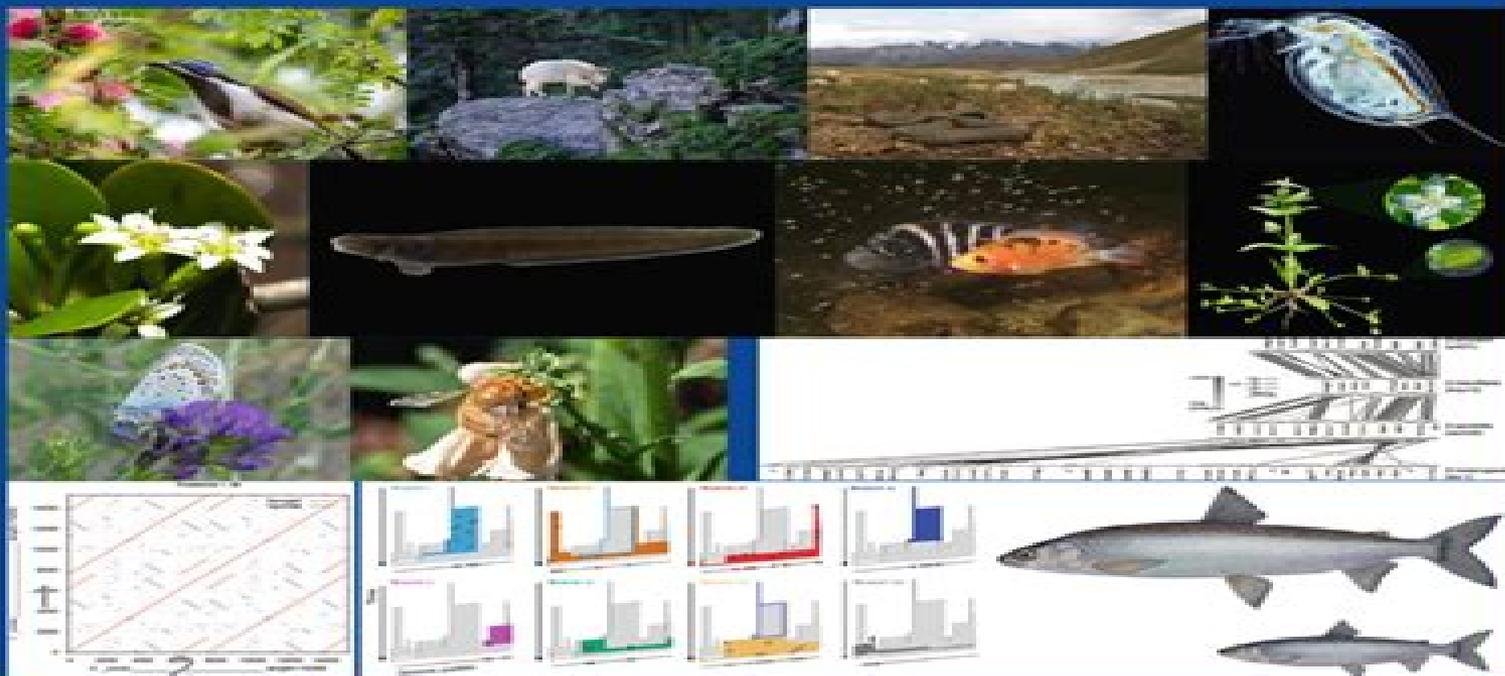


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Special Issue: ECOLOGICAL AND EVOLUTIONARY INFERENCES FROM LONG-READ SEQUENCING

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An Introduction To Molecular Ecology

**Fred W. Allendorf, Gordon H.
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An Introduction to Molecular Ecology Graham Rowe, Michael Sweet, Trevor John Clark Beebee, 2017 Revised edition of Introduction to molecular ecology Trevor J C Beebee Graham Rowe 2008 2nd ed *An Introduction to Molecular Ecology* Trevor John Clark Beebee, Graham Rowe, 2004 Ecology the study of how individuals and species interact with their surroundings and each other has been revolutionised by a new molecular approach to the subject By using molecular biological and molecular genetic techniques ecological interactions can be investigated in more detail and with more accuracy than ever before An Introduction to Molecular Ecology makes this fascinating area of research accessible to students for the first time Beginning with the history of molecular ecology involving the relationships between natural history genetics and evolution the book moves on to discuss the areas of molecular population genetics phylogeography and molecular ecology in conservation biology These are just a few of the ten chapters which are individually structured to include background information questions of interest the underlying theory of the various molecular and analytical approaches and a range of relevant examples Two substantial appendices detail accounts of the main practical and analytical methods currently used in molecular ecology Online Resource Centre Illustrations from the book available to download free from the Online Resource Centre at www.oxfordtextbooks.co.uk/orc/biosciences [An Introduction to Molecular Ecology](#) Graham Rowe, Michael Sweet, Trevor John Clark Beebee, 2017 [An Introduction to Molecular Ecology](#) Graham Rowe, Michael Sweet, Trevor John Clark Beebee, 2017 **Studyguide for Introduction to Molecular Ecology by Beebee, Trevor** Cram101 Textbook Reviews, 2013-05 Never HIGHLIGHT a Book Again Virtually all testable terms concepts persons places and events are included Cram101 Textbook Outlines gives all of the outlines highlights notes for your textbook with optional online practice tests Only Cram101 Outlines are Textbook Specific Cram101 is NOT the Textbook Accompany 9780521673761 [An Introduction to Primate Conservation](#) Serge A. Wich, Andrew J. Marshall, 2016-07-07 The number of primates on the brink of extinction continues to grow and the need to respond with effective conservation measures has never been greater This book provides a comprehensive and state of the art synthesis of research principles and applied management practices for primate conservation It begins with a consideration of the biological intellectual economic and ecological importance of primates and a summary of the threats that they face before going on to consider these threats in more detail with chapters on habitat change trade hunting infectious diseases and climate change Potential solutions in the form of management practice are examined in detail including chapters on conservation genetics protected areas and translocation An Introduction to Primate Conservation brings together an international team of specialists with wide ranging expertise across primate taxa This is an essential textbook for advanced undergraduates graduate students and established researchers in the fields of primate ecology and conservation biology It will also be a valuable reference for conservation practitioners land managers and professional primatologists worldwide **Outlines and Highlights for Introduction to**

Molecular Ecology by Trevor Beebee, Isbn Cram101 Textbook Reviews,2011-04 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and quizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompanys 9780199292059 **Molecular Ecology** Joanna R. Freeland,2019-11-01 A fully updated guide to the increasingly prevalent use of molecular data in ecological studies Molecular ecology is concerned with how molecular biology and population genetics may help us to better understand aspects of ecology and evolution including local adaptation dispersal across landscapes phylogeography behavioral ecology and conservation biology As the technology driving genetic science has advanced so too has this fast moving and innovative discipline providing important insights into virtually all taxonomic groups This third edition of Molecular Ecology takes account of the breakthroughs achieved in recent years to give readers a thorough and up to date account of the field as it is today New topics covered in this book include next generation sequencing metabarcoding environmental DNA eDNA assays and epigenetics As one of molecular ecology s leading figures author Joanna Freeland also provides those new to the area with a full grounding in its fundamental concepts and principles This important text Is presented in an accessible user friendly manner Offers a comprehensive introduction to molecular ecology Has been revised to reflect the field s most recent studies and research developments Includes new chapters covering topics such as landscape genetics metabarcoding and community genetics Rich in insights that will benefit anyone interested in the ecology and evolution of natural populations Molecular Ecology is an ideal guide for all students and professionals who wish to learn more about this exciting field An Introduction to the Amphibians of Ecuador Luis A. Coloma,William E. Duellman,2024-12-27 An Introduction to the Amphibians of Ecuador is the first of four volumes which are comprehensive well illustrated and authoritative works making them invaluable to biologists conservationists and others This initial volume delves into the cultural history of amphibians encompassing ethnobatrachology and folklore while summarizing the amphibian iconography found in Ecuadorian archaeology Moreover it covers topics such as bioprospecting sustainable management and biotrade activities The history and present state of amphibian biology research are also addressed Furthermore it explores in comprehensive detail the rich amphibian diversity of Ecuador providing a thorough review of biogeography amphibian declines and conservation Subsequent volumes list the characteristics of each species define each taxon and compare them to similar other species Natural history and reproductive behavior where known are described as are data on vocalizations larvae and ontogenetic changes Amphibian distributions are illustrated with physiographic maps with dots Each volume addresses the declines extinctions and conservation status of each species and provides notations of their occurrence in reserves KEY FEATURES Summarizes the ethnozoological aspects of amphibians Provides a thorough history of research Introduction to three volumes providing accounts for each of the 3 orders 19 families 78 genera and over 650 species from Ecuador *Tropical Zoology*

,2009 *Genetic Diversity in Microorganisms* Mahmut Caliskan,2012-02-24 Genetic Diversity in Microorganisms presents chapters revealing the magnitude of genetic diversity of microorganisms living in different environmental conditions The complexity and diversity of microbial populations is by far the highest among all living organisms The diversity of microbial communities and their ecologic roles are being explored in soil water on plants and in animals and in extreme environments such as the arctic deep sea vents or high saline lakes The increasing availability of PCR based molecular markers allows the detailed analyses and evaluation of genetic diversity in microorganisms The purpose of the book is to provide a glimpse into the dynamic process of genetic diversity of microorganisms by presenting the thoughts of scientists who are engaged in the generation of new ideas and techniques employed for the assessment of genetic diversity often from very different perspectives The book should prove useful to students researchers and experts in the area of microbial phylogeny genetic diversity and molecular biology Conservation and the Genetics of Populations Fred W. Allendorf,Gordon H. Luikart,Sally N. Aitken,2012-10-05 Loss of biodiversity is among the greatest problems facing the world today Conservation and the Genetics of Populations gives a comprehensive overview of the essential background concepts and tools needed to understand how genetic information can be used to conserve species threatened with extinction and to manage species of ecological or commercial importance New molecular techniques statistical methods and computer programs genetic principles and methods are becoming increasingly useful in the conservation of biological diversity Using a balance of data and theory coupled with basic and applied research examples this book examines genetic and phenotypic variation in natural populations the principles and mechanisms of evolutionary change the interpretation of genetic data from natural populations and how these can be applied to conservation The book includes examples from plants animals and microbes in wild and captive populations This second edition contains new chapters on Climate Change and Exploited Populations as well as new sections on genomics genetic monitoring emerging diseases metagenomics and more One third of the references in this edition were published after the first edition Each of the 22 chapters and the statistical appendix have a Guest Box written by an expert in that particular topic including James Crow Louis Bernatchez Loren Rieseberg Rick Shine and Lisette Waits This book is essential for advanced undergraduate and graduate students of conservation genetics natural resource management and conservation biology as well as professional conservation biologists working for wildlife and habitat management agencies Additional resources for this book can be found at www.wiley.com/go/allendorf/populations

Molecular Ecology Joanna R. Freeland,2006-03-30 Molecular Ecology provides a comprehensive introduction to the many diverse aspects of this subject The book unites theory with examples from a wide range of taxa in a logical and progressive manner and its accessible writing style makes subjects such as population genetics and phylogenetics highly comprehensible to its readers The first part of the book introduces the essential underpinnings of molecular ecology starting with a review of genetics and a discussion of the molecular markers that are most frequently used in ecological research This

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Reintroduction Biology John G. Ewen,Doug P. Armstrong,Kevin A. Parker,Philip J. Seddon,2012-01-30 This book aims to further advance the field of reintroduction biology beyond the considerable progress made since the formation of the IUCN SSC Re introduction Specialist Group Using an issue based framework that purposely avoids a structure based on case studies the book s central theme is advocating a strategic approach to reintroduction where all actions are guided by explicit theoretical frameworks based on clearly defined objectives Issues covered include husbandry and intensive management monitoring and genetic and health management Although taxonomically neutral there is a recognised dominance of bird and mammal studies that reflects the published research in this field The structure and content are designed for use by people wanting to bridge the research management gap such as conservation managers wanting to expand their thinking about reintroduction related decisions or researchers who seek to make useful applied contributions to reintroduction

Journal of Ecobiology ,2006 **Primates in Perspective** Christina J. Campbell,2011 This volume contains forty seven original essays by seventy leading researchers

offering an overview of all major areas of primatology Arranged in six sections the text begins with an introduction to primatology and a review of the natural history of the major taxonomic groups within the order Primates It goes on to cover methodologies and research design for both field and captive settings primate reproduction primate ecology and conservation and their roles in the daily lives of primates and such aspects of social behavior and intelligence as communication learning and cognition The volume ends with a concluding chapter by the editors that discuss the future of primatological research

Molecular Ecology Joanna R. Freeland, Stephen D. Petersen, 2011-04-25 Molecular Ecology 2nd Edition provides an accessible introduction to the many diverse aspects of this subject The book takes a logical and progressive approach to uniting examples from a wide range of taxonomic groups The straightforward writing style offers in depth analysis whilst making often challenging subjects such as population genetics and phylogenetics highly comprehensible to the reader The first part of the book introduces the essential underpinnings of molecular ecology and gives a review of genetics and discussion of the molecular markers that are most frequently used in ecological research and a chapter devoted to the newly emerging field of ecological genomics The second half of the book covers specific applications of molecular ecology covering phylogeography behavioural ecology and conservation genetics The new edition provides a thoroughly up to date introduction to the field emphasising new types of analyses and including current examples and techniques whilst also retaining the information rich highly readable style which set the first edition apart Incorporates both theoretical and applied perspectives Highly accessible user friendly approach and presentation Includes self assessment activities with hypothetical cases based on actual species and realistic data sets Uses case studies to place the theory in context Provides coverage of population genetics genomics phylogeography behavioural ecology and conservation genetics

American Book Publishing Record ,2003 **The American Naturalist** ,2008

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