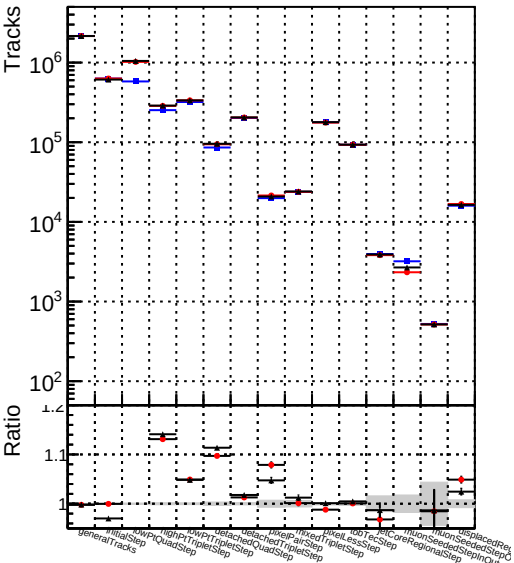
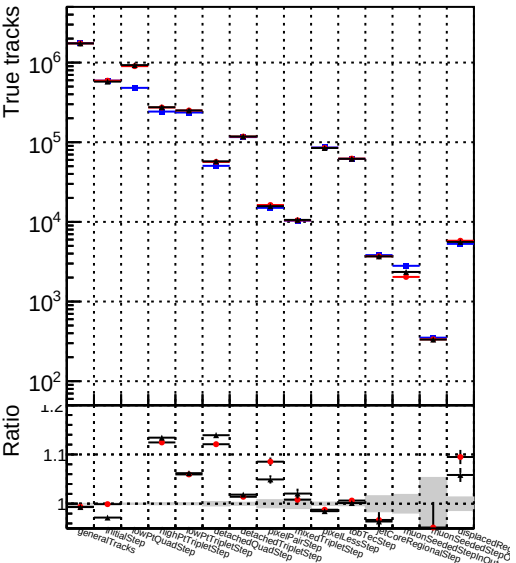


Number of tracks vs collection



Number of true tracks vs collection



Number

- DQM_original3
- DQM_testMk_initialStepReso
- DQM_testMkFitExportFit_initialStepReso

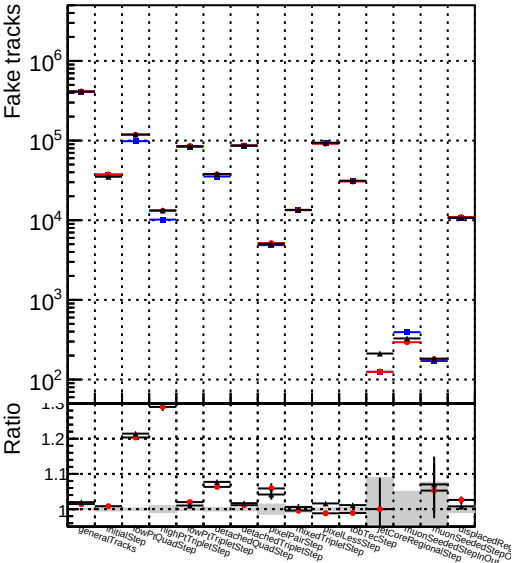


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled 'Duplicate tracks' and ranges from 10^0 to 10^5 . The x-axis is labeled 'Ratio' and ranges from 1 to 10. The plot shows data points with error bars for various steps, including general tracks, initial step, and final step. The ratio of duplicate tracks is generally high, with some steps showing a significant decrease.

Number of pileup tracks vs collection

