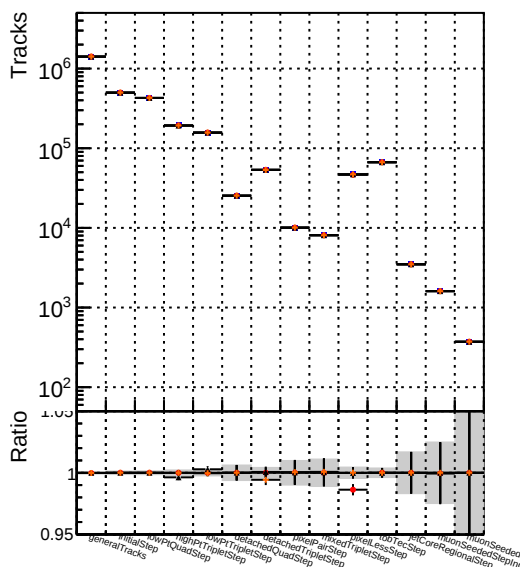
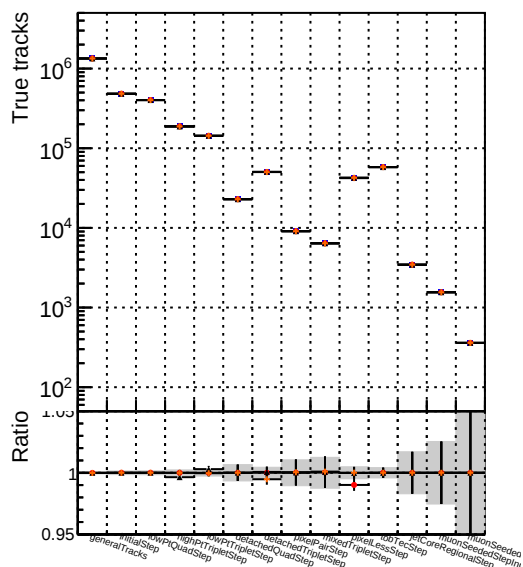


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	Label	Unit	Value
1	—	DQM_V0001	R0000000001	Global_CMSSW_hpt08
2	—	DQM_V0001	R0000000001	Global_CMSSW_dt08

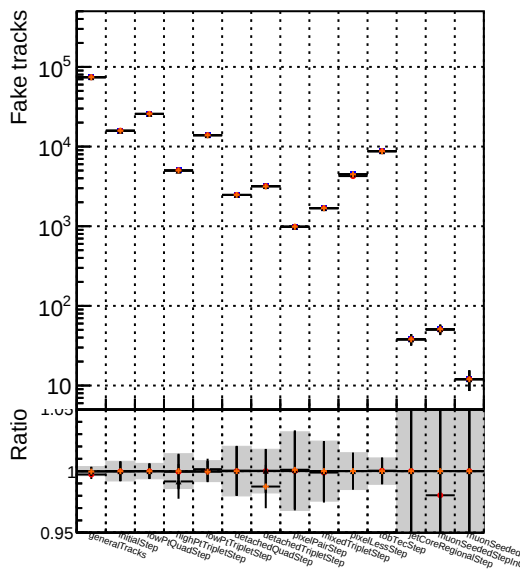


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000. The x-axis lists 16 methods: generalTracks, initialStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, highPrecisionStep, and highPrecisionStep. The methods are grouped into three categories: 'generalTracks' (grey bars), 'highPrecision' (orange dots), and 'lowPrecision' (grey bars). The 'highPrecision' methods show ratios significantly above 1.0, while the 'generalTracks' and 'lowPrecision' methods are closer to 1.0.

Number of pileup tracks vs collection

