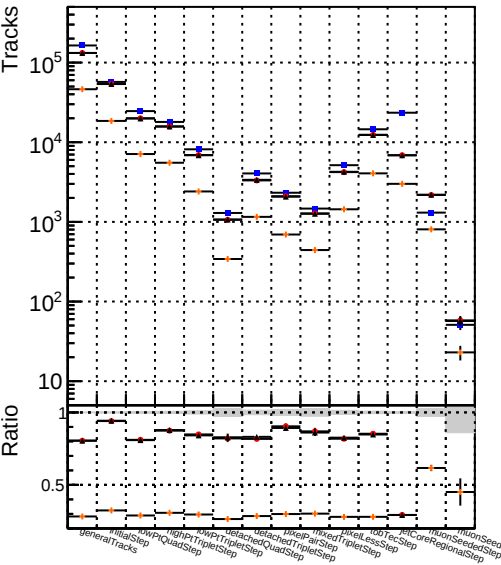
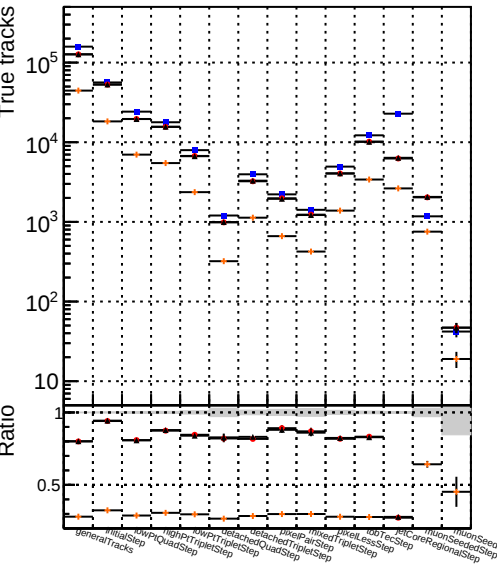


Number of tracks vs collection



Number of true tracks vs collection



Numero	Nome	Descrizione
1	DQM_V0001_R0000000001	Global mkFit var
2	DQM_V0001_R0000000001	Global mkFit jcoreNoClean
3	DQM_V0001_R0000000001	Global mkFit jcore50maxCand-33DUPremoval

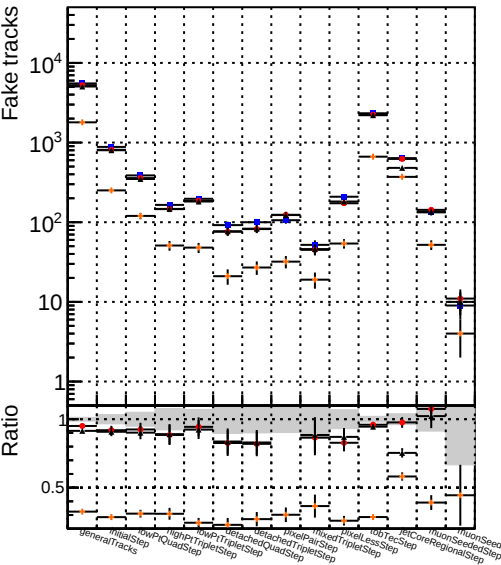


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.5 to 10³. The x-axis lists track types: generalTracks, initialStep, initialStepQuasiStep, highPTTripleStep, highPTTripleStep, detachedQuadStep, detachedQuadStep, triplePairStep, triplePairStep, tripleStep, tripleStep, allStep, allStep, allCoreRegionalStep, allCoreRegionalStep, allSeedStep, allSeedStep, allSeedStep. The plot shows that most track types have a ratio near 1, while some have significantly higher ratios, indicating more duplicate tracks.

Number of pileup tracks vs collection

