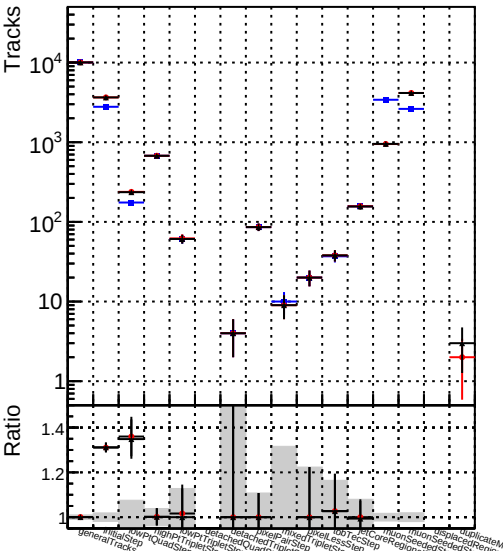
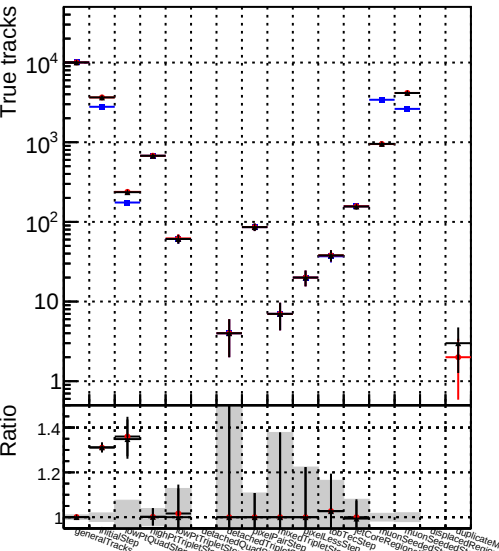


Number of tracks vs collection



Number of true tracks vs collection



 DQM_mkFit_step2_pt1000_eta0p4to1p0
 DQM_pixelCPETemplate_step2_pt1000_eta0p4to1p0

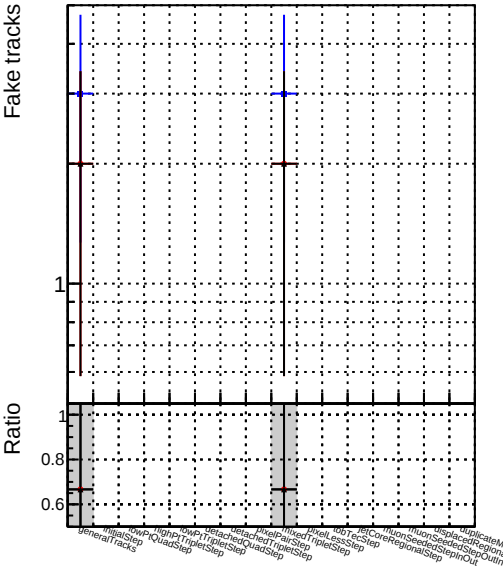


Figure 1: A plot showing the ratio of duplicate tracks to the total number of tracks for various steps in the LHC Run 3 data processing chain. The y-axis is 'Ratio' on a log scale from 1 to 10. The x-axis lists 20 steps. The 'allTracks' step has a ratio of approximately 1.5. The 'deduplicateTracks' step has a ratio of approximately 4.5. The 'deduplicateTracks' step is highlighted with a red dot and error bars. The 'deduplicateTracks' step is also highlighted with a blue dot and error bars.

Number of pileup tracks vs collection

