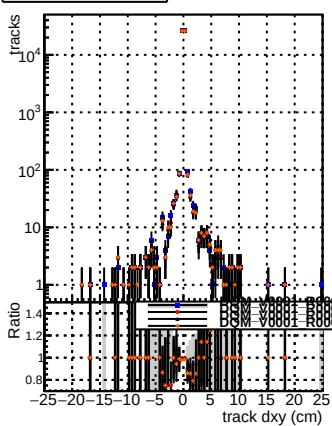


N of reco track vs dxy



N of associated (recoToSim) tracks vs dxy

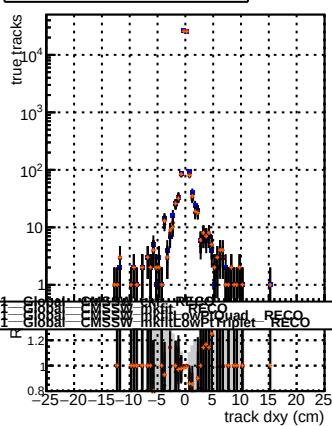
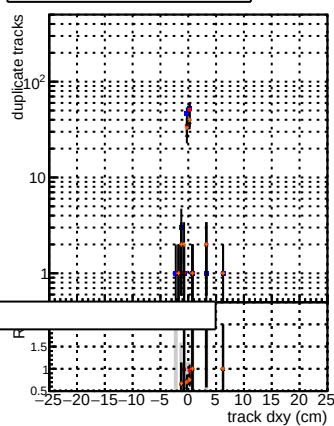
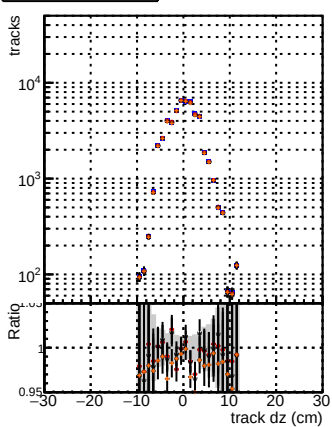


Figure 1 consists of two panels. The top panel is a log-linear plot showing the number of fake tracks (y-axis, logarithmic scale from 1 to 1000) versus track dx/dy (x-axis, linear scale from -25 to 25 cm). The data points are black dots, and a red line represents the fit. The bottom panel is a linear plot showing the fraction of tracks (y-axis, linear scale from 0.8 to 1.2) versus track dx/dy (x-axis, linear scale from -25 to 25 cm). The data points are black dots, and a red line represents the fit.

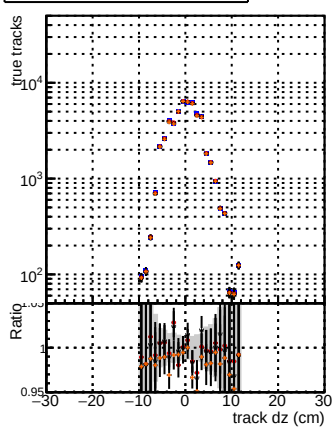
N of associated (recoToSim) looper tracks vs dxy



N of reco track vs dz



N of associated (recoToSim) tracks vs dz



N of associated (recoToSim) looper tracks vs dz

