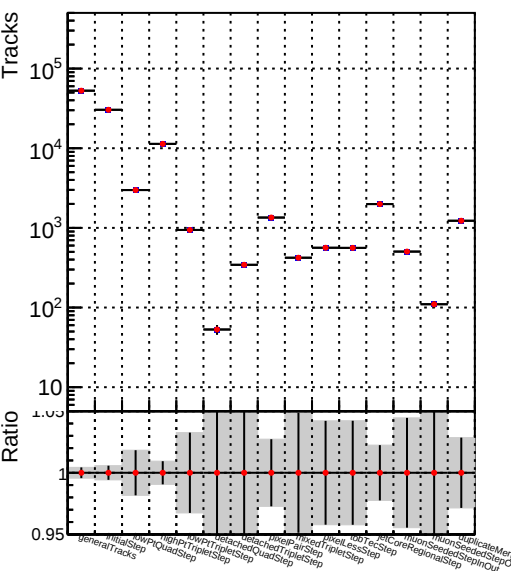
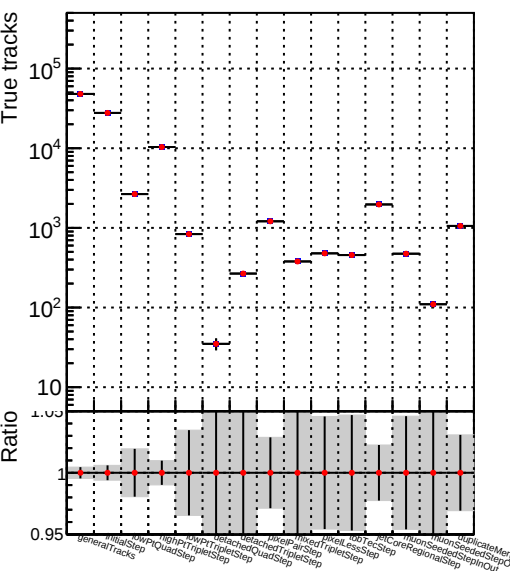


Number of tracks vs collection



Number of true tracks vs collection



Number	—●— DQM_V0001_R000000001_Global_mkFiti1000mod_RECO
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Number

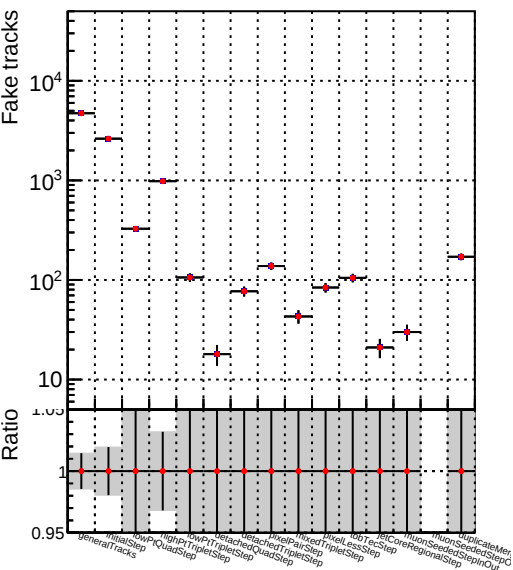


Figure 1 is a plot showing the ratio of duplicate tracks to total tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^2 on a logarithmic scale. The x-axis lists 16 methods: GeneralTracks, MergeStep, HighPTTripleStep, DetachedTripleStep, PairStep, TripleStep, MicroTripleStep, MicroLessStep, MicroCoreStep, MicroCoreRegionalStep, MicroSeedStep, MicroSeedRegionalStep, MicroSeedPairStep, MicroSeedTripleStep, MicroSeedPairStep, and MicroSeedTripleStep. A horizontal line at Ratio = 1.0 indicates the baseline. A shaded gray region represents the range of ratios for the 'GeneralTracks' method, which is approximately between 0.95 and 1.0. Most methods have ratios above 1.0, with 'GeneralTracks' being the only one below 1.0.

Number of pileup tracks vs collection

