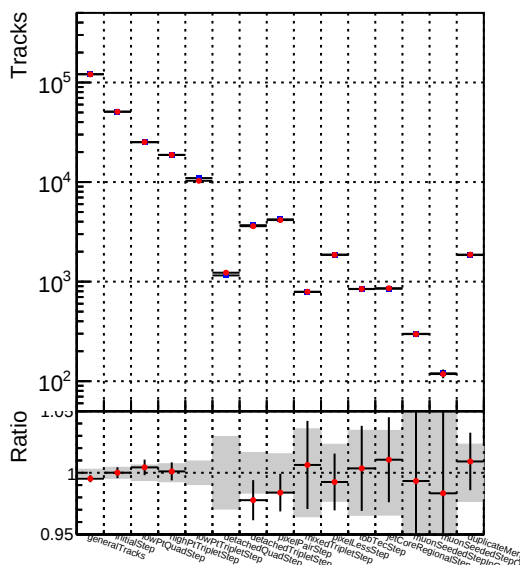
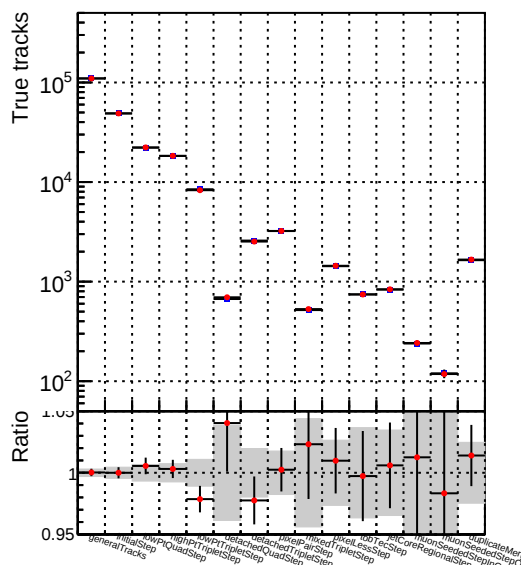


Number of tracks vs collection



Number of true tracks vs collection



Number	Model
1	DQM_CKF_TT_retrainOldFiles125_v2_prelimWPM_epoch3

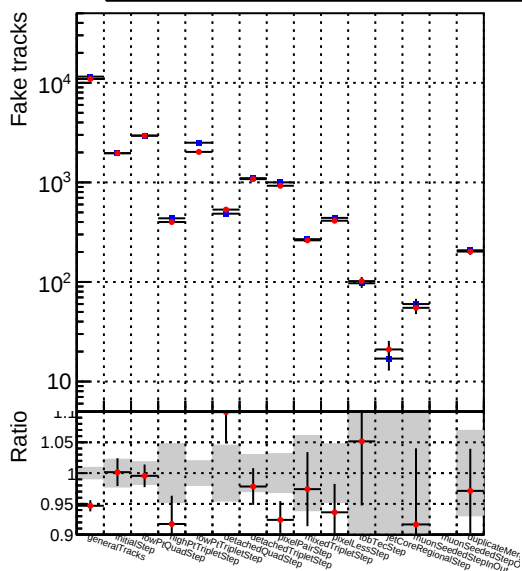


Figure 1 is a log-linear plot showing the ratio of duplicate tracks between different methods. The y-axis is labeled 'Ratio' and ranges from 0.95 to 100 on a logarithmic scale. The x-axis lists 14 methods: generalTracks, Indus1Step, Indus2Step, Indus3Step, Indus4Step, Indus5Step, Indus6Step, Indus7Step, Indus8Step, Indus9Step, Indus10Step, Indus11Step, Indus12Step, and Indus13Step. The plot shows that the ratio of duplicate tracks is generally higher for the Indus methods compared to the generalTracks method, with some methods showing ratios as high as 100.

Number of pileup tracks vs collection

