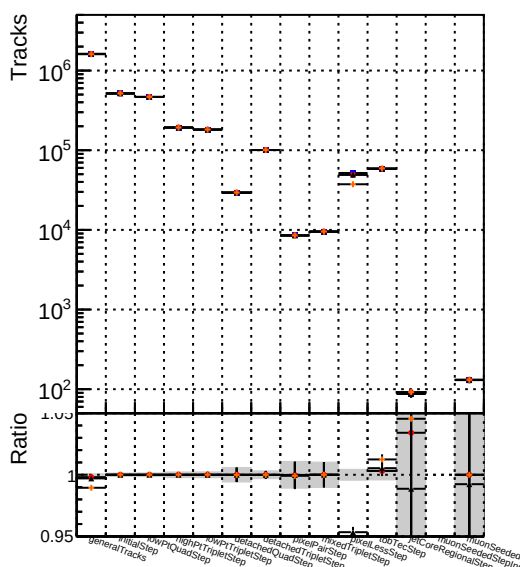
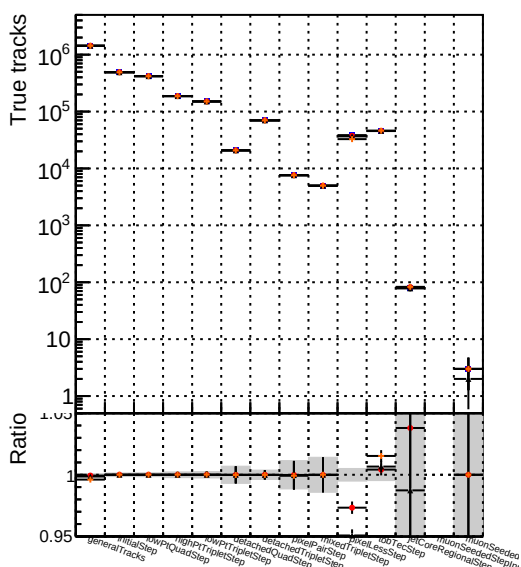


Number of tracks vs collection



Number of true tracks vs collection



Number	Model	DOF	Model	DOF	Model	DOF	Model	DOF
1	DOM	V0001	R0000000001	Global	mkFitNDOF	RECO		
2	DOM	V0001	R0000000001	Global	mkFitNDOF2	RECO		

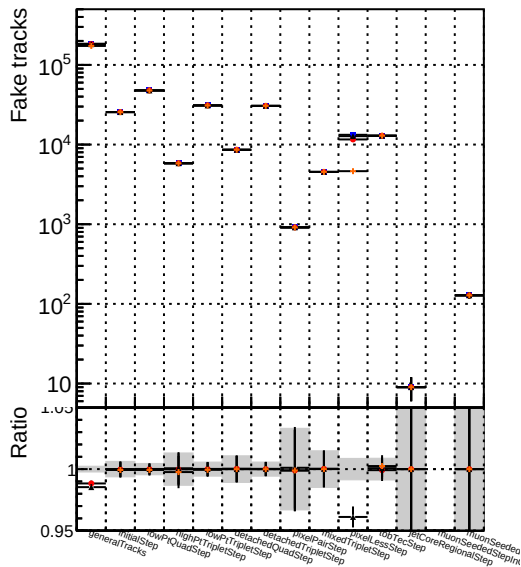


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^5 on a logarithmic scale. The x-axis lists 15 methods: GeneralStep, MultiStep, LowPairStep, HighPairStep, QuadStep, HighTriStep, DetachedTriStep, DetachedQuadStep, LowPairStep, HighPairStep, TripleStep, TripleLessStep, HighTriStep, HighQuadStep, and MoonSeedStep. A horizontal line at Ratio = 1.0 indicates the baseline. The methods are grouped into three categories: General (grey bars), Pair (white bars), and Triple (grey bars). Each method has a black error bar and an orange dot representing the ratio.

Method	Category	Ratio (approx.)
GeneralStep	General	0.95
MultiStep	General	0.95
LowPairStep	General	0.95
HighPairStep	General	0.95
QuadStep	General	0.95
HighTriStep	General	0.95
DetachedTriStep	General	0.95
DetachedQuadStep	General	0.95
LowPairStep	Pair	0.95
HighPairStep	Pair	0.95
TripleStep	Triple	0.95
TripleLessStep	Triple	0.95
HighTriStep	Triple	0.95
HighQuadStep	Triple	0.95
MoonSeedStep	Triple	0.95

Number of pileup tracks vs collection

