

Drosophila: A Laboratory Handbook

By Michael Ashburner, Kent Golic, R. Scott Hawley

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The second edition of the highly successful grey book Drosophila: A Laboratory Handbook, first published in 1989, has been completely updated to reflect advances in techniques and knowledge. The original format is maintained, providing a handy reference guide to most aspects of the biology of Drosophila. Each of the thirty six chapters summarizes the present state of the subject, written with a historical perspective, but with an emphasis on the practical use of genetic and other methods. Extensively referenced.

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Editorial Review

About the Author
Ashbruner is Professor of Biology in the Department of Genetics at the University of Cambridge. By training and inclination, he is a Drosophila geneticist, although for more than a decade, he has not been where he belongs-the lab bench-but in front of computer screens. He spent six years at the European Bioinformatics Institute, first as the Institute's Research Programme Coordinator, and then as its Joint-Head. He is a fellow of the Royal Society and an Honorary Foreign Member of the American Academy of Arts and Sciences.

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Michelle Walker is an Intellectual Property Specialist for Galileo Laboratories in Santa Clara, California. She earned an MS in Genetics from the University of California at Davis, has written several scientific articles, served as an Editor for the entomological journal "Sociobiology," and spent numerous hours volunteering her time in the field of bioethics and as a scientific mentor for inner-city children.

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