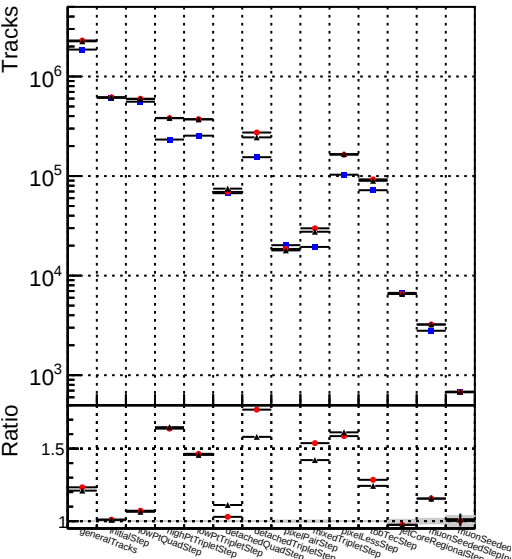
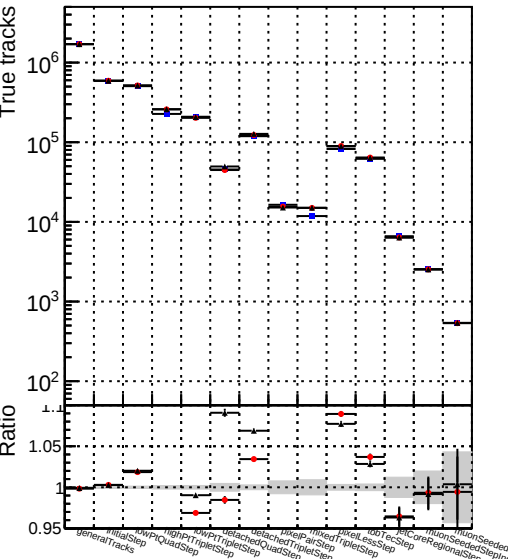


Number of tracks vs collection



Number of true tracks vs collection



Number

- DQMstep3_TT_CKF
- DQMstep3_TT_CKF-t00
- DQMstep3_TT_CKF-t01

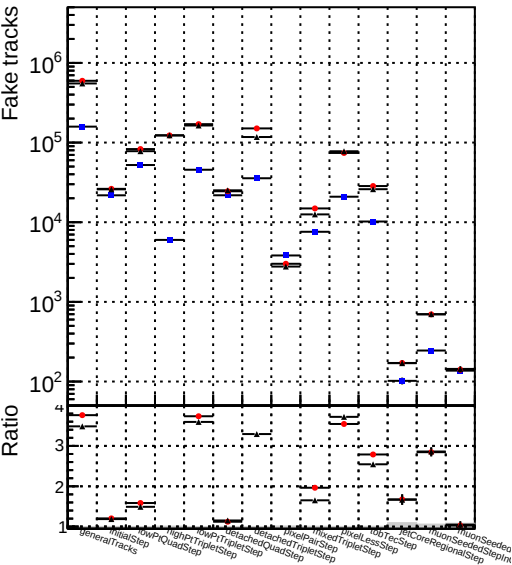


Figure 1 is a dual-axis plot showing the ratio of duplicate tracks and the ratio of duplicate seeds for various track types. The top panel shows 'Duplicate tracks' on a log scale (10^0 to 10^5). The bottom panel shows 'Ratio' on a log scale (0.9 to 2.0). The x-axis lists track types: generalTracks, MultiStep, lowPR, highPR, TripletStep, detachedQuadrupletStep, detachedTripletStep, w/seedPairStep, w/seedLessStep, w/seedStep, w/seedCore, regionalStep, w/seedStep, and w/seedStep. The bottom panel also includes 'w/seedStep' and 'w/seedStep'.

Number of pileup tracks vs collection

