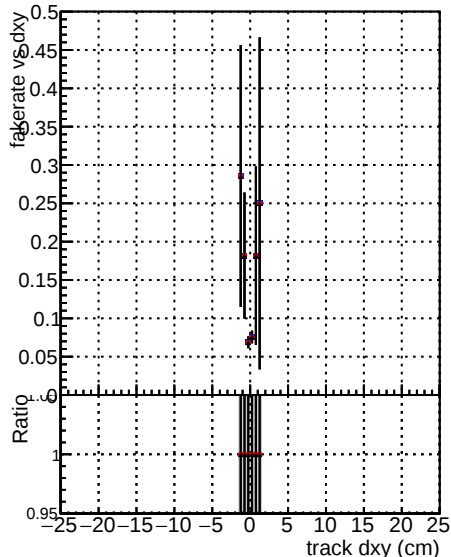


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

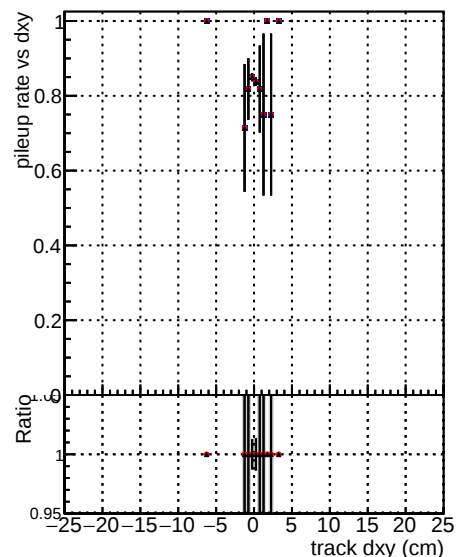
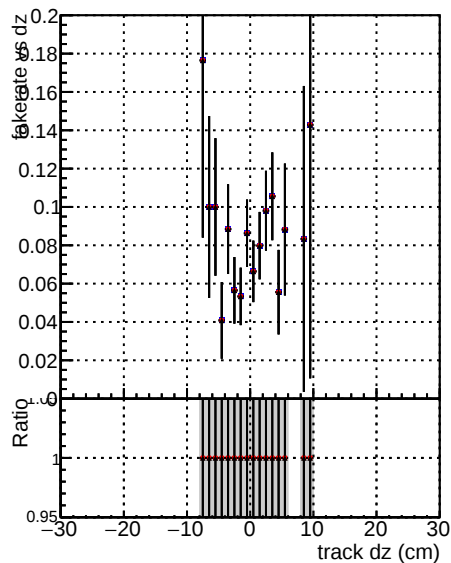


Figure 10: Fake rate vs d. The figure shows a plot of Fake rate vs d for three different scenarios: DOM V0001 R0000000001 Global CMSSW mktts50i4 RECO (blue), DOM V0001 R0000000001 Global CMSSW mktts50i5 RECO (red), and DOM V0001 R0000000001 Global CMSSW mktts50i6 RECO (black). The x-axis is labeled 'd' and ranges from 0 to 1. The y-axis is labeled 'Fake rate' and ranges from 0 to 1. The plot shows that the fake rate is generally low, with some fluctuations, and is highest for the mktts50i6 scenario.



al	CMSSW	mkt50i4	RECO
al	CMSSW	mkt50i5	RECO
al	CMSSW	mkt50i6	RECO



