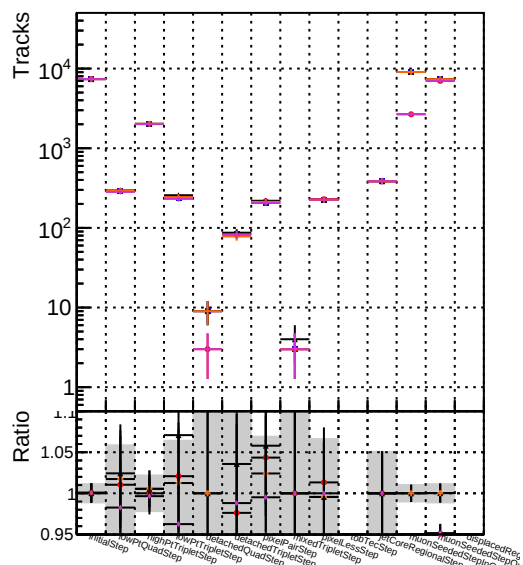
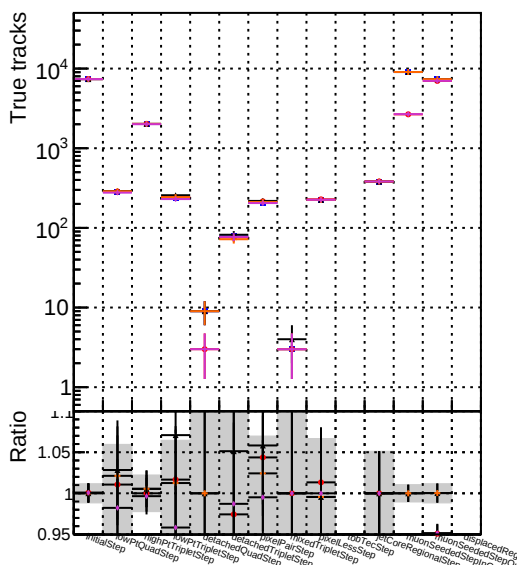


Number of tracks vs collection



Number of true tracks vs collection



Number	Legend	DOM	original	step2	pt1000	eta2p0to2p5	
		DOM	original	step2	pt1000	eta2p0to2p5	
		DOM	mkFit	step2	pt1000	eta2p0to2p5	
		DOM	angle	step2	pt1000	eta2p0to2p5	
		DOM	fast	step2	pt1000	eta2p0to2p5	
		DOM	pixelCPE	template	step2	pt1000	eta2p0to2p5

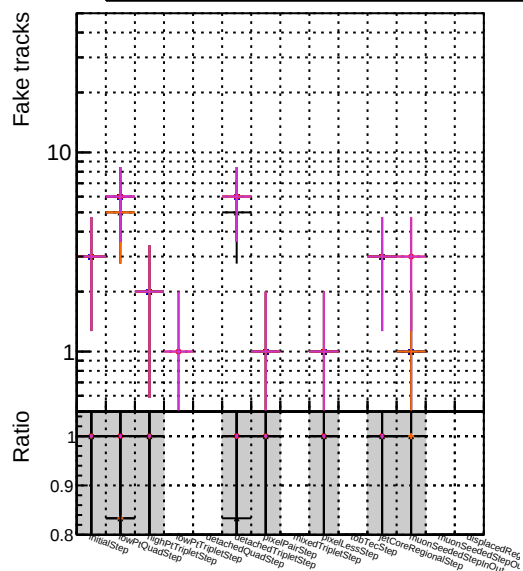


Figure 1 is a plot showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.05. The x-axis lists various steps. A horizontal line is drawn at Ratio = 1.0. A vertical pink line with error bars is shown for the 'detachedQuadStep' step, indicating a ratio significantly above 1.0.

Number of pileup tracks vs collection

