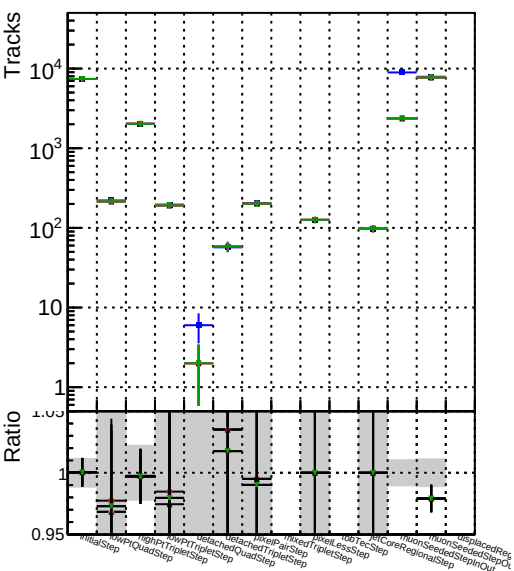


Number of tracks vs collection



Number of true tracks vs collection

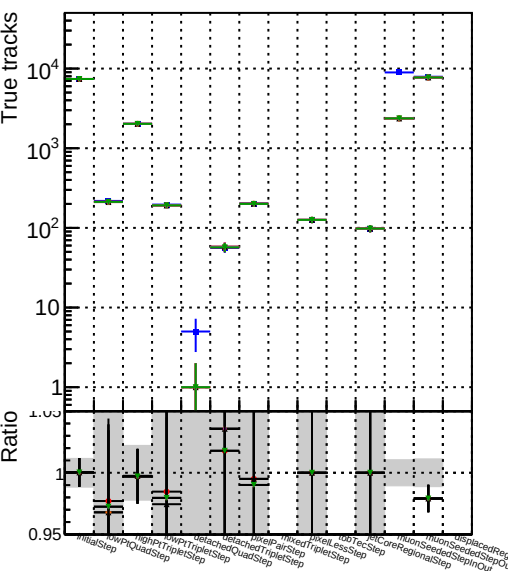
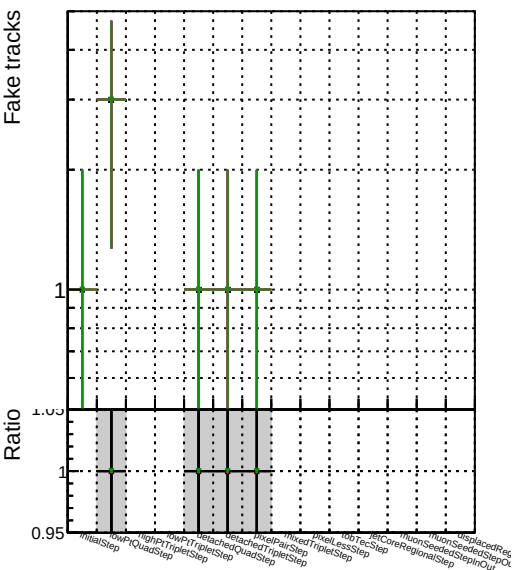
[illegible]

Figure 1 is a plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled "Ratio" and ranges from 0.95 to 1.05. The x-axis lists 15 methods: `lowStep`, `highStep`, `lowStep`, `highStep`, `lowStep`, `highStep`, `lowStep`, `highStep`, `lowStep`, `highStep`, `lowStep`, `highStep`, `lowStep`, `highStep`, `lowStep`. A horizontal line is drawn at Ratio = 1.0. A shaded gray region highlights the `TripleStep` method, which has a ratio of approximately 1.01 and a vertical error bar. The `TripleStep` method is also labeled with a green 'x' and a green vertical error bar.

Number of pileup tracks vs collection

