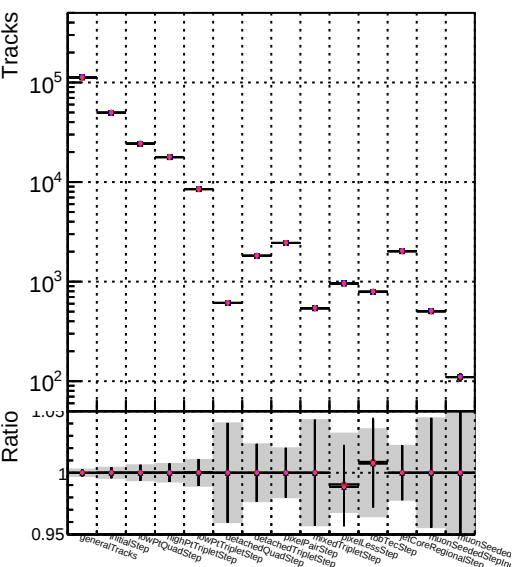
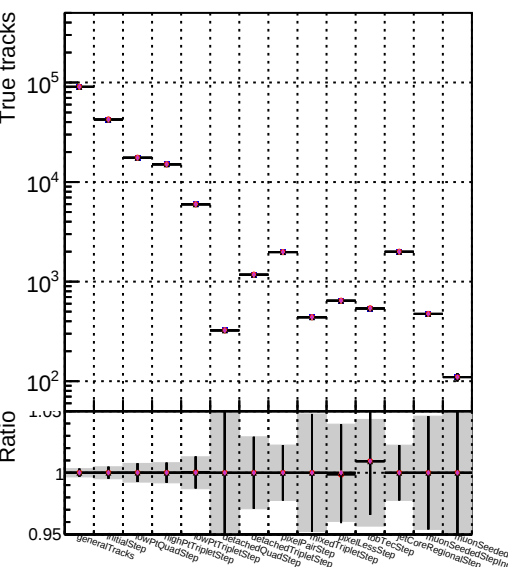


Number of tracks vs collection



Number of true tracks vs collection



Number	Color	DOM	V0001	R0000000001	Global	mkf	MISSINNER	RECO
	Blue	DOM	V0001	R0000000001	Global	mkf	MISSINNER	RECO
	Red	DOM	V0001	R0000000001	Global	mkf	MISSOUTER	RECO
	Green	DOM	V0001	R0000000001	Global	mkf	ADINNER	RECO
	Yellow	DOM	V0001	R0000000001	Global	mkf	IBADOUTER	RECO
	Pink	DOM	V0001	R0000000001	Global	mkf	INOMEAS	RECO

Figure 1 is a log-linear plot showing the ratio of Fake tracks to Real tracks for various detector components. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000 on a logarithmic scale. The x-axis lists the detector components: GeneralTracks, SeedStep, InnerTripletStep, HighPTripletStep, LowPTripletStep, VetoedChargedStep, VetoedNeutralStep, VetoedPairStep, VetoedTripletStep, TripleTripletStep, LocalLessStep, GlobalLessStep, RefCoreRegionStep, RunSeedStep, and RunRegionStep. The plot shows that the ratio is generally close to 1.0, with some components showing higher ratios (up to 10,000) and others showing lower ratios (down to 0.95). The components are grouped into three main categories: GeneralTracks, SeedStep, and RunSeedStep. The components are color-coded: GeneralTracks (blue), SeedStep (orange), and RunSeedStep (green).

Number of pileup tracks vs collection

