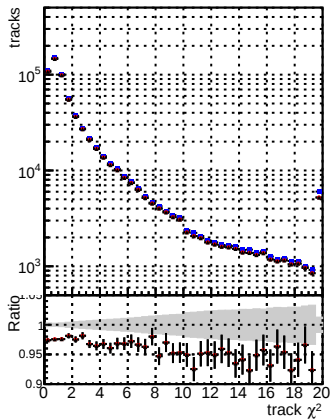


N of reco track vs normalized χ^2



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

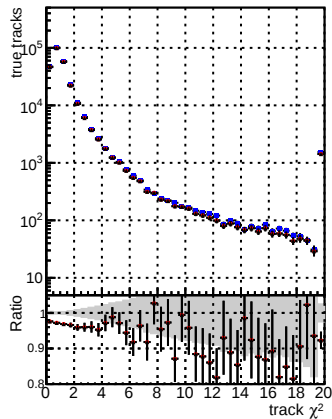
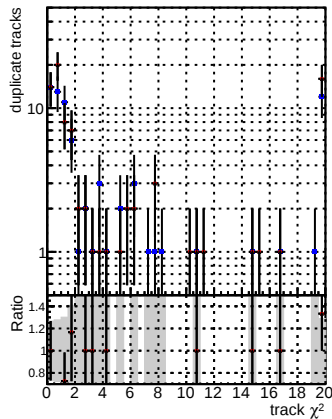


Figure 1 consists of two vertically stacked panels sharing a common x-axis labeled 'track χ^2 ' ranging from 0 to 20. The top panel shows 'fake tracks' on a logarithmic y-axis from 10^3 to 10^5 . It contains a dense grid of small black dots, a series of blue dots connected by a line, and a series of purple dots connected by a line. The bottom panel shows 'Ratio' on a logarithmic y-axis from 0.9 to 1.1. It features a grey shaded band between approximately 0.98 and 1.02, a series of black dots with vertical error bars, and a series of red dots with vertical error bars.

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



N of reco track vs. s

DOM mkFit TT baseR3 noSel ok
DOM mkFit TT base 8iter noSel ok
DOM mkFit TT Retrainv2 8iter noSel ok

