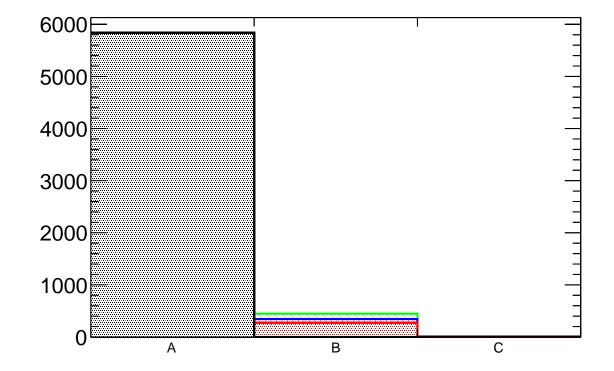
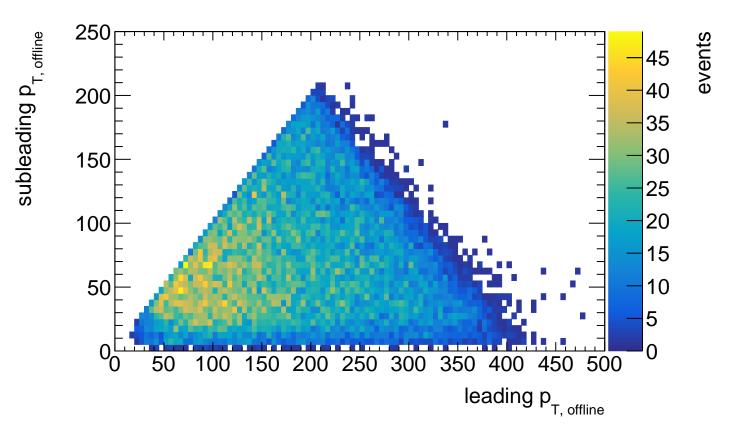


 $\Delta \mathsf{R}^{\mathsf{mid}}_{\mathsf{offline}}$

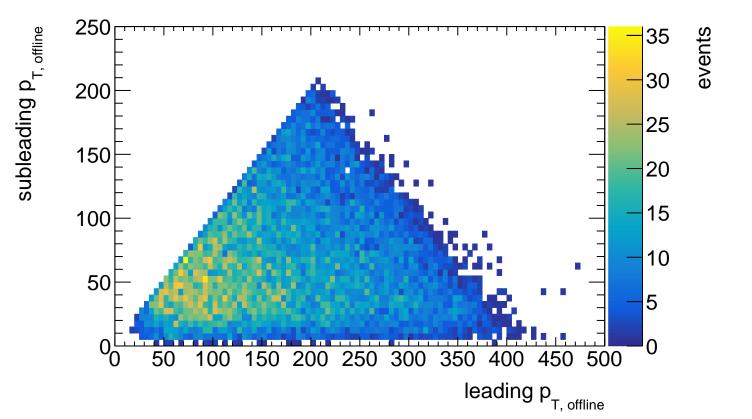
$N_{\text{superpoint}}$ condition when much lower $p_{_{\! T}}$ was calculated

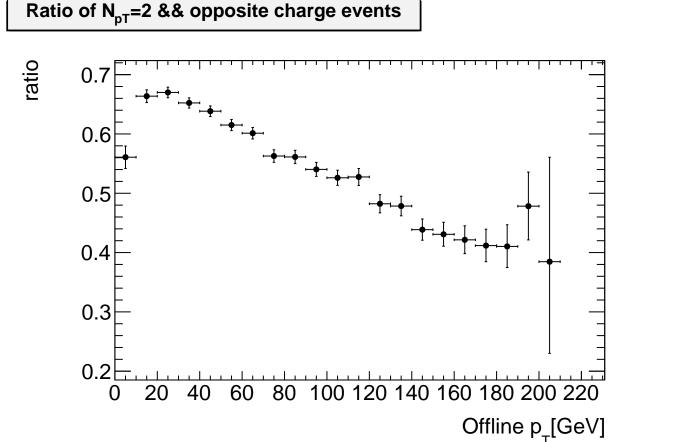


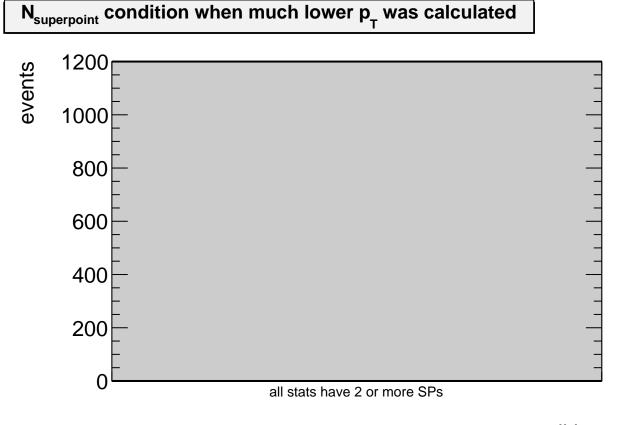
Offline pT : 2mu-in-1Rol



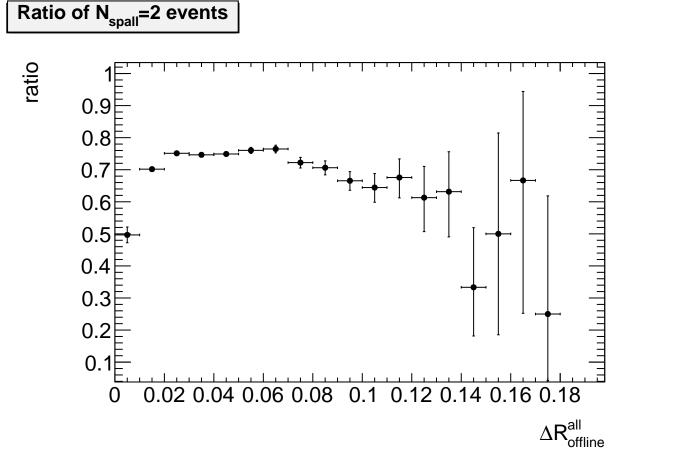
Offline pT : 2mu-in-1Rol&oppcharge pT calculated

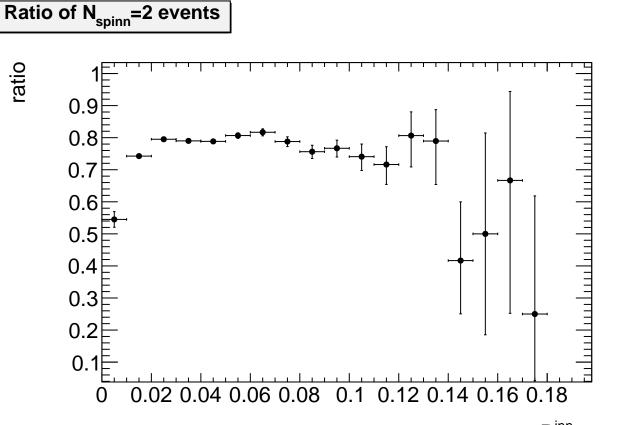




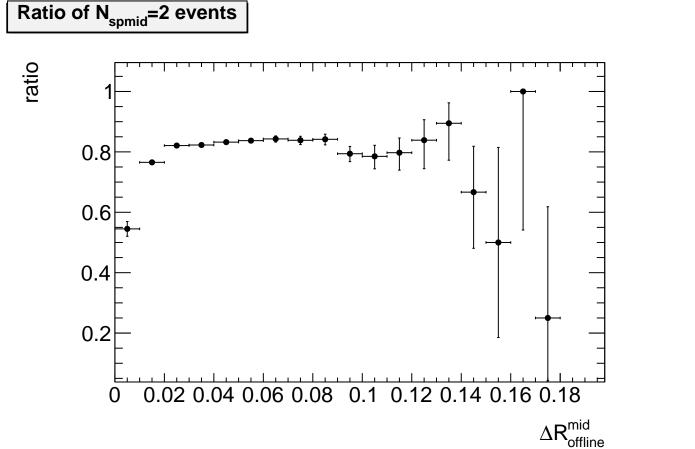


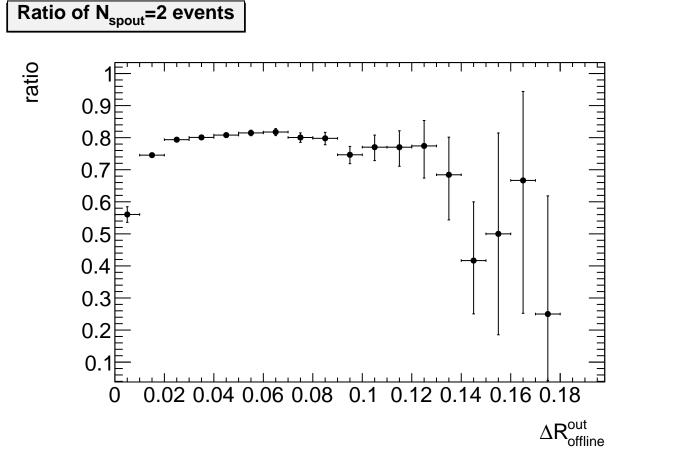
condition

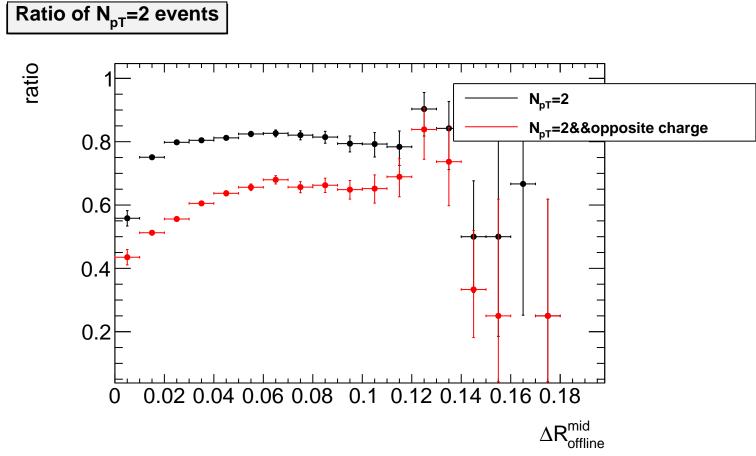


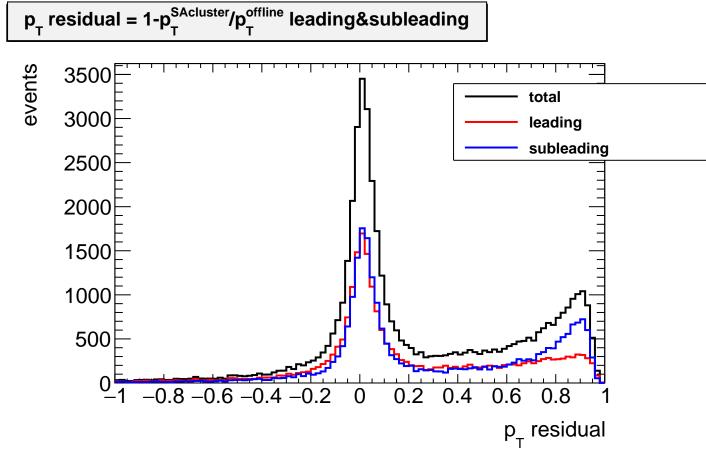


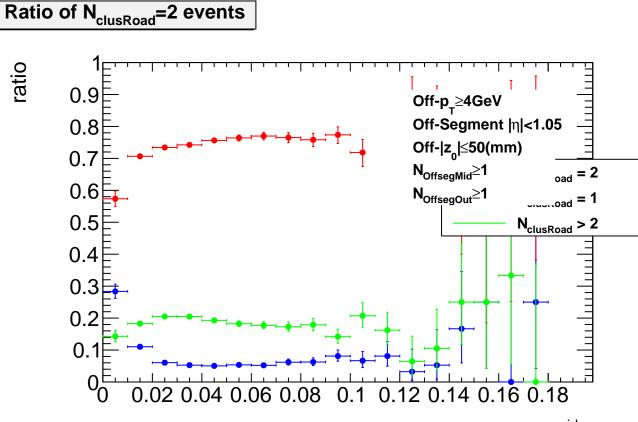
 $\Delta \mathsf{R}^\mathsf{inn}_\mathsf{offline}$



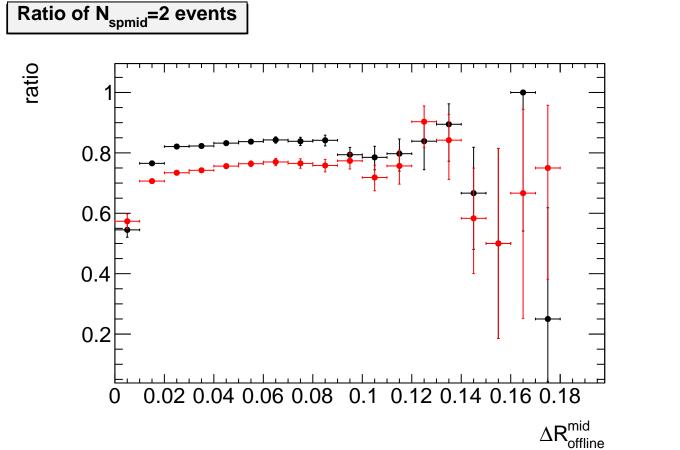


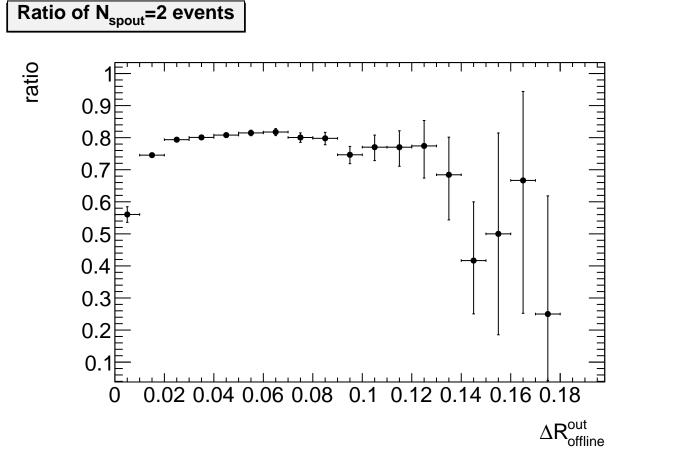


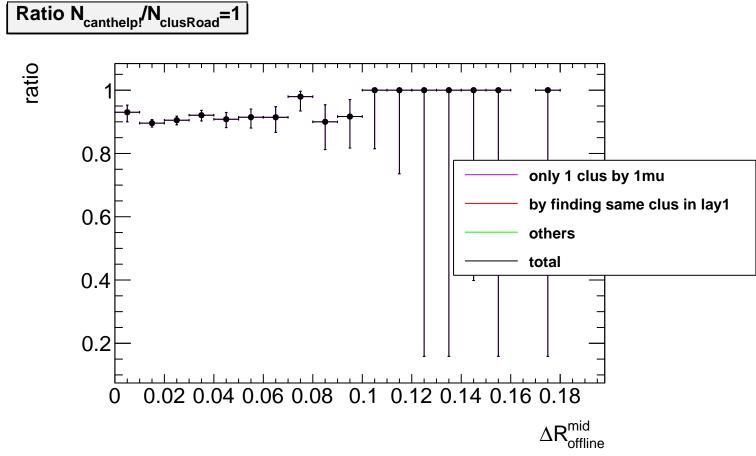


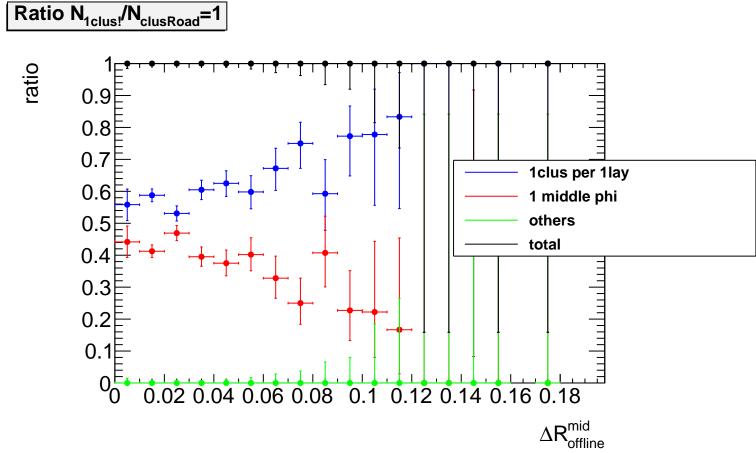


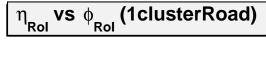
 $\Delta \mathsf{R}^{\mathsf{mid}}_{\mathsf{offline}}$

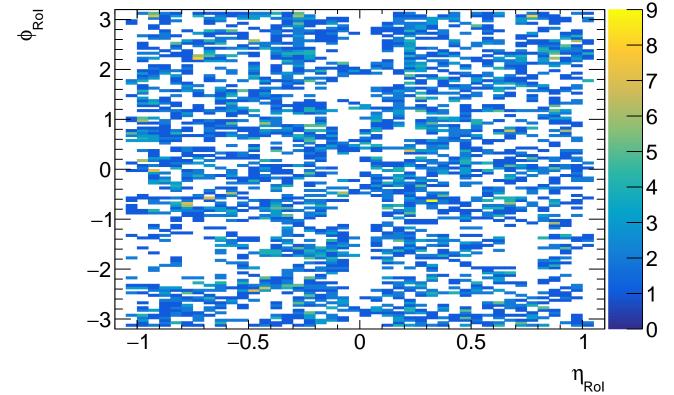


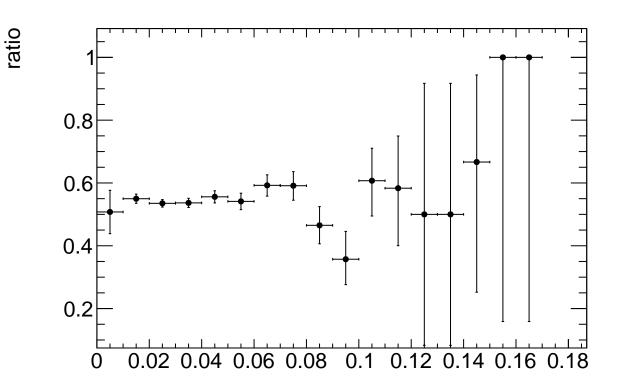






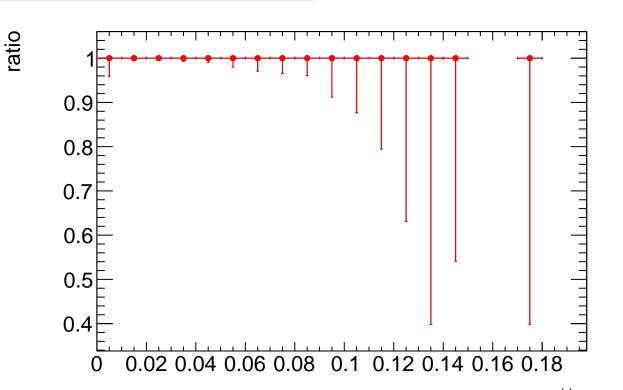






Ratio N_{3clus in 2layers}/N_{clusRoad}>2

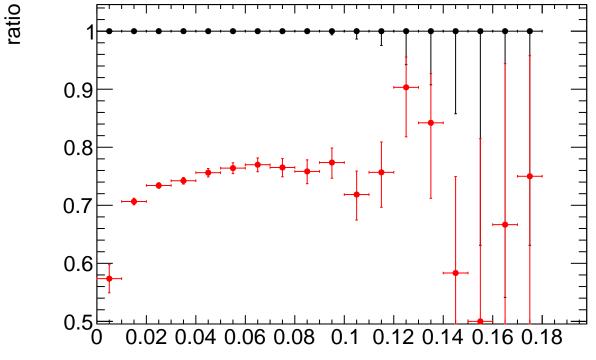
 $\Delta R_{\text{offline}}^{\text{mid}}$



Ratio N_{< 3 mdts}/N_{clusRoad}=2&&N_{sp}<2

 $\Delta R_{\text{offline}}^{\text{mid}}$

Ratio of 2muon in 1Rol tower events



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

