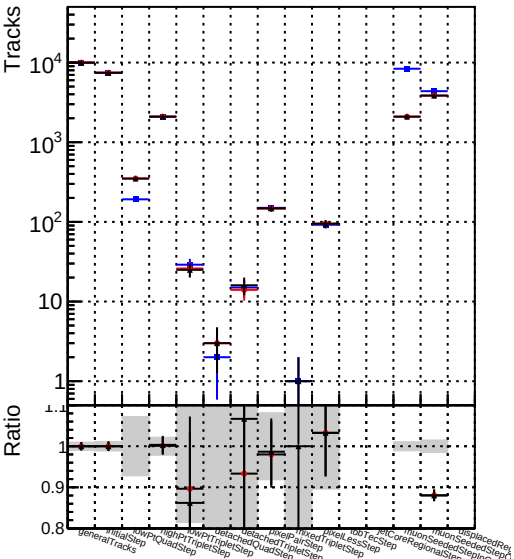
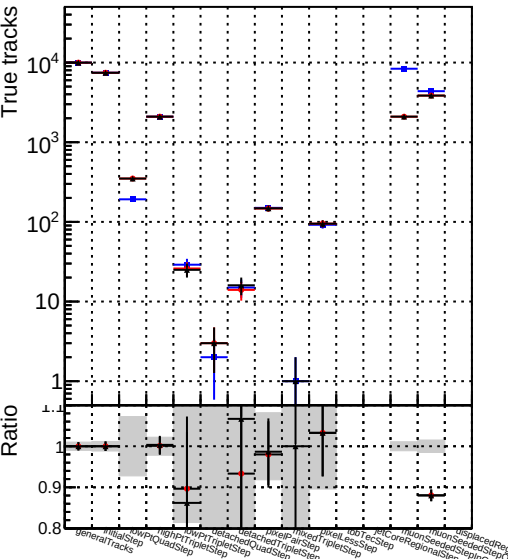


Number of tracks vs collection



Number of true tracks vs collection



Number ● DQM_mkFit_step2_pt1to20_eta2p0to2p5
▲ DQM_pixelCPETemplate_step2_pt1to20_eta2p0to2p5

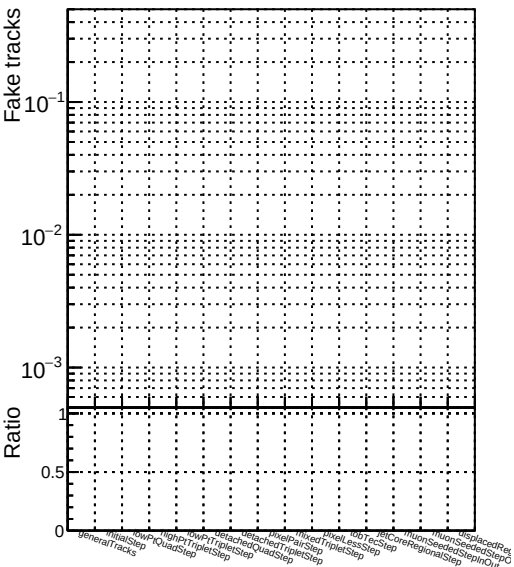


Figure 1: A dot plot showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled 'Ratio' and ranges from 0.7 to 1.0. The x-axis lists 15 steps: GeneralTracks, InitialStep, CoreRegionStep, NonSeedStep, SeedStep, CoreRegionStep, NonSeedStep, SeedStep, CoreRegionStep, NonSeedStep, SeedStep, CoreRegionStep, NonSeedStep, SeedStep, CoreRegionStep. The plot shows a distribution of ratios for each step, with a horizontal line at 1.0. The ratios are generally close to 1.0, with some steps showing a slight increase.

Number of pileup tracks vs collection

