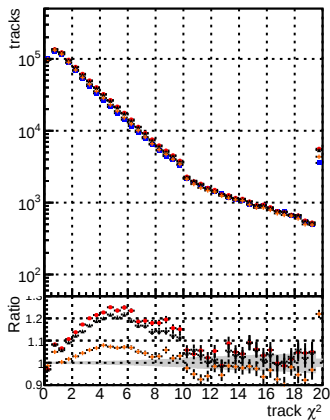


N of reco track vs normalized χ^2



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

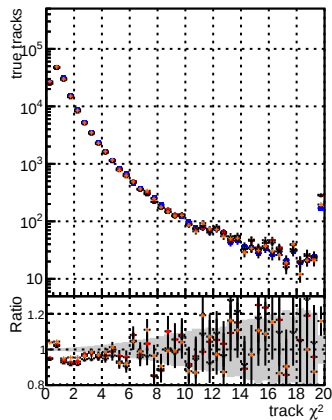
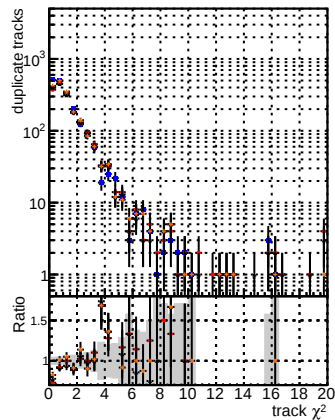
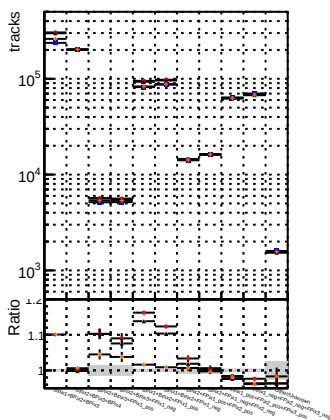


Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled 'track χ^2 ' ranging from 0 to 20. The top plot shows 'fake tracks' on a logarithmic y-axis from 10^2 to 10^5 . It contains four data series: black circles, red circles, blue circles, and grey circles, all showing a decreasing trend as χ^2 increases. The bottom plot shows 'Ratio' on a linear y-axis from 0.9 to 1.4. It contains the same four data series, each with error bars. The black and red series are above 1.0, while the blue and grey series are below 1.0. A horizontal grey shaded band is present at a ratio of 1.0.

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



N of reco track vs. s		BGM	InkFit	TT	JannUpdate-DOErr
		BGM	InkFit	TT	JannUpdate-SysErr

[illegible]