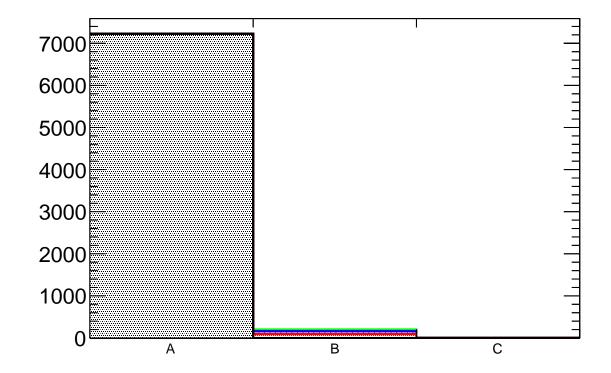
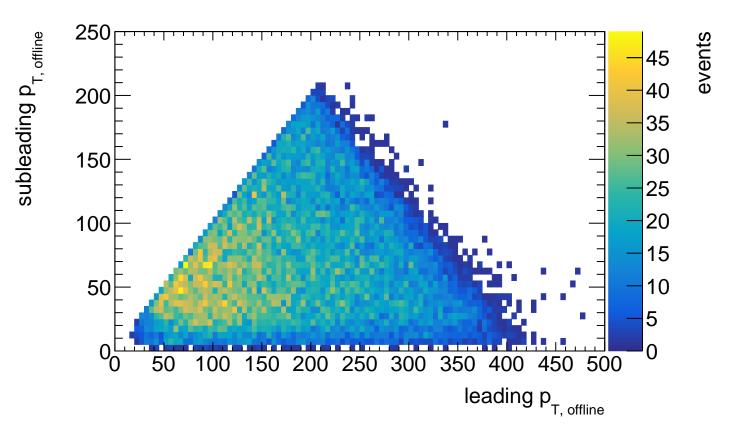


 $\Delta \mathsf{R}^{\mathsf{mid}}_{\mathsf{offline}}$ 

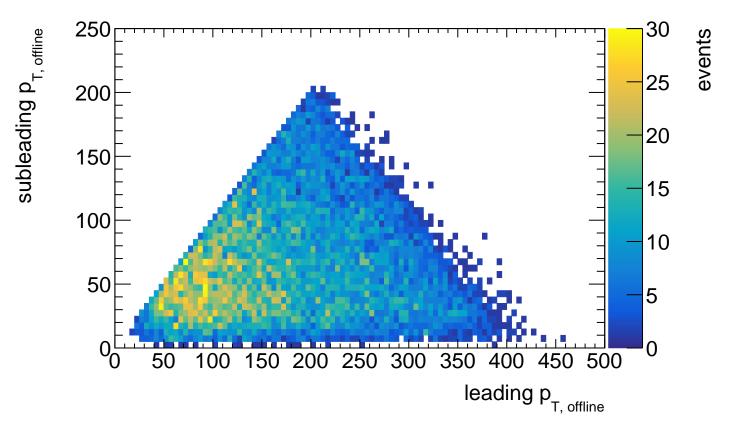
## $N_{\text{superpoint}}$ condition when much lower $p_{_{\text{T}}}$ was calculated

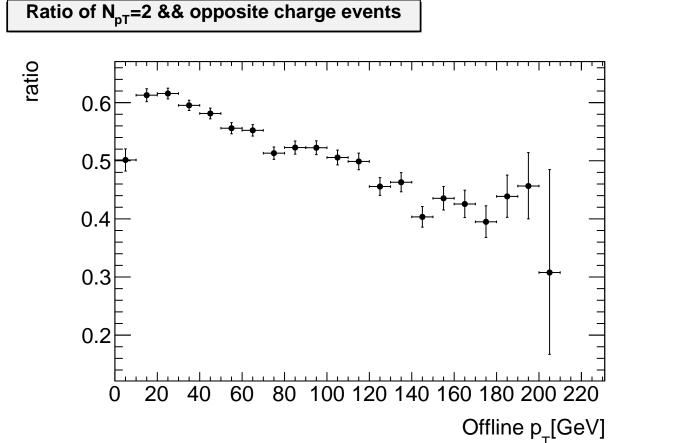


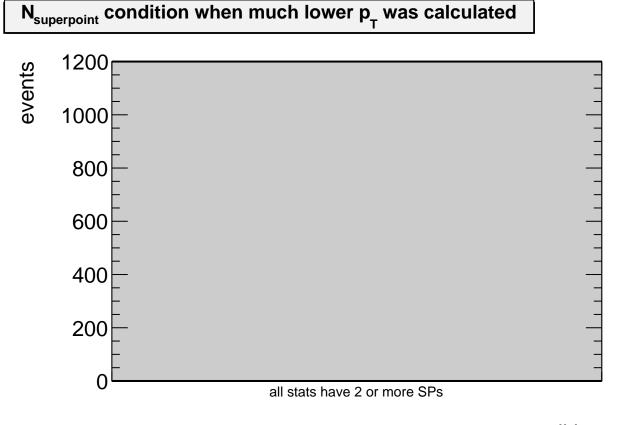
Offline pT : 2mu-in-1Rol



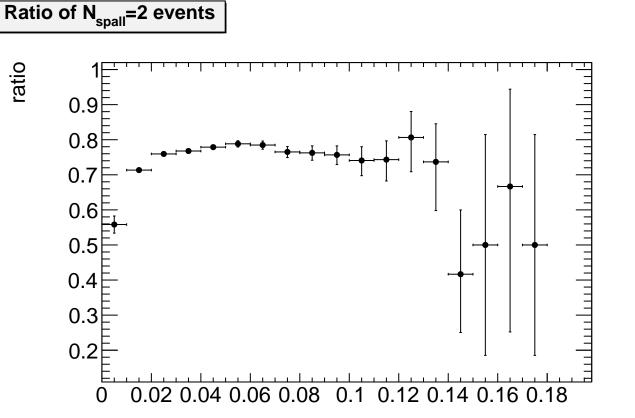
### Offline pT : 2mu-in-1Rol&oppcharge pT calculated

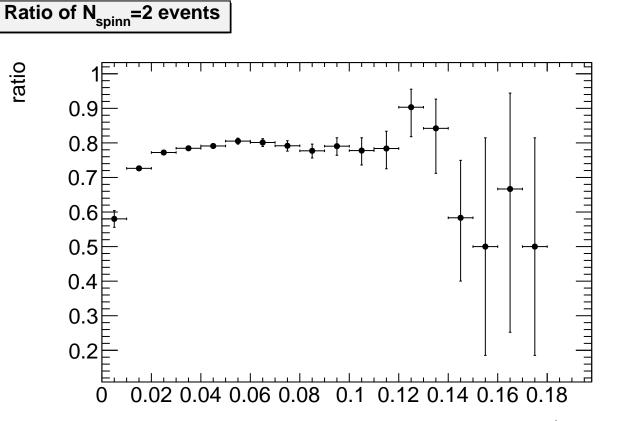




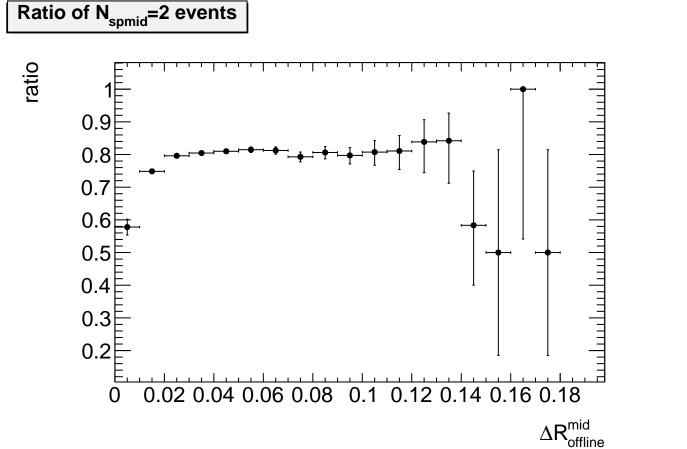


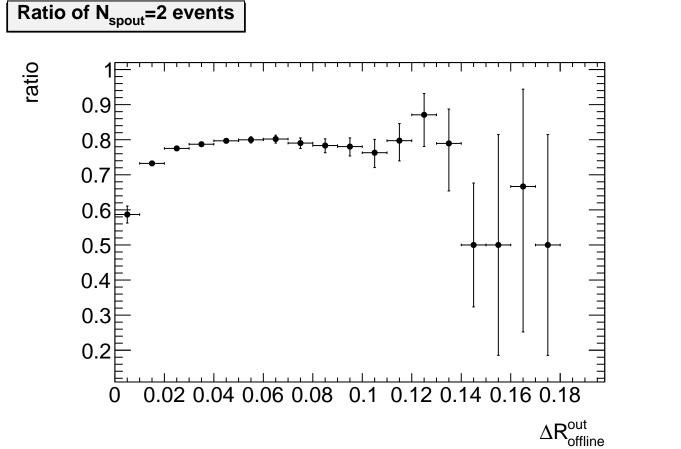
#### condition



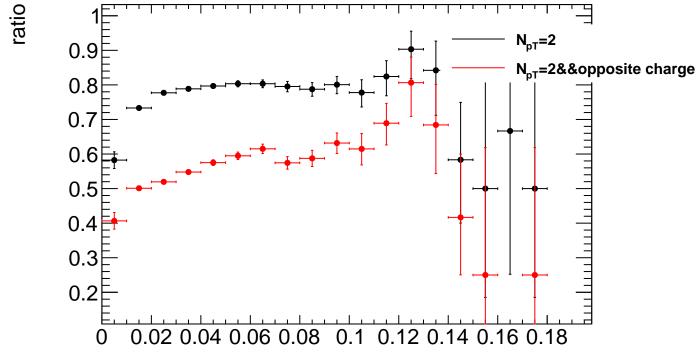


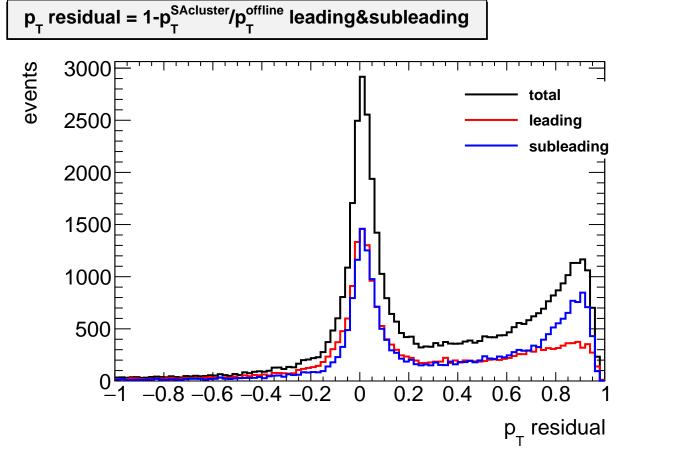
 $\Delta \mathsf{R}^\mathsf{inn}_\mathsf{offline}$ 



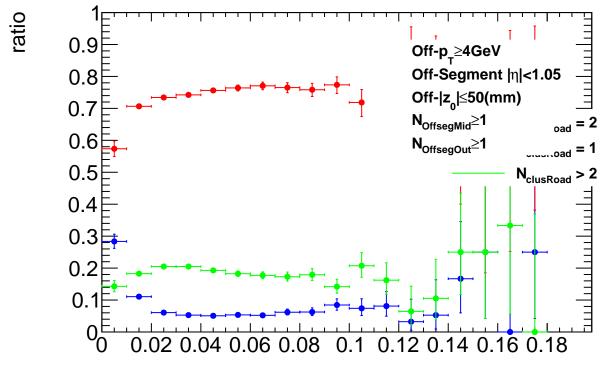


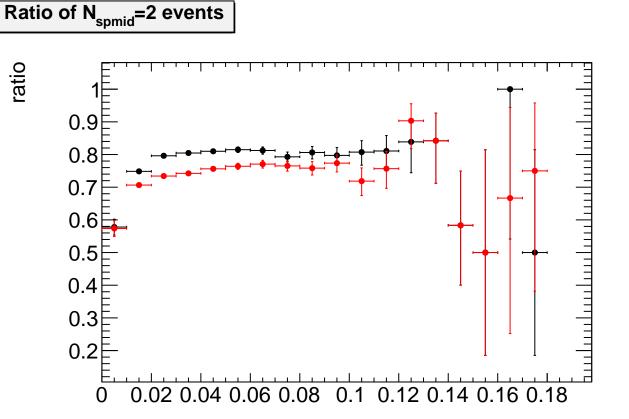
# Ratio of N<sub>pT</sub>=2 events

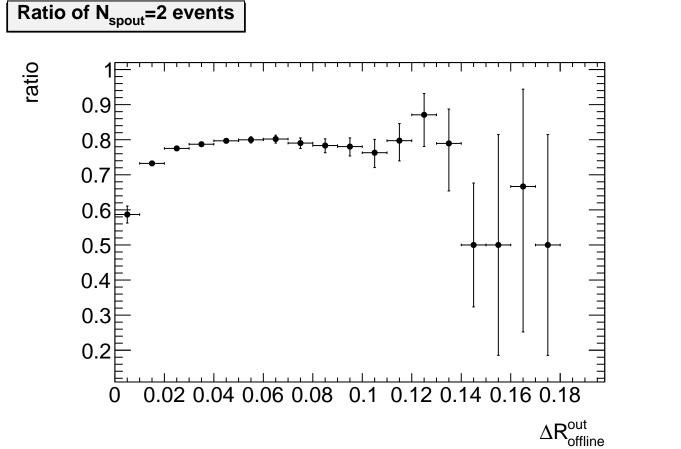


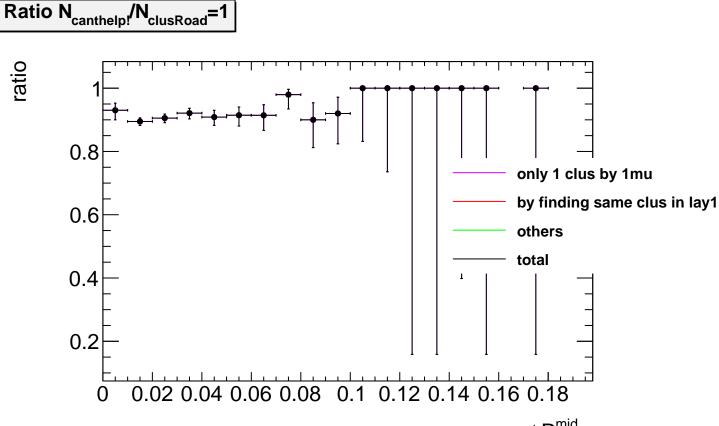


### Ratio of N<sub>clusRoad</sub>=2 events

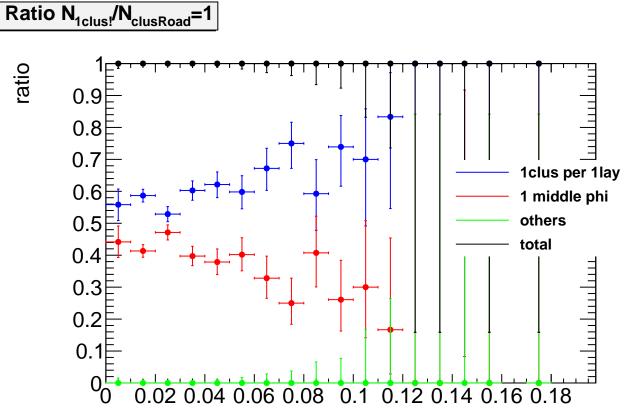


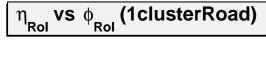


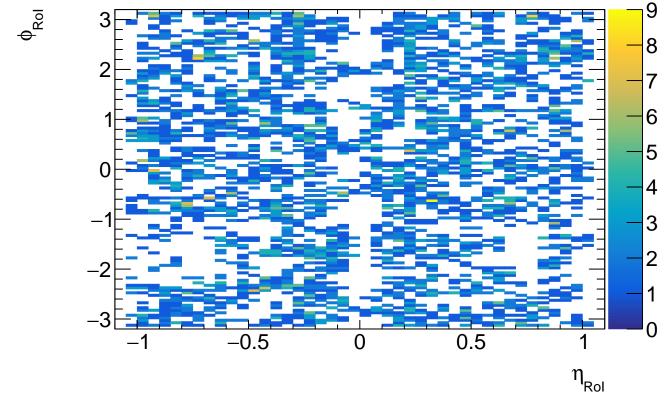


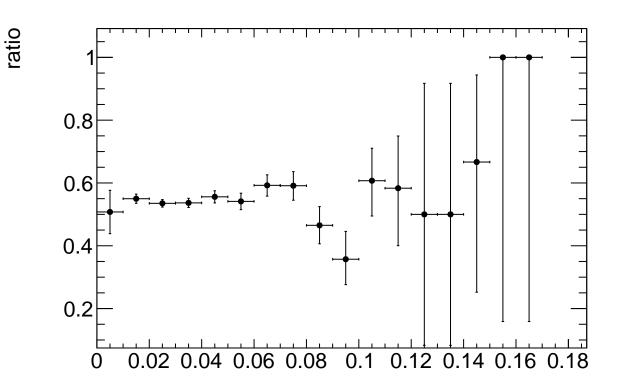


 $\Delta \mathsf{R}^{\mathsf{mid}}_{\mathsf{offlir}}$ 

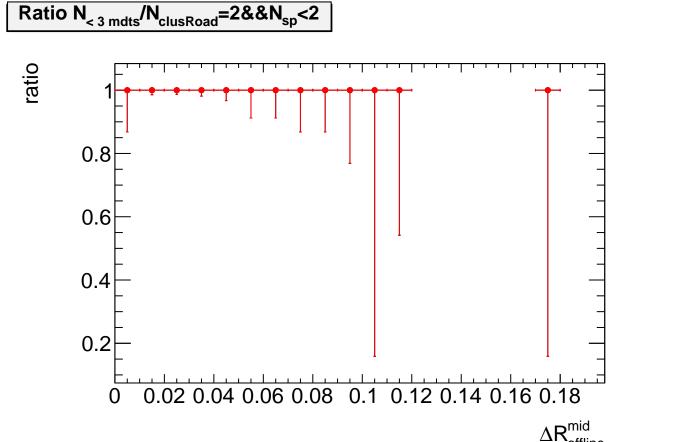




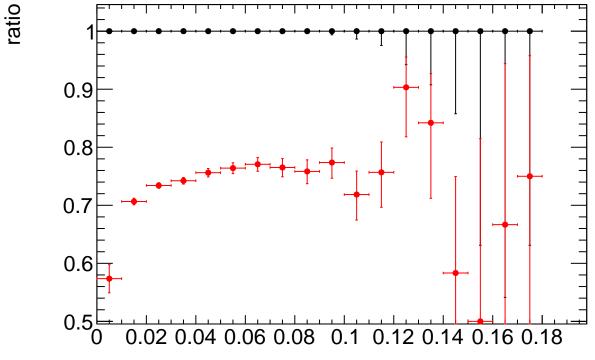




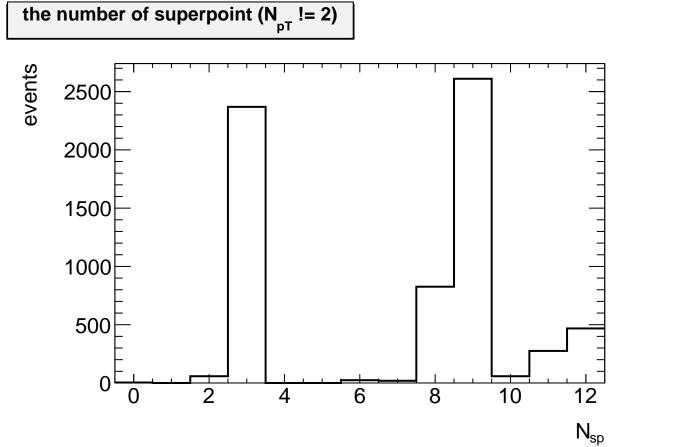
Ratio N<sub>3clus in 2layers</sub>/N<sub>clusRoad</sub>>2

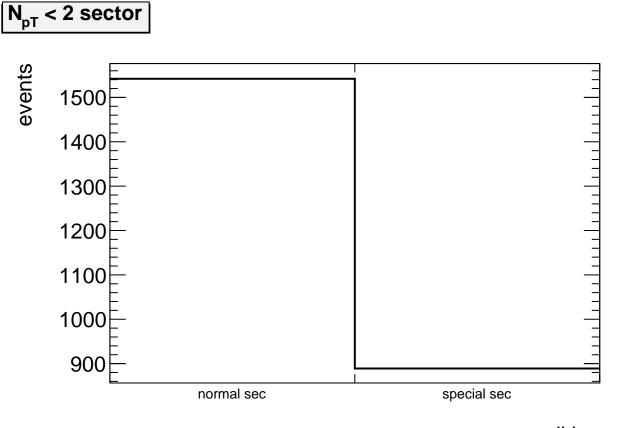


### Ratio of 2muon in 1Rol tower events



 $\Delta \mathsf{R}^{\mathsf{mid}}_{\mathsf{offlir}}$ 





condition

