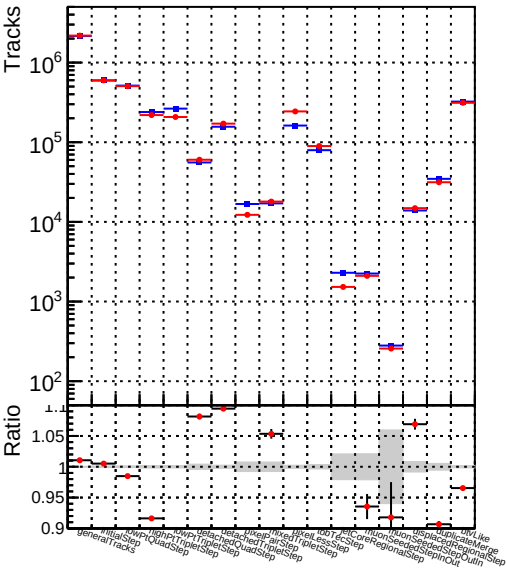
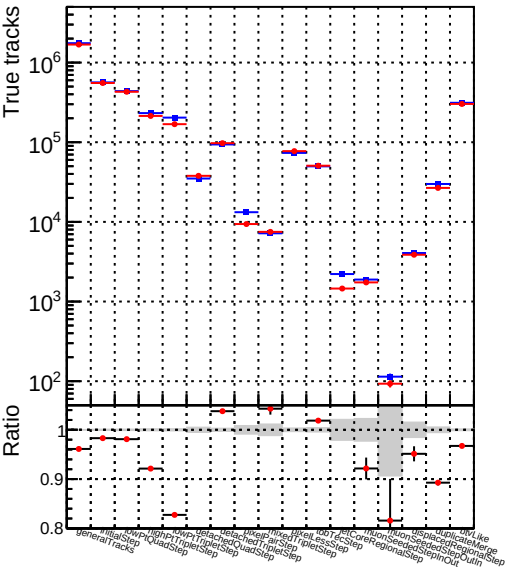


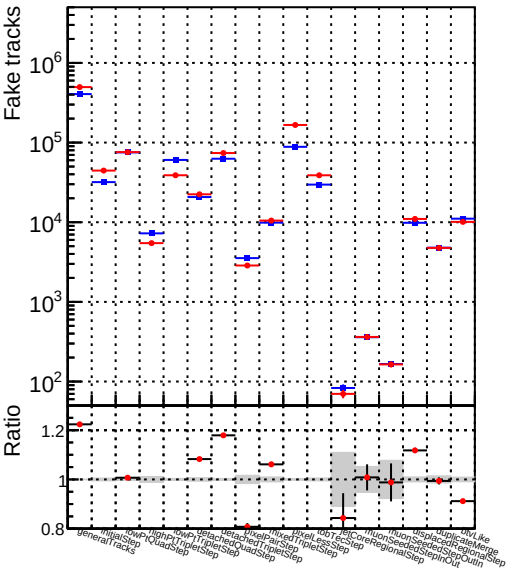
Number of tracks vs collection



Number of true tracks vs collection



Number DQM_firstTest_byPassRefit



The figure consists of two vertically stacked panels sharing a common x-axis representing different methods. The top panel displays the number of 'Duplicate tracks' on a logarithmic y-axis ranging from 10^0 to 10^5 . Each method has a red dot indicating the mean value and blue error bars representing variability. Most methods show between 10 and 100 duplicate tracks, while 'UniversalTracks' is significantly higher at approximately 40,000. The bottom panel shows the 'Ratio' on a linear y-axis from 0.5 to 2.0. Grey vertical bars represent the distribution of ratios, and red dots with error bars indicate the mean ratio. A horizontal line is drawn at Ratio = 1.0 as a reference. Ratios generally cluster around 1.0, with some outliers like 'Hierarchical' reaching up to 1.7.

Number of pileup tracks vs collection

