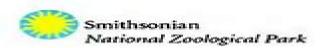
# Reproductive Science and Integrated Conservation

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# **Reproductive Science And Integrated Conservation**

Teresa K. Woodruff, Laurie Zoloth, Lisa Campo-Engelstein, Sarah Rodriguez

#### **Reproductive Science And Integrated Conservation:**

Reproductive Science and Integrated Conservation W. V. Holt, 2003 Reproduction is essential to the continuation and evolution of life on this planet and is therefore a centrally important process in the conservation of wildlife However reproductive mechanisms are well understood in only a handful of vertebrate species mostly domestic livestock and laboratory animals This means that attempts to develop and implement management policies for wildlife conservation and especially for endangered species that by definition are difficult to study are often based on poor data or no data at all In Reproductive Science and Integrated Conservation leading authorities provide glimpses of reproductive diversity in fishes amphibia reptiles birds and mammals Conservation plans are founded on the assumption that reproduction will be successful but what if it fails This book reviews the many factors that influence reproduction including genetics behaviour and nutrition and experts assess the potential conservation relevance of the recent rapid advances in reproductive technology and medicine Reproductive Sciences in Animal Conservation William V. Holt, Janine L. Brown, Pierre Comizzoli, 2014-08-04 Reproductive biology is more than the development of techniques for helping with too little or too much breeding While some of the relevant techniques are useful for individual species technical developments have to be backed up by thorough biological understanding of the background behind the problems This book is therefore threefold 1 it provides a snapshot of the state of the art in terms of species specific reproductive technologies whether for individual animals or whole taxonomic groups 2 it sets the reproductive problems in context and emphasizes the links between animal based problems and the wider world e g reproductive fitness and 3 it looks forward and presents realistic assessments of how effective some of the more recently developed techniques in reproductive technology might be at combating extinctions This is a wide ranging book that will be relevant to anyone involved in reproductive biology or in species conservation and provides provide them some useful perspectives about the real utility of current and emerging technologies It has contributions from experts in reproduction and related fields **Experimental Approaches to Conservation Biology** Malcolm Gordon, Soraya M. Bartol, 2004-09-13 A volume of essays describing lab and field experiments that improve our understanding or ability to resolve issues surrounding endangered species and invasive plants and animals Life in the **Frozen State** Barry J. Fuller, Nick Lane, Erica E. Benson, 2004-05-10 While it is barrely 50 years since the first reliable reports of the recovery of living cells frozen to cryogenic temperatures there has been tremendous growth in the use of cryobiology in medicine agriculture horticulture forestry and the conservation of endangered or economically important species As the The Biology and Conservation of Wild Felids David Macdonald, Andrew first major text on cryobiolog Loveridge, 2010-06-03 The editors utilize their 50 years of combined experience in professional engagement with the behaviour and ecology of wild felids to draw together a unique network of the world's most respected and knowledgeable experts For the first time this inter disciplinary research programme is brought together within a single volume Beginning

with a complete account of all 36 felid species there follow 8 comprehensive review chapters that span all the topics most relevant to felid conservation science including evolution and systematics felid form and function genetic applications behavioural ecology management of species that come into conflict with people and control of international trade in felid species conservation tools techniques ex situ management and felid diseases 19 detailed case studies then delve deeply into syntheses of the very best species investigations worldwide written by all the leading figures in the field These chapters portray the unique attributes of the wild felids describe their fascinating and conflicting relationship with humans and create an unparalleled platform for future research and conservation measures A final chapter analyses the requirements of and inter disciplinary approaches to practical conservation with cutting edge examples of conservation science and action that go far beyond the cat family Zoo Conservation Biology John E. Fa, Stephan M. Funk, Donnamarie O'Connell, 2011-08-18 In the face of ever declining biodiversity zoos have a major role to play in species conservation Written by professionals involved in in situ conservation and restoration projects internationally this is a critical assessment of the contribution of zoos to species conservation through evidence amassed from a wide range of sources The first part outlines the biodiversity context within which zoos should operate introducing the origins and global spread of zoos and exploring animal collection composition The second part focuses on the basic elements of keeping viable captive animal populations It considers the consequences of captivity on animals the genetics of captive populations and the performance of zoos in captive breeding The final part examines ways in which zoos can make a significant difference to conservation now and in the future Bridging the gap between pure science and applied conservation this is an ideal resource for both conservation biologists and zoo professionals Biobanking of Human Biospecimens Pierre Hainaut, Jim Vaught, Kurt Zatloukal, Markus Pasterk, 2017-06-06 This volume is the first comprehensive text on human biobanking authored by scientists and regulatory officers who have led the field over the past 10 years It covers biobanking issues and its importance in advancing the field of research in cancer cardiovascular metabolic and other diseases Biobanks of human specimens have become the cornerstone for research on human health that harnesses the power of omics technologies to identify biomarkers for disease susceptibility Biobanks are an essential component of the development of personalized medicine which relies on the molecular analysis of biospecimens that are truly representative of individuals and of diseases Over the past decade biobanking has been the focus of major investments and developments aimed at developing appropriate infrastructure methods networking practice and evidence based pre analytical procedures This volume explores topics including specimen storage protocol design specimen collection pre analytical processing and preservation long term storage retrieval and separation and distribution to analytical laboratory platforms These activities are extremely complex and are essential for biomedical and biotechnological developments and this text provides critical information about biobanking for the development of future forms of medicine Animal Breeding, Welfare and Society Jacky Turner, 2010-08-12 The determination of when how how often and with

whom an animal breeds is moving rapidly away from evolutionary pressures and towards human purposes these include the breeding of around 50 billion mammals and birds for food production annually the breeding of pedigree dogs and cats racing dogs and horses specialised laboratory animal strains and the use of reproductive science to conserve endangered species or breeds and to limit unwanted populations of pests and non native species But the ethics and sustainability of this takeover of animals reproductive lives have been insufficiently examined by either professionals or the public This book discusses the methods the motivations and the consequences of human intervention in animal breeding in terms of animal health behaviour and well being It explores where we are now and the choices ahead and looks to a future where we have more respect for animals as sentient beings and where we could loosen the reins of reproductive control **Oncofertility** Teresa K. Woodruff, Laurie Zoloth, Lisa Campo-Engelstein, Sarah Rodriguez, 2010-09-02 Oncofertility has emerged as a way to address potential lost or impaired fertility in cancer patients and survivors with active biomedical research that is developing new ways to help these individuals preserve their ability to have biological children In order to move beyond oncofertility as a science and medical technology and begin to address the ethical legal and social ramifications of this emerging field we must give voice to scholars from the humanities and social sciences to engage in a multidisciplinary discussion This book brings together a pool of experts from a variety of fields including communication economics ethics history law religion and sociology to examine the complex issues raised by recent developments in oncofertility and to offer advice from national and international perspectives as we create new technology Given the inherent interdisciplinary nature of oncofertility this book is not only valuable but also necessary to cultivate a deep understanding of new issues with the eventual aim of offering proposals for addressing them Indeed this book will be useful for people not only within the humanities and social sciences disciplines but also for those who are confronted with cancer and the possibility of impaired fertility and the medical practitioners within oncology and reproductive medicine who are at the front lines of this emerging field Giant Pandas Don Lindburg, Karen Baragona, 2004-08-23 The much loved giant panda a secretive denizen of the dense bamboo forests of western China has become an icon worldwide of progress in conservation and research This volume written by an international team of scientists and conservationists including Chinese researchers whose work has not been available in English tells the promising story of how the giant panda returned from the brink of extinction The most important sourcebook on giant pandas to date it is the first book since 1985 to present current panda research and the first to place the species in its biological ecological and political contexts More than a progress report on a highly endangered species Giant Pandas Biology and Conservation details the combination of scientific understanding local commitment and government involvement that has been brought into play and asks what more needs to be done to ensure the panda's survival The book is divided into four parts Evolutionary History of the Giant Panda Studies of Giant Panda Biology Pandas and Their Habitats and Giant Panda Conservation It combines the latest findings from the field and the laboratory together with panel and workshop

summaries from a recent international conference Taken together the chapters highlight how international cooperation has led to better management in the wild and in captivity The volume also shows how concepts such as buffer zones links between forest fragments multiple use areas and cooperation with local people who have a stake in the resources highly relevant concepts for conservation problems around the world have been key to the panda s survival **An Introduction to Zoo Biology and Management** Paul A. Rees,2011-03-29 This book is intended as an introductory text for students studying a wide range of courses concerned with animal management zoo biology and wildlife conservation and should also be useful to zookeepers and other zoo professionals It is divided into three parts Part 1 considers the function of zoos their history how zoos are managed ethics zoo legislation and wildlife conservation law Part 2 discusses the design of zoos and zoo exhibits animal nutrition reproduction animal behaviour including enrichment and training animal welfare veterinary care animal handling and transportation Finally Part 3 discusses captive breeding programmes genetics population biology record keeping and the educational role of zoos including a consideration of visitor behaviour It concludes with a discussion of the role of zoos in the conservation of species in the wild and in species reintroductions This book takes an international perspective and includes a wide range of examples of the operation of zoos and breeding programmes particularly in the UK Europe North America and Australasia Visit www wiley com go rees zoo to access the artwork from the book

Developmental Biology of Teleost Fishes Gaurav Shekhar,2025-02-20 Developmental Biology of Teleost Fishes offers a comprehensive exploration of the intricate biological processes in teleost fish development Authored by leading experts this book delves into the fascinating world of teleost fishes highlighting their diverse evolutionary history reproductive strategies and physiological adaptations. We provide deep insights into the genetic regulation environmental influences and developmental plasticity that shape the life history of teleost fishes Through detailed discussions and engaging illustrations the book explores the role of teleost fishes as model organisms in biomedical research offering valuable parallels to human health and disease Additionally we examine practical applications in aquaculture fisheries management and environmental conservation With its thorough coverage and interdisciplinary approach Developmental Biology of Teleost Fishes is an essential resource for researchers educators and students interested in the biology ecology and evolution of teleost fishes. This book offers a wealth of knowledge and inspiration for understanding the remarkable diversity of teleost fishes

Advanced Veterinary Topics in Elasmobranchs Natalie D. Mylniczenko, Alexa Delaune , Alisa Newton, 2025-05-22 Elasmobranchs are a unique group of fishes which are highly emphasized at aquariums they are a guest favourite and of high interest to the general public Veterinarians working with sharks rays and occasionally chimaeras find themselves challenged because of the wide diversity within the group and the lack of widely published information available in veterinary medicine This special edition aims to do several things 1 significantly contribute data to a generally low publication taxon 2 offer unique case series of disease to help clinicians with diagnosis of disease 3 increase the quality of diagnostics available to

veterinarians to improve their case management 4 provide a central location for quality research on elasmobranch veterinary medicine Elasmobranch veterinary care is a poorly published topic yet there are many clinicians doing quality work in shark and ray medicine This special topic provides an impetus for those clinicians to contribute their research with other colleagues in a single resource that veterinarians can easily access Reaching out to those veterinarians and offering them an opportunity to publish in a quality open access journal will be very appealing An initial survey with an aquatic veterinary listserv indicated that at least 10 institutions were interested in collaborating which suggests that the content is there and possibly others have similar research that can be tapped into for this special edition Frontiers in Veterinary Science is offering a special edition for Advanced Veterinary Topics in Elasmobranchs This opportunity will collect multiple topics in shark and ray medicine which will include important baseline data in clinical pathology evaluation of diagnostics that can be accurately used in patient care descriptions of diseases that have not been previously published and sharing techniques with colleagues to elevate the capacity of veterinarians to make diagnoses Manuscripts of interest include Retrospective surveys of disease Baseline data on species previously unpublished bloodwork imaging other Techniques that can advance diagnosis of disease Test and assay validation in elasmobranchs Treatments and strategies for conditions encountered in sharks and rays Reviews of topics that can be helpful for a veterinarian extant topics are largely research or field based **Model Systems in Developmental Biology**, 2022-03-23 An ever growing roster of model organisms is a hallmark of 21st century Developmental Biology Emerging model organisms are well suited to asking some fascinating and important questions that cannot be addressed using established model systems And new methods are increasingly facilitating the adoption of new research organisms in laboratories This volume is written by some of the scientists who have played pivotal roles in developing new models or in significantly advancing tools in emerging systems Presents some of the most interesting additions to the core set of model organisms Contains contributions from people who have developed new model systems or advanced tools Includes personal stories about how and why model systems were developed 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 Animal Andrology Peter J Chenoweth, Steven Lorton, 2014-04-30 Understanding animal andrology is fundamental to optimising genetic breeding traits in domestic and wild animals This book provides extensive coverage of

male reproductive biology discussing the essentials of sperm production harvest and preservation before covering the applications to a range of animals including cattle horses pigs small ruminants camelids cats and dogs poultry and exotic species It also examines the laboratory procedures that provide the basis of general fertility research Encyclopedia of Animal Science - (Two-Volume Set) Wilson G. Pond, Duane E. Ullrey, Charlotte Kirk Baer, 2018-10-08 PRINT ONLINE PRICING OPTIONS AVAILABLE UPON REQUEST AT e reference taylorandfrancis com Containing case studies that complement material presented in the text the vast range of this definitive Encyclopediaencompasses animal physiology animal growth and development animal behavior animal reproduction and breeding alternative approaches to animal maintenance meat science and muscle biology farmed animal welfare and bioethics and food safety With contributions from top researchers in their discipline the book addresses new research and advancements in this burgeoning field and provides guick and reader friendly descriptions of technologies critical to professionals in animal and food science food production and processing livestock management and nutrition Wild Mammals in Captivity Devra G. Kleiman, Katerina V. Thompson, Charlotte Kirk Baer, 2010-08-15 Zoos aquaria and wildlife parks are vital centers of animal conservation and management For nearly fifteen years these institutions have relied on Wild Mammals in Captivity as the essential reference for their work Now the book reemerges in a completely updated second edition Wild Mammals in Captivity presents the most current thinking and practice in the care and management of wild mammals in zoos and other institutions In one comprehensive volume the editors have gathered the most current information from studies of animal behavior advances in captive breeding research in physiology genetics and nutrition and new thinking in animal management and welfare In this edition more than three quarters of the text is new and information from more than seventy five contributors is thoroughly updated The standard text for all courses in zoo biology Wild Mammals in Captivity will in its new incarnation continue to be used by zoo managers animal caretakers researchers and anyone with an interest in how to manage animals in captive conditions

*Human-Wildlife Interactions* Beatrice Frank, Jenny A. Glikman, Silvio Marchini, 2019-05-02 Presents solutions to turn conflict into tolerance and coexistence with an emphasis on the human dimensions of human wildlife interactions

Lonesome George NA NA,2016-09-23 Lonesome George is a 5 foot long 200 pound tortoise between 60 and 200 years old In 1971 he was discovered on the remote Galapagos island of Pinta from which tortoises had supposedly been extinct for years He has been at the Charles Darwin Research Station on Santa Cruz island ever since on the off chance that scientific ingenuity will conjure up a way of reproducing him and resurrecting his species Meanwhile countless tourists and dozens of baffled scientists have looked on as the celebrity reptile shows not a jot of interest in the female company provided Today Lonesome George has come to embody the mystery complexity and fragility of the unique Galapagos archipelago Hisstory echoes the challenges of conservation worldwide it is a story of Darwin sexual dysfunction adventure on the high seas cloning DNA fingerprinting and eco tourism

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