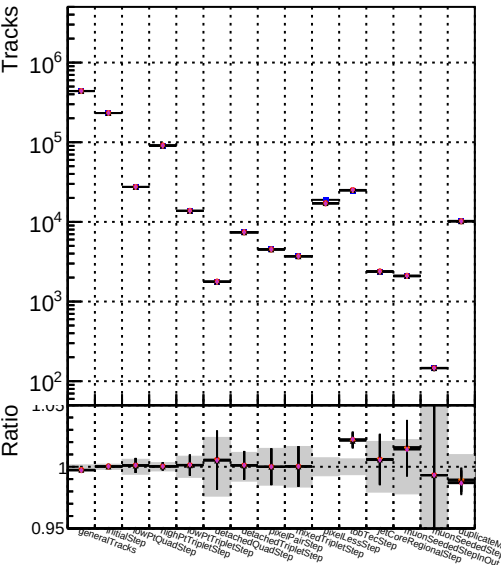
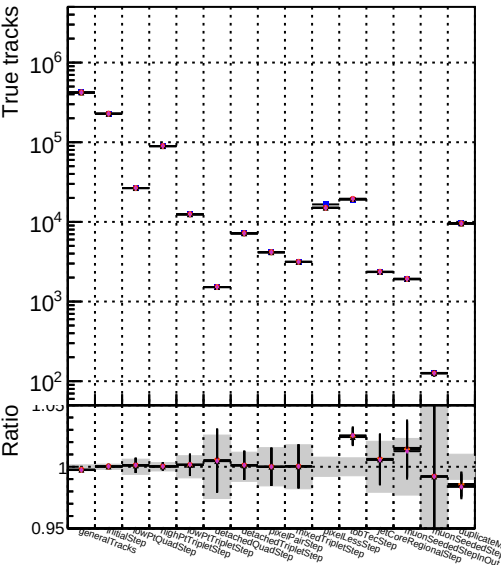


Number of tracks vs collection



Number of true tracks vs collection



Number

DOM	mkFit	TT	NEWdefault	specPLess1
DOM	mkFit	TT	NEWdefault	specPLess2
DOM	mkFit	TT	NEWdefault	specPLess3
DOM	mkFit	TT	NEWdefault	specPLess4

Number

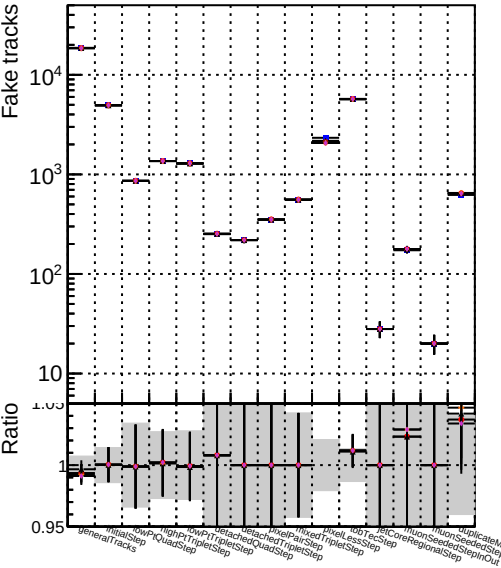


Figure 10 is a log-linear plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10,000 (10⁴) on a logarithmic scale. The x-axis lists the methods: GeneralTracks, AttachStep, LowPowerAttachStep, QuadStep, HighPowerAttachStep, AttachedTripletStep, DisjointTripletStep, MixedTripletStep, LowTripletStep, RefinementStep, RegionalStep, and DuplicateStep. Each method is represented by a grey bar and a black cross with error bars. A horizontal line is drawn at Ratio = 1.0. The 'DuplicateStep' method shows a significantly higher ratio, around 10,000, while the other methods are clustered around 1.0.

Number of pileup tracks vs collection

