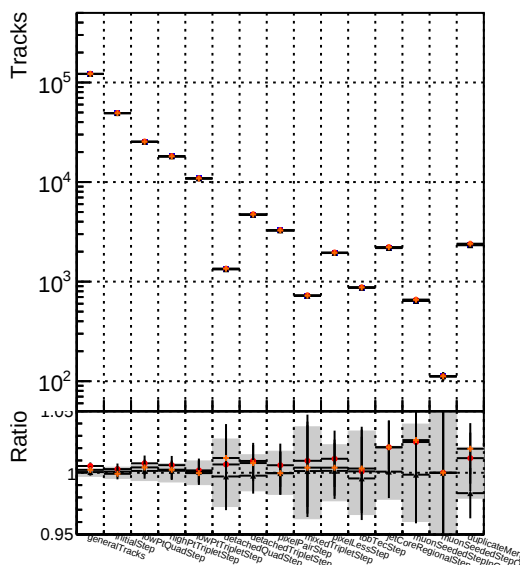
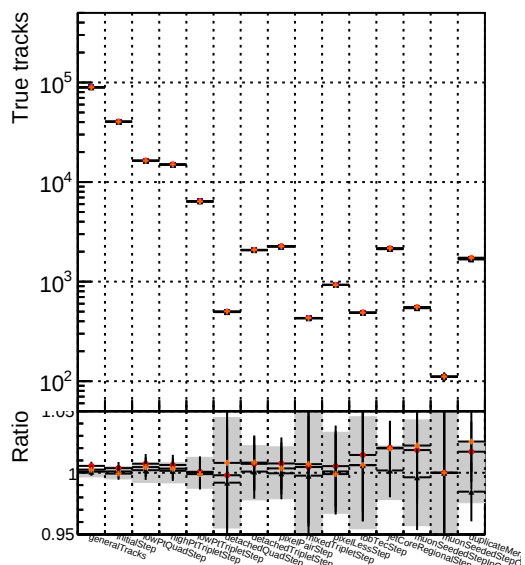


Number of tracks vs collection



Number of true tracks vs collection



Number	 DQM_mkFit_TTNEW50 DQM_mkFit_TTNEW50-chi2  DQM_mkFit_TTNEW50-dpdg
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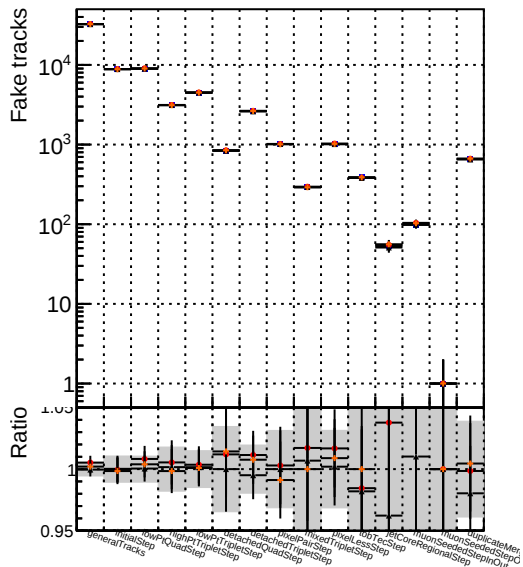


Figure 10 is a plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.9 to 1.03. The x-axis lists 15 methods. A horizontal line is drawn at Ratio = 1.0. The 'GeneralTracks' method has a ratio significantly above 1.0, around 1.02. The other methods are clustered around 1.0, with some showing slight deviations.

Method	Ratio (approx.)
GeneralTracks	1.02
IndicalStep	1.00
TripletStep	1.00
HighPTTripletStep	1.00
LowPTTripletStep	1.00
DetachedTripletStep	1.00
DetachedQuadStep	1.00
ReelTripletStep	1.00
ReelQuadStep	1.00
TripleLessStep	1.00
ReTriecStep	1.00
ReCoreRegionStep	1.00
ReCoreRegionQuadStep	1.00
ReCoreRegionTripletStep	1.00
ReCoreRegionQuadStep	1.00
ReCoreRegionTripletStep	1.00
ReCoreRegionQuadStep	1.00
ReCoreRegionTripletStep	1.00
ReCoreRegionQuadStep	1.00
ReCoreRegionTripletStep	1.00
ReCoreRegionQuadStep	1.00

Number of pileup tracks vs collection

