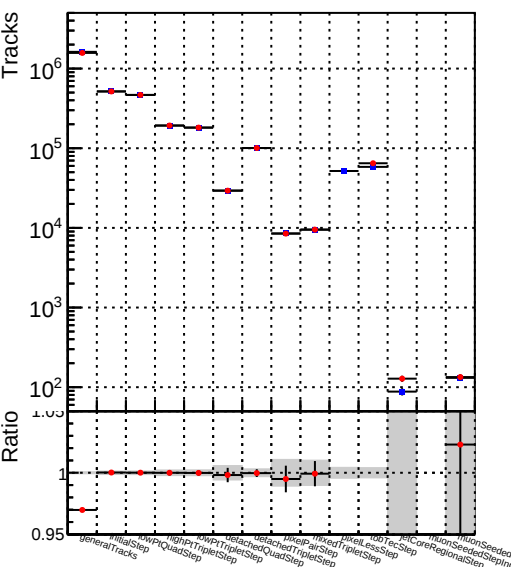
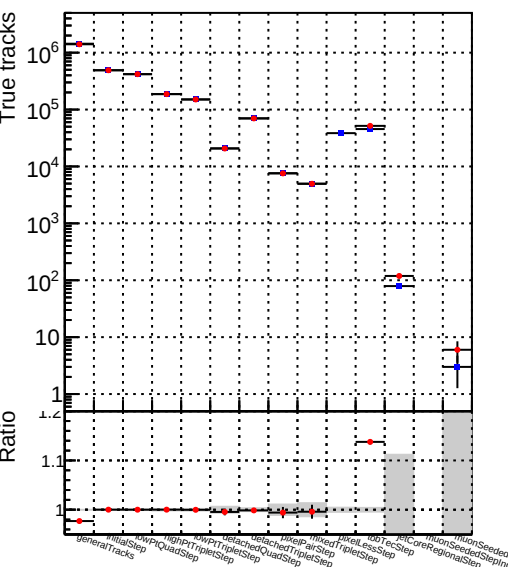


Number of tracks vs collection



Number of true tracks vs collection



DQM_V0001_R000000001_Global_mkFitbase_RECO

Numbe	—●—	DQM_V0001	R000000001	Global	CMSSW	X	Y	Z	RECO
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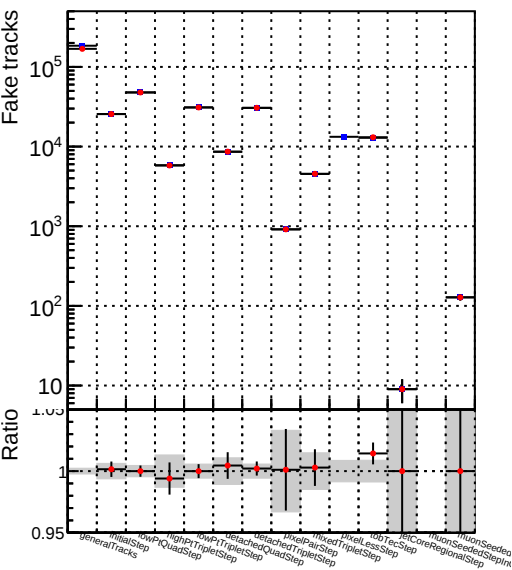


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10^5 . The x-axis lists the methods: generalTracks, multiStep, deepQuadStep, deepPTripleStep, detachedQuadStep, detachedTripleStep, mixedParTripleStep, popLessStep, objRecStep, objCoreStep, and multiSeededStep. A horizontal line at Ratio=1 indicates the baseline. Data points are shown as black dots with error bars. Some methods have additional red and blue dots. Shaded gray regions are present for generalTracks, multiStep, and mixedParTripleStep.

Number of pileup tracks vs collection

