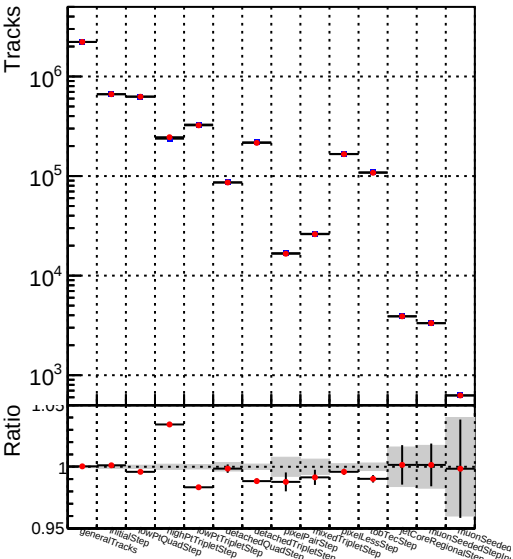
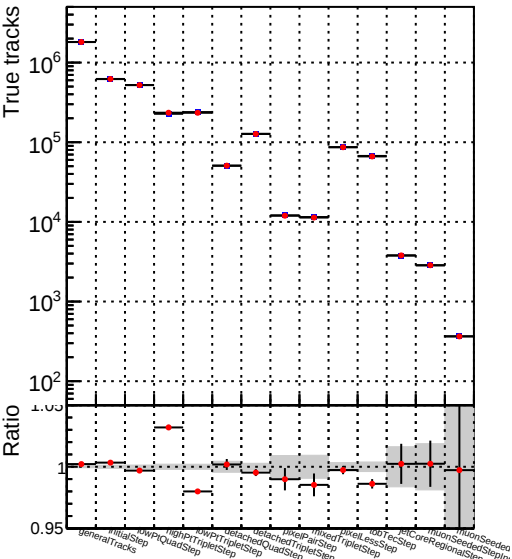


Number of tracks vs collection



Number of true tracks vs collection



 DQM_TT__PR43146

Number —●— DQM_TT_PR43146_swap

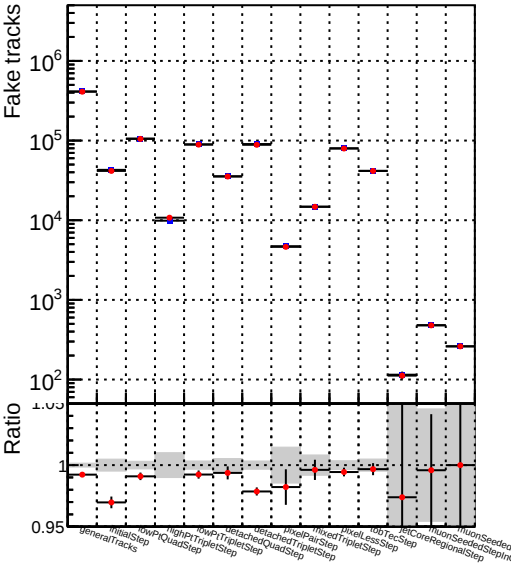


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^5 . The x-axis lists the methods: GeneralTracks, InitialStep, LowPrStep, HighPrStep, LowPrTripleStep, HighPrTripleStep, DetachedQuadStep, DetachedTripleStep, TripleStep, LowPrLessStep, HighPrLessStep, RectStep, CoreRegionStep, and SeedStep. A horizontal line at Ratio=1 separates methods with more duplicates (above) from fewer (below). Data points are shown as black dots with error bars. Shaded gray regions are present for GeneralTracks, InitialStep, LowPrStep, HighPrStep, LowPrTripleStep, HighPrTripleStep, TripleStep, and LowPrLessStep.

Number of pileup tracks vs collection

