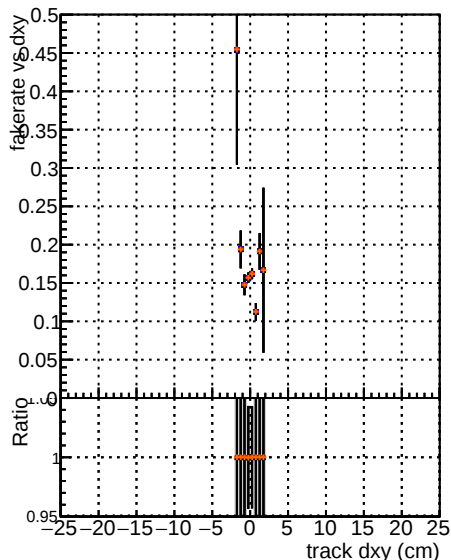


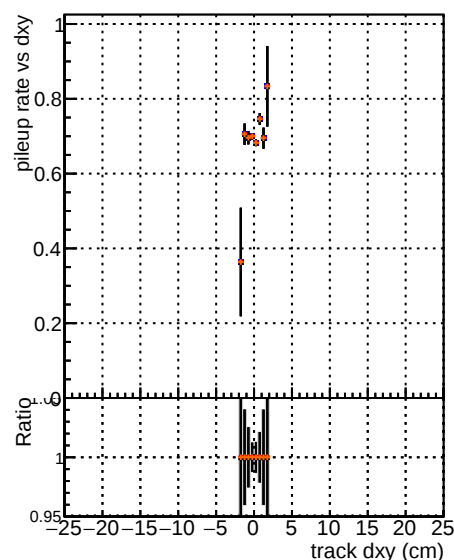
Fake rate vs dxy



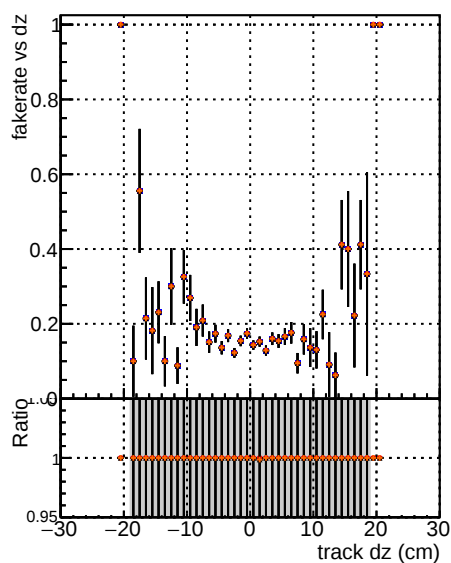
Duplicates Rate vs Dxy



Pileup rate vs dxy



Detailed description of Figure 6: This figure is a line graph titled "Fake rate vs d". The horizontal axis (x-axis) is labeled "d" and has major tick marks at 0, 25, and 50. The vertical axis (y-axis) is labeled "Fake rate" and has major tick marks at 0, 0.5, and 1. The graph displays several sets of curves. On the left side, there are four curves labeled "DGM V0001" with associated symbols: a blue dot, a red square, a black triangle, and an orange star. In the middle, there are four curves labeled "Global" with the same symbols. On the right, there are four curves labeled "CMSCW X Y Z" with the same symbols. All curves start at a fake rate of approximately 1.0 when d=0 and decrease as d increases. The "Global" curves generally decrease more rapidly than the others. The legend on the far right indicates the symbols for alpha values: blue dot for 0.001, red square for 0.01, black triangle for 0.1, and orange star for 1.



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



