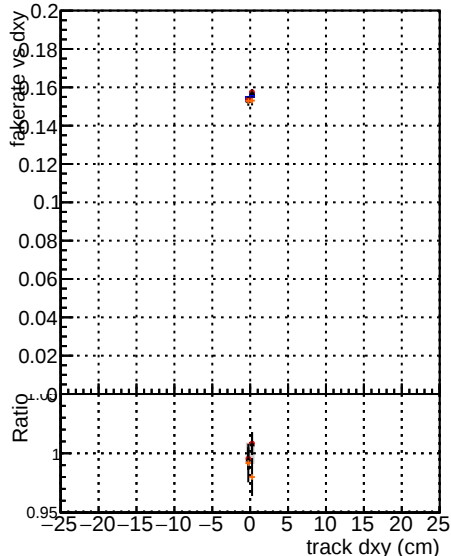
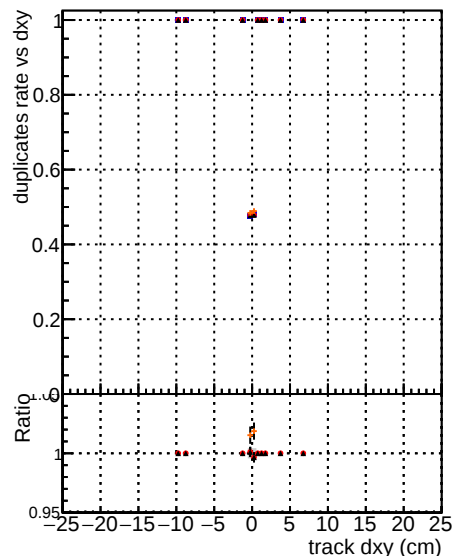


Fake rate vs dxy



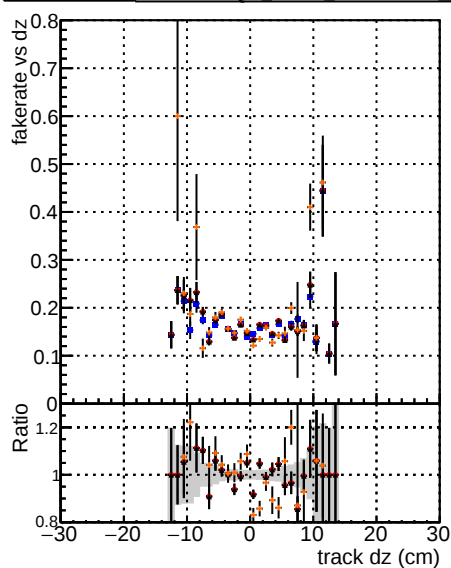
Duplicates Rate vs Dxy



Pileup rate vs dxy



Figure 1: Fake rate vs d. The figure shows a plot of Fake rate vs d for various models. 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 several curves, with the 'Global' model having the highest fake rate and the 'Core50maxCand-24DUPremoval' model having the lowest. The 'Global' model is represented by a blue line with dots, and the 'Core50maxCand-24DUPremoval' model is represented by a red line with dots. The 'Global' model is also labeled 'Global' and 'mkFit baseline'. The 'Core50maxCand-24DUPremoval' model is also labeled 'Core50maxCand-24DUPremoval'.



	mkFit	baseline
var	mkFit	var
CoreNoClean	mkFit	CoreNoClean
Core50maxCand-24DUPremoval	mkFit	Core50maxCand-24DUPremoval

