

A Primer of **Conservation Genetics**

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CAMBRIDGE

Primer Of Conservation Genetics

**Richard Frankham, Jonathan D.
Ballou, David Anthony Briscoe**



Primer Of Conservation Genetics:

A Primer of Conservation Genetics Richard Frankham, Jonathan D. Ballou, David A. Briscoe, 2004-02-12 This concise entry level text provides an introduction to the importance of genetic studies in conservation and presents the essentials of the discipline in an easy to follow format with main points and terms clearly highlighted The authors assume only a basic knowledge of Mendelian genetics and simple statistics making the book accessible to those with a limited background in these areas Connections between conservation genetics and the wider field of conservation biology are interwoven throughout the book Worked examples are provided throughout to help illustrate key equations and glossary and suggestions for further reading provide additional support for the reader Many beautiful pen and ink portraits of endangered species are included to enhance the text Written for short introductory level courses in genetics conservation genetics and conservation biology this book will also be suitable for practising conservation biologists zoo biologists and wildlife managers **A**

Primer of Conservation Genetics Richard Frankham, 2003 A Primer of Conservation Genetics, 2004 *Introduction to Conservation Genetics* Richard Frankham, Jonathan D. Ballou, David Anthony Briscoe, 2010 This impressive author team brings the wealth of advances in conservation genetics into the new edition of this introductory text including new chapters on population genomics and genetic issues in introduced and invasive species They continue the strong learning features for students main points in the margin chapter summaries vital support with the mathematics and further reading and now guide the reader to software and databases Many new references reflect the expansion of this field With examples from mammals birds reptiles fish amphibians plants and invertebrates this is an ideal introduction to conservation genetics for a broad audience The text tackles the quantitative aspects of conservation genetics and has a host of pedagogy to support students learning the numerical side of the subject Combined with being up to date its user friendly writing style and first class illustration programme forms a robust teaching package **Introduction to Conservation Genetics** Richard

Frankham, David A. Briscoe, Jonathan D. Ballou, 2002-03-14 Genetic diversity biodiversity population management *Forest Conservation Genetics* Andrew Young, David Boshier, Timothy Boyle, 2000-07-24 Forest management must be sustainable not only in ecological economic and social but also genetic terms Many forest managers are advocating and developing management strategies that give priority to conserving genetic diversity within production systems or that recognise the importance of genetic considerations in achieving sustainable management Forest Conservation Genetics draws together much previously uncollected information relevant to managing and conserving forests The content emphasises the importance of conserving genetic diversity in achieving sustainable management Each chapter is written by a leading expert and has been peer reviewed Readers without a background in genetics will find the logical sequence of topics allows easy understanding of the principles involved and how those principles may impact on day to day forest planning and management decisions The book is primarily aimed at undergraduate students of biology ecology forestry and graduate students of forest

genetics resource management policy and or conservation biology It will prove useful for those teaching courses in these fields and as such help to increase the awareness of genetic factors in conservation and sustainable management in both temperate and tropical regions

A Practical Guide for Genetic Management of Fragmented Animal and Plant Populations Richard Frankham,Jonathan D. Ballou,Katherine Ralls,Mark Eldridge,Michele R. Dudash,Charles B.

Fenster,Robert C. Lacy,Paul Sunnucks,2019-10-23 The habitats of most species have been fragmented by human actions isolating small populations that consequently develop genetic problems Millions of small isolated fragmented populations are likely suffering from inbreeding depression and loss of genetic diversity greatly increasing their risk of extinction Crossing between populations is required to reverse these effects but managers rarely do so A key reason for such inaction is that managers are often advised to manage populations in isolation whenever molecular genetic methods indicate genetic differences among them Following this advice will often doom small populations to extinction when the habitat fragmentation and genetic differences were caused by human activities A paradigm shift is required whereby evidence of genetic differentiation among populations is a trigger to ask whether any populations are suffering genetic problems and if so whether they can be rescued by augmenting gene flow Consequently there is now an urgent need for an authoritative practical guide to facilitate this paradigm shift in genetic management of fragmented populations

Genetic Management of Fragmented Animal and Plant Populations Richard Frankham,Jonathan D. Ballou,Katherine Ralls,Mark Derek Bruce Eldridge,Michele R. Dudash,Charles Barnet Fenster,Robert Cady Lacy,Paul Sunnucks,2017 One of the greatest unmet challenges in conservation biology is the genetic management of fragmented populations of threatened animal and plant species More than a million small isolated population fragments of threatened species are likely suffering inbreeding depression and loss of evolutionary potential resulting in elevated extinction risks Although these effects can often be reversed by re establishing gene flow between population fragments managers very rarely do this On the contrary genetic methods are used mainly to document genetic differentiation among populations with most studies concluding that genetically differentiated populations should be managed separately thereby isolating them yet further and dooming many to eventual extinction Many small population fragments are going extinct principally for genetic reasons Although the rapidly advancing field of molecular genetics is continually providing new tools to measure the extent of population fragmentation and its genetic consequences adequate guidance on how to use these data for effective conservation is still lacking This accessible authoritative text is aimed at senior undergraduate and graduate students interested in conservation biology conservation genetics and wildlife management It will also be of particular relevance to conservation practitioners and natural resource managers as well as a broader academic audience of conservation biologists and evolutionary ecologists

Introduction to Veterinary Genetics Frank W. Nicholas,2013-05-30 The concepts of veterinary genetics are crucial to understanding and controlling many diseases and disorders in animals They are also crucial to enhancing animal production

Accessible and clearly presented Introduction to Veterinary Genetics provides a succinct introduction to the aspects of genetics relevant to animal diseases and production. Now in its third edition, this is the only introductory level textbook on genetics that has been written specifically for veterinary and animal science students. Coverage includes basic genetics, molecular biology, genomics, cytogenetics, immunogenetics, population genetics, quantitative genetics, biotechnology, and the use of molecular tools in the control of inherited disorders. This book describes in detail how genetics is being applied to artificial selection in animal production. It also covers the conservation of genetic diversity in both domesticated and wild animals. New for the Third Edition: End of chapter summaries provide quick recaps. Covers new topics: epigenetics, genomics, and bioinformatics. Thoroughly revised according to recent advances in genetics. Introduction to Veterinary Genetics is still the only introductory genetics textbook for students of veterinary and animal science and will continue to be an indispensable reference tool for veterinary students and practitioners alike.

Molecular Ecology and Conservation Genetics of Neotropical Mammals Maximiliano Nardelli, Juan Ignacio Túnez, 2021-04-02. Although all living beings modify their environment, human beings have acquired the ability to do so on a superlative space-time scale. As a result of industrialization and the use of new technologies, the anthropogenic impact has been increasing in the last centuries, causing reductions in the sizes or the extinction of numerous wild populations. In this sense, from the field of conservation genetics, various efforts have been made in recent decades to provide new knowledge that contributes to the conservation of populations, species, and habitats. In this book, we summarize the concrete contributions of researchers to the conservation of the Neotropical mammals using Molecular Ecology techniques. The book is divided into three major sections. The first section provides an up-to-date review of the conservation status of Neotropical mammals, the applications of the molecular markers in its conservation, and the use of non-invasive and forensic genetic techniques. The second and third sections present respectively a series of case studies in various species or taxonomic groups of Neotropical mammals.

Genetic Erosion and Pollution Assessment Methodologies, 2006. *How Evolution Shapes Our Lives* Jonathan B. Losos, Richard E. Lenski, 2016-07-26. An authoritative exploration of why understanding evolution is crucial to human life today. It is easy to think of evolution as something that happened long ago or that occurs only in nature or that is so slow that its ongoing impact is virtually nonexistent when viewed from the perspective of a single human lifetime. But we now know that when natural selection is strong, evolutionary change can be very rapid. In this book, some of the world's leading scientists explore the implications of this reality for human life and society. With some twenty-three essays, this volume provides authoritative yet accessible explorations of why understanding evolution is crucial to human life, from dealing with climate change and ensuring our food supply, health, and economic survival to developing a richer and more accurate comprehension of society, culture, and even what it means to be human itself. Combining new essays with essays revised and updated from the acclaimed Princeton Guide to Evolution, this collection addresses the role of evolution in aging, cognition, cooperation, religion, the media, engineering,

computer science and many other areas The result is a compelling and important book about how evolution matters to humans today The contributors are Dan I Andersson Francisco J Ayala Amy Cavanaugh Cameron R Currie Dieter Ebert Andrew D Ellington Elizabeth Hannon John Hawks Paul Keim Richard E Lenski Tim Lewens Jonathan B Losos Virpi Lummaa Jacob A Moorad Craig Moritz Martha M Mu oz Mark Pagel Talima Pearson Robert T Pennock Daniel E L Promislow Erik M Quandt David C Queller Robert C Richardson Eugenie C Scott H Bradley Shaffer Joan E Strassmann Alan R Templeton Paul E Turner and Carl Zimmer

Evolutionary Conservation Genetics Jacob Höglund, 2009-03-19 Conservation genetics focuses on understanding the role of genetic variation for population persistence This book is about the methods used to study genetic variation in endangered species and whether genetic variation matters in the extinction of species **Genetic Diversity in Establishing Plant Populations** Steven H. Rogstad, Stephan Pelikan, 2011-09-02 The new research described in this book demonstrates that the interplay of a host of founding conditions can frequently produce profound differences in population expansion rates and maintenance of genetic diversity in contrasting populations that differ often only to slight degrees in initial founding conditions The goals of this book are twofo Plant Conservation Genetics Robert J Henry, 2006-06-21 A practical guide that covers both in situ and ex situ techniques for plant diversity conservation The conservation and sustainable use of plant genetic resources is of increasing importance globally Plant Conservation Genetics addresses this issue by providing an extensive overview of this emerging area of science exploring various pr

Conservation Genetics of New World Crocodilians Rodrigo Barban Zucoloto, Patricia Susana Amavet, Luciano Martins Verdade, Izeni Pires Farias, 2020-11-09 This book aims to be a comprehensive review of the literature on the conservation genetics of the New World crocodilians from the biological and demographical aspects of the living species to the application of molecular techniques for conservation purposes It covers the current status of the molecular genetics applied to phylogenetics phylogeography diversity kinship and mating system and hybridization as well its implications for decision making with regards to the conservation of these species at academic and governmental levels This book can be used as a guide for graduate and undergraduate students to understand how conservation genetics techniques are carried out and how they can help preserve not only crocodilians but also other living species Handbook of Road Ecology Rodney van der Ree, Daniel J. Smith, Clara Grilo, 2015-04-02 Winner of the IENE Project Award 2016 This authoritative volume brings together some of the world s leading researchers academics practitioners and transportation agency personnel to present the current status of the ecological sustainability of the linear infrastructure primarily road rail and utility easements that dissect and fragment landscapes globally It outlines the potential impacts demonstrates how this infrastructure is being improved and how broad ecological principles are applied to mitigate the impact of road networks on wildlife Research and monitoring is an important aspect of road ecology encompassing all phases of a transportation project This book covers research and monitoring to span the entire project continuum starting with planning and design through construction and into

maintenance and management It focuses on impacts and solutions for species groups and specific regions with particular emphasis on the unique challenges facing Asia South America and Africa Other key features Contributions from authors originating from over 25 countries including from all continents Each chapter summarizes important lessons and includes lists of further reading and thoroughly up to date references Highlights principles that address key points relevant to all phases in all road projects Explains best practices based on a number of successful international case studies Chapters are stand alone but they also build upon and complement each other extensive cross referencing directs the reader to relevant material elsewhere in the book Handbook of Road Ecology offers a comprehensive summary of approximately 30 years of global efforts to quantify the impacts of roads and traffic and implement effective mitigation As such it is essential reading for those involved in the planning design assessment and construction of new roads the management and maintenance of existing roads and the modifying or retrofitting of existing roads and problem locations This handbook is an accessible resource for both developed and developing countries including government transportation agencies Government environmental conservation agencies NGOs and road funding and donor organisations Wildlife-Habitat Relationships Michael L. Morrison, Bruce Marcot, William Mannan, 2012-09-26 Wildlife Habitat Relationships goes beyond introductory wildlife biology texts to provide wildlife professionals and students with an understanding of the importance of habitat relationships in studying and managing wildlife The book offers a unique synthesis and critical evaluation of data methods and studies along with specific guidance on how to conduct rigorous studies Now in its third edition Wildlife Habitat Relationships combines basic field zoology and natural history evolutionary biology ecological theory and quantitative tools in explaining ecological processes and their influence on wildlife and habitats Also included is a glossary of terms that every wildlife professional should know Global Forest Fragmentation Chris J Kettle, Lian Pin Koh, 2014-09-12 Forest fragmentation will inevitably continue over the coming years especially in developing economies This book provides a cutting edge review of the multi disciplinary sciences related to studies of global forest fragmentation It specifically addresses cross cutting themes from both an ecological and a social sciences perspective The ultimate goal of Global Forest Fragmentation is to provide a detailed scientific base to support future forest landscape management and planning to meet global environmental and societal needs *Proceedings of the International Symposium on Sea Turtle Conservation Genetics, 12-14 September 1995, Miami, Florida* Brian W. Bowen, W. N. Witzell, 1996

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