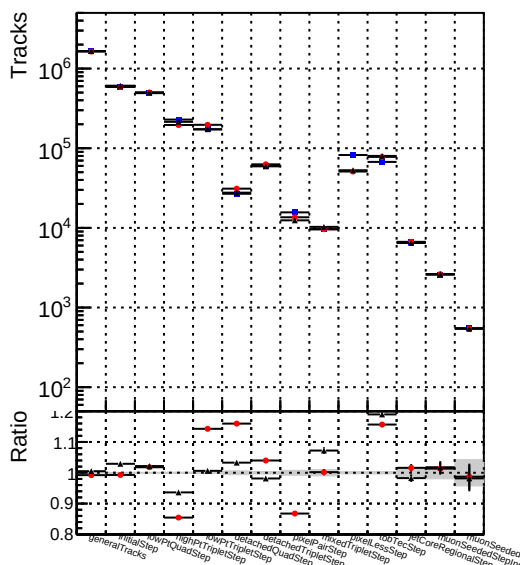
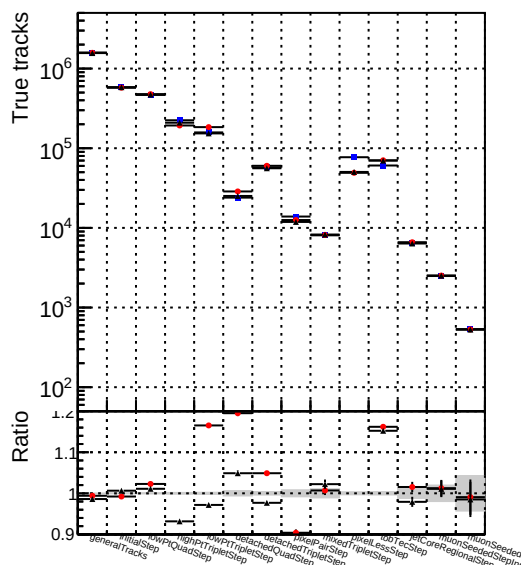


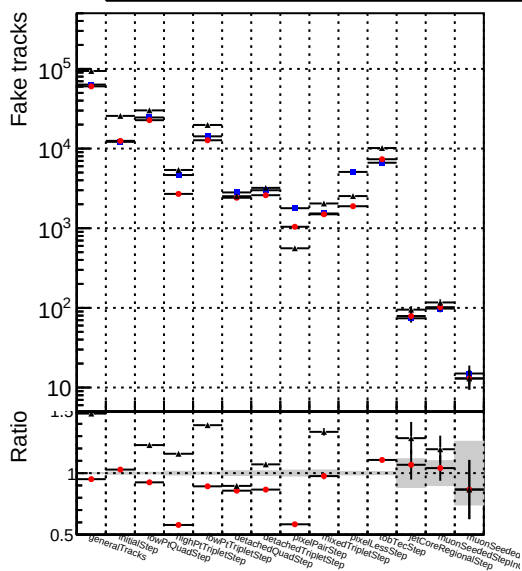
Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
	—●— DQMstep3_TT_default
	—▲— DQMstep3_TT_defaultNEWT203



The figure consists of two vertically stacked plots sharing a common x-axis. The x-axis labels are: GeneralTracks, MultiStep, PPTripleStep, QQuadStep, gPPTripleStep, rPPTripleStep, AttachedTripleStep, AttachedQuadStep, PPairStep, MixedTripleStep, TripleLessStep, rTripleStep, NonSeedsStep, NonSeedsStepIn, CoreRegionalStep, and NonSeedsStepIn.

- Top Panel:** Y-axis is 'Duplicate tracks' on a logarithmic scale from 10^0 to 10^5 . Data points are shown as black dots with vertical error bars. Most methods have values between 10^1 and 10^3 , except for 'GeneralTracks' which is around $10^4.5$.
- Bottom Panel:** Y-axis is 'Ratio' on a linear scale from 1 to 1.5. Data points are shown as black dots with vertical error bars. Most methods have ratios close to 1.0, with some variations for 'AttachedTripleStep', 'AttachedQuadStep', and 'NonSeedsStepIn'.

Number of pileup tracks vs collection

