

A photograph of two red howler monkeys perched on a thick, horizontal tree branch. The monkeys have bright red-orange fur and dark faces. They are looking towards the camera. The background is a dense, out-of-focus green forest. The title text is overlaid on the lower half of the image.

Introduction to Conservation Genetics

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

CAMBRIDGE

Introduction To Conservation Genetics

Pedro M. Galetti Jr.



Introduction To Conservation Genetics:

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, 2010

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Introduction to Conservation Genetics Richard Frankham, 2002 Presented in an easy to follow format this clear and comprehensive textbook provides an accessible introduction to the emerging discipline of genetic studies in conservation Includes chapter summaries text boxes worked examples problems and solutions as aids to revision

Introduction to Conservation Genetics Richard Frankham, Jonathan D. Ballou, David A. Briscoe, 2010-01-28 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

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conservation genetics and conservation biology this book will also be suitable for practising conservation biologists zoo biologists and wildlife managers

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Introduction To Conservation Genetics R.K. Tiwari, 2007-01-01 This book takes a look at some aspects of humankind's prehistory and history with a view to understanding our evolutionary and cultural adaptations to our different environments Such a vast subject can necessarily be considered only briefly in such a book yet I do believe that the principal components of the human adaptation need to be stressed so that we can examine our present place in nature with a deeper perspective and a more profound understanding

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

A Practical Guide for 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 C. Lacy, Paul Sunnucks, 2019 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

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 in the Neotropics Pedro M. Galetti Jr., 2023-08-29 This book explores how genetics and the new technologies in genomics have been used for conservation of plants and animals in the Neotropics It shows the new perspective for conservation genetics beyond the use of theoretical and methods in genetics at species level and presents how genetics and genomics can be used for assessing communities Conservation genetics and genomics are presented as a helpful field of study for resolving taxonomic uncertainties and hidden biodiversity understanding populations and extinction risk genetic management wildlife forensic genetics assessing biology and molecular ecology assessing communities conservation genomics and the use of conservation biology and genetics in science learning highlighting case studies in the Neotropics Applications of conservation genetics for management or policy decision making planning and implementation of conservation practice in the Neotropics are addressed across chapters This book will interest to researchers and students in conservation genetics and biology conservation interested in the Neotropics Stakeholders and decision makers in conservation biology may also find this book useful

Pragmatic Evolution Aldo Poiani, 2011-11-10 Of what use is evolutionary science to society Can evolutionary thinking provide us with the tools to better understand and even make positive changes to the world Addressing key questions about the development of evolutionary thinking this book explores the interaction between evolutionary theory and its practical applications Featuring contributions from leading specialists Pragmatic Evolution highlights the diverse and interdisciplinary applications of evolutionary thinking their potential and limitations The fields covered range from palaeontology genetics ecology agriculture fisheries medicine neurobiology psychology and animal behaviour to information technology education anthropology and philosophy Detailed examples of useful and current evolutionary applications are provided throughout An ideal source of information to promote a better understanding of contemporary evolutionary science and its applications this book also encourages the continued development of new opportunities for constructive evolutionary applications across a range of fields

The Conifers: Genomes, Variation and Evolution David B. Neale, Nicholas C. Wheeler, 2019-03-23 This book is the first comprehensive volume on conifers detailing their genomes variations and evolution The book begins with general information about conifers such as taxonomy geography reproduction life history and social and economic importance Then topics discussed include the full genome sequence complex traits phenotypic and genetic variations landscape genomics and forest health and conservation This book also synthesizes the research included to provide a bigger picture and suggest an evolutionary trajectory As a large plant family conifers are an important part of economic botany The group includes the pines spruces firs larches yews junipers cedars cypresses and sequoias Of the phylum Coniferophyta conifers typically bear cones and evergreen leaves Recently there has been much data available in conifer genomics with the publication of several crop and non crop genome sequences In addition to their economic importance conifers are an important habitat for humans and animals especially in developing parts of the world The

application of genomics for improving the productivity of conifer crops holds great promise to help provide resources for the most needy in the world

Austral Ark Adam Stow, Norman Maclean, Gregory I. Holwell, 2015 A detailed research informed synthesis of the current issues facing the Australasian biota and the challenges involved in their conservation *Saving the Tasmanian Devil* Carolyn Hogg, Samantha Fox, David Pemberton, Katherine Belov, 2019-08-01 The Tasmanian devil is threatened by Devil Facial Tumour Disease DFTD a transmissible form of cancer that has reduced the population by over 80% Persecution extreme climate events vehicle collision and habitat destruction also put pressure on this endangered species The recovery effort to save the Tasmanian devil commenced over 15 years ago as a collaborative initiative between the Tasmanian government the Australian government the Zoo and Aquarium Association Australasia and many research institutions *Saving the Tasmanian Devil* documents the journey taken by partner organisations in discovering what DFTD is the effect it has on wild devil populations and the outcomes achieved through research and management actions Chapters describe all aspects of devil conservation including the captive devil populations applied pathology immunology and genetic research findings adaptive management and the importance of advocacy and partnerships This book will provide management practitioners and conservation scientists with insight into the complexities of undertaking a program of this scale and will also be of value to researchers students and others interested in conservation

Predators with Pouches Menna Jones, Mike Archer, Chris Dickman, 2003-04-30 *Predators with Pouches* provides a unique synthesis of current knowledge of the world's carnivorous marsupials from Patagonia to New Guinea and North America to Tasmania Written by 63 experts in each field the book covers a comprehensive range of disciplines including evolution and systematics reproductive biology physiology ecology behaviour and conservation *Predators with Pouches* reveals the relationships between the American didelphids and the Australian dasyurids and explores the role of the marsupial fauna in the mammal community It introduces the geologically oldest marsupials from the Americas and examines the fall from former diversity of the larger marsupial carnivores and their convergent evolution with placental forms The book covers all aspects of carnivorous marsupials including interesting features of life history their unique reproduction the physiological basis for early senescence in semelparous dasyurids sex ratio variation and juvenile dispersal It looks at gradients in nutrition from omnivory to insectivory to carnivory as well as distributional ecology social structure and conservation dilemmas

Reintroduction of Fish and Wildlife Populations David S. Jachowski, Joshua J. Millspaugh, Paul L. Angermeier, Rob Slotow, 2016-09-20 *Reintroduction of Fish and Wildlife Populations* provides a practical step by step guide to successfully planning implementing and evaluating the reestablishment of animal populations in former habitats or their introduction in new environments In each chapter experts in reintroduction biology outline a comprehensive synthesis of core concepts issues techniques and perspectives This manual and reference supports scientists and managers from fisheries and wildlife professions as they plan reintroductions initiate releases of individuals and manage restored populations over time Covering

a broad range of taxonomic groups ecosystems and global regions this edited volume is an essential guide for academics students and professionals in natural resource management

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

Introducing Genetics Alison Thomas,2014-12-18 Like its predecessor the new edition of Introducing Genetics is an accessible introduction to genetics from first principles to recent developments It covers the three key areas of genetics Mendelian molecular and population and will be easily understood by first and foundation year students in the biological sciences

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