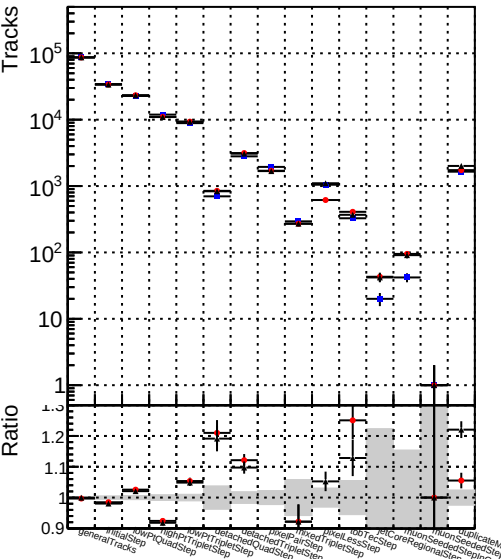
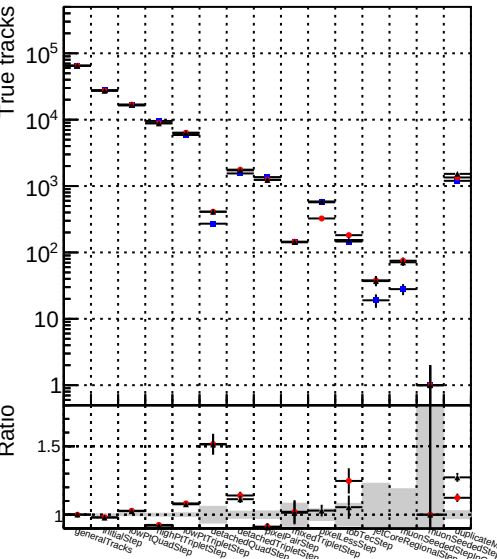


Number of tracks vs collection



Number of true tracks vs collection



Number		
		DQMstep3_ZToEE_CKF
		DQMstep3_ZToEE_default
		DQMstep3_ZToEE_ckfPixelLess

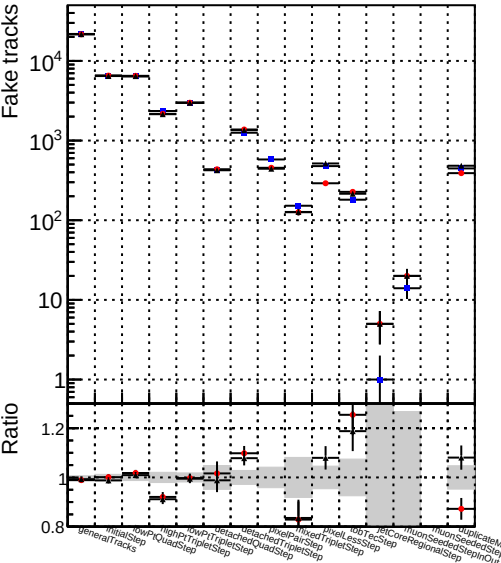


Figure 1 is a log-linear plot showing the ratio of duplicate tracks to general tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 0.6 to 100 on a logarithmic scale. The x-axis lists 16 methods: generalTracks, initialStep, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, highPT1, and duplicateTracks. The plot shows that 'generalTracks' has a ratio of 1.0, while other methods show varying ratios, with 'duplicateTracks' having the highest ratio at approximately 150. Error bars are shown for each method.

Method	Ratio (approx.)
generalTracks	1.0
initialStep	0.65
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
highPT1	4.5
duplicateTracks	150

Number of pileup tracks vs collection

