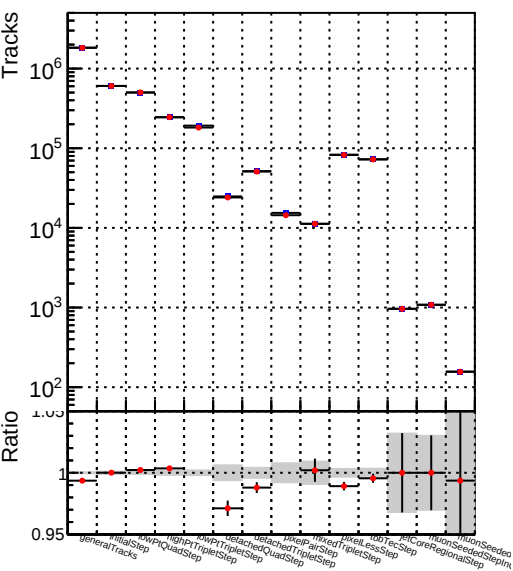
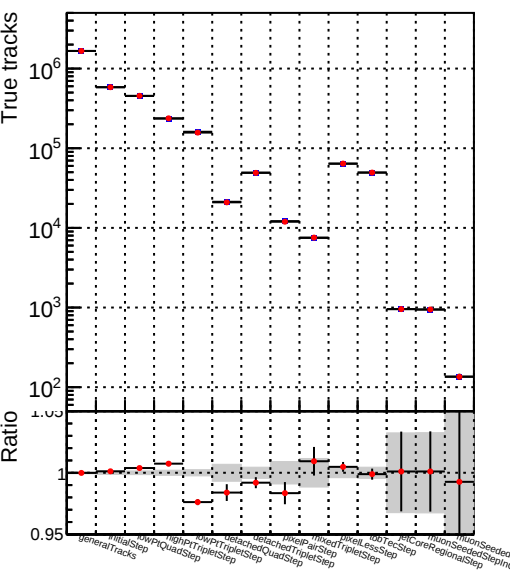


Number of tracks vs collection



Number of true tracks vs collection



Number	File Name
1	DQM_CKF_TT_retrainOldFiles125_v2_prelimWPM_epoch3

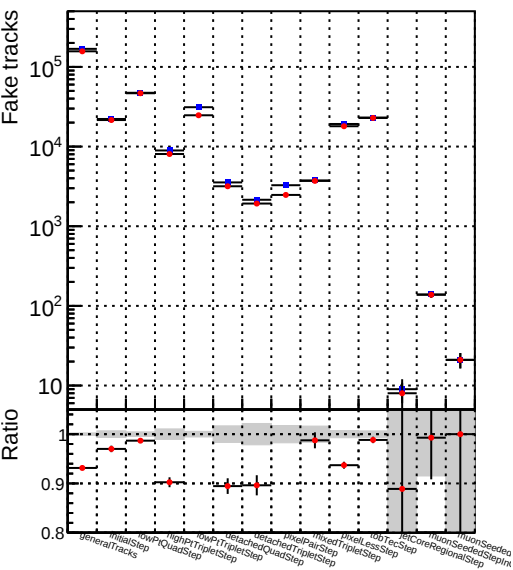


Figure 1 is a dual-axis plot. The top y-axis, labeled 'Duplicate tracks', is on a logarithmic scale from 10^0 to 10^5 . The bottom y-axis, labeled 'Ratio', is on a linear scale from 0.8 to 1.0. The x-axis lists 16 methods: GeneralTracks, InitialStep, RandomQuadsStep, HighPRTriplesStep, LowPRTriplesStep, DetachedQuadsStep, DetachedTriplesStep, MixedPairStep, MixedTriplesStep, PopLessStep, PopLessStep, PopLessStep, PopLessStep, PopLessStep, PopLessStep, PopLessStep, and PopLessStep. Red dots with error bars represent the ratio of duplicate tracks. Black dots with error bars represent the number of duplicate tracks. A horizontal line at Ratio = 1.0 is shown. Shaded gray regions are present for some methods.

Number of pileup tracks vs collection

