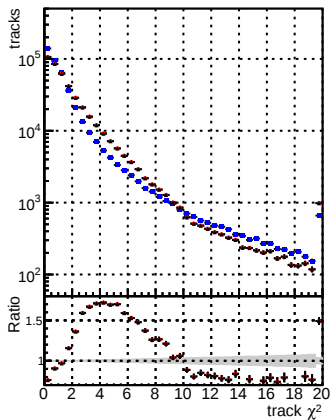


N of reco track vs normalized χ^2



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

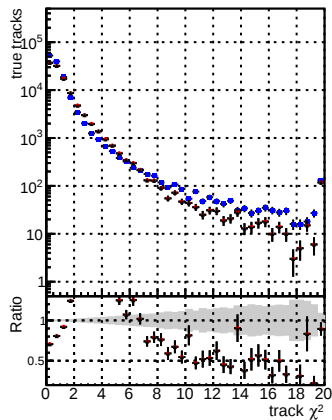
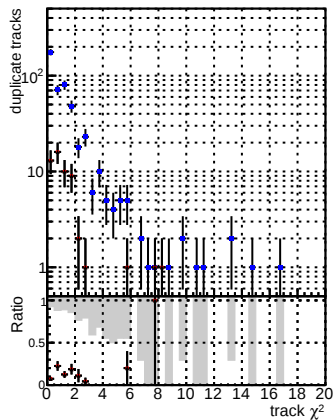


Figure 1 consists of two panels. The top panel is a log-linear plot showing the ratio of fake tracks to total tracks (y-axis, logarithmic scale from 10^2 to 10^5) versus track χ^2 (x-axis, linear scale from 0 to 20). The bottom panel is a linear-linear plot showing the ratio of fake tracks to total tracks (y-axis, linear scale from 0.5 to 2.0) versus track χ^2 (x-axis, linear scale from 0 to 20). Both panels show data points for two different track selection criteria (blue and brown dots) and a shaded gray region representing the uncertainty.

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



N of reco track vs. s	DOM mkFit	base 8iter noSel	ok
	DOM mkFit	base 8iter noSel	ok
	DOM mkFit	Retrainv2 8iter noSel	ok

