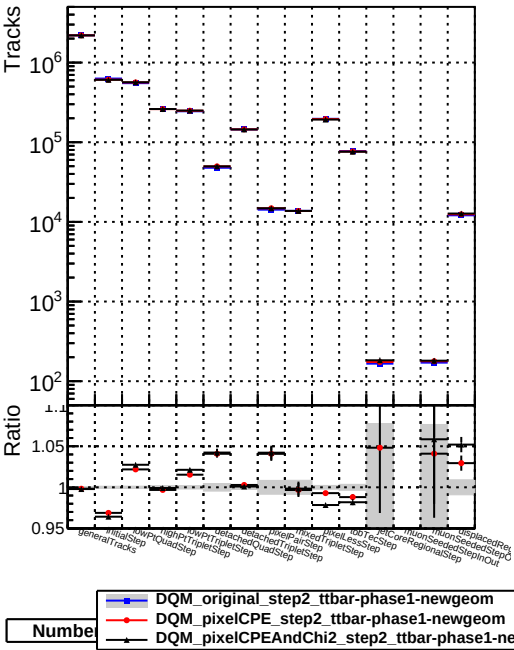
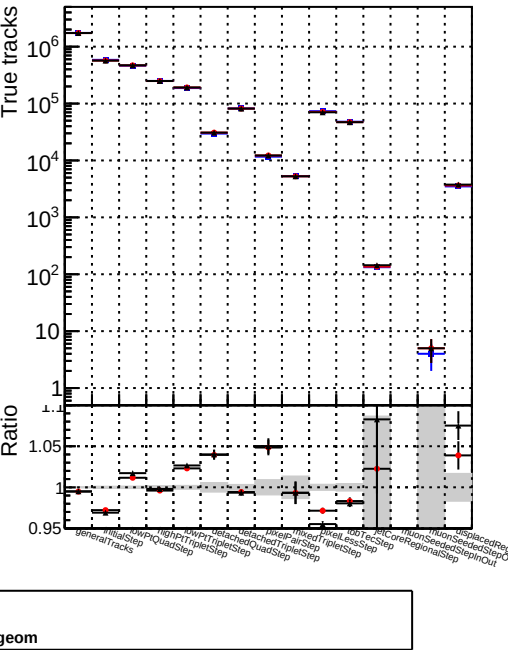


Number of tracks vs collection



Number of true tracks vs collection



Number

- DQM_original_step2_ttbar-phase1-newgeom
- DQM_pixelCPE_step2_ttbar-phase1-newgeom
- DQM_pixelCPEAndChi2_step2_ttbar-phase1-newgeom

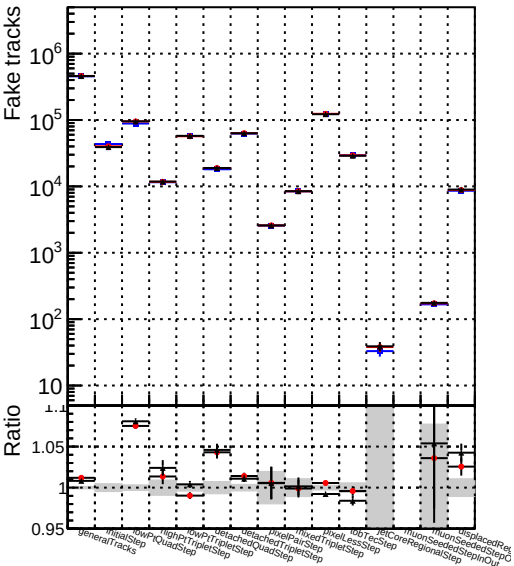


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10⁵. The x-axis lists 15 methods: IterativeTracks, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep, GreedyStep. A horizontal line at Ratio = 1 indicates the baseline. The methods are grouped into three categories: 'Duplicate Tracks' (left), 'Duplicate Tracks' (middle), and 'Duplicate Tracks' (right). The 'Duplicate Tracks' (left) group shows ratios mostly below 1, while the 'Duplicate Tracks' (middle) and 'Duplicate Tracks' (right) groups show ratios mostly above 1. The 'Duplicate Tracks' (right) group shows the highest ratios, up to 10⁵.

Number of pileup tracks vs collection

