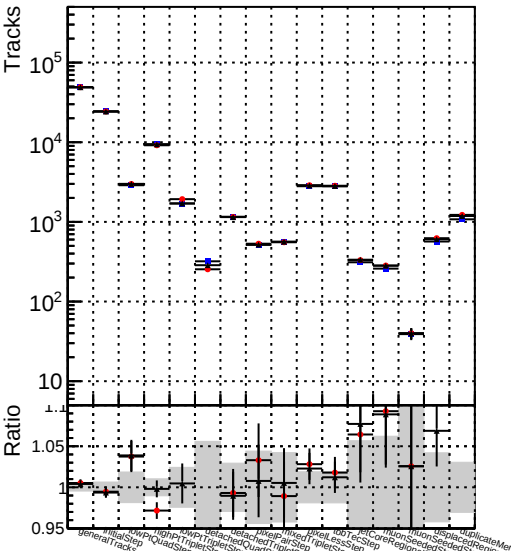
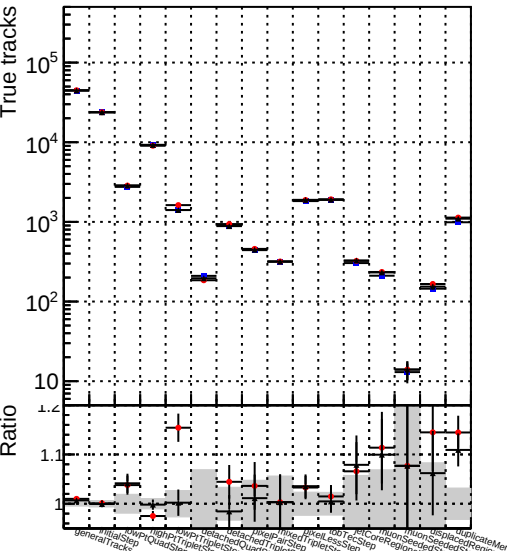


Number of tracks vs collection



Number of true tracks vs collection



Number DQM_TT_modified_time2
 DQM_TT_modifiedINIT_time2

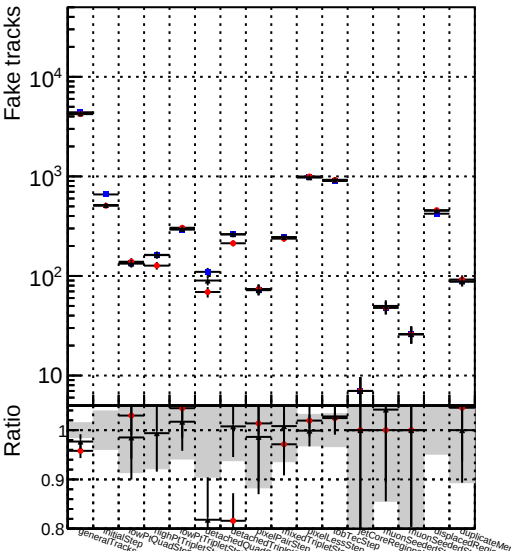


Figure 1 is a log-linear plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10³ on a logarithmic scale. The x-axis lists 16 methods: WinnertTrack, WinnertTrack-M, WinnertTrack-S, WinnertTrack-L, WinnertTrack-LL, WinnertTrack-LLL, WinnertTrack-LLLL, WinnertTrack-LLLLL, WinnertTrack-LLLLLL, WinnertTrack-LLLLLLL, WinnertTrack-LLLLLLL, WinnertTrack-LLLLLLL, WinnertTrack-LLLLLLL, WinnertTrack-LLLLLLL, WinnertTrack-LLLLLLL, WinnertTrack-LLLLLLL, and WinnertTrack-LLLLLLL. A horizontal line at Ratio = 1.00 indicates perfect agreement. Data points are shown as grey bars with black error bars. Most methods are clustered around 1.00, while 'WinnertTrack' and 'WinnertTrack-M' show significantly higher ratios, around 10³.

Number of pileup tracks vs collection

