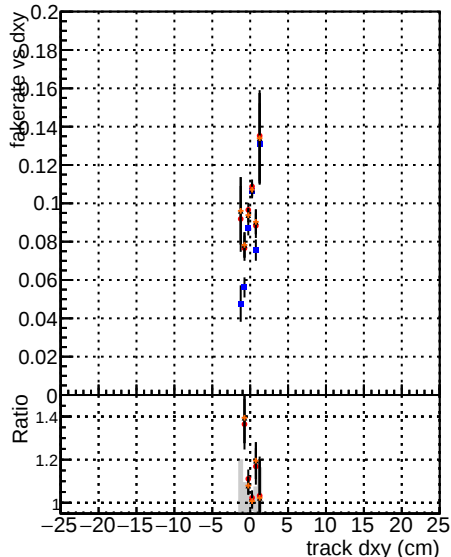
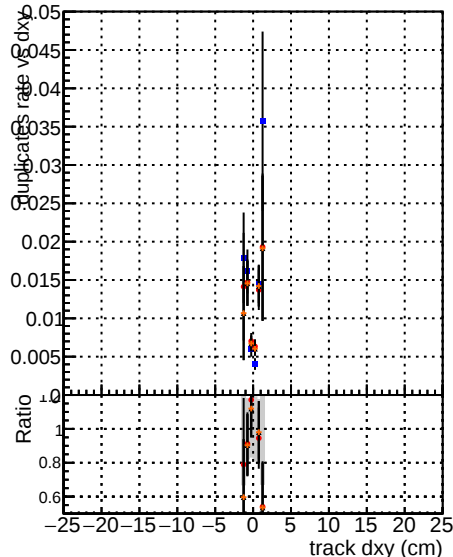


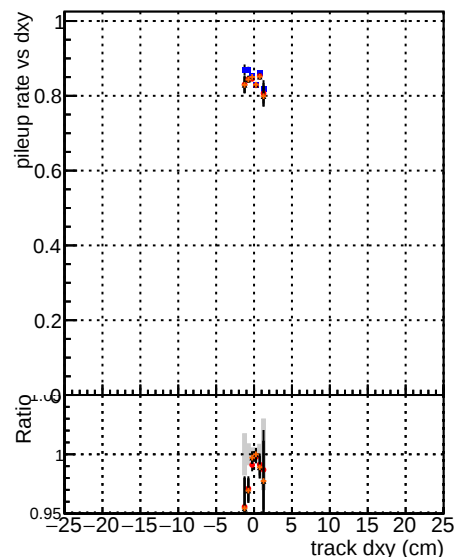
Fake rate vs dxy



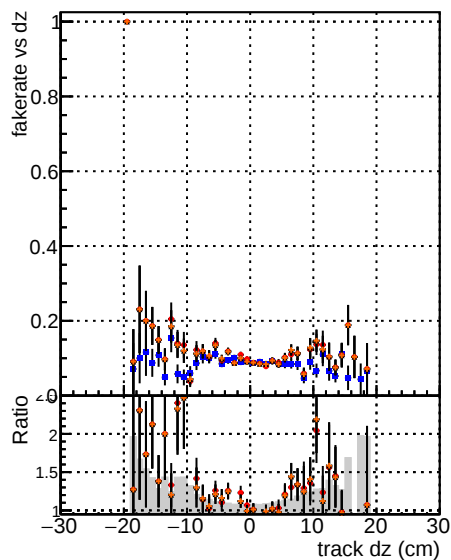
Duplicates Rate vs Dxy



Pileup rate vs dxy




 DQM_V0001_R0000000000001_Global_CMSSW_slc6PH50-RECO
 DQM_V0001_R0000000000001_Global_CMSSW_slc6PH50-150-50Quad_RECO
 DQM_V0001_R0000000000001_Global_CMSSW_slc6PH50-150-50Quad_RECO
 DQM_V0001_R0000000000001_Global_CMSSW_slc6PH50-150-50Quad_RECO



The figure consists of two vertically stacked panels sharing a common x-axis labeled 'track dz (cm)' ranging from -30 to 30. The top panel's y-axis is 'pileup rate vs dz' ranging from 0.6 to 1.0. It shows data points with error bars for two categories: blue circles and orange diamonds. The data points are mostly clustered between dz = -20 and 20 cm, with a slight dip around dz = 0. The bottom panel's y-axis is 'Ratio' ranging from 0.9 to 1.0. It shows data points with error bars for the same two categories. The data points are mostly clustered between dz = -10 and 10 cm. Shaded gray regions are present in the bottom panel, indicating specific ranges of track dz.