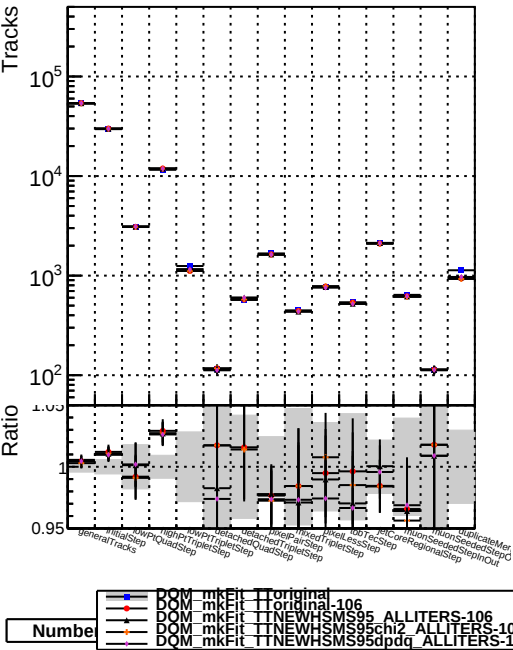
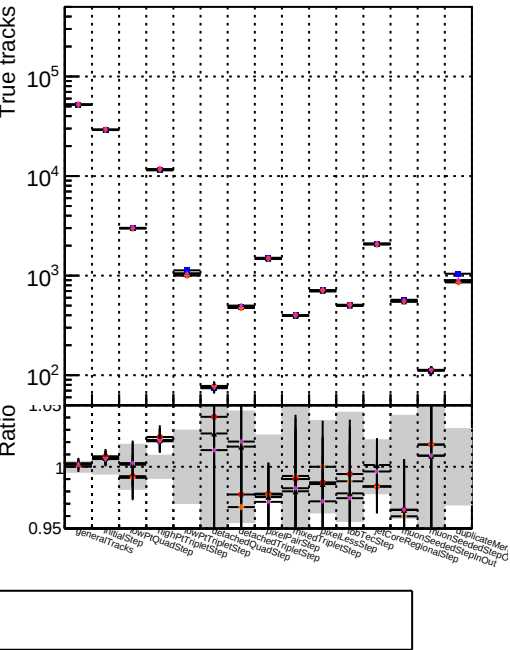


Number of tracks vs collection



Number of true tracks vs collection



Number	Model	Dataset	Model	Dataset
1	DOM	mkFit	TTNEWHSMS95	ALLITERS-106
2	DOM	mkFit	TTNEWHSMS95chi2	ALLITERS-106
3	DOM	mkFit	TTNEWHSMS95dpdq	ALLITERS-106

Figure 1 is a box plot titled 'Duplicate tracks' on the y-axis. The y-axis is labeled 'Ratio' and ranges from 0.8 to 1.0. The x-axis lists 15 steps: GeneralTracks, WtLossStep, WtPQStep, WtPQQuarier, WtPQTripletStep, WtPQDetachedTripletStep, WtPQDetachedQuadStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep, WtPQDetachedTripletStep. The plot shows that the ratio is generally close to 1.0, with some steps showing a slight decrease to around 0.9.

Number of pileup tracks vs collection

