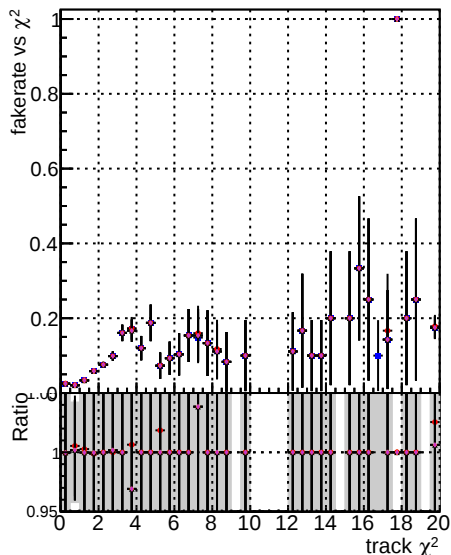
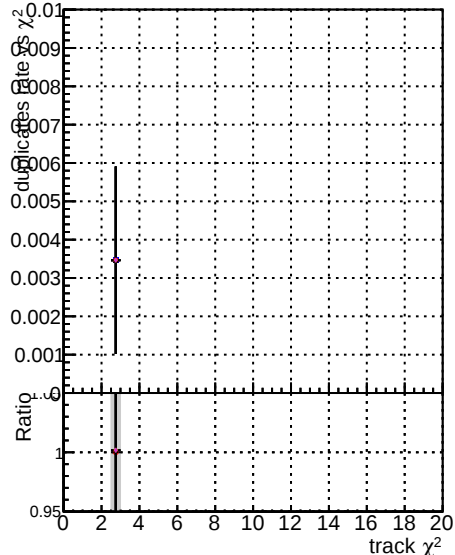


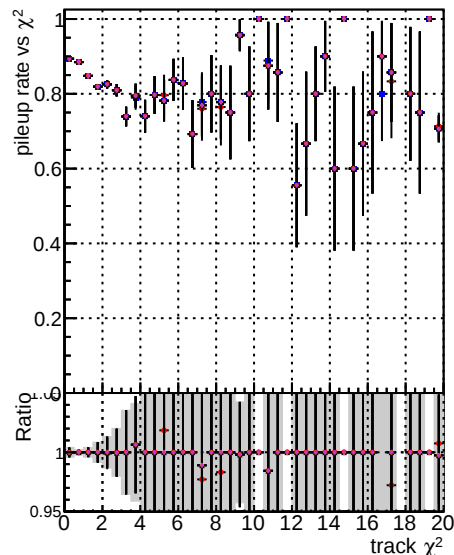
Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2



Fake rate vs.

Operation	Value
DOM	V00001
B	0000000000001
C	0000000000001
mkFit	
NOeval	
batch64	
batch82	

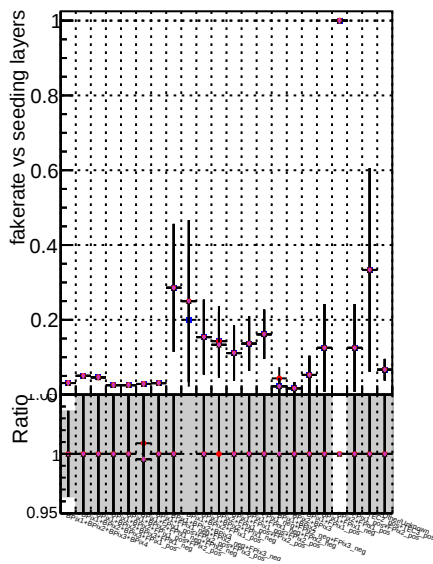


Figure 1 is a plot showing the ratio of the number of seeds to the number of layers versus the number of layers. The y-axis is labeled "Ratio" and ranges from 0.95 to 1.01. The x-axis is labeled "Number of layers" and ranges from 0 to 10. A horizontal line is drawn at Ratio = 1.0. Two data points are plotted: a red dot at (1, 1.0) and a purple dot at (2, 1.0005). A vertical line segment connects these two points.