

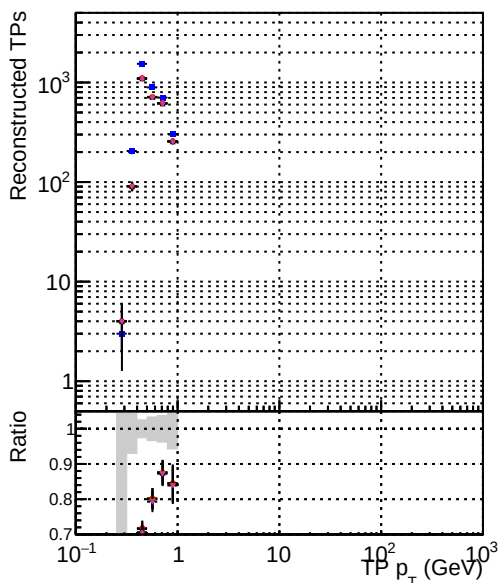
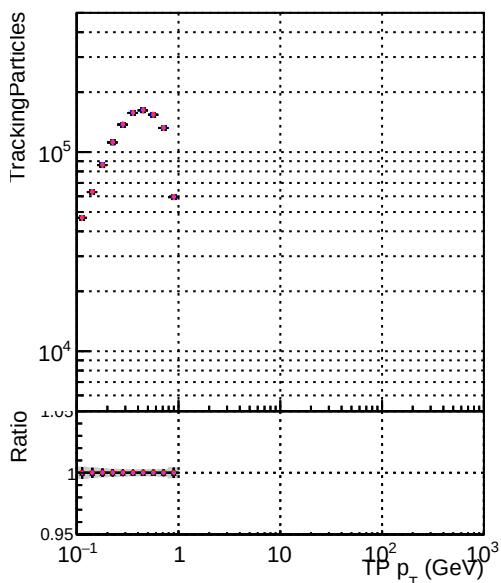
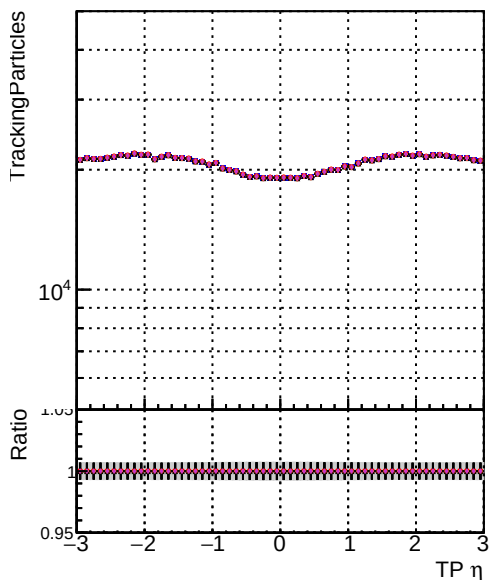


Figure 1 is a dot plot showing the number of significant SNPs (N of significant SNPs) for six different models. The y-axis is labeled 'N of significant SNPs' and ranges from 0 to 10. The x-axis lists the models: DOM mkFit, XiMinusNOPU, newDefault5, DOM mkFit, XiMinusNOPU, NEWdefault, DOM mkFit, XiMinusNOPU, NEWdefault, DOM mkFit, XiMinusNOPU, NEWdefault, and DOM mkFit, XiMinusNOPU, NEWdefault. The plot shows that the number of significant SNPs is generally higher for the XiMinusNOPU model compared to the other models.



ess1
ess2
ess3
ess4

