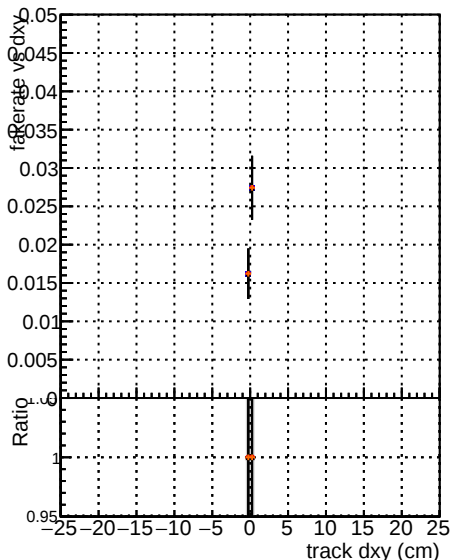


Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy

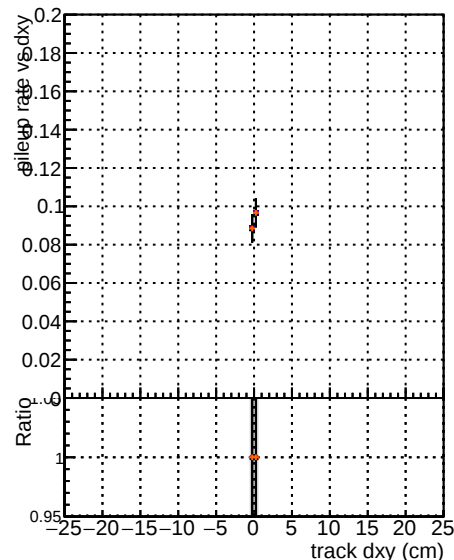
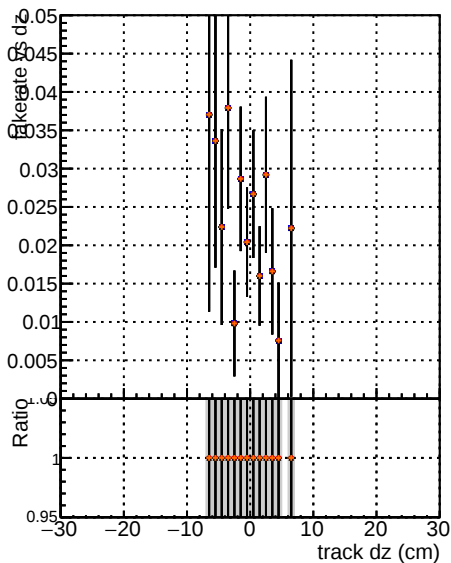


Figure 10: Fake rate vs d . The plot shows the fake rate as a function of d for different models and parameters. The x-axis represents d (0 to 10) and the y-axis represents the Fake rate (0 to 1). The legend indicates three data series: Global (red), CM (blue), and CM (green). The Global curve is the highest, followed by CM (blue), and CM (green) is the lowest. The curves generally decrease as d increases.



~~CMSCWX~~ ~~Y~~ ~~Z~~ ~~a~~ ~~NODNN2~~
~~CMSCWX~~ ~~Y~~ ~~Z~~ ~~a~~ ~~25~~
~~CMSCWX~~ ~~Y~~ ~~Z~~ ~~a~~ ~~7~~



