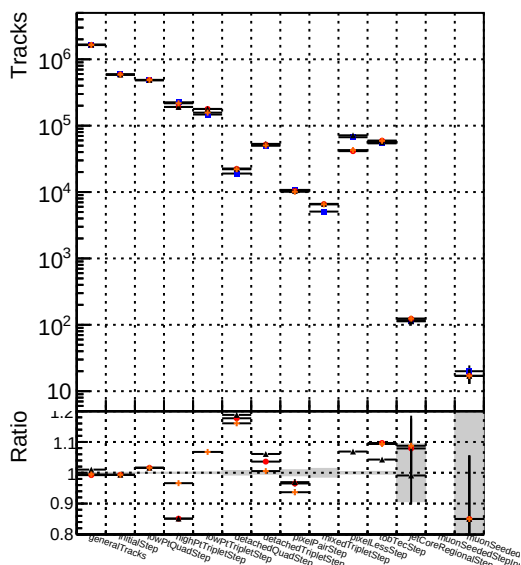
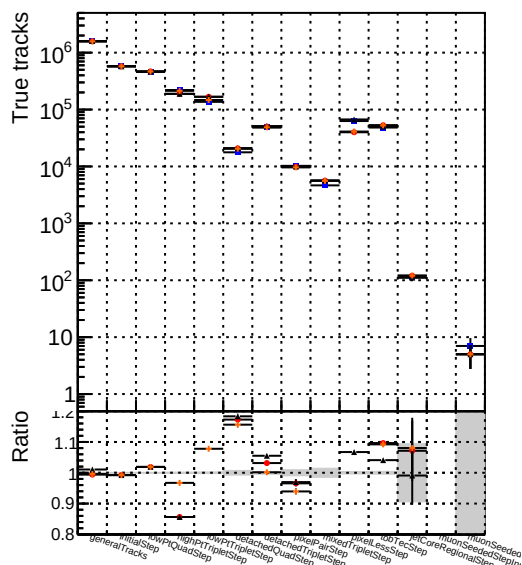


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
1	DQMstep3_TT_default
2	DQMstep3_TT_ckfPixelLess
3	DQMstep3_TT_default1

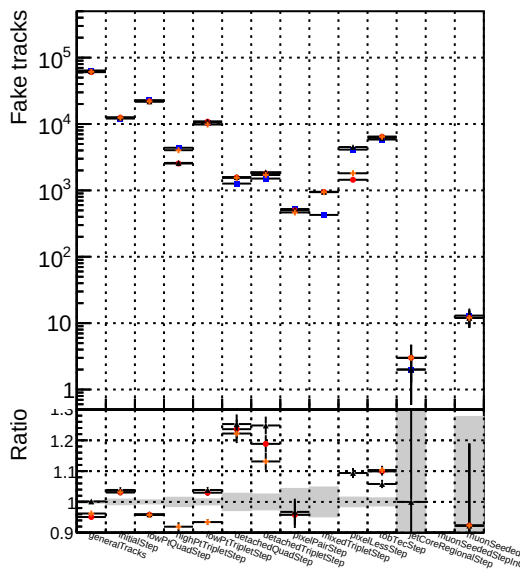


Figure 1 is a log-linear plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 1 to 10^5 on a logarithmic scale. The x-axis lists 15 methods: generalTracks, initialStep, highPT, highPTQuasiStep, highPTTripleStep, detachedTripleStep, detachedQuadStep, triplePairStep, tripleStep, tripleLessStep, tripleRefStep, tripleRefGenStep, tripleRefSeedStep, tripleRefSeedStep, and tripleRefSeedStep. The top panel shows 'Duplicate tracks' on a logarithmic scale from 10^1 to 10^5. The bottom panel shows 'Ratio' on a logarithmic scale from 1 to 10. A horizontal line is drawn at Ratio = 1. Data points are shown as black dots with error bars. The methods are: generalTracks, initialStep, highPT, highPTQuasiStep, highPTTripleStep, detachedTripleStep, detachedQuadStep, triplePairStep, tripleStep, tripleLessStep, tripleRefStep, tripleRefGenStep, tripleRefSeedStep, tripleRefSeedStep, and tripleRefSeedStep.

Number of pileup tracks vs collection

