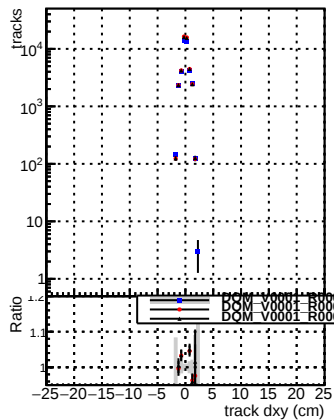
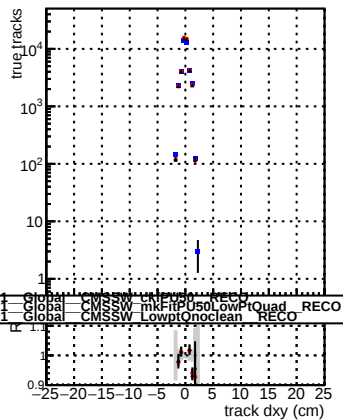


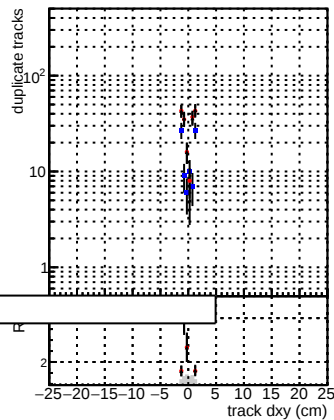
N of reco track vs dxy



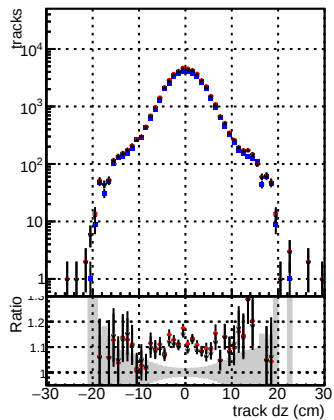
N of associated (recoToSim) tracks vs dxy



N of associated (recoToSim) looper tracks vs dxy



N of reco track vs dz



N of associated (recoToSim) tracks vs dz

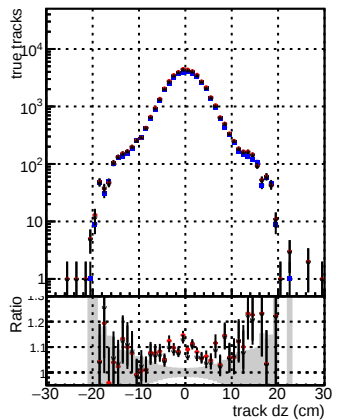


Figure 1 consists of two vertically stacked panels sharing a common x-axis labeled 'track dz (cm)' ranging from -30 to 30. The top panel's y-axis is labeled 'lake tracks' and ranges from 1 to 10². It displays black dots representing lake tracks and a red line representing a fit. The bottom panel's y-axis is labeled 'Ratio' and ranges from 1 to 10. It displays black dots representing the ratio of lake tracks to total tracks and a red line representing a fit. Both panels show a peak around dz = 0.

N of associated (recoToSim) looper tracks vs dz

