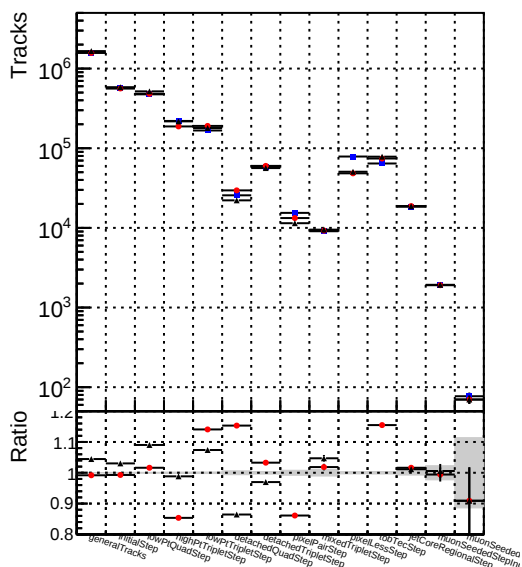
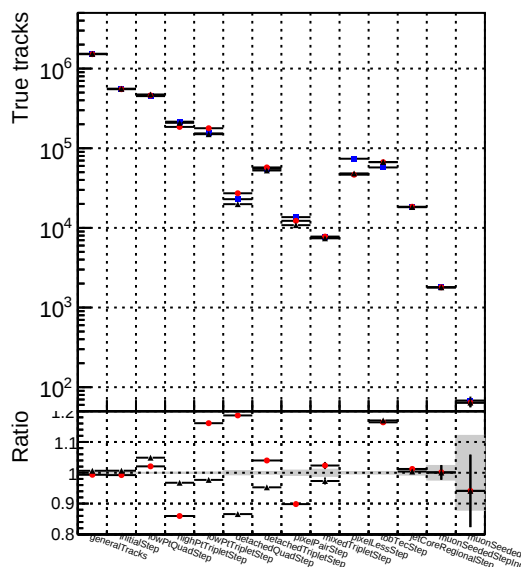


Number of tracks vs collection



Number of true tracks vs collection



Number		
		DQMstep3_QCD_default
		DQMstep3_QCD_defaultNEWT

Number		
		DQMstep3_QCD_default
		DQMstep3_QCD_defaultNEWT

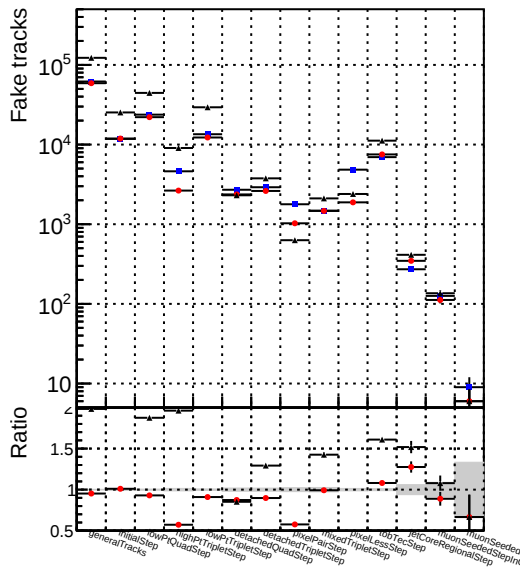


Figure 1 is a log-log plot showing the ratio of duplicate tracks for various methods. The y-axis is labeled 'Ratio' and ranges from 1 to 10^5 . The x-axis lists 16 methods: GeneralTracks, InitialStep, RefinementStep, RightTripletStep, LeftTripletStep, DetachedTripletStep, DetachedQuadStep, MissedPairStep, MissedTripletStep, MissedQuadStep, MissedLessStep, MissedMoreStep, MissedCoreStep, MissedRegionalStep, MissedSeededStep, and MissedSeededInitialStep. A horizontal line at Ratio=1 separates the 'Duplicate tracks' (top) from the 'Ratio' (bottom). Data points are shown with error bars. A grey shaded region highlights the 'Ratio' for the 'GeneralTracks' method.

Number of pileup tracks vs collection

