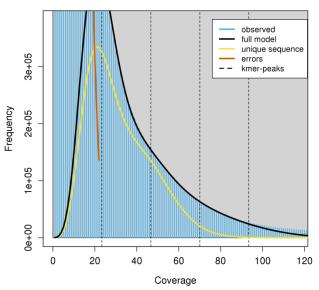
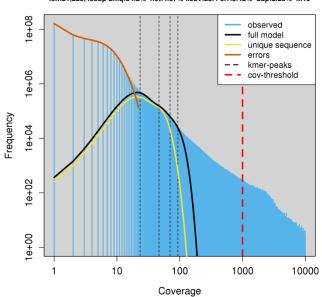


## GenomeScope Profile len:21,223,455bp uniq:34.2% het:4.07% kcov:23.4 err:5.42% dup:2.28% k:19





## Results 5074\_unclassified\_size\_estimate:

GenomeScope version 1.0 k = 19

property
Heterozygosity
Genome Haploid Length
Genome Repeat Length
Genome Unique Length
Model Fit
Read Error Rate

min	max
3.97991%	4.16371%
20,465,922 bp	21,223,455 bp
13,471,663 bp	13,970,308 bp
6,994,259 bp	7,253,147 bp
84.9445%	95.2869%
5.42302%	5.42302%