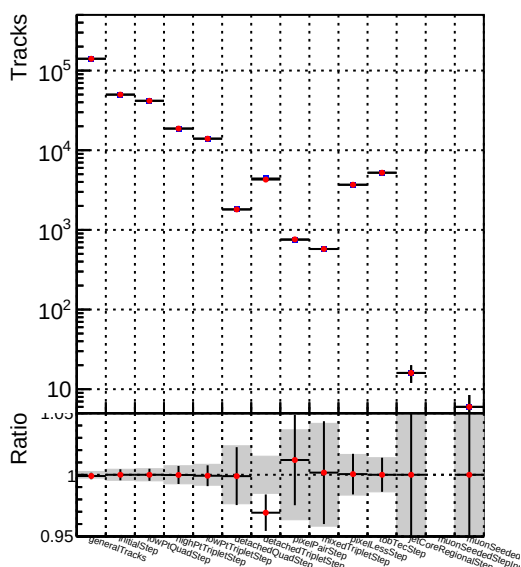
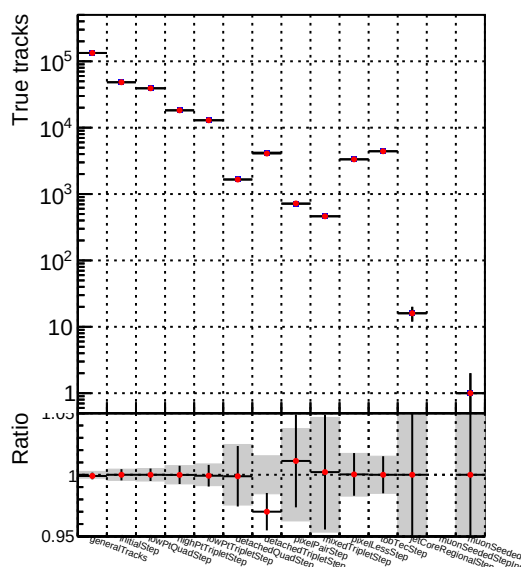


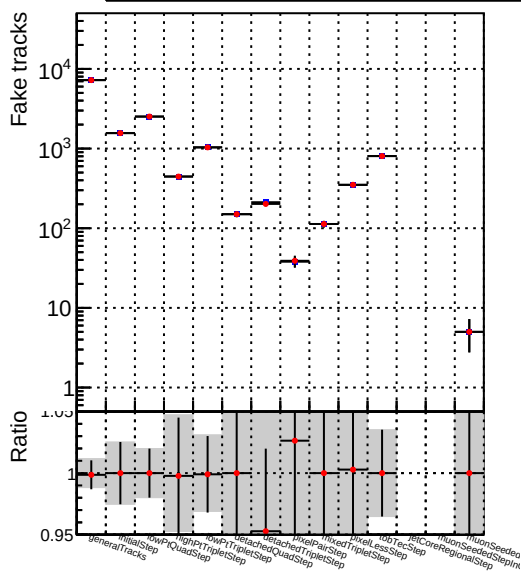
Number of tracks vs collection



Number of true tracks vs collection



		DQM_V0001_R000000001_Global_mkFit100o_RECO
Number		DQM_V0001_R000000001_Global_mkFit100dt_RECO



The figure consists of two vertically stacked panels sharing a common x-axis. The top panel is a log-log plot of 'Duplicate tracks' (y-axis, ranging from 0.95 to 10³) against 'Ratio' (x-axis, ranging from 0.95 to 1.00). It shows several data points represented by red dots with horizontal error bars. The bottom panel is a linear plot of 'Ratio' (y-axis, ranging from 0.95 to 1.00) against the same 'Ratio' (x-axis). It features shaded gray vertical bars corresponding to various track types listed on the x-axis.

Track Type	Duplicate Tracks (approx.)	Ratio (approx.)
generalTracks	~3000	~0.97
MultiStep	~20	~0.98
highPT	~30	~0.99
QuadStep	~40	~0.99
lowPT	~8	~0.98
TriplesStep	~15	~0.99
detachedQuadStep	~15	~0.99
PairStep	-	~0.99
MixedTripleStep	-	~0.99
LeptonStep	~15	~0.99
PhotonSeeded	-	~0.99
PhotonSeedsStepIn	-	~0.99
PhotonSeedsStepOut	-	~0.99
PhotonSeedsStepIn	-	~0.99

Number of pileup tracks vs collection

