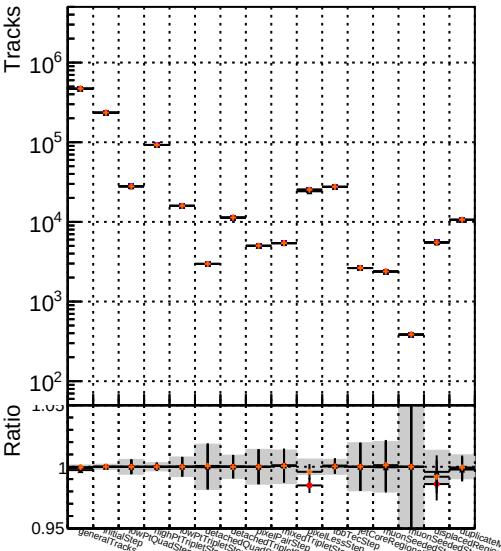
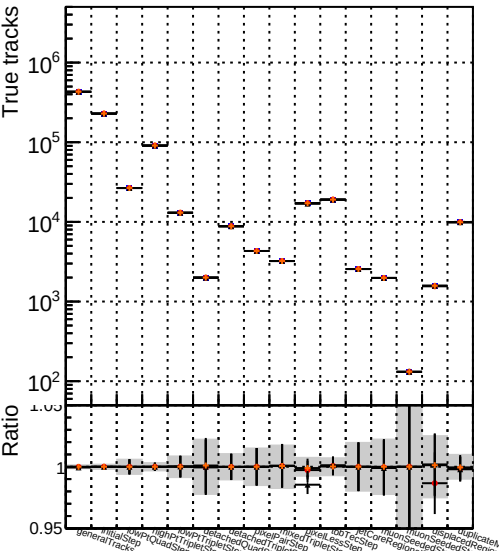


Number of tracks vs collection



Number of true tracks vs collection



Number

- /data2/legianni/pareto-opt/restart/CMSSW_14_0_5/src/MTV-plot/DQM_TT_original_PU
- DQM TT pLF pt09 1PU
- DQM TT pLF pt09 2PU
- DQM TT pLF pt09 3PU

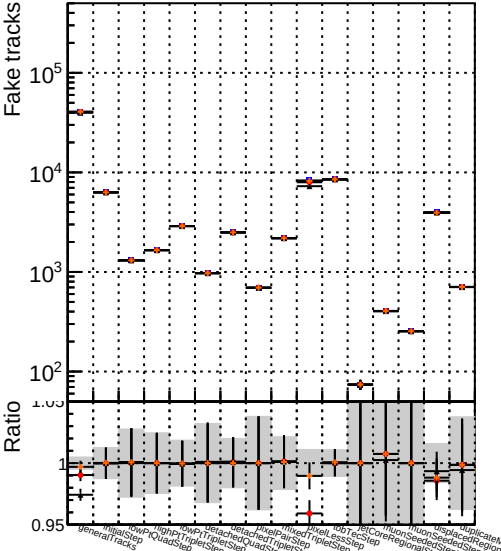


Figure 1 is a log-linear plot showing the ratio of duplicate tracks to the total number of tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^4 on a logarithmic scale. The x-axis lists the track types: General track, Initial track, Lower track, Higher track, Copy track, Deleted track, Triple track, Quadruple track, Pseudo track, Mirror track, Pixel track, Bad track, Connected track, Unconnected track, Redundant track, and Duplicate track. The 'Duplicate track' has a ratio of 10^4 . Other track types have ratios between 0.95 and 10. Error bars are shown for each point.

Number of pileup tracks vs collection

