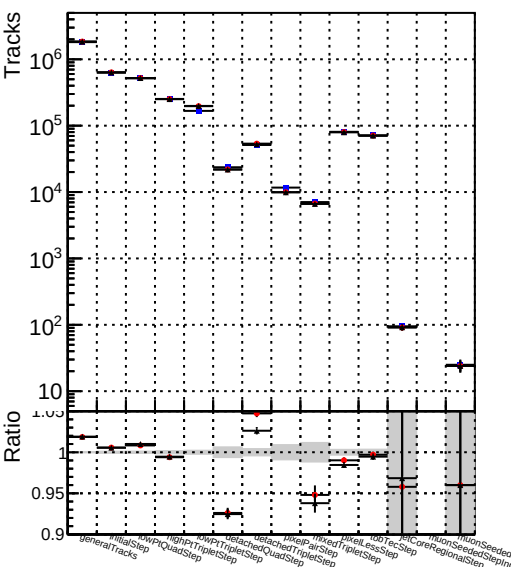
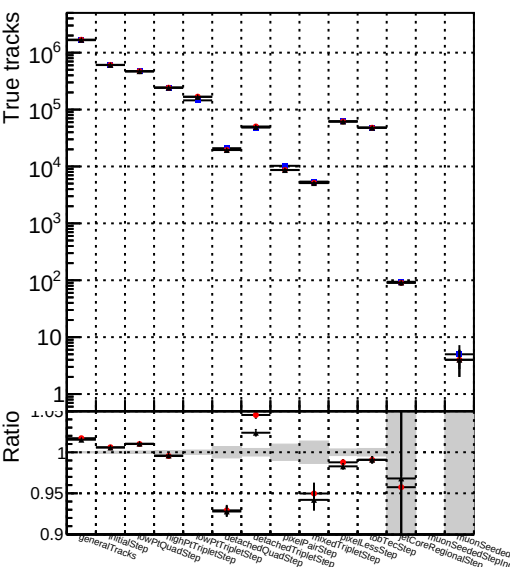


Number of tracks vs collection



Number of true tracks vs collection



Number 

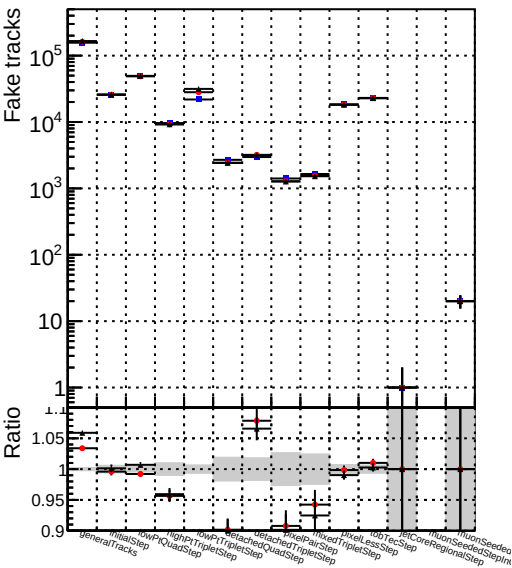


Figure 1 is a scatter plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10,000 (10⁴) on a logarithmic scale. The x-axis lists the methods: GeneralTracks, InitialStep, InitialStepQuasiStep, HighPITriplesStep, LowPITriplesStep, UnattachedQuasiStep, AttachedTriplesStep, PairPairStep, InitialTriplesStep, InitialLessStep, SubTripleStep, CoreTripleStep, FullSeedStep, and FullSeedStepPin. The plot shows that most methods have a ratio close to 1.0, while InitialStep and InitialStepQuasiStep have significantly higher ratios (around 10,000). The data points are represented by black dots with error bars, and the plot includes a grid.

Number of pileup tracks vs collection

