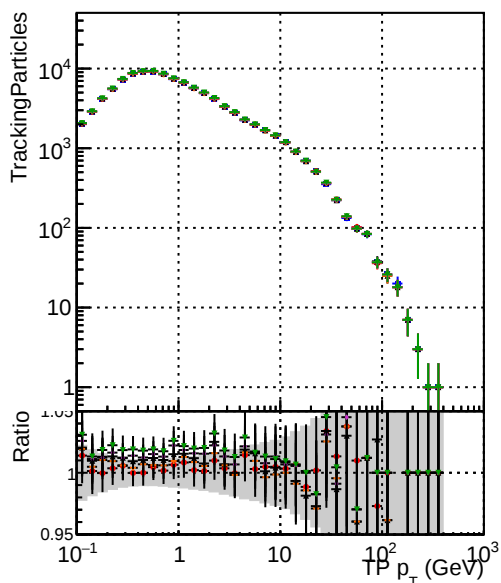


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

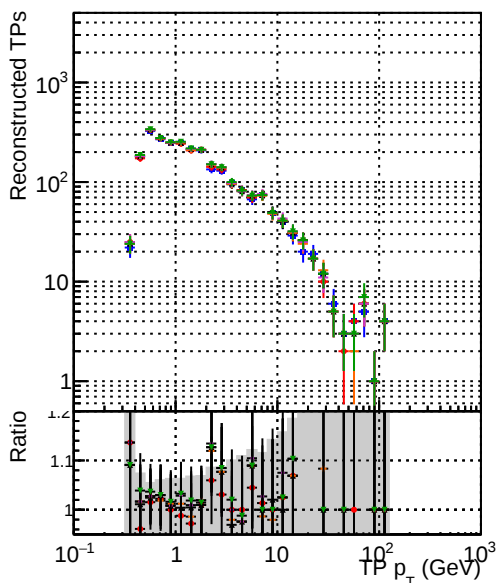
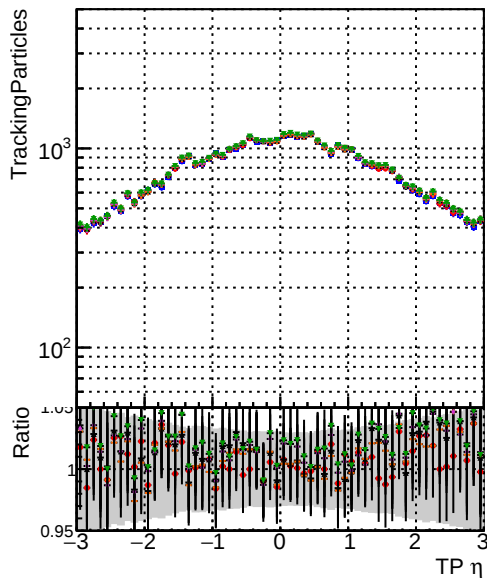


Figure 1 is a horizontal bar chart showing the number of simulations (N of sim) for various combinations of parameters. The y-axis lists combinations of 'step2' (0, 1, 2) and 'tbar' (0, 1, 2) for 'phase1' and 'newgeom'. The x-axis represents 'N of sim' from 0 to 100. The legend indicates four series: red (step2=0), blue (step2=1), green (step2=2), and black (newgeom). The chart shows that for most combinations, the number of simulations is 100, except for some cases where it is 0 or 1.



N of simulated tracks vs phi

