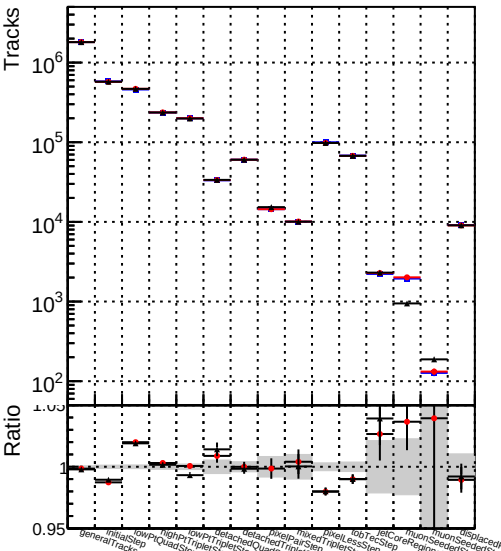
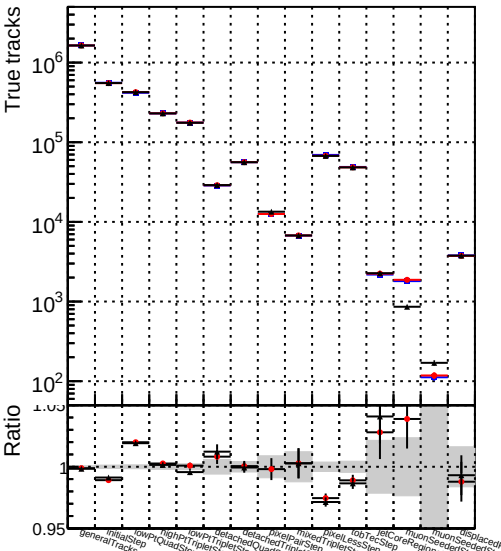


Number of tracks vs collection



Number of true tracks vs collection



Number —●— DQM_CKFitREFit-testLowPt_1000evt
—▲— DQM_mkFitREFit-testLowPt_1000evt

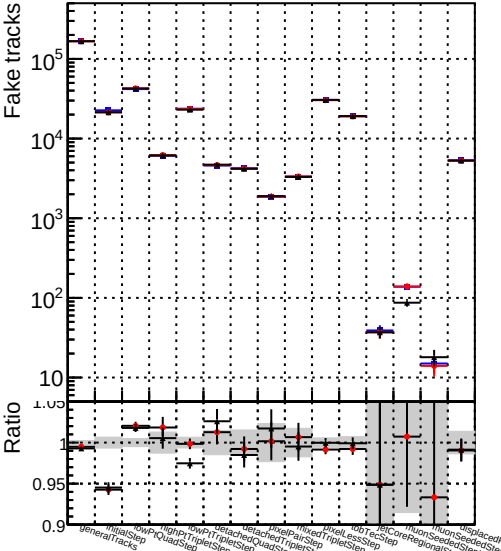


Figure 1 is a dual-axis plot. The top y-axis, labeled 'Duplicate tracks', is on a logarithmic scale ranging from 10^0 to 10^5 . The bottom y-axis, labeled 'Ratio', is on a linear scale ranging from 0.9 to 1.05. The x-axis lists 16 methods: General tracks, InitialStep, QuadraticStep, HighPowerStep, TruncatedStep, DetachedStep, PixelStep, RGBStep, RefinementStep, RegionStep, and SegmentedStep. For each method, a grey bar represents the ratio (bottom axis) and a black dot with error bars represents the number of duplicate tracks (top axis).

Number of pileup tracks vs collection

