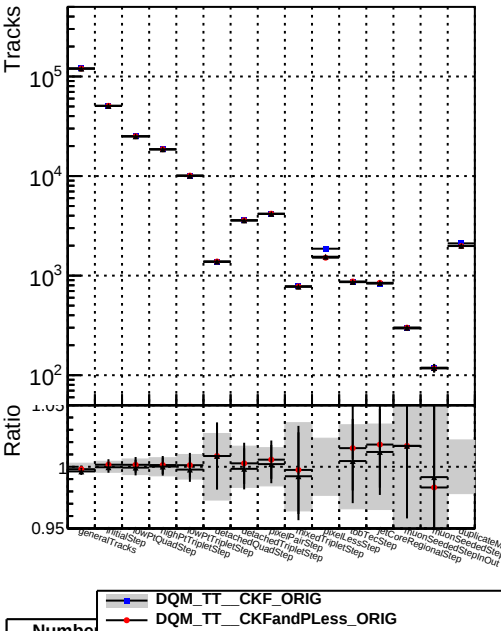
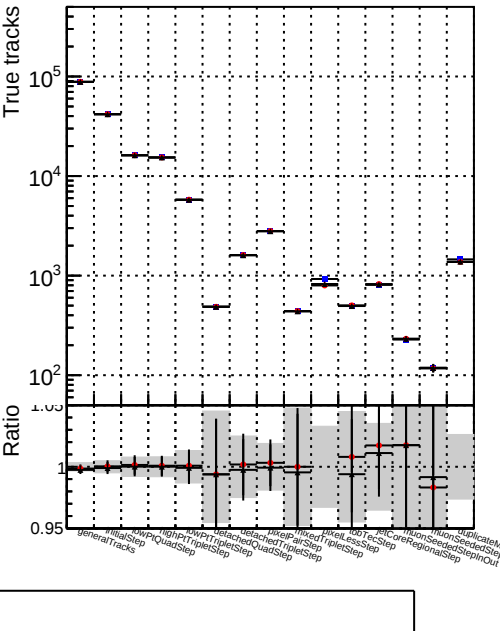


Number of tracks vs collection



Number of true tracks vs collection



Number 

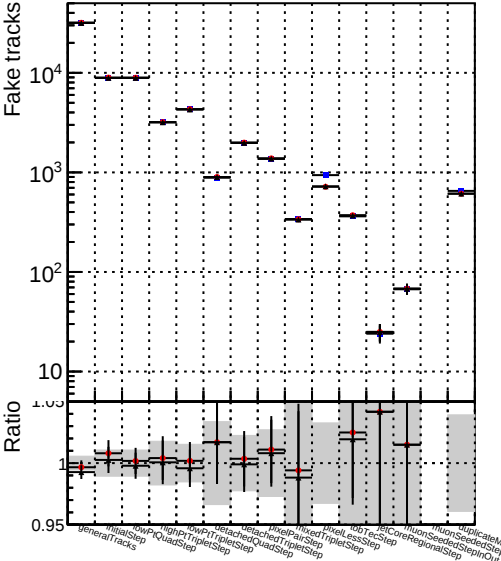


Figure 1 is a log-log plot showing the ratio of duplicate tracks to total tracks for various steps in the data processing pipeline. The y-axis is labeled 'Ratio' and ranges from 0.95 to 100. The x-axis lists the steps: GeneralTracks, InitialStep, BeamStep, HighPTTripletsStep, LowPTTripletsStep, DetachedTripletsStep, TripletsStep, PileUpTripletsStep, PileUpLessStep, JetCoreStep, JetCoreRegionStep, JetCoreRegionStep, and DuplicateStep. The 'DuplicateStep' shows a ratio of approximately 100, while others are near 1.0. A horizontal line is drawn at Ratio = 1.0.

Number of pileup tracks vs collection

