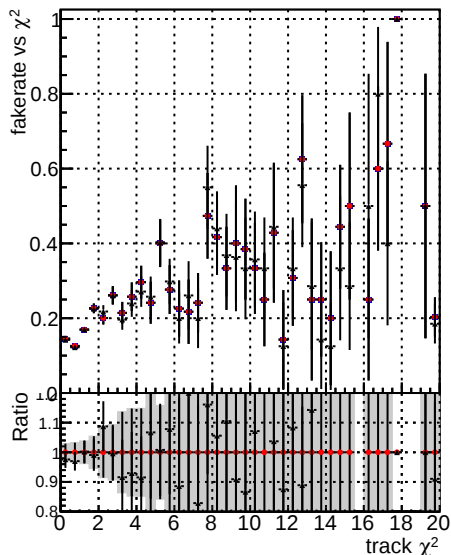
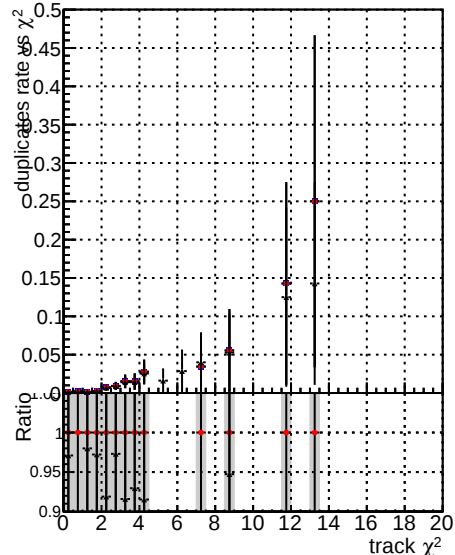


Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2

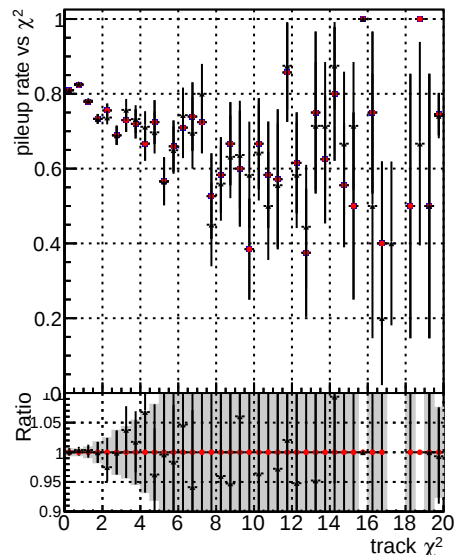


Figure 10 is a line plot titled "Fake rate vs. CAND-AFTERCONFLICT2". The x-axis is labeled "DOM V0001 R0000000001 Global mkFit CAND-AFTERCONFLICT2" and the y-axis is labeled "Fake rate vs.". There are two data series: "Global" (black line with blue dots) and "mkFit batchCAND-adjusted" (red line with red dots). The "Global" series shows a sharp peak in fake rate at a specific value on the x-axis, while the "mkFit batchCAND-adjusted" series shows a much lower and flatter fake rate across the entire range.

