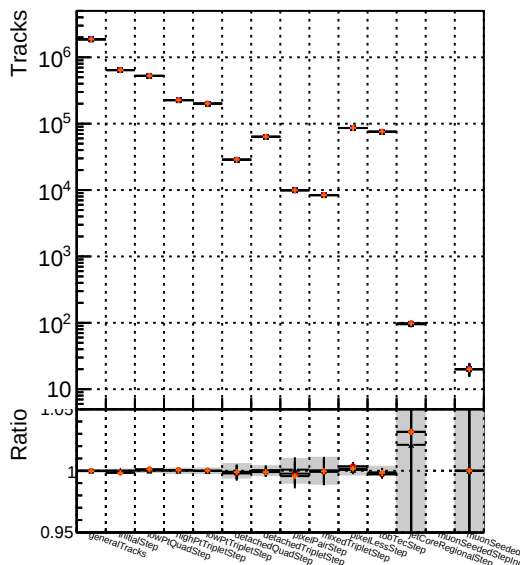
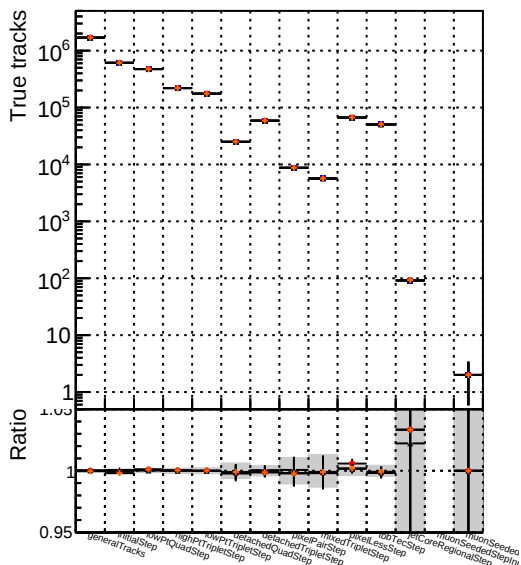


Number of tracks vs collection



Number of true tracks vs collection



Number		
		DQM_mkFit_TTNEW50-chi2
		DQM_mkFit_TTNEW50-dpdg

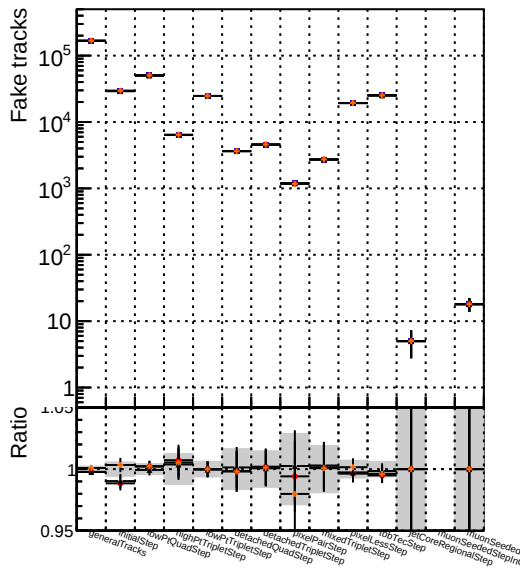


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^5 on a logarithmic scale. The x-axis lists 15 methods: GeneralTracks, InitialStep, LowPrQuadStep, HighPrTriStep, LowPrTriStep, DetachedQuadStep, DetachedTriStep, MixedPairStep, MixedTriStep, FixelLessStep, FixelLessStep, FixelLessStep, FixelLessStep, FixelLessStep, FixelLessStep, and FixelLessStep. A horizontal line at Ratio=1 separates methods with more duplicates (above) from fewer (below). The methods are grouped into three categories: GeneralTracks (top), InitialStep (middle), and FixelLessStep (bottom). The methods are color-coded: GeneralTracks (blue), InitialStep (orange), and FixelLessStep (green). The methods are also labeled with their respective step counts: GeneralTracks (100000), InitialStep (10000), LowPrQuadStep (10000), HighPrTriStep (10000), LowPrTriStep (10000), DetachedQuadStep (10000), DetachedTriStep (10000), MixedPairStep (10000), MixedTriStep (10000), FixelLessStep (10000), FixelLessStep (10000), FixelLessStep (10000), FixelLessStep (10000), FixelLessStep (10000), and FixelLessStep (10000).

Number of pileup tracks vs collection

