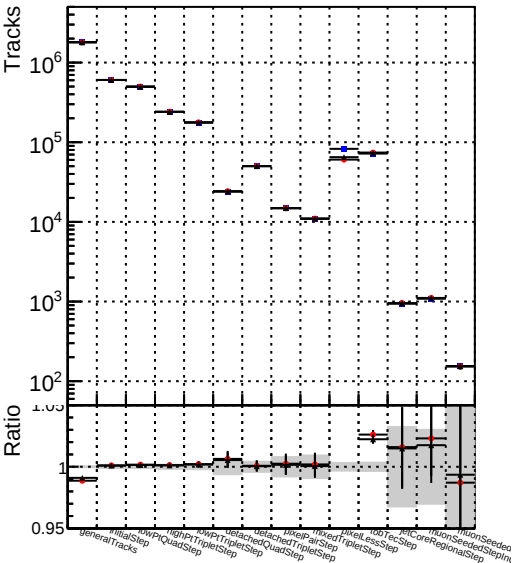
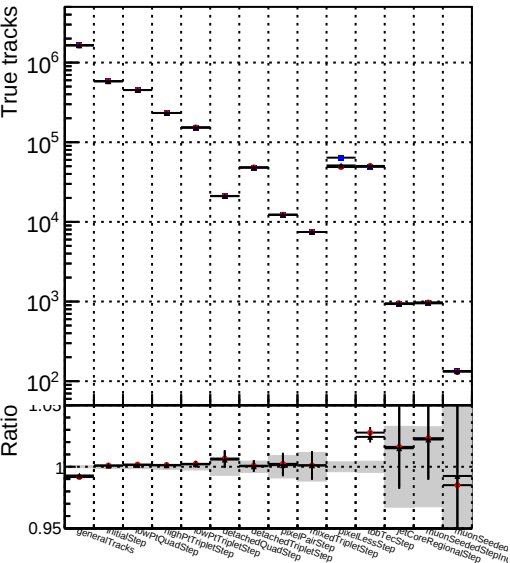


Number of tracks vs collection



Number of true tracks vs collection



Number	●	DQM_TT_CKFindPless_ORIG
	▲	DQM_TT_CKFindPless_MODIF

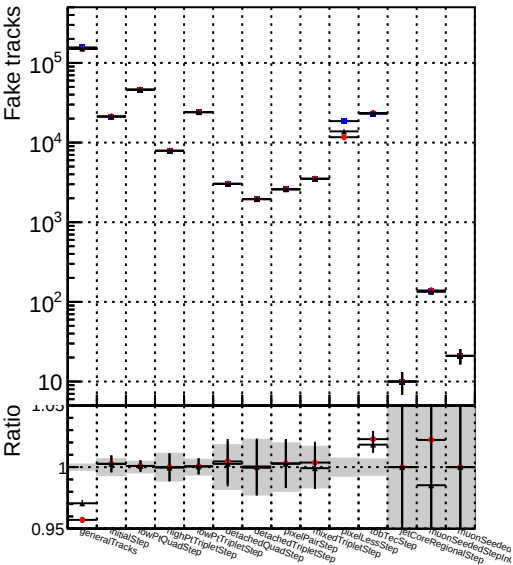


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000 (10⁴) on a logarithmic scale. The x-axis lists 16 methods: generalTracks, MultiStep, TwoPTripleStep, HighPTripleStep, LowPTripleStep, DetachedTripleStep, WierTripleStep, WierLessStep, TripleStep, TripleLessStep, WierLessStep, WierTripleStep, WierLessStep, WierTripleStep, WierLessStep, WierTripleStep, WierLessStep. The methods are grouped into three categories: 'General' (grey background), 'TripleStep' (white background), and 'LessStep' (grey background). A horizontal line at Ratio = 1 indicates the baseline. Data points are shown as black dots with error bars. The 'General' methods show ratios mostly between 1 and 10. The 'TripleStep' methods show ratios mostly between 10 and 100. The 'LessStep' methods show ratios mostly between 100 and 1000.

Number of pileup tracks vs collection

