

About the beta version of GCK

Included in this volume of the Library is a beta copy of the next version of GCK (version 1.1B4). This is a beta version because it has not yet been extensively tested in the classroom and may still have some problems. This new version of GCK will support traits which affect viability, sterility, or recombination frequencies as well as single traits controlled by multiple loci (genetic interactions) and multiple traits controlled by a single locus (pleiotropy), and traits which are differentially expressed in different sexes. Traits may be controlled by either the maternal or the zygotic genome (though not by combinations of the two).

We encourage you to try this beta version and provide feedback to the author so that the application can continue to be improved. However, it is a beta version and may be unstable or have other problems. Be sure to save your work frequently.

For additional information please see the documents titled "Version History" and "Version 1.1b4 User Notes" in the "GCK v. 1.1B4 (Beta)" folder.