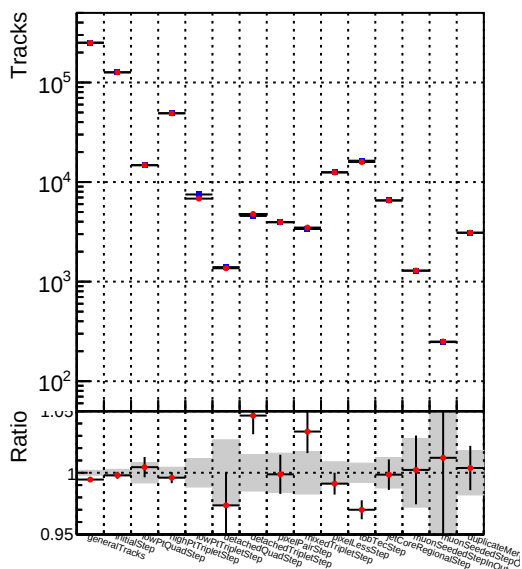
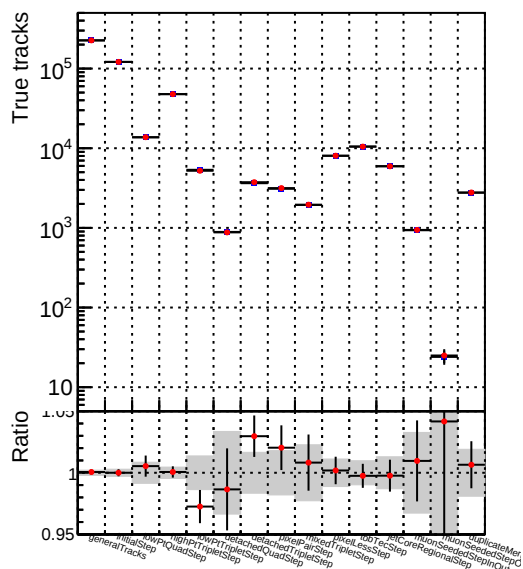


Number of tracks vs collection



Number of true tracks vs collection



 DQM_CKF_XiMinusNOPU_base

Number	—●— DQM_CKF_XiMinusNOPU_retrainOldFiles125_v2_prelimWPM_epoch3
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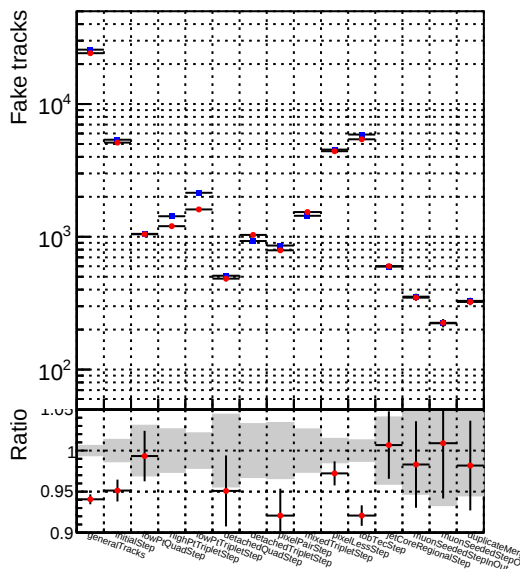


Figure 10 is a log-linear plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10³ on a logarithmic scale. The x-axis lists 16 methods: generateTracks, IndusStep, DeepStep, DeepPTStep, DeepPTQuasiStep, DeepPTTripleStep, DetachedQuasiStep, DetachedTripleStep, IntelPairStep, IntelTripleStep, IntelLessStep, IntelLessTripleStep, IntelCoreStep, IntelCoreTripleStep, IntelCoreResponseStep, and IntelCoreResponseMinStep. A horizontal line at Ratio=1 indicates equal duplicate counts. Shaded gray regions represent the range of duplicate tracks for each method. Data points with error bars show the ratio of duplicate tracks between pairs of methods.

Number of pileup tracks vs collection

