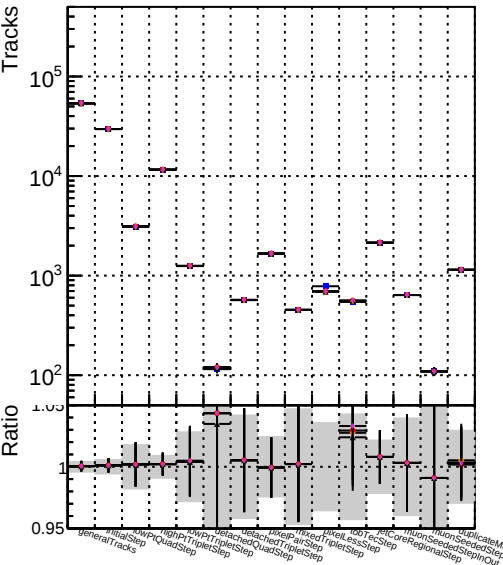
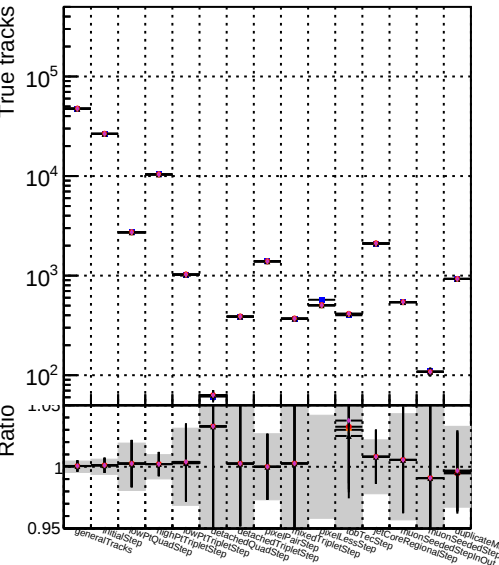


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	Model	Method	Dataset	Configuration	Performance
1		DQM	mkFit	TT	NEWdefault	specPLess2-lowp
2		DQM	mkFit	TT	NEWdefault	specPLess3-lowp
3		DQM	mkFit	TT	NEWdefault	specPLess4-lowp

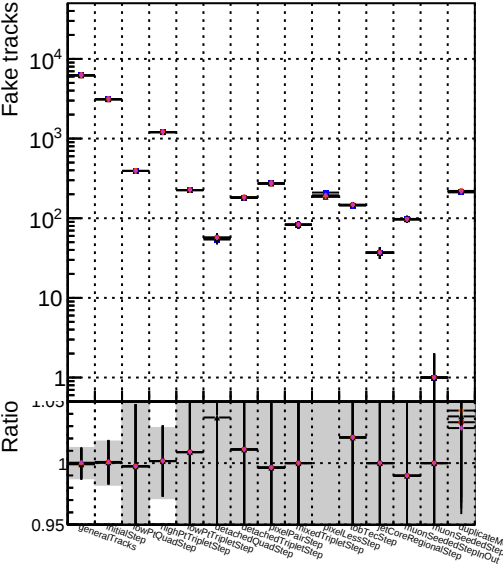


Figure 1 is a dot plot showing the ratio of duplicate tracks for various steps in the pipeline. The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.03. The x-axis lists 15 steps: GeneralTracks, InitialStep, NonInitialStep, HighConfidenceStep, AttachedQuadsStep, DetachedQuadsStep, ProcessedQuadsStep, FilteredQuadsStep, PeaklessStep, NoTriStep, SelfCoreRegionalStep, NoSeededStep, SeededStep, OutStep, and DuplicateStep. Each step has a central dot representing the ratio and a vertical error bar representing the standard deviation. The 'GeneralTracks' step has a ratio of approximately 0.96, while all other steps have ratios very close to 1.00.

Step	Ratio (approx.)
GeneralTracks	0.96
InitialStep	1.00
NonInitialStep	1.00
HighConfidenceStep	1.00
AttachedQuadsStep	1.00
DetachedQuadsStep	1.00
ProcessedQuadsStep	1.00
FilteredQuadsStep	1.00
PeaklessStep	1.00
NoTriStep	1.00
SelfCoreRegionalStep	1.00
NoSeededStep	1.00
SeededStep	1.00
OutStep	1.00
DuplicateStep	1.00

Number of pileup tracks vs collection

