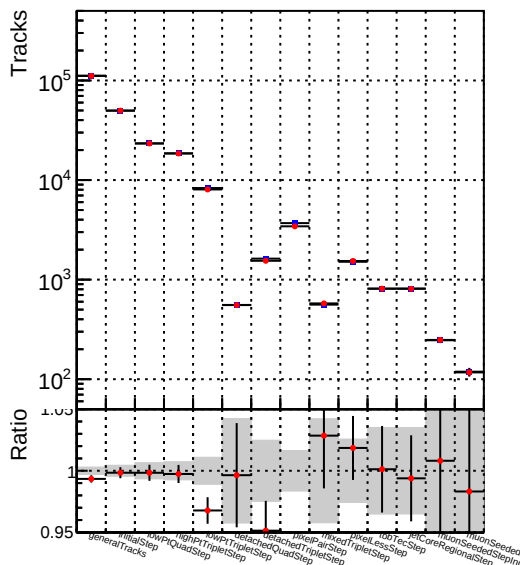
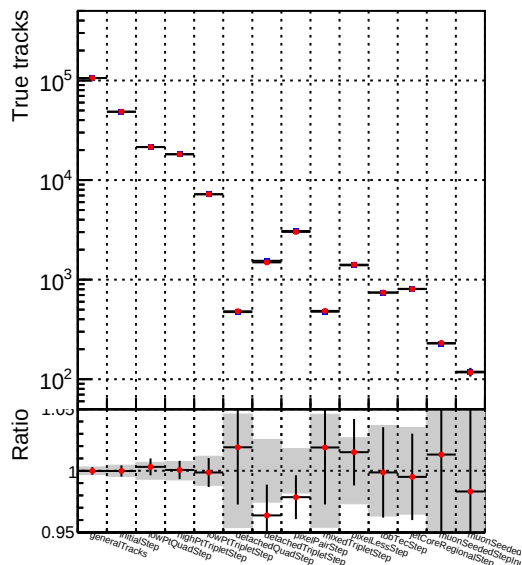


Number of tracks vs collection



Number of true tracks vs collection



Number	
1	DQM_CKF_TT_retrainOldFiles125_v2_prelimWP3_epoch4

Number

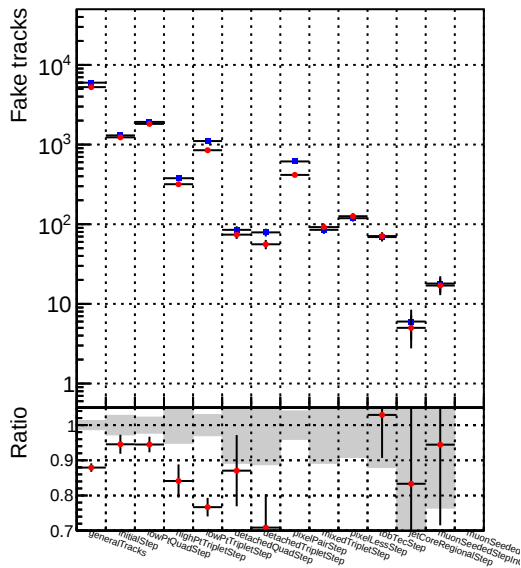


Figure 1 is a log-linear plot showing the ratio of duplicate tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.95 to 100 on a logarithmic scale. The x-axis lists the track types: GeneralTracks, WhiteStep, NightStep, NightTripletStep, DetachedQuadStep, DetachedTripletStep, WhitePairStep, WhiteTripletStep, WhiteLessStep, WhiteStep, WhiteCoreRegenStep, WhiteSeedStep, and WhiteSeedStep. The plot shows that most track types have a ratio near 1.0, while WhiteStep has a significantly higher ratio of approximately 10. Error bars are shown for each data point.

Track Type	Ratio (approx.)
GeneralTracks	0.98
WhiteStep	10.5
NightStep	1.0
NightTripletStep	1.0
DetachedQuadStep	1.0
DetachedTripletStep	1.0
WhitePairStep	1.0
WhiteTripletStep	1.0
WhiteLessStep	1.0
WhiteStep	10.5
WhiteCoreRegenStep	1.0
WhiteSeedStep	1.0
WhiteSeedStep	1.0

Number of pileup tracks vs collection

