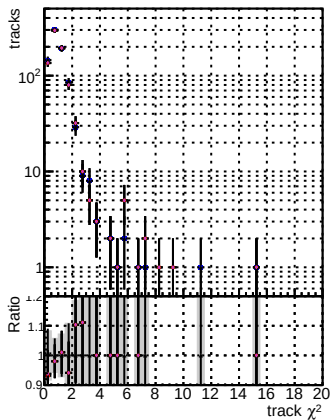
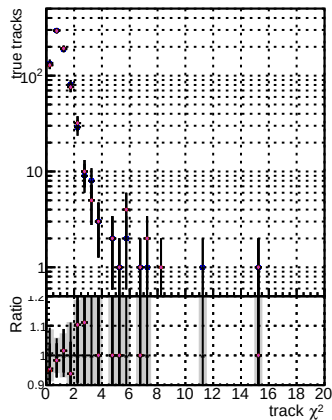


N of reco track vs normalized χ^2



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



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



N of reco track vs. s

DOM mLEFES XIMINUSNOBU bases
trainOldFiles125 v2 prelimWPM epoch4
DOM mLEFES XIMINUSNOBU bases
retrainOldFiles125 v2 prelimWPM epoch4
retrainOldFiles125 v2 ANDPSSkewin epoch4

Figure 1 is a log-linear plot showing the number of tracks (y-axis, logarithmic scale from 10^2 to 10^3) versus the ratio (x-axis, linear scale from 0.95 to 1.05). The plot displays data points with error bars for various ratios, showing a general increase in tracks as the ratio increases.

Figure 1 is a plot showing the ratio of the number of fake tracks to the number of real tracks as a function of the number of tracks. The y-axis is labeled "Ratio" and ranges from 0.8 to 1.0. The x-axis is labeled "fake tracks" and ranges from 0 to 10. The plot shows a series of data points with error bars, indicating that the ratio is generally close to 1.0, with some fluctuations.