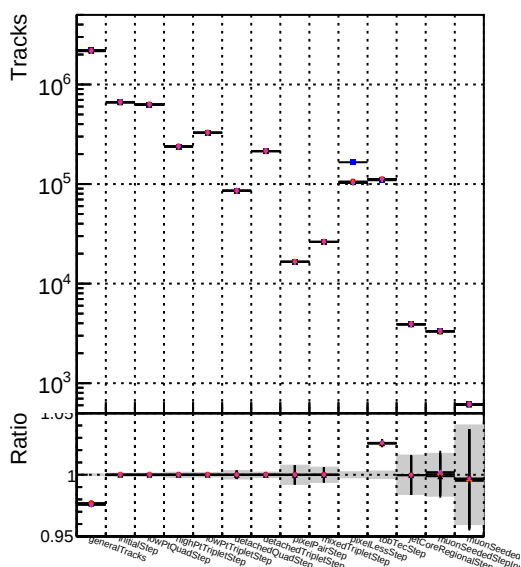
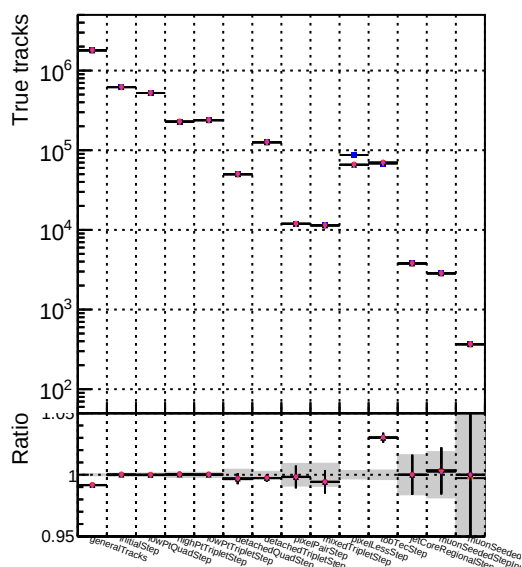


Number of tracks vs collection



Number of true tracks vs collection



Number	Symbol	Model	Method	Dataset	Configuration	Performance
1	Red dot	DOM	mkFit	TT	NEWdefault	specPLess2-lowpt
2	Black dot	DOM	mkFit	TT	NEWdefault	specPLess3-lowpt
3	Orange dot	DOM	mkFit	TT	NEWdefault	specPLess4-lowpt

Number	Percentage
1	100%

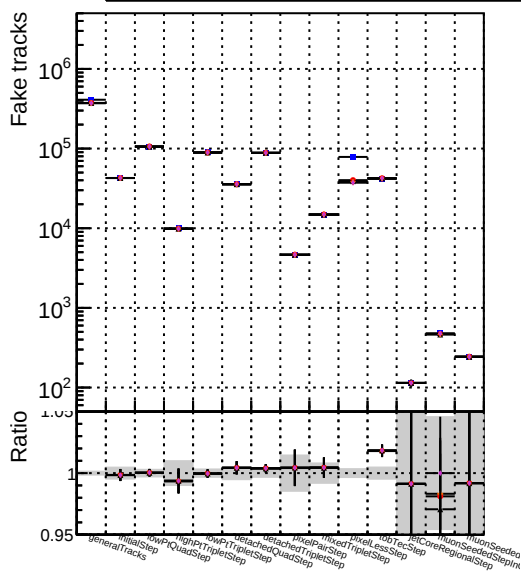


Figure 1 is a log-log plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 10^5 . The x-axis lists 15 methods: GeneralTracks, InitialStep, HighPTStep, HighPTQuadStep, HighPTTripleStep, DetachedTripleStep, DetachedQuadStep, PicoPairStep, PicoTripleStep, PicoLecStep, PicoLecQuadStep, PicoLecTripleStep, PicoLecQuadStep, PicoLecTripleStep, PicoLecQuadStep, and PicoLecTripleStep. The top y-axis is labeled 'Duplicate tracks' and ranges from 10^3 to 10^5 . The plot shows data points (black dots with error bars) for each method. Shaded regions indicate the ratio of duplicate tracks between specific methods: 'GeneralTracks' (bottom), 'PairStep' (middle), and 'TripleStep' (top).

Number of pileup tracks vs collection

