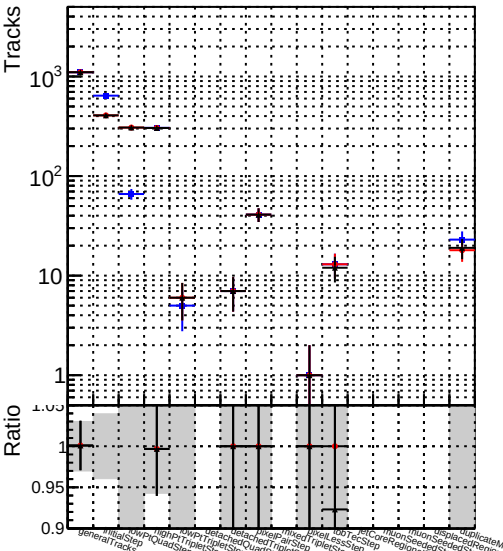
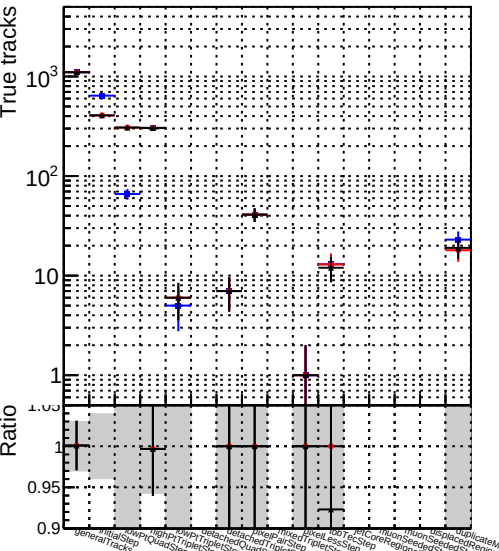


Number of tracks vs collection



Number of true tracks vs collection



 DQM_mkFit_step2_pt0p1to1_eta1p4to1p6
 DQM_pixelCPETemplate_step2_pt0p1to1_eta1p4to1p6

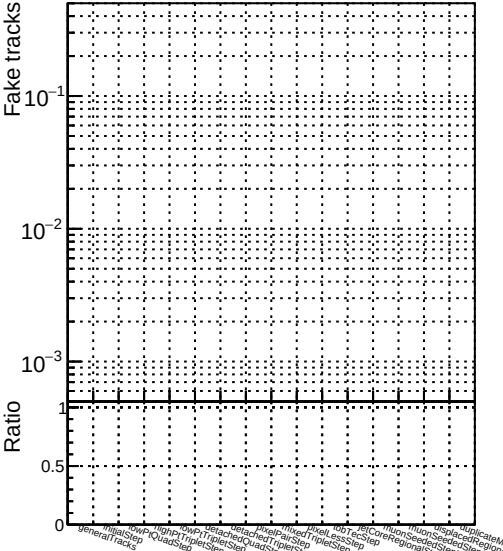


Figure 1 is a log-linear plot showing the ratio of duplicate tracks to total tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0 to 10^{-1} on a logarithmic scale. The x-axis lists track types: General Tracks, Initial Tracks, Single Tracks, Double Tracks, Triple Tracks, Quadruple Tracks, Quintuple Tracks, Sextuple Tracks, Heptuple Tracks, Octuple Tracks, Nonuple Tracks, Decuple Tracks, Undecuple Tracks, Dodecuple Tracks, Tridecuple Tracks, Quadecuple Tracks, Quindecuple Tracks, Sexdecuple Tracks, Heptadecuple Tracks, Octadecuple Tracks, Nonadecuple Tracks, Vigintuple Tracks, and Higher Tracks. The ratio for all track types is approximately 1.0, with a slight increase for 'Higher Tracks'.

Number of pileup tracks vs collection

