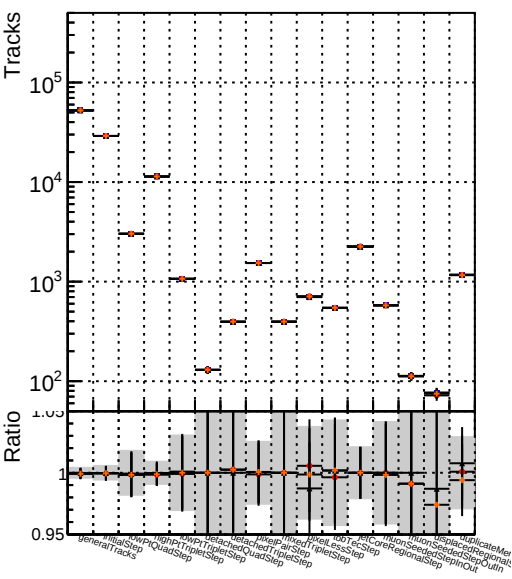
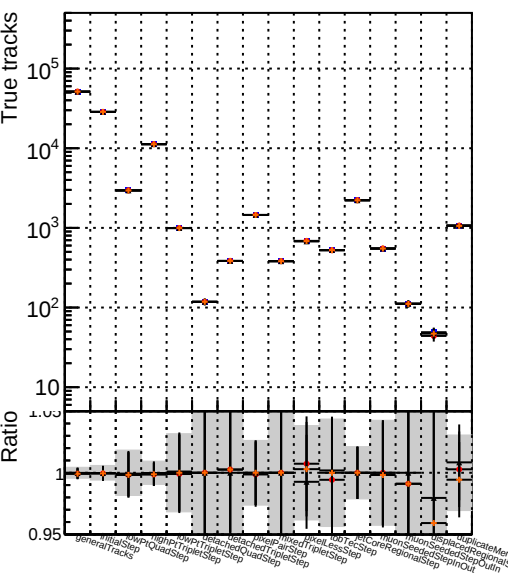


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
1	DQM_TT_paretofrontMinFROnlyFWD_PU
2	DQM_TT_paretofrontMaxHitsOnlyFWD_PU

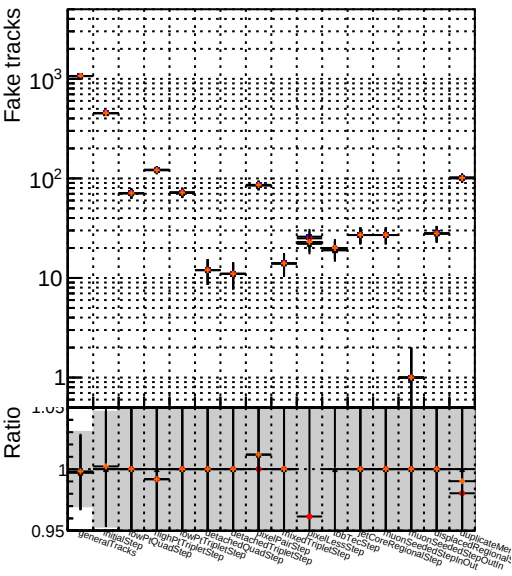


Figure 10 is a bar chart titled 'Duplicate tracks' on the y-axis. The y-axis is labeled 'Ratio' and has a logarithmic scale with major ticks at 0.95, 1, 10², and 10³. A horizontal line is drawn at Ratio = 1.0. The x-axis lists 20 methods: GeneralTracks, InitialStep, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, PowerLaw, and PowerLaw. The 'GeneralTracks' method has a ratio significantly above 1.0, while the other methods are clustered around 1.0.

Number of pileup tracks vs collection

