

Costas B. Krimbas

Drosophila subobscura

Biology, Genetics and Inversion Polymorphism

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Drosophila Subobscura Biology Genetics And Inversion Polymorphism

Andrew P. Hendry, Michael T. Kinnison



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Drosophila Subobscura Kōstas V. Krimpas,1993 **Drosophila Inversion Polymorphism** Costas B. Krimbas,Jeffrey R. Powell,1992-08-21 Inversion polymorphism in *Drosophila* has long served as a research subject for a variety of evolutionary studies and continues to be extremely important in understanding evolutionary principles today Until now no single volume has ever been assembled as a summary of this work *Drosophila Inversion Polymorphism* provides background information explores new and rigorous approaches to reconstructing phylogenetic relationships from inversion variation and discusses inversion polymorphism in the six most studied species groups Some chapters examine general principles and conclusions some present detailed data sets many of which have never before been published and others offer detailed chromosome maps for identification The book is a one of a kind source of summary discussions and data ripe for analysis Geneticists evolutionary biologists biologists and all investigators researching inversion polymorphisms should consider *Drosophila Inversion Polymorphism* a must have volume **Evolutionary Genetics** R. S. Singh,Costas B. Krimbas,2000-03-28 This book brings out the central role of evolutionary genetics in all aspects of its connection to evolutionary biology **Genetics of Natural Populations** Louis Levine,1995 A discussion of the life and work of Theodosius Dobzhansky and an assessment of the current research that has the origins in his findings and contributions **Experimental Evolution** Theodore Garland,Michael R. Rose,2009-12-03 This volume summarizes studies in experimental evolution outlining current techniques and applications and presenting the field's range of research **Drosophila Information Service** ,2009-12

Microevolution Rate, Pattern, Process Andrew P. Hendry,Michael T. Kinnison,2012-12-06 From guppies to Galapagos finches and from adaptive landscapes to haldanes this compilation of contributed works provides reviews perspectives theoretical models statistical developments and empirical demonstrations exploring the tempo and mode of microevolution on contemporary to geological time scales New developments and reviews of classic and novel empirical systems demonstrate the strength and diversity of evolutionary processes producing biodiversity within species Perspectives and theoretical insights expand these empirical observations to explore patterns and mechanisms of microevolution methods for its quantification and implications for the evolution of biodiversity on other scales This diverse assemblage of manuscripts is aimed at professionals graduate students and advanced undergraduates who desire a timely synthesis of current knowledge an illustration of exciting new directions and a springboard for future investigations in the study of microevolution in the wild

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The American Midland Naturalist ,1998 A refereed broad spectrum journal publishing basic research in diverse disciplines in biology and varied taxa **Proceedings of the National Academy of Sciences of the United States of America** National Academy of Sciences (U.S.),1994 The Proceedings of the National Academy of Sciences PNAS publishes research reports commentaries reviews colloquium papers and actions of the Academy PNAS is a multidisciplinary journal that covers the biological physical and social sciences **Entomology Abstracts** ,2001

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