Mode 5: Efficiency:-nan(0/0)

*Area selection: center of the NINJA detecter 30cm square.

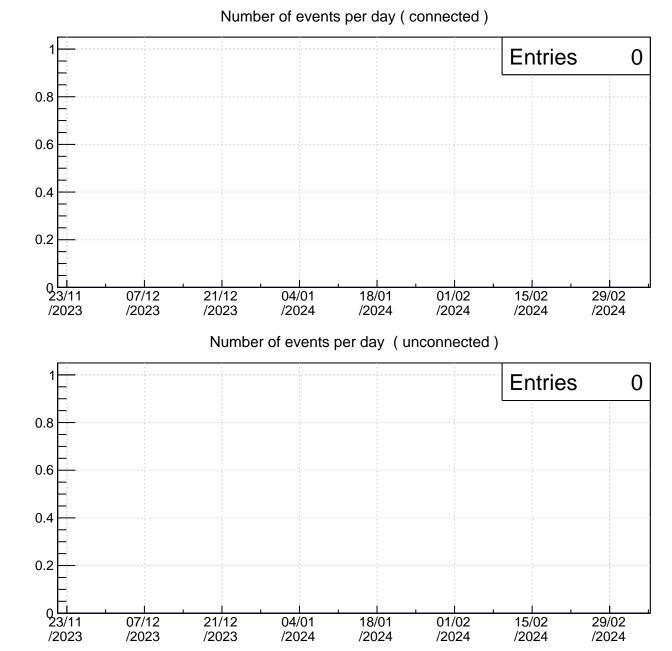
*Sand muon selection : track_type == 1 .

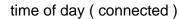
*Number of hit selection: 2 <= NoH <= 4 for both side.

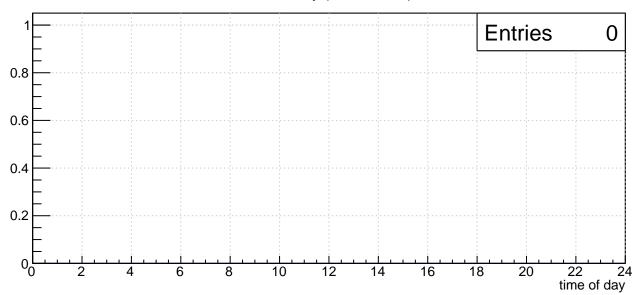
*Number of cluster selection : NoC <= 5.

*Momentum selection : Muon momentum >= 500 .

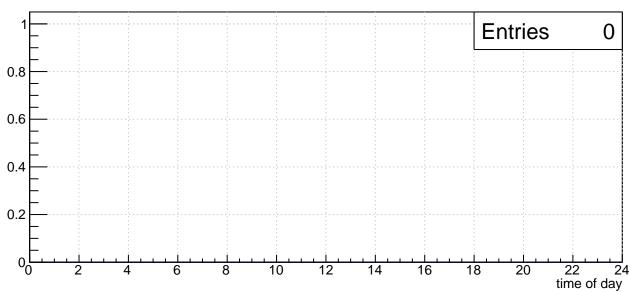
*Timing of event selection: half latter of the beam time.

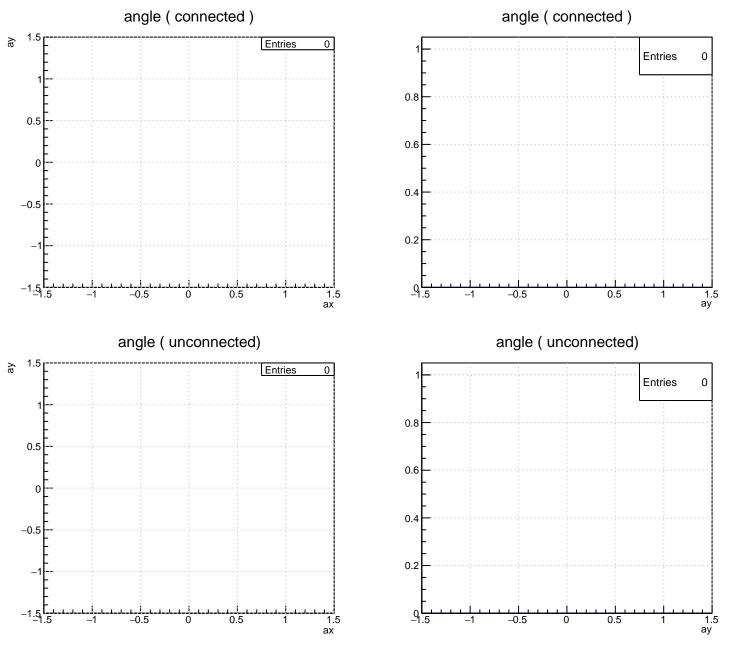


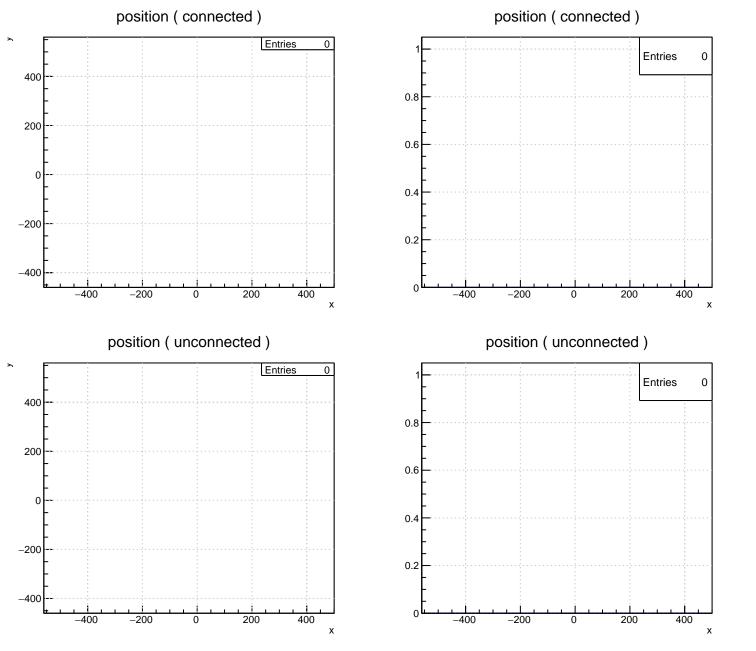


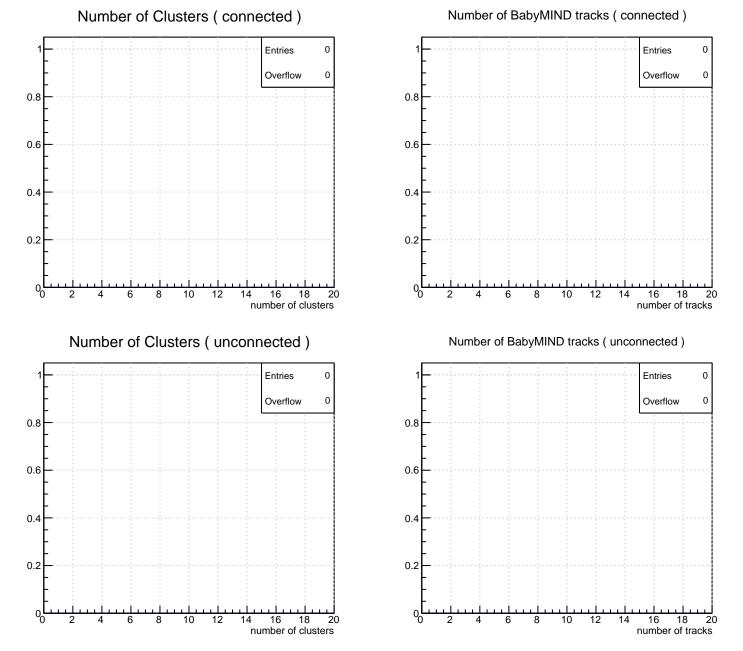


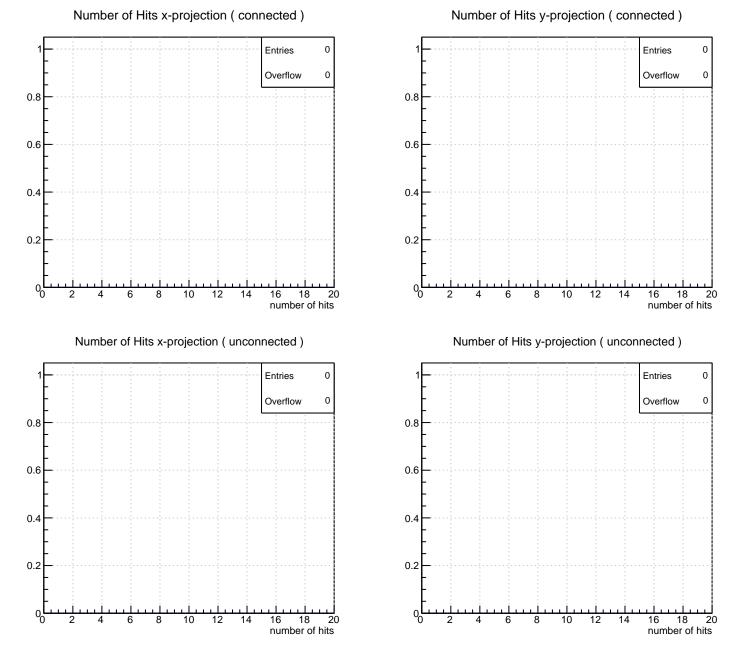
time of day (unconnected)

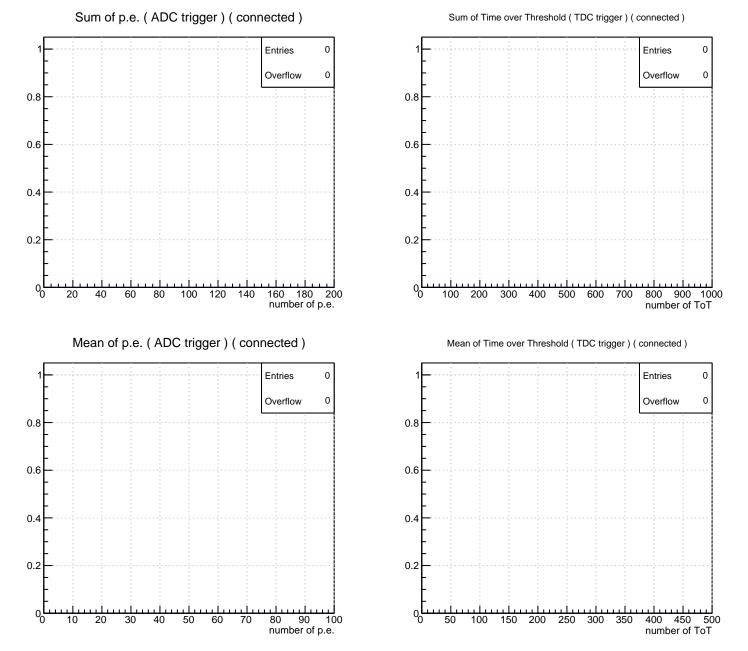


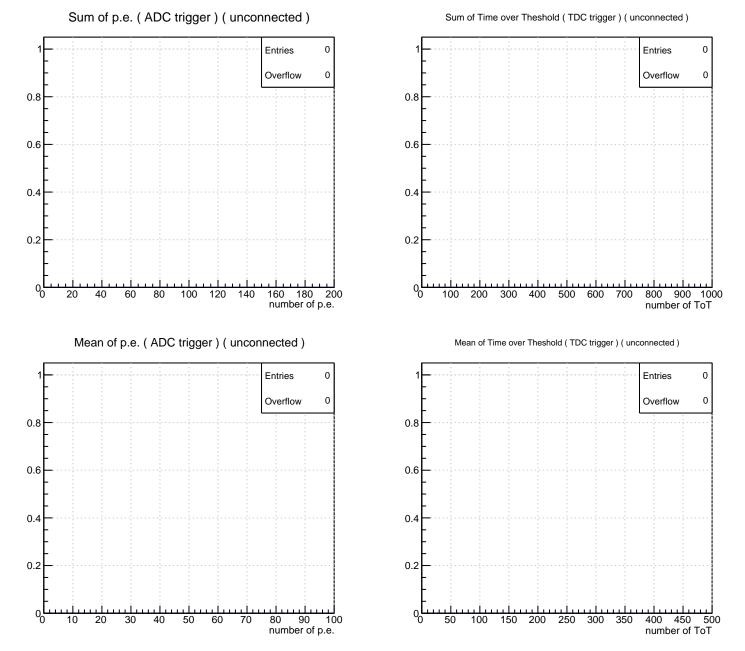












angle - efficiency map

