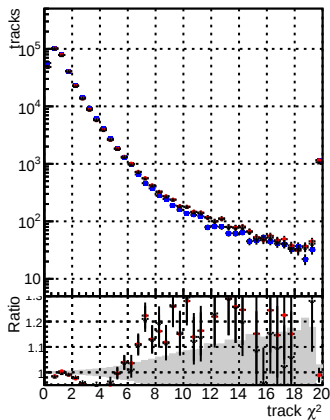
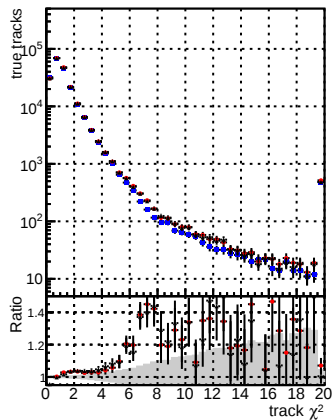


N of reco track vs normalized χ^2

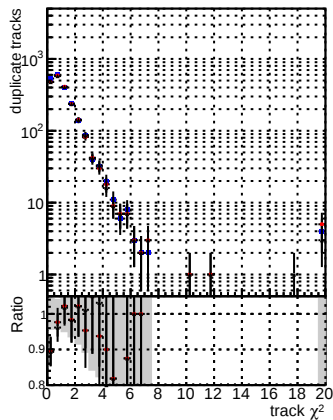


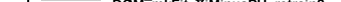
N of associated (recoToSim) tracks vs normalized χ^2



The figure 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 10^2 to 10^5 . Data points are shown for two different track selection criteria: one with blue circles and another with brown circles. Both show a decreasing trend as χ^2 increases. The bottom panel shows the 'Ratio' on a linear y-axis from 0.8 to 1.4. It displays the ratio of the two data series from the top panel, with error bars. A shaded gray region represents the uncertainty or confidence interval around the ratio, which is centered around 1.0.

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



N of reco track vs. s  DQM mkFit XiMinusPU retrain2
DQM mkFit XiMinusPU NEWdefault specPless3-2

