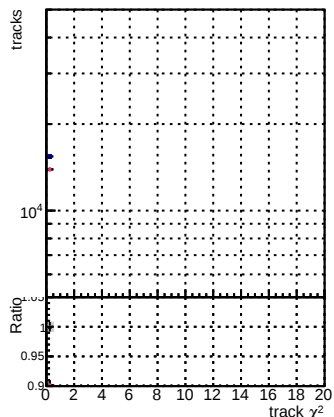
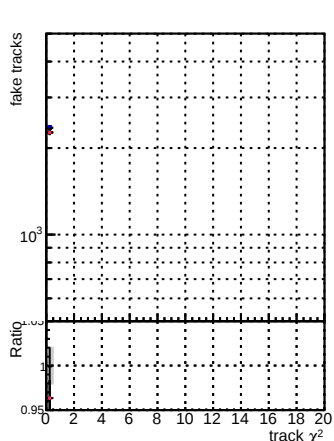
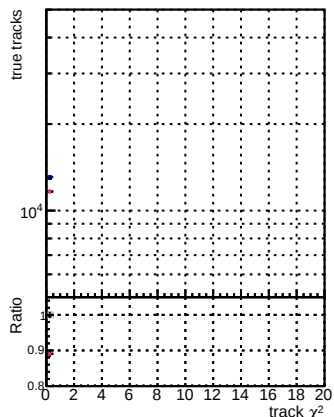


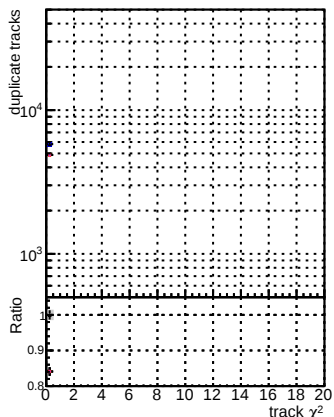
N of reco track vs normalized χ^2



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 different datasets and methods. Legend: DOM (black), m1E5 (red), XIM (blue), NODU (green), base (purple), OldFiles125_v2 (brown), prelimWPM (pink), epoch4 (grey). The x-axis is 'track chi^2' from 0 to 20. The y-axis is 'tracks' on a log scale from 10^2 to 10^5. The bottom panel shows the 'Ratio' of tracks for each dataset/method combination.

