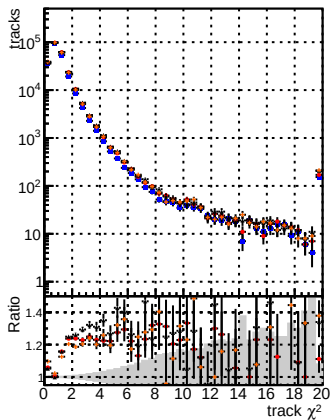
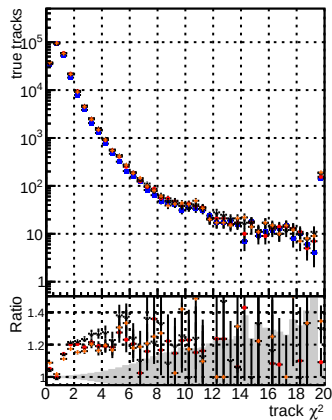


N of reco track vs normalized χ^2

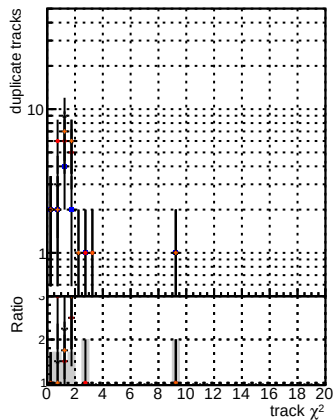


N of associated (recoToSim) tracks vs normalized χ^2

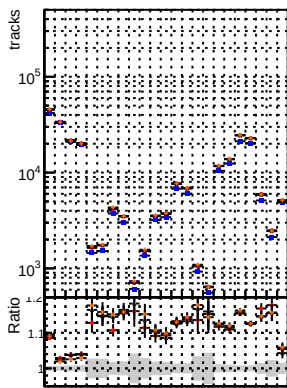


The figure consists of two vertically stacked panels sharing a common x-axis labeled 'track χ^2 ' ranging from 0 to 20. The top panel's y-axis is labeled 'fake tracks' on a logarithmic scale from 1 to 10^3 . It displays data points for three different track selection criteria: black circles, blue circles, and orange circles. A dashed line represents a theoretical model. The bottom panel's y-axis is labeled 'Ratio' on a linear scale from 1.5 to 2.5. It shows the ratio of fake tracks to total tracks for the same three criteria, with error bars indicating uncertainty. The data points in the bottom panel are black circles, blue circles, and orange circles, corresponding to the same criteria as in the top panel.

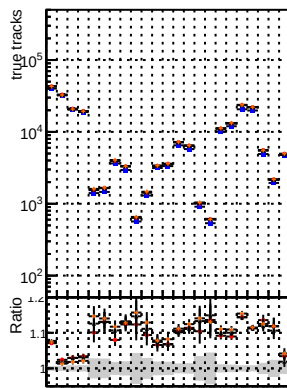
N of associated (recoToSim) looper tracks vs normalized χ^2

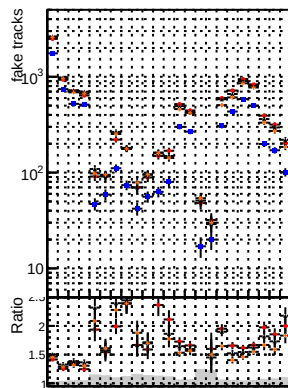


N of reco track vs. s



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