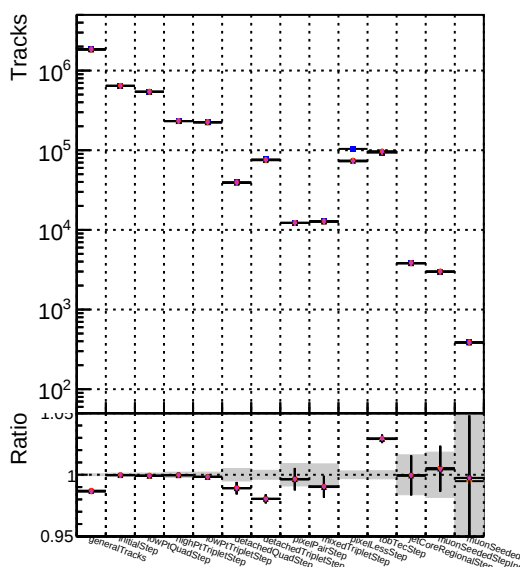
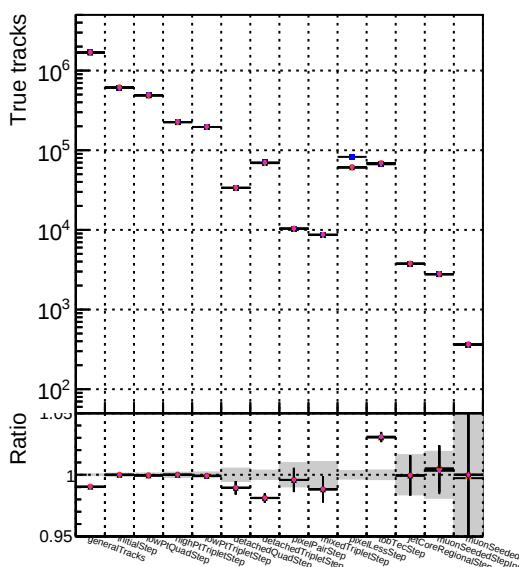


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	DOM	mkFit	TT	NEWdefault	specPless2
1		DOM	mkFit	TT	NEWdefault	specPless2
2		DOM	mkFit	TT	NEWdefault	specPless3

Number	Symbol	DOM	mkFit	TT	NEWdefault	specPless2
1		DOM	mkFit	TT	NEWdefault	specPless2
2		DOM	mkFit	TT	NEWdefault	specPless3

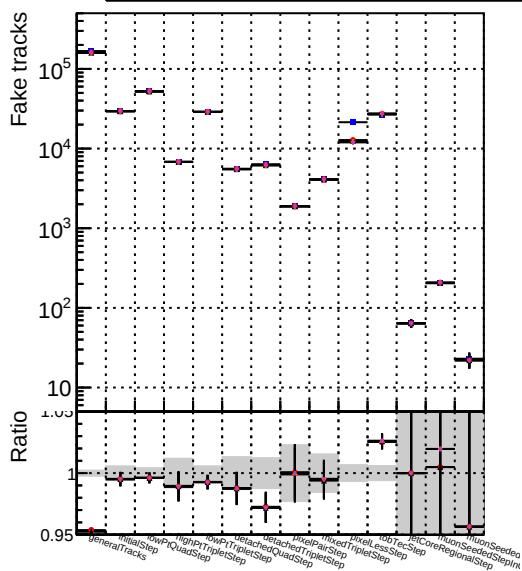


Figure 1 is a log-linear plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^5 on a logarithmic scale. The x-axis lists 16 methods: generalTracks, dualStep, lowPRQuadStep, highPRTripleStep, lowPPTripleStep, detachedQuadStep, detachedTripleStep, lowPairStep, fixedTripleStep, lowTripleStep, lowRecStep, lowCoreStep, lowSeedsStep, lowSeedsStepPink, lowRegionalStep, and lowSeedsStepPink. A horizontal line at Ratio = 1.0 indicates equal duplicate counts. Data points are shown as black dots with vertical error bars. The 'generalTracks' method has the highest ratio (~4x10⁴), while most other methods are close to 1.0.

Number of pileup tracks vs collection

