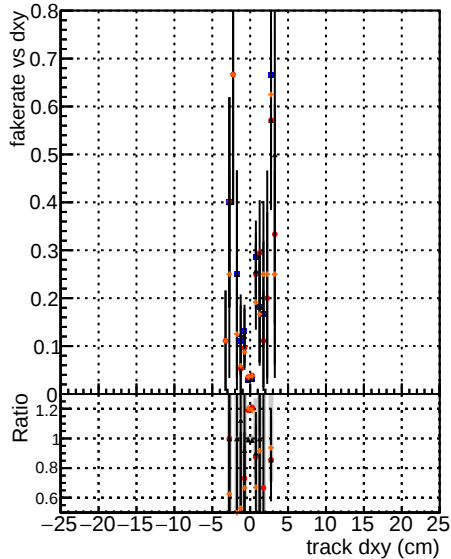
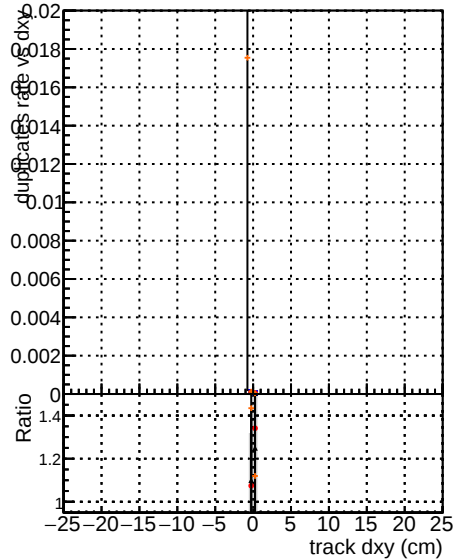


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

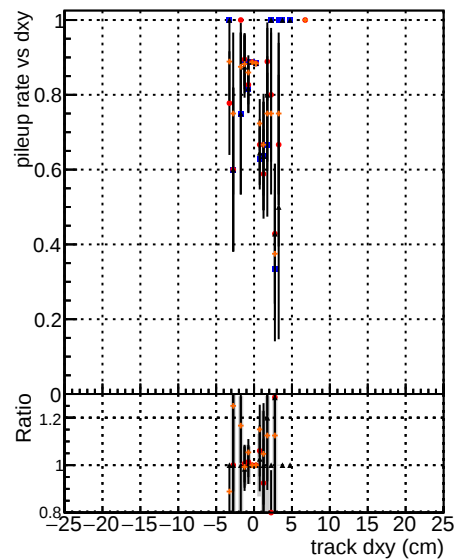
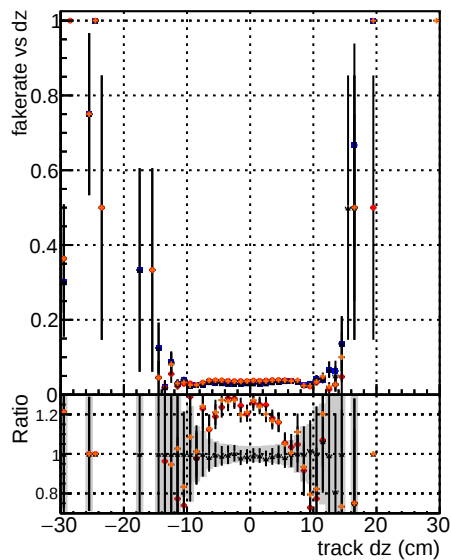


Figure 1: Fake rate vs d. A bar chart showing the fake rate for different models and datasets. The y-axis is 'Fake rate vs d' and the x-axis is 'Dataset'. The legend indicates: DGM (blue), mkFit (red), TTbase (green), TTbase+ (orange), TTbase+ (yellow), TTbase+ (purple), TTbase+ (brown), TTbase+ (pink), TTbase+ (grey), TTbase+ (light blue), TTbase+ (light green), TTbase+ (light orange), TTbase+ (light pink), TTbase+ (light grey), TTbase+ (light blue), TTbase+ (light green), TTbase+ (light orange), TTbase+ (light pink), TTbase+ (light grey). The chart shows that the fake rate is generally low for all models and datasets, with some variation across different datasets and models.

Fake rate vs d



0.01

