

N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

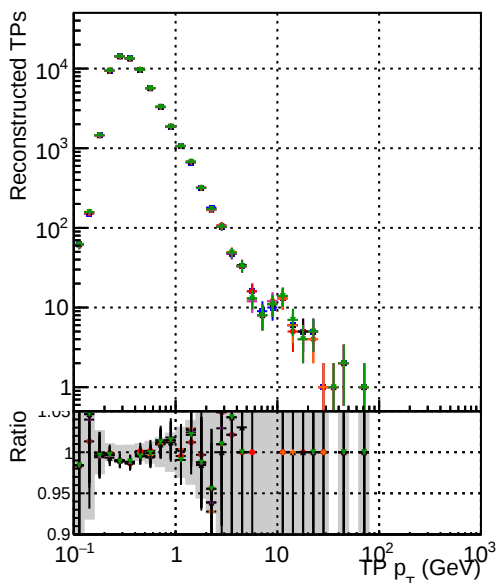
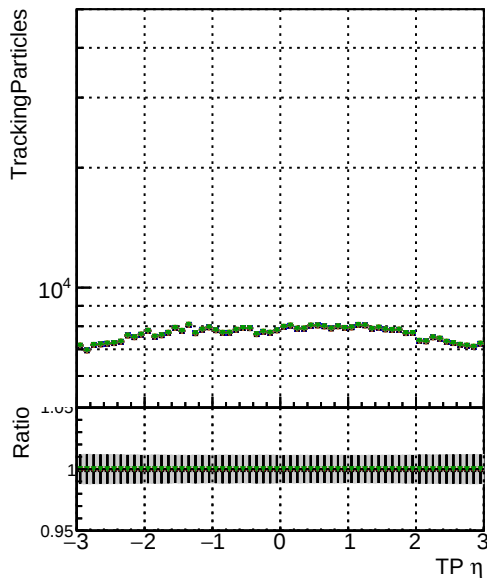
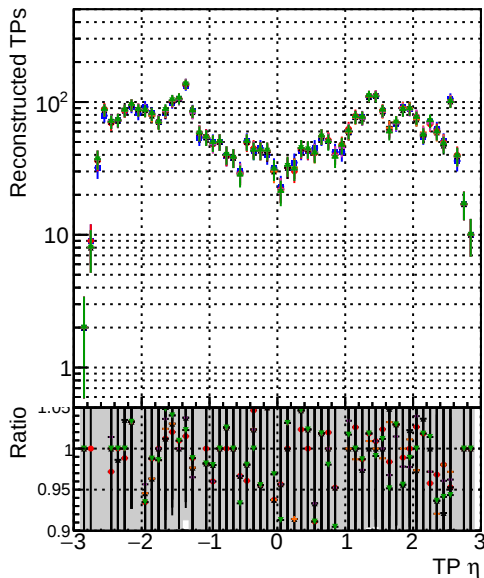


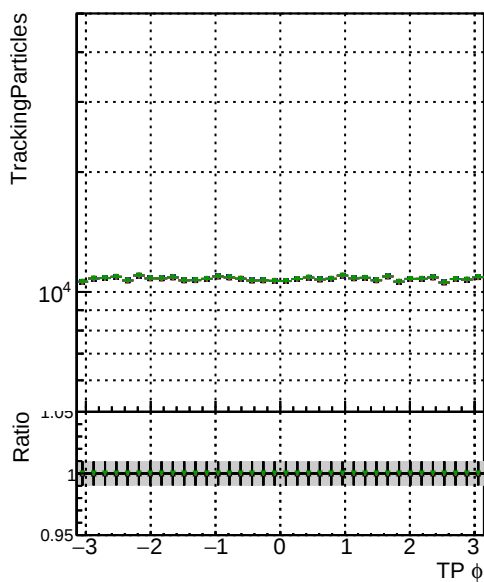
Figure 1 is a horizontal bar chart showing the number of simulations (N of sim) for various combinations of step2, tbar, phase1, and newgeom. The legend indicates that the number of simulations is represented by the length of the bar, with a scale from 0 to 100. The chart shows that the number of simulations is generally high (around 100) for most combinations, but drops significantly for some combinations, particularly those involving step2 = 1 and tbar = 1.



```
geom
2 tbar-phase1-newgeom
2 tbar-phase1-newgeom
2 tbar-phase1-newgeom
2 tbar-phase1-newgeom
```



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

