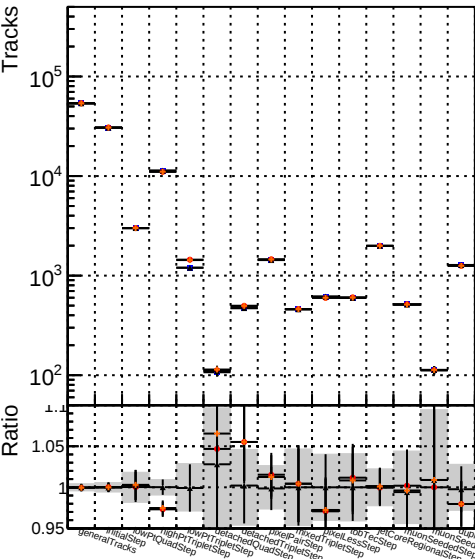
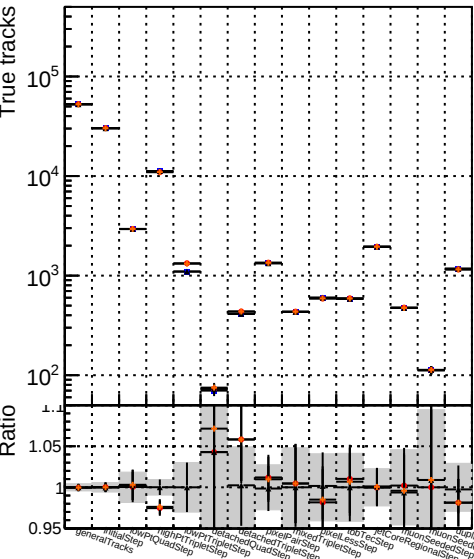


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	Device	Model	Configuration	Software	Switch
		DQM	V0001	R0000000001	Global	mkFit 1kswitch
		DQM	V0001	R0000000001	Global	mkFit CAND1kswitch

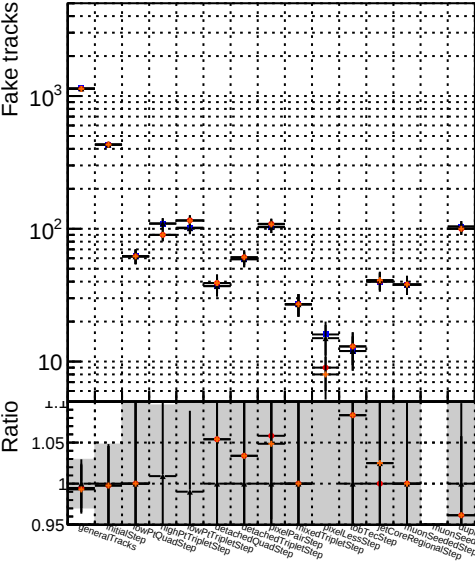


Figure 1: A plot showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.03. The x-axis lists various steps: GeneralTracks, InitialStep, InputPT, InputPQ, DetachedTypeStep, DetachedPQStep, KineFittedTypeStep, KineFittedPQStep, PlotLessStep, PlotLessPQStep, RecoPreRegionalStep, RecoPreStep, RecoPostStep, and KinePostStep. The plot shows that the ratio is generally close to 1.0, with some steps showing a slight increase or decrease. A horizontal line is drawn at Ratio = 1.0.

Number of pileup tracks vs collection

