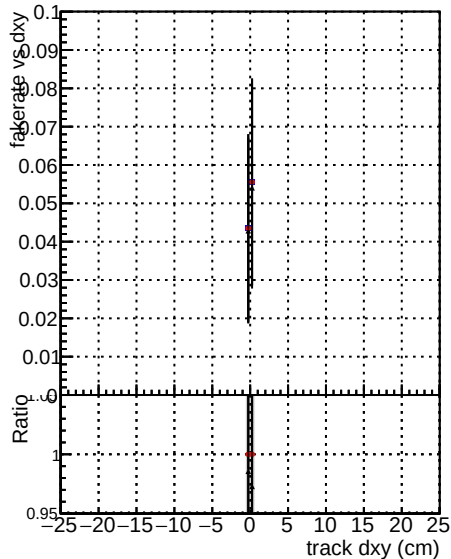
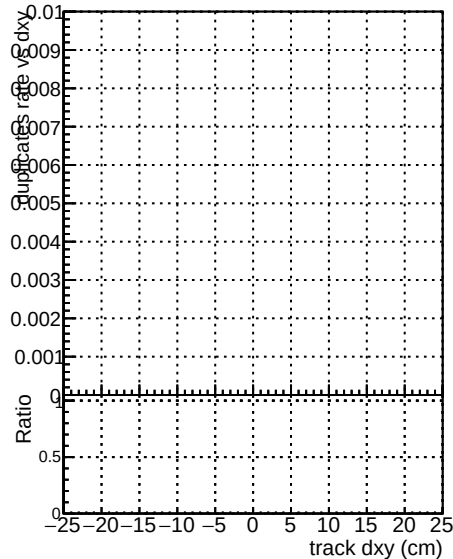


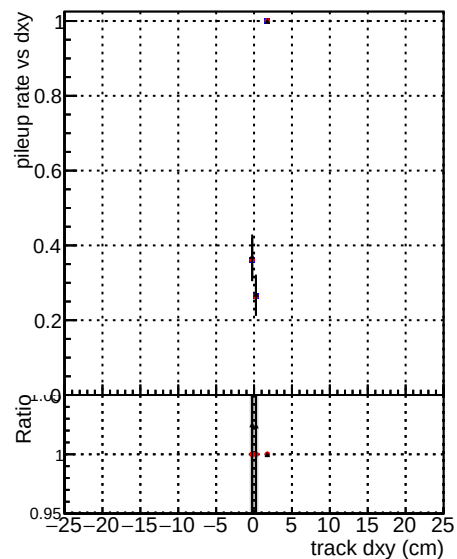
Fake rate vs dxy



Duplicates Rate vs Dxy

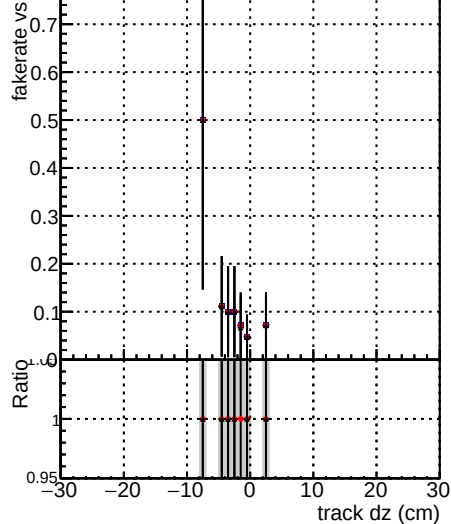


Pileup rate vs dxy

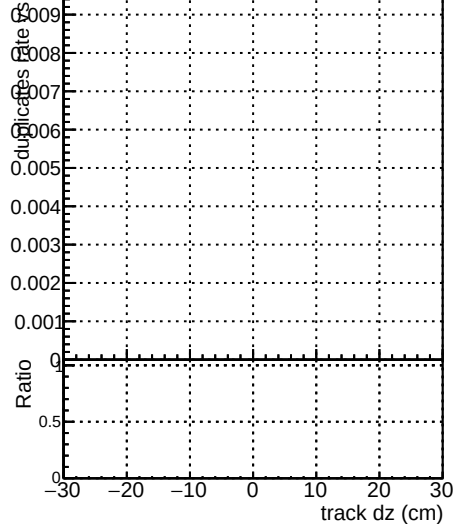


Fake rate vs d	Legend	Series
	Blue dot	.../CMSSW_12_4_0_pre3/src/DOM_V0001_R0000000001_Global_mkFit_batchCAND-adjusted
	Red dot	.../CMSSW_12_4_0_pre3/src/DOM_V0001_R0000000001_Global_mkFit_CAND
	Black dot	DOM_V0001_R0000000001_Global_mkFit_CAND-AFTERCONFLICT2

Figure 1 shows the change in the number of individuals (N) over time (t) for two populations. The y-axis is labeled N and ranges from 0 to 0.8. The x-axis is labeled t and ranges from 0 to 10. The solid line represents the population with a higher growth rate, and the dashed line represents the population with a lower growth rate. Both populations start at $N=0.4$ at $t=0$. The solid line increases to approximately 0.75 at $t=10$, while the dashed line increases to approximately 0.6 at $t=10$.



0.01



z

