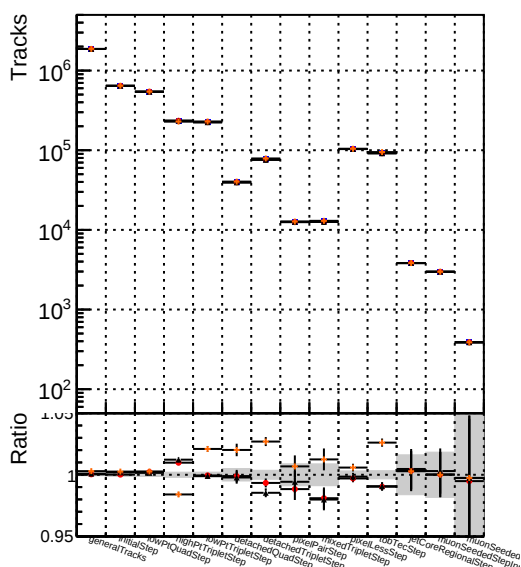
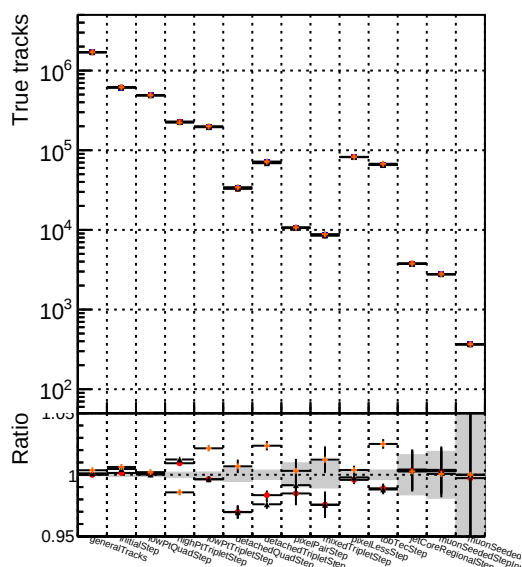


Number of tracks vs collection



Number of true tracks vs collection



		DQM_mkFit_TT_JanUpdate-noErr
Number		DQM_mkFit_TT_JanUpdate-statErr
		DQM_mkFit_TT_JanUpdate-systErr

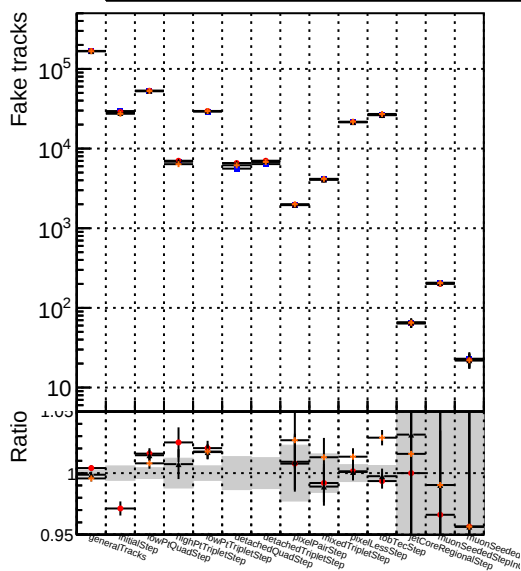


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Duplicate tracks' and ranges from 10^1 to 10^5 . The x-axis is labeled 'Ratio' and ranges from 0.1 to 10. The plot compares 16 methods, grouped into three categories: 'generalTracks' (left), 'QuadStep' (middle), and 'QuadStep' (right). The 'QuadStep' methods show significantly higher duplicate track ratios compared to the 'generalTracks' methods.

Number of pileup tracks vs collection

