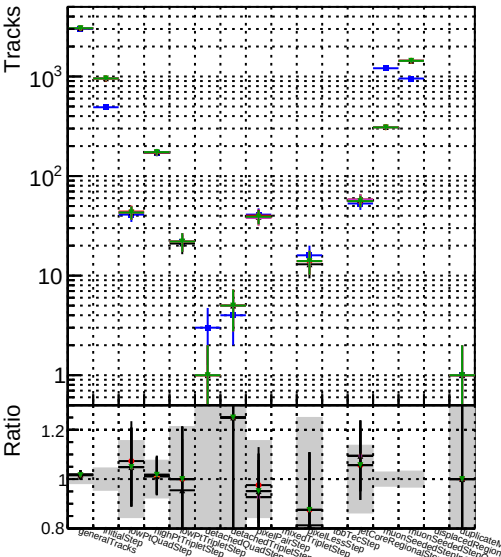
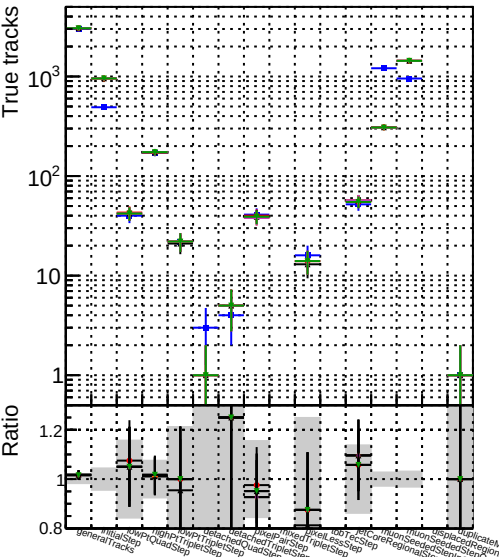


Number of tracks vs collection



Number of true tracks vs collection



Number

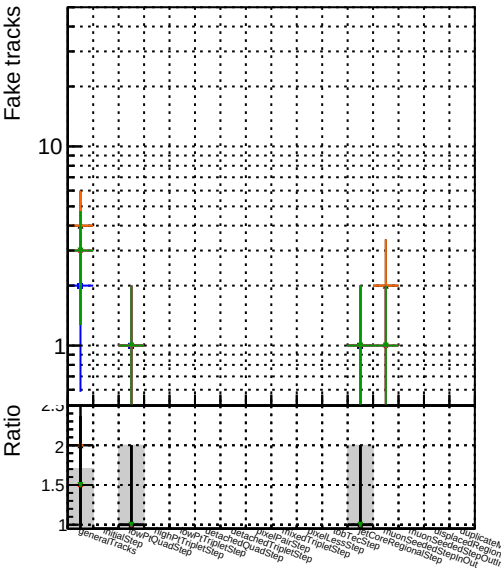


Figure 1: A plot showing the ratio of duplicate tracks to total tracks for various tracks. The y-axis is 'Ratio' (1 to 1.5) and the x-axis is 'Duplicate tracks' (GeneralTracks, JPLTracks, WPITracks, QCDTracks, HiggsTracks, TopTracks, JetTracks, FixedTracks, WellKnownTracks, CoreTracks, ConnectedTracks, RegionalTracks, DuplicateTracks, RegionTracks, InputTracks). The plot shows a sharp peak for GeneralTracks at a ratio of approximately 1.4, and a smaller peak for JPLTracks at a ratio of approximately 1.2. All other tracks have a ratio of 1.0.

Number of pileup tracks vs collection

