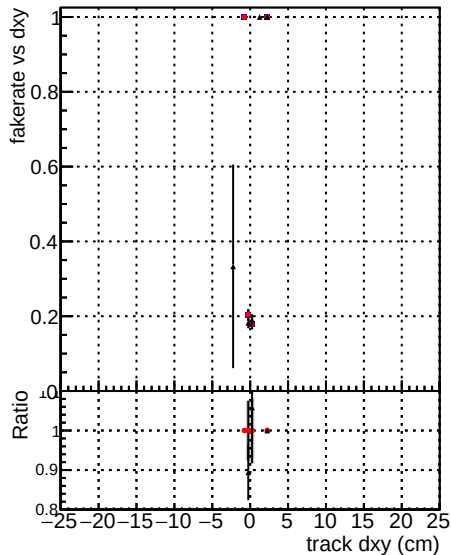
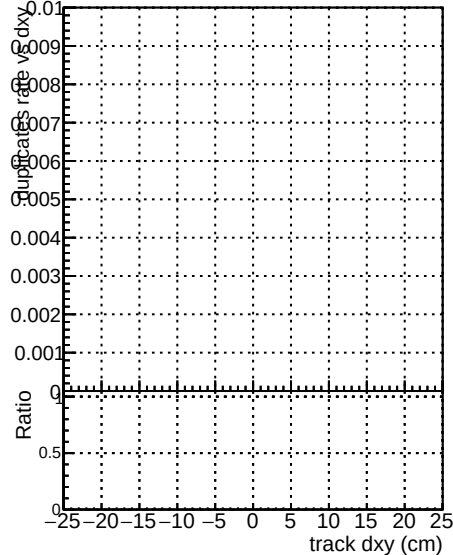


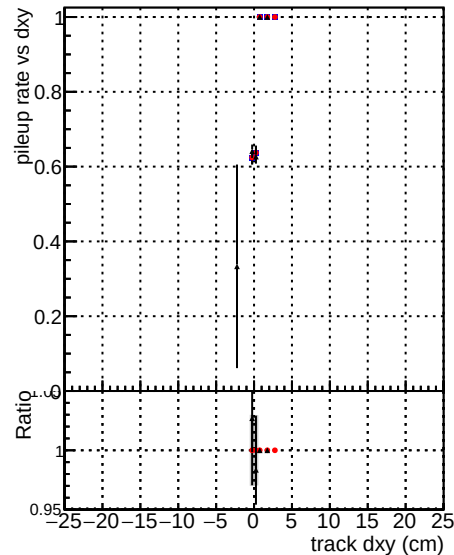
Fake rate vs dxy



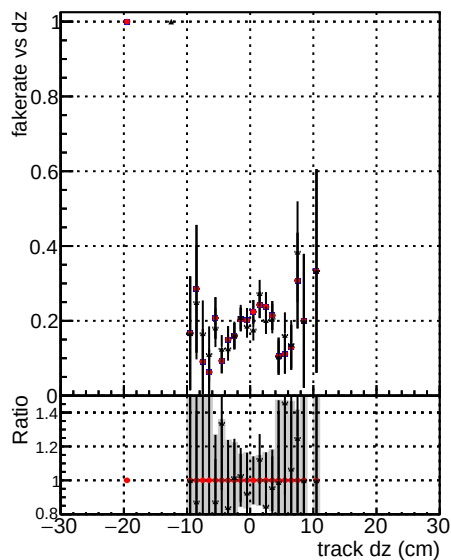
Duplicates Rate vs Dxy



Pileup rate vs dxy



Fake rate vs d		Legend	Series Name	Color	Shape	Line Style
	... /CMSSW_12_4_0_pre3/src/DOM_V0001_R0000000001_Global_mkFit_batchCAND-adjusted	Blue dot	Global mkFit batchCAND-adjusted	Blue	Diamond	Solid
	... /CMSSW_12_4_0_pre3/src/DOM_V0001_R0000000001_Global_mkFit_CAND	Red dot	Global mkFit CAND	Red	Diamond	Solid
	DOM_V0001_R0000000001_Global_mkFit_BATCH-AFTERCONFLICT2	Black dot	Global mkFit BATCH-AFTERCONFLICT2	Black	Diamond	Solid



The figure consists of two panels. The top panel is a scatter plot with error bars showing the pileup rate versus dz (cm). The x-axis ranges from -30 to 30 cm, and the y-axis ranges from 0.2 to 1.0. Data points are shown for dz values between -10 and 10 cm, with error bars indicating uncertainty. The bottom panel is a plot of the Ratio versus track dz (cm). The x-axis ranges from -30 to 30 cm, and the y-axis ranges from 0.95 to 1.0. A horizontal line is drawn at Ratio = 1.0, and a shaded region indicates the uncertainty or confidence interval around this line.