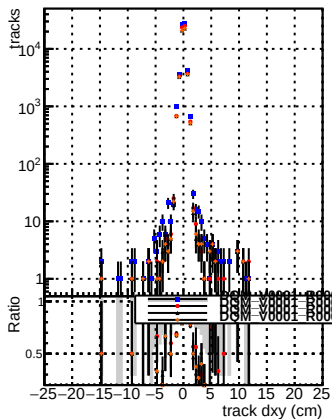


N of reco track vs dxy



N of associated (recoToSim) tracks vs dxy

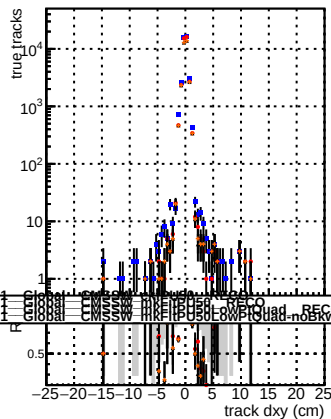
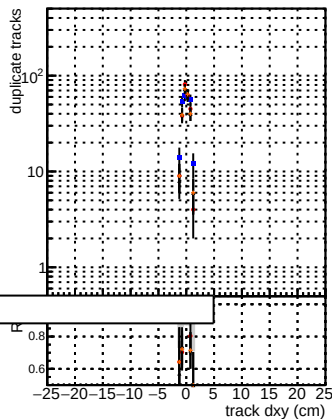
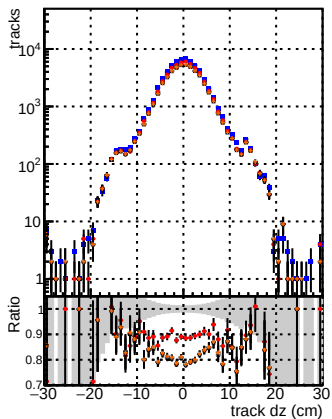


Figure 10 consists of two panels. The top panel shows the number of fake tracks on a logarithmic scale (from 1 to 10,000) versus track d_{xy} (cm) on a linear scale (from -25 to 25). Data points are shown for $0.05 < \eta < 0.4$ (black) and $0.4 < \eta < 0.5$ (red). The bottom panel shows the CO efficiency on a linear scale (from 0.6 to 0.8) versus track d_{xy} (cm) on a linear scale (from -25 to 25). Data points are shown for $0.05 < \eta < 0.4$ (black) and $0.4 < \eta < 0.5$ (red). Both panels include a dashed line representing the expected background level.

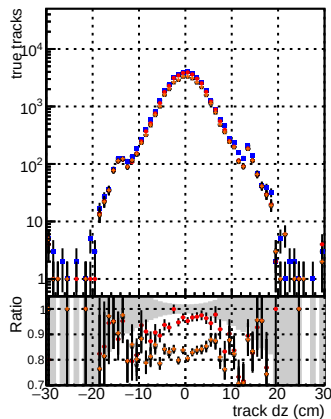
N of associated (recoToSim) loopers tracks vs dxy



N of reco track vs dz



N of associated (recoToSim) tracks vs dz



N of associated (recoToSim) looper tracks vs dz

