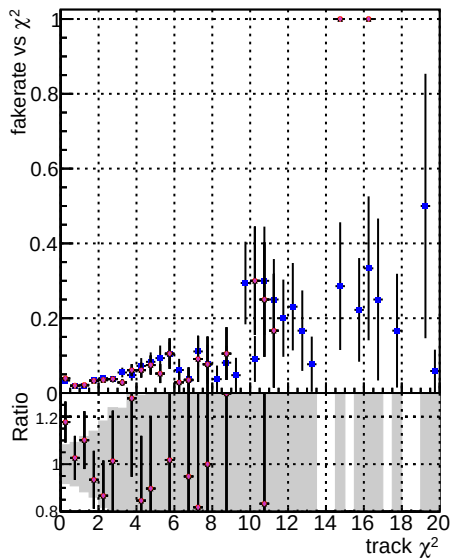
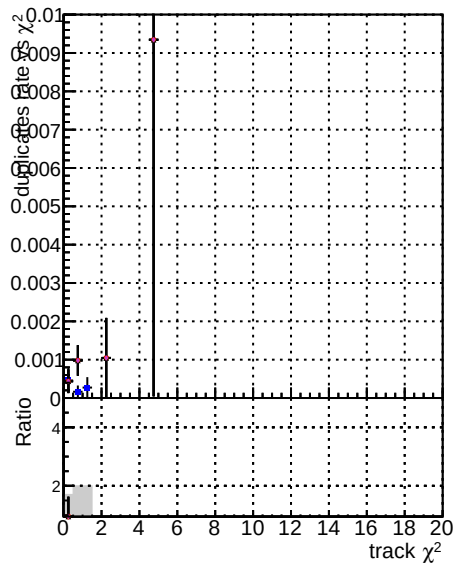


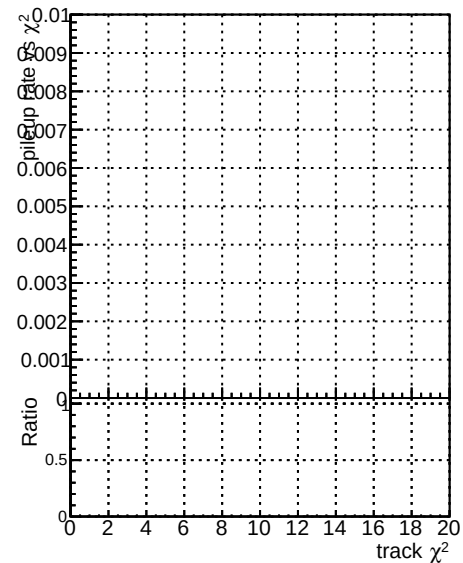
Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2



Fake rate vs. DOM GKE SoftGCD DNN-updated newPLDNN DNN DNN25

Figure 1 is a plot showing the ratio of the number of clones per seedling to the number of seeds for four different genotypes: Control, F1, F2, and F3. The y-axis is labeled 'Ratio' and ranges from 0.95 to 0.01 on a logarithmic scale. The x-axis is labeled 'Genotype' and has four categories: Control, F1, F2, and F3. For each genotype, there are two data points: a blue dot with error bars and a red dot with error bars. The blue dots are generally higher than the red dots, and both show an increasing trend from Control to F3. The error bars are large, especially for the F2 and F3 genotypes.

Genotype	Blue Dot Ratio (approx.)	Red Dot Ratio (approx.)
Control	0.0003	0.0002
F1	0.0008	0.0005
F2	0.0025	0.0020
F3	0.0018	0.0015