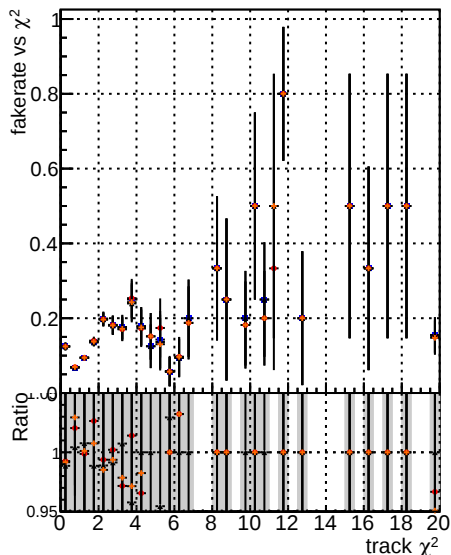
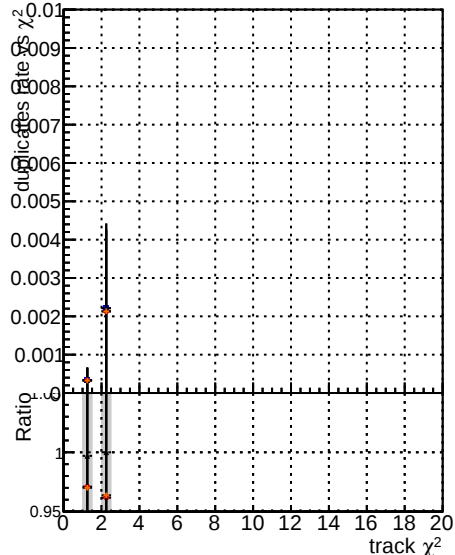


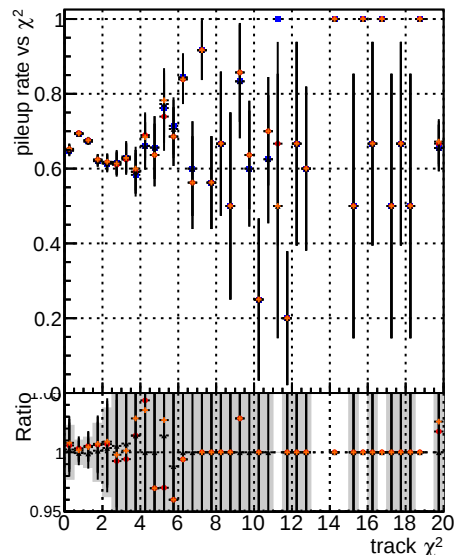
Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2



Fake rate vs. 

DOM	V0001	B00000000001	Global	mkFit	1kstable
DOM	V0001	B00000000001	Global	mkFit	CAND1kstable
DOM	V0001	R00000000001	Global	mkFit	CAND1kswitch

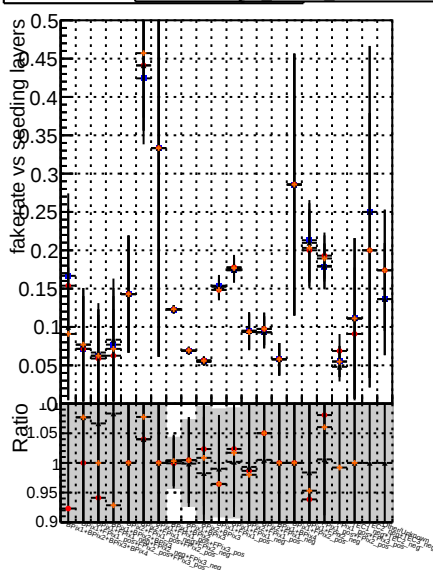


Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled 'seeding layers' ranging from 0 to 100. The top plot's y-axis is 'pileup rate vs seeding layers' from 0.2 to 1.0. It displays data points with vertical error bars, showing a general downward trend from a rate of 1.0 at layer 0 to approximately 0.6 at layer 100. The bottom plot's y-axis is 'Ratio' from 0.95 to 1.0. It shows data points with vertical error bars that fluctuate around a horizontal line at 1.0, with most values staying above 0.98.