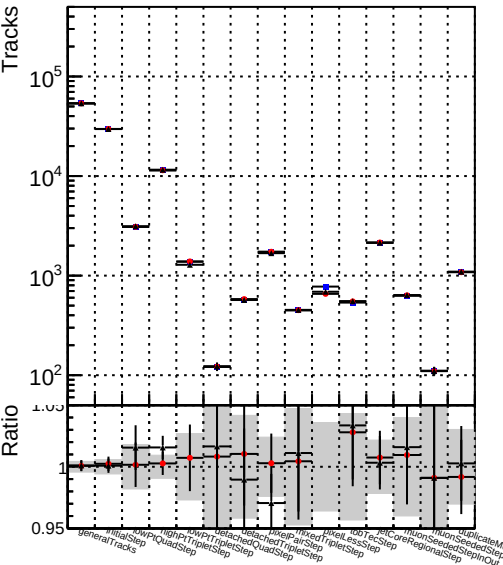
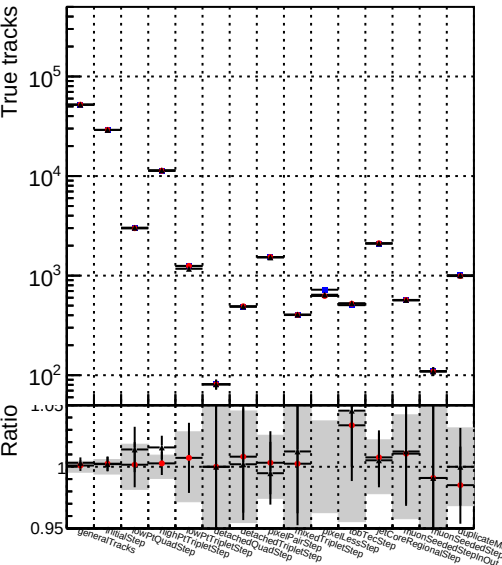


Number of tracks vs collection



Number of true tracks vs collection



Number DQM_mkFit_baseline6iter_lowPT  DQM_mkFit_TT_RetrainV2_WP1_6iter_ep3_lowPT

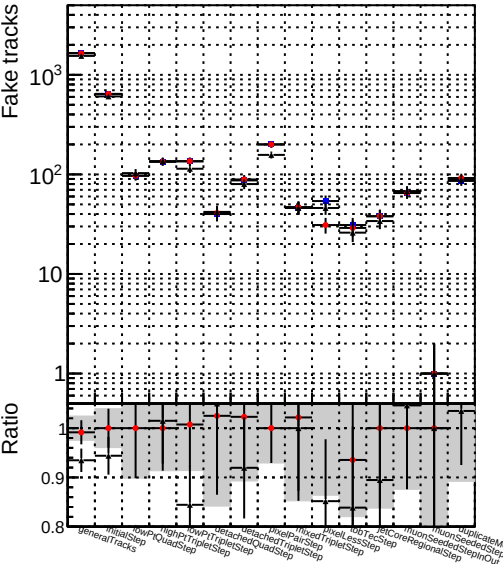


Figure 1 is a plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 100 (labeled as 10^2). The x-axis lists the methods: GeneralTracks, MissedStep, OverfitQuasiStep, OverfitTripleStep, DetectedQuasiStep, DetectedTripleStep, MissedPairStep, MissedTripleStep, PrivateEssStep, PrivateRecStep, PrivateCoreStep, PrivateSeedStep, PrivateSeedPairStep, PrivateSeedTripleStep. The plot shows that GeneralTracks and OverfitQuasiStep have ratios near 1.0, while OverfitTripleStep has a ratio around 2.0. Most other methods have ratios near 100.0.

Number of pileup tracks vs collection

