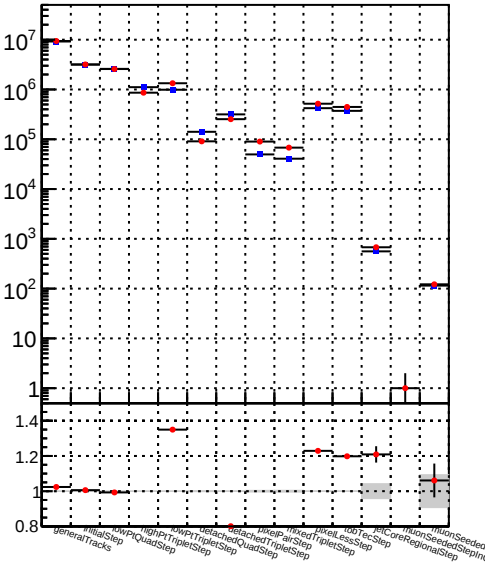
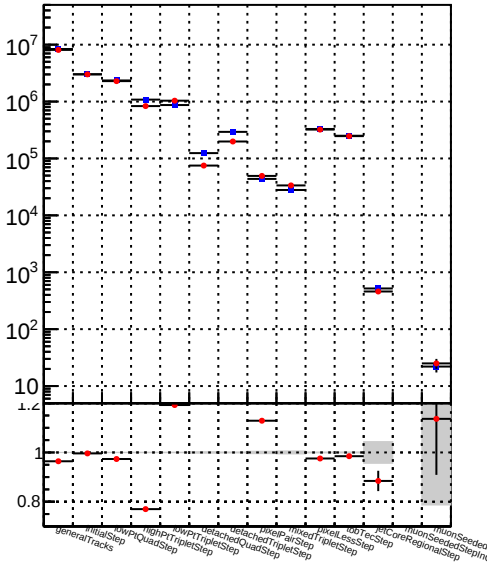


Number of tracks vs collection



Number of true tracks vs collection



Number DQM_TT_mkFit_BDT

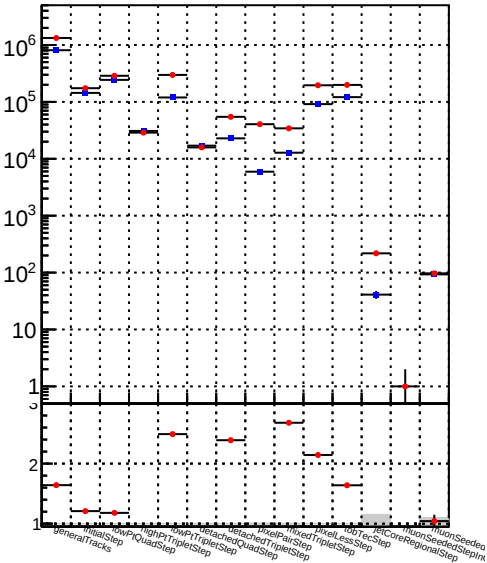


Figure 1 is a log-linear plot showing the number of steps required for various algorithms to solve the 1000-city TSP. The y-axis is logarithmic, ranging from 1 to 10^5 . The x-axis lists 15 algorithms. A horizontal line at $y=1.5$ indicates the number of steps required by the 2-opt algorithm. Data points are shown with error bars. The algorithms are: GeneralTSP, InitialStep, RandomStep, HighPTriplesStep, HighPTriplesStep, DetachedQuadStep, DetachedTripletStep, TriplePairStep, TripleStep, TripleLessStep, WPT, PairwiseStep, RandomSeedStep, RandomSeedStep, and RandomSeedStep.

Number of pileup tracks vs collection

