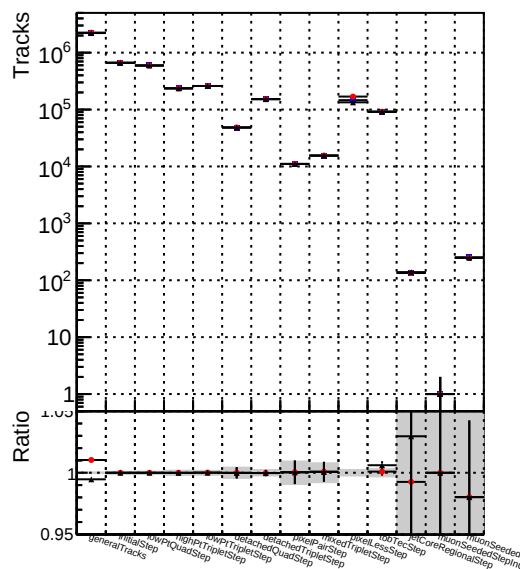
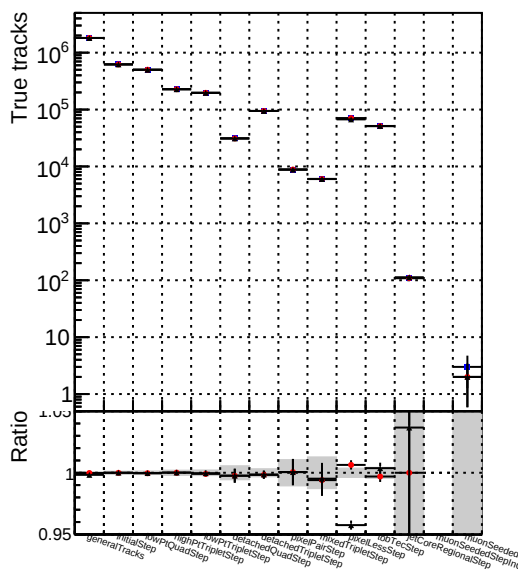


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
	—●— DQM_TT_newbranch_pLess
	—▲— DQM_TT_newbranch_pLessMVACand

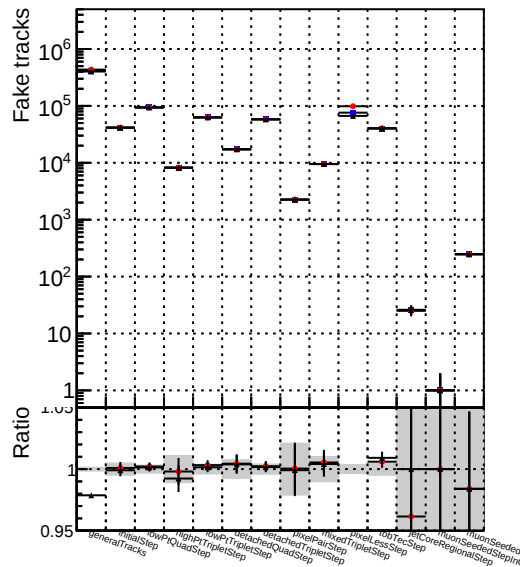


Figure 1 is a log-log plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^5 . The x-axis lists 16 methods: generalTracks, MultiStep, PairStep, HighPTripleStep, QuadStep, LowPTripleStep, DetachedQuadStep, DetachedTripleStep, TriplePairStep, TripleTripleStep, TripleLessStep, TripleStep, TripleCoreStep, TripleRegStep, TripleSeedStep, and TripleStepIn. The plot shows that the ratio is generally close to 1.0, with some methods showing higher ratios (up to 10^3) and others showing lower ratios (down to 0.95).

Number of pileup tracks vs collection

