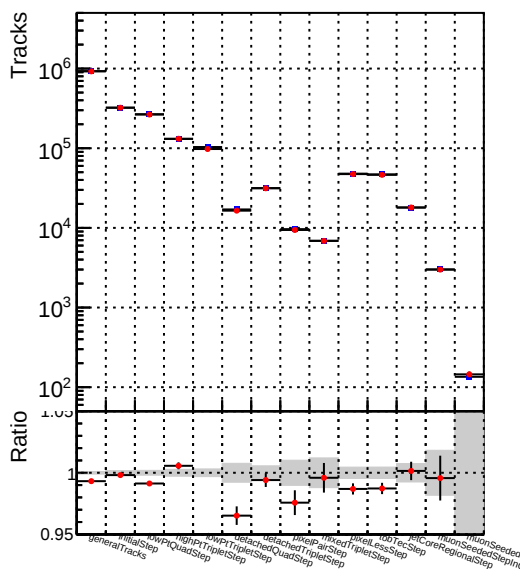
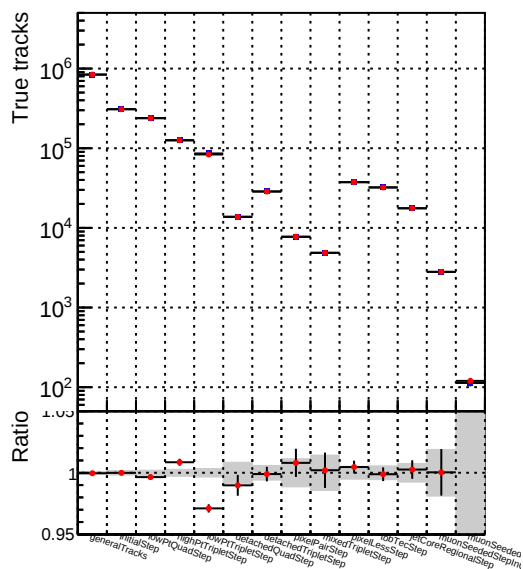


Number of tracks vs collection



Number of true tracks vs collection



Number	Task
1	DQM_CKF_QCDHighPt_retrainOldFiles125_v2_prelimWPM_epoch1

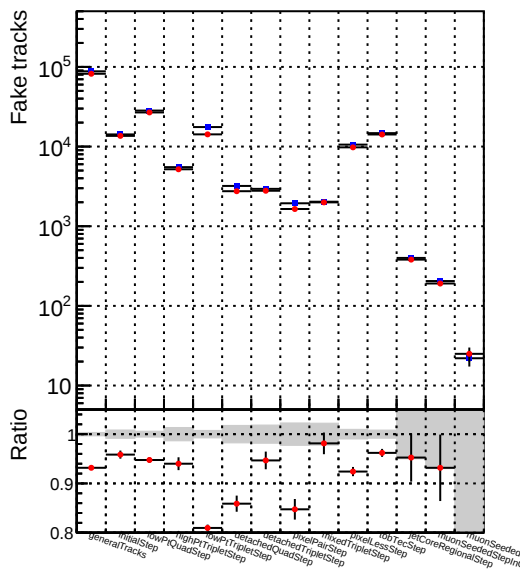


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.9 to 10,000. The x-axis lists 16 methods. Each method has a black dot with error bars representing the mean and standard deviation. A horizontal line at Ratio = 1.0 indicates the baseline. Methods with ratios significantly above 1.0 are shaded gray.

Method	Ratio (approx.)	Shaded
generalTracks	1.0	No
initStep	0.95	No
NPStep	150	Yes
rightPTStep	100	Yes
NPPTStep	200	Yes
detachedTripletStep	100	Yes
detachedQuadStep	25	No
tripletStep	2.5	No
triplePairStep	1.0	No
tripleStep	0.95	No
tripleLessStep	150	Yes
tripleRecStep	60	No
tripleCoreStep	4	No
tripleRegionalStep	5	No
tripleSeedsStep	1.0	No
tripleSeedsStepInt	1.0	No

Number of pileup tracks vs collection

