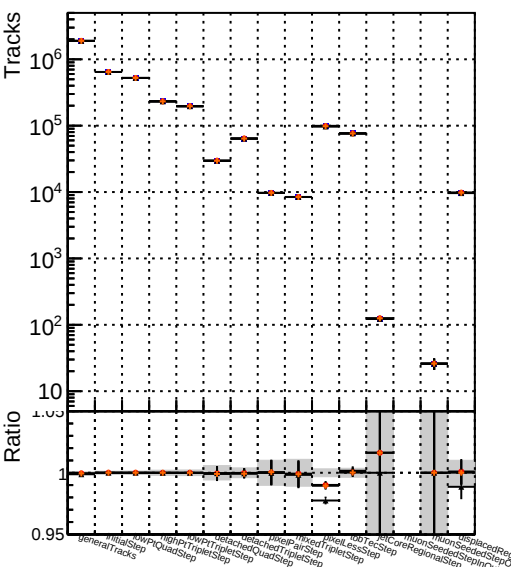
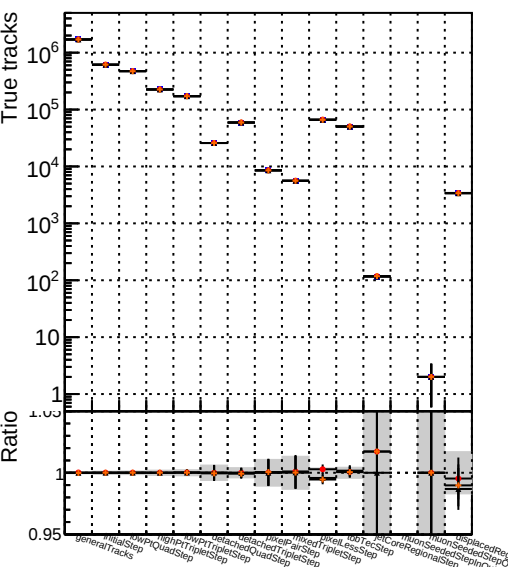


Number of tracks vs collection



Number of true tracks vs collection



```

- /data2/legianni/pareto-opt/restart/CMSSW_14_0_5/src/MTV-plot/DQM_TT__original_PU
  DQM_TT__original/PEDQ_option3

```

Number	Symbol	Variable
		DQM_TT_originalREDO_option4
		DQM_TT_originalREDO_option5

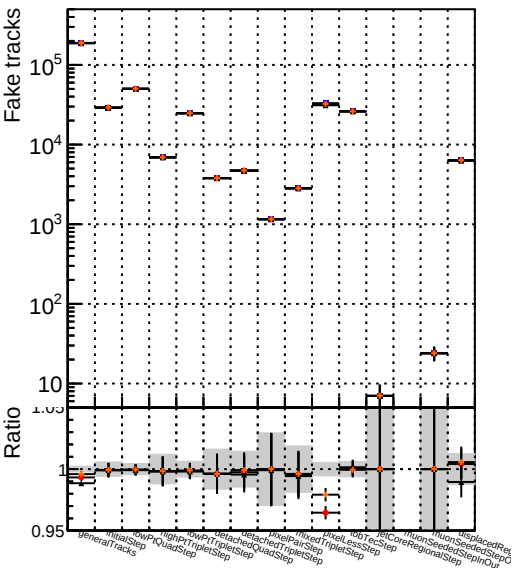


Figure 1 consists of two vertically stacked panels sharing a common x-axis. The x-axis lists 16 methods: GeneralTracks, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep, WtStep. The top panel shows the 'Ratio' of duplicate tracks on a logarithmic y-axis ranging from 0.95 to 10^5. A horizontal line is drawn at Ratio = 1.0. The bottom panel shows the 'Duplicate tracks' on a logarithmic y-axis ranging from 10^0 to 10^5. A horizontal line is drawn at Duplicate tracks = 10^0. Data points are represented by black dots with vertical error bars. The top panel shows that most methods have a ratio close to 1.0, while the bottom panel shows that most methods have a number of duplicate tracks close to 10^0.

Number of pileup tracks vs collection

