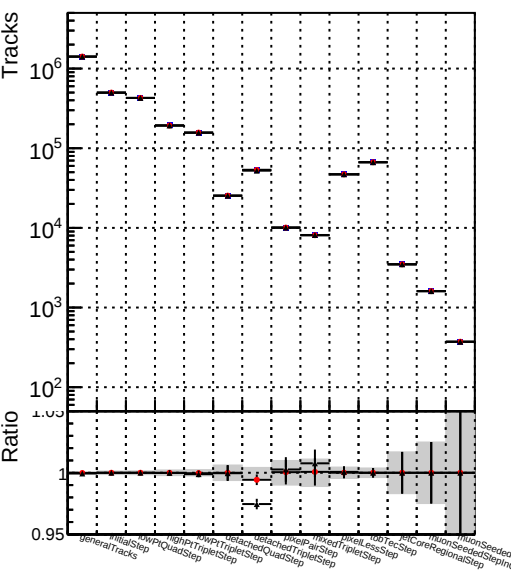
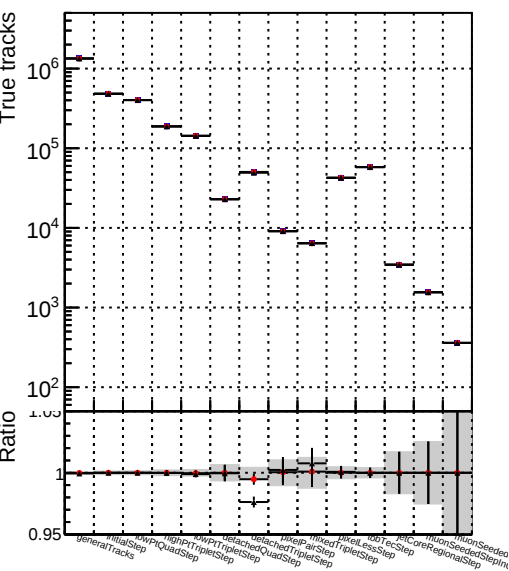


Number of tracks vs collection



Number of true tracks vs collection



Number	Color	Label
	Red	DQM_V0001_R0000000001_Global_CMSSW_dt08
	Black	DQM_V0001_R0000000001_Global_CMSSW_dt05

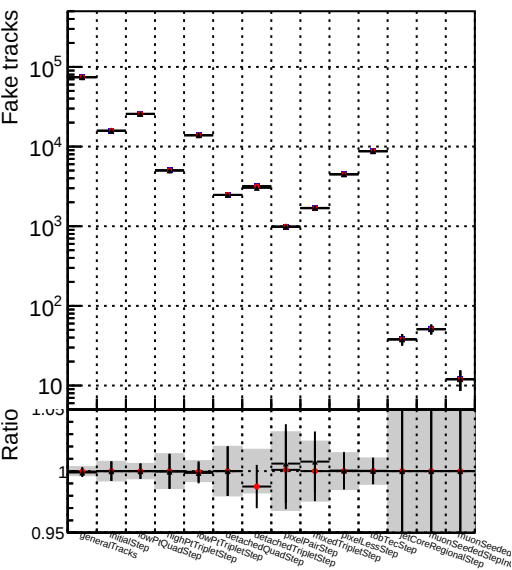


Figure 1 is a log-log plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000. The x-axis lists 16 methods: generalTracks, initialStep, topK, highPITriplesStep, topPITriplesStep, detachedQuadStep, detachedTripletStep, tripleParserStep, topCLessStep, topRecStep, coreRegionalStep, hubsSeedStep, hubsSeedStepPin, hubsSeedStepPin, hubsSeedStepPin, hubsSeedStepPin. A horizontal line at Ratio=1 indicates equal duplication. Most methods have a ratio near 1, while 'generalTracks' is significantly higher (around 10,000) and 'topK' is around 100.

Number of pileup tracks vs collection

