

Genetics and the Extinction of Species



LAURA F. LANDWEBER and
ANDREW P. DOBSON, Editors



Genetics And The Extinction Of Species Dna And The Conservation Of Biodiversity

Laura Landweber, Andrew Dobson



Genetics And The Extinction Of Species Dna And The Conservation Of Biodiversity:

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

Genetics and the Extinction of Species Laura Faye Landweber, Andrew P. Dobson, 1999 Darwin's Origin of Species and Dobzhansky's Genetics and the Origin of Species have been the cornerstones of modern evolutionary and population genetic theory for the past hundred years but in the twenty first century biologists will face graver problems of extinction 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 Technological and theoretical developments throughout the 1990s have allowed for important new insights into how populations have evolved in response to past selection pressures while providing a broad new understanding of the genetic structure of natural populations The authors explore these advances and argue for the applicability of new genetic methods in conservation biology The volume covers such topics as the reasons for extinctions the best ways to measure biodiversity and the benefits and drawbacks of policies like captive breeding Genetics and the Extinction of Species is a rich source of information for biologists and policymakers who want to learn more about the host of tools theories and approaches available for conserving biodiversity In addition to the editors the contributors to the volume are William Amos Rebecca Cann Kathryn Rodriguez Clark Leslie Douglas Leonard Freed Paul Harvey Kent Holsinger Russell Lande and Helen Steers

Recent Advances in Plant Biotechnology and Its Applications Ashwani Kumar, Sudhir K. Sopory, 2008 This book is divided into five sections The first section deals with the methodology and bioresource generation techniques related to genetic engineering and gene transfer to the nuclear genome and chloroplast genome The new techniques of genome profiling and gene silencing are also presented The second section of the book covers the classical aspect of plant biotechnology viz tissue culture and micropropagation Use of genetic engineering via Agrobacterium and direct transfer of DNA through particle bombardment to develop transformed plants in Artemisia castor and orchids and production of recombinant proteins in plant cells have been dealt with in the third section The fourth section addresses the abiotic and biotic stress tolerance in plants The basic biology of some of the stress responses and designing plants for stress tolerance is discussed in this section The fifth section examines medicinal plants and alkaloid production

Conservation Biology Fred Van Dyke, 2008-02-28 Fred Van Dyke's new textbook Conservation Biology Foundations Concepts Applications 2nd Edition represents a major new text for anyone interested in conservation Drawing on his experience as a conservation biologist college teacher and successful textbook author Van Dyke's organizational clarity and readable style make this book an invaluable resource for students in conservation around the globe Presenting key information and well selected examples this student friendly volume carefully integrates the science of conservation biology with its implications for ethics law policy

and economics In addition to rigorous examination of the scientific theory supporting conservation biology and its applications this unique book includes a number of features which set it apart from others These include its chapters on aquatic conservation landscape ecology and ecosystem management and its direct explanation and invitation to students on how to enter the work of conservation as a professional and personal vocation Aimed primarily at undergraduates studying courses in conservation and conservation biology this book will also be useful to practicing conservationists and natural resource managers

Ecology, Conservation, and Status of Reptiles in Canada Carolyn N. L. Seburn, Christine Annette Bishop, 2007

Conservation Genetics in the Age of Genomics George Amato, Rob DeSalle, Oliver A. Ryder, Howard C. Rosenbaum, 2009-08-07

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

The Zoological Record, 2002

Conservation Genetics in the Age of Genomics George Amato, Rob

DeSalle, Oliver A. Ryder, Howard C. Rosenbaum, 2009-06-26

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 *Environmental Systems and Societies for the IB Diploma Revision Guide* Garrett Nagle, Andrew Davis, 2013-09-20 Aim for the top marks with simple revision strategies for the most complex topics and terms from the IB's most trusted ES S experts *Environmental Systems and Societies for the IB Diploma Revision Guide* will ensure students can aim for their best grade with the help of relevant and accessible notes examiner advice and questions and answers on each key topic Builds revision skills through a range of strategies and detailed examiner advice Covers all the knowledge with concise clear explanations of all the syllabus requirements and topics Demonstrates what is required to get the best grades with tips sample questions and model answers Answers are available for free online at www.hodderplus.com

Encyclopedia of Biodiversity, 2013-02-05 The 7 volume *Encyclopedia of Biodiversity* Second Edition maintains the reputation of the highly regarded original presenting the most current information available in this globally crucial area of research and study It brings together the dimensions of biodiversity and examines both the services it provides and the measures to protect it Major themes of the work include the evolution of biodiversity systems for classifying and defining biodiversity ecological patterns and theories of biodiversity and an assessment of contemporary patterns and trends in biodiversity The science of biodiversity has become the science of our future It is an interdisciplinary field spanning areas of both physical and life sciences Our awareness of the loss of biodiversity has brought a long overdue appreciation of the magnitude of this loss and a determination to develop the tools to protect our future Second edition includes over 100 new articles and 226 updated articles covering this multidisciplinary field from evolution to habits to economics in 7 volumes The editors of this edition are all well respected instantly recognizable academics operating at the top of their respective fields in biodiversity research readers can be assured that they are reading material that has been meticulously checked and reviewed by experts Approximately 1 800 figures and 350 tables complement the text and more than 3 000 glossary entries explain key terms *Basic Concepts in Environmental Biotechnology* Neetu Sharma, Abhinashi Singh Sodhi, Navneet Batra, 2021-09-08 The book includes current and emerging concepts in the areas of environmental biotechnology such as pollution sources control and measurement solid waste management bioremediation biofuels biosensors bioleaching conservation biotechnology and more The book also includes recent innovations made in this field and incorporates case studies to help in understanding the concepts This book applies principles from multidisciplinary sciences of environmental engineering metabolic engineering rDNA technology and omics to study the role of microbes and plants in tackling environmental issues It also includes content related to risk assessment and environmental management systems Each chapter provides problems and solutions of different topics with diagrammatic illustrations and tables for students researchers and other professionals in environmental biotechnology Explores cutting edge technologies including nanotechnology based bioremediation value added products from waste and emerging techniques related to environmental risk assessment and monitoring Reviews the current methods being applied in the environment field for pollution control

waste management biodegradation of organic and inorganic pollutants and so on Provides in depth knowledge of the latest advancements in the field of environmental biotechnology such as bioleaching biomining and advances in biotechnology based conservation of biodiversity Introduces undergraduate and post graduate students to basic concepts of environmental biotechnology and allied fields Discusses different products such as biofuels biopolymers and biosensors that are being produced using biotechnological methods thus contributing towards the goal of sustainable development Dr Neetu Sharma is Assistant Professor in the Department of Biotechnology GGSDS College Chandigarh India The main thrust of her research centers on biotechnology bioremediation and nanotechnology Abhinashi Singh Sodhi is Assistant Professor in the Department of Biotechnology GGSDS College Chandigarh India His current research focuses on waste reduction valorization and bioproduct formation Dr Navneet Batra is Associate Professor and Head Department of Biotechnology GGSDS College Chandigarh India He has extensive academic and research experience of over 20 years with specialization in biotechnology and biochemical engineering

Protected Area Management Mohd Nazip Suratman, 2022-03-16 Until recently values and benefits from protected areas have often been underestimated as well as taken for granted Protected Area Management Recent Advances demonstrates that there are deep necessities in how the wider scientific environmental socioeconomic and cultural values that these natural ecosystems provide should increasingly be recognized The book highlights various approaches for managing and conserving protected areas to respond to some pressing global challenges such as climate change demand for food and energy overexploitation and habitat change It addresses these issues in five main sections that cover biodiversity and genetic resources protected marine areas community ecotourism and protected areas and protected area conservation and monitoring

The Seabuckthorn Genome Prakash C. Sharma, 2022-11-23 This work is the first compilation of comprehensive deliberations on botany cytogenetics and sex determination genetic resources and diversity classical breeding molecular markers and genome sequence resources and application of omics technology including transcriptomics proteomics and metabolomics resources in the multipurpose medicinal plant seabuckthorn The book also presents a detailed narrative on antioxidative radioprotective nutraceutical and medicinal applications of seabuckthorn products A detailed treatment has been included on analytical techniques and processing technologies Altogether the book contains about 300 pages over 17 chapters contributed by globally reputed experts on the relevant field in this important plant species This book will be useful to the research students teachers and scientists in the academia and private sector engaged in horticulture genetics breeding molecular biology biotechnology and breeding The book will also be a useful source for workers involved in the development of plant based medicines nutraceuticals therapeutics and cosmeceuticals and extension workers involved in the development of rural farmers and small scale industries

Chelonian Conservation and Biology, 2007

Biotechnology and Genetics in Fisheries and Aquaculture Boston Pickett, 2019-07-01 The significance of Biotechnology in the field of fisheries and aquaculture is investigated in view of distributed writing

Aquaculture is the cultivating and farming of oceanic life forms and as it is the quickest developing sustenance area on the planet with its expanding part for economy and safe nourishment system of nations Because of the proceeding with exhaustion of the fish stocks cultivating of amphibian life forms for example angle shellfish mollusks and sea going plants is presently a considerable worldwide industry providing a critical extent of the oceanic items devoured Deficiency in nourishment supply and high costs are the conceivable vital dangers later on and sea going items are the important wellsprings of protein and fundamental supplement segments for worldwide sustenance security and wiping out ailing health Aquaculture additionally assumes an imperative part in country economies through the making of new occupations In these cases aquaculture yields should be improved a few overlay to meet the rising requests for angle and other sea going items in coming years Biotechnology choices appear to be great potential for expanding water social efficiency nourishment security and ecological quality around the world Therefore this book talked about the significance of biotechnology in aquaculture and arrangements for the ecologically stable utilize and administration of water social biotechnology in feasible improvement of fisheries

Brenner's Encyclopedia of Genetics Stanley Maloy, Kelly Hughes, 2013-03-03 The explosion of the field of genetics over the last decade with the new technologies that have stimulated research suggests that a new sort of reference work is needed to keep pace with such a fast moving and interdisciplinary field Brenner's Encyclopedia of Genetics Second Edition Seven Volume Set builds on the foundation of the first edition by addressing many of the key subfields of genetics that were just in their infancy when the first edition was published The currency and accessibility of this foundational content will be unrivalled making this work useful for scientists and non scientists alike Featuring relatively short entries on genetics topics written by experts in that topic Brenner's Encyclopedia of Genetics Second Edition Seven Volume Set provides an effective way to quickly learn about any aspect of genetics from Abortive Transduction to Zygotes Adding to its utility the work provides short entries that briefly define key terms and a guide to additional reading and relevant websites for further study Many of the entries include figures to explain difficult concepts Key terms in related areas such as biochemistry cell and molecular biology are also included and there are entries that describe historical figures in genetics providing insights into their careers and discoveries This 7 volume set represents a 25% expansion from the first edition with over 1600 articles encompassing this burgeoning field Thoroughly up to date with many new topics and subfields covered that were in their infancy or not in existence at the time of the first edition Timely coverage of emergent areas such as epigenetics personalized genomic medicine pharmacogenetics and genetic enhancement technologies Interdisciplinary and global in its outlook as befits the field of genetics Brief articles written by experts in the field which not only discuss define and explain key elements of the field but also provide definition of key terms suggestions for further reading and biographical sketches of the key people in the history of genetics

Encyclopedia of Genetics Bryan D. Ness, 2004 An encyclopedia of genetics

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528 995 E This book covers Physics Chemistry Biology and Nursing Aptitude **Analysis of Genetic Variation in Animals**
Mahmut Caliskan,2012-02-29 Analysis of Genetic Variation in Animals includes chapters revealing the magnitude of genetic variation existing in animal populations The genetic diversity between and within populations displayed by molecular markers receive extensive interest due to the usefulness of this information in breeding and conservation programs In this concept molecular markers give valuable information The increasing availability of PCR based molecular markers allows the detailed analyses and evaluation of genetic diversity in animals and also the detection of genes influencing economically important traits The purpose of the book is to provide a glimpse into the dynamic process of genetic variation in animals by presenting the thoughts of scientists who are engaged in the generation of new idea 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 conservation biology genetic diversity and molecular biology **Mason's World Encyclopedia of Livestock Breeds and Breeding, 2 Volume Pack** Valerie Porter, Lawrence Alderson, Stephen J.G. Hall, D. Phillip Sponenberg,2016-03-09 Mason s World Encyclopedia of Livestock Breeds and Breeding describes breeds of livestock worldwide as well as a range of breed related subjects such as husbandry health and behaviour This definitive and prestigious reference work presents easily accessible information on domestication including wild ancestors and related species genetics and breeding livestock produce and markets as well as breed conservation and the cultural and social aspects of livestock farming Written by renowned livestock authorities these volumes draw on the authors lifelong interest and involvement in livestock breeds of the world presenting a unique comprehensive and fully cross referenced guide to cattle buffalo horses pigs sheep asses goats camelids yak and other domesticants

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