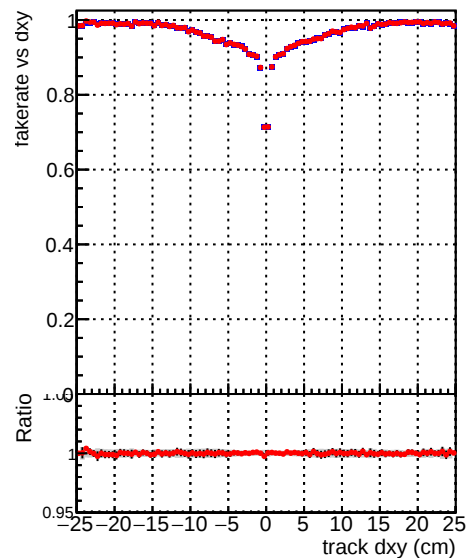
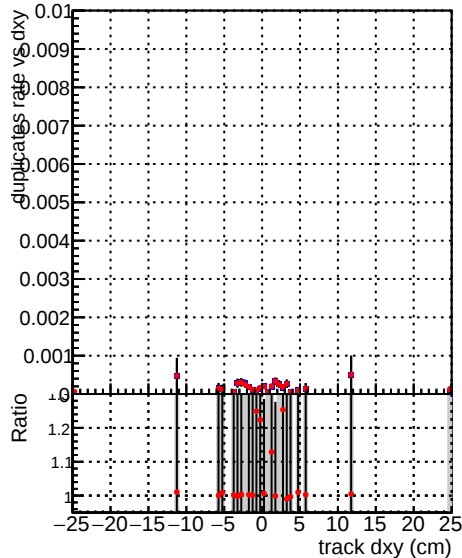


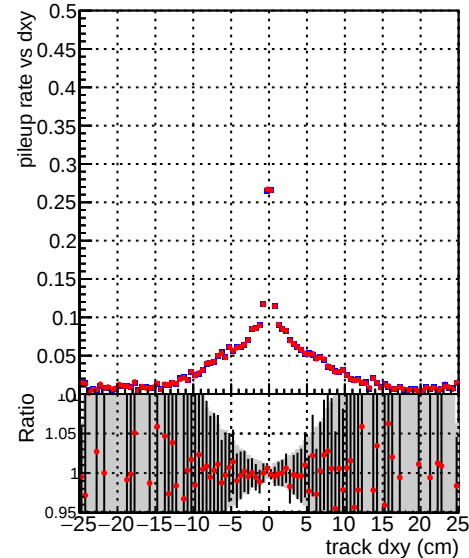
Fake rate vs dxy



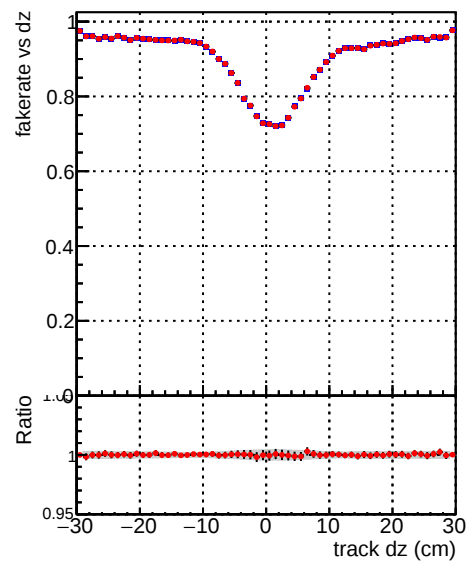
Duplicates Rate vs Dxy



Pileup rate vs dxy



Fake rate vs d



Line_PRVersionFINAL2

■ DQM_TT_ORIGINAL
● DQM_TT_MODIFIED_propToPlane_PRVersionFINAL2

Figure 1 is a line graph showing the change in the number of individuals (N) over time (t). The y-axis is labeled N and ranges from 0 to 0.01. The x-axis is labeled t and ranges from 0 to 10. There are two data series: a solid line and a dashed line. Both lines start at $N=0$ at $t=0$ and increase rapidly, then level off. The solid line reaches a plateau at approximately $N=0.008$, while the dashed line reaches a lower plateau at approximately $N=0.004$.

