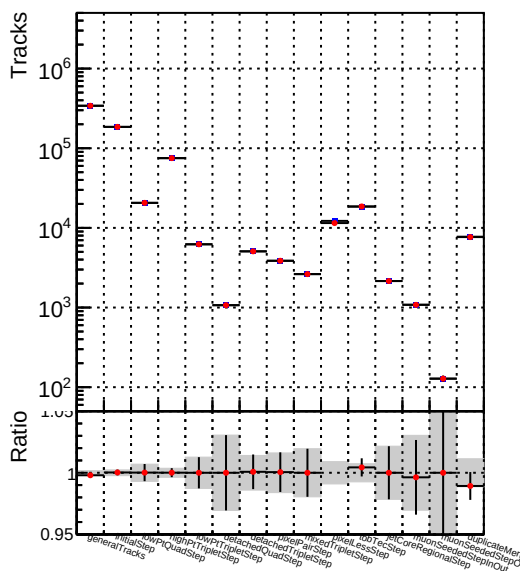
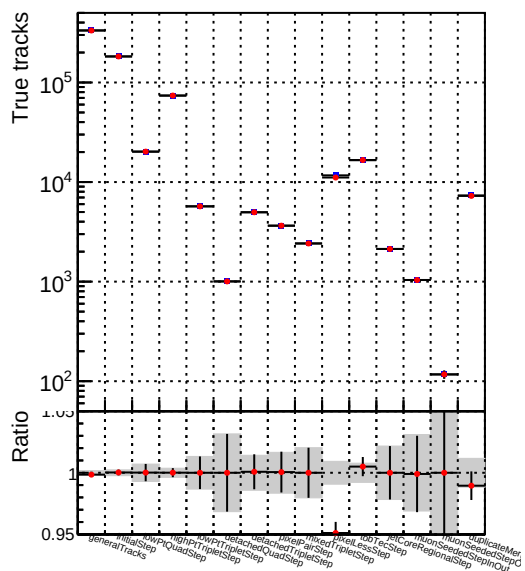


Number of tracks vs collection



Number of true tracks vs collection



		DQM_V0001_R0000000001_Global_CMSSW_Orig
Number		DQM_V0001_R0000000001_Global_CMSSW_allchi2

Number	—●—	DQM	V0001	R000000001	Global	CMSSW	allchi2
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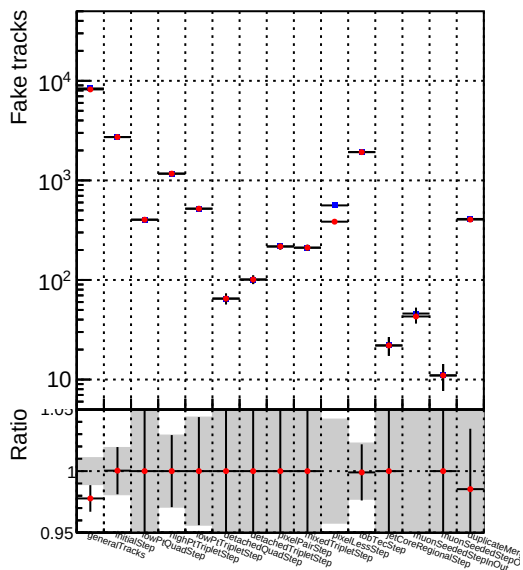


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000. The x-axis lists 16 methods: generalTracks, missStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep, dupTriStep. A horizontal line at Ratio = 1.0 indicates the baseline. Methods are grouped by background shading: light gray (first 8), medium gray (next 4), and dark gray (last 4). Data points are shown as black dots with vertical error bars. Red dots indicate methods with significant differences (p < 0.05).

Number of pileup tracks vs collection

