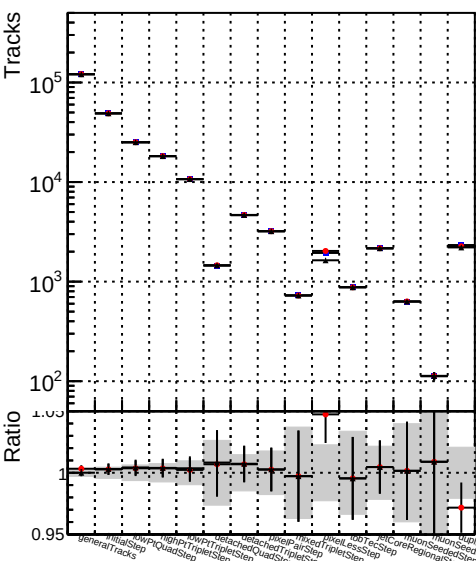
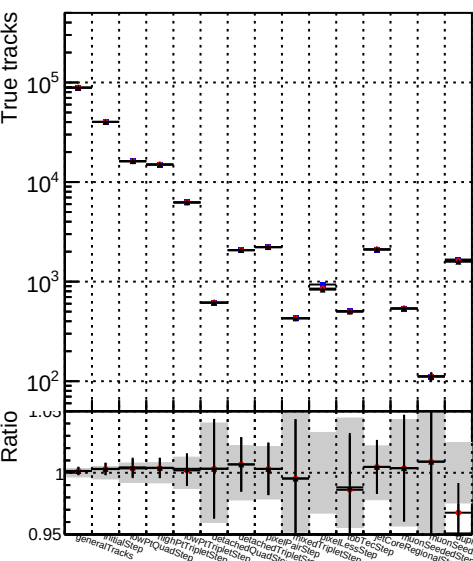


Number of tracks vs collection



Number of true tracks vs collection



Number	
1	DQM_TT_newbranch_pLess
2	DQM_TT_newbranch_pLessMVACand

Number	
1	DQM_TT_newbranch_pLess
2	DQM_TT_newbranch_pLessMVACand

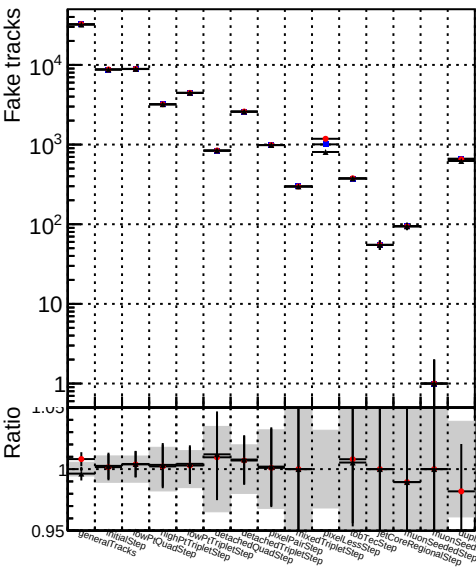


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10². The x-axis lists track types: GeneralTracks, IntraStep, InterStep, HighPTTripleStep, WrtchTripleStep, DetachedTripleStep, MixedPairStep, MixedTripleStep, PlainTripleStep, DetTripleStep, RecoTripleStep, RecoPreferentialStep, RecoSeededStep, and RecoUnseededStep. The 'GeneralTracks' bar is significantly higher than the others, around 10². The other bars are clustered near 1.0, with some showing error bars.

Number of pileup tracks vs collection

