

N of simulated tracks vs pT

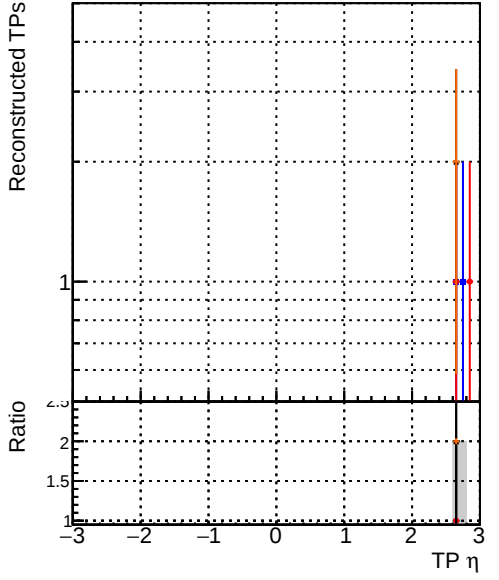
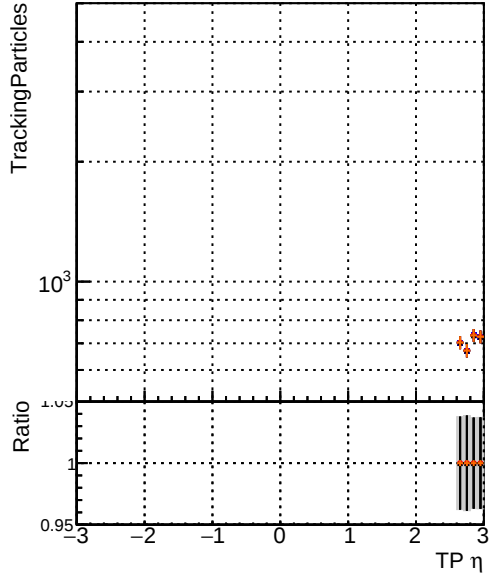


N of associated tracks (simToReco) vs pT

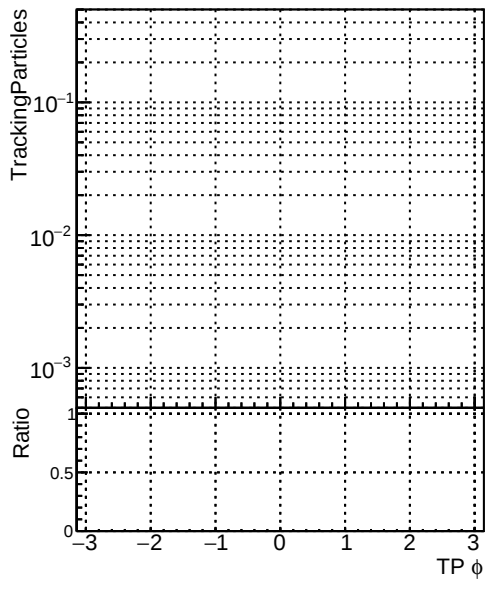


N of simulated tracks vs TP  $\eta$

DQM\_original4\_step2\_pt1to1000\_eta2p6to4p0  
 DQM\_testMkFit\_step2\_pt1to1000\_eta2p6to4p0  
 DQM\_testMkFitFit\_step2\_pt1to1000\_eta2p6to4p0  
 DQM\_testMkFitFit\_step2\_pt1to1000\_eta2p6to4p0\_Rej10



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

