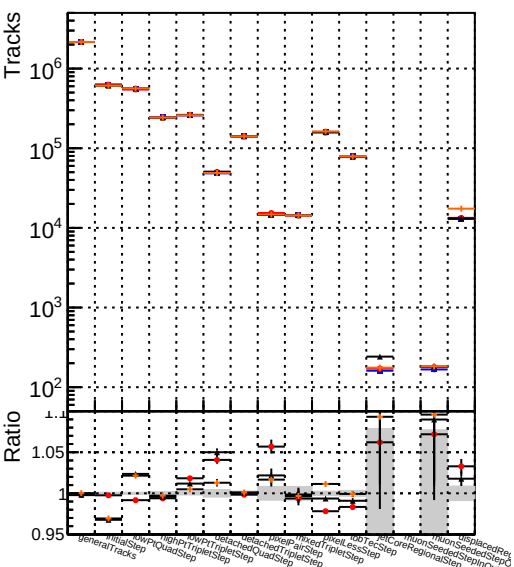
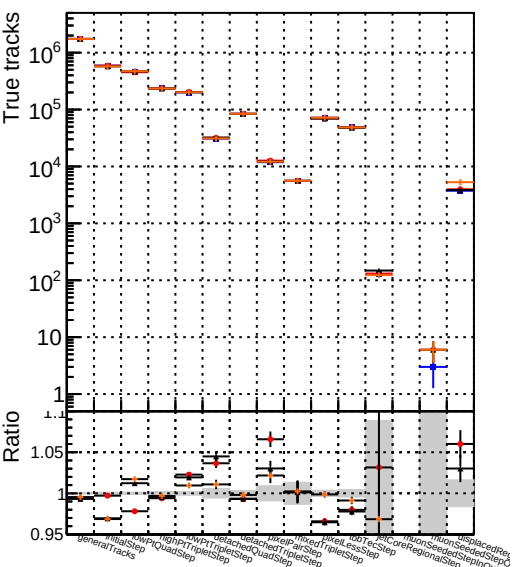


Number of tracks vs collection



Number of true tracks vs collection



Number 

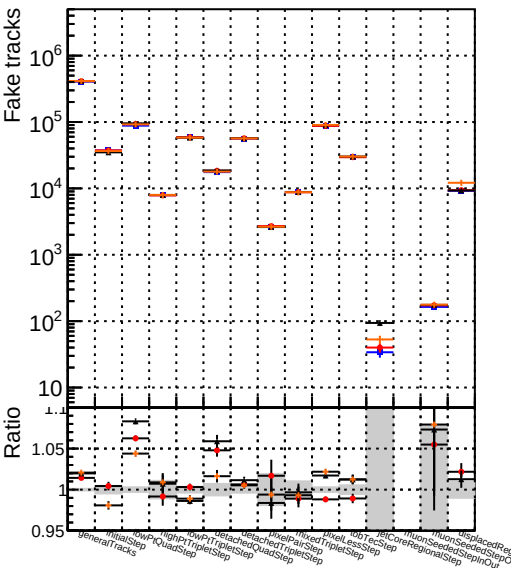


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10^5 . The x-axis lists 16 methods: generalTracks, missStep, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ, missStepPQ. A horizontal line at Ratio = 1 separates methods that generally find more duplicates (above) from those that find fewer (below). Data points are shown as red and blue dots with error bars. Grey shaded regions are present for some methods below the Ratio = 1 line.

Number of pileup tracks vs collection

