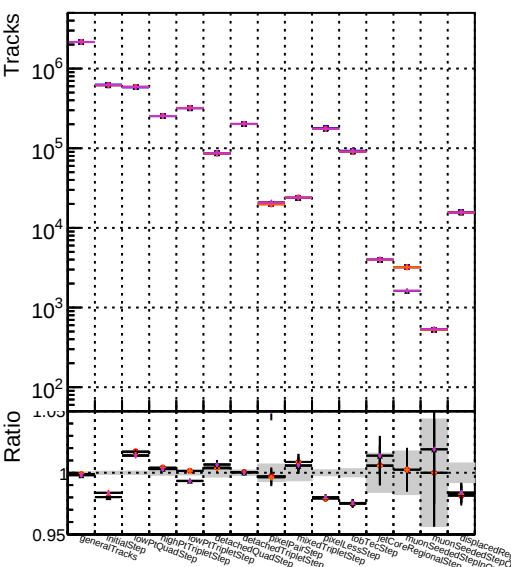
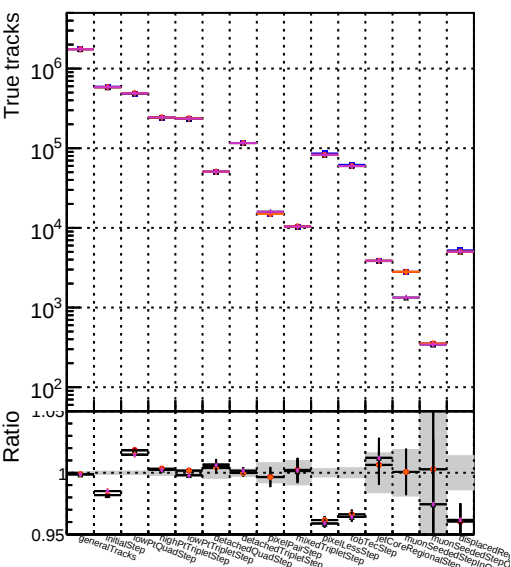


Number of tracks vs collection



Number of true tracks vs collection



Number

- DOM-MRFRITREFIT-test 1000evt
- DOM-NANTESTCKF 1000evt
- DOM-NANTEST 1000evt

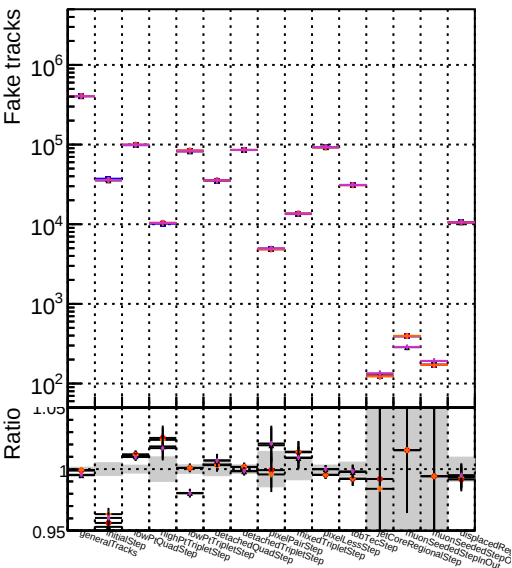


Figure 1 is a log-log plot showing the number of duplicate tracks (top y-axis, ranging from 10^0 to 10^5) and the ratio (bottom y-axis, ranging from 0.95 to 1.05) for various track types. The x-axis lists track types: GeneralTracks, MissedStep, DropOutStep, SingleStep, DetachedStep, PairedStep, MissedPairStep, MissedTriStep, MissedLessStep, MissedCoreStep, MissedReStep, MissedSeedStep, and MissedPrunedStep. The top plot shows duplicate tracks with error bars. The bottom plot shows the ratio with error bars. A horizontal line at Ratio = 1.0 is shown in the bottom plot.

Number of pileup tracks vs collection

