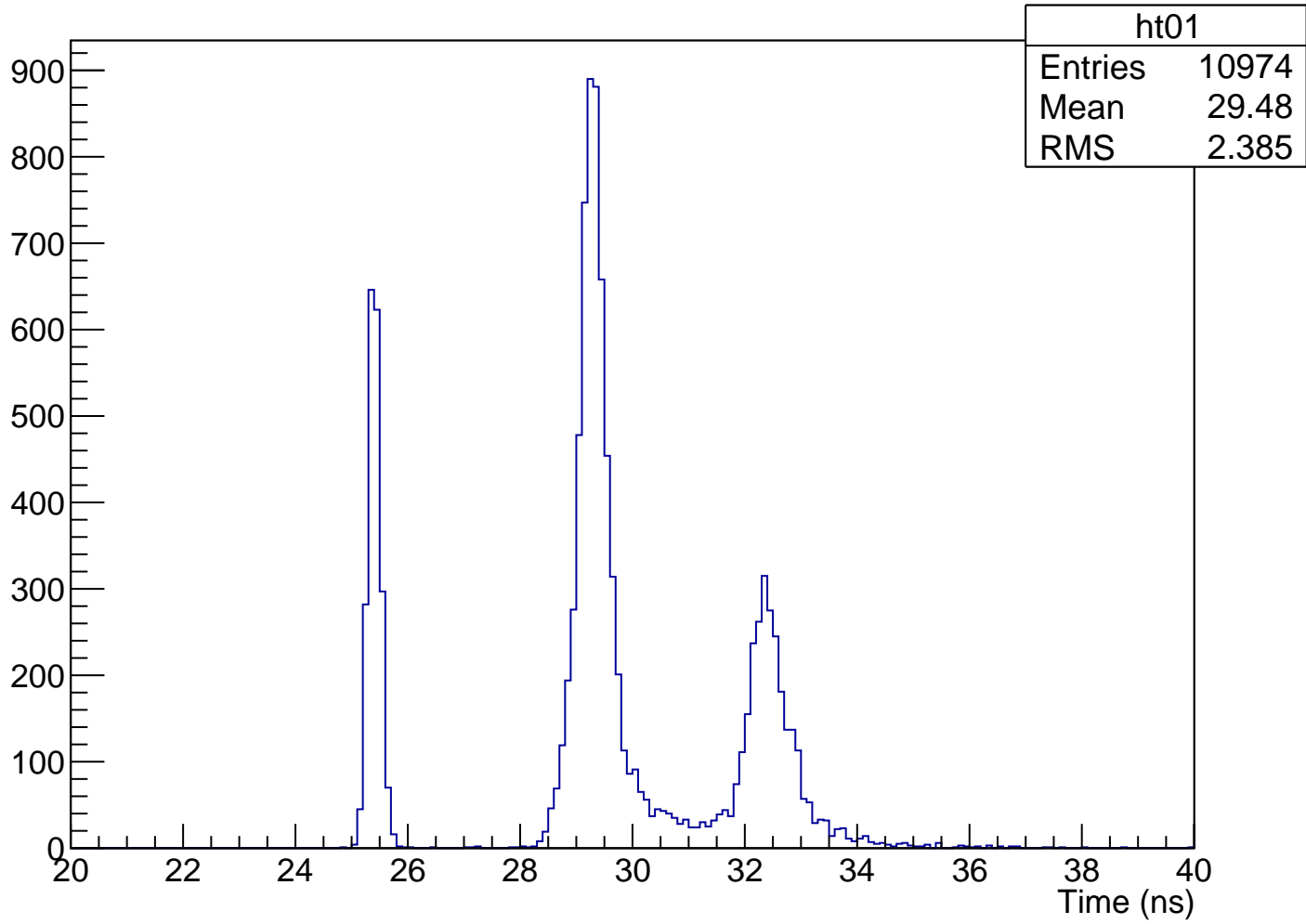
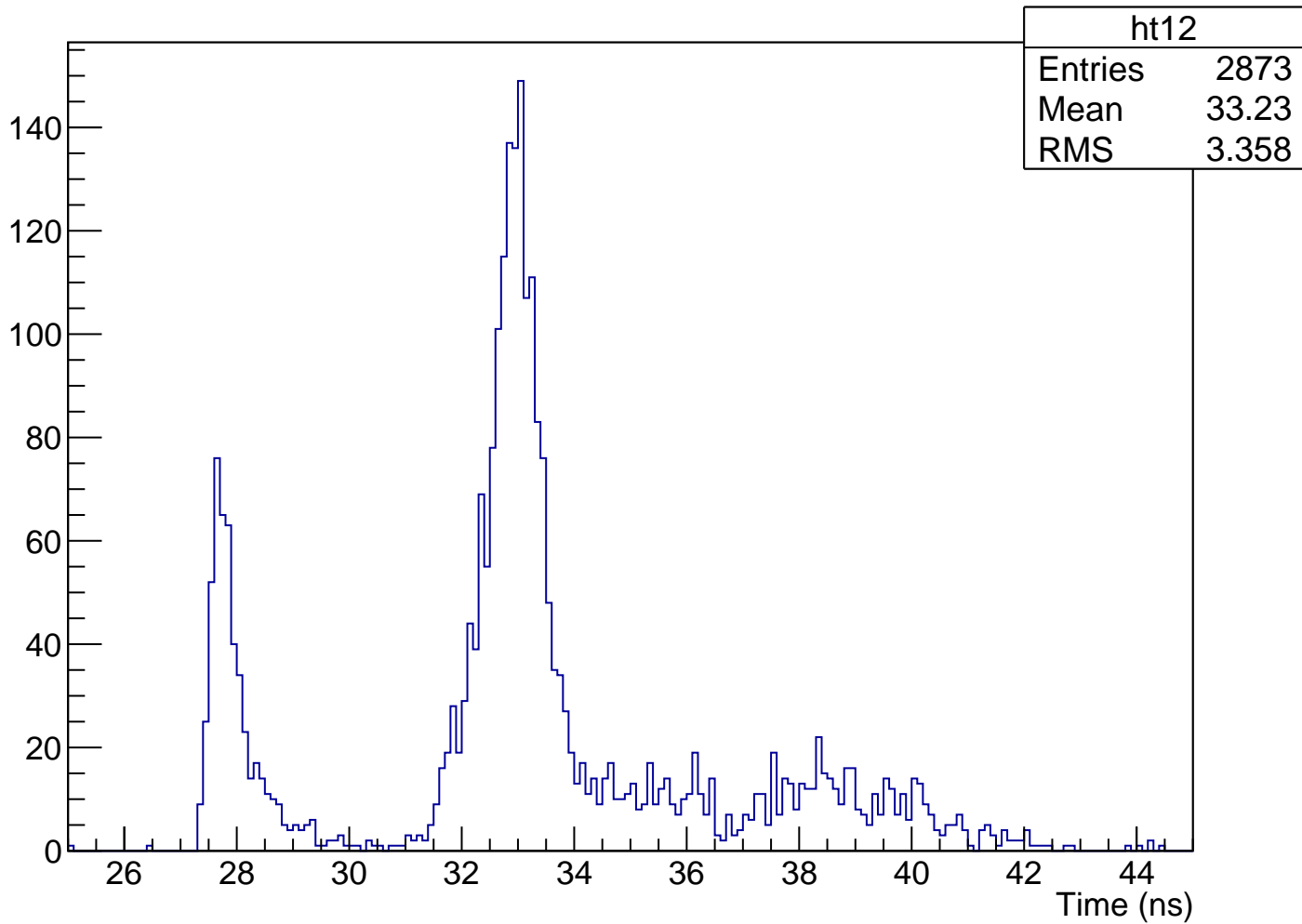




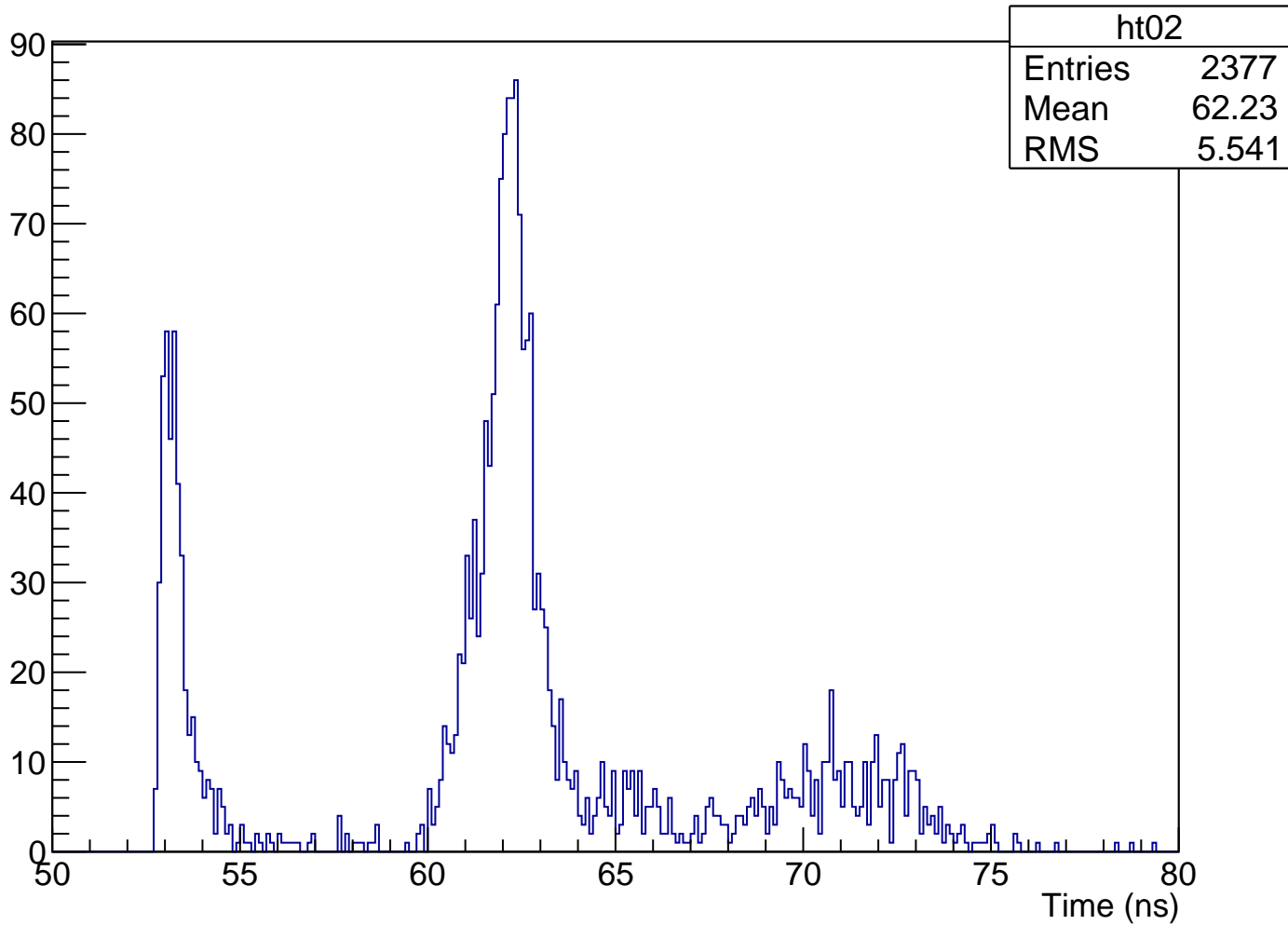
# TOF0->1, Run 8376



# TOF1->2, Run 8376

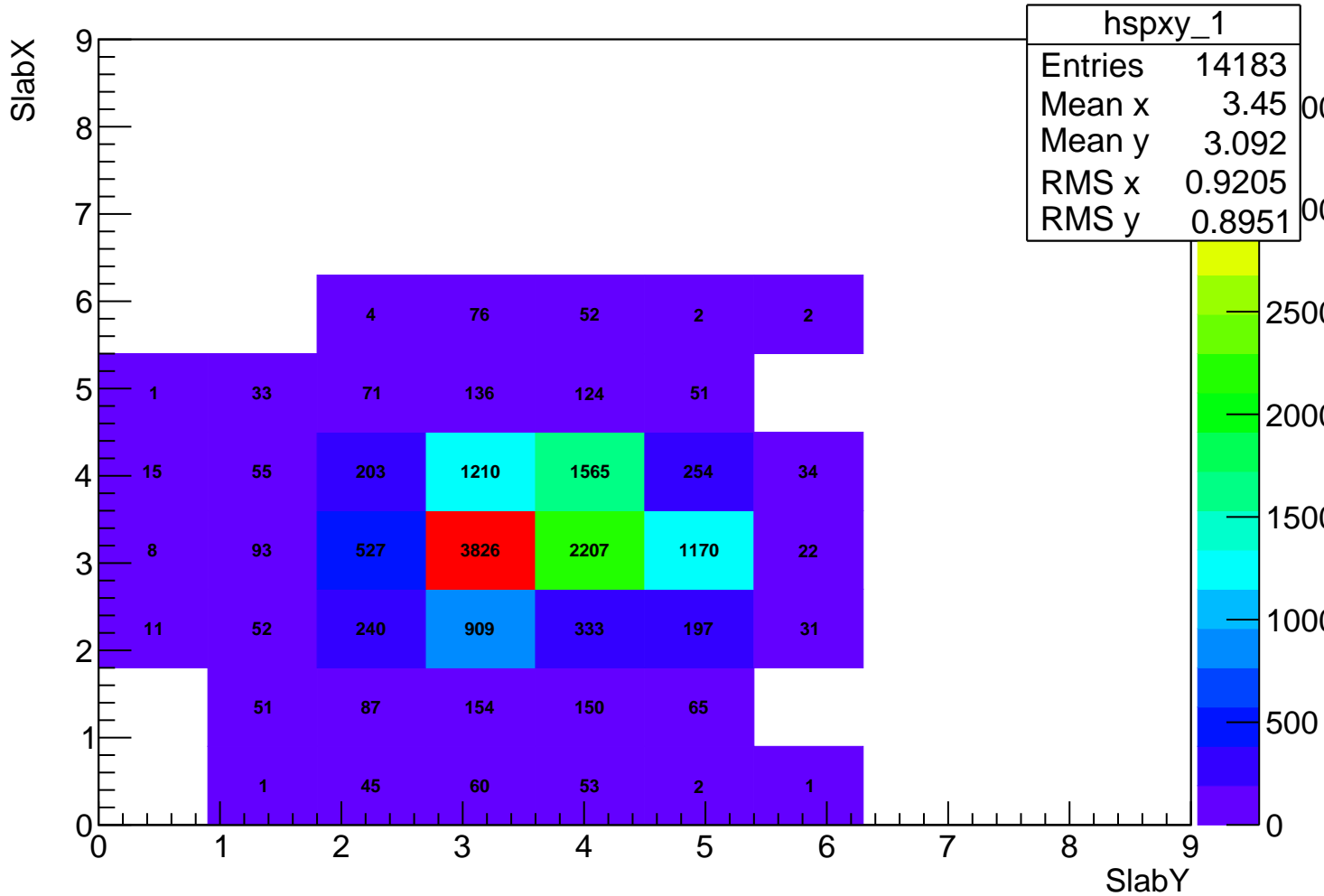


## TOF0-&gt;2, Run 8376

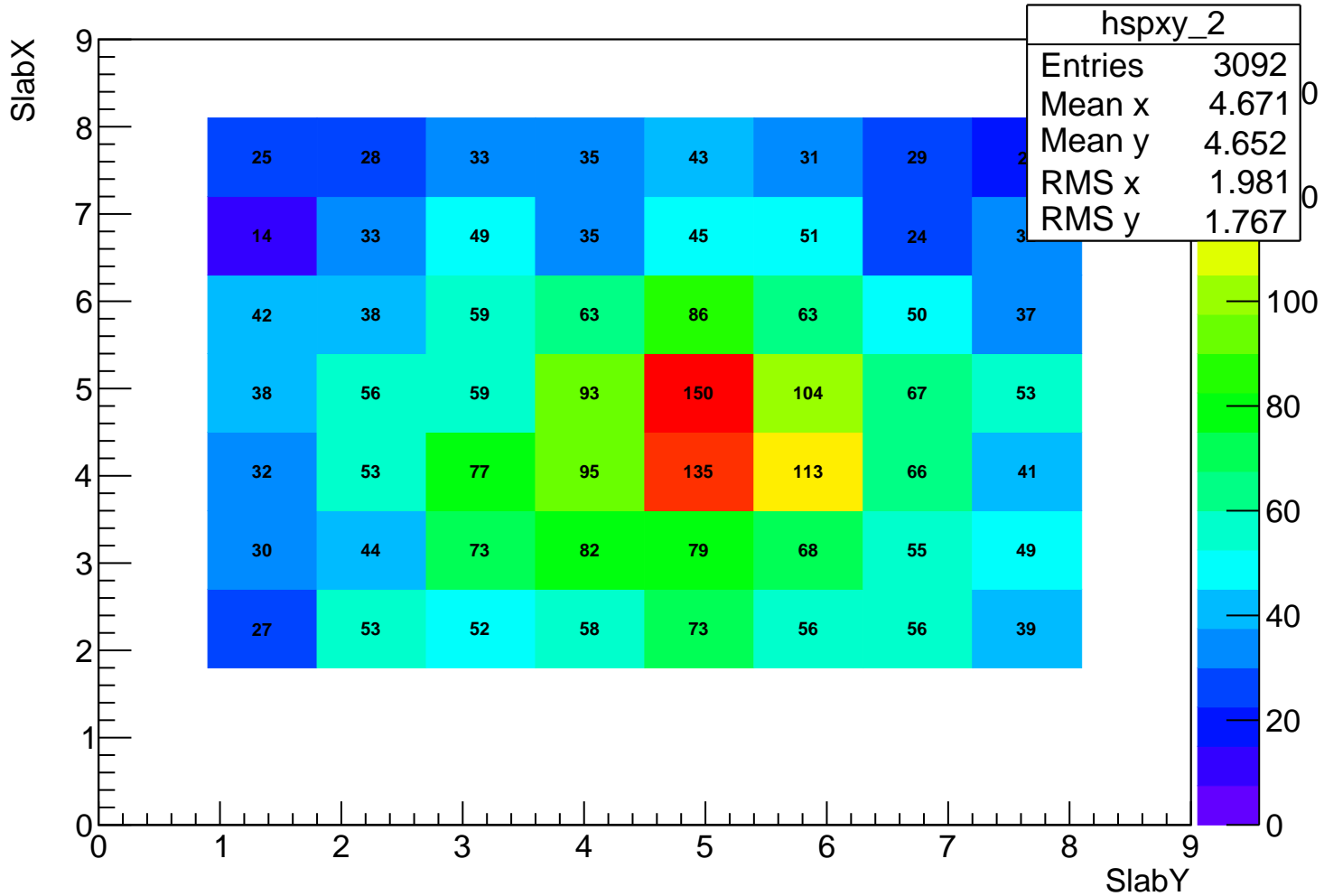




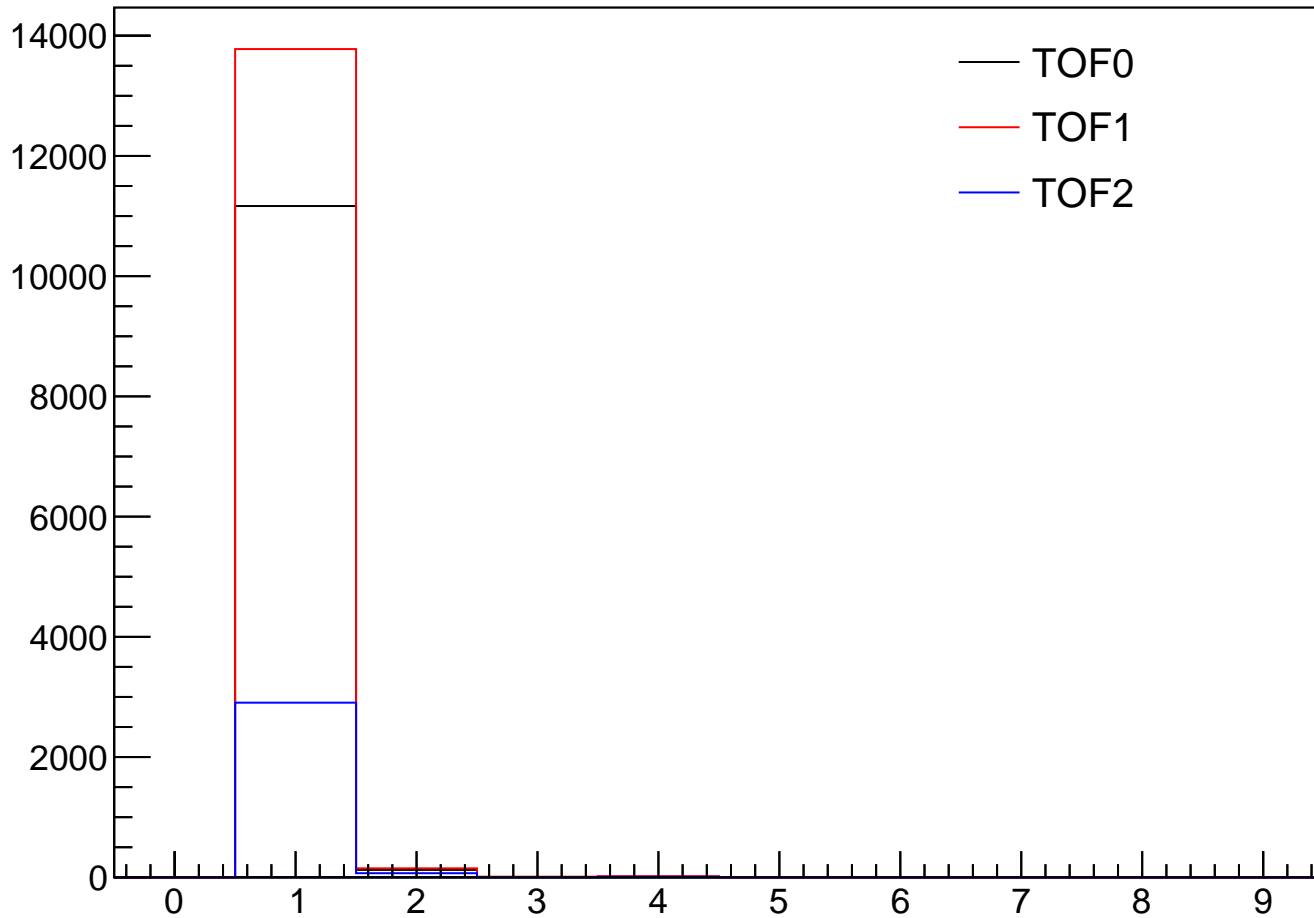
# tof1 spacepoints, Run 8376



# tof2 spacepoints, Run 8376

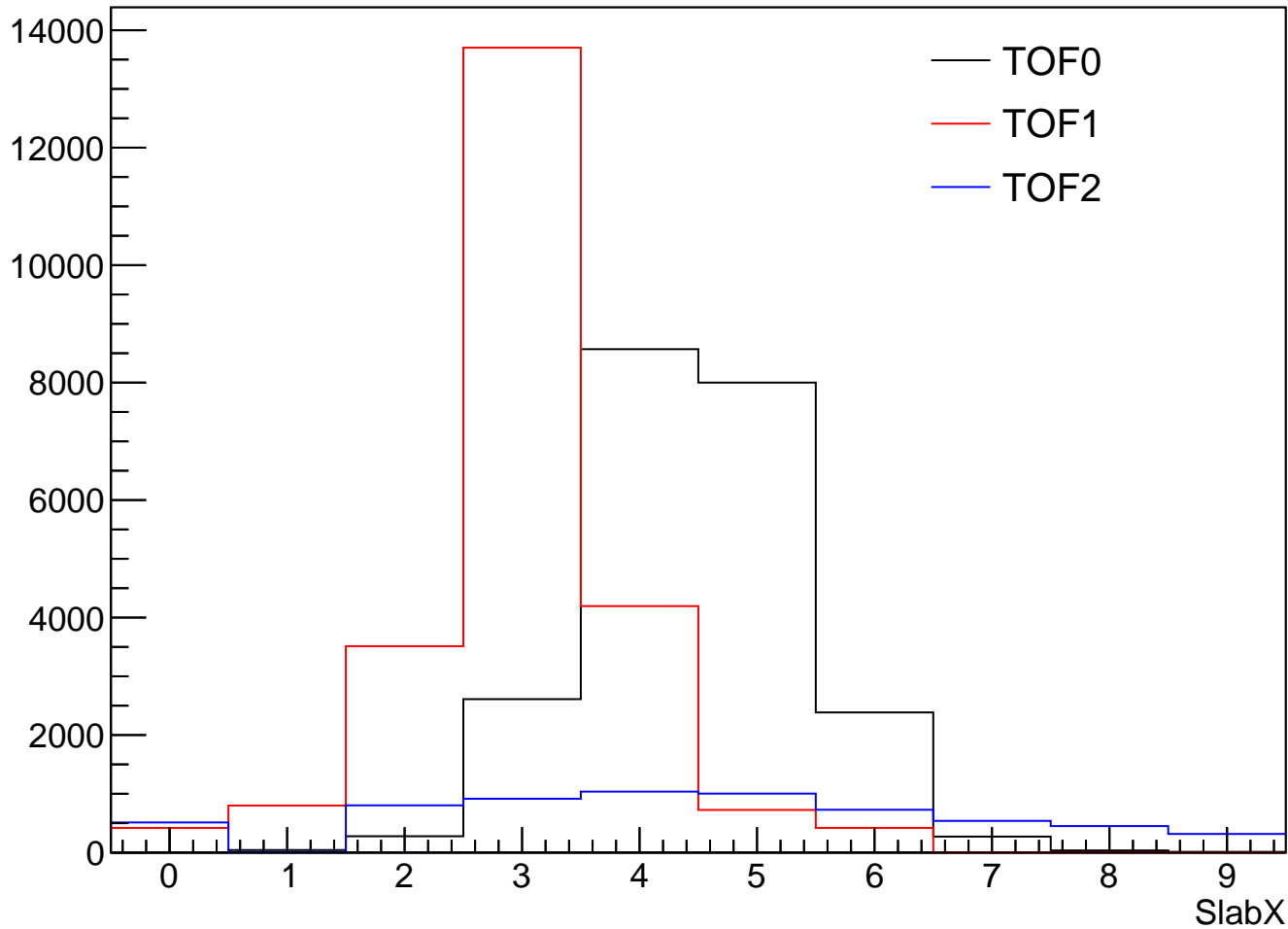


# # Spacepoints

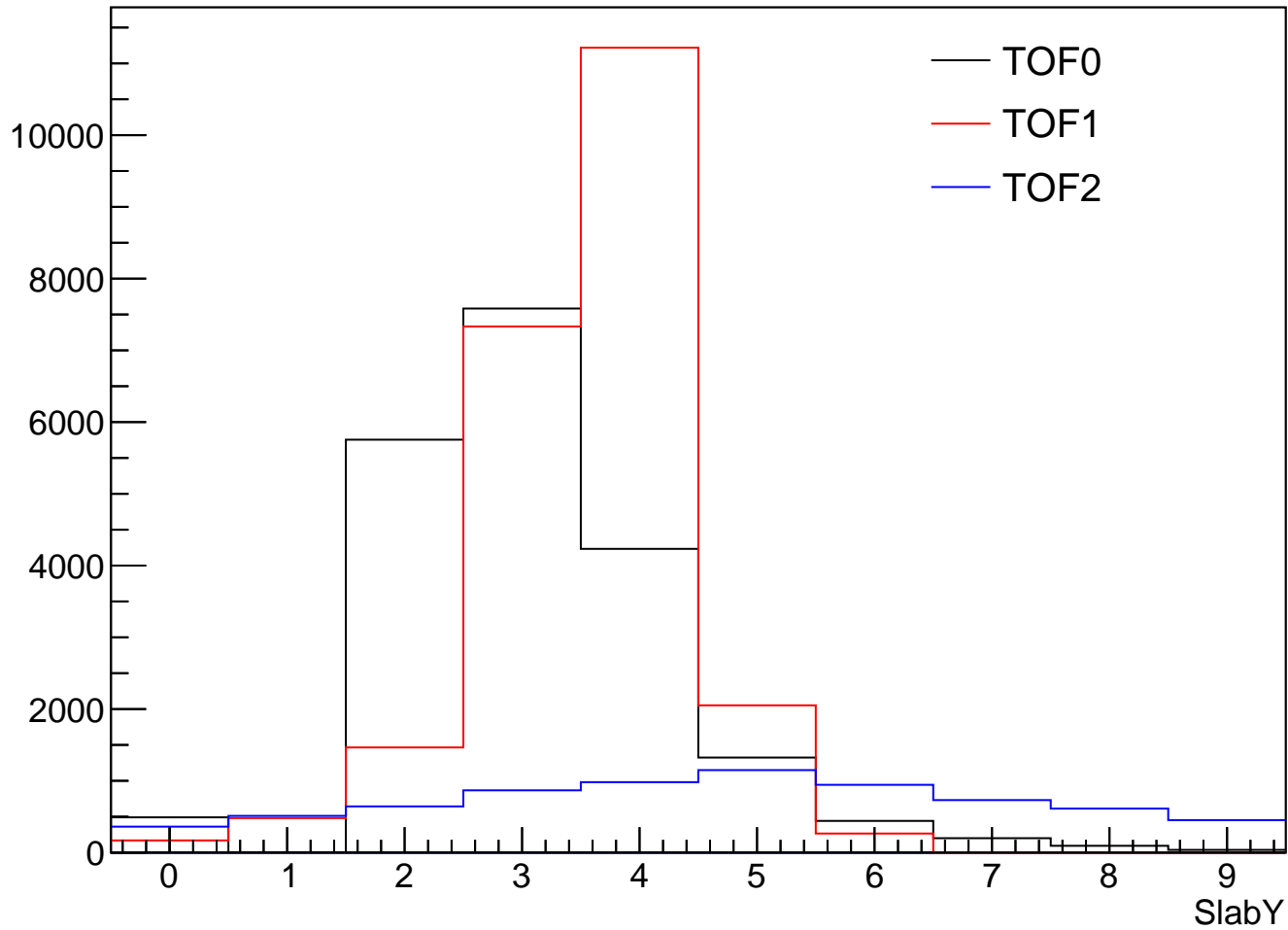




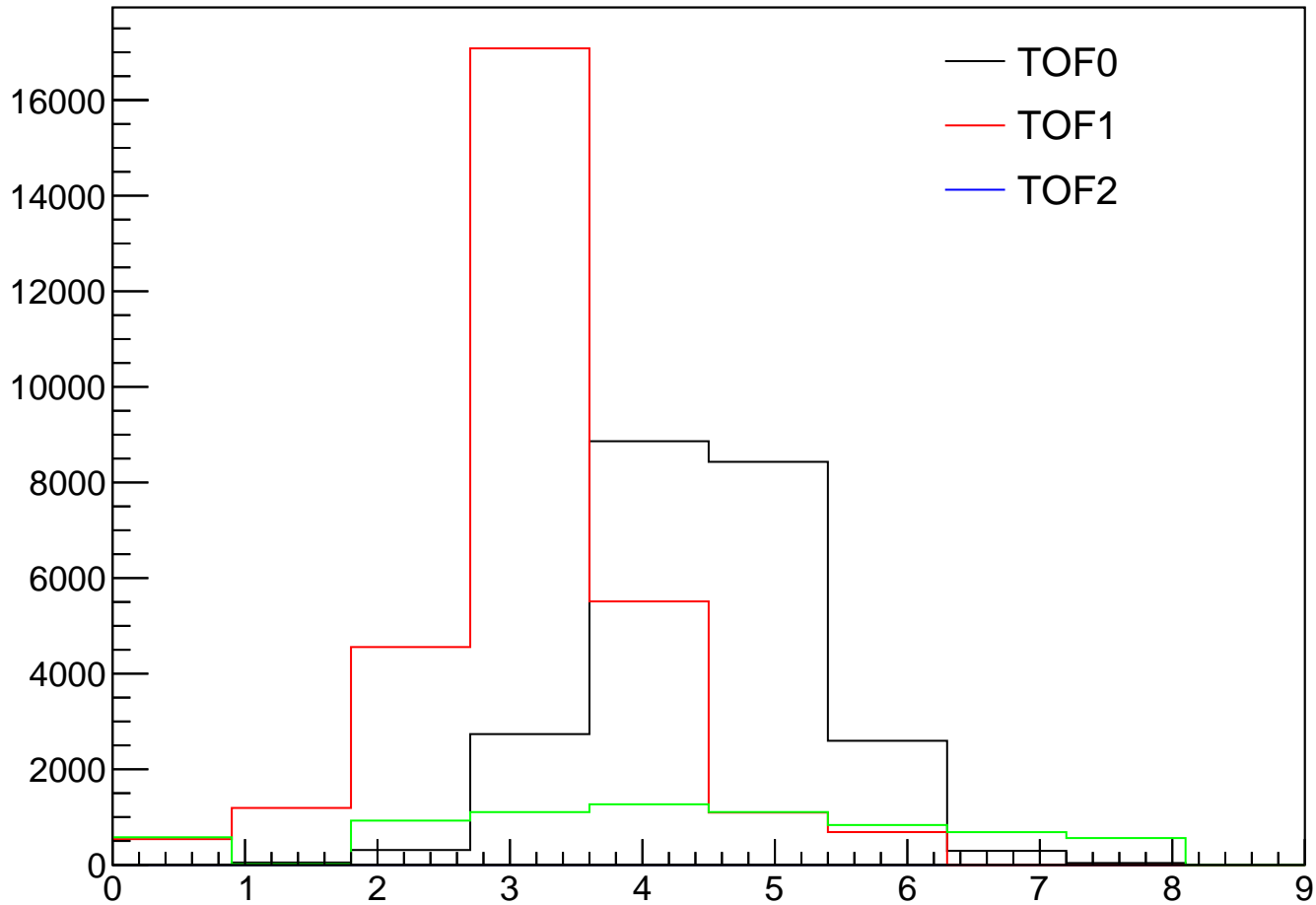
# SlabHits X-view



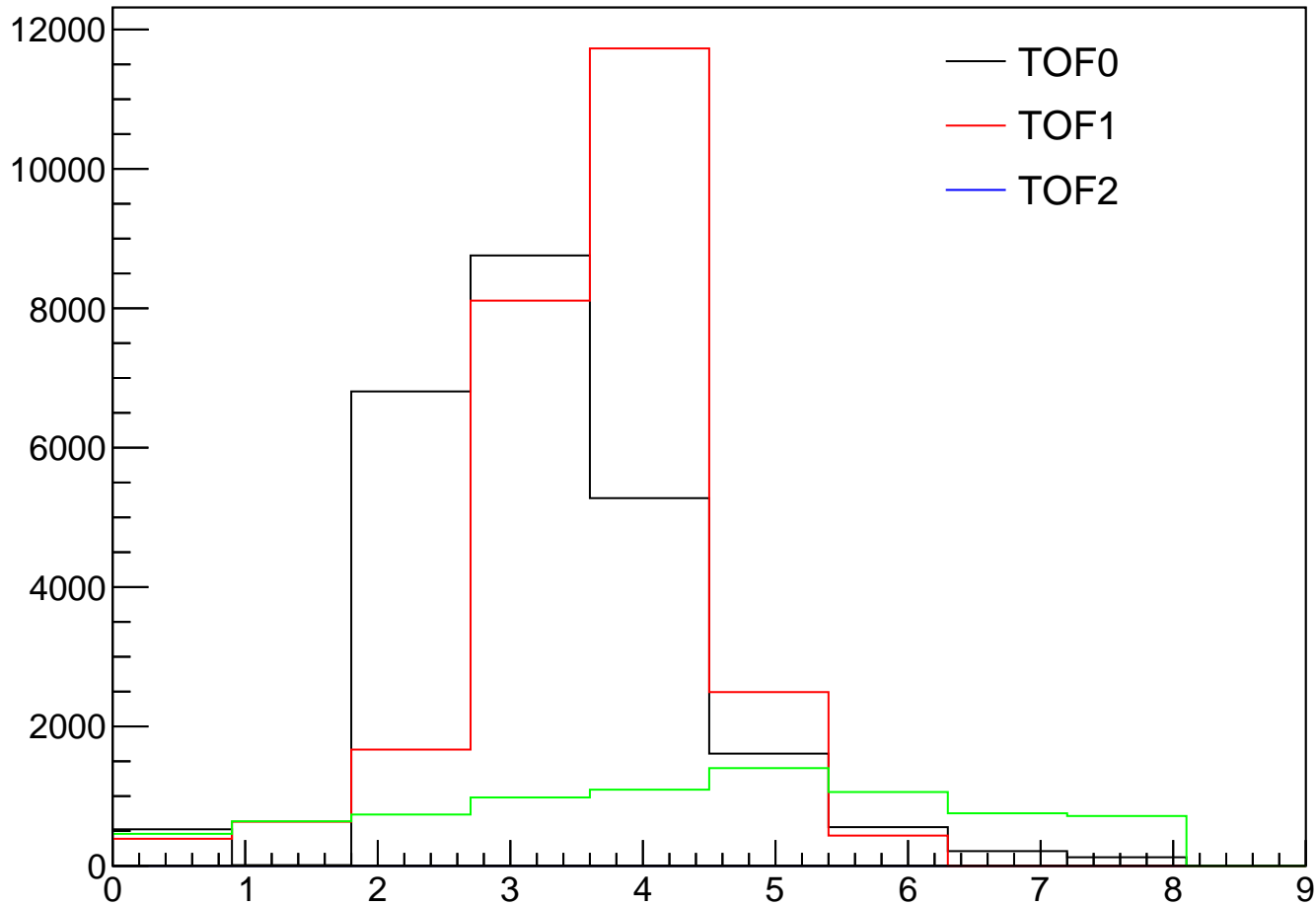
# SlabHits Y-view



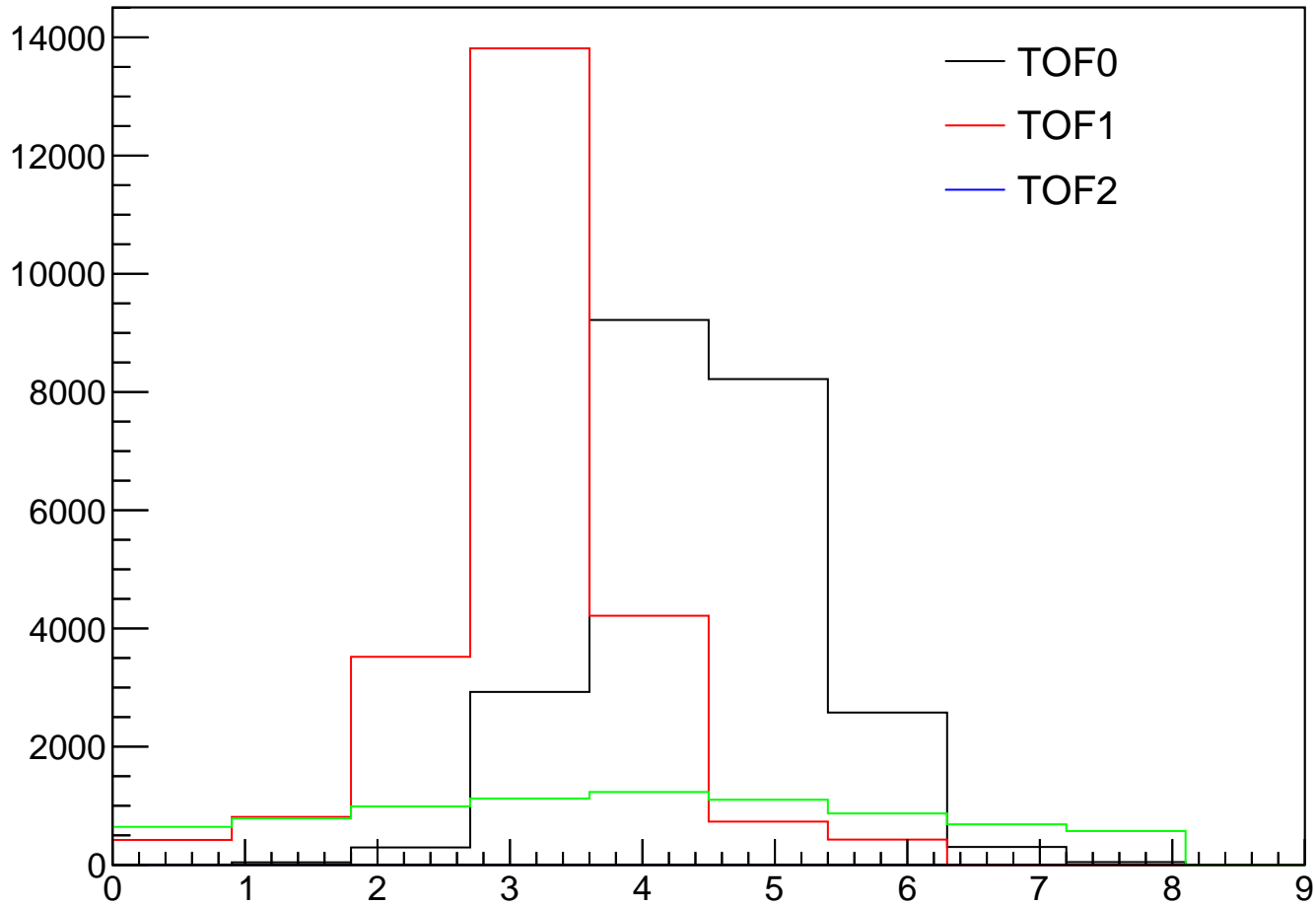
# TOF PMT0 Plane0



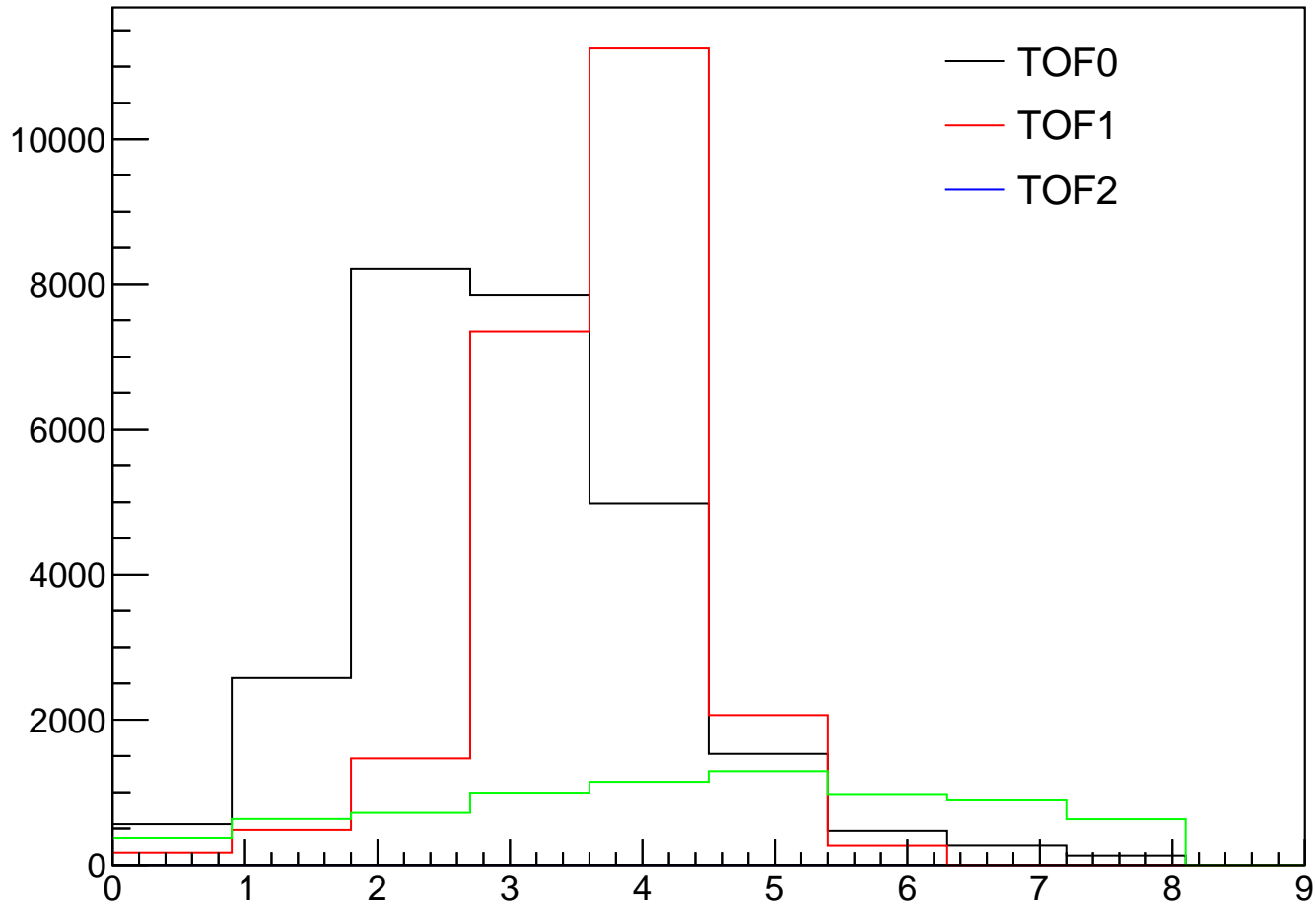
# TOF PMT0 Plane1



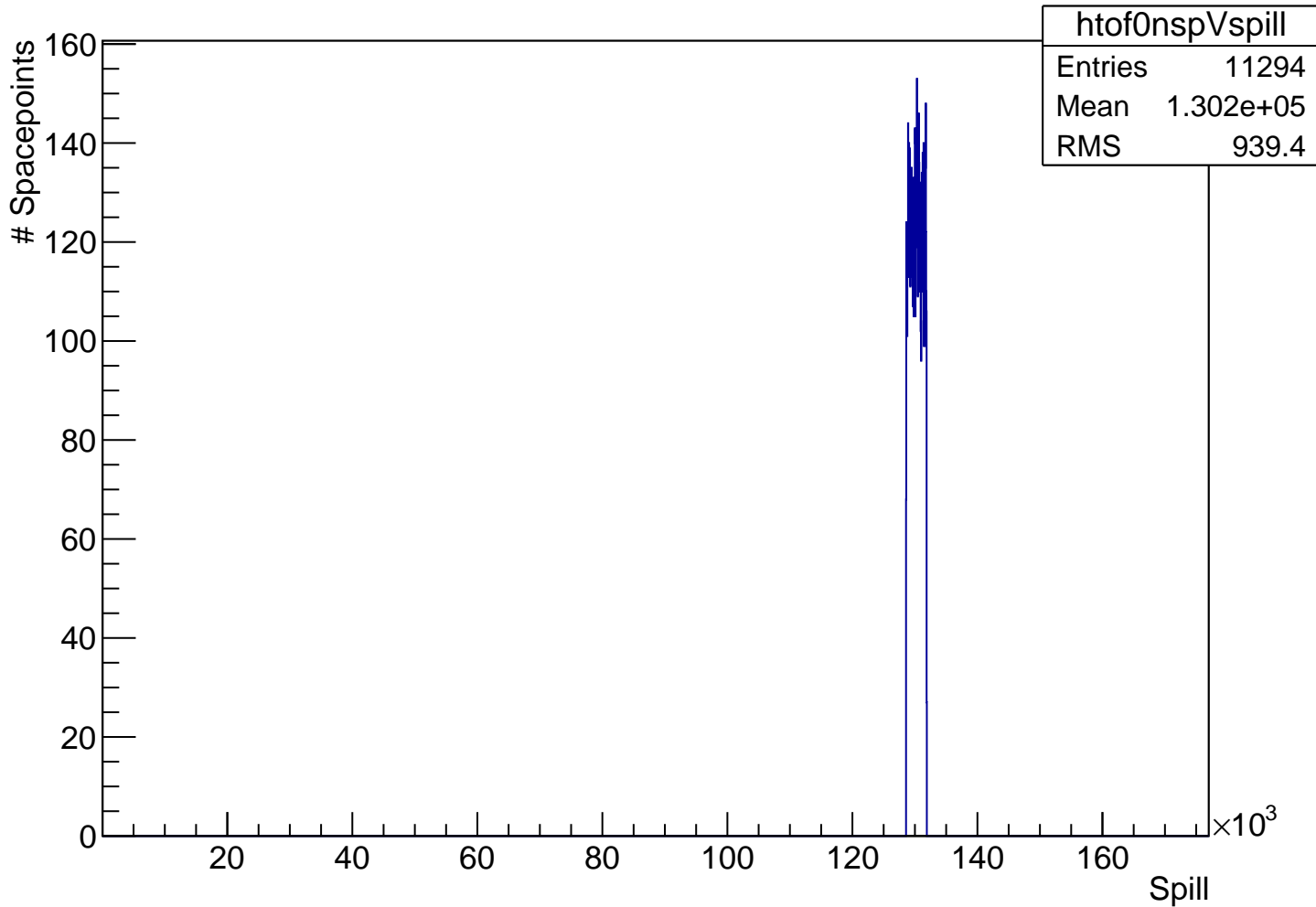
# TOF PMT1 Plane0



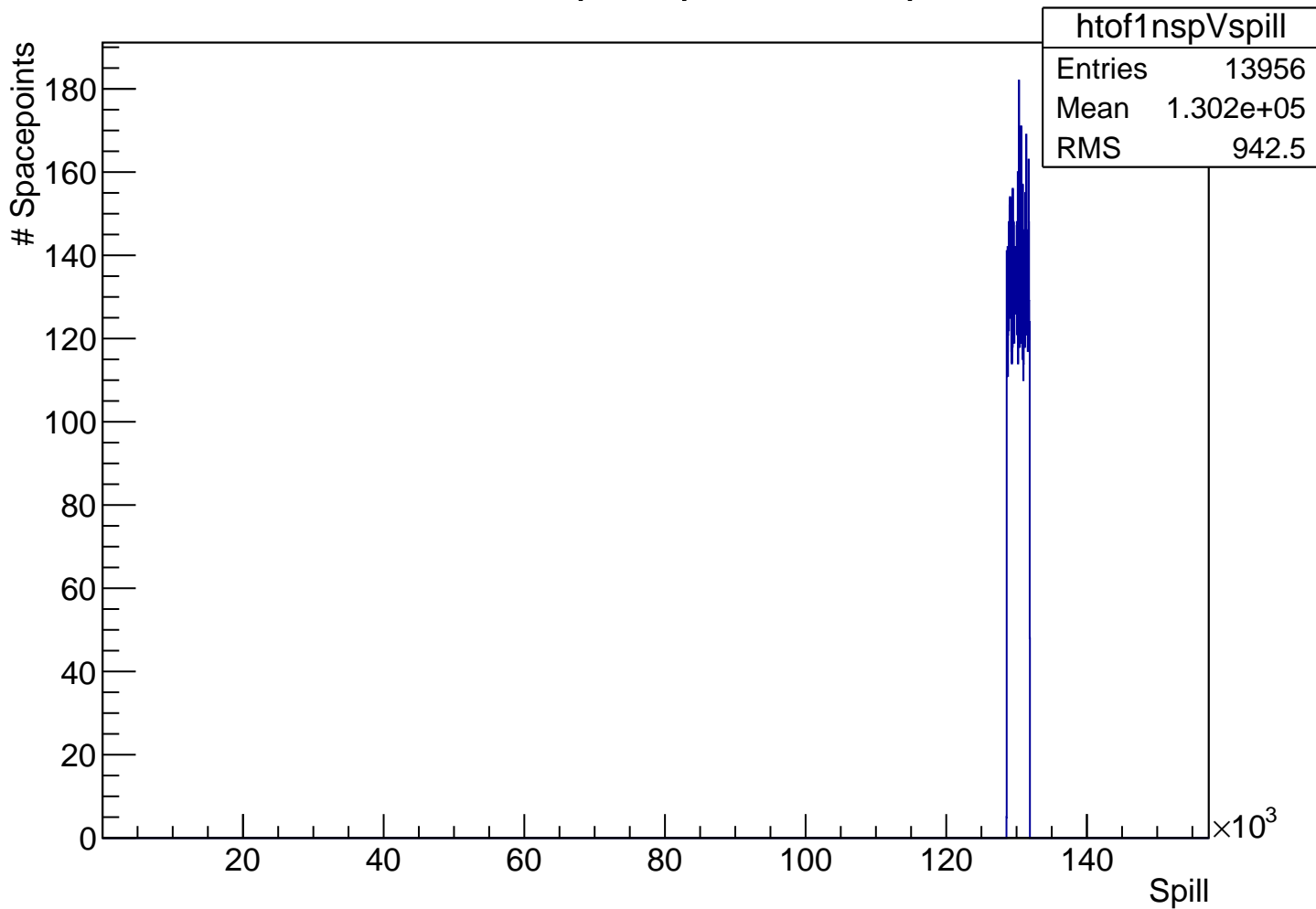
# TOF PMT1 Plane1



# TOF0 #Spacepoints vs spill, Run 8376

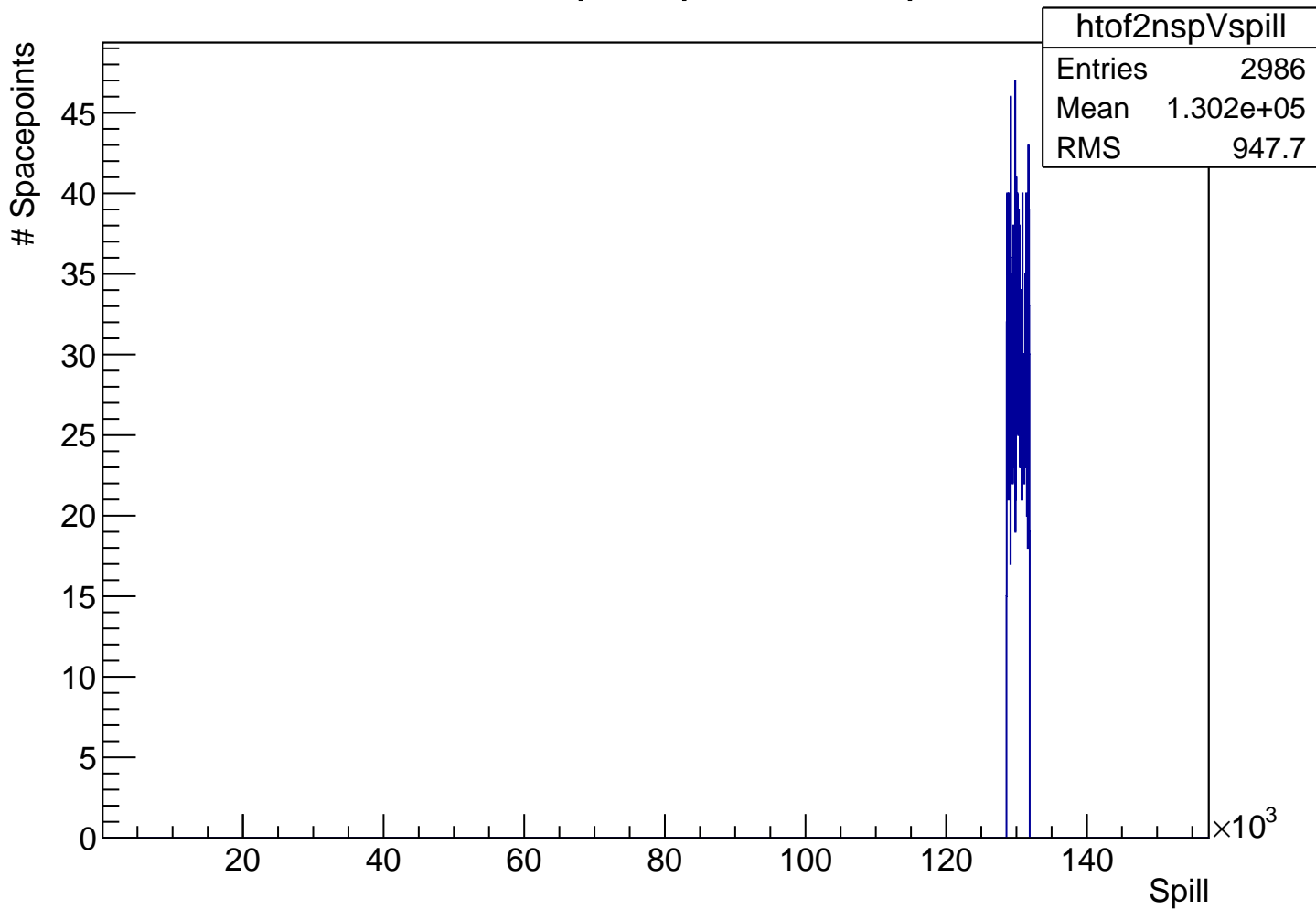


# TOF1 #Spacepoints vs spill, Run 8376

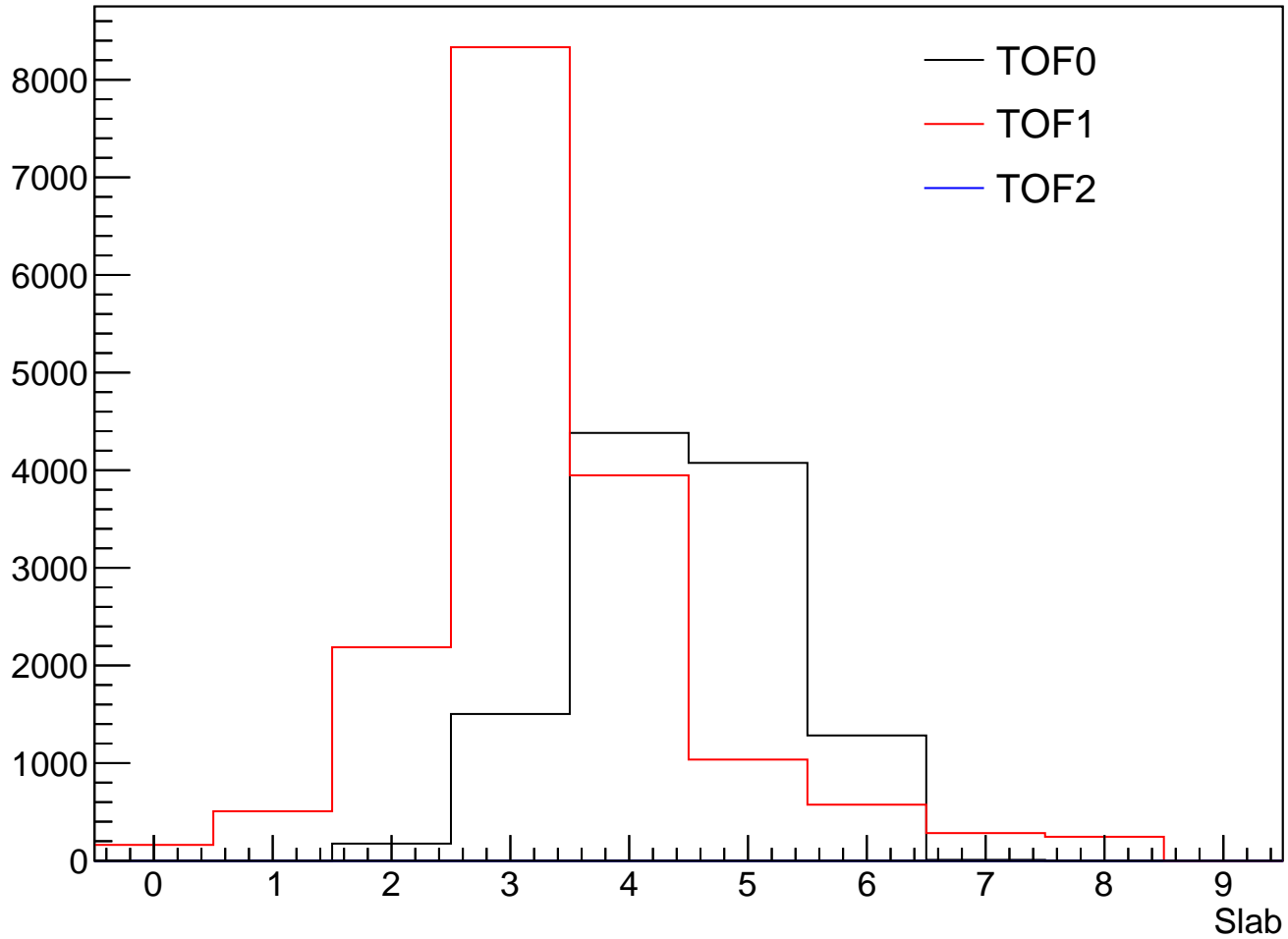




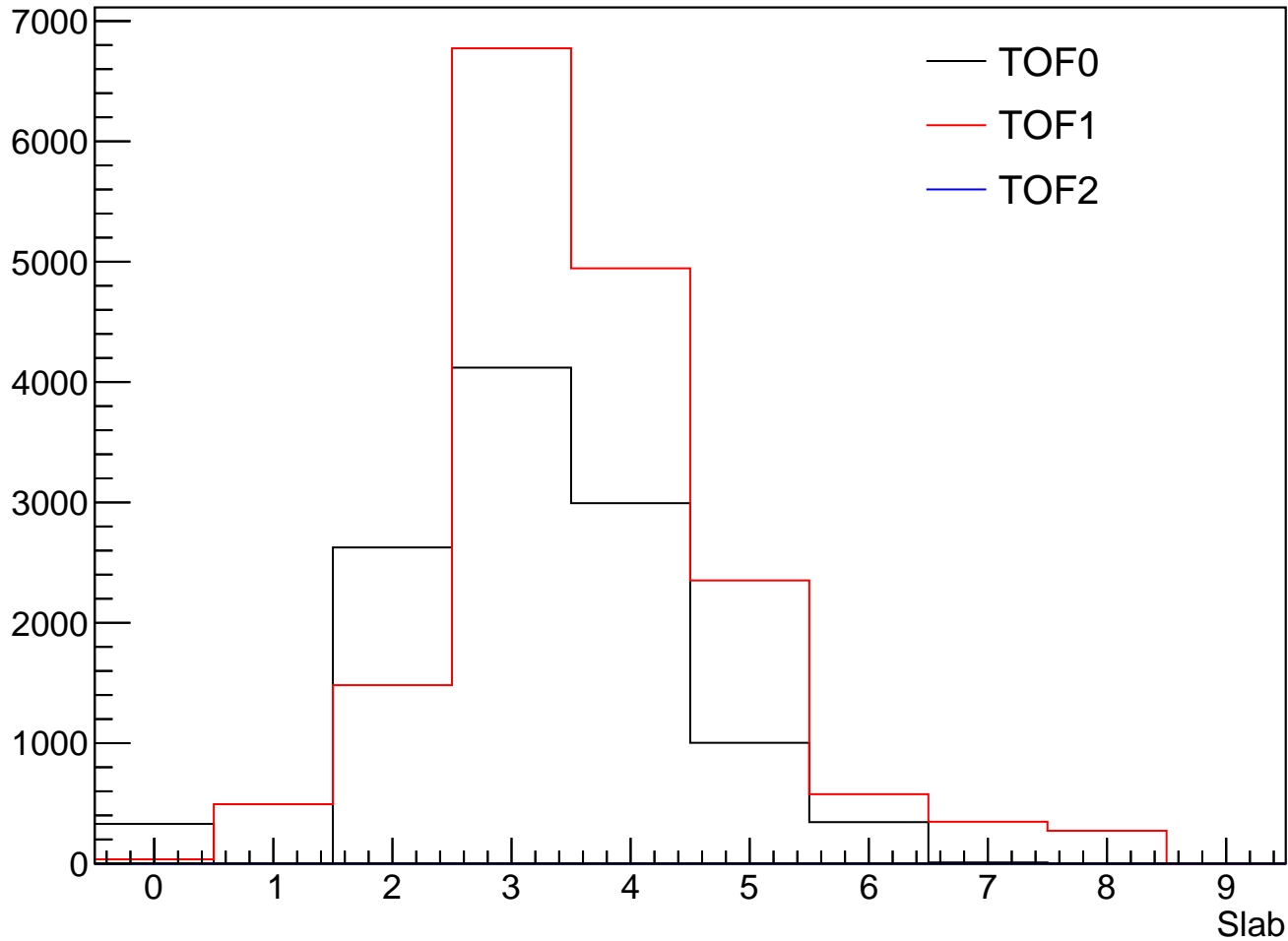
# TOF2 #Spacepoints vs spill, Run 8376



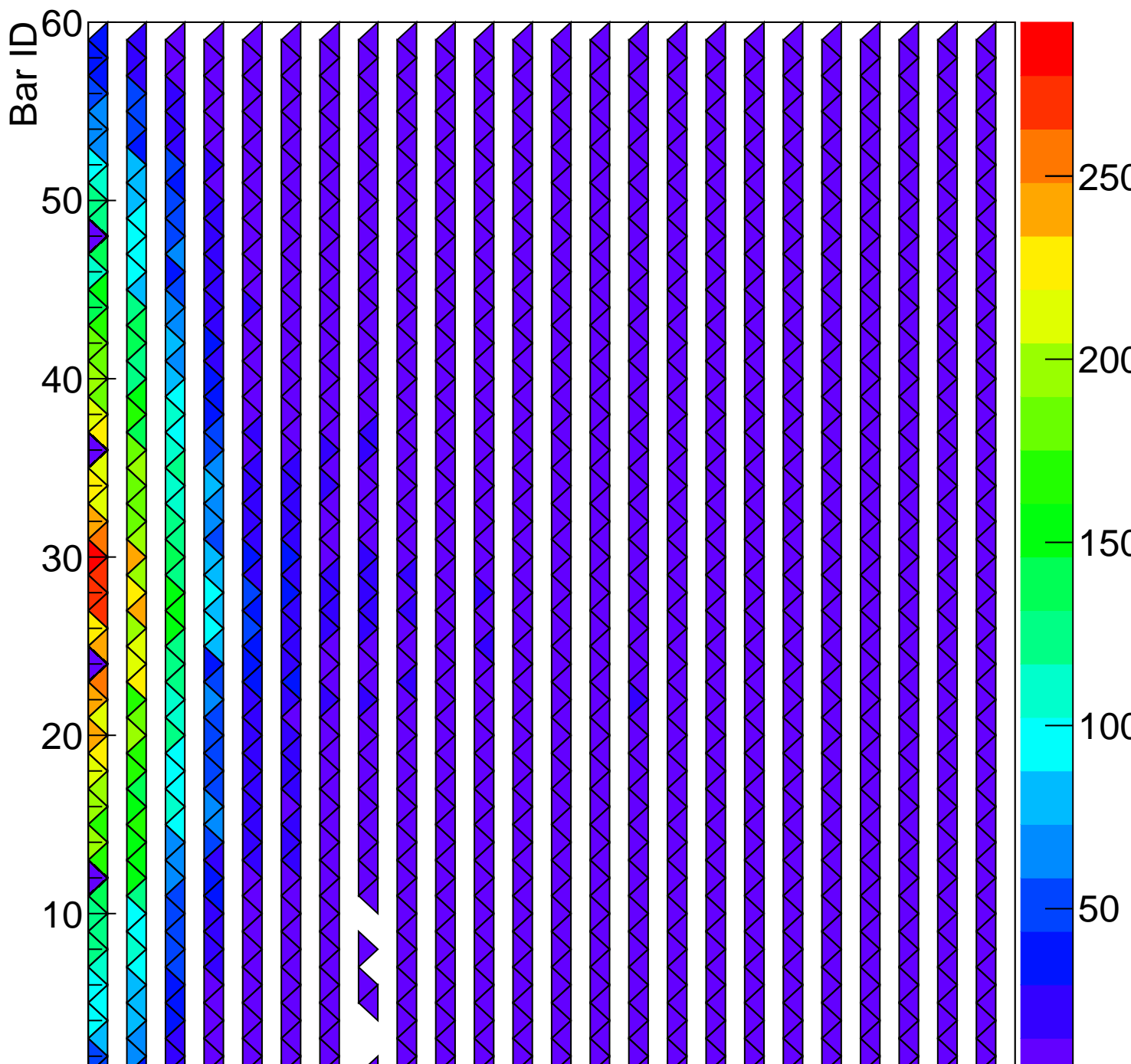
# SpacePoint X



# SpacePoint Y

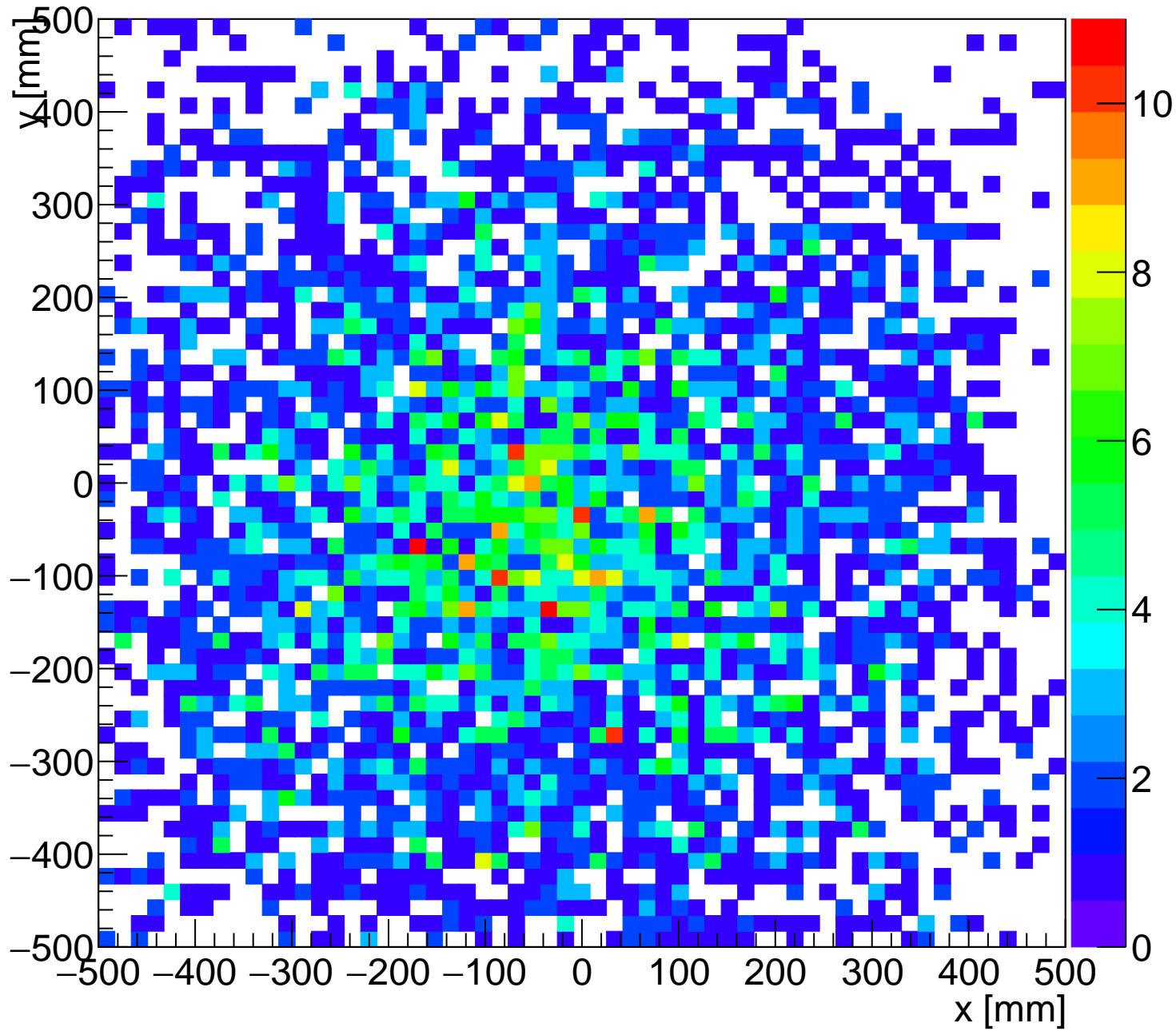


# Occupancy in the xz plane

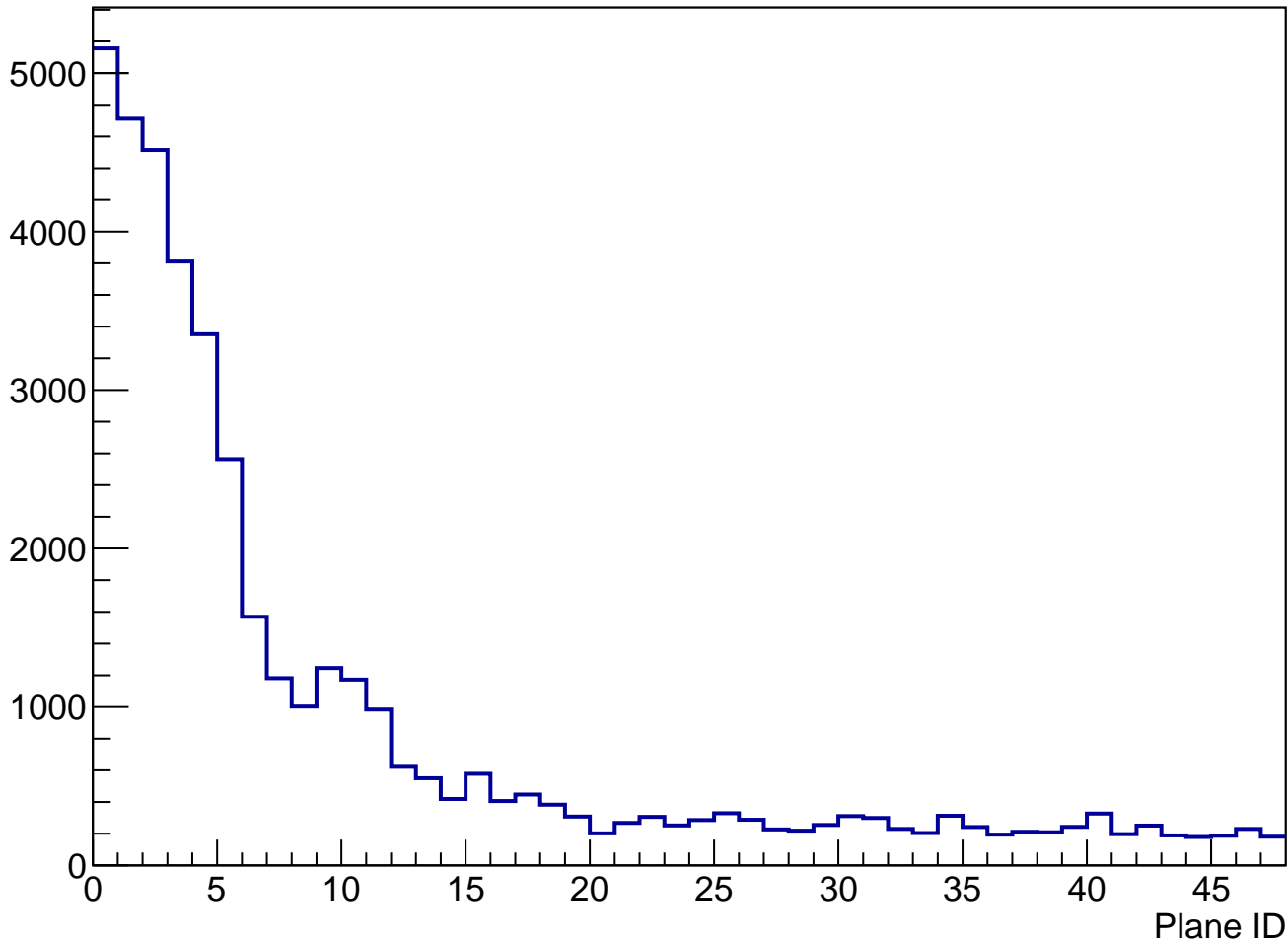




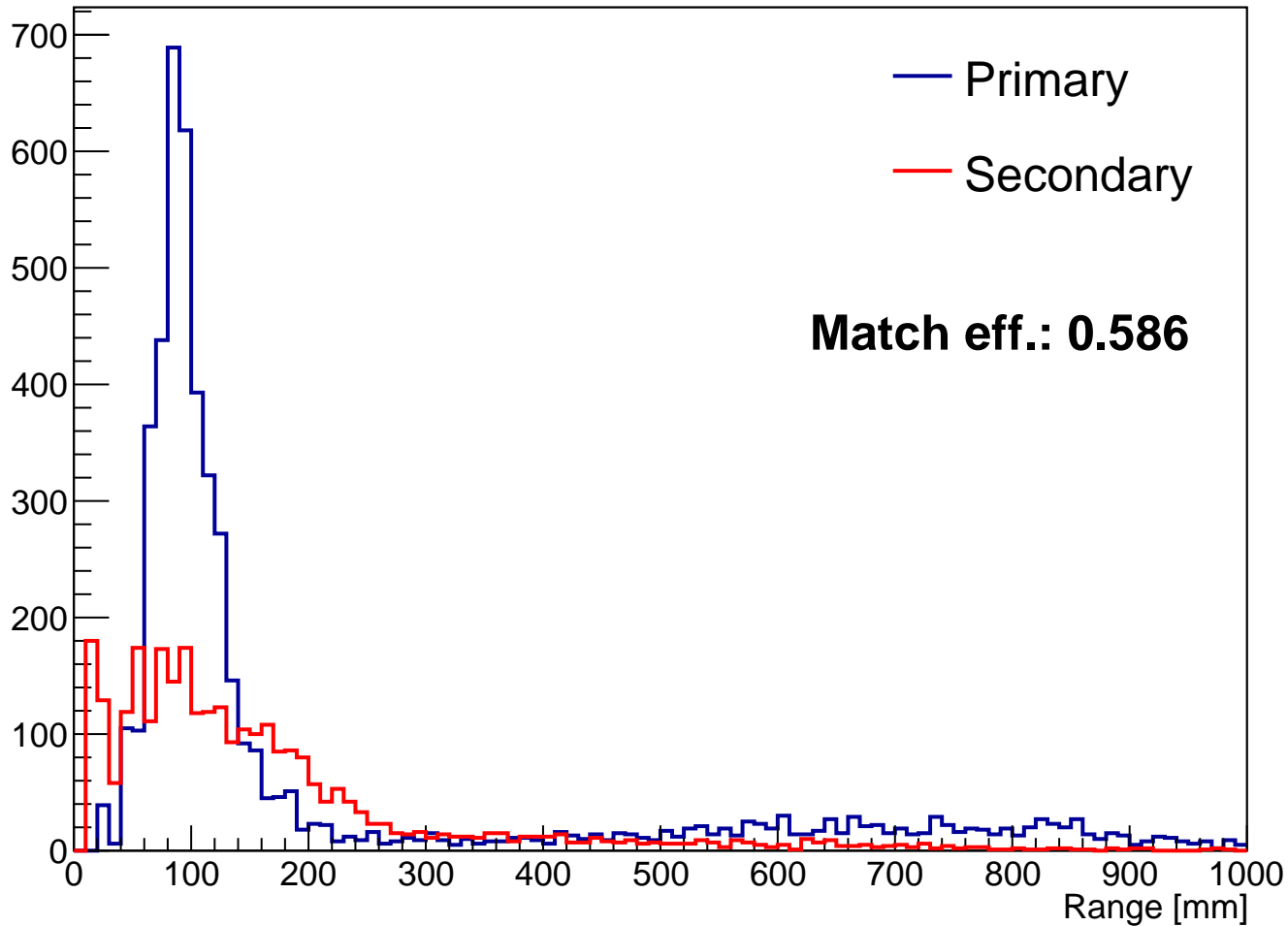
# Beam profile in the xy plane



# Beam profile along the Z axis

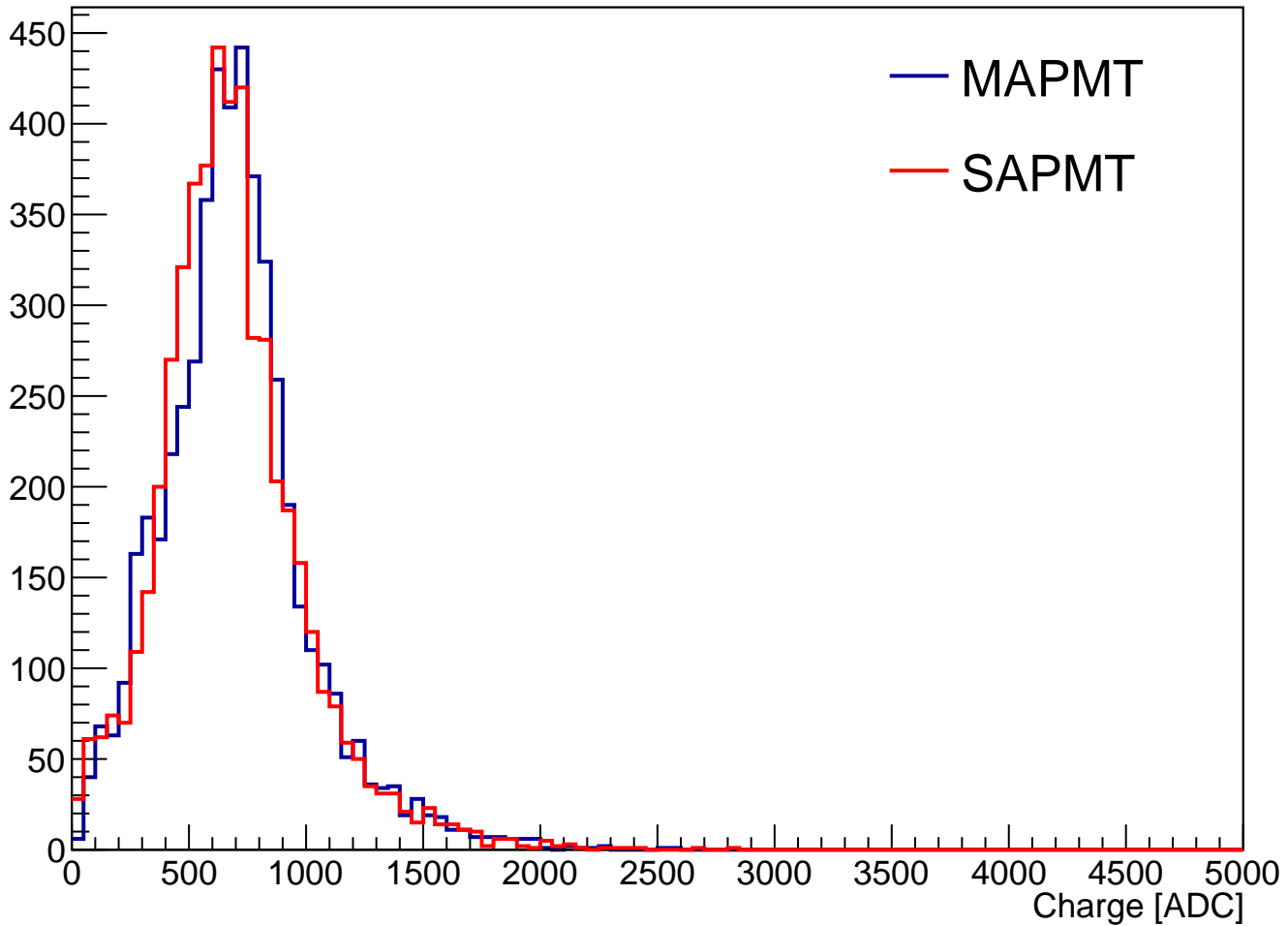


# EMR range

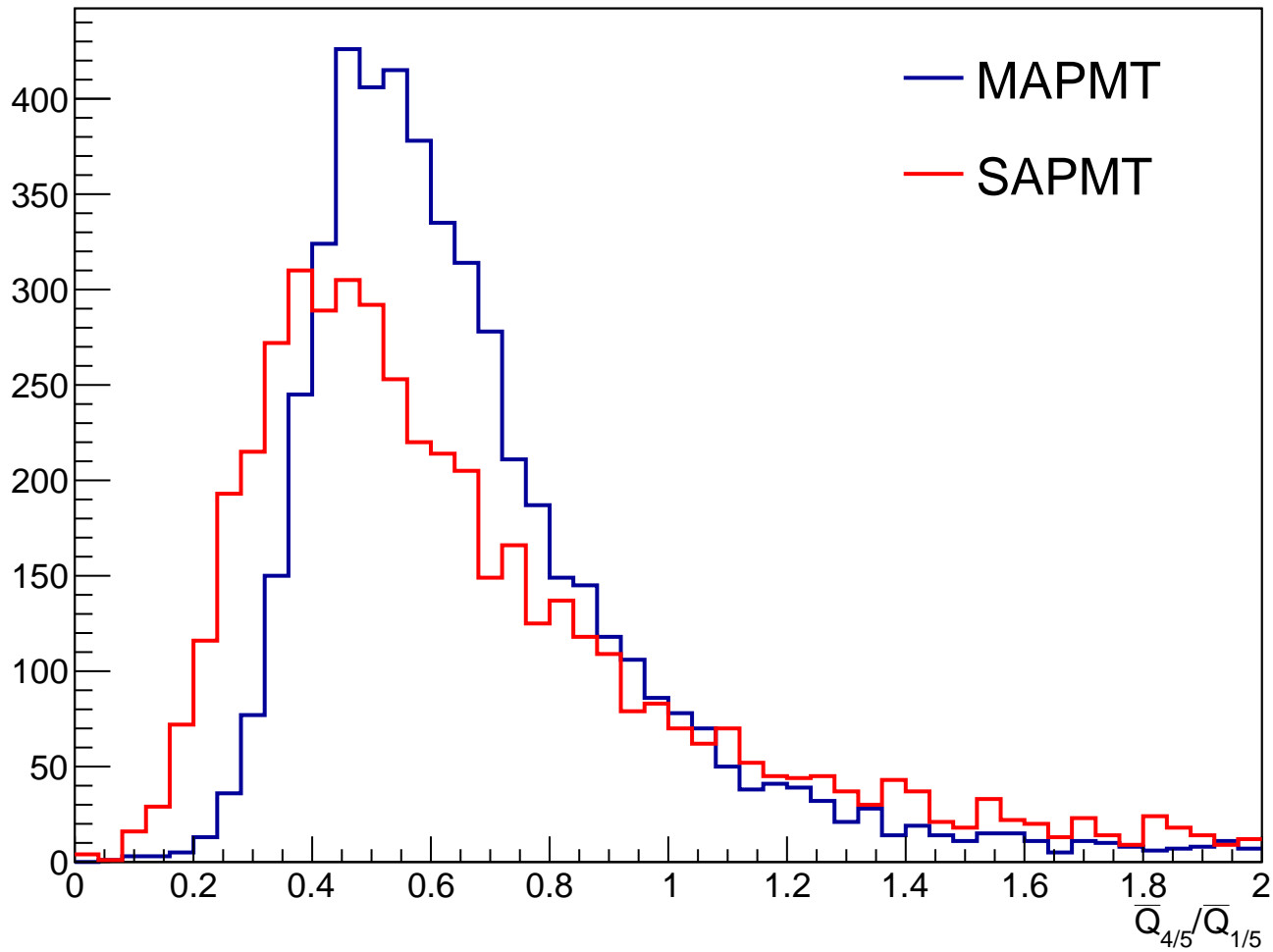




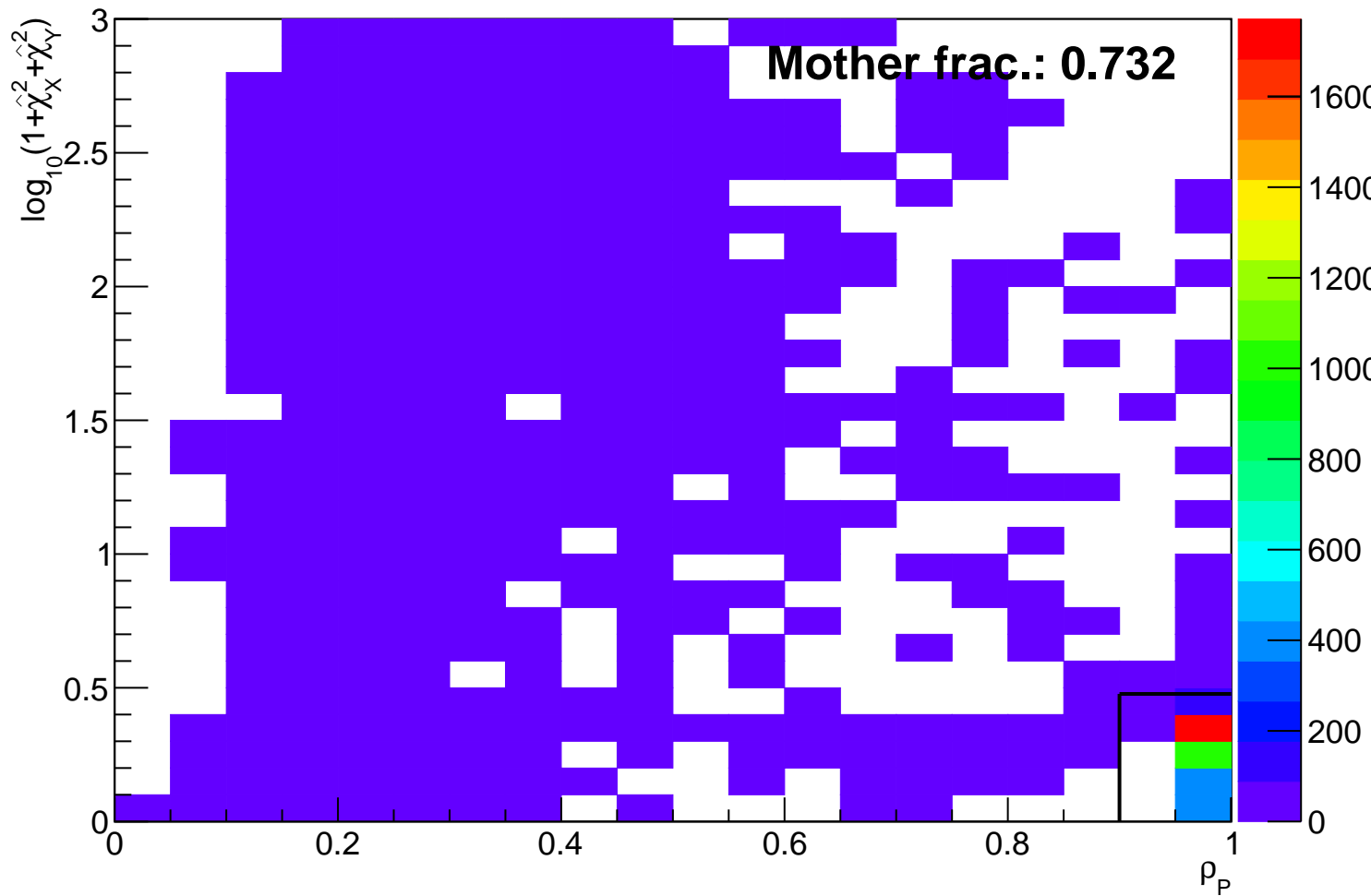
# EMR total charge



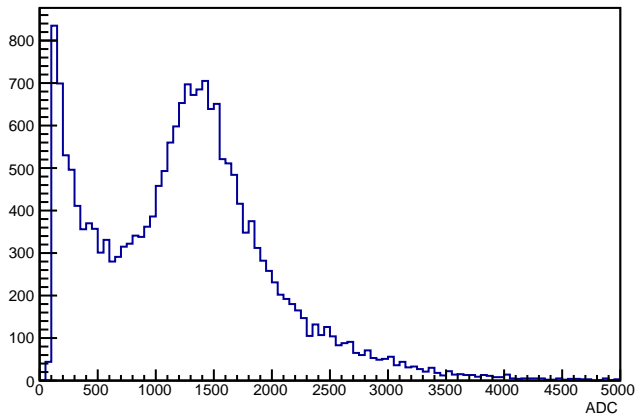
# EMR charge ratio



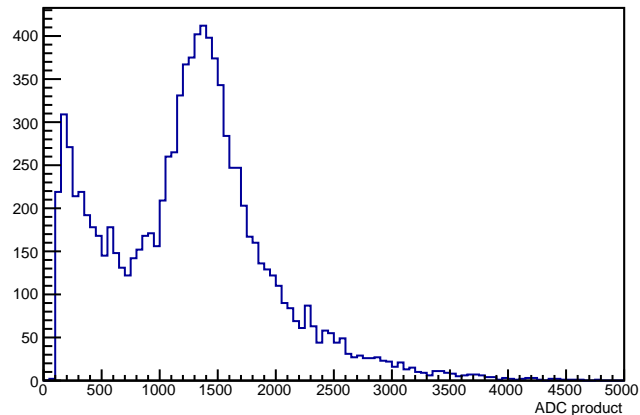
# Normalised $\chi^2$ against plane density $\rho_P$



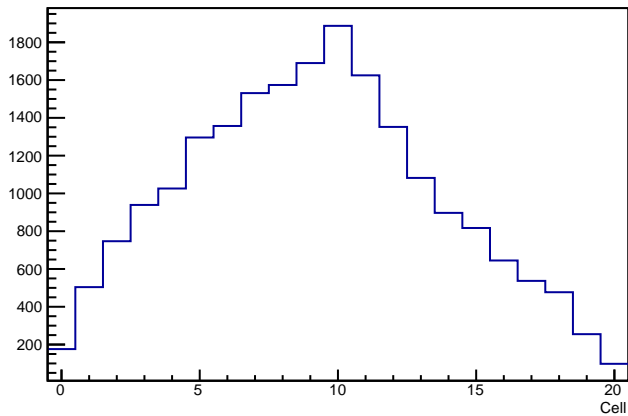
ADC



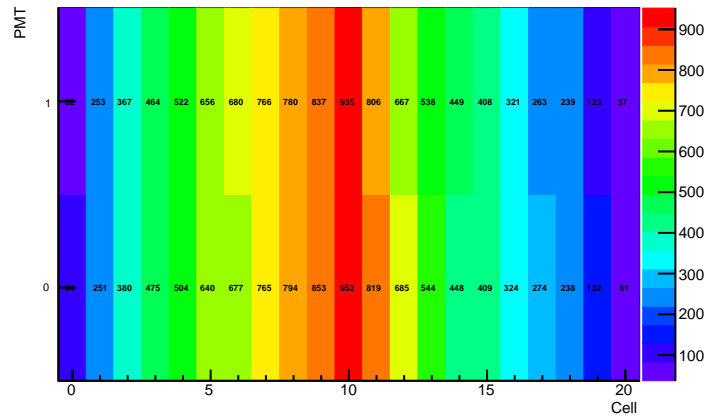
ADC Product



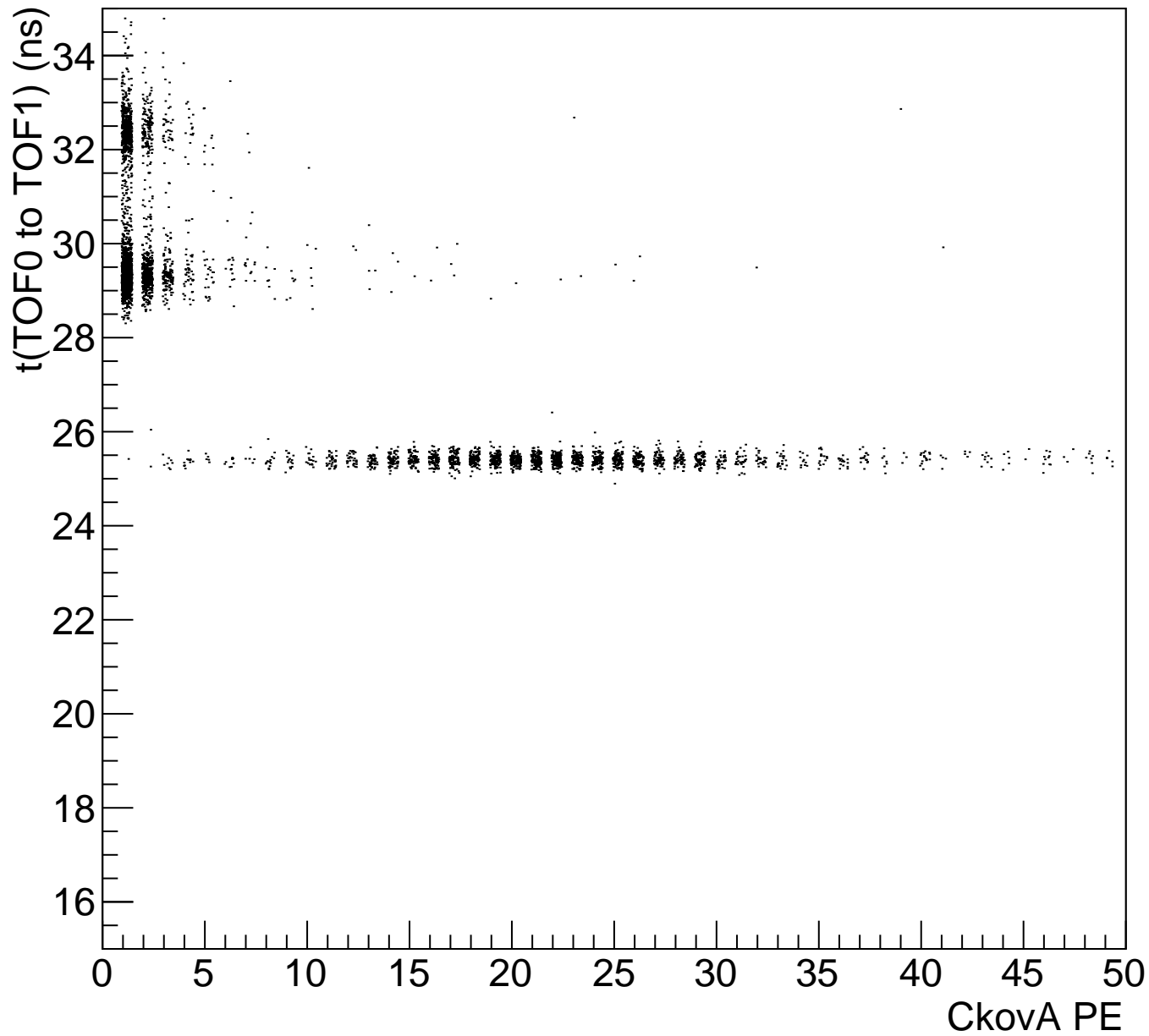
Beam Y-profile



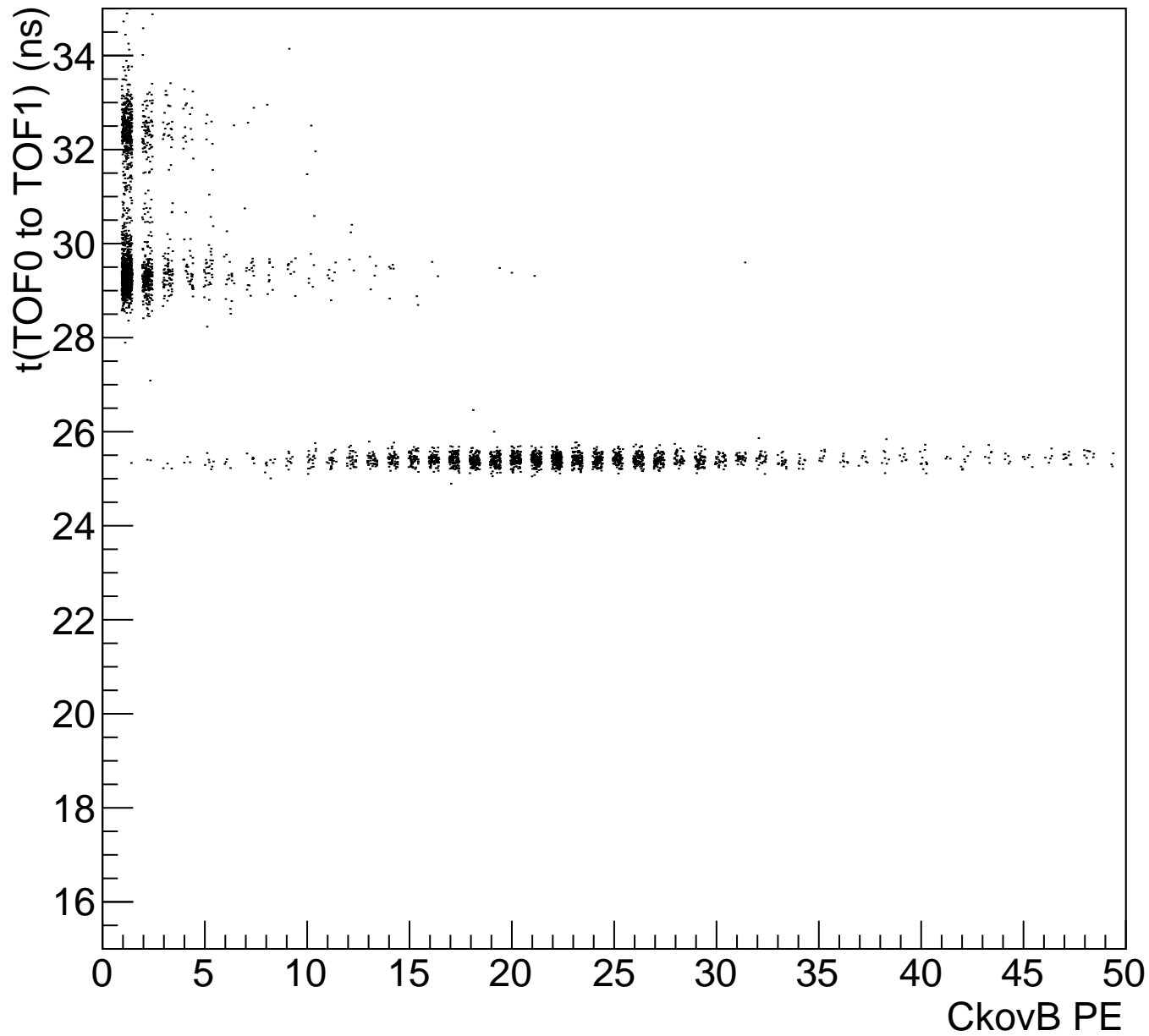
Digits



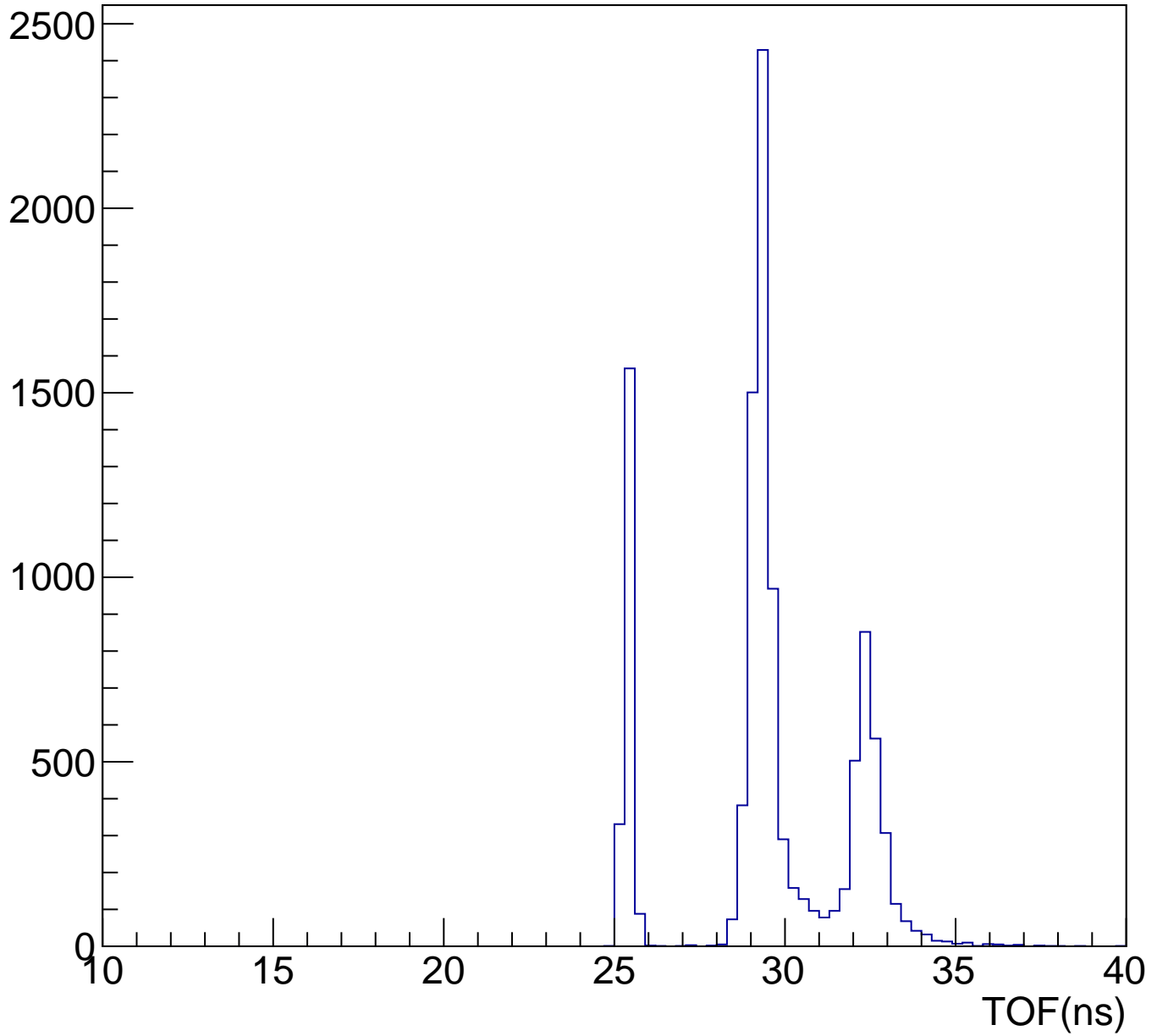
# tof\_A



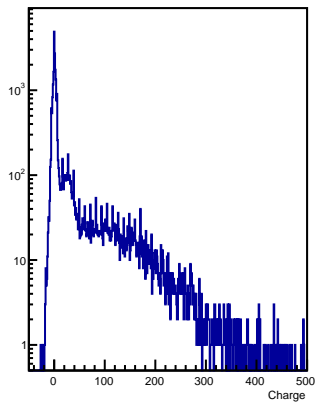
# tof\_B



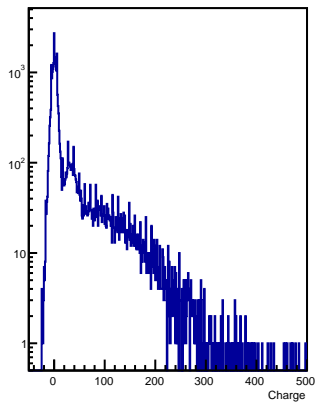
# htof



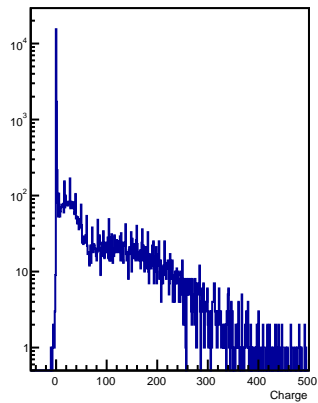
PMT1



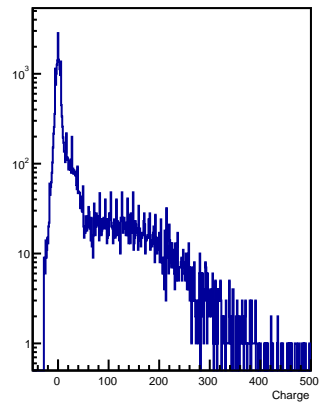
PMT2



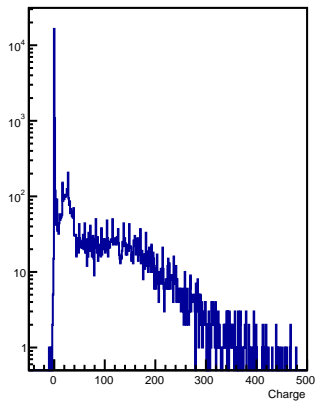
PMT3



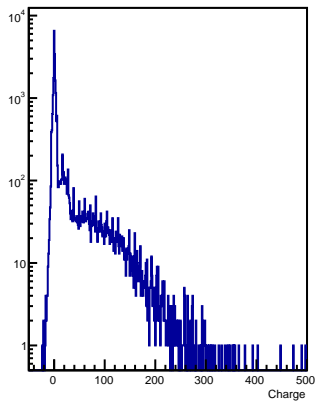
PMT4



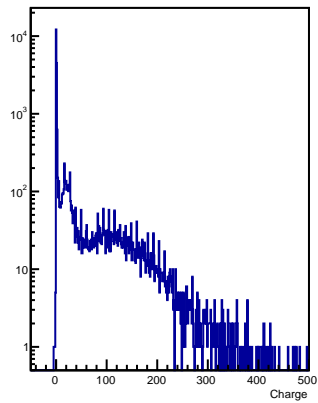
PMT5



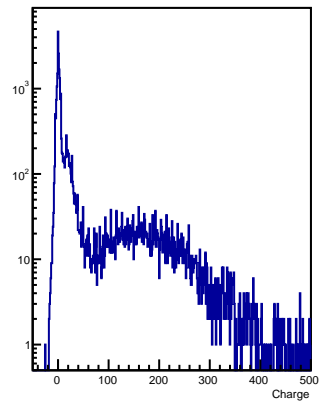
PMT6



PMT7

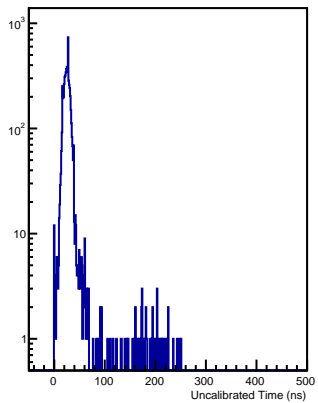


PMT8

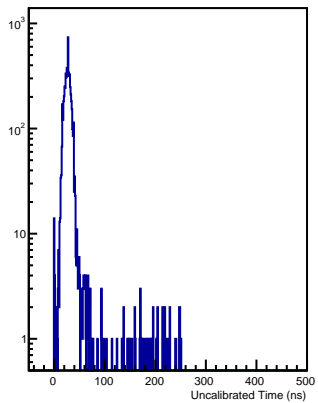




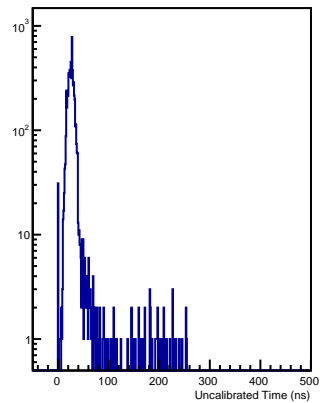
Arrival Times PMT1



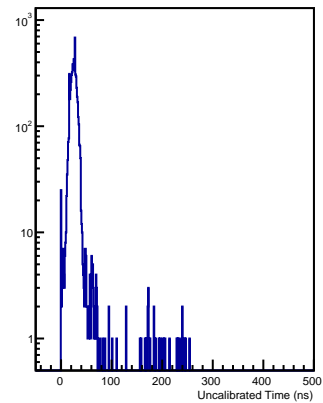
Arrival Times PMT2



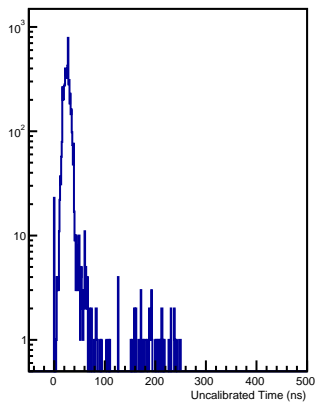
Arrival Times PMT3



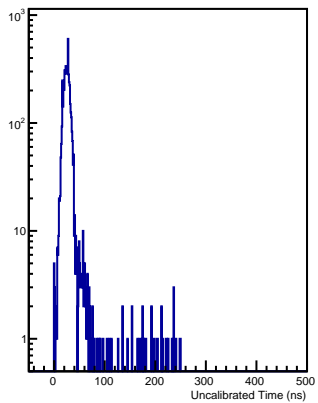
Arrival Times PMT4



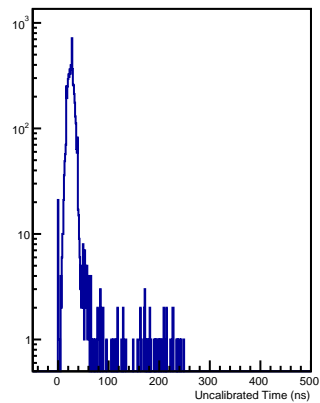
Arrival Times PMT5



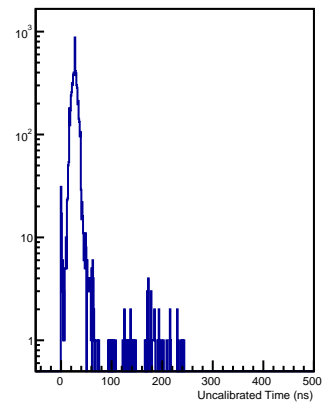
Arrival Times PMT6



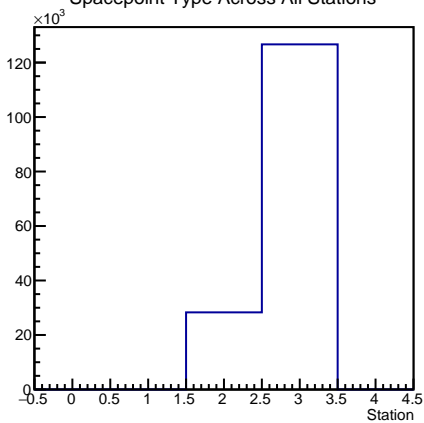
Arrival Times PMT7



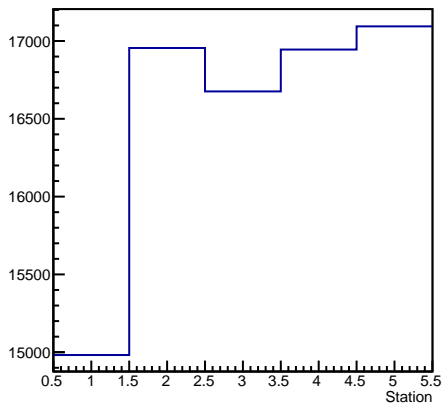
Arrival Times PMT8



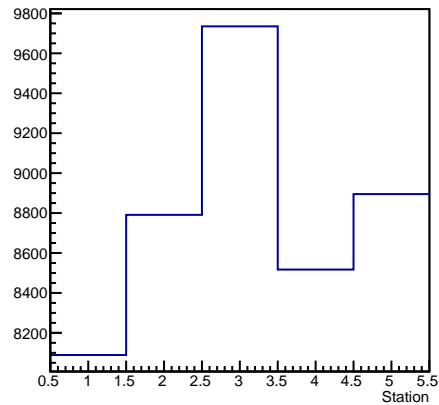
Spacepoint Type Across All Stations



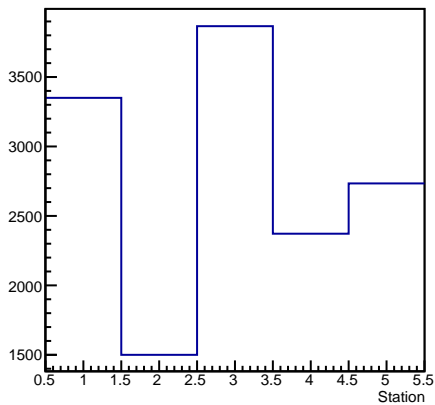
Spacepoint Triplets TKU, Run 8376



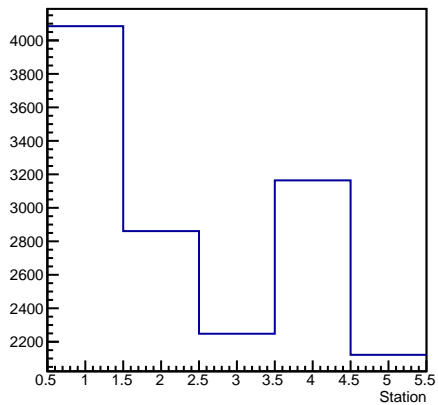
Spacepoint Triplets TKD, Run 8376



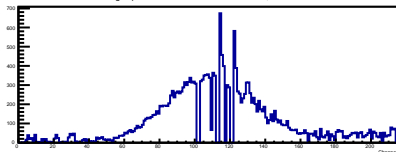
Spacepoint Doublets TKU



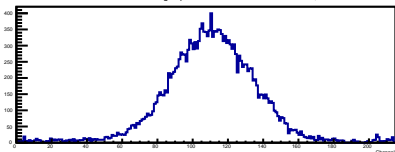
Spacepoint Doublets TKD



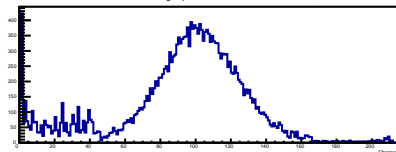
Digits per Channel TKU Station1 Plane0, Run 8376



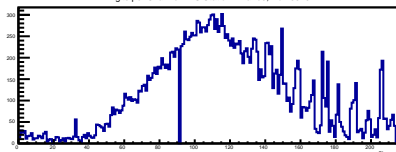
Digits per Channel TKU Station1 Plane1, Run 8376



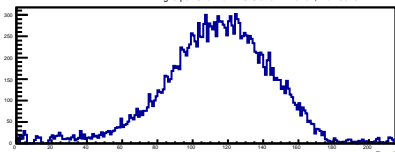
Digits per Channel TKU Station1 Plane2, Run 8376



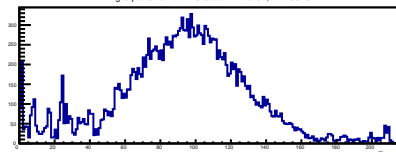
Digits per Channel TKU Station2 Plane0, Run 8376



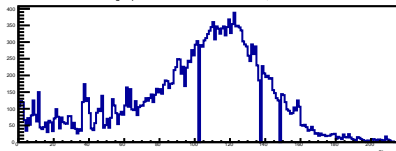
Digits per Channel TKU Station2 Plane1, Run 8376



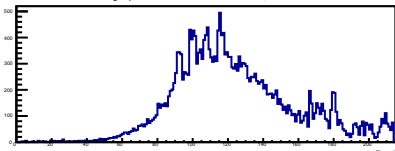
Digits per Channel TKU Station2 Plane2, Run 8376



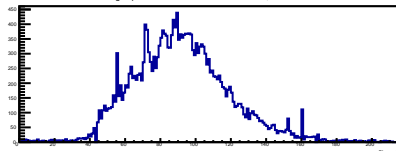
Digits per Channel TKU Station3 Plane0, Run 8376



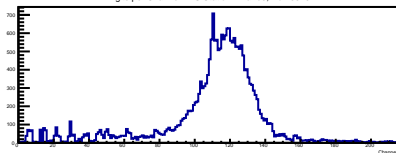
Digits per Channel TKU Station3 Plane1, Run 8376



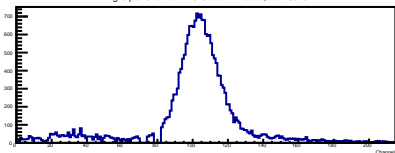
Digits per Channel TKU Station3 Plane2, Run 8376



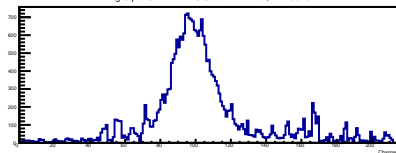
Digits per Channel TKU Station4 Plane0, Run 8376



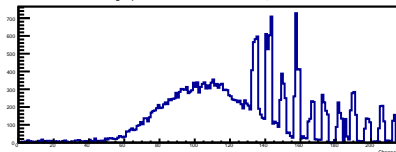
Digits per Channel TKU Station4 Plane1, Run 8376



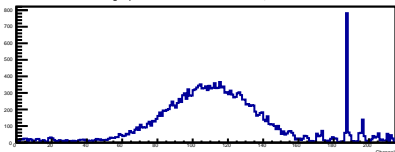
Digits per Channel TKU Station4 Plane2, Run 8376



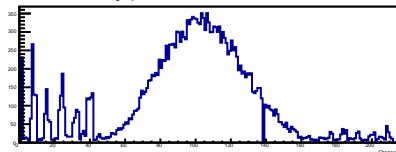
Digits per Channel TKU Station5 Plane0, Run 8376



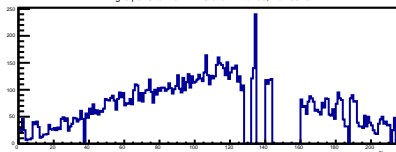
Digits per Channel TKU Station5 Plane1, Run 8376



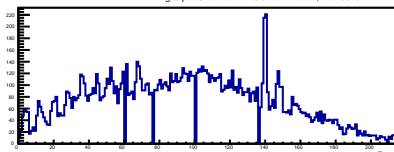
Digits per Channel TKU Station5 Plane2, Run 8376



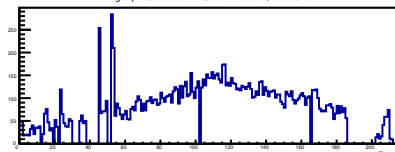
Digits per Channel TKD Station1 Plane0, Run 8376



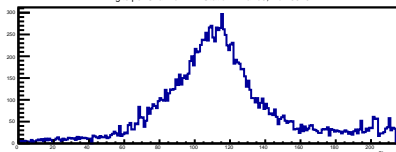
Digits per Channel TKD Station1 Plane1, Run 8376



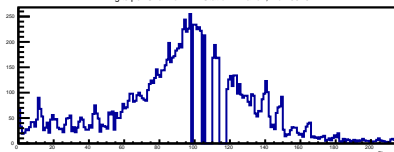
Digits per Channel TKD Station1 Plane2, Run 8376



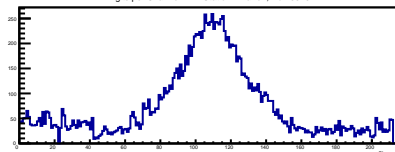
Digits per Channel TKD Station2 Plane0, Run 8376



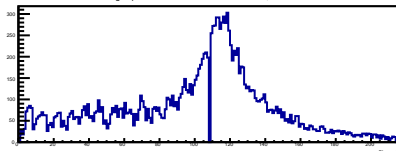
Digits per Channel TKD Station2 Plane1, Run 8376



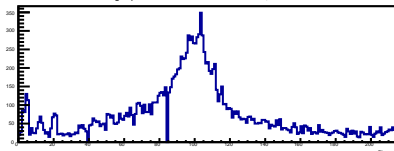
Digits per Channel TKD Station2 Plane2, Run 8376



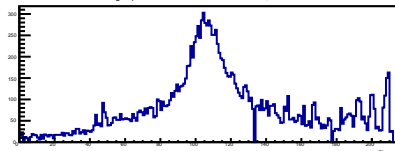
Digits per Channel TKD Station3 Plane0, Run 8376



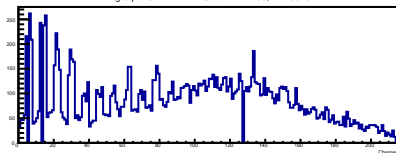
Digits per Channel TKD Station3 Plane1, Run 8376



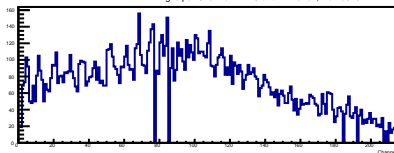
Digits per Channel TKD Station3 Plane2, Run 8376



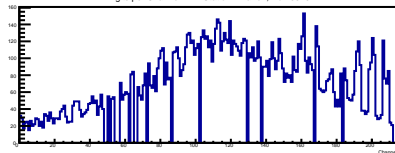
Digits per Channel TKD Station4 Plane0, Run 8376



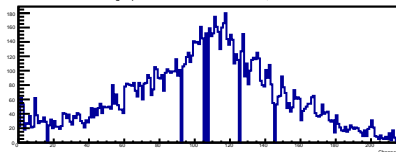
Digits per Channel TKD Station4 Plane1, Run 8376



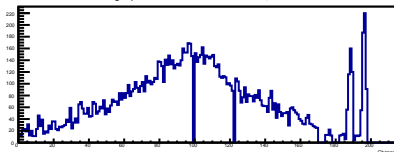
Digits per Channel TKD Station4 Plane2, Run 8376



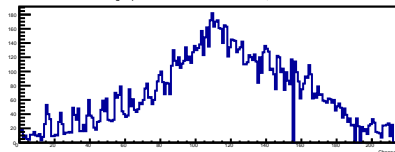
Digits per Channel TKD Station5 Plane0, Run 8376



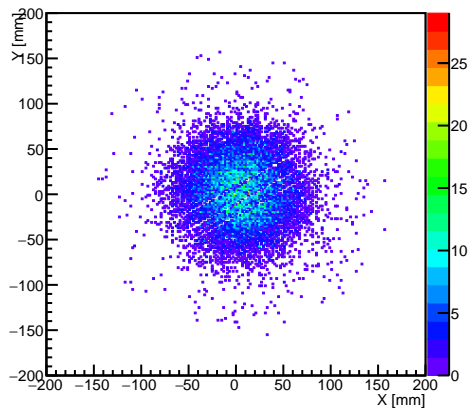
Digits per Channel TKD Station5 Plane1, Run 8376



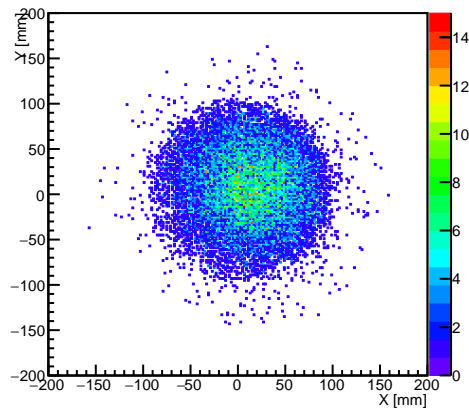
Digits per Channel TKD Station5 Plane2, Run 8376



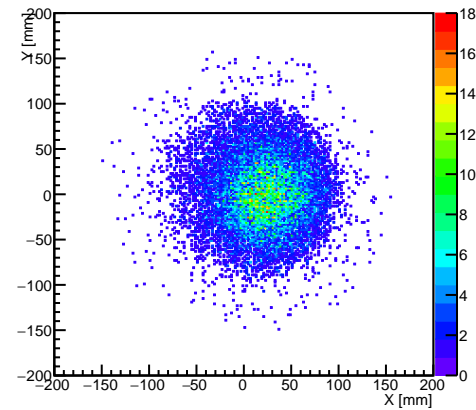
Spacepoint Triplets TKU Station1, Run 8376



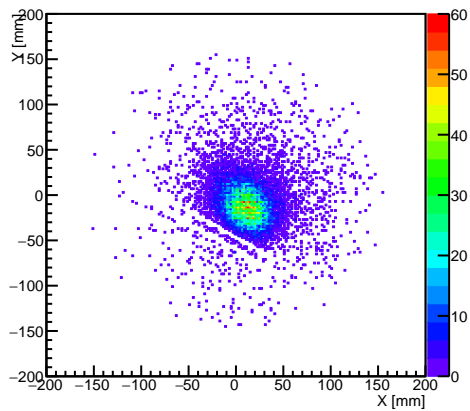
Spacepoint Triplets TKU Station2, Run 8376



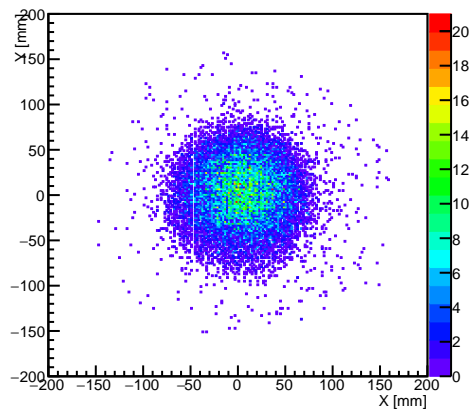
Spacepoint Triplets TKU Station3, Run 8376



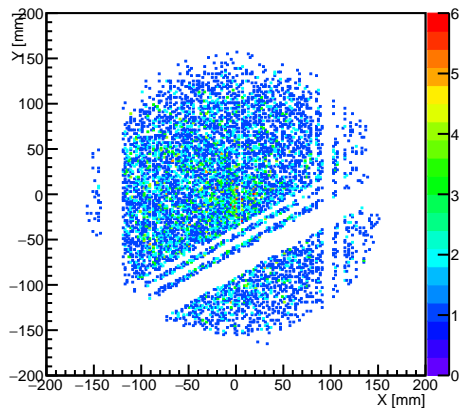
Spacepoint Triplets TKU Station4, Run 8376



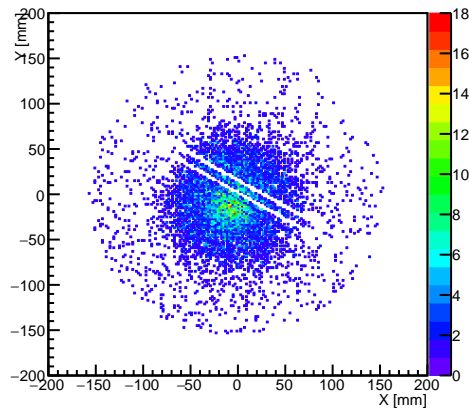
Spacepoint Triplets TKU Station5, Run 8376



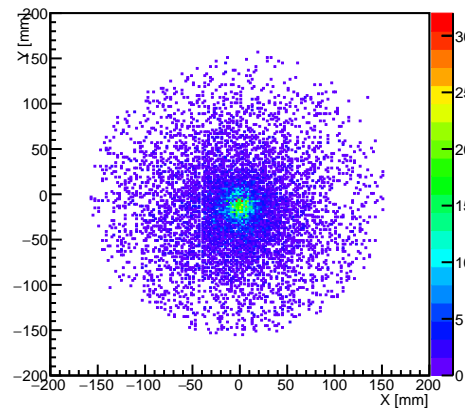
Spacepoint Triplets TKD Station1, Run 8376



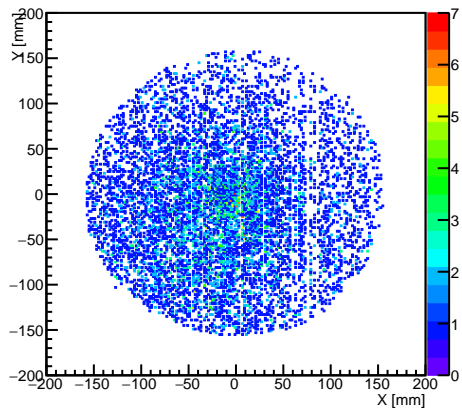
Spacepoint Triplets TKD Station2, Run 8376



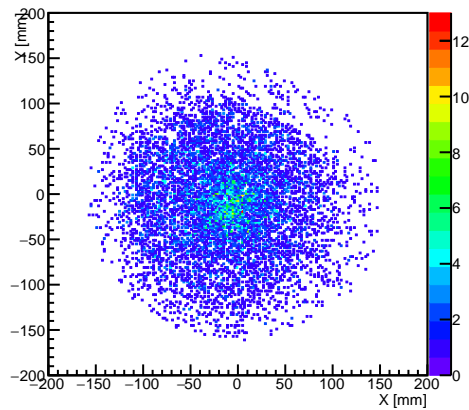
Spacepoint Triplets TKD Station3, Run 8376



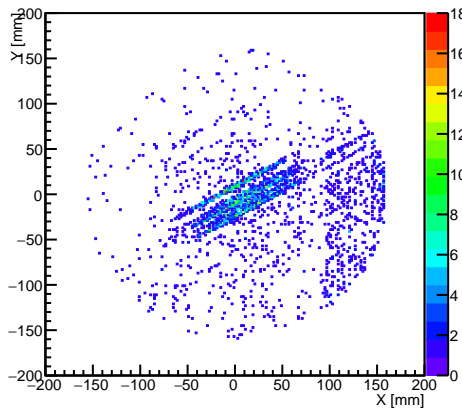
Spacepoint Triplets TKD Station4, Run 8376



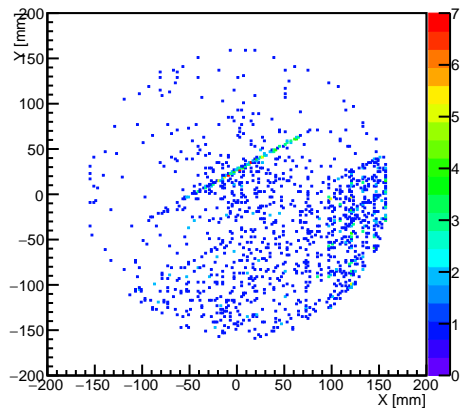
Spacepoint Triplets TKD Station5, Run 8376



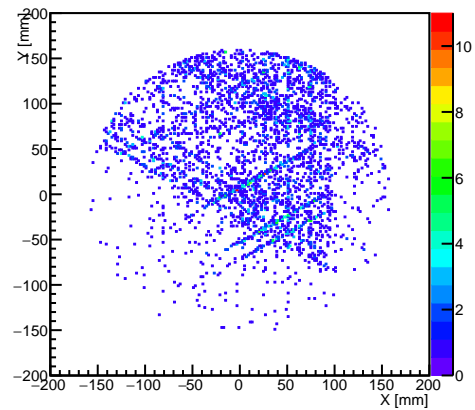
Spacepoint Doublets TKU Station1, Run 8376



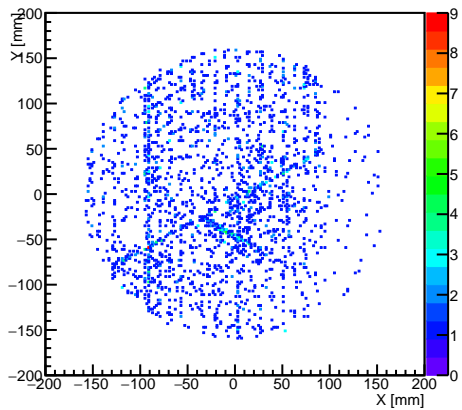
Spacepoint Doublets TKU Station2, Run 8376



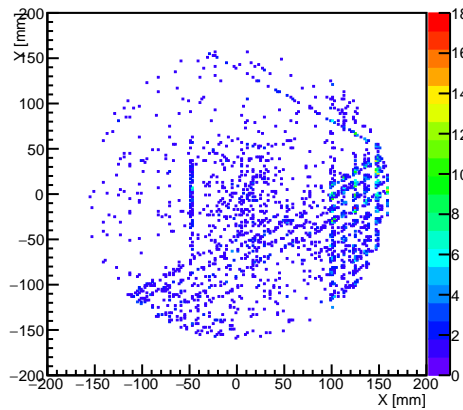
Spacepoint Doublets TKU Station3, Run 8376



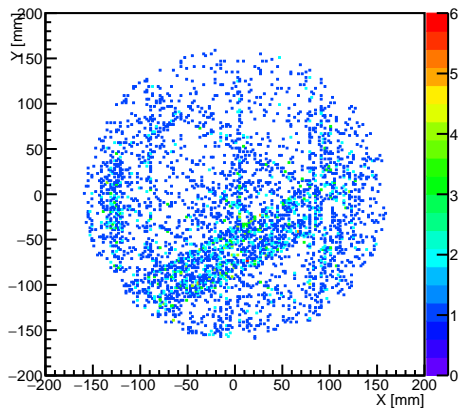
Spacepoint Doublets TKU Station4, Run 8376



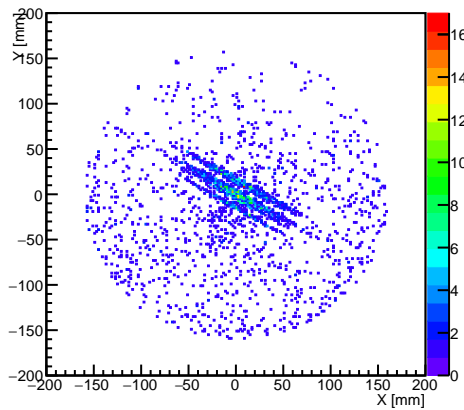
Spacepoint Doublets TKU Station5, Run 8376



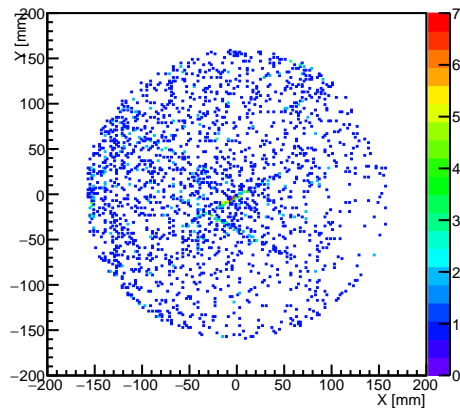
Spacepoint Doublets TKD Station1, Run 8376



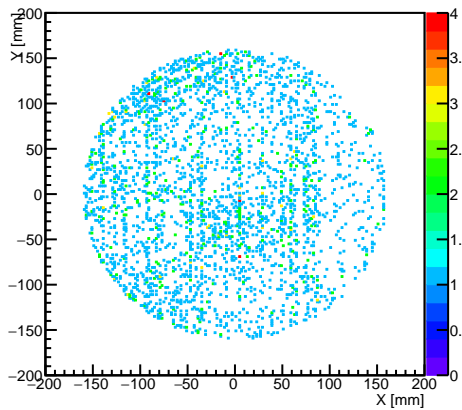
Spacepoint Doublets TKD Station2, Run 8376



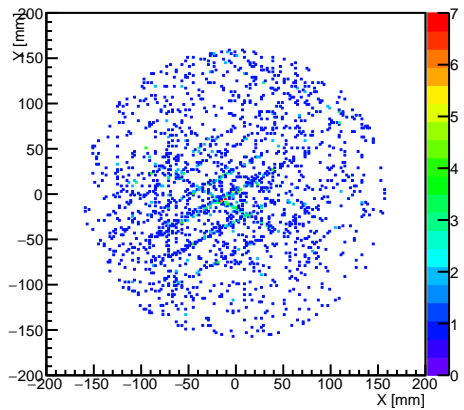
Spacepoint Doublets TKD Station3, Run 8376



Spacepoint Doublets TKD Station4, Run 8376

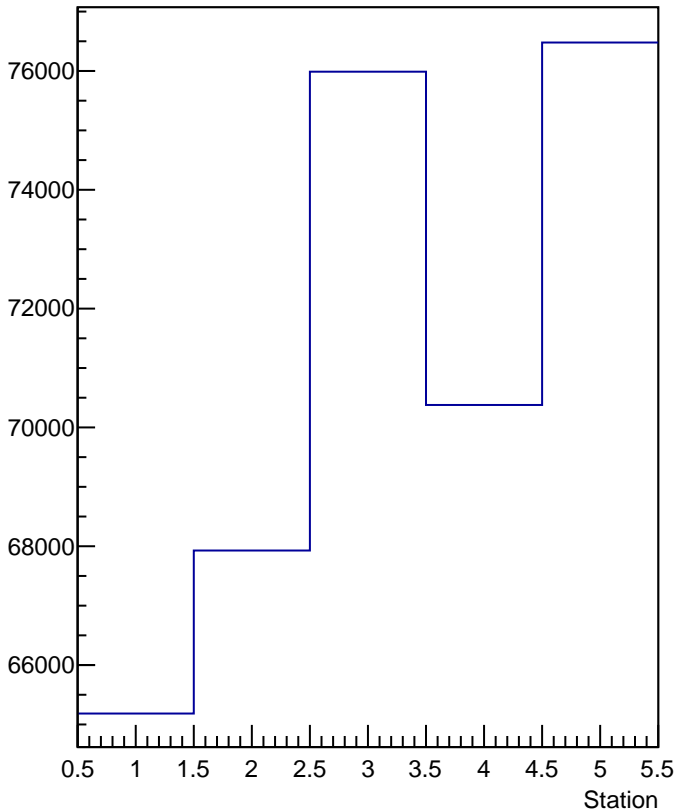


Spacepoint Doublets TKD Station5, Run 8376

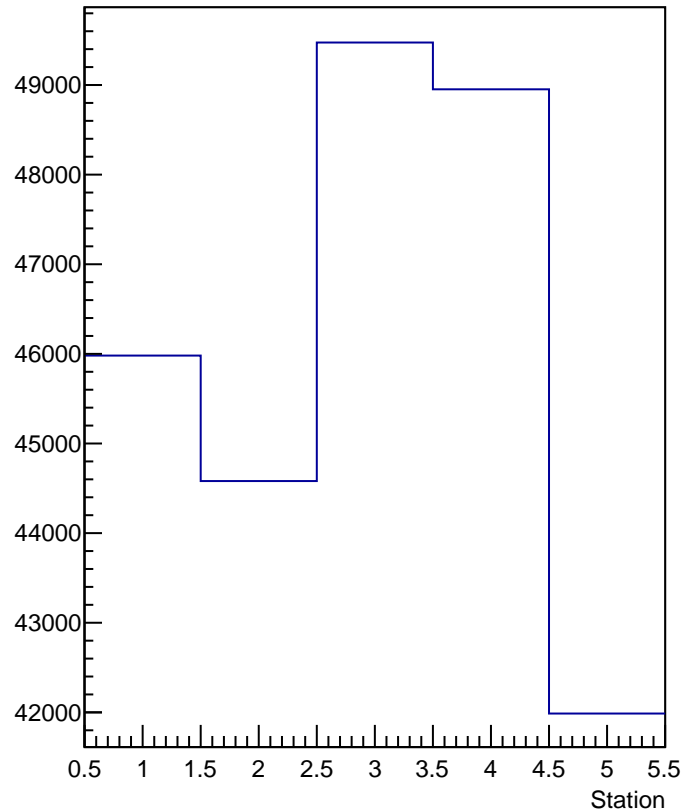




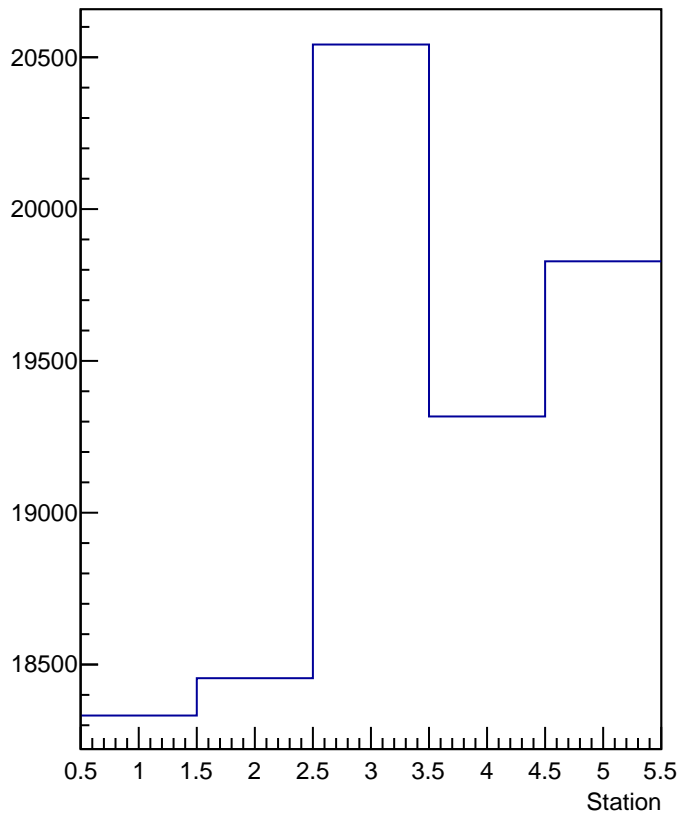
Digits per Station TKU, Run 8376



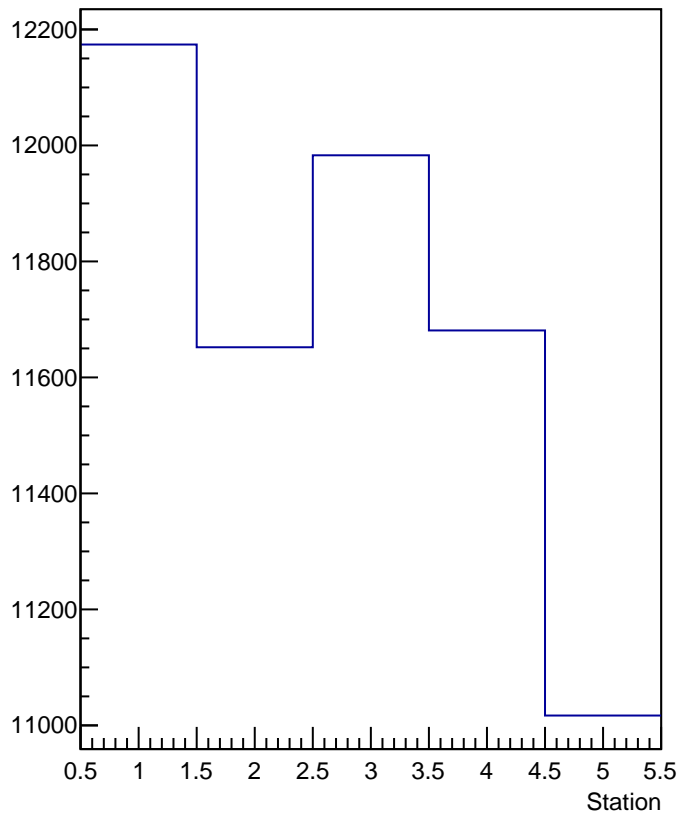
Digits per Station TKD, Run 8376



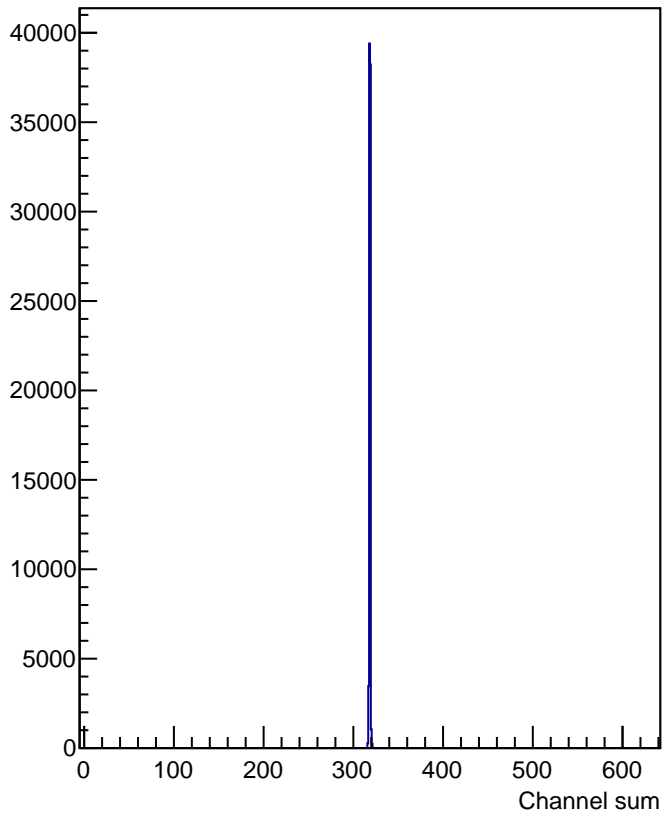
Spacepoints per Station TKU, Run 8376



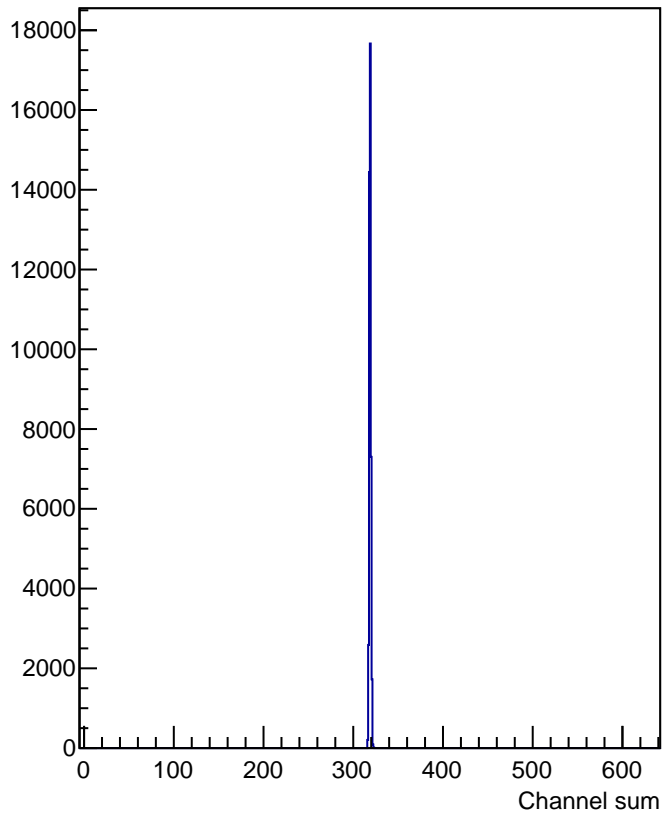
Spacepoints per Station TKD, Run 8376



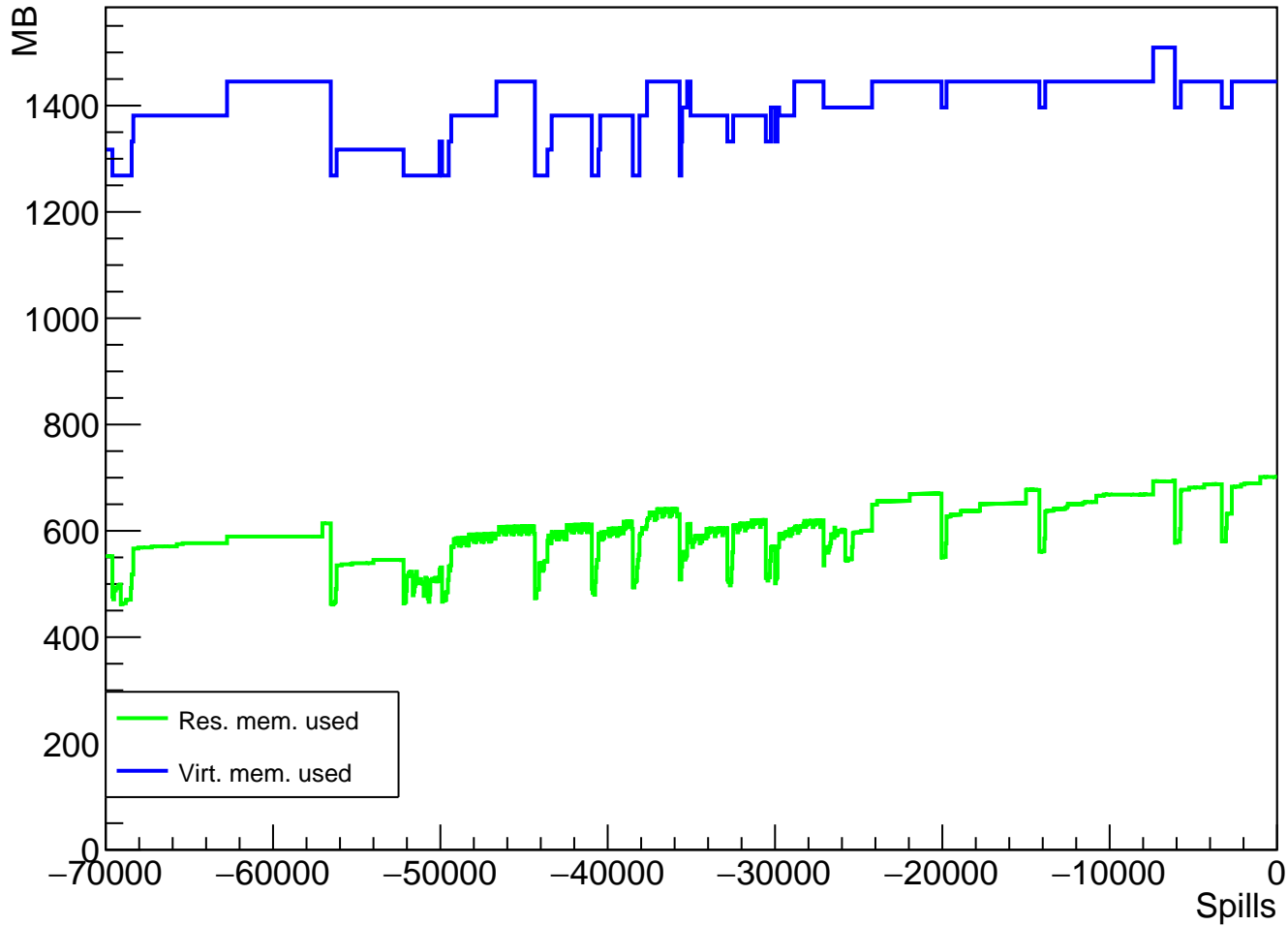
Kuno Sum TKU, Run 8376



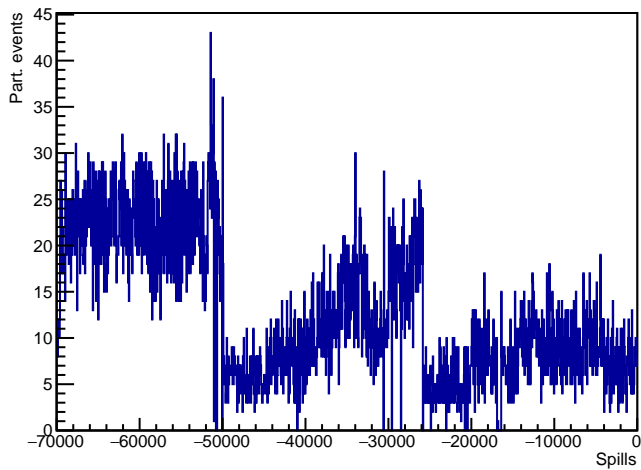
Kuno Sum TKD, Run 8376



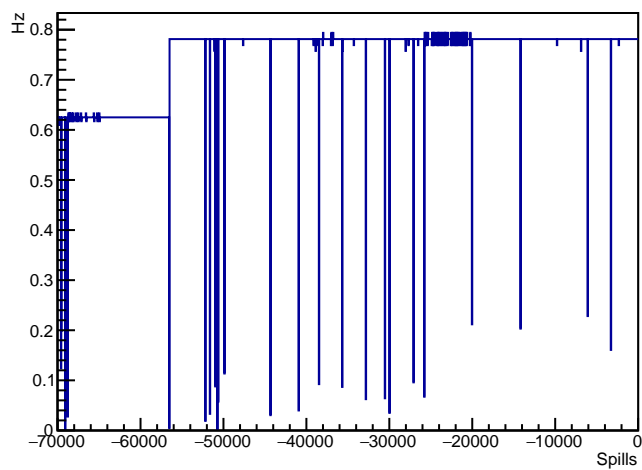
# Memory used



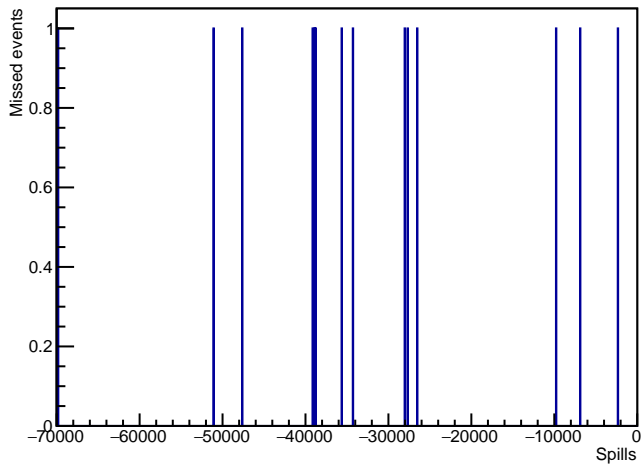
Part. events per spill



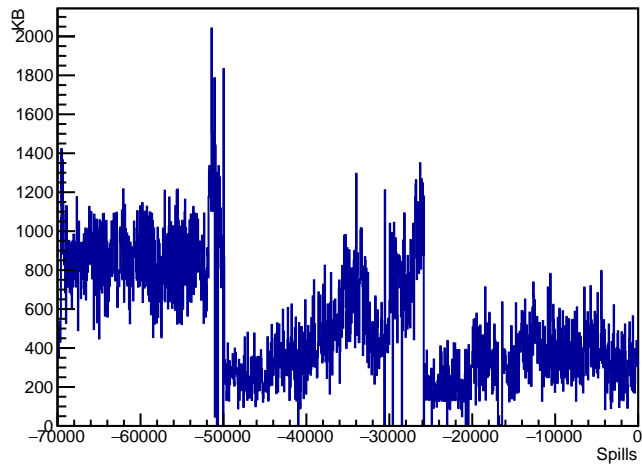
Event rate



Events missed



Event Size



# TOF0 hits per spill

