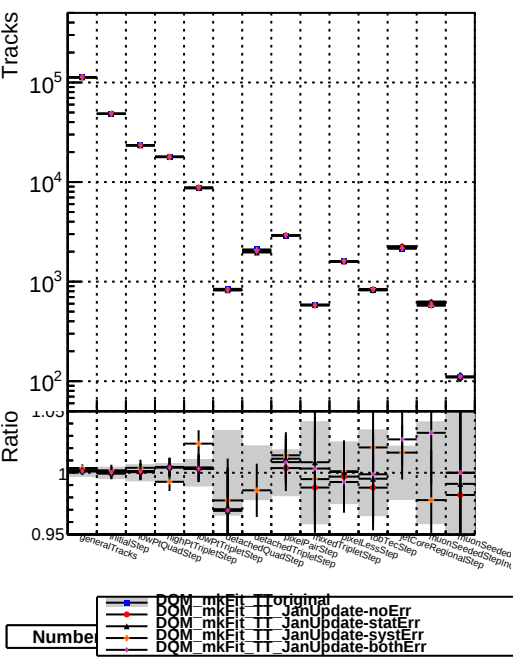
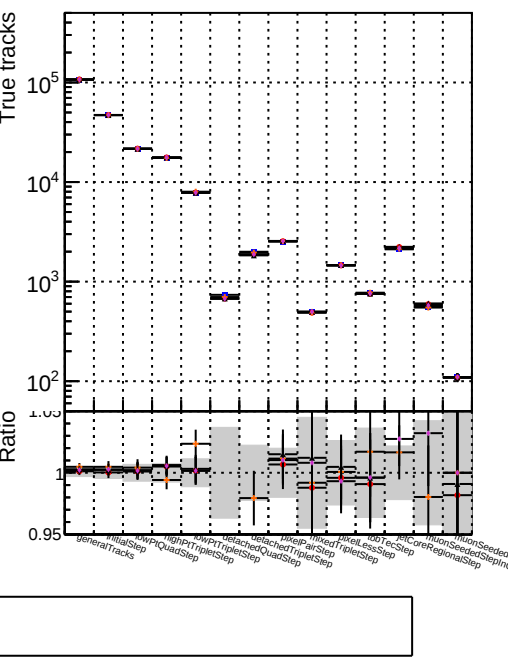


Number of tracks vs collection



Number of true tracks vs collection



Number	Color	DOM	File	Type	Message
	Black	DOM	mkFit	TT	JanUpdate-statErr
	Orange	DOM	mkFit	TT	JanUpdate-systErr
	Pink	DOM	mkFit	TT	JanUpdate-bothErr

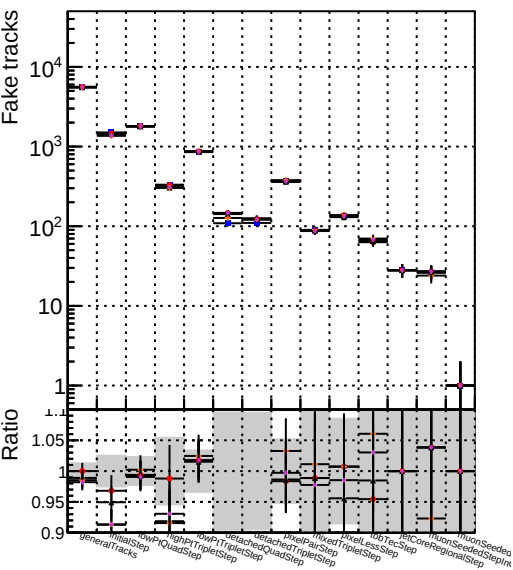


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.9 to 100. The x-axis lists the methods: GeneralTracks, WhiteStep, DeepK, HighP, QuadStep, DeepP, TripleStep, DetachedTripleStep, DetachedQuadStep, DeepP, Mixed, DeepP, TripleStep, DeepP, LessStep, DetStep, CoreStep, ReStep, SeedStep, and SeedStep. The plot shows that most methods have a ratio near 1.0, while some methods like DeepK and HighP show significantly higher ratios, around 10. The plot also shows the number of duplicate tracks for each method, with a vertical line at 100.

Number of pileup tracks vs collection

