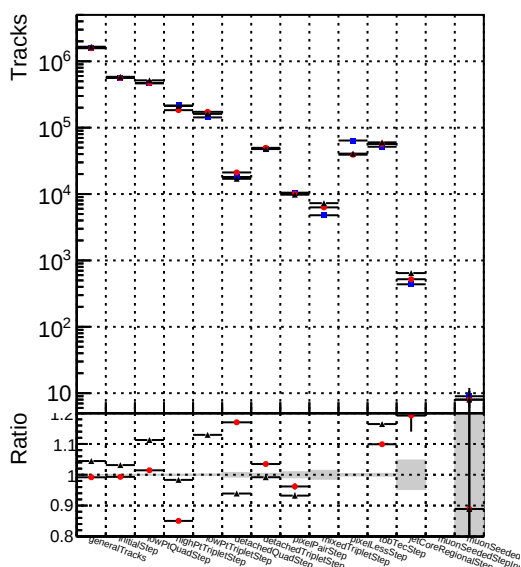
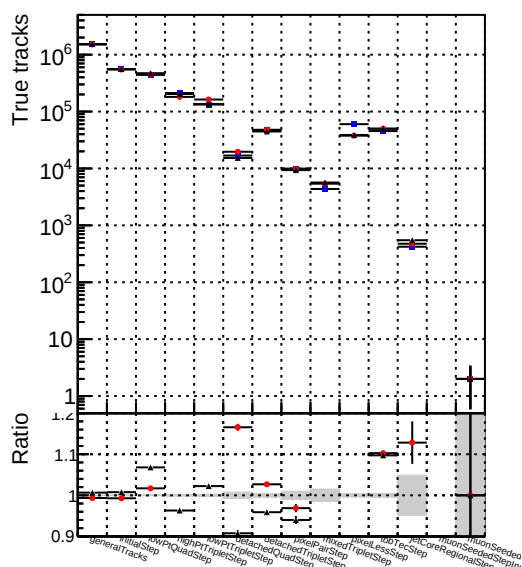


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
1	DQMstep3_QCD_default
2	DOMstep3_QCD_defaultNEW

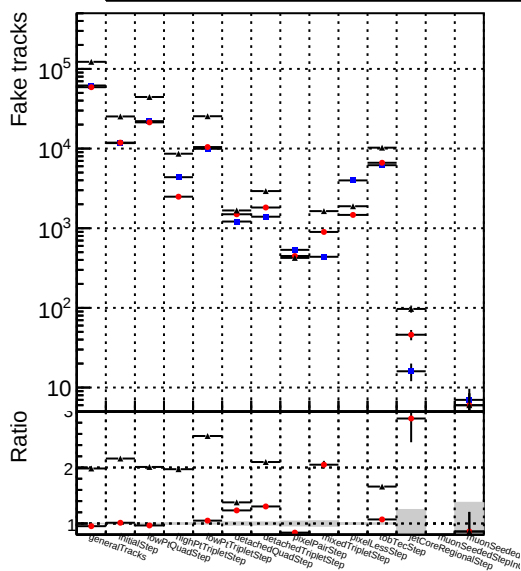


Figure 1 consists of two vertically stacked panels sharing a common x-axis. The x-axis labels, from left to right, are: generalTracks, multiStep, highPT, highPTQuadStep, detachedTripleStep, detachedQuadStep, tripleStep, mixedTripleStep, tripleLessStep, tripleMoreStep, regionSeedsStep, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn, regionSeedsStepIn. The top panel, labeled 'Duplicate tracks' on the y-axis, uses a logarithmic scale from 10⁰ to 10⁵. It shows data points with error bars for each method. The bottom panel, labeled 'Ratio' on the y-axis, uses a logarithmic scale from 0.5 to 2.0. It shows the ratio of duplicate tracks for each method relative to a baseline. A shaded gray region is present in the bottom panel, spanning from 0.5 to 1.0 on the y-axis.

Number of pileup tracks vs collection

