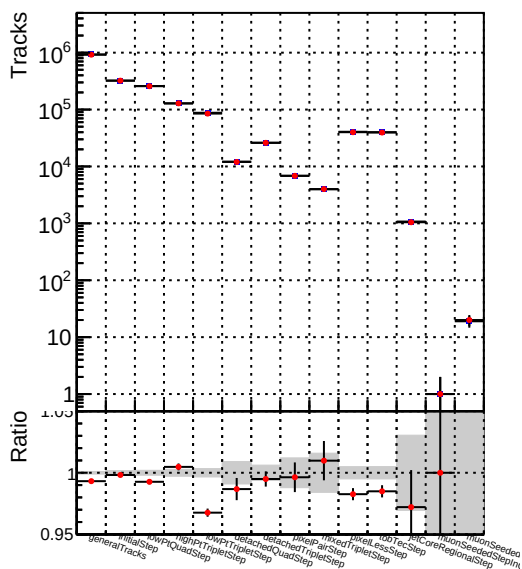
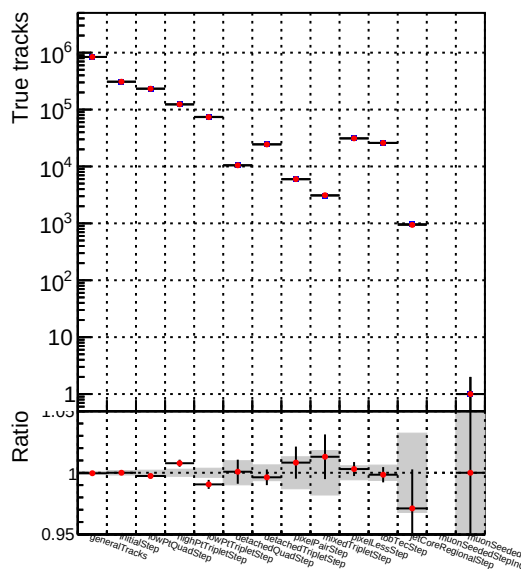


Number of tracks vs collection



Number of true tracks vs collection



Number	Model
1	DQM_CKF_QCDHighPt_retrainOldFiles125_v2_prelimWPM_epoch1

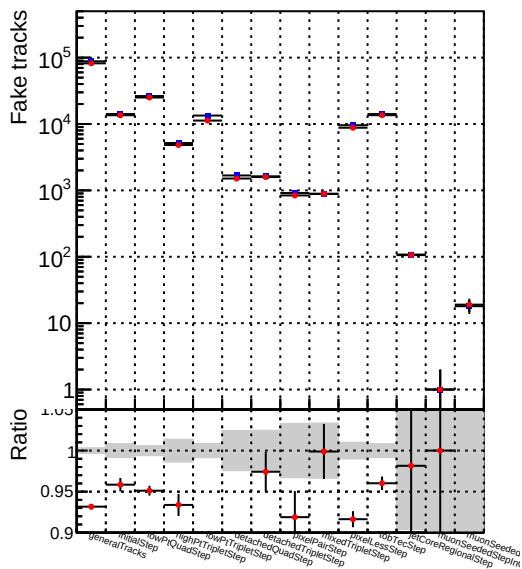


Figure 1 is a log-log plot showing the ratio of duplicate tracks to total tracks for various methods. The y-axis is labeled 'Duplicate tracks' and ranges from 10^2 to 10^4 . The x-axis is labeled 'Ratio' and ranges from 0.8 to 1.0. The plot compares 16 methods, grouped into three categories: 'generalTracks' (top), 'initialStep' (middle), and 'leftStep' (bottom). The methods are: generalTracks, initialStep, leftPT, rightPT, leftQuasiStep, rightPT, leftStep, detachedQuasiStep, detachedStep, initialPairStep, initialTripleStep, leftLessStep, leftStep, leftPreRegionalStep, leftPreRegionalStep, and leftPreRegionalStep. The methods are grouped into three categories: 'generalTracks' (top), 'initialStep' (middle), and 'leftStep' (bottom). The 'generalTracks' methods show high duplicate track ratios, while the 'initialStep' and 'leftStep' methods show ratios close to 1.0.

Number of pileup tracks vs collection

