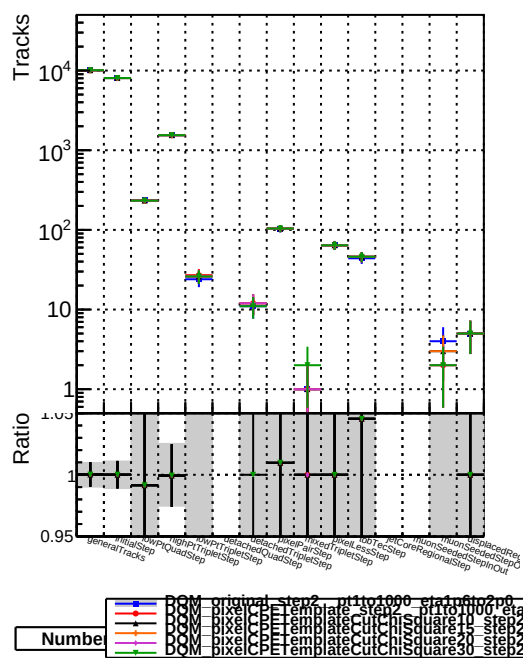
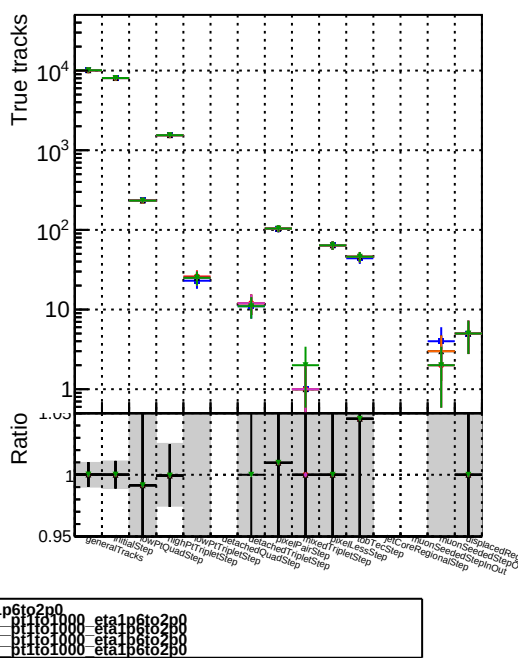


Number of tracks vs collection



Number of true tracks vs collection

[illegible]

The figure is a plot titled "Fake tracks". The y-axis is labeled "Ratio" and has major ticks at 0.95, 1.00, and 1.05. The x-axis lists 15 track types: generalTracks, doubleStep, tripleStep, highP1TripletStep, lowP1TripletStep, detachedTripleStep, pixelatedTripleStep, pixelatedLessStep, westTripleStep, jetCoreRegionStep, innerSeedCoreStep, innerSeedRegionStep, displacedCoreStep, and displacedRegionStep. For each track type, there is a green vertical line with a central dot representing the ratio and a grey shaded area representing the uncertainty. The ratios for most track types are very close to 1.0, with some showing slightly higher or lower values and larger uncertainties.

[illegible]

Number of pileup tracks vs collection

