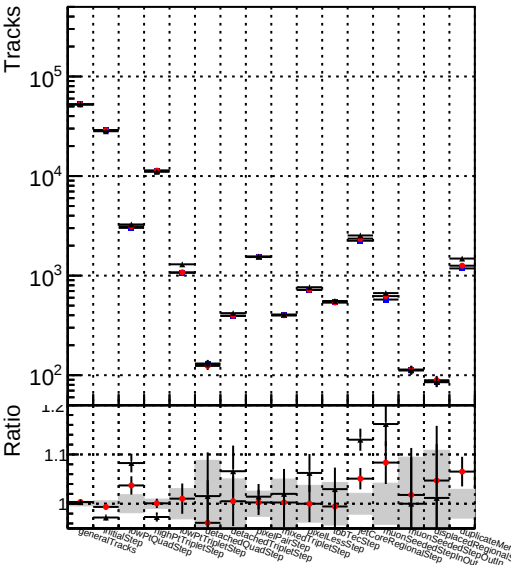
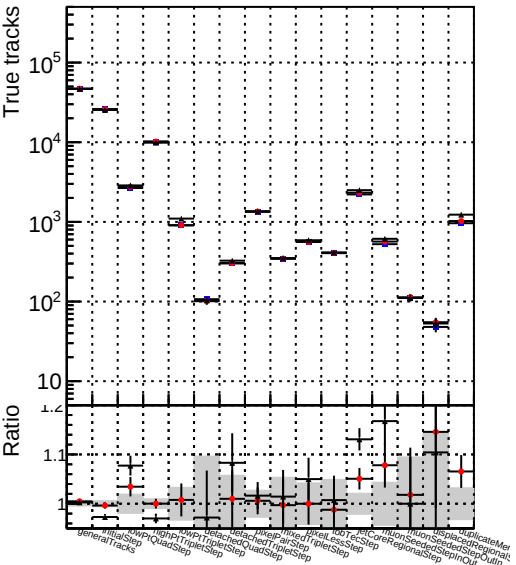


Number of tracks vs collection



Number of true tracks vs collection



Legend:

- DQM_TT_original
- DQM_TT_mod_modelsdeep_truthfinal_reg_modelTEST-24
- DQM_TT_mod_modelsdeep_cumulativetest

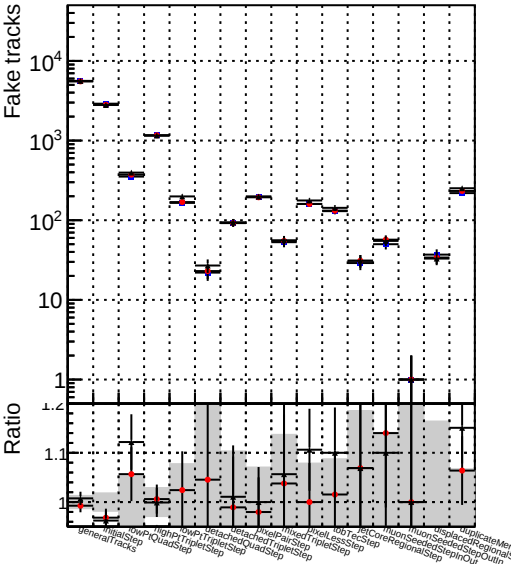


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 1 to 10² on a logarithmic scale. The x-axis lists 20 methods: General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, General Tracks, and General Tracks. The 'General Tracks' method is highlighted with a red dot. The 'General Tracks' method is highlighted with a red dot. The 'General Tracks' method is highlighted with a red dot.

Number of pileup tracks vs collection

