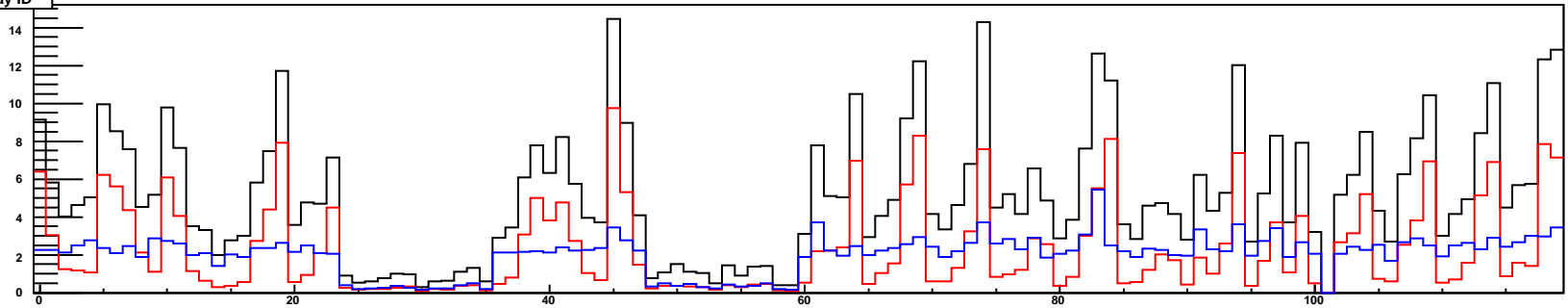
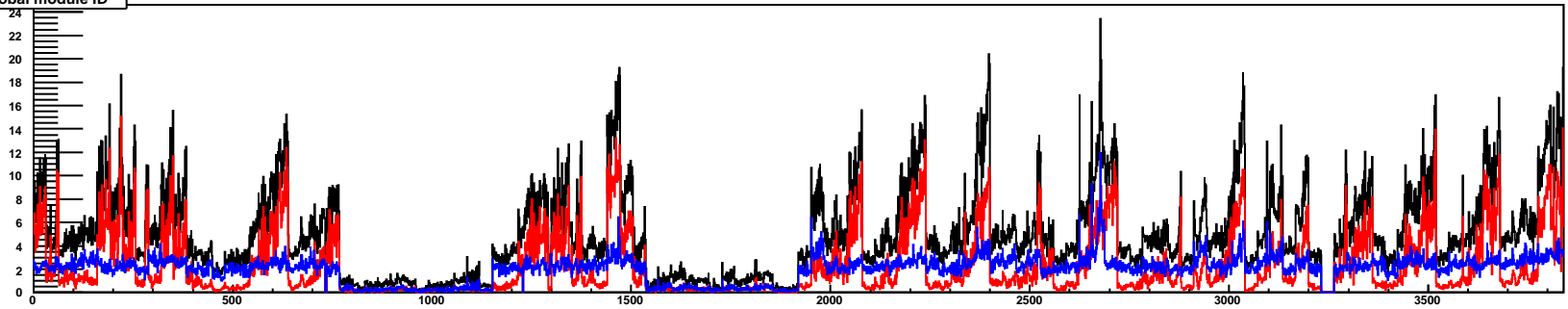


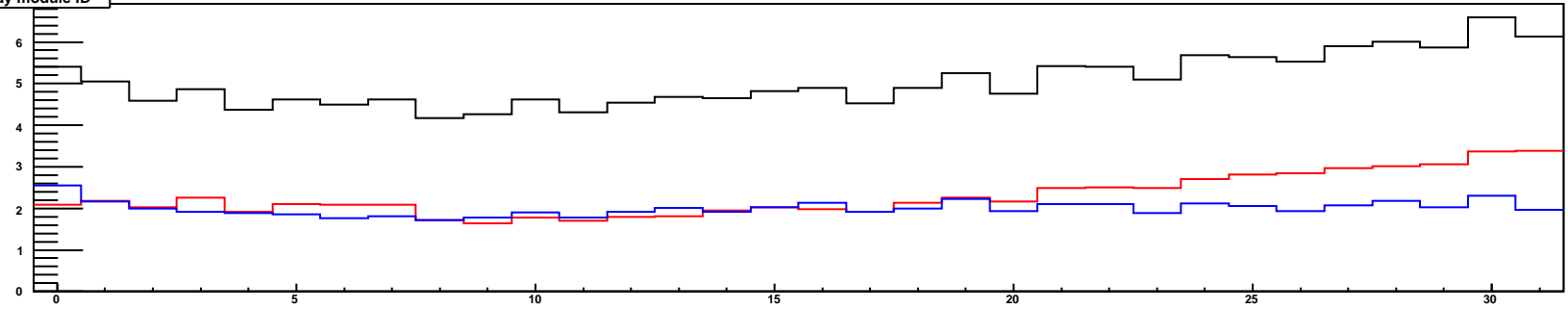
rate/cell by tray ID



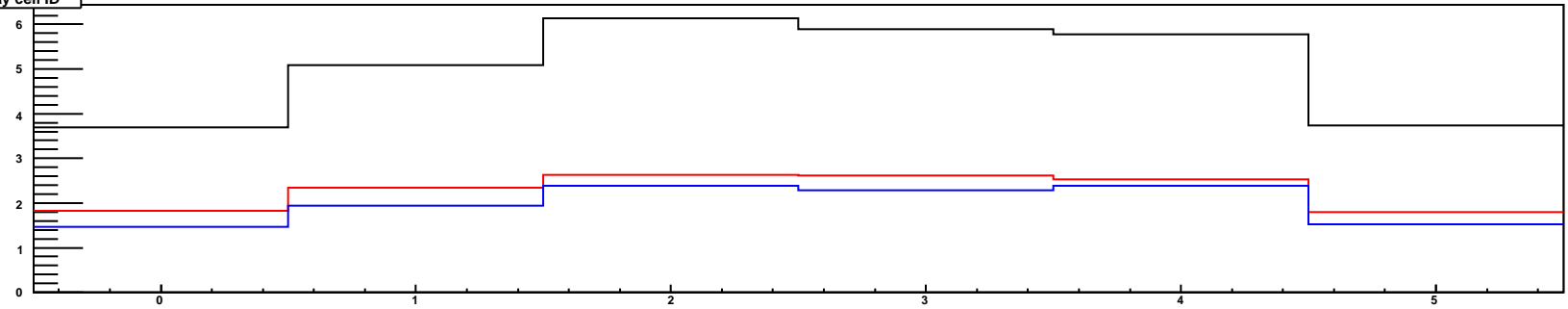
rate/cell by global module ID

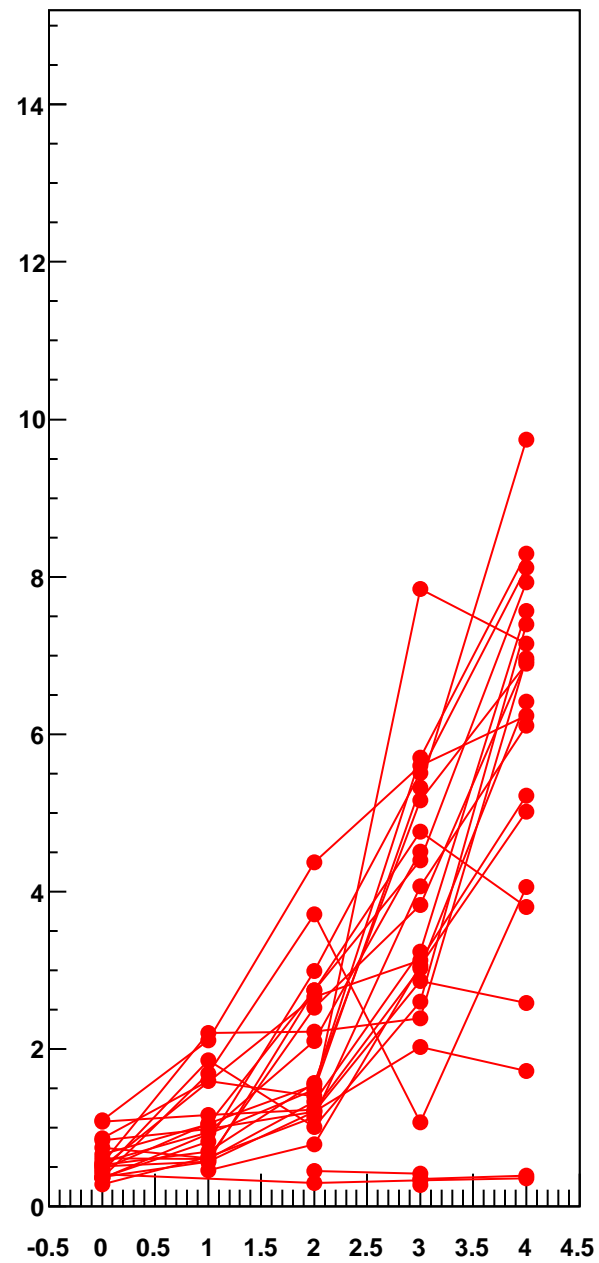
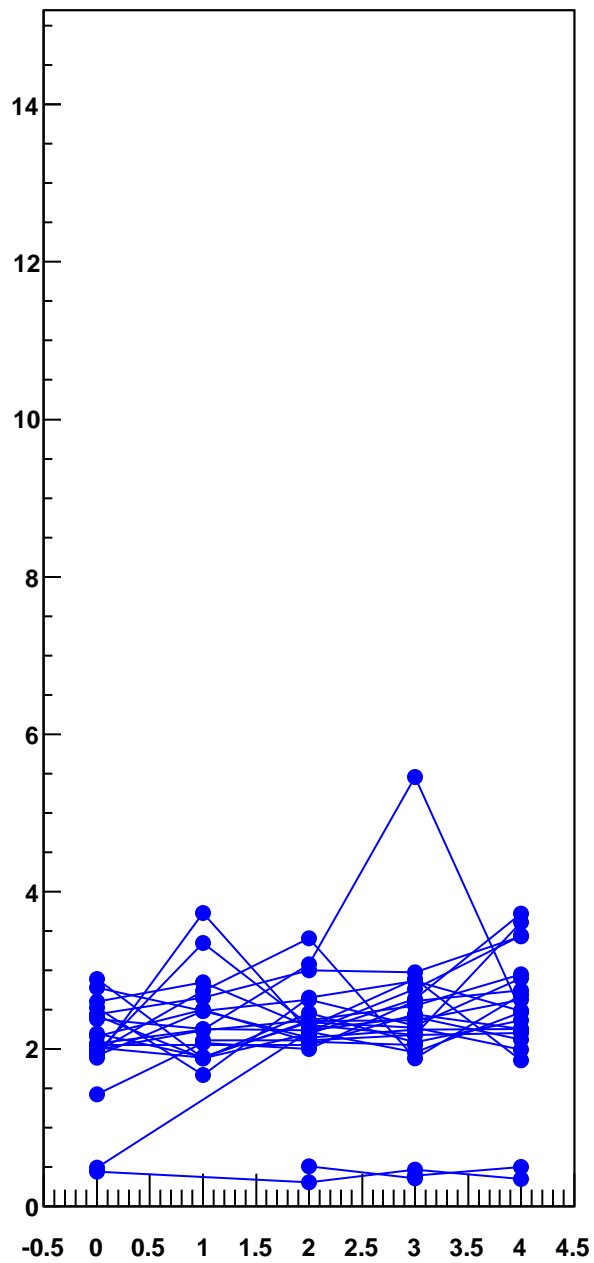
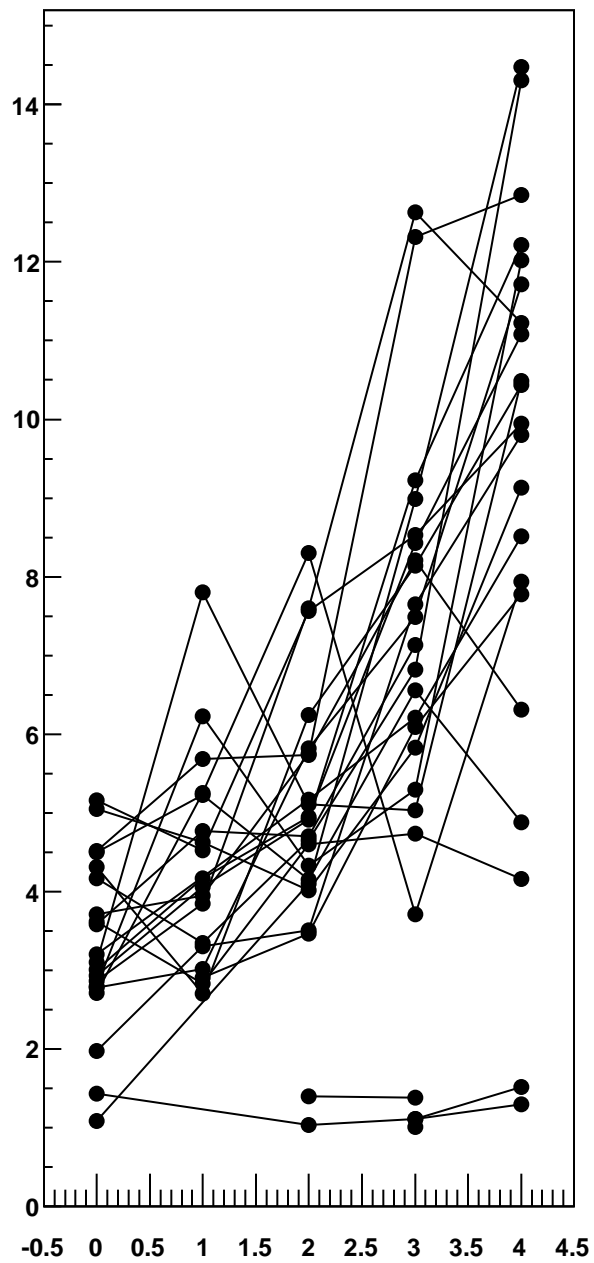


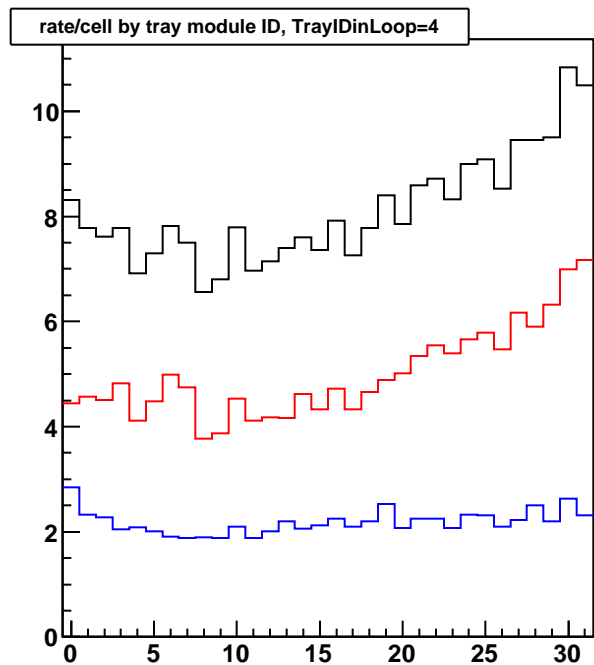
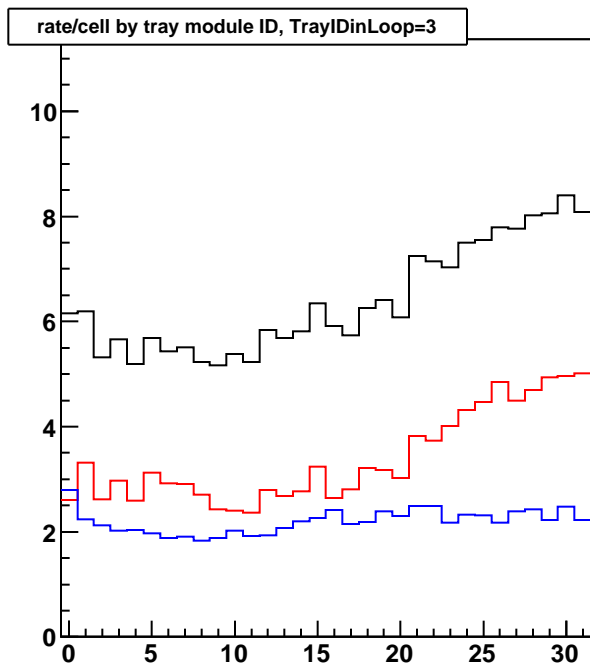
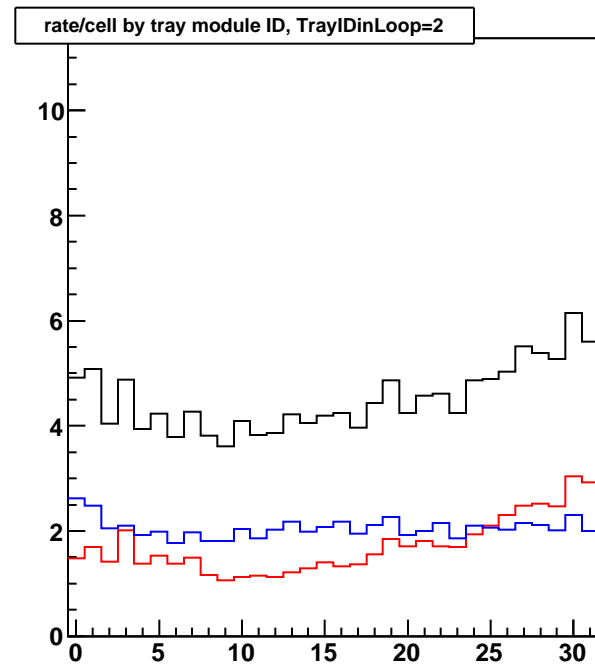
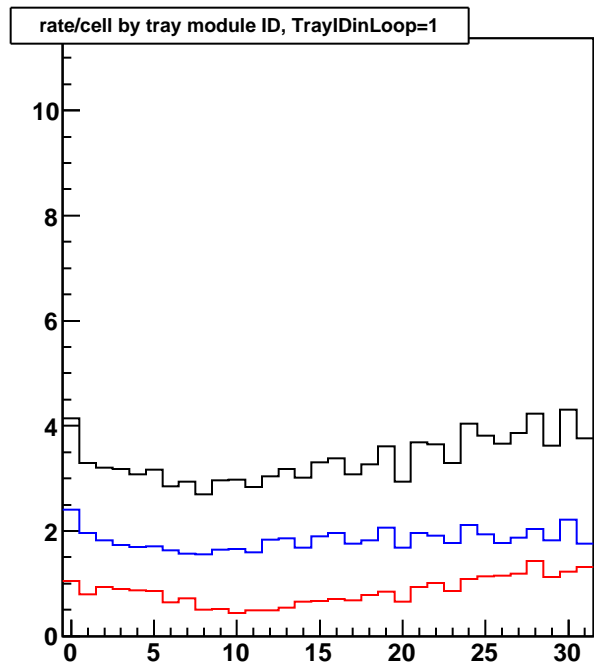
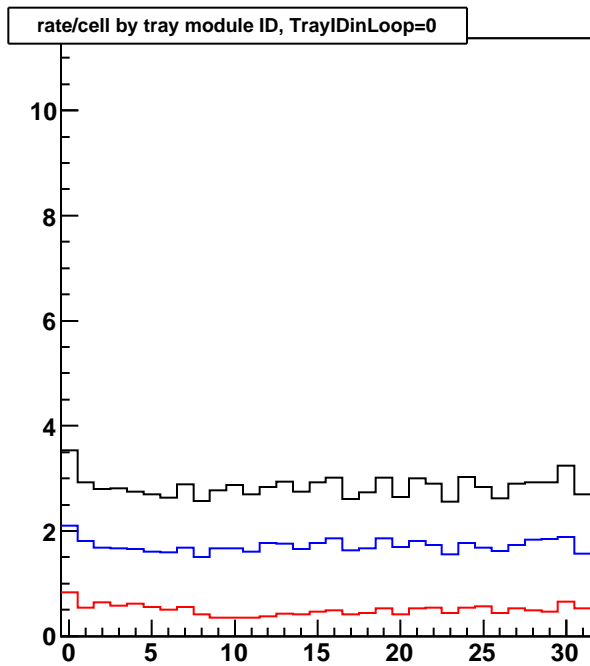
rate/cell by tray module ID



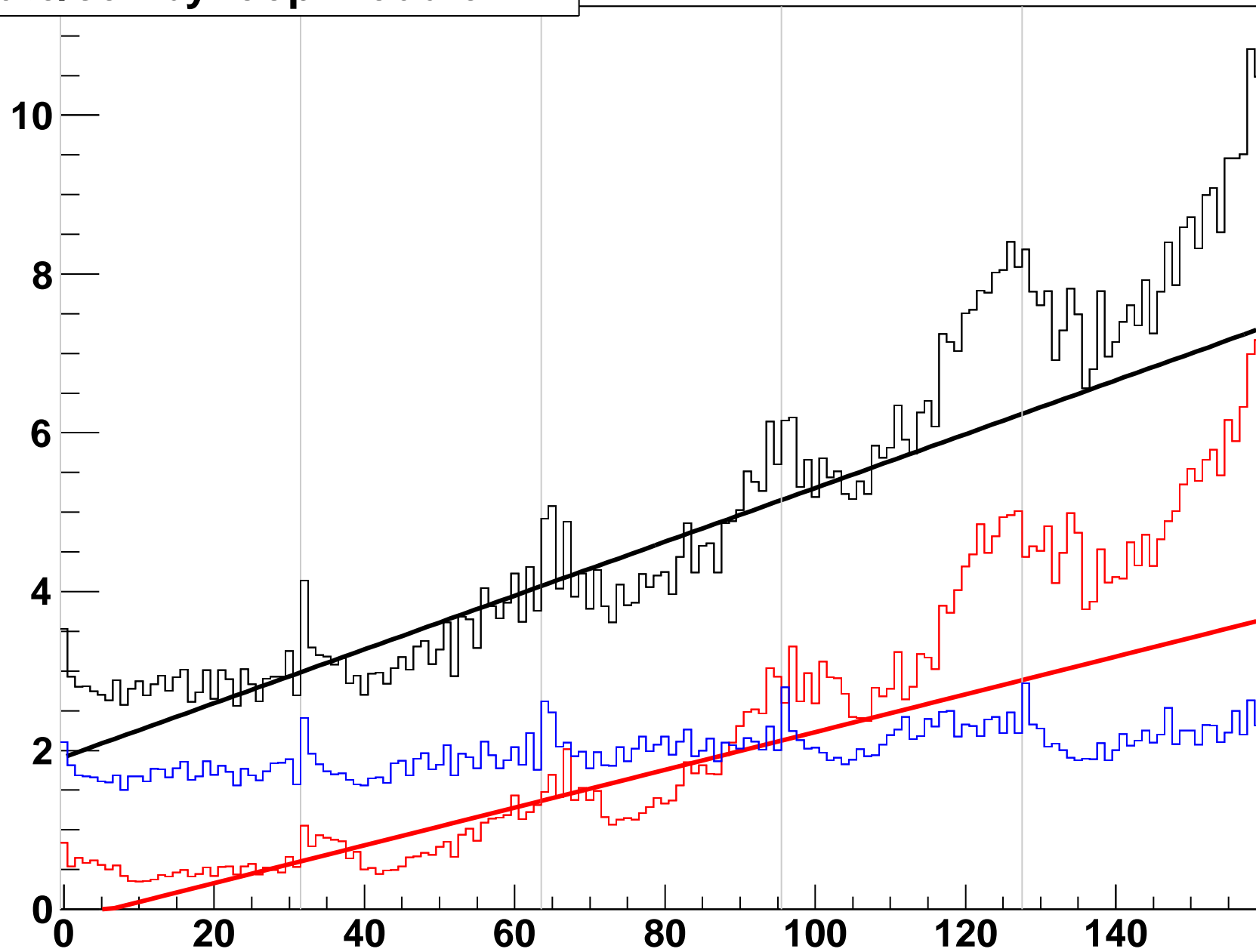
rate/cell by tray cell ID



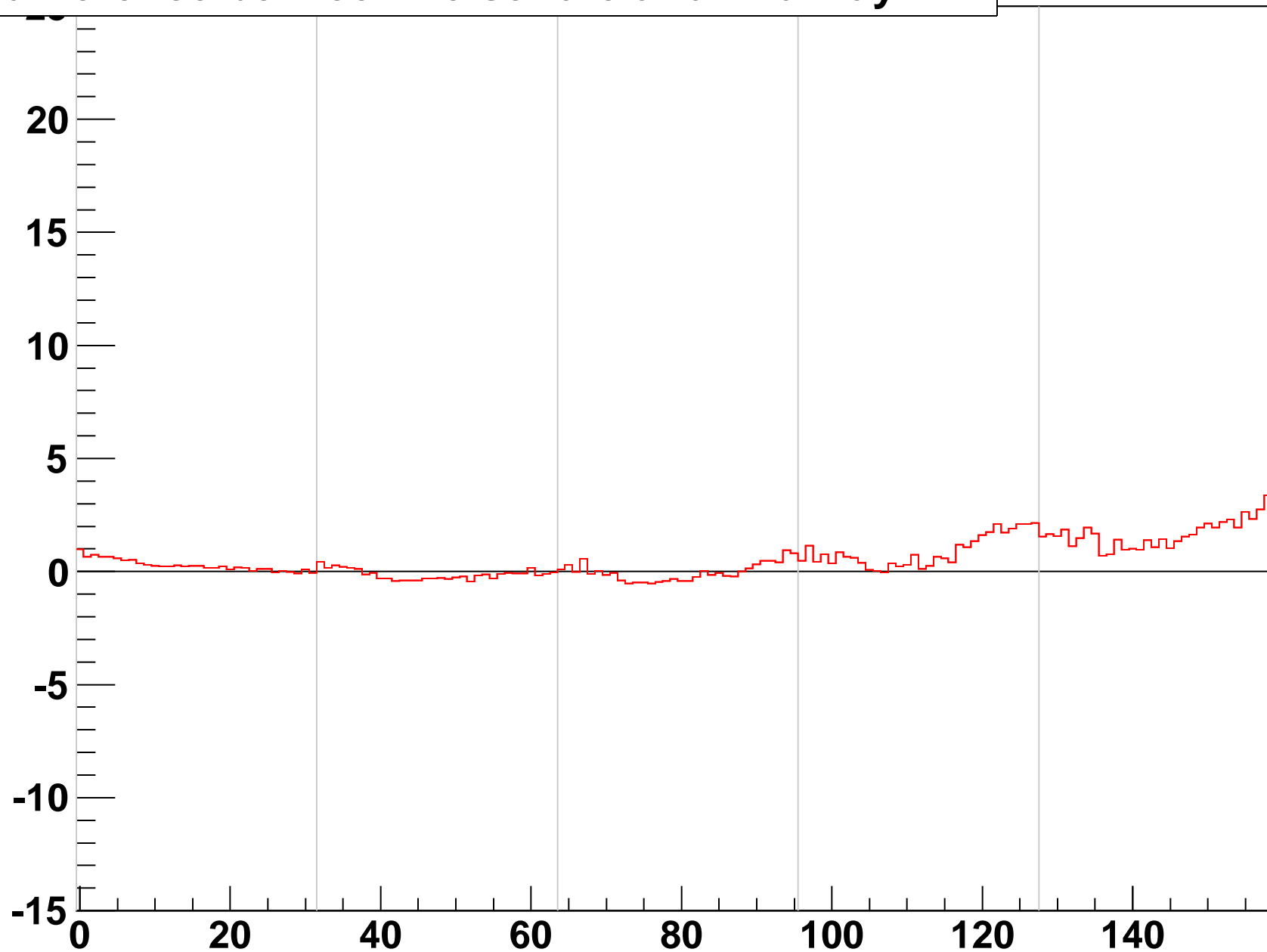




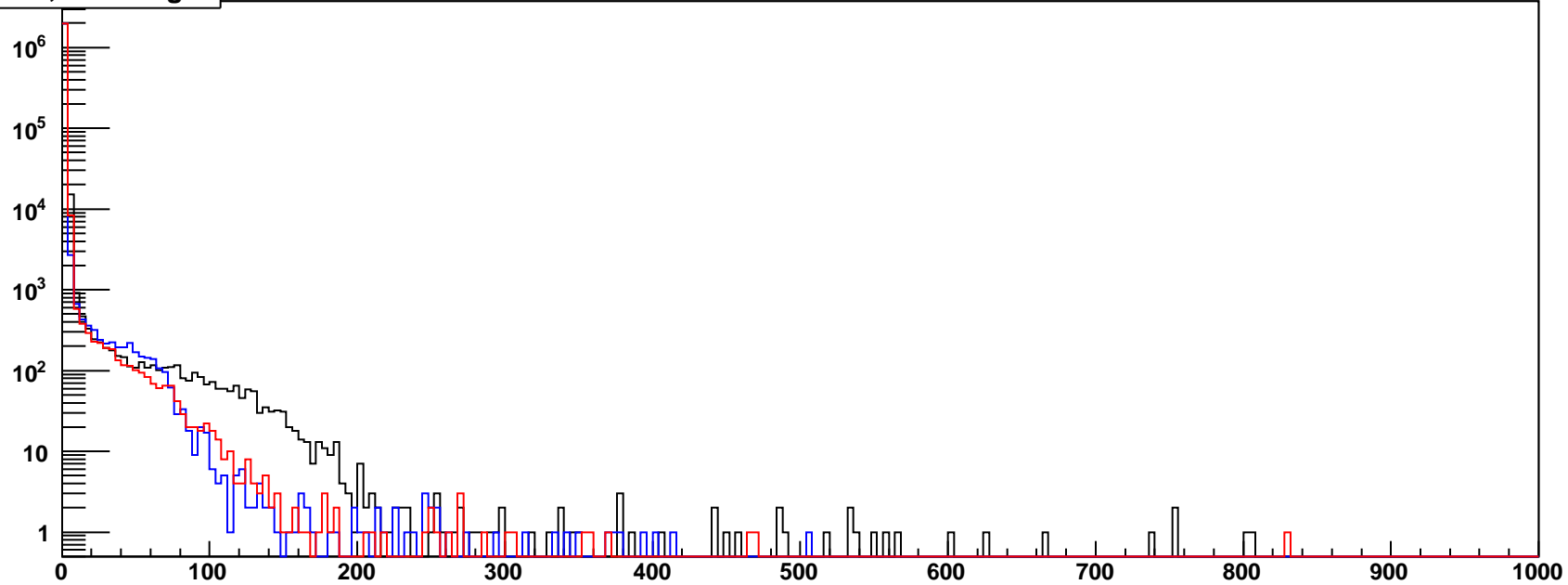
rate/cell by loop module ID



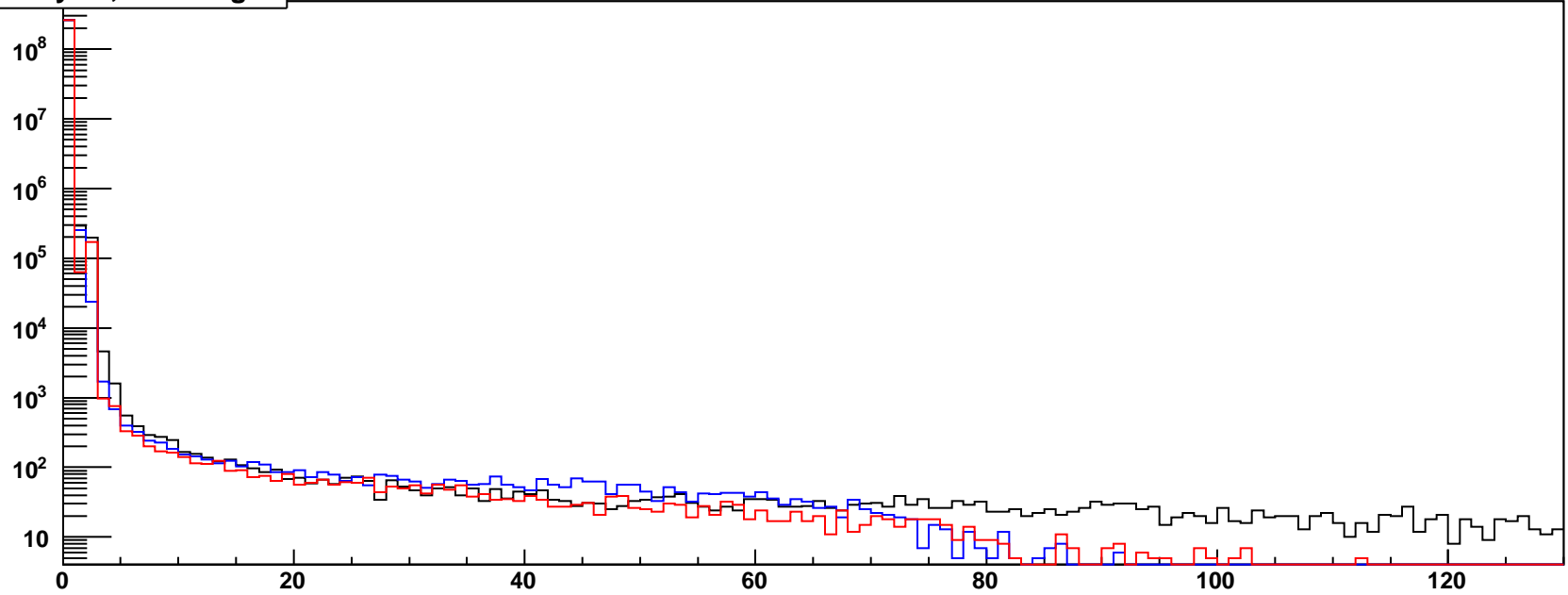
# difference between noise rate and mid-tray fit



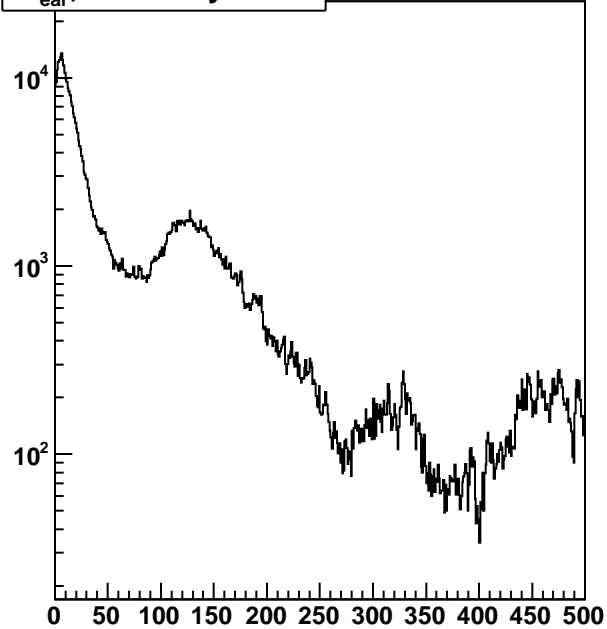
nHits/ev, ToT range



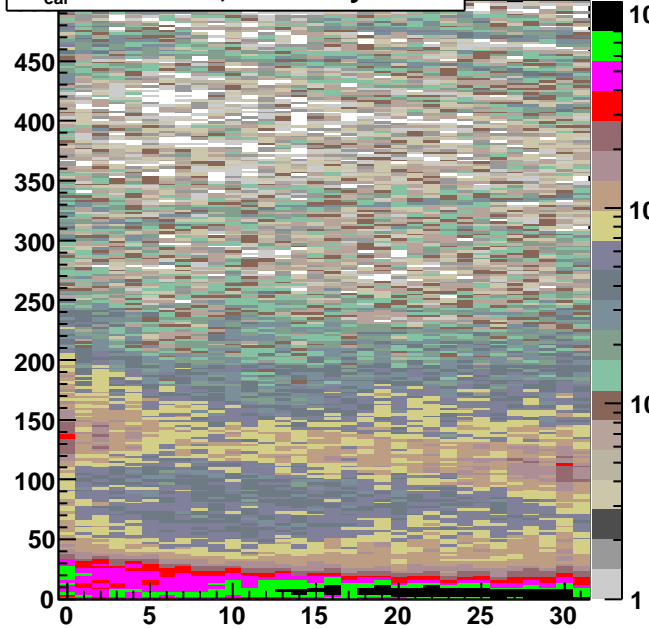
nHits/tray/ev, ToT range



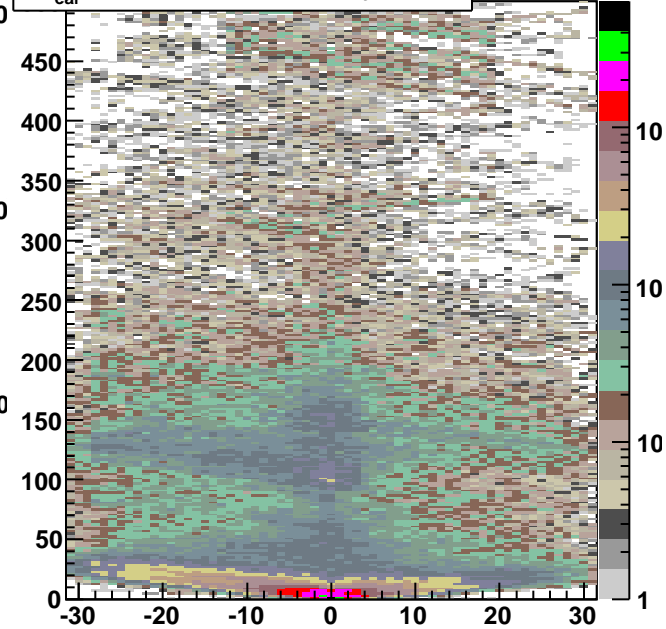
$t-t_{\text{ear}}, n\text{Hits}/\text{tray}/\text{ev}>25$



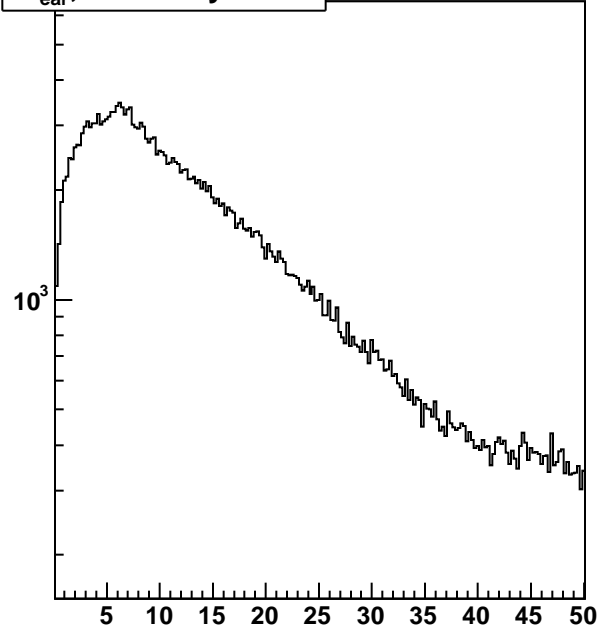
$t-t_{\text{ear}}$  vs module,  $n\text{Hits}/\text{tray}/\text{ev}>25$



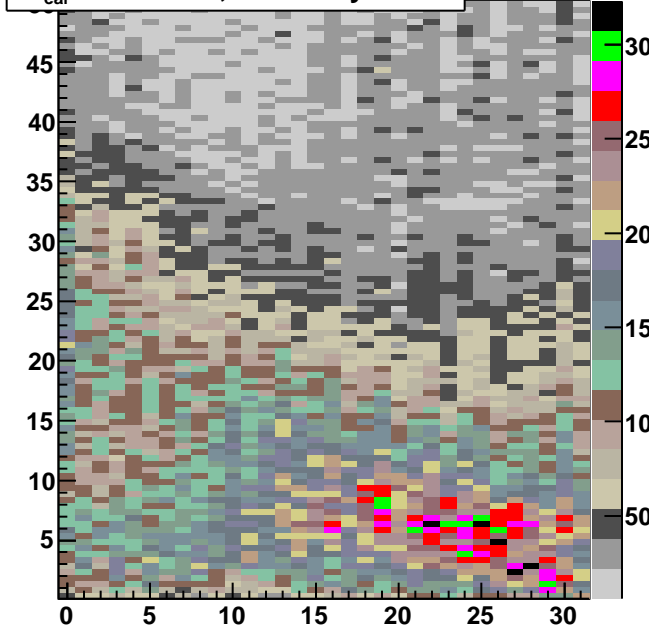
$t-t_{\text{ear}}$  vs rel module,  $n\text{Hits}/\text{tray}/\text{ev}>25$



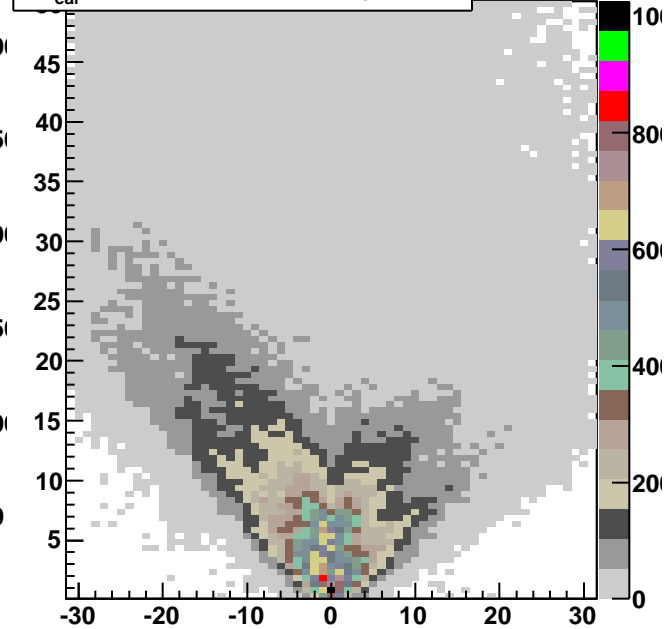
$t-t_{\text{ear}}, n\text{Hits}/\text{tray}/\text{ev}>25$

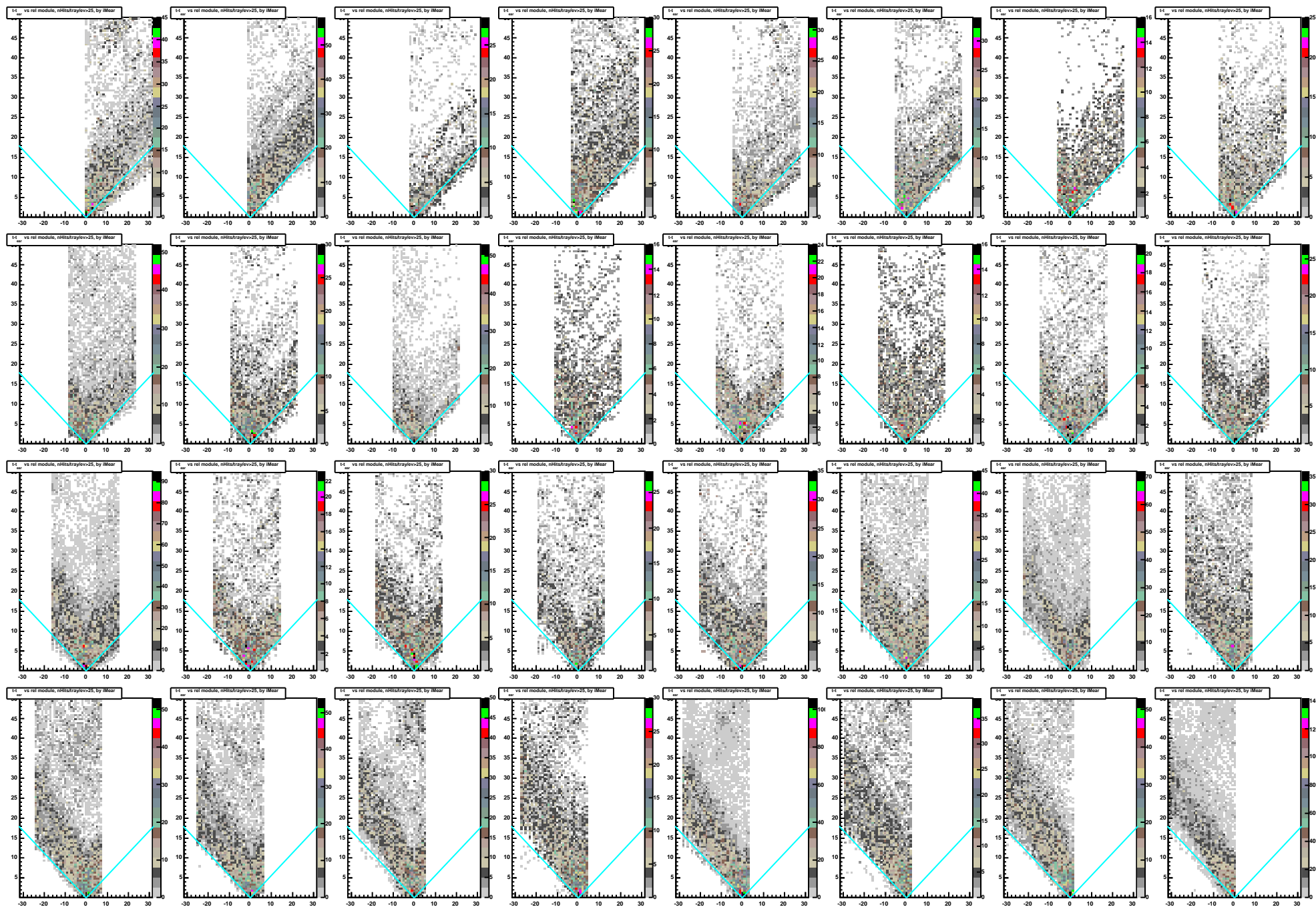


$t-t_{\text{ear}}$  vs module,  $n\text{Hits}/\text{tray}/\text{ev}>25$

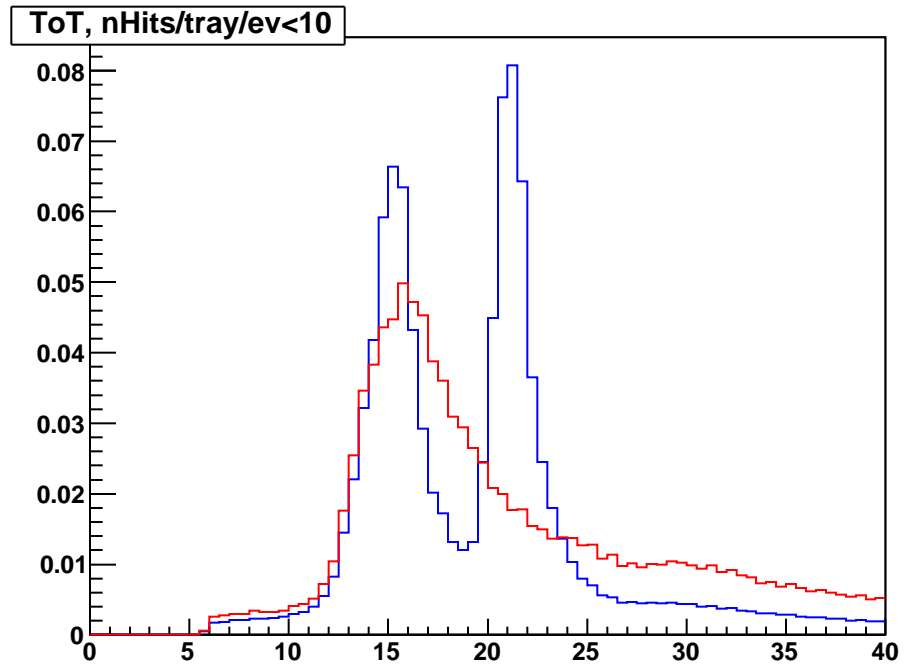
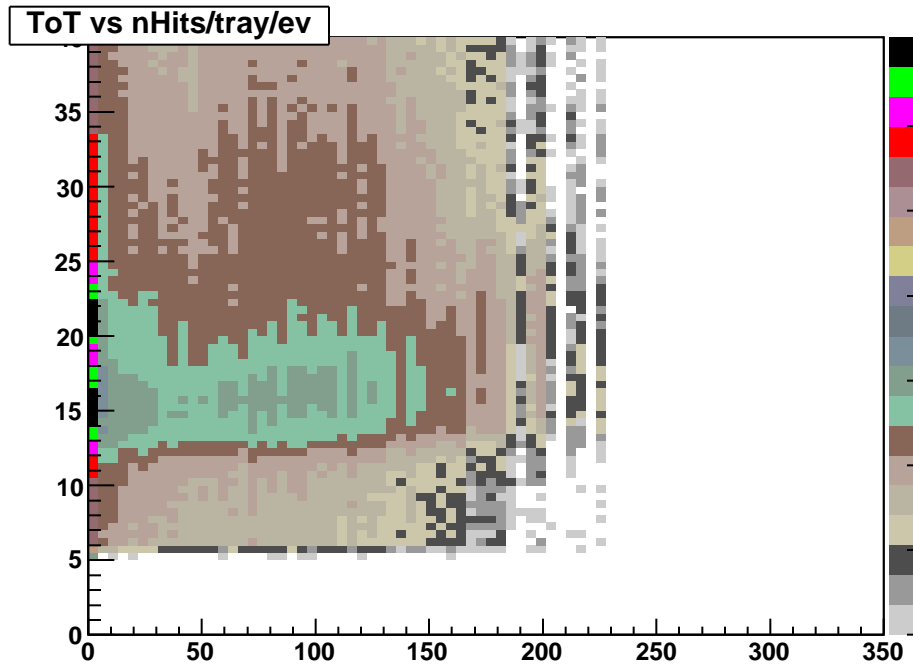
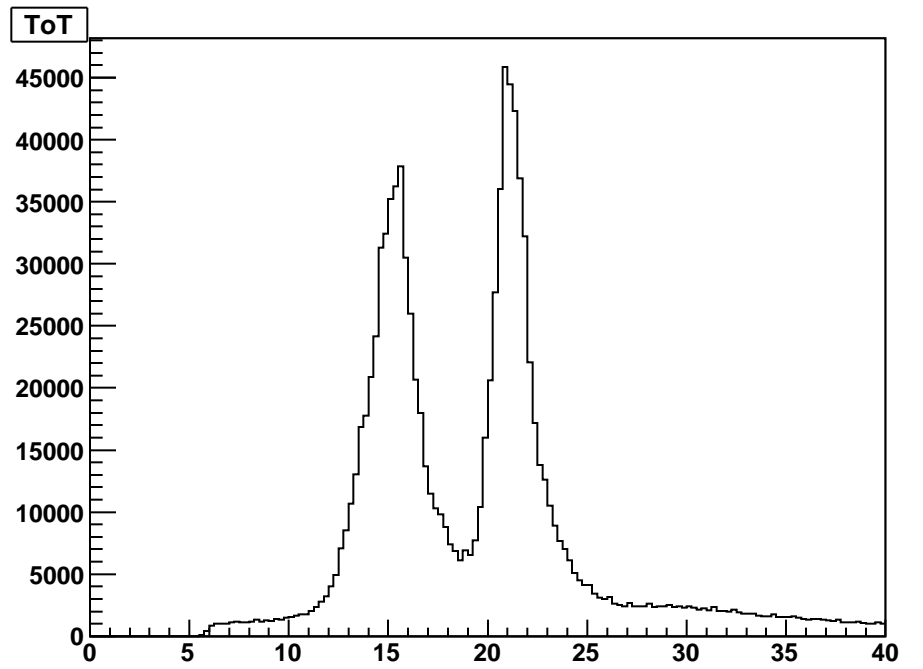
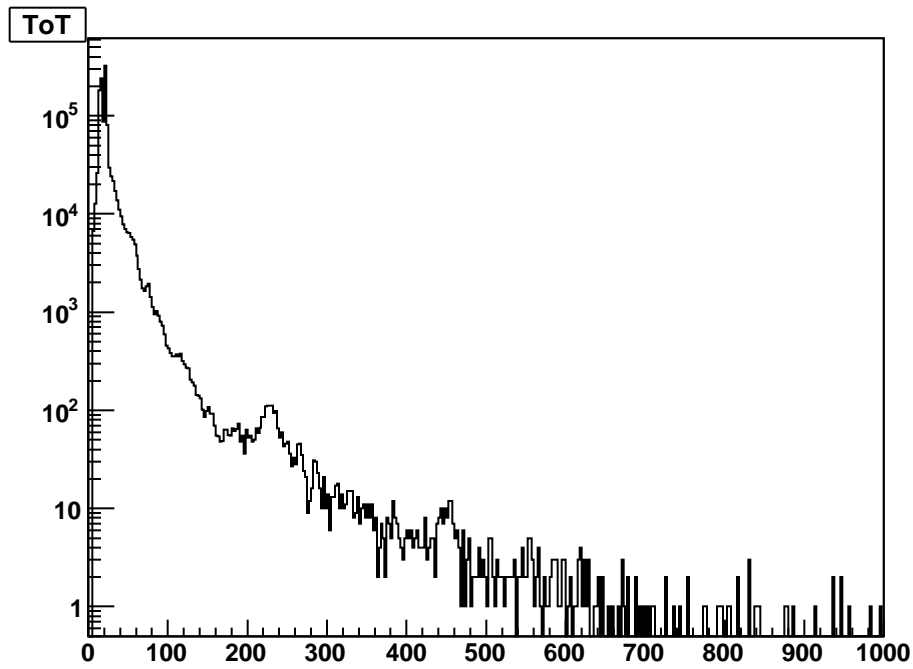


$t-t_{\text{ear}}$  vs rel module,  $n\text{Hits}/\text{tray}/\text{ev}>25$

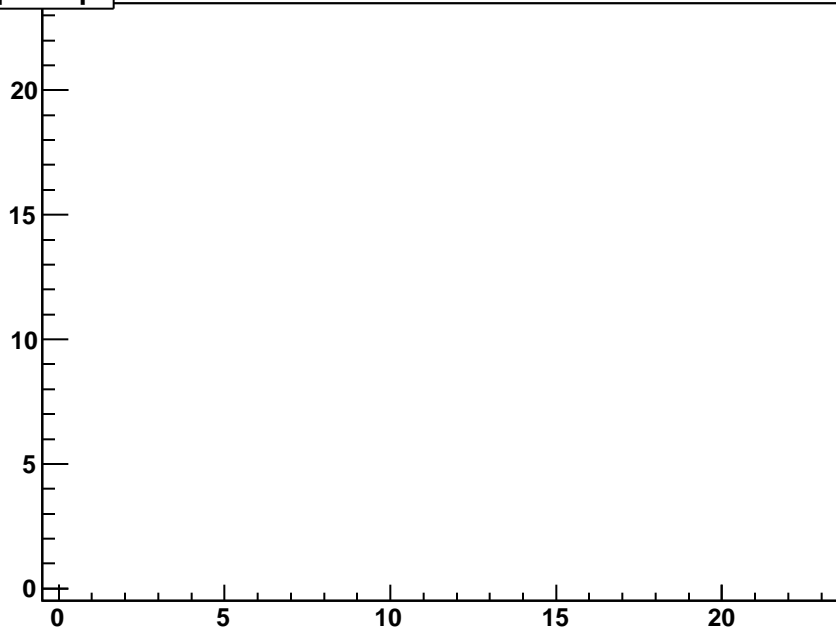




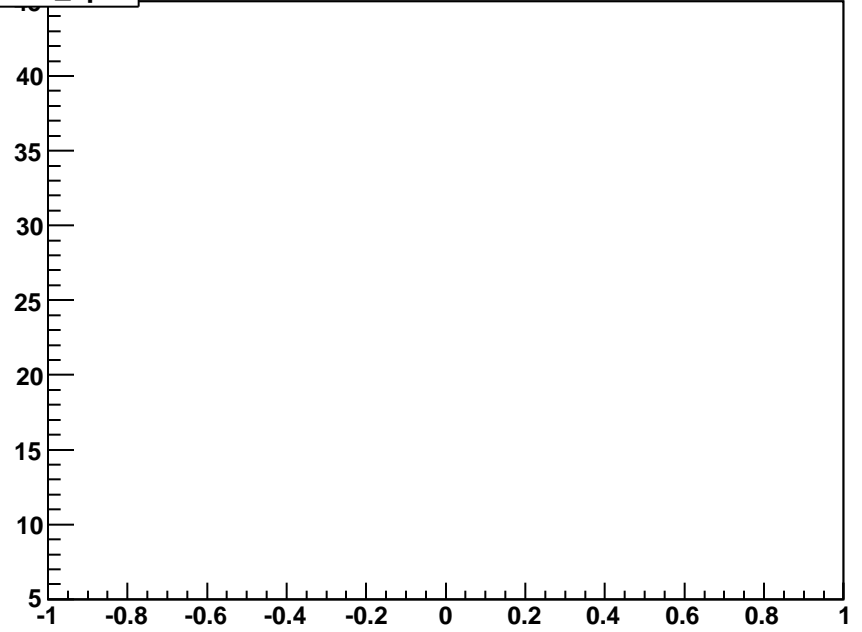




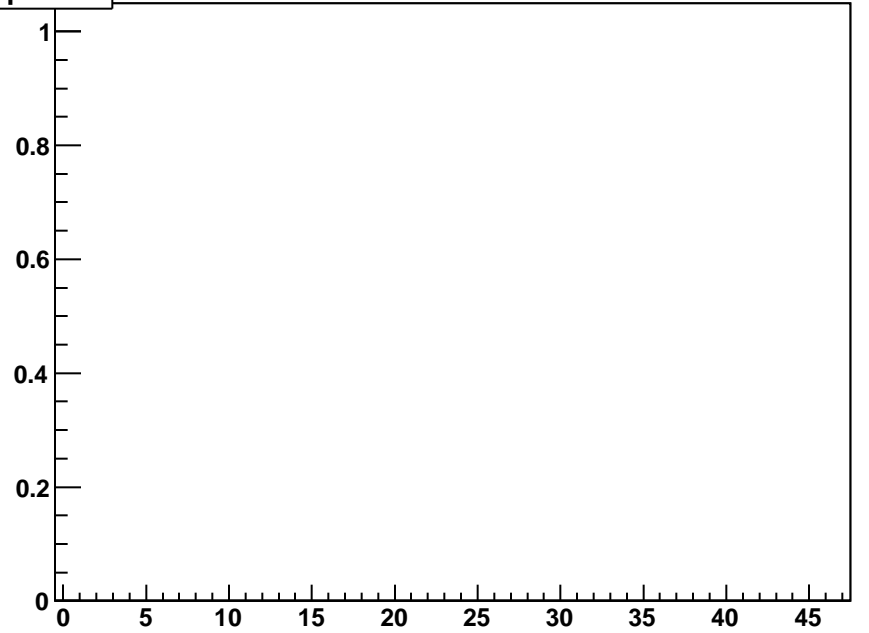
vpd map



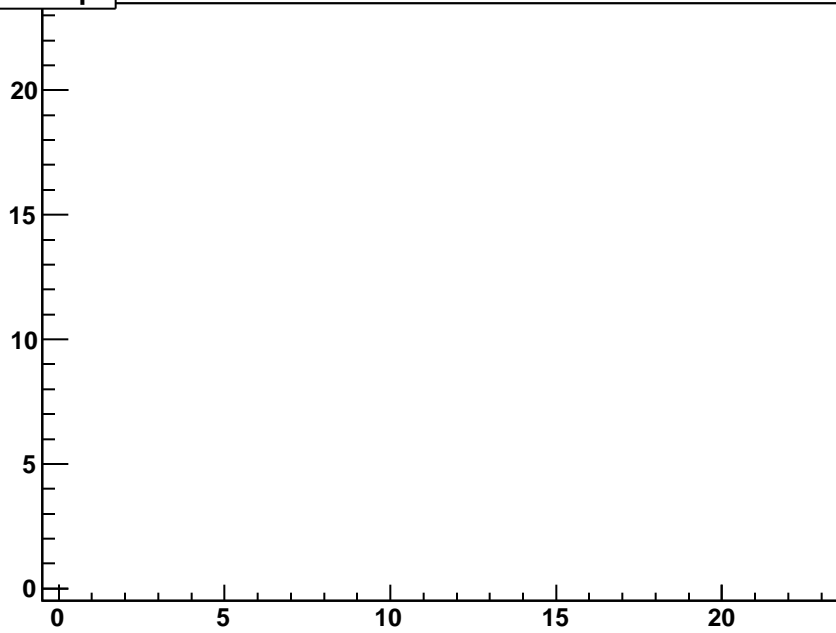
htotx\_vpd



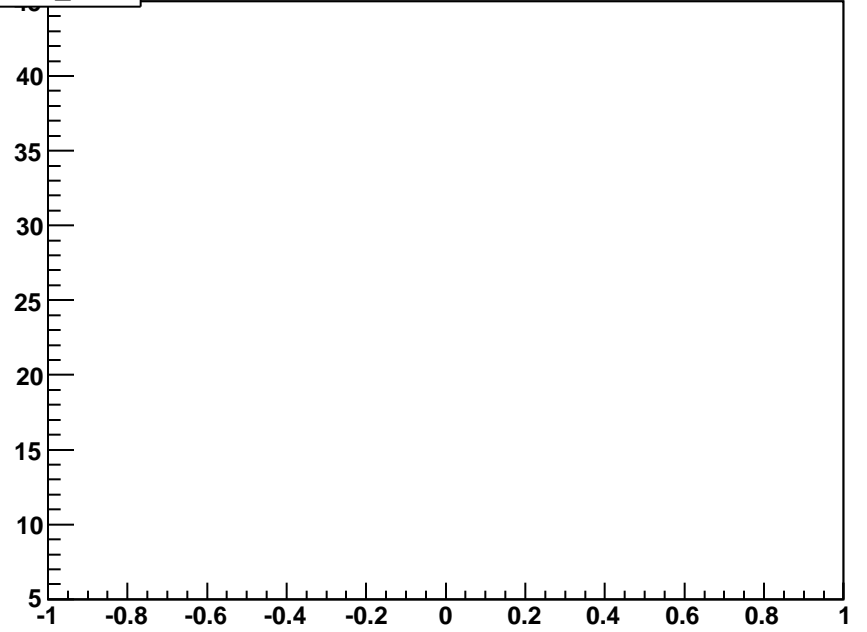
vpd cell



mtd map



htotx\_mtd



mtd cell

