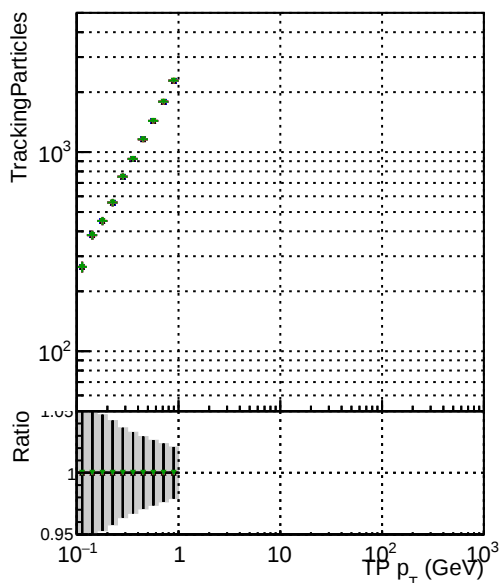
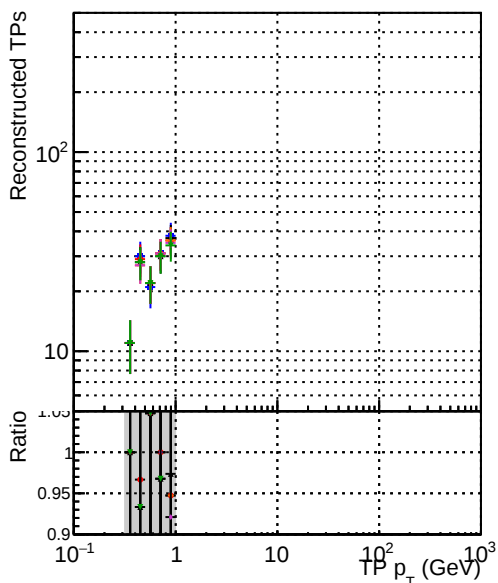
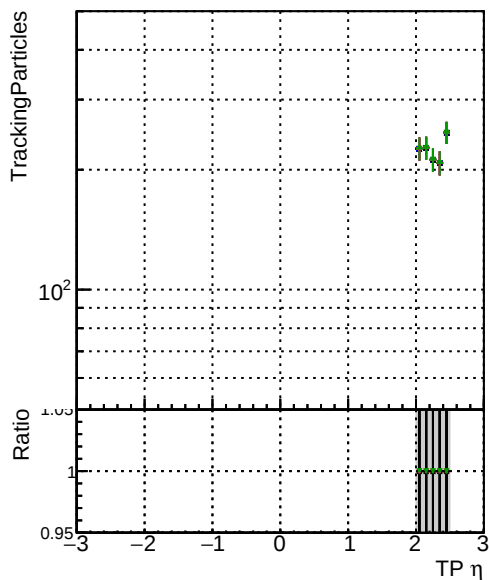


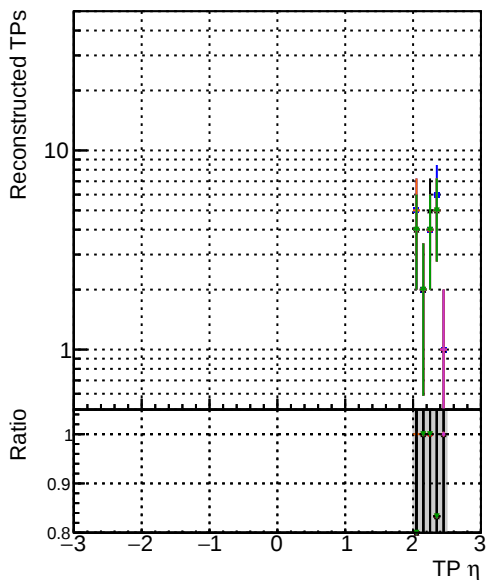
N of simulated tracks vs pT



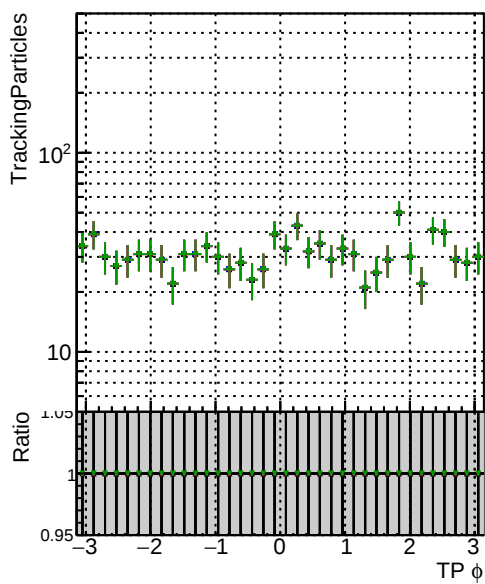
N of associated tracks (simToReco) vs pT

[illegible]

```
to2p5
pt0b1to1 eta2p0to2p5
pt0b1to1-eta2p0to2p5
pt0b1to1-eta2p0to2p5
pt0b1to1-eta2p0to2p5
pt0b1to1 eta2p0to2p5
```



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

