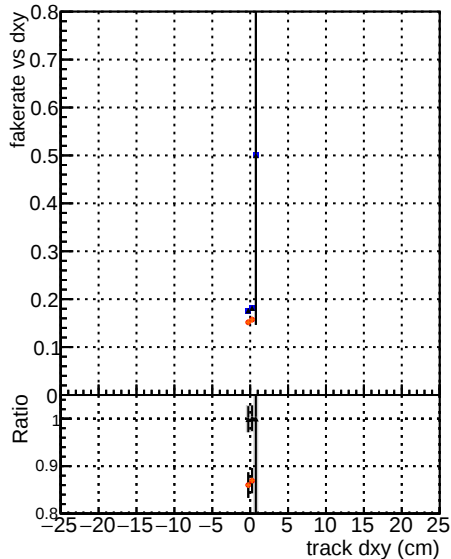
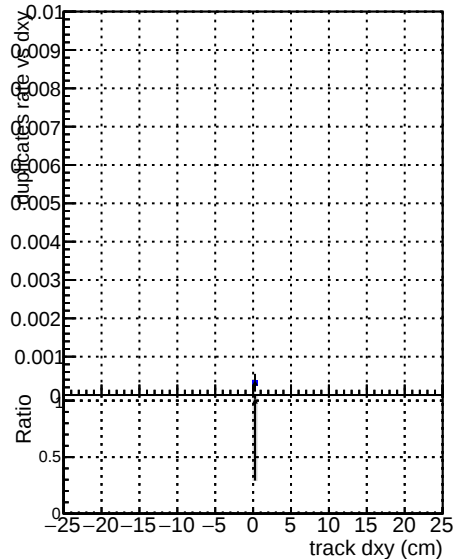


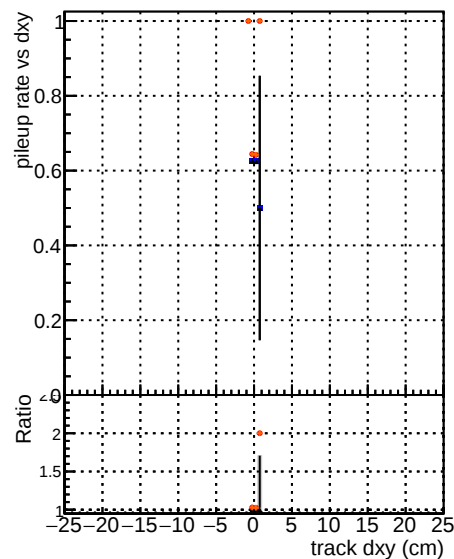
Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy



DOM mkFit Told-lowpt
retrain-lowpt
newdefault specPless3-lowpt

Fake rate vs d

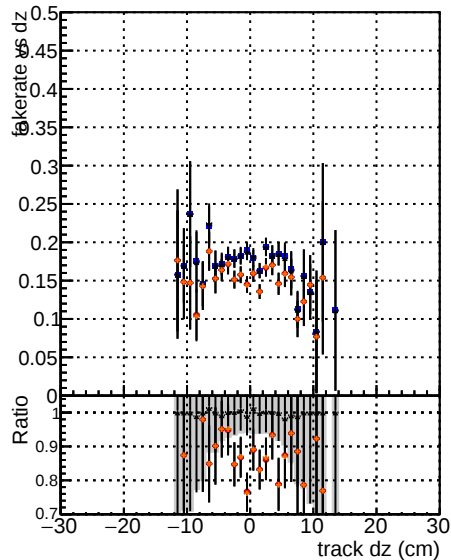


Figure 1 consists of two panels sharing a common x-axis labeled 'track dz (cm)' ranging from -30 to 30. The top panel shows the 'pileup rate vs dz' on the y-axis, ranging from 0.4 to 0.8. It displays two data series: blue circles and orange circles, both with vertical error bars. The data points are scattered between dz = -10 and dz = 10, with a slight peak around dz = 0. The bottom panel shows the 'Ratio' on the y-axis, ranging from 0.95 to 1.0. It displays the same two data series (blue and orange circles with error bars) for the same range of dz. The ratio values are mostly clustered around 1.0, with some fluctuations and error bars extending above and below the line.