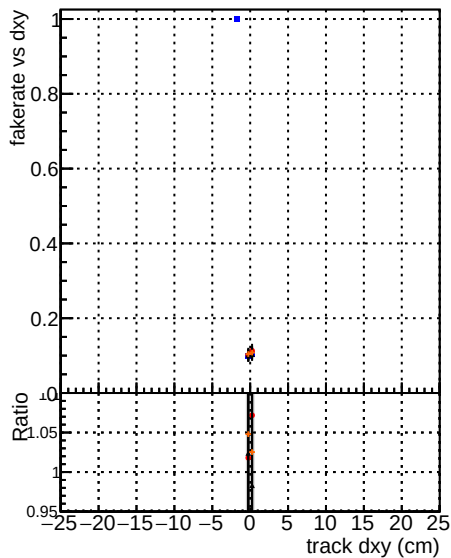
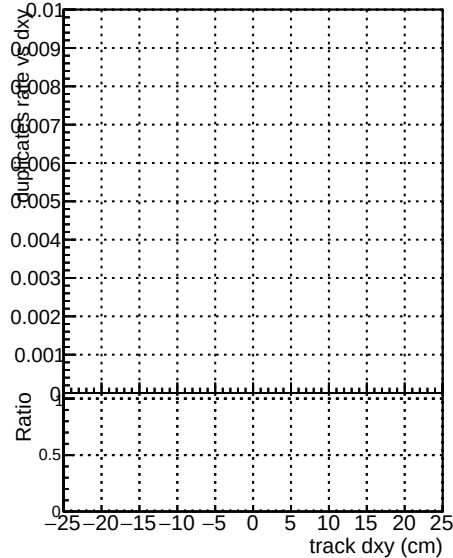


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

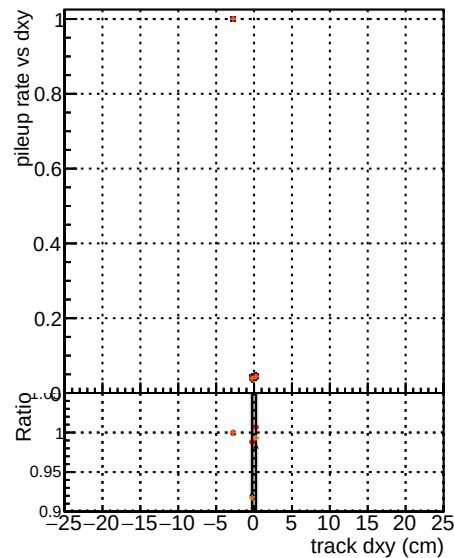
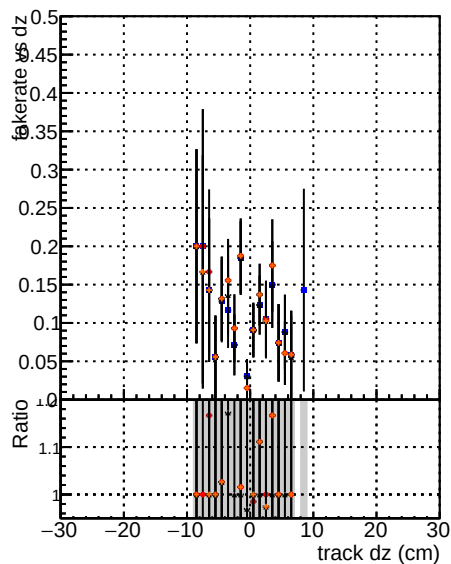


Figure 1: Fake rate vs d. The plot shows the fake rate (y-axis) versus the parameter d (x-axis). The legend indicates the following methods and parameters:

- DQM mkFit TTbase
- DQM mkFit TT RetrainOldFiles 125_v2_prelim WP_5iter
- baseline 6iter
- DQM mkFit TT Retrainv2 WP2 6iter

The plot shows that the fake rate decreases as d increases, and the Retrainv2 method generally shows the lowest fake rate.



0.01

