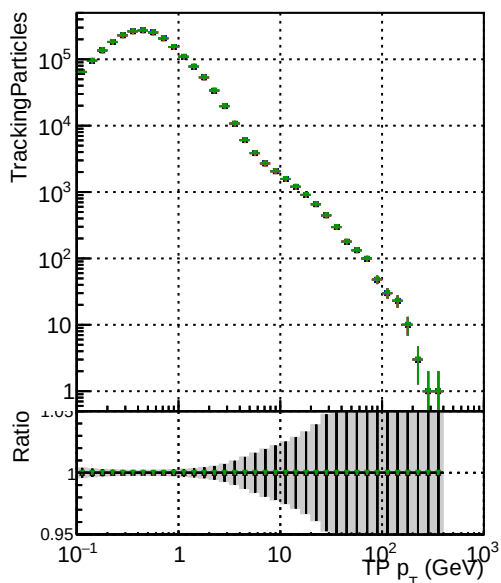


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

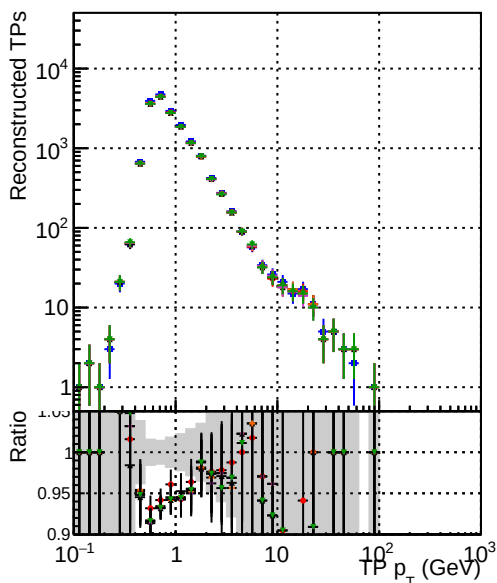
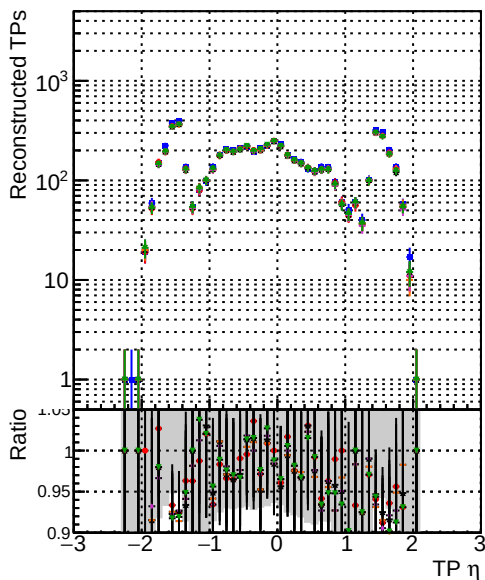
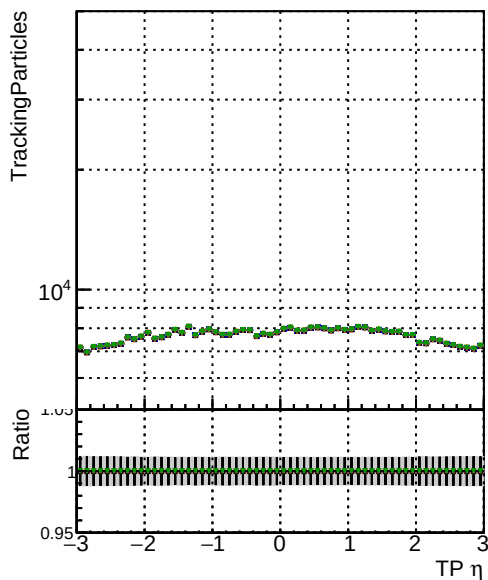
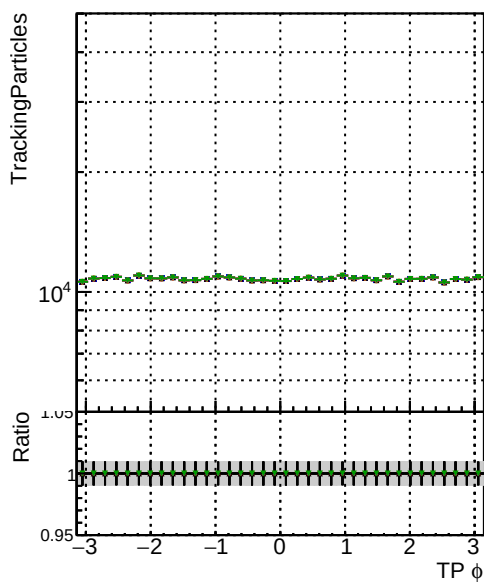


Figure 1 is a horizontal bar chart showing the number of simulations (N of sim) for various combinations of step2, tbar, phase1, and newgeom. The legend indicates four series: step2 (red), tbar (blue), phase1 (green), and newgeom (orange). The x-axis represents the number of simulations, ranging from 0 to 100. The y-axis lists the combinations. The chart shows that the number of simulations is generally high for most combinations, with some variations across the different series.



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

