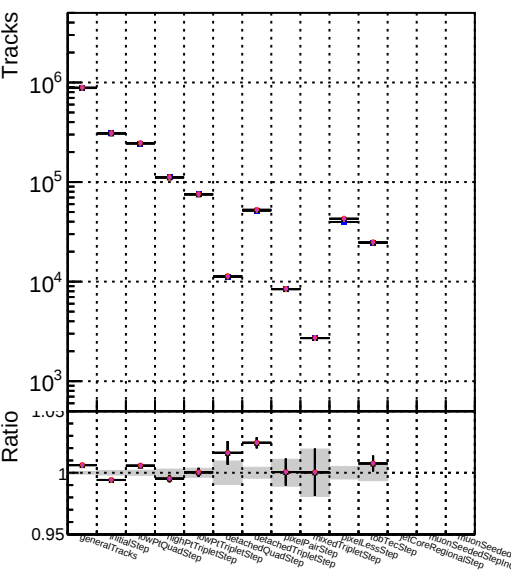
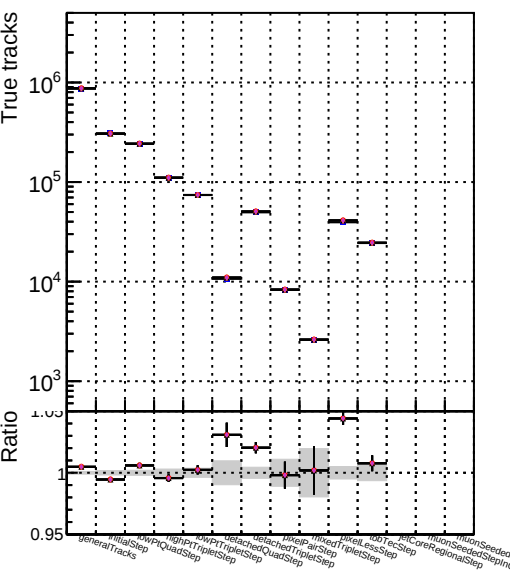


Number of tracks vs collection



Number of true tracks vs collection



Number

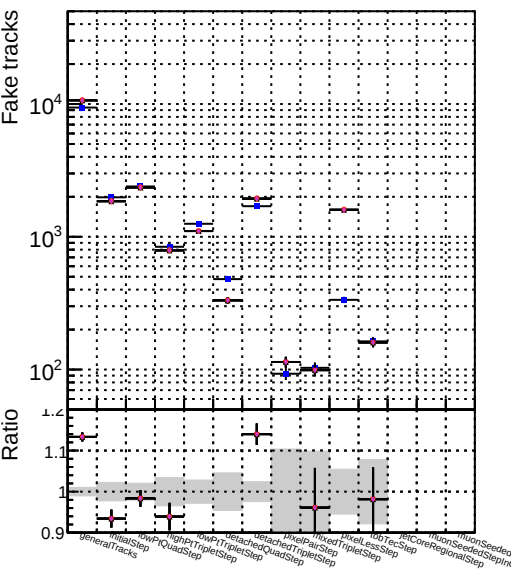


Figure 1 consists of two vertically stacked panels sharing a common x-axis. The x-axis lists 16 methods: GeneralTracks, InitialStep, RandomQuadrant, HighPRTriplesStep, DetachedTripletStep, VerboseTripletStep, PairwiseTripletStep, MissedTripletStep, PopLessStep, PopRecStep, CoreRegionalStep, MissedSeedStep, RandomSeedStep, and RandomStep. The top panel, titled 'Duplicate tracks', uses a logarithmic y-axis ranging from 10⁰ to 10⁴. It displays point estimates (colored circles) and error bars (black lines) for each method. The bottom panel, titled 'Ratio', uses a linear y-axis ranging from 0.5 to 2.0. It displays point estimates (colored circles) and error bars (black lines) for each method, along with a grey shaded region representing a distribution. A horizontal line is drawn at Ratio = 1.0 in the bottom panel.

Number of pileup tracks vs collection

