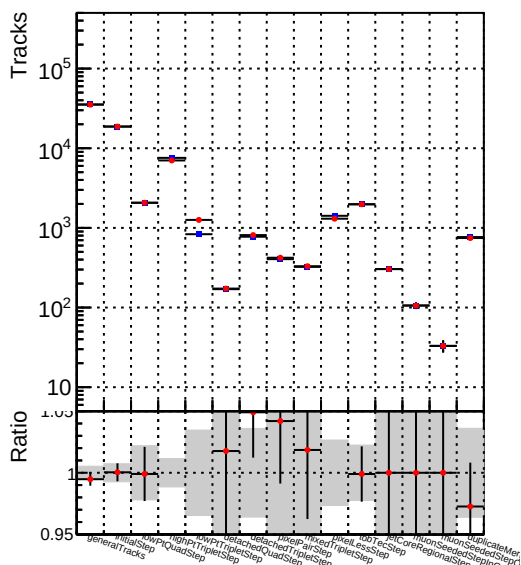
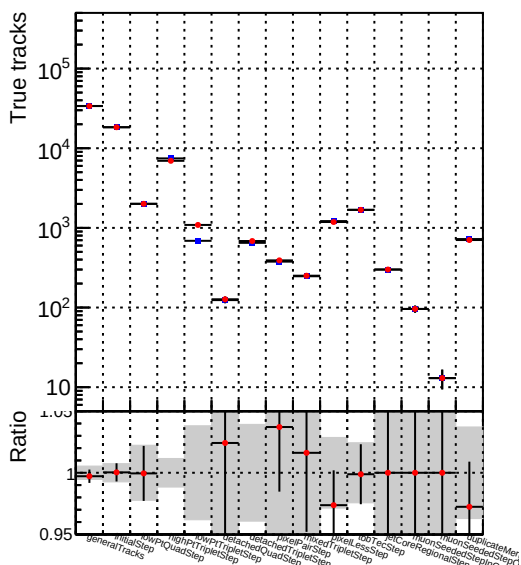


Number of tracks vs collection



Number of true tracks vs collection



Number	-	DCM_V0001_R0000000001_Global_mktFitALLCHAI100
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Number	—●—	DQM_V0001_R0000000001	Global	mkFitALLCHAI100	RECO
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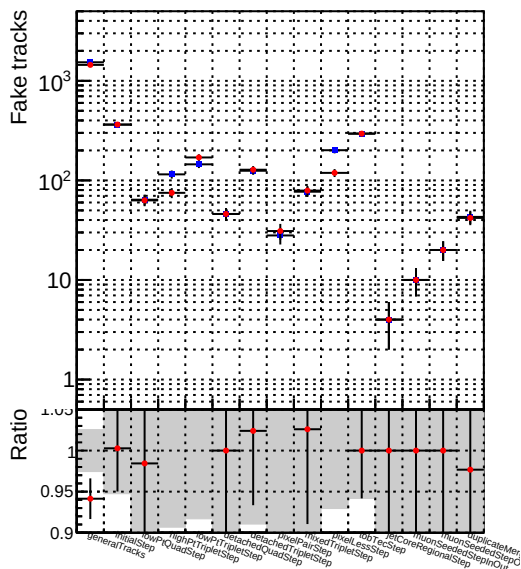


Figure 1 is a combined bar and scatter plot. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10³ on a logarithmic scale. The x-axis lists 16 steps: generalTracks, initialStep, firstPTStep, firstPTStep, detachedFirstStep, detachedFirstStep, firstStep, firstStep, firstStep, firstStep, firstStep, firstStep, firstStep, firstStep, firstStep, firstStep, and firstStep. For each step, there is a grey bar representing the ratio of duplicate tracks to total tracks, and a red dot with error bars representing the ratio of duplicate tracks to the number of tracks that are not in the duplicate set. The red dots are generally higher than the grey bars, indicating a higher ratio of duplicate tracks to the number of tracks that are not in the duplicate set.

Number of pileup tracks vs collection

