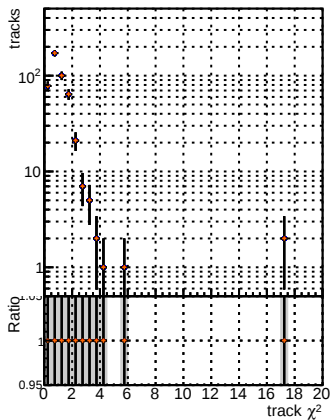
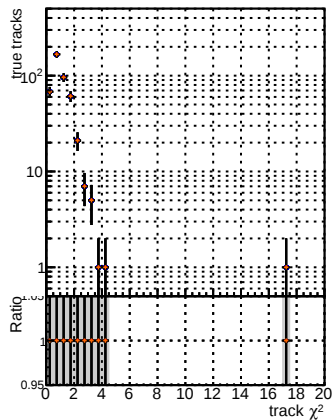


N of reco track vs normalized χ^2



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



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




 DQM V0001 D00000000001 Global CM6CW X Y Z all NODNN2
 DQM V0001 R00000000001 Global CM6CW X Y Z all 75
 DQM V0001 R00000000001 Global CM6CW X Y Z all 17

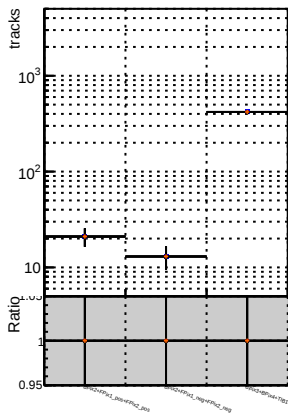


Figure 1 is a log-log plot showing the ratio of fake tracks to total tracks as a function of the number of tracks. The y-axis is labeled "Ratio" and ranges from 0.95 to 1.0. The x-axis is labeled "fake tracks" and ranges from 1 to 10. Four data points are plotted with error bars, showing a decreasing trend from approximately 1.0 to 0.95 as the number of fake tracks increases.