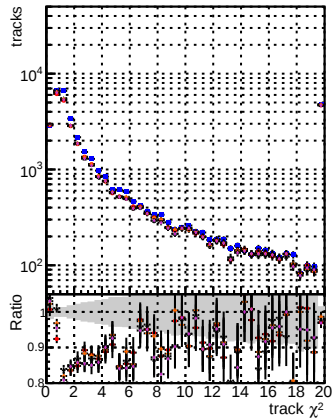
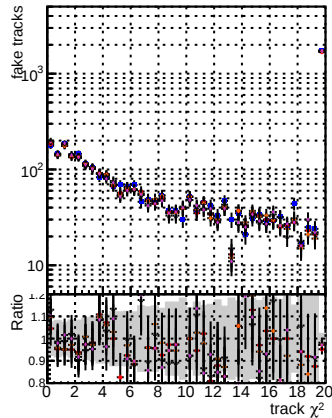
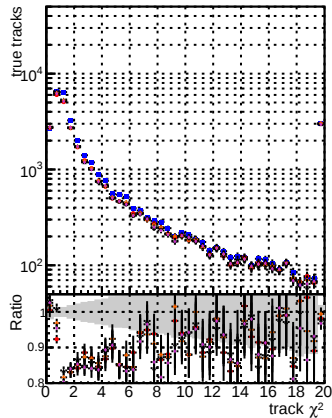


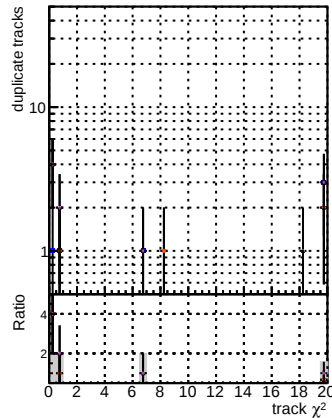
N of reco track vs normalized χ^2



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



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



N of reco track vs. χ^2 for BOM refit. The legend indicates the track types: blue for primary, red for secondary, green for tertiary, and black for quaternary. The x-axis is track χ^2 (0 to 20) and the y-axis is tracks (log scale, 10^2 to 10^4). The bottom panel shows the ratio of tracks (log scale, 0.8 to 1.4) vs track χ^2 (0 to 20).

