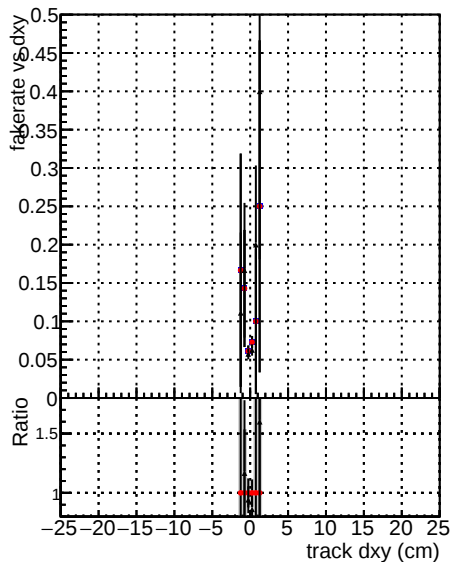


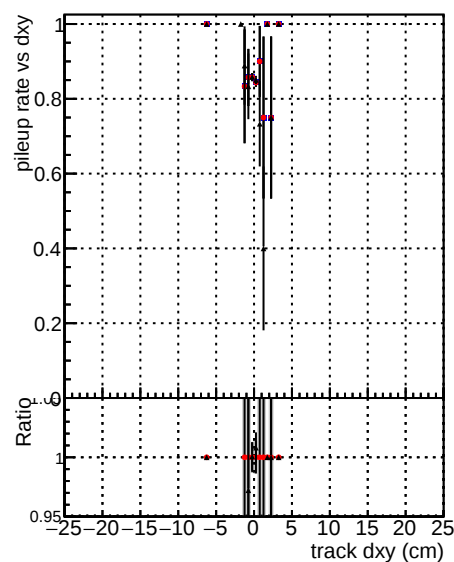
Fake rate vs dxy



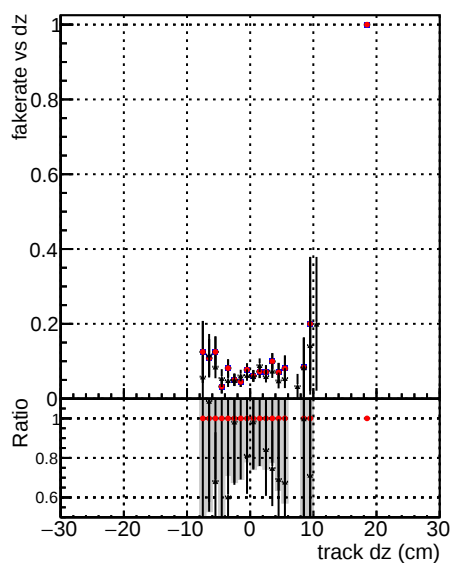
Duplicates Rate vs Dxy



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-AFTERCONFLICT



The figure consists of two vertically stacked plots sharing a common x-axis labeled 'track dz (cm)' ranging from -30 to 30.

The top plot shows 'pileup rate vs dz' on the y-axis, ranging from 0.6 to 1.0. It displays data points with vertical error bars, showing a fluctuating pileup rate between approximately 0.7 and 1.0 across the range of track dz.

The bottom plot shows 'Ratio' on the y-axis, ranging from 0.95 to 1.0. It displays data points with vertical error bars, showing a ratio that fluctuates around 1.0 across the range of track dz.