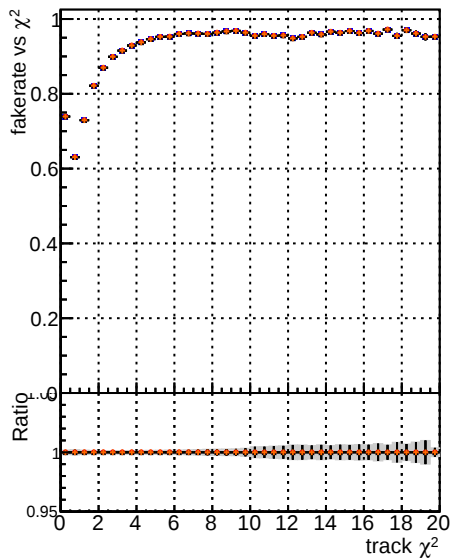
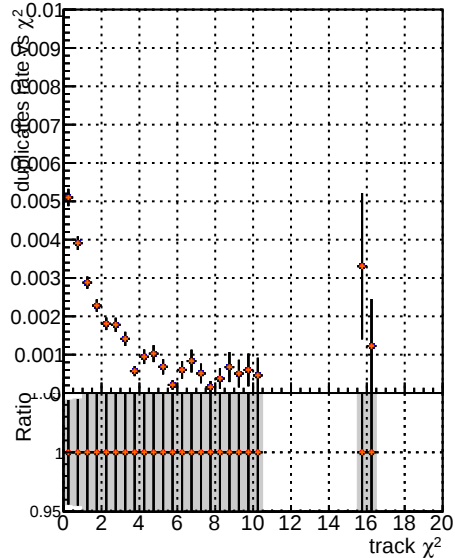


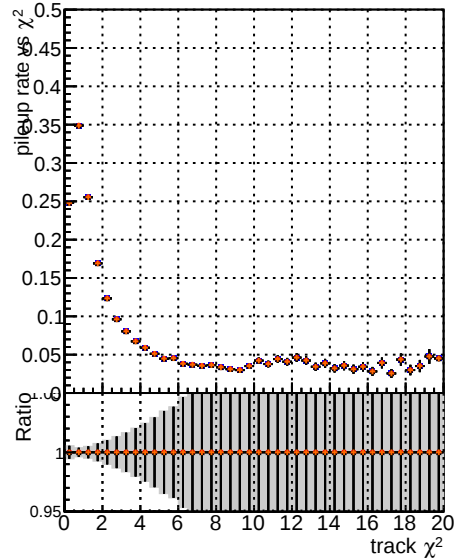
Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2



Fake rate vs.  DOM mkrfit Toriginal BEW BEW IMP

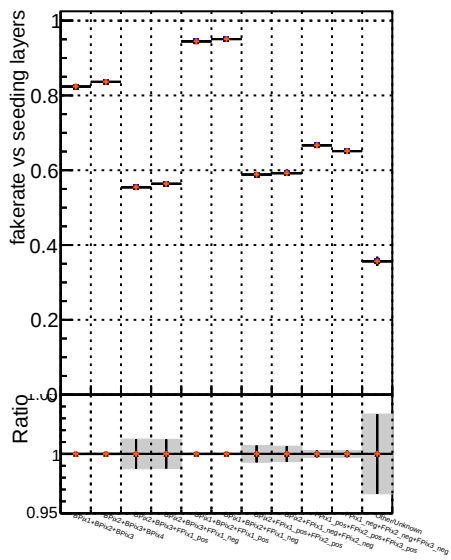


Figure 1 is a plot showing the ratio of the number of seedling layers to the number of seedling layers (Ratio) versus the number of seedling layers (Seedling layers). The y-axis is labeled 'Ratio' and ranges from 0.95 to 1.0. The x-axis is labeled 'Seedling layers' and ranges from 0.001 to 0.01. The plot displays data points with error bars for various seedling layer configurations. The data points are clustered around a ratio of 1.0, with some points showing higher ratios (up to ~0.009) and others showing lower ratios (down to ~0.95).

[illegible]