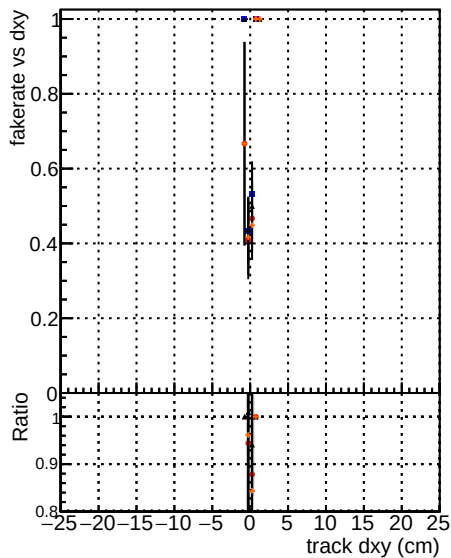
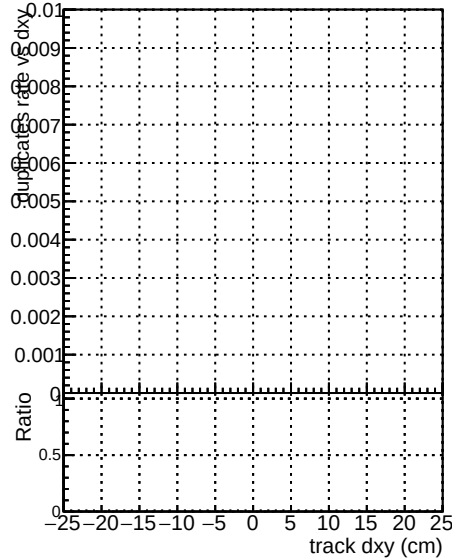


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

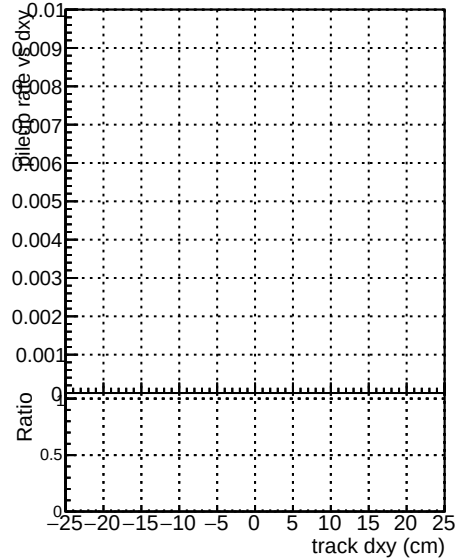
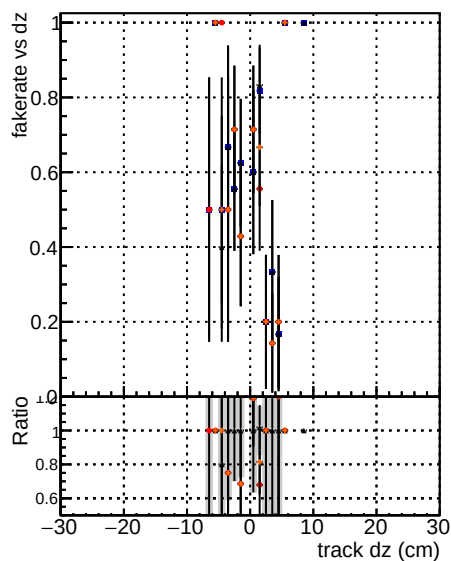


Figure 10: Fake rate vs. d . The plot shows the fake rate (y-axis, 0.0 to 1.0) versus d (x-axis, 0.0 to 0.4). The legend indicates the following models and datasets: DGM (black line), mKF5 (blue line), XMinusPU (red line), base (green line), trainOldFiles125 v2 (purple line), prelimWPM epoch4 (orange line), and trainOldFiles125 v2 prelimWPM epoch4 (pink line). The plot shows that the fake rate generally increases with d , with some models showing a sharp increase at $d=0.2$.



OldFiles125_v2_prelimWPM_epoch4	
OldFiles125_v2_prelimWPM_epoch4	

