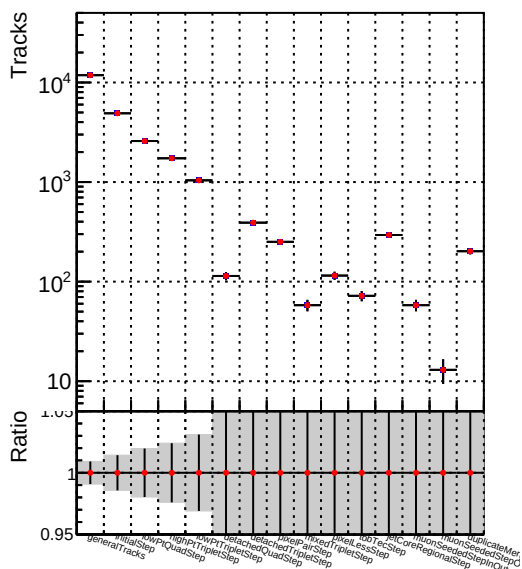
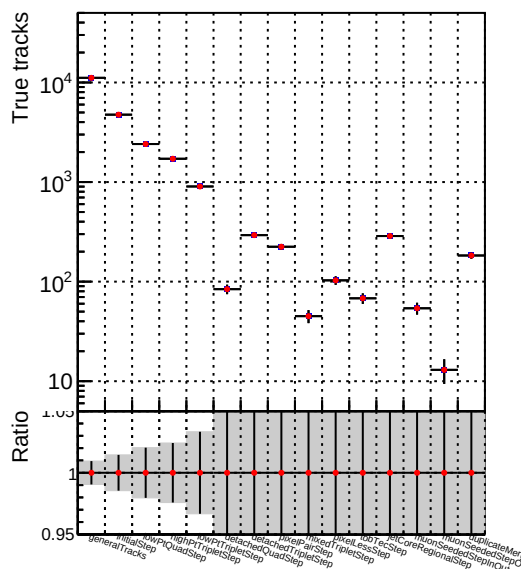


Number of tracks vs collection

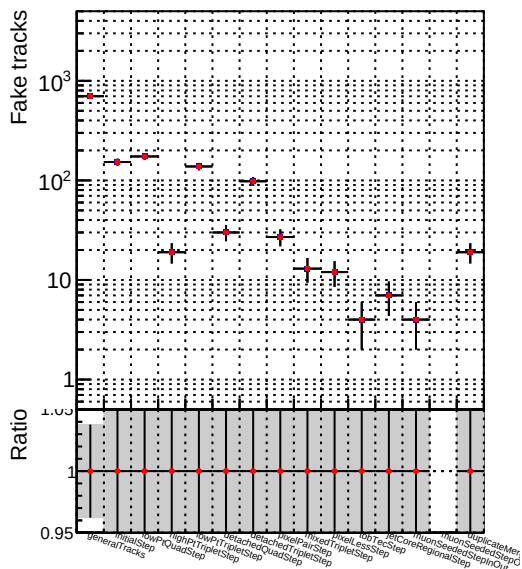


Number of true tracks vs collection



■ DQM_V0001_R000000001__Global__mkFit_baseline1

Number	DOM	V0001	R0000000001	Global	mkFit	batch1
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The figure shows the ratio of duplicate tracks for various methods. The y-axis is logarithmic, ranging from 0.95 to 1.03. The x-axis lists the methods. The 'generalTracks' method has a significantly higher ratio (around 1.02) compared to others, which are mostly around 1.00.

Method	Ratio (approx.)
generalTracks	1.02
individualStep	1.00
overlapQuadrantStep	1.00
neighborTripletsStep	1.00
detachedQuadrantStep	1.00
triplePairStep	1.00
mixedTripletsStep	1.00
seedLessStep	1.00
bicoreRegionalStep	1.00
nonSeedStep	1.00
duplicateMinStep	1.00
duplicateOutStep	1.00

Number of pileup tracks vs collection

