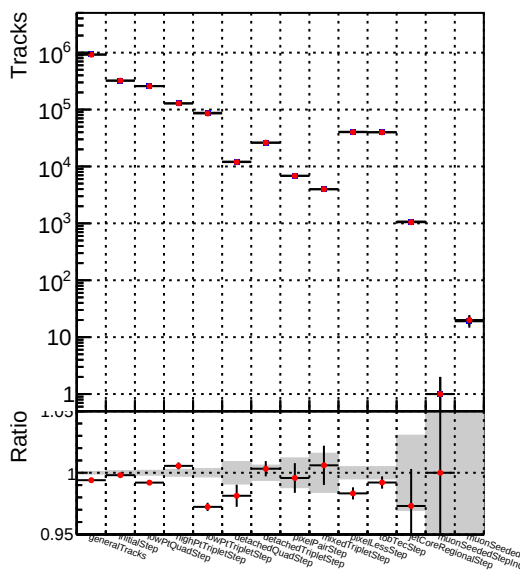
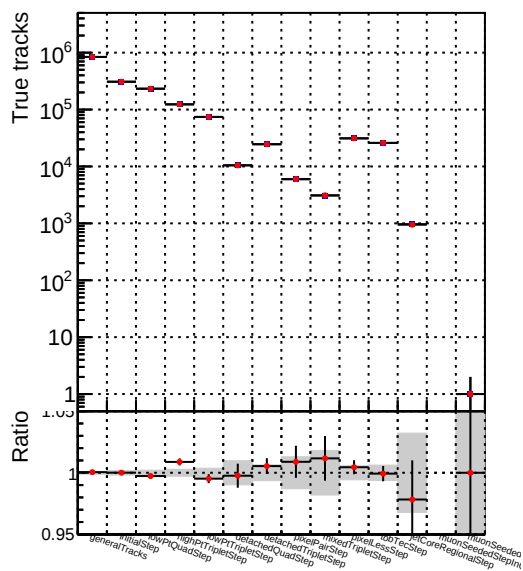


Number of tracks vs collection



Number of true tracks vs collection



Number	—● DQM_CKF_QCDHighPt_retrainOldFiles125_v2_prelimWPM_epoch2
--------	---

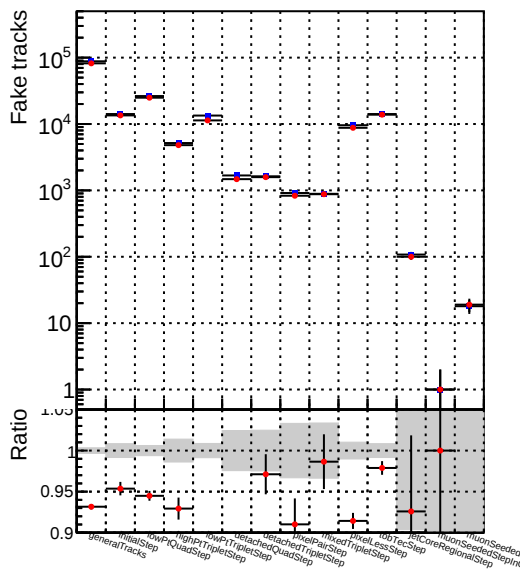


Figure 10 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Duplicate tracks' and ranges from 10^2 to 10^4 . The x-axis lists the methods: generalTracks, initialStep, PairStep, rightPT, rightPTQuasiStep, rightPTTripleStep, detachedQuasiStep, TripleStep, TriplePairStep, TripleStep, TripleLessStep, TripleStep, TripleCoreRefRegenStep, TripleSeededStep, and TripleSeededStep. The plot shows that generalTracks has the highest ratio of duplicate tracks, while other methods have ratios closer to 1.0.

Number of pileup tracks vs collection

