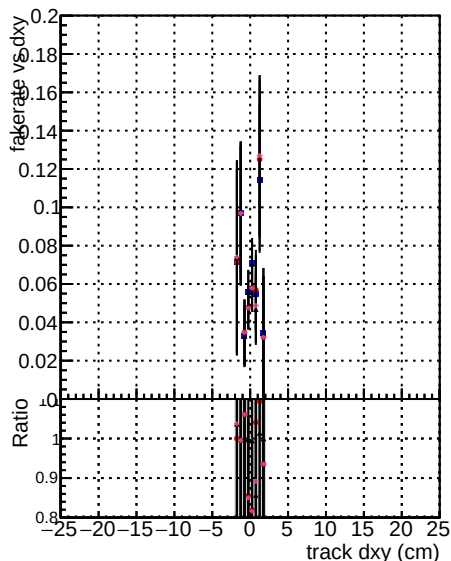
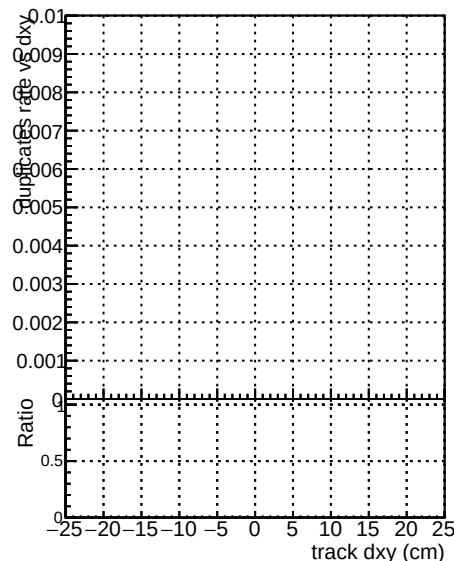


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

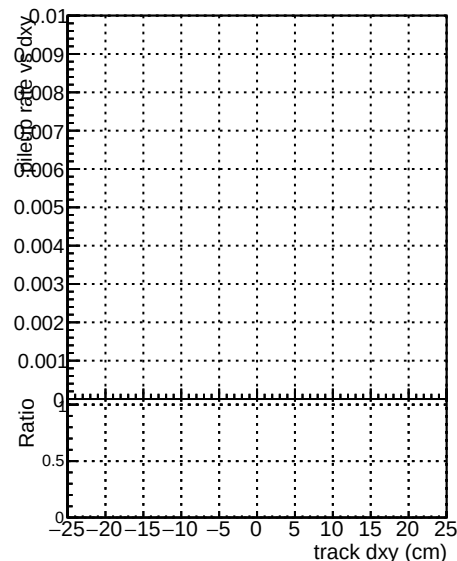


Figure 1: Overview of the proposed framework. The diagram illustrates the data processing pipeline. It begins with a 'Fake rate vs d' plot, followed by a series of processing steps: DOM, mC, Fitter, XMin, Min, NOBL, base, RetainOldFiles125 v2, prelimWPM, epoch4, RetainOldFiles125 v2, and ANDPLeSSRetain, epoch4. Each step is represented by a specific icon: a grid for DOM, a bar chart for mC, a line graph for Fitter, a scatter plot for XMin, a line graph for Min, a bar chart for NOBL, a bar chart for base, a bar chart for RetainOldFiles125 v2, a bar chart for prelimWPM, and a bar chart for ANDPLeSSRetain.

~~trainOldFiles125_v2_prelimWPM_epoch4~~
~~trainOldFiles125_v2_prelimWPM_epoch4~~
~~trainOldFiles125_v2_ANDLessRetrain_epoch4~~

