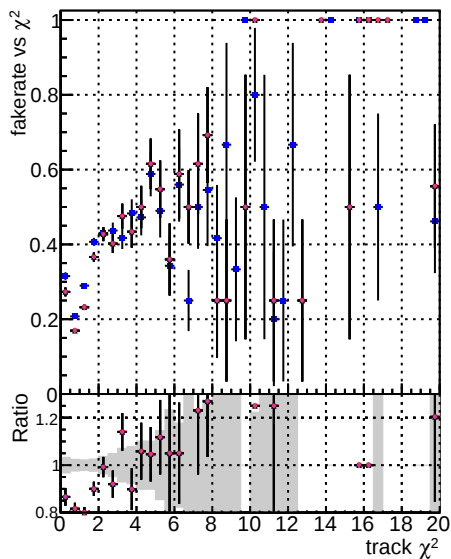
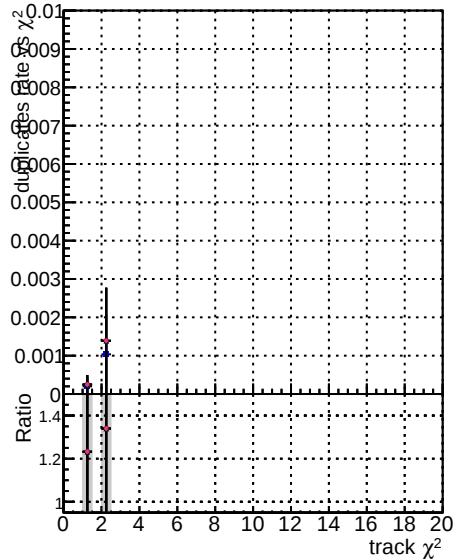


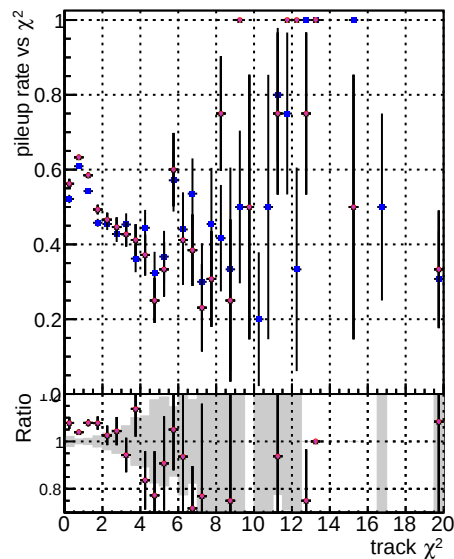
Fake rate vs normalized χ^2



Duplicates Rate vs normalized χ^2



Pileup rate vs normalized χ^2



Fake rate vs.



Model	Fake Rate
Baseline	~0.8
DNN	~0.1
Scaled	~0.4
13	~0.05

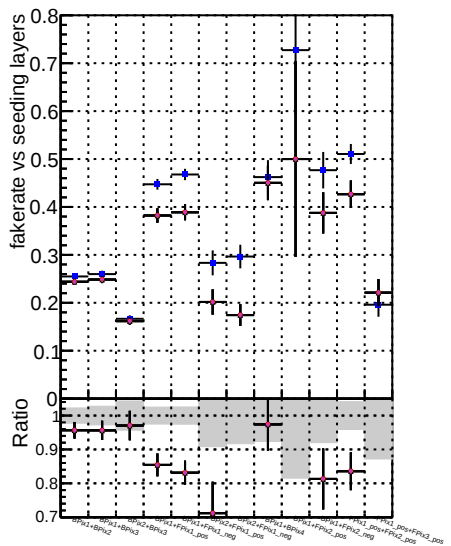


Figure 1 is a plot showing the ratio of the number of seeds to the number of clones for two different configurations: 'w/o+full3' and 'w/o+full_pos'. The y-axis is labeled 'Ratio' and ranges from 1.0 to 1.3. The x-axis is labeled 'Clones per Seed' and ranges from 0.001 to 0.01. The plot shows two data points for each configuration, with error bars indicating variability. The 'w/o+full3' configuration shows a ratio of approximately 1.05, while the 'w/o+full_pos' configuration shows a ratio of approximately 1.25.

