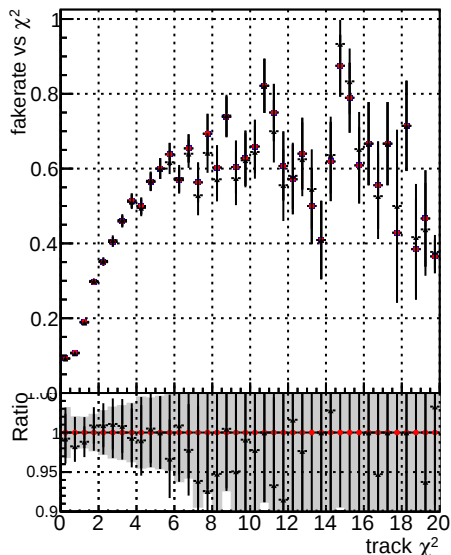
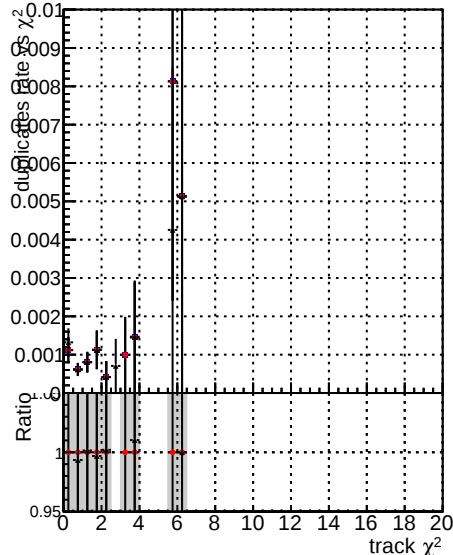


Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2

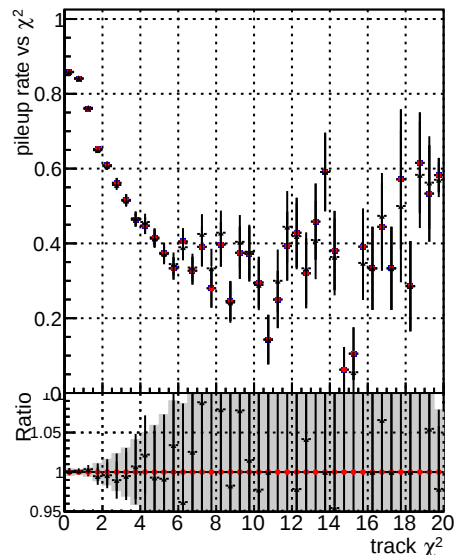


Figure 10: Fake rate vs. p_T for the 12 GeV data set. The plot shows fake rates for two data sets: /./CMSSW_12_4_0_pre3/src/DOM_V0001_R0000000001 and /./CMSSW_12_4_0_pre3/src/DOM_V0001_R0000000001. The x-axis is p_T (GeV) from 0 to 100. The y-axis is Fake rate vs. from 0.0 to 1.0. The legend indicates: Global mkFit batchCAND-adjusted (blue line with dots), Global mkFit batchCAND (red line with dots), and Global mkFit CAND-AFTERCONFLICT2 (black line with dots). The Global mkFit batchCAND-adjusted line is the highest, followed by Global mkFit batchCAND, and then Global mkFit CAND-AFTERCONFLICT2.

