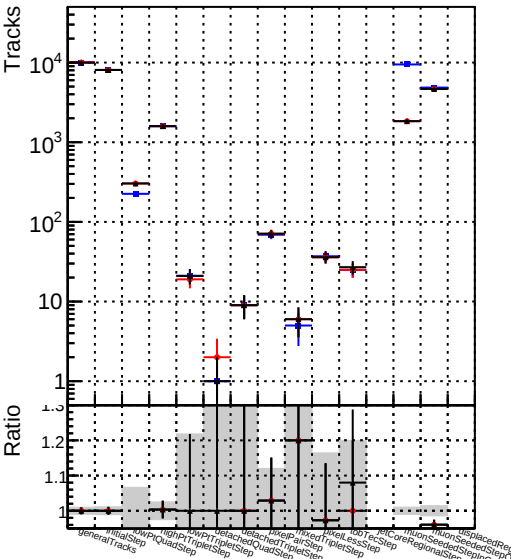
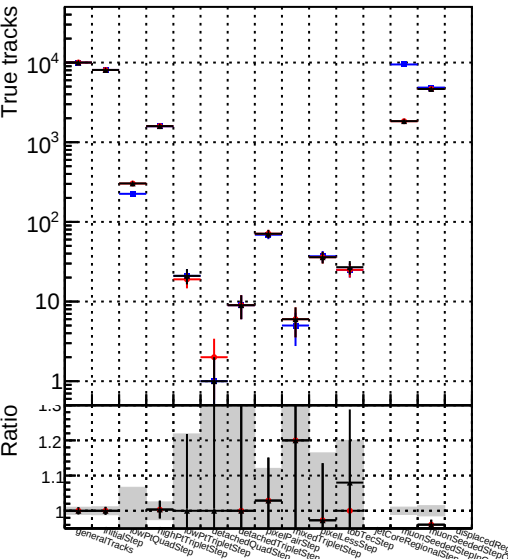


Number of tracks vs collection



Number of true tracks vs collection



 DQM_mkFit_step2_pt1to20_eta1p6to2p0
 DQM_pixelCPETemplate_step2_pt1to20_eta1p6to2p0

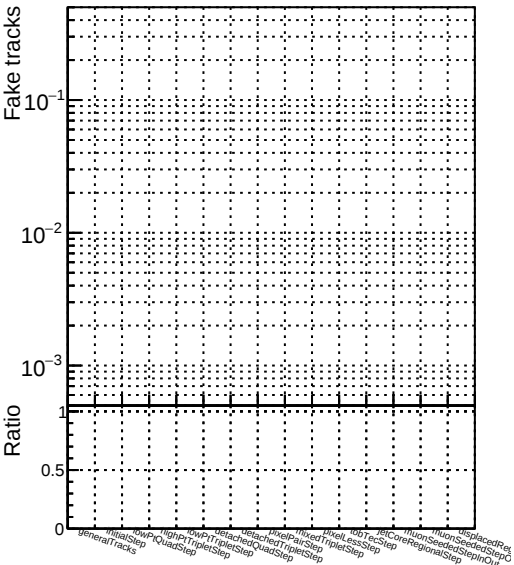


Figure 10 is a plot showing the ratio of duplicate tracks for various steps. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10 on a logarithmic scale. The x-axis lists the steps: GeneralTracks, InitailStep, InitPQQuarStep, InitPQTripleStep, DeschatchedQuarStep, DeschatchedTripleStep, TripleStep, TripleLessStep, TripleCoreStep, TripleRegionalStep, TripleSeedStep, TripleSeedQuarStep, TripleSeedTripleStep, TripleSeedRegionalStep, TripleSeedTripleStep. The plot shows a ratio of 1.0 for most steps, with a significant increase for TripleSeedTripleStep (ratio ~2.5) and TripleSeedRegionalStep (ratio ~12).

Number of pileup tracks vs collection

