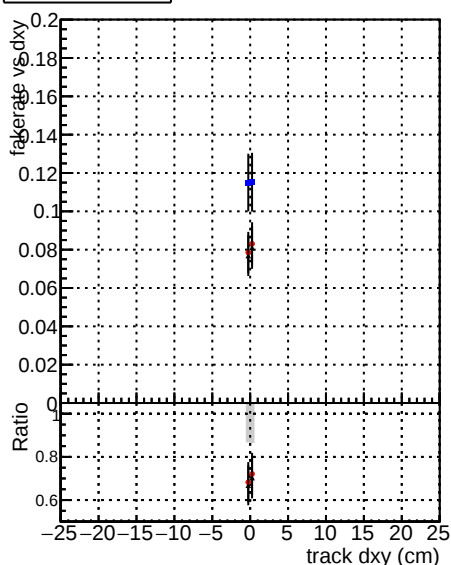


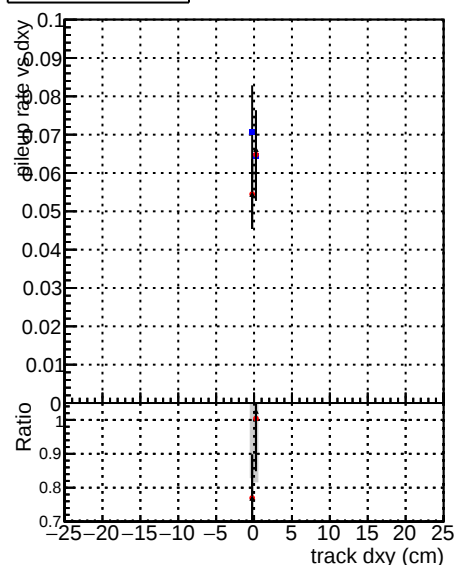
Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy



Configuration	DOM	V0001	R0000000001	Global	cmssw1000time	RECO
Fake rate vs d	DOM	V0001	R0000000001	Global	mkFitNewOLD1000time	RECO
	DOM	V0001	R0000000001	Global	mkFitNewOLD1000time	RECO
	DOM	V0001	R0000000001	Global	mkFitNewBinsAdj1000time	RECO

The figure consists of two vertically stacked panels sharing a common x-axis labeled 'track dz (cm)' ranging from -30 to 30. The top panel's y-axis is labeled 'pile-up rate / dz' and ranges from 0.0 to 0.2. The bottom panel's y-axis is labeled 'Ratio' and ranges from 0.6 to 1.0. Both panels show data points with vertical error bars. In the top panel, blue dots are clustered around 0.16 at dz ≈ -1, and red dots are clustered around 0.08 at dz ≈ 1. In the bottom panel, blue dots are clustered around 0.8 at dz ≈ -1, and red dots are clustered around 0.9 at dz ≈ 1. A horizontal line is drawn at Ratio = 1.0 in both panels.