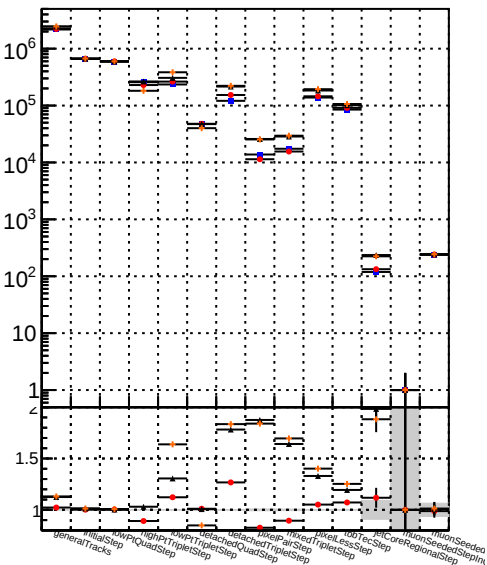
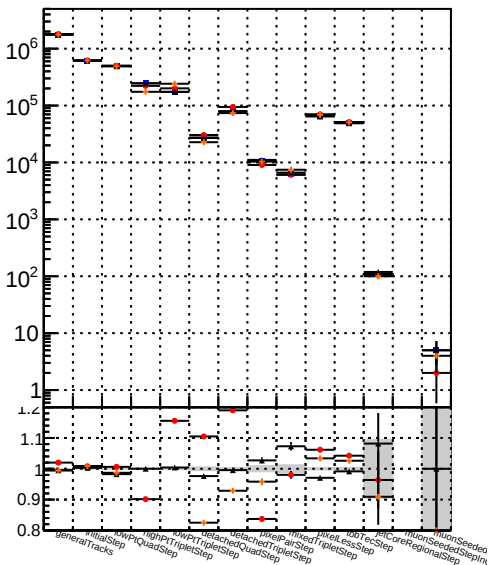


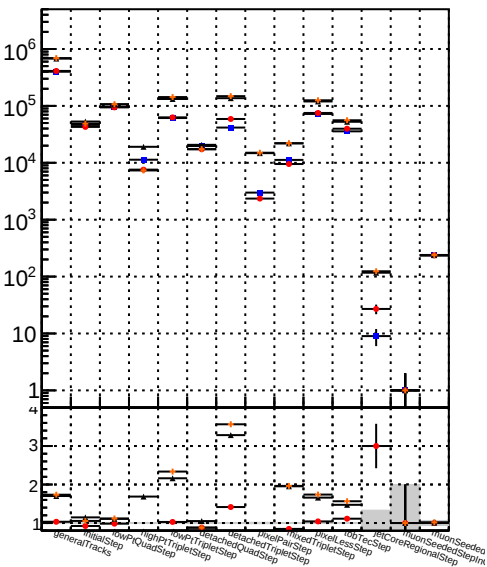
Number of tracks vs collection



Number of true tracks vs collection



Number	Model	Method	Model	Method
1	DQM	TT	CKF	BDT
2	DQM	TT	mkFit	BDT



The figure is a log-linear plot with the following characteristics:

- Y-axis:** Logarithmic scale representing the number of tracks per step, ranging from 0.8 to 10^5 .
- X-axis:** Categorical labels for 17 different tracking methods.
- Data Representation:** Black dots with vertical error bars represent individual measurements. Red dots are also present for several methods, likely indicating specific configurations or averages.
- Baseline:** A solid horizontal line is drawn at $y = 1$, representing one track per step.
- Trends:** Most methods show values above the baseline, with 'generalTracks' being the highest (near 10^5). Methods like 'detachedTripletStep' and 'fixedTripletStep' are closer to the baseline (around 2-3).

Number of pileup tracks vs collection

