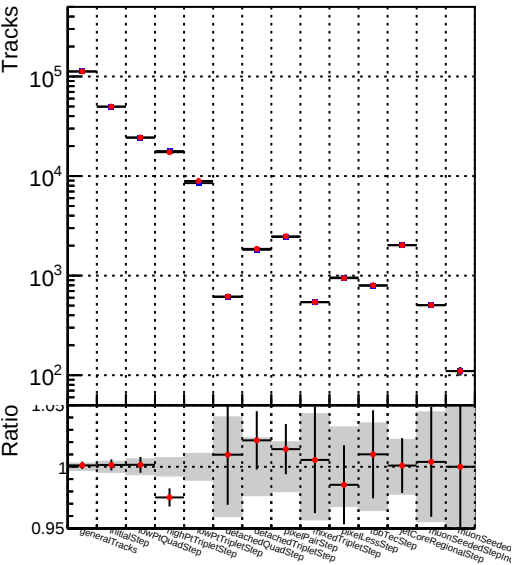
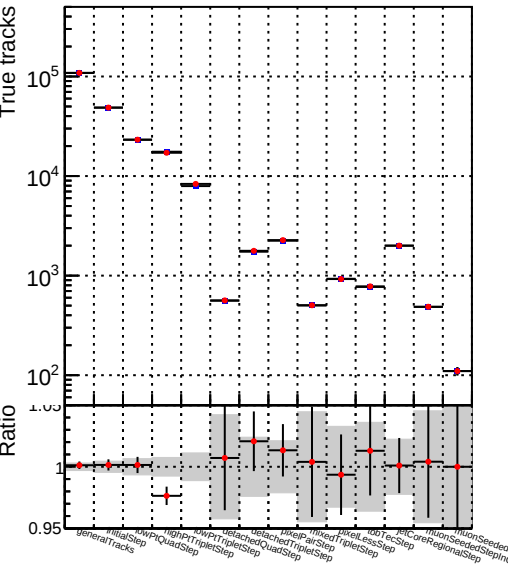


Number of tracks vs collection



Number of true tracks vs collection



Number	File Name
1	DQM_V0001_R000000001_Global_mkFitALLCHA_RECO

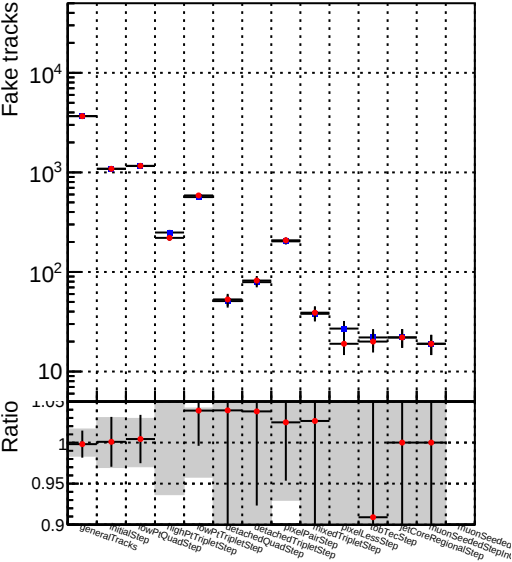


Figure 1 is a log-log plot showing the ratio of duplicate tracks to the total number of tracks for various steps in the Hi-C data analysis pipeline. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^2. The x-axis lists 15 steps: GeneralTracks, TripletStep, QuadrupletStep, HighTripletStep, LowTripletStep, DetachedTripletStep, DetachedQuadrupletStep, PairsParserStep, PairsTripletStep, PairsLessStep, PairsRecStep, PairsCoreStep, PairsRegionStep, PairsSeedStep, and PairsSeedStepPin. The 'Duplicate tracks' axis is also shown on the top y-axis. The 'Ratio' axis is on the left y-axis. The 'Duplicate tracks' axis is on the top y-axis. The 'Ratio' axis is on the left y-axis. The 'Duplicate tracks' axis is on the top y-axis. The 'Ratio' axis is on the left y-axis.

Number of pileup tracks vs collection

