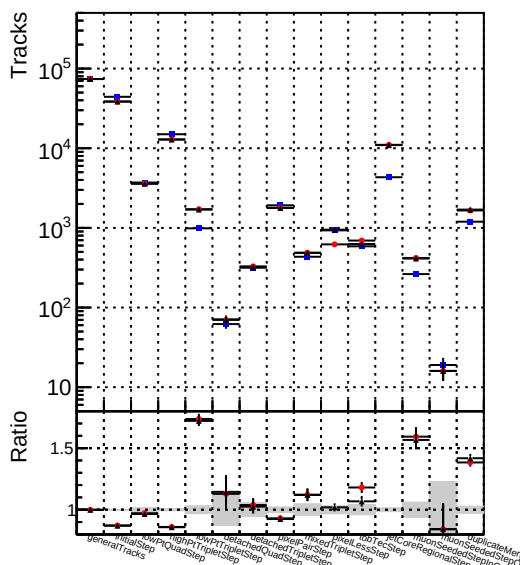
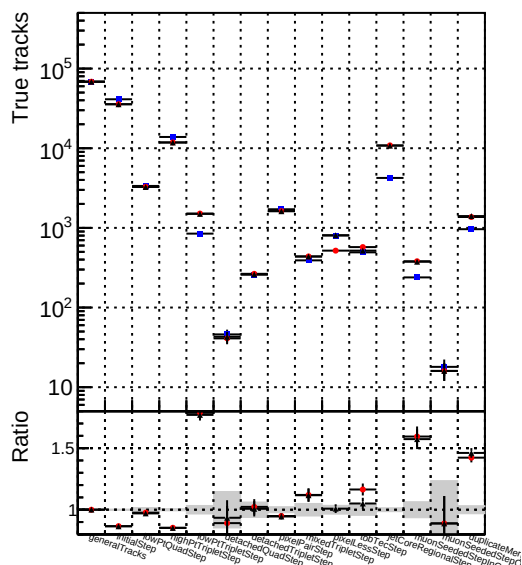


Number of tracks vs collection



Number of true tracks vs collection



Number		
		DQMstep3_QCD_default
		DQMstep3_QCD_ckfPixelLess

Number		
		DQMstep3_QCD_default
		DQMstep3_QCD_ckfPixelLess

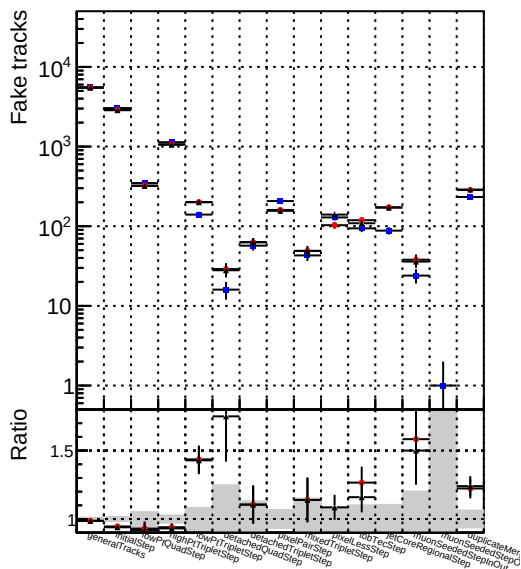


Figure 1 is a plot showing the ratio of duplicate tracks to total tracks for various track types. The y-axis is labeled 'Ratio' and ranges from 0.7 to 1.0. The x-axis is labeled 'Duplicate tracks' and is on a logarithmic scale, ranging from 10^2 to 10^3 . The plot shows that the ratio of duplicate tracks to total tracks is generally high (above 0.9) for most track types, with some exceptions like 'GeneralTracks' and 'InitialStep' which have lower ratios.

Number of pileup tracks vs collection

