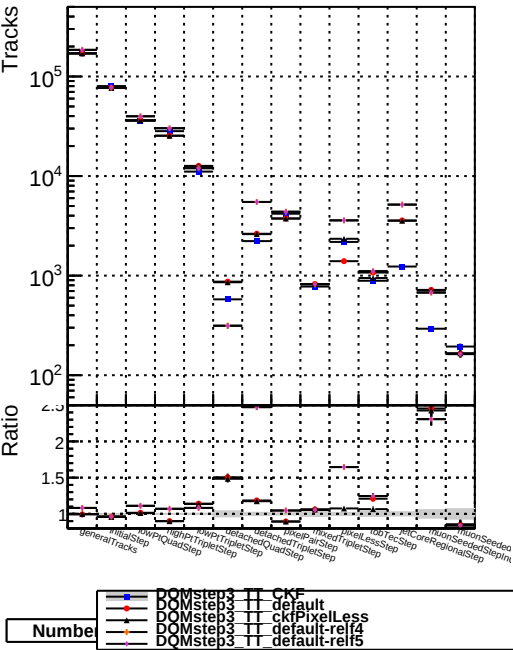
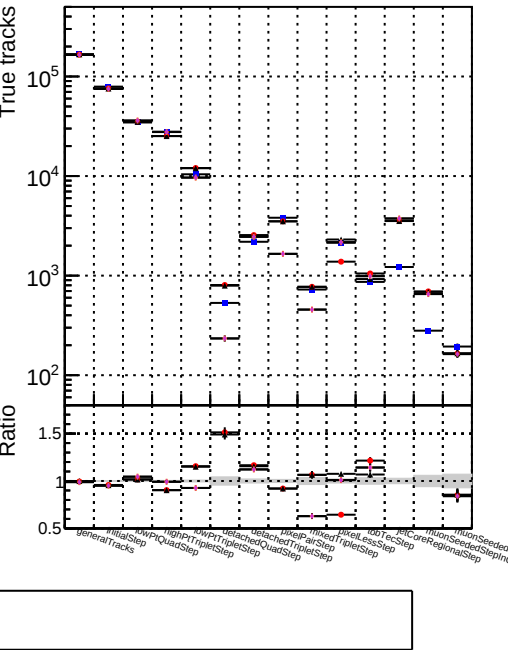


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	DOMstep3	TT	CRF	PixelLess

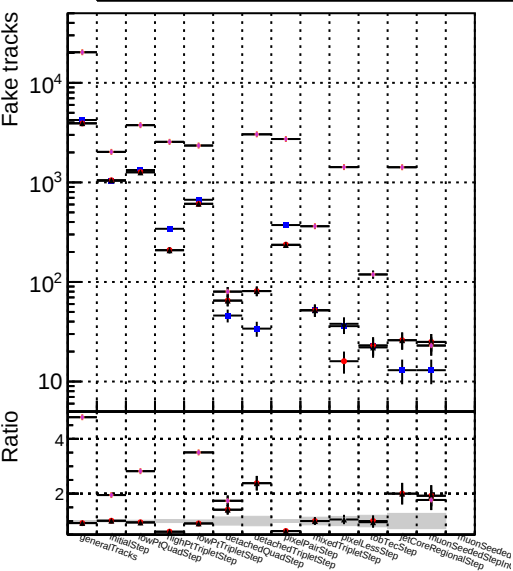


Figure 1 consists of two panels, (a) and (b), showing the ratio of duplicate tracks to total tracks for various methods. The x-axis for both panels lists 16 methods: generalTracks, initialStep, lowPr, highPr, triplets, tripletsStep, detached, detachedStep, mixed, mixedStep, tripleLessStep, fastRecStep, coreStep, coreStepPairStep, moonSeeds, moonSeedsStep, and moonSeedsPairStep.

Panel (a) shows the ratio on a logarithmic scale from 10^1 to 10^3 . The y-axis is labeled "Duplicate tracks". The data points are represented by black dots with vertical error bars. The methods are ordered by their ratio, with generalTracks having the highest ratio (around 300) and most other methods having ratios below 10.

Panel (b) shows the ratio on a linear scale from 0.5 to 2.5. The y-axis is labeled "Ratio". The data points are represented by black dots with vertical error bars. The methods are ordered by their ratio, with generalTracks having a ratio of 1.0 and most other methods having ratios between 1.0 and 2.0.

Number of pileup tracks vs collection

