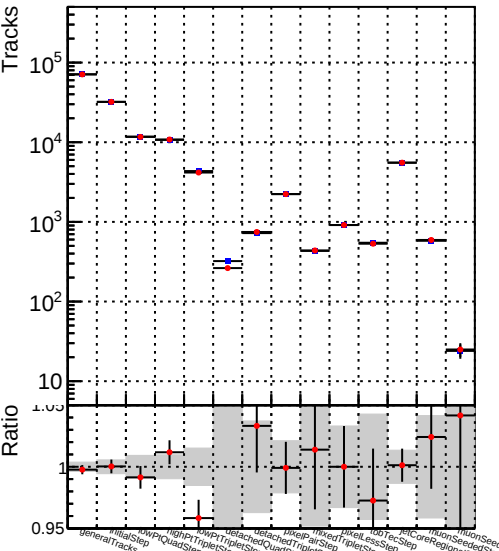
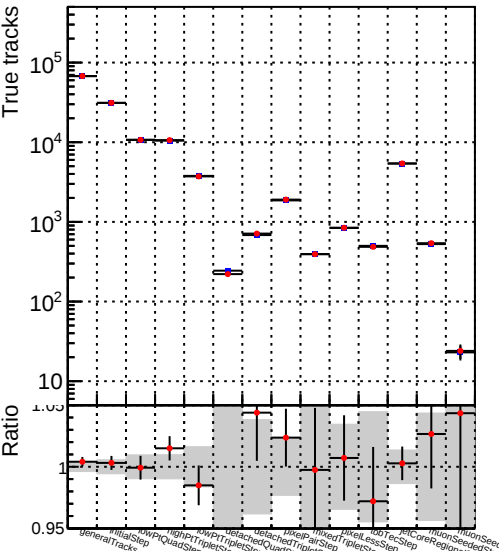


Number of tracks vs collection



Number of true tracks vs collection



—■— DQM_CKF_XiMinusNOPU_base

Number	
1	DQM_CKF_XiMinusNOPU_retrainOldFiles125_v2_prelimWPM_epoch2

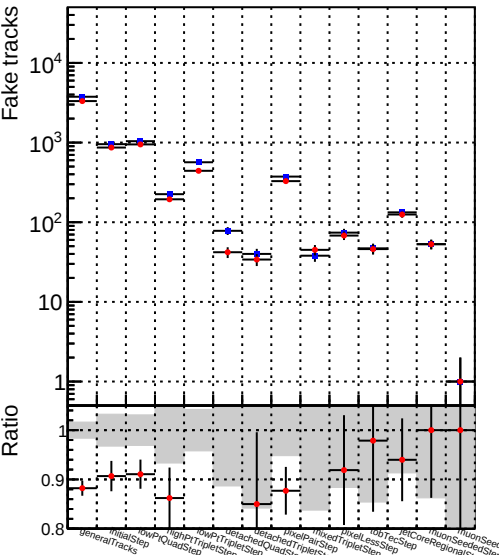


Figure 10 is a plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Ratio' and is on a logarithmic scale from 1 to 10^2 . The x-axis lists the track types: GeneralTracks, InitialStep, Power, HigherStep, QuadrupleStep, TripleStep, DetachedTripleStep, DetachedQuadrupleStep, Pixel+MixedTripleStep, Pixel+MixedQuadrupleStep, MicroSeededStep, MicroSeededRegionalStep, and MicroSeededStep. The plot shows the ratio for each track type, with error bars indicating uncertainty. The 'GeneralTracks' ratio is the highest, around 10^2 . Other ratios are generally lower, mostly between 1 and 10.

Number of pileup tracks vs collection

