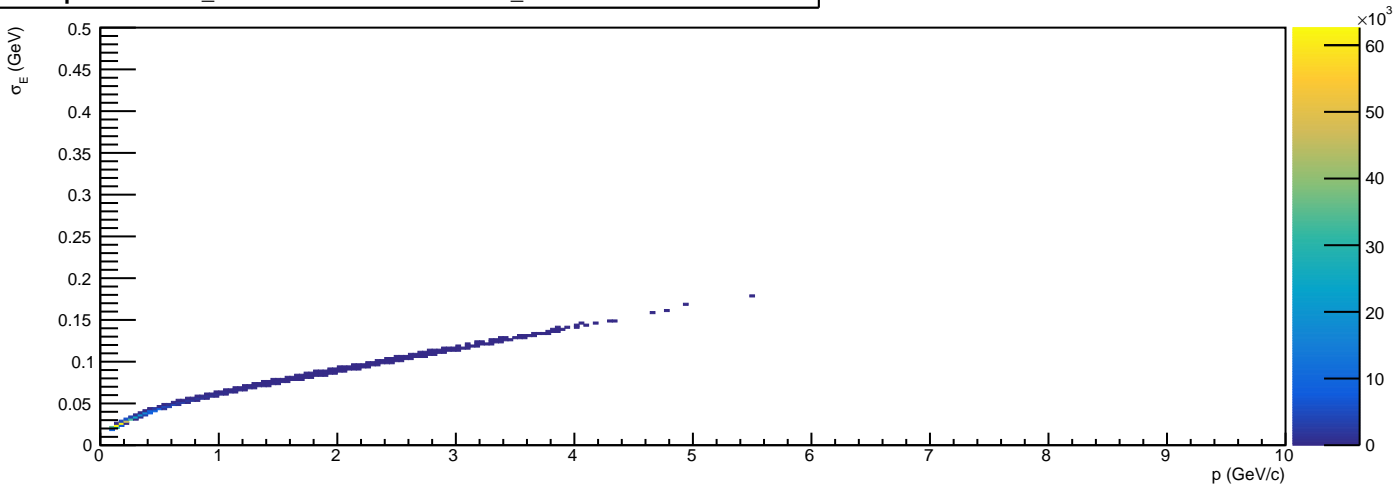


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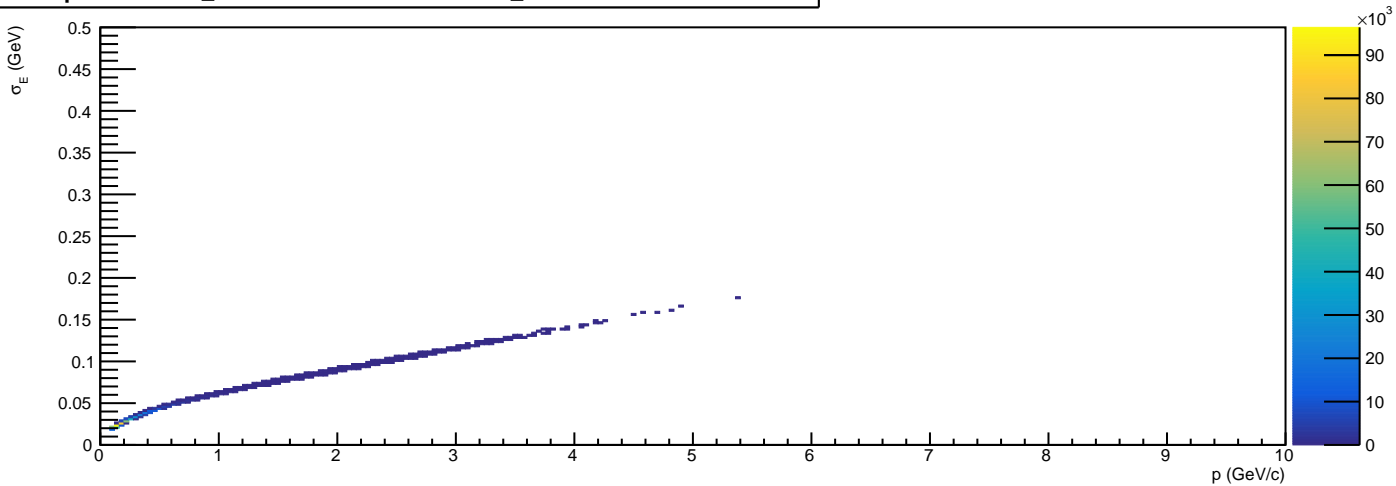




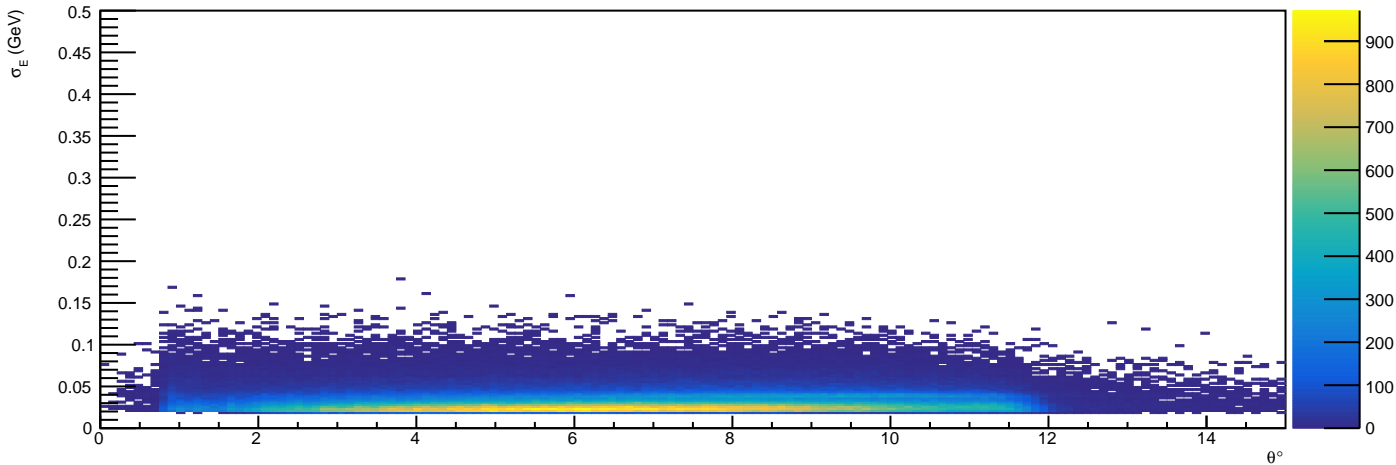
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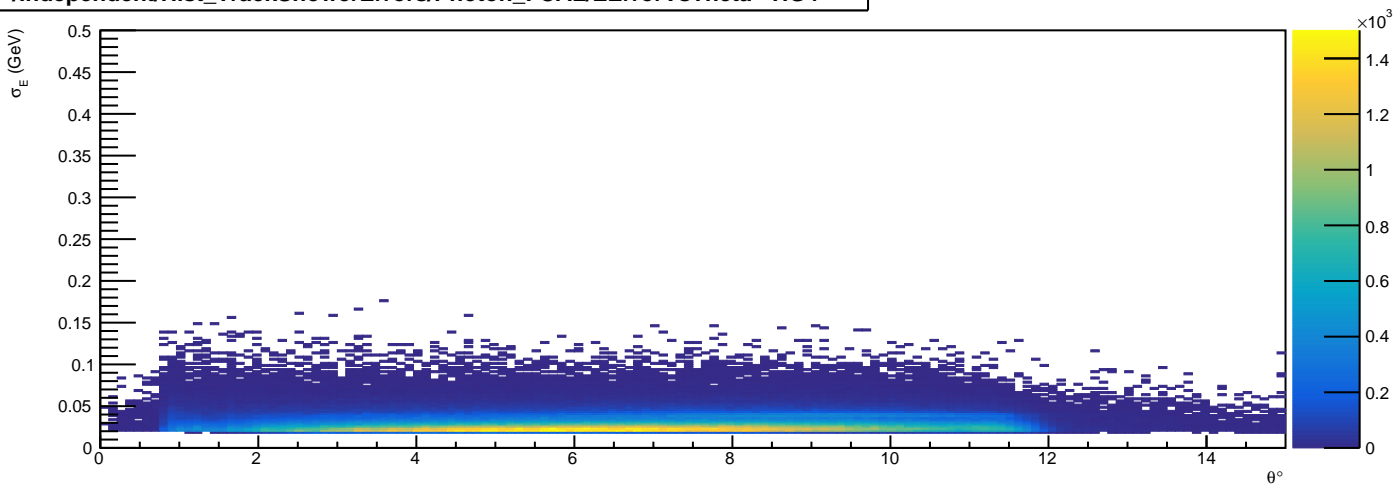
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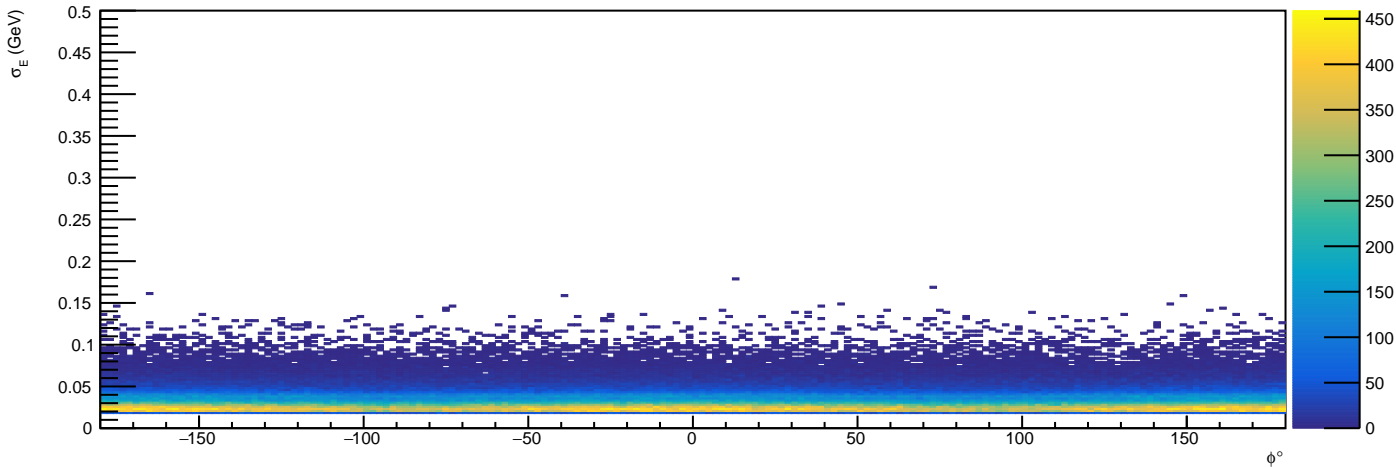
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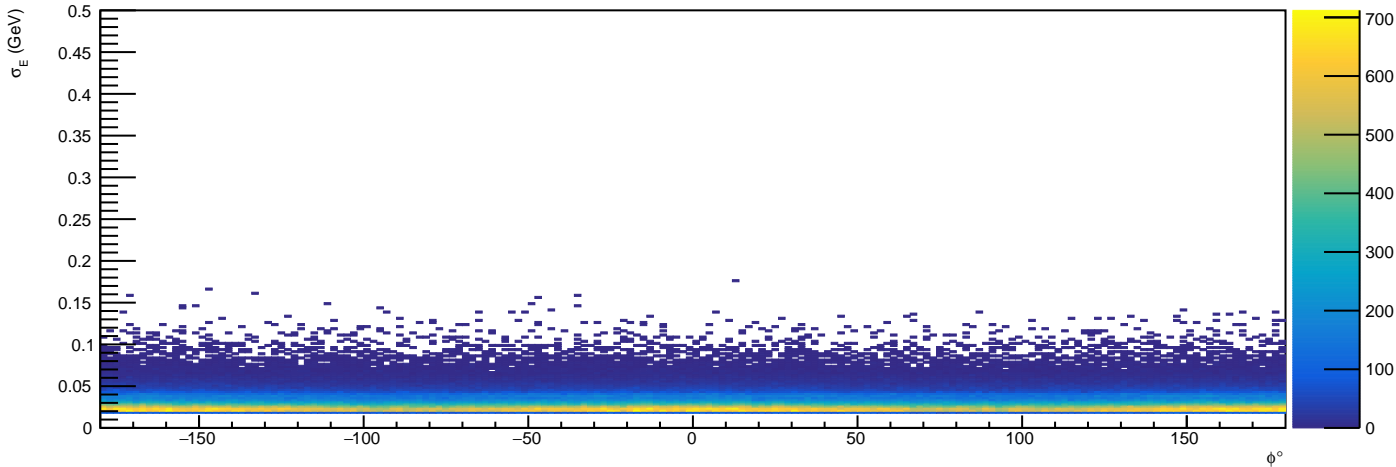
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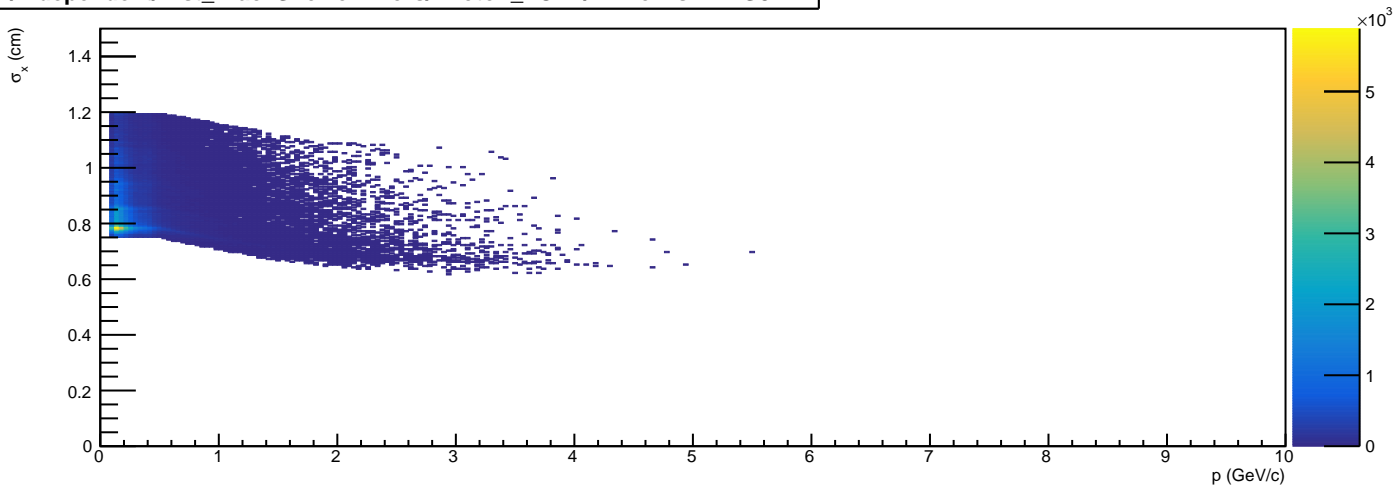
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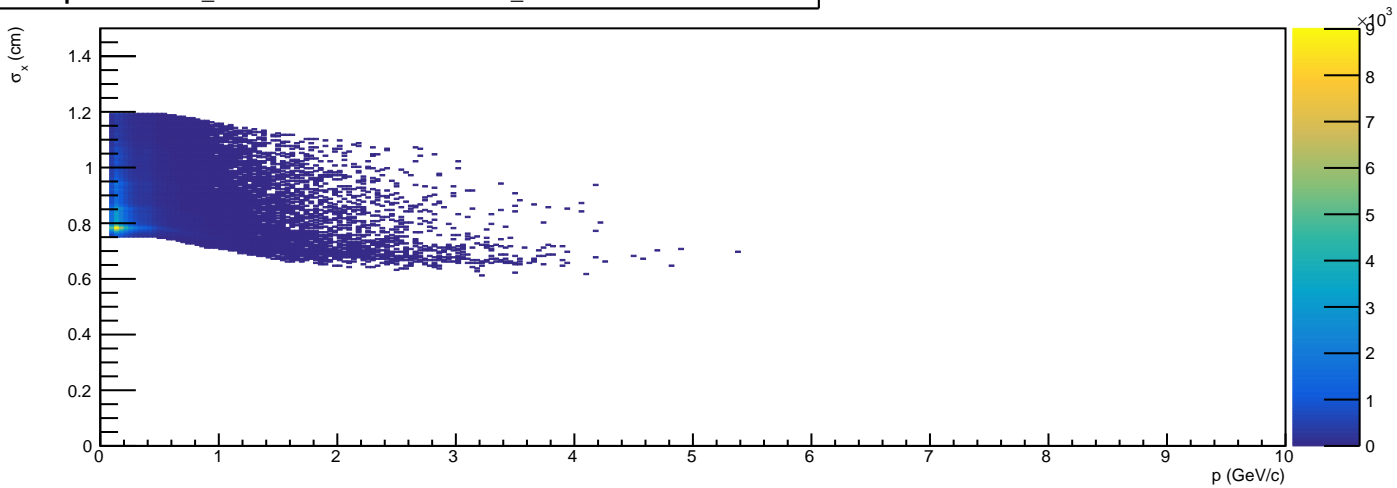
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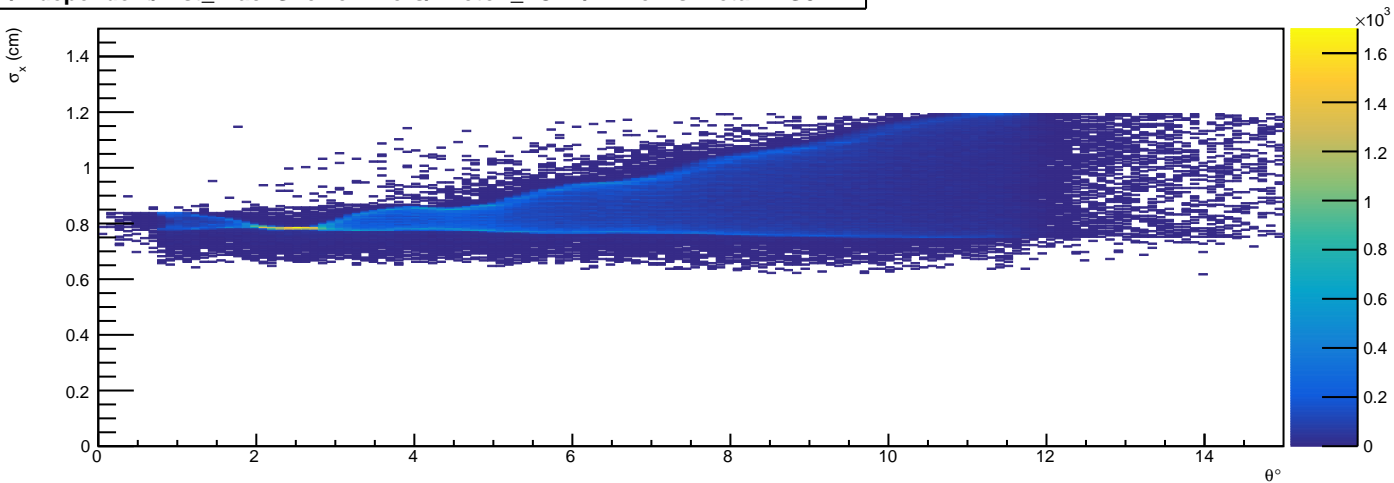
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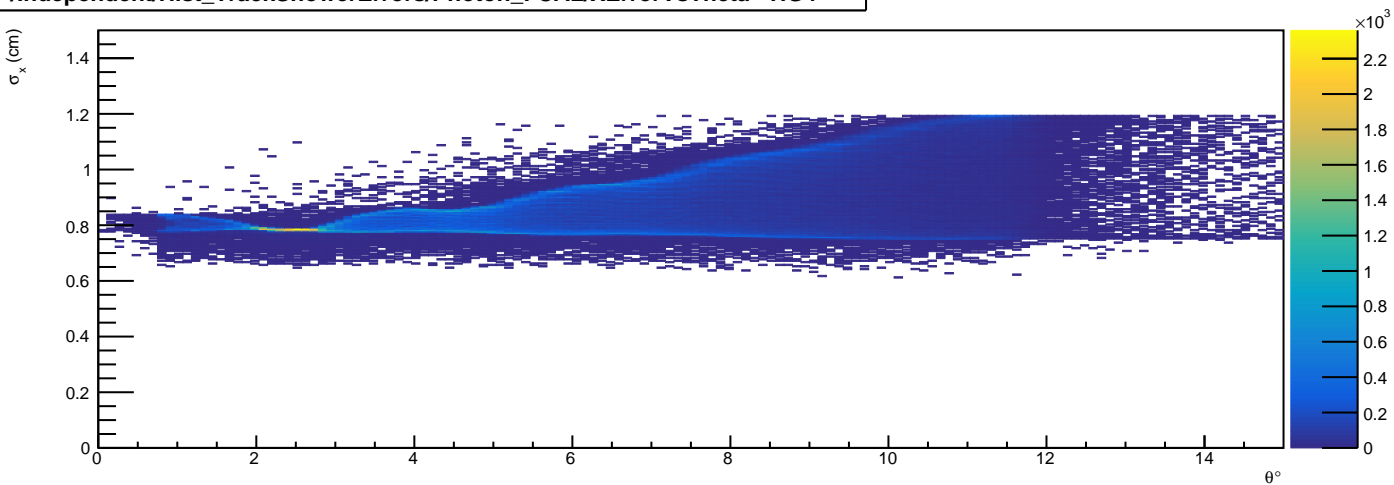
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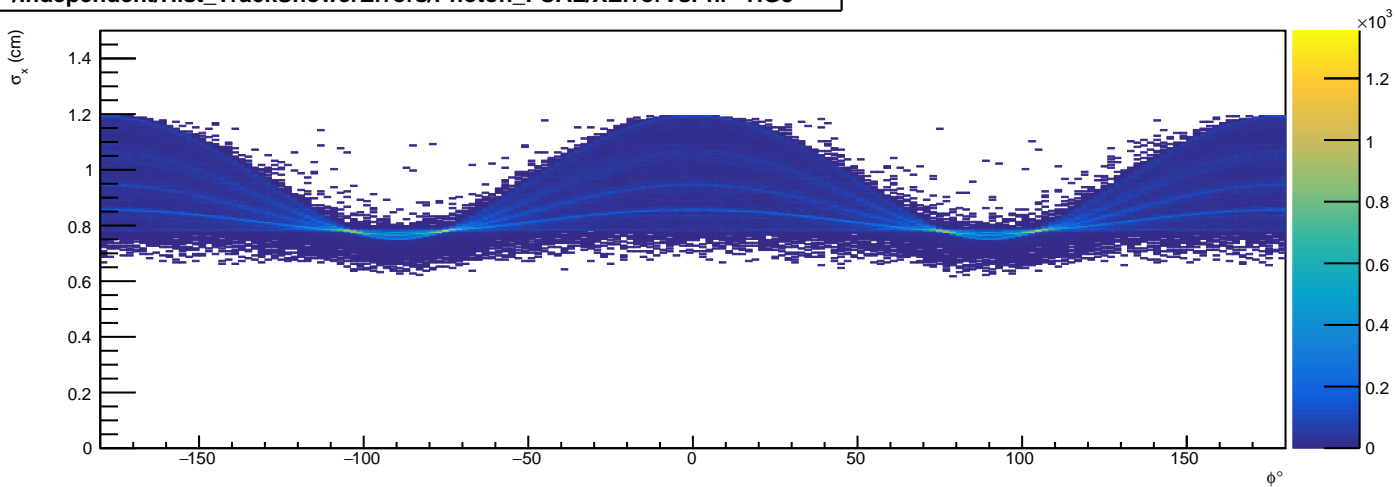
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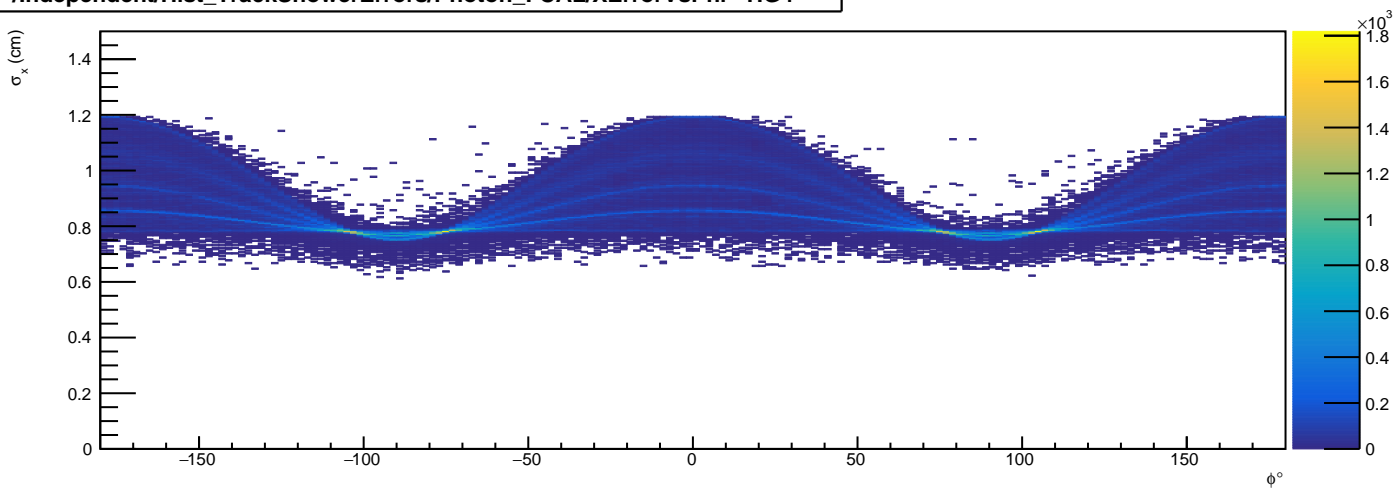
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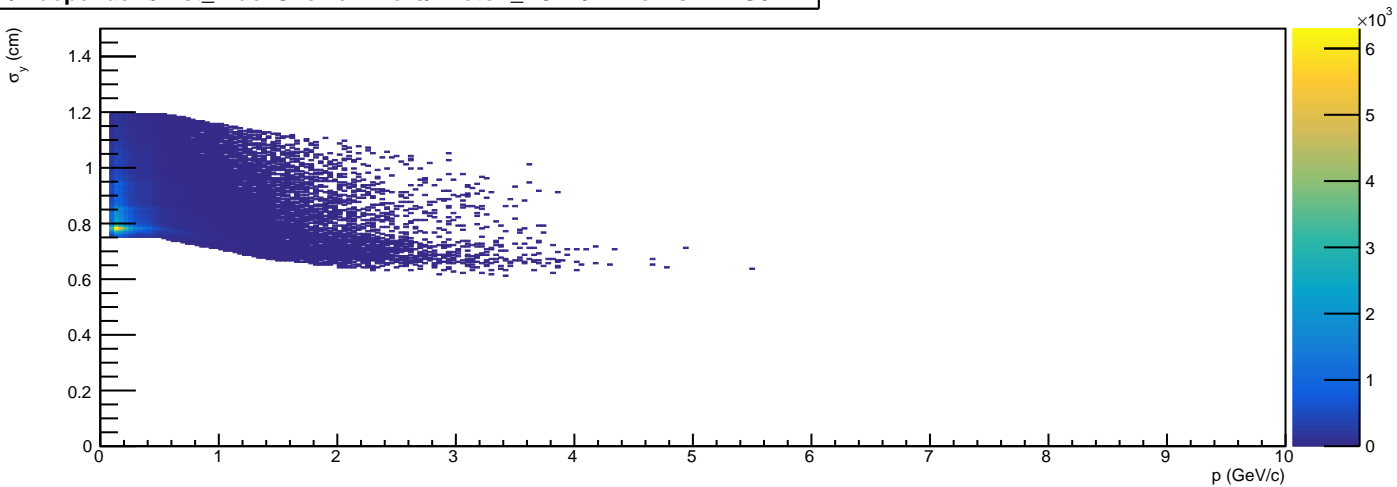
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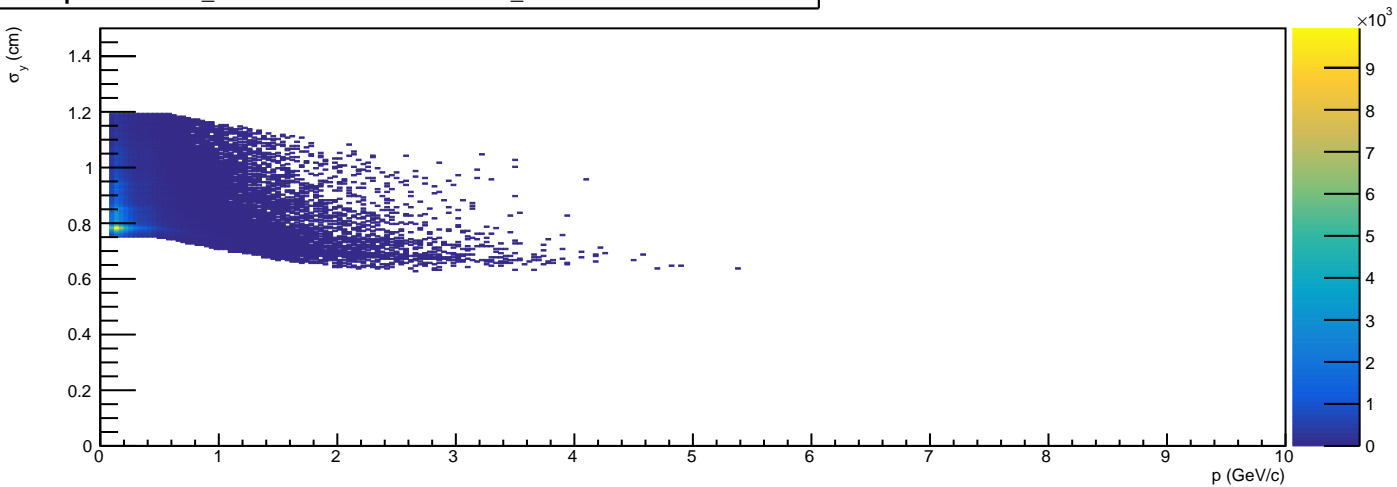
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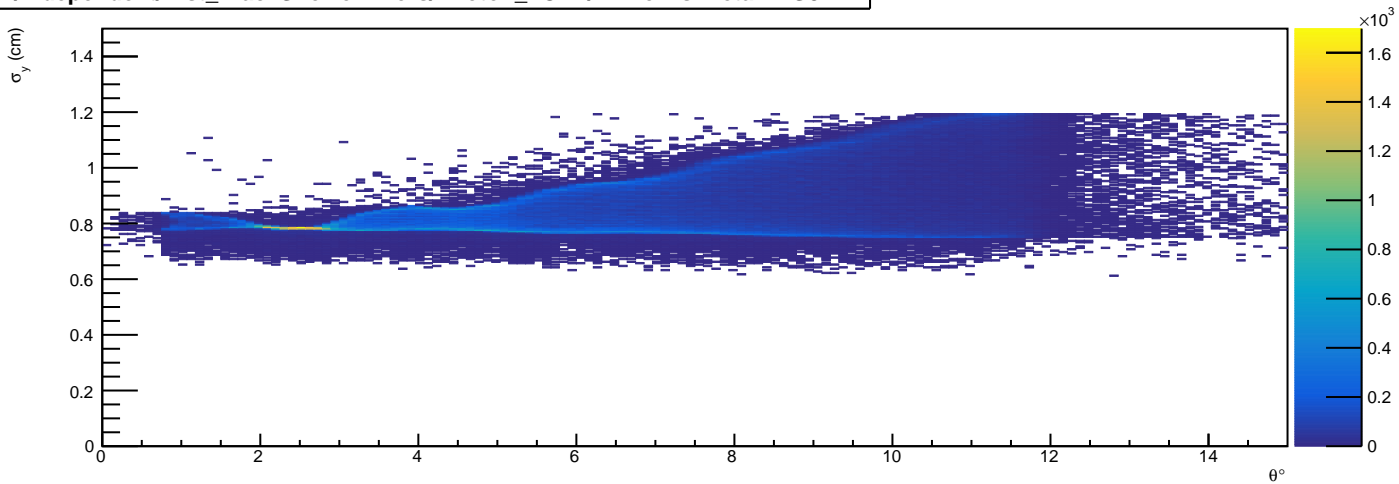
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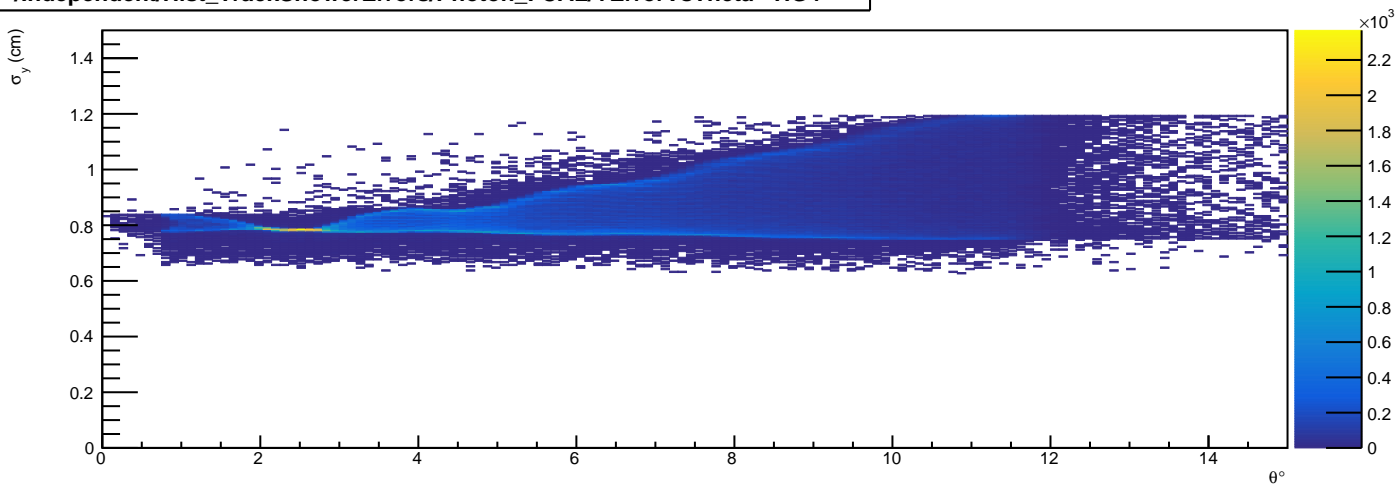
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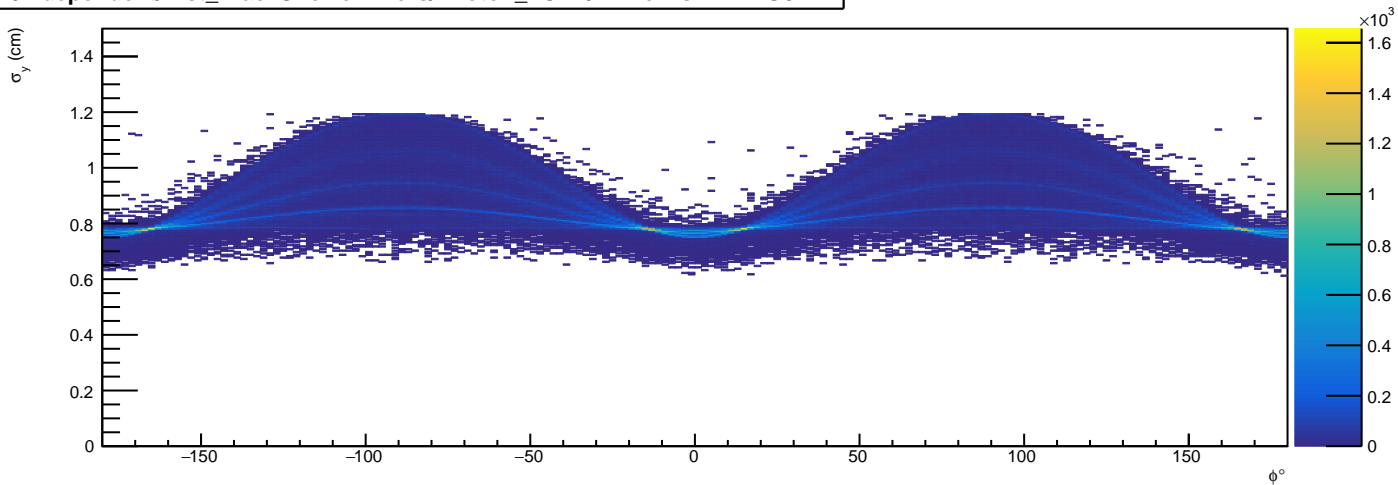


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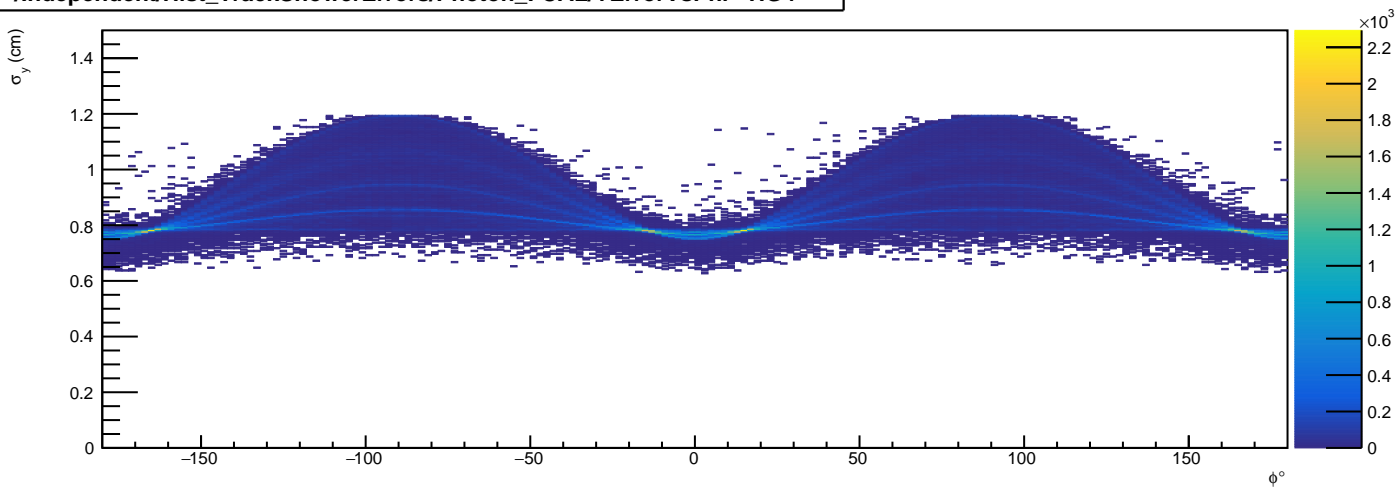




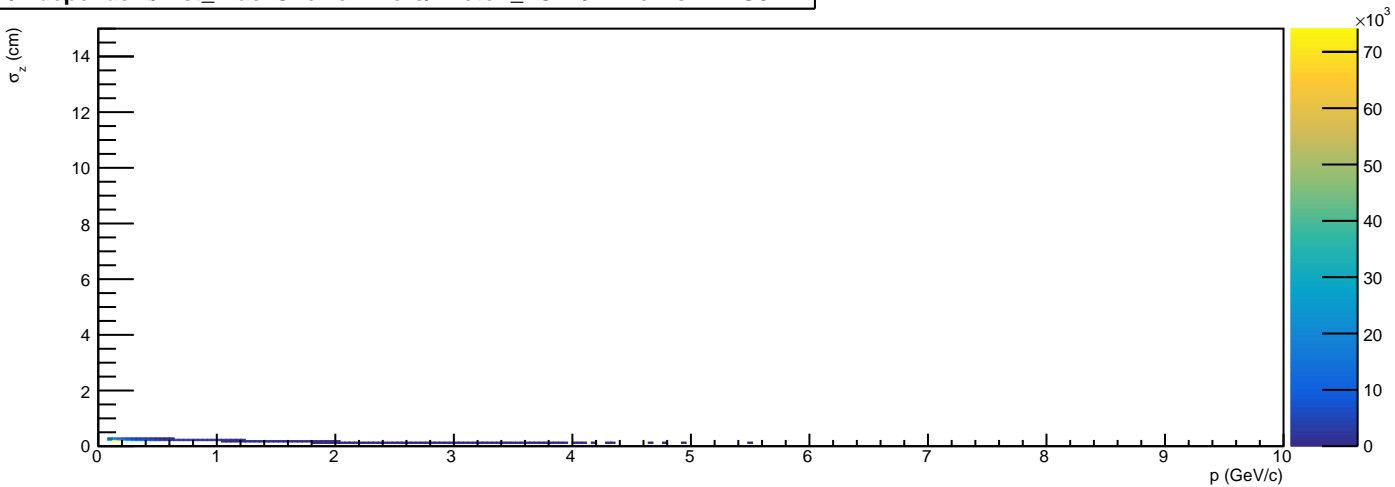
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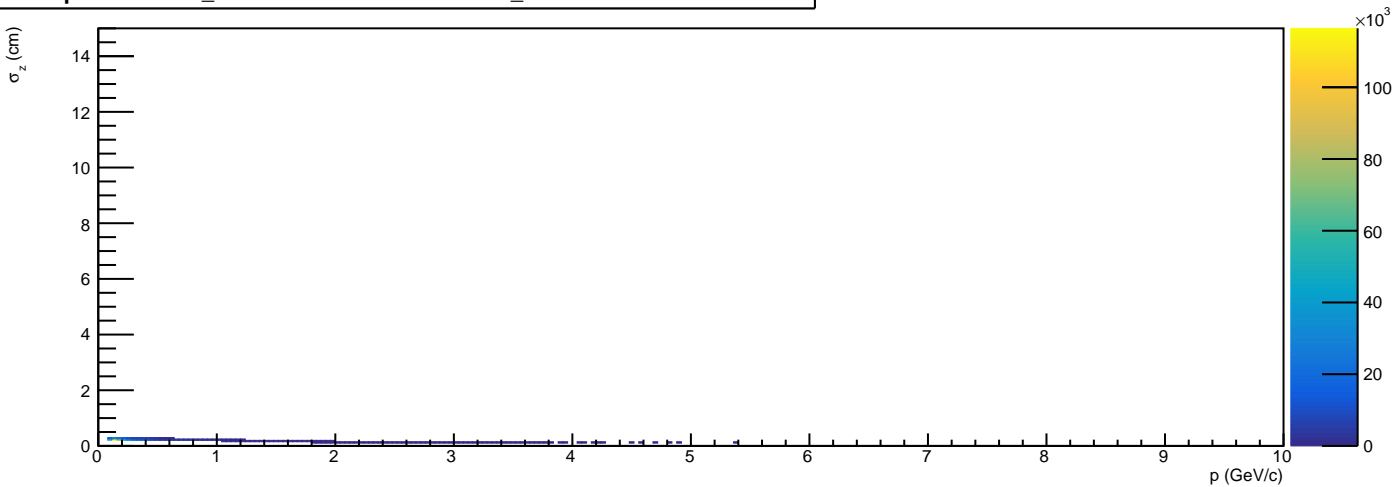
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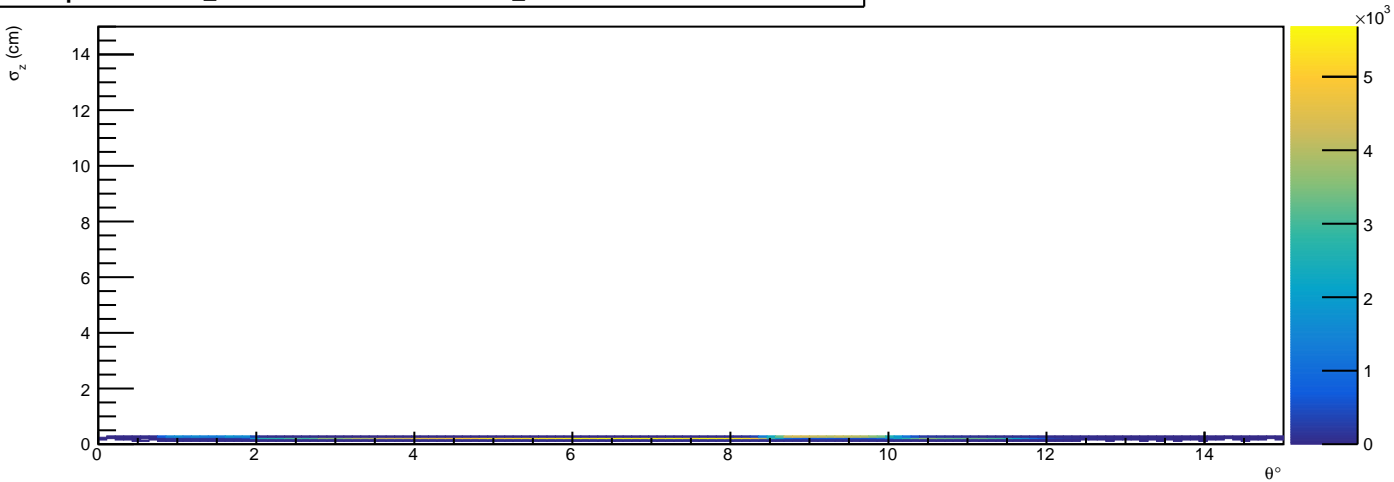
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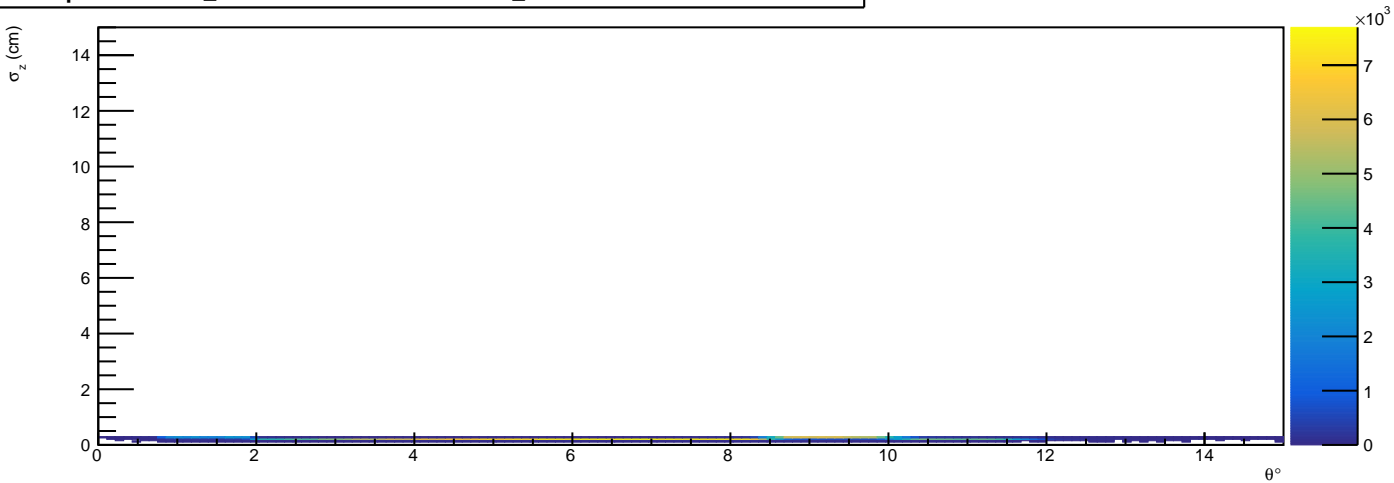
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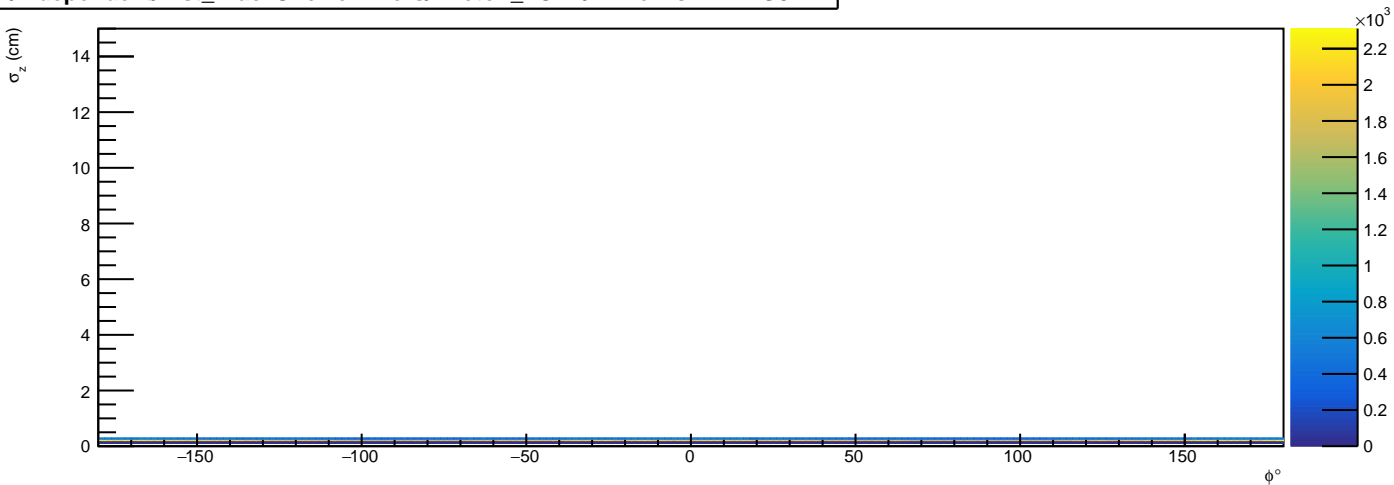
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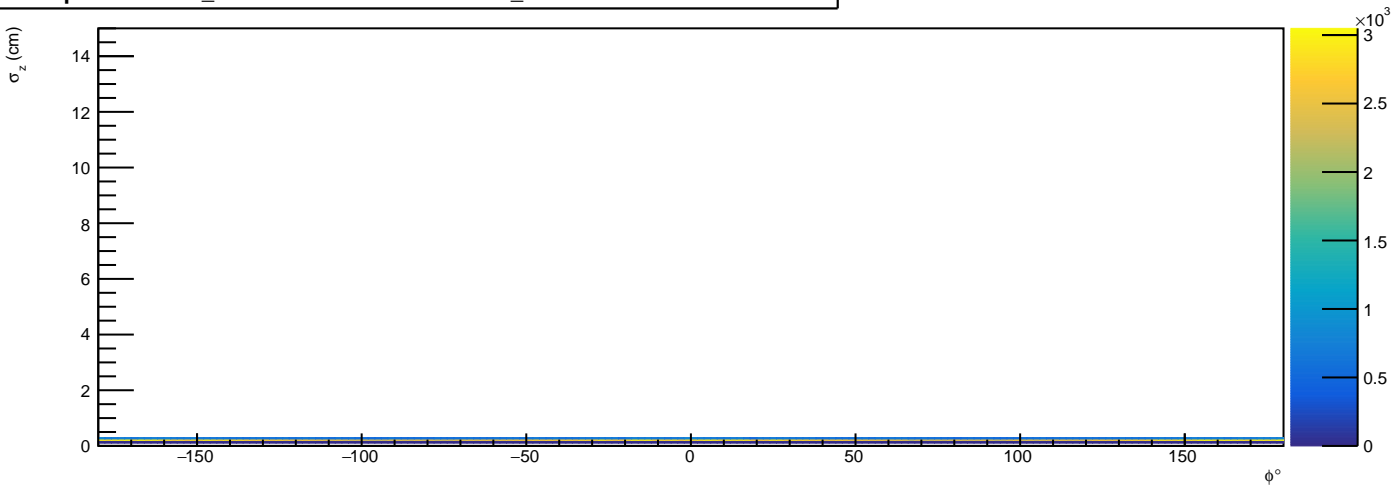
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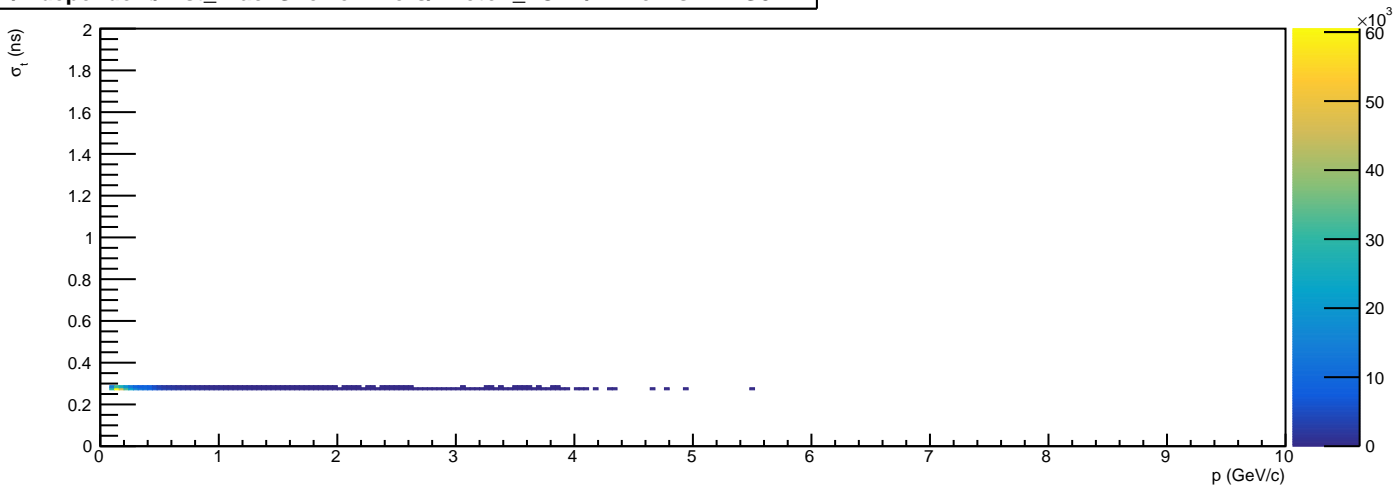
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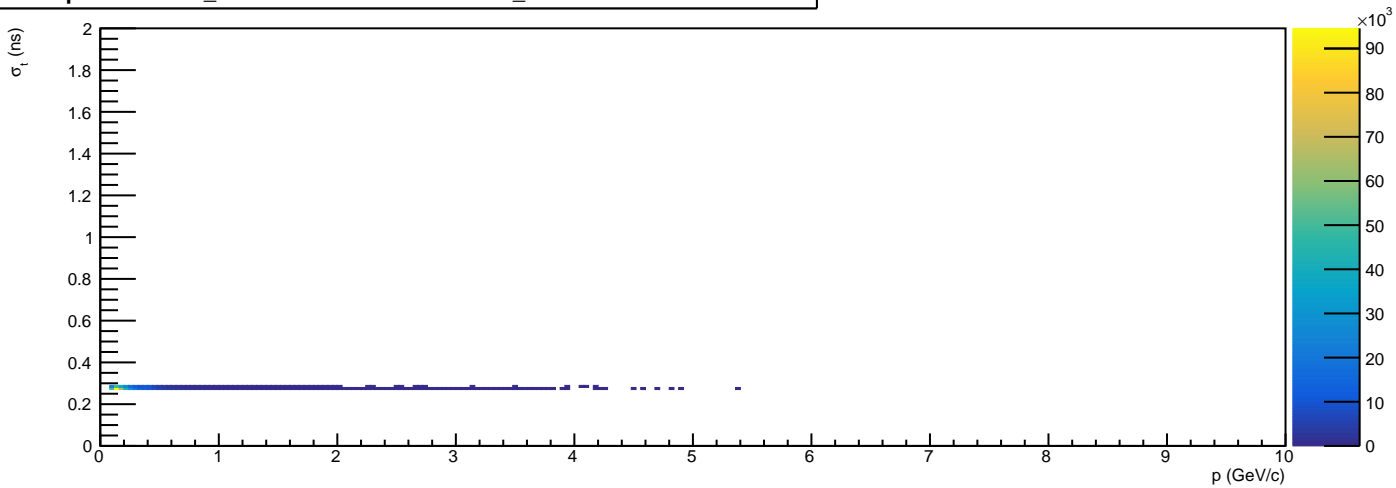
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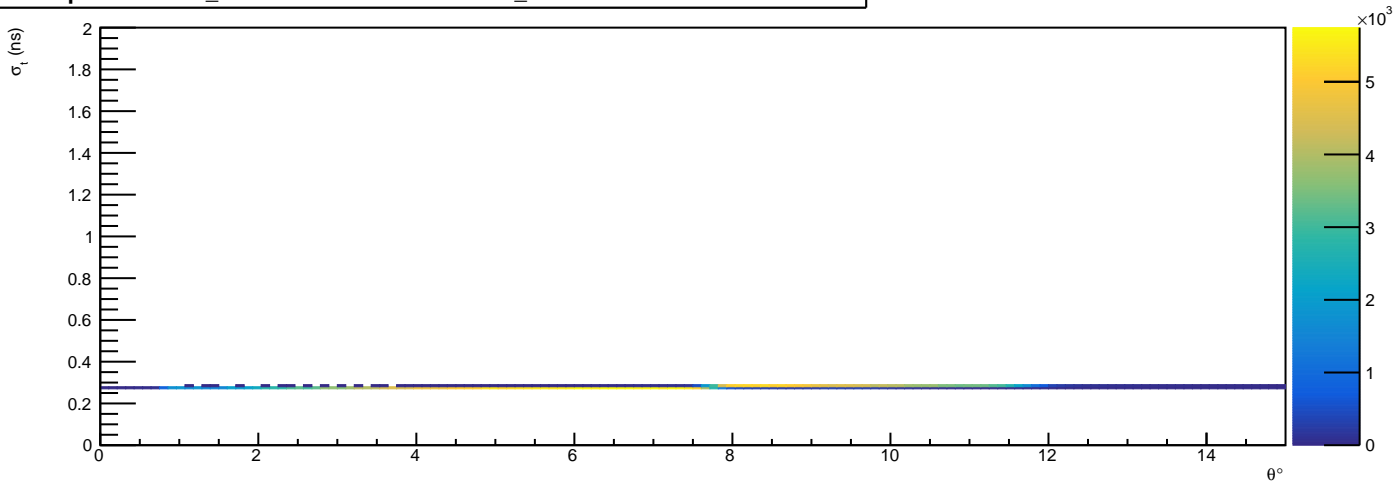
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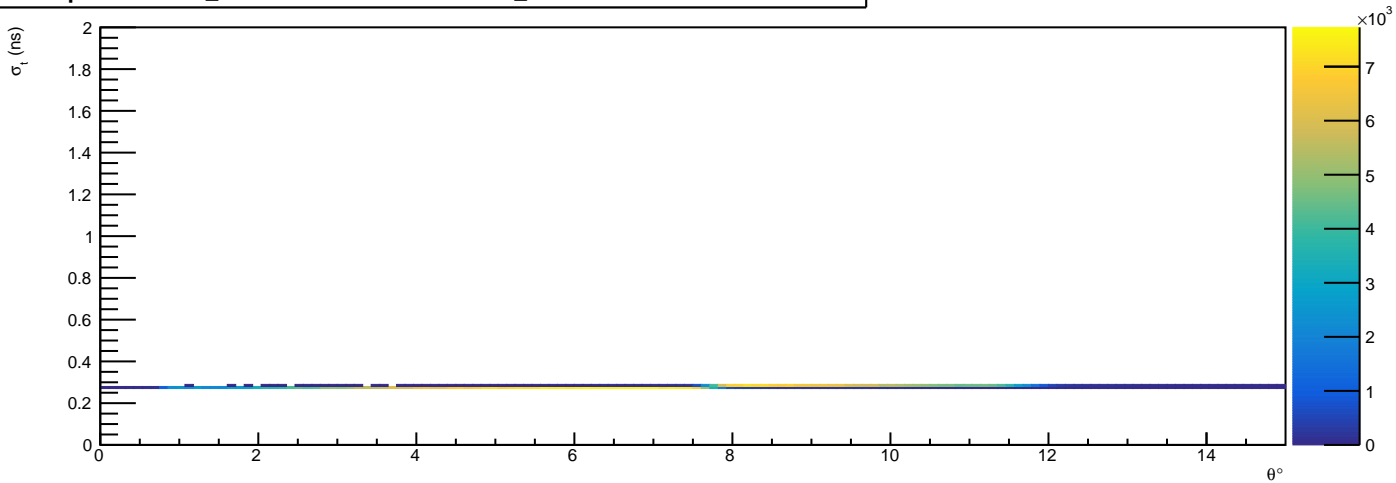
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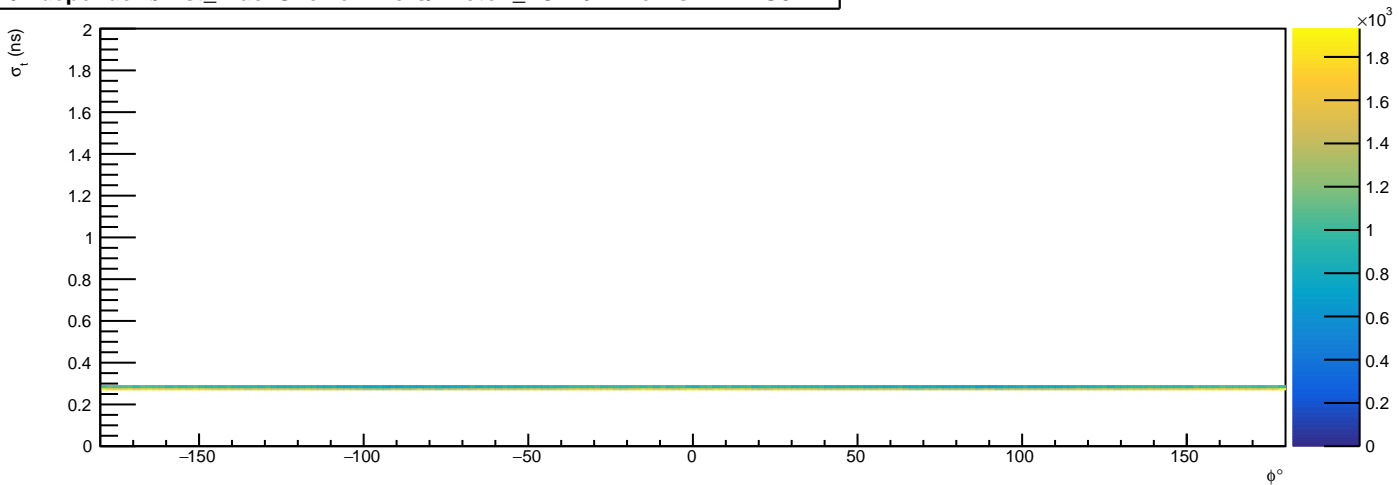
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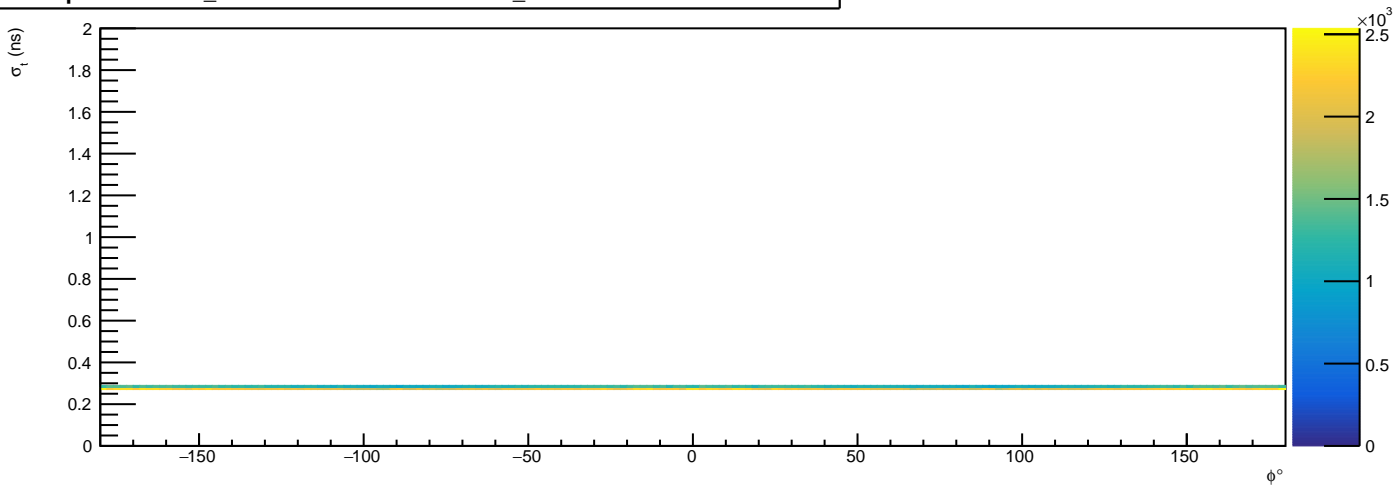
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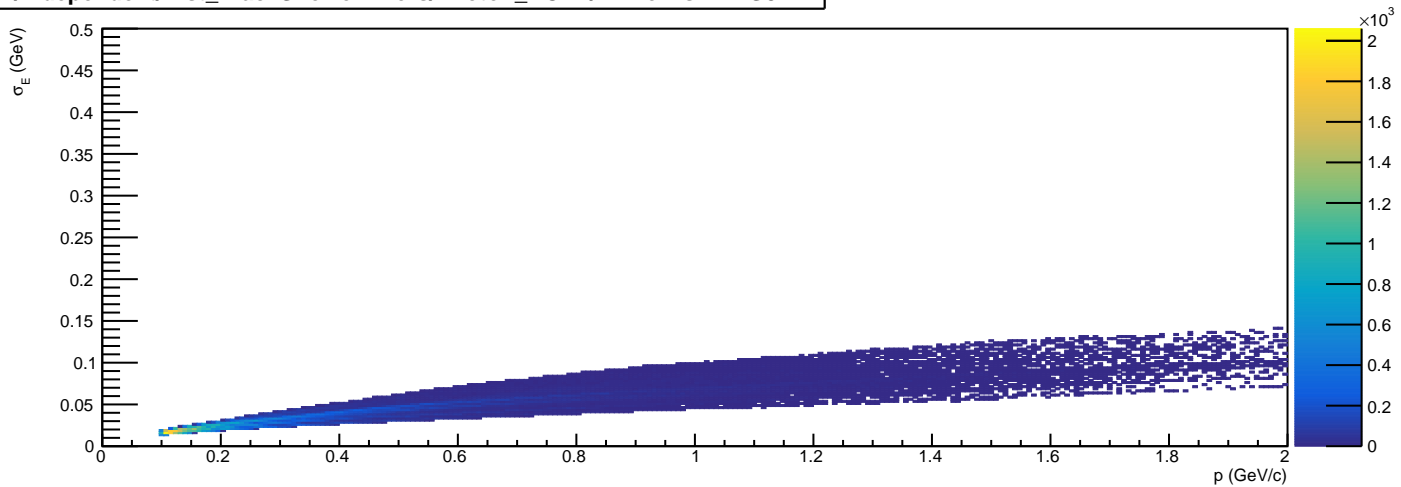
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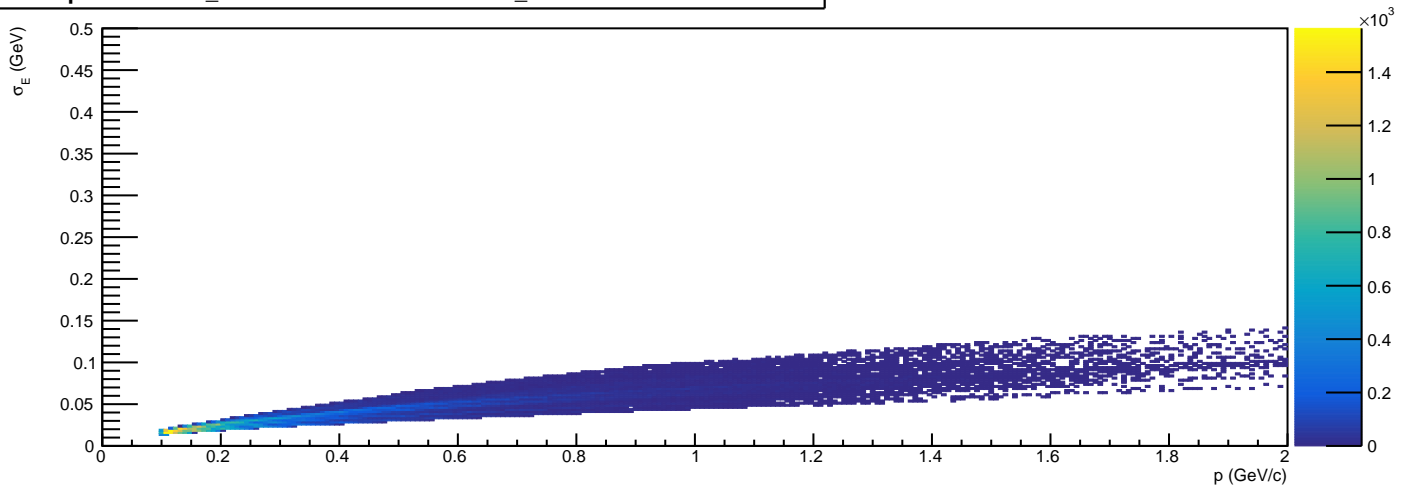
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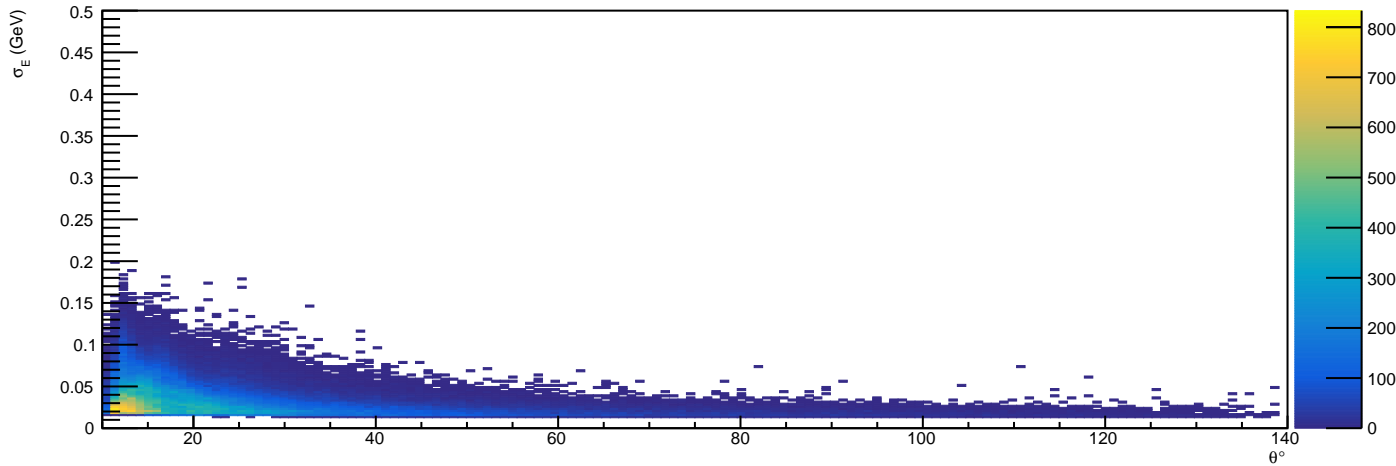


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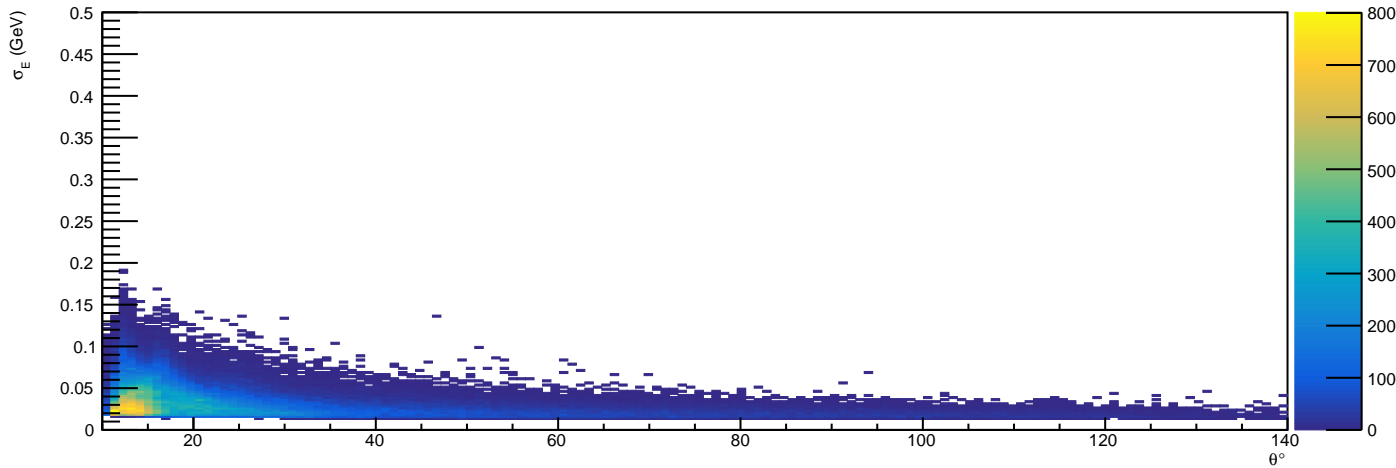




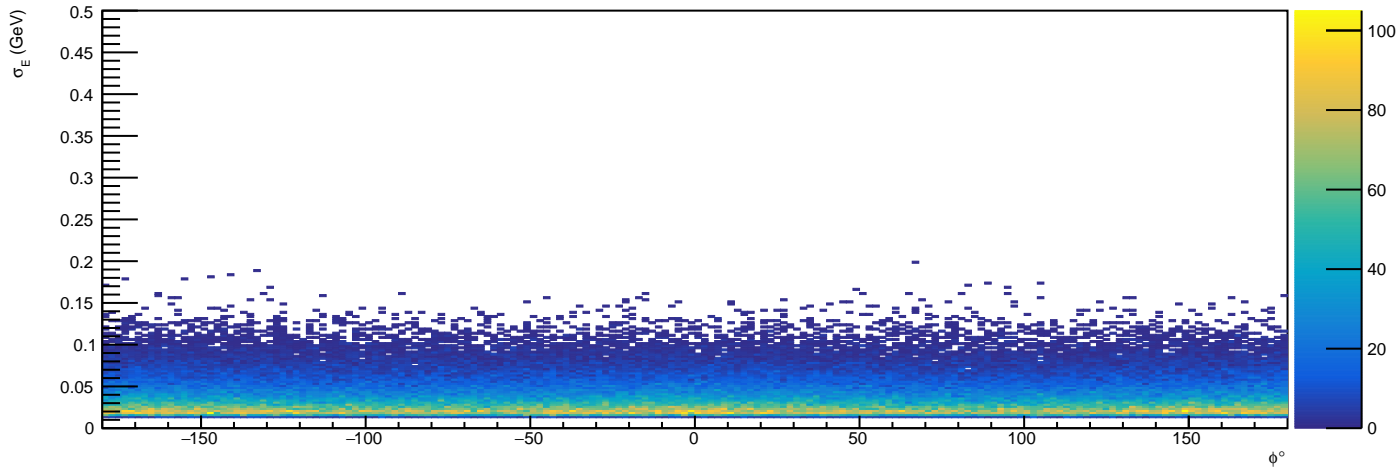
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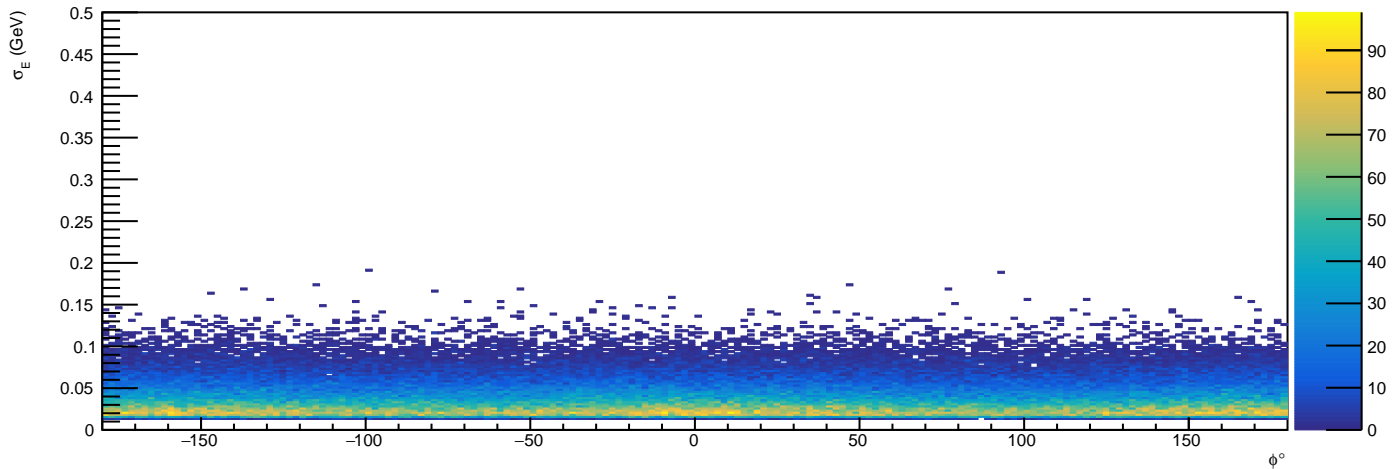
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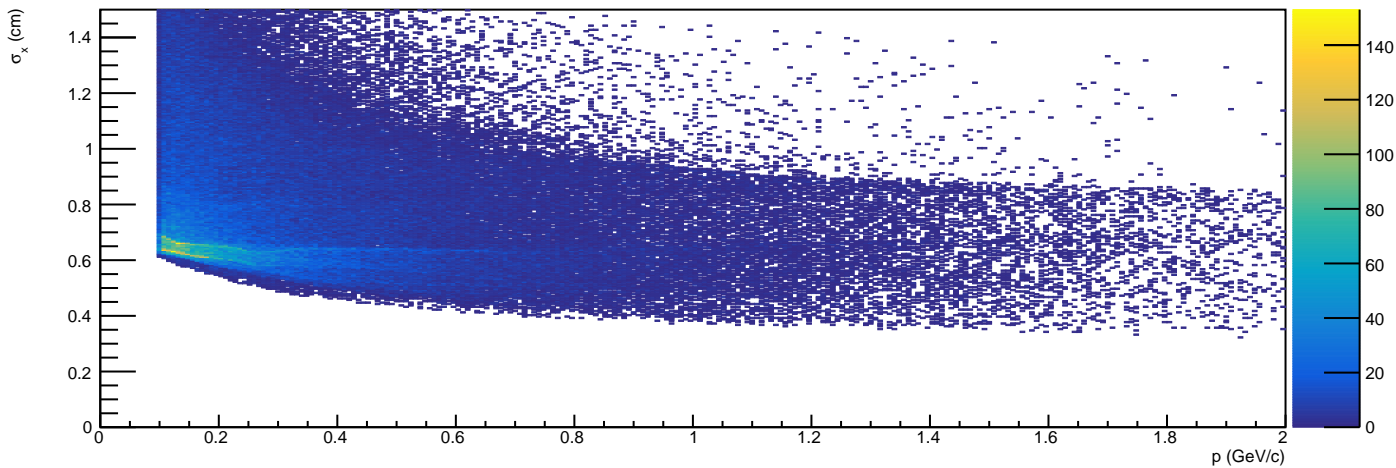
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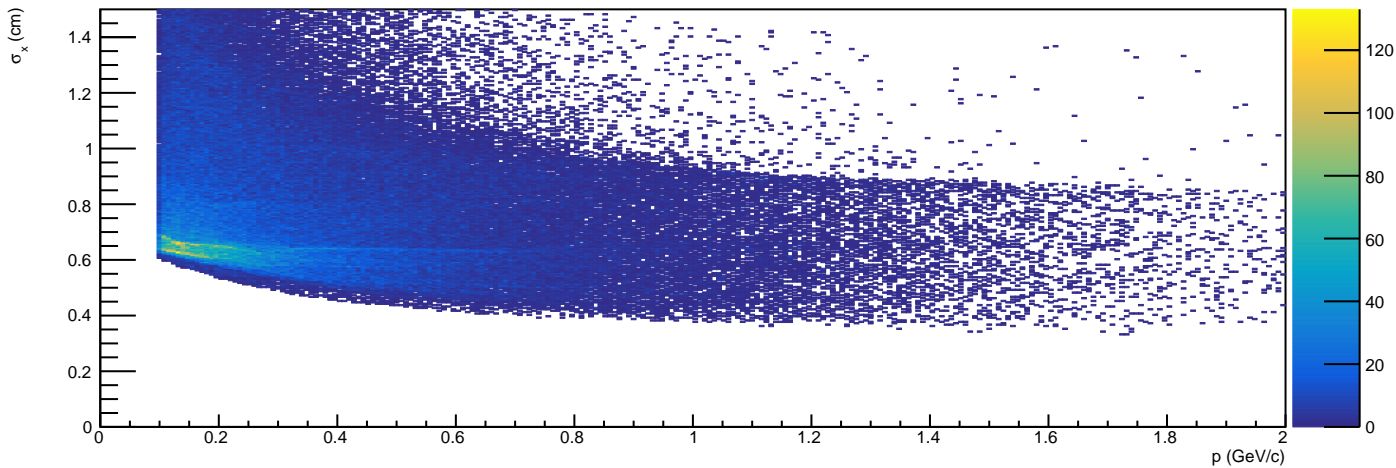
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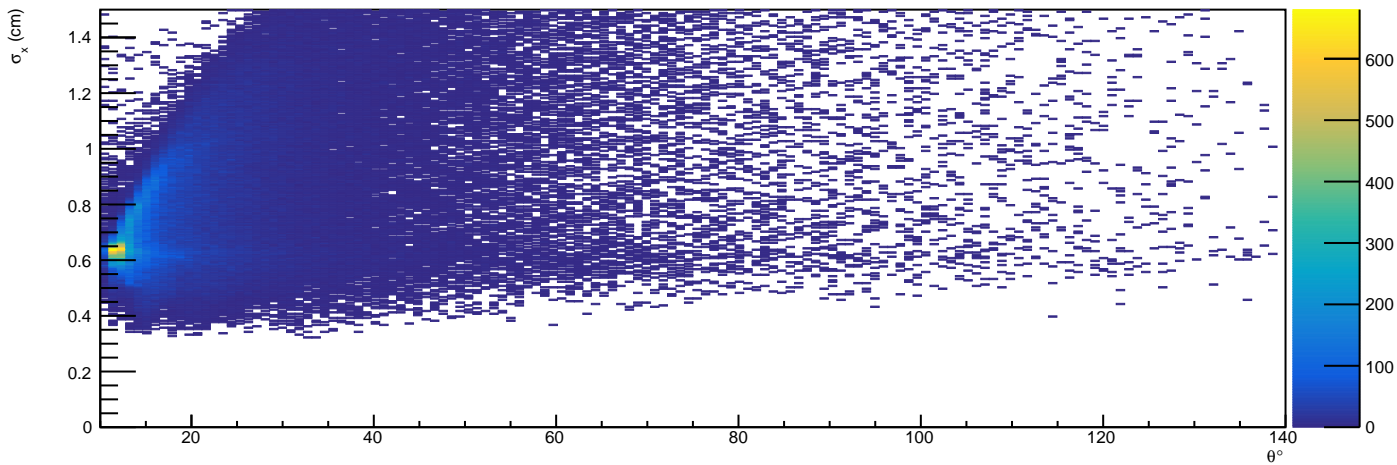
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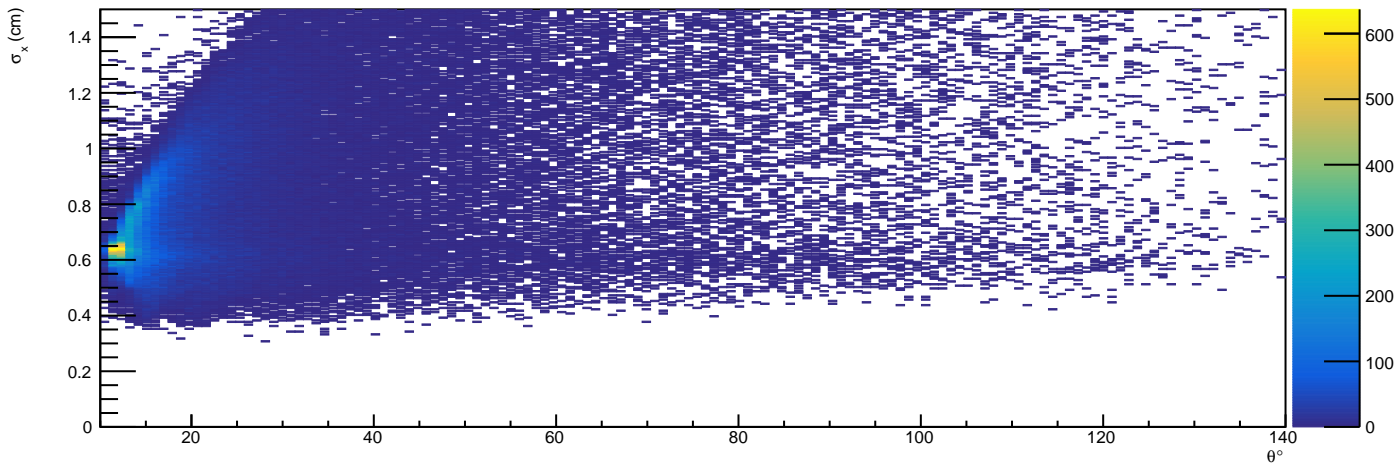
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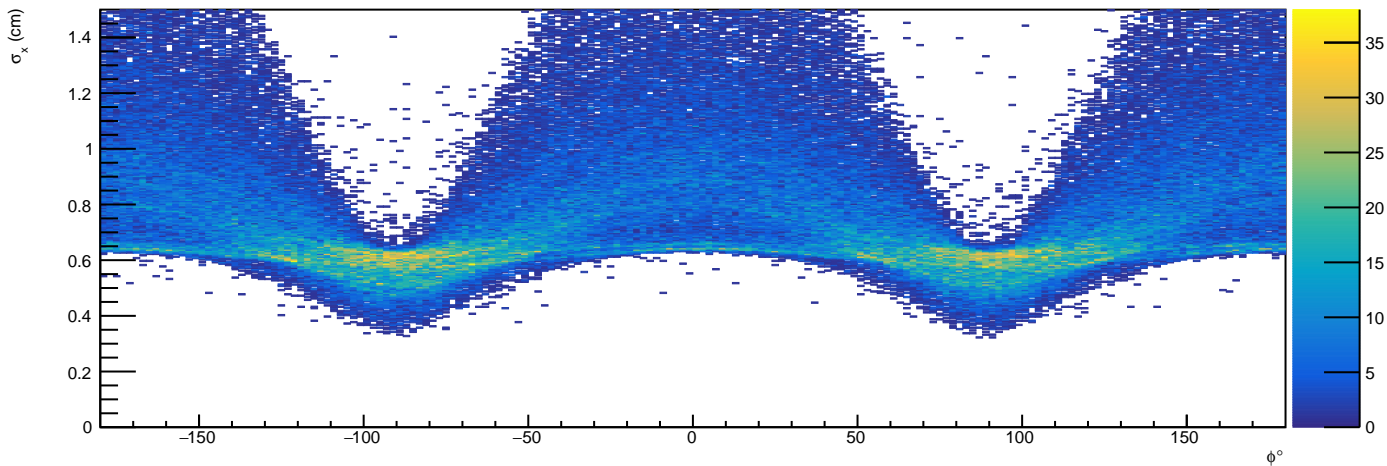
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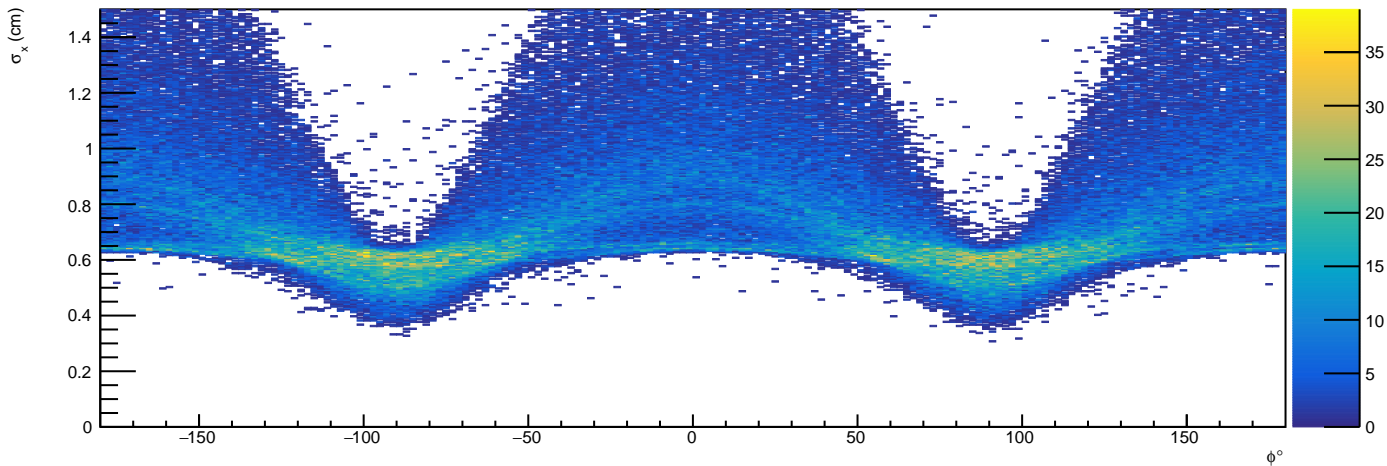
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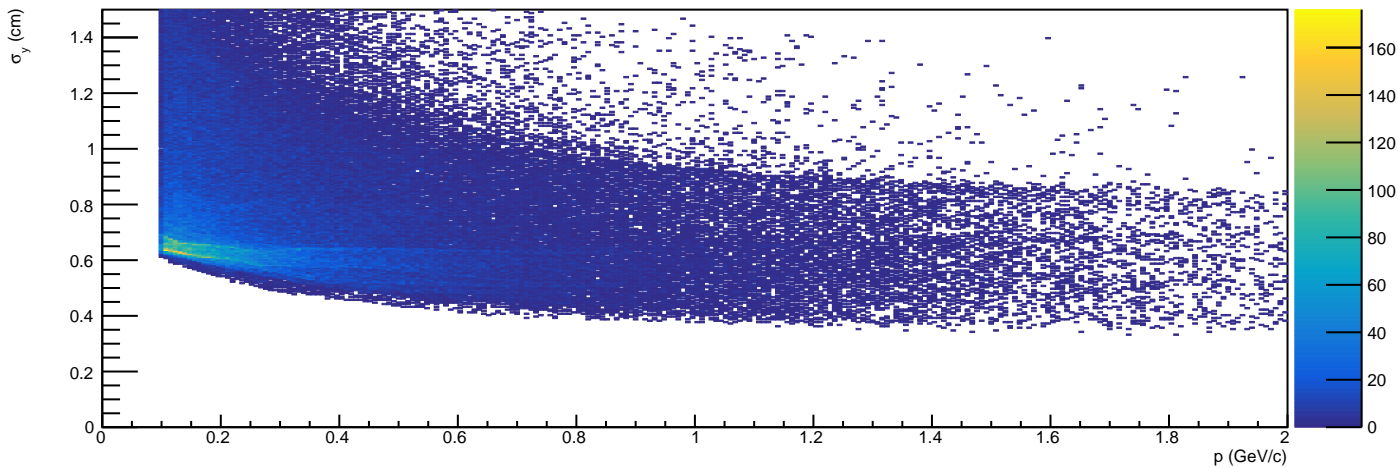
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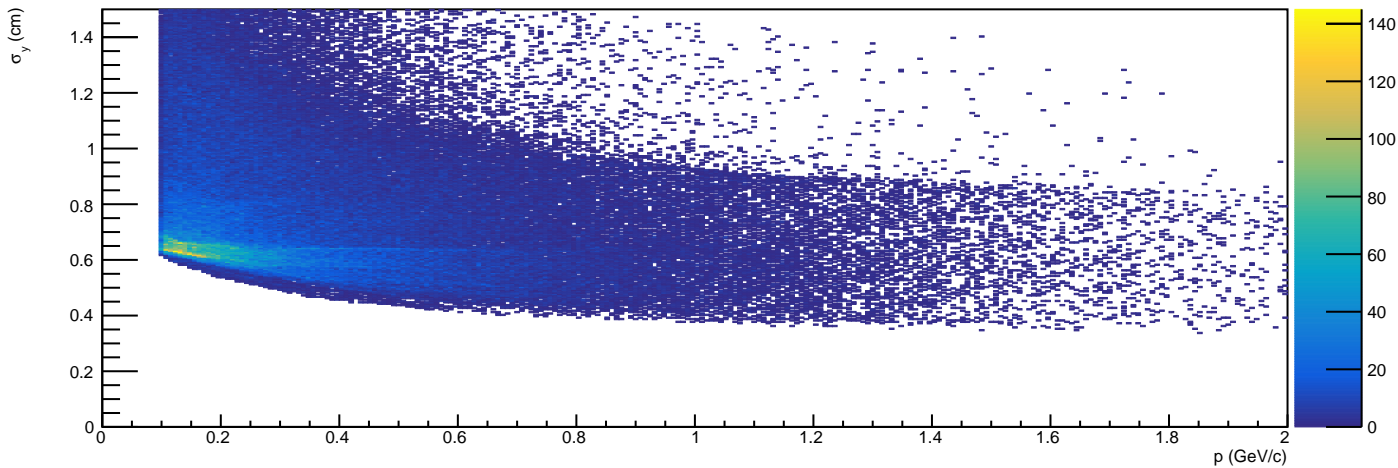
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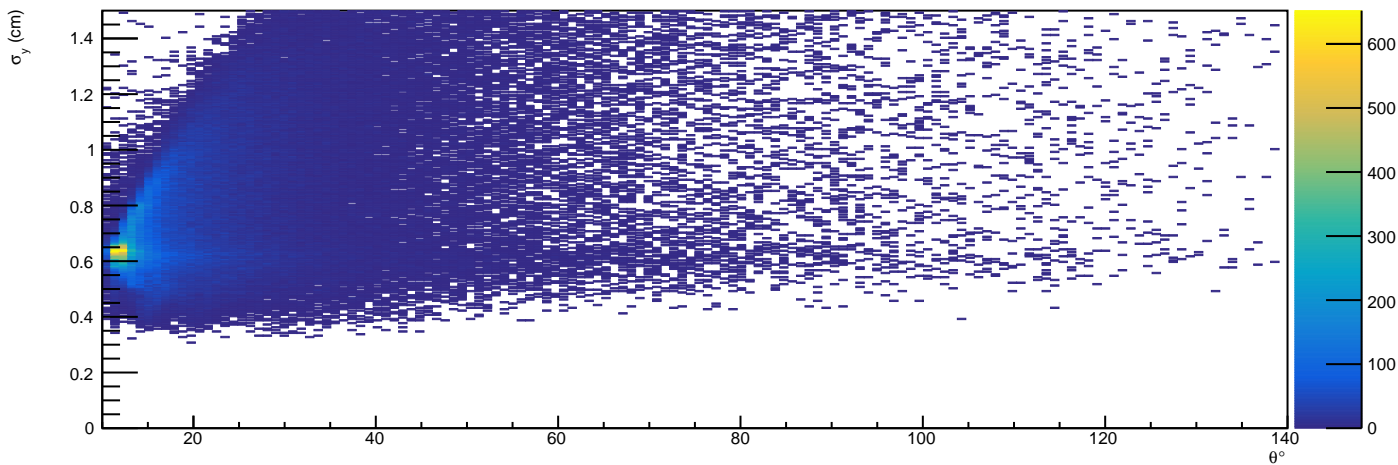
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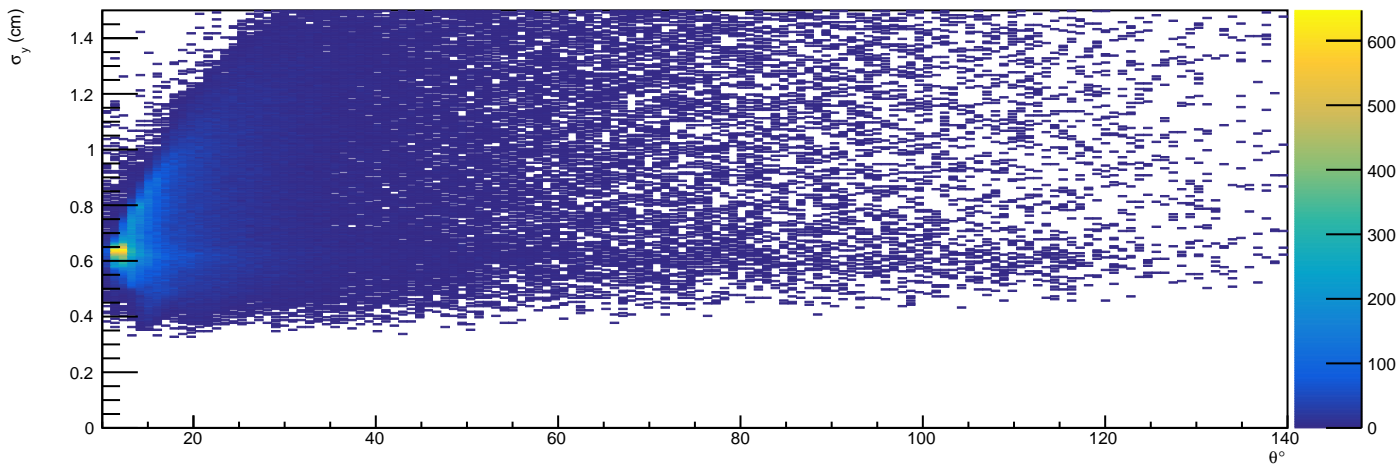
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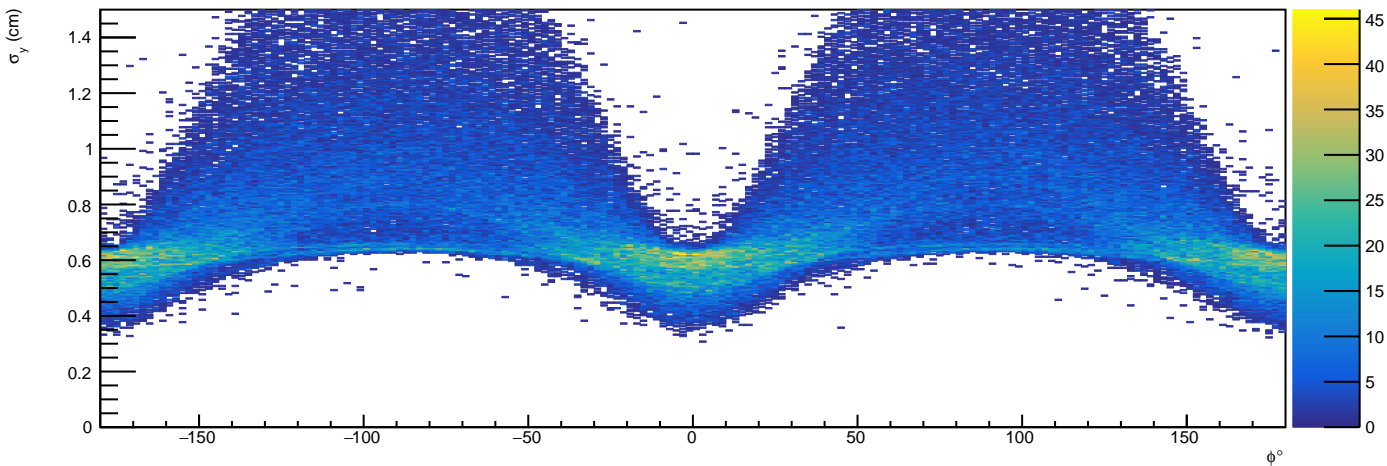
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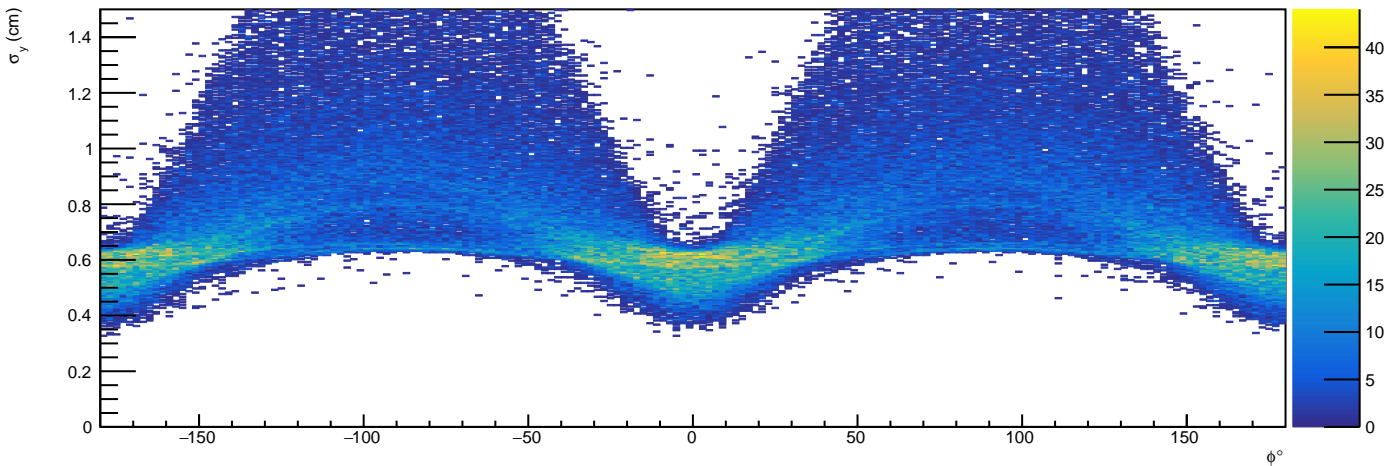
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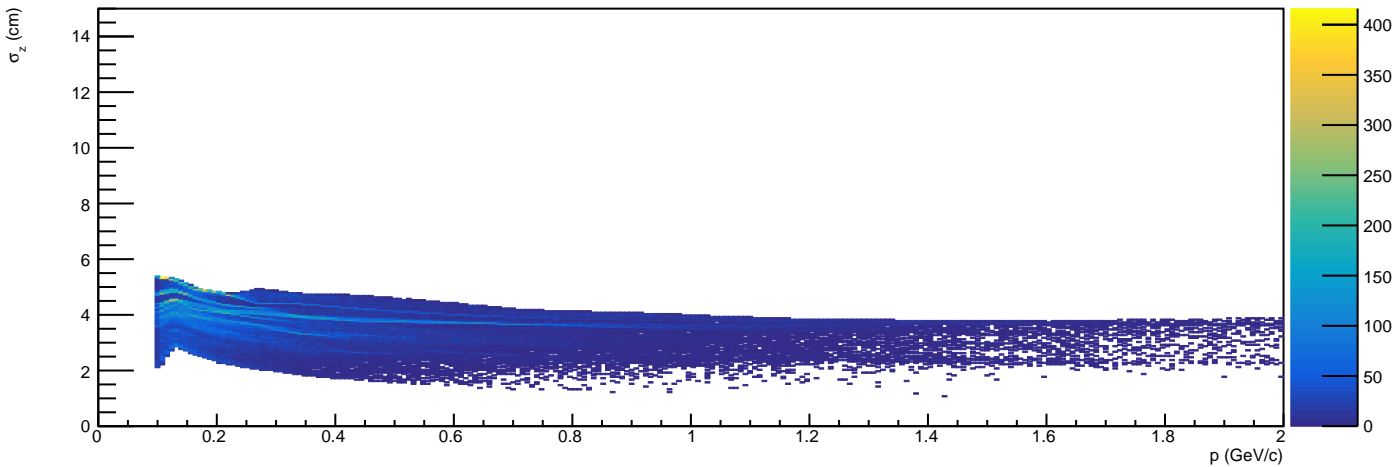


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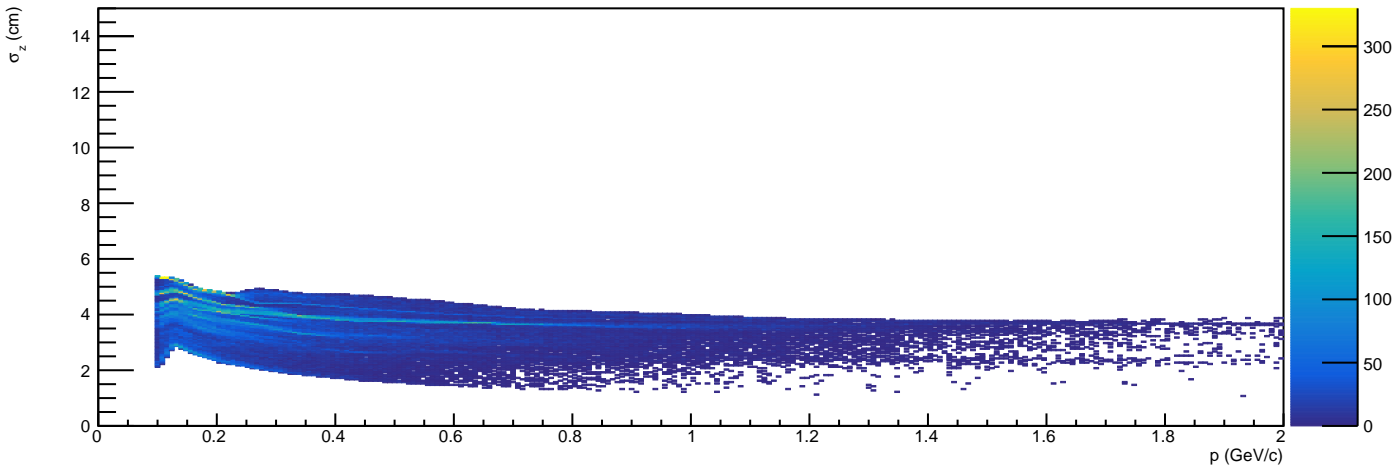




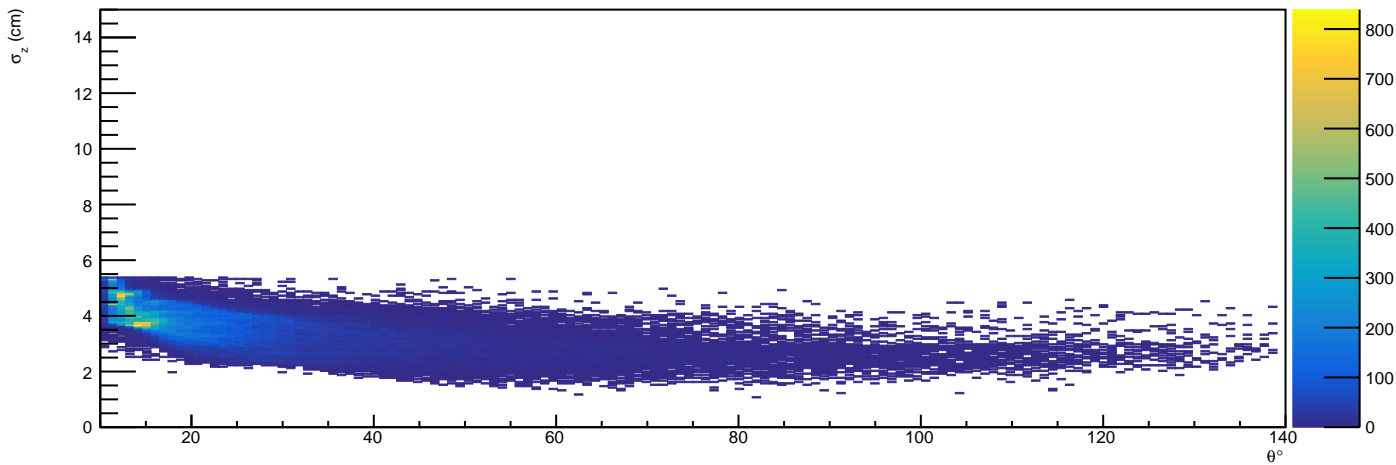
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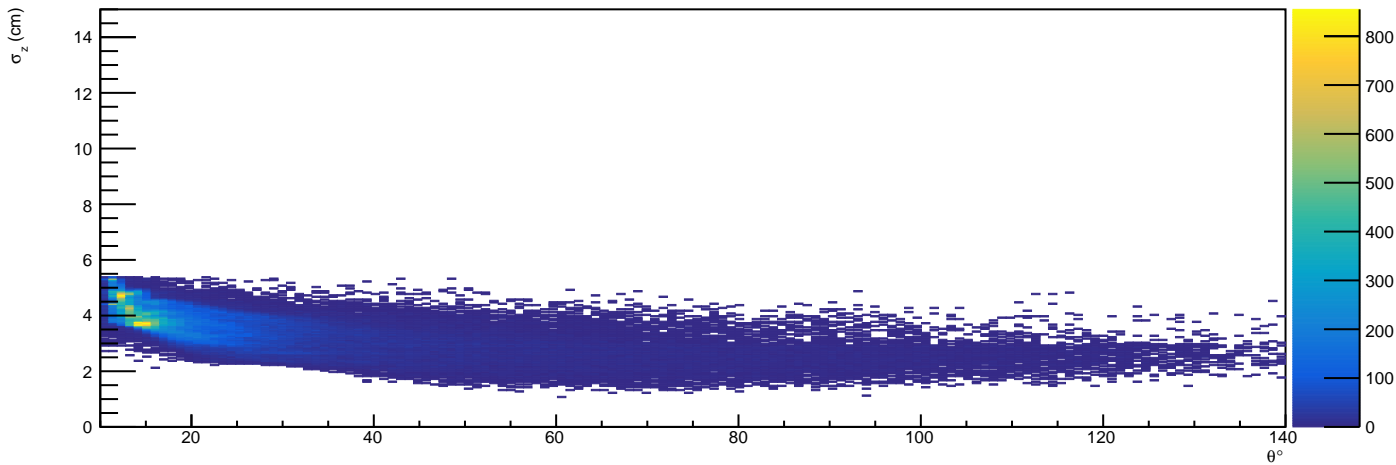
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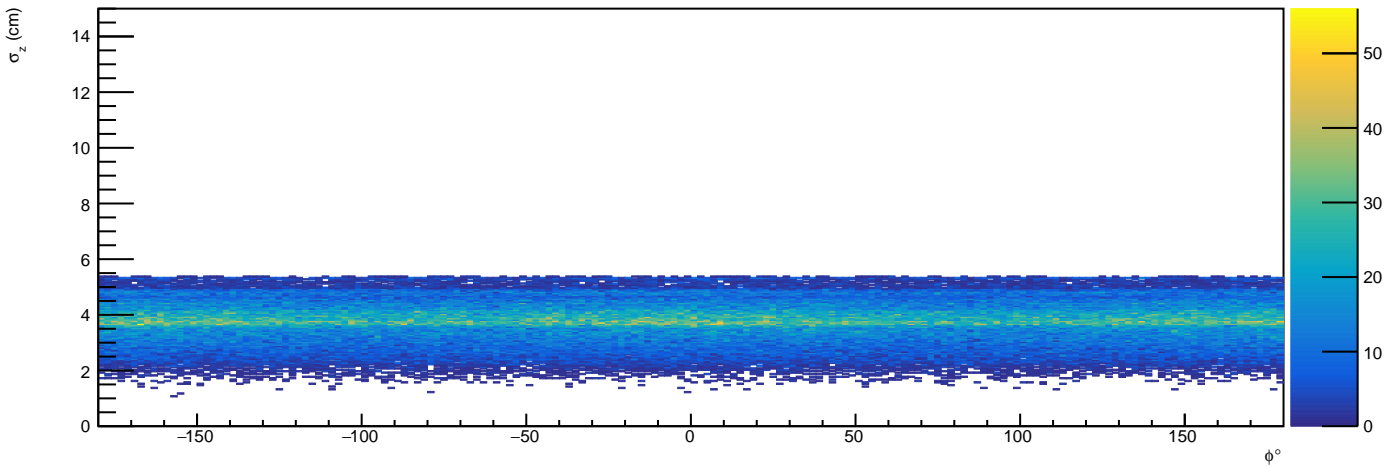
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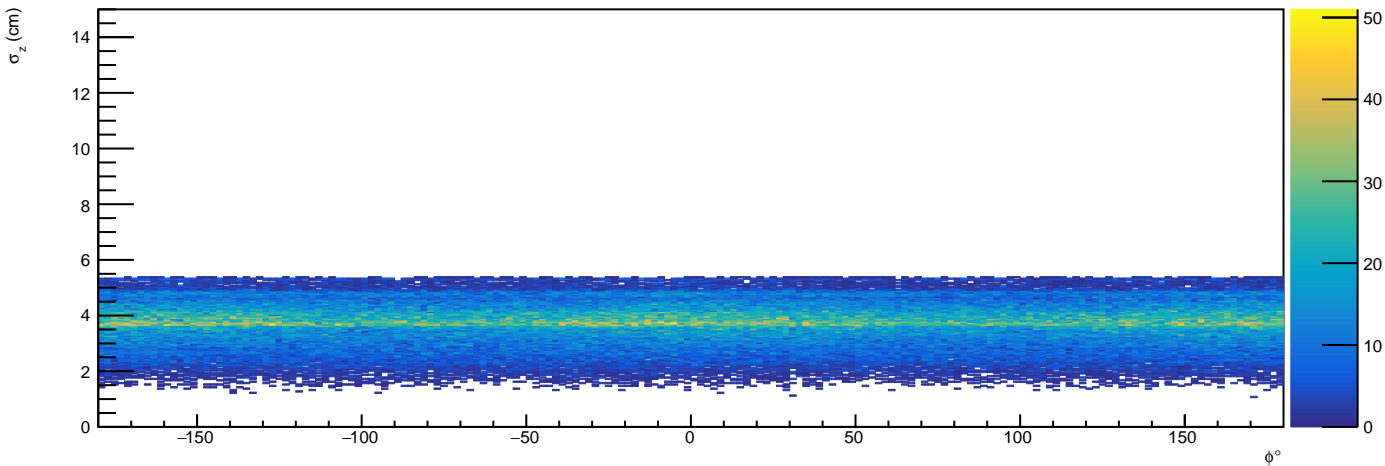
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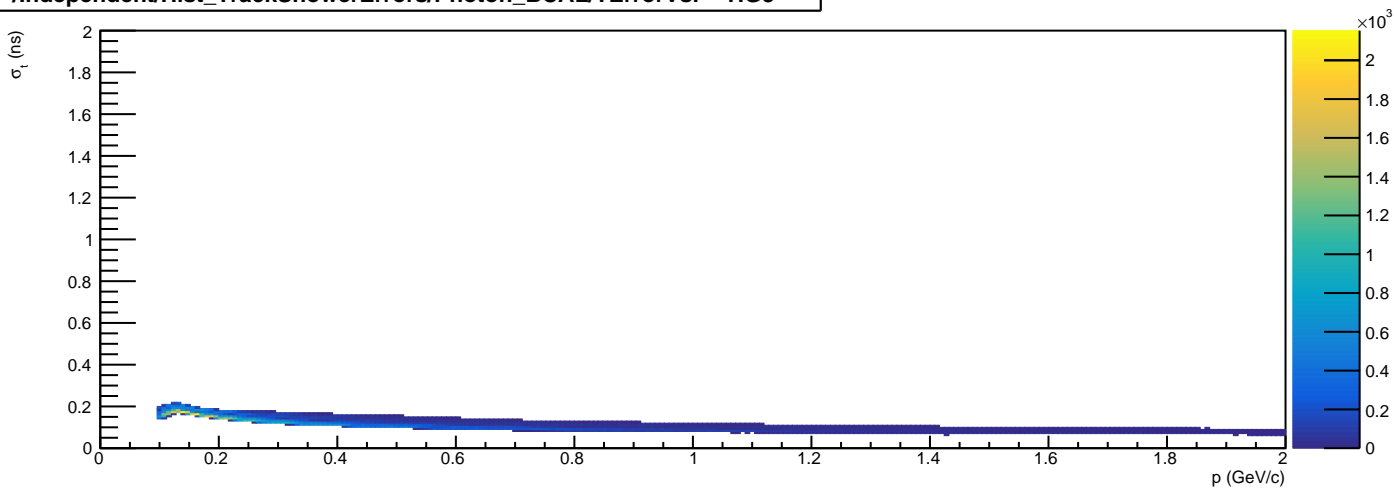
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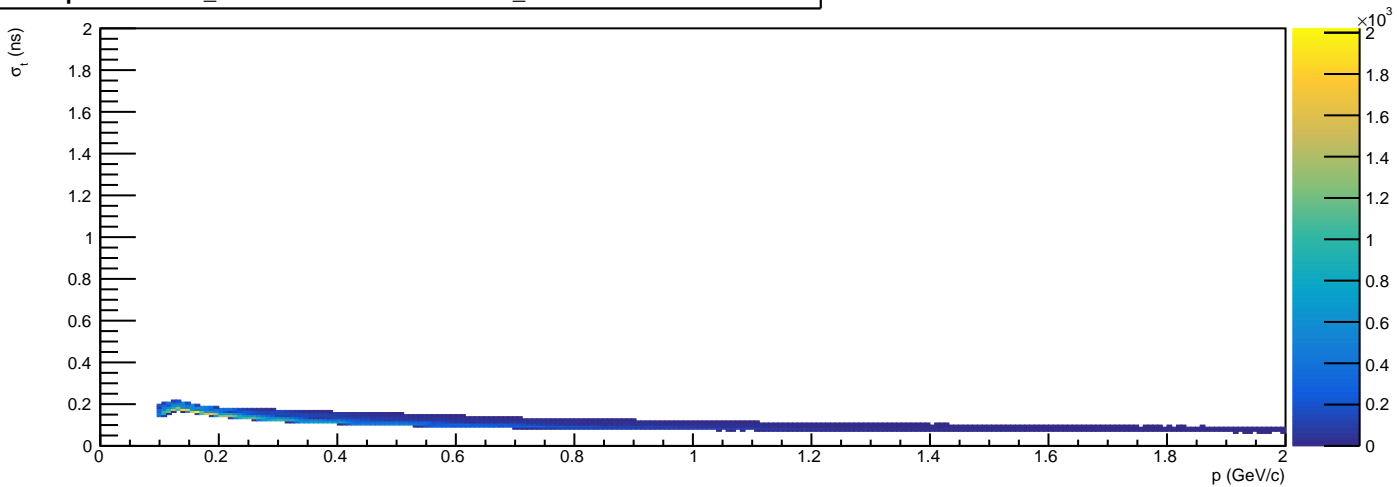
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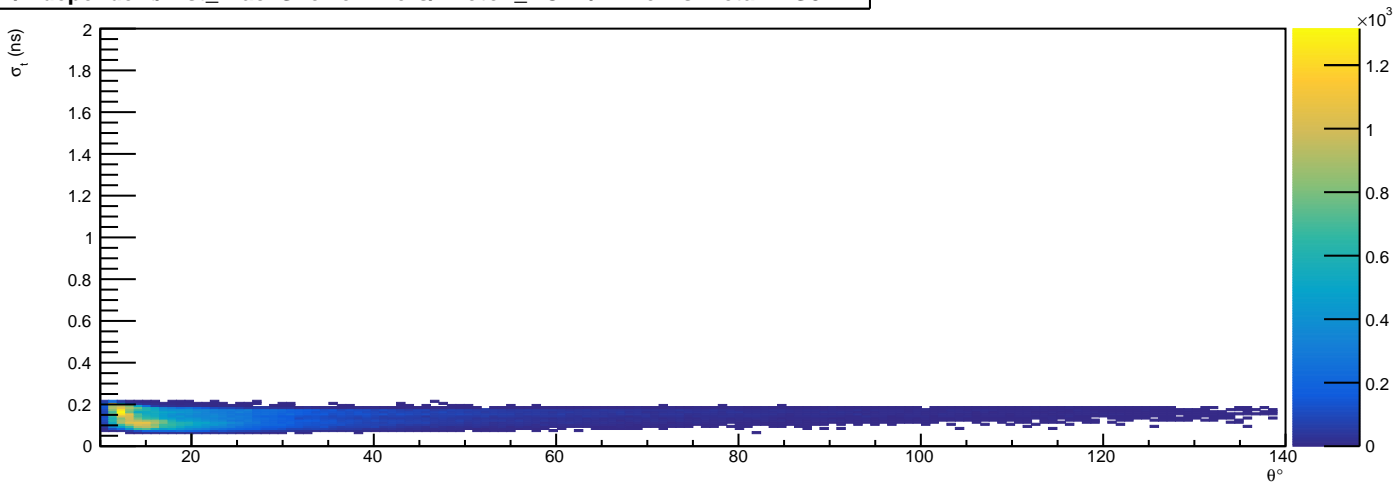
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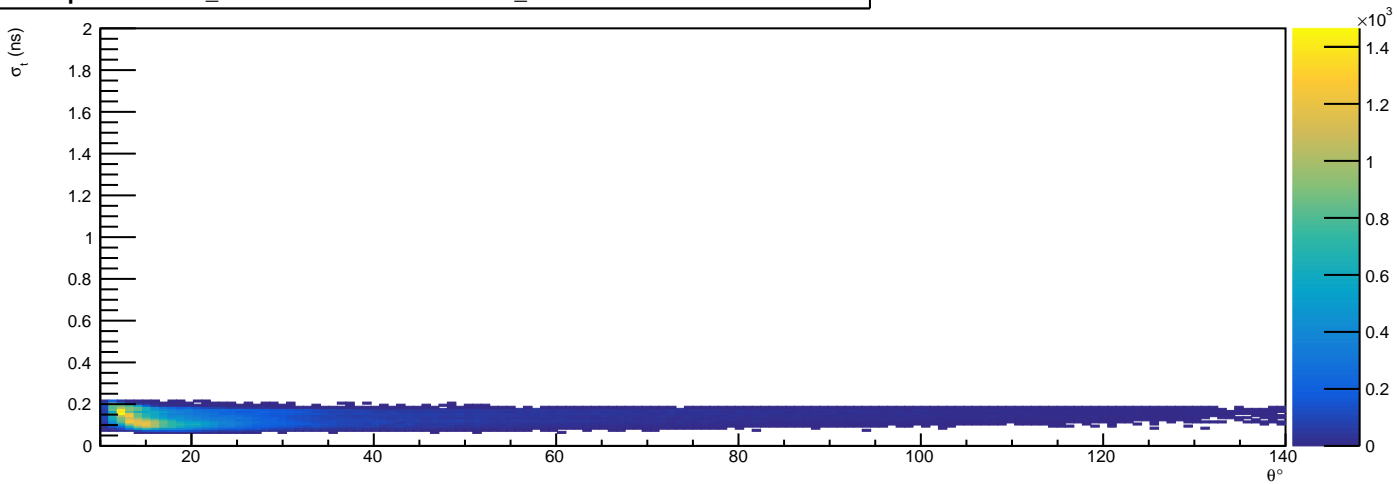
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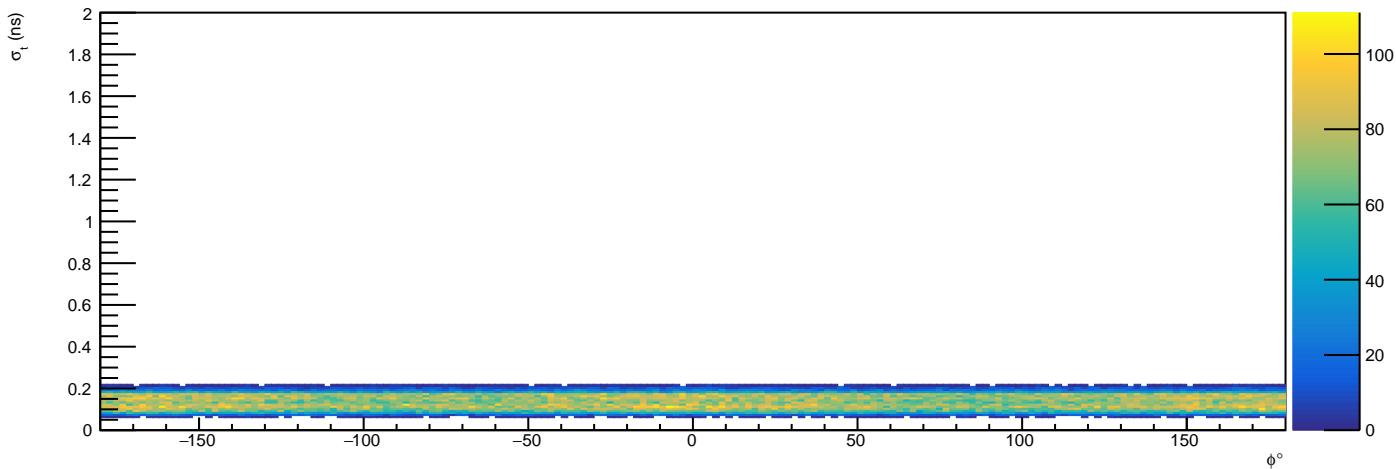
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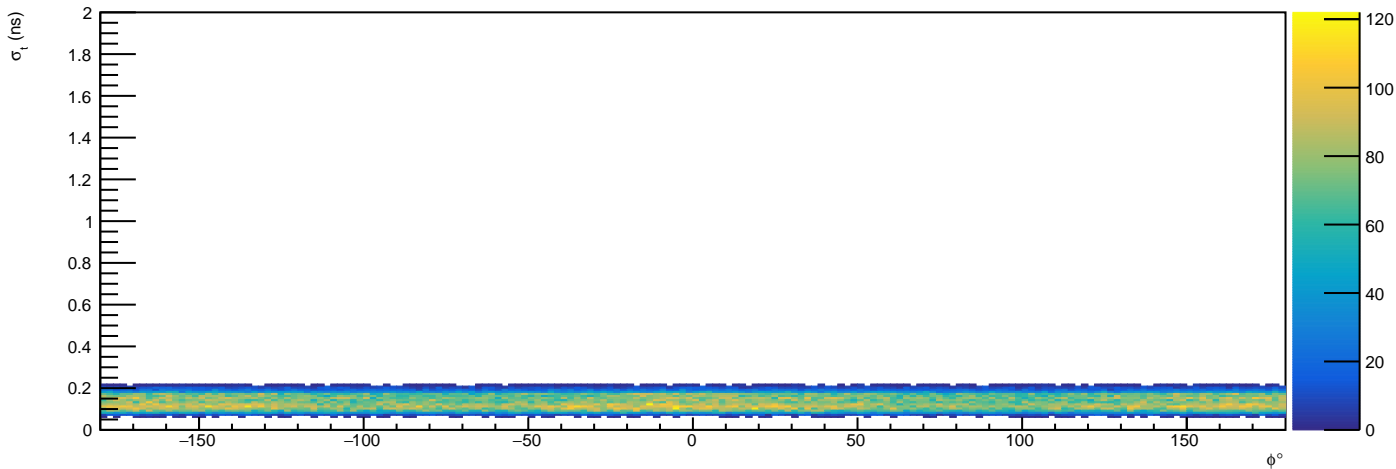
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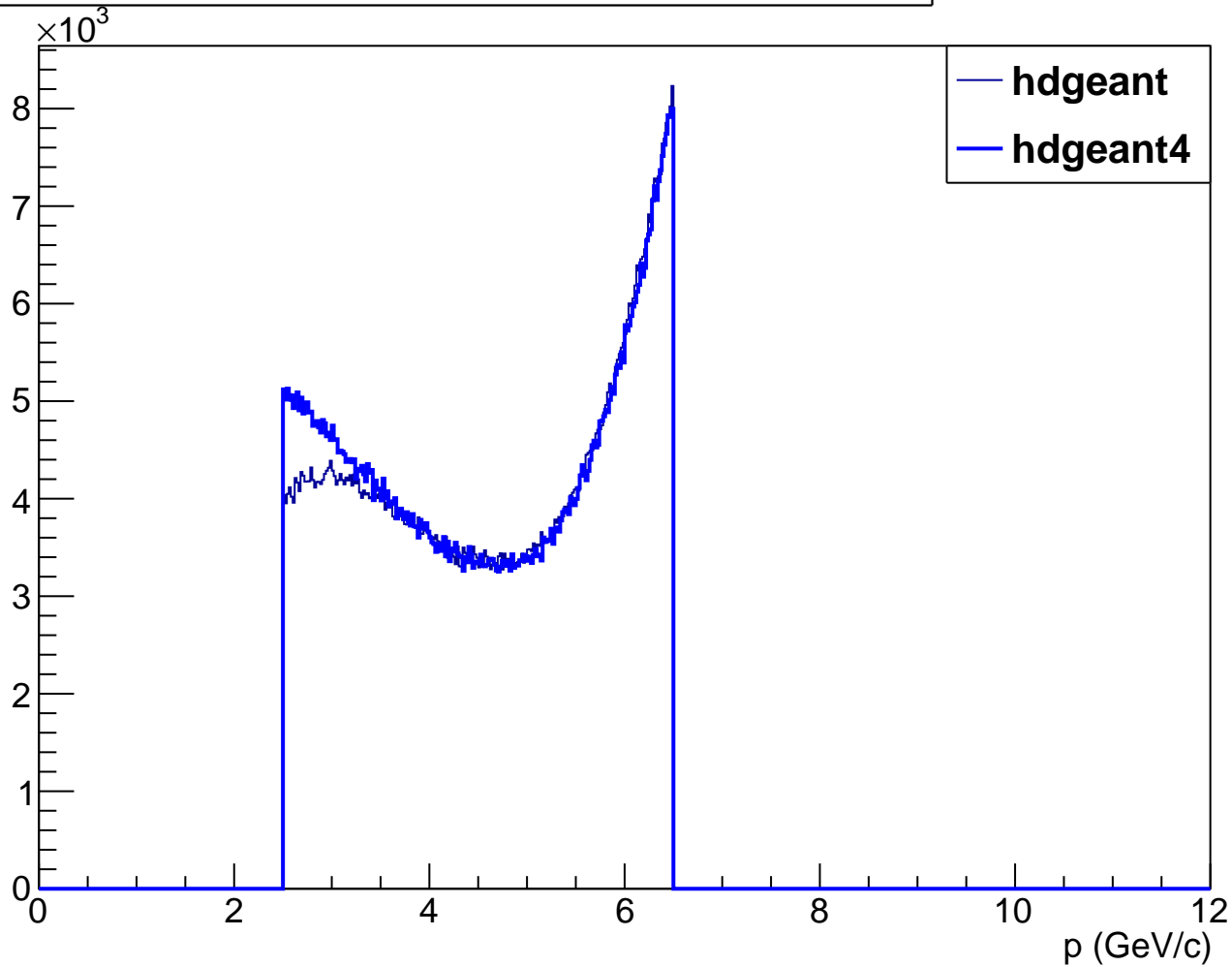


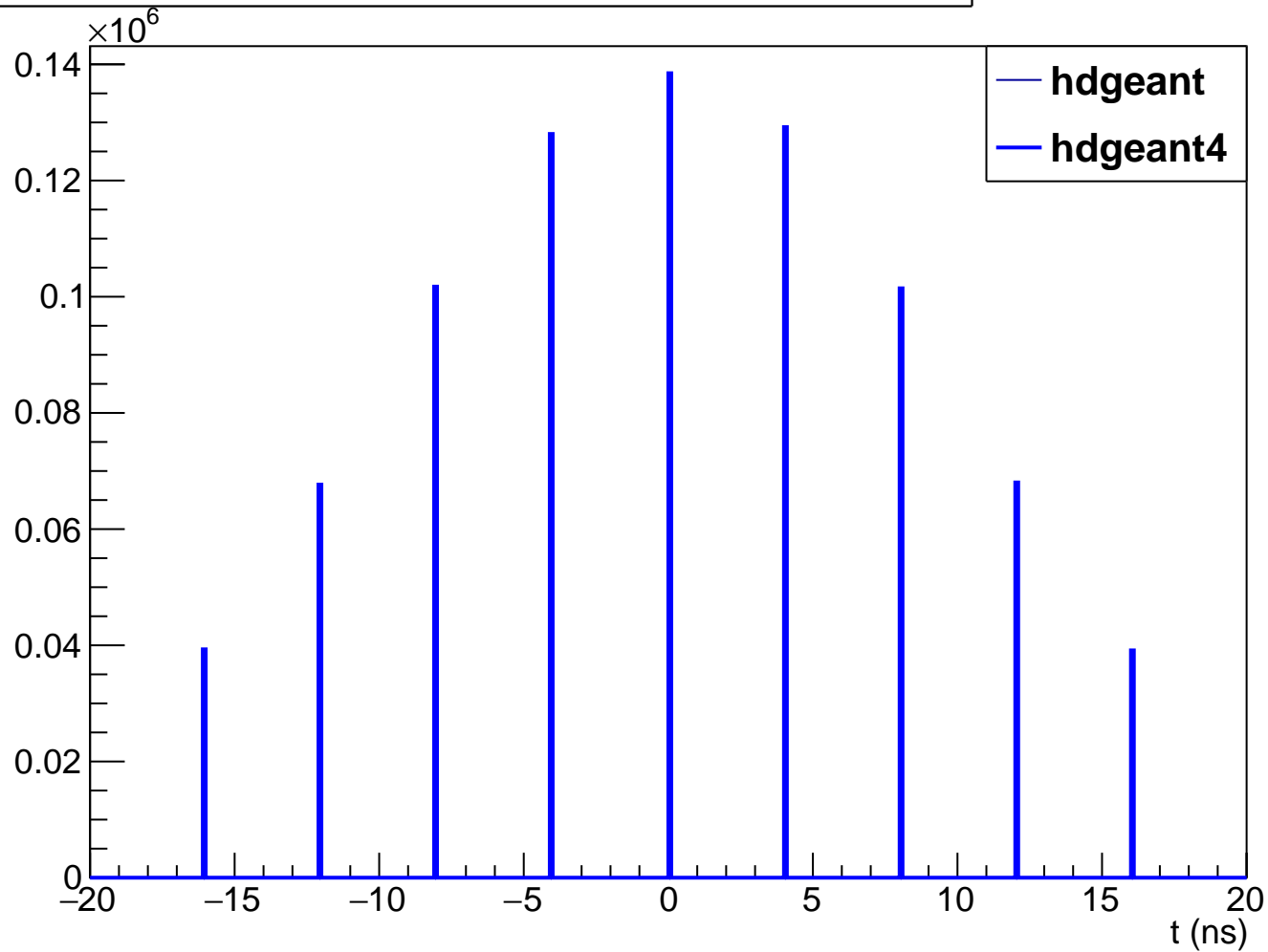
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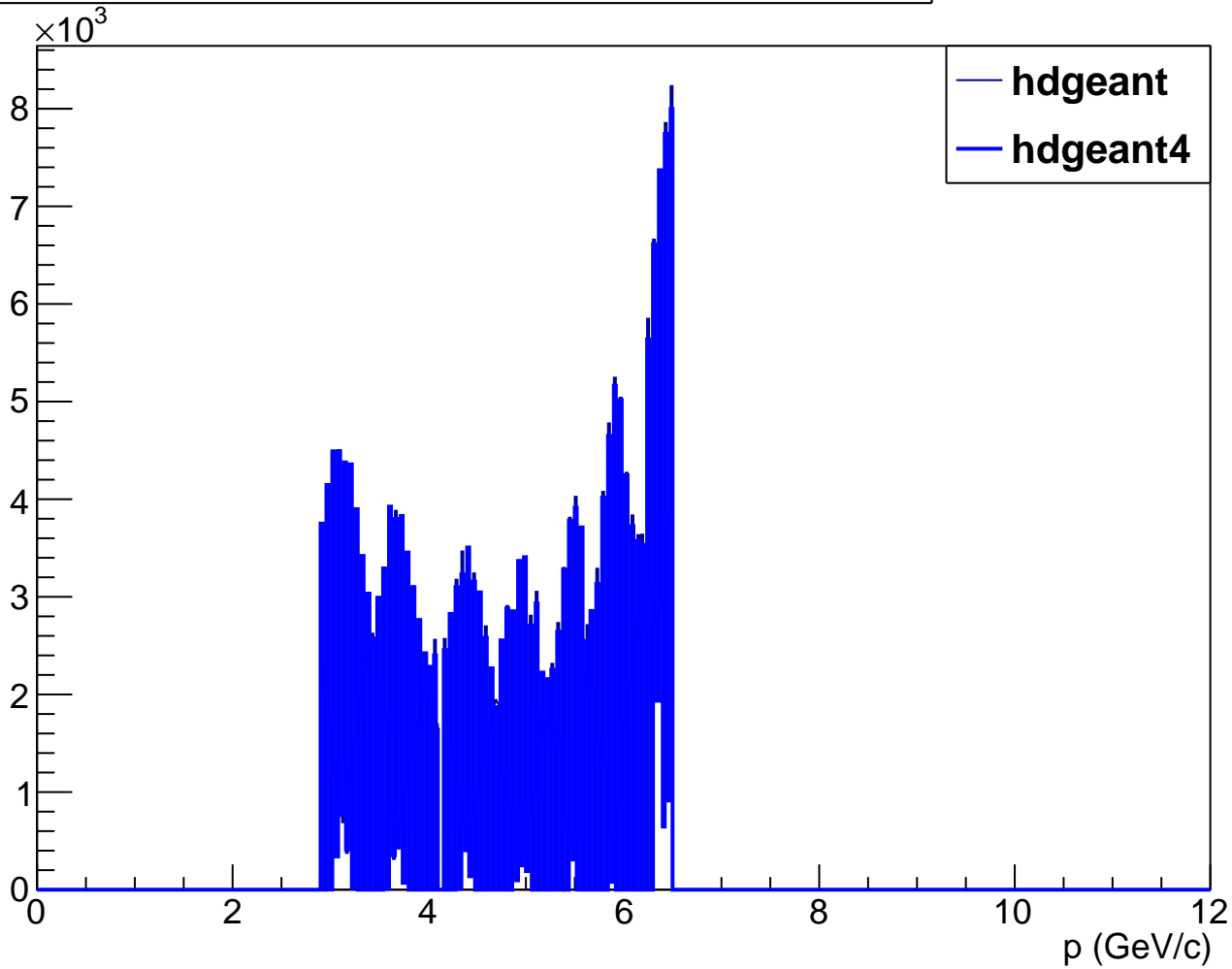
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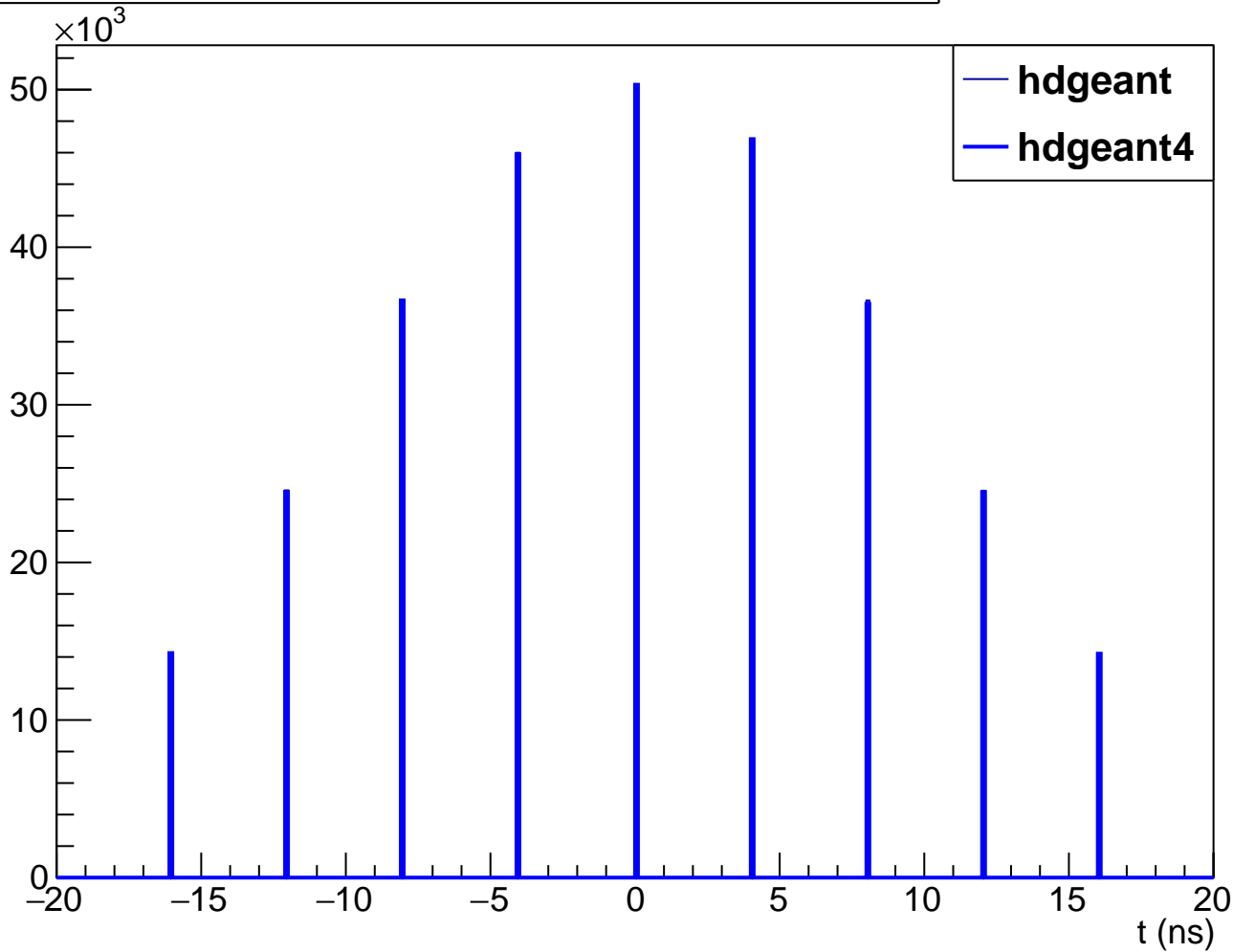


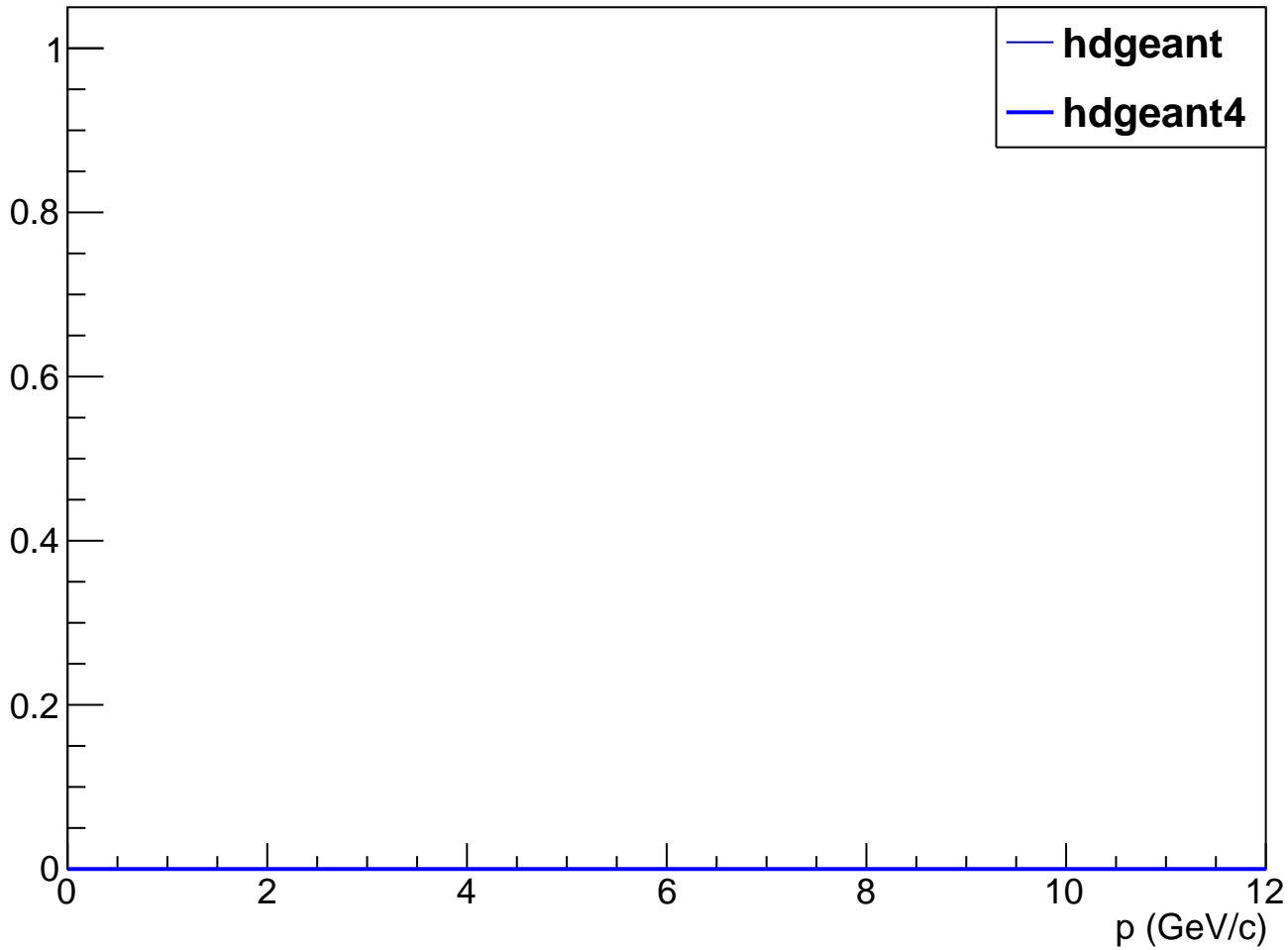




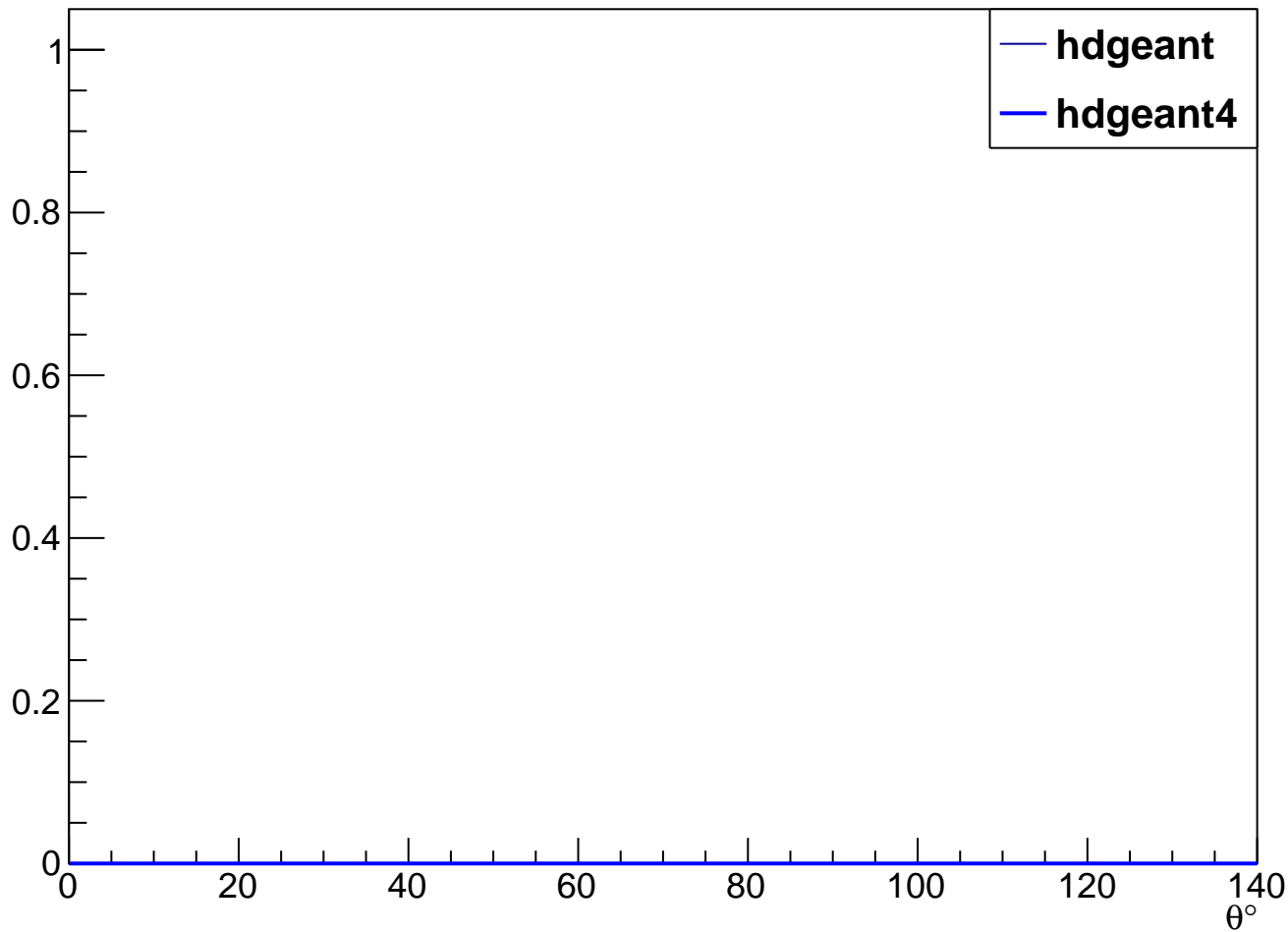




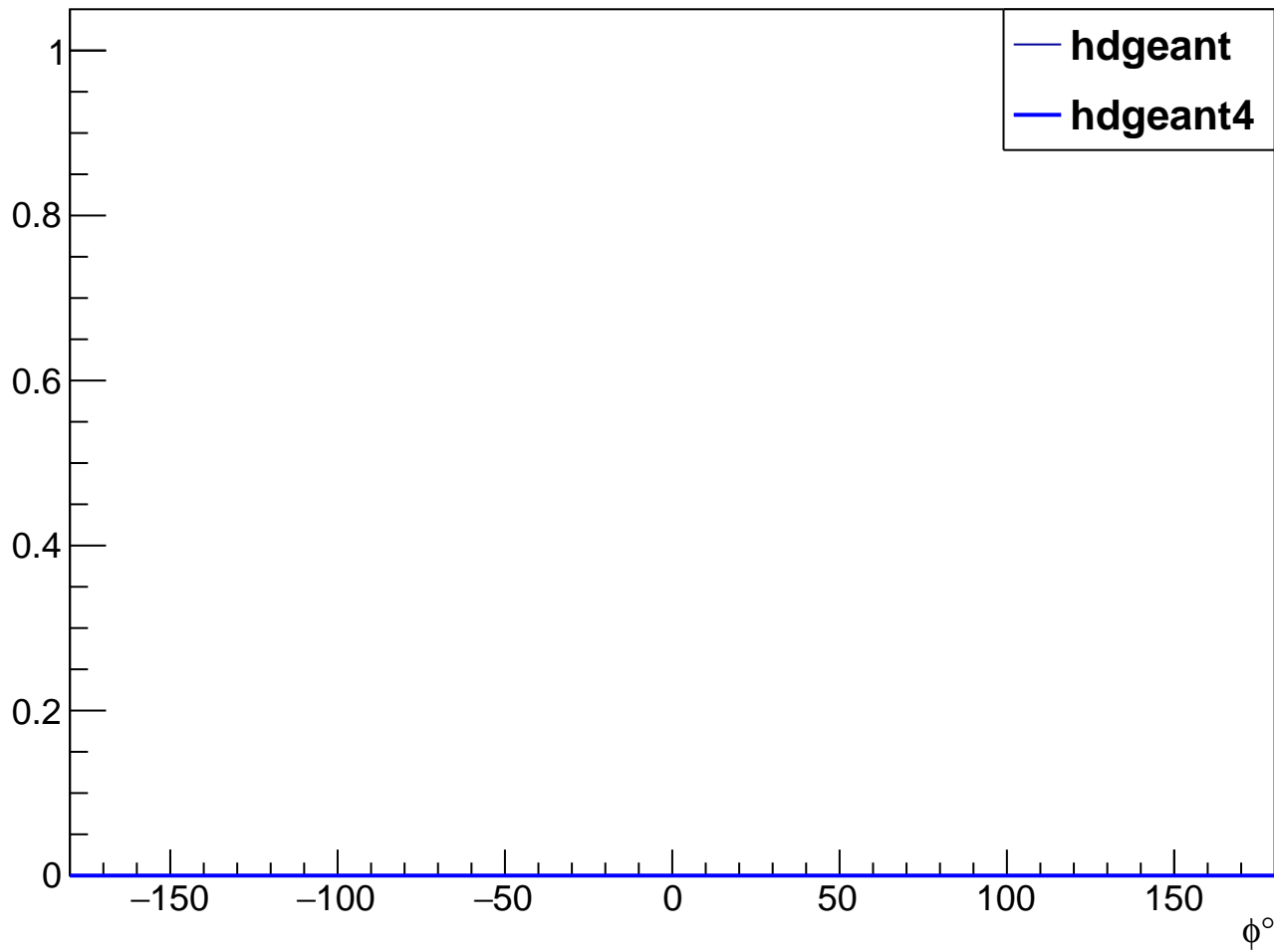




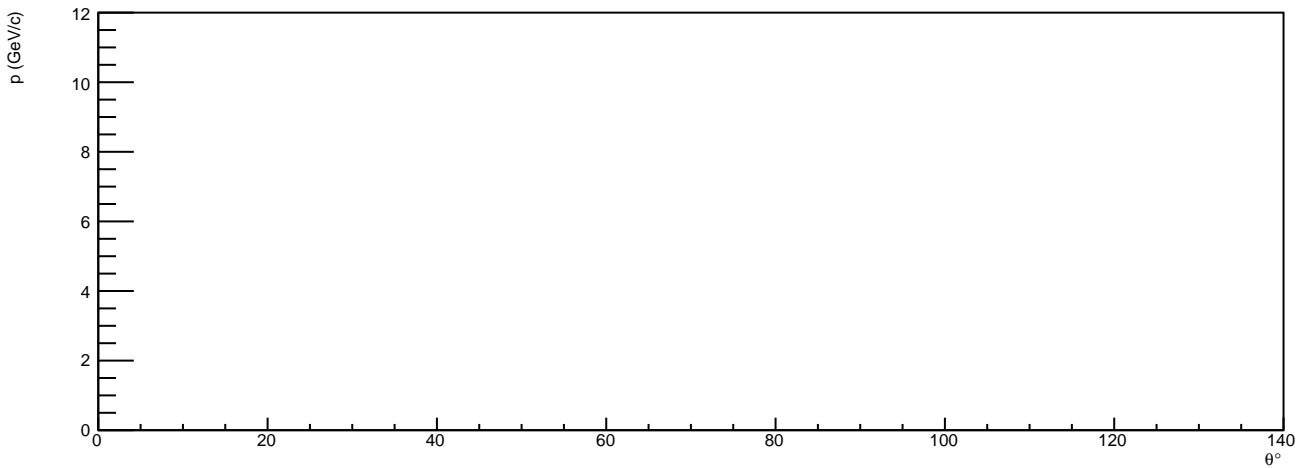
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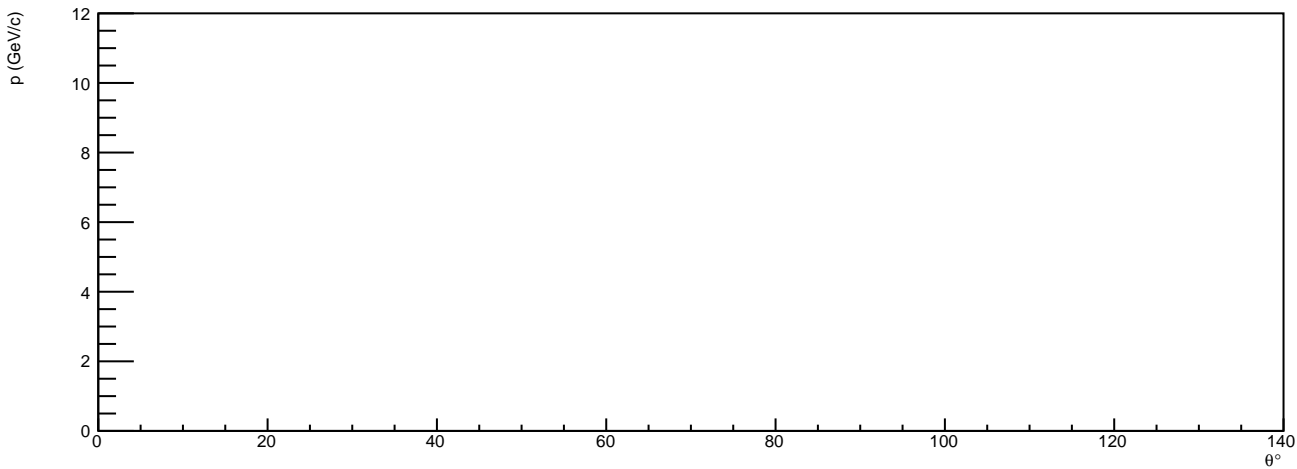
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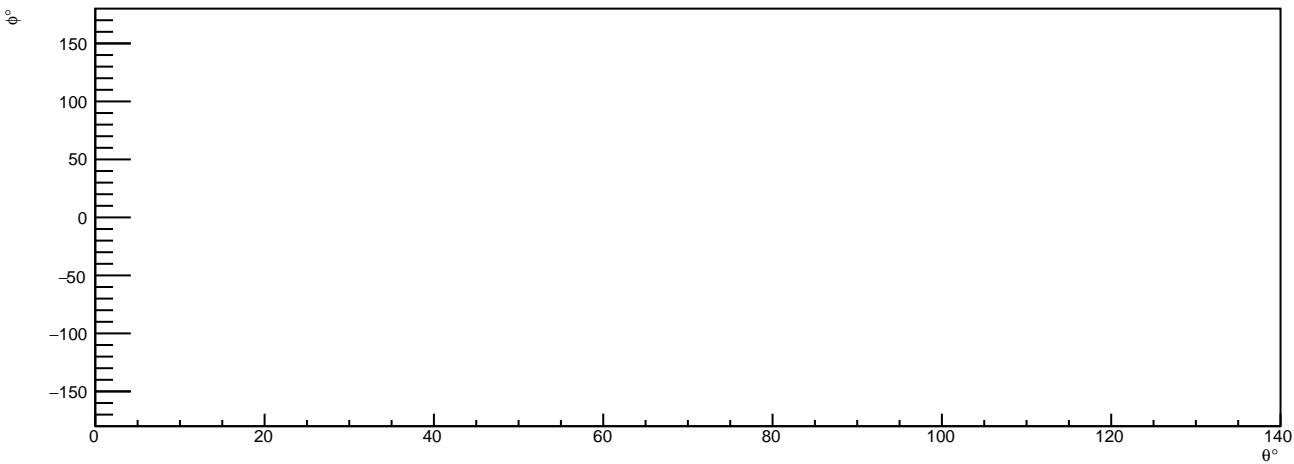
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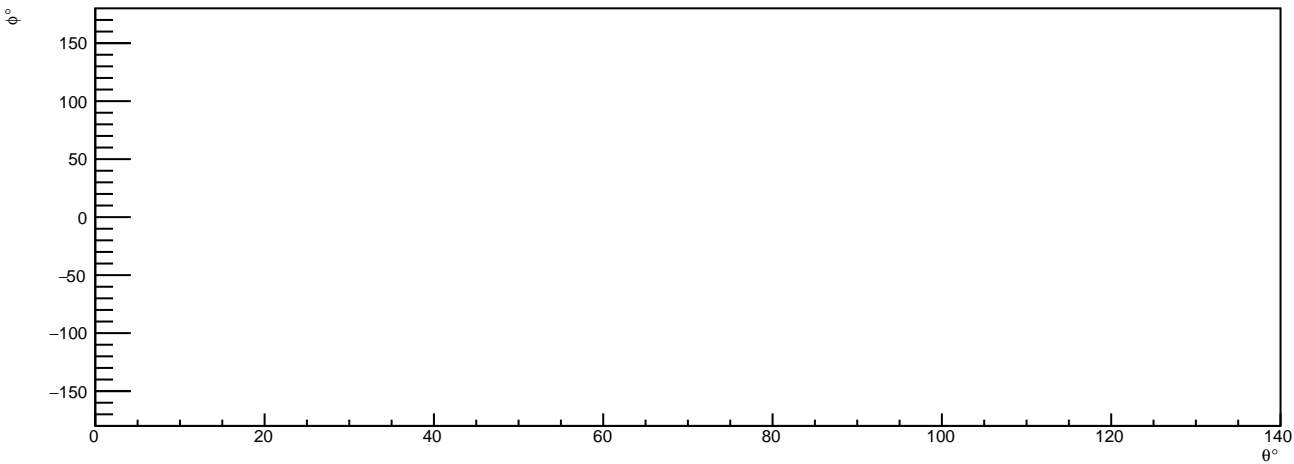
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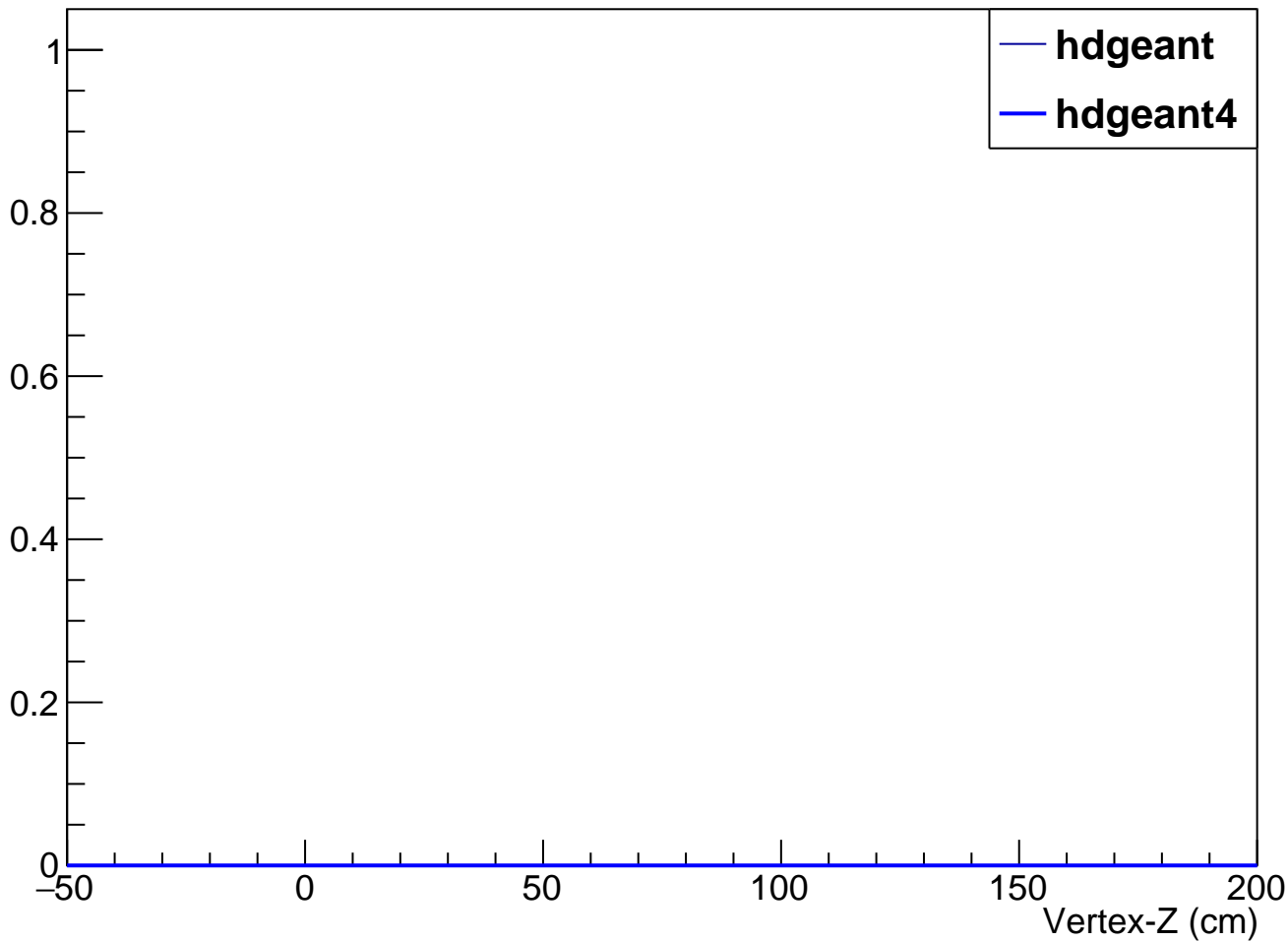


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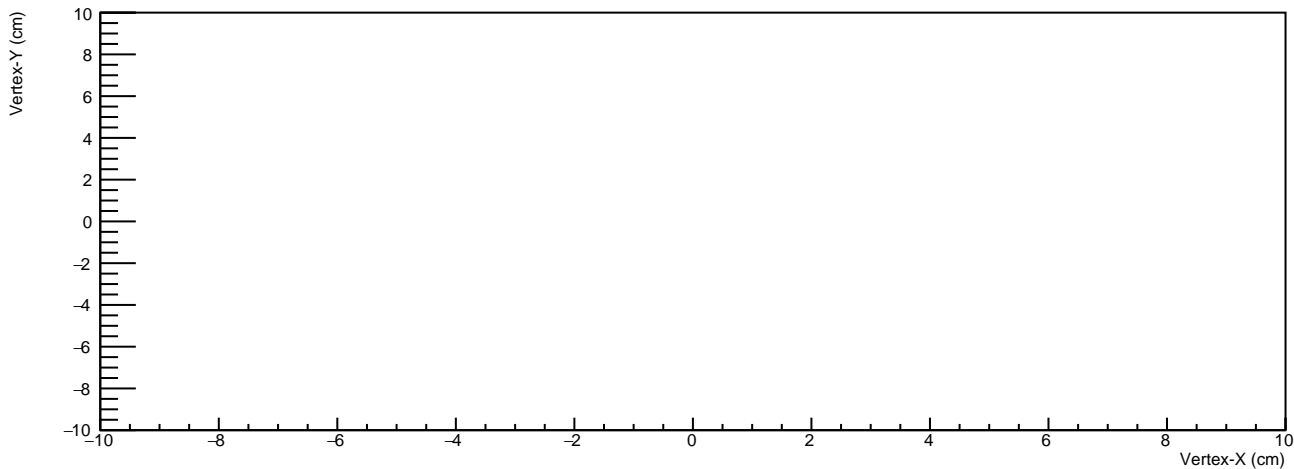
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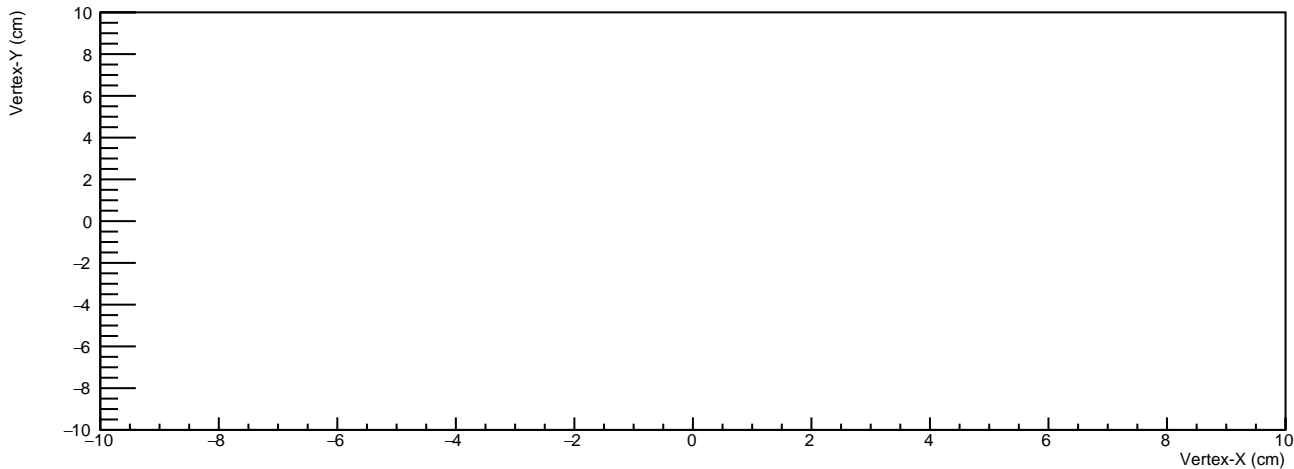


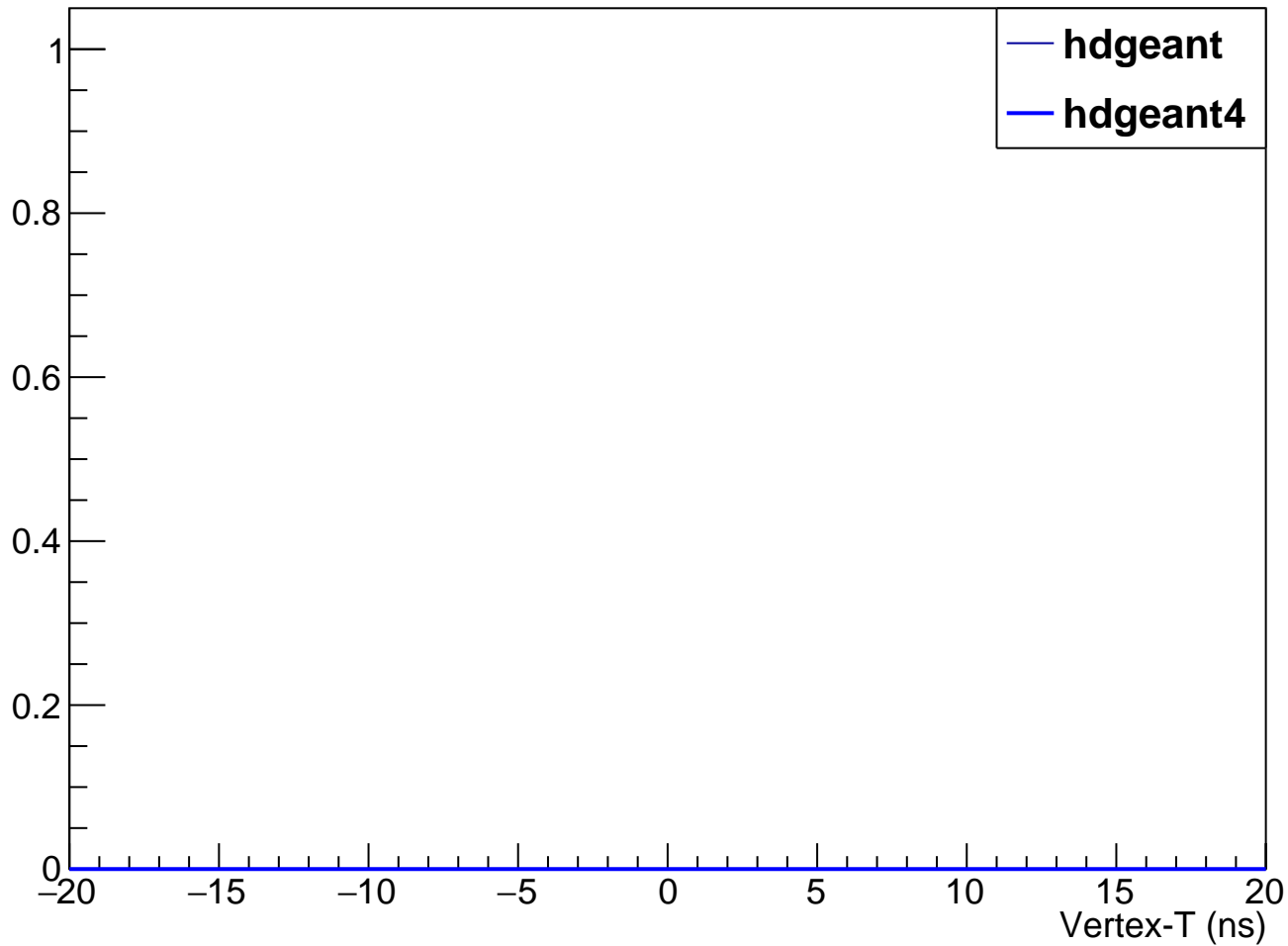


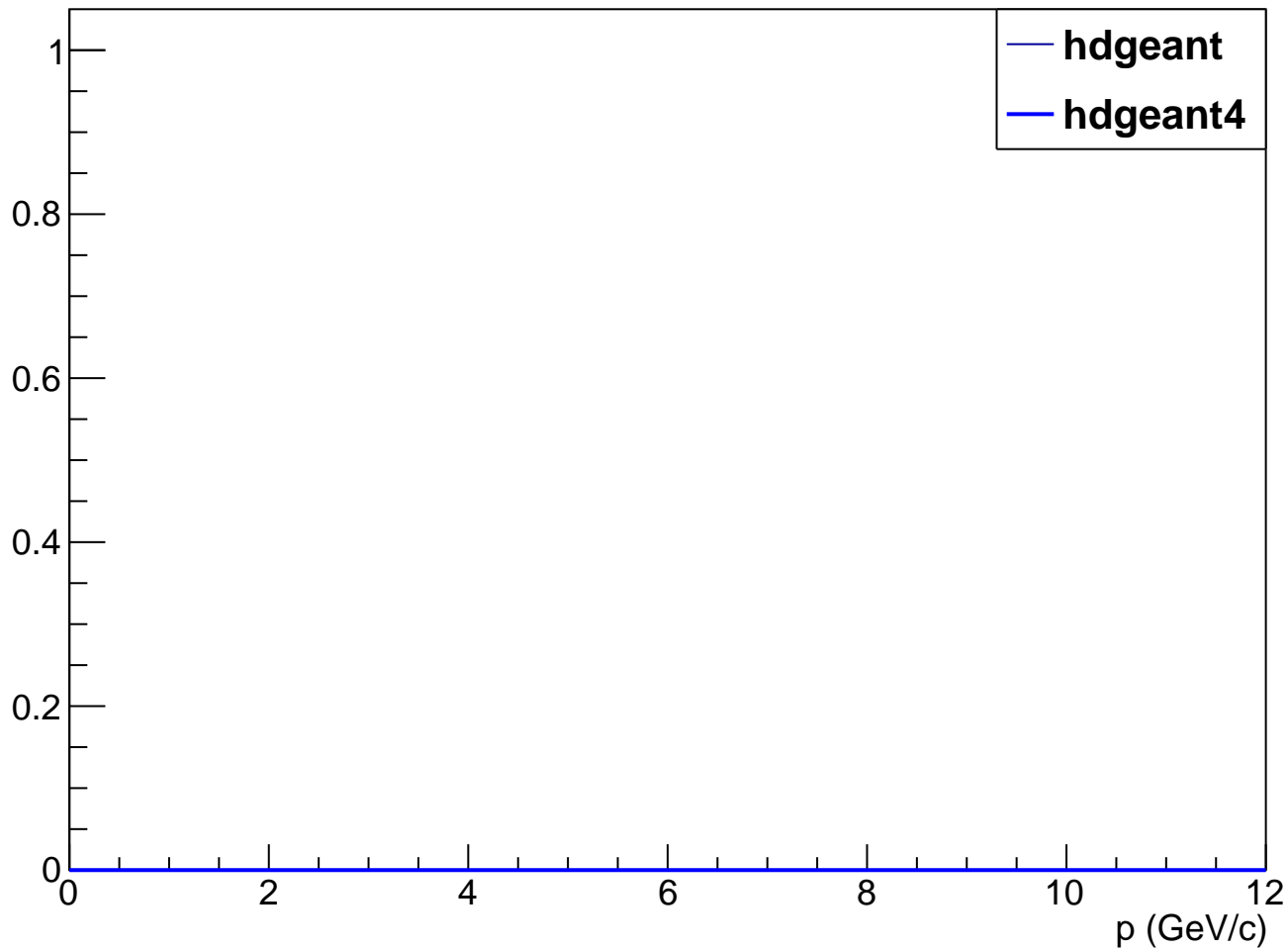
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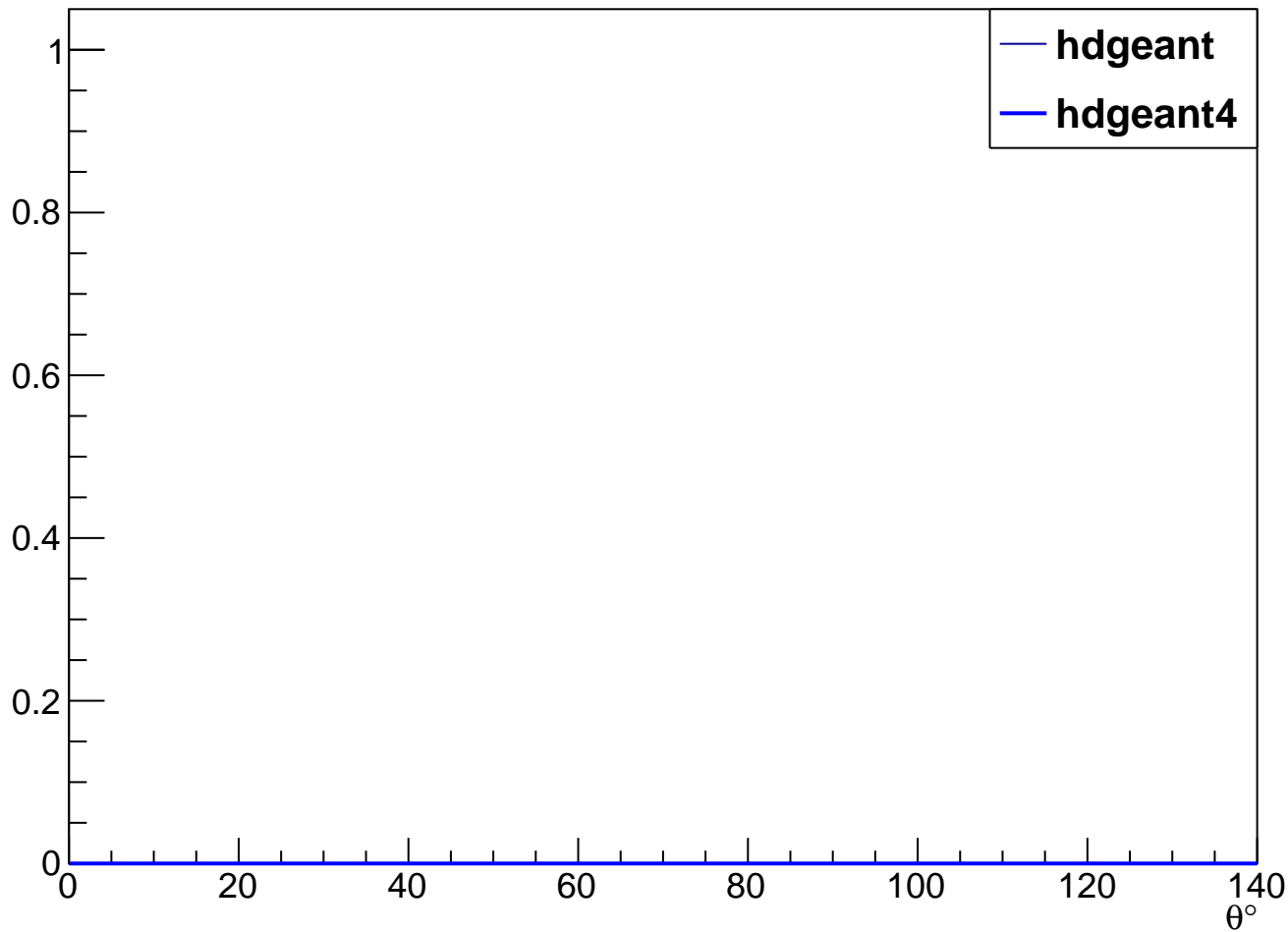


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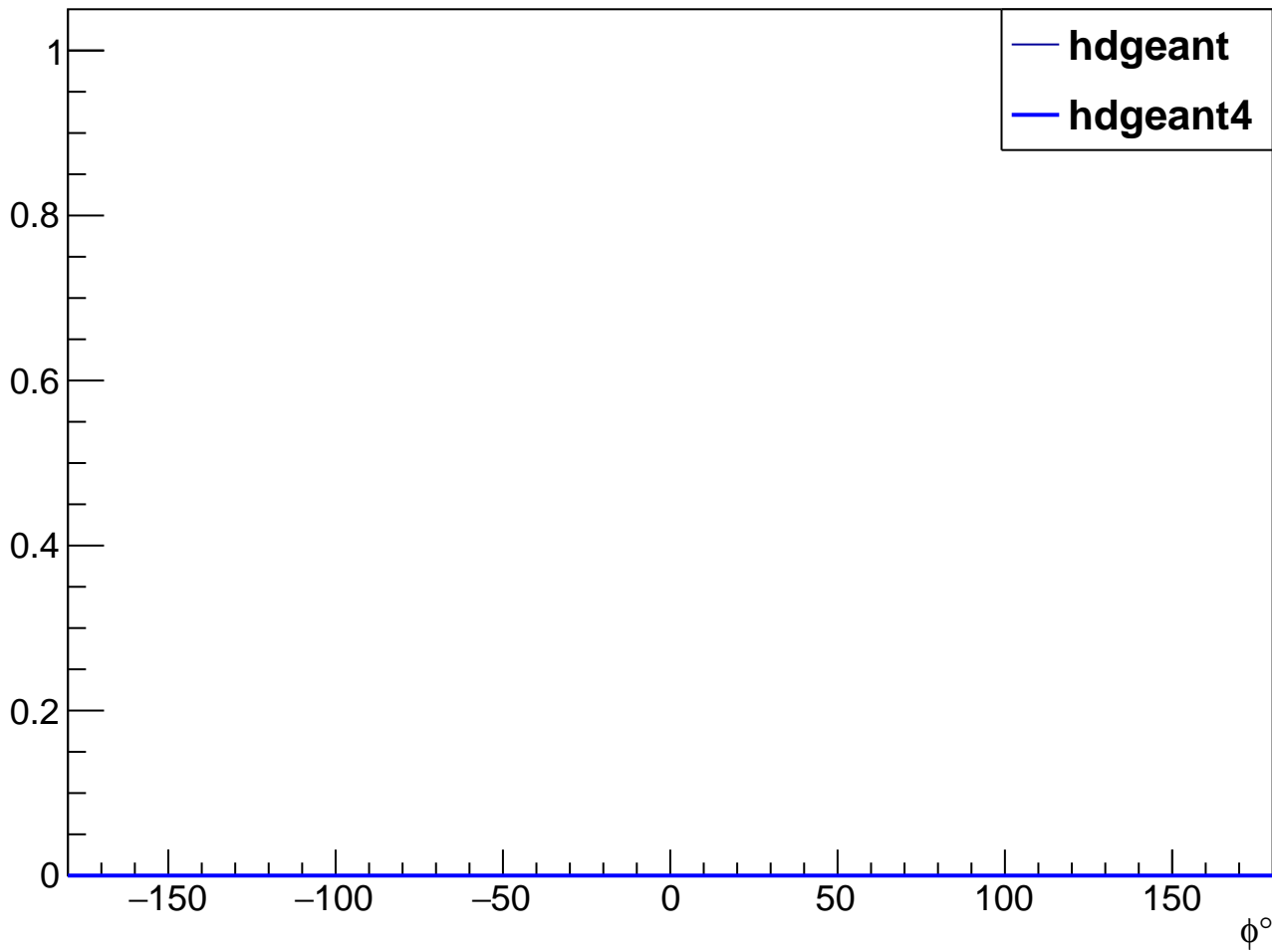




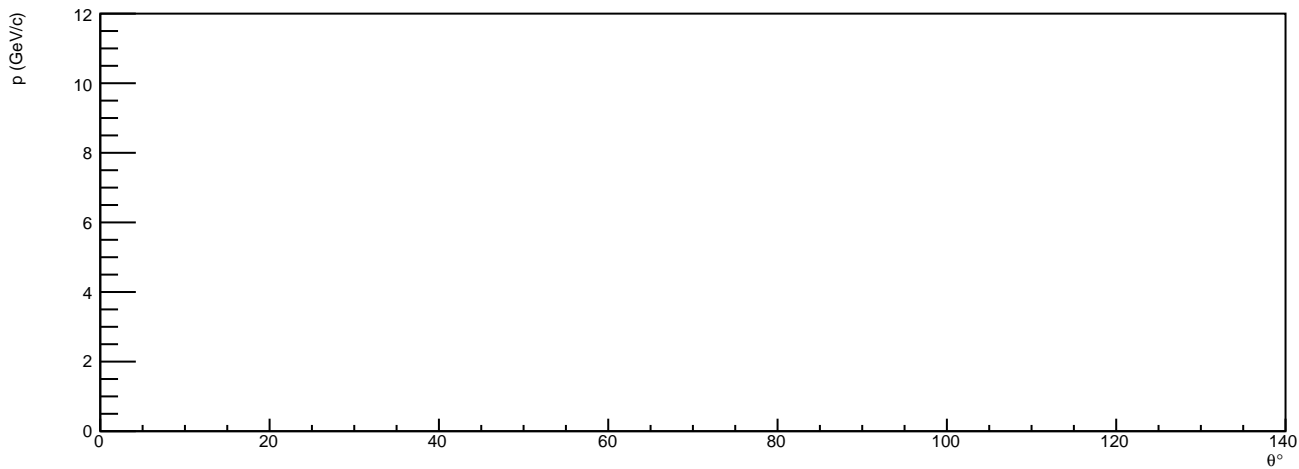




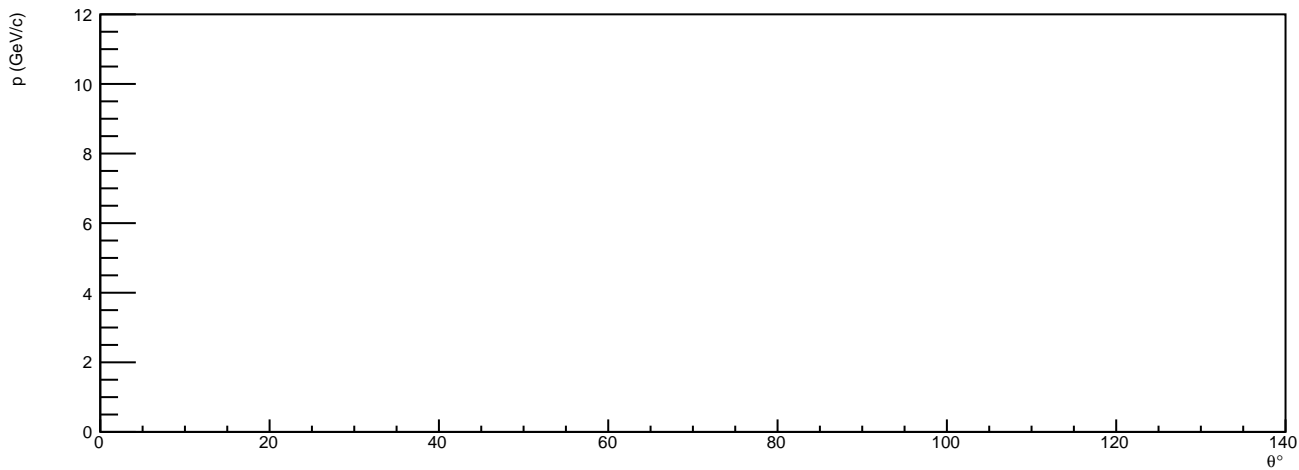
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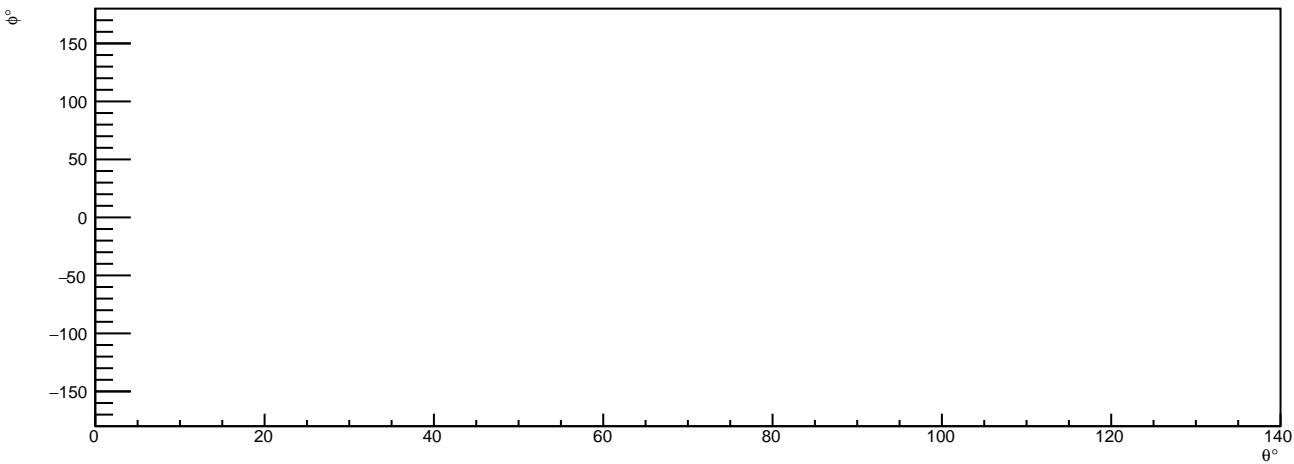
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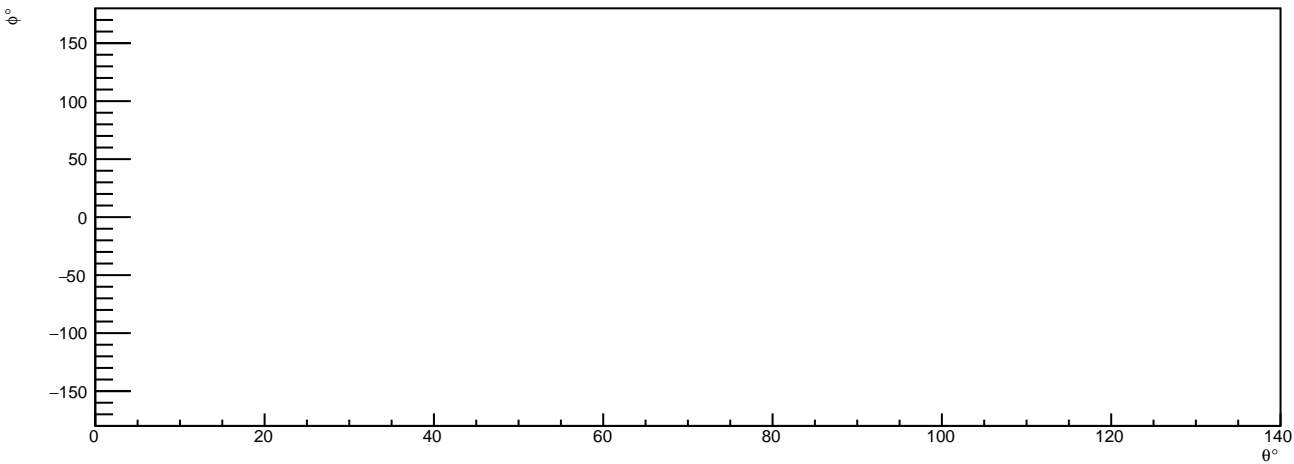
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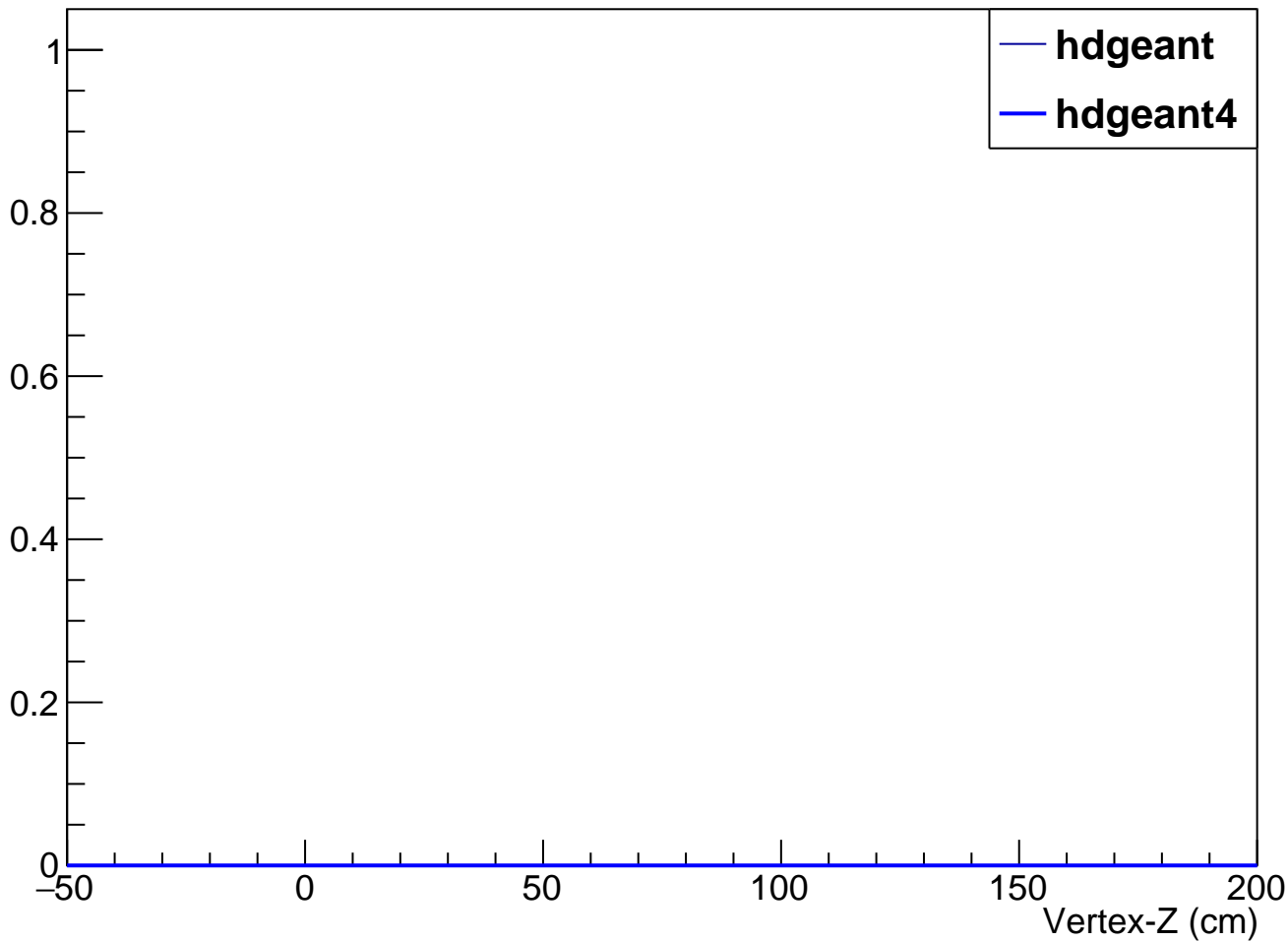


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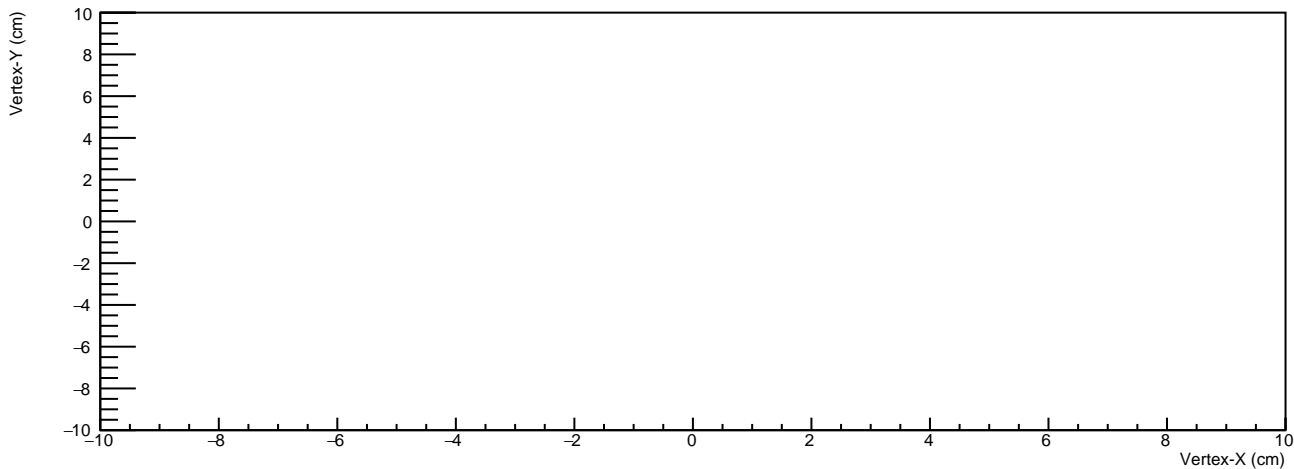
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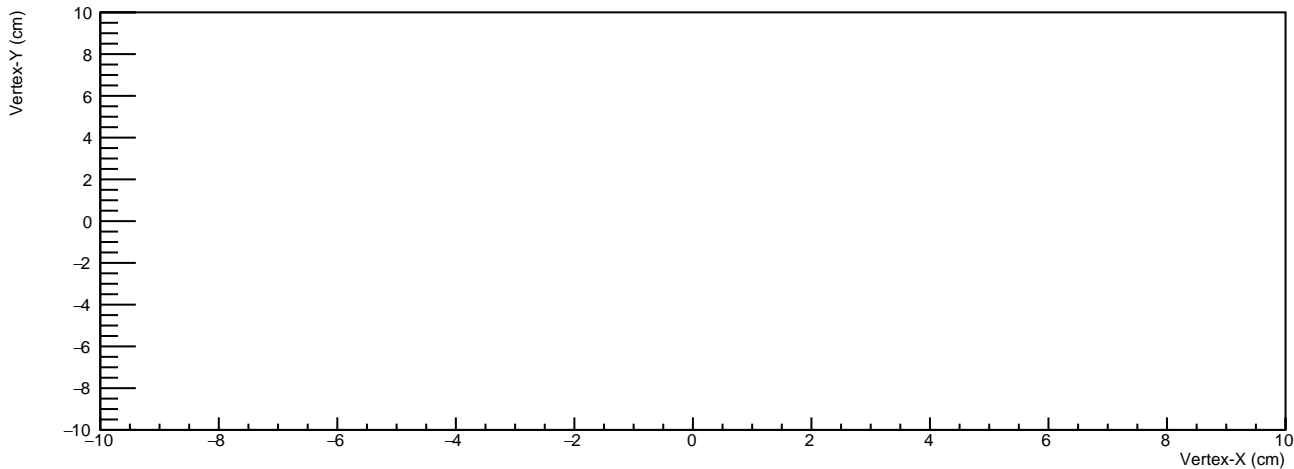


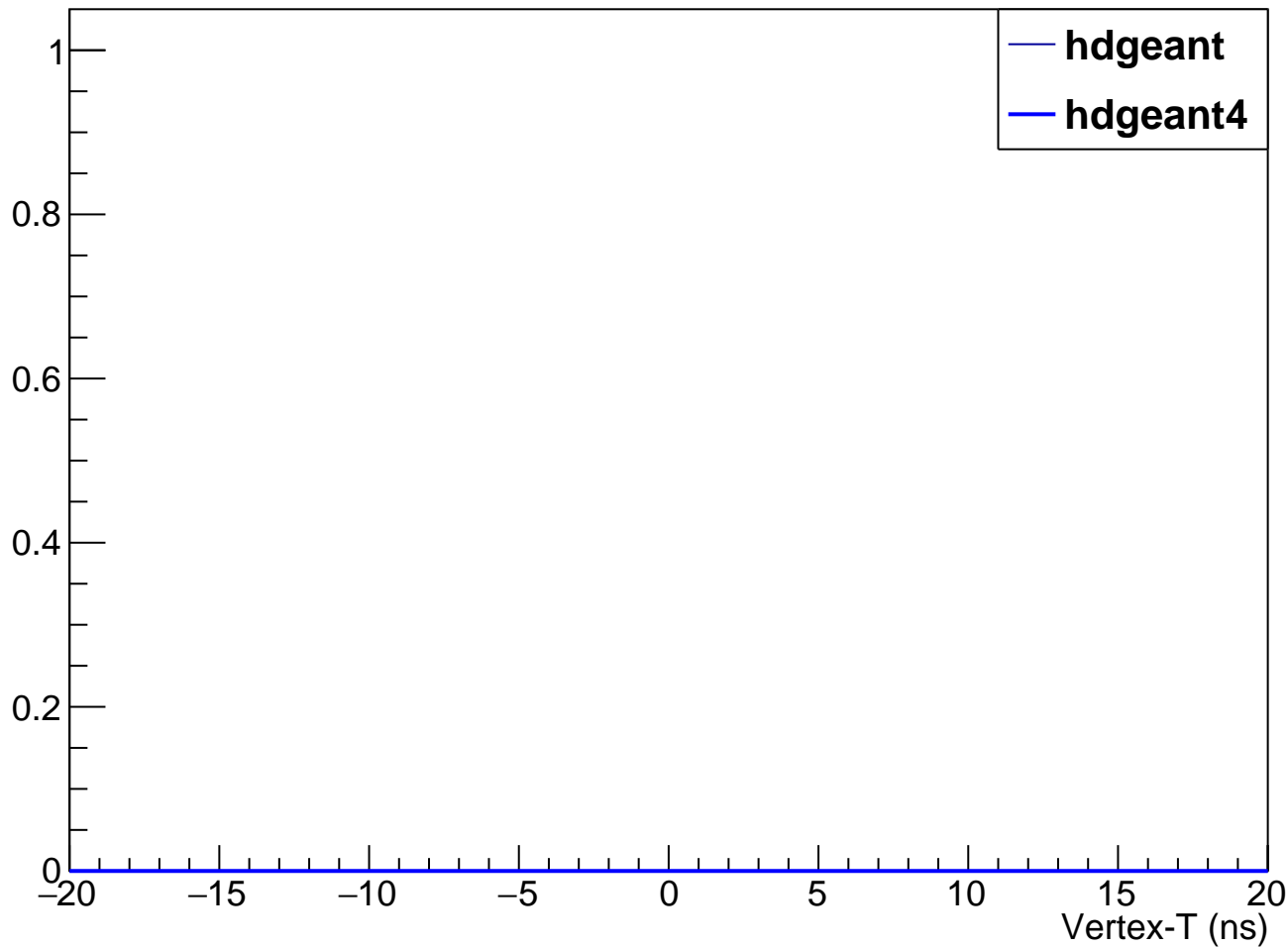


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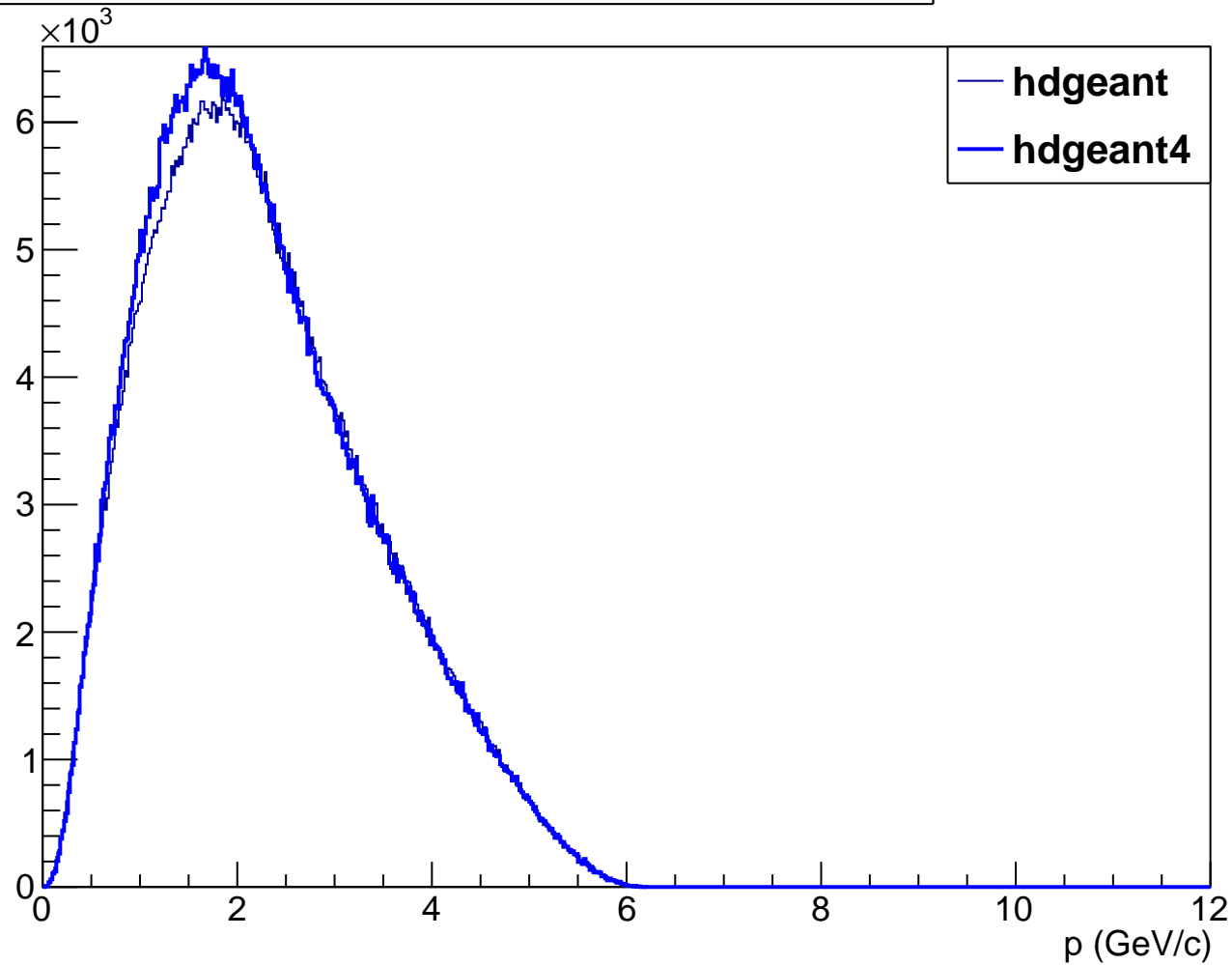


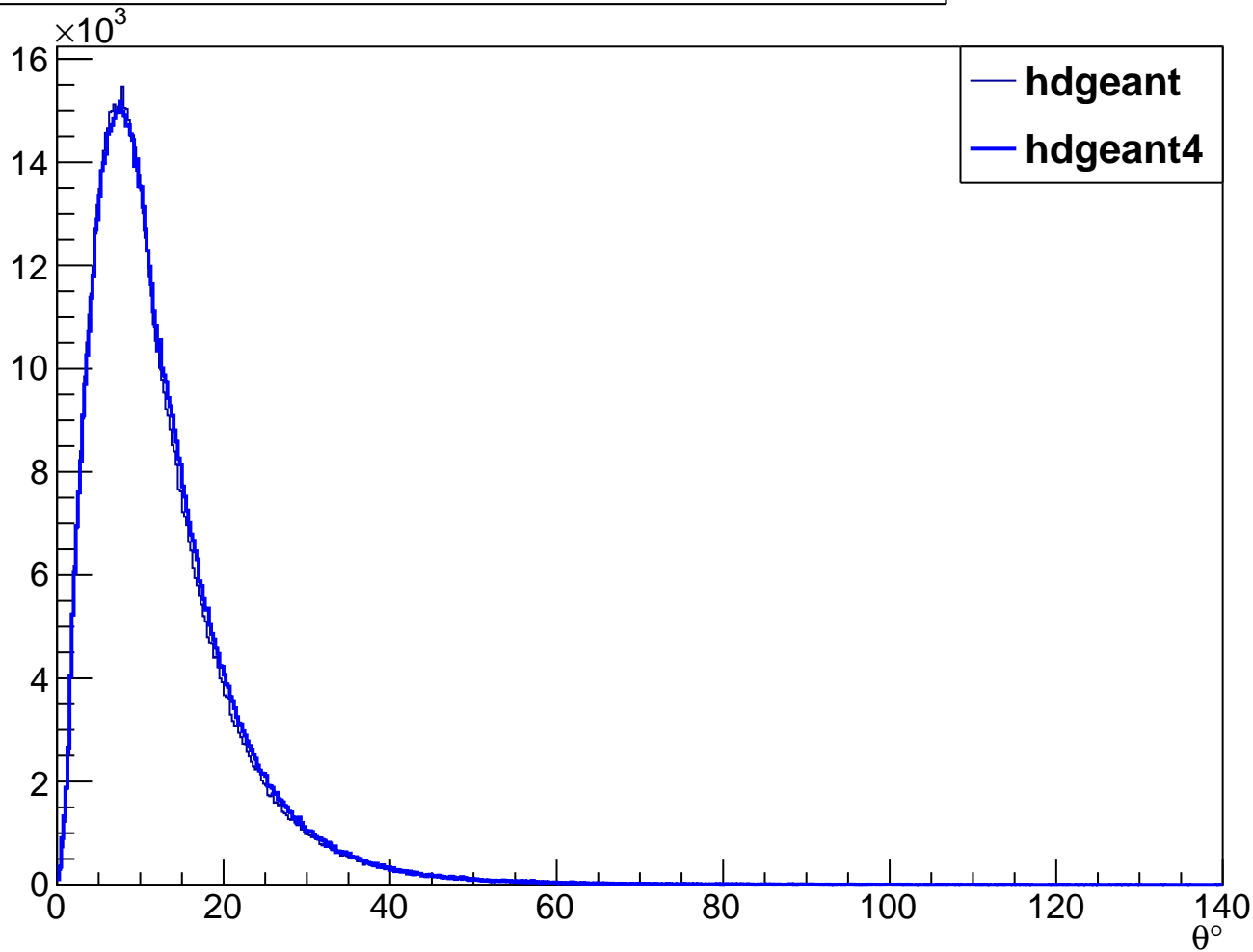
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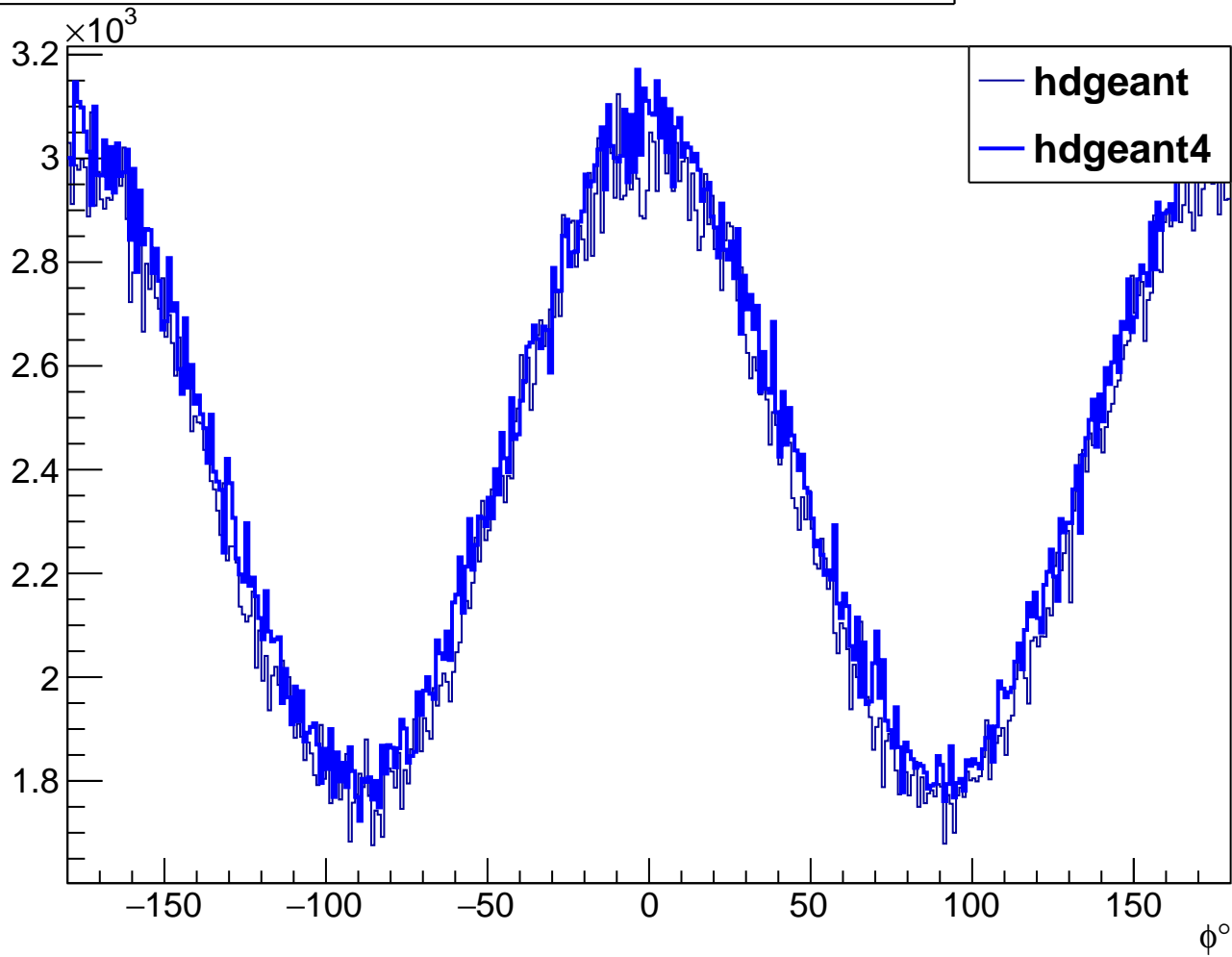


/Independent/Hist\_ThrownParticleKinematics/Pi+/Momentum

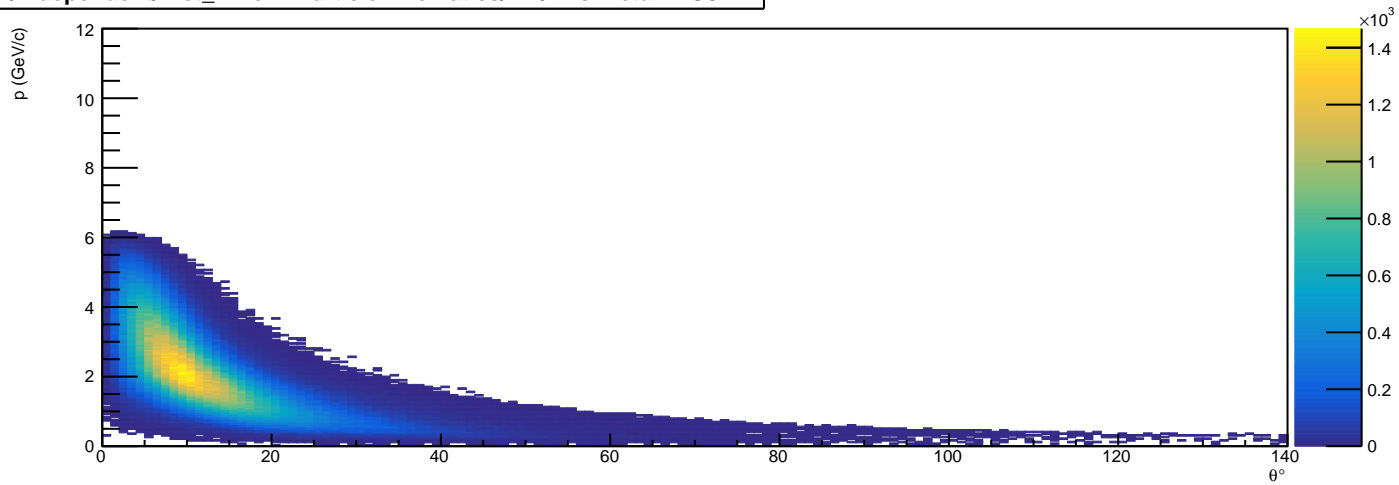




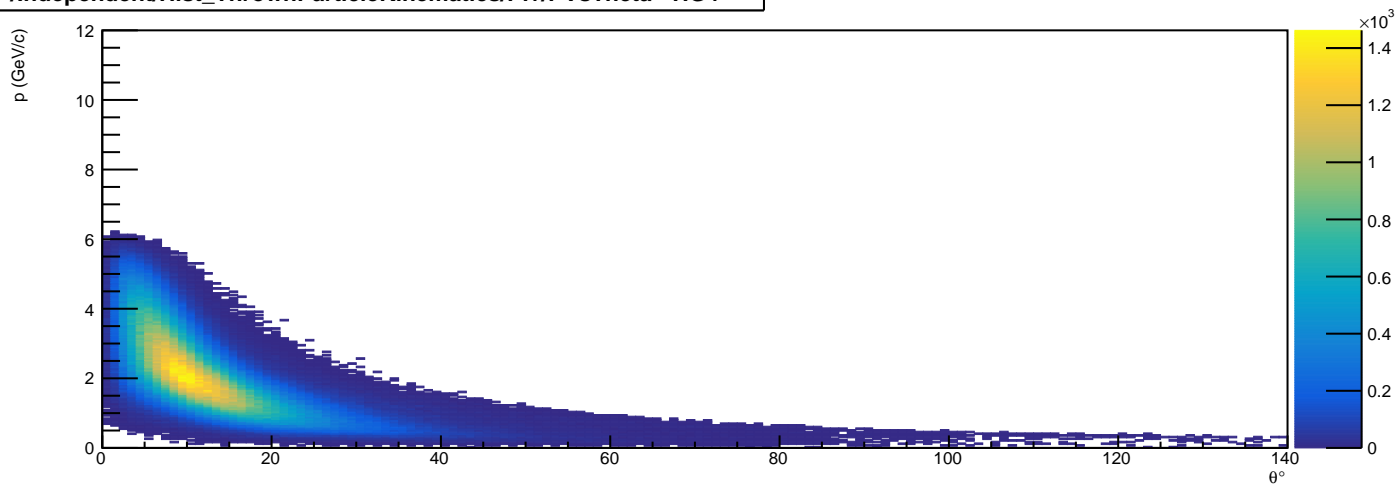
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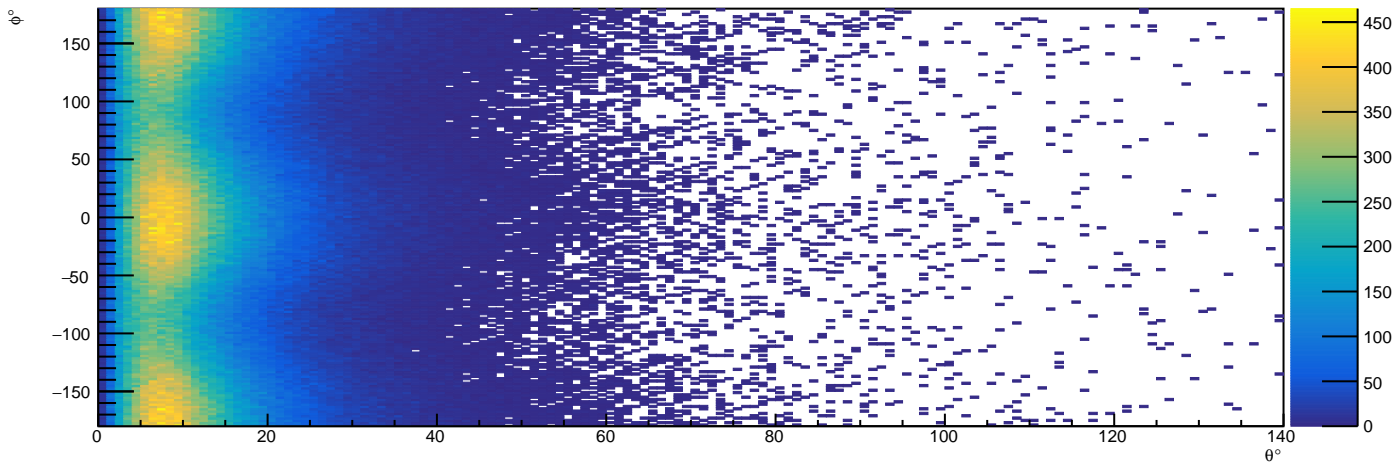
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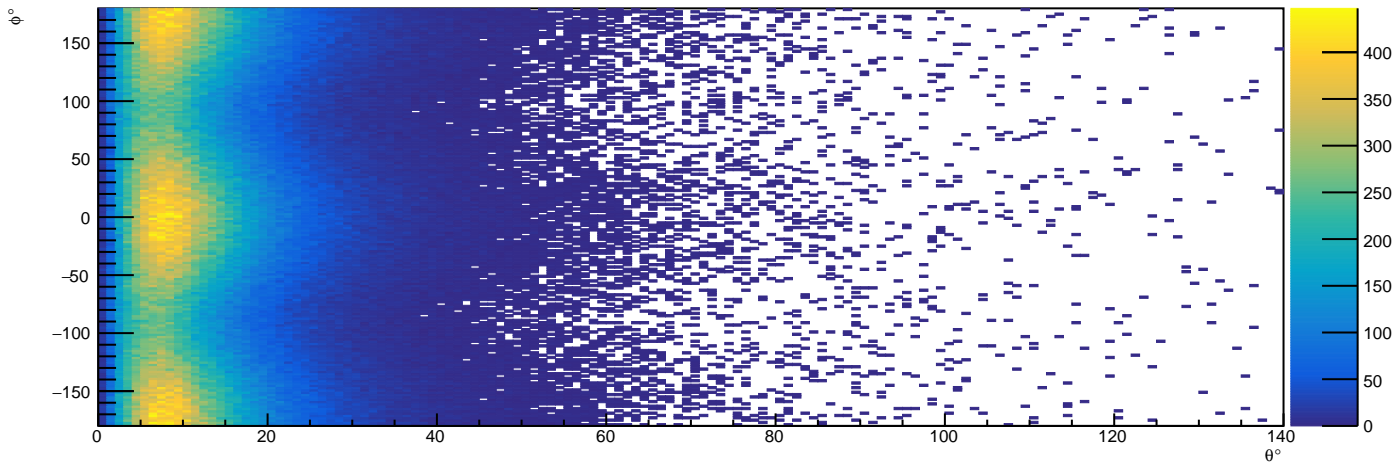
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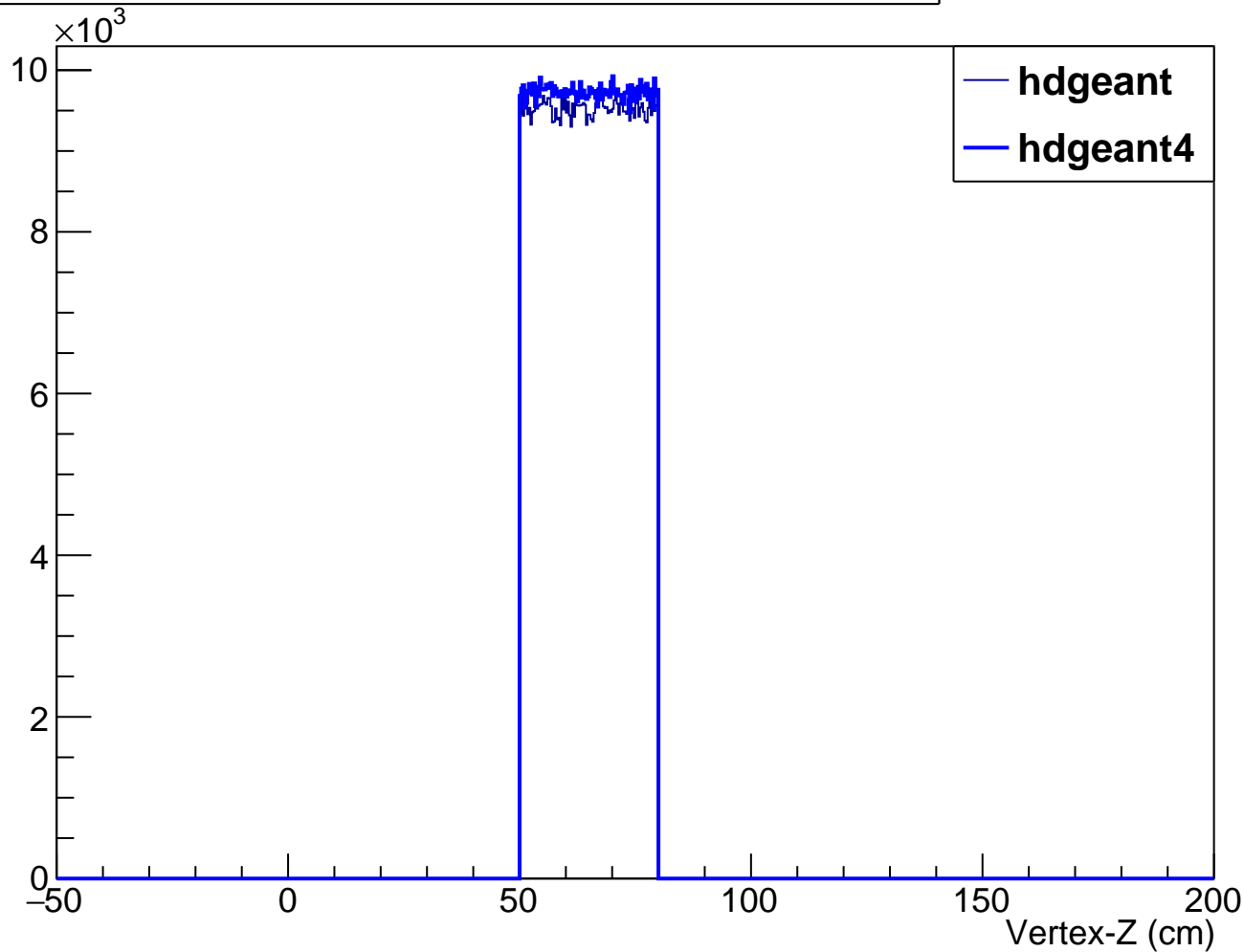
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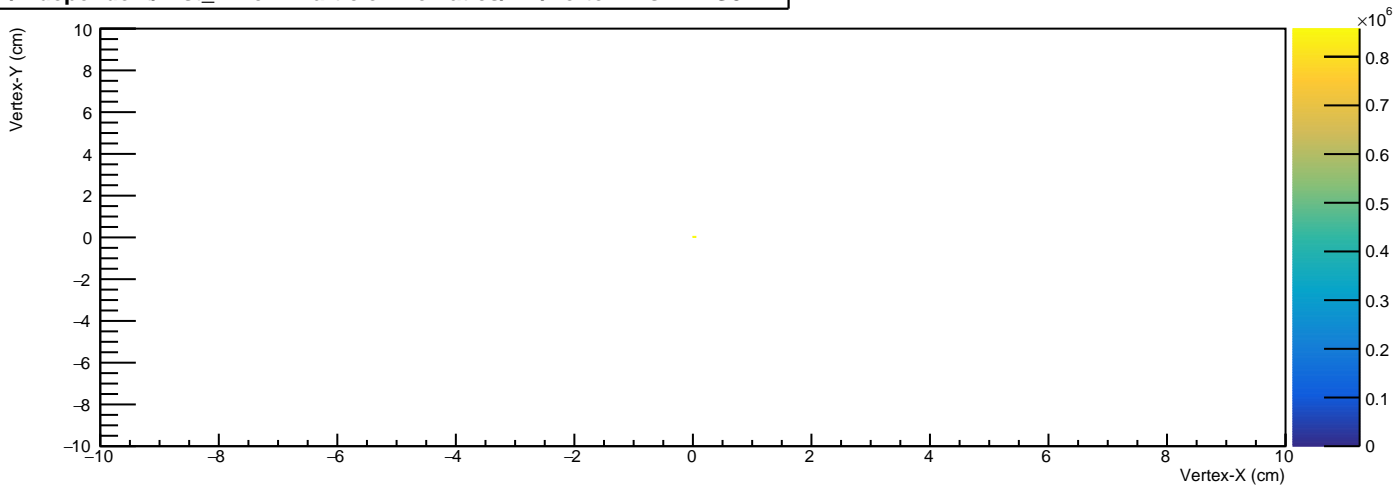


**/Independent/Hist\_ThrownParticleKinematics/Pi+/VertexZ**

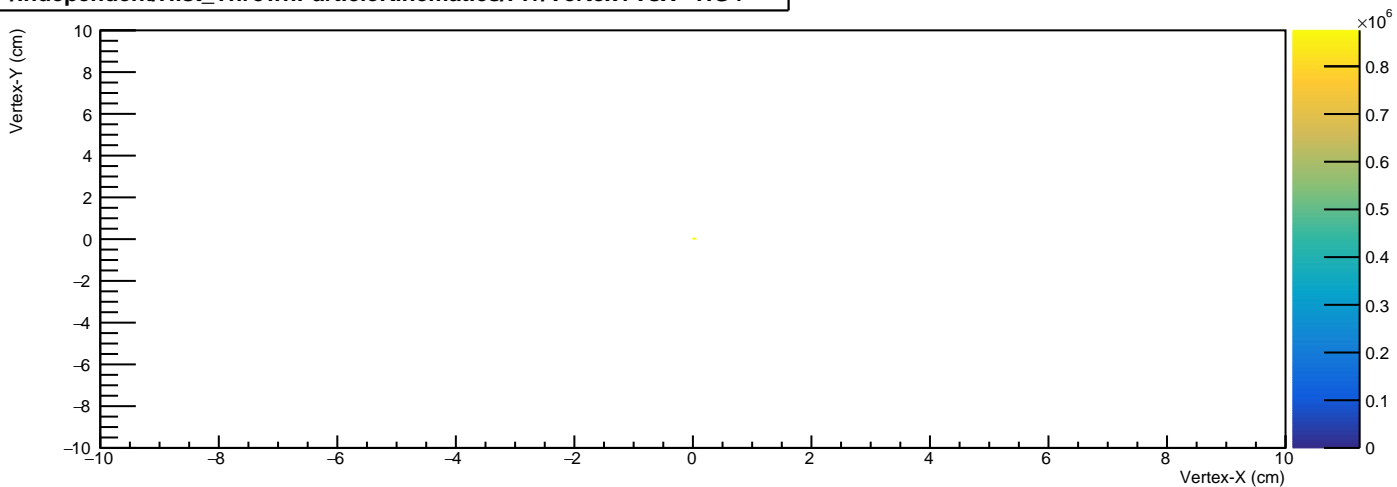


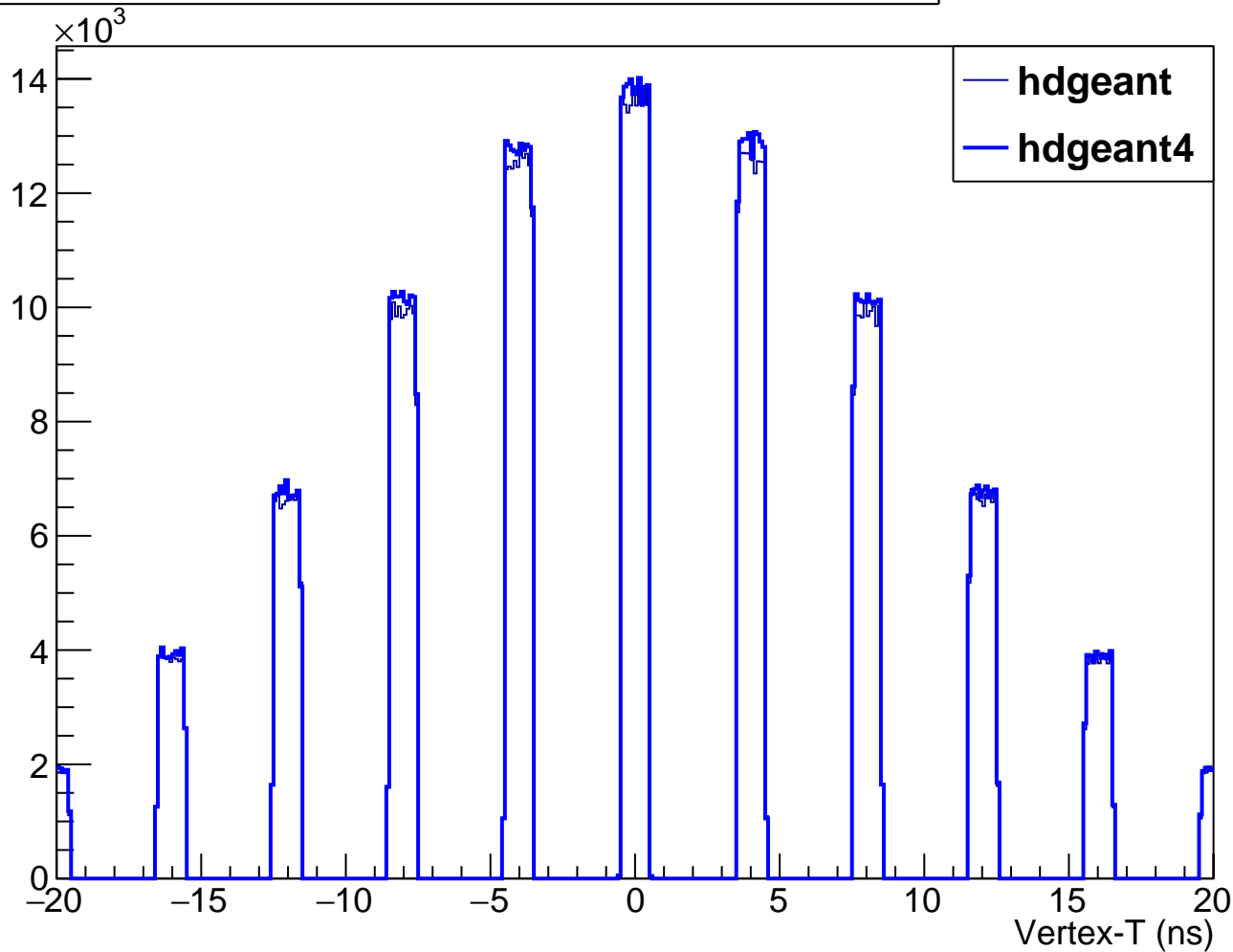


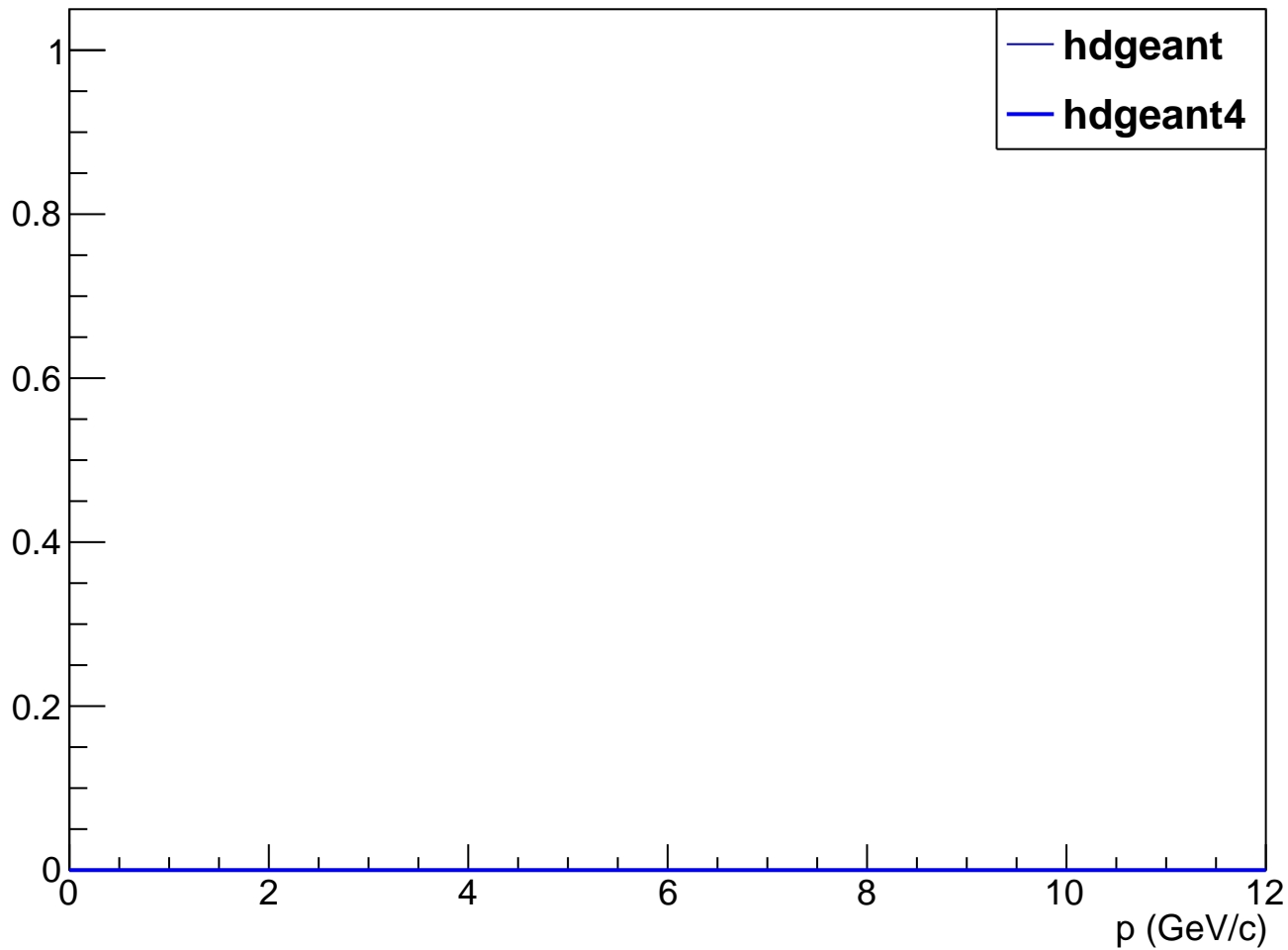
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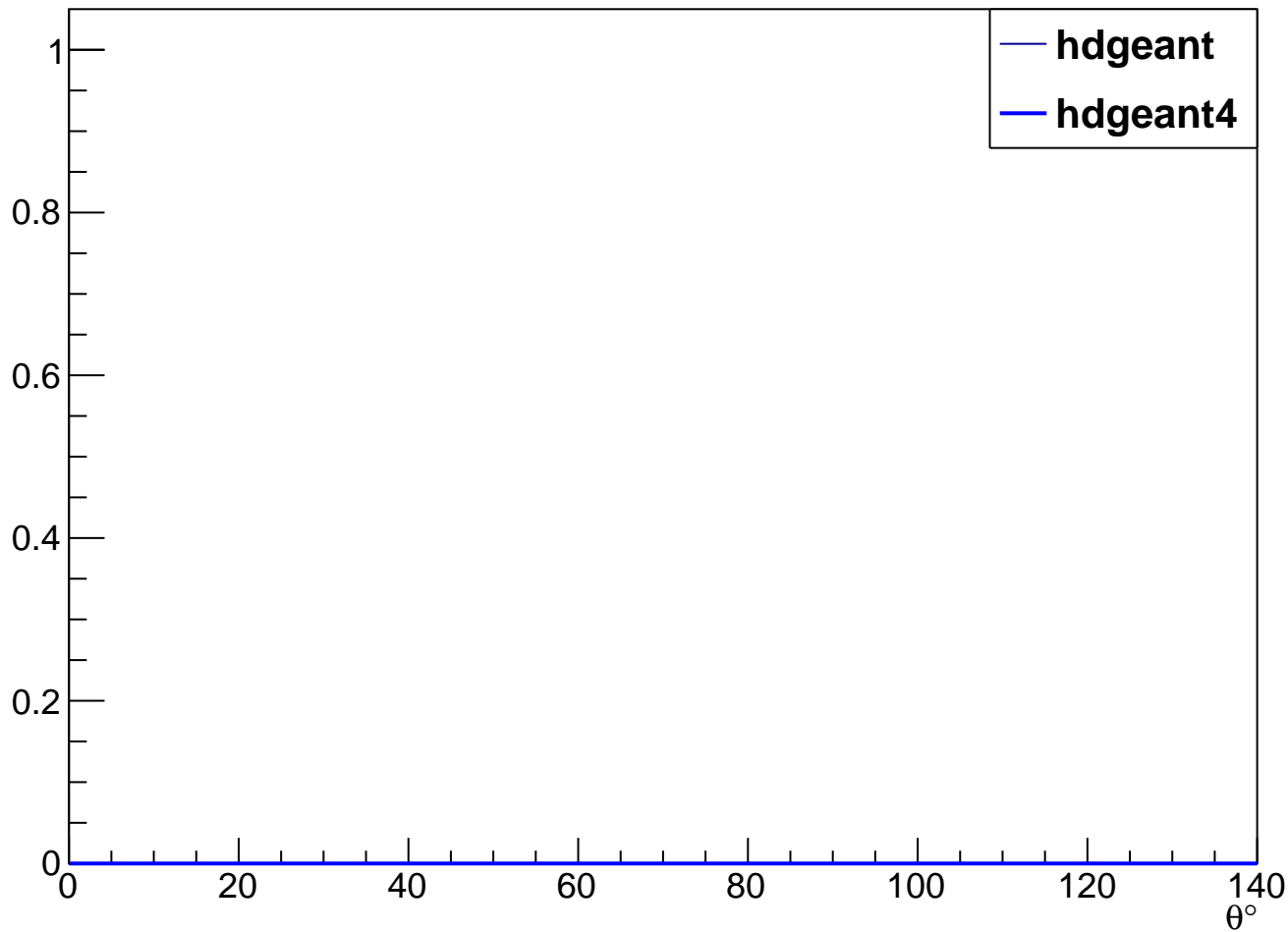
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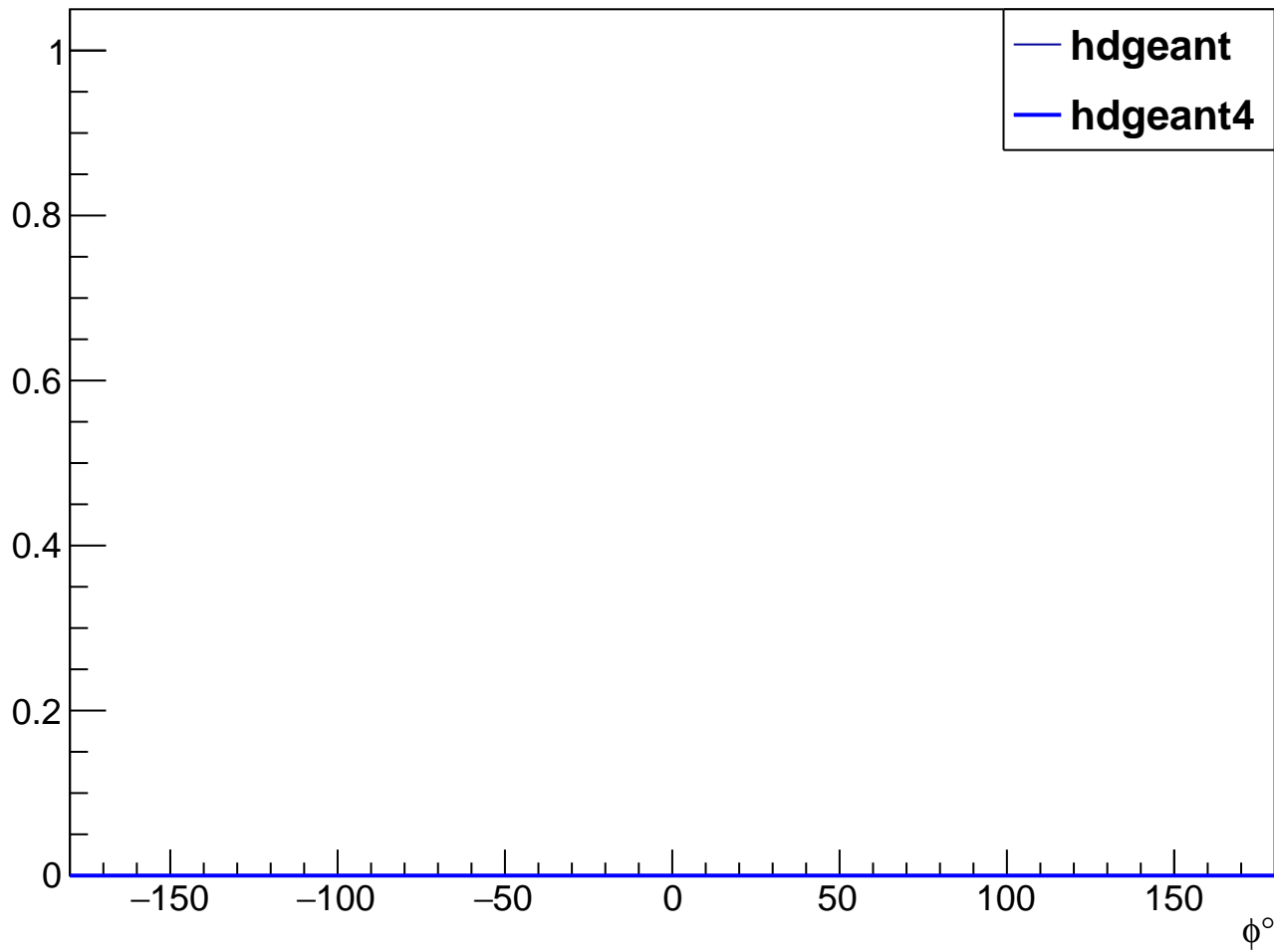




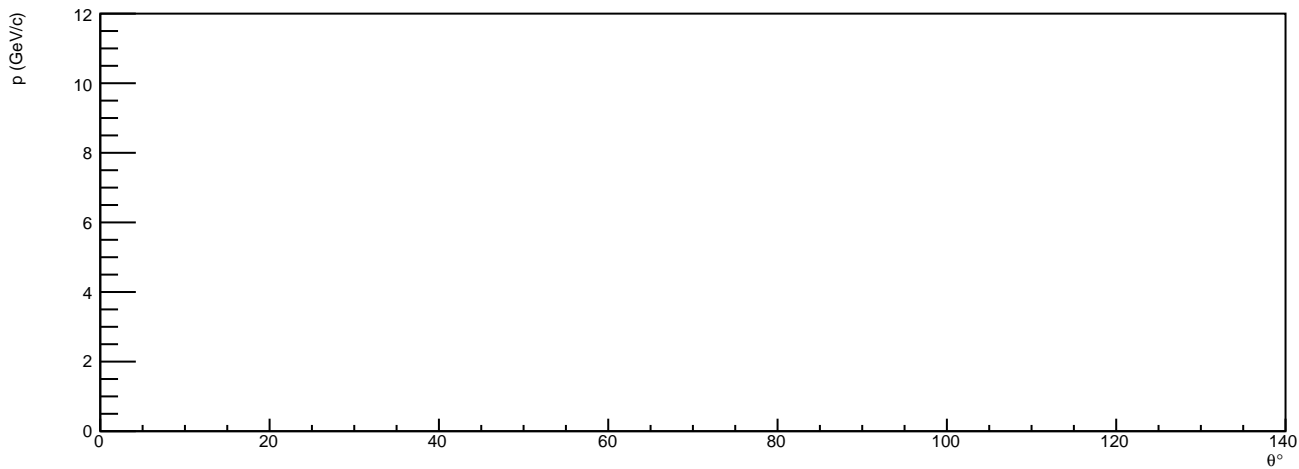


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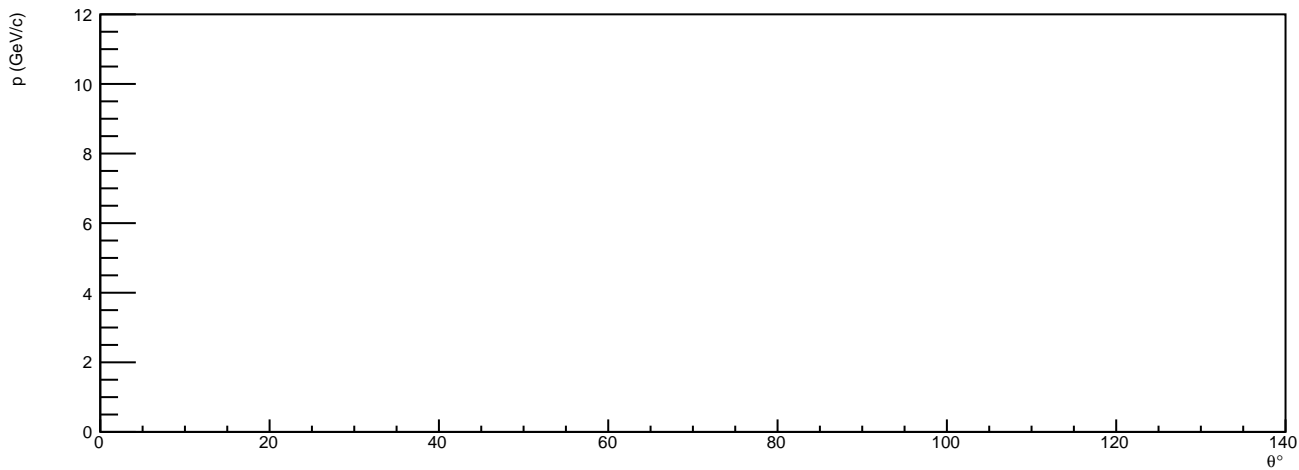




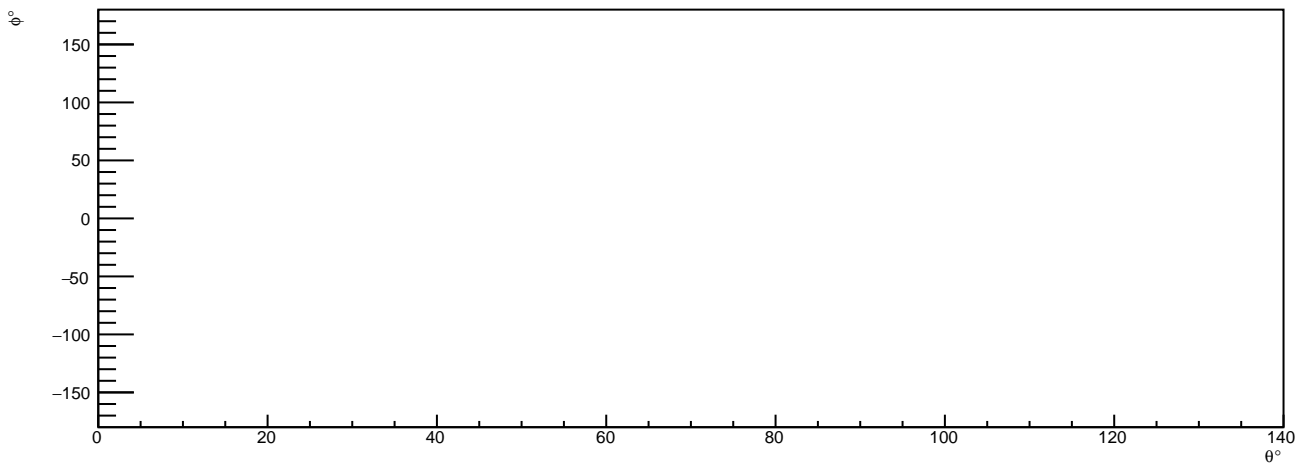
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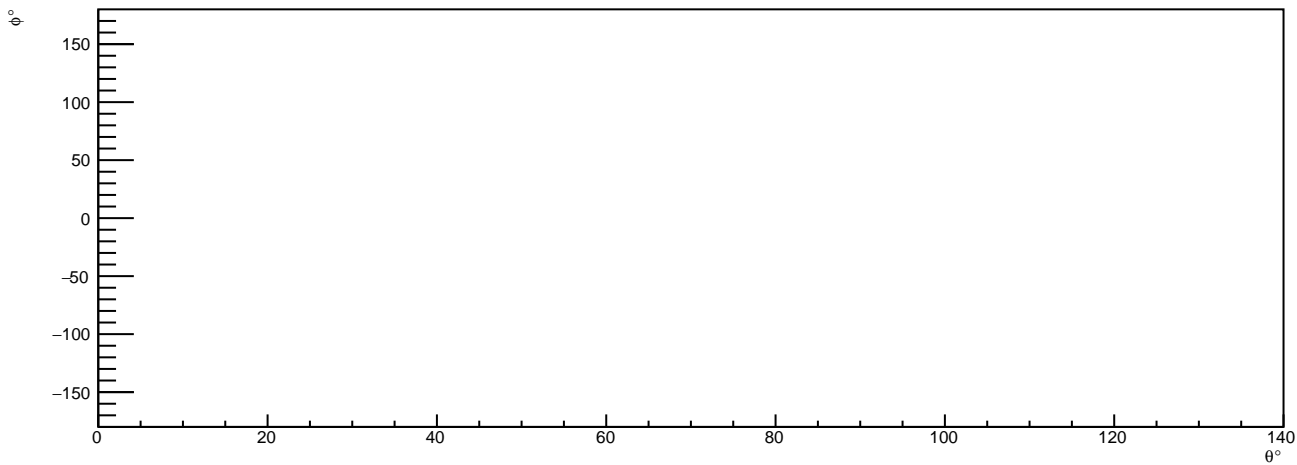
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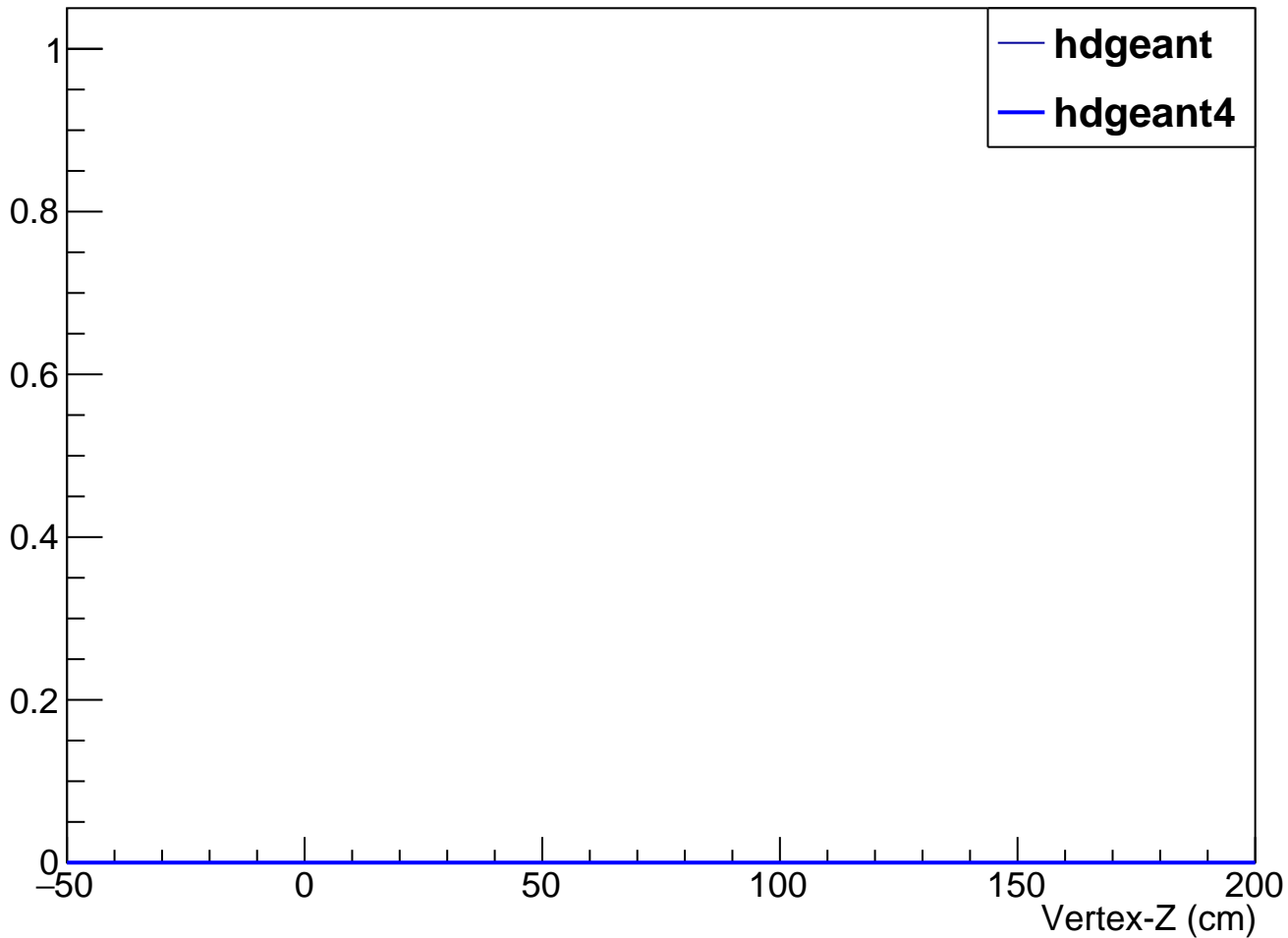


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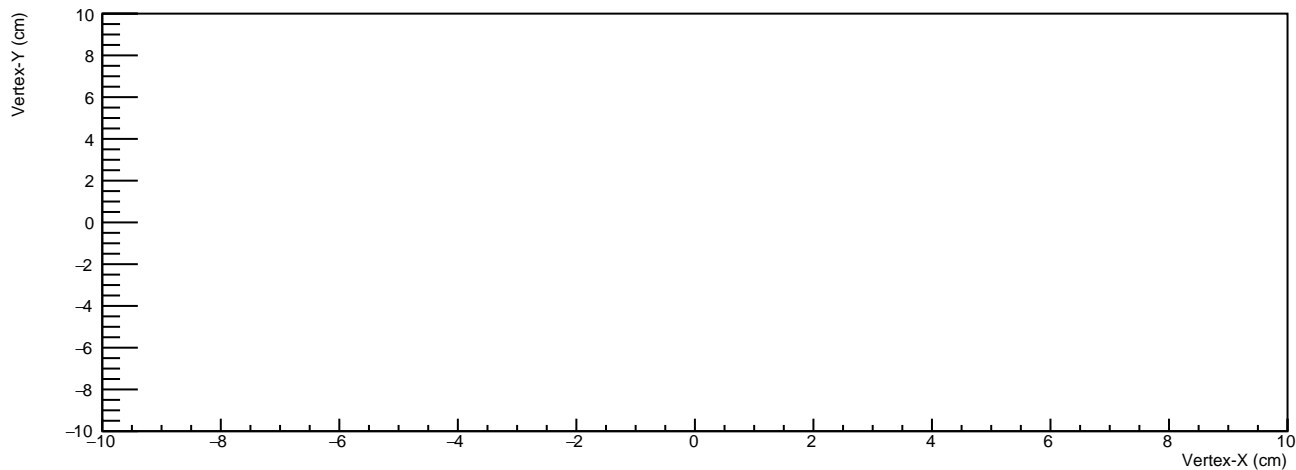
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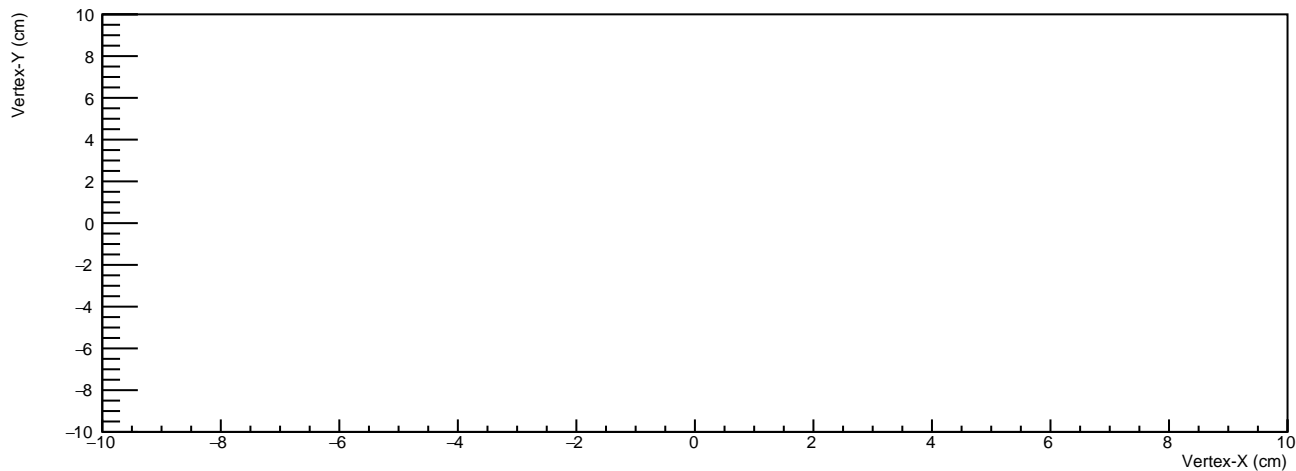


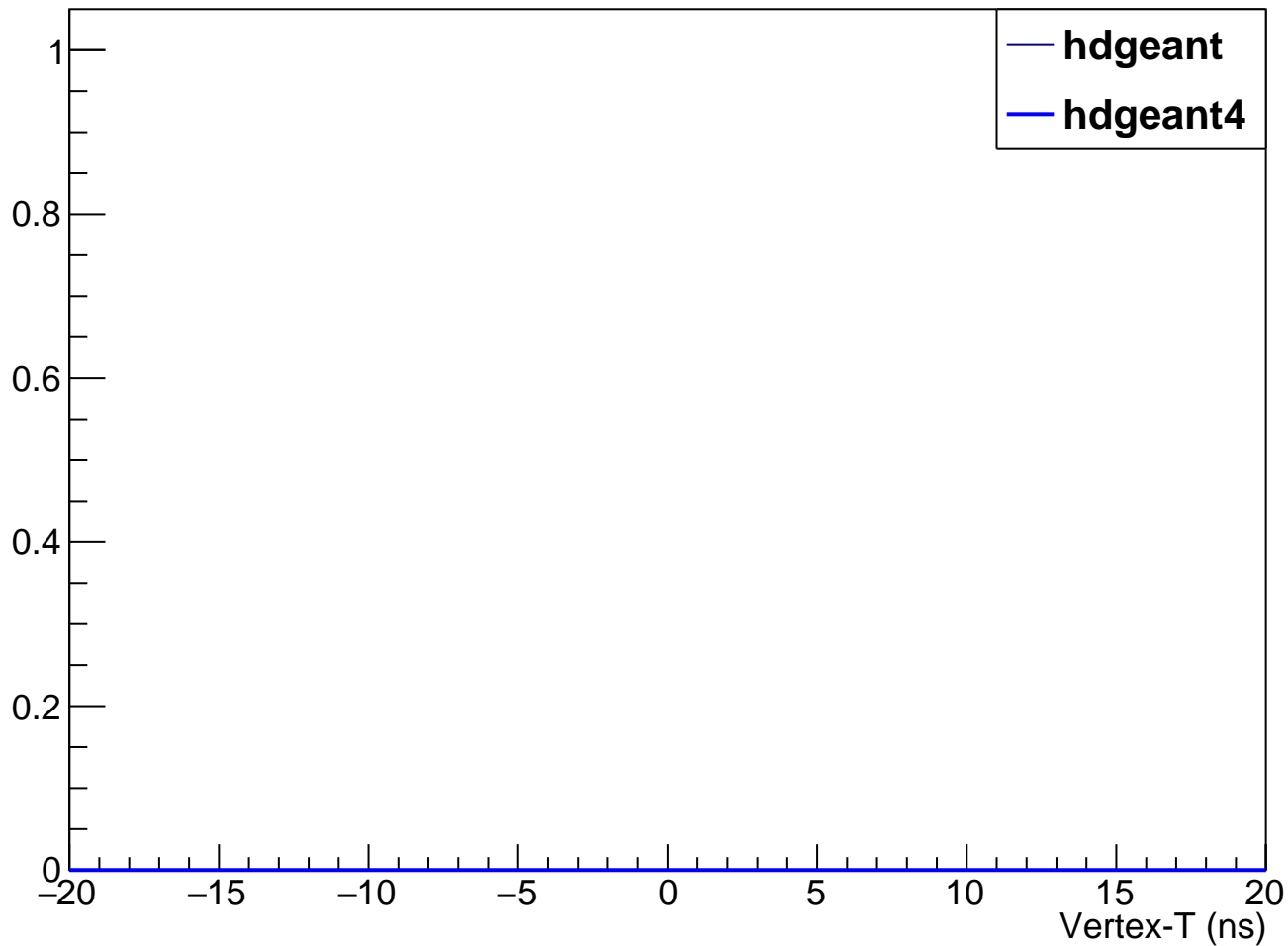


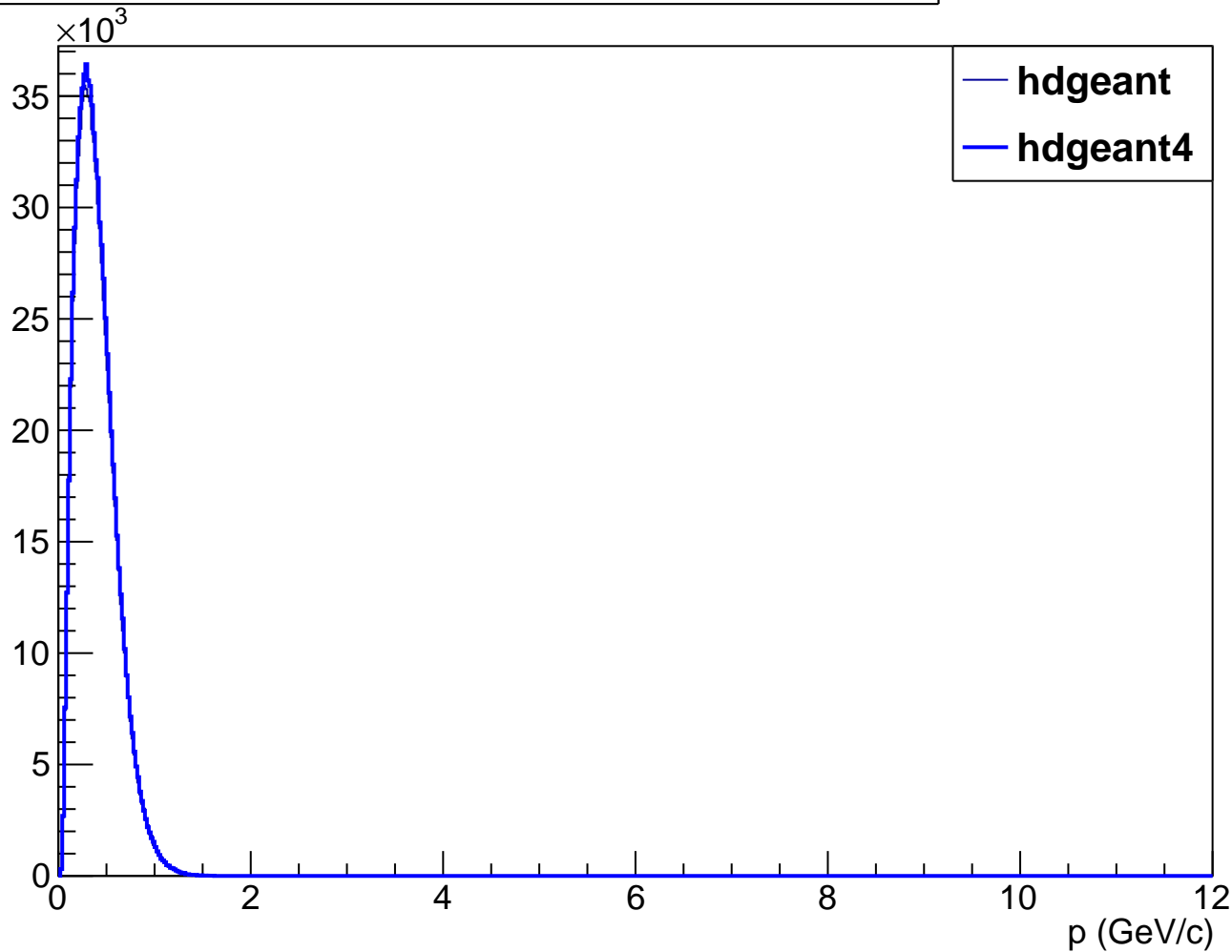
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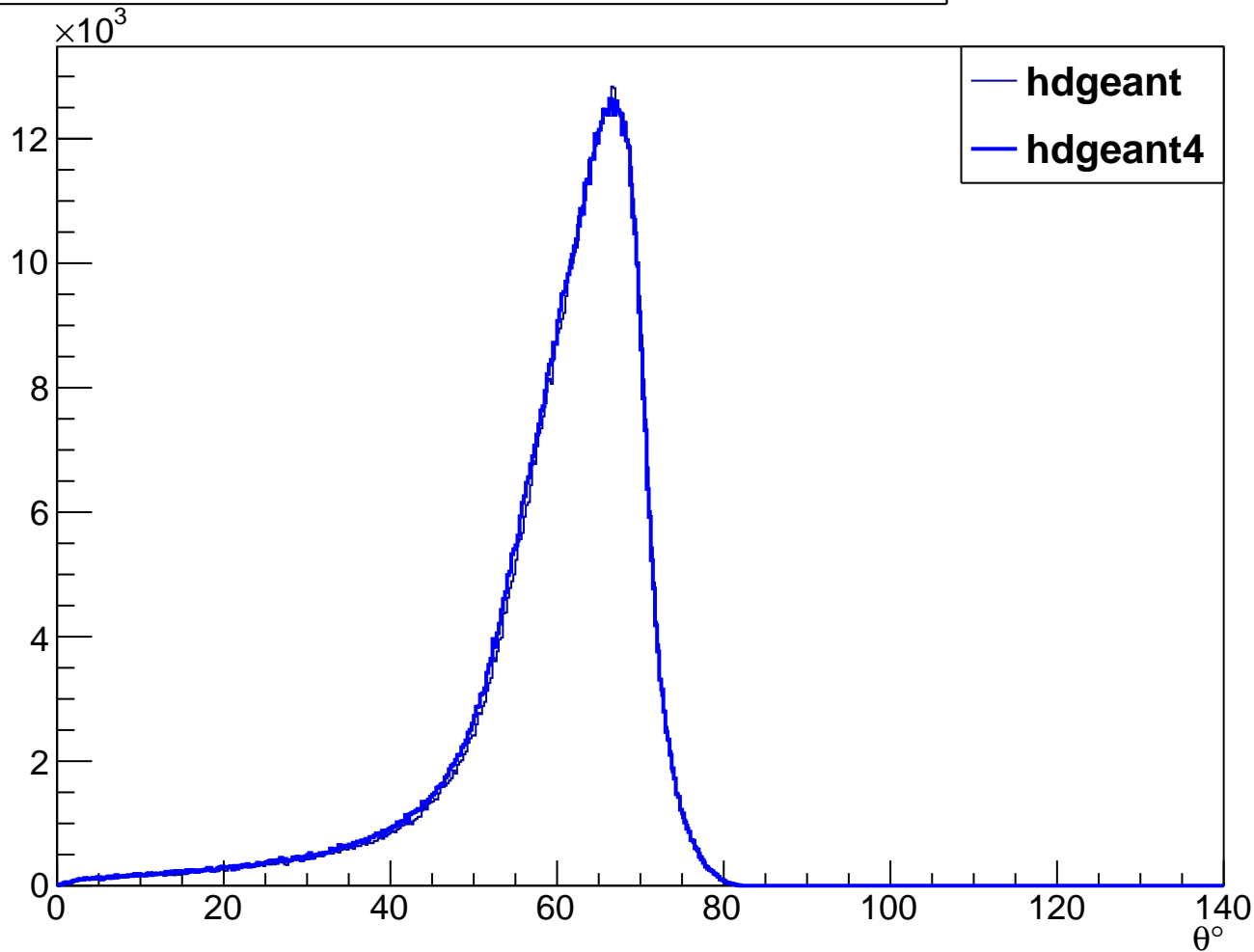
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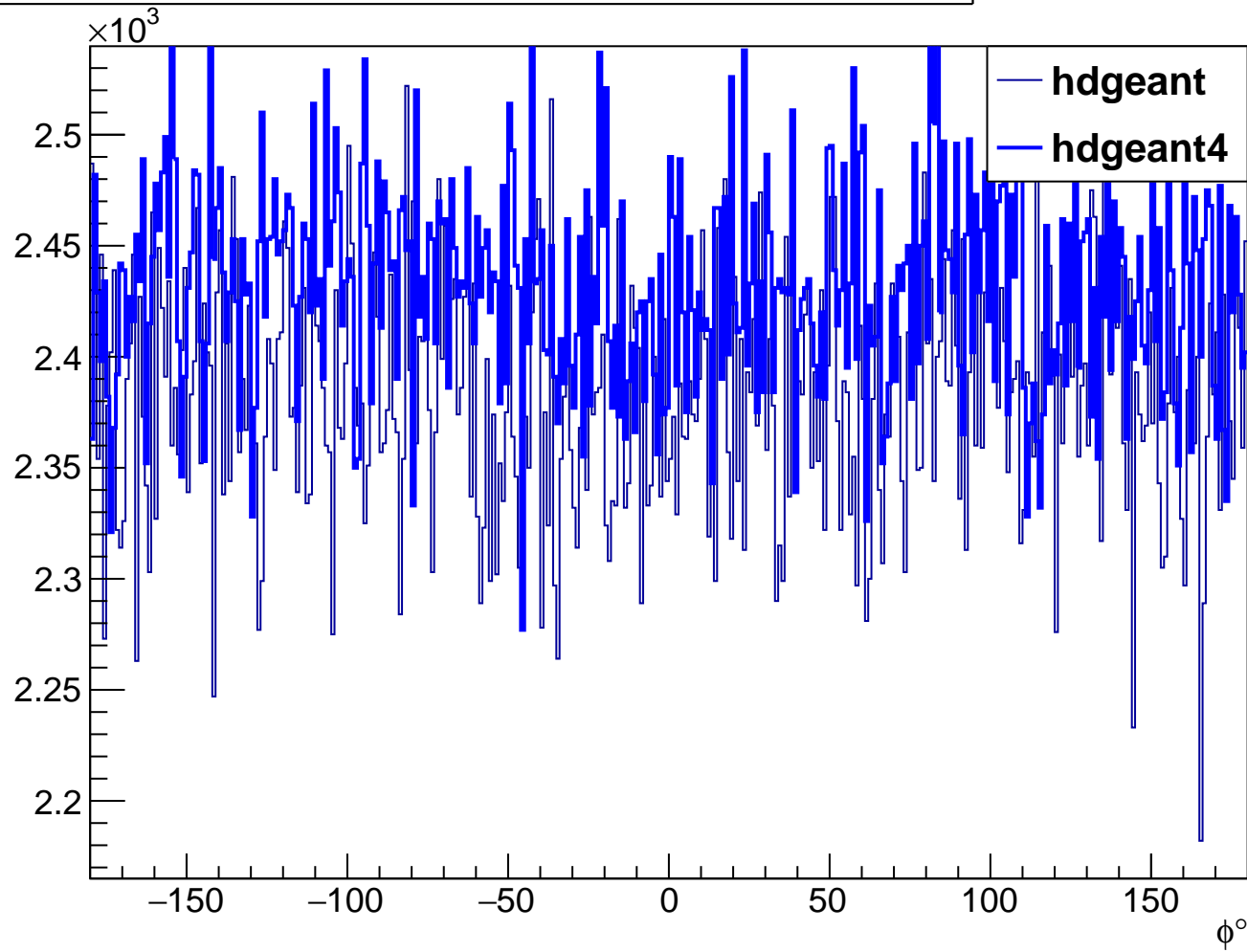




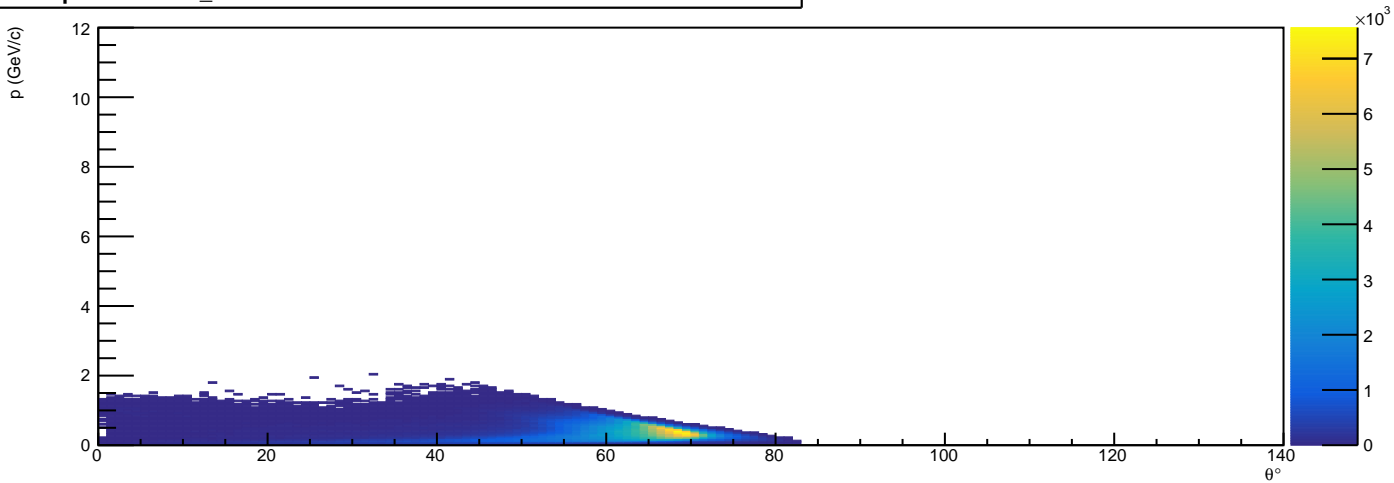
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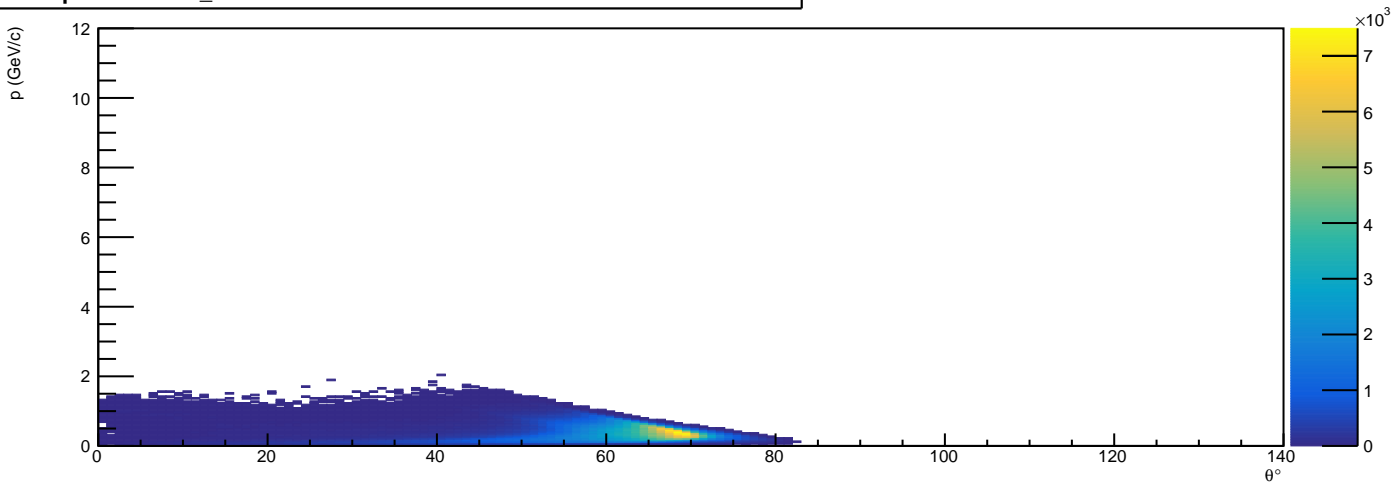
**/Independent/Hist\_ThrownParticleKinematics/Proton/Phi**



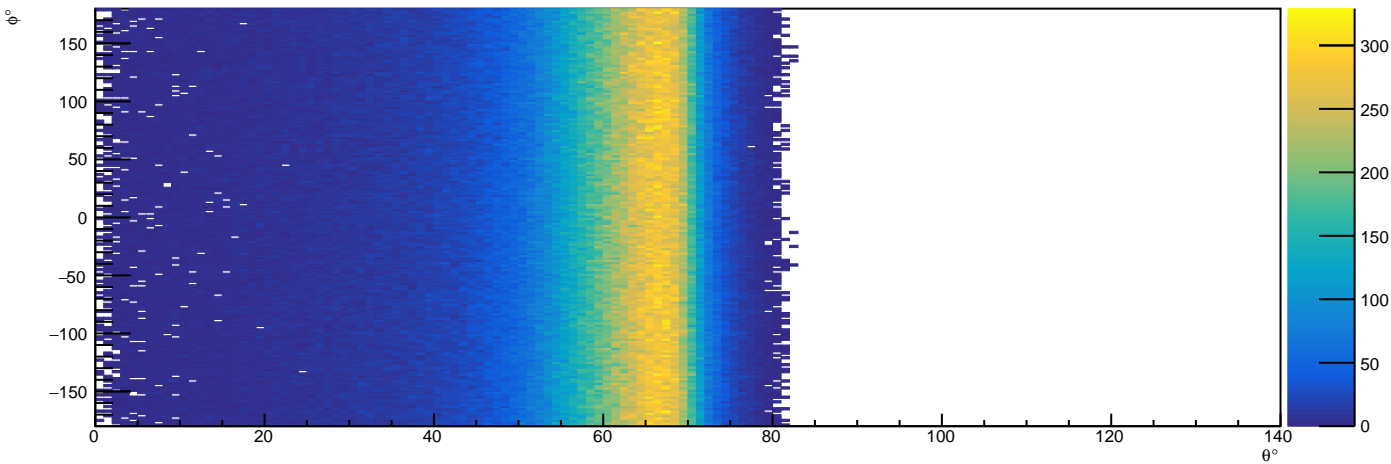
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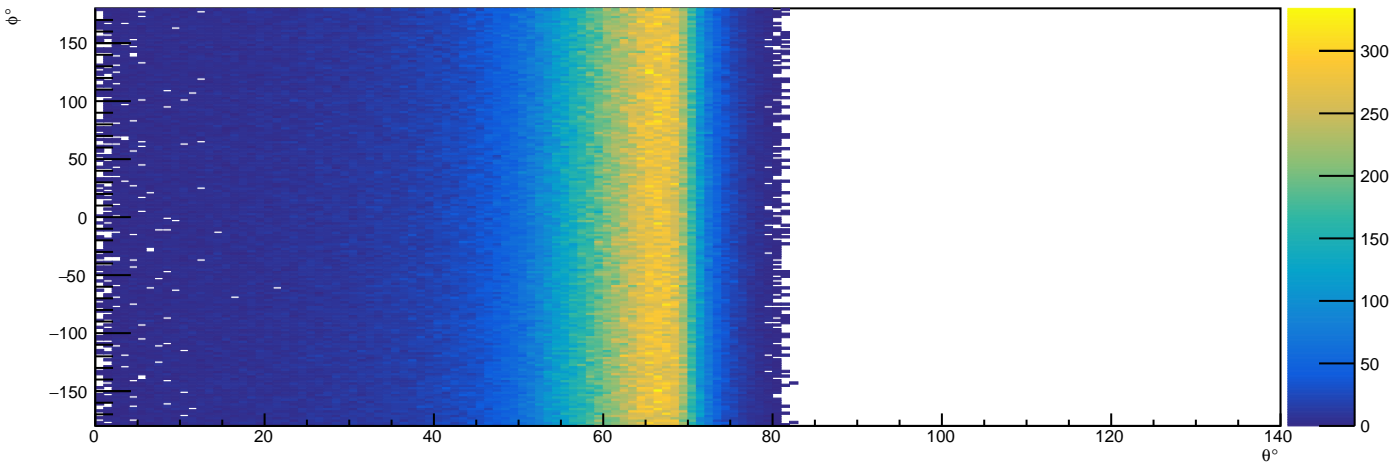
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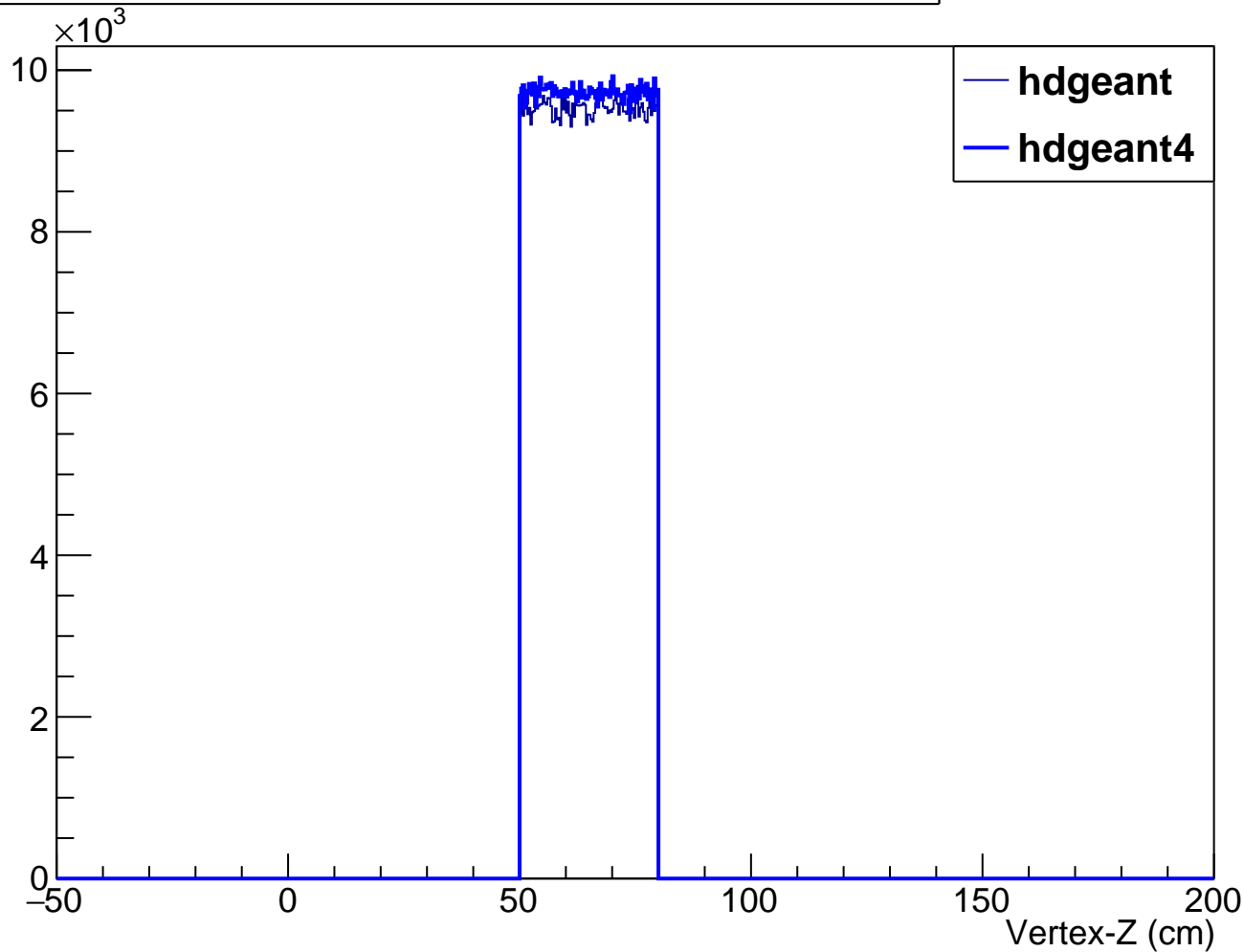


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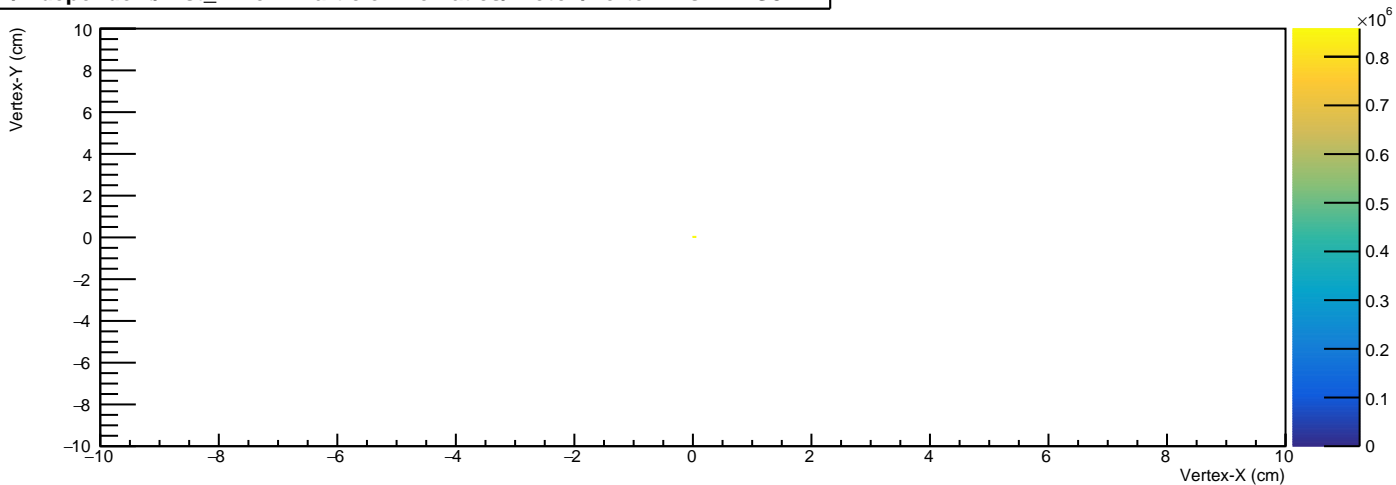
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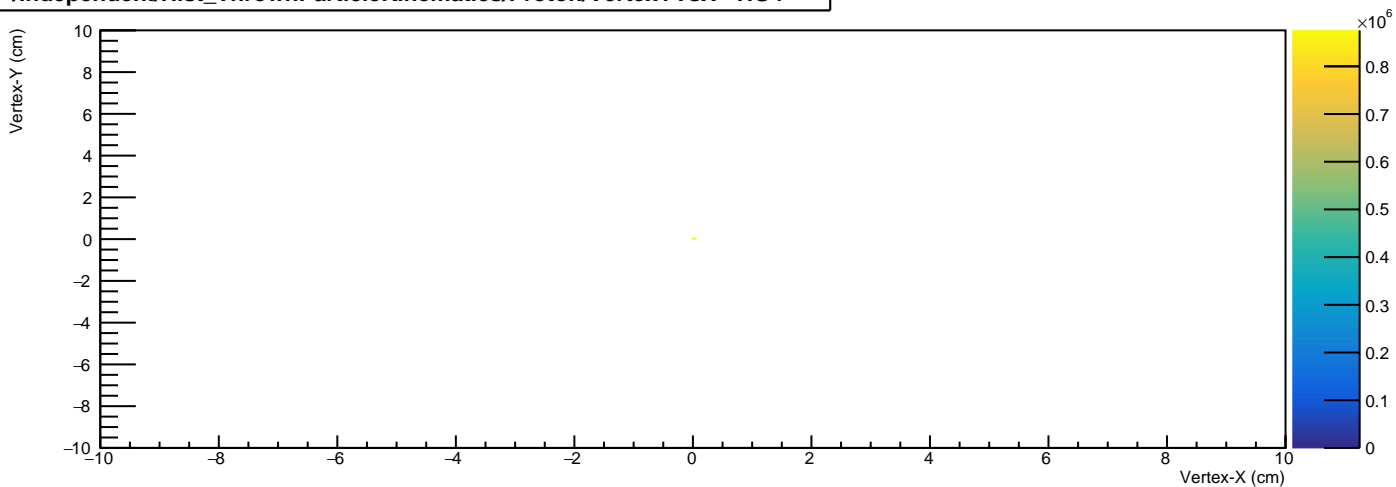


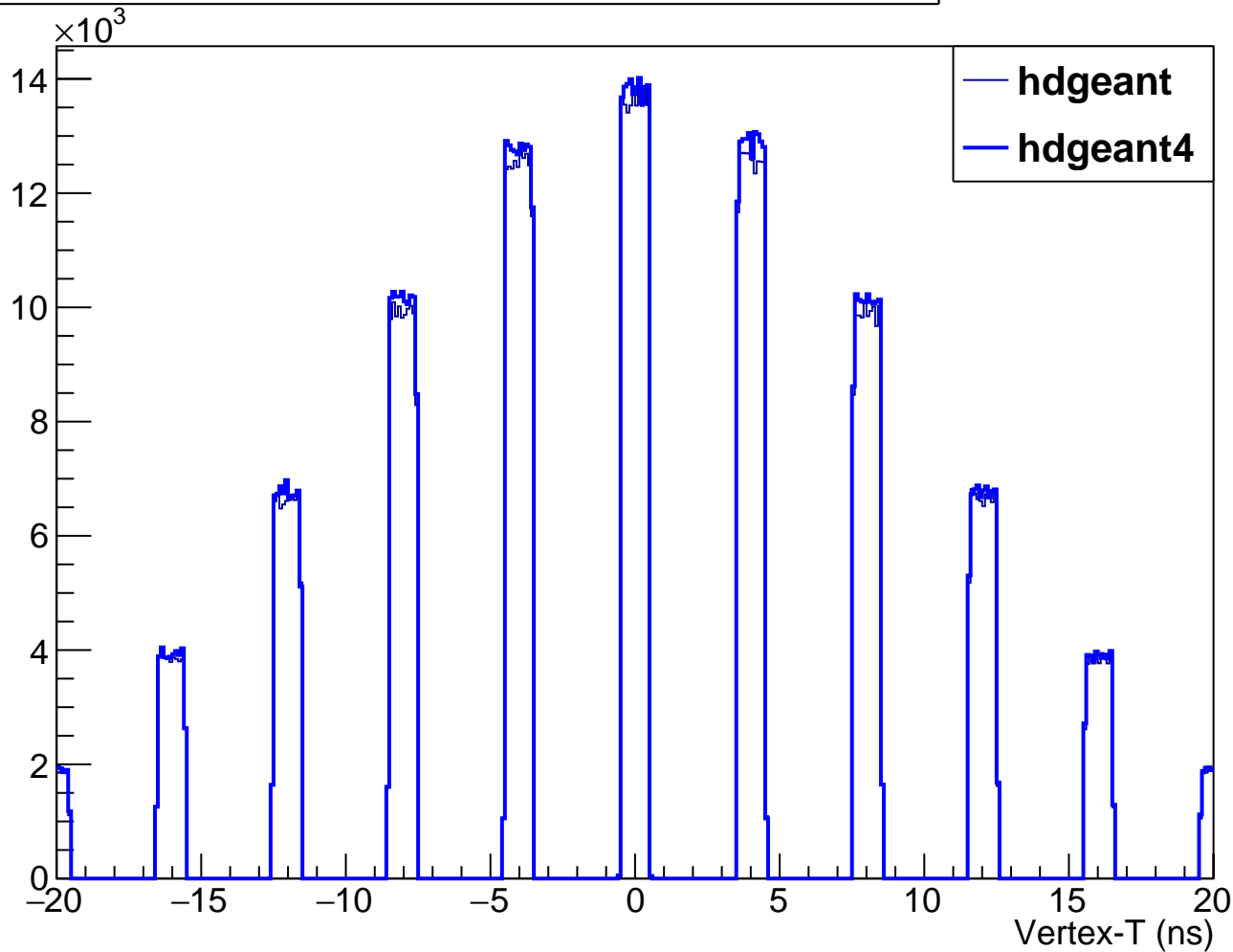


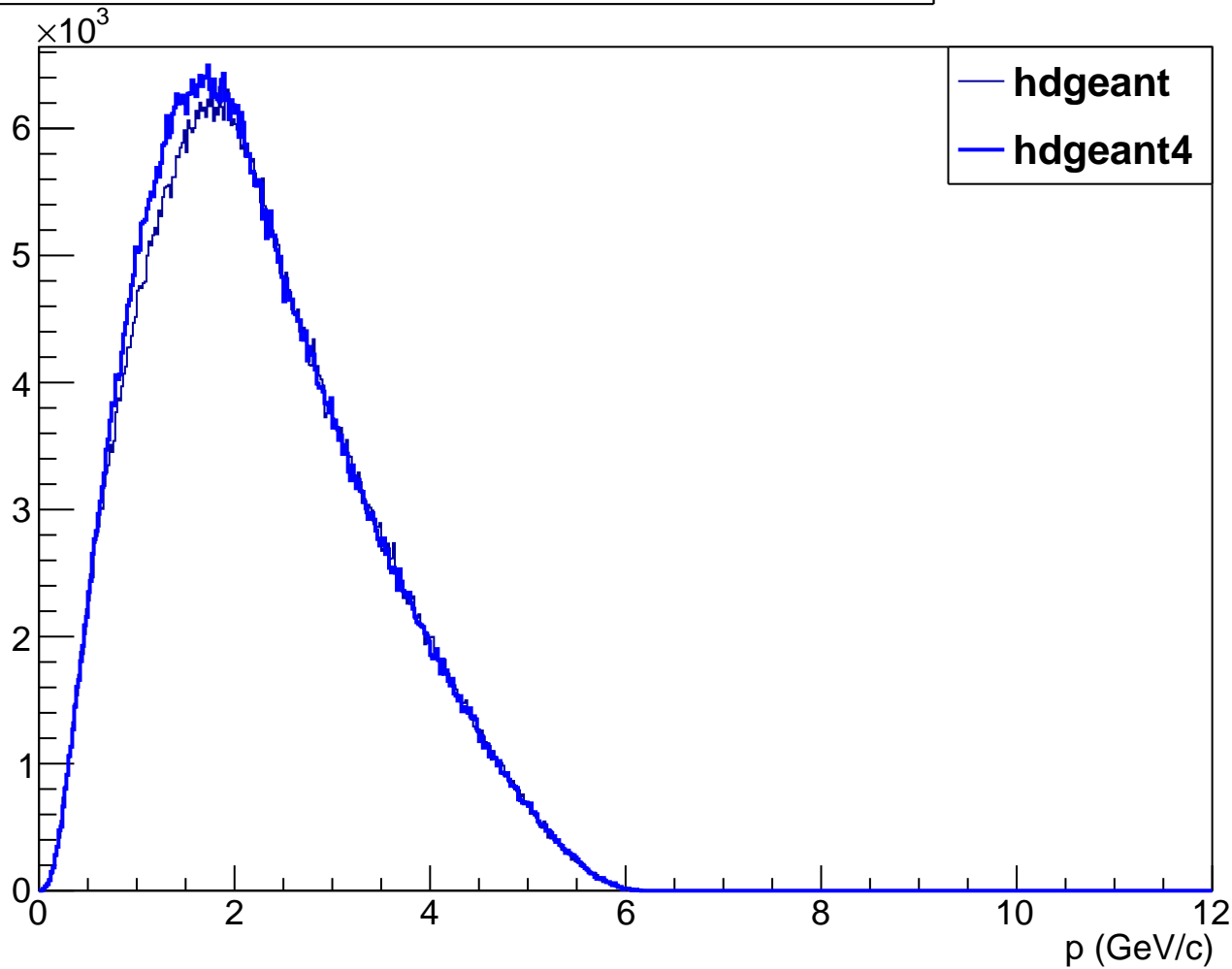
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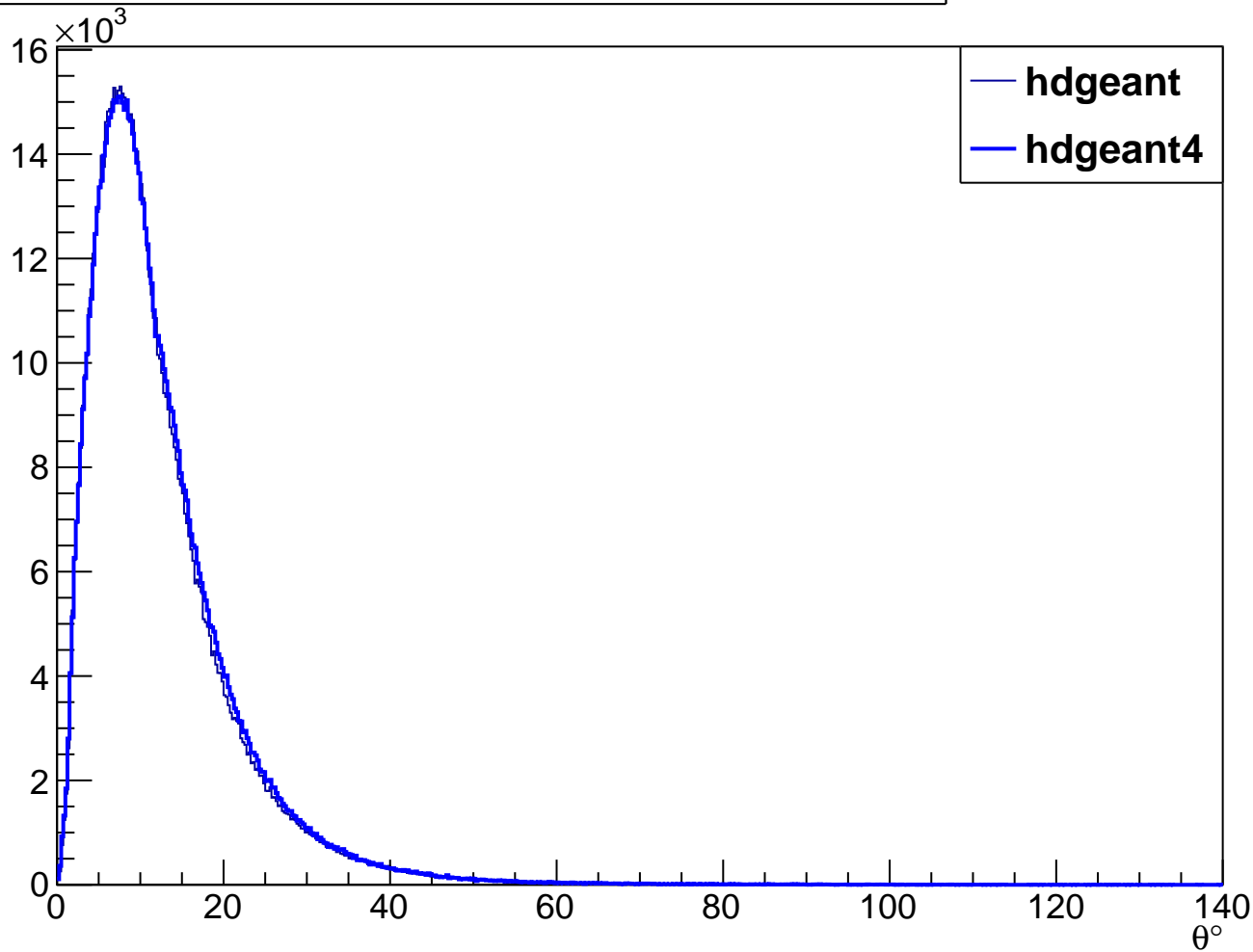
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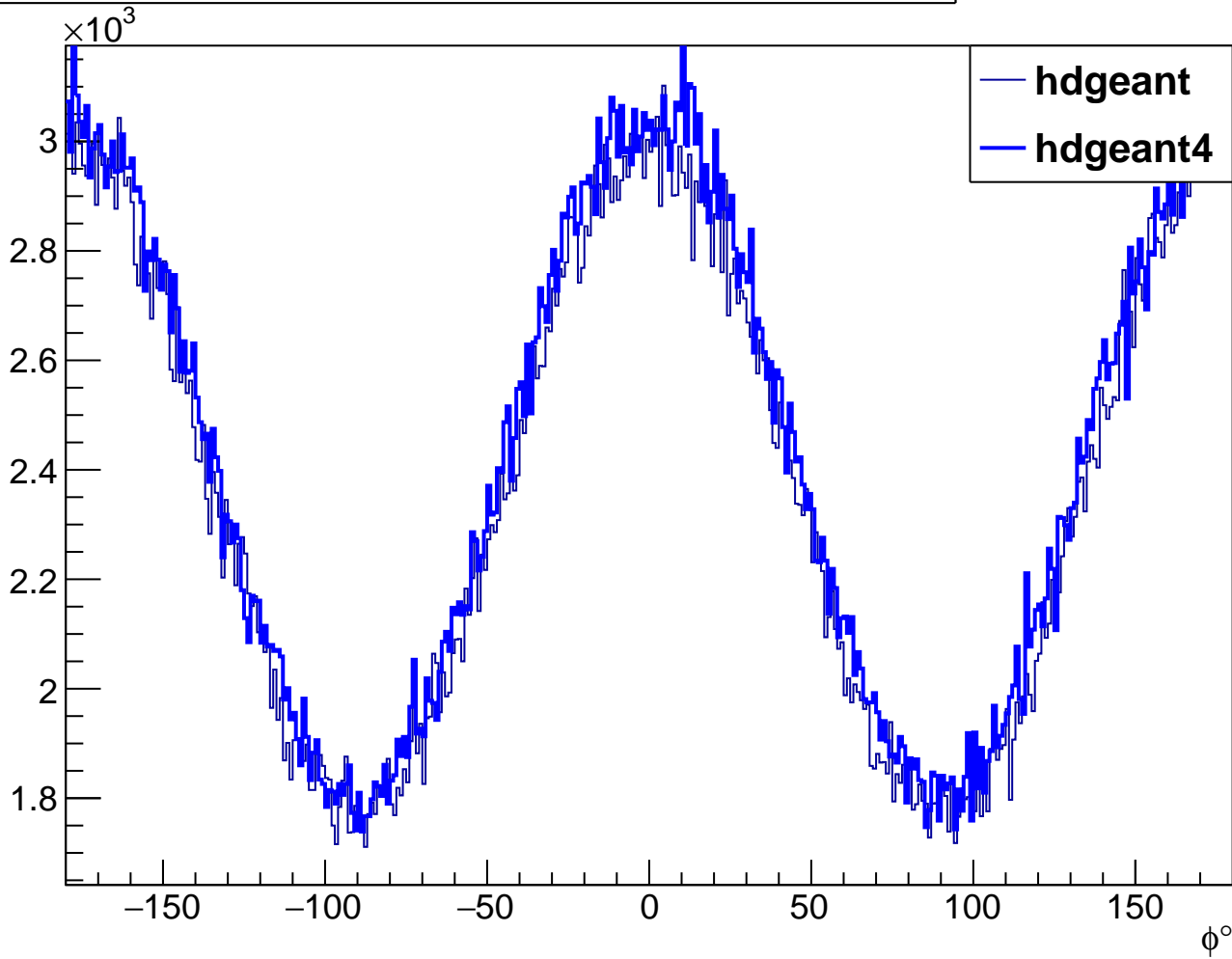




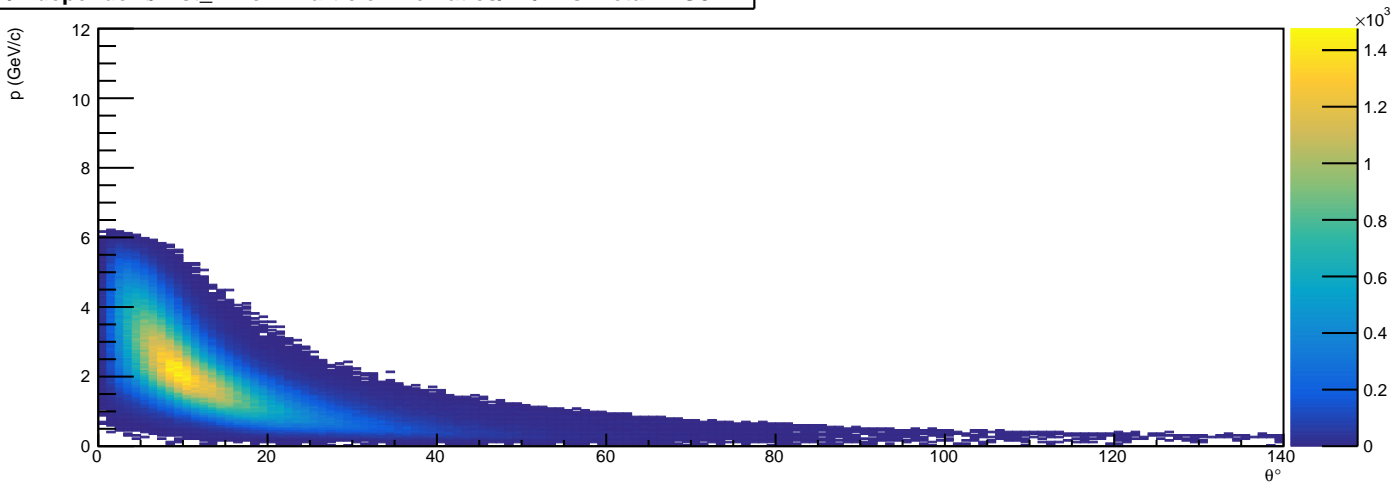


# /Independent/Hist\_ThrownParticleKinematics/Pi-/Theta

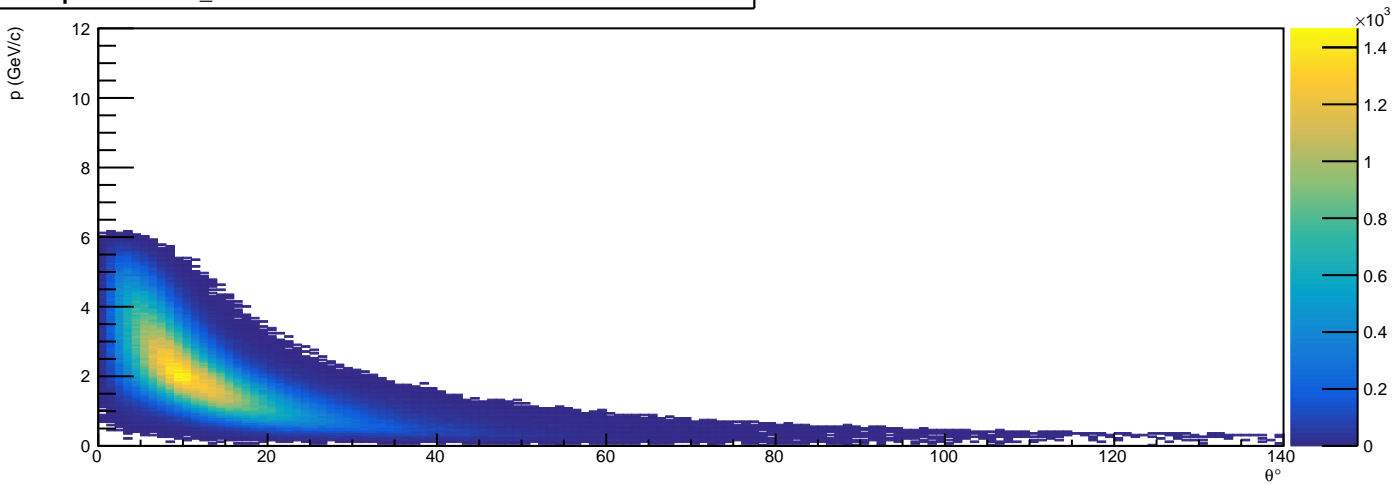




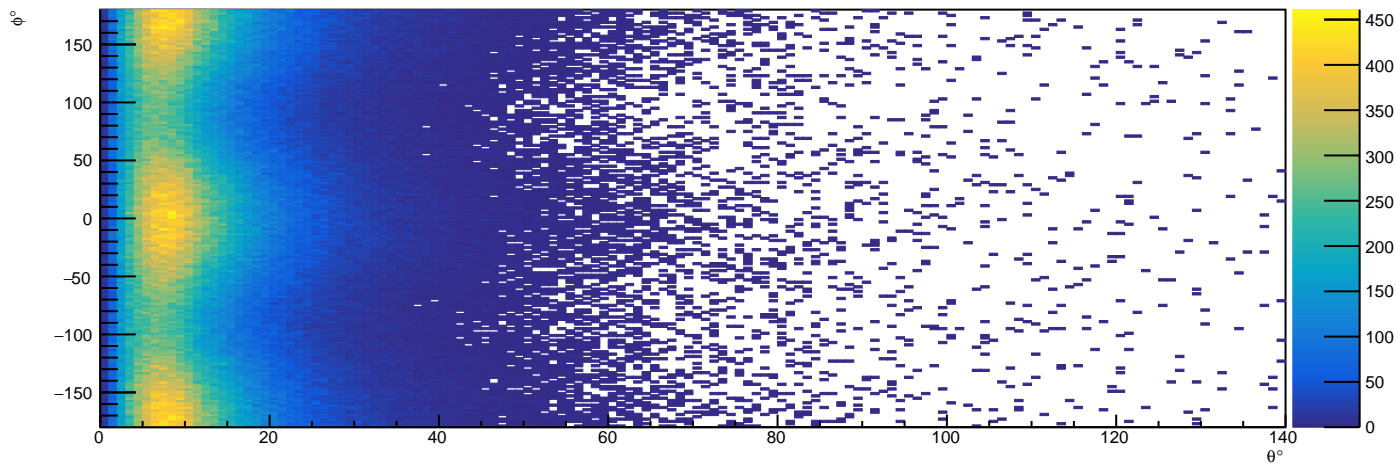
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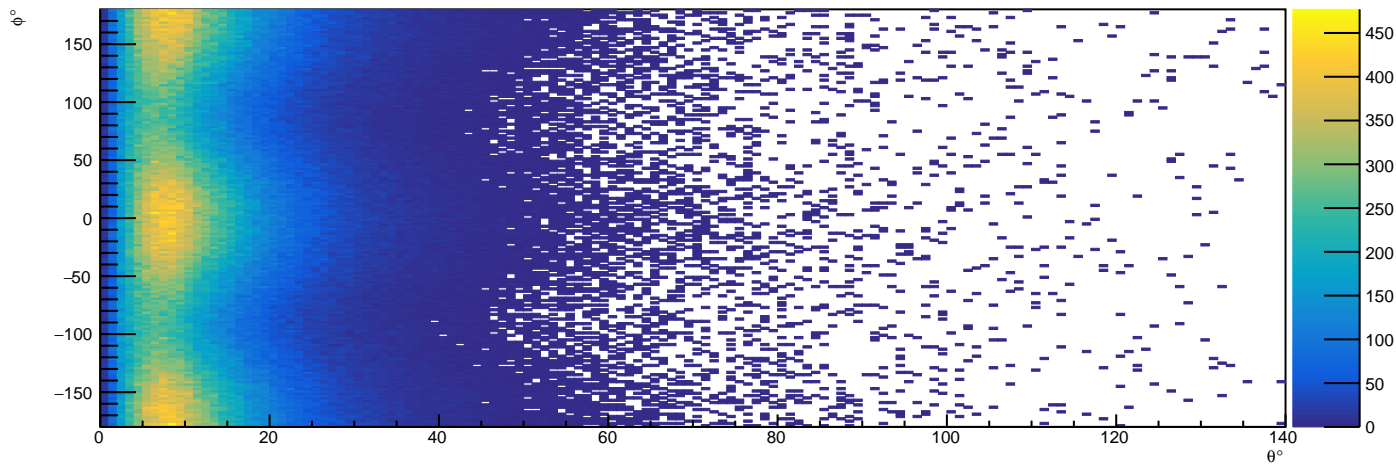
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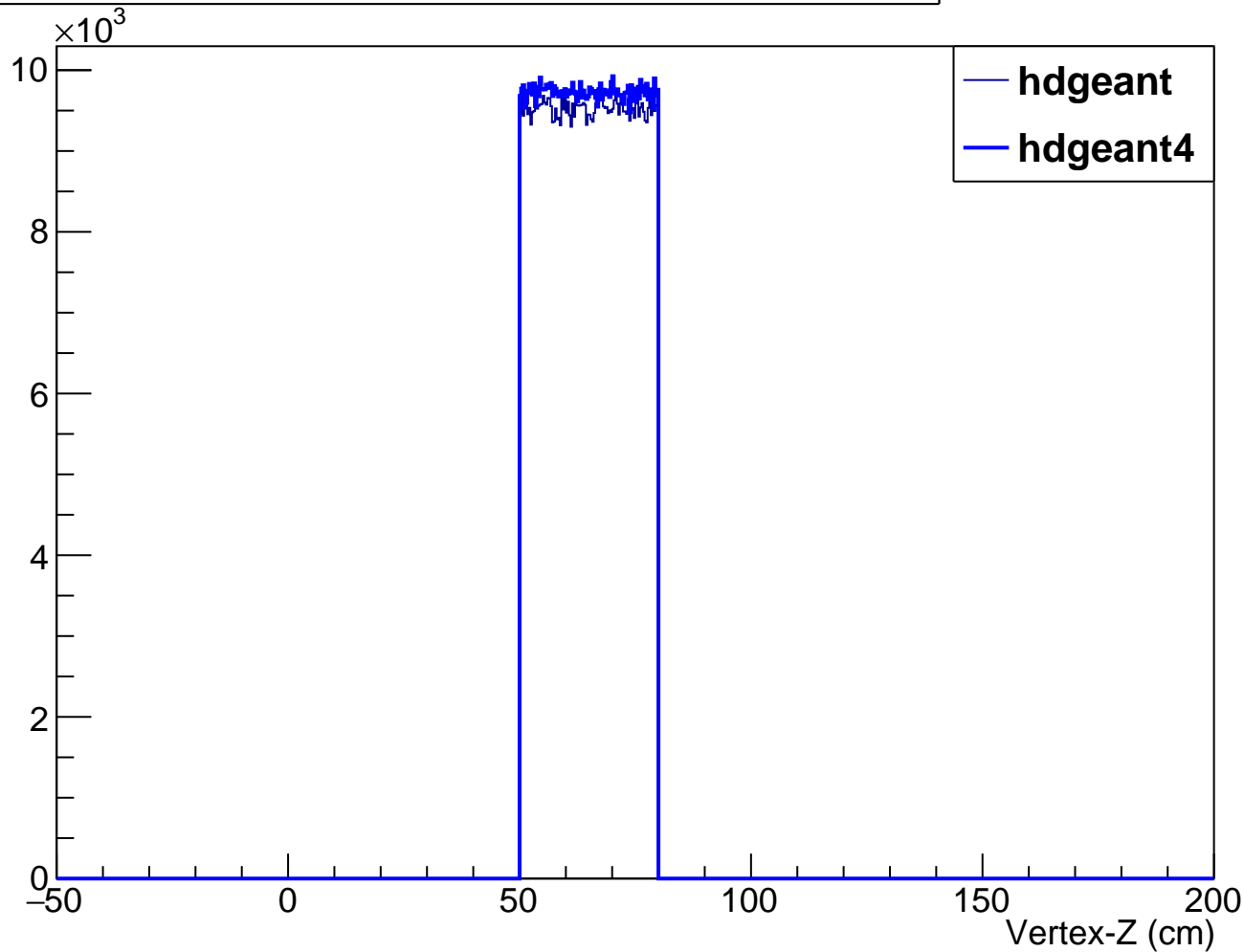
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**/Independent/Hist\_ThrownParticleKinematics/Pi-/PhiVsTheta - HG4**

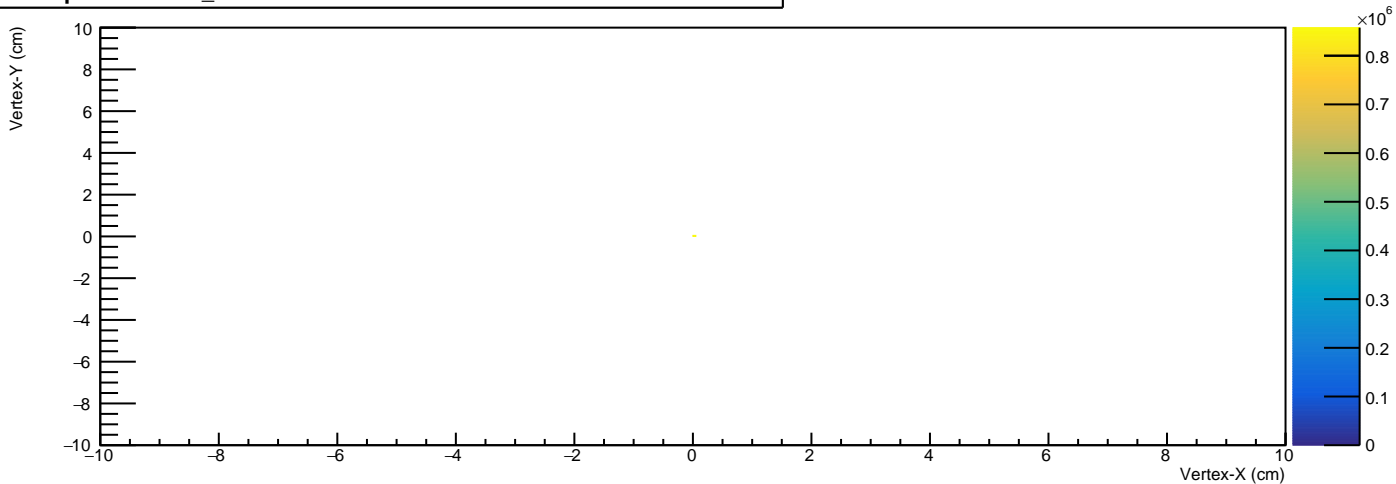


# /Independent/Hist\_ThrownParticleKinematics/Pi-/VertexZ

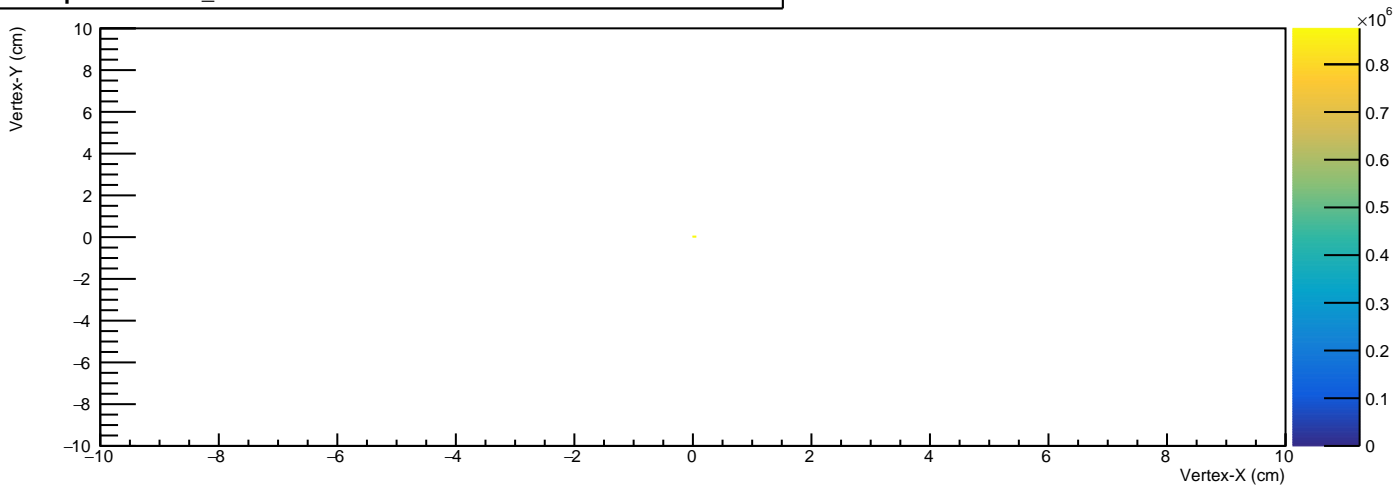


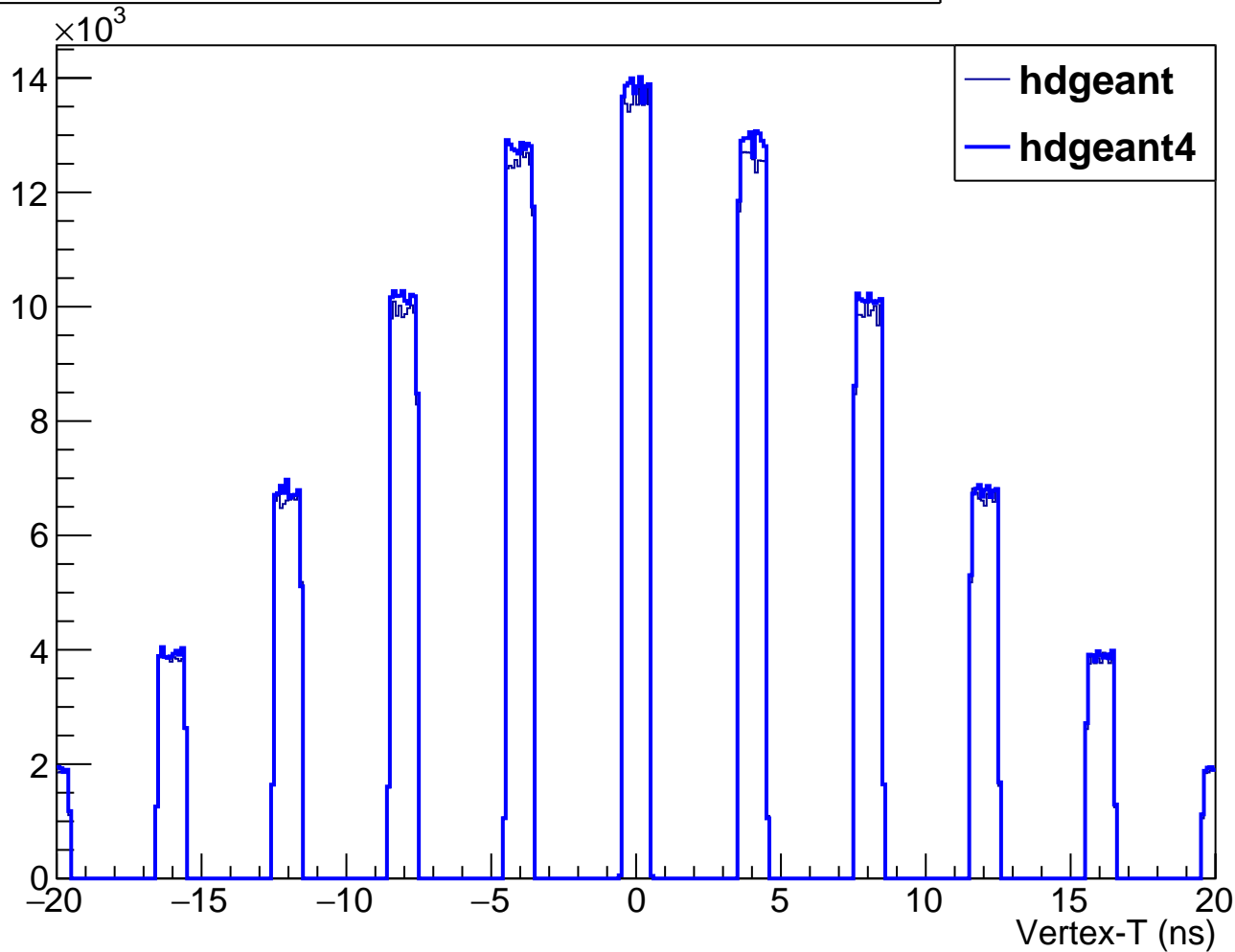


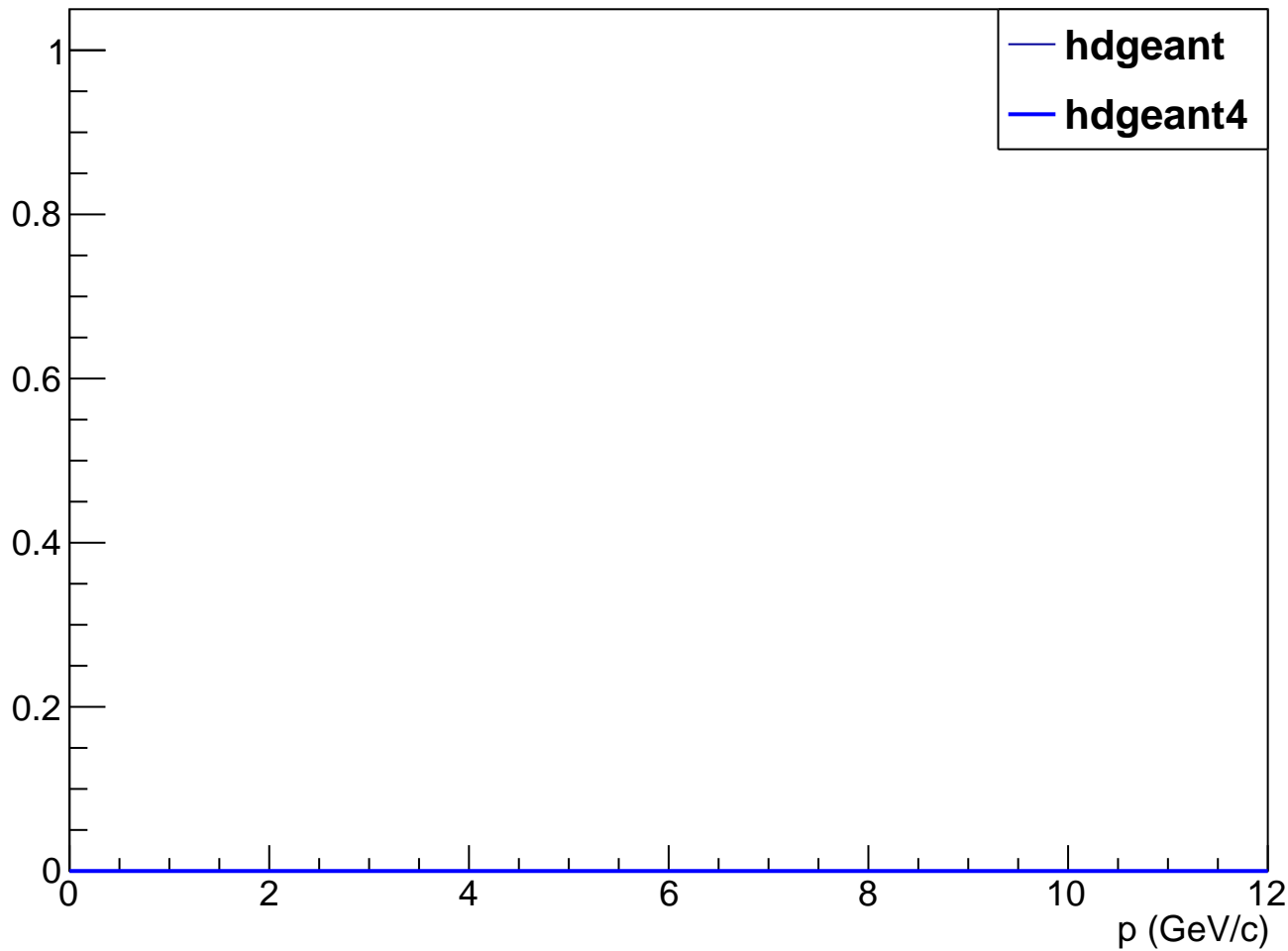
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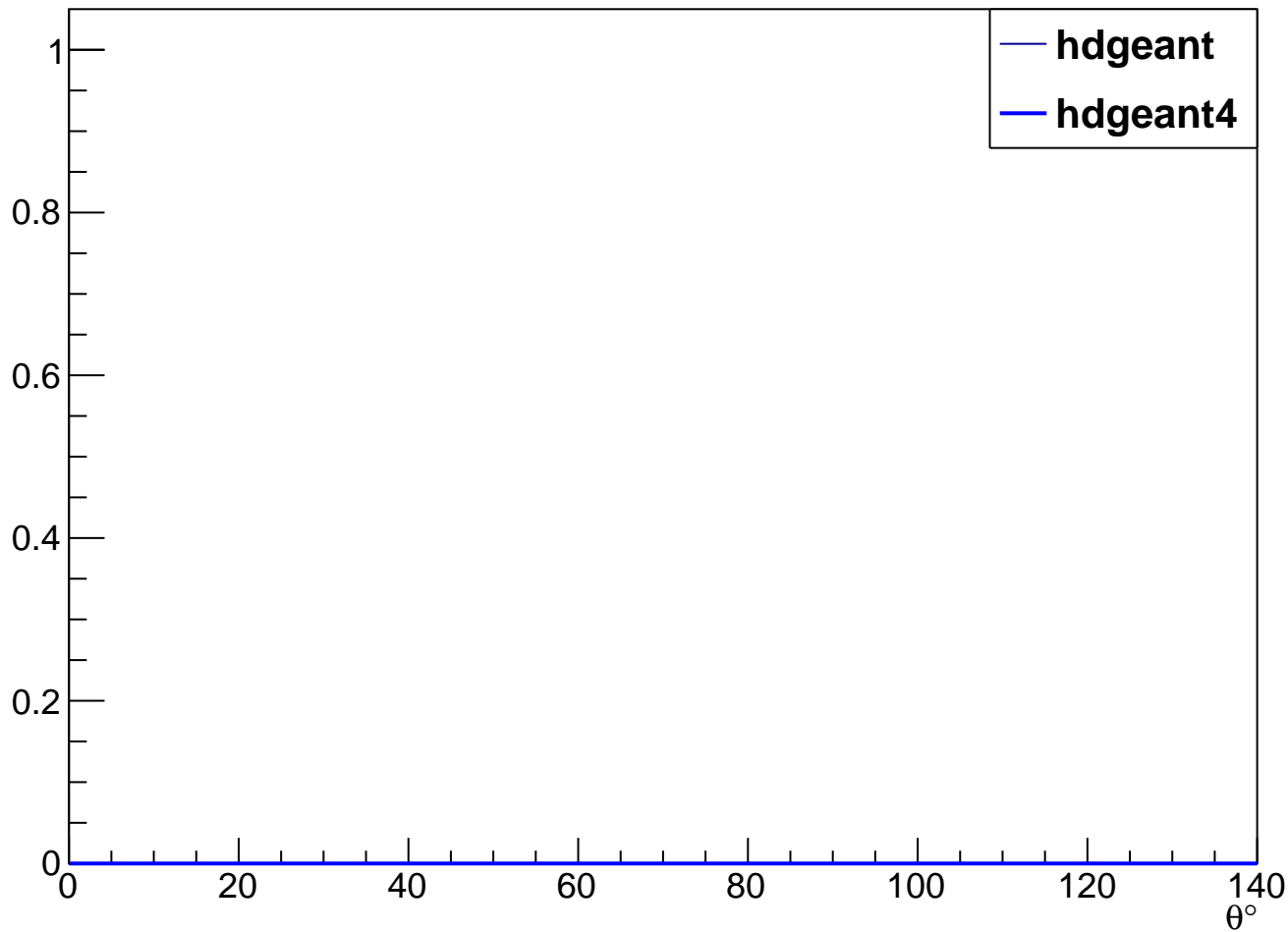
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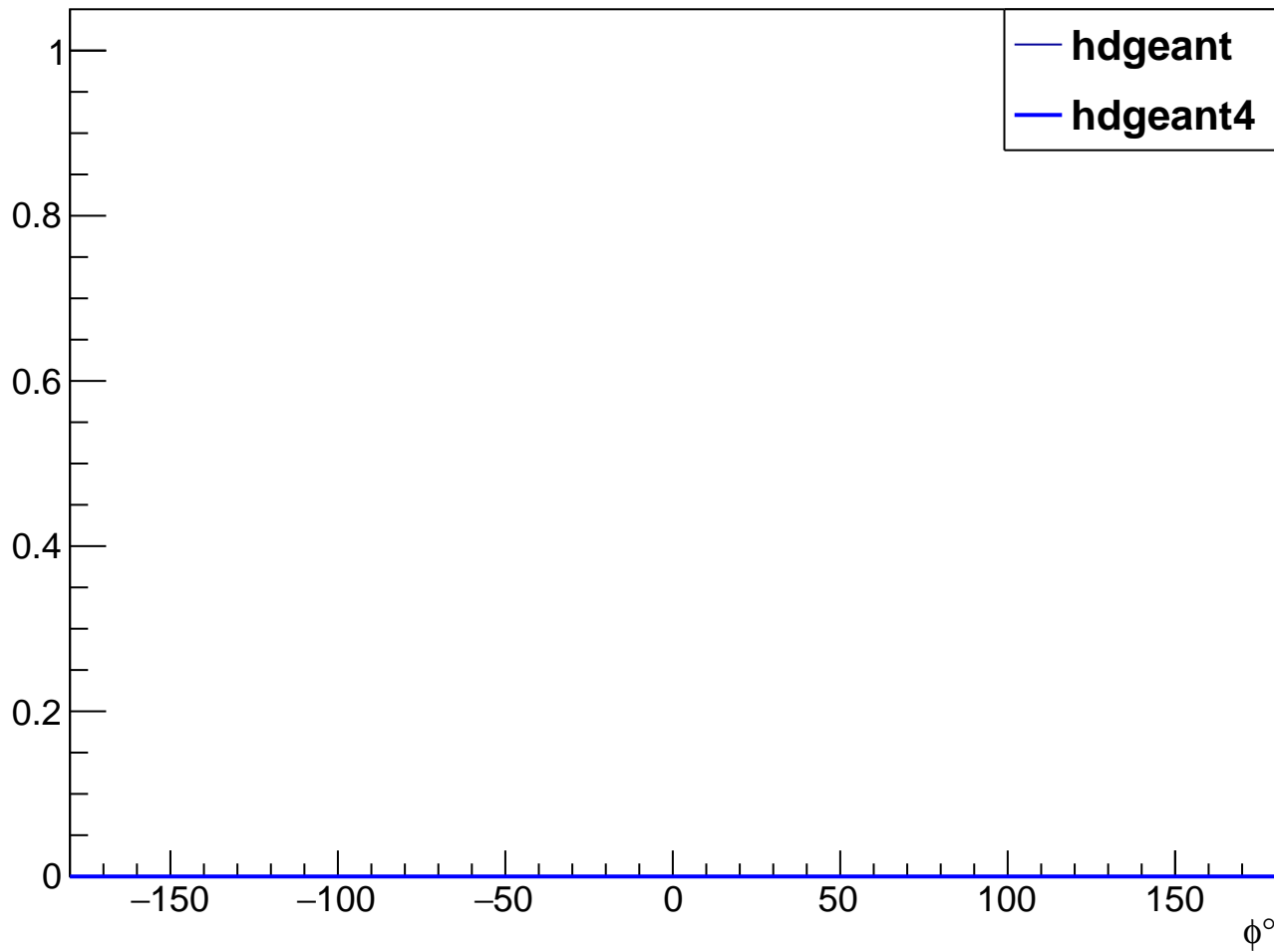




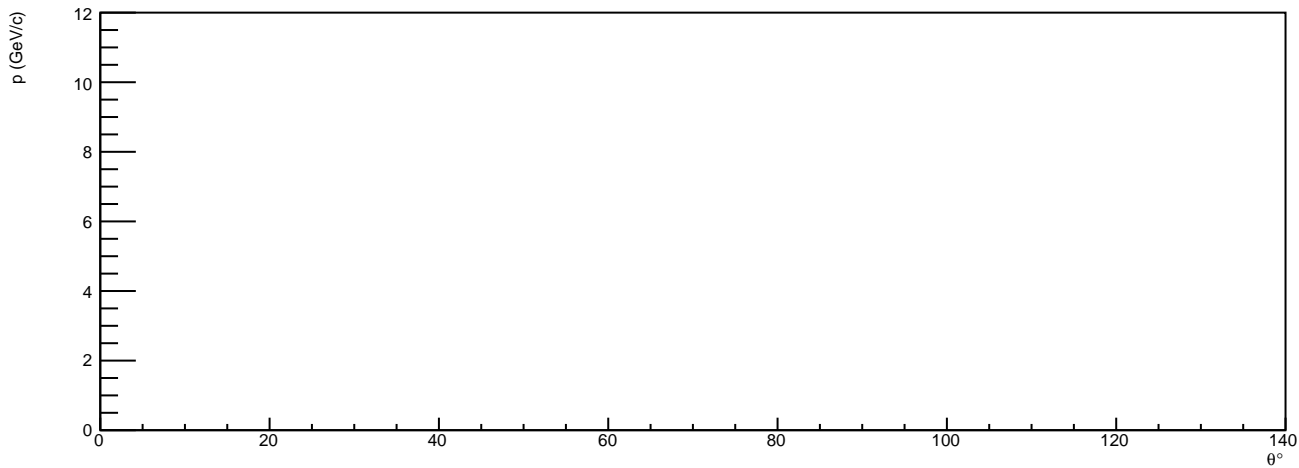
# /Independent/Hist\_ThrownParticleKinematics/K-/Theta



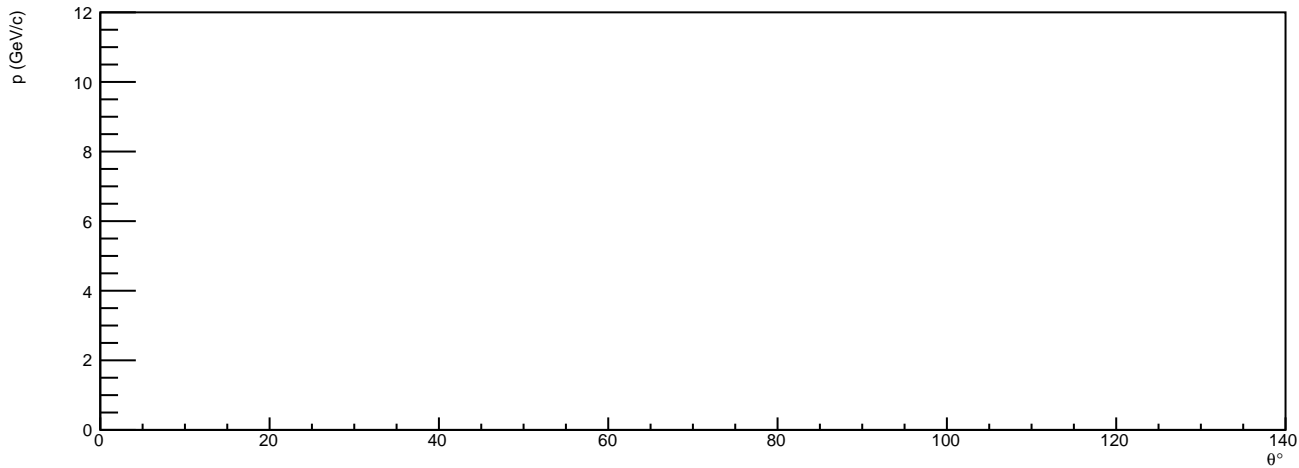
# /Independent/Hist\_ThrownParticleKinematics/K-/Phi



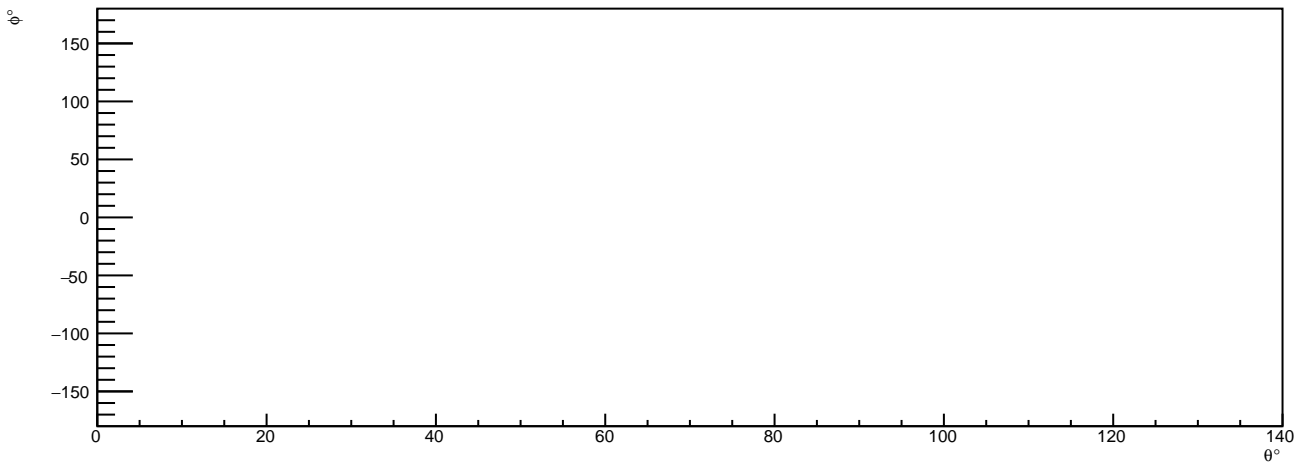
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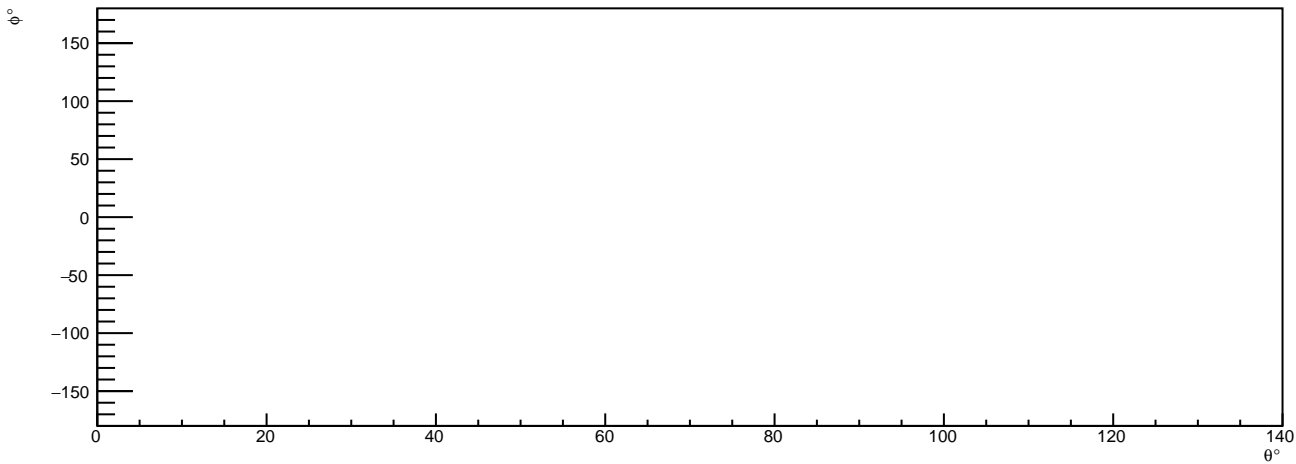
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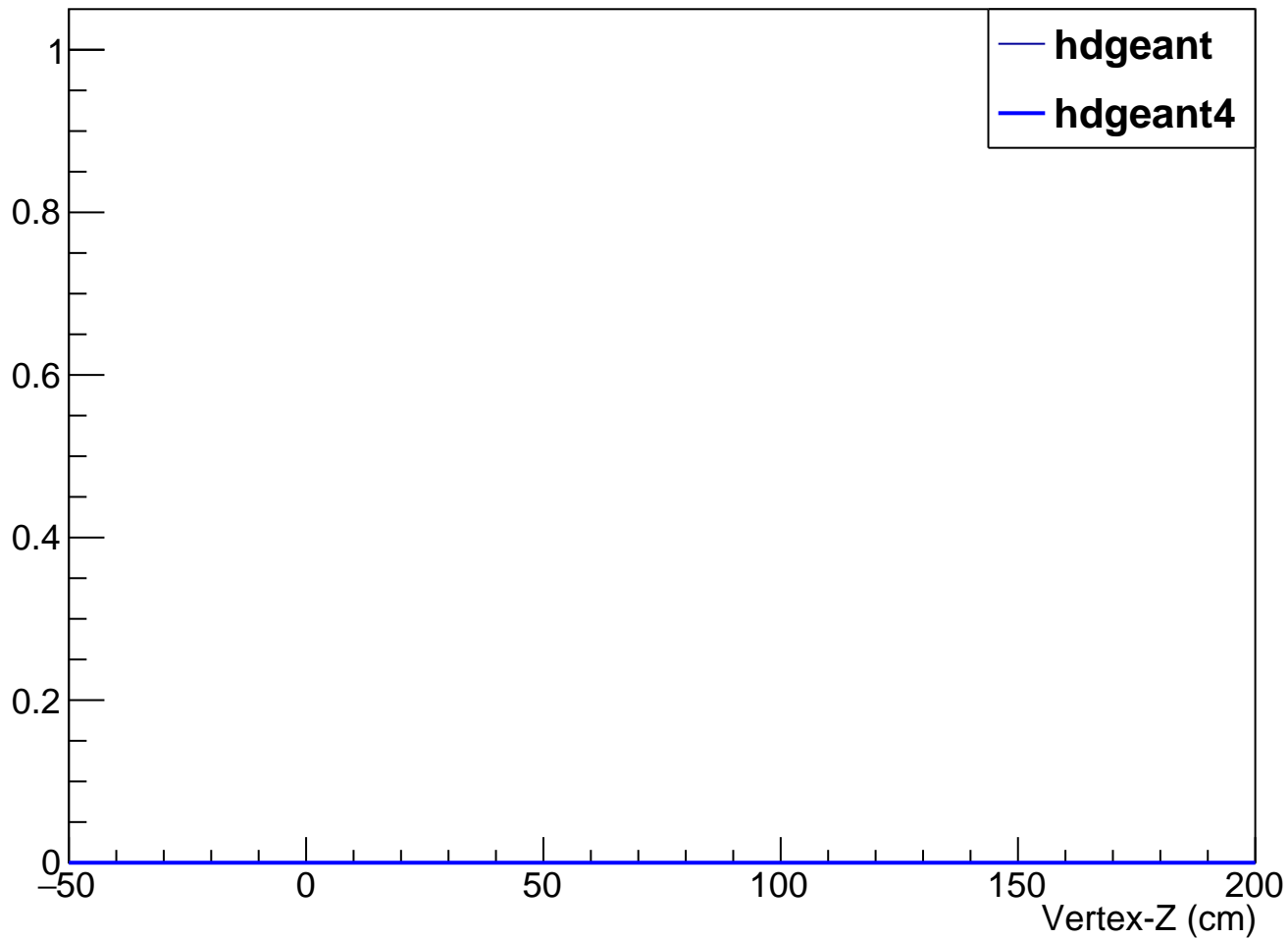


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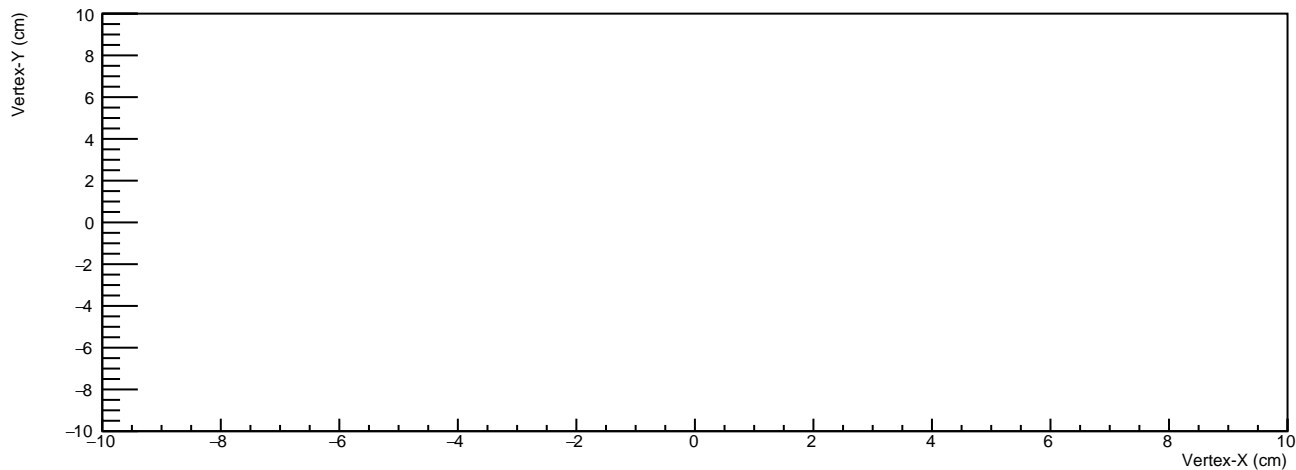
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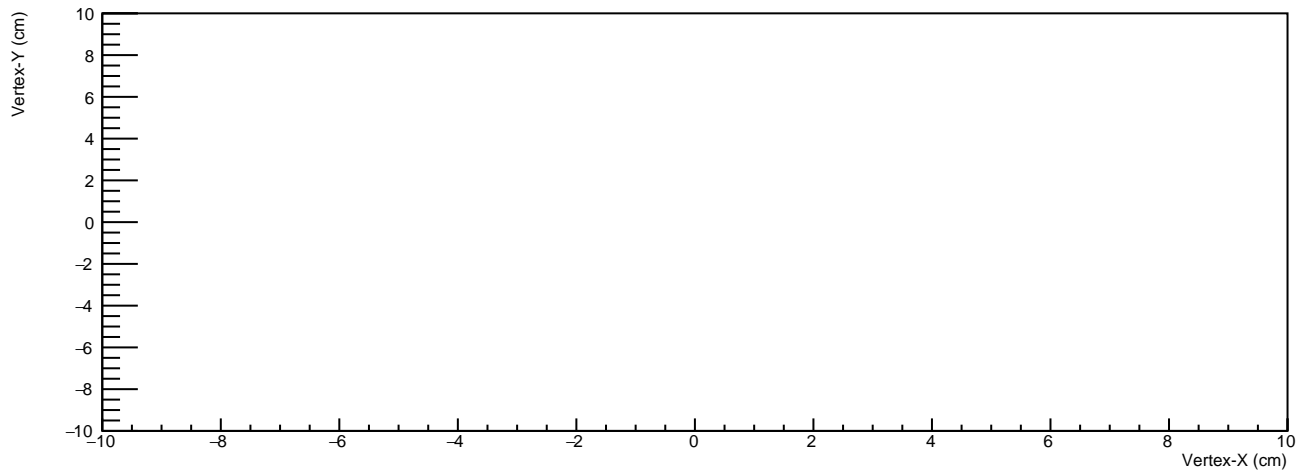


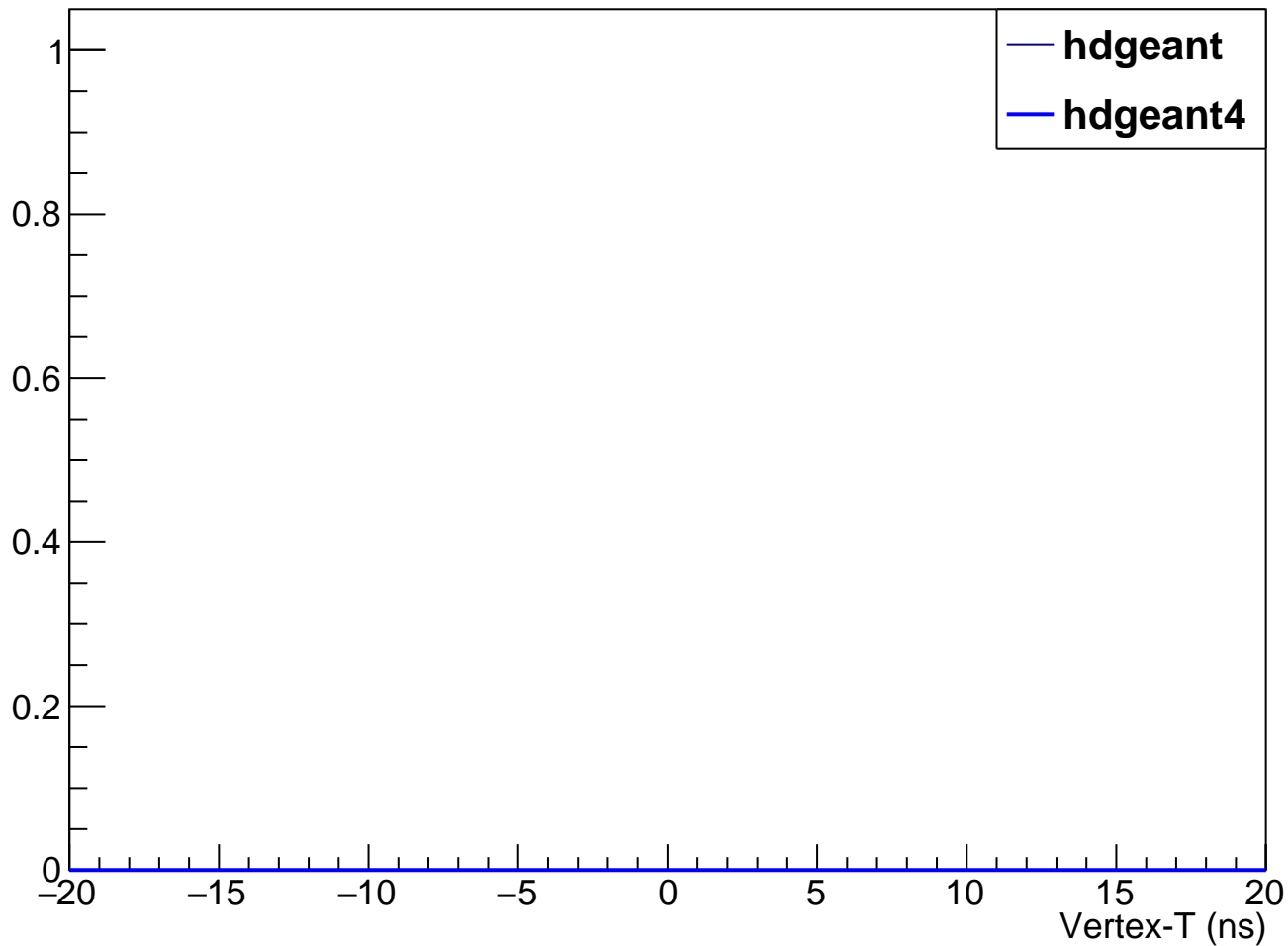


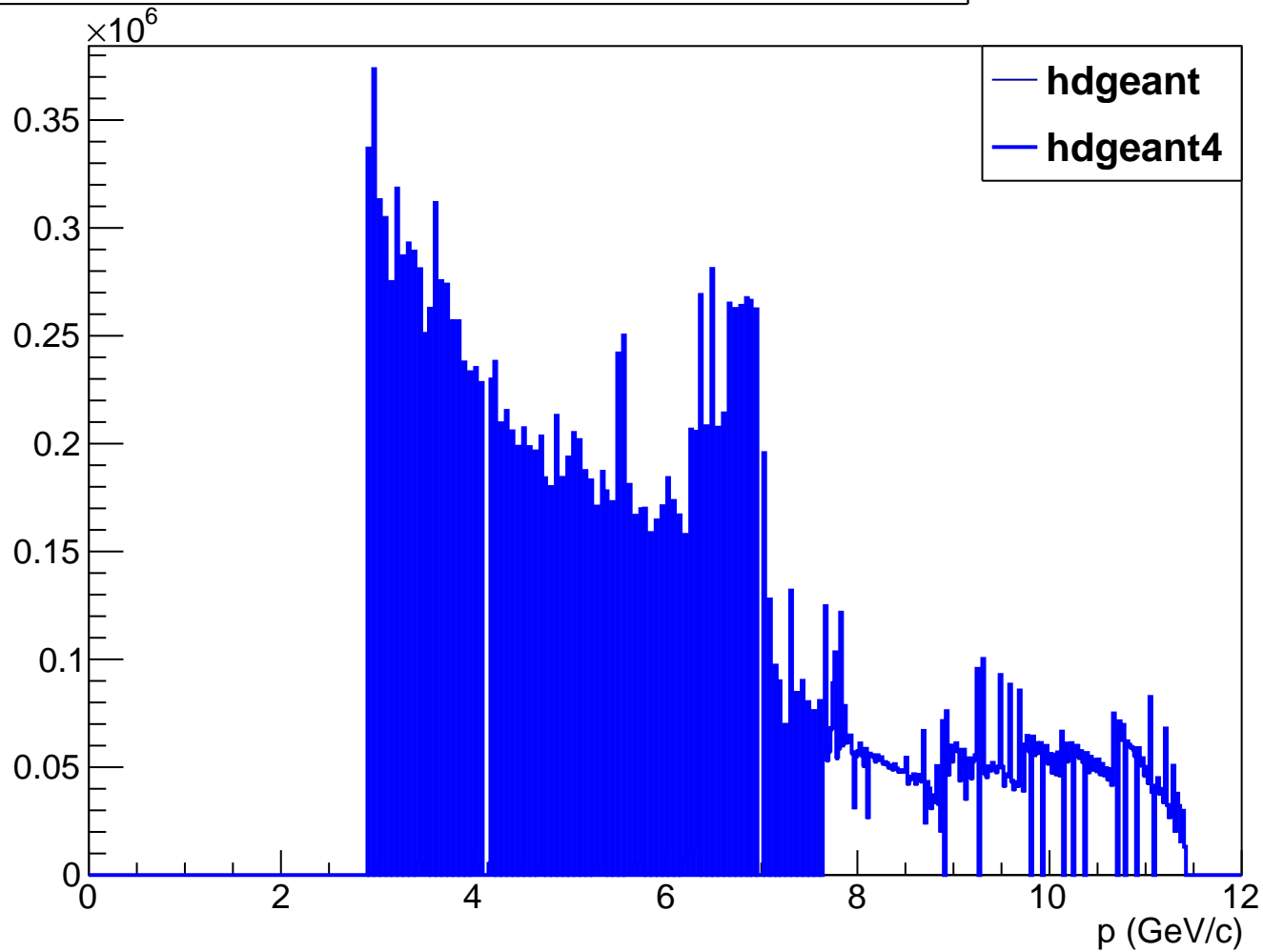
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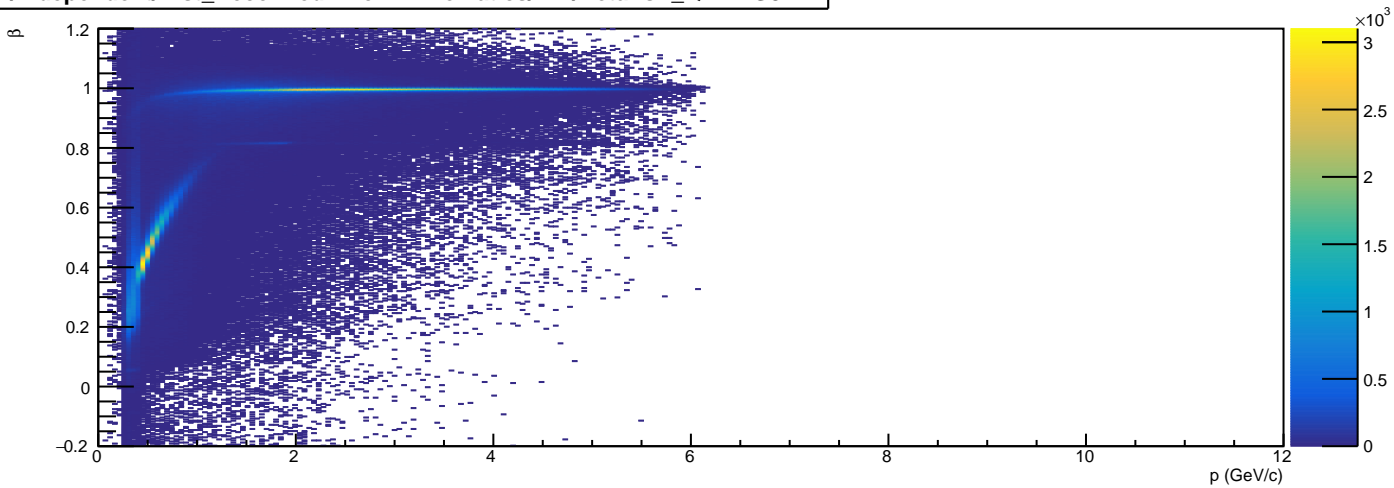
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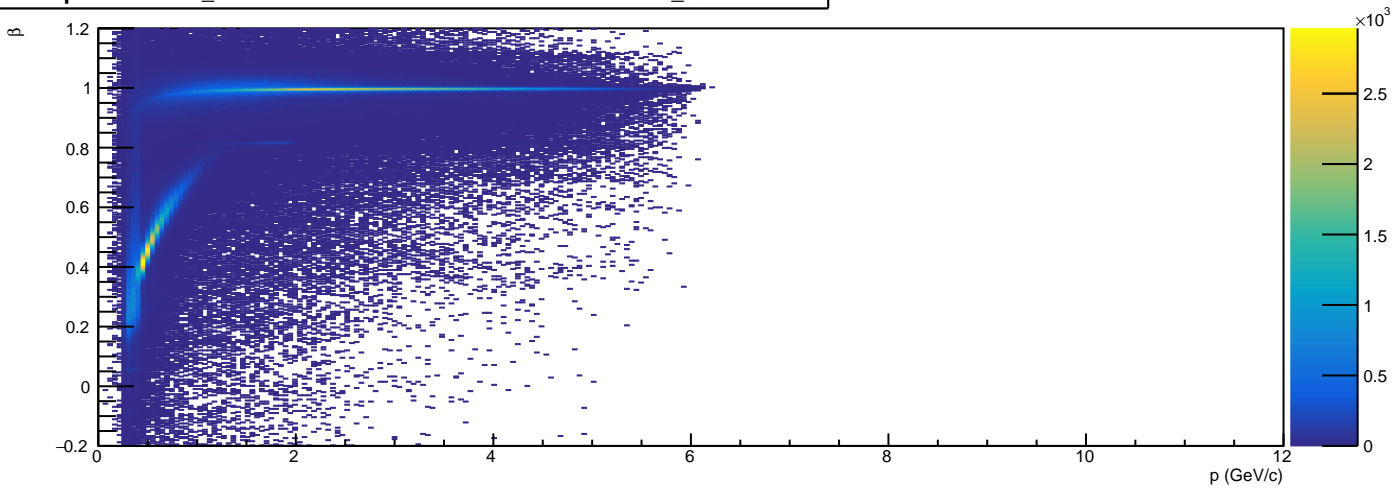




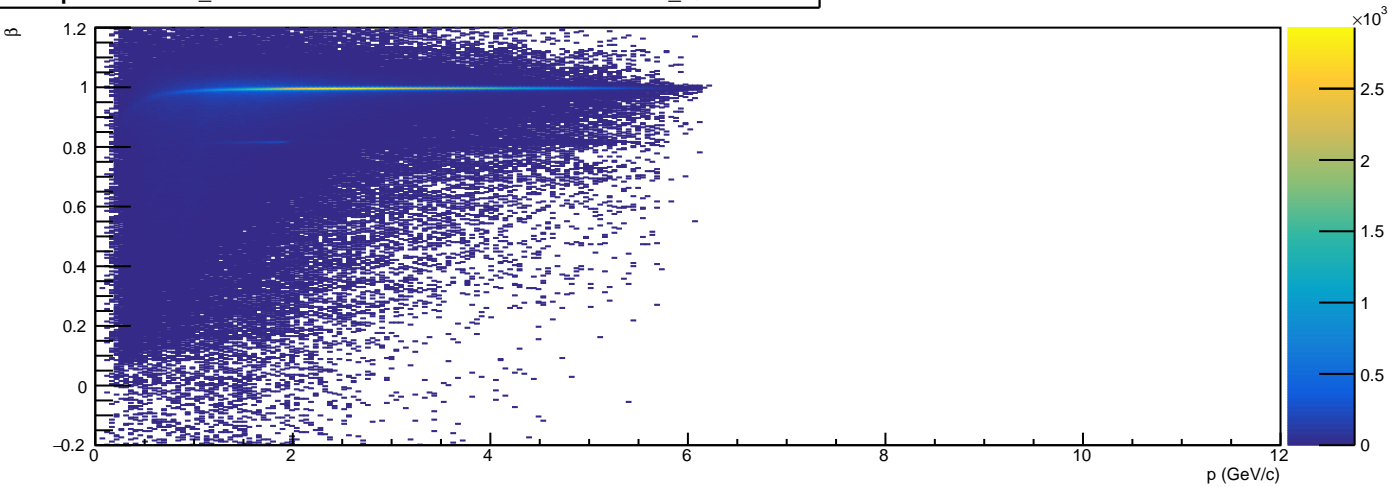
**/Independent/Hist\_ReconnedThrownKinematics/PID/BetaVsP\_Q+ - HG3**



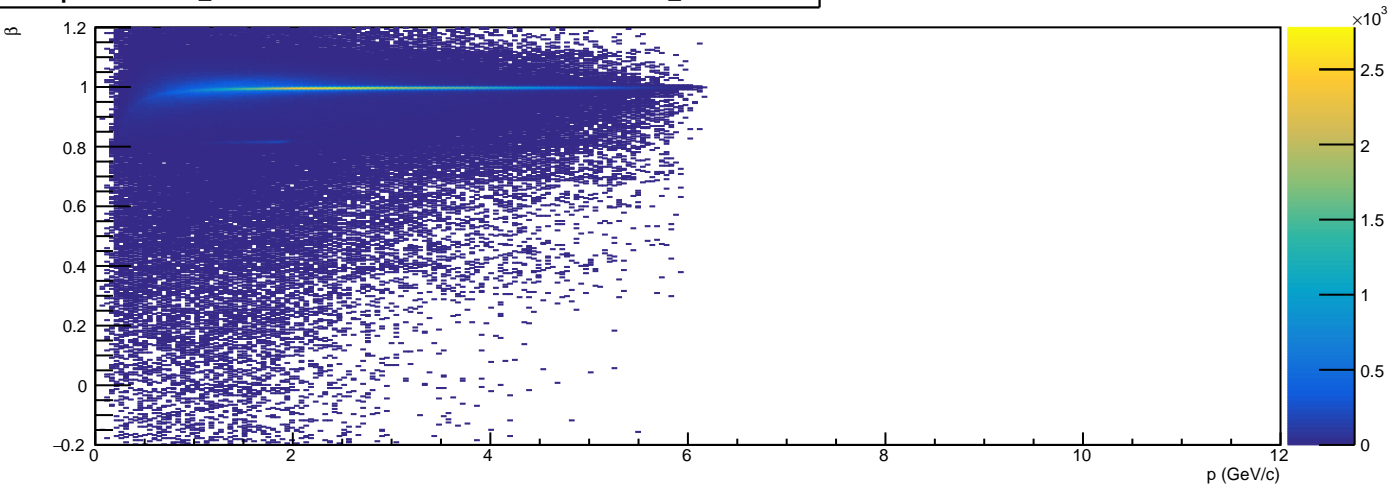
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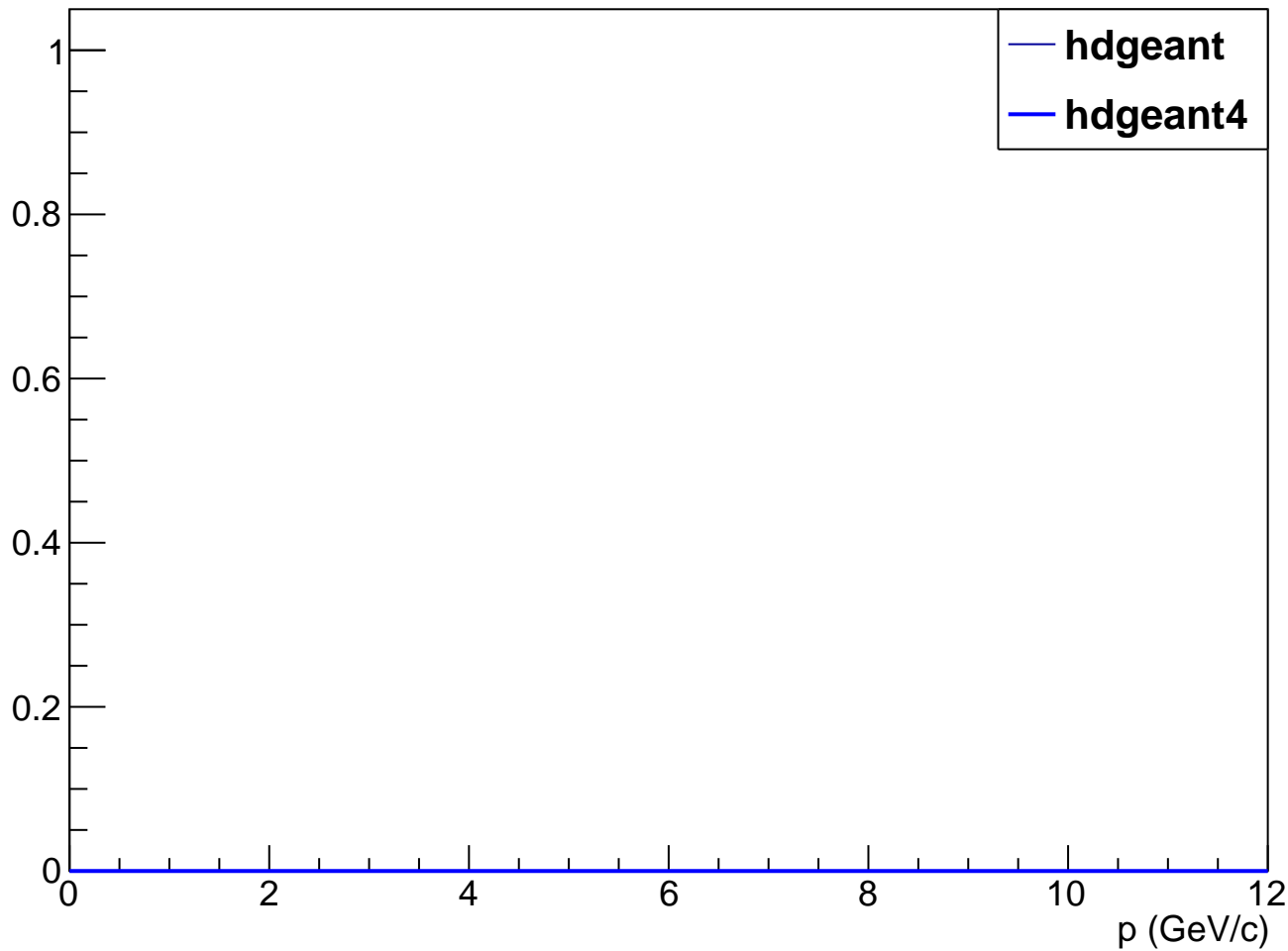


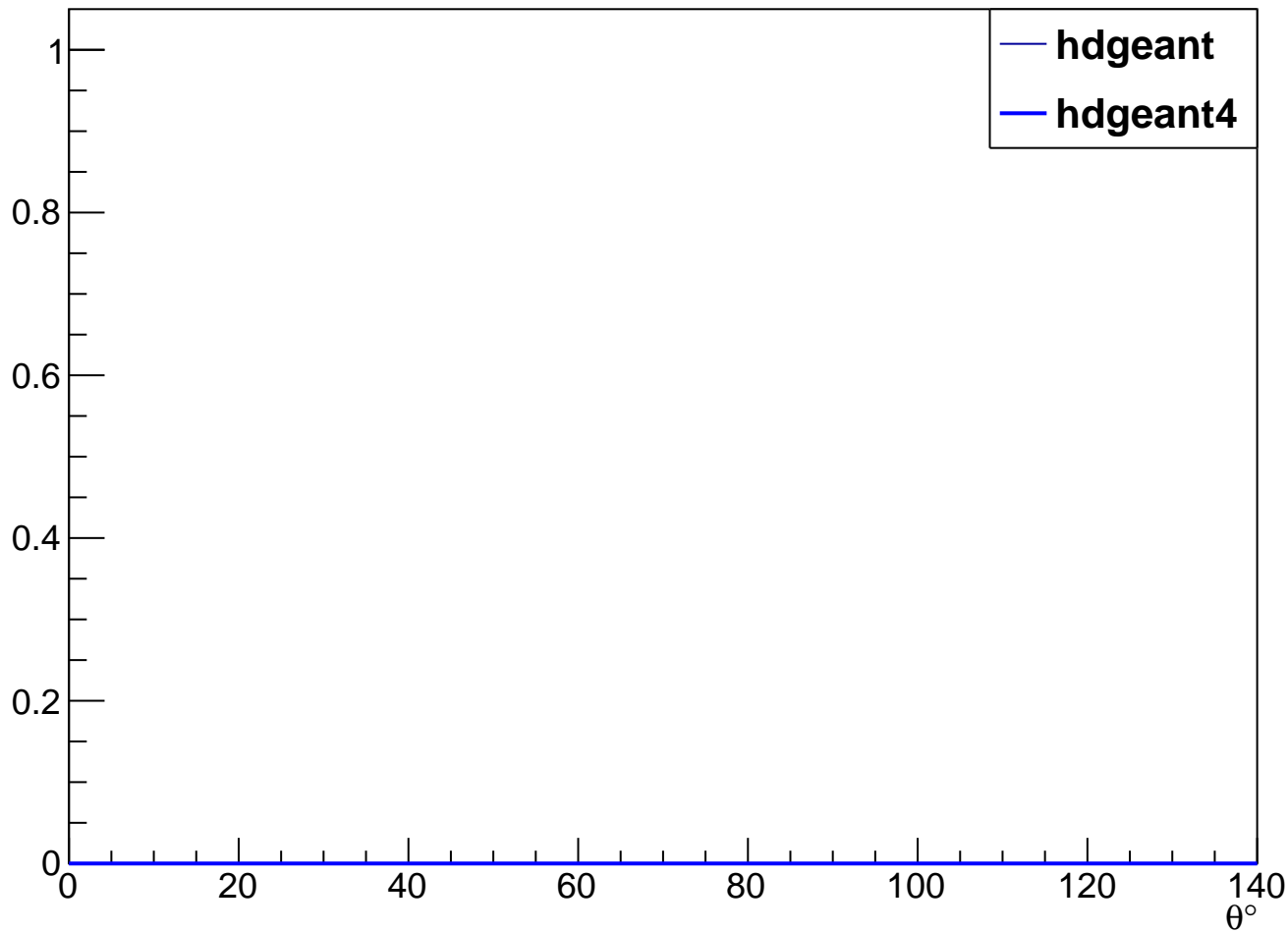
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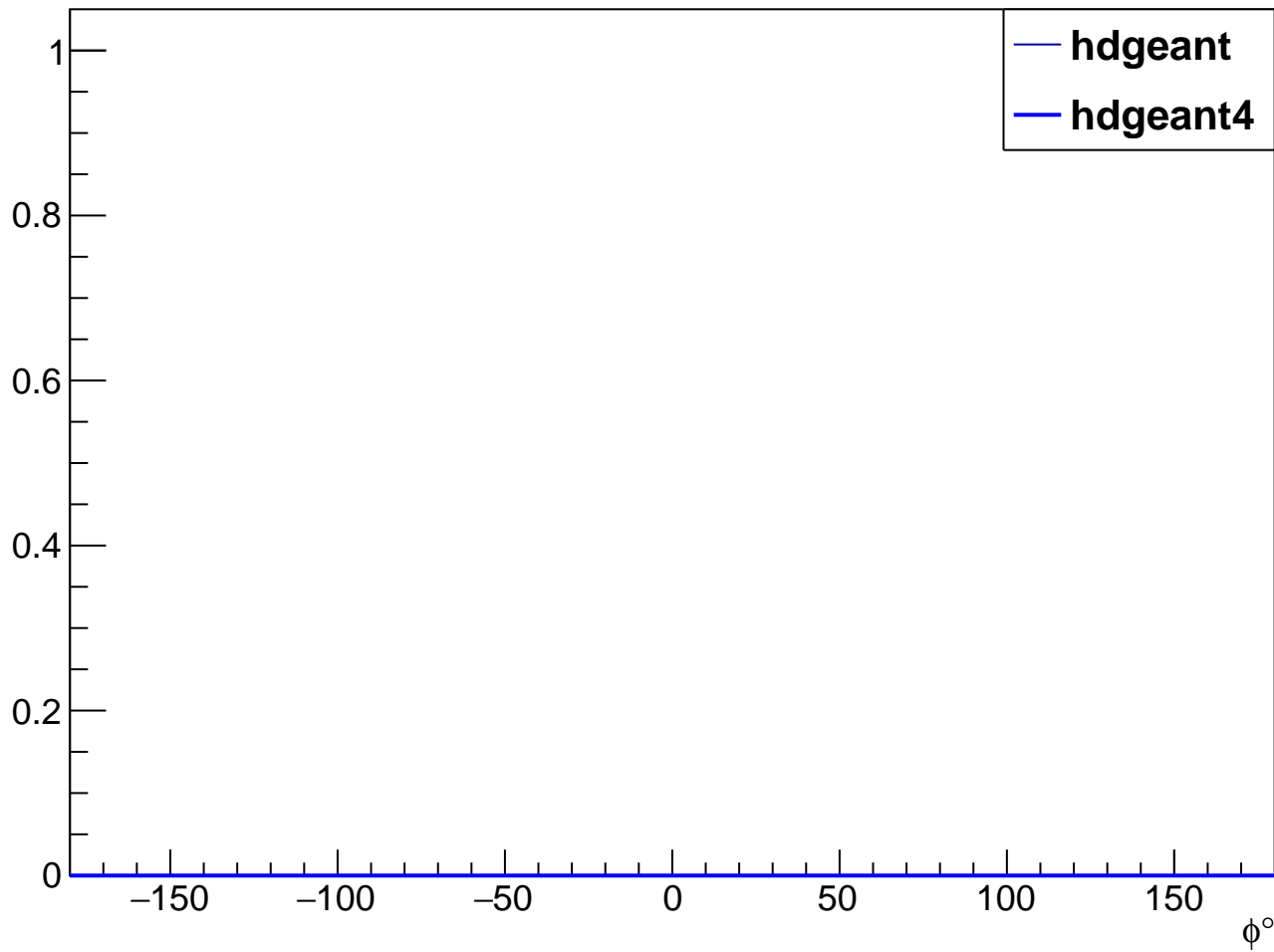
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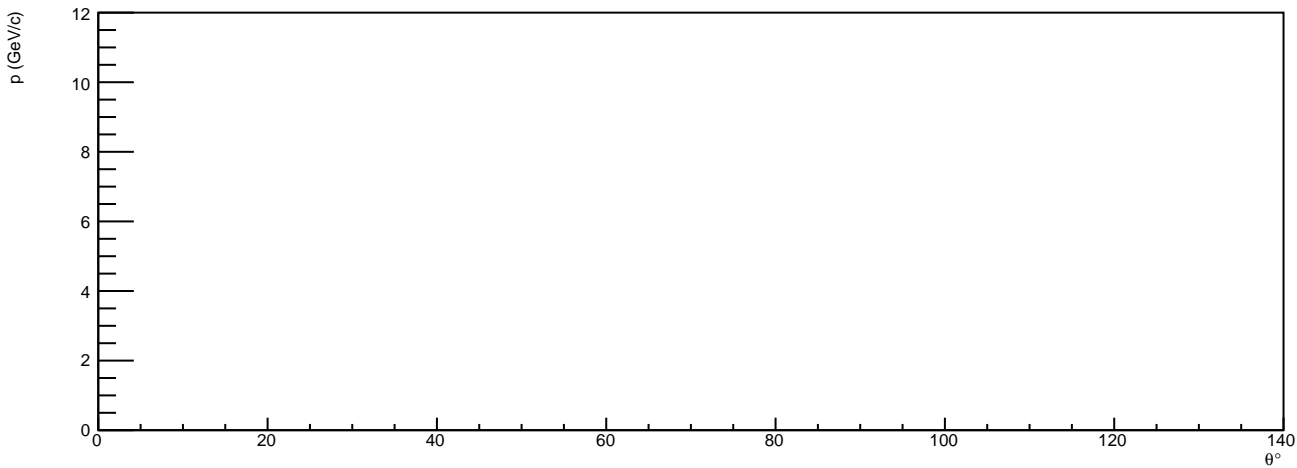


/Independent/Hist\_ReconnedThrownKinematics/Photon/Phi

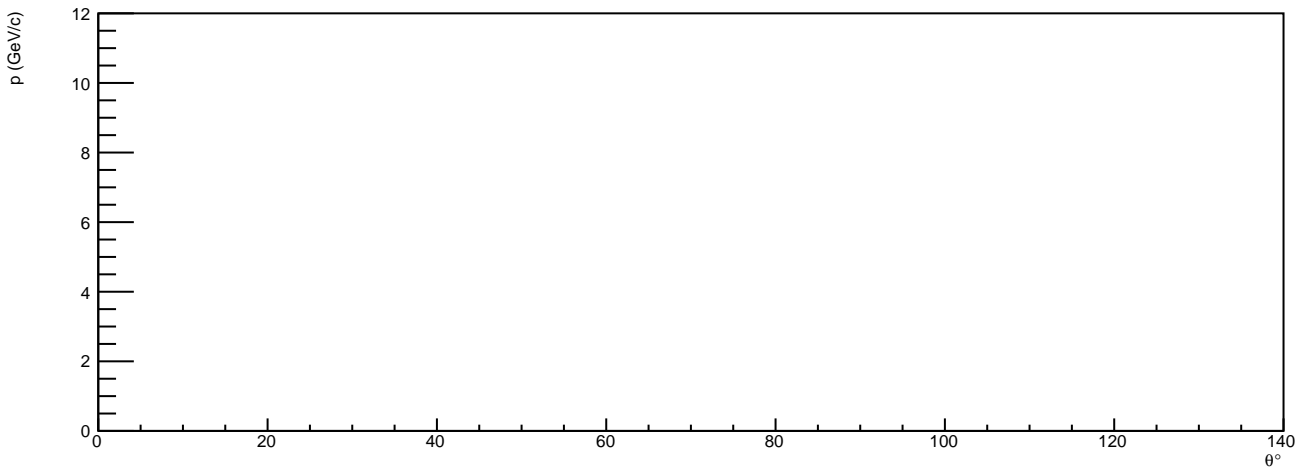




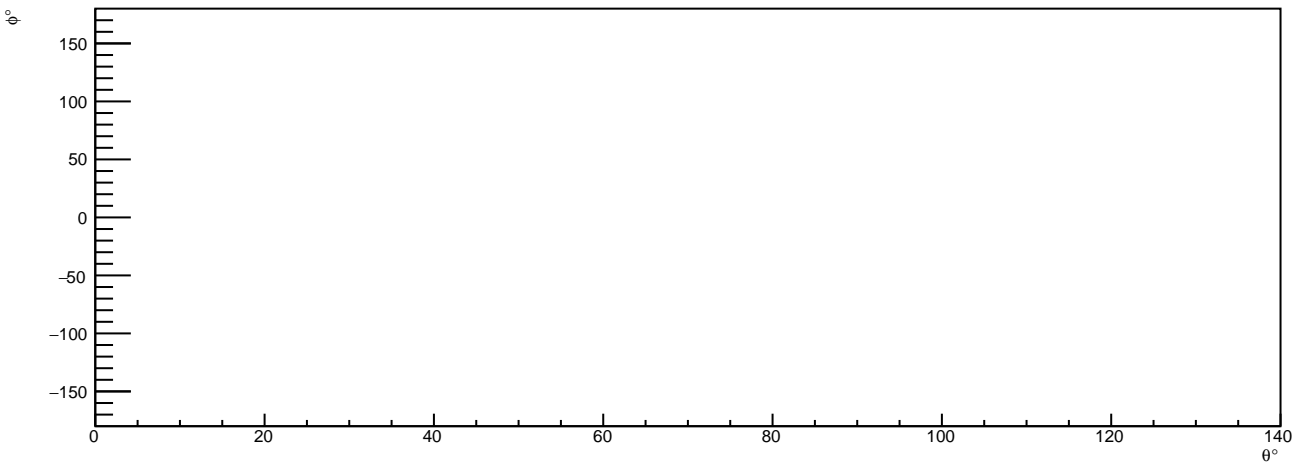
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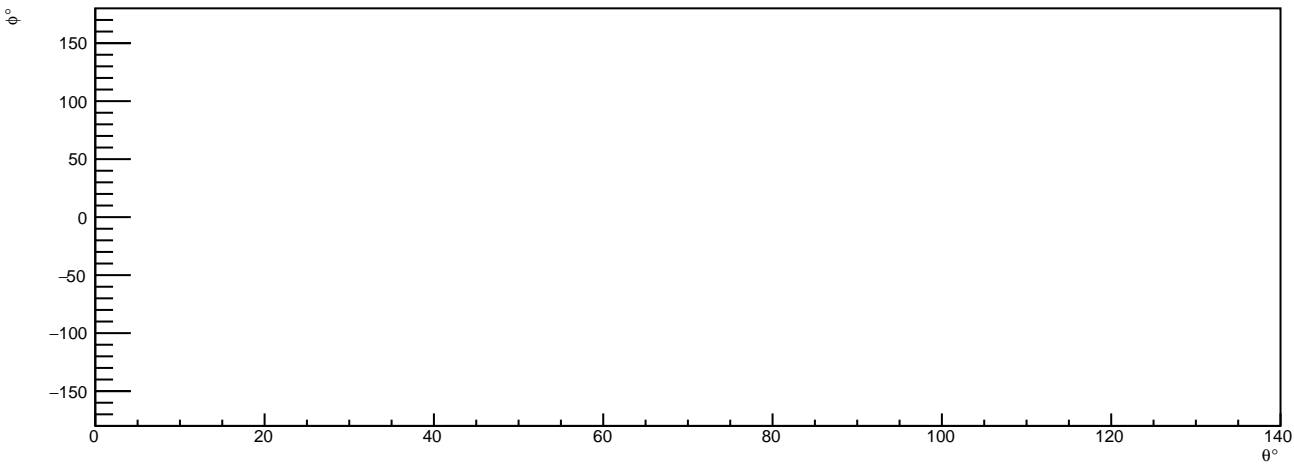
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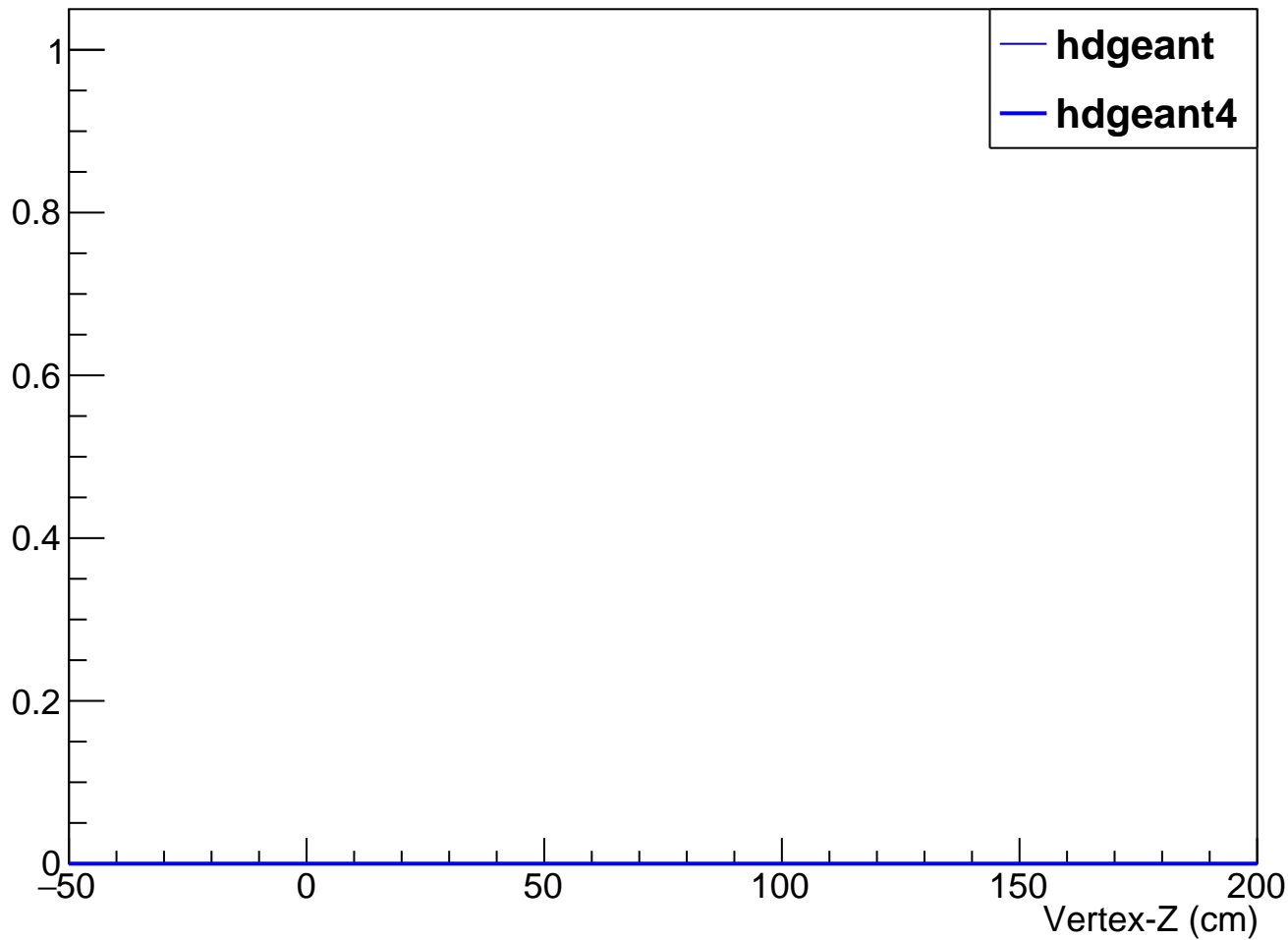


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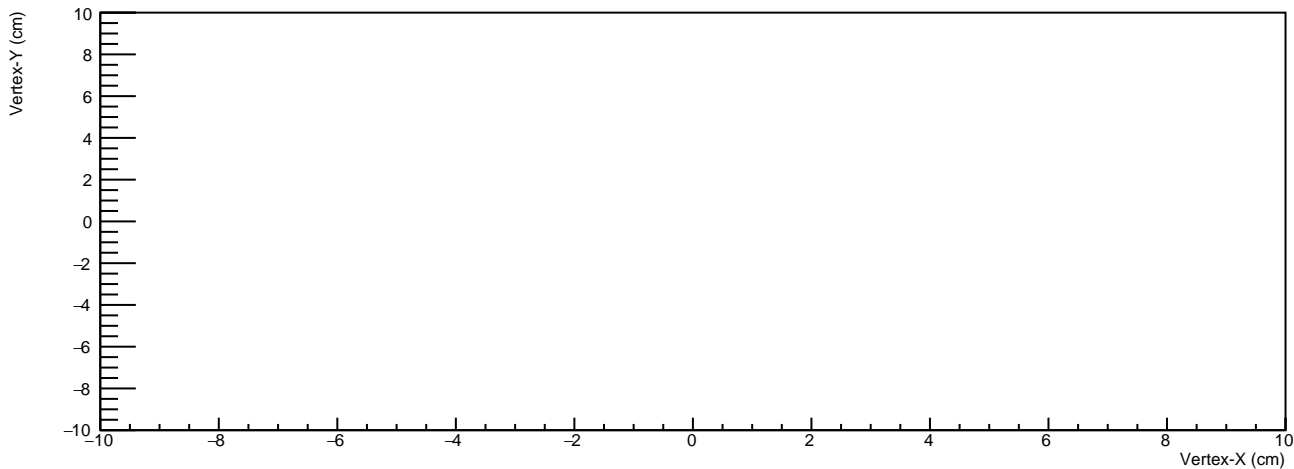


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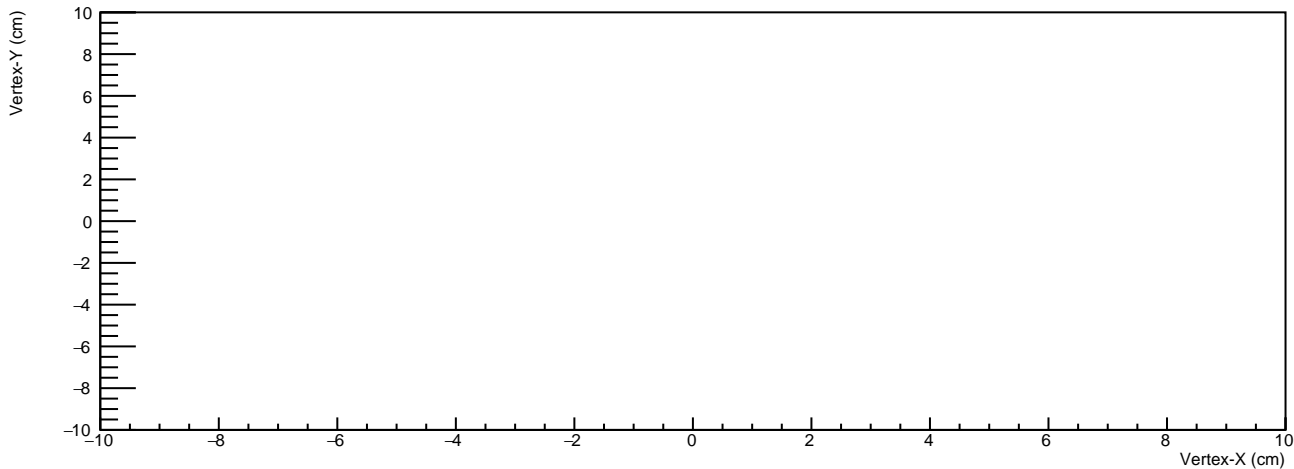


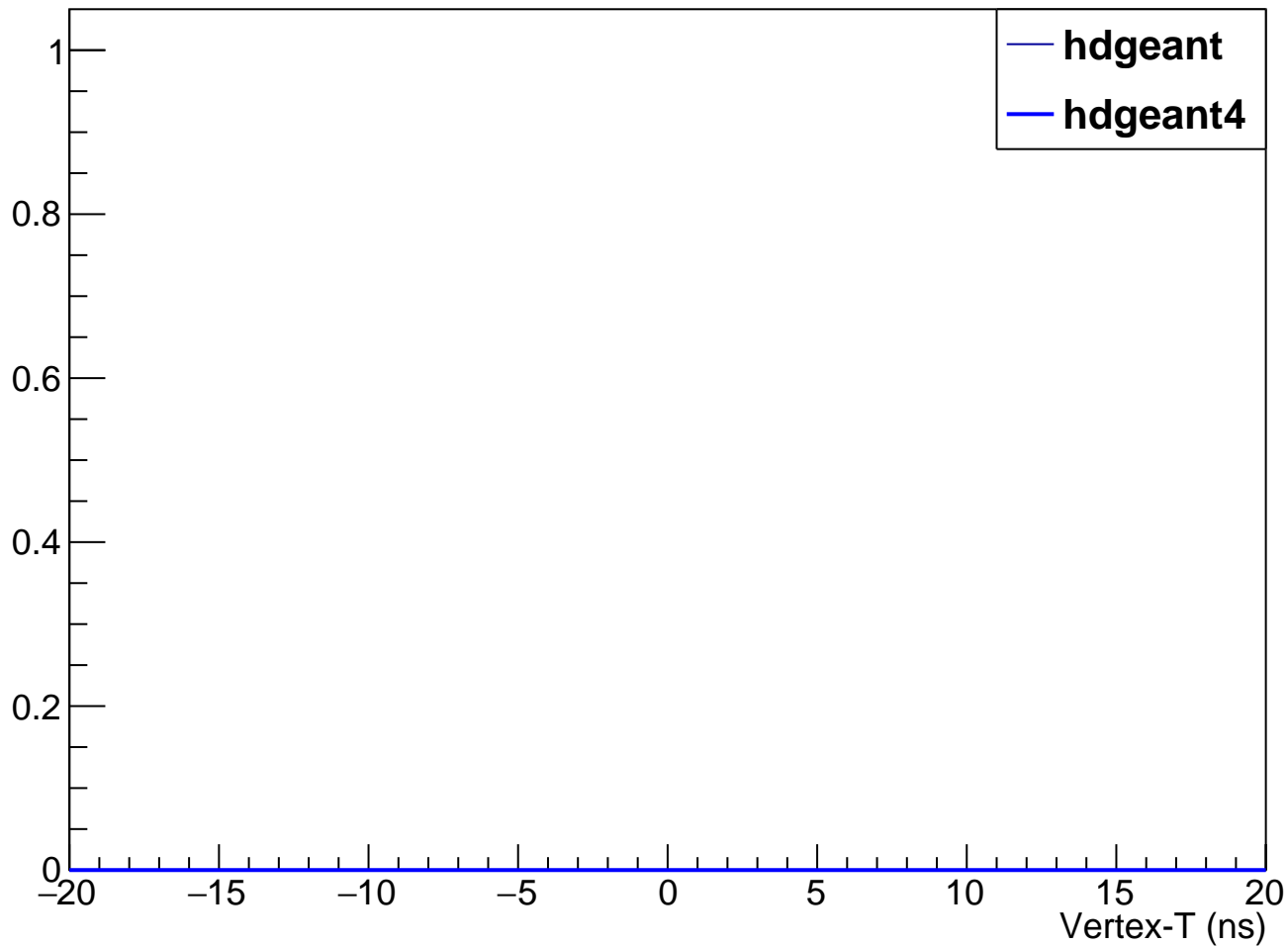


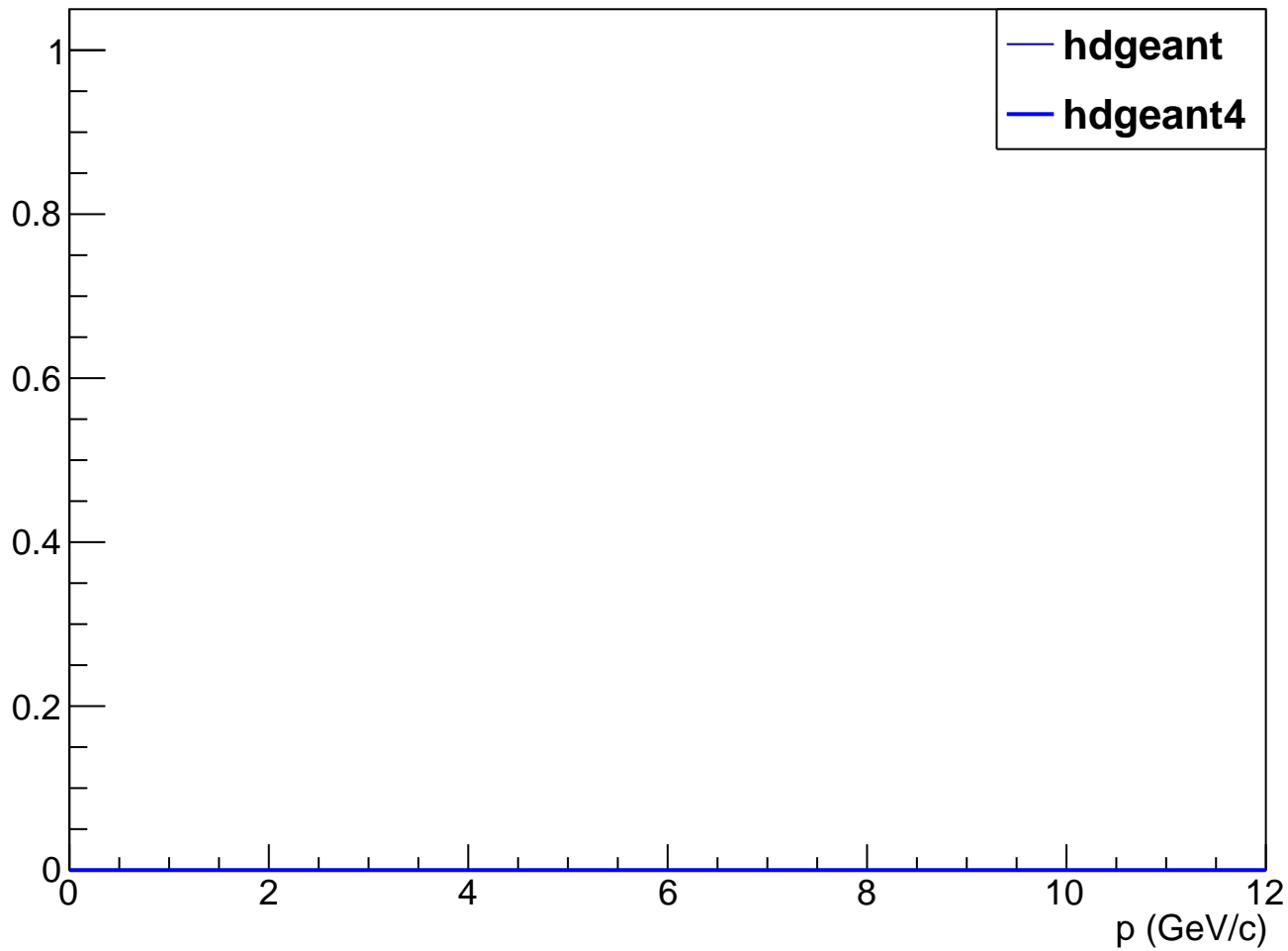
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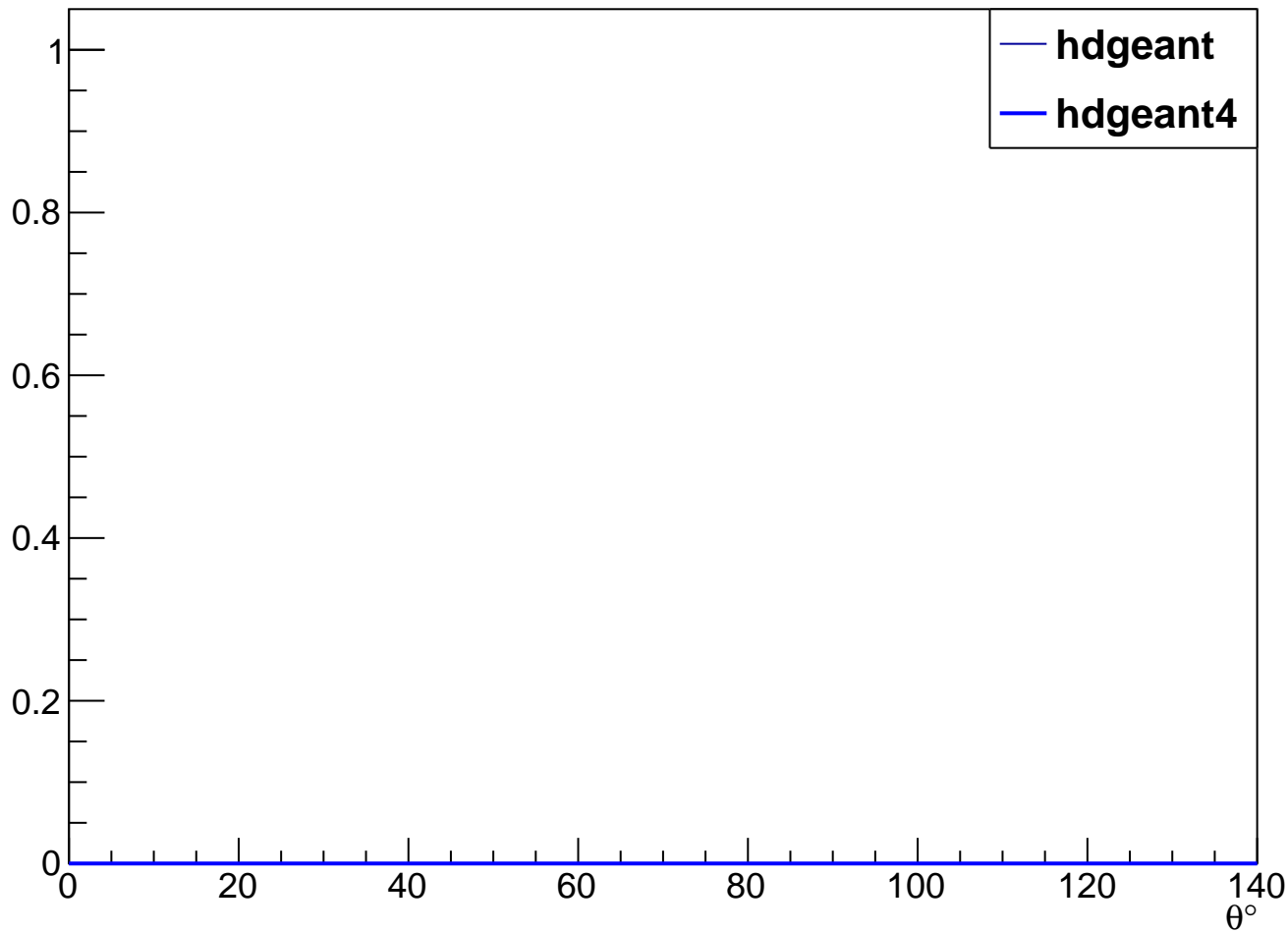
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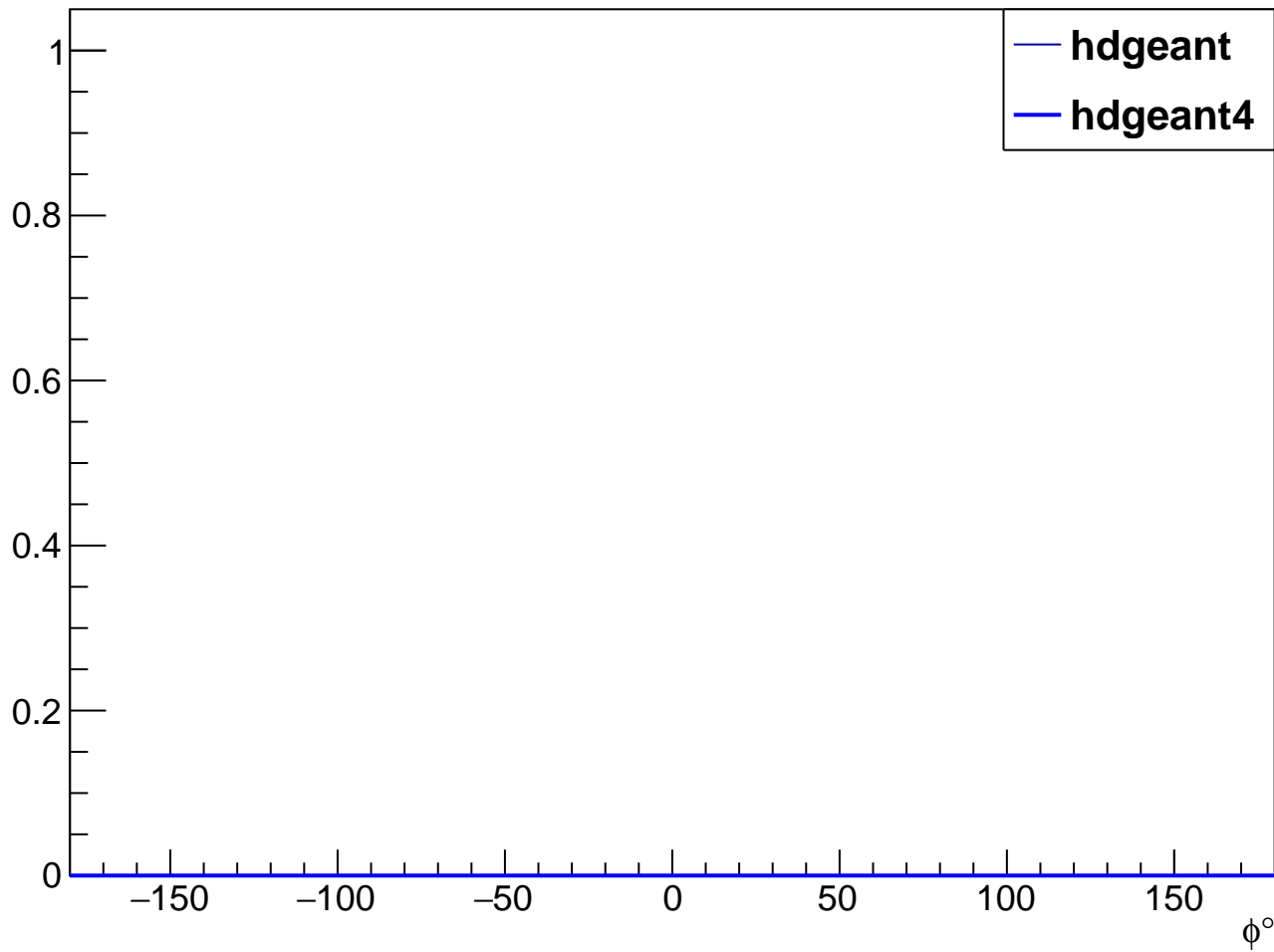




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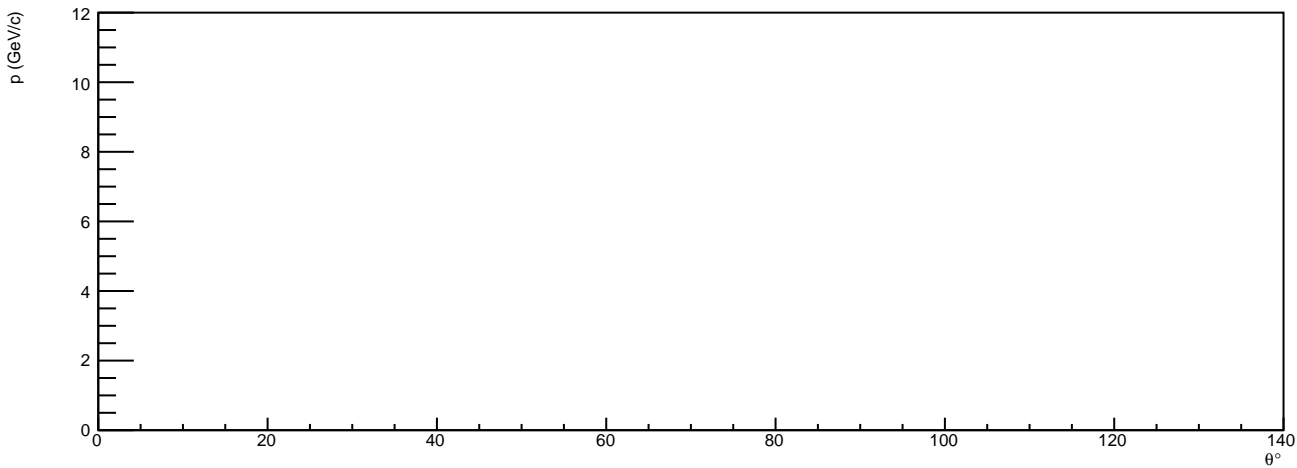


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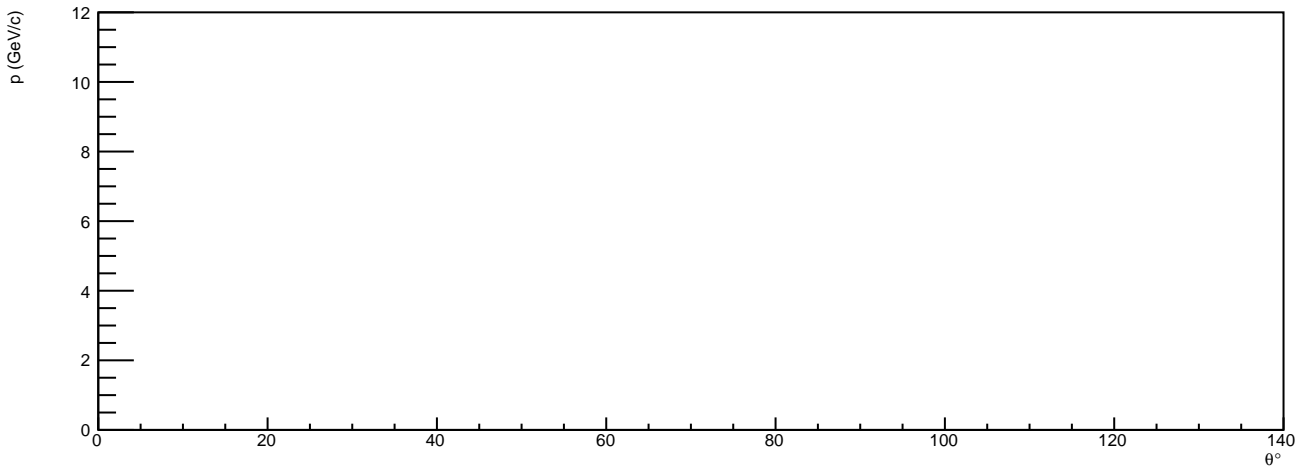




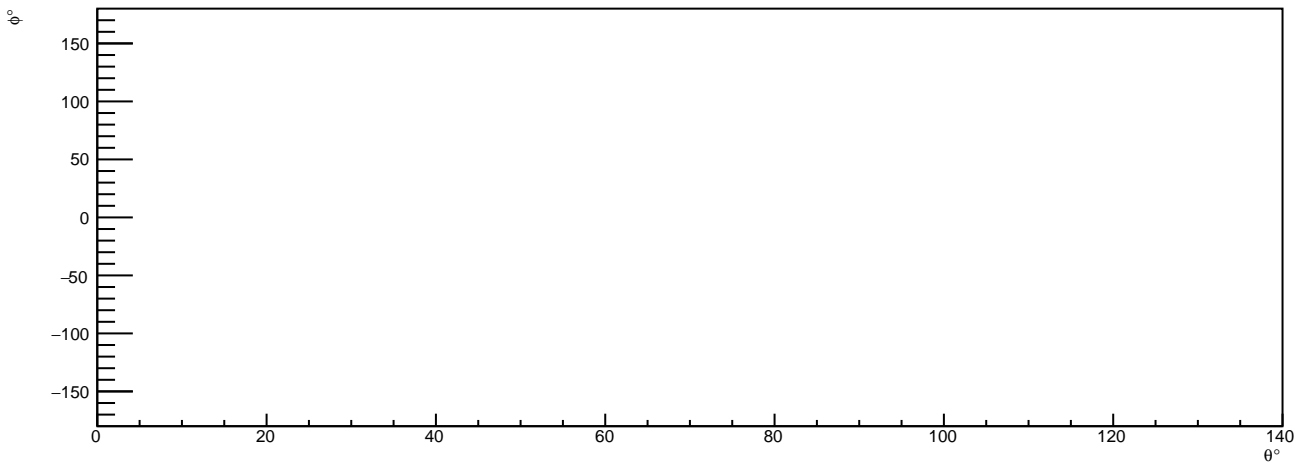
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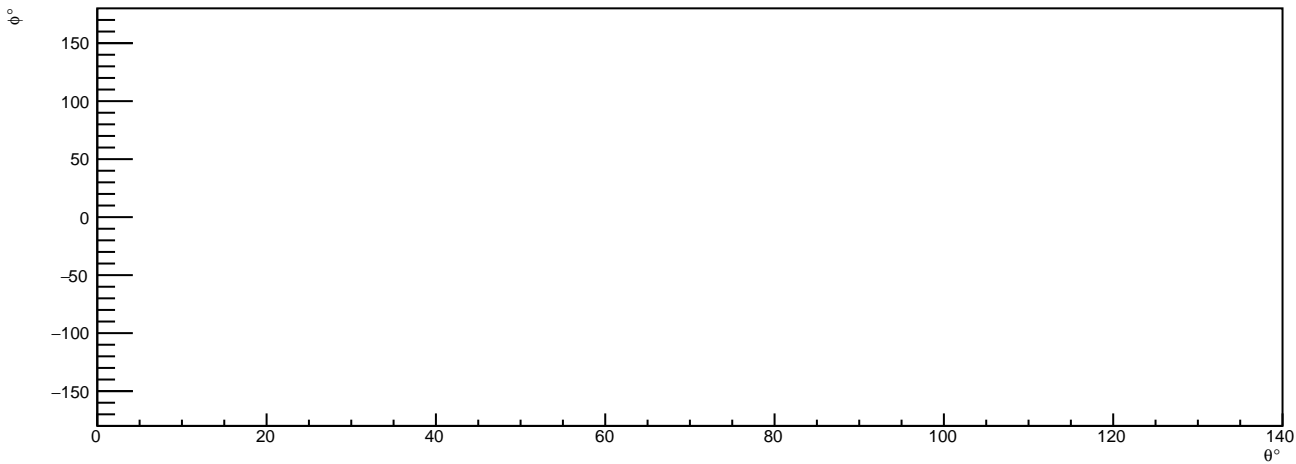
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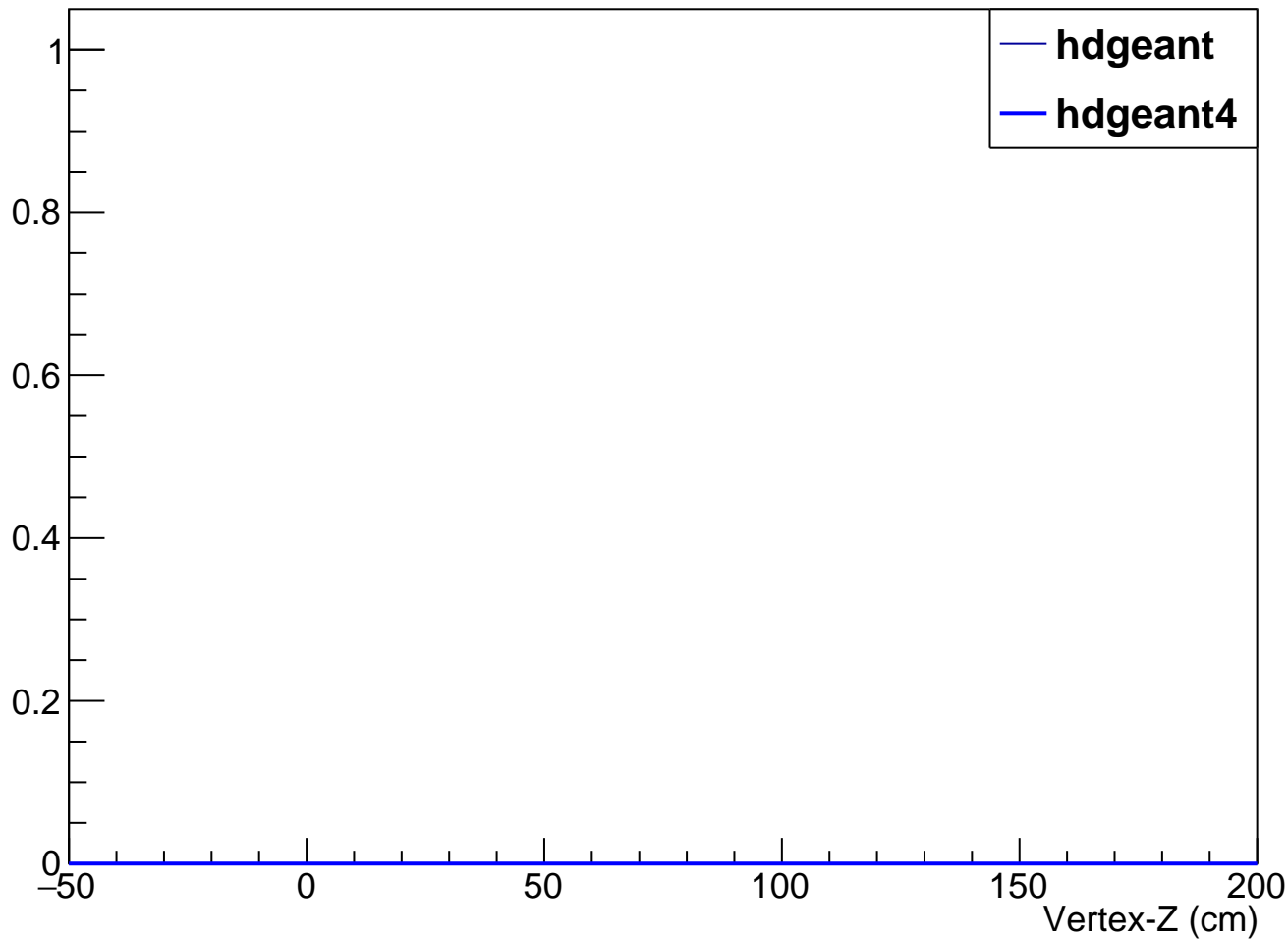


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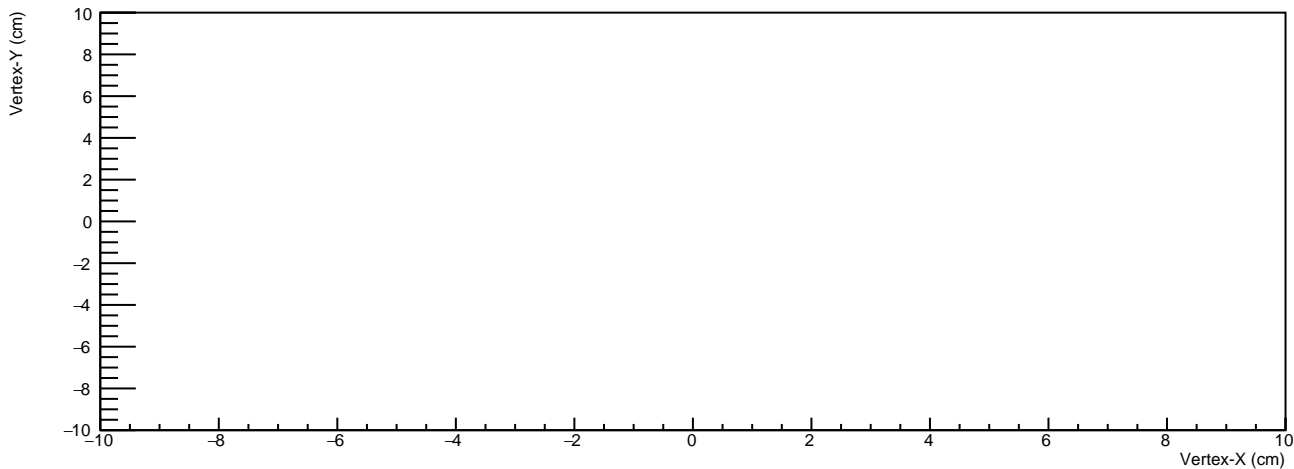


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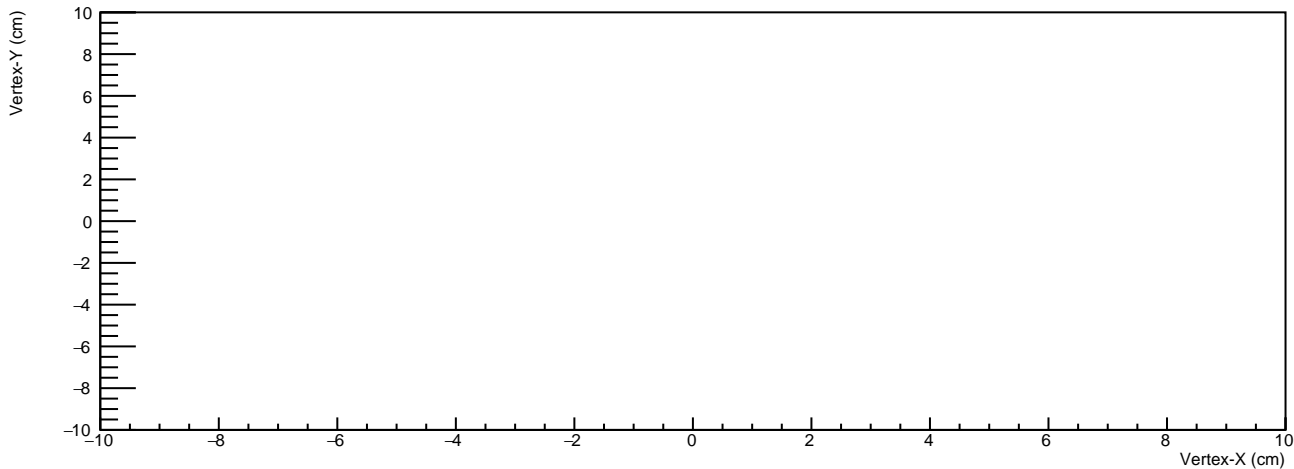


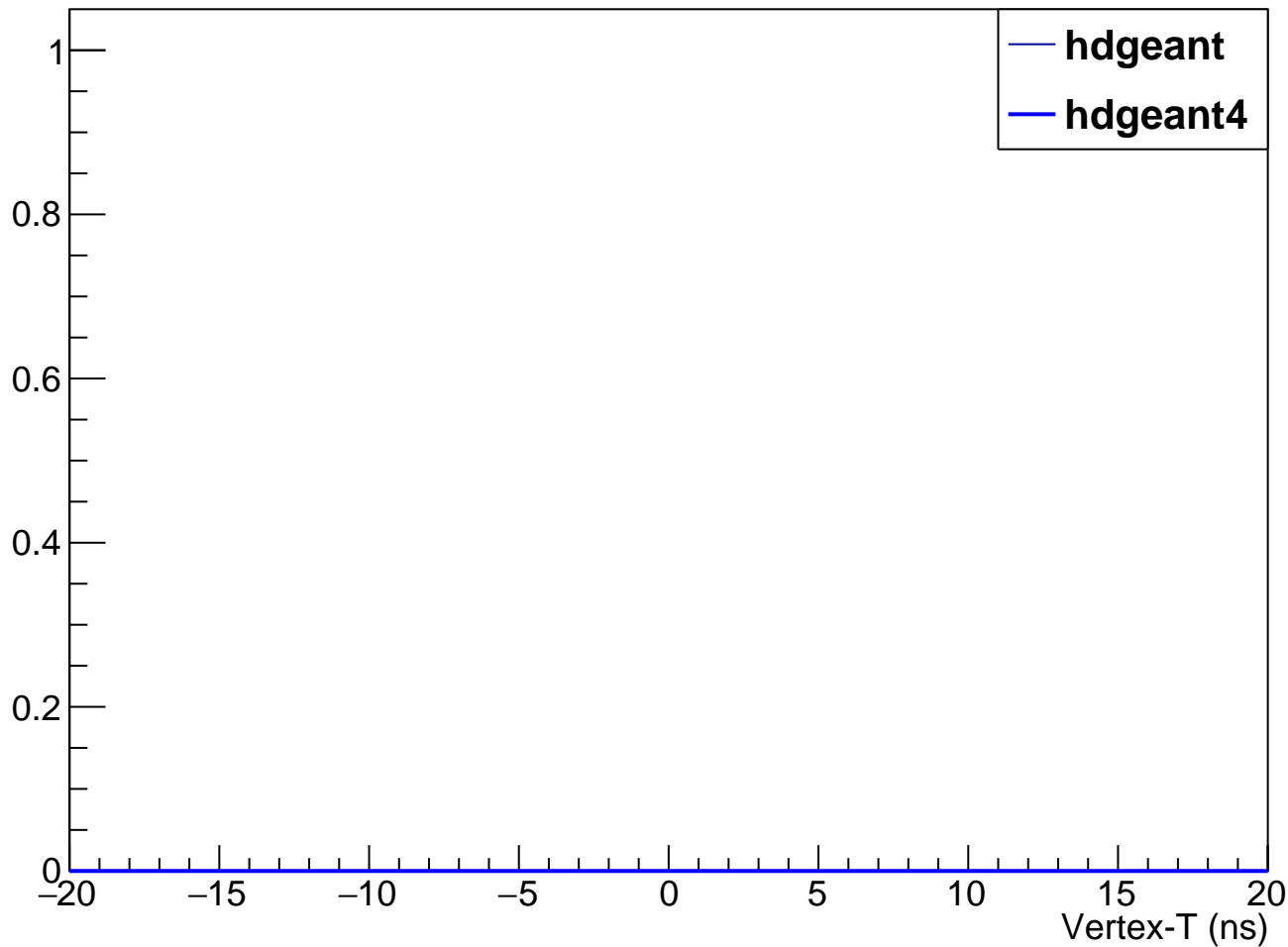


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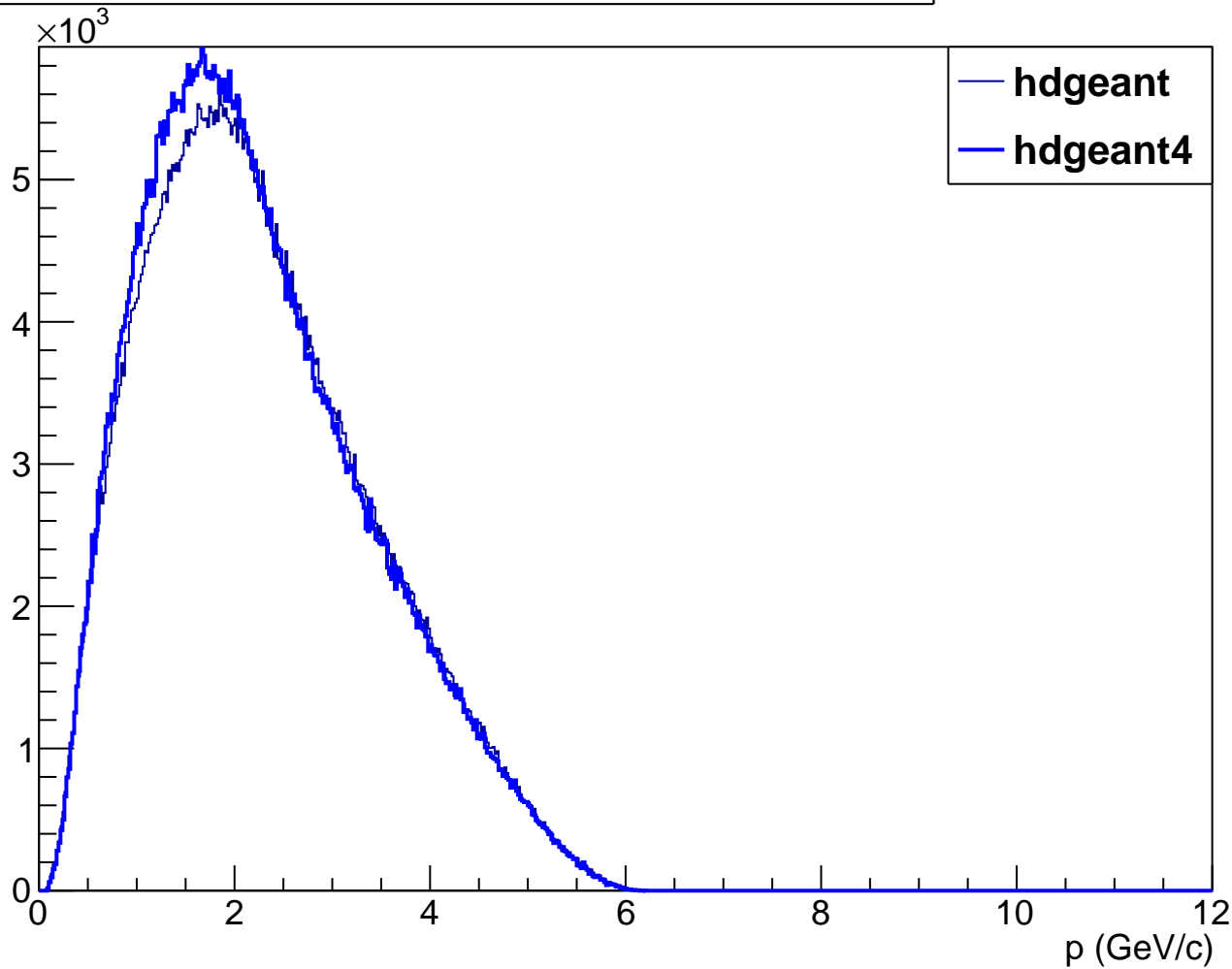


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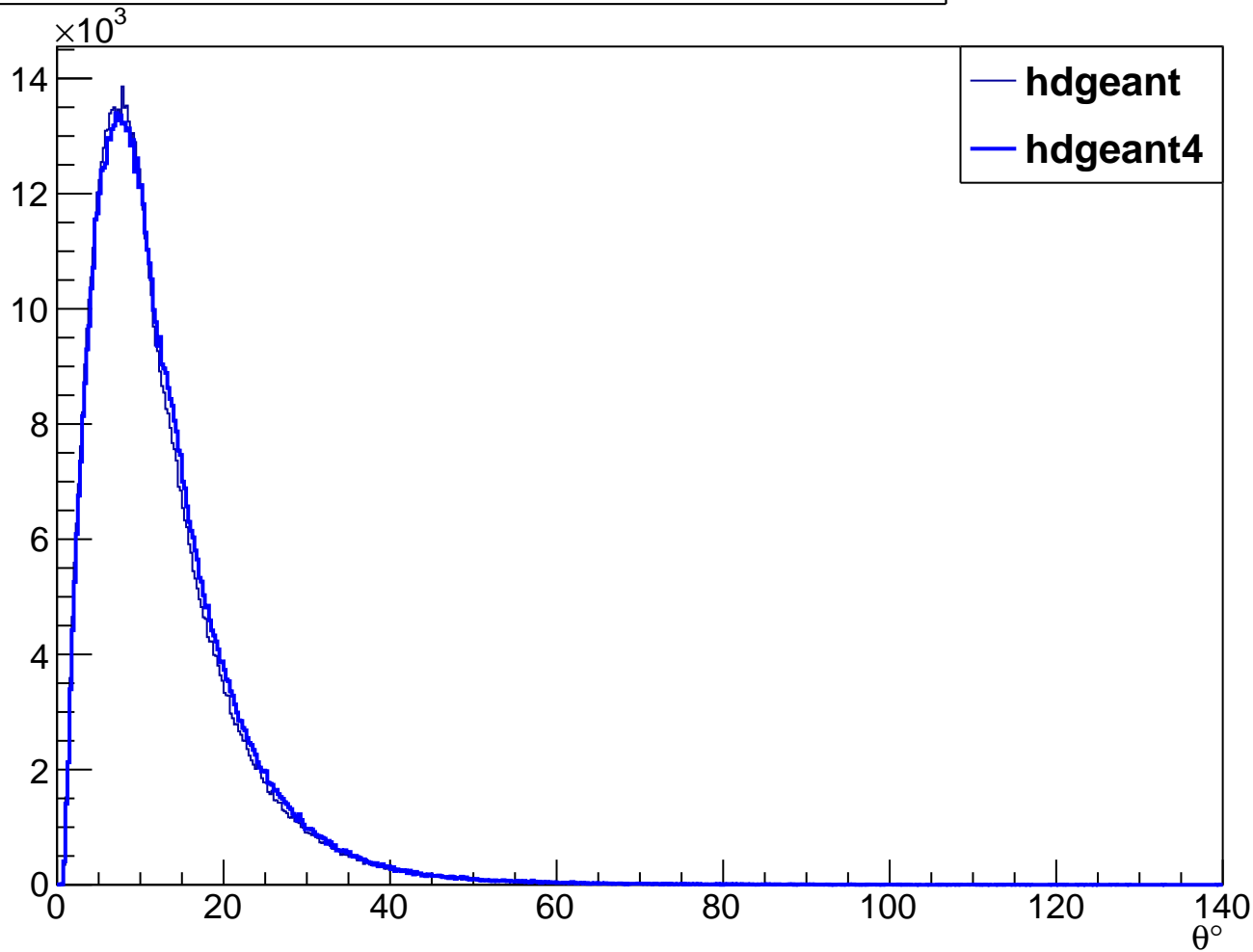




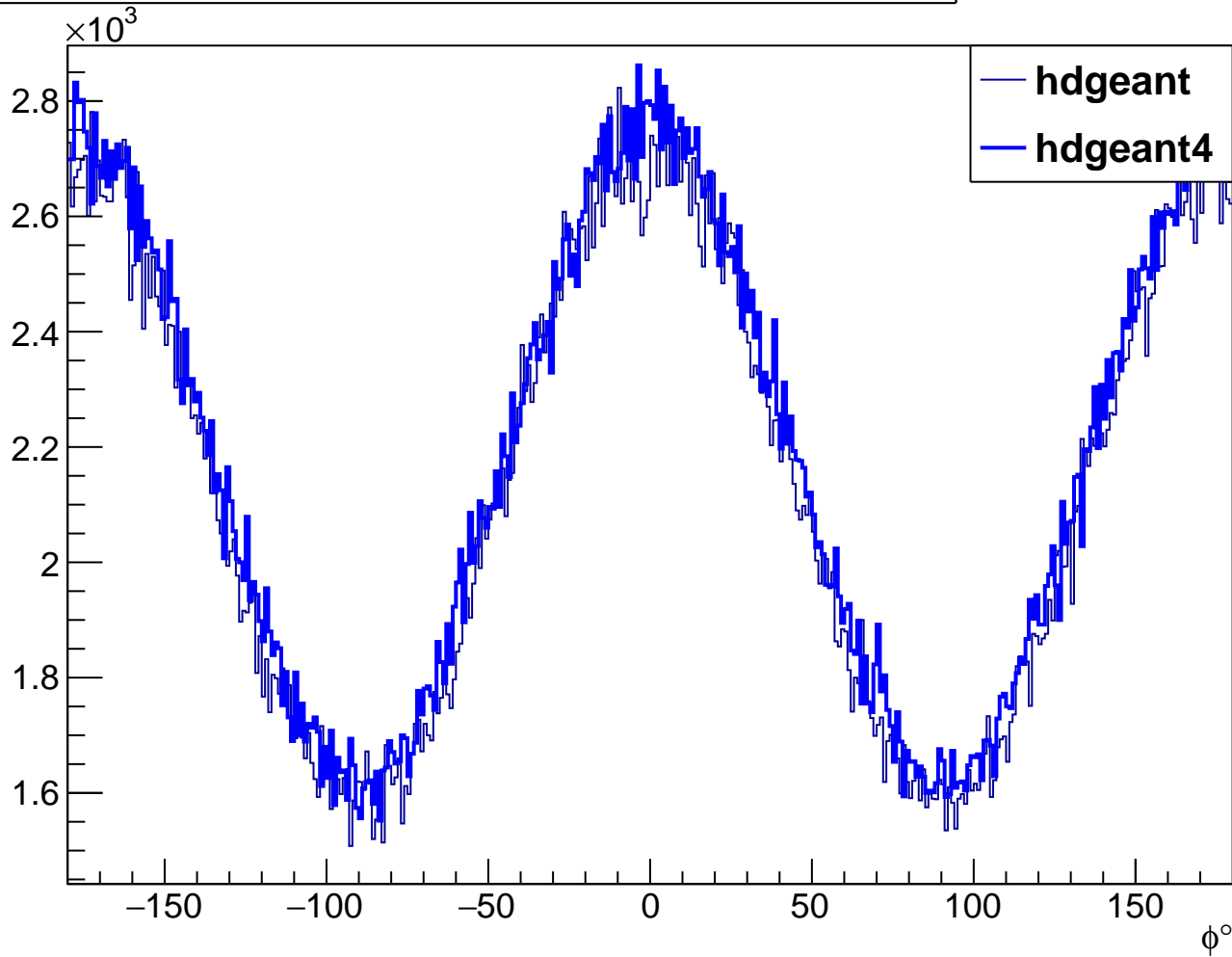
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/Independent/Hist\_ReconnedThrownKinematics/Pi+/Theta

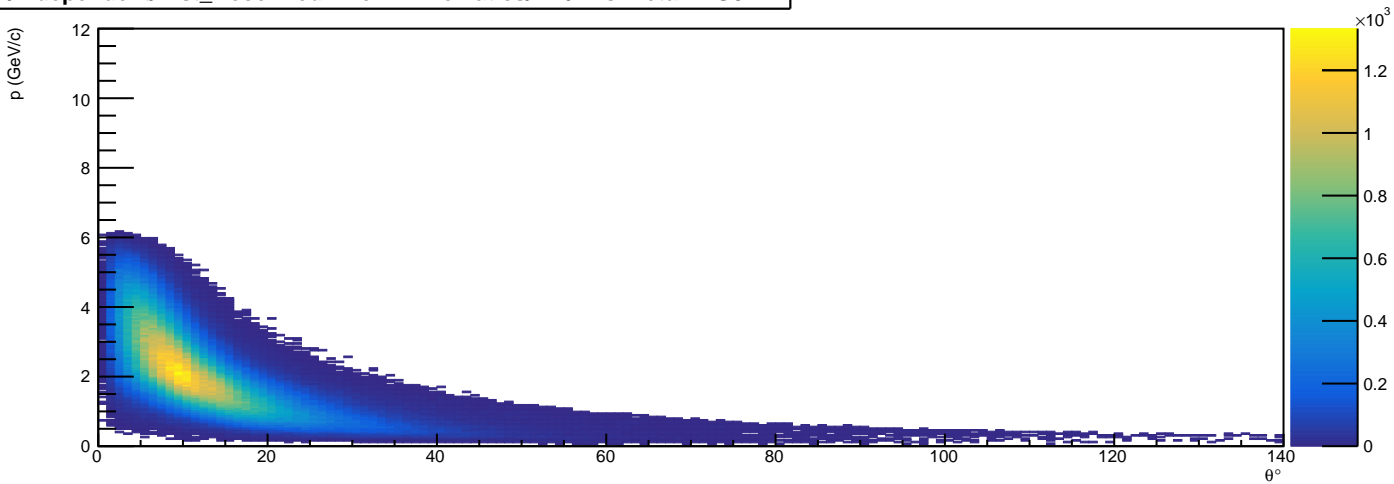


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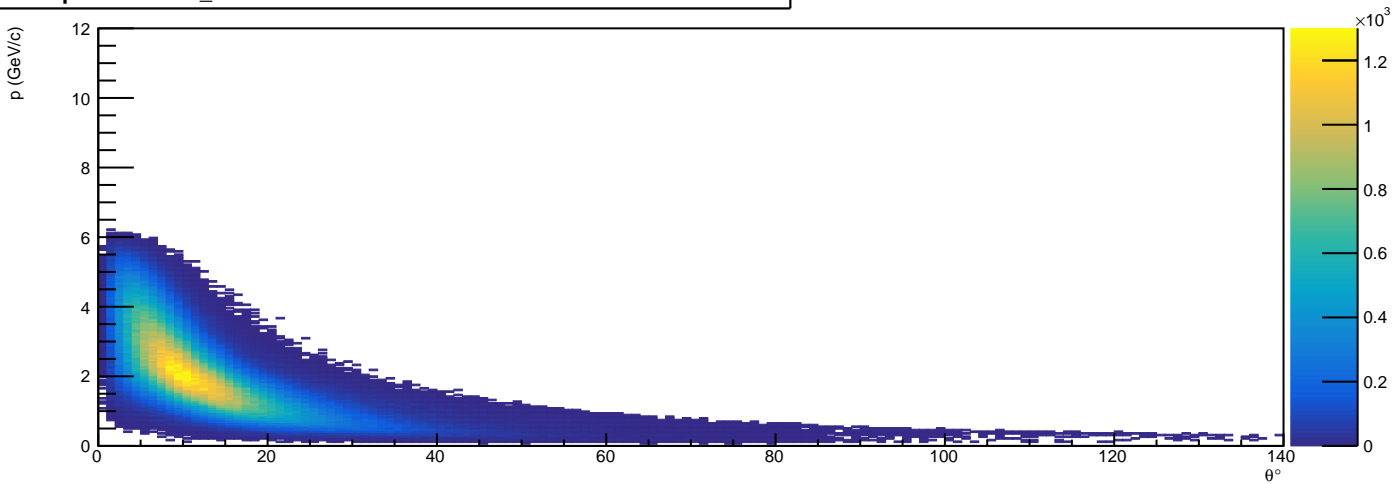




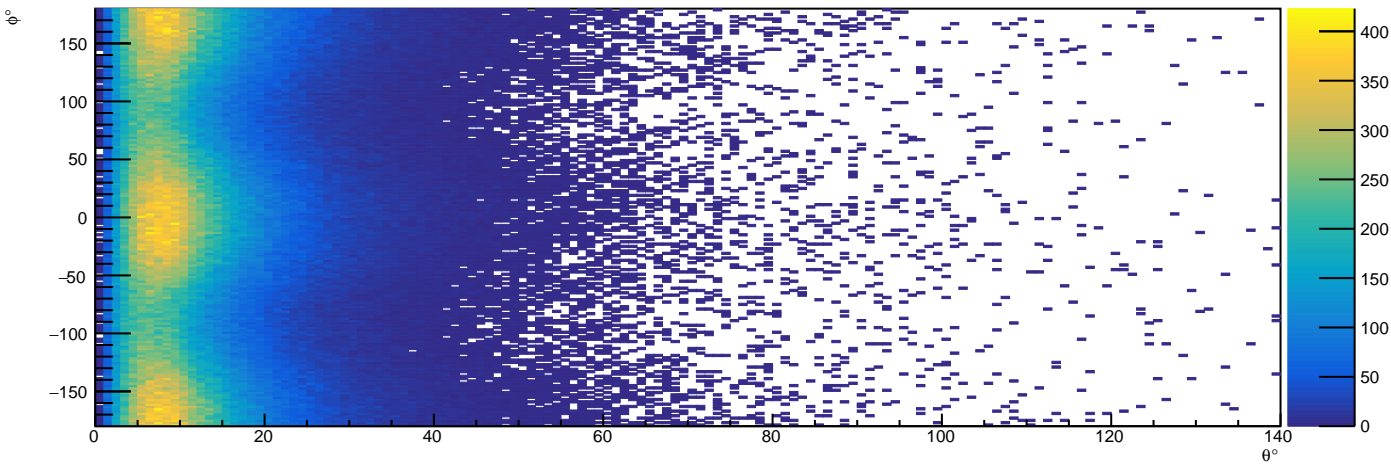
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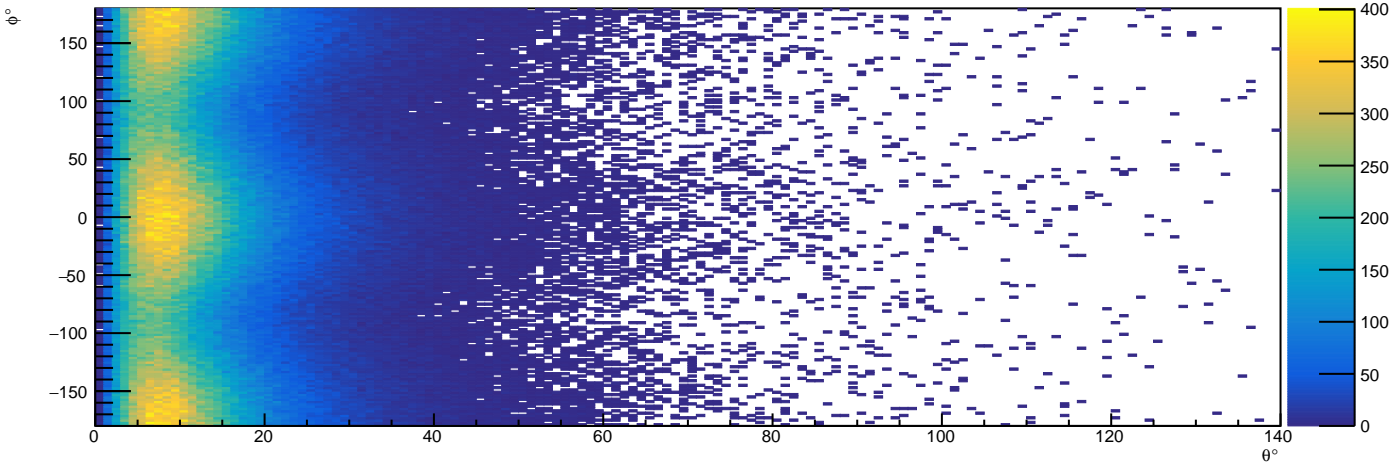
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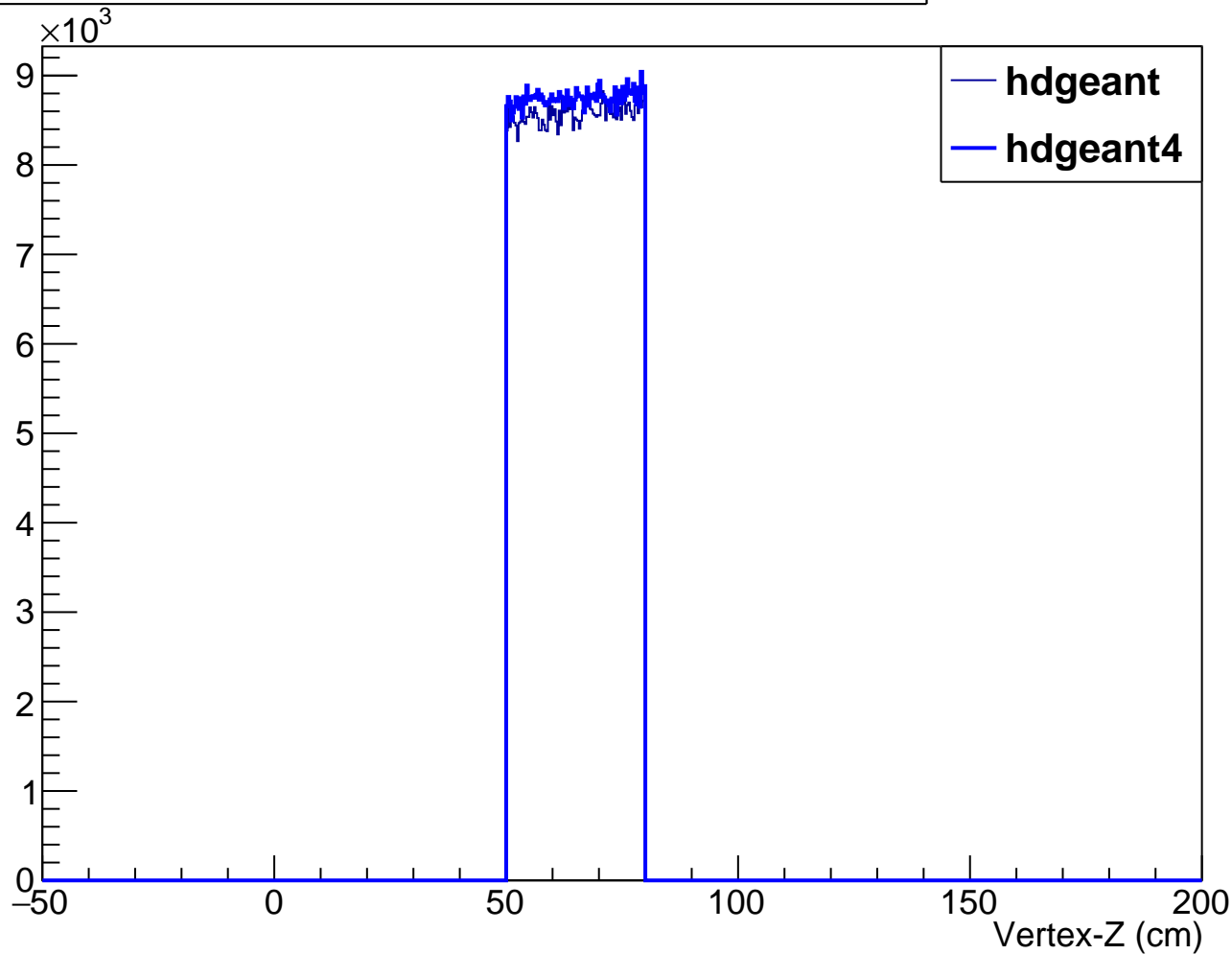
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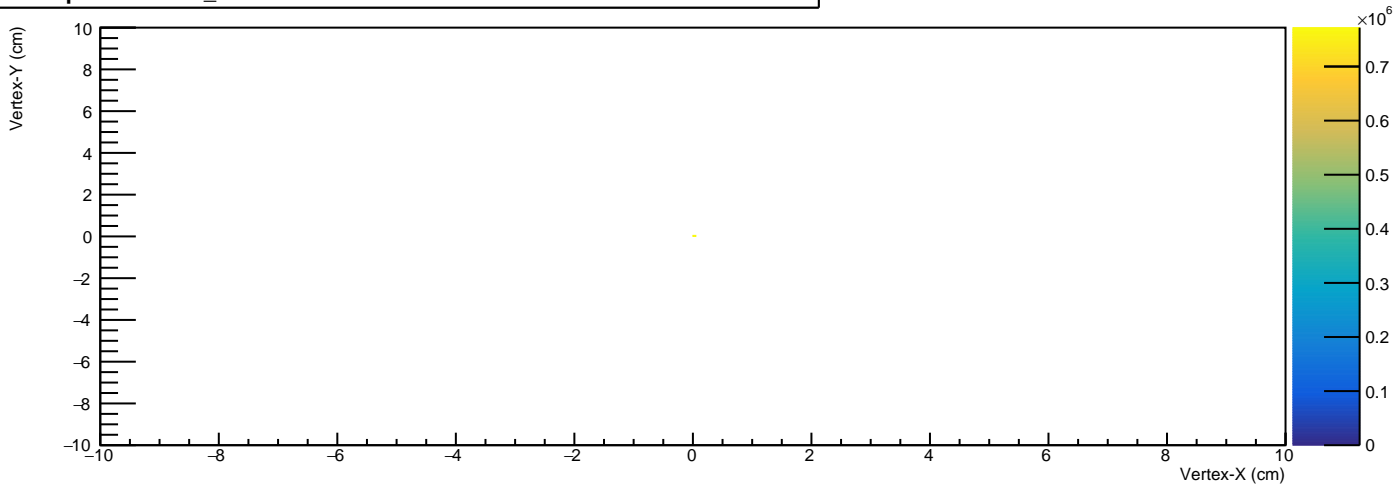
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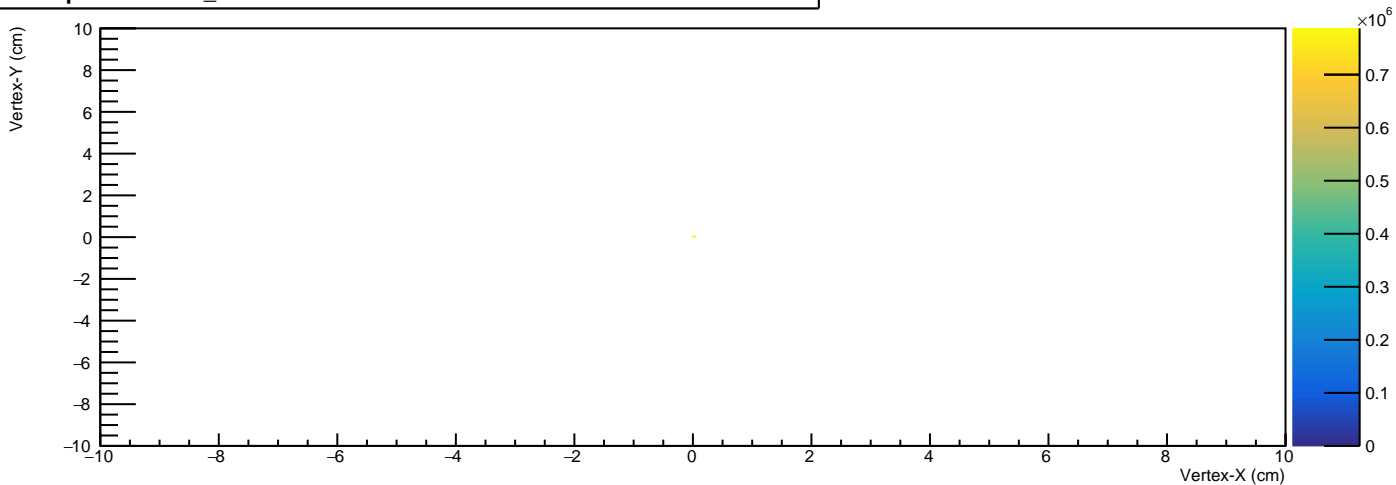
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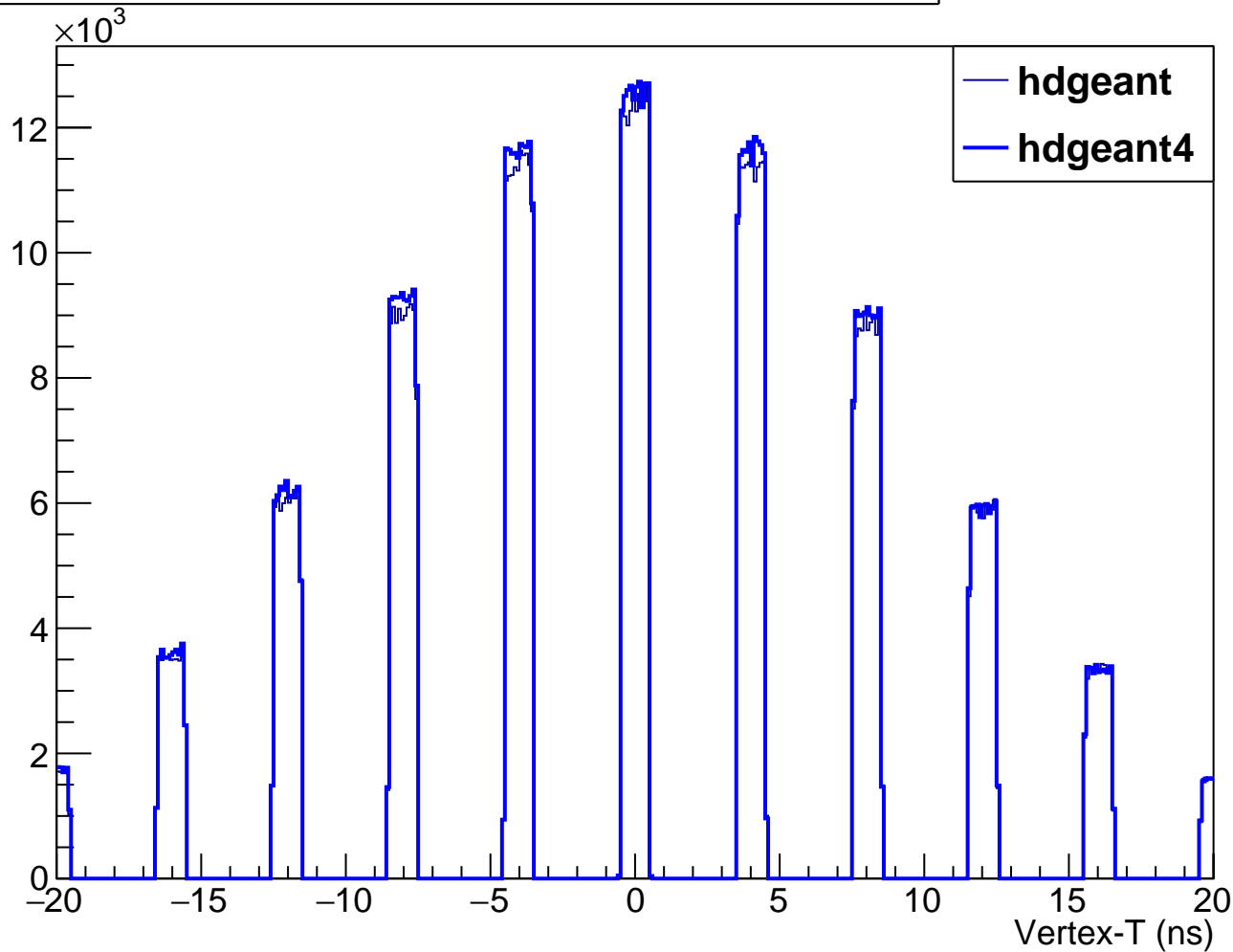
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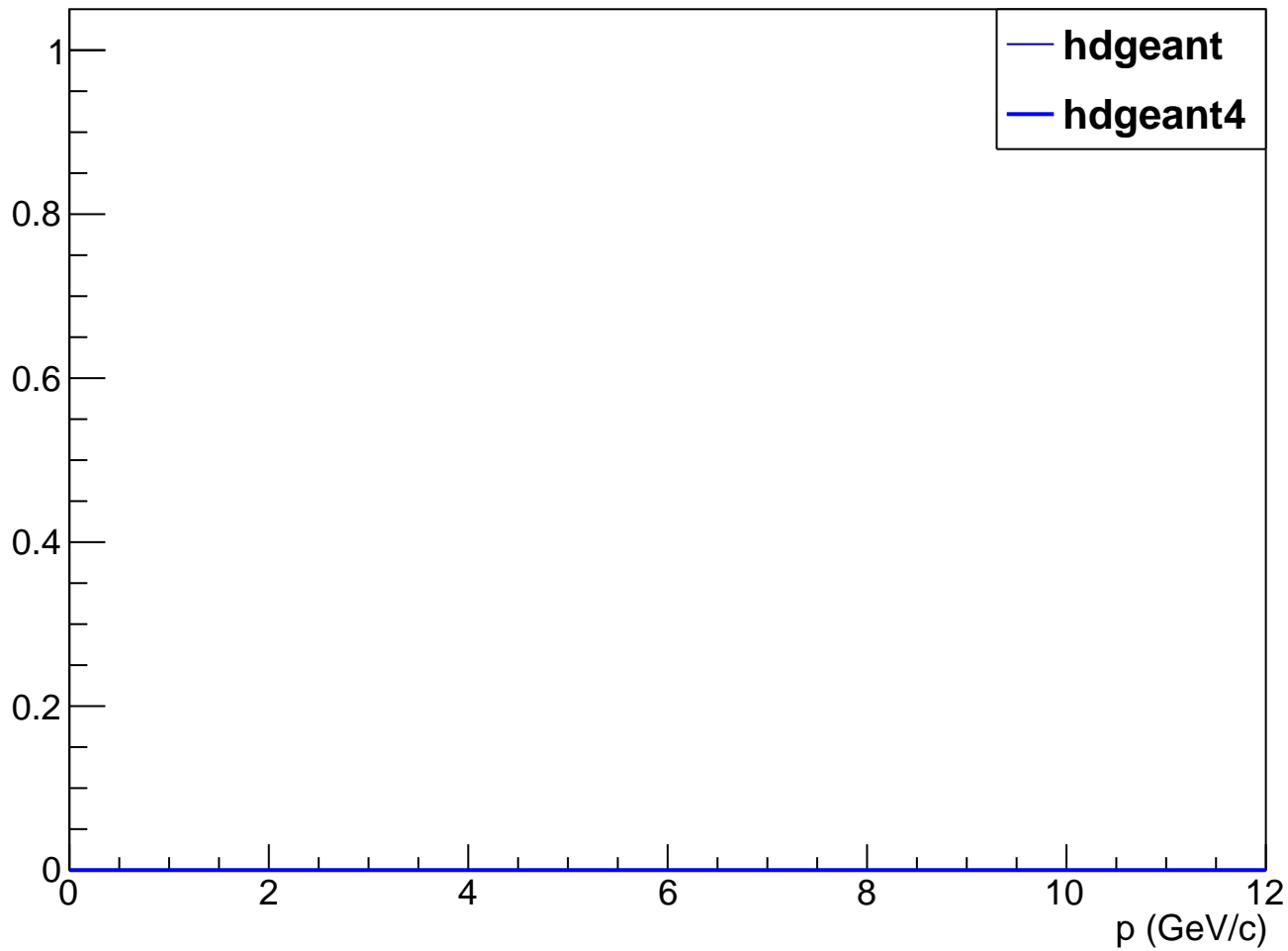


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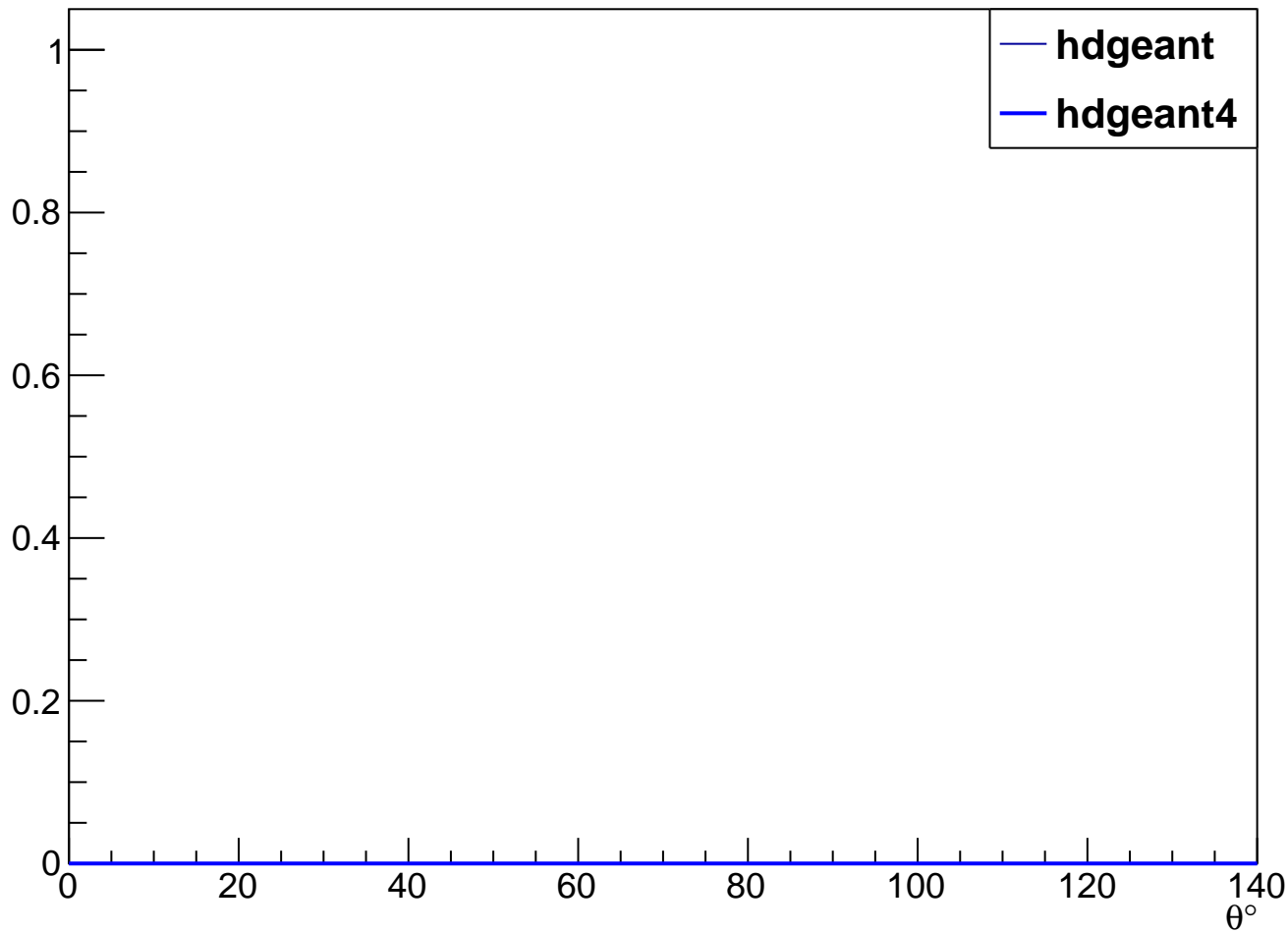


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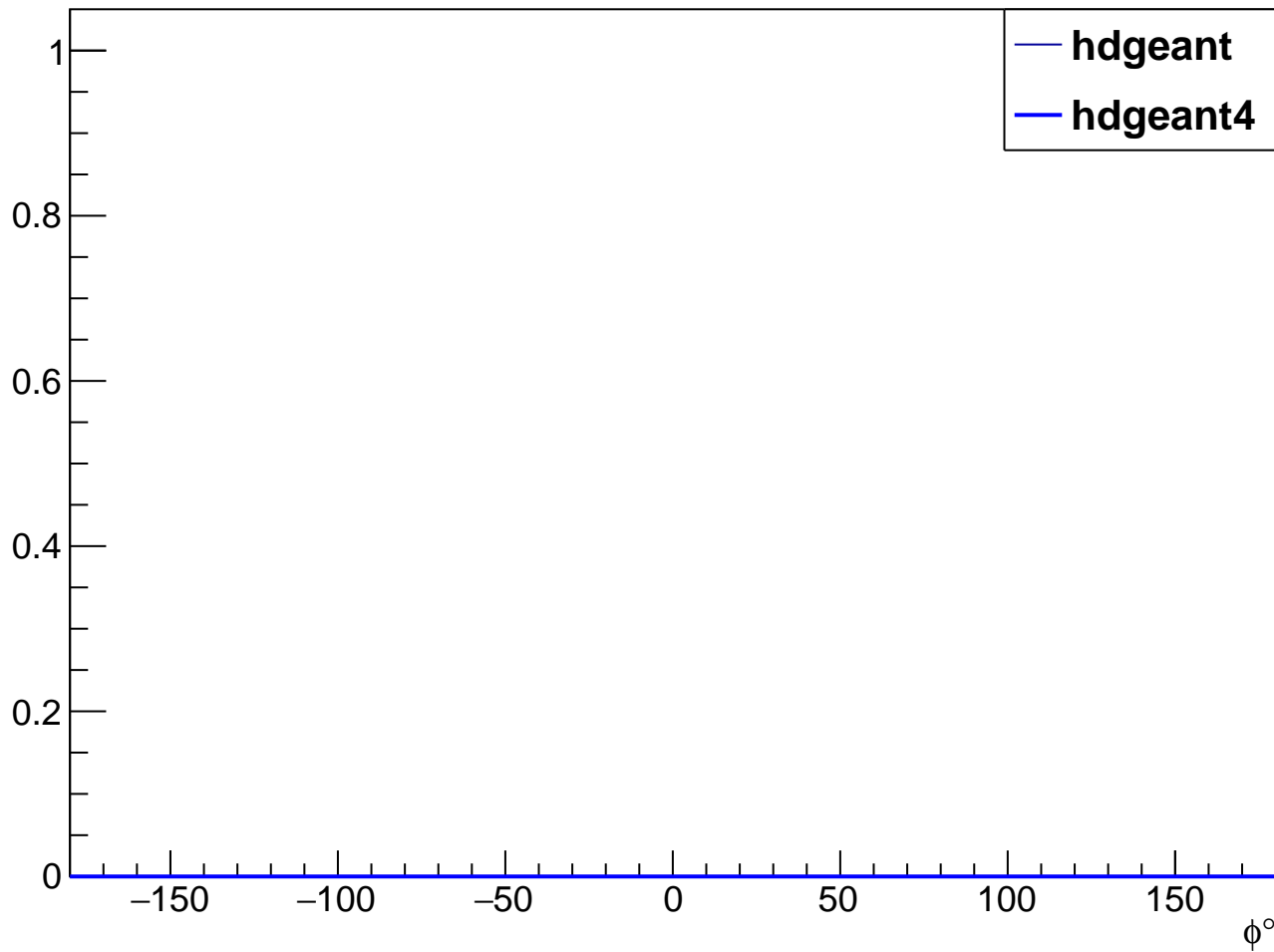




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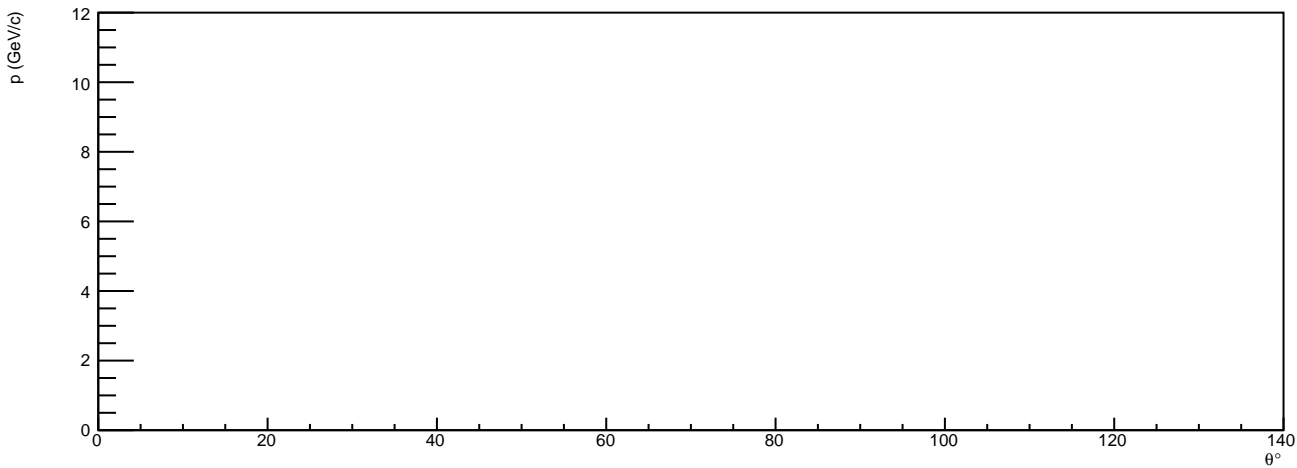


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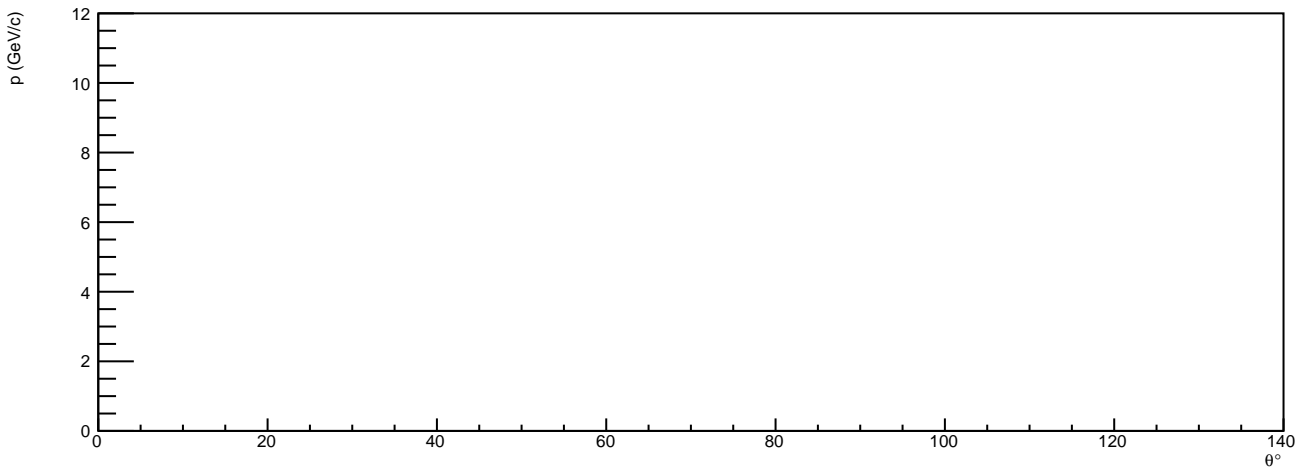




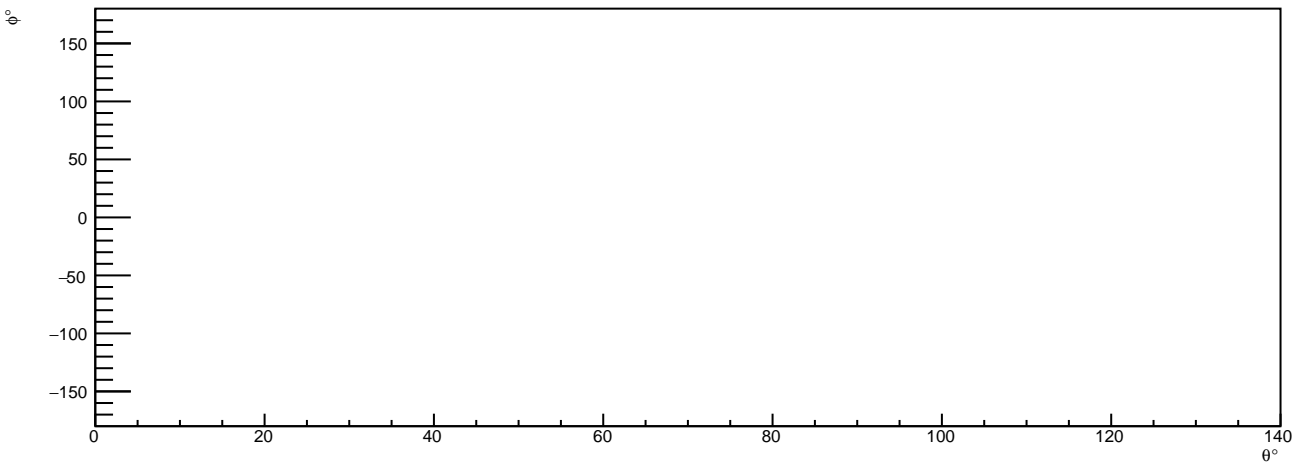
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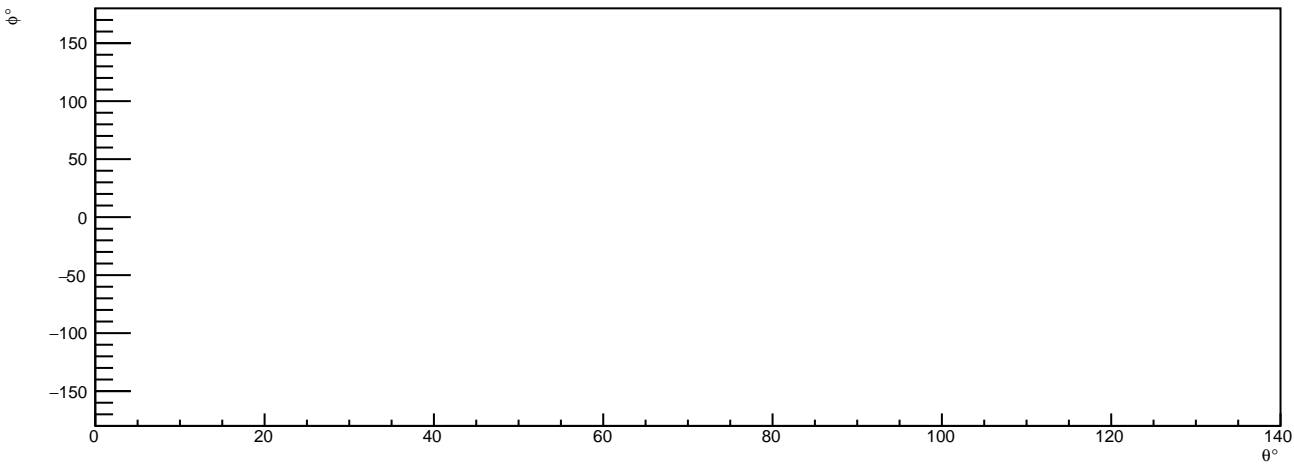
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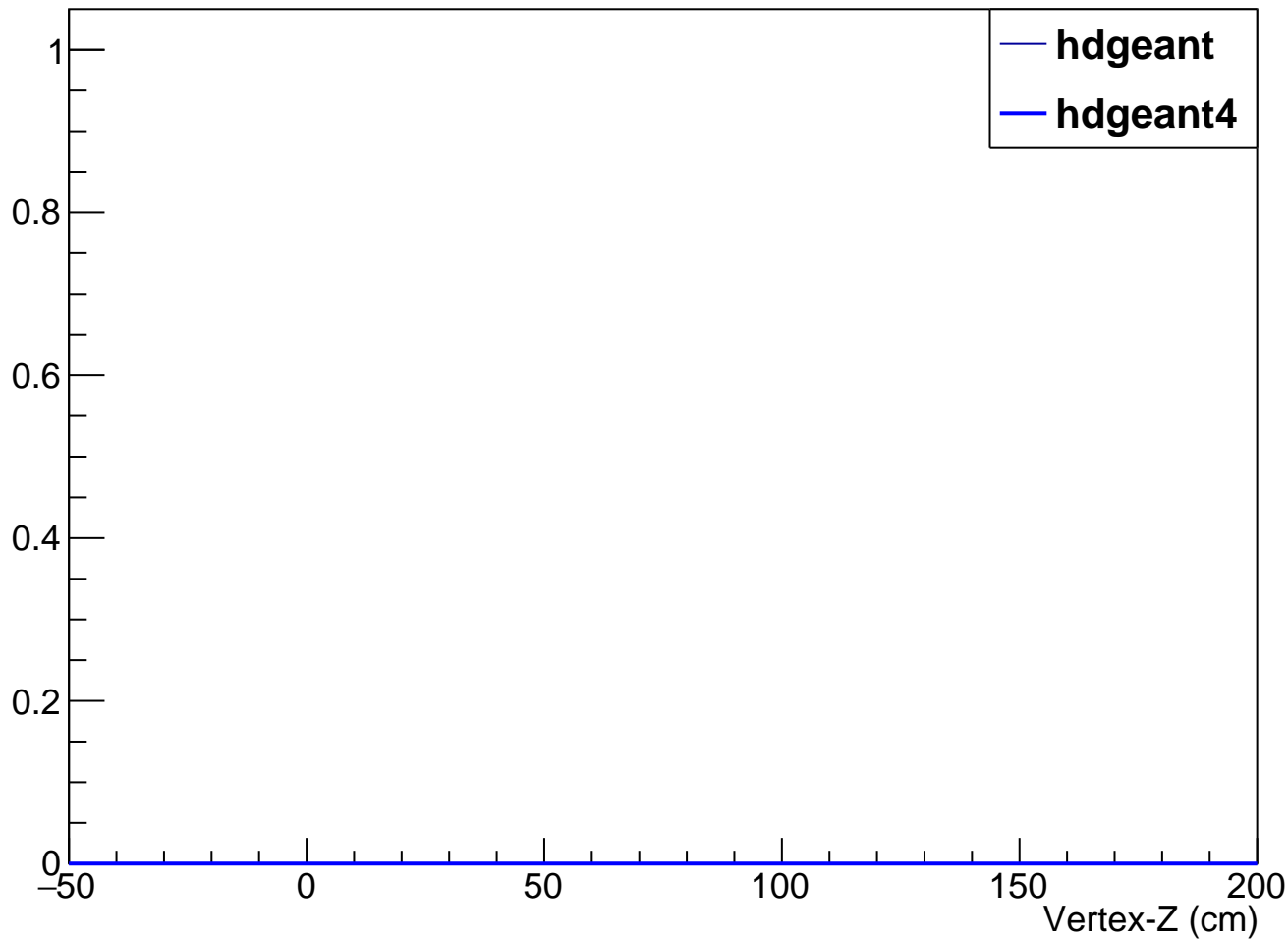


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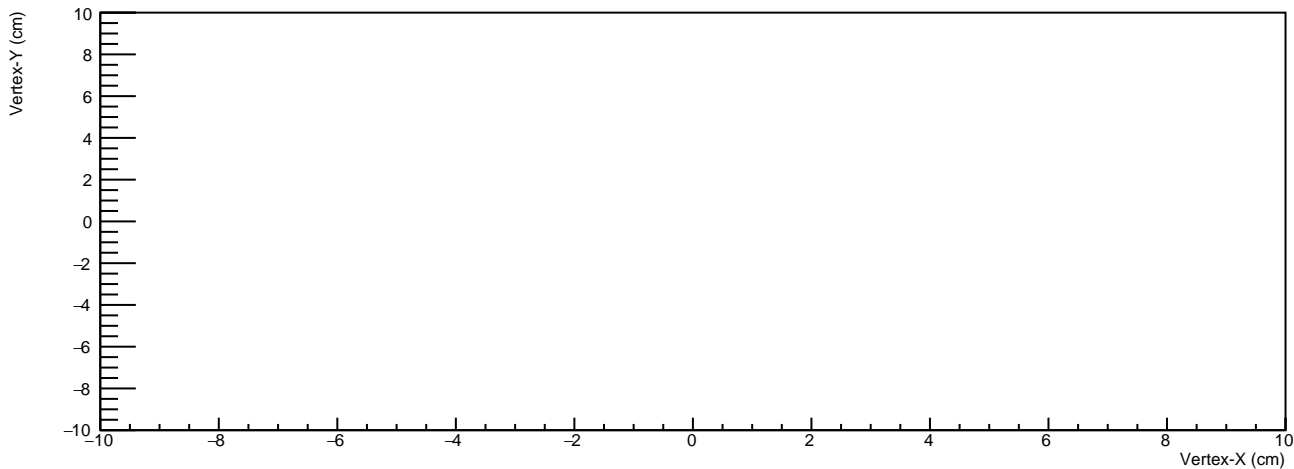


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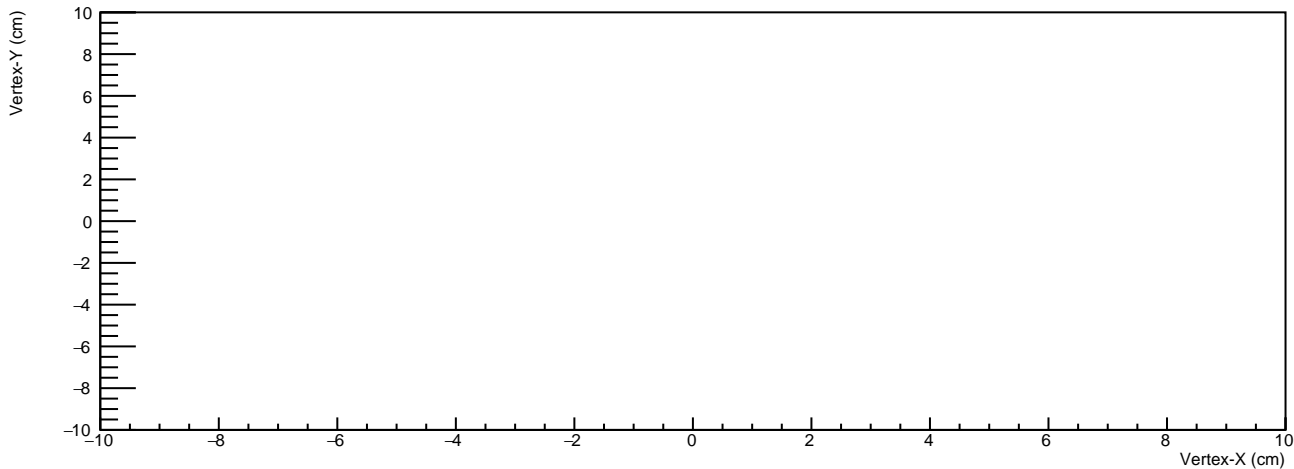




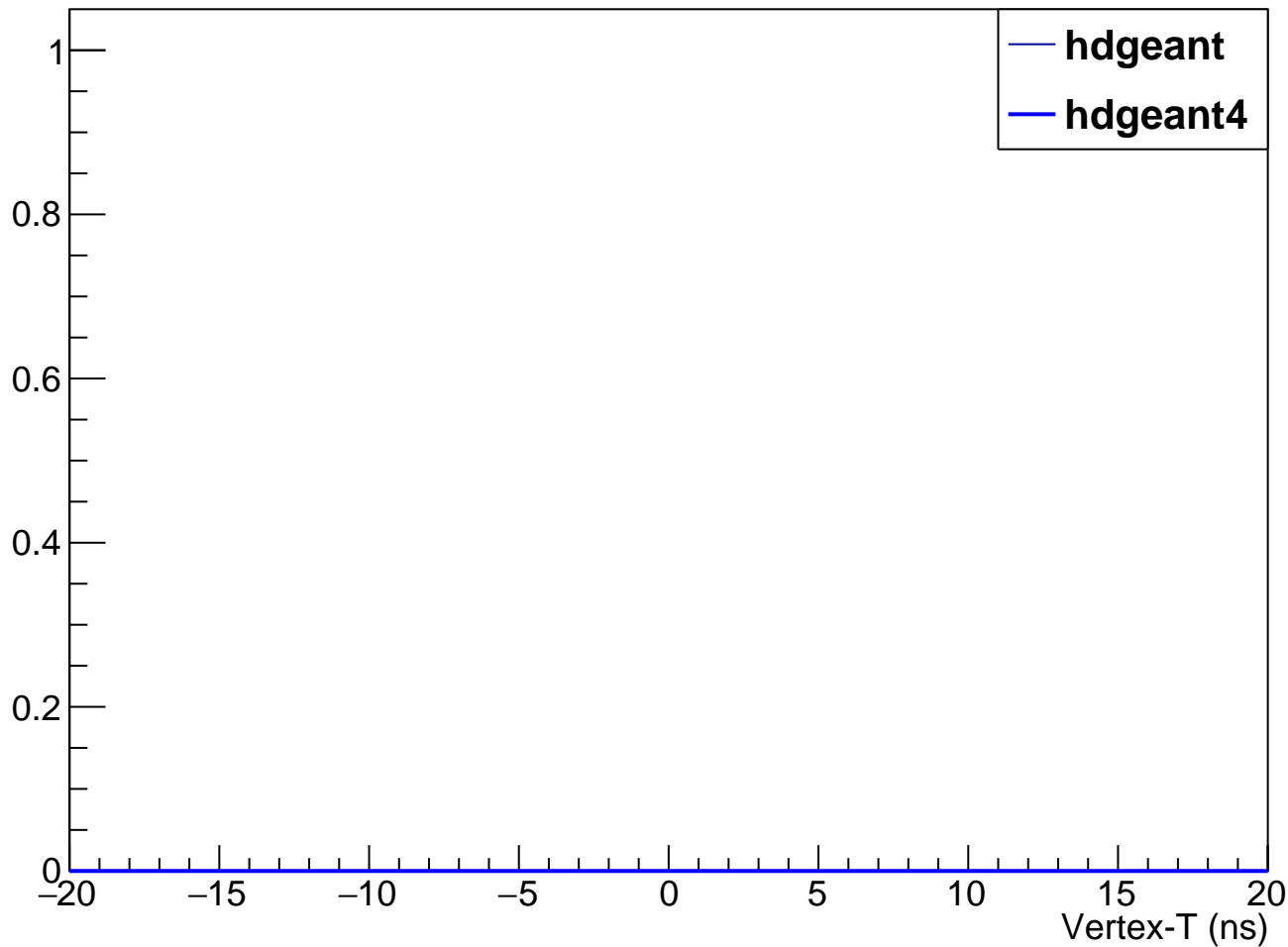
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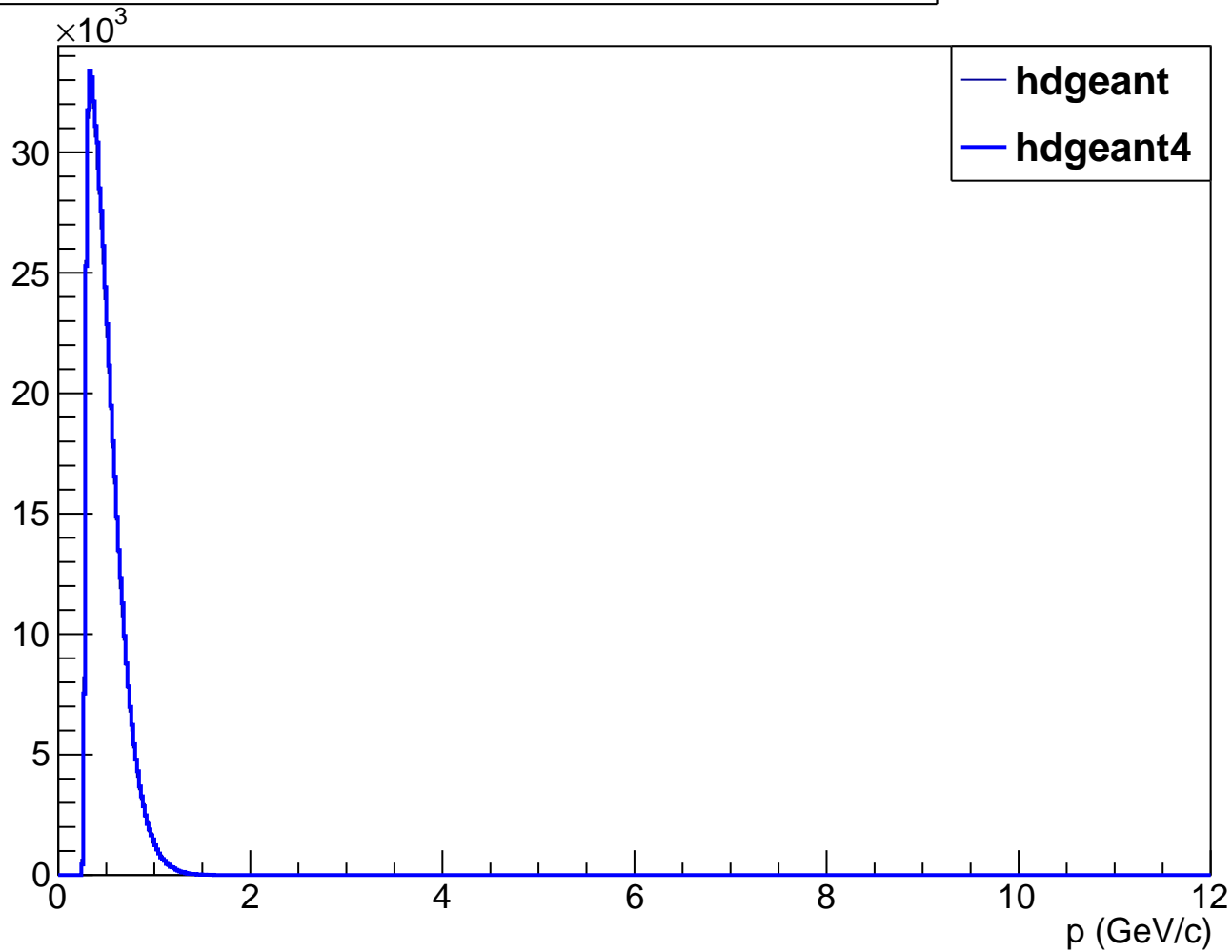


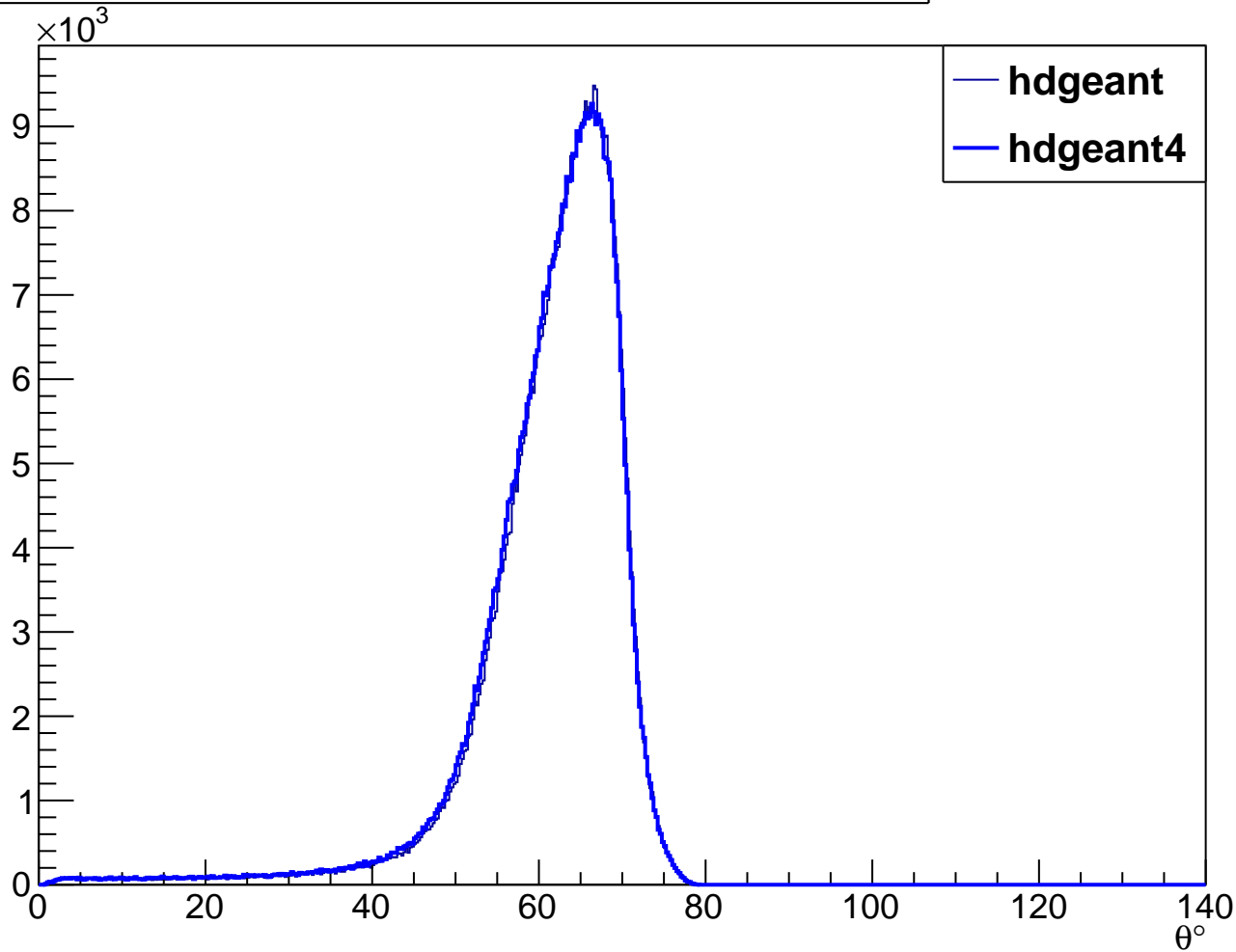
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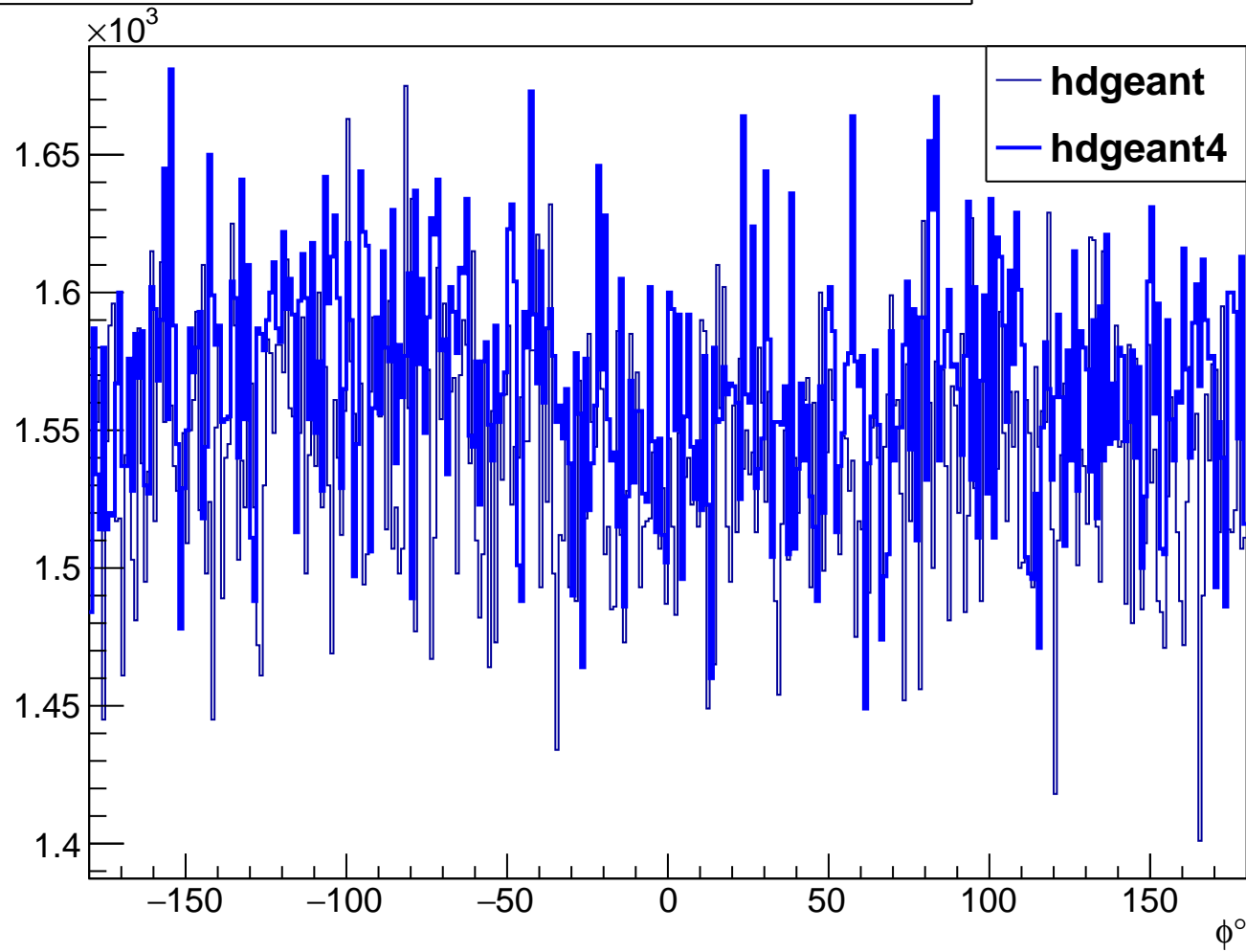
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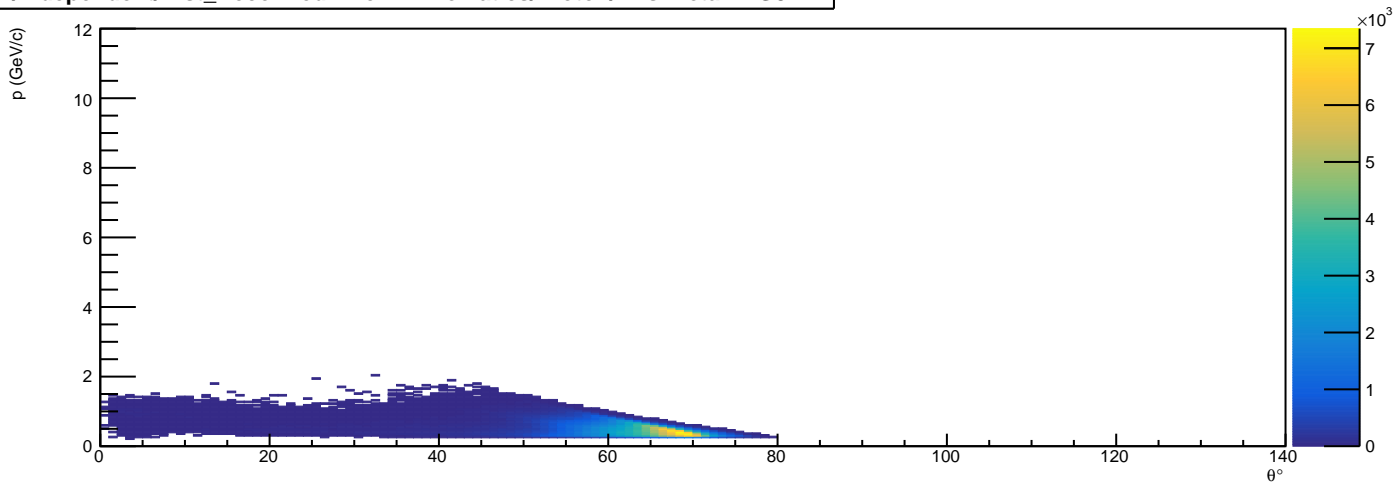


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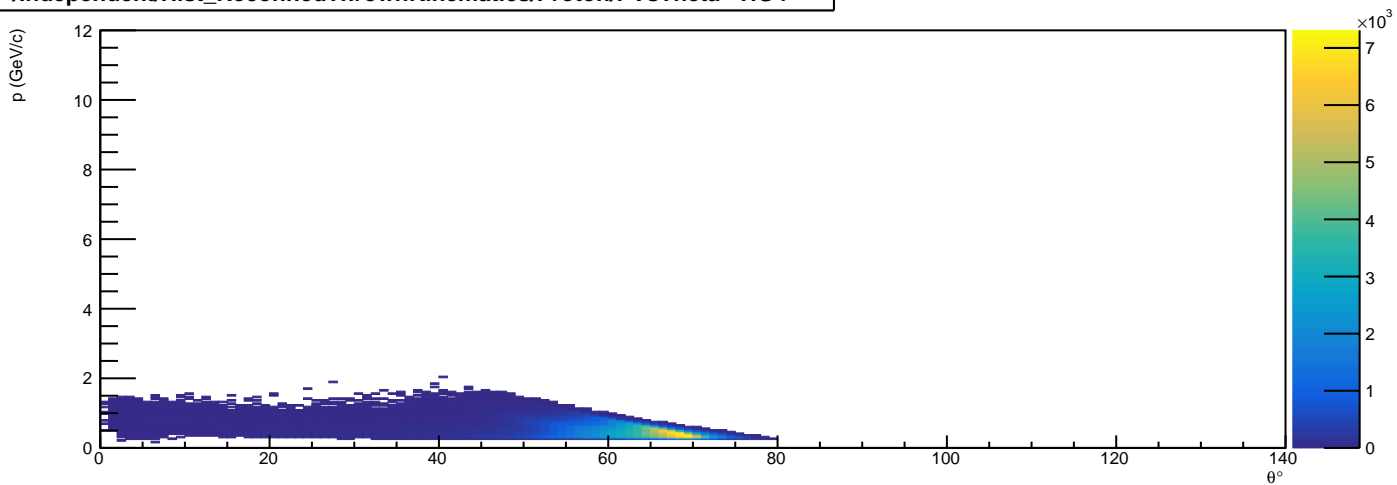




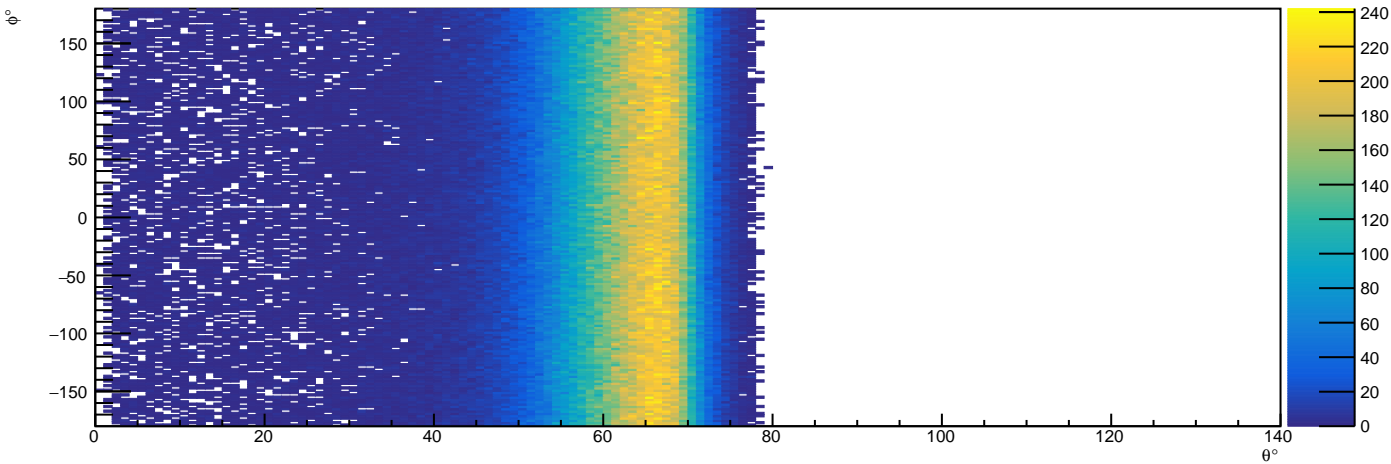
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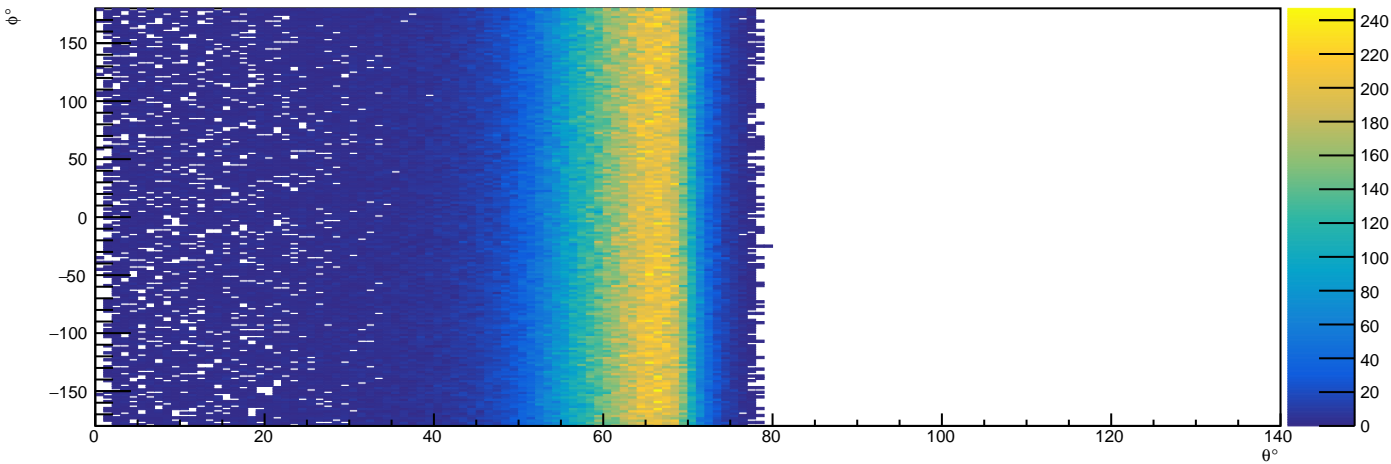
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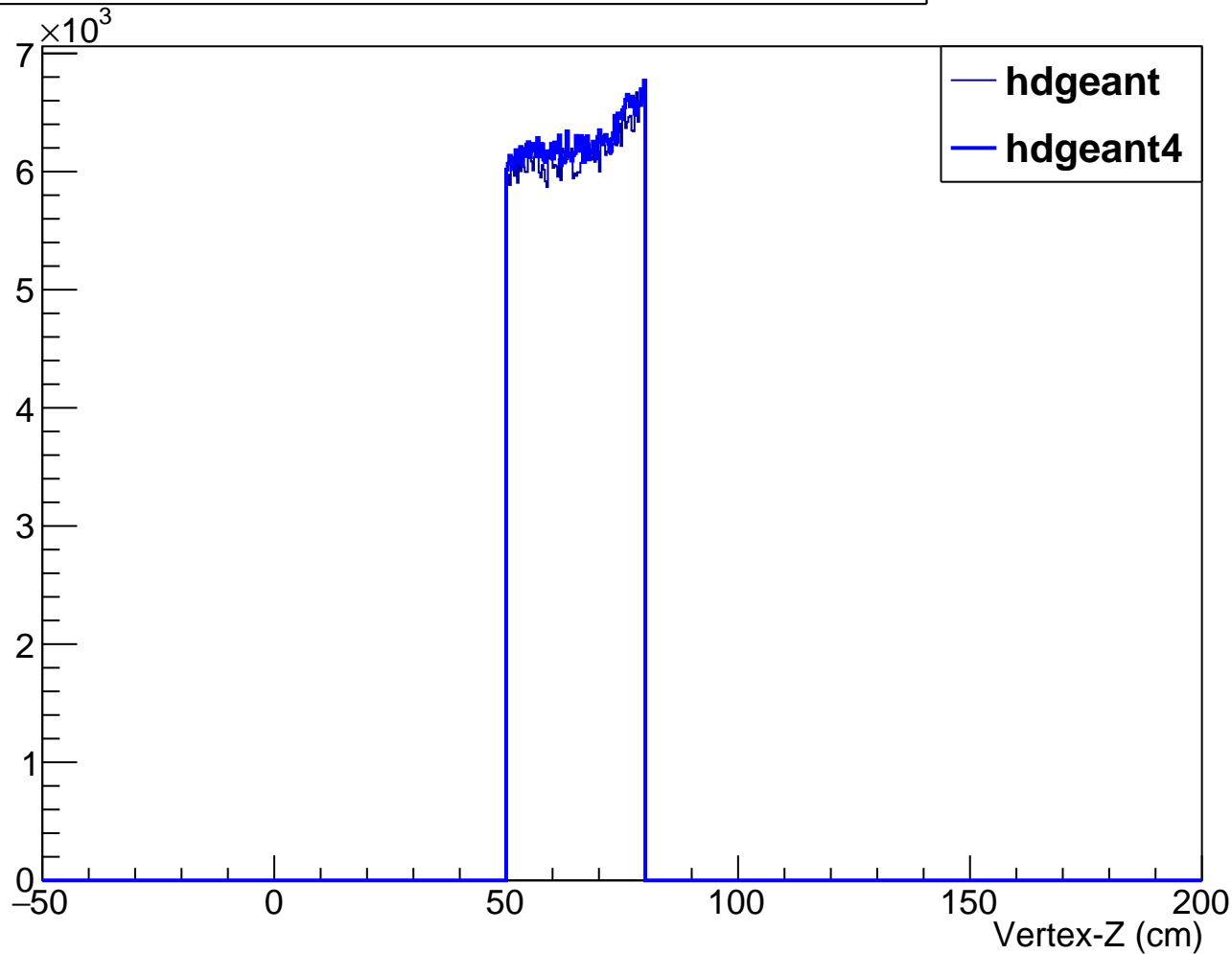


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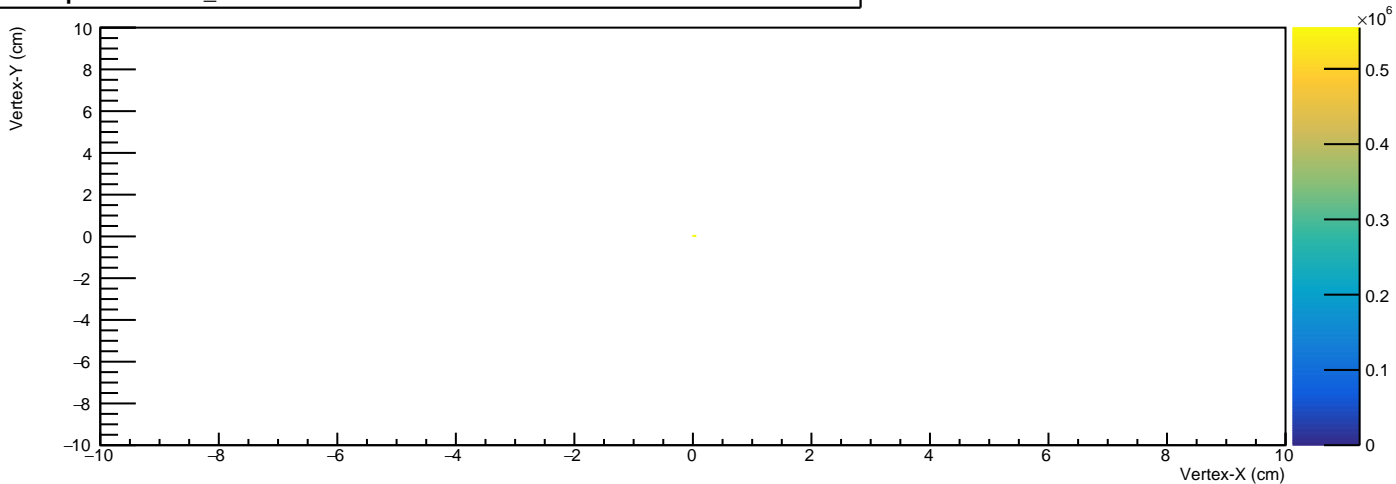


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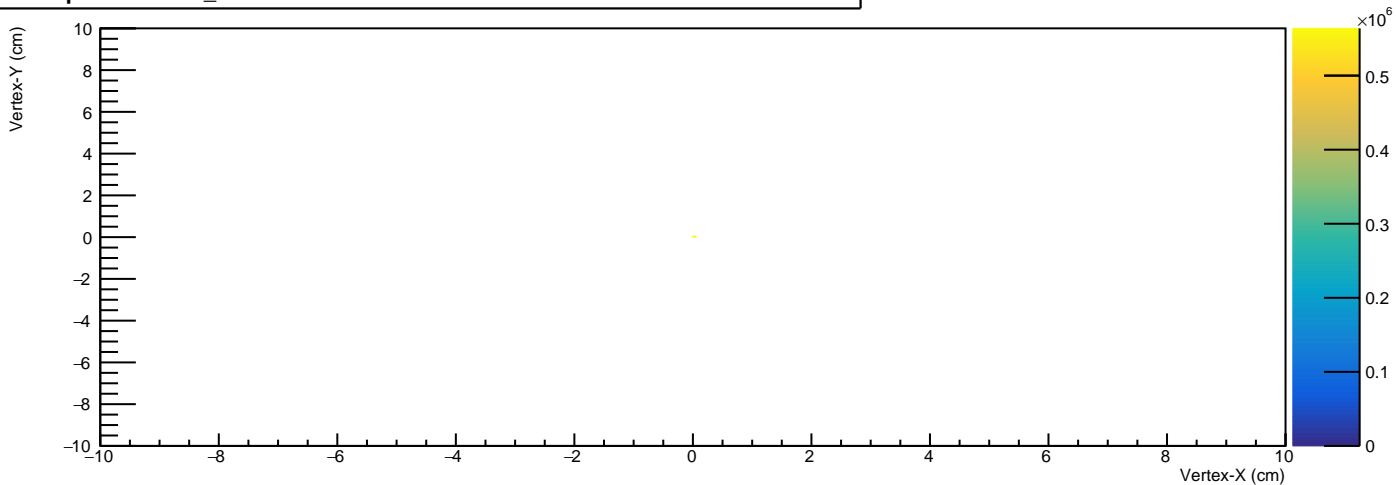


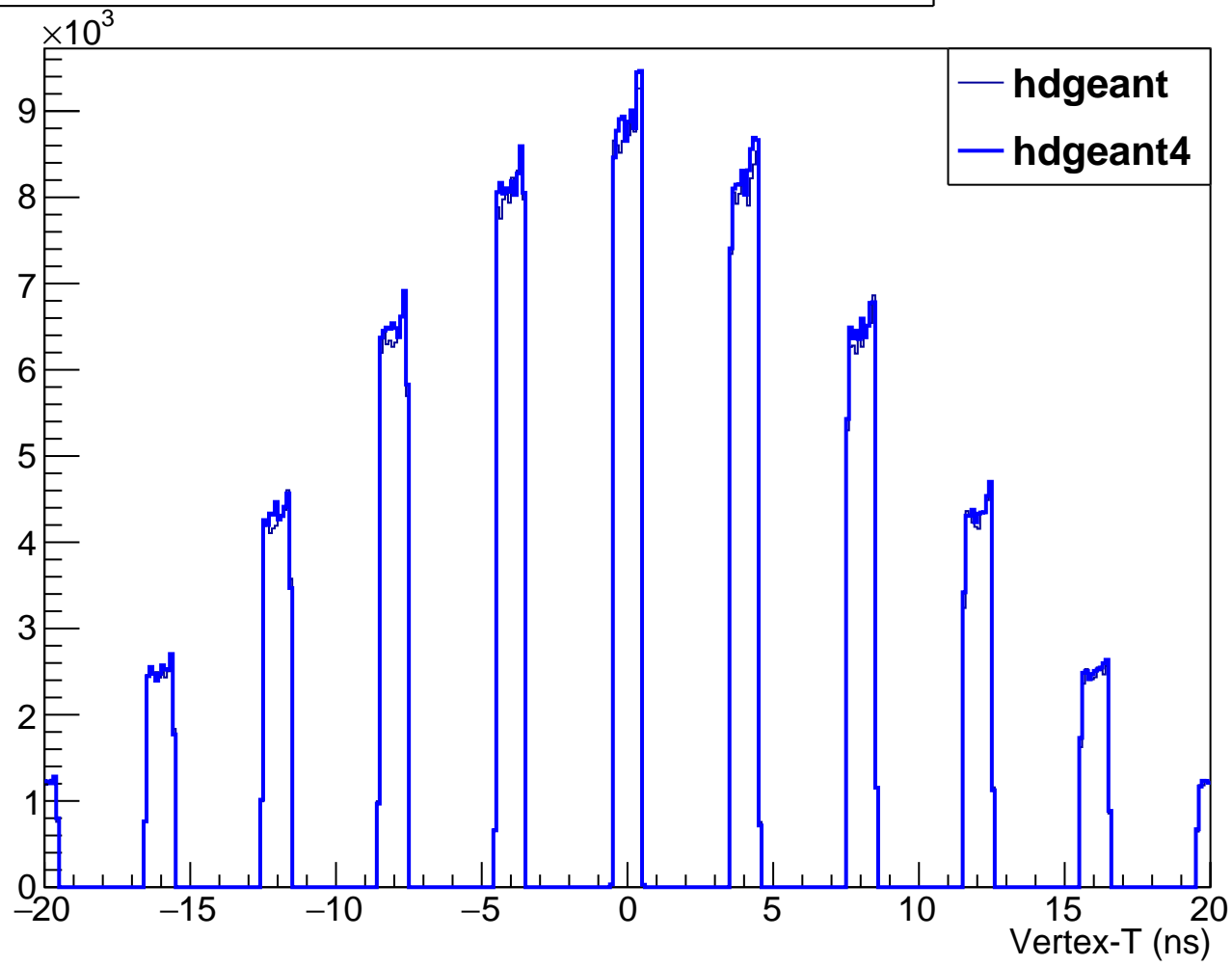


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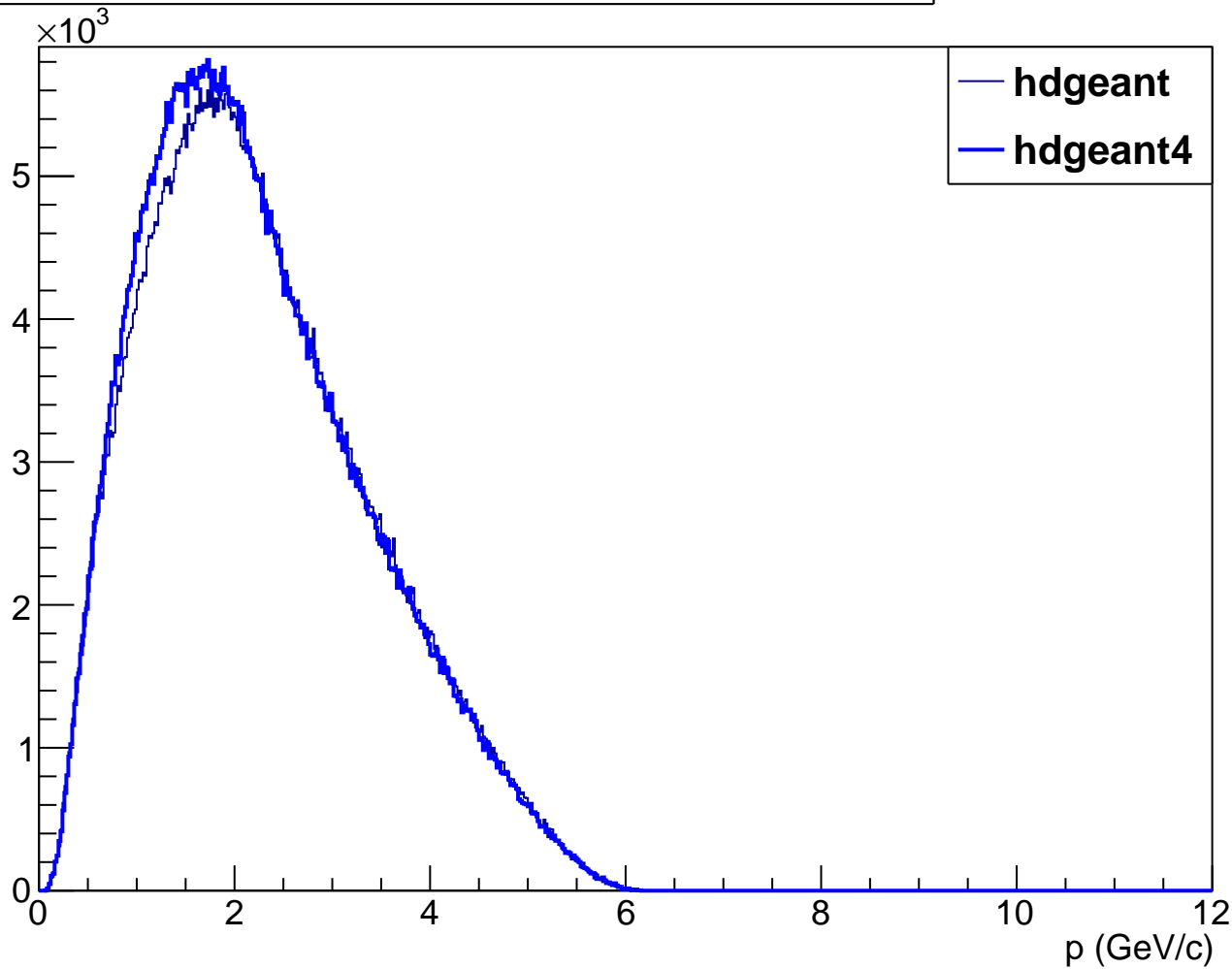


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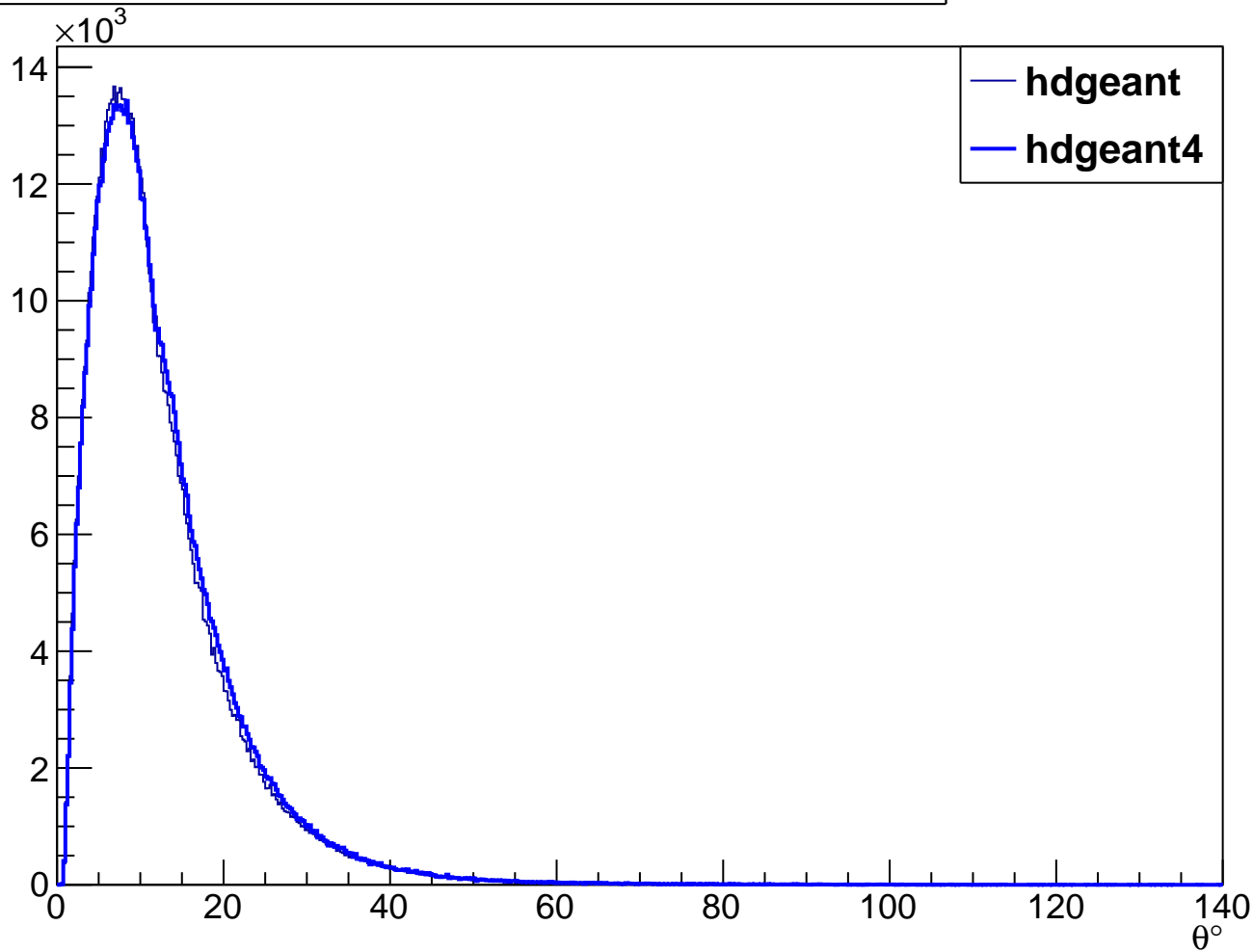




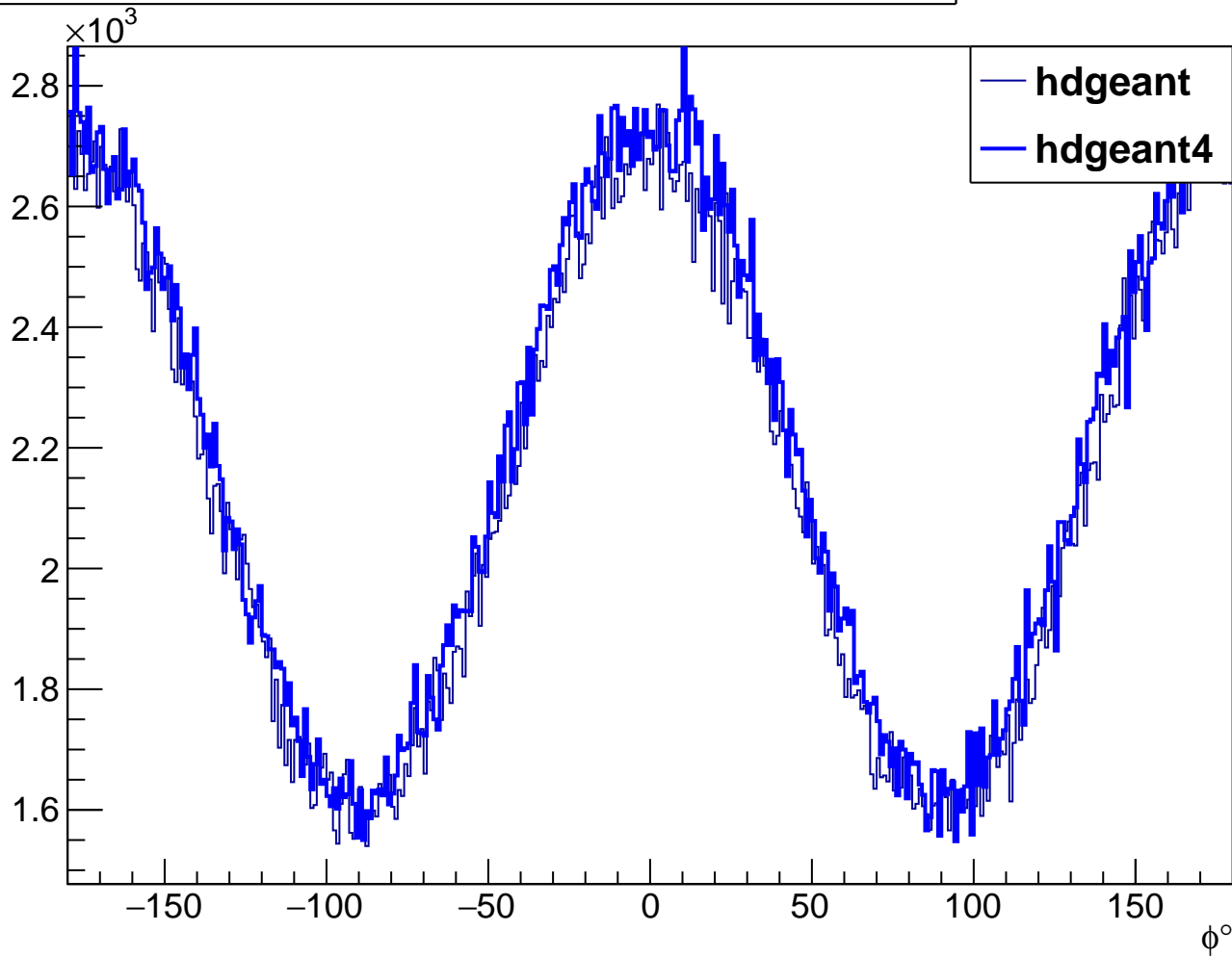
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# /Independent/Hist\_ReconnedThrownKinematics/Pi-/Theta

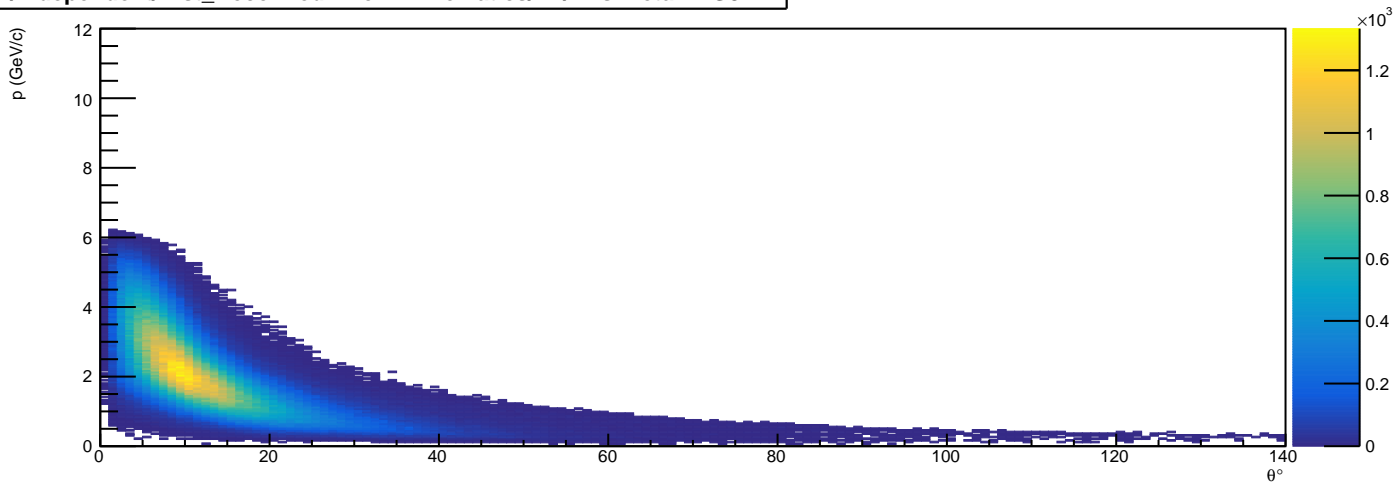


# /Independent/Hist\_ReconnedThrownKinematics/Pi-/Phi

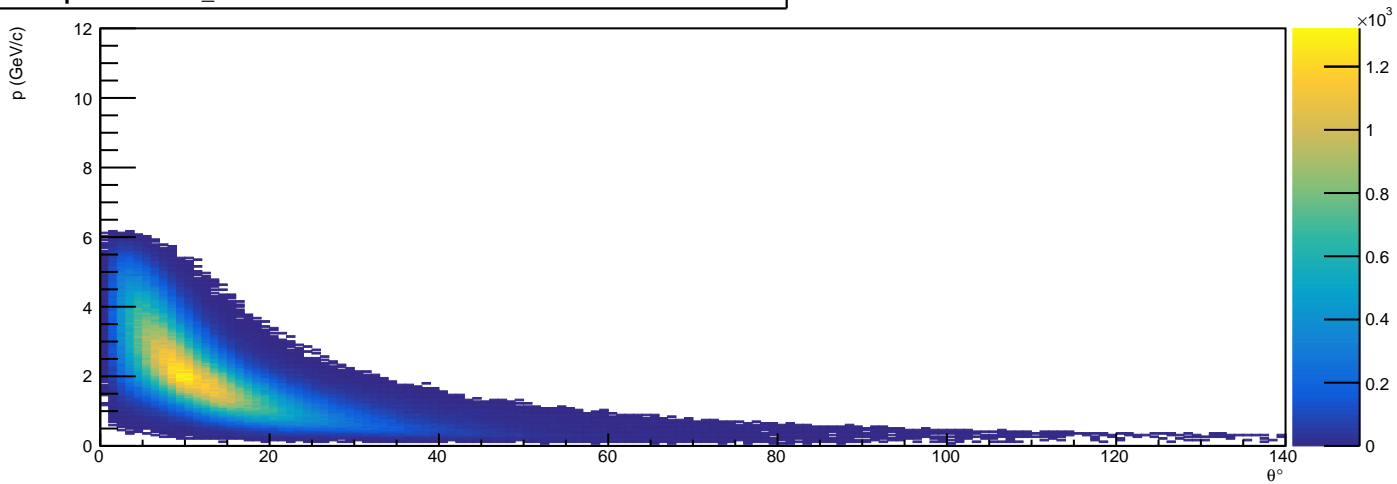




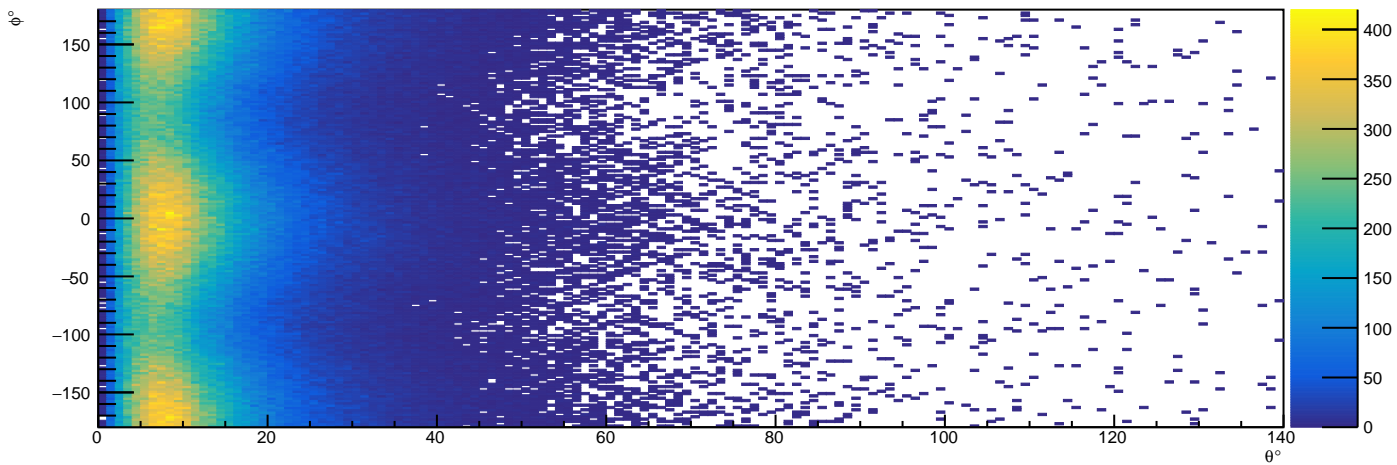
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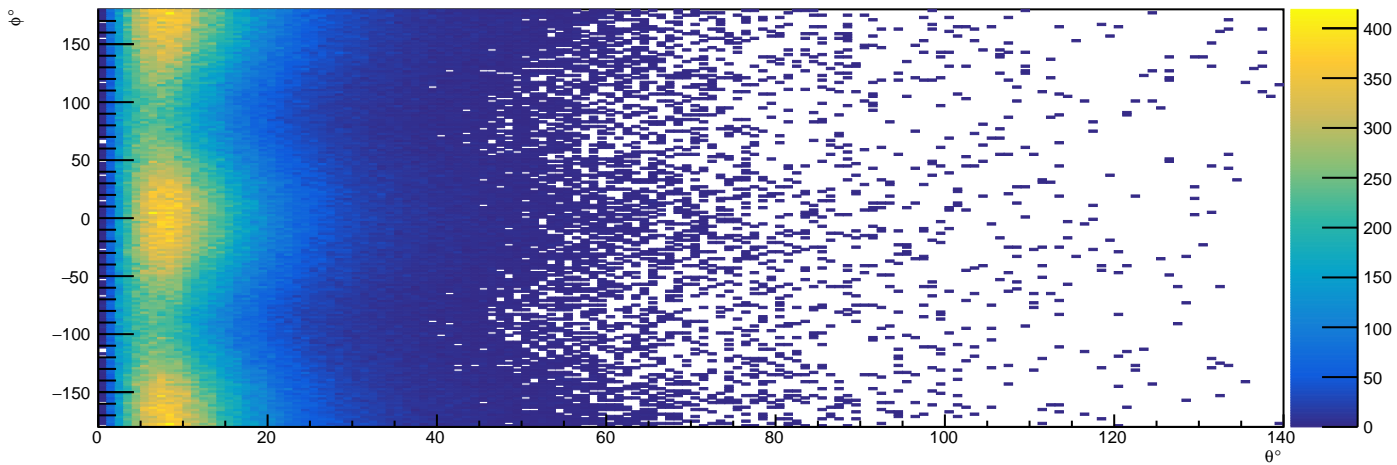
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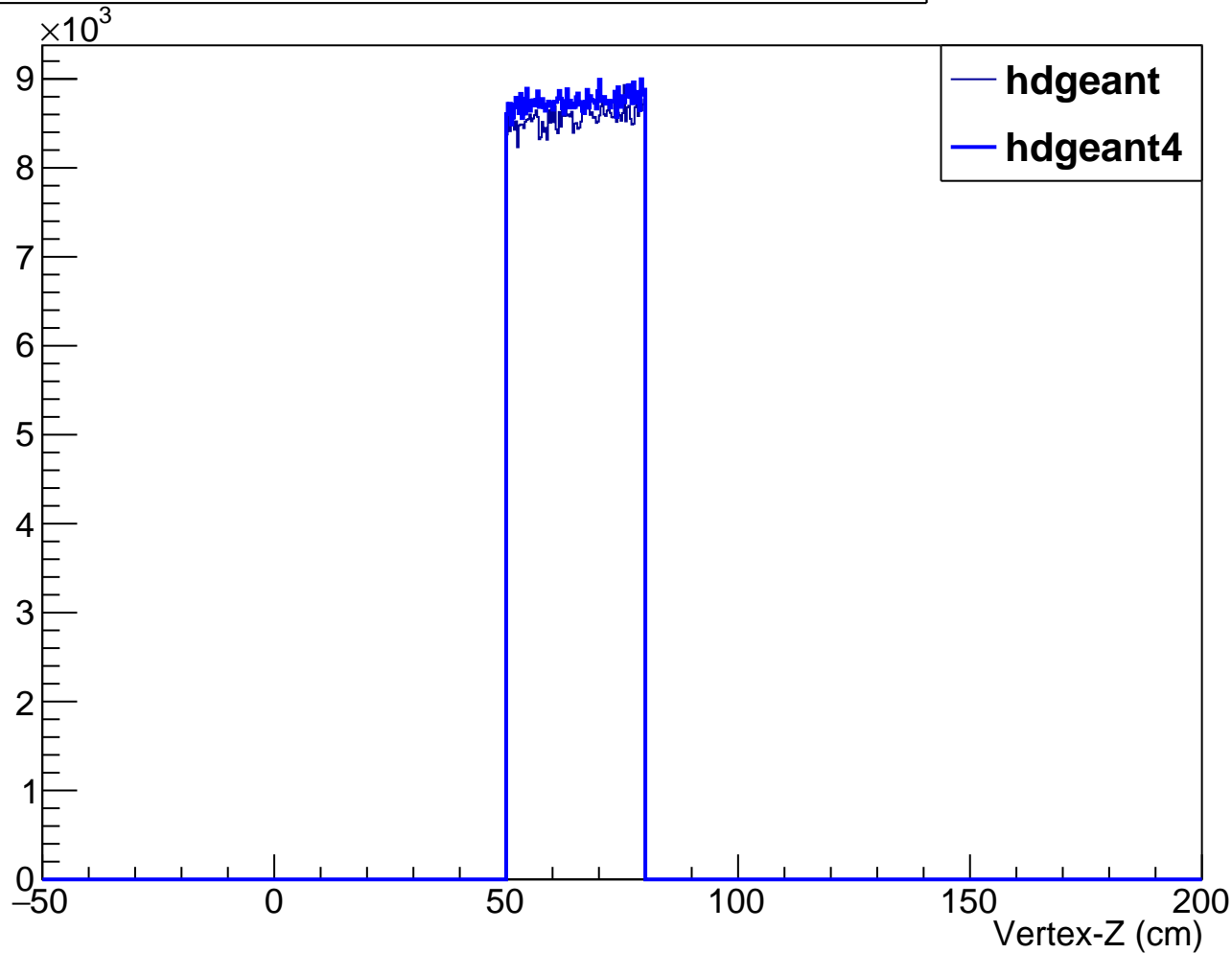
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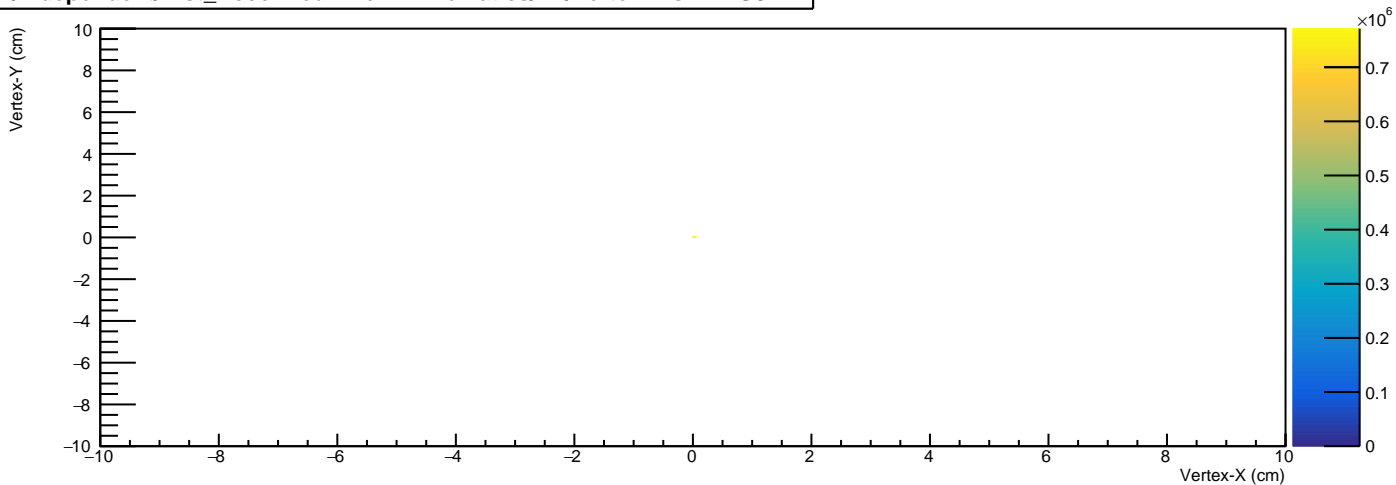
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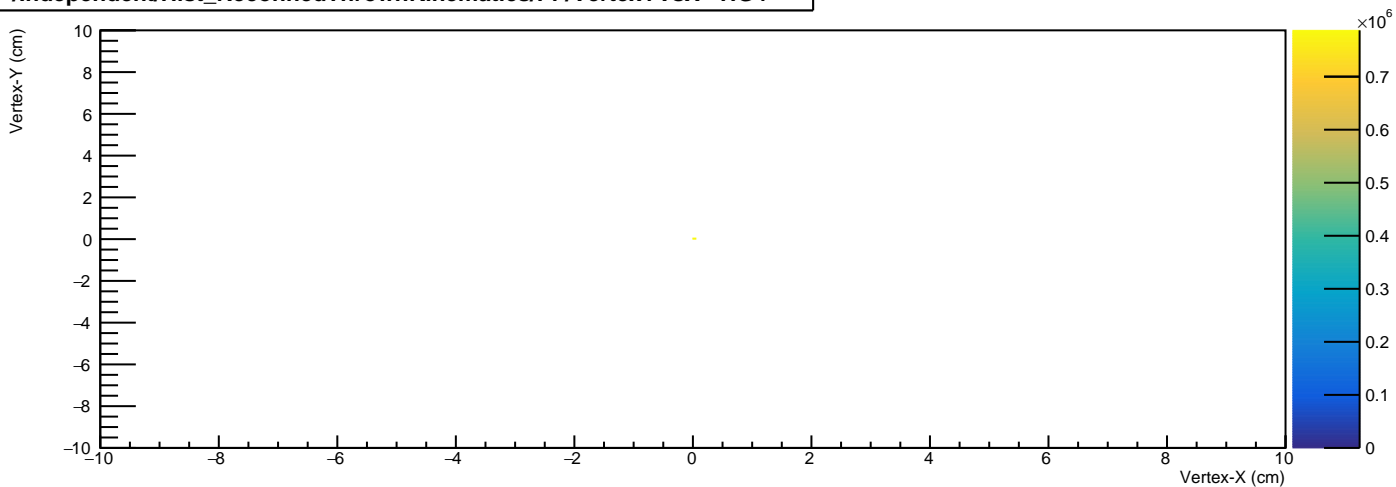
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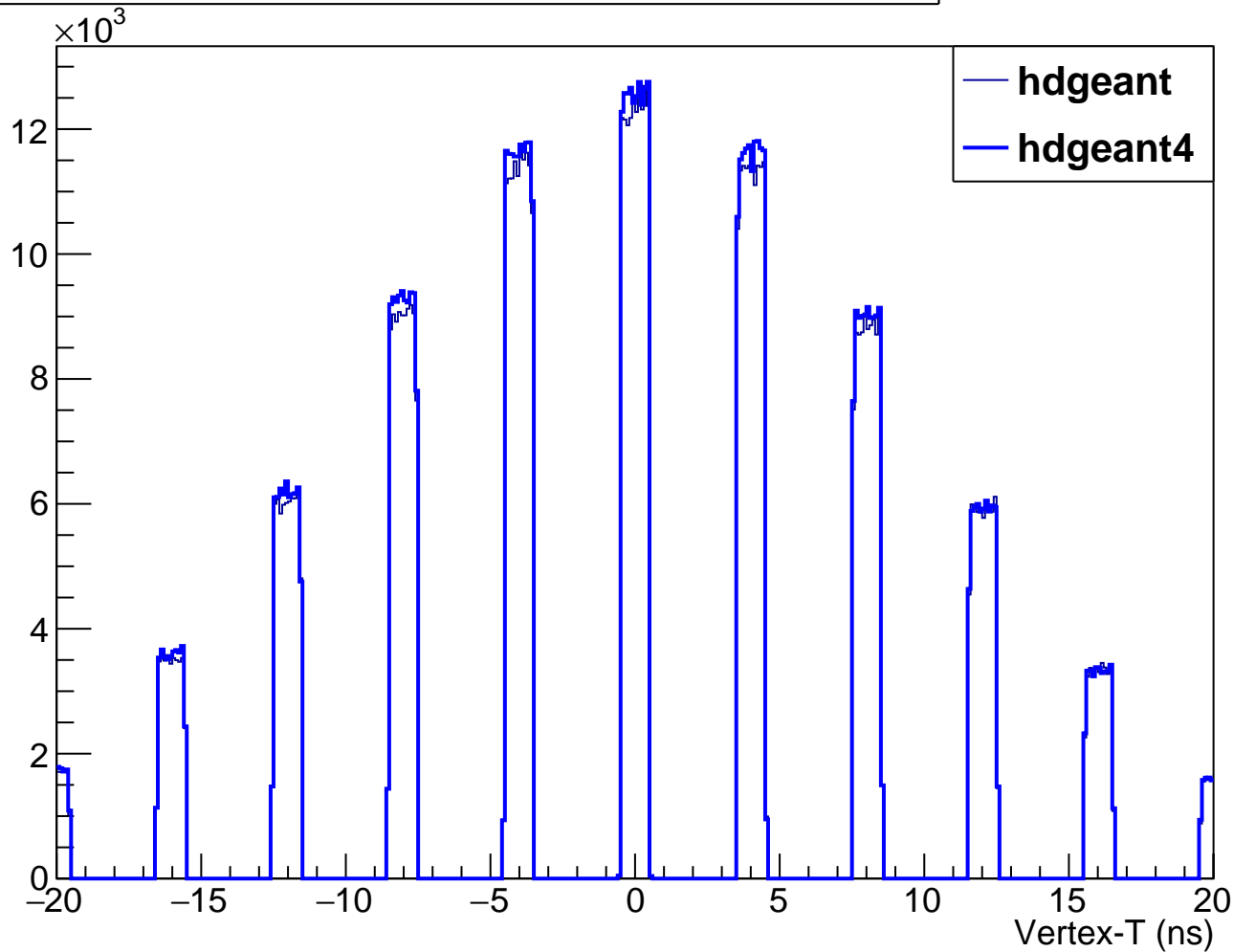
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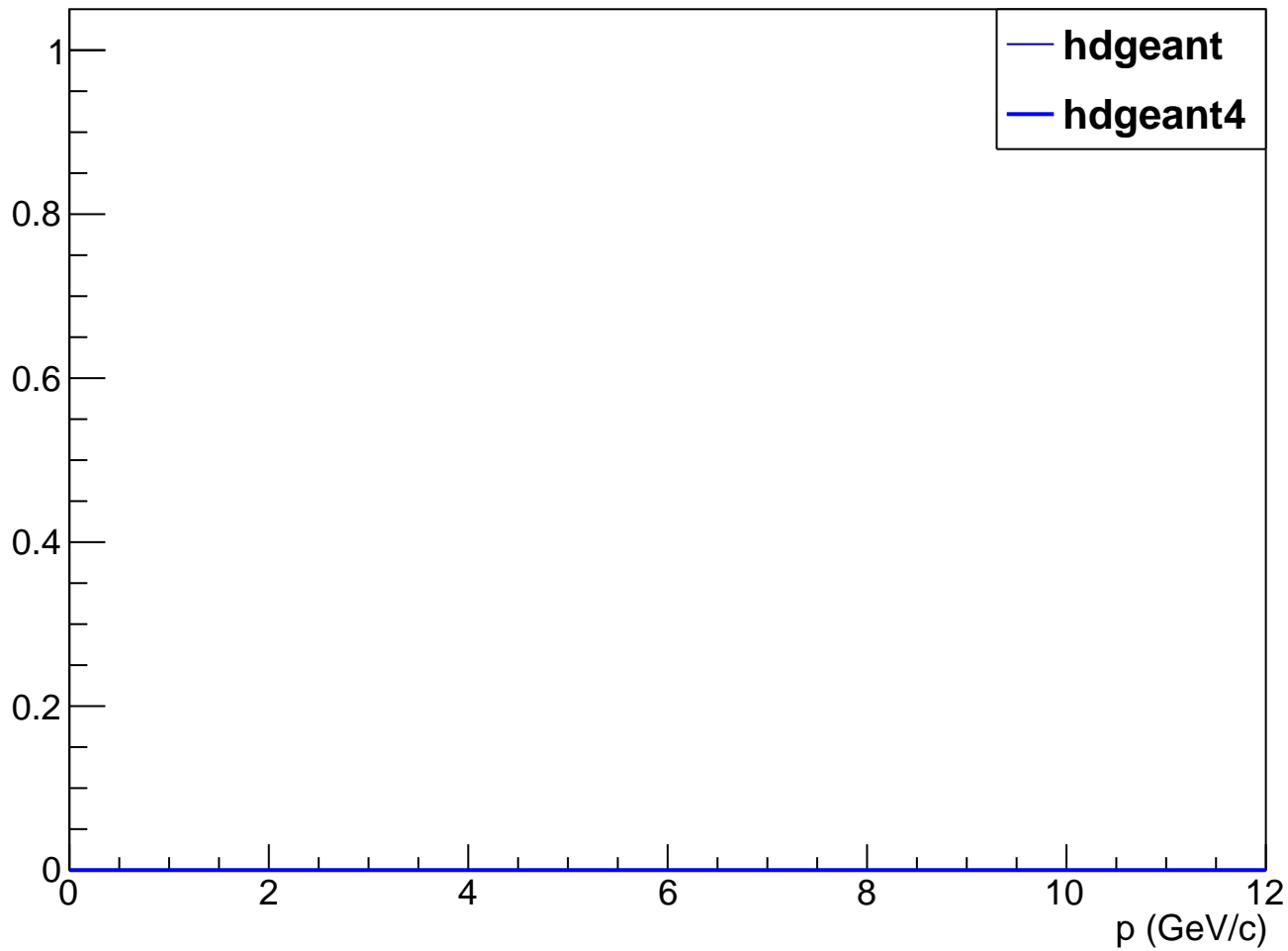


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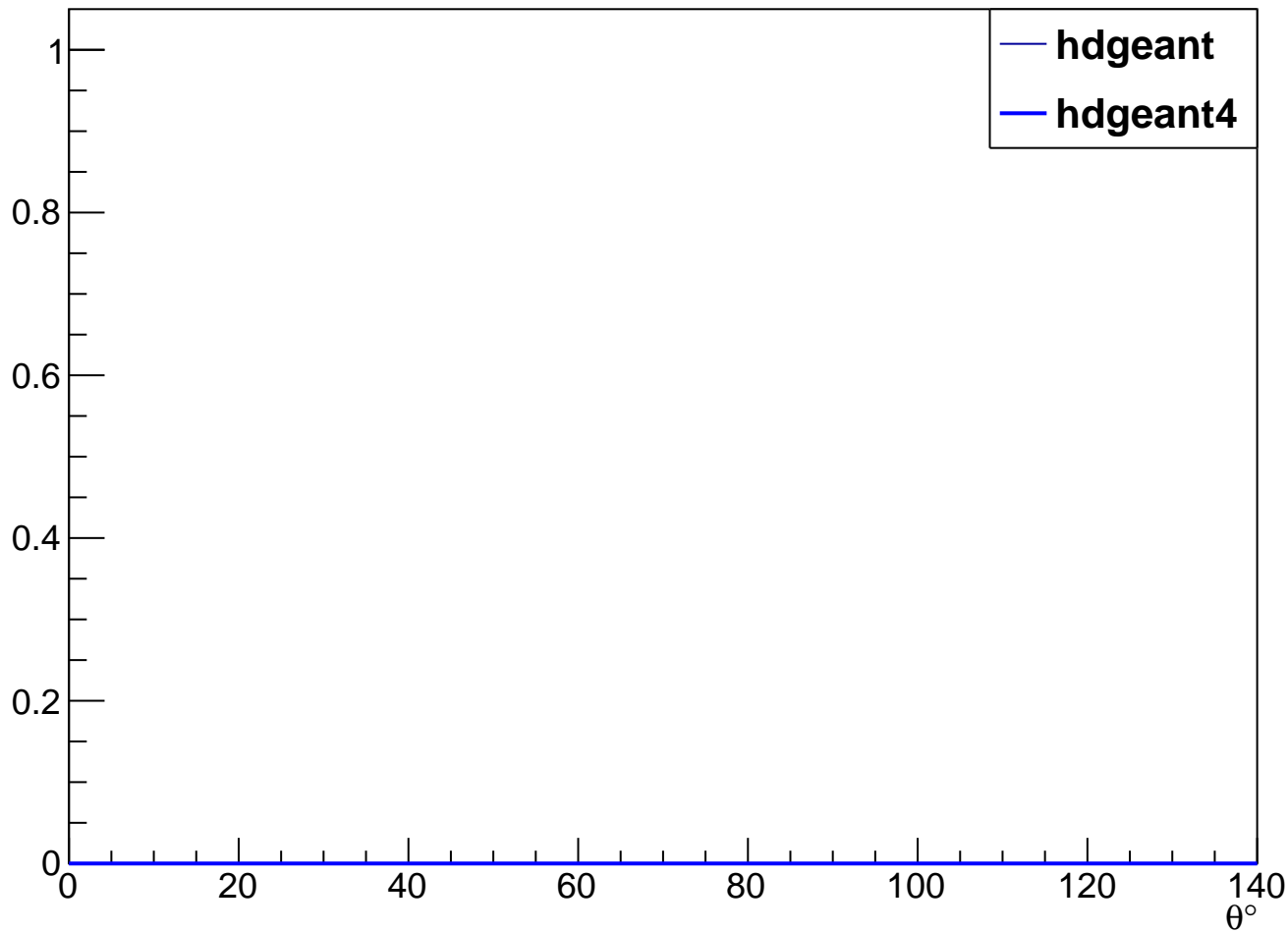


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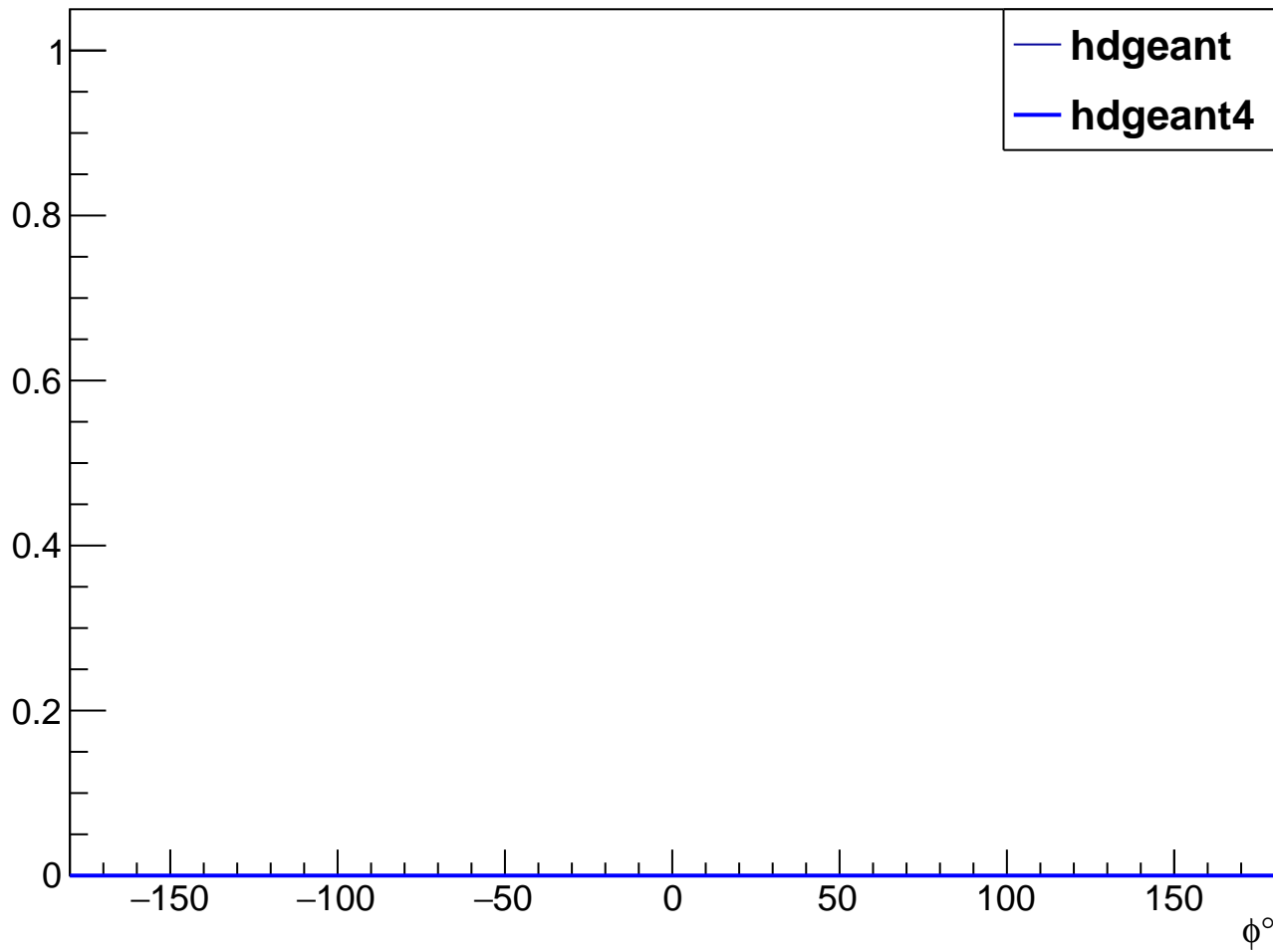




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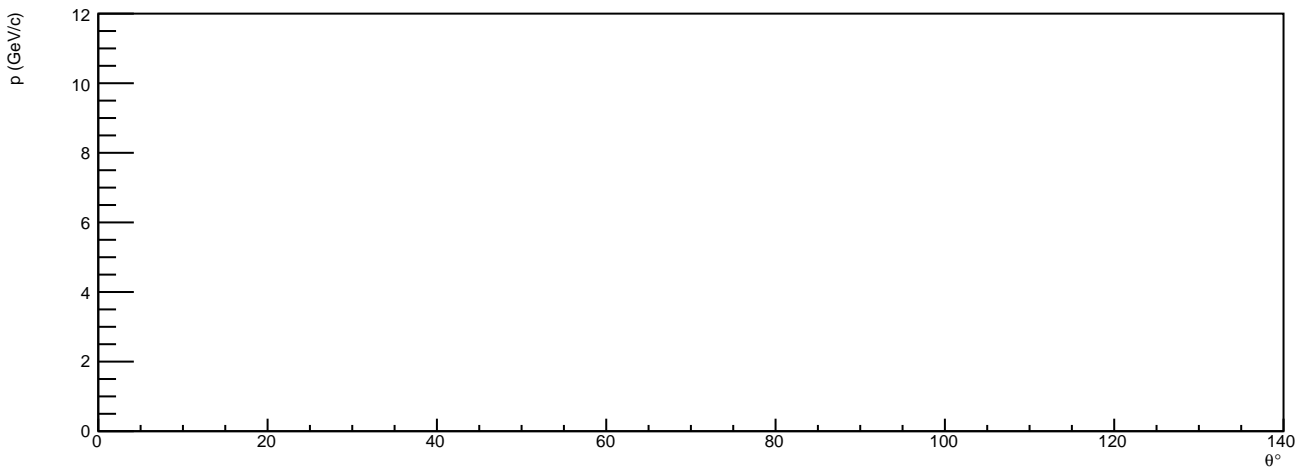


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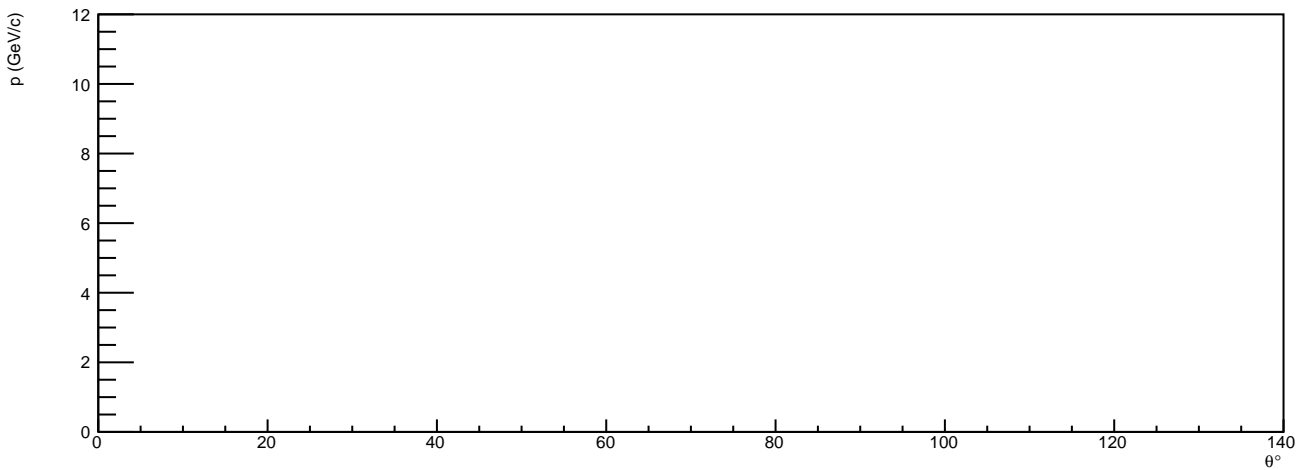




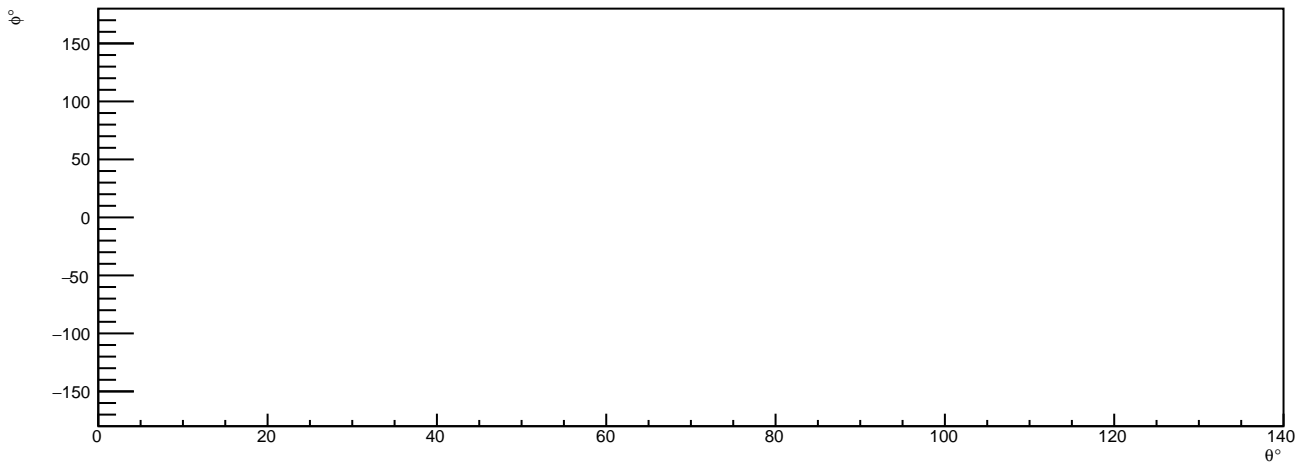
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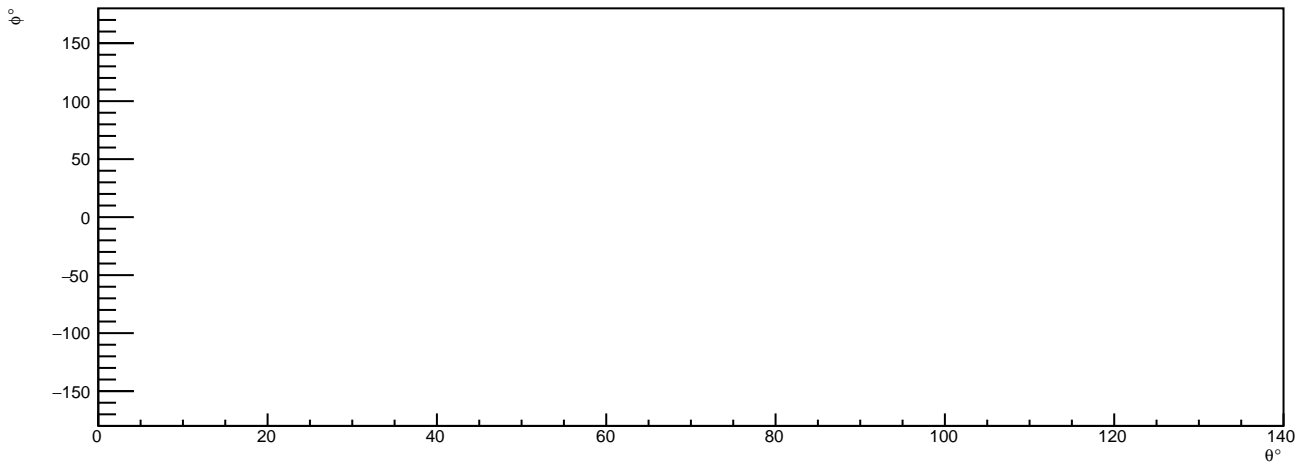
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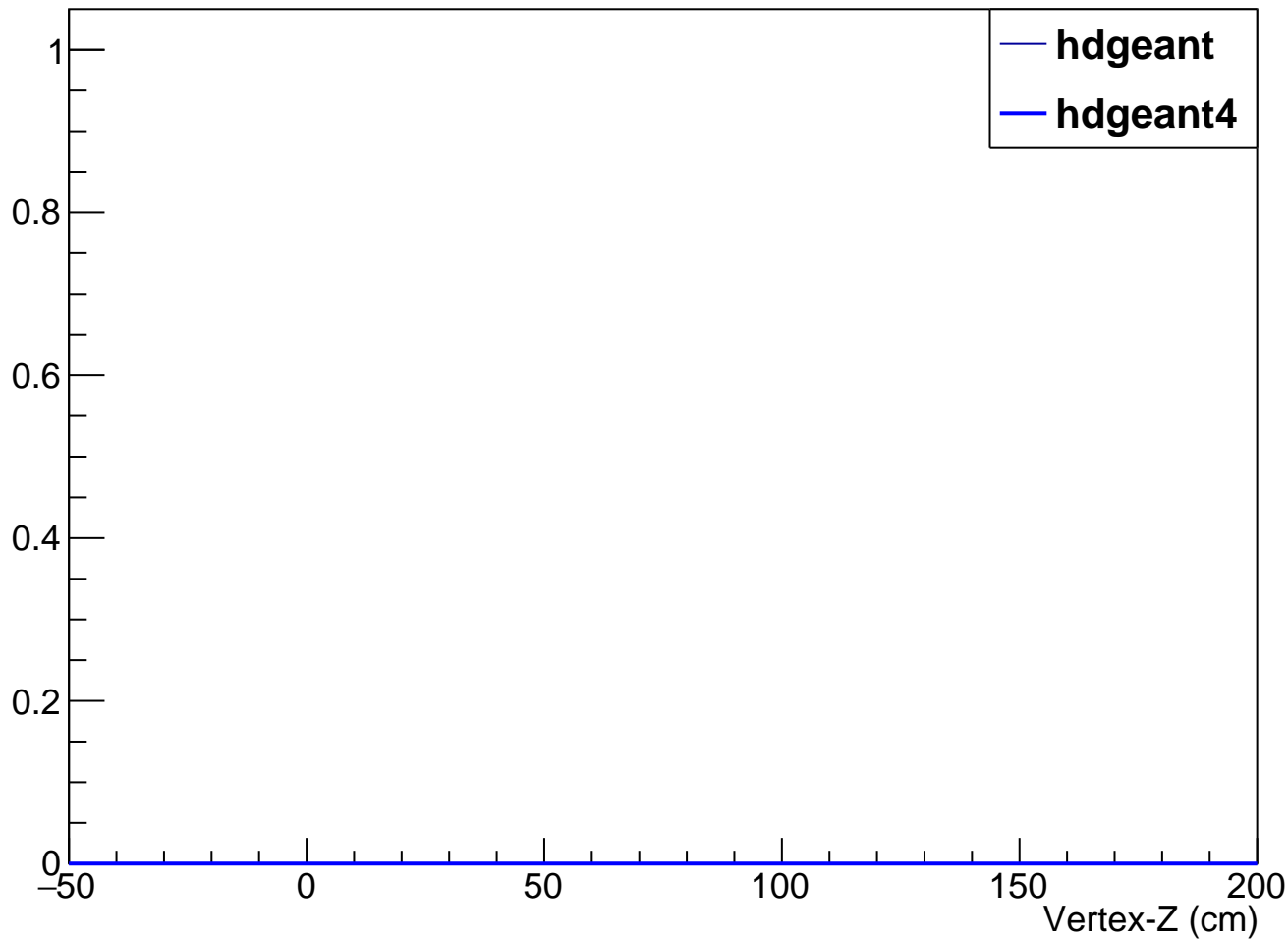


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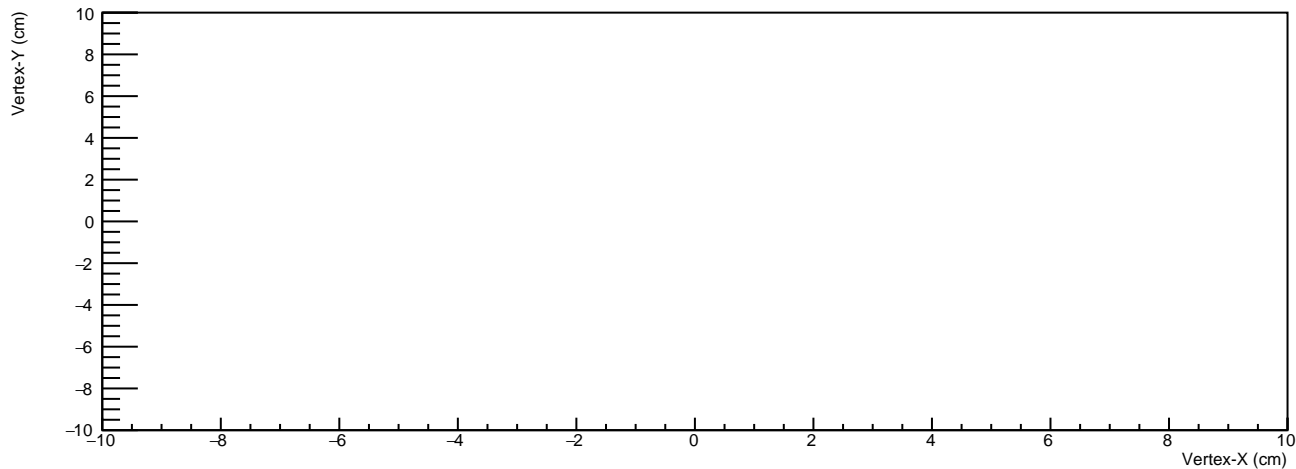


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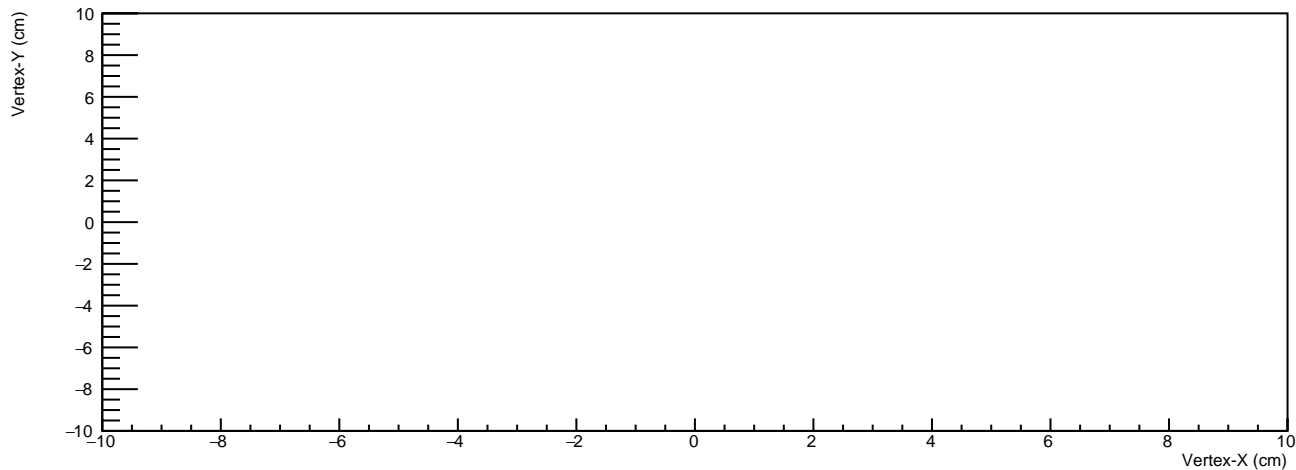


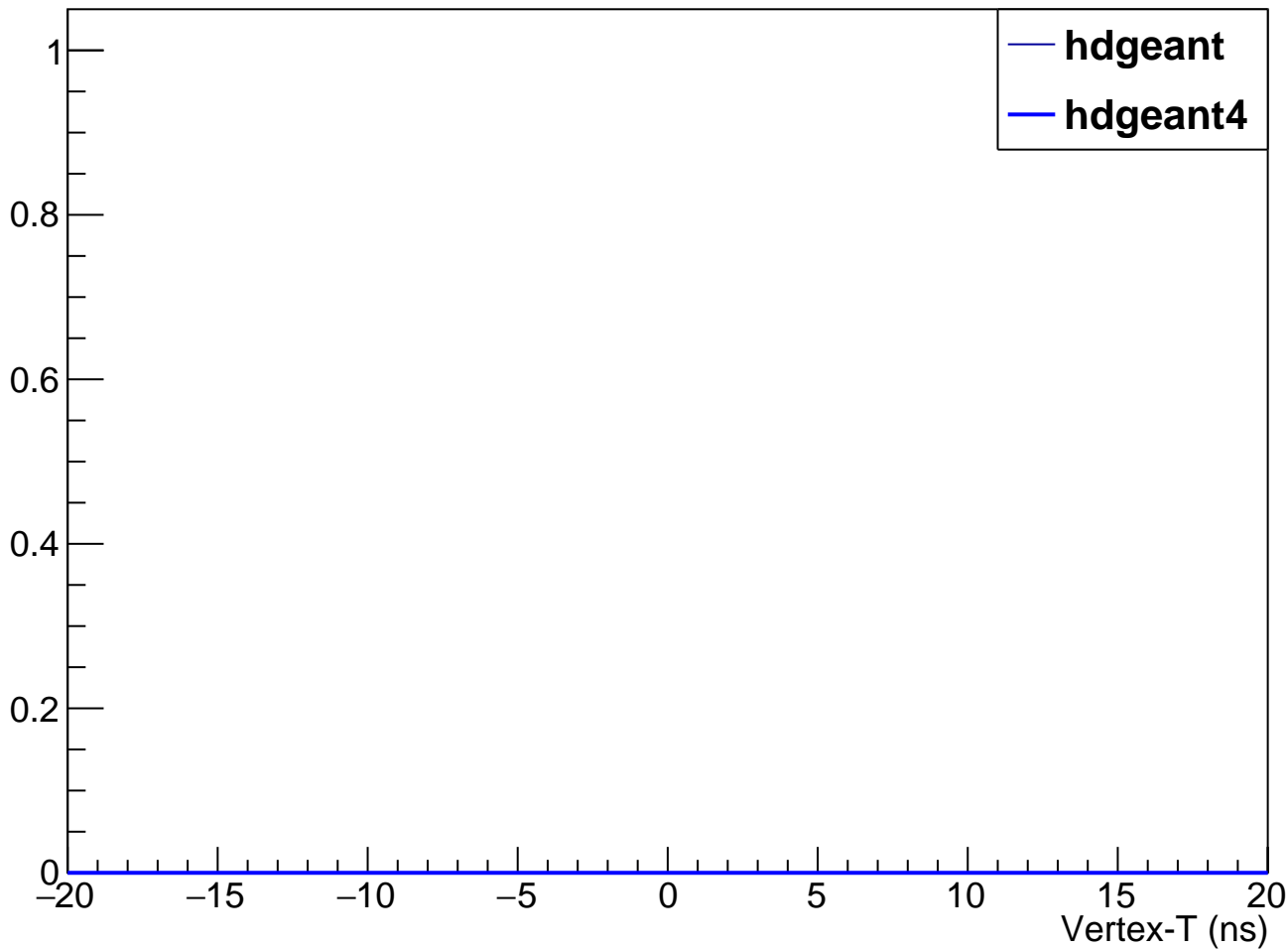


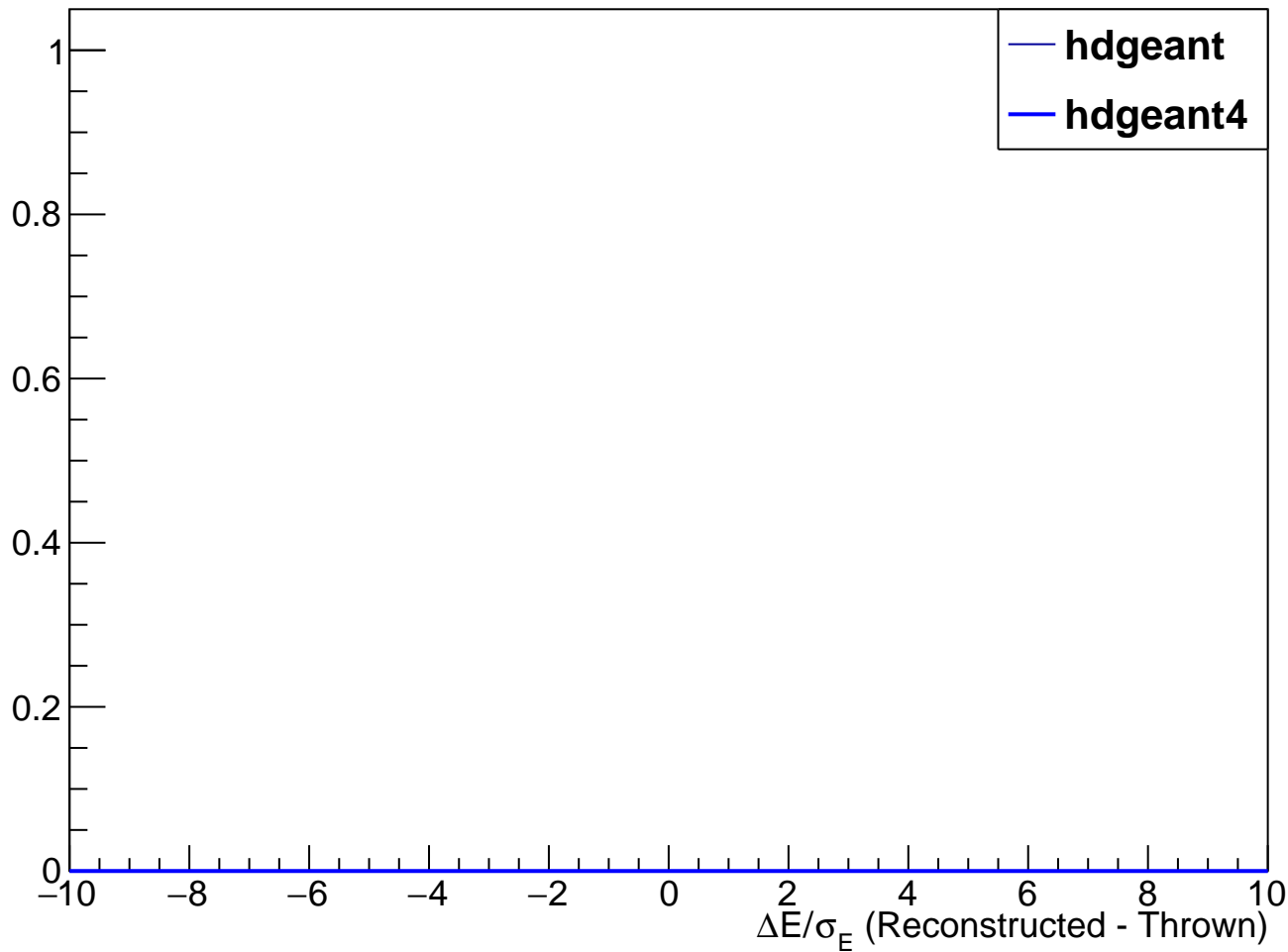
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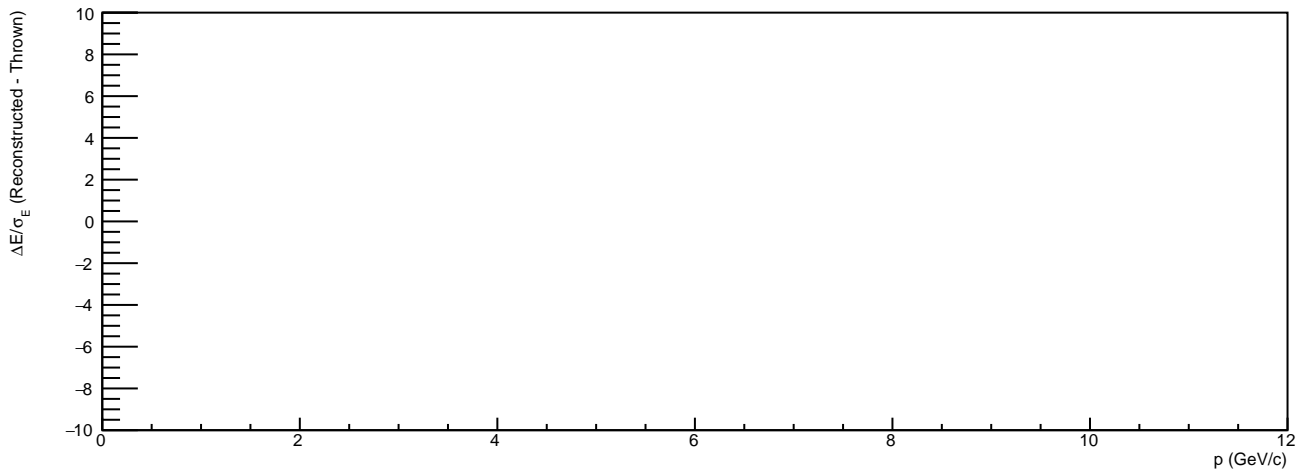
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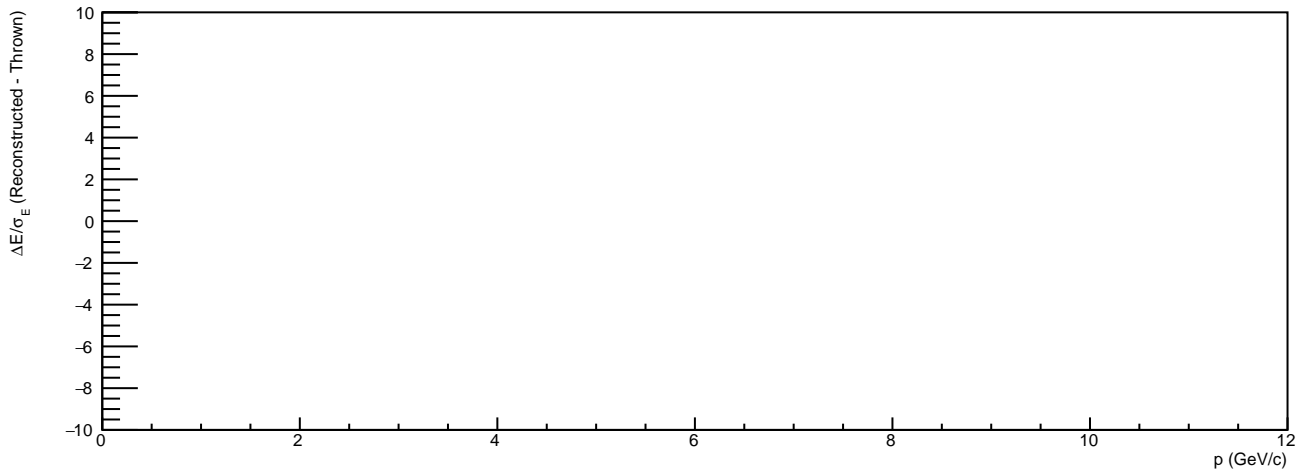




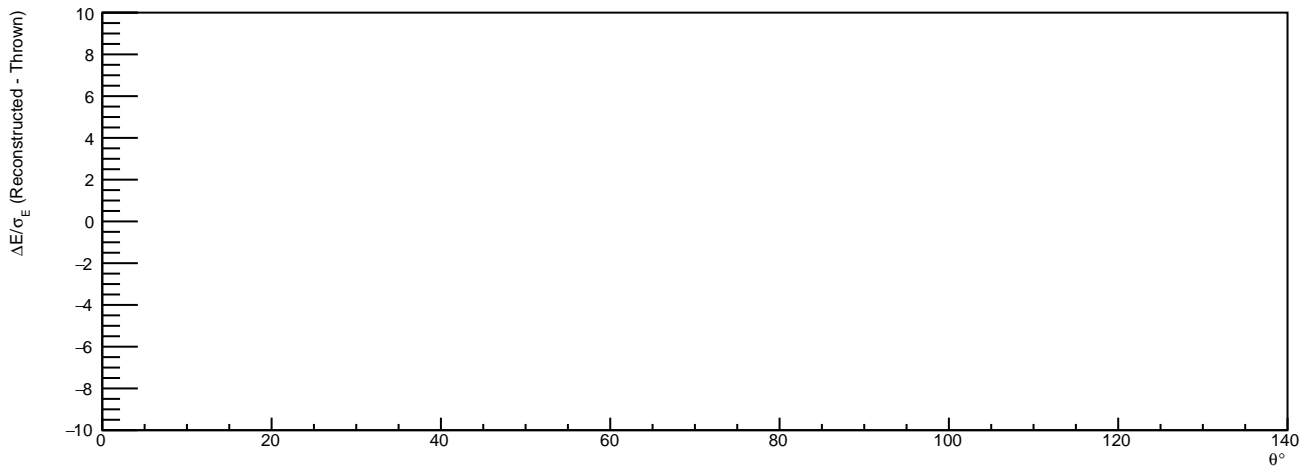
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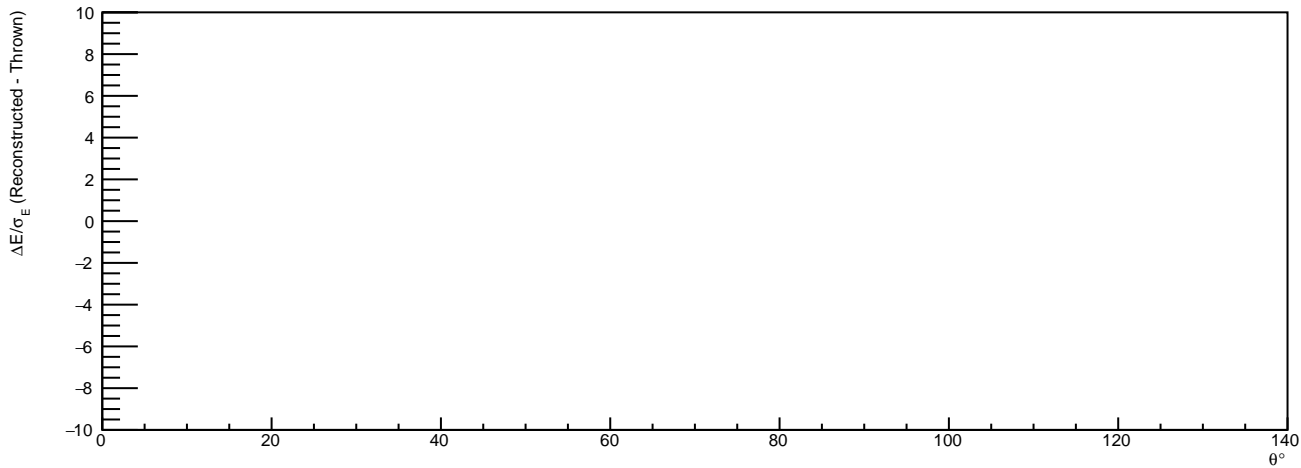
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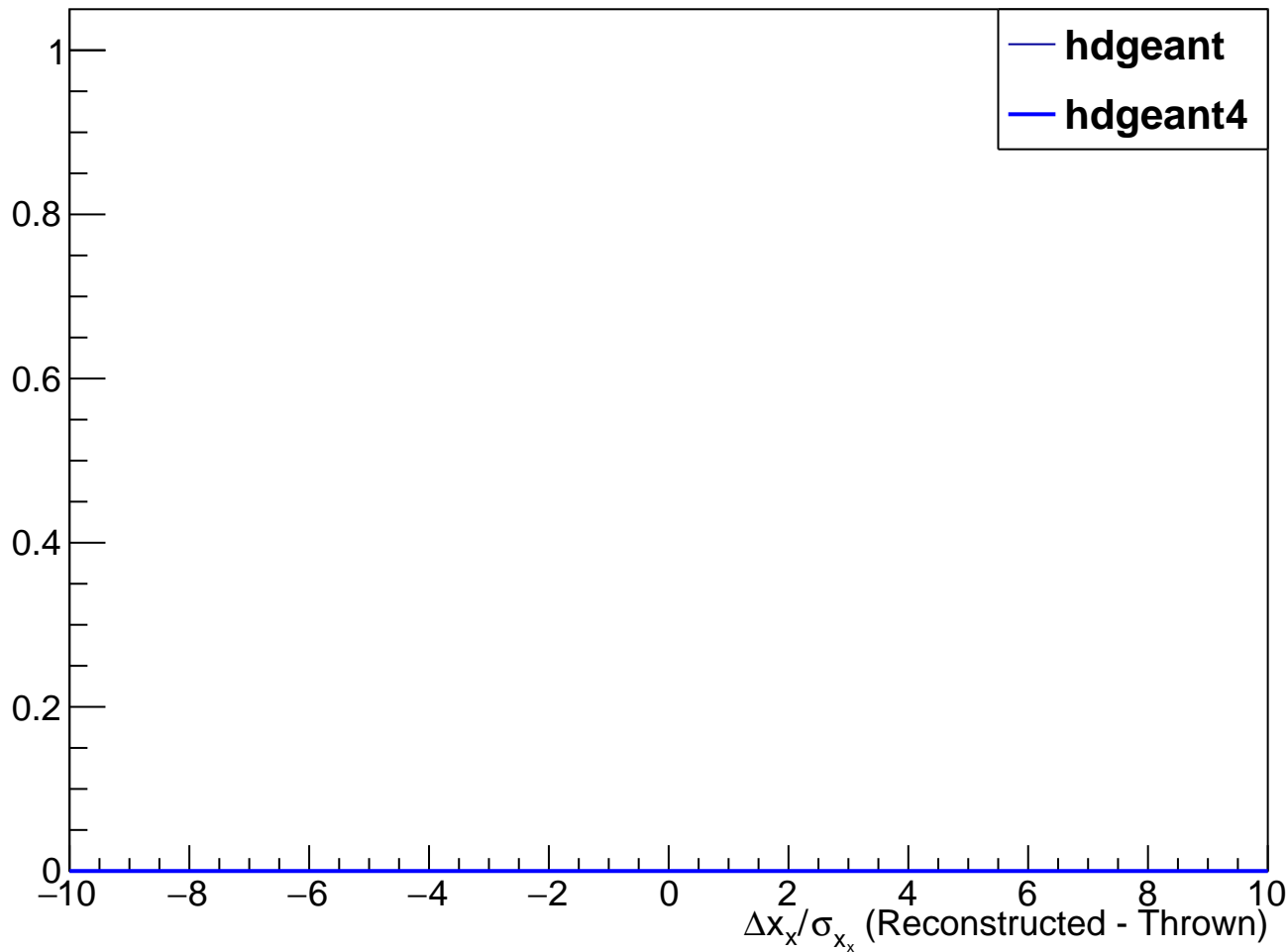
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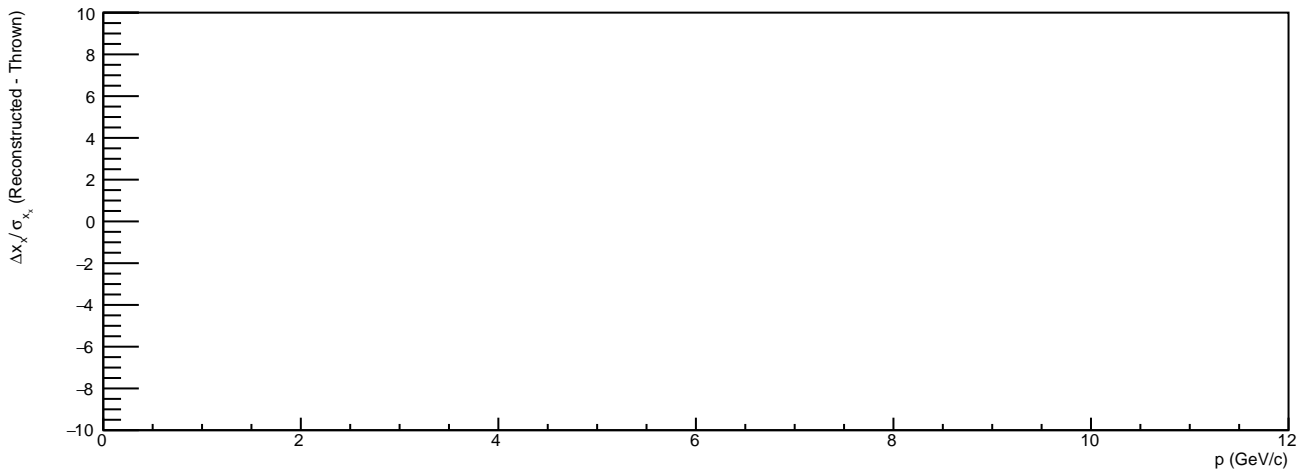
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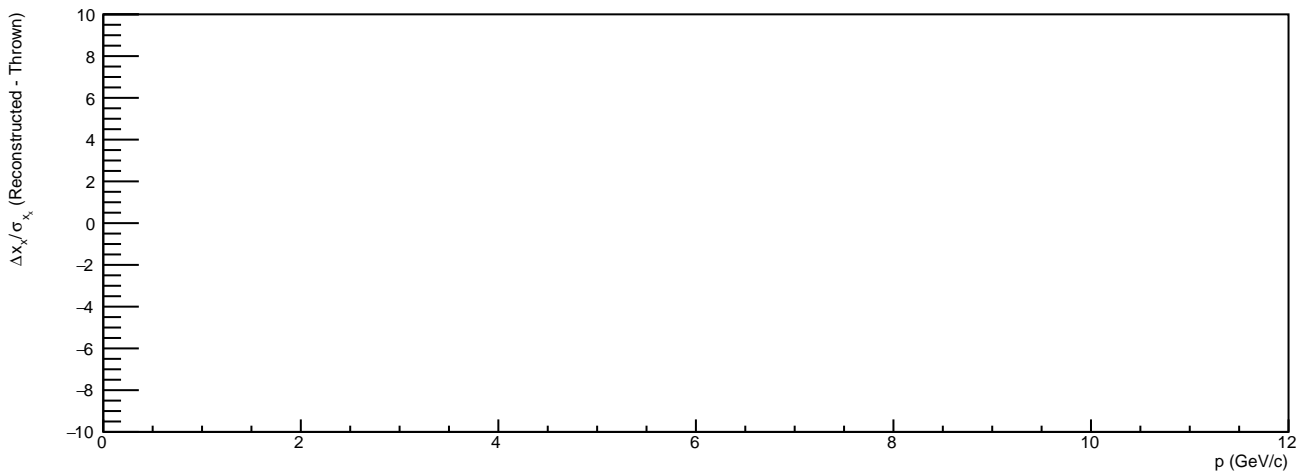




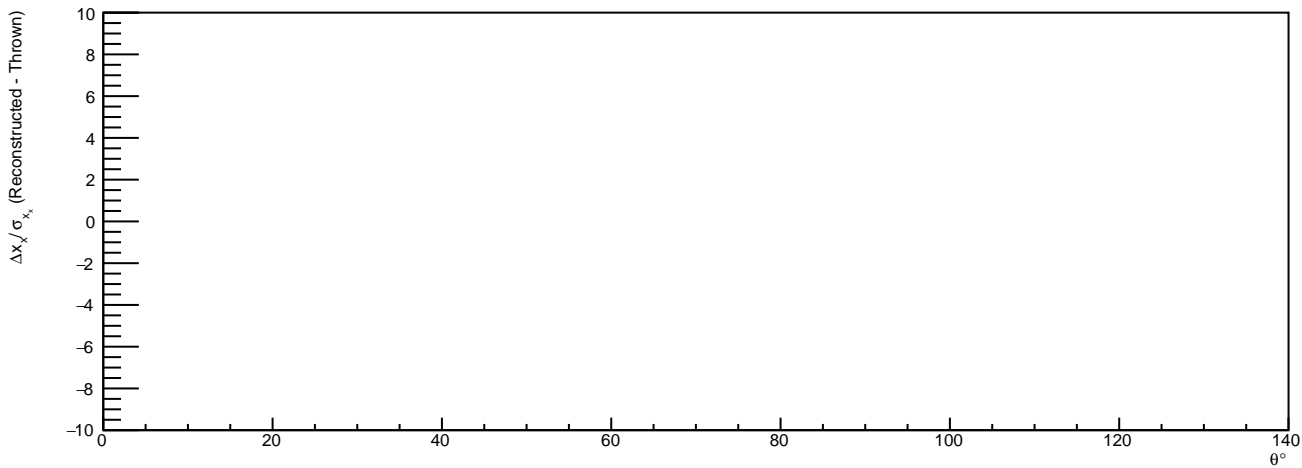
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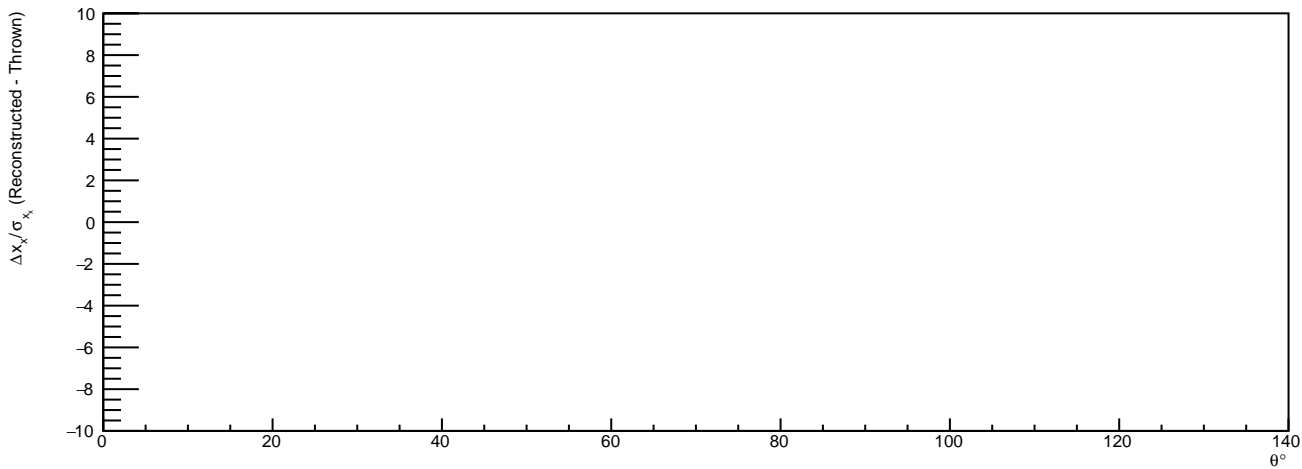
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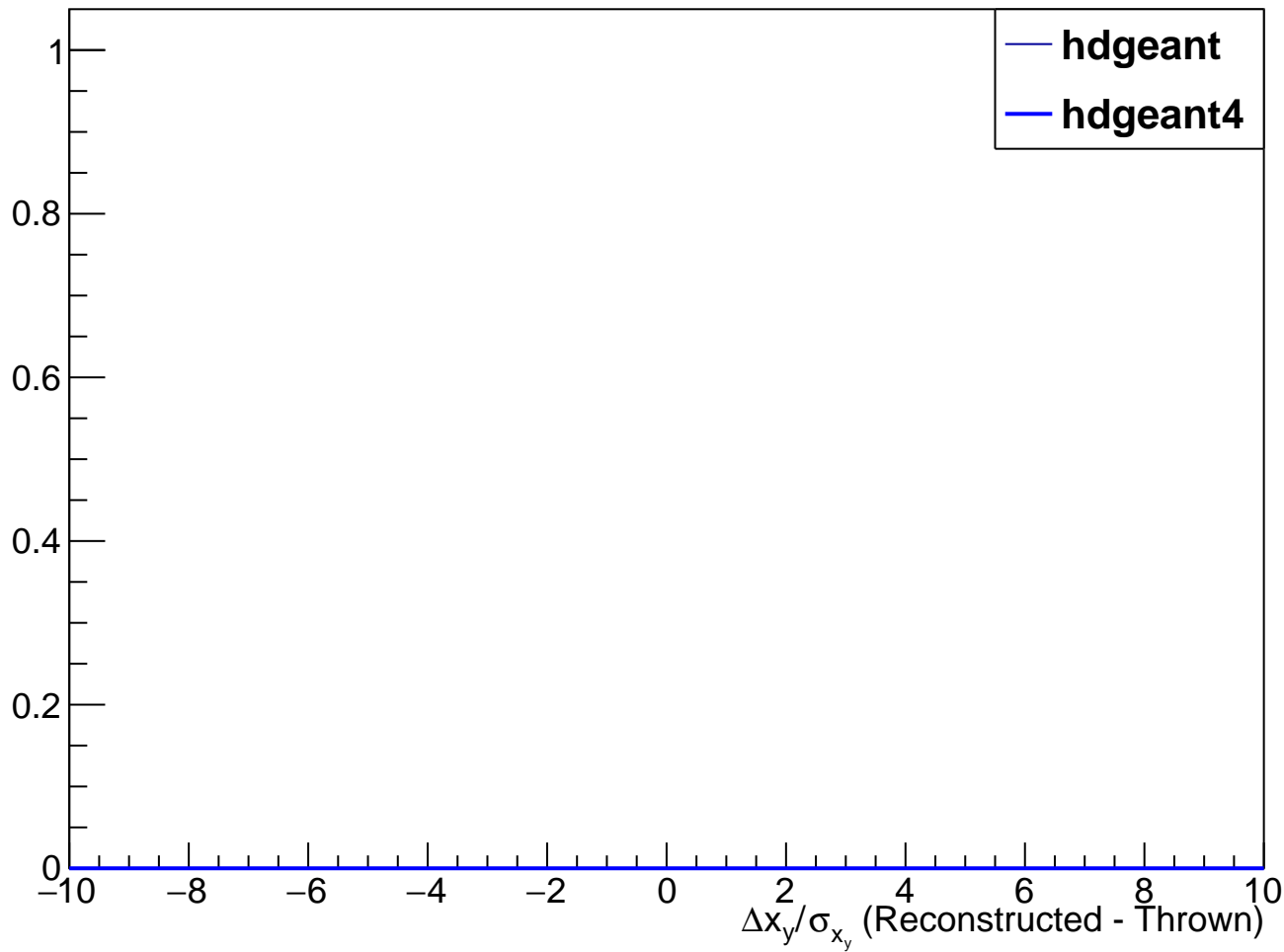


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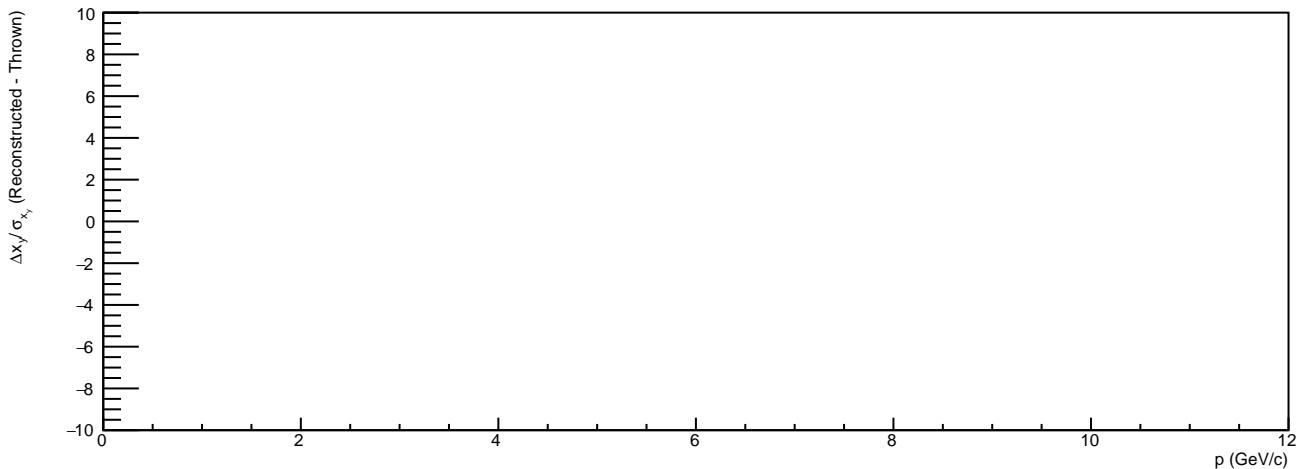


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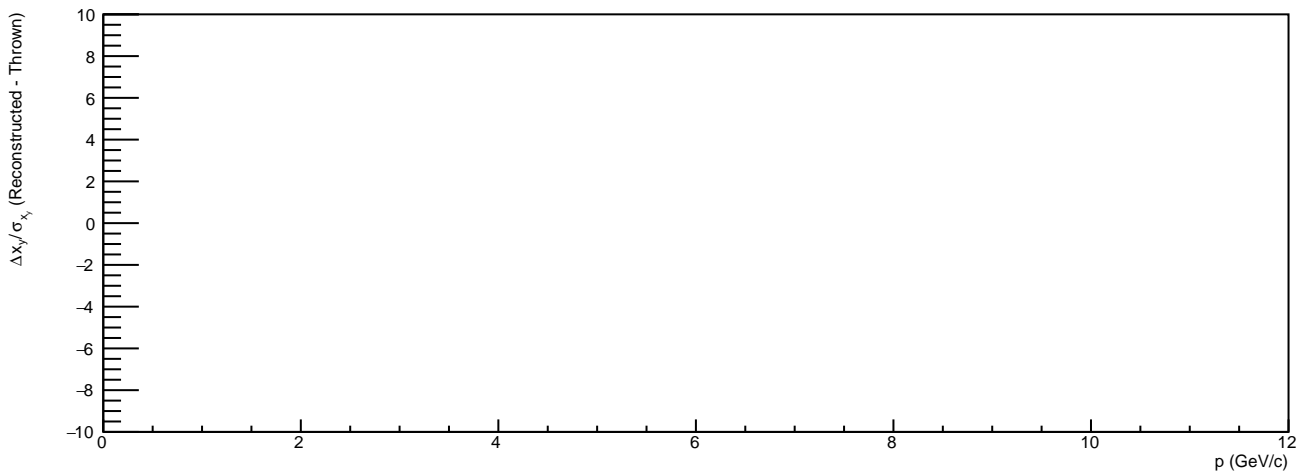




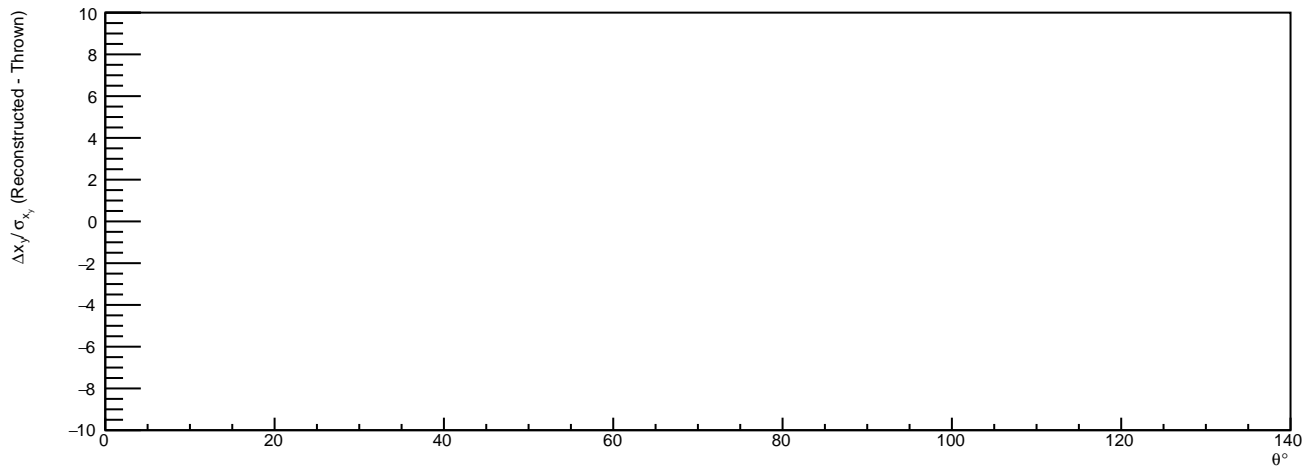
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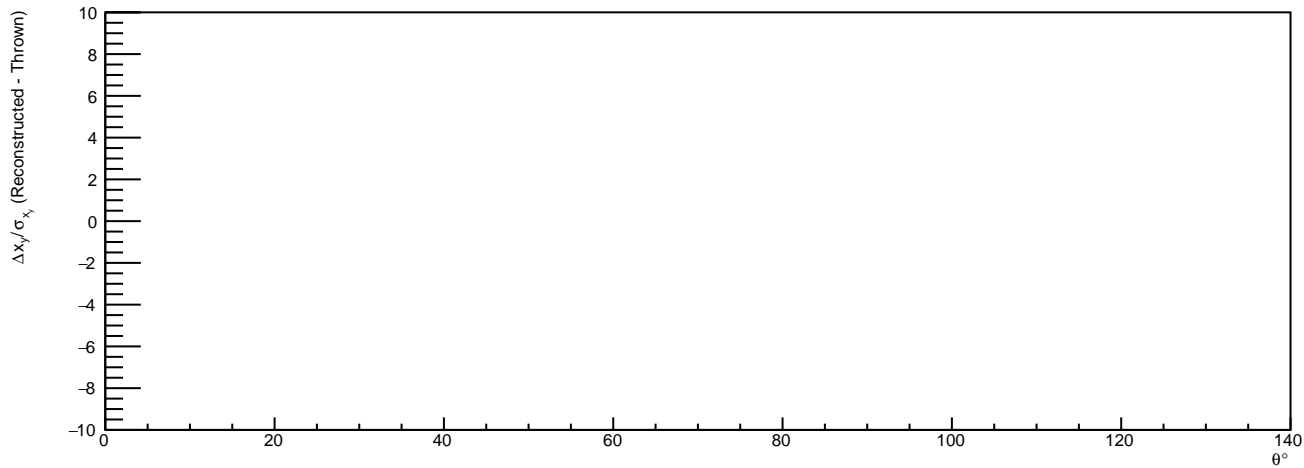
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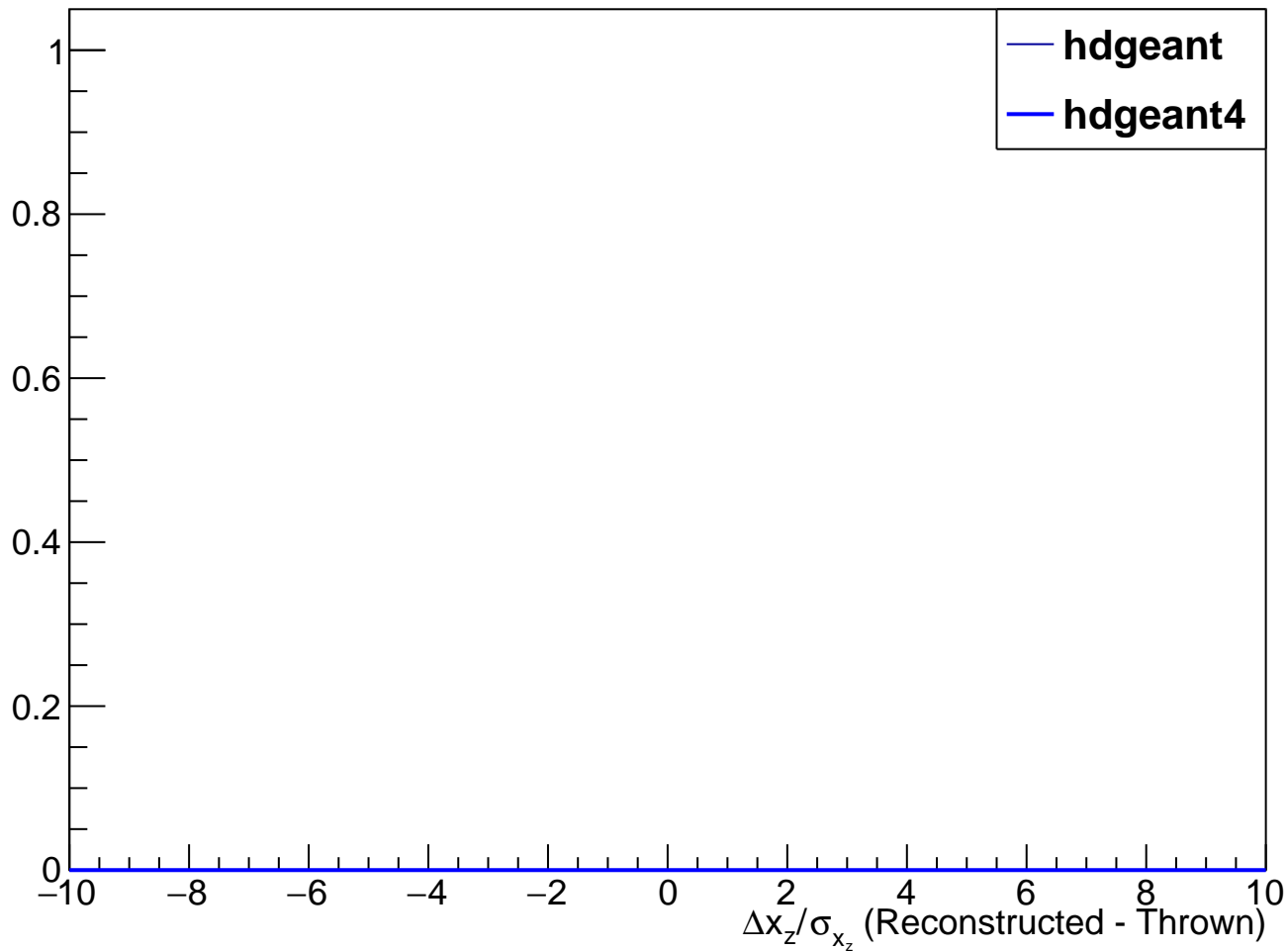


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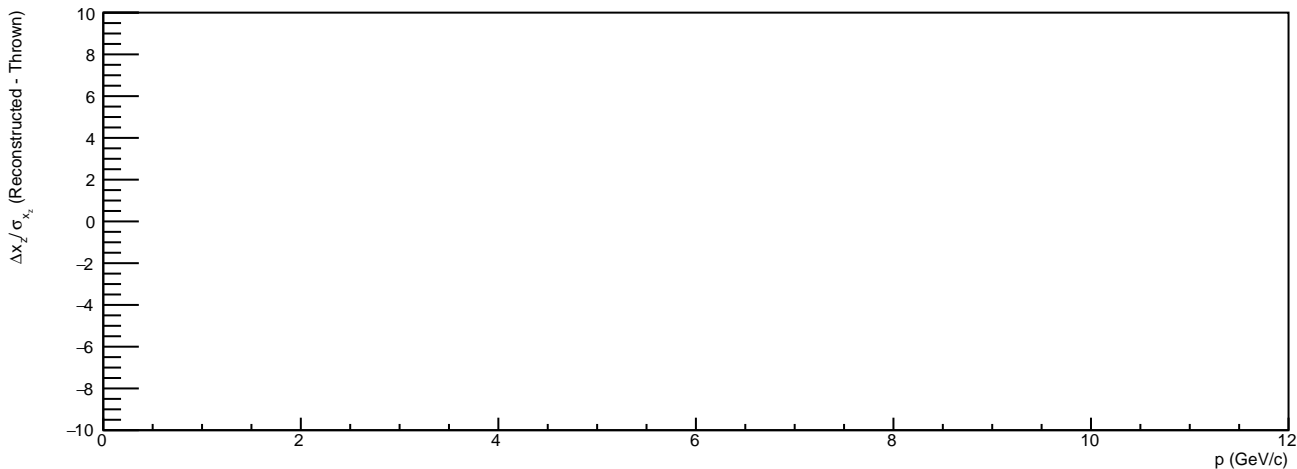


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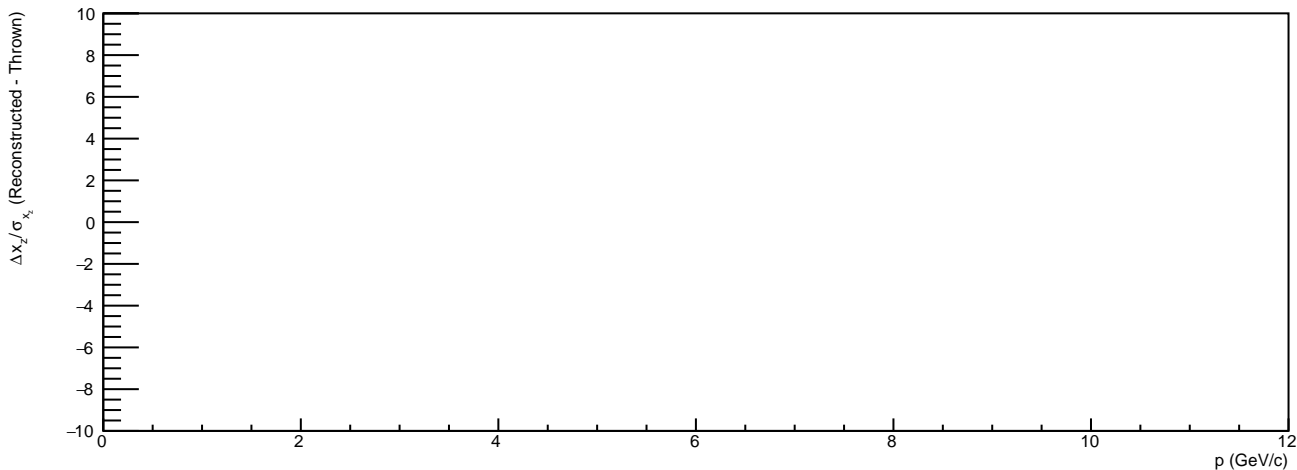




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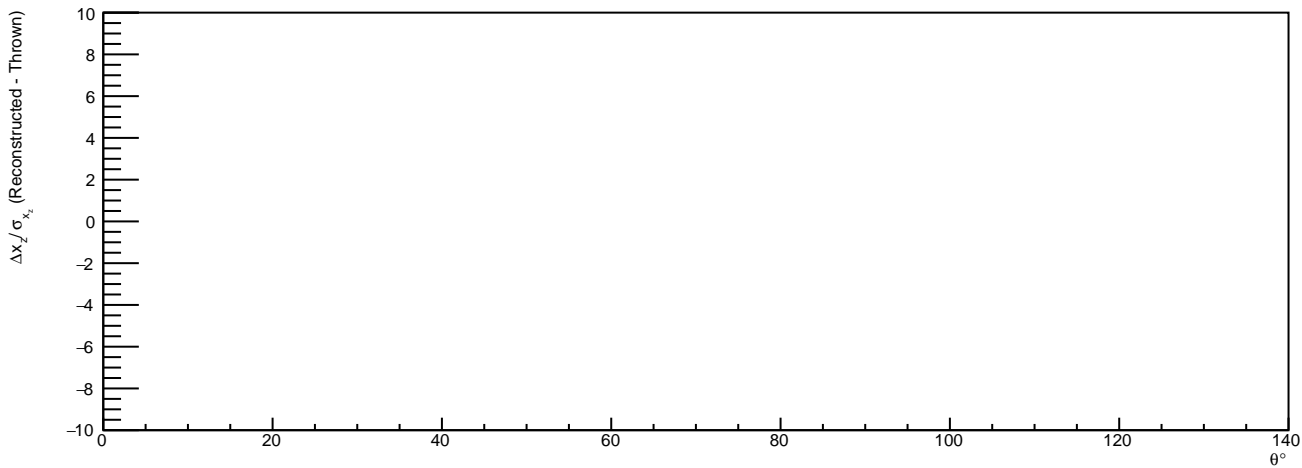


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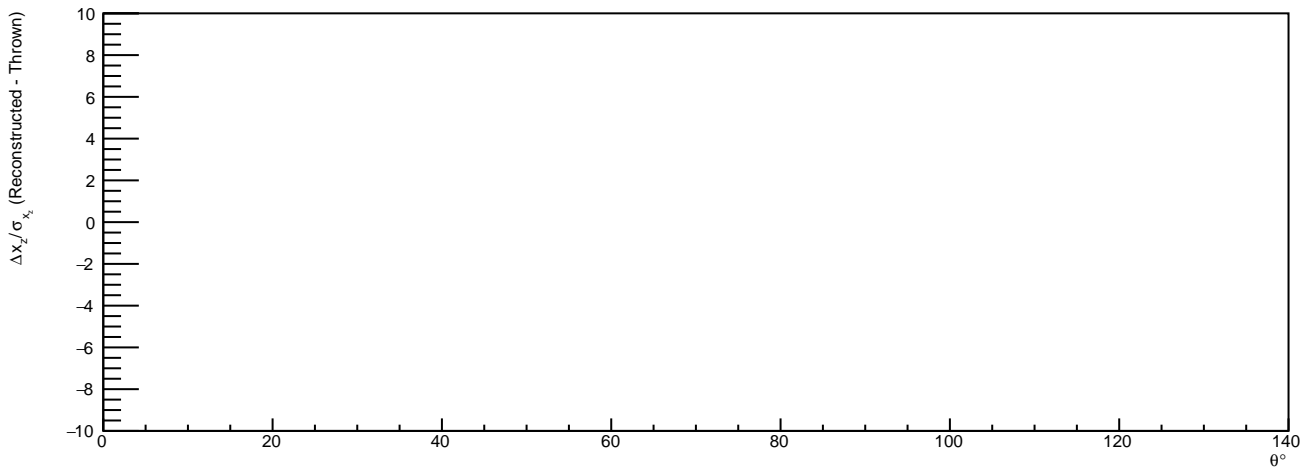


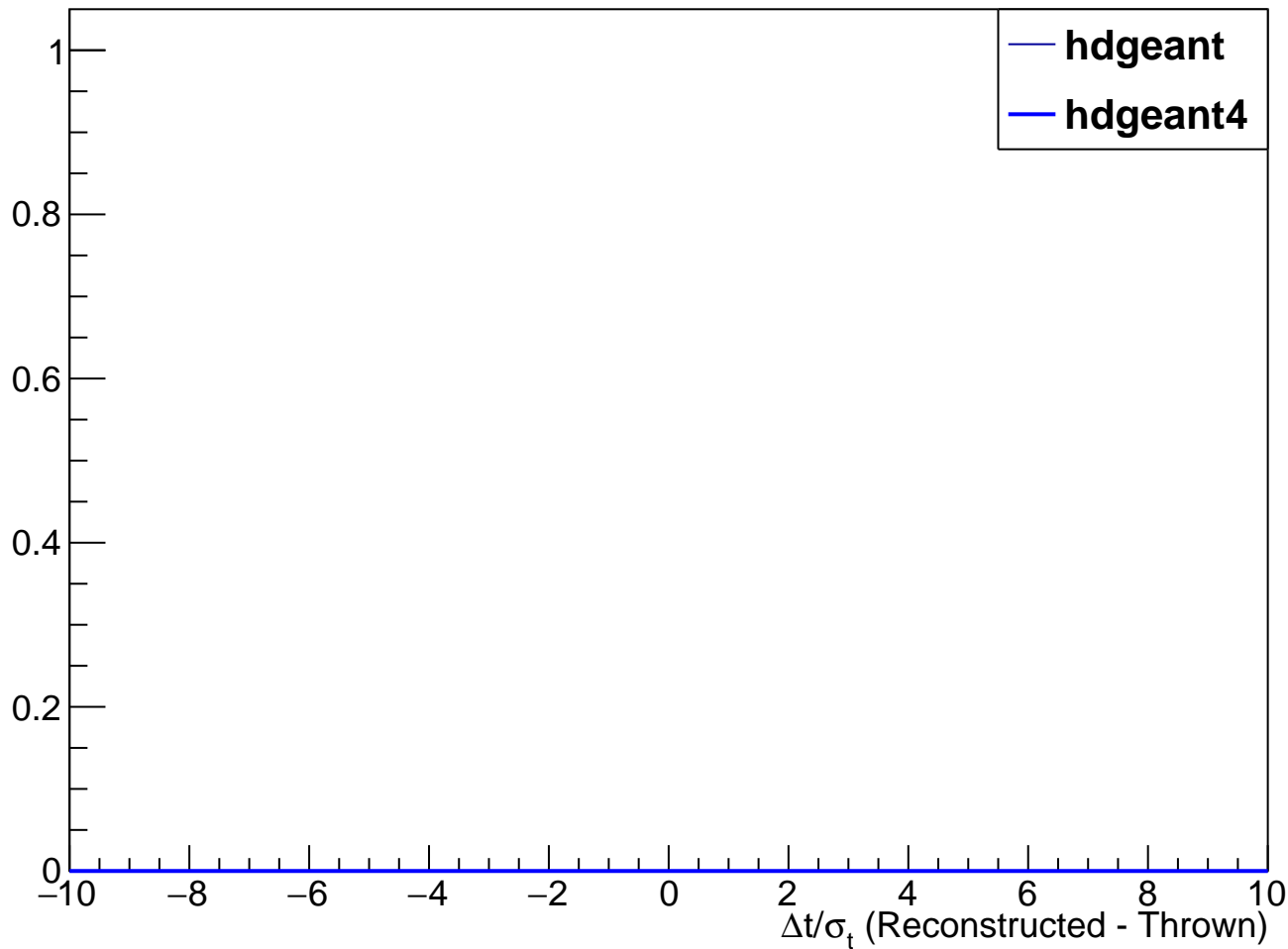


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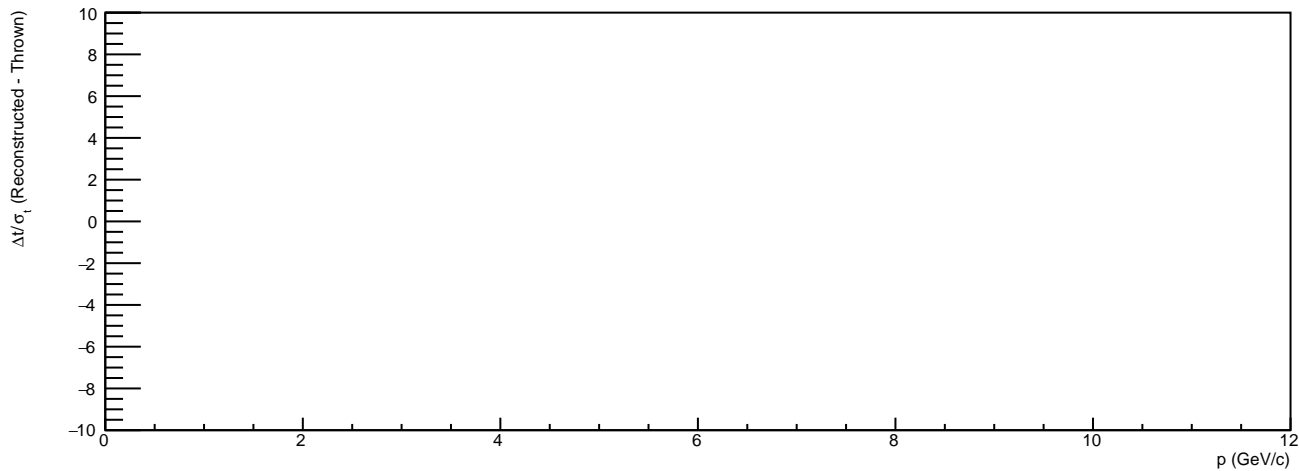


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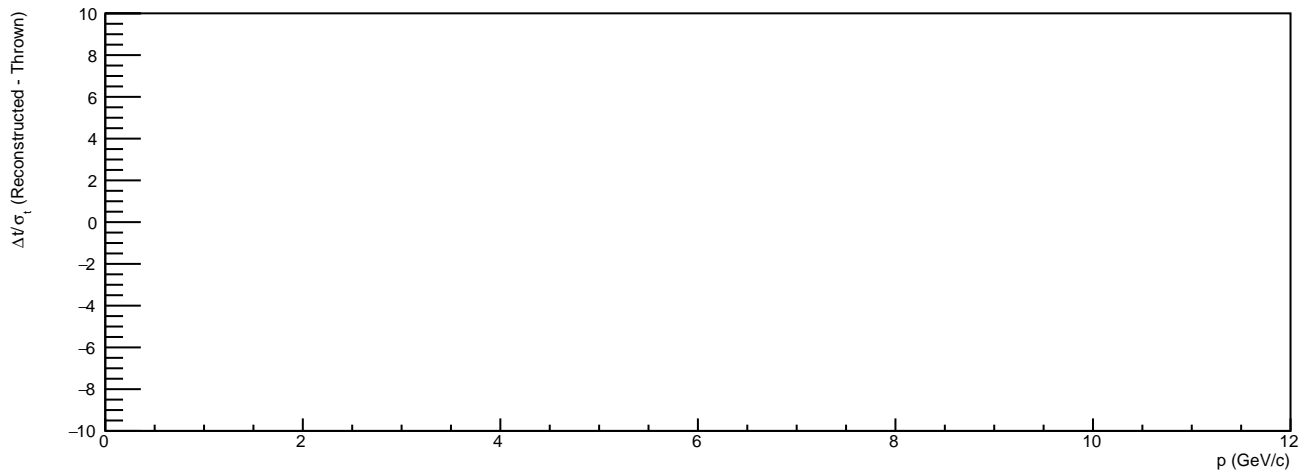




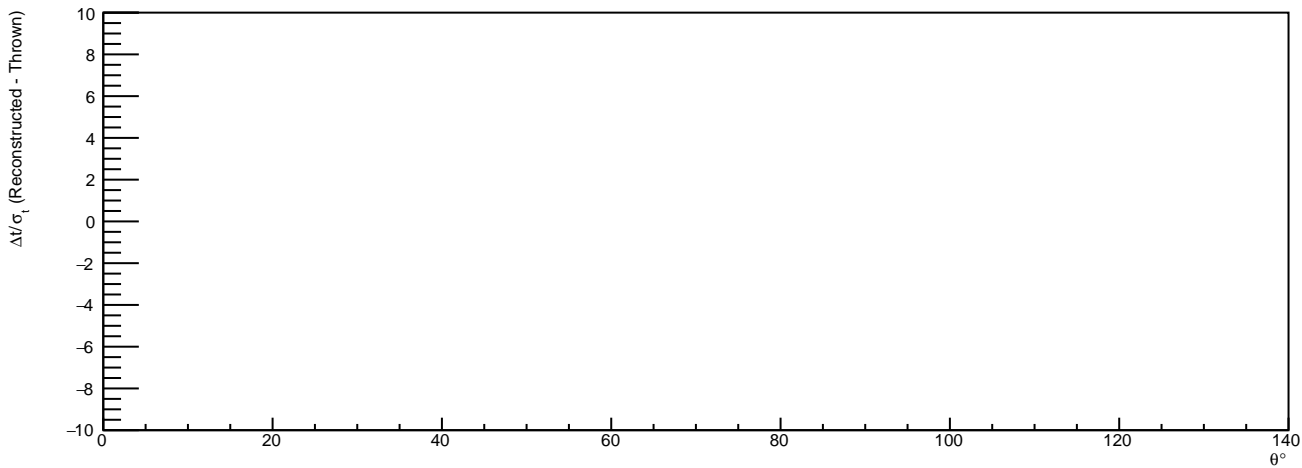
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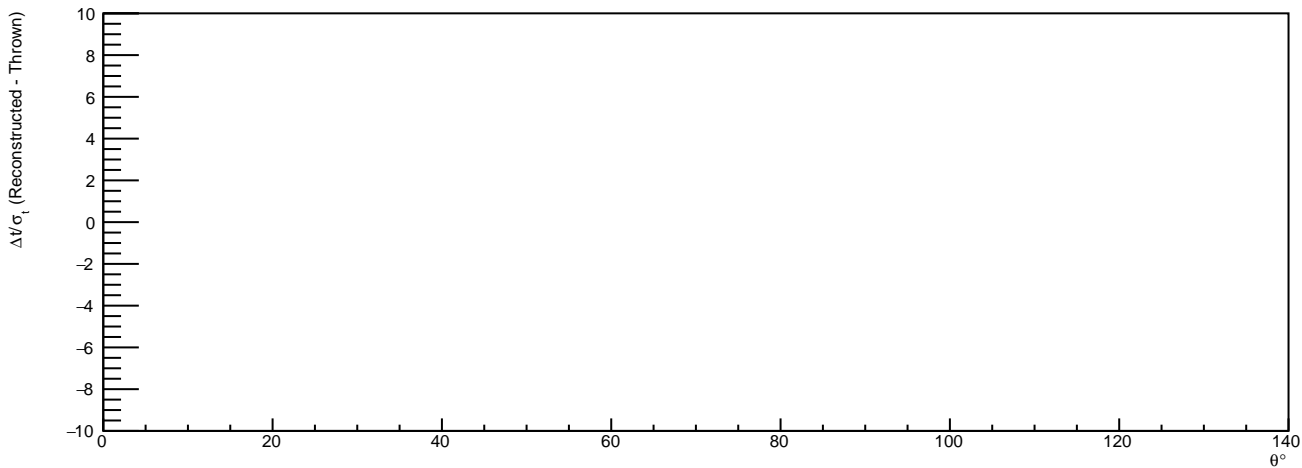
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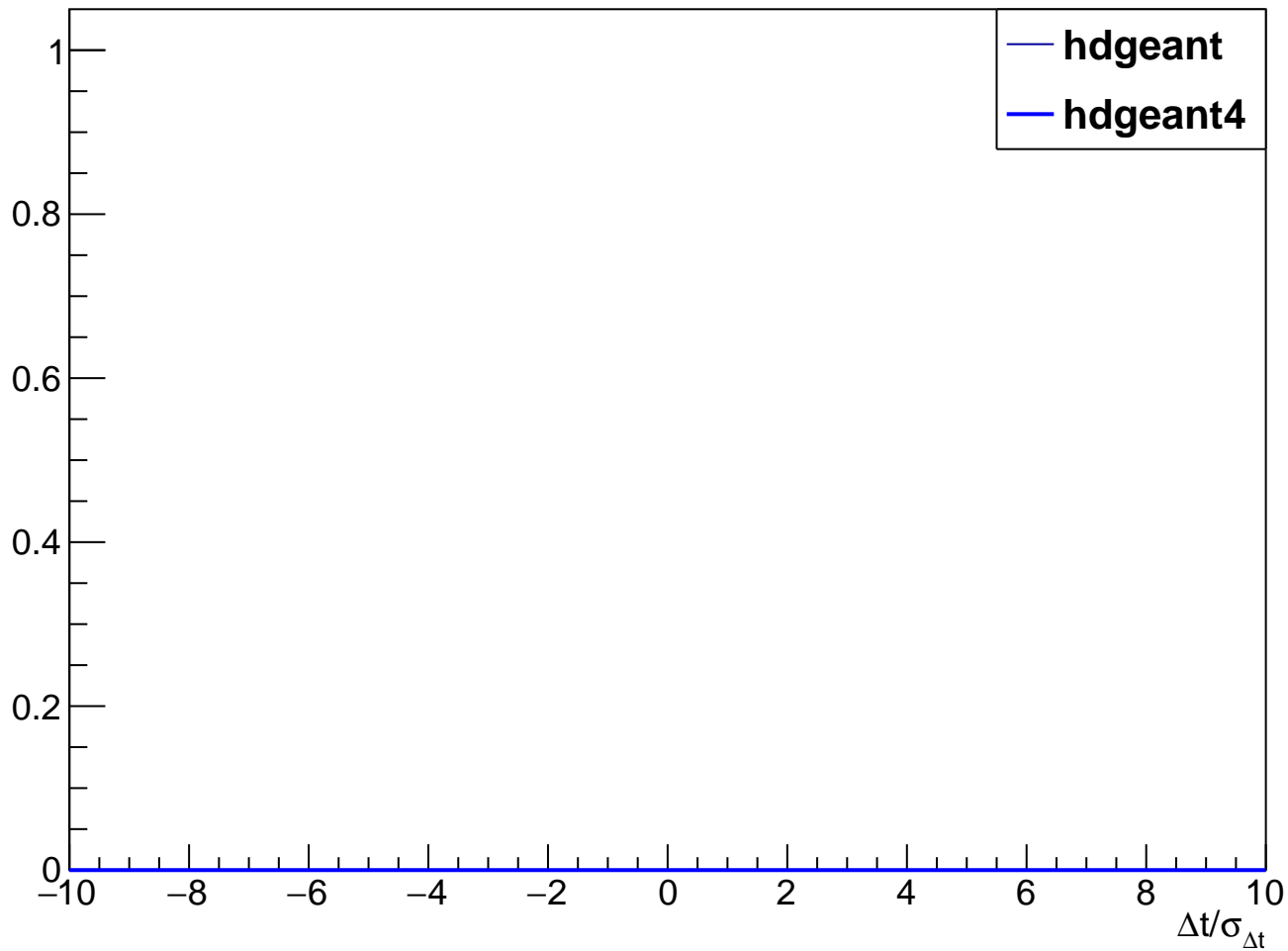


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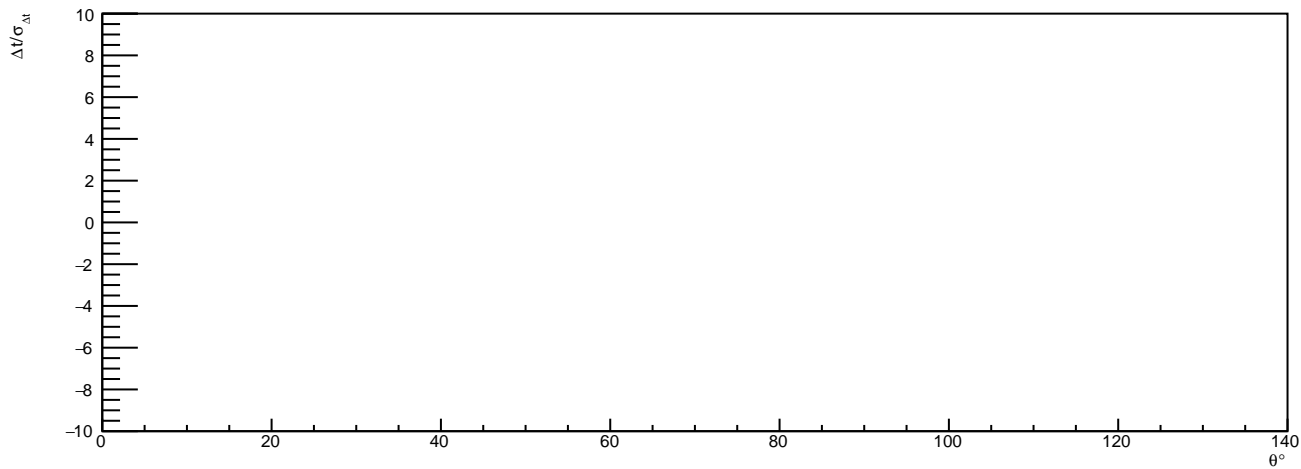


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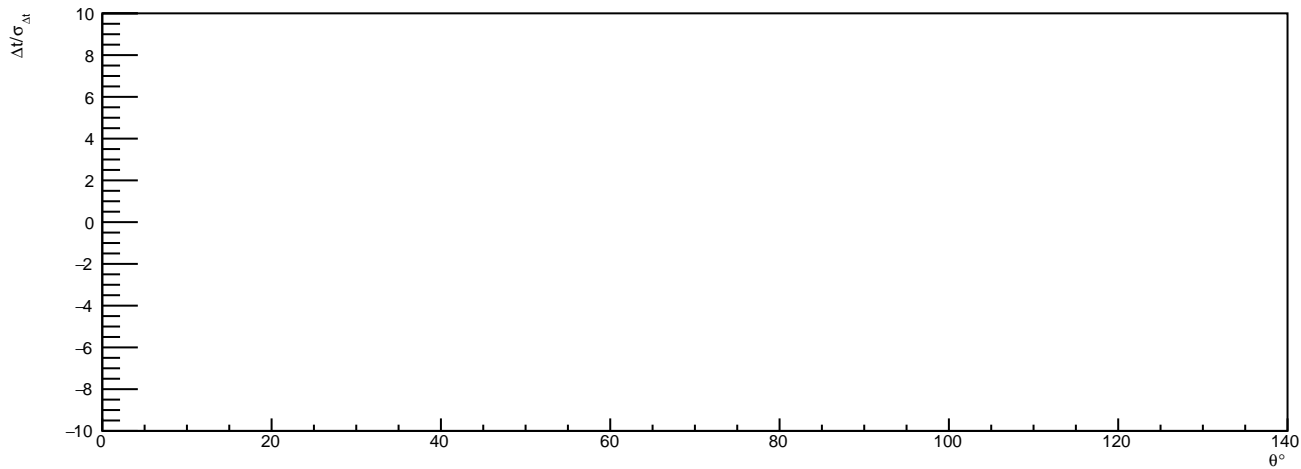




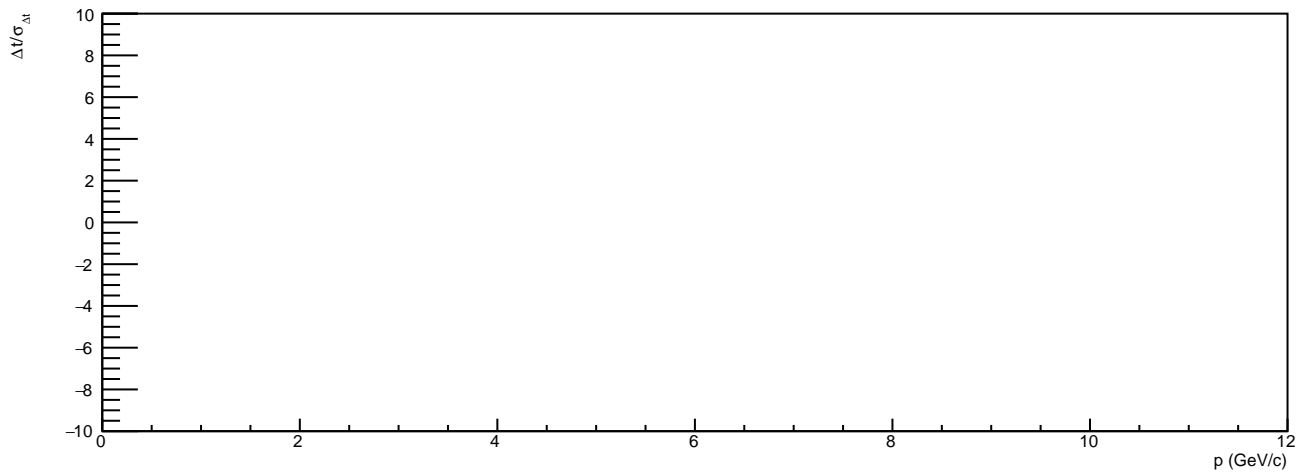
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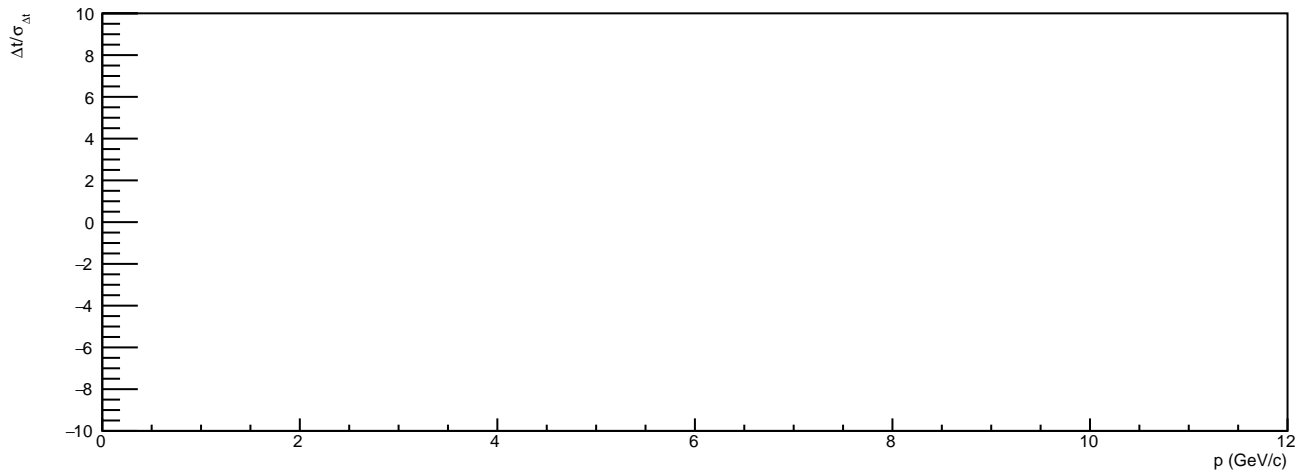
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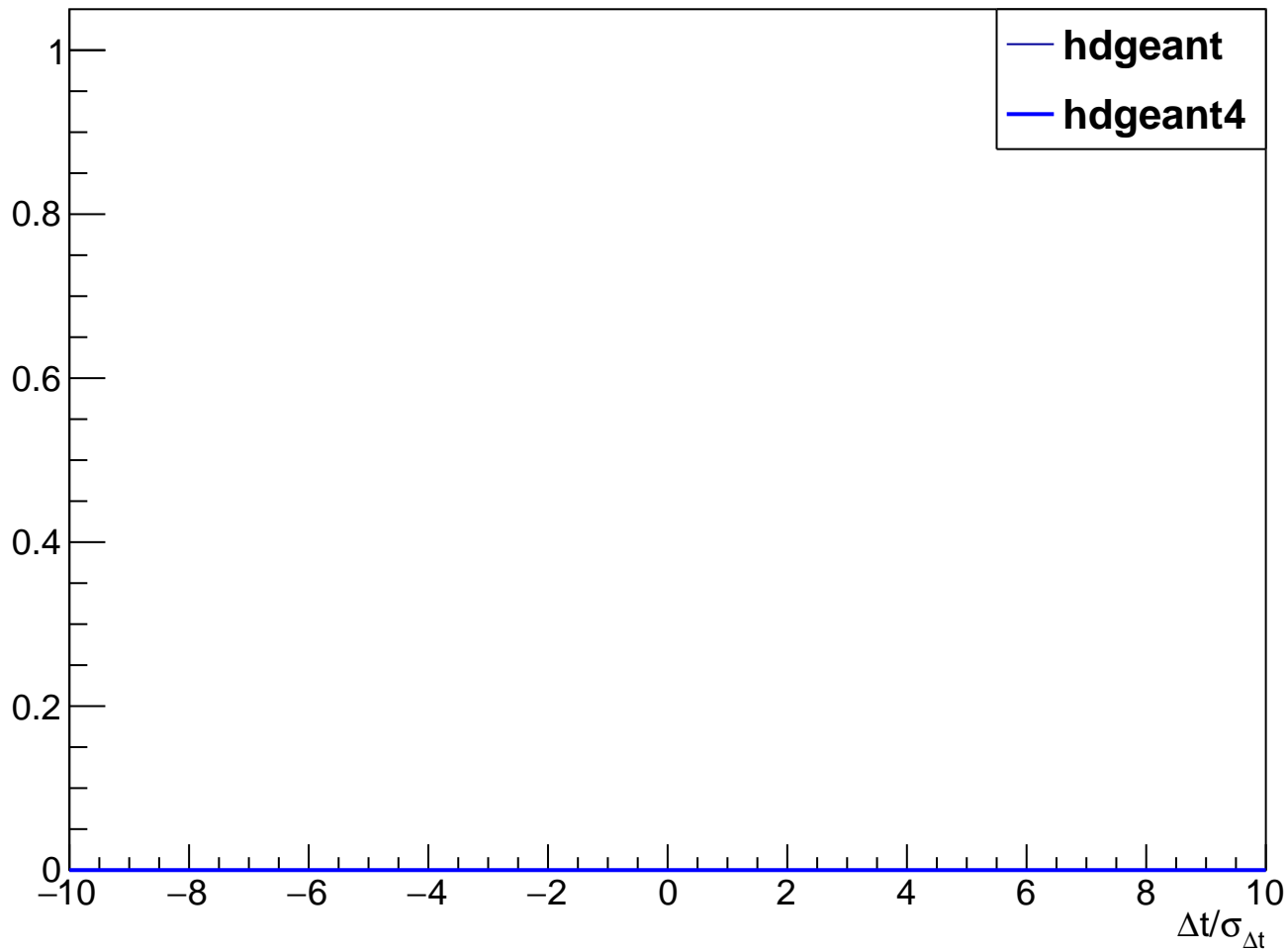


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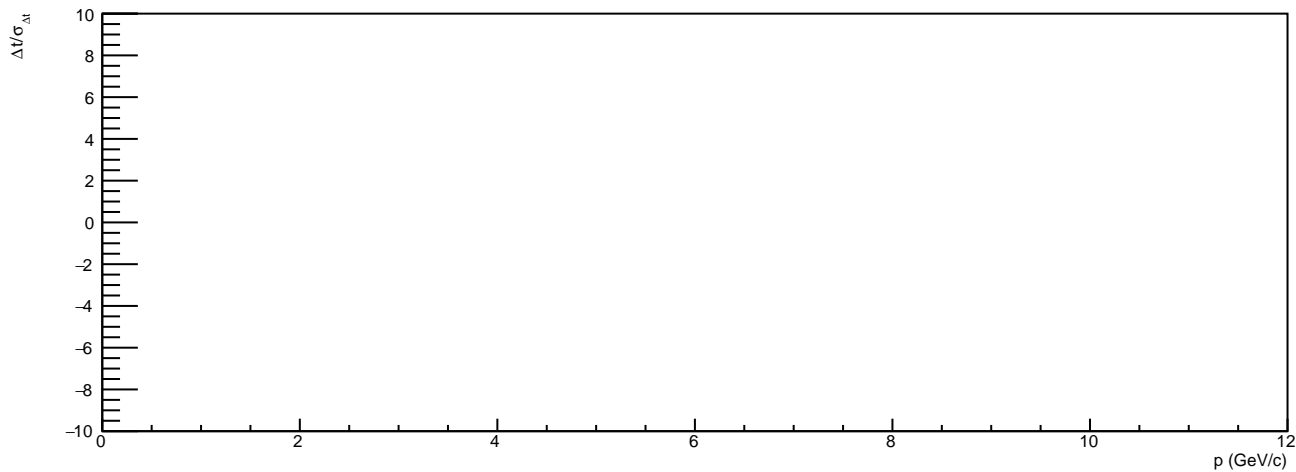
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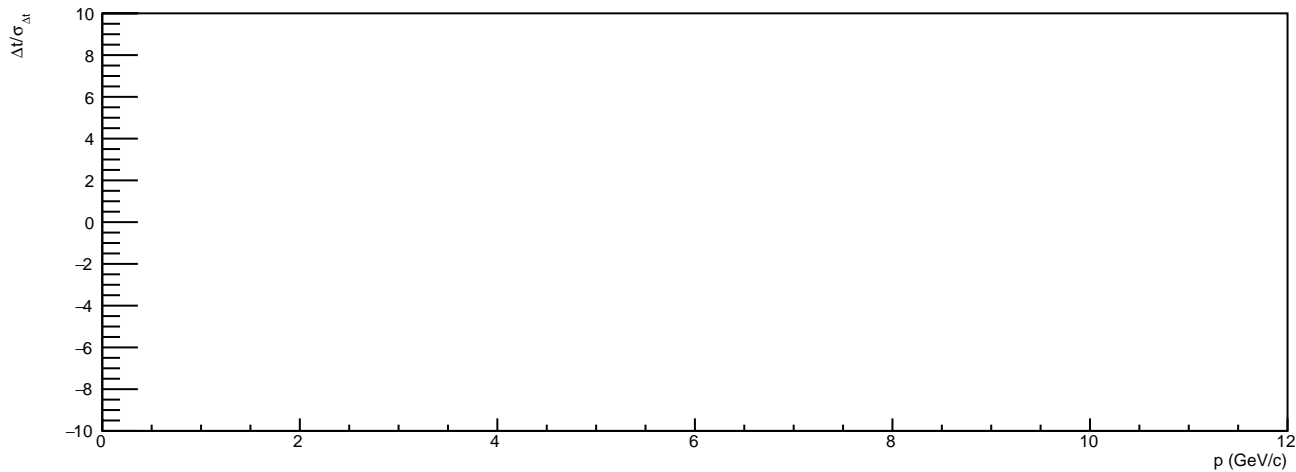


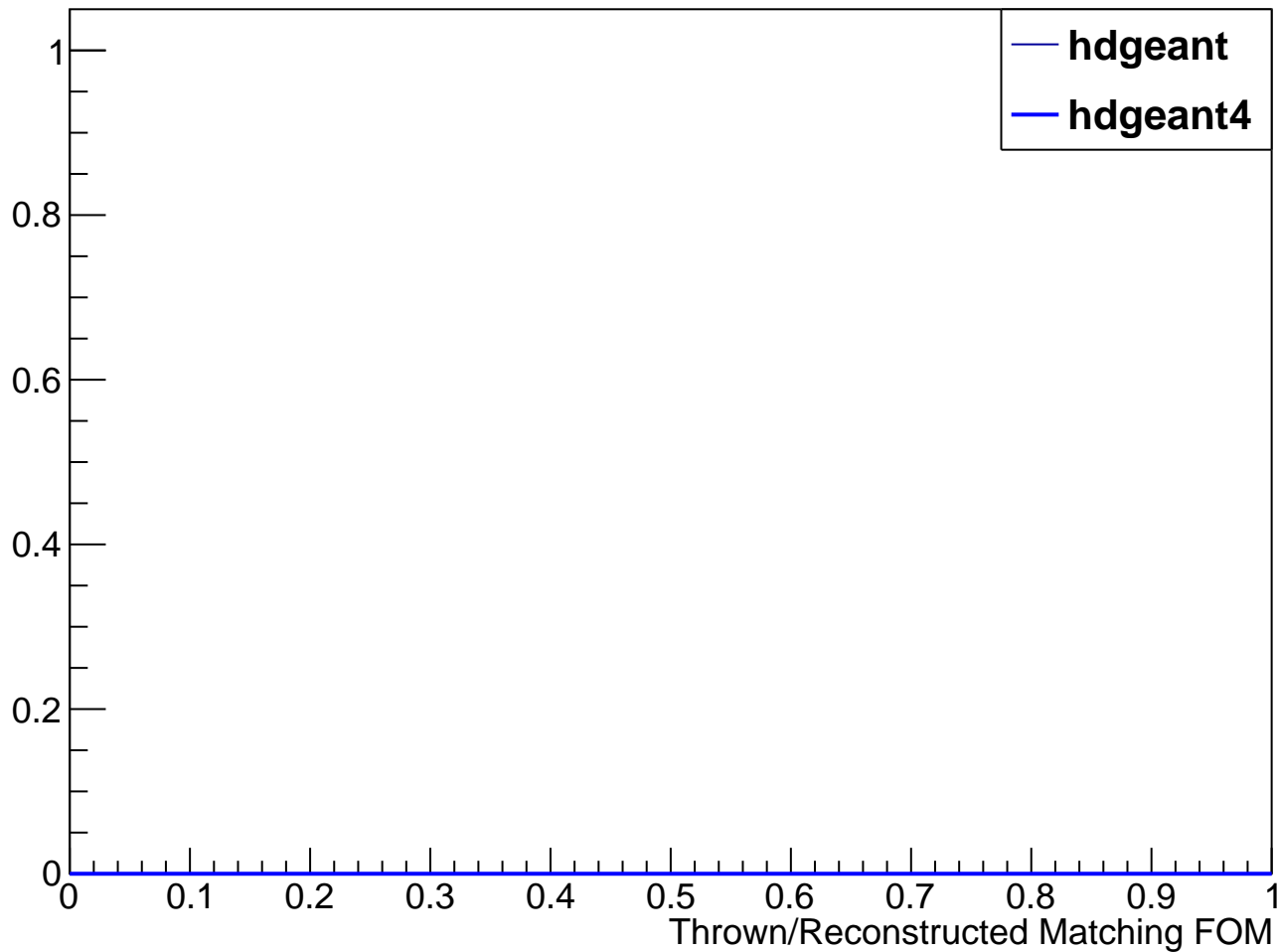


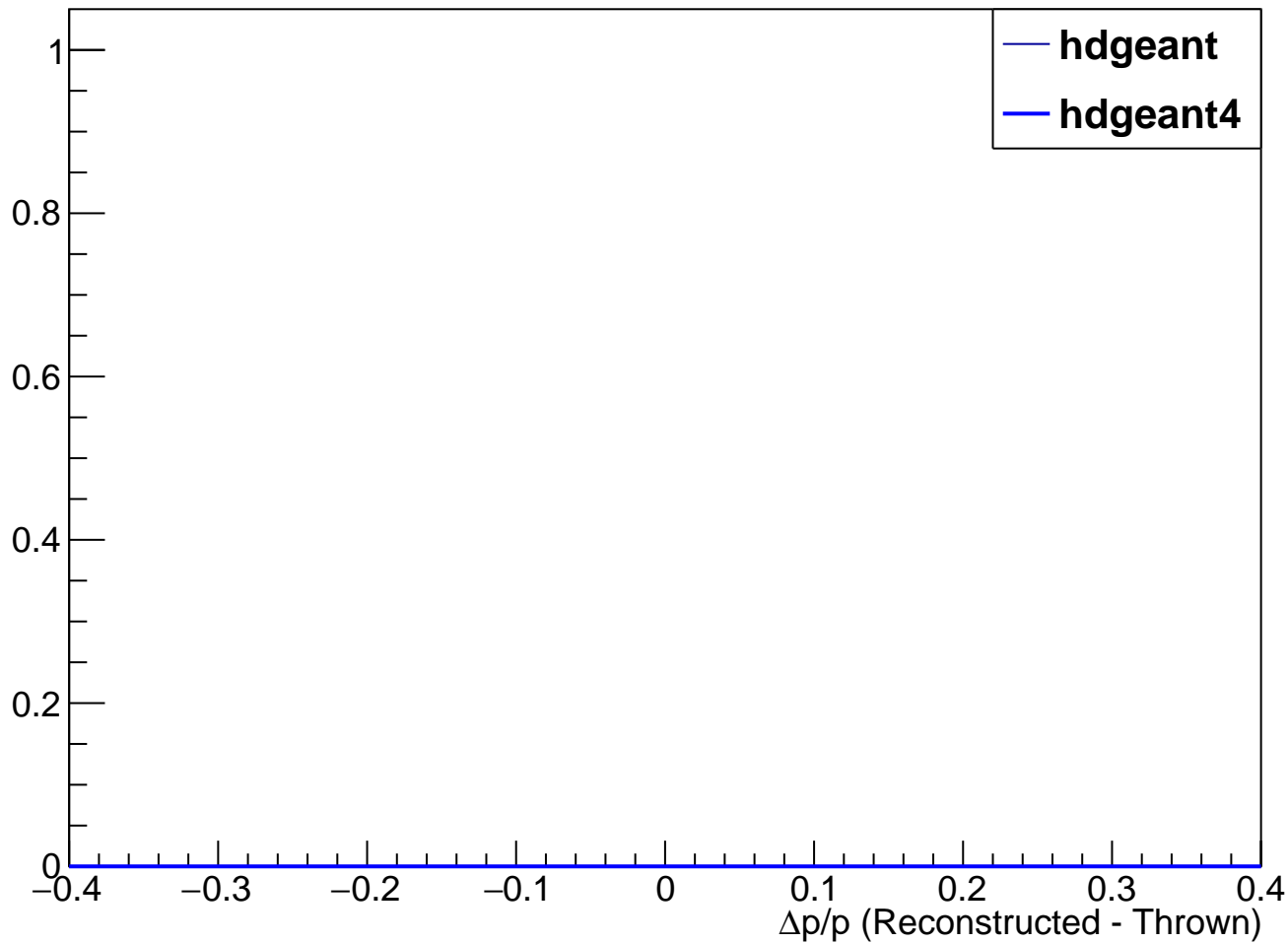
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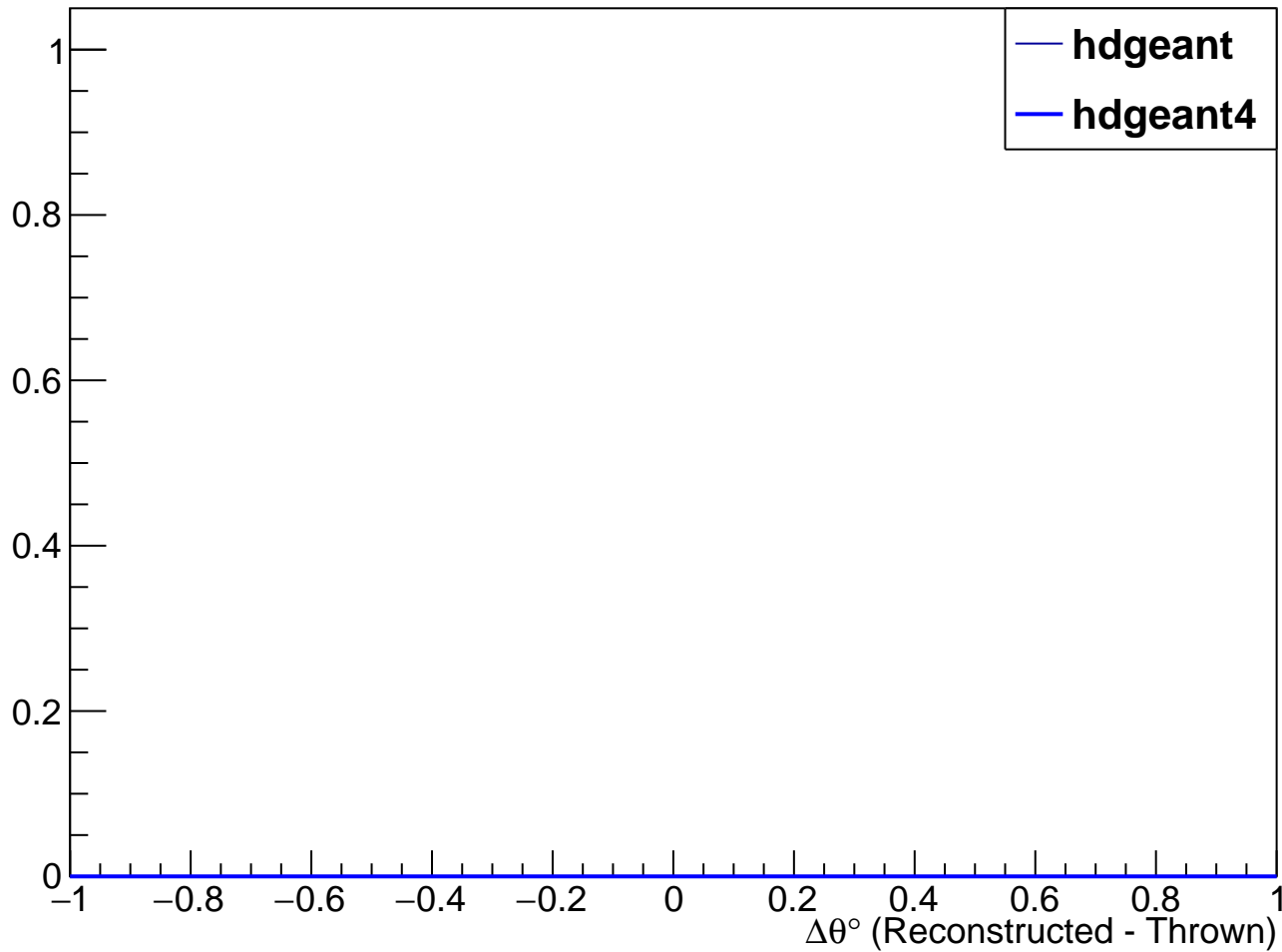


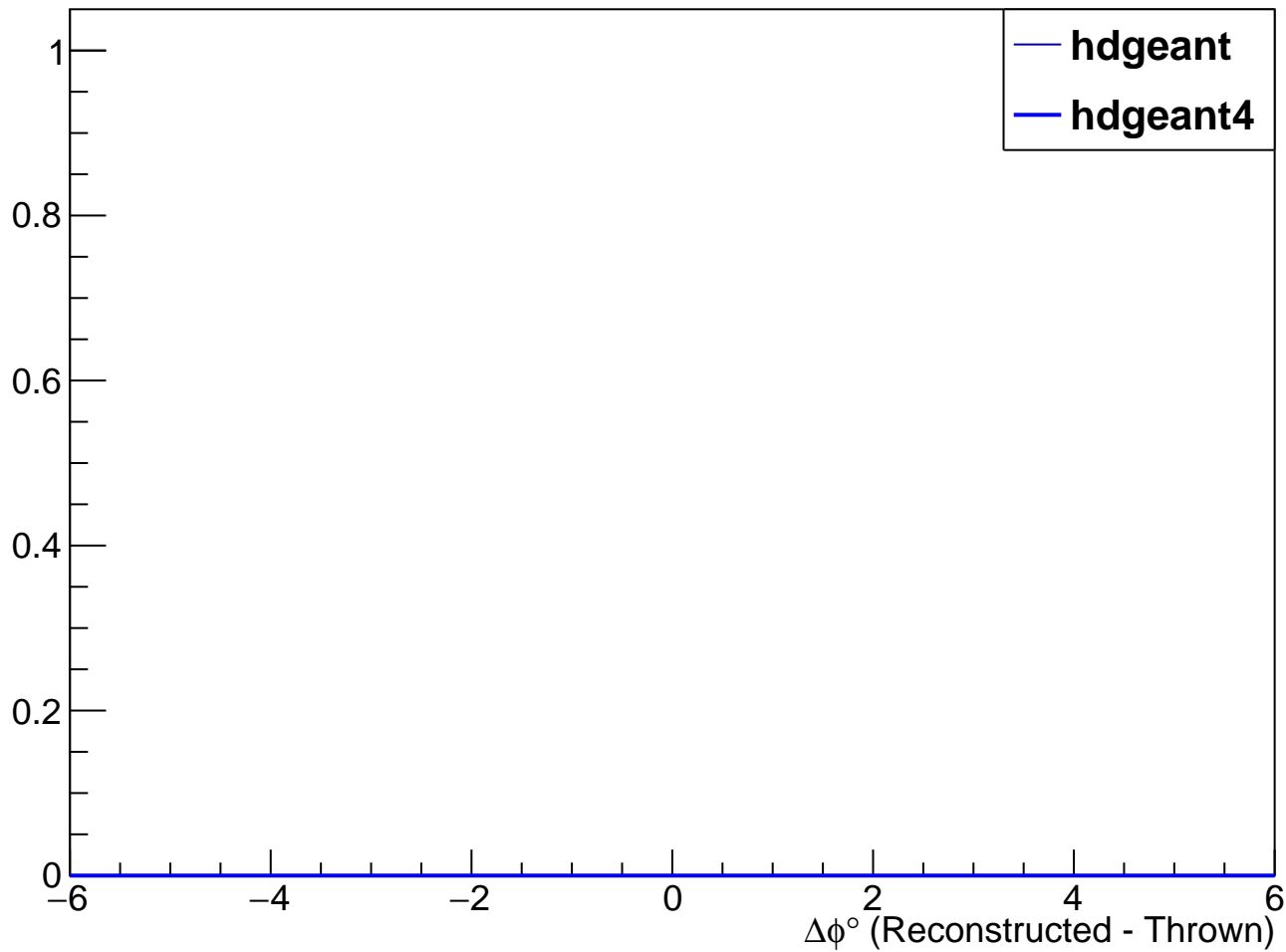
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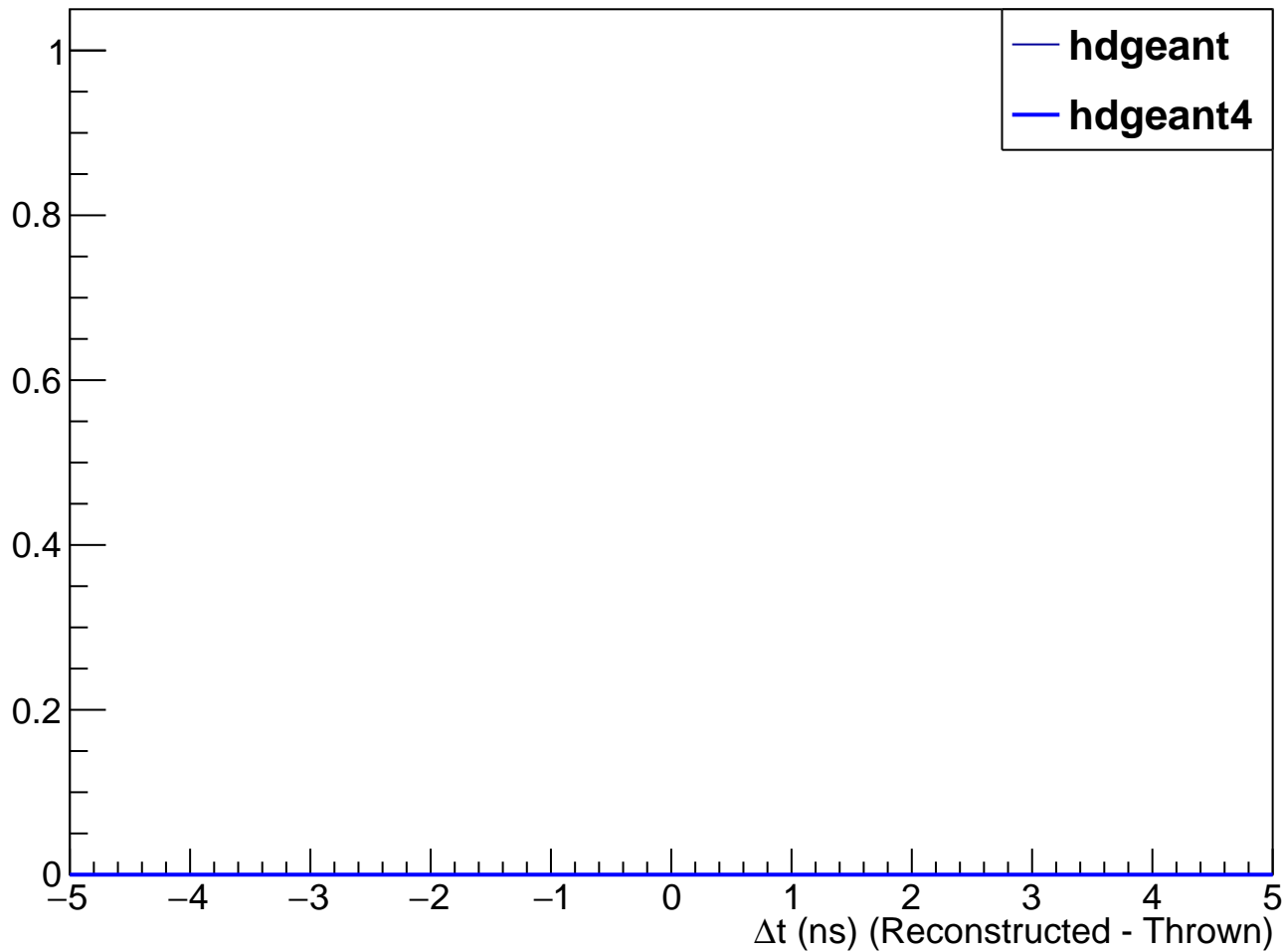


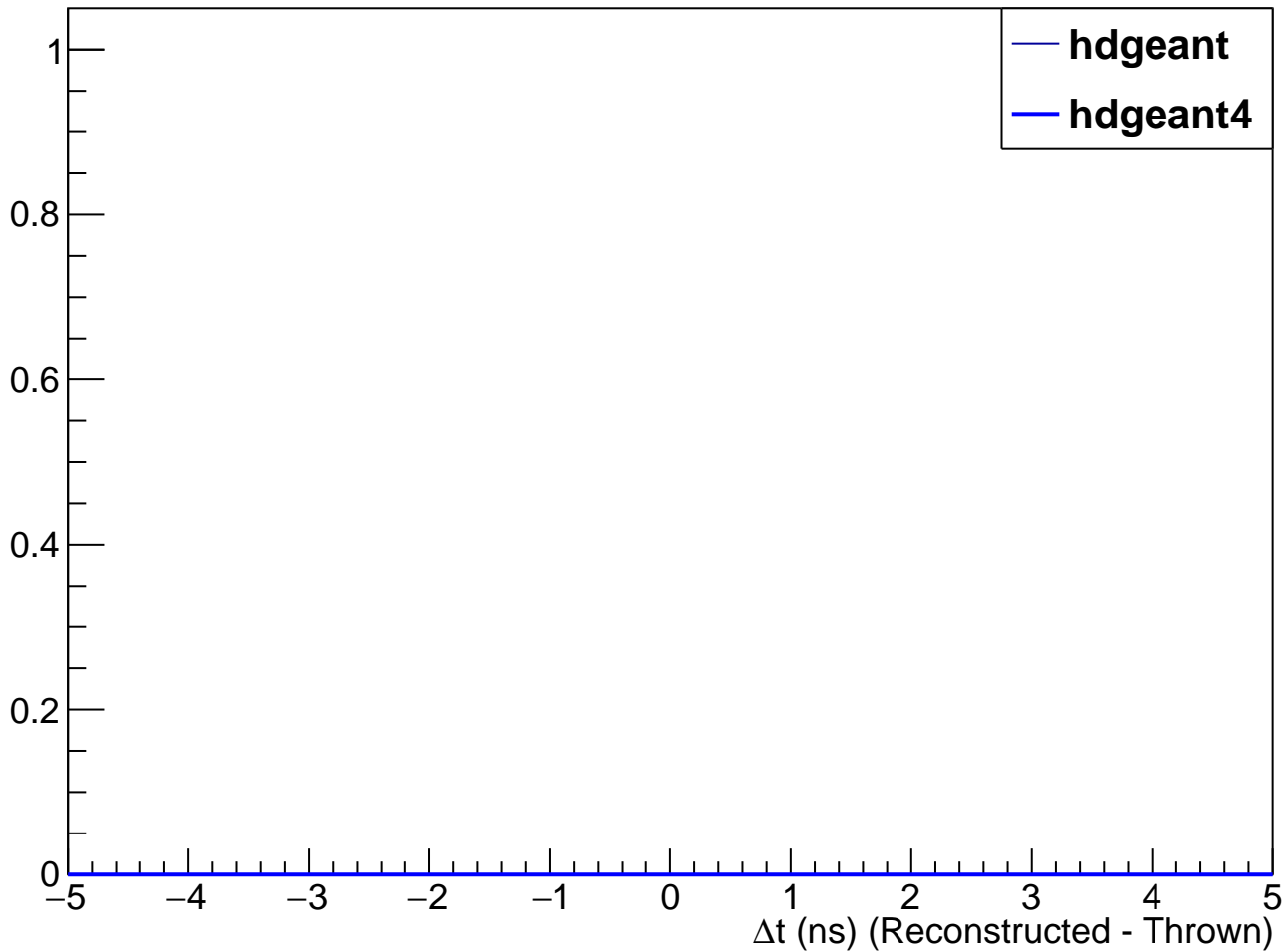


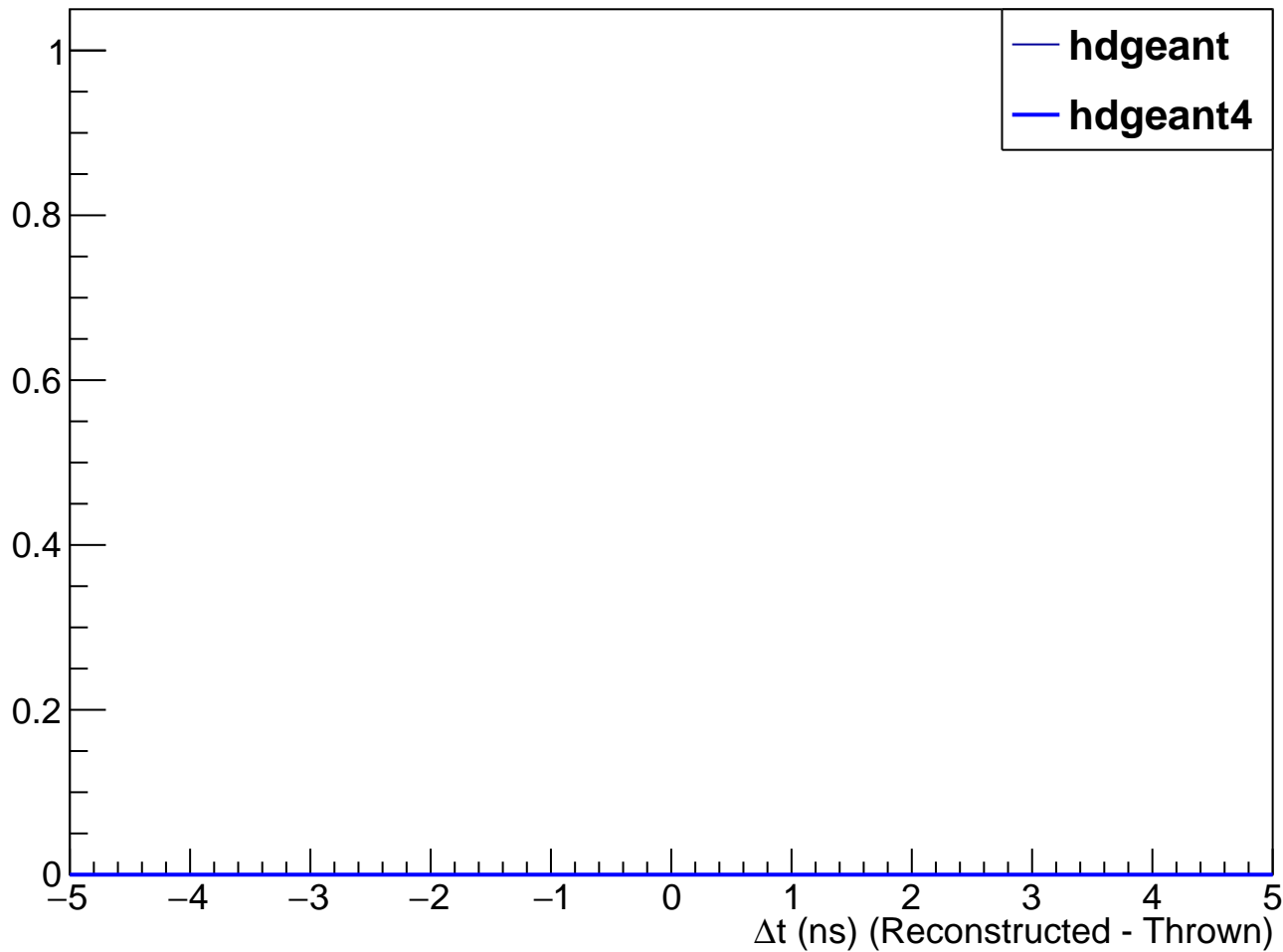




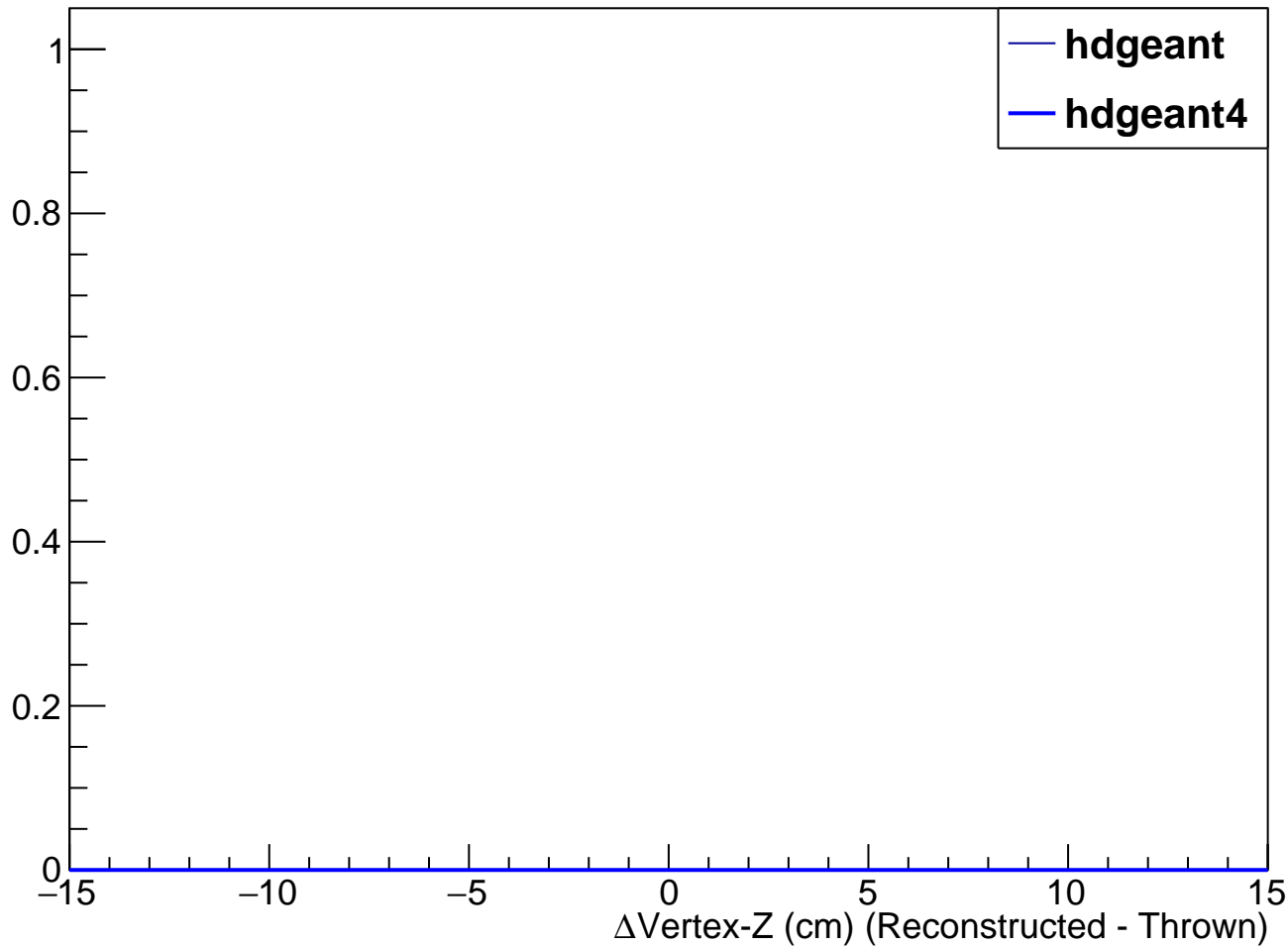




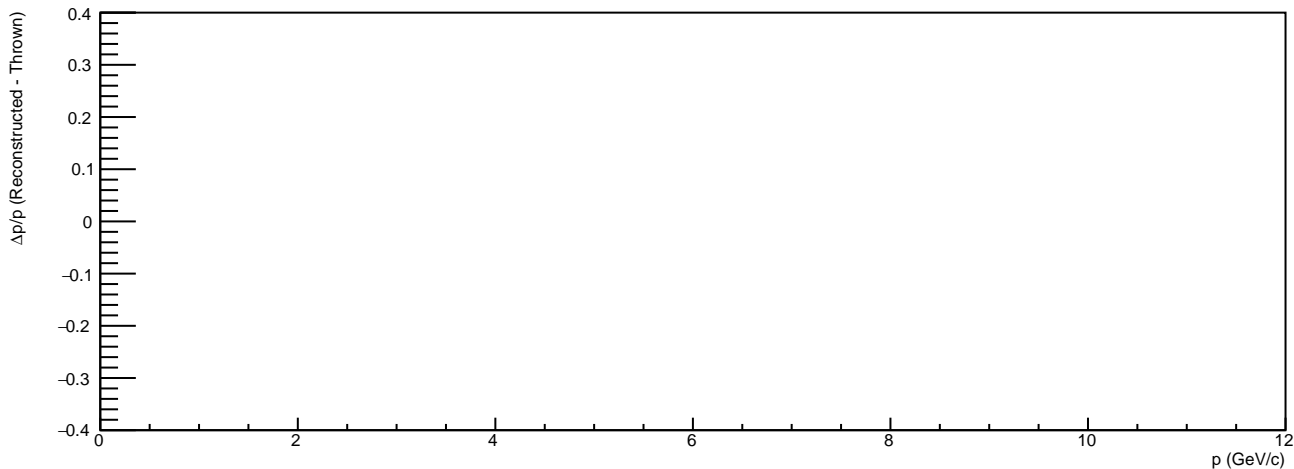




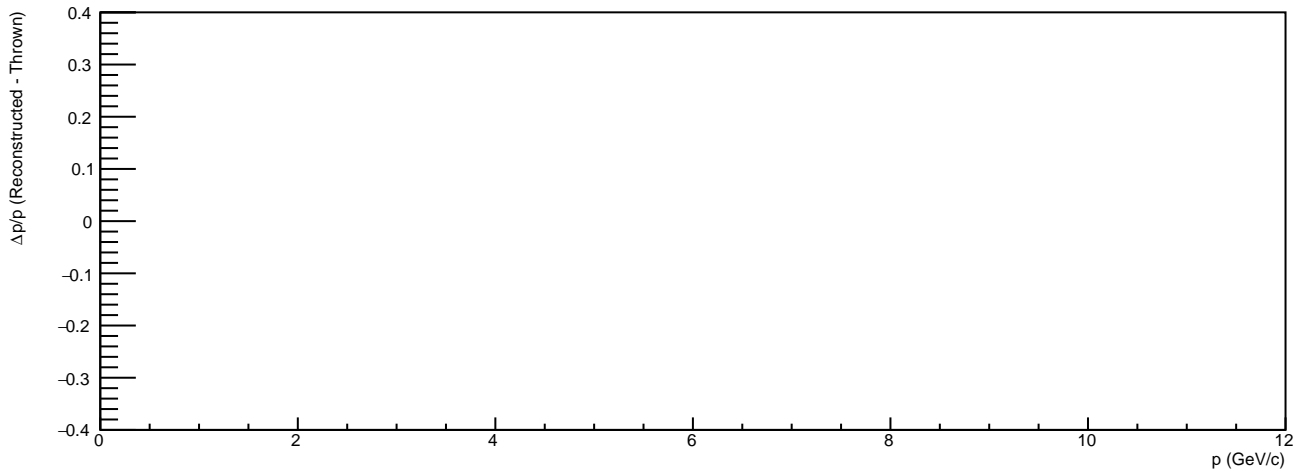




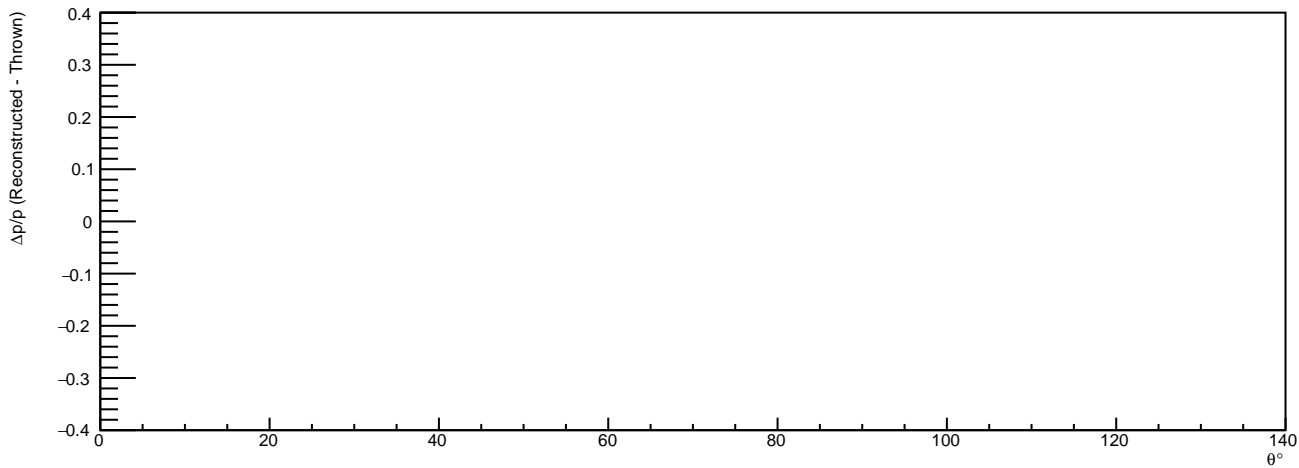
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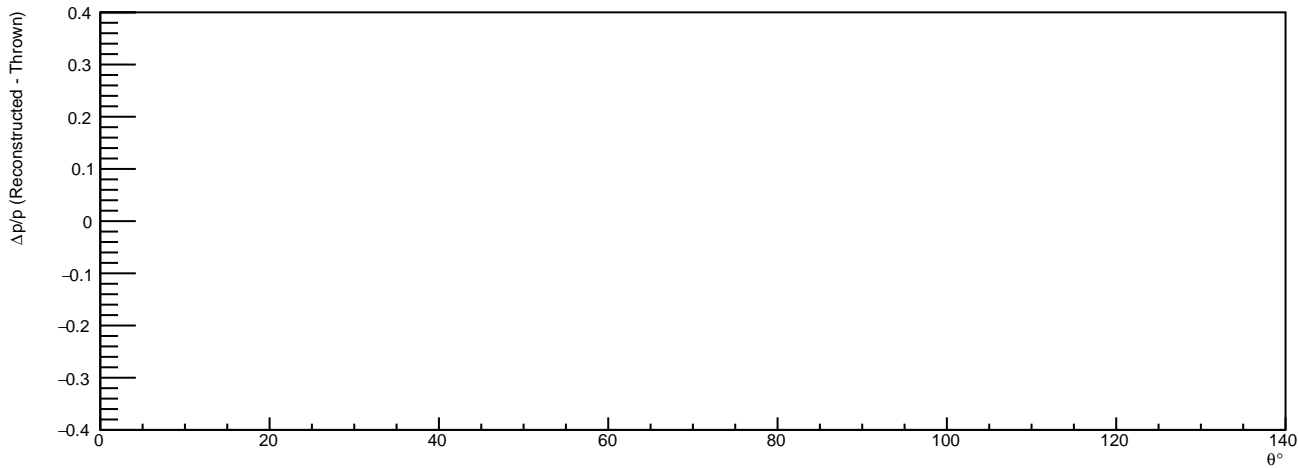
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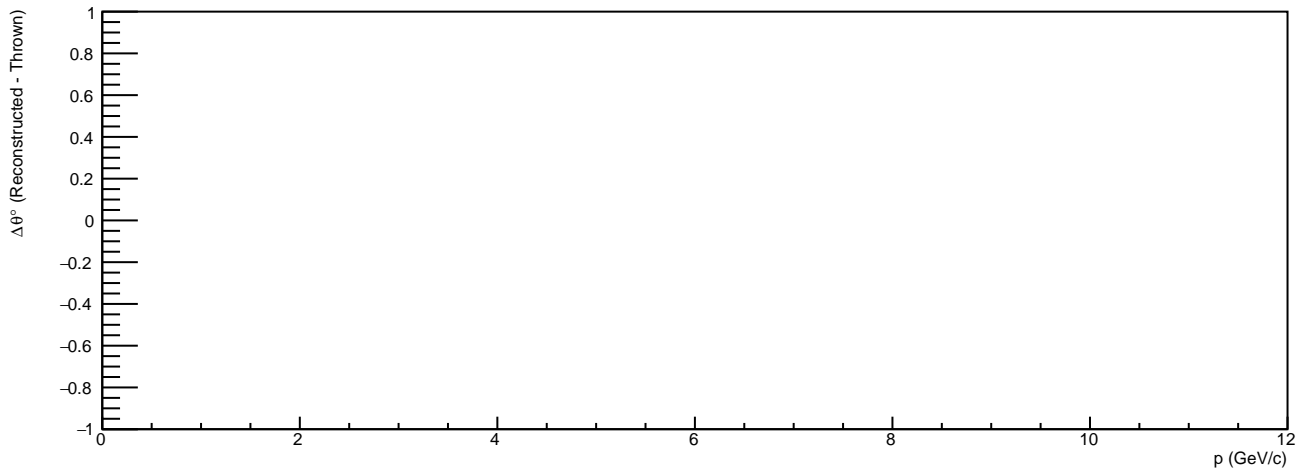
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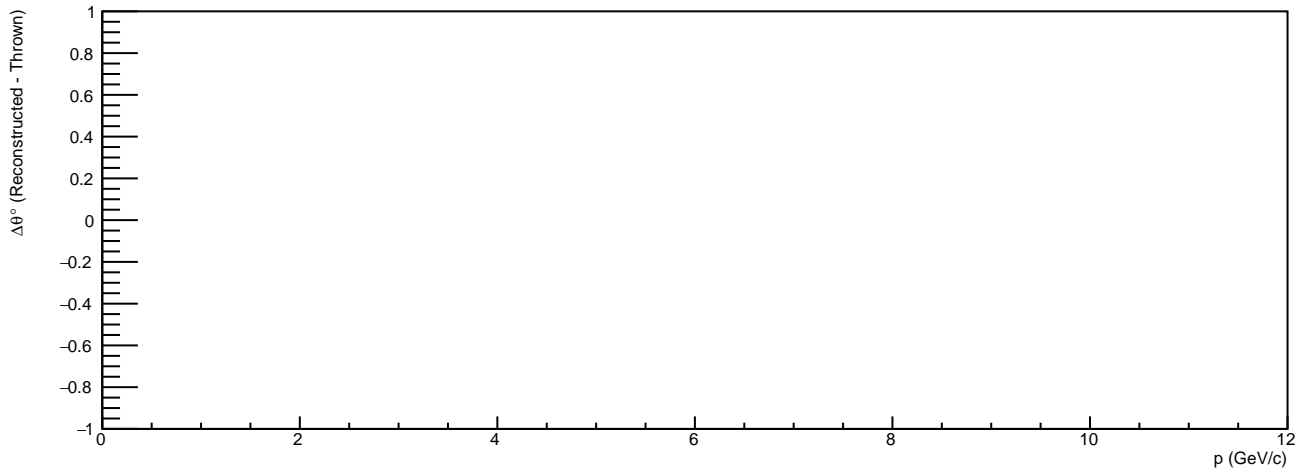
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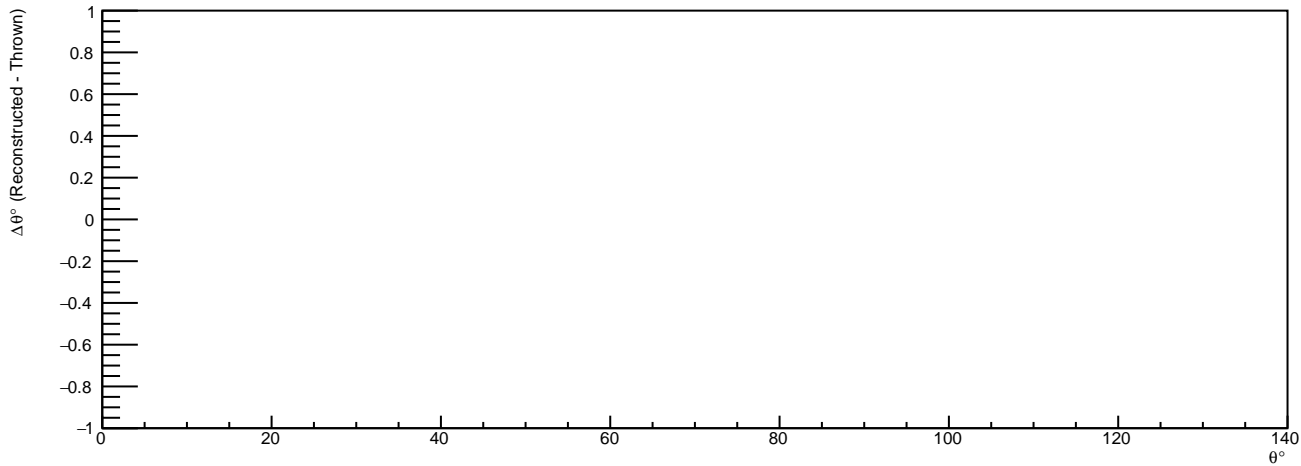
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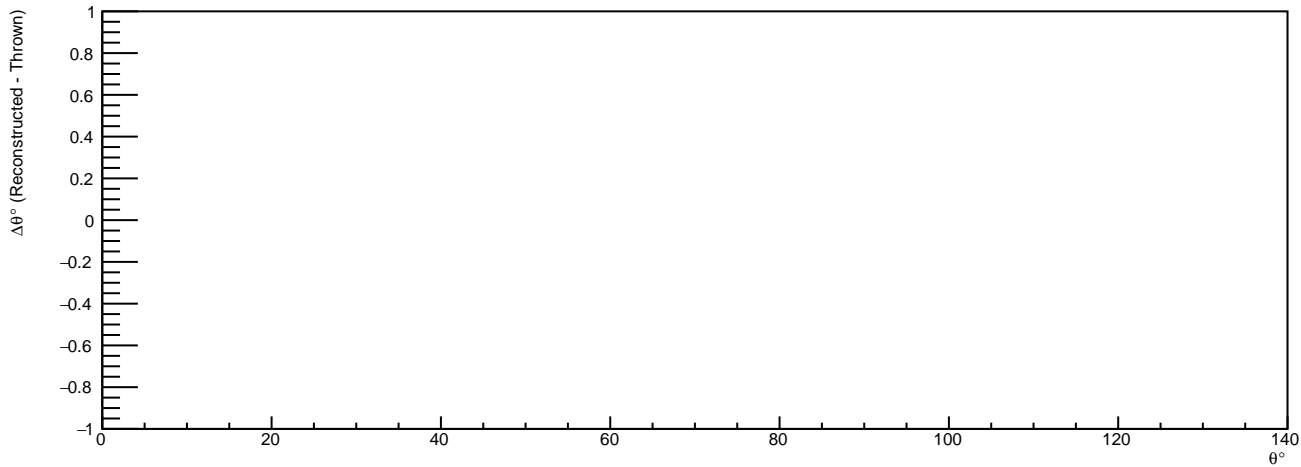
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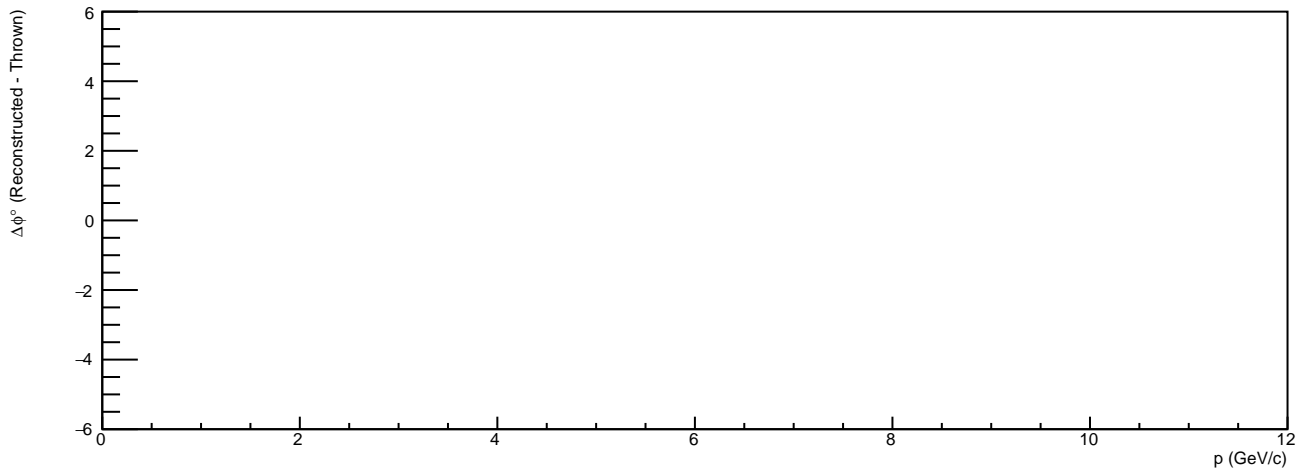
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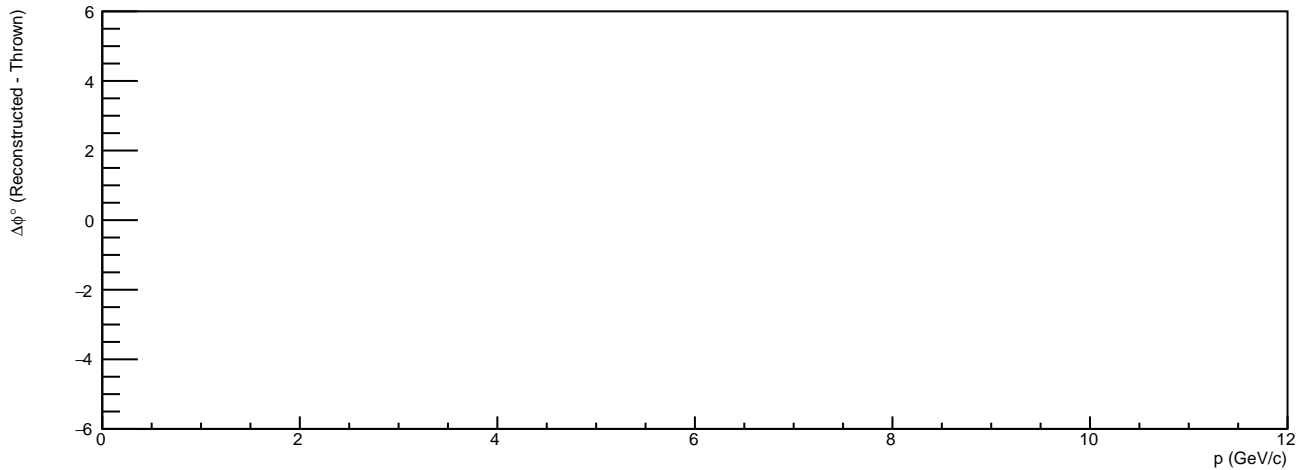
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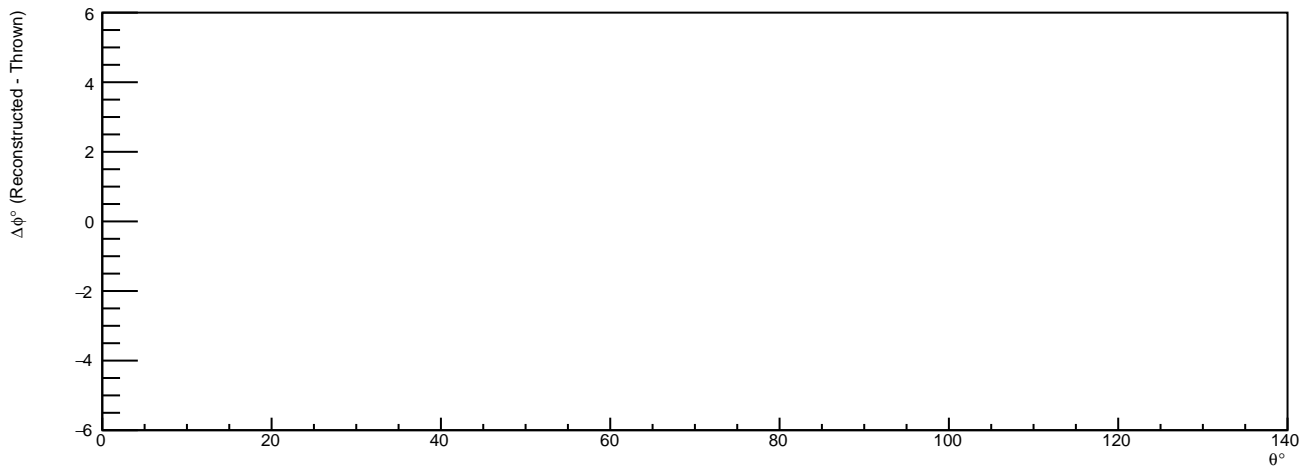
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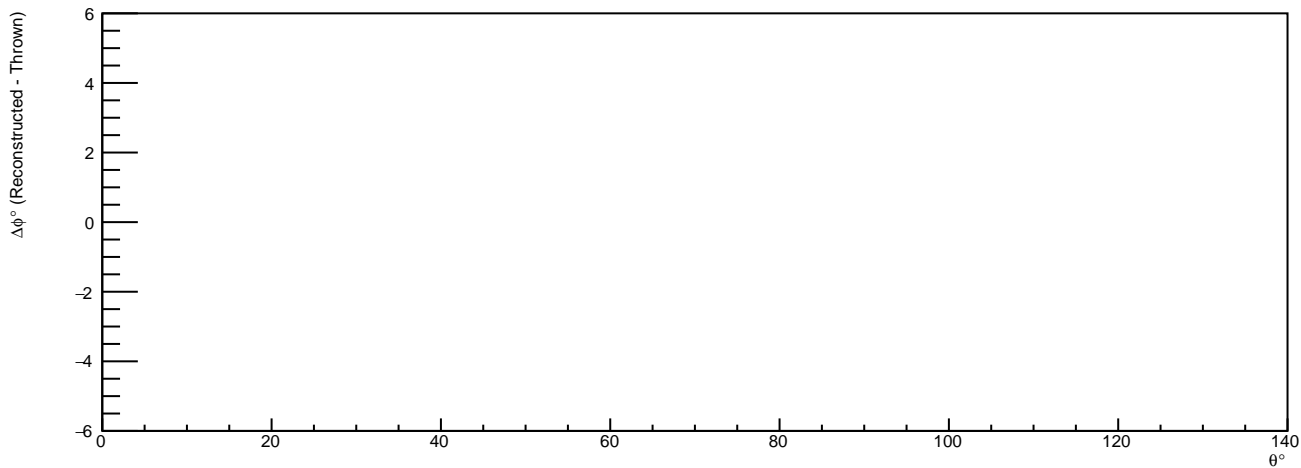
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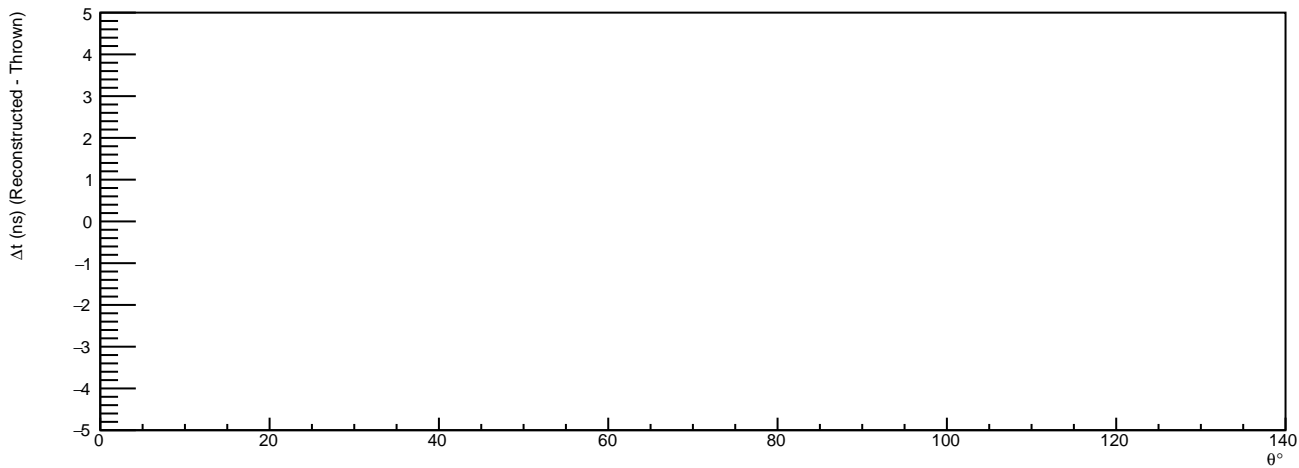
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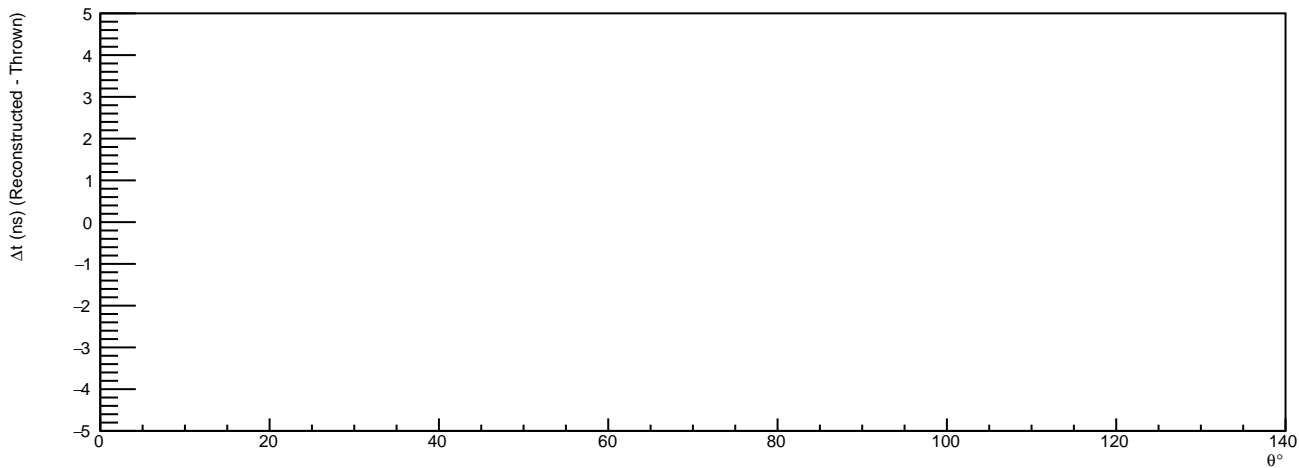
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**/Independent/Hist\_GenReconTrackComparison/Photon/DeltaTVsTheta - HG3**

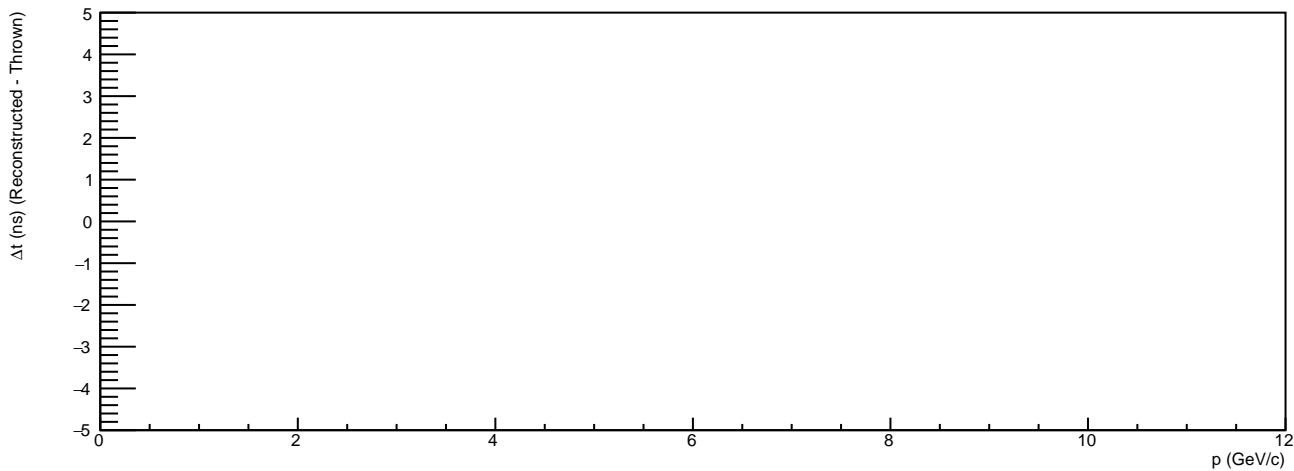


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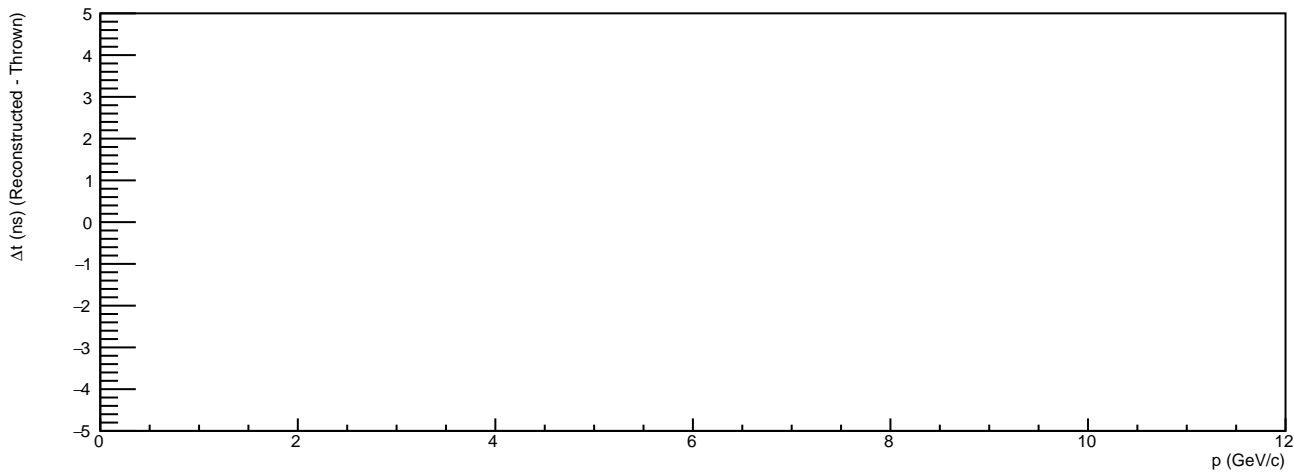




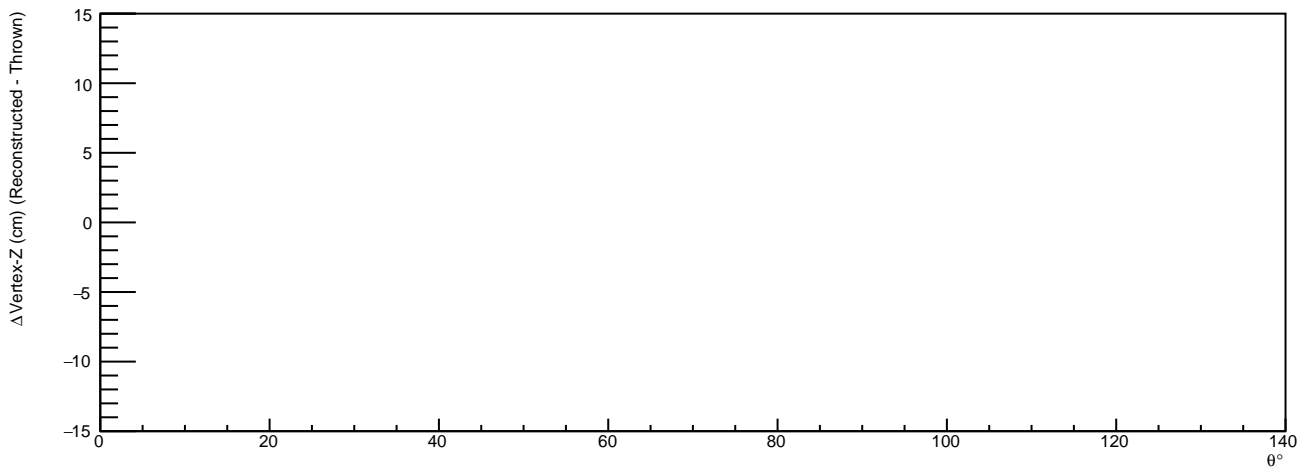
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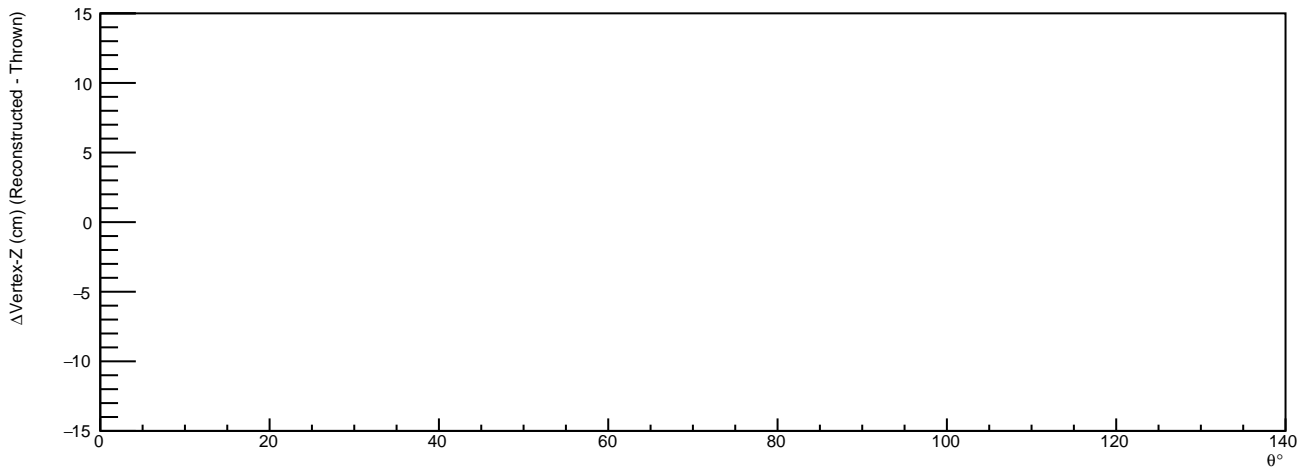
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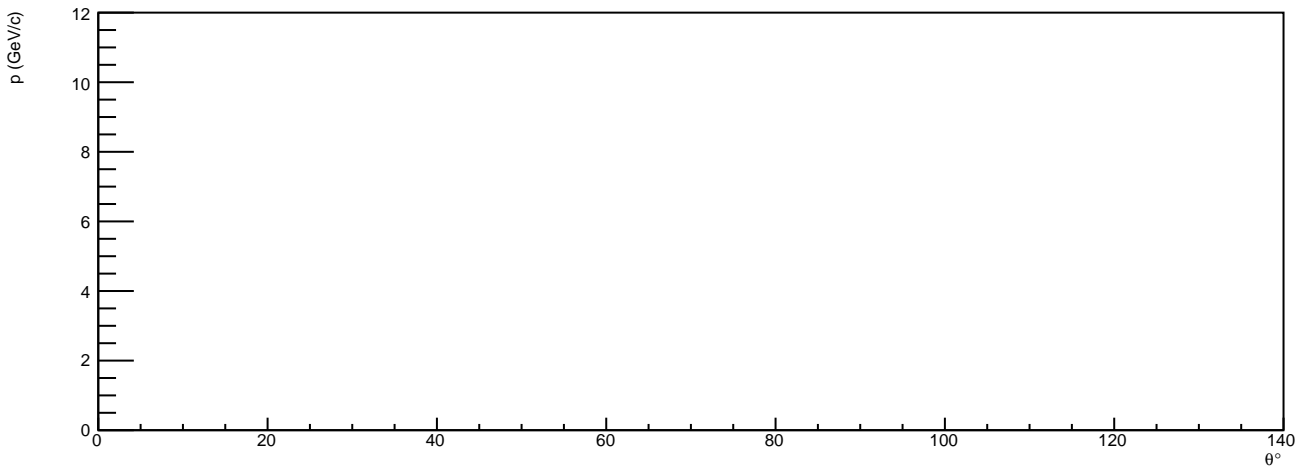
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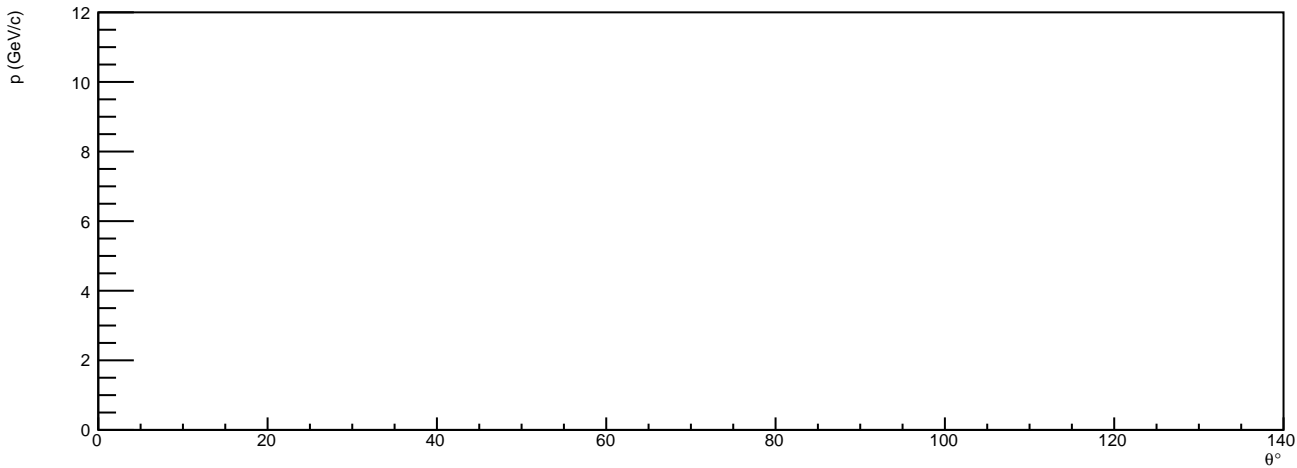
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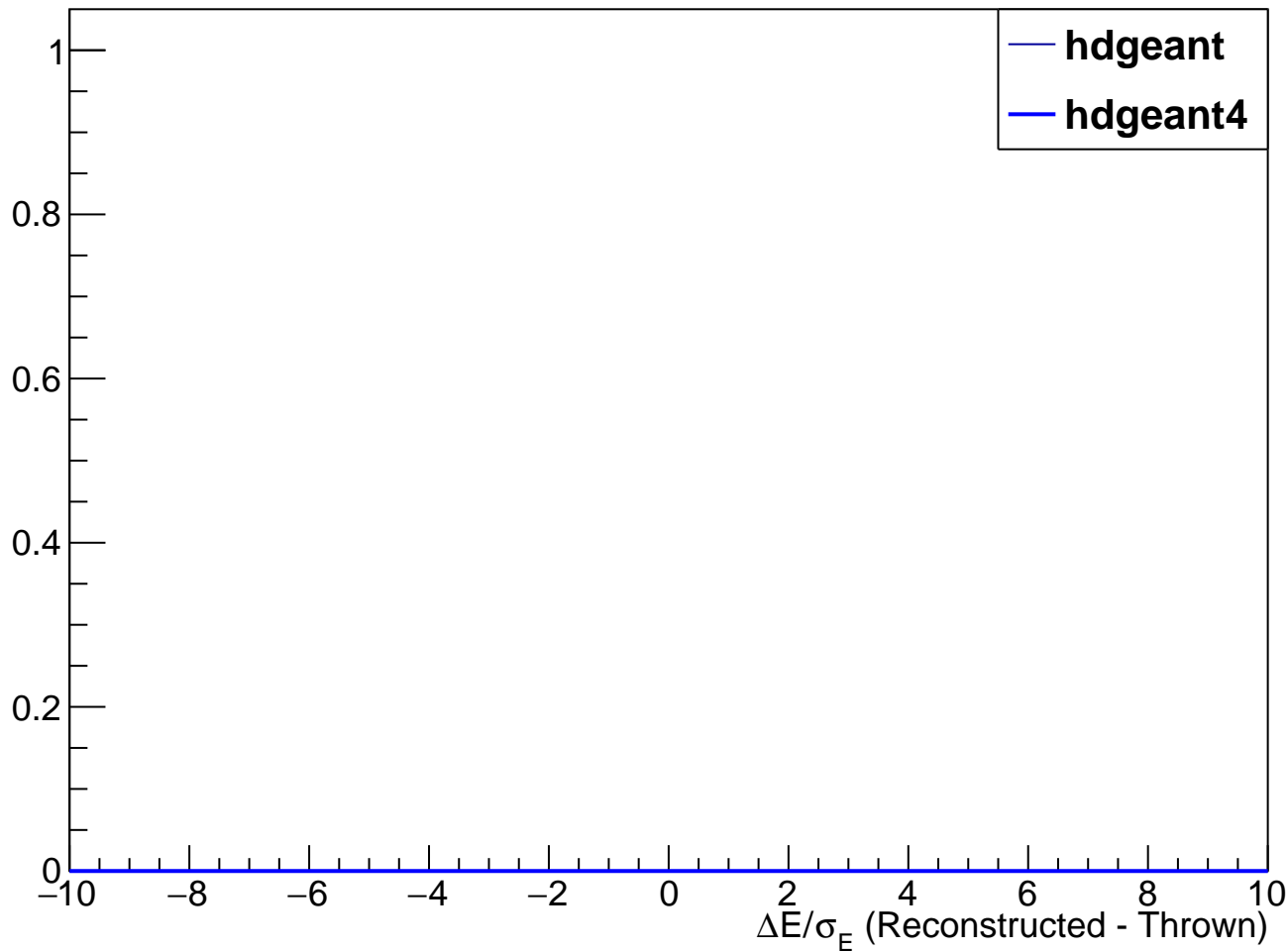


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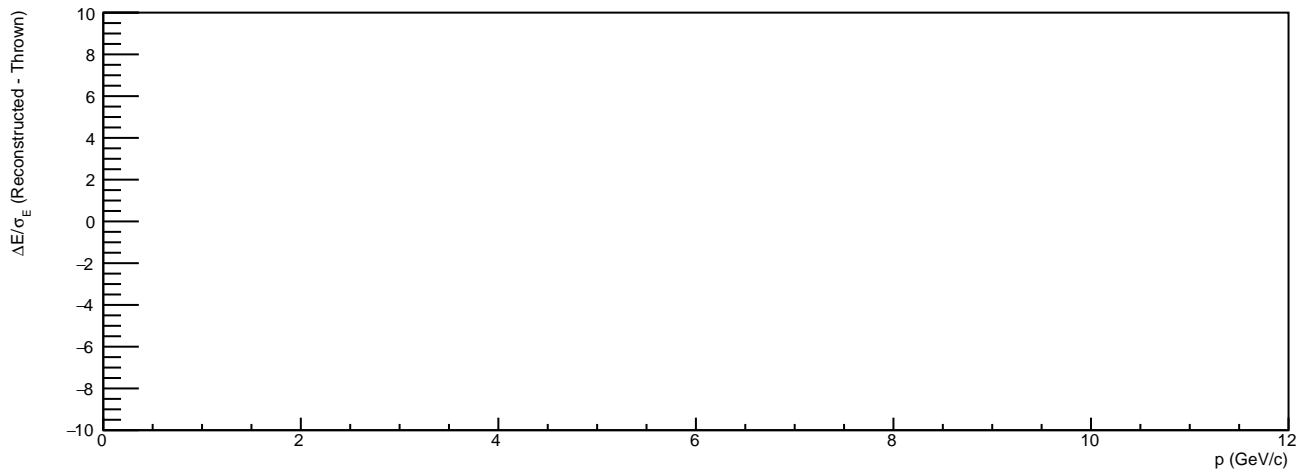


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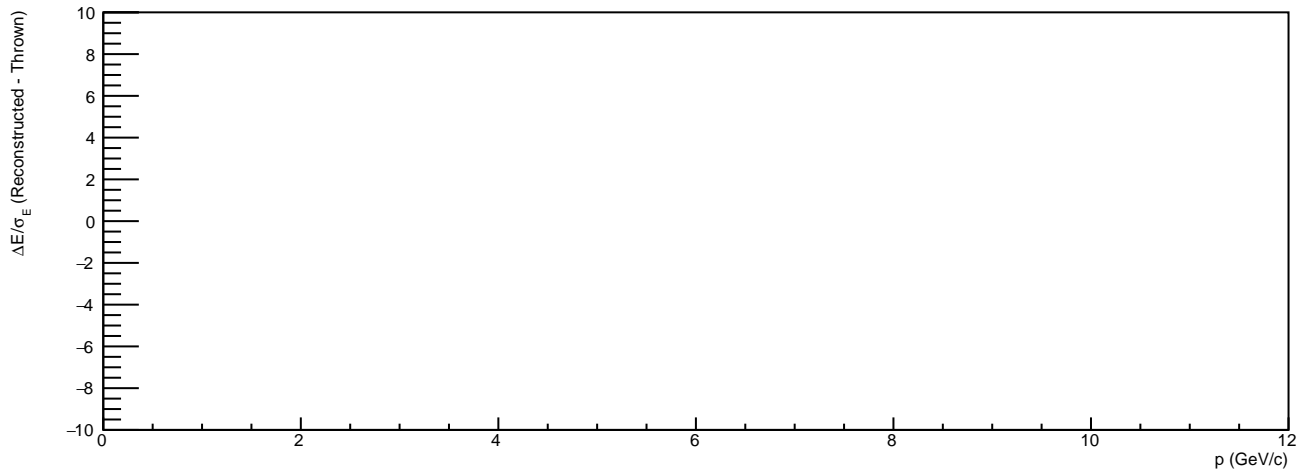




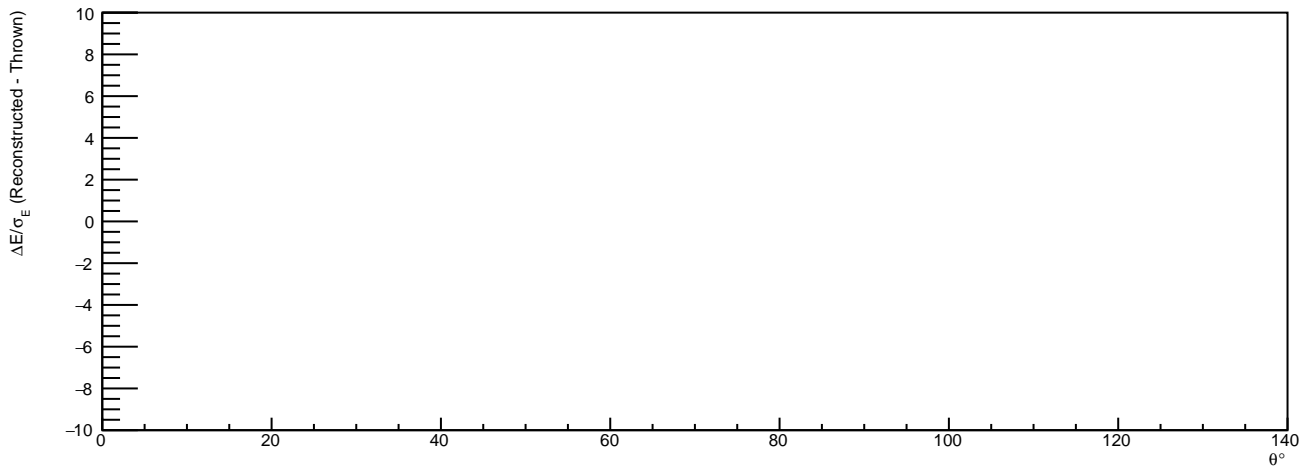
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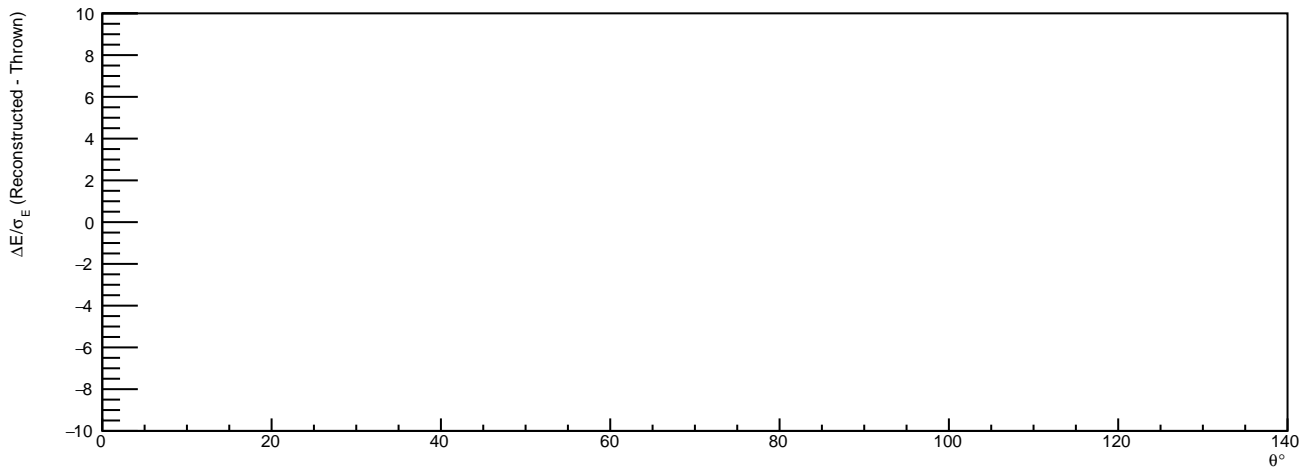
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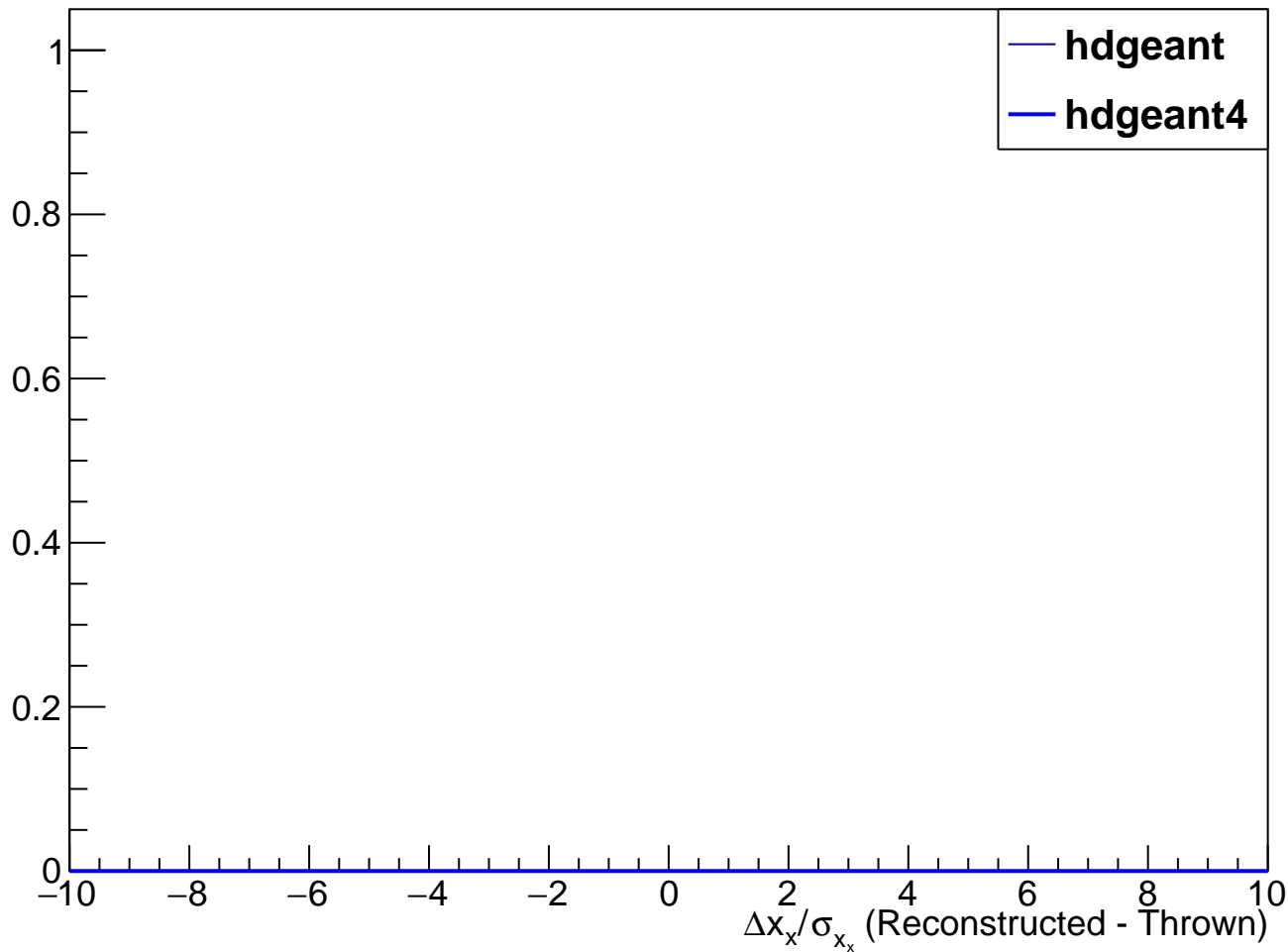


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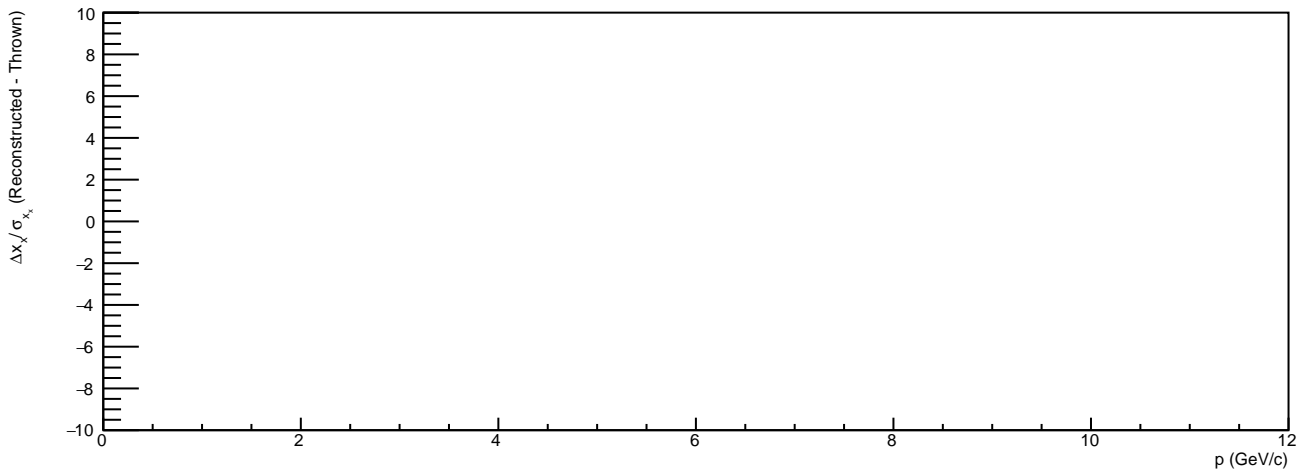


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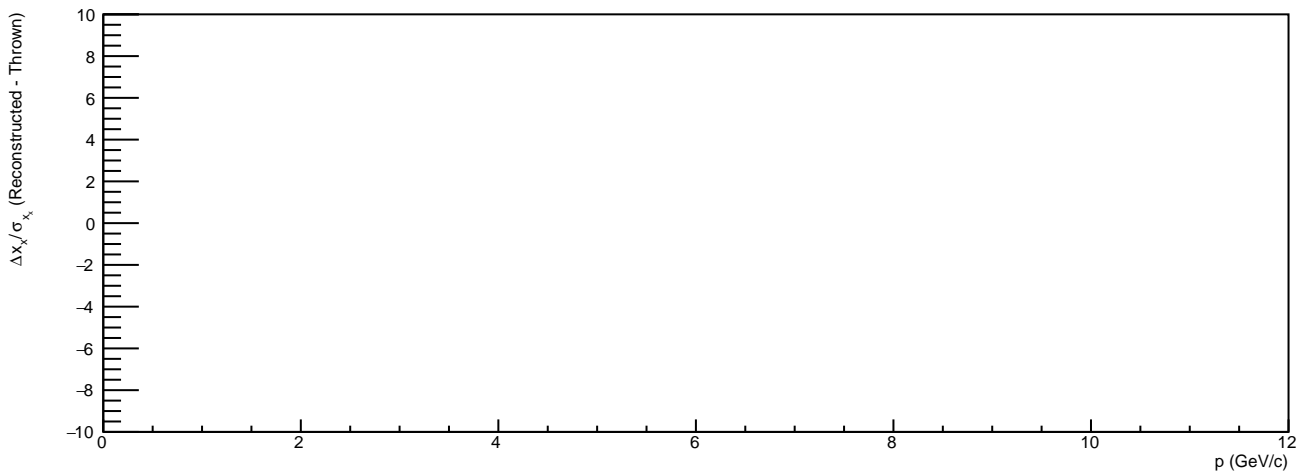




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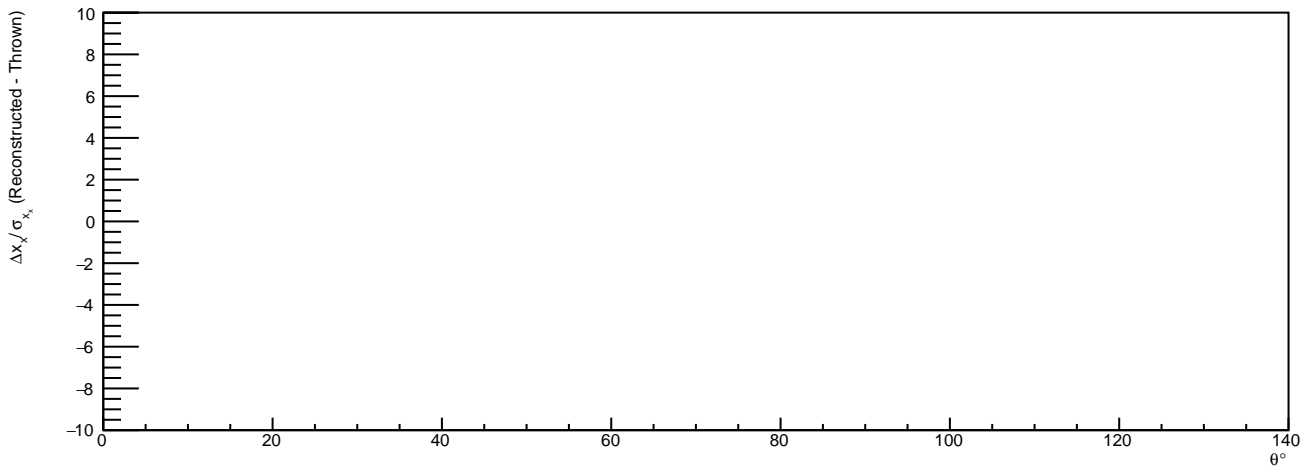


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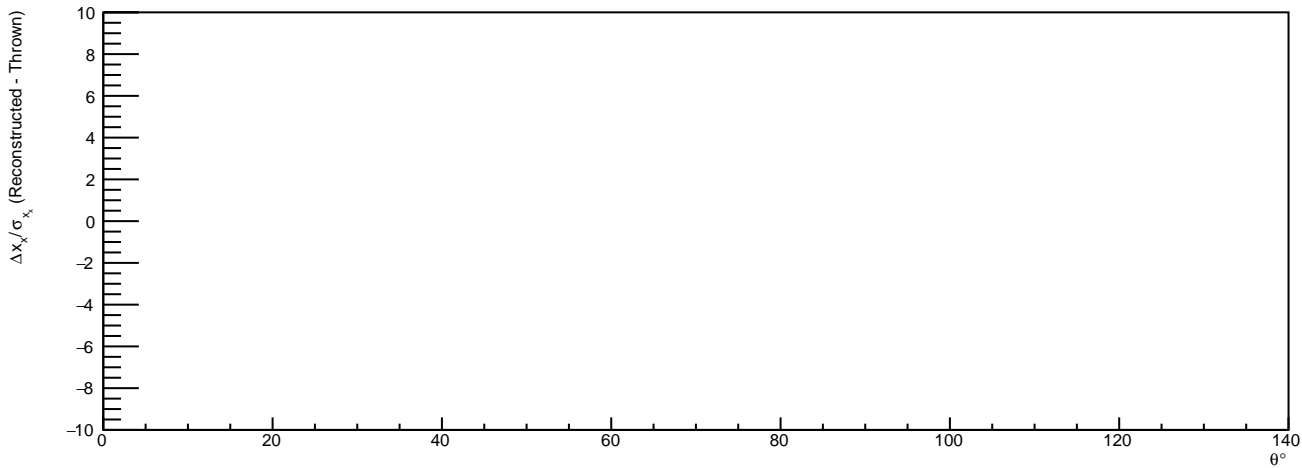


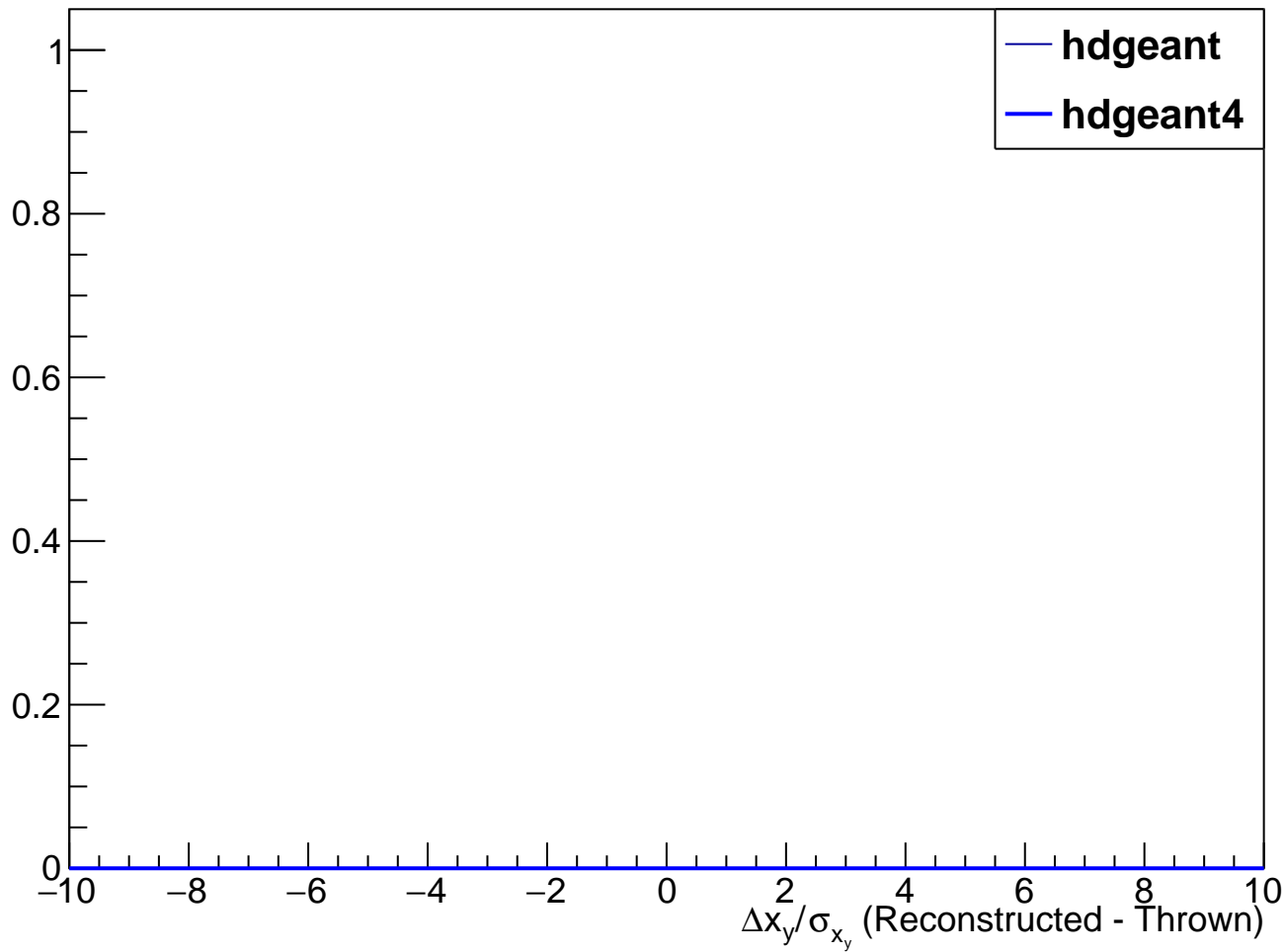


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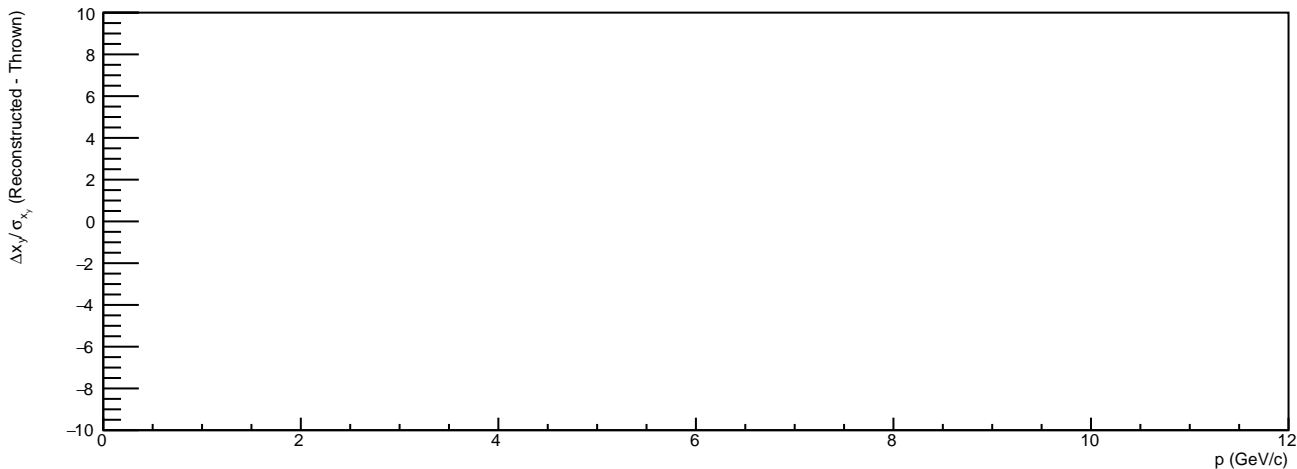


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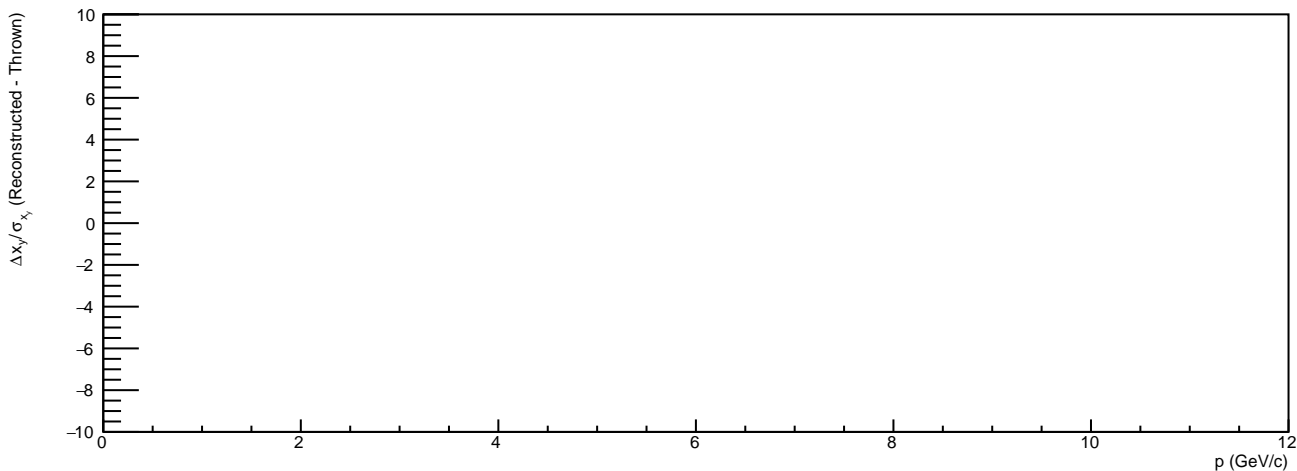




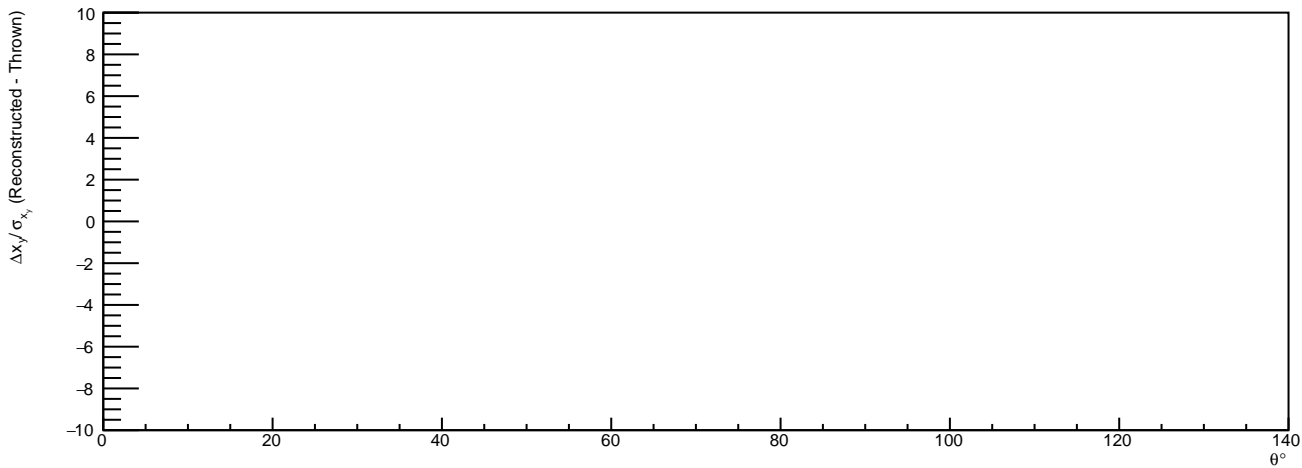
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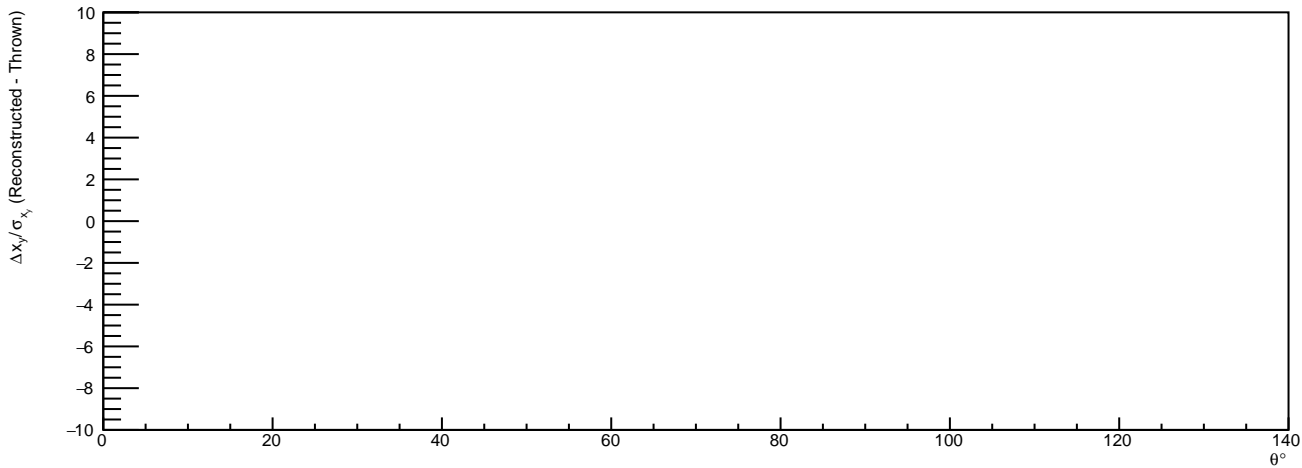
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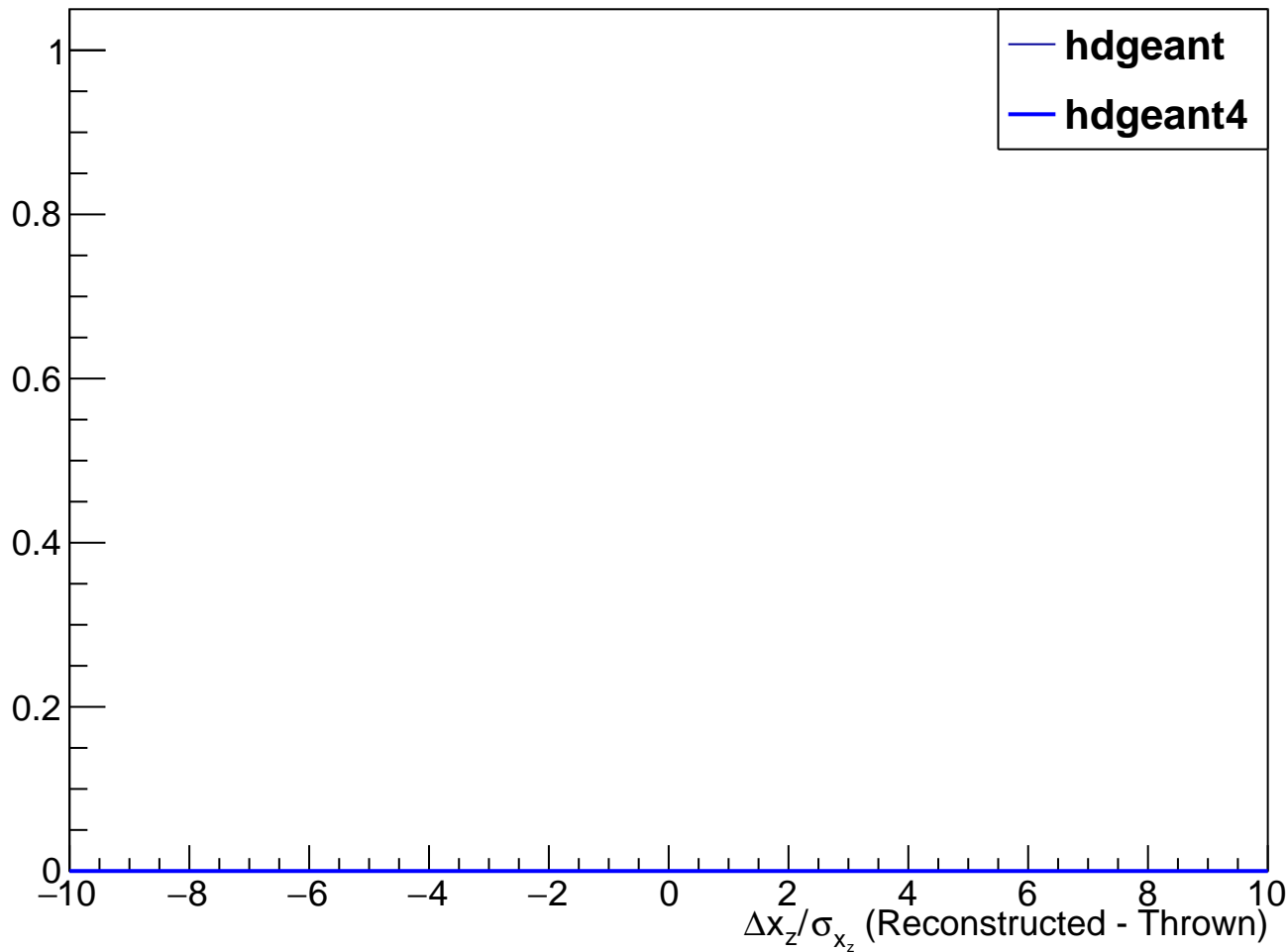


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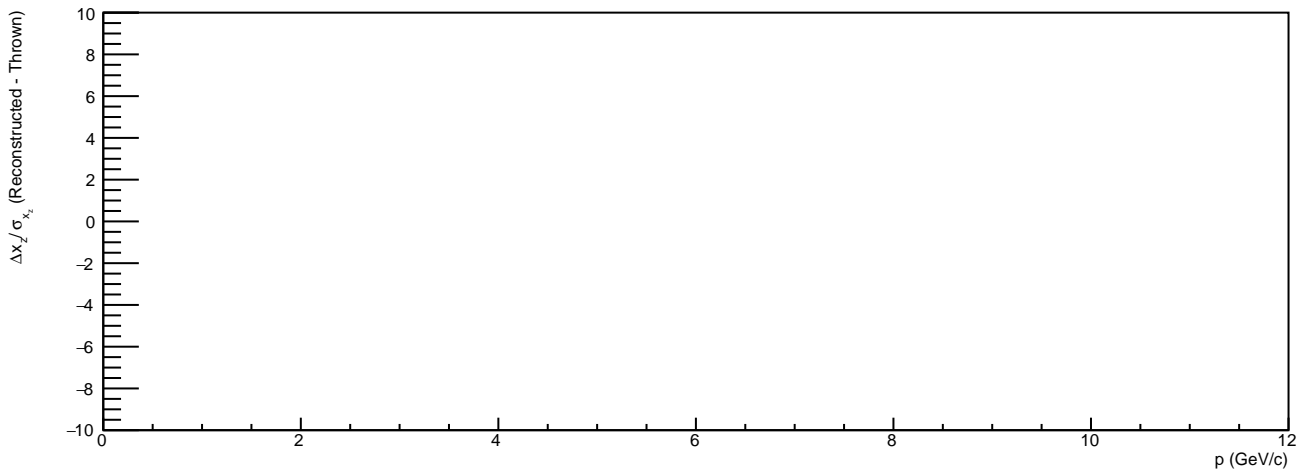


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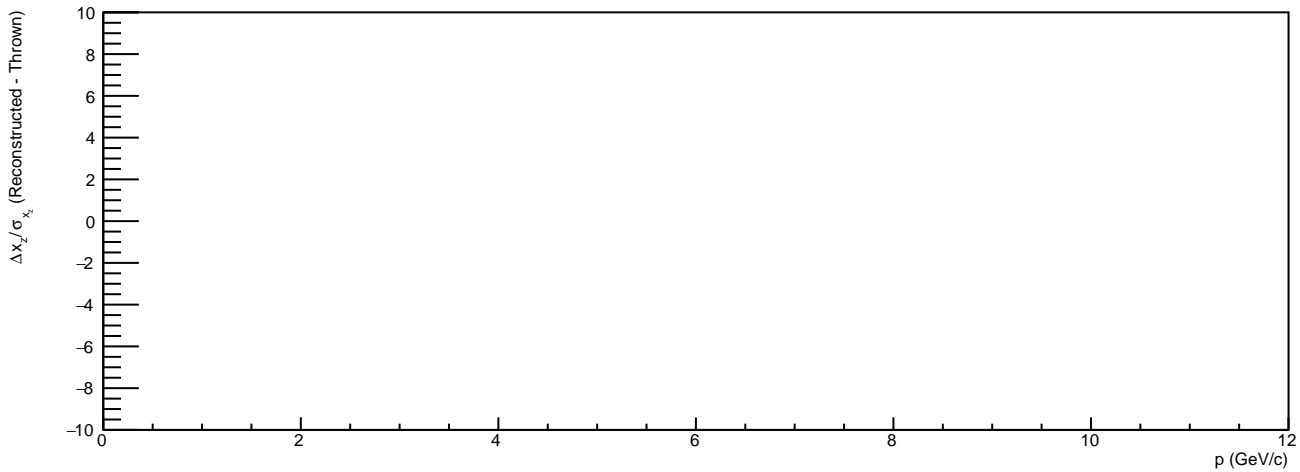




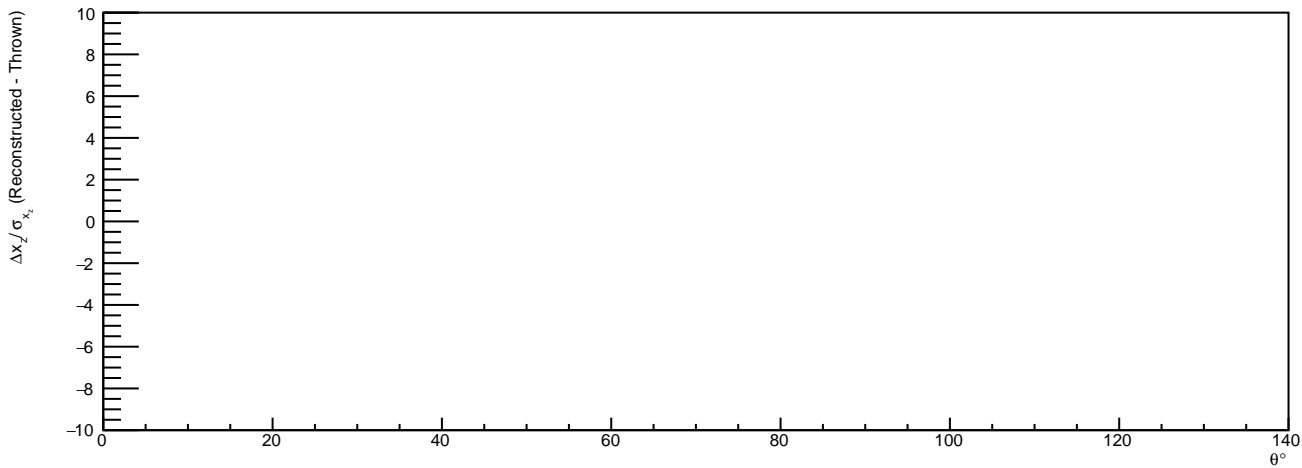
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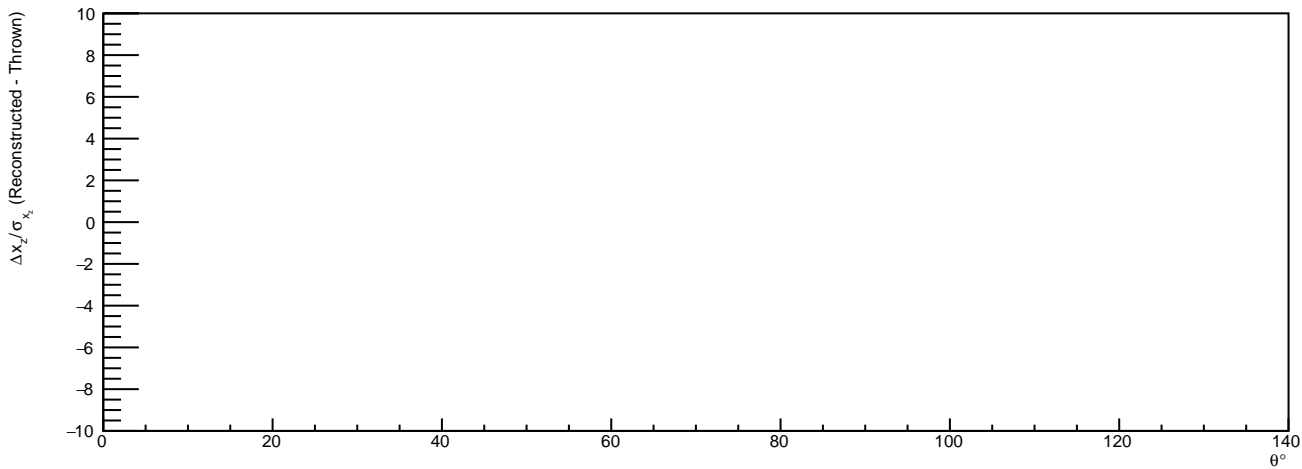
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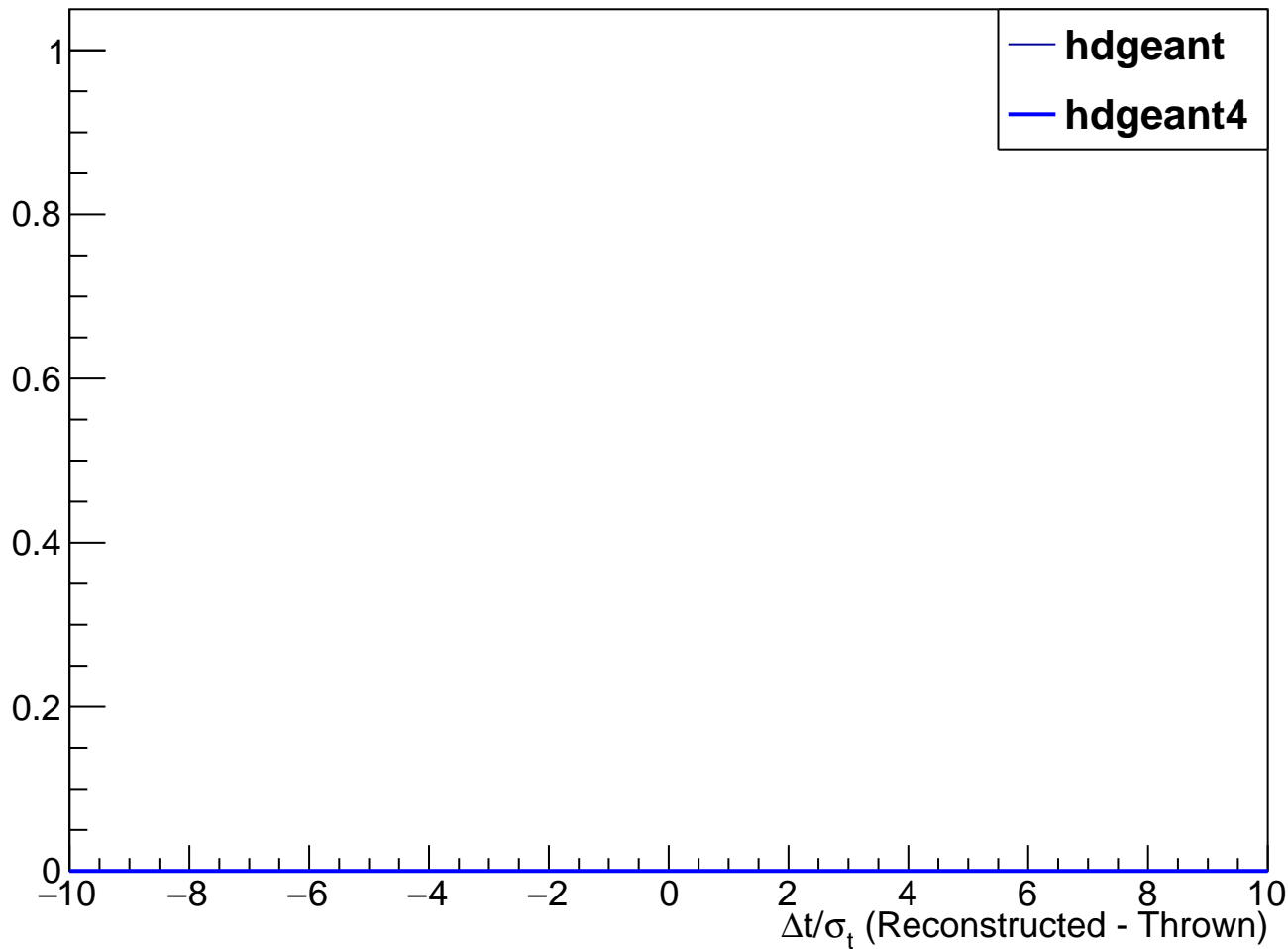


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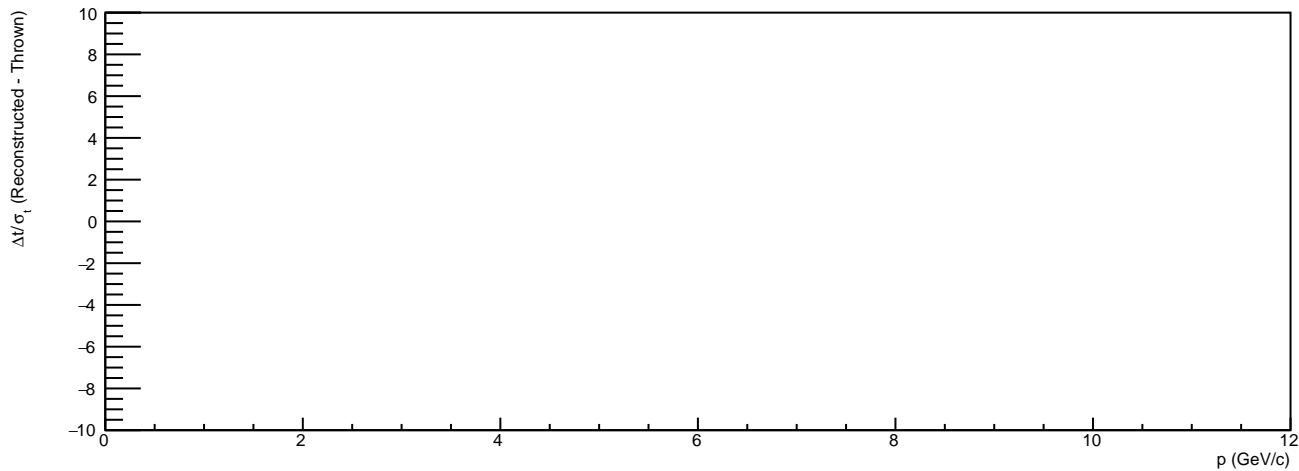
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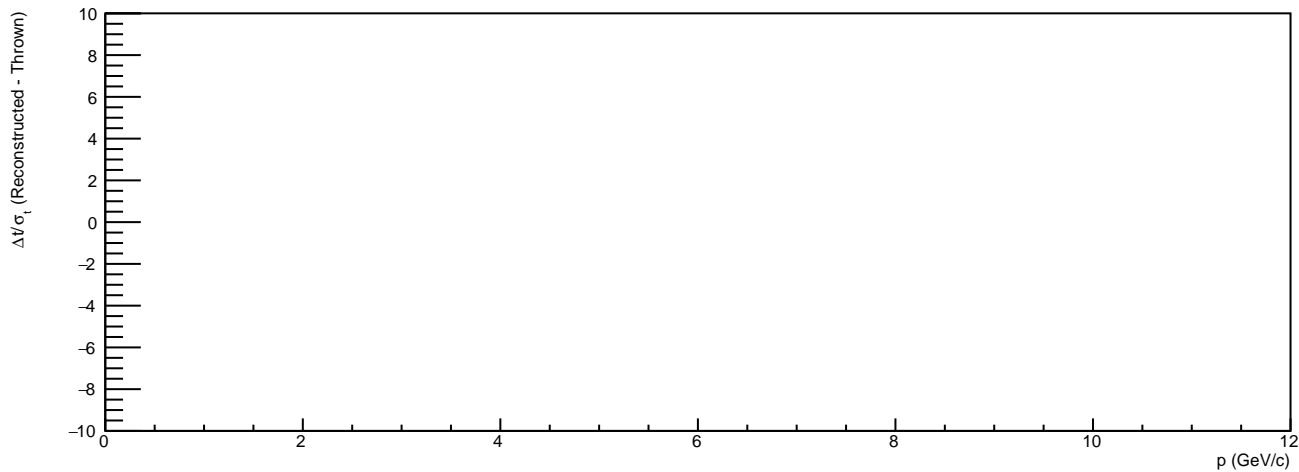




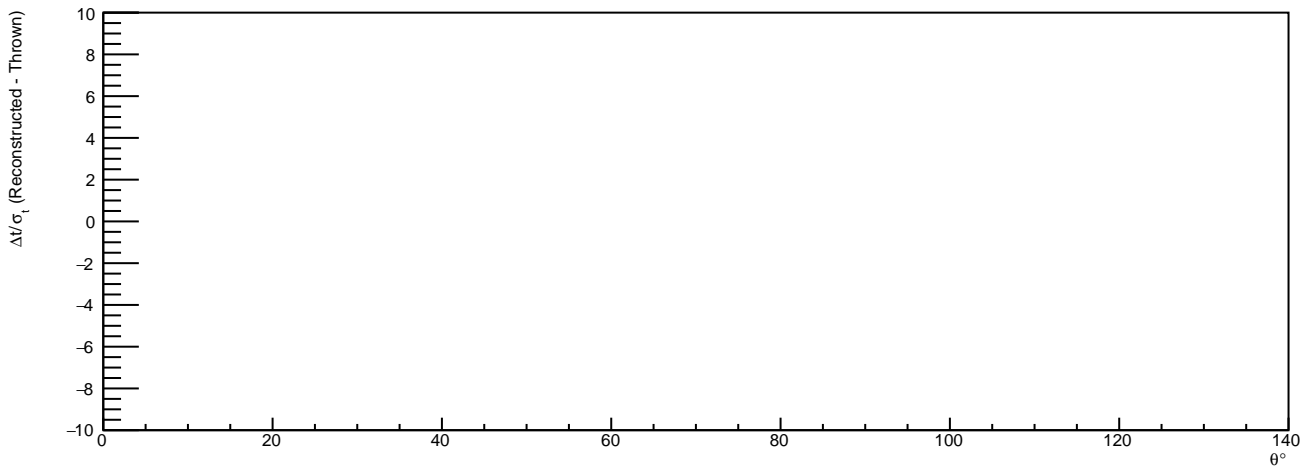
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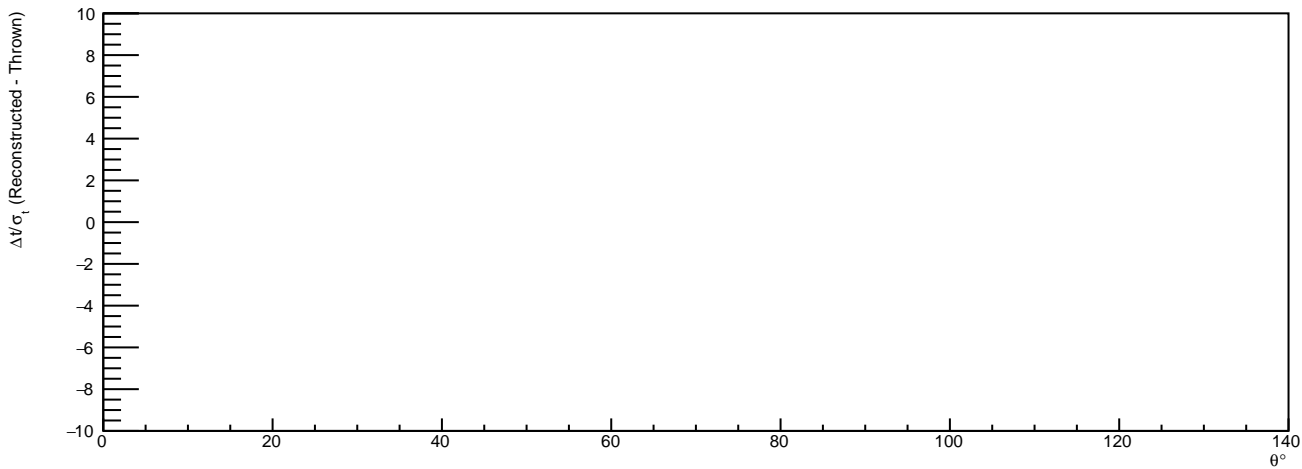
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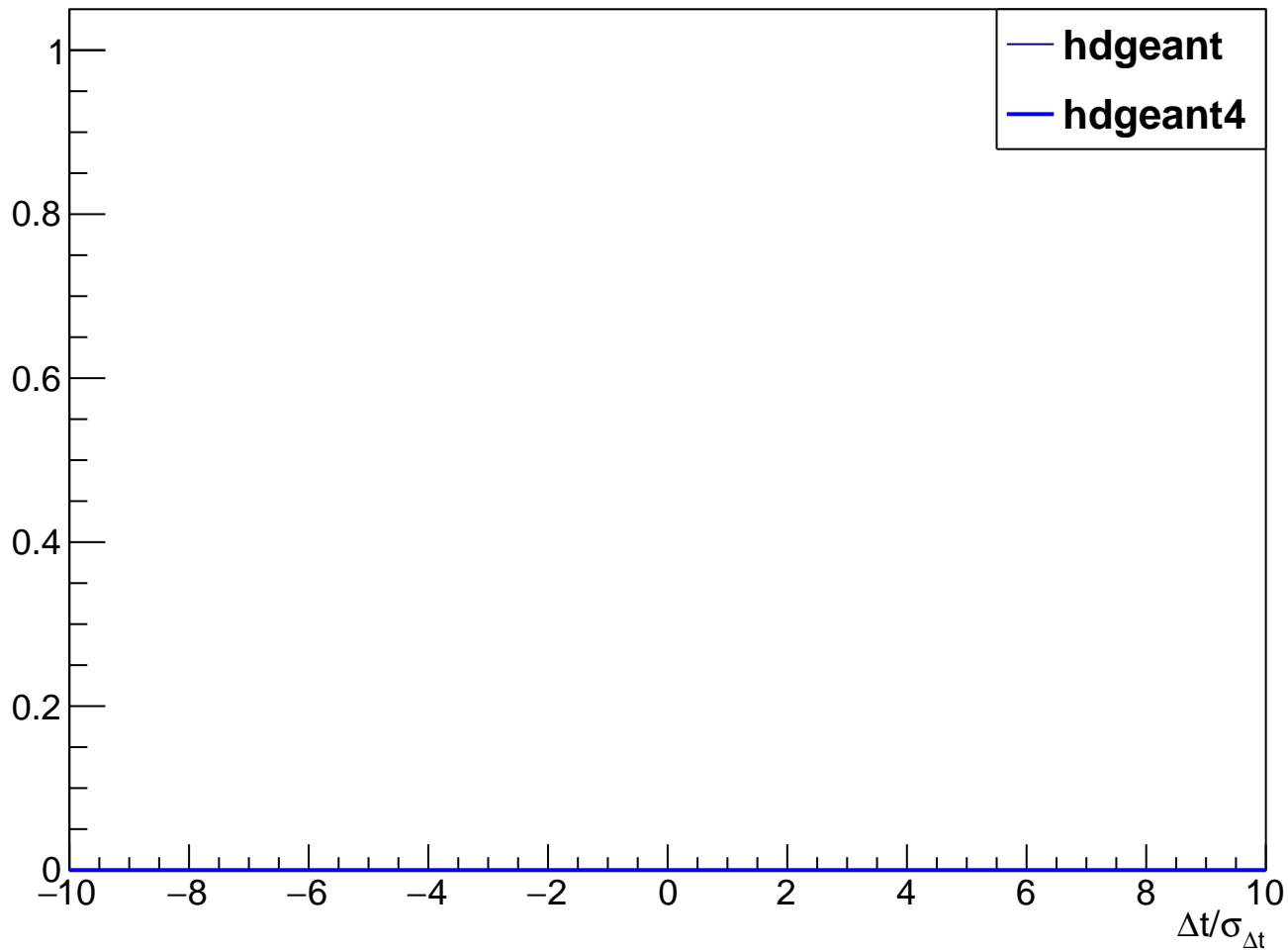


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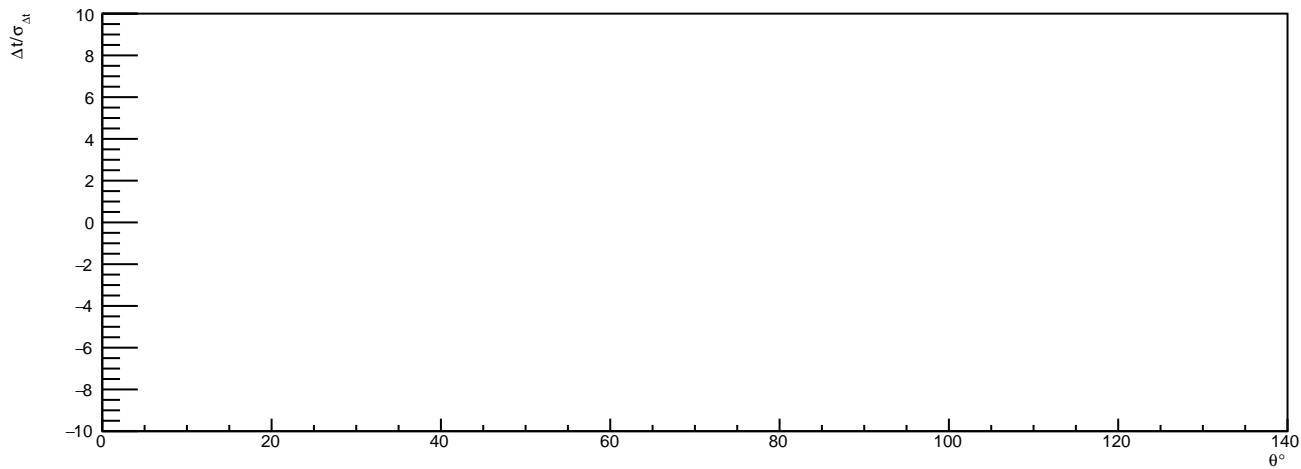


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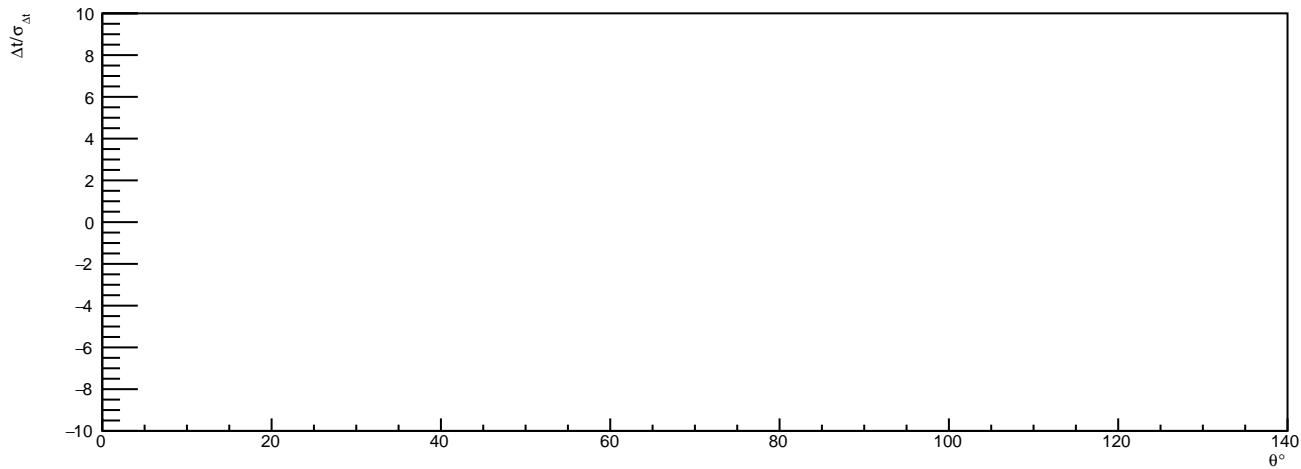




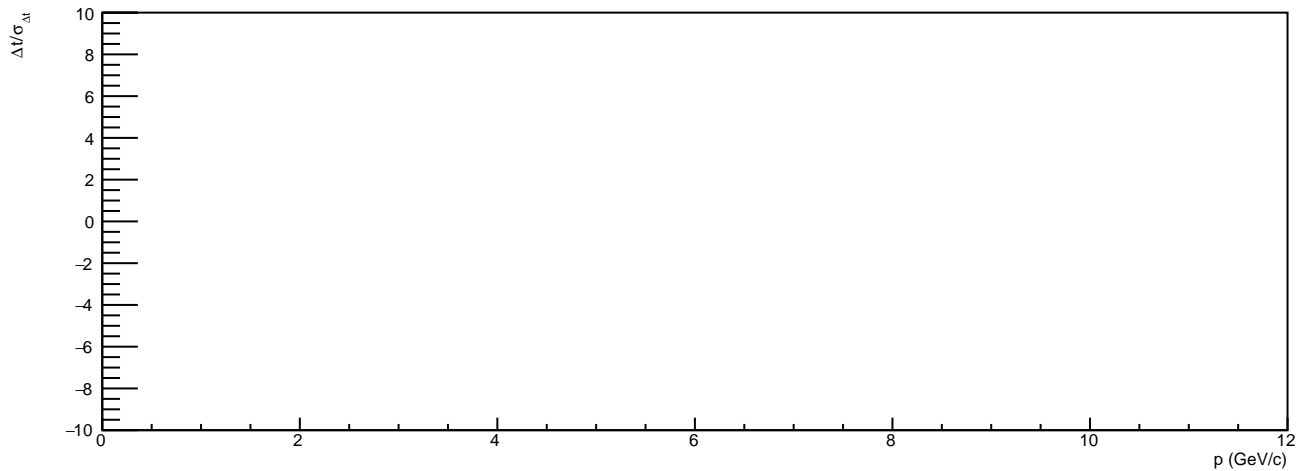
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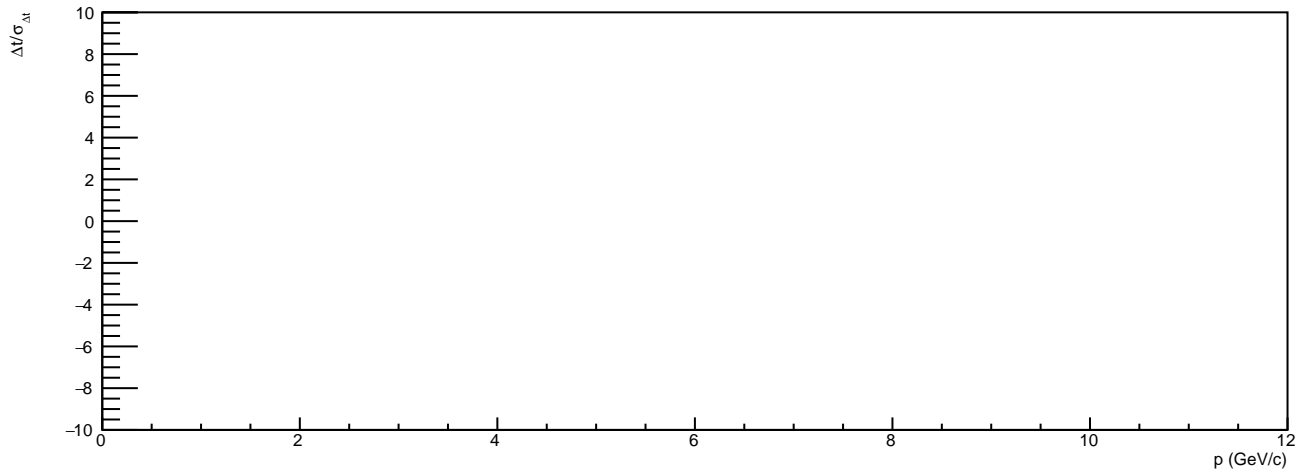
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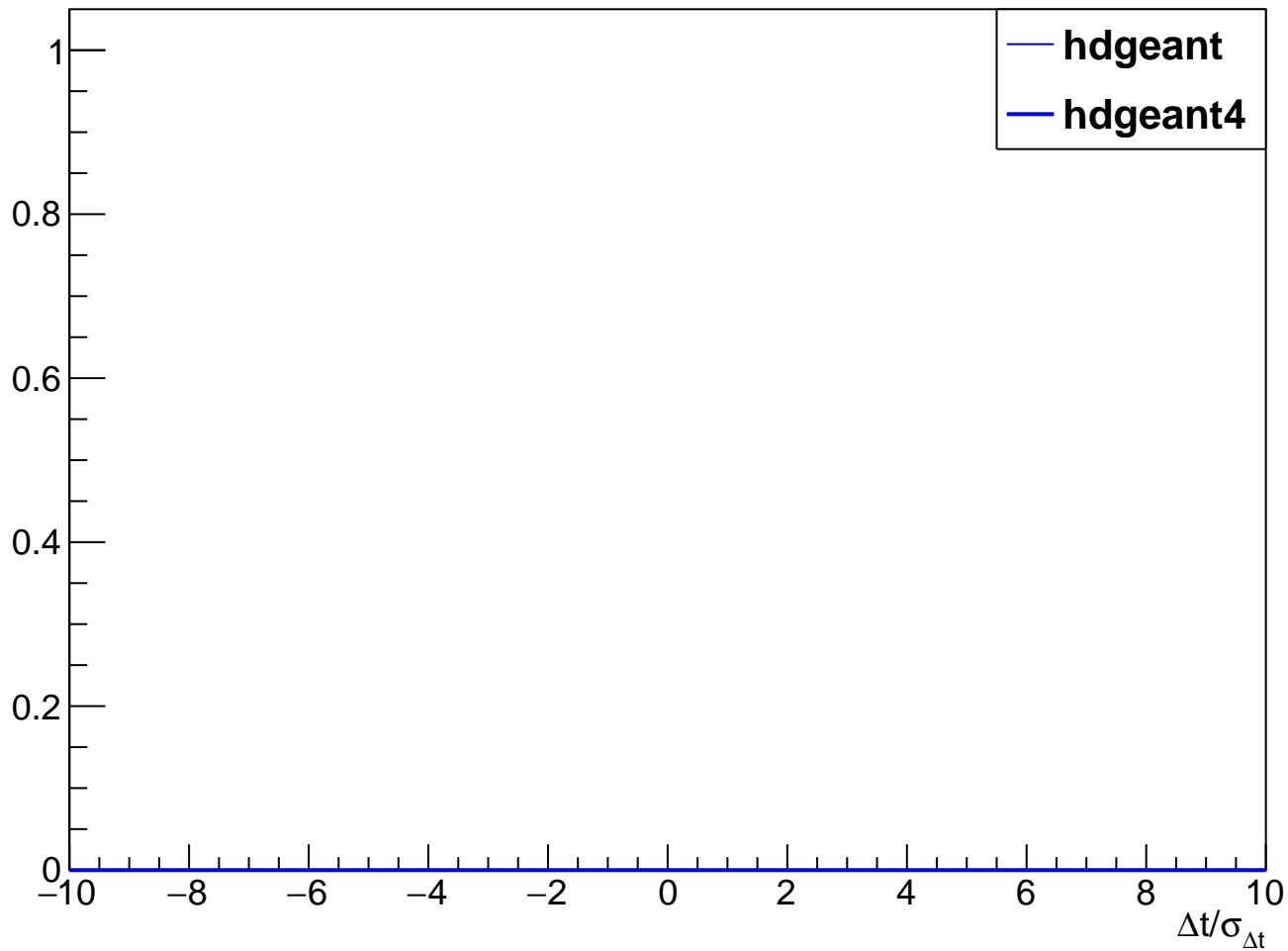


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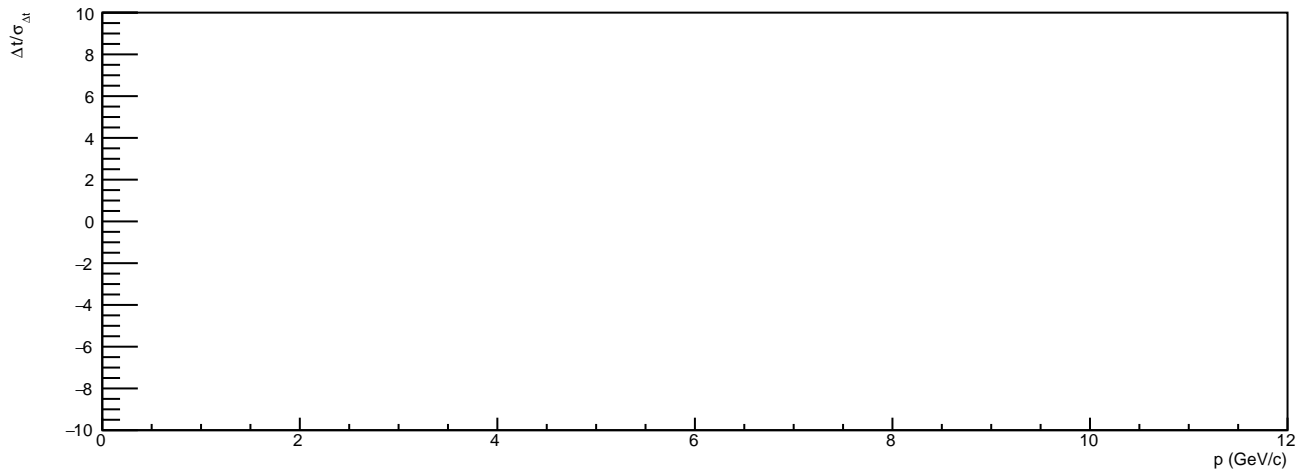


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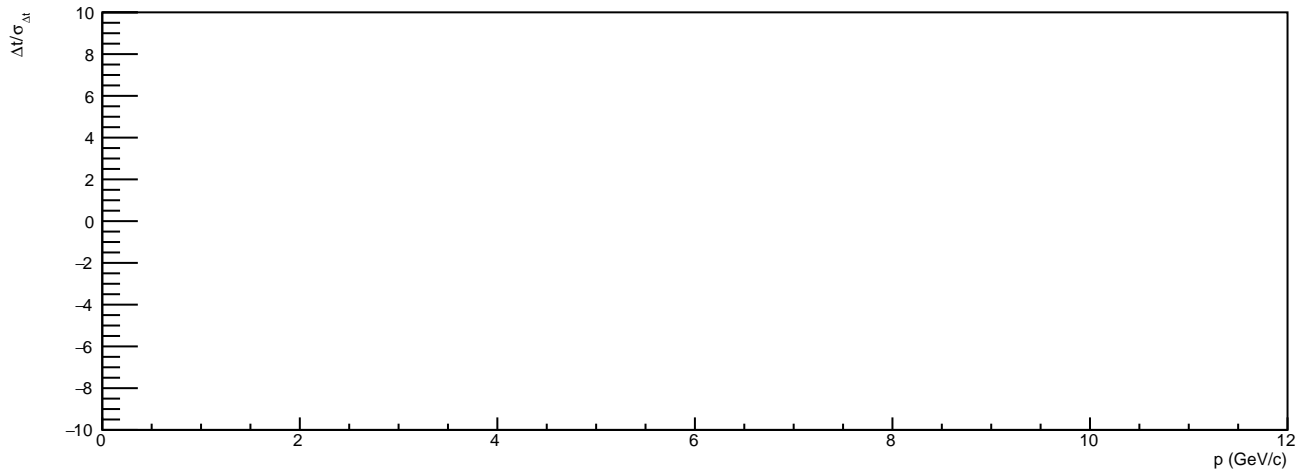


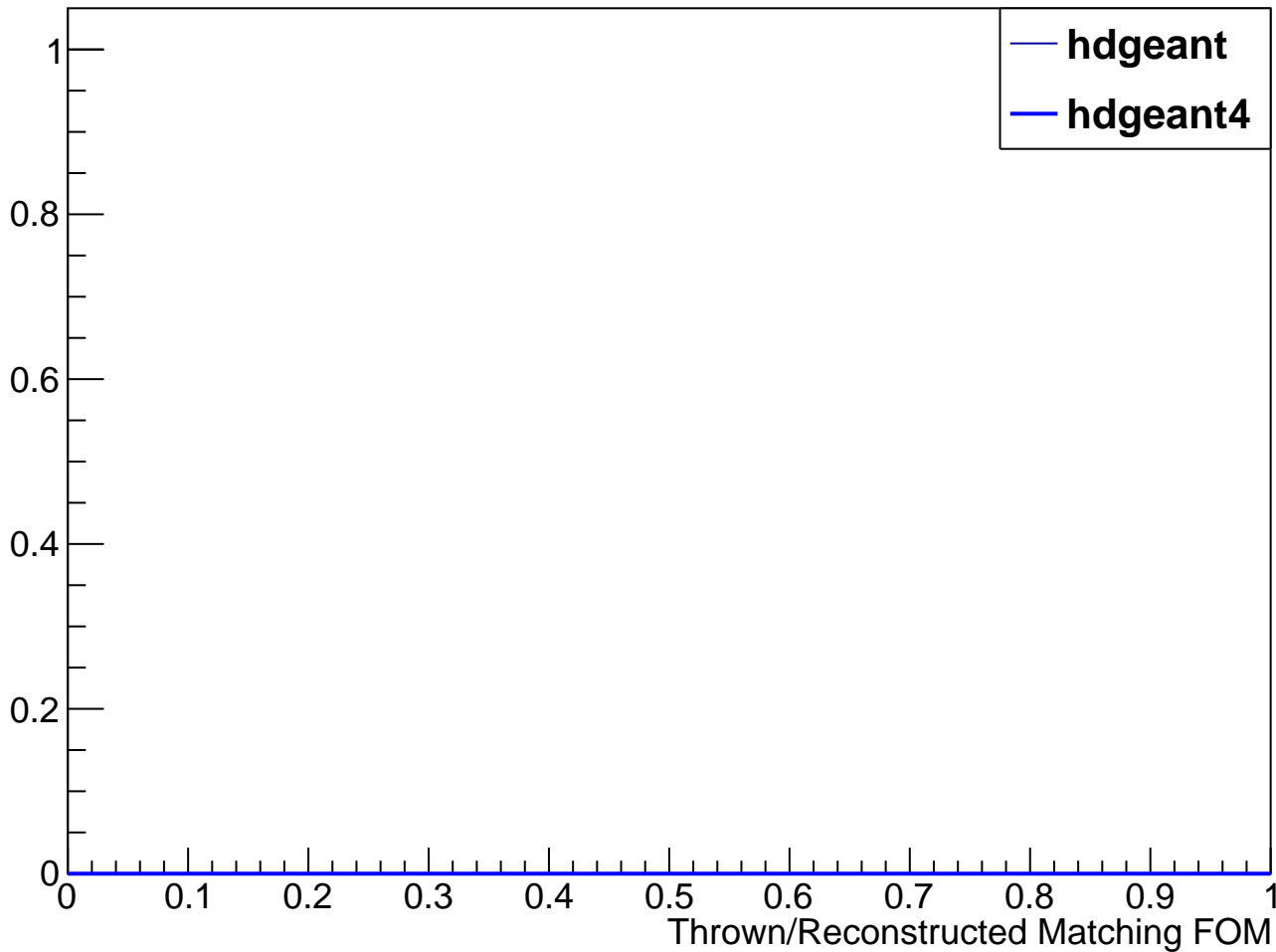


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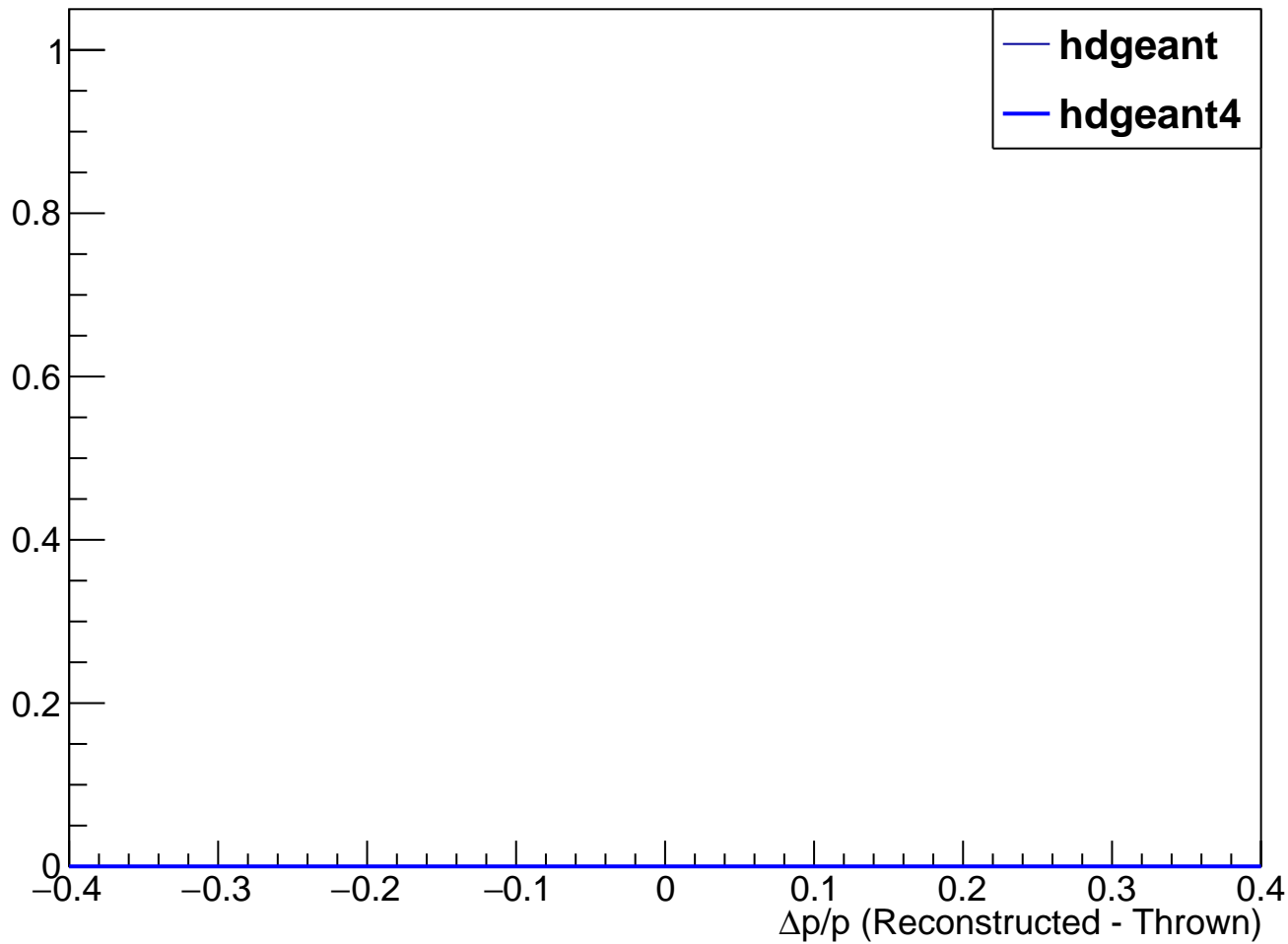


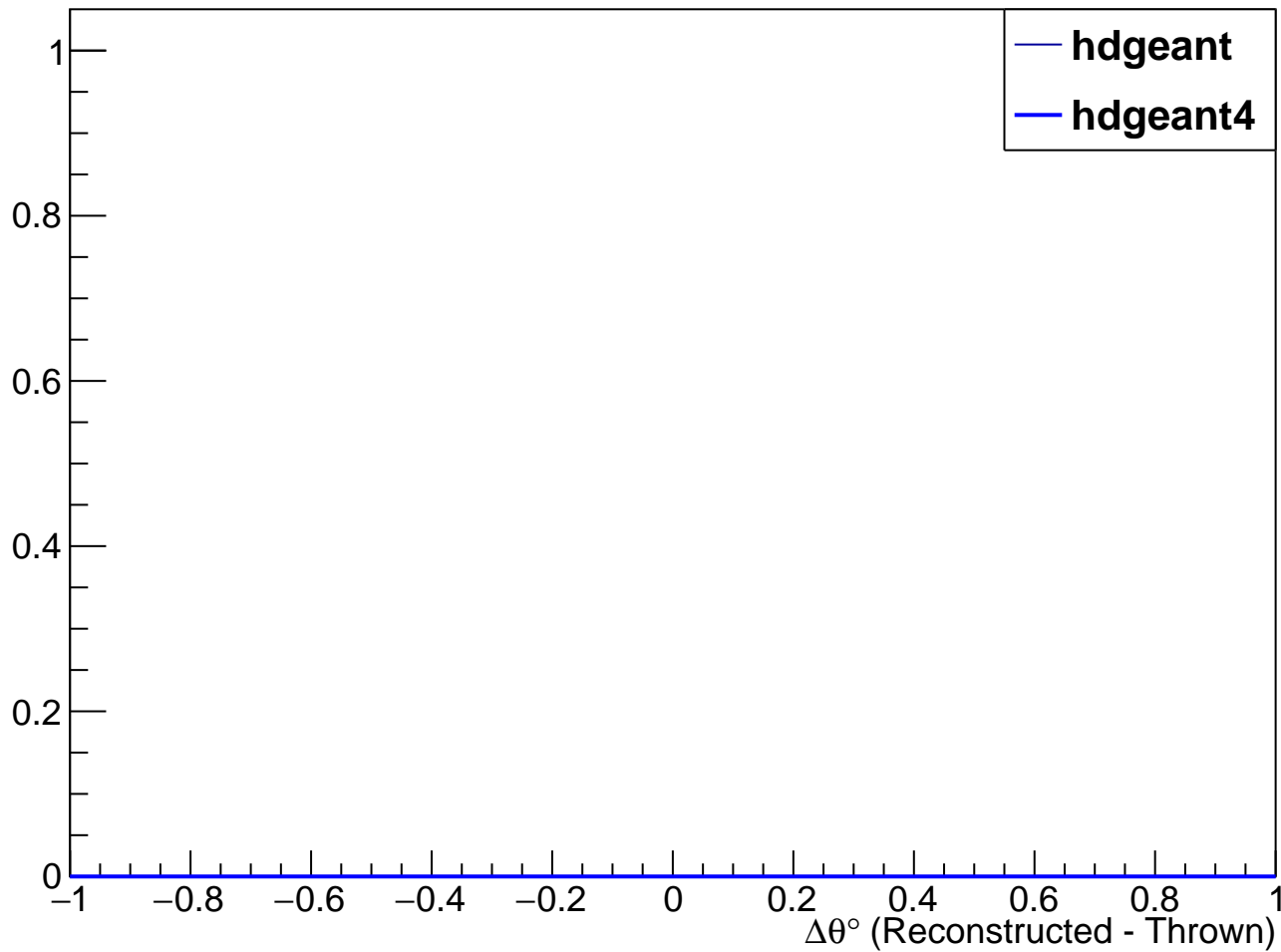
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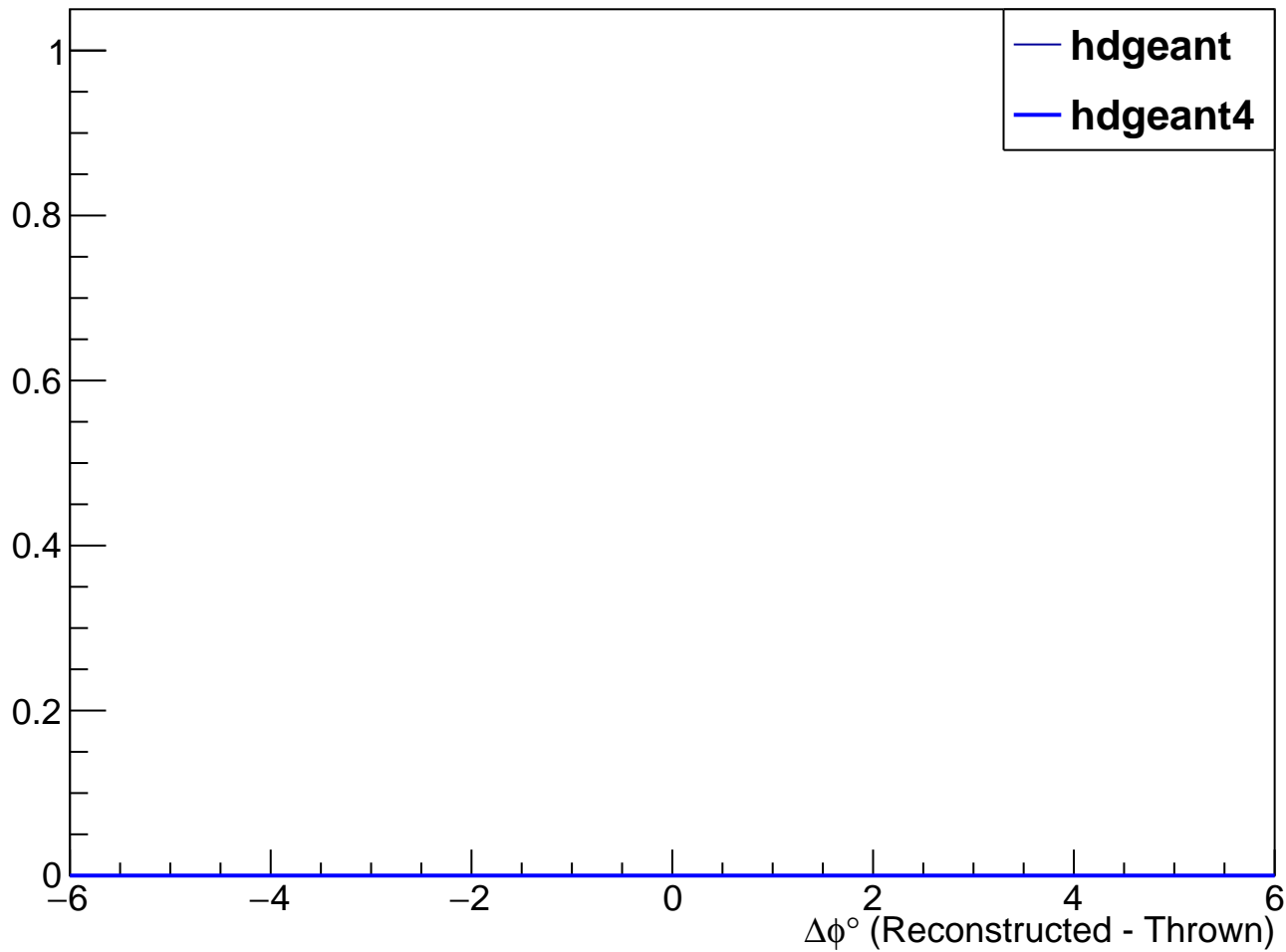


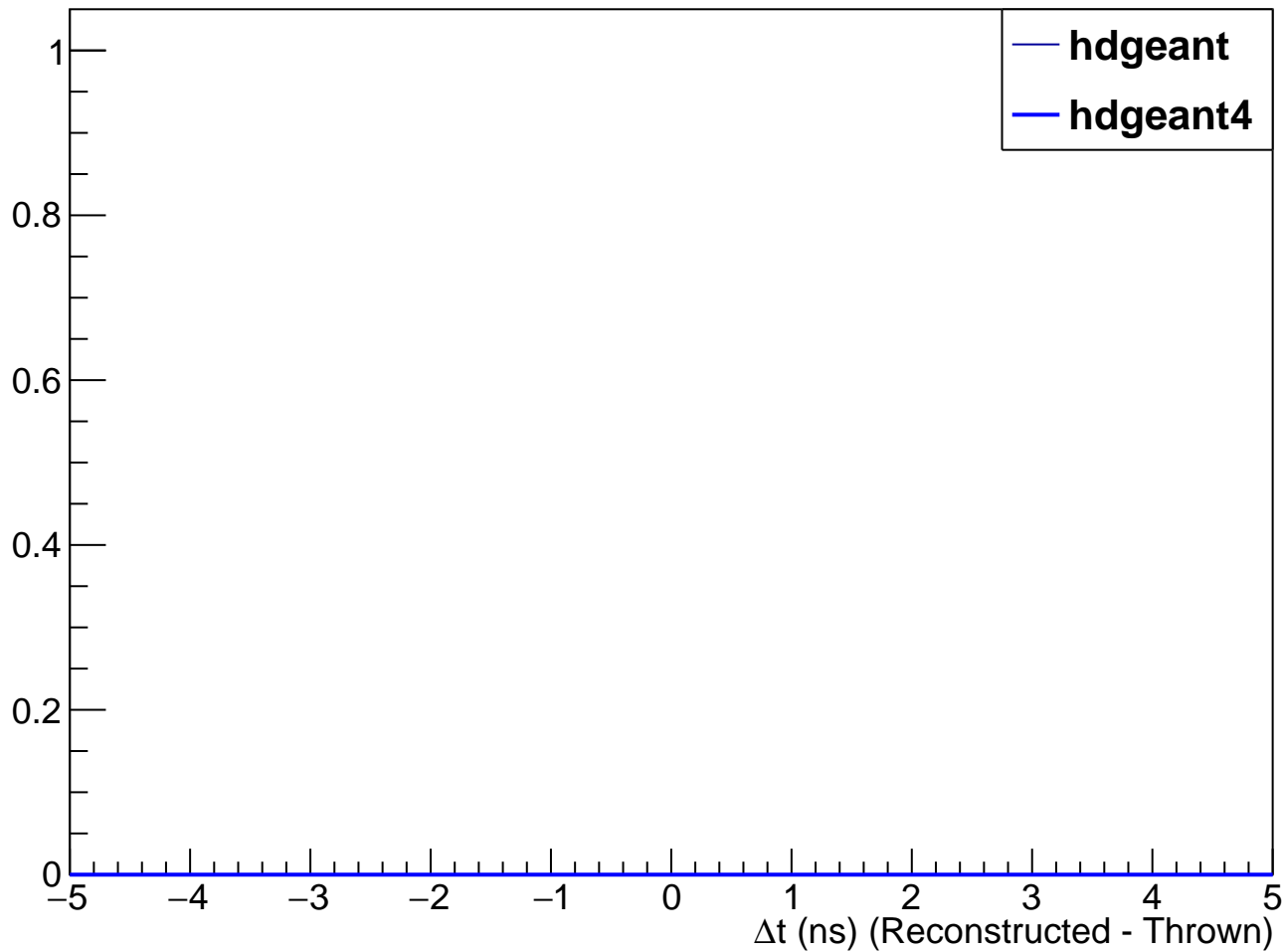


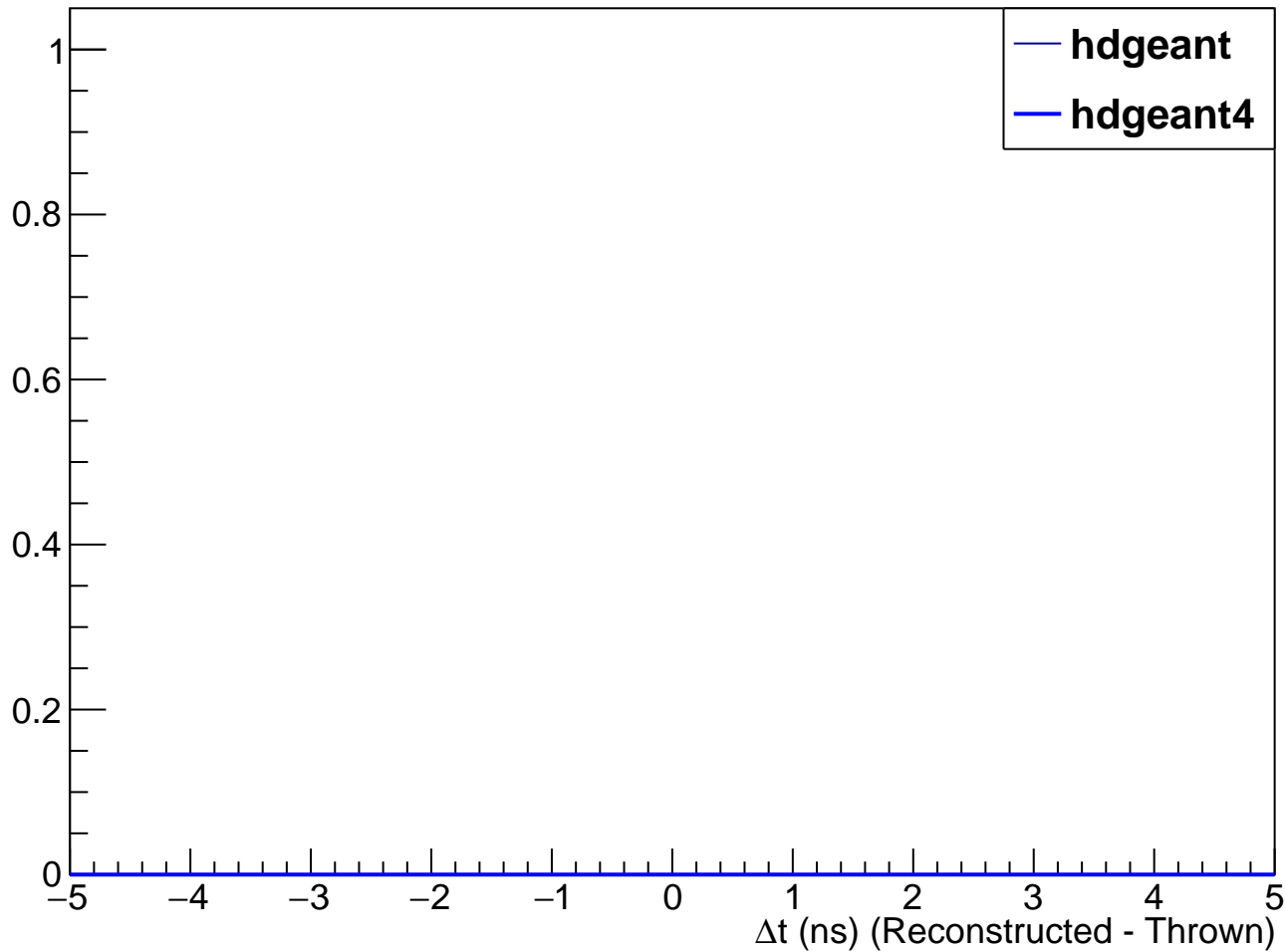


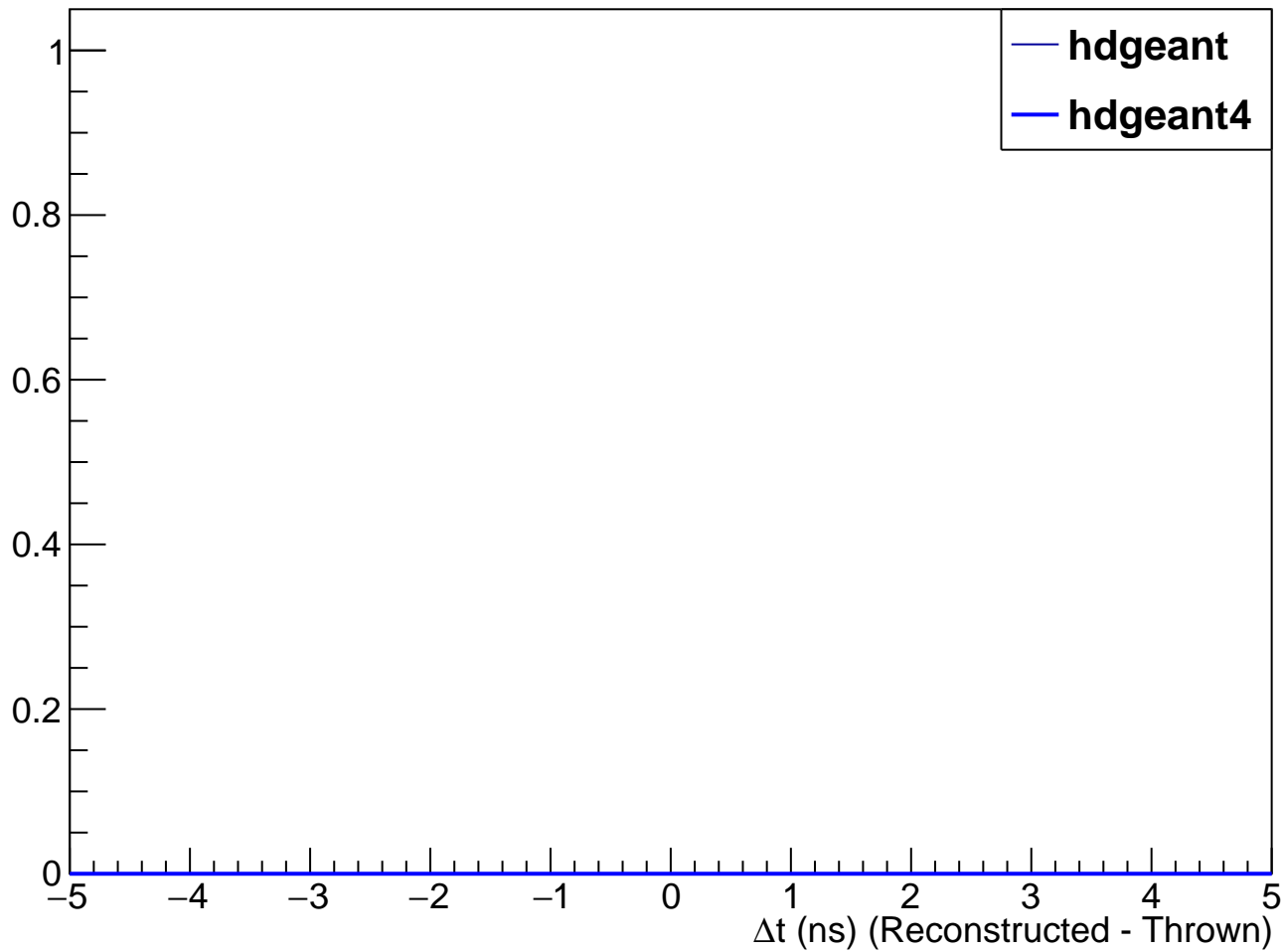


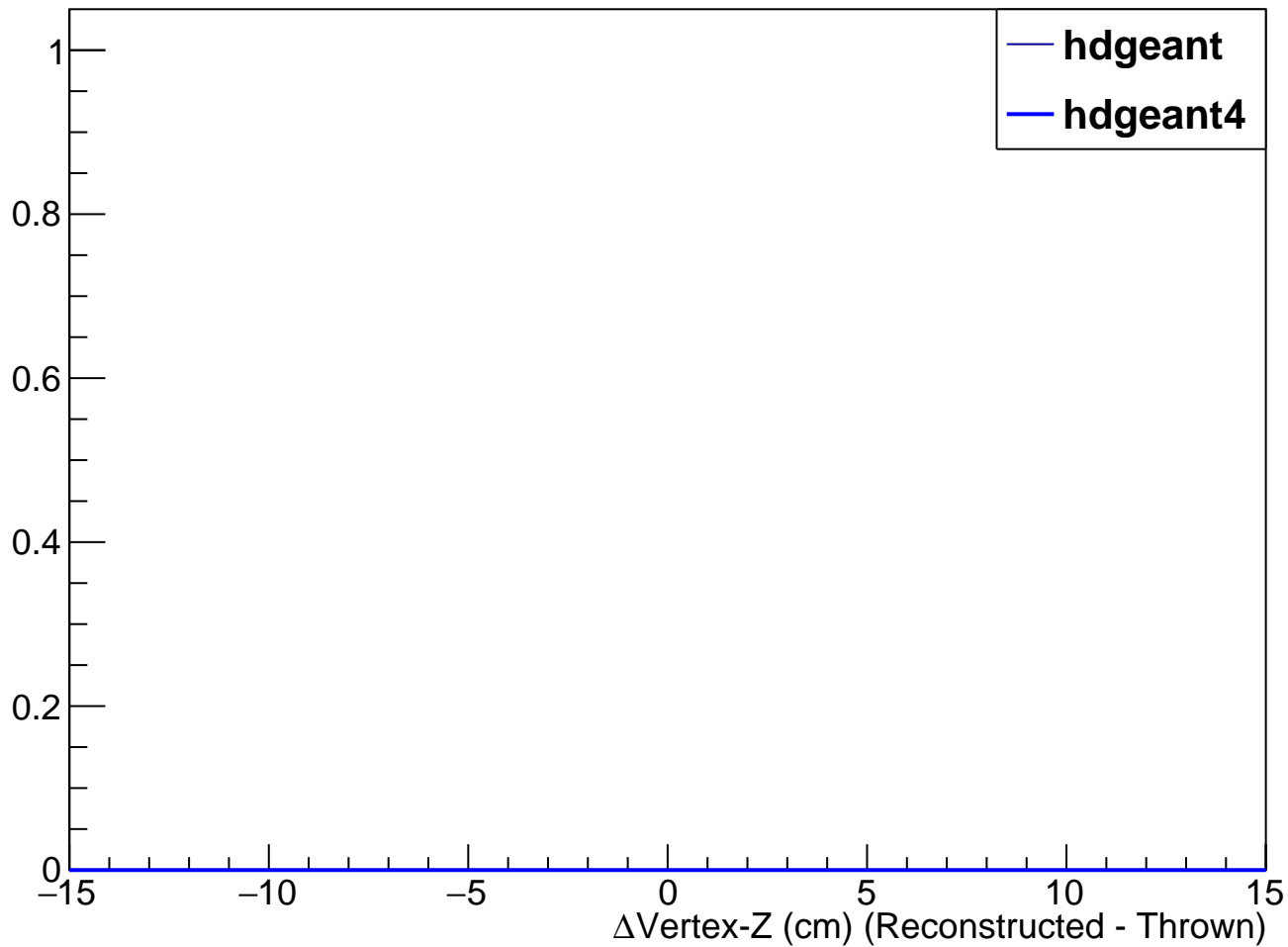




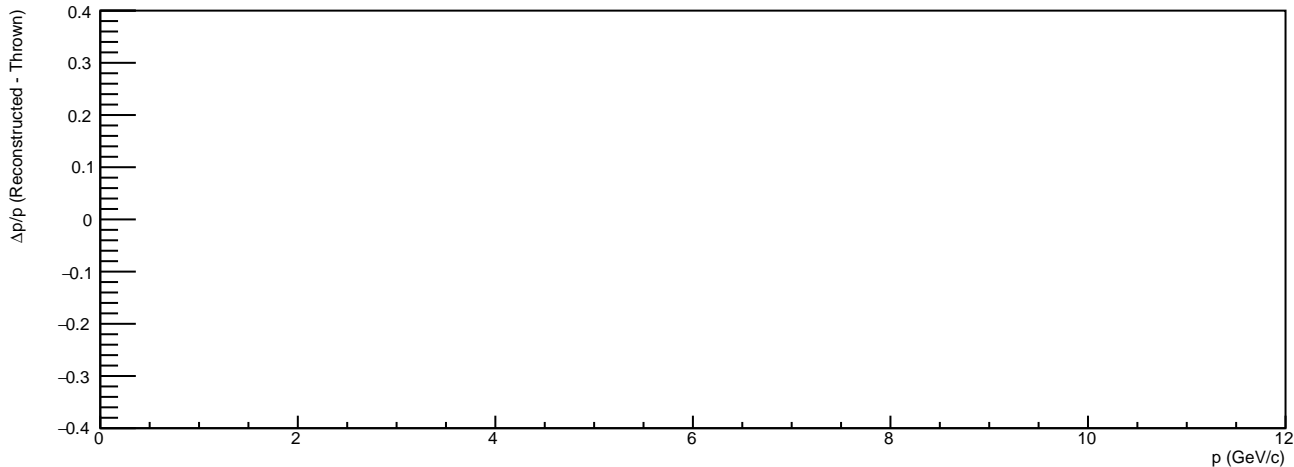




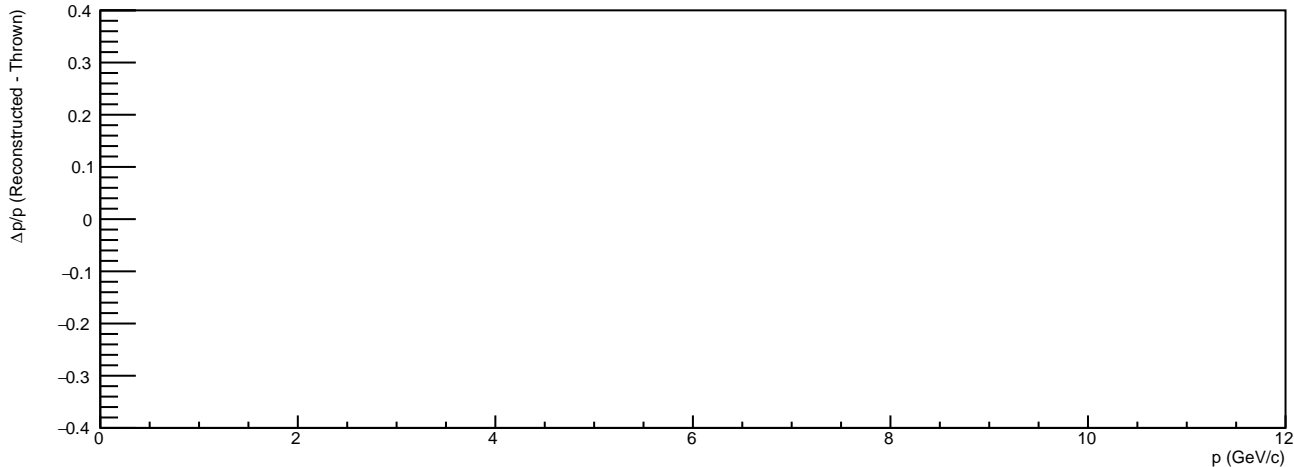




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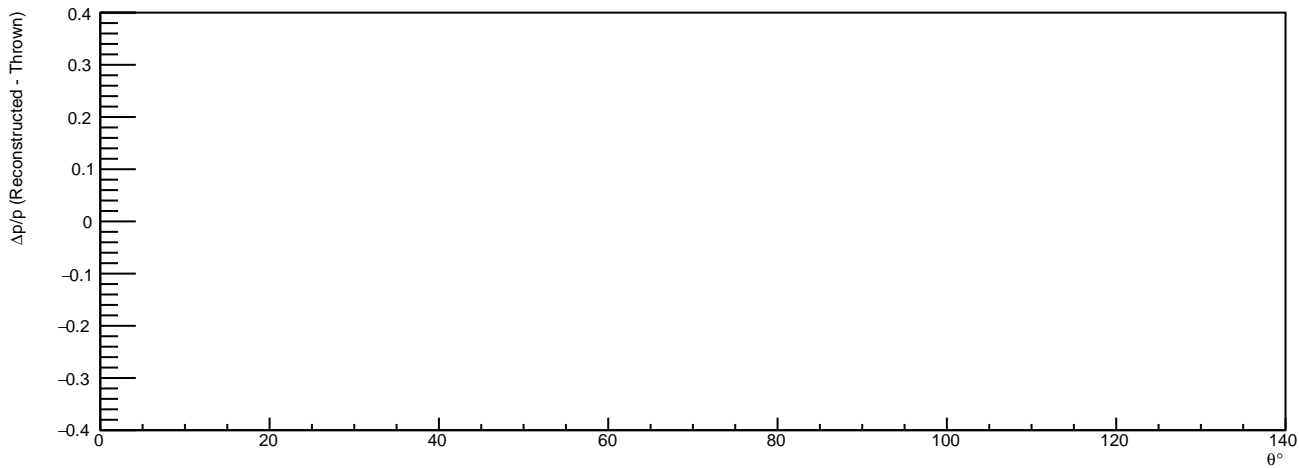


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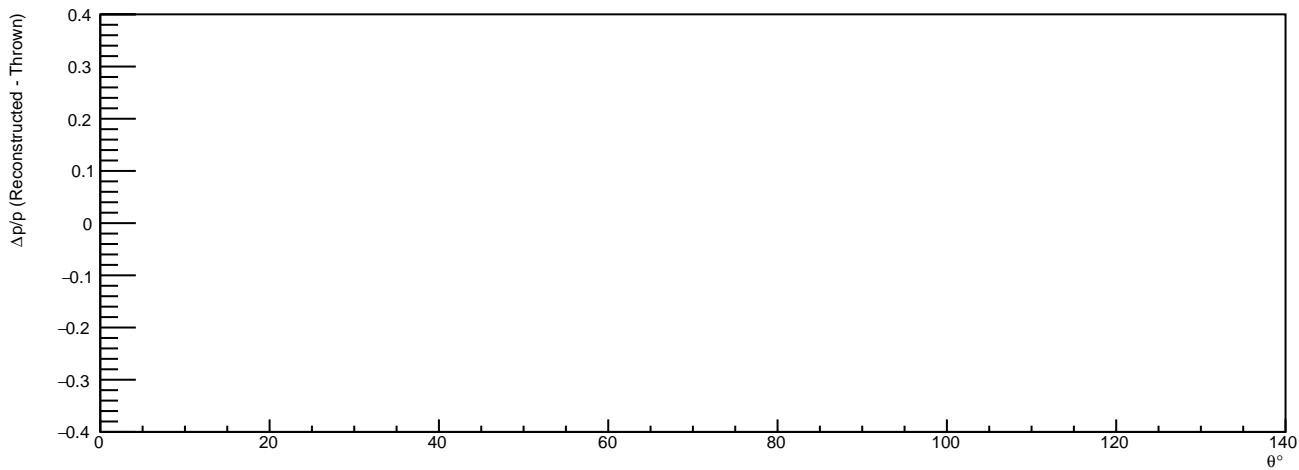




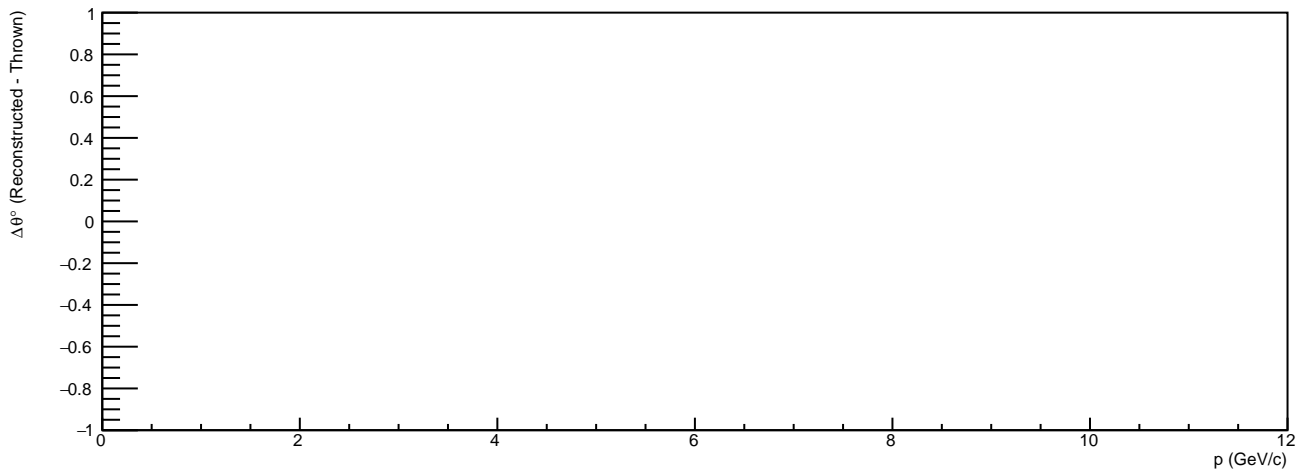
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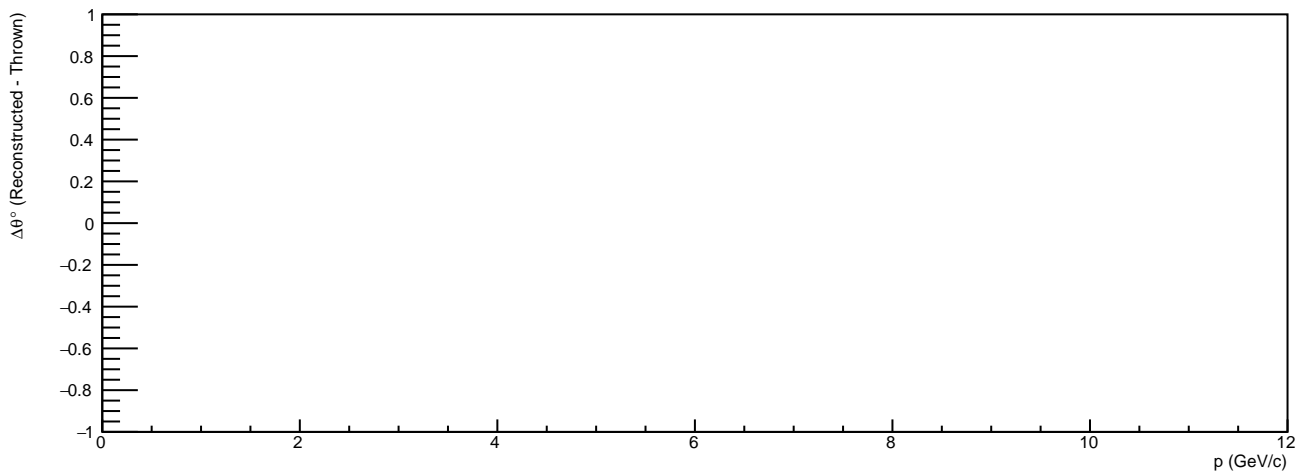
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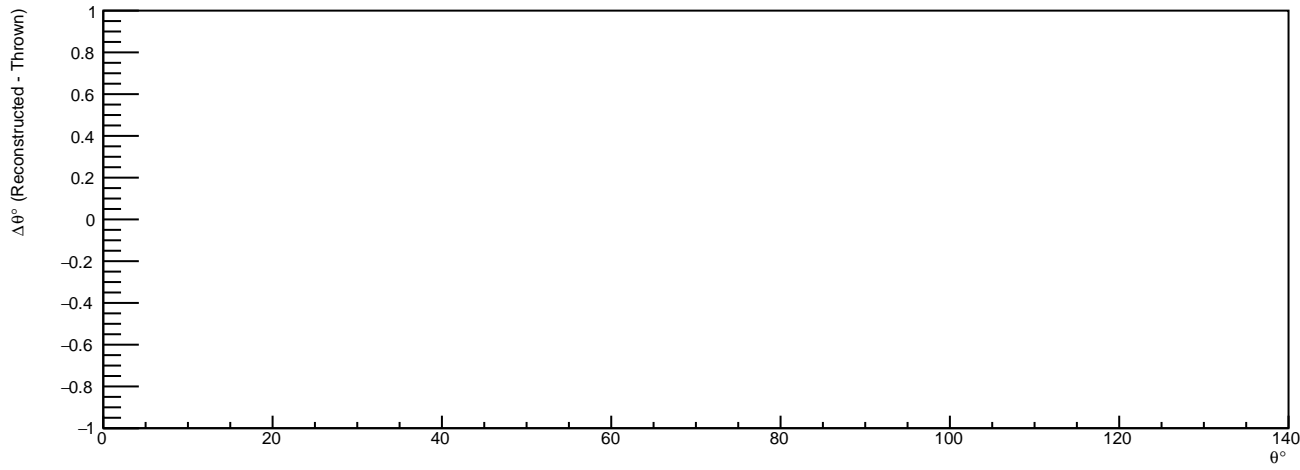
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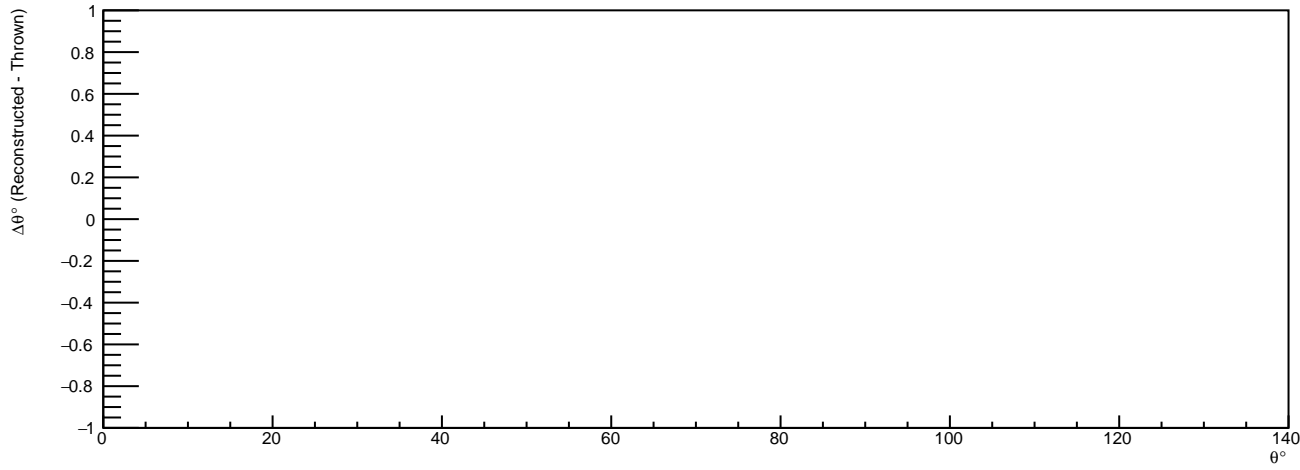
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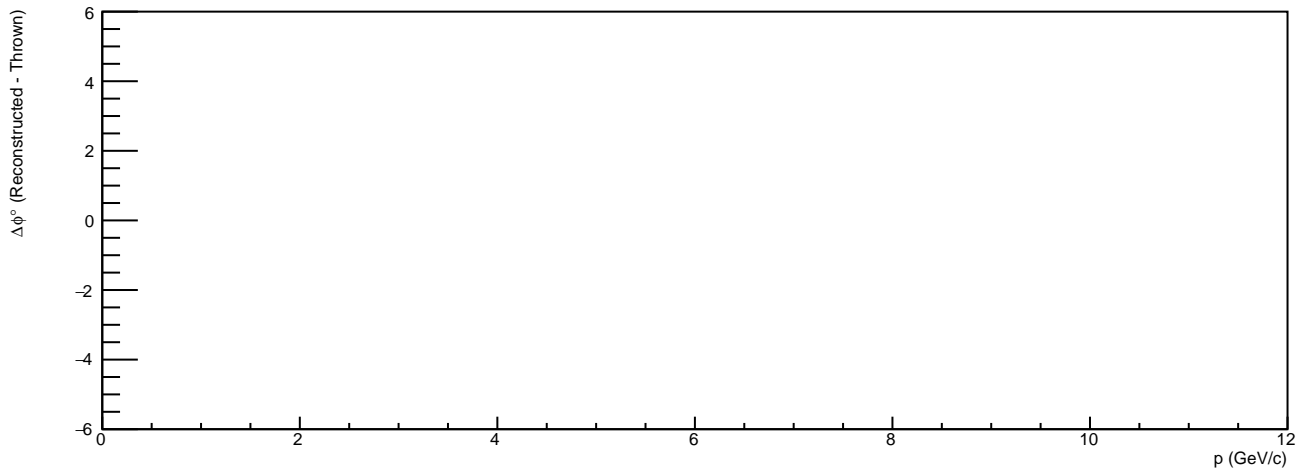
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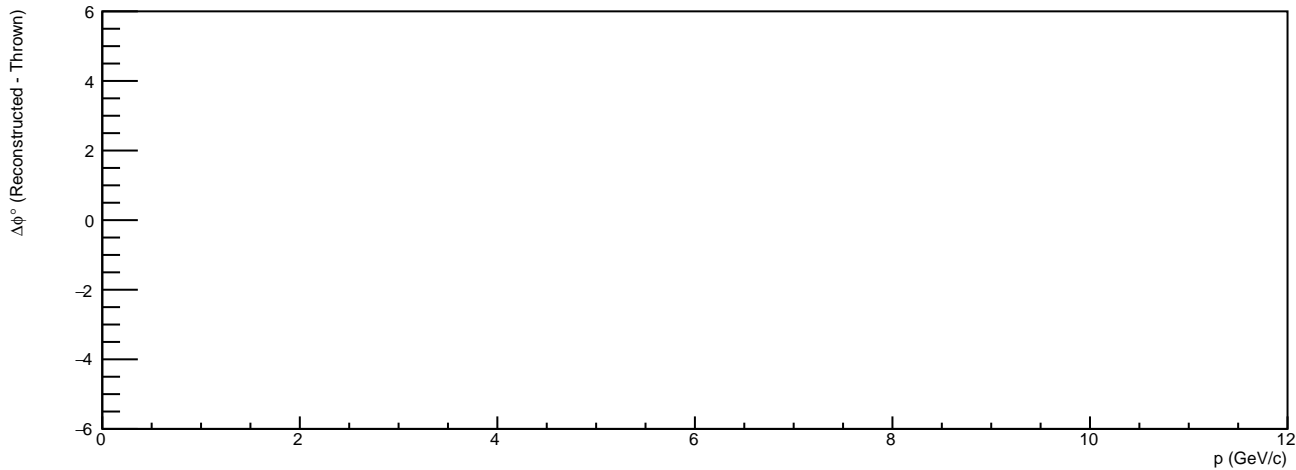
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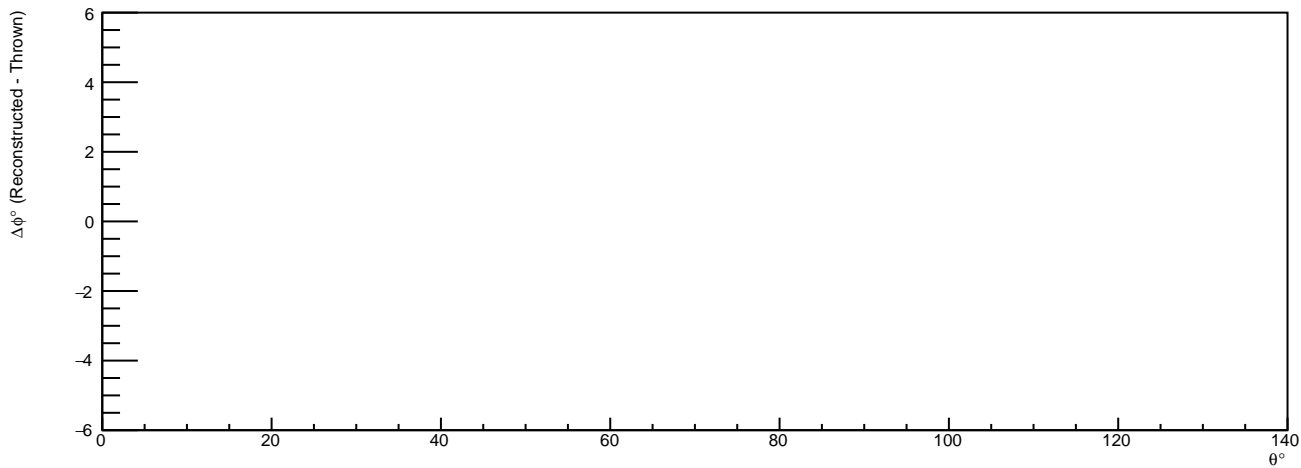
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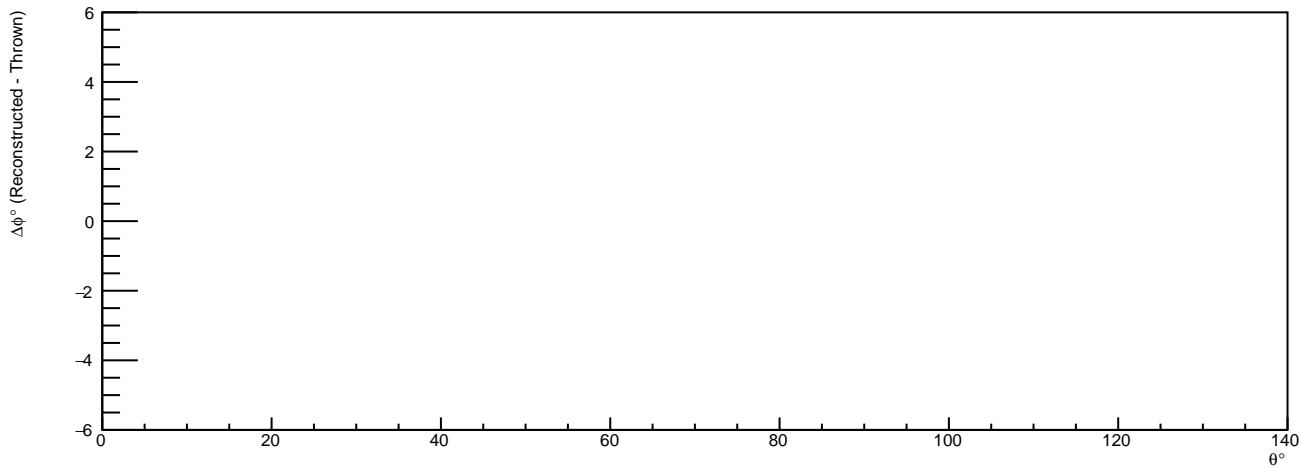
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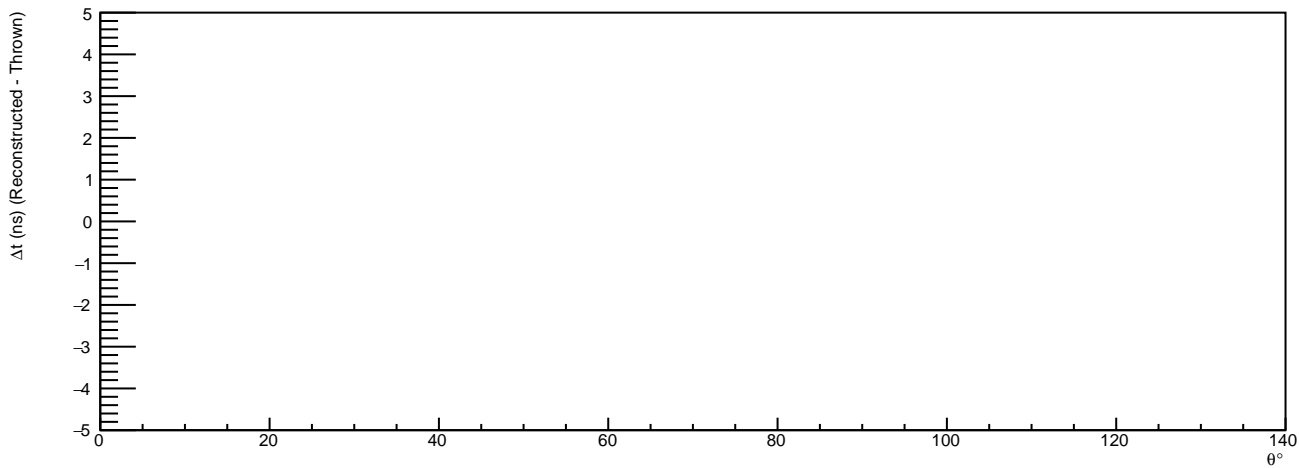
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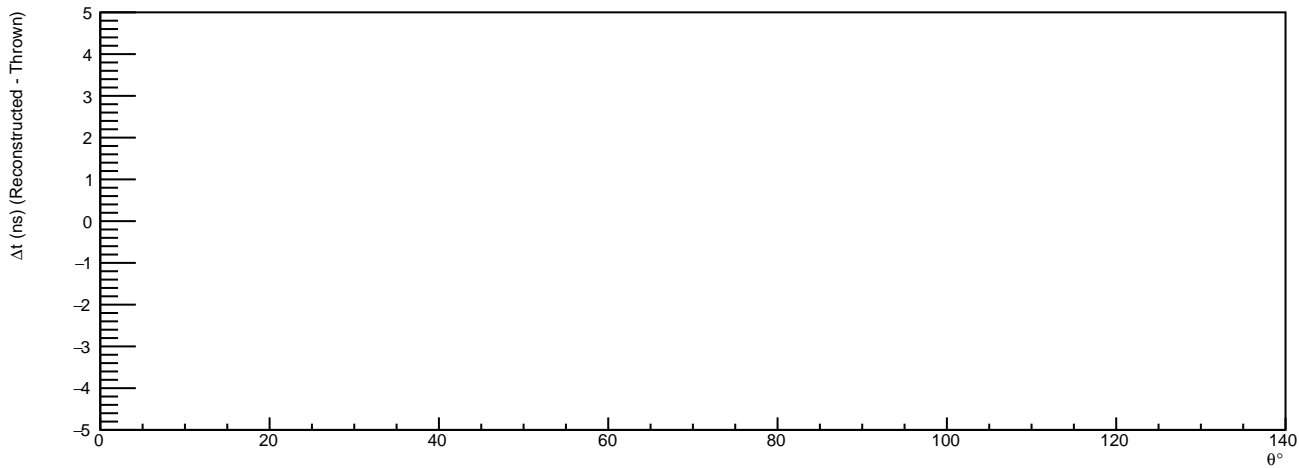
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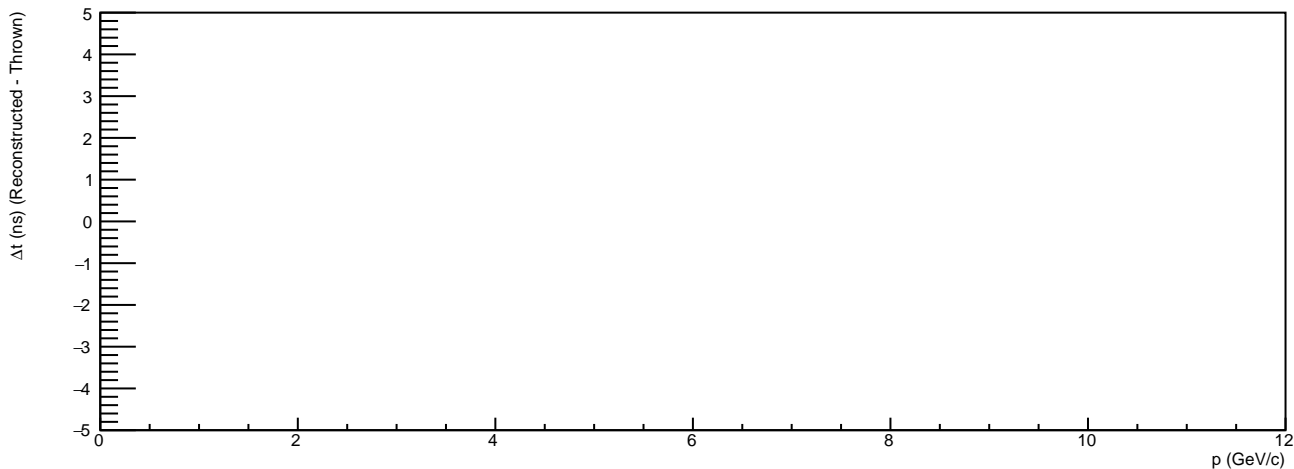
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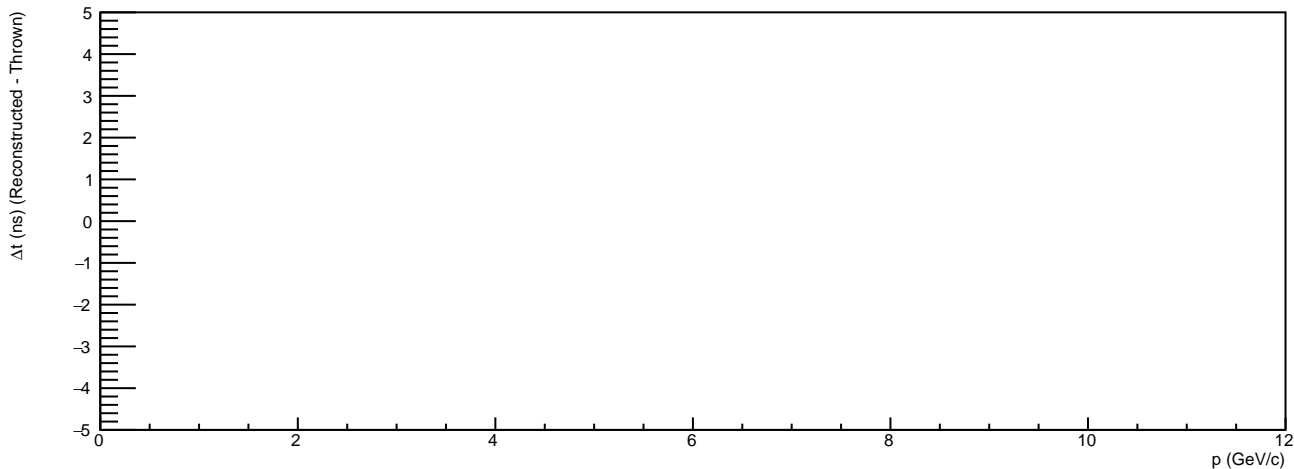
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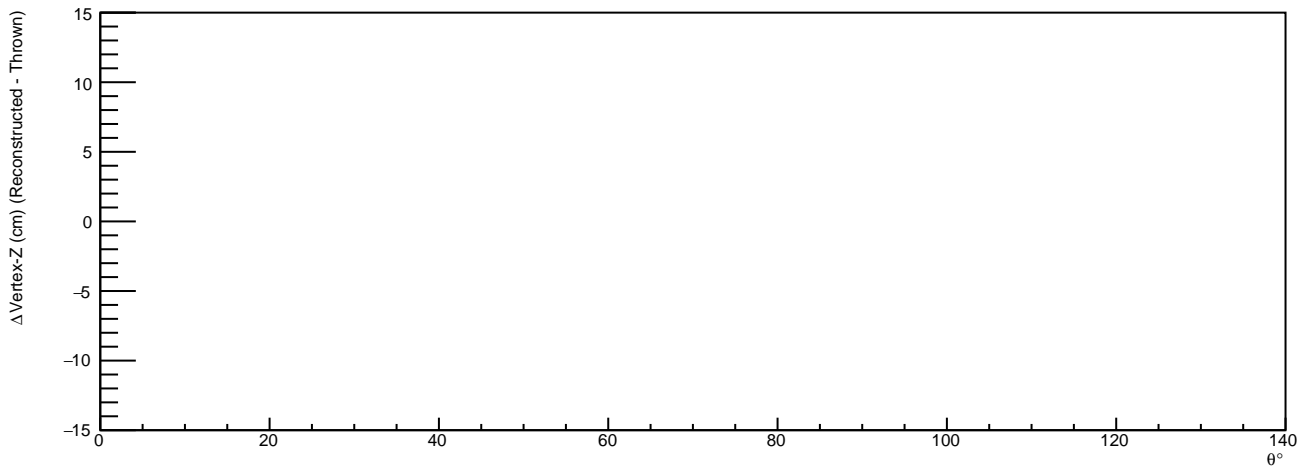
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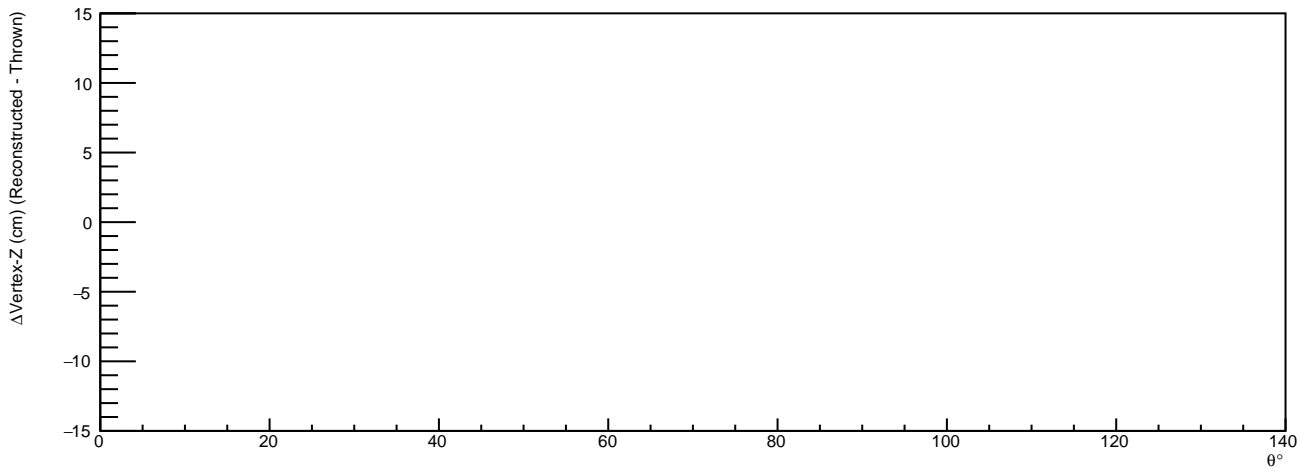
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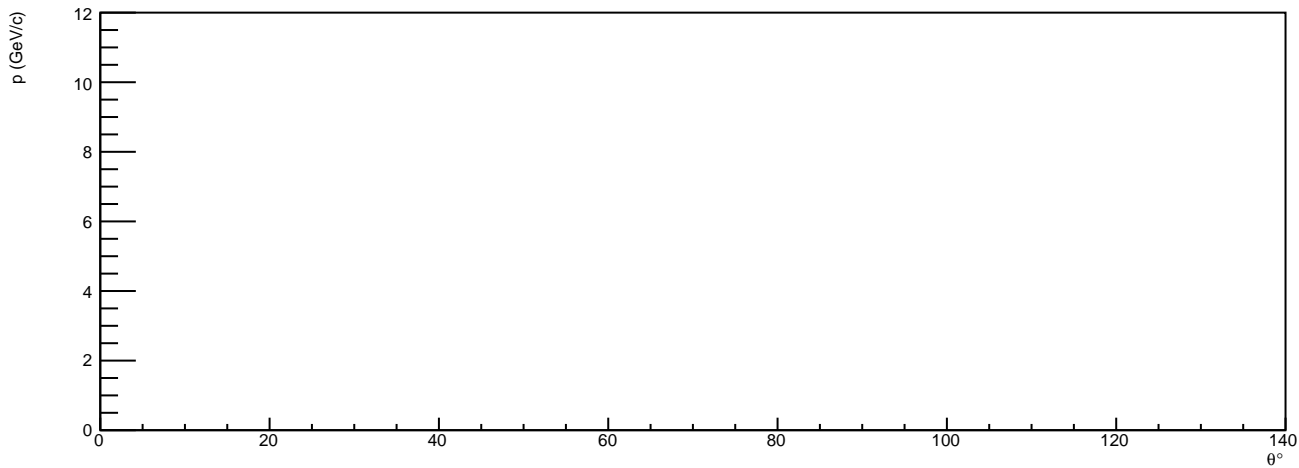


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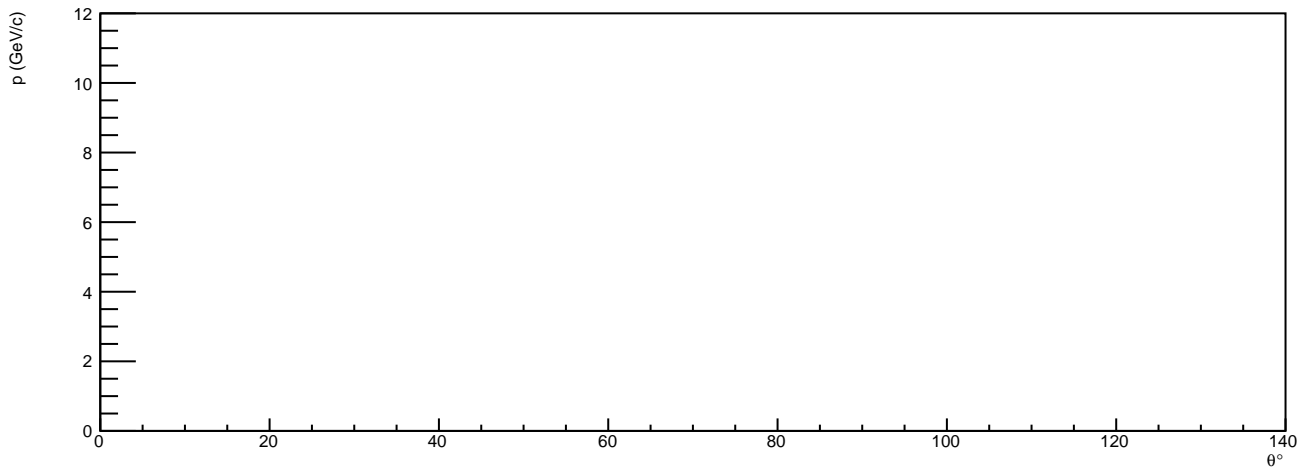


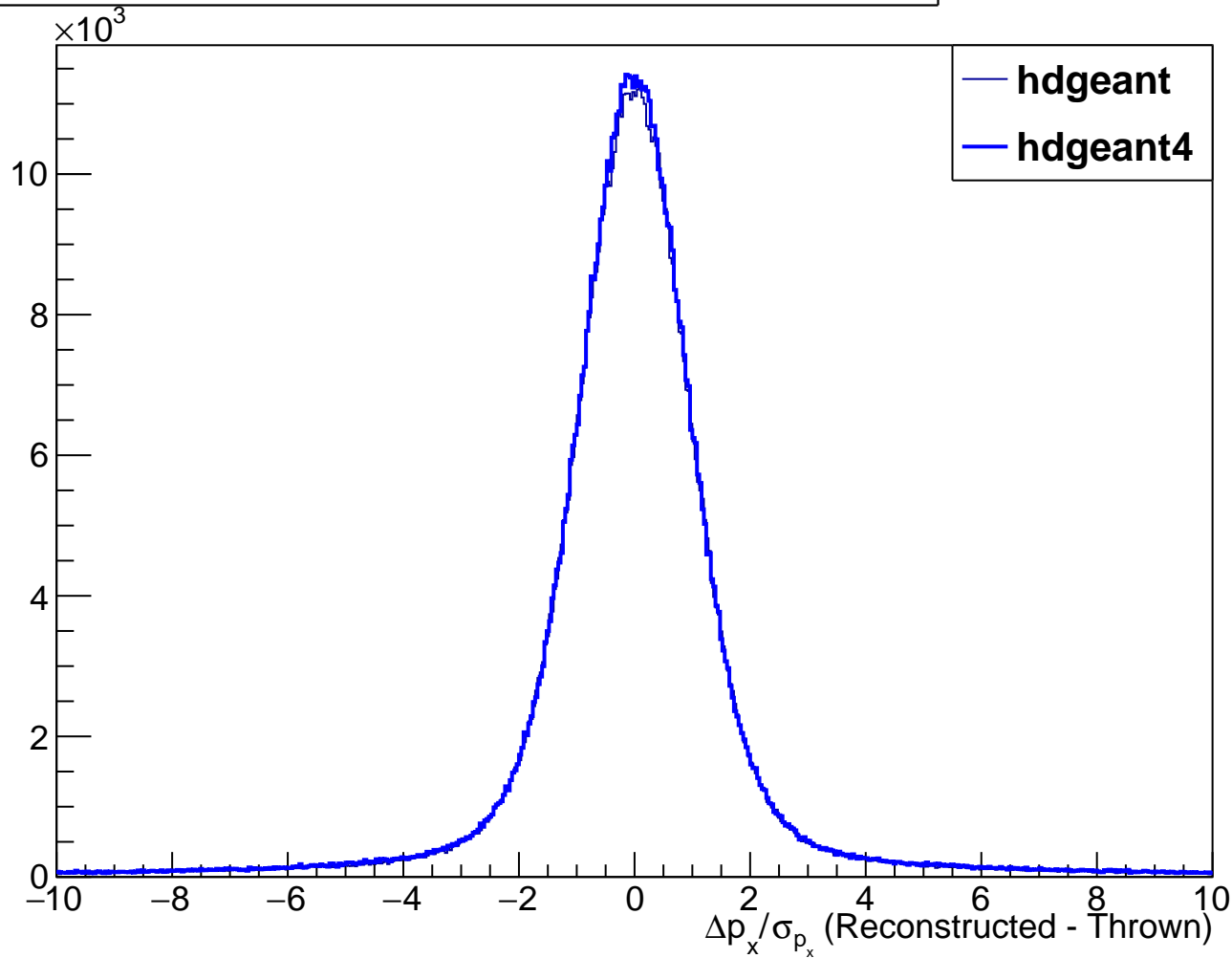


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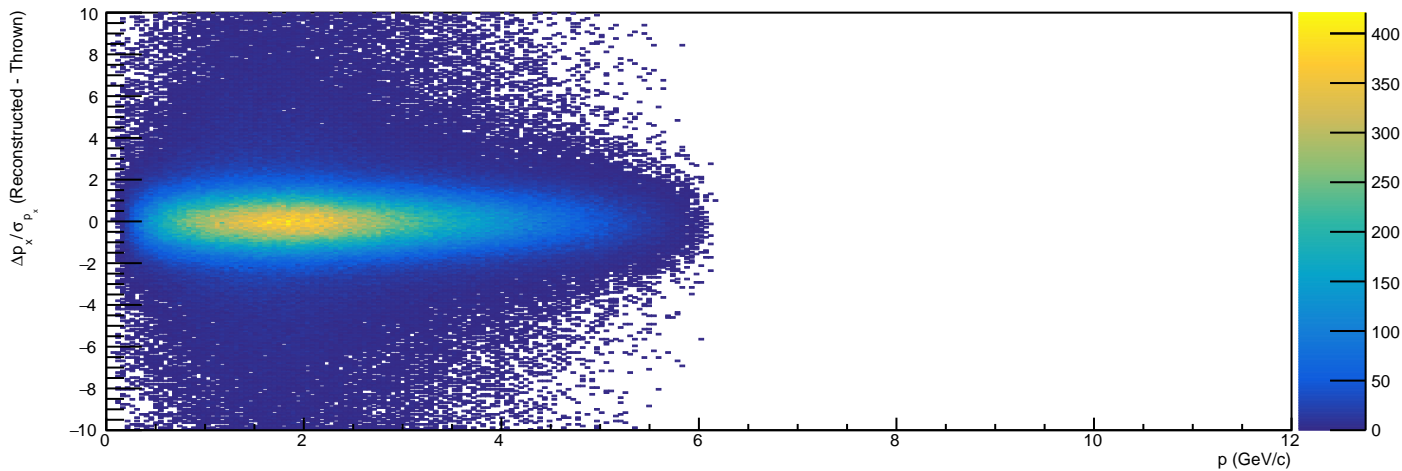


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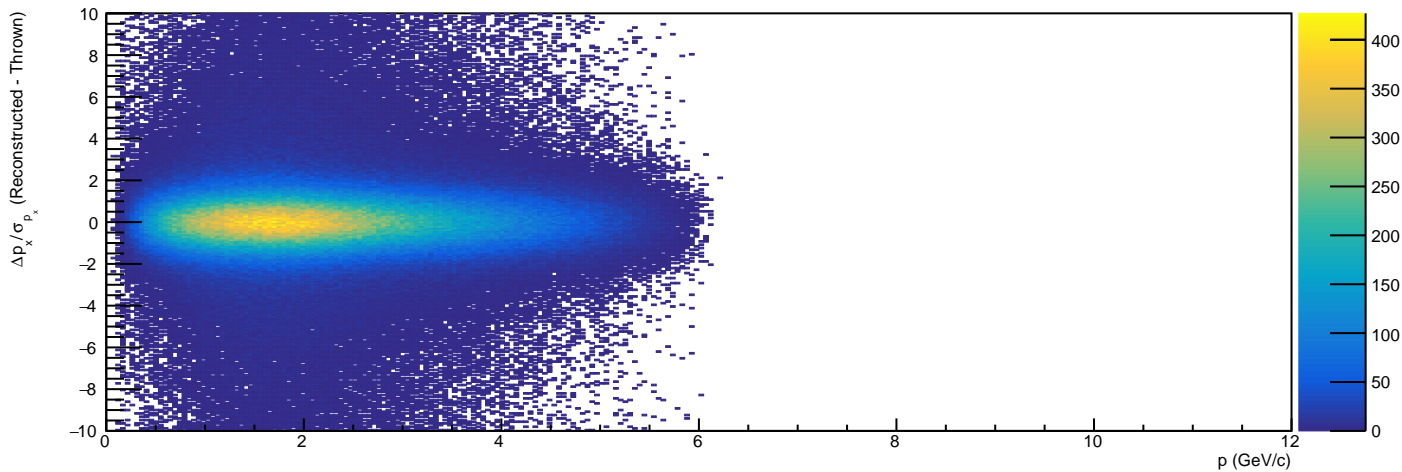




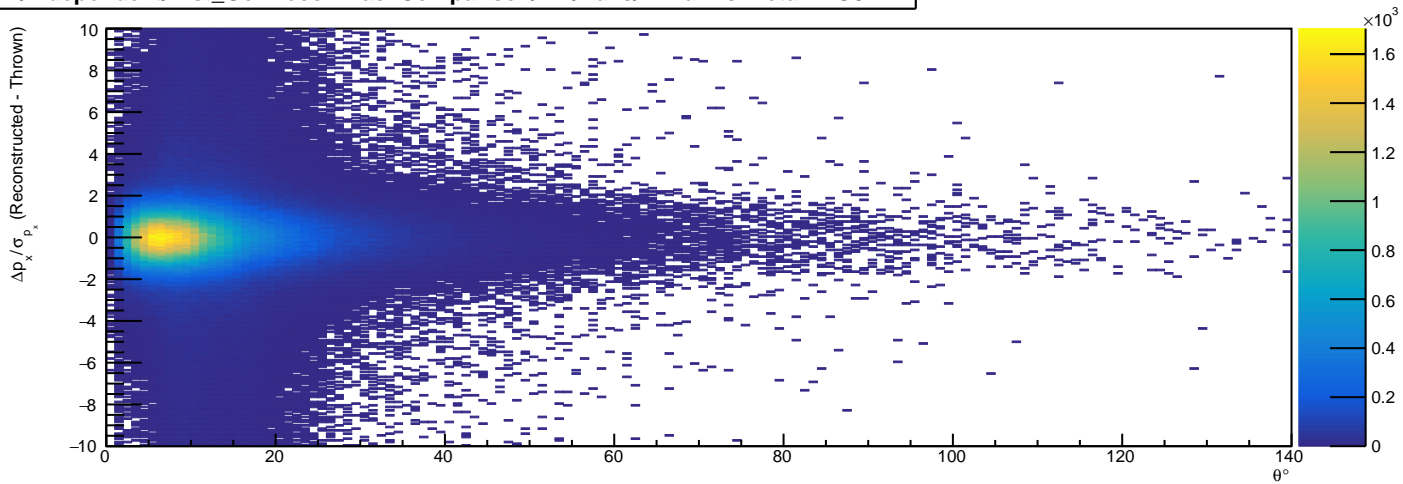
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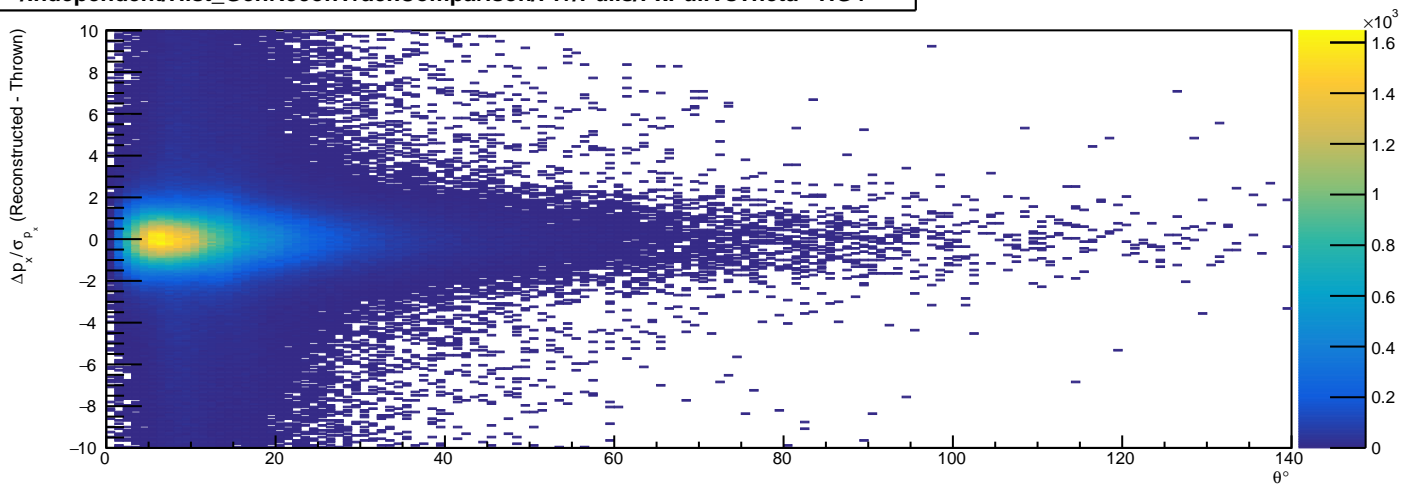
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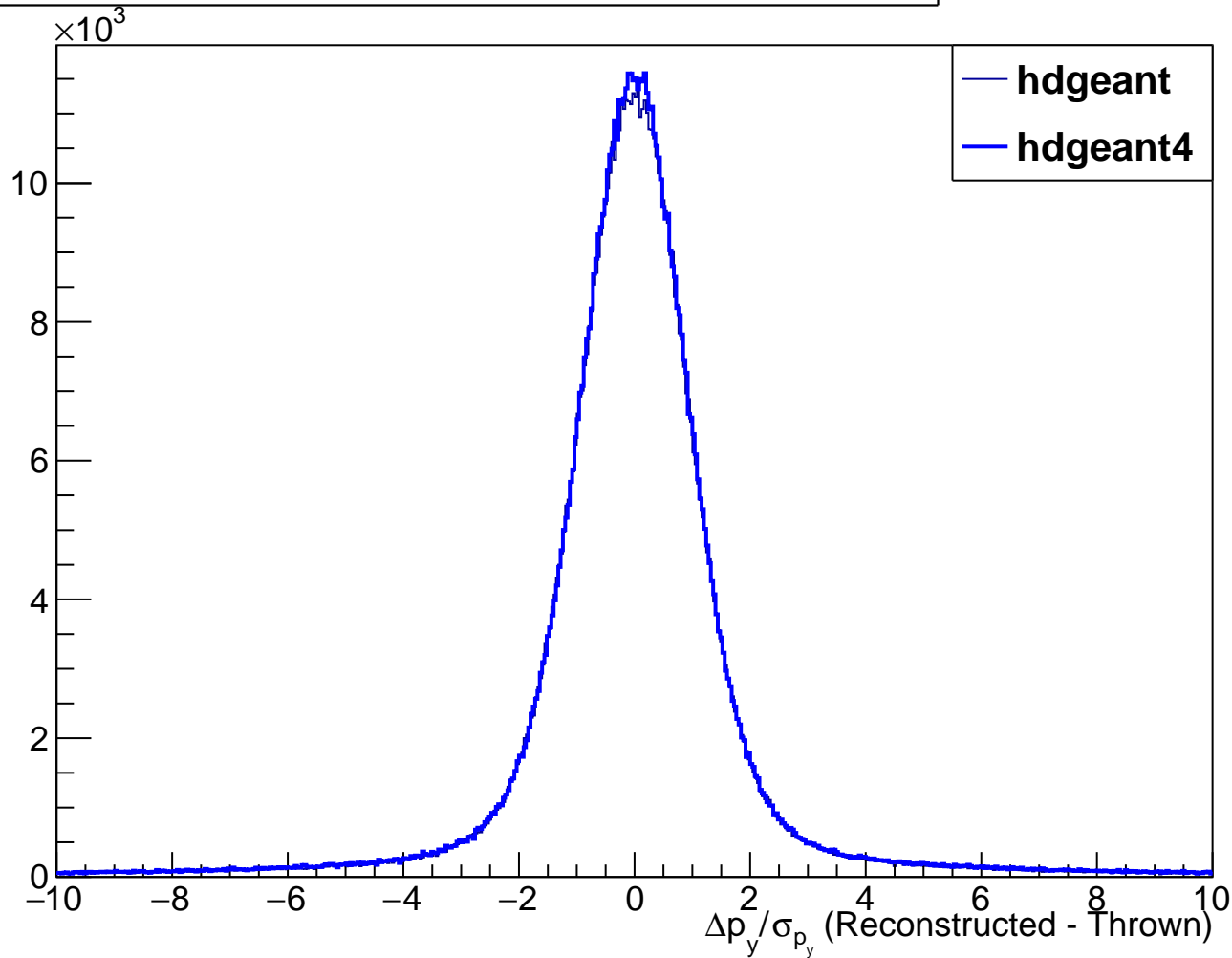


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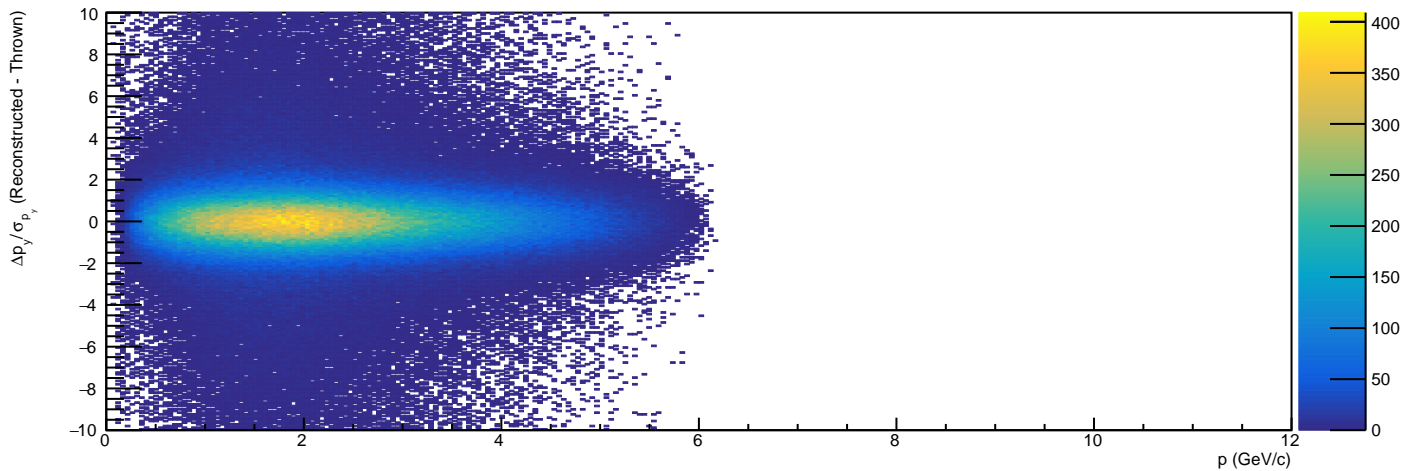


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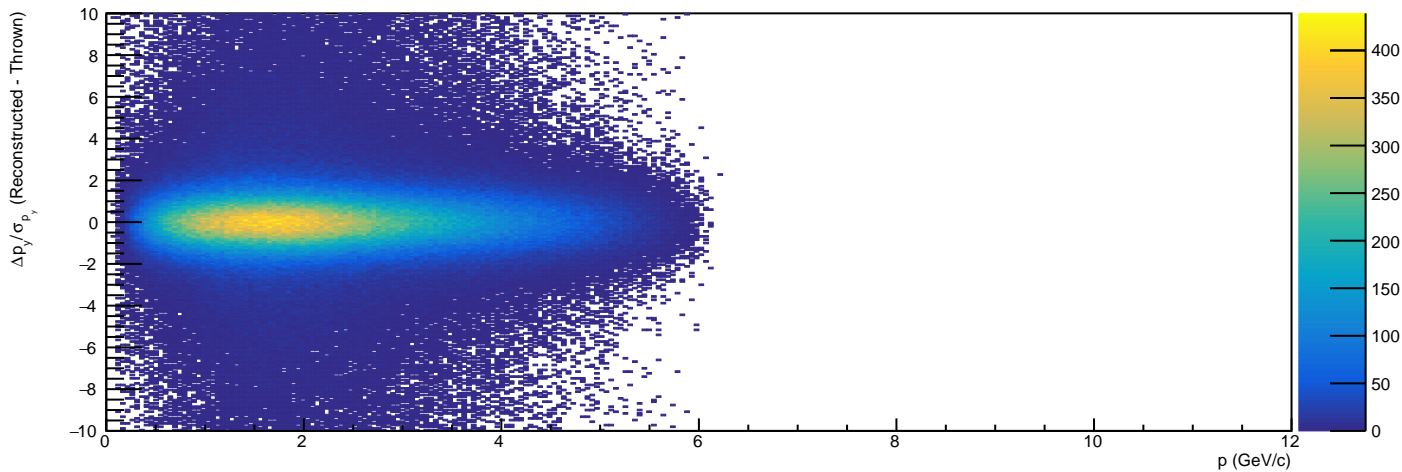




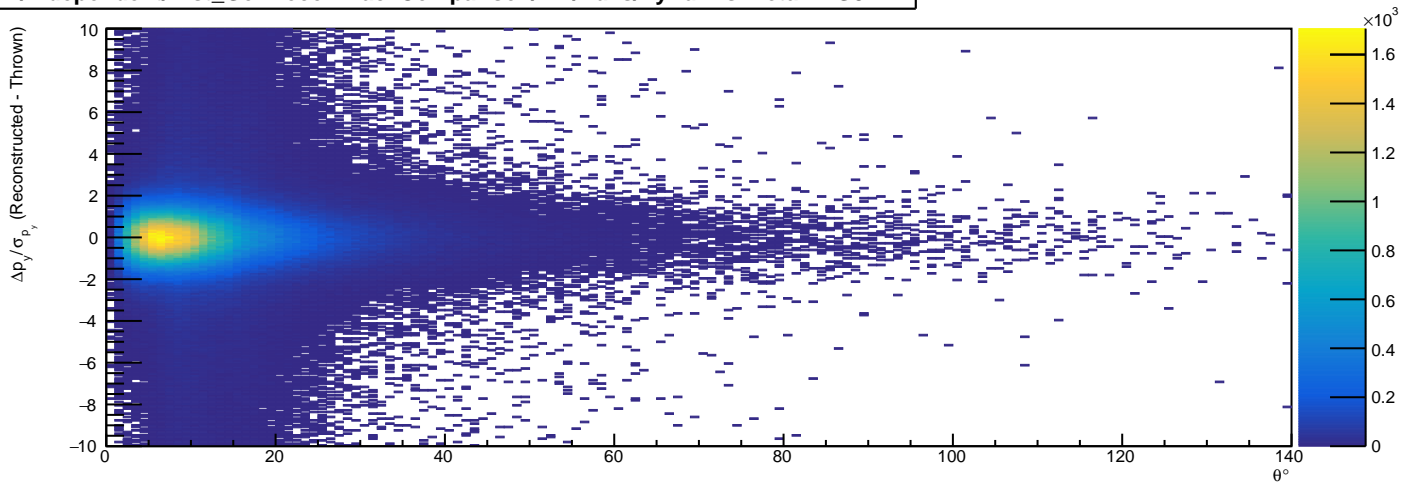
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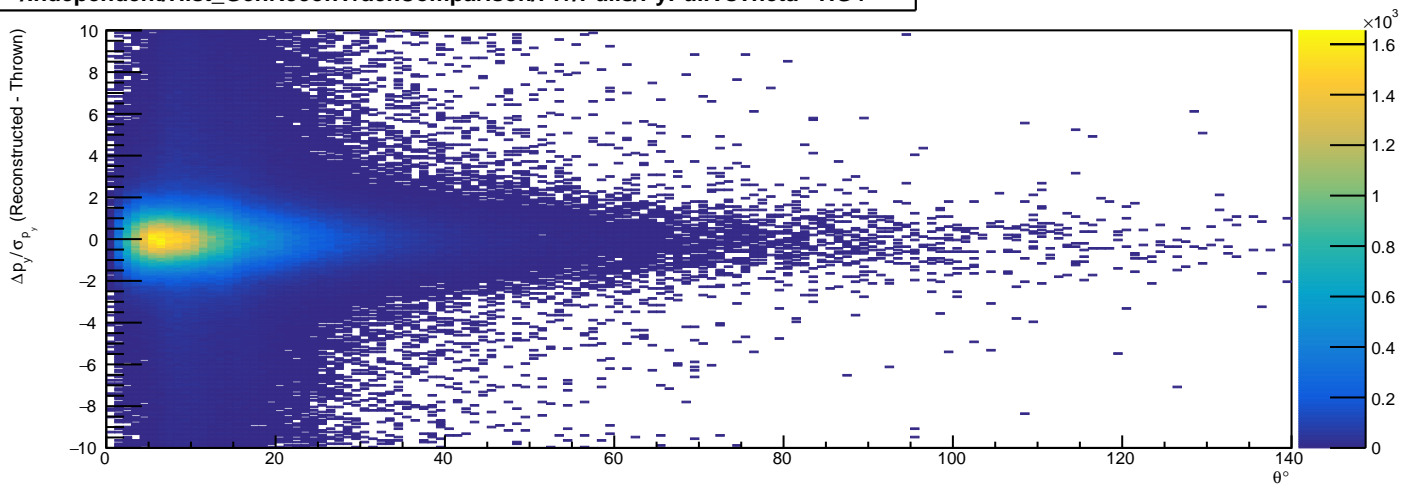
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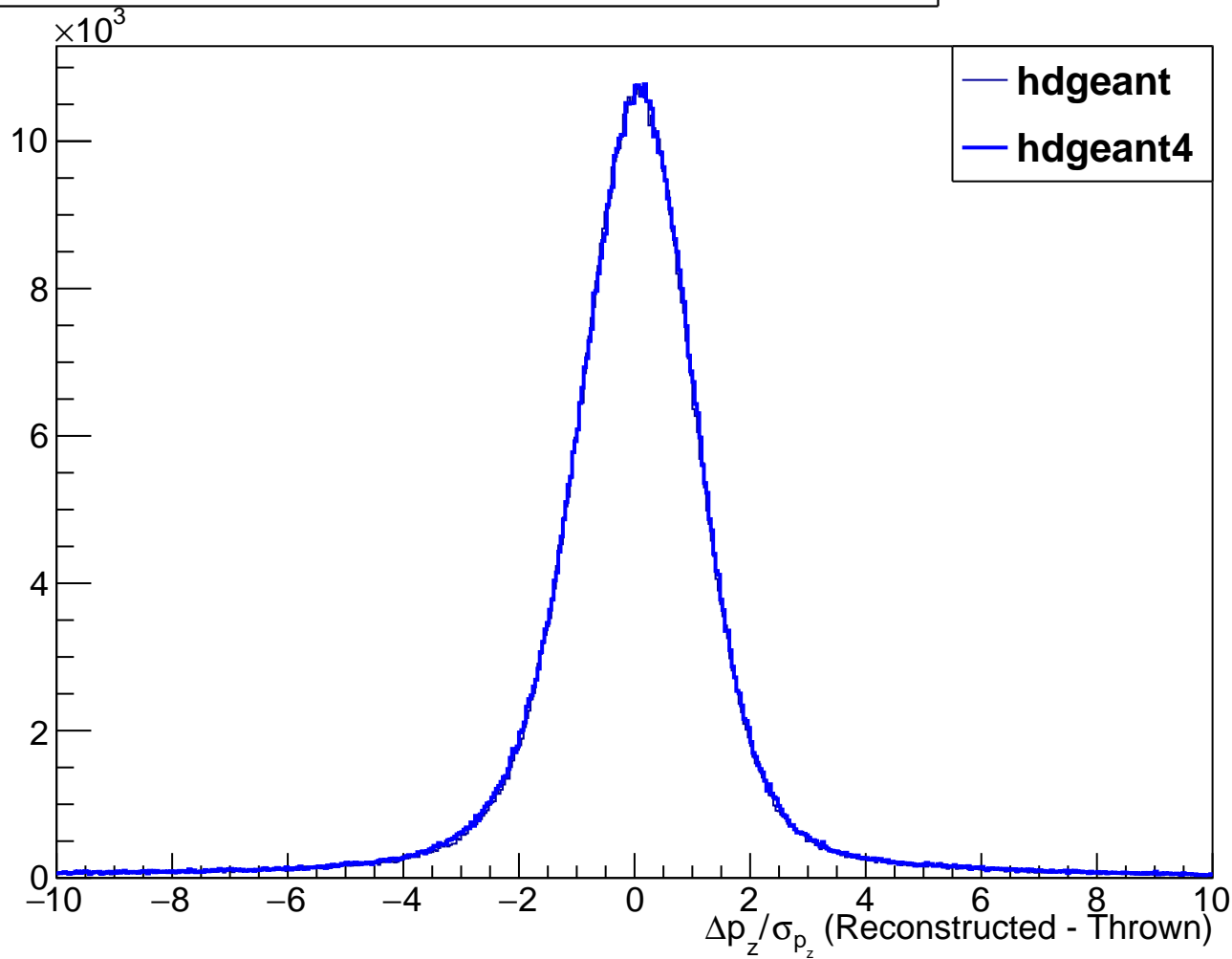


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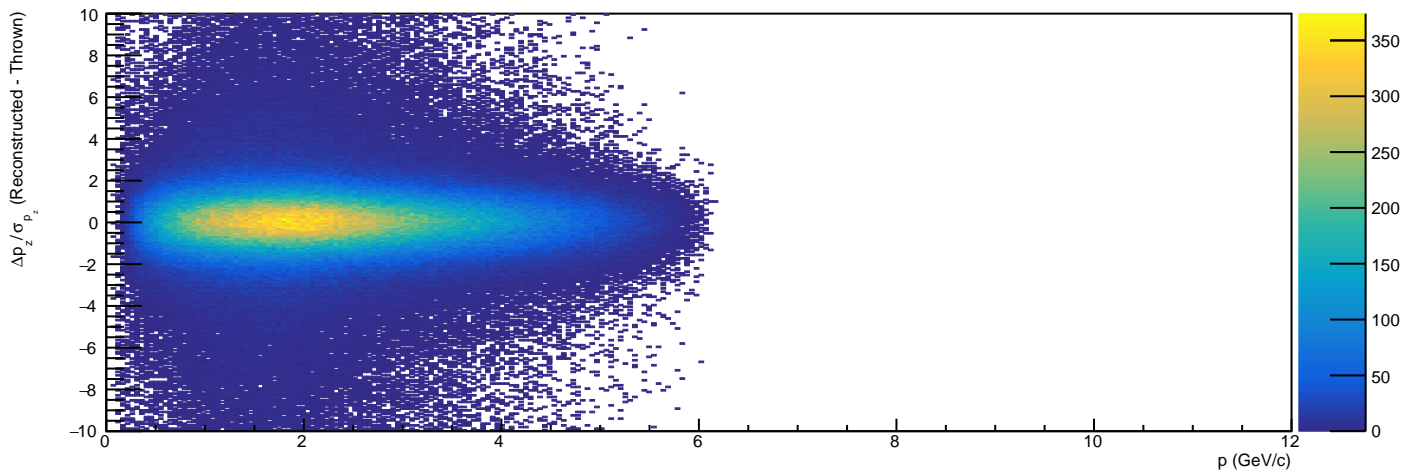
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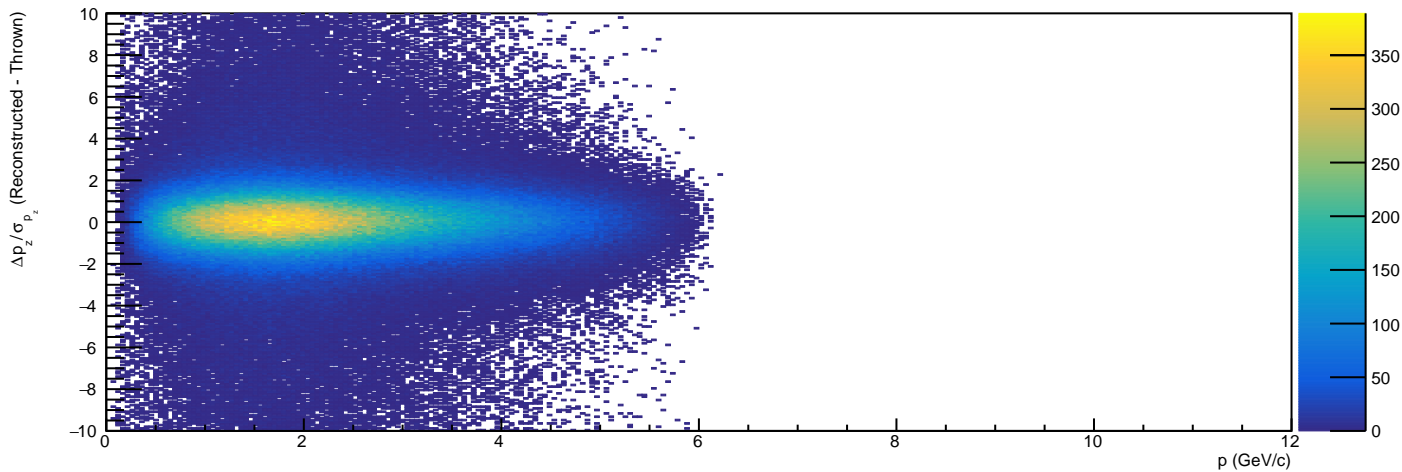




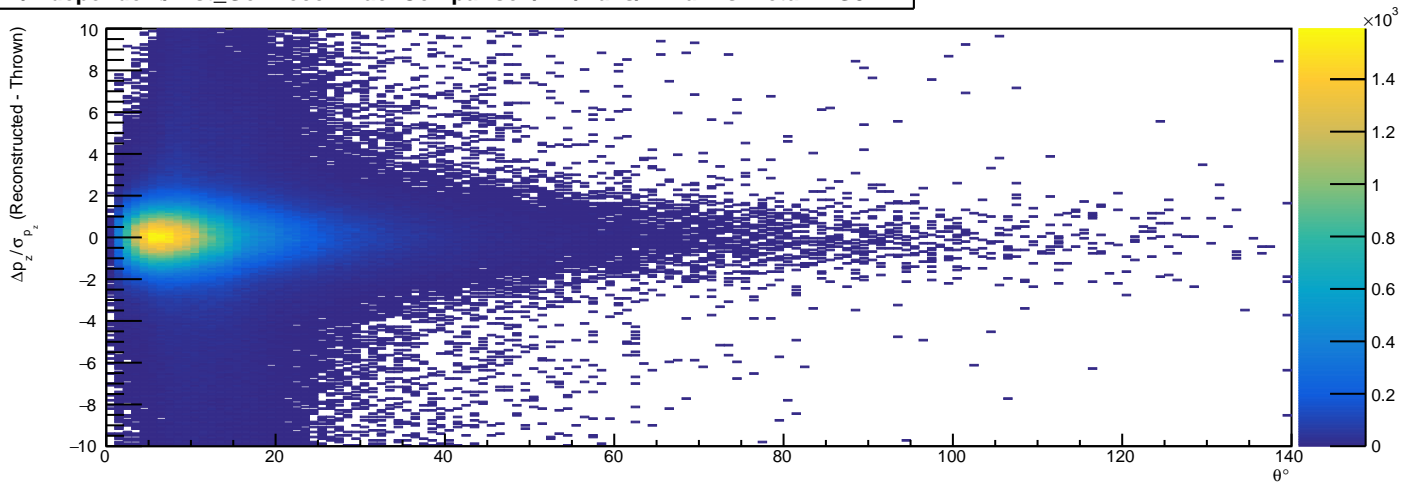
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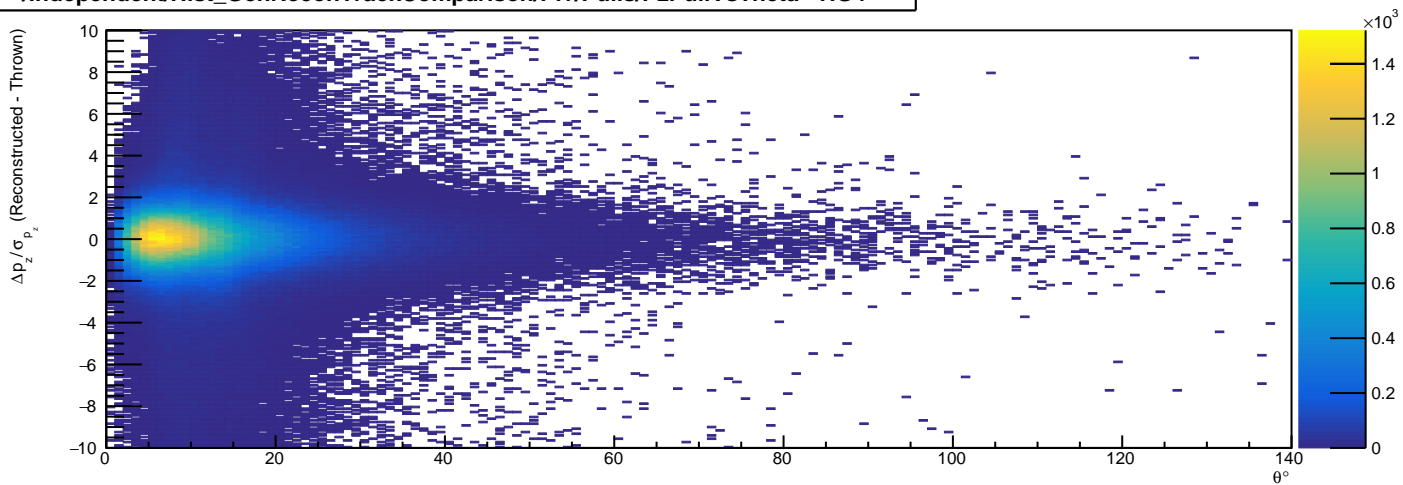
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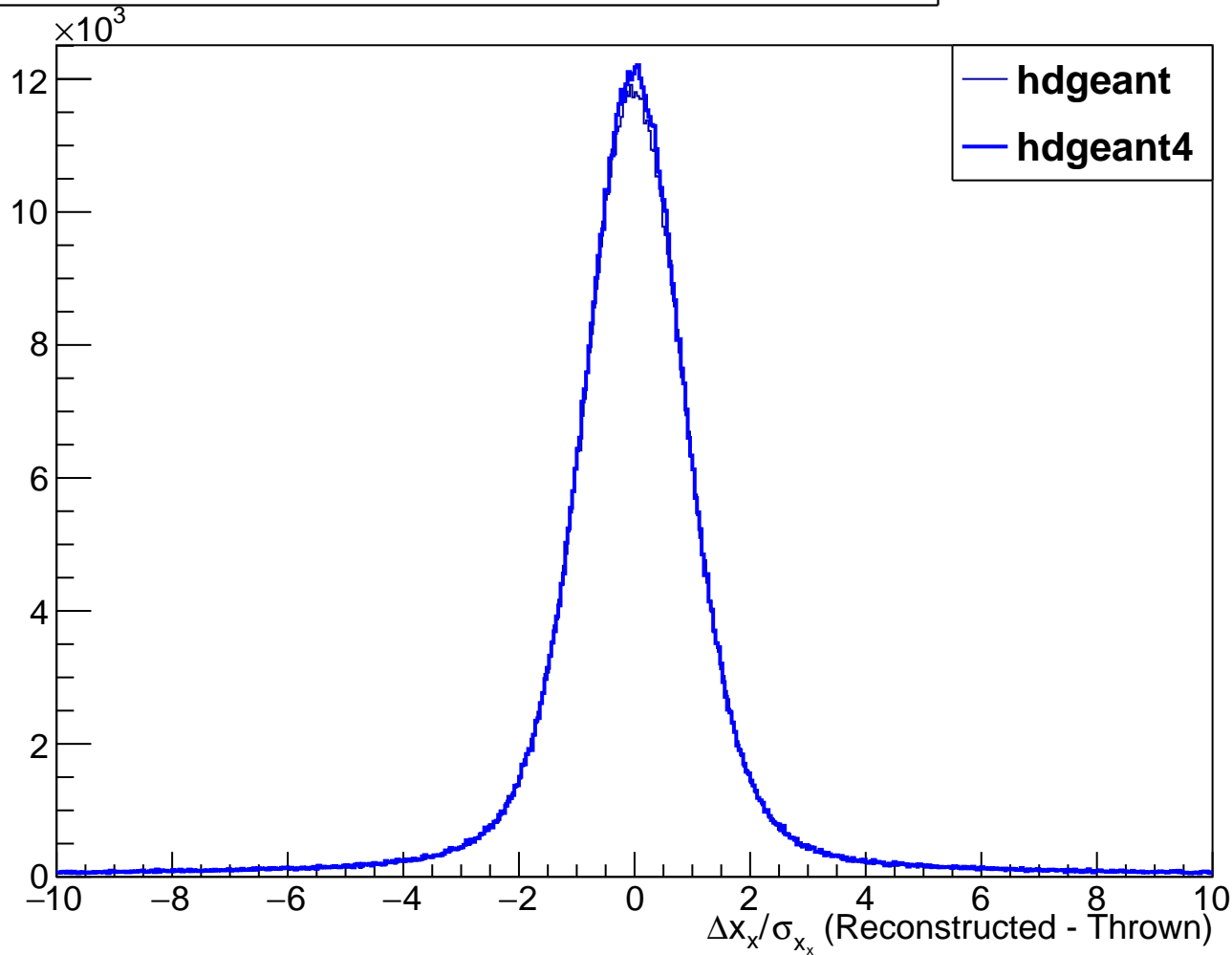


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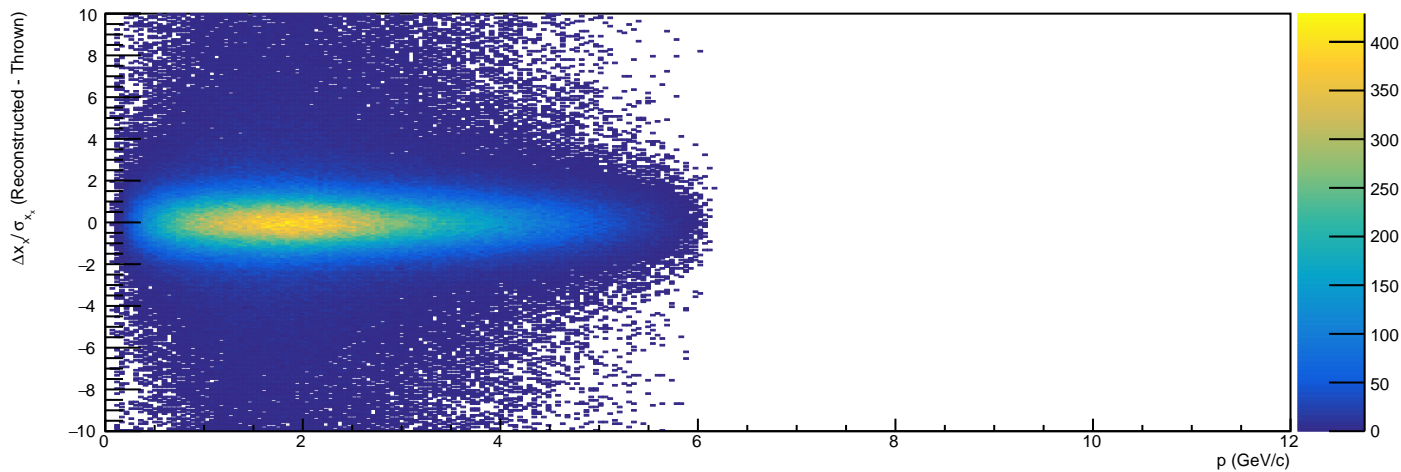


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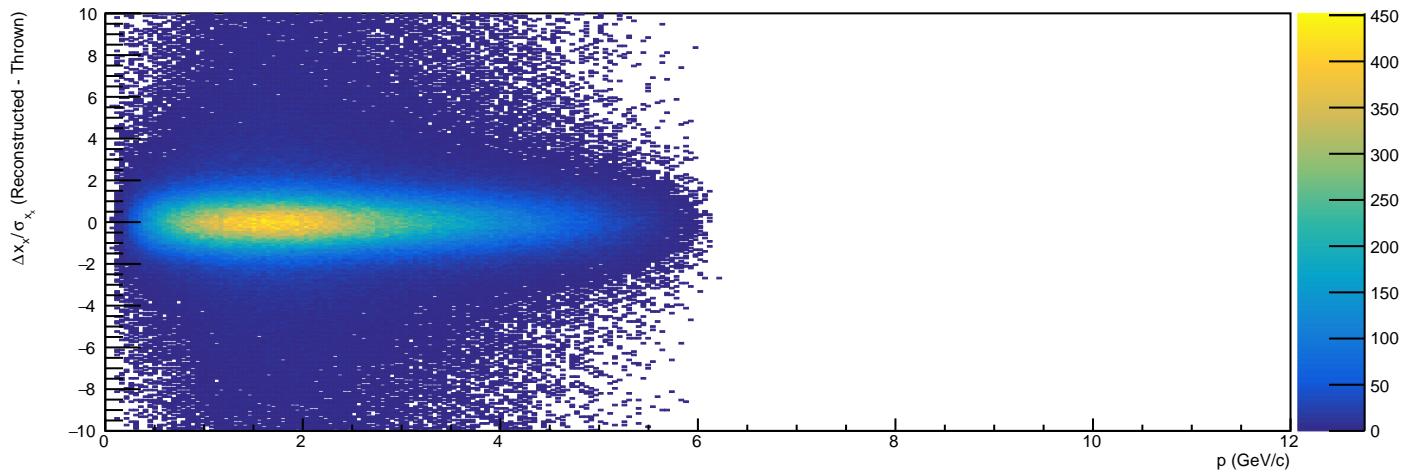




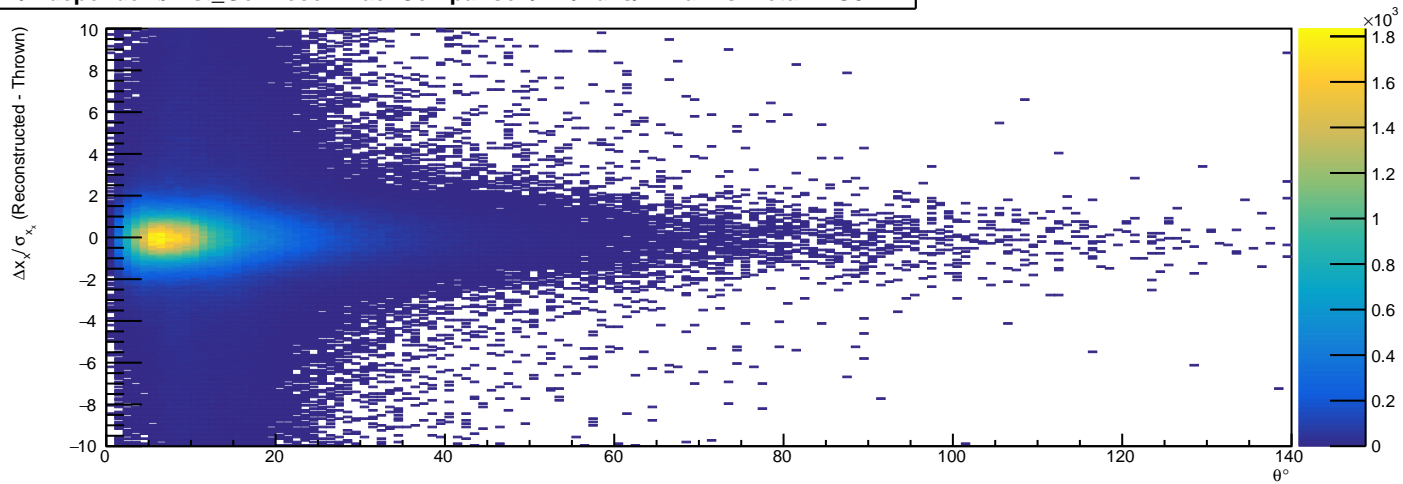
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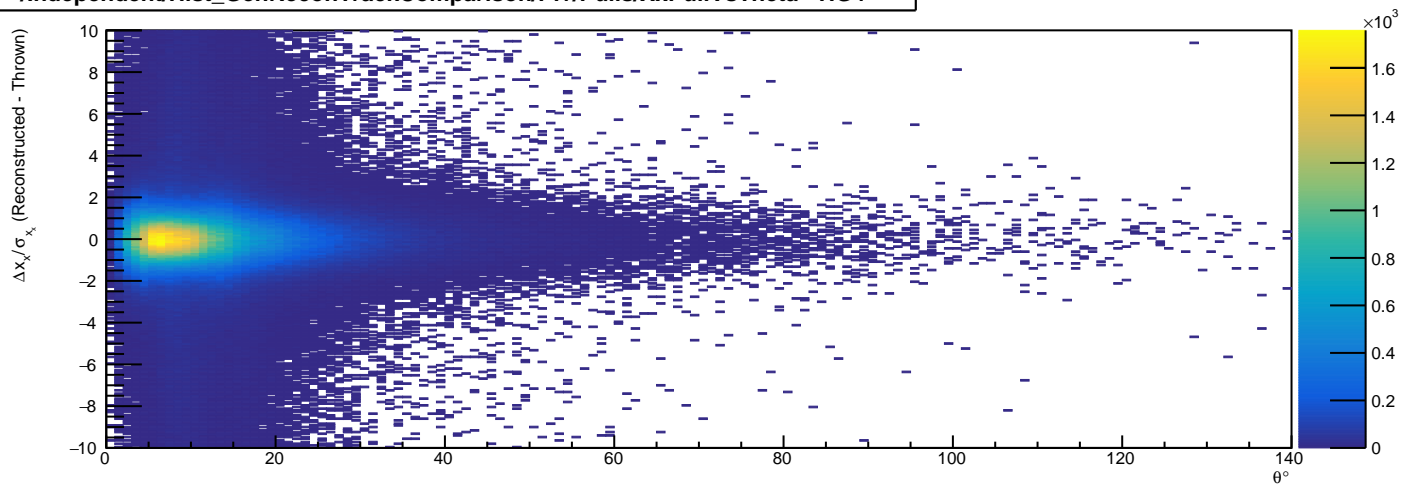
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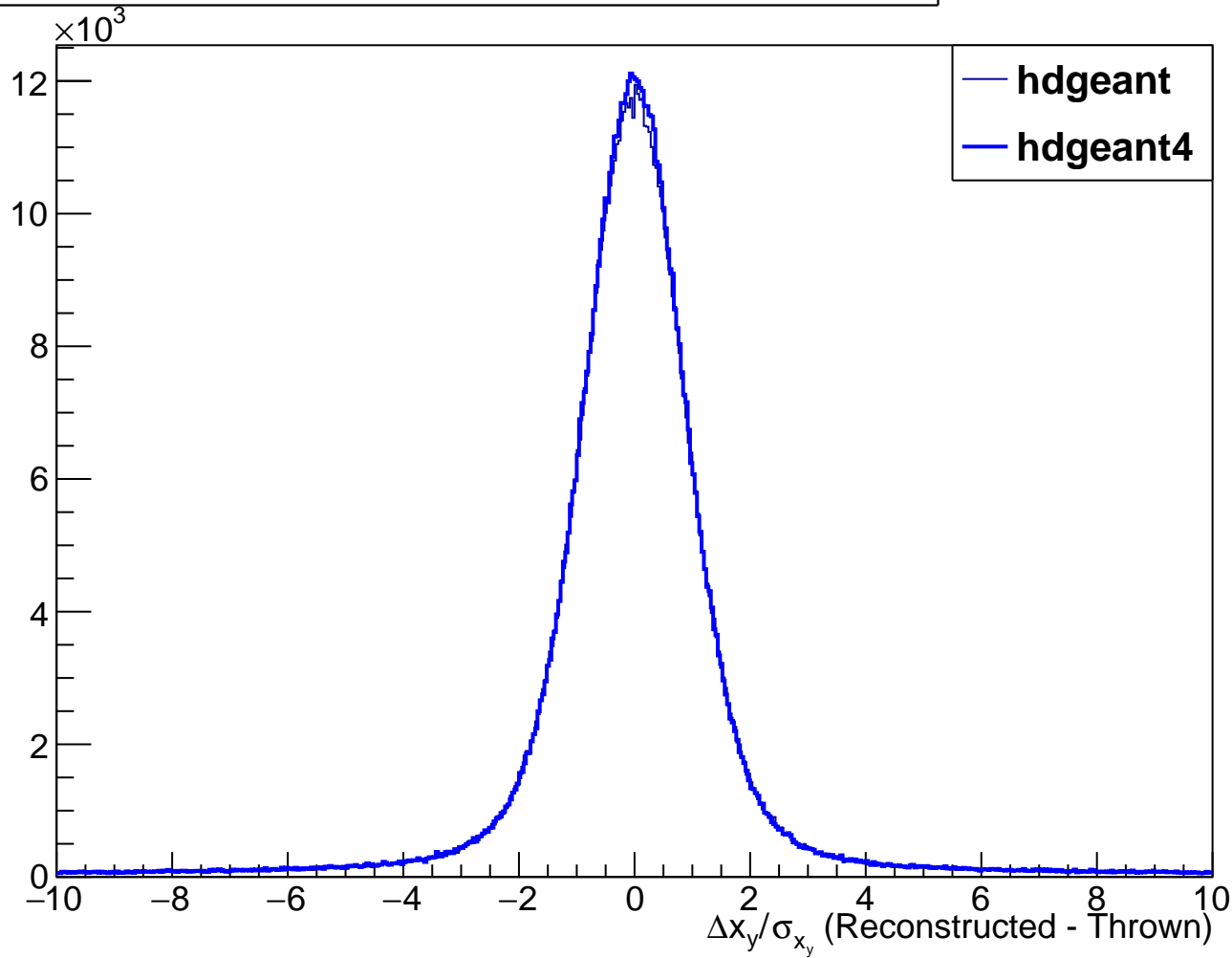


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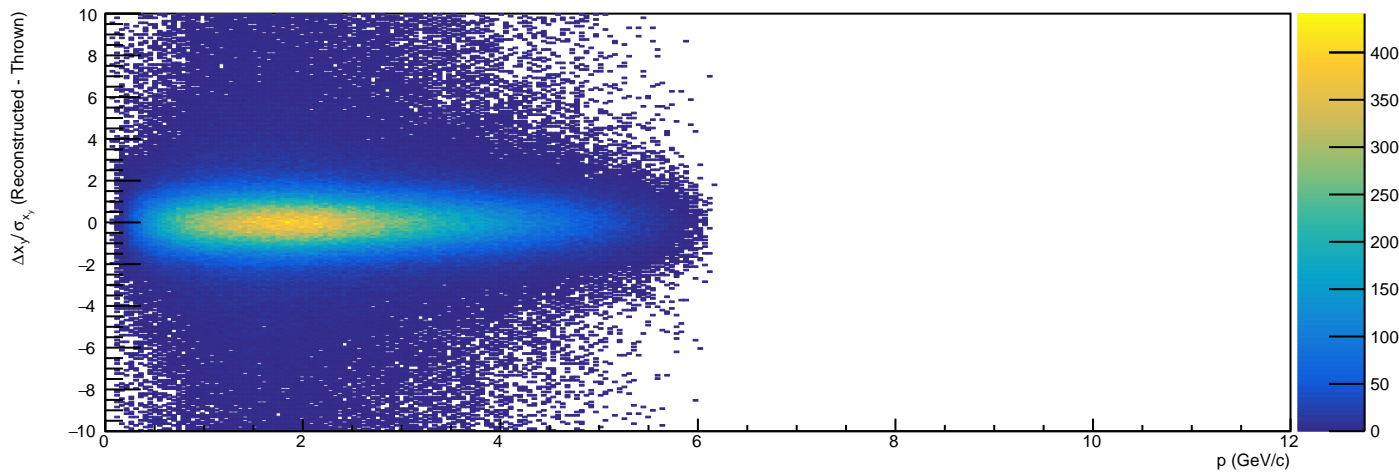


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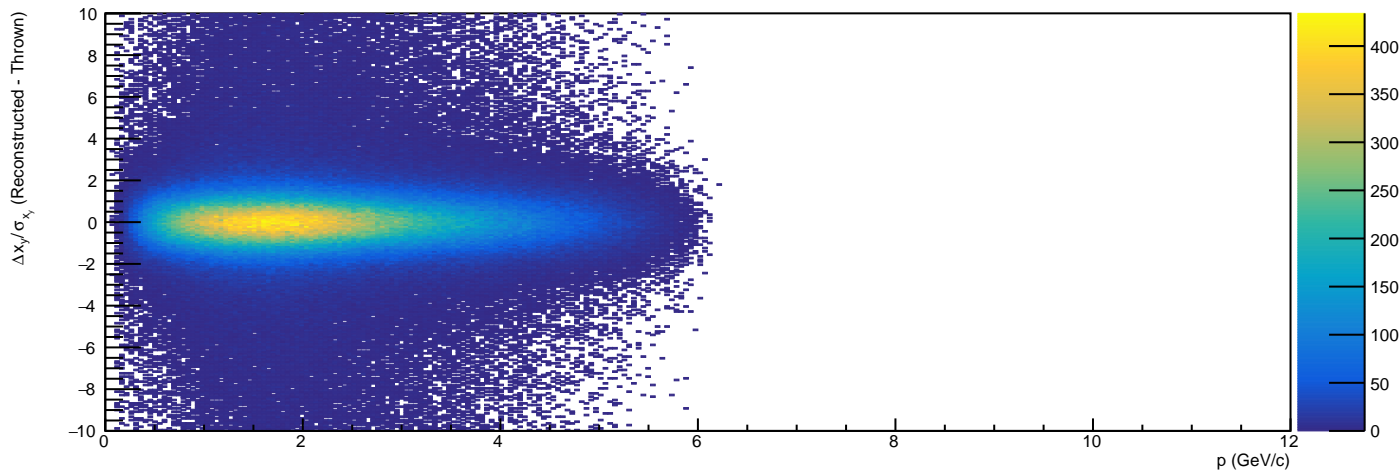




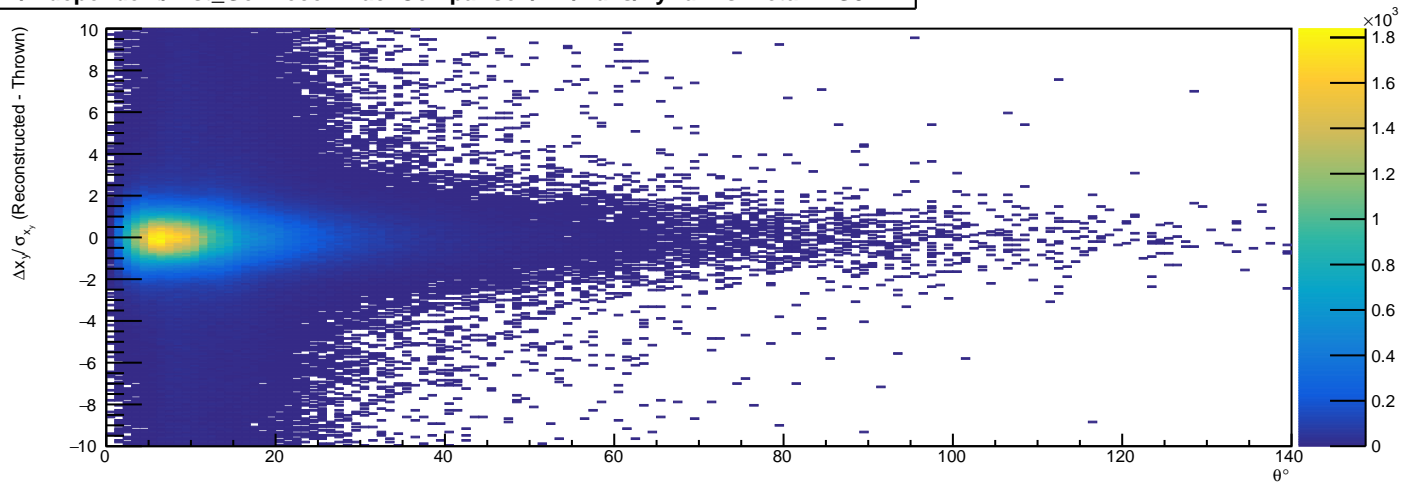
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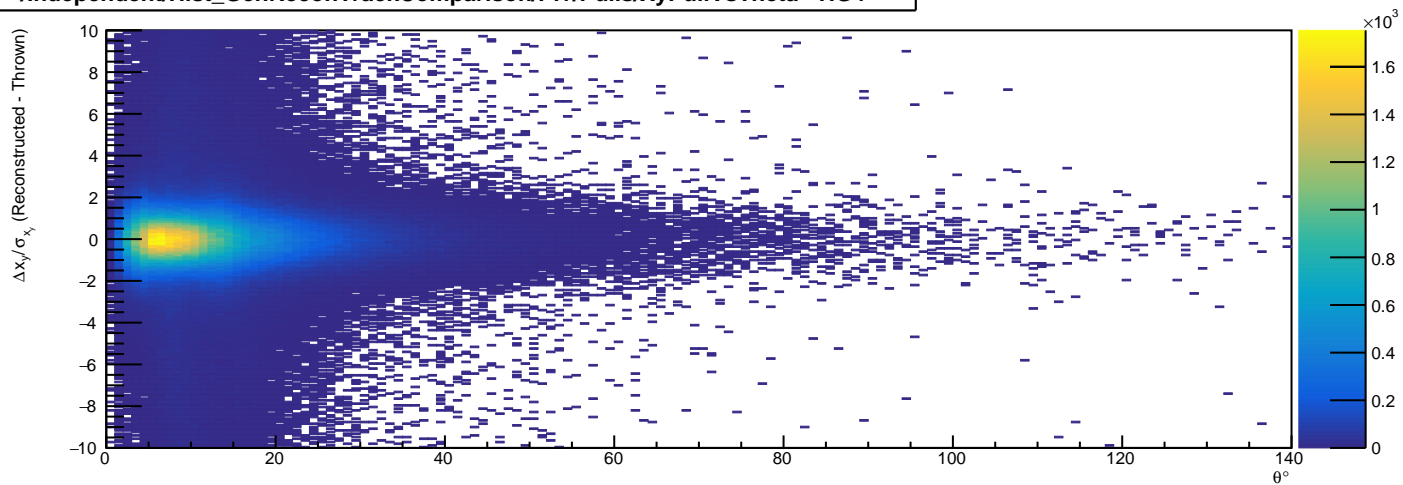
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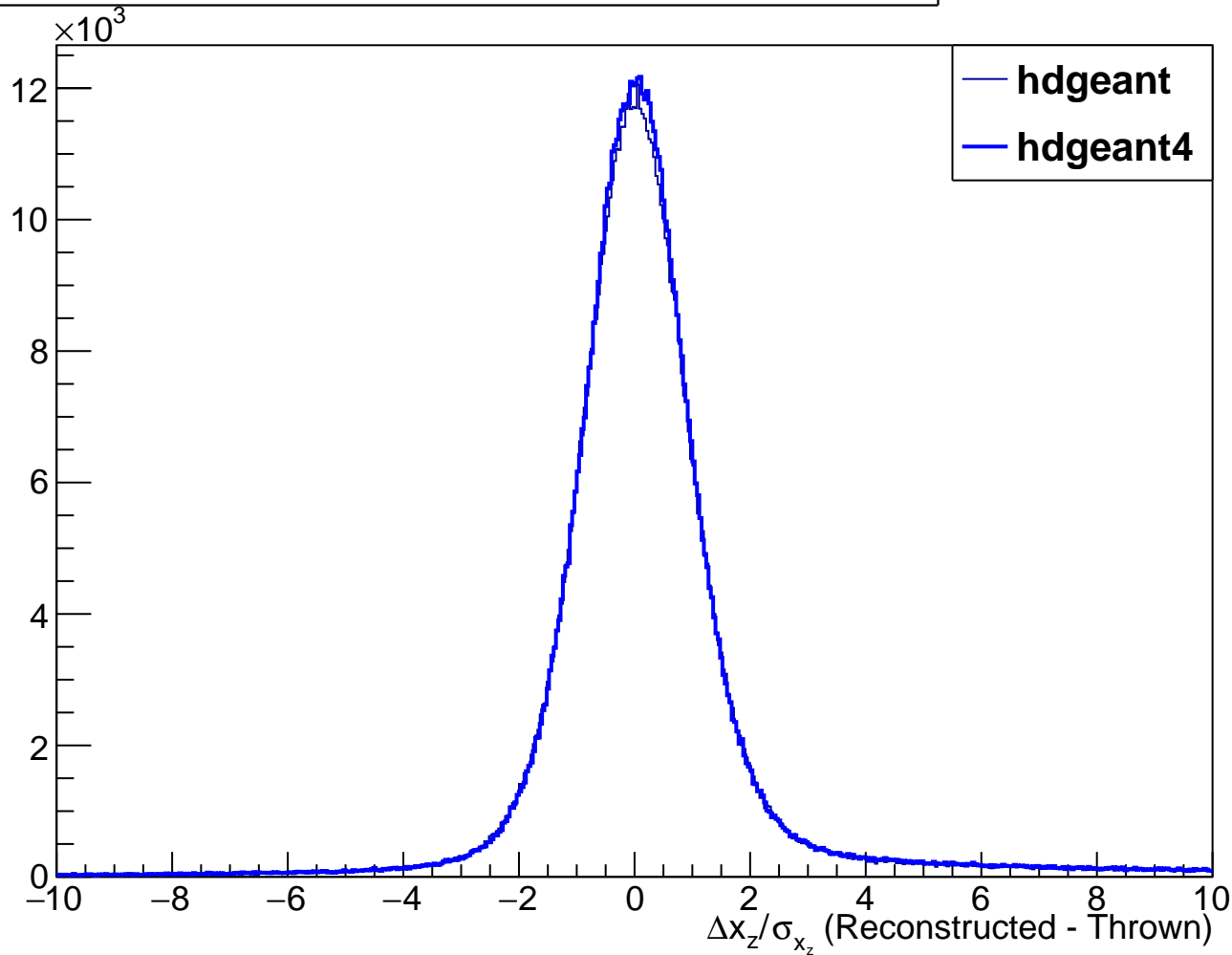
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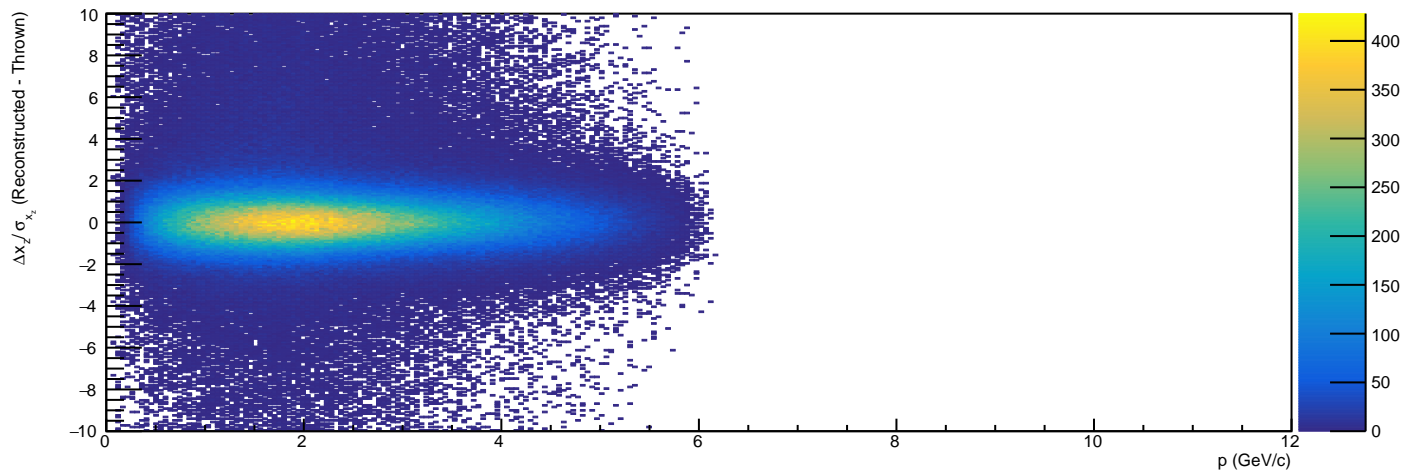
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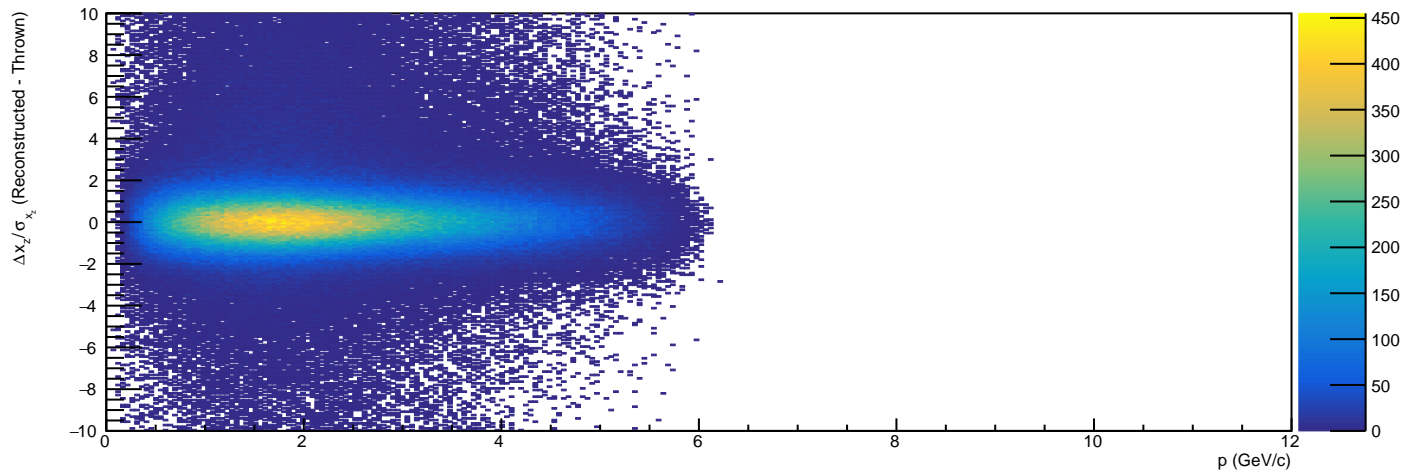




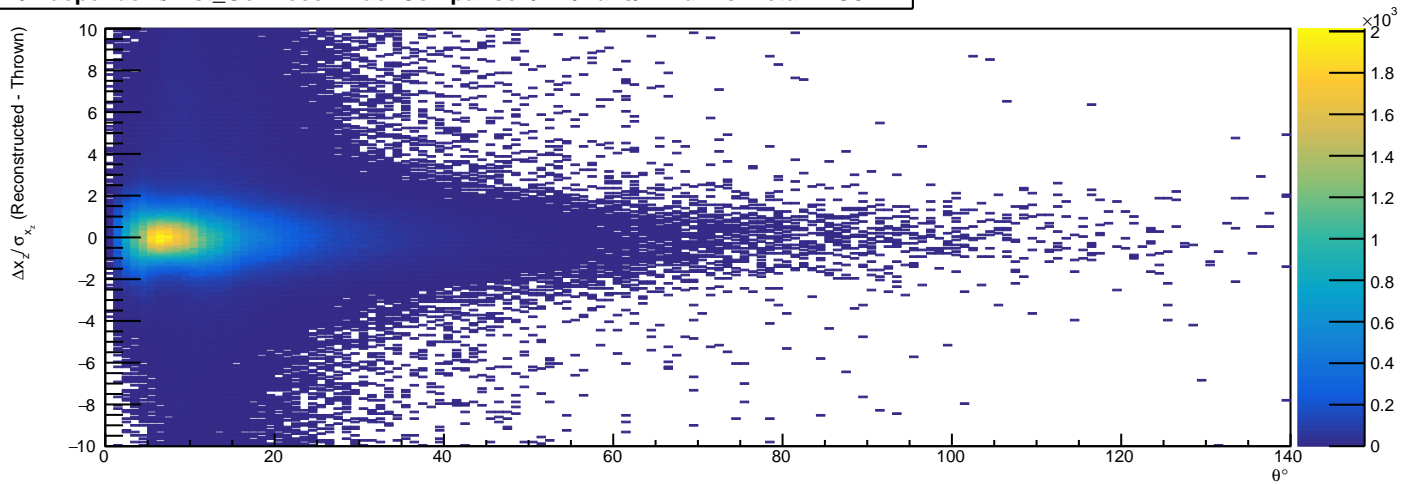
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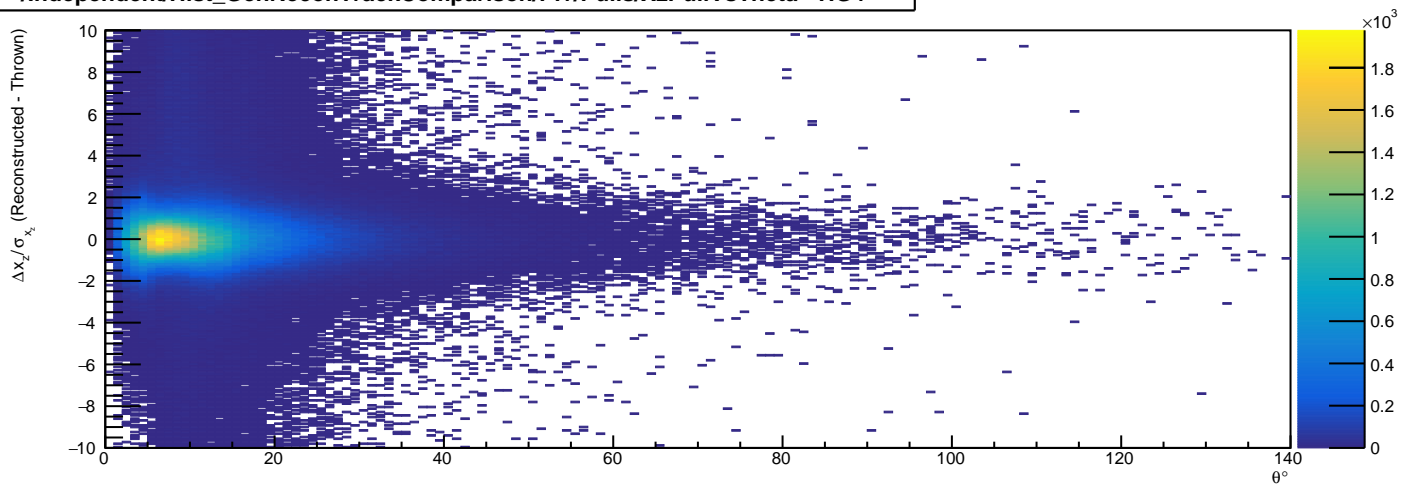
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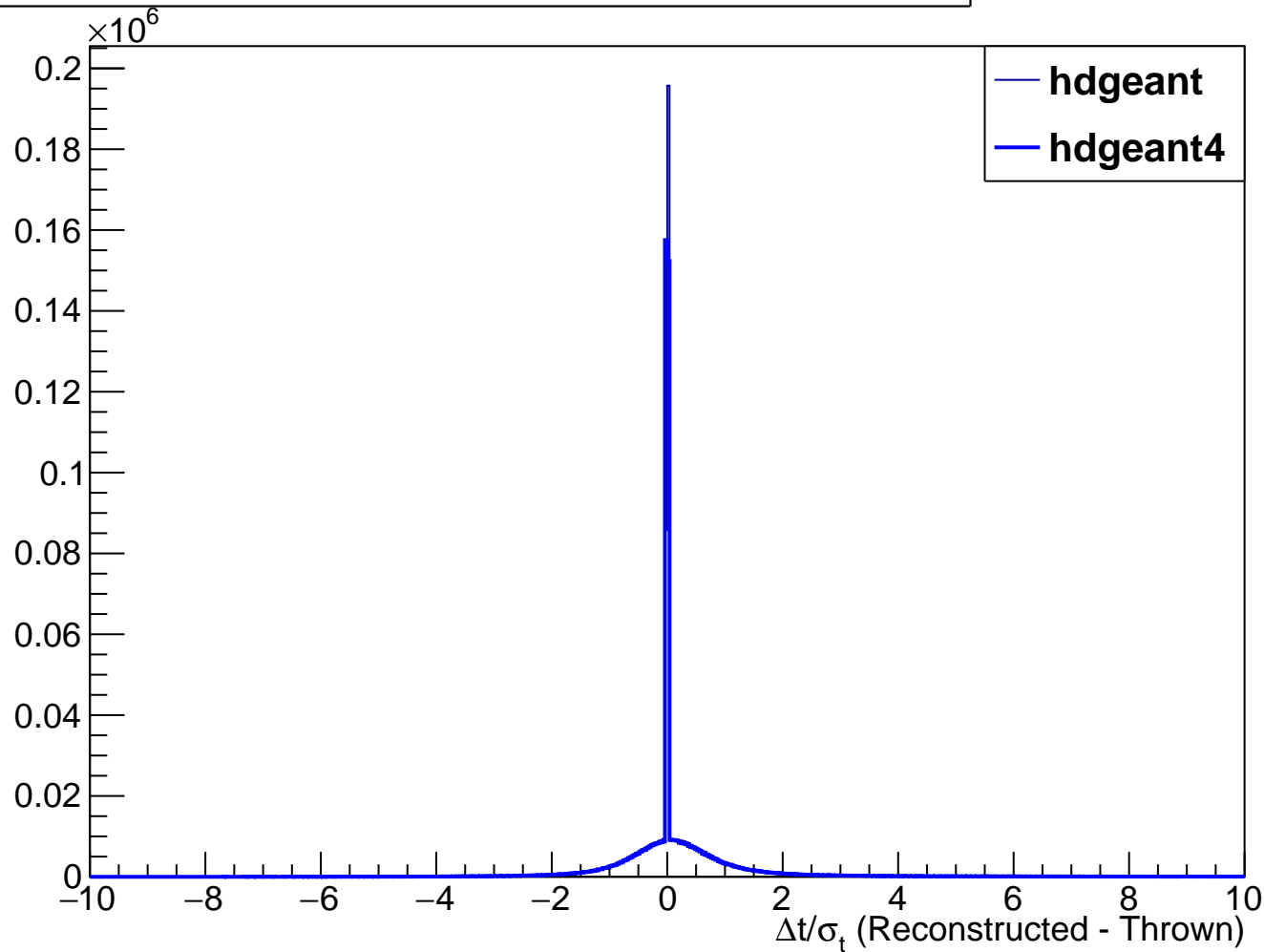


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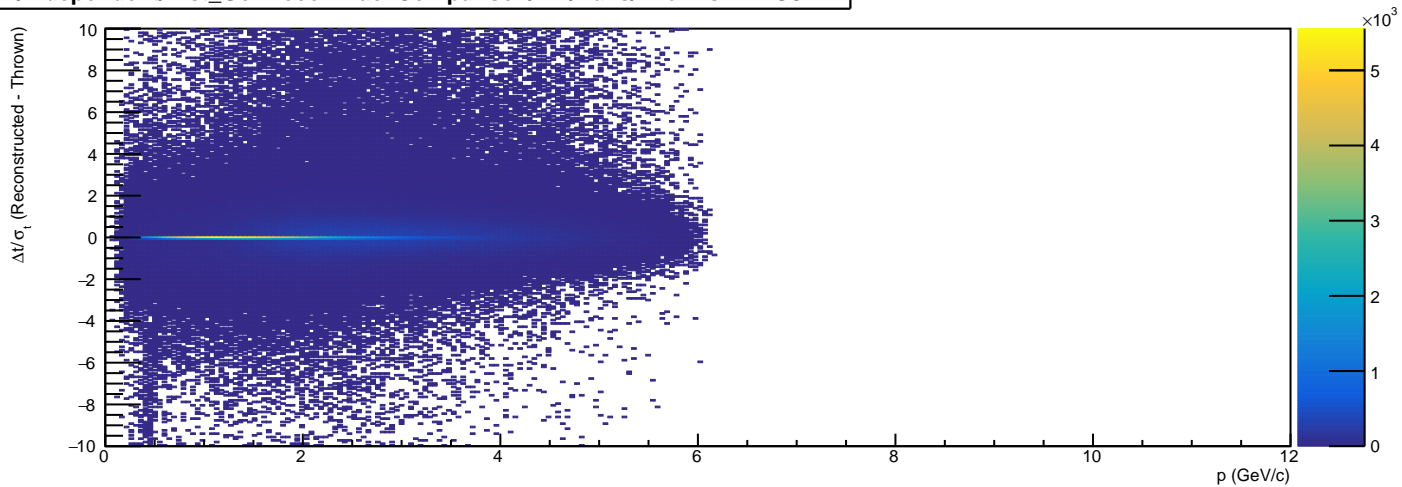


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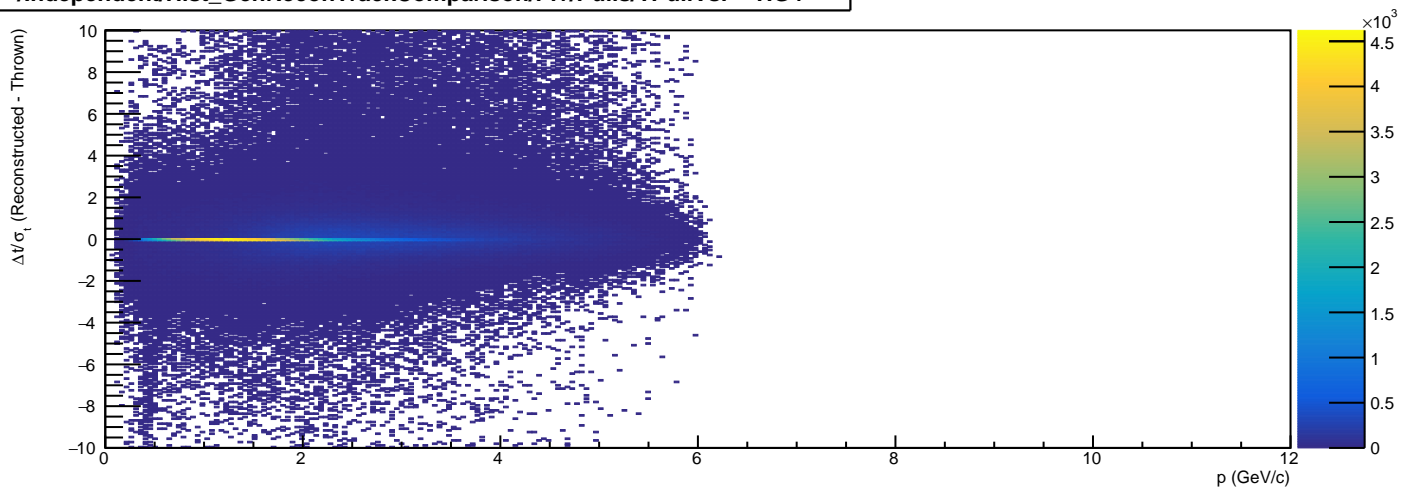




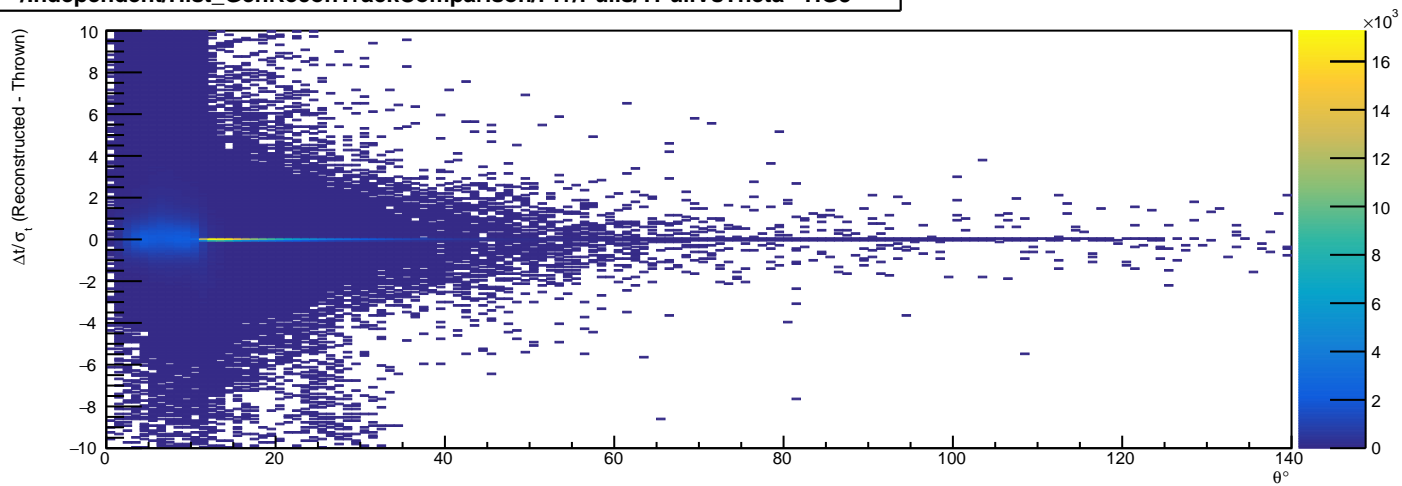
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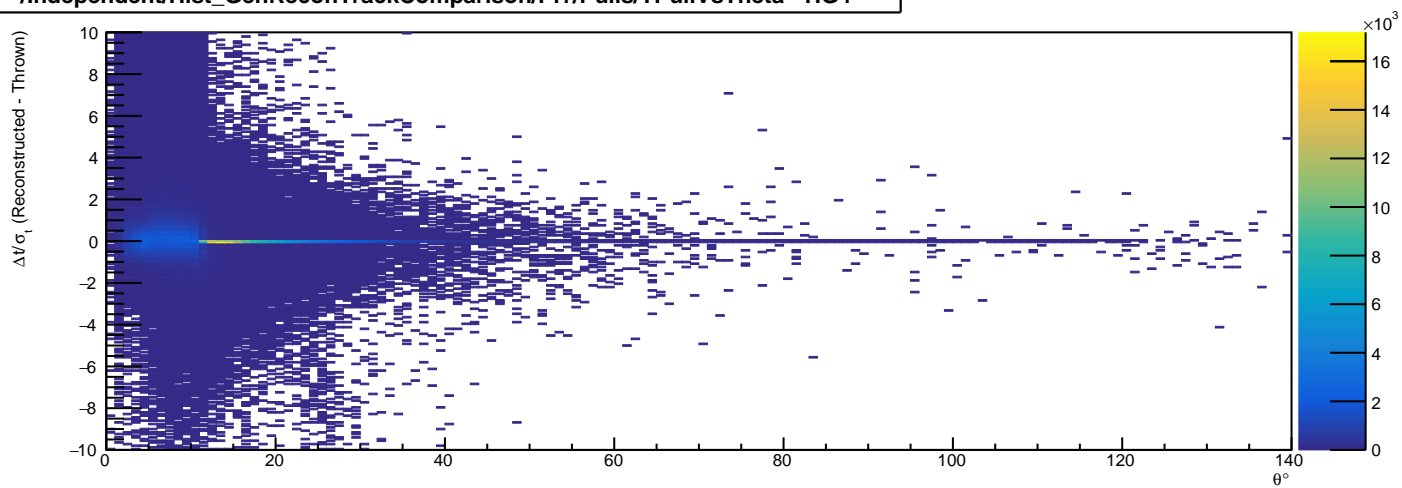
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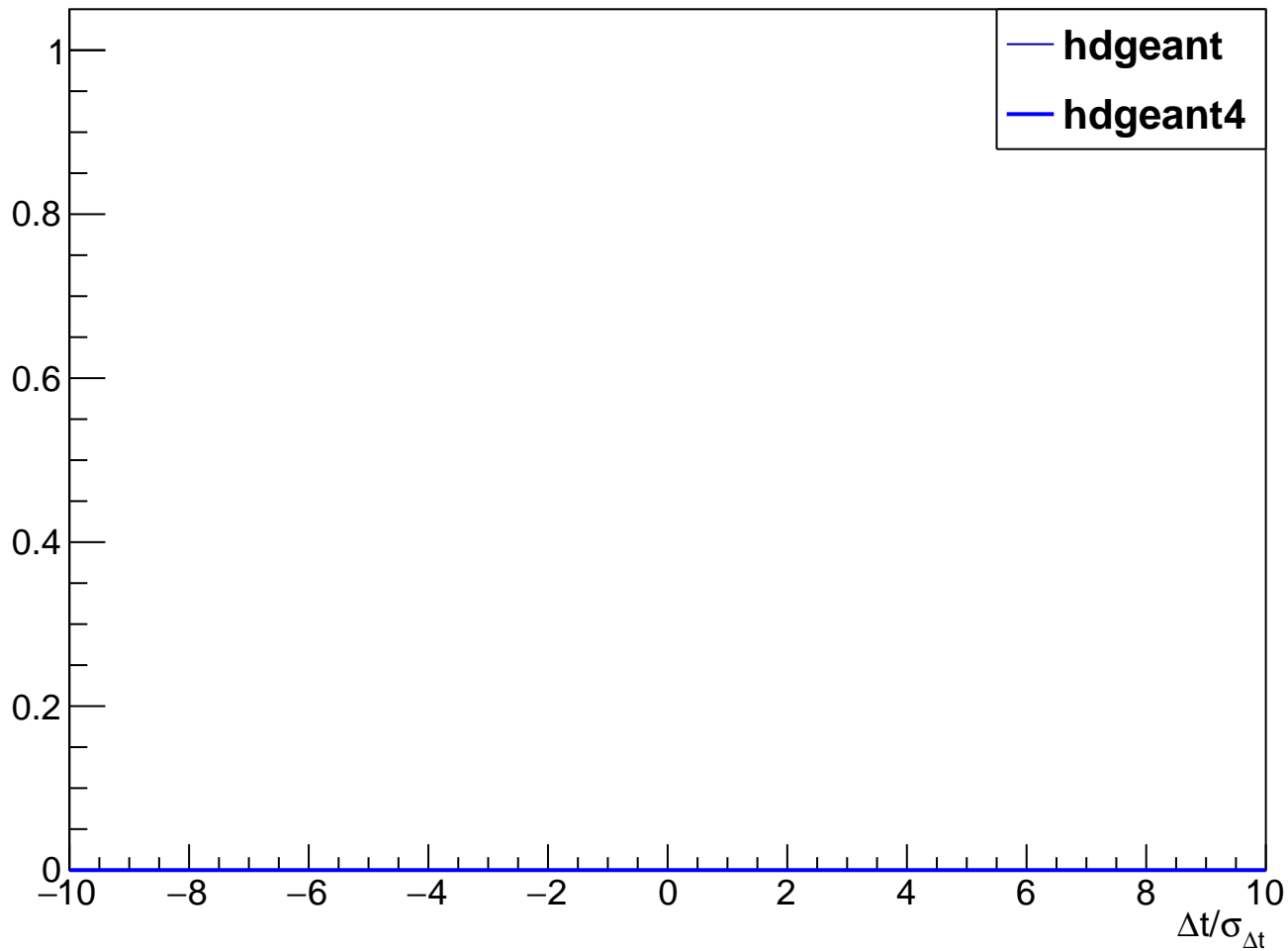


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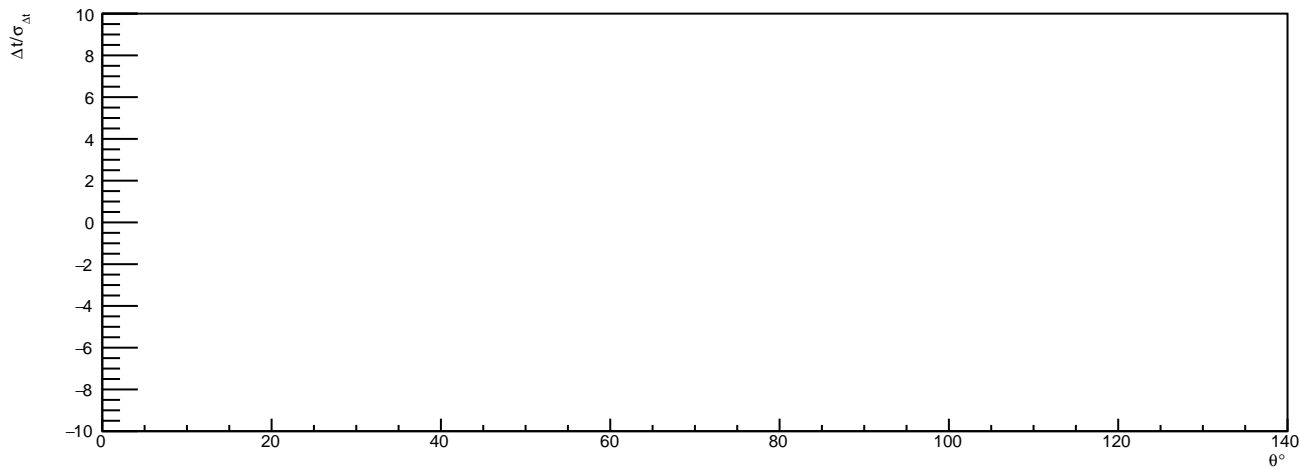


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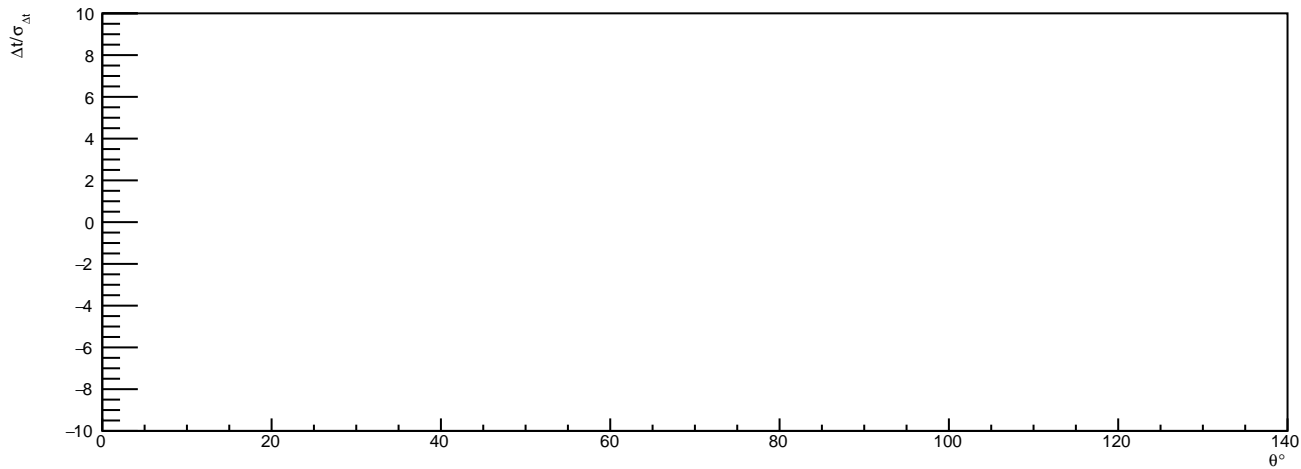




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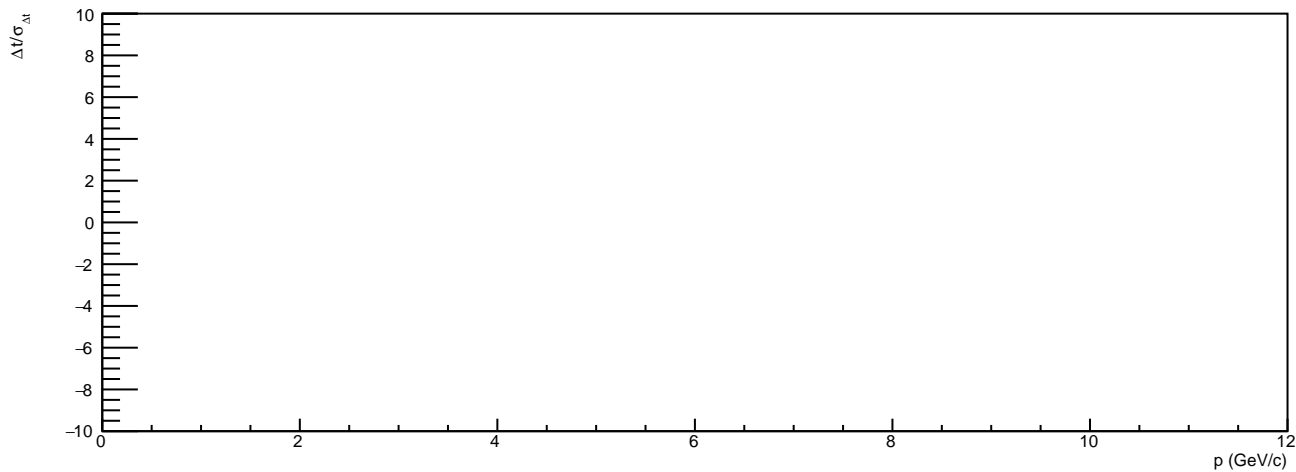


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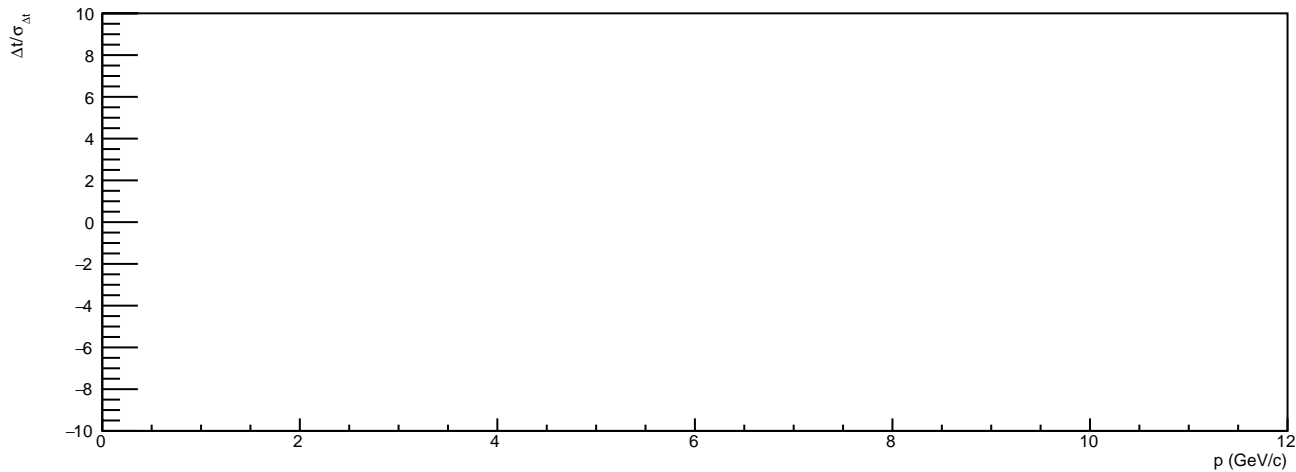


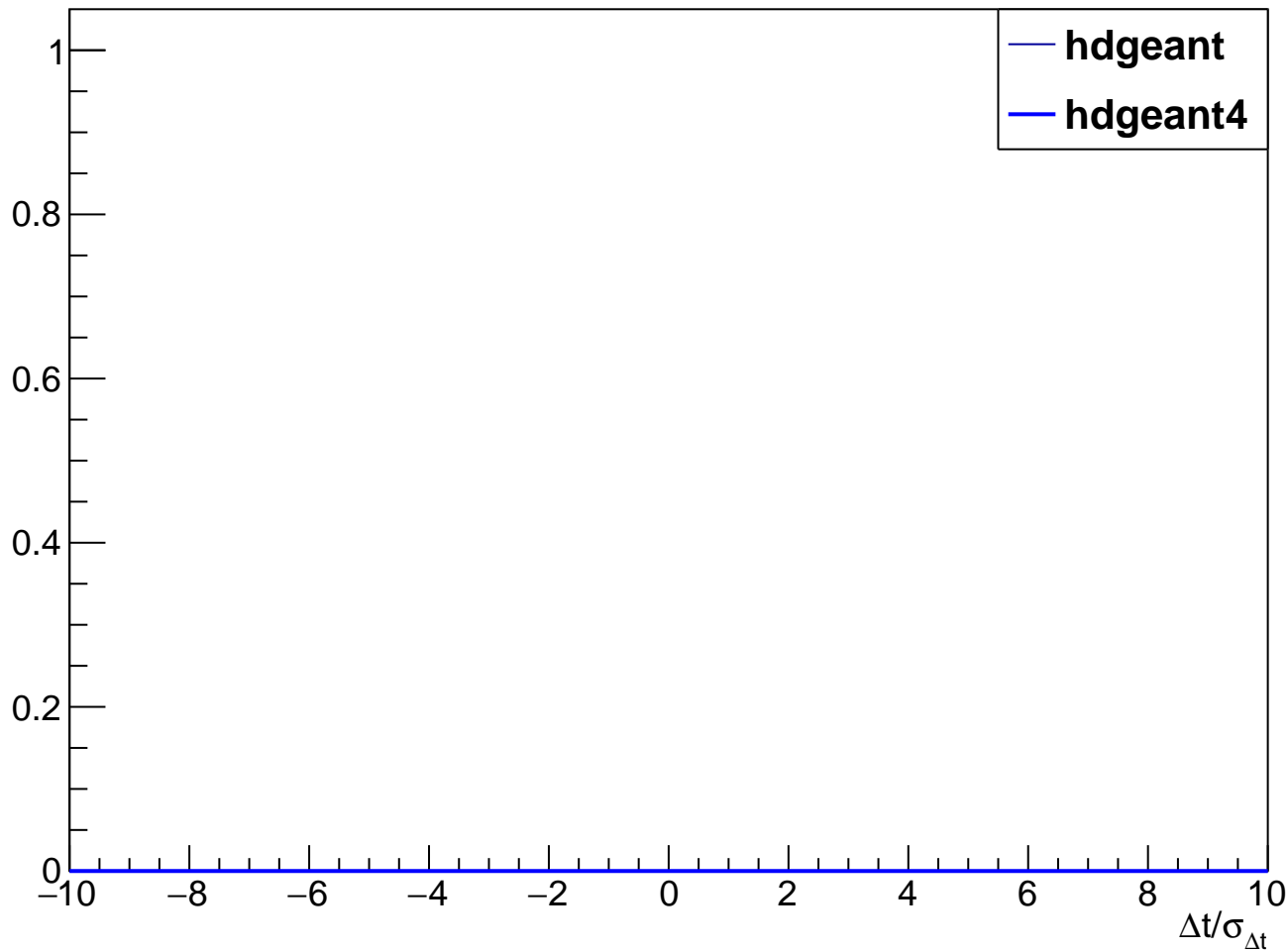


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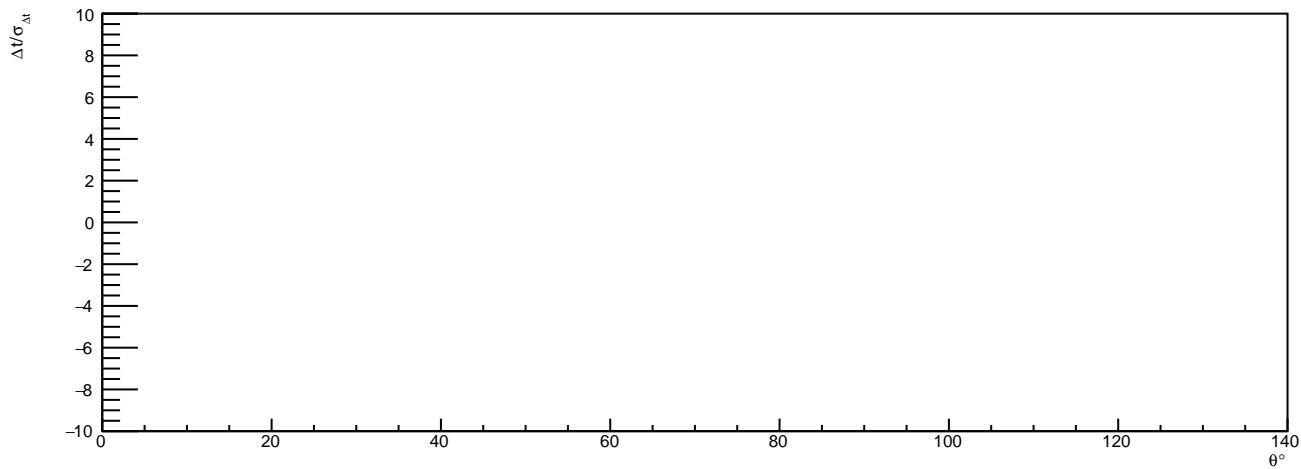


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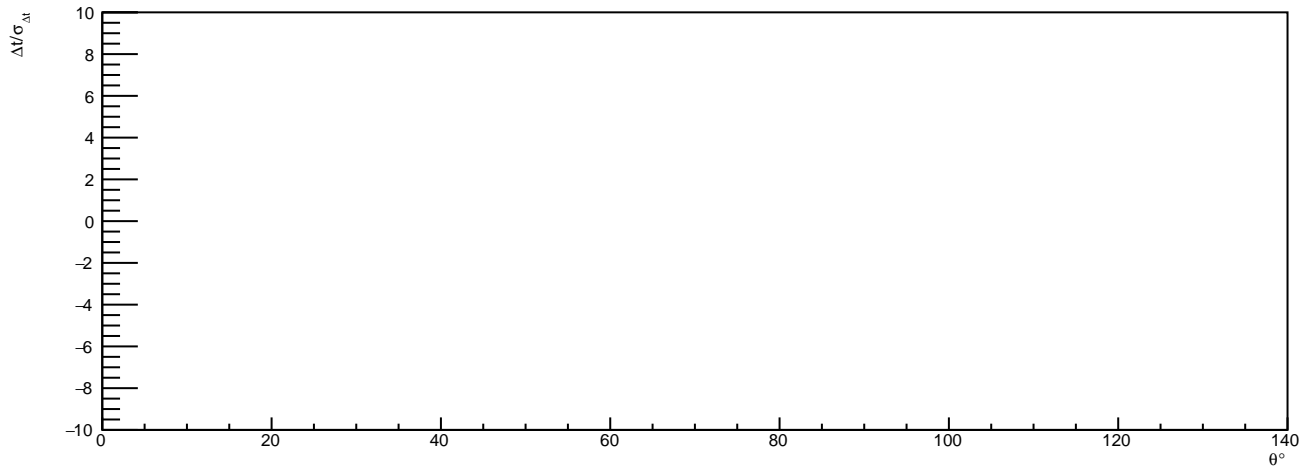




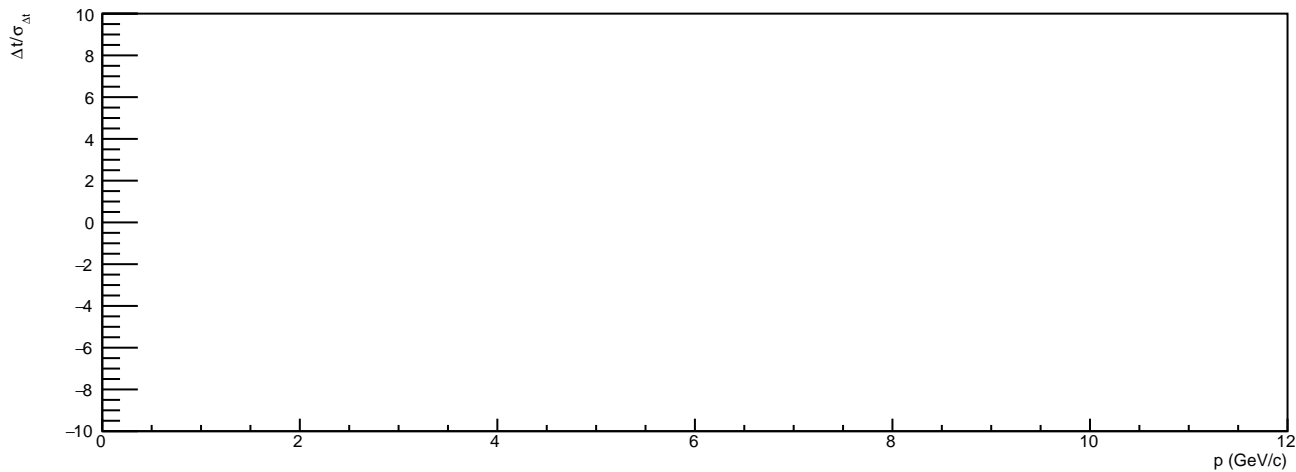
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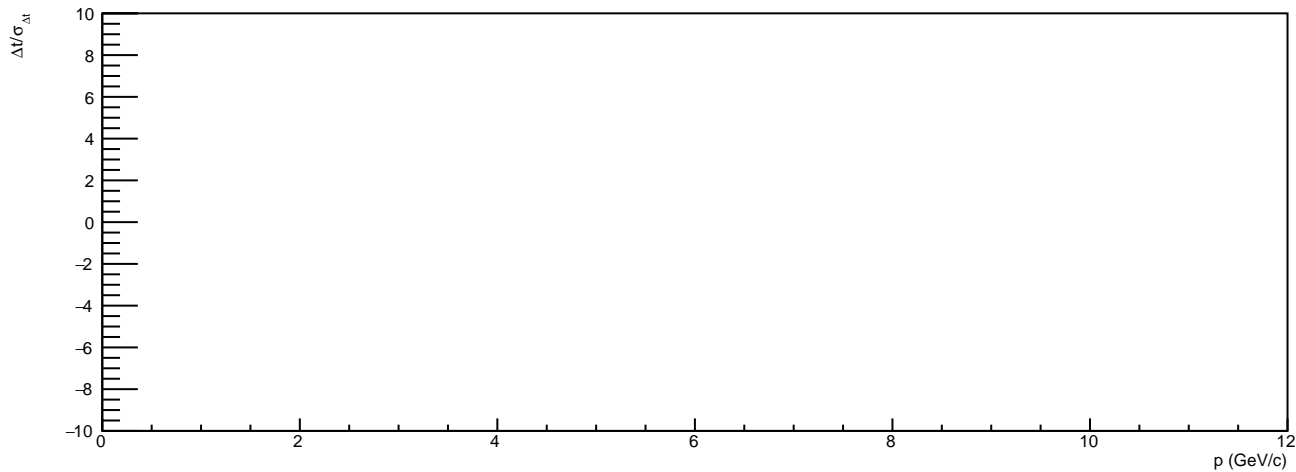
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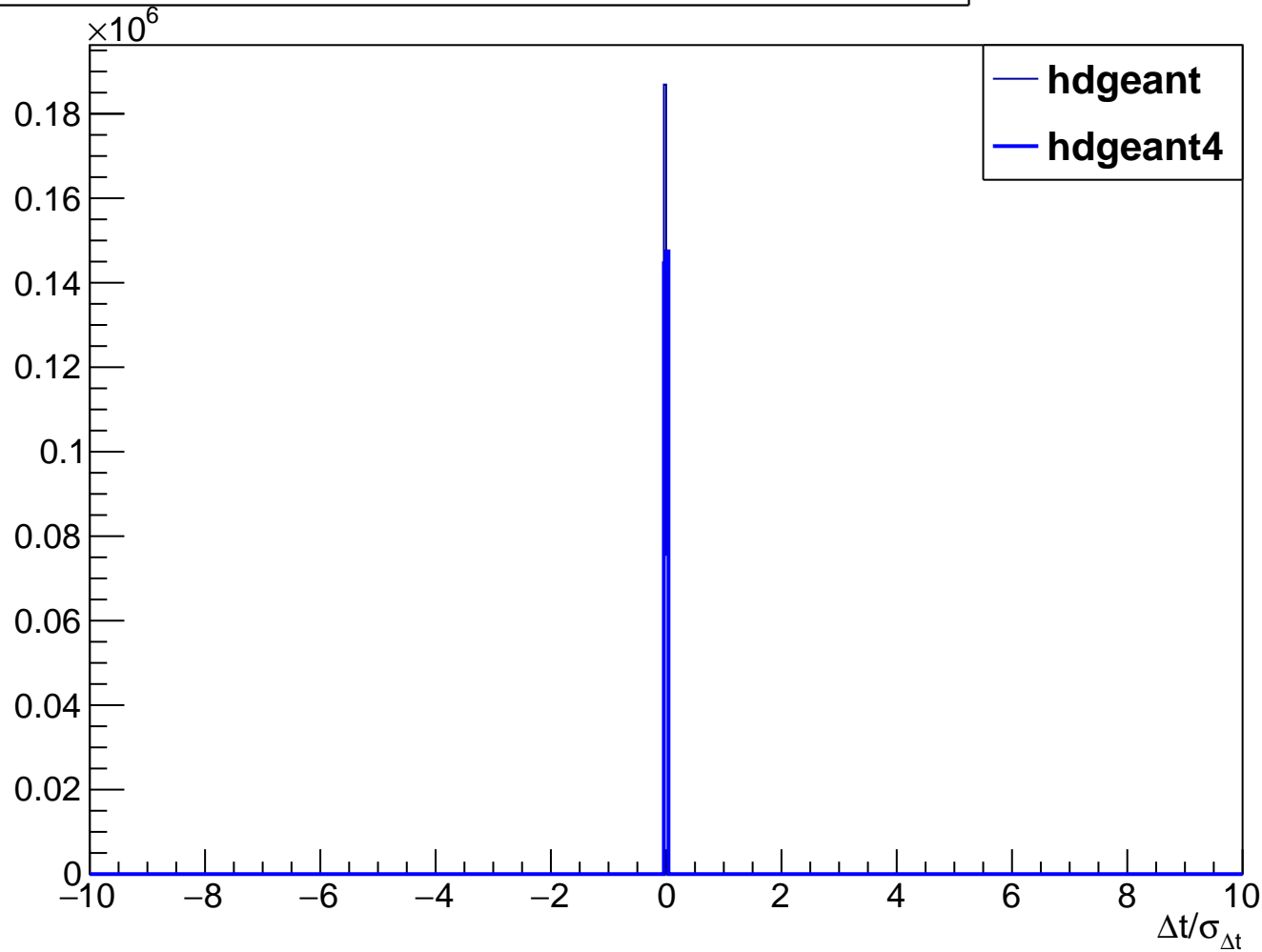


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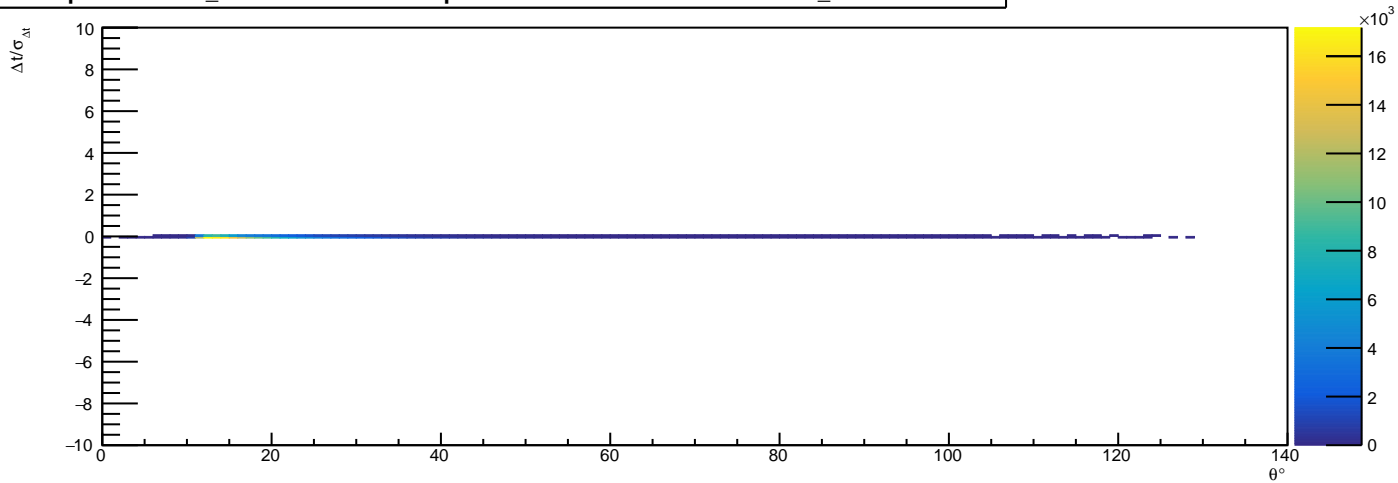


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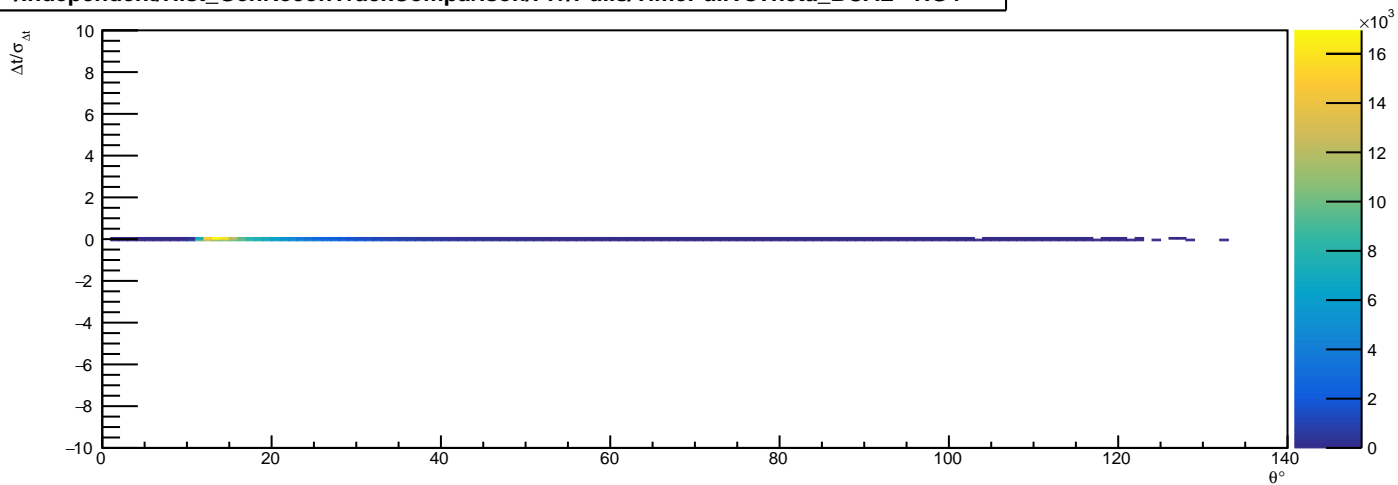




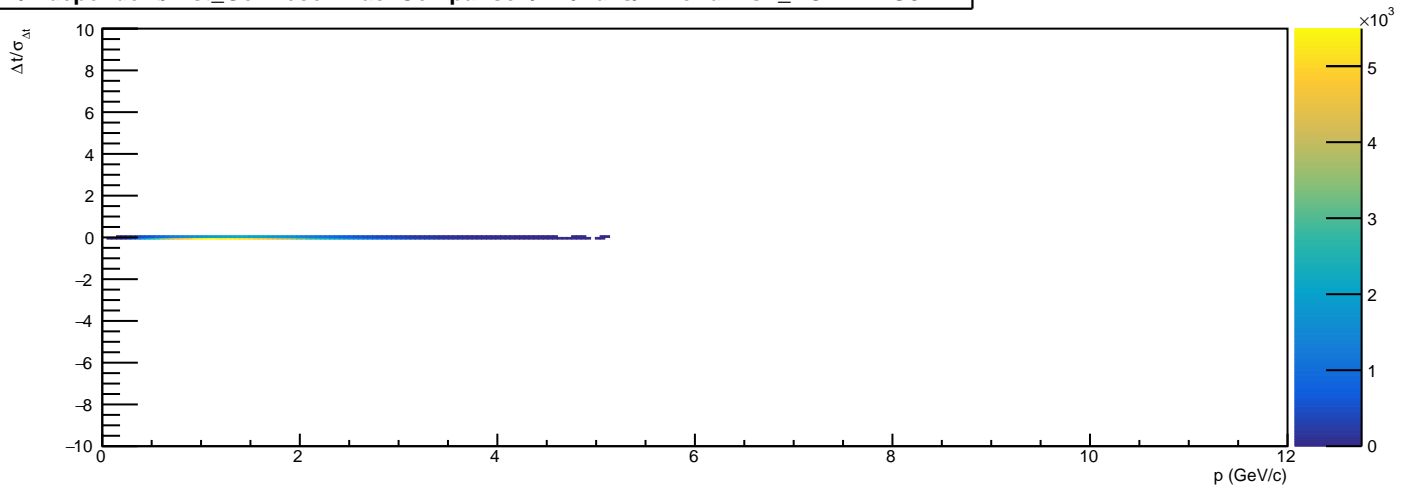
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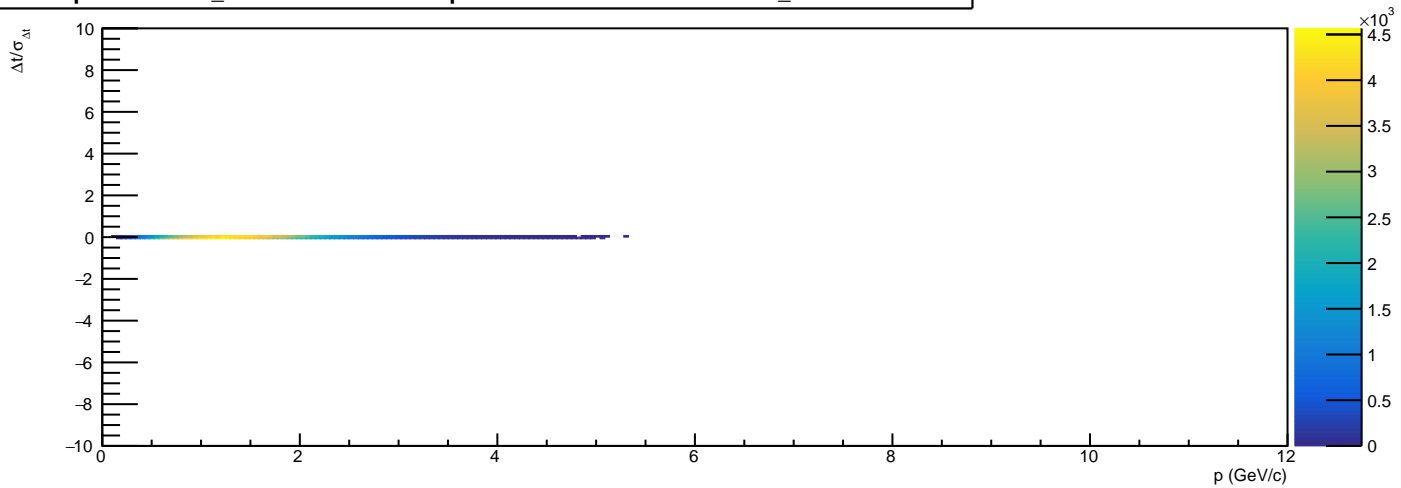
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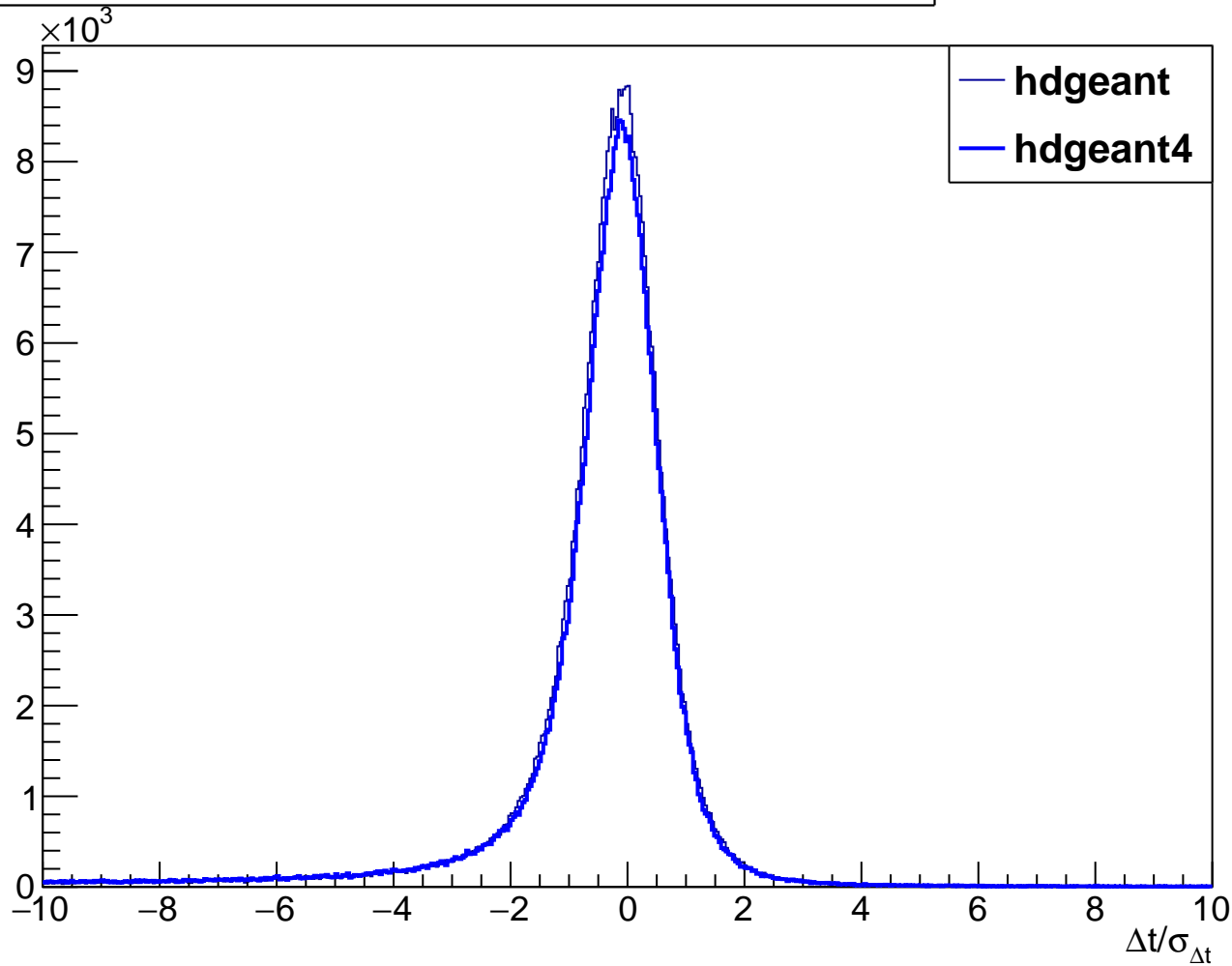


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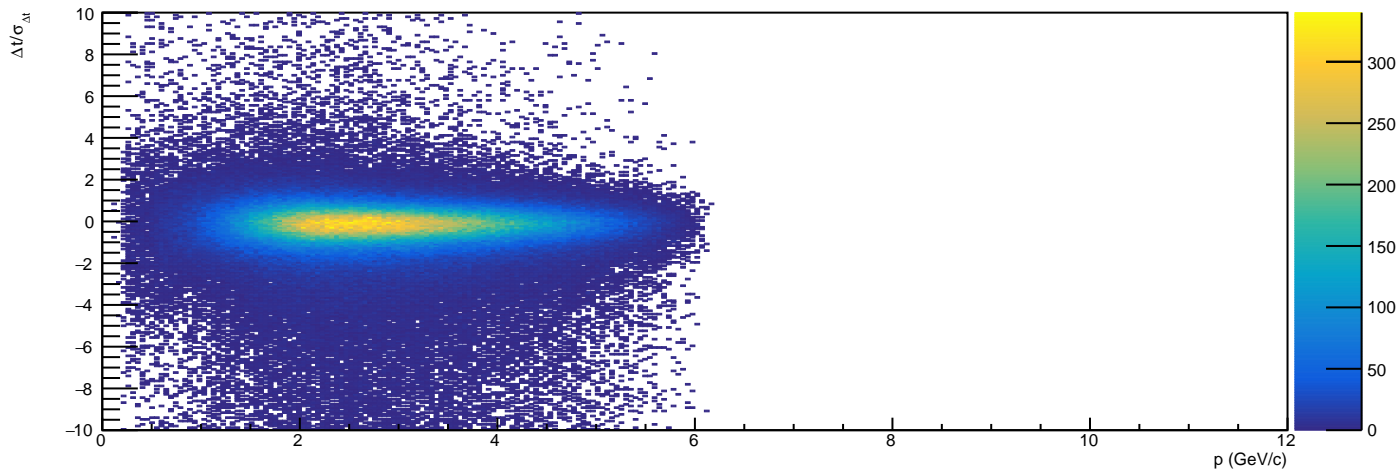
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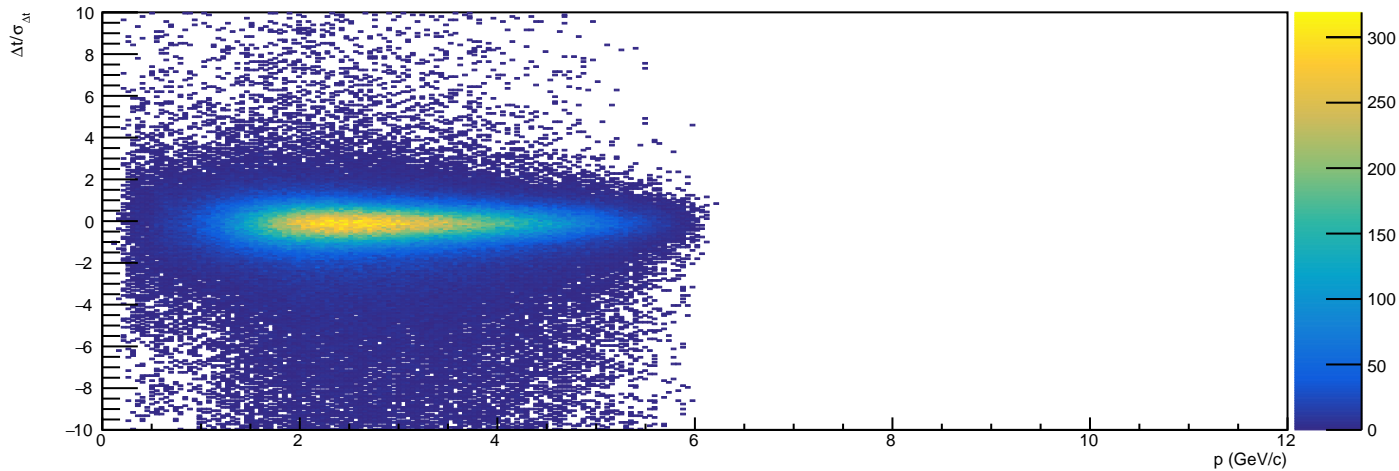


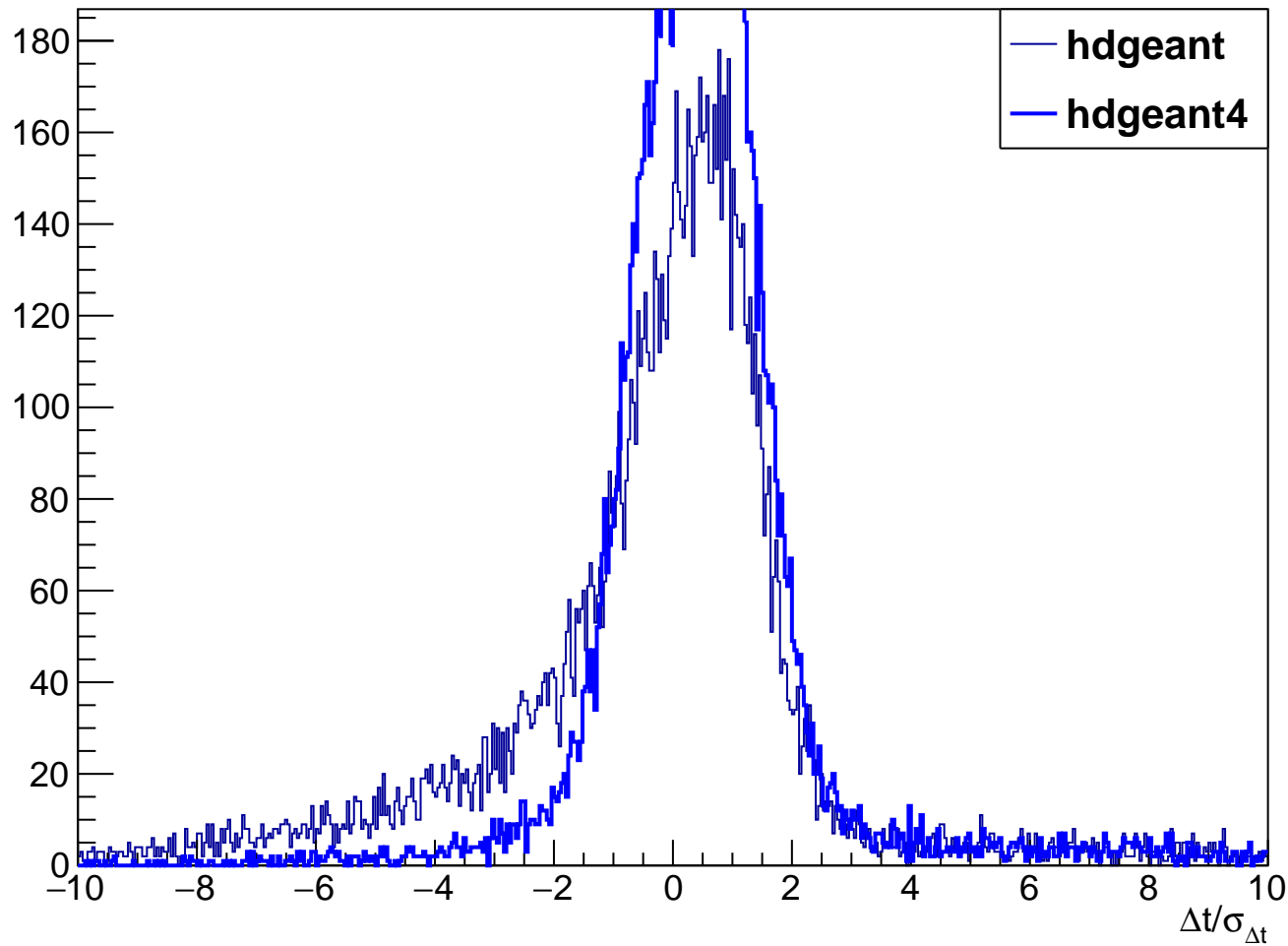


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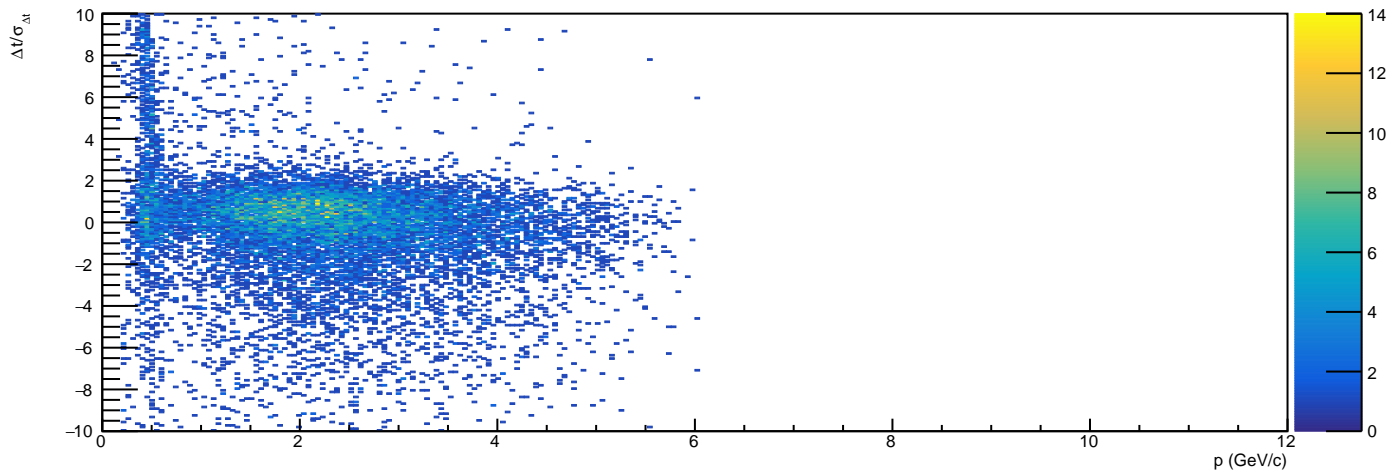


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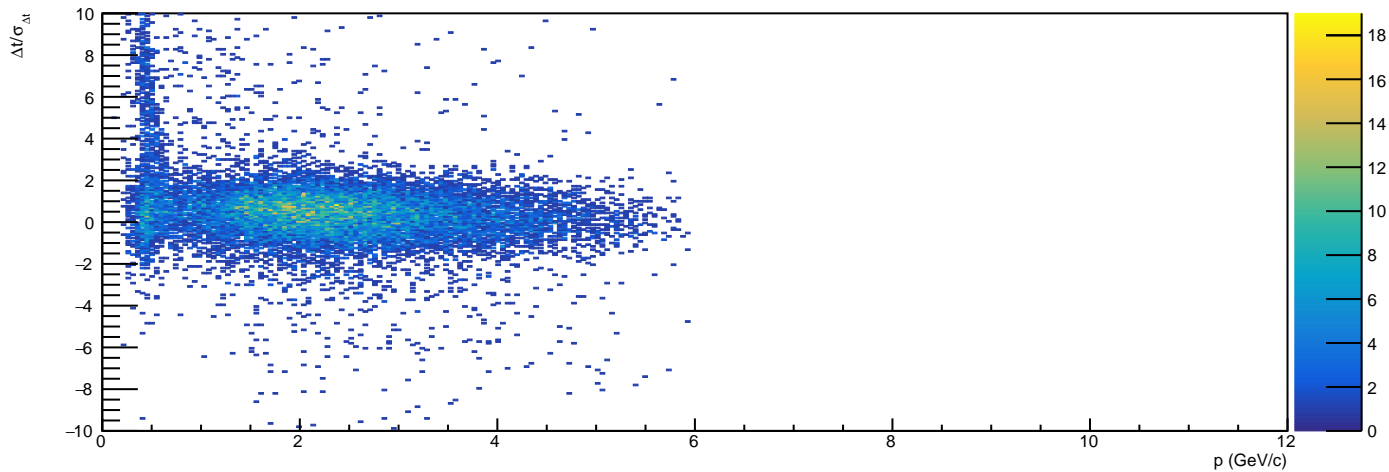


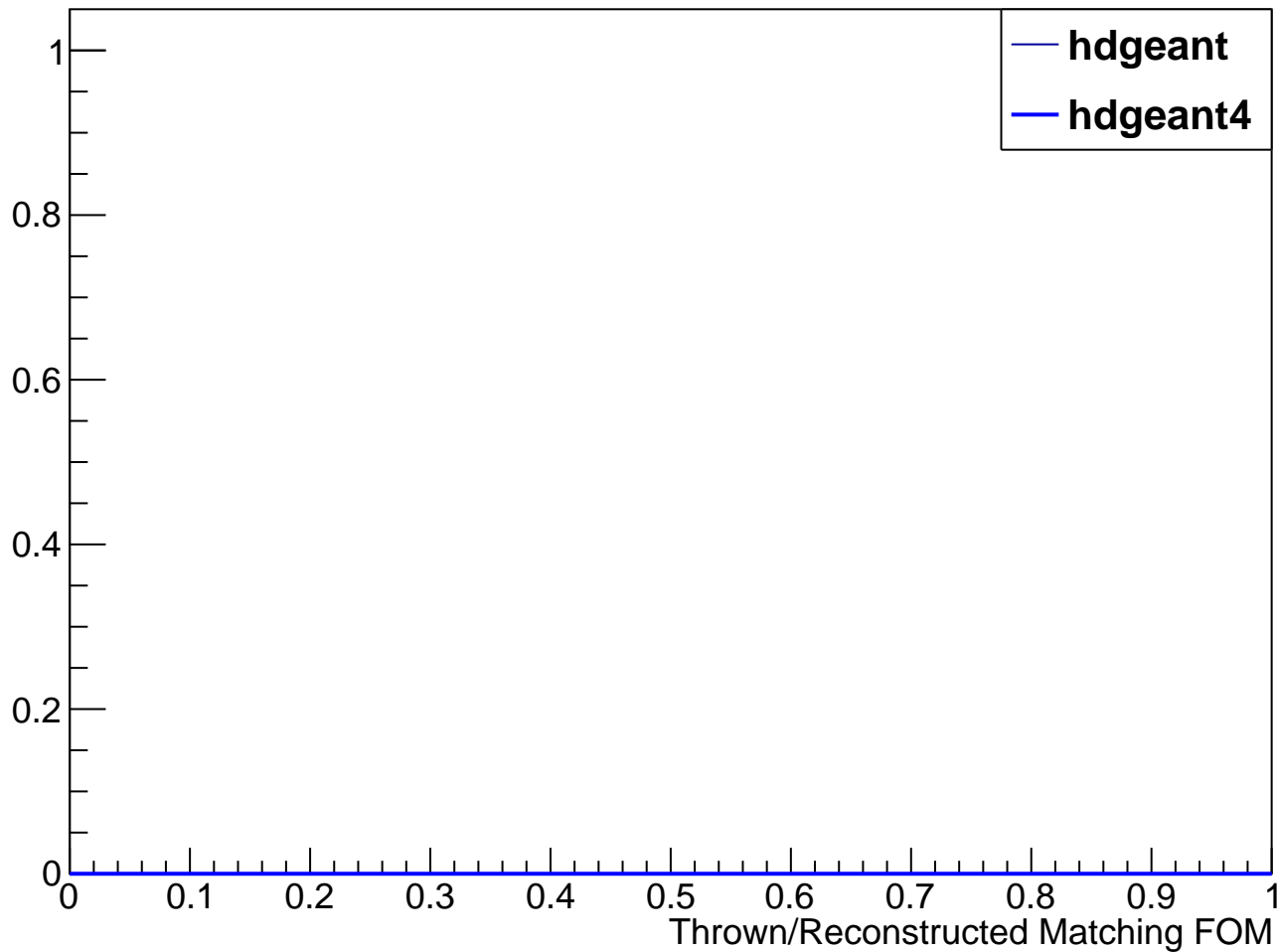


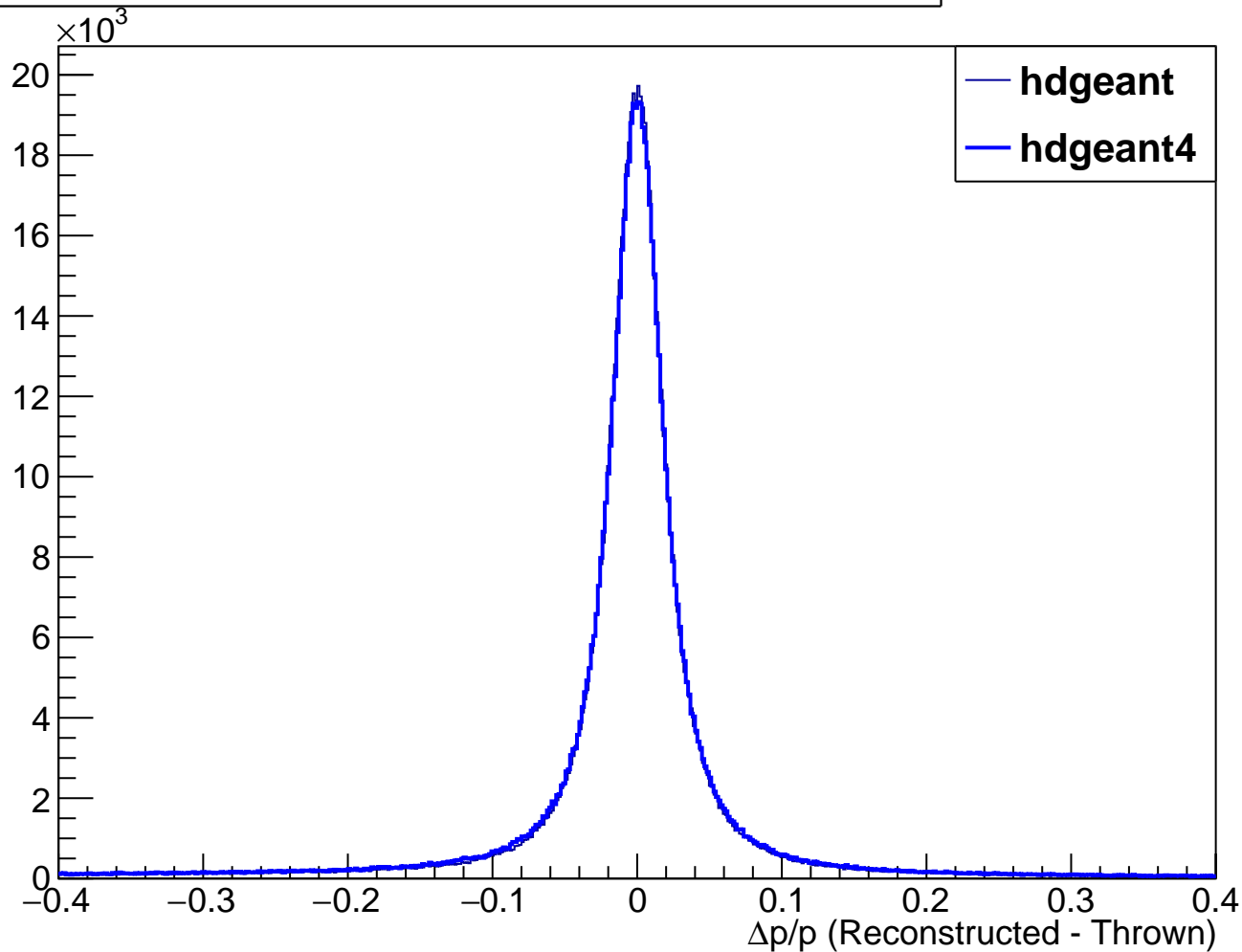
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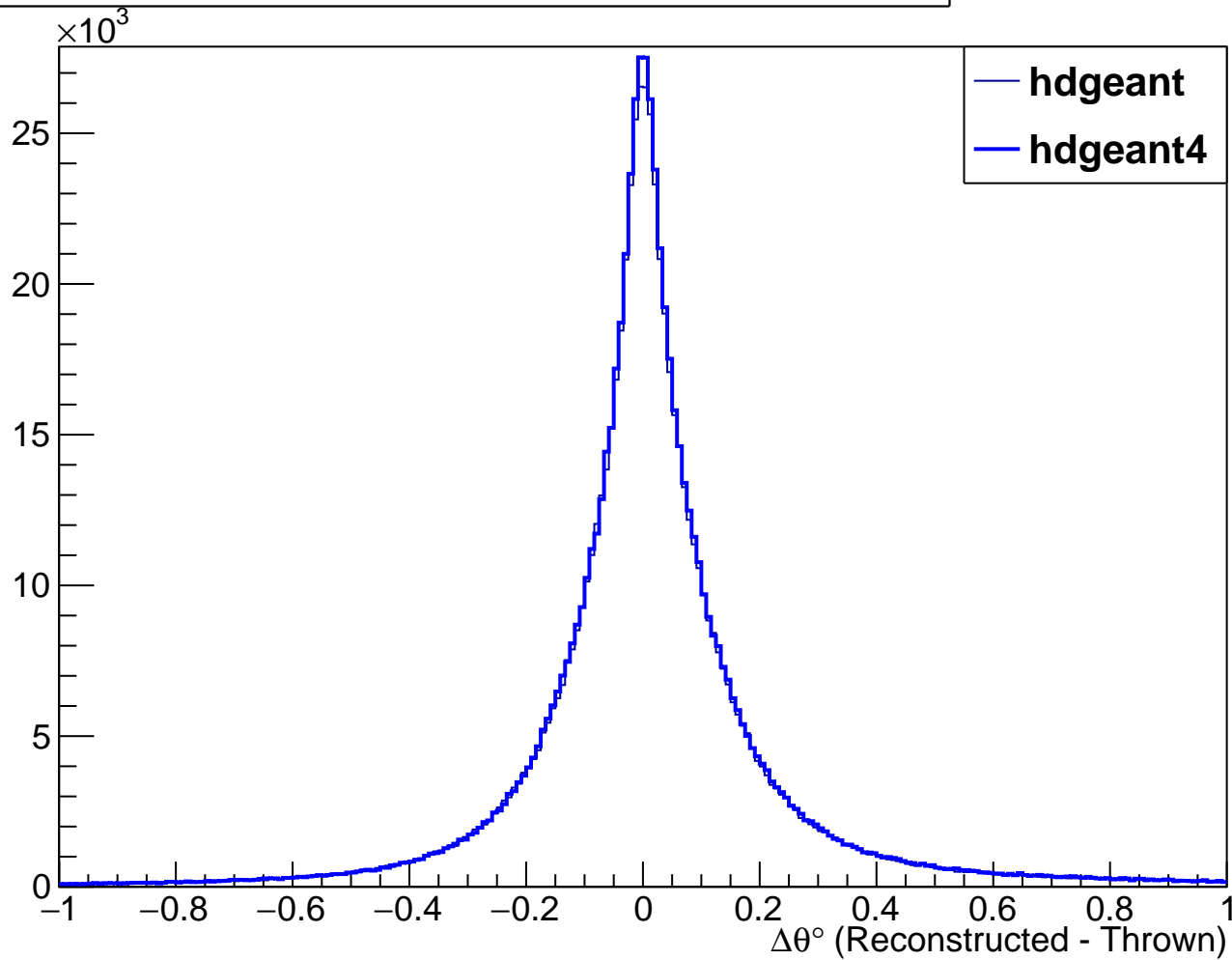


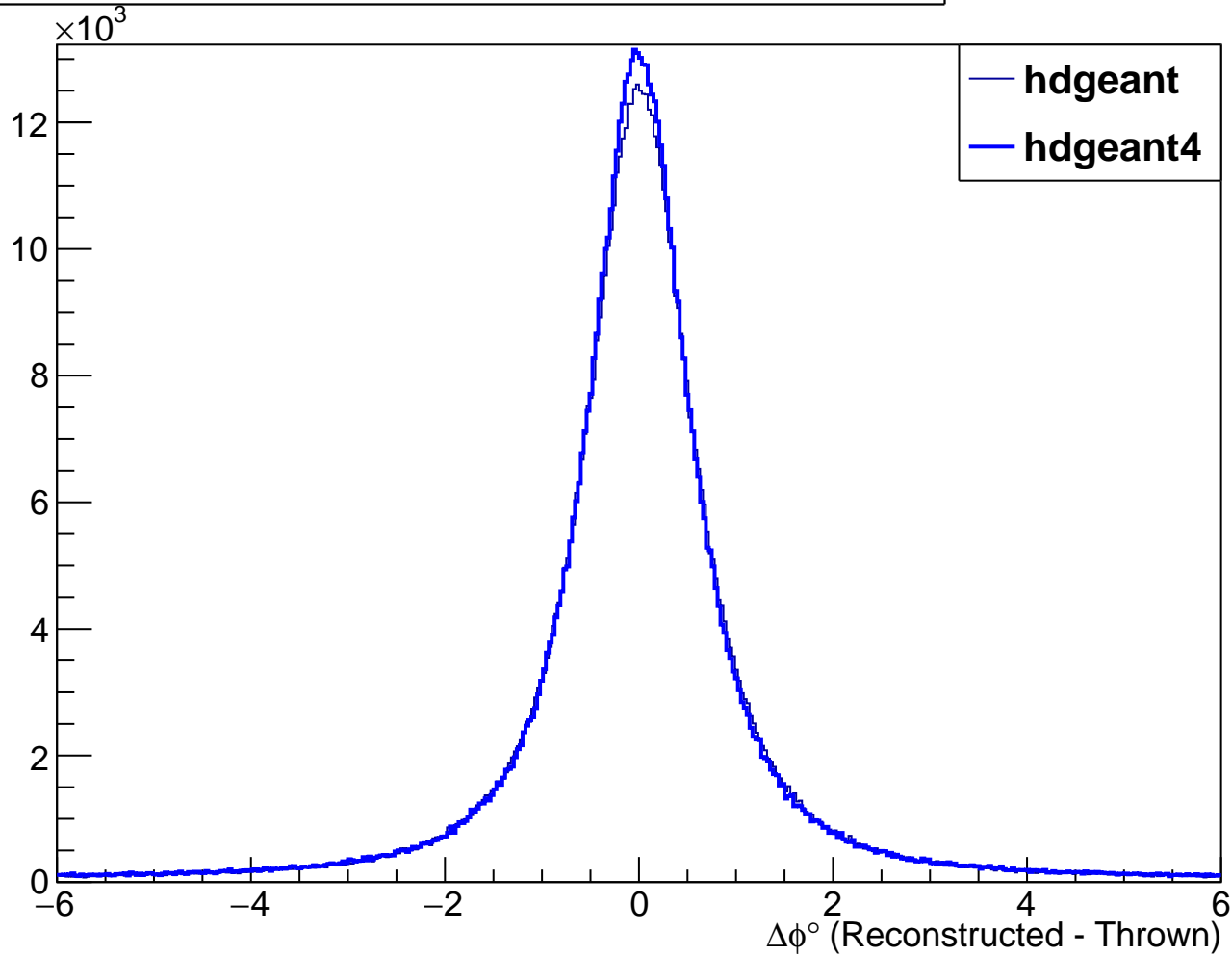
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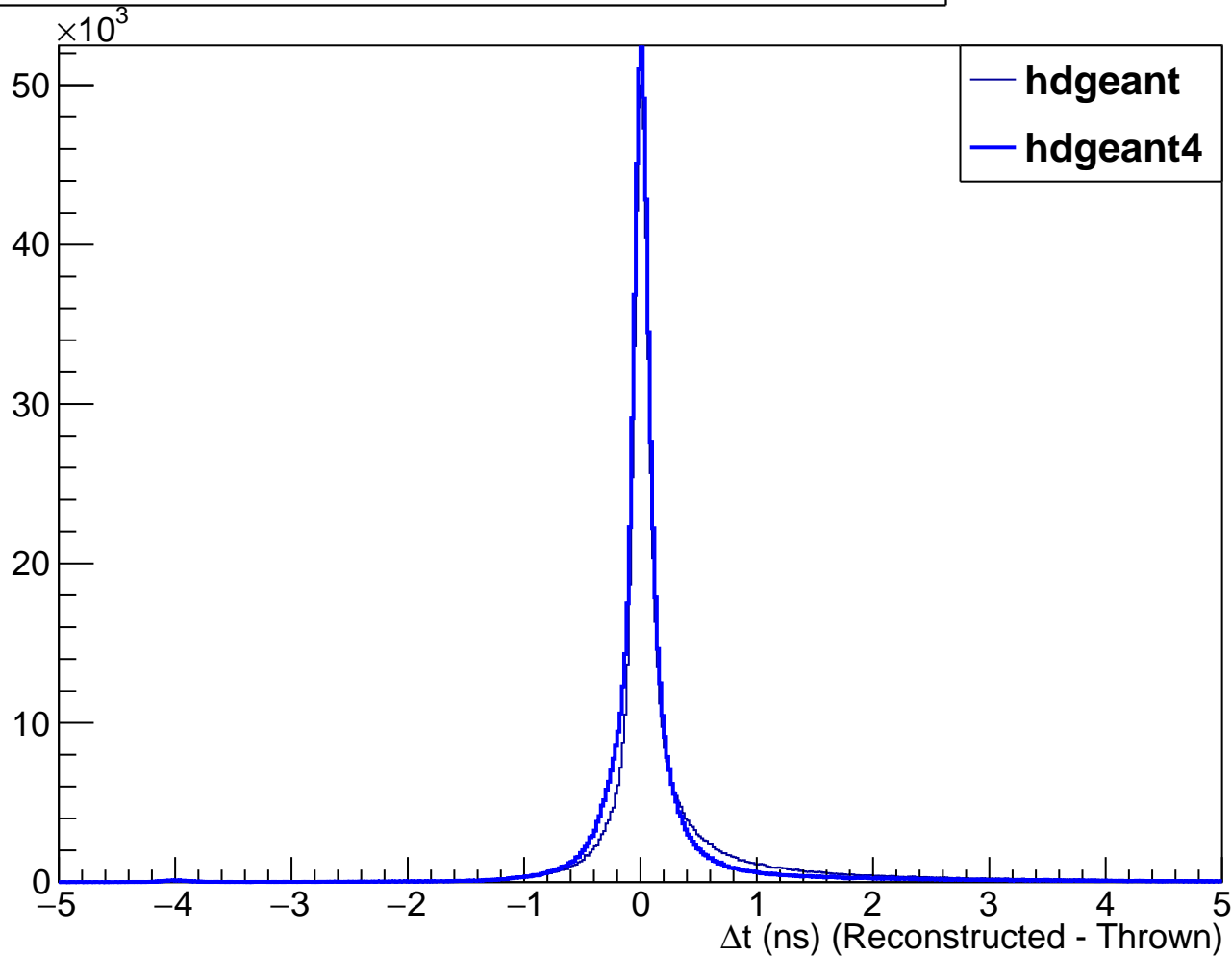




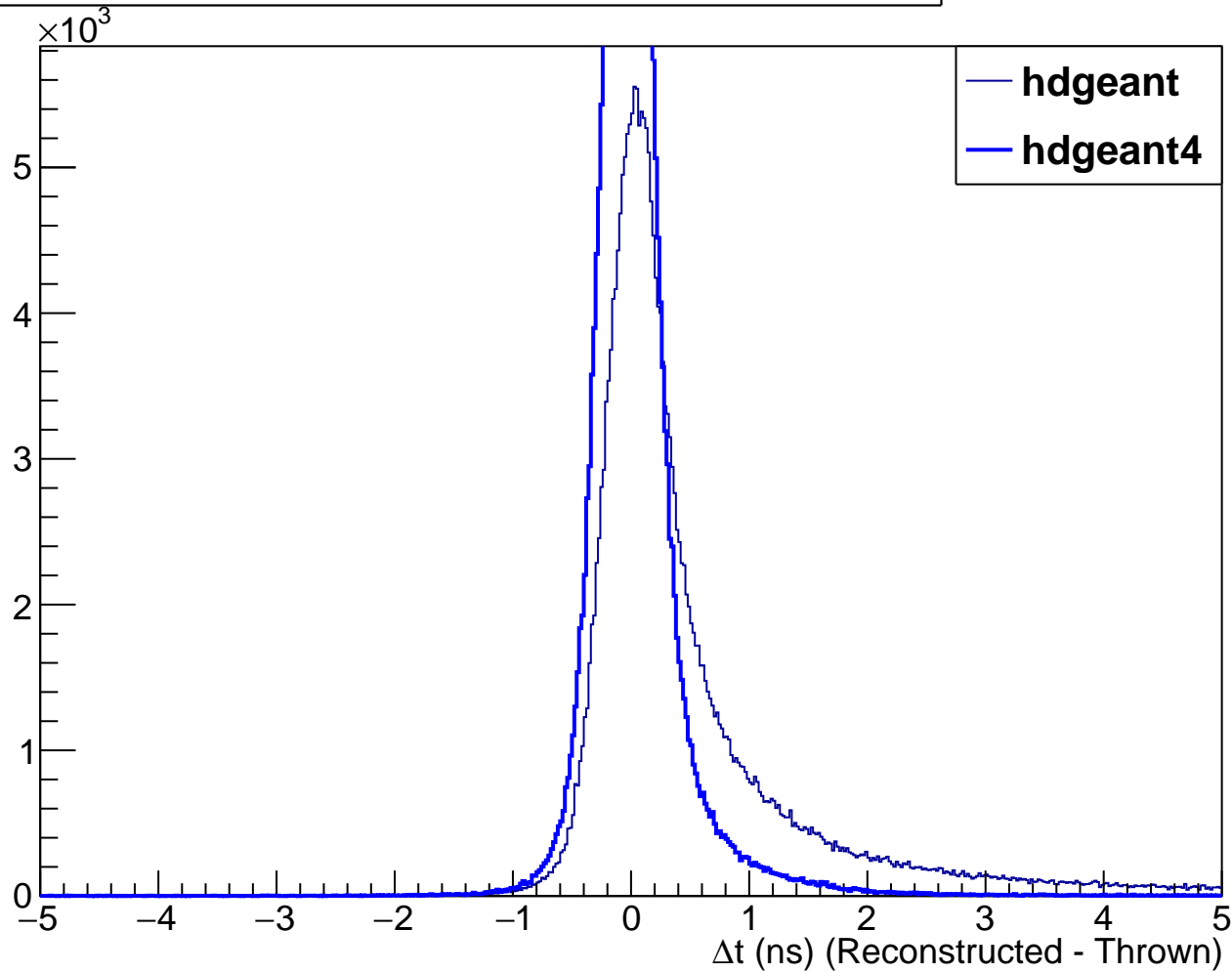




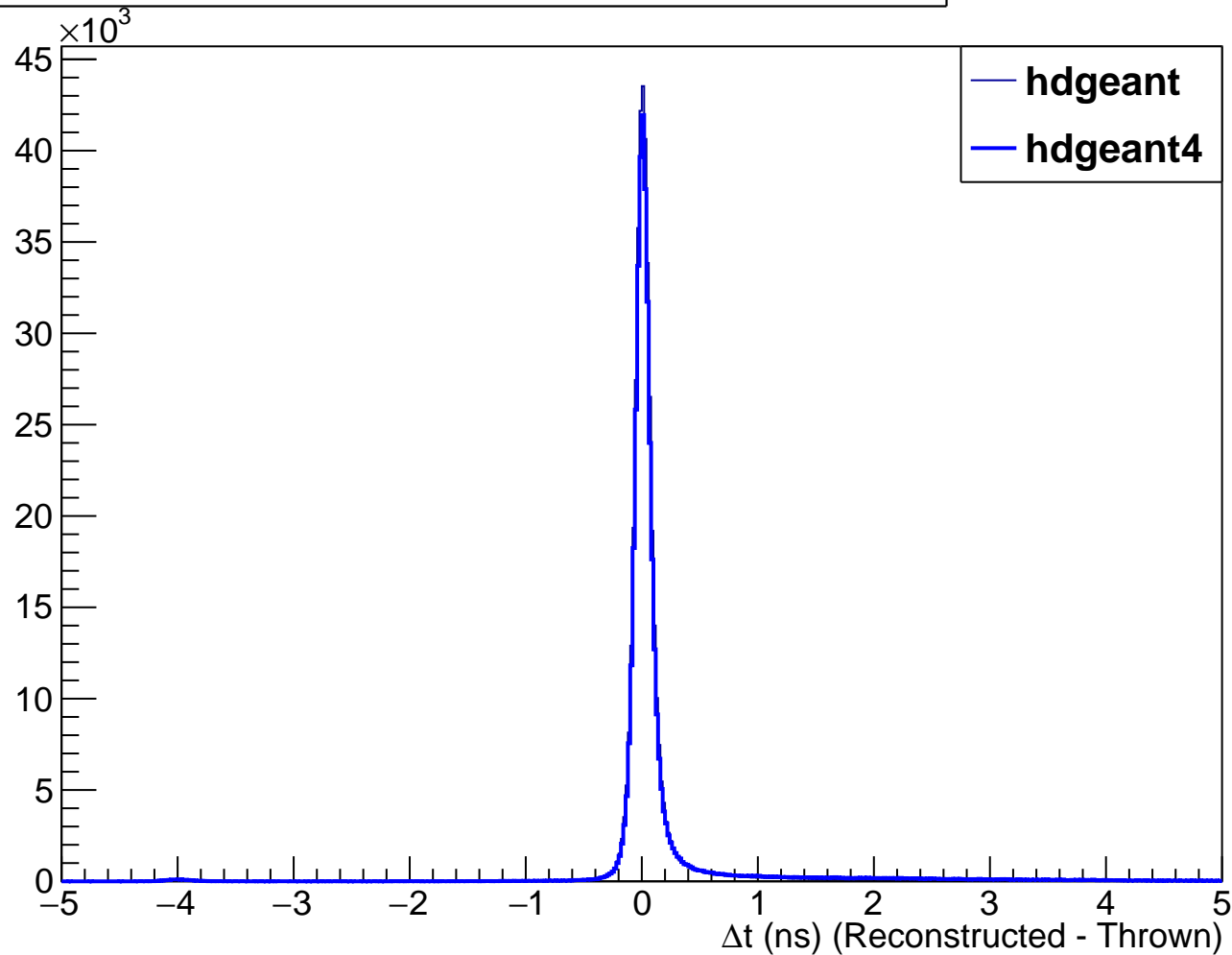


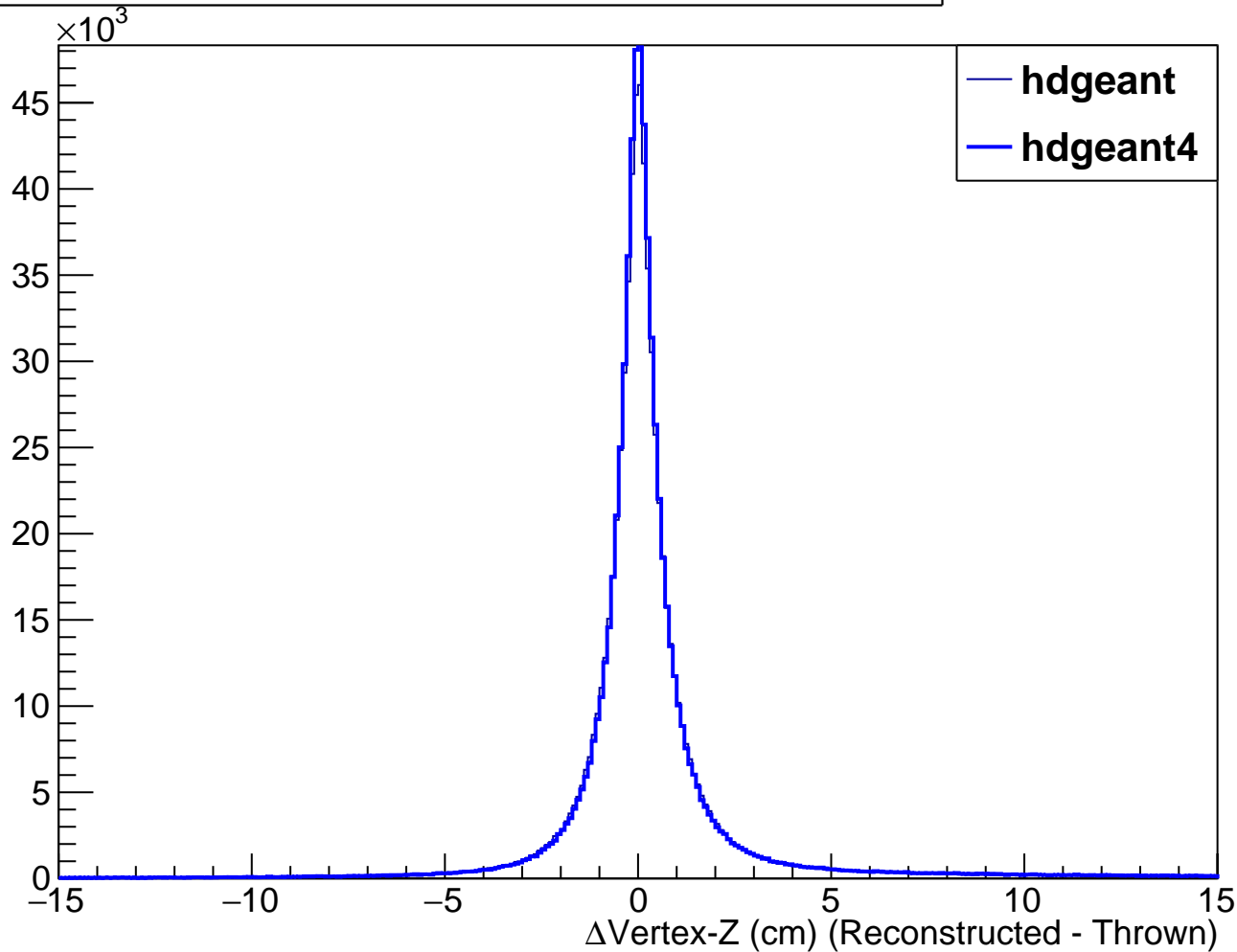




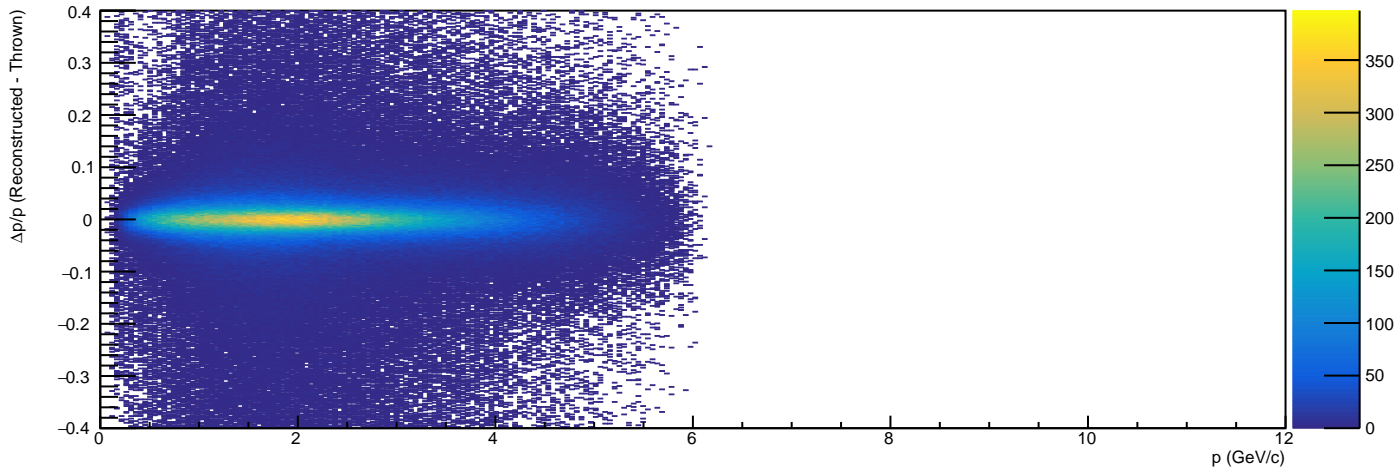


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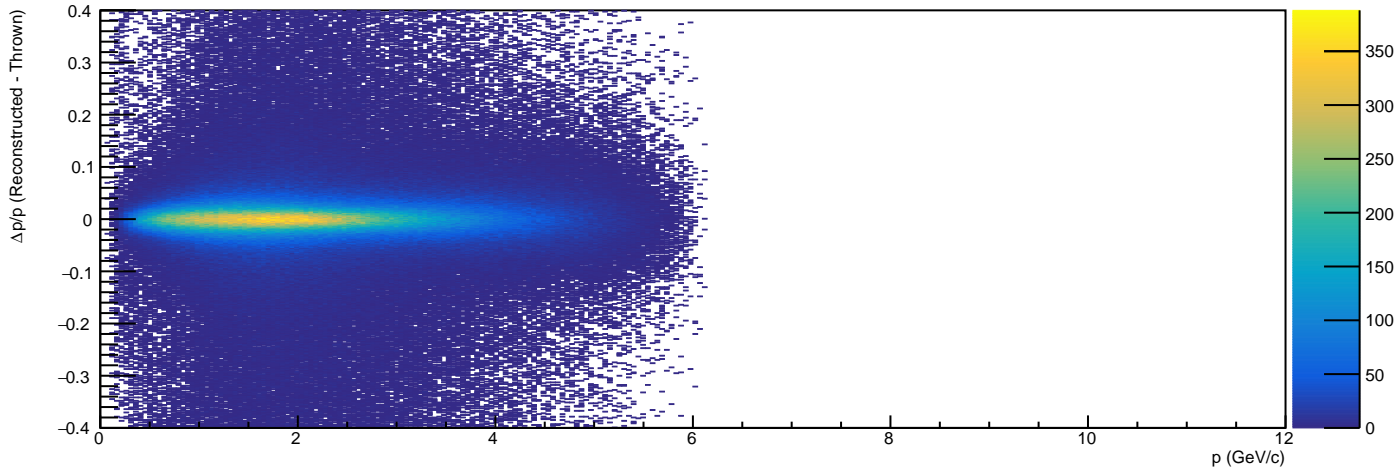




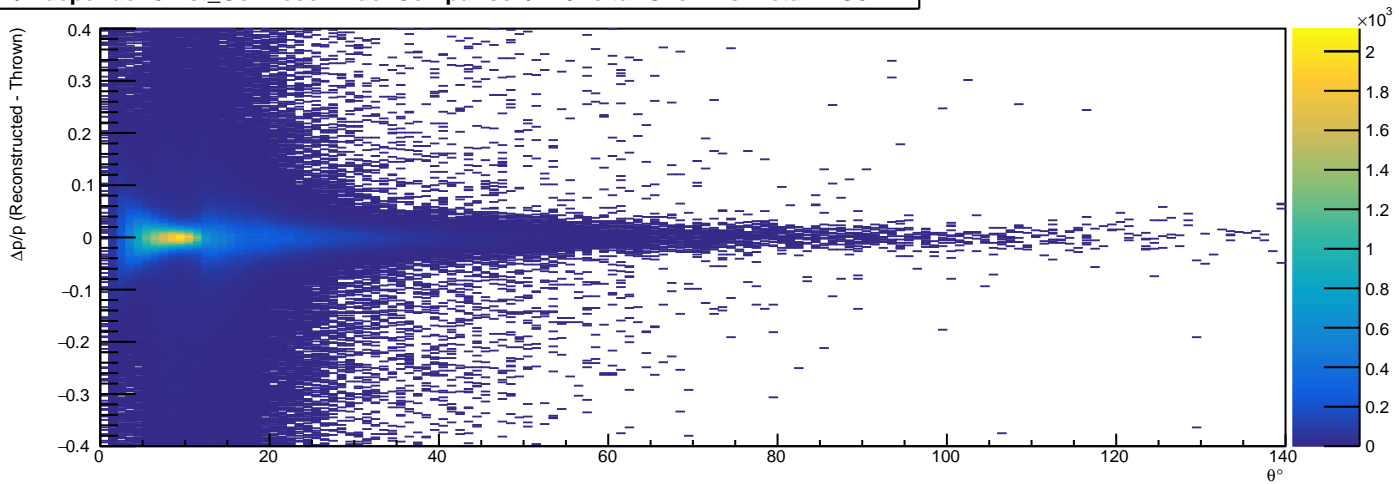
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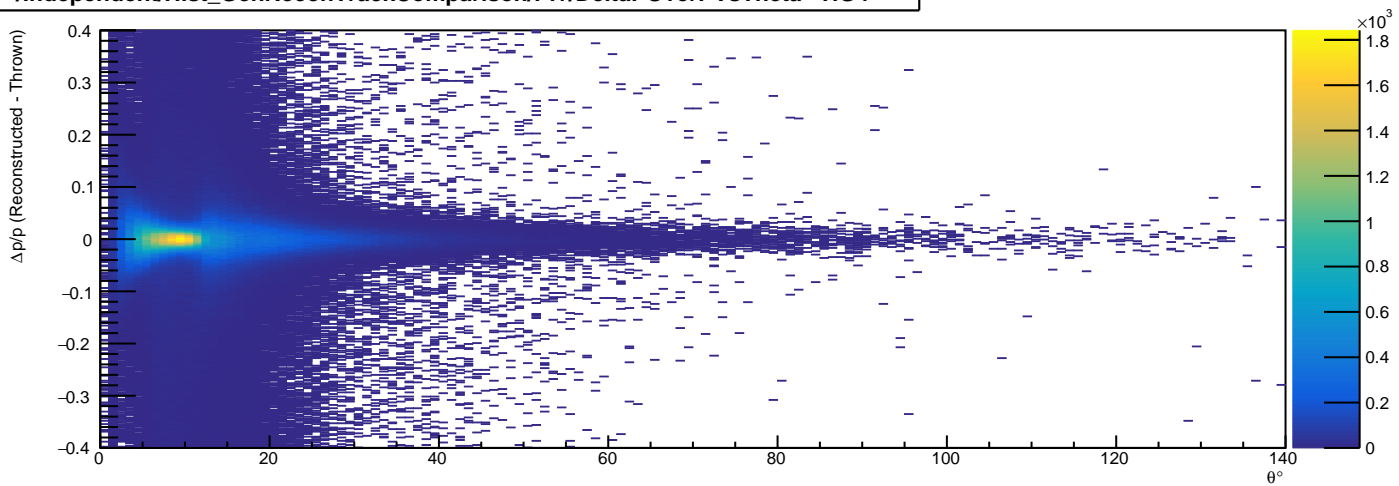
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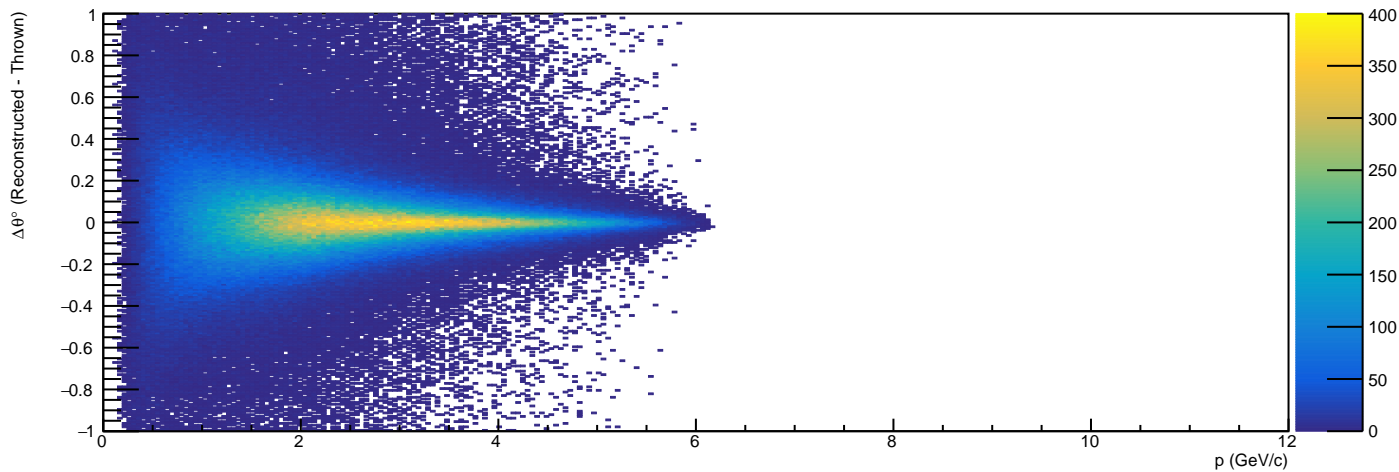
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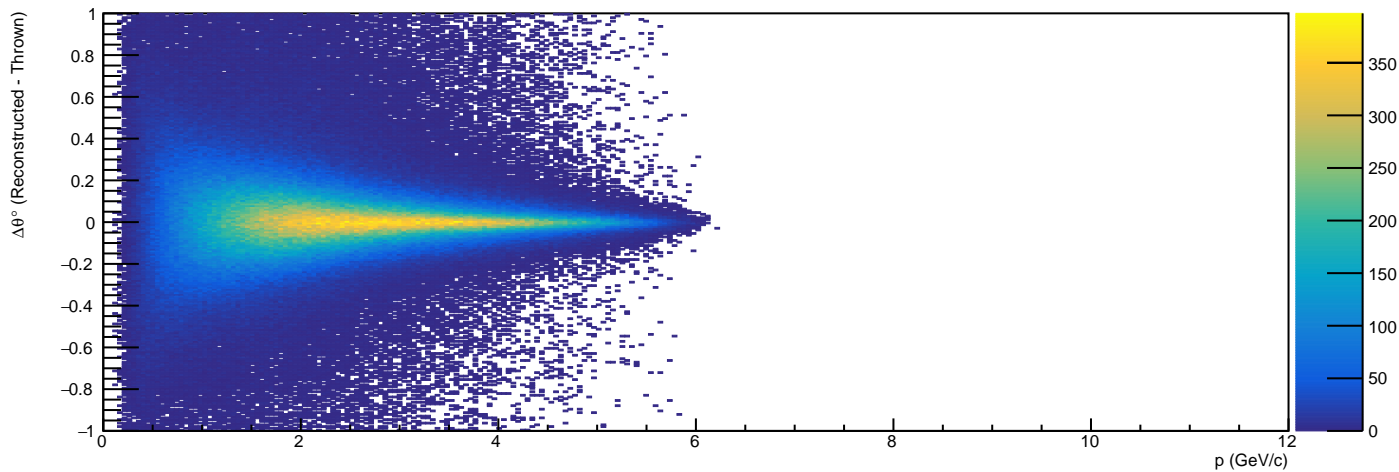
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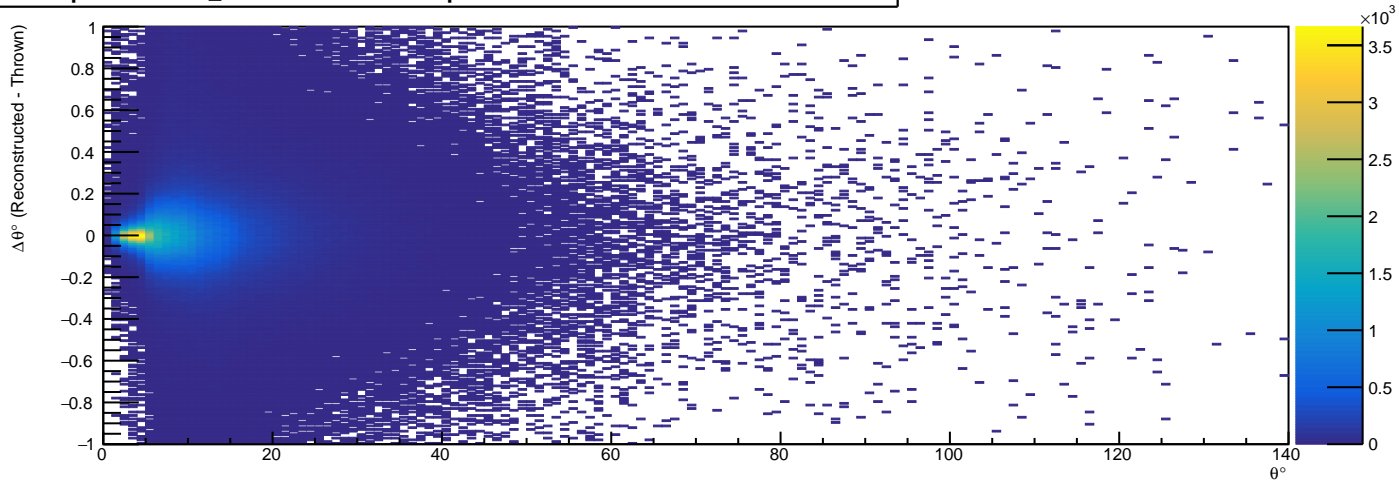
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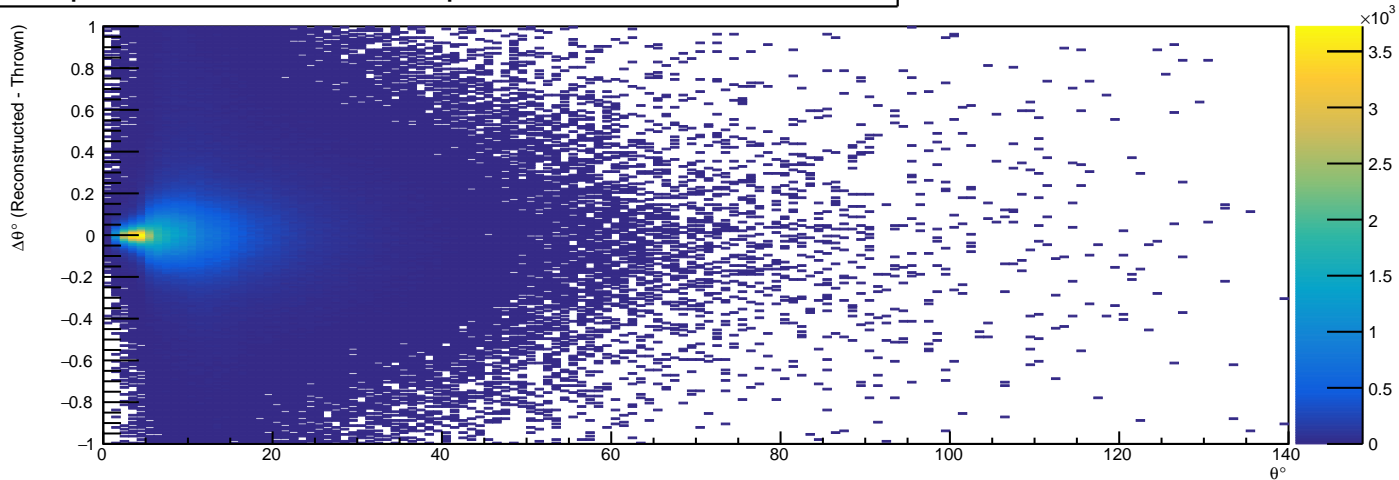
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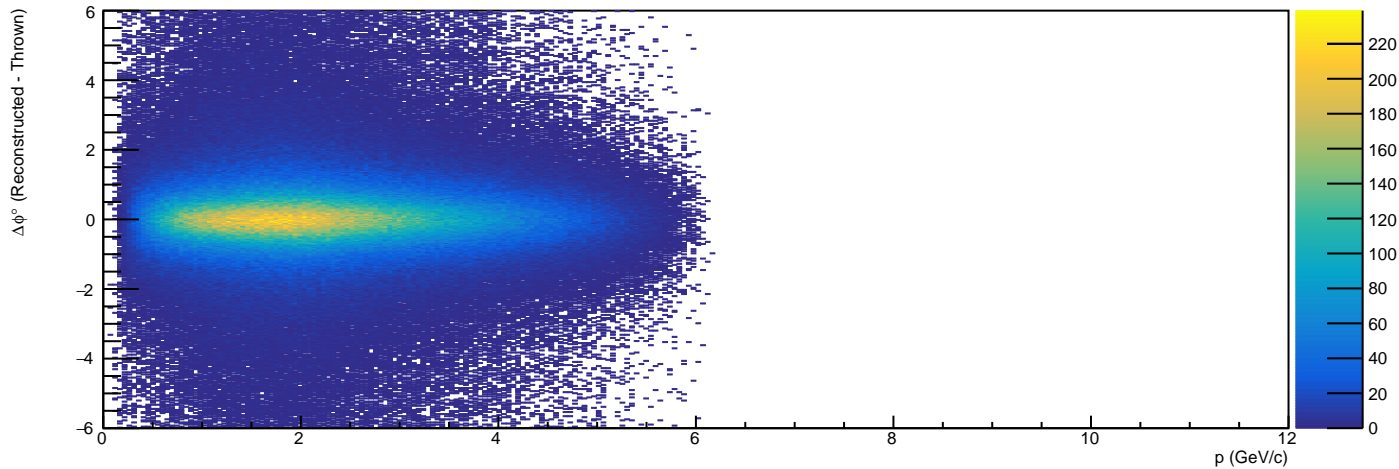
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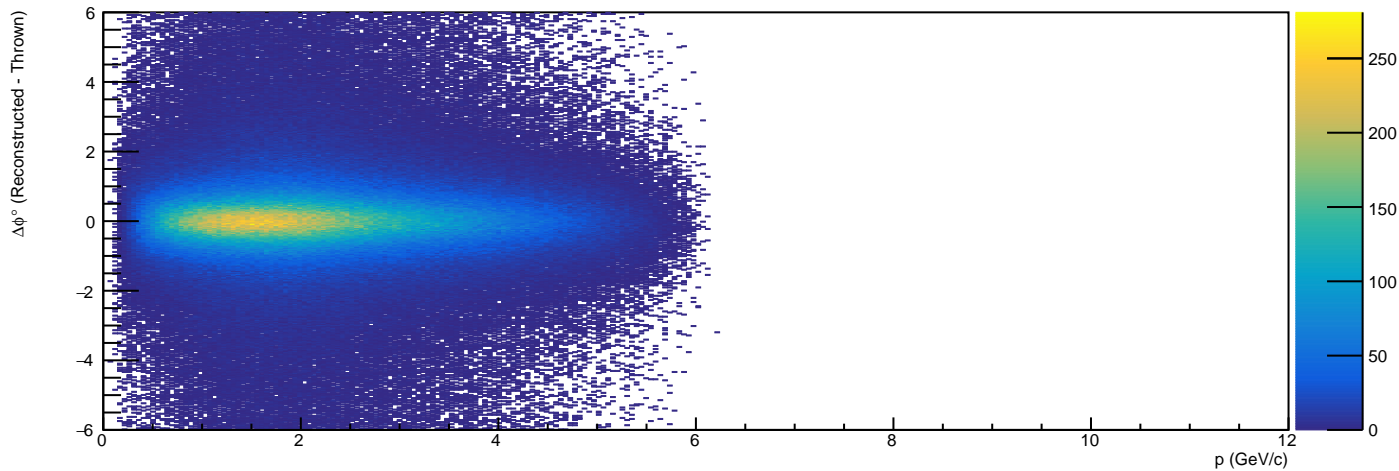
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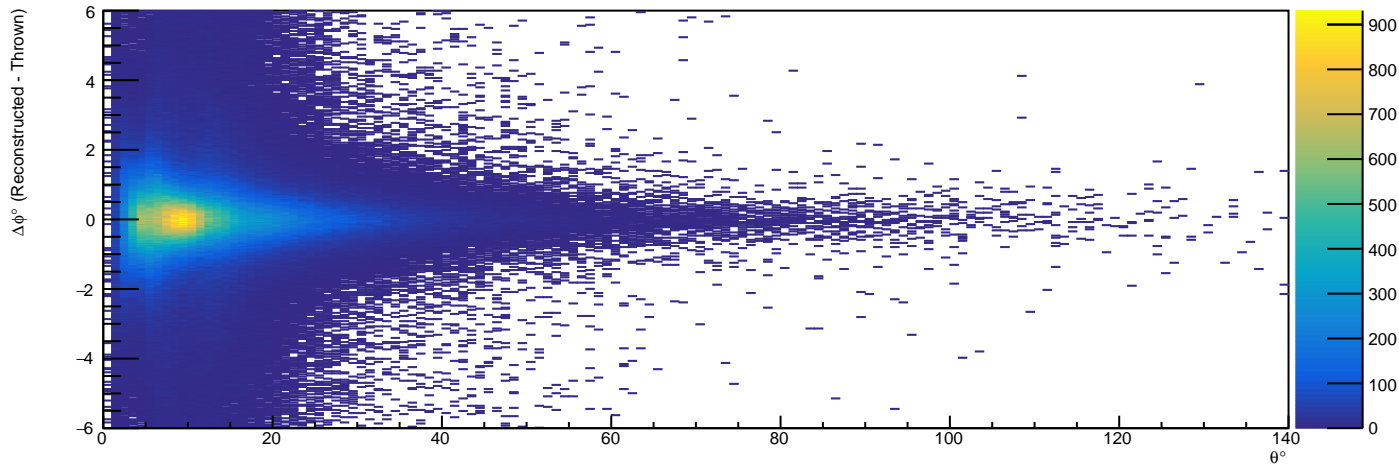


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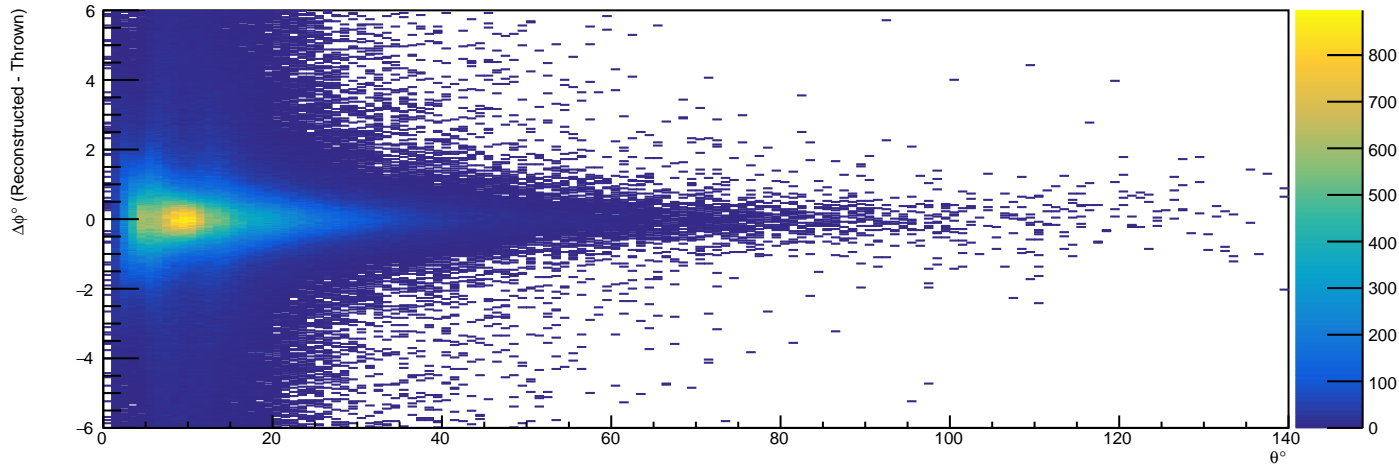




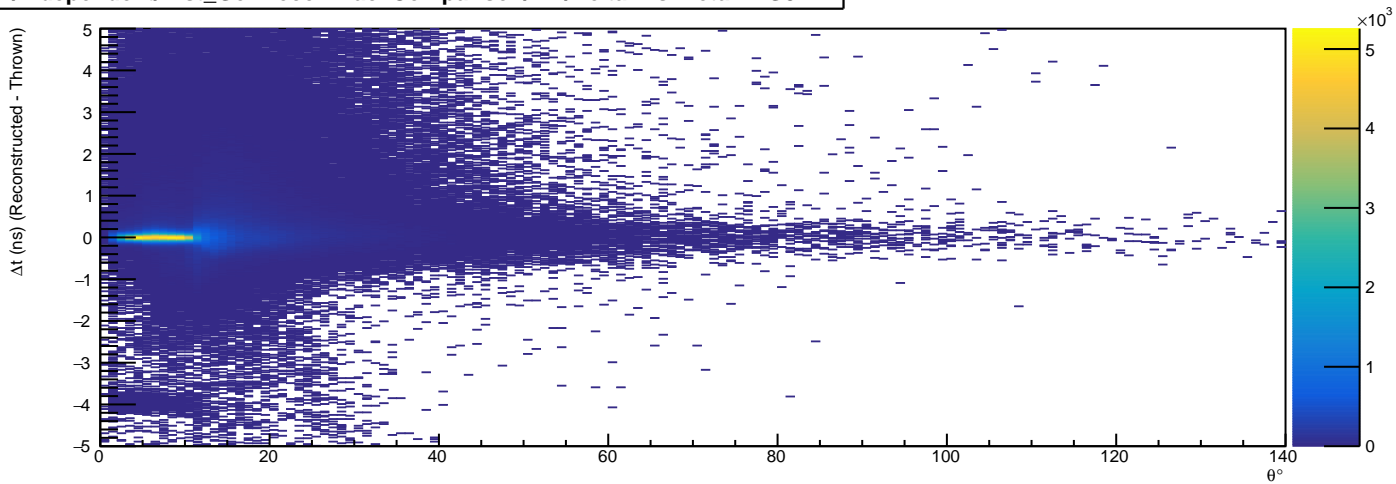
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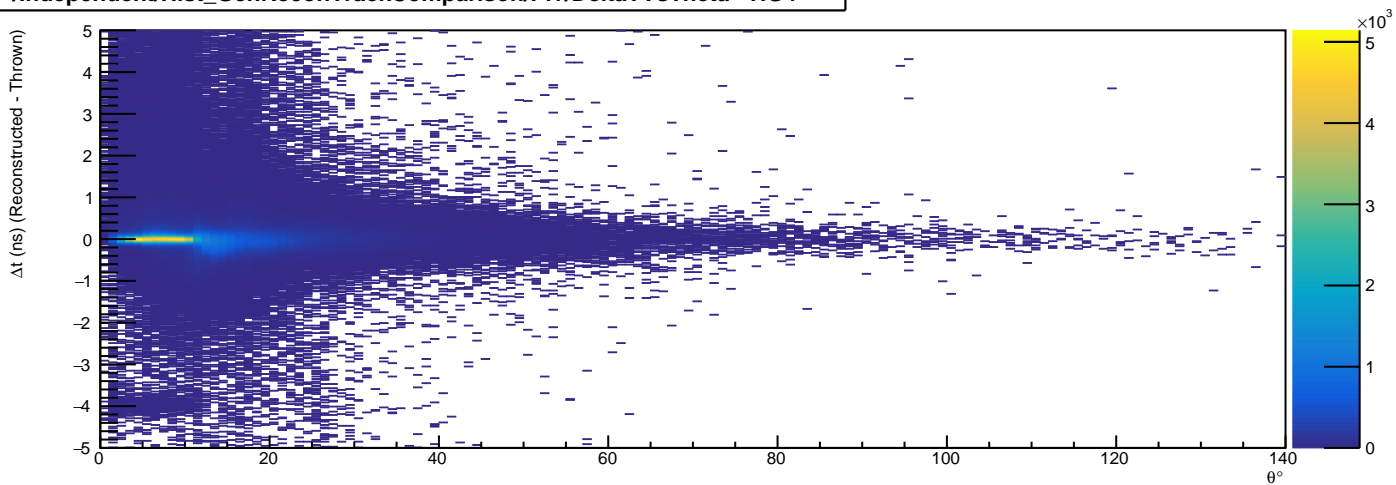
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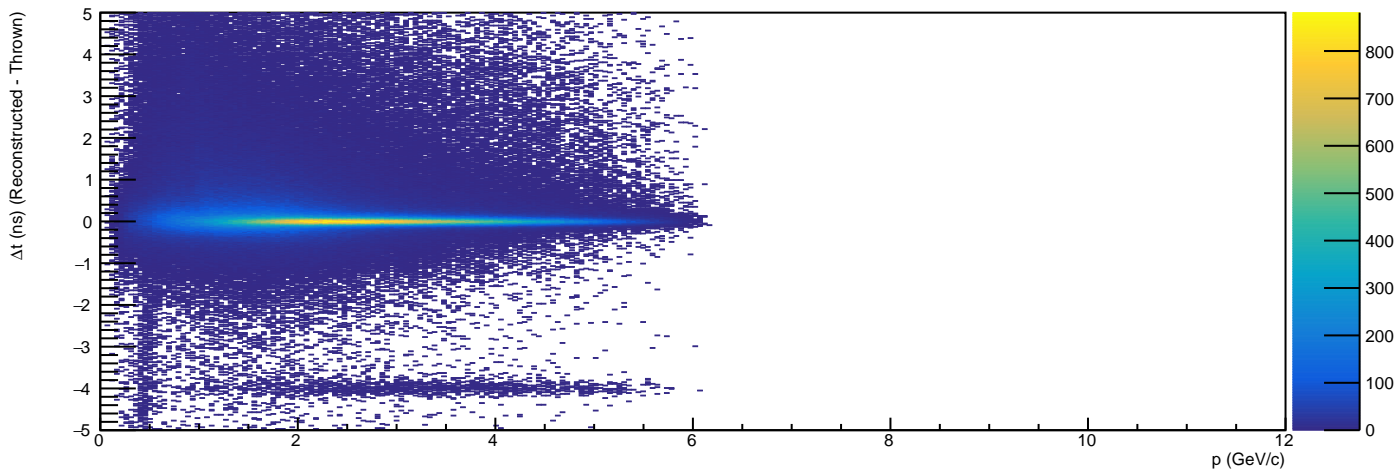
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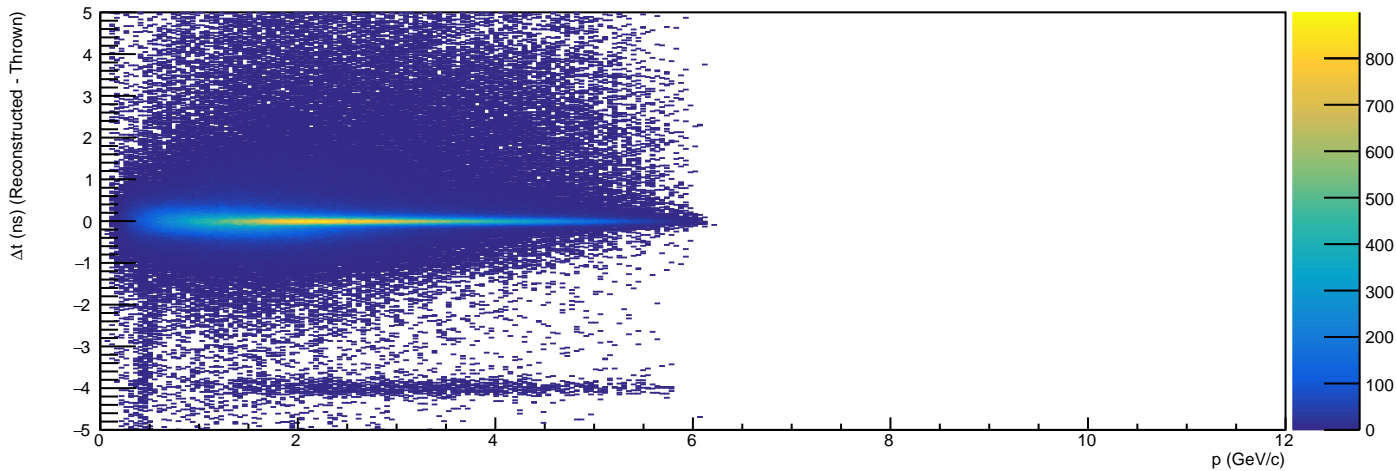
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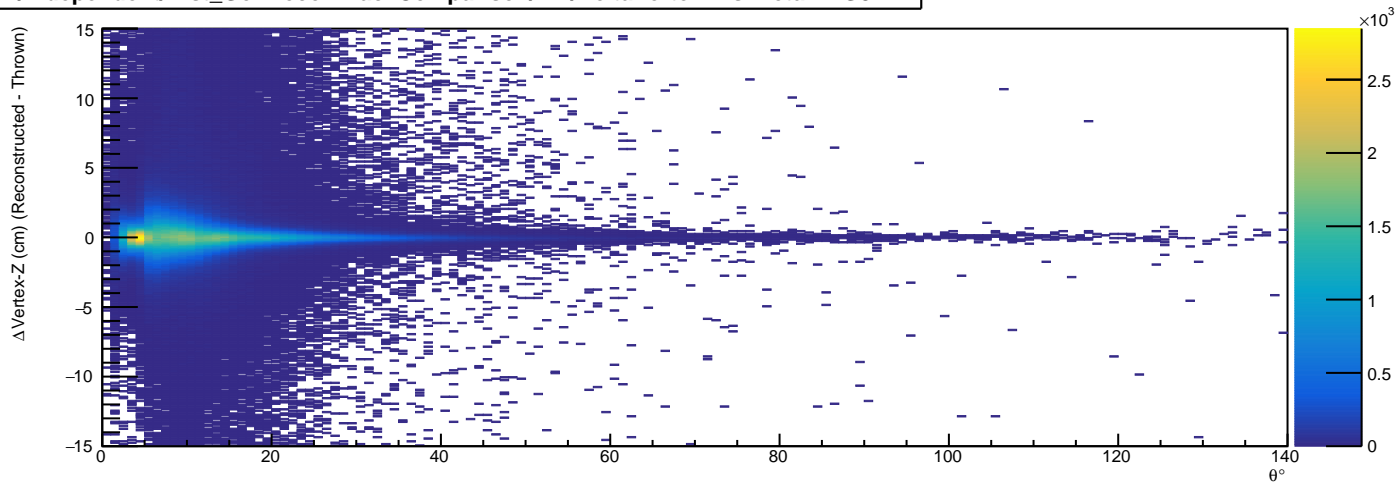
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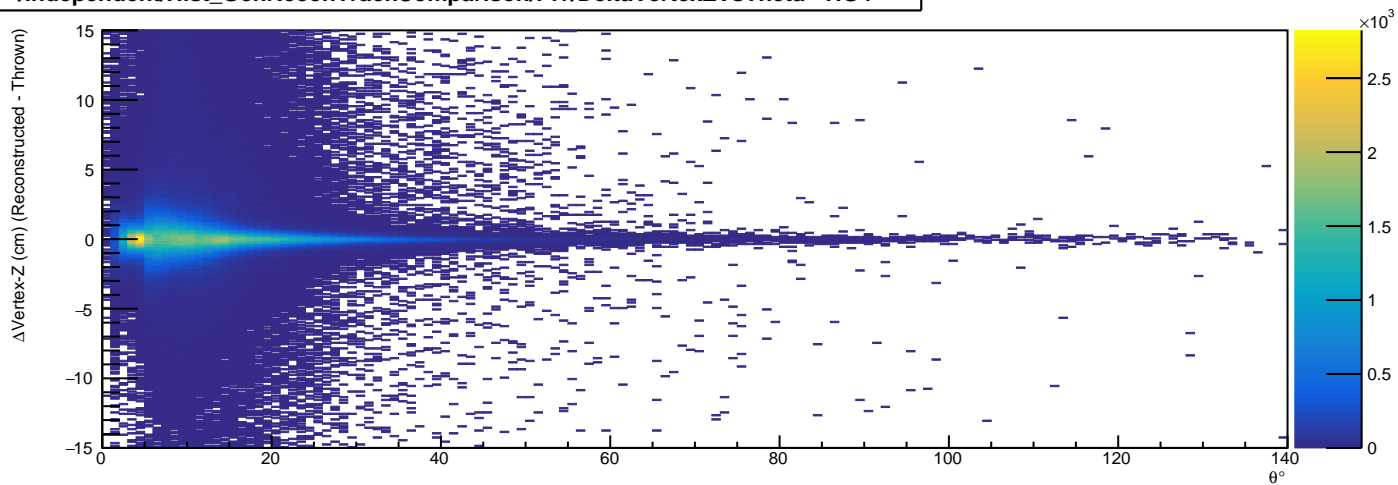
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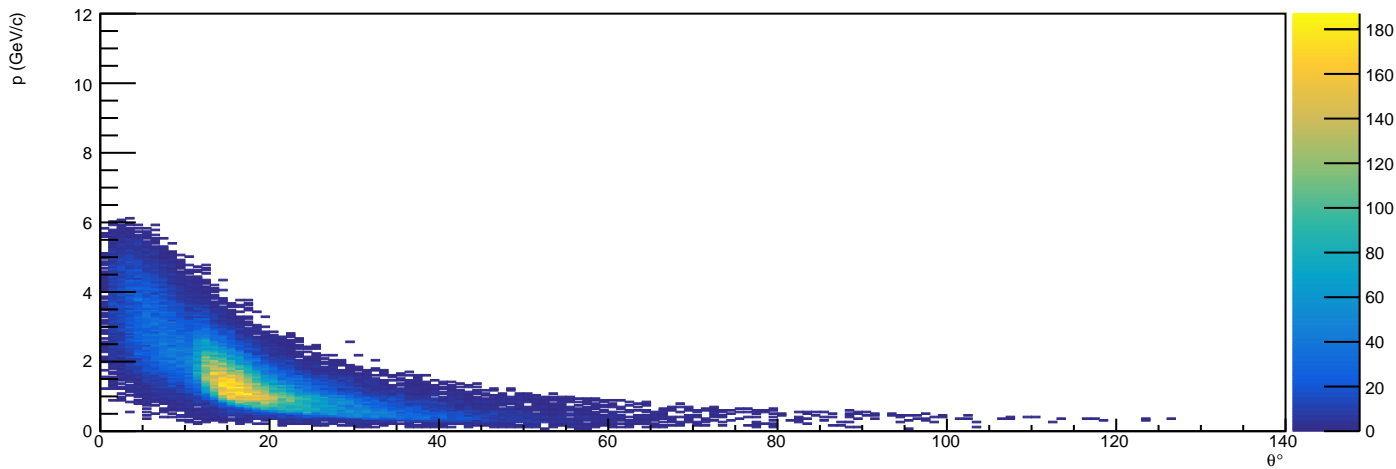
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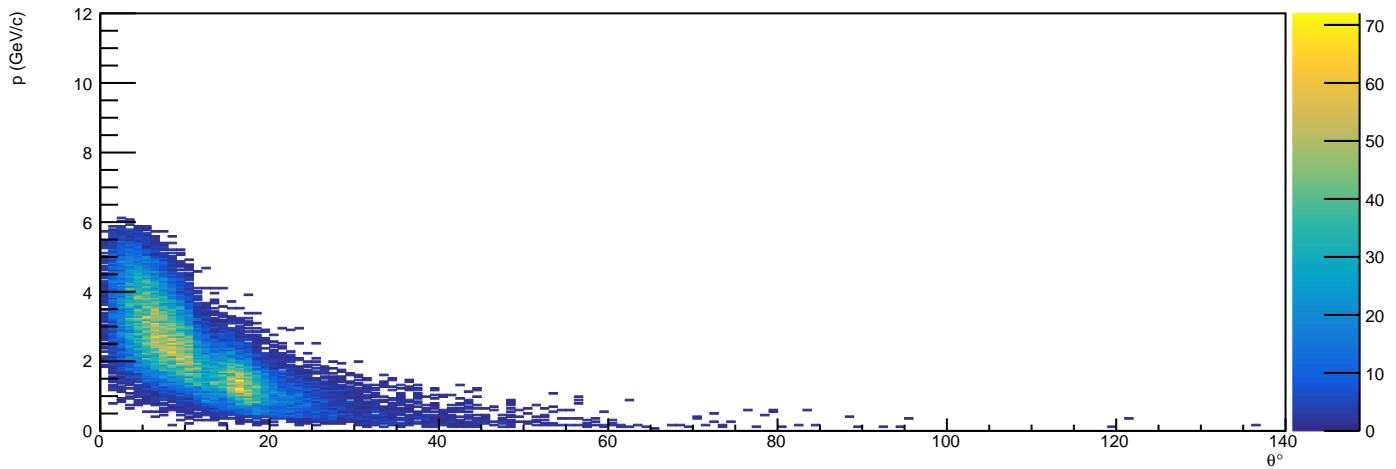
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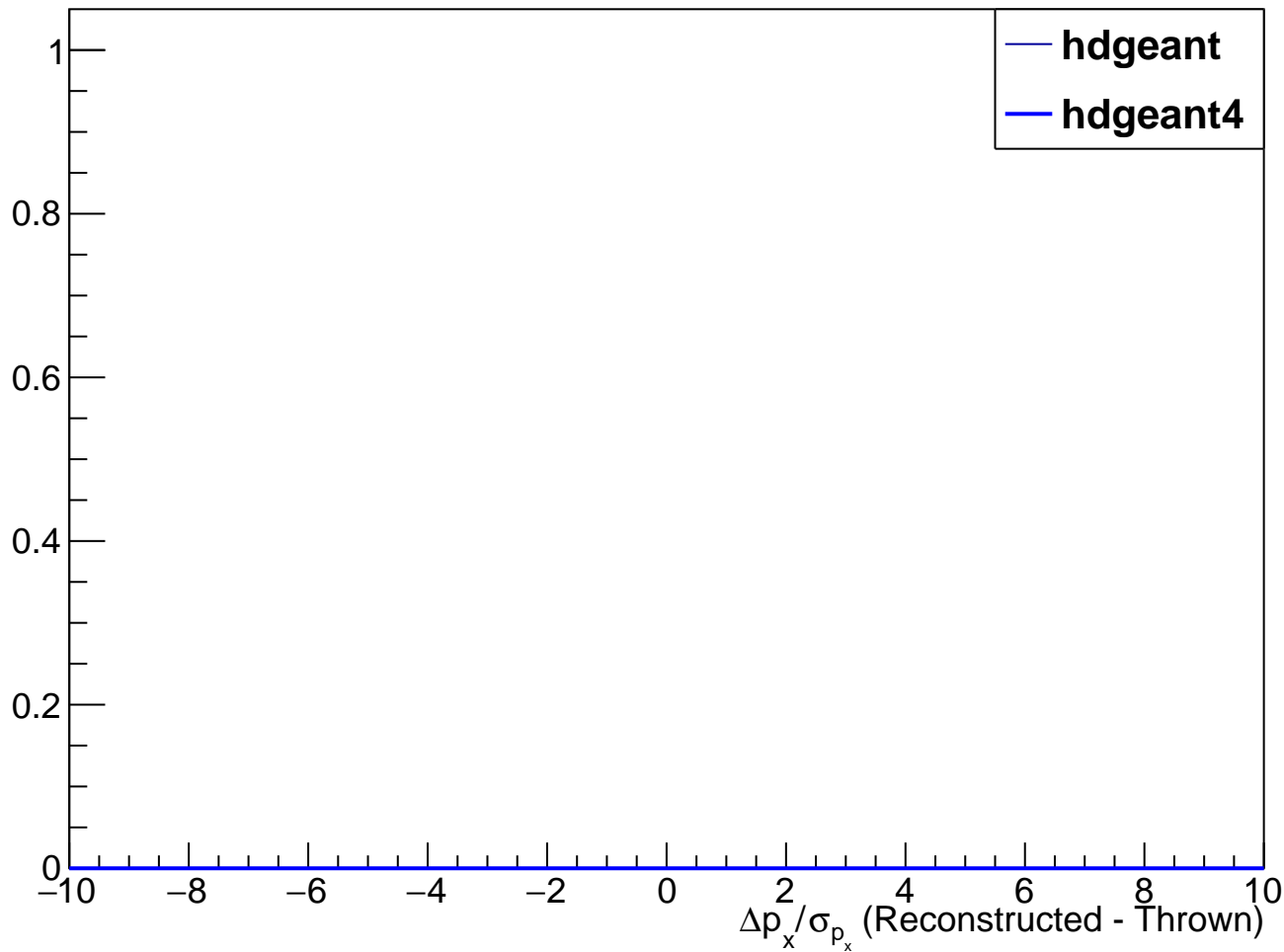


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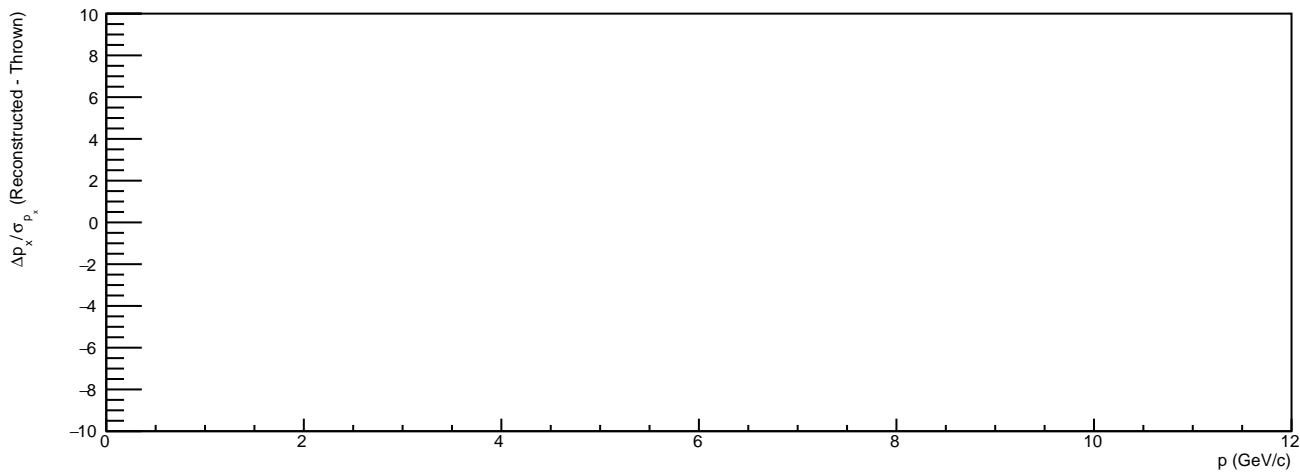


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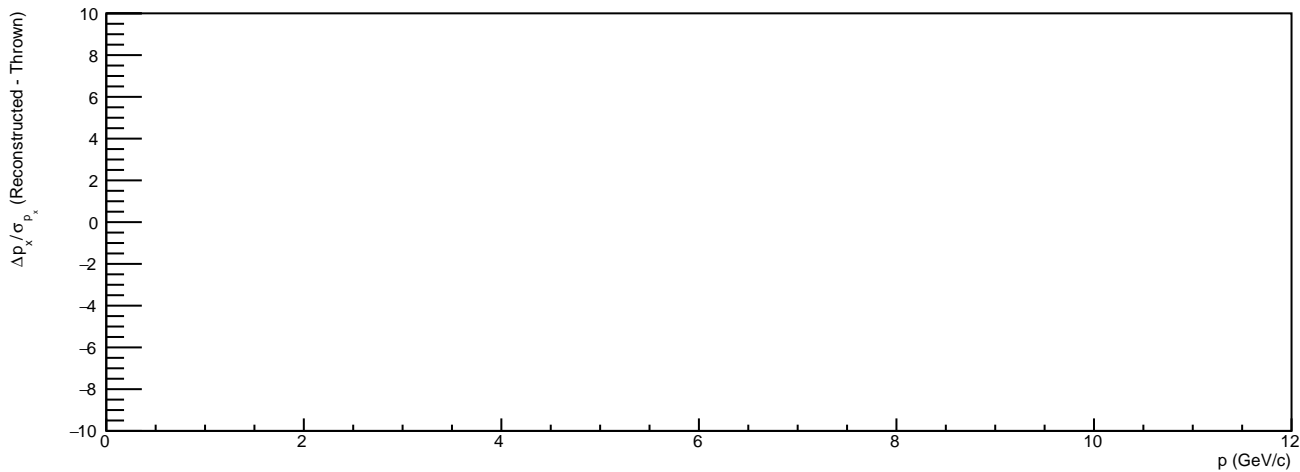




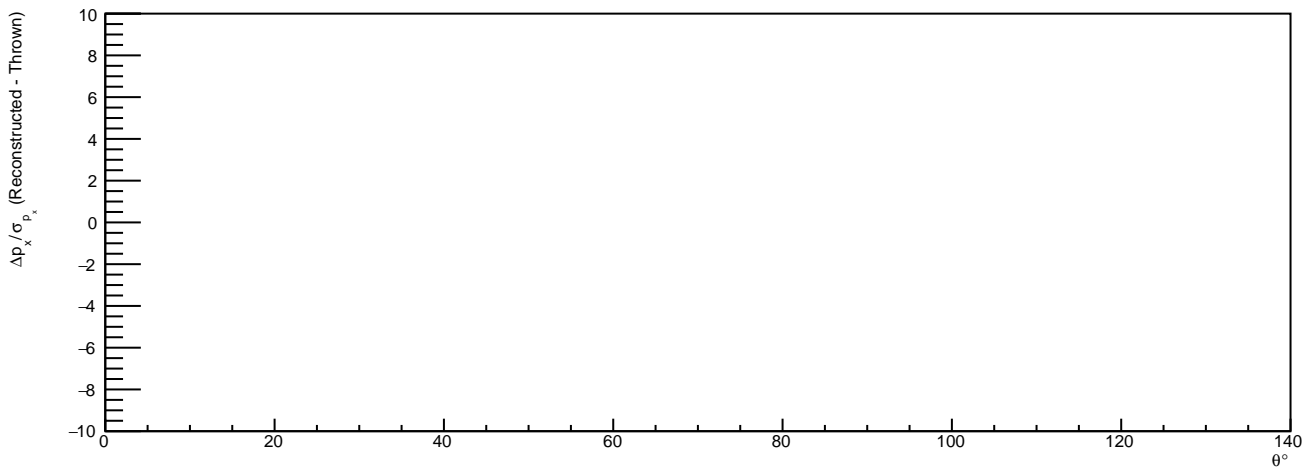
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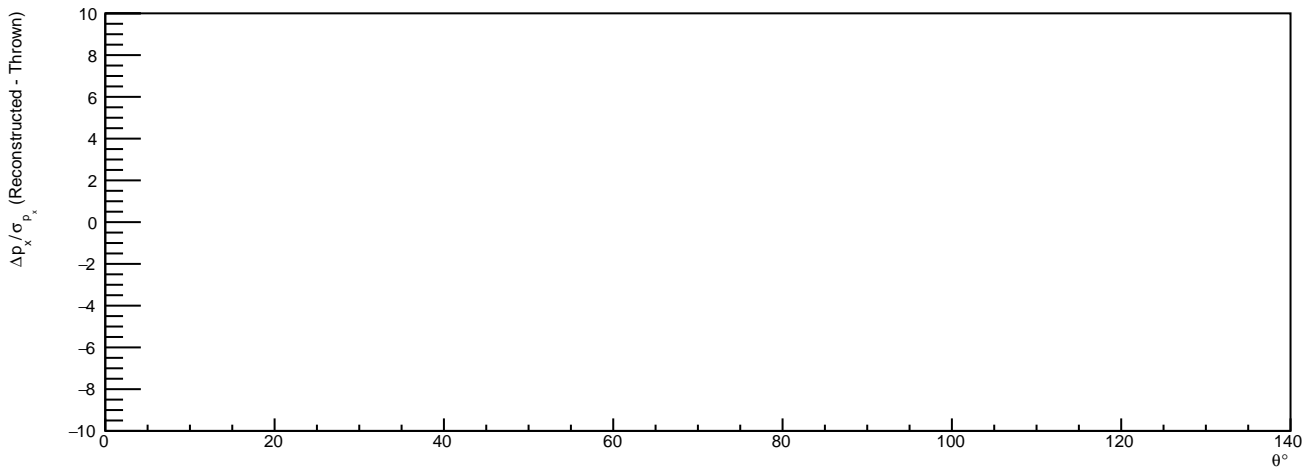
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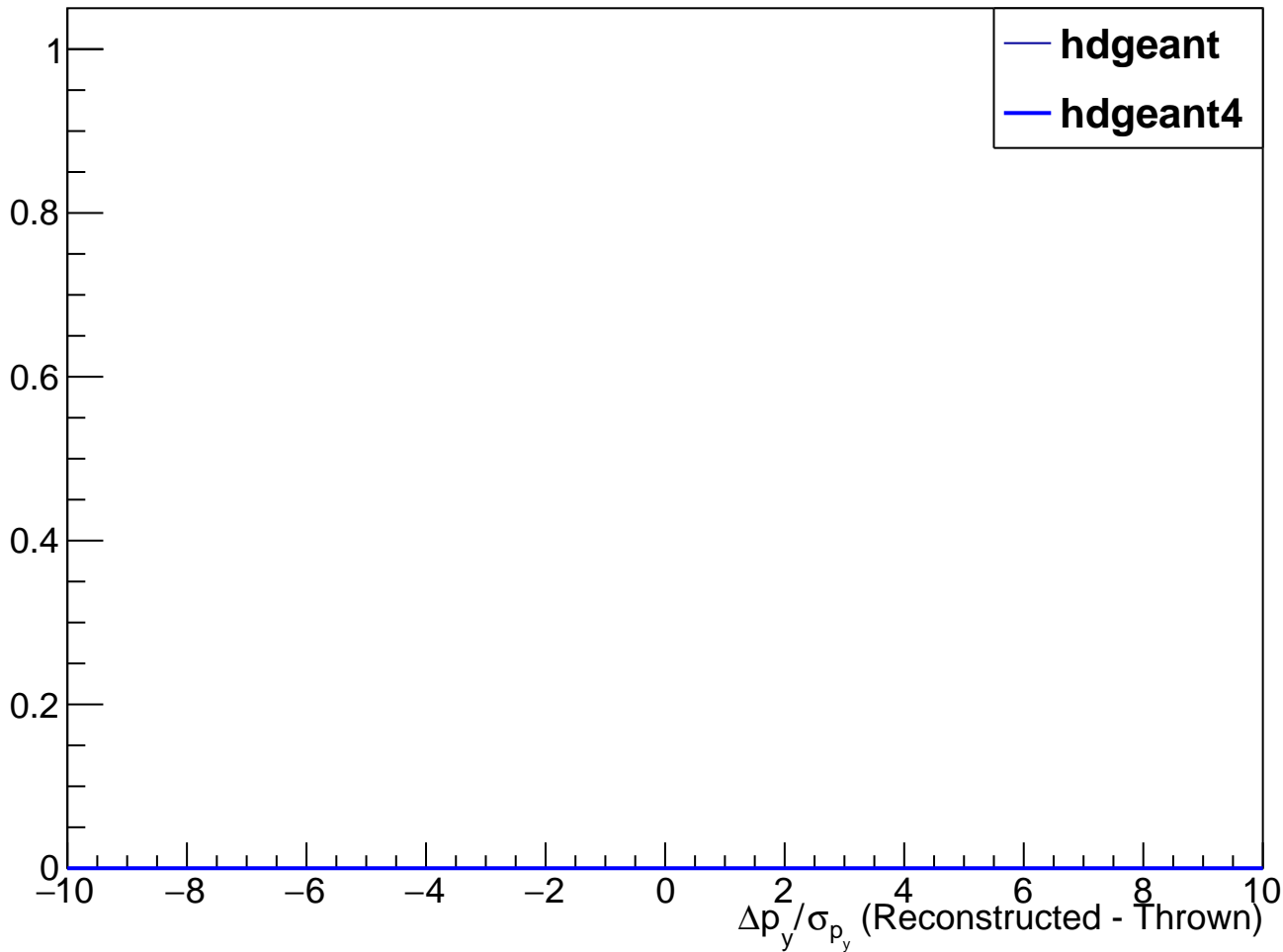
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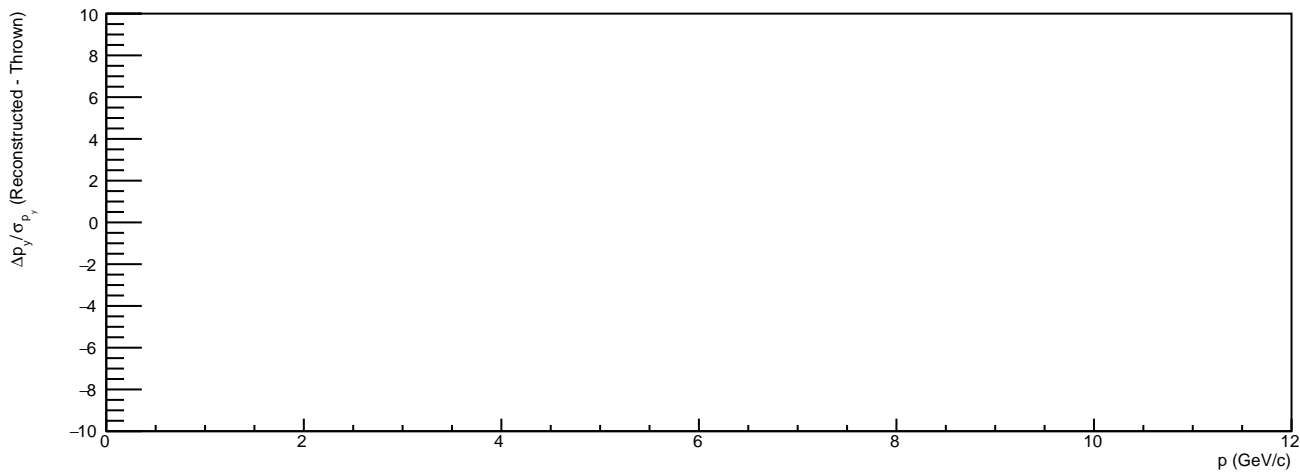
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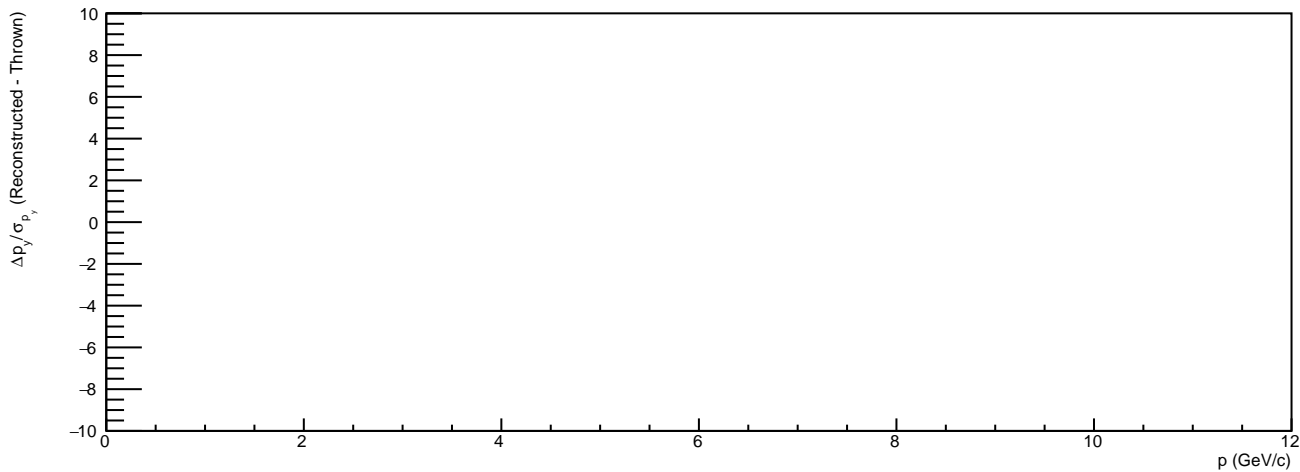




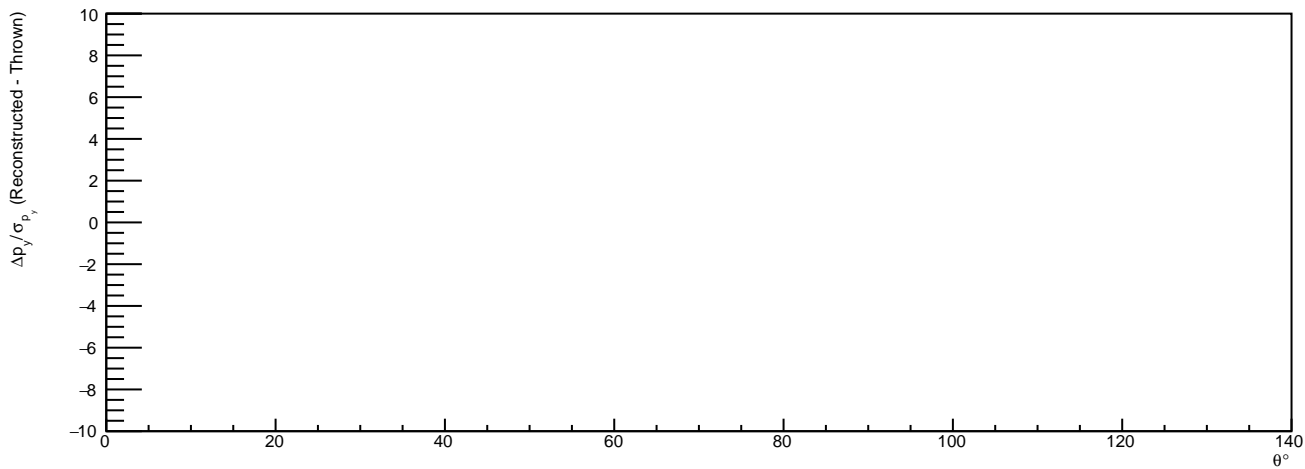
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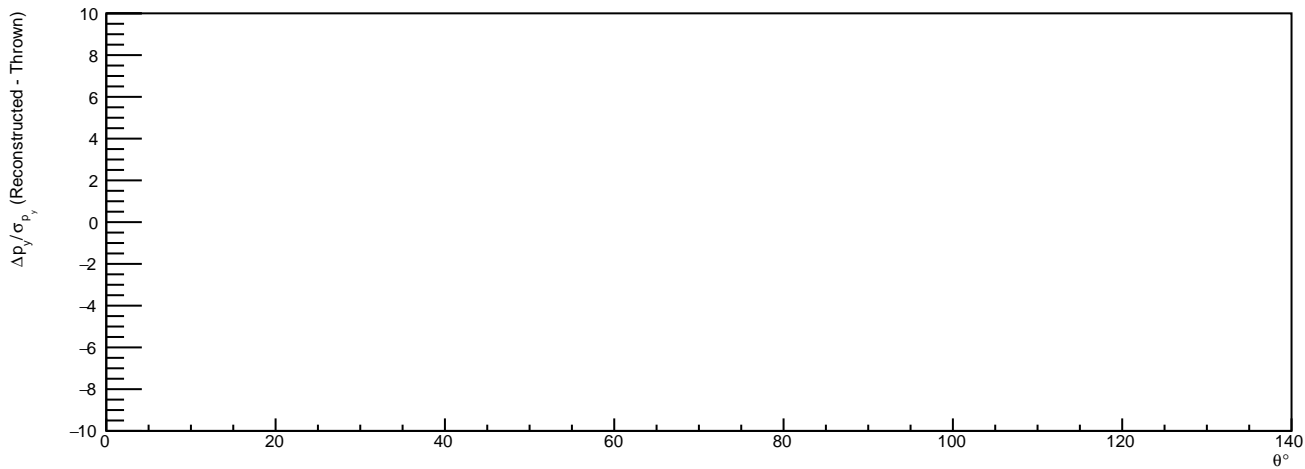
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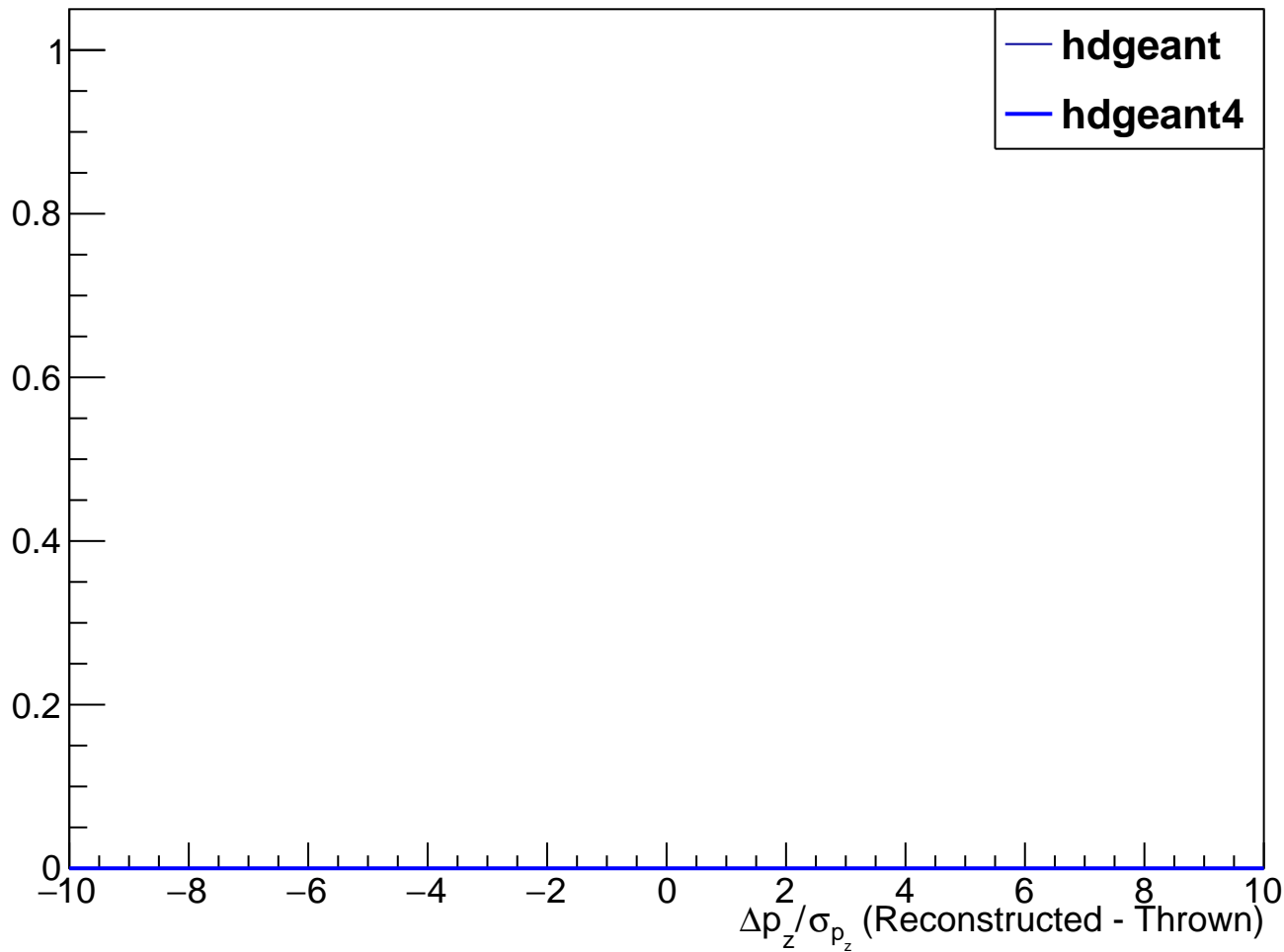


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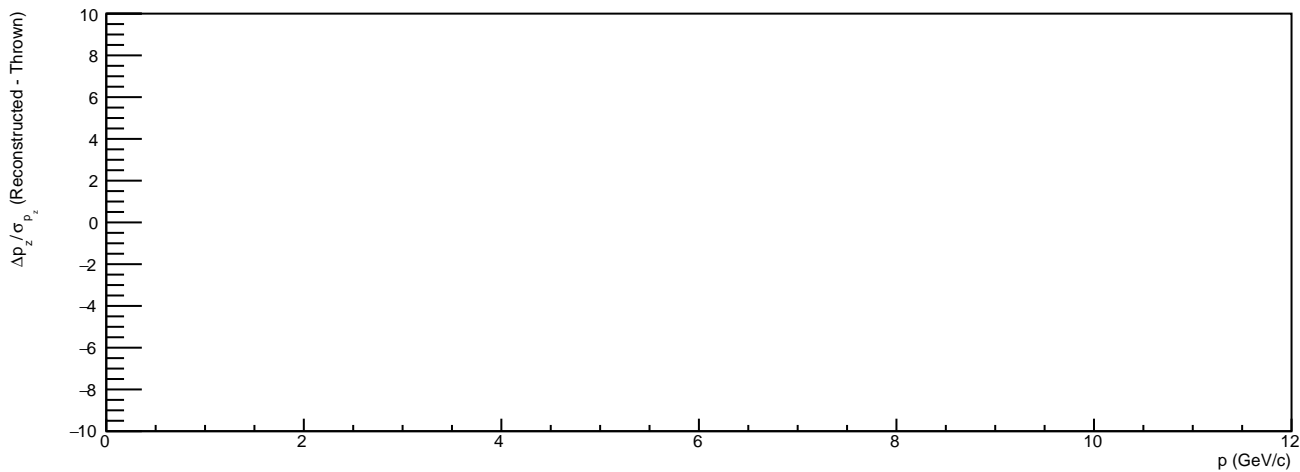


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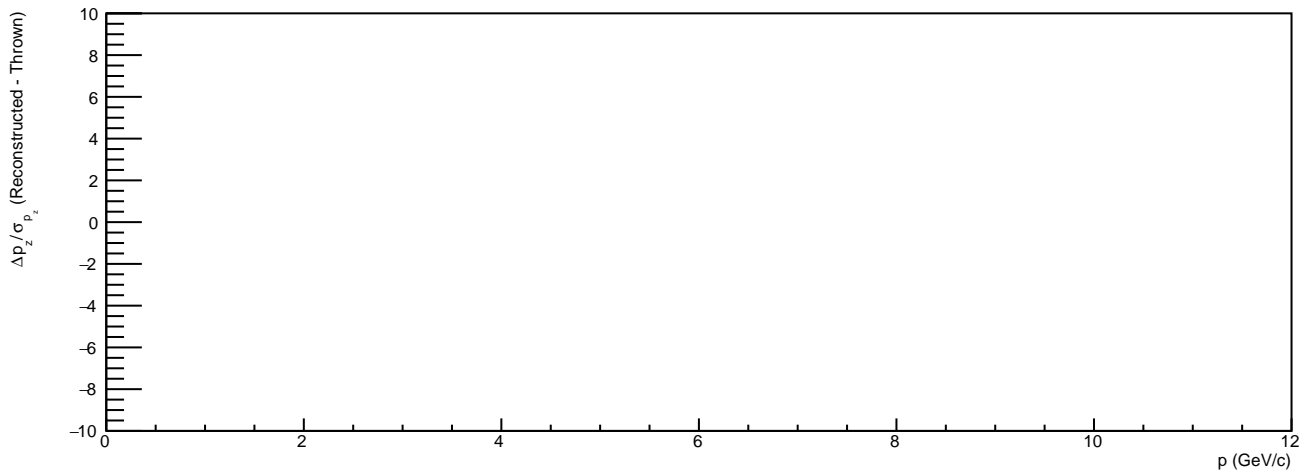




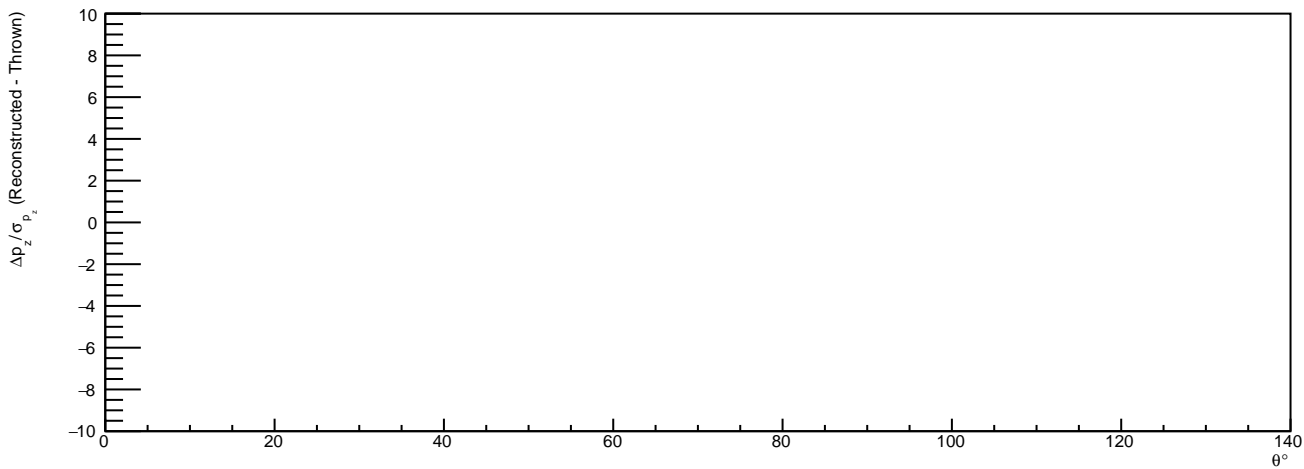
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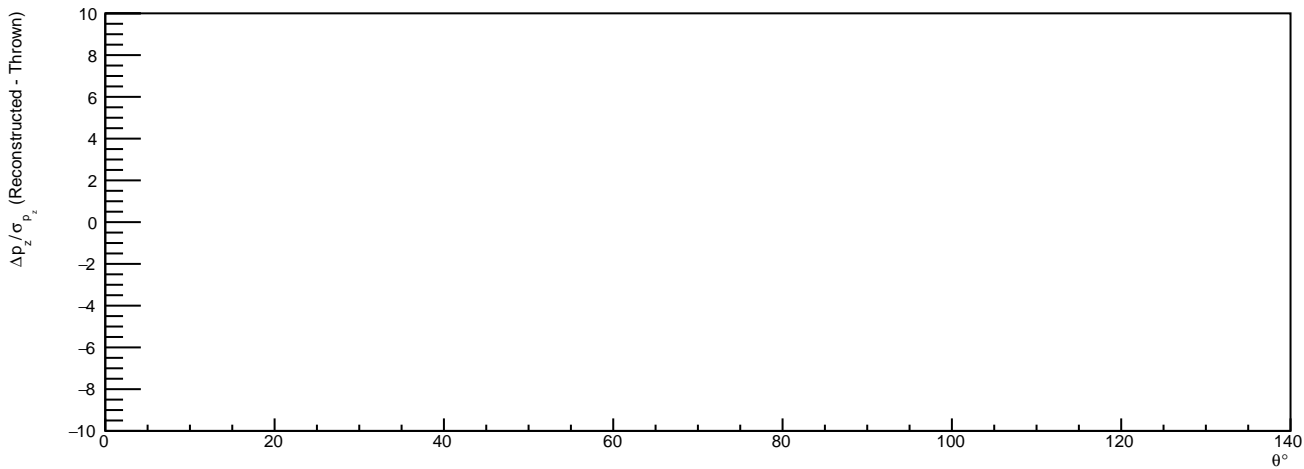
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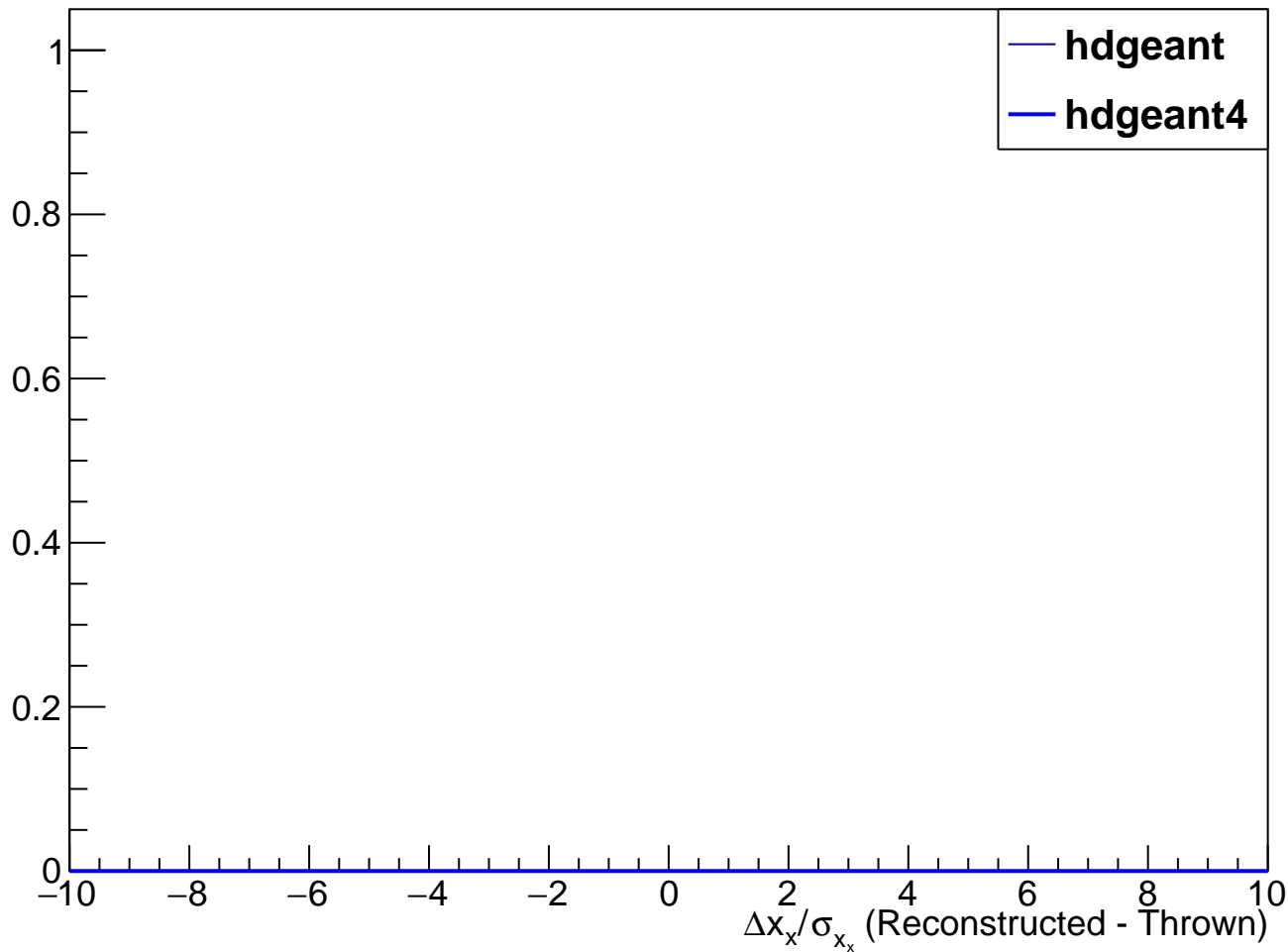


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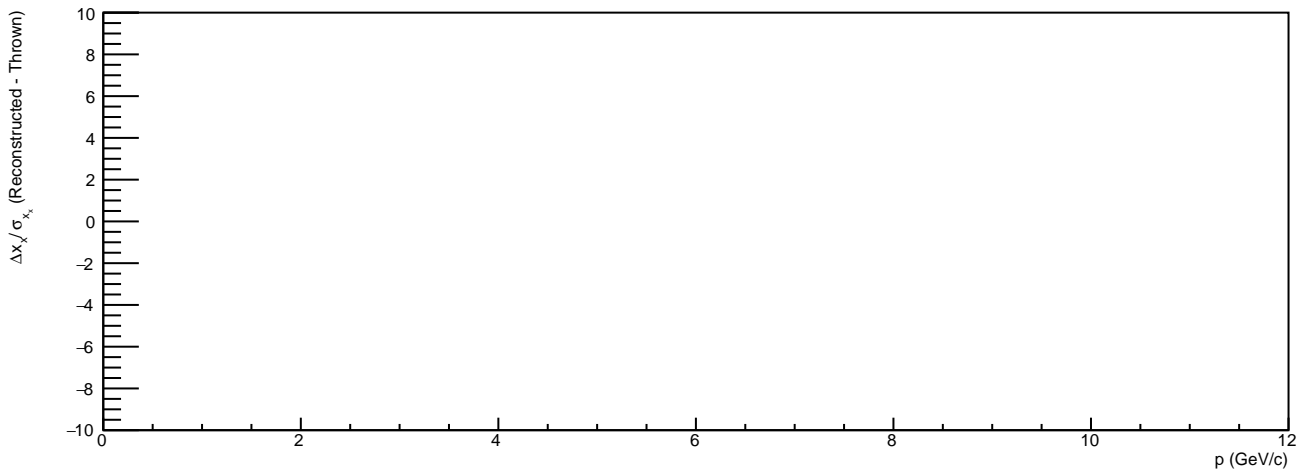


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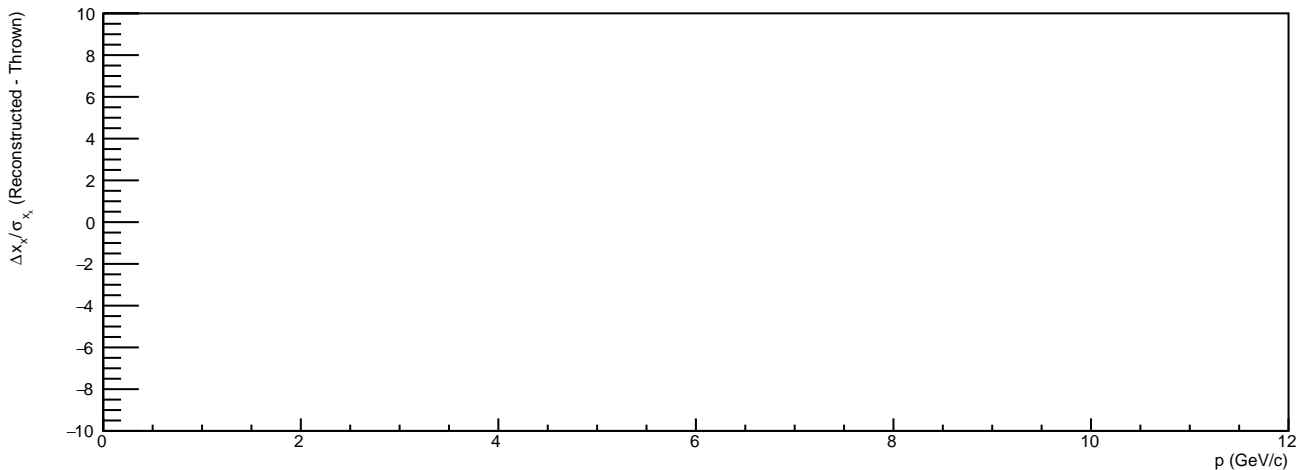




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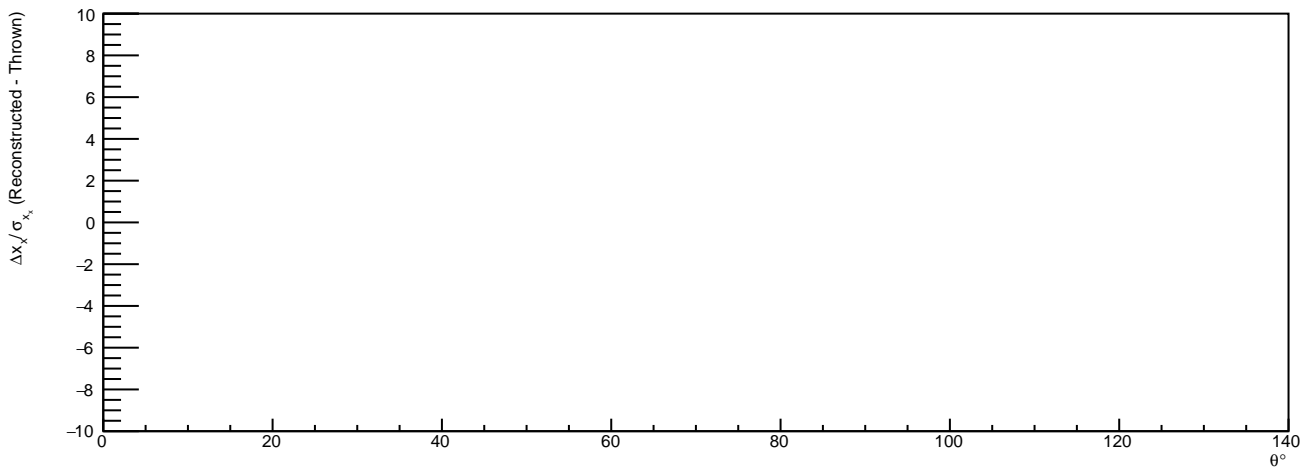


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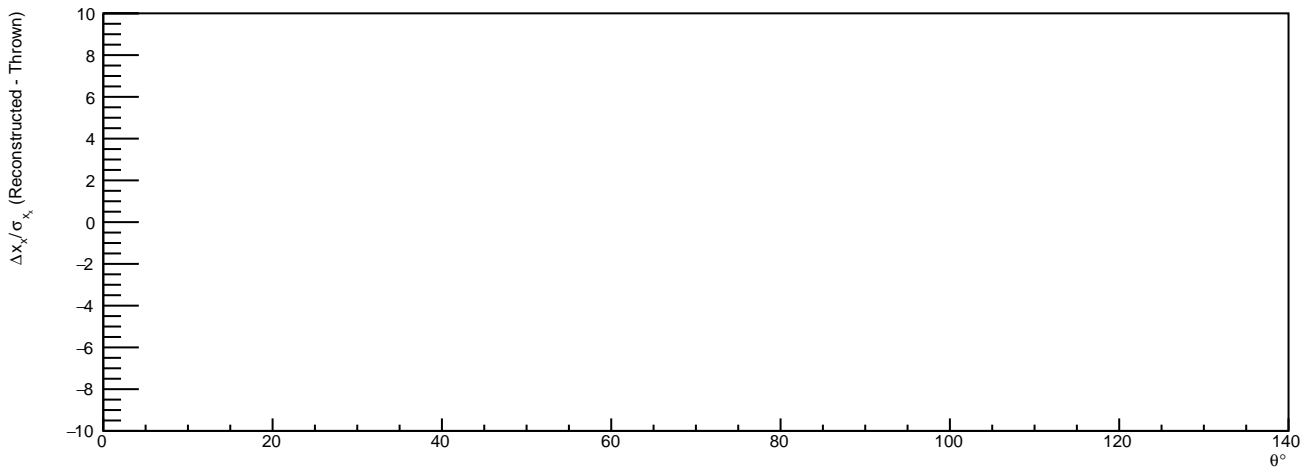


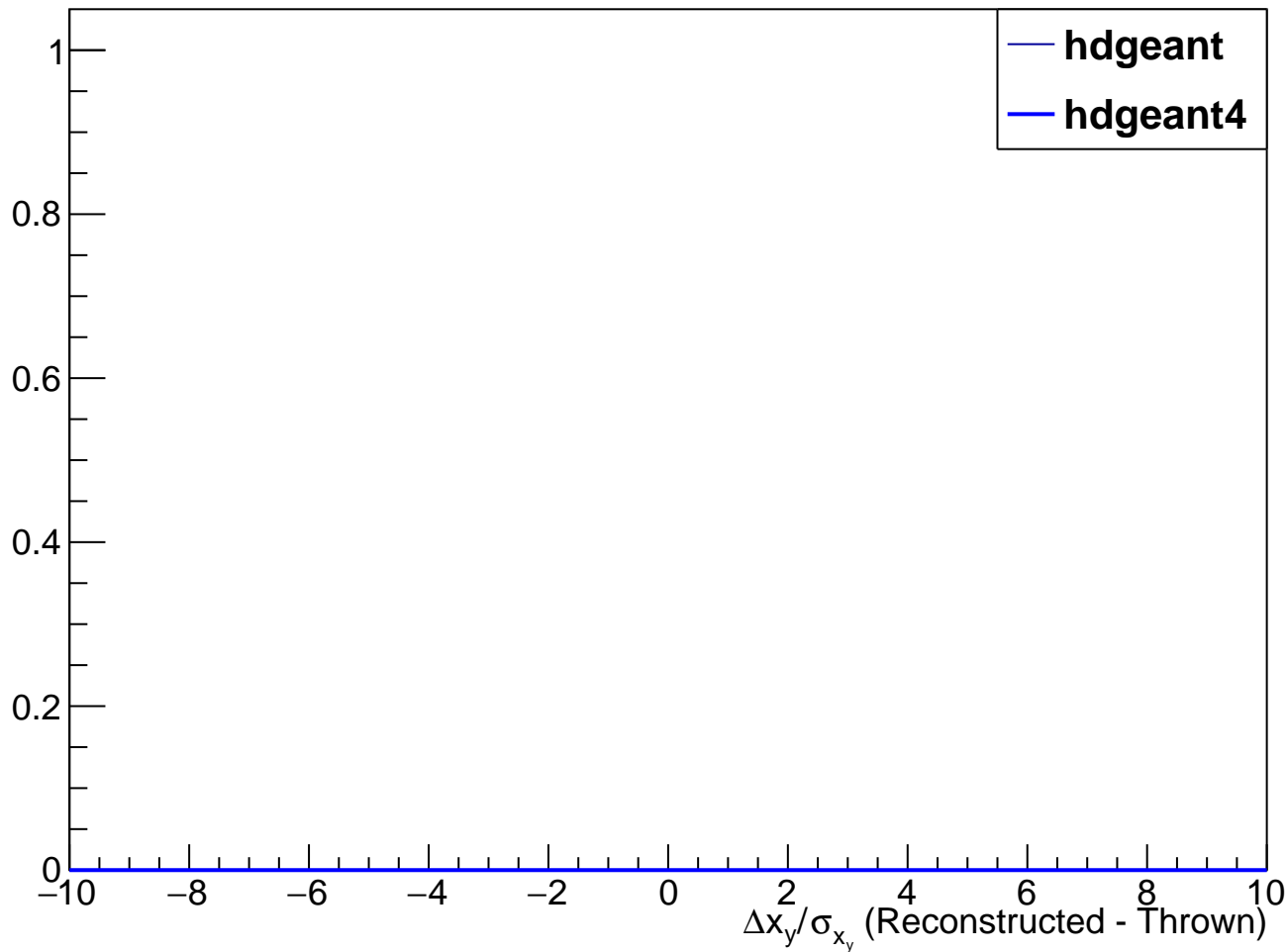


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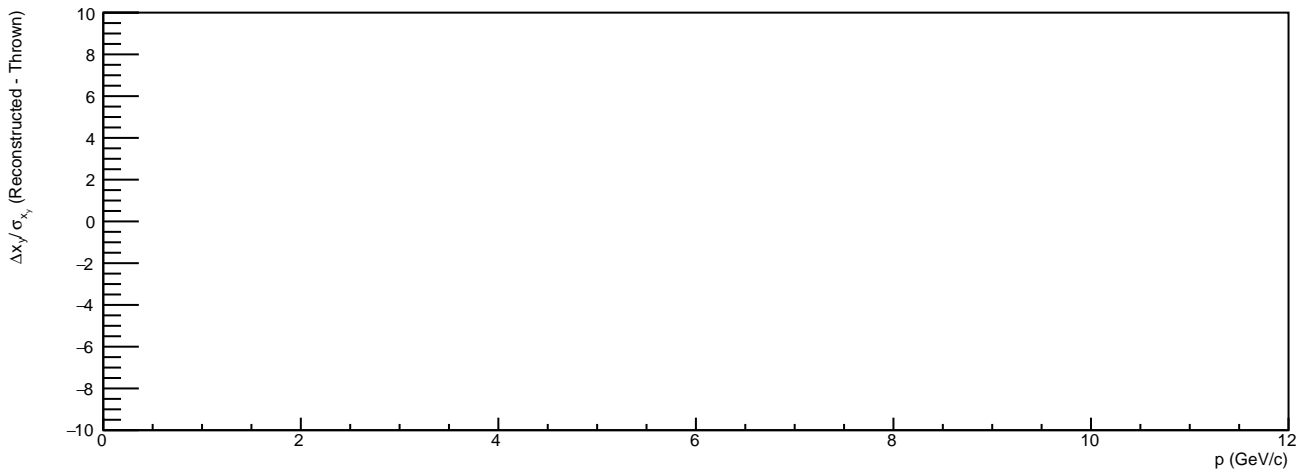


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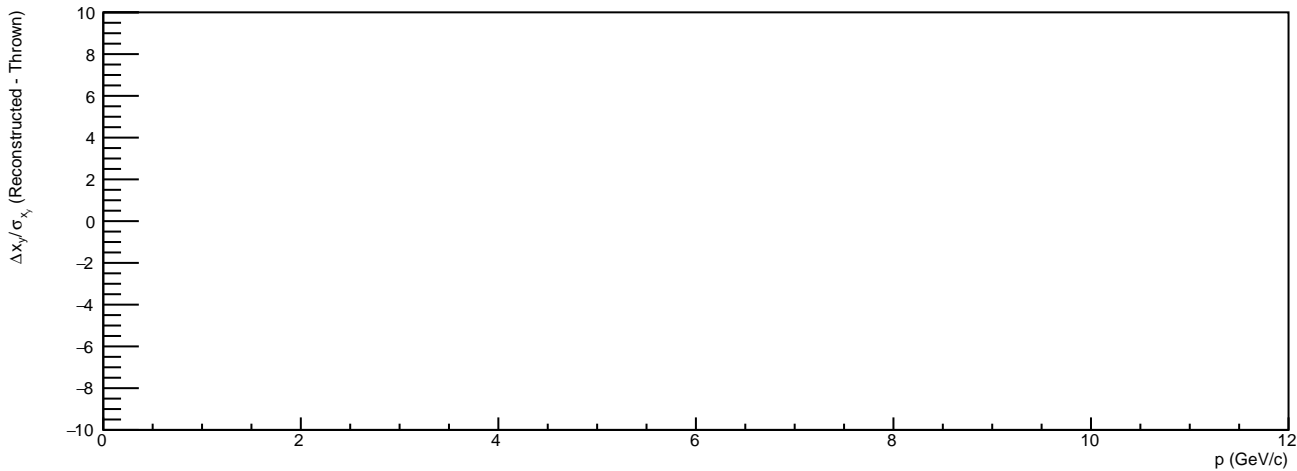




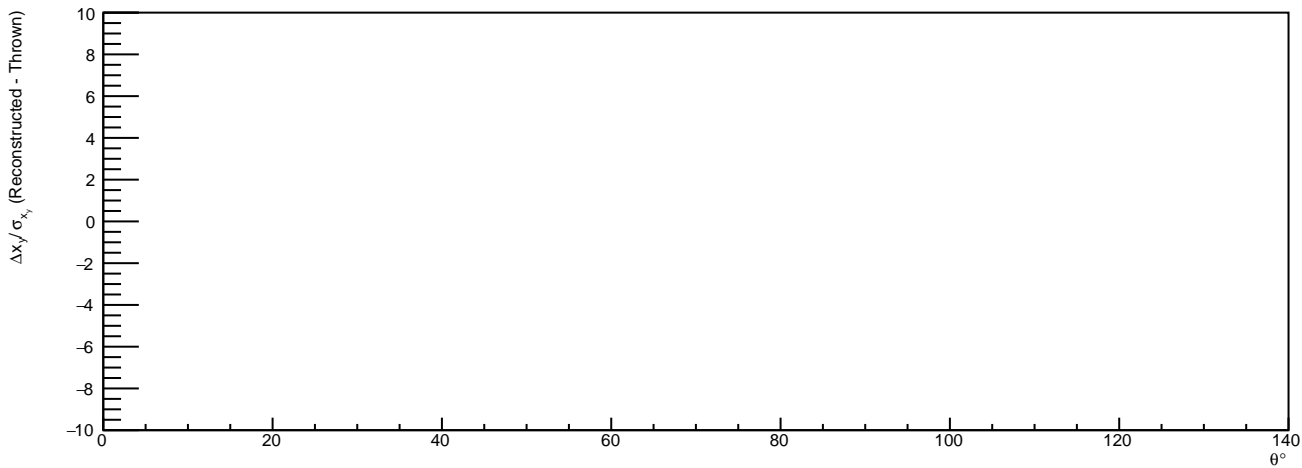
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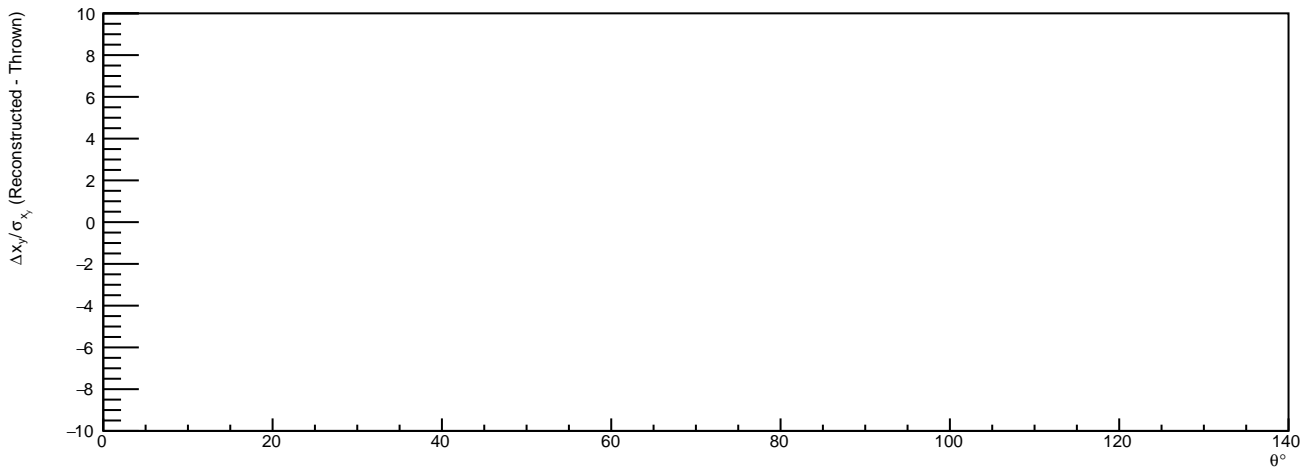
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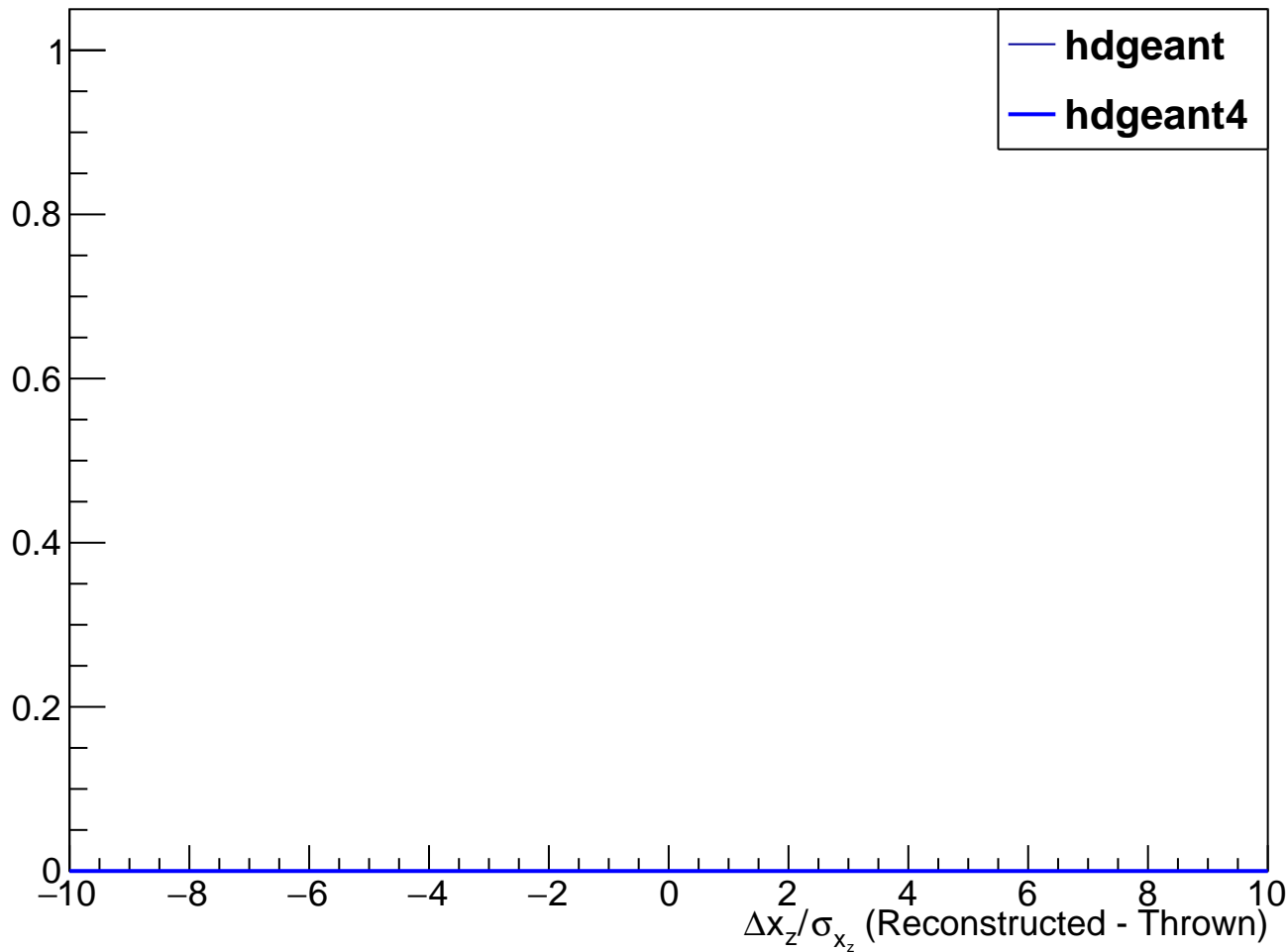


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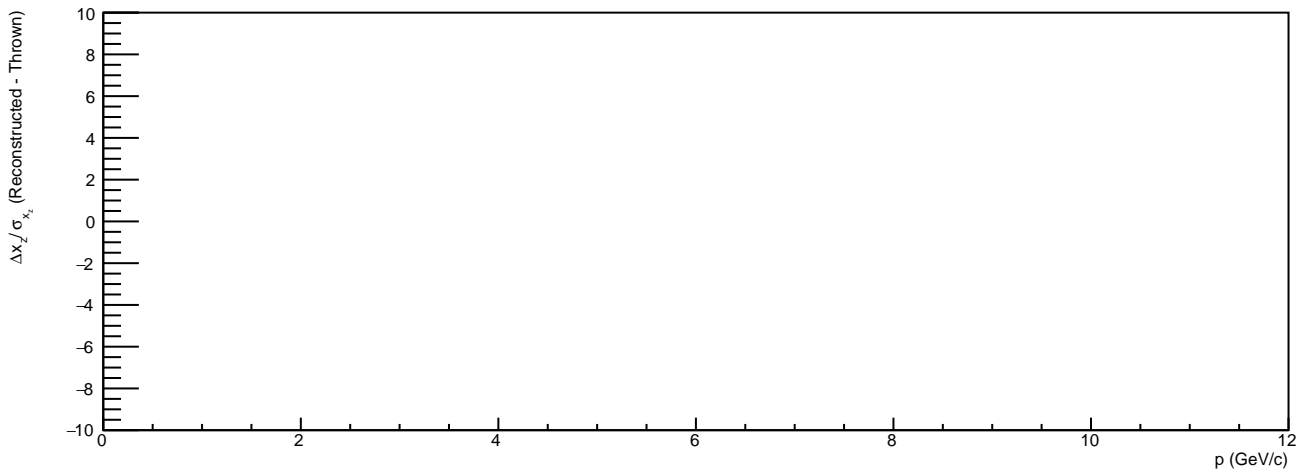


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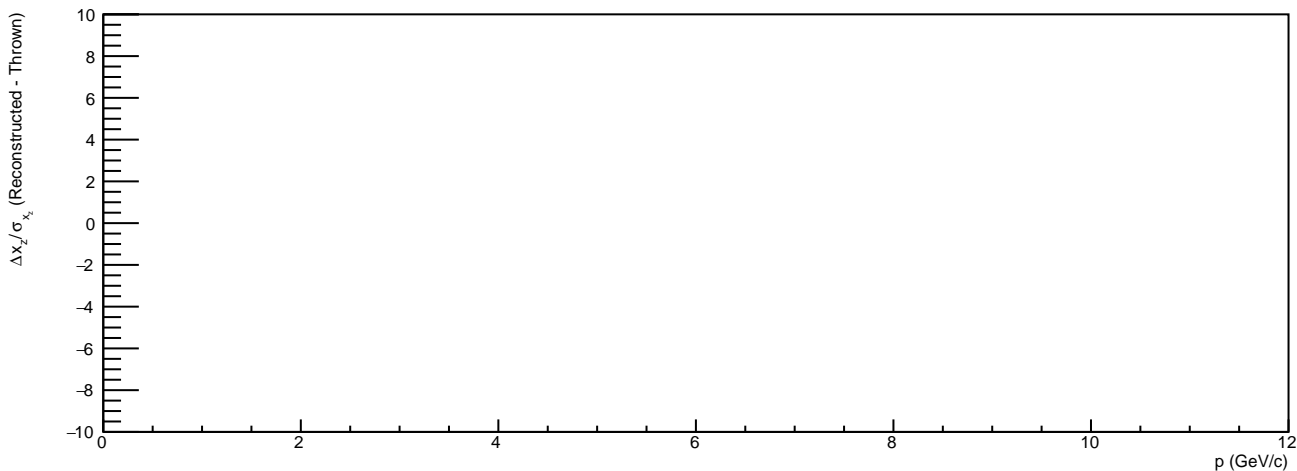




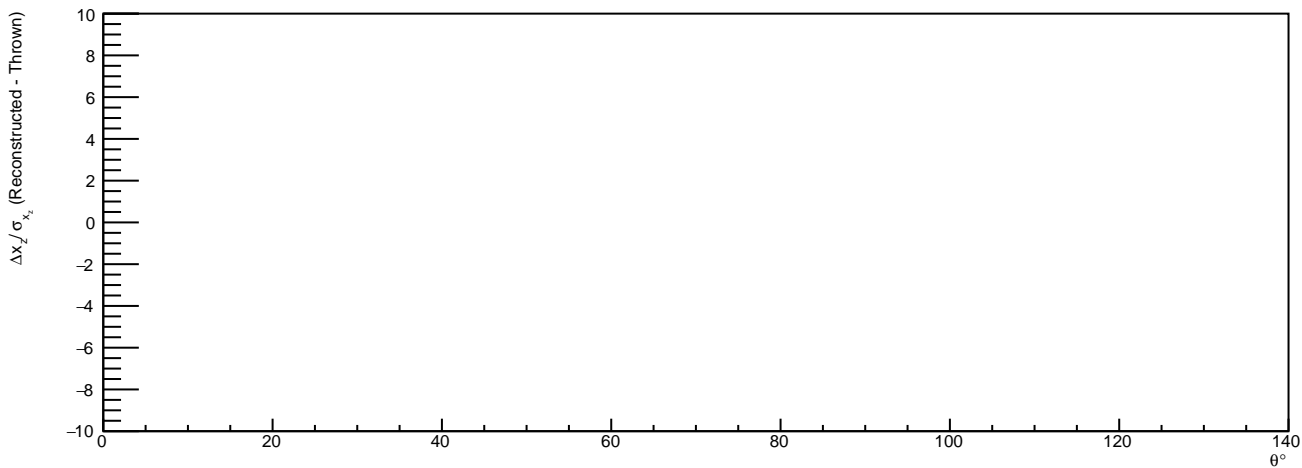
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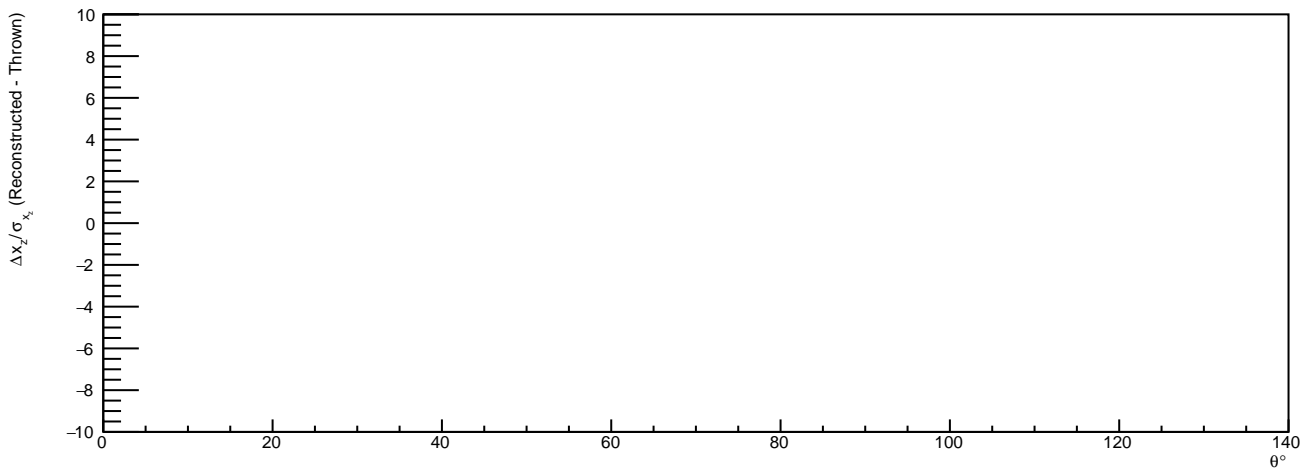
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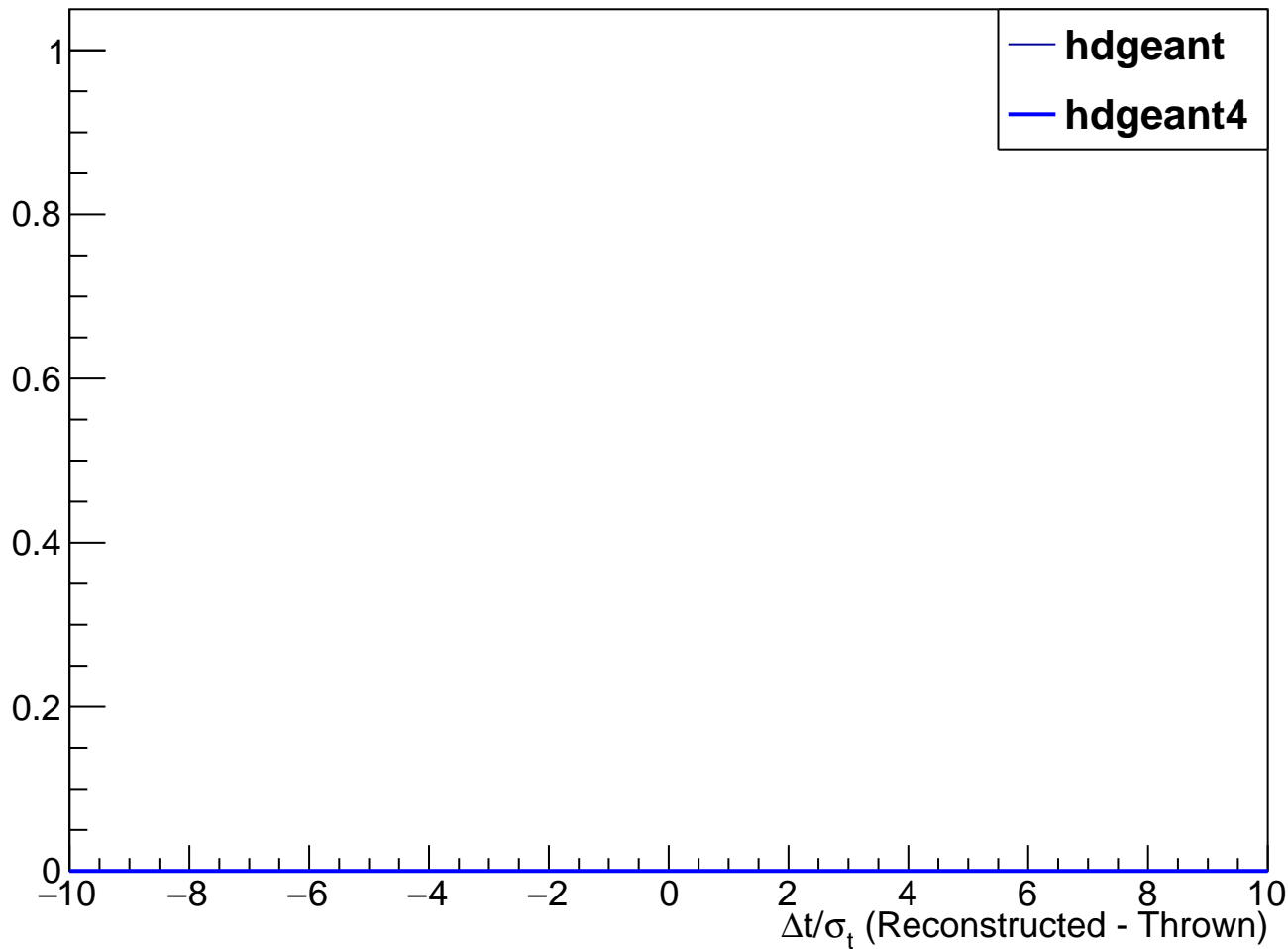


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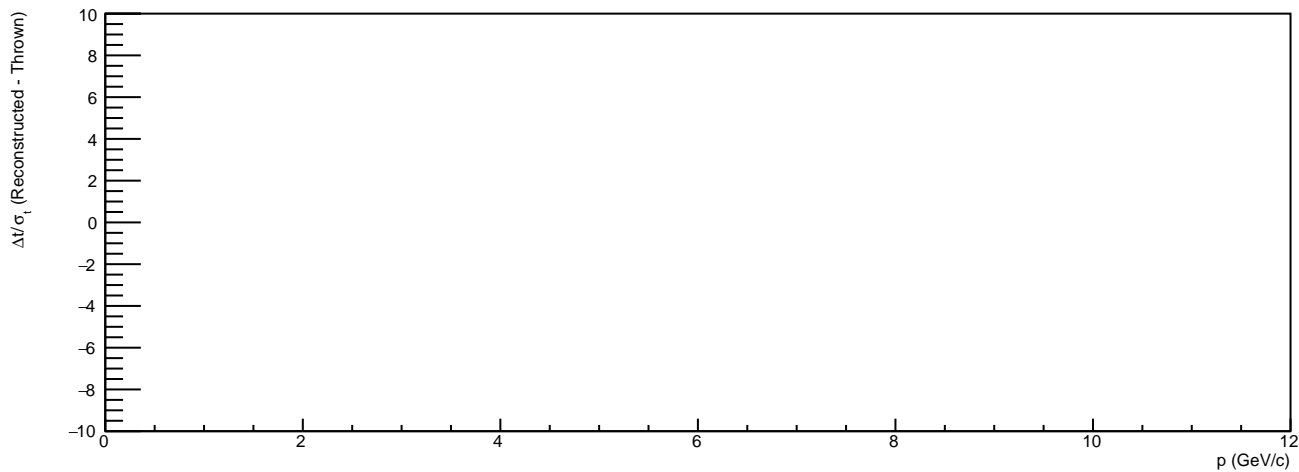
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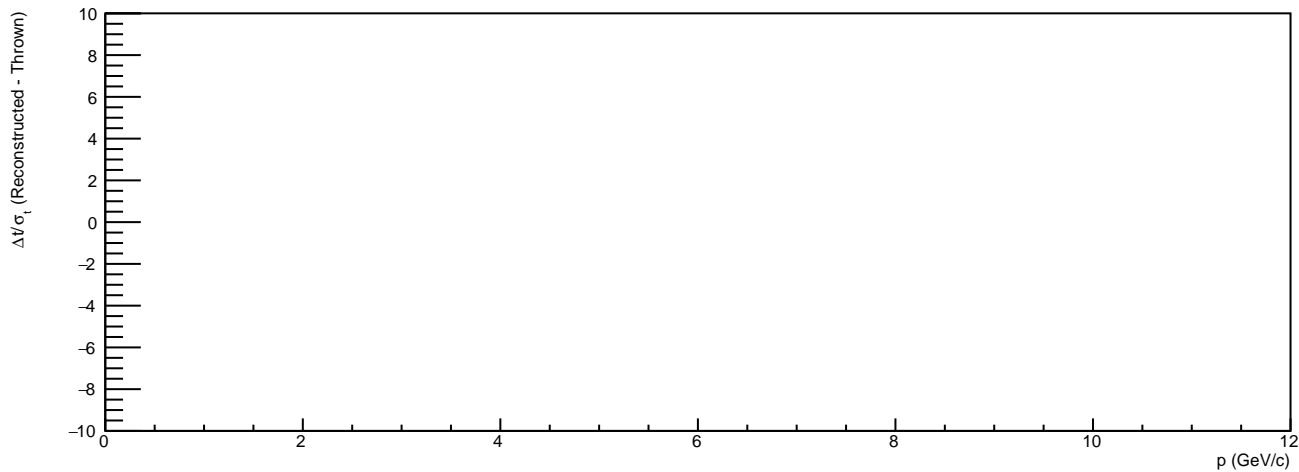




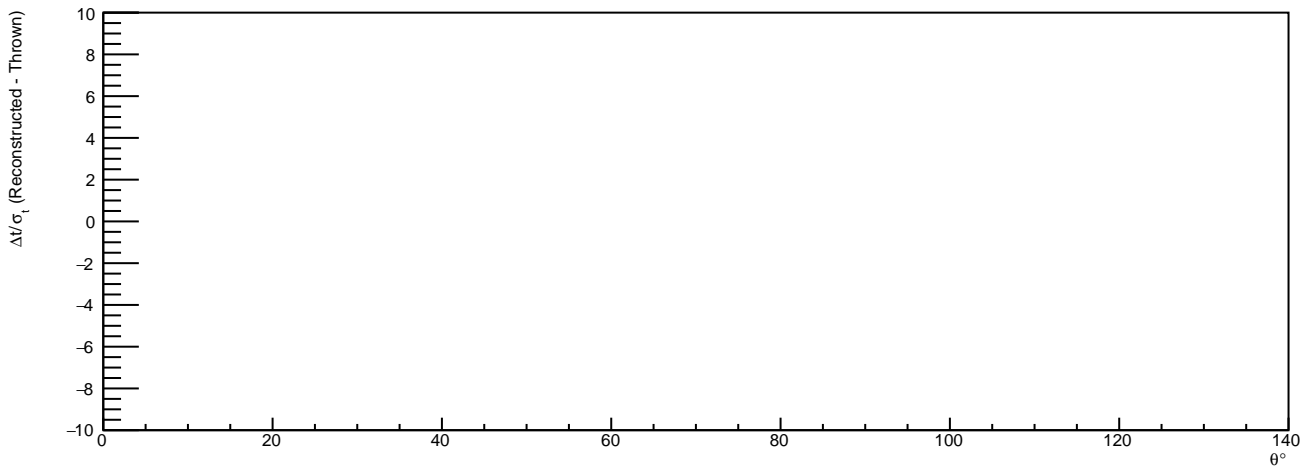
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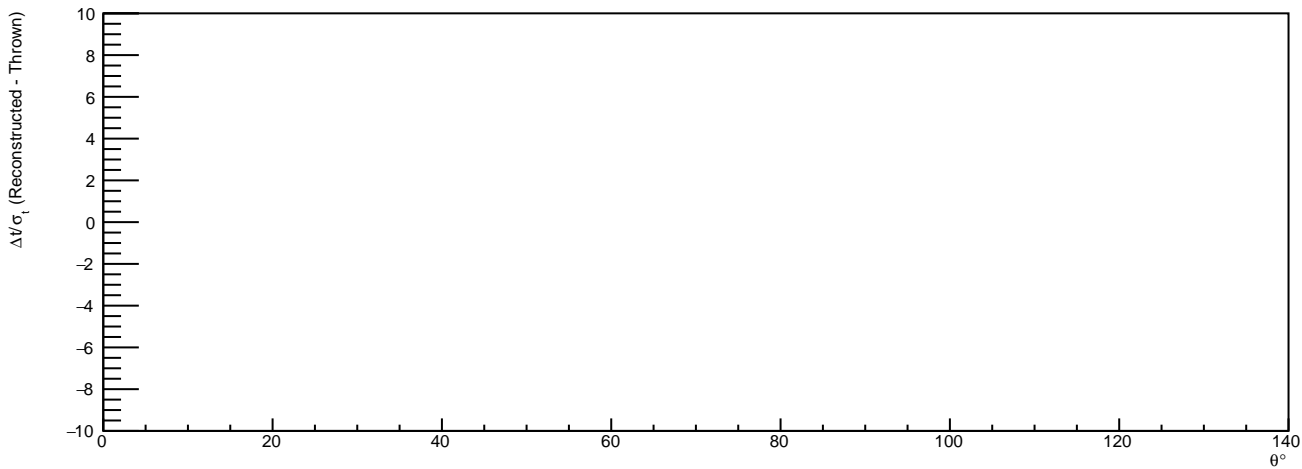
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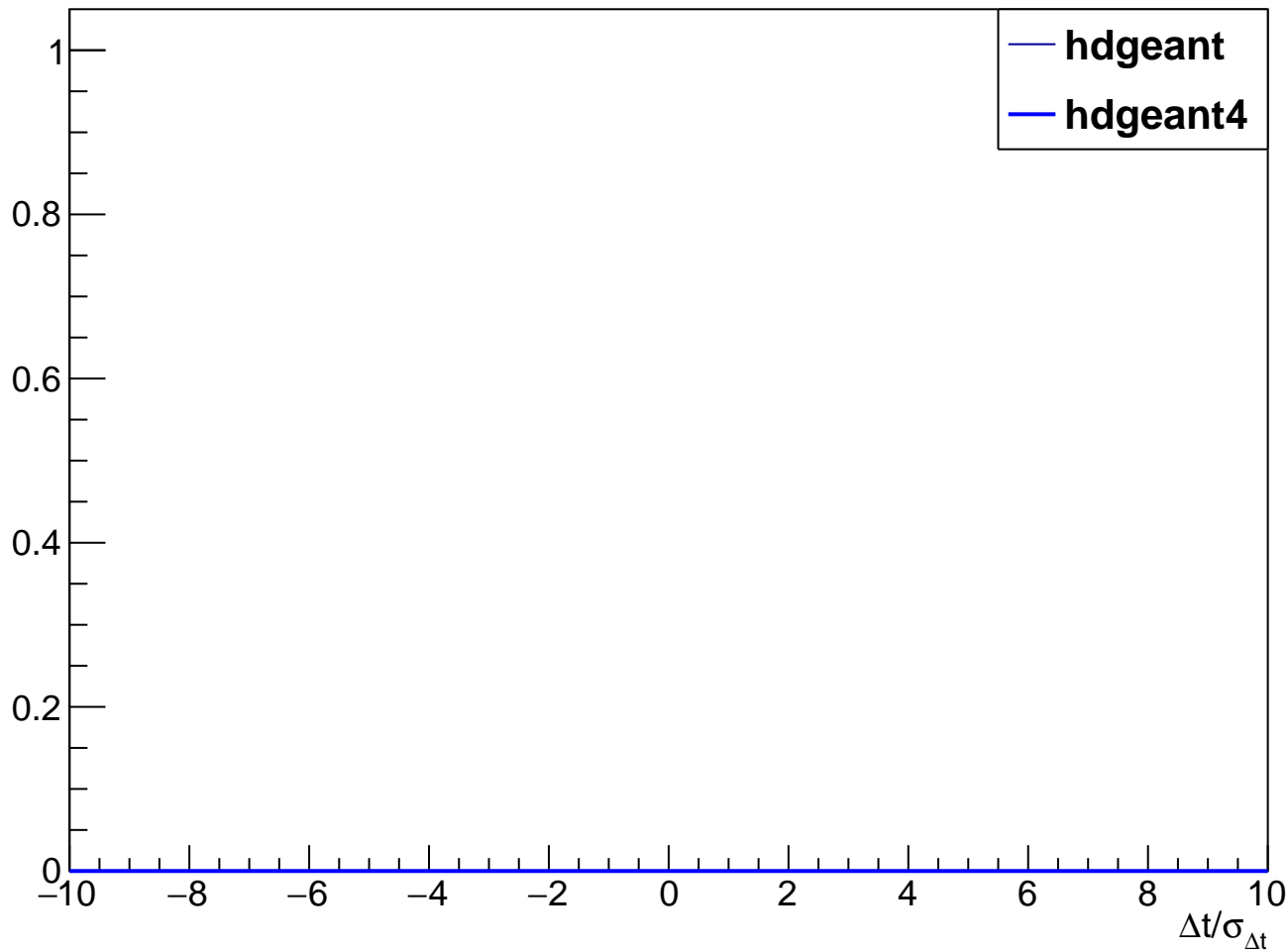


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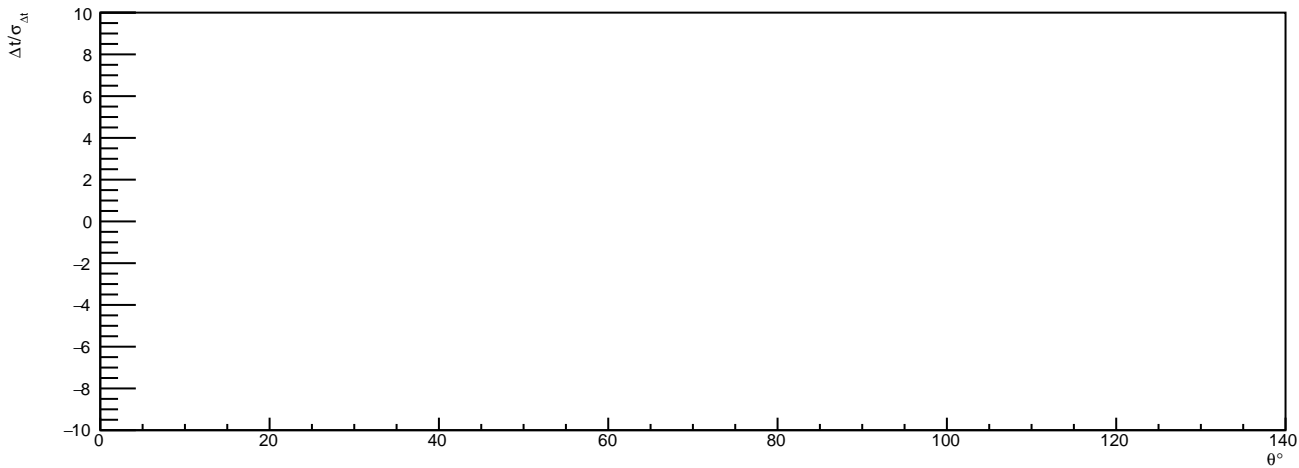


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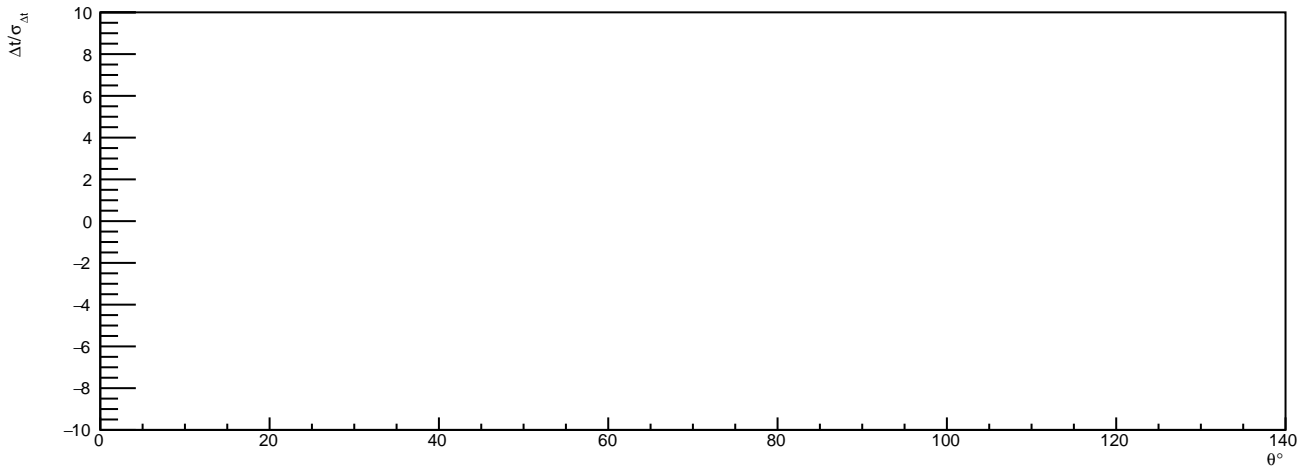




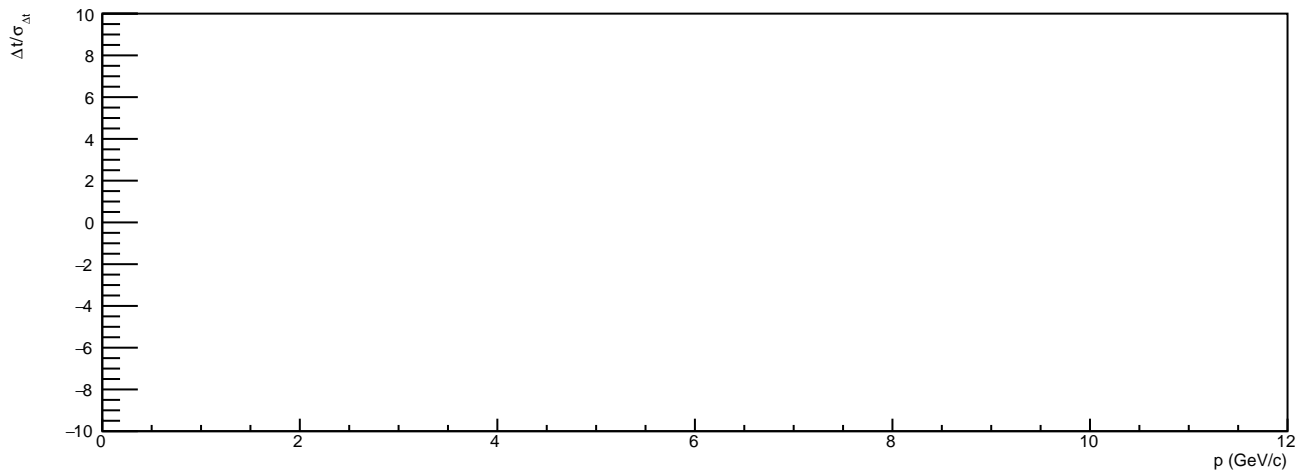
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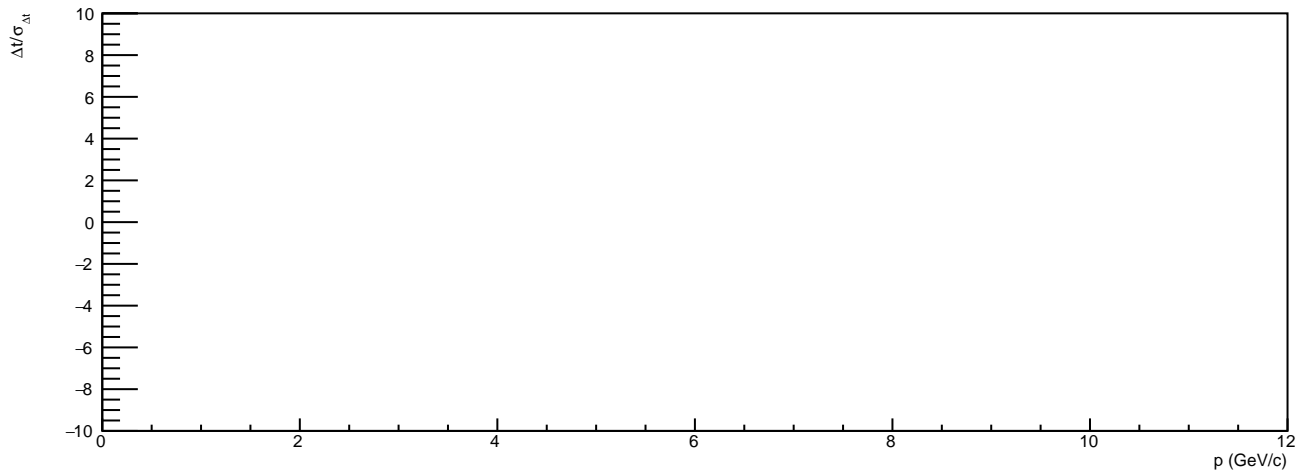
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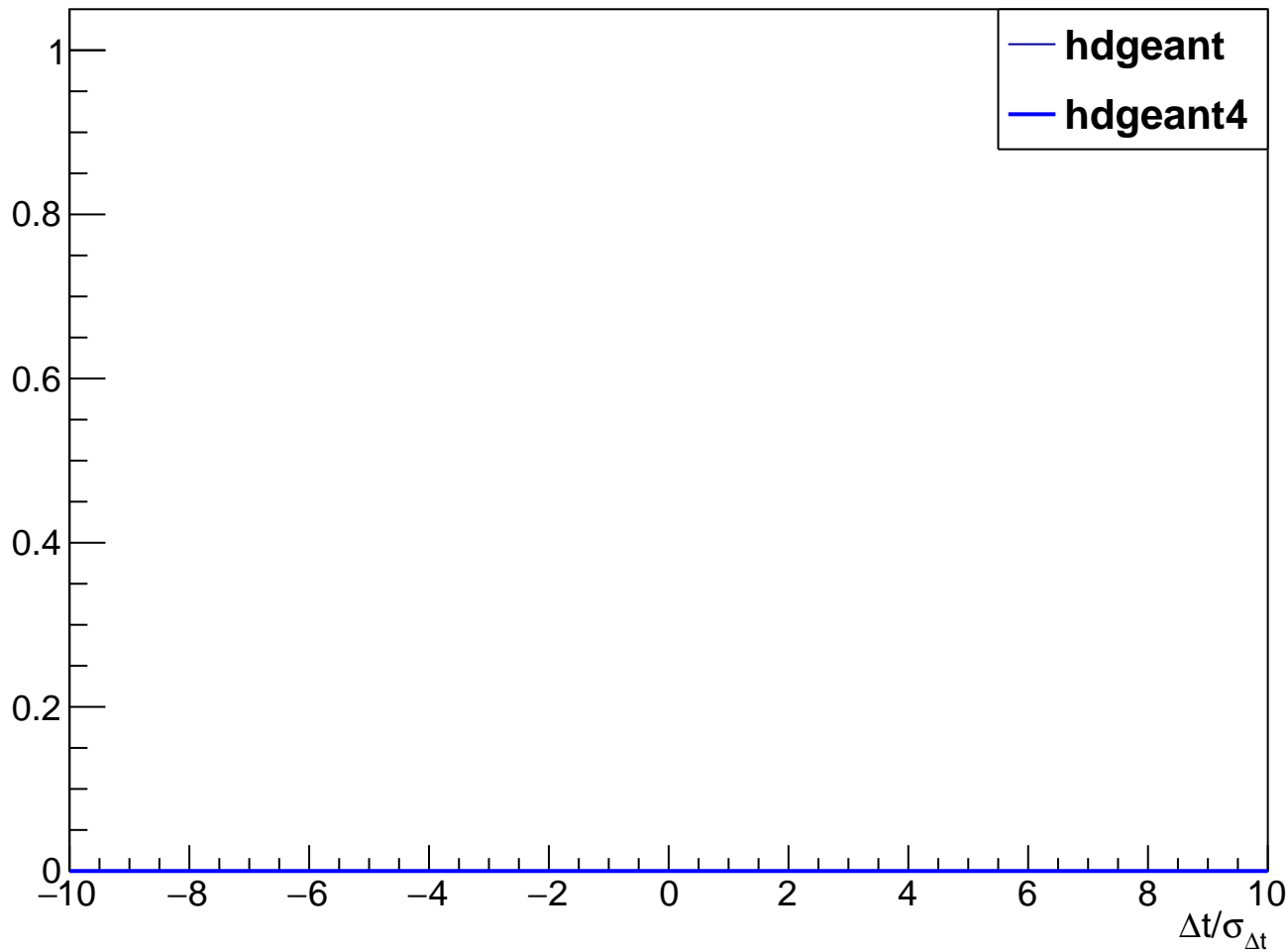


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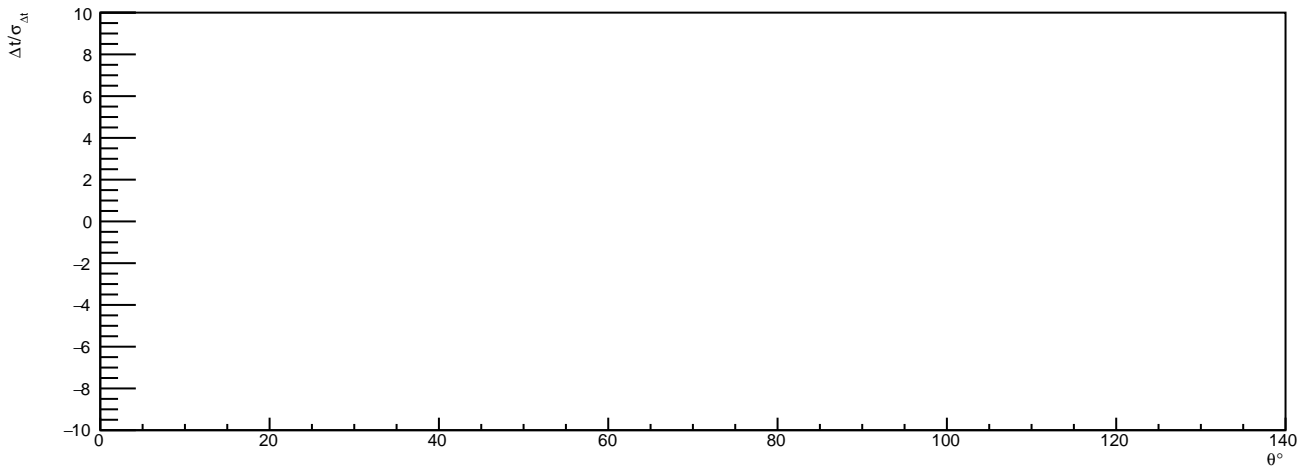


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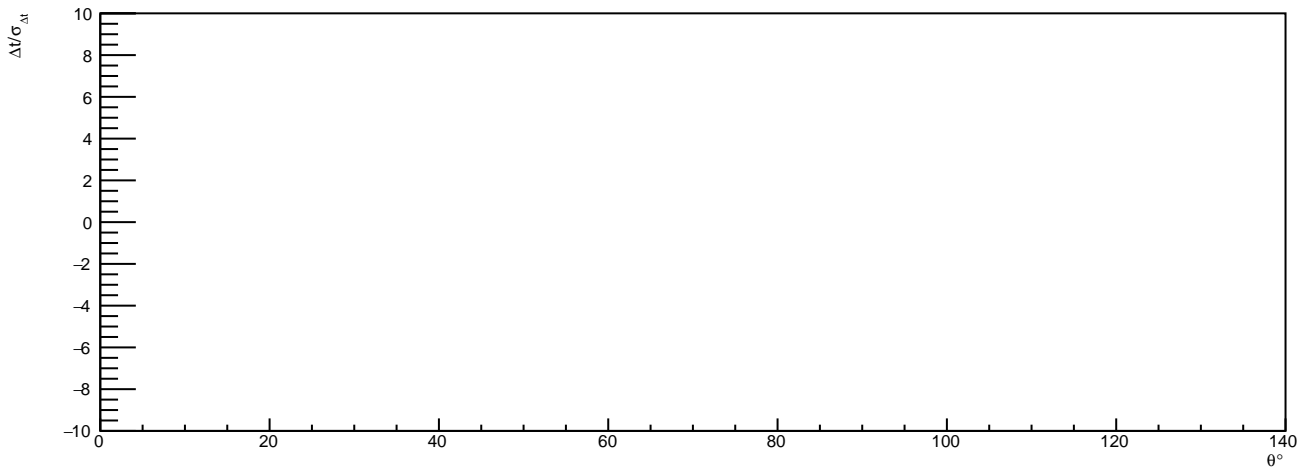




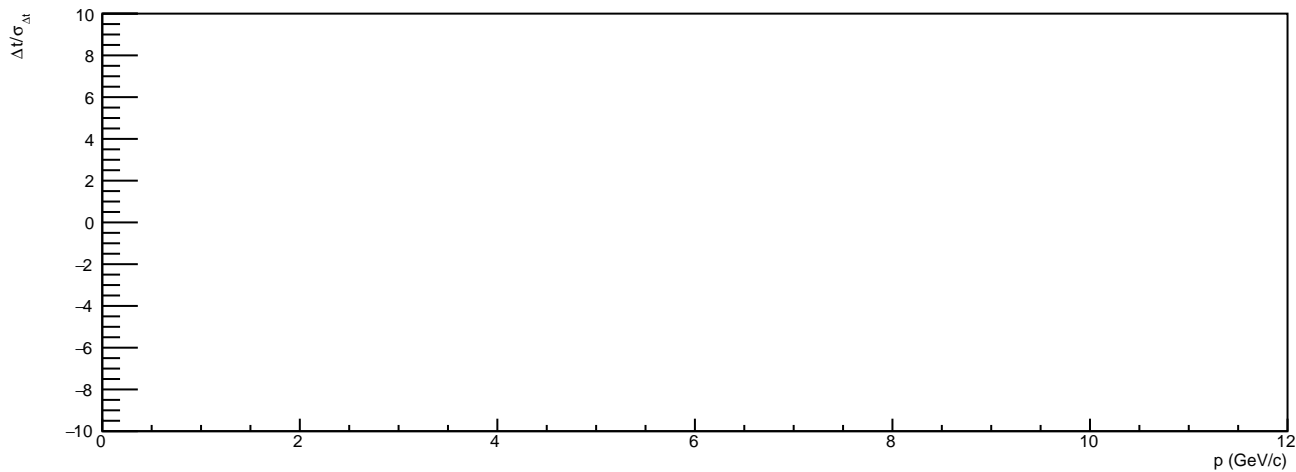
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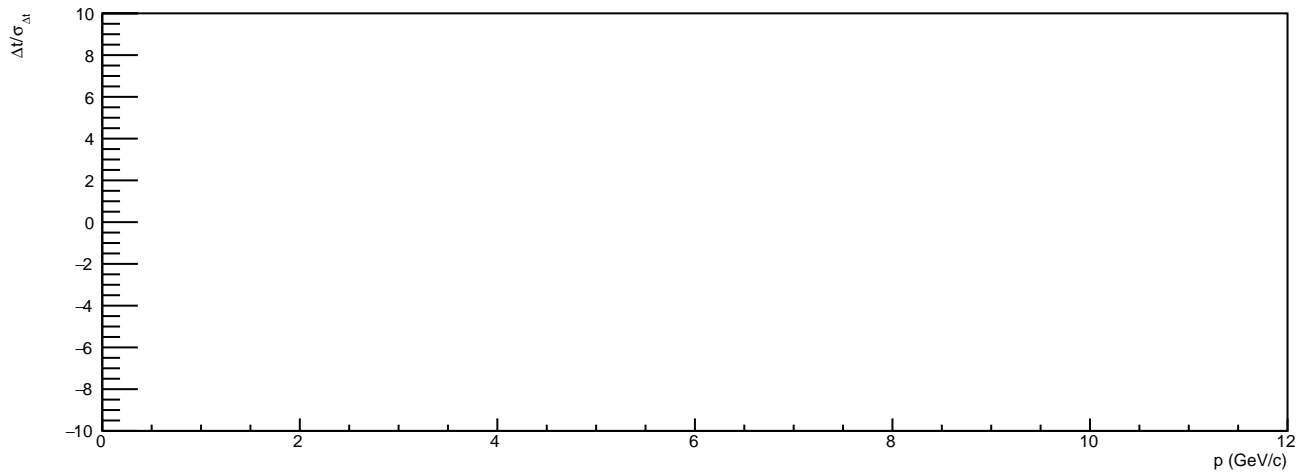
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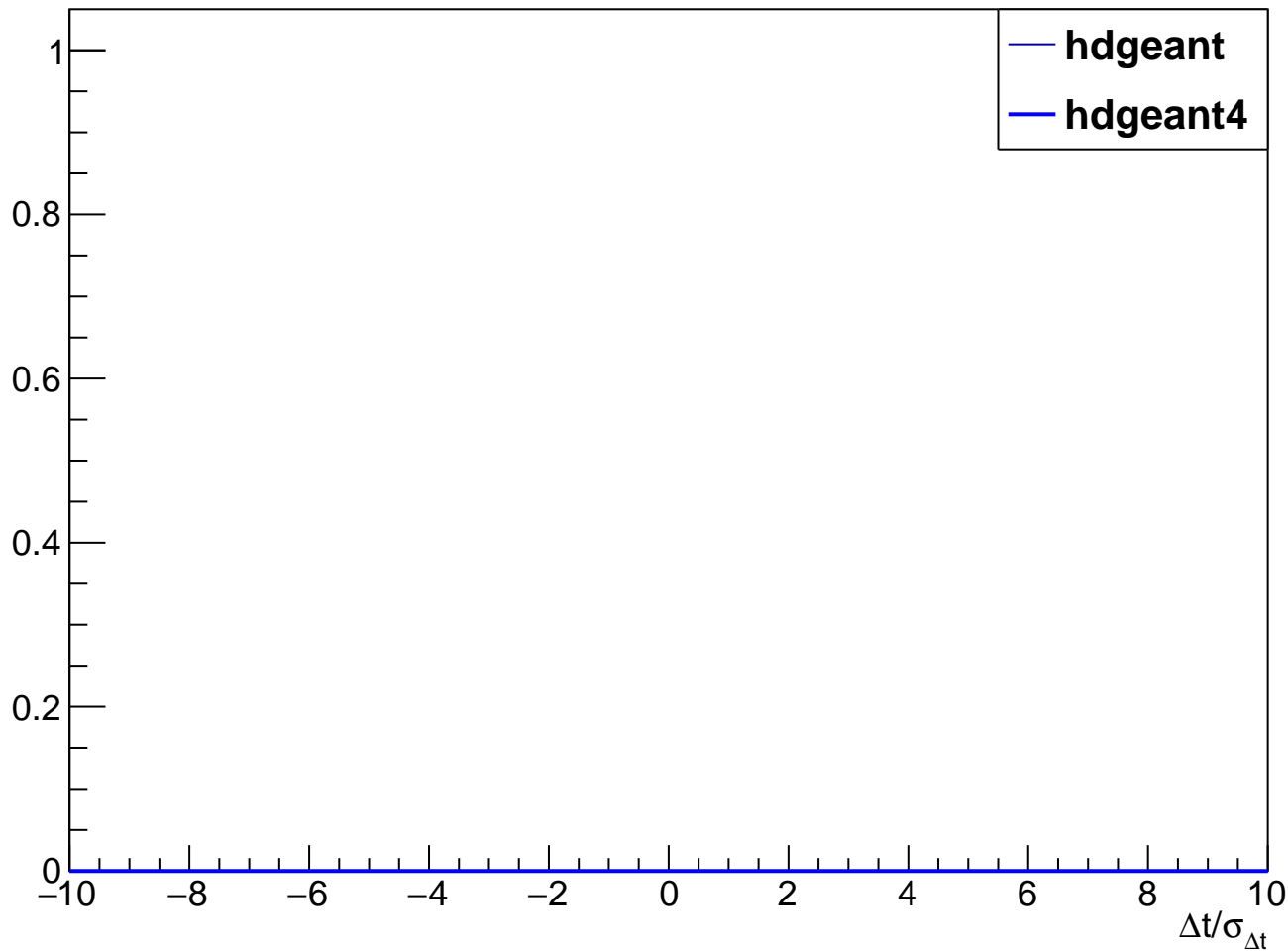
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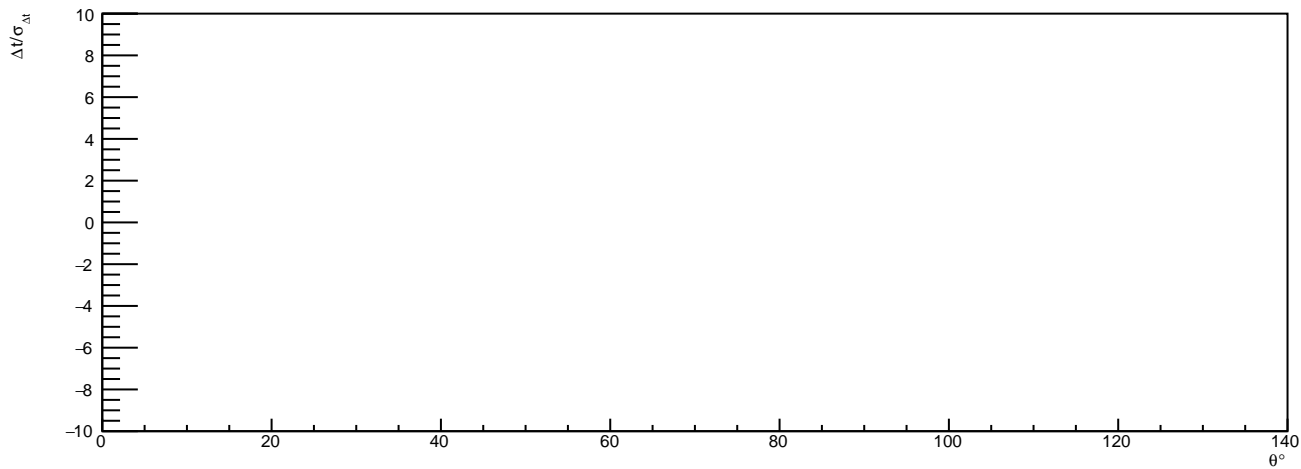
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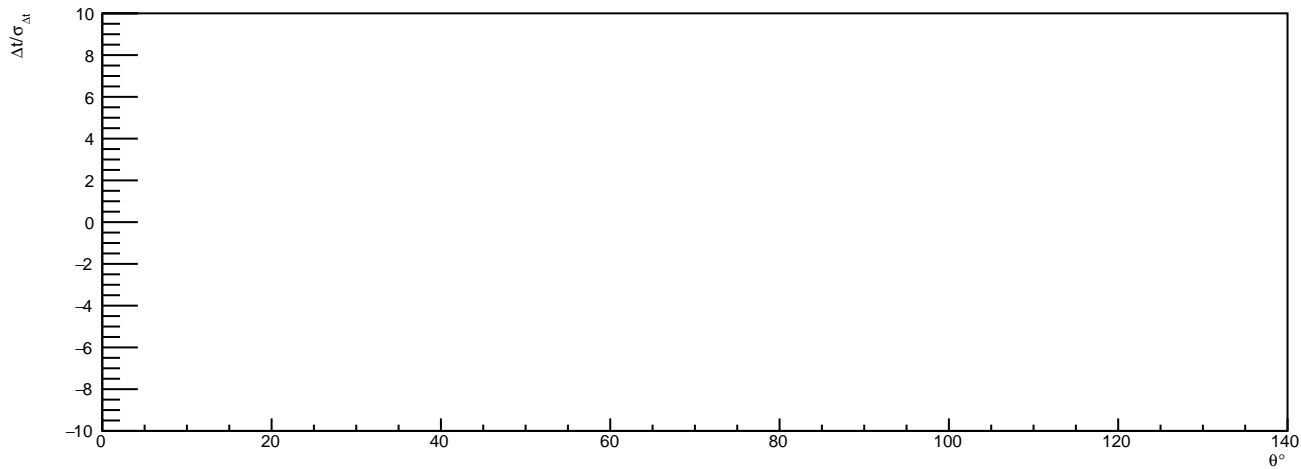




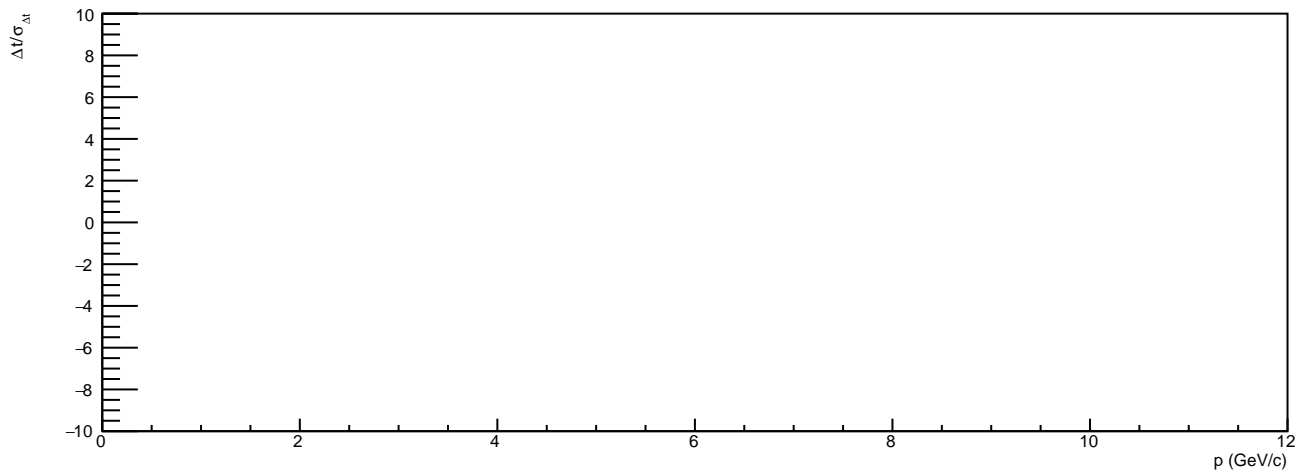
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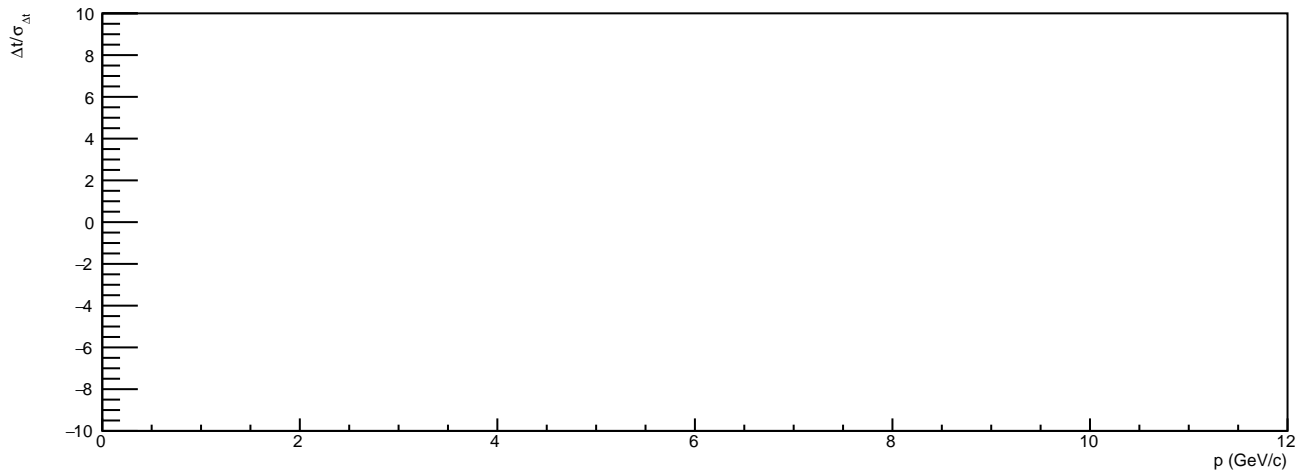
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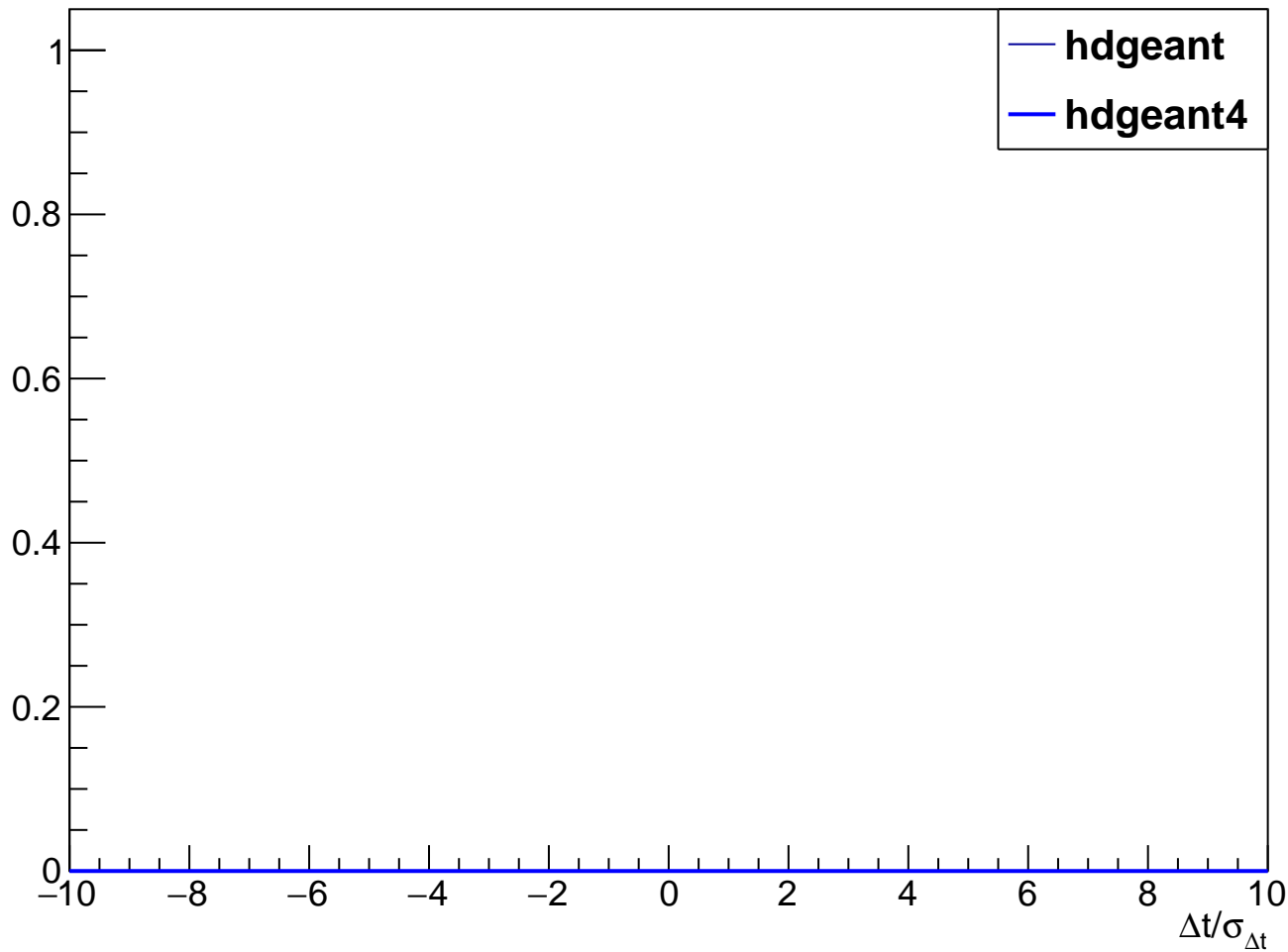


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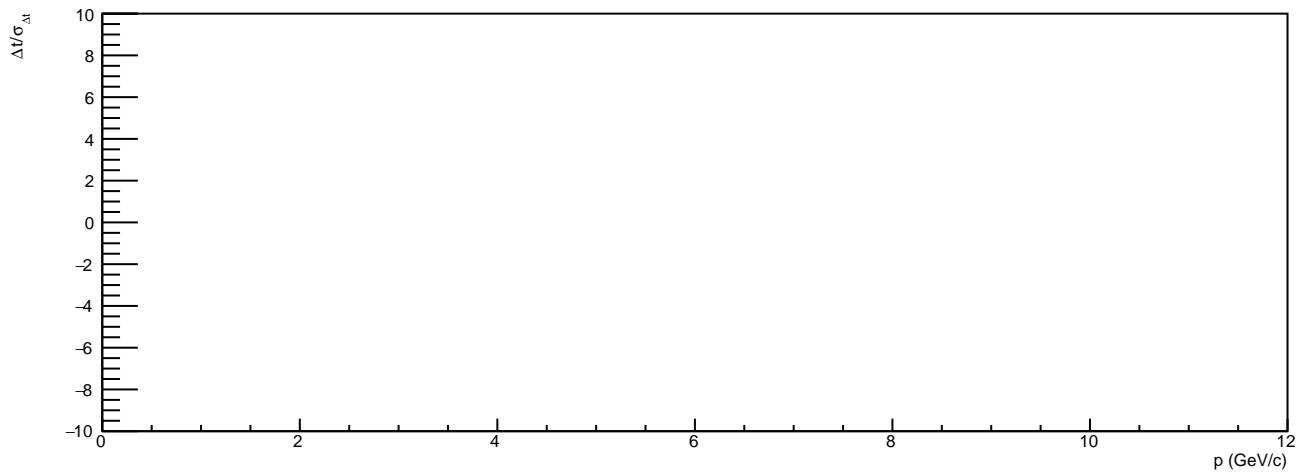


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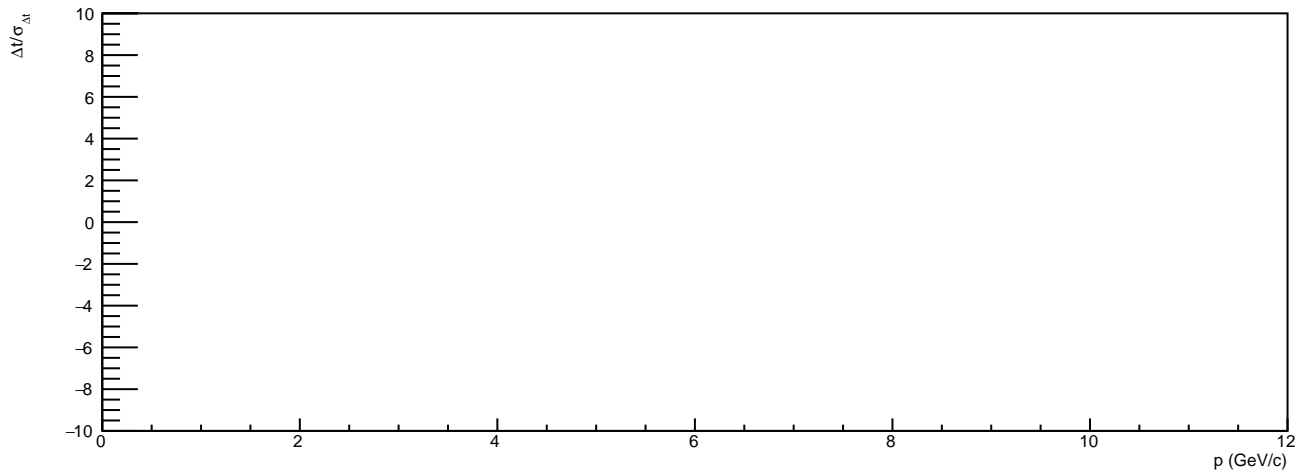


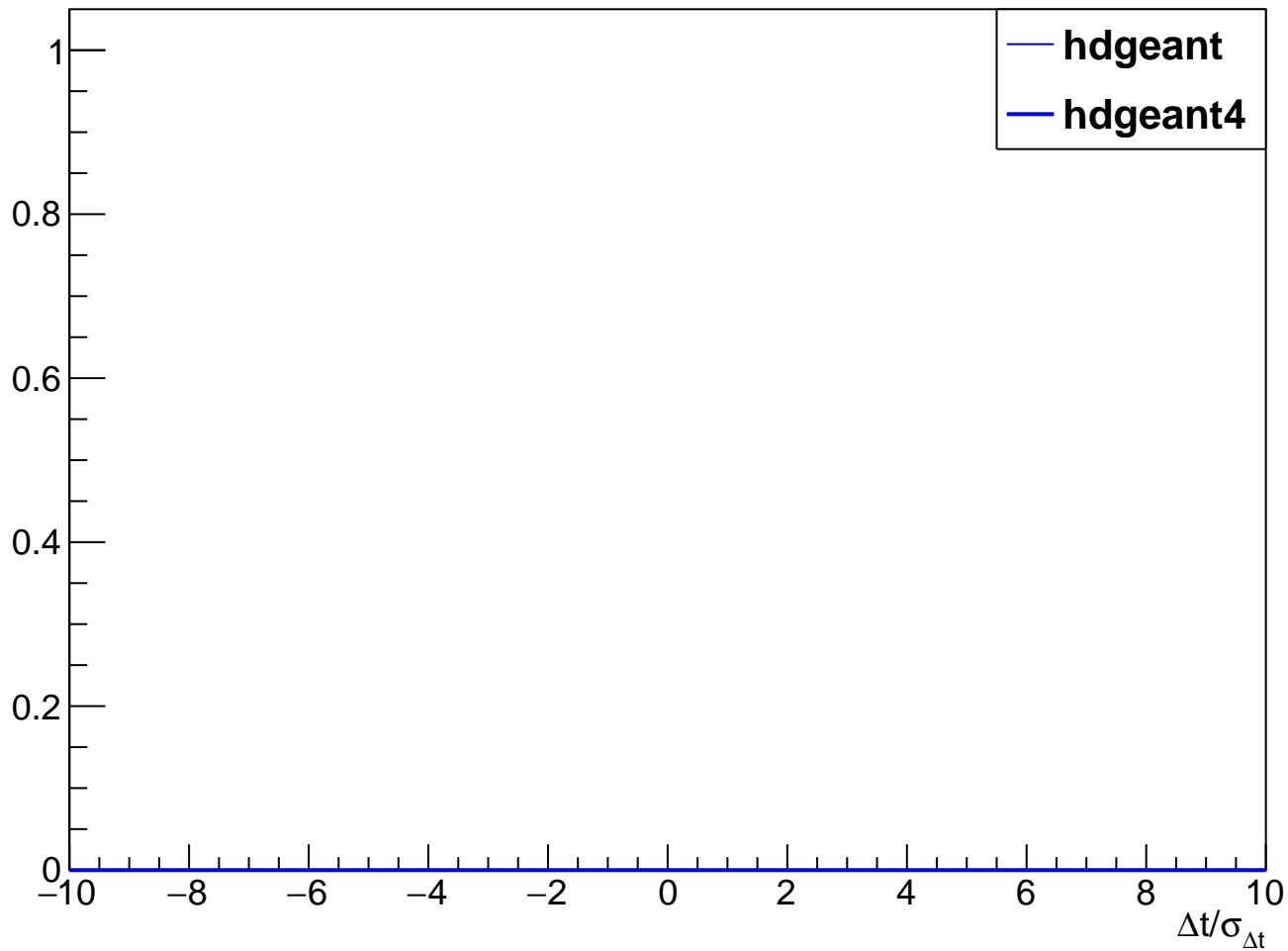


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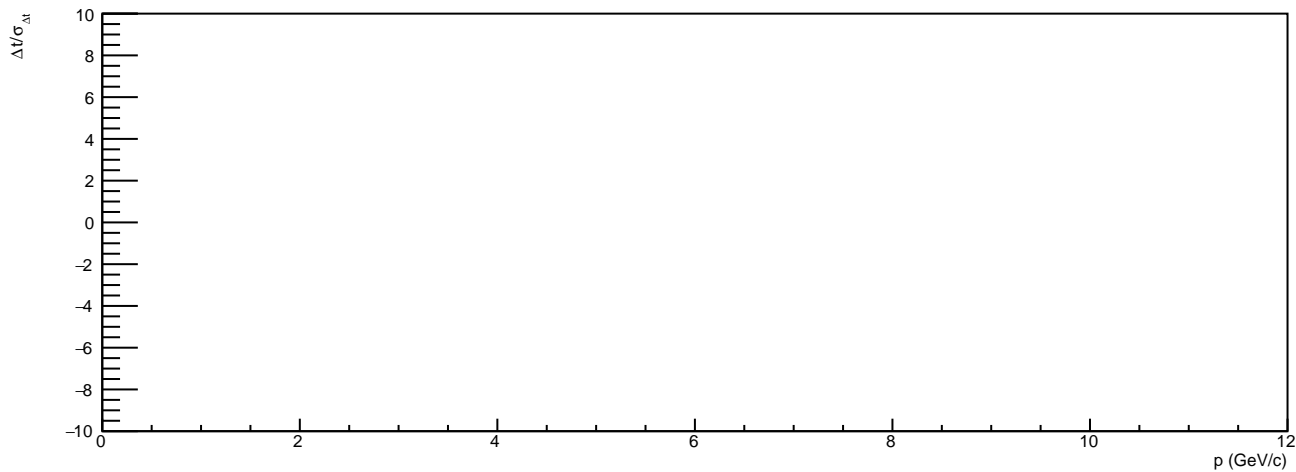


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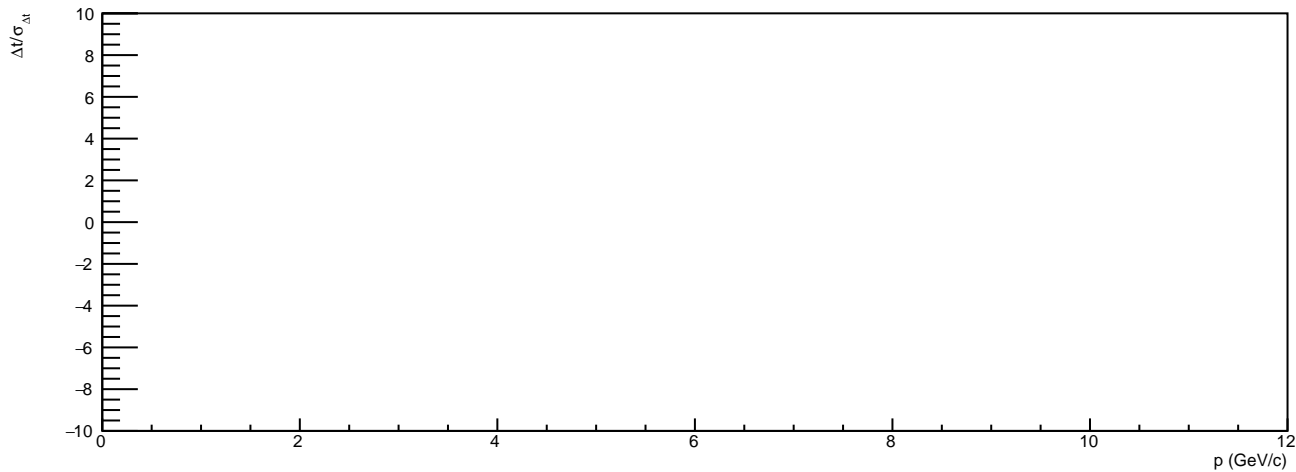


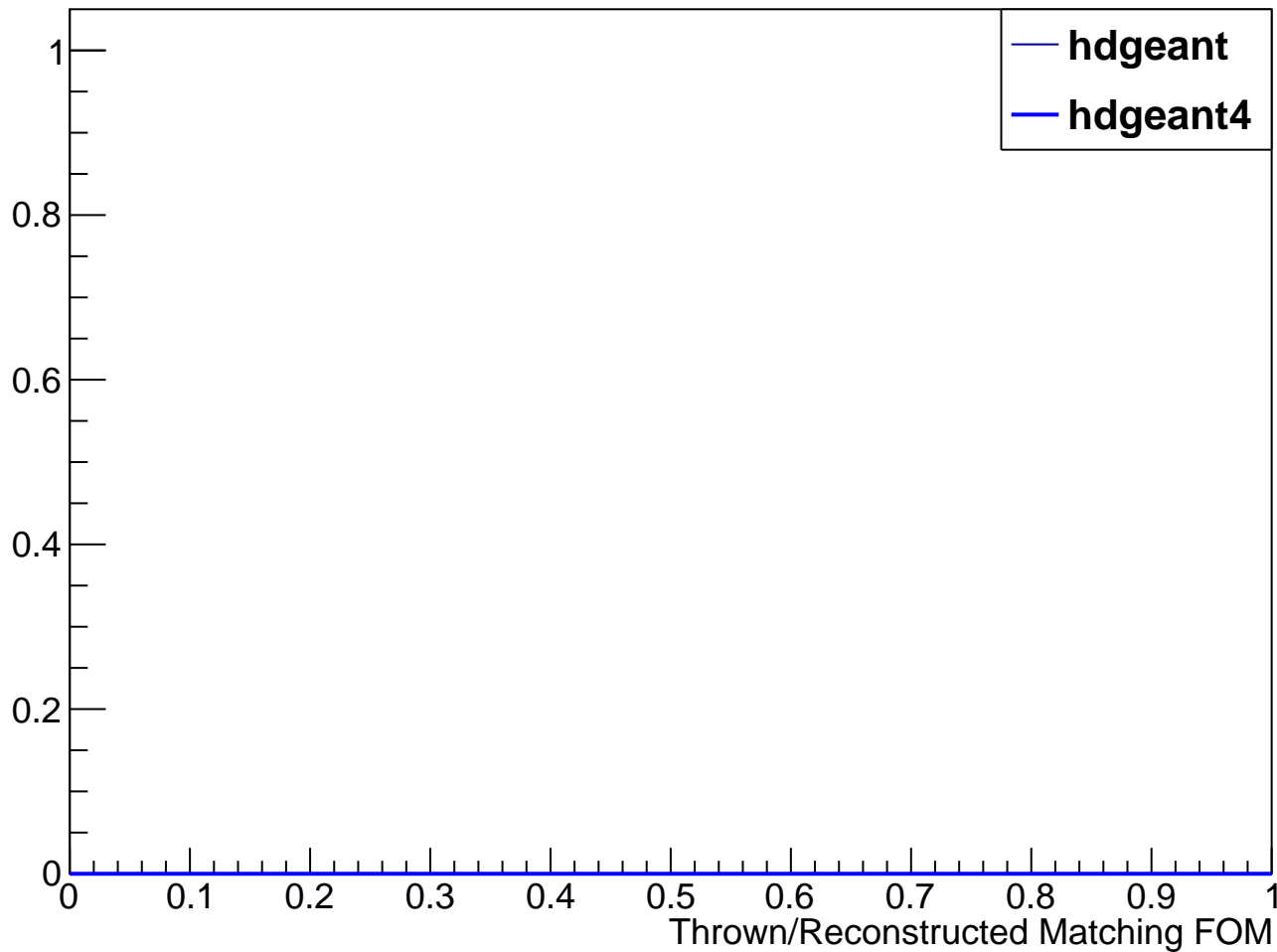


**/Independent/Hist\_GenReconTrackComparison/K+/Pulls/TimePullVsP\_FCAL - HG3**

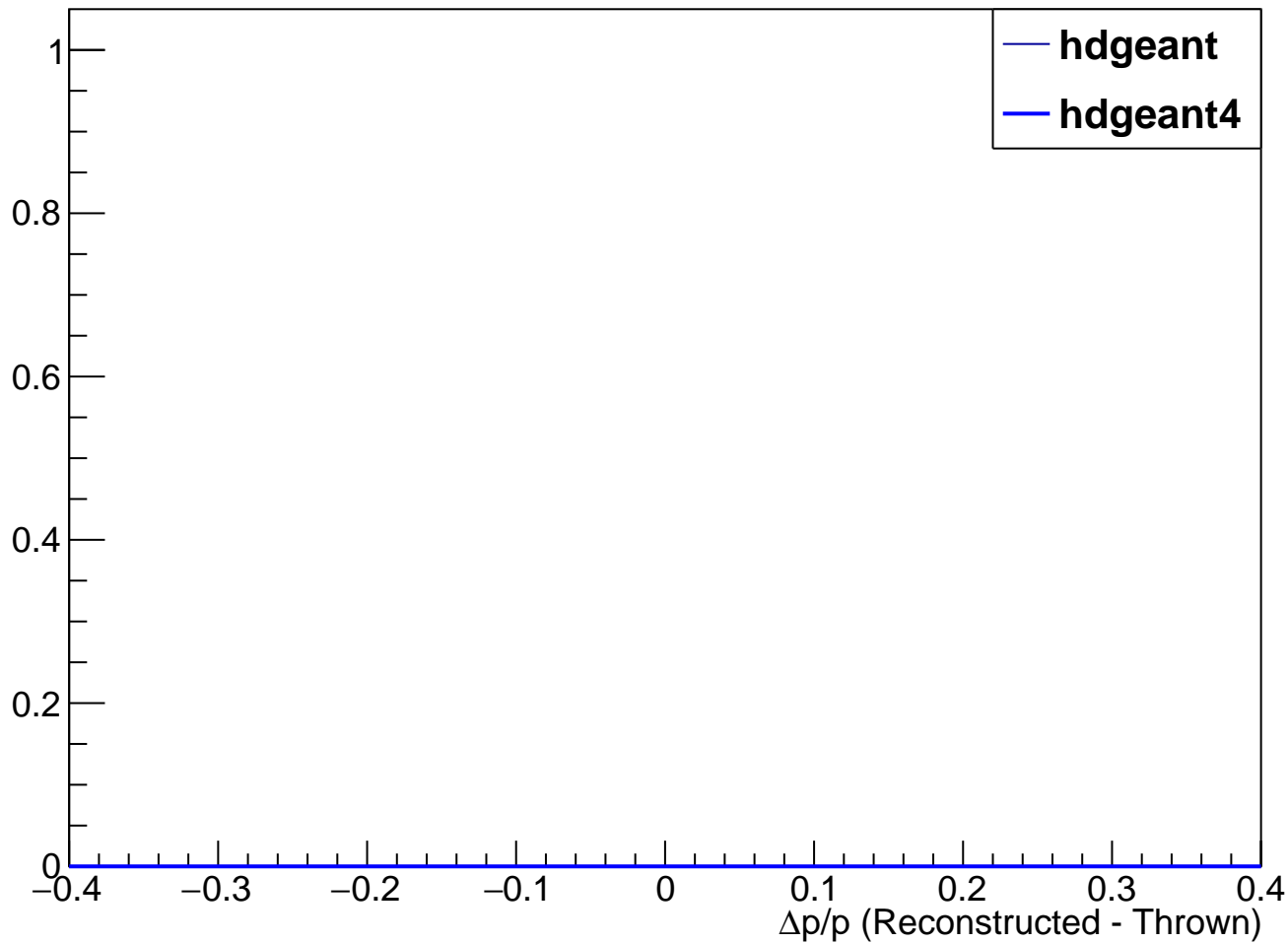


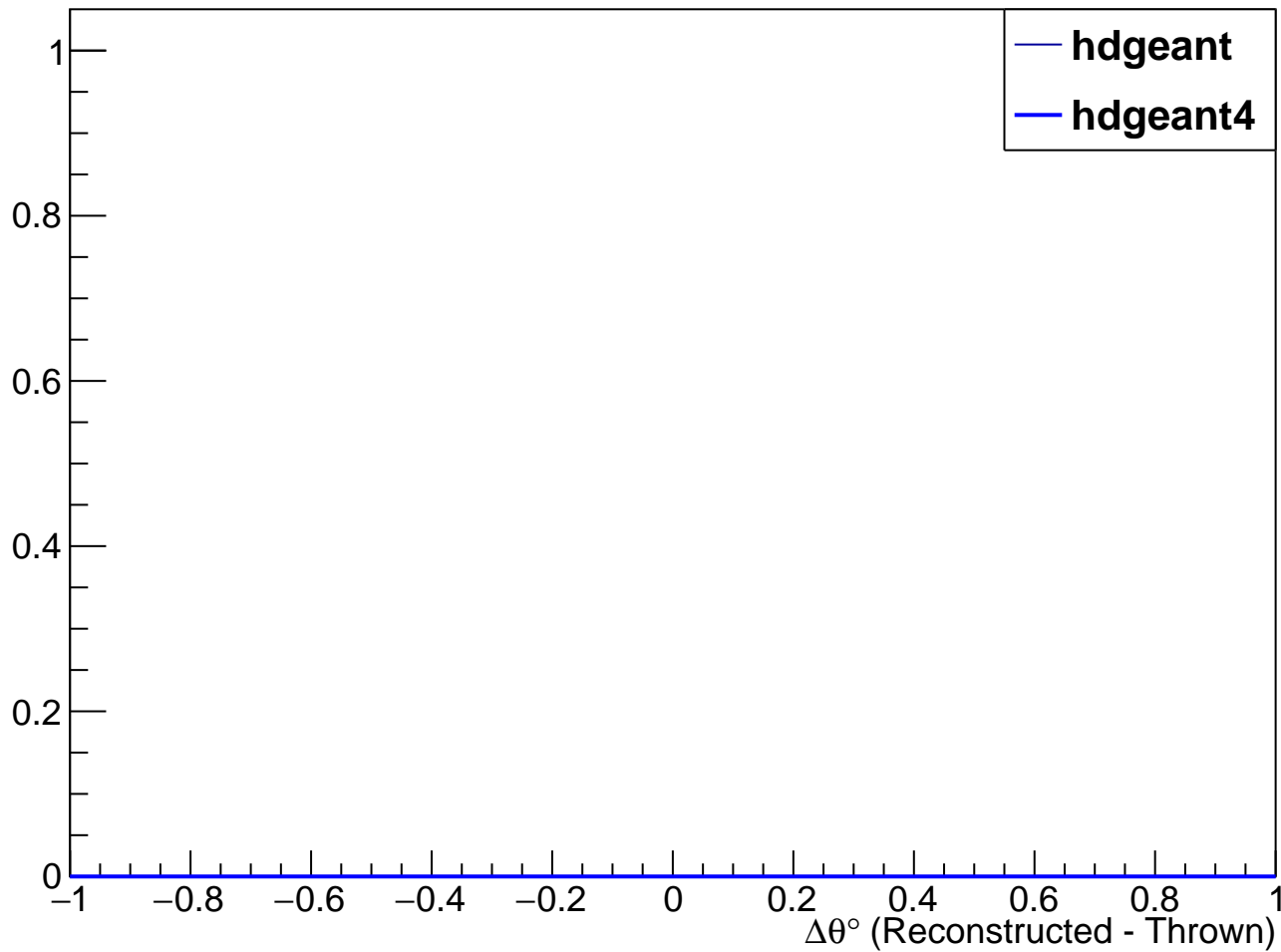
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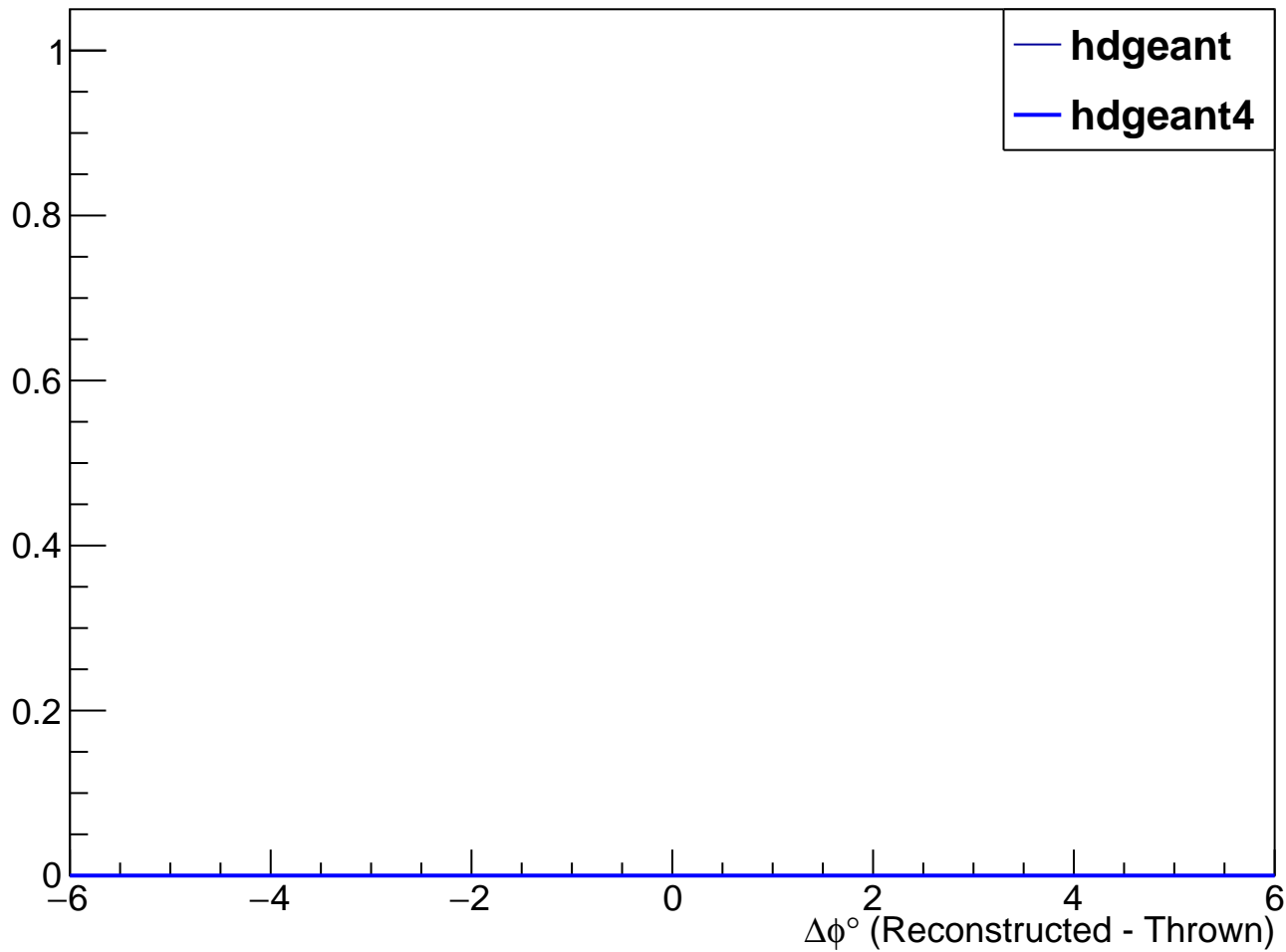


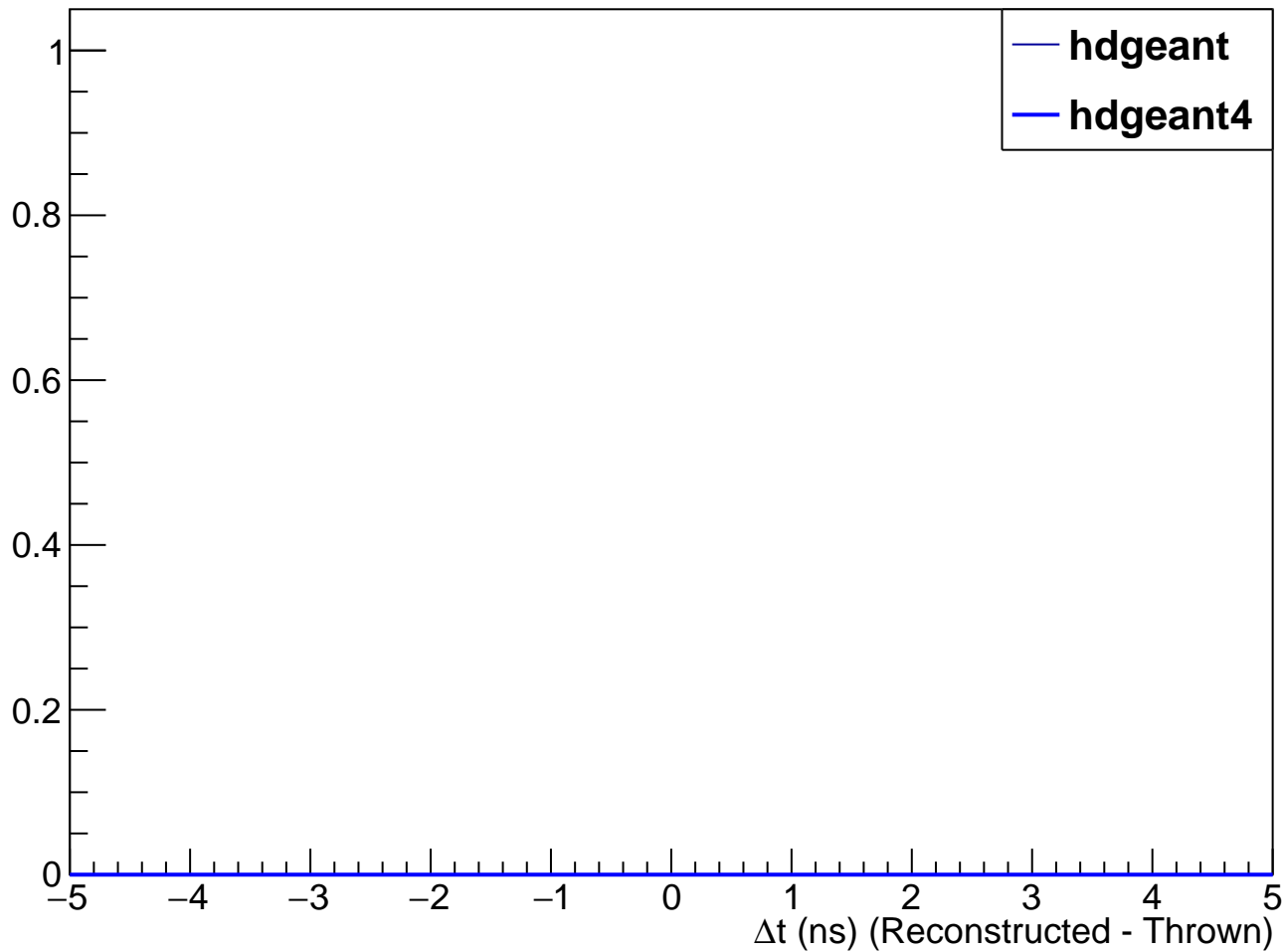


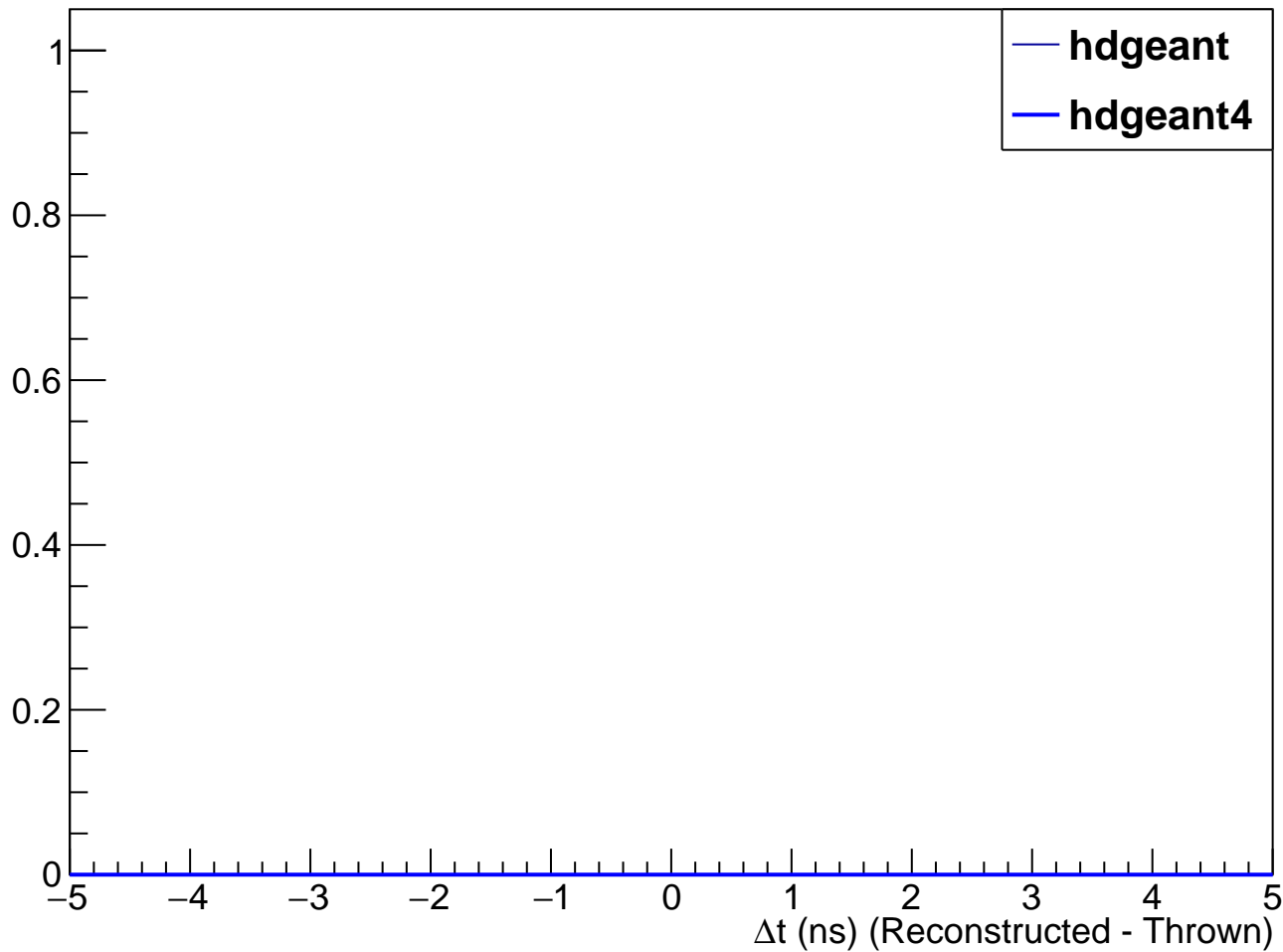


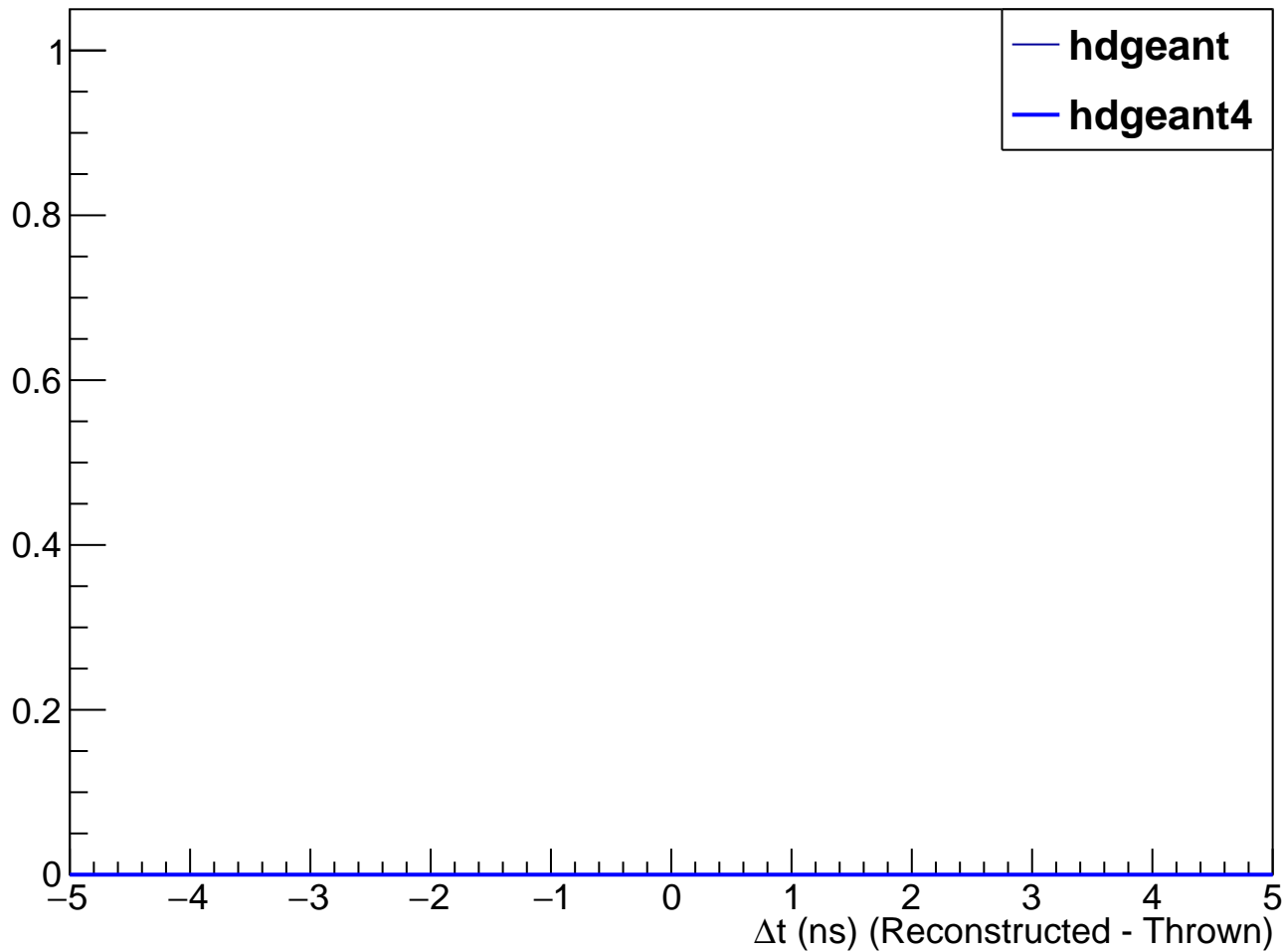


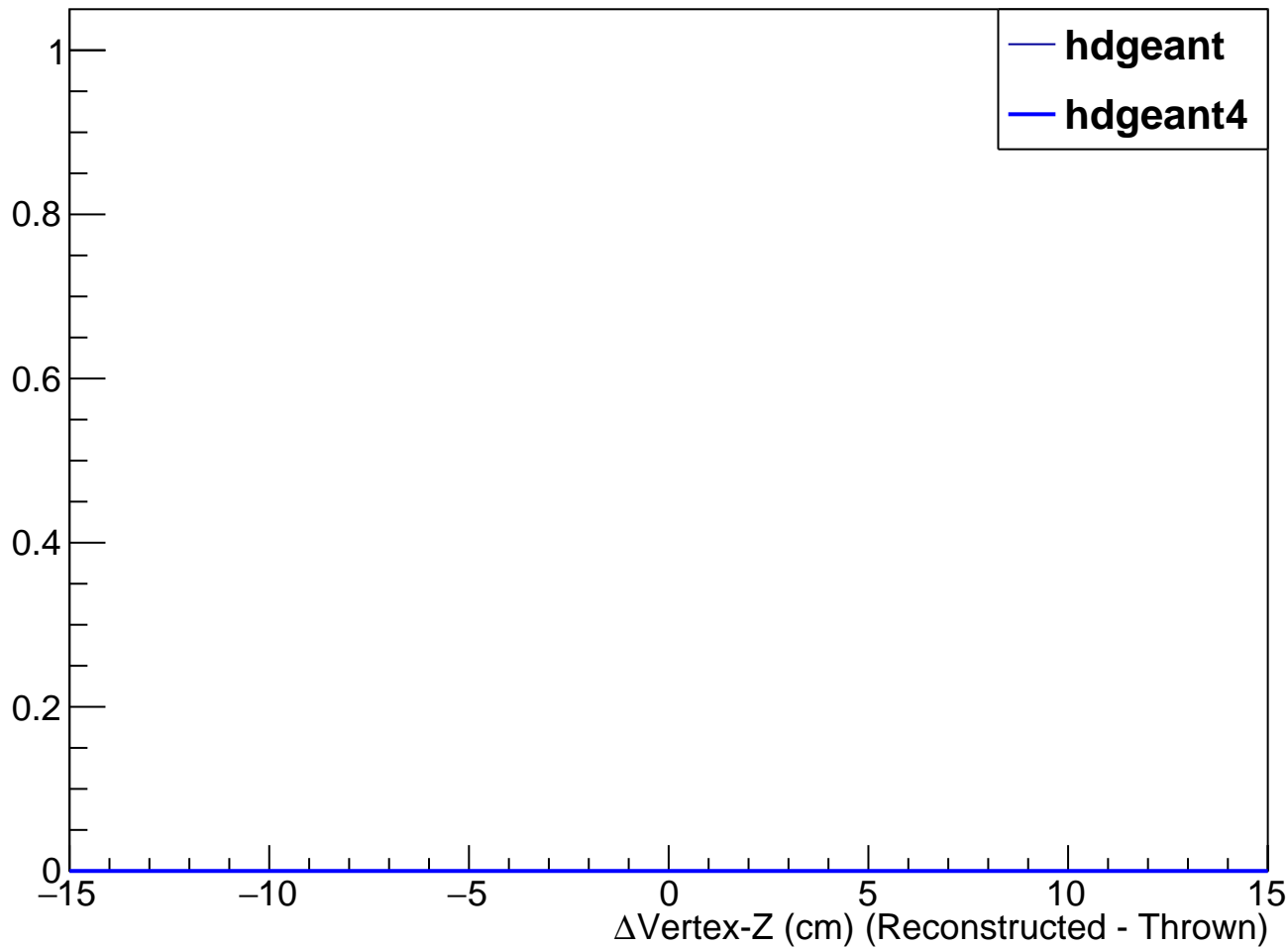




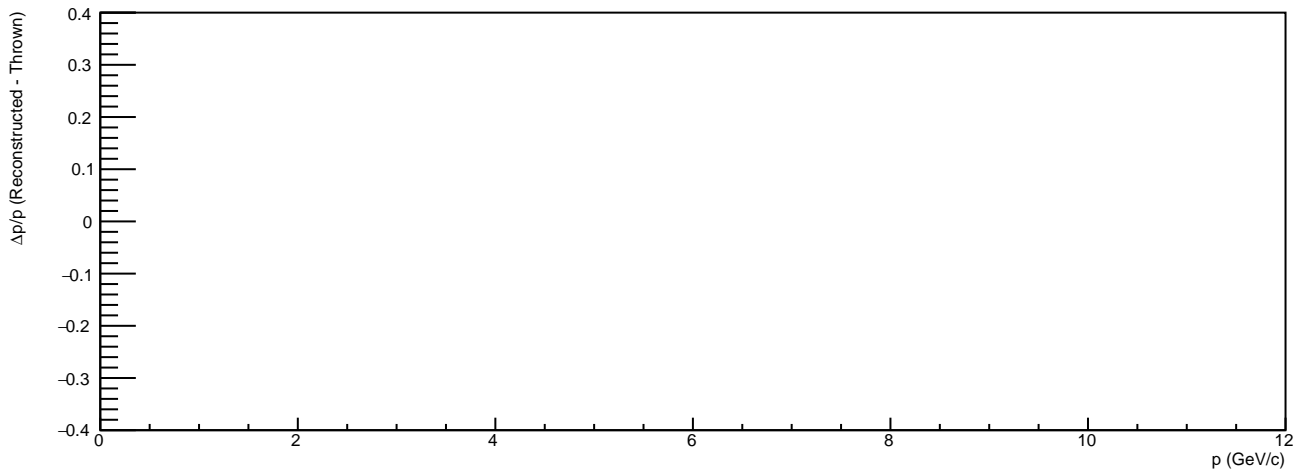




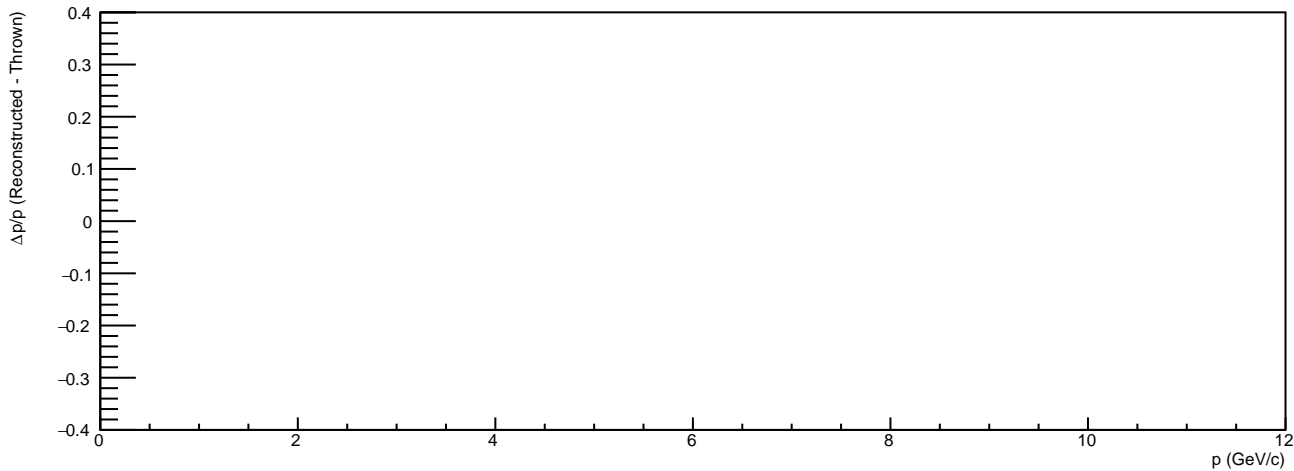




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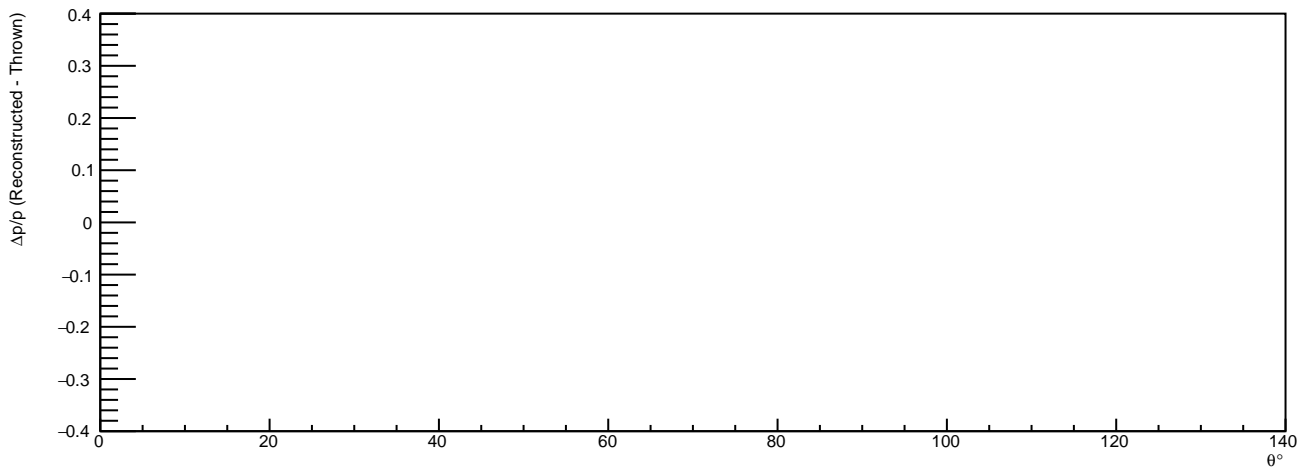


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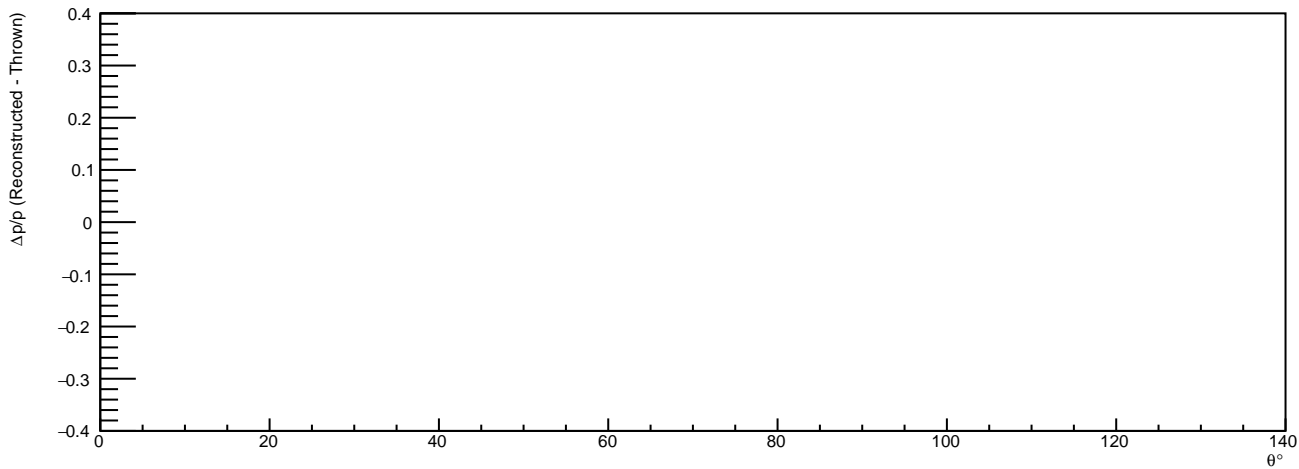




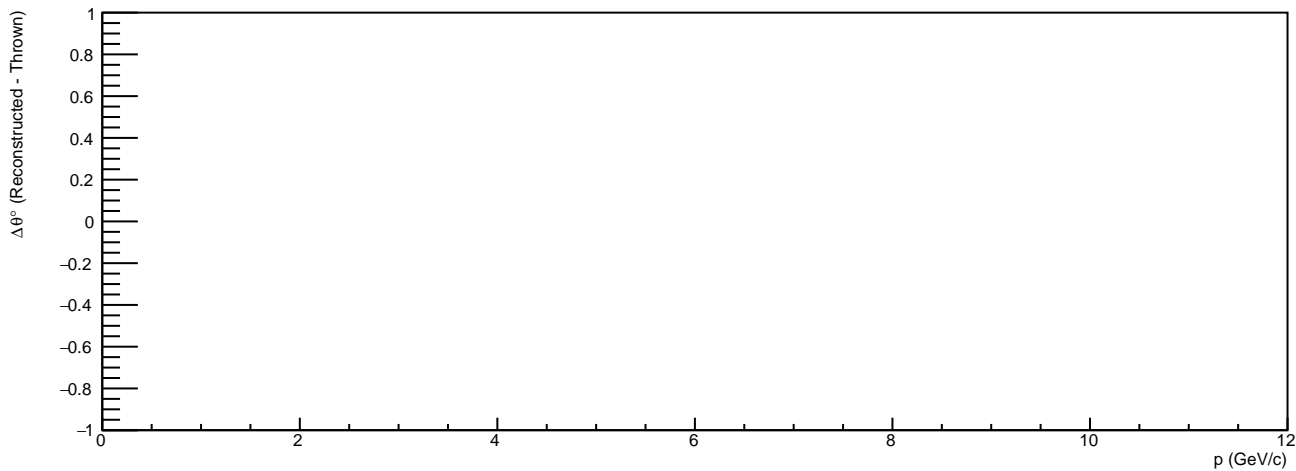
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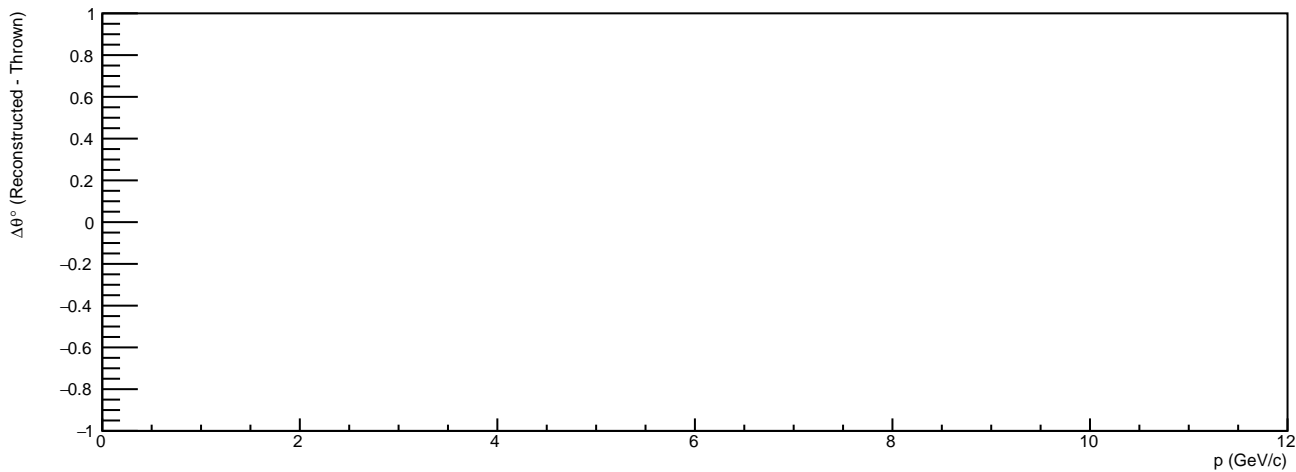
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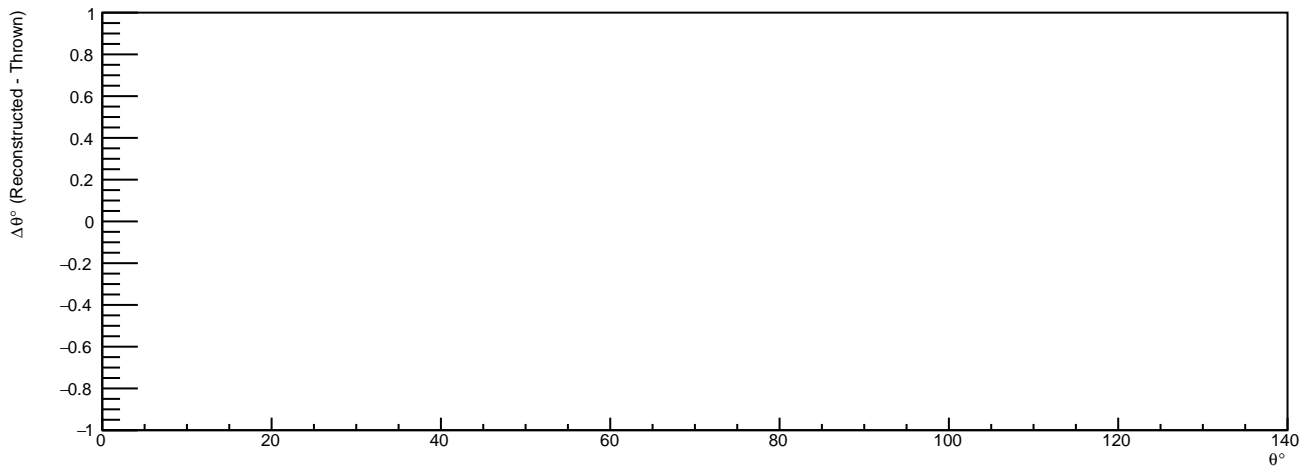
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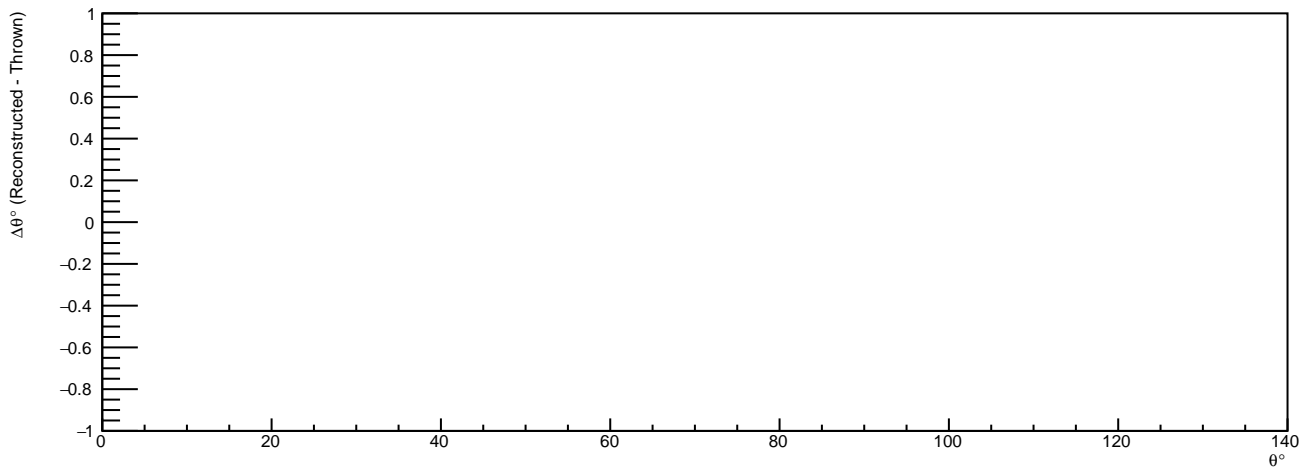
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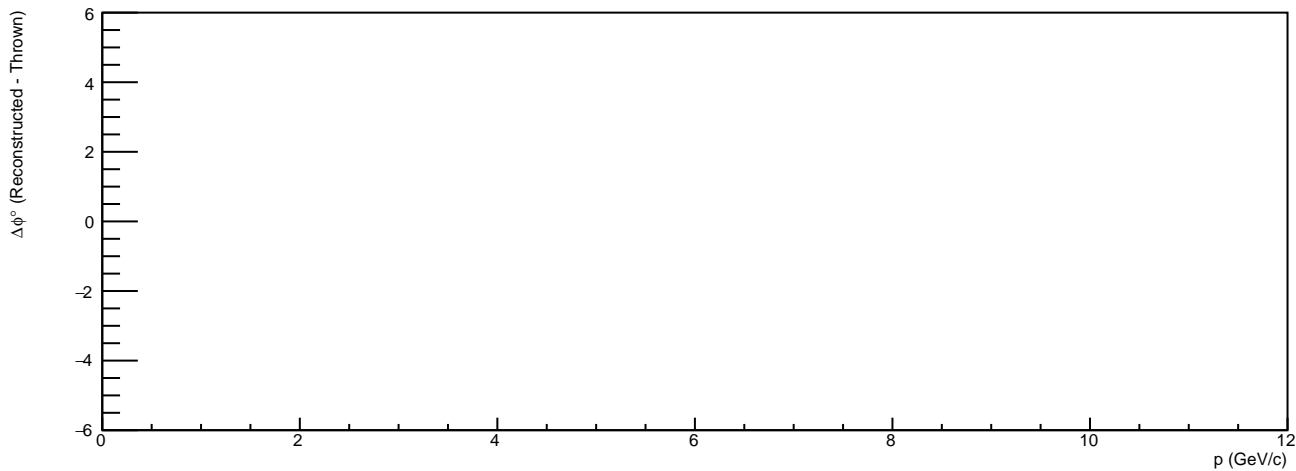
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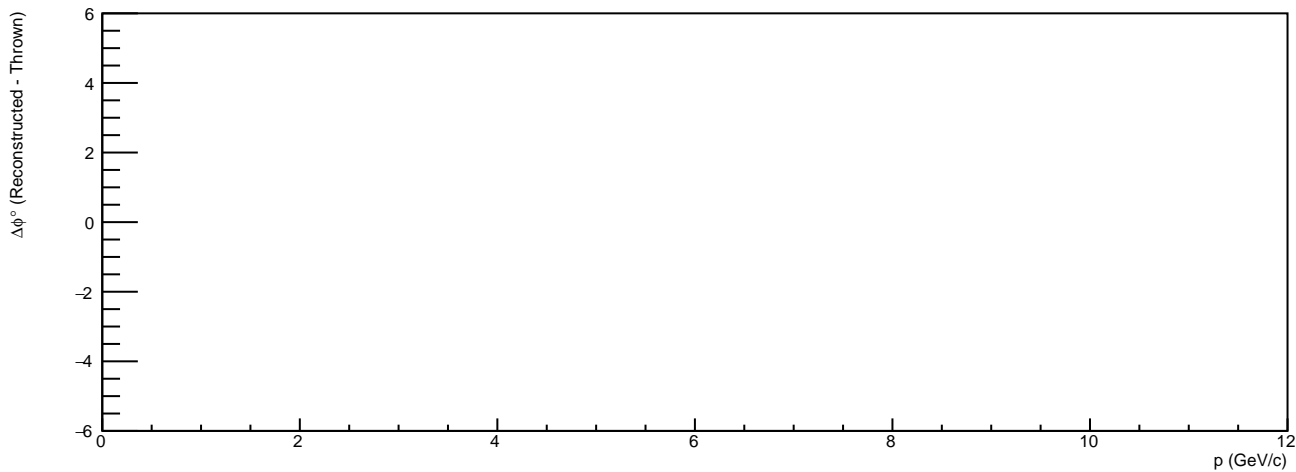
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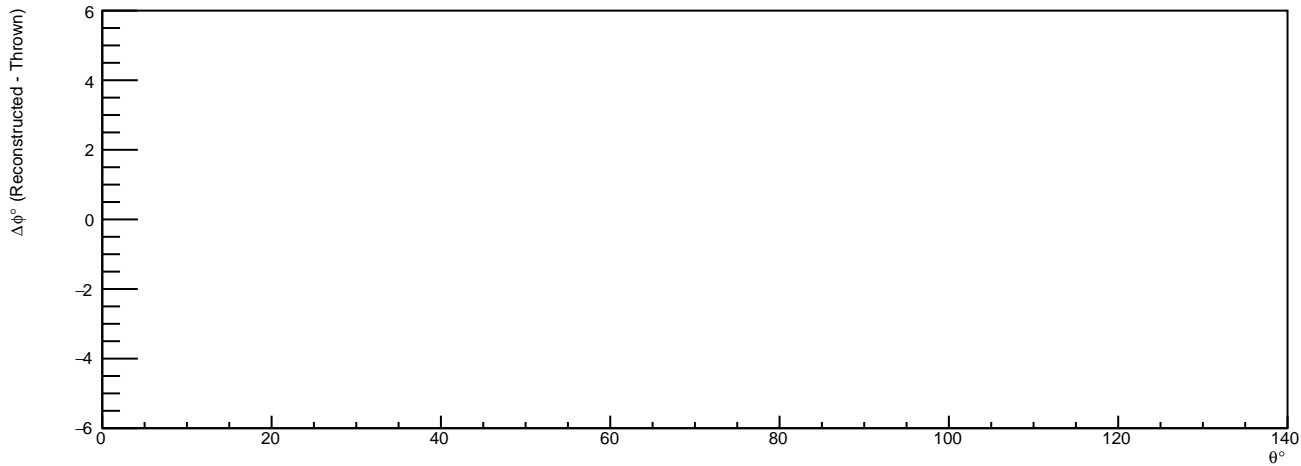
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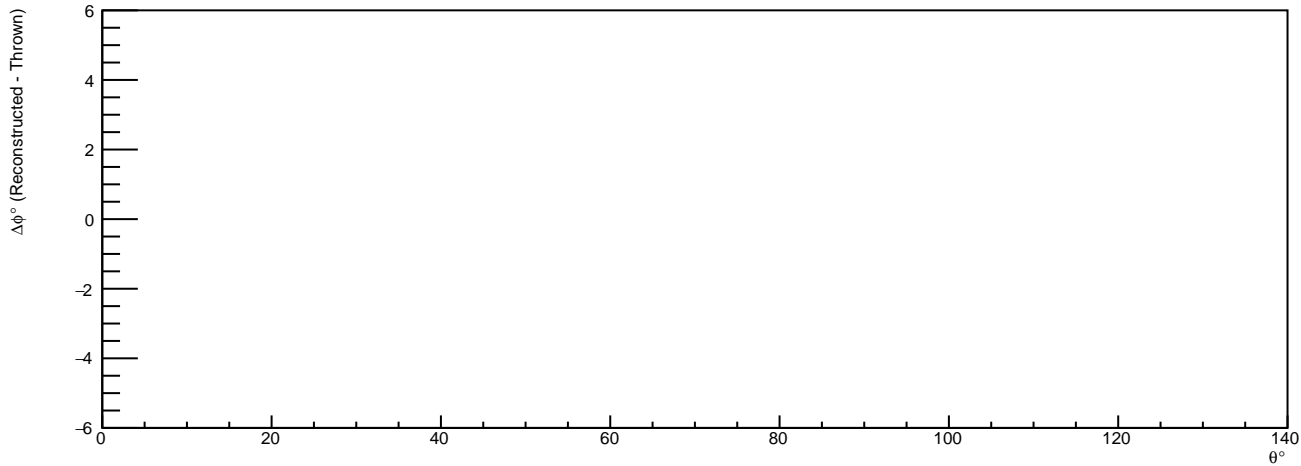
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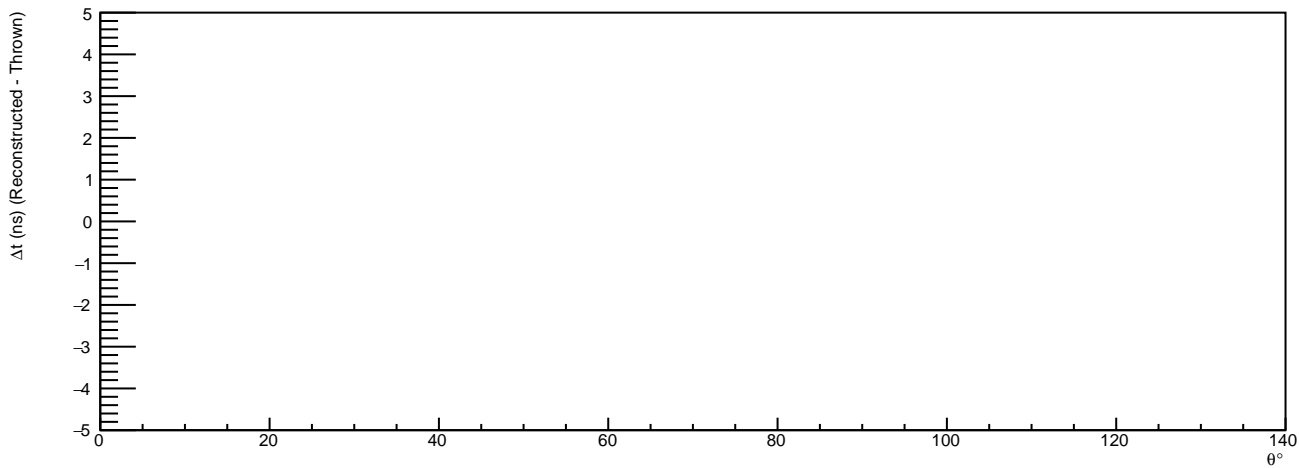
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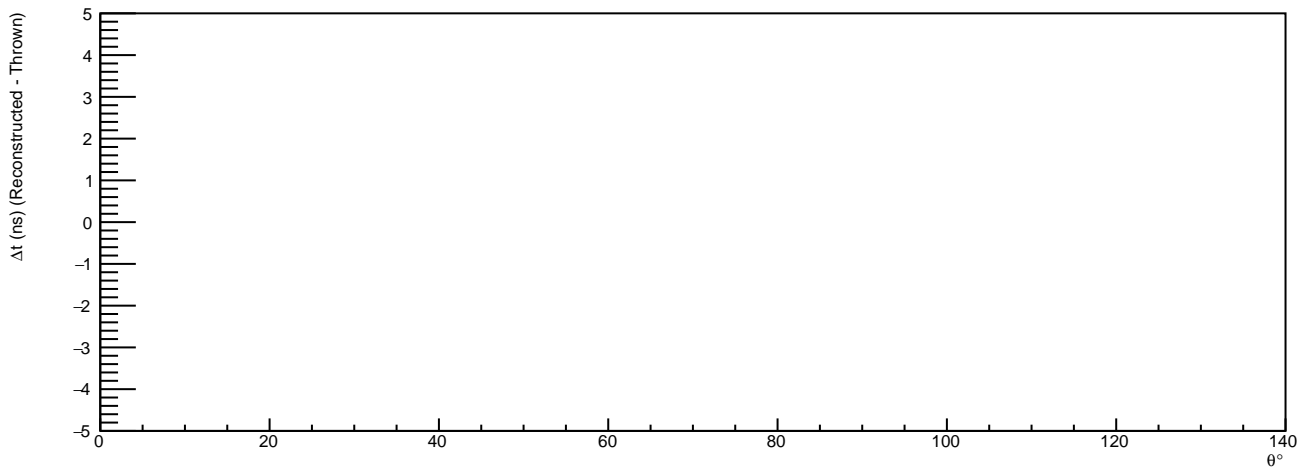
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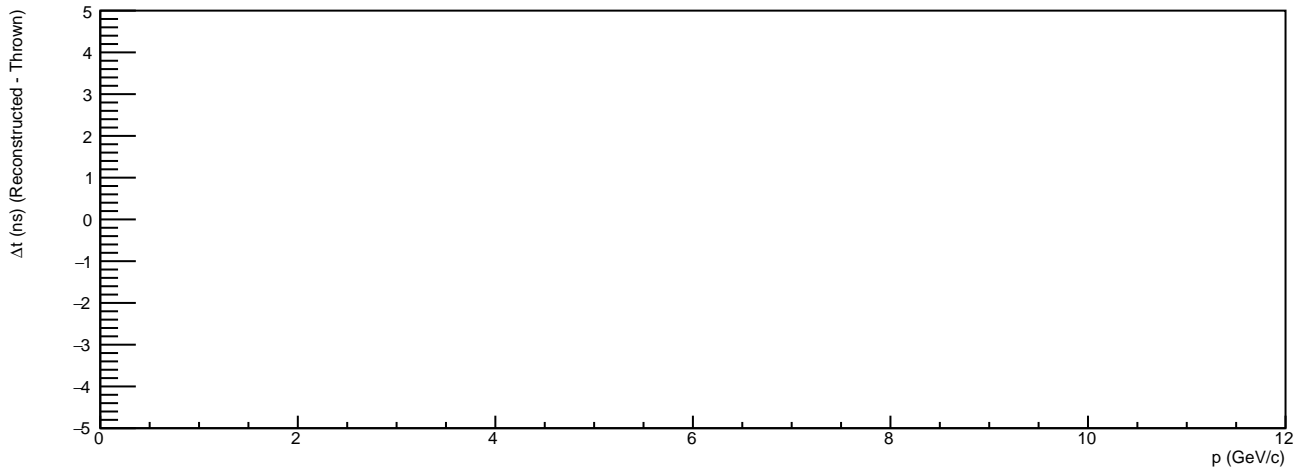
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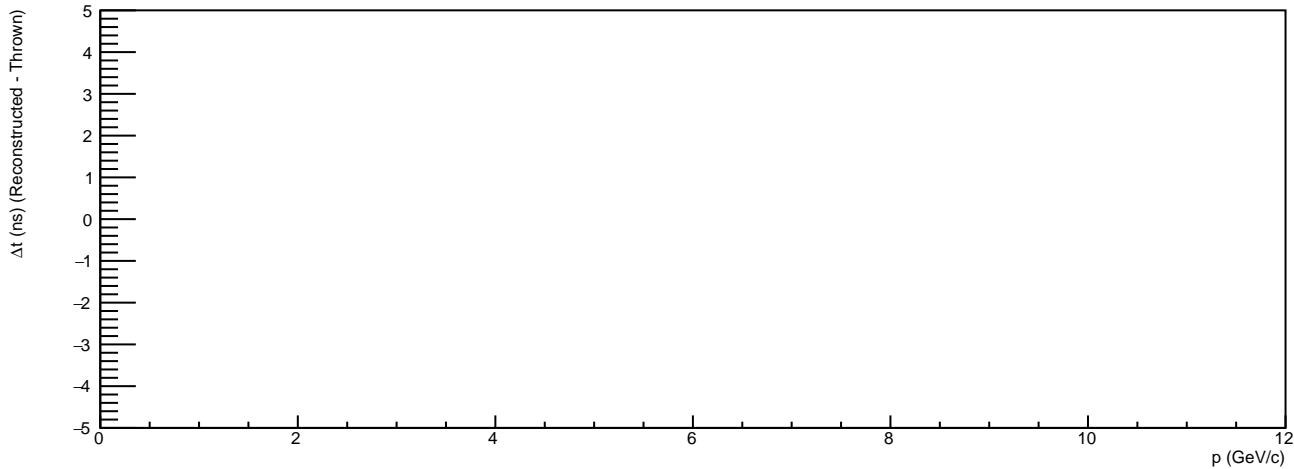
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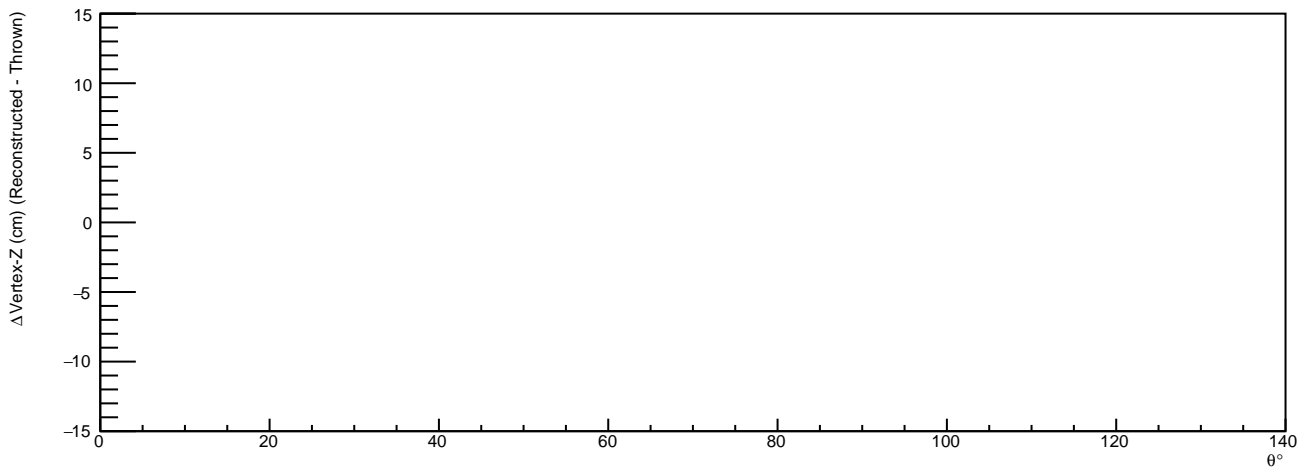
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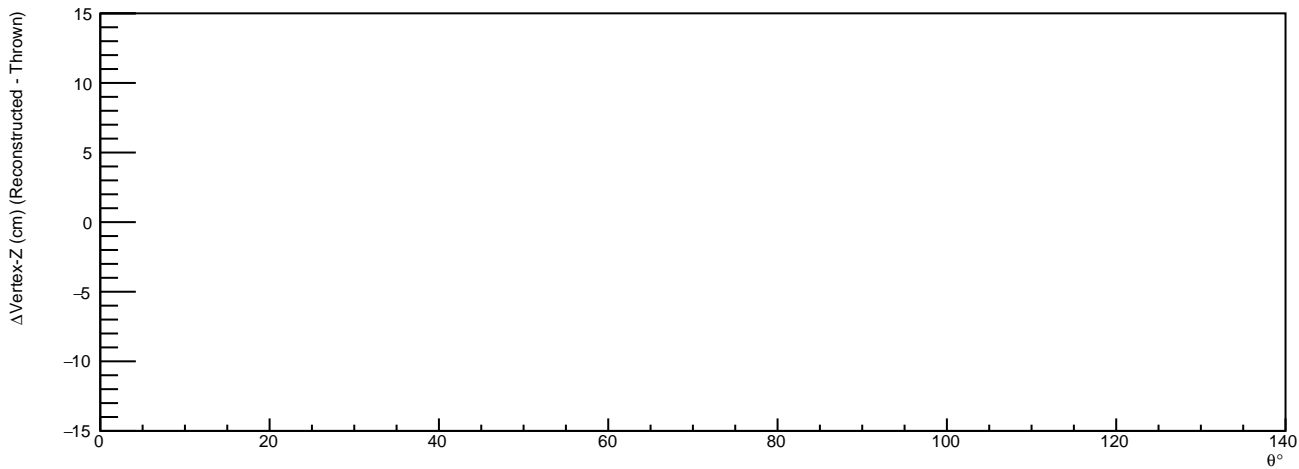
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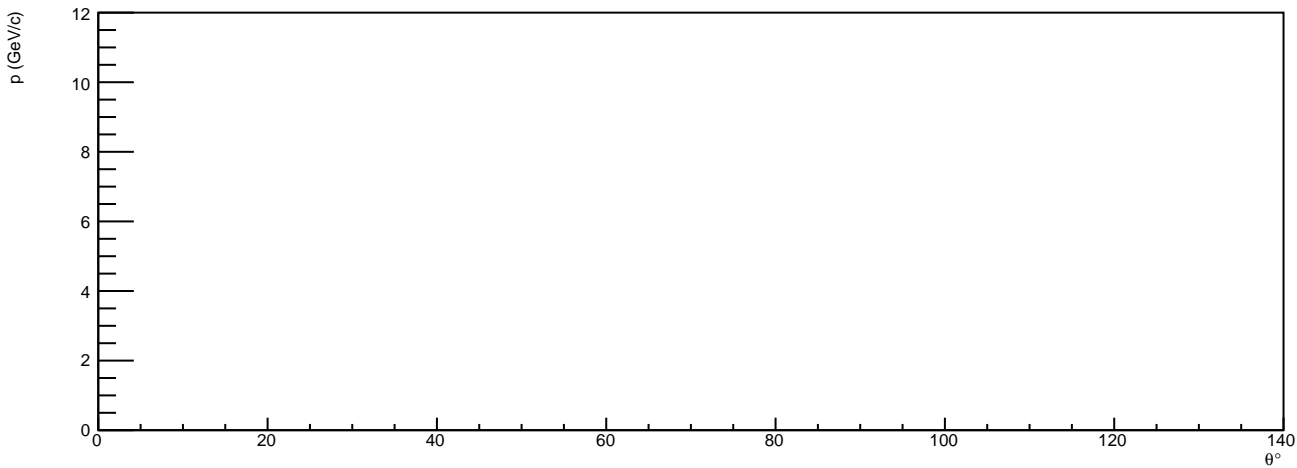


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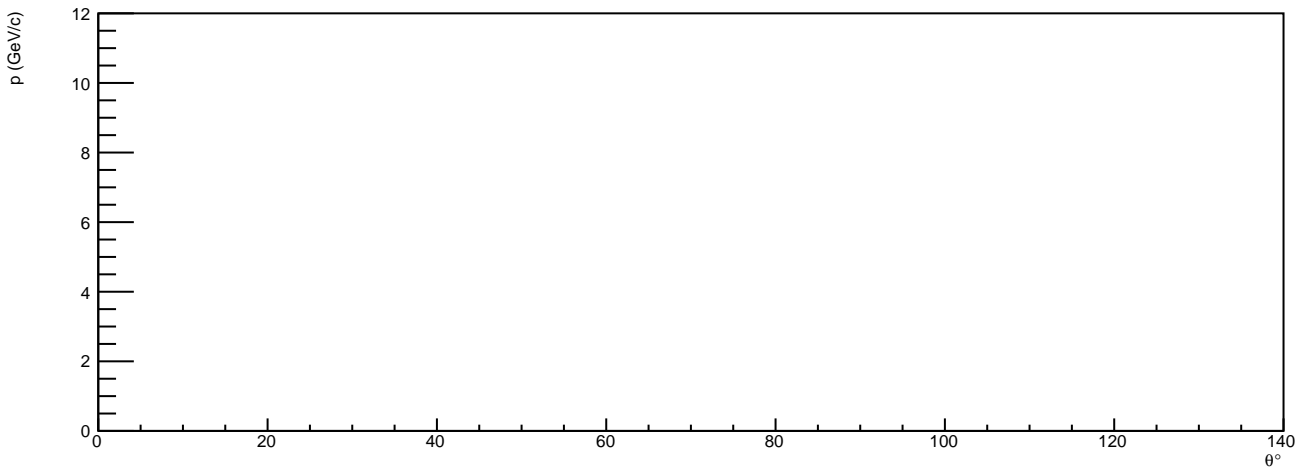


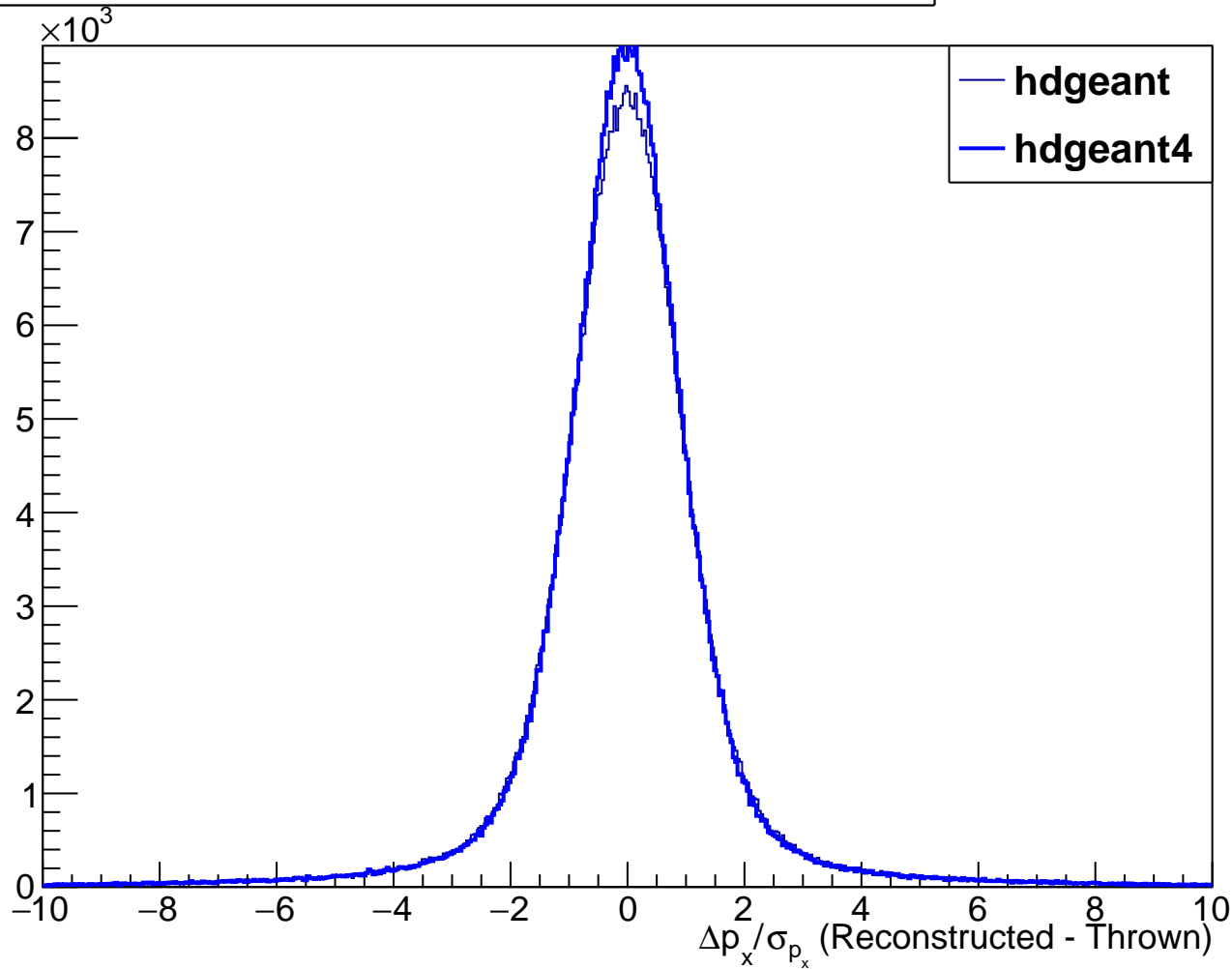


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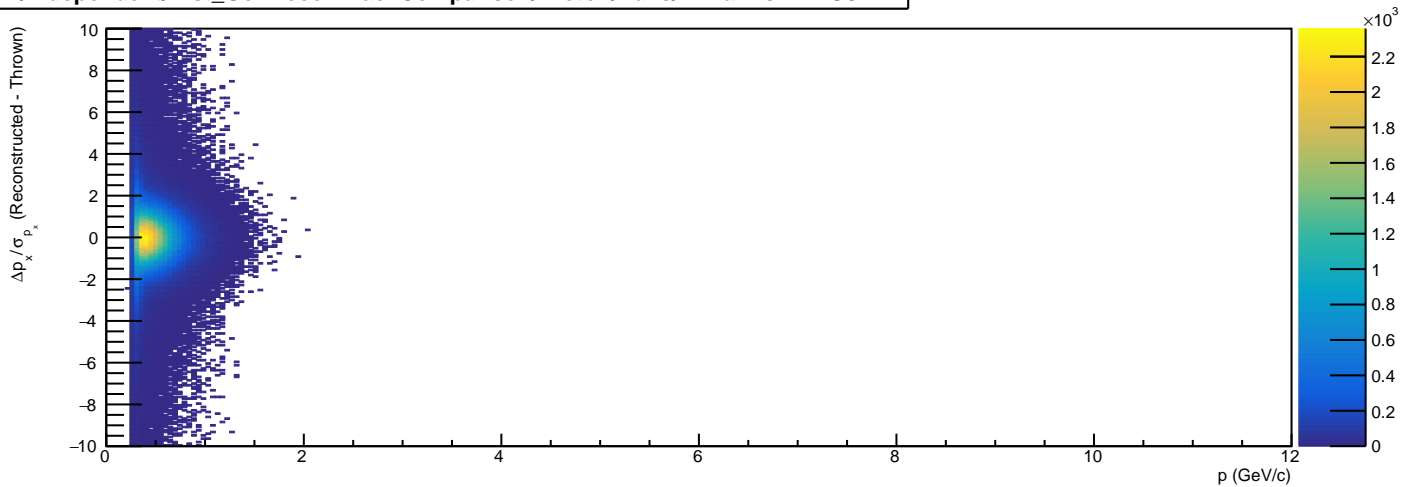


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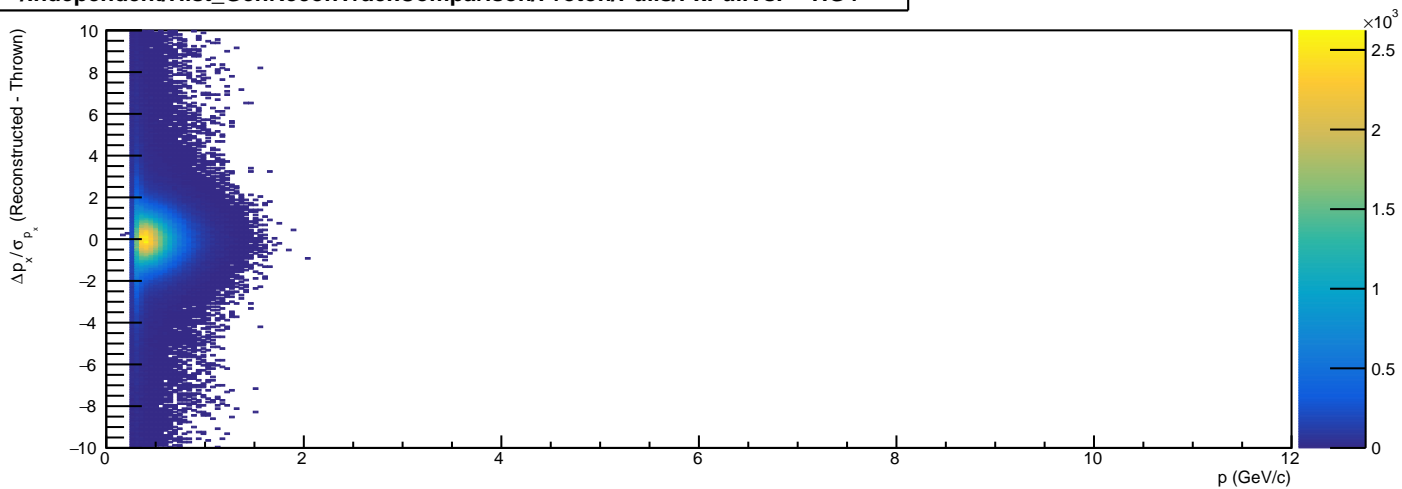




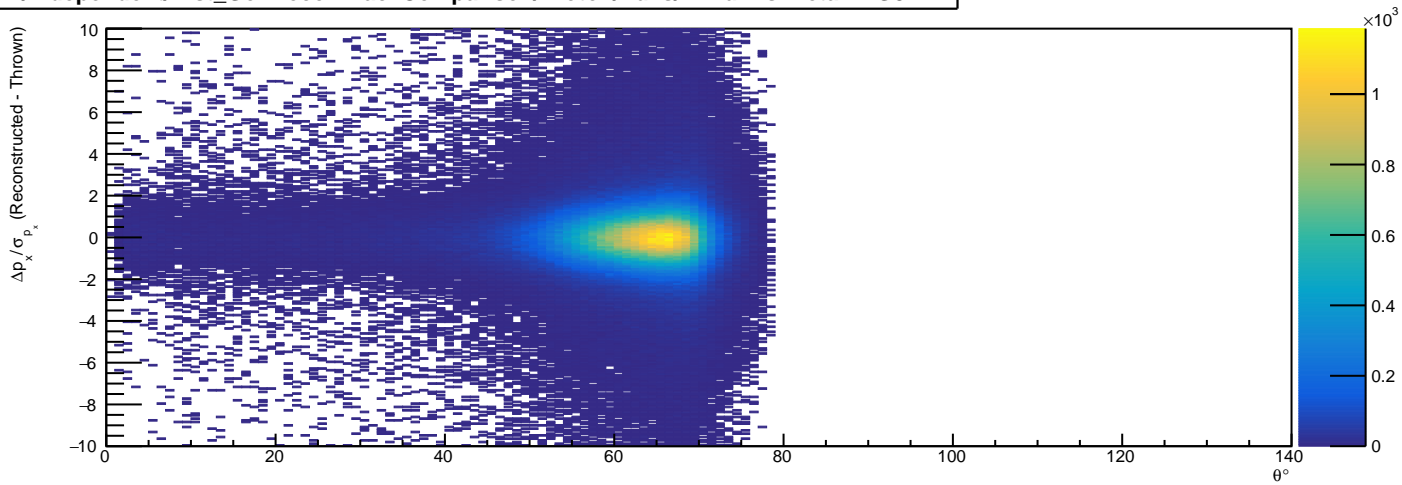
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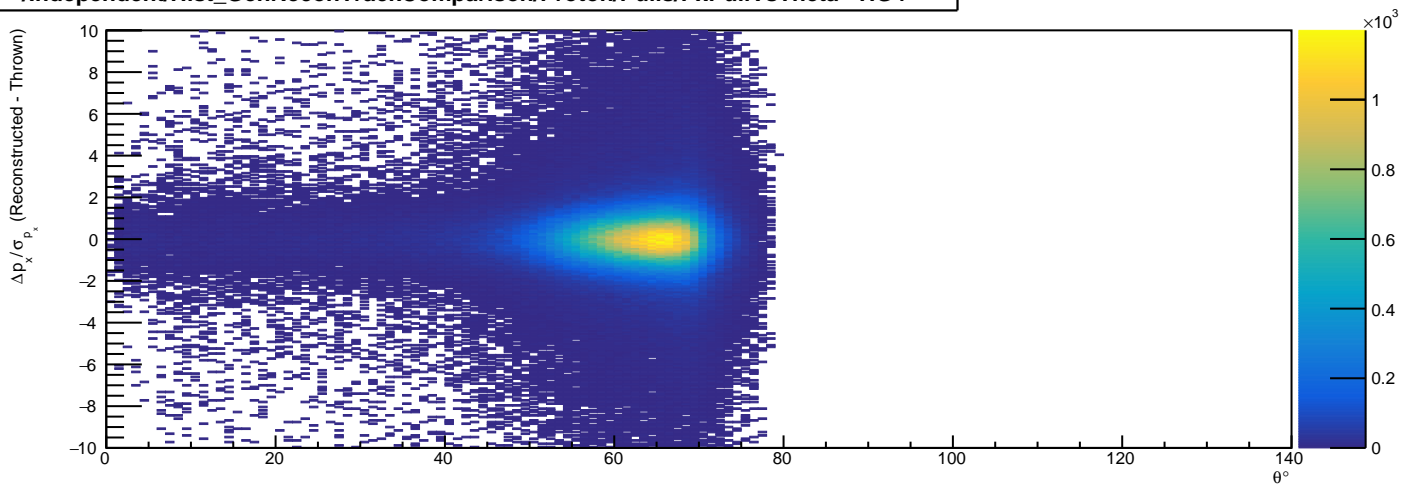
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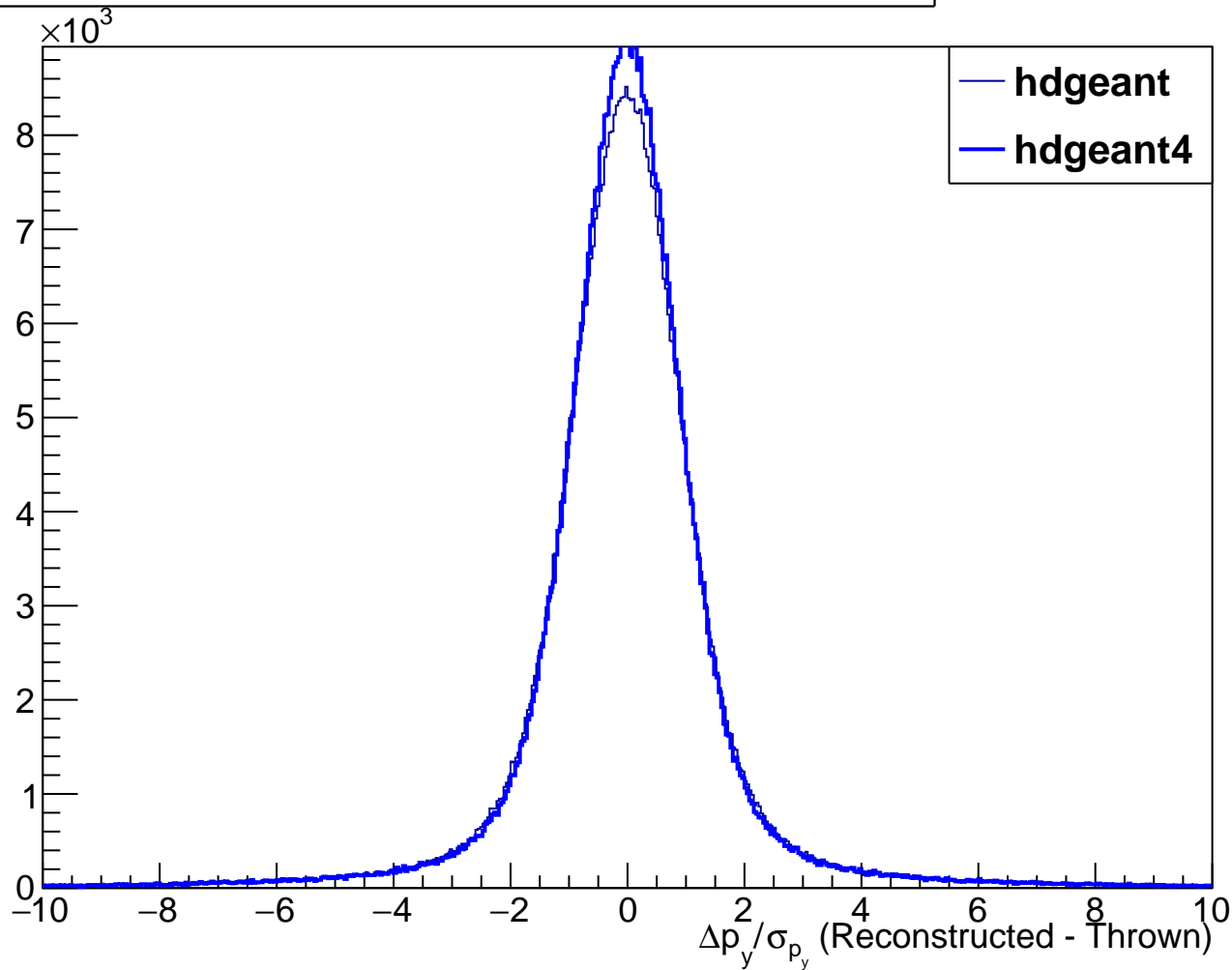


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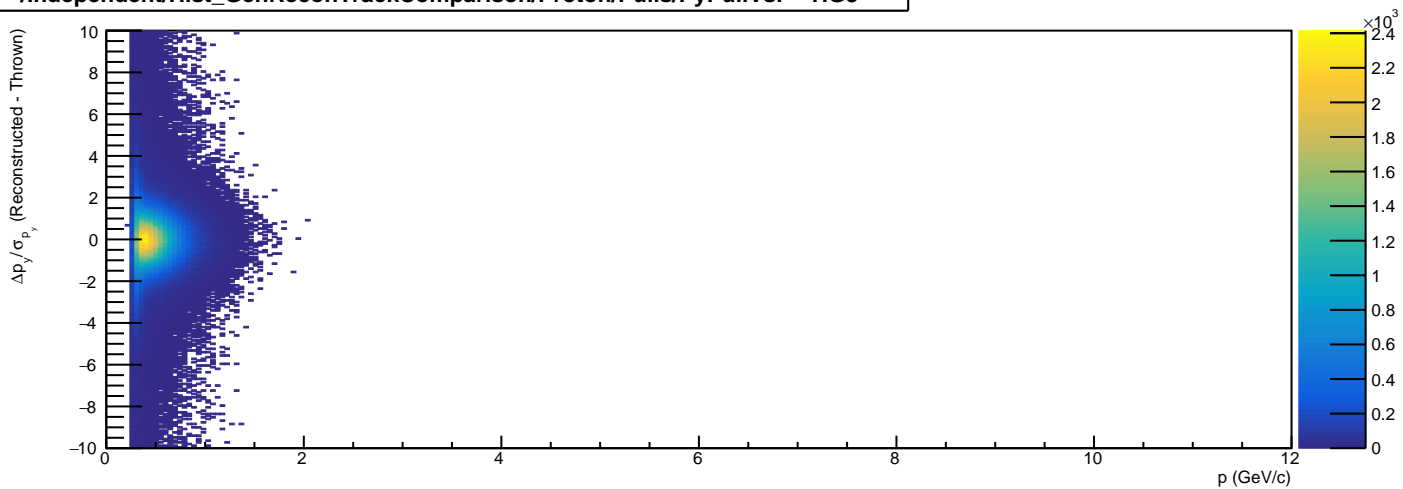


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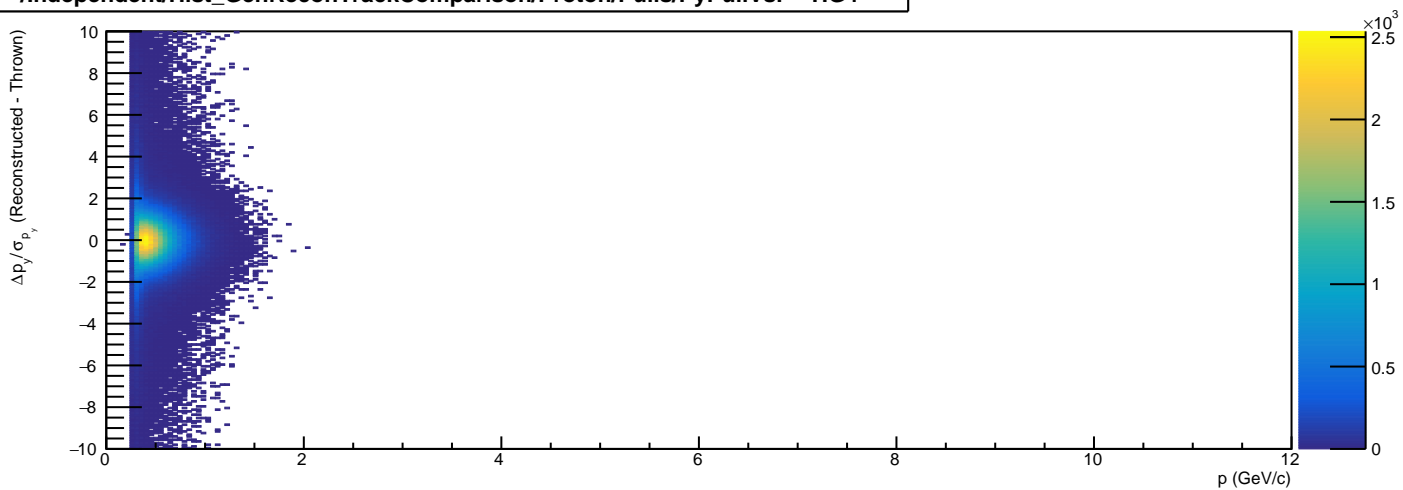




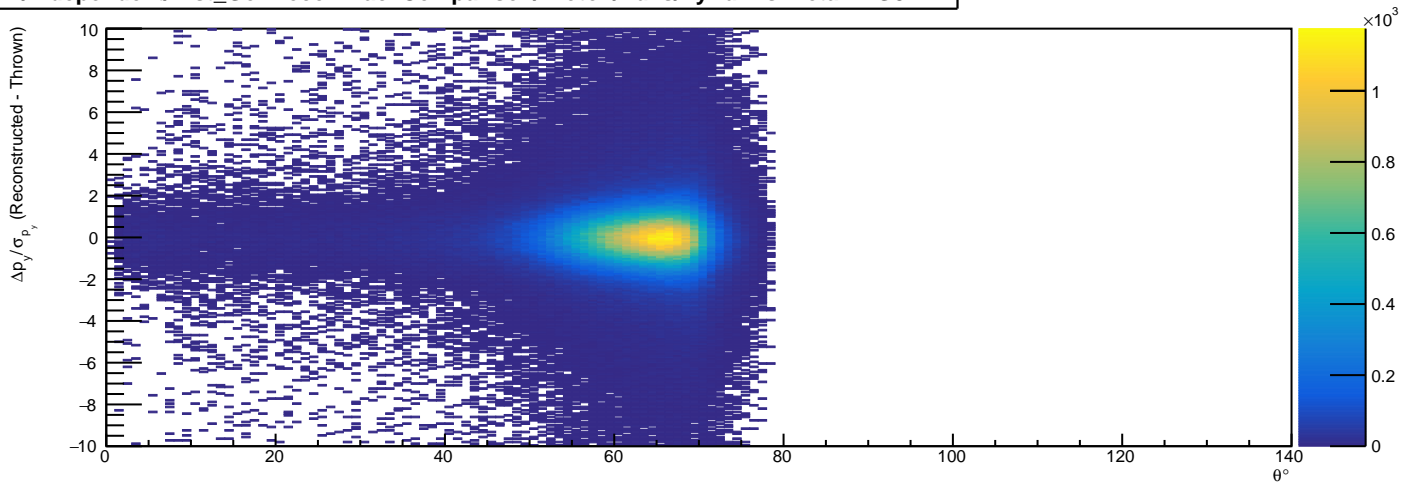
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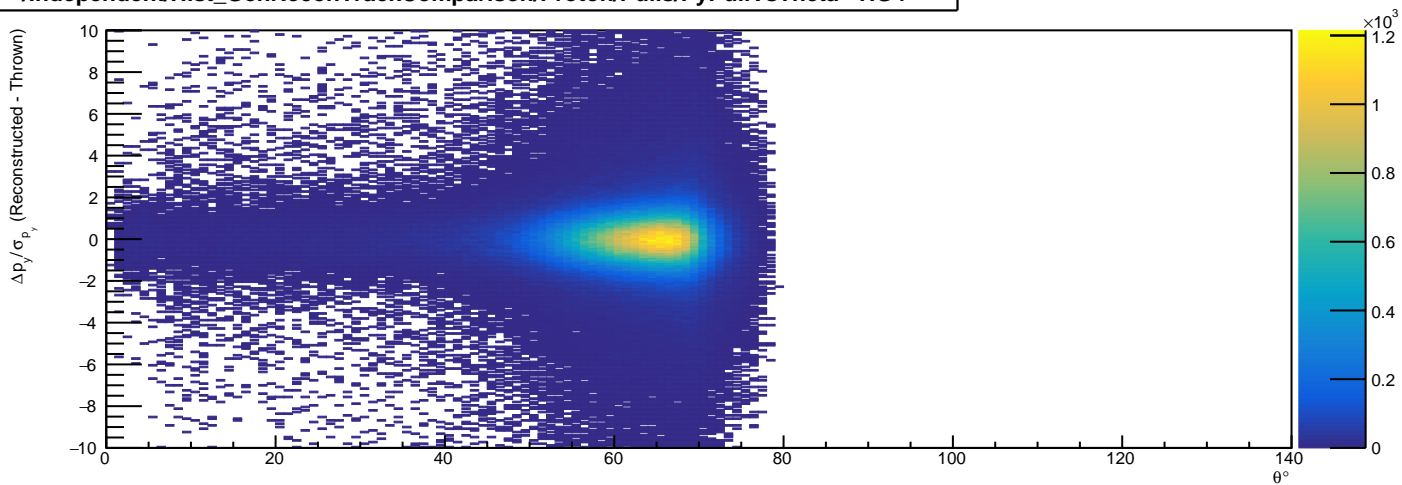
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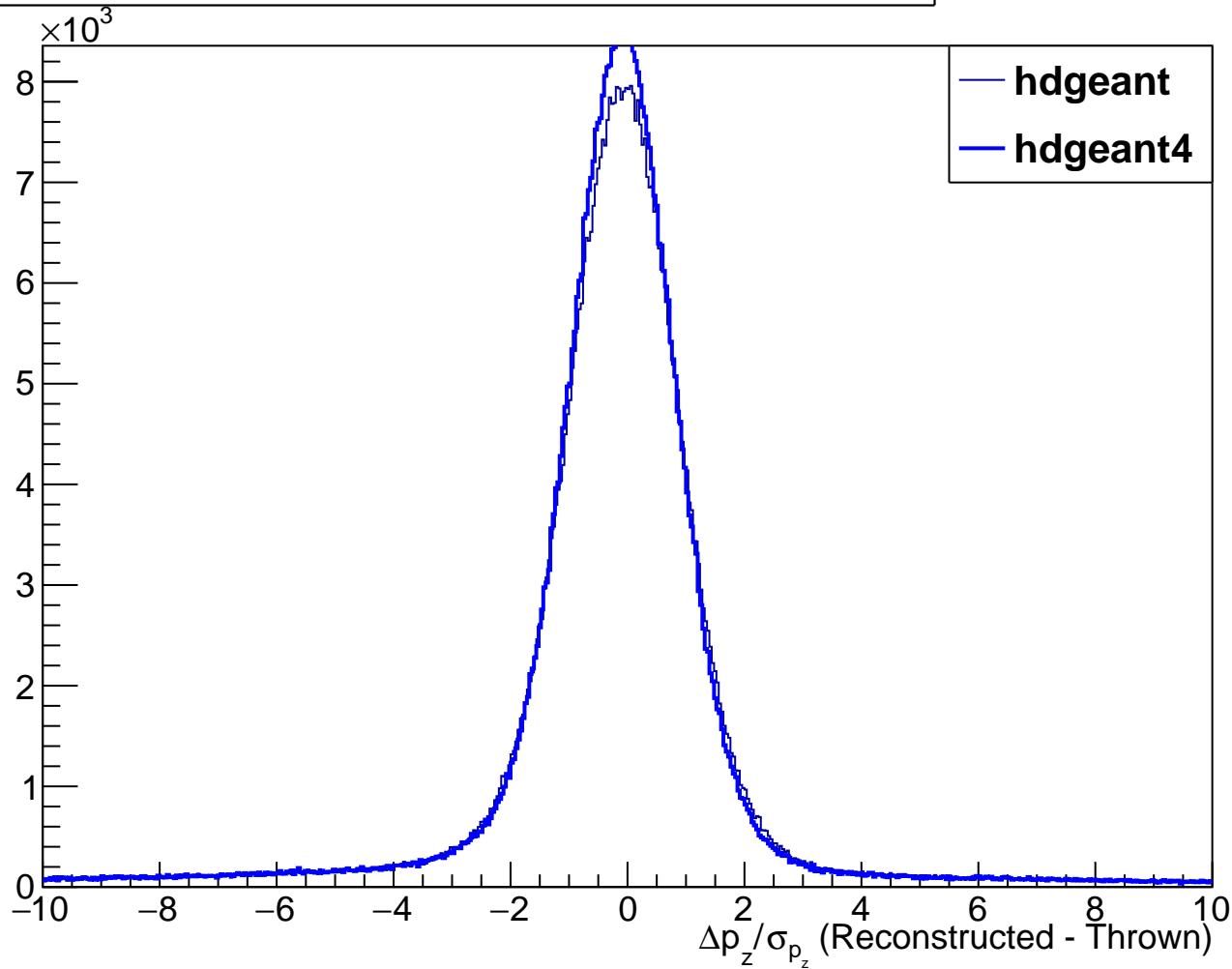


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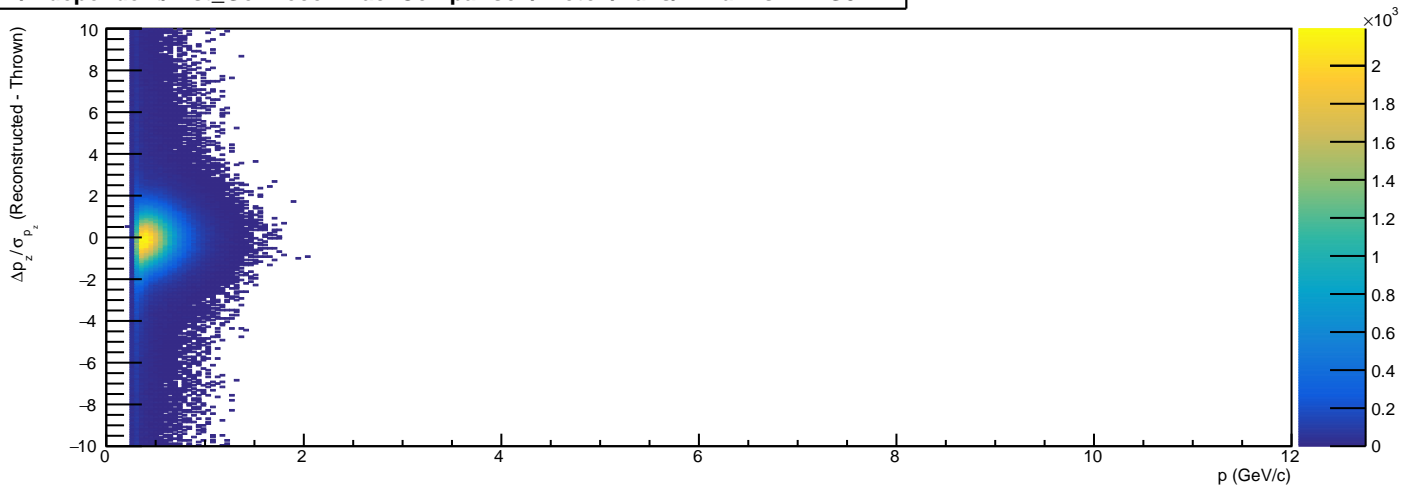
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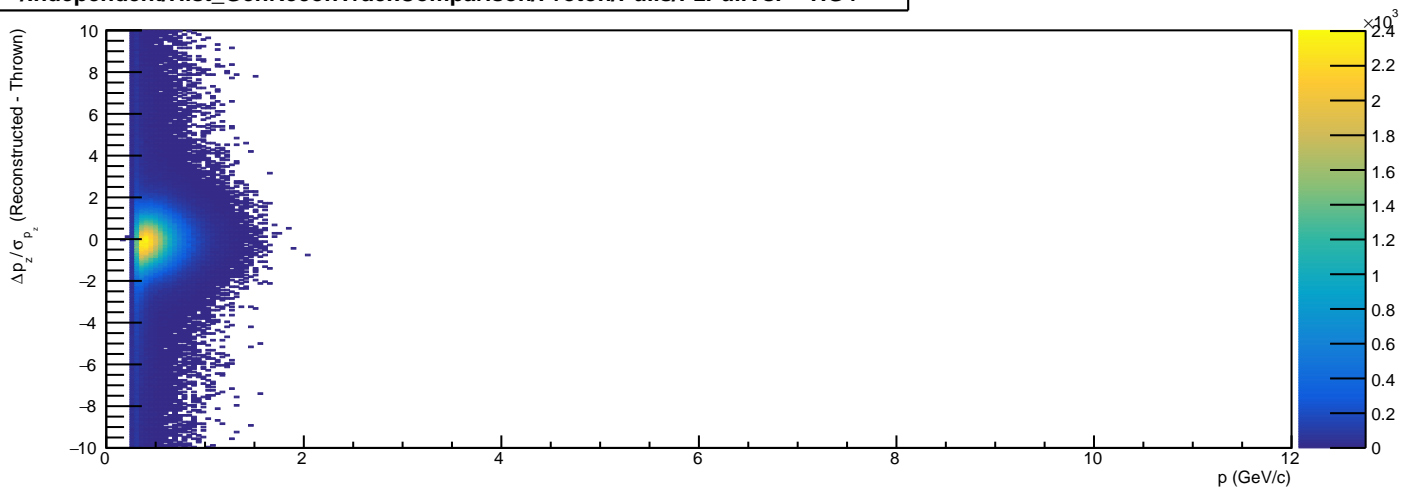




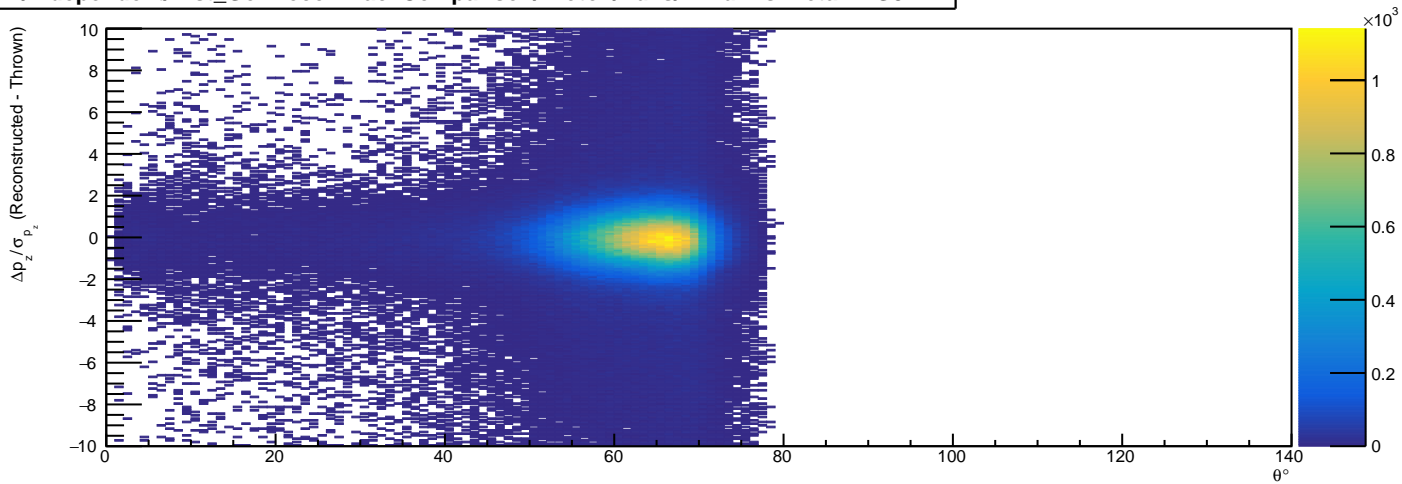
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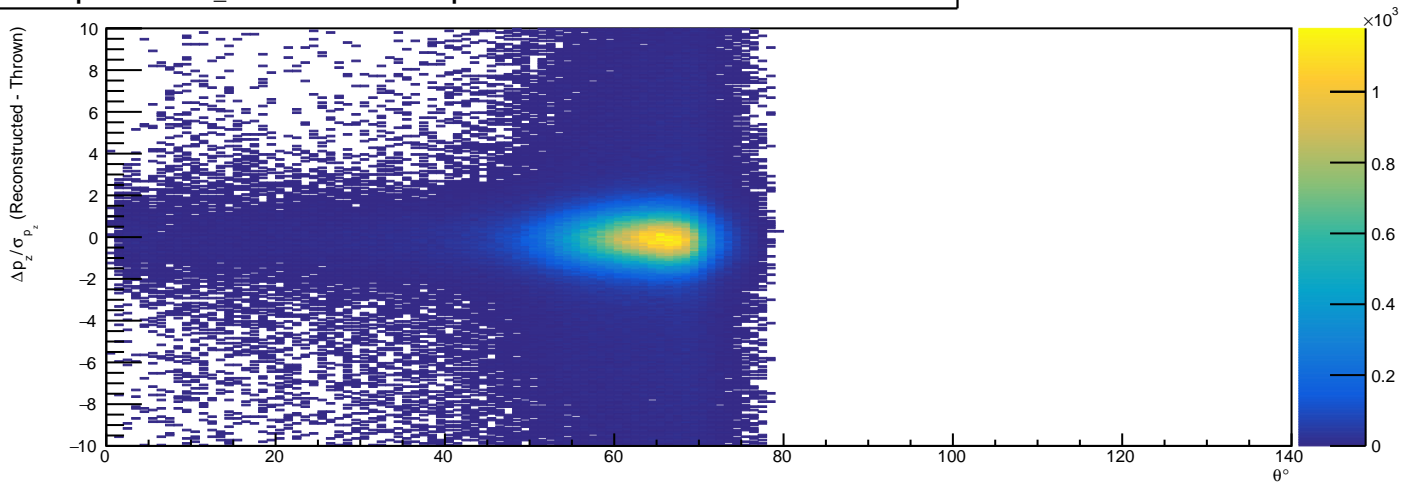
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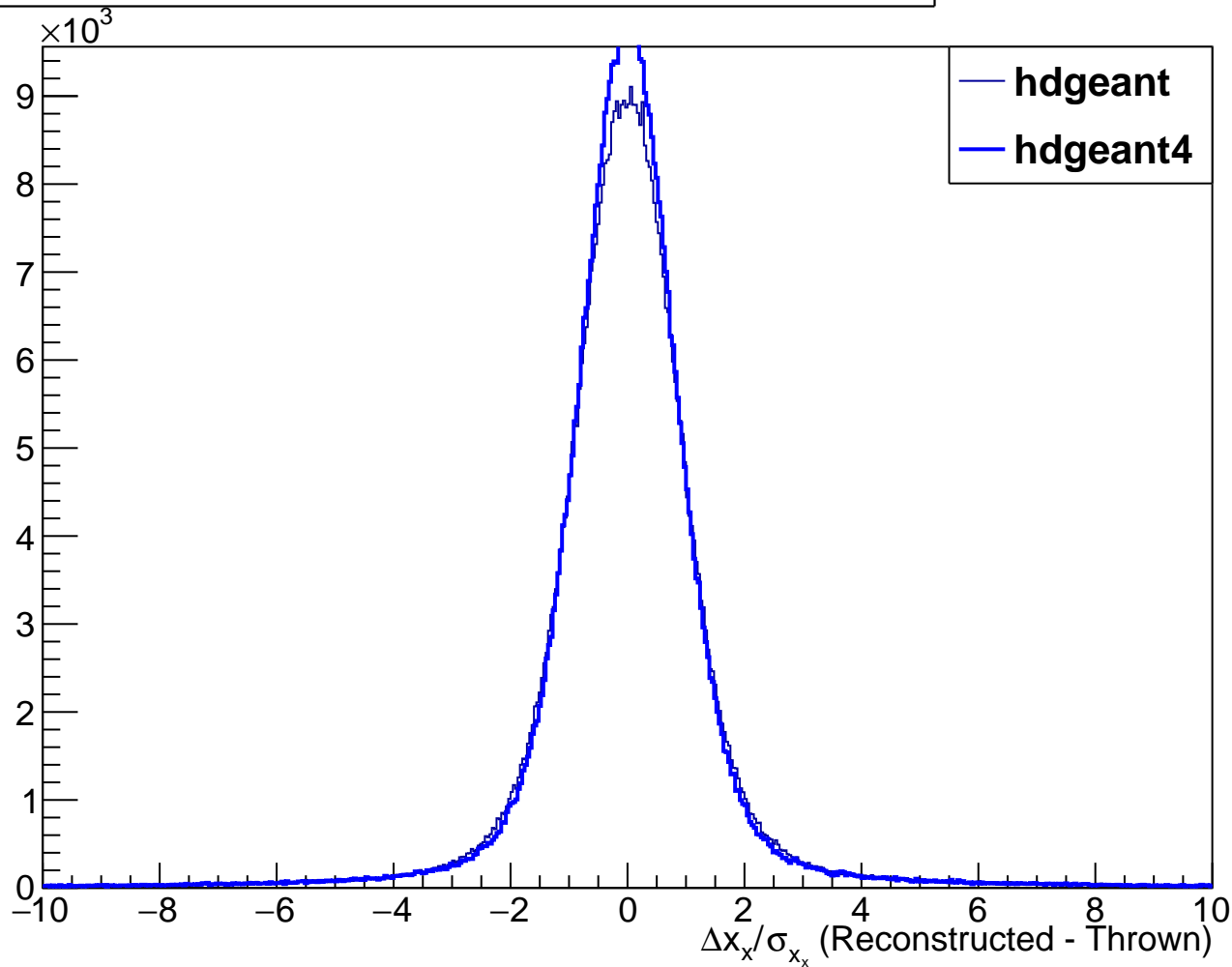


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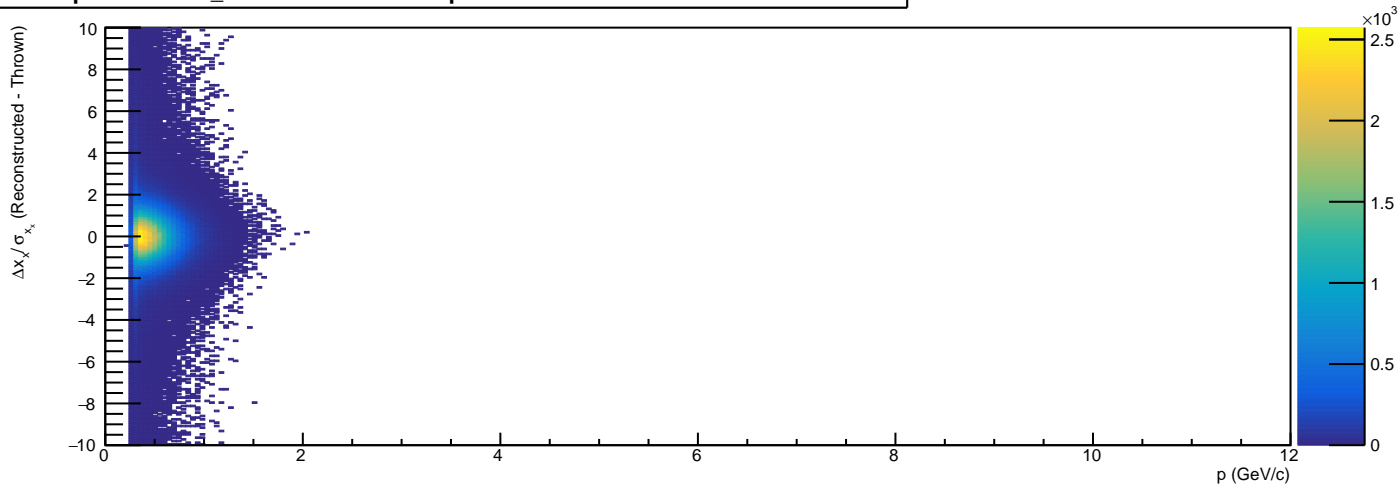


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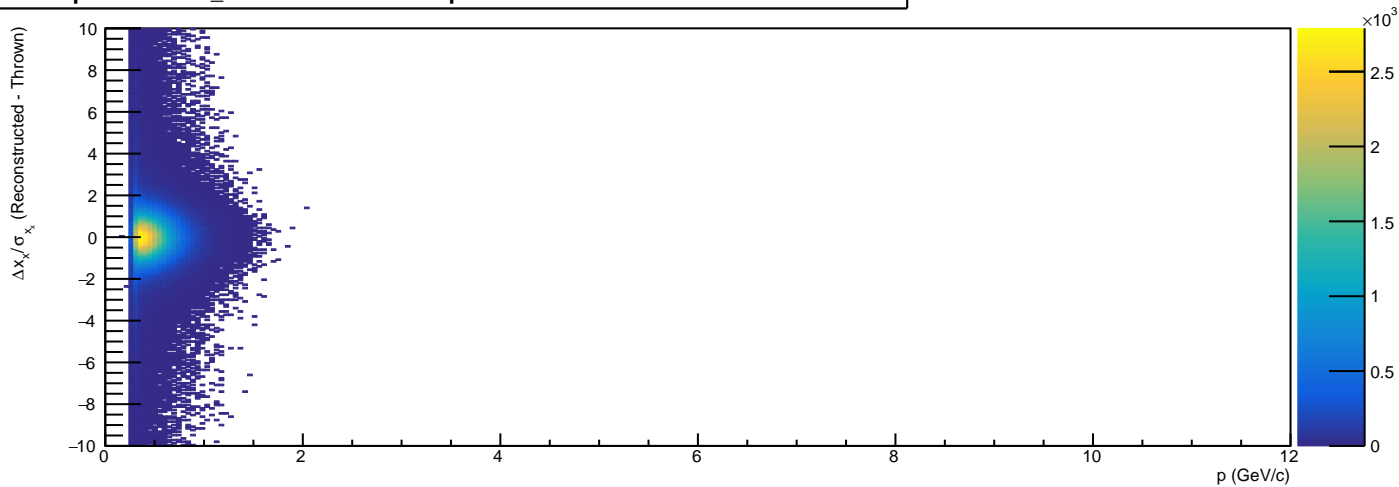




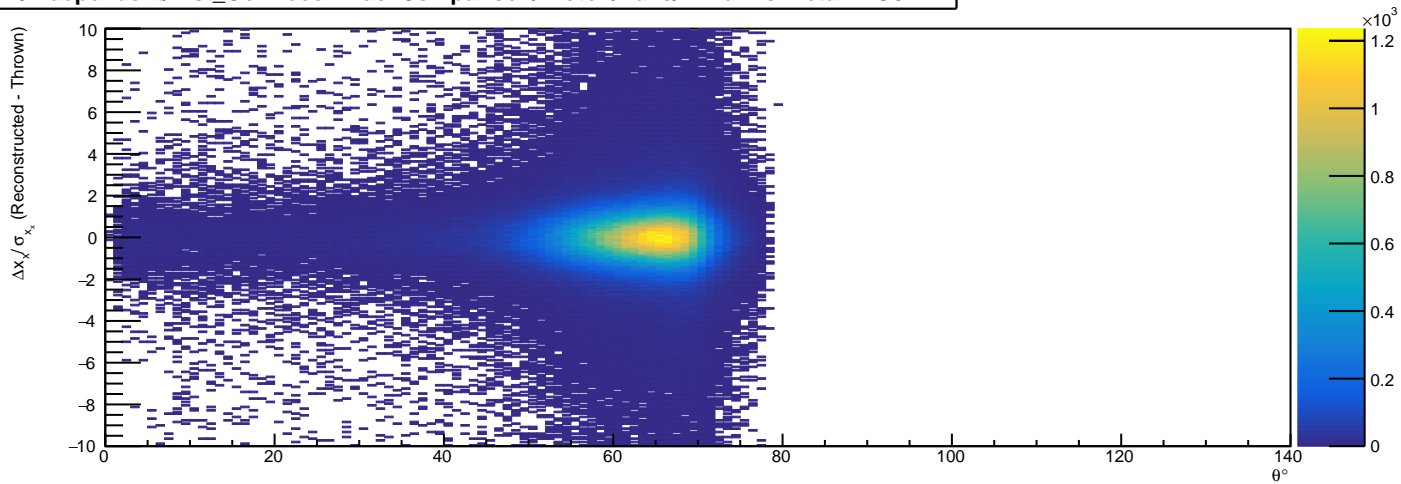
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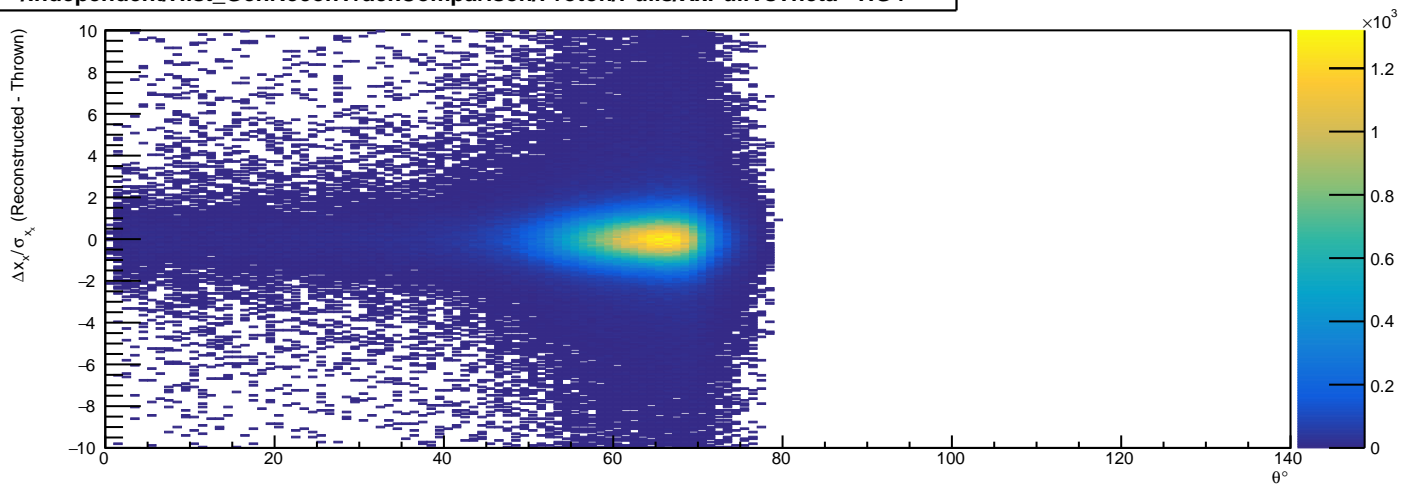
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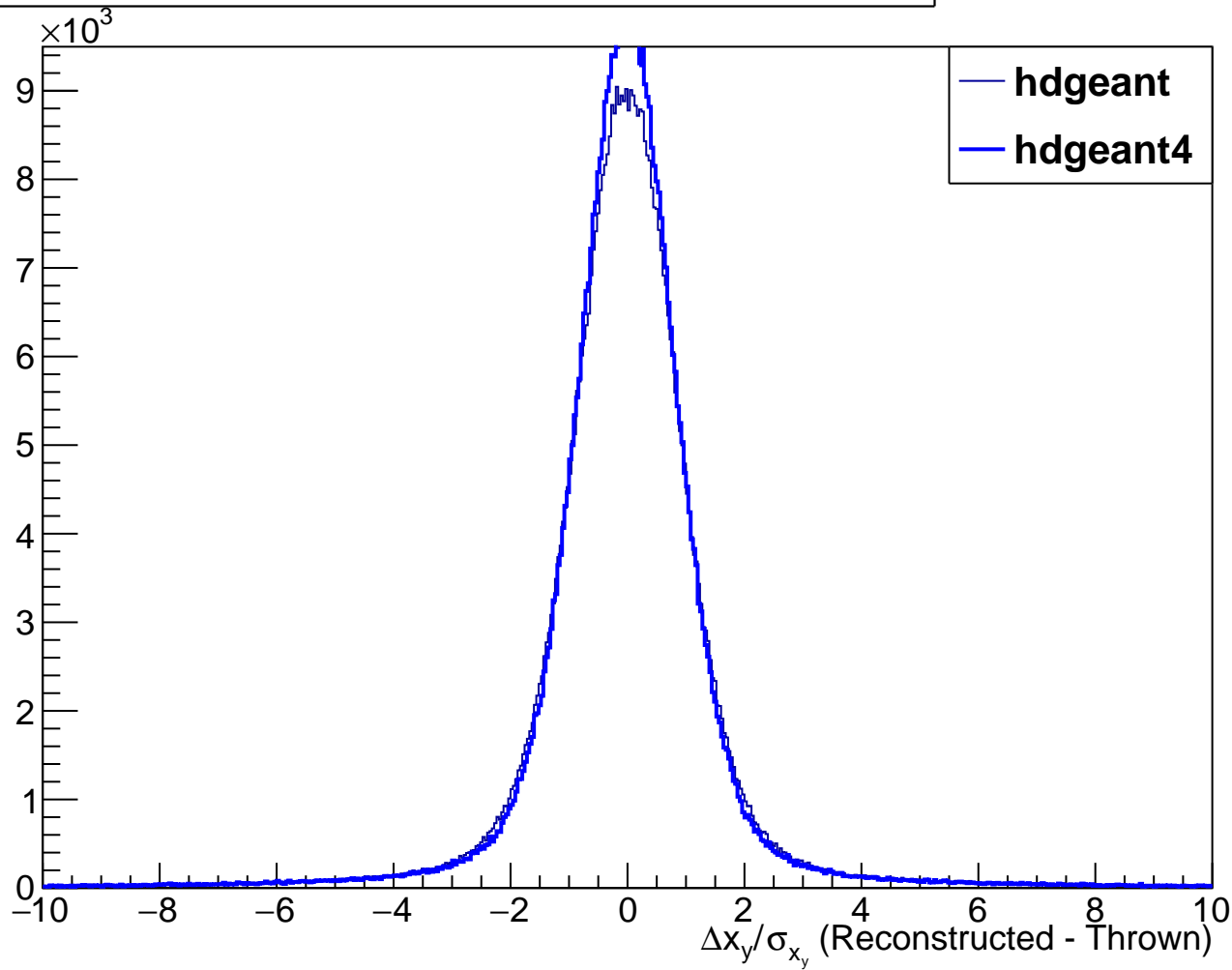


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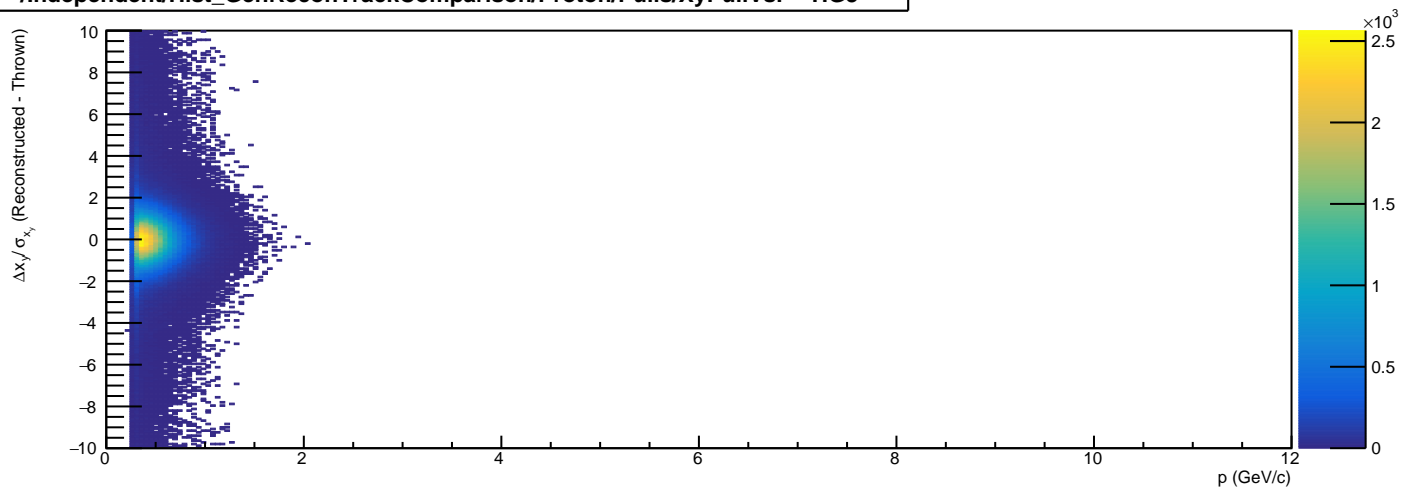


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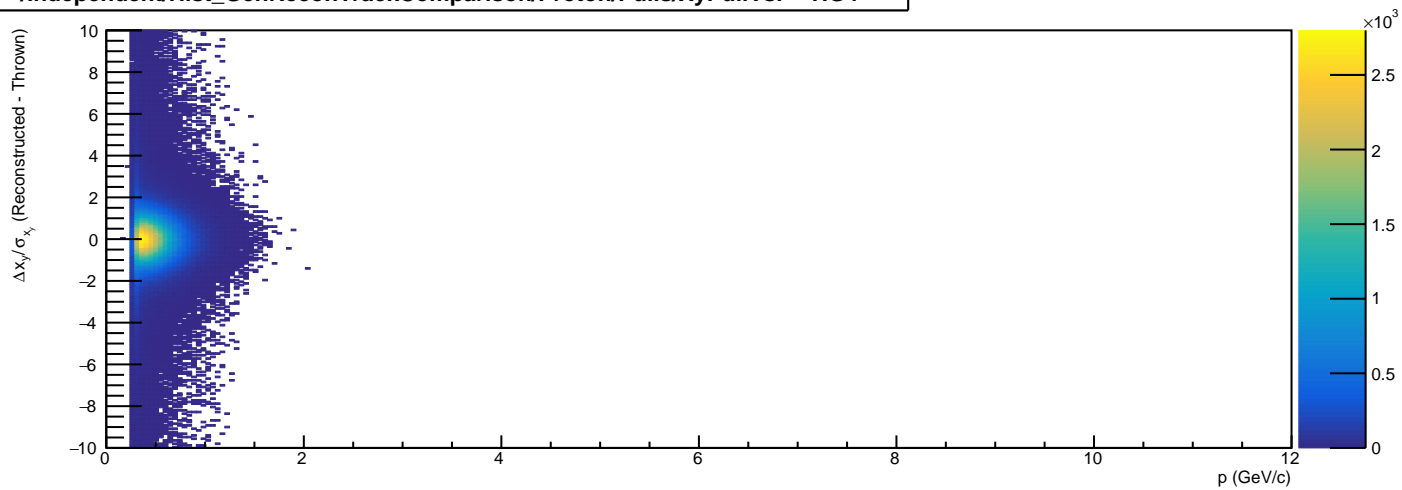




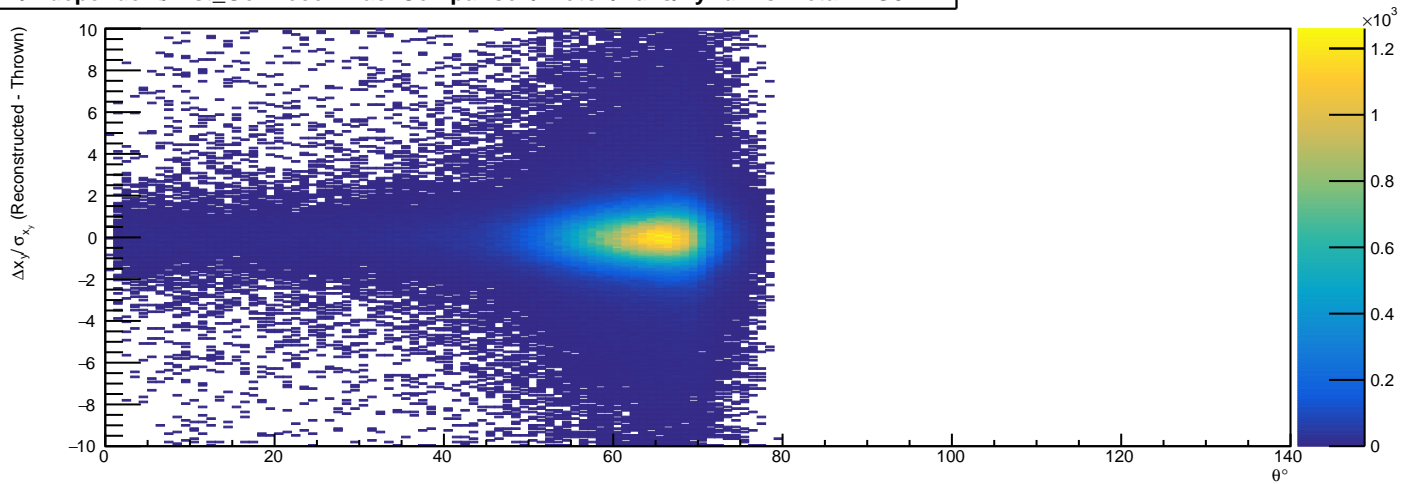
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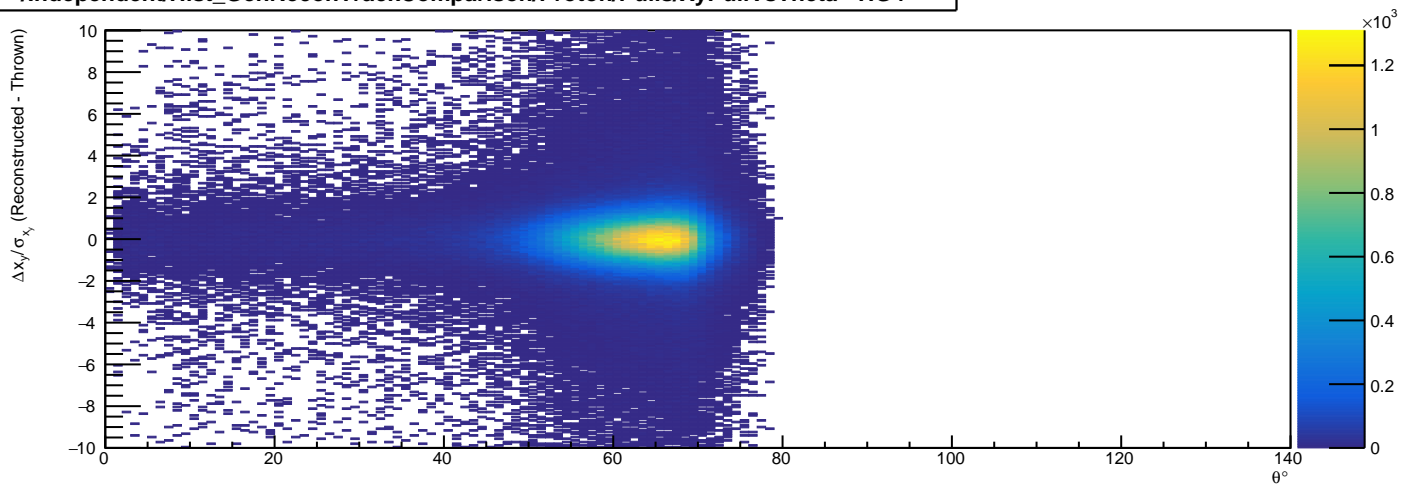
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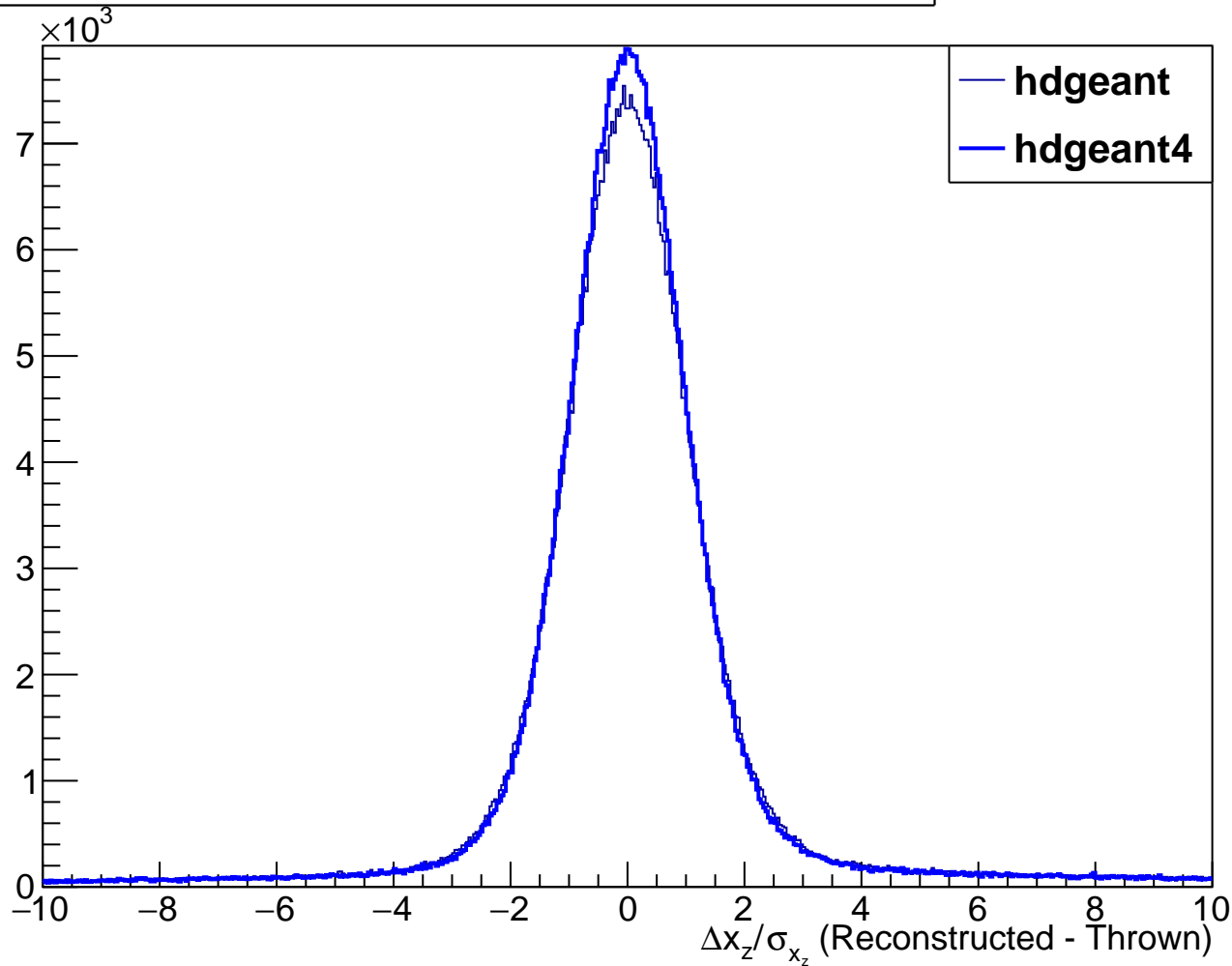
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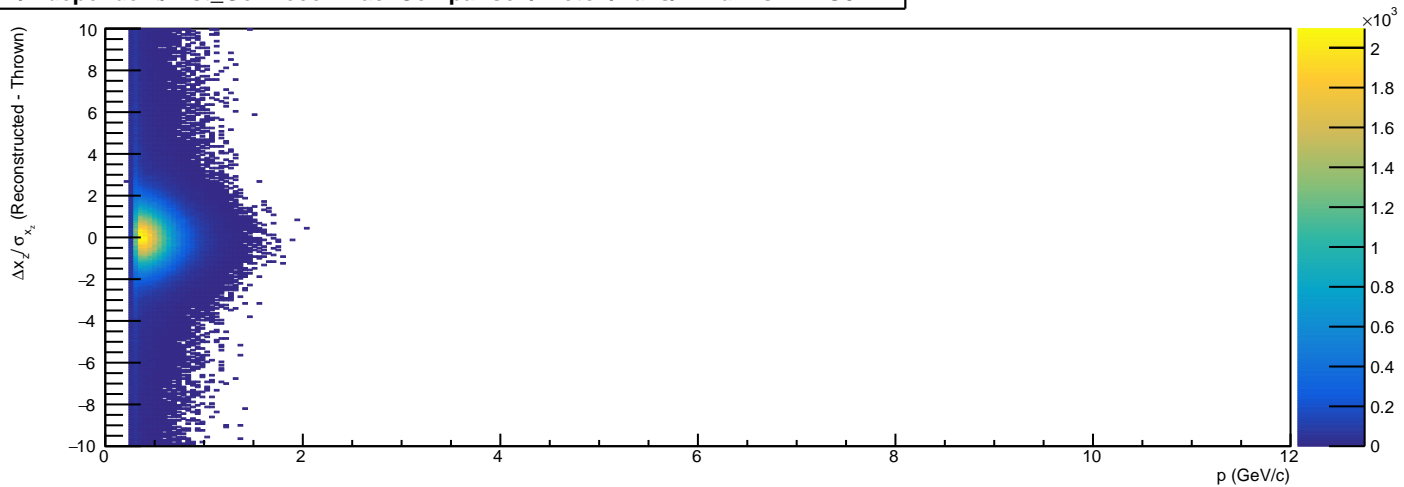
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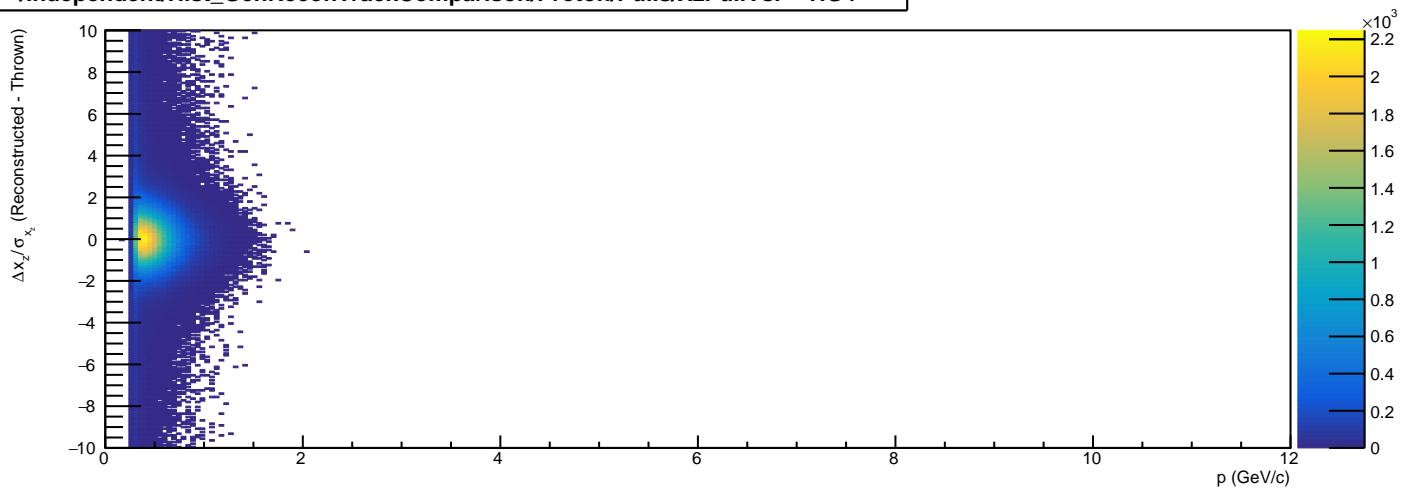




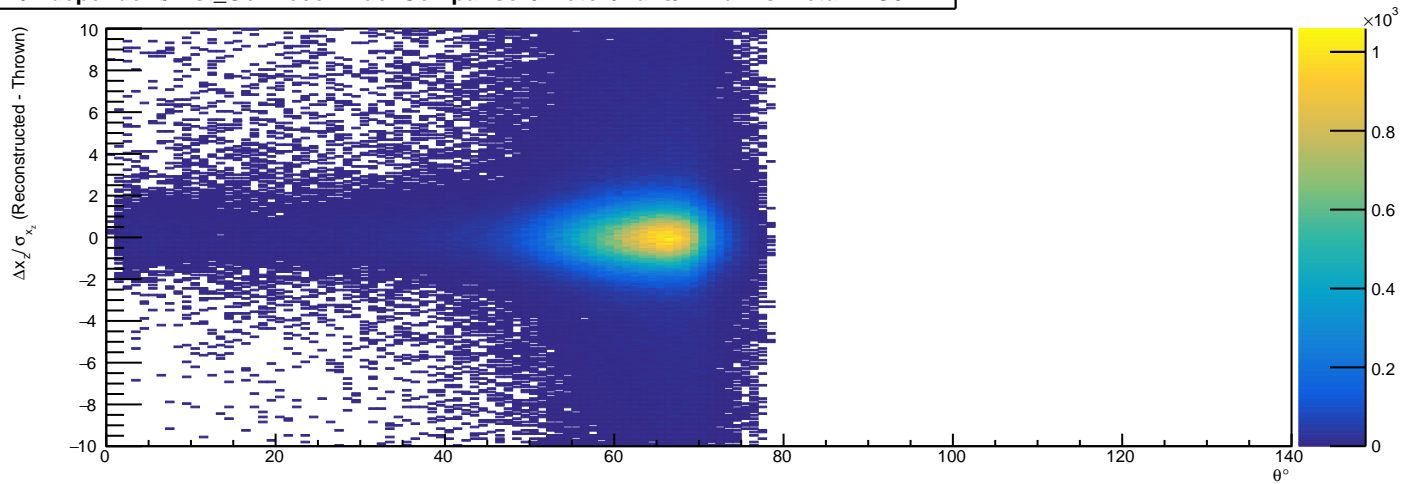
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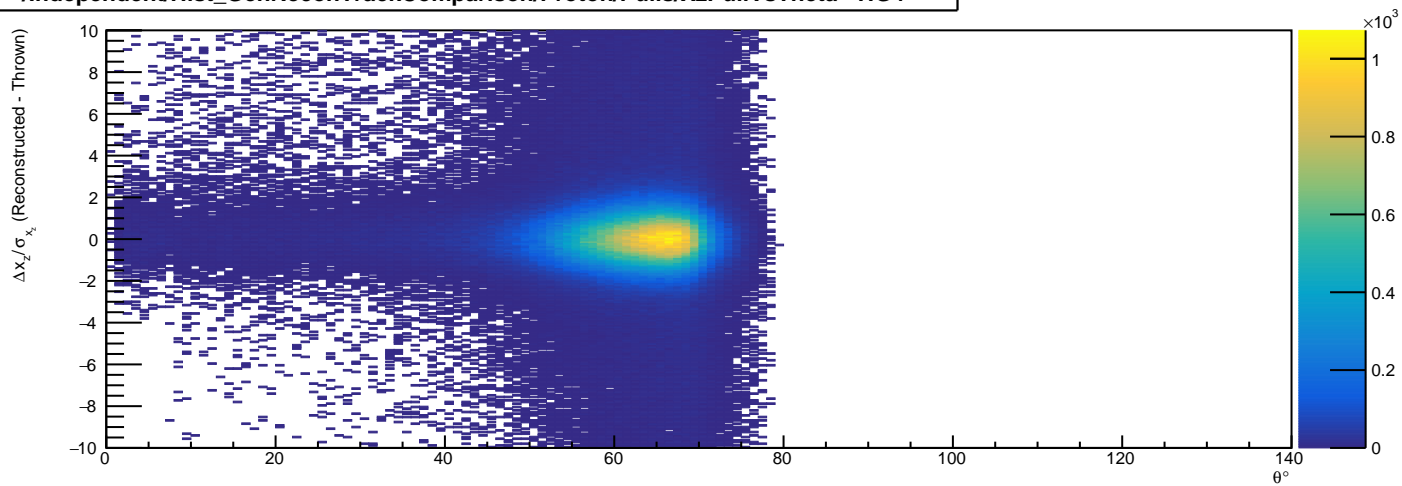
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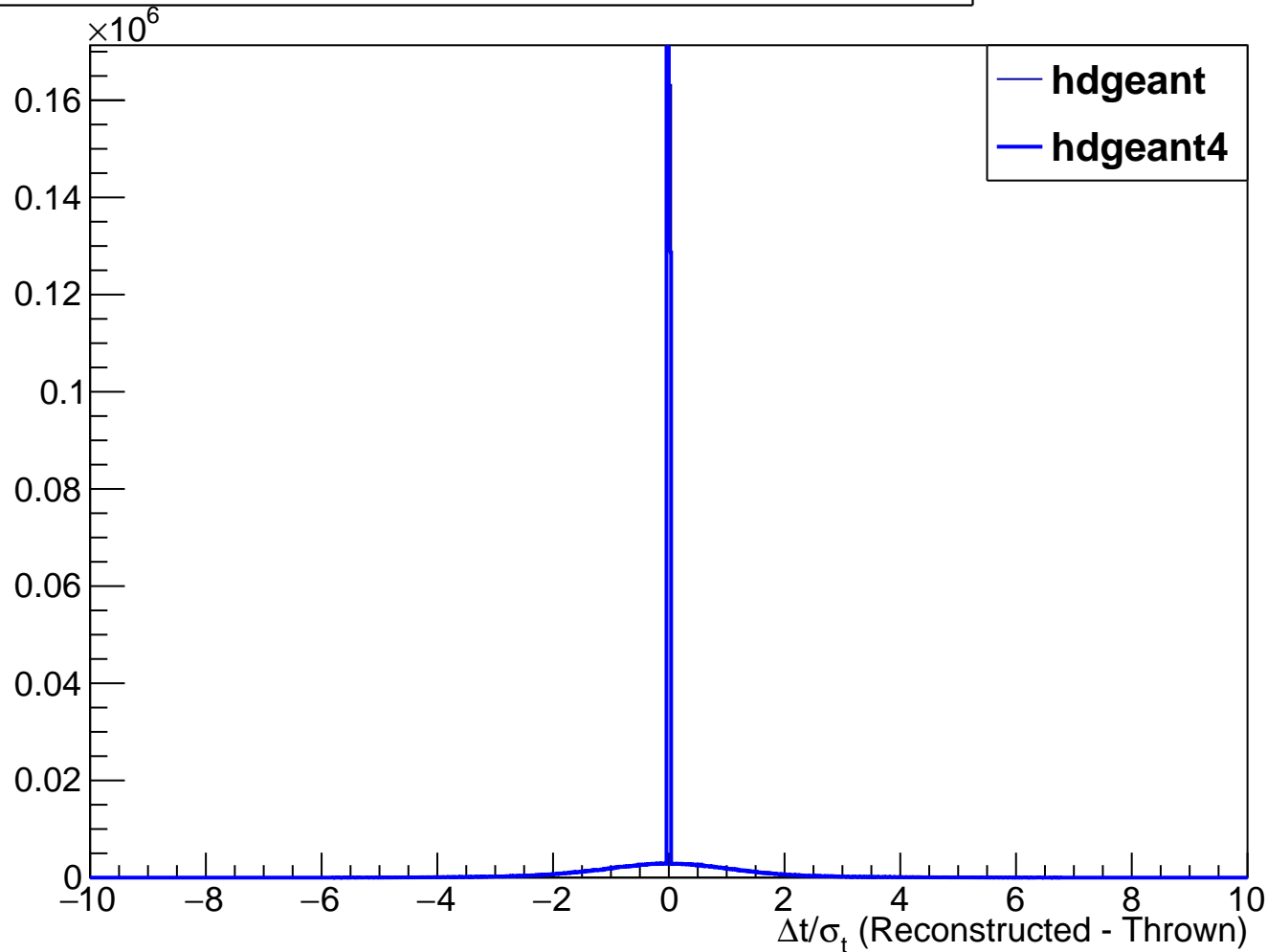


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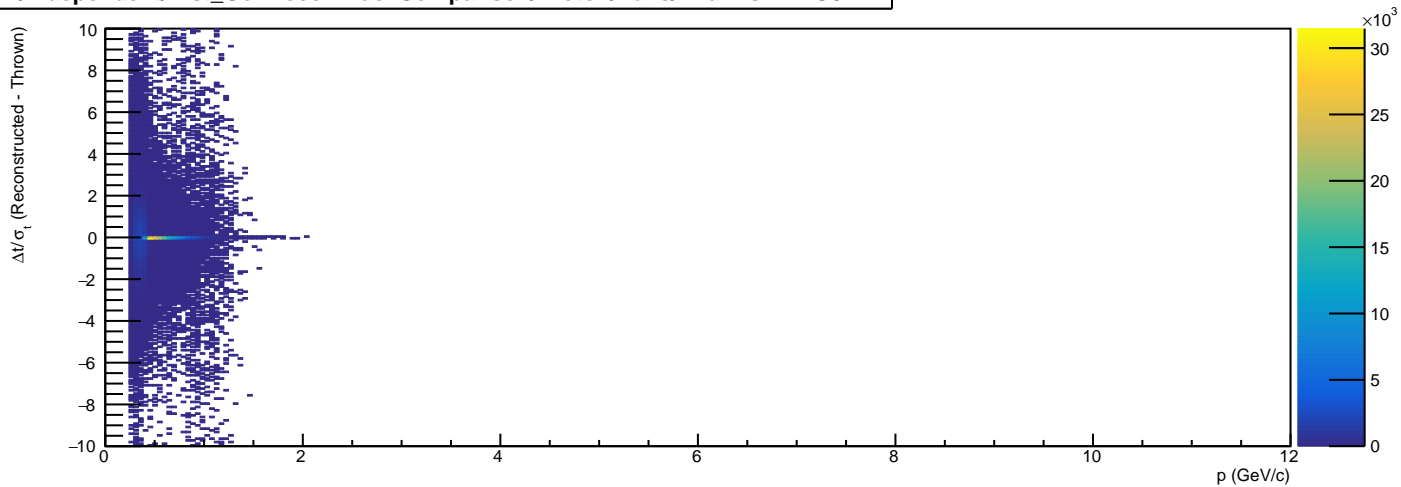


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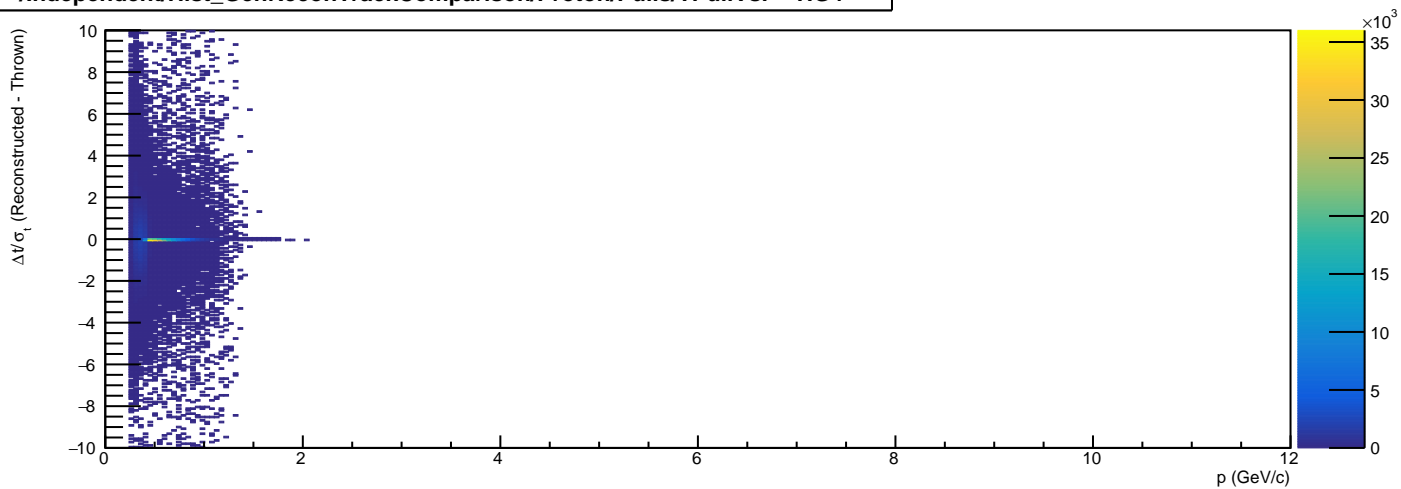




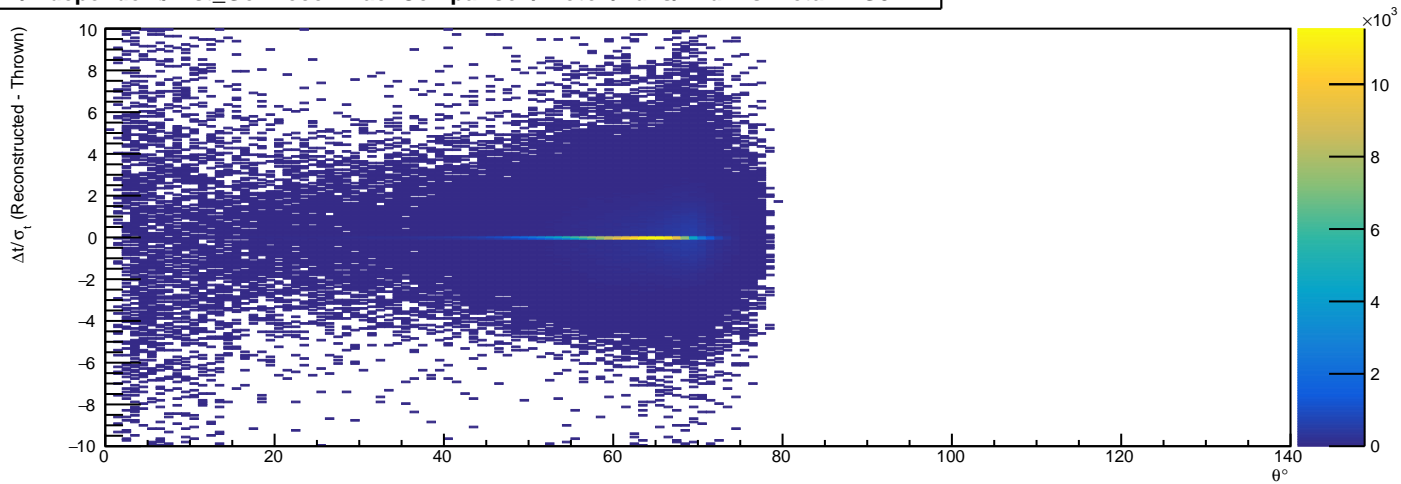
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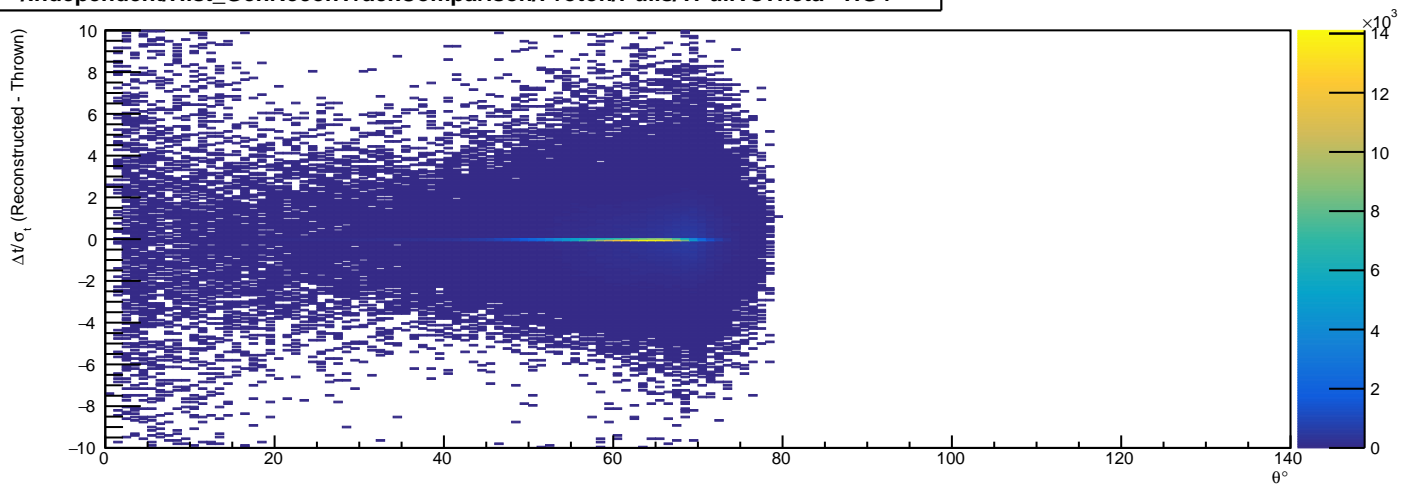
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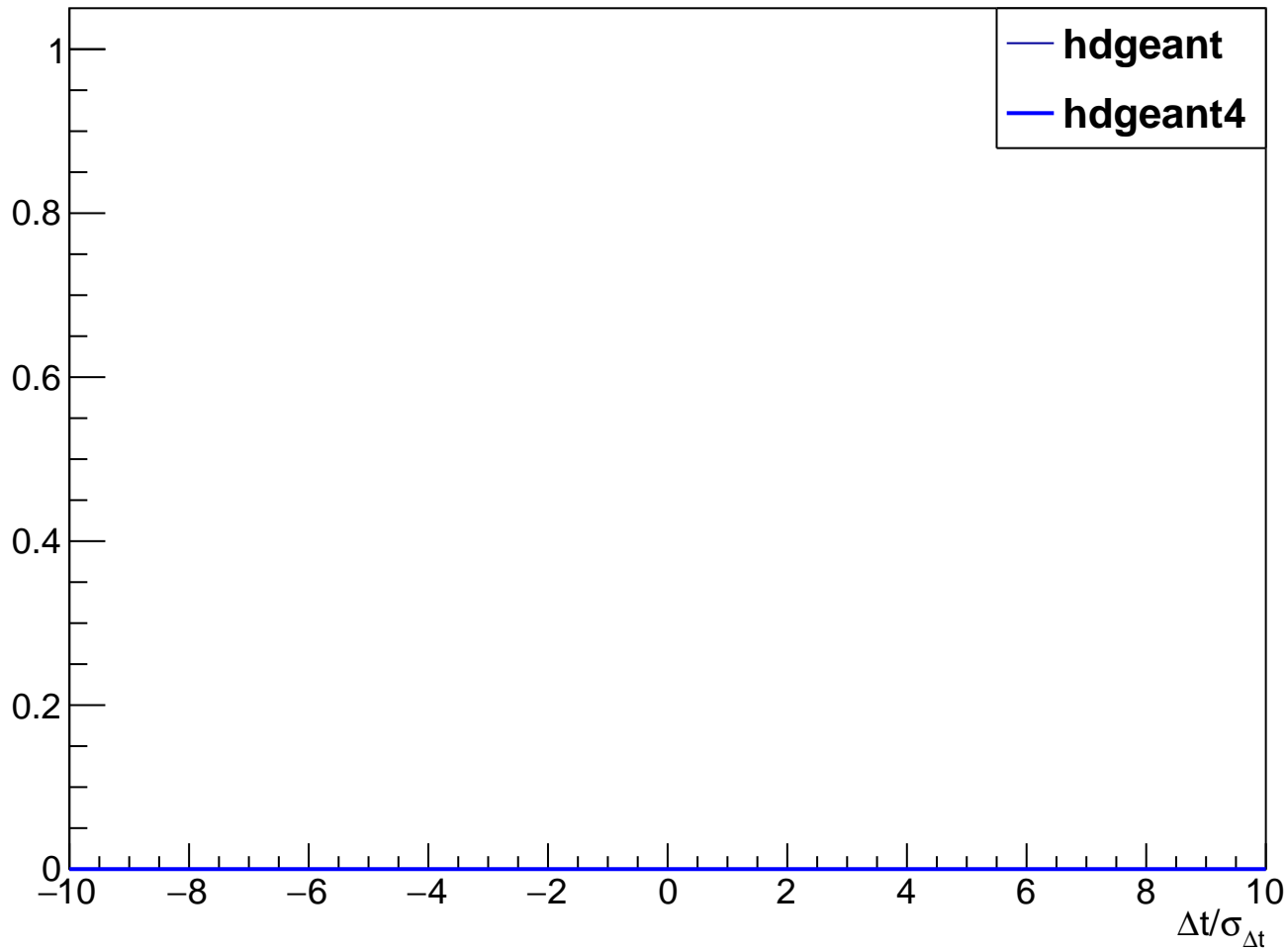


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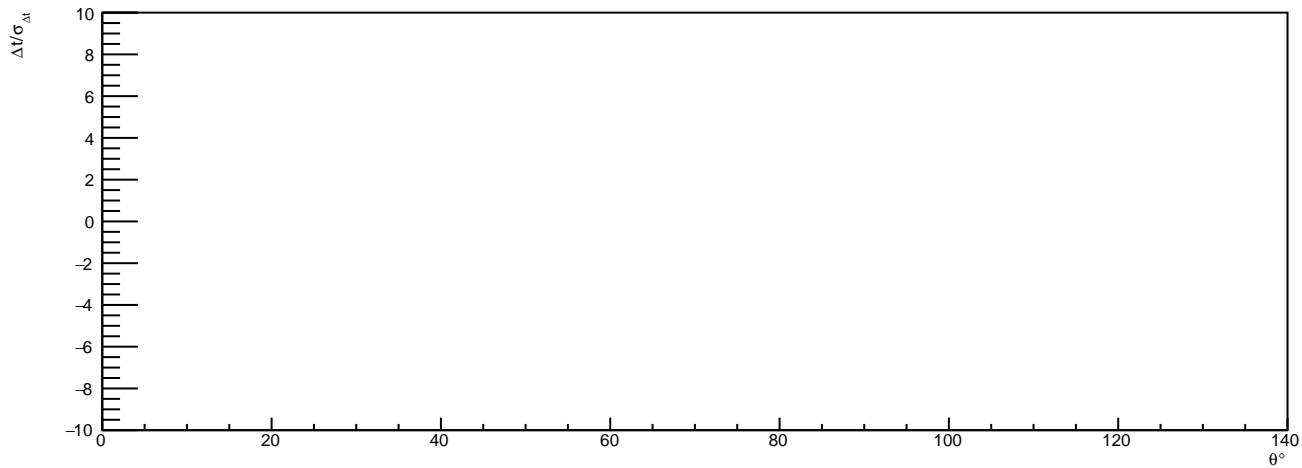


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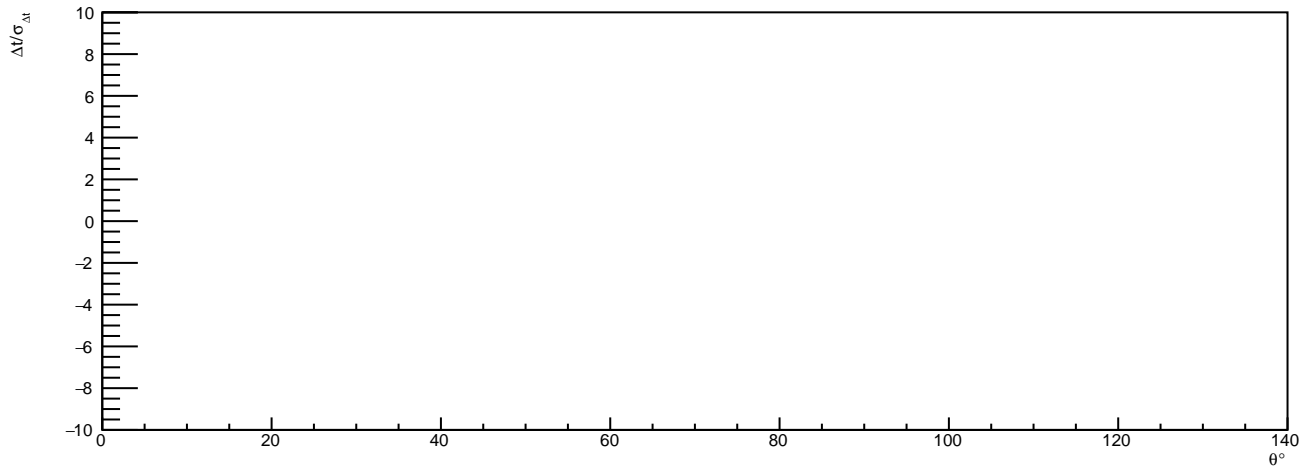




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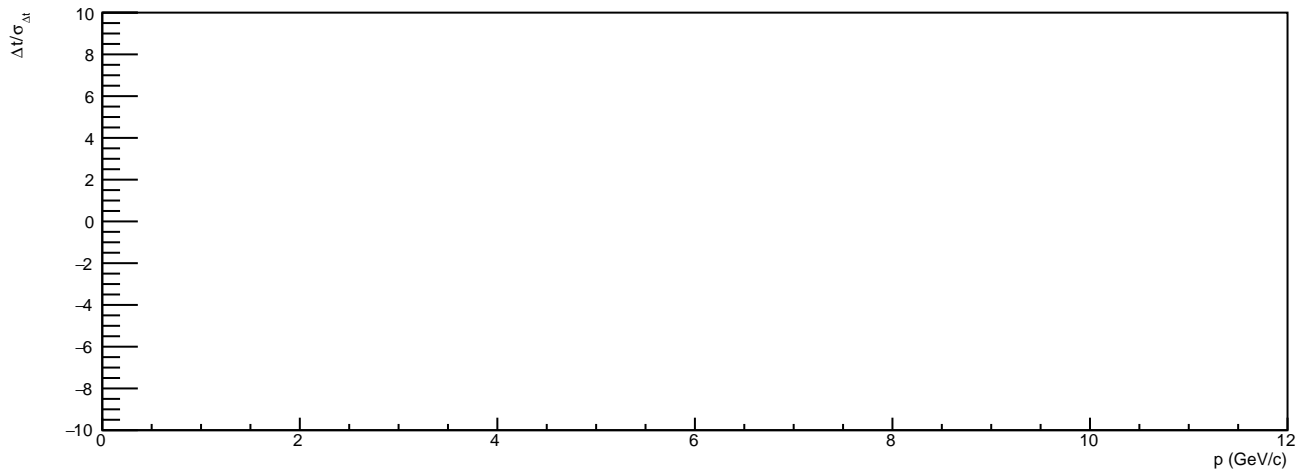


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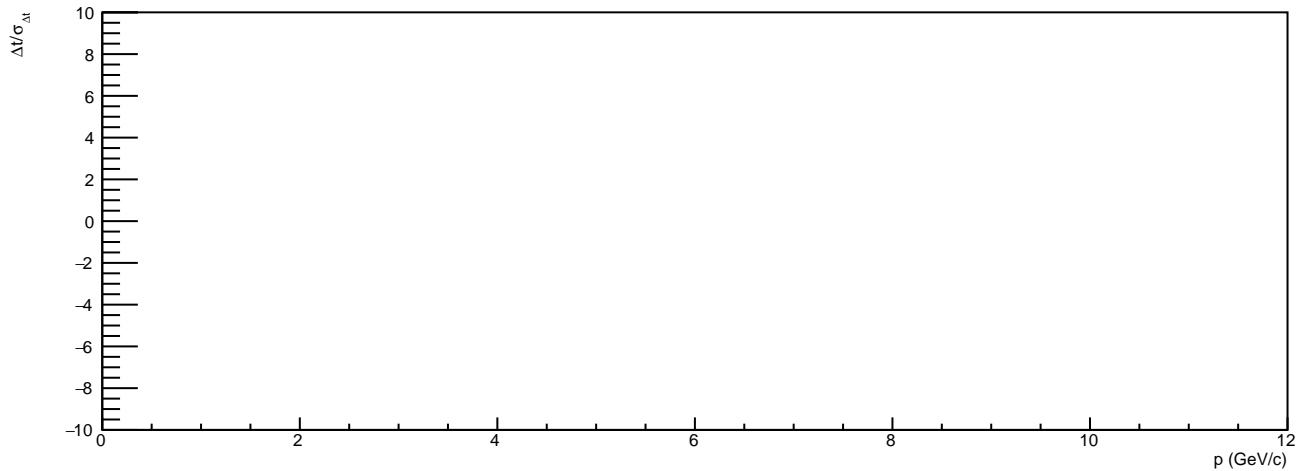


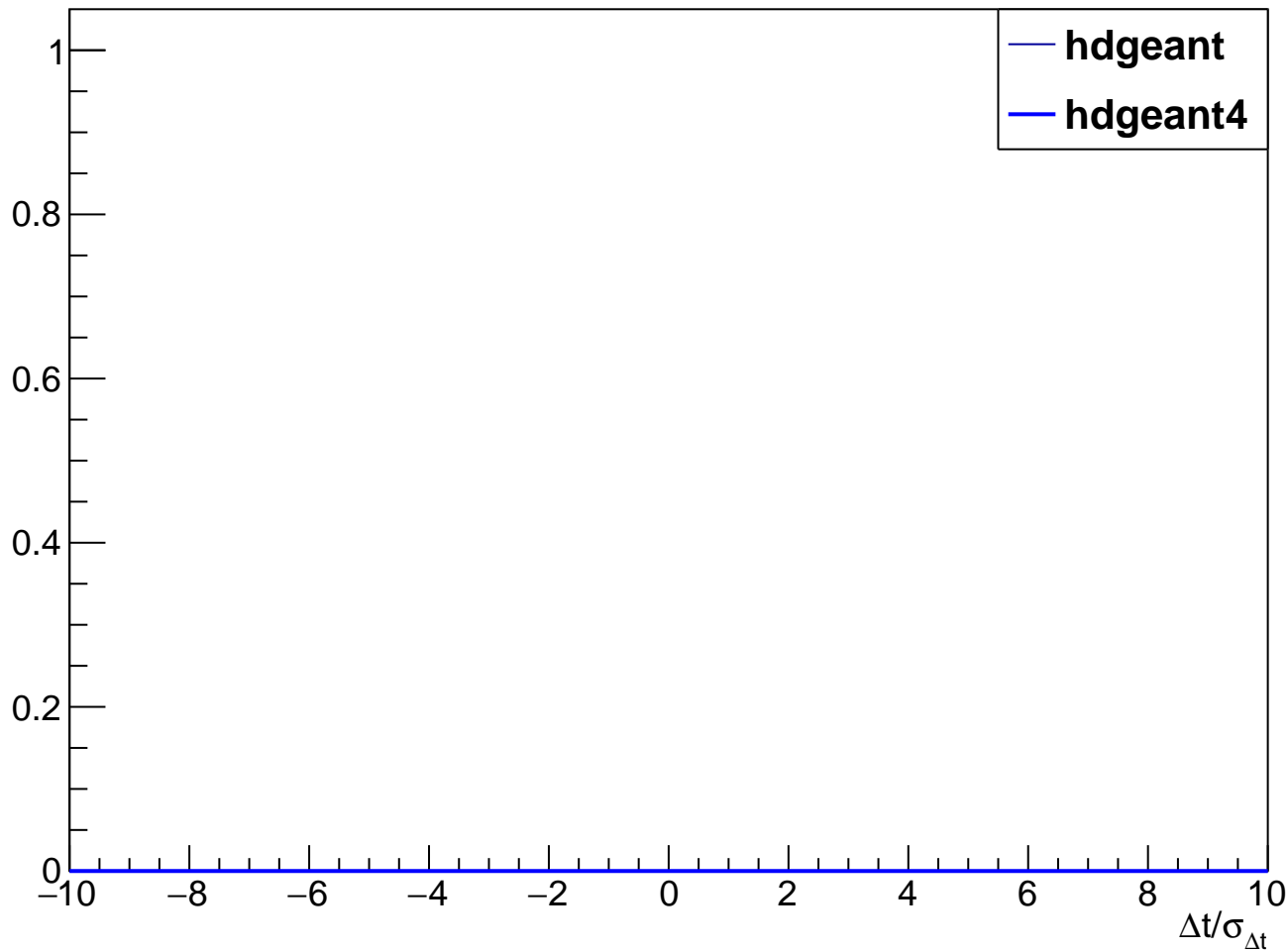


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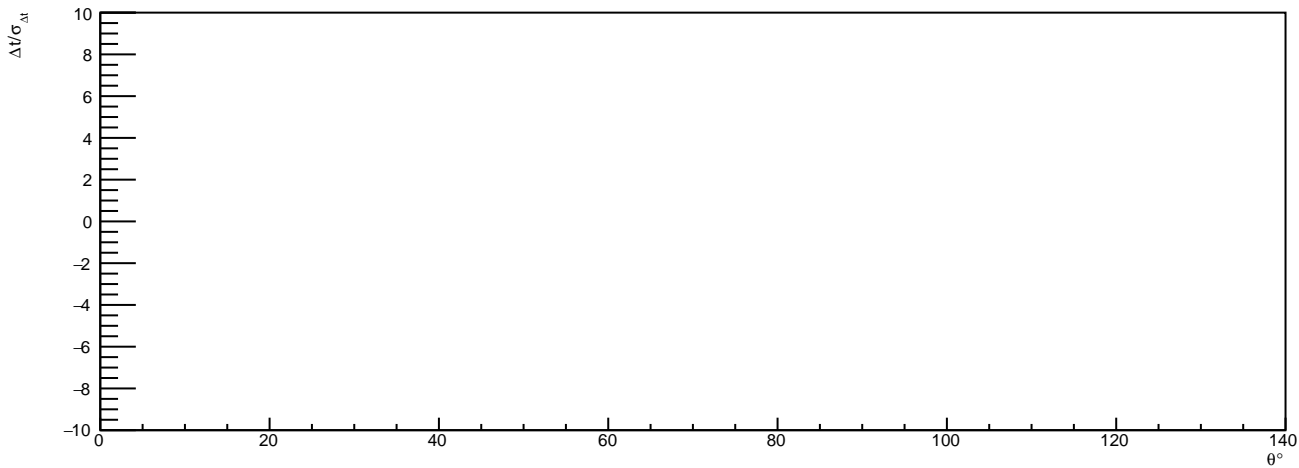


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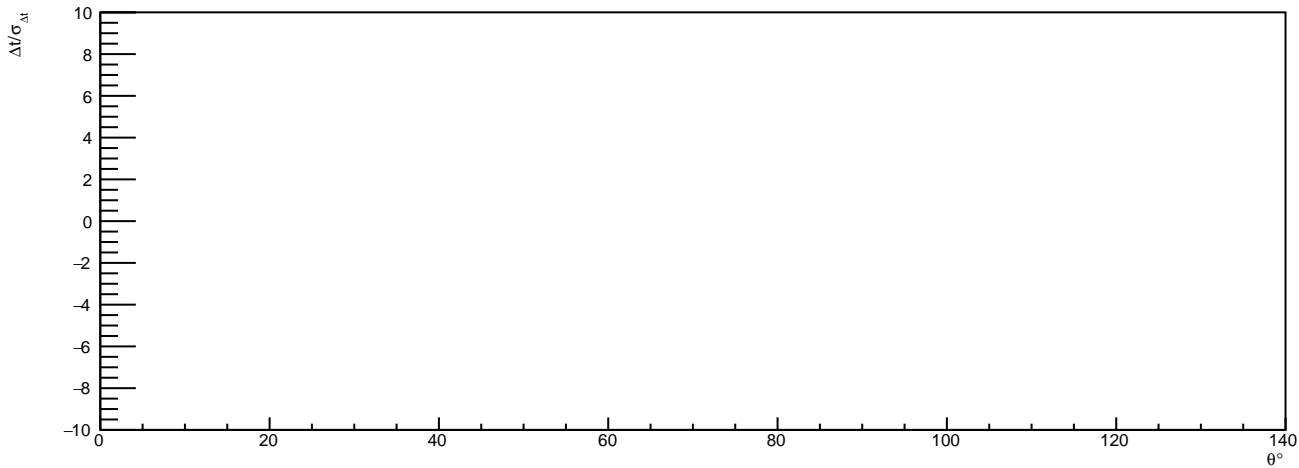




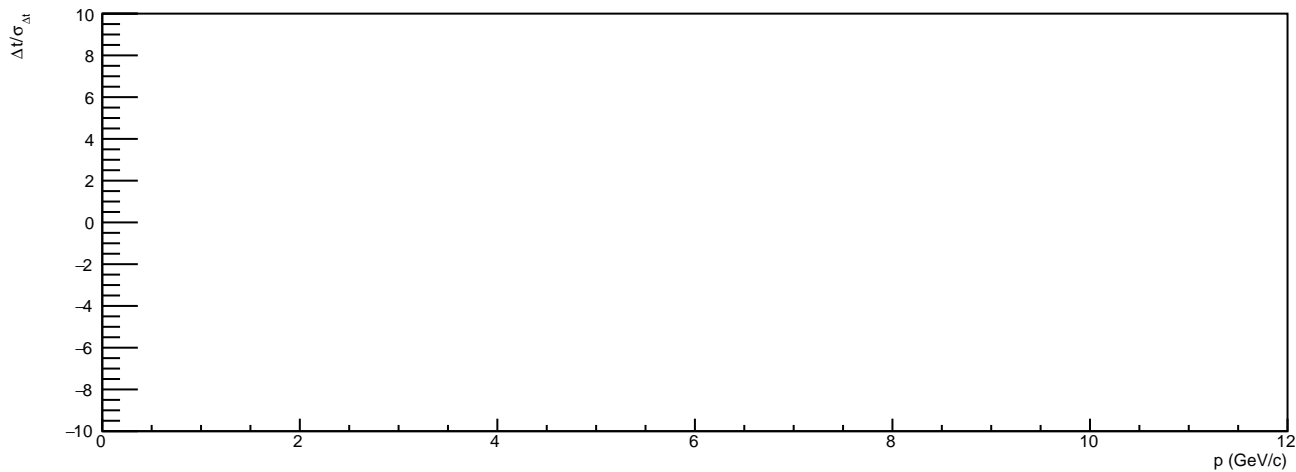
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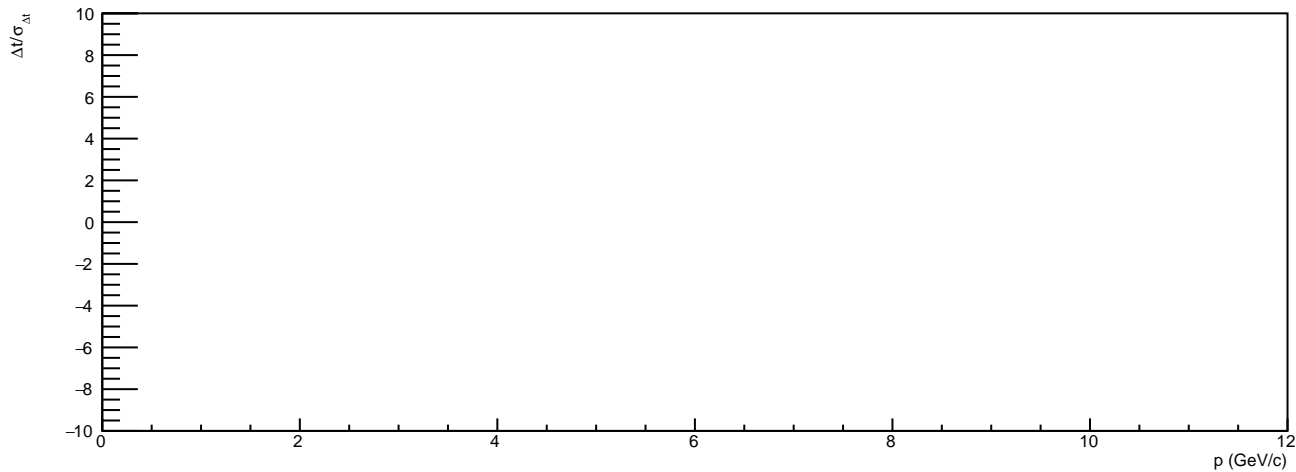
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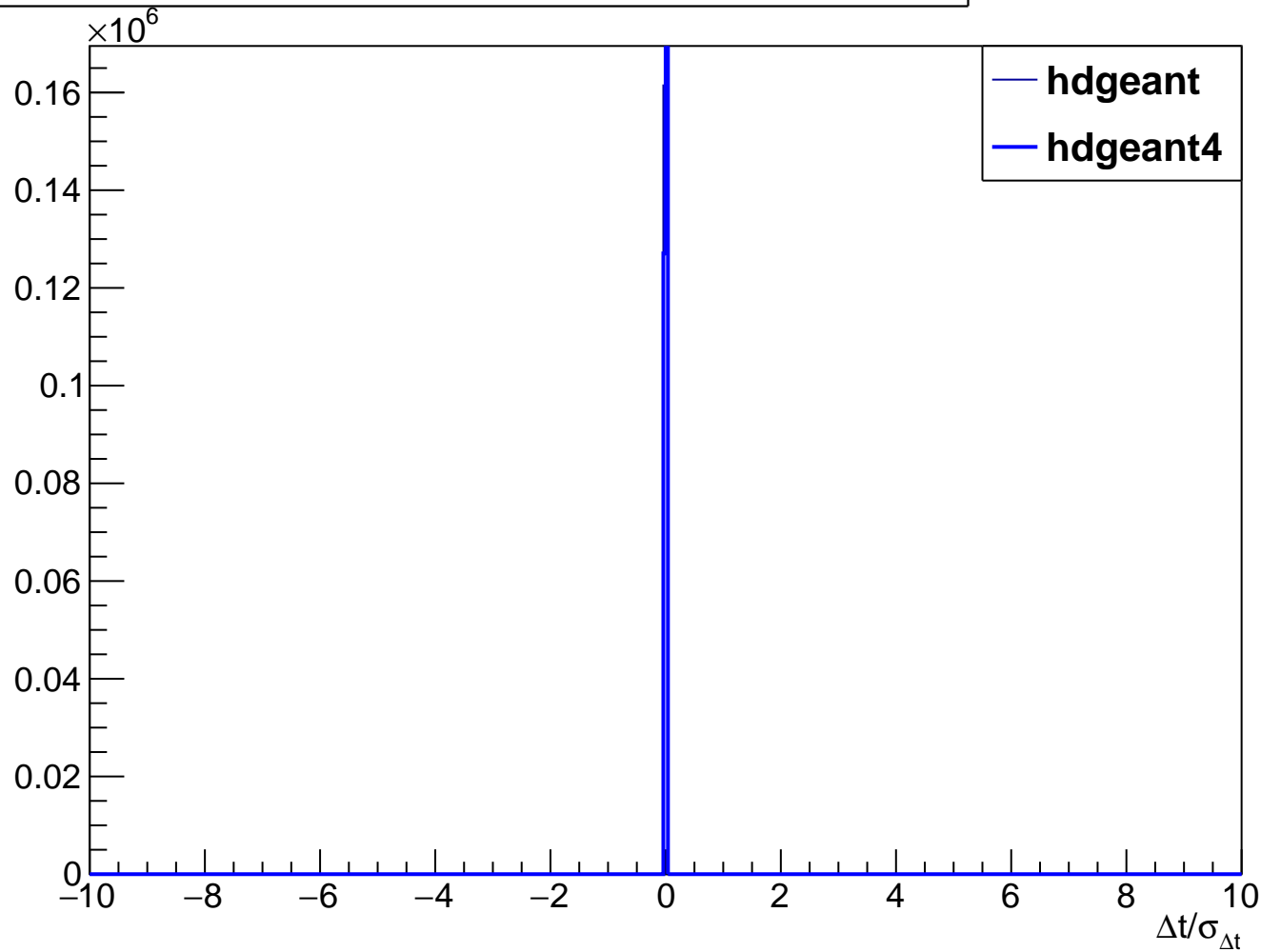


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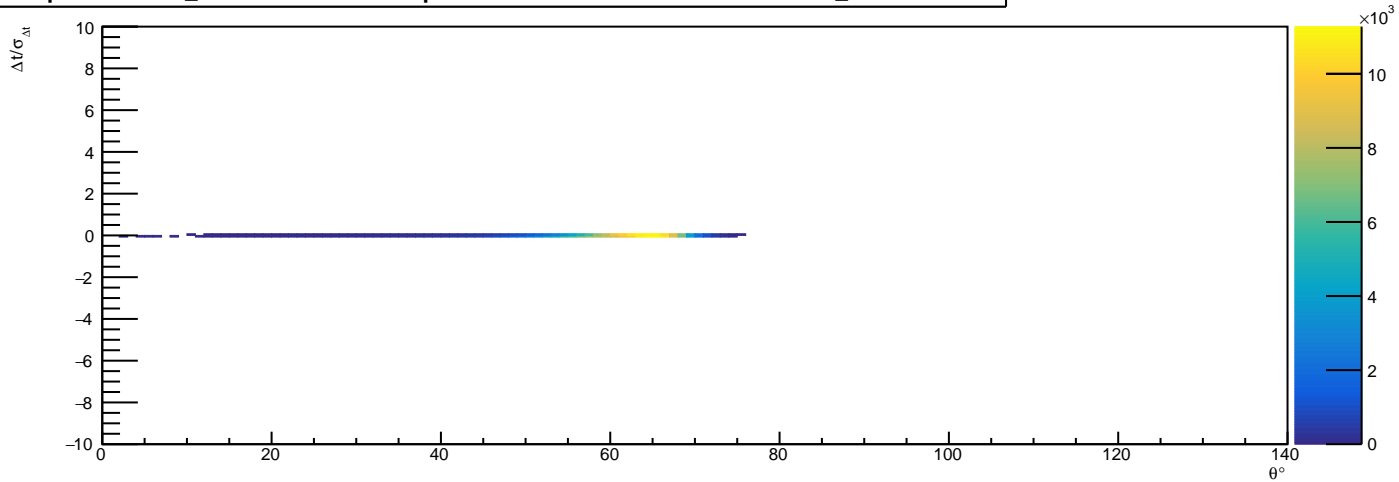


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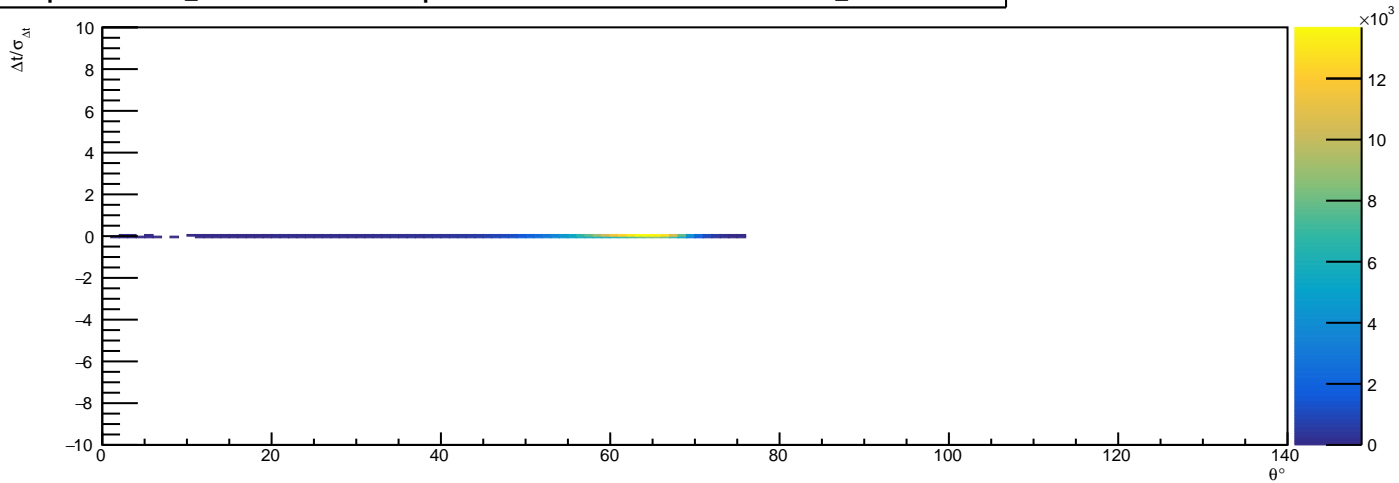




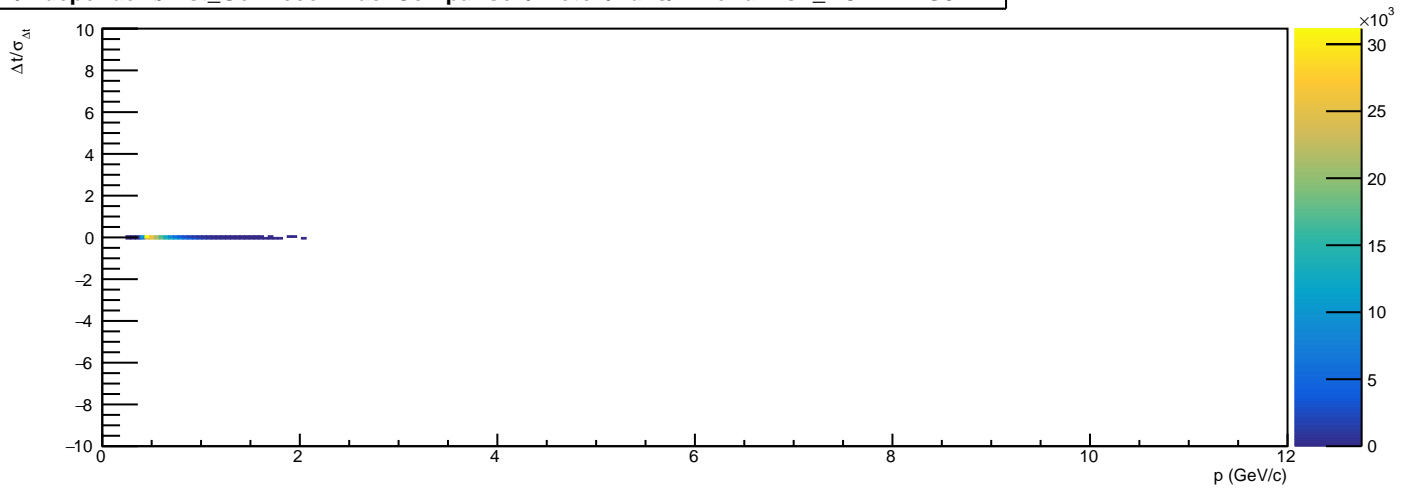
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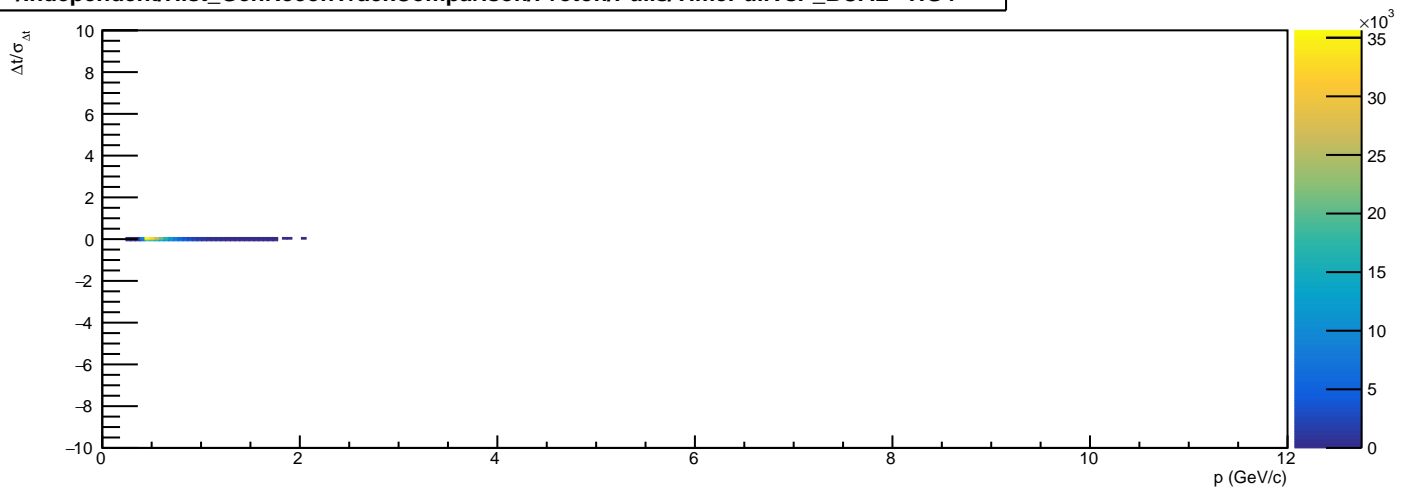
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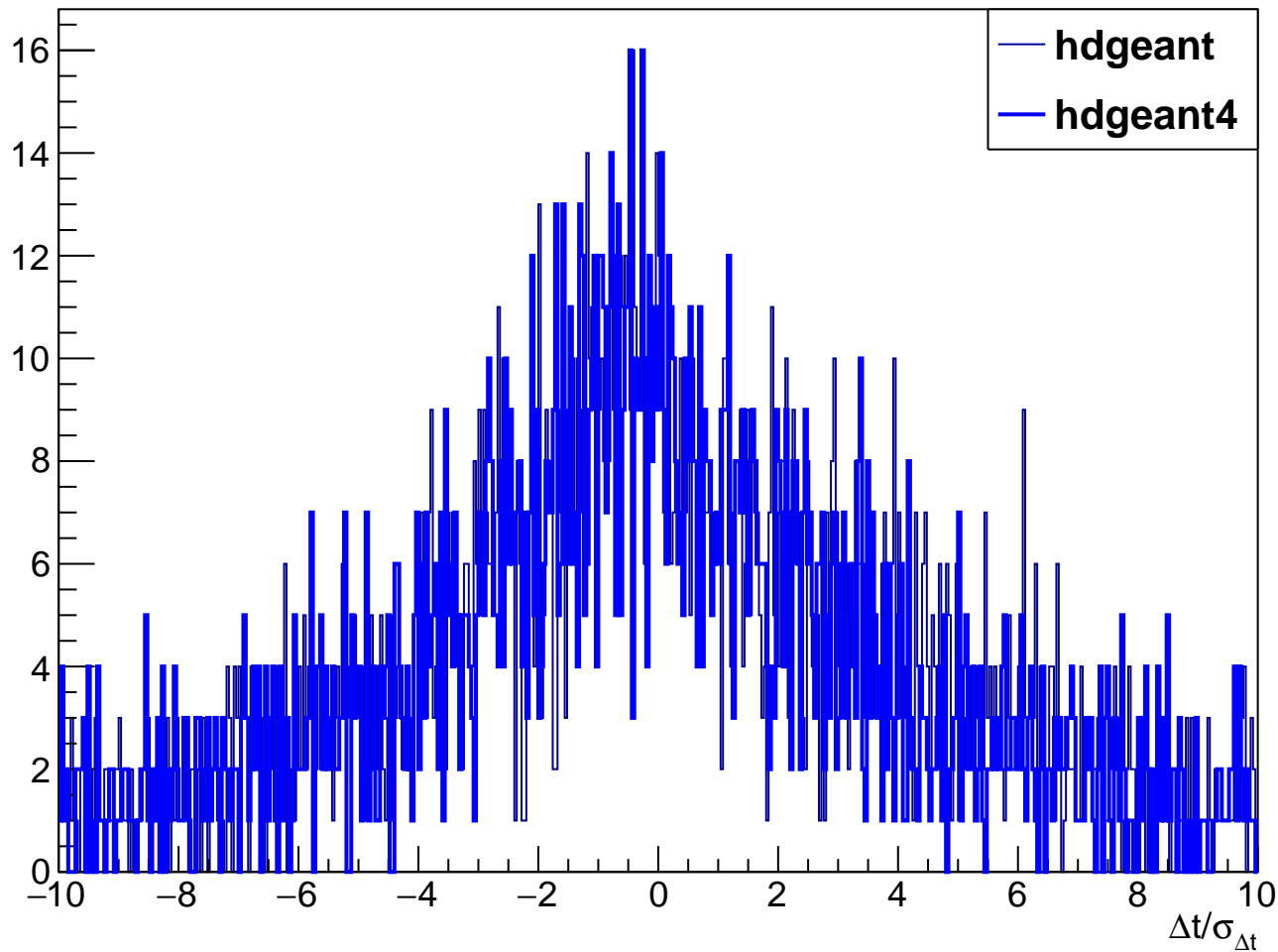


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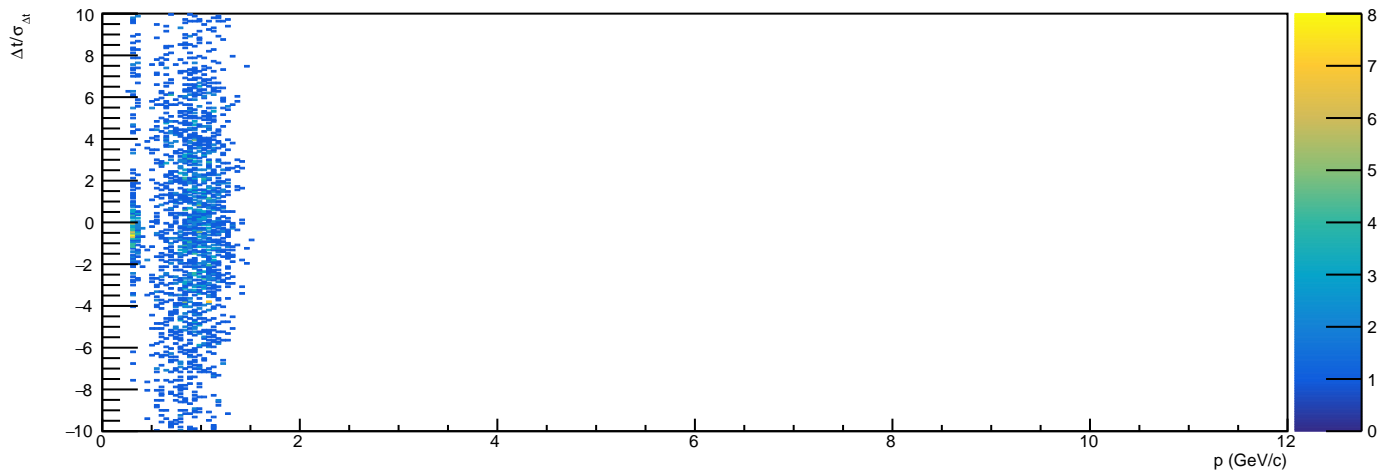
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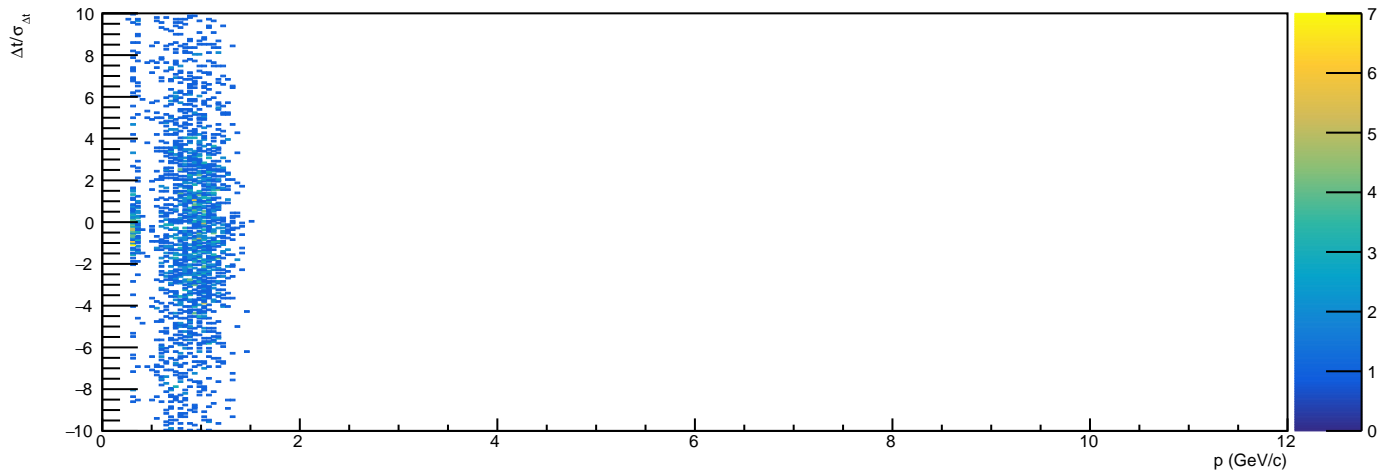


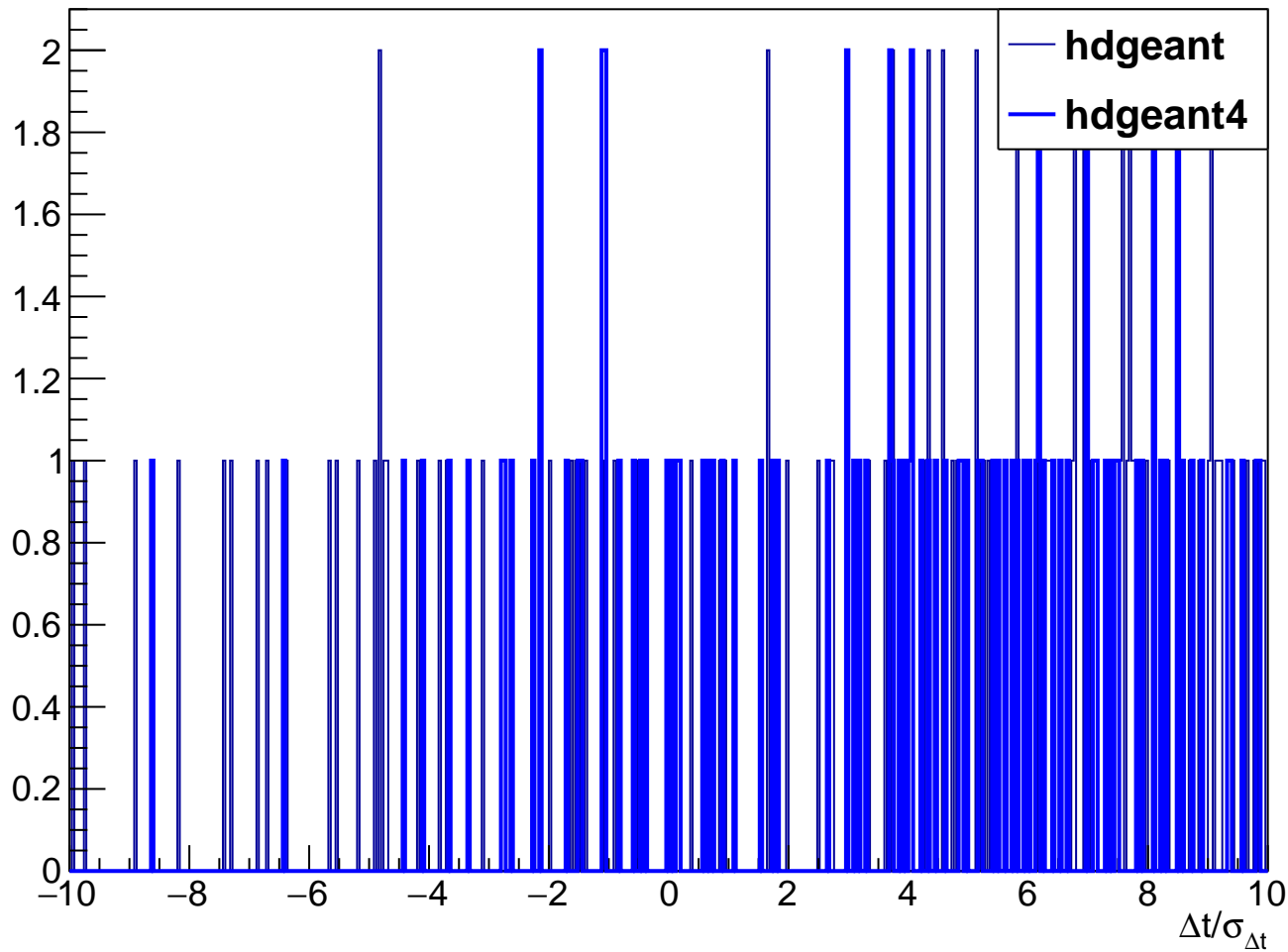


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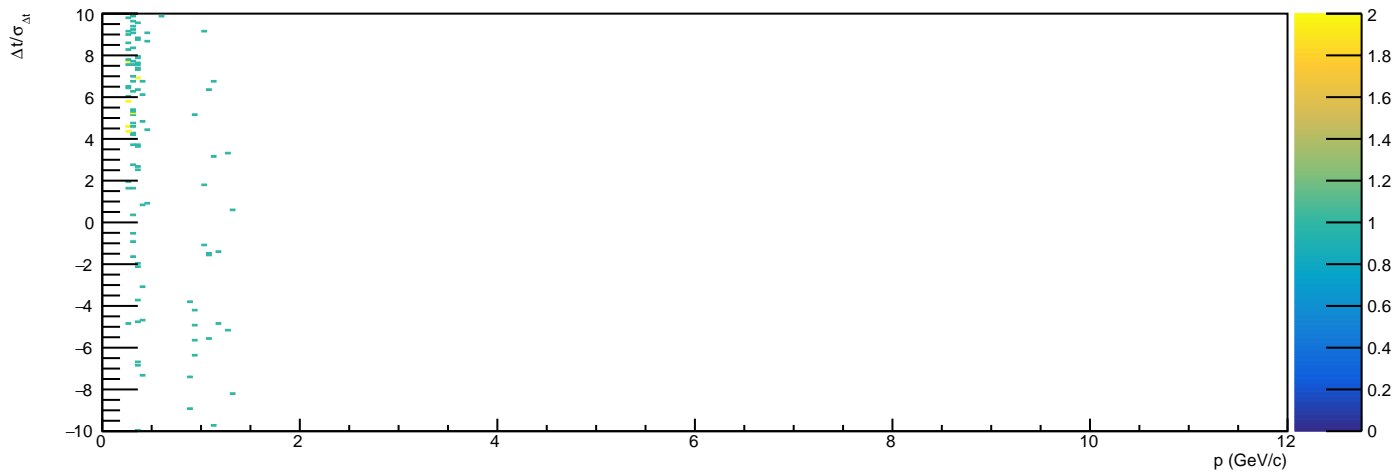


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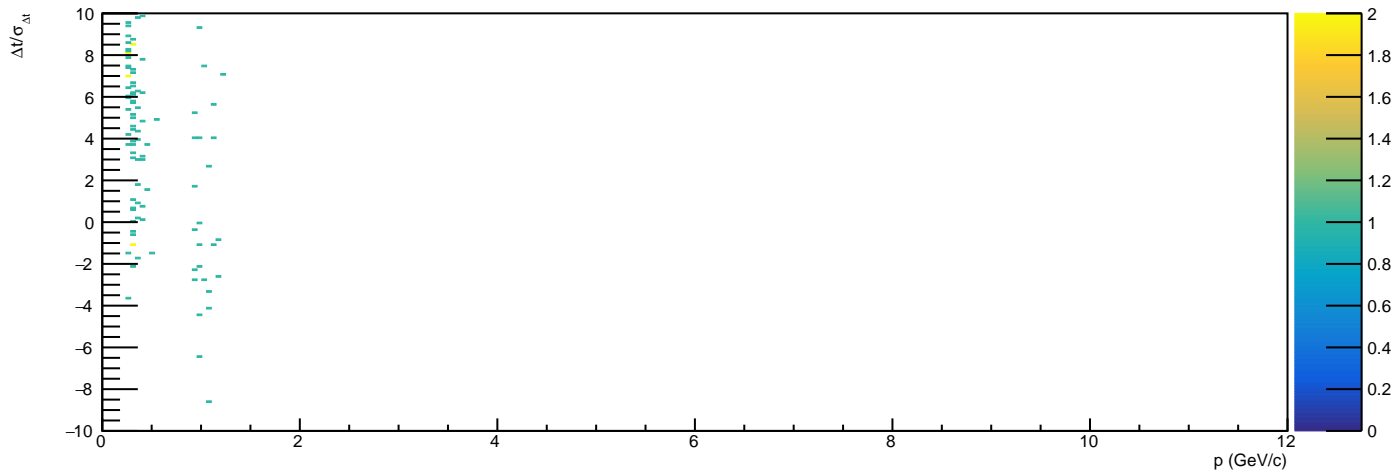


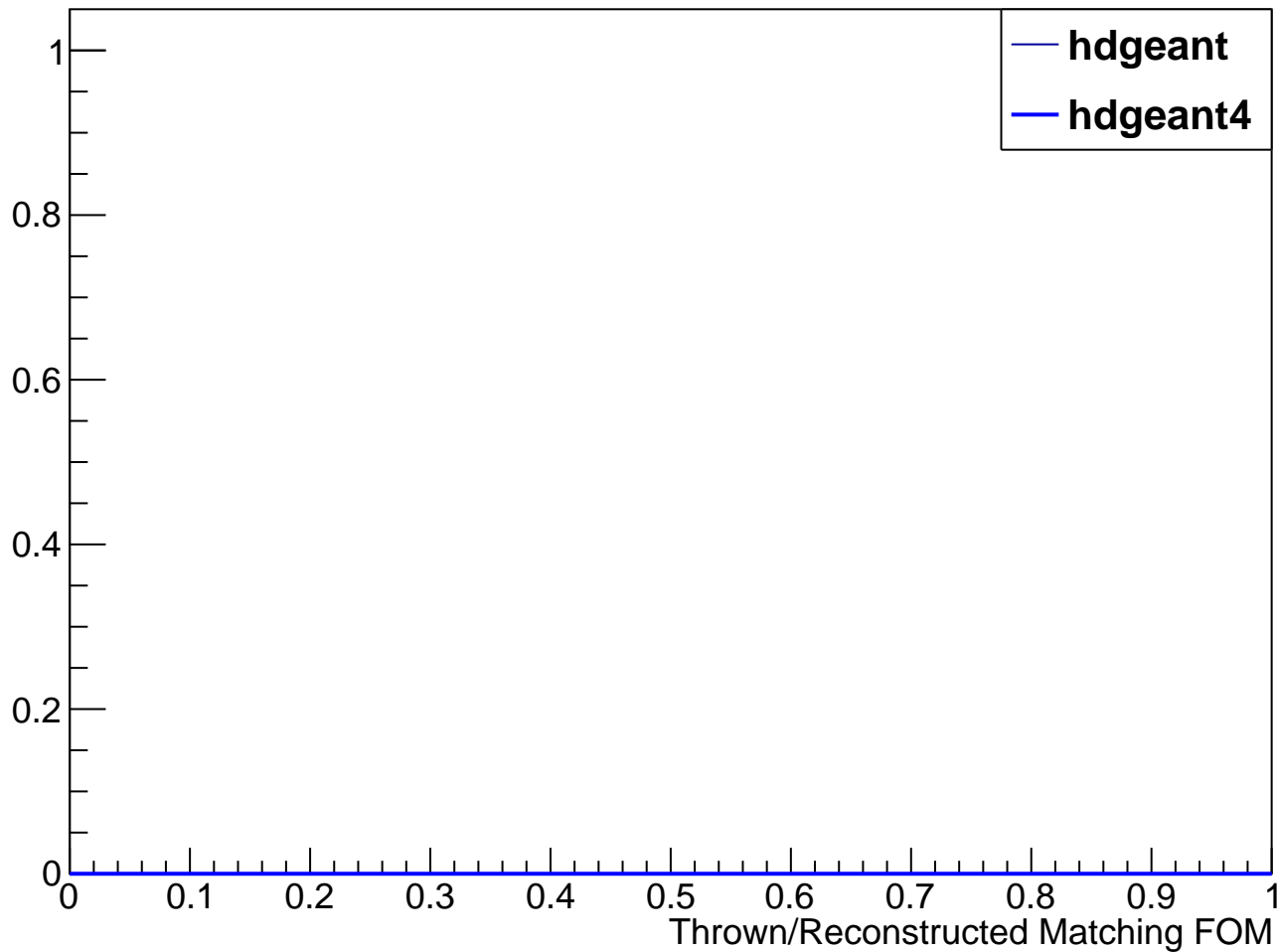


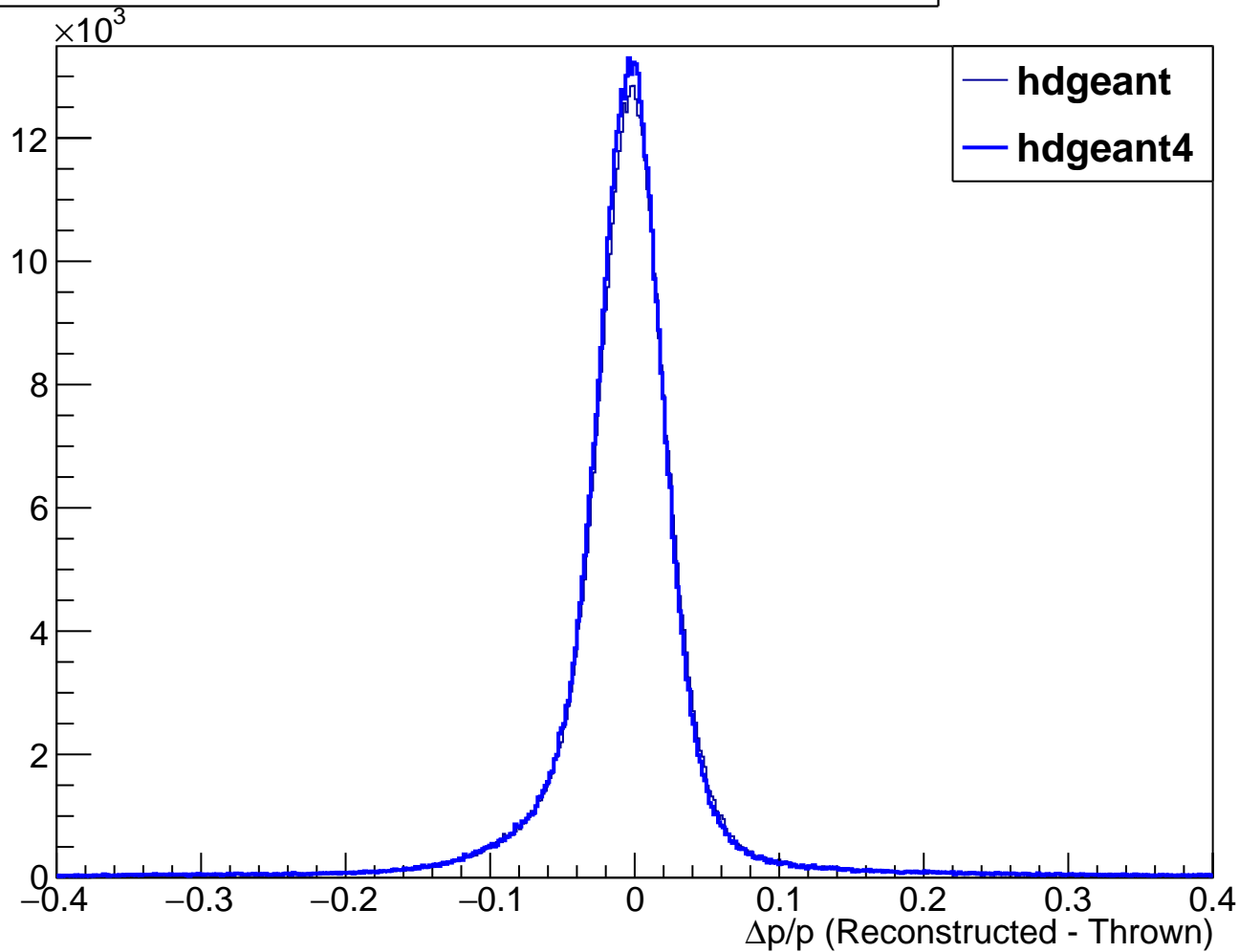
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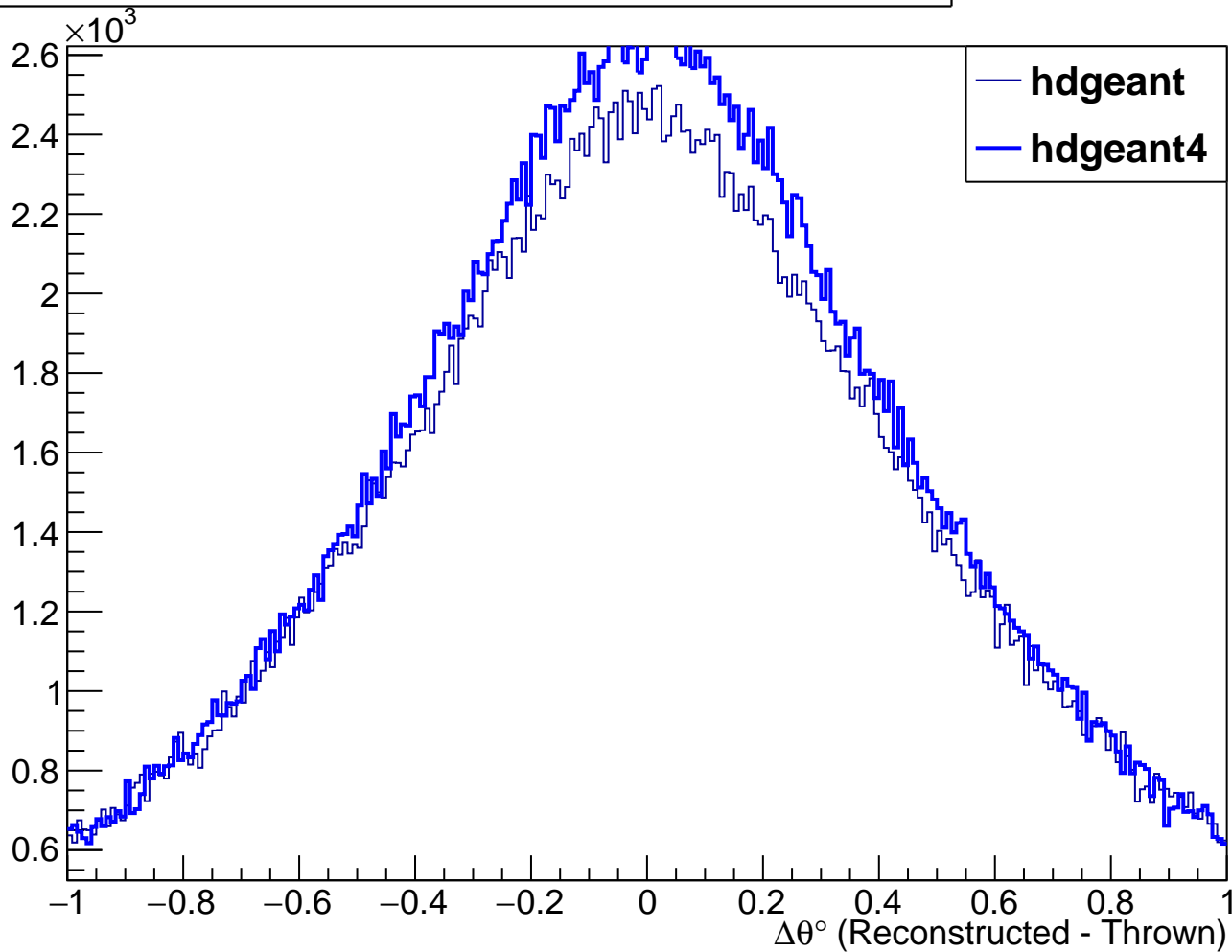


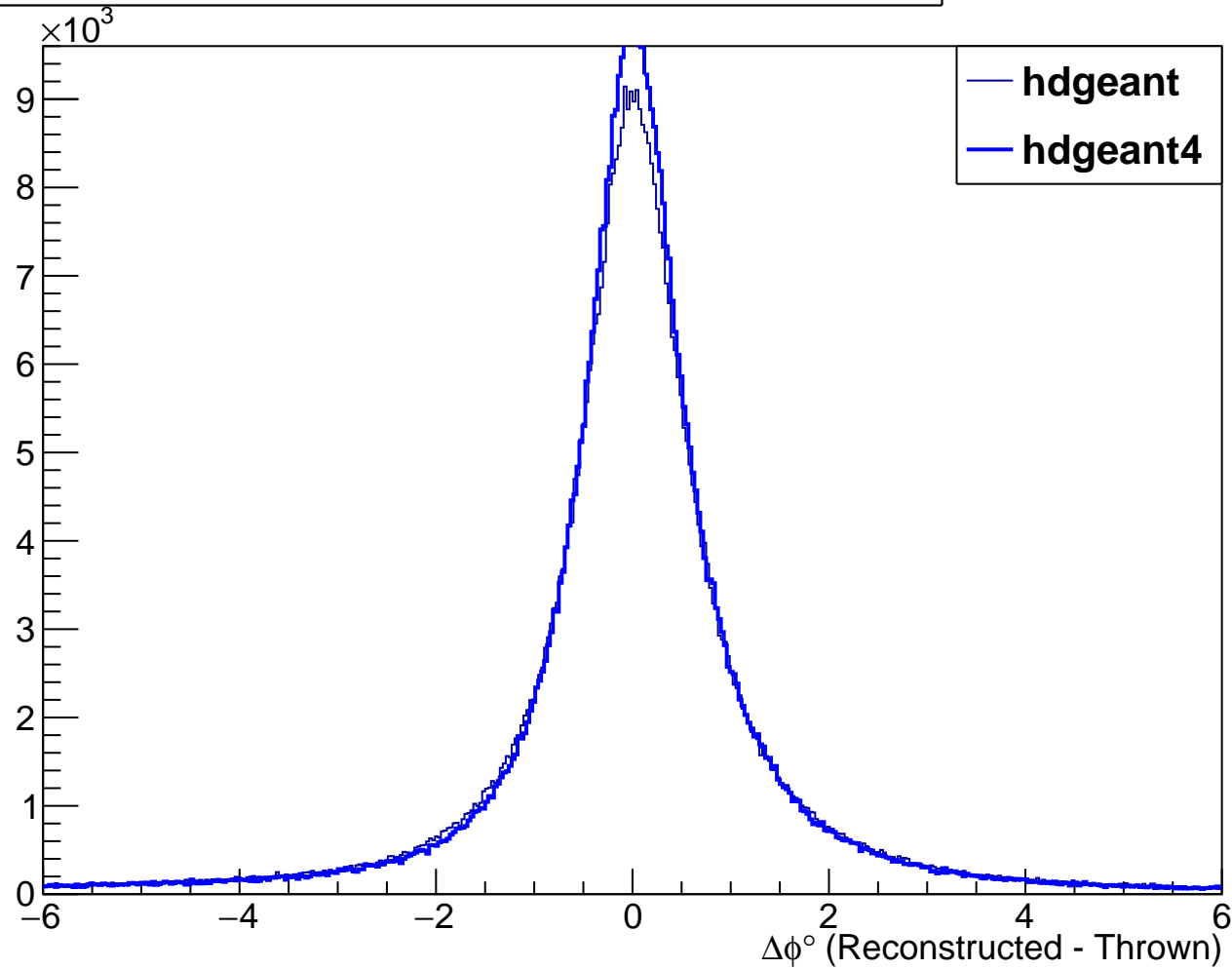
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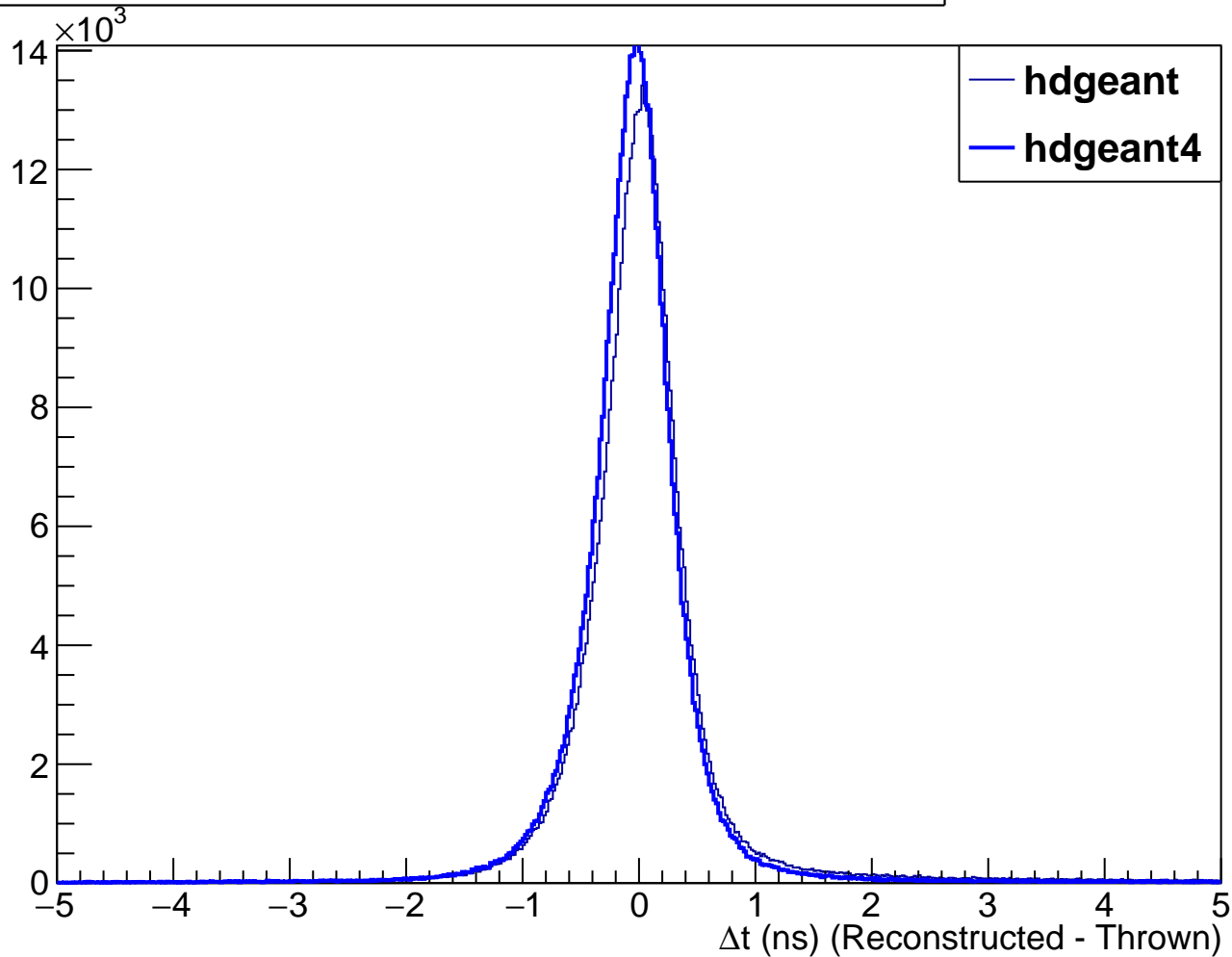




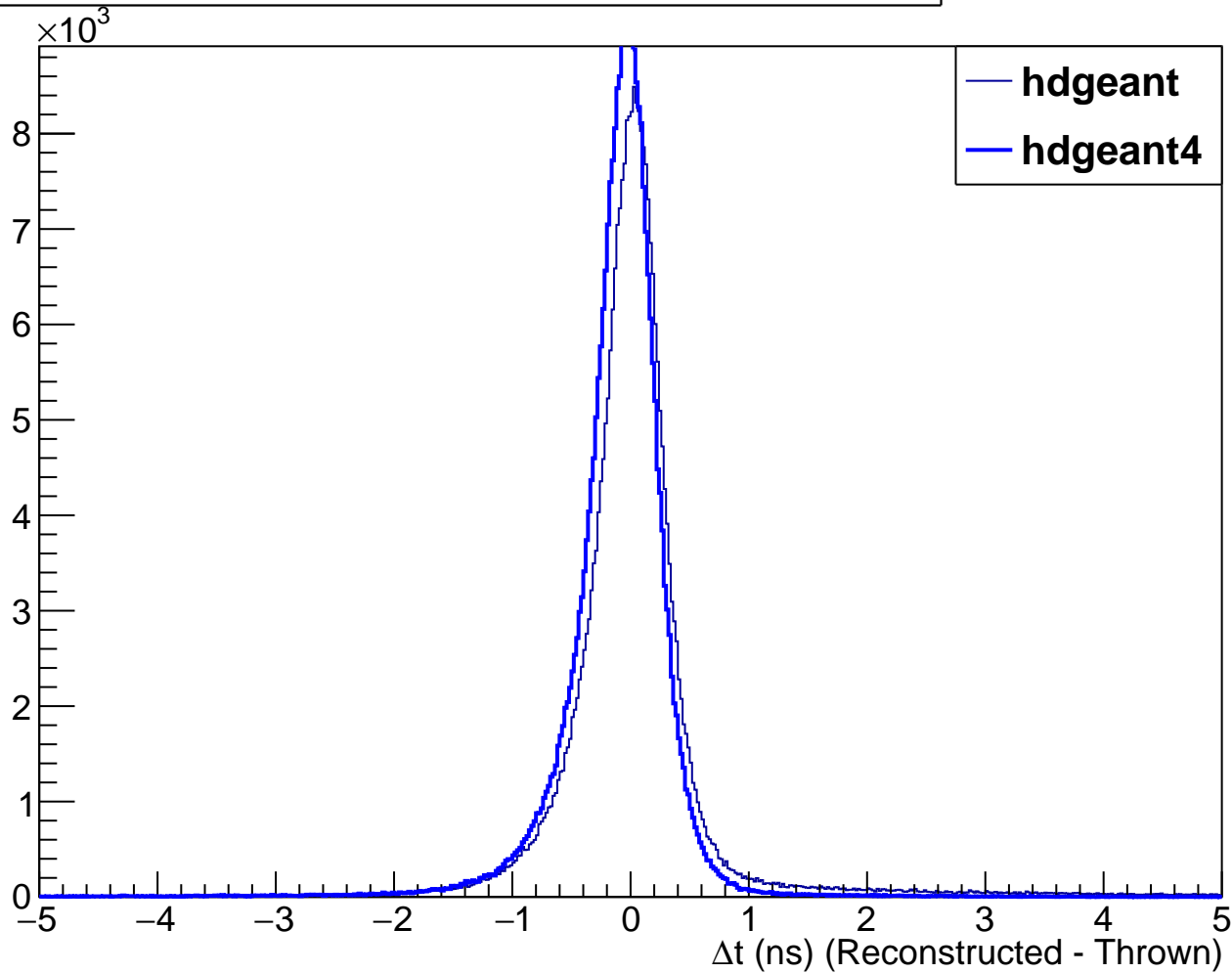


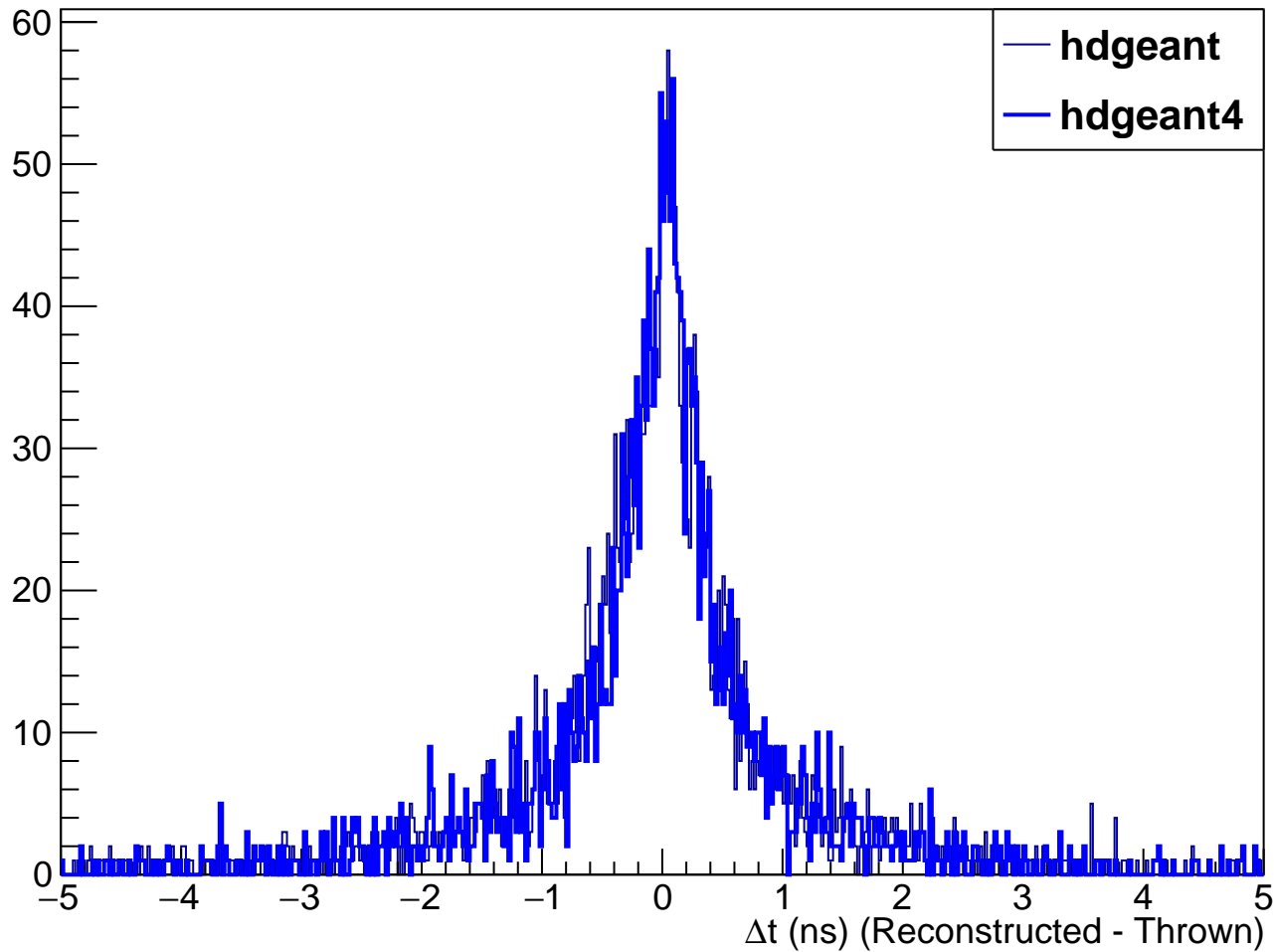


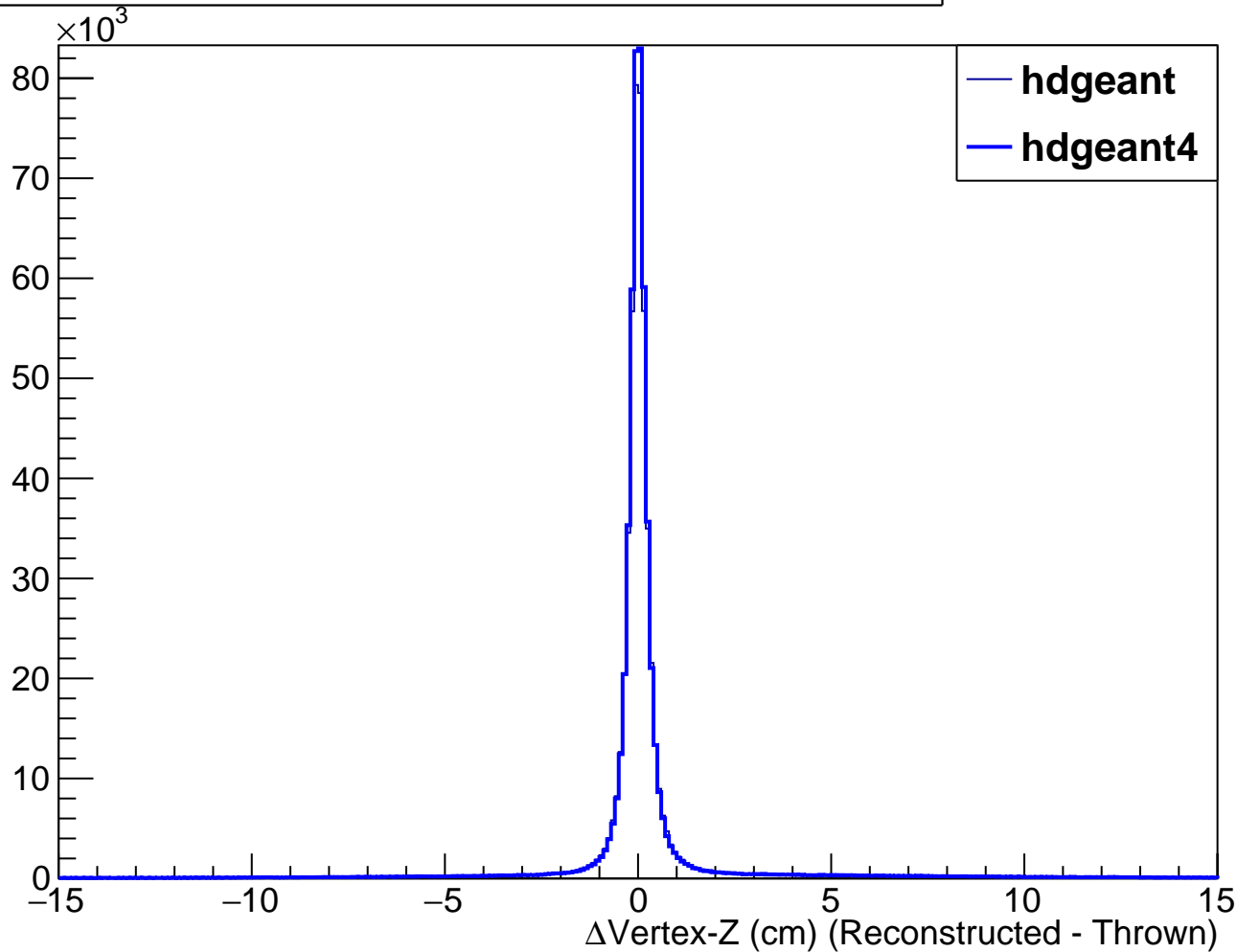




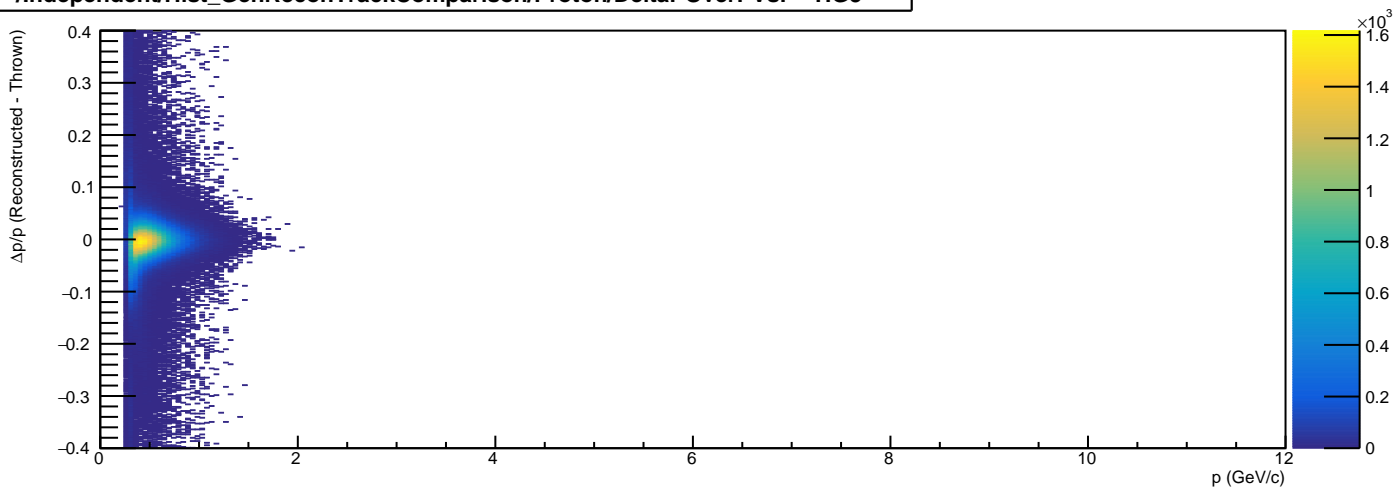




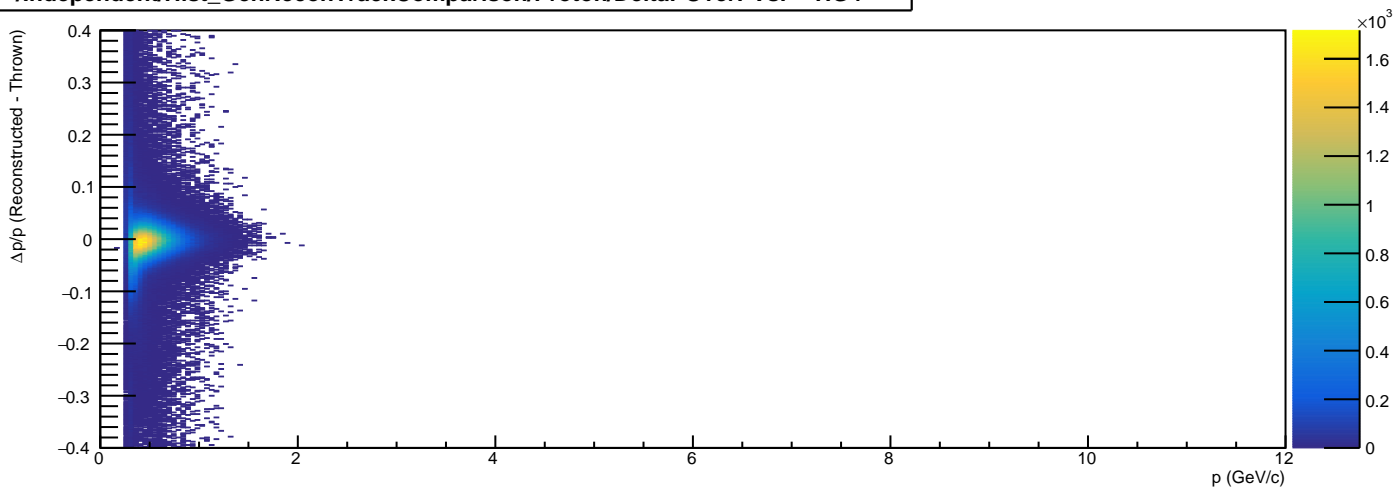




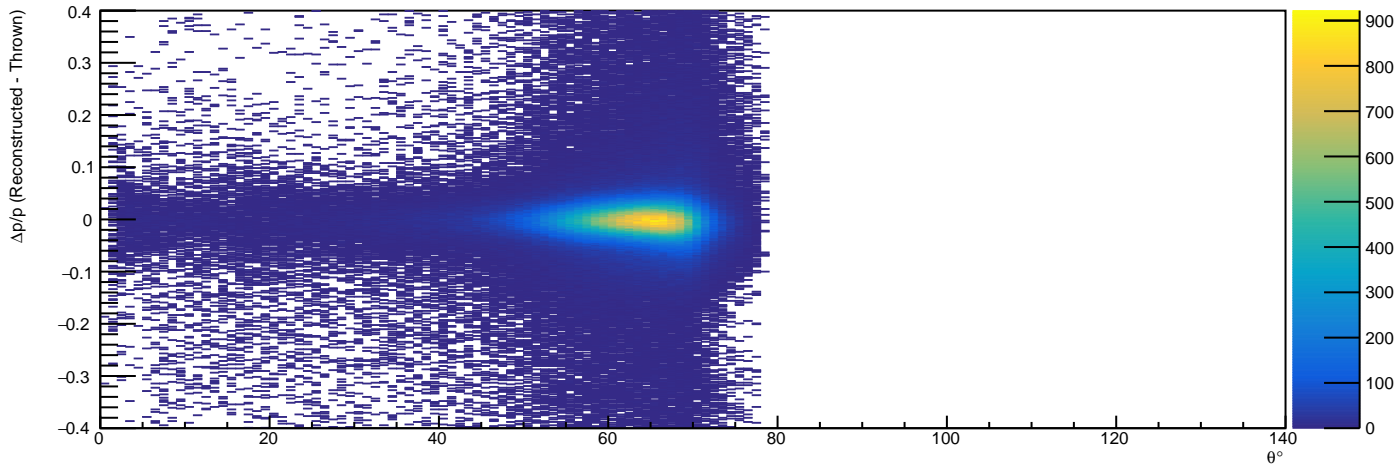
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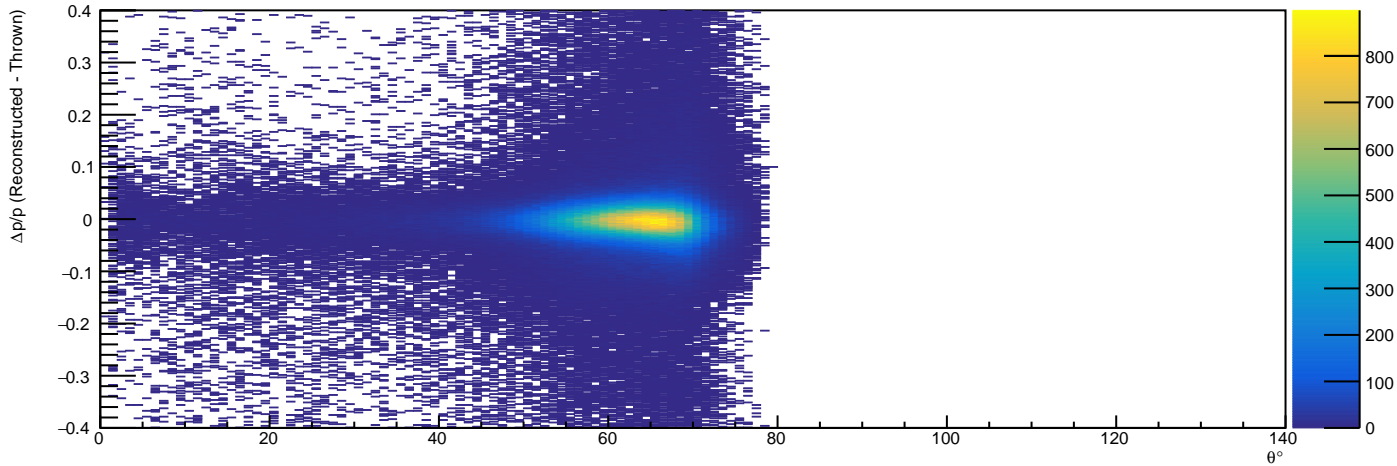
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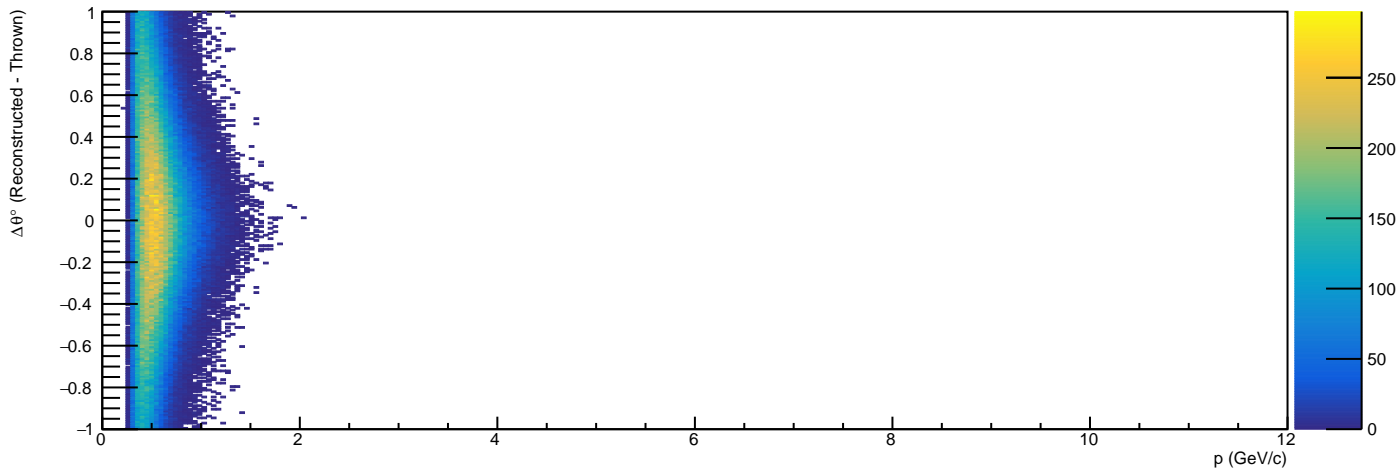
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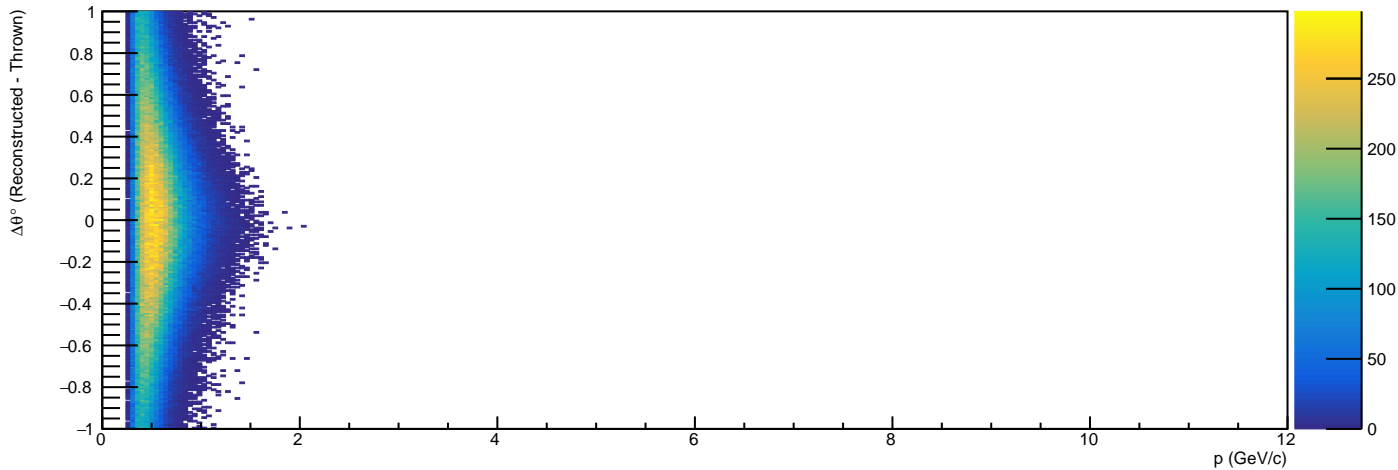
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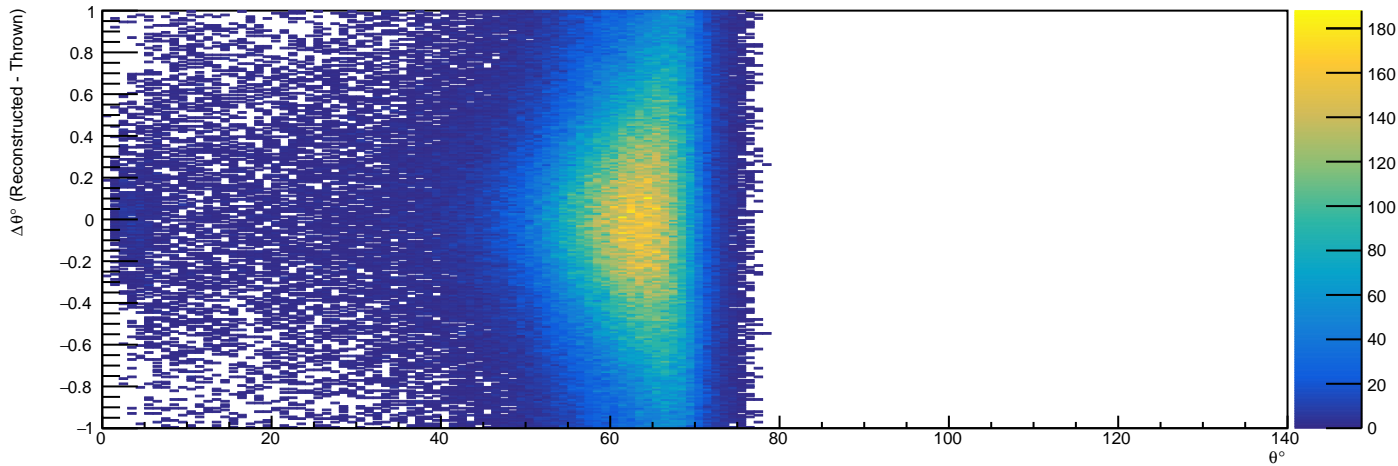
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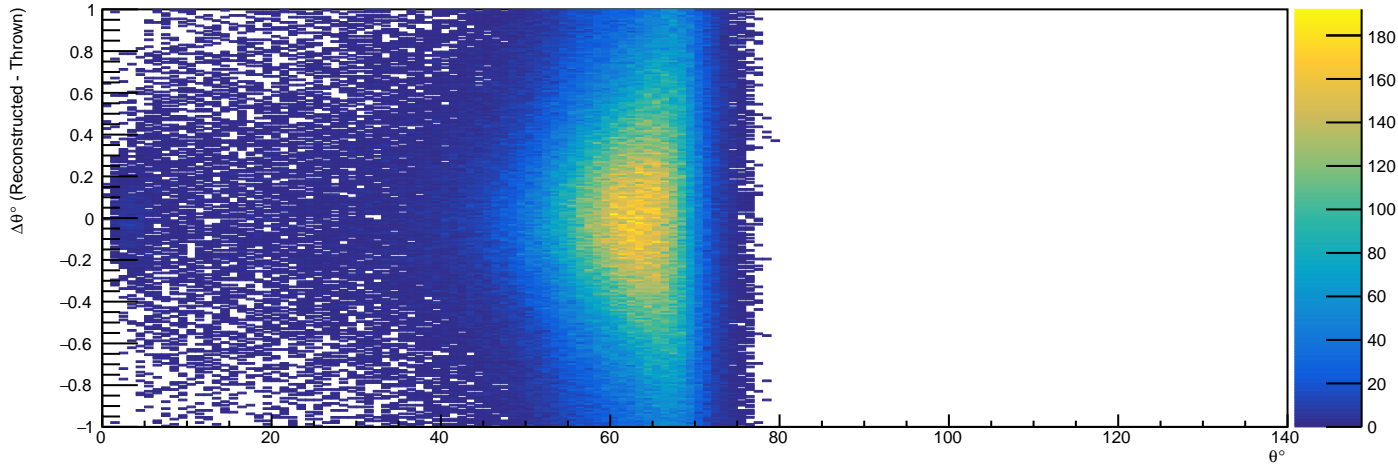
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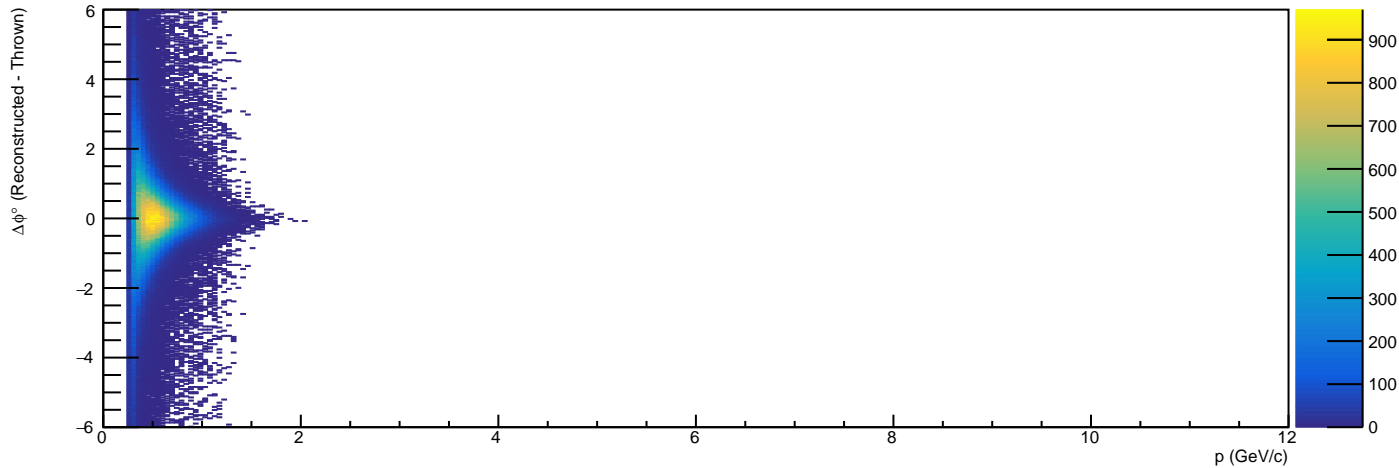
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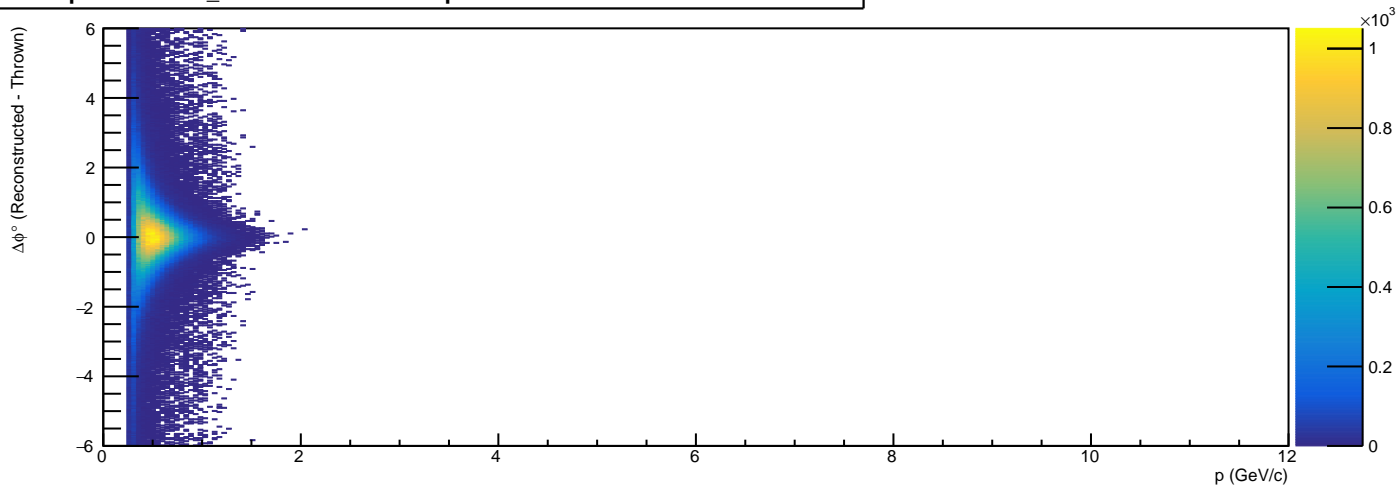
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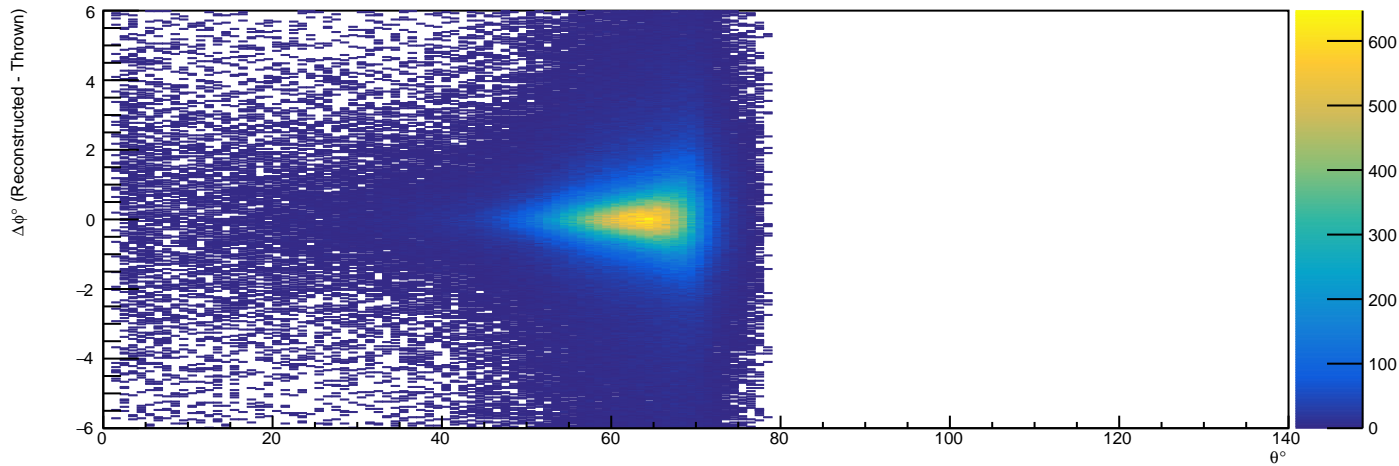


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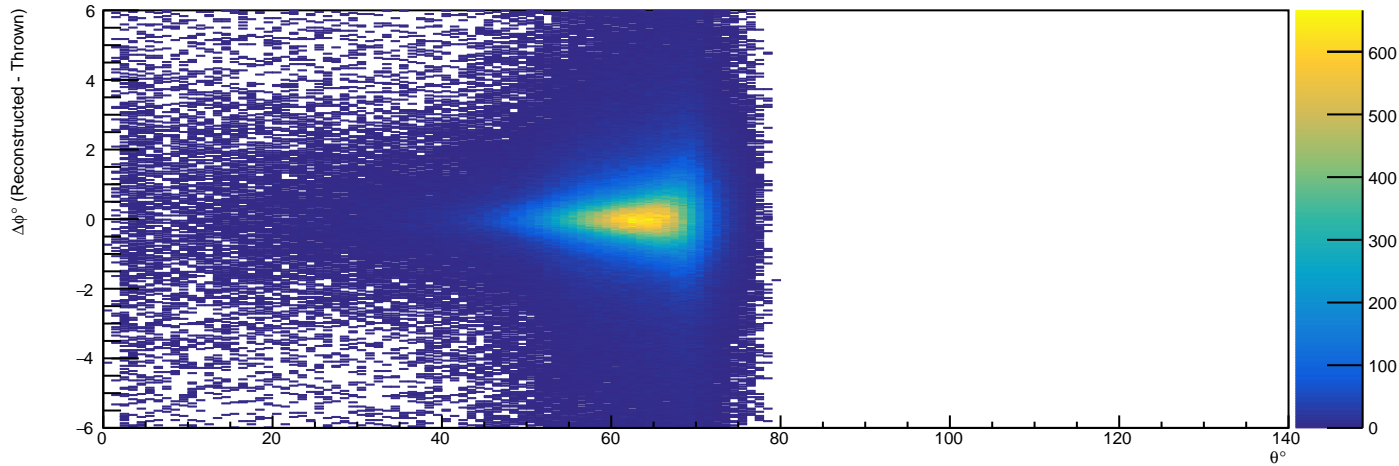




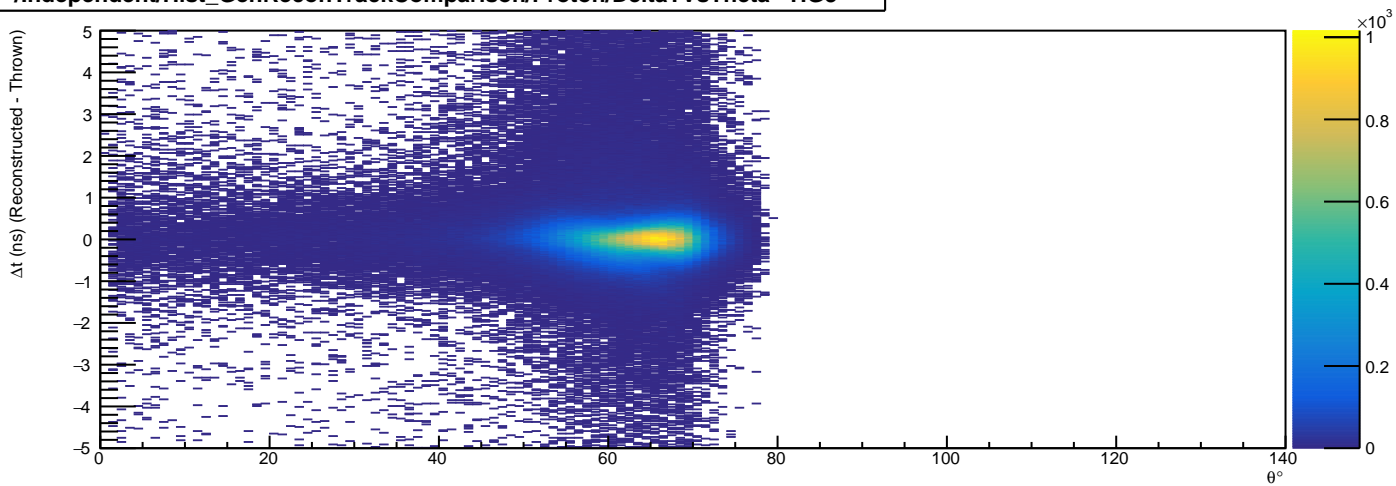
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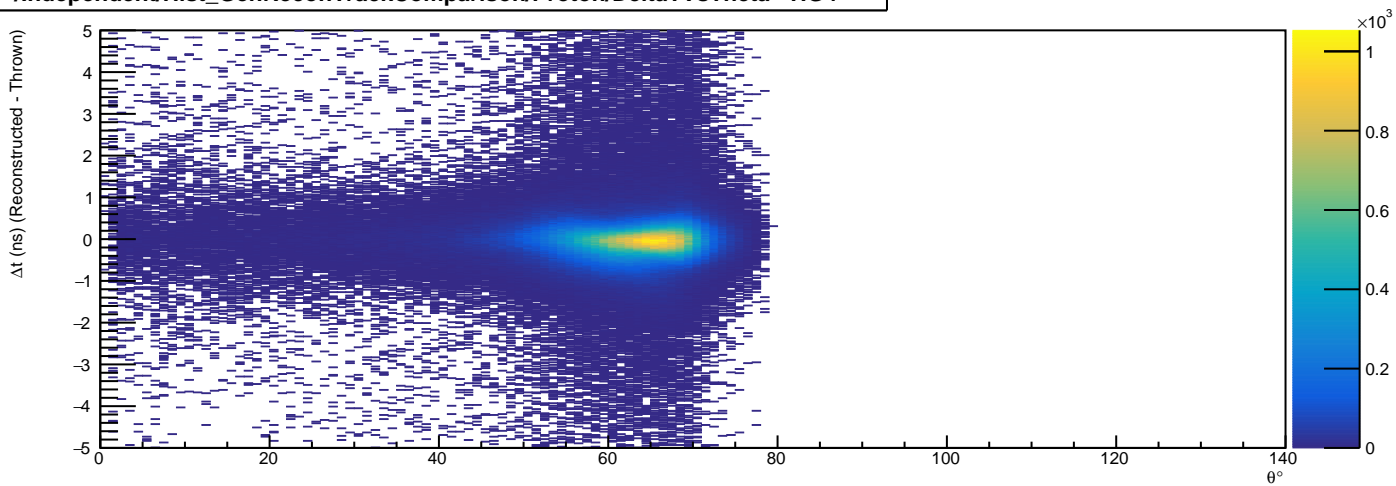
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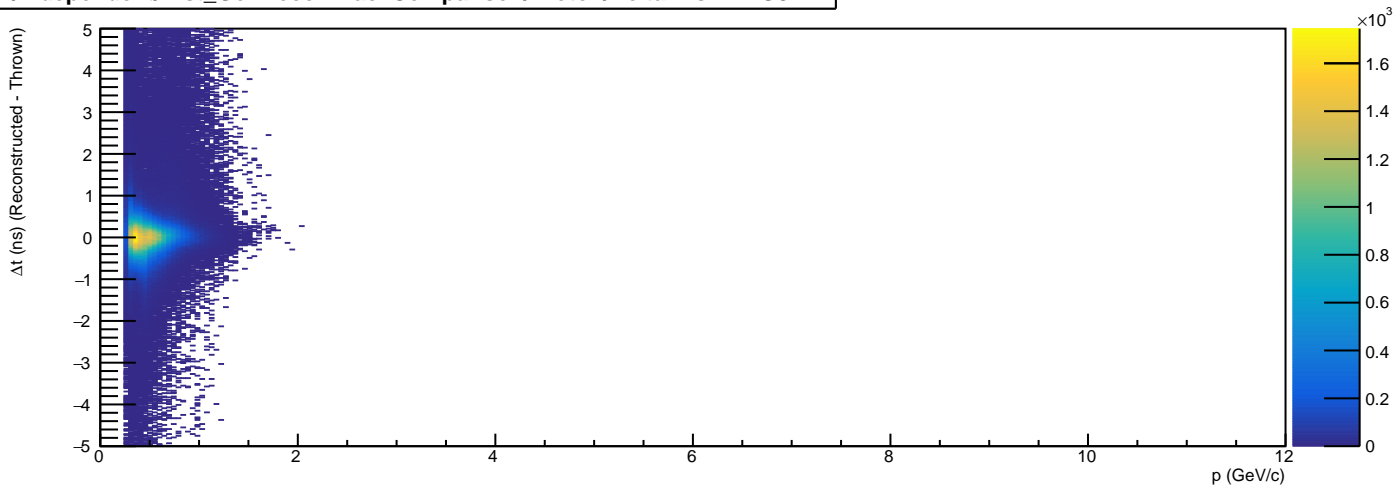
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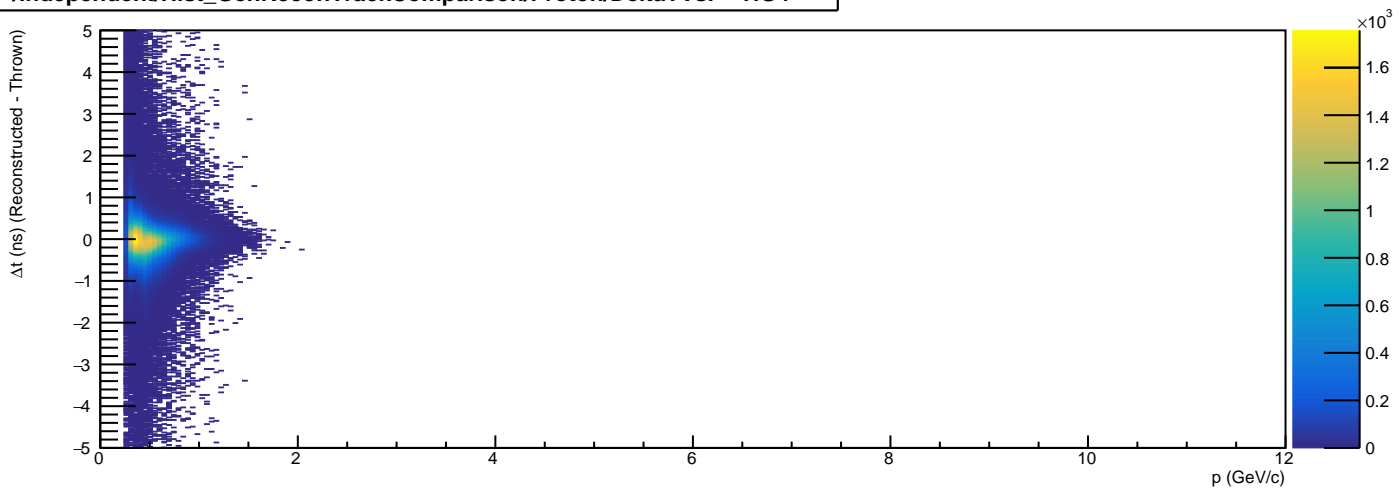
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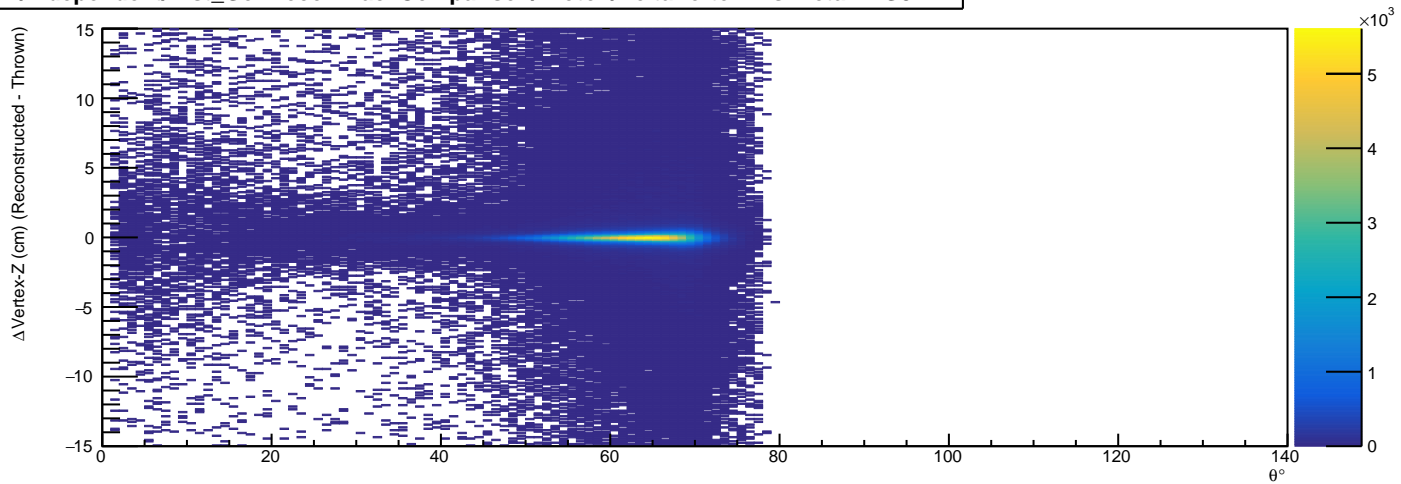
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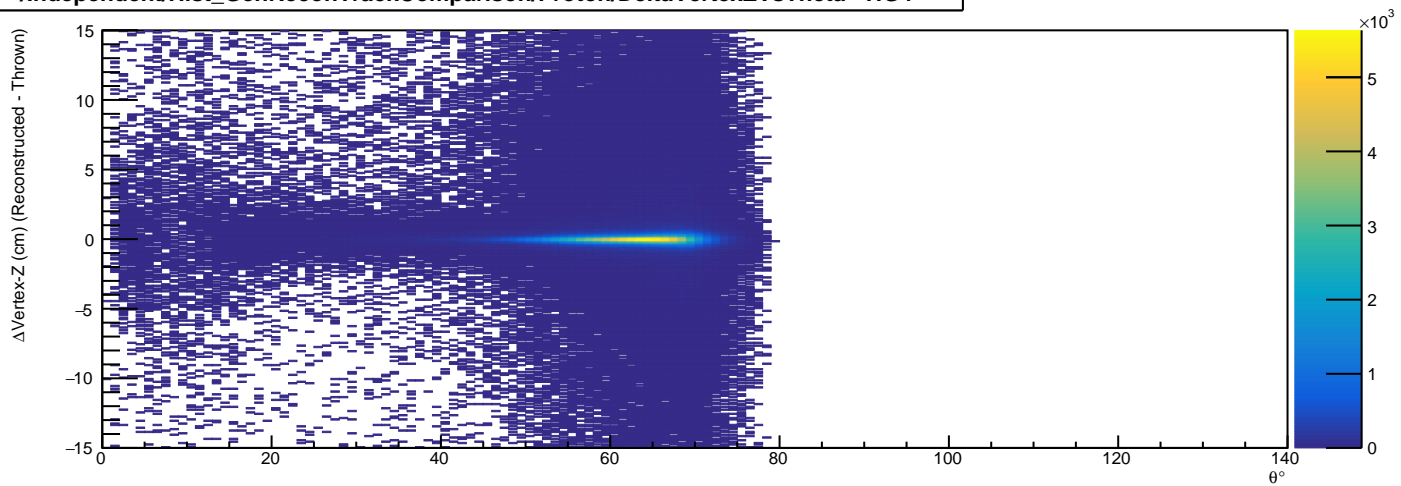
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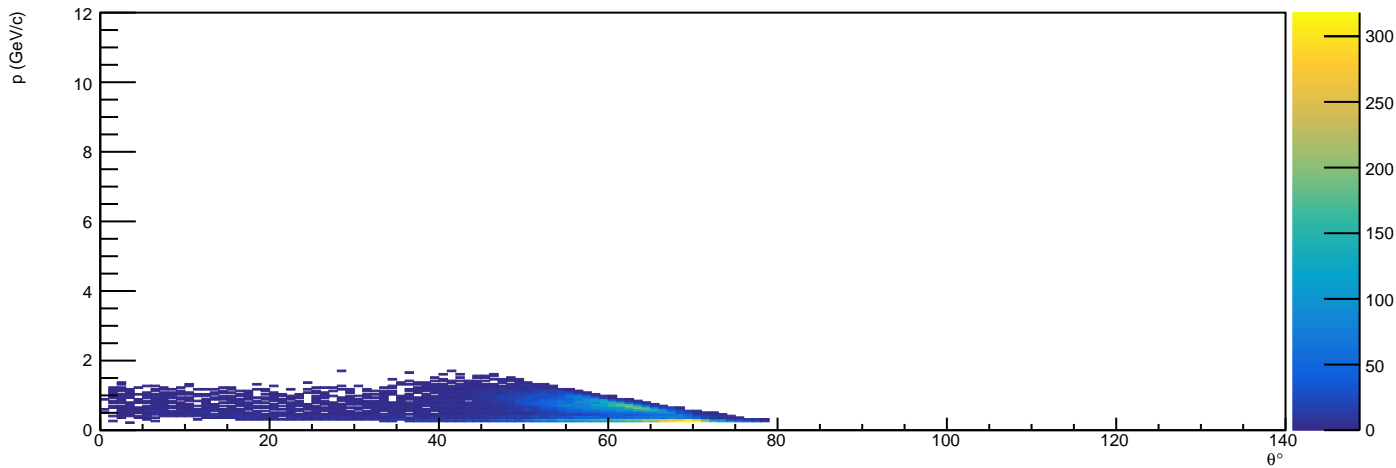
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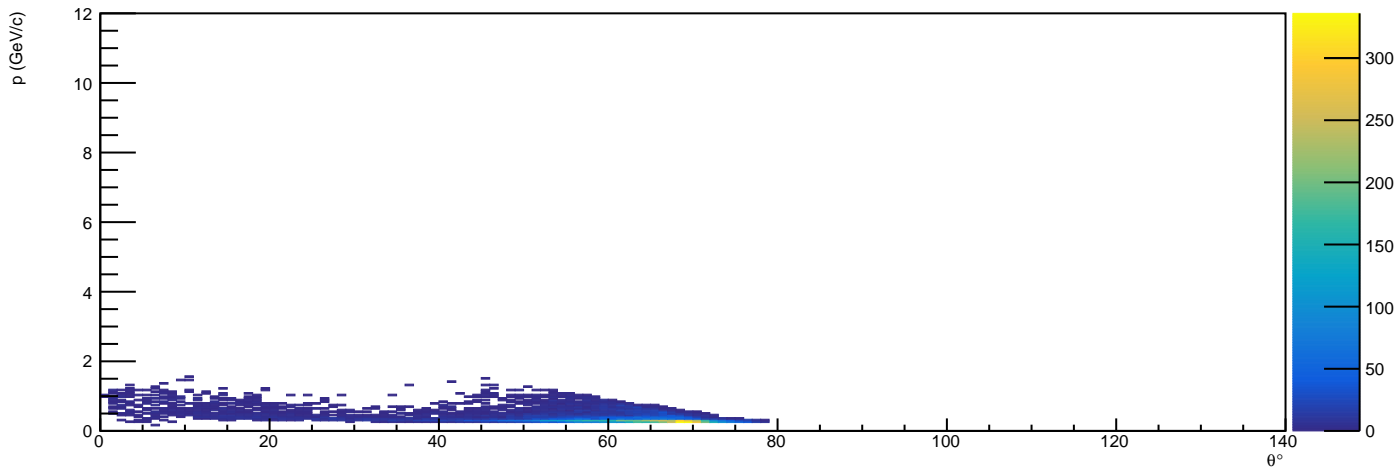
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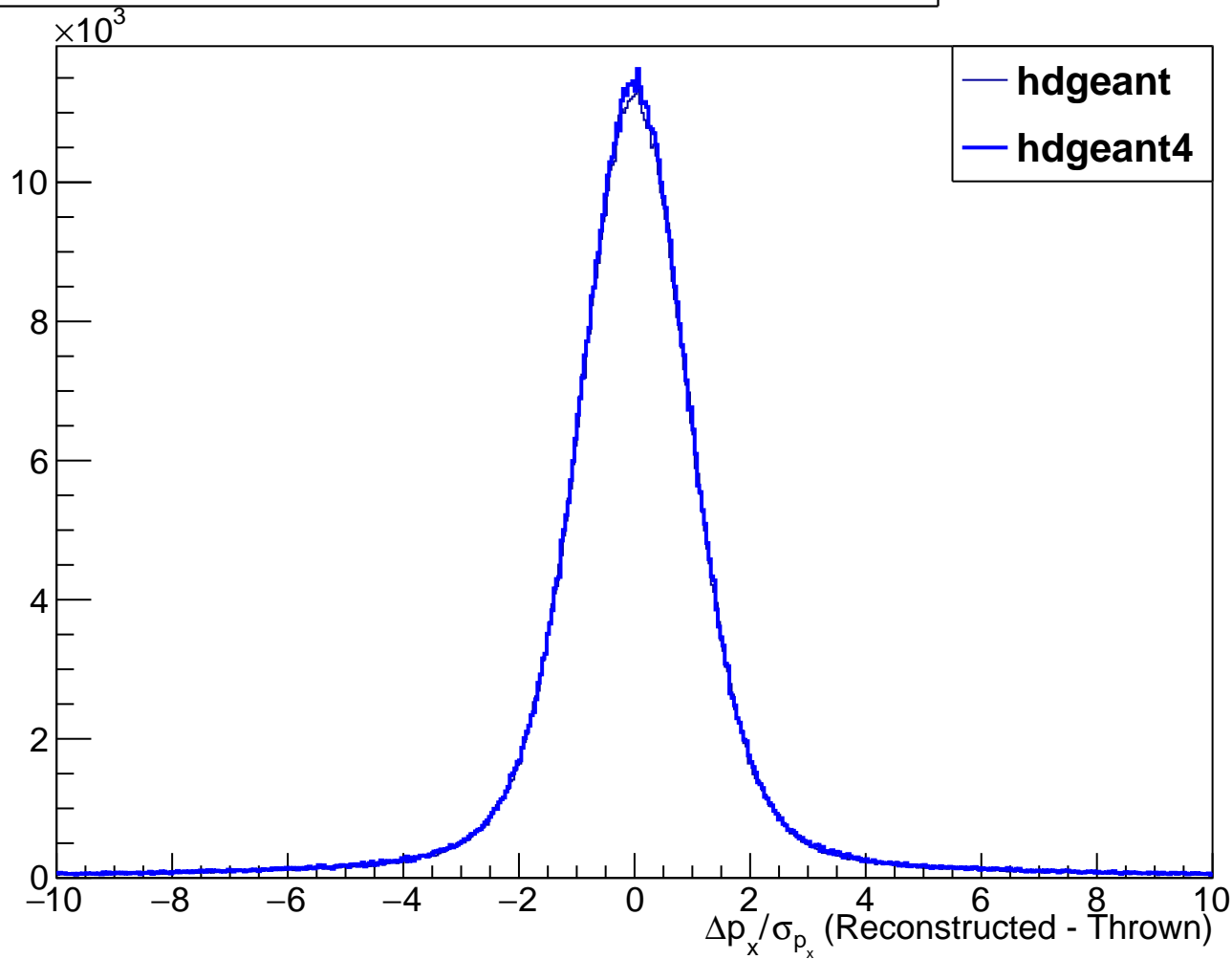


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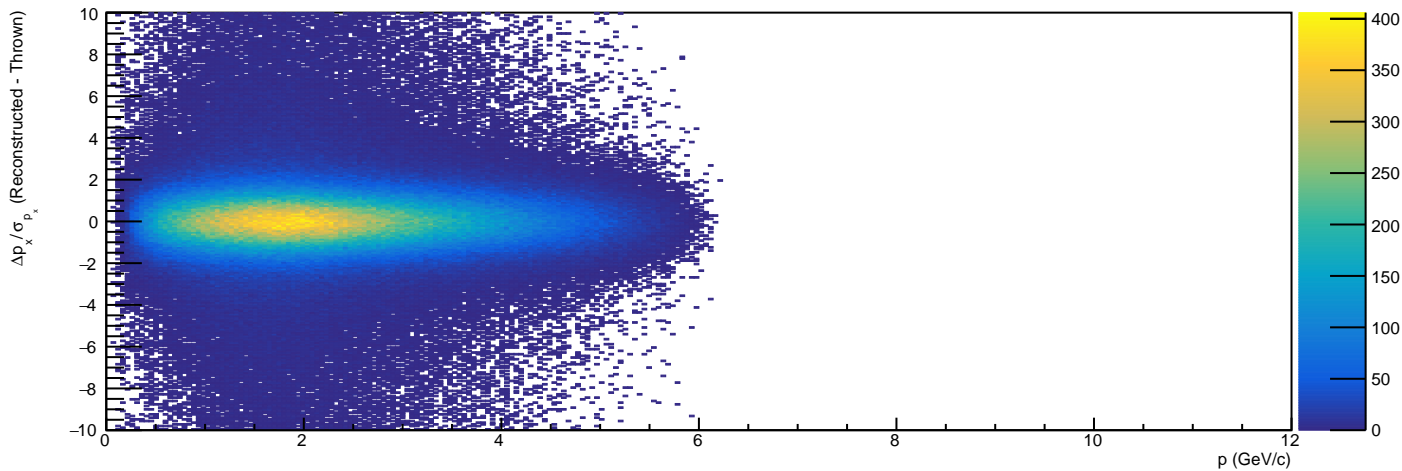


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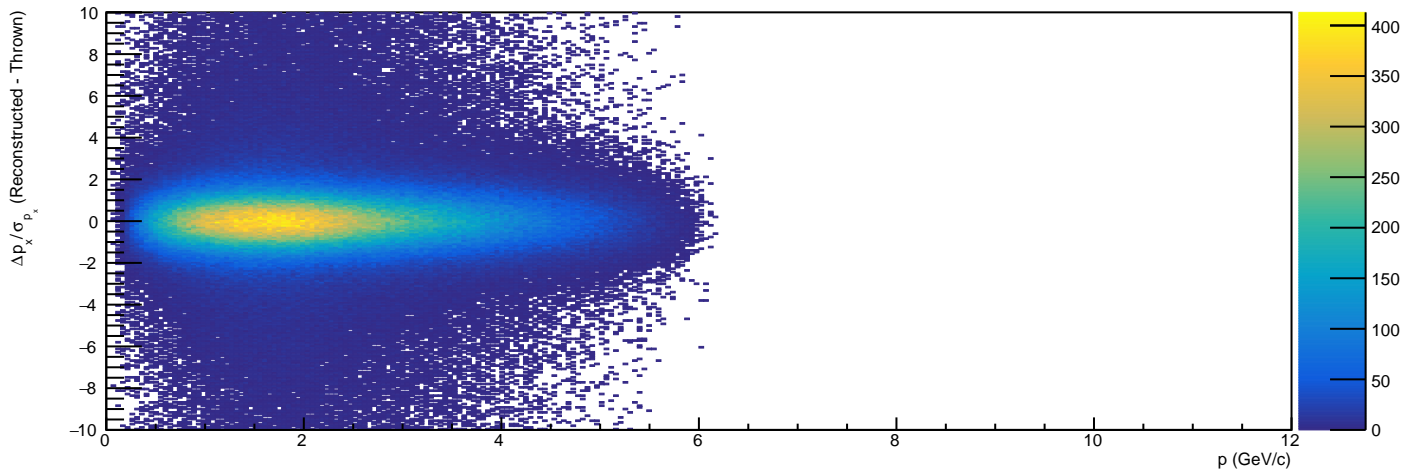




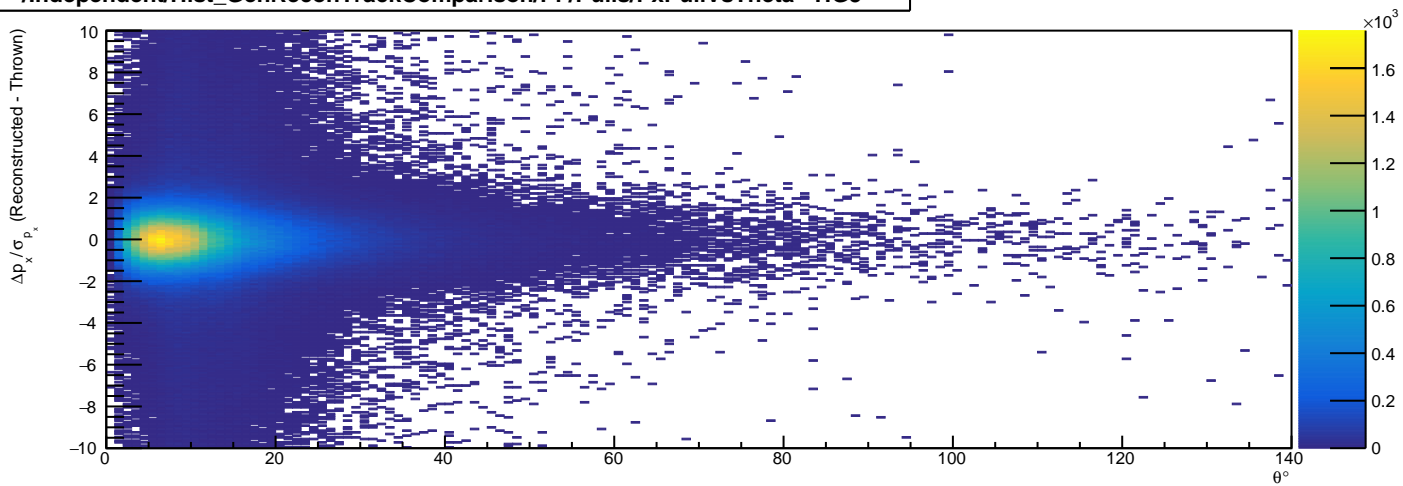
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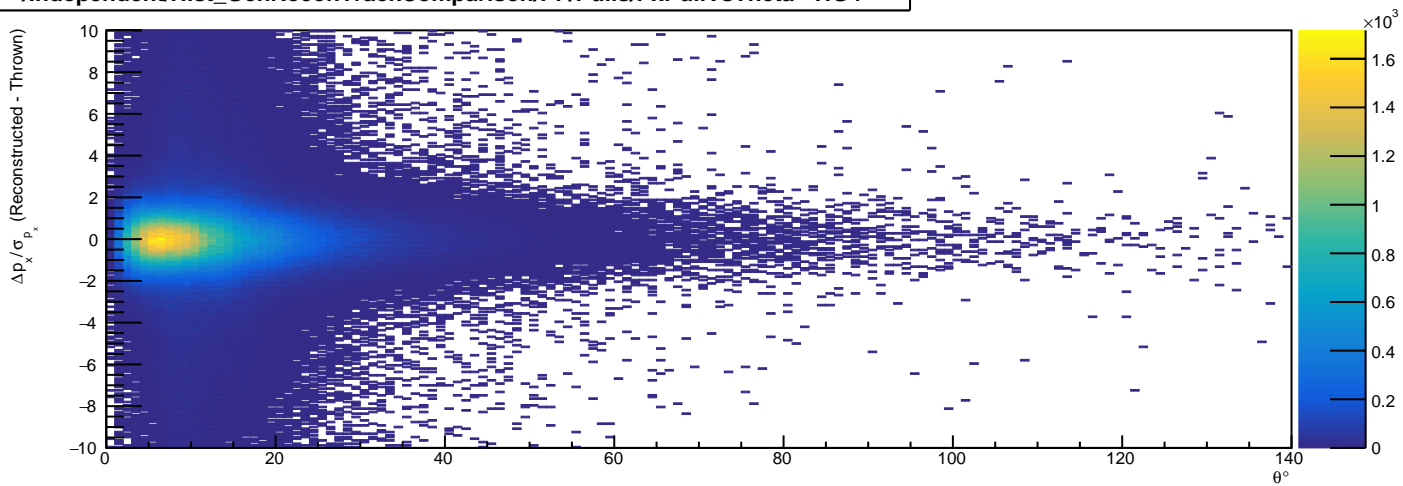
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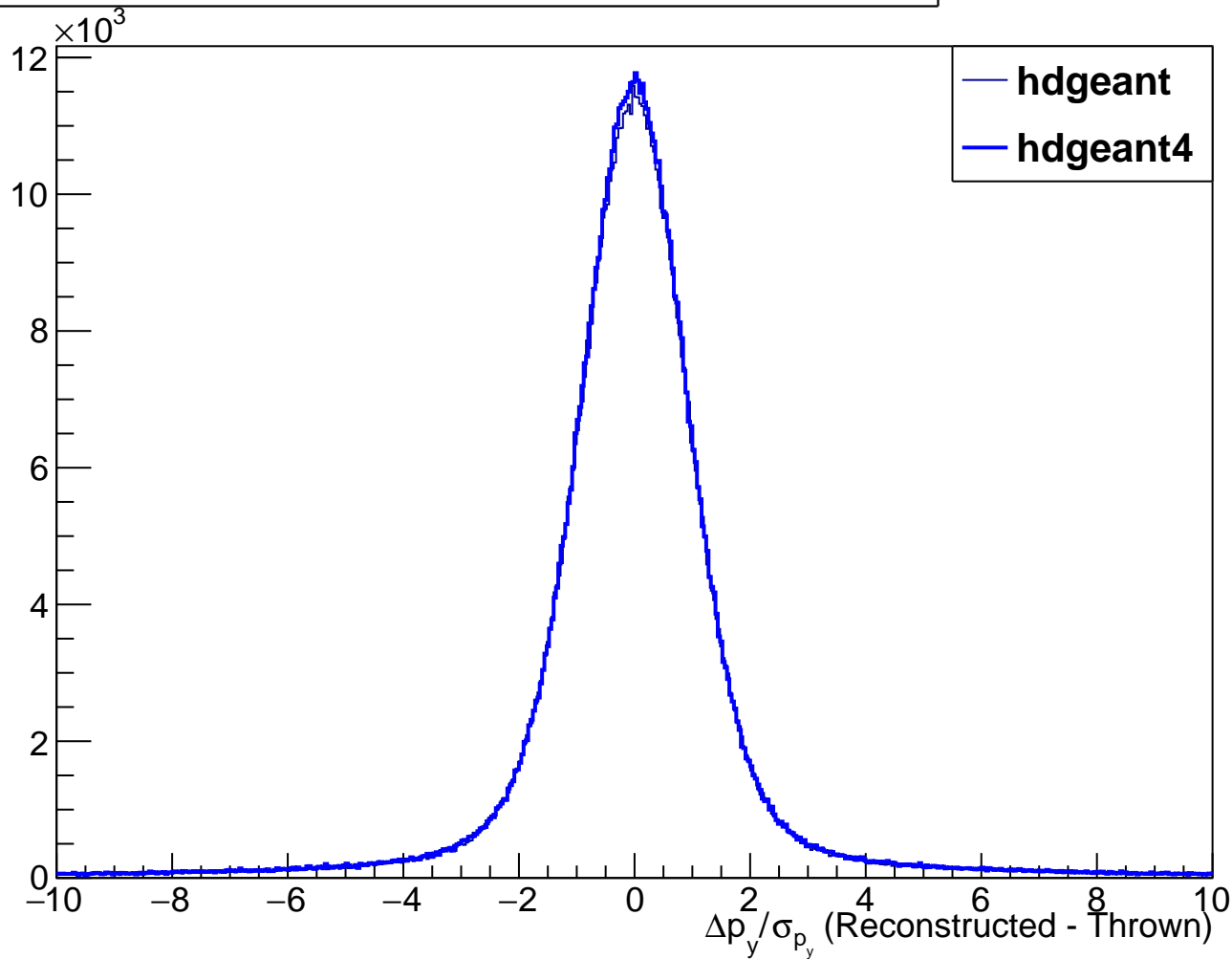
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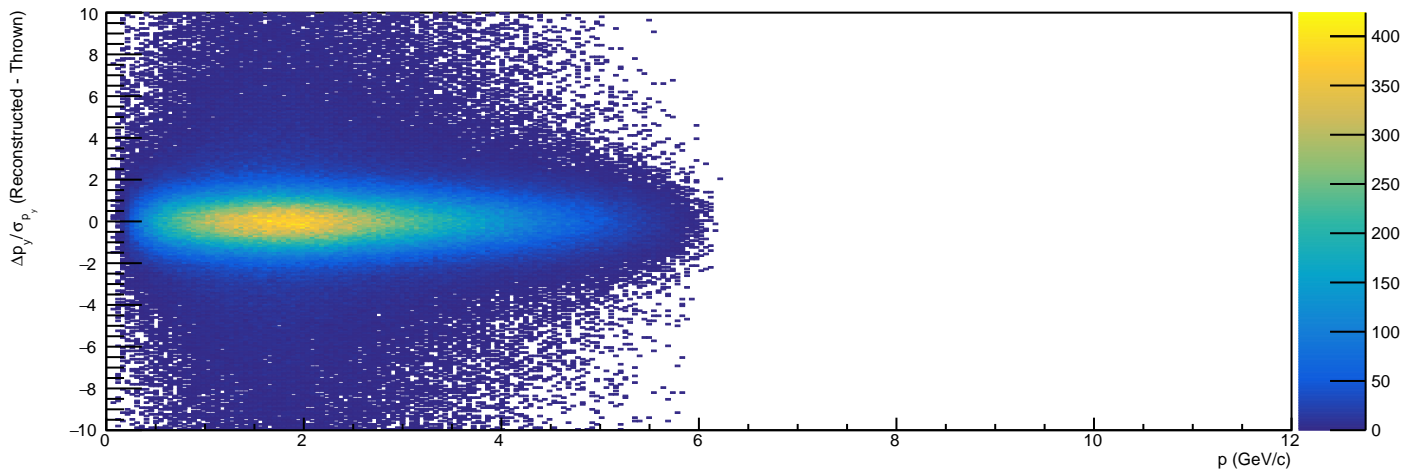
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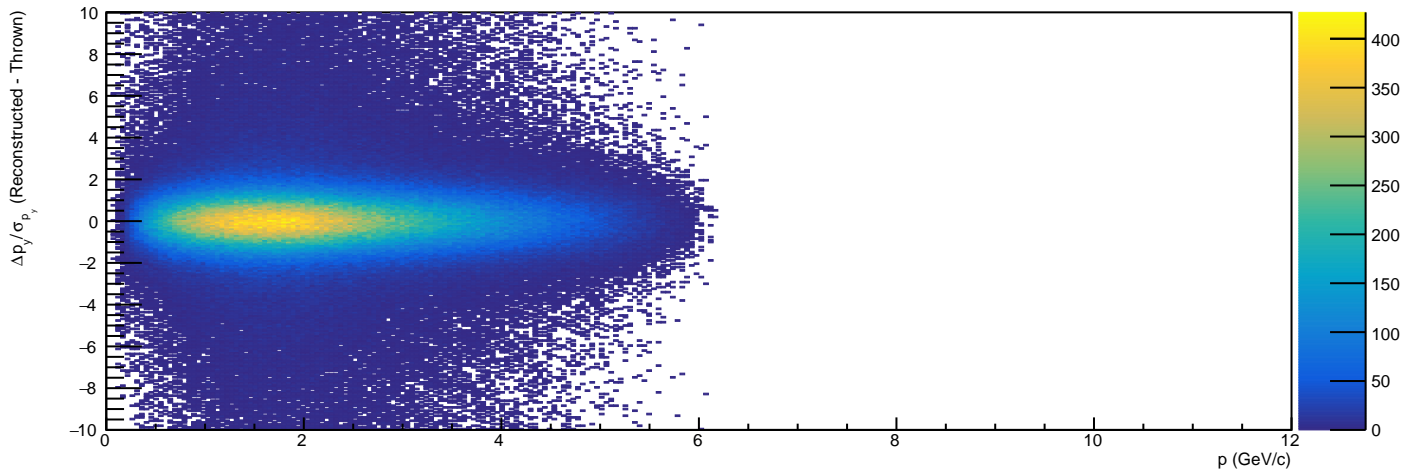




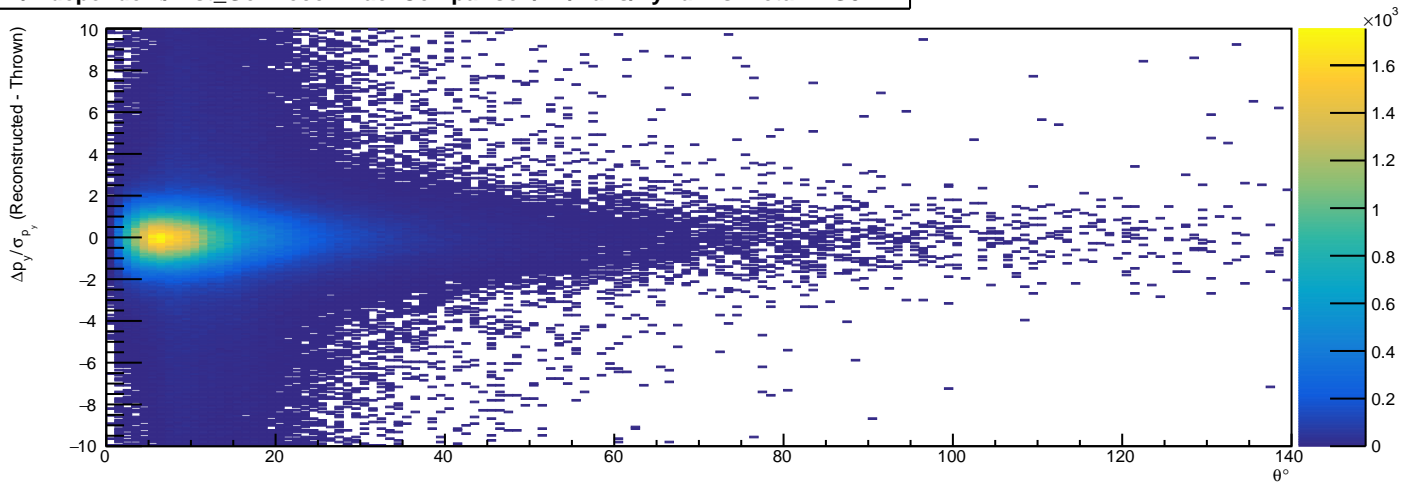
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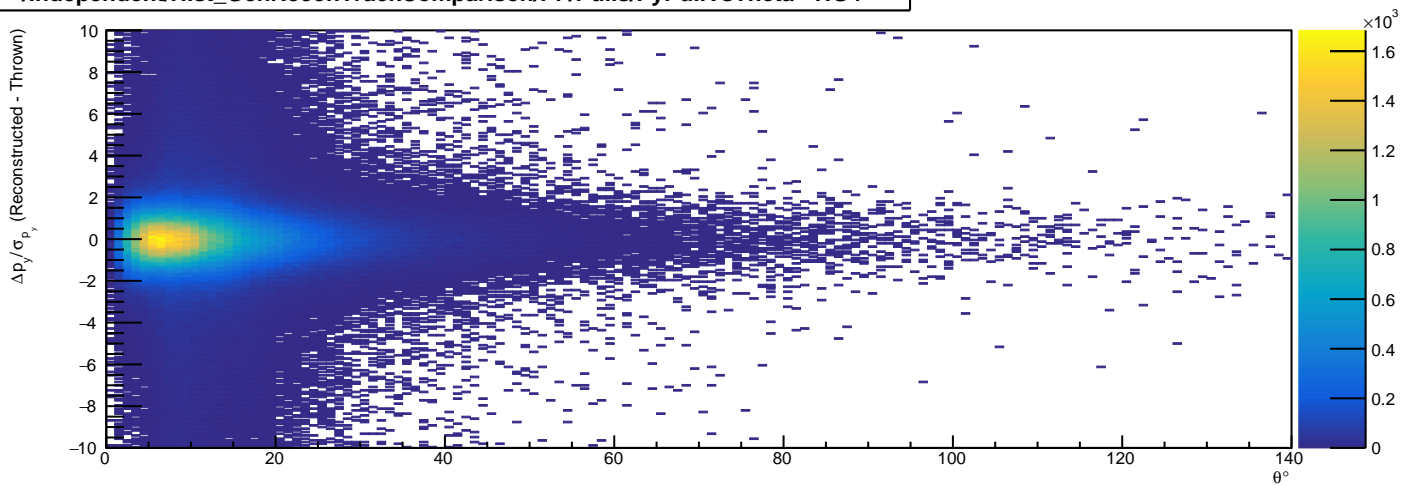
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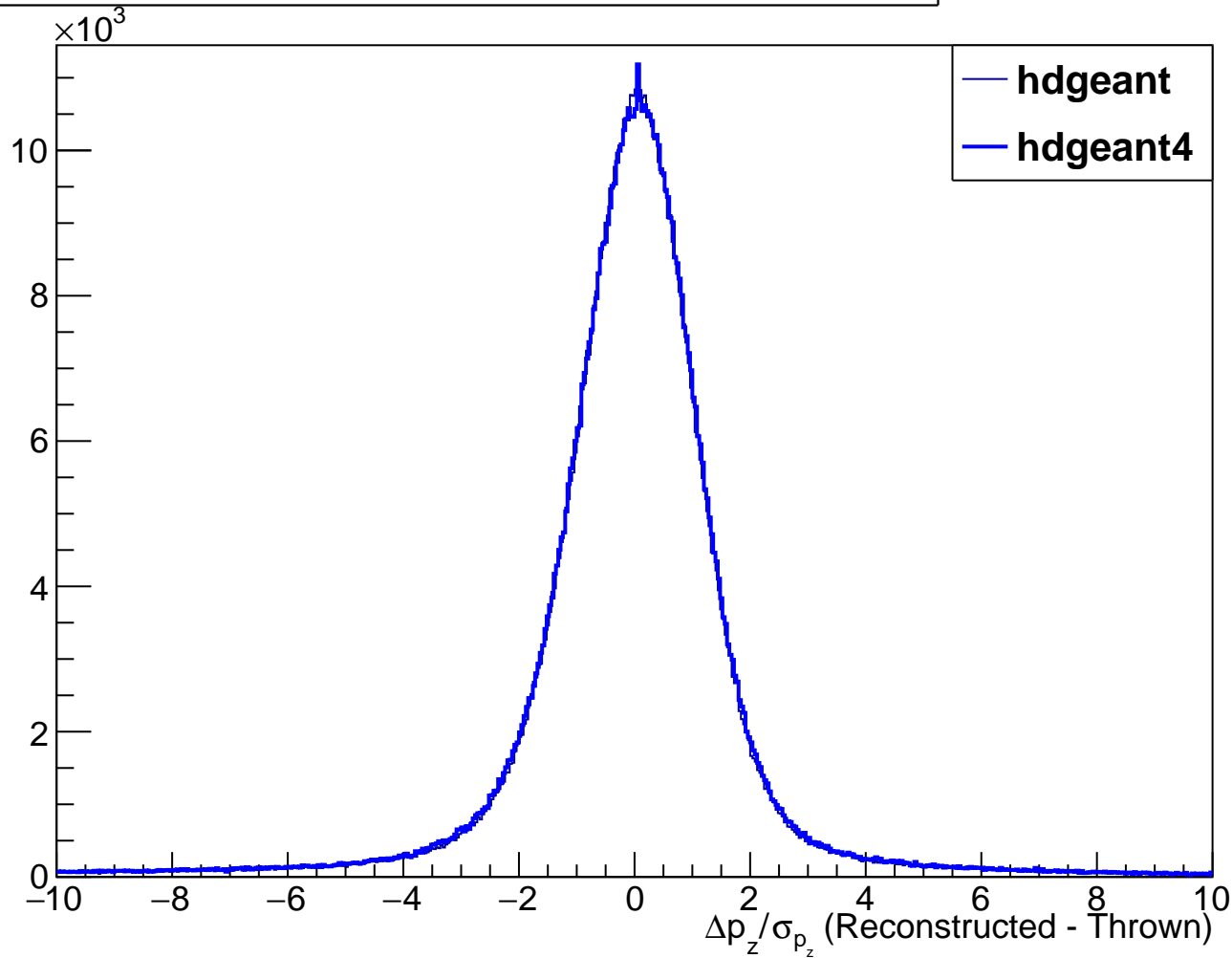


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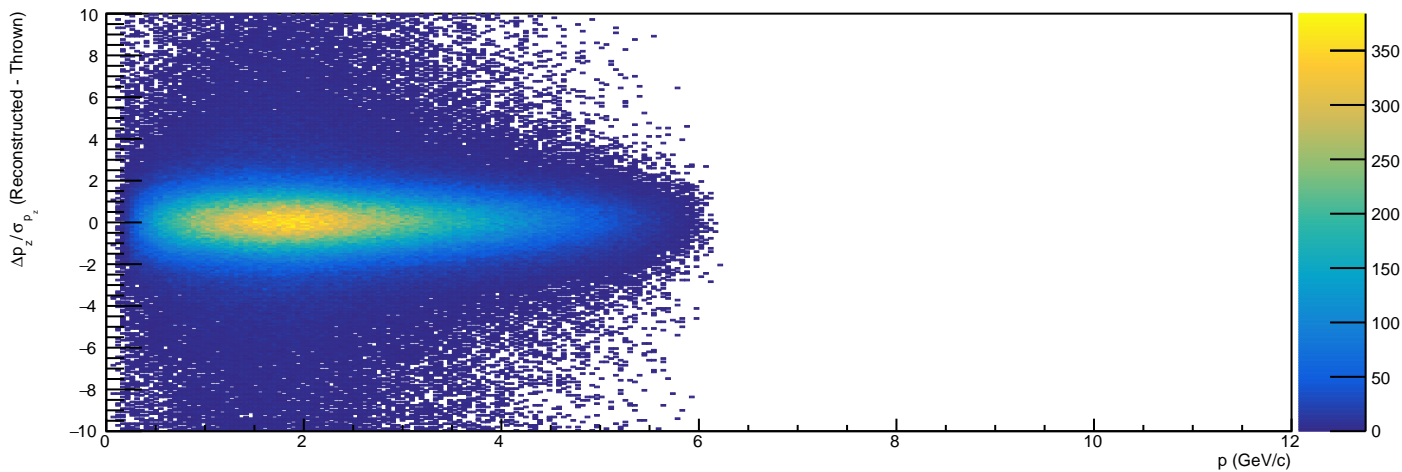


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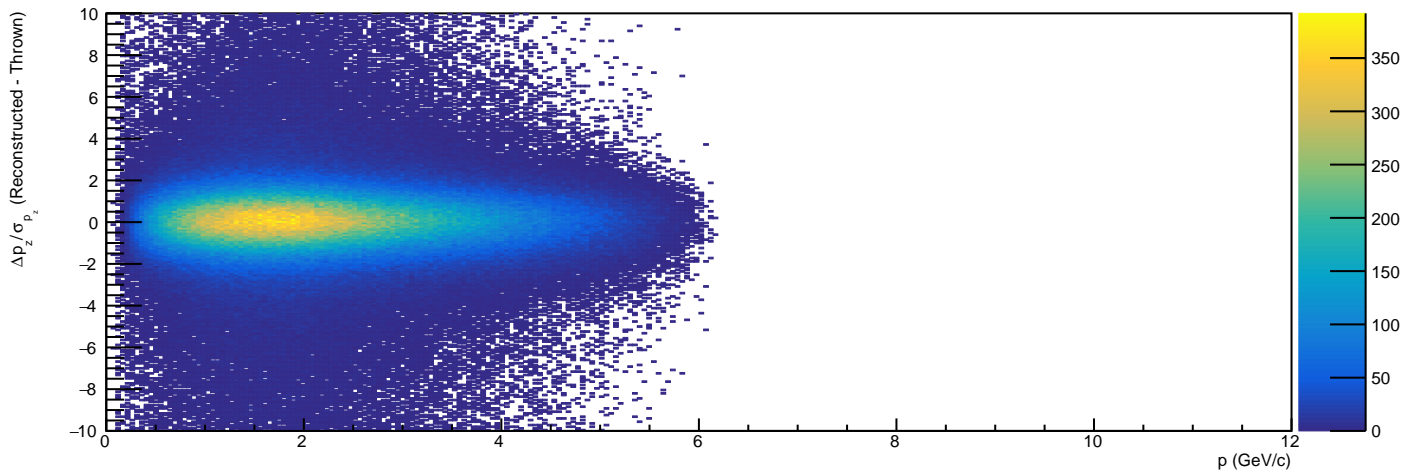




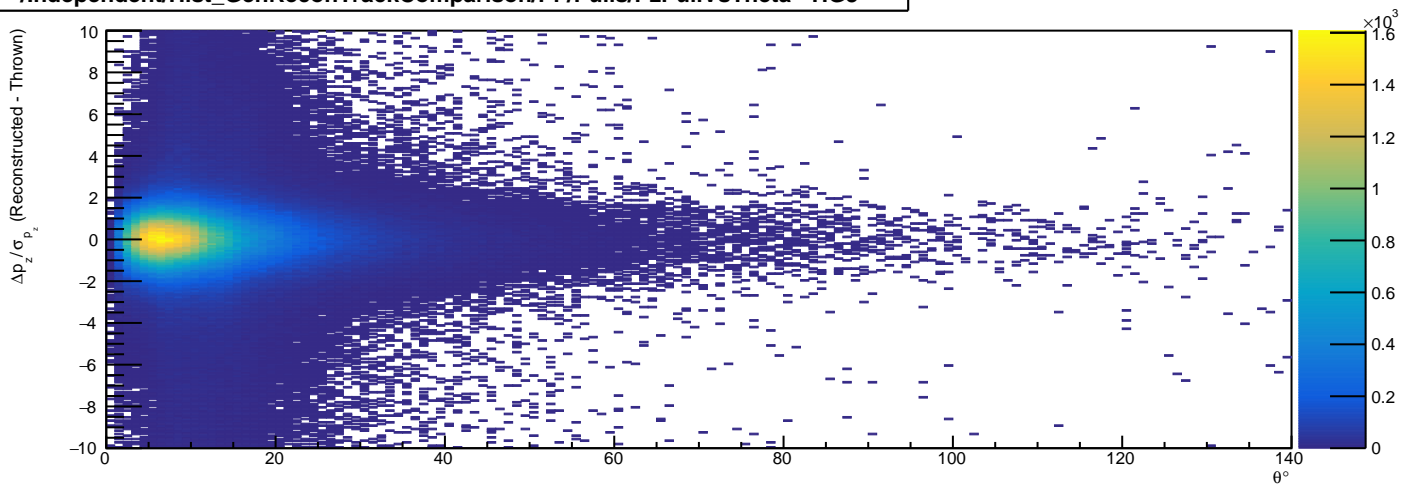
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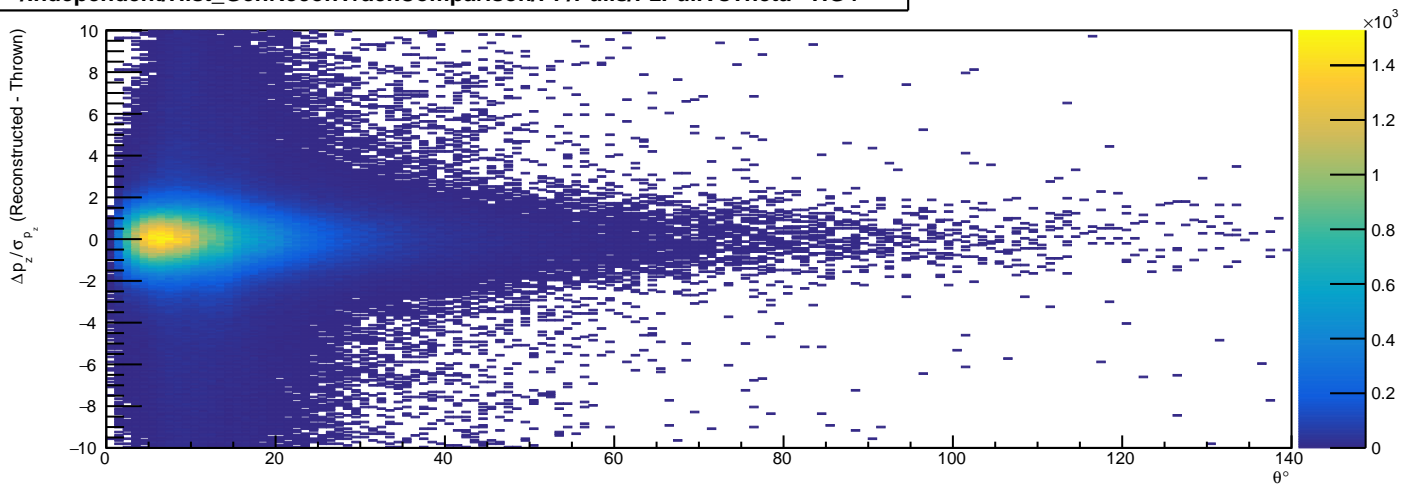
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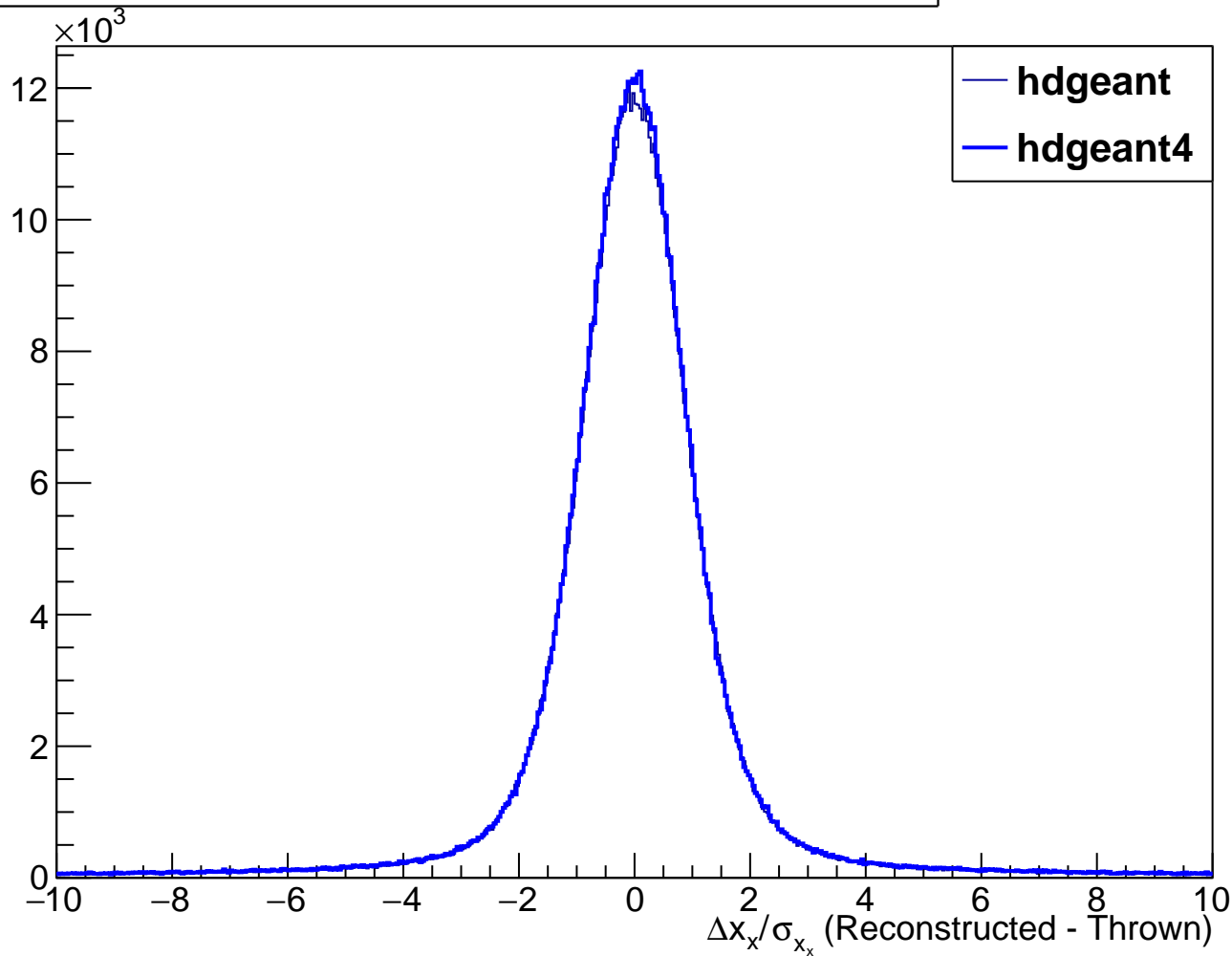


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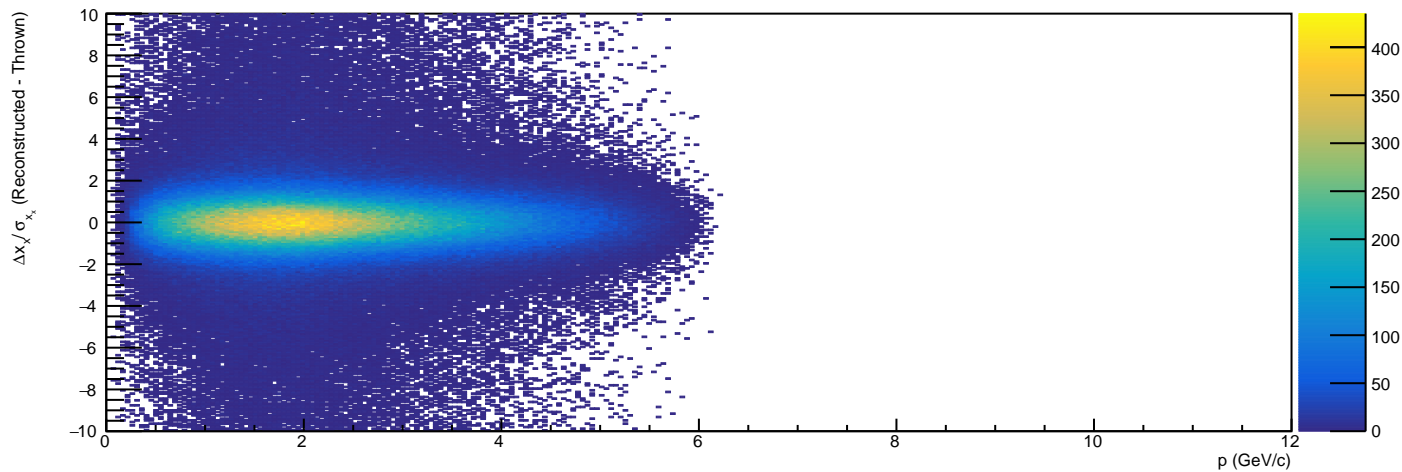


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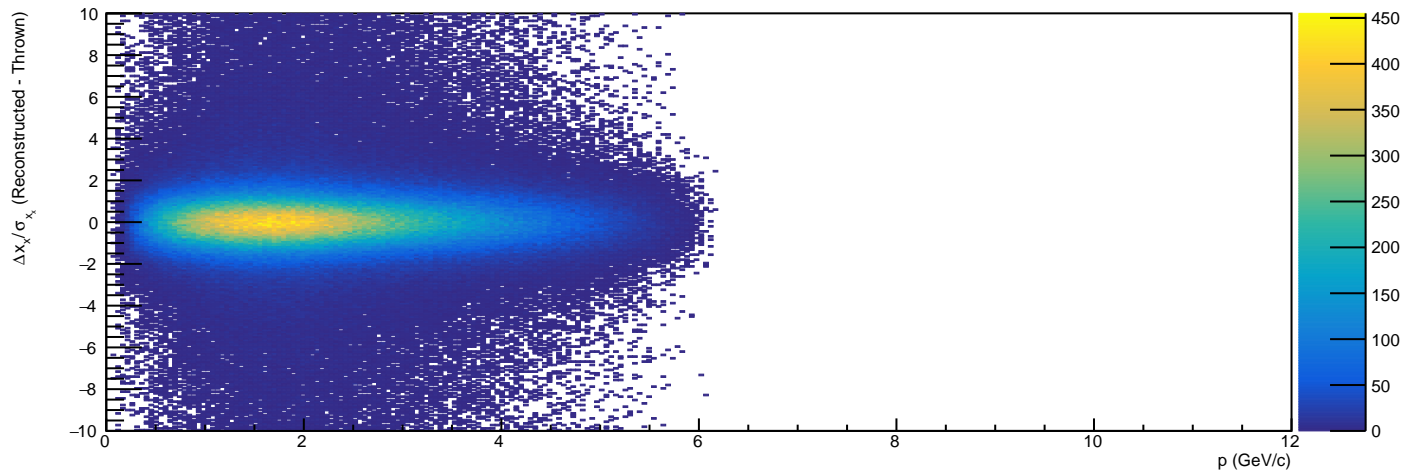




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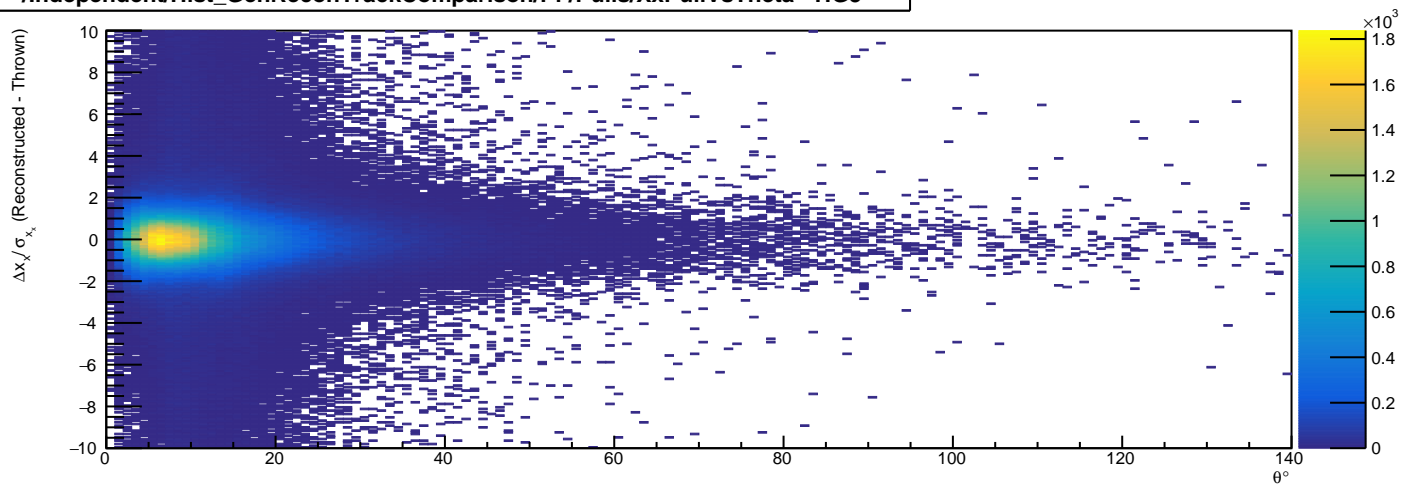


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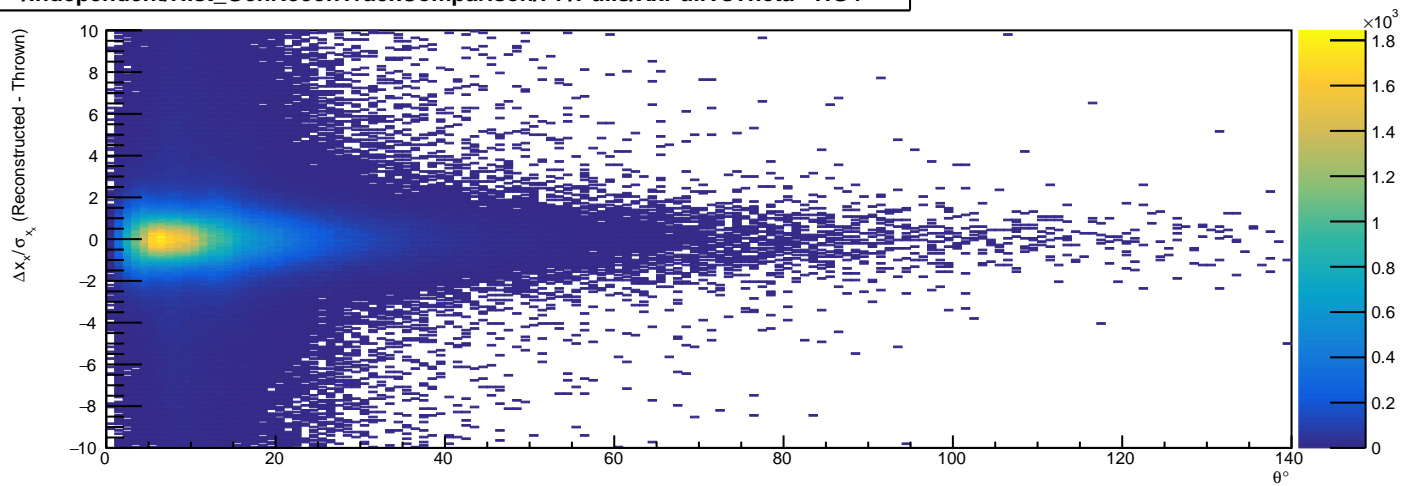


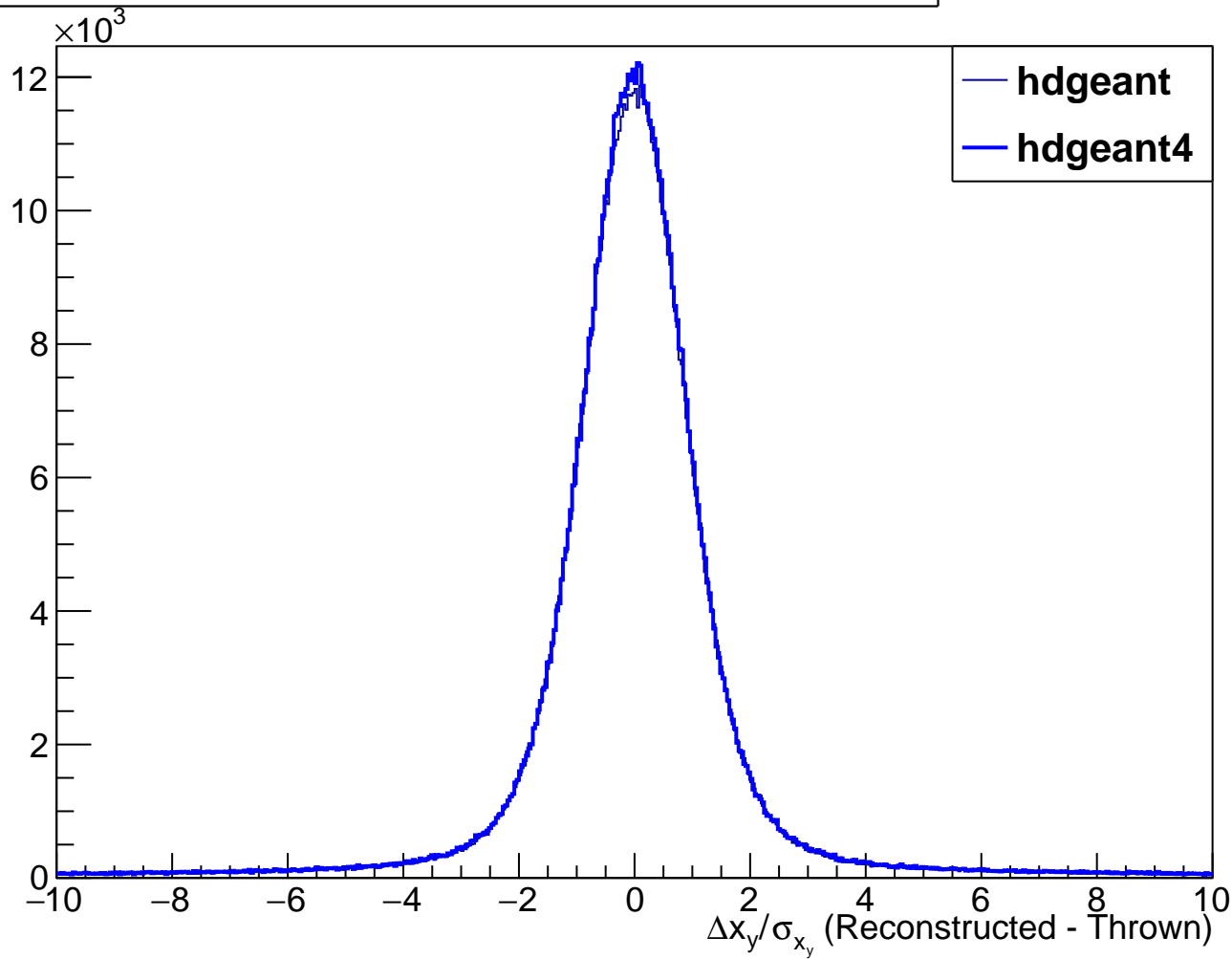


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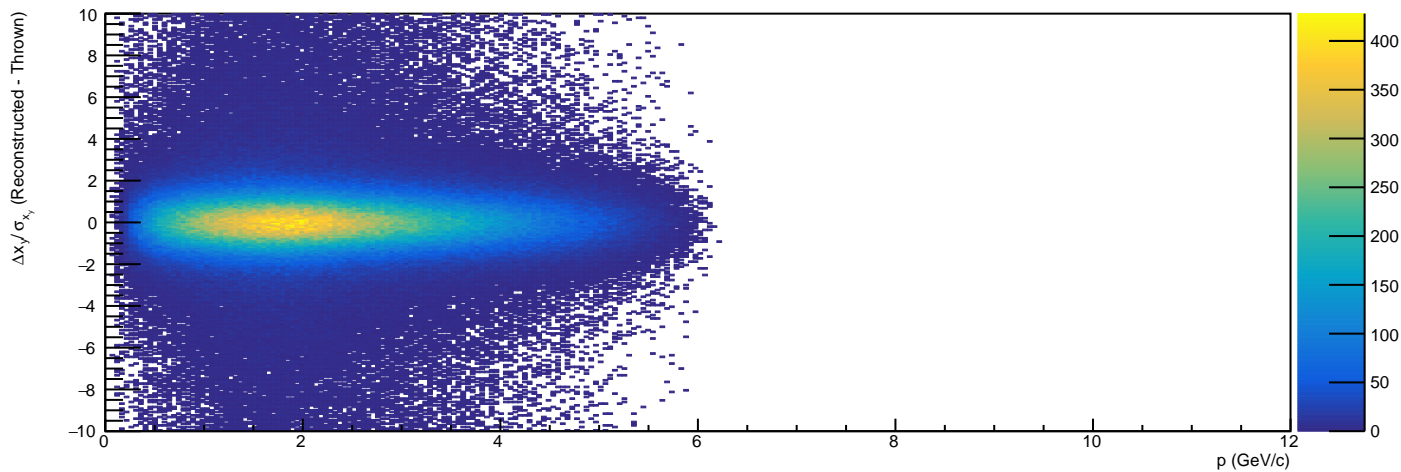


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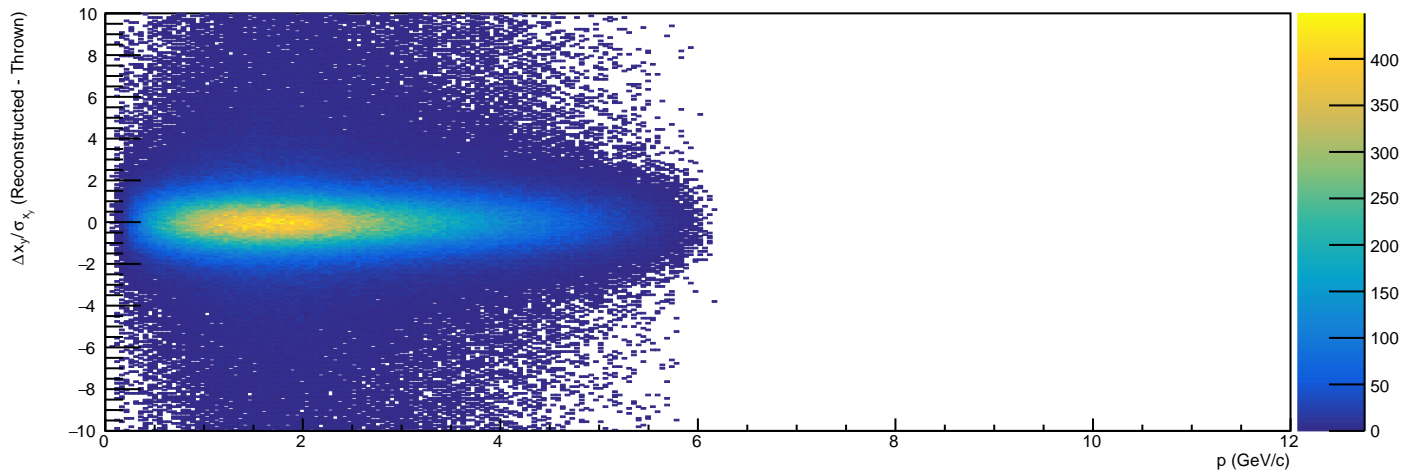




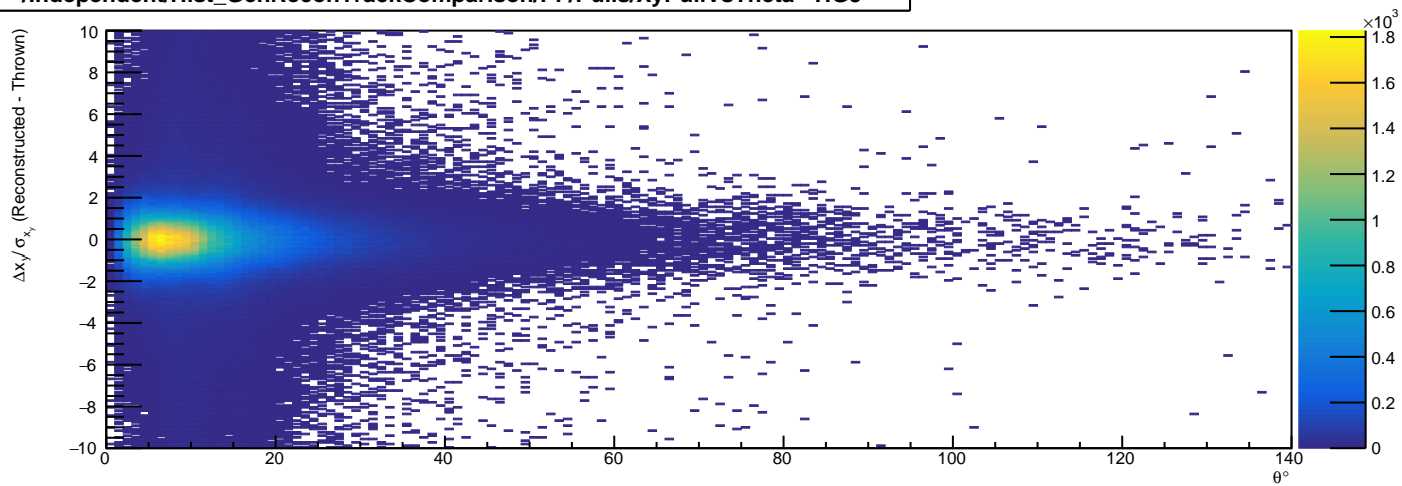
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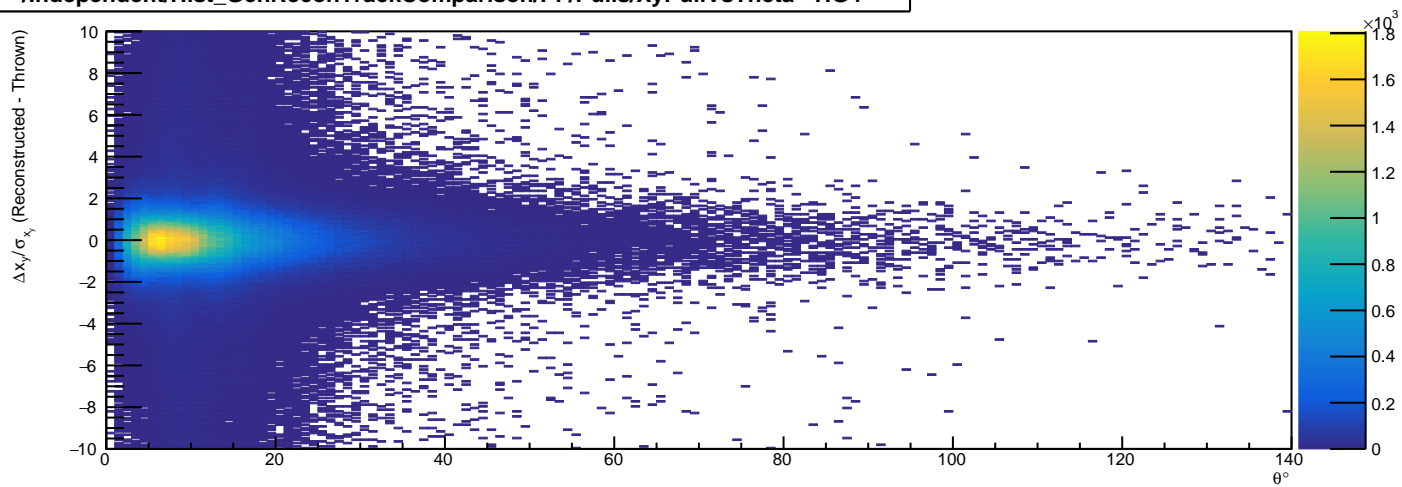
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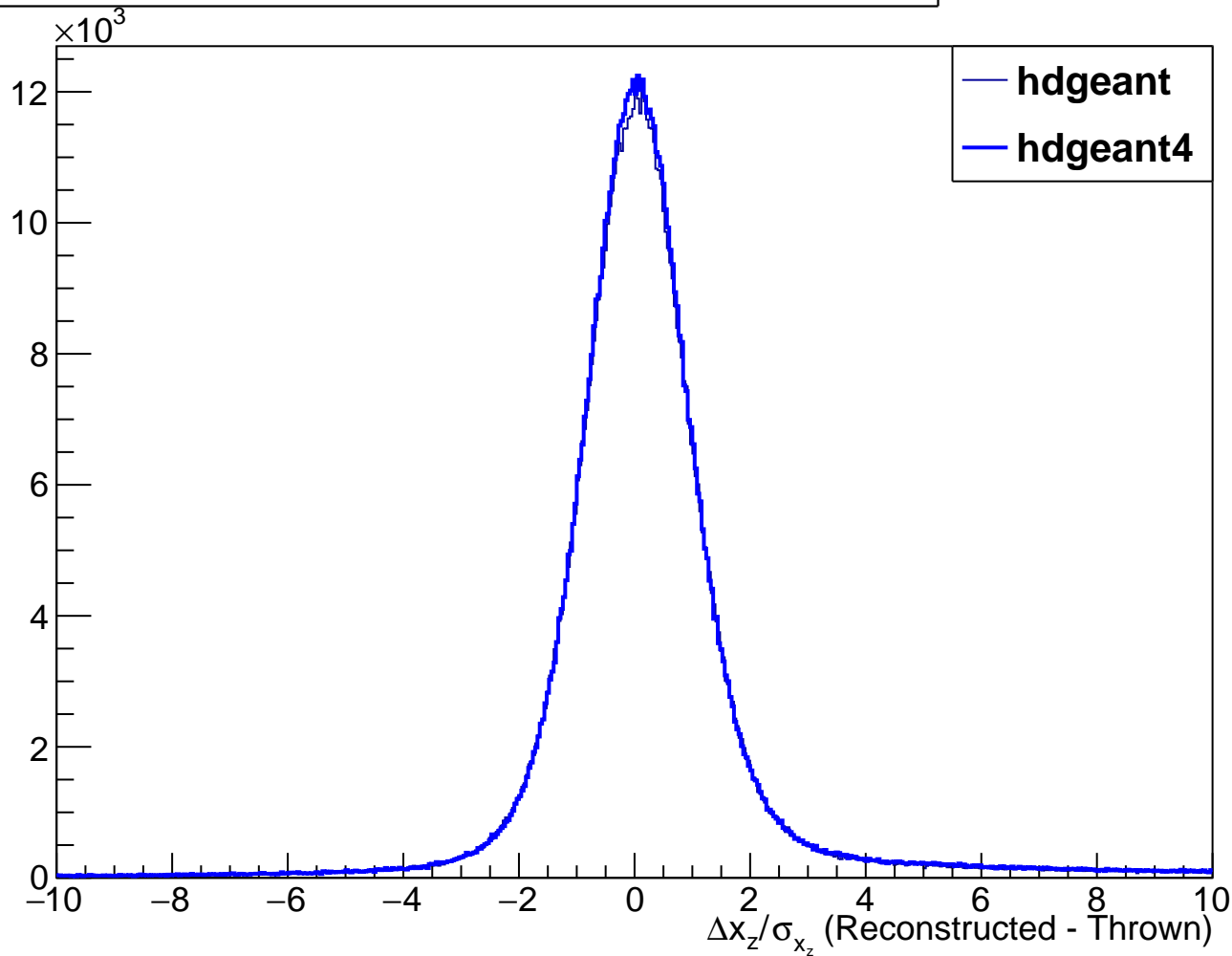


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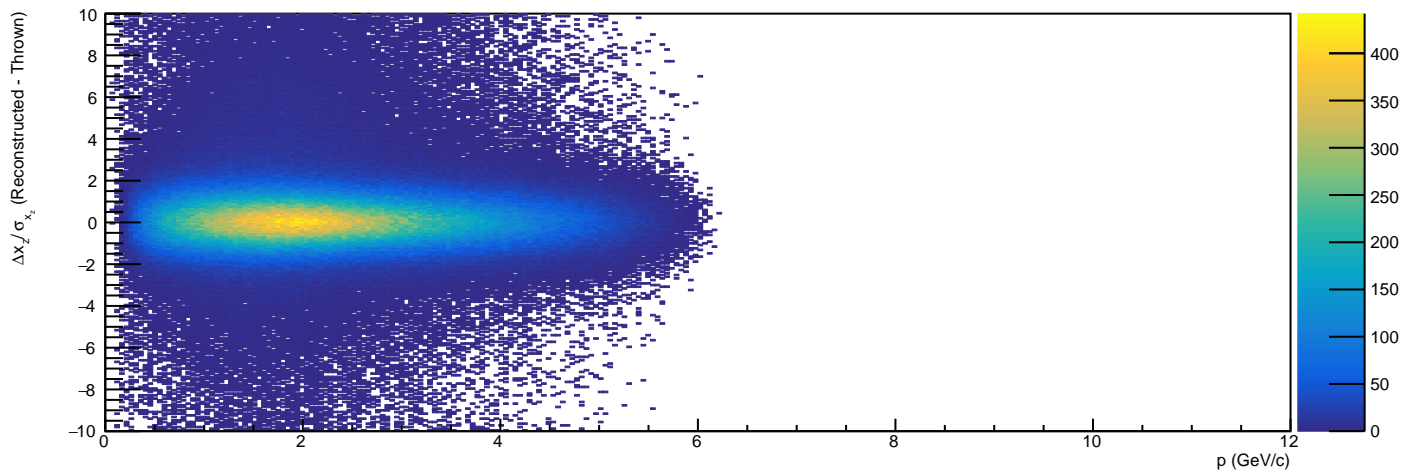


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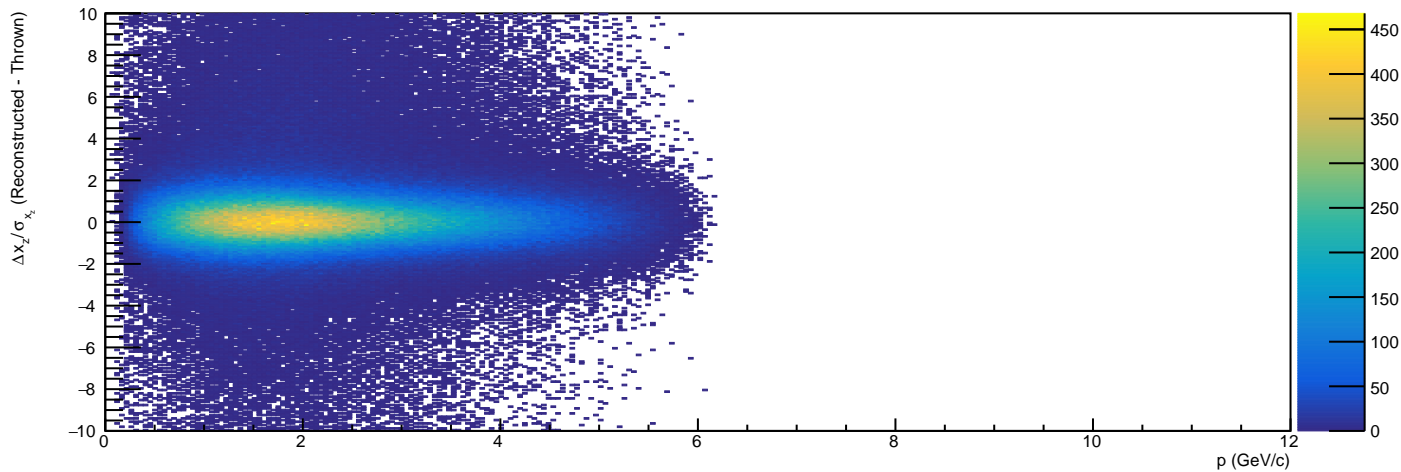




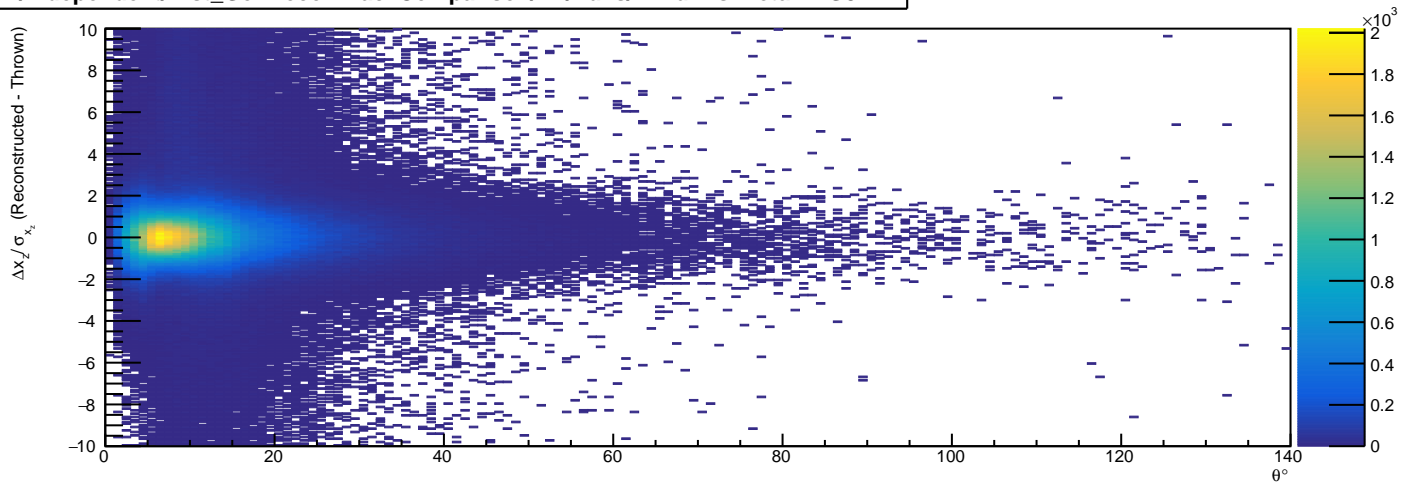
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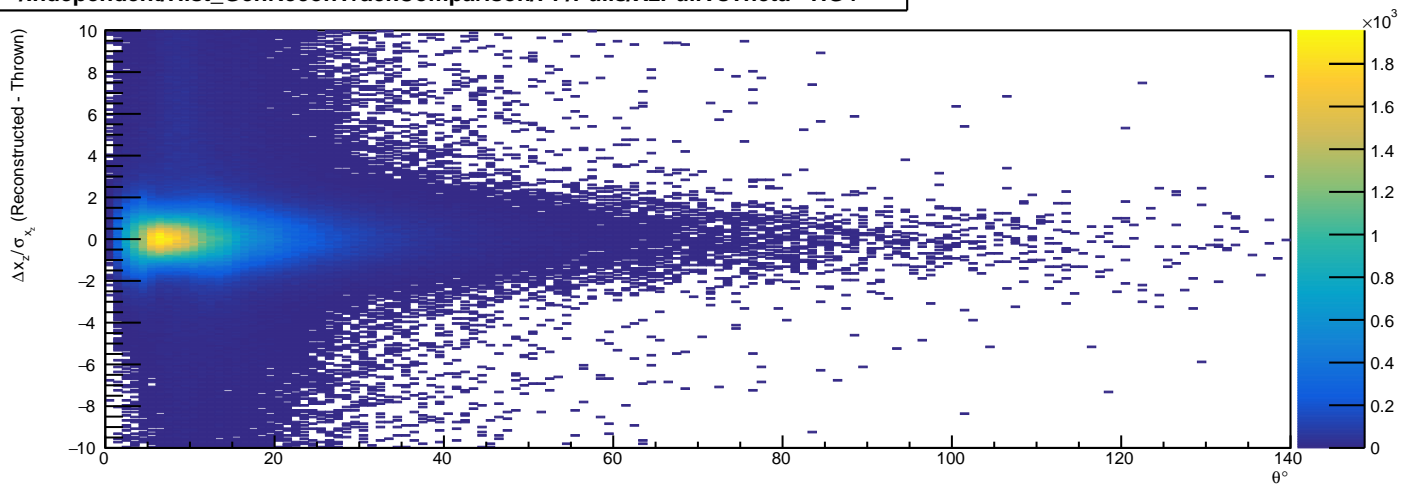
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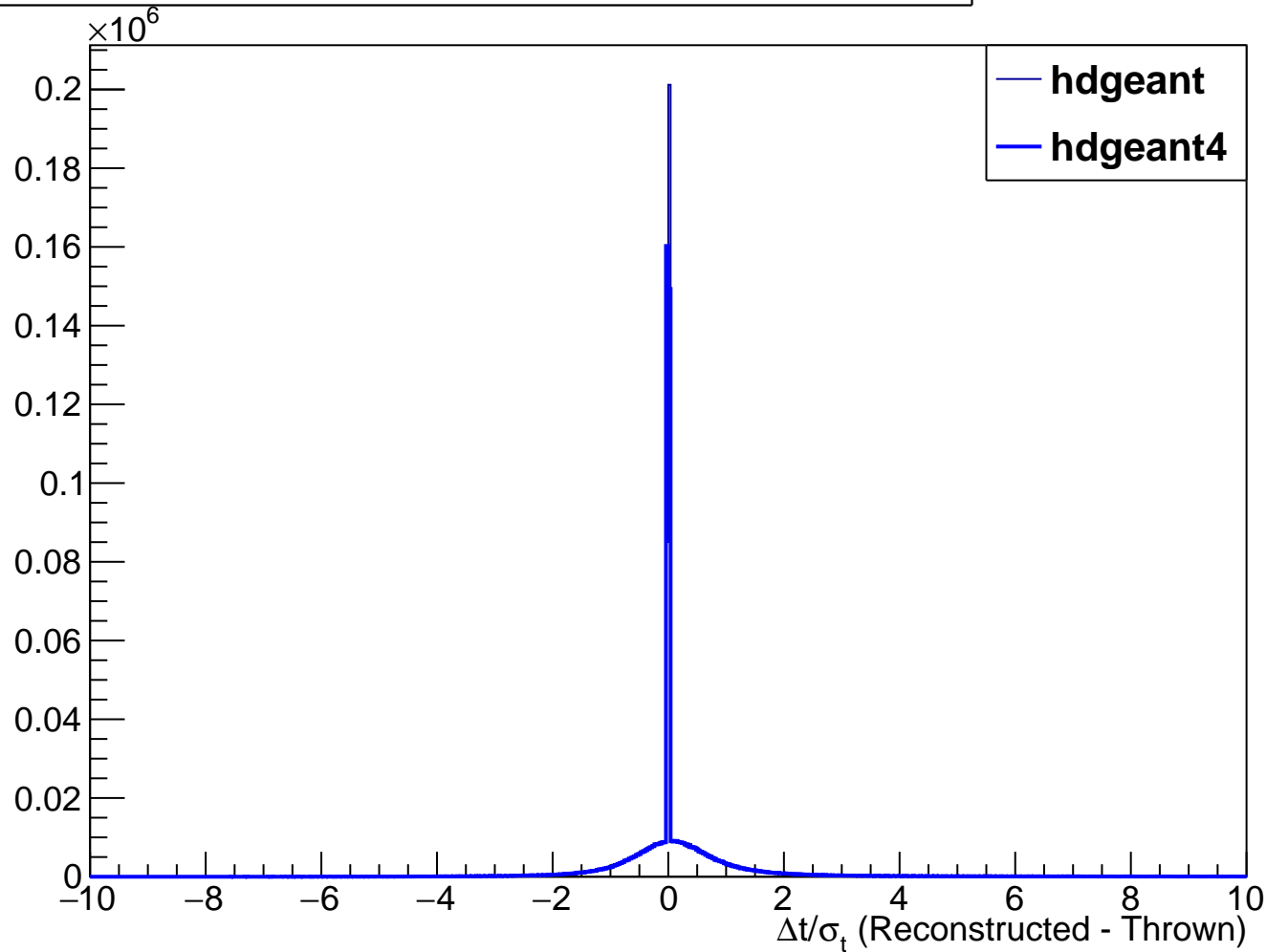


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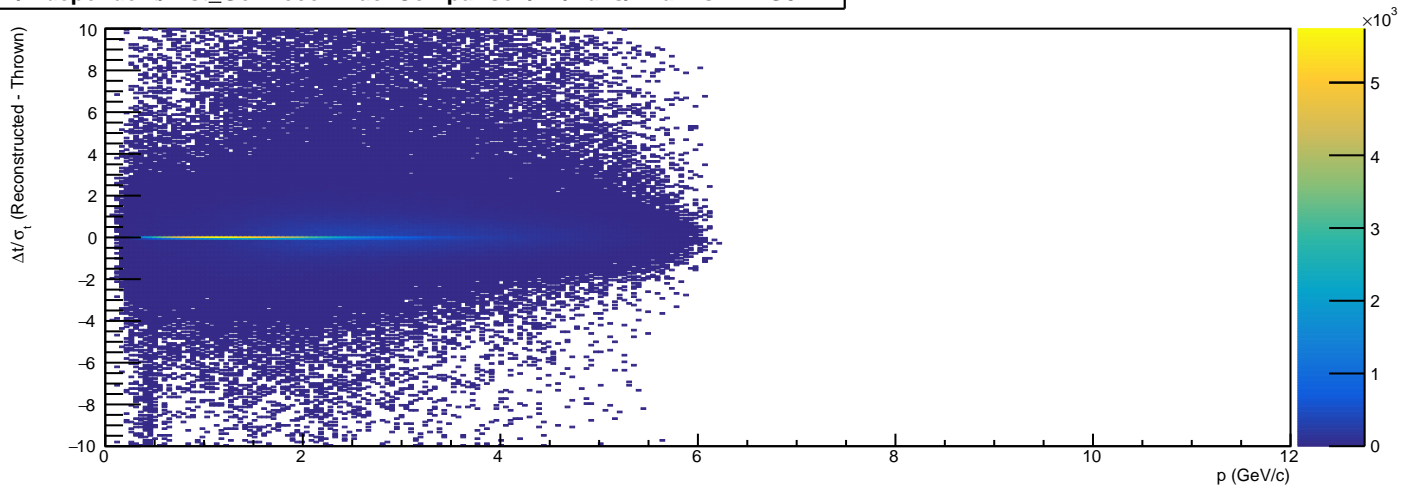
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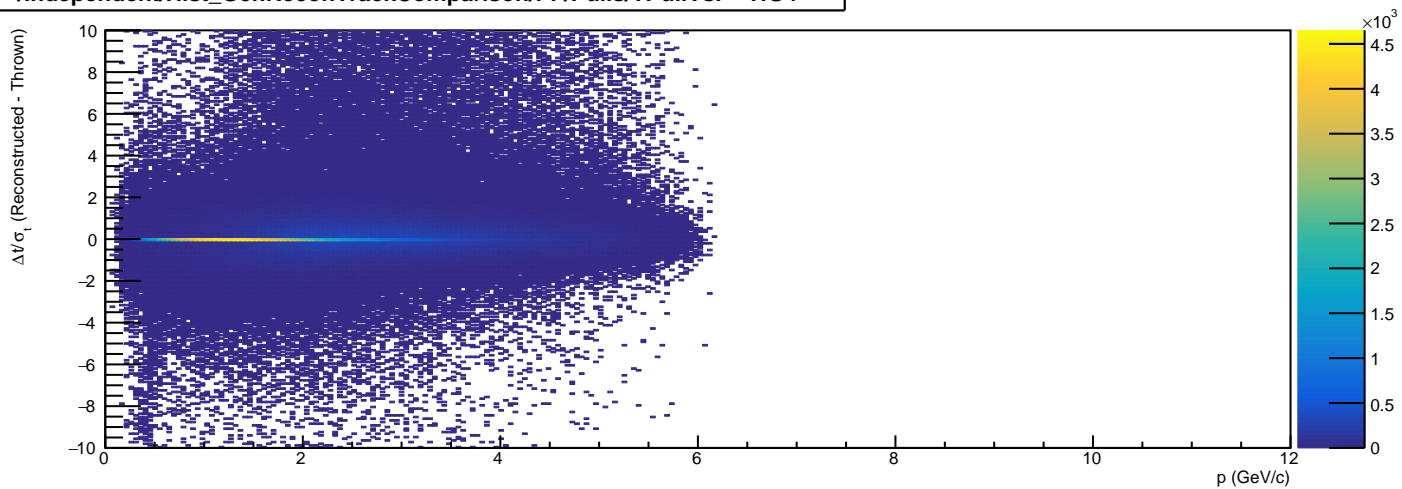




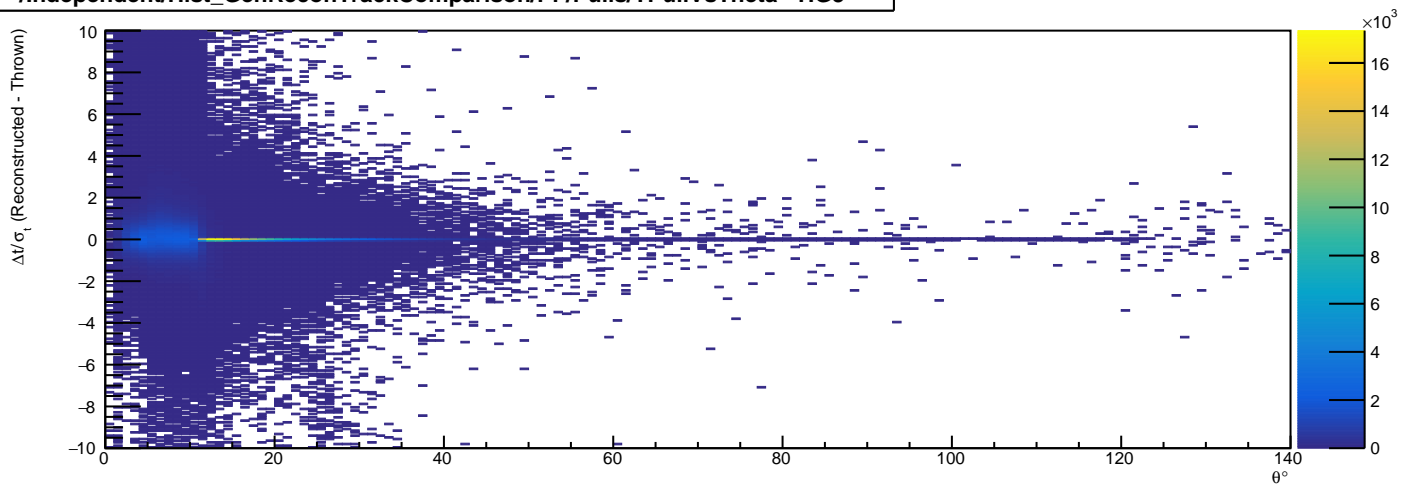
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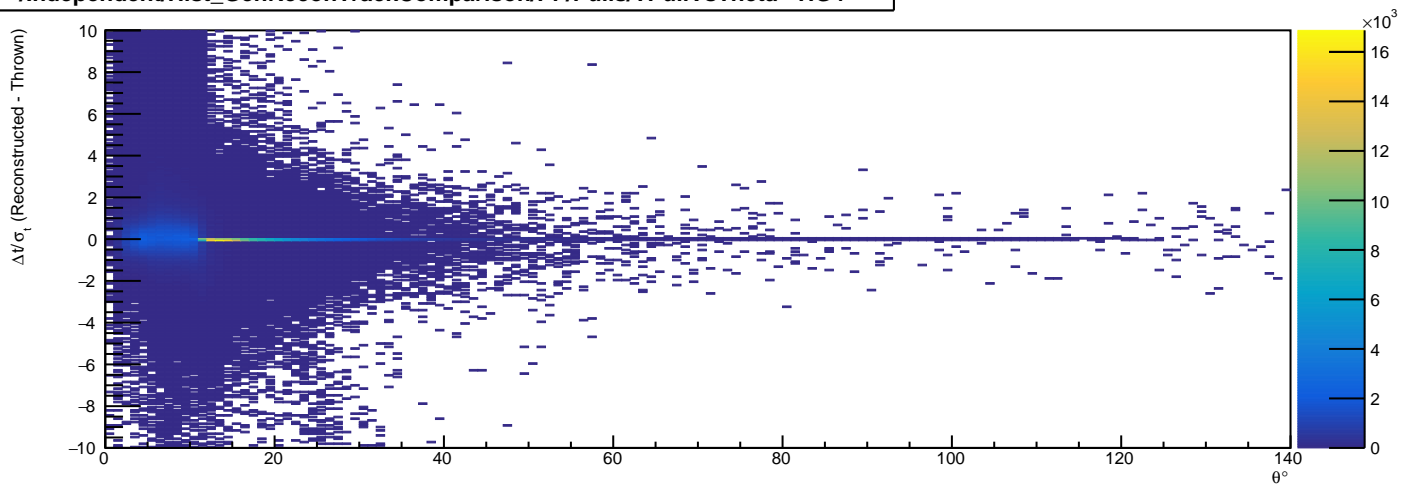
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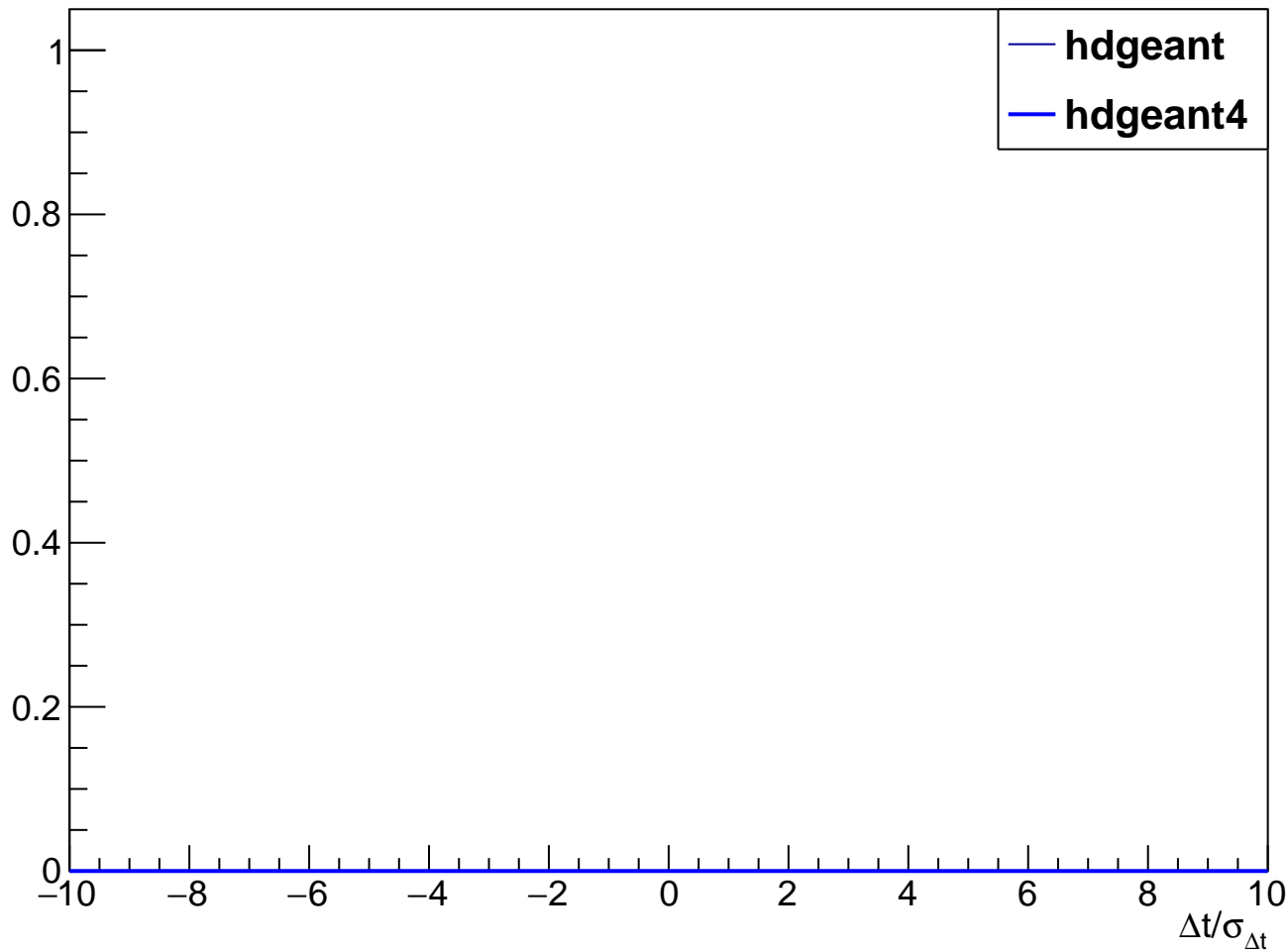


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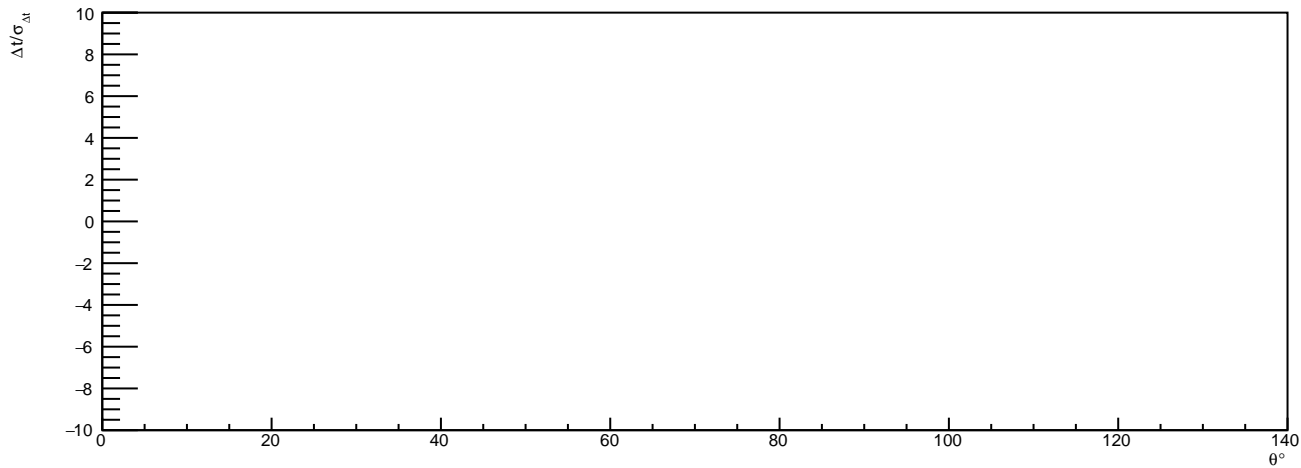


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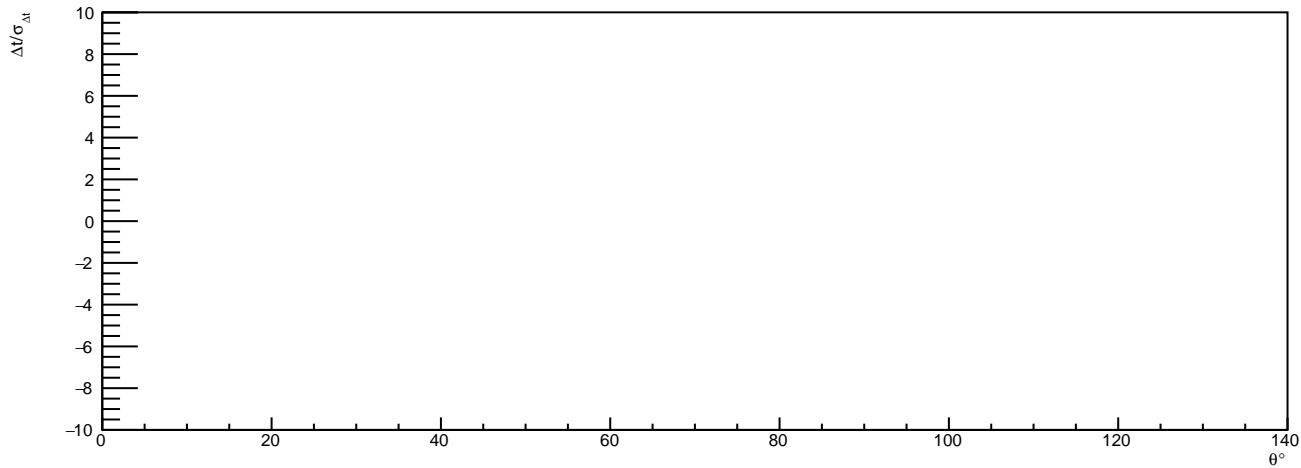




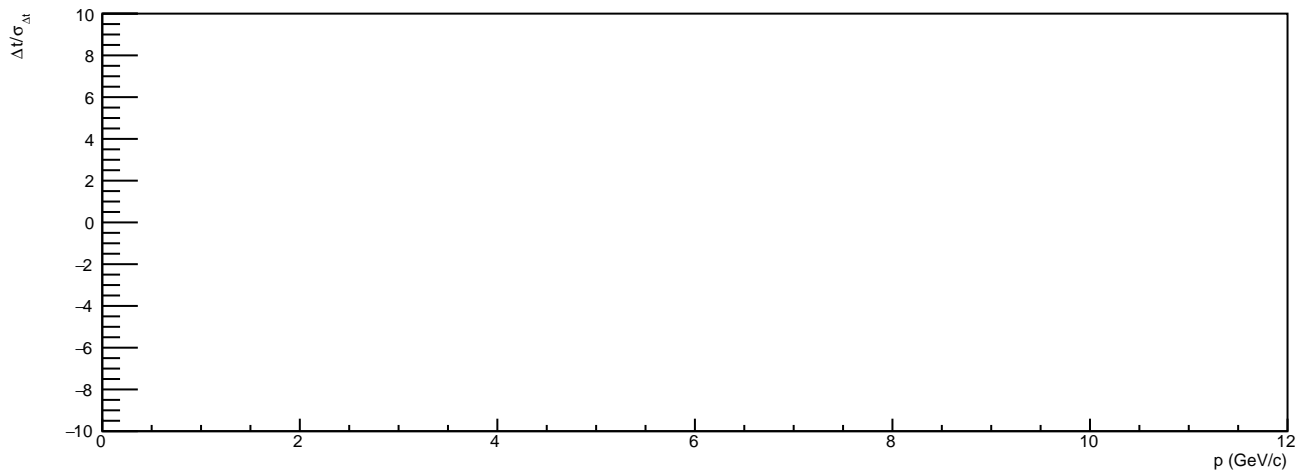
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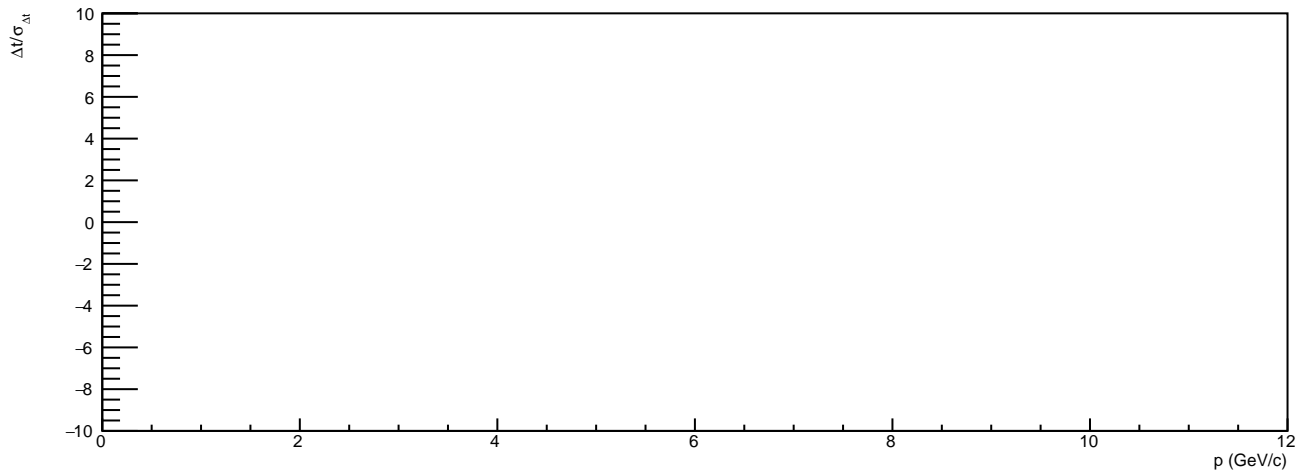
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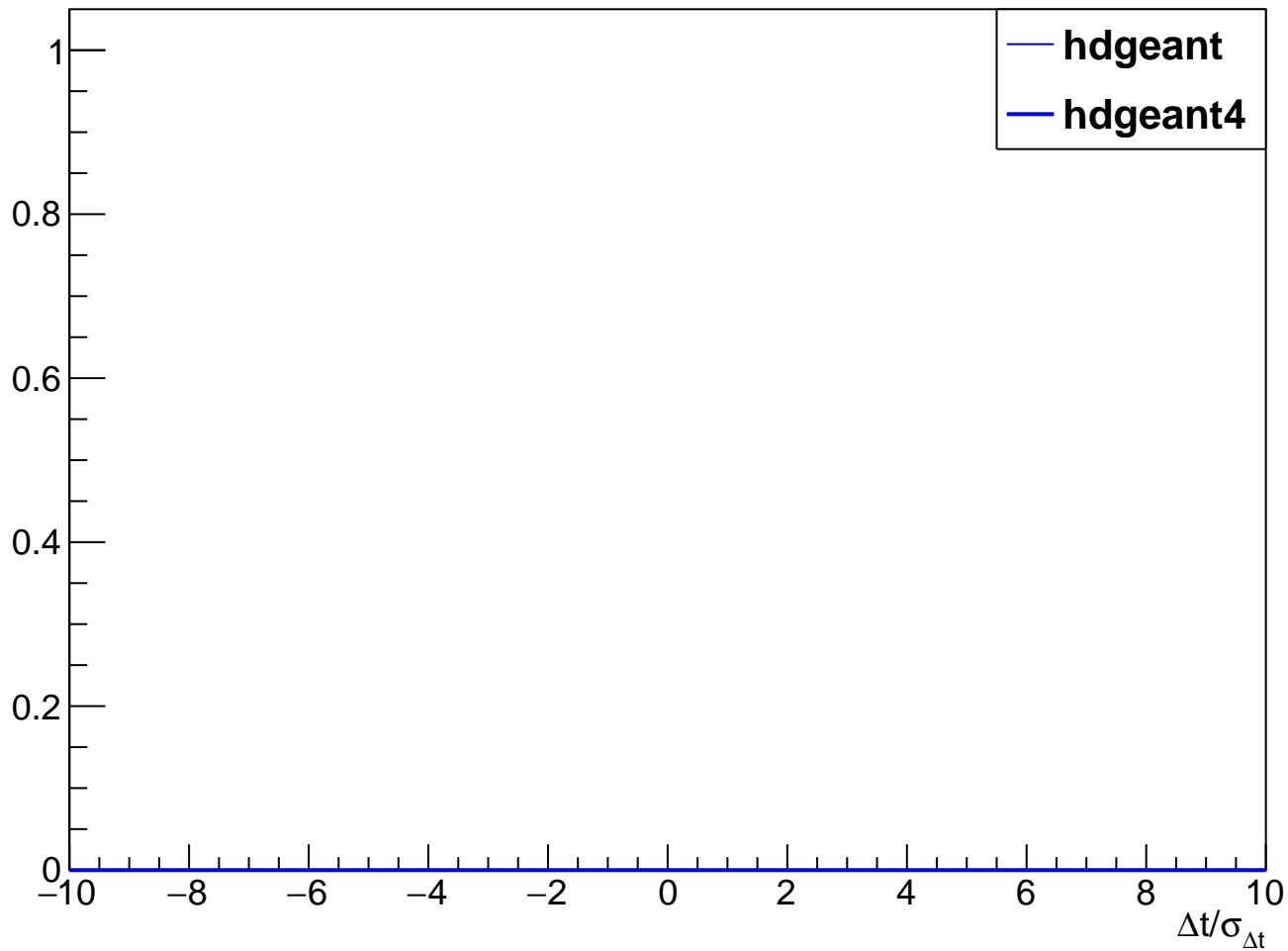


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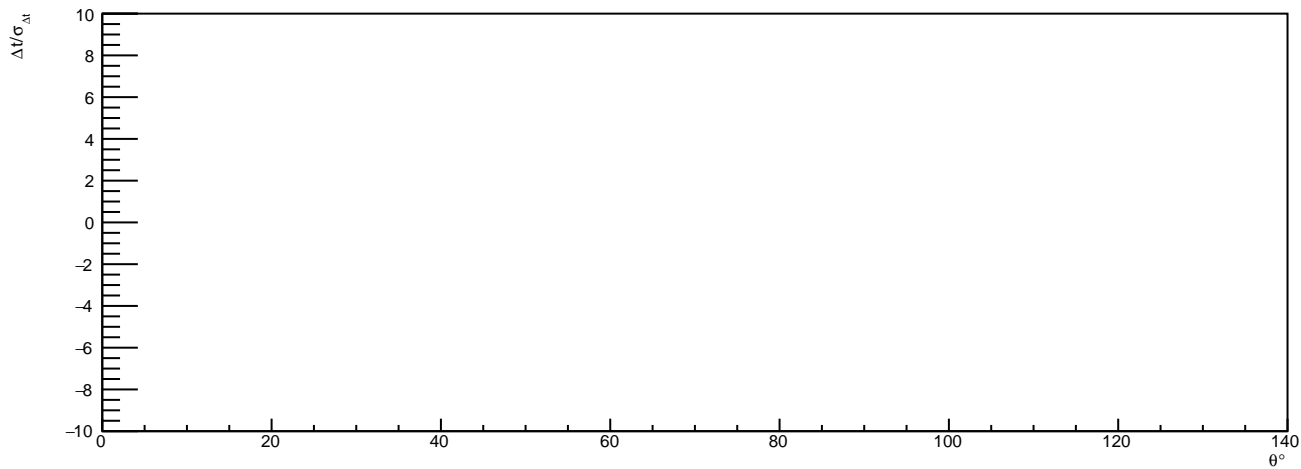


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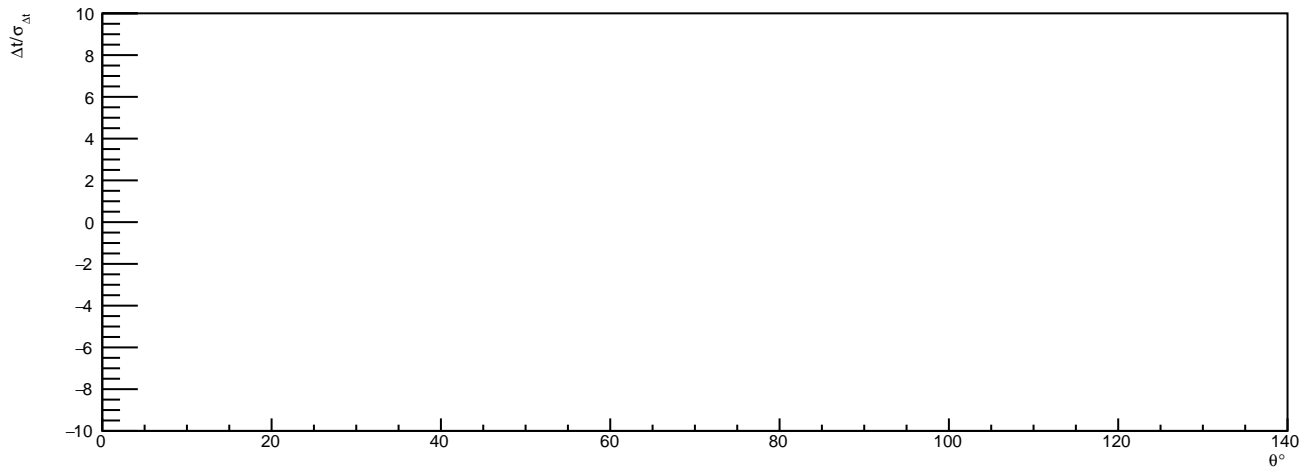




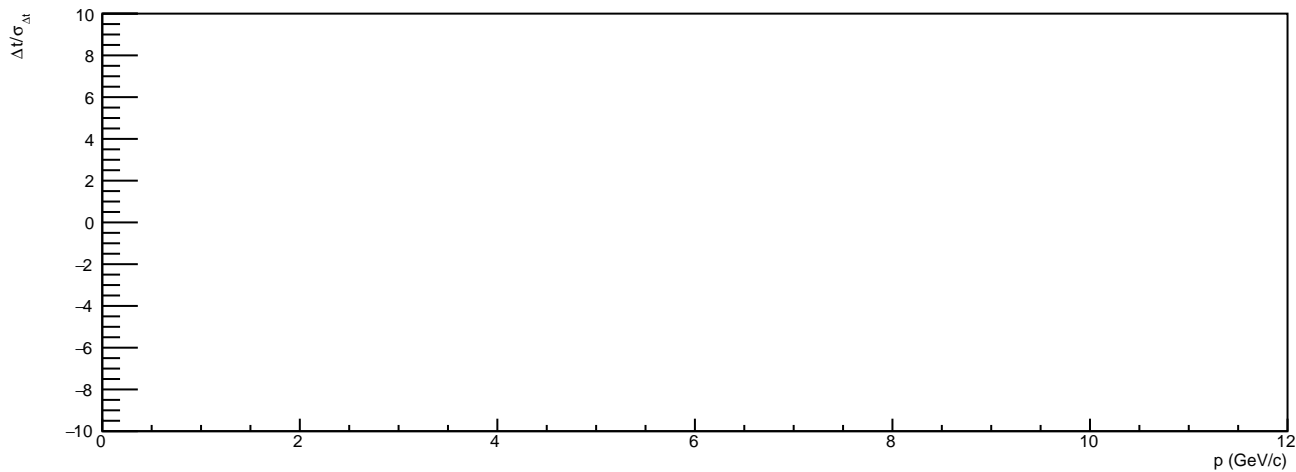
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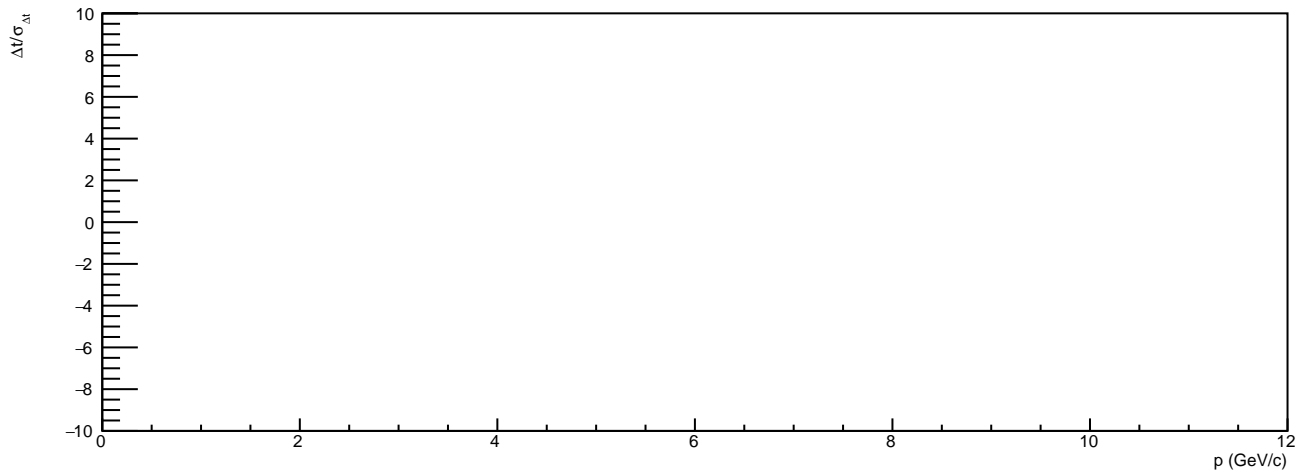
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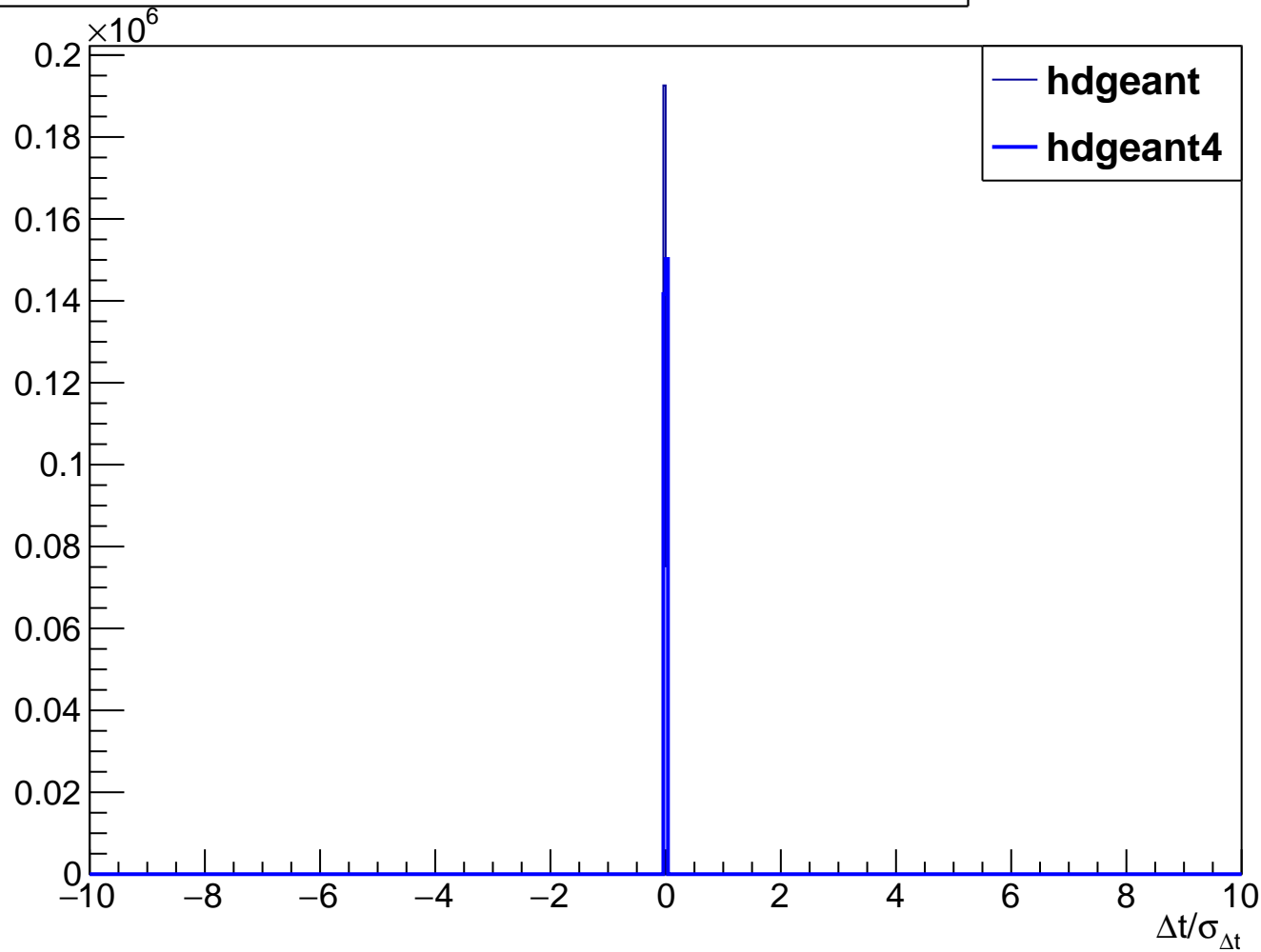
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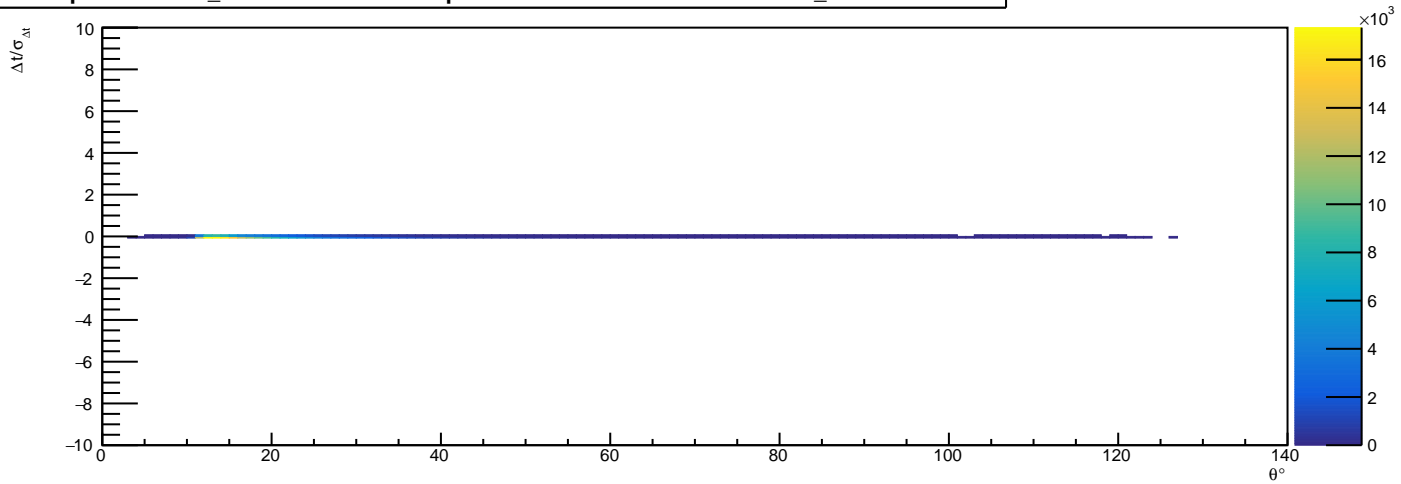
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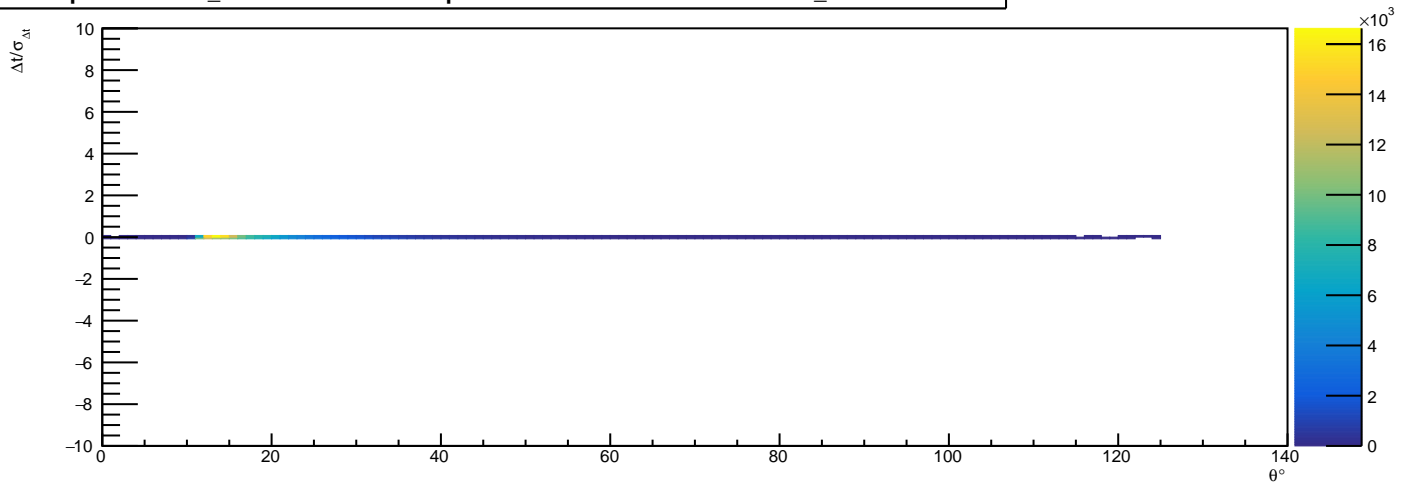




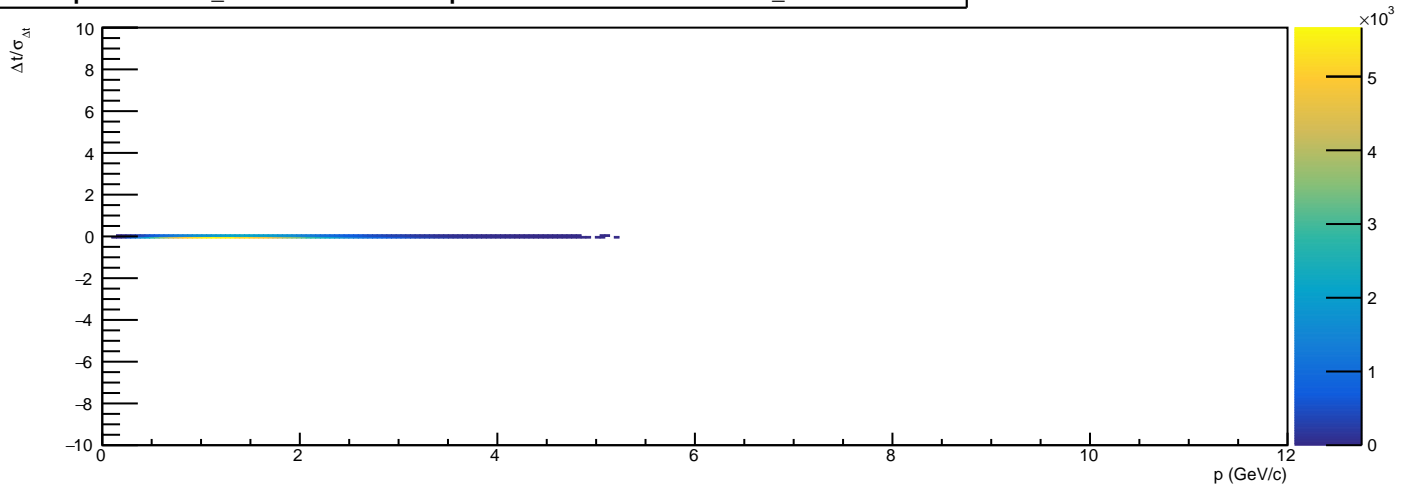
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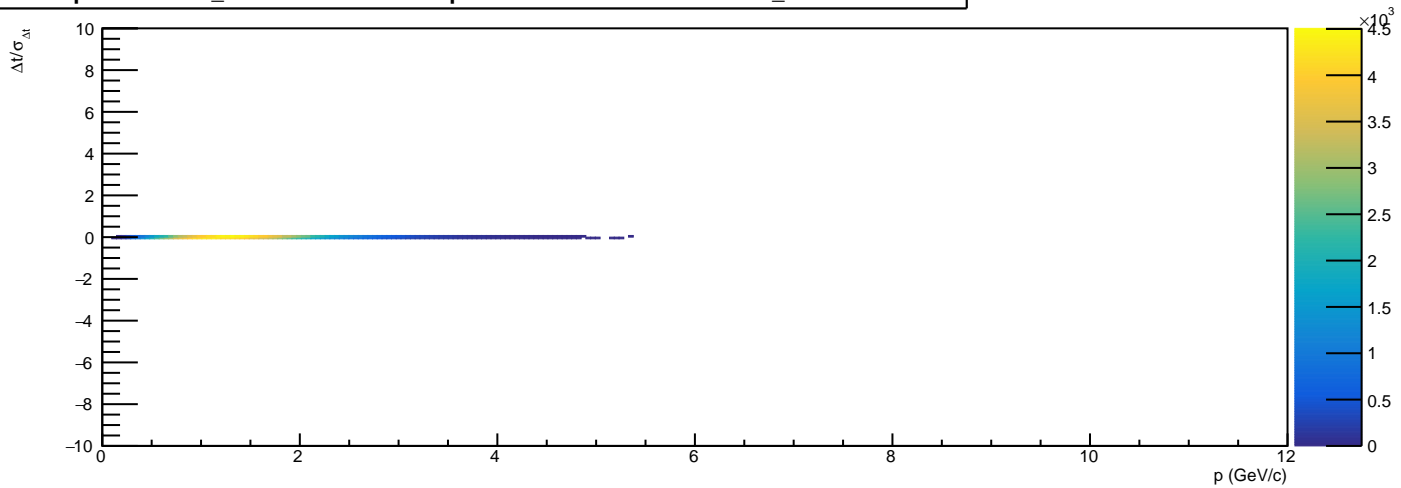
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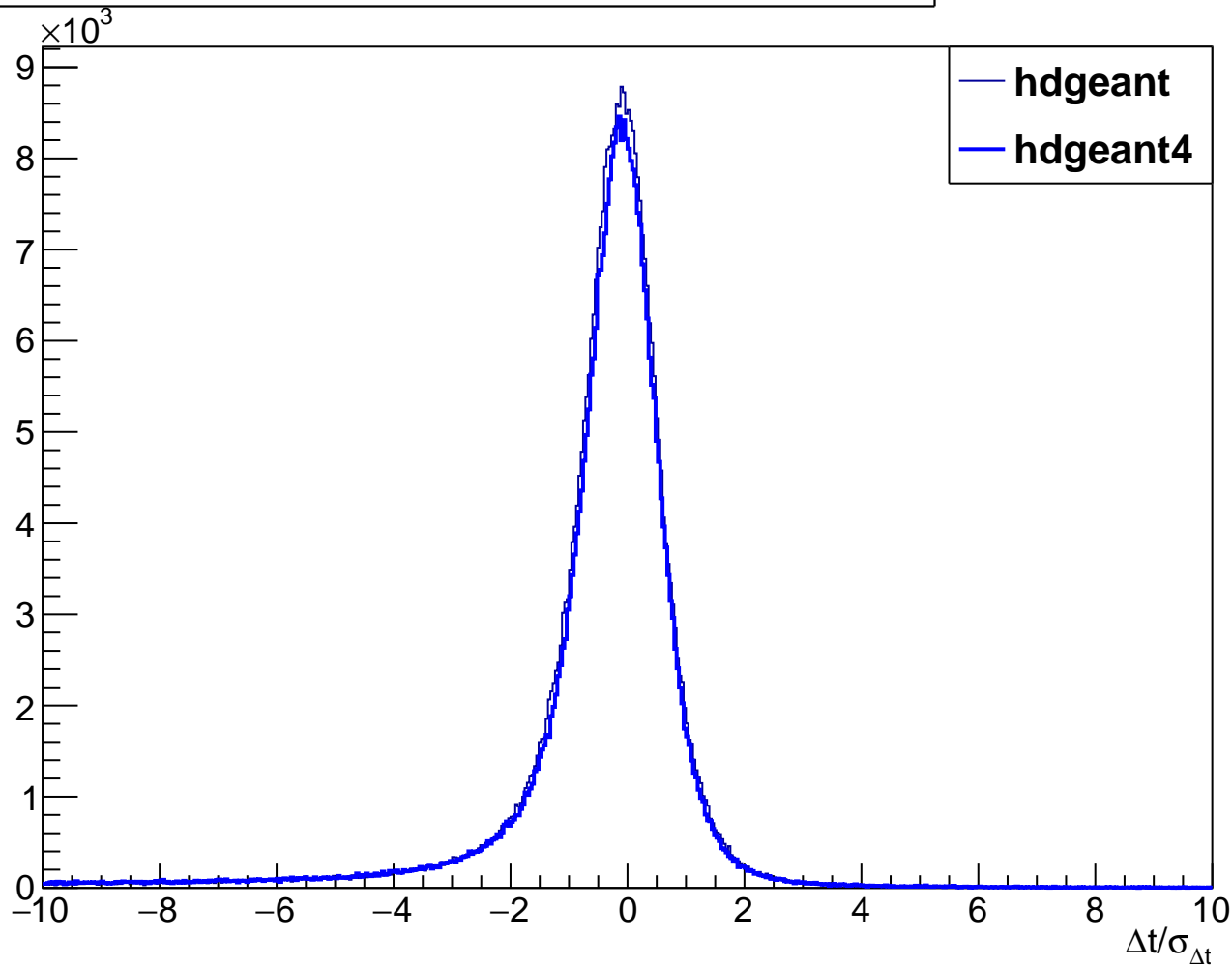


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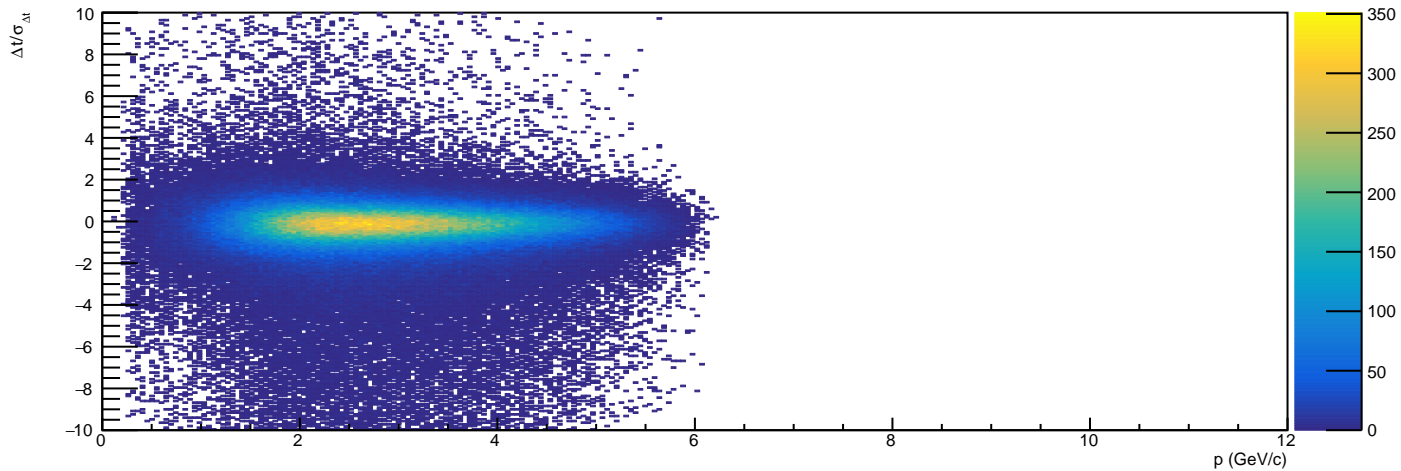


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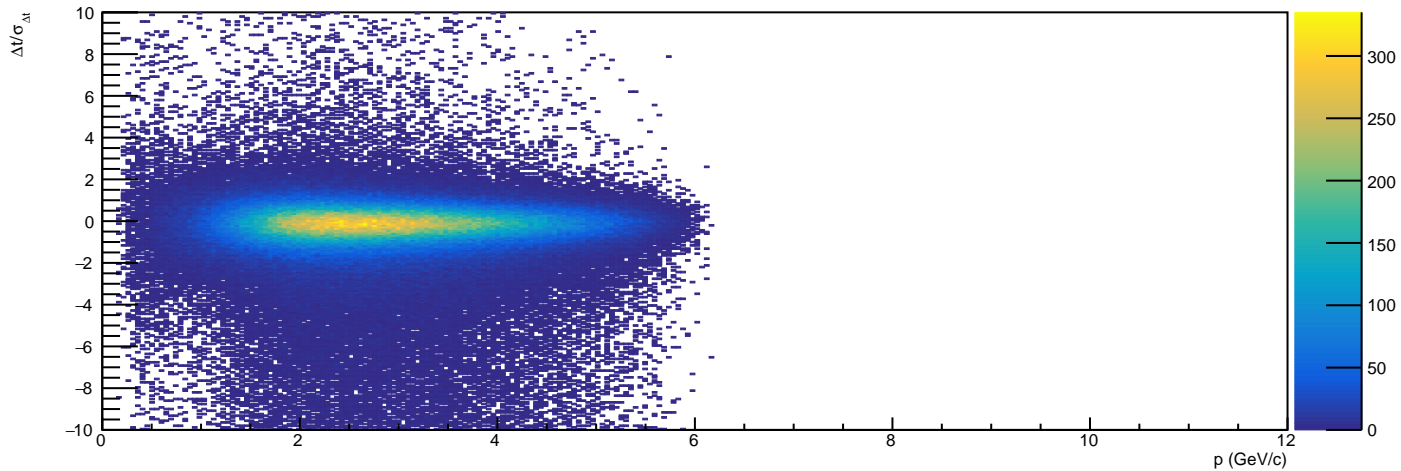


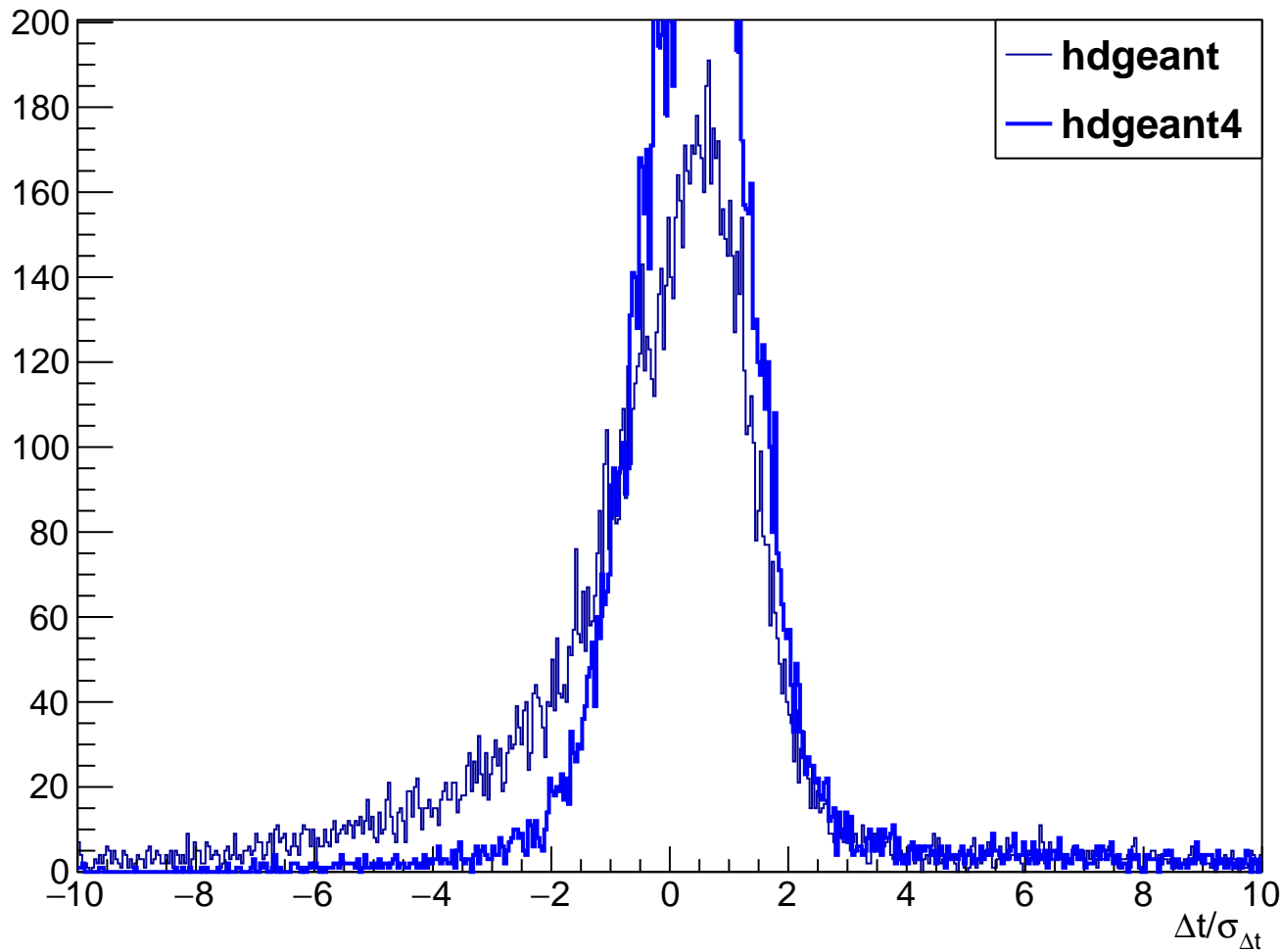


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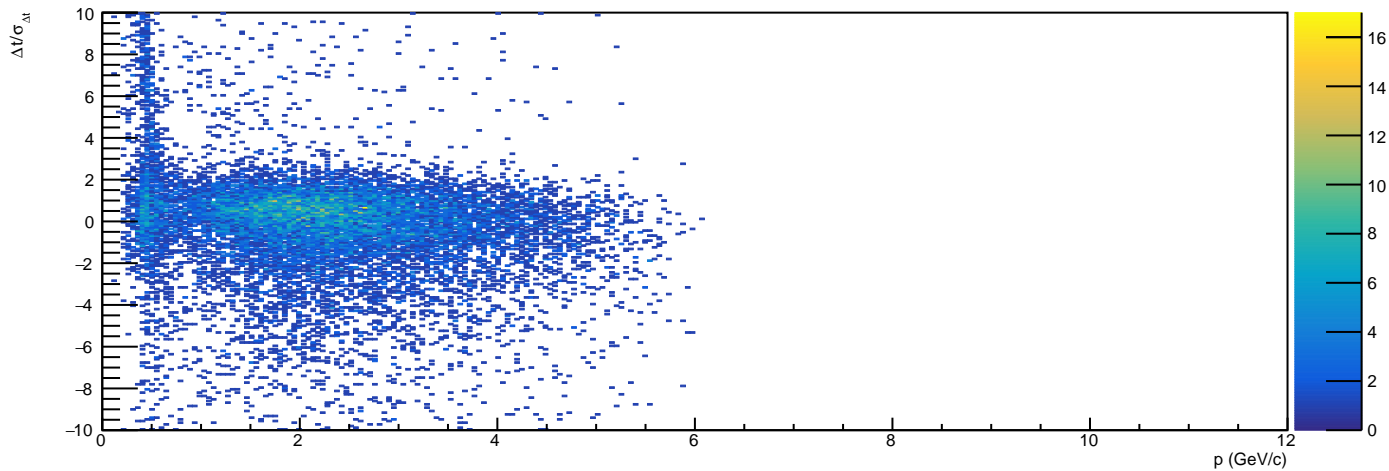


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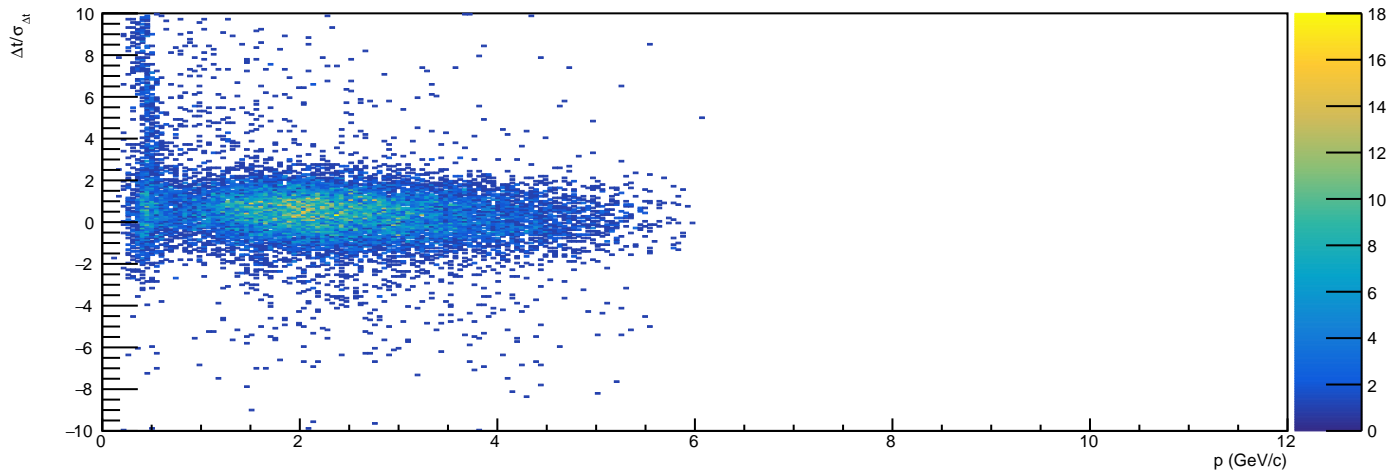


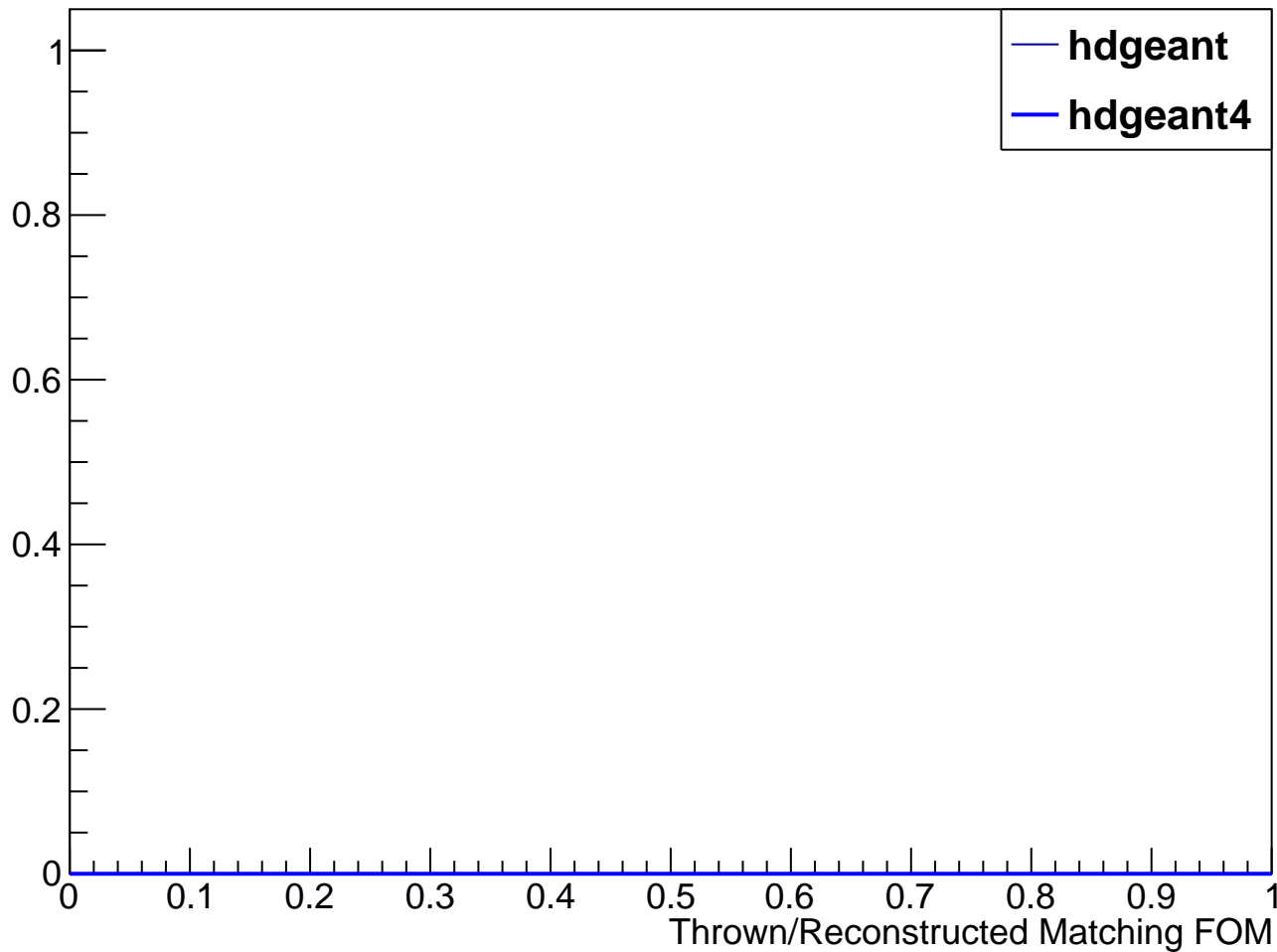


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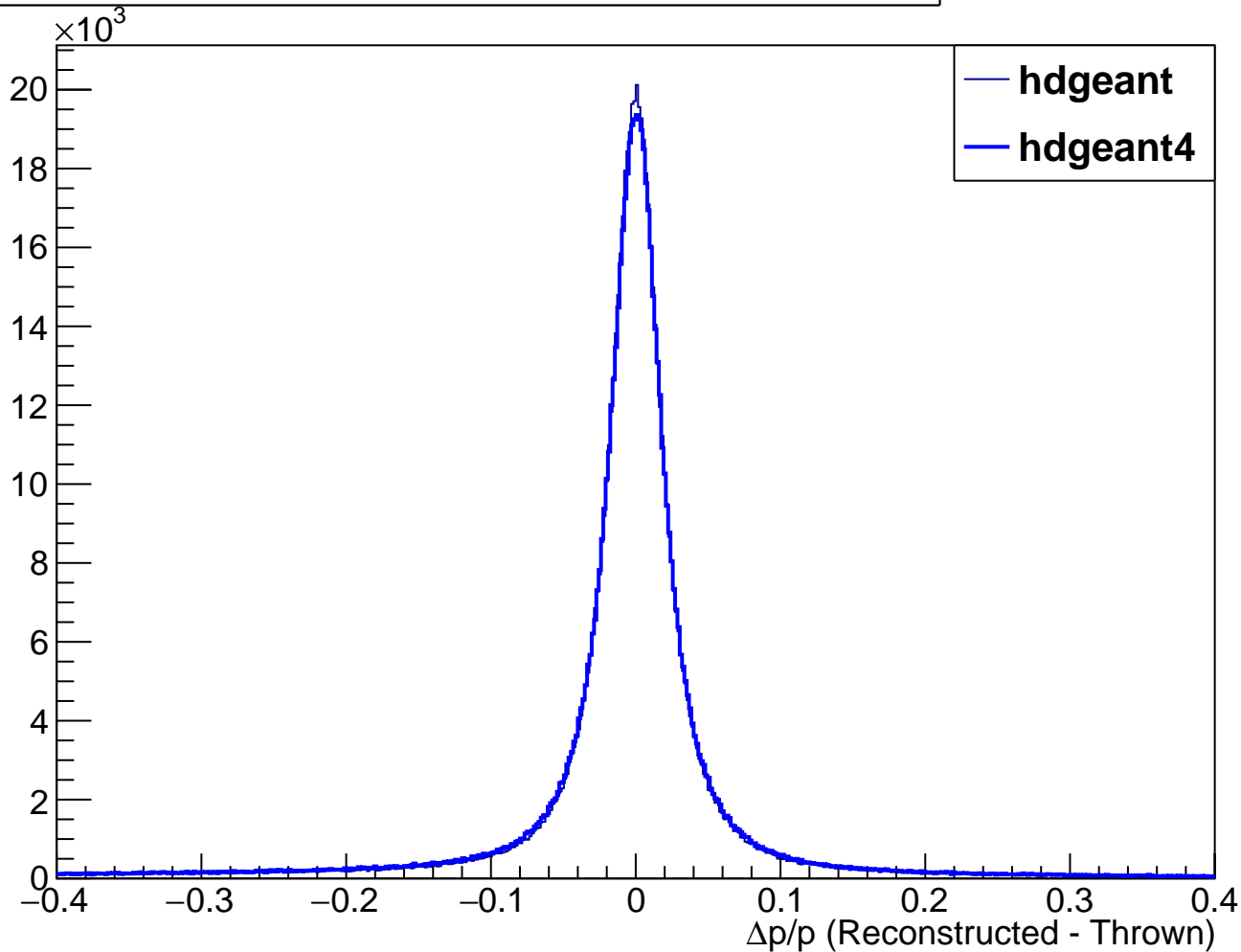


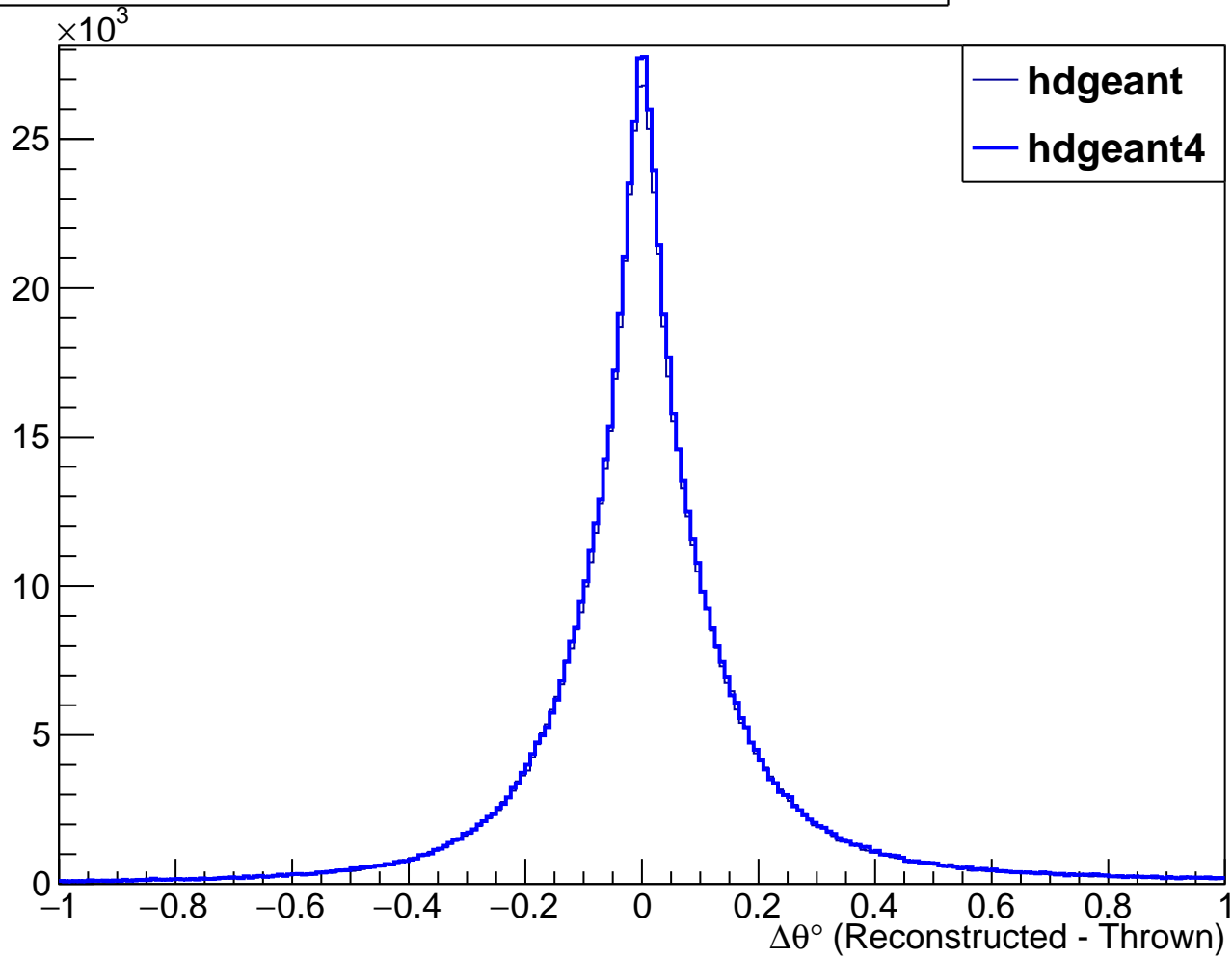
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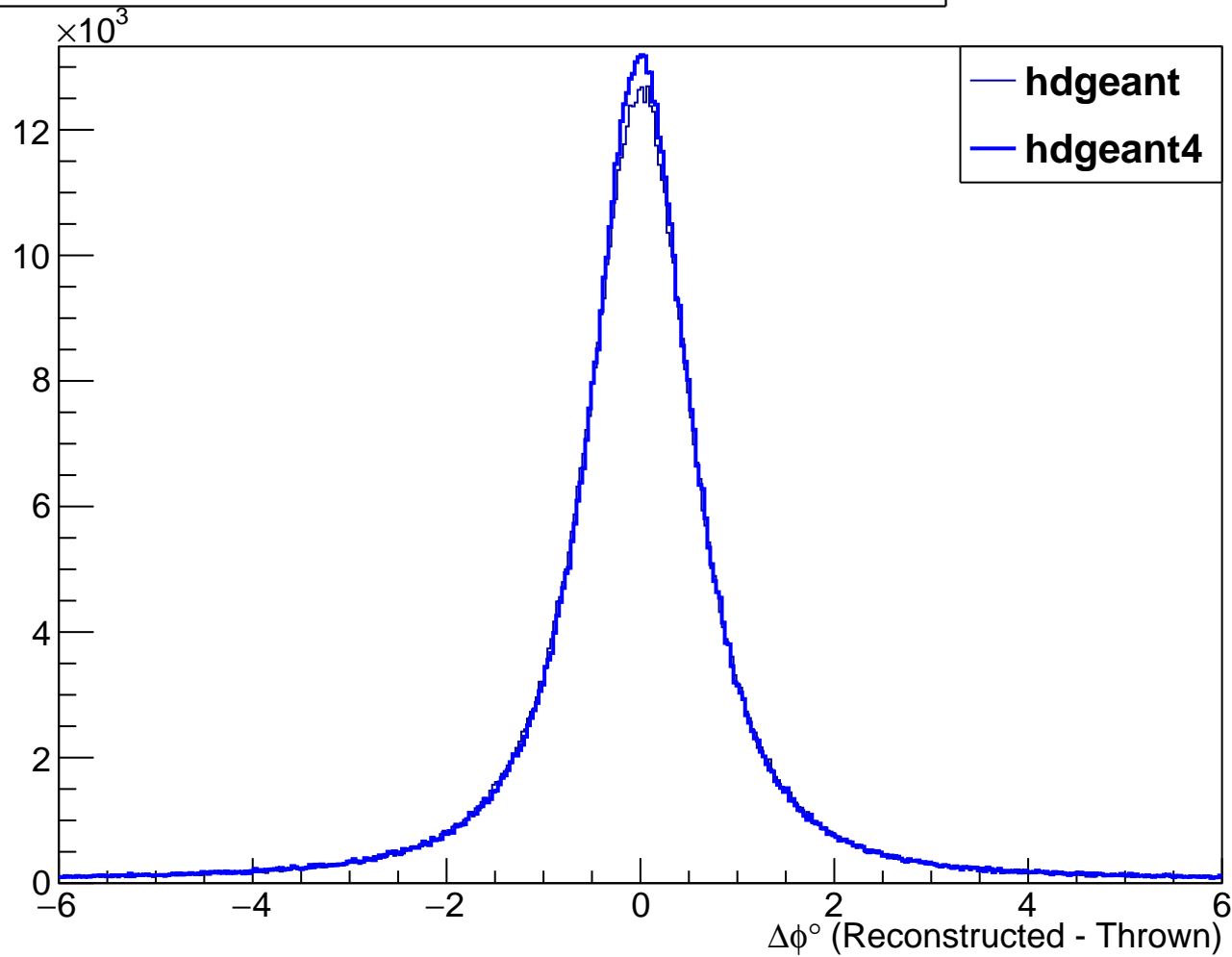




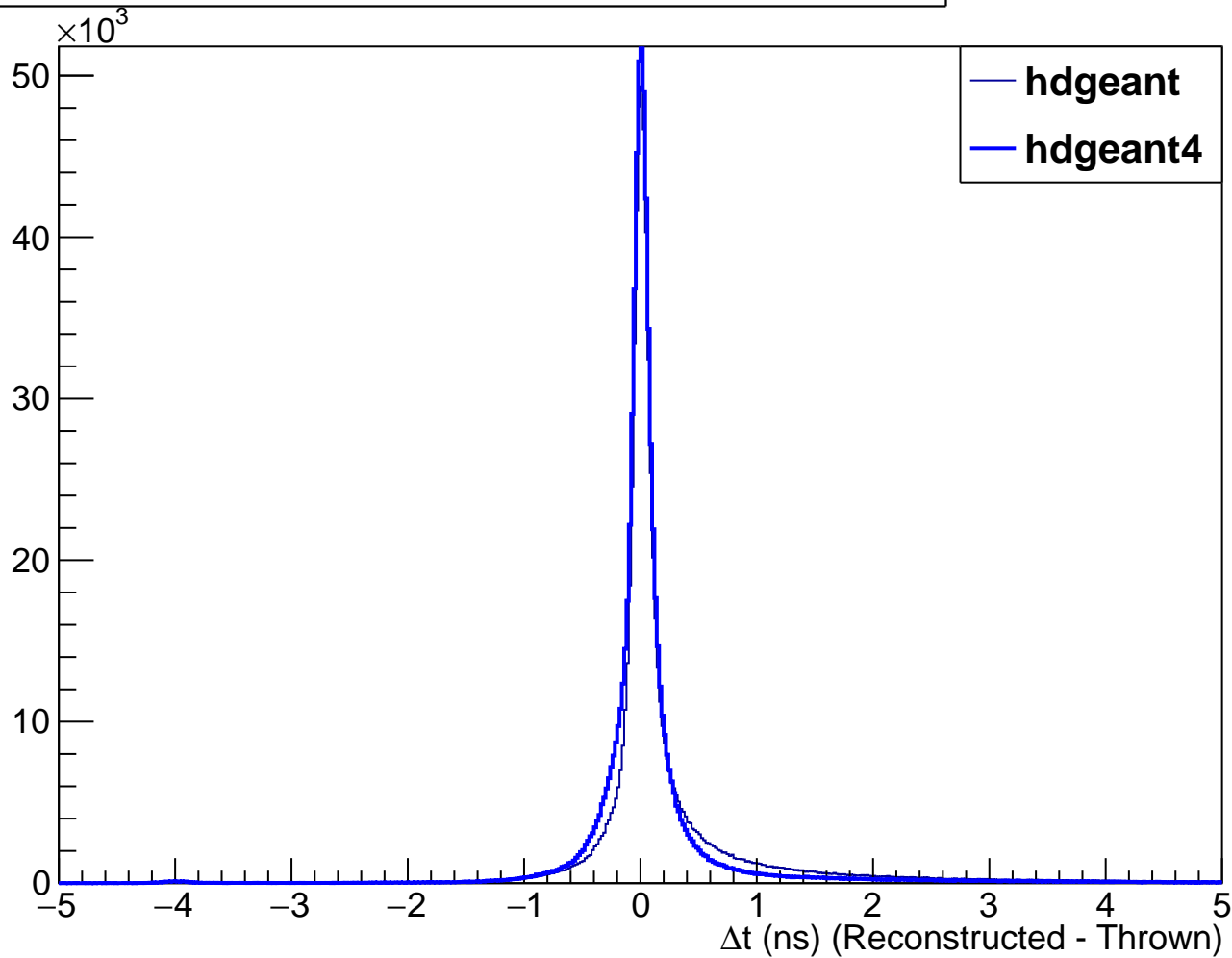


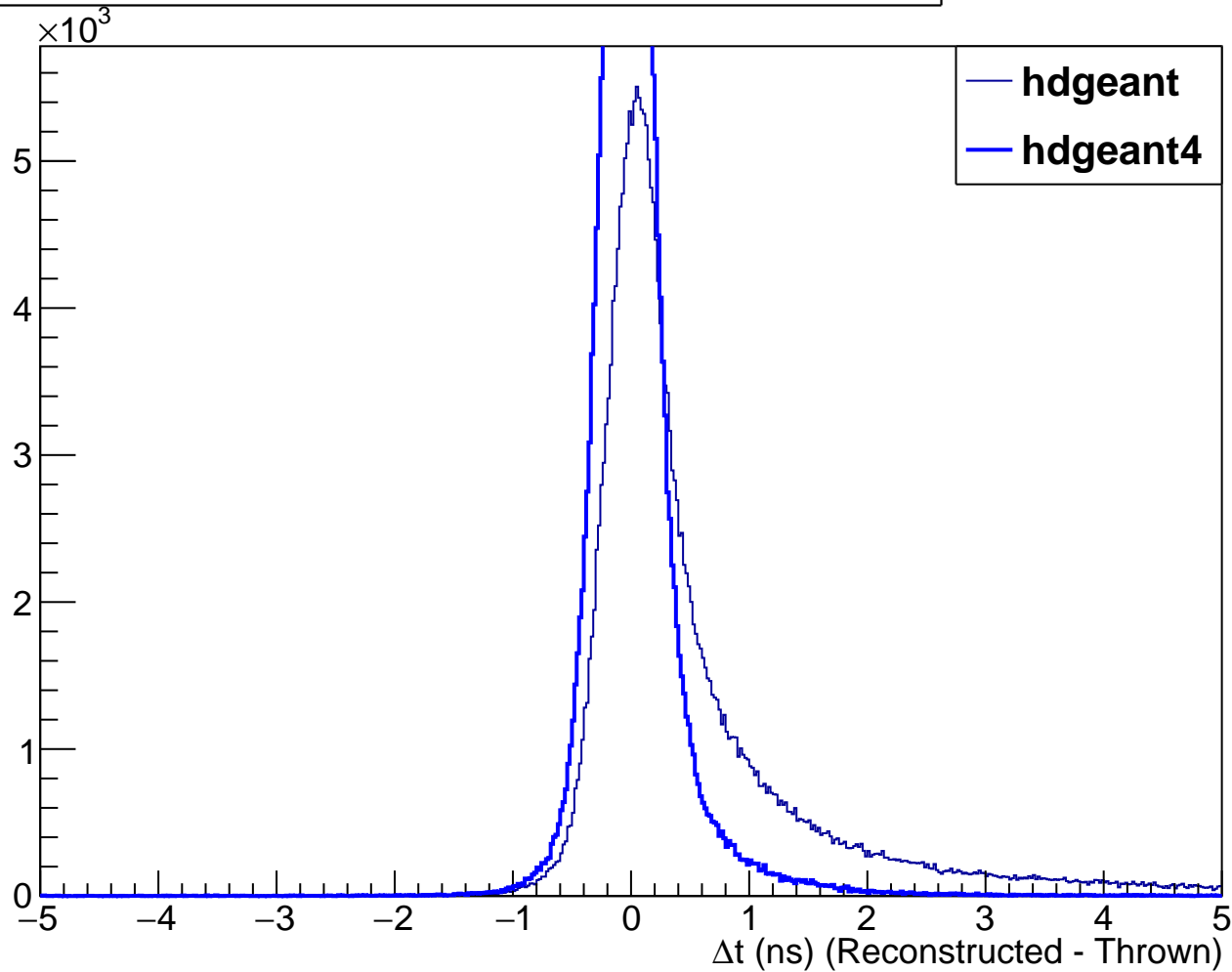


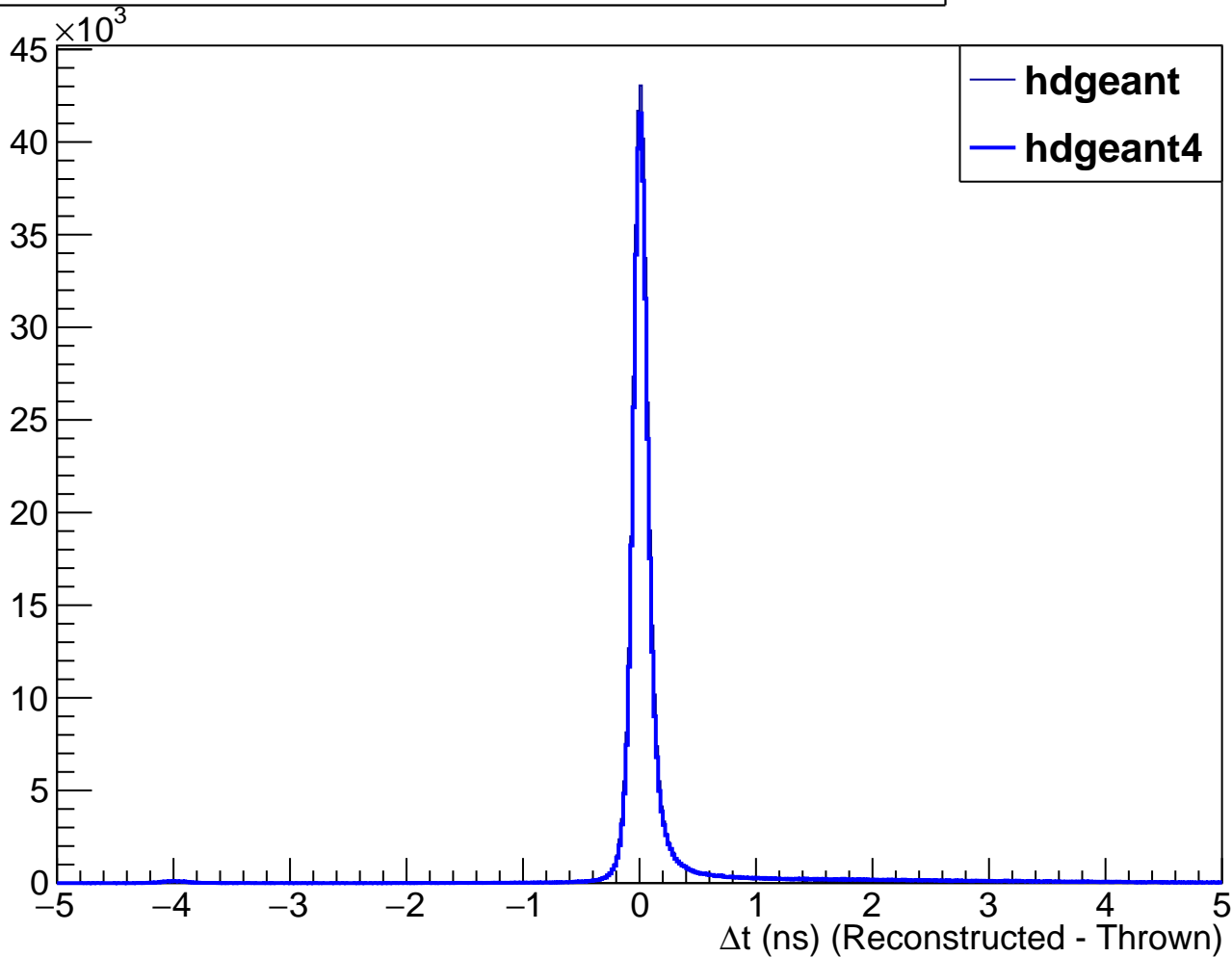


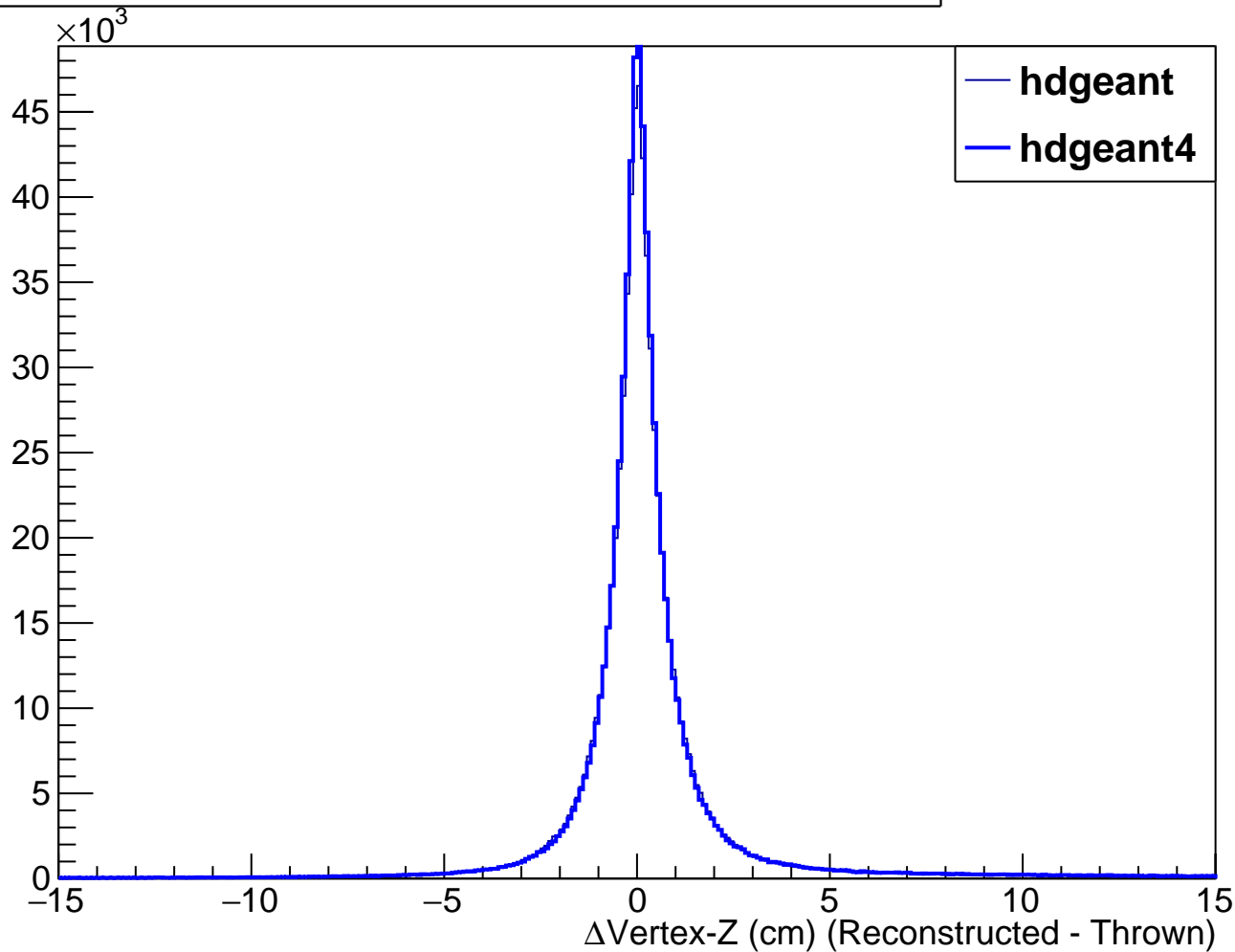


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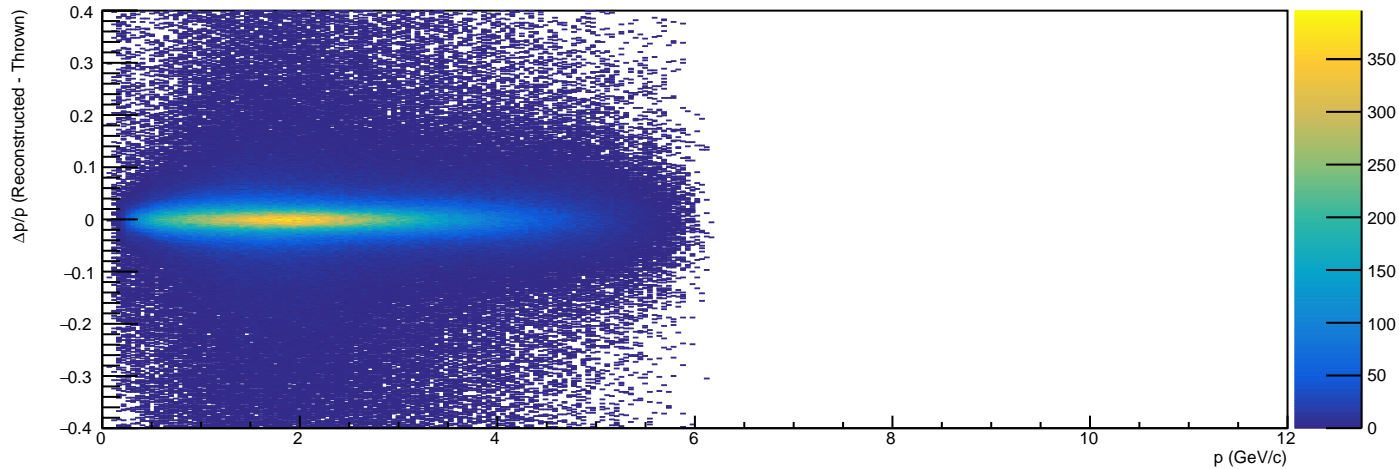




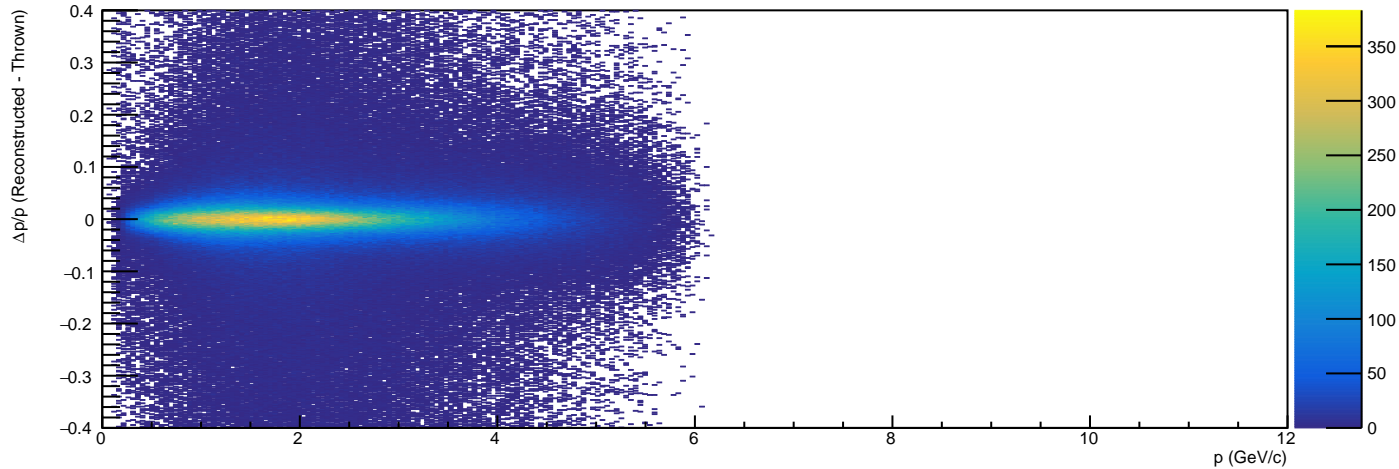




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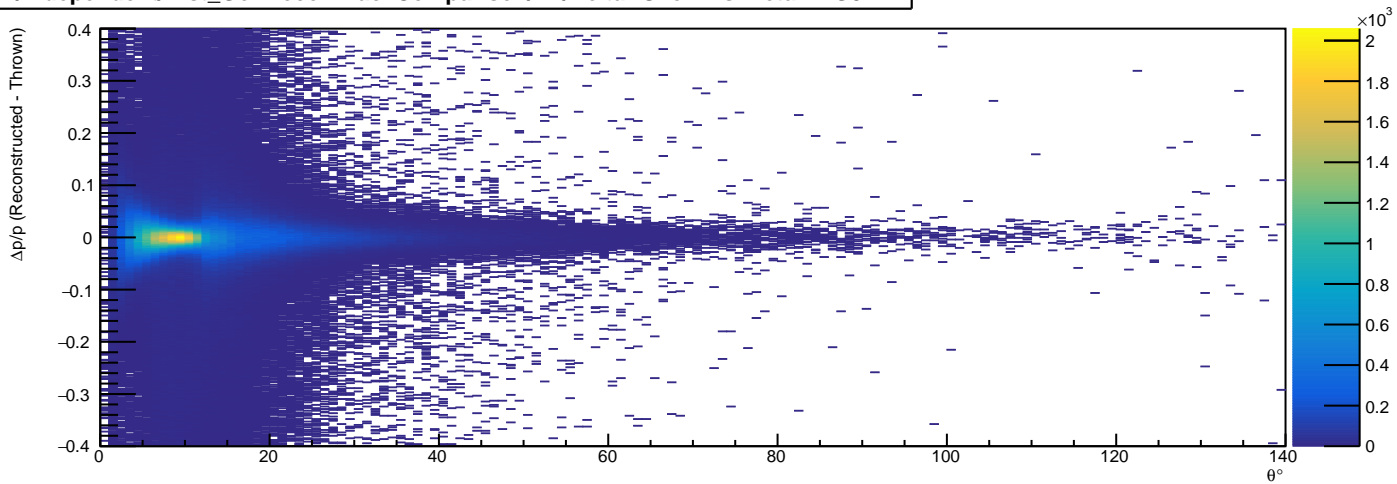


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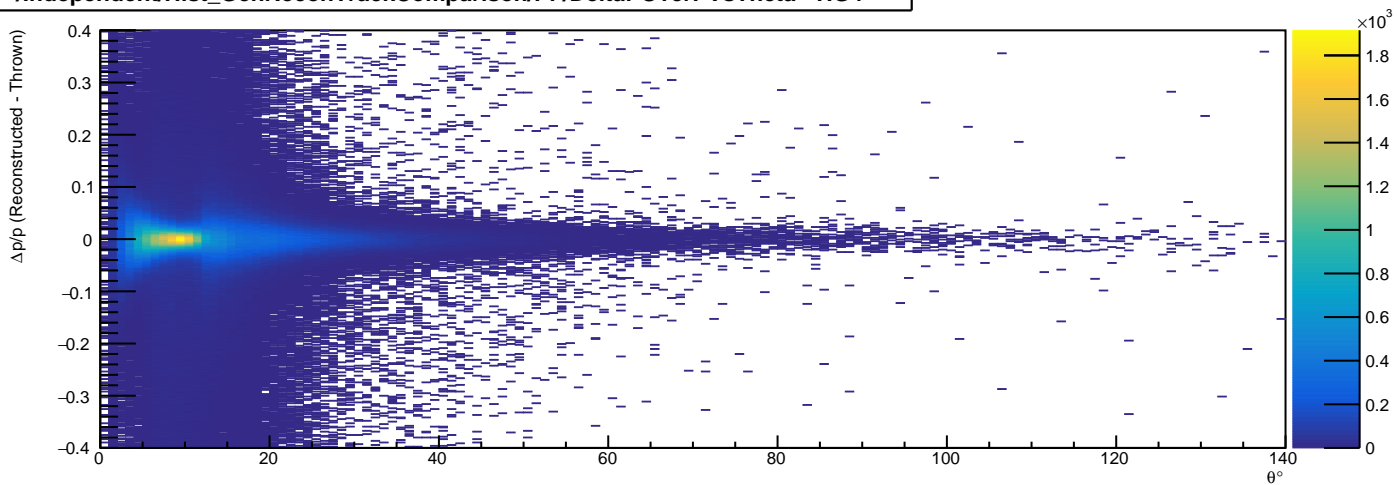




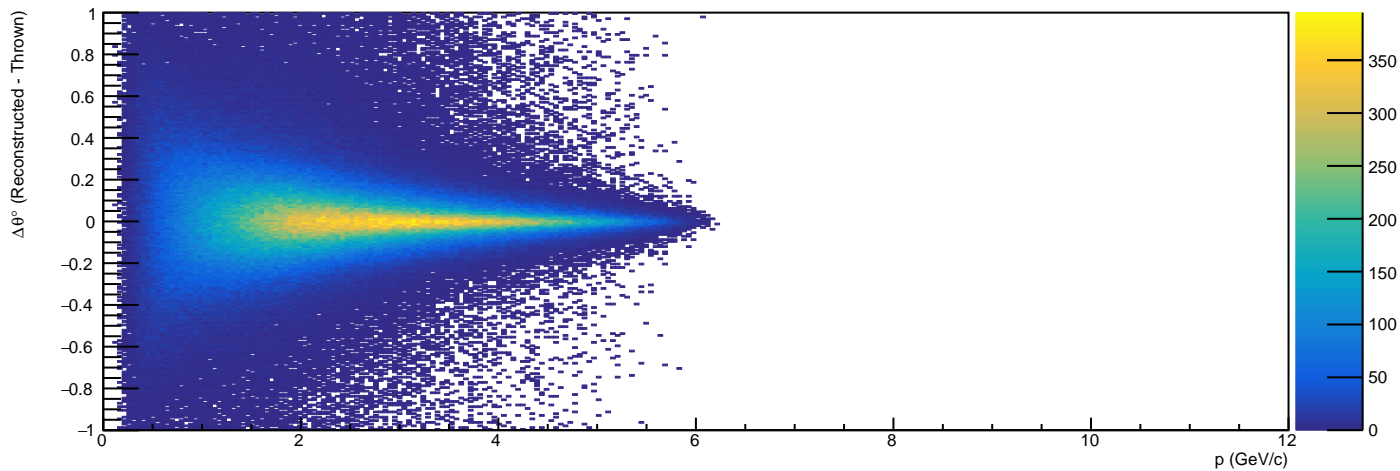
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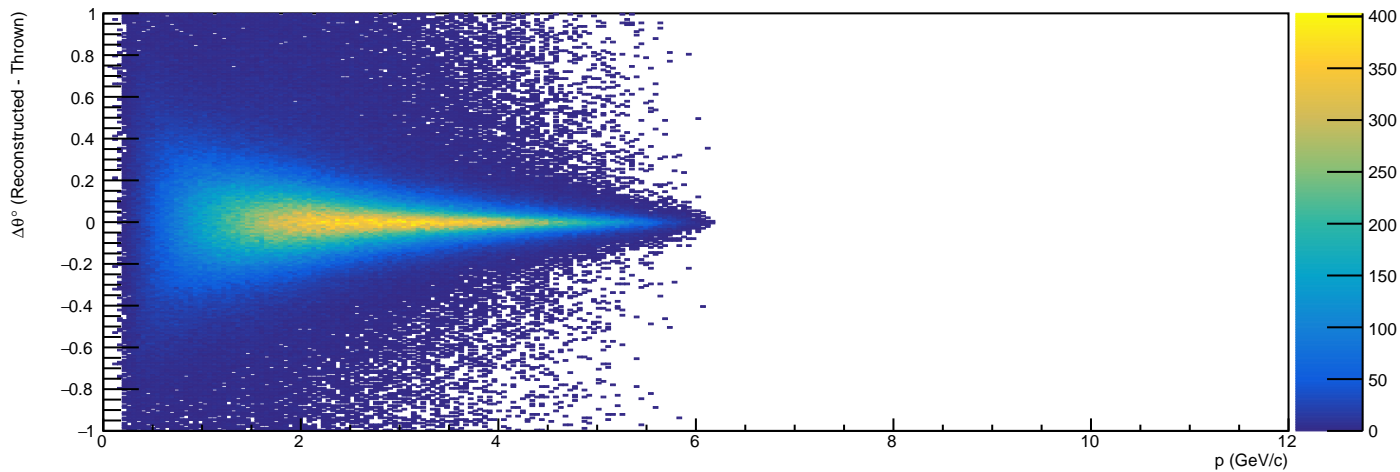
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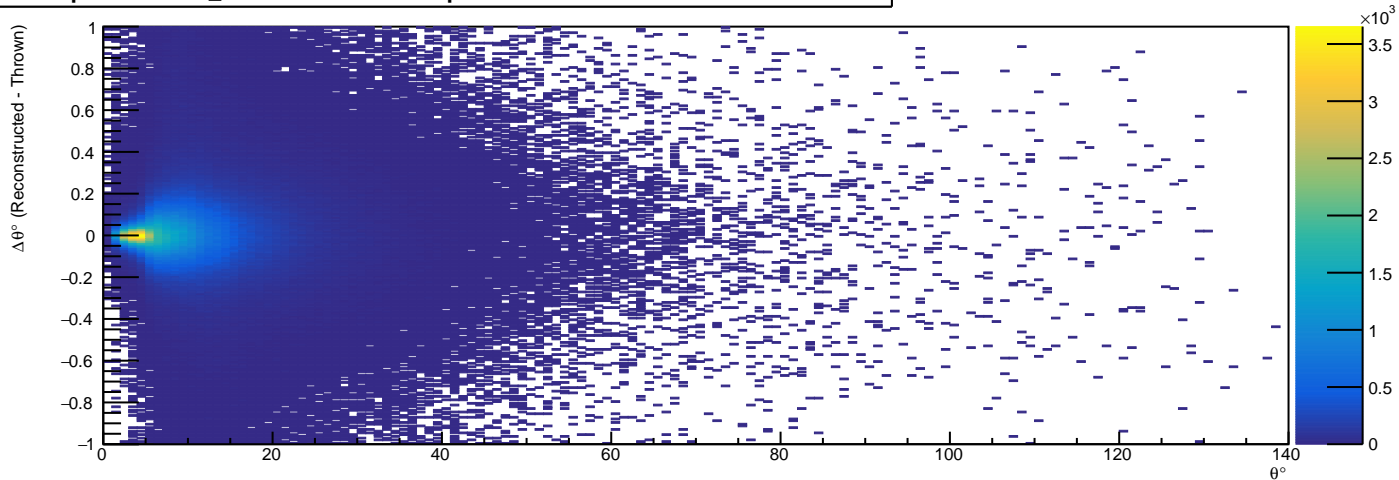
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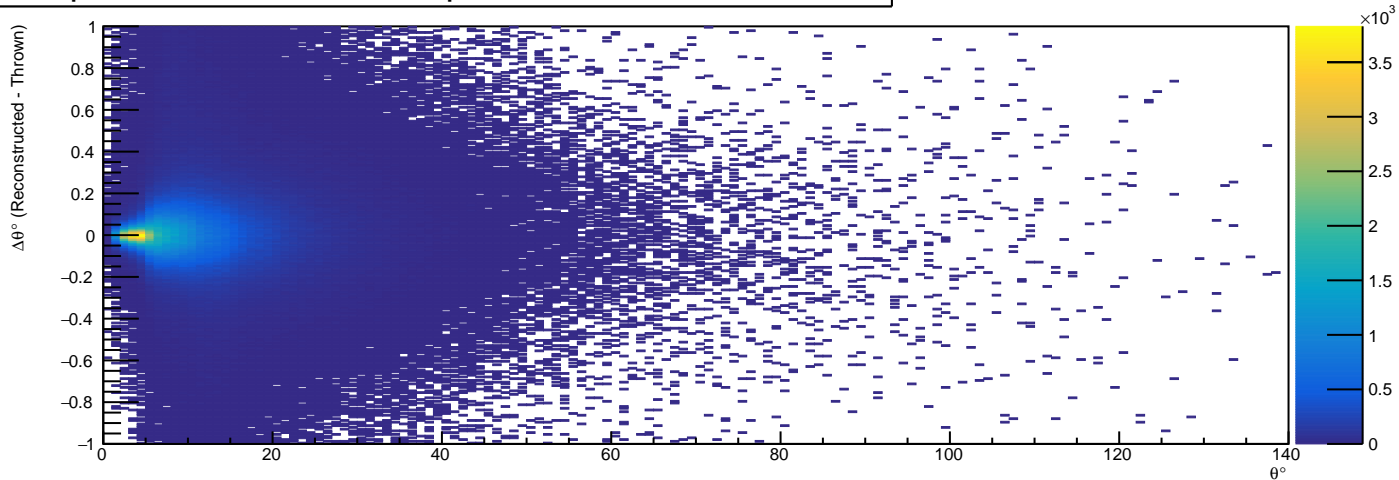
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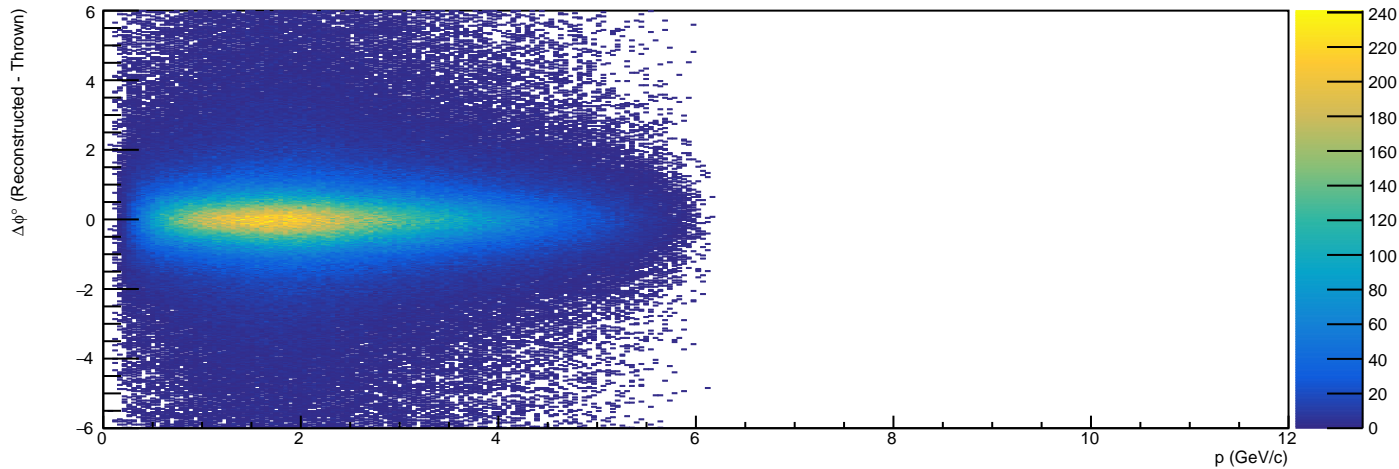
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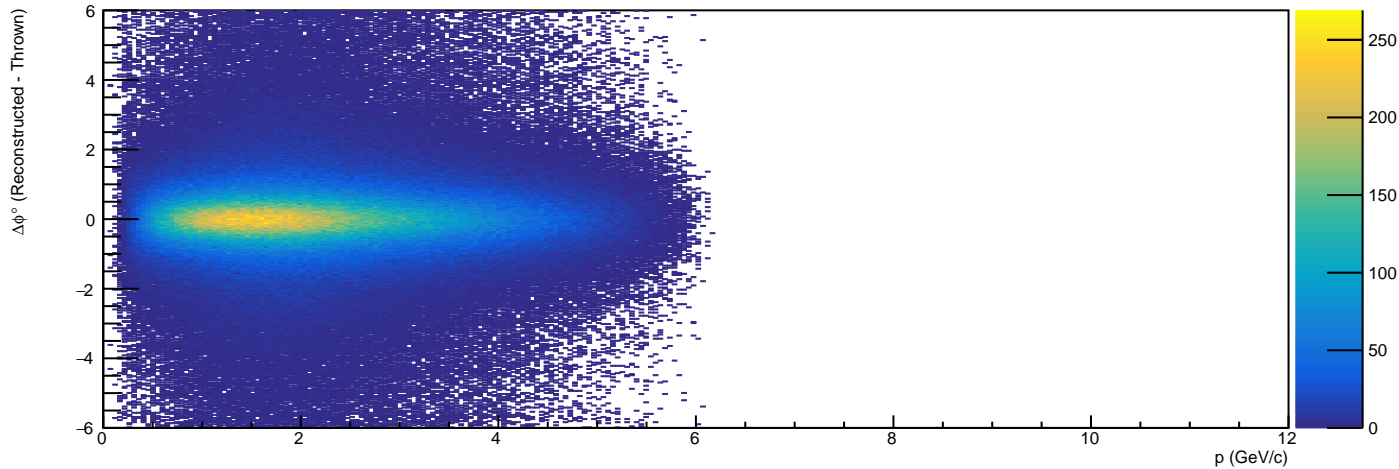
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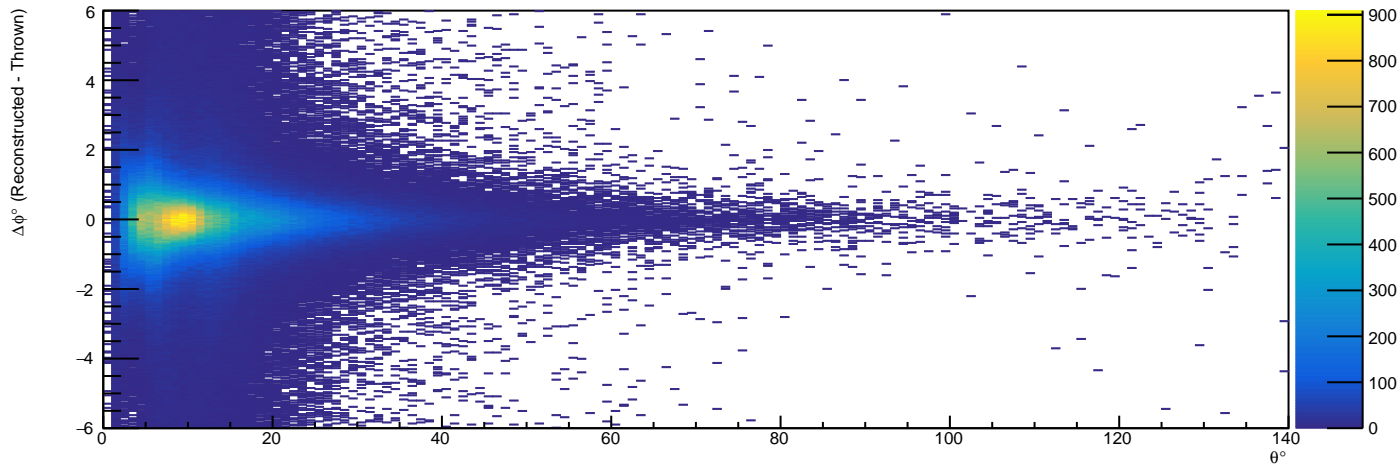
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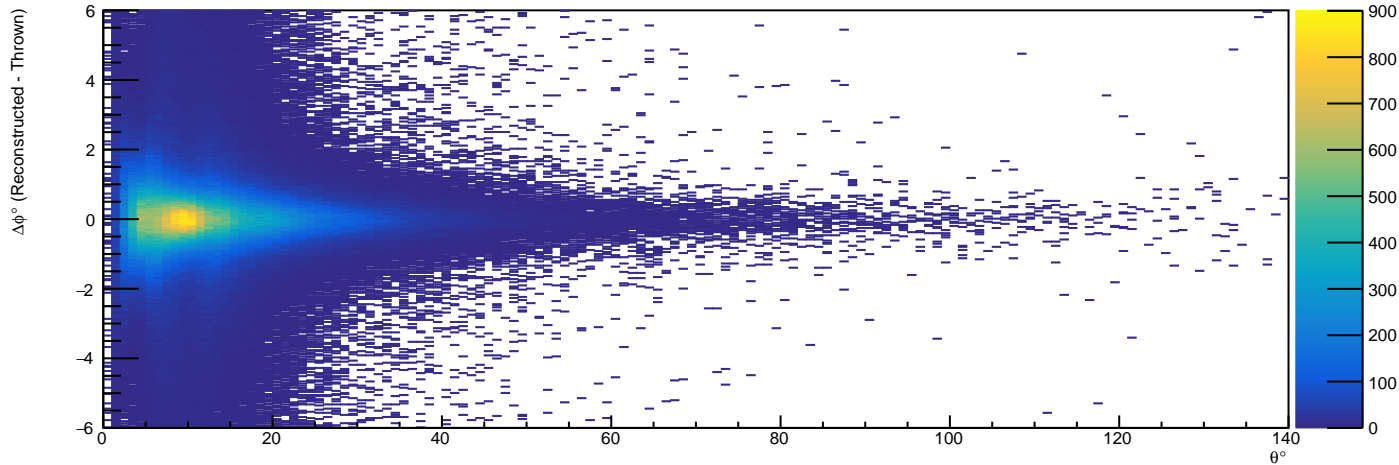
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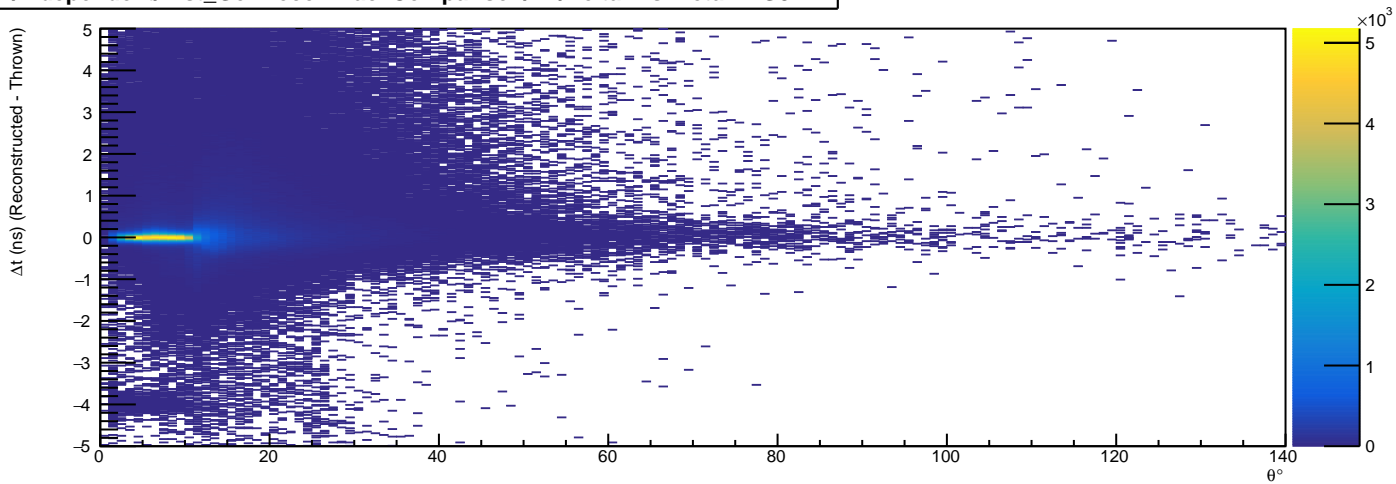
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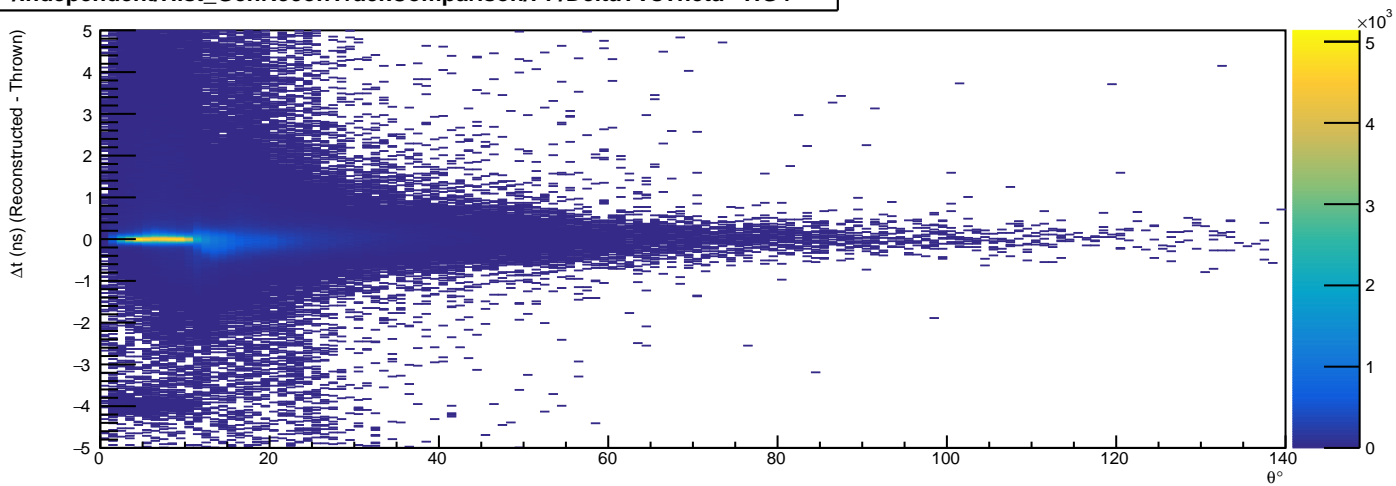
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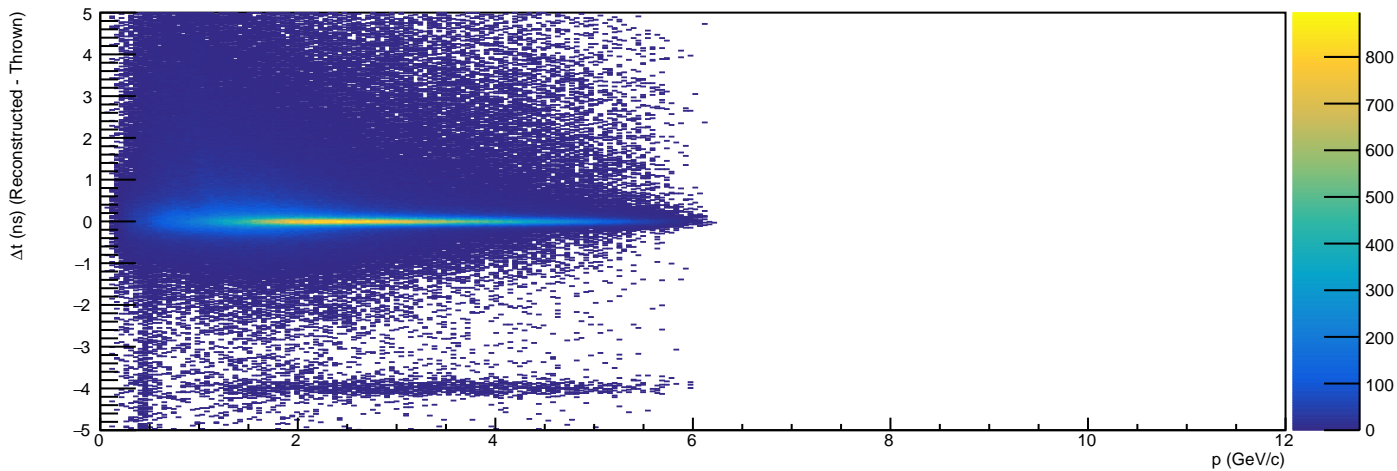
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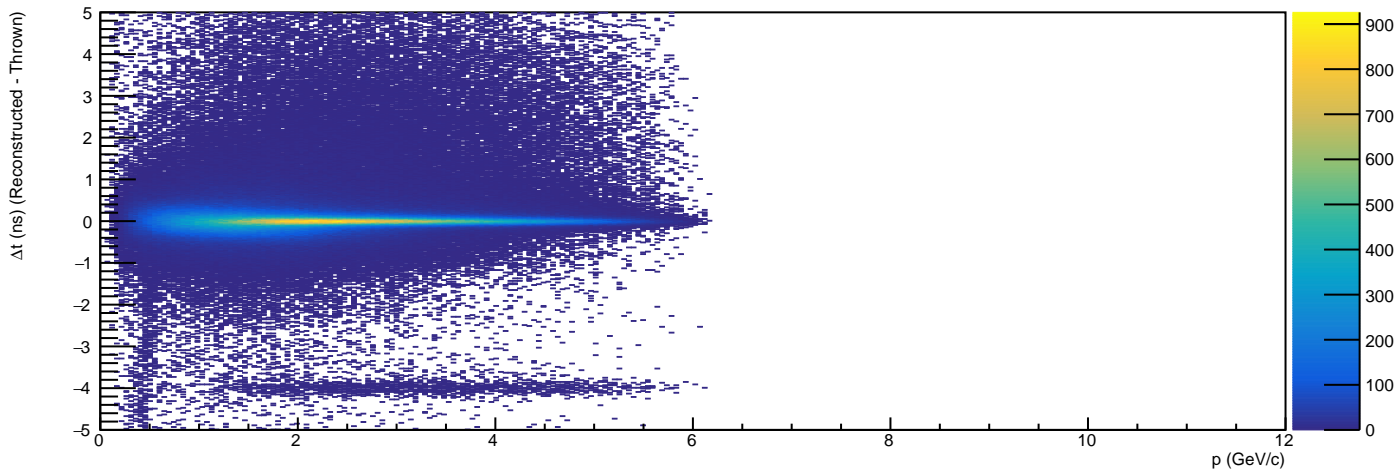
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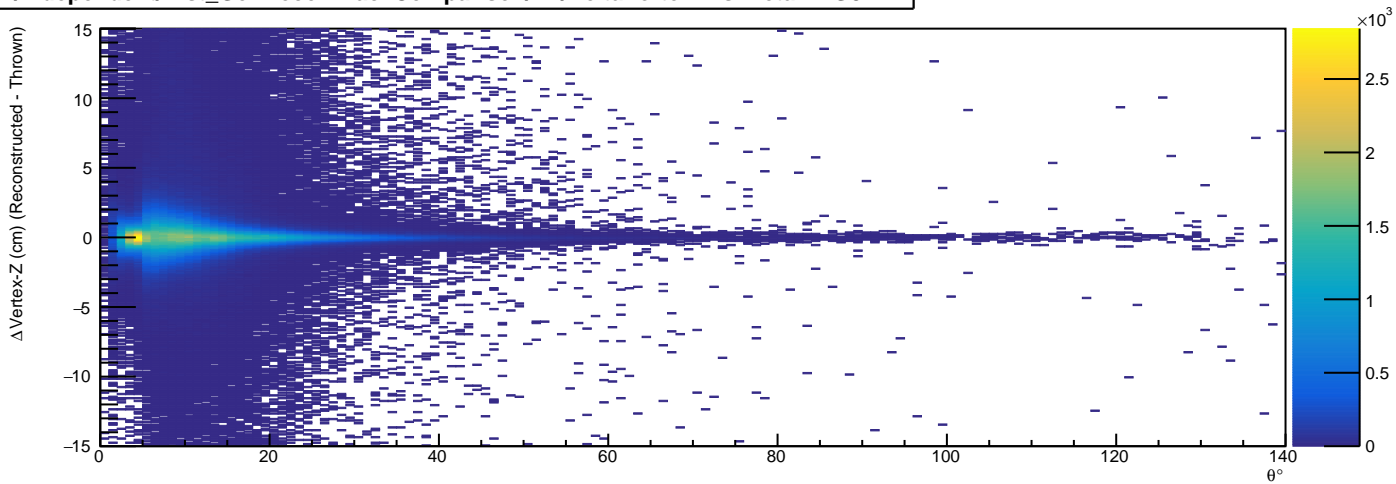
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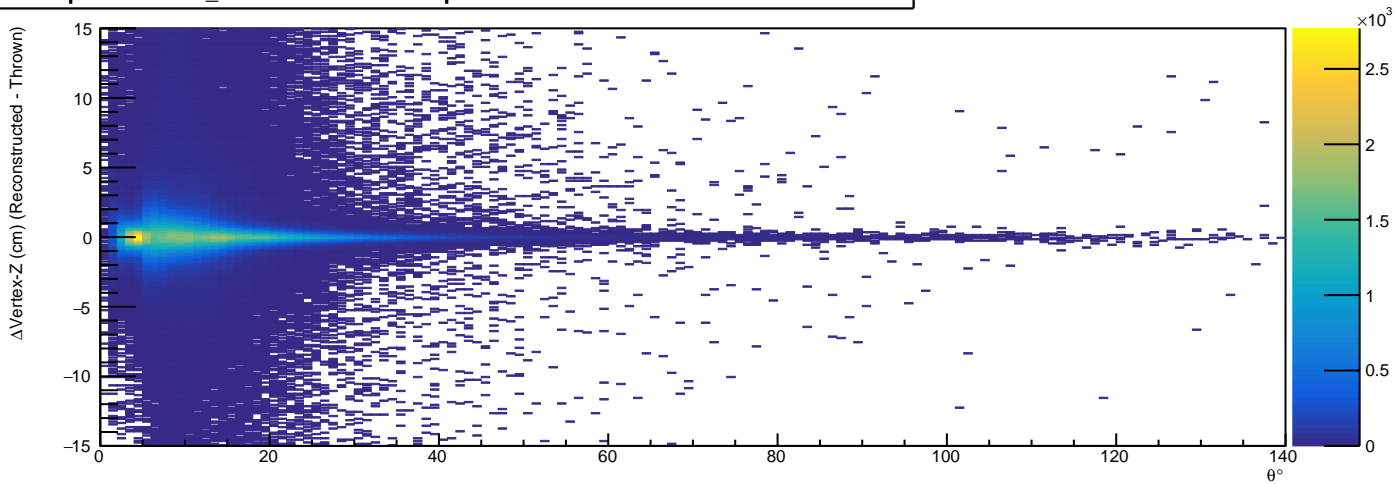
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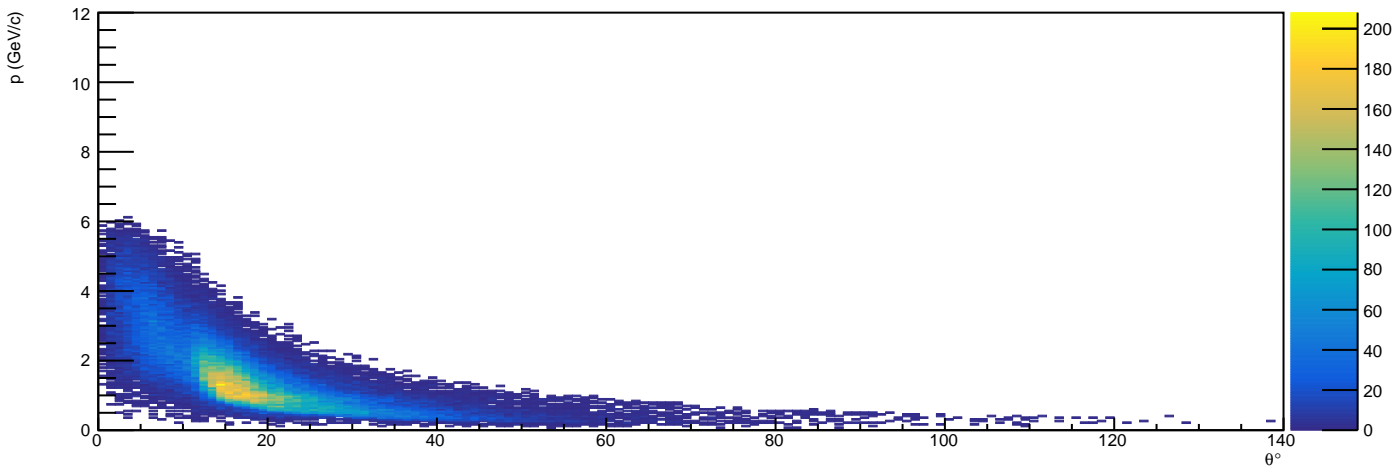


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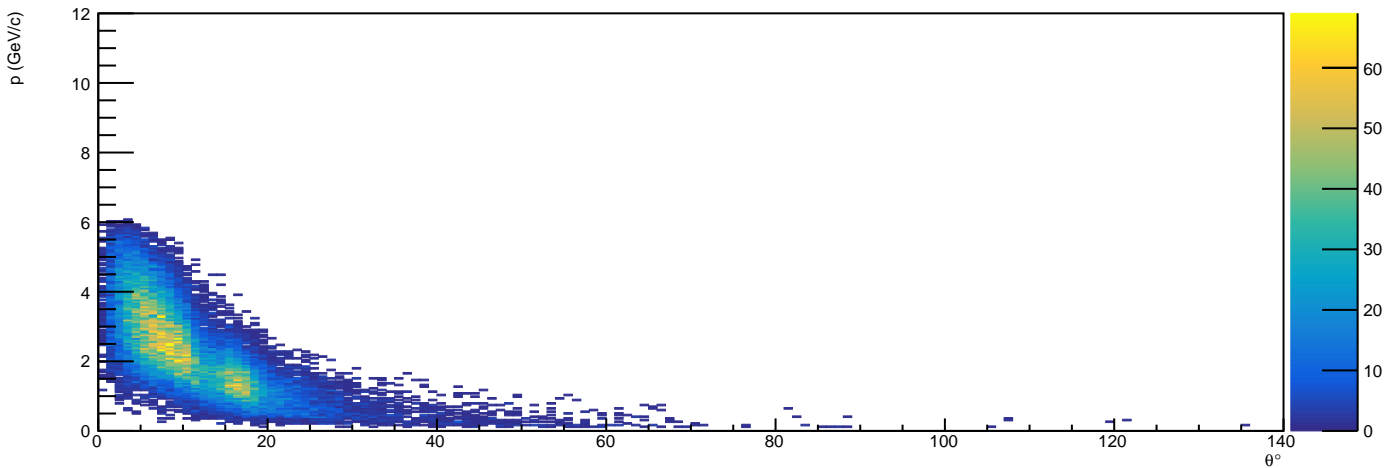


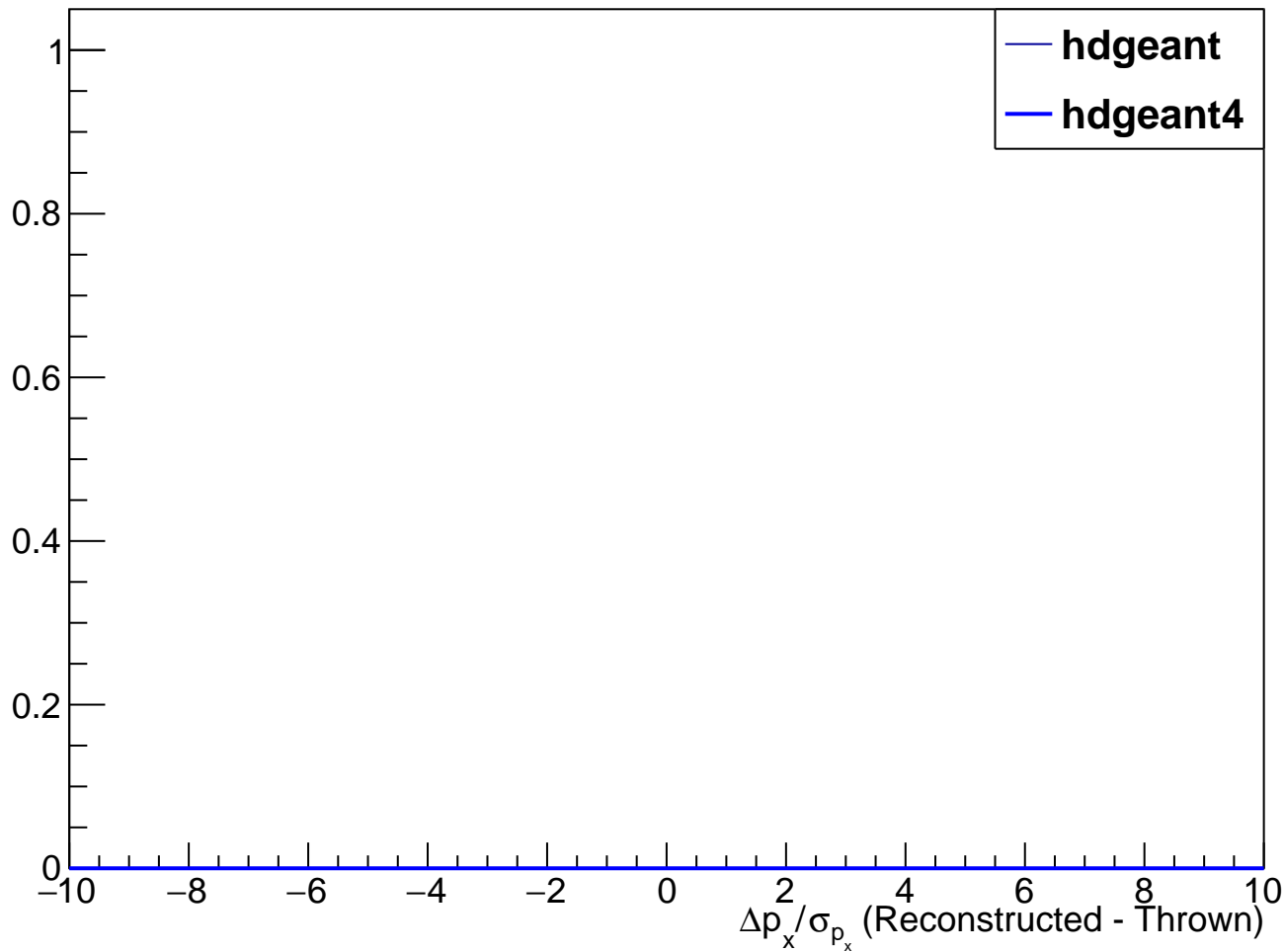


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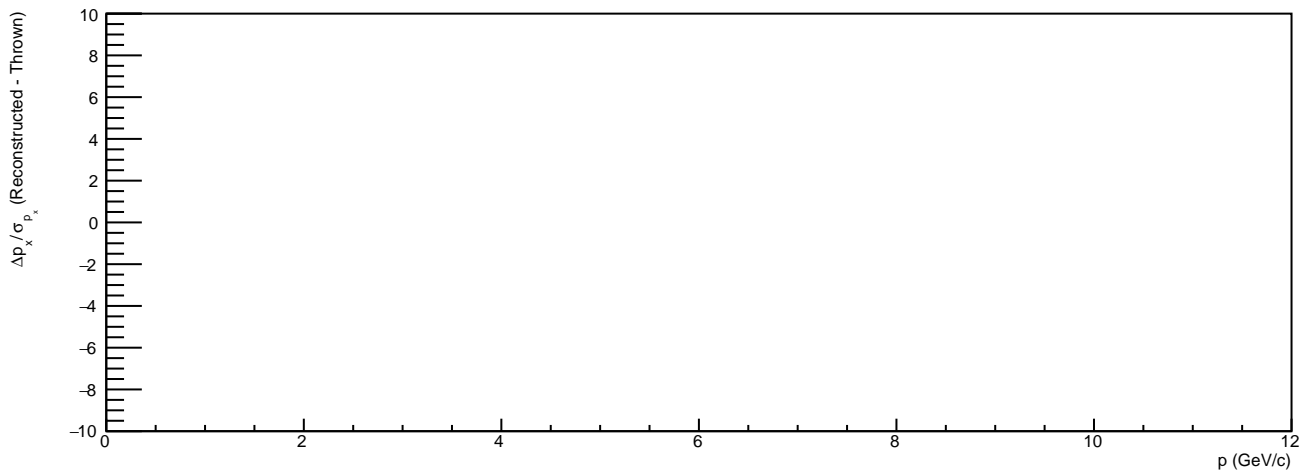


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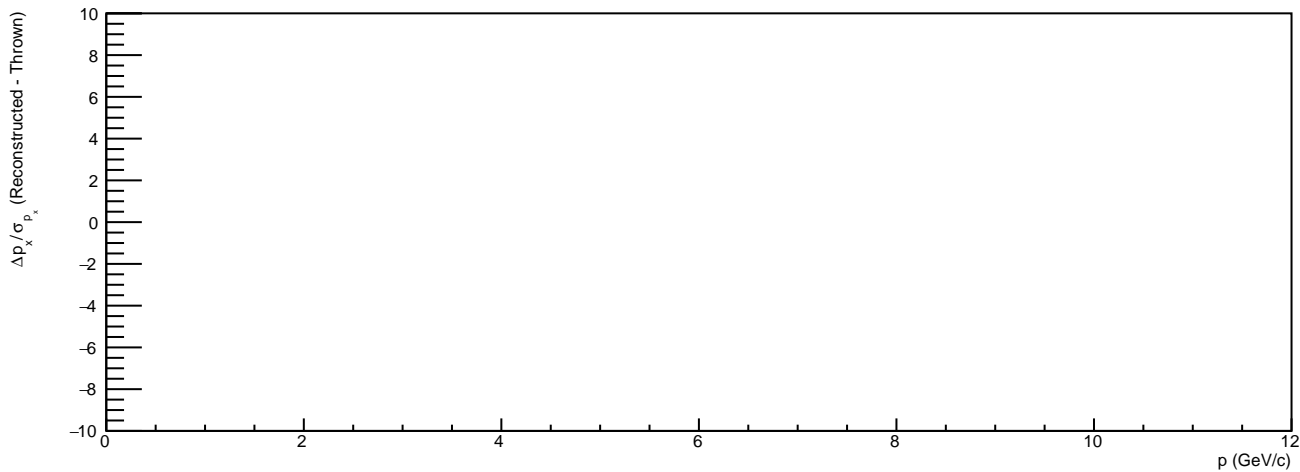




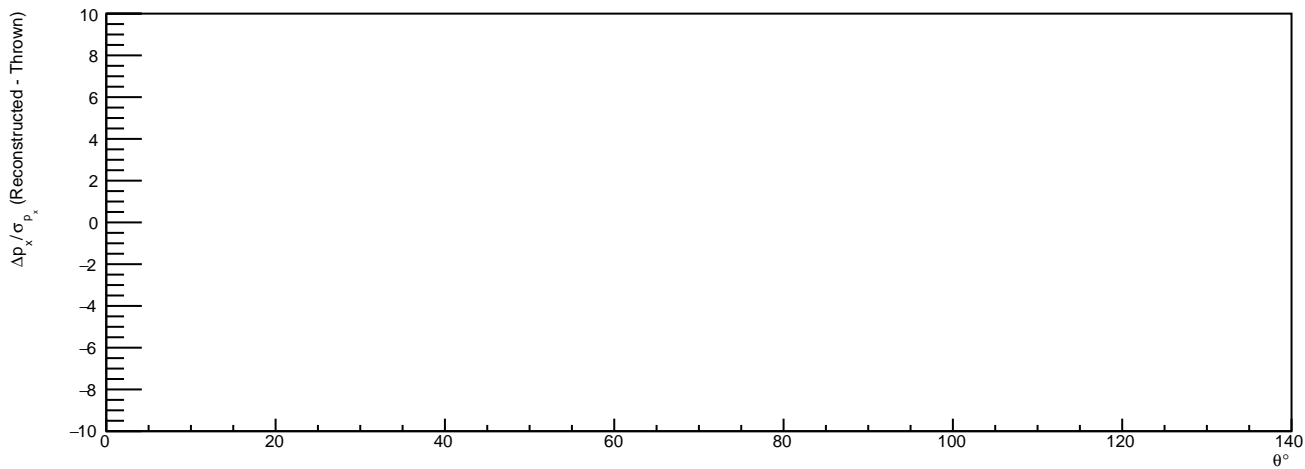
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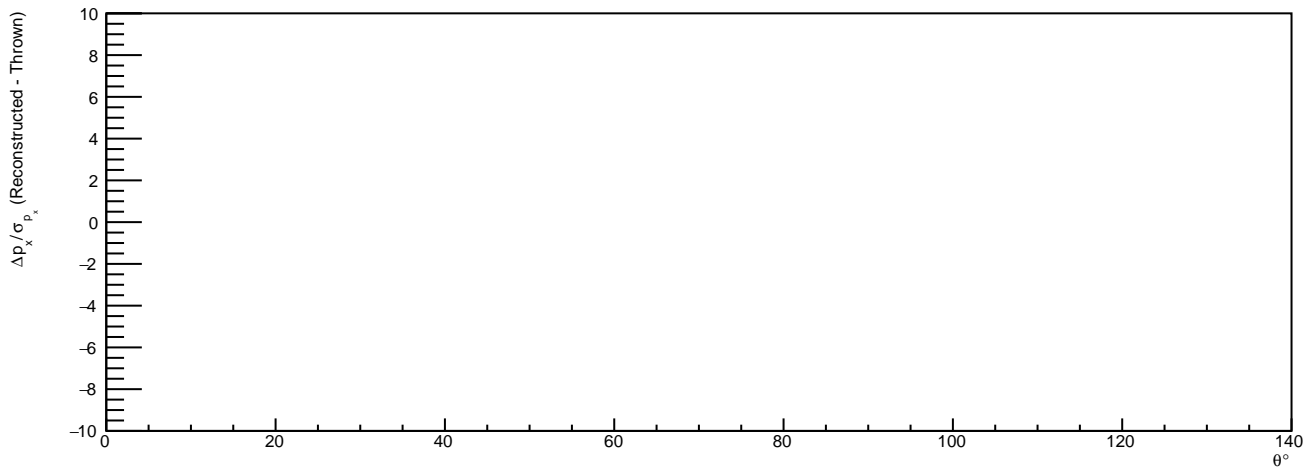
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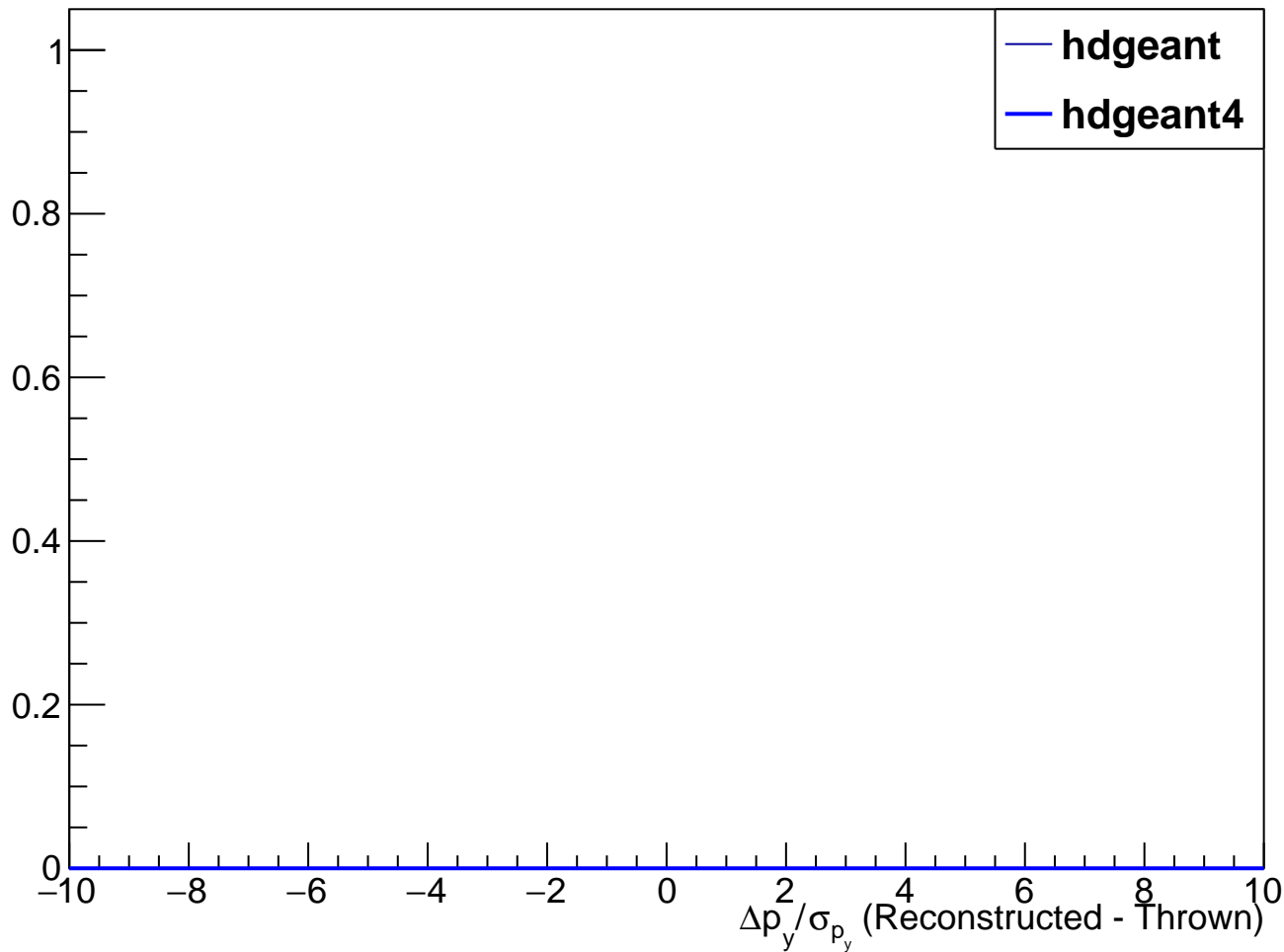


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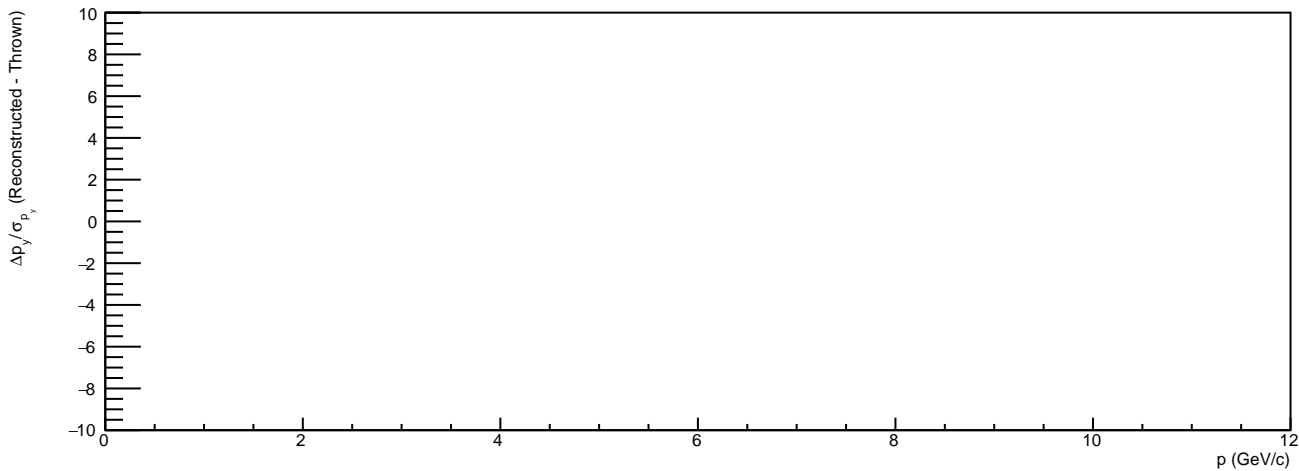


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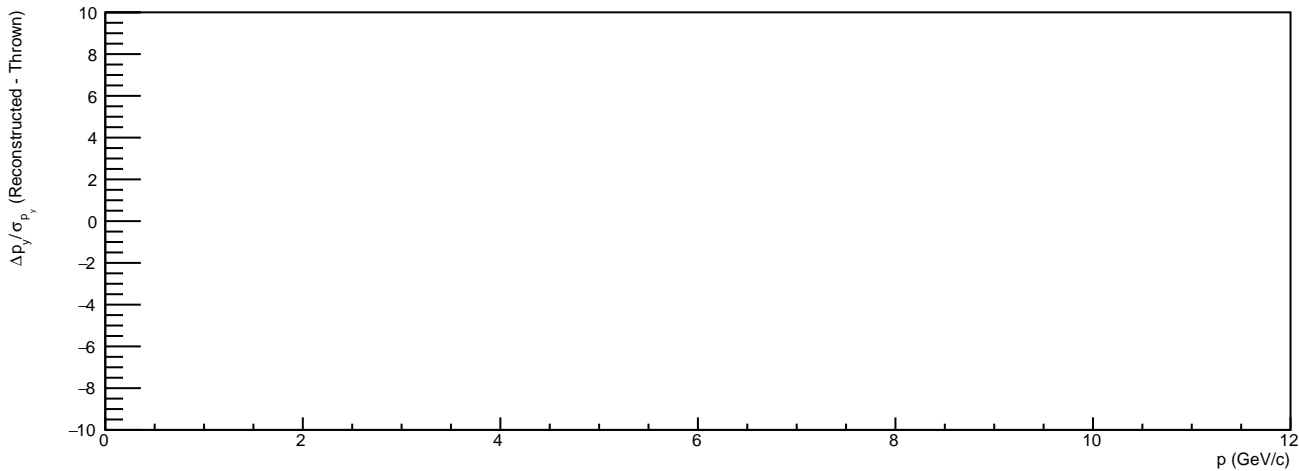




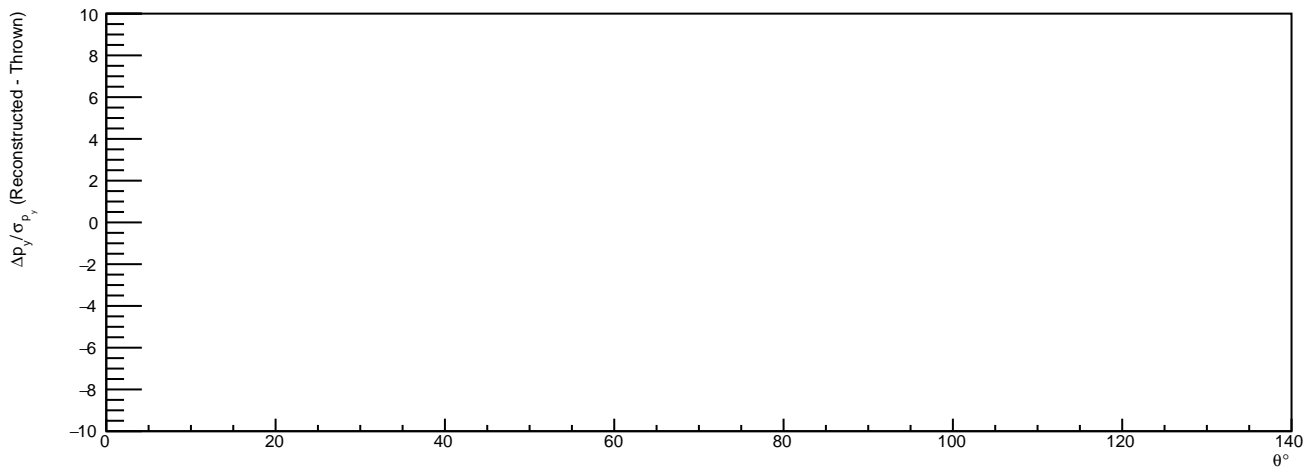
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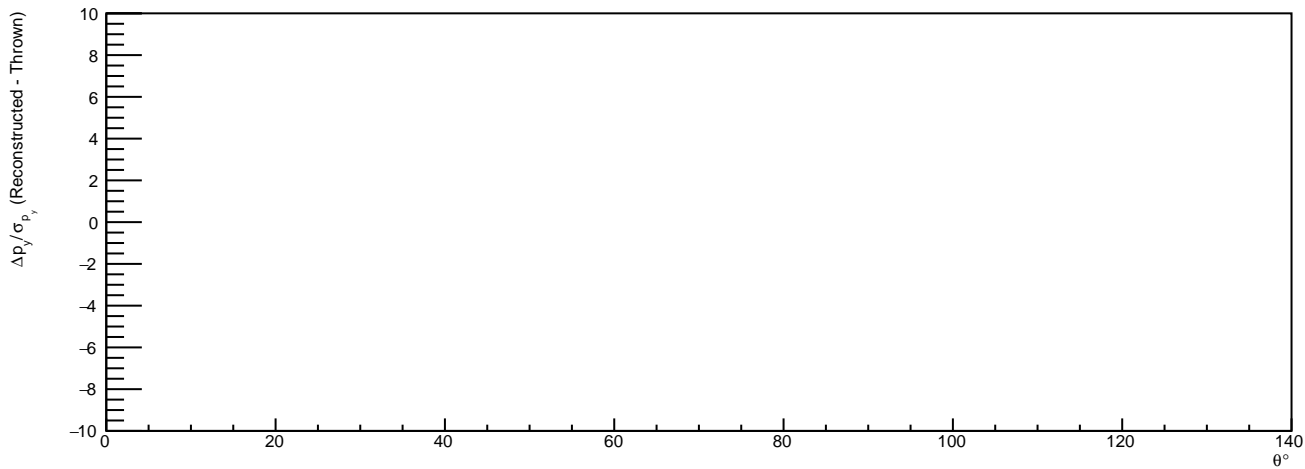
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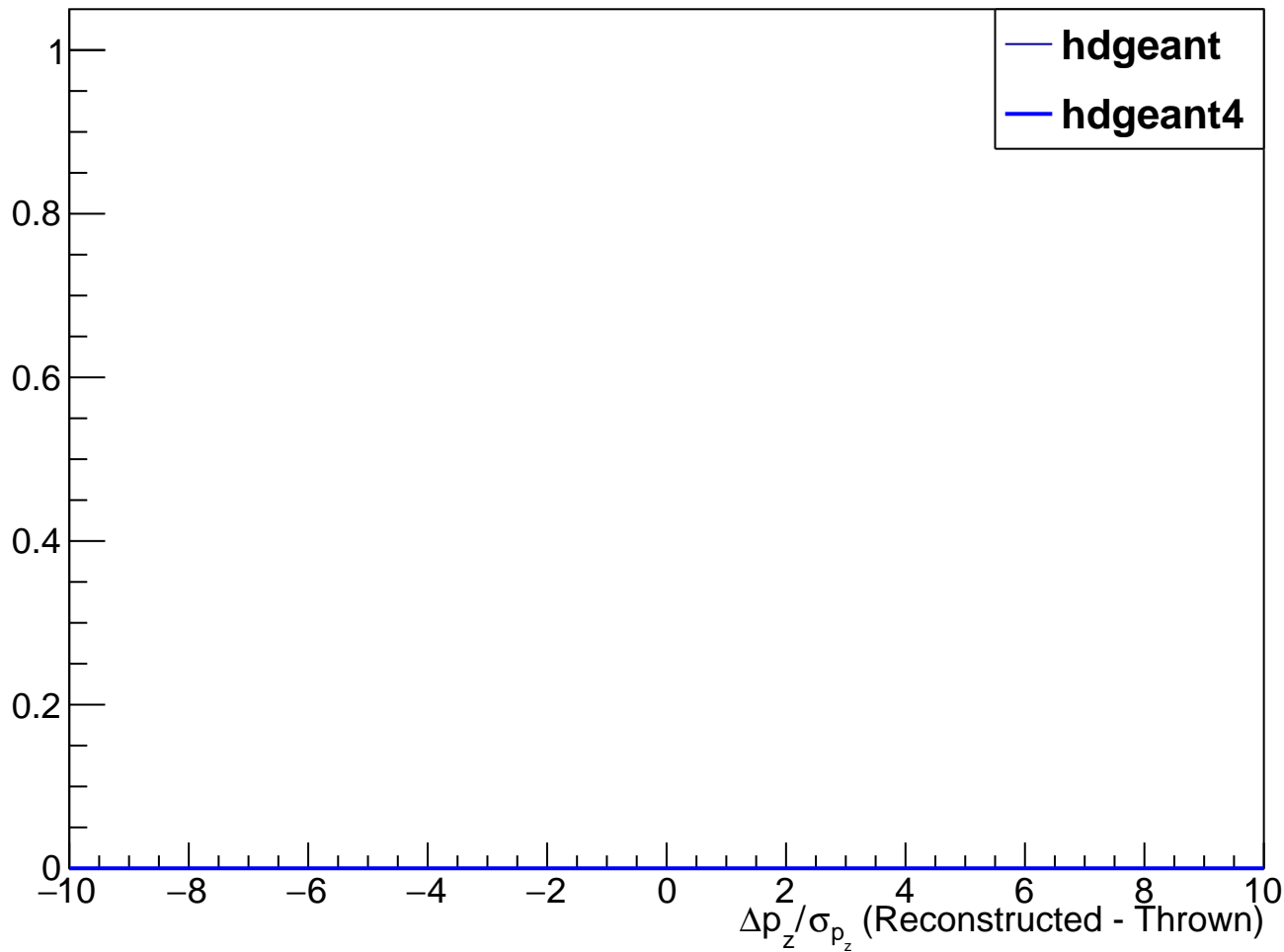


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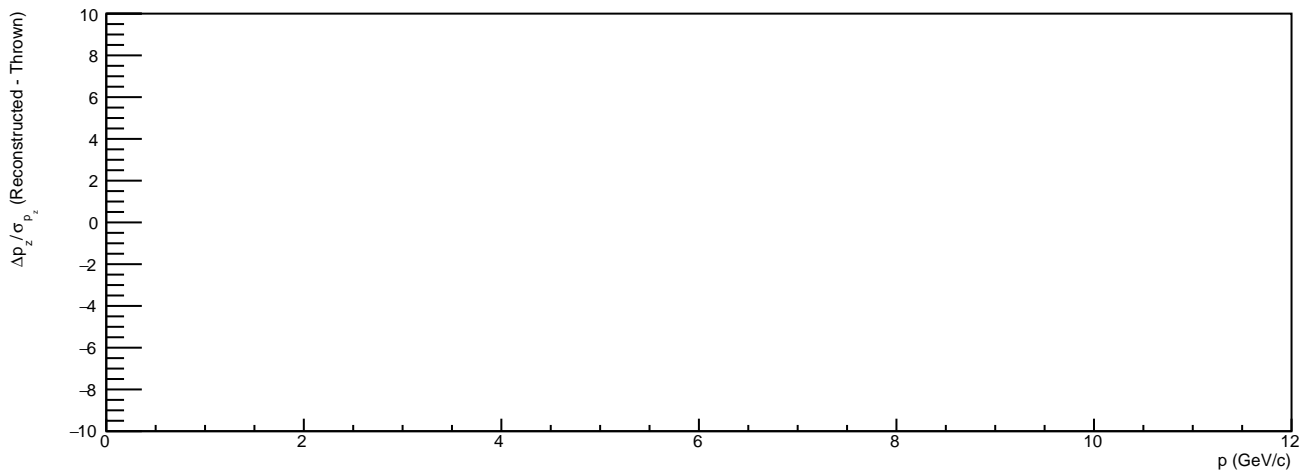
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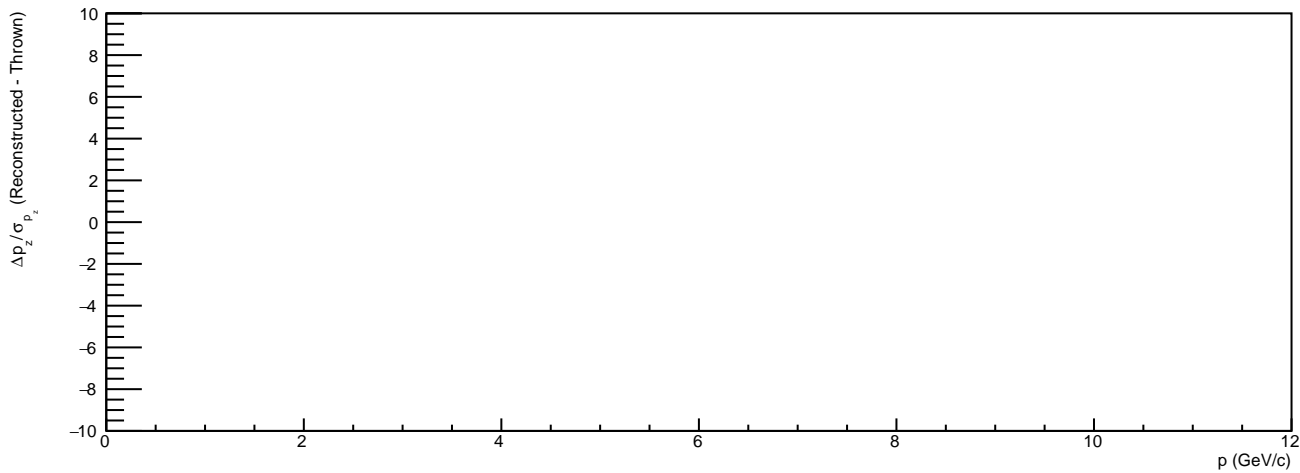




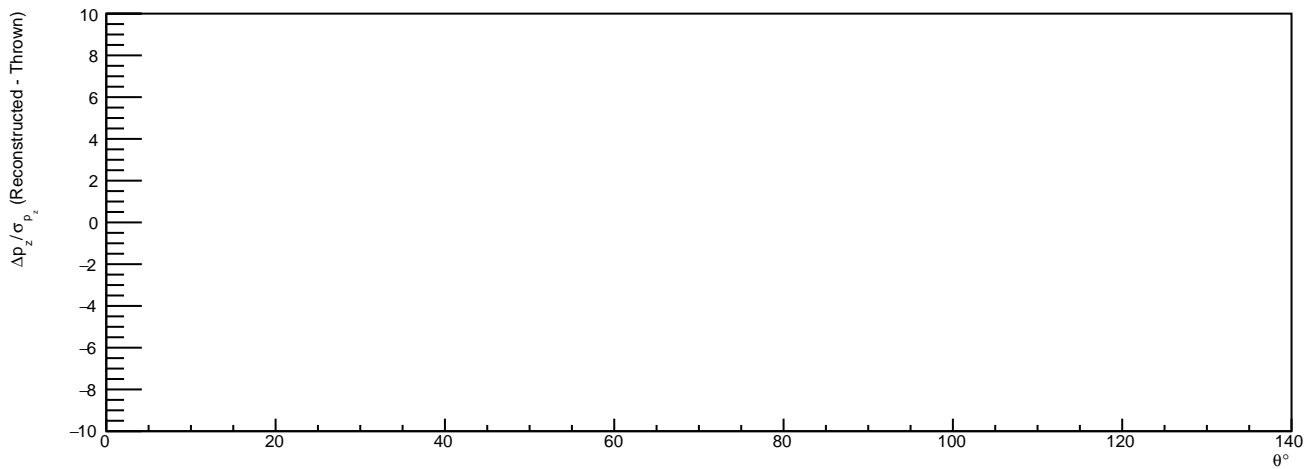
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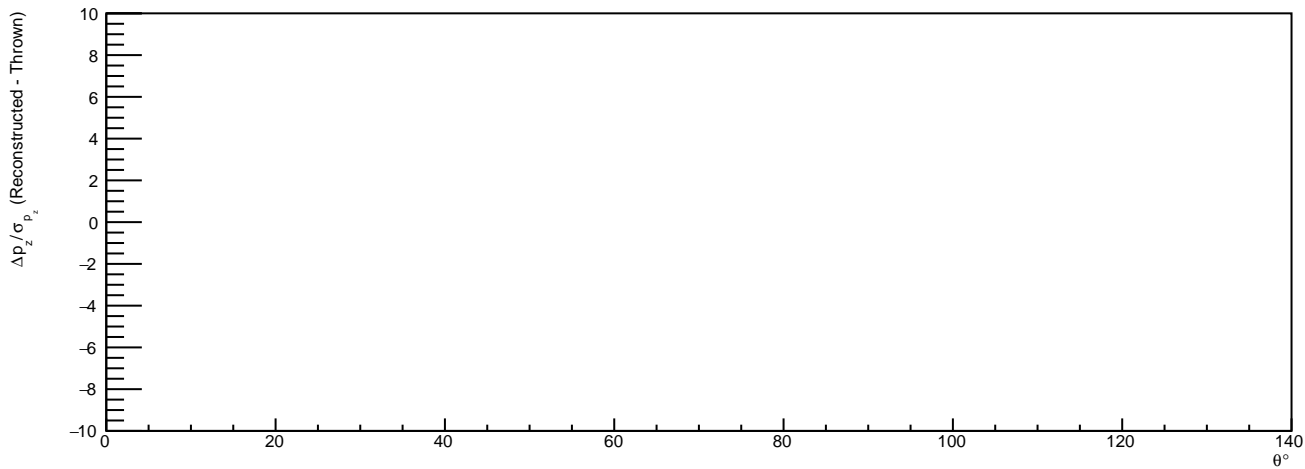
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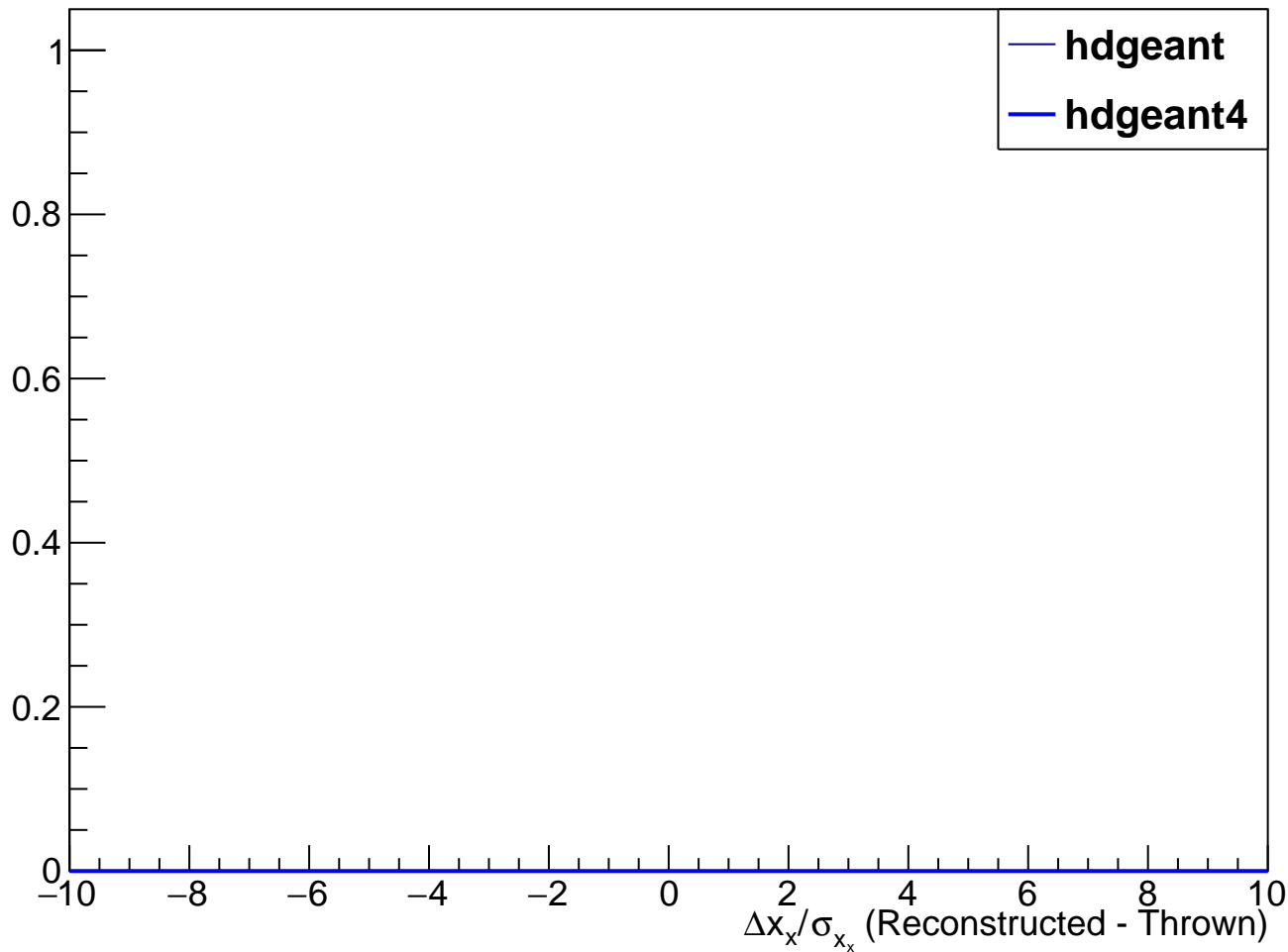


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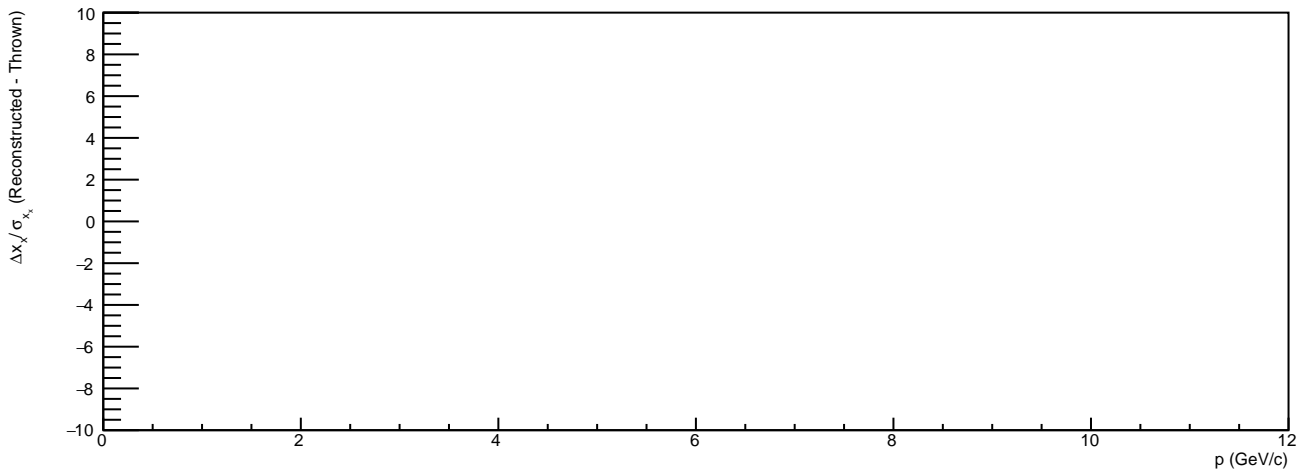


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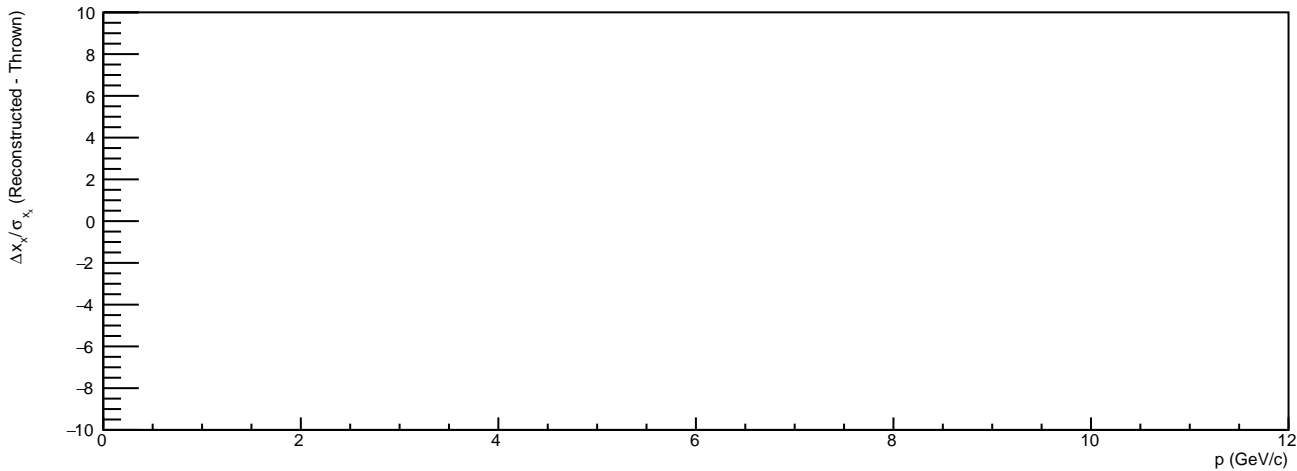




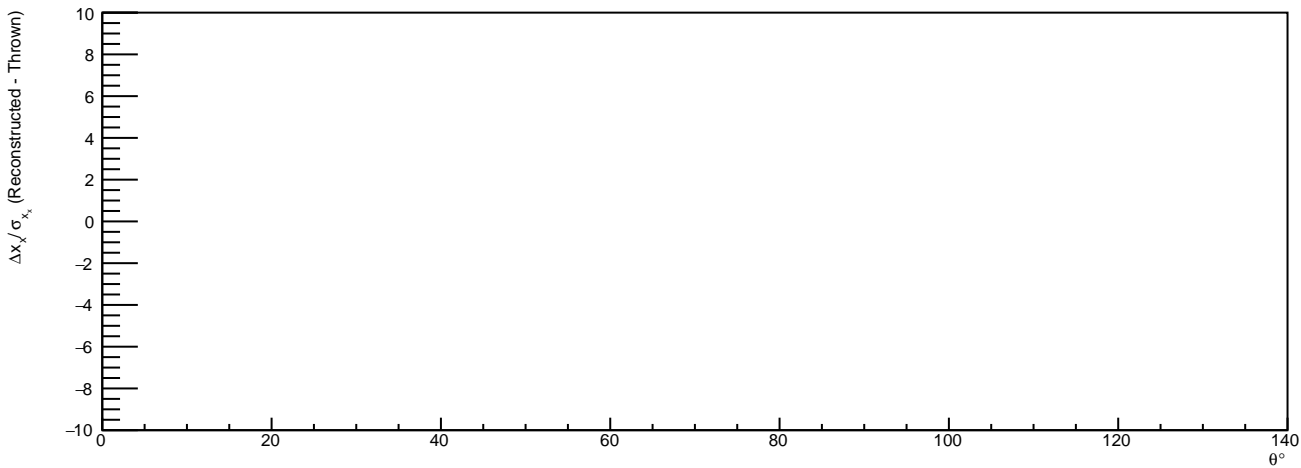
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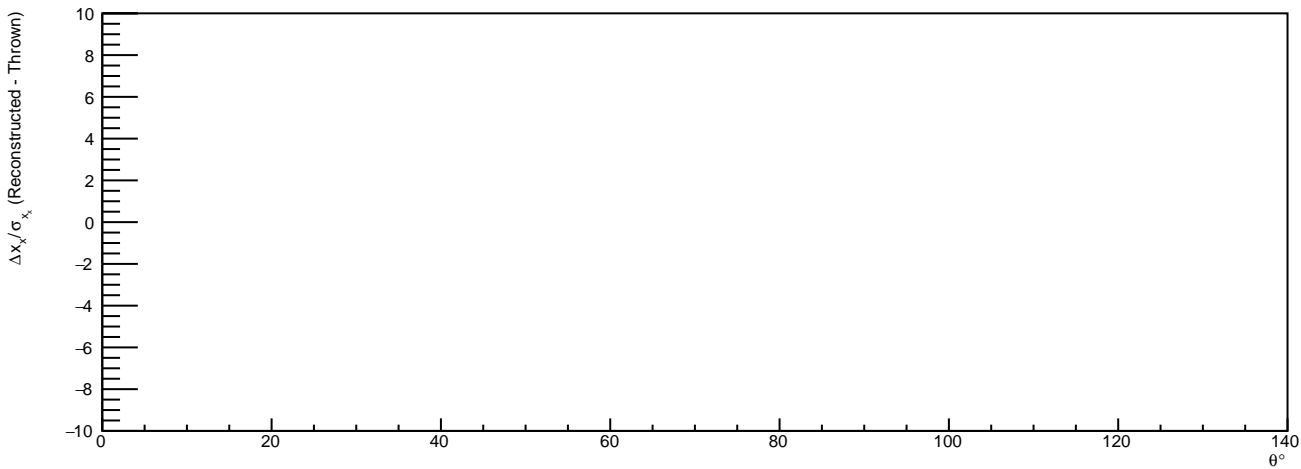
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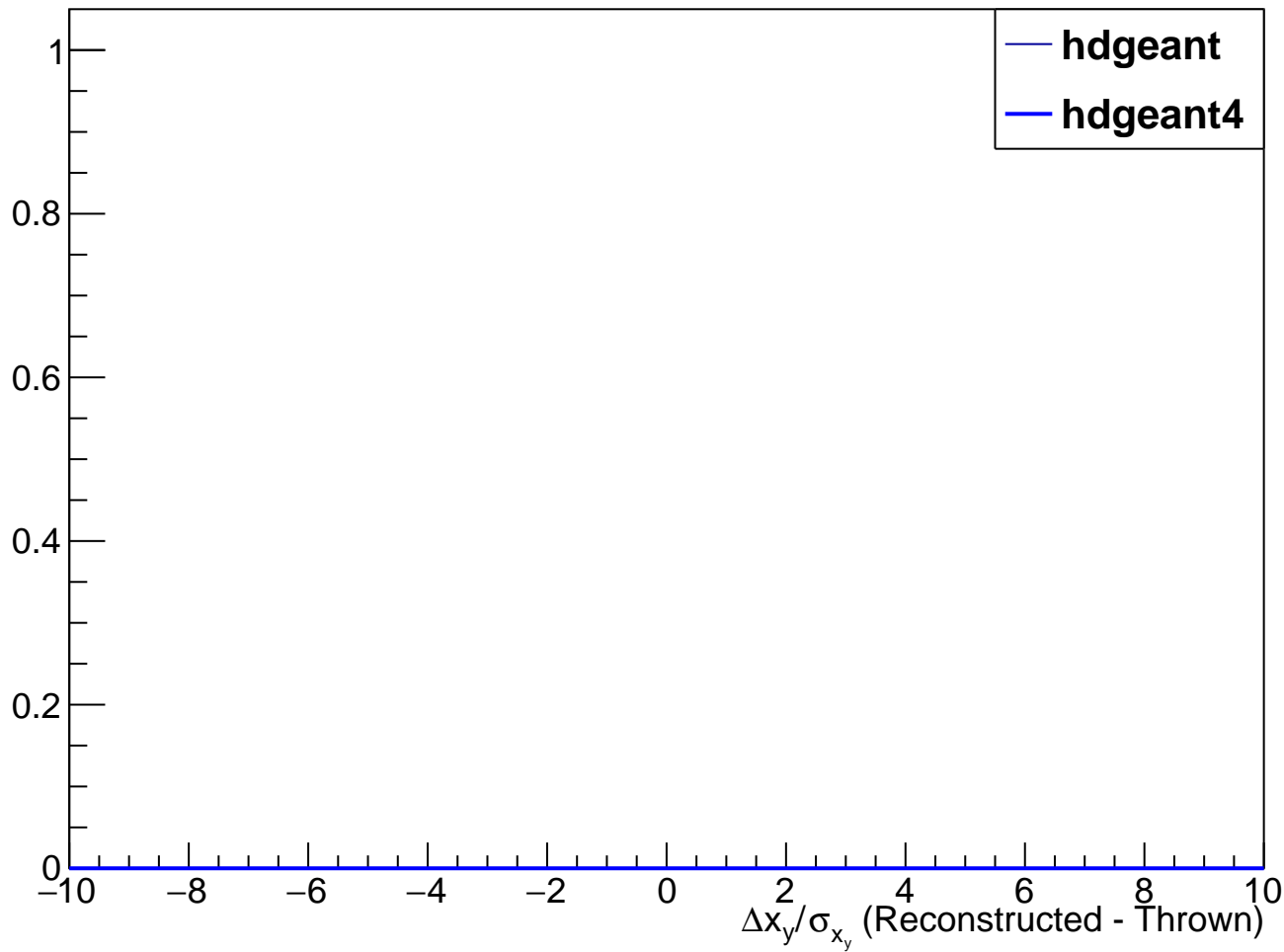


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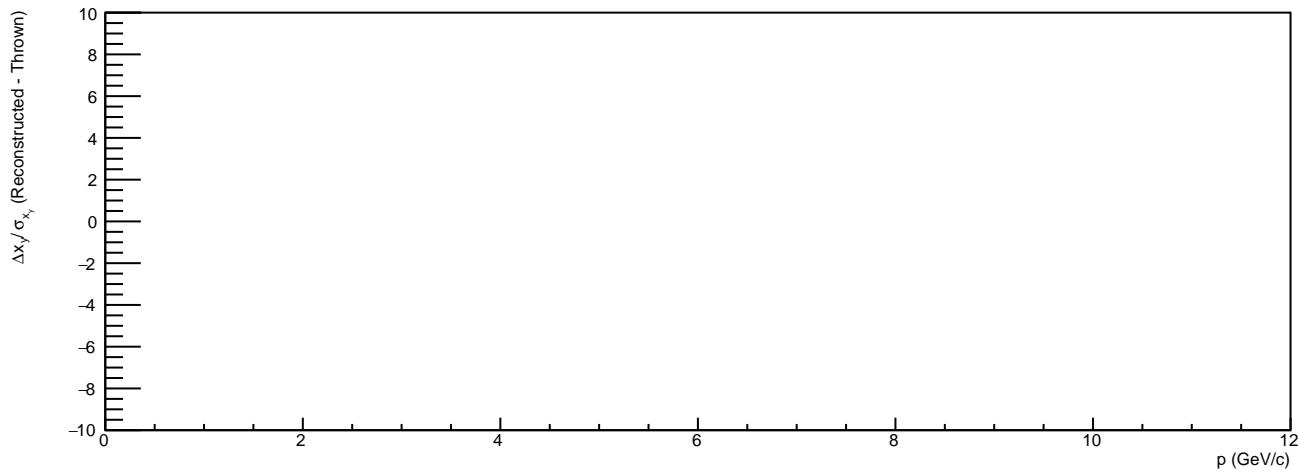


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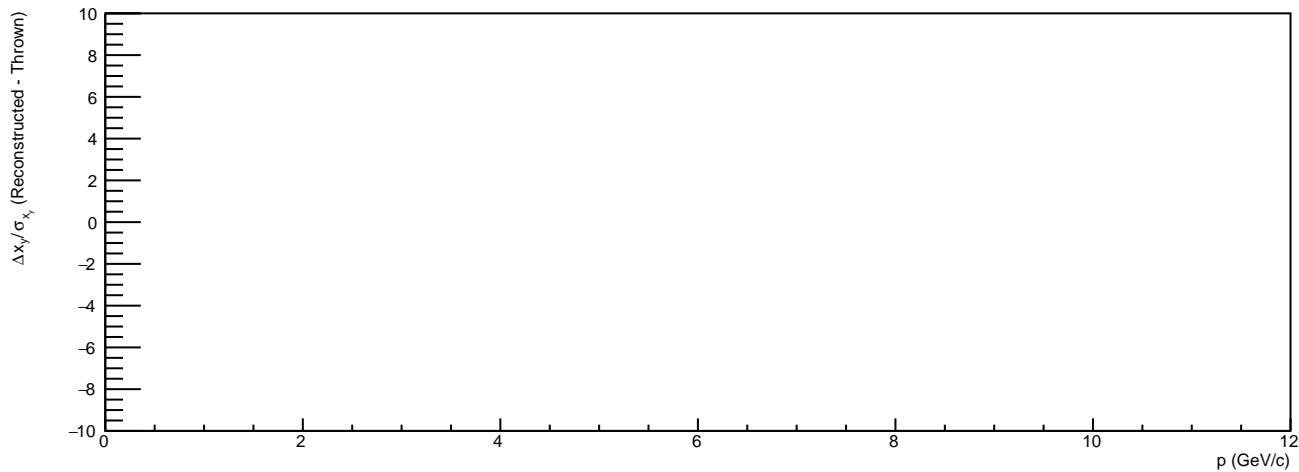




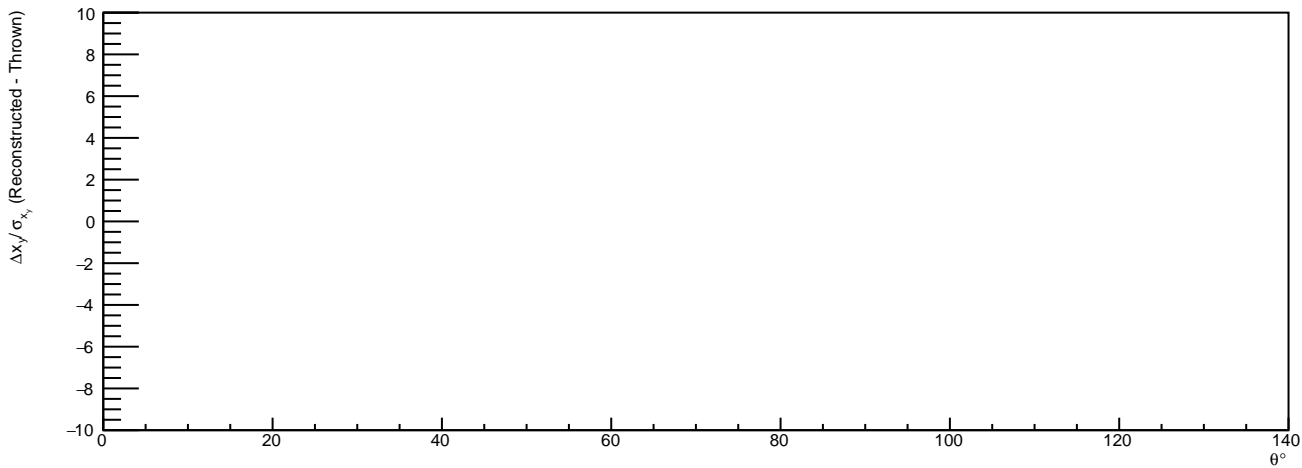
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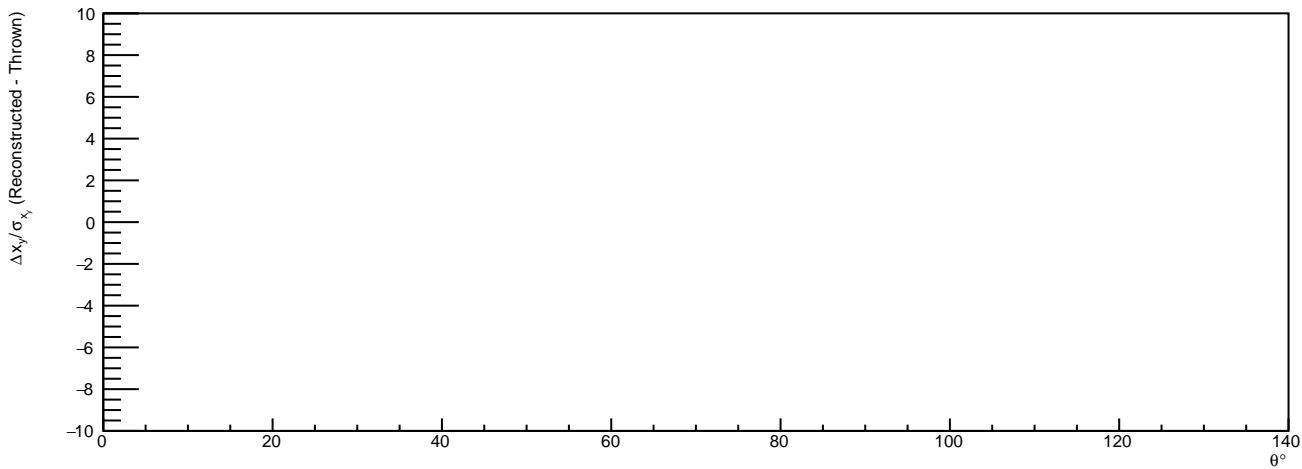
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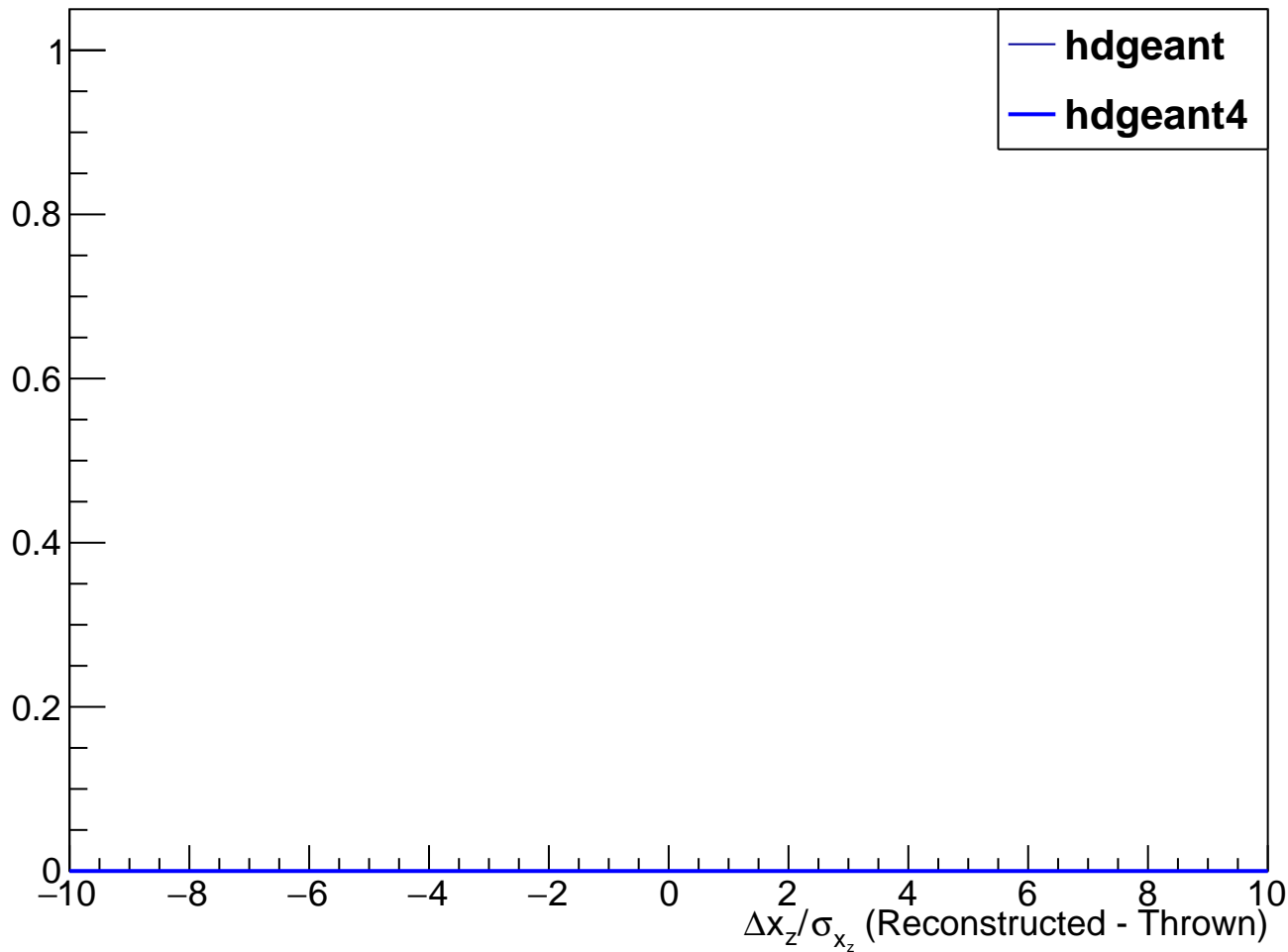
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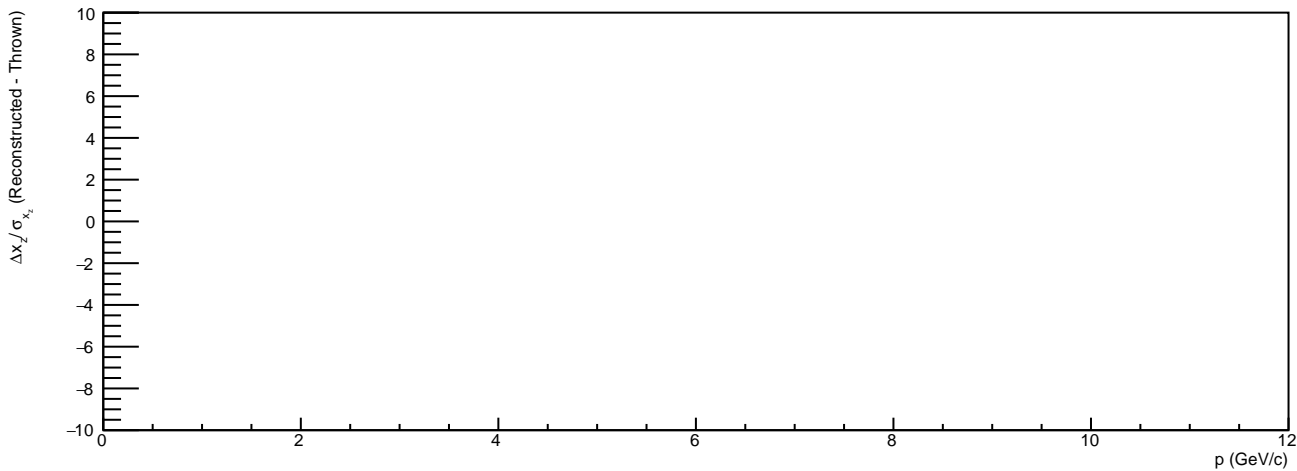
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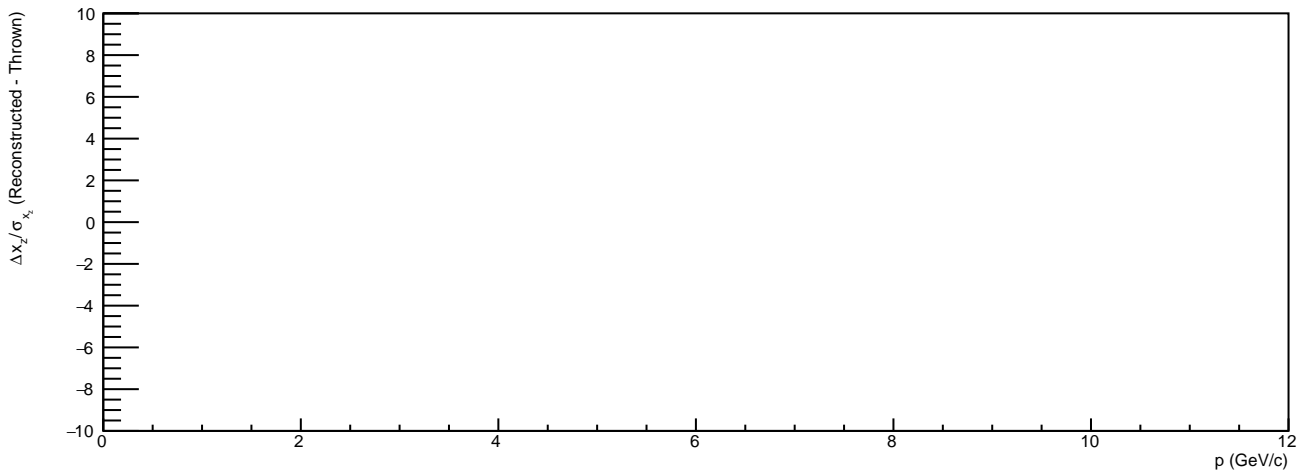




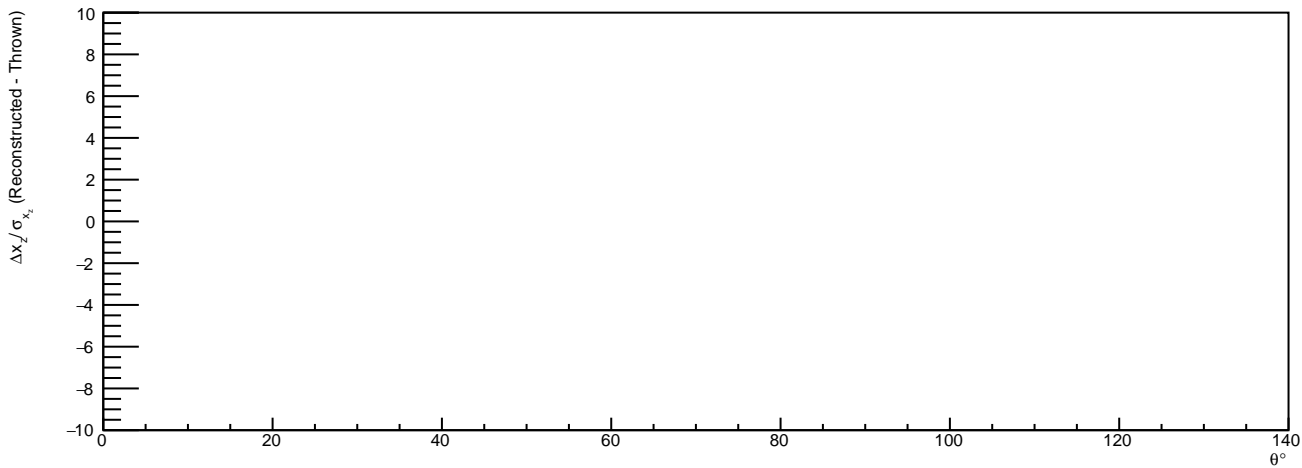
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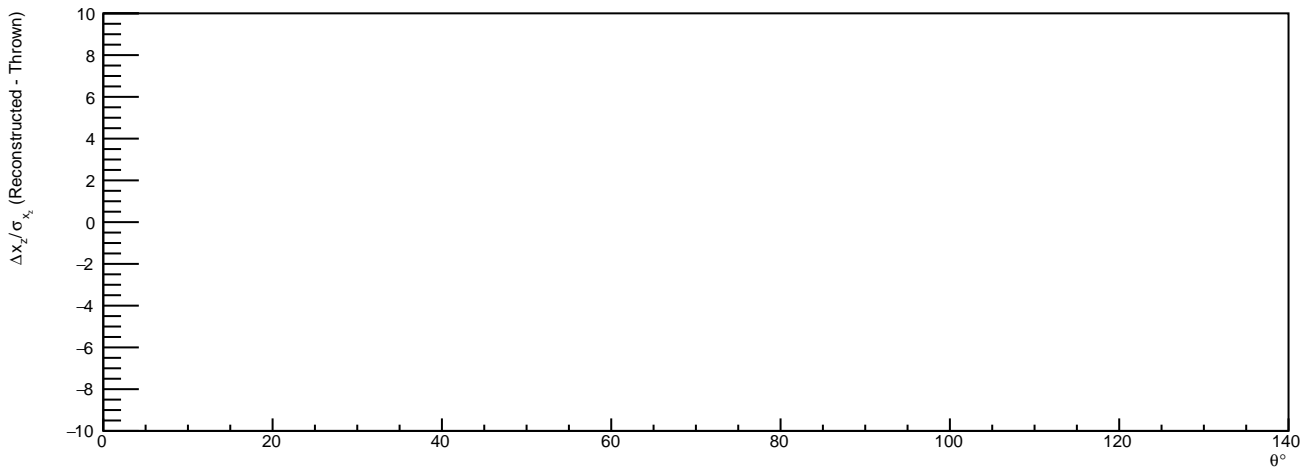
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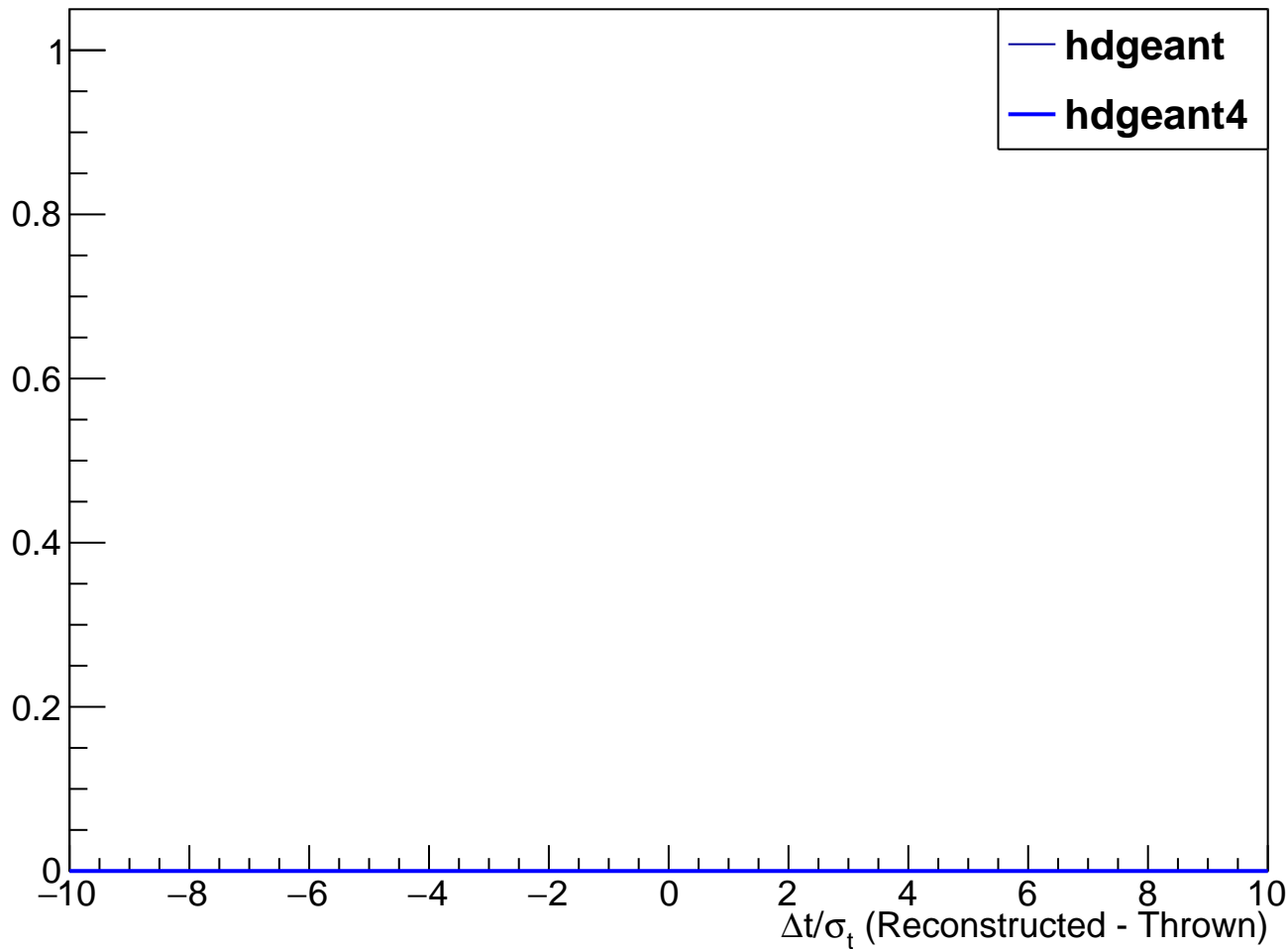


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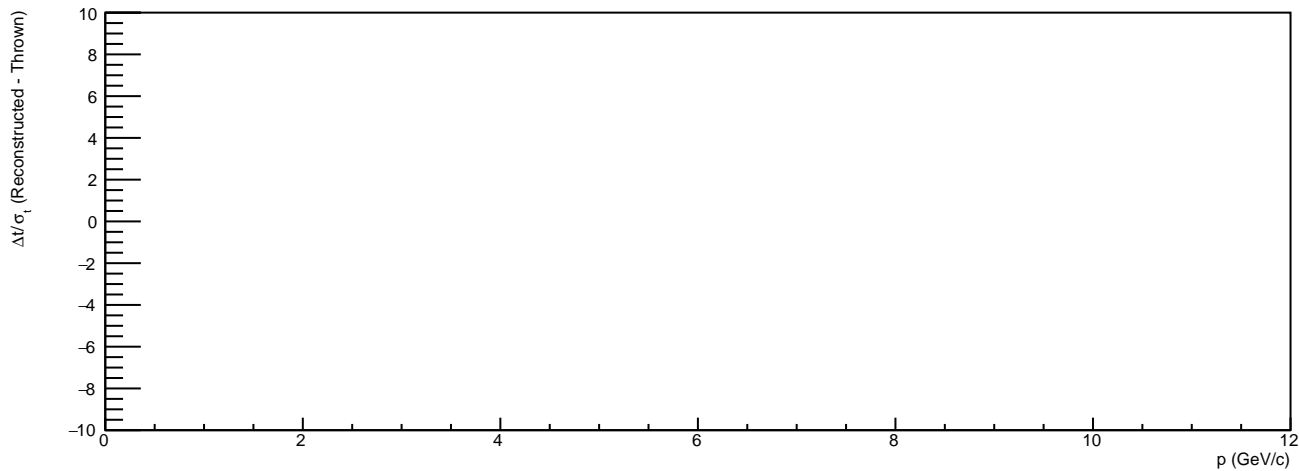


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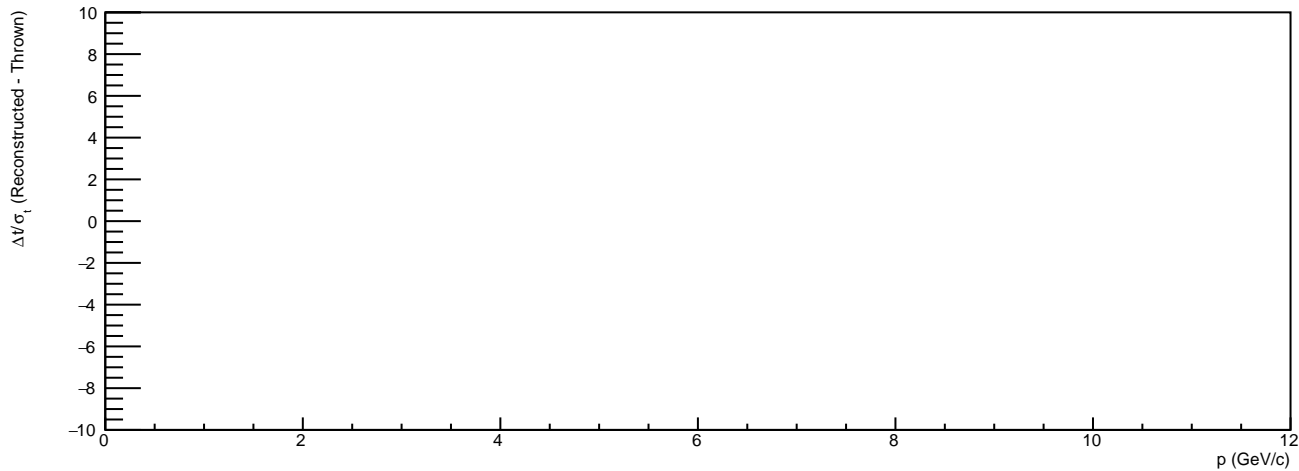




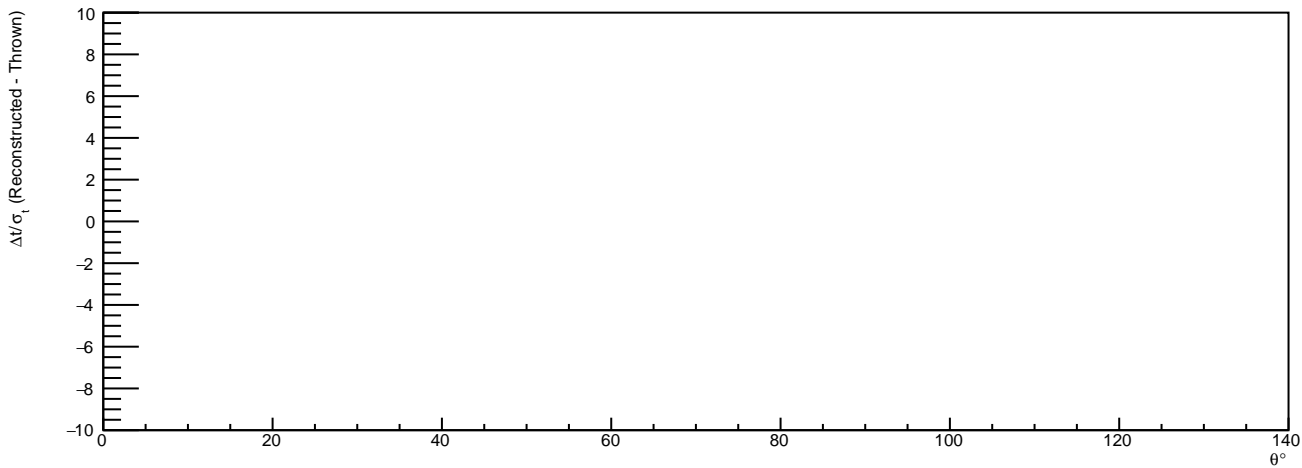
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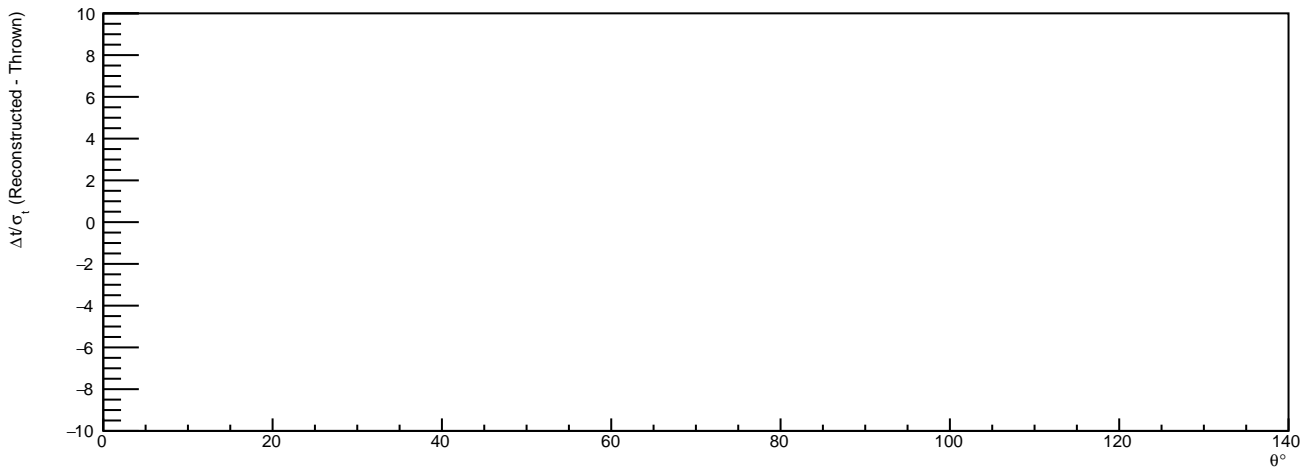
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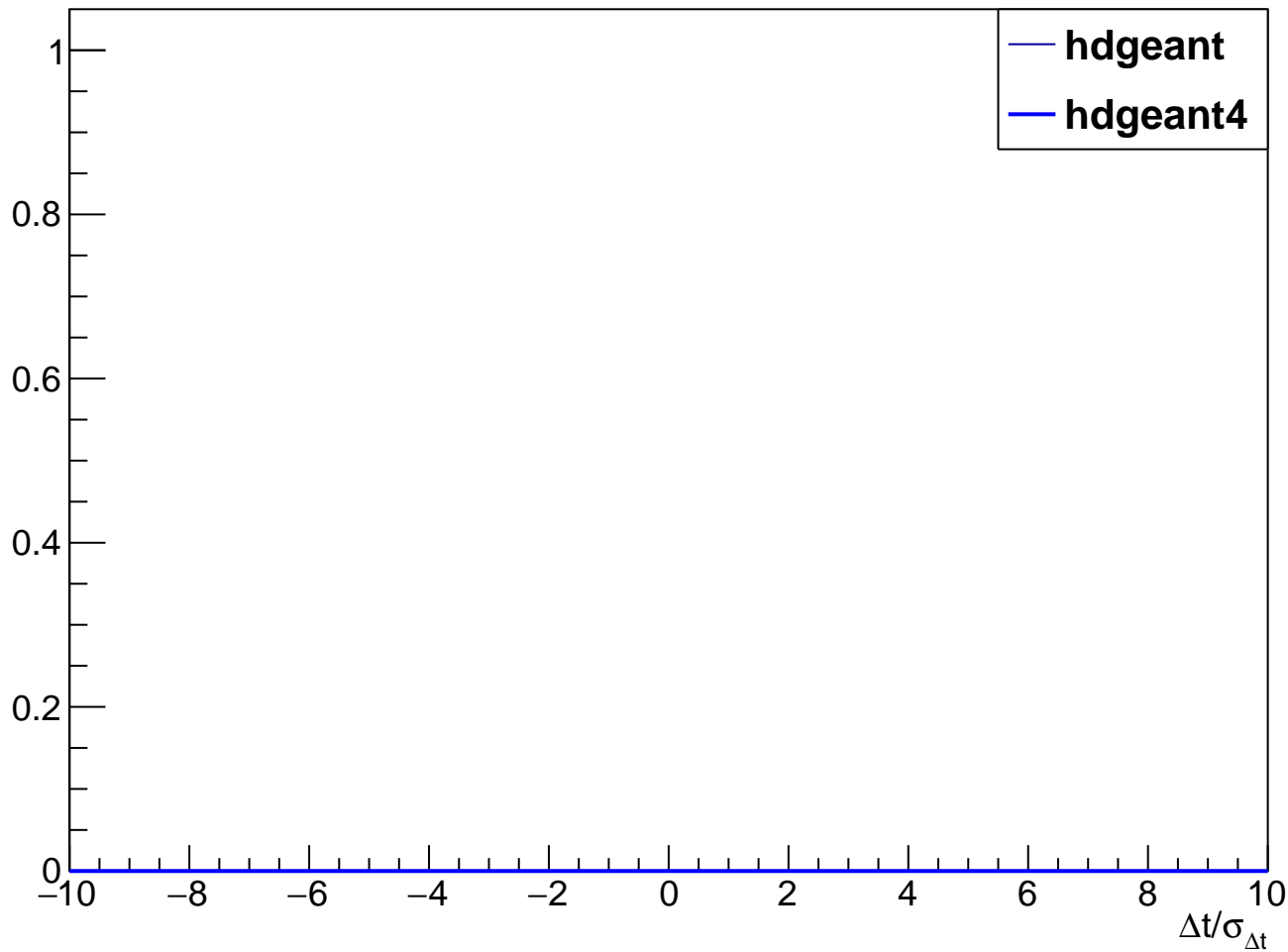


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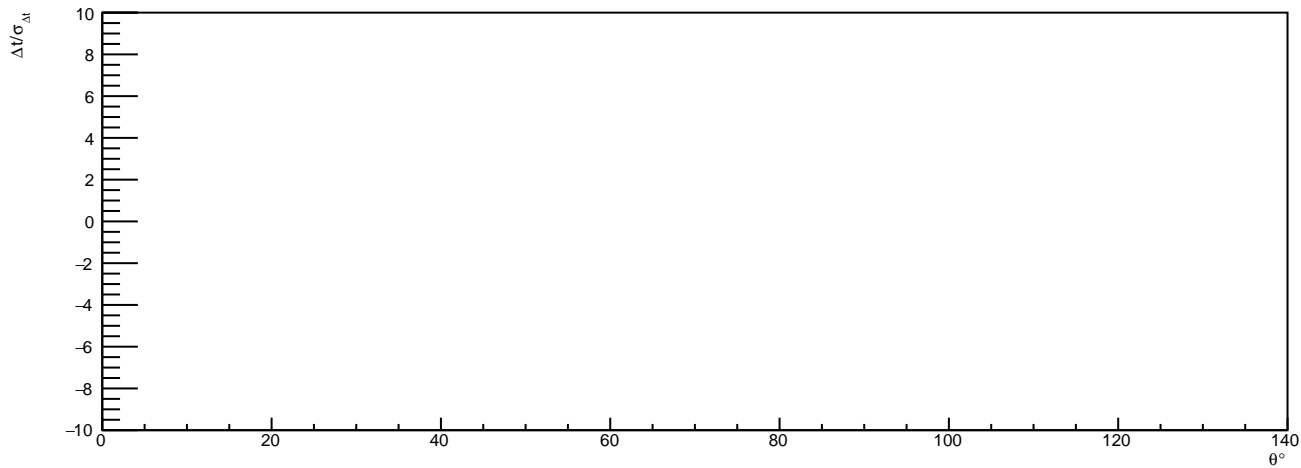


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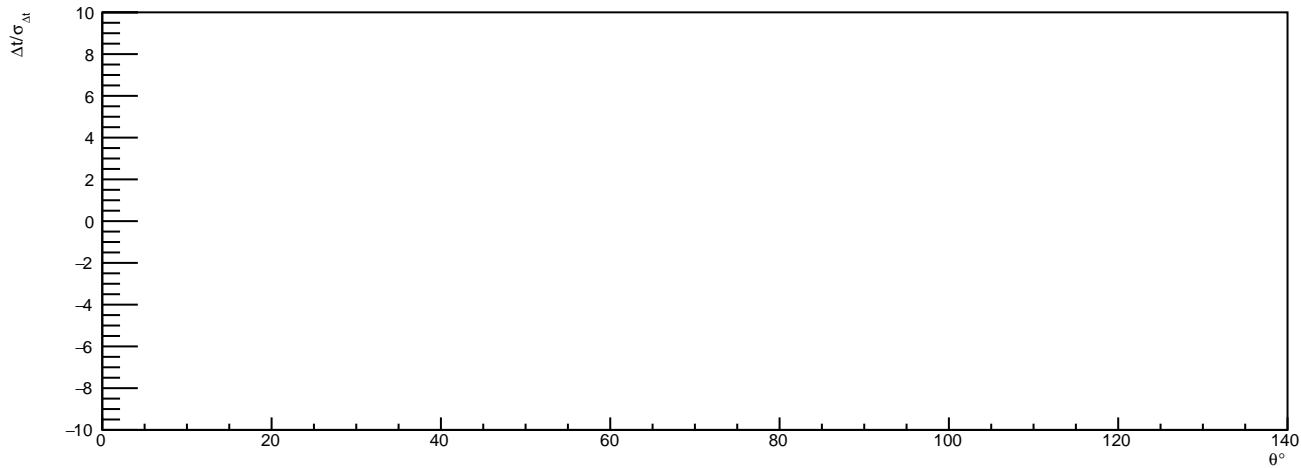




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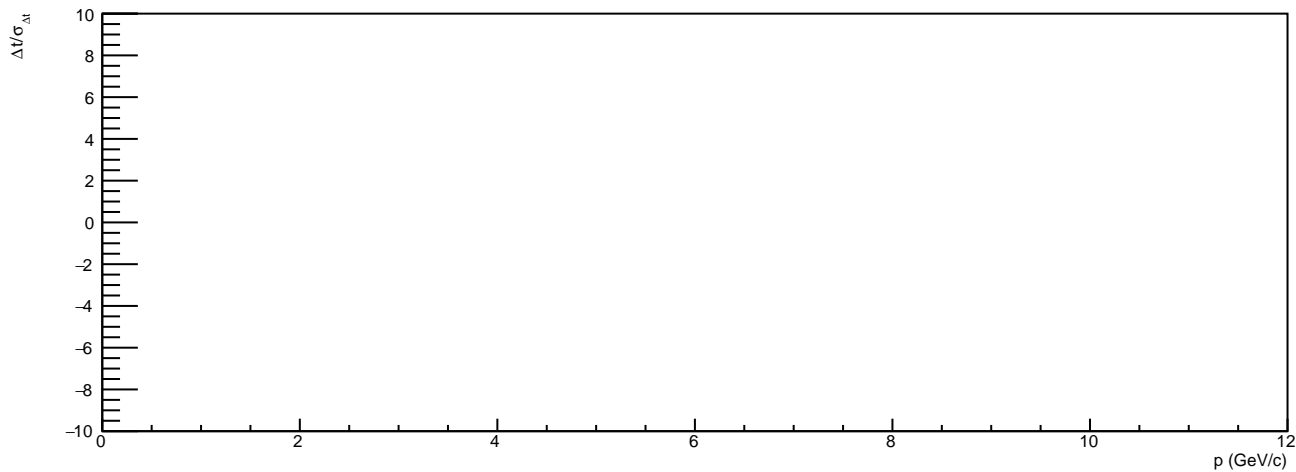


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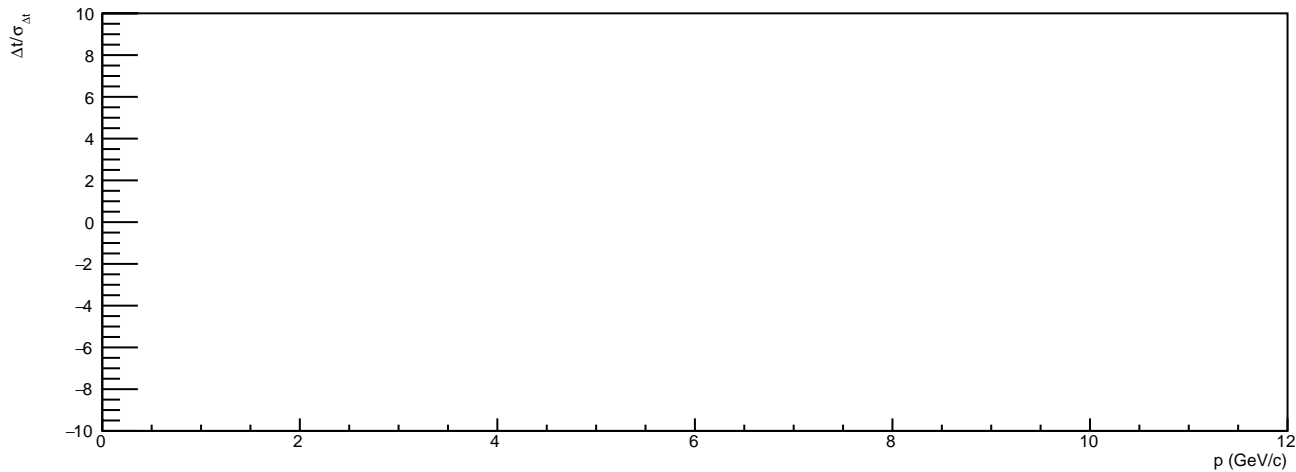


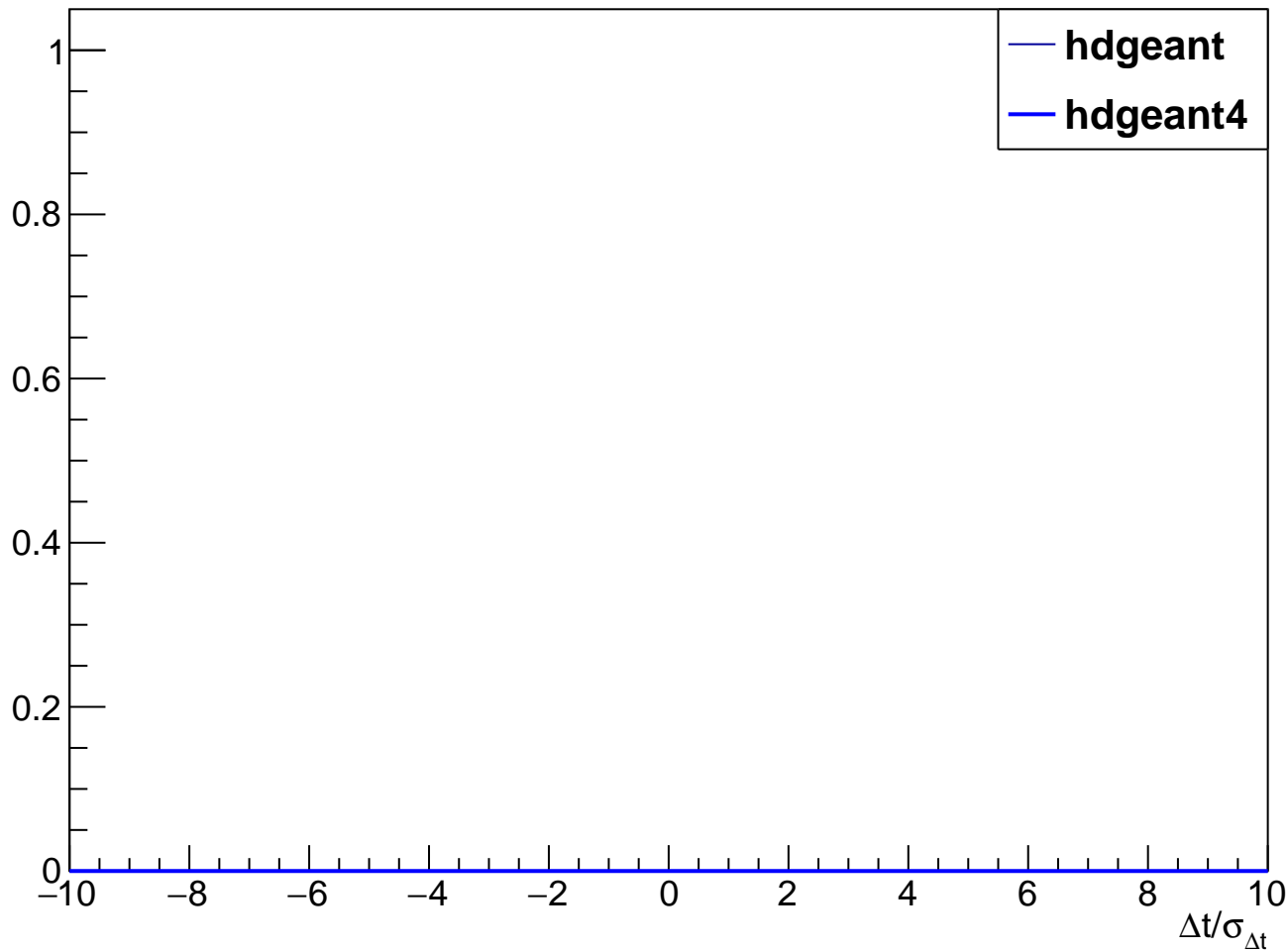


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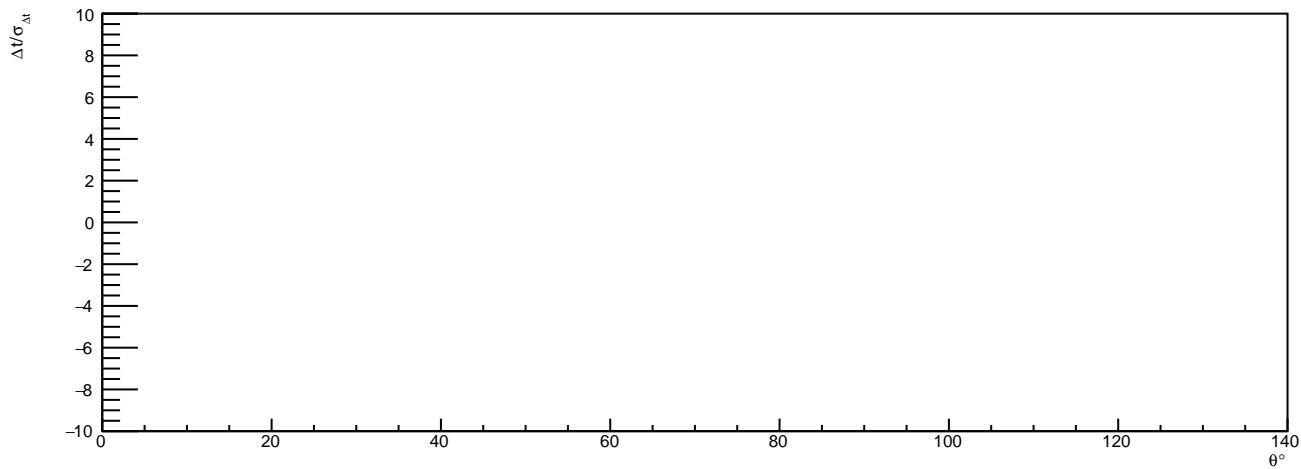


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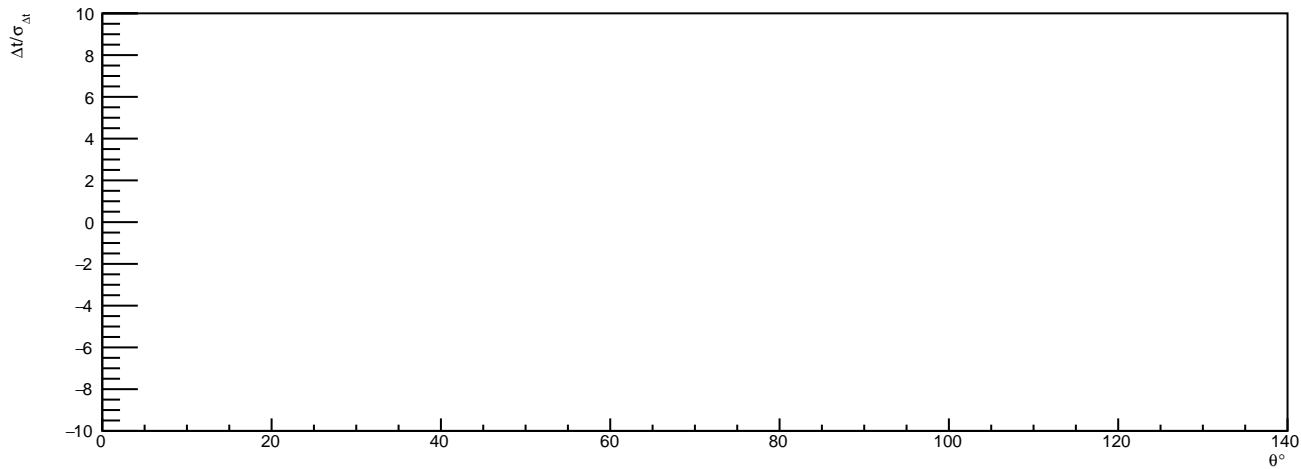




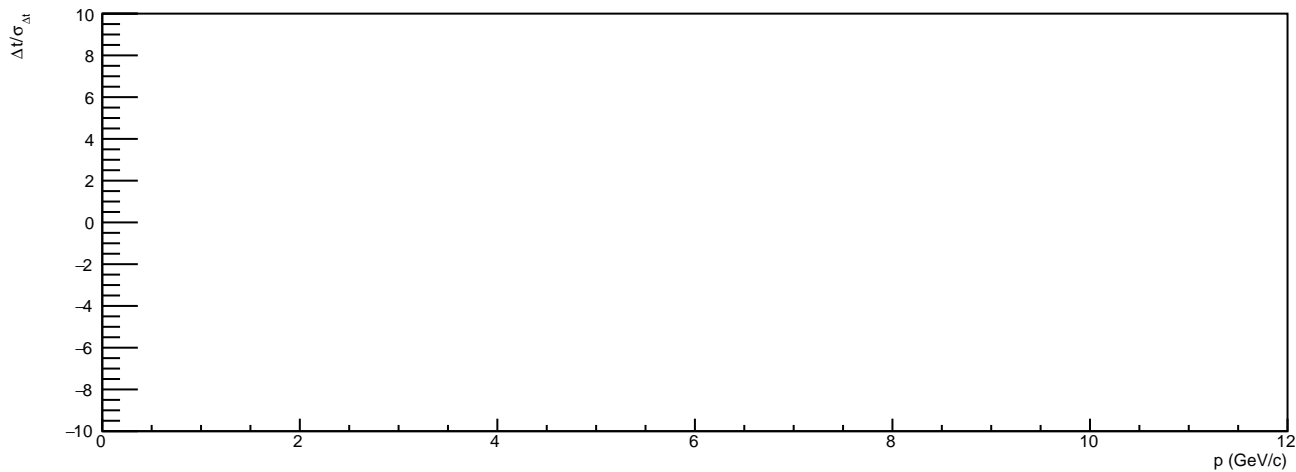
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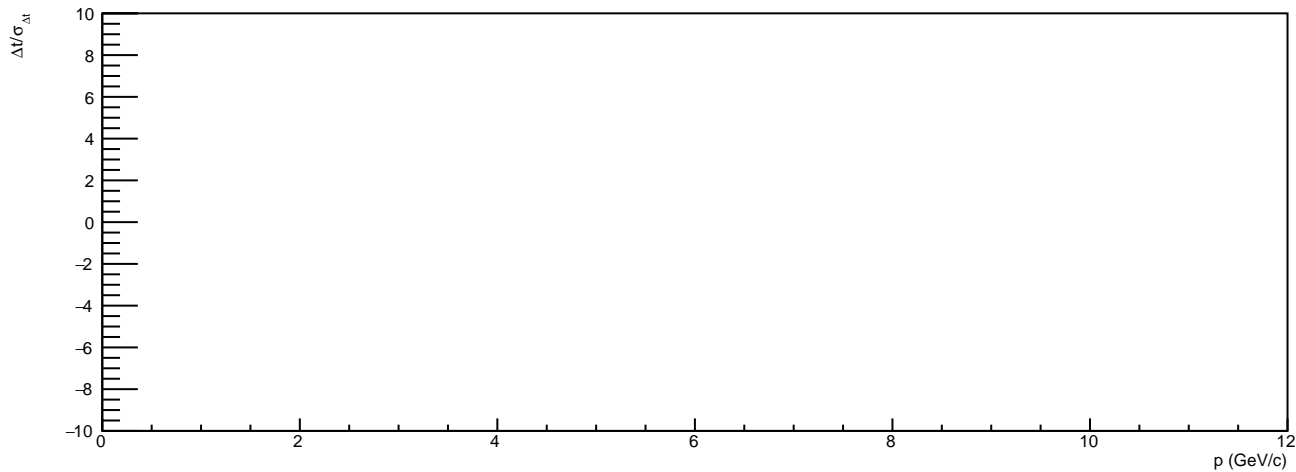
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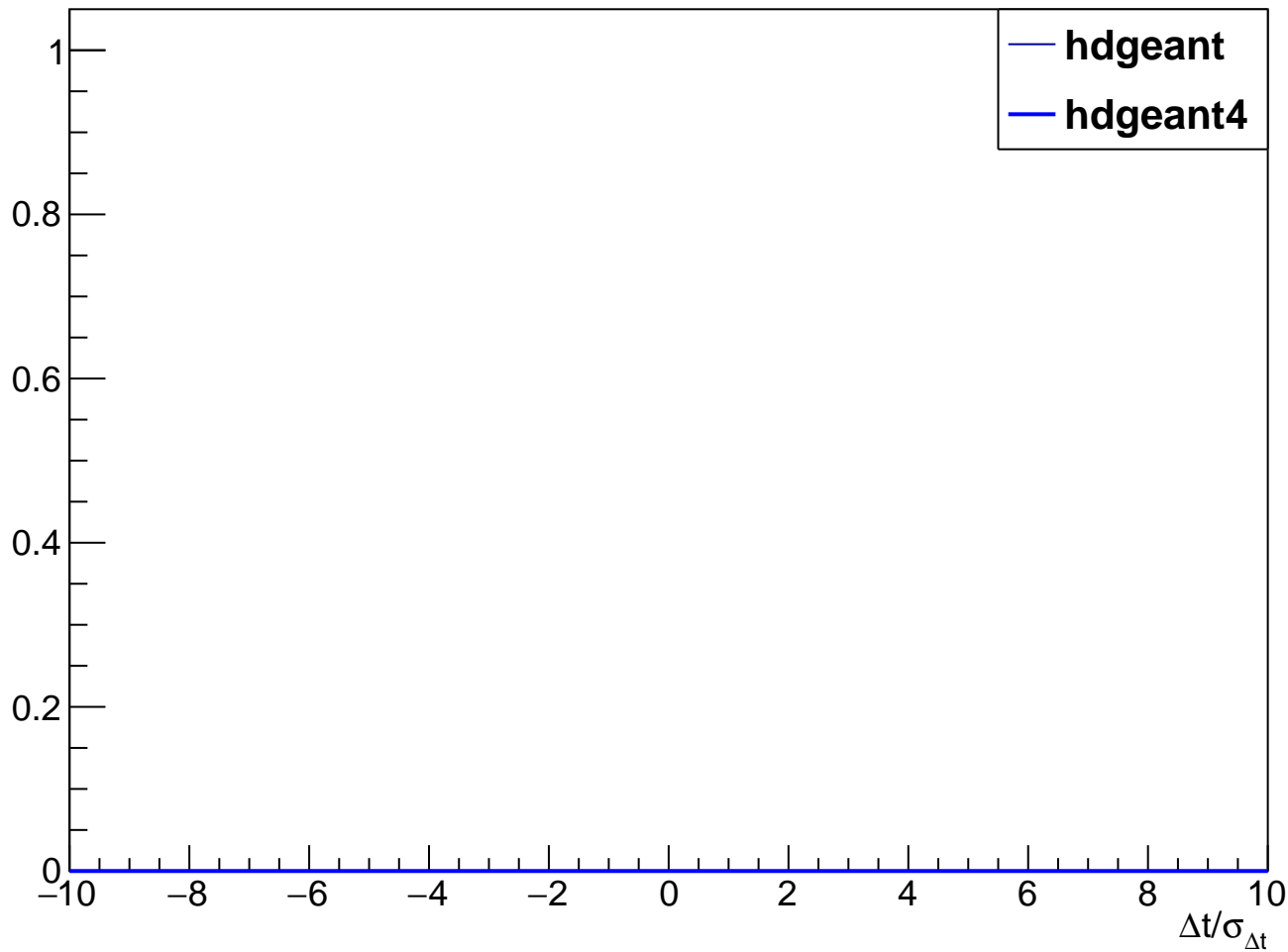


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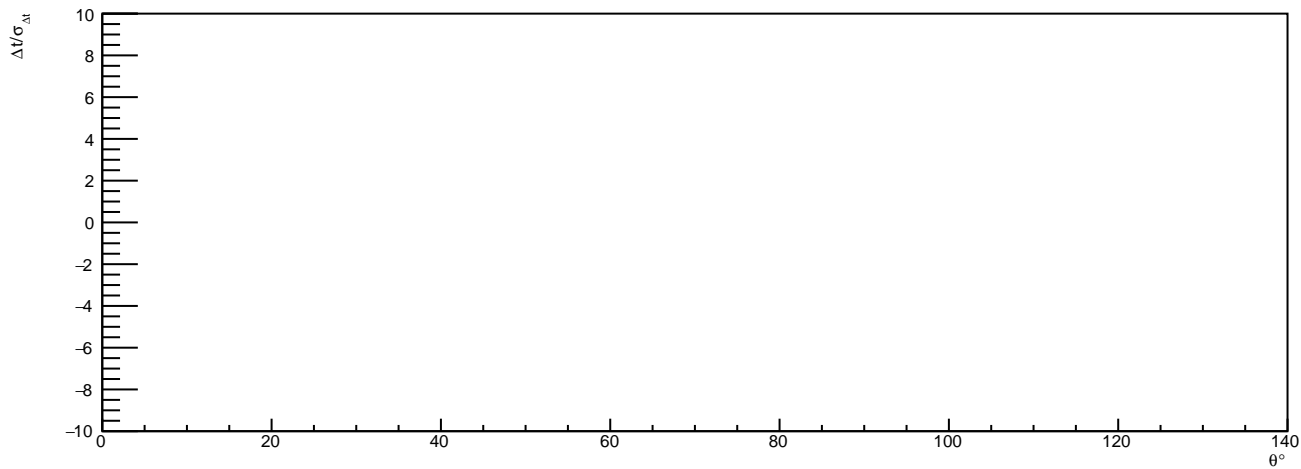


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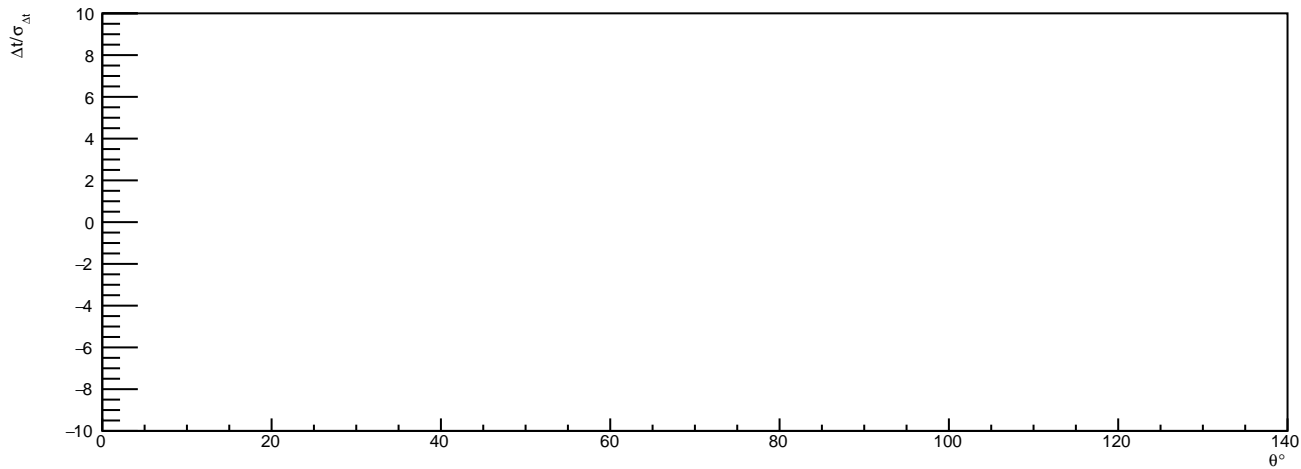




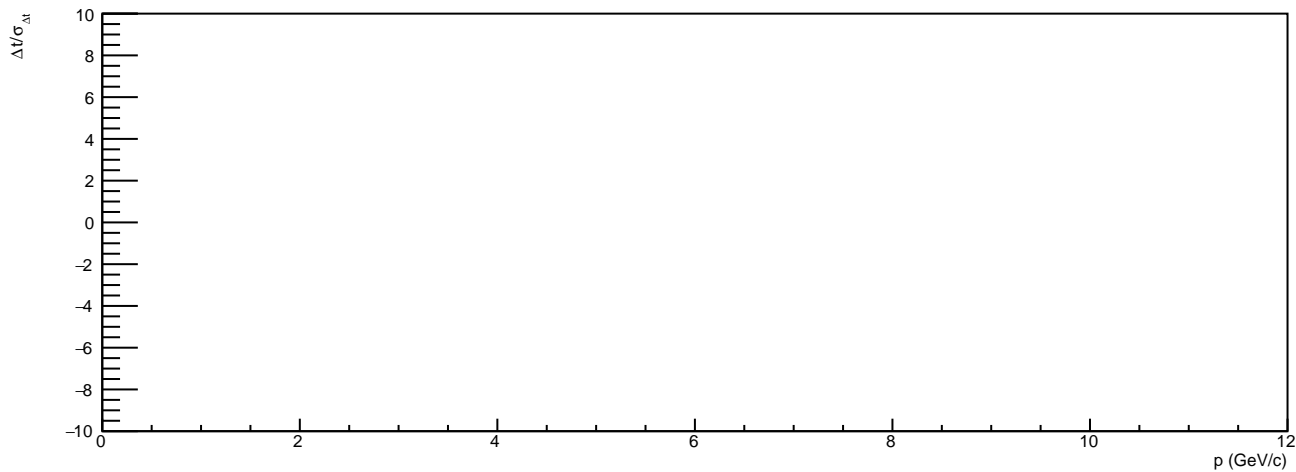
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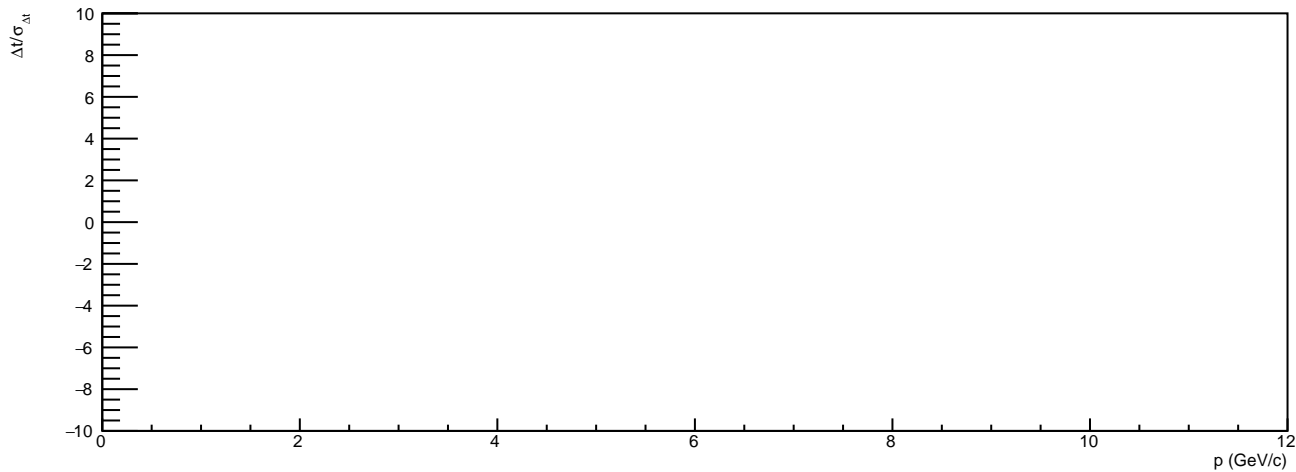
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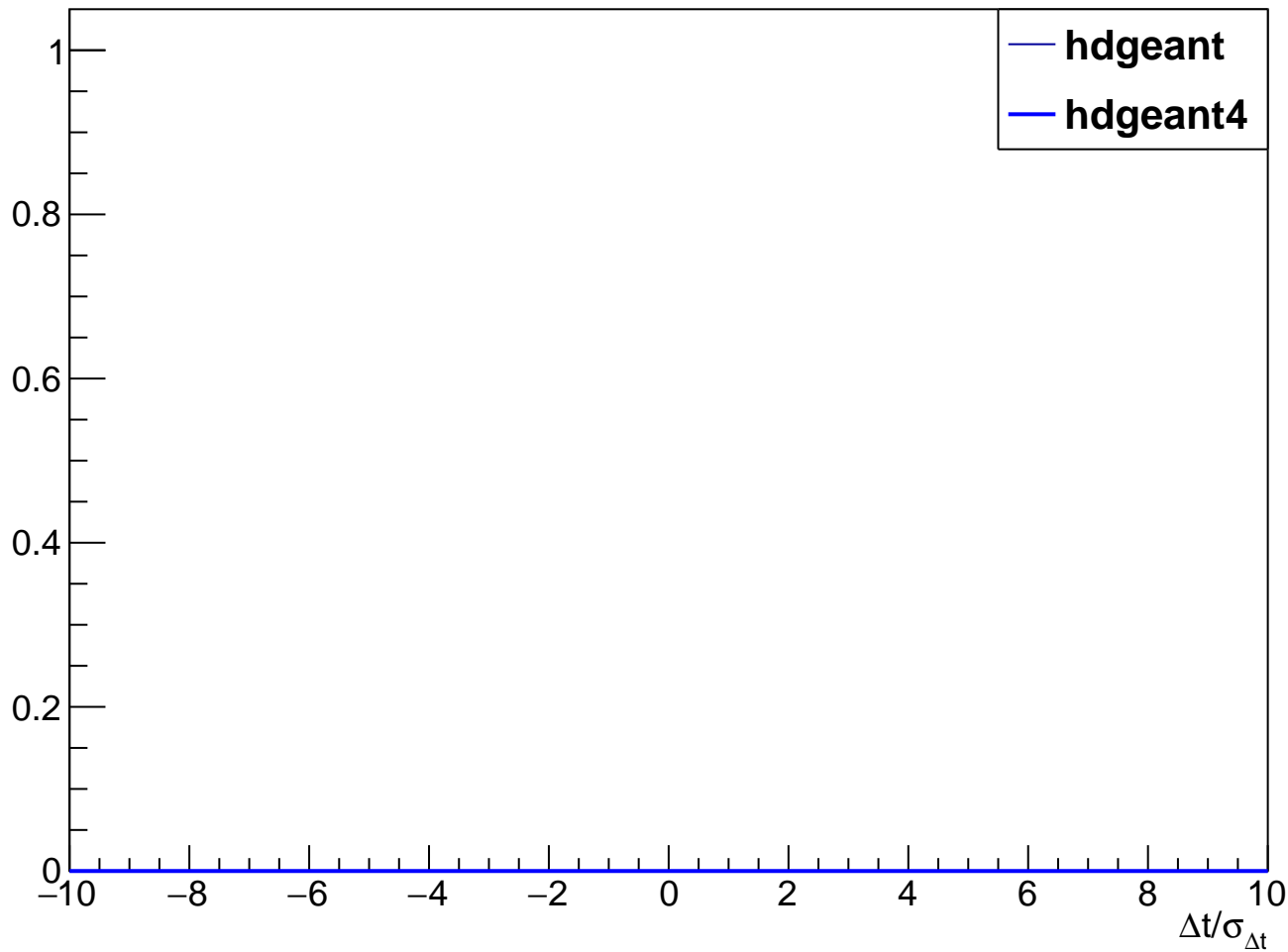


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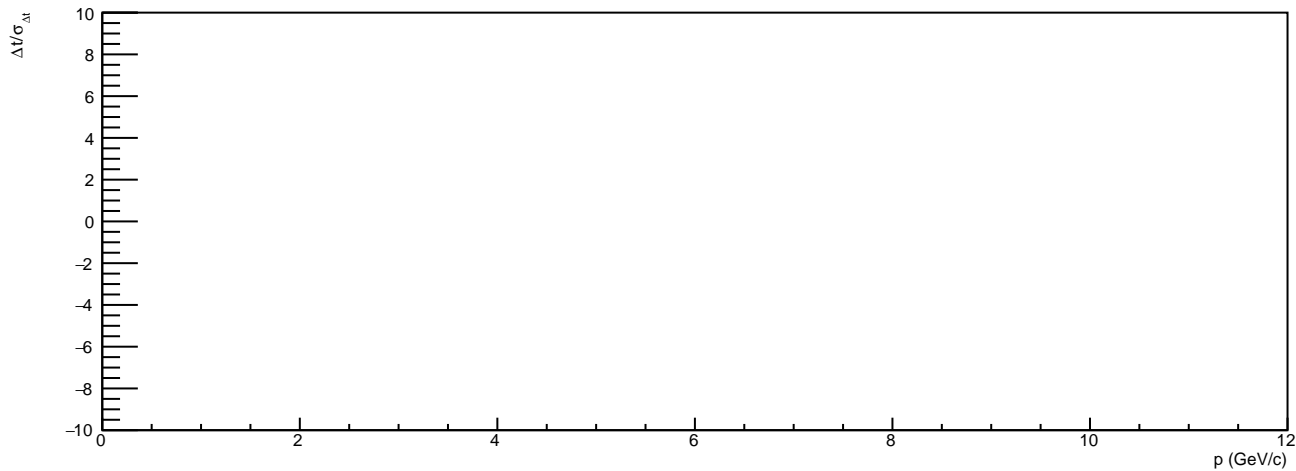
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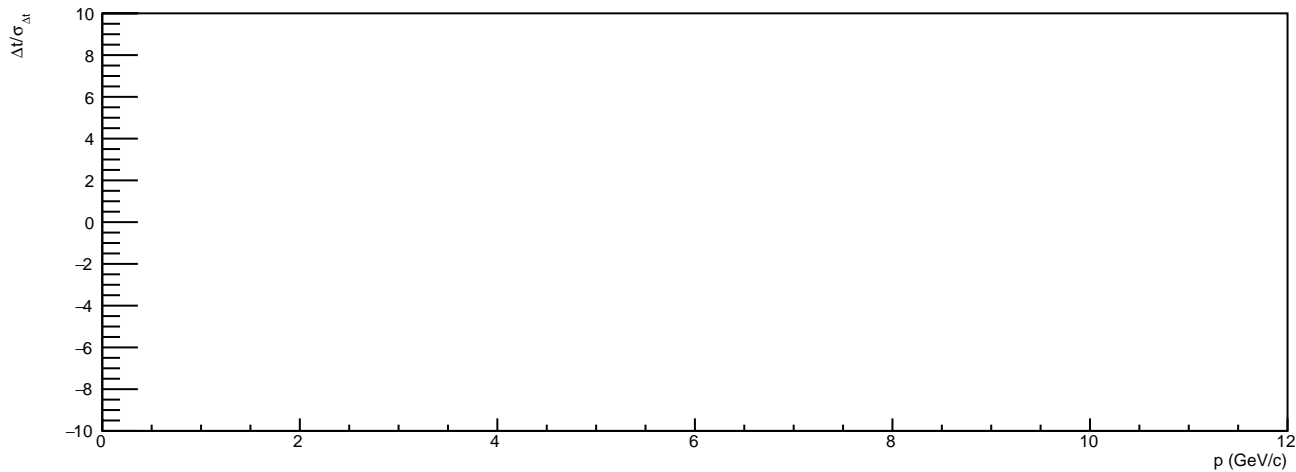


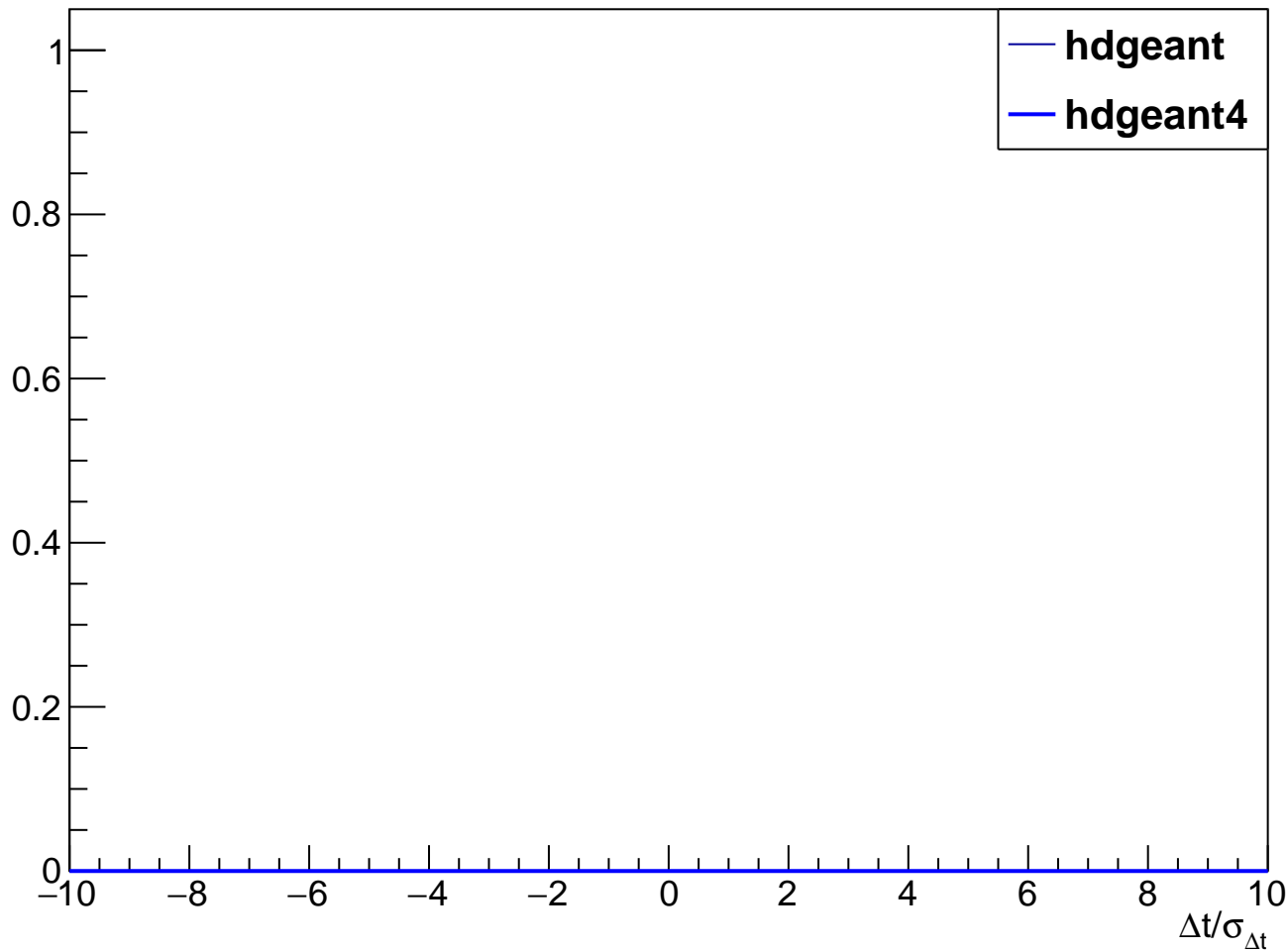


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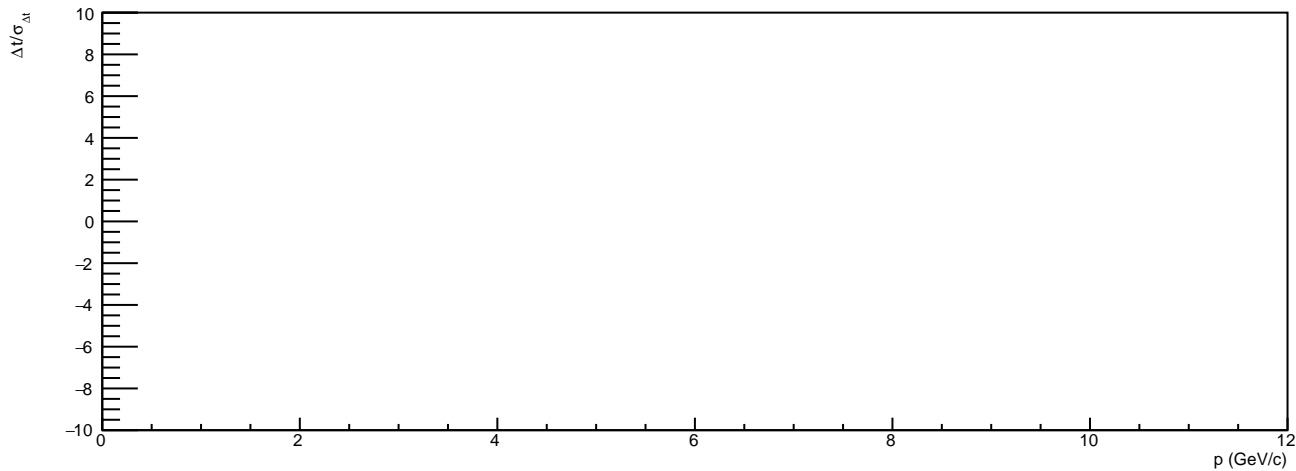


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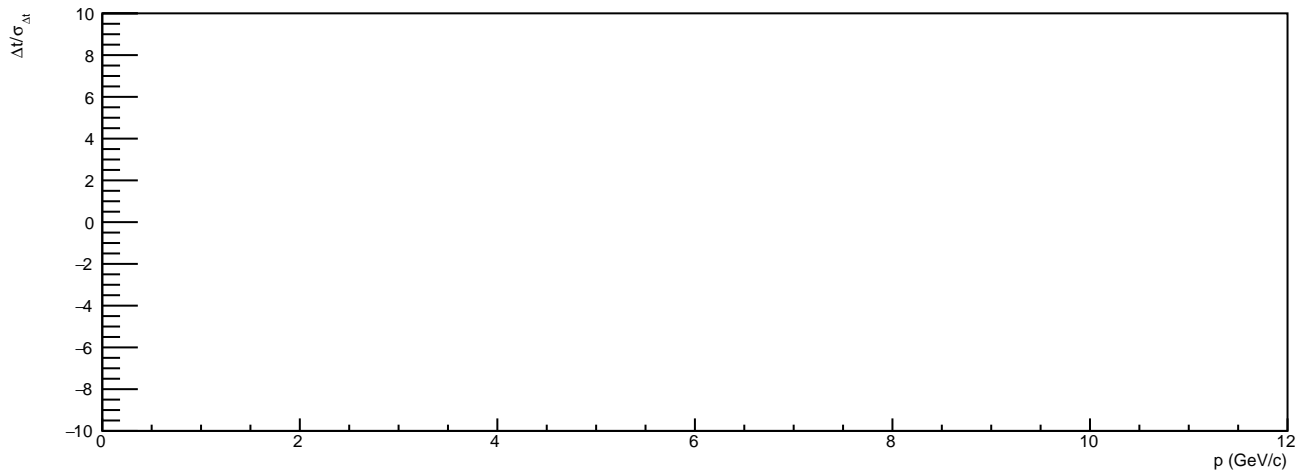


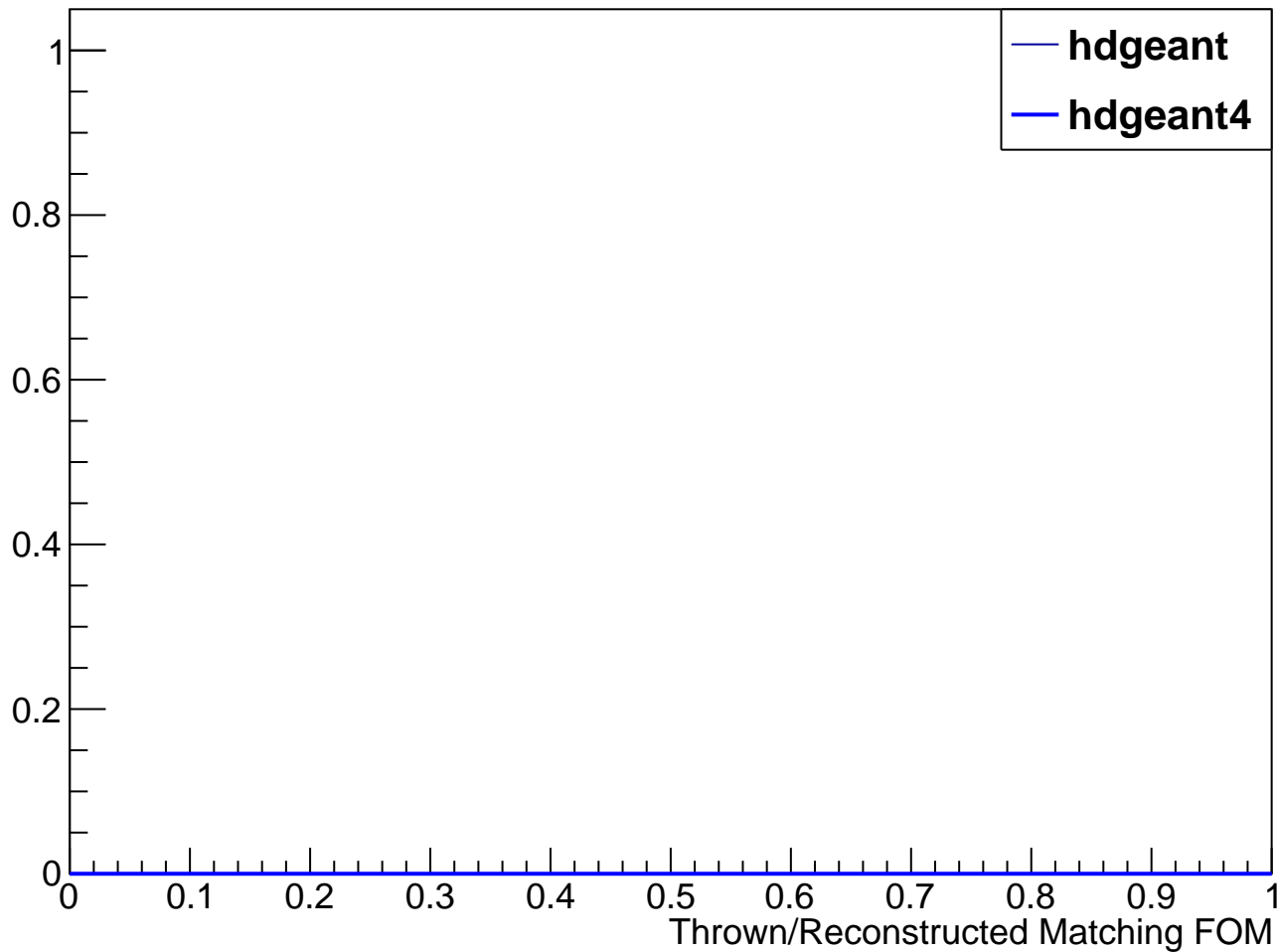


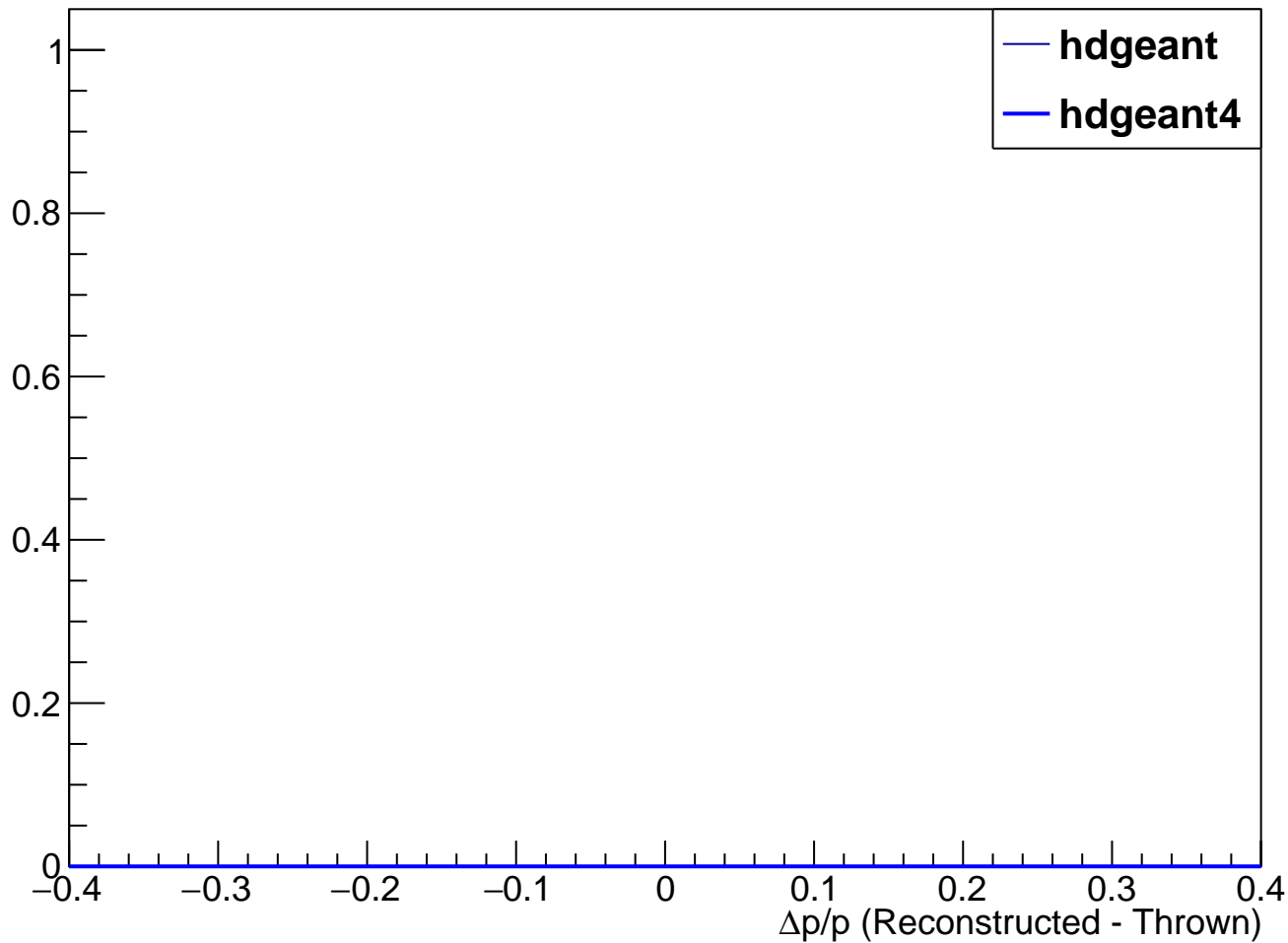
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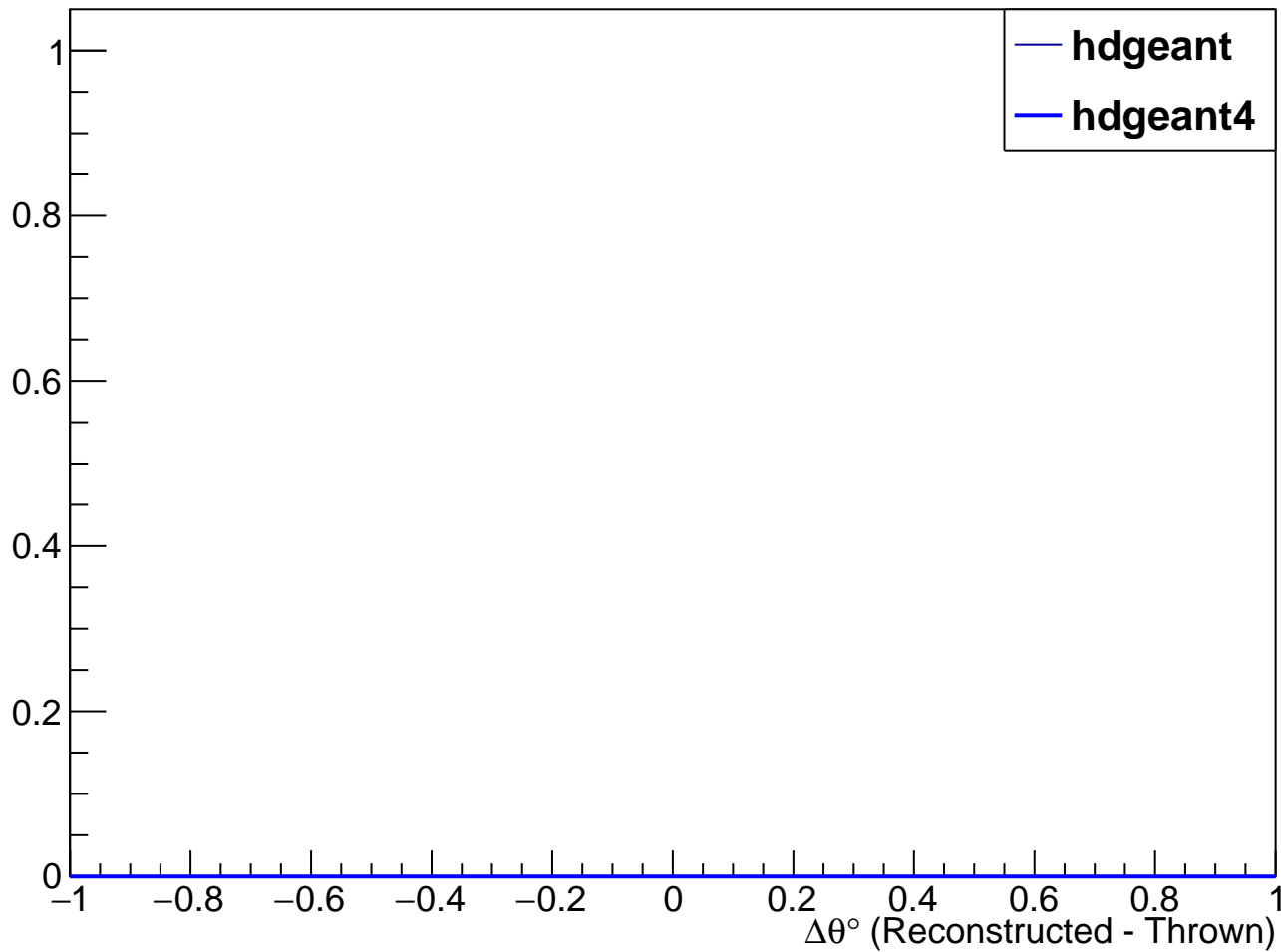


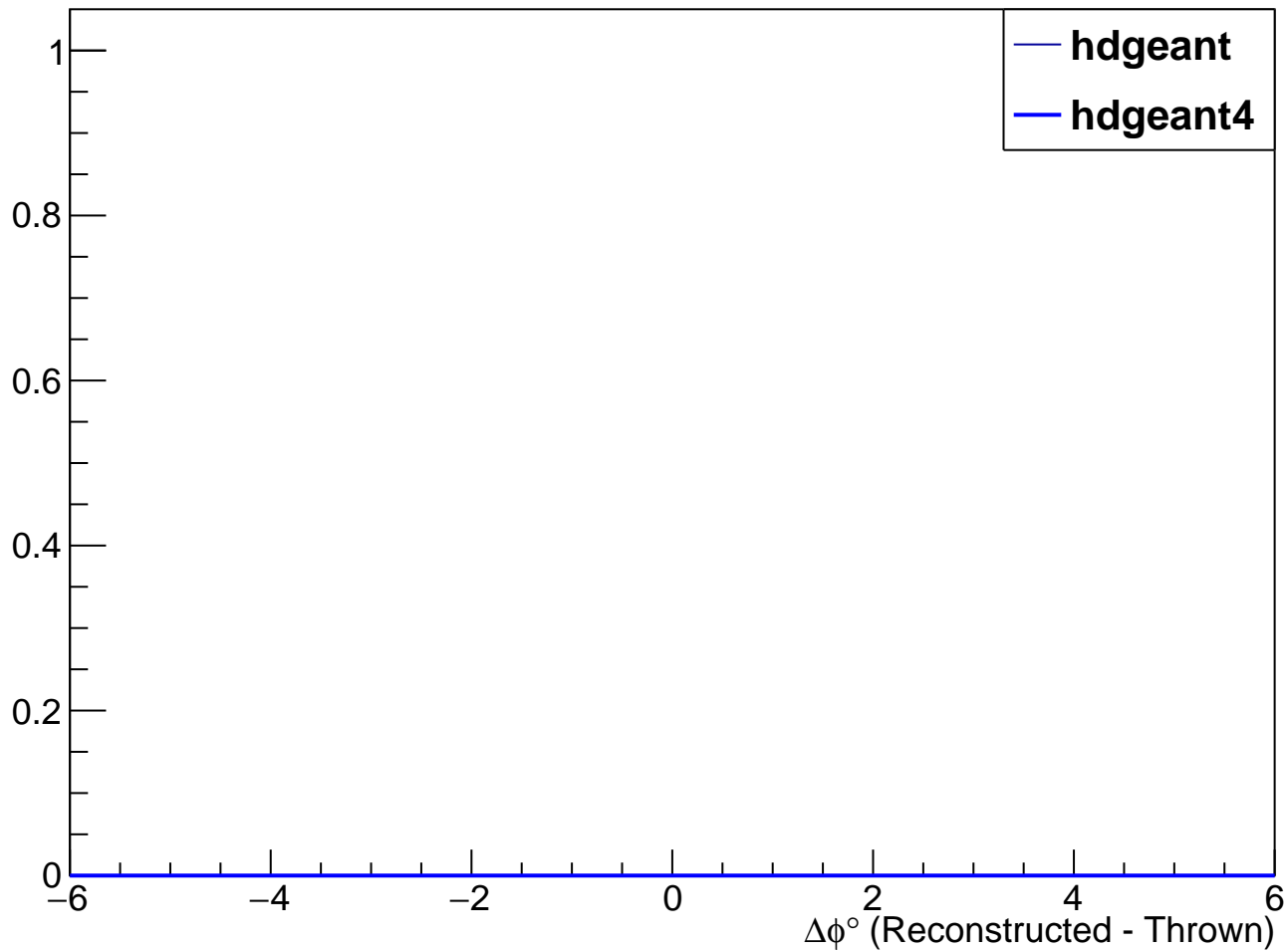
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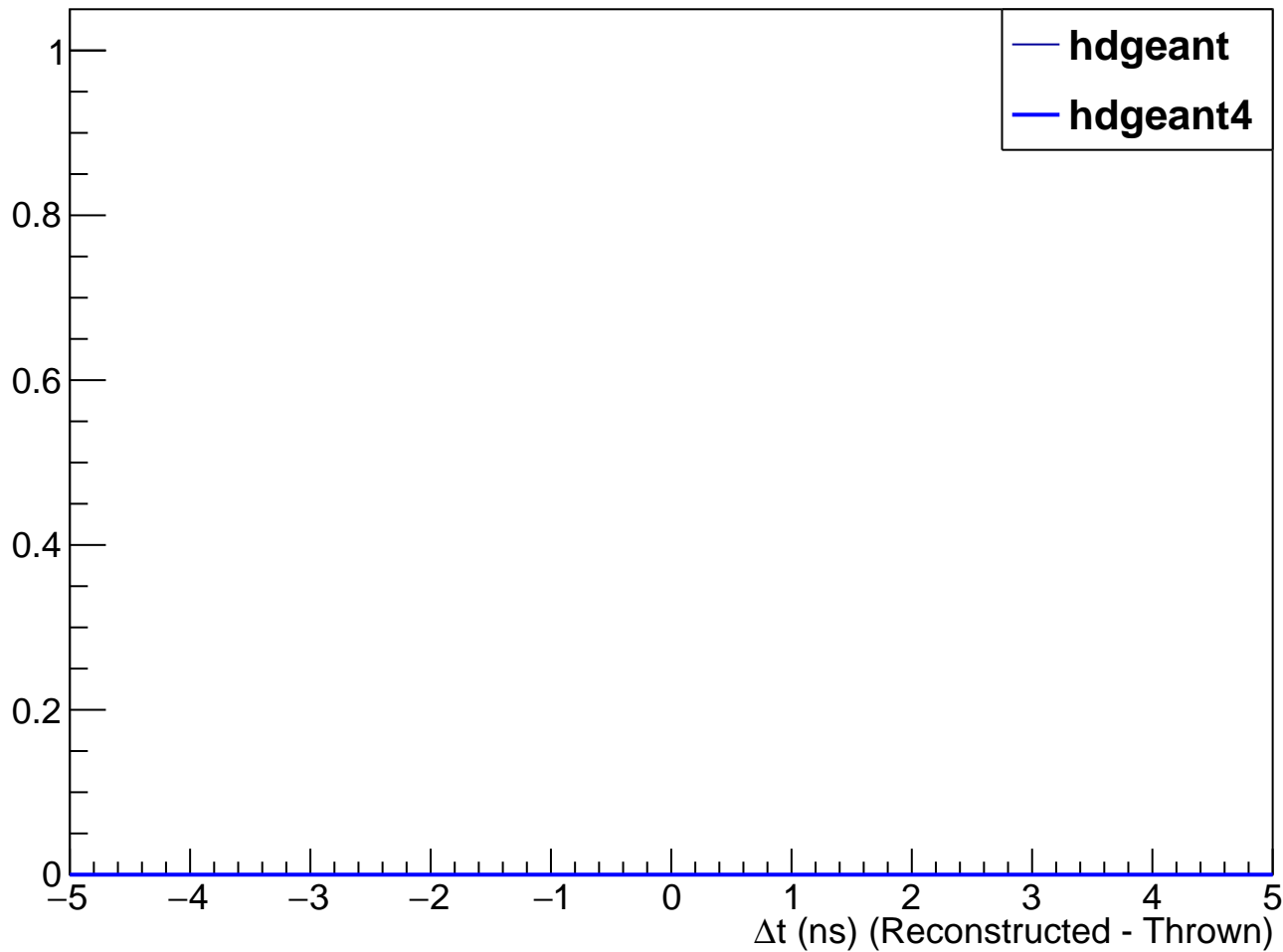




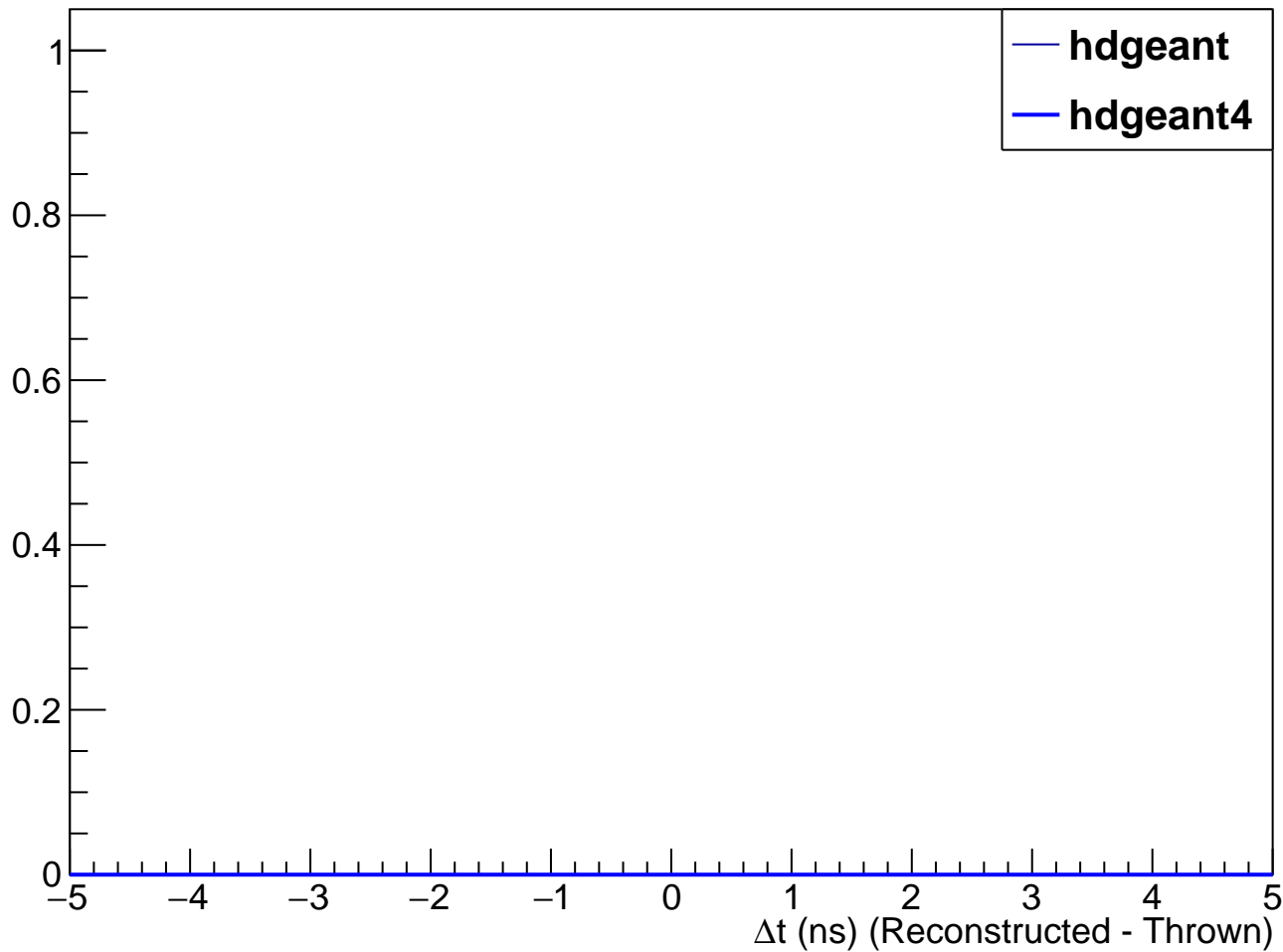


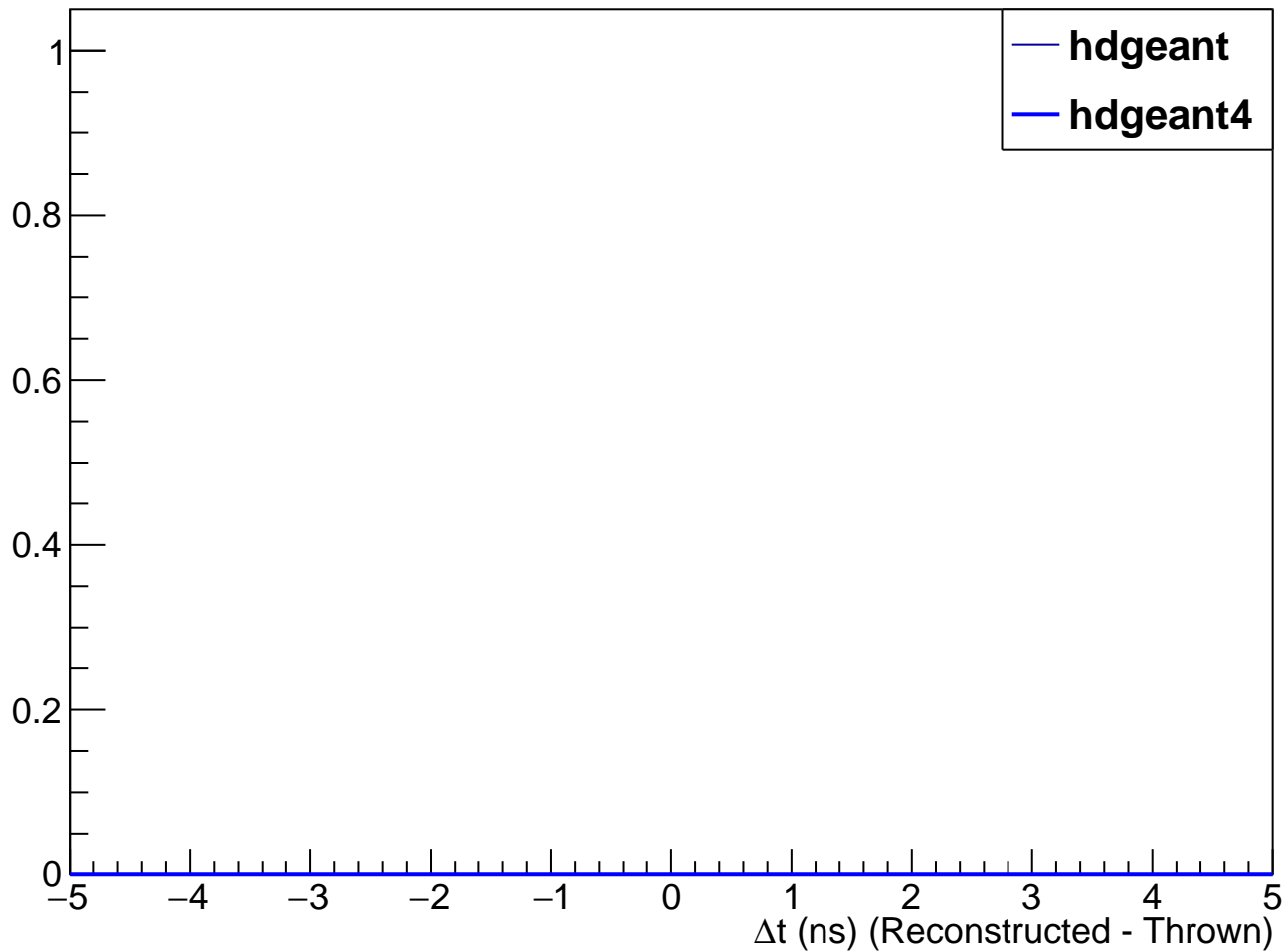


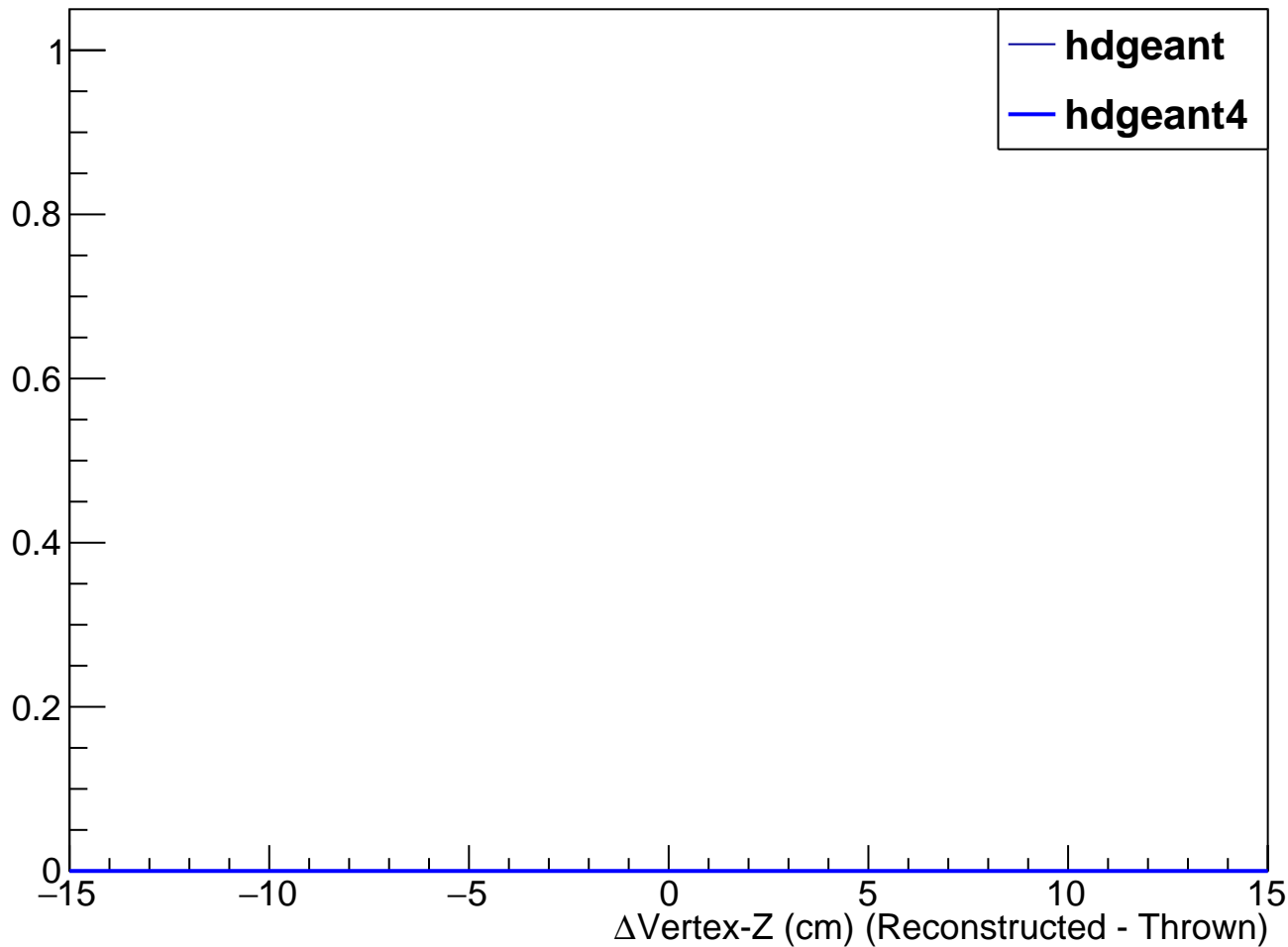




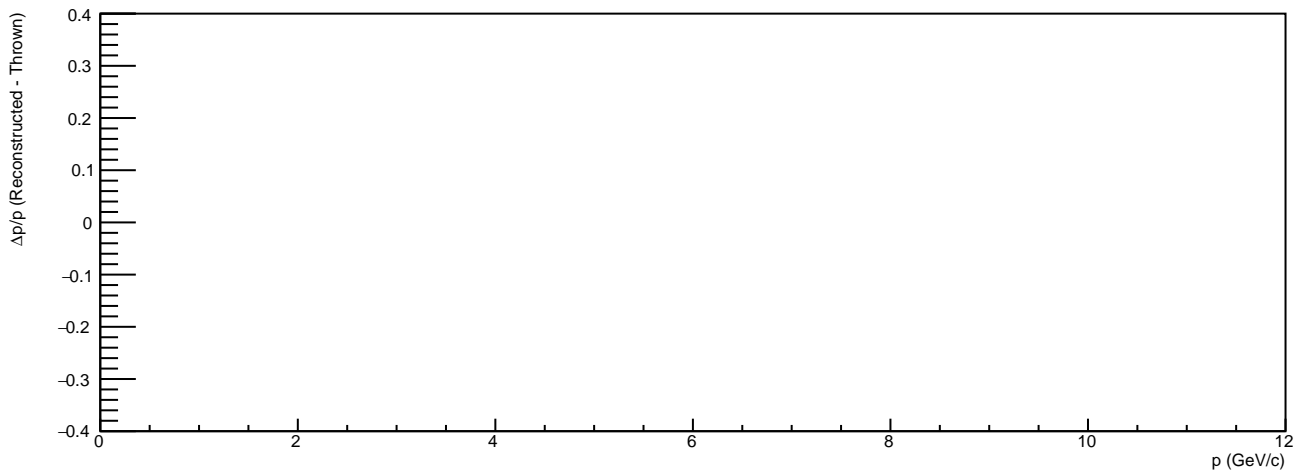




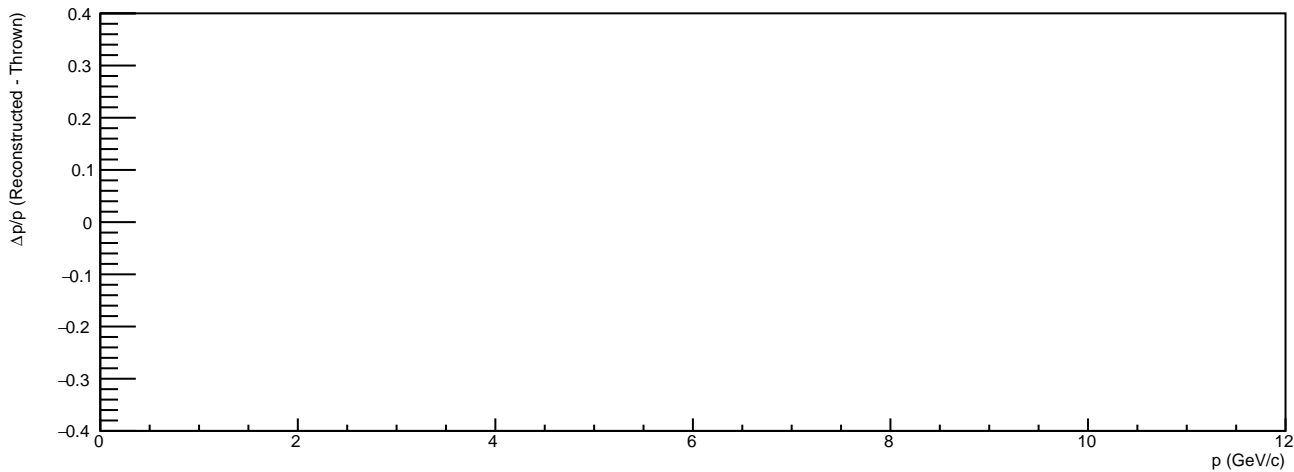




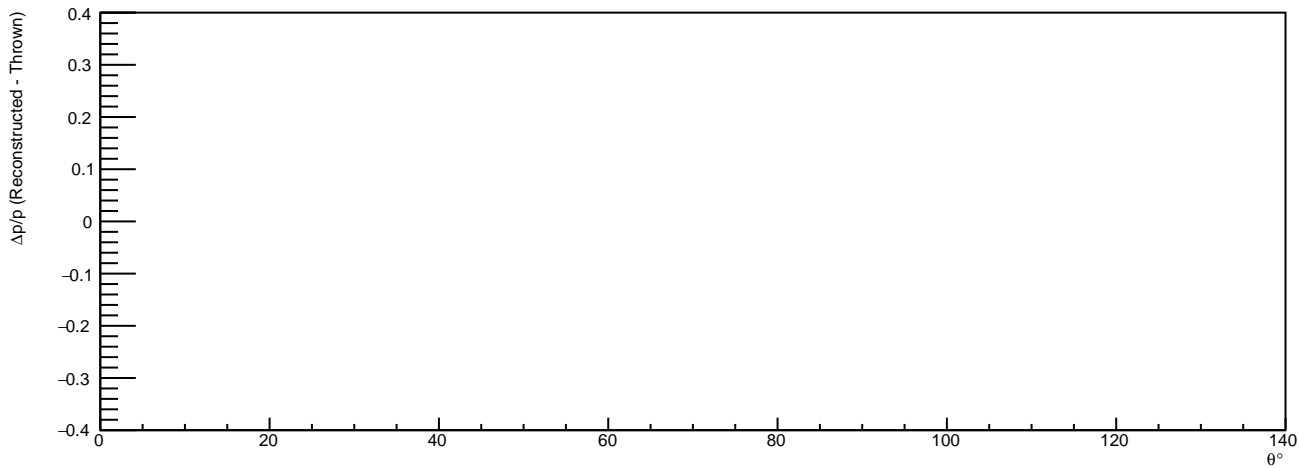
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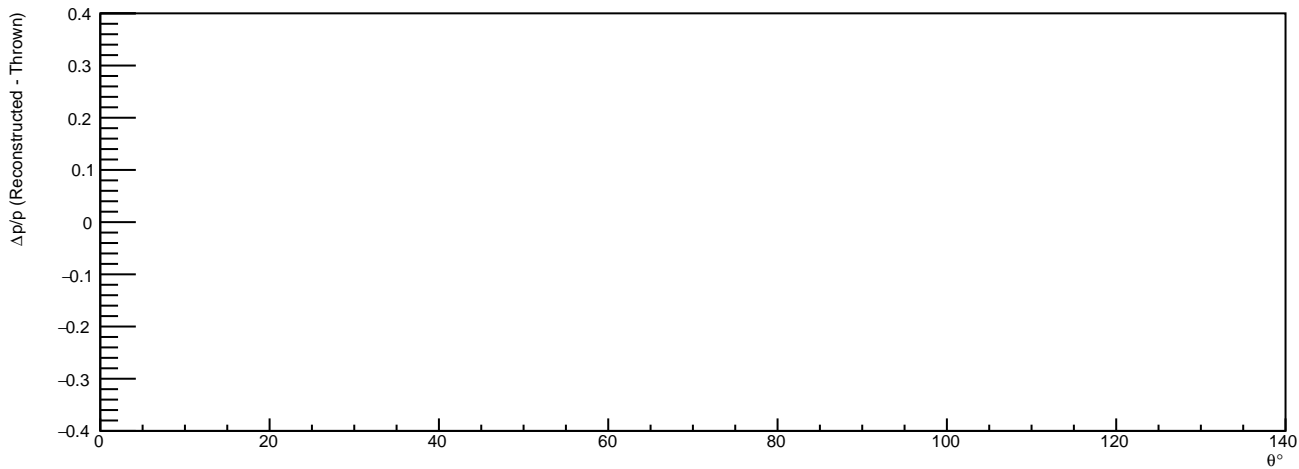
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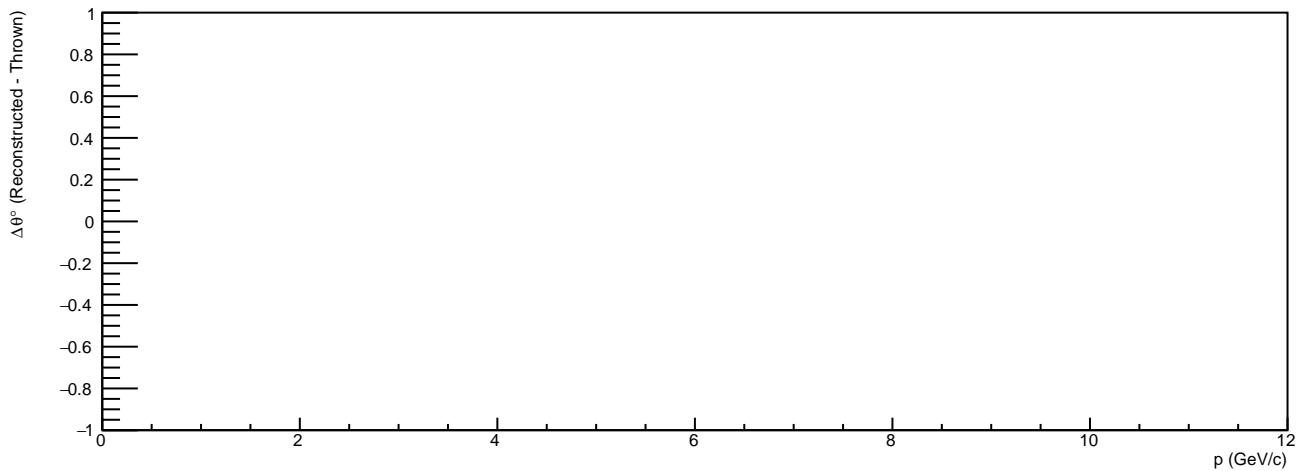
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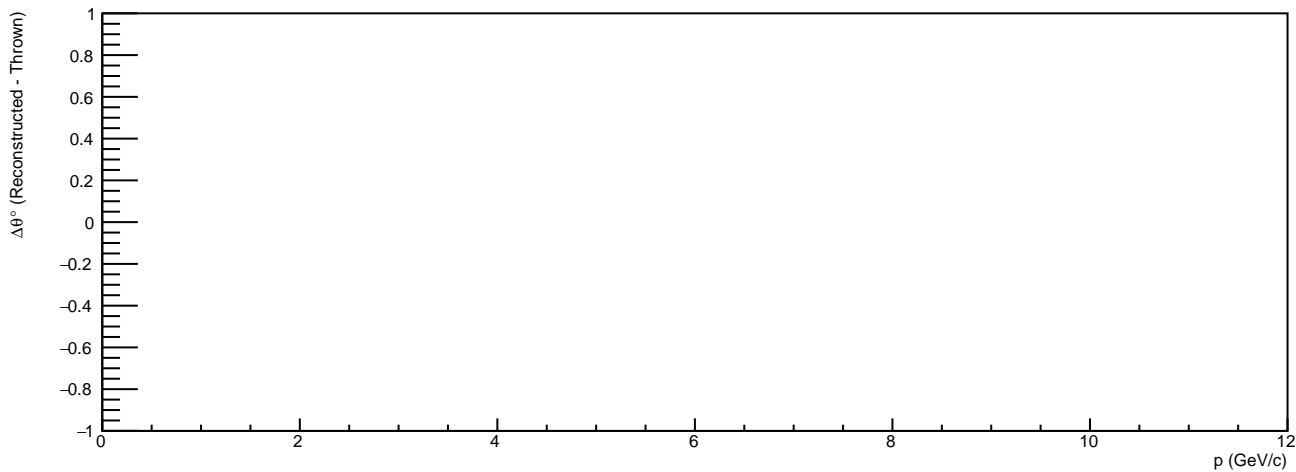
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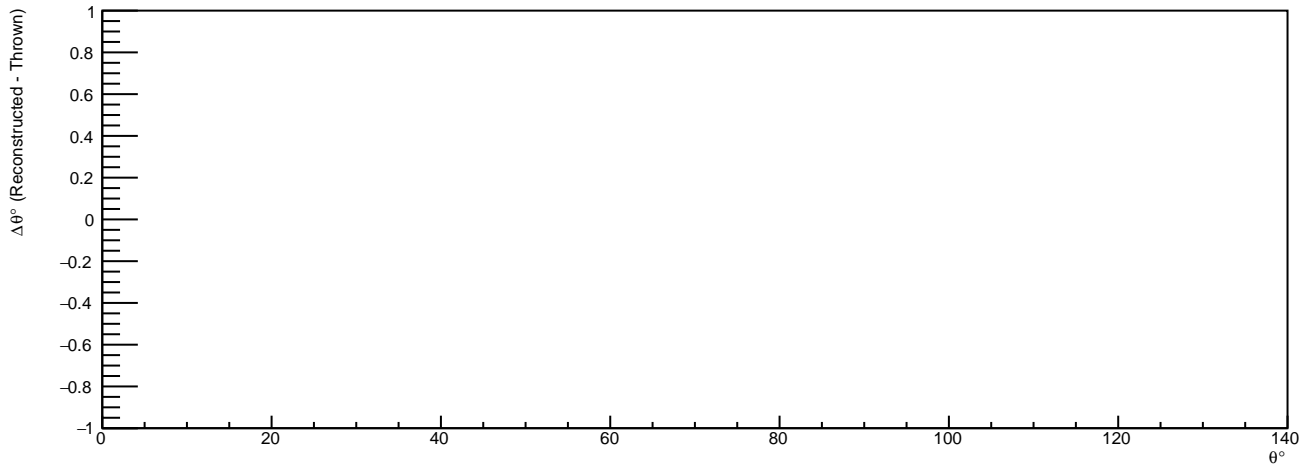
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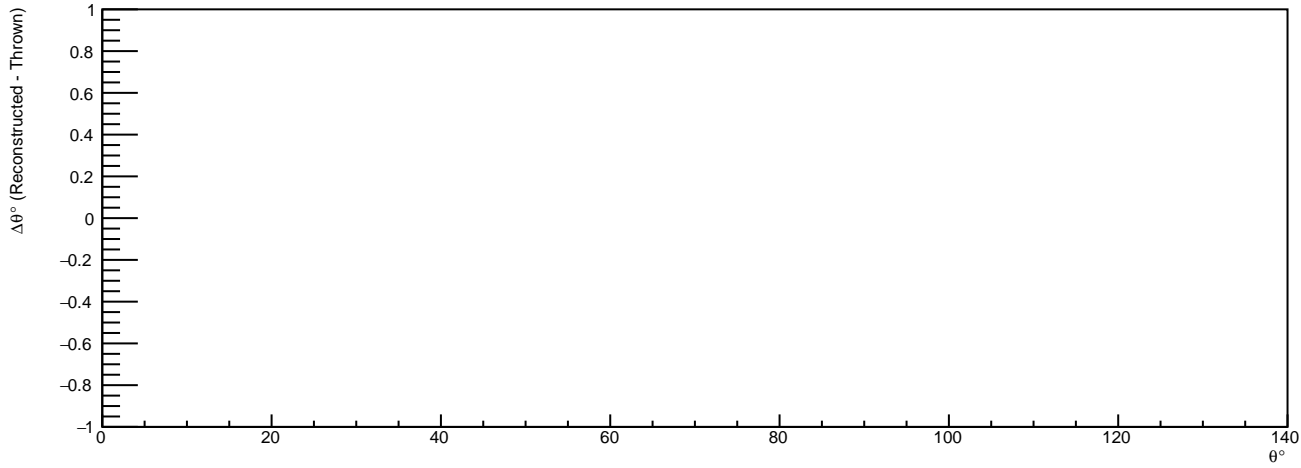
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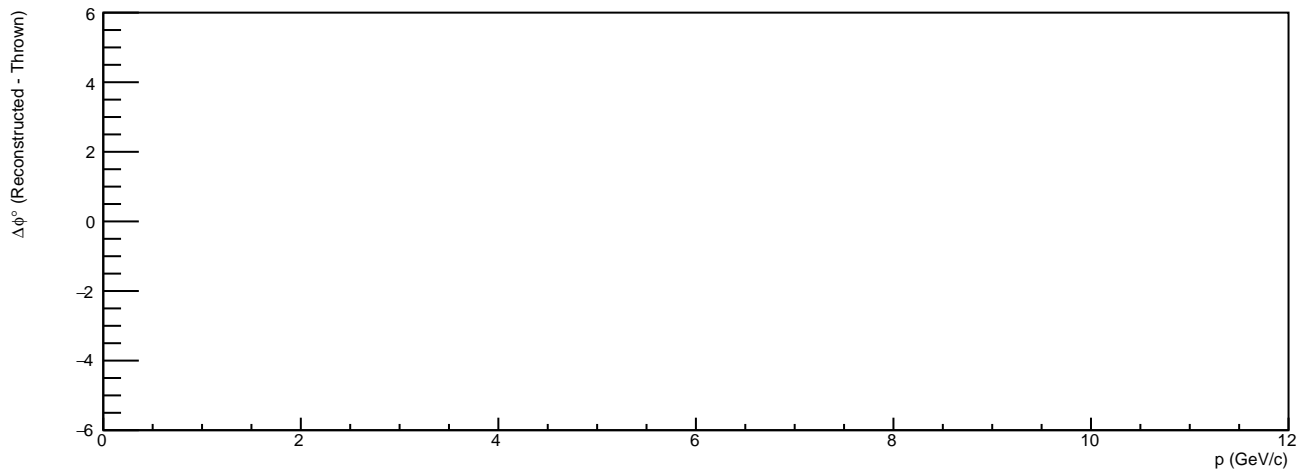
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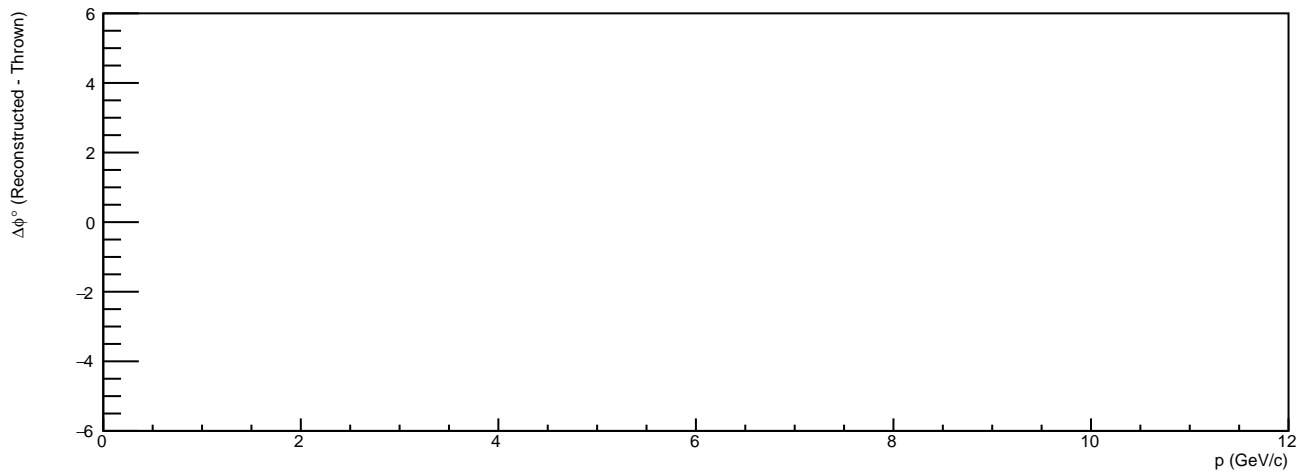
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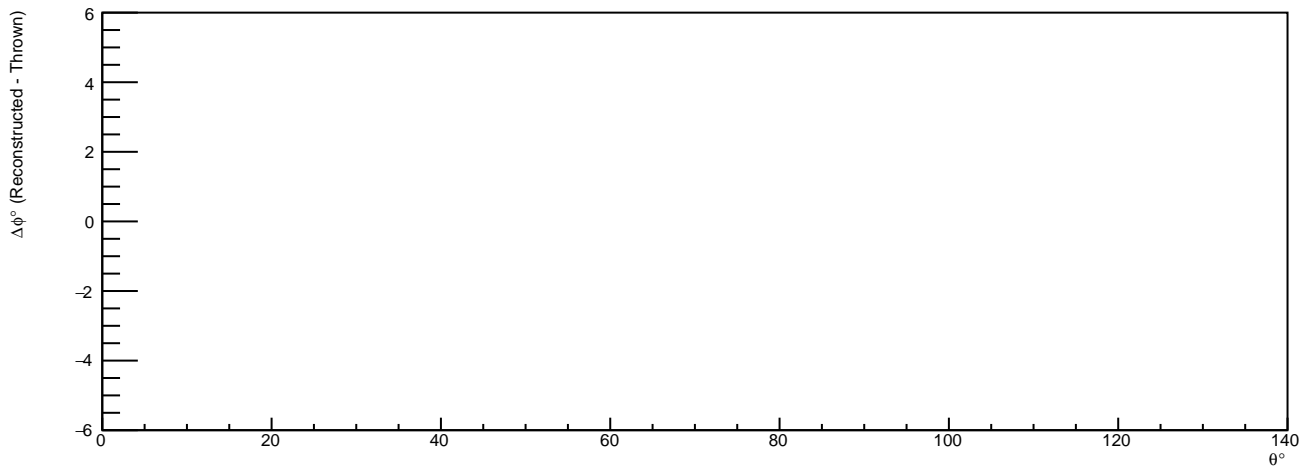


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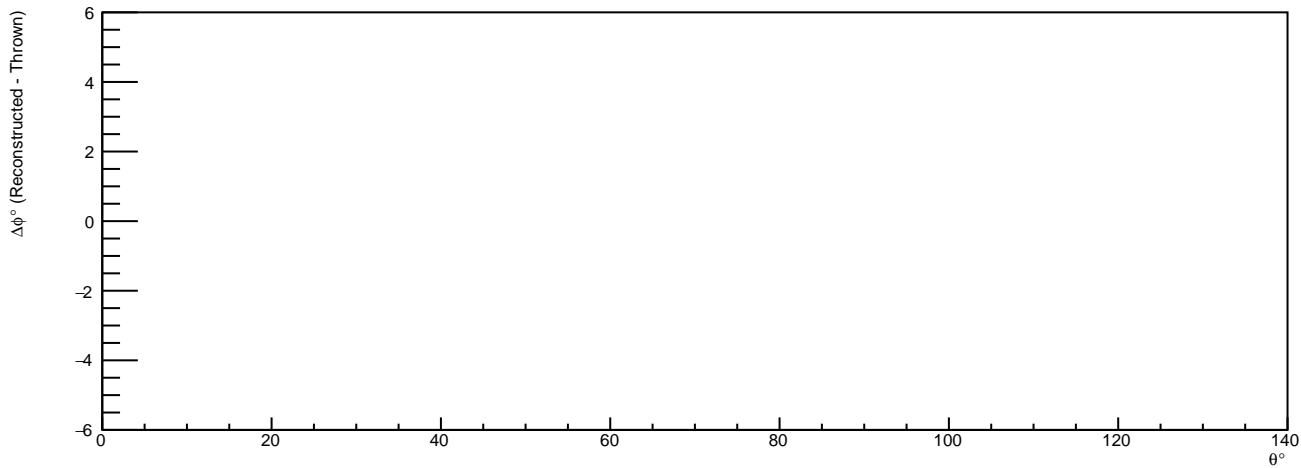




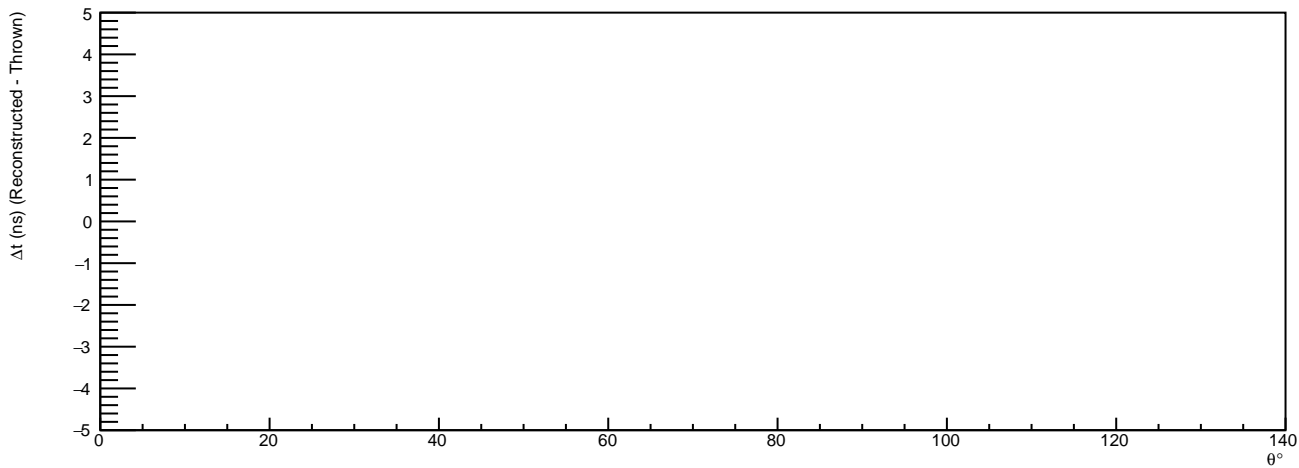
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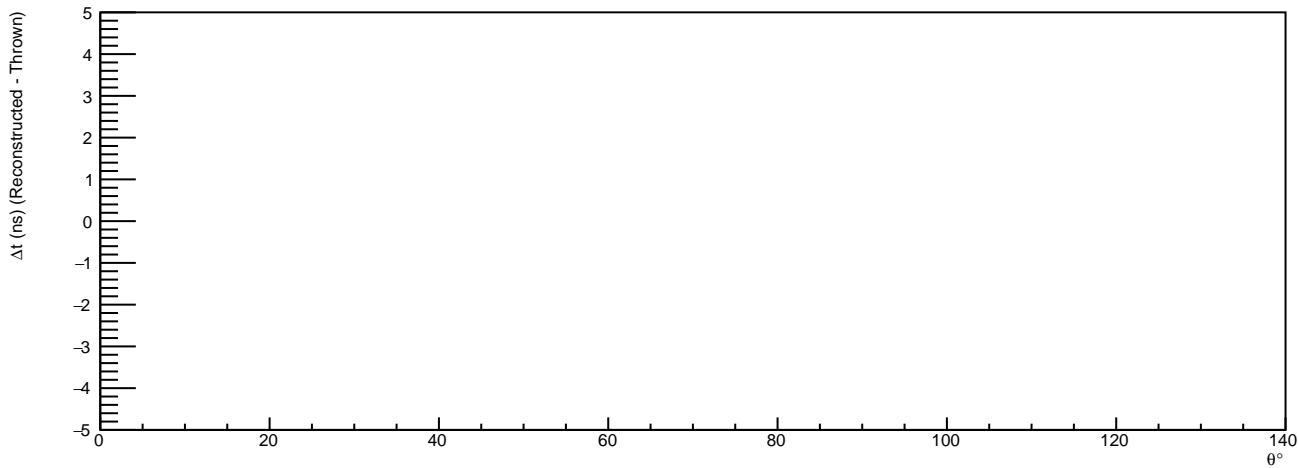
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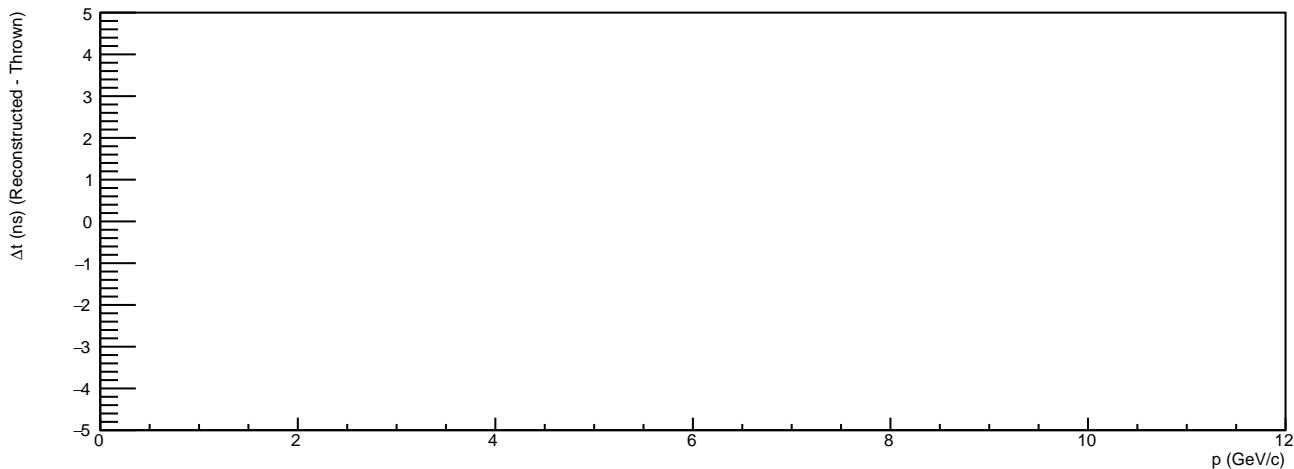
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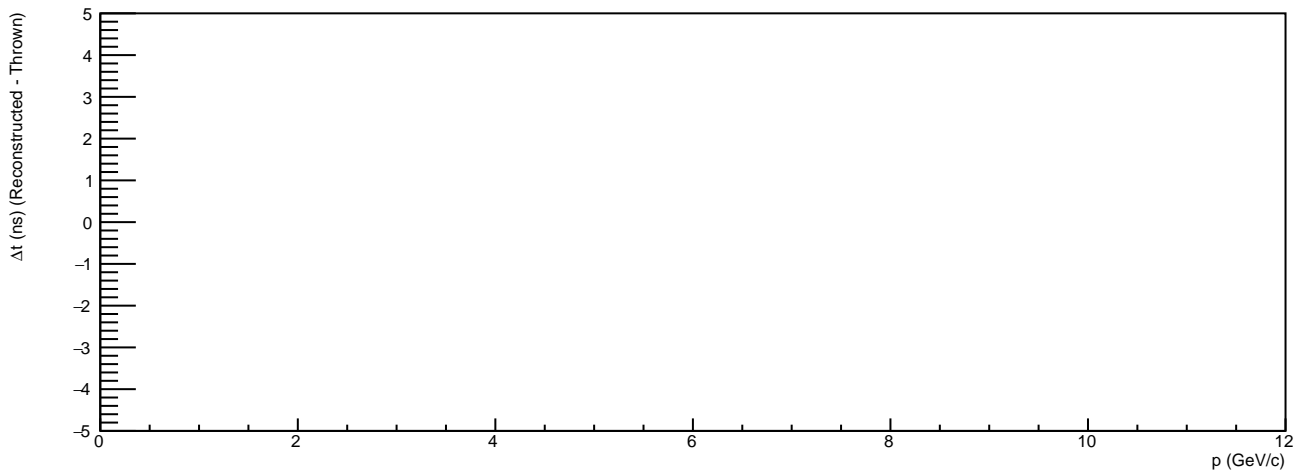
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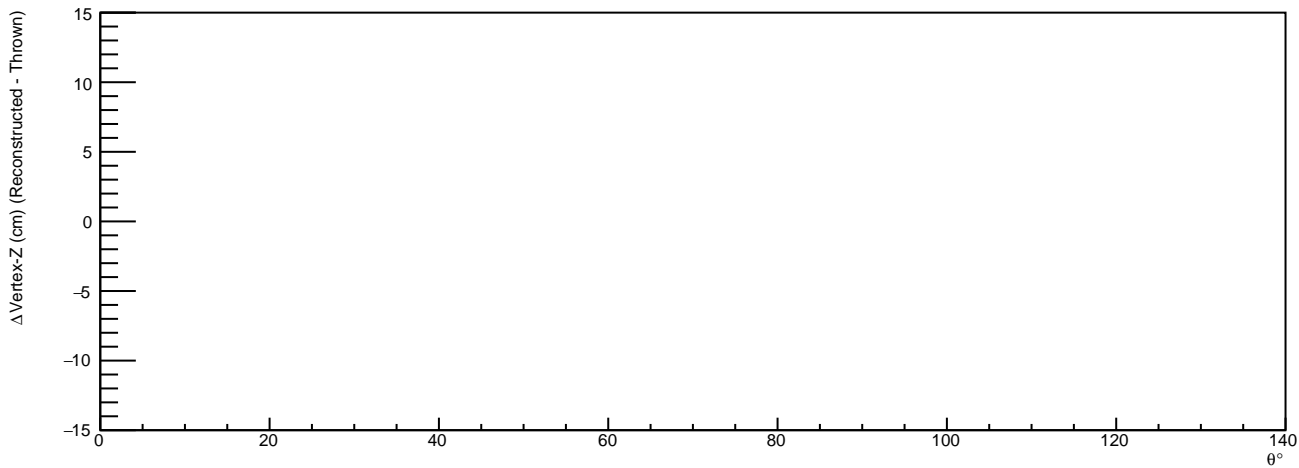
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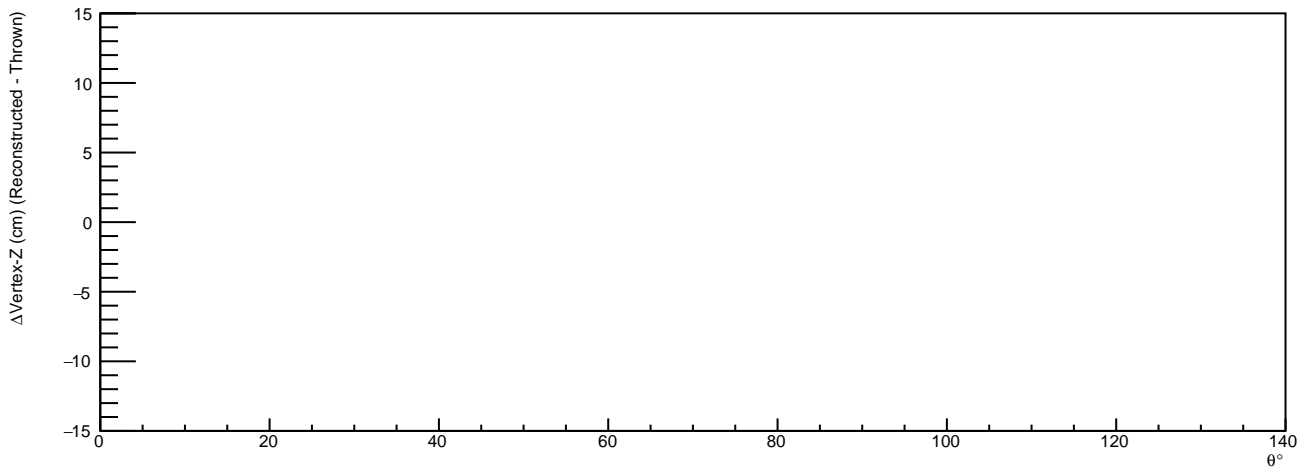
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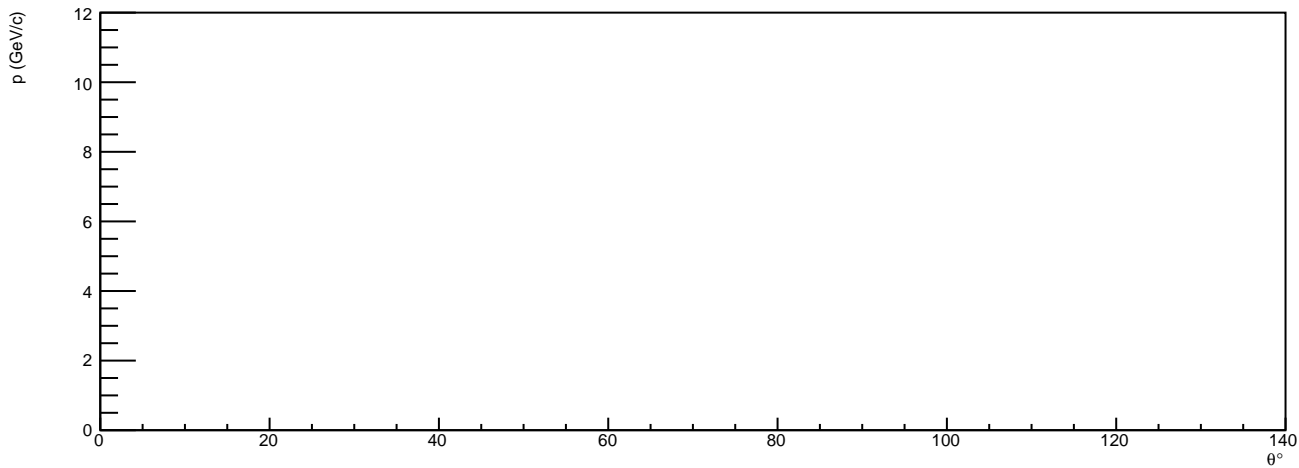
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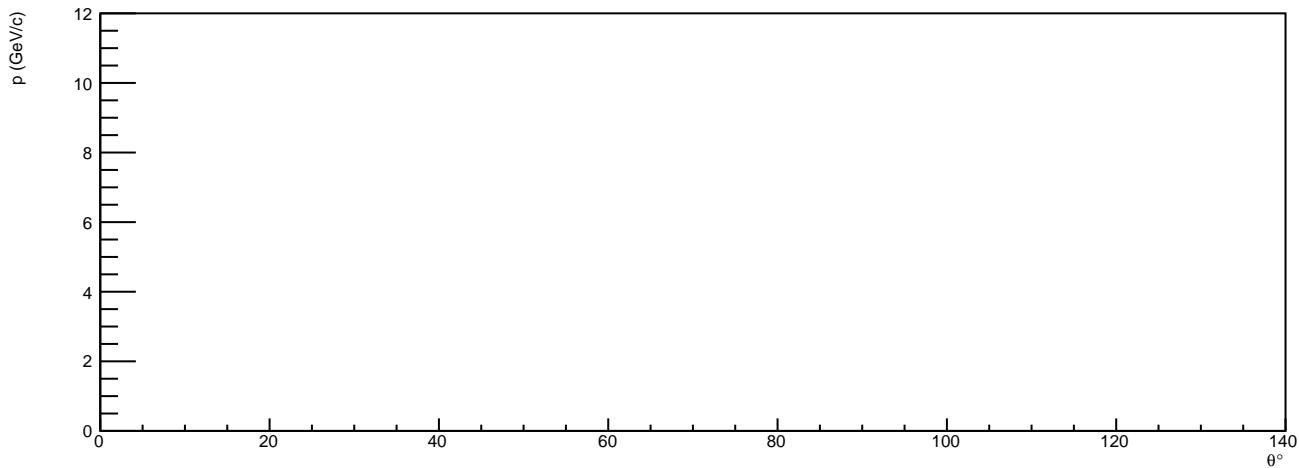
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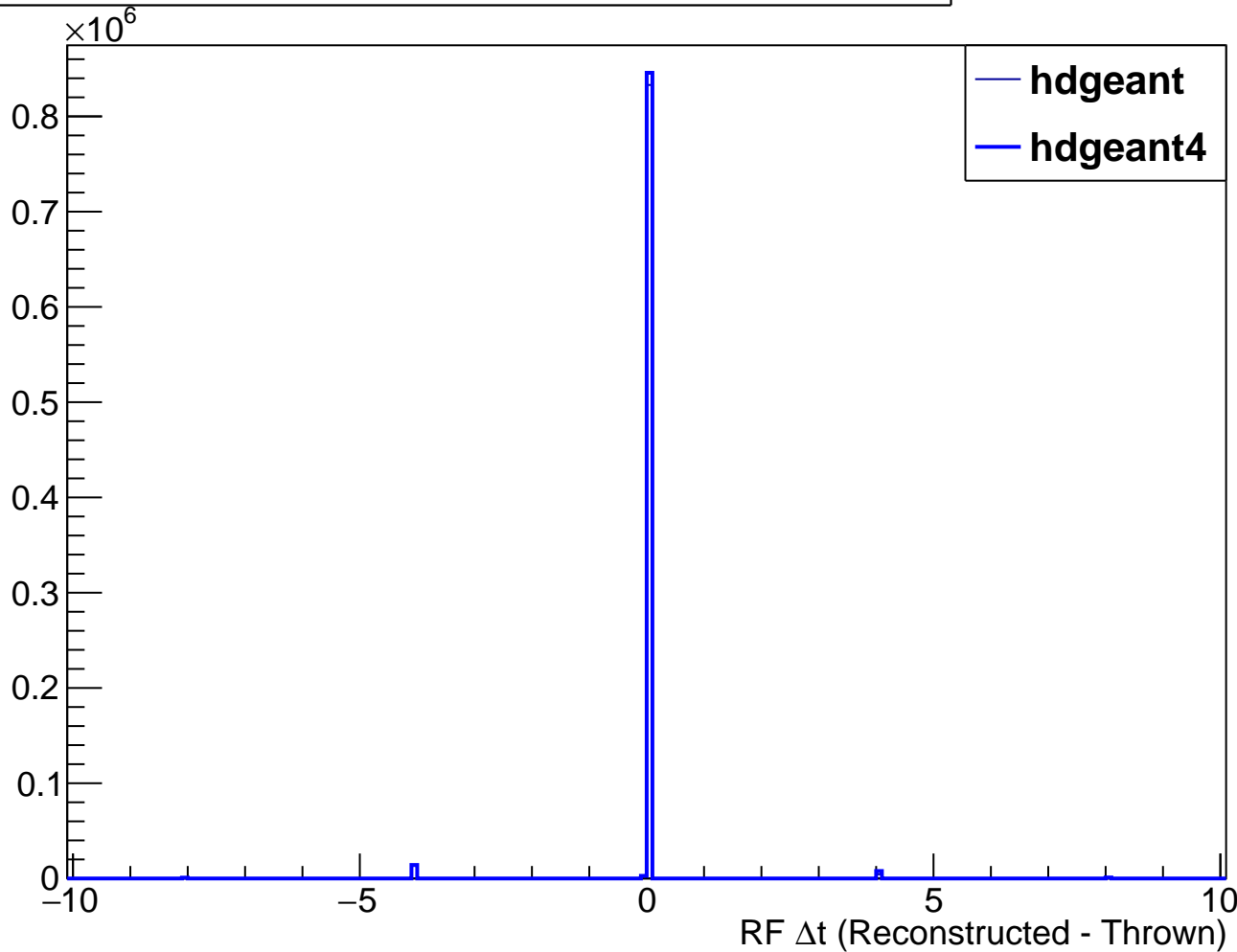


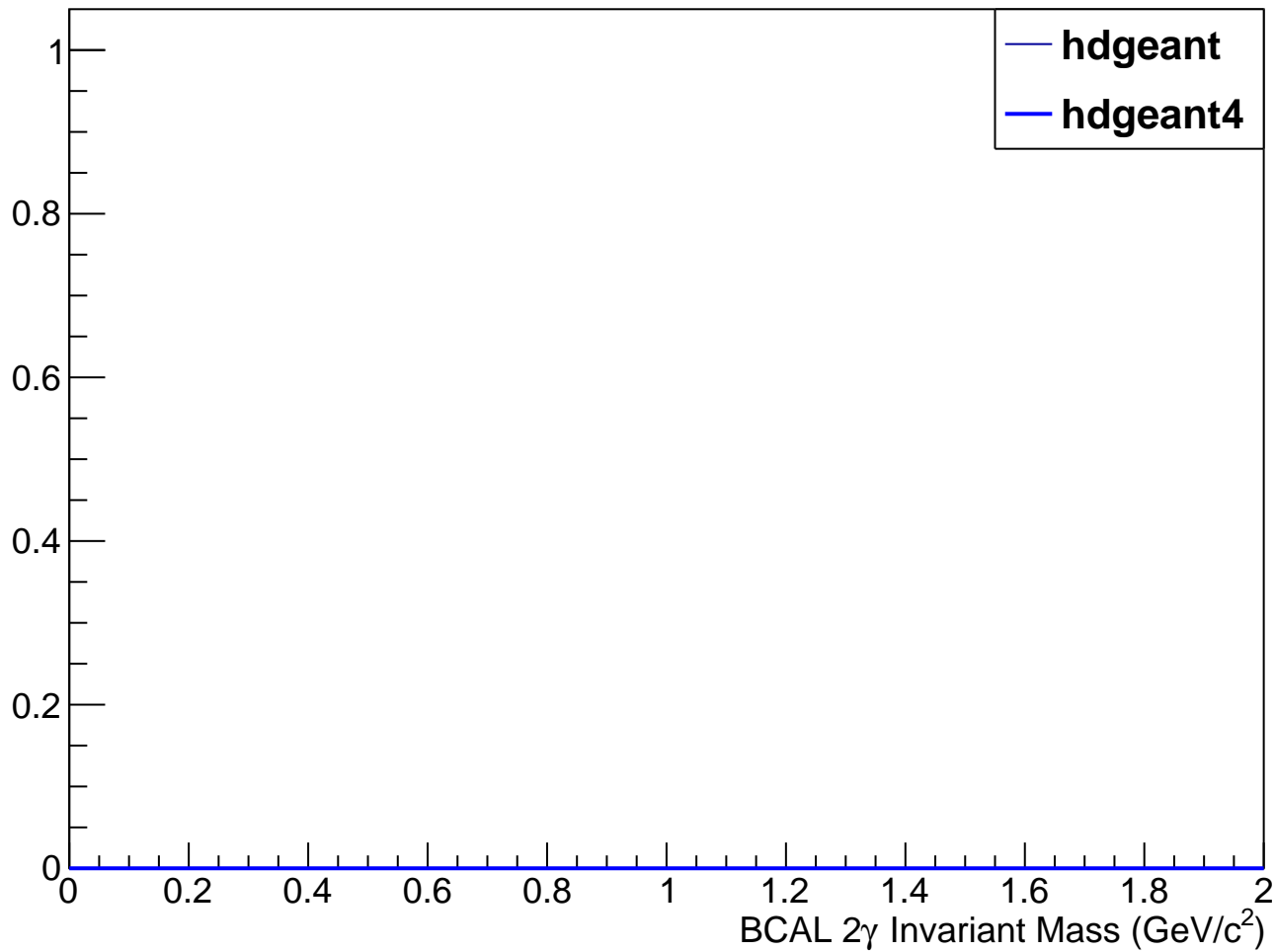
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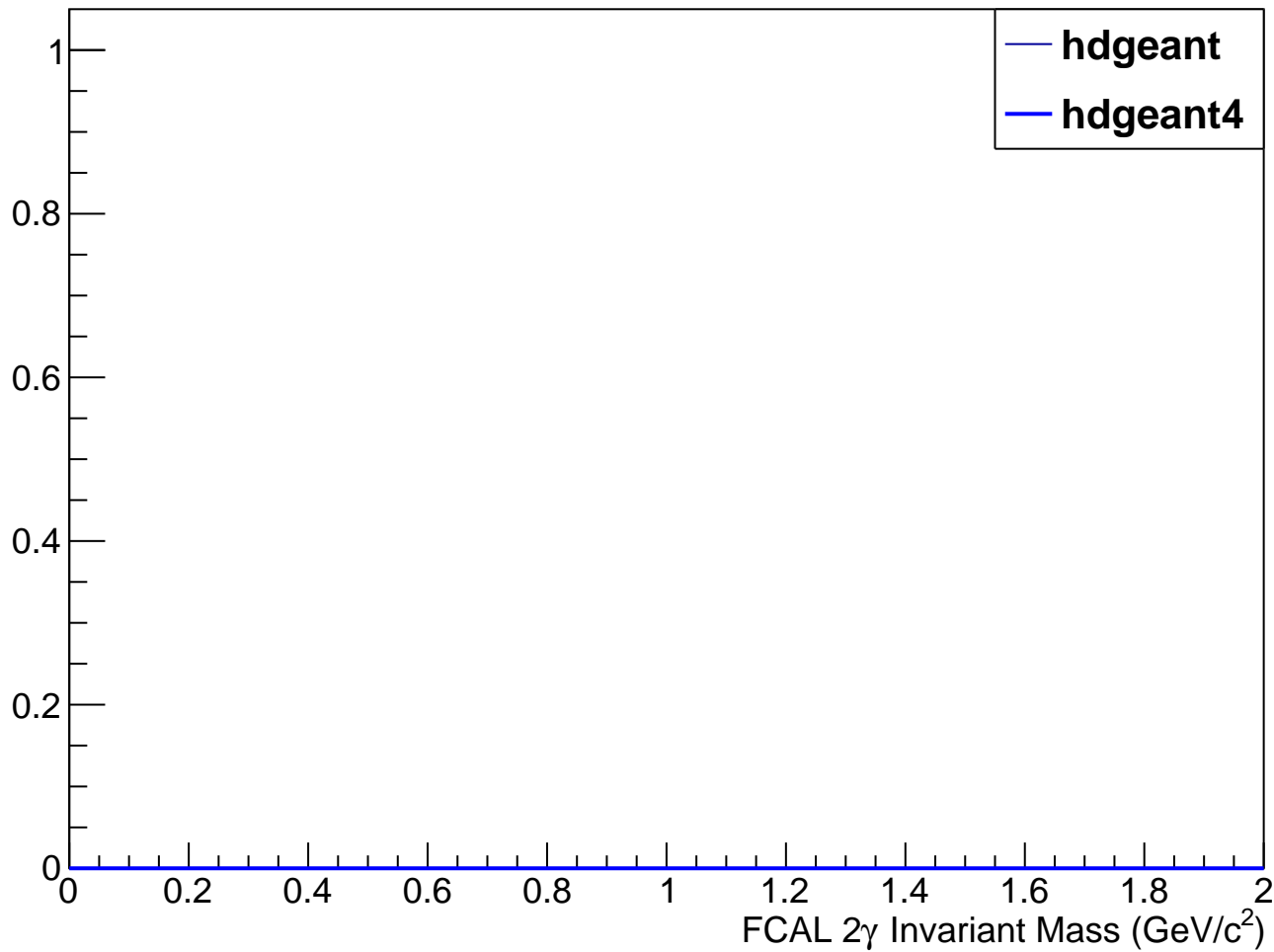


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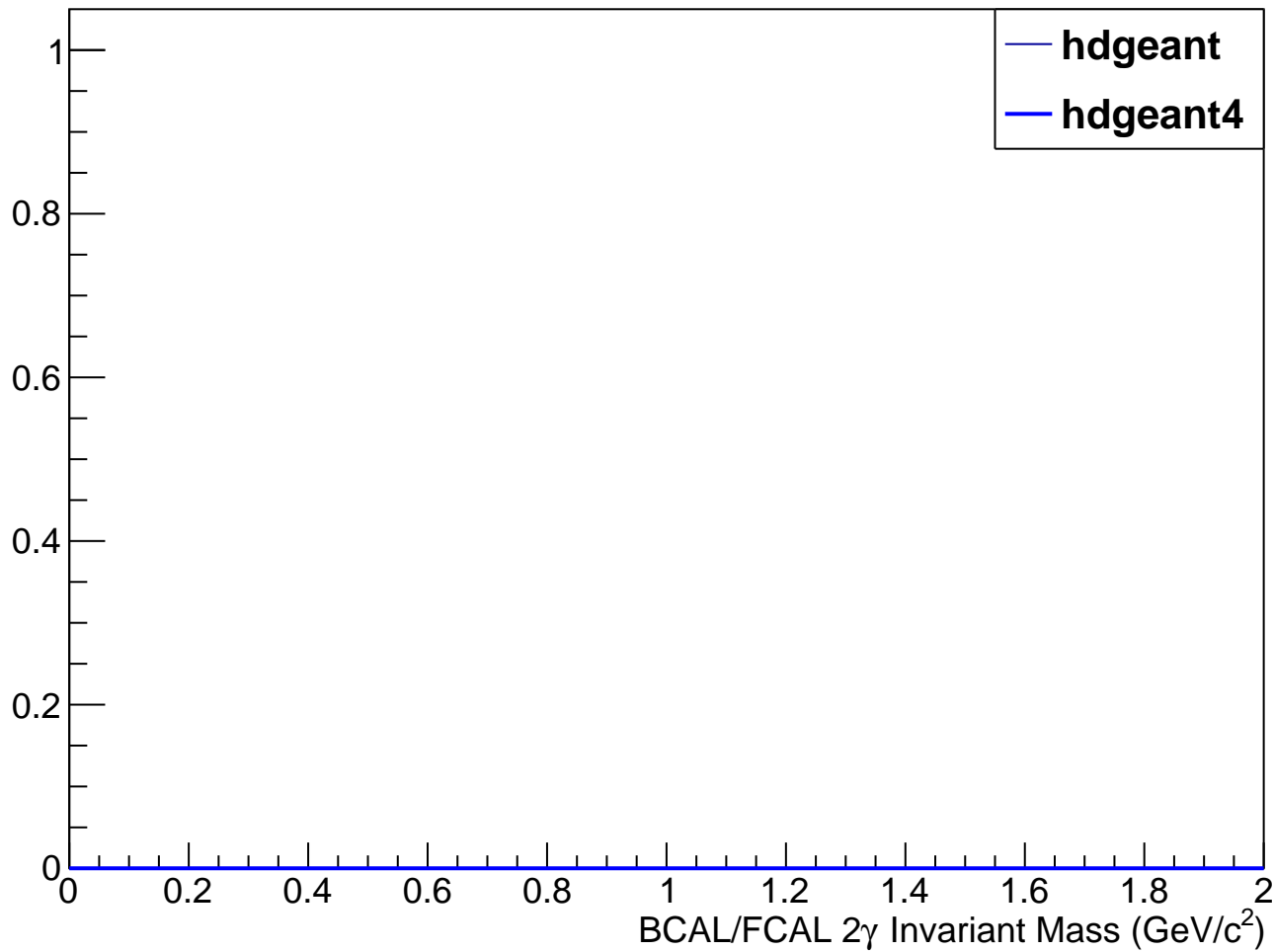


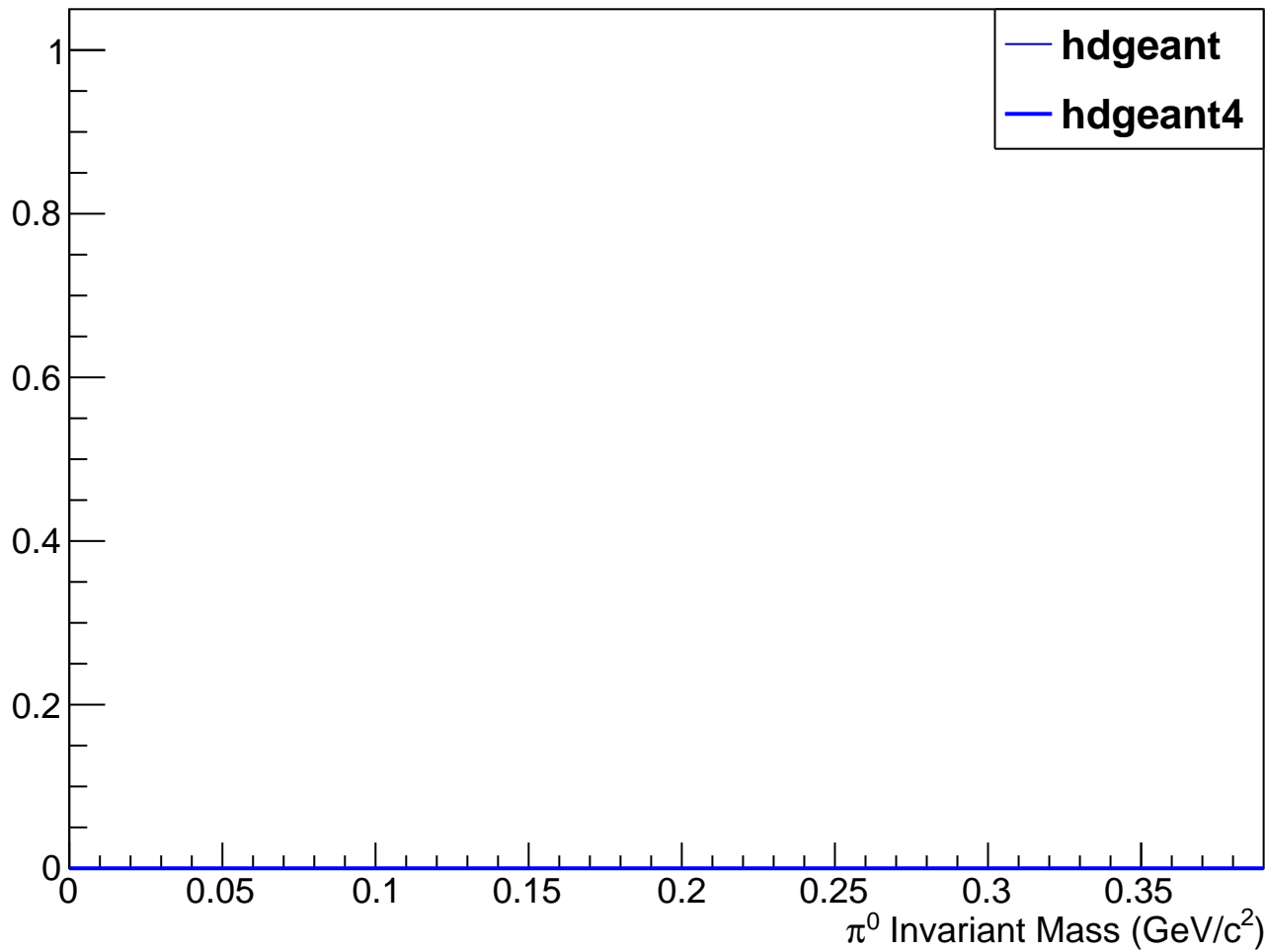


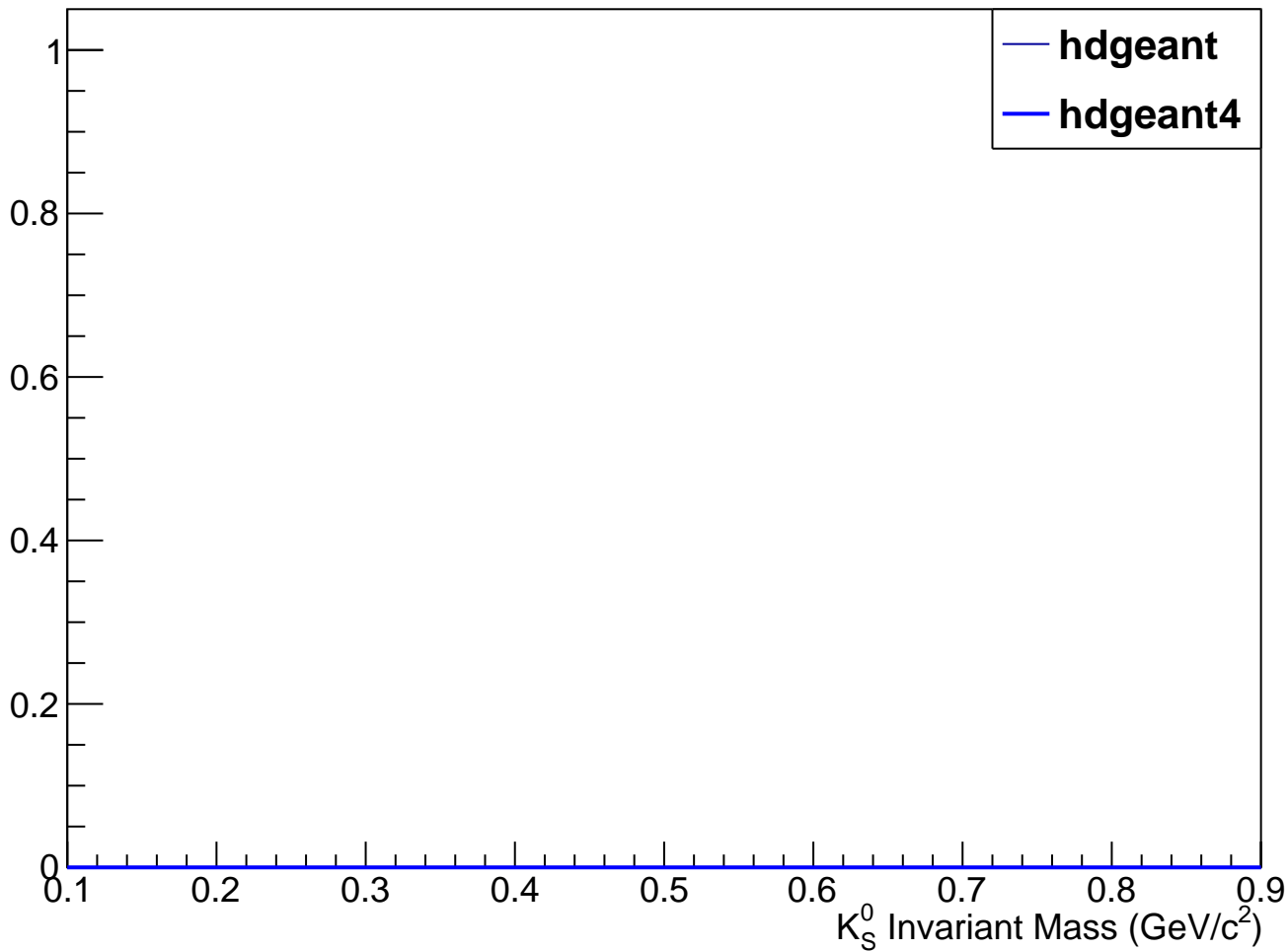


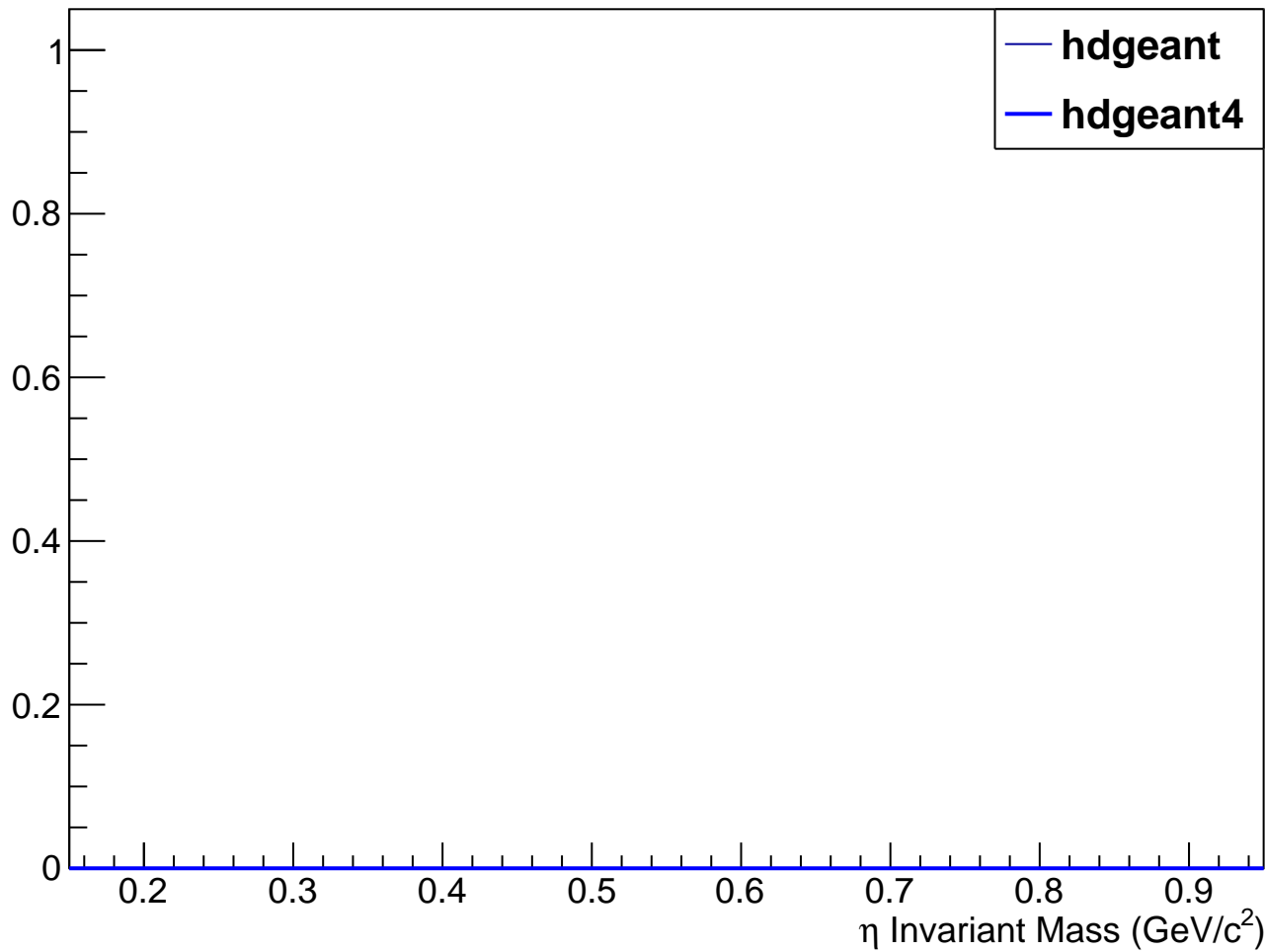


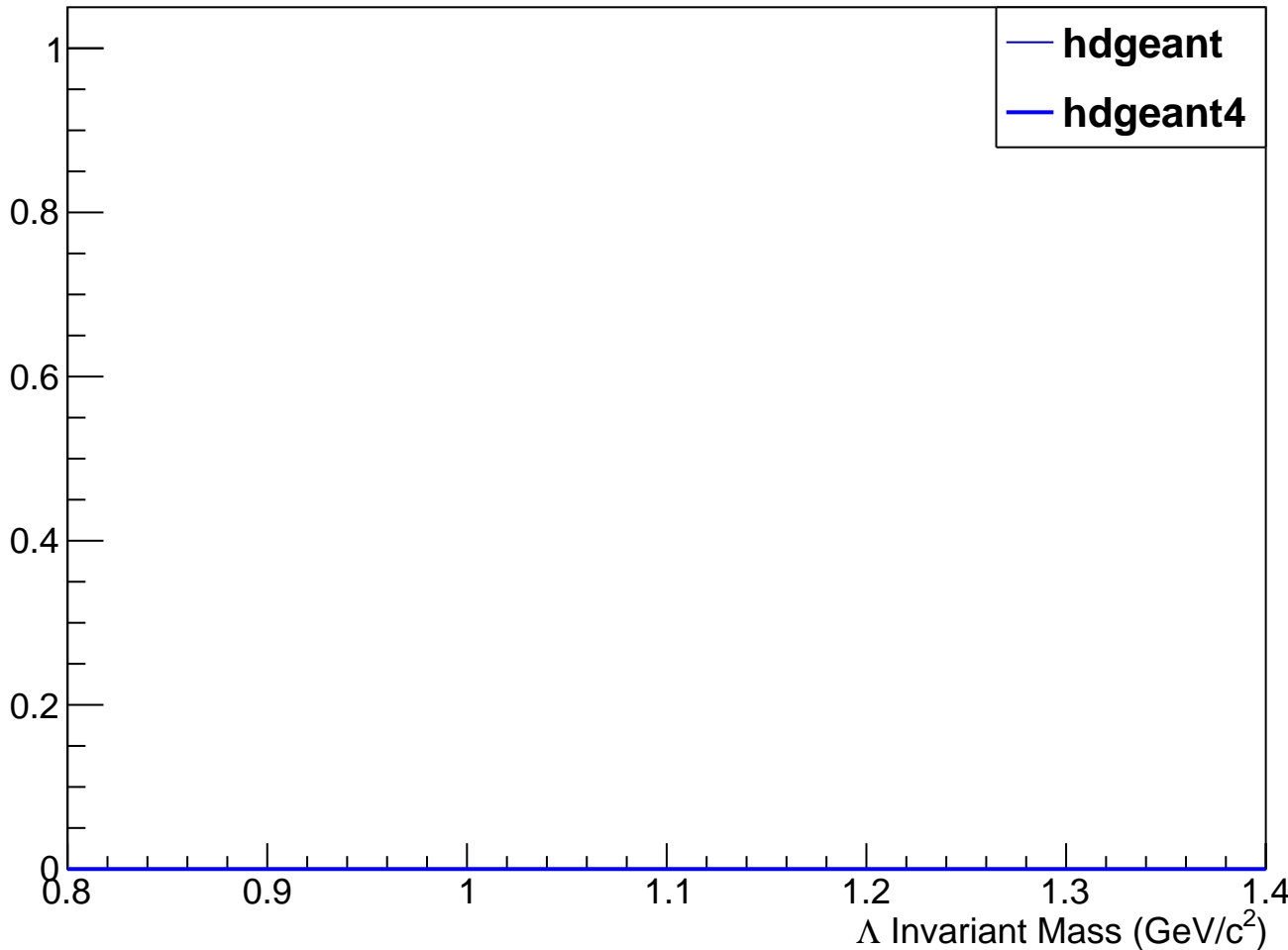


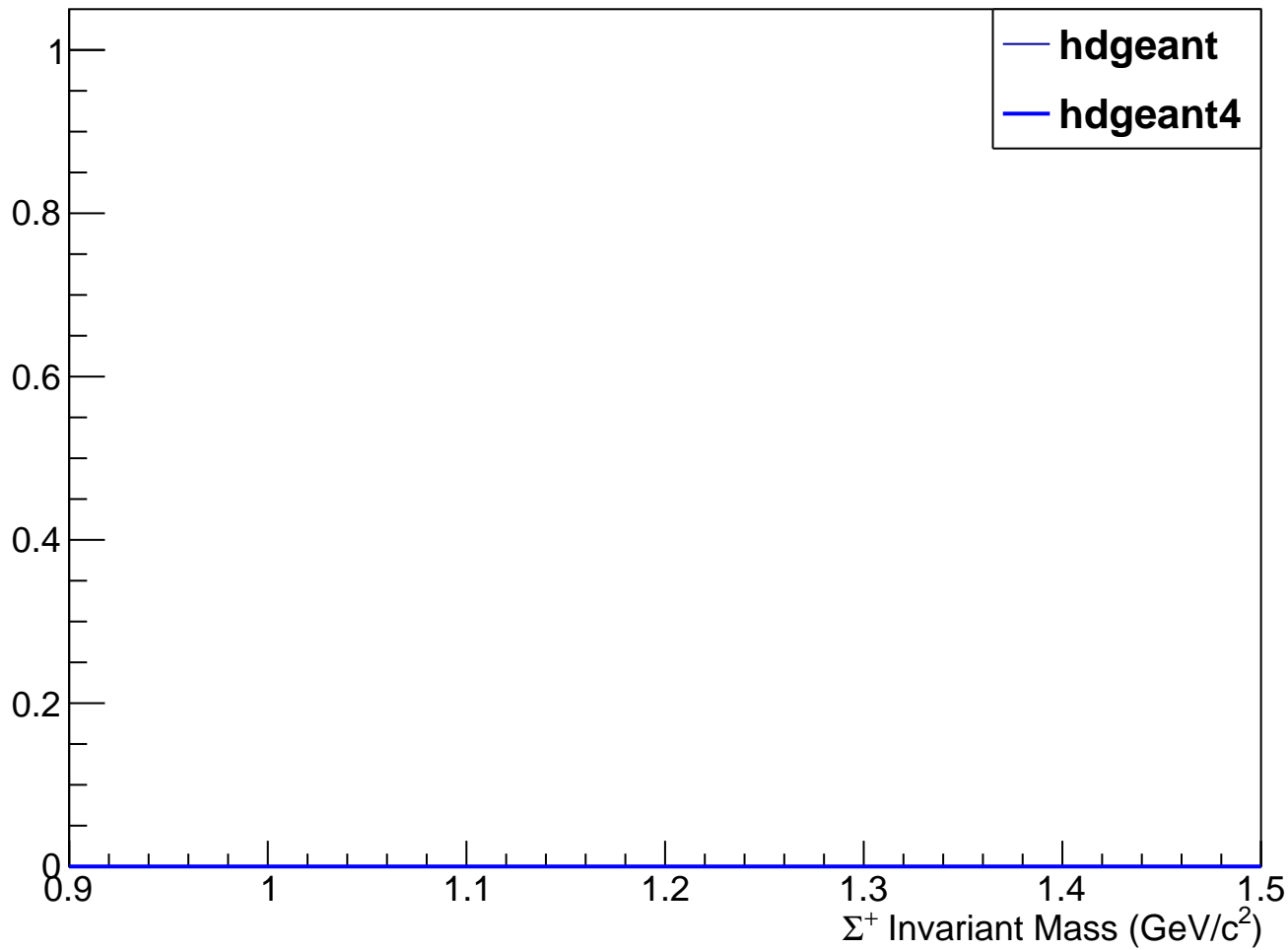


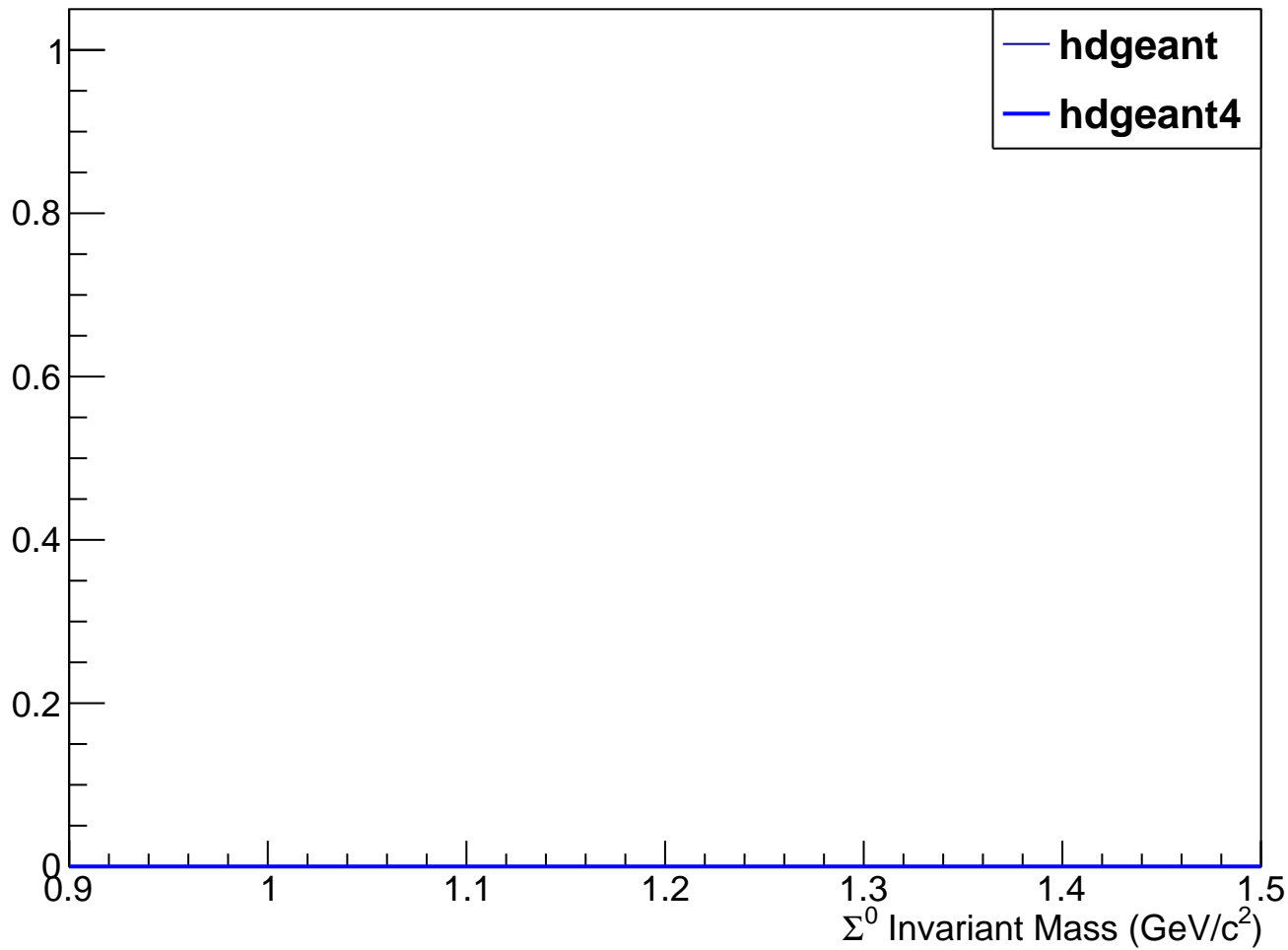


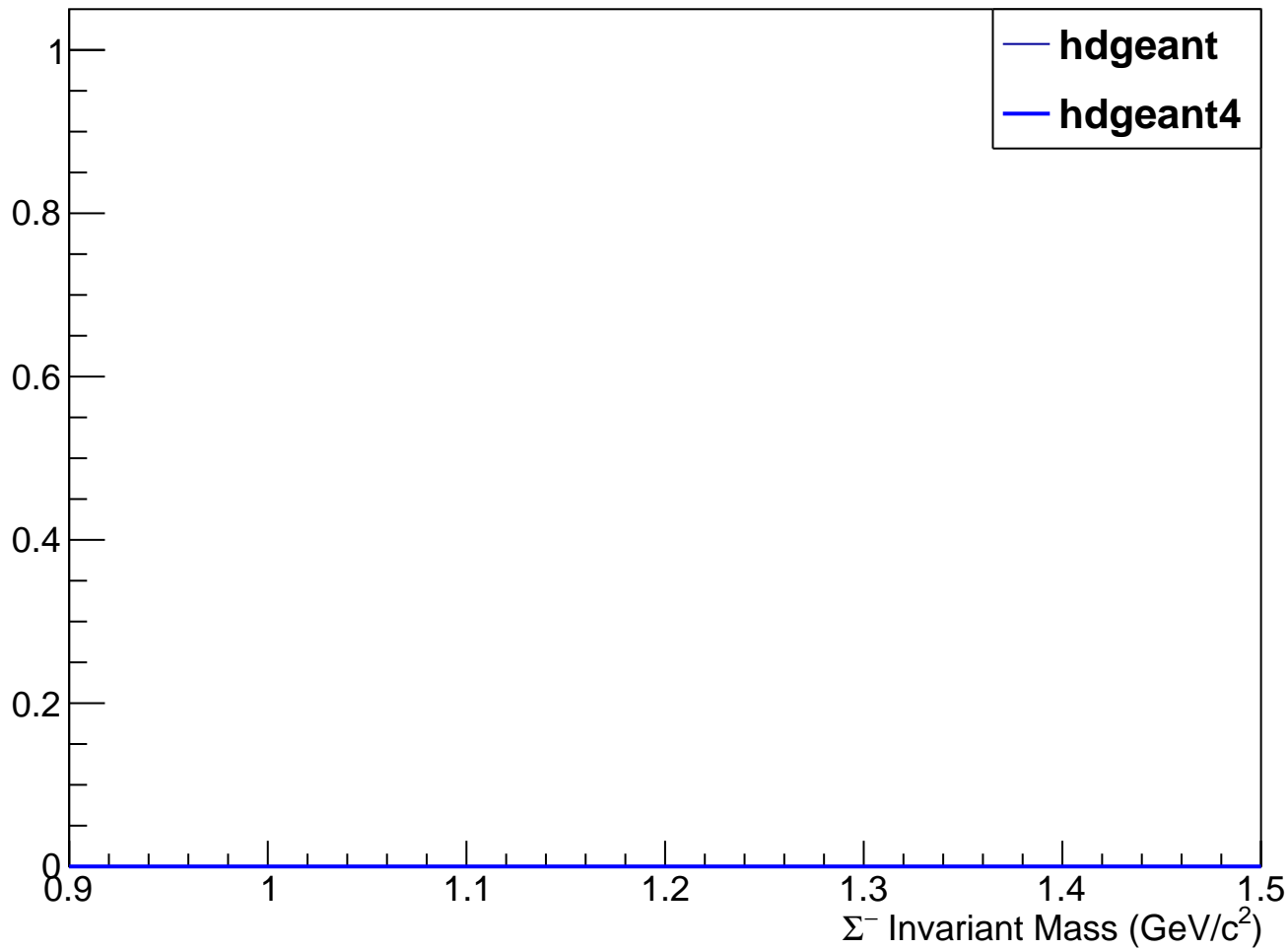




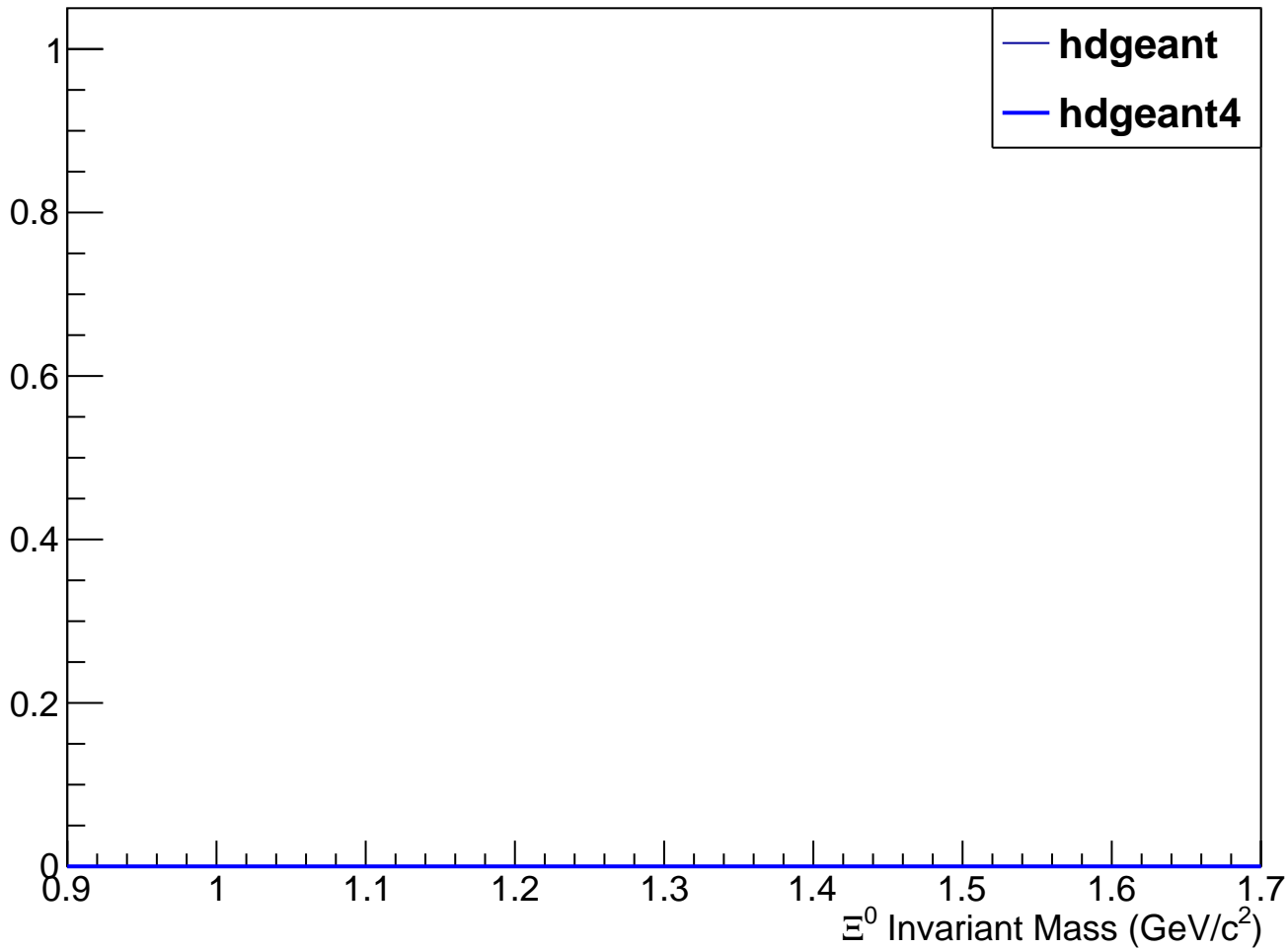


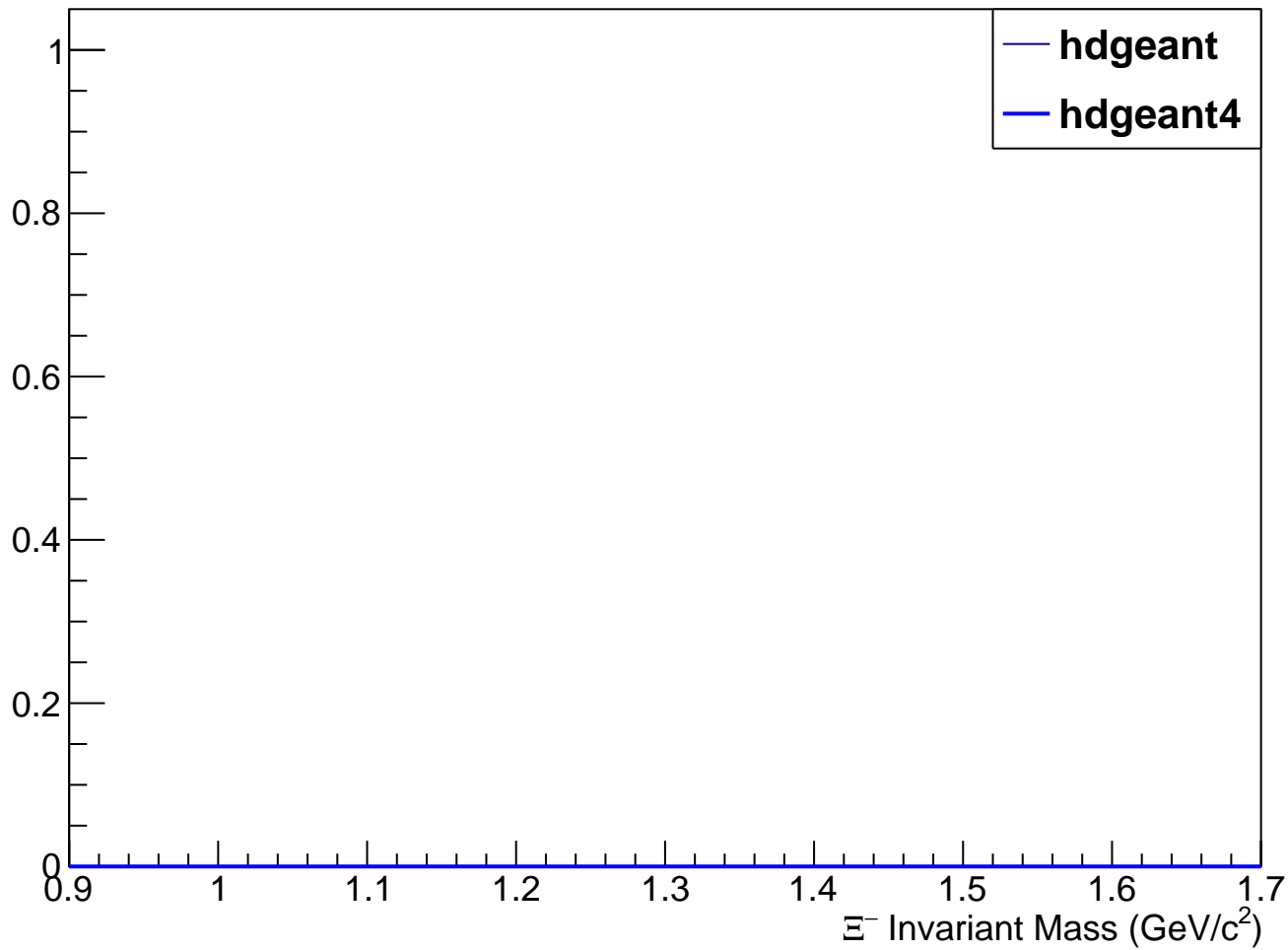


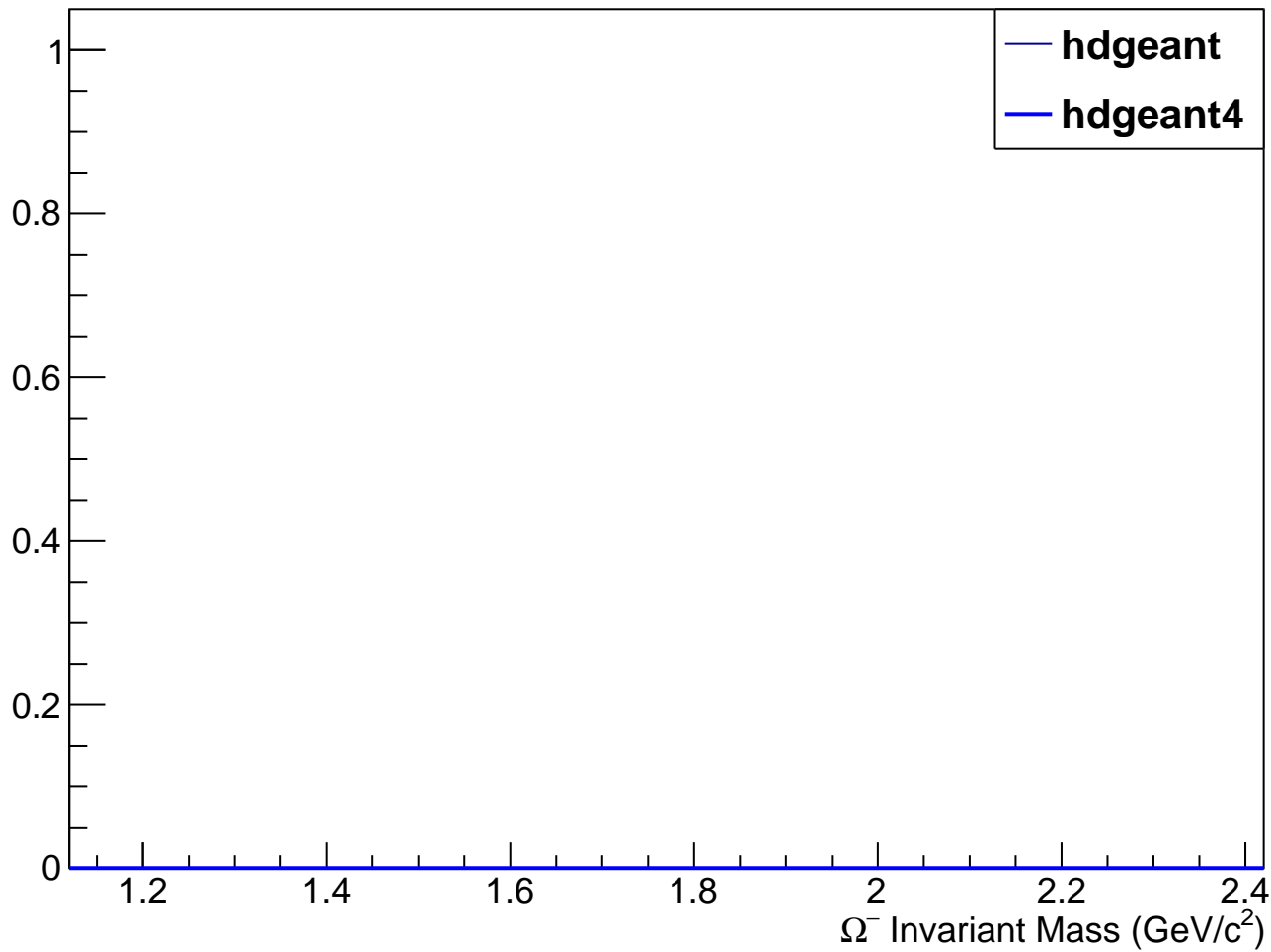


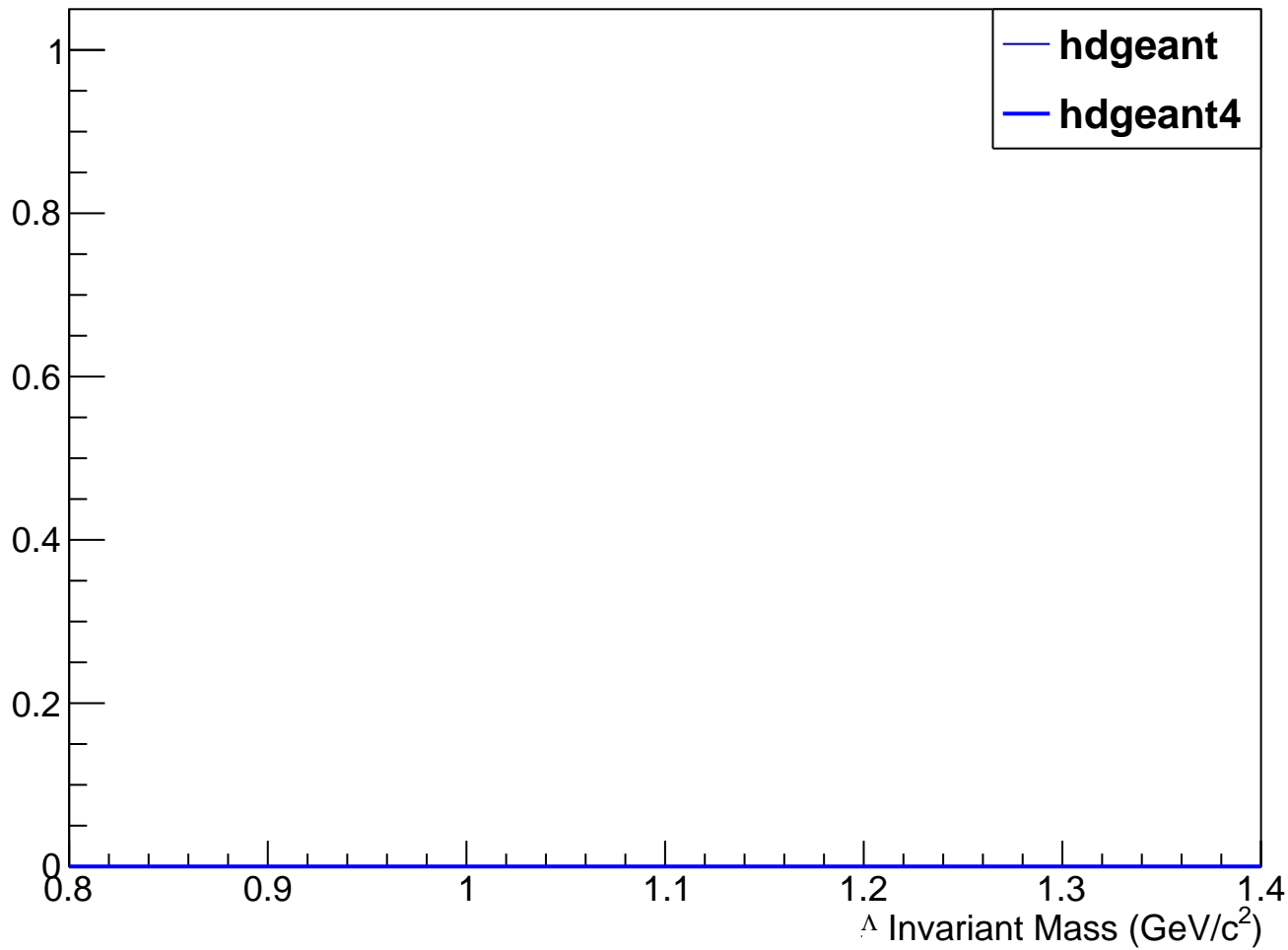


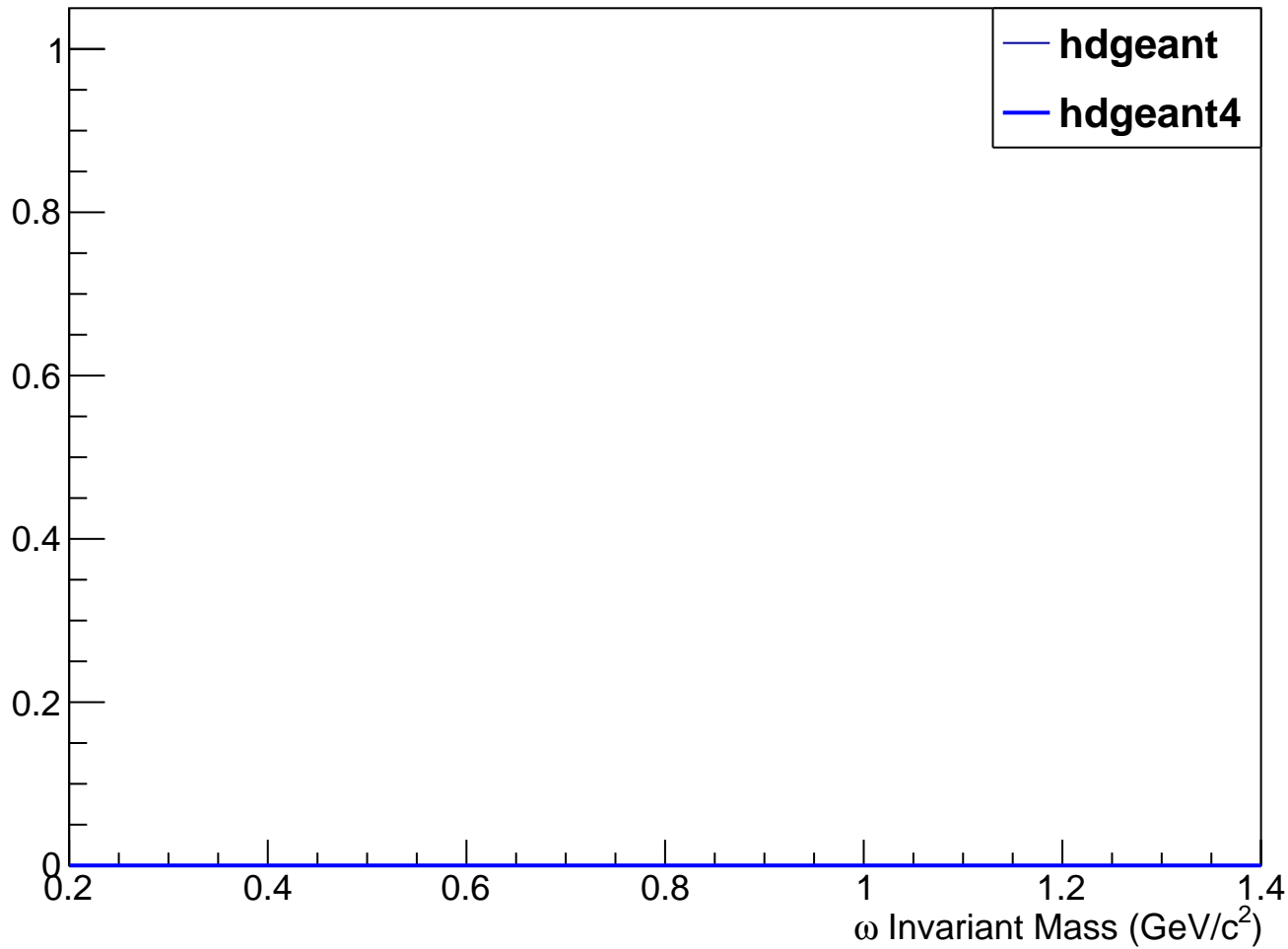


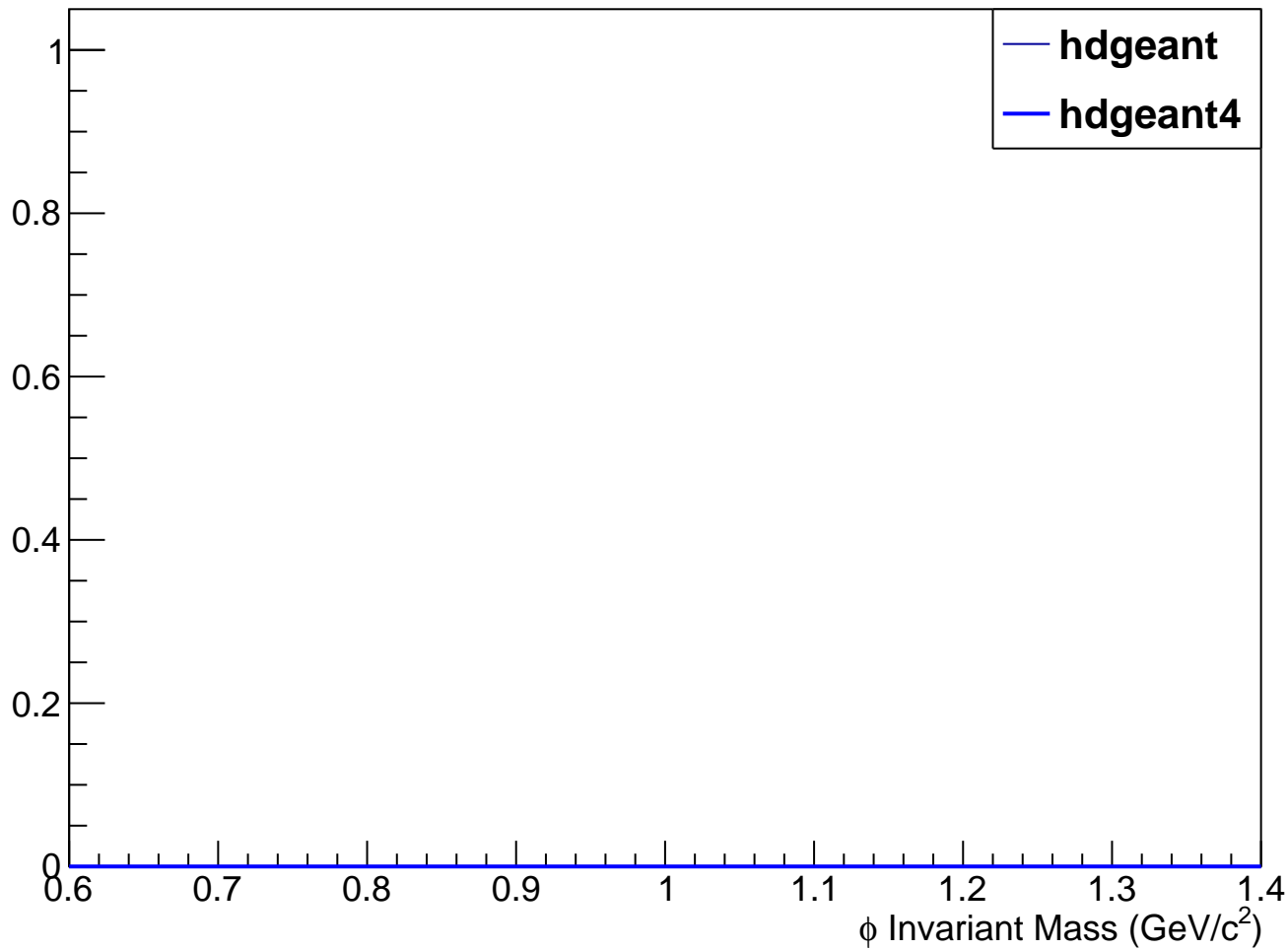


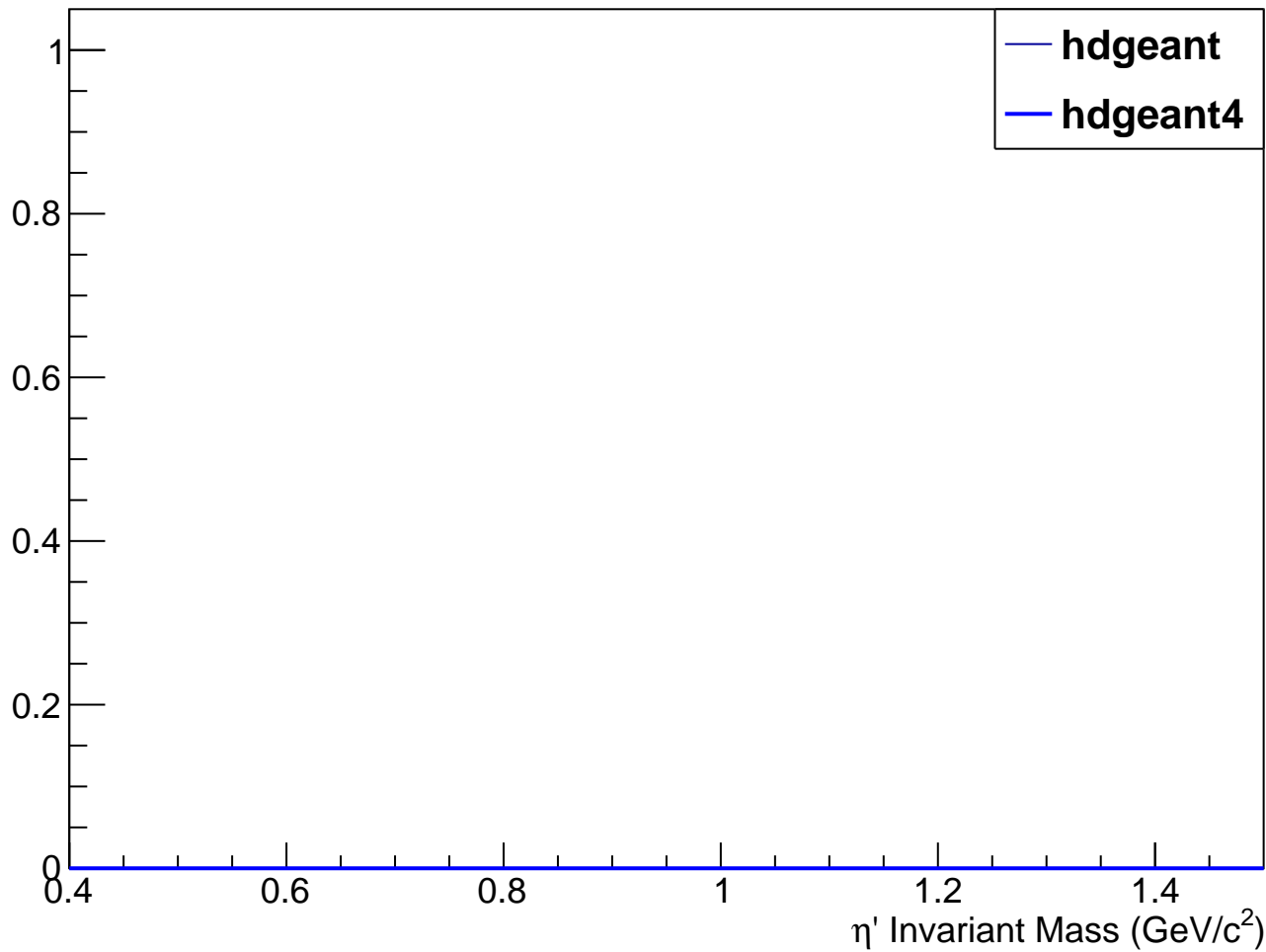


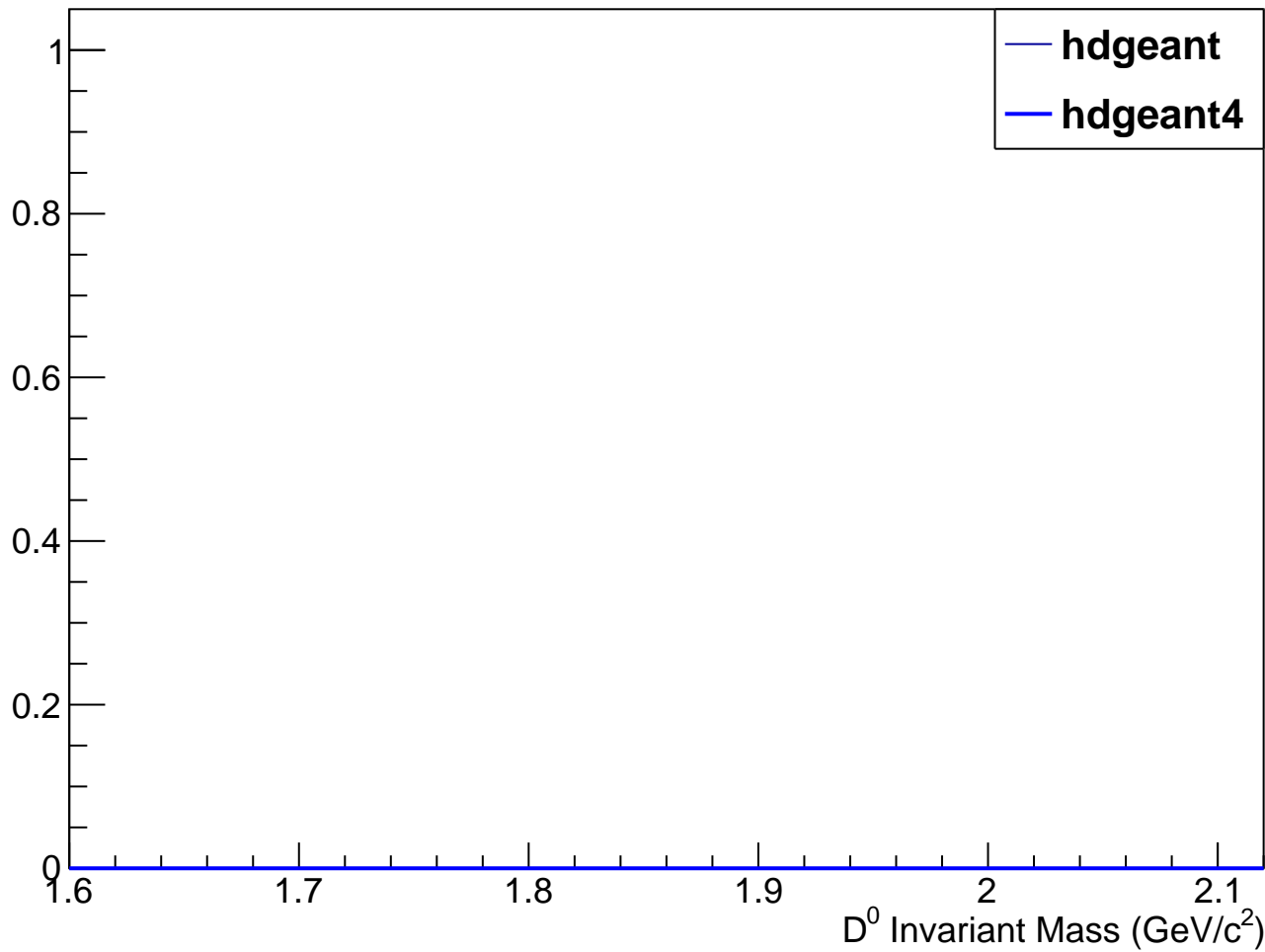




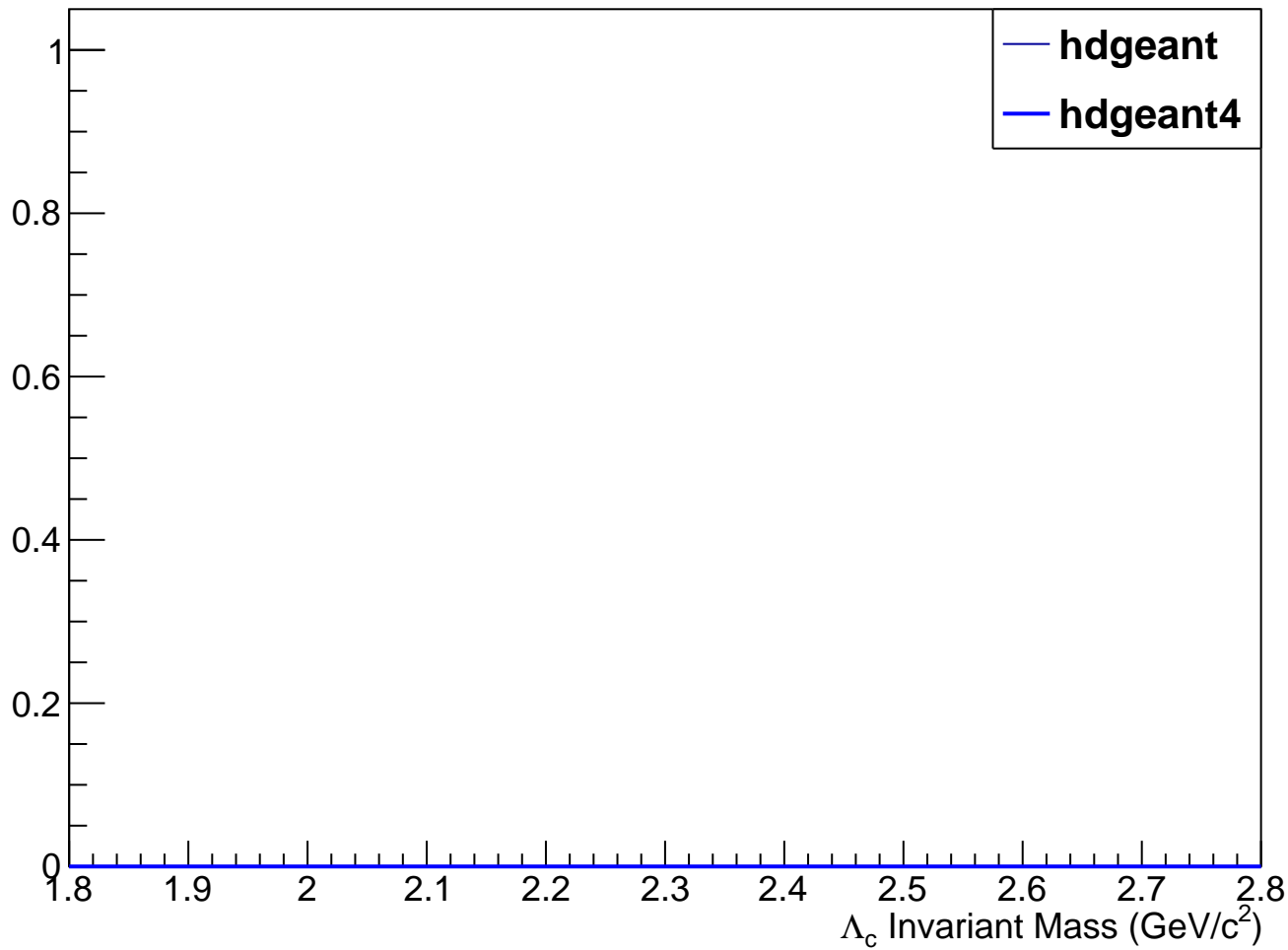


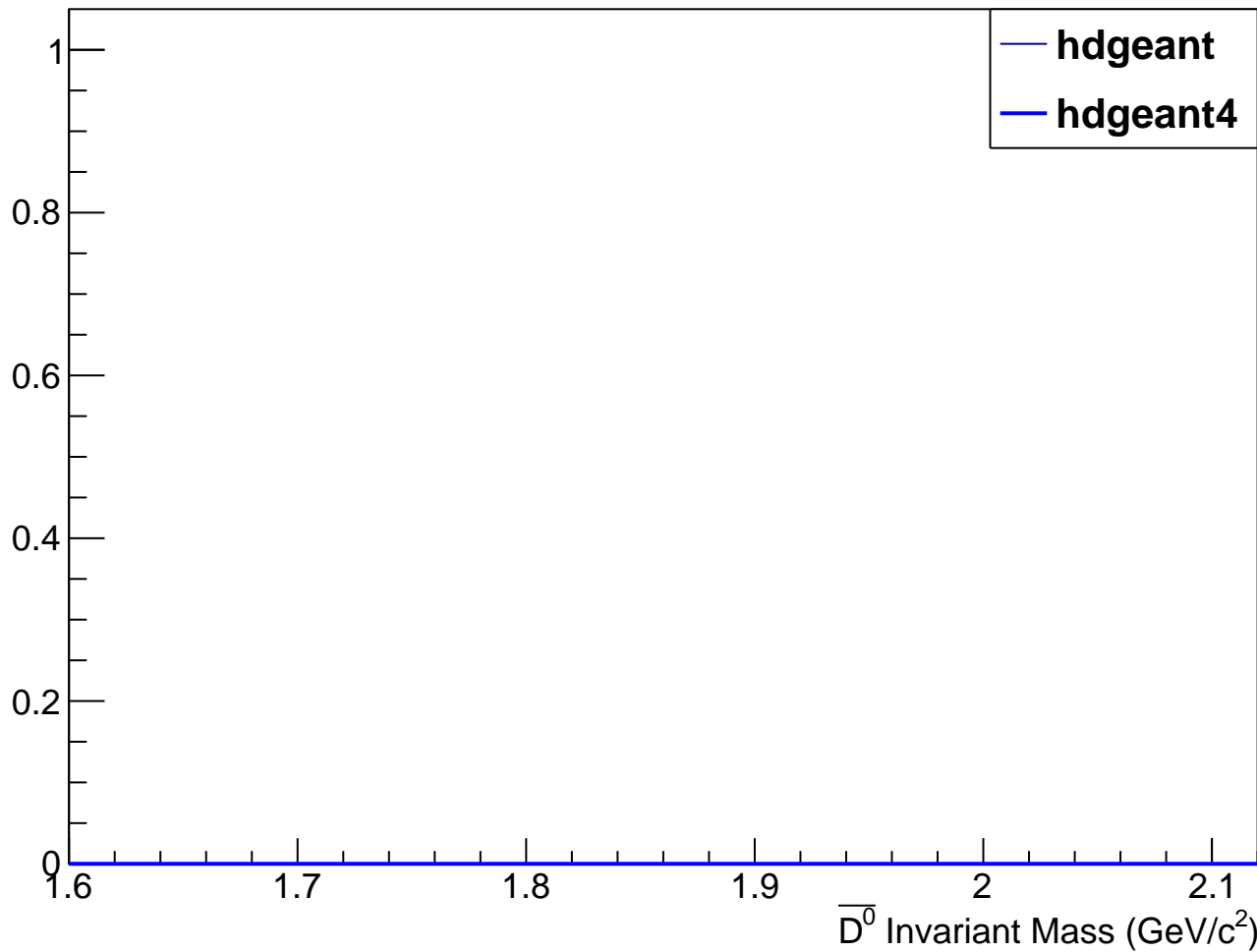




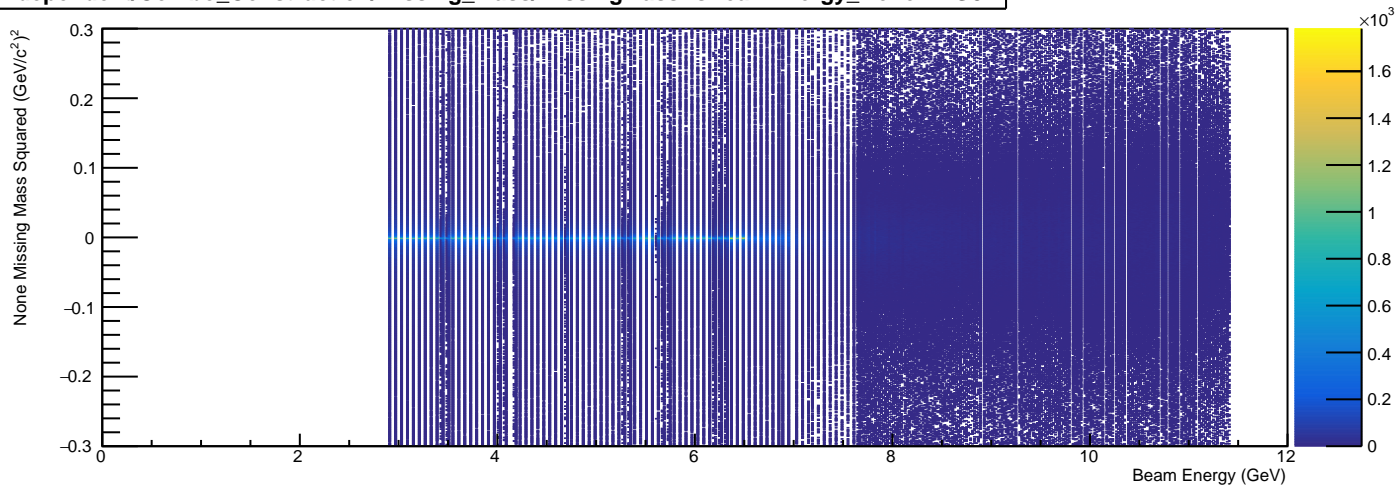




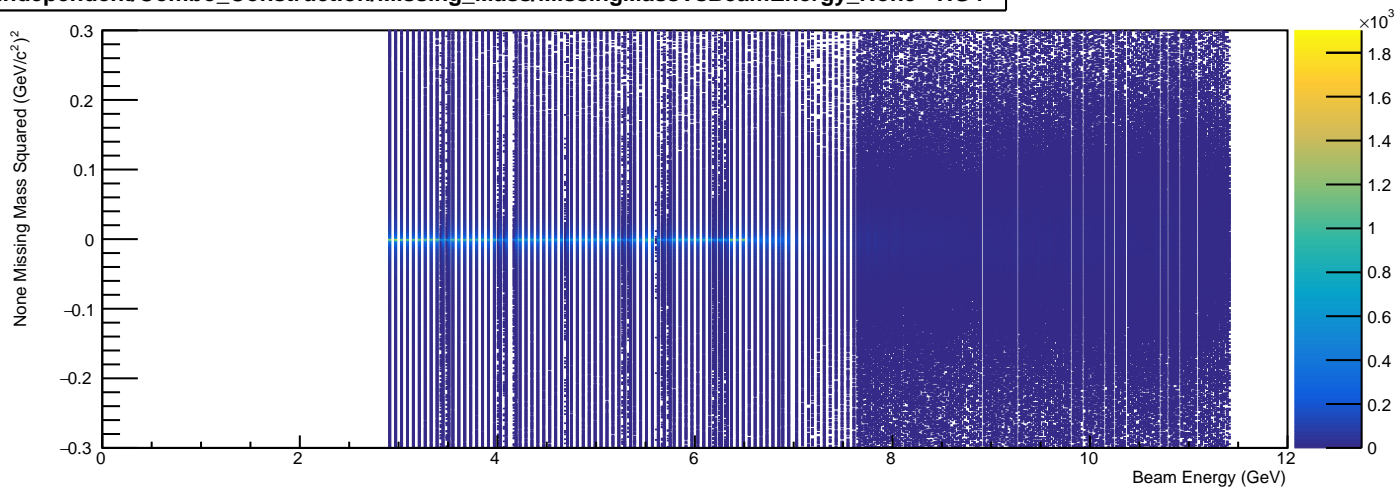




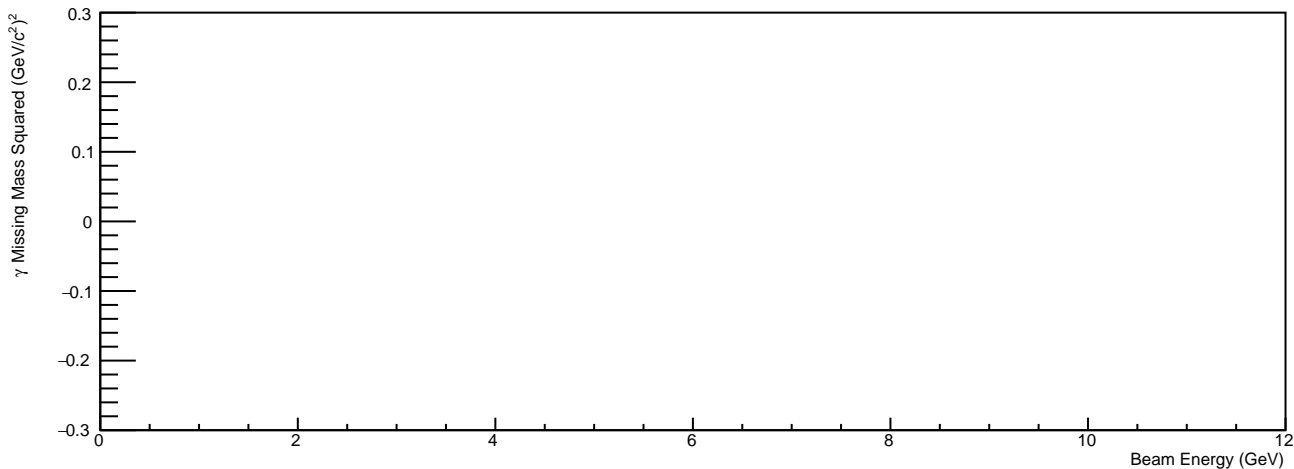
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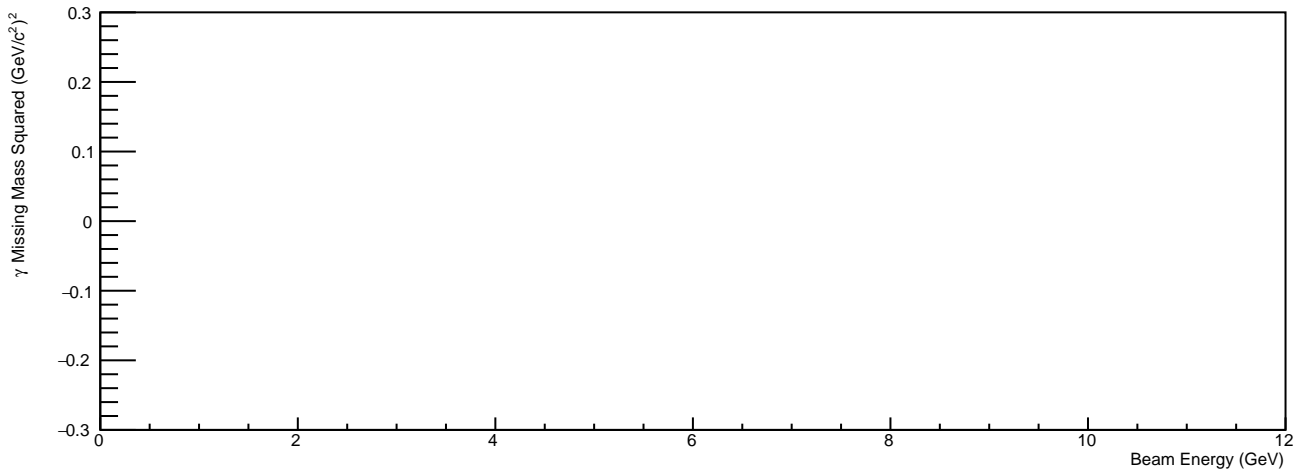
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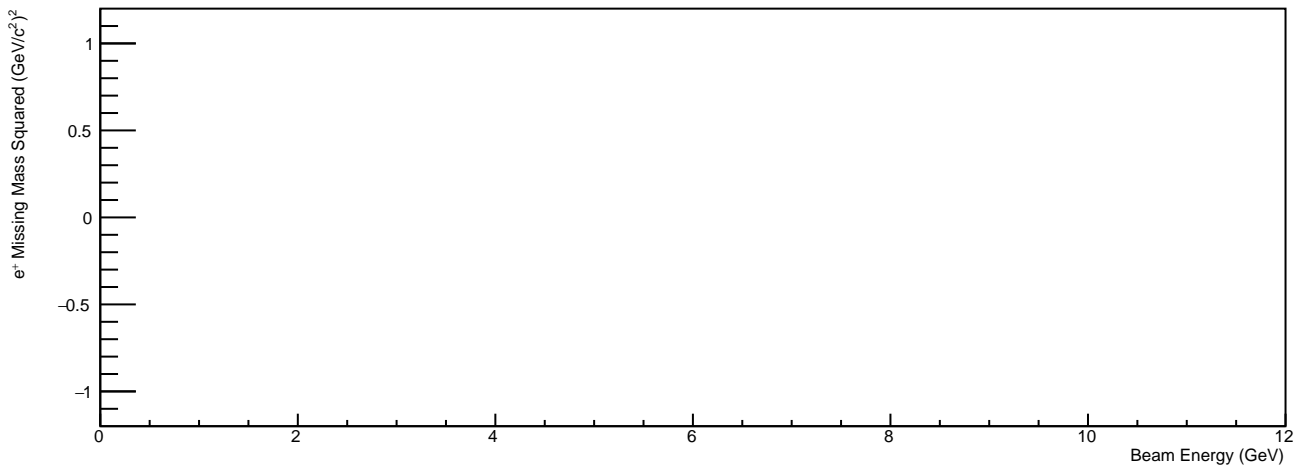
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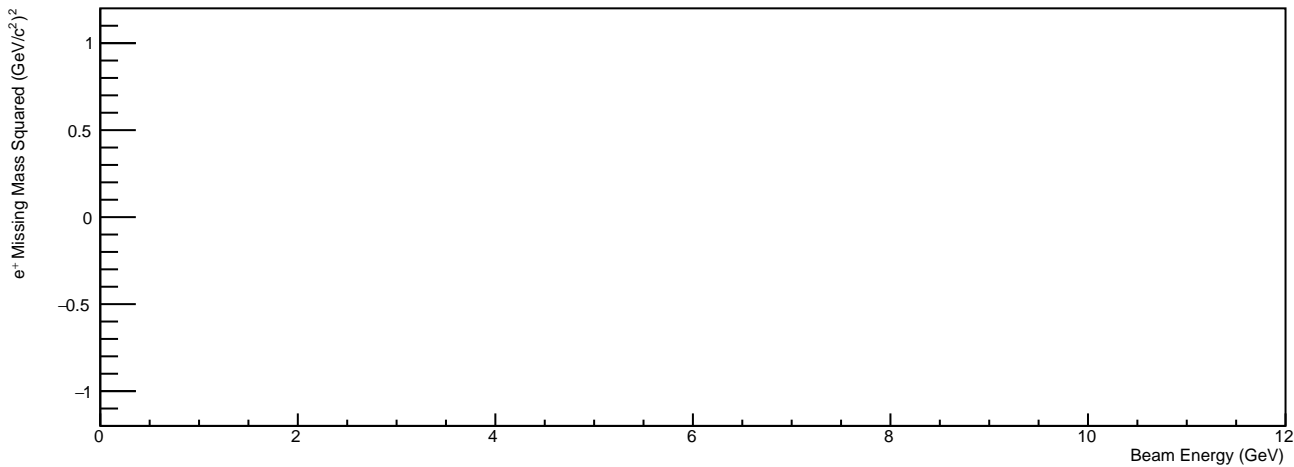
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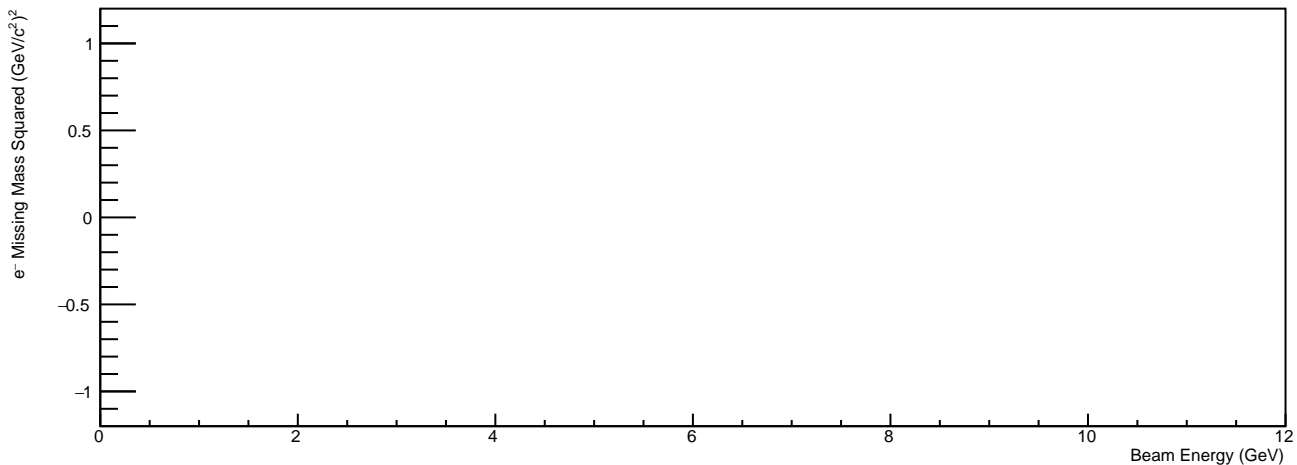
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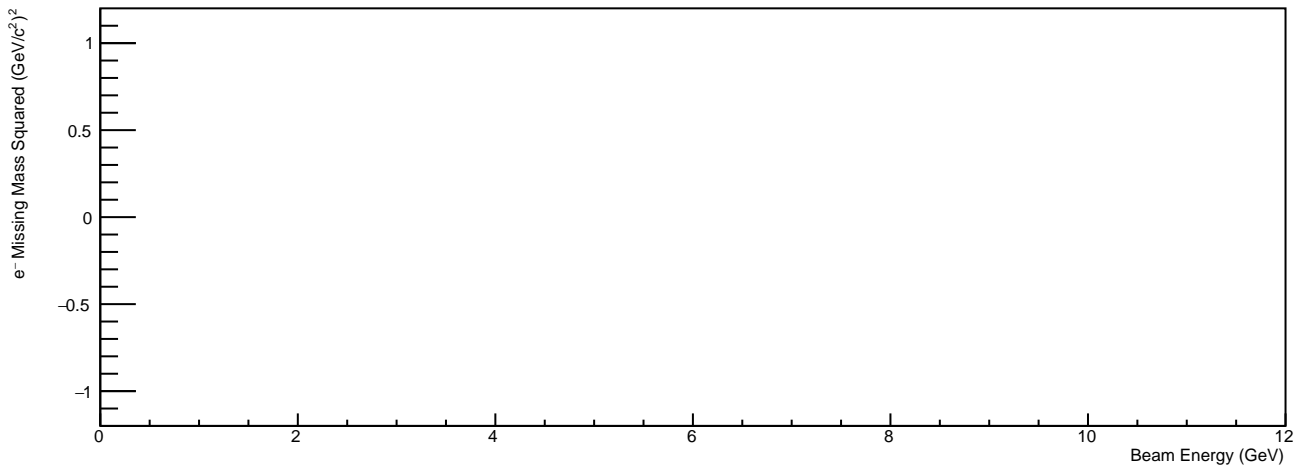
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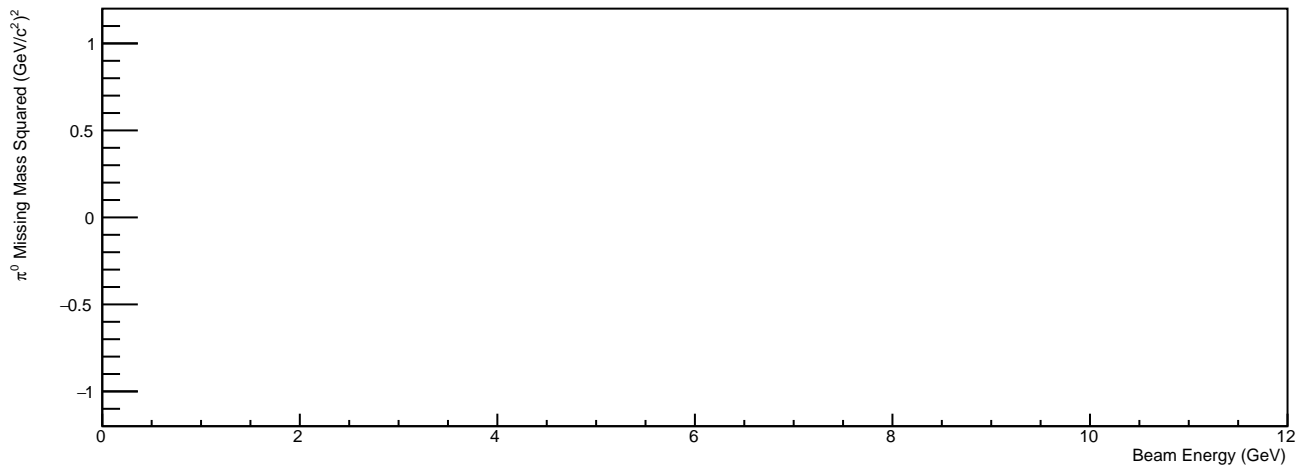
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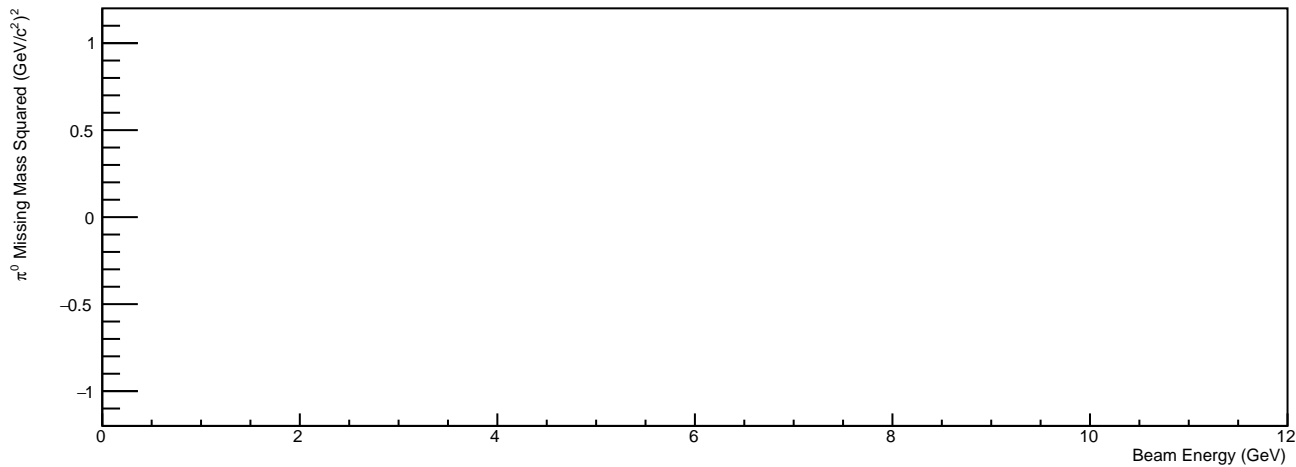
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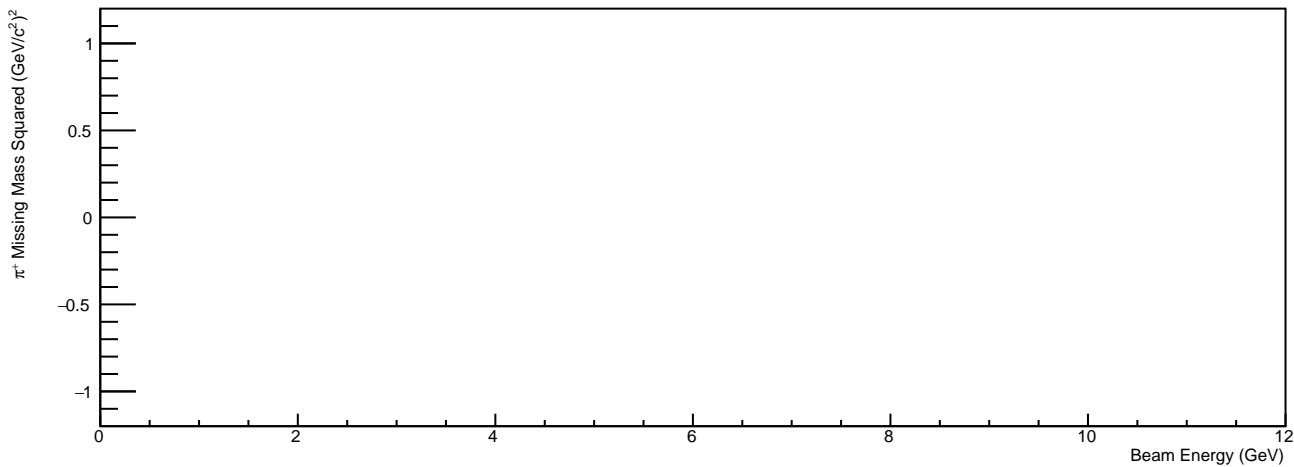
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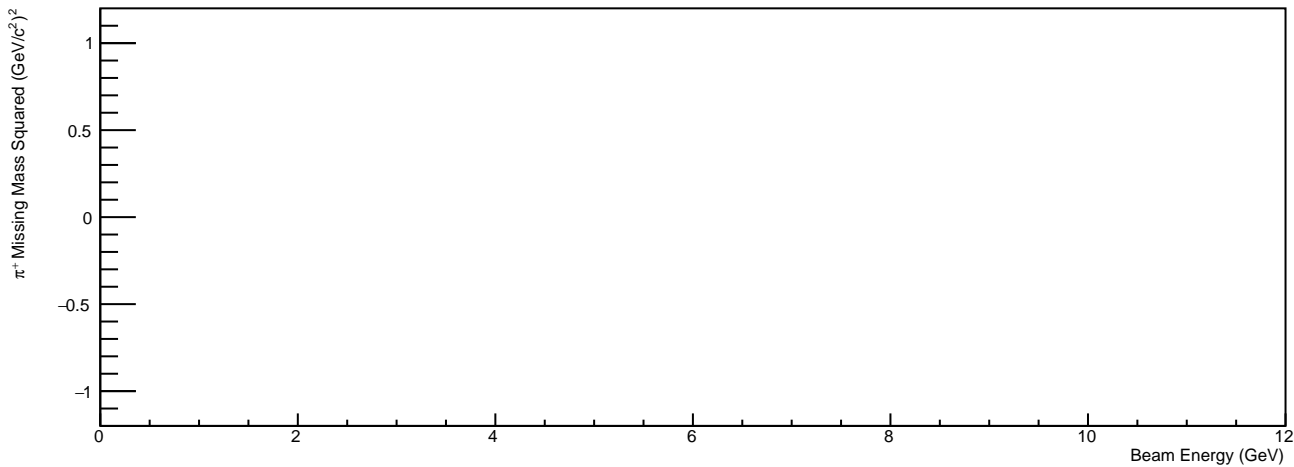
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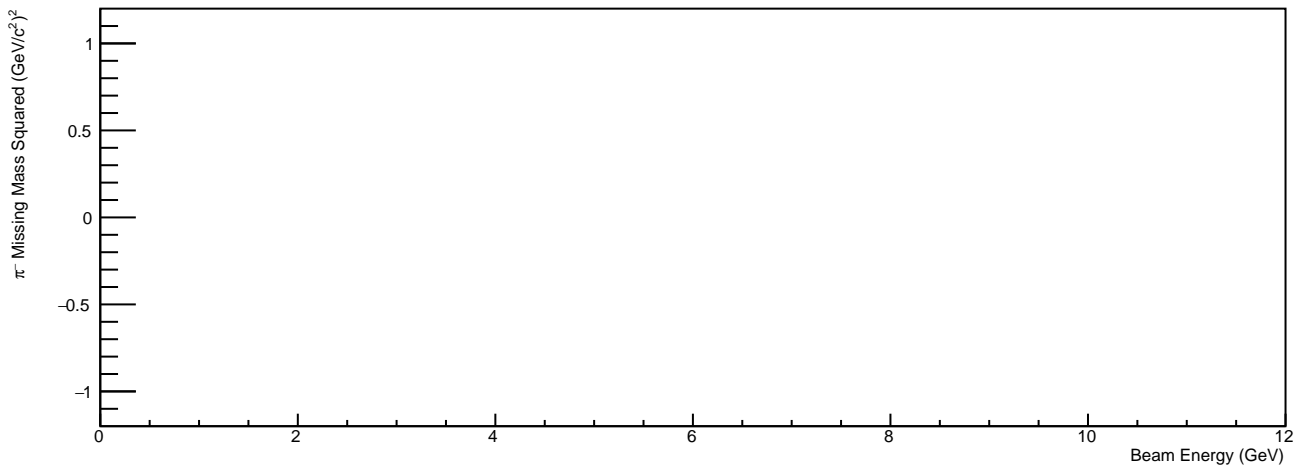


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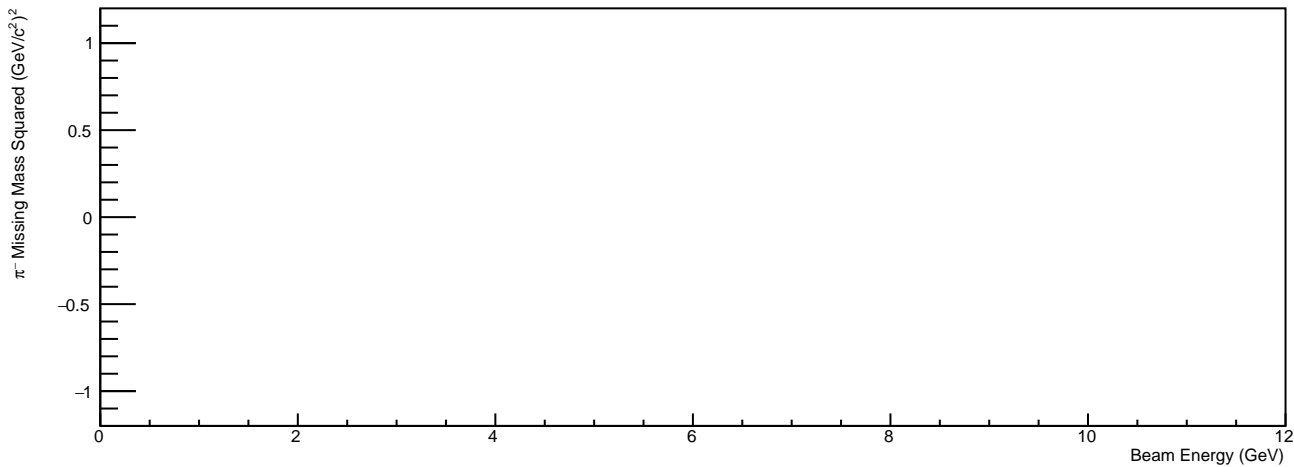




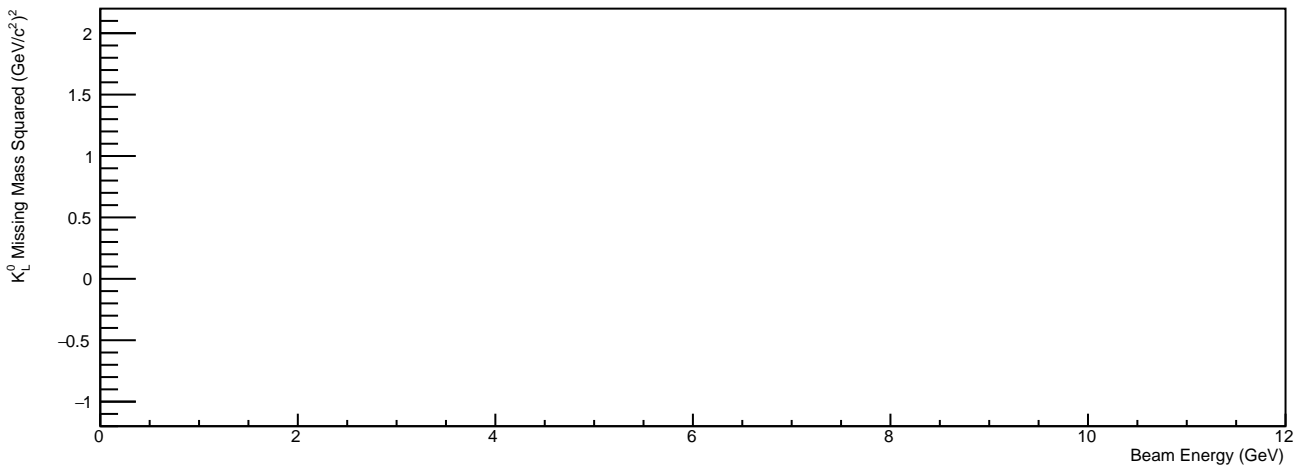
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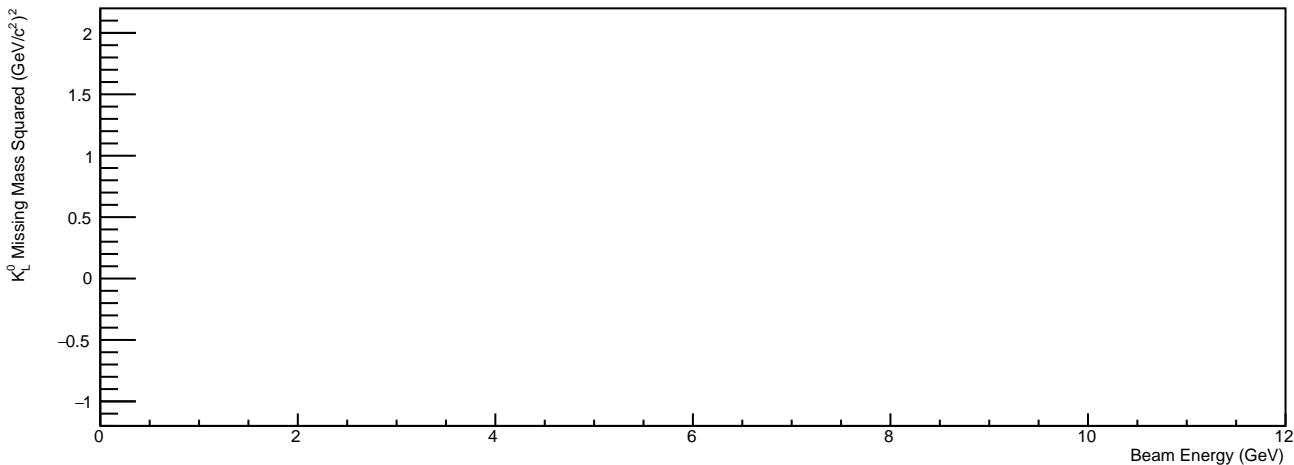
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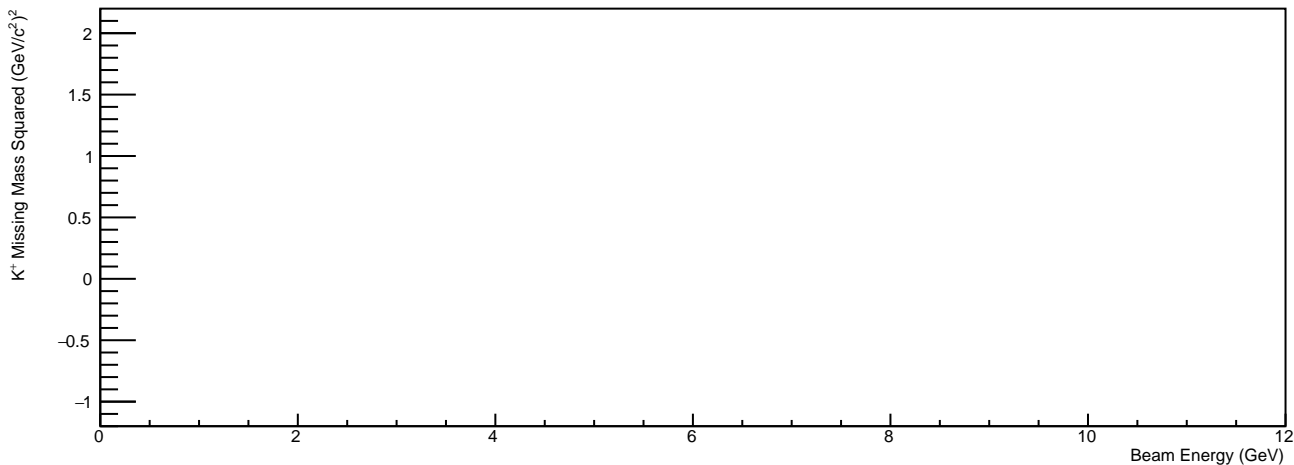
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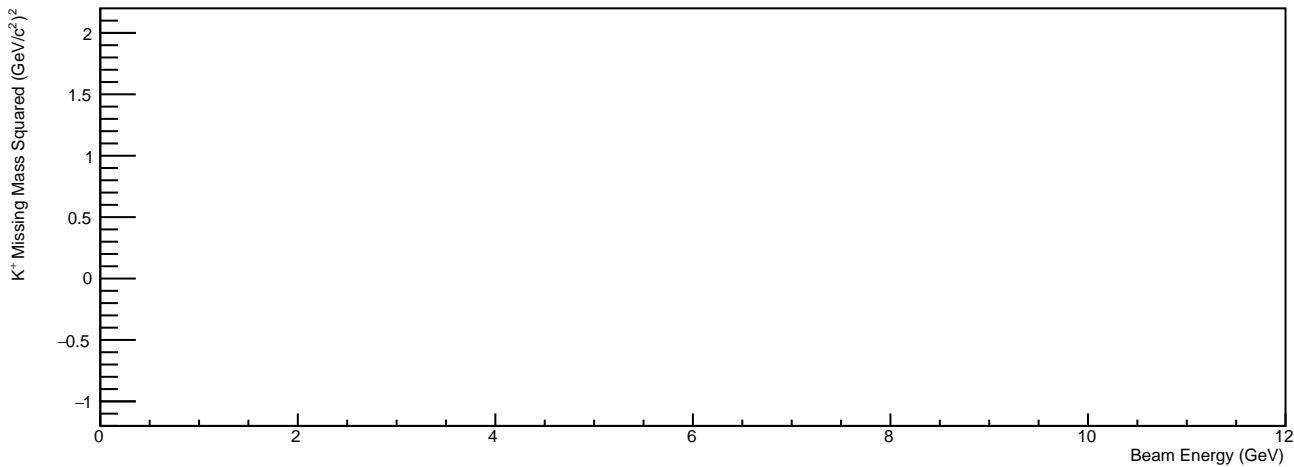
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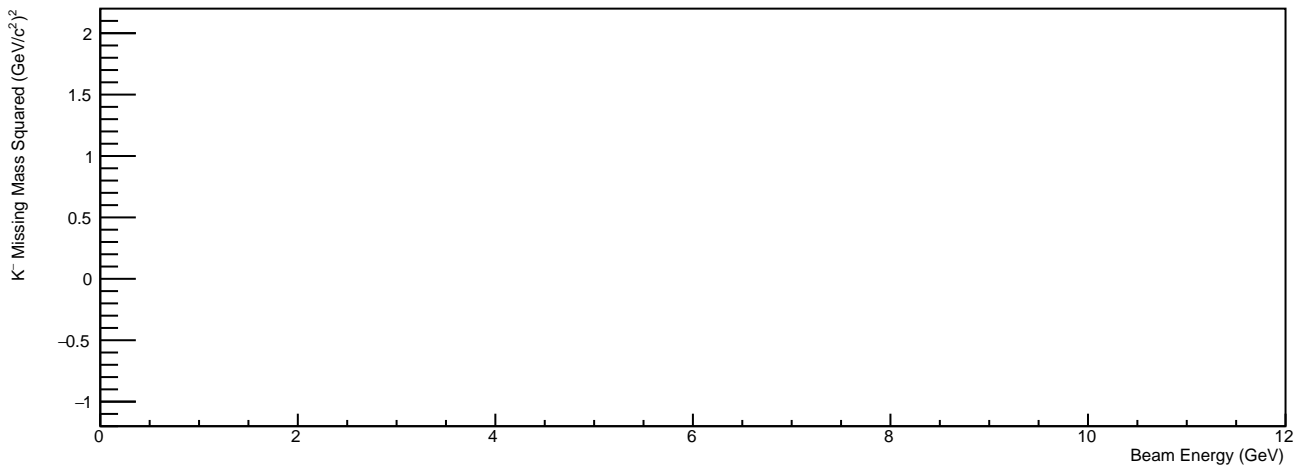
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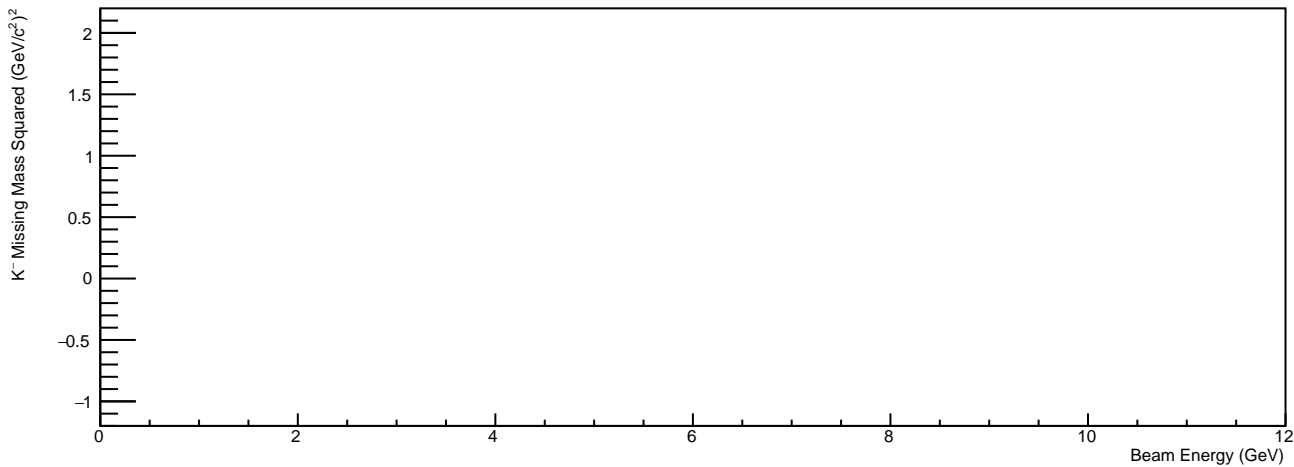
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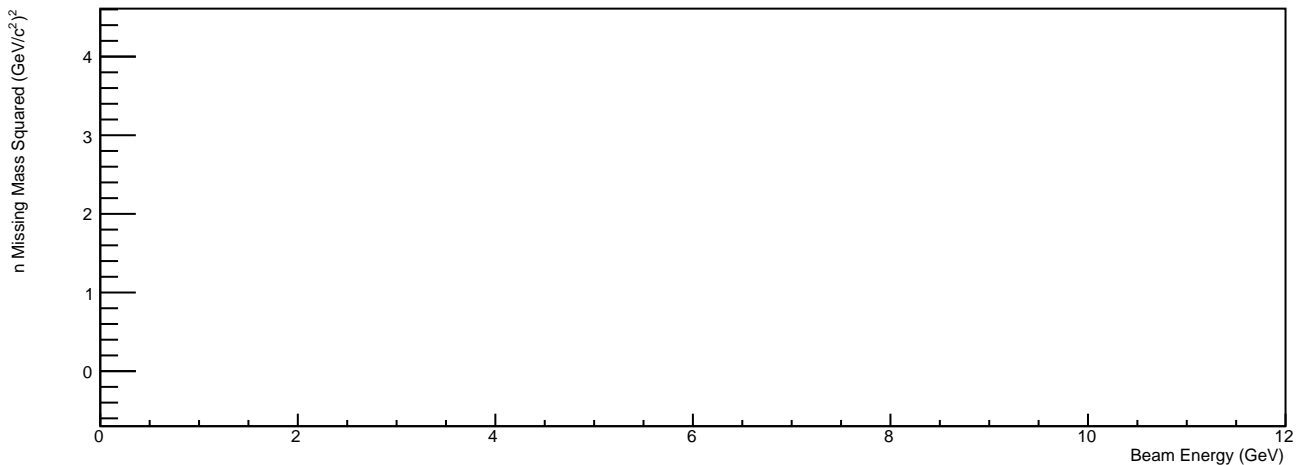
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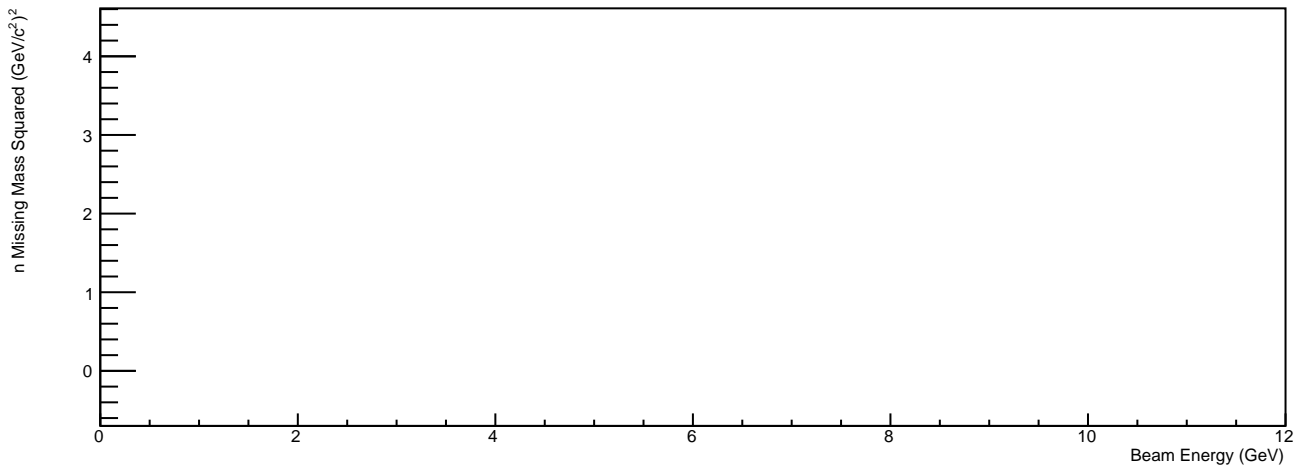
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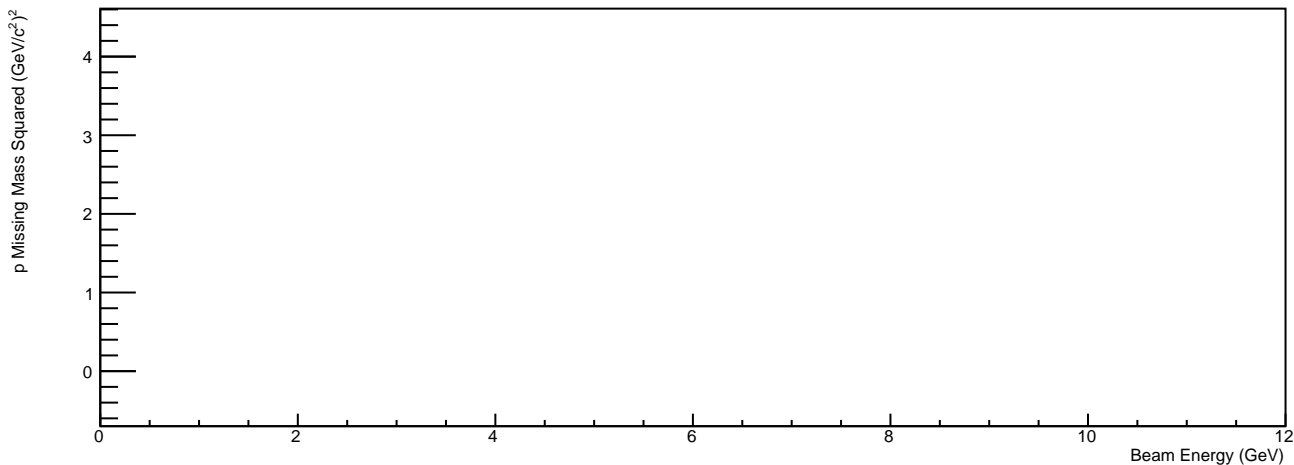
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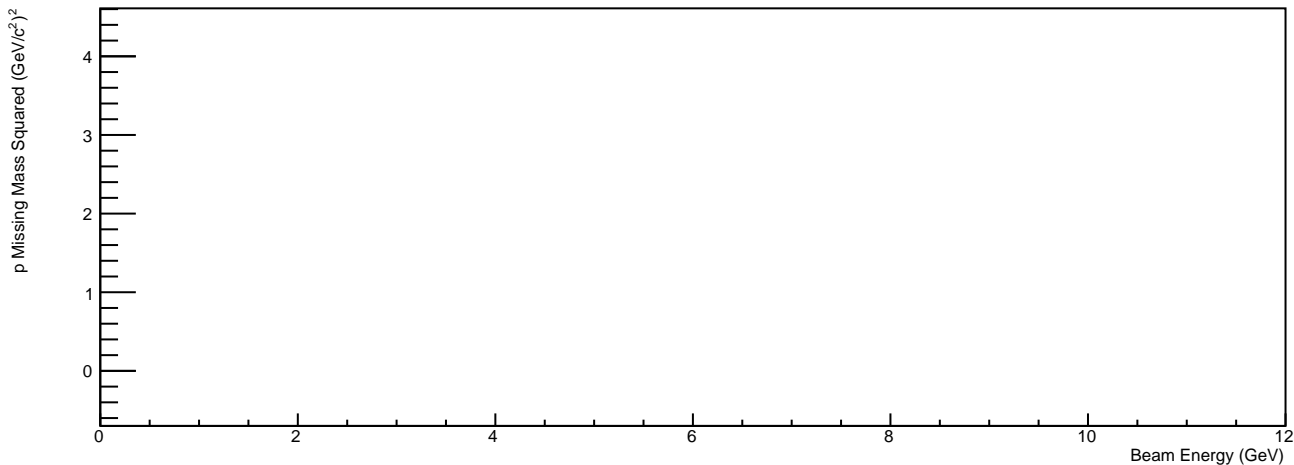
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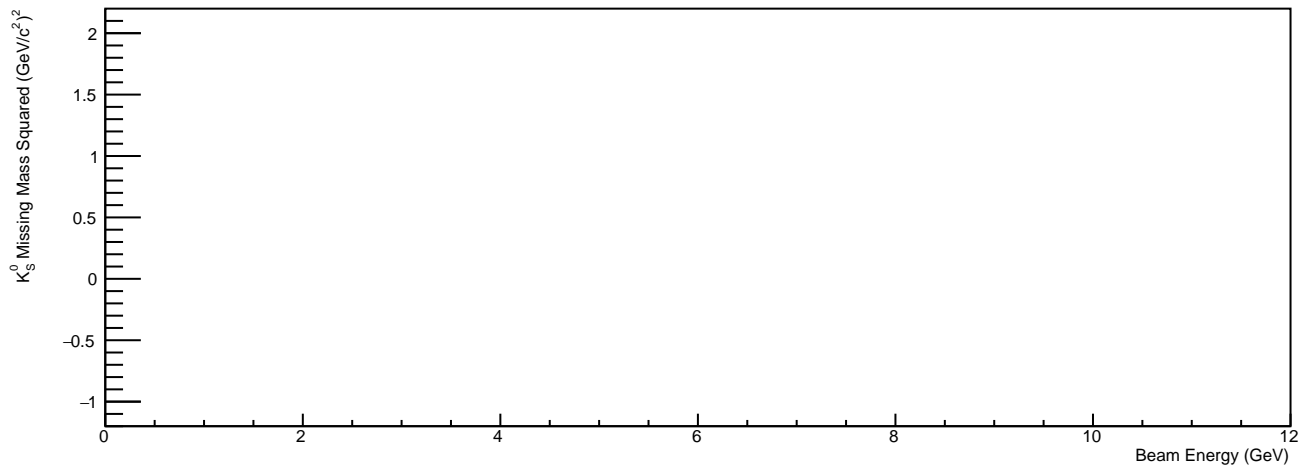
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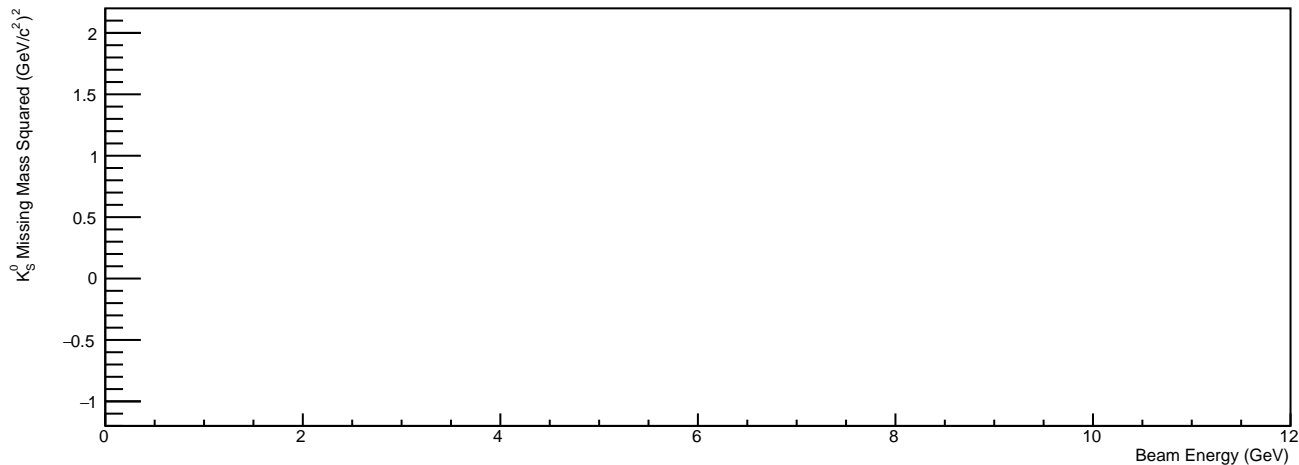
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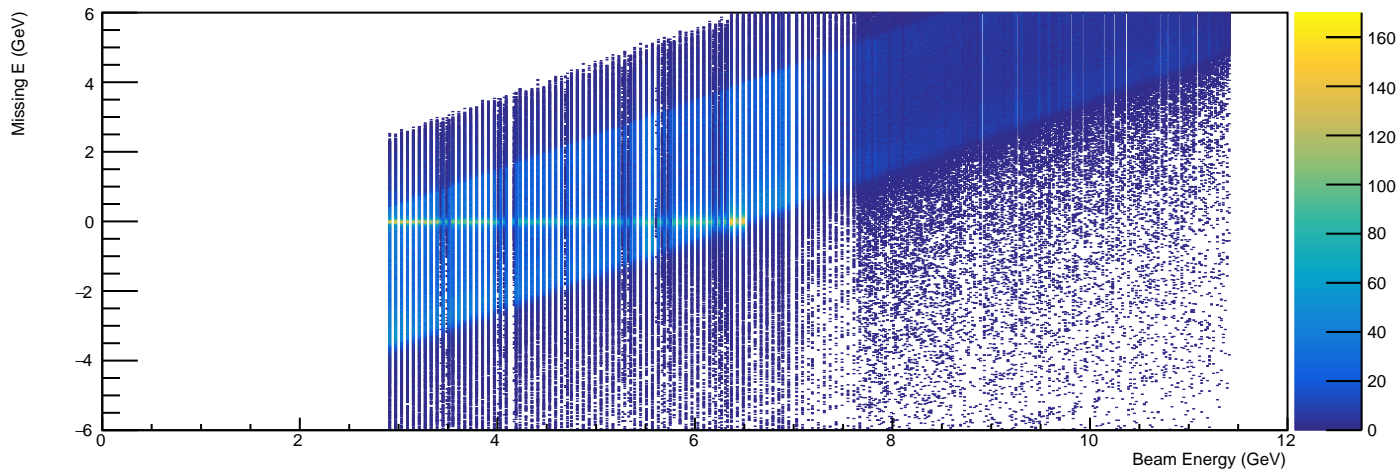
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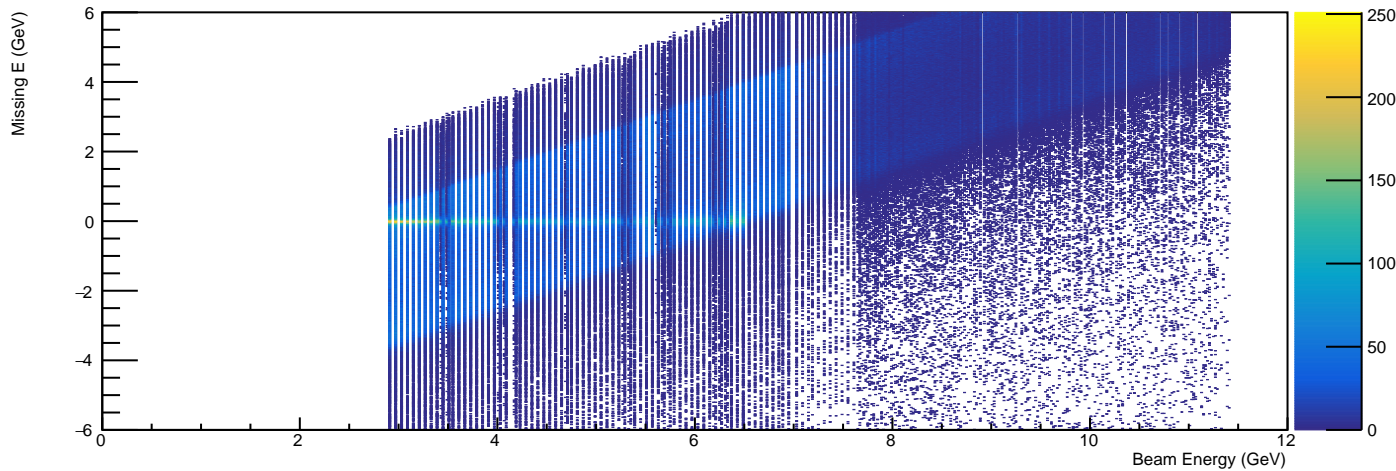
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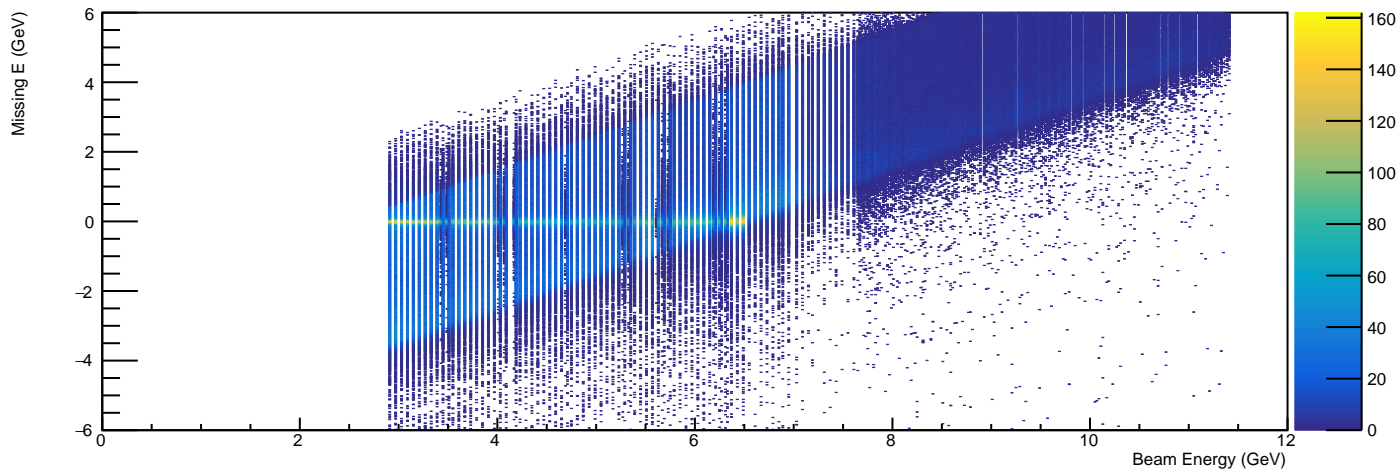


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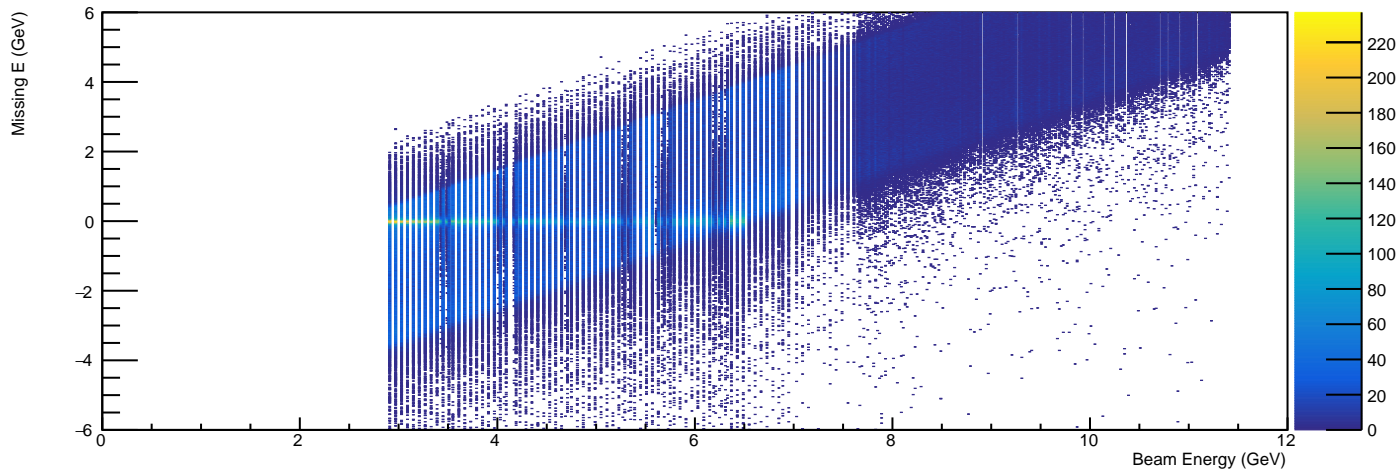




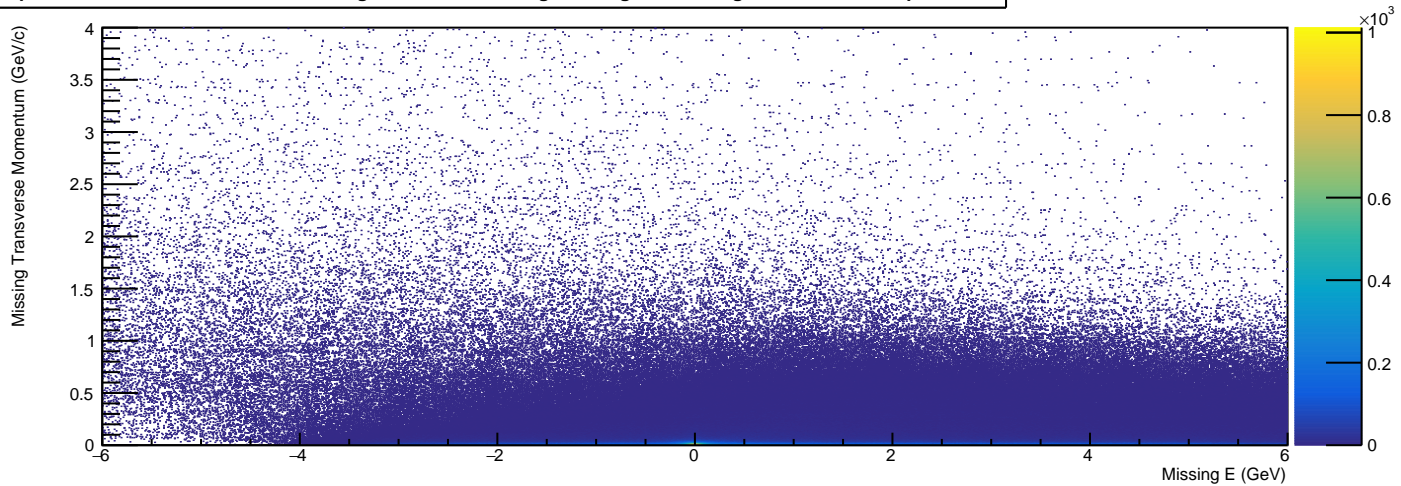
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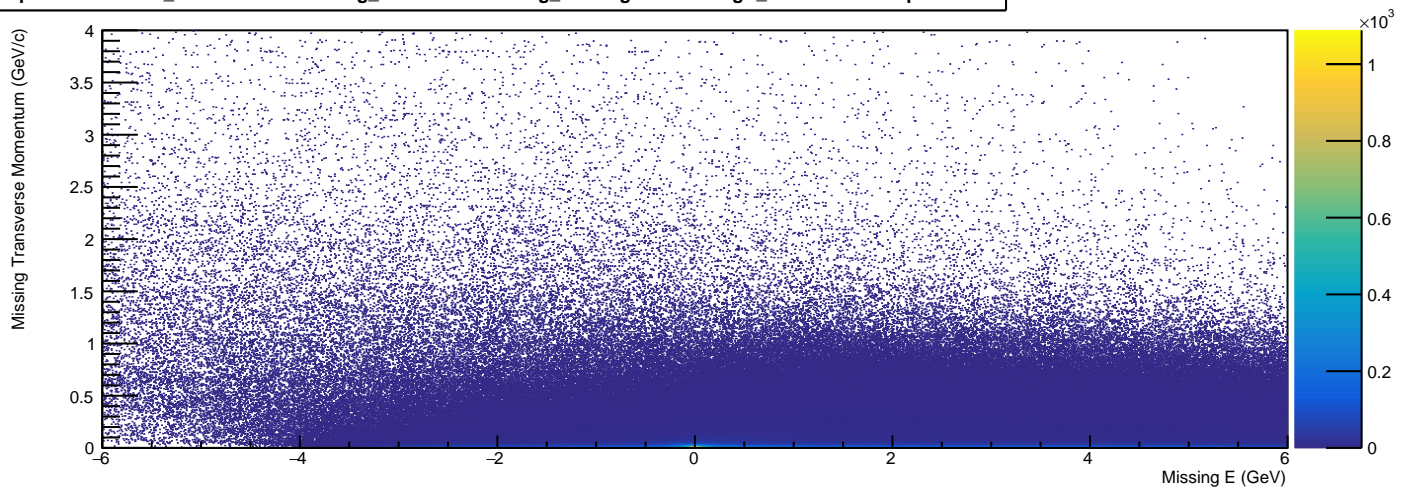
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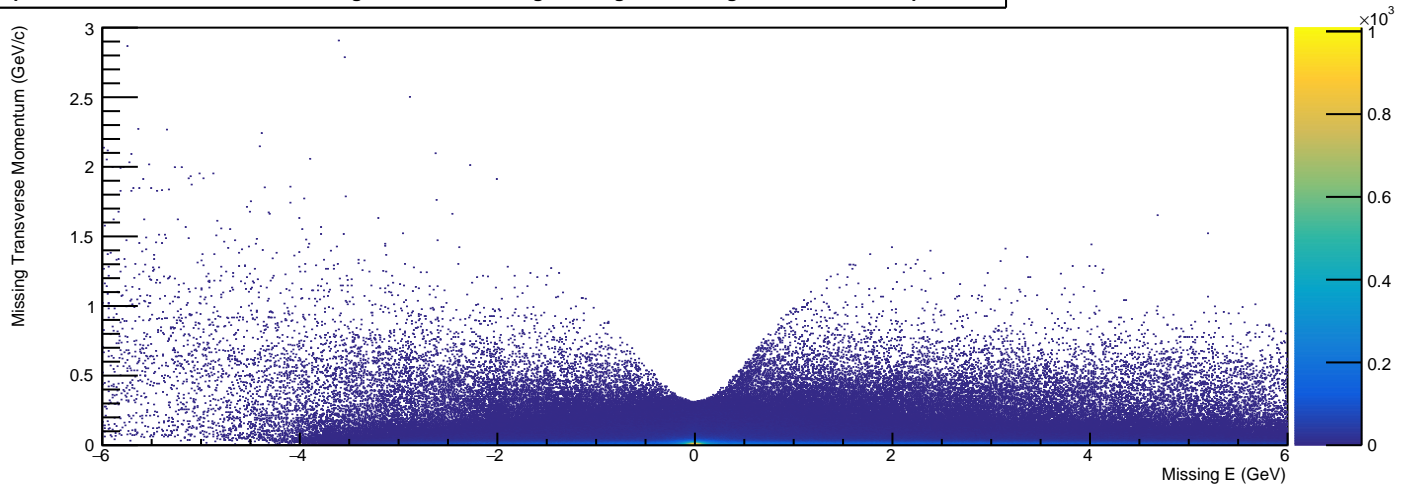
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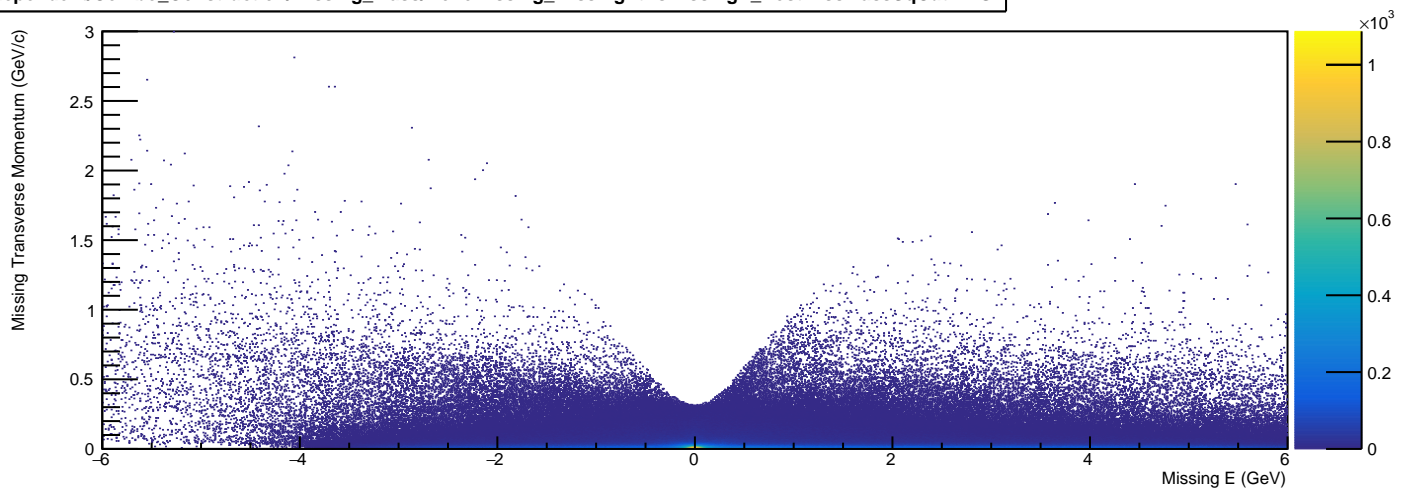
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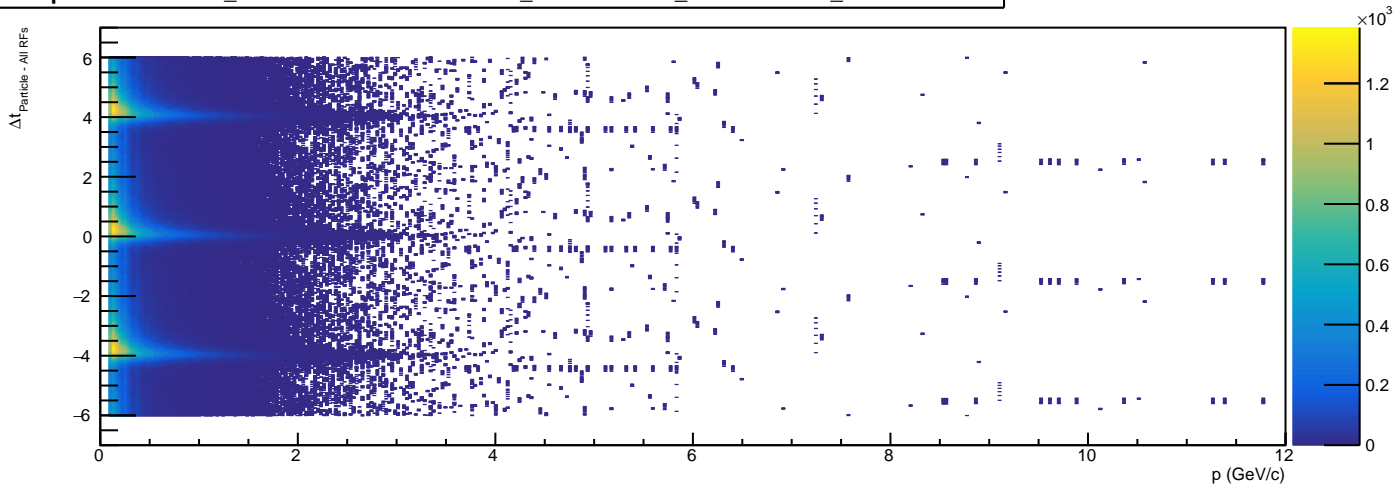
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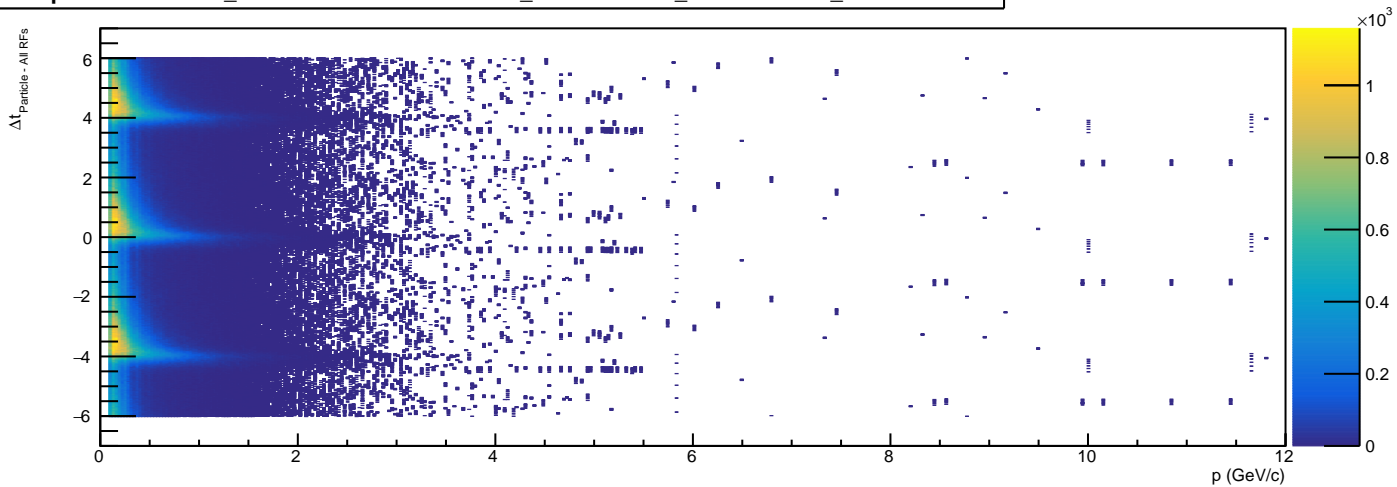
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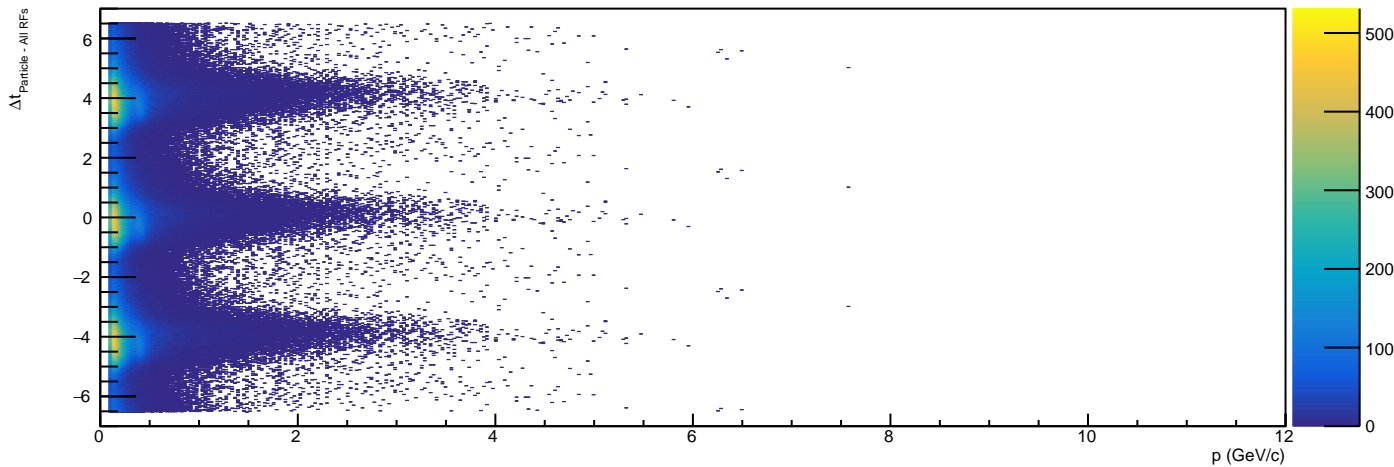
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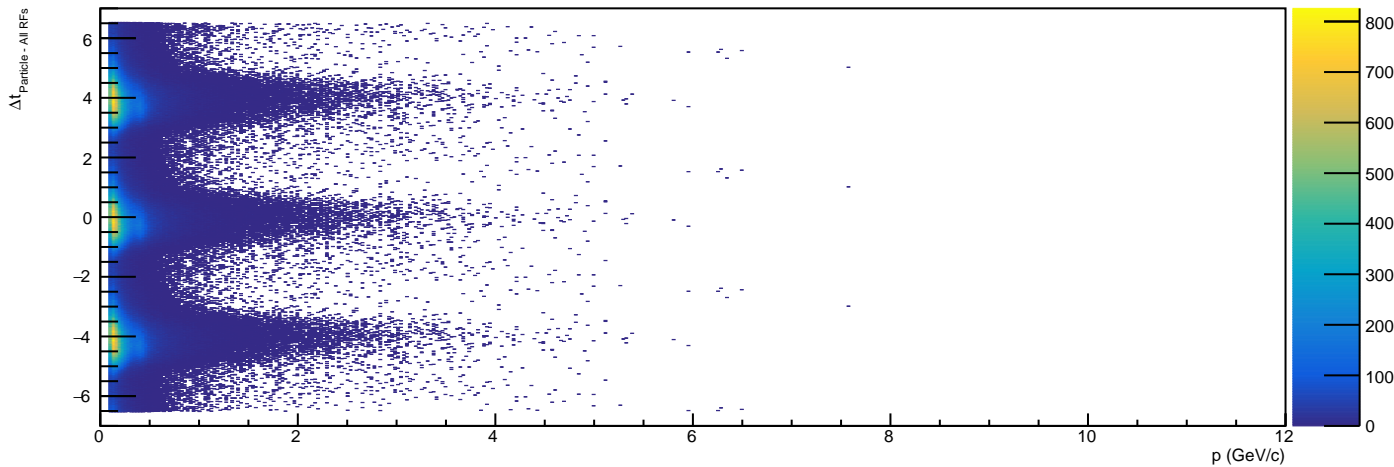
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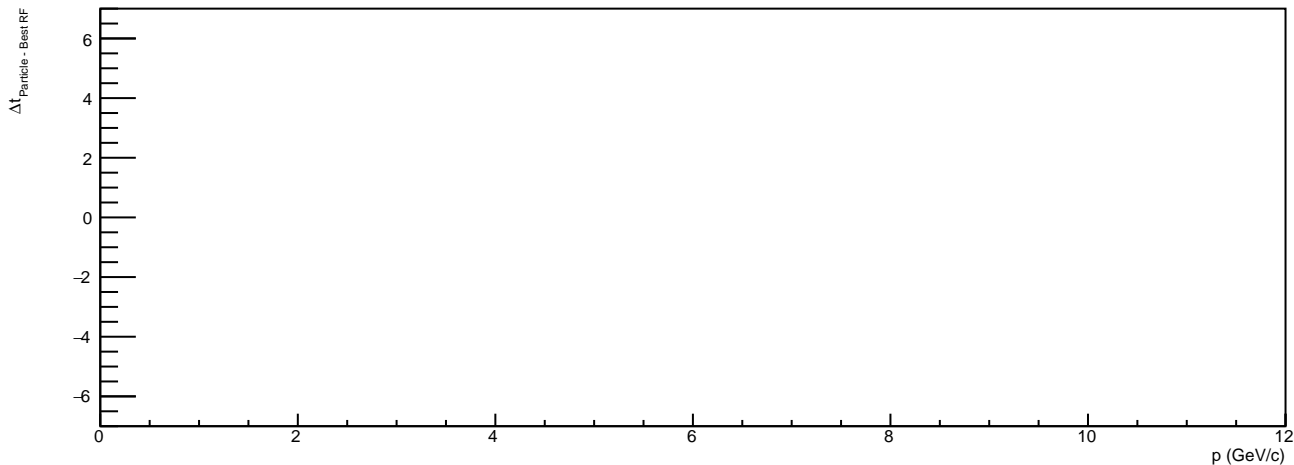
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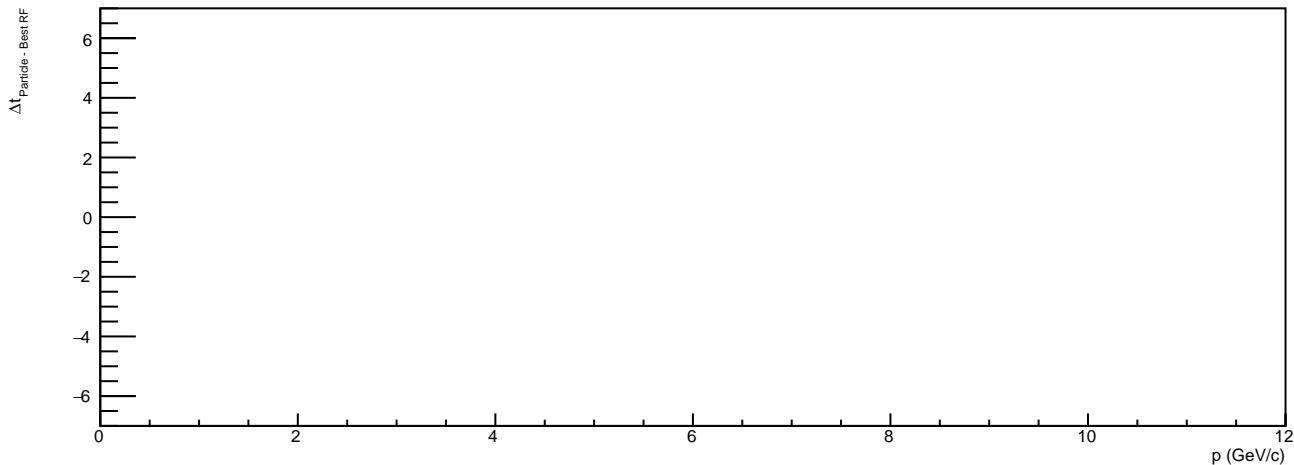
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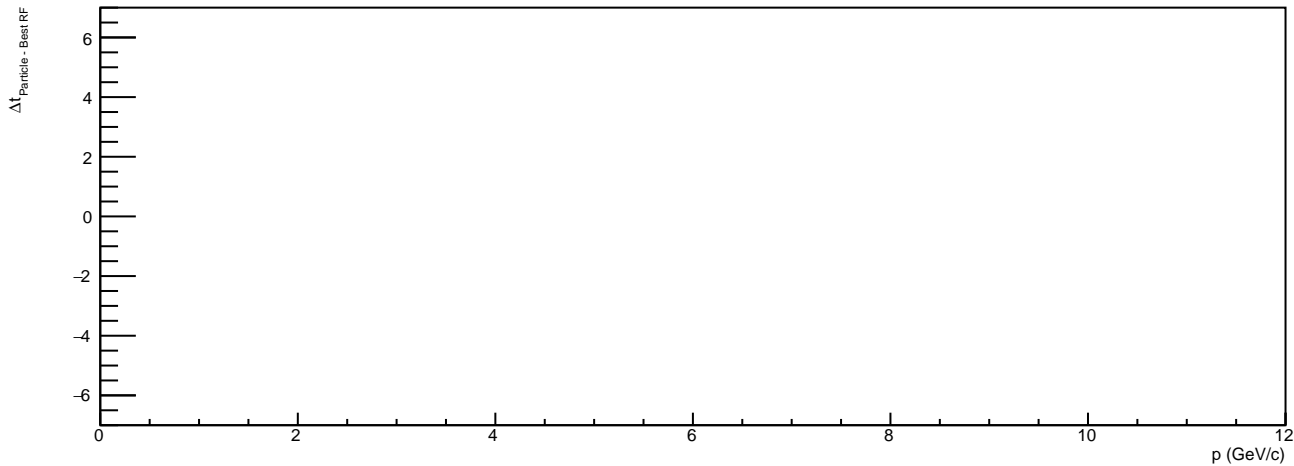
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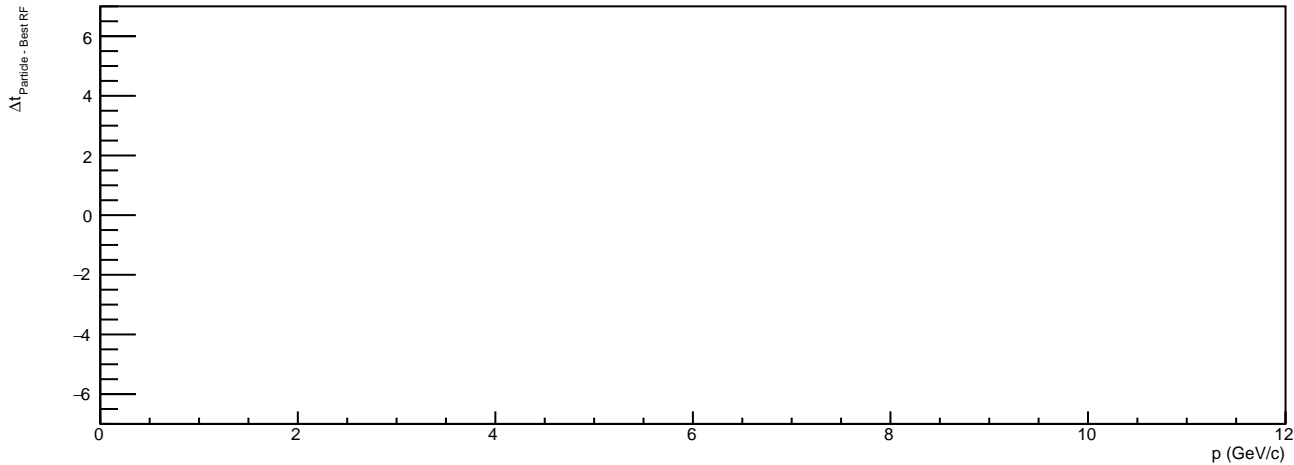
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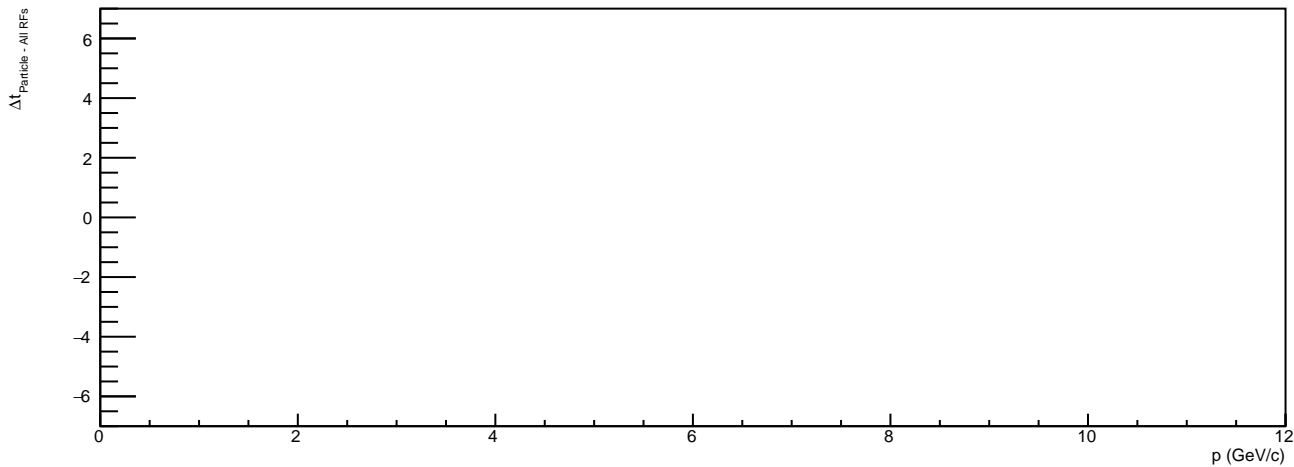
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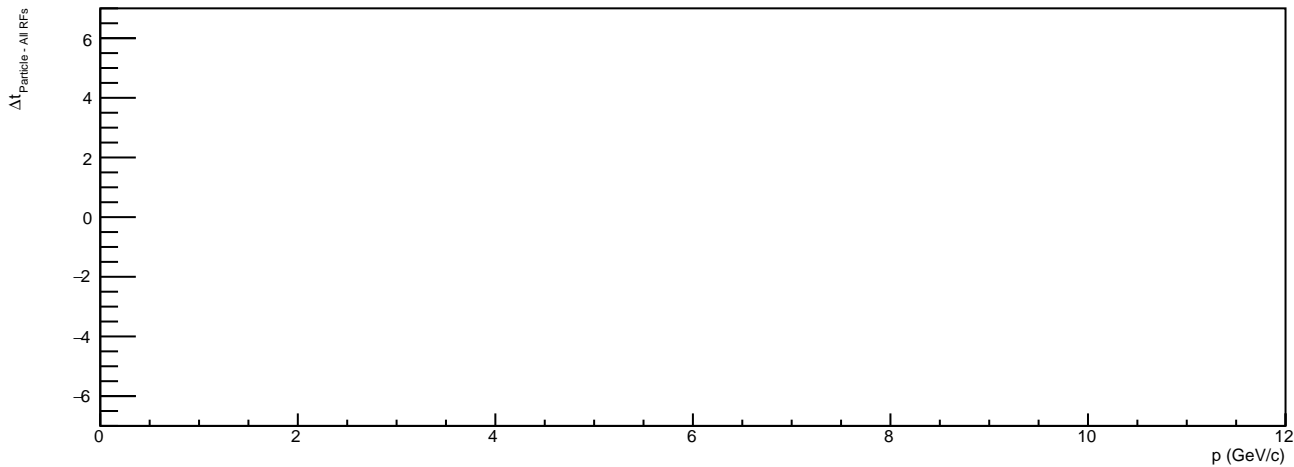
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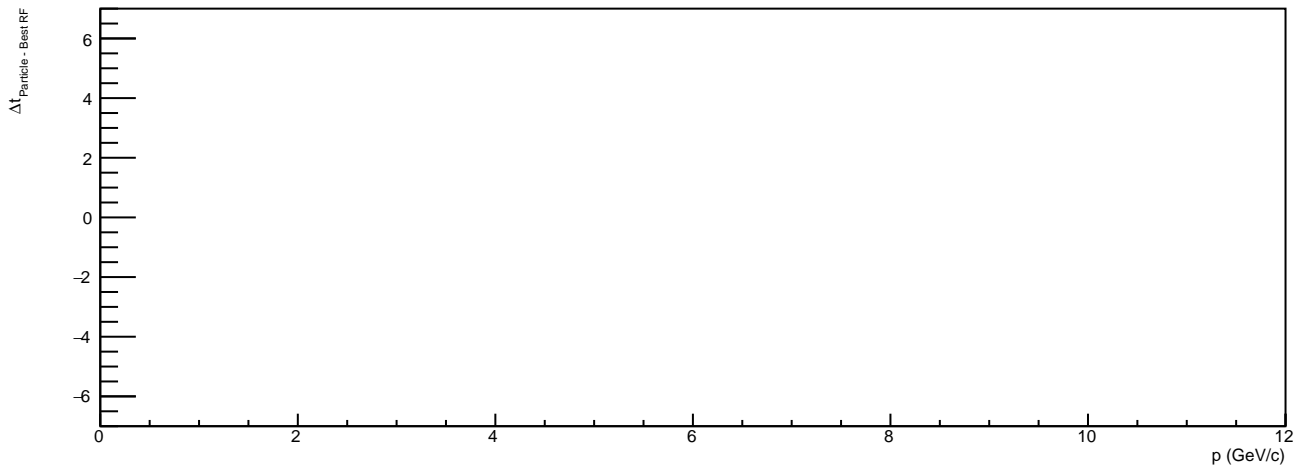


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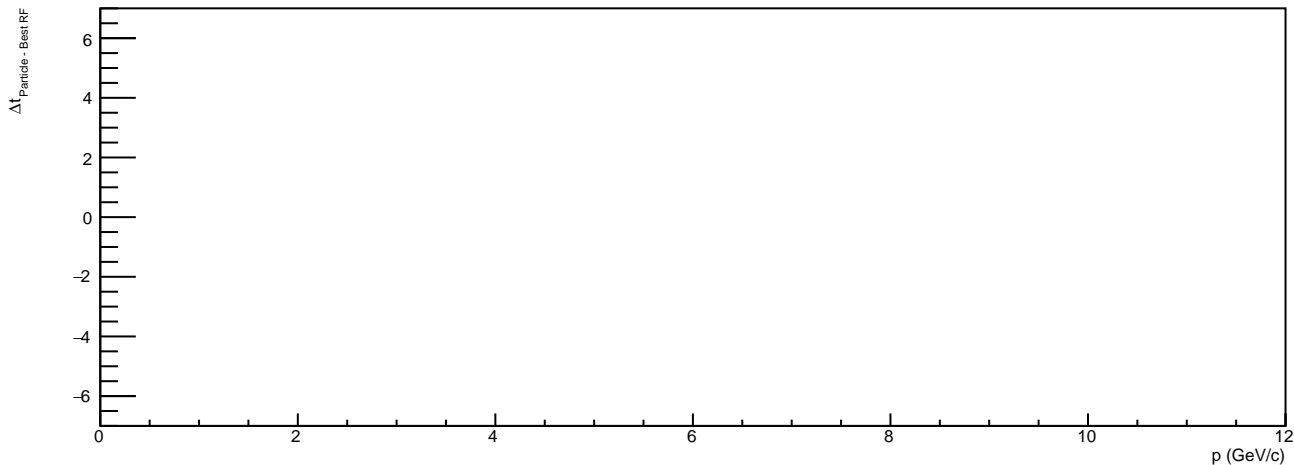




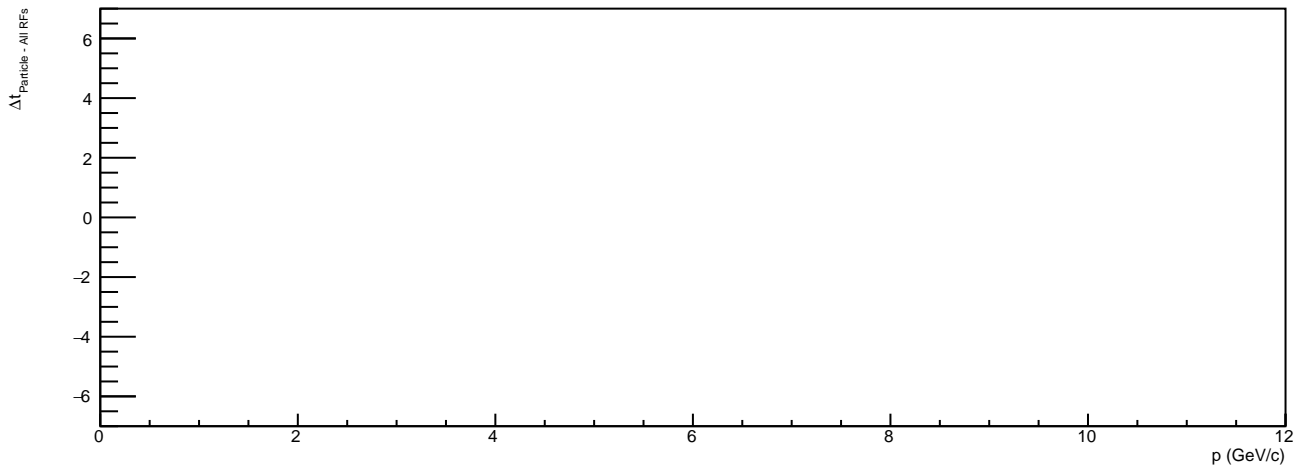
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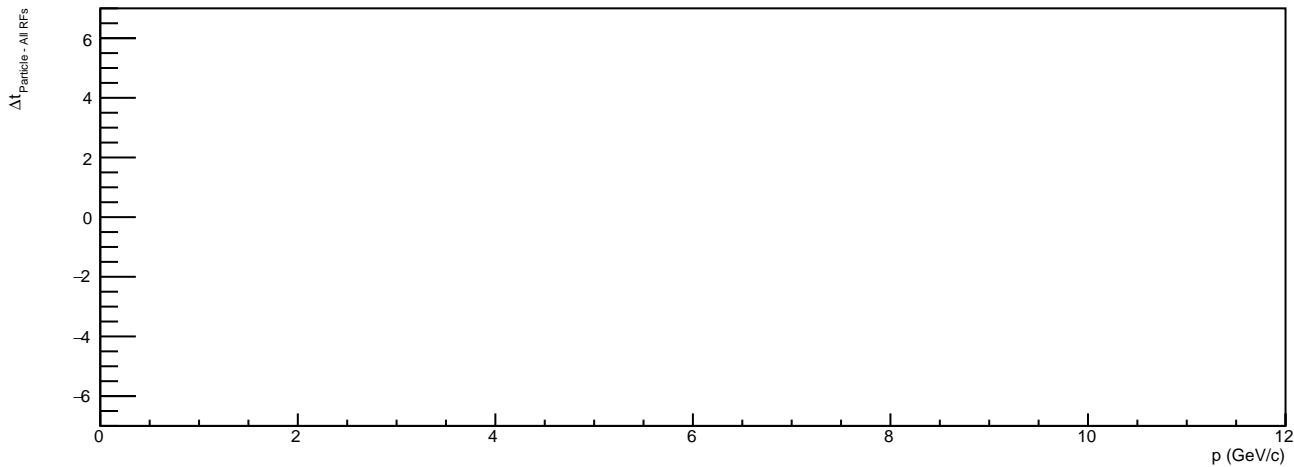
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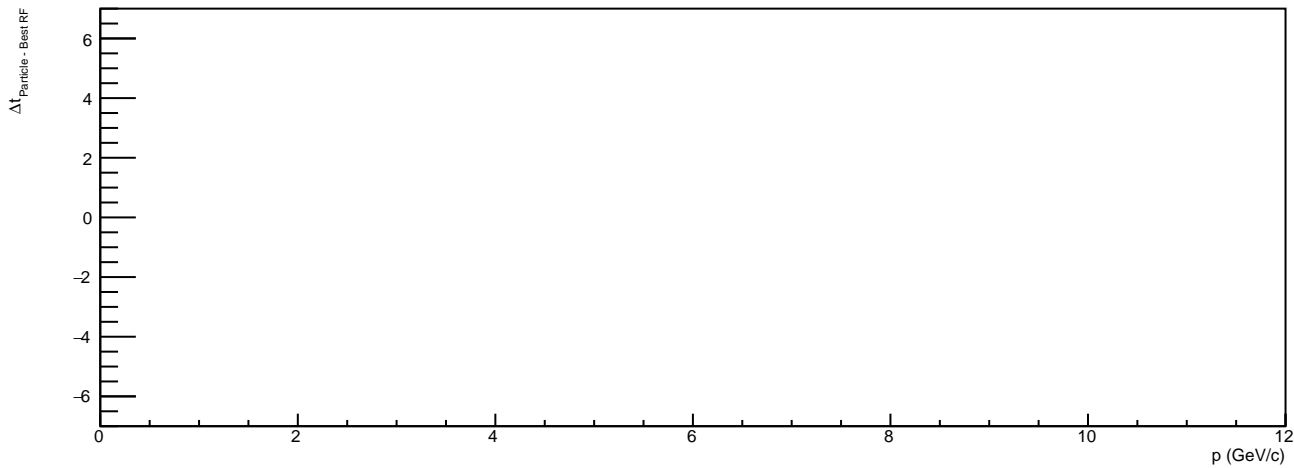
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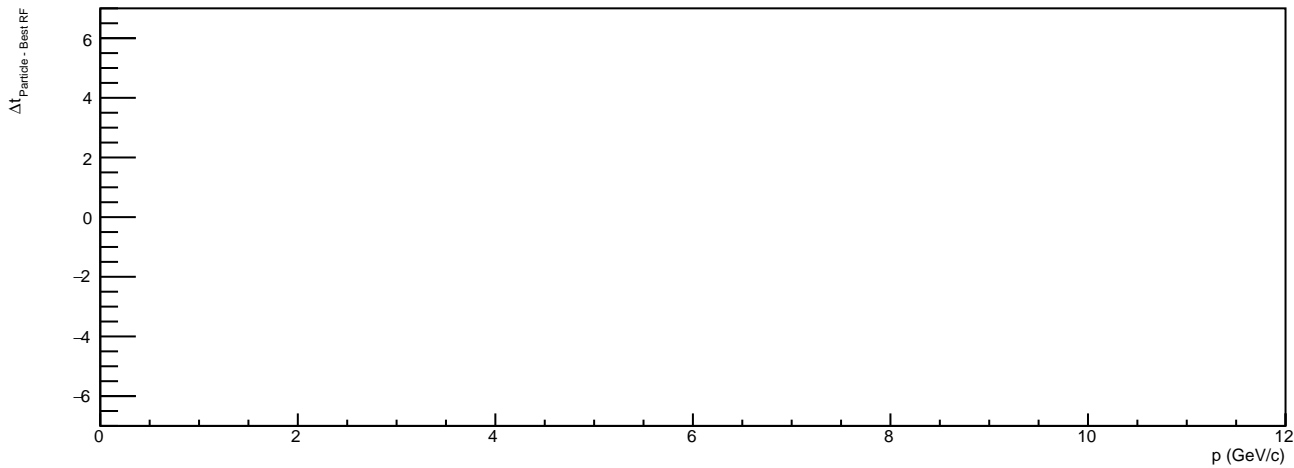
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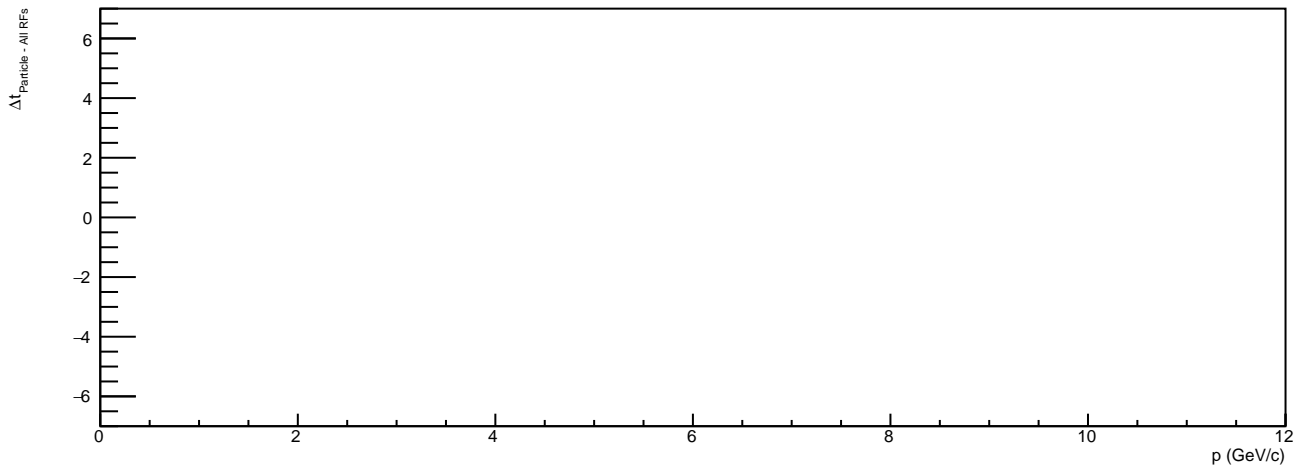
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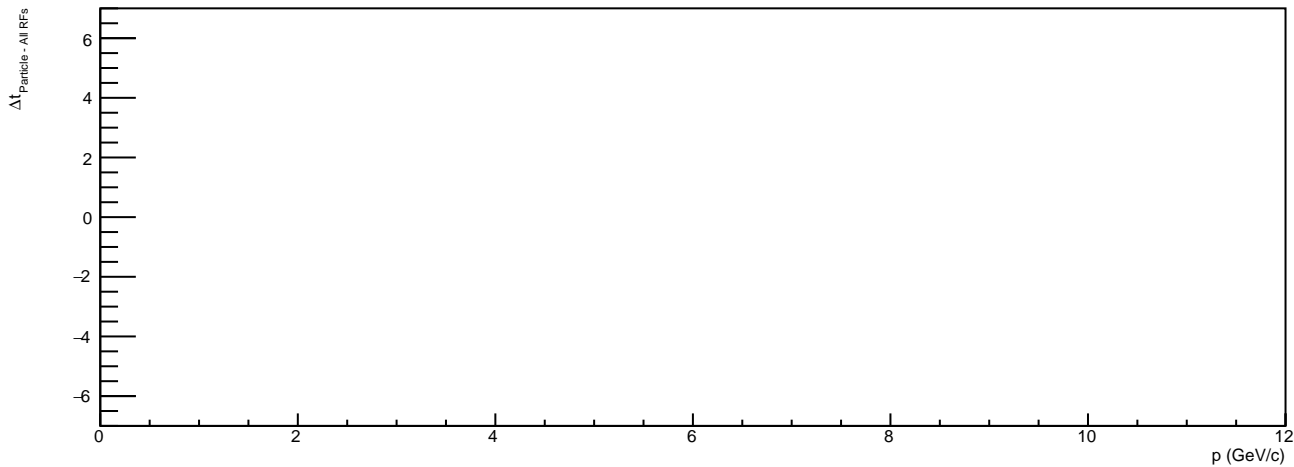
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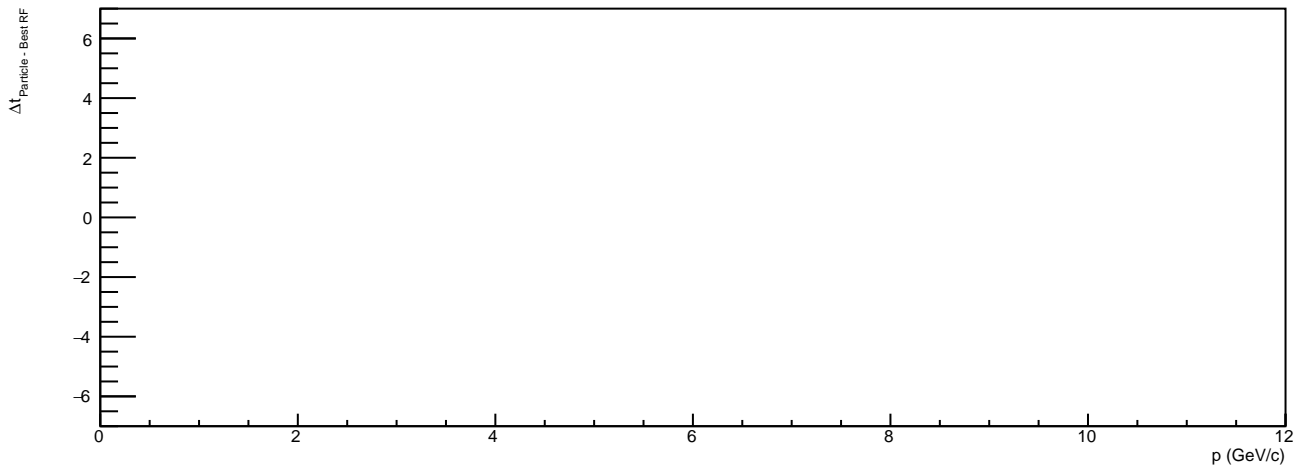
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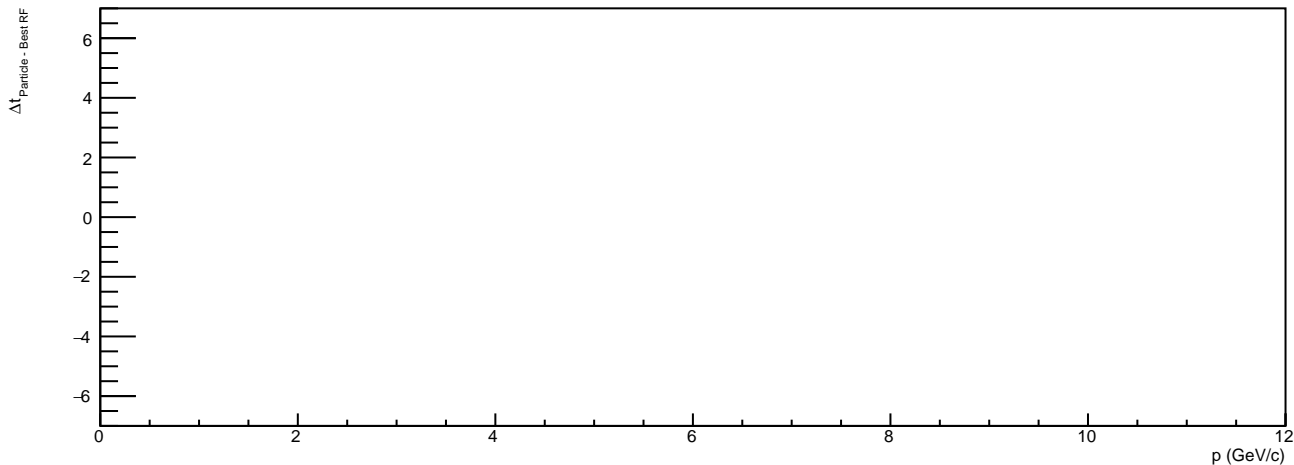
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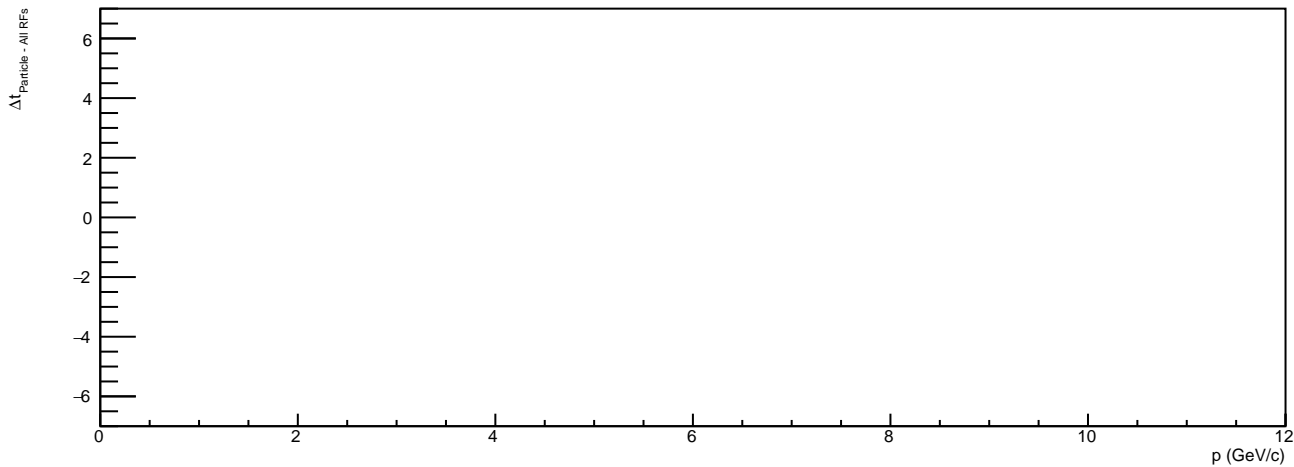
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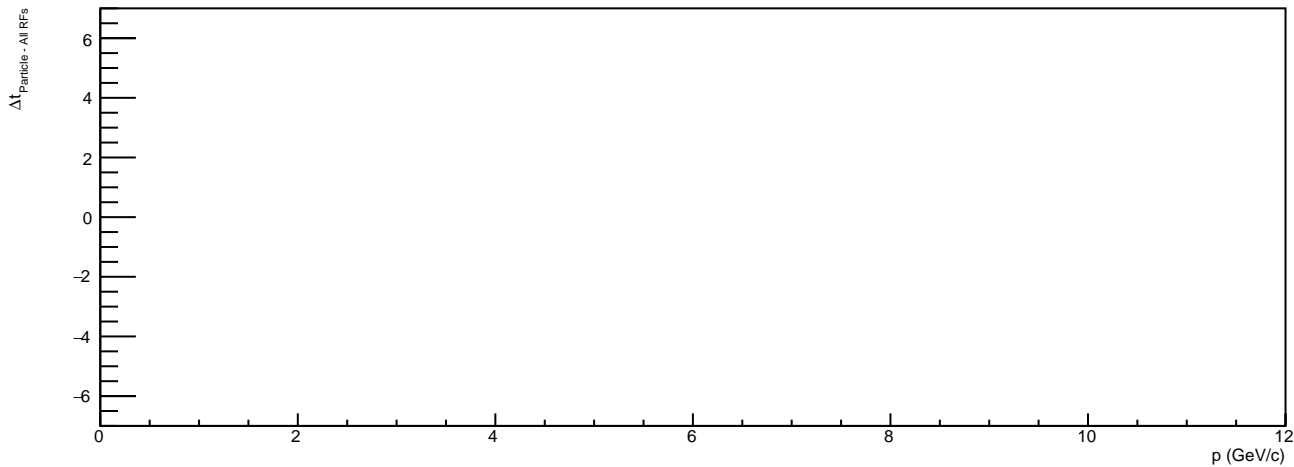
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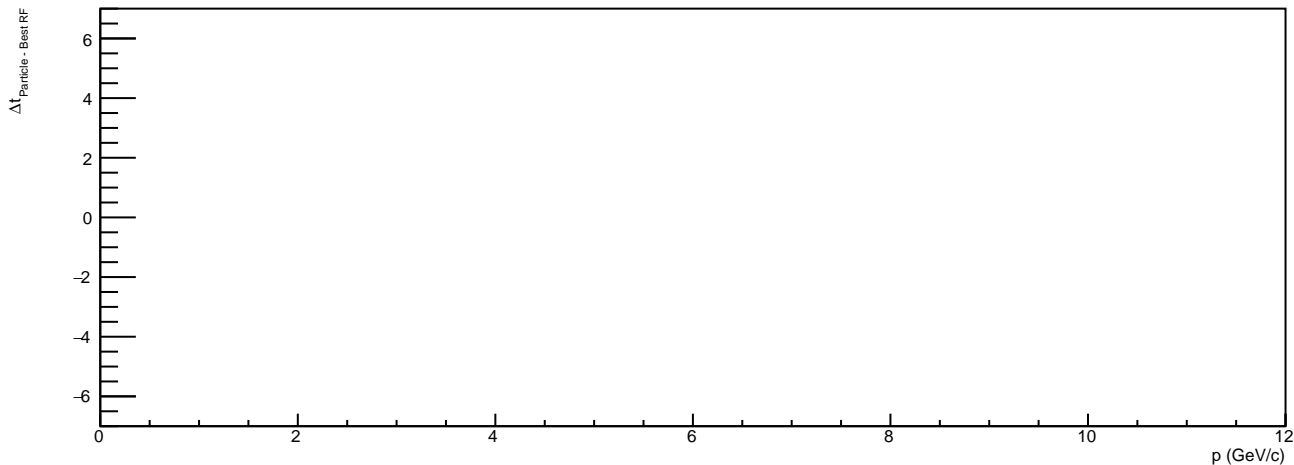
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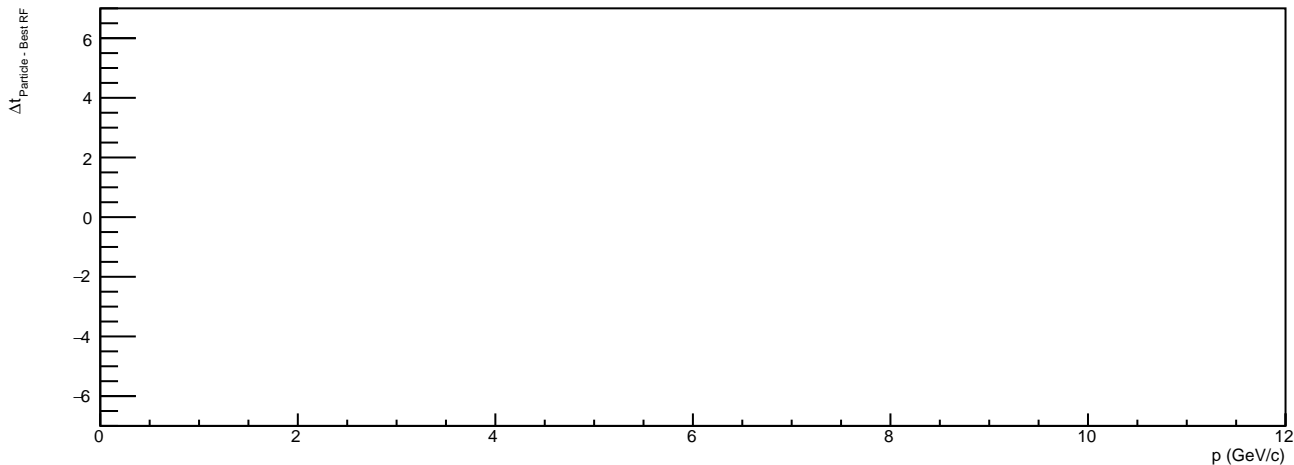
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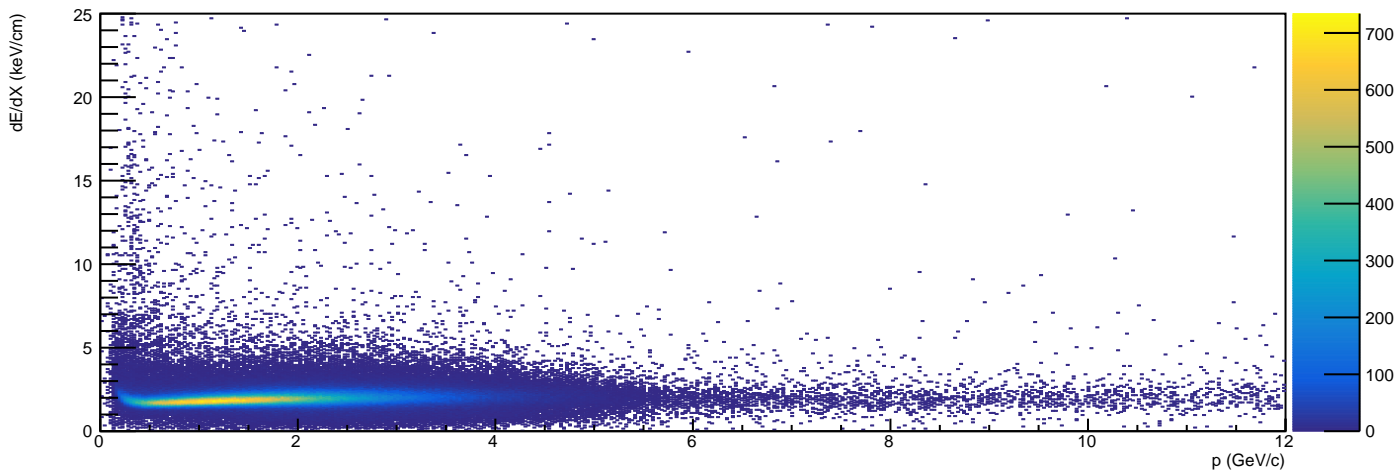
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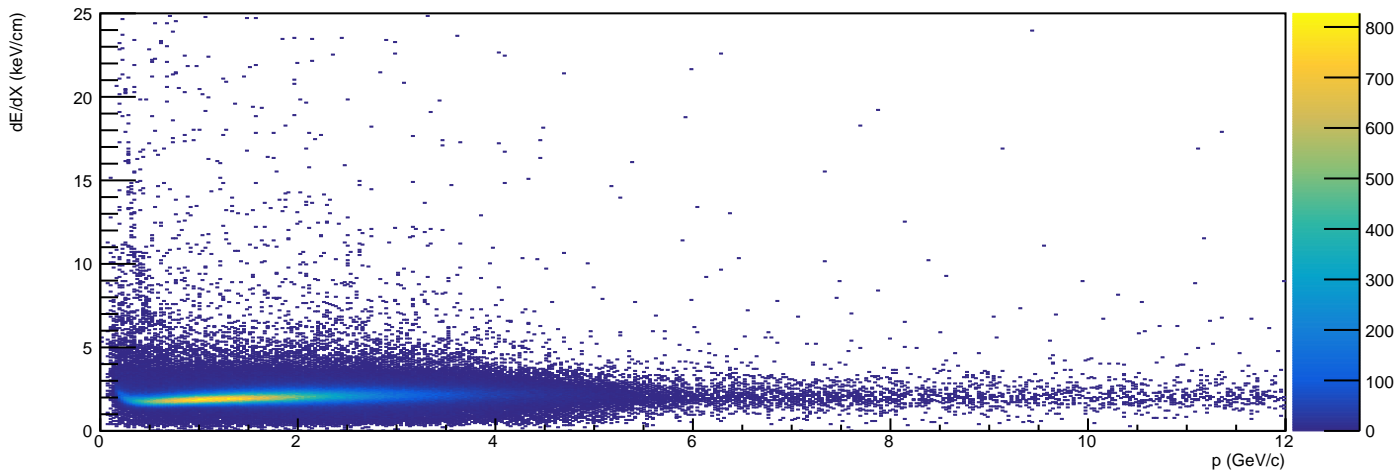
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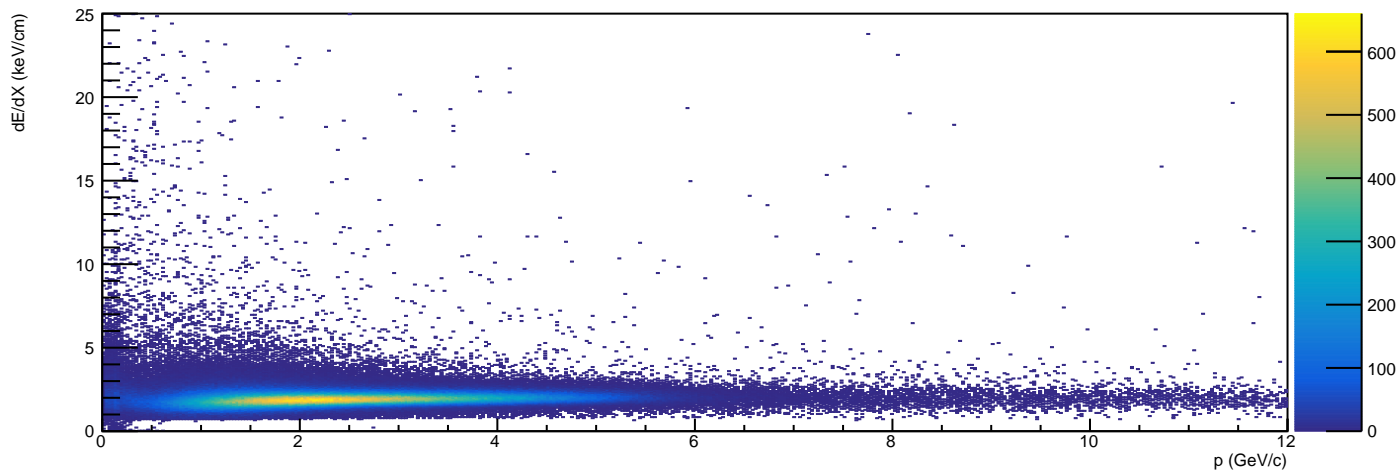


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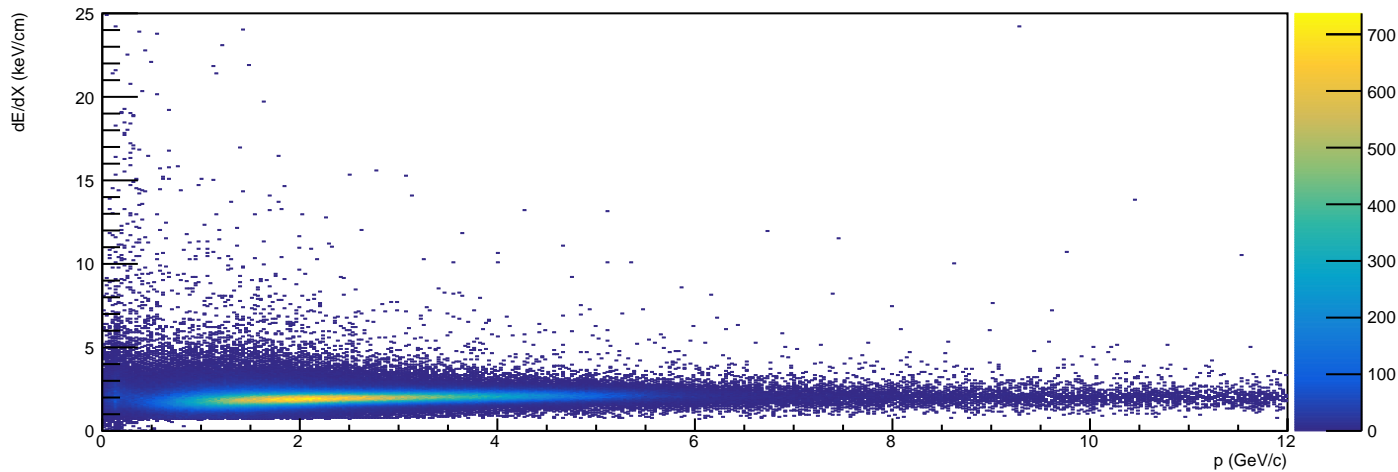




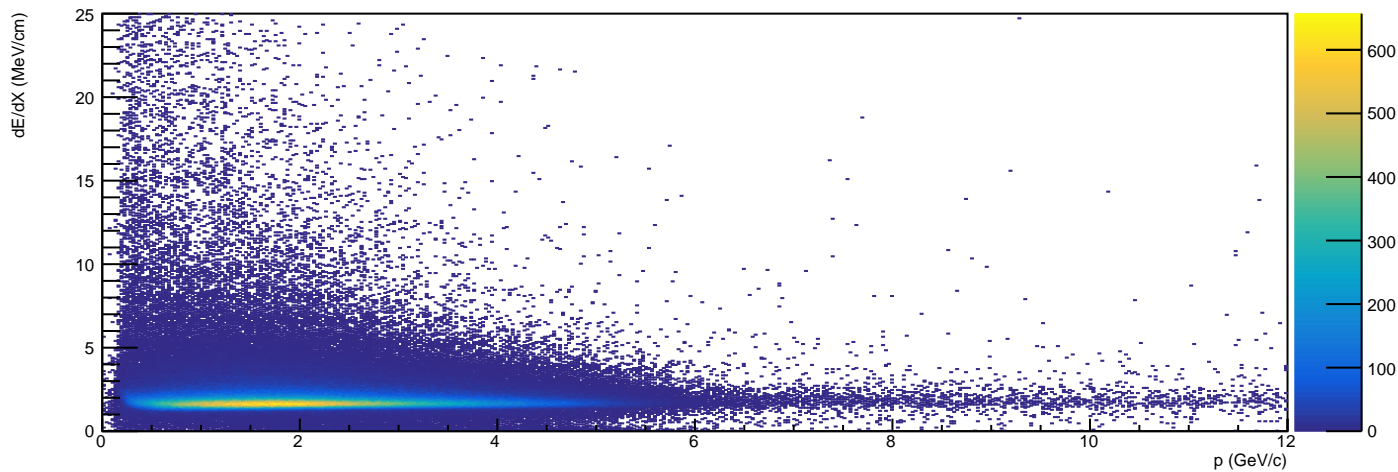
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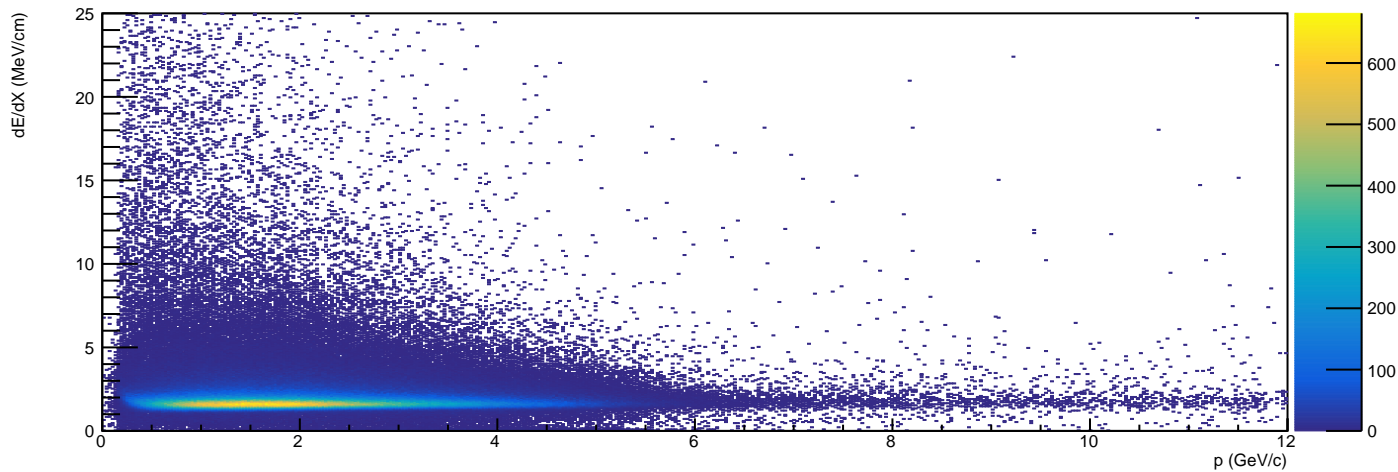
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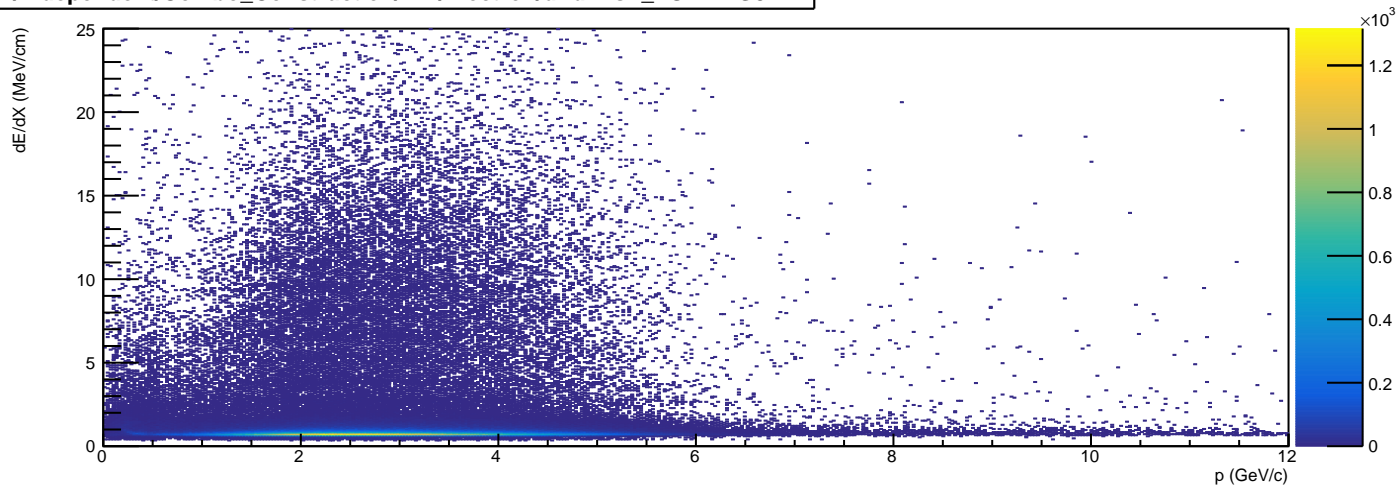
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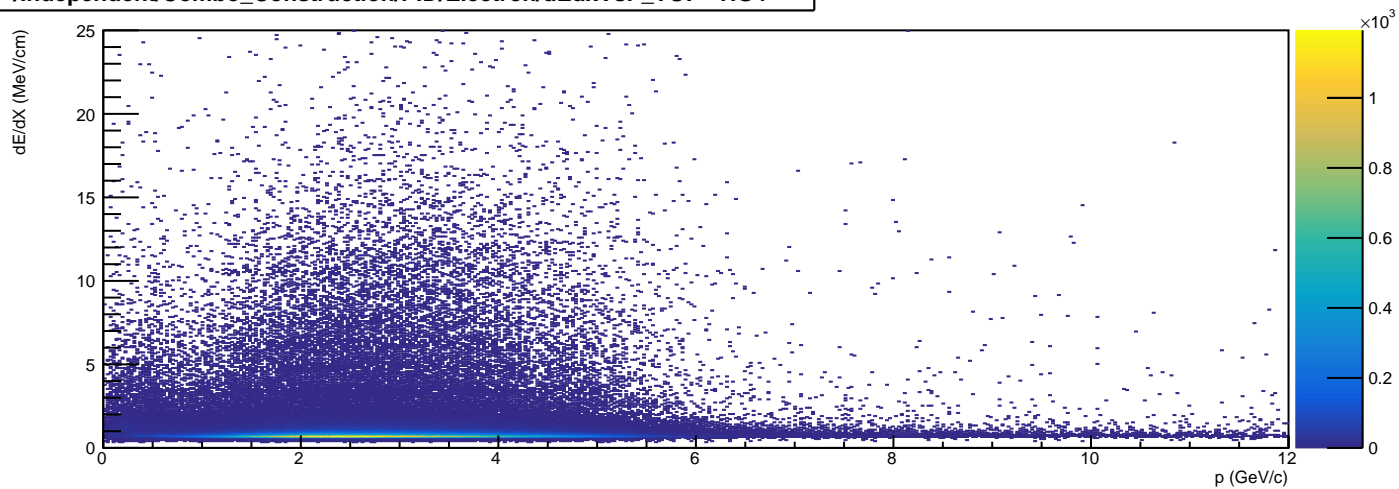
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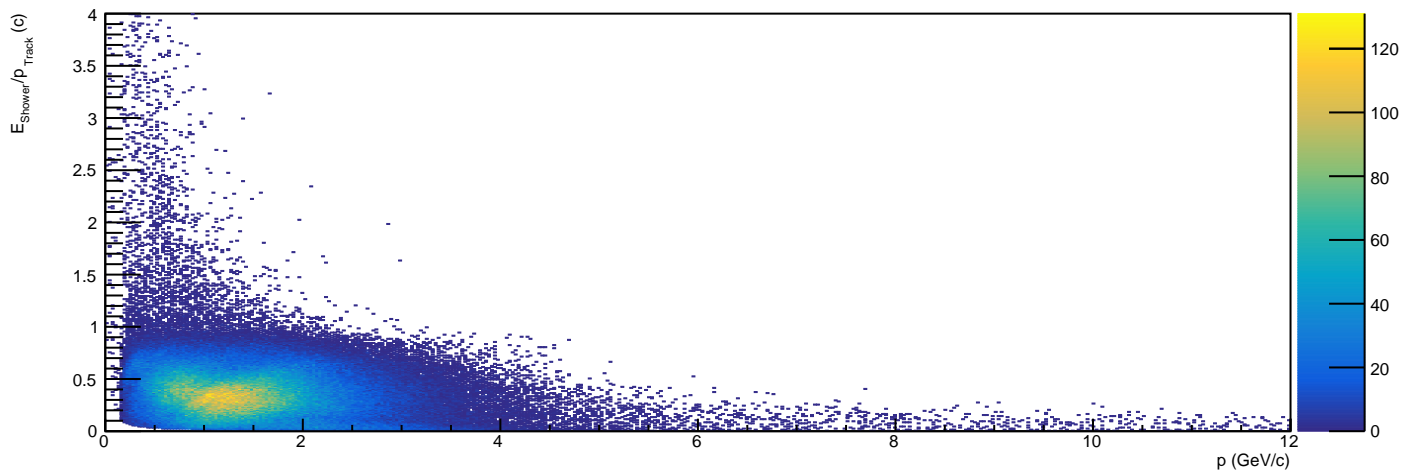
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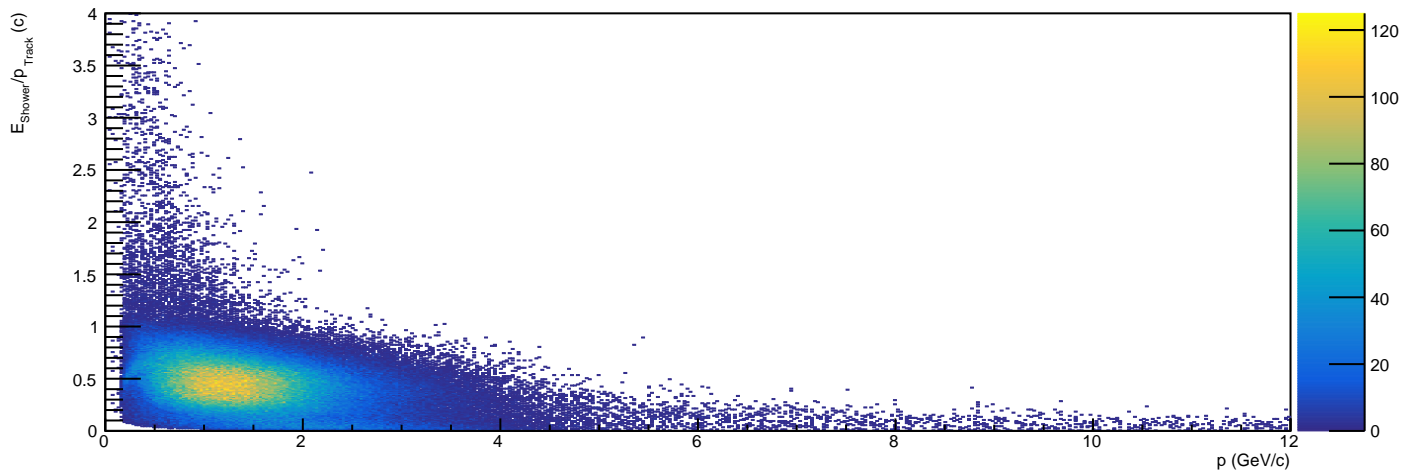
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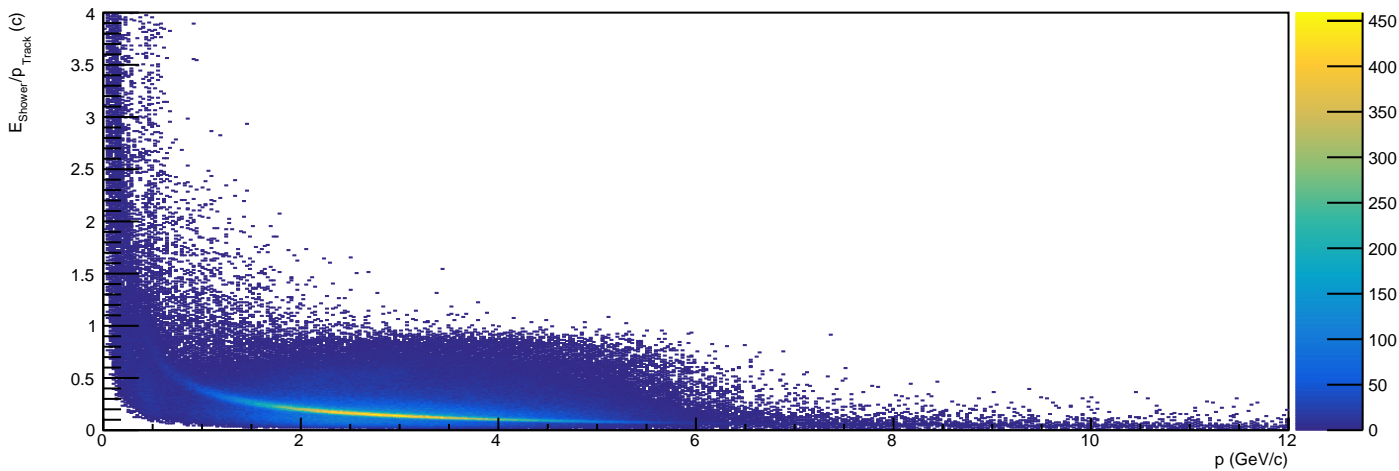
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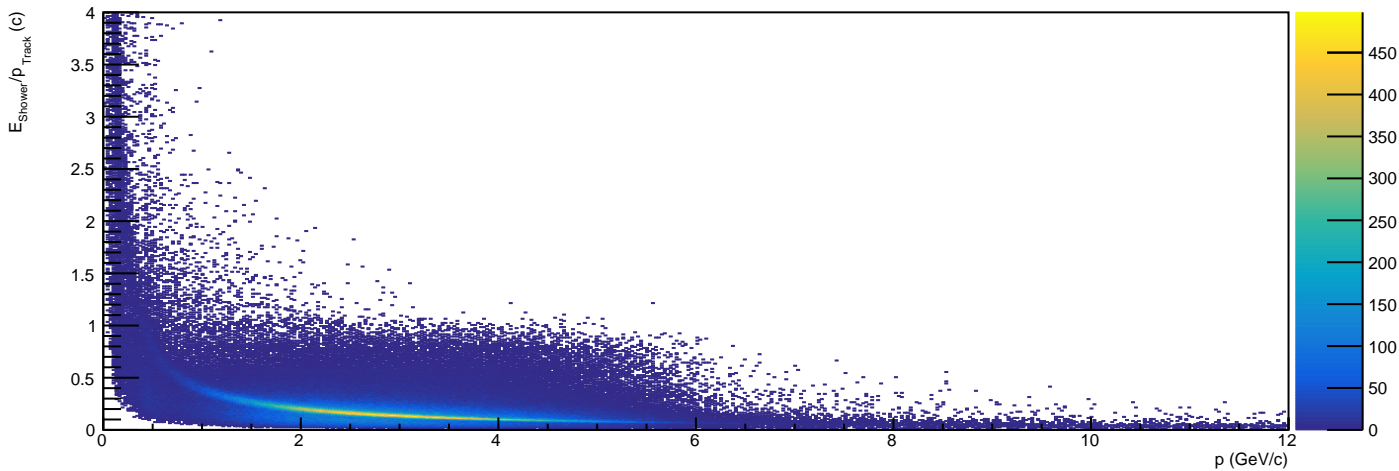
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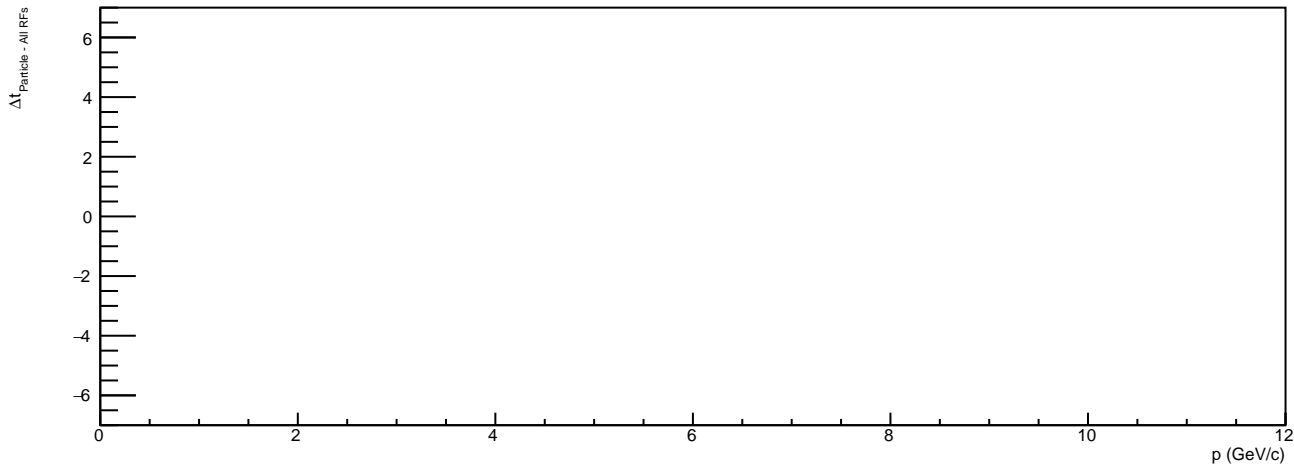
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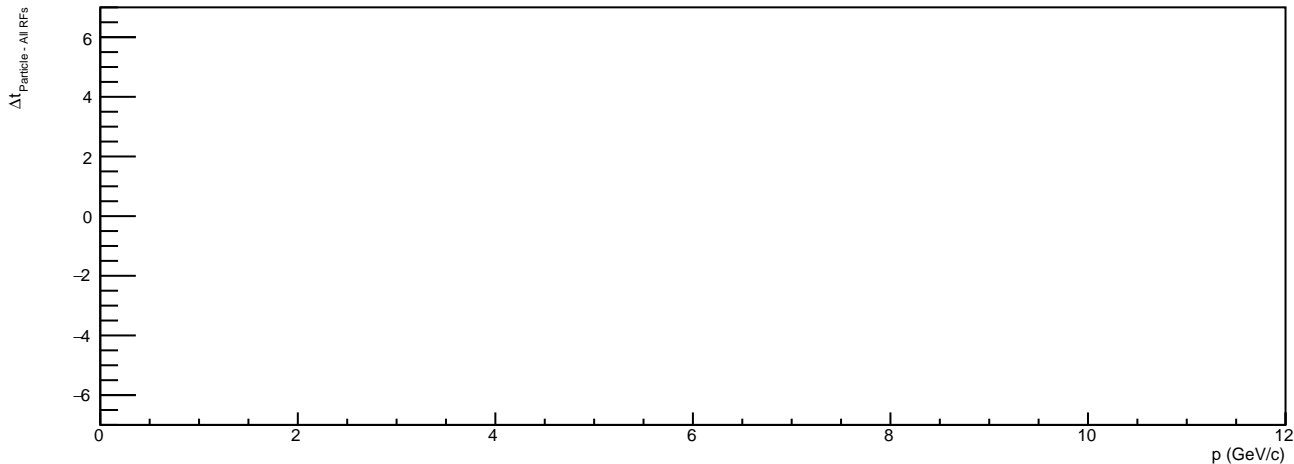
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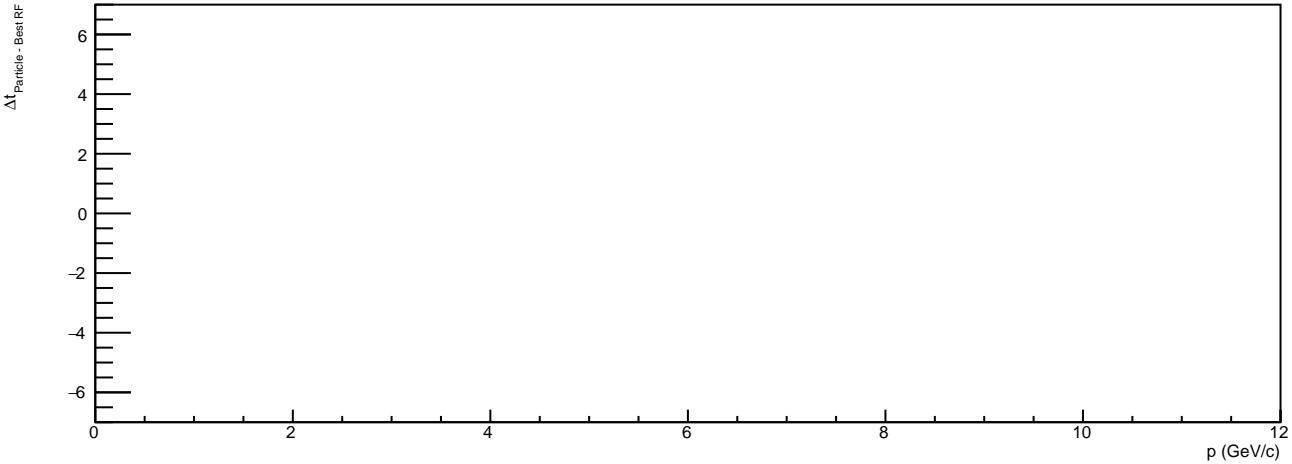
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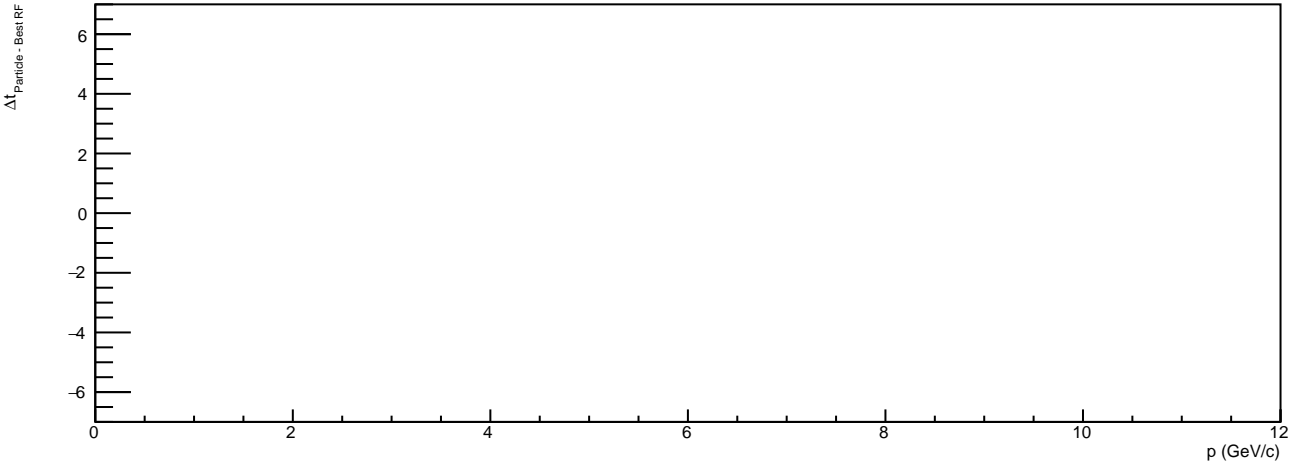
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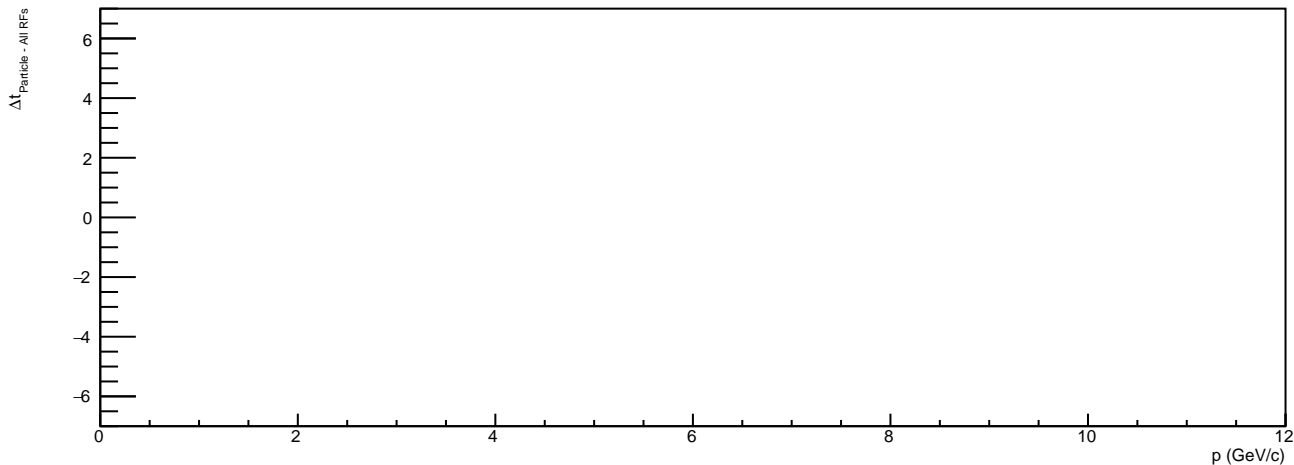
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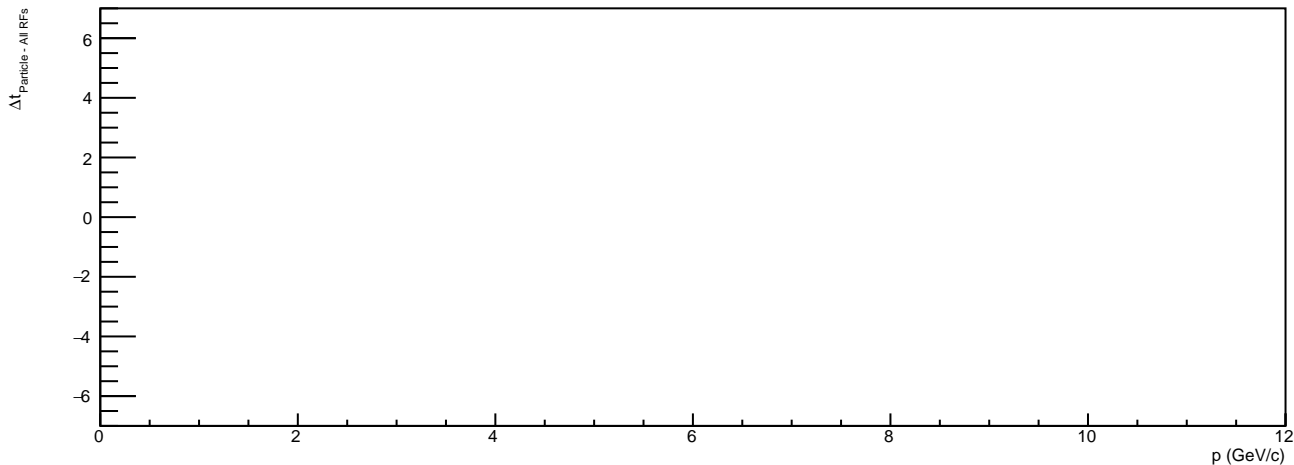
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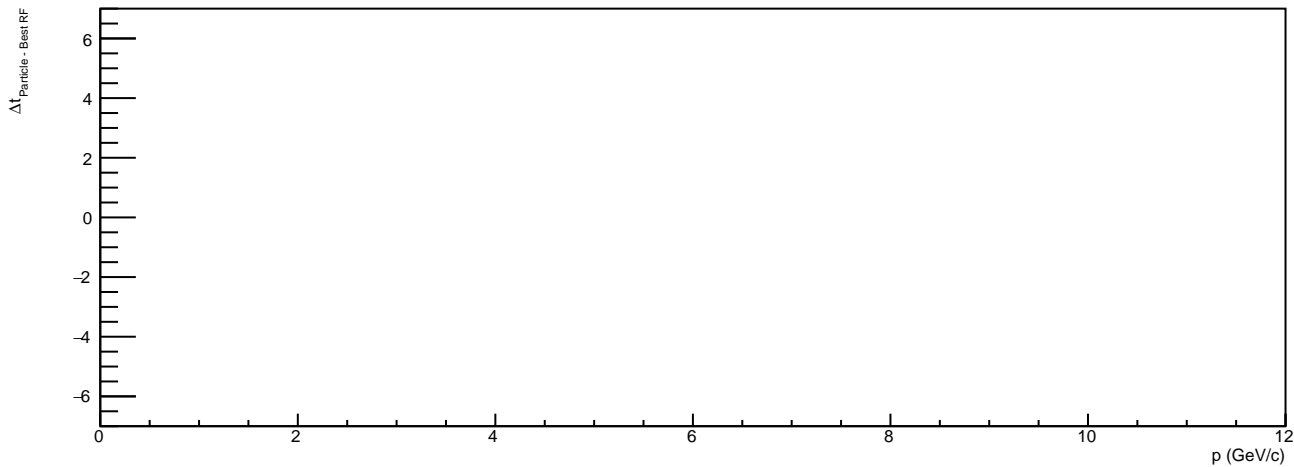


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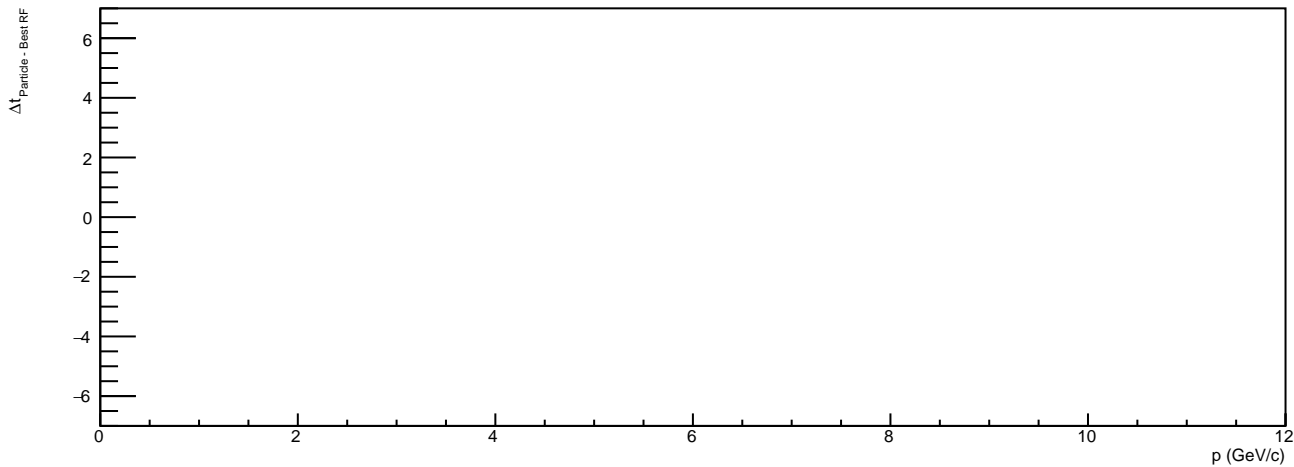




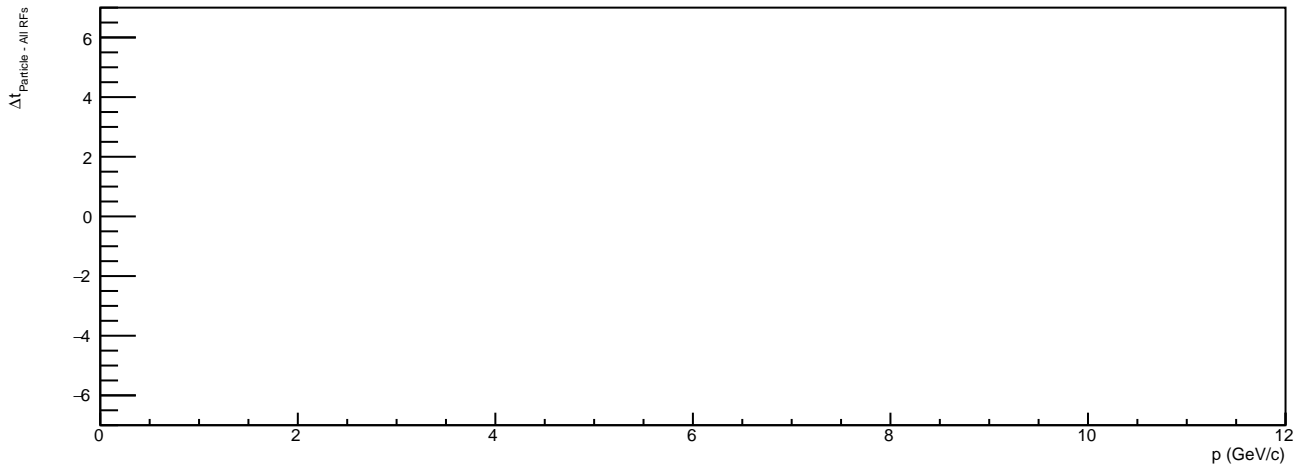
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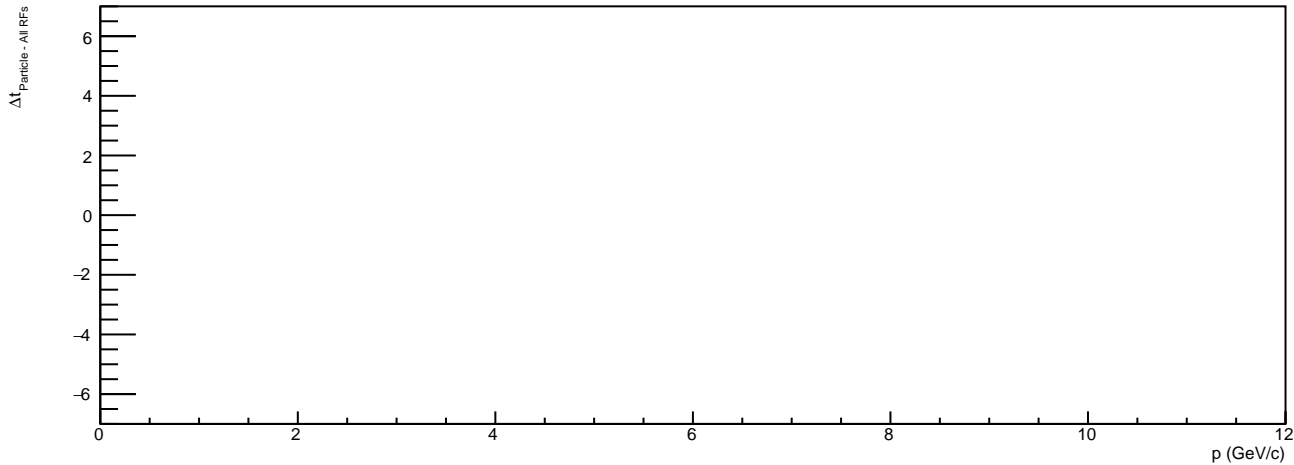
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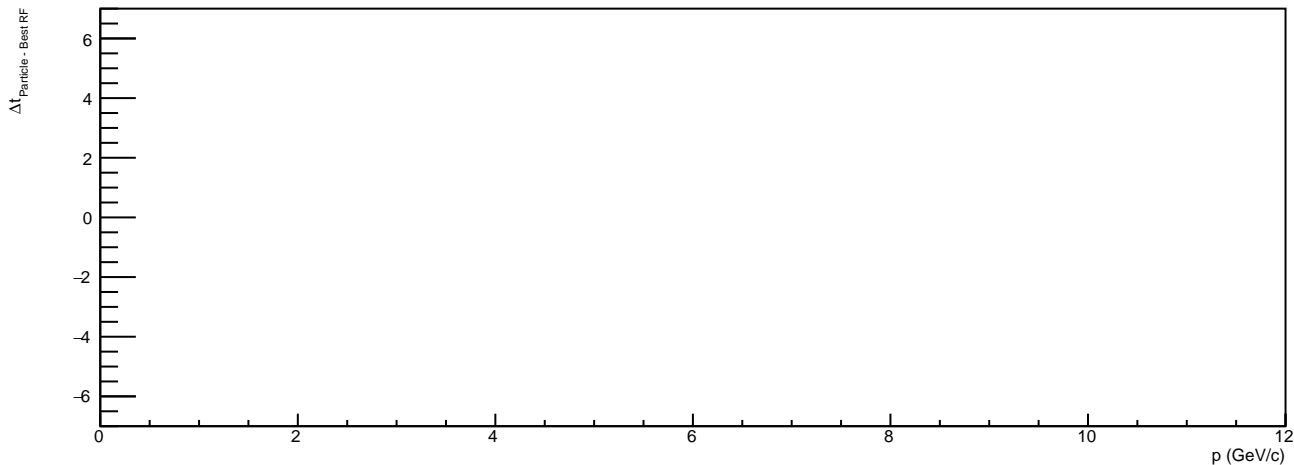
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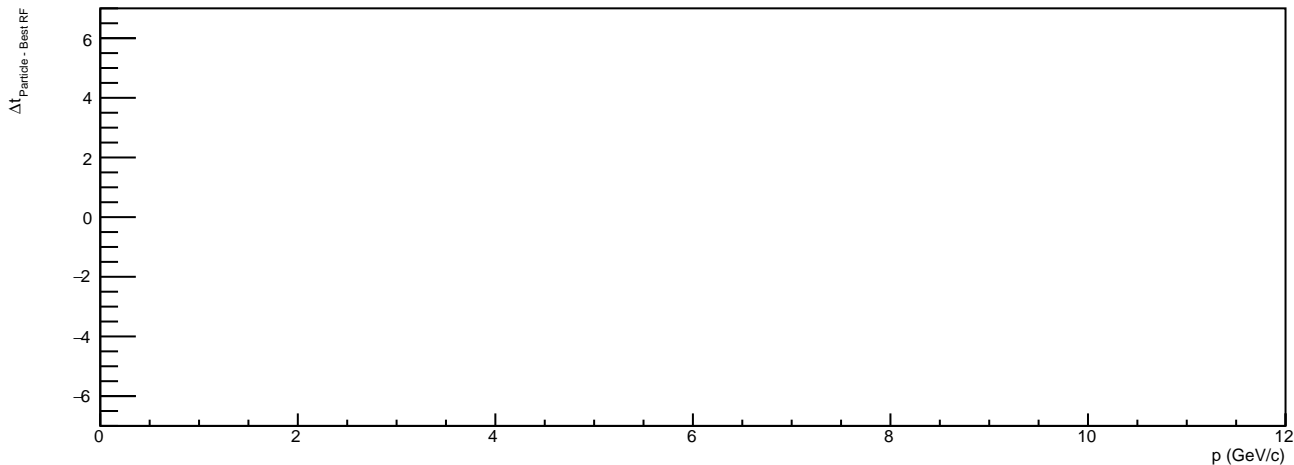
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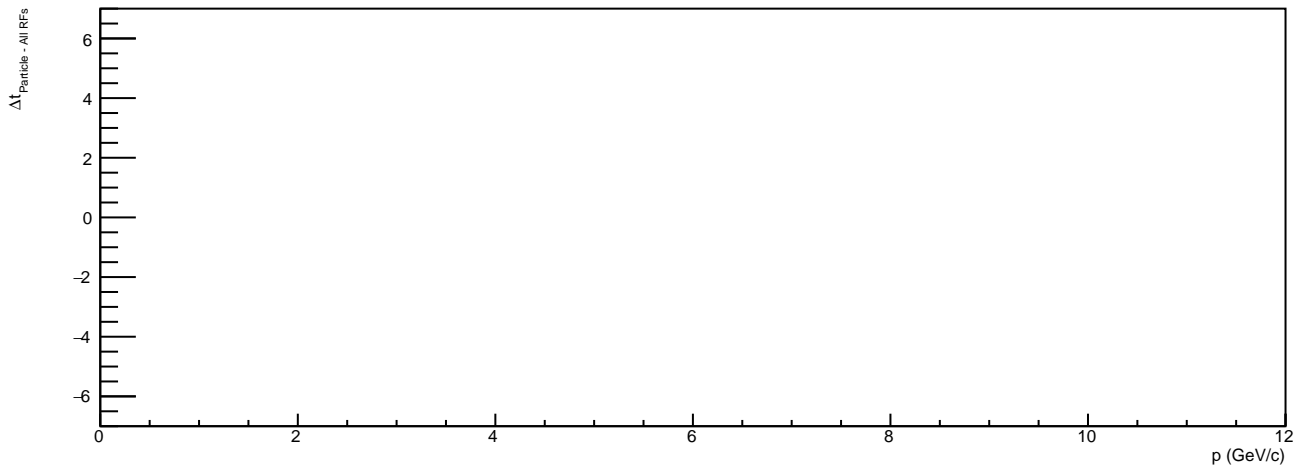
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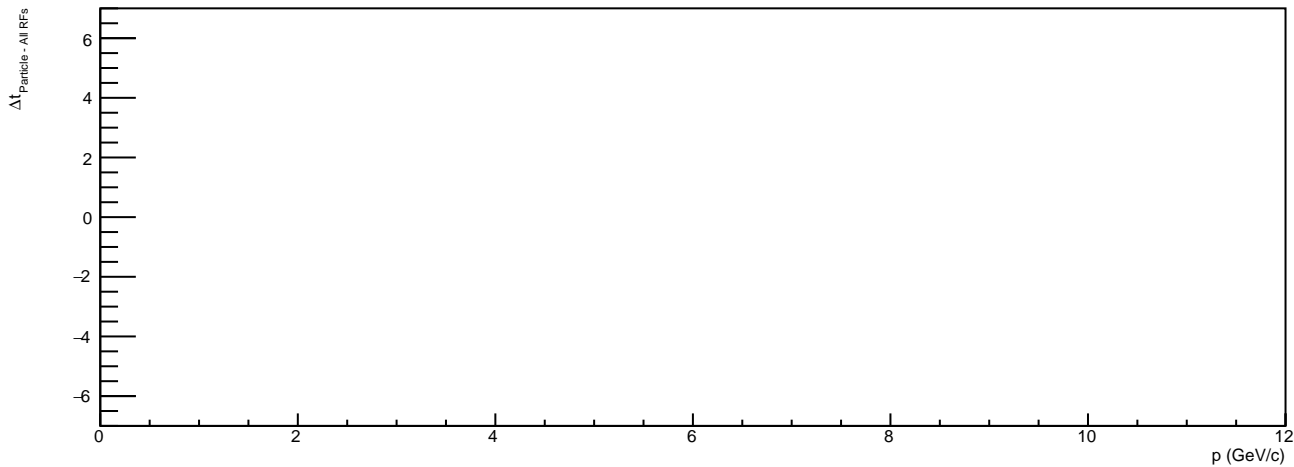
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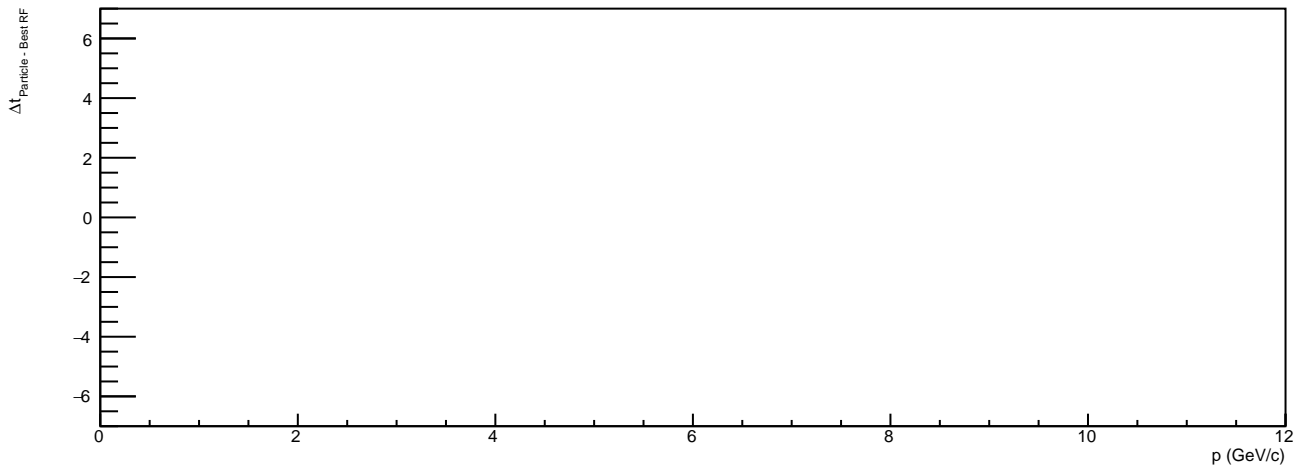
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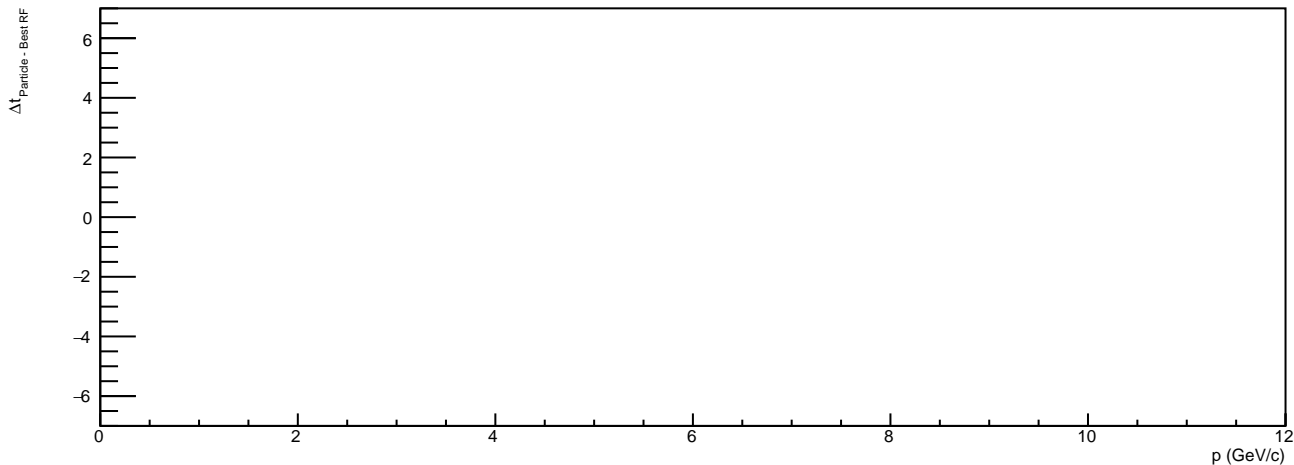
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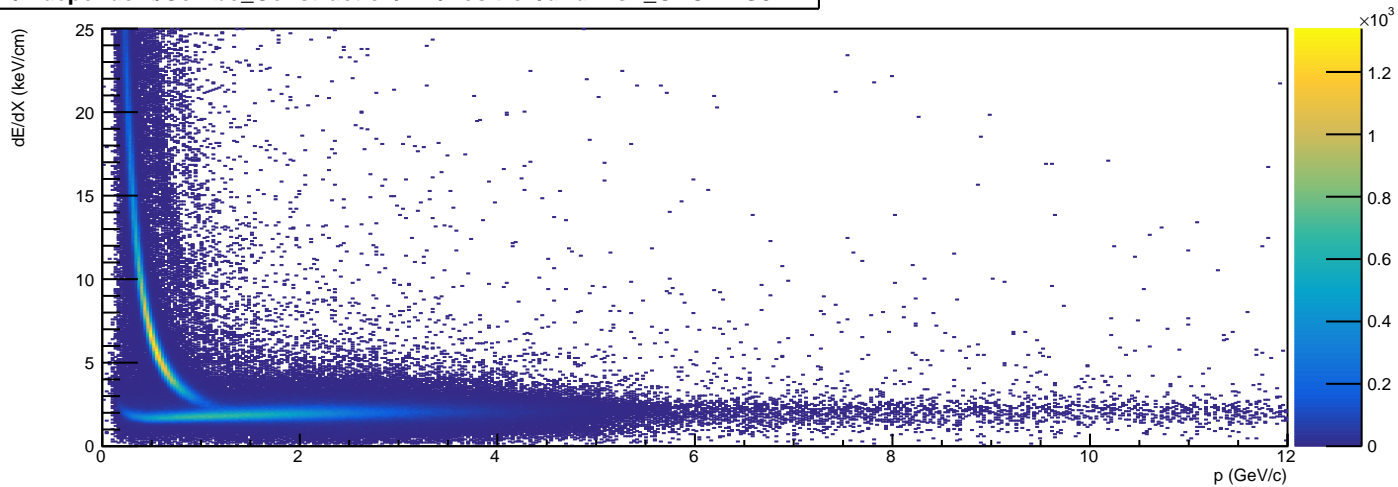
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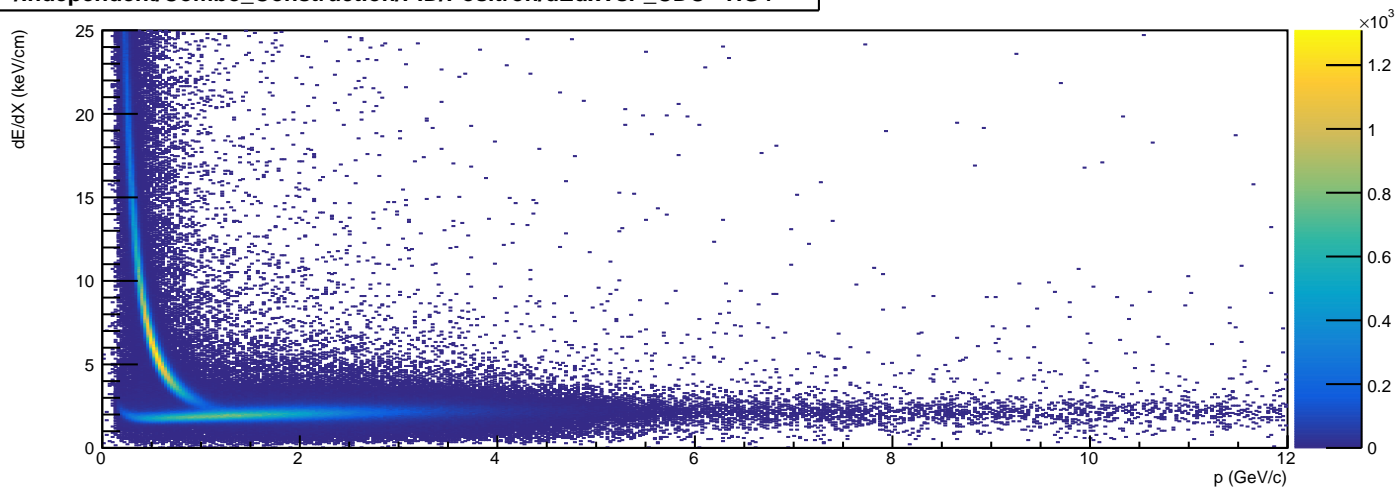
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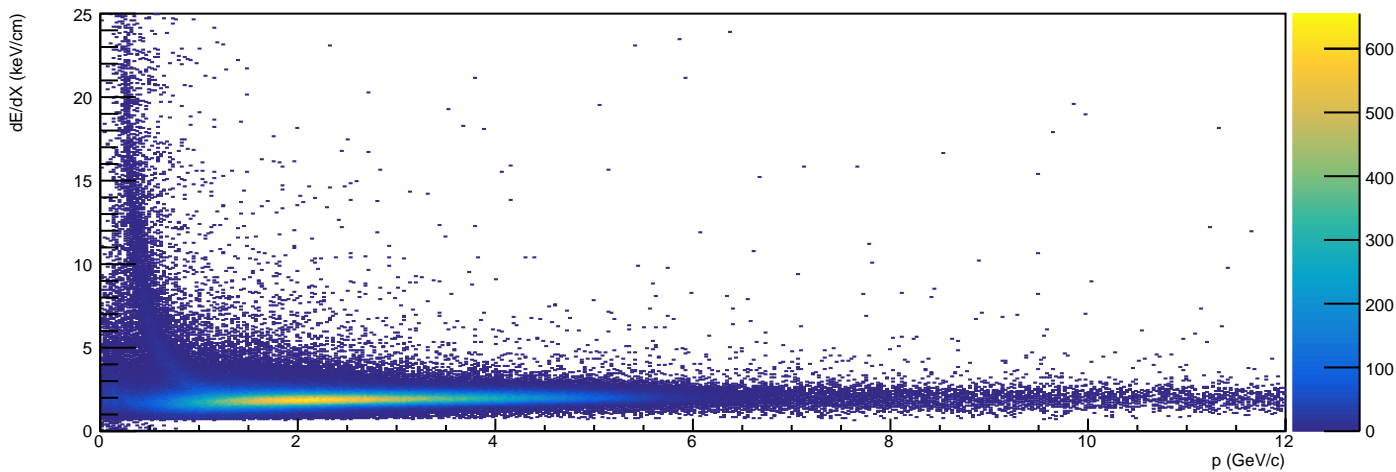
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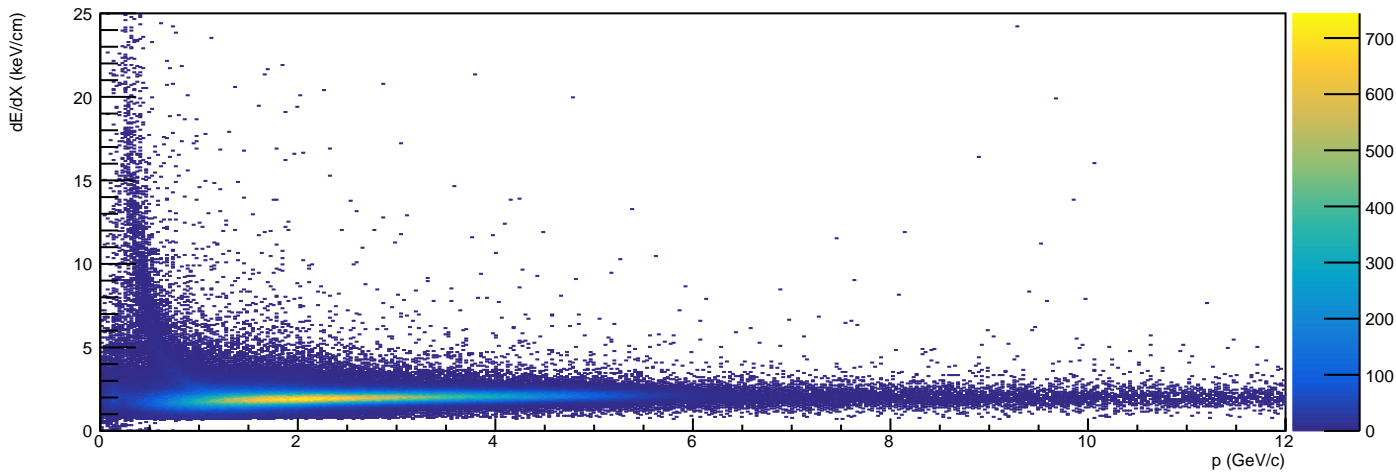
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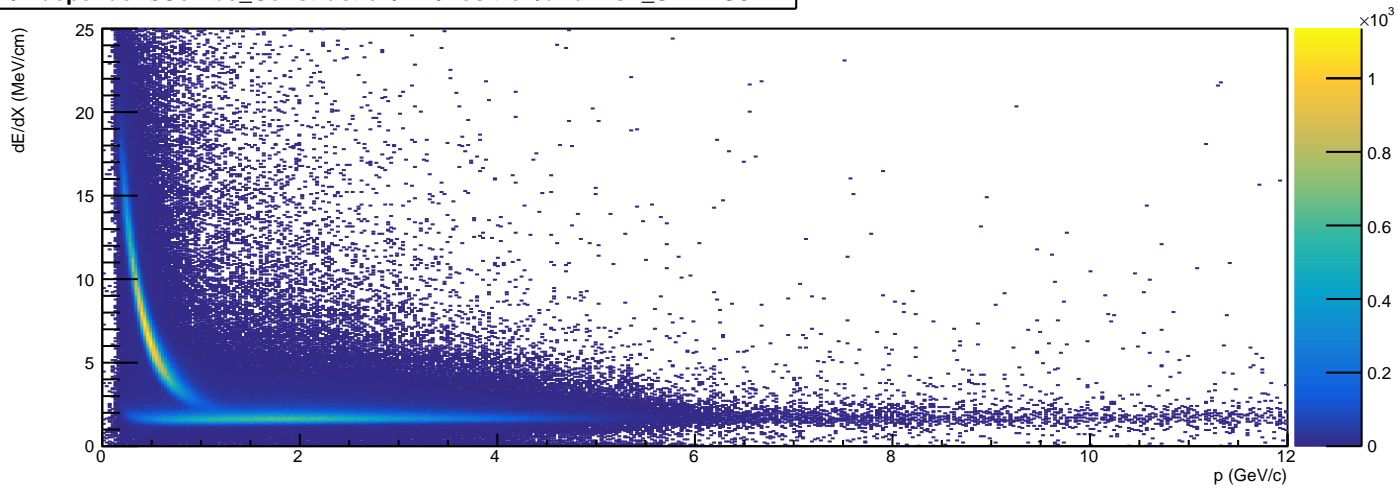
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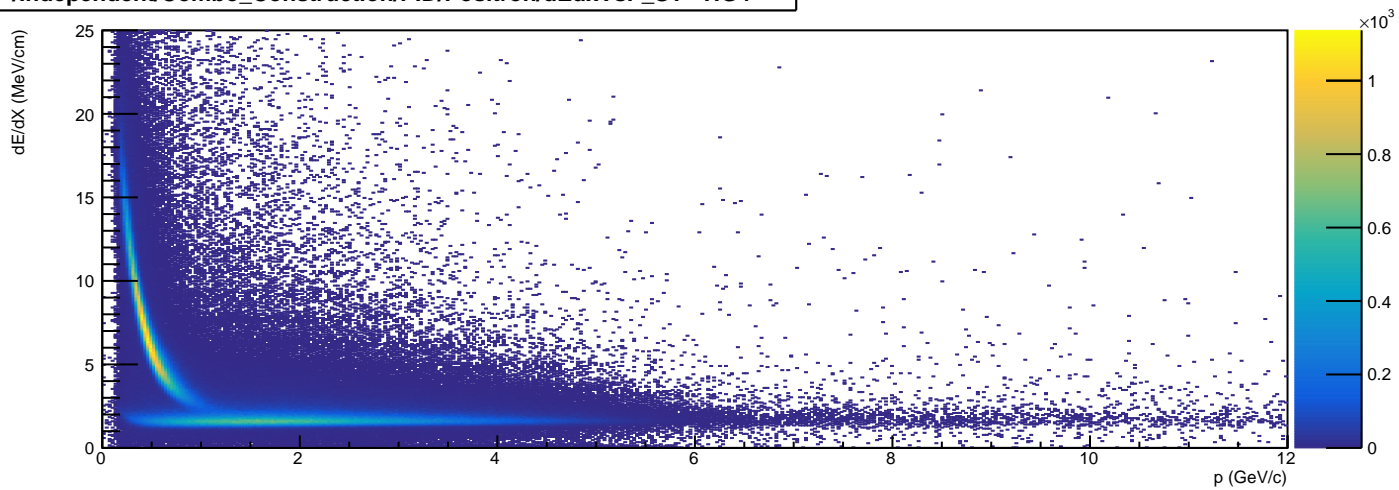
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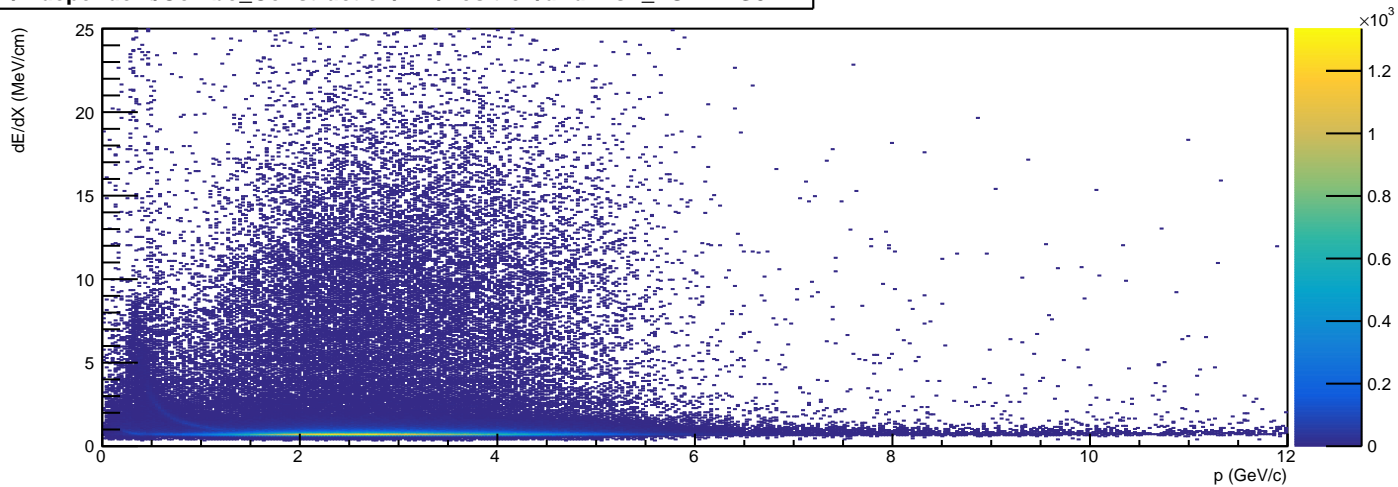


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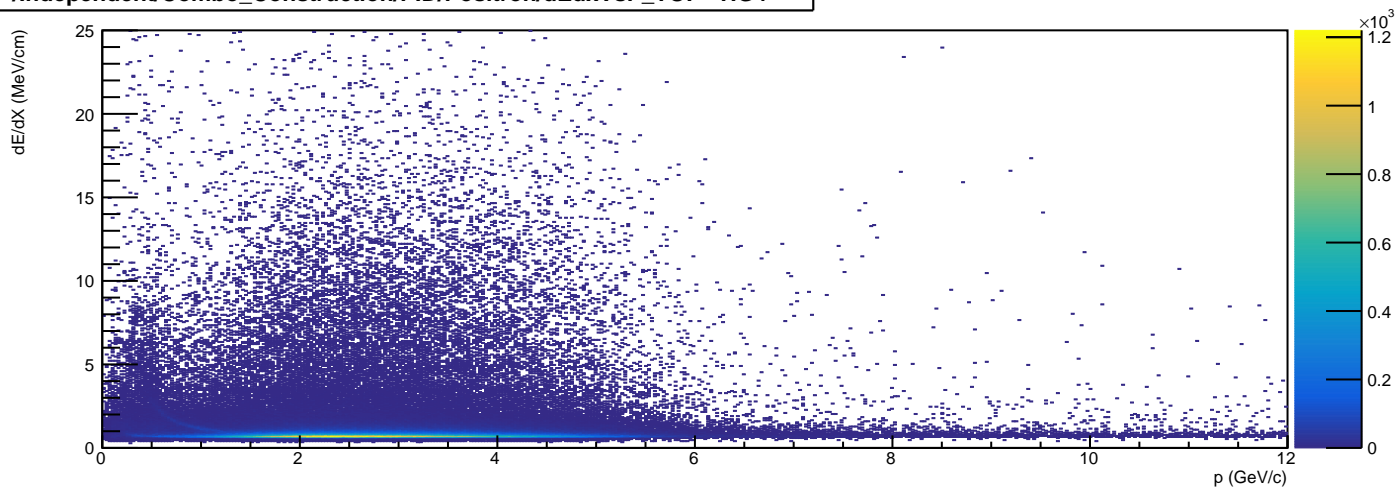




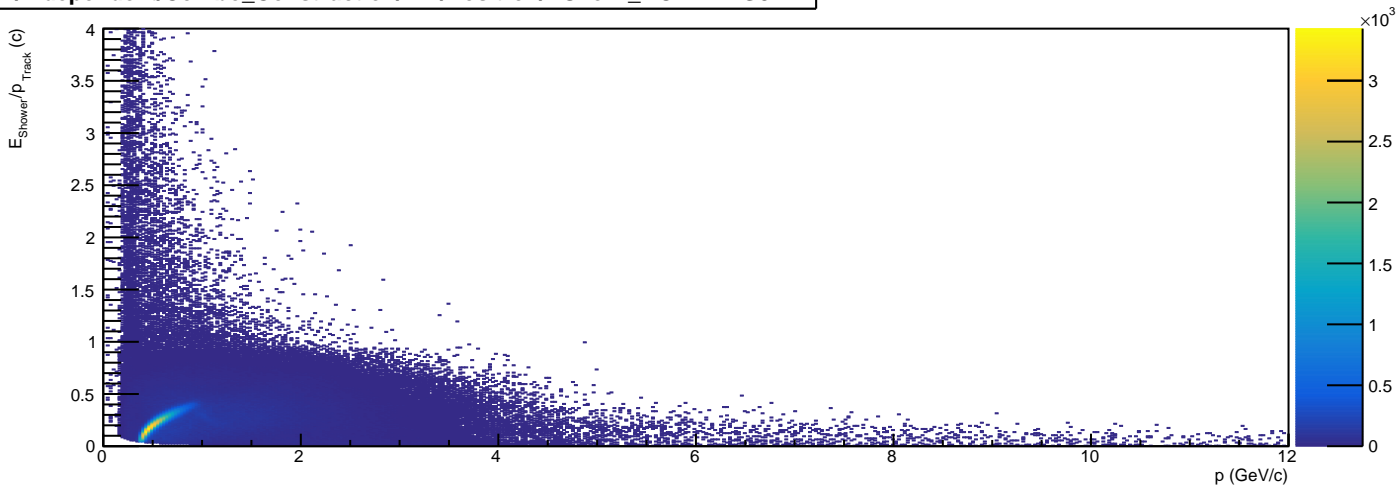
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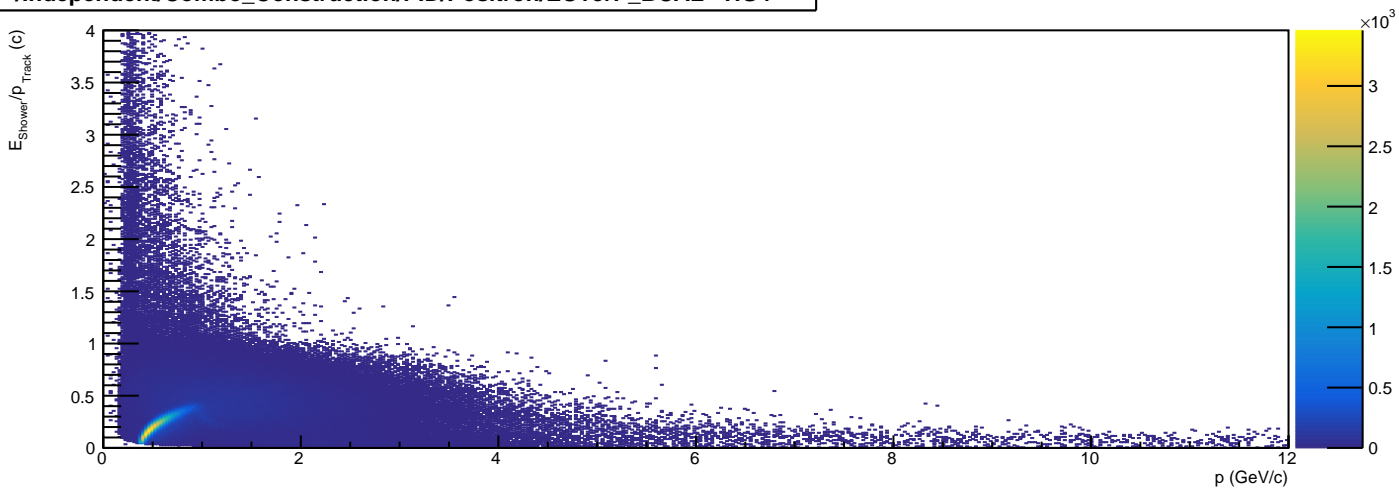
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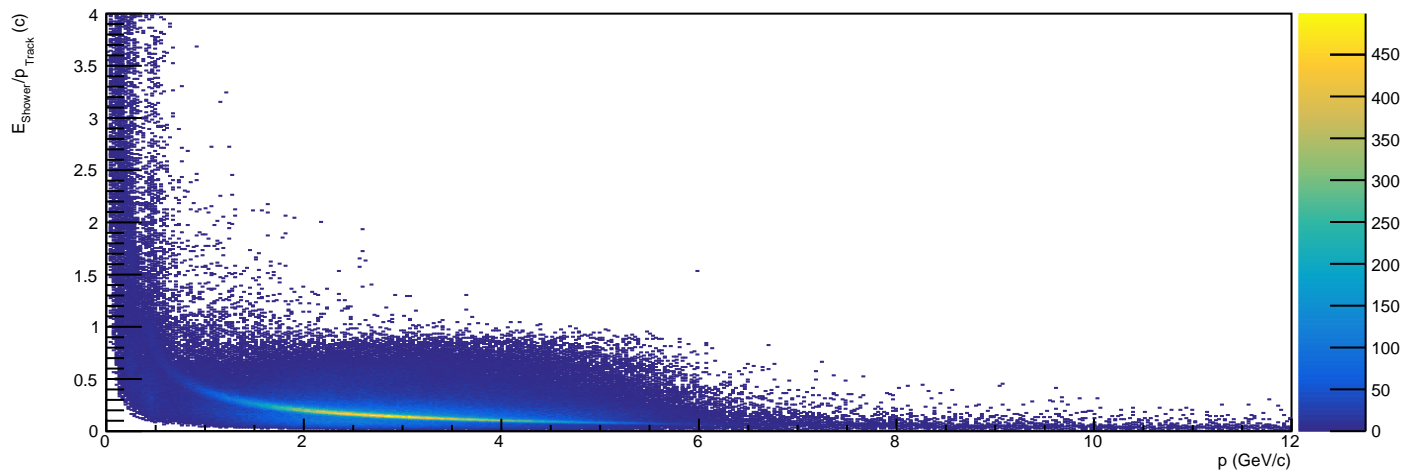
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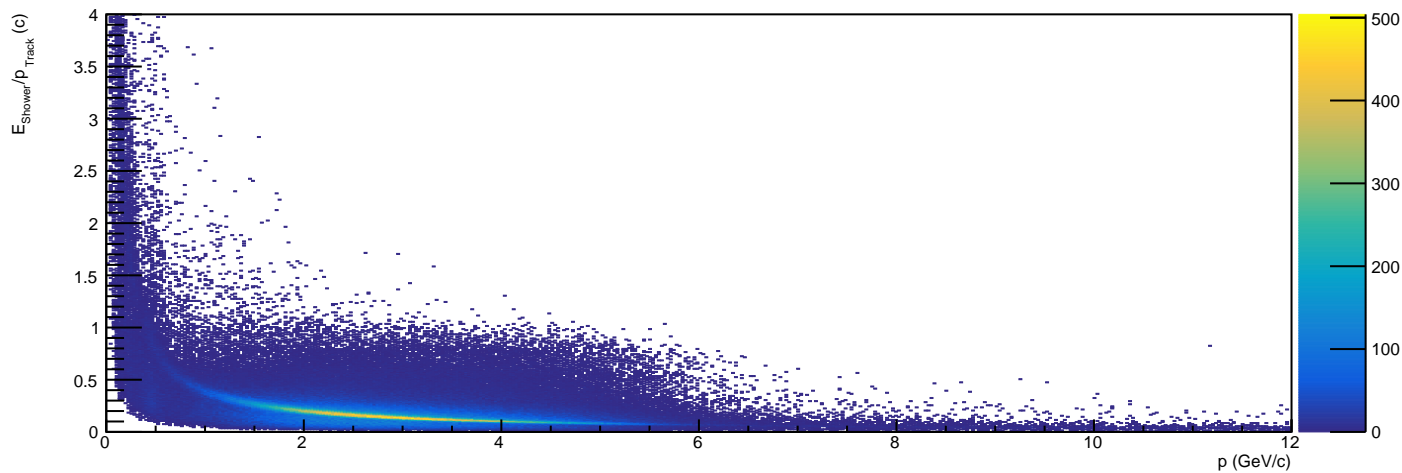
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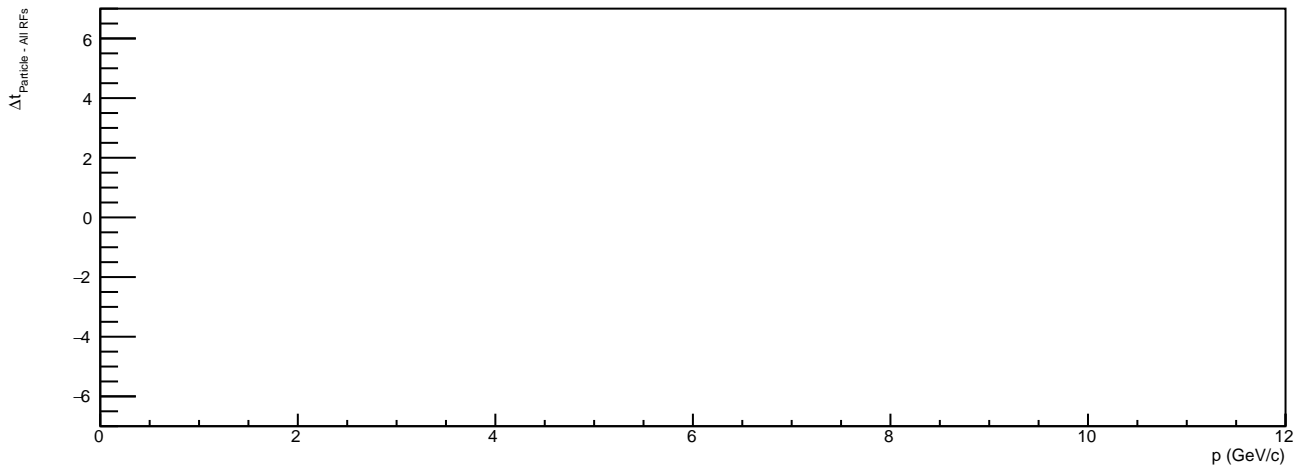
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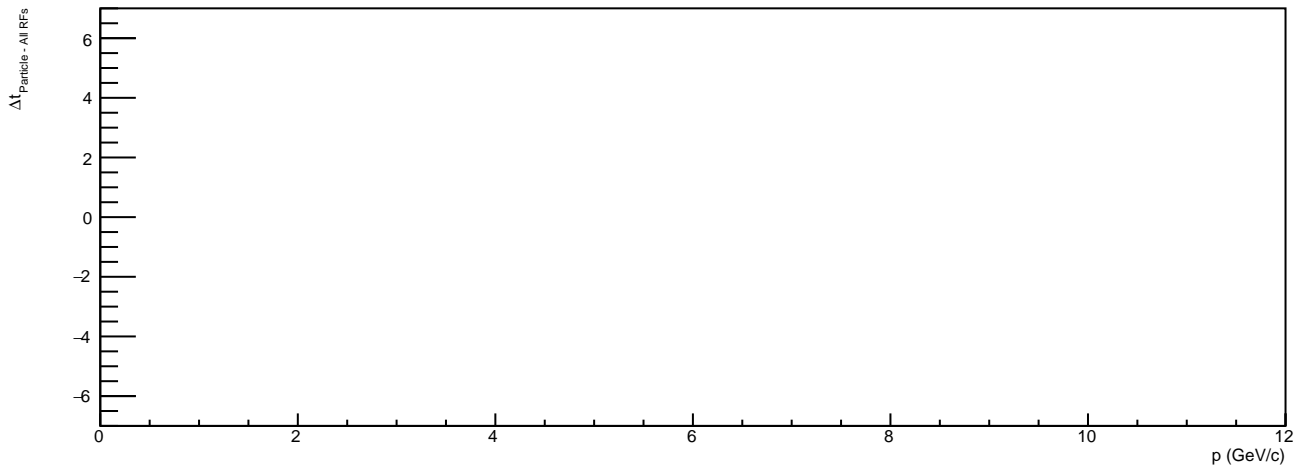
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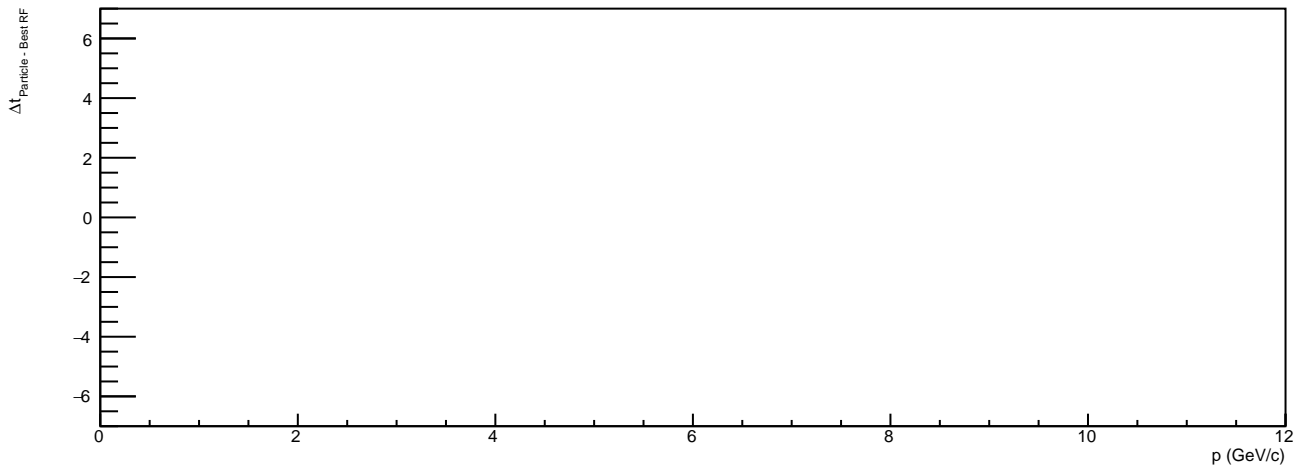
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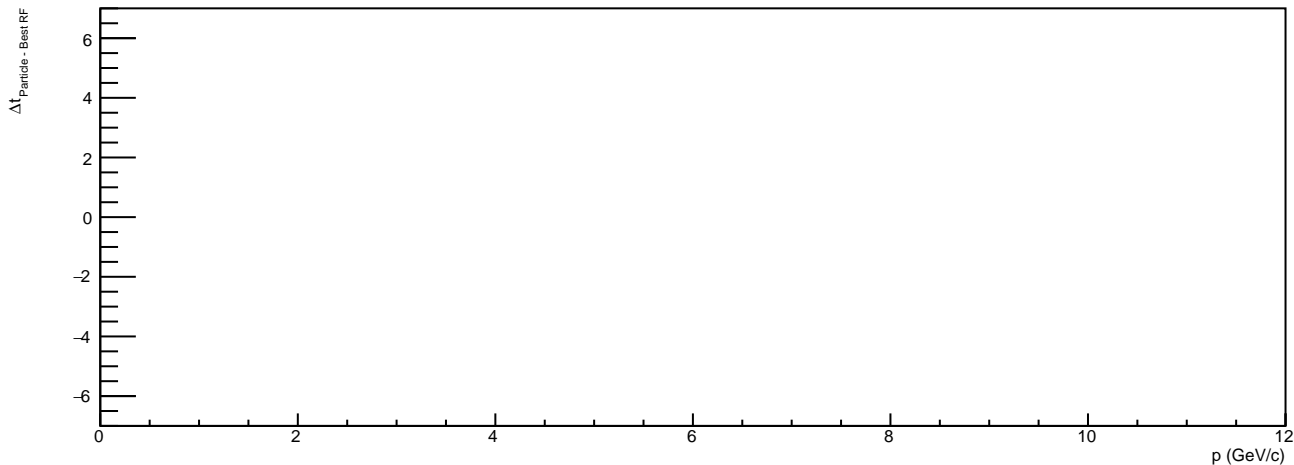
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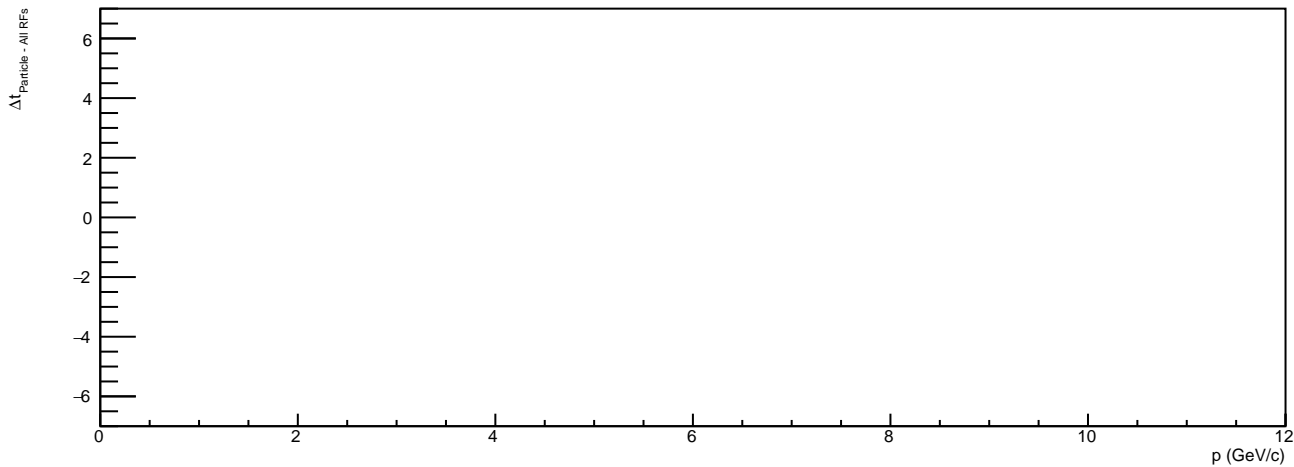
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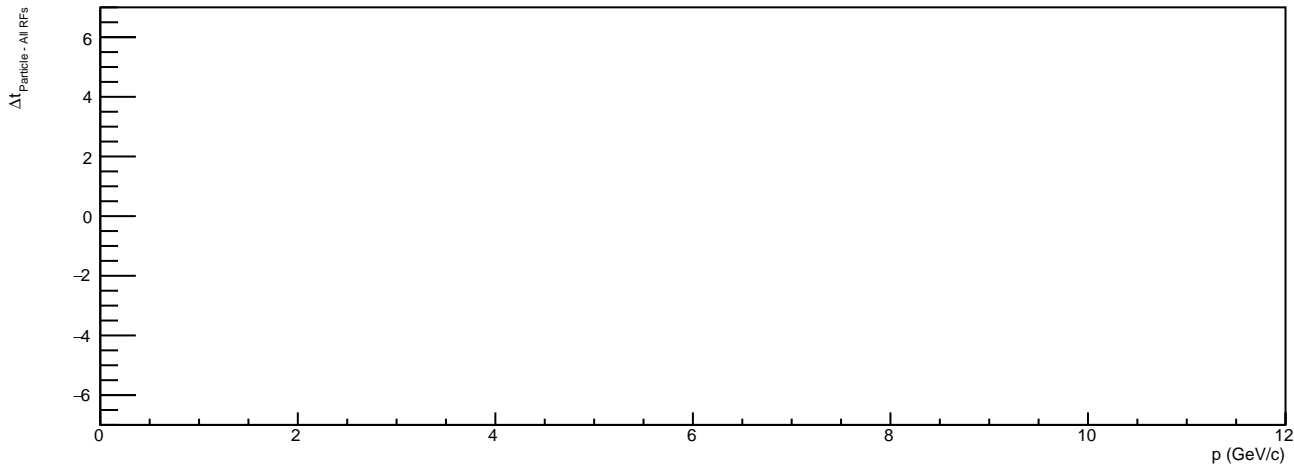
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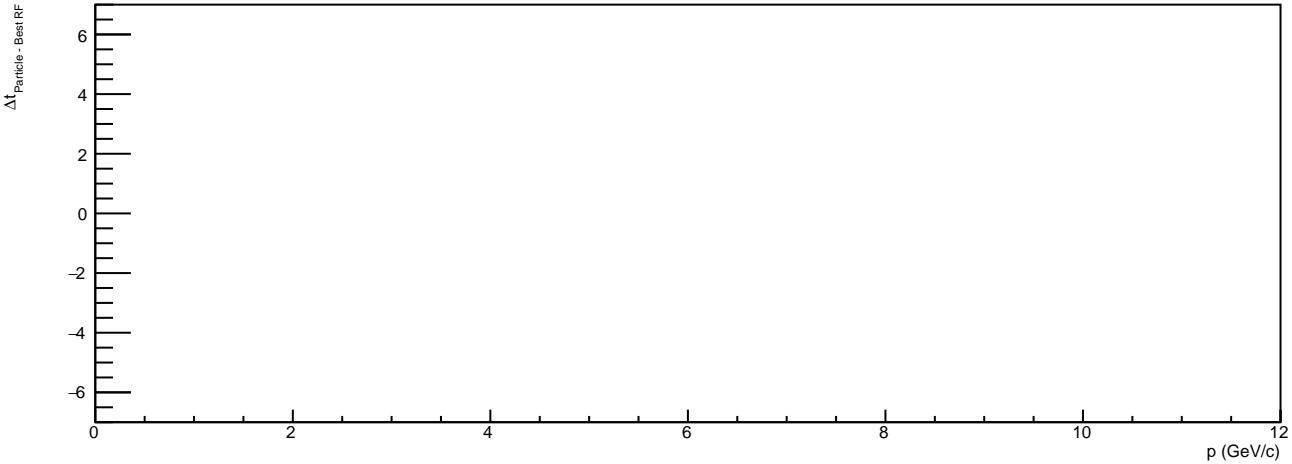
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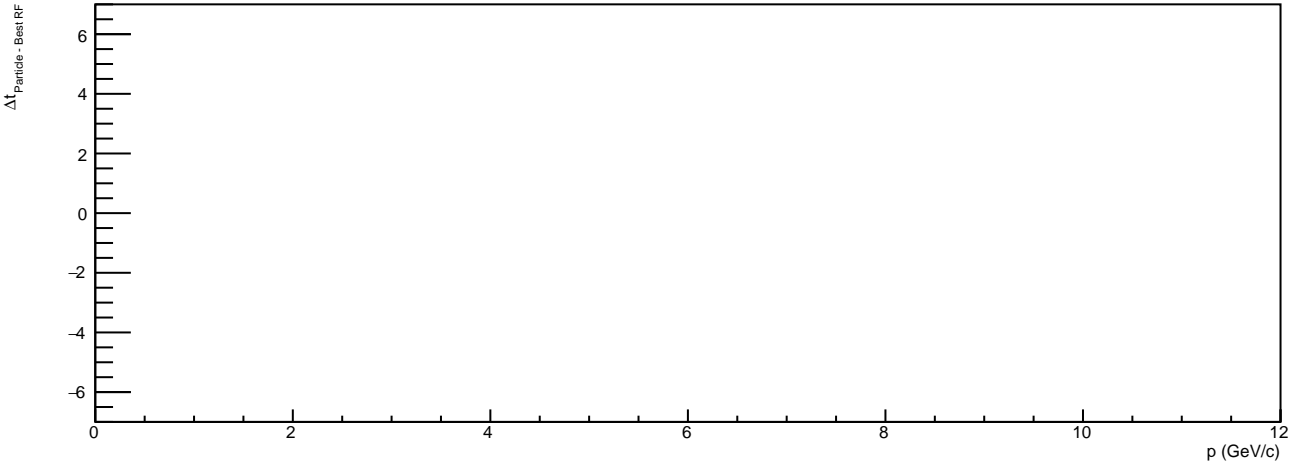
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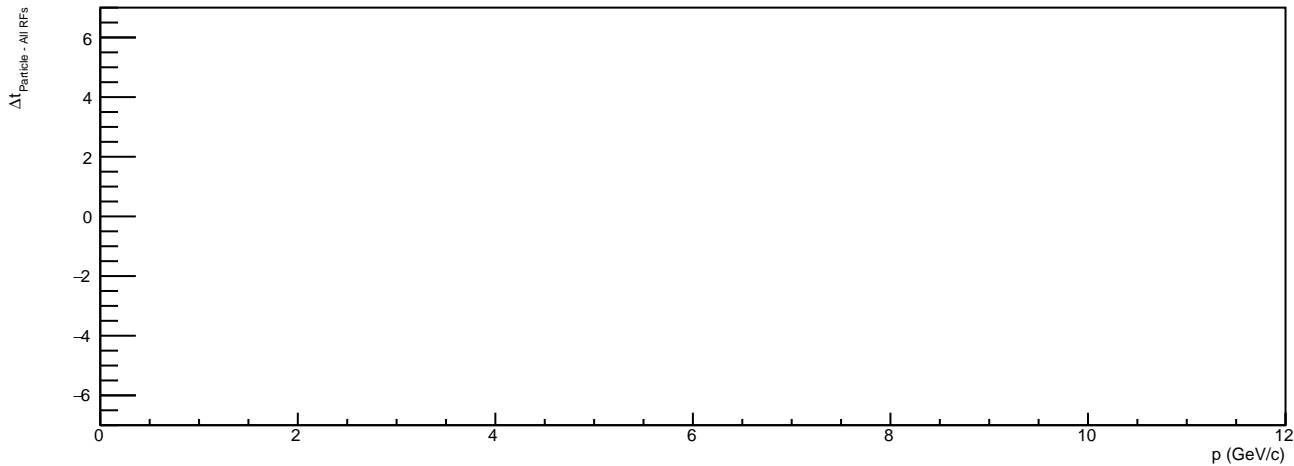
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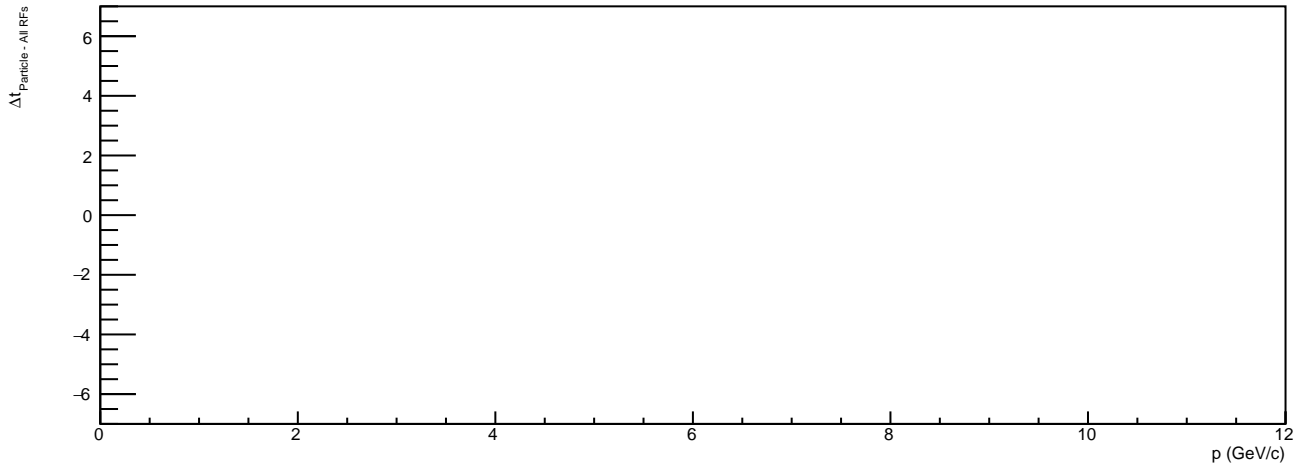
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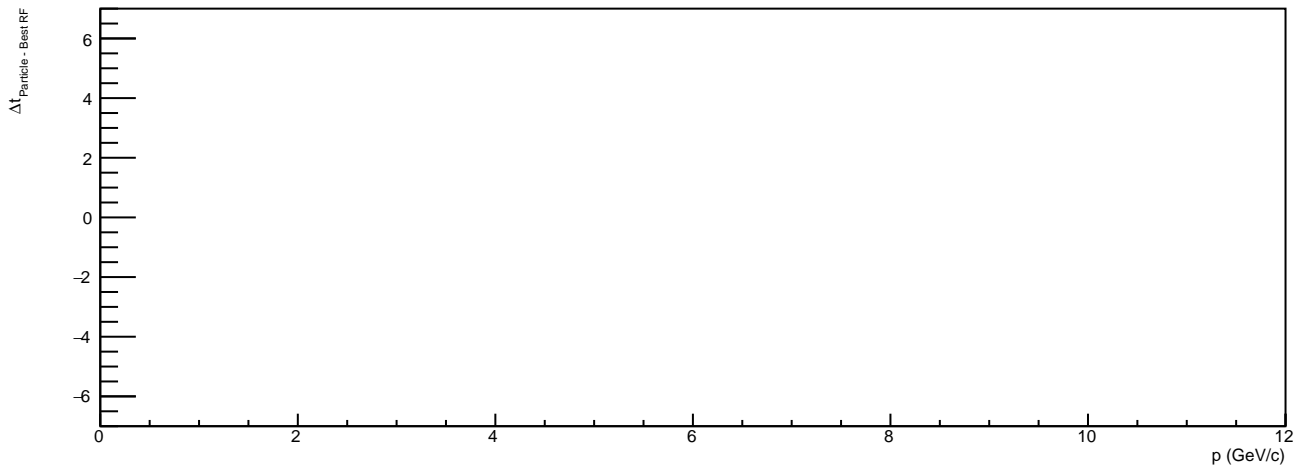


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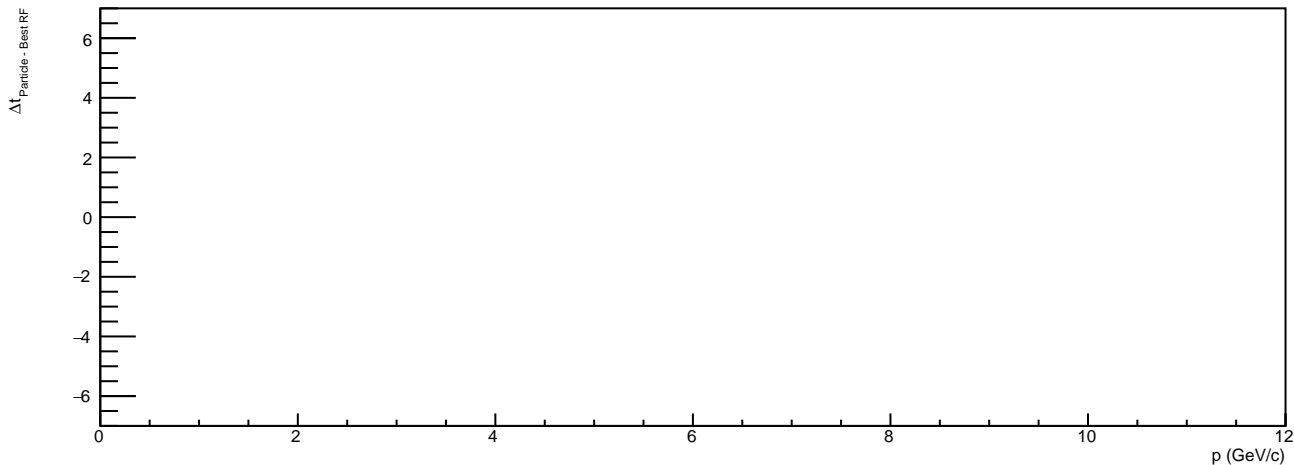




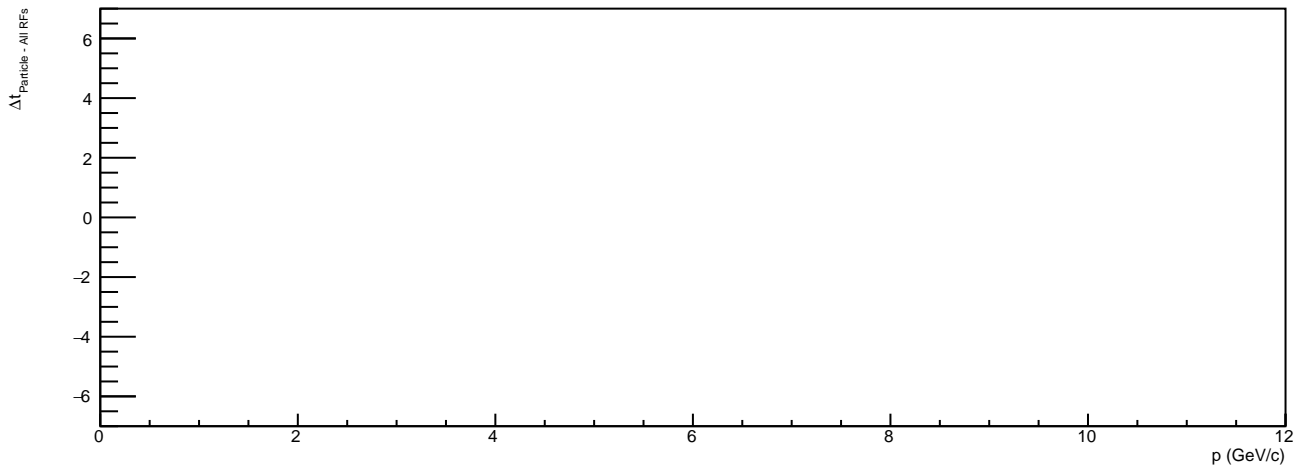
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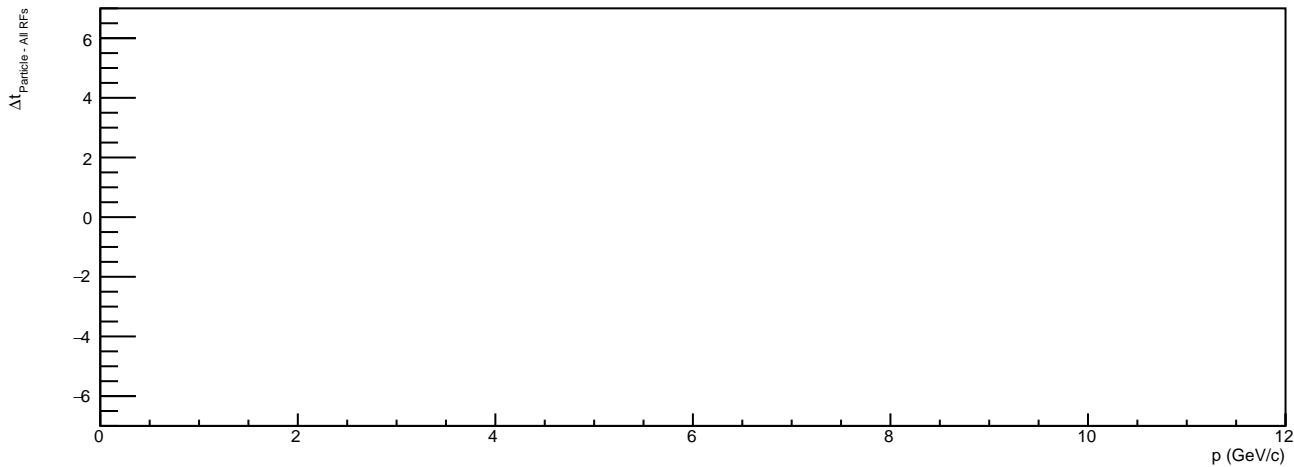
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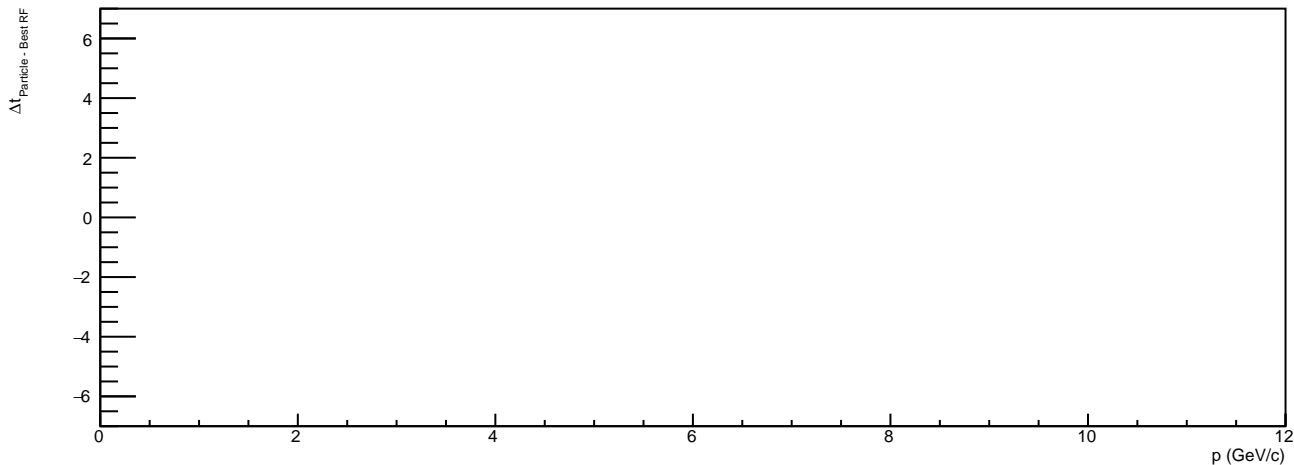
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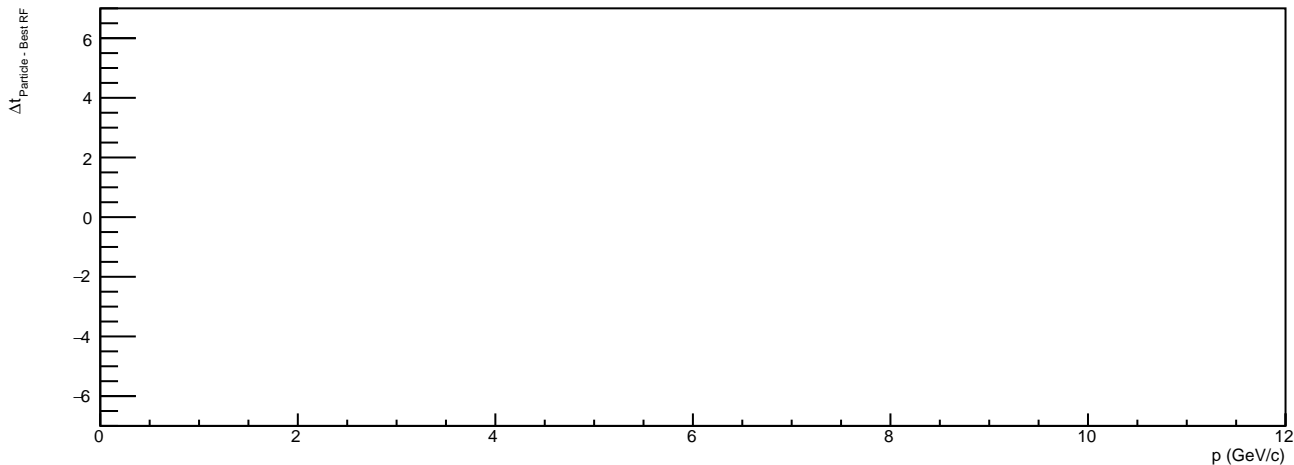
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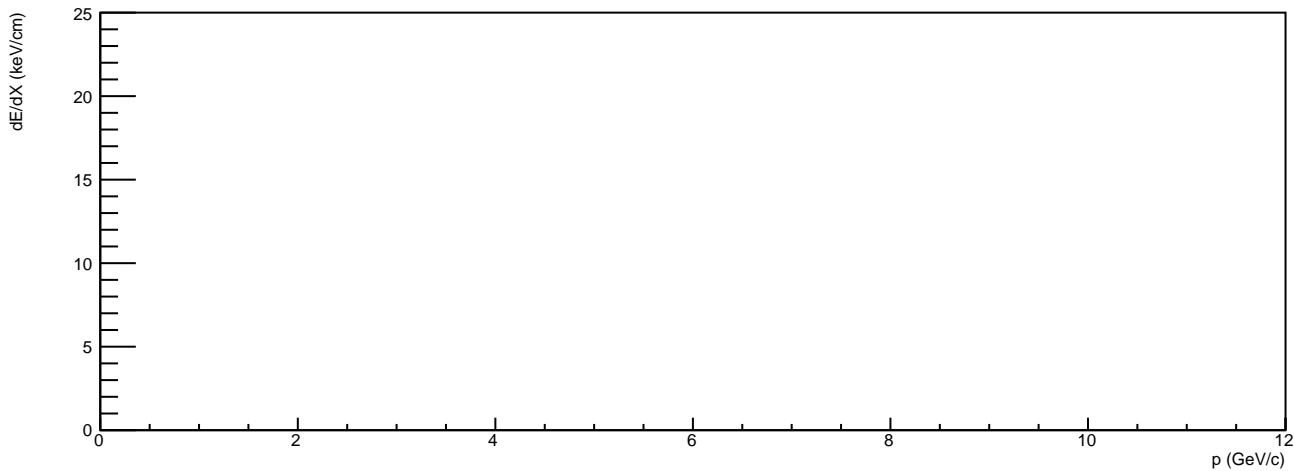
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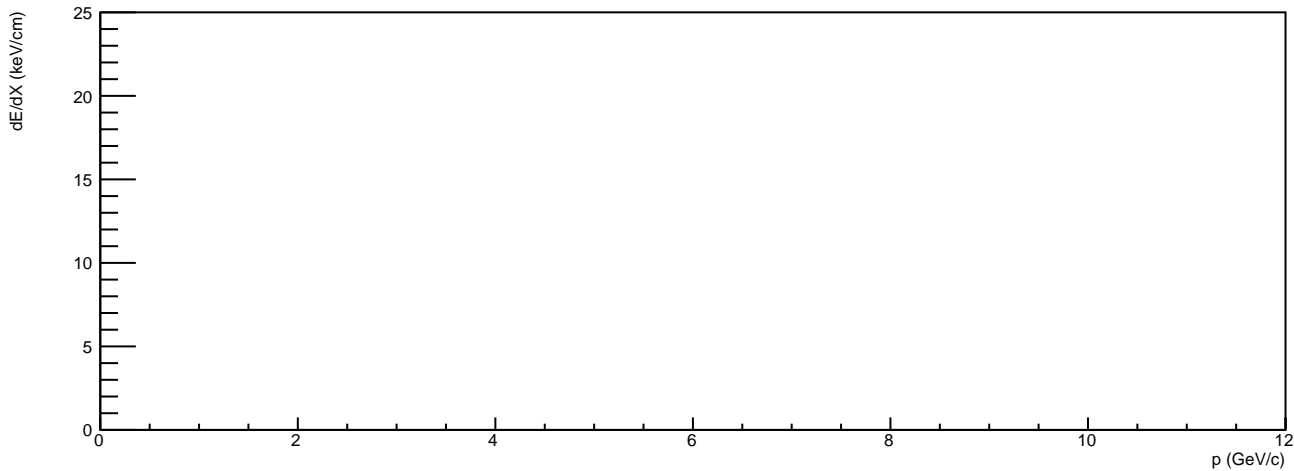
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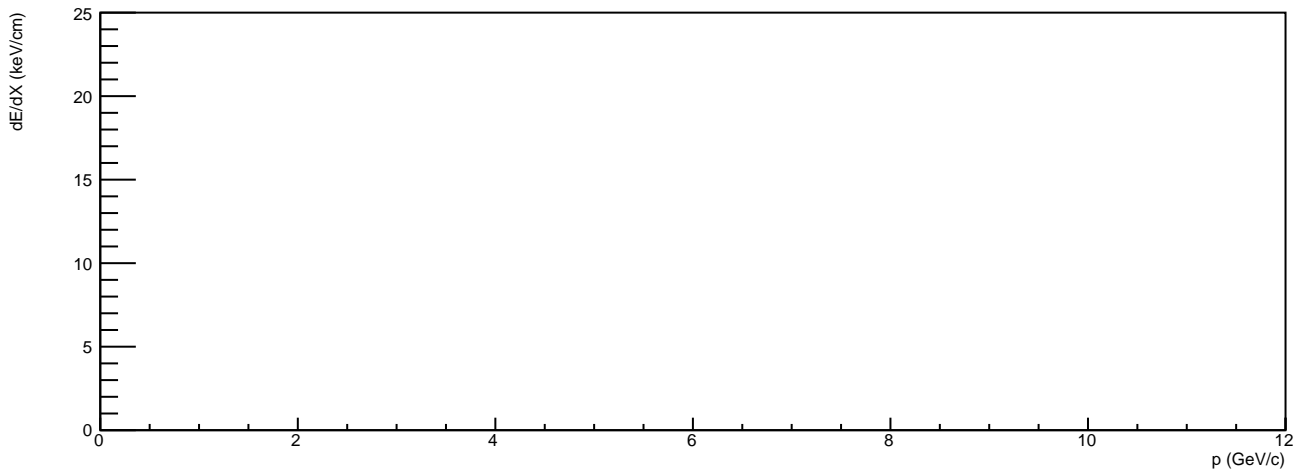
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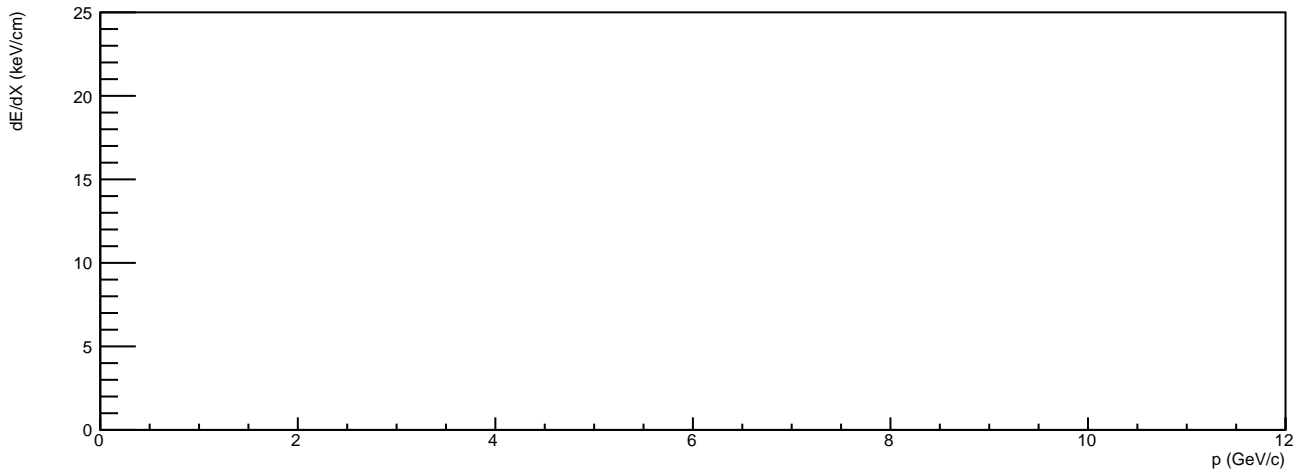
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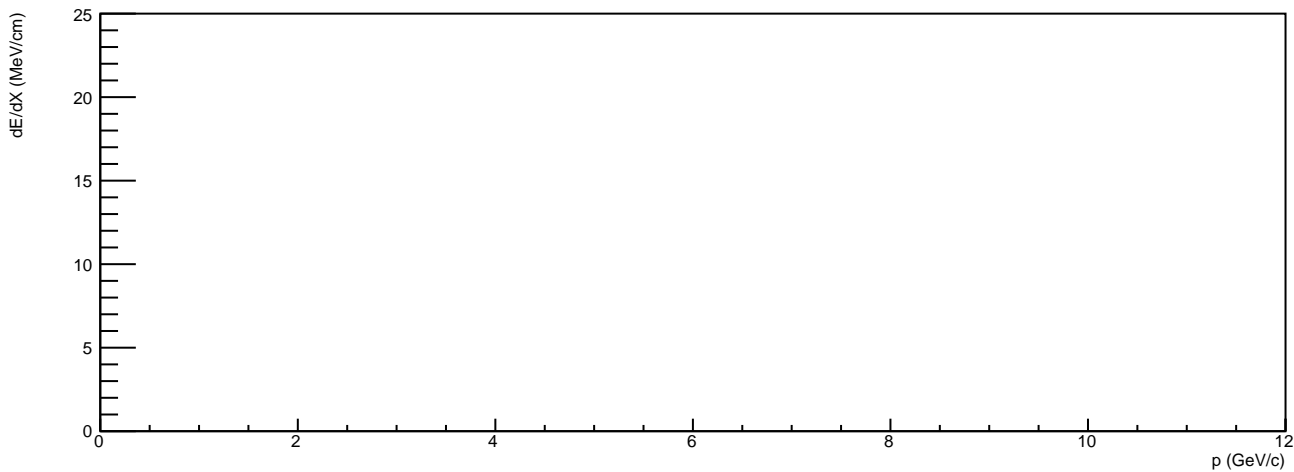
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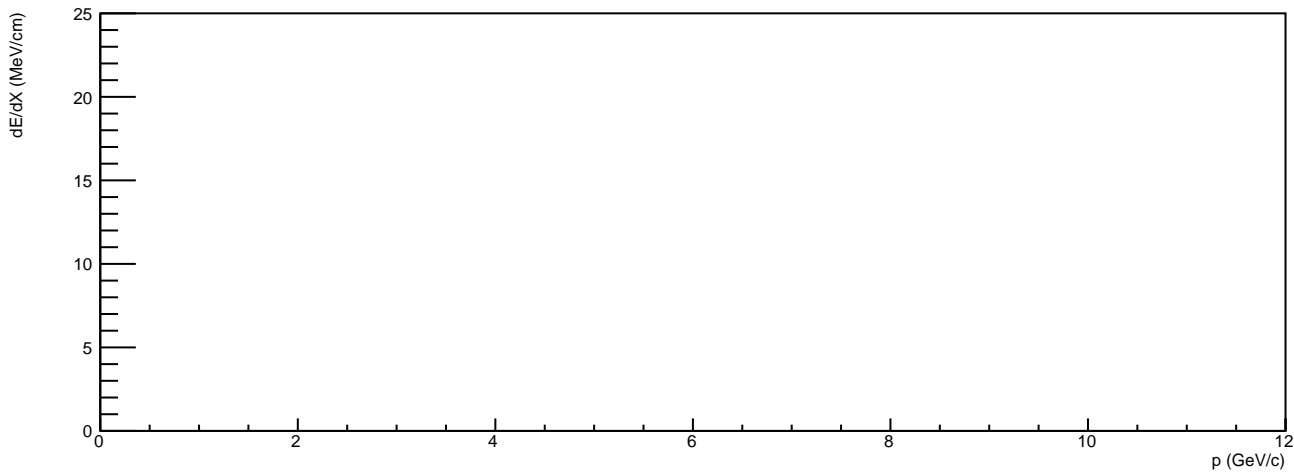
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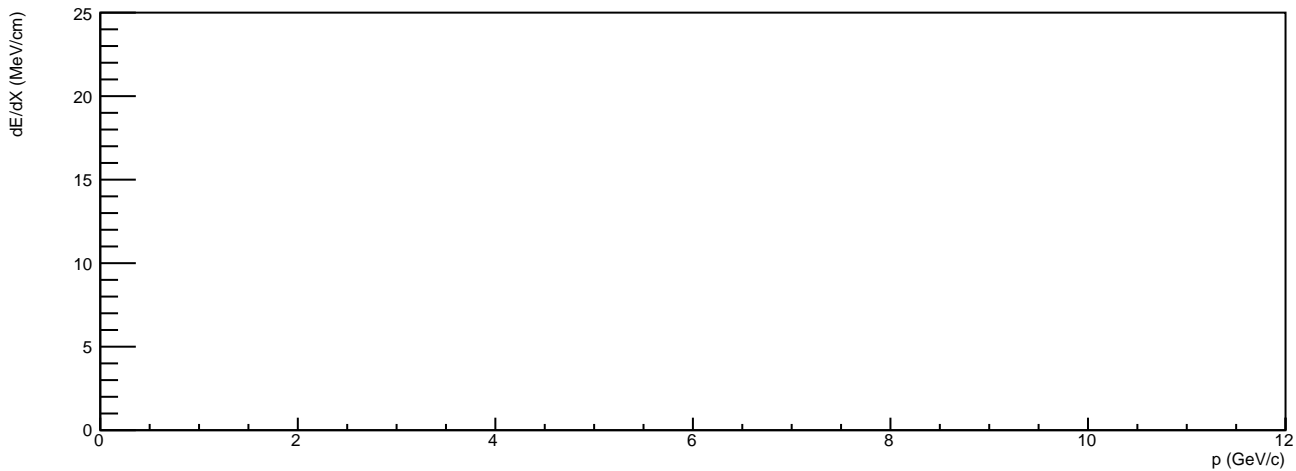
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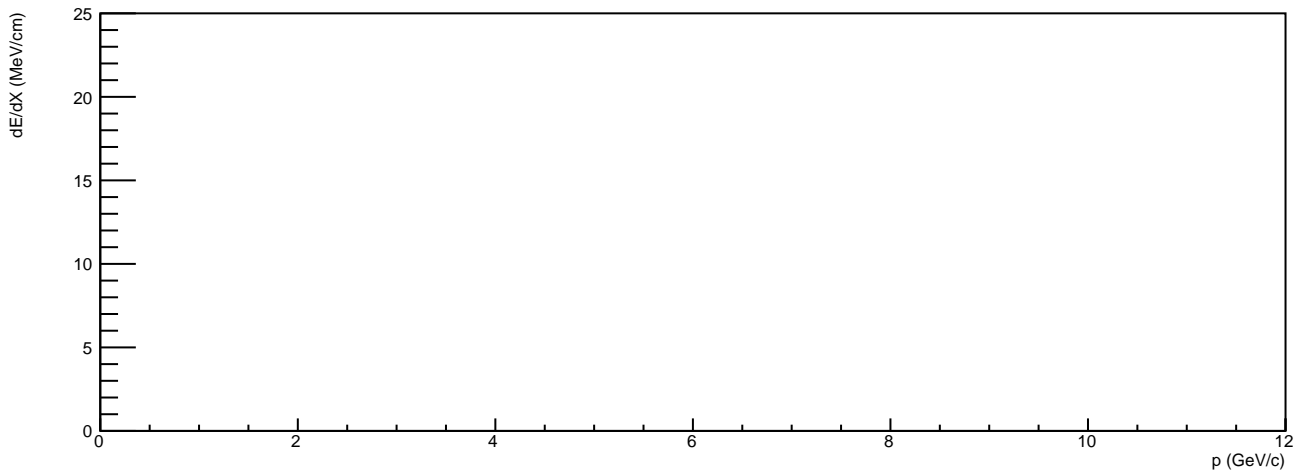
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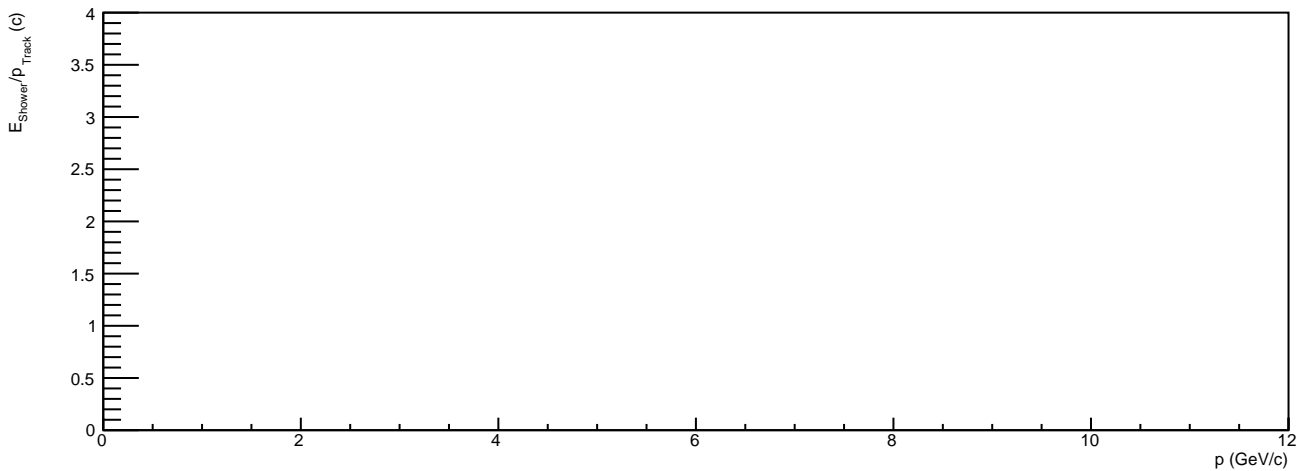
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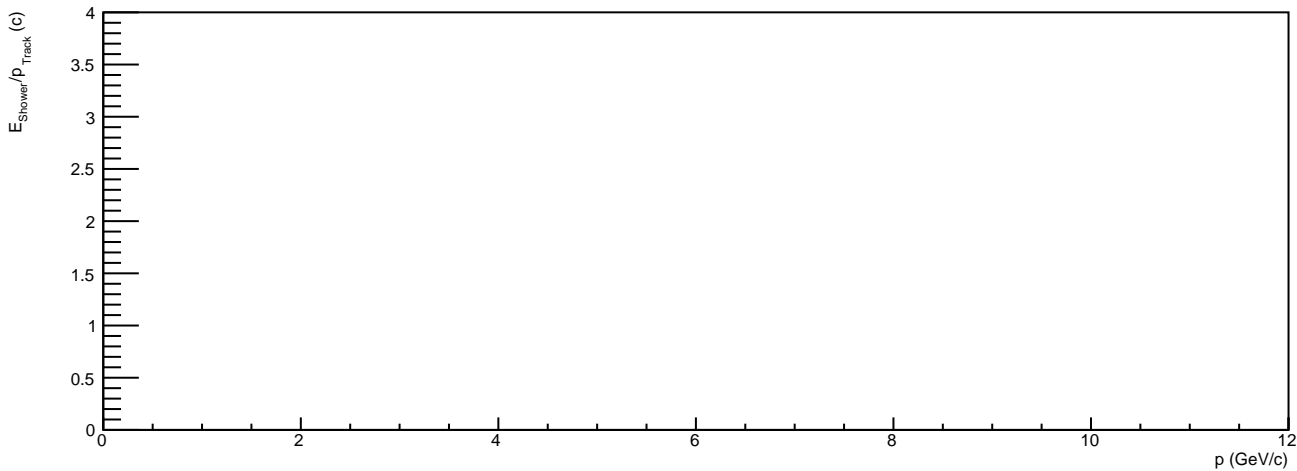
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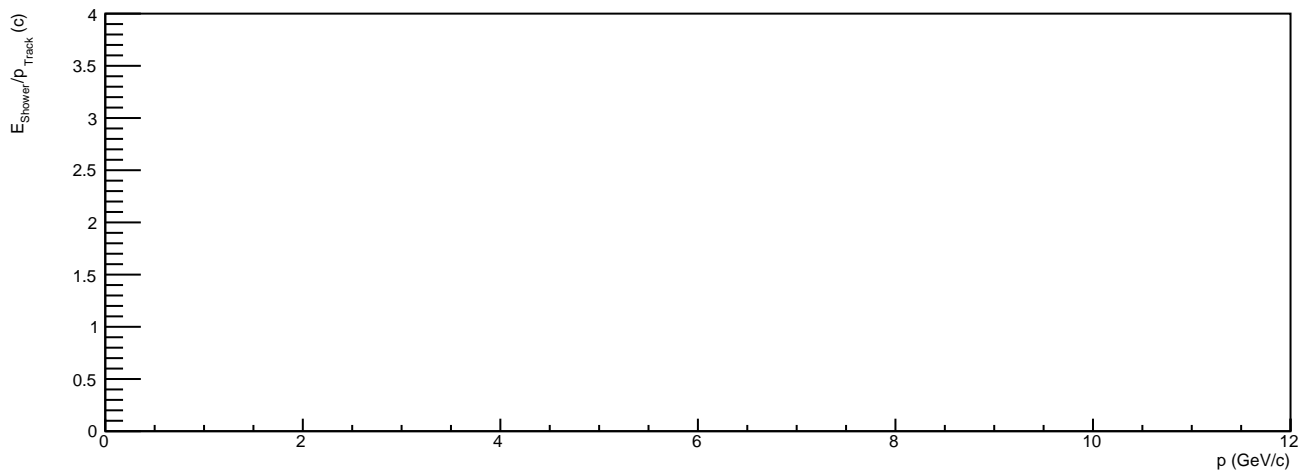


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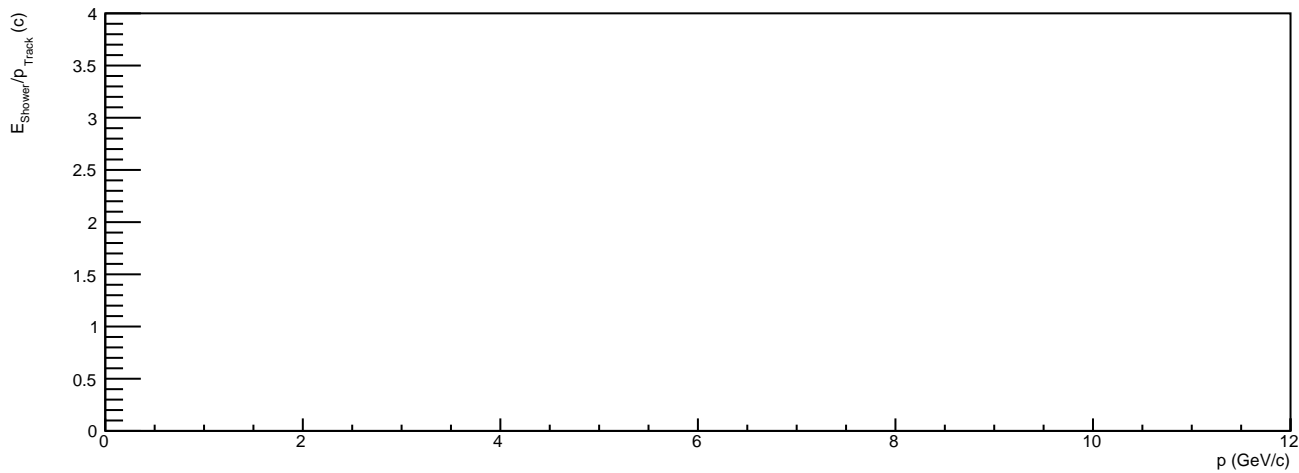




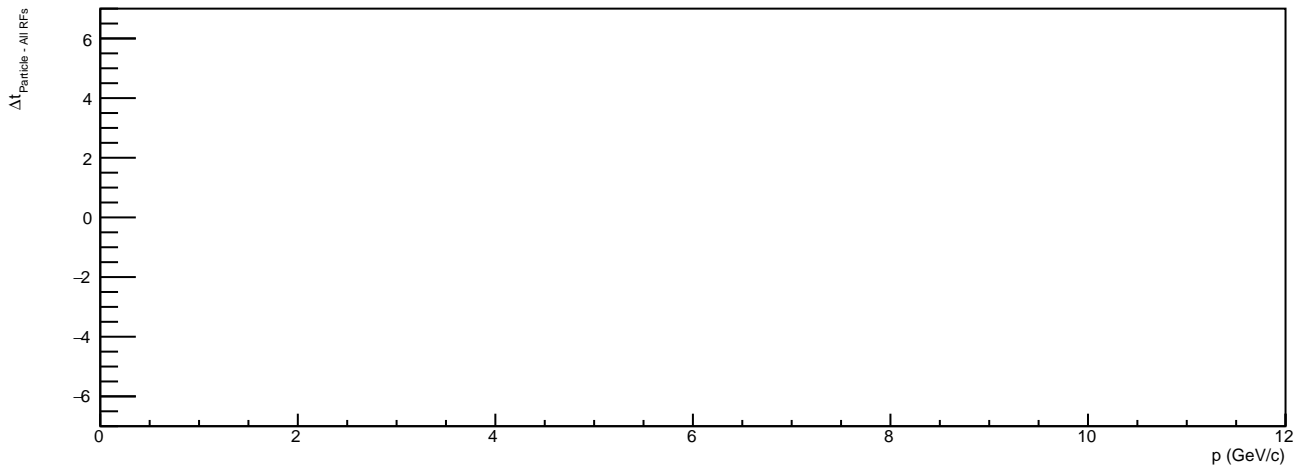
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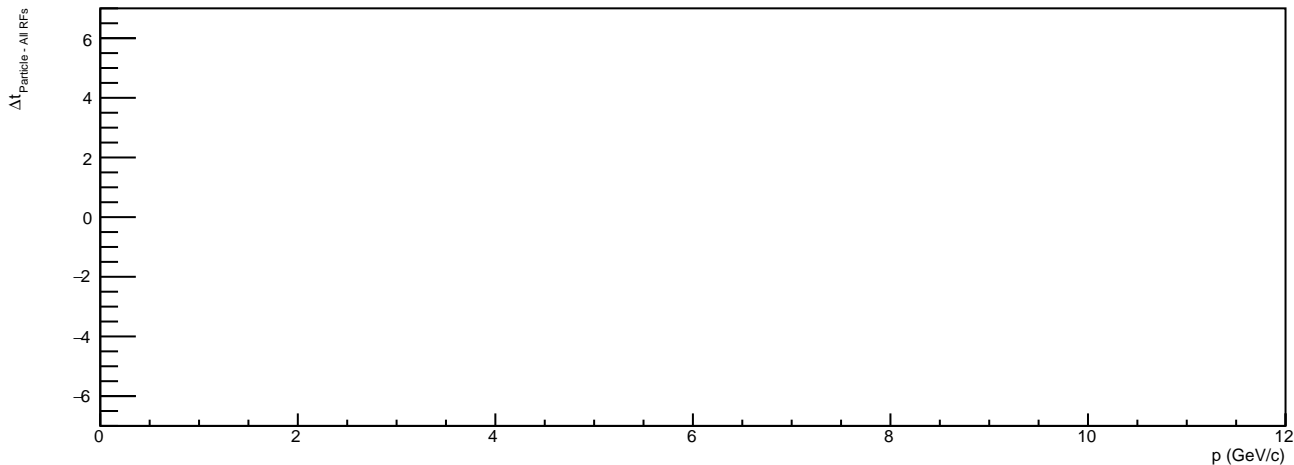
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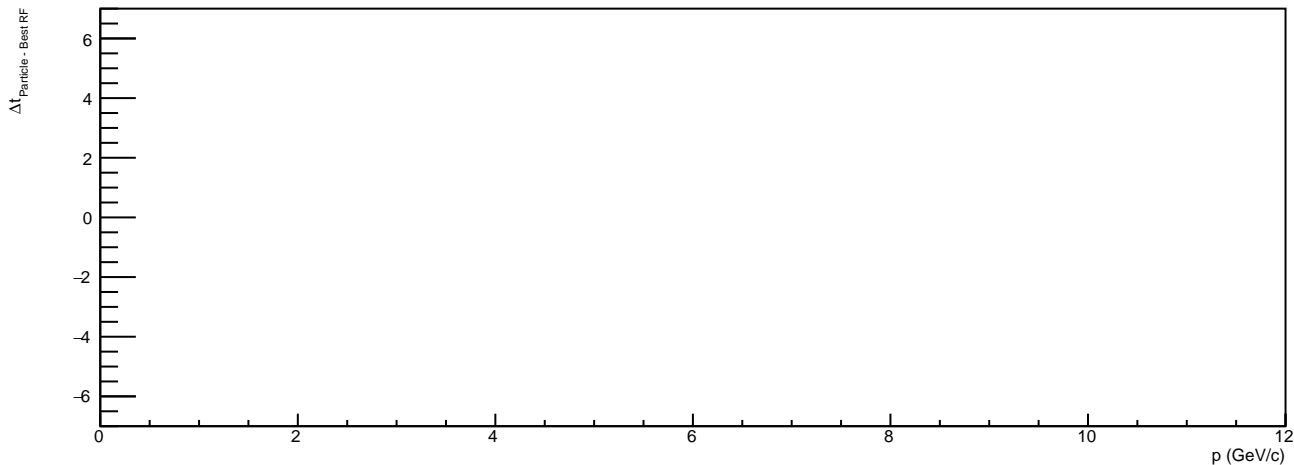
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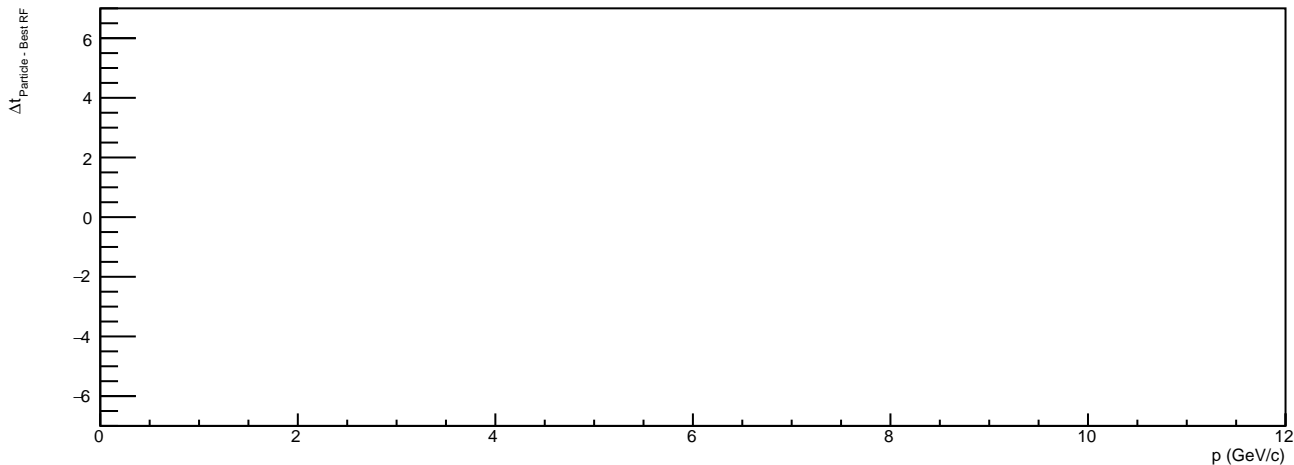
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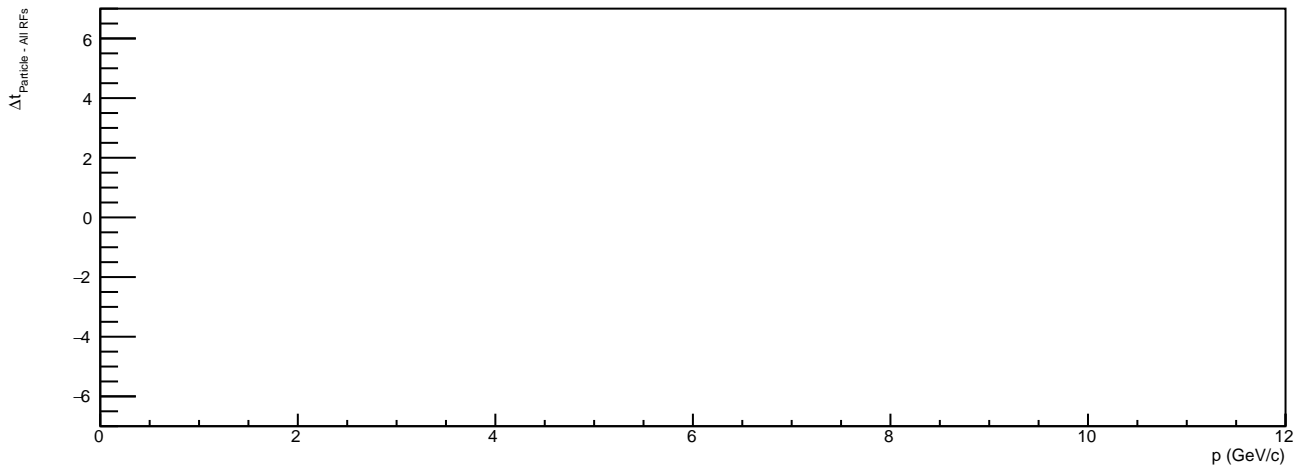
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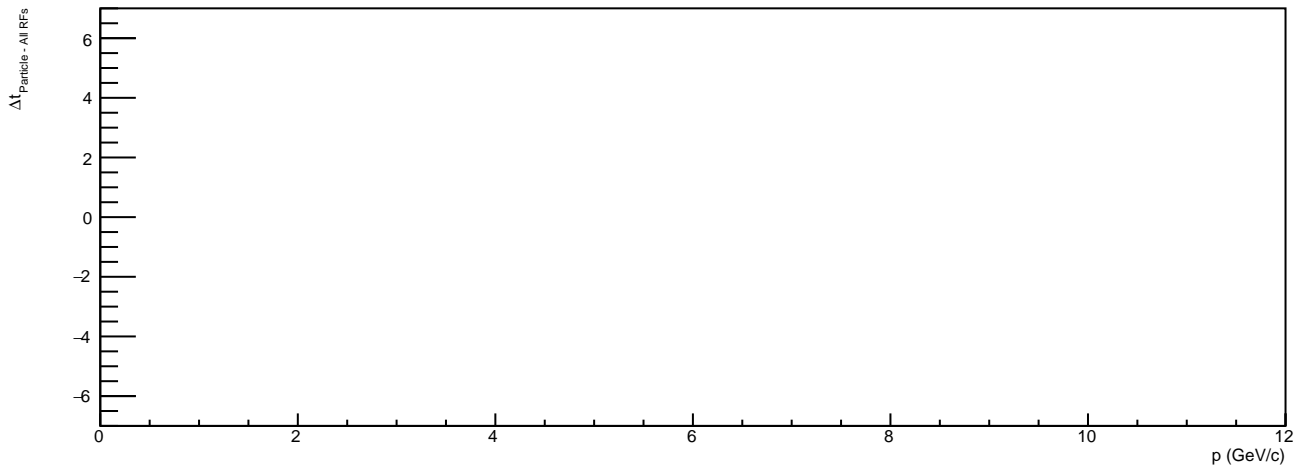
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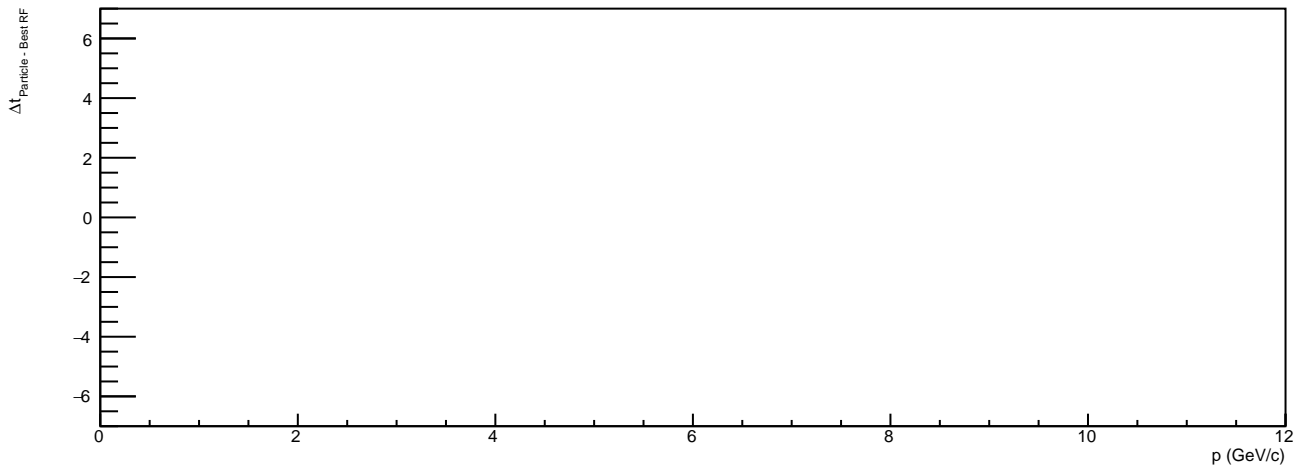
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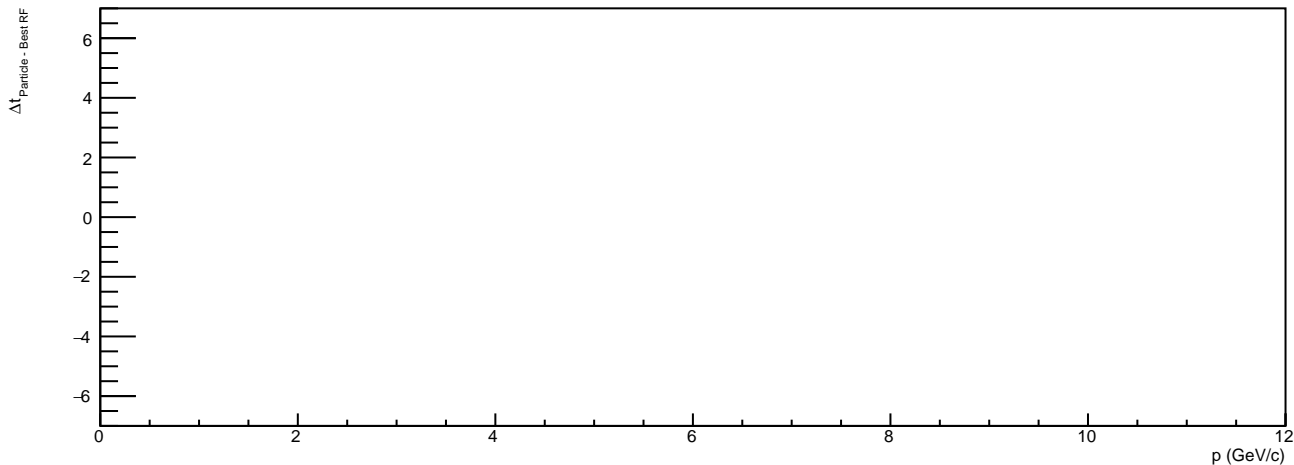
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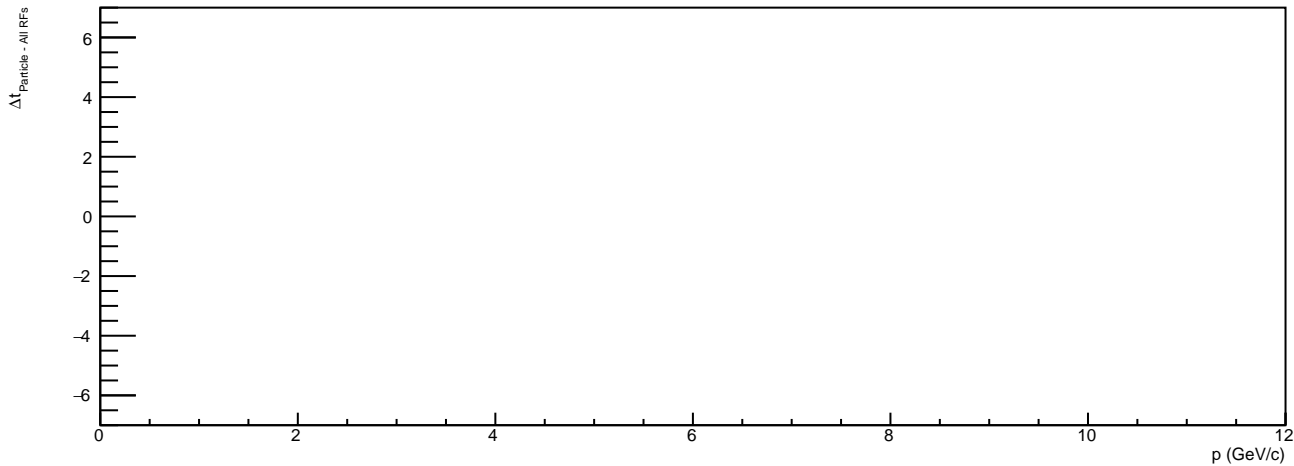
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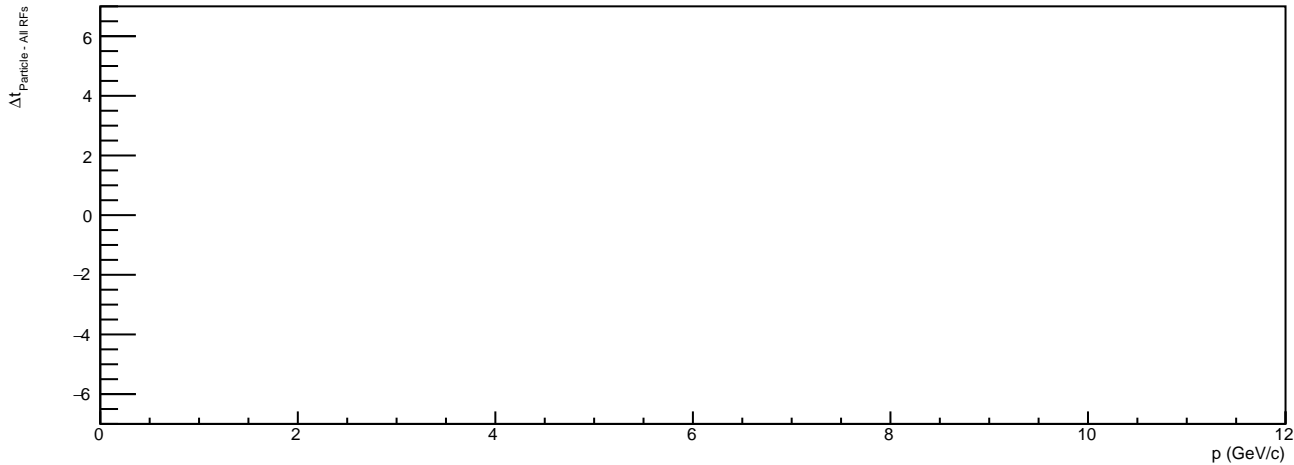
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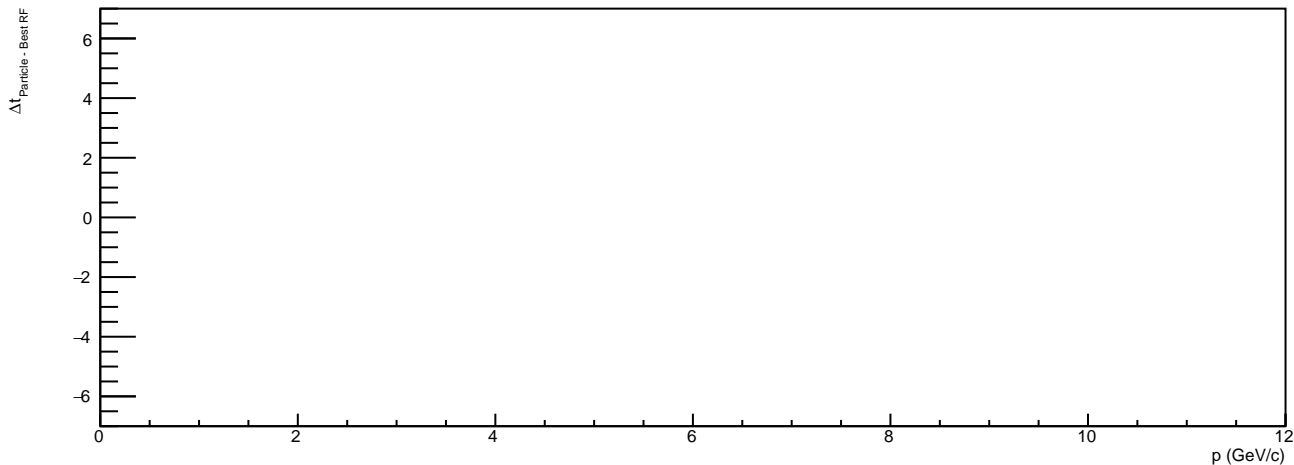
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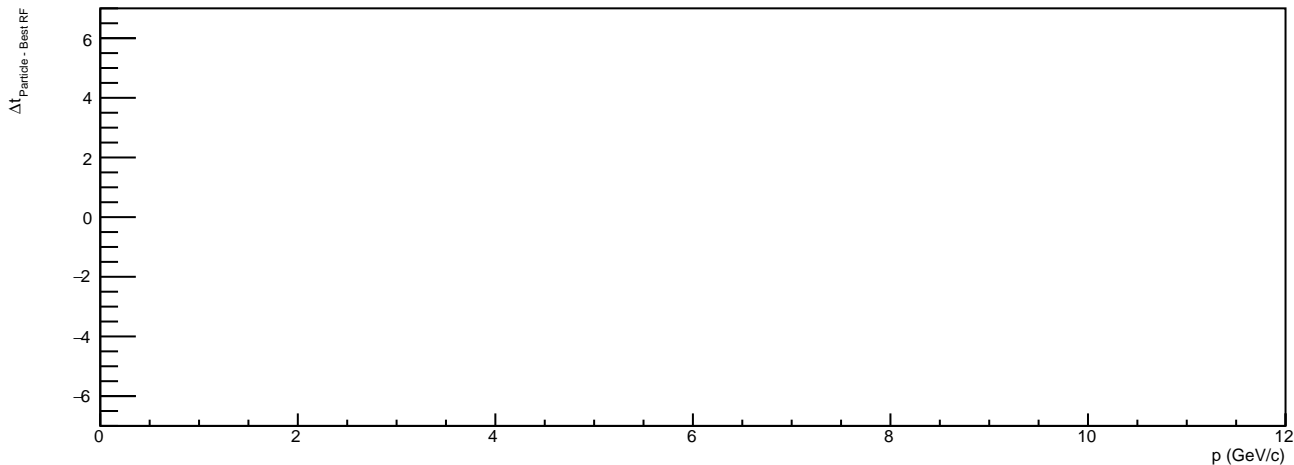
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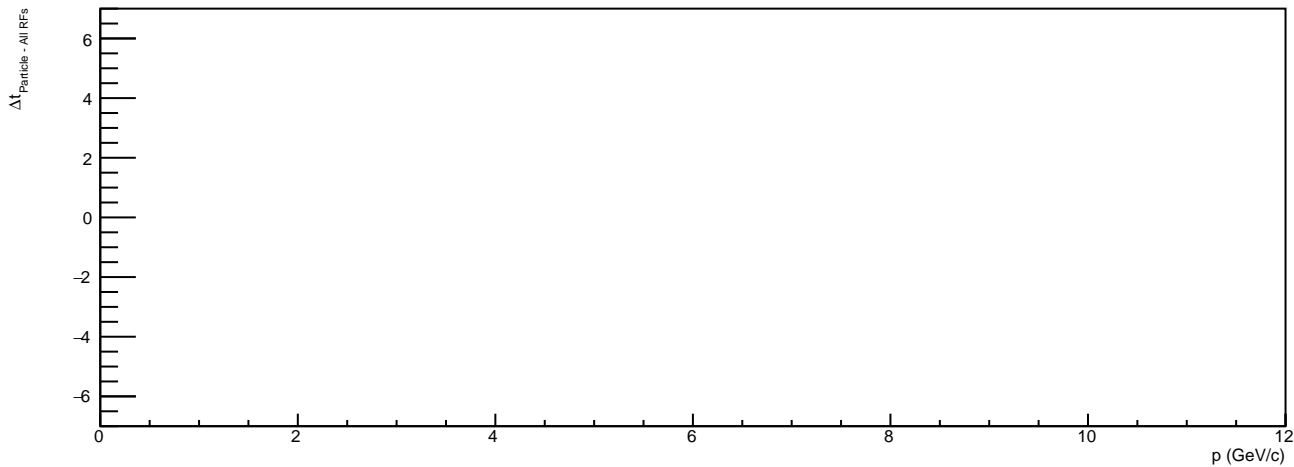
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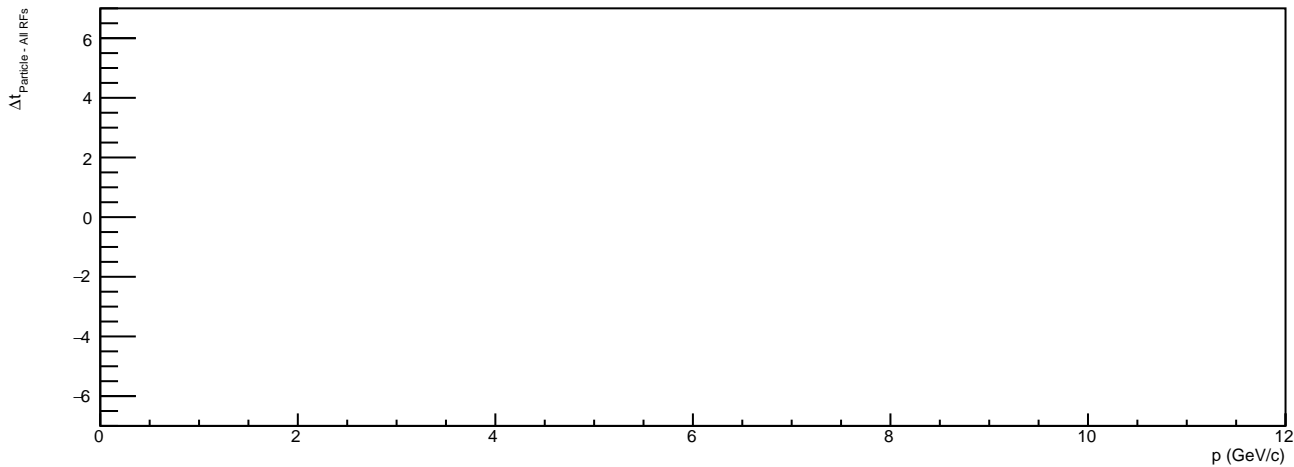
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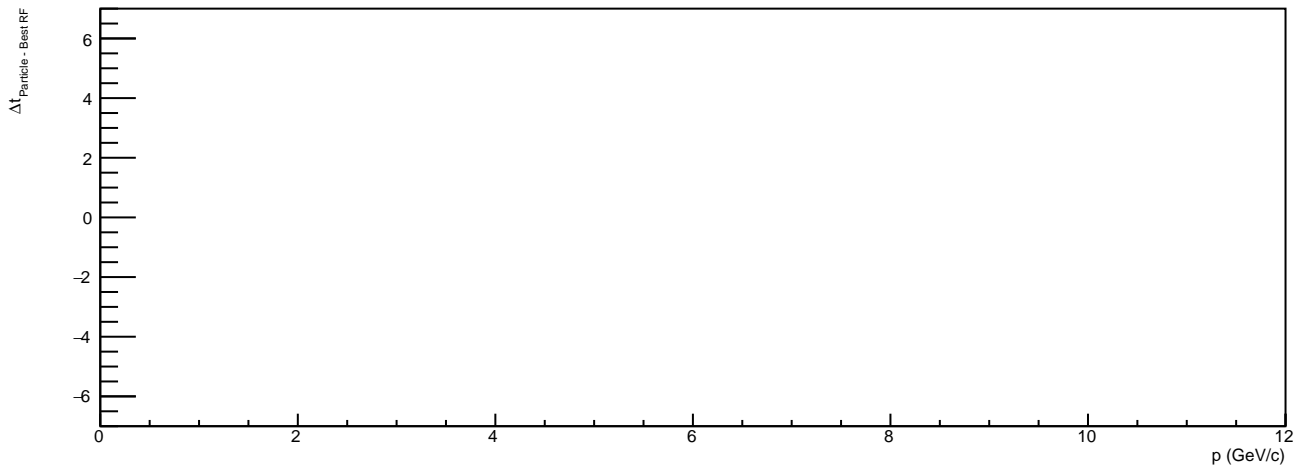


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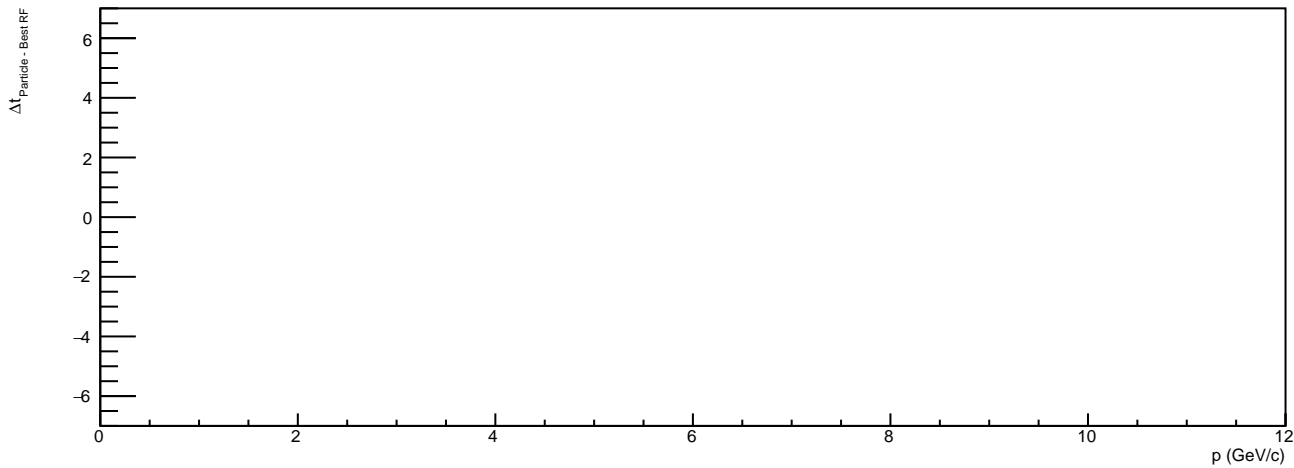




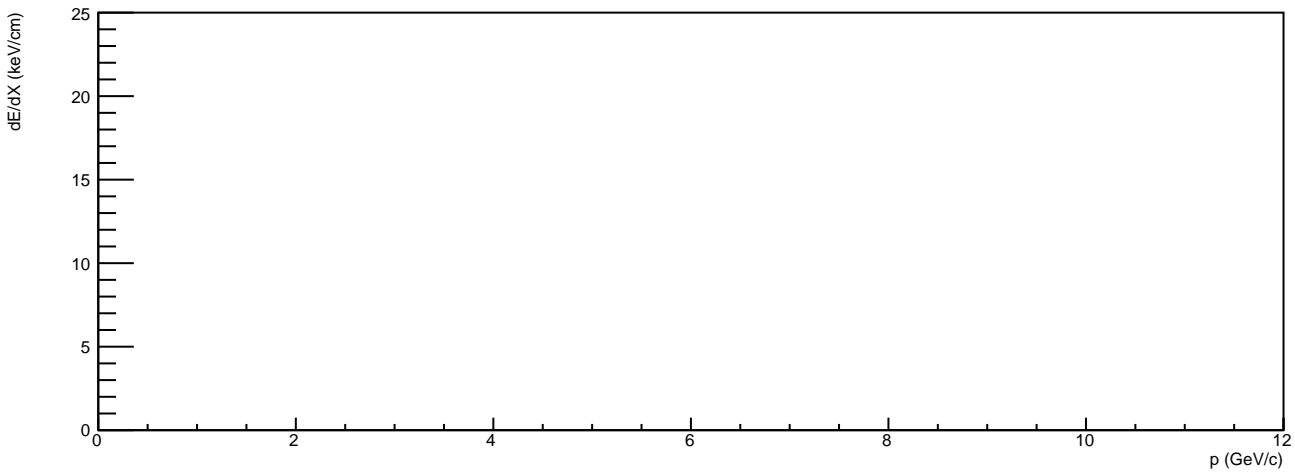
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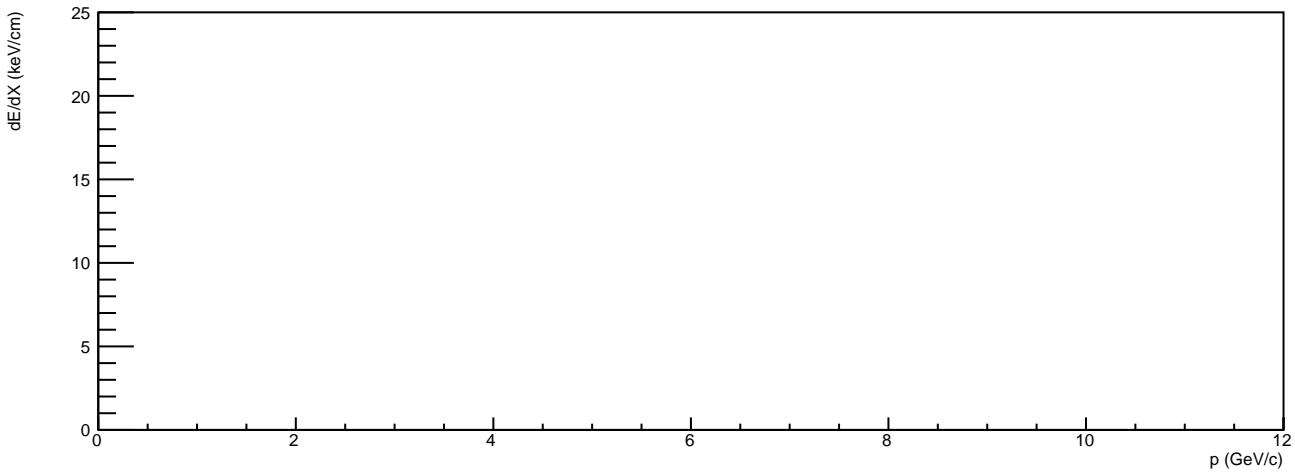
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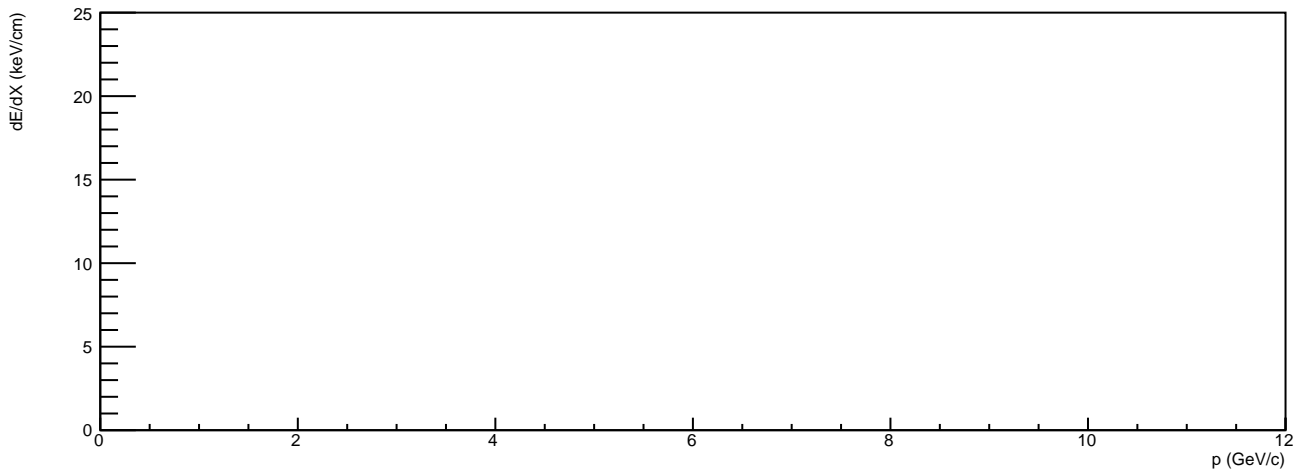
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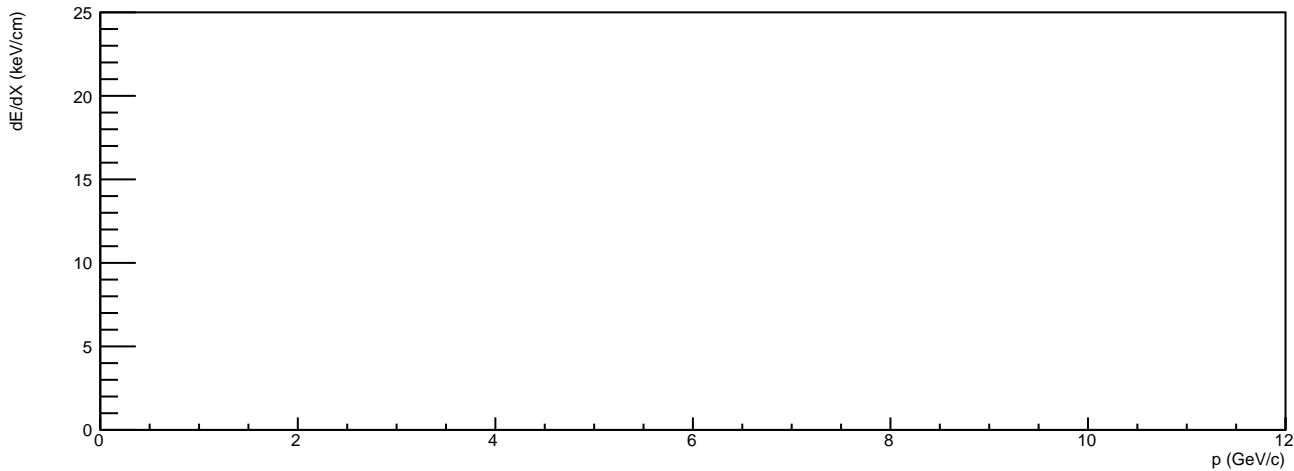
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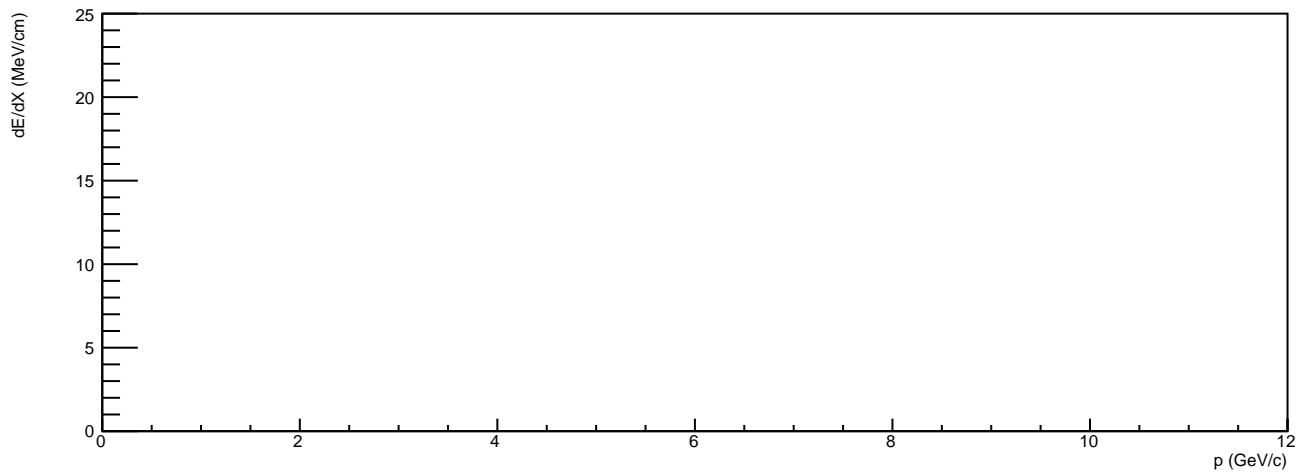
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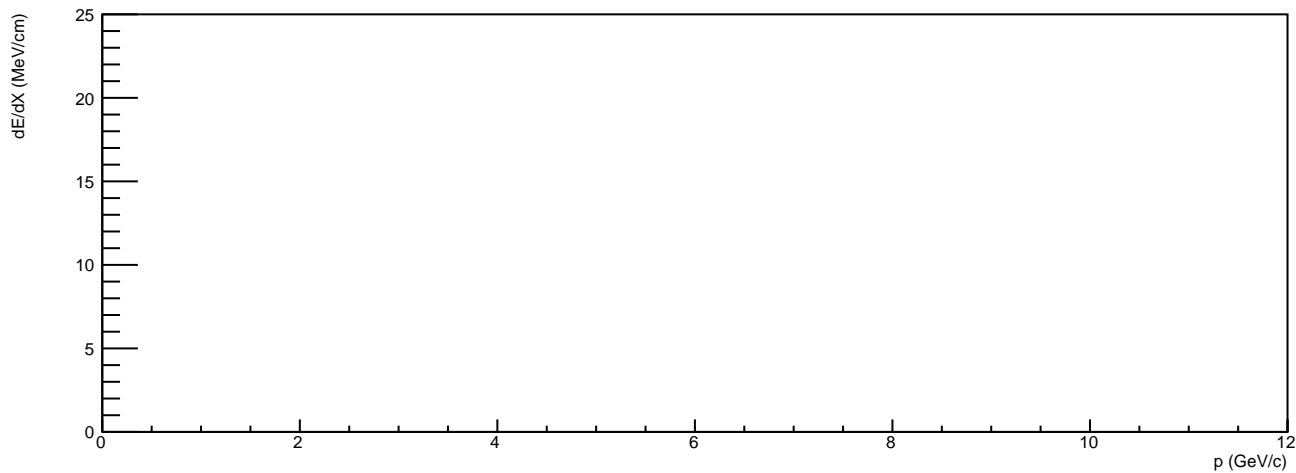
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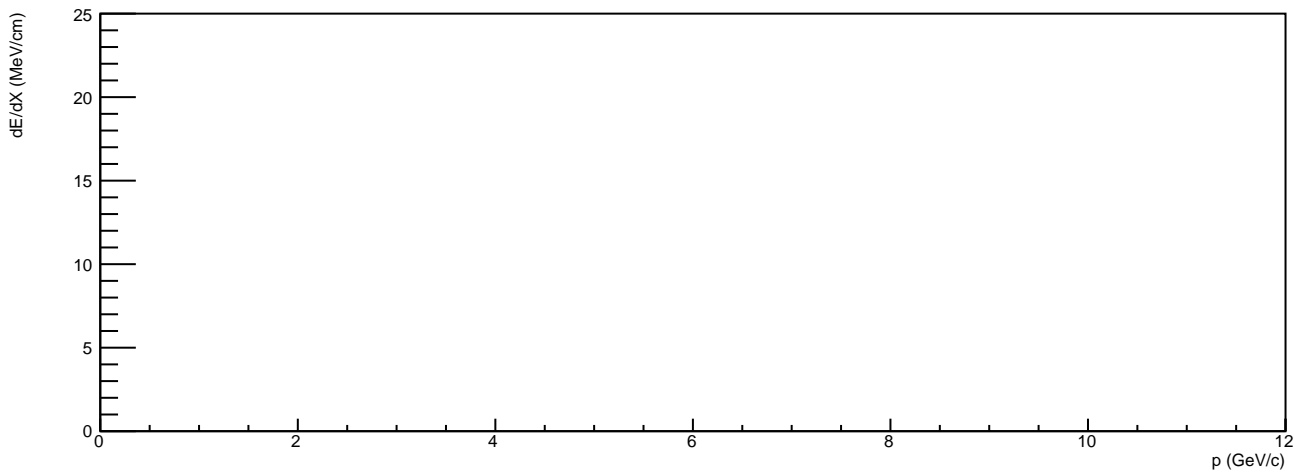
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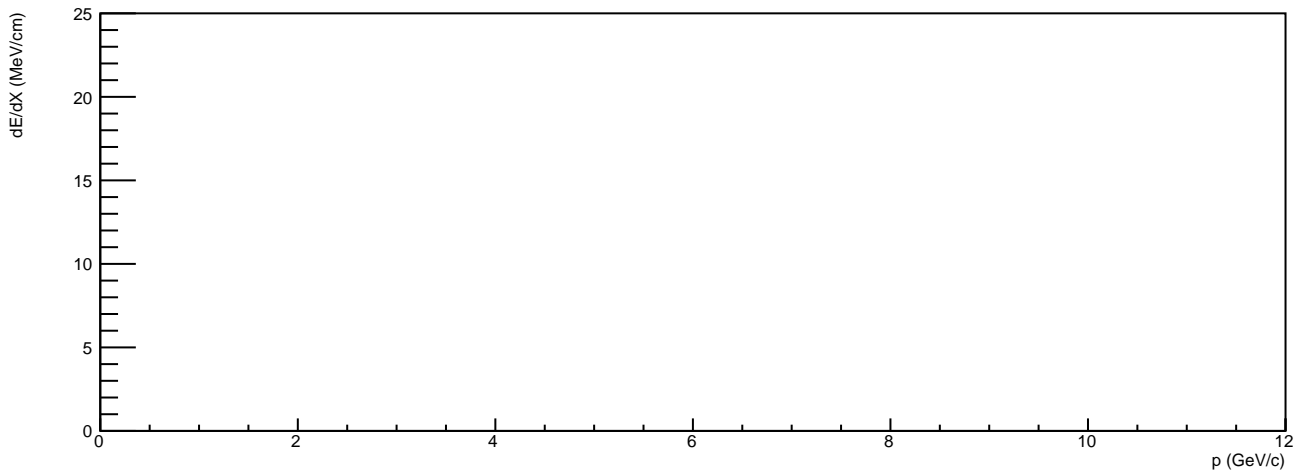
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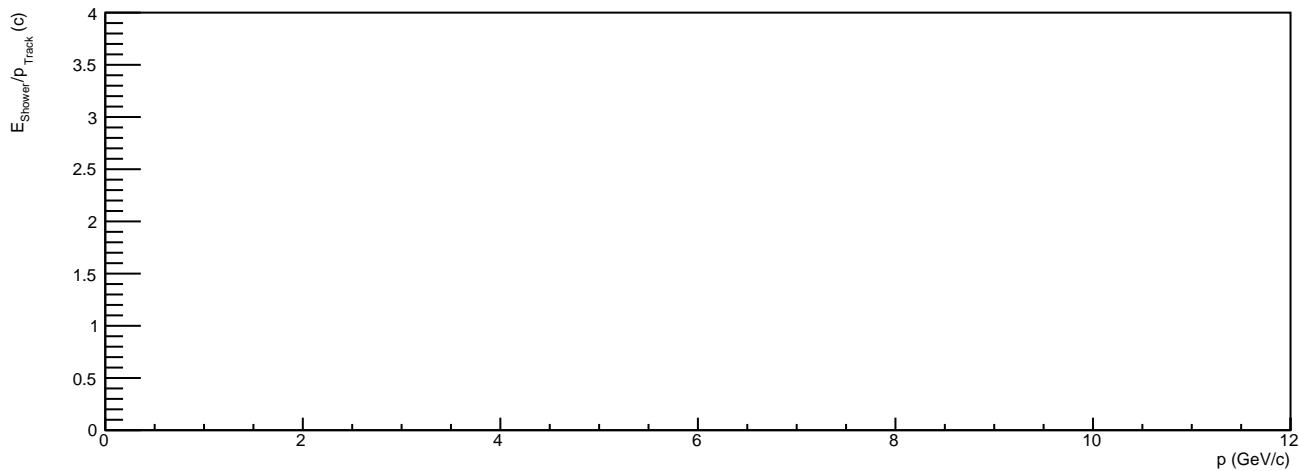
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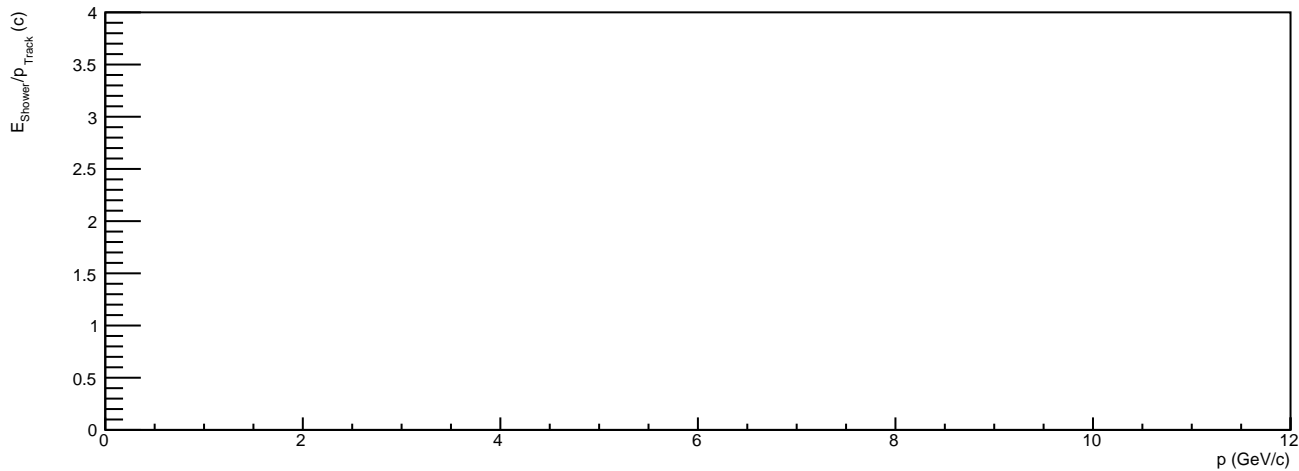
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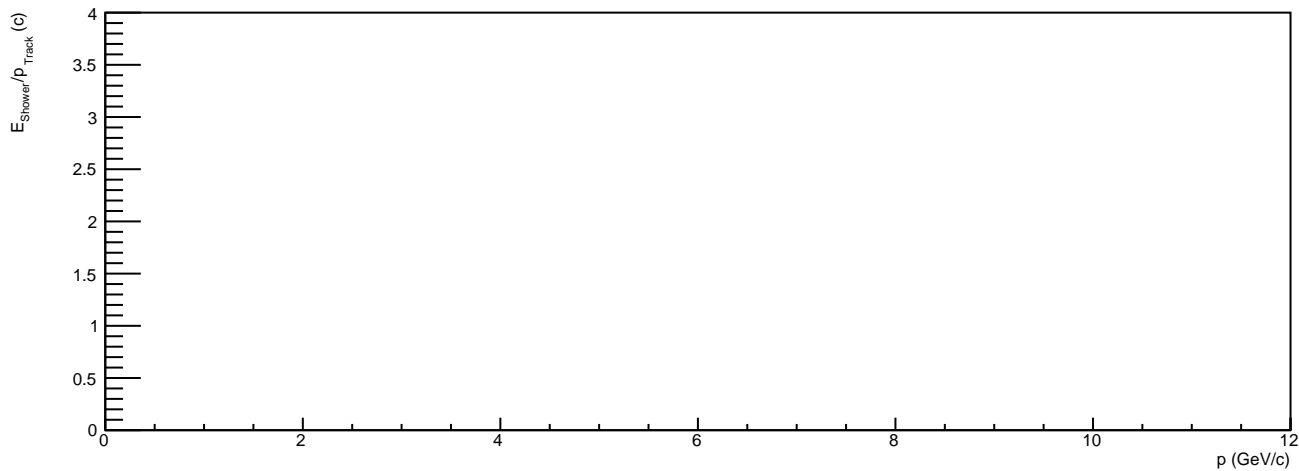
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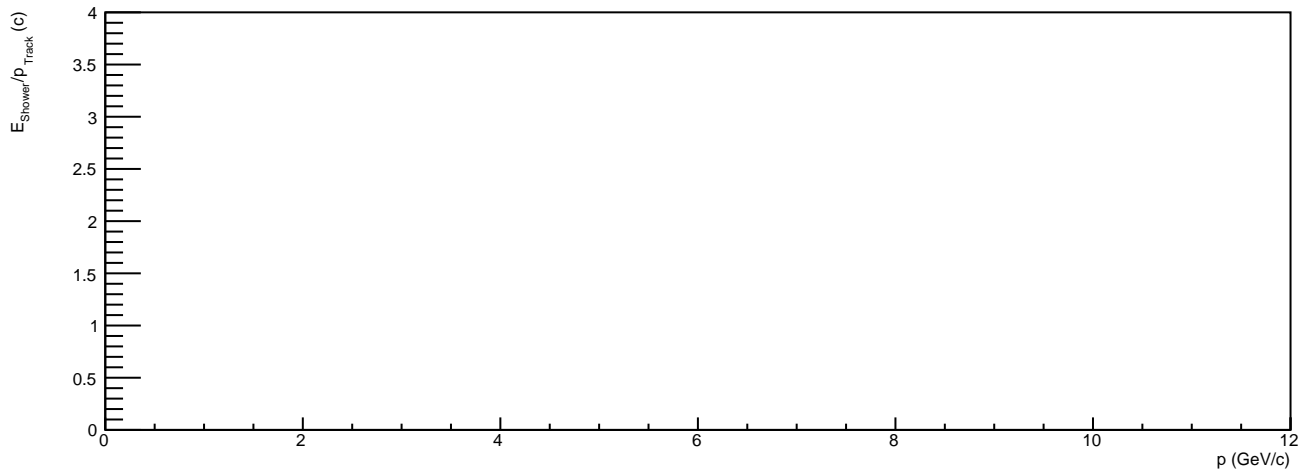
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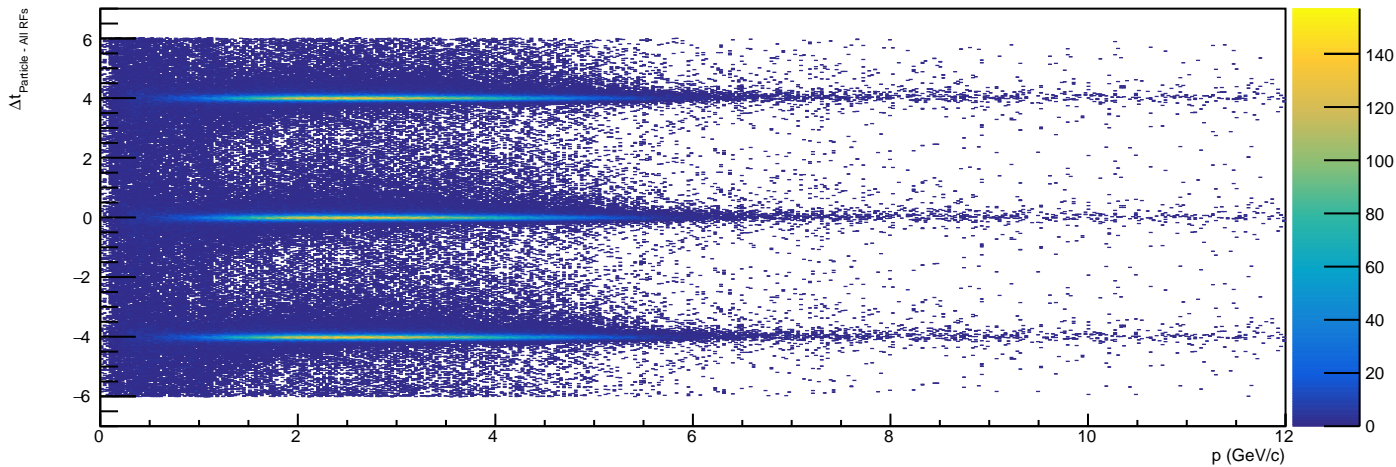
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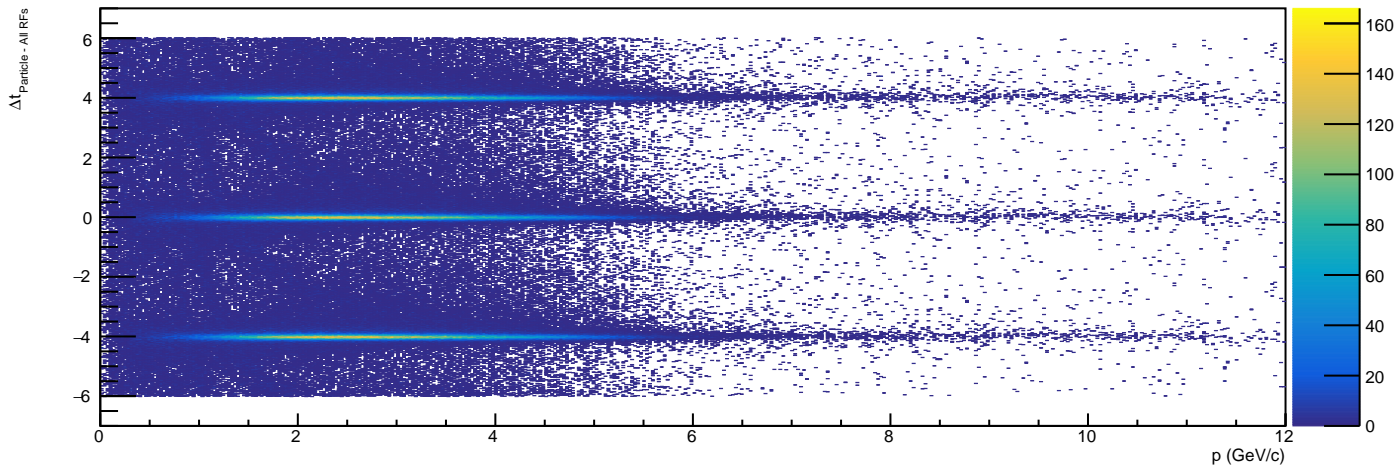
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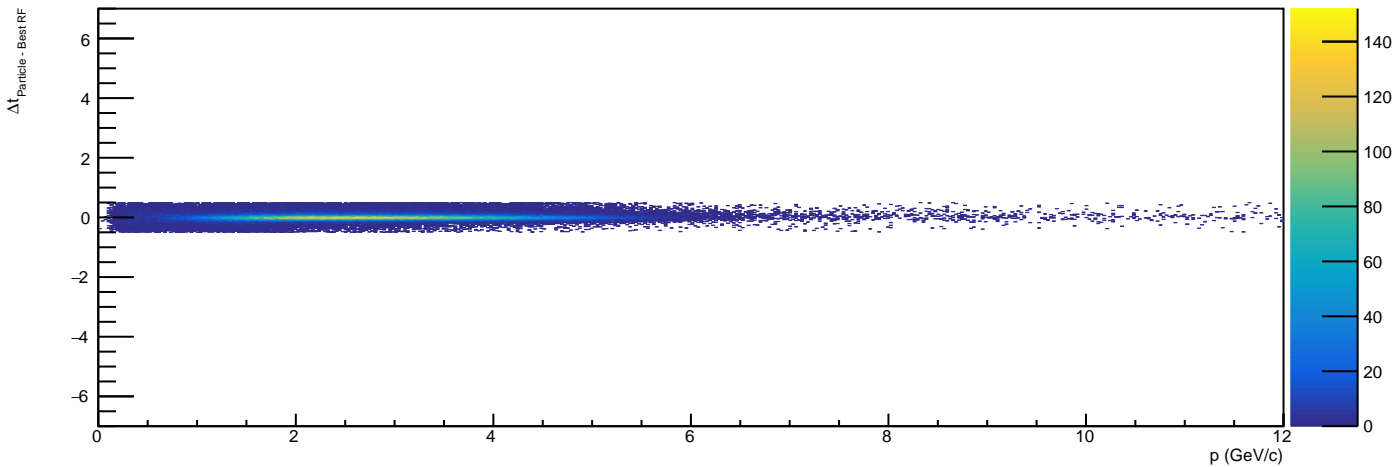


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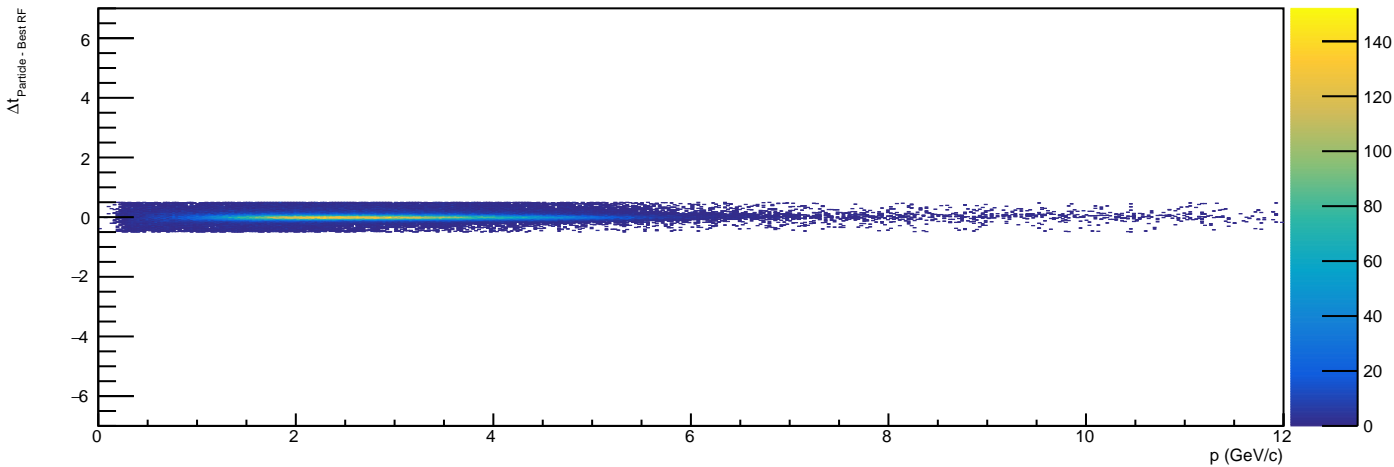




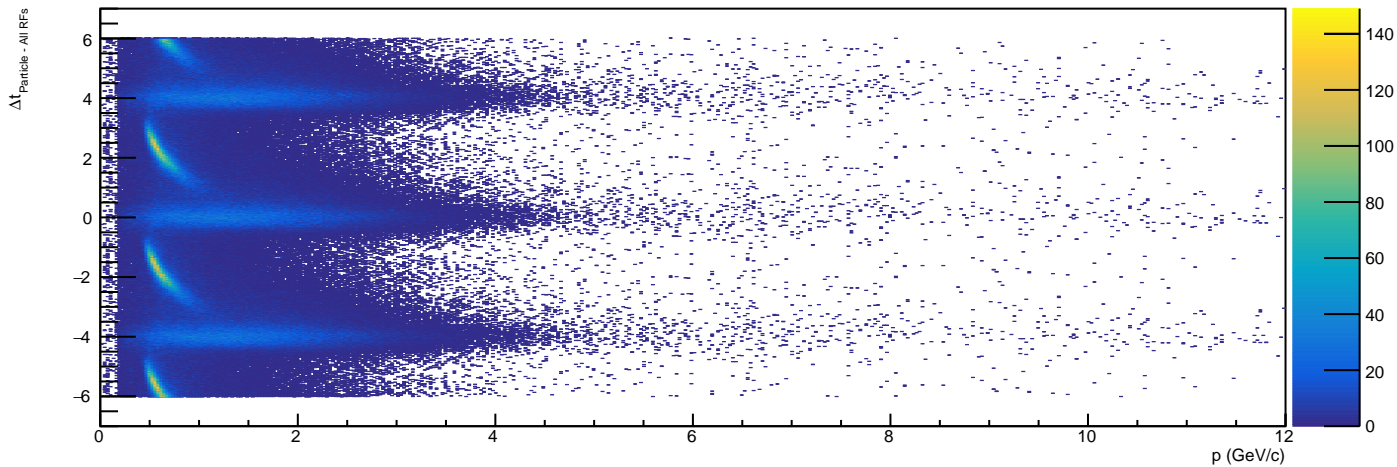
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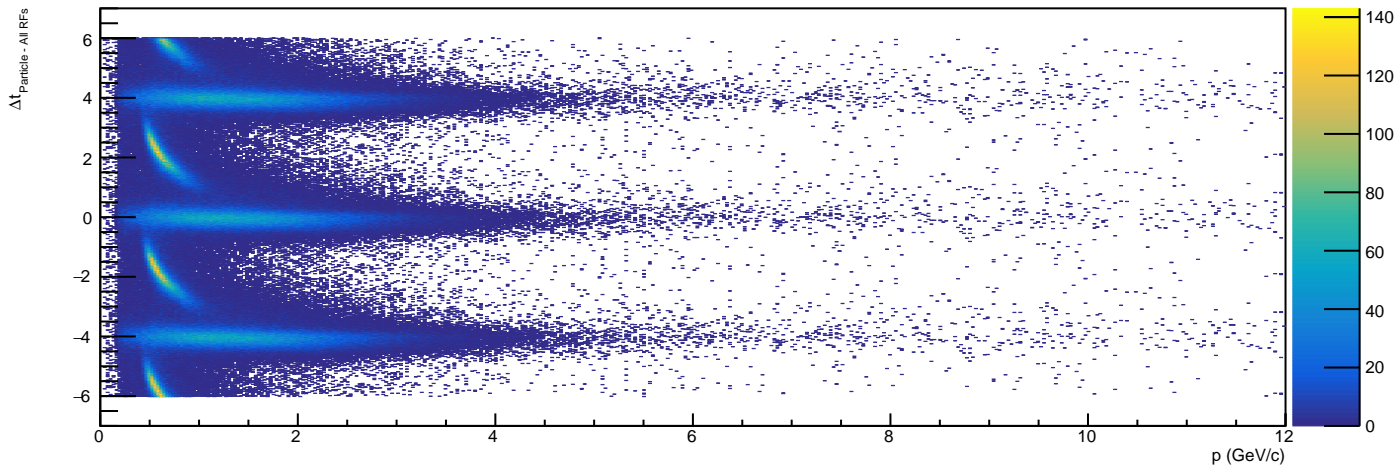
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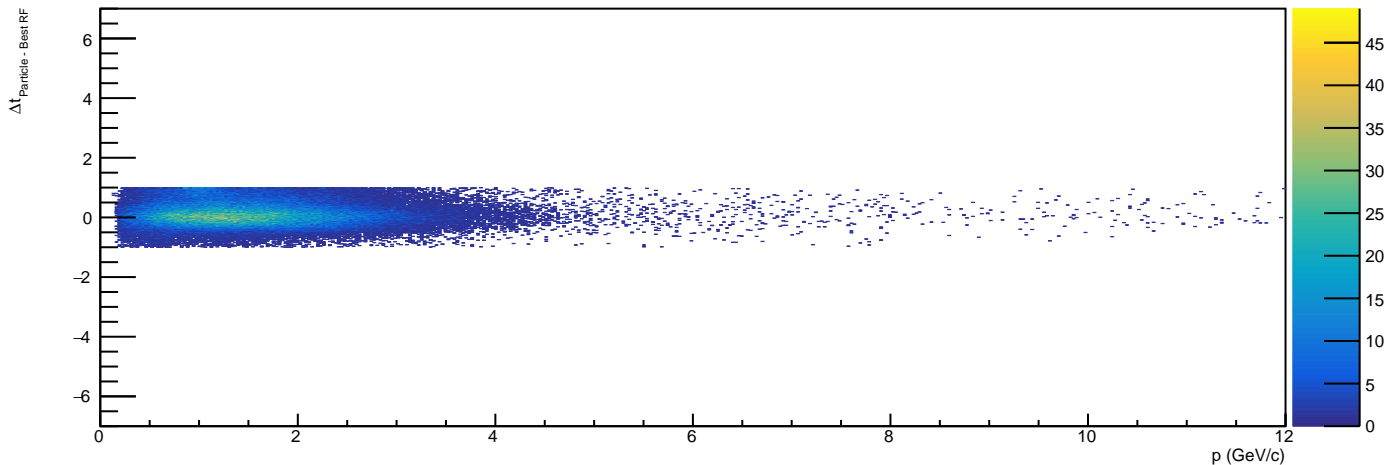
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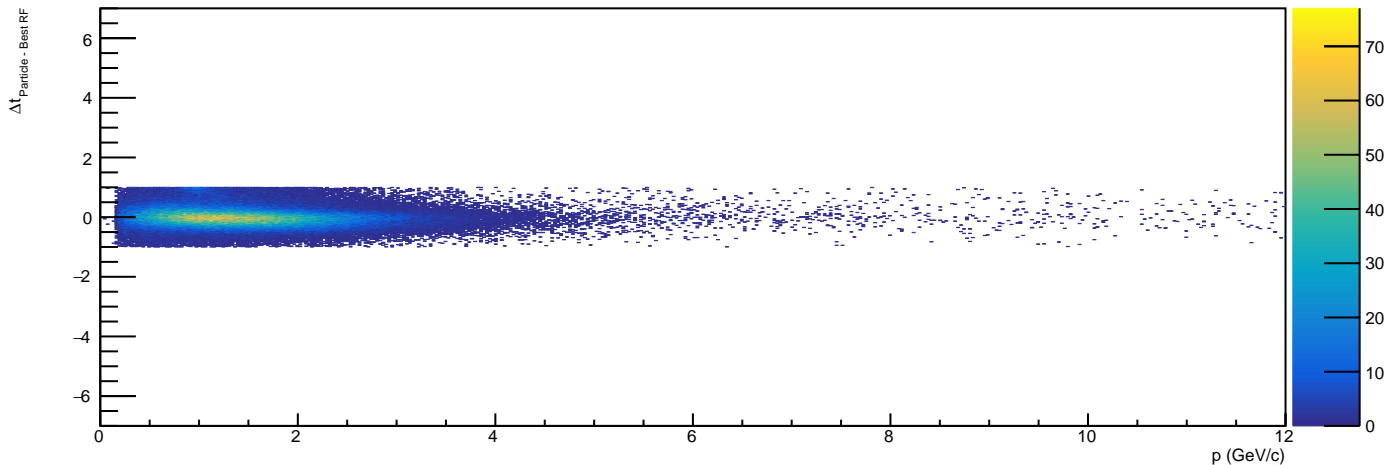
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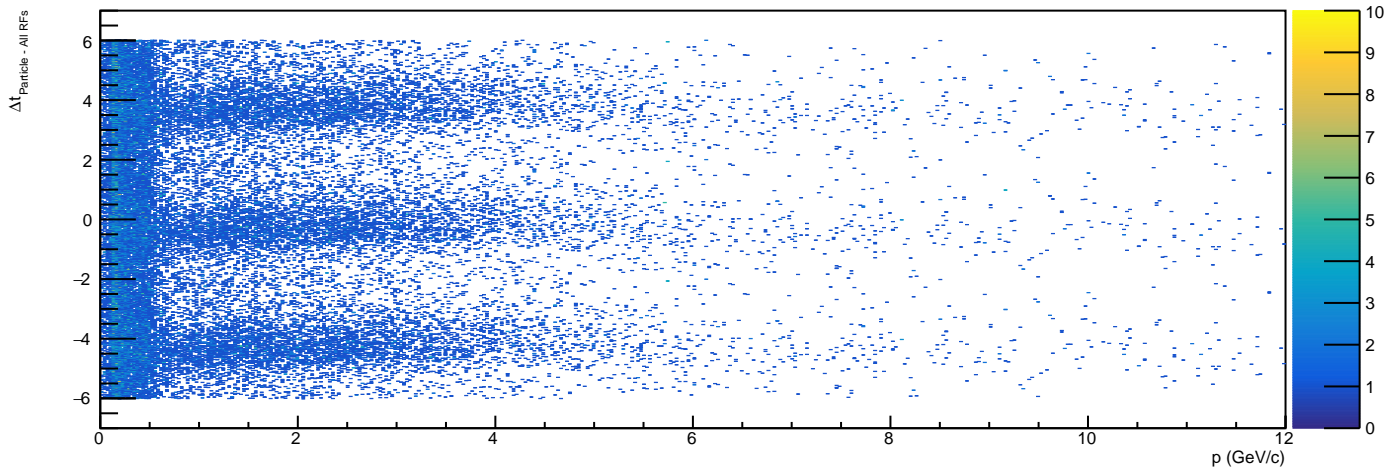
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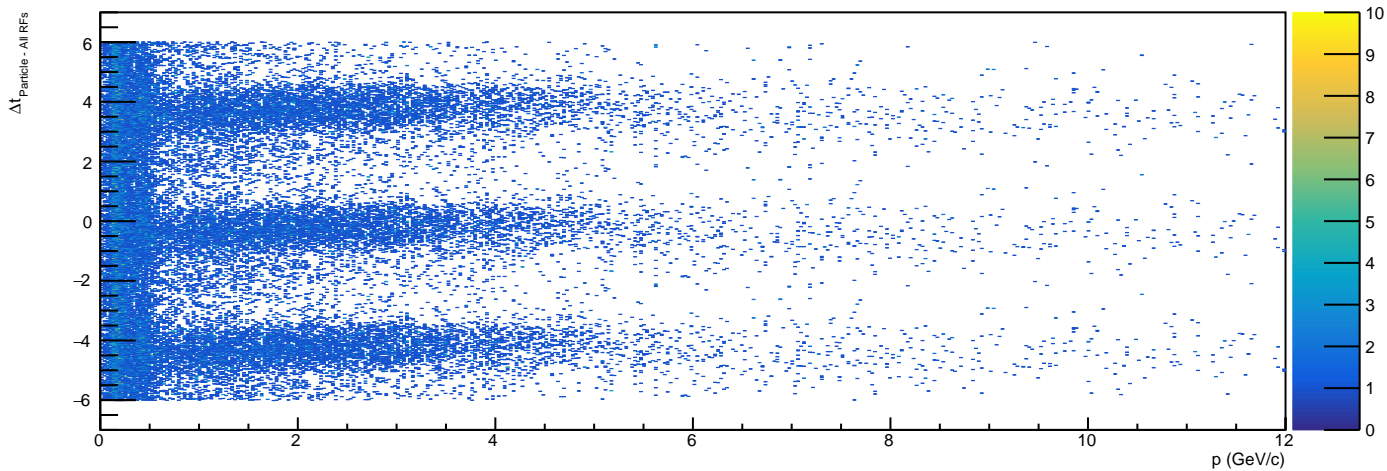
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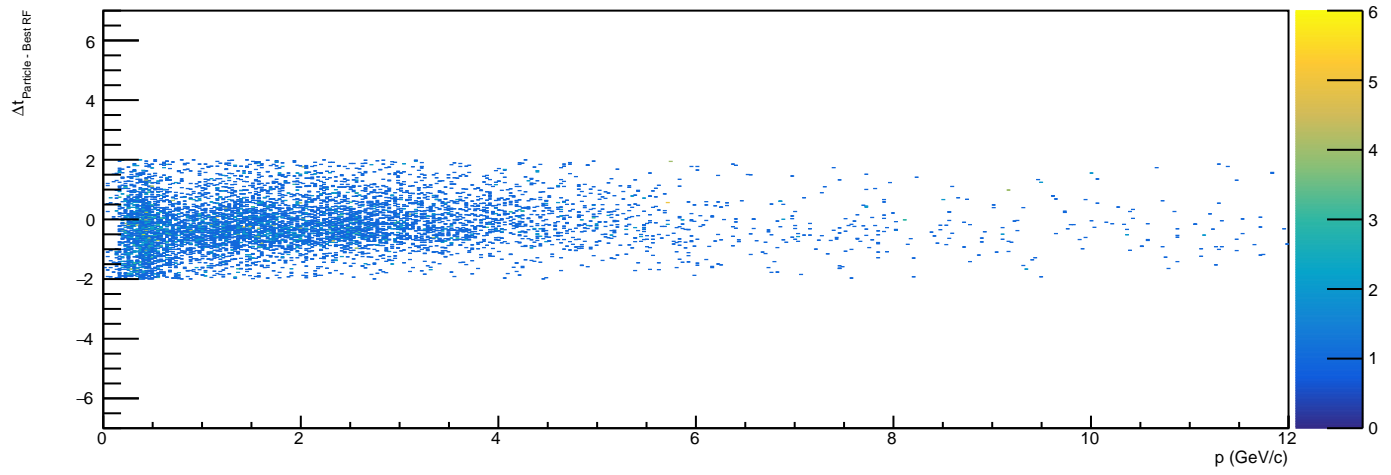
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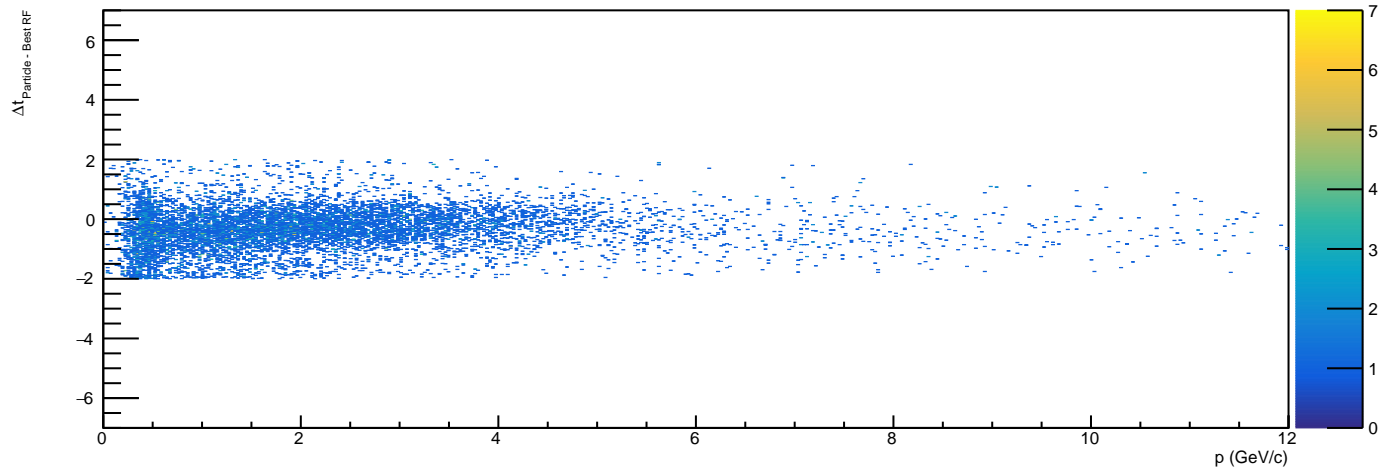
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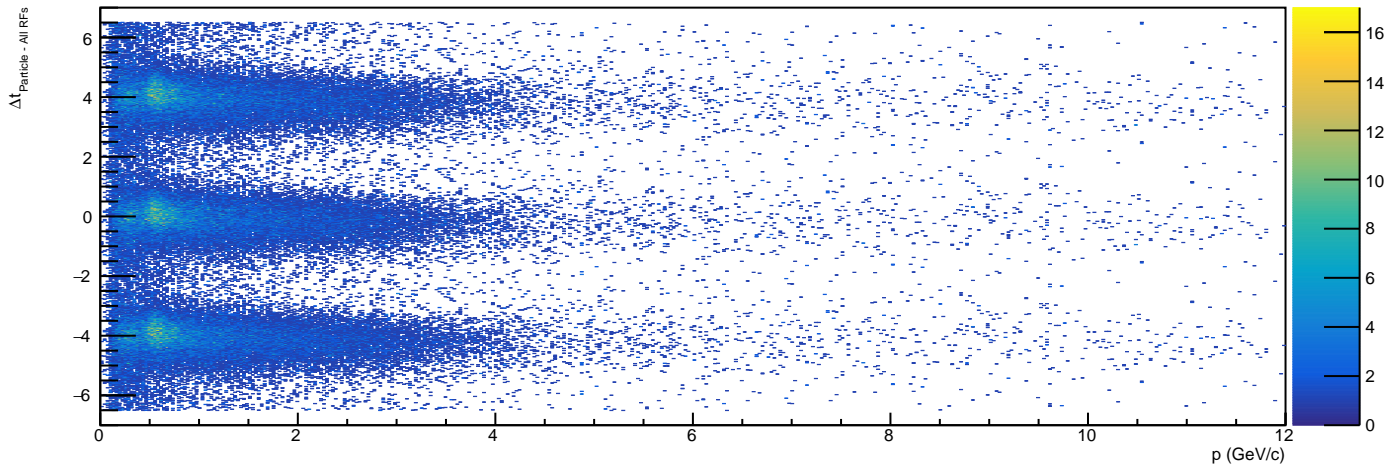
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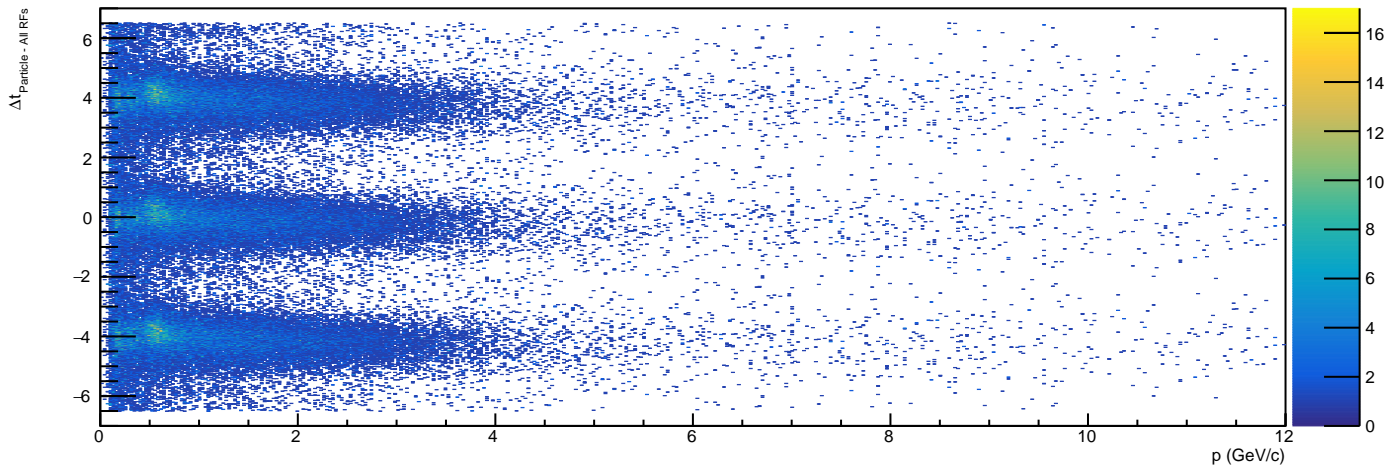
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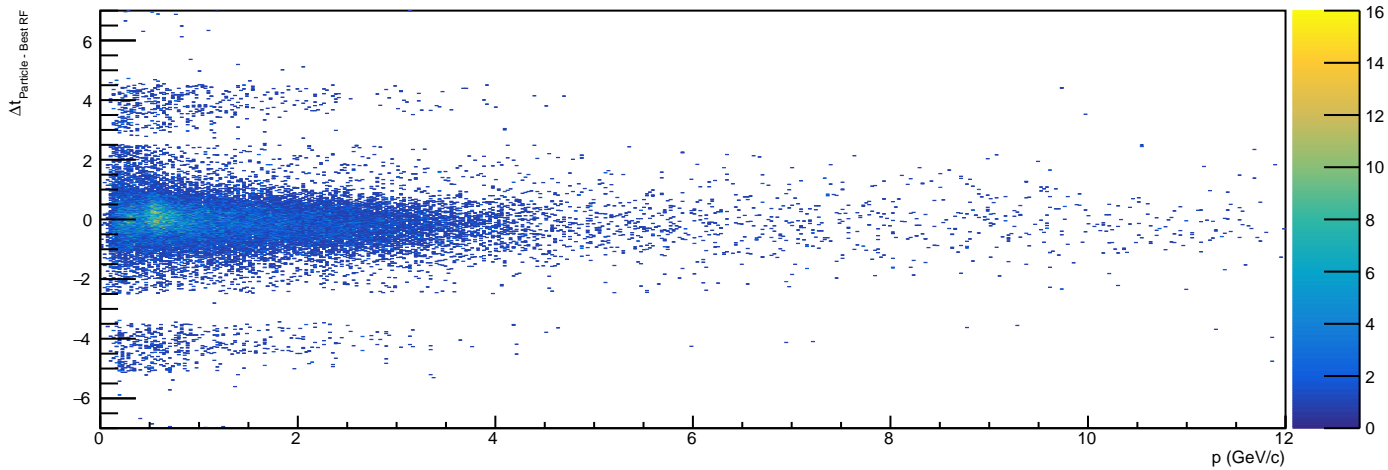
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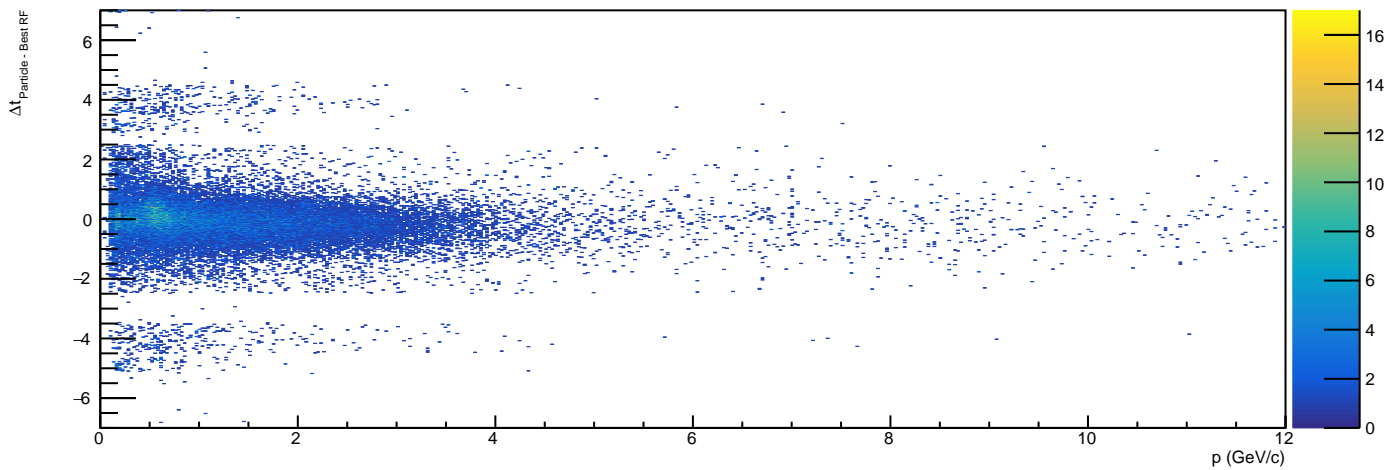
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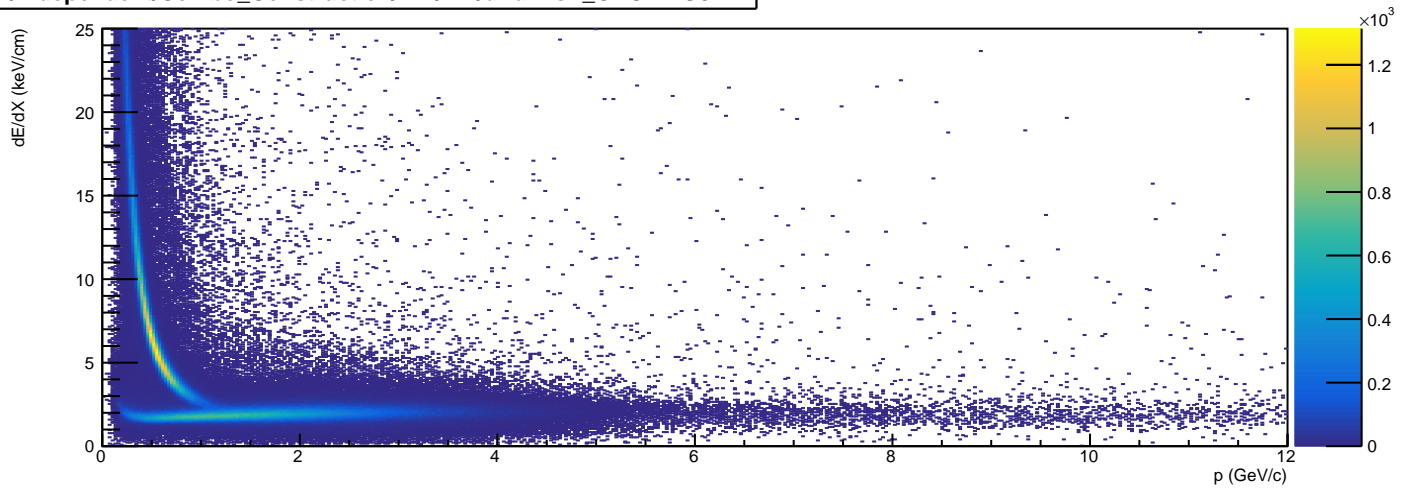
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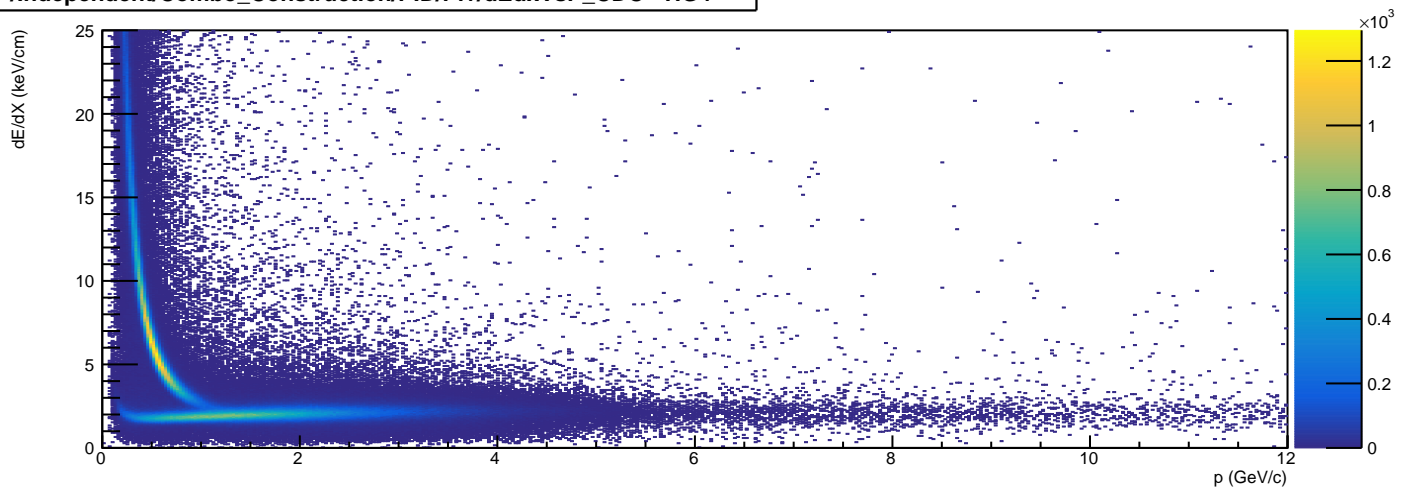
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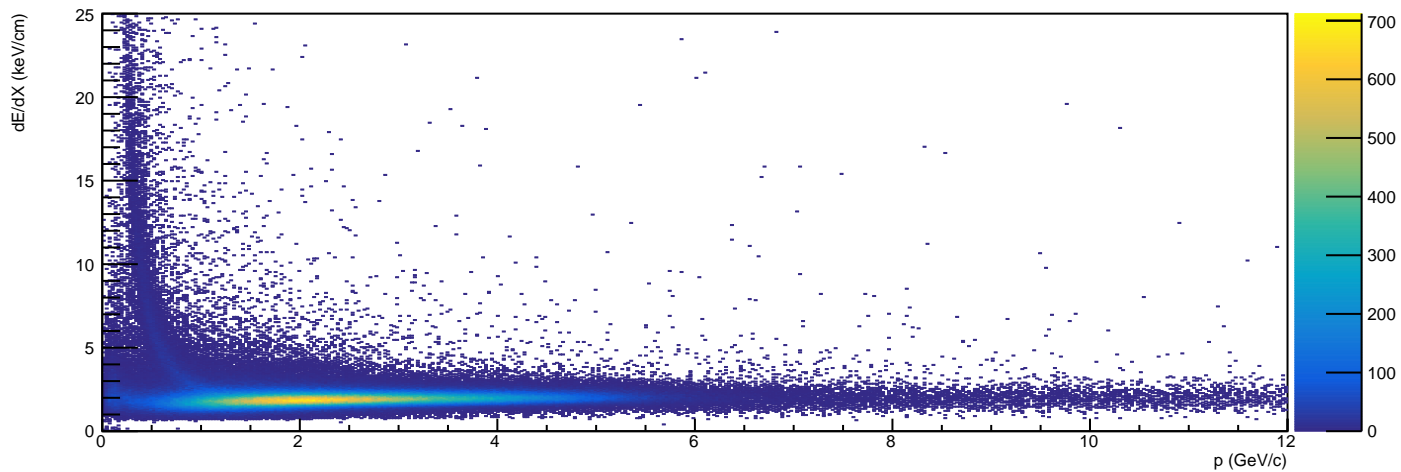


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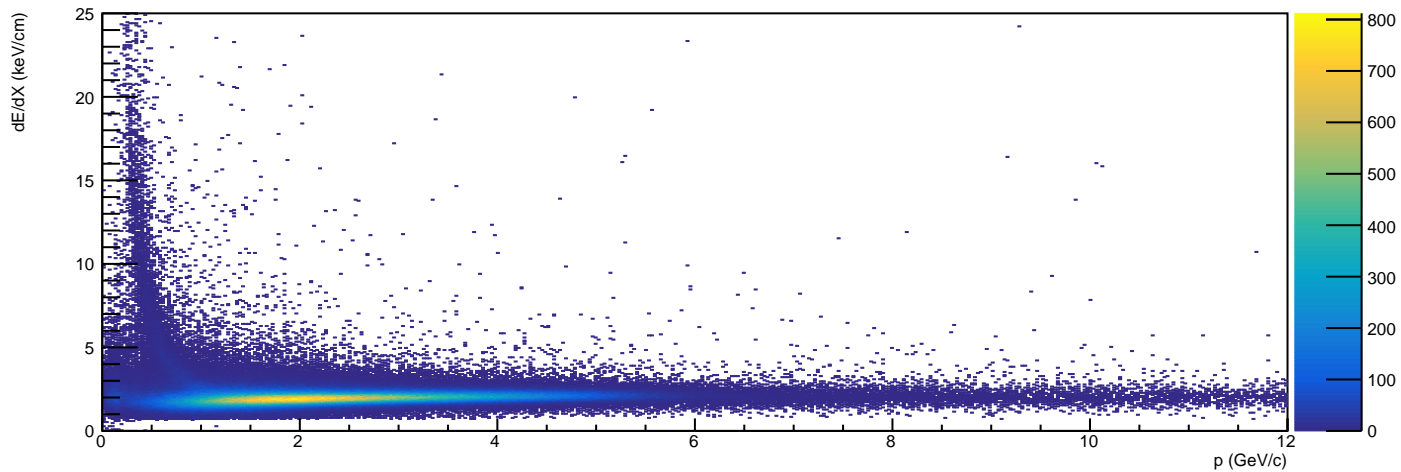




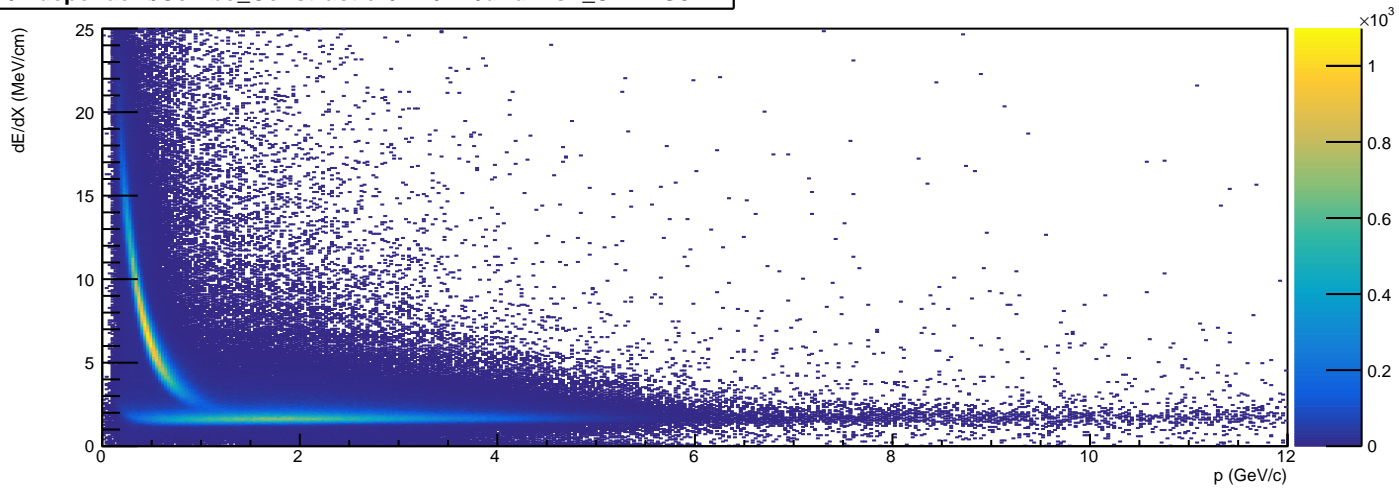
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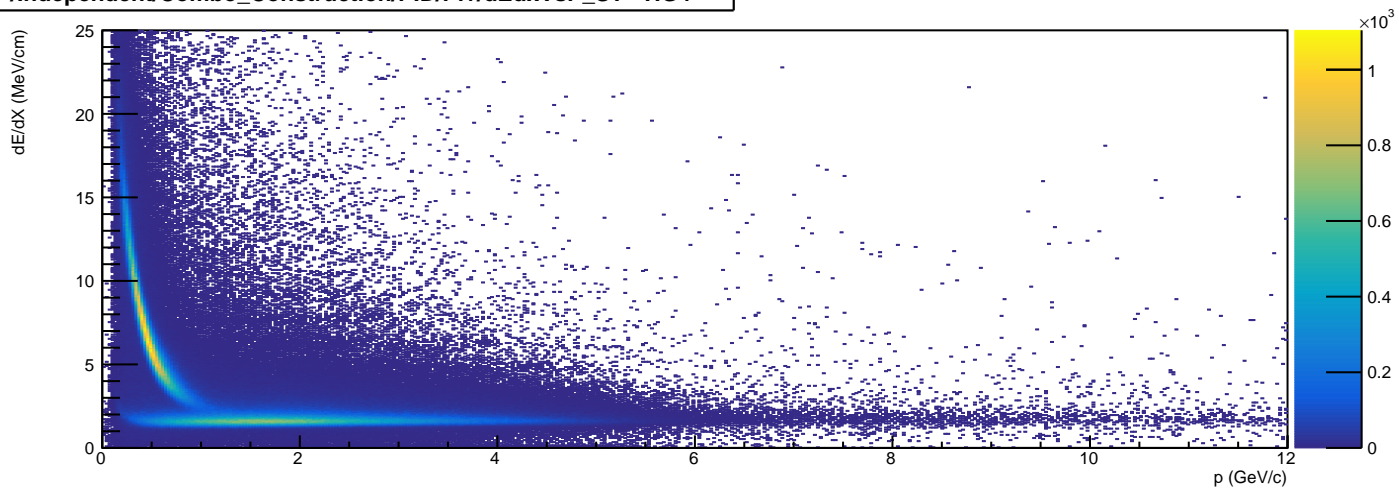
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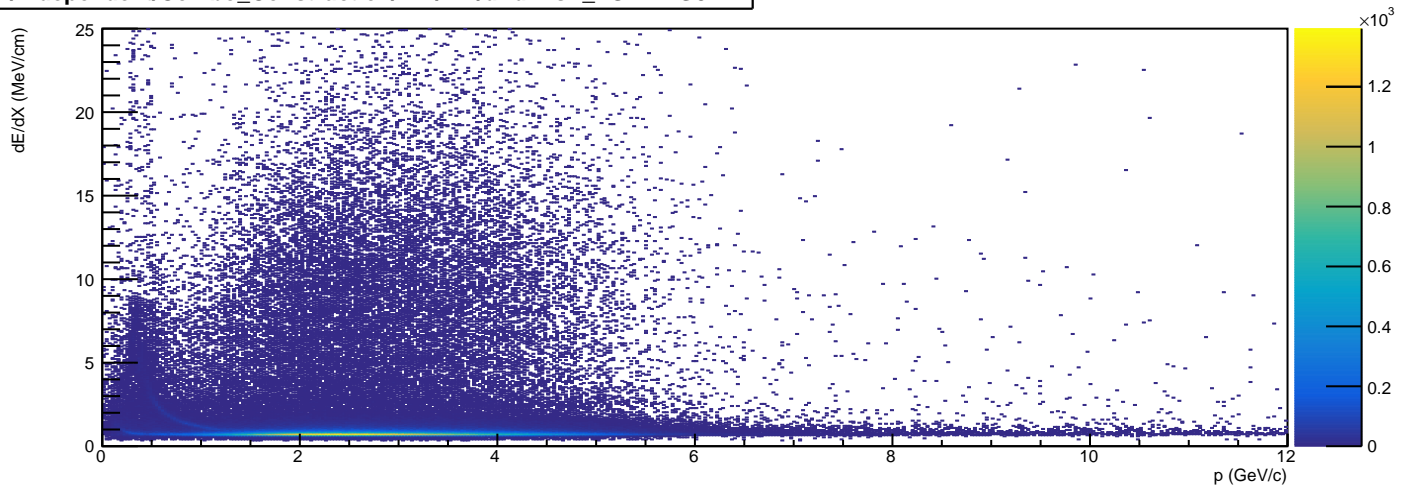
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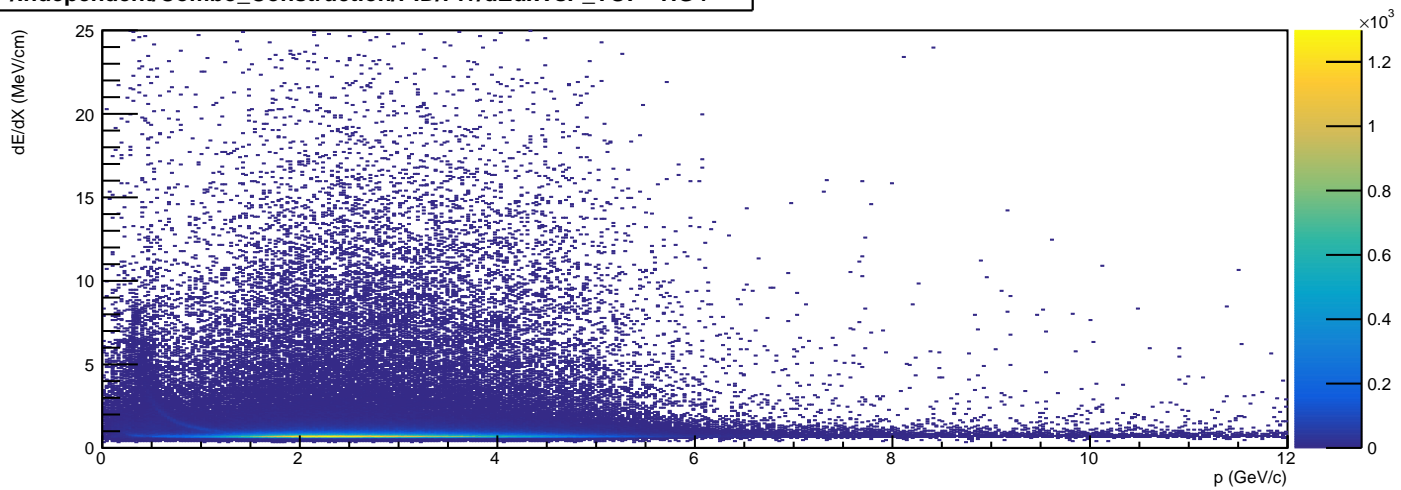
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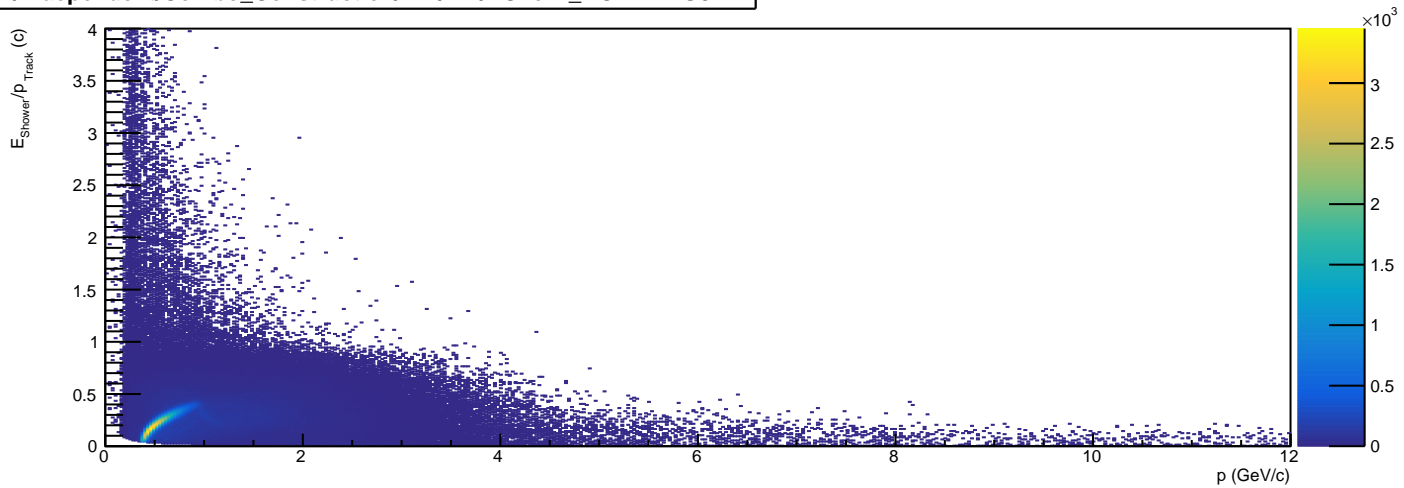
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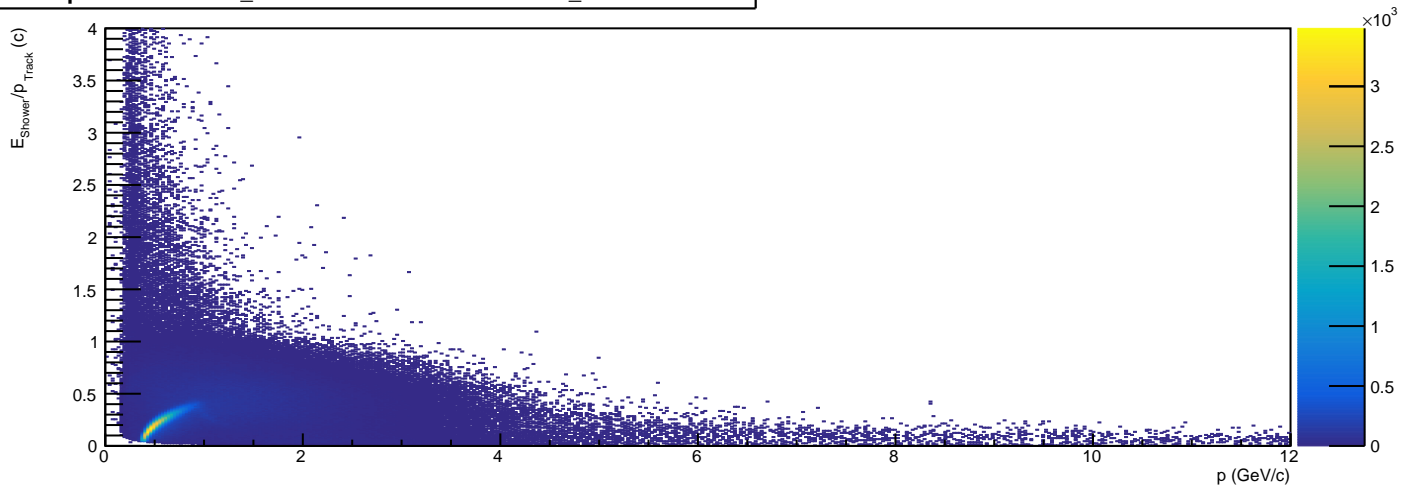
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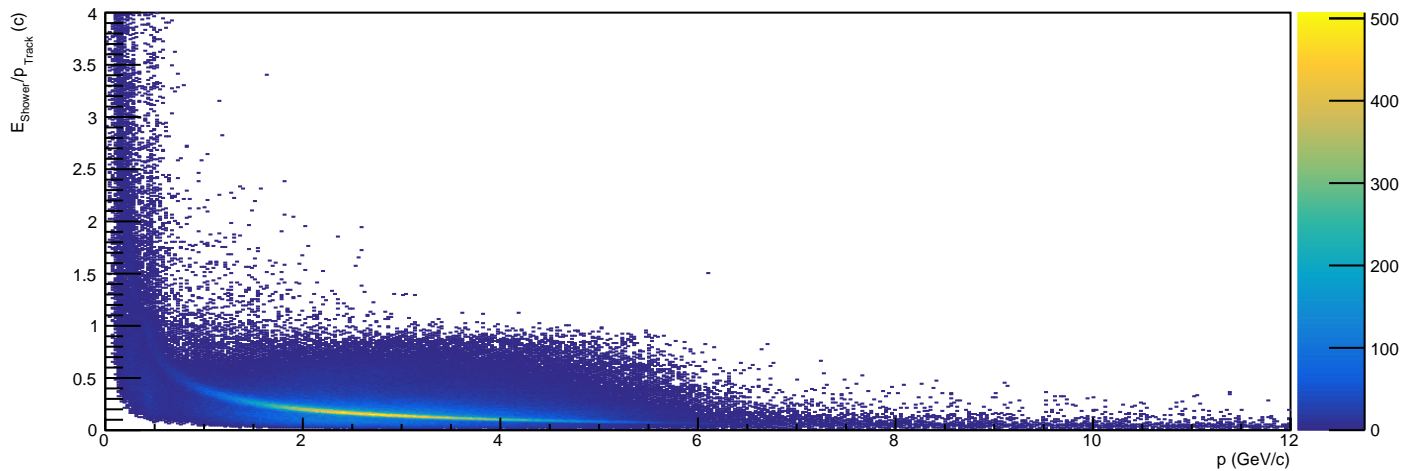
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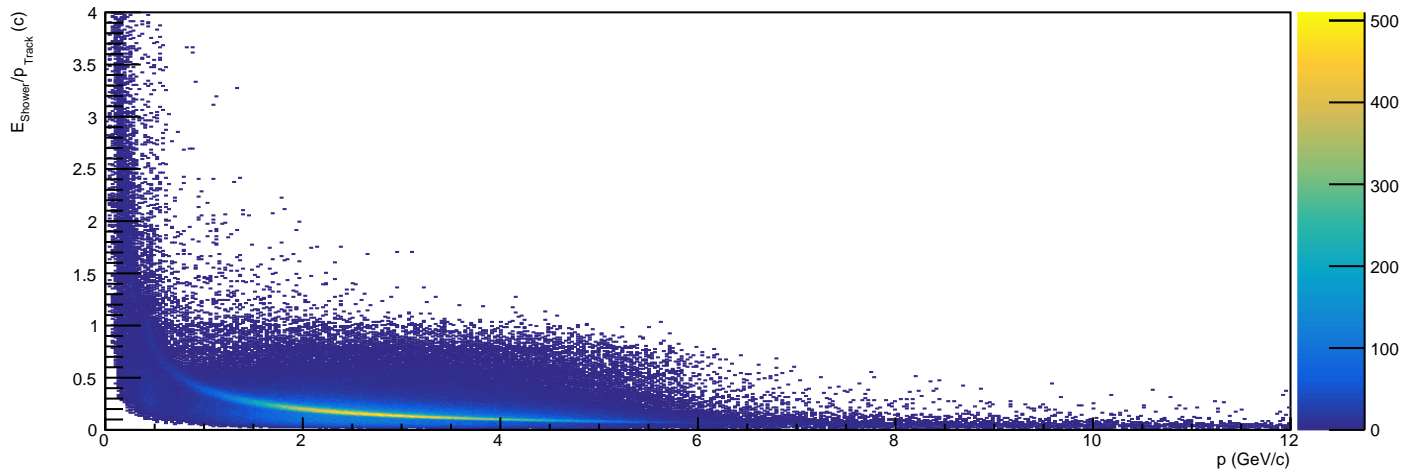
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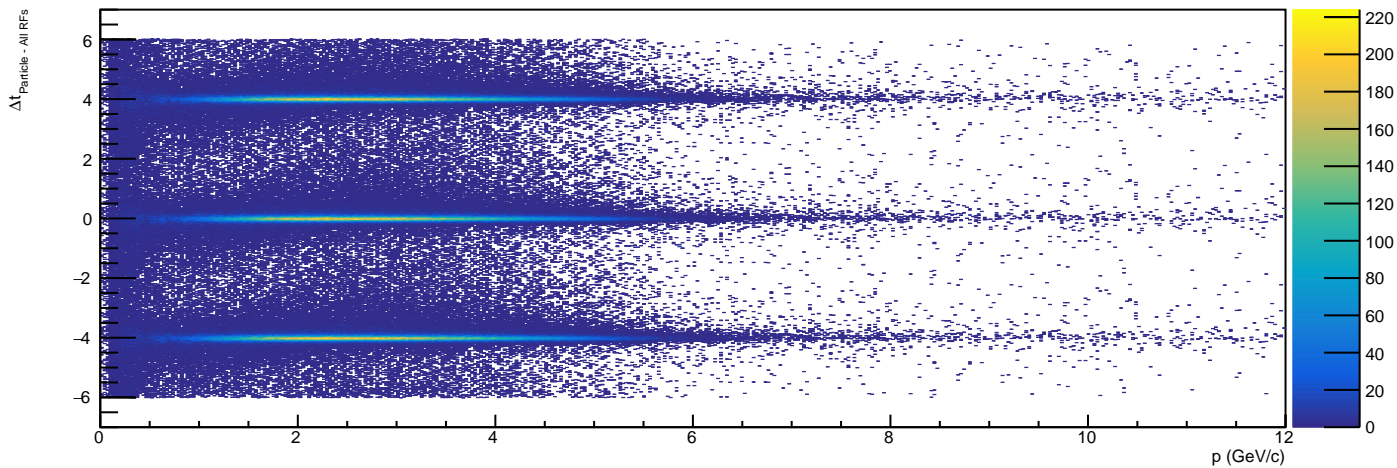
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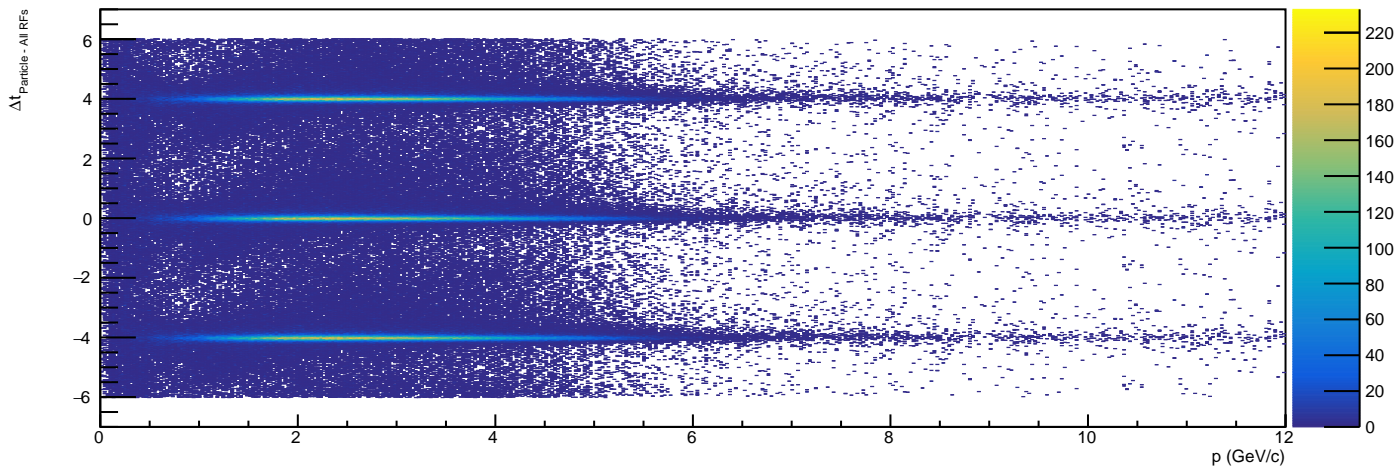
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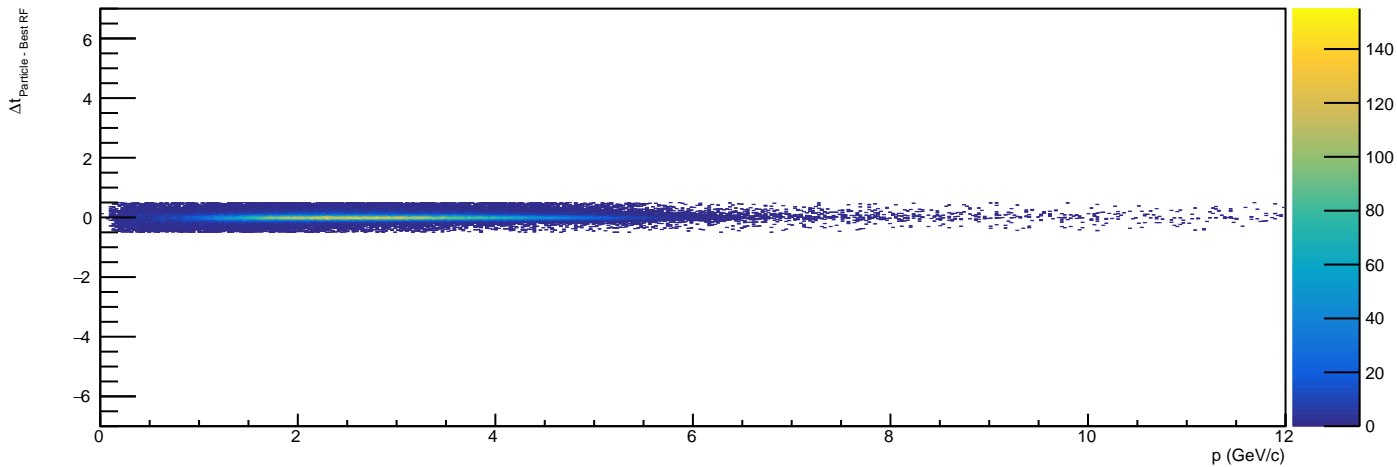
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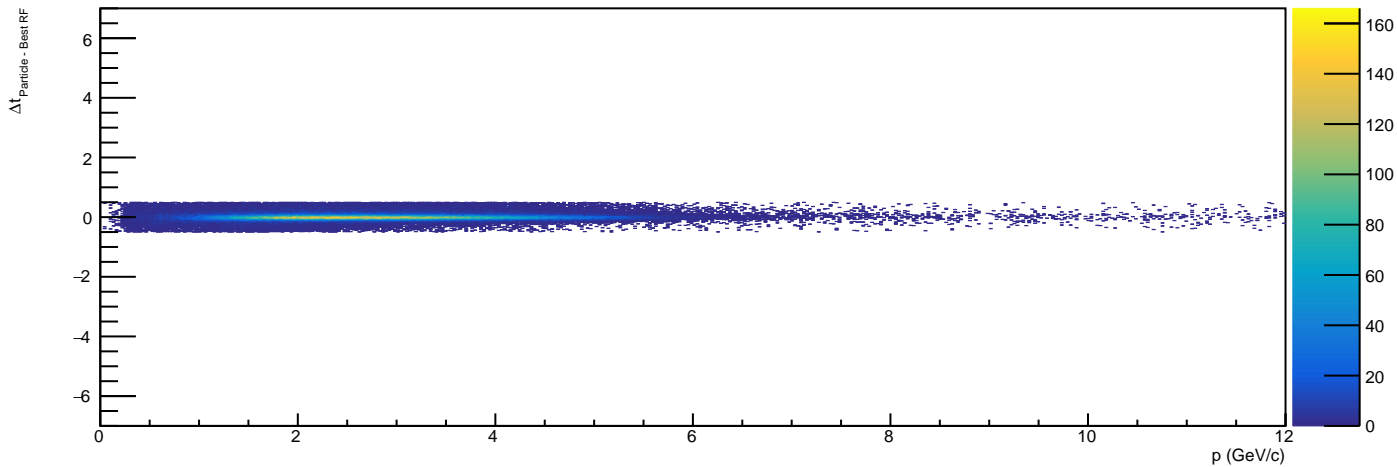
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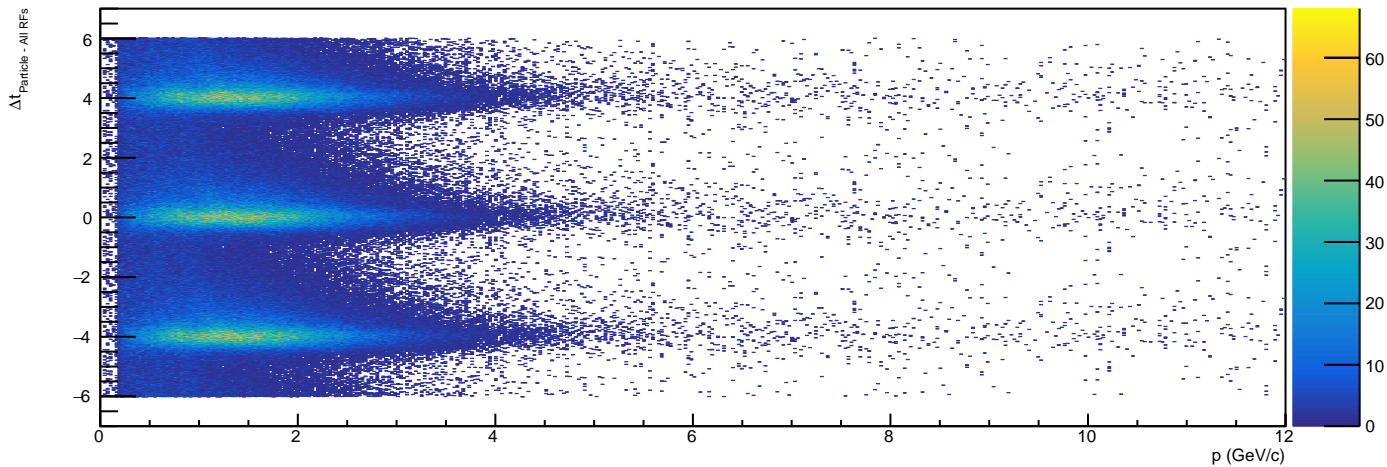
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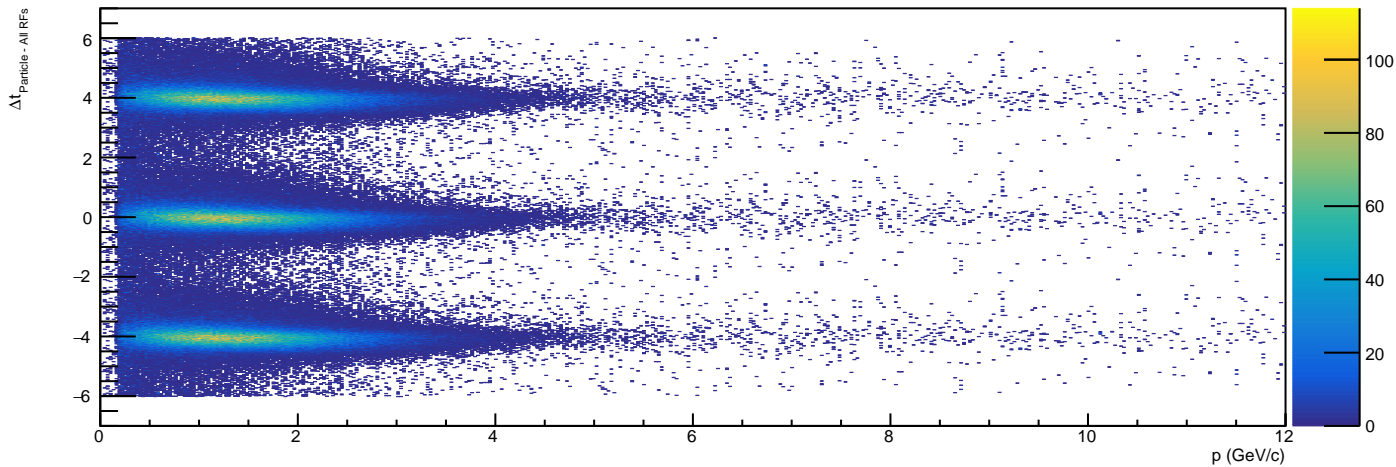
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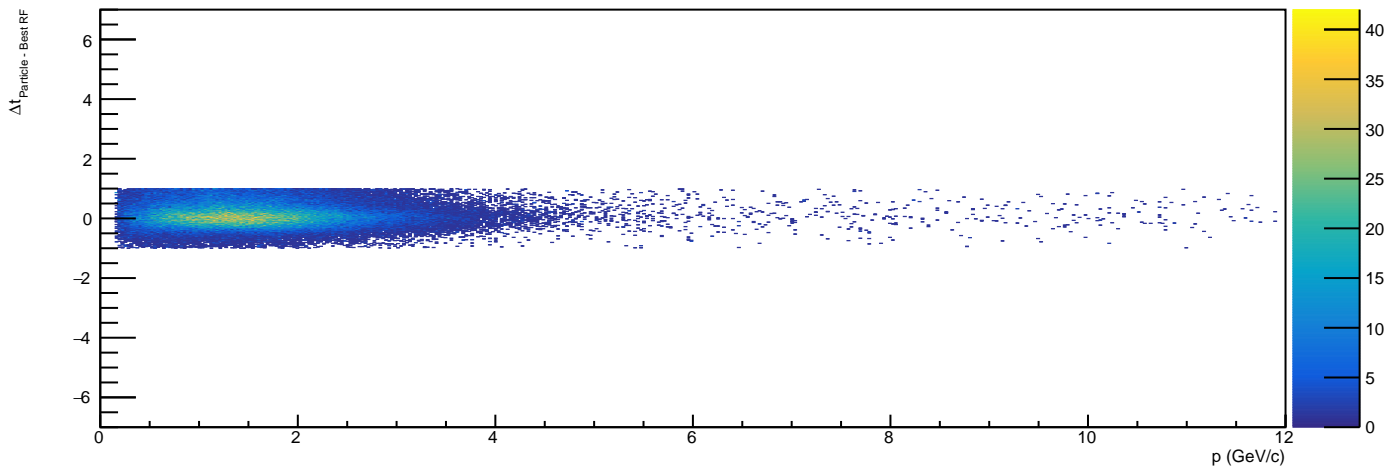


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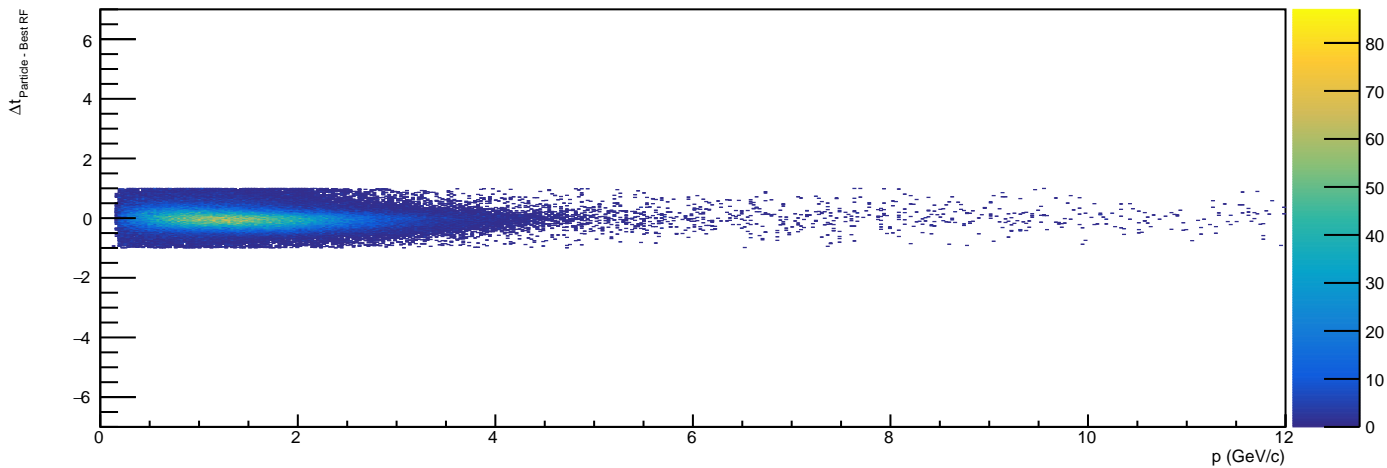




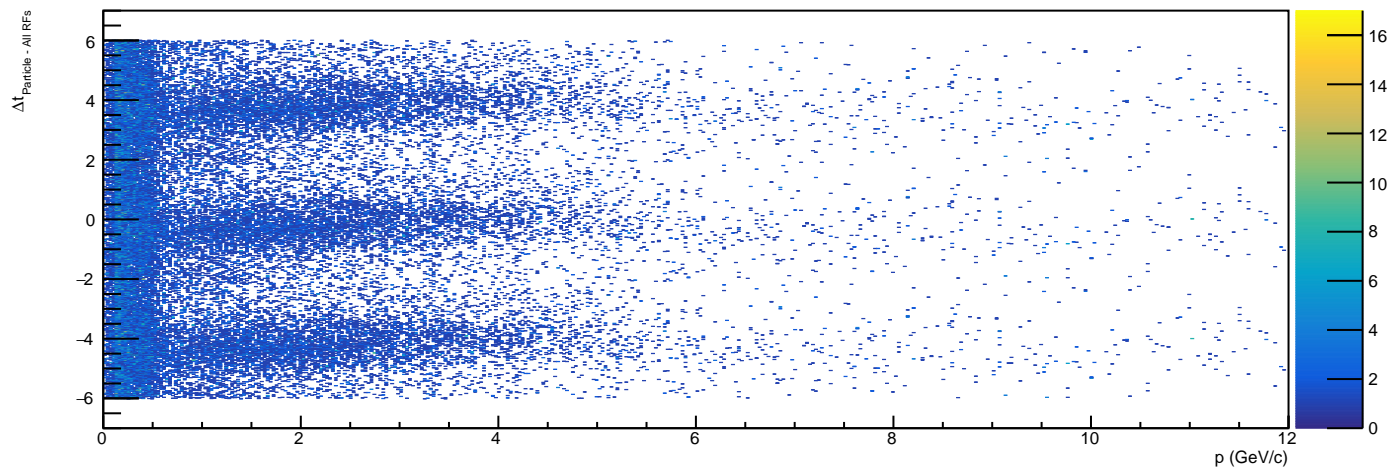
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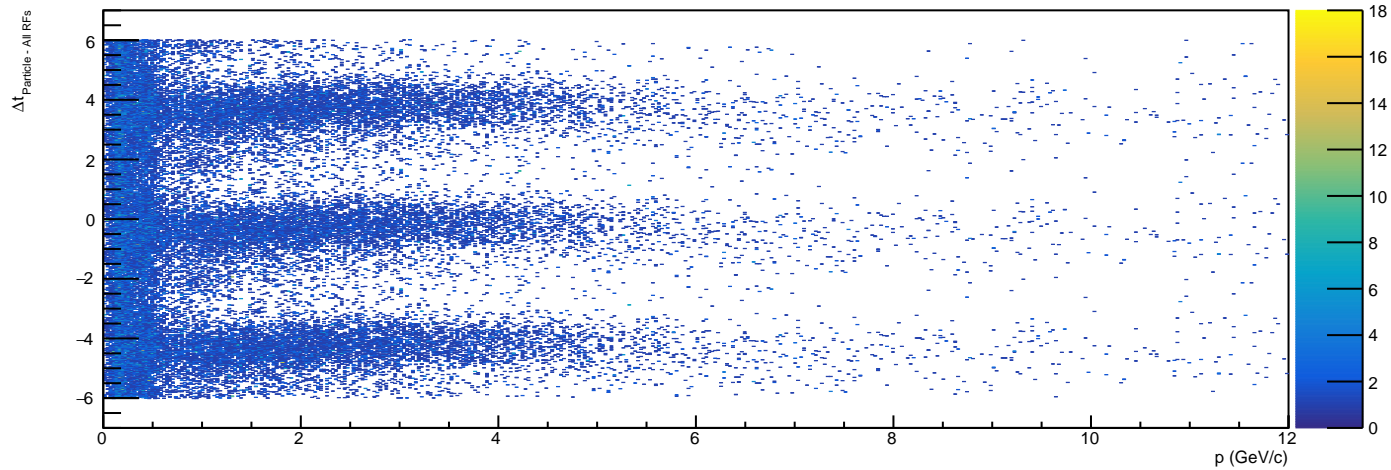
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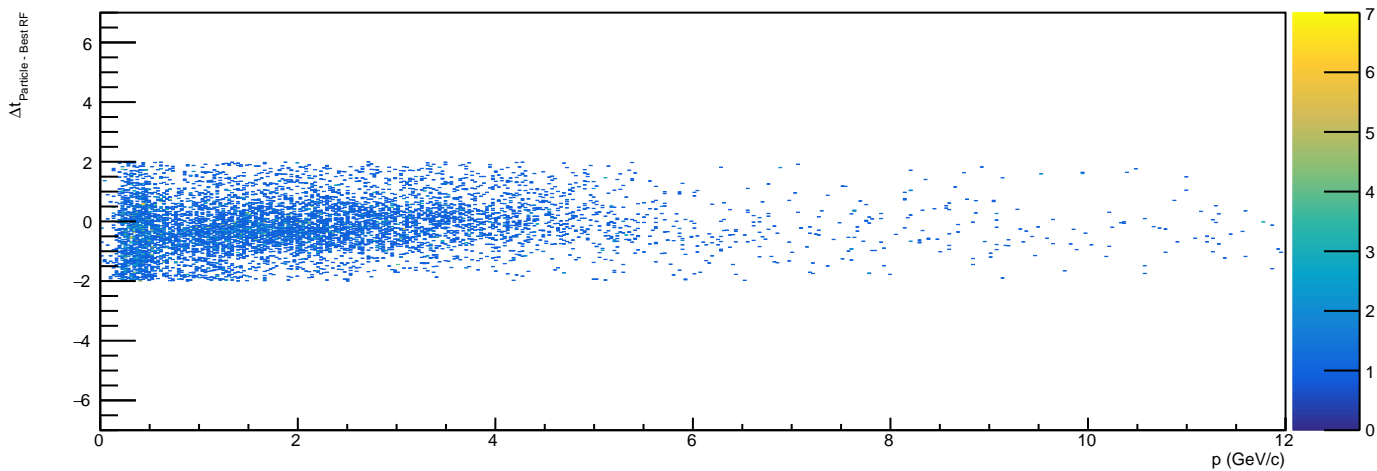
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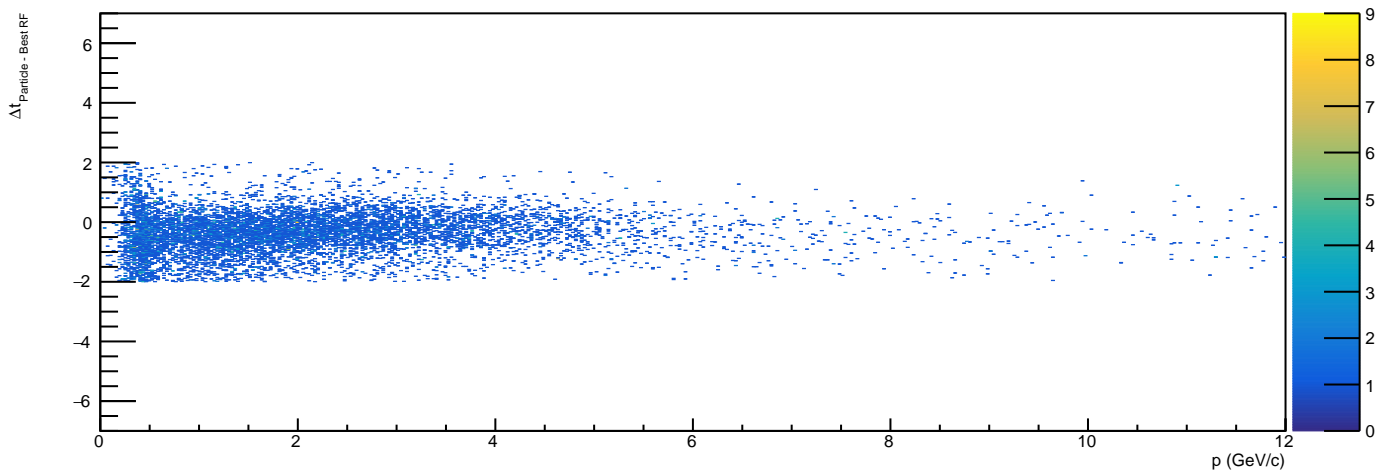
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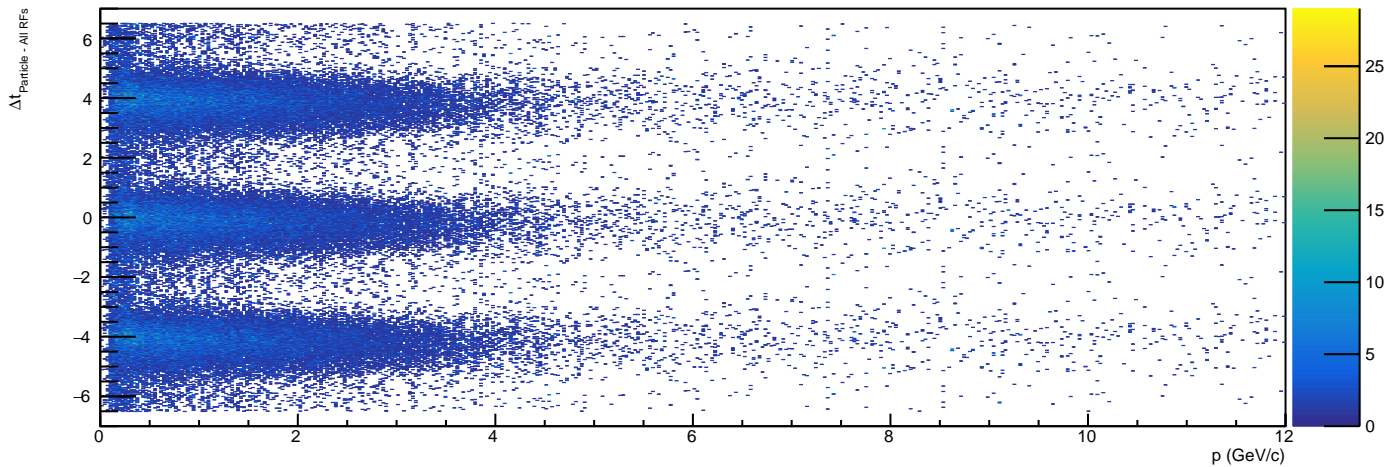
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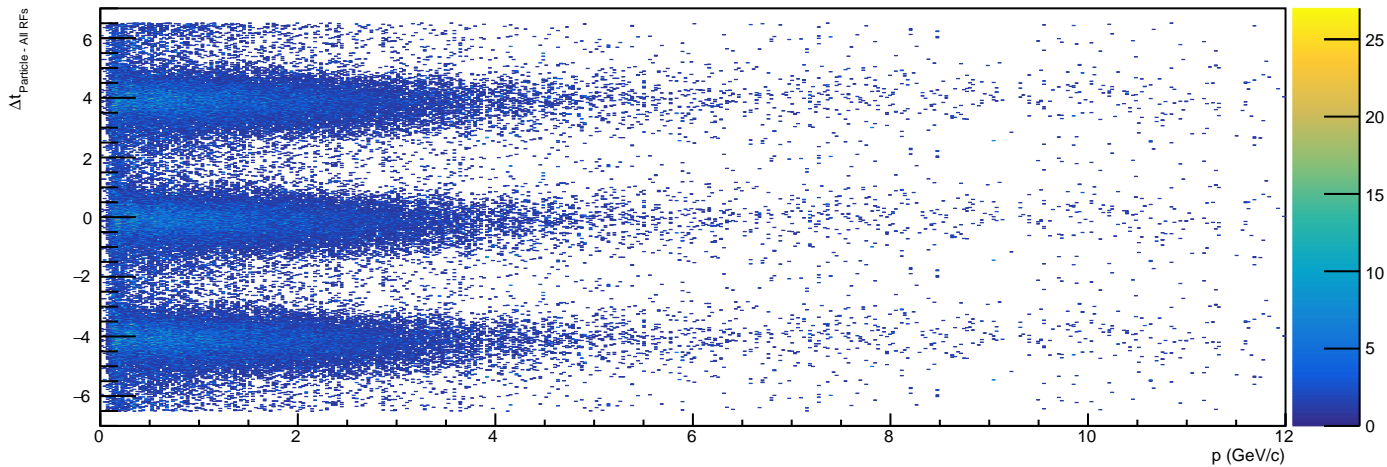
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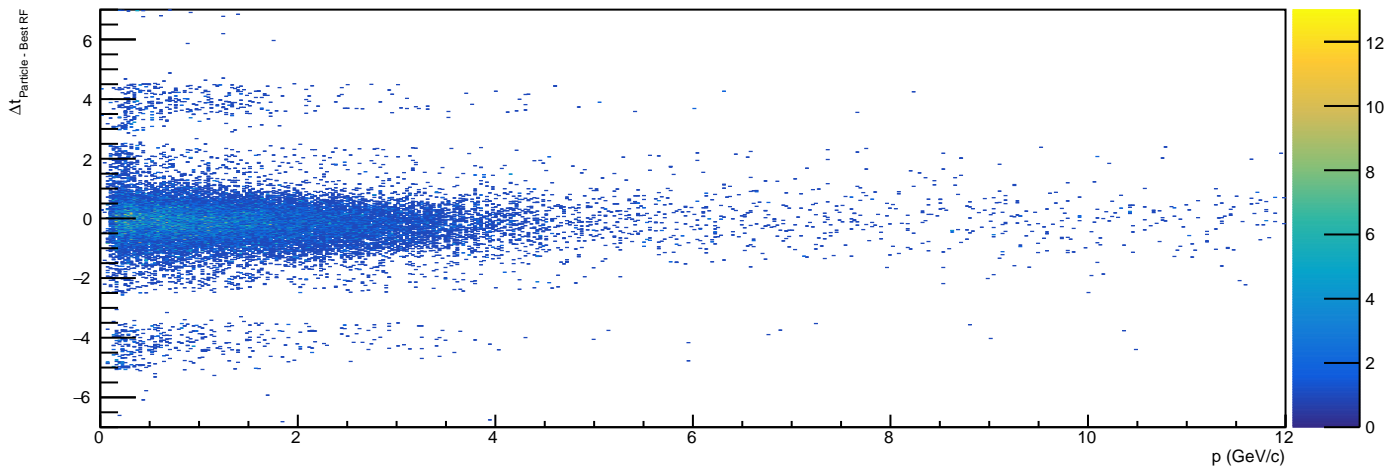
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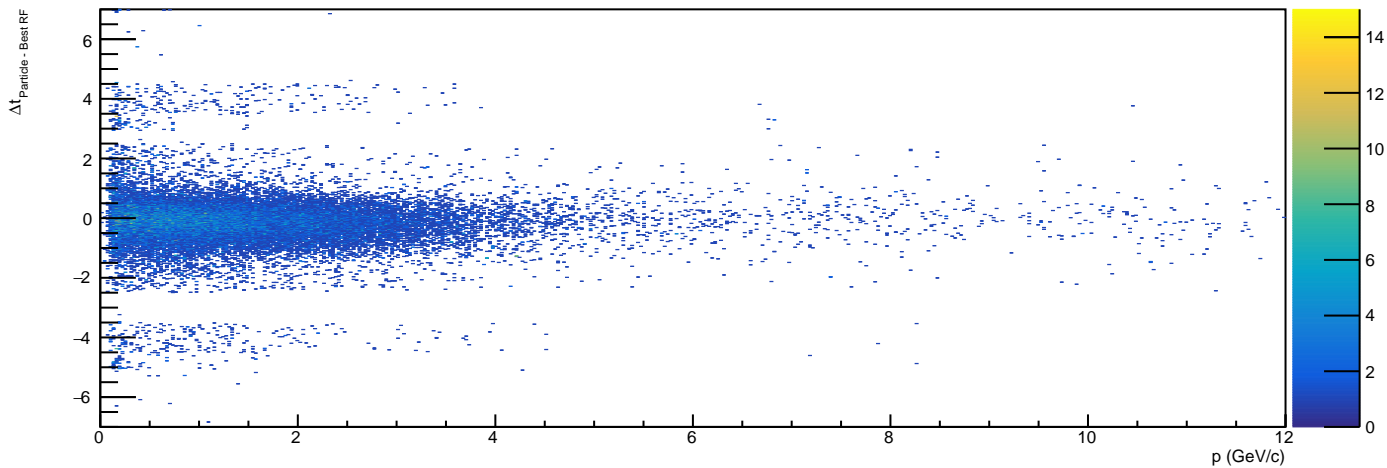
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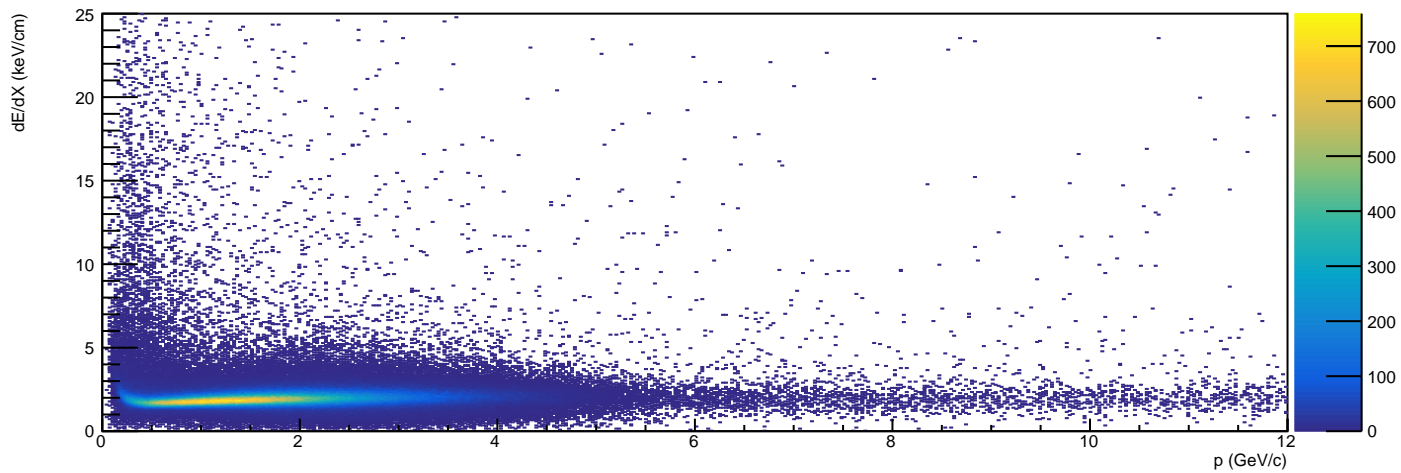
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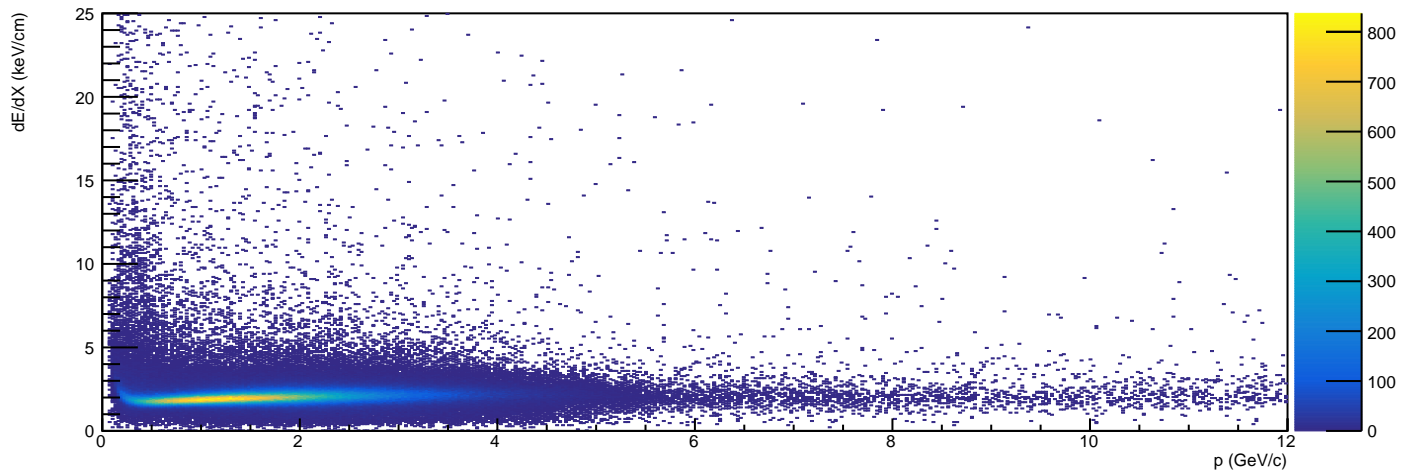
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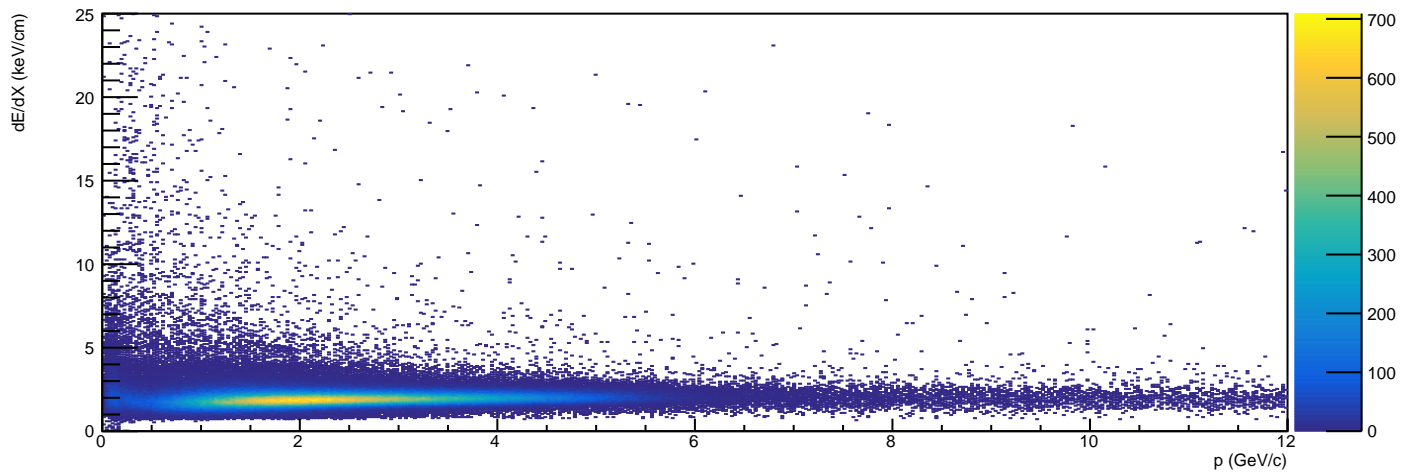
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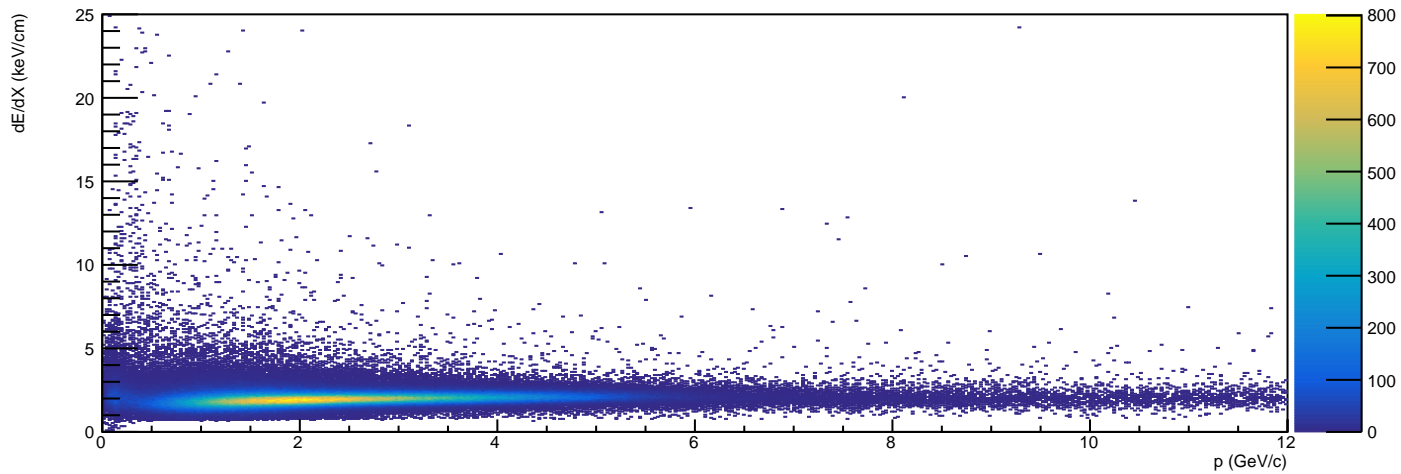
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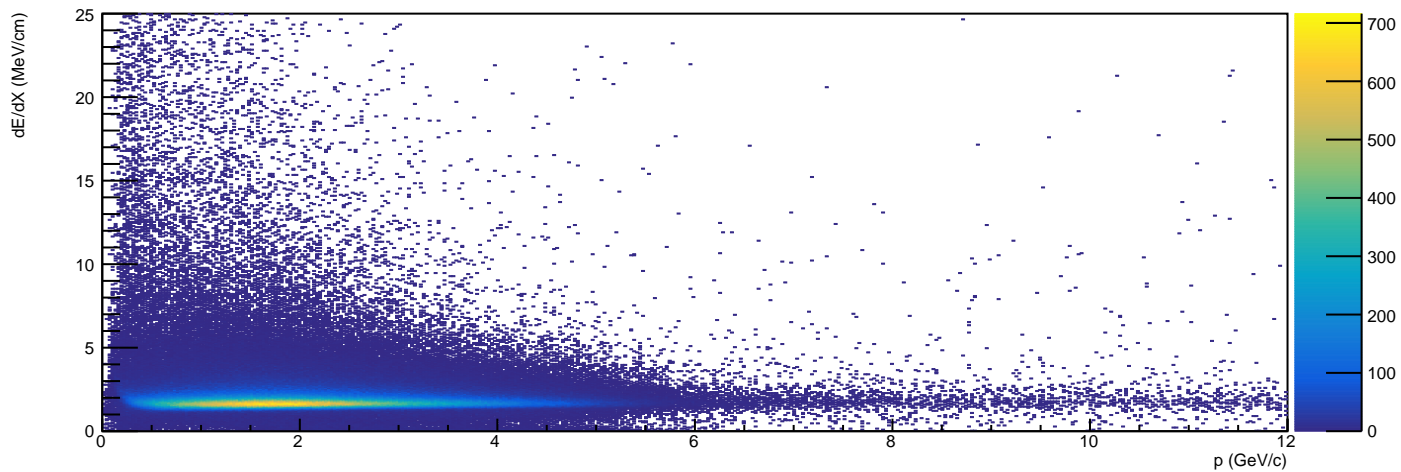
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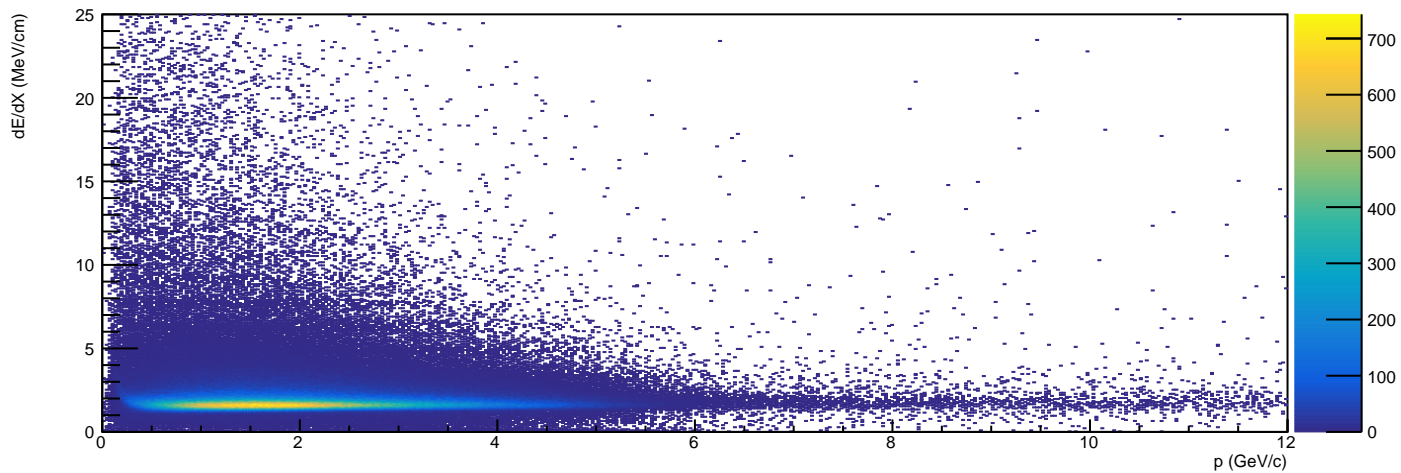
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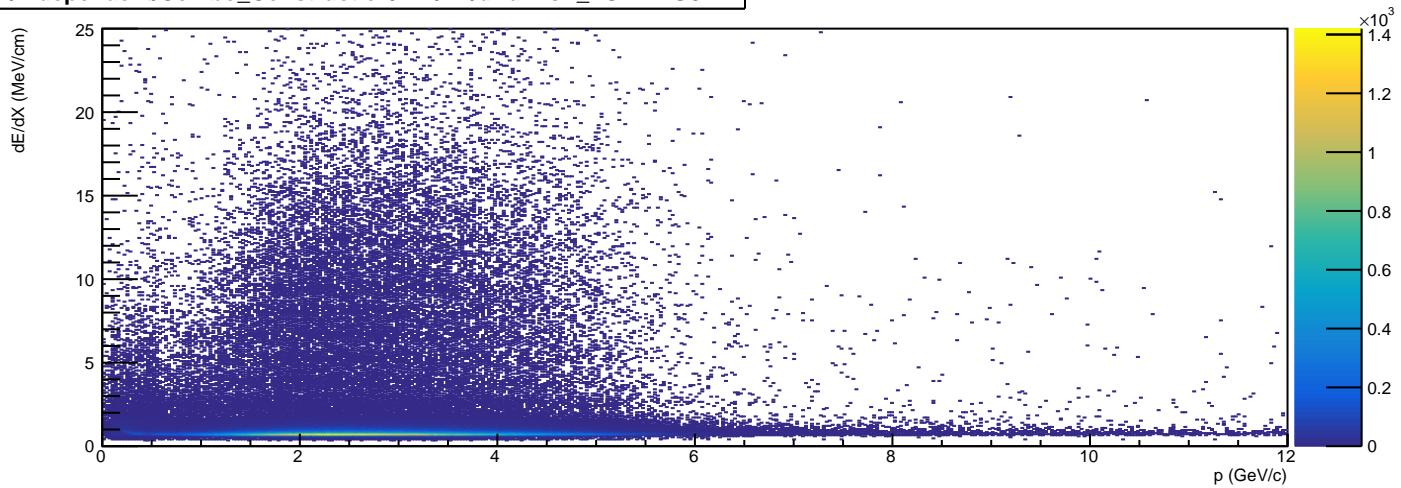


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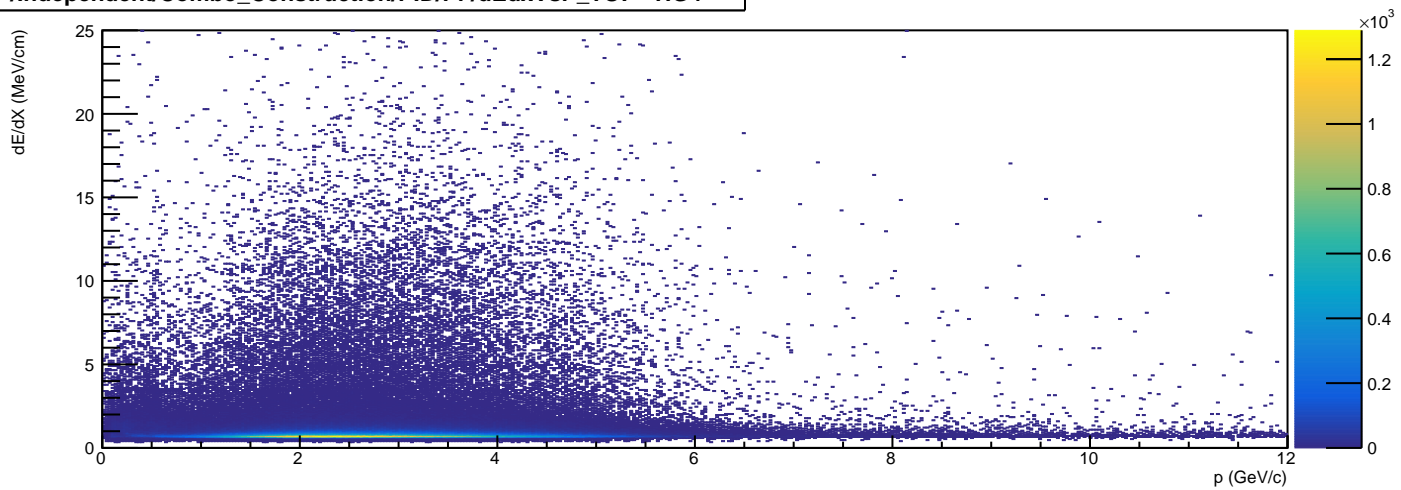




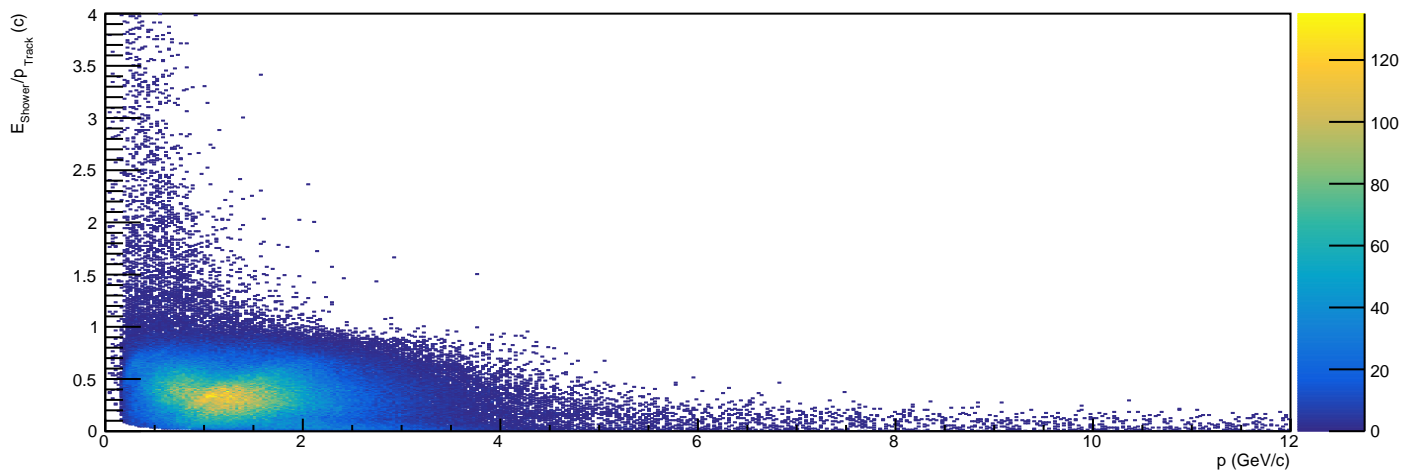
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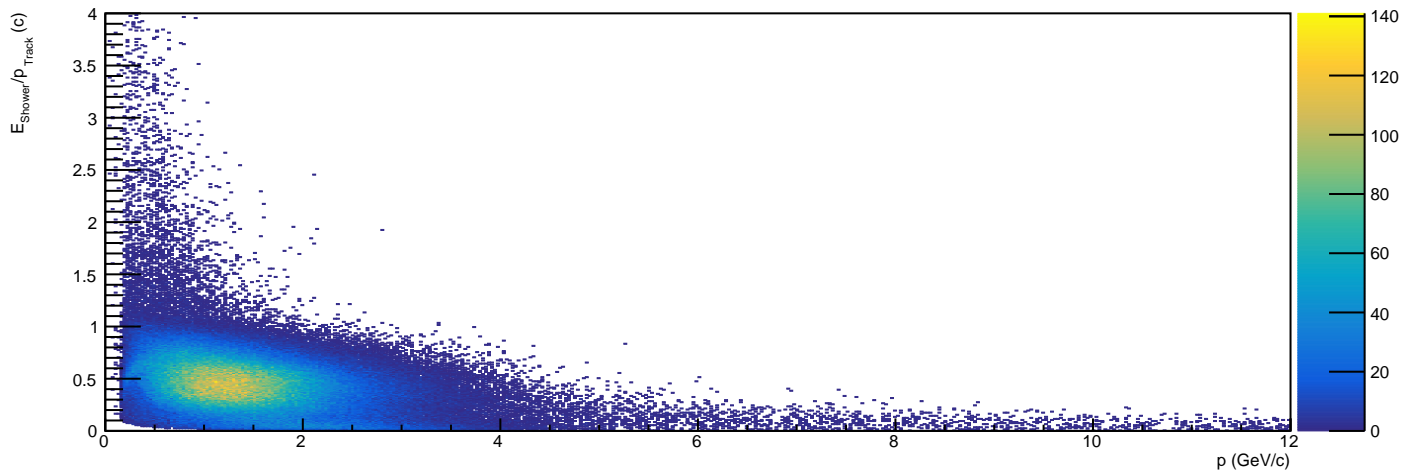
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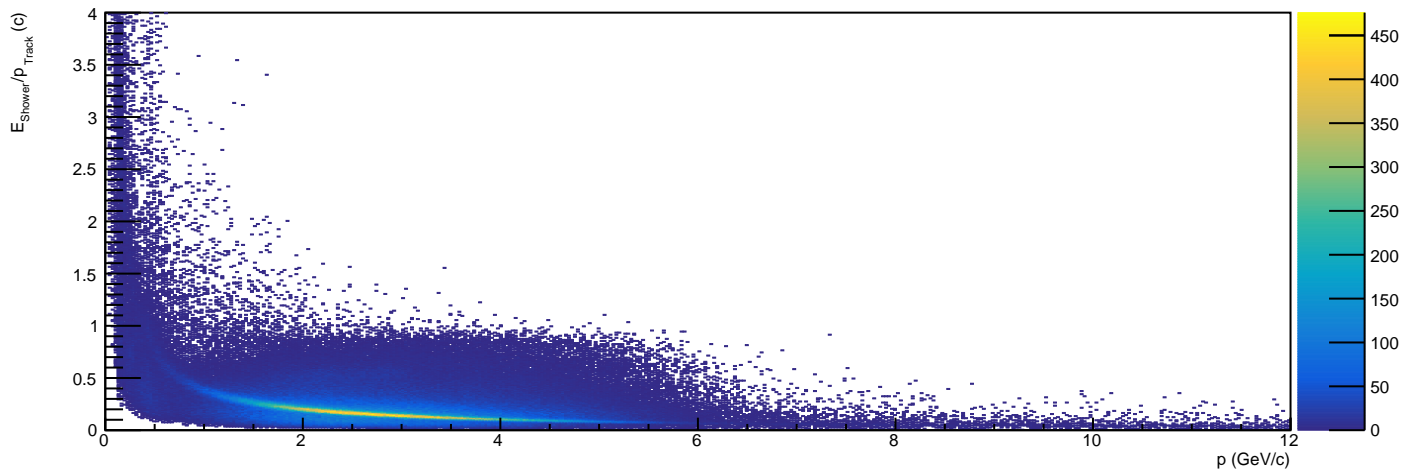
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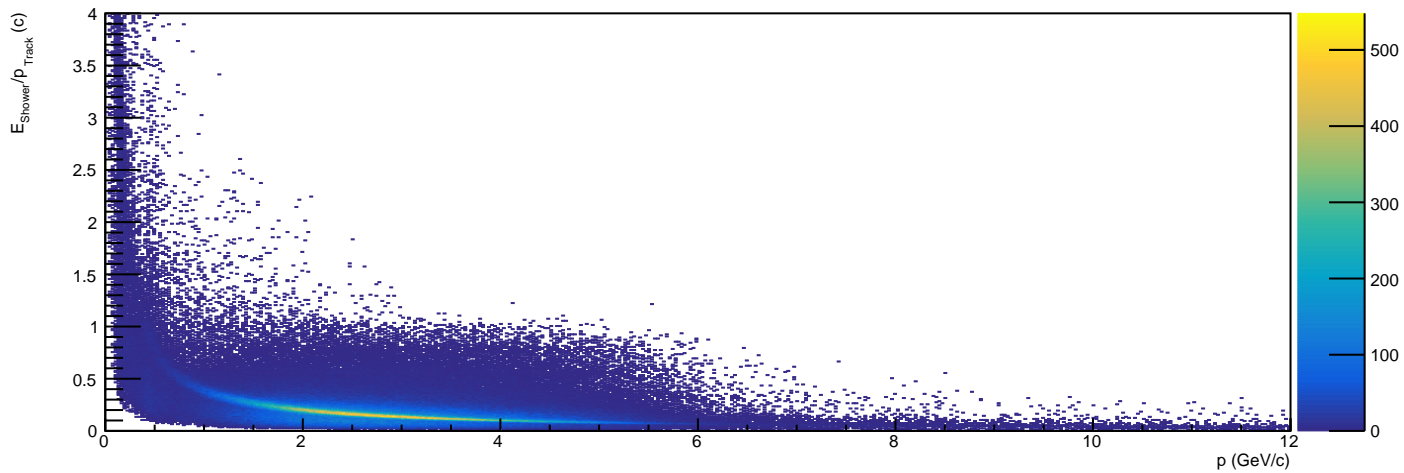
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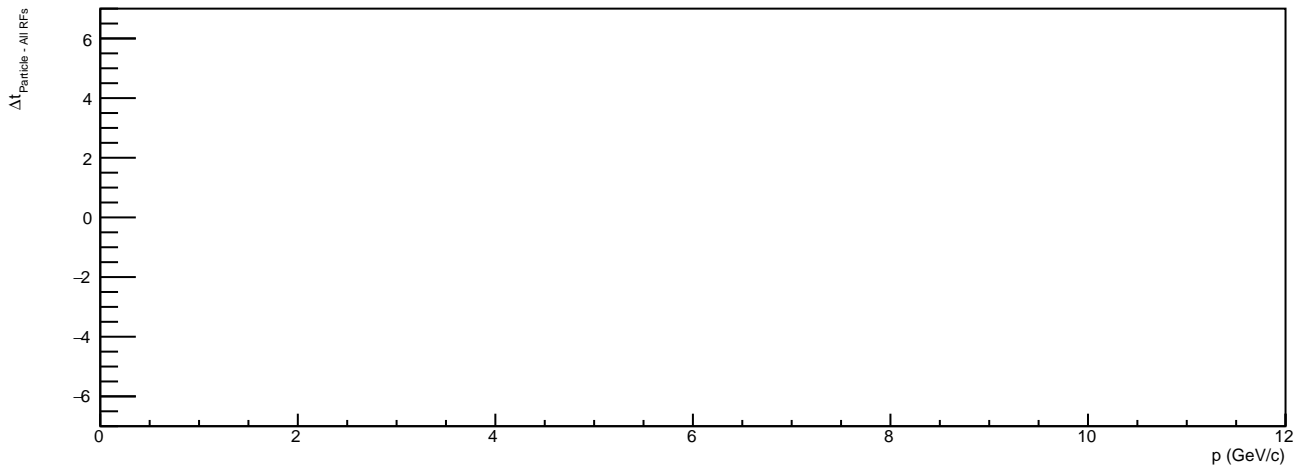
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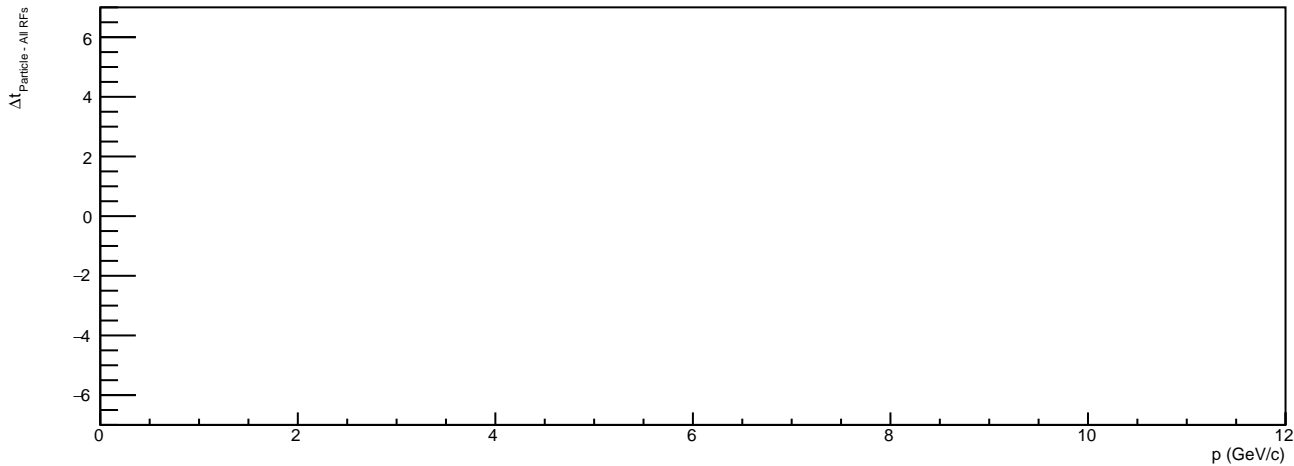
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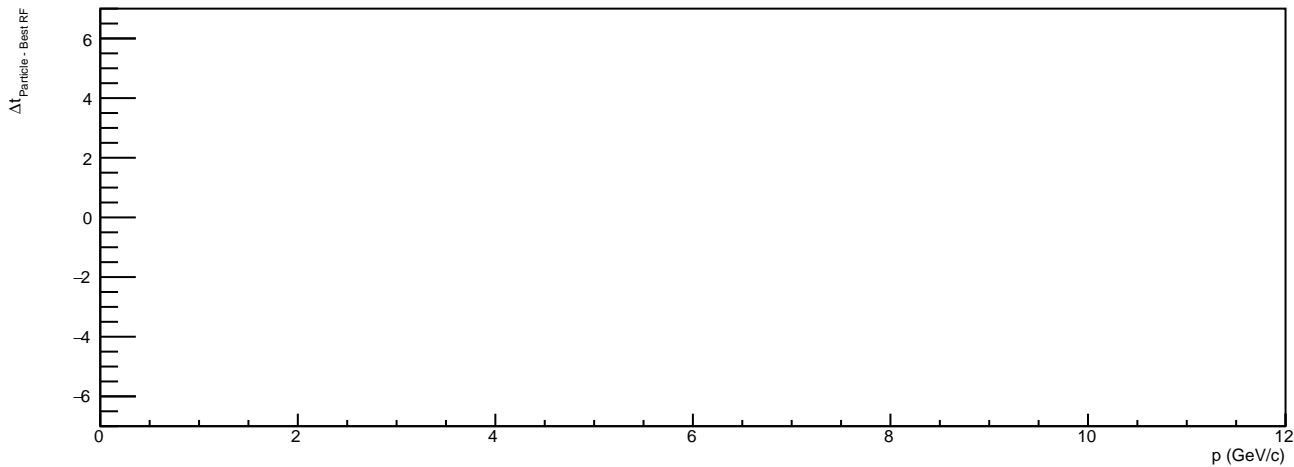
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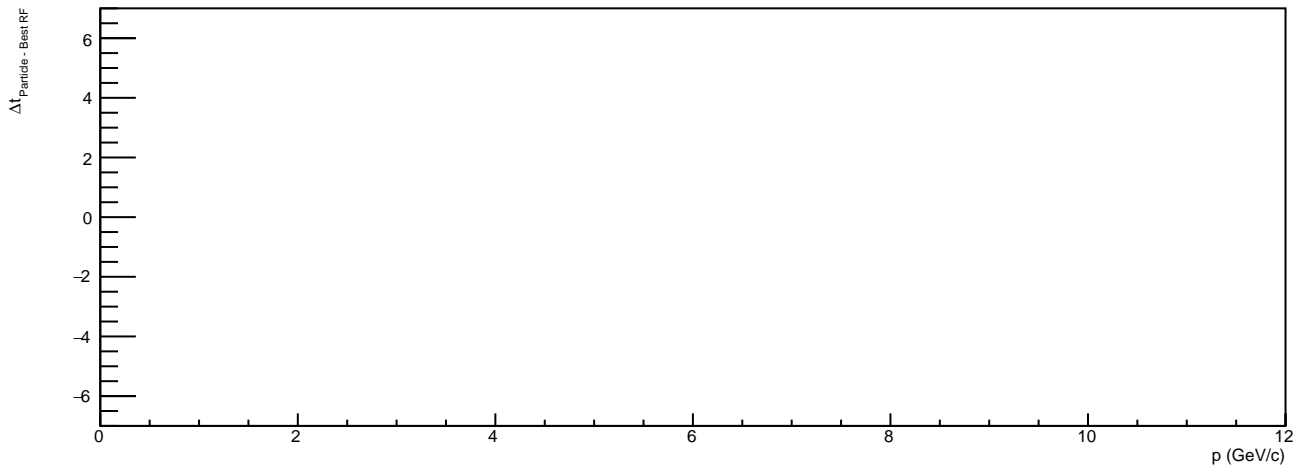
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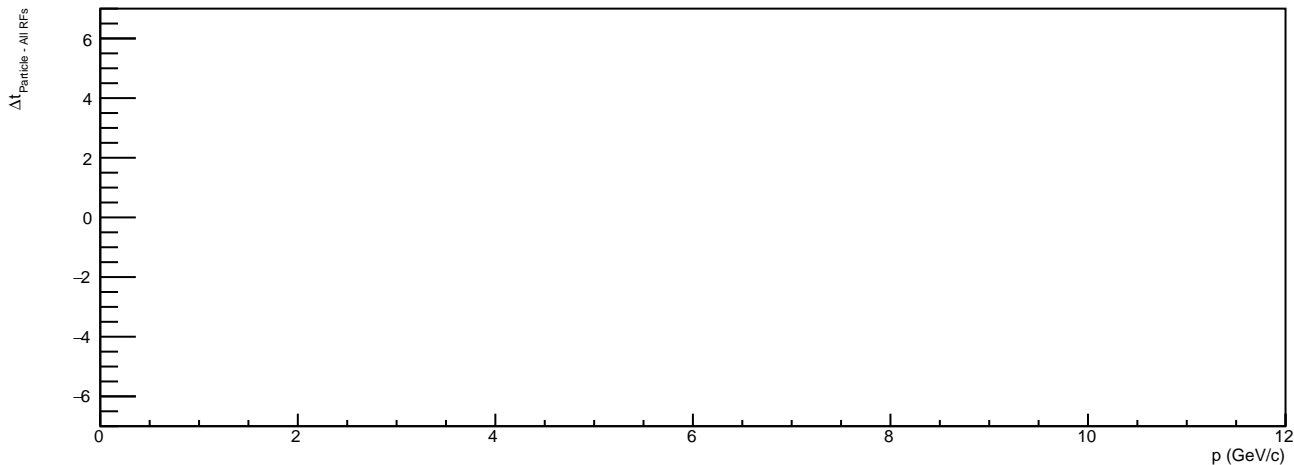
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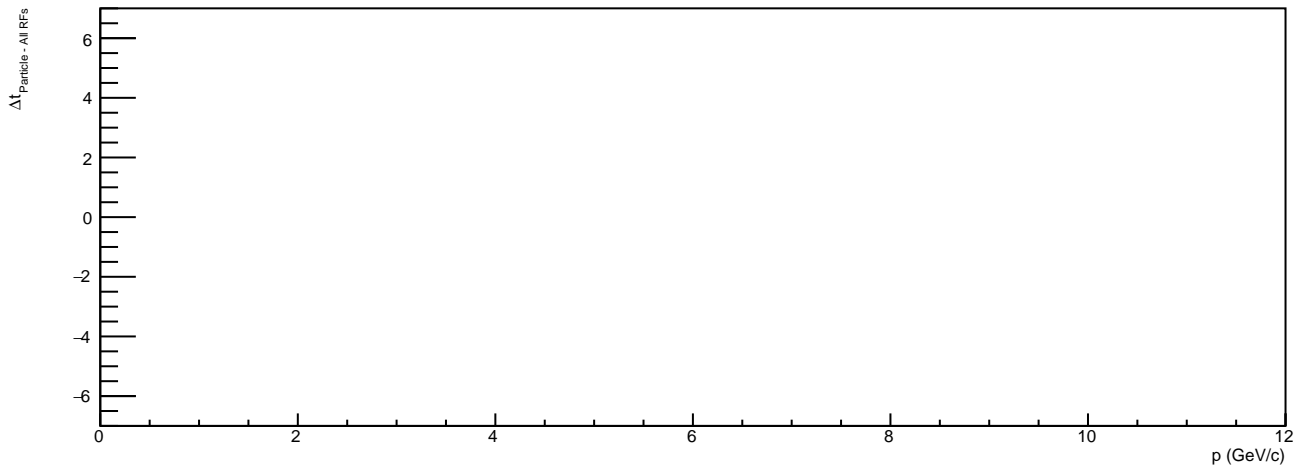
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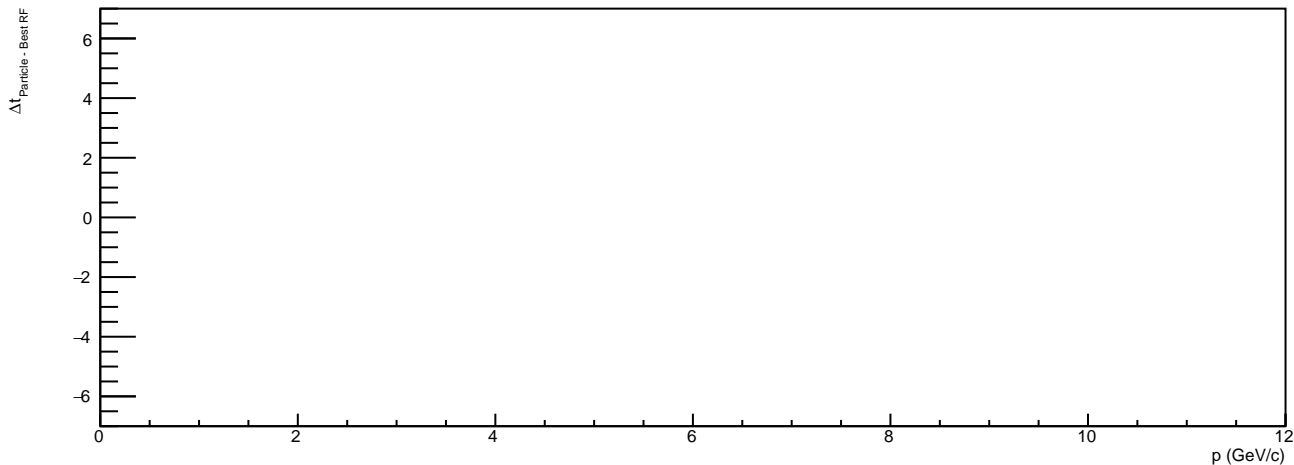
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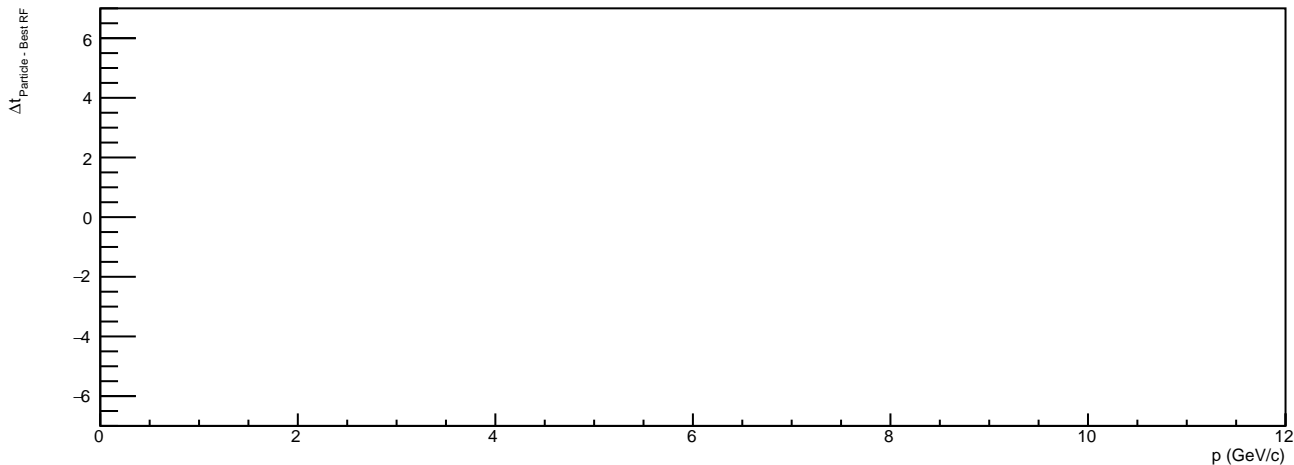
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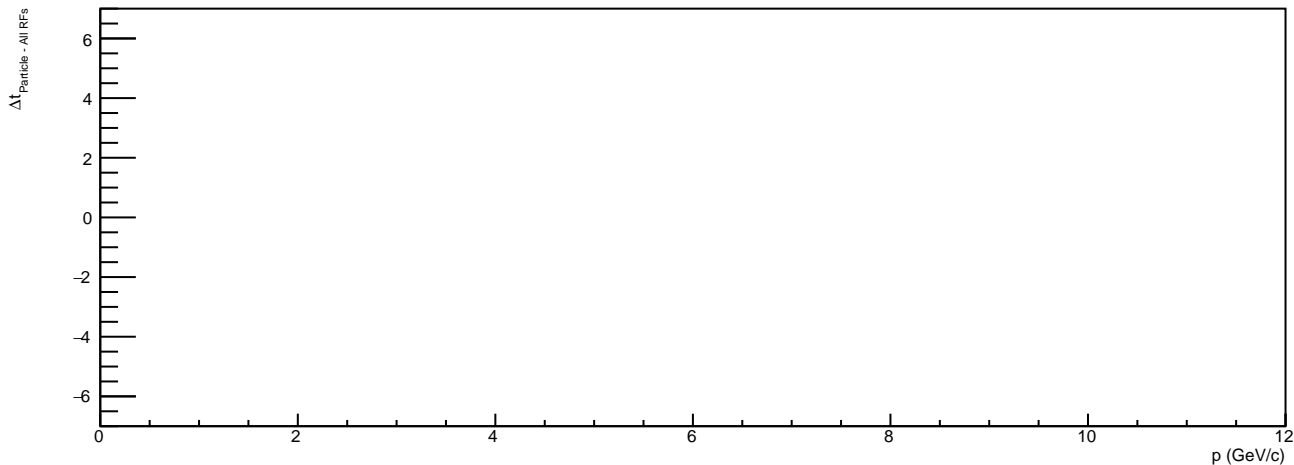
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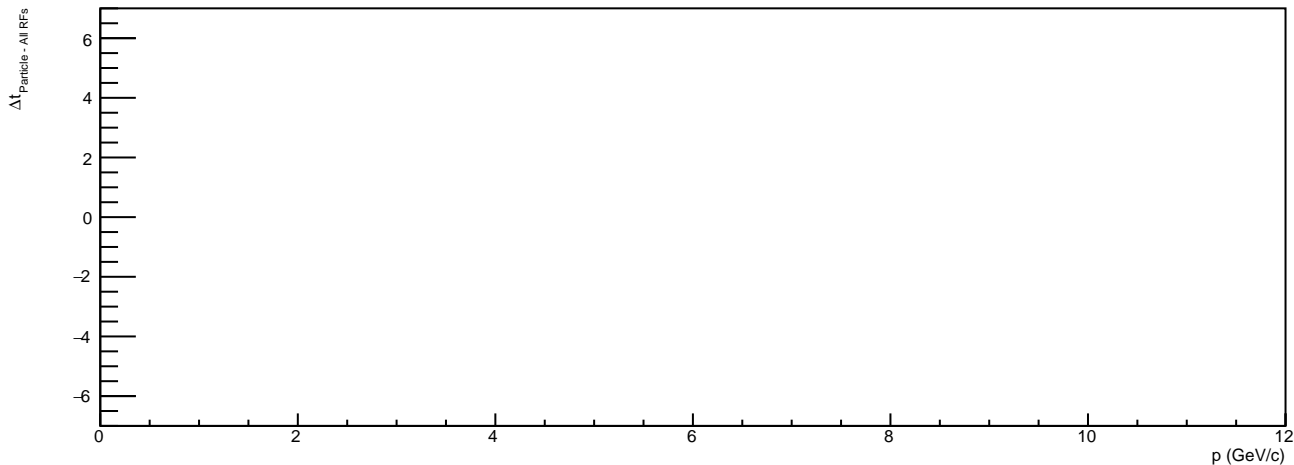
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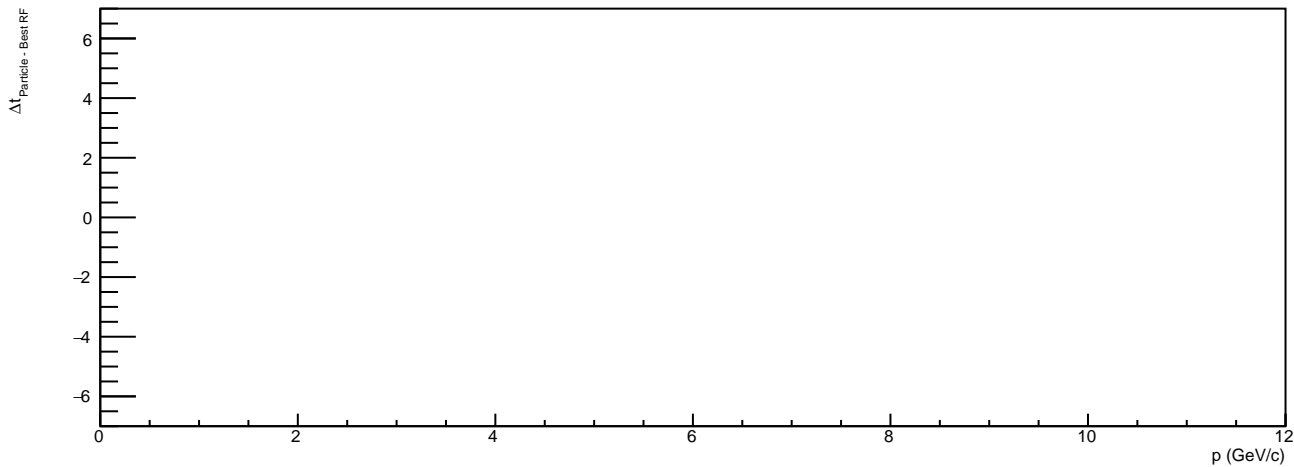


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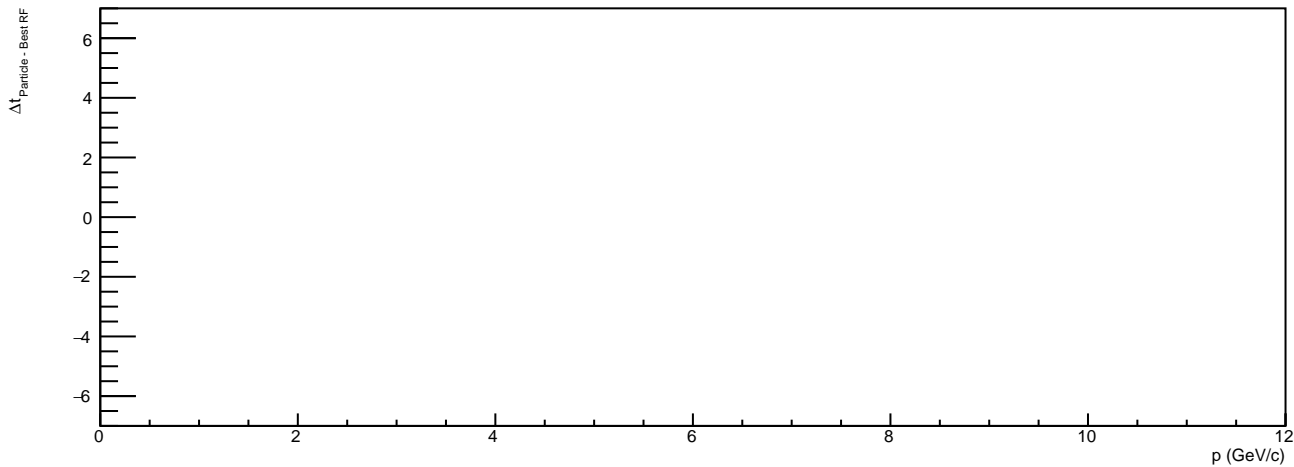




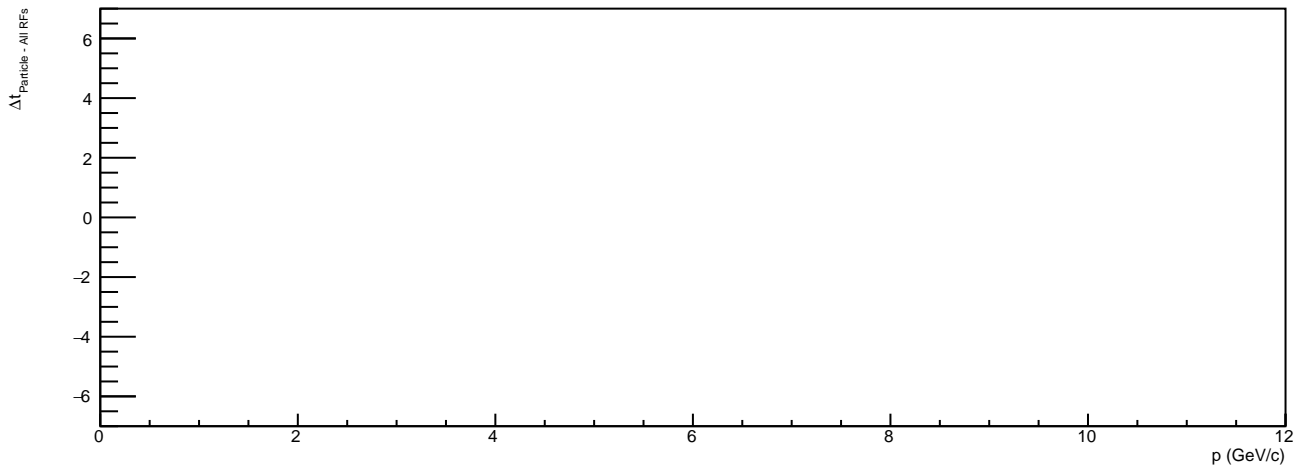
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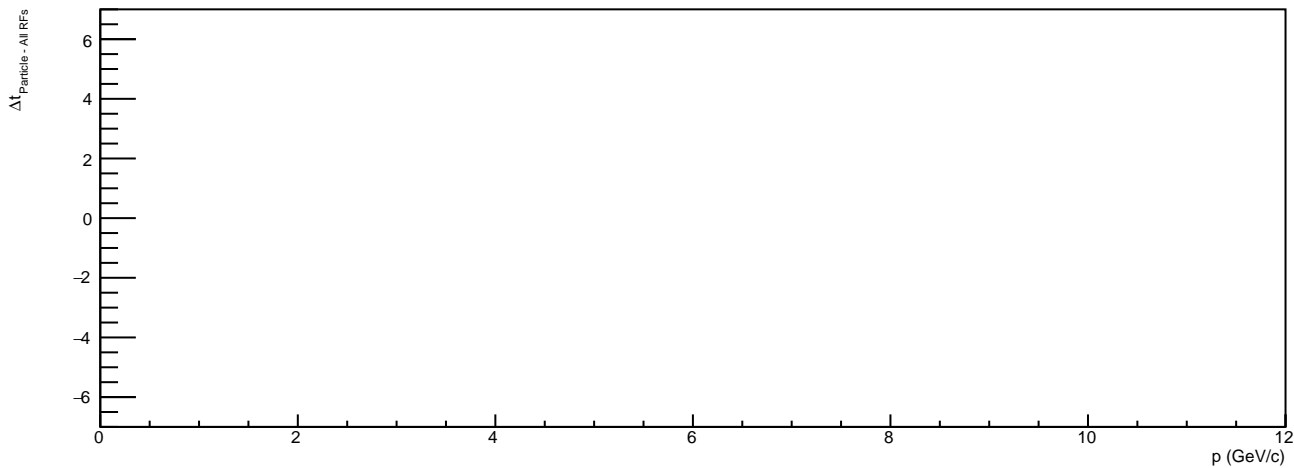
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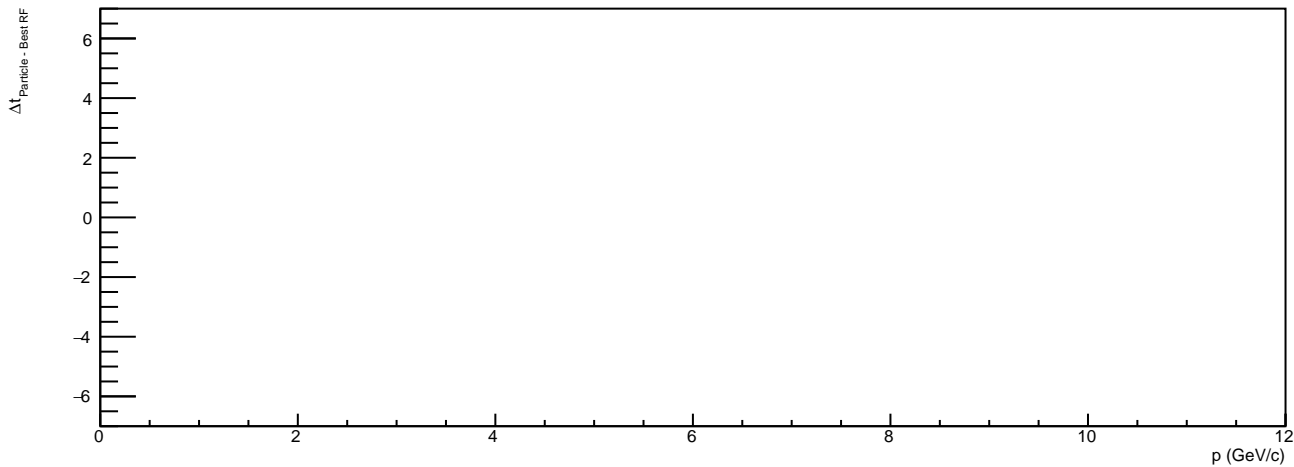
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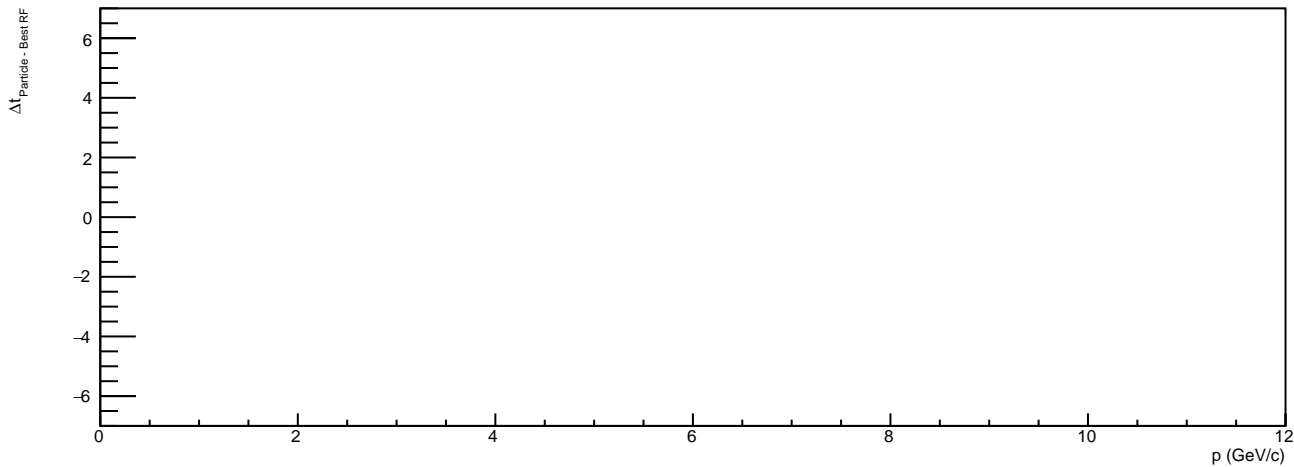
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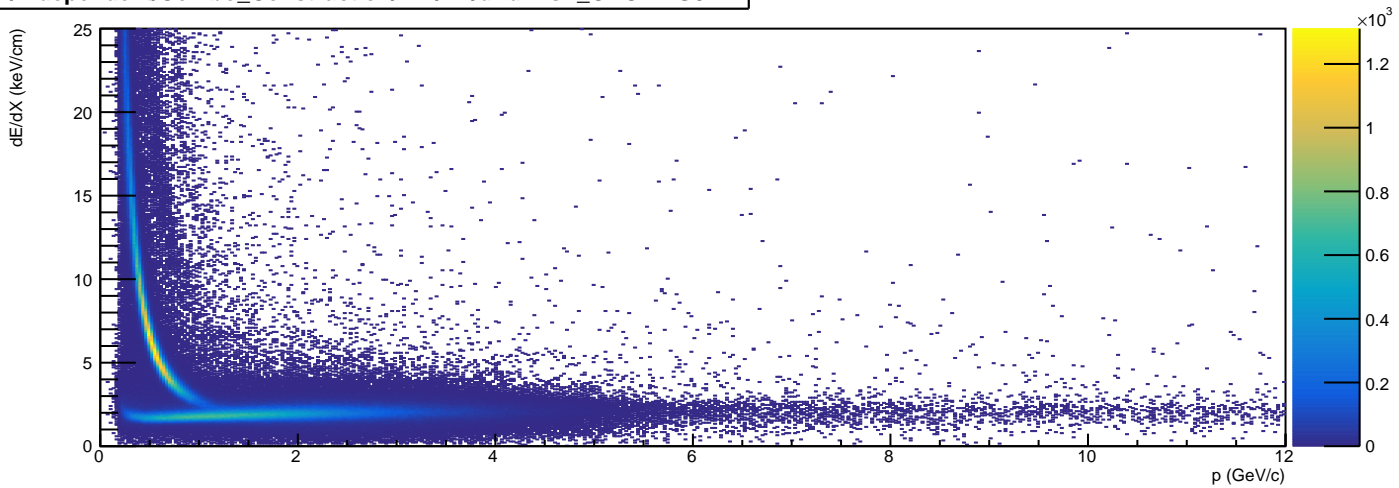
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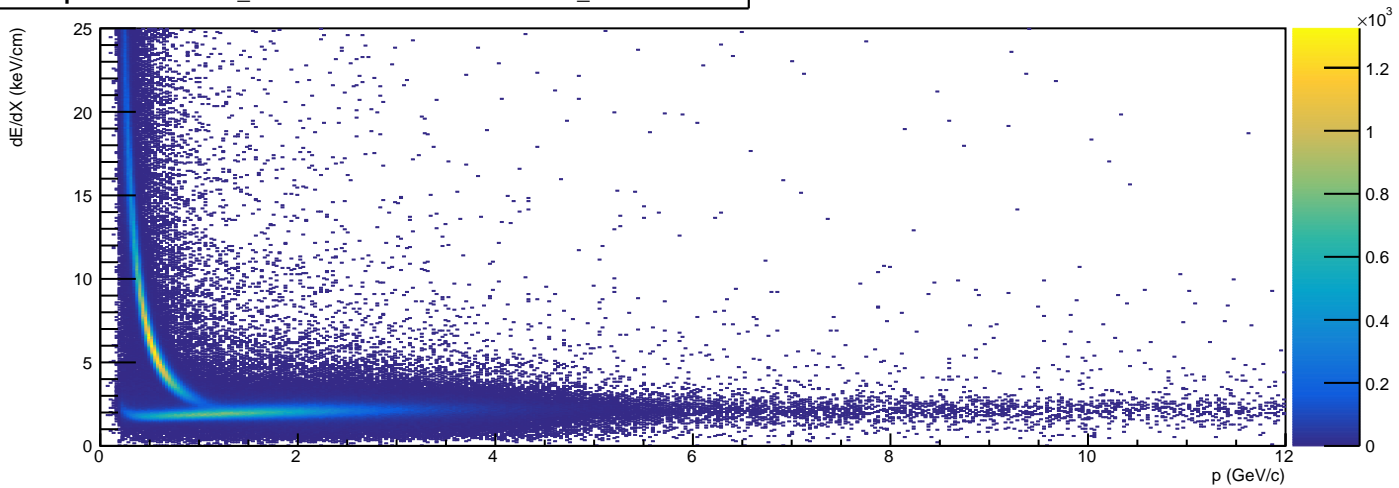
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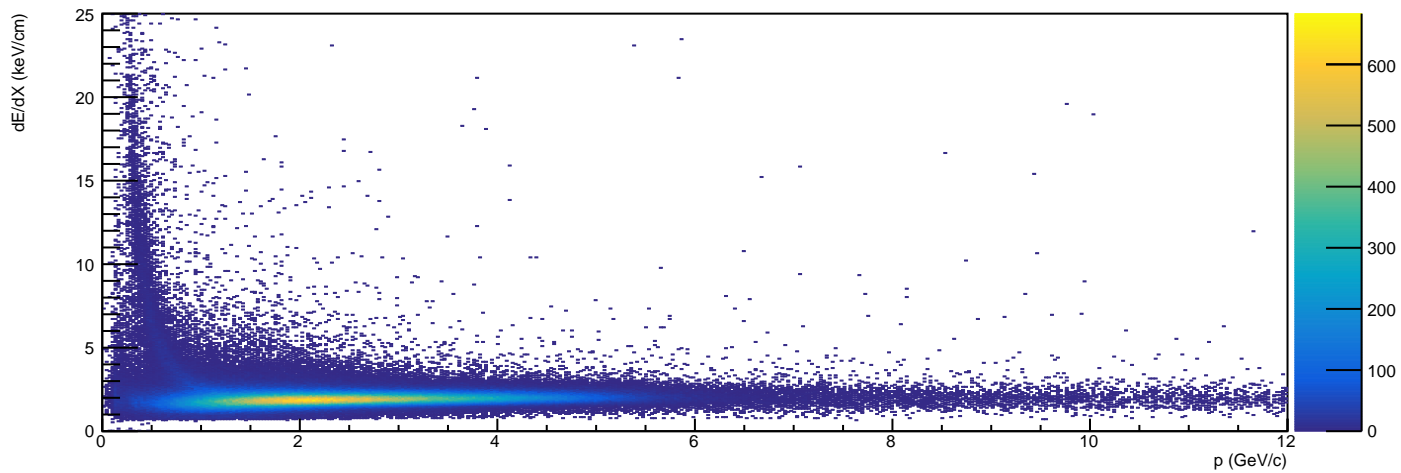
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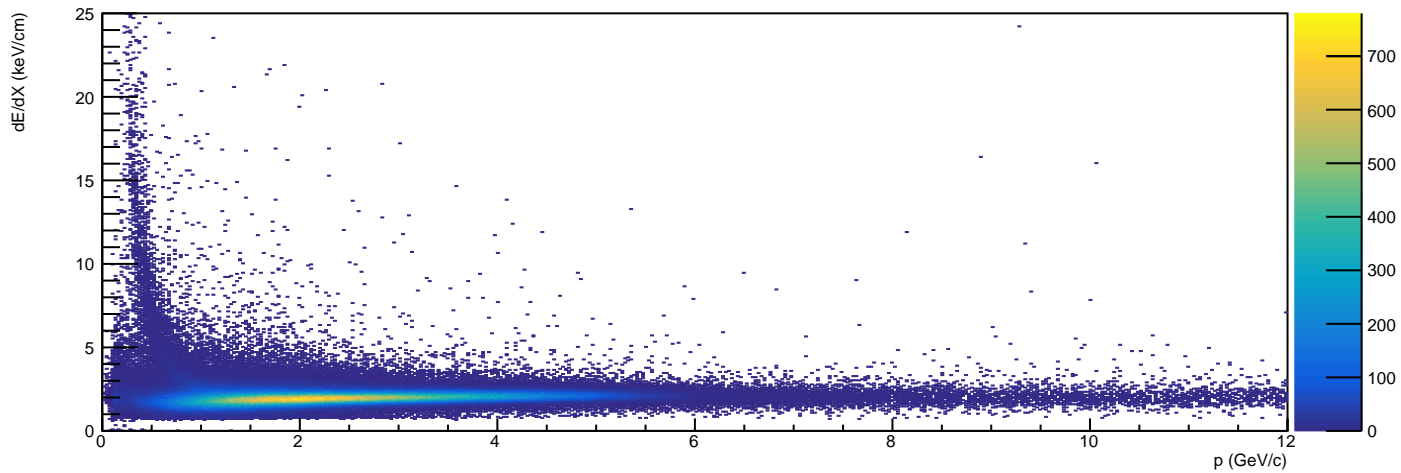
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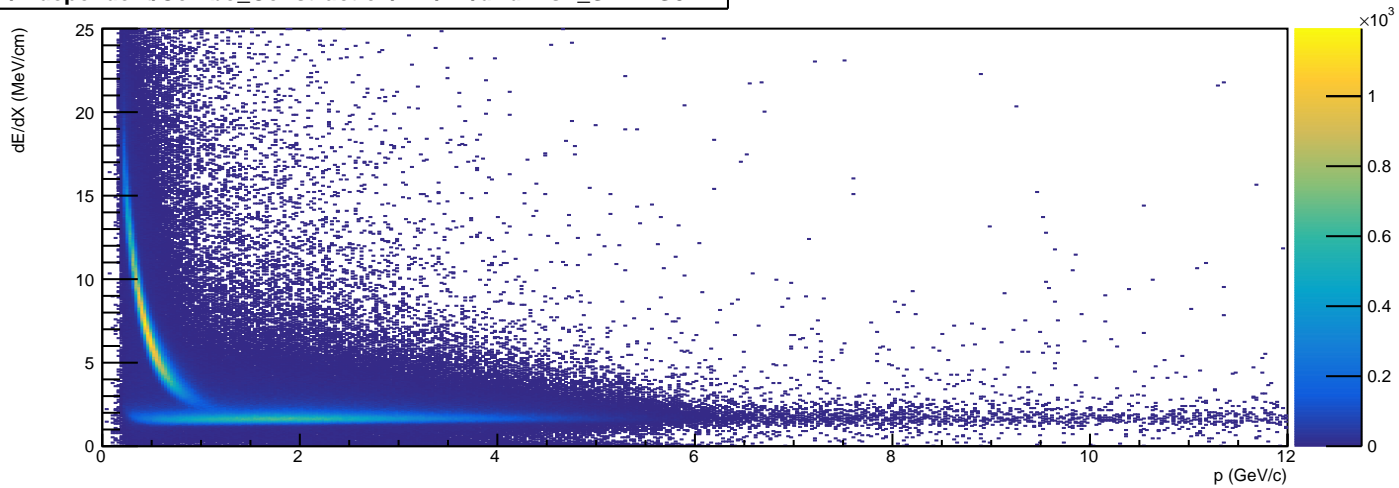
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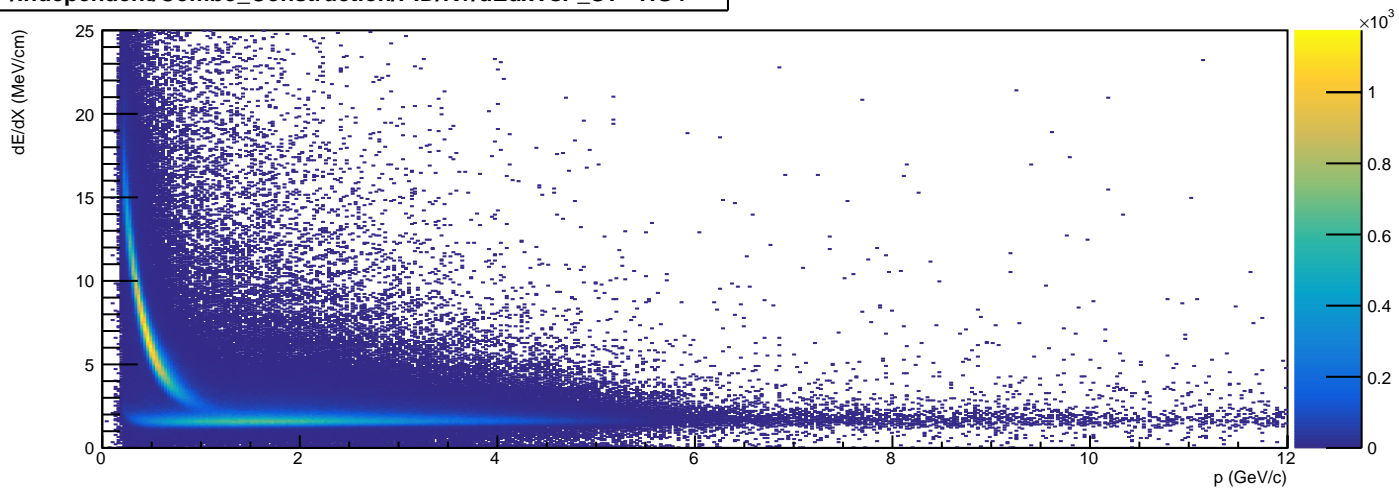
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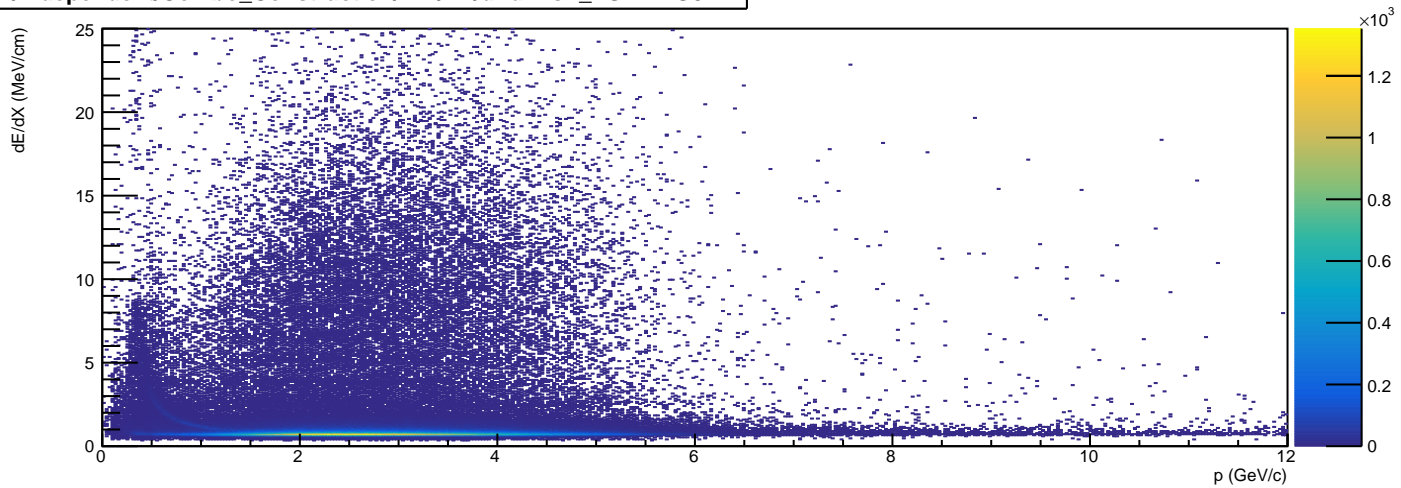
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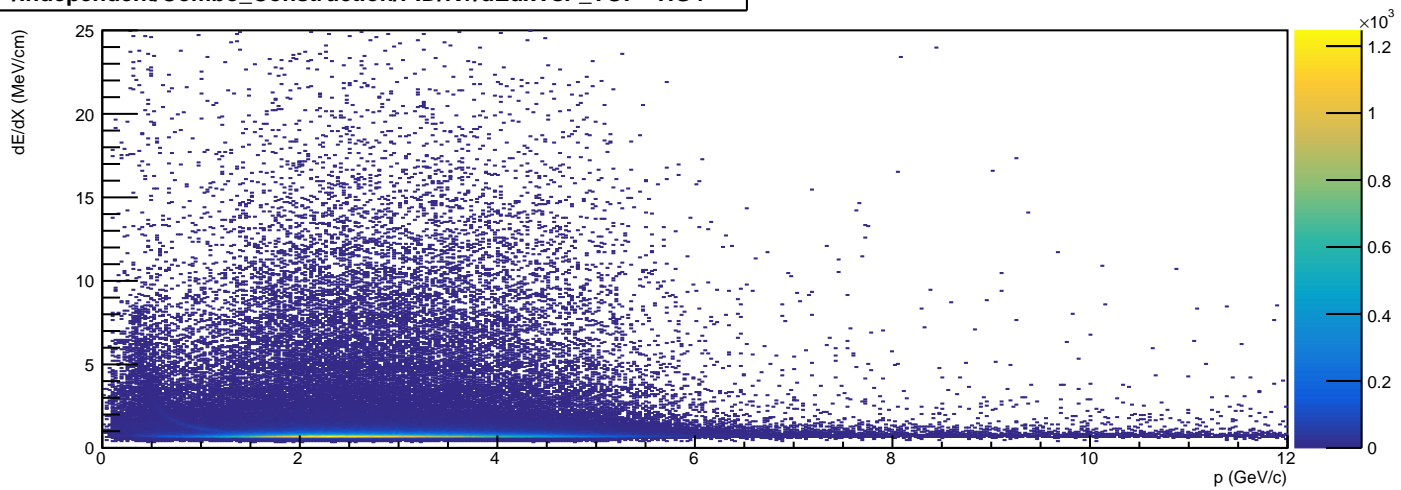
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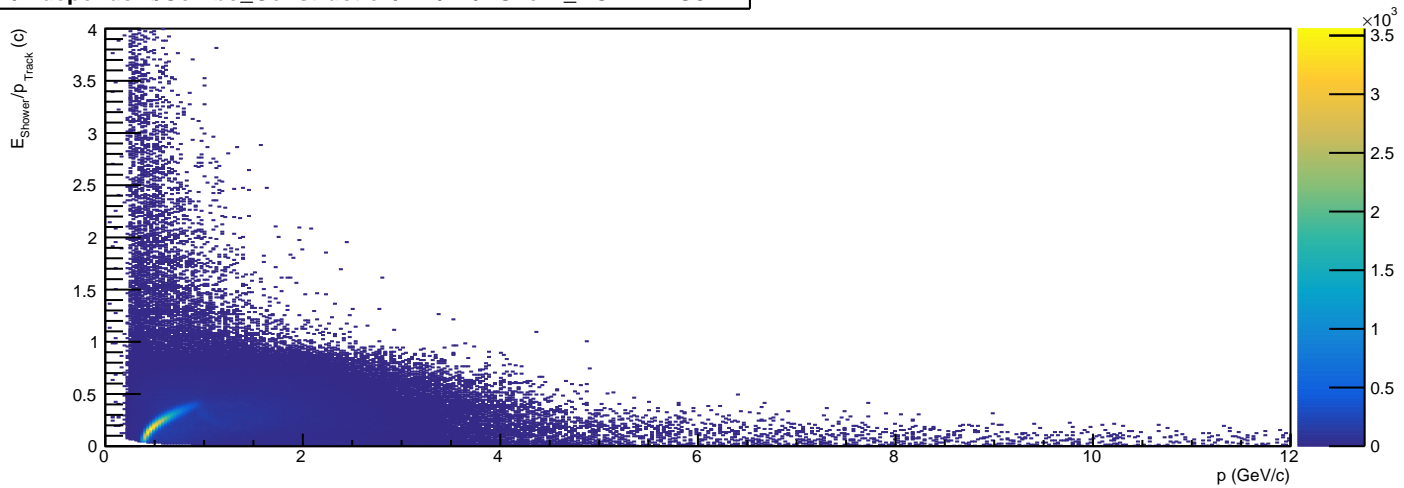
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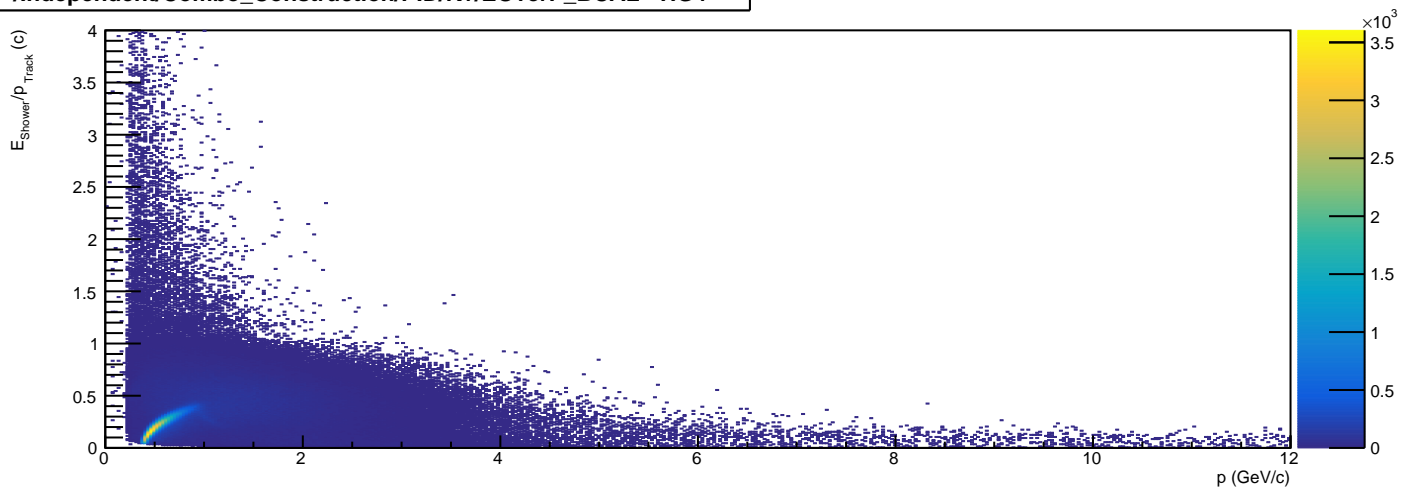
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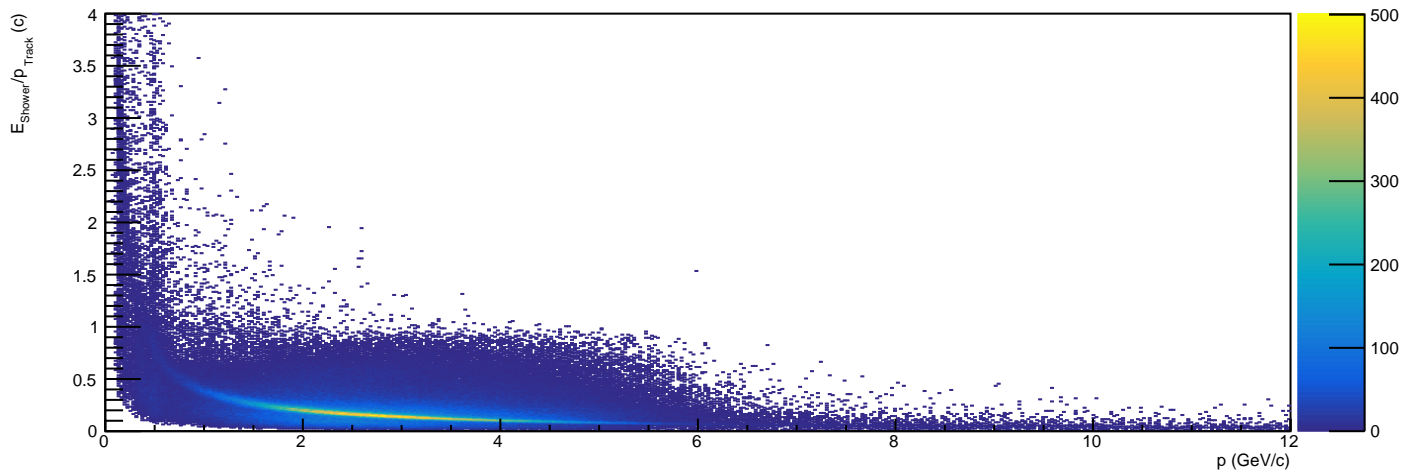


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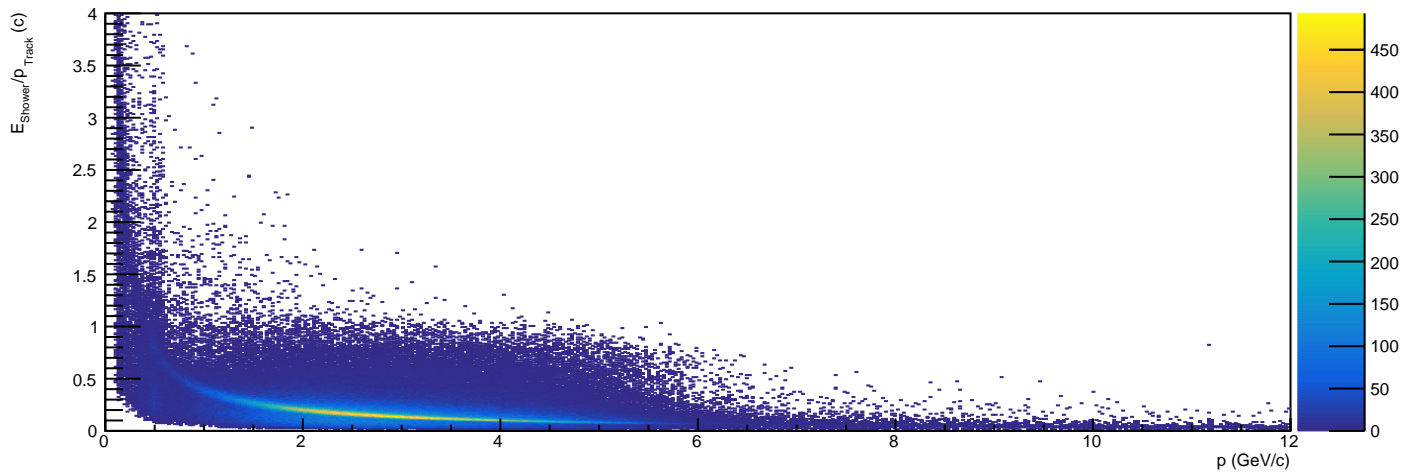




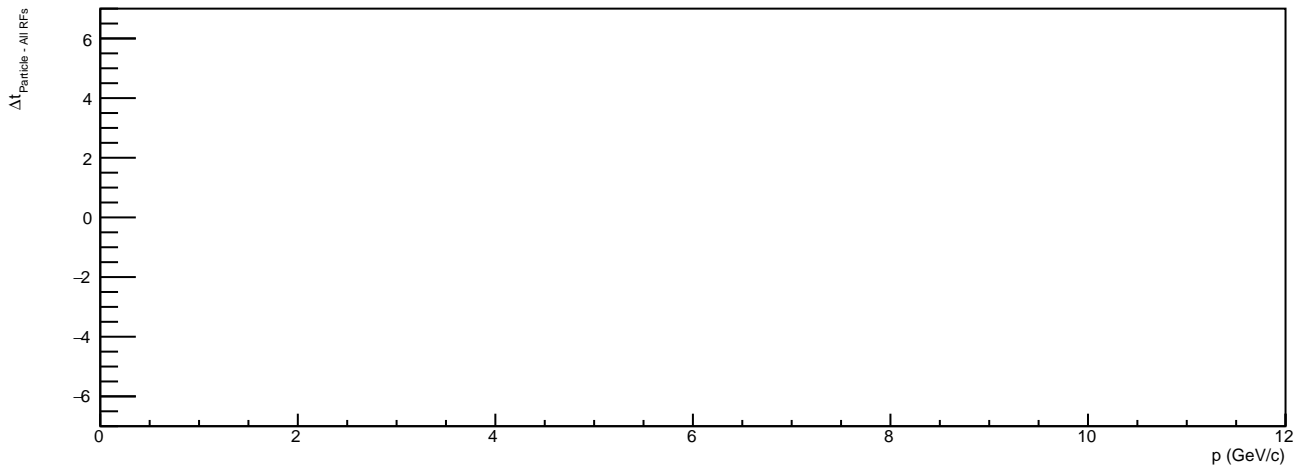
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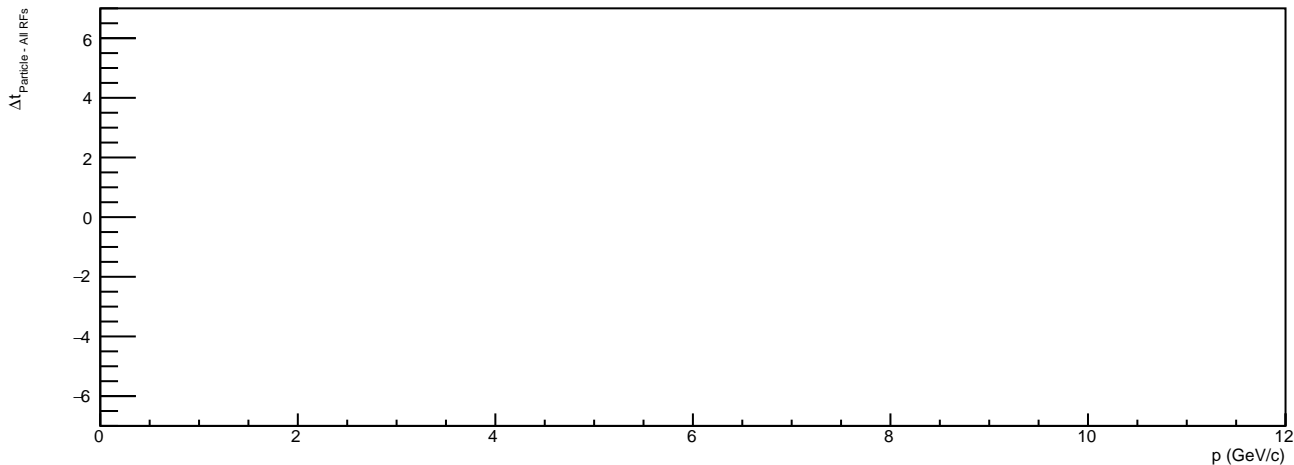
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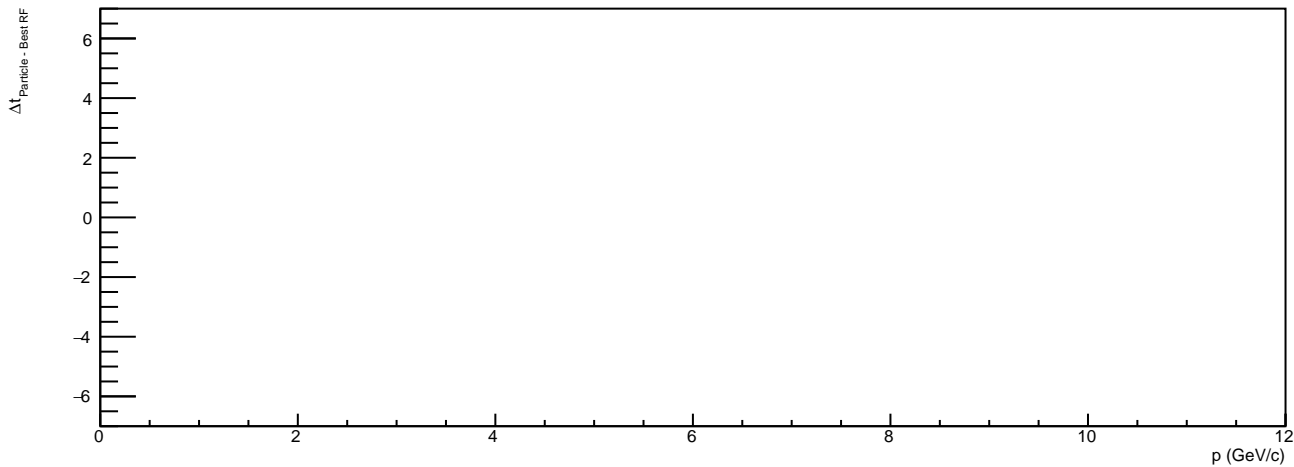
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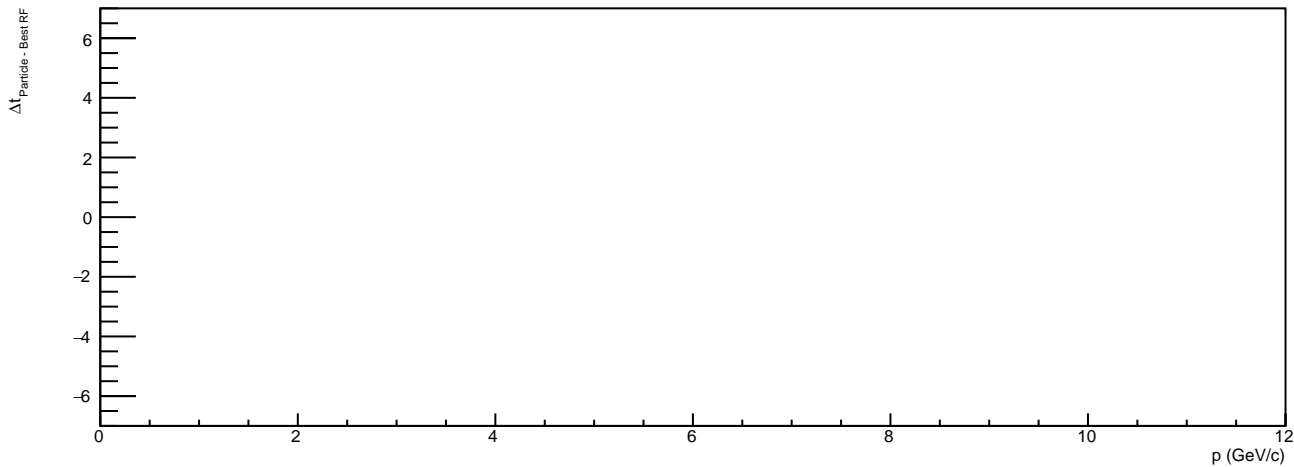
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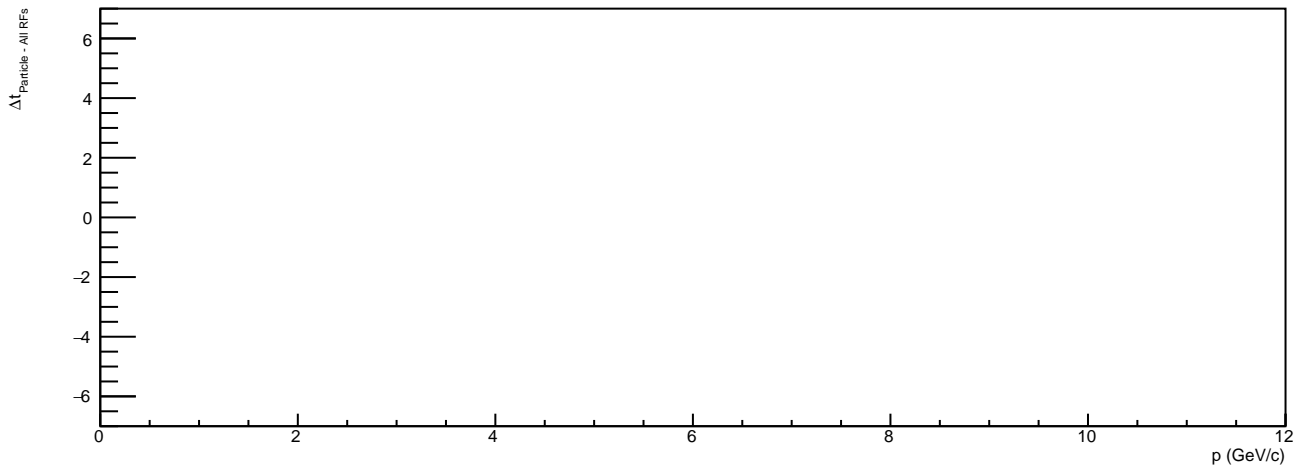
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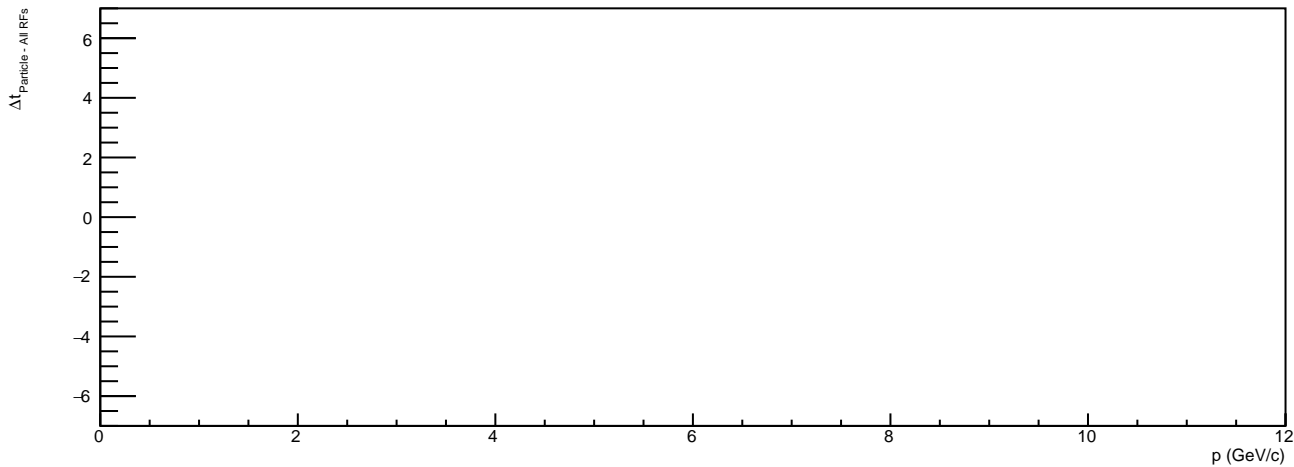
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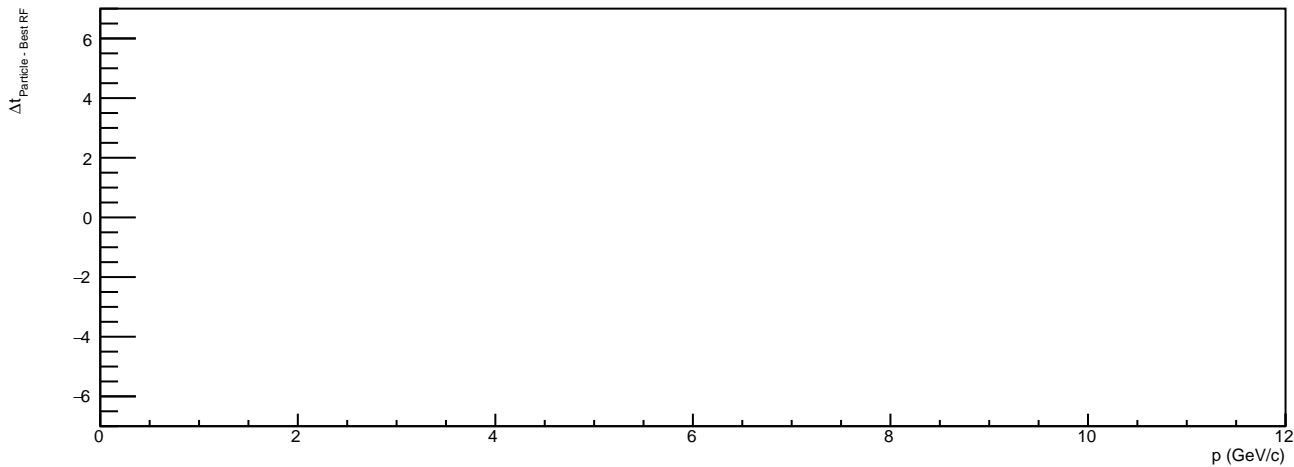
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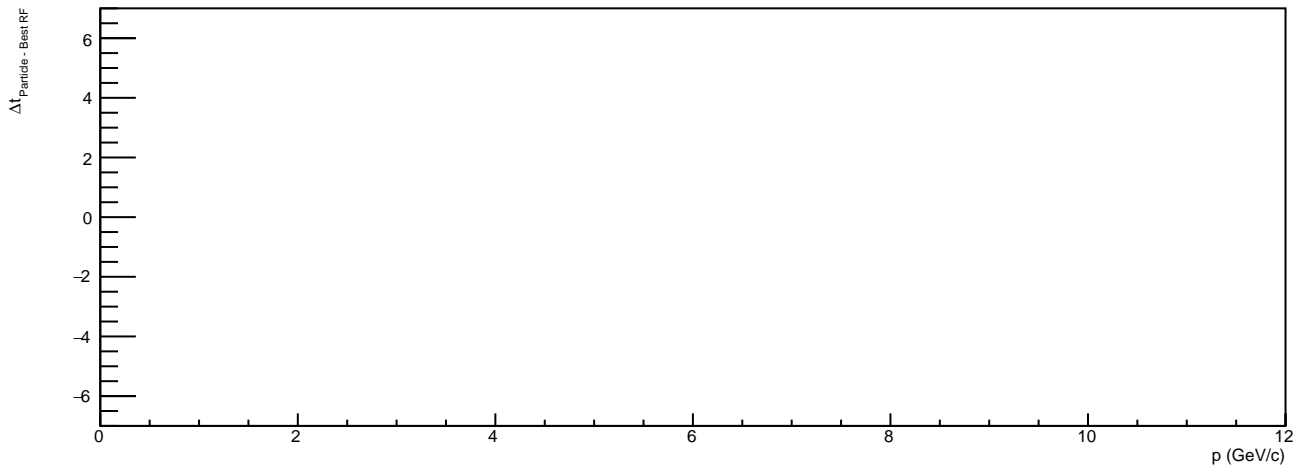
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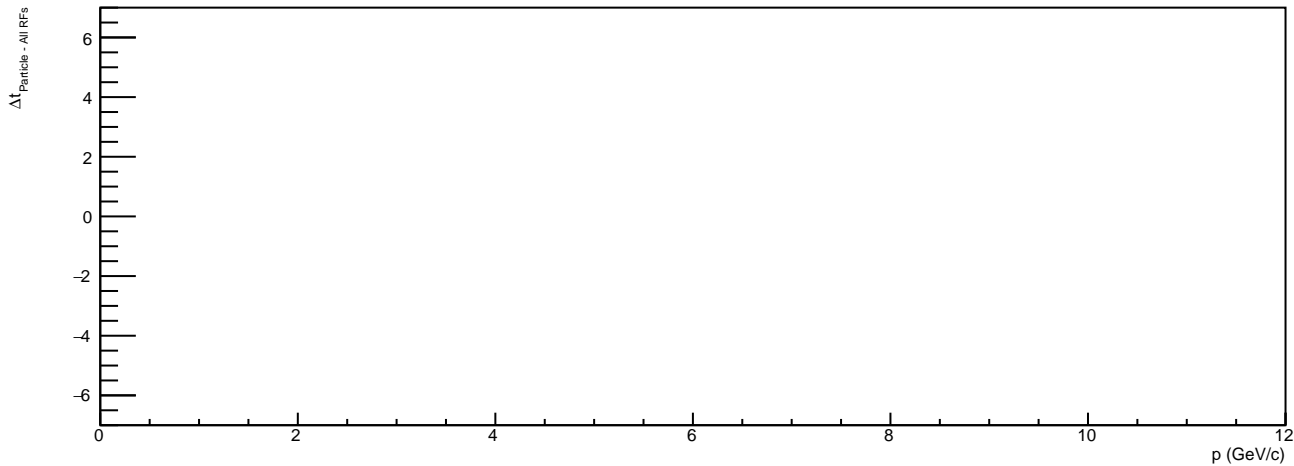
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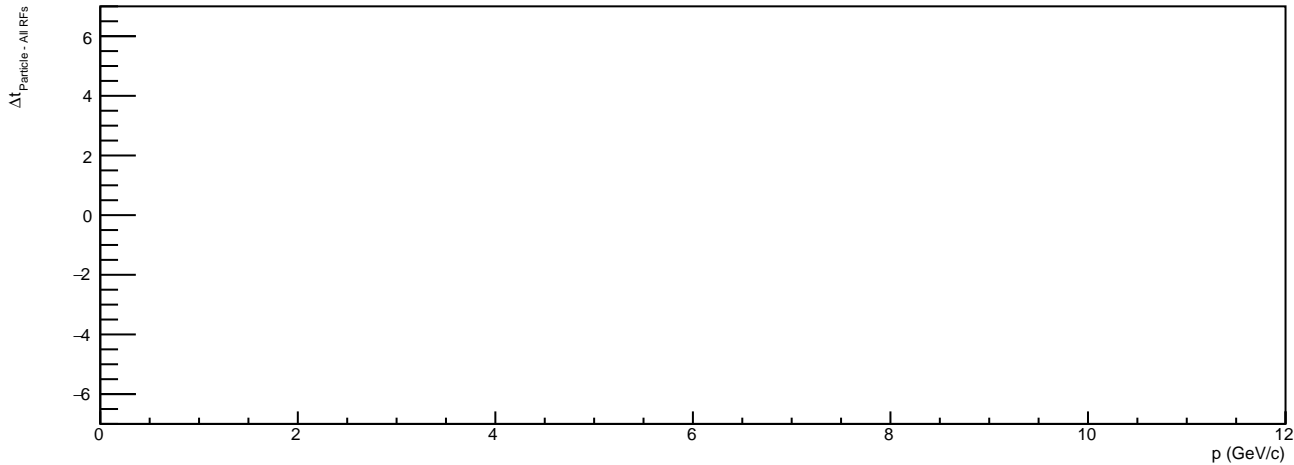
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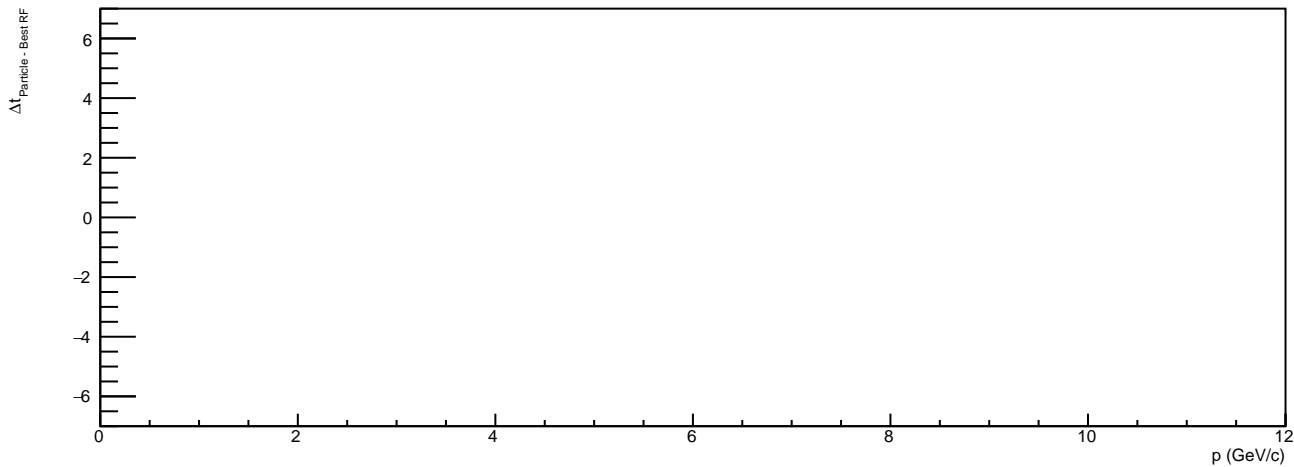
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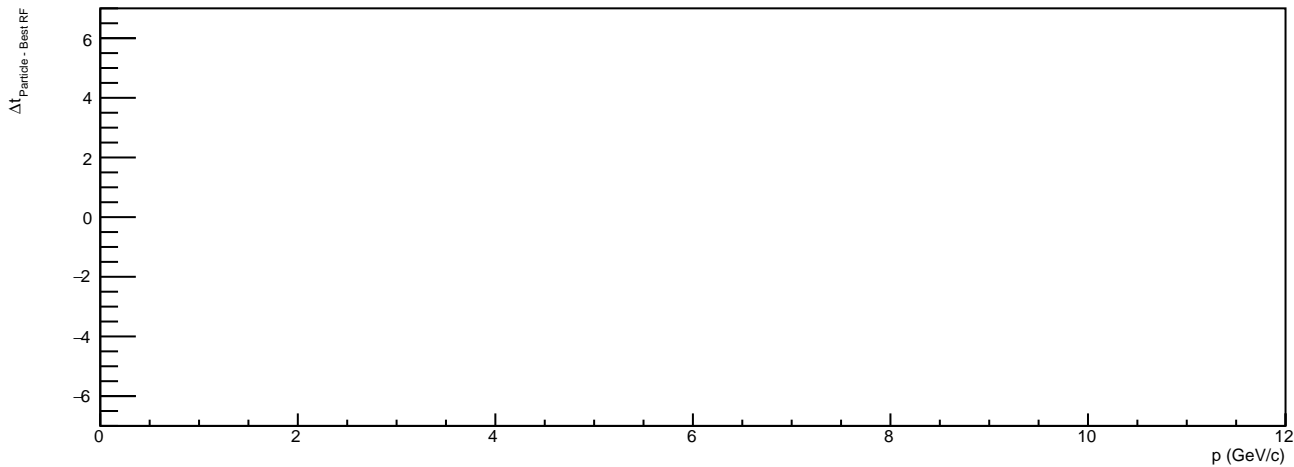
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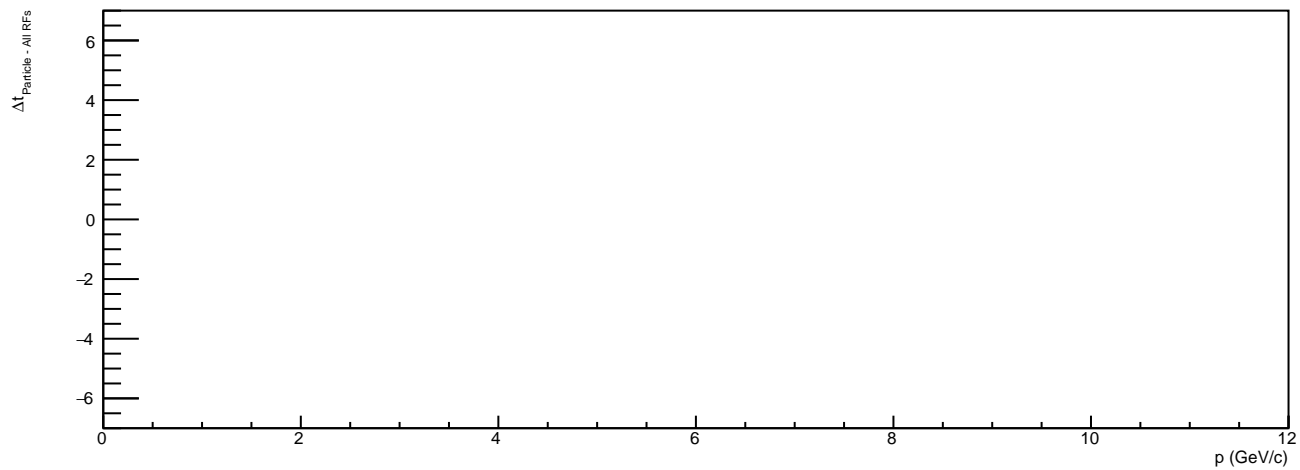
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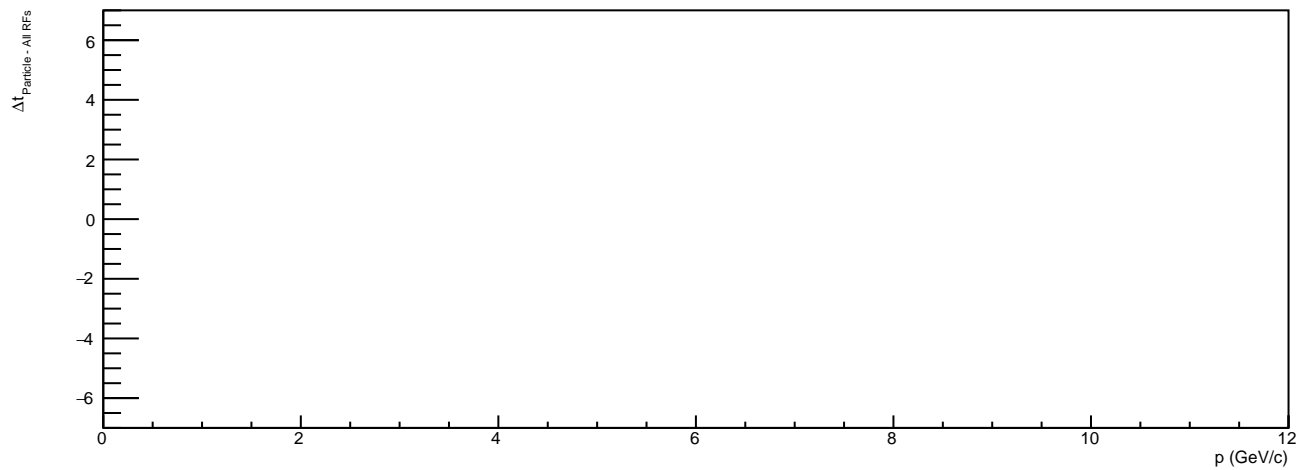
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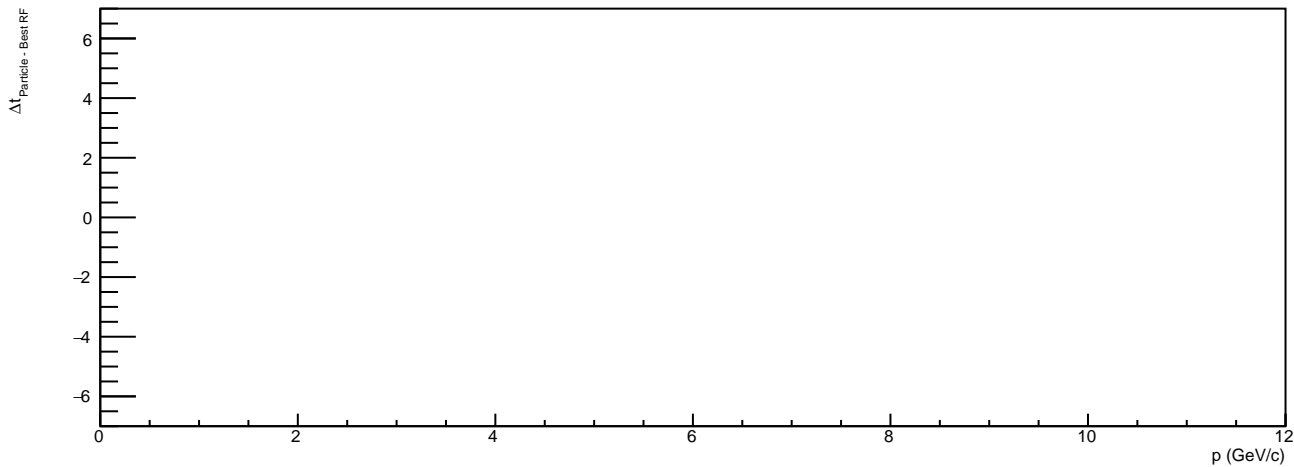


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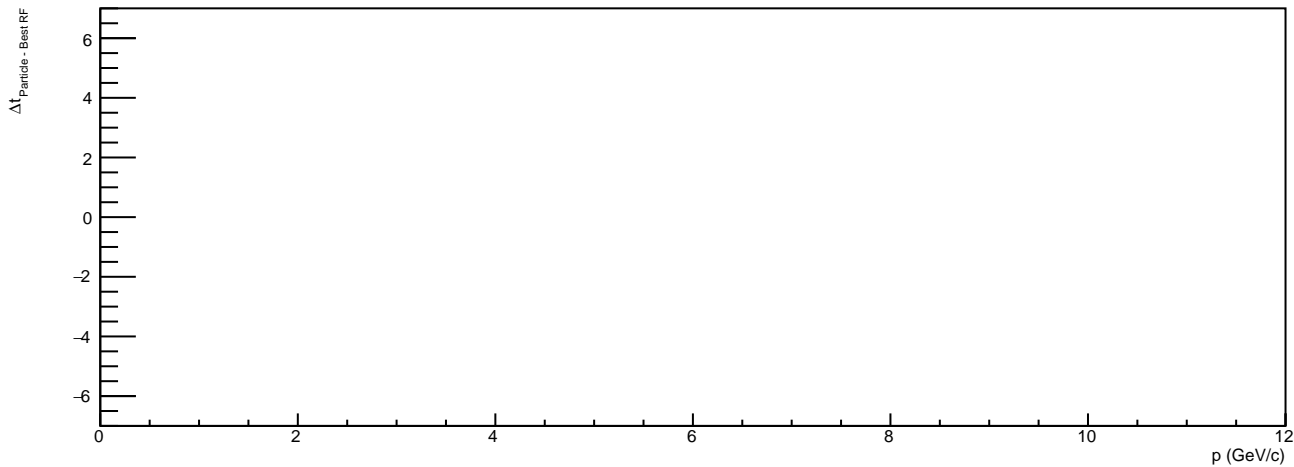




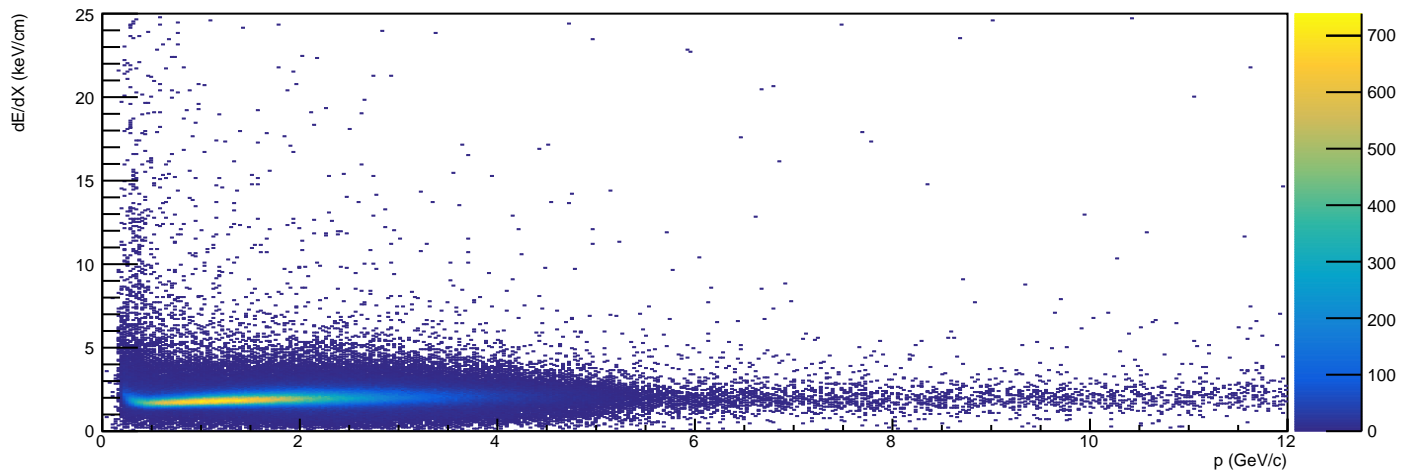
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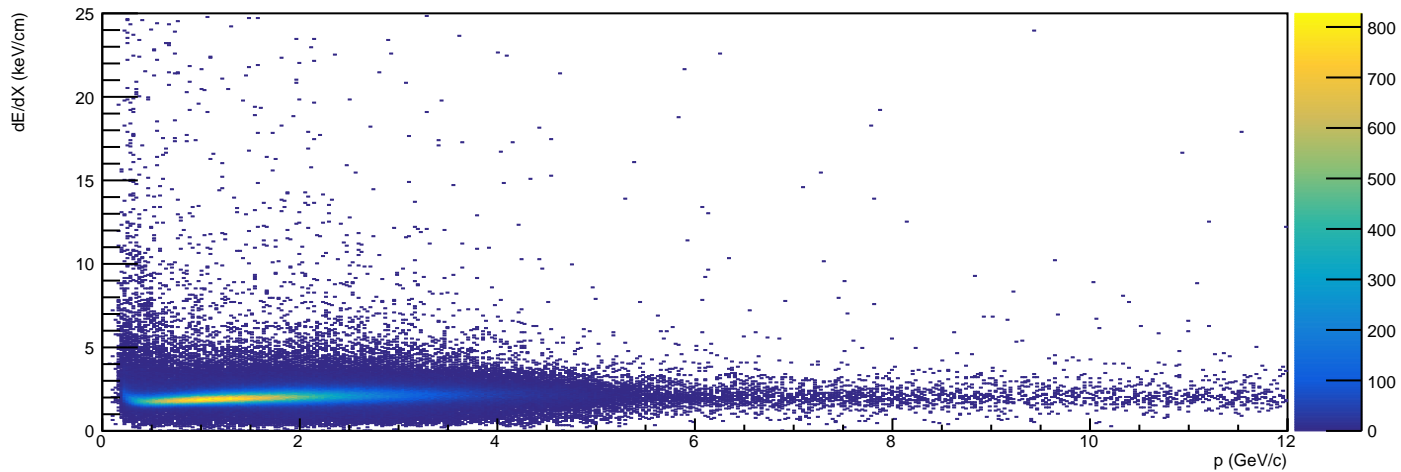
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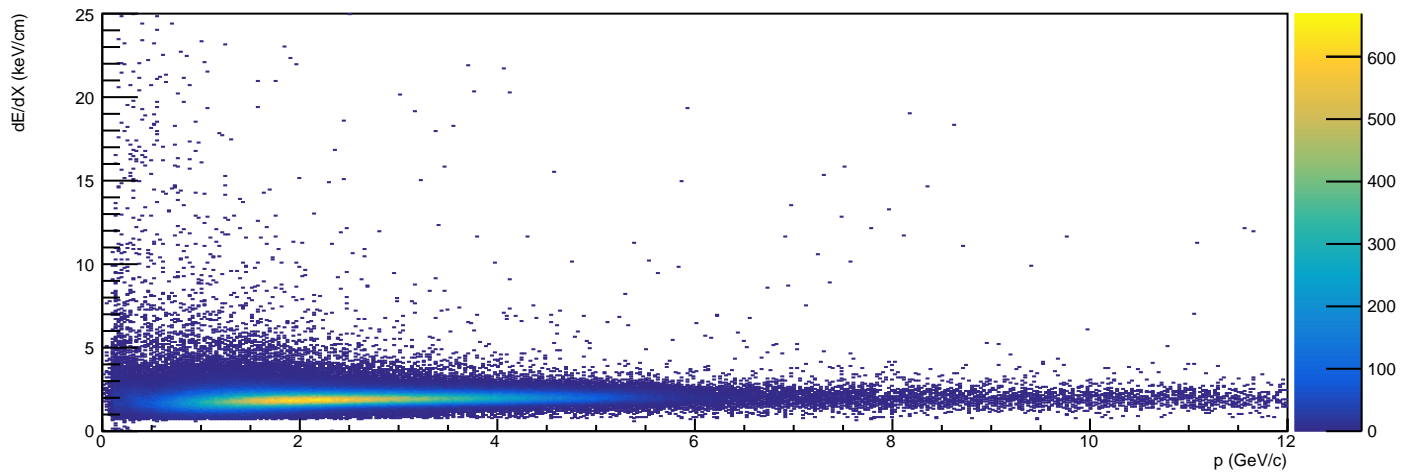
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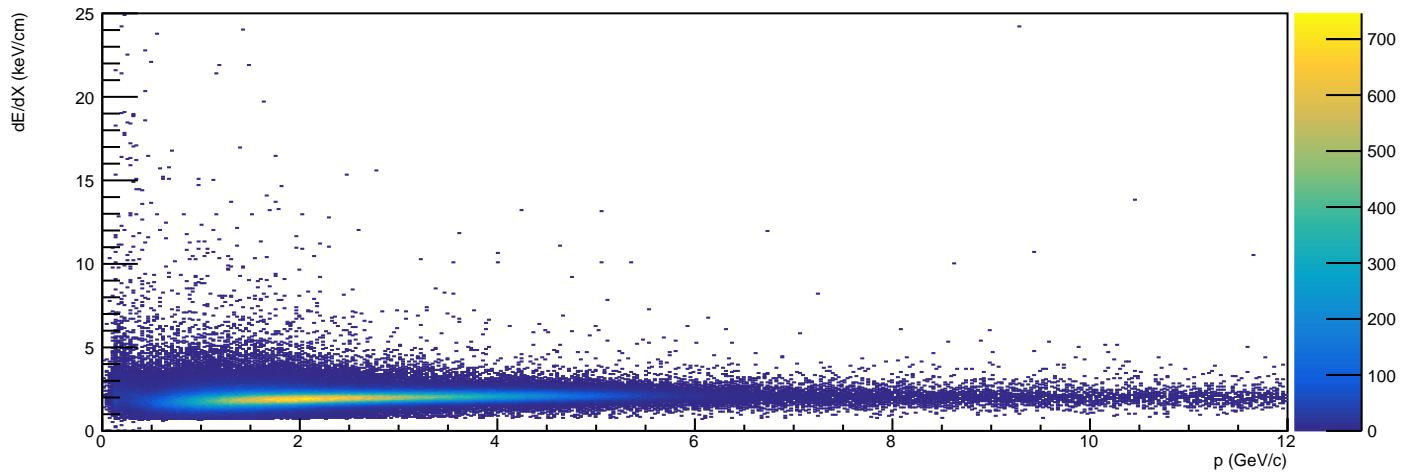
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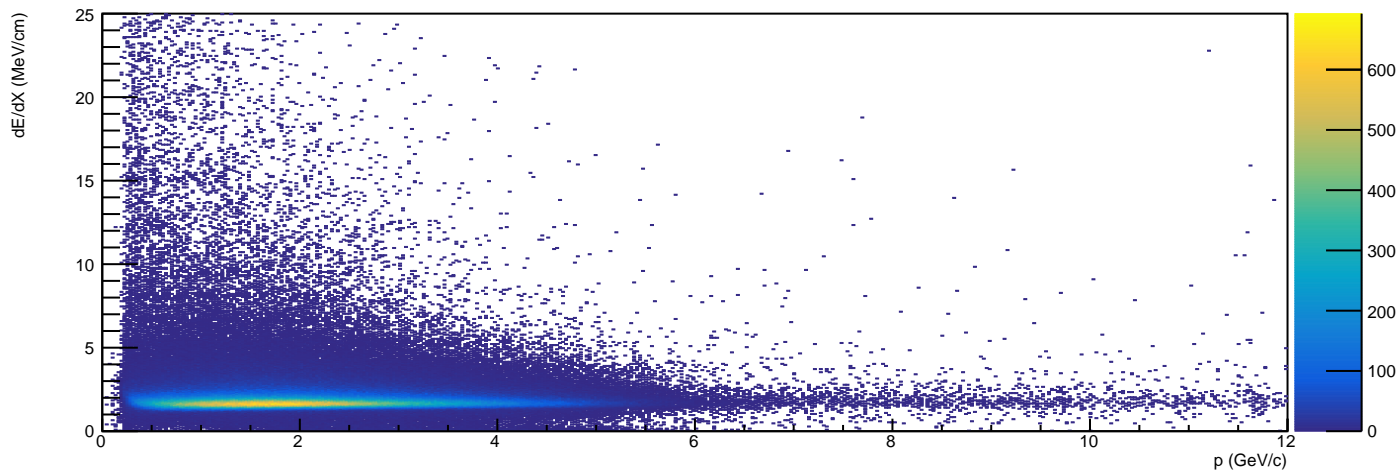
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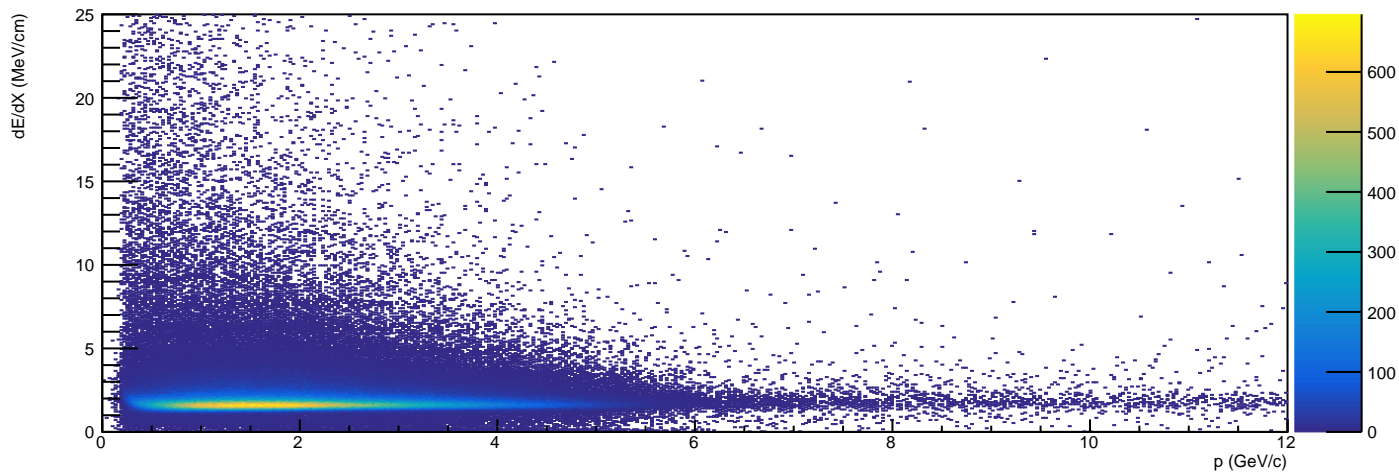
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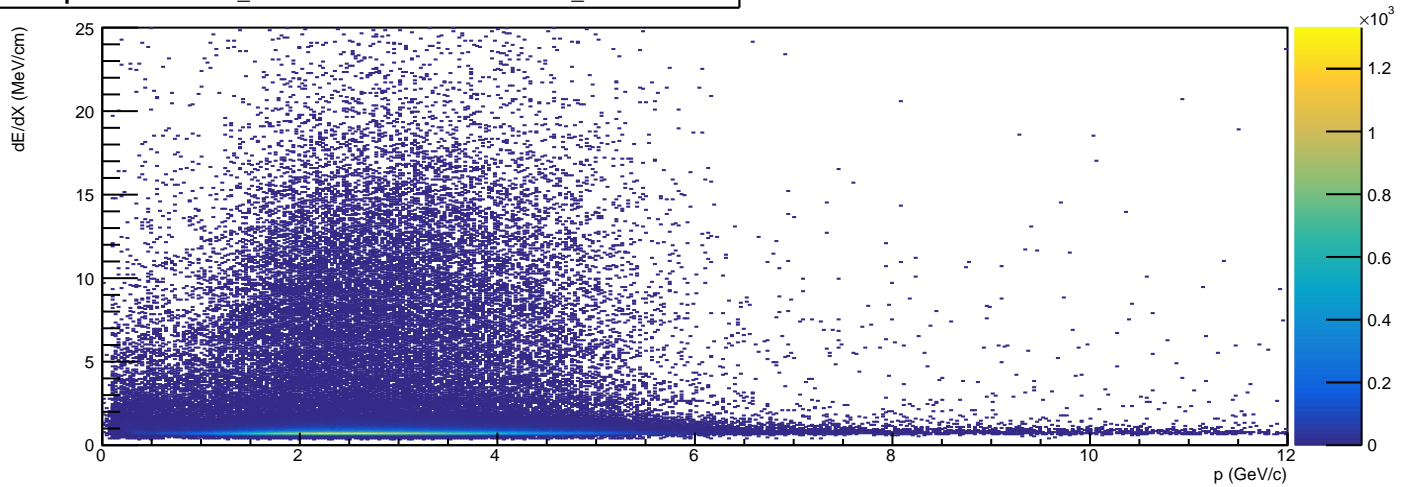
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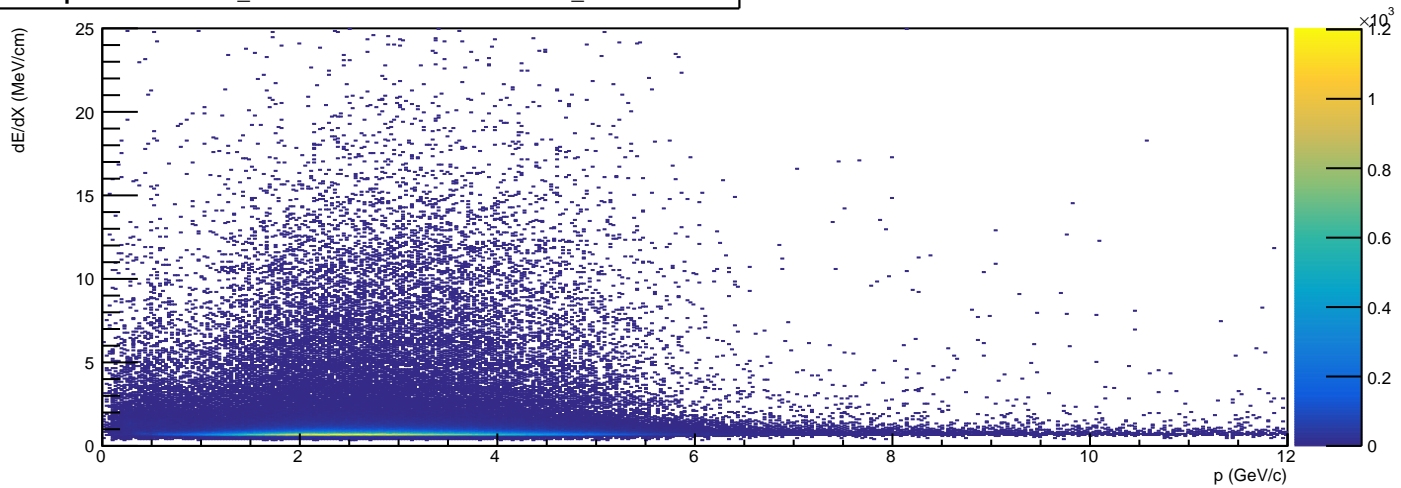
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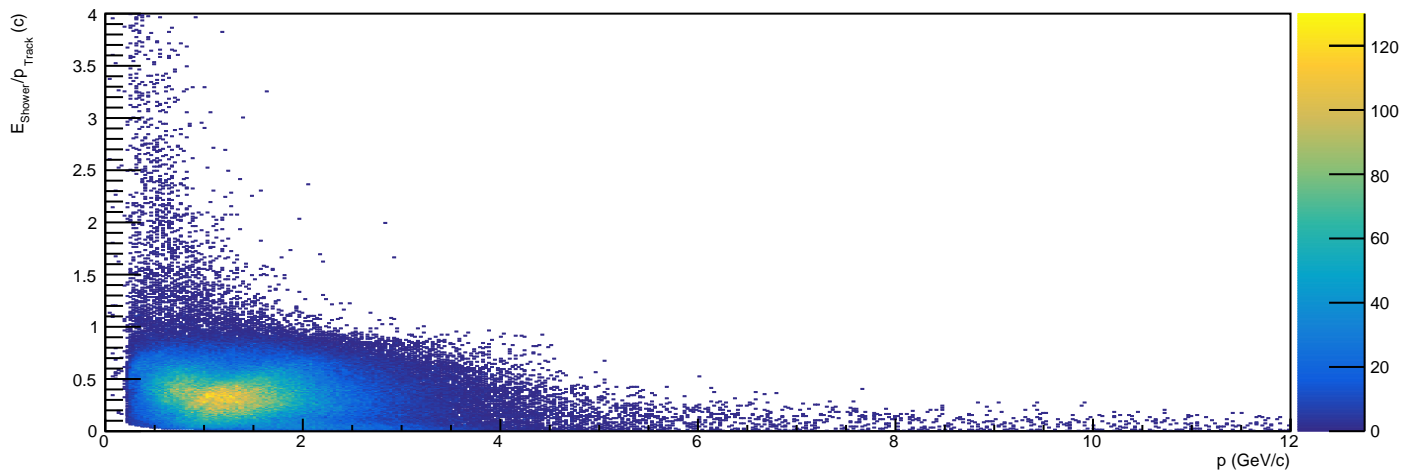
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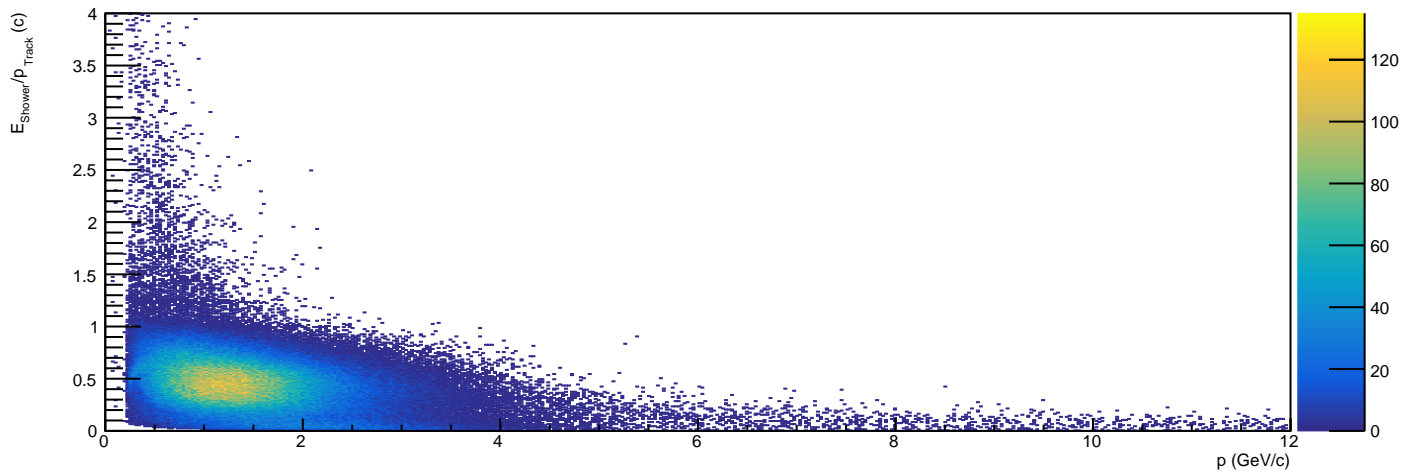
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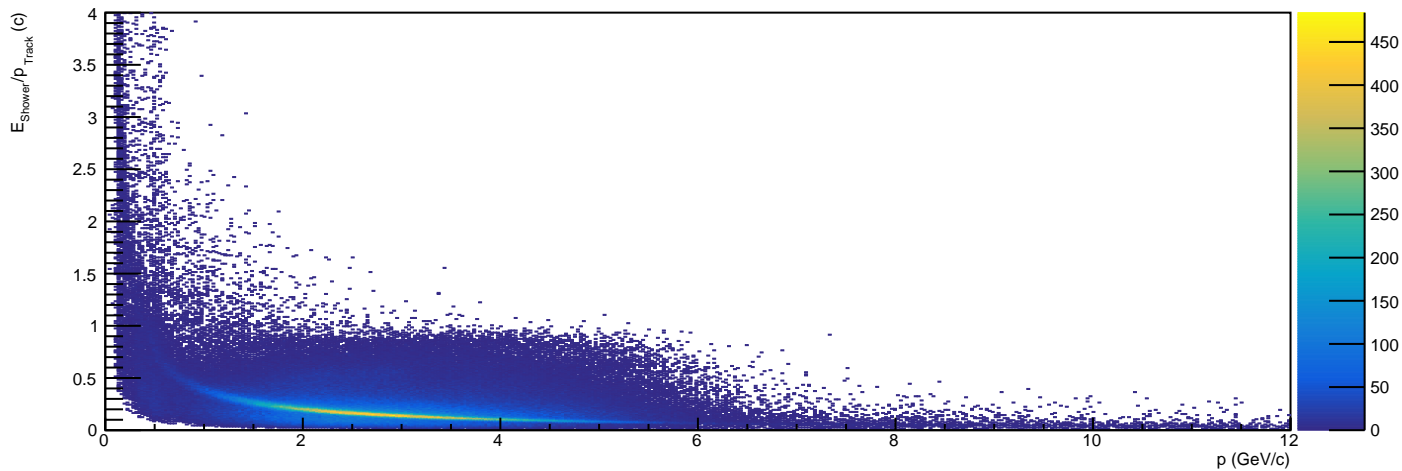
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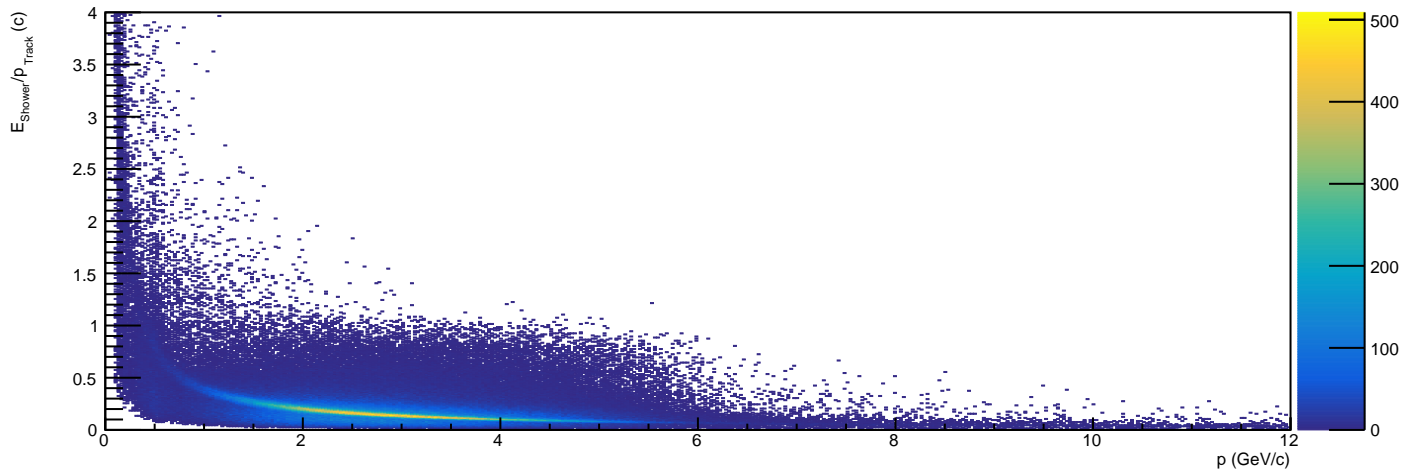
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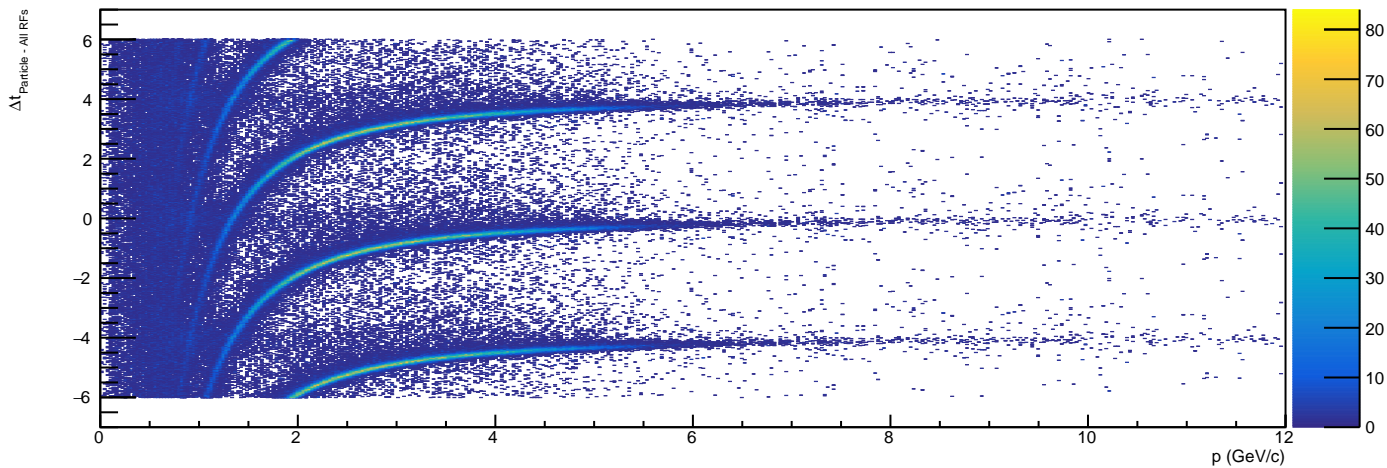
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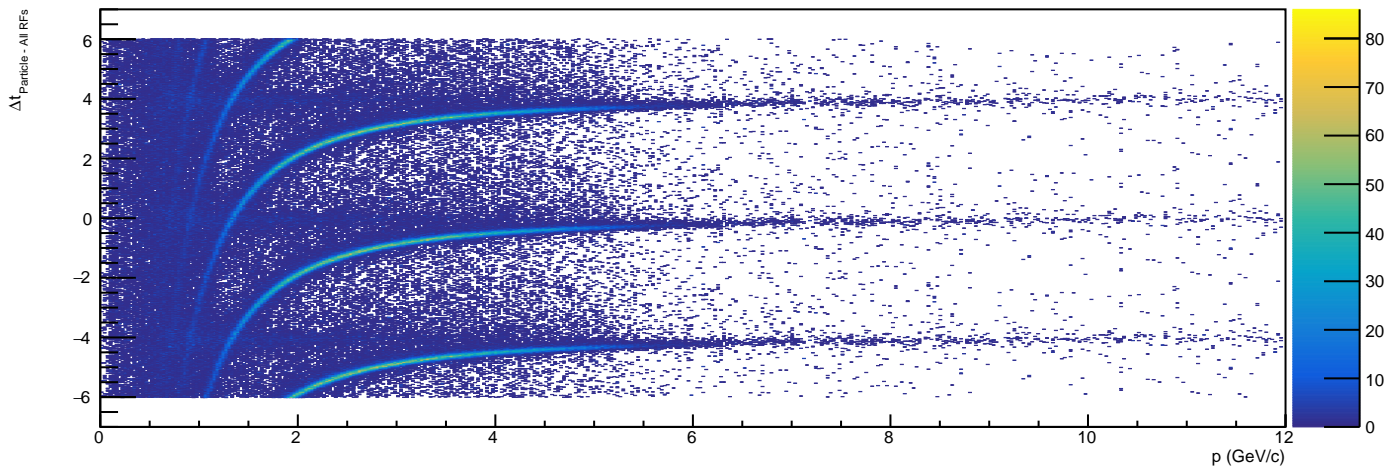
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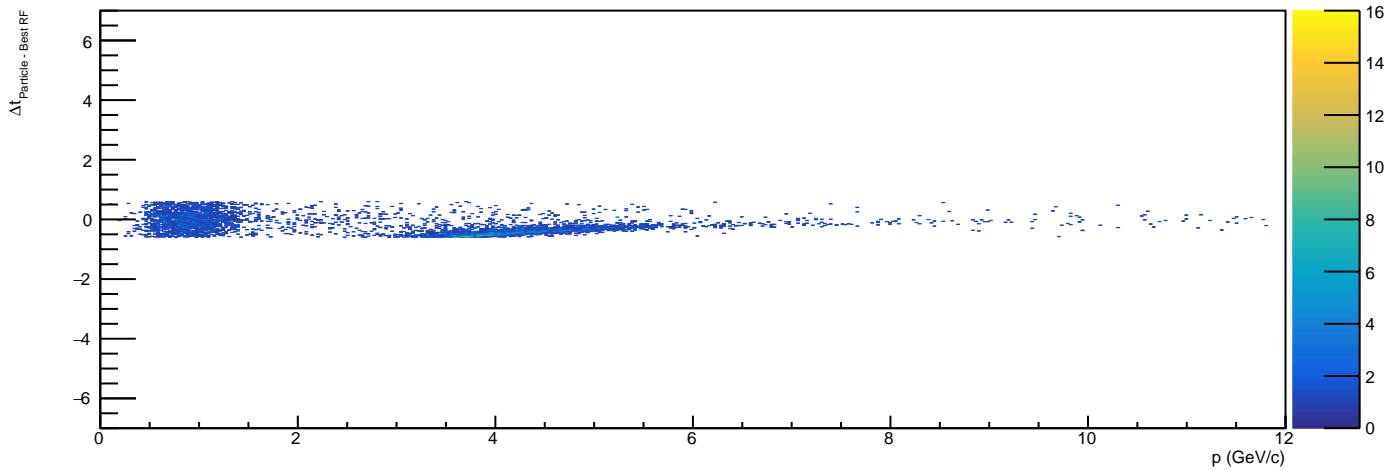


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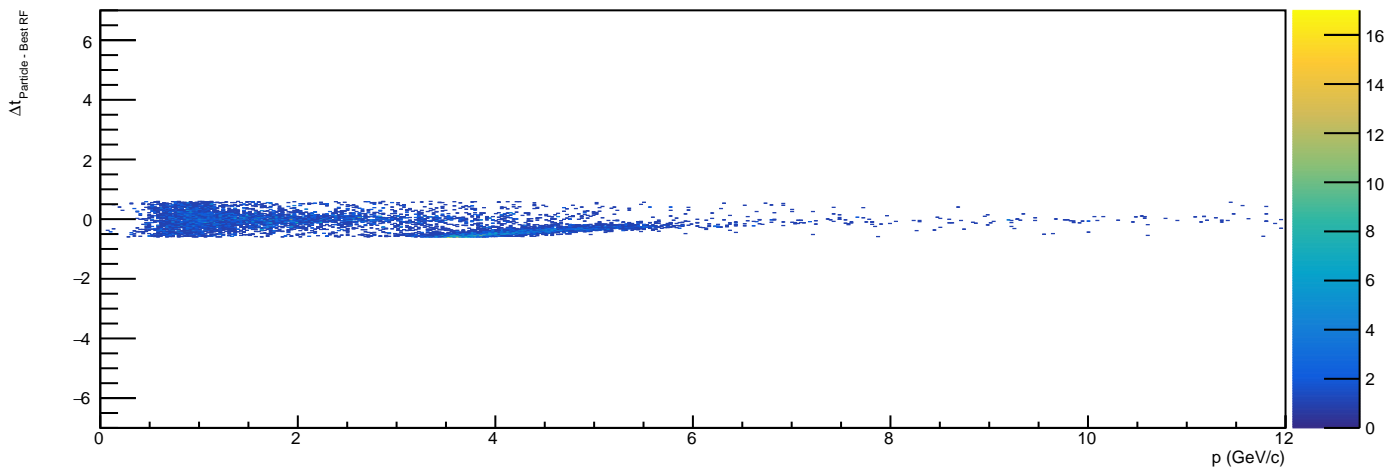




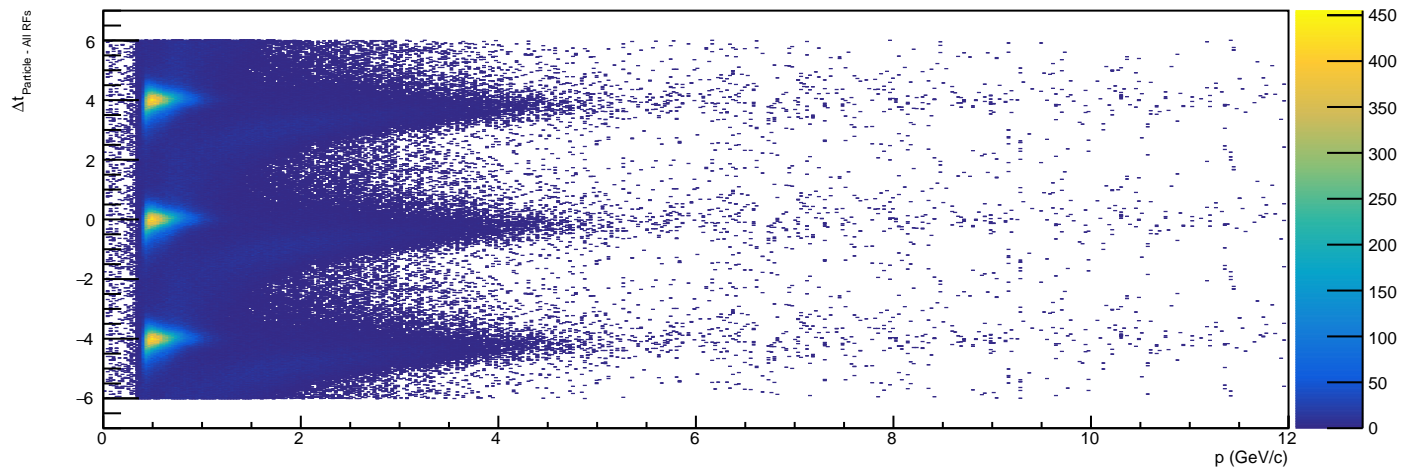
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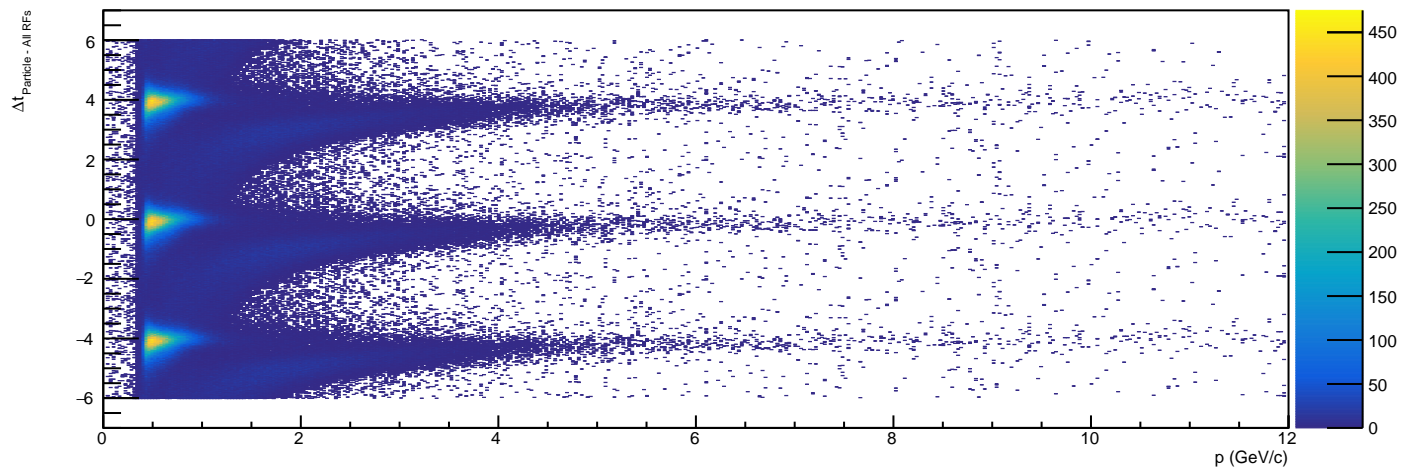
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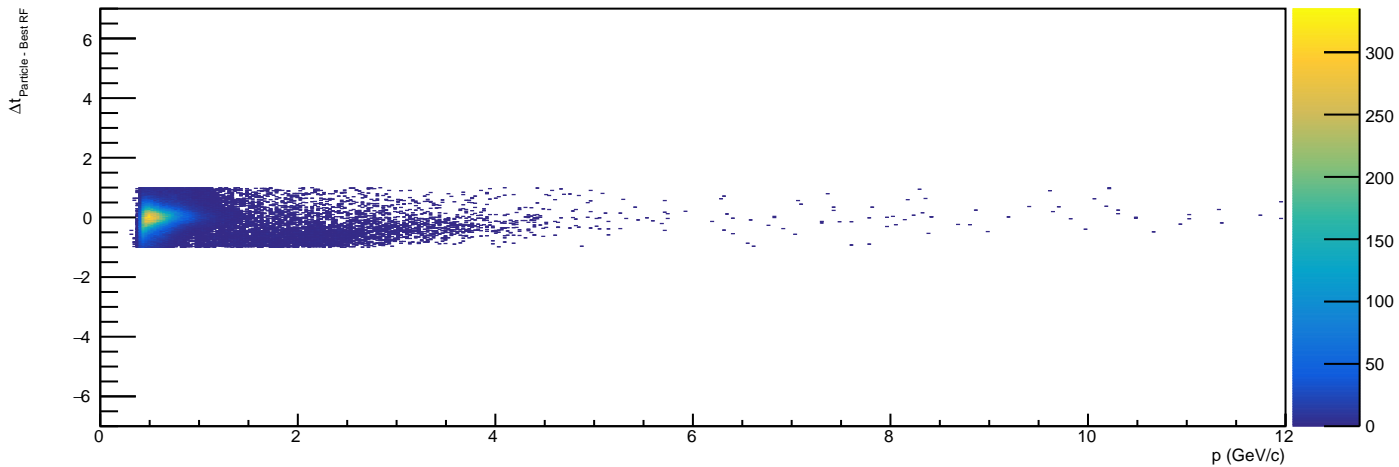
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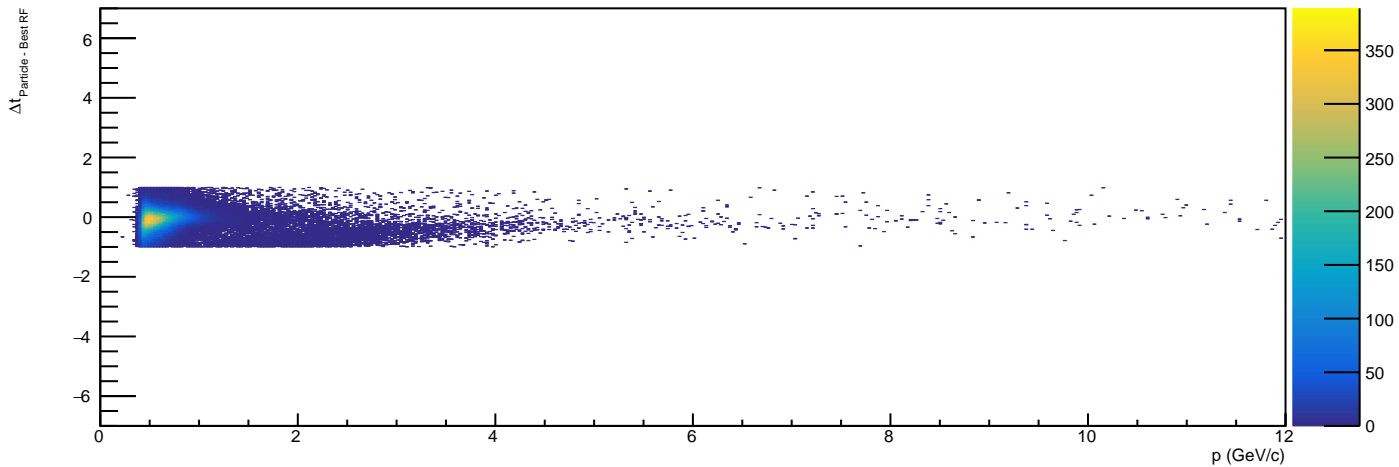
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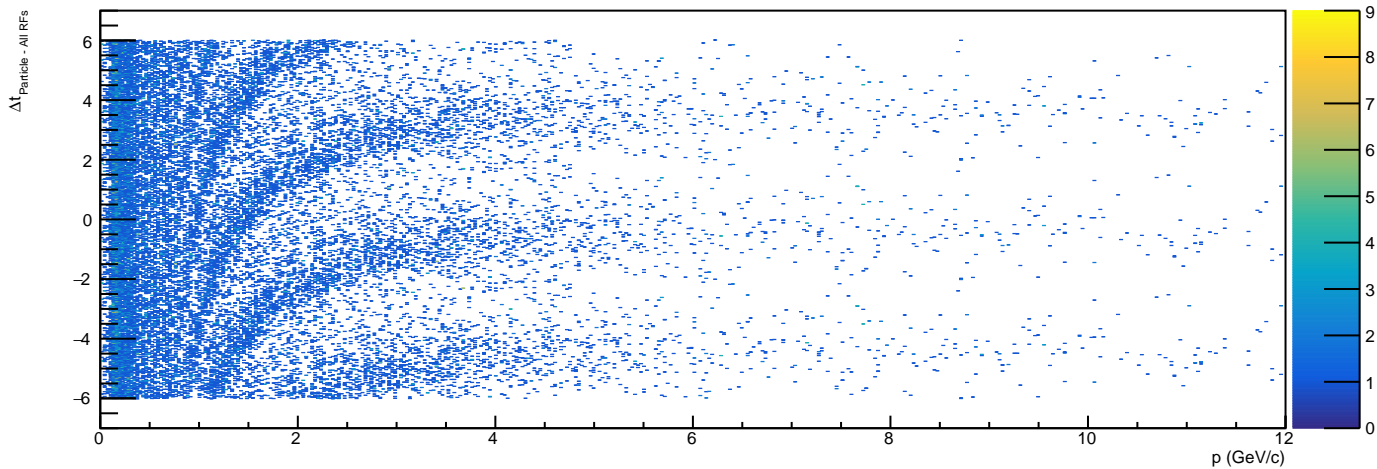
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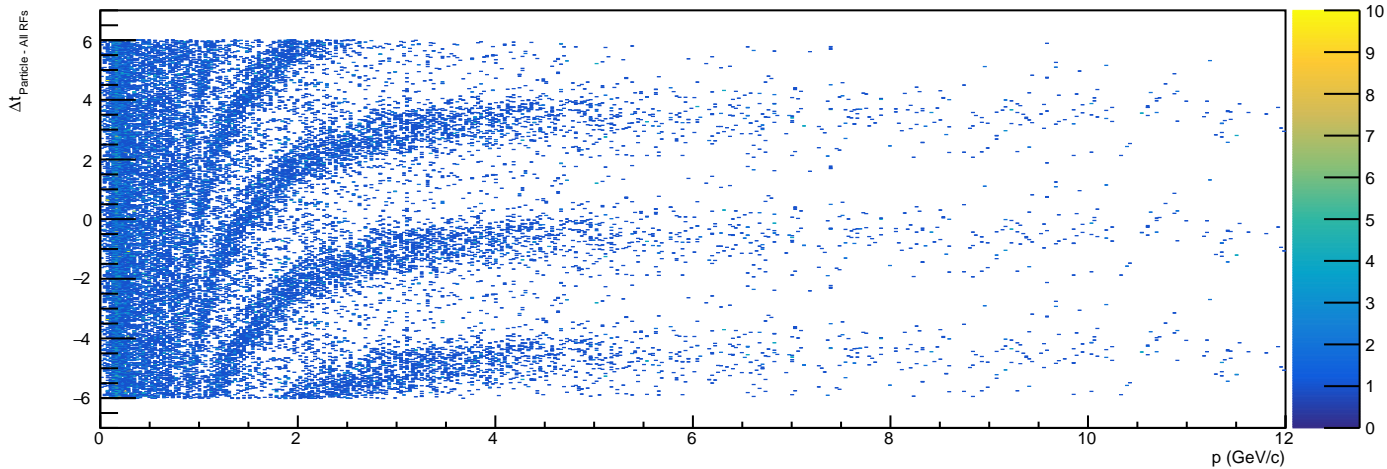
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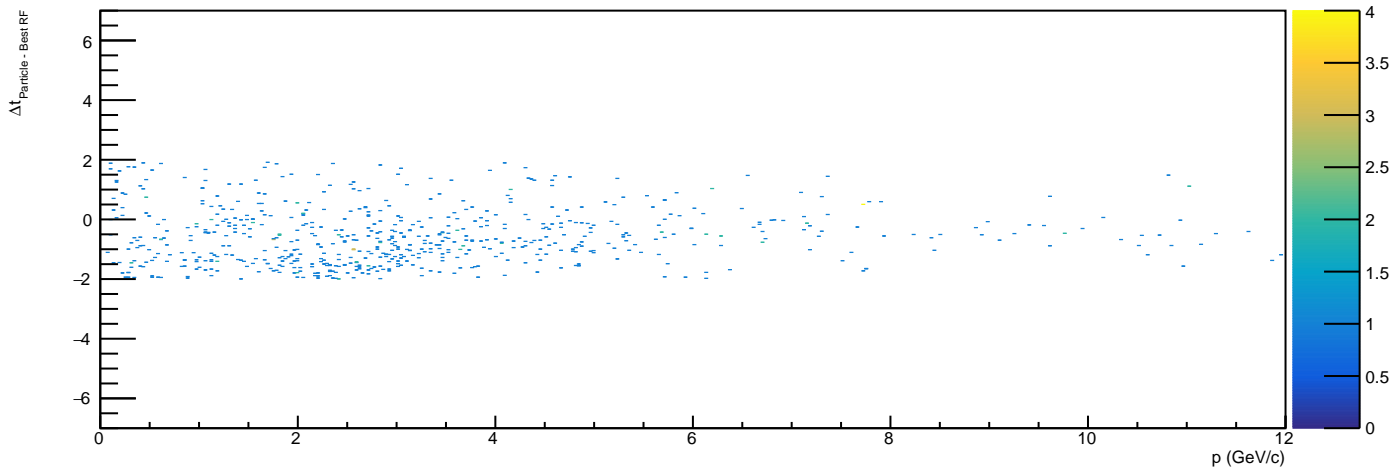
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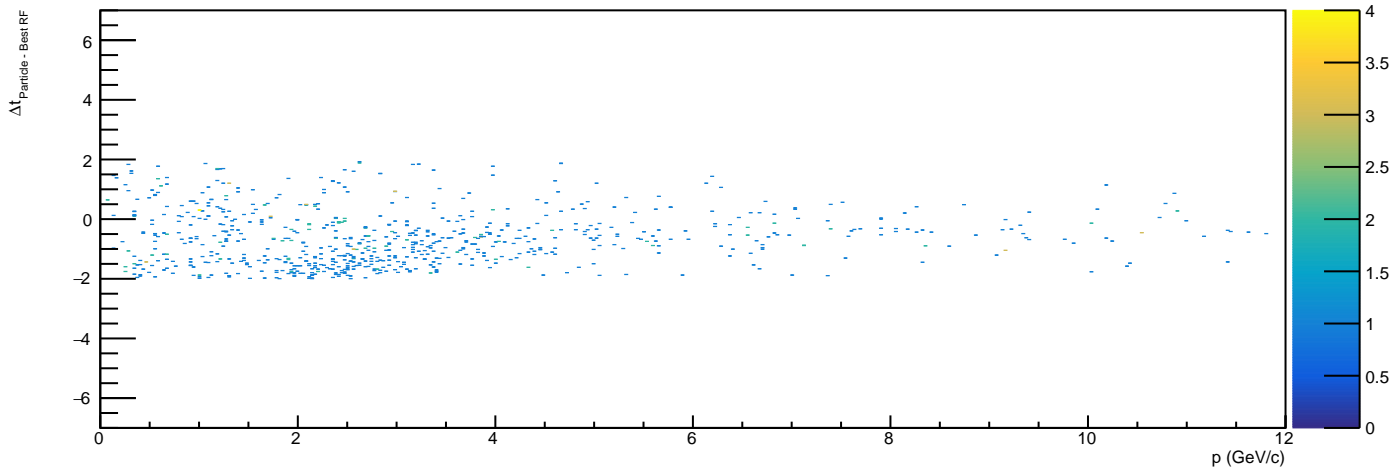
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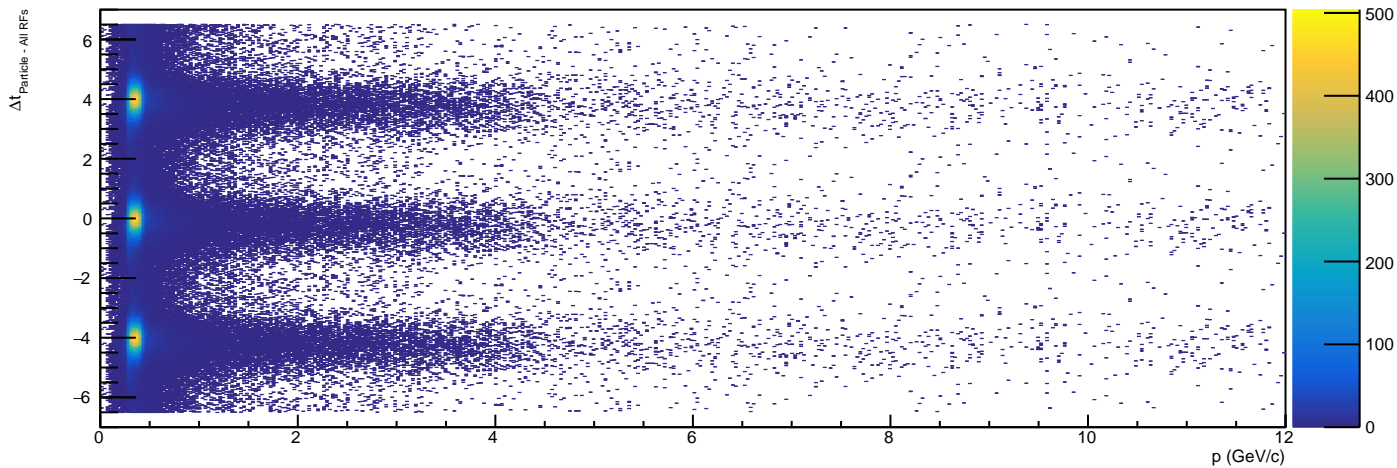
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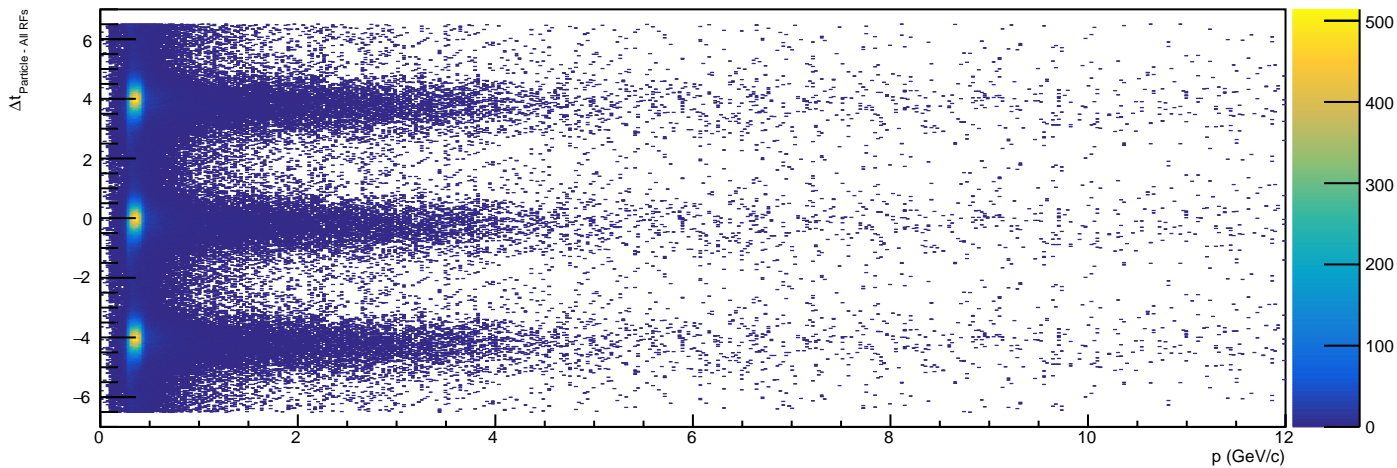
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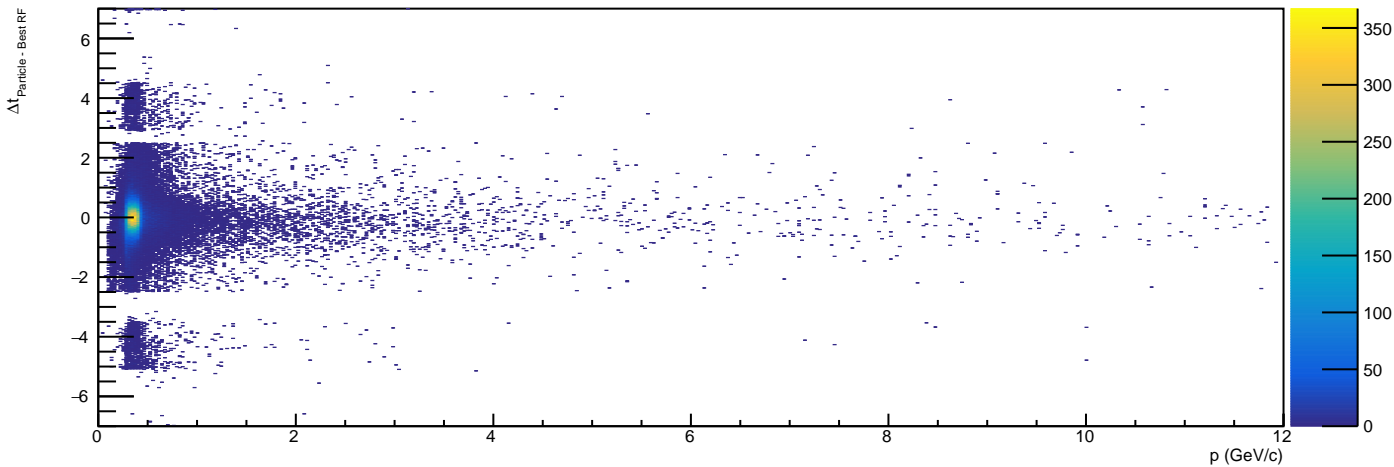
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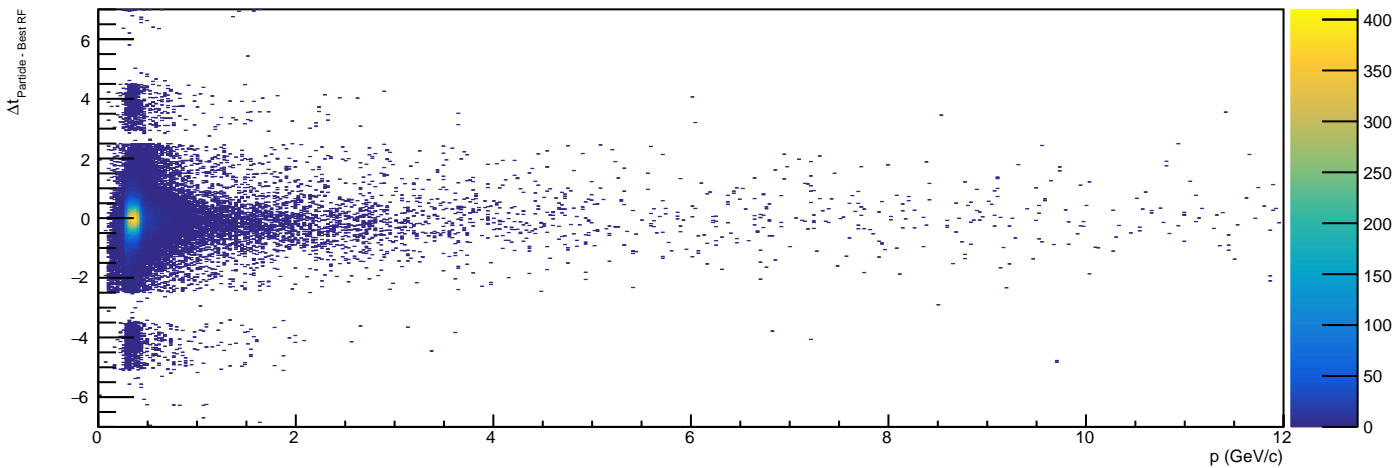
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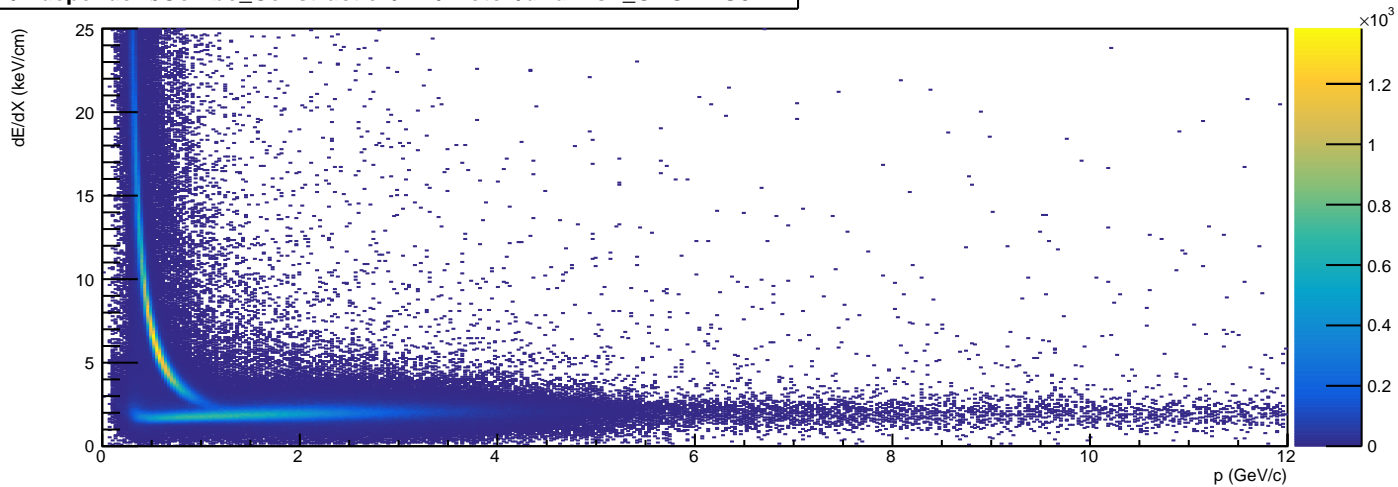
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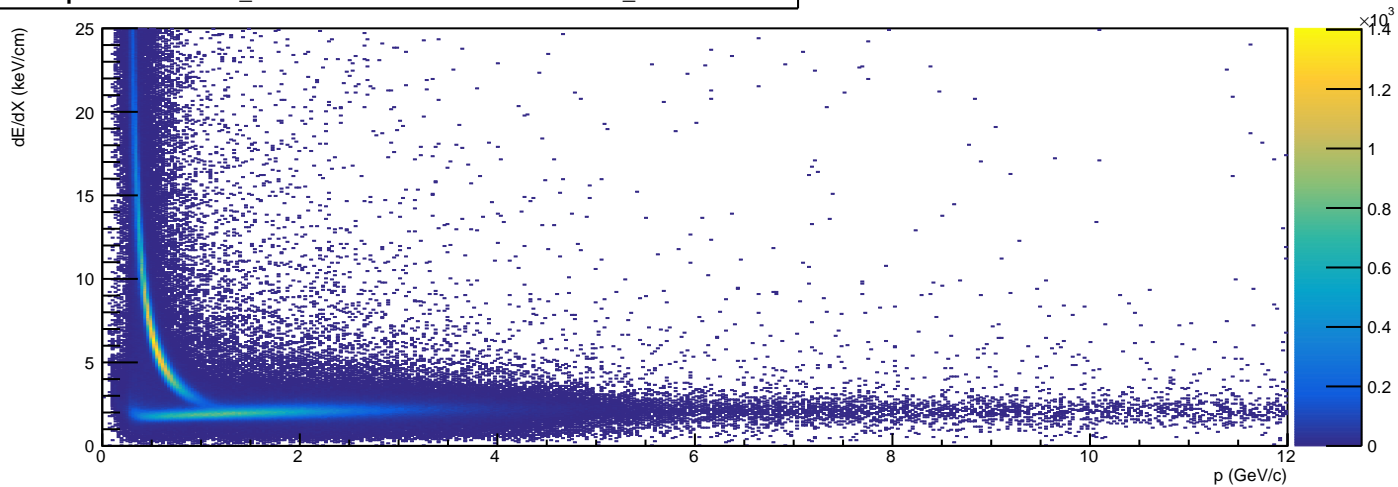
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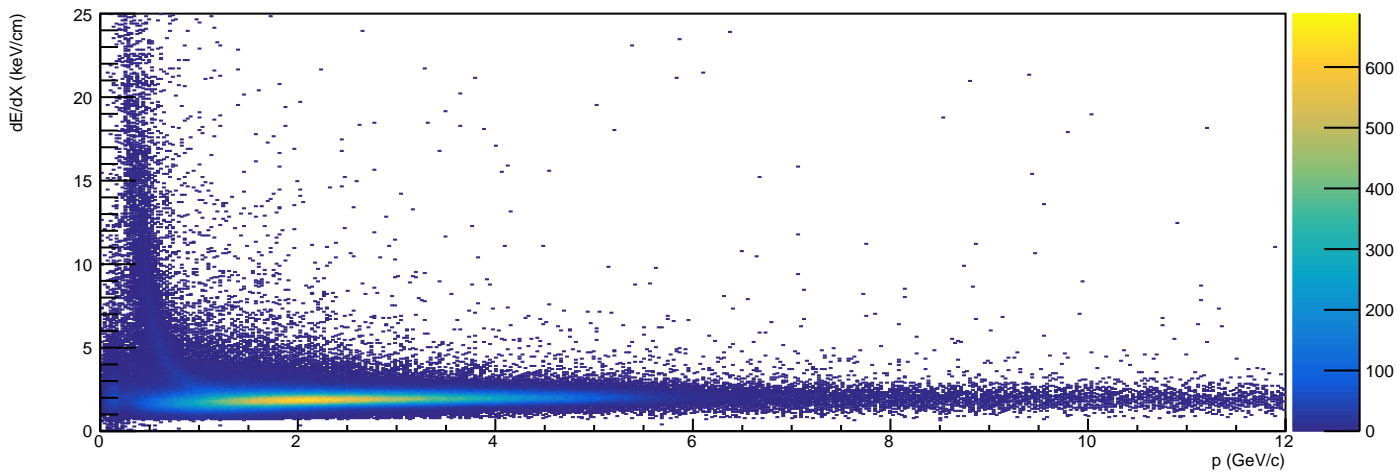


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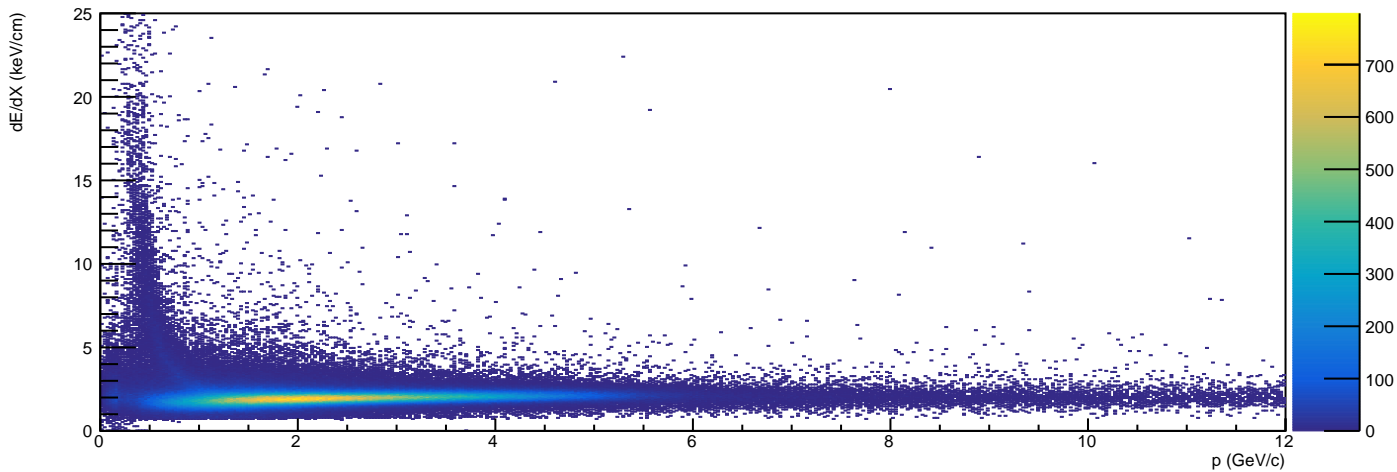




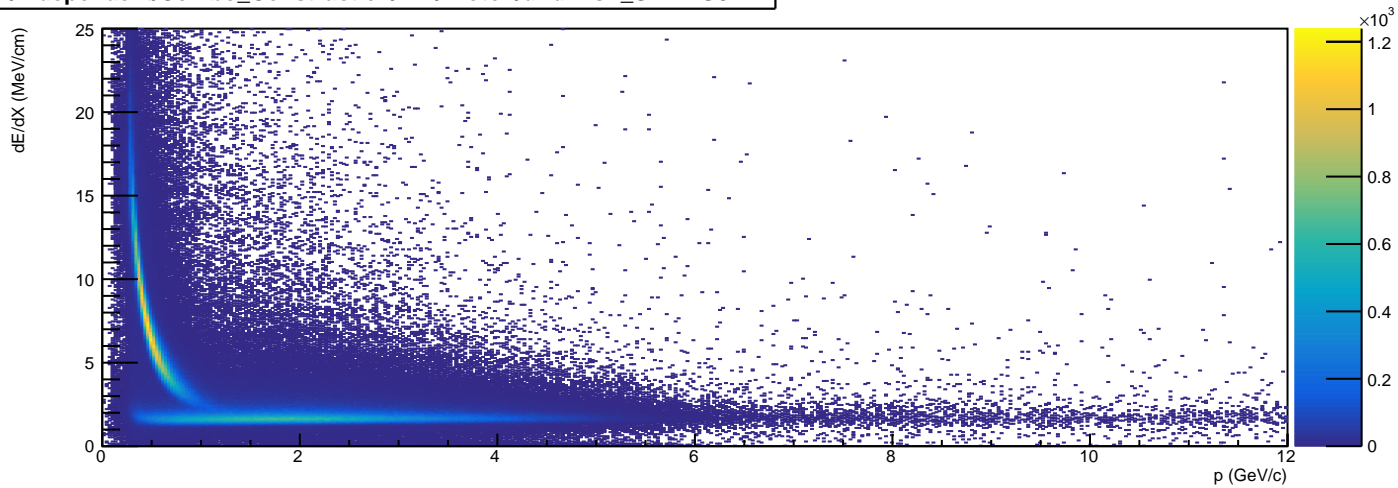
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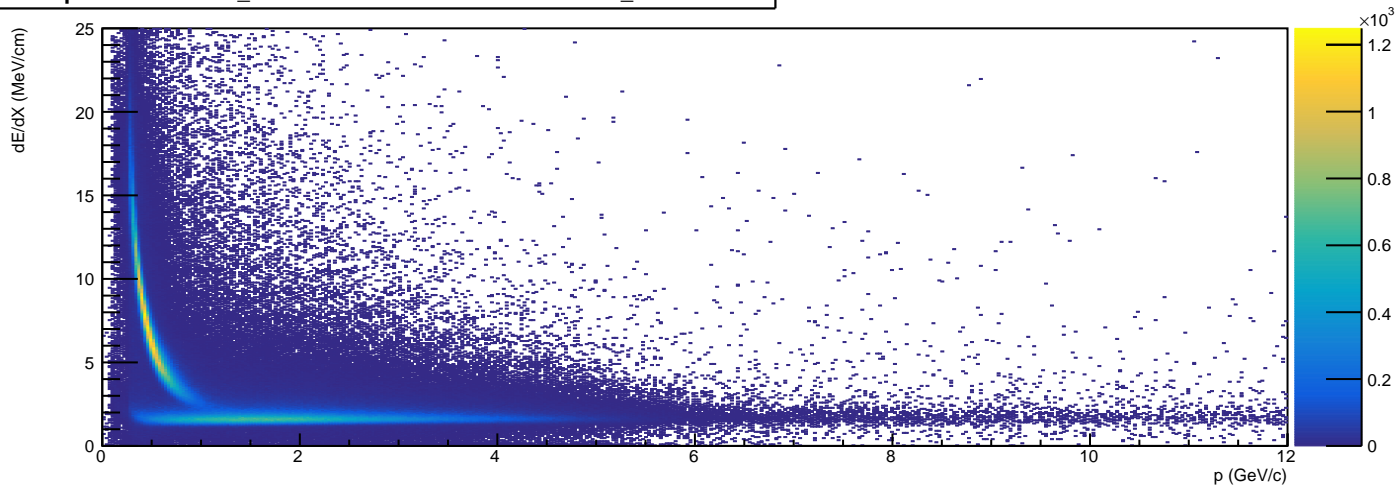
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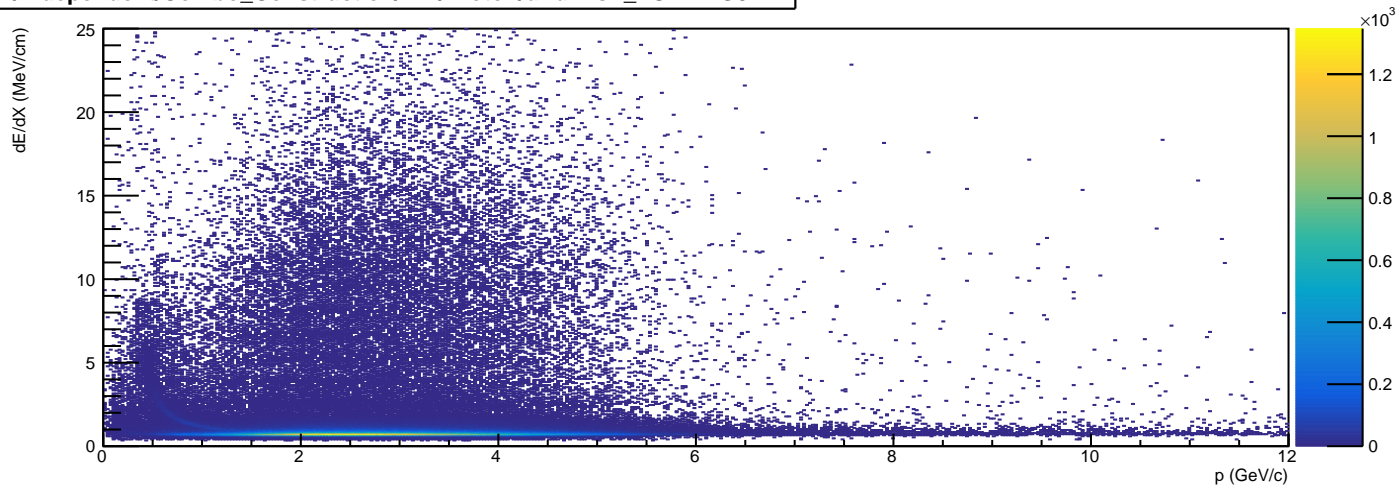
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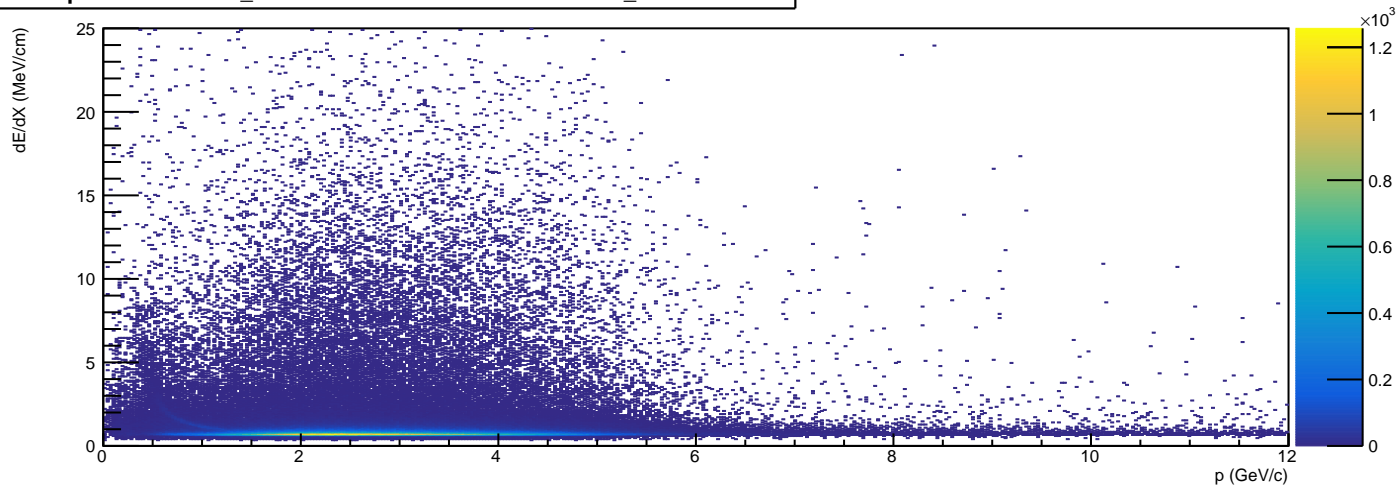
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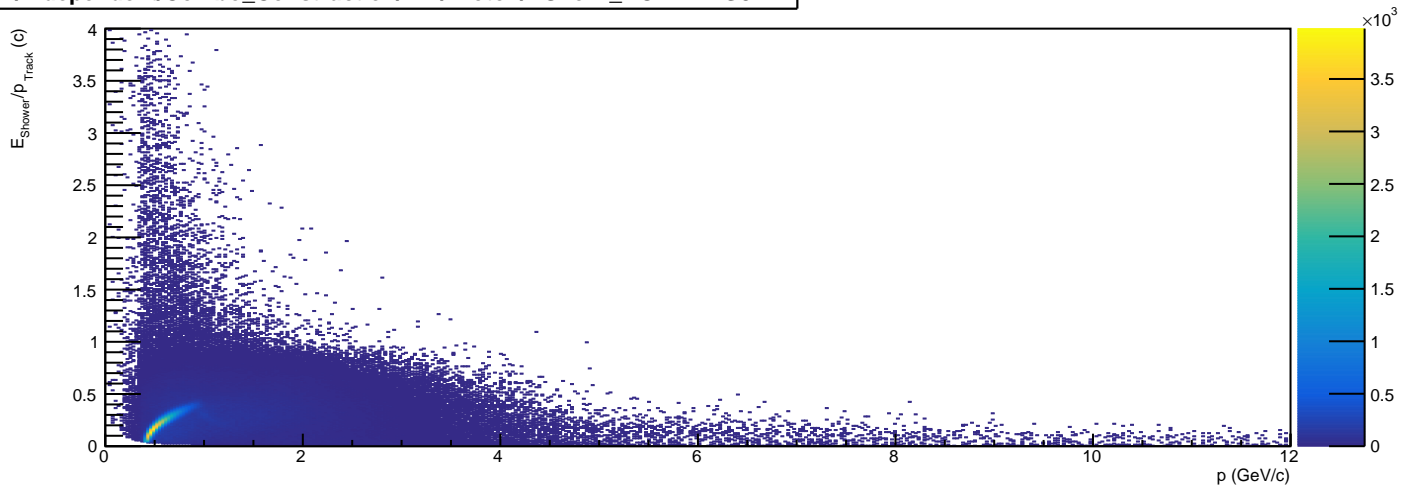
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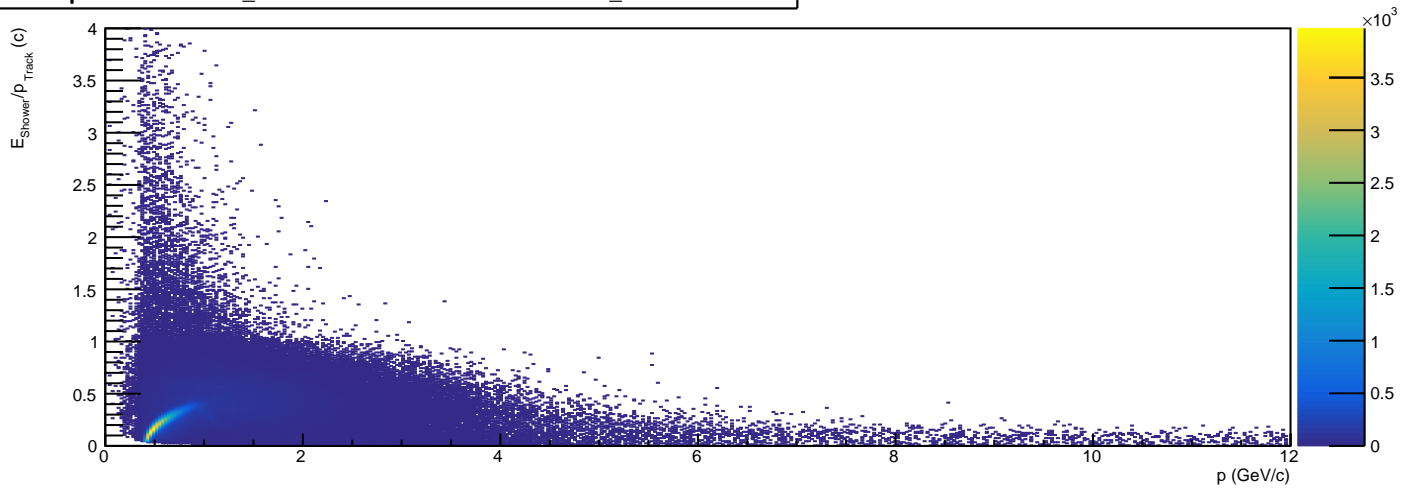
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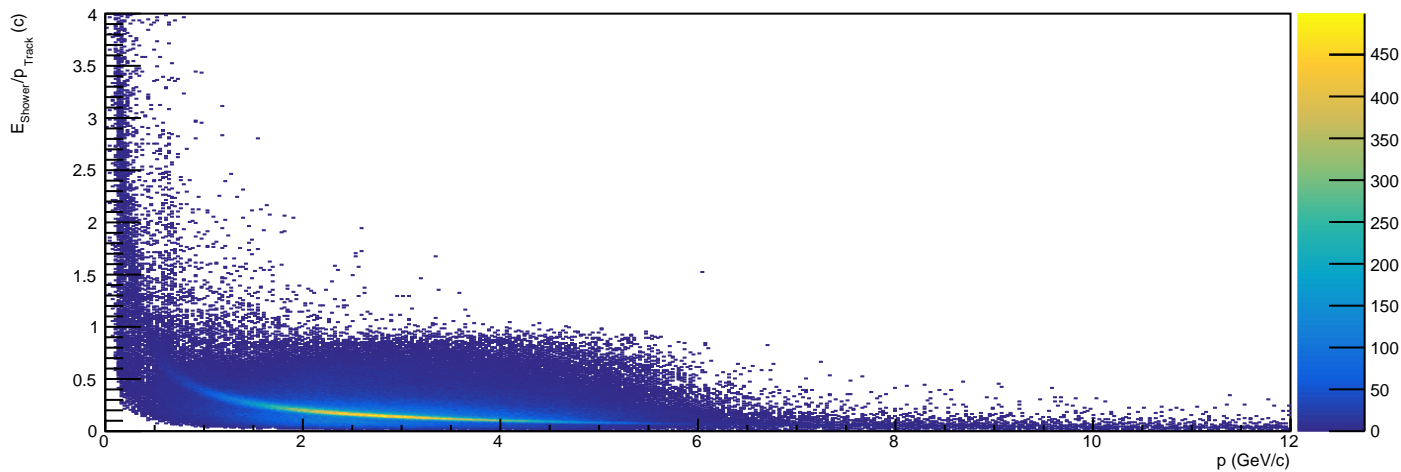
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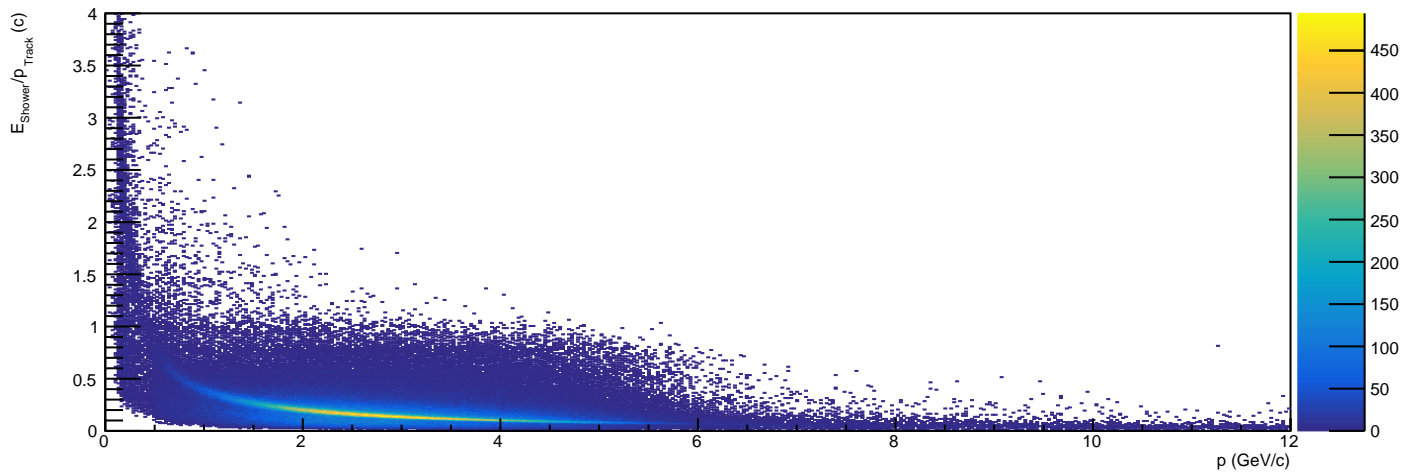
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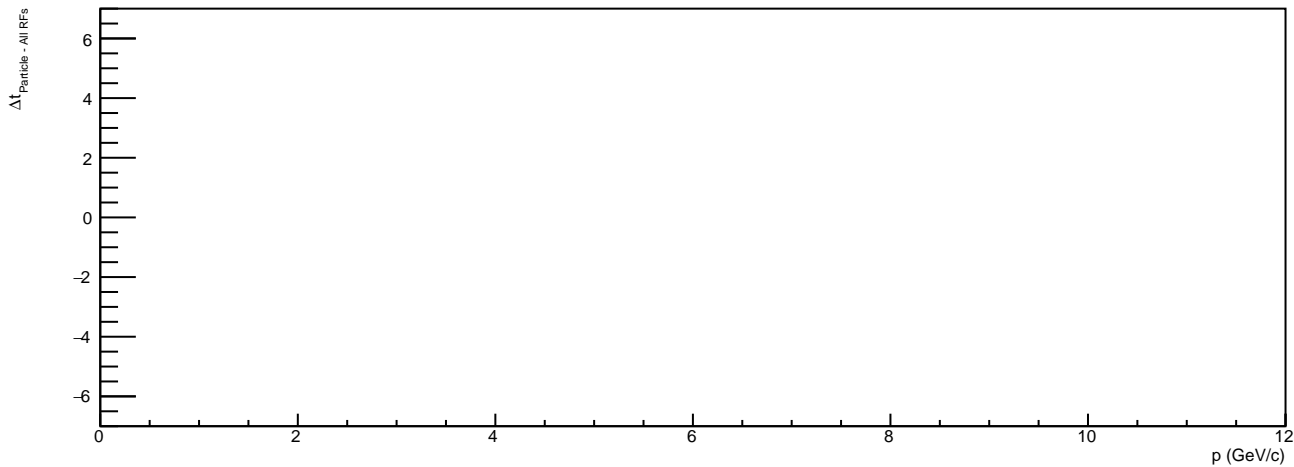
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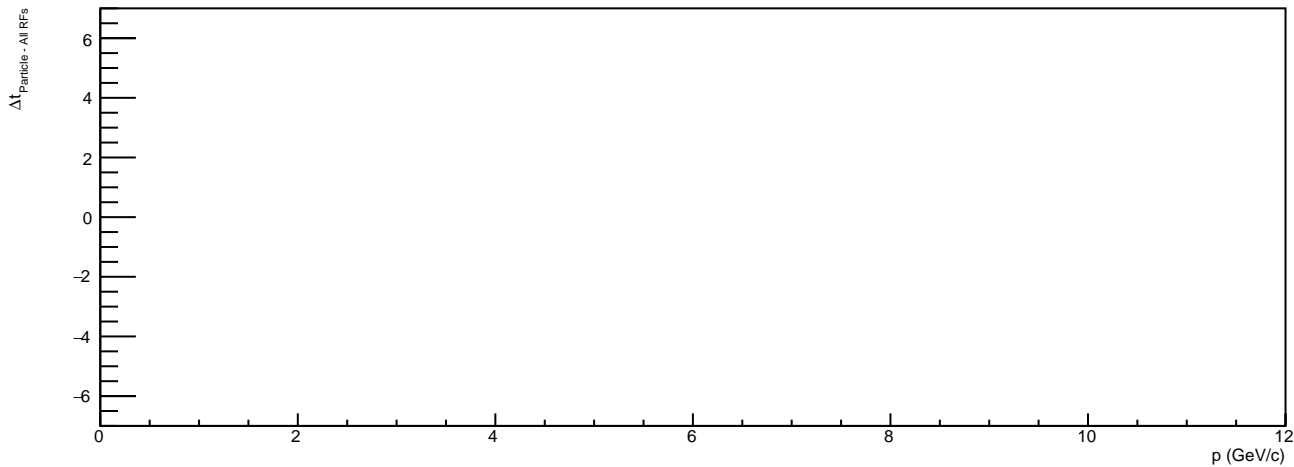
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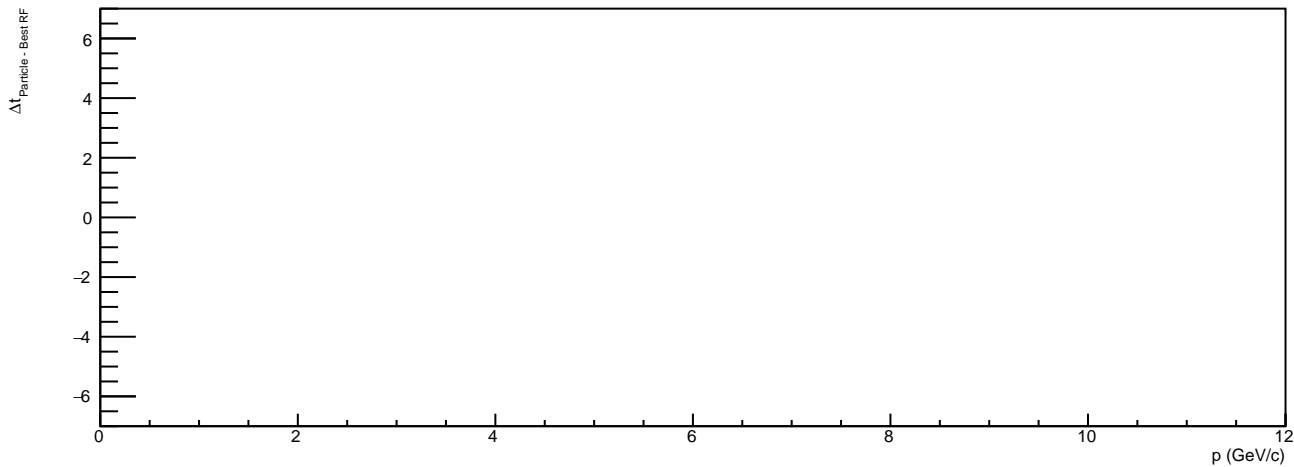
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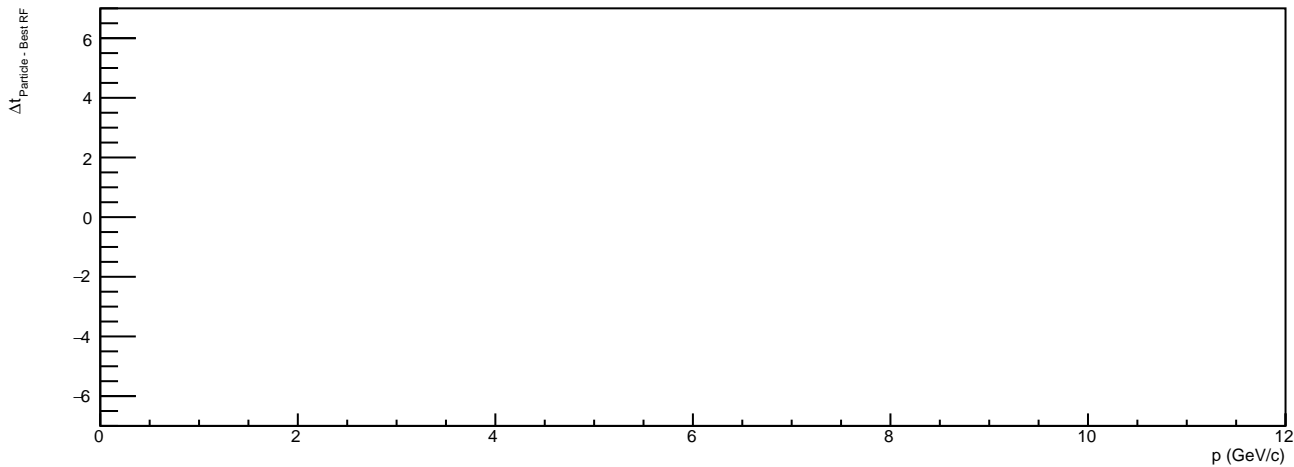
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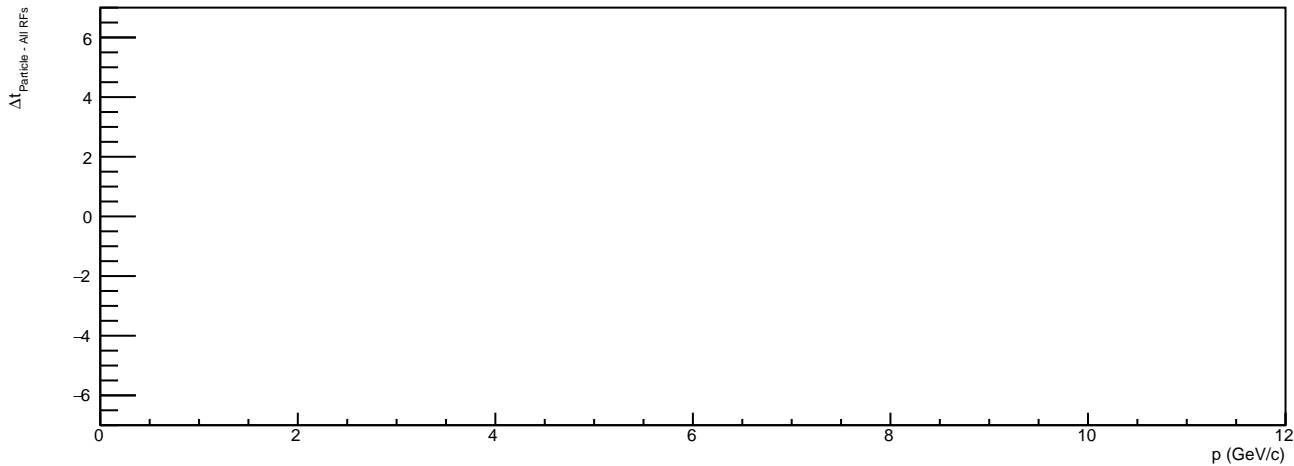
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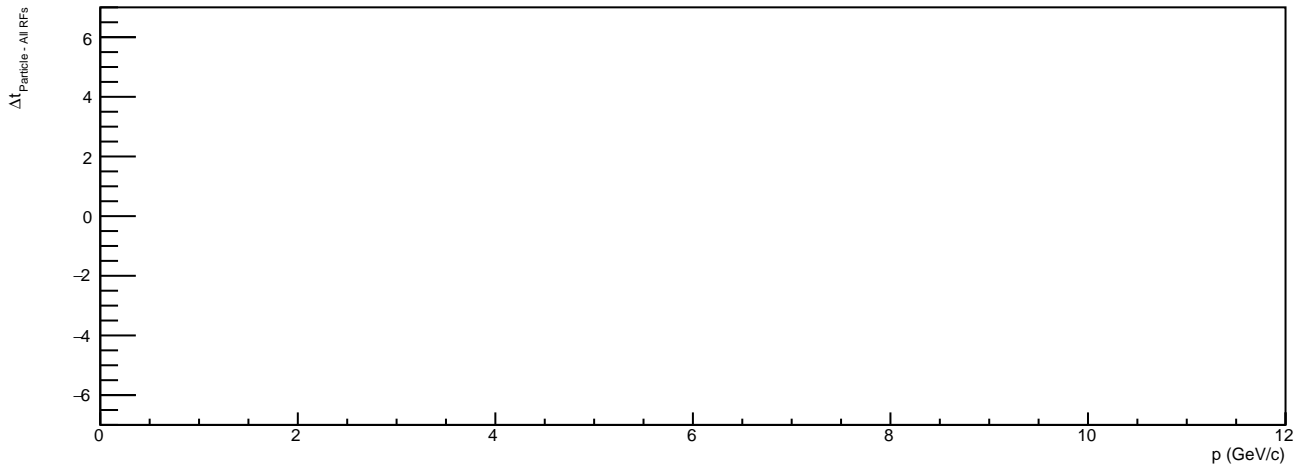
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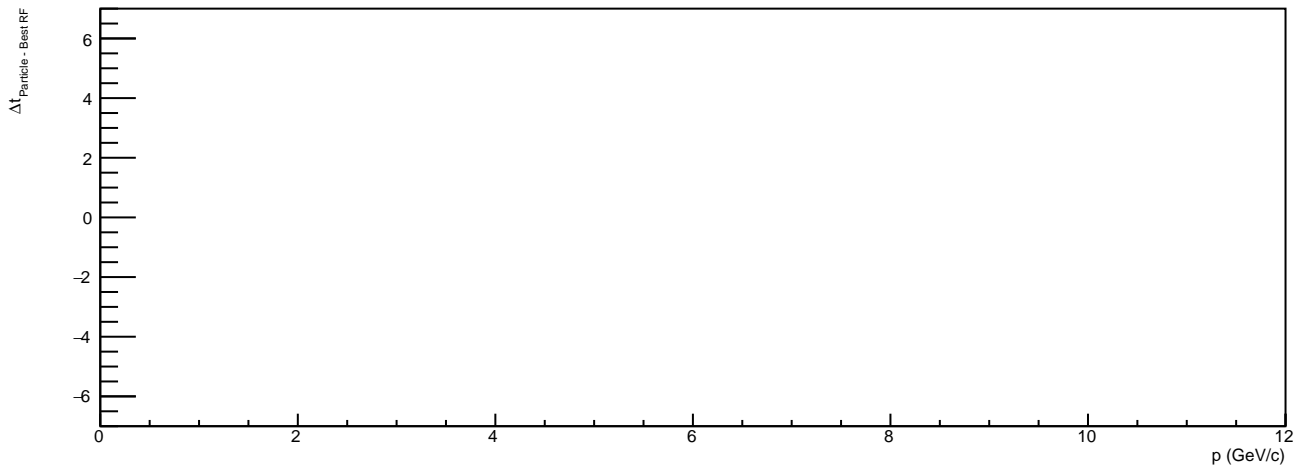


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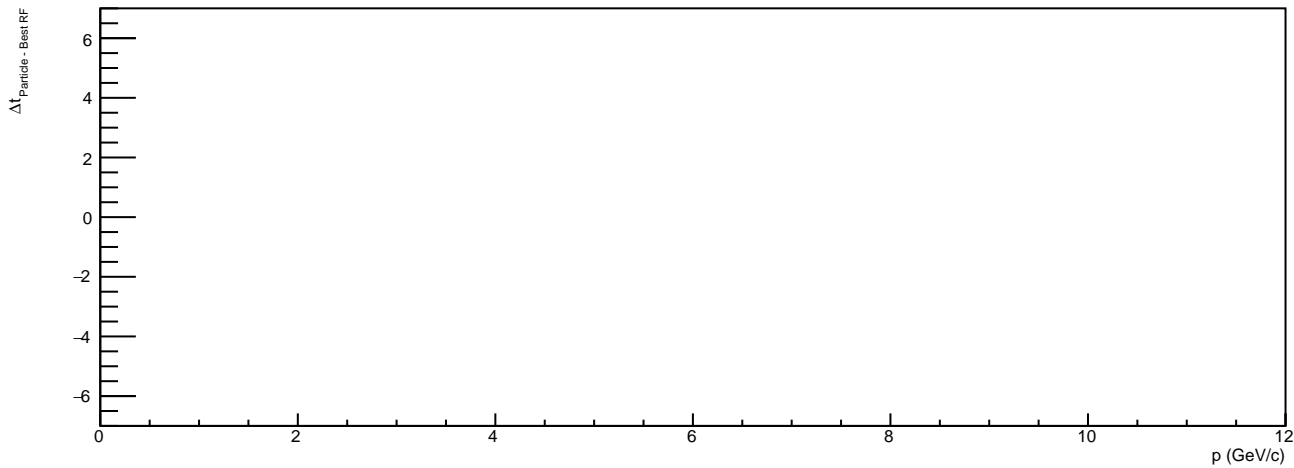




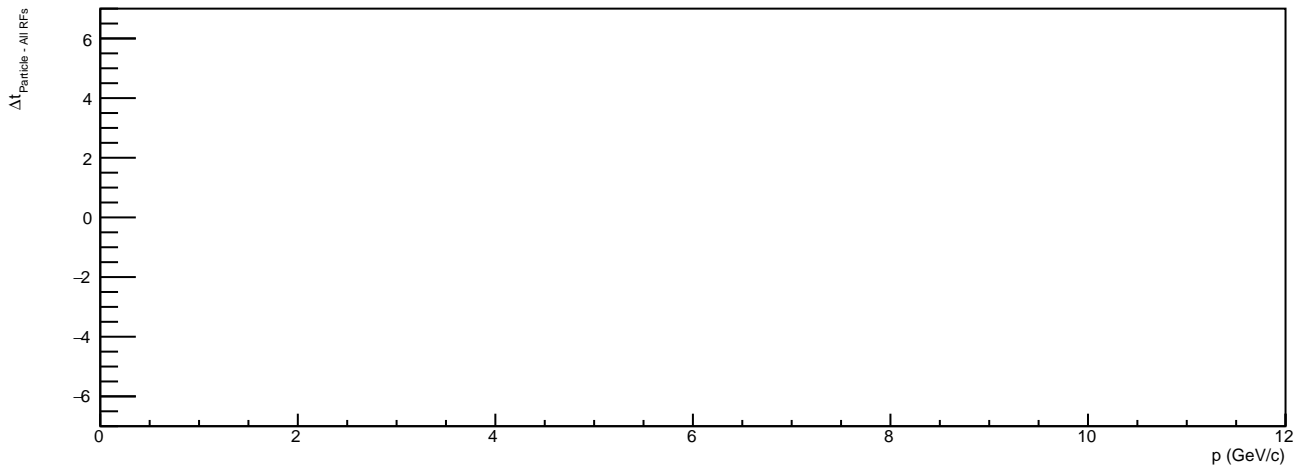
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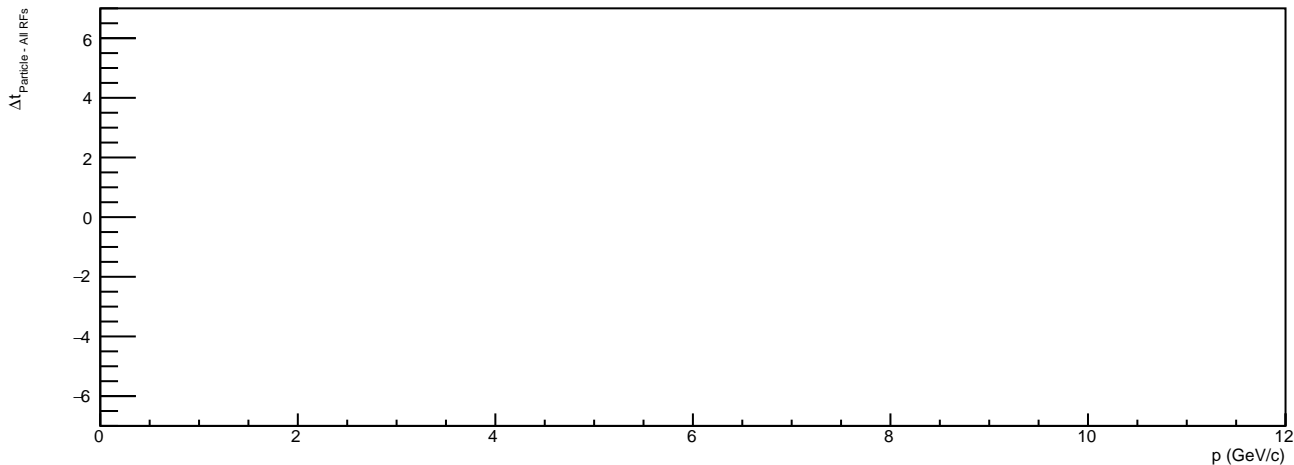
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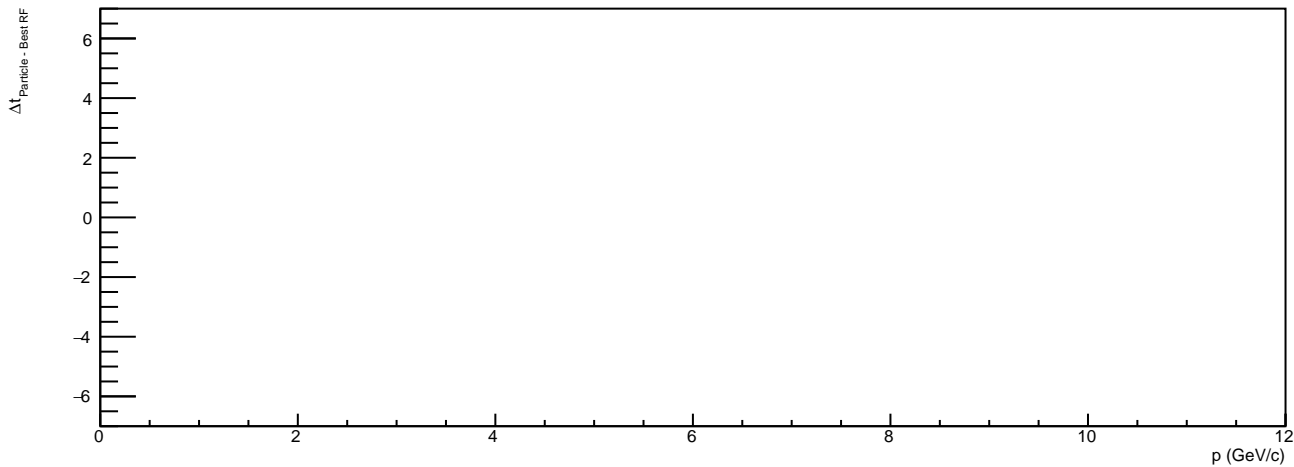
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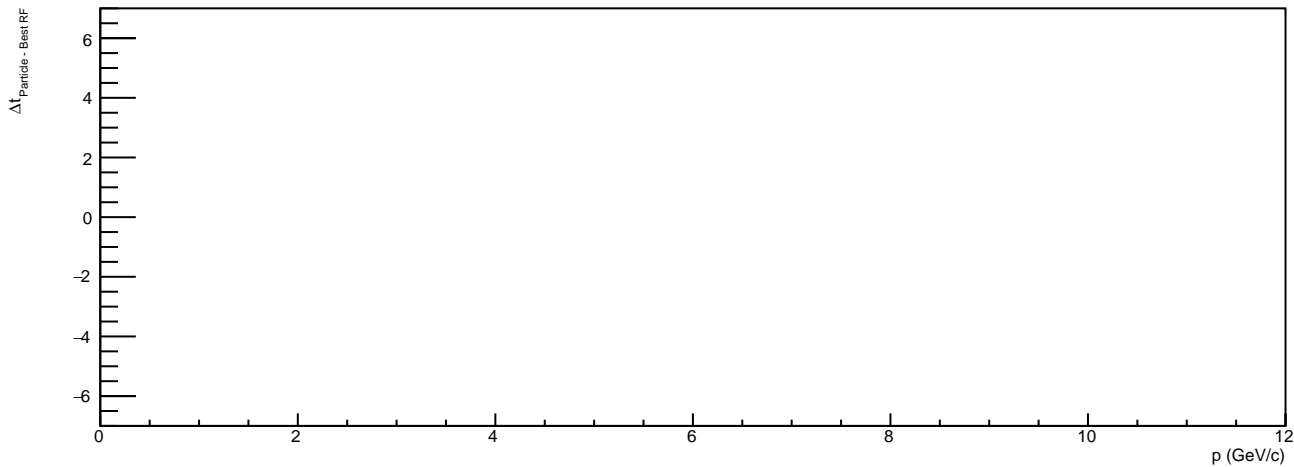
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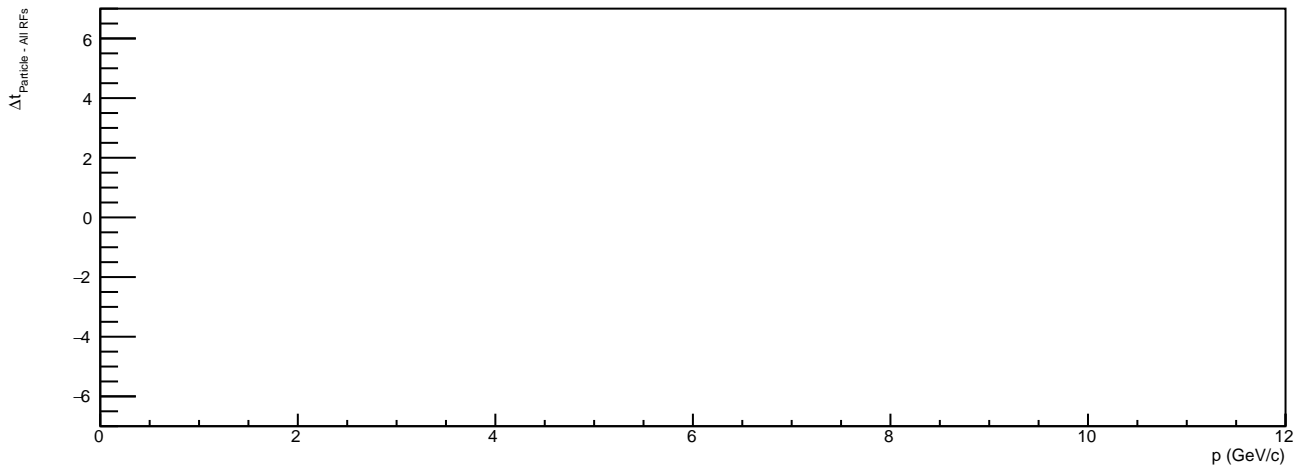
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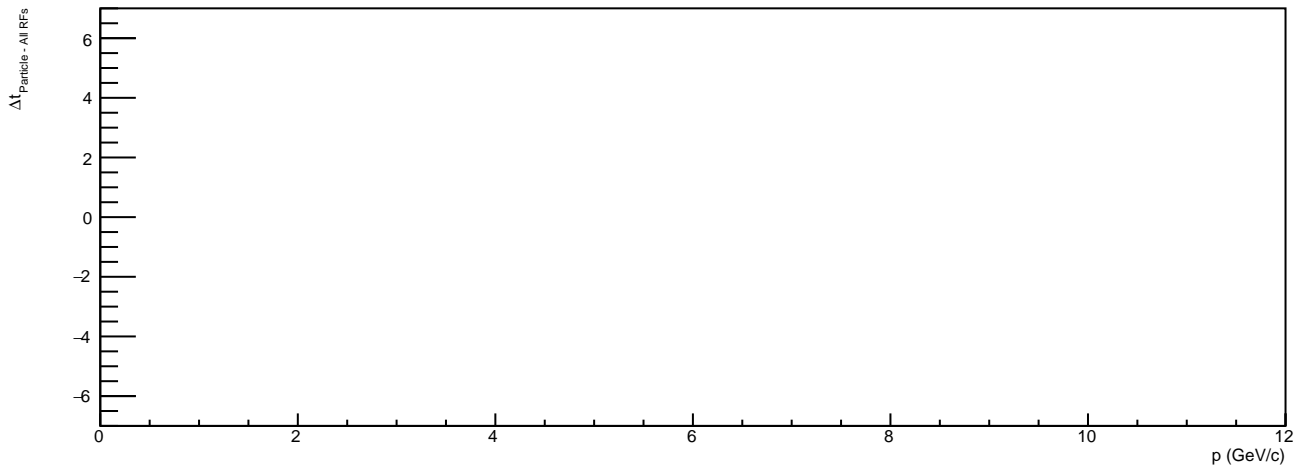
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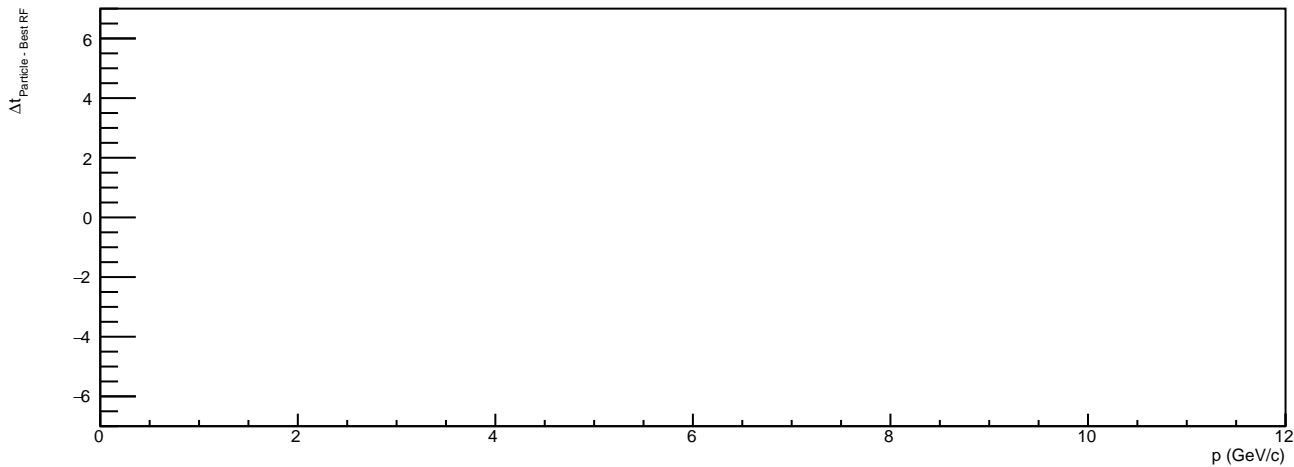
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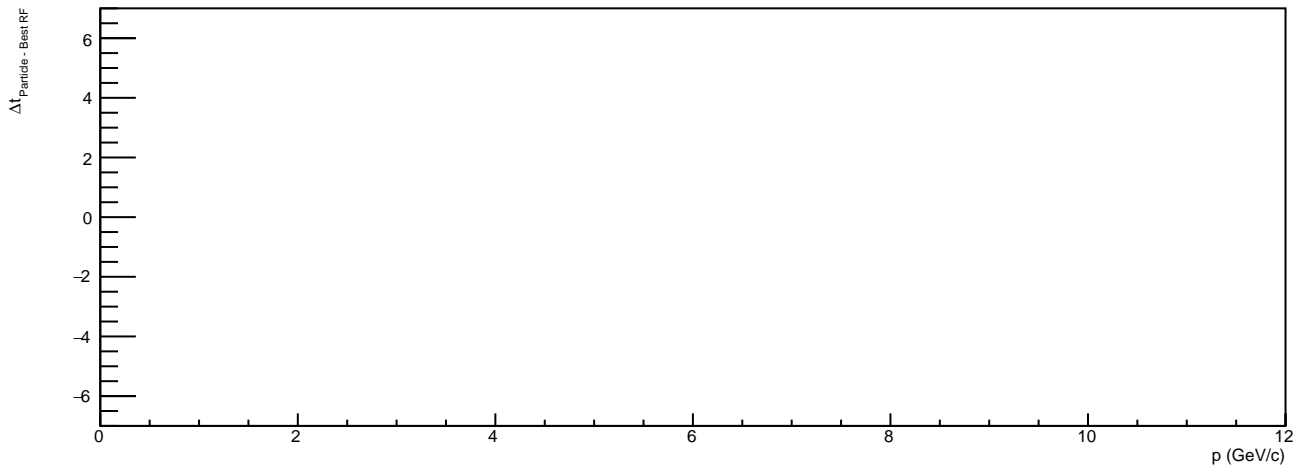
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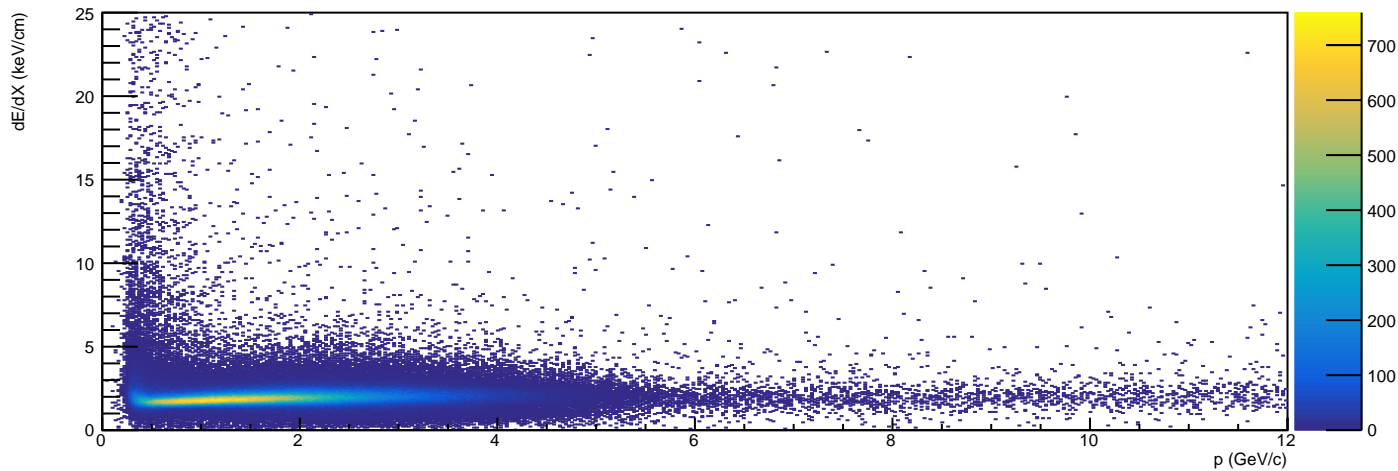
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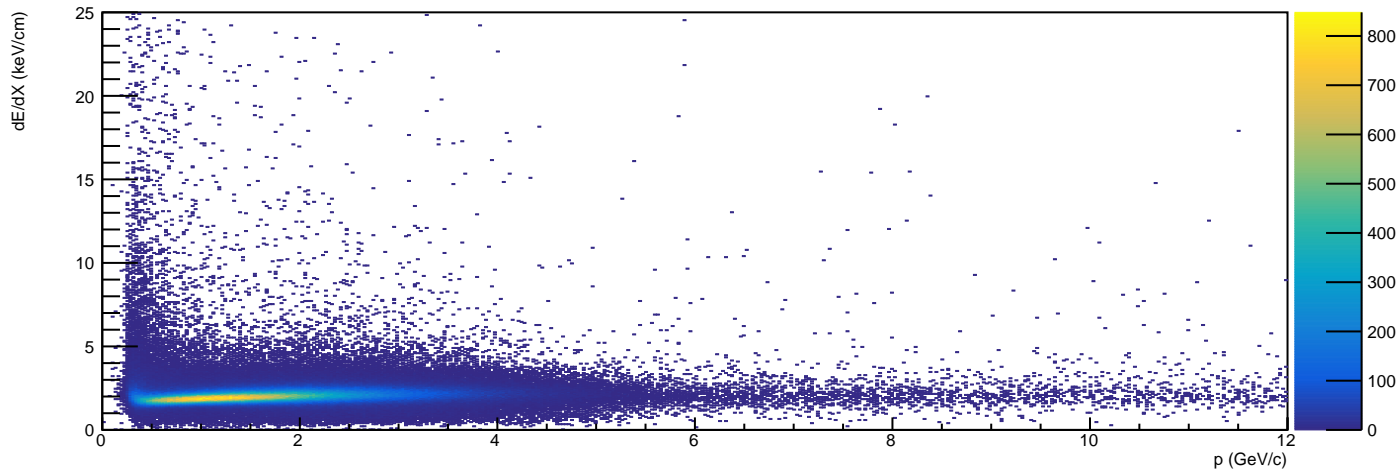
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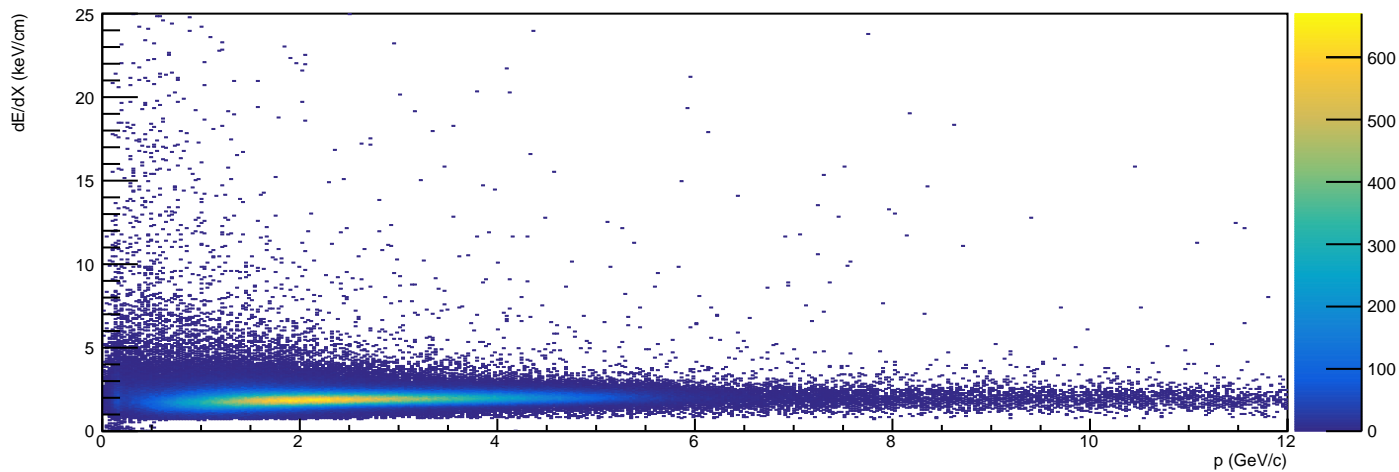
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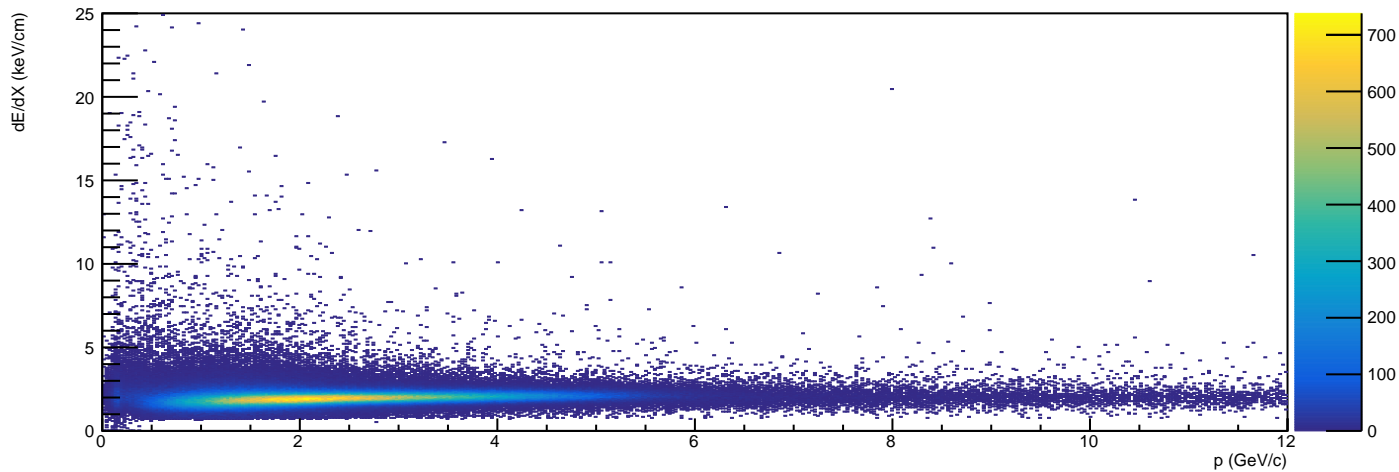
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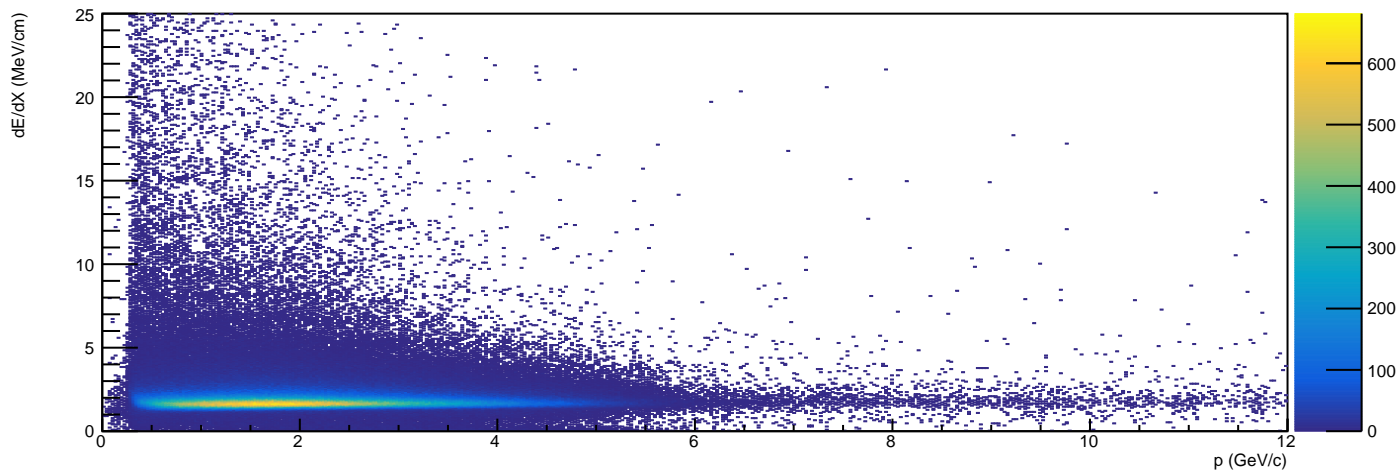
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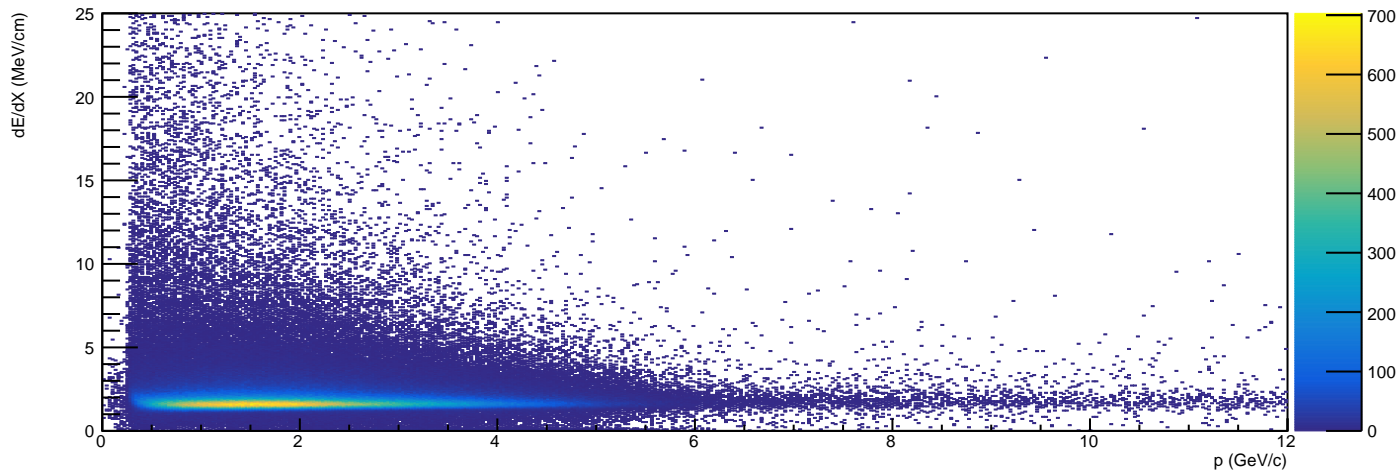
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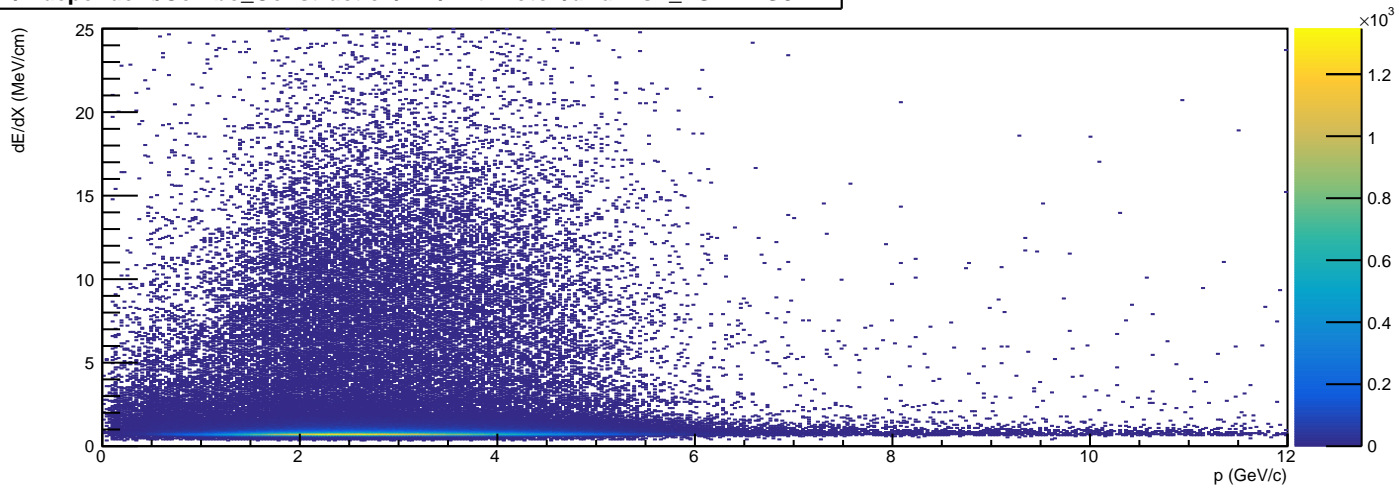


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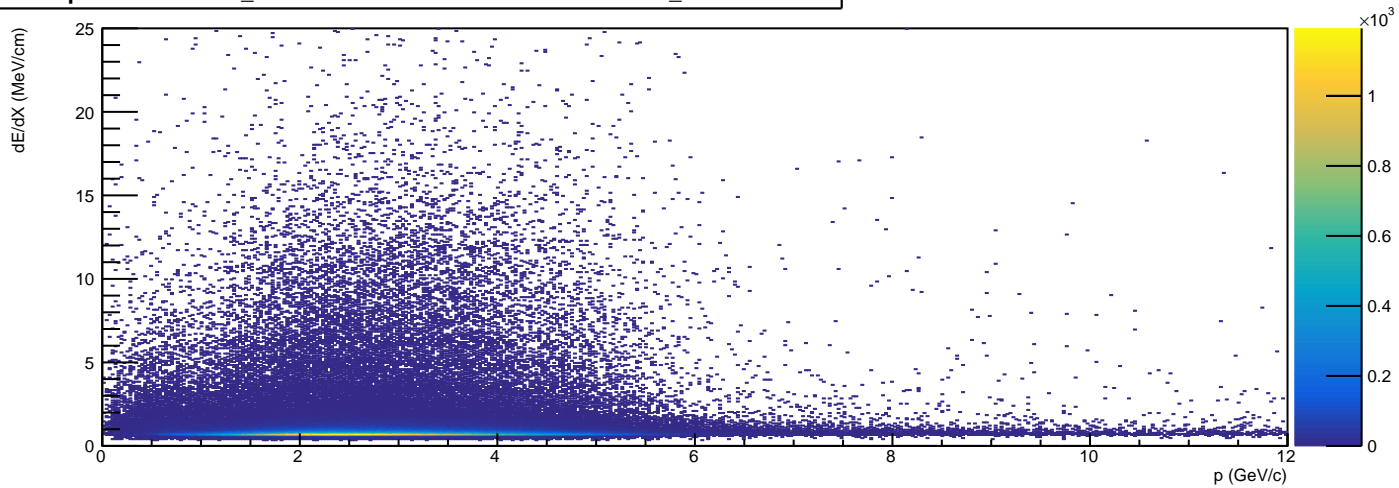




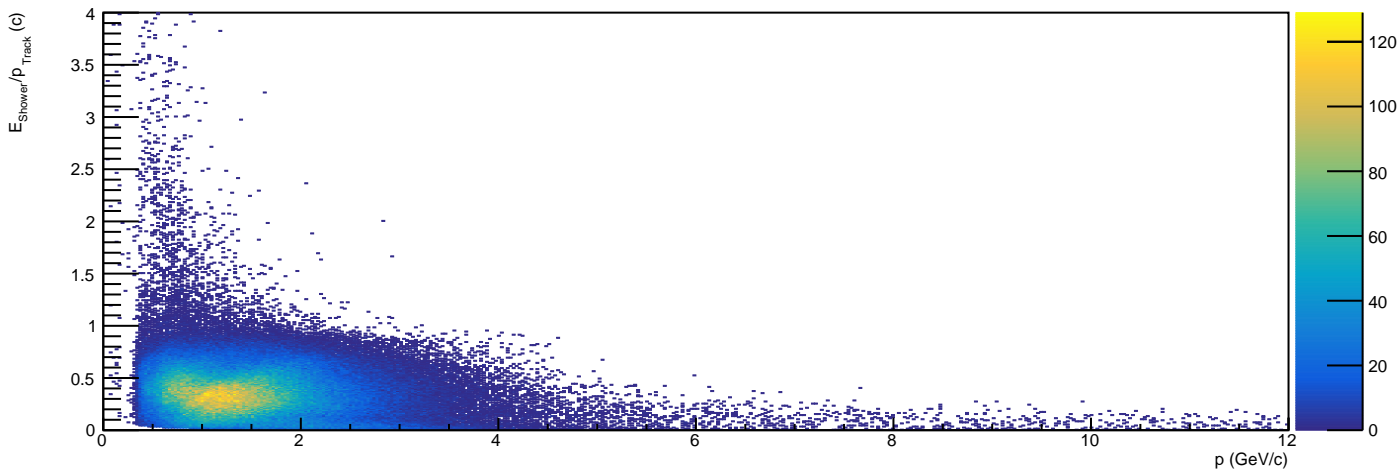
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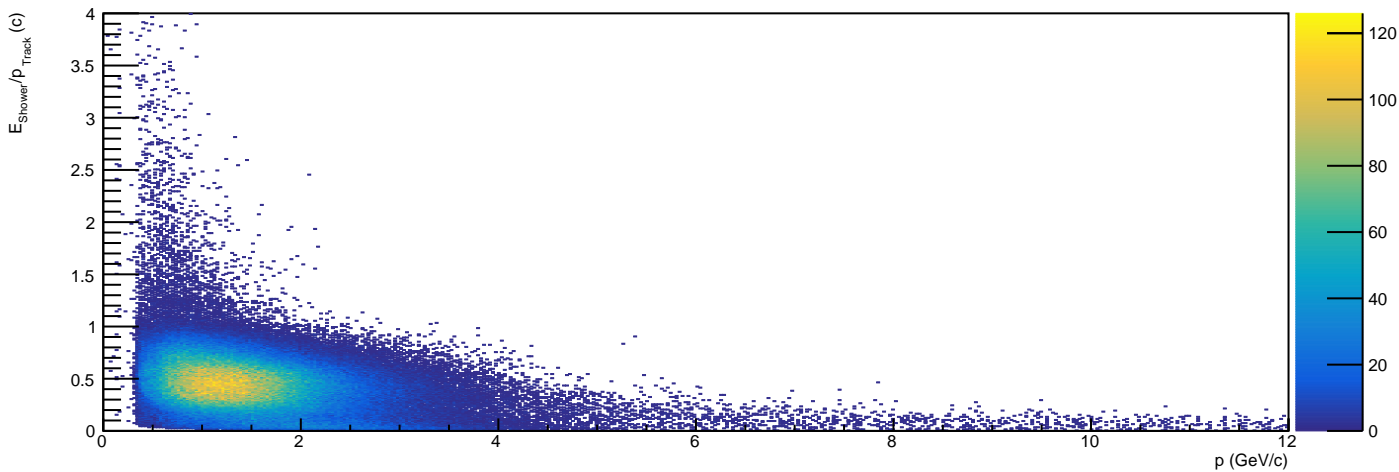
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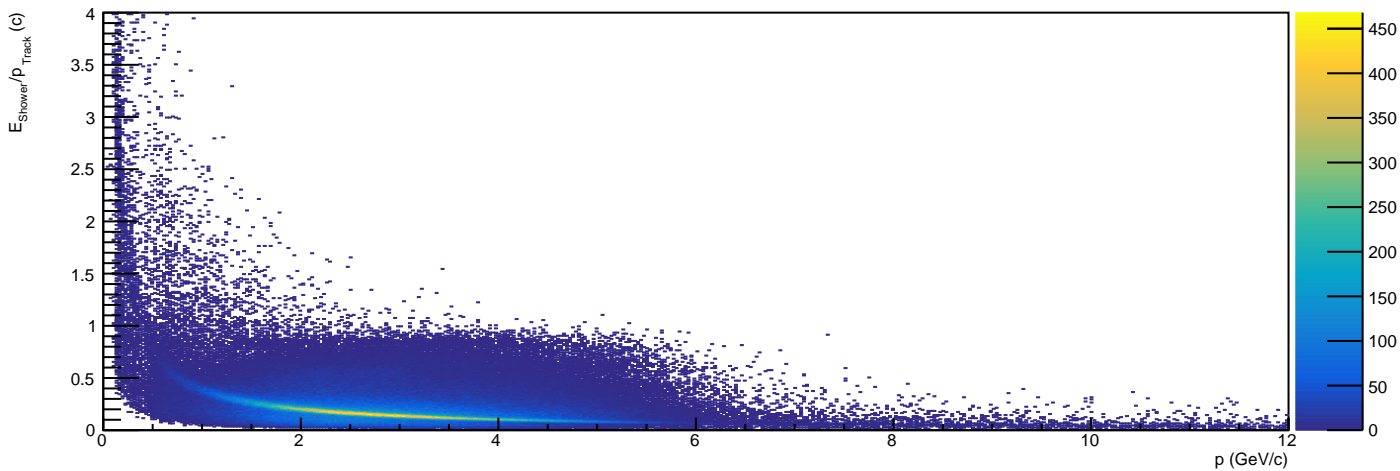
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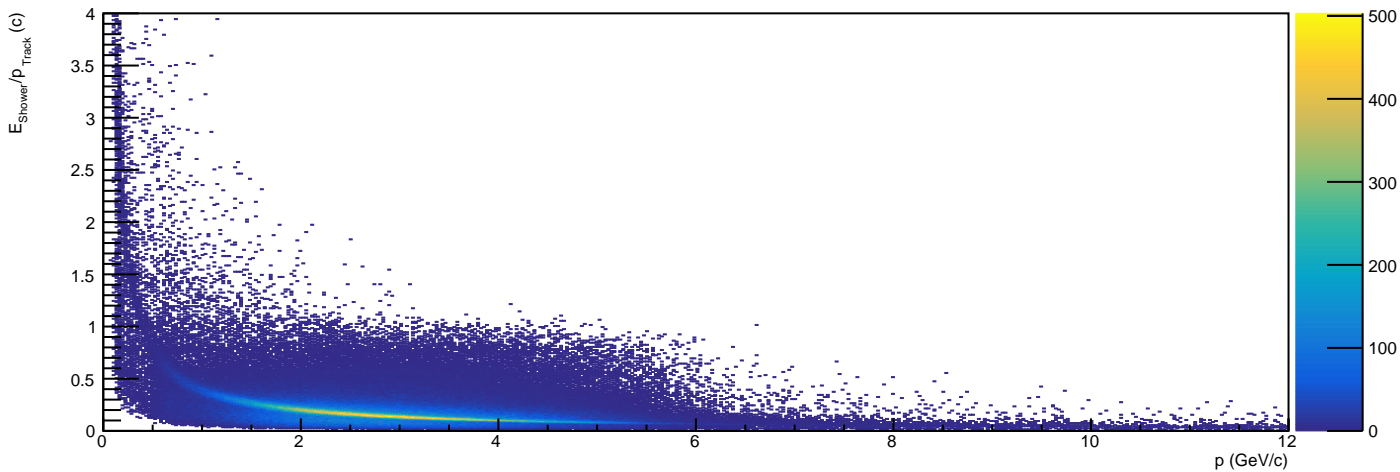
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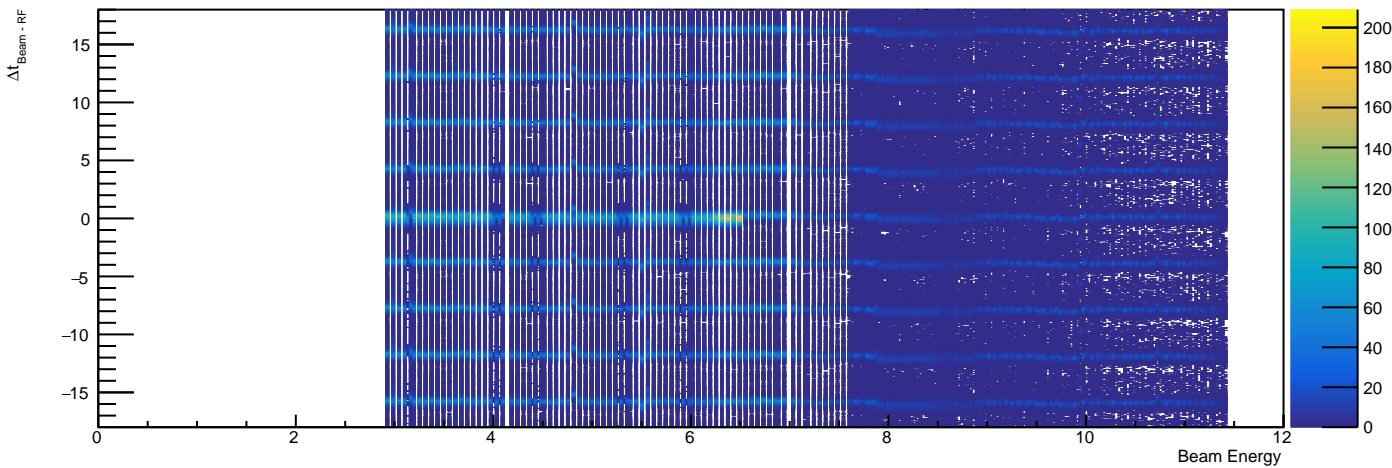
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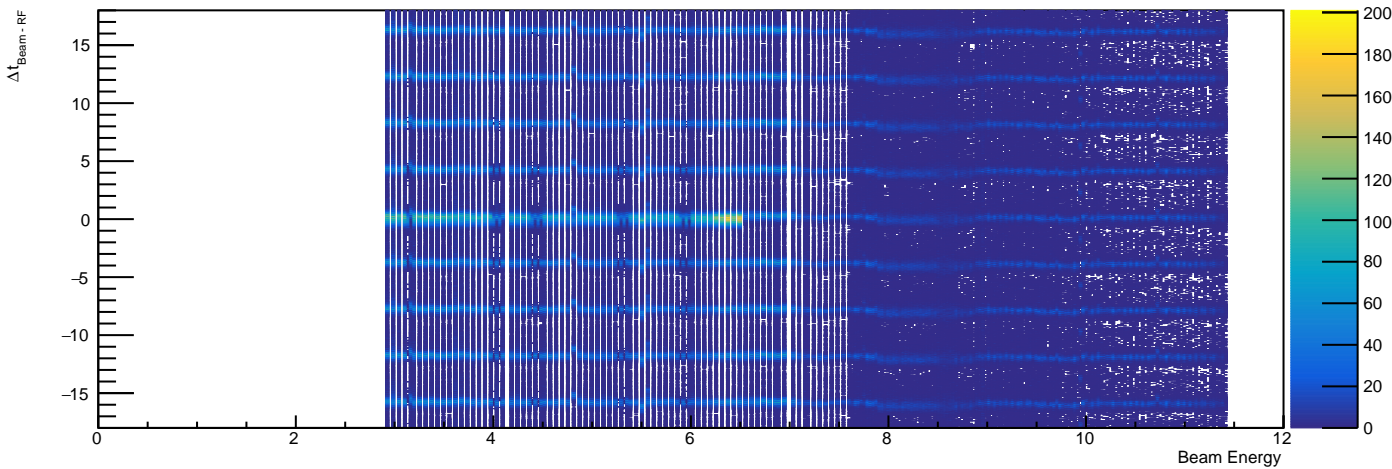
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**/Independent/Combo\_Construction/BeamRFDeltaTVsBeamE - HG3**



**/Independent/Combo\_Construction/BeamRFDeltaTVsBeamE - HG4**



# /Independent/IsEvent

