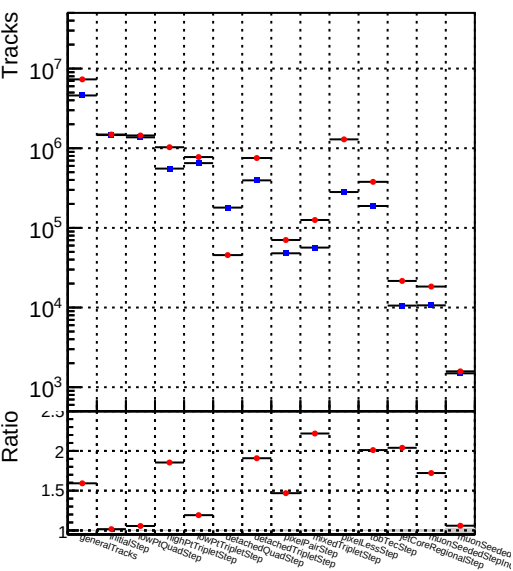
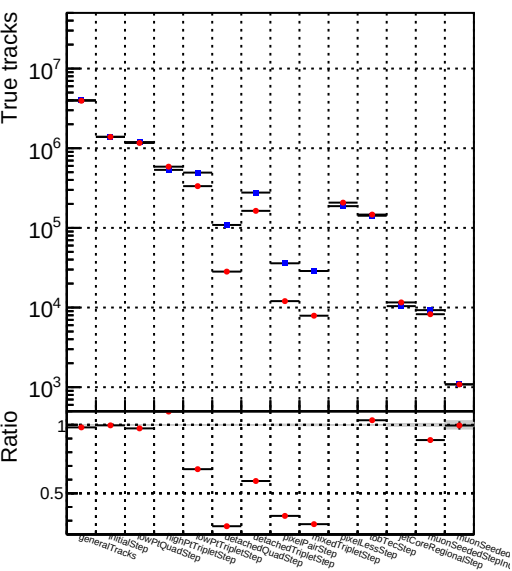


Number of tracks vs collection



Number of true tracks vs collection



Number DQM_CKF_TTbar

Number DQM_CKF_TTbar

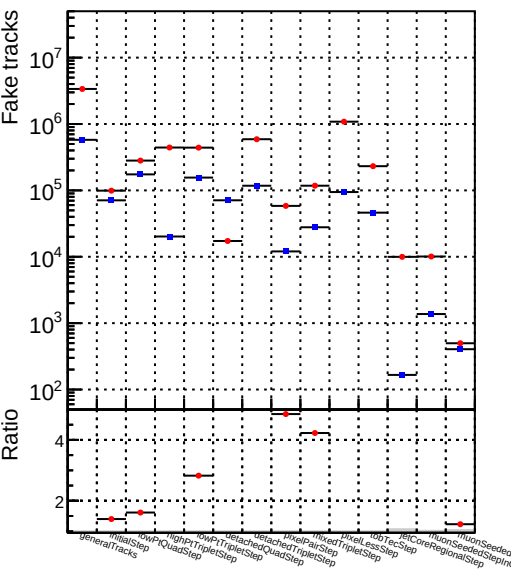


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.6 to 10^5 on a logarithmic scale. The x-axis lists 16 methods: GeneralTracks, MissStep, HighPITripleStep, MissPITripleStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, MissSeedsStep, and MissSeedsStep. A horizontal line at Ratio = 1.0 indicates the baseline. The methods are grouped into three categories: GeneralTracks (grey background), HighPITripleStep (white background), and MissSeeds (grey background). Data points are shown as black dots with error bars, and some are highlighted in red or blue.

Number of pileup tracks vs collection

