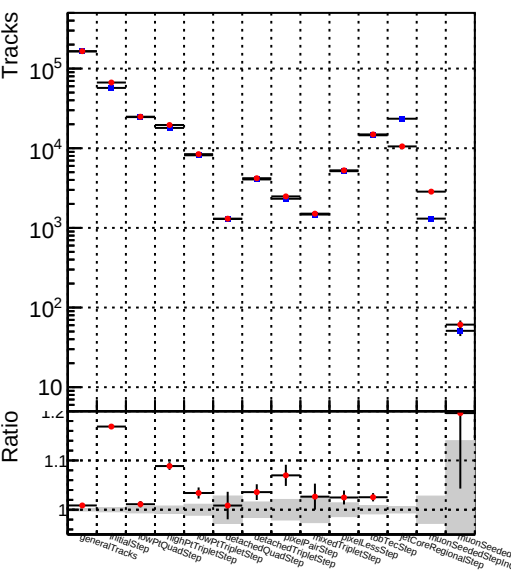
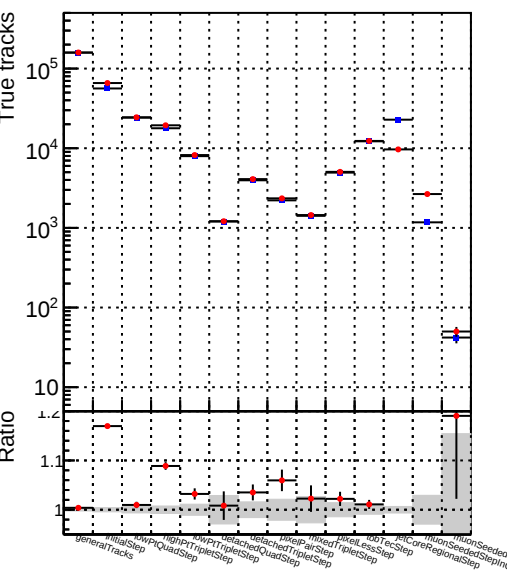


Number of tracks vs collection

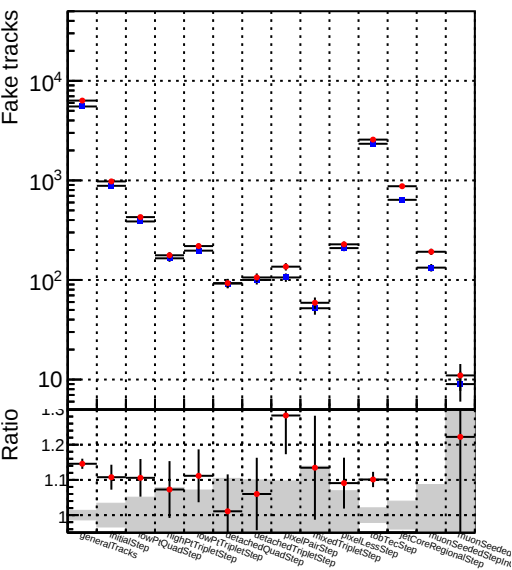


Number of true tracks vs collection



 DQM_V0001_R000000001_Global_mkFit_baseline

Number	File Name
1	DQM_V0001_R0000000001_Global_mkFit_jcore50maxCand-24DUPremoval-1000



Algorithm	Duplicate Tracks (approx. median)	Ratio (approx. median)
generalTracks	~1000	~1.05
WinklerStep	~6	1.0
WinklerPC	~2.5	~0.9
highPrTripletStep	~25	~0.95
detachedTripletStep	~35	~1.05
detachedQuadStep	~50	~1.2
WinklerPairStep	~2.5	1.0
WinklerTripletStep	~2.5	1.0
WinklerLessStep	~35	1.0
WinklerCoreStep	~4	1.0
WinklerSeedStep	~5	1.0
WinklerRegionalStep	~5	1.0
WinklerSeedStep	~5	1.0
WinklerSeedStep	~5	1.0

Number of pileup tracks vs collection

