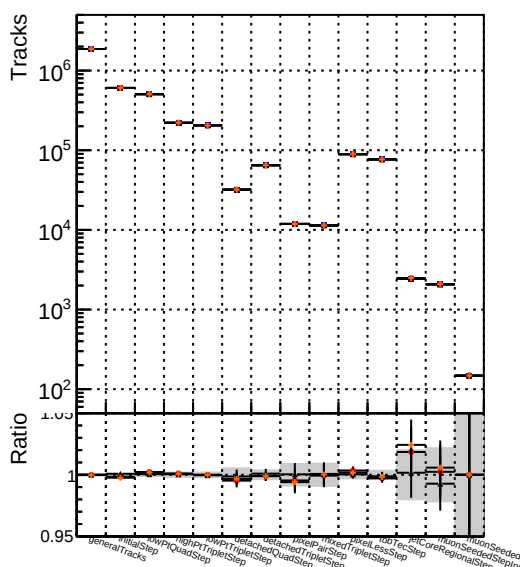
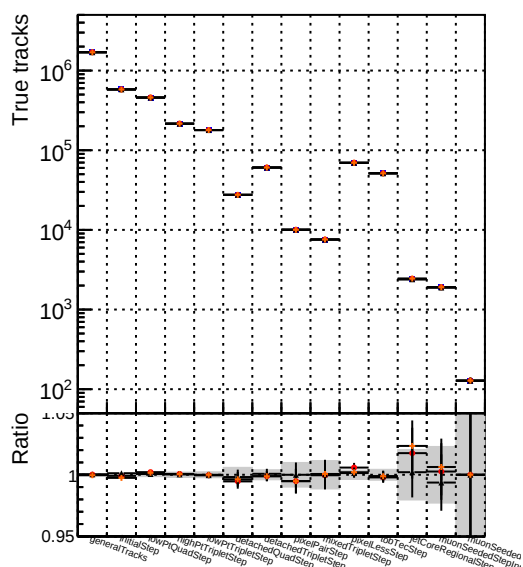


Number of tracks vs collection

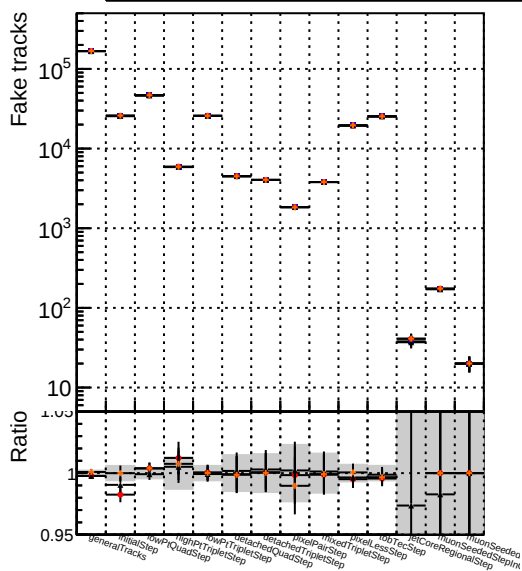


Number of true tracks vs collection



Number	 DQM_mkFit_TToriginal DQM_mkFit_TTNEW50 DQM_mkFit_TTNEW50-chi2 DQM_mkFit_TTNEW50-dpdq
--------	---

Number



The figure consists of two vertically stacked plots sharing a common x-axis representing different methods. The y-axis for both plots is labeled 'Ratio'. The top plot has a logarithmic y-axis ranging from 0.95 to 10⁵. The bottom plot has a linear y-axis ranging from 0.95 to 1.05. Data points are shown as black dots with vertical error bars. In the top plot, most ratios are above 10², with 'generalTracks' being significantly higher at approximately 10^{4.5}. In the bottom plot, all ratios are very close to 1.0, indicating minimal duplication across methods.

Number of pileup tracks vs collection

