

A Primer of **Conservation Genetics**

R. Frankham,
J. D. Ballou
and D. A. Briscoe



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A Primer Of Conservation Genetics

Richard Frankham



A 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 **A Primer of Conservation Biology** Richard B. Primack, 1995 This primer is divided into five chapters focusing on biological diversity and its value the threats to biological diversity conservation at the population and species levels protecting and managing habitats and ecosystems and human societies and sustainable development Case studies demonstrate the controversies in the field The choice of examples show the full range of species habitats and geographic areas of the world **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 Eldridge, Michele R. Dudash, Charles B. Fenster, Robert C. Lacy, Paul Sunnucks, 2017-07-04

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.

Conservation and the Genomics of Populations Fred W. Allendorf, W. Chris Funk, Sally N. Aitken, Margaret Byrne, Gordon Luikart, 2022-02-10. The relentless loss of biodiversity is among the greatest problems facing the world today. The third edition of this established textbook provides an updated and comprehensive overview of the essential background concepts and tools required to understand how genetics can be used to conserve species, reduce threat of extinction, and manage species of ecological or commercial importance. This edition is thoroughly revised to reflect the major contribution of genomics to conservation of populations and species. It includes two new chapters: Genetic Monitoring and a final Conservation Genetics in Practice chapter that addresses the role of science and policy in conservation genetics. New genomic techniques and statistical analyses are crucial tools for the conservation geneticist. This accessible and authoritative textbook provides an essential toolkit grounded in population genetics theory, coupled with basic and applied research examples from plants, animals, and microbes. The book examines genetic and phenotypic variation in natural

populations the principles and mechanisms of evolutionary change evolutionary response to anthropogenic change and applications in conservation and management Conservation and the Genomics of Populations helps demystify genetics and genomics for conservation practitioners and early career scientists so that population genetic theory and new genomic data can help raise the bar in conserving biodiversity in the most critical 20 year period in the history of life on Earth It is aimed at a global market of applied population geneticists conservation practitioners and natural resource managers working for wildlife and habitat management agencies It will be of particular relevance and use to upper undergraduate and graduate students taking courses in conservation biology conservation genetics and wildlife management **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 [symposium on Conservation Genetics Held in May 1993, Aarhus, Denmark]**

Volker Loeschcke, Jürgen Tomiuk, Subodh K. Jain, 1994 It follows naturally from the widely accepted Darwinian dictum that failures of populations or of species to adapt and to evolve under changing environments will result in their extinction Population geneticists have proclaimed a centerstage role in developing conservation biology theory and applications However we must critically reexamine what we know and how we can make rational contributions We ask Is genetic variation really important for the persistence of species Has any species become extinct because it ran out of genetic variation or because of inbreeding depression Are demographic and environmental stochasticity by far more important for the fate of a population or species than genetic stochasticity genetic drift and inbreeding Is there more to genetics than being a tool for assessing reproductive units and migration rates Does conventional wisdom on inbreeding and magic numbers or rules of thumb on critical effective population sizes MVP estimators reflect any useful guidelines in conservation biology What messages or guidelines from genetics can we reliably provide to those that work with conservation in practice Is empirical work on numerous threatened habitats and taxa gathering population genetic information that we can use to test these guidelines These and other questions were raised in the invitation to a symposium on conservation genetics held in May 1993 in pleasant surroundings at an old manor house in southern Jutland Denmark Conservation and the Genetics of

Populations Fred W. Allendorf, Gordon H. Luikart, Sally N. Aitken, 2012-12-17 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

Saving Species, One Gene at a Time Tommy Rodriguez, 2025-05-15

What if the key to saving endangered species lies not just in the wild but in their DNA In *Saving Species One Gene at a Time* conservationist Tommy Rodriguez offers a concise and accessible guide to one of the most powerful tools in modern conservation science With clarity and passion this book explores how genetic insights are transforming the way we understand protect and restore biodiversity From decoding population declines to designing smarter breeding programs and identifying hidden genetic threats this guide takes readers into the heart of a rapidly evolving field Whether you're a student researcher policymaker or nature enthusiast you'll discover how molecular tools can help us rescue species from the brink and why our planet's future might depend on it This is more than a primer it's a call to action Because saving species doesn't just happen in the field It happens in the lab *one gene at a time*

Conservation Genetics in the Age of Genomics George Amato, 2009

Genome sequencing enables scientists to study genes over time and to test the genetic variability of any form of life from bacteria to mammals Thanks to advances in molecular genetics scientists can now determine an animal's degree of inbreeding or compare genetic variation of a captive species to wild or natural populations Mapping an organism's genetic makeup recasts such terms as biodiversity and species and enables the conservation of rare or threatened species populations and genes By introducing a new paradigm for studying and preserving life at a variety of levels genomics offers solutions to previously intractable problems in understanding the biology of complex organisms and creates new tools for preserving the patterns and processes of life on this planet Featuring a number of high profile researchers this volume introduces the use of molecular genetics in conservation biology and provides a historical perspective on the opportunities and challenges presented by new technologies It discusses zoo museum and herbarium based biological collections which have expanded over the past decade and covers the promises and problems of genomic and reproductive technology The collection concludes with the philosophical and legal issues of conservation genetics and their potential effects on public policy

Australian Mammalogy, 2005 **Population Genetics for Animal Conservation** Giorgio

Bertorelle,2009-05-28 Illustrates the power and utility of the synergy between population genetics and conservation biology in animal conservation *Conservation Genetics of an Endangered Endemic* Gwynne Nell Corrigan,2002 **Forest Conservation Genetics** Andrew Graham Young,2000 Effective management of forest genetic resources is a key element in future forest conservation Genetic diversity is essential for both the long term stability and the short term productivity of forest ecosystems Hence there is a great need for information on forest conservation genetics The book consists of 22 chapters and is divided into five parts integrating genetic ecological and socioeconomic information It also includes as a CD ROM the population genetics software package POPGENE Contributors include international authorities from the USA and Canada Europe South East Asia Australia and New Zealand Conservation Biology in Australia T. R. New,2006 An introductory textbook for conservation biology that explains the issues facing Australia s unique environments and biota and the measures needed to protect them Genetics and the Extinction of Species Laura Landweber,Andrew Dobson,1999-07-21 In this collection a team of leading biologists demonstrates why the burgeoning field of conservation biology must continue to rely on the insights of population genetics if we are to preserve the diversity of living species

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A Primer Of Conservation Genetics Introduction

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