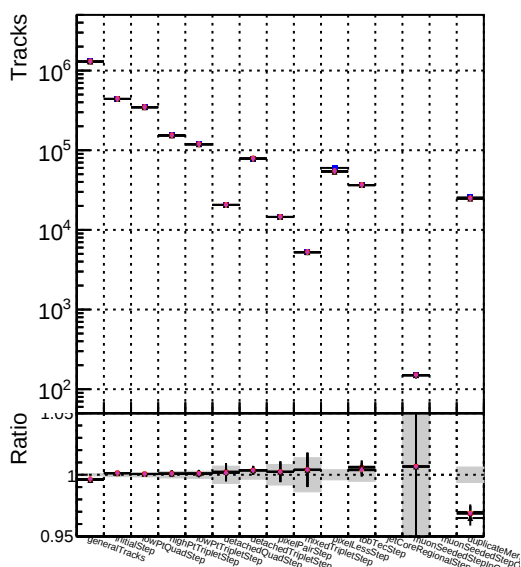
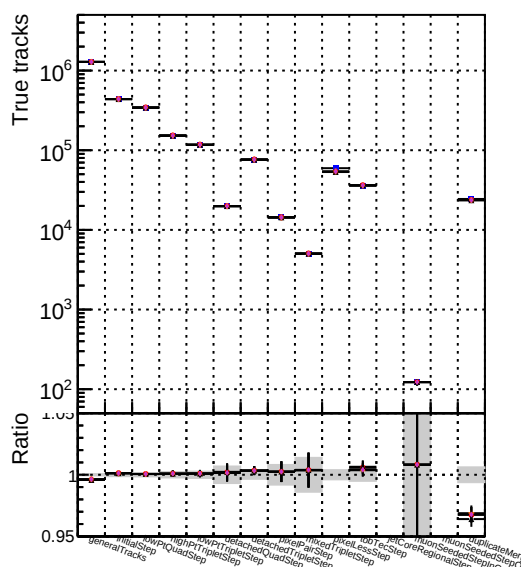


Number of tracks vs collection



Number of true tracks vs collection



Number	DOM	mkFit	XiMinus	NOPI	newDefault	specP	Less1
	DOM	mkFit	XiMinus	NOPI	newDefault	specP	Less1
	DOM	mkFit	XiMinus	NOPI	newDefault	specP	Less2
	DOM	mkFit	XiMinus	NOPI	newDefault	specP	Less3
	DOM	mkFit	XiMinus	NOPI	newDefault	specP	Less4

Number

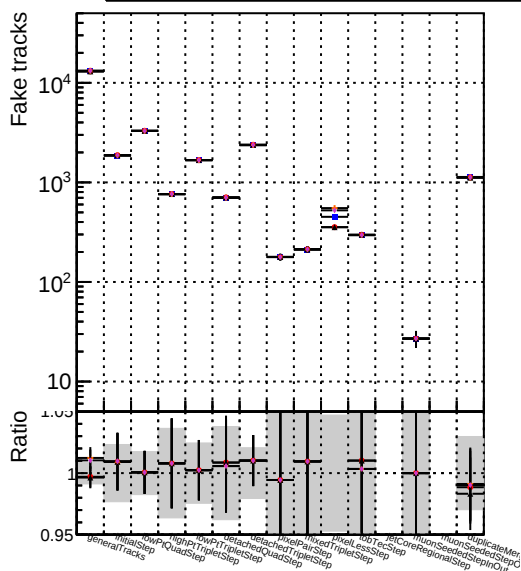


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.5 to 10,000. The x-axis lists 14 methods: generalTracks, IndividualStep, PairStep, TripleStep, QuadStep, PentaStep, HexStep, HeptaStep, OctStep, NonStep, DecStep, CoreStep, RegionalStep, and DuplicateMinStep. Each method is represented by a red dot with error bars indicating the ratio and a grey shaded area representing the range of the ratio. The 'generalTracks' method has the highest ratio, around 20,000. The 'DuplicateMinStep' method has the lowest ratio, around 2.5.

Number of pileup tracks vs collection

