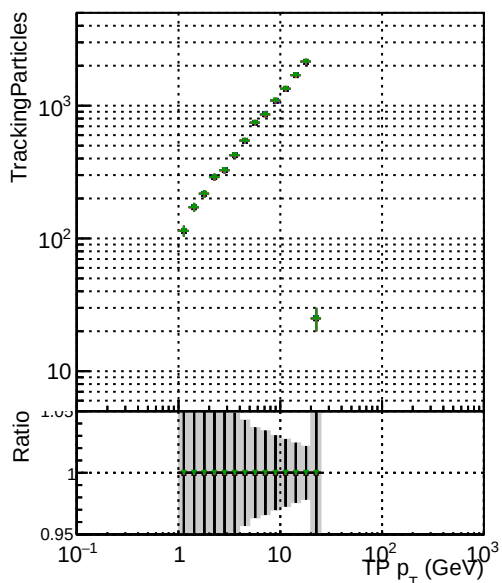


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

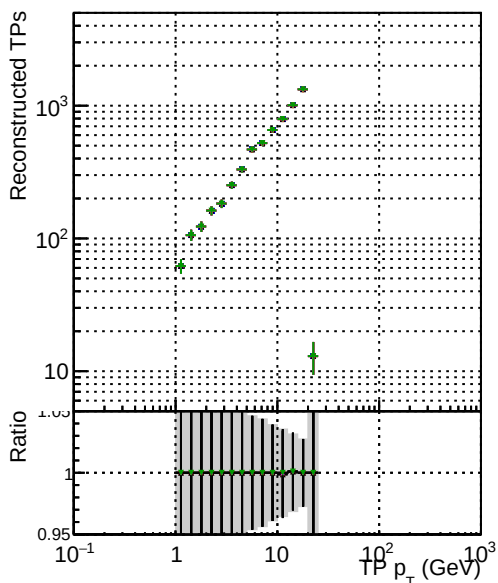
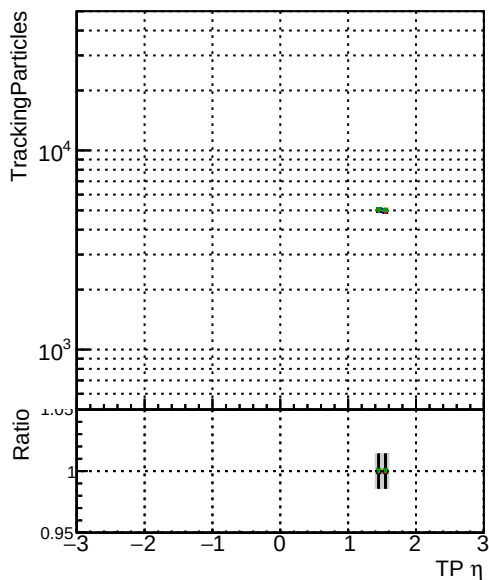


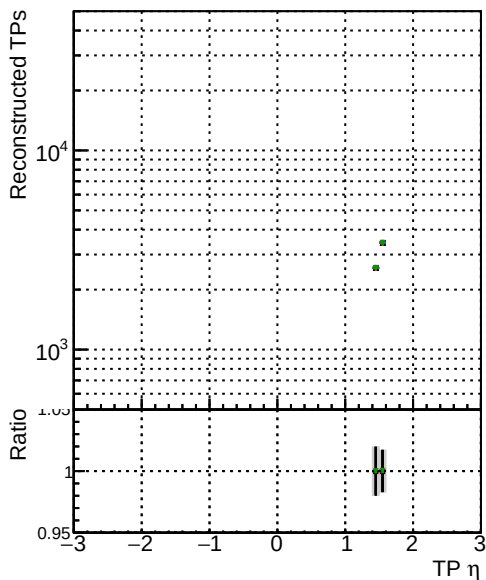
Figure 1: Schematic representation of the experimental design. The figure shows a timeline of the experiment. At the top, a bar indicates the duration of the experiment, with a legend for 'N of subjects' (10, 20, 30, 40, 50, 60, 70, 80, 90, 100). The timeline is divided into two main sections: 'step 1' and 'step 2'. 'step 1' includes 'initialization' and 'step 1a' (with sub-steps 1a1 to 1a6). 'step 2' includes 'step 2a' (with sub-steps 2a1 to 2a6) and 'step 2b' (with sub-steps 2b1 to 2b6). The timeline ends with 'step 2c' (with sub-steps 2c1 to 2c6).



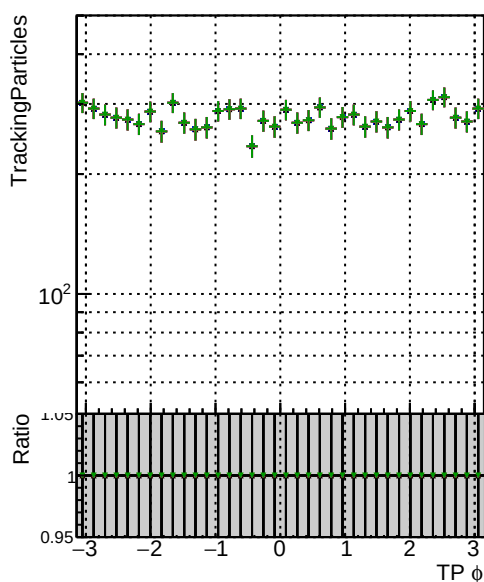
```

b1p6
b1fo20 eta1p4to1p6
b1fo20 eta1p4to1p6
b1fo20 eta1p4to1p6
b1fo20 eta1p4to1p6
b1fo20 eta1p4to1p6

```



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

