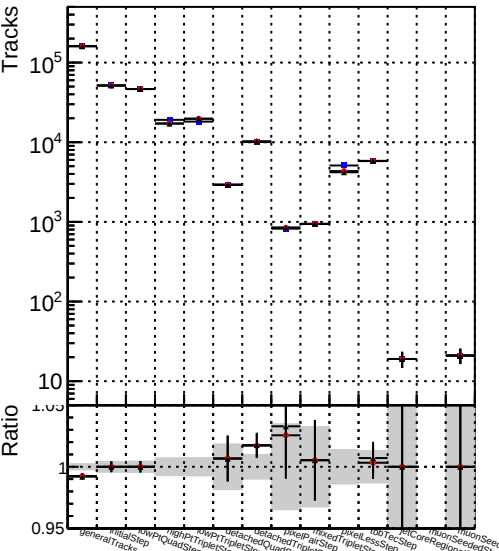
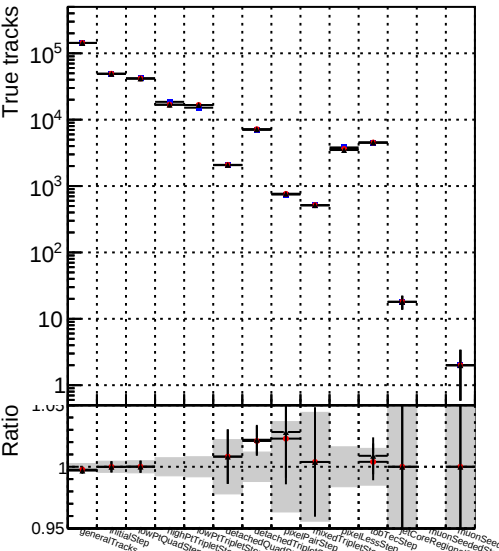


Number of tracks vs collection



Number of true tracks vs collection



Number	Method	Model	Global	mkFit	batchCAND
1	DQM_V0001_R0000000001	Global	mkFit	CAND	
2	DQM_V0001_R0000000001	Global	mkFit	batchCAND	

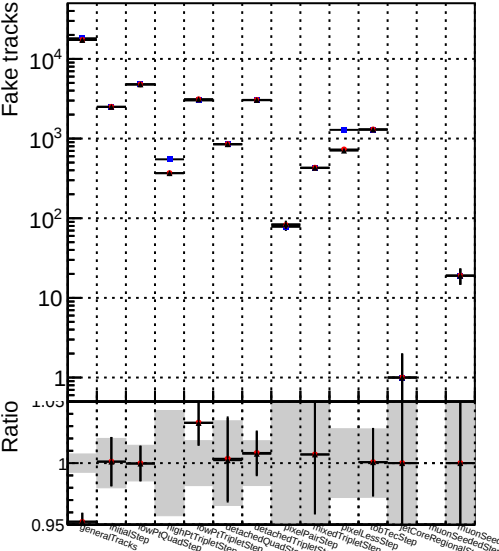


Figure 1 is a dual-axis plot. The top y-axis is labeled 'Duplicate tracks' and ranges from 10^0 to 10^4 on a logarithmic scale. The bottom y-axis is labeled 'Ratio' and ranges from 0.95 to 1.05 on a linear scale. The x-axis lists various track types: GeneralTracks, InitialStep, QuadStep, HigherStep, TripleStep, DetachedStep, PixelMixed, PixelLessStep, TripleStep, CoreStep, MicroStep, and RegionStep. Red dots with error bars represent the ratio of duplicate tracks for each type. Grey bars represent the number of duplicate tracks for each type. A horizontal line is drawn at Ratio = 1.0.

Track Type	Ratio (approx.)	Duplicate Tracks (approx.)
GeneralTracks	0.96	1500
InitialStep	2.0	10
QuadStep	40	1
HigherStep	50	1
TripleStep	10	1
DetachedStep	100	1
PixelMixed	100	1
PixelLessStep	5	1
TripleStep	5	1
CoreStep	15	1
MicroStep	1.0	1
RegionStep	1.0	1

Number of pileup tracks vs collection

