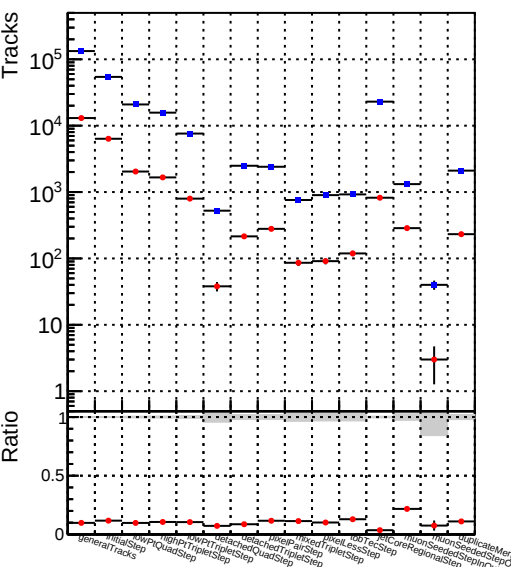
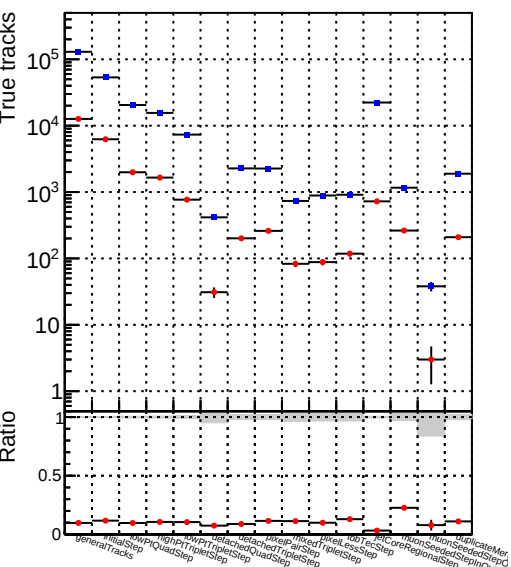


Number of tracks vs collection

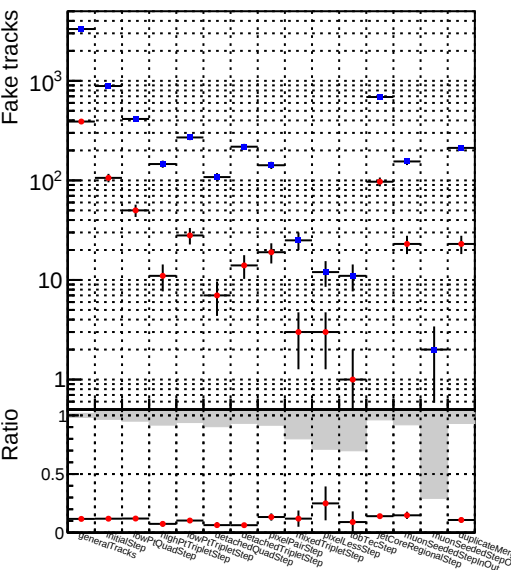


Number of true tracks vs collection



DQM_V0001_R000000001__Global__mkFit_baseline

Number	—●—	DQM_V0001_R000000001_Global_mkFit_var
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The figure is a log-log plot titled "Duplicate tracks". The vertical axis (y-axis) is labeled "Ratio" and has major ticks at 0, 0.5, 1, 10, and 10². The horizontal axis (x-axis) is labeled "Duplicate tracks" and lists several categories: generalTracks, WinitStep, TriplesStep, DisconnectedTriplesStep, DetachedTripletStep, PairsStep, FilteredPairsStep, PairsLessStep, PairsMoreStep, RegionsStep, and DuplicateMin. Each category has a central point estimate (black dot) and error bars (vertical lines). The points are generally clustered around a ratio of 1, with some outliers at higher ratios (e.g., generalTracks at ~100, TriplesStep at ~10).

Number of pileup tracks vs collection

