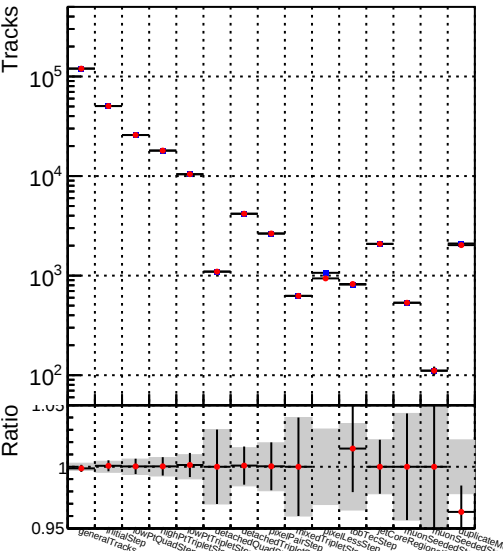
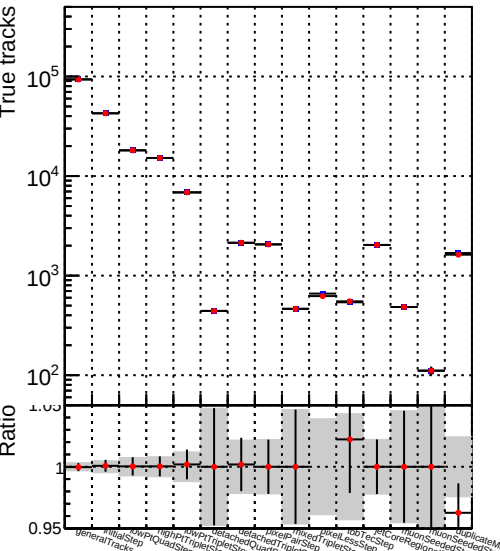


Number of tracks vs collection



Number of true tracks vs collection



		DQM_V0001_R000000001__Global__mkFitbase__RECO
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Number	Beam	Run	Global	CMSSW	X	Y	Z	RECO
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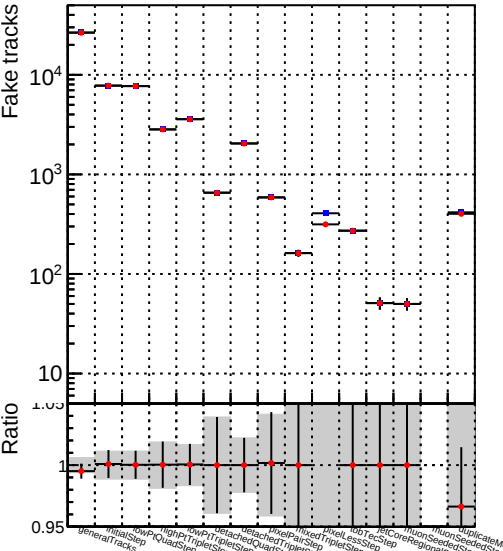


Figure 1 is a dual-axis plot. The top y-axis, labeled 'Duplicate tracks', is on a logarithmic scale ranging from 0.95 to 100. The bottom y-axis, labeled 'Ratio', is on a linear scale ranging from 0.95 to 1.05. The x-axis lists various track types: GeneralTracks, InitialTracks, LowPriorityTracks, HighPriorityTracks, DetachedTracks, FreeTracks, PickedTracks, BrokenTracks, CoreTracks, SeededTracks, and DuplicateTracks. Red dots with vertical error bars represent the ratio of duplicate tracks for each type. Grey bars represent the number of duplicate tracks for each type. The 'DuplicateTracks' category shows a significantly higher ratio (around 8) and a much higher number of duplicate tracks (around 150) compared to other categories.

Number of pileup tracks vs collection

