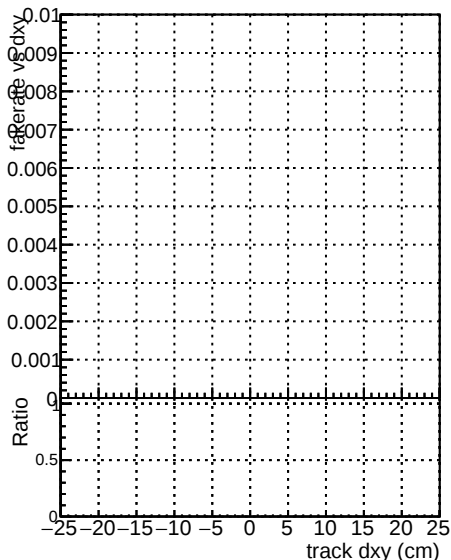


Fake rate vs dxy



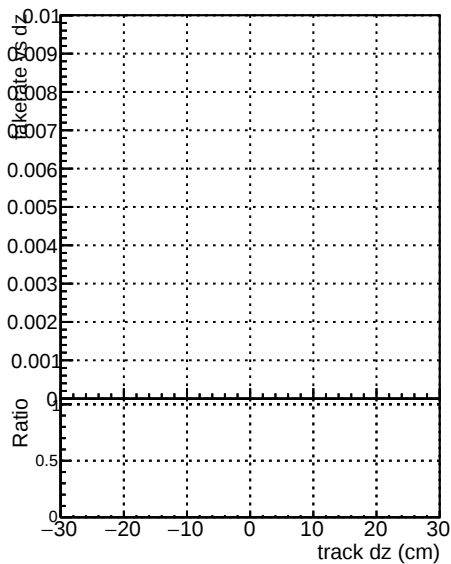
Duplicates Rate vs Dxy



Pileup rate vs dxy



Figure 10: Fake rate vs d. The plot shows the fake rate as a function of d for three different models. The x-axis represents d, ranging from 0 to 10. The y-axis represents the fake rate, ranging from 0 to 1. The legend indicates four data series: blue squares, red circles, black triangles, and orange diamonds. The Global model (black triangles) shows the highest fake rate, followed by the DGM V00001 model (blue squares), and the B0000000000001 model (red circles) shows the lowest fake rate. The fake rate for all models increases as d increases.



mkFit original
mkFit bless
mkFit hott
mkFit new



