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"Pressestimmen 'Until now, a textbook aimed at undergraduates and early postgraduates, which integrates both population and quantitative genetics, has been lacking. In six chapters, Conner and Hartl have successfully filled this gap. The well-planned structure, easy reading style and extensive coverage make this book valuable not only to undergraduate students but also for population and quantitative geneticists aiming to expand their scope of their own research.'--JM Cano Arias, *Heredity*'I find that this volume will be very useful for both inspired undergraduates who plan on initiating honors studies or independent research, and for beginning graduate students. This primer will help young biologists learn the nuts and bolts of ecological genetics, as well as its practical applications.'--Jeffry B. Mitton, *The Quarterly Review of Biology*'In sum, A Primer of Ecological Genetics provides a lucid introduction to foundational principles in the field. In their preface, Conner and Hartl state, 'The guiding principle of the book is to focus on clear explanations of the key concepts in the evolution of natural and managed populations.' The first edition of

A Primer of Ecological Genetics accomplishes this nicely. I recommend it with enthusiasm.'--Mark C. Ungerer, BioScience'The new Primer of Ecological Genetics is absolutely terrific. The book is bound to go a long way in clearing up fuzzy thinking about basic concepts at the interface of evolution and ecology. Just as importantly, it will engender much better experimental design--and much clearer discussion of results--in future dissertations and the papers that follow from them.'--John N. Thompson, University of California, Santa Cruz Synopsis This book covers basic concepts in population and quantitative genetics, including measuring selection on phenotypic traits. The emphasis is on material applicable to field studies of evolution focusing on ecologically important traits. Topics addressed are critical for training students in ecology, evolution, conservation biology, agriculture, forestry and wildlife management. Many texts in this field are too complex and mathematical to allow the average student to grasp the key concepts. A Primer of Ecological Genetics, in contrast, employs mathematics and statistics fully explained, but at a less advanced level as tools to improve understanding of biological principles. Integration of the different chapters of the book shows students how diverse concepts relate to each other. Alle Produktbeschreibungen"

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Ecological genetics can also be defined as the study of the process of the notypic evolution occurring in present day natural

populations phenotypic evolution can be defined as a change in the mean or variance of a trait 1 1 introduction across generations due to changes in allele frequencies the four

The first edition of a primer of ecological genetics accomplishes this nicely. I remind it with enthusiasm. Mark C. Ungerer, Bioscience. The new primer of ecological genetics is absolutely terrific. The book is bound to go a long way in clearing up fuzzy thinking about basic concepts at the interface of evolution and ecology. A primer of ecological genetics by Jeffrey K. Conner and Daniel L. Hartl. Paperback description: book is in good condition. Cover and spine are in good condition. There is a name or title inscription inside. Book pages appear to be unmarked. Book has signs of previous use but overall is in nice condition.

This book covers basic concepts in population and quantitative genetics including measuring selection on phenotypic traits. The emphasis is on material applicable to field studies of evolution focusing on ecologically important traits. Topics addressed are critical for training students in ecology, evolution, conservation biology, agriculture, forestry, and wildlife management. Many texts in

Instructor resources to accompany a primer of ecological genetics by Jeffrey K. Conner and Daniel L. Hartl.

This is a great textbook that could easily be used in any evolution or genetics class. It clearly describes issues like evolution and natural selection in the context of ecological genetics. The examples are interesting and stay in the reader's mind. The problem sets and online answers are a great resource.

Ecological genetics is the study of genetics and evolution in natural populations. This contrasts with classical genetics which works mostly on crosses between laboratory strains and DNA sequence analysis which studies genes at the molecular level. Research in ecological genetics is on traits related to fitness which affect an organism's survival and reproduction. A primer of ecological genetics in contrast employs mathematics and statistics fully explained but at a less advanced level as tools to improve understanding of biological principles. The main goal is to enable students to understand the concepts well enough that they can gain entry into the primary literature. A primer of ecological genetics by Jeffrey K. Conner and Daniel L. Hartl, Sinauer Associates, is an imprint of Oxford University Press. This book covers basic concepts in population and quantitative genetics including measuring selection on phenotypic traits.

Course content: the course encompasses several aspects of evolutionary and ecological genetics focusing on case studies and data analyses. The course emphasizes the link between molecular and phenotypic analyses in the study of evolutionary processes in natural populations.

Book: a primer of ecological genetics, 2004, pp. xv + 304, paperback. Ref. at ends of chapters. Abstract. This book considers the basic concepts in population and quantitative genetics. Quantitative genetics subject category: miscellaneous. See more details including measuring selection on phenotypic characters with a focus on methods applicable to field. Ecological genetics is the study of genetics in natural populations. This contrasts with classical genetics which works mostly on crosses between laboratory strains and DNA sequence analysis which studies genes at the molecular level.

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