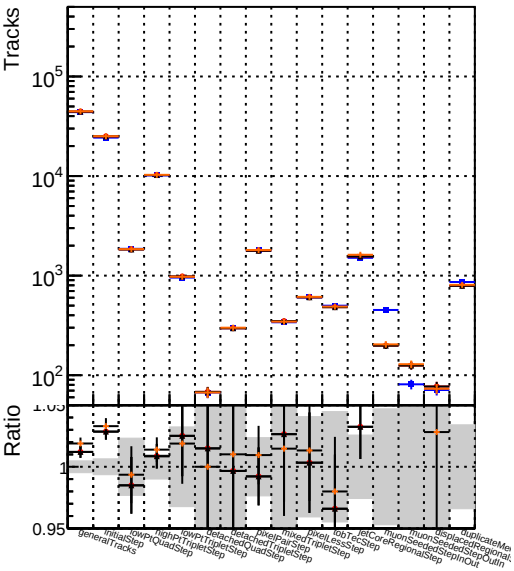
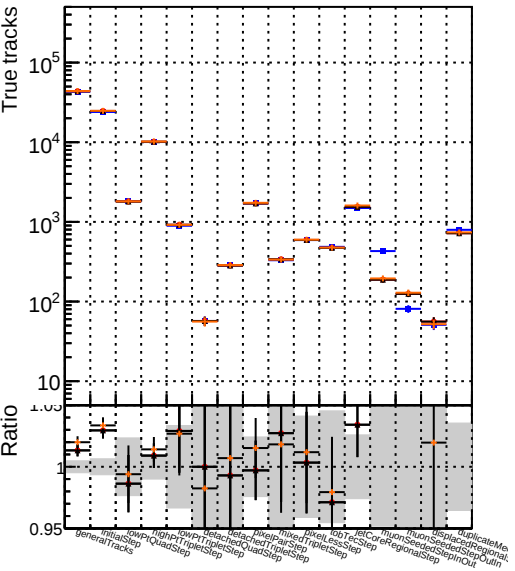


Number of tracks vs collection



Number of true tracks vs collection



Number DQM_fit_cpeOK_SORTRZ2_TESTOUTLIER6_1000evt
 DQM_fit_cpeOK_SORTRZ2_TESTOUTLIER6_getS_1000evt

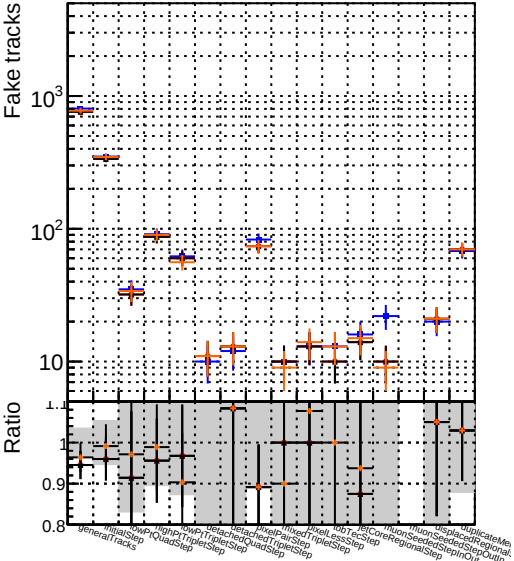


Figure 10 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and is on a logarithmic scale from 1 to 10². The x-axis lists 16 methods: GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks, GeneralTracks. The 'GeneralTracks' method has a ratio of approximately 4.5, indicated by an orange dot and error bar. The 'GeneralTracks' method also has a grey shaded area representing a distribution of ratios, ranging from approximately 1.0 to 1.5. The other methods have ratios very close to 1.0, indicated by blue dots and error bars.

Number of pileup tracks vs collection

