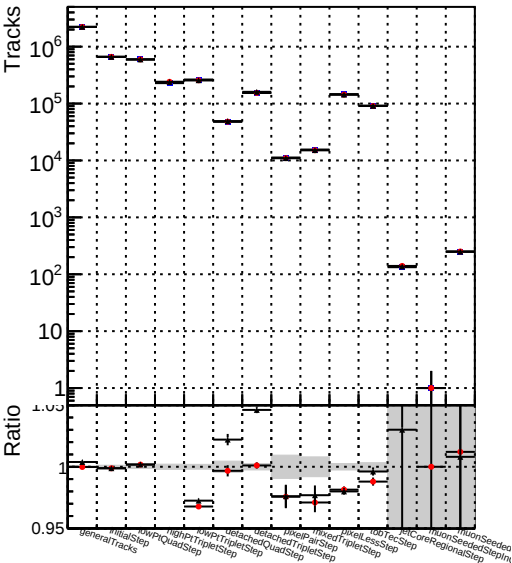
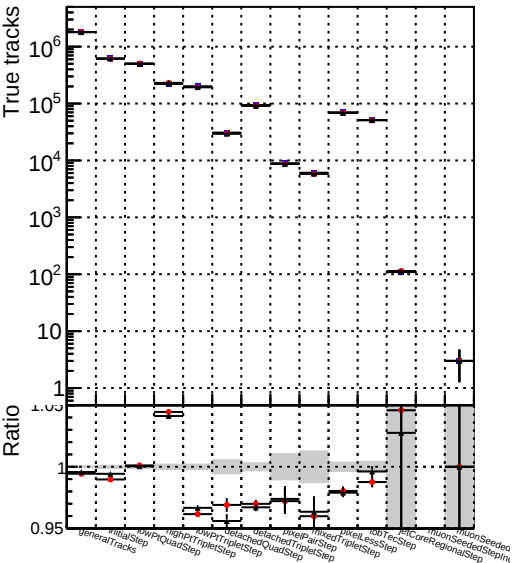


Number of tracks vs collection



Number of true tracks vs collection



Number	File Name
1	DQM_TT_mkrFit-DQM_mod-127
2	DQM_TT_mkFit-DQM_mod_updated-127

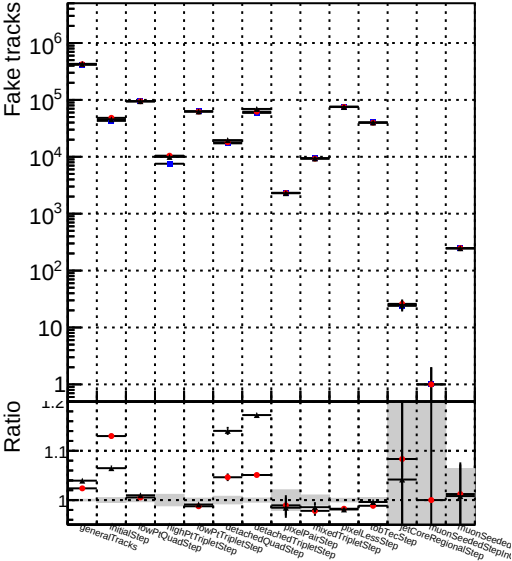


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.9 to 10^5 . The x-axis lists 16 methods: GeneralTracks, MiniStep, TopKStep, HighPRTriplesStep, TopPRTriplesStep, DebiasedTripletStep, DebiasedQuadStep, PairStep, MixedPairStep, TopLessStep, TopLessStep, TopLessStep, TopLessStep, TopLessStep, TopLessStep, TopLessStep, and TopLessStep. For each method, a grey bar represents the ratio of duplicate tracks to the total number of tracks, and a black dot with error bars represents the ratio of duplicate tracks to the number of tracks that are not in the top 1000. The methods are ordered by the ratio of duplicate tracks to the total number of tracks, from highest to lowest.

Number of pileup tracks vs collection

