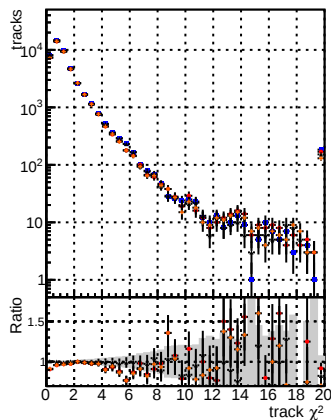
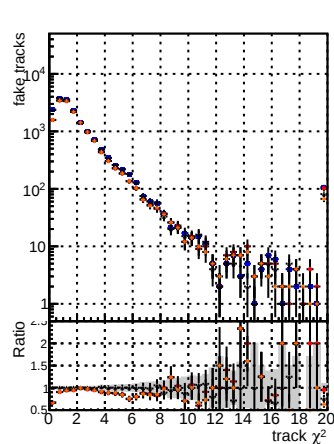
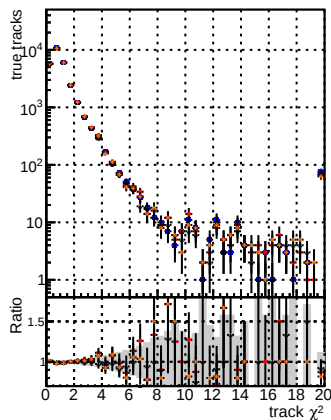


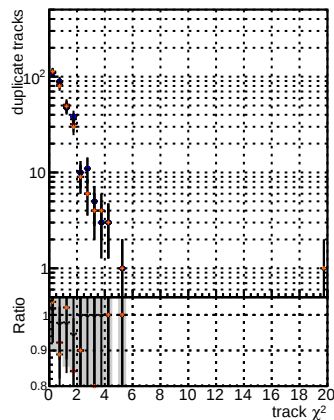
N of reco track vs normalized χ^2



N of associated (recoToSim) tracks vs normalized χ^2



N of associated (recoToSim) loop tracks vs normalized χ^2



N of reco track vs. χ^2 for BSM, MKE, and XIMINUS. The legend indicates the methods used: BSM (blue circles), MKE (orange squares), and XIMINUS (red triangles). The plot shows the number of tracks (log scale) and the ratio (linear scale) versus track χ^2 (0 to 20). The methods compared are BSM, MKE, and XIMINUS. The plot is for the 'reco' track type.

