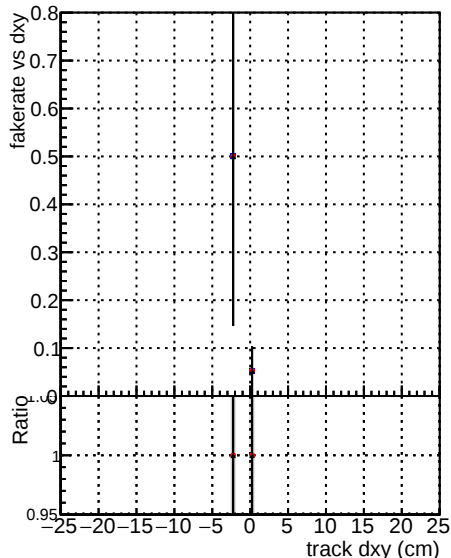


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

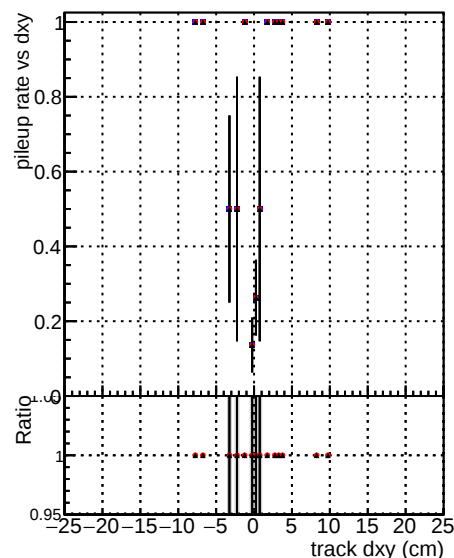
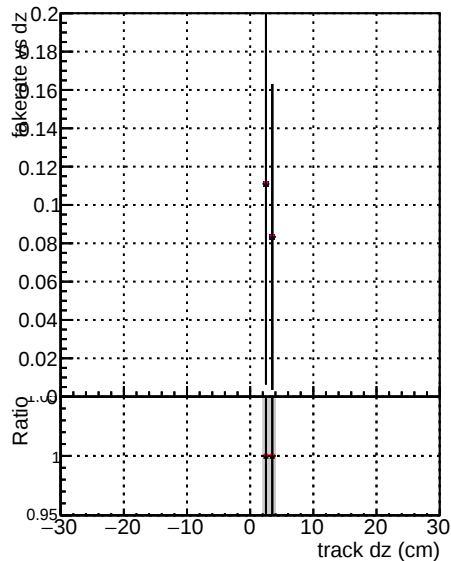


Figure 10: Fake rate vs d . The plot shows the fake rate as a function of d for three different configurations. The x-axis represents d (ranging from 0 to 1), and the y-axis represents the Fake rate (ranging from 0 to 1). The legend indicates the following configurations:

- Blue: DOM V0001 R0000000001 Global CMSSW mktts50i7 RECO
- Red: DOM V0001 R0000000001 Global CMSSW mktts50i8 RECO
- Black: DOM V0001 R0000000001 Global CMSSW mktts50i9 RECO



al	CMSSW	mktt50i7	RECO
al	CMSSW	mktt50i8	RECO
al	CMSSW	mktt50i9	RECO



