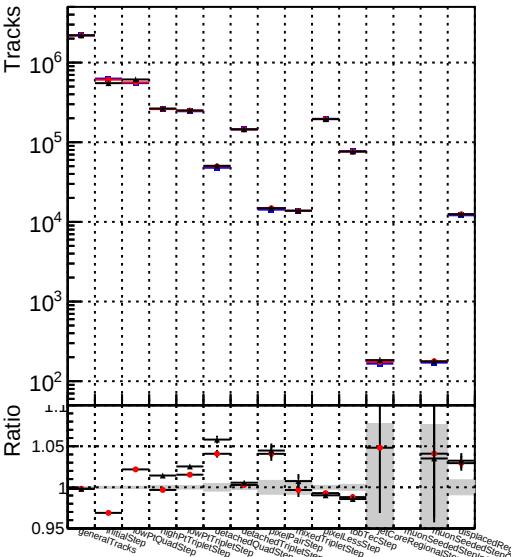
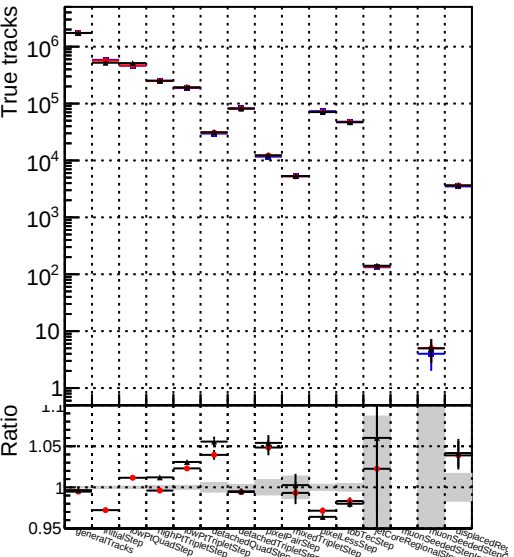


Number of tracks vs collection



Number of true tracks vs collection



 DQM_pixelCPE_step2_ttbar-phase1-newgeom
 DQM_pixelCPEChi2OR_step2_ttbar-phase1-newgeom

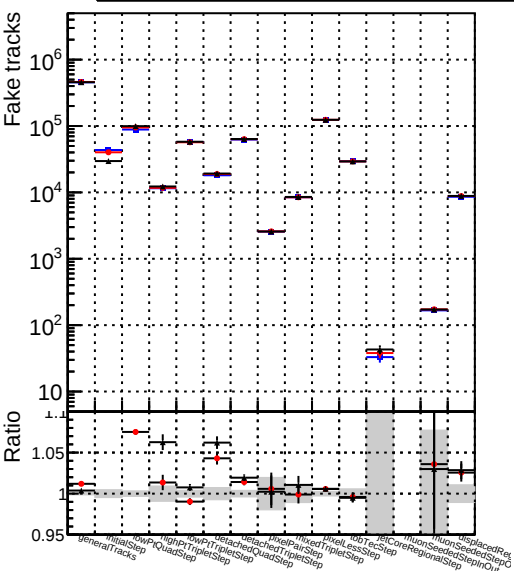


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various operations. The y-axis is labeled 'Ratio' and ranges from 0.8 to 10^5 on a logarithmic scale. The x-axis lists 16 operations: generalTracks, generalStep, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, generalStepQ, and generalStepQ. The operations are grouped into three categories: 'general' (grey), 'specific' (white), and 'other' (light grey). Each operation has a red dot representing the mean ratio, a red error bar representing the 95% confidence interval, and a grey shaded area representing the 95% prediction interval. The 'general' category shows ratios mostly between 0.8 and 1.0. The 'specific' category shows ratios mostly between 1.0 and 10. The 'other' category shows ratios mostly between 10 and 1000.

Number of pileup tracks vs collection

