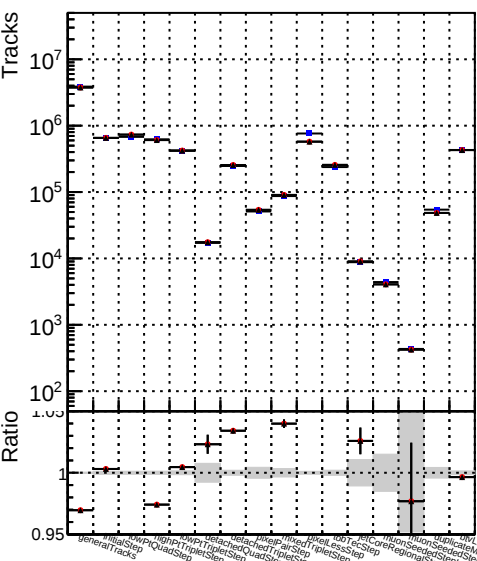
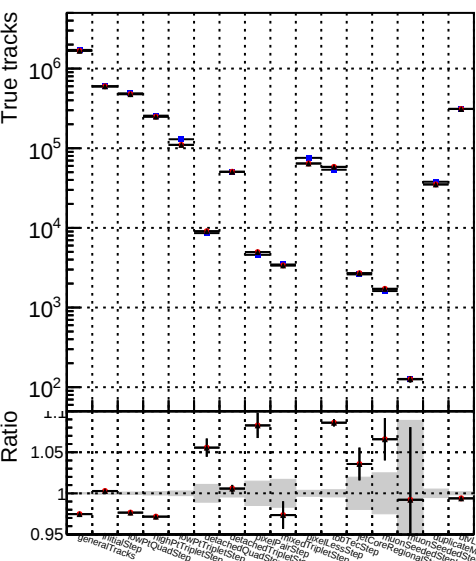


Number of tracks vs collection



Number of true tracks vs collection



Number	Model
1	DQM_mkFit_TT_base_8iter_noSel_ok
2	DQM_mkFit_TT_Retrainv2_8iter_noSel_ok

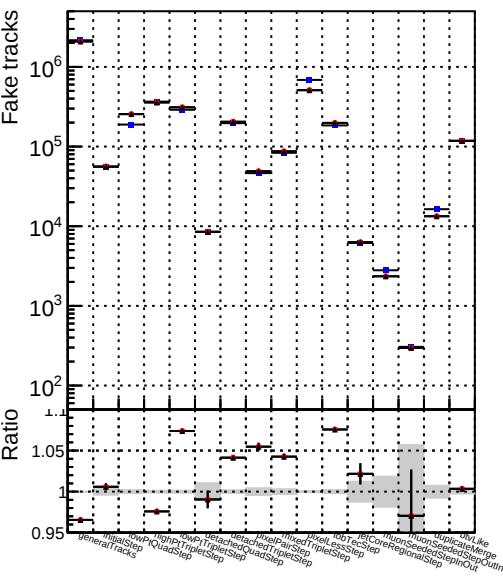


Figure 1 is a log-linear plot showing the number of duplicate tracks (top y-axis, logarithmic scale from 10^0 to 10^5) and the ratio of duplicate tracks to total tracks (bottom y-axis, linear scale from 1.0 to 1.4) for various methods. The x-axis lists 20 methods: *InitialTracks*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*, *InitialStep*. A horizontal line at Ratio = 1.0 indicates the baseline. Methods are grouped into three categories: 'Duplicate tracks' (top), 'Ratio' (middle), and 'Both' (bottom).

Number of pileup tracks vs collection

