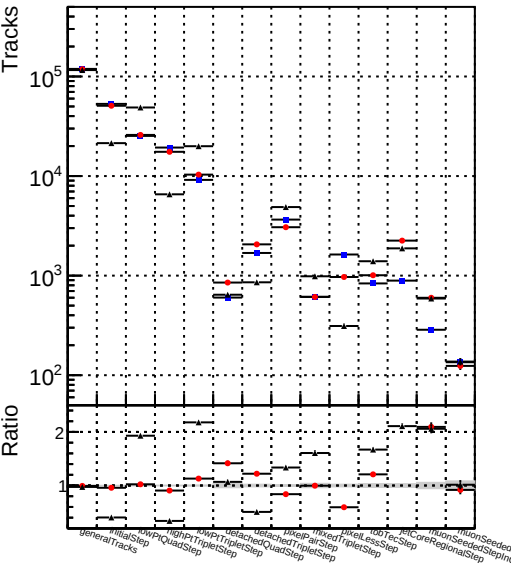
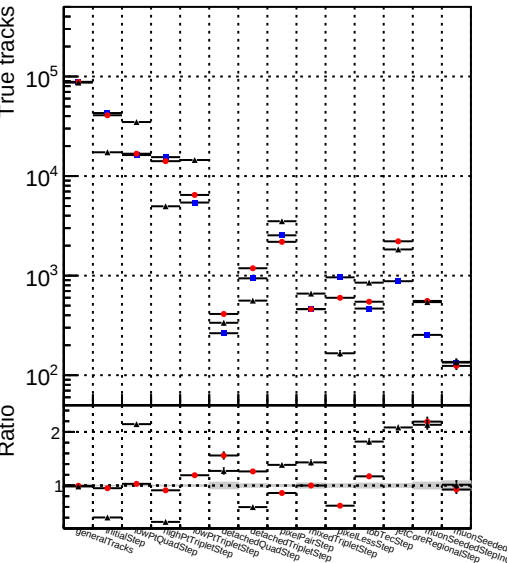


Number of tracks vs collection



Number of true tracks vs collection



Number		
	●	DQM_mkFit_TTbarPU
	▲	DQM_mkFit_TTbarPU-clonerfix

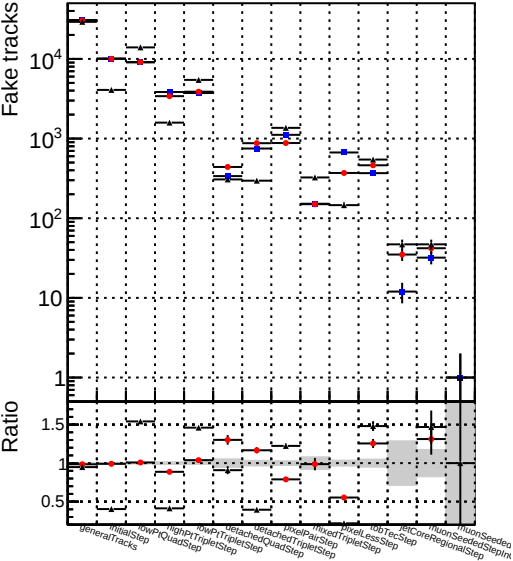


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 1 to 10³. The x-axis lists 15 methods: GeneralTracks, WaspStep, HighTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, WaspTripletStep, and Seedink. The plot shows that 'GeneralTracks' has the highest ratio (~400), while 'Seedink' has the lowest (~0.1). Most methods cluster between 1 and 10.

Number of pileup tracks vs collection

