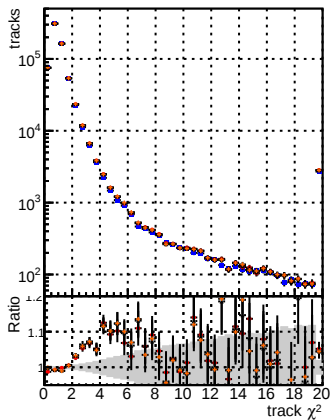
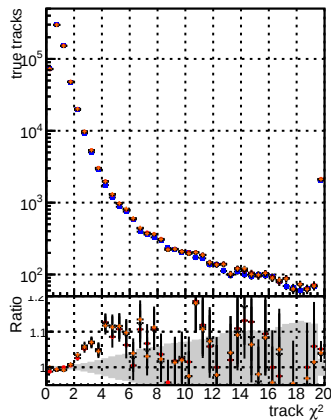


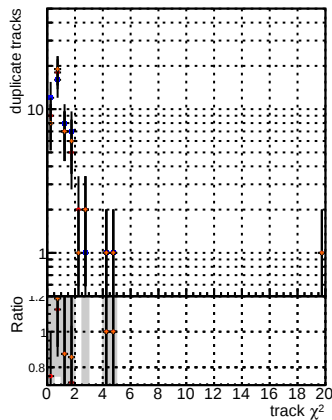
N of reco track vs normalized χ^2



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



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



N of reco track vs. s

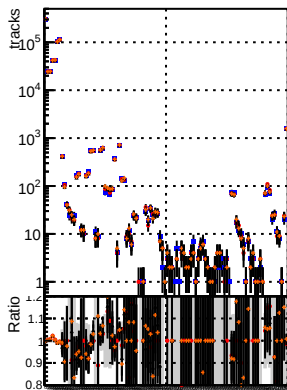


Figure 1: Comparison of the three methods. The figure shows three horizontal bars representing the distribution of results for three methods: DOM, mkFit, and T-Original. The x-axis represents the number of results, ranging from 0 to 100. The y-axis represents the number of results, ranging from 0 to 100. The bars are color-coded: blue for DOM, red for mkFit, and orange for T-Original. The DOM bar shows a distribution with a peak around 20. The mkFit bar shows a distribution with a peak around 40. The T-Original bar shows a distribution with a peak around 60. The legend indicates that the blue bar represents DOM, the red bar represents mkFit, and the orange bar represents T-Original.

LayerSet