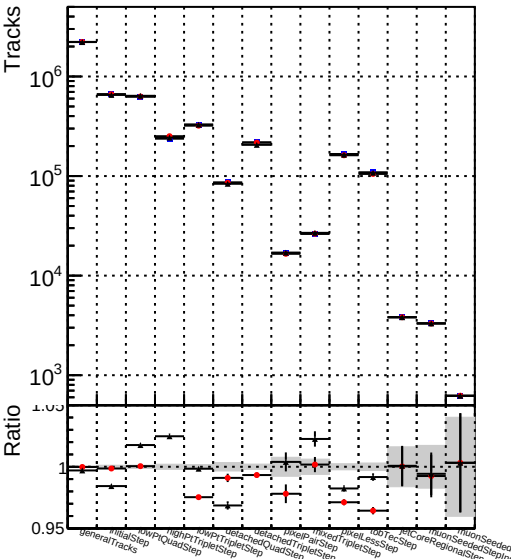
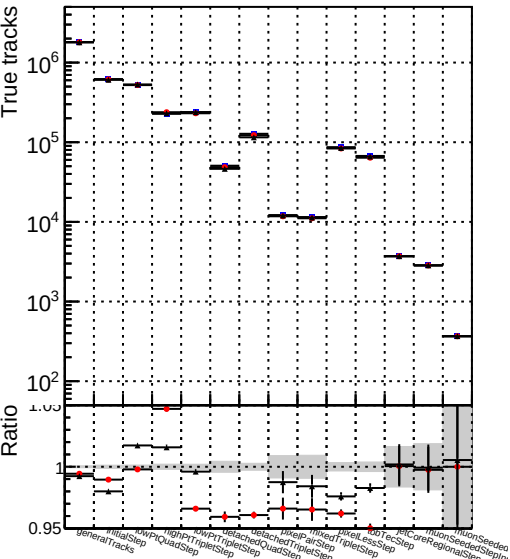


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend	Model
1		DQM_TT_mkFit-DQM_mod-127
2		DQM_TT_mkFit-DQM_mod_updatedmod-127

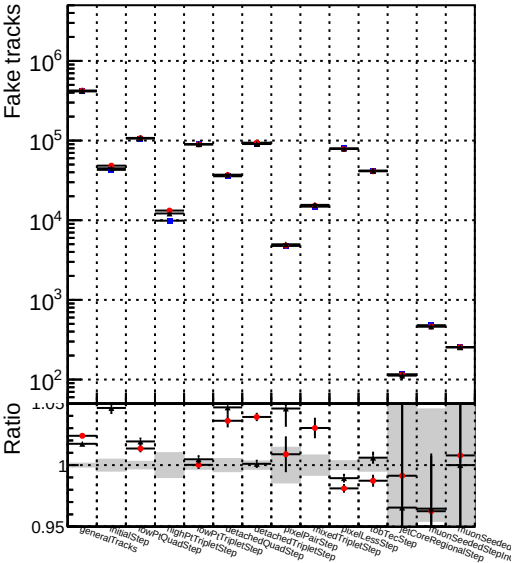


Figure 1 consists of two panels. The top panel is a log-scale plot of 'Duplicate tracks' (y-axis, 10⁰ to 10⁵) for 16 steps (x-axis). The bottom panel is a linear-scale plot of 'Ratio' (y-axis, 0.9 to 1.2) for the same 16 steps. The x-axis for both panels is: generatetracks, initStep, lowPStep, highPStep, lowPTripStep, highPTripStep, lowQStep, highQStep, lowPSeedStep, highPSeedStep, lowPSeedStep, highPSeedStep, lowPSeedStep, highPSeedStep, lowPSeedStep, highPSeedStep. The bottom panel includes a horizontal line at Ratio = 1.0.

Number of pileup tracks vs collection

