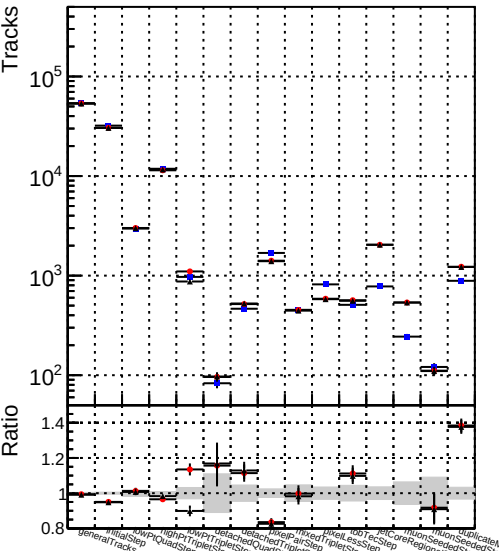
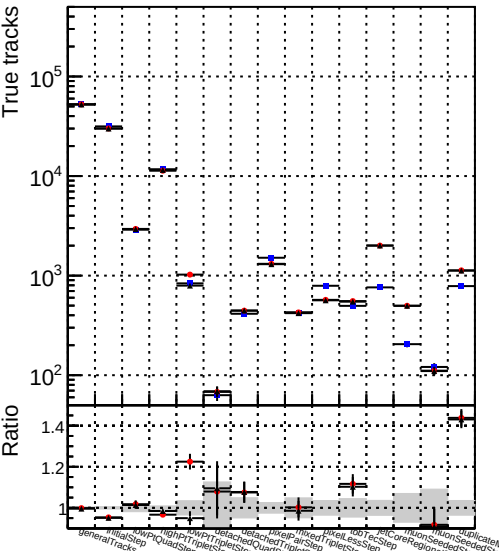


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend	Label	Method	Model
		DQM_V0001_R0000000001	Global	cmssw_RECO
		DQM_V0001_R0000000001	Global	mkFitOriginal_RECO
		DQM_V0001_R0000000001	Global	mkFitNewALL_RECO

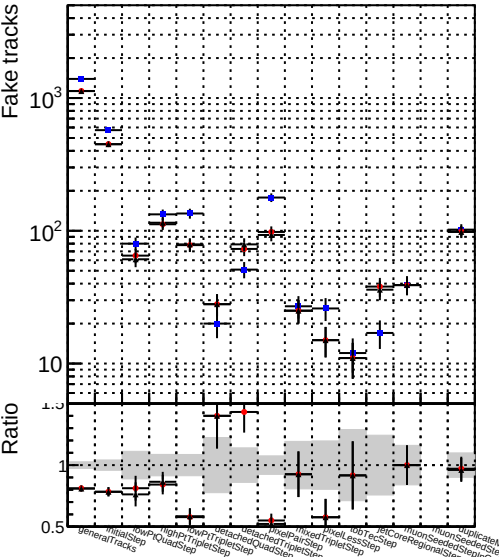


Figure 1 is a combined bar and scatter plot showing the ratio of duplicate tracks to total tracks for various methods. The y-axis is labeled 'Ratio' and is on a logarithmic scale, ranging from 0.6 to 100. The x-axis lists 20 methods: GeneralTracks, InitialStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, LowP, QuadStep, and LowP, QuadStep. The bars represent the mean ratio, and the error bars represent the standard deviation. The blue dots represent the ratio for the 'Duplicate tracks' dataset. The 'Duplicate tracks' dataset has a significantly higher ratio (around 100) compared to the other methods (mostly around 1).

Number of pileup tracks vs collection

