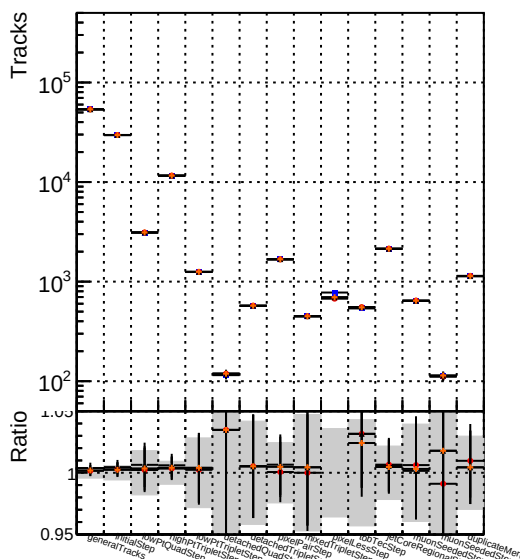
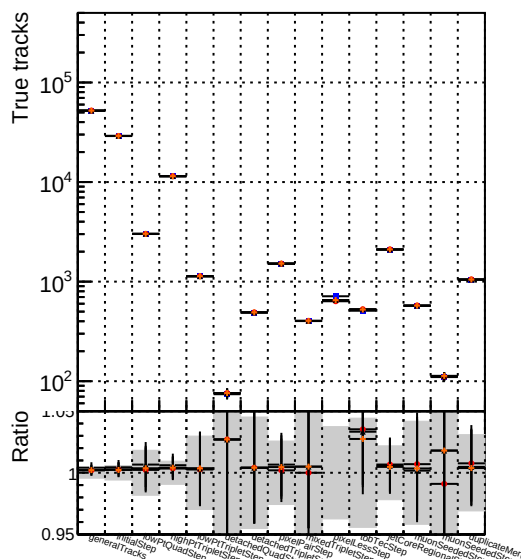


Number of tracks vs collection



Number of true tracks vs collection



Number	●	DQM_mkrFit_TT_pL
	▲	DQM_mkrFit_TT_pLW
	◆	DQM_mkrFit_TT_pLW IMP

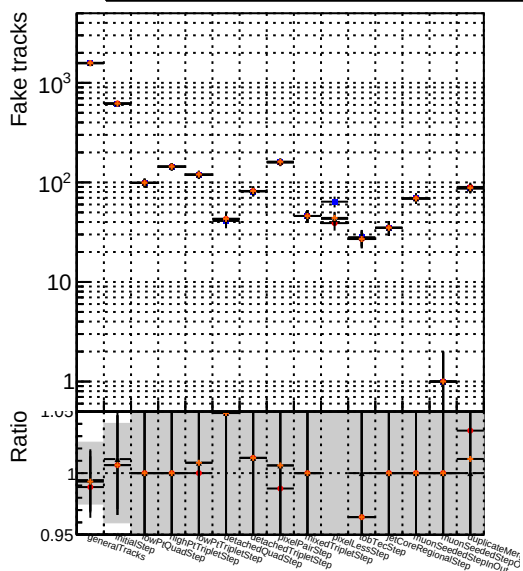


Figure 1 is a bar chart titled "Duplicate tracks" showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled "Ratio" and ranges from 0.95 to 1.0. The x-axis lists 20 steps: generateTracks, initialStep, attachStep, highPT11Step, highPT12Step, detachedQuadStep, detachedTripletStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep, tripleStep. The bars are colored in a gradient from light blue to dark blue. The 'generateTracks' bar is significantly higher than the others, reaching approximately 1.05. The other bars are clustered around 1.0, with some showing slight deviations.

Number of pileup tracks vs collection

