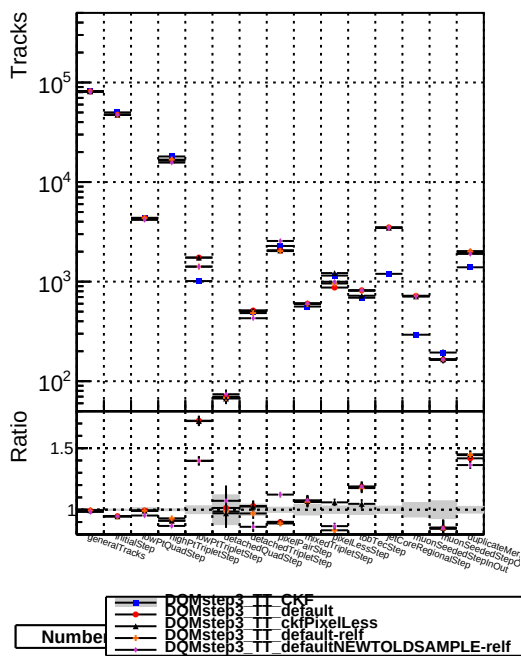
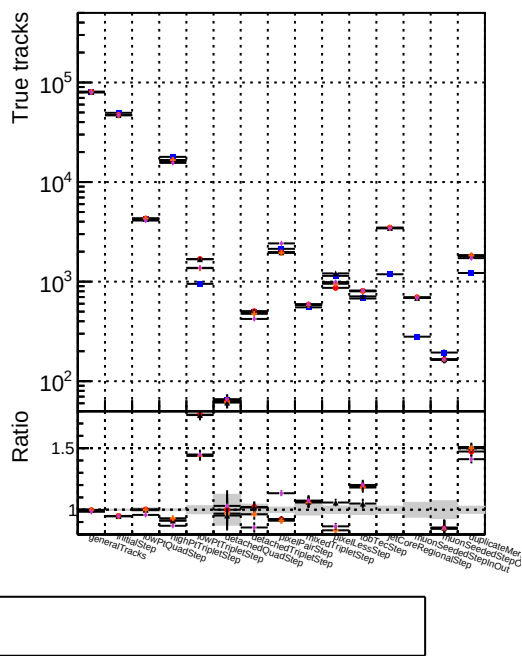


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	Label
		DOMstep3 TT ckIPixelLess
		DOMstep3 TT default-relf
		DOMstep3 TT defaultNEWTOLDSAMPLE-relf

Number

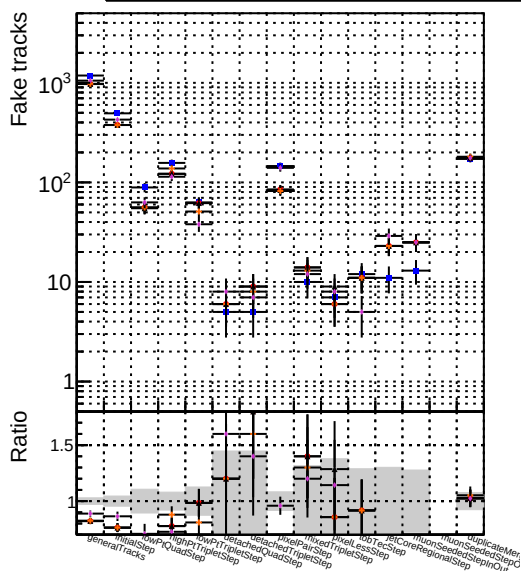


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.7 to 100 on a logarithmic scale. The x-axis lists the track types. The plot shows that 'generalTracks' has a high ratio of approximately 100, while most other track types have ratios close to 1.0. Error bars are shown for each data point.

Track Type	Ratio (approx.)
generalTracks	100
individualStep	0.85
depthQuotientStep	1.0
higherTripletStep	2.0
lowerTripletStep	2.0
detachedTripletStep	1.0
triplePairStep	1.0
mixedTripletStep	1.0
tripleEscStep	1.0
tripleCoreStep	1.0
regionStep	1.0
regionStepOut	1.0
duplicateMinStep	1.0
duplicateStep	1.0
duplicateStepOut	1.0

Number of pileup tracks vs collection

