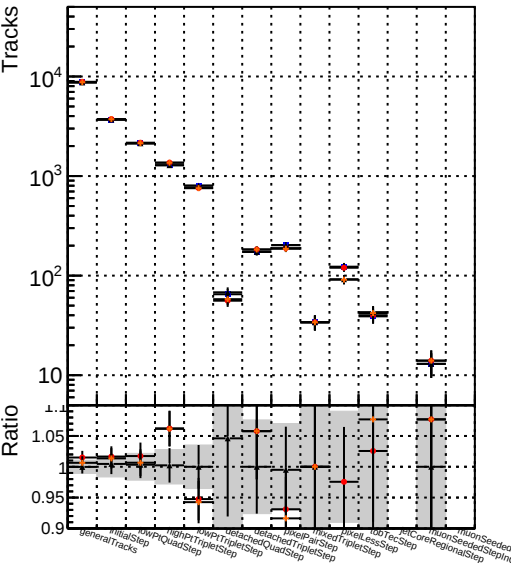
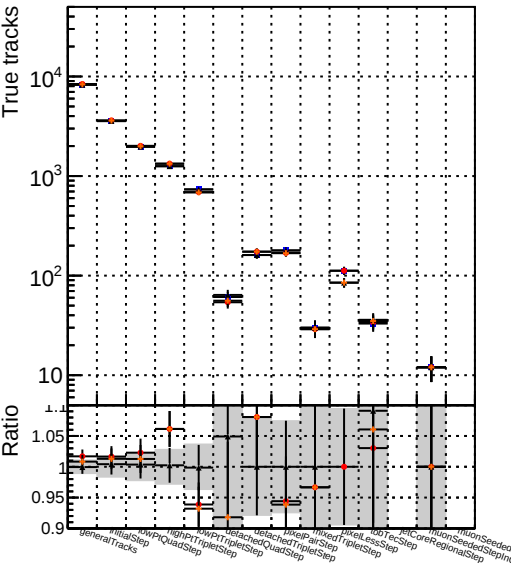


Number of tracks vs collection



Number of true tracks vs collection



Number	▲ DQM_mkFit6_XiMinusPU_base ▲ DQM_mkFit6_XiMinusPU_retrainOldFiles125_v2_prelimWPM_epoch4
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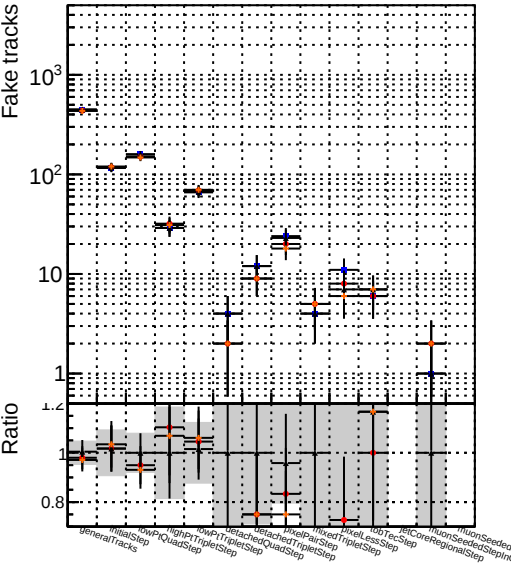


Figure 1 is a dot plot showing the ratio of duplicate tracks for various steps in the workflow. The y-axis is labeled 'Ratio' and ranges from 0 to 1.5. The x-axis lists 15 steps: GeneralTracks, InitialStep, WDRStep, HighPITripleStep, LowPITripleStep, DetachedQuartetStep, DetachedTripletStep, HighPairStep, LowPairStep, TripleStep, CoreStep, RecStep, RecCoreStep, RecRegionalStep, and WDRSeedStep. The plot shows a distribution of ratios for each step, with a central line indicating the median and a shaded area representing the interquartile range. The ratios are generally low, mostly below 0.5, with some steps showing higher ratios up to 1.5.

Number of pileup tracks vs collection

