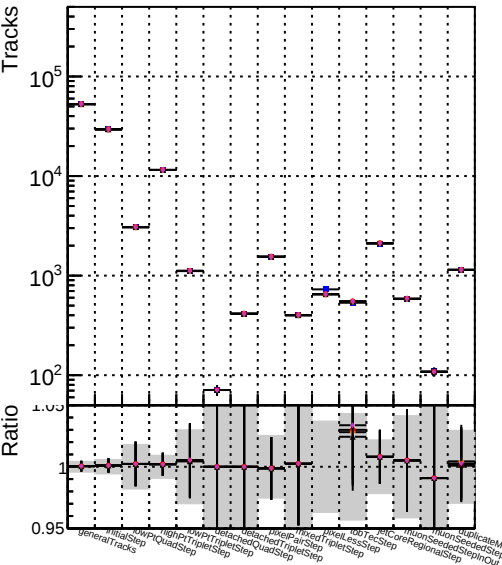
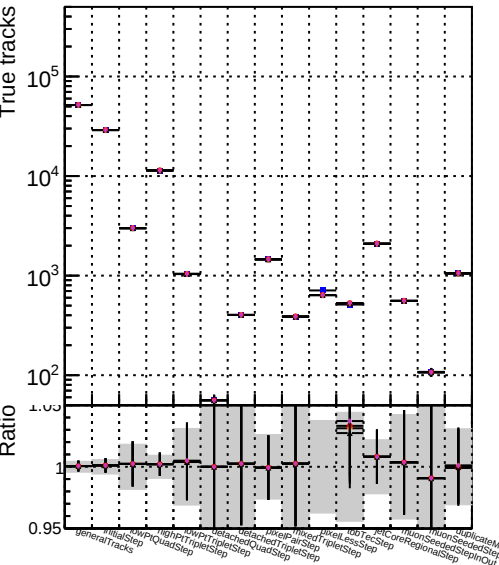


### Number of tracks vs collection



## Number of true tracks vs collection



Number

| DOM | mkFit | TT | NEWdefault | specPLess1 |
|-----|-------|----|------------|------------|
| DOM | mkFit | TT | NEWdefault | specPLess2 |
| DOM | mkFit | TT | NEWdefault | specPLess3 |
| DOM | mkFit | TT | NEWdefault | specPLess4 |

Number

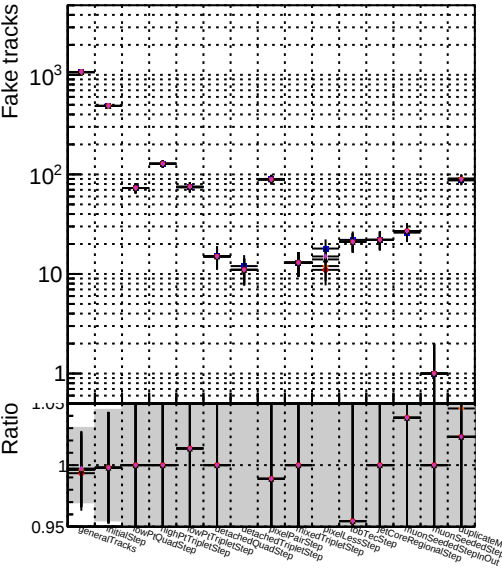


Figure 1: A plot showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.02. The x-axis lists 20 steps: GeneralTracks, InitialStep, AttachStep, HighStep, LowStep, PowerStep, AttachedStep, DetachedStep, PowerStep, FilterStep, PrekStep, NotStep, AttachStep, AttachStep, AttachStep, AttachStep, AttachStep, AttachStep, AttachStep, AttachStep. The plot shows a horizontal line at 1.0. Data points are shown as vertical bars with error bars. The 'GeneralTracks' step has a ratio significantly above 1.0, while all other steps are very close to 1.0.

## Number of pileup tracks vs collection

