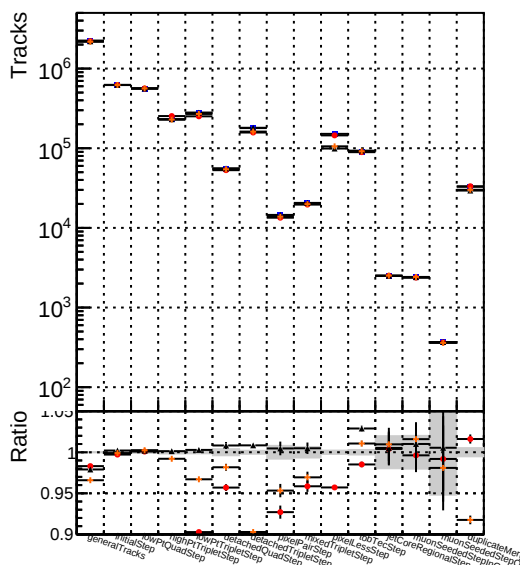
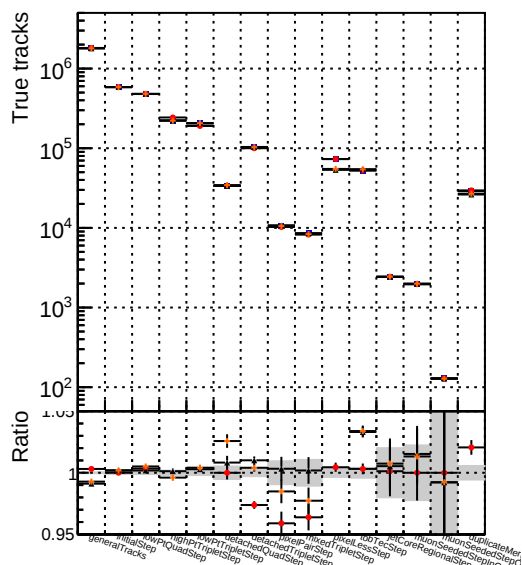


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
1	DQM_mkFit_TTbase
2	DQM_mkFit_TT_retrainOldFiles125_v2_prelimWP_5iter
3	DQM_mkFit_TT_baseline_6iter
4	DQM_mkFit_TT_retrainV2_WP2_6iter

Number	Model
1	DQM_mkFit_TT_baselines_6iter
2	DQM_mkFit_TT_RetrainV2_WP2_6iter

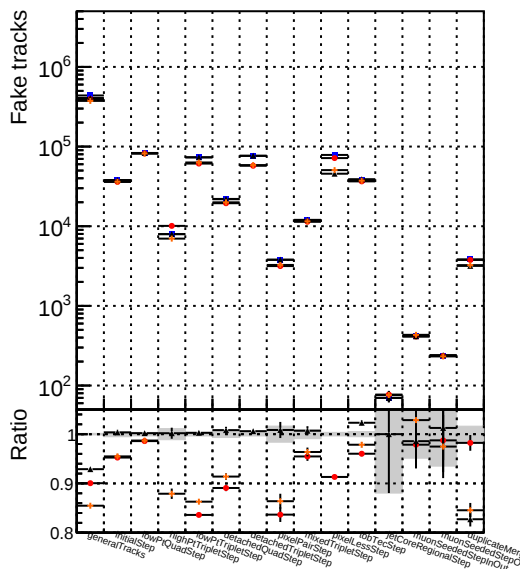


Figure 1 is a log-linear plot showing the ratio of duplicate tracks to total tracks for various methods. The y-axis is labeled 'Duplicate tracks' and ranges from 10^0 to 10^5 . The x-axis lists 18 methods: GeneralTracks, InitialStep, IterativeStep, QuasiStep, ConnectedStep, AttachedStep, TripleStep, FilteredStep, HierarchicalStep, LesSecStep, CoreStep, NonSeedStep, NonSeedStepMin, NonSeedStepMax, NonSeedStepOut, NonSeedStepIn, NonSeedStepMin, and NonSeedStepMax. A horizontal line at Ratio = 1.0 separates the top and bottom panels. The top panel shows 'Duplicate tracks' with error bars. The bottom panel shows 'Ratio' with error bars. Methods are ordered by increasing duplicate tracks. 'GeneralTracks' has the highest ratio (~1.8), while 'NonSeedStepMin' has the lowest (~0.001).

Number of pileup tracks vs collection

