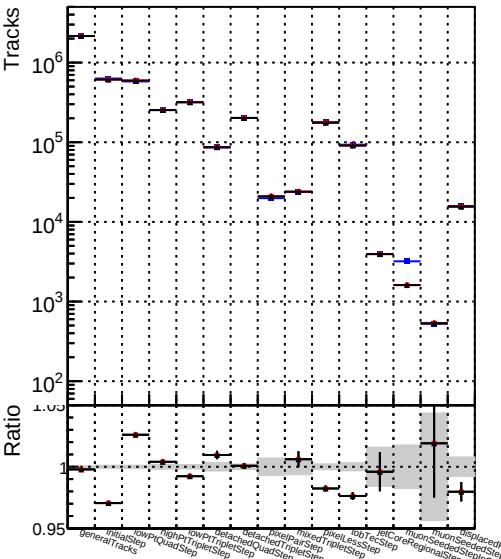
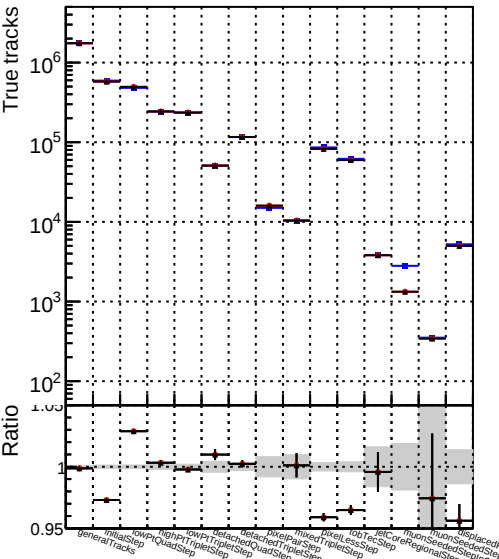


Number of tracks vs collection



Number of true tracks vs collection



 DQM_fit_cpeOK_SORTRZ2_TESTOUTLIER5_1000evt
 DQM_fit_cpeOK_SORTRZ2_TESTOUTLIER6_1000evt

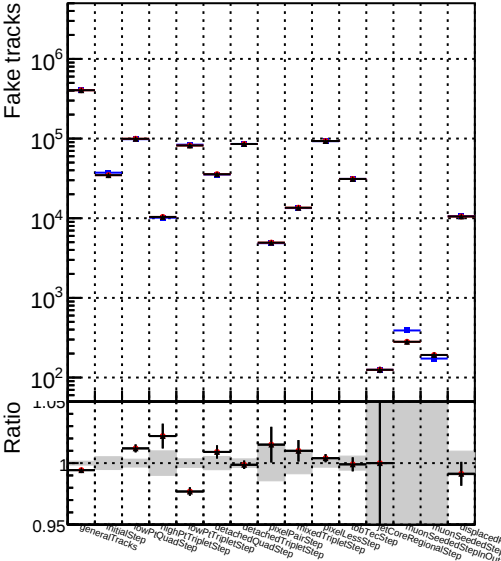


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Duplicate tracks' and ranges from 10^0 to 10^5 . The x-axis is labeled 'Ratio' and ranges from 0.95 to 1.05. The plot displays data points with error bars for various track types, including GeneralTracks, MissedStep, OverlappedStep, HighPTTripleStep, LowPTTripleStep, DetachedTripleStep, TriplePairStep, TripleLessStep, TripleCoreStep, TripleCoreRegionalStep, TripleSeedStep, and TripleCoreStep. The ratios are generally close to 1.0, with some outliers like GeneralTracks and MissedStep showing higher duplicate track counts.

Number of pileup tracks vs collection

