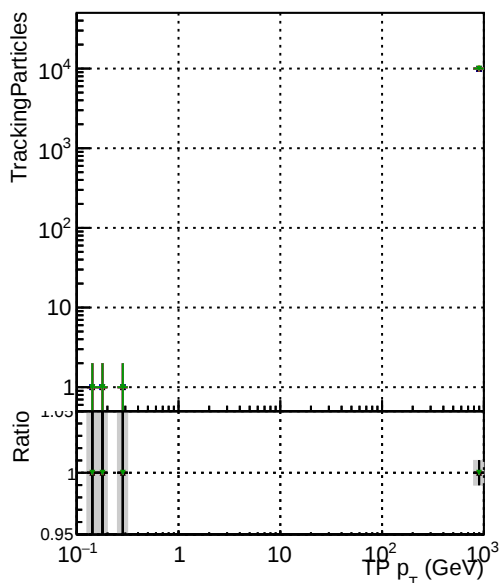


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

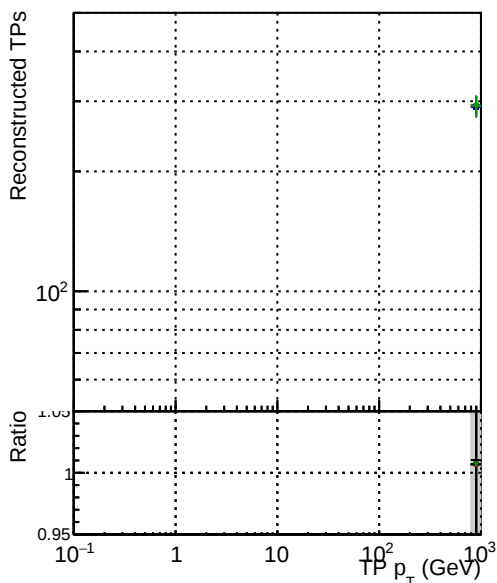
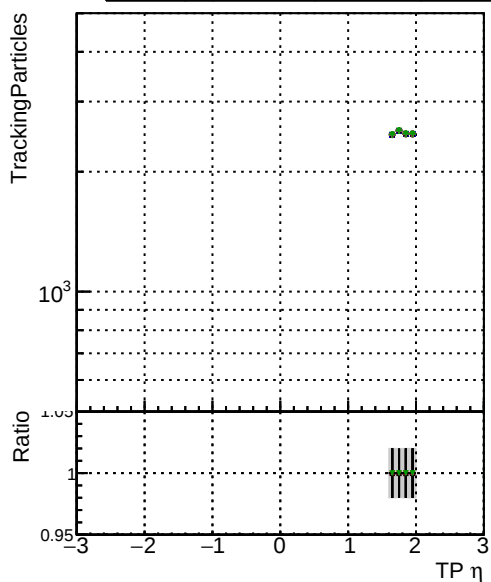
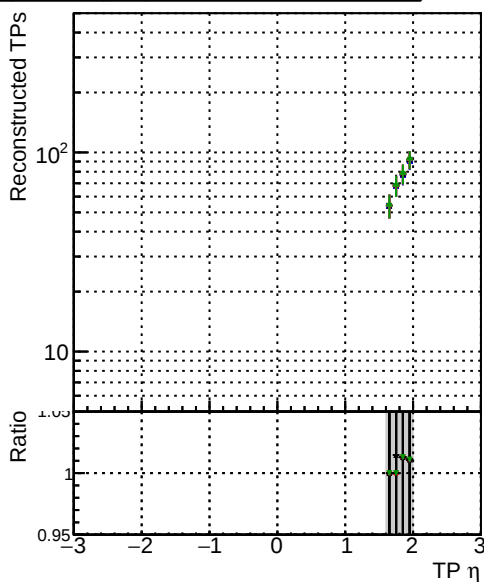


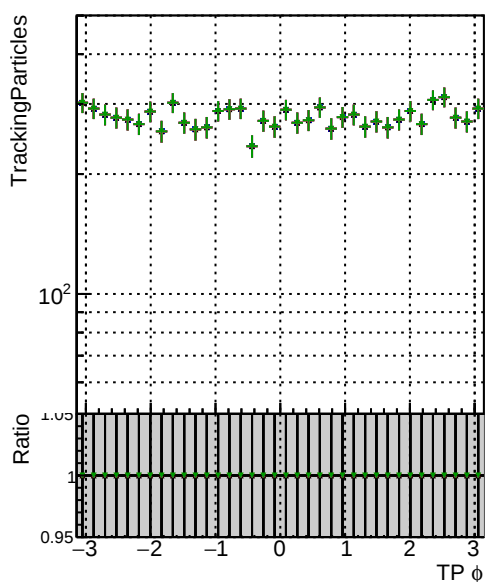
Figure 1 is a line chart showing the relationship between the number of simulations (N of sim) and the number of steps (Step) for various models. The x-axis represents the number of steps, ranging from 0 to 1000. The y-axis represents the number of simulations, ranging from 0 to 1000. The models are: DOM original, step2, p1000, eta1, p6to2, and p0. The chart shows that the number of simulations decreases as the number of steps increases for all models. The DOM original model has the highest number of simulations, while the p0 model has the lowest.



2p0
pt1000-eta1p6to2p0
pt1000-eta1p6to2p0
pt1000-eta1p6to2p0
pt1000-eta1p6to2p0



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

