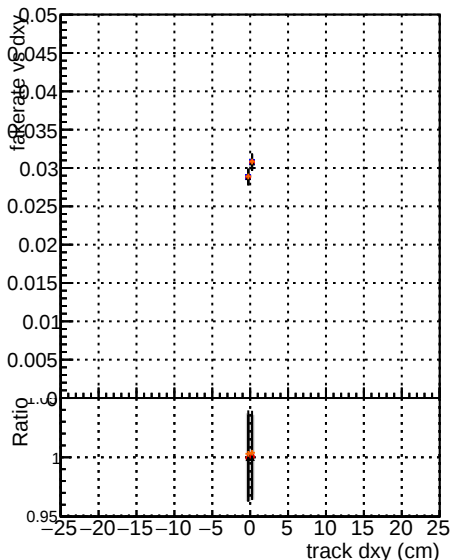
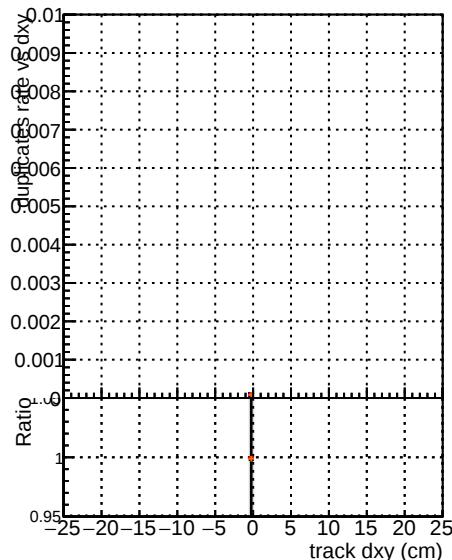


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

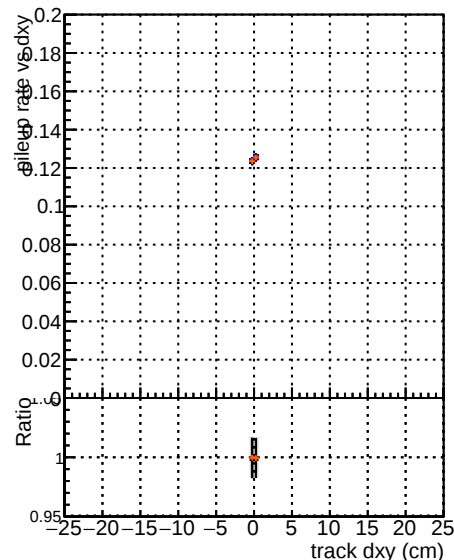
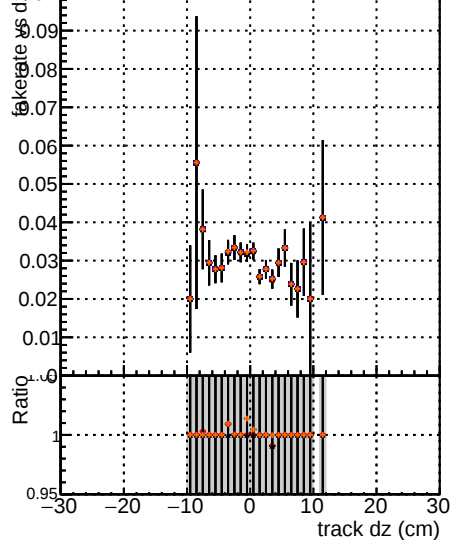
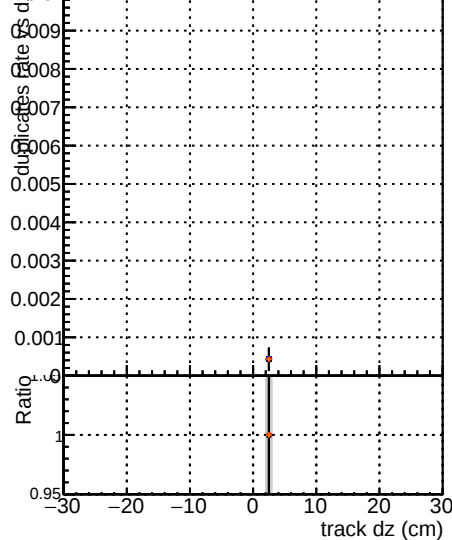


Figure 10: Fake rate vs d. The plot shows the fake rate as a function of d for various models and datasets. The y-axis is labeled 'Fake rate vs d' and the x-axis is labeled 'd'. The plot includes data for DOM V0001, B00000000001, Global, mkFitOriginal, RECO, mkFitINNOV, RECO, mkFitNEWDEINOF, and RECO. A legend indicates different markers for different datasets: blue circle for DOM V0001, red circle for B00000000001, green circle for Global, black circle for mkFitOriginal, red circle for RECO, blue circle for mkFitINNOV, red circle for RECO, blue circle for mkFitNEWDEINOF, and red circle for RECO.

 ≈ 0.1 

0.01

 ≈ 0.2 