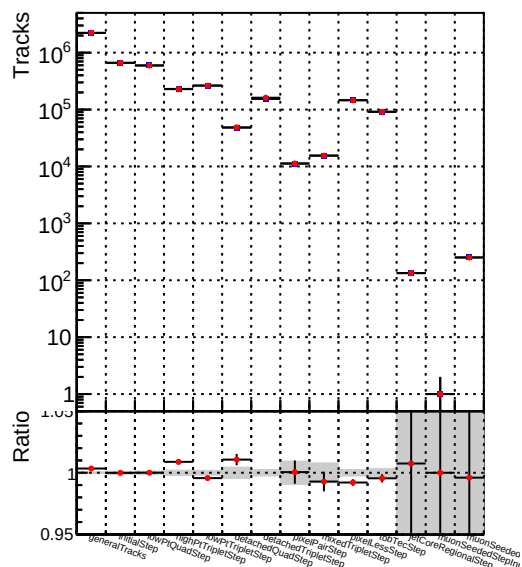
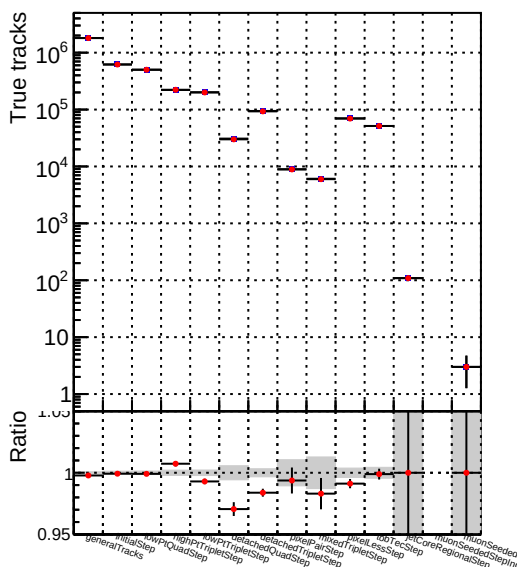


Number of tracks vs collection



Number of true tracks vs collection



Number —●— DOM TT mkFit MODIF

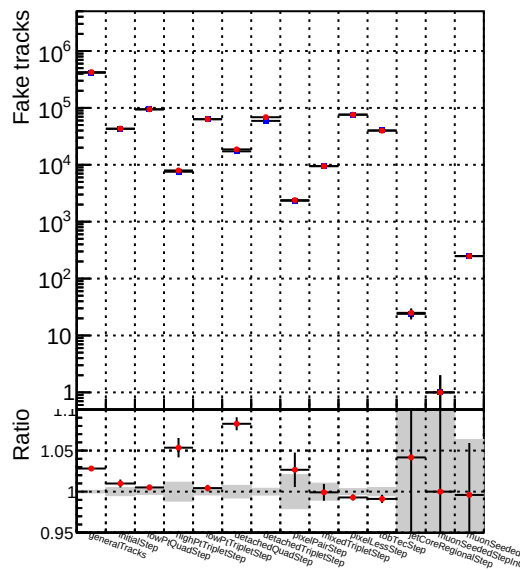


Figure 1 is a log-linear plot showing the number of duplicate tracks (top y-axis, logarithmic scale from 10^3 to 10^5) and the ratio of tracks (bottom y-axis, logarithmic scale from 0.95 to 1.0) for various methods. The x-axis lists 15 methods: GeneralTracks, InitialStep, MultiStep, HighPrecisionTracks, HighPrecisionQuadStep, HighPrecisionTripletStep, DetachedQuadStep, MultiPairStep, MultiTripletStep, PixelLessStep, MultiSeedStep, MultiSeedStepIn, MultiSeedStepIn, MultiSeedStepIn, MultiSeedStepIn, and MultiSeedStepIn. The methods are grouped into three categories: General (shaded gray), HighPrecision (shaded light gray), and LowPrecision (shaded dark gray). The top plot shows the number of duplicate tracks, and the bottom plot shows the ratio of tracks. A horizontal line at Ratio = 1.0 is shown for reference.

Number of pileup tracks vs collection

