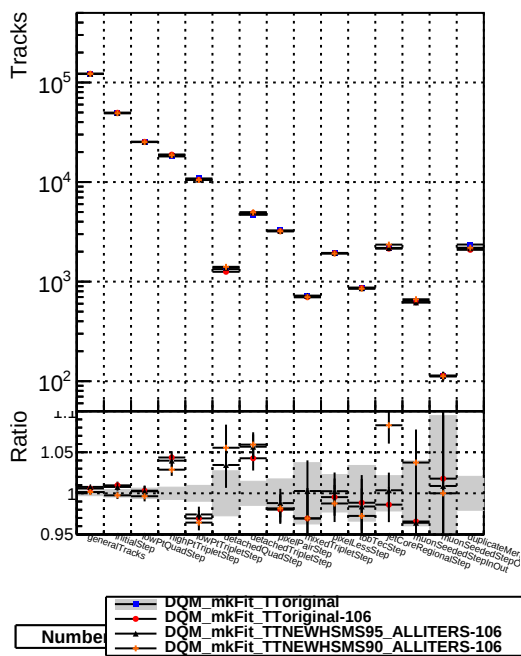
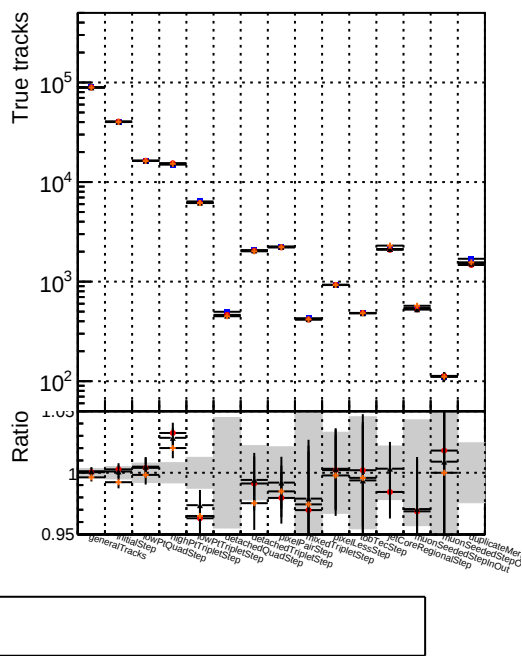


Number of tracks vs collection



Number of true tracks vs collection



Number	
	—▲— DQM_mkFit_TTNEWHSMS95_ALLITERS-106
	—♦— DQM_mkFit_TTNEWHSMS90_ALLITERS-106

Number	Symbol	Label
		DQM_mkFit_TTNEWHS
		DQM_mkFit_TTNEWHS

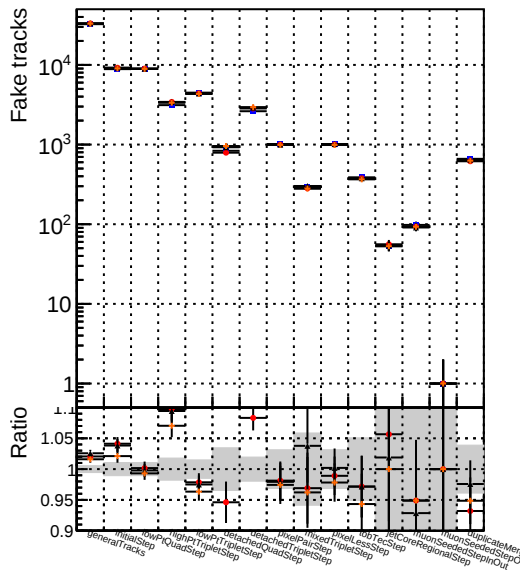


Figure 1 is a log-log plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.8 to 100. The x-axis lists 20 methods. The 'GeneralTracks' method is the baseline (ratio 1.0). Other methods show ratios mostly between 0.8 and 1.5, except for 'Duplicate-at-Merge' which is around 150.

Method	Ratio (approx.)
GeneralTracks	1.0
InitialStep	1.0
HighStep	1.0
LowStep	1.0
QuasiStep	1.0
TripletStep	1.0
DetachedTripletStep	1.0
DetachedQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
PixelTripletStep	1.0
PixelQuasiStep	1.0
Duplicate-at-Merge	150

Number of pileup tracks vs collection

