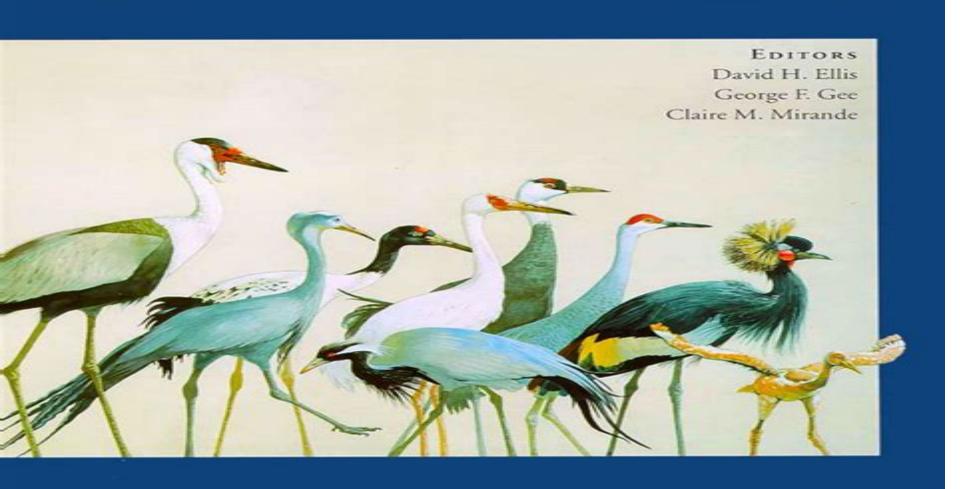
# CRANES:

## Their Biology, Husbandry, and Conservation



### **Cranes Their Biology Husbandry And Conservation**

Marcel A. Müller

#### **Cranes Their Biology Husbandry And Conservation:**

Cranes .1996 Cranes, Their Biology, Husbandry, and Conservation George F. Gee, Claire M. Mirande, 1996-01-01 The Cranes Curt Meine, George Archibald, 1996 The Cranes are among the most ancient and distinctive families of birds on Earth yet they are among the world's most threatened groups of birds This Action Plan describes the many different sorts of threats facing cranes especially as they migrate through different countries and the many solutions that have been attempted to overcome them It is intended for all those involved in crane conservation including conservation biologists conservation organizations other non governmental organizations international development agencies political civic and business leaders funding agencies and foundations educators and members of the general public Cranes: Their Biology, Husbandry, and Conservation, 1996, 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 Whooping Cranes: Biology and Conservation ,2018-09-04 Whooping Cranes Biology and Conservation covers one of the most endangered birds in North America and the subject of intense research and highly visible conservation activity The volume summarizes current biological information on Whooping Cranes and provides the basis for future research necessary for conservation of this species This edited volume concentrates on work completed in the past 20 years in the areas of population biology behavior and social structure habitat use disease and health captive breeding and Whooping Crane conservation Much of the information presented comes from the study and management of remnant and reintroduced populations of Whooping Cranes in the field some information is from experimentation and breeding of captive Whooping Cranes Whooping Cranes Biology and Conservation seeks to inform and galvanize action dedicated to meeting the challenges faced by Whooping Crane managers and conservationists Thus it describes one model of endangered species conservation and restoration that will interest a wide audience professionals that work on cranes researchers in the fields of small population biology endangered species and avian ecology wildlife veterinarians and those involved in avian husbandry administrators of management agencies or conservation organizations conservationists in other fields teachers of conservation biology or ornithology and their students and the educated general public Presents a

comprehensive treatment of the biology and ecology of Whooping Cranes including biology of both remnant and reintroduced populations of Whooping Cranes Describes efforts over the past 45 years on conservation and the challenges of reintroducing an endangered species Includes chapters from a variety of disciplinary and scale perspectives ranging from evolution to population ecology behavior habitat use large landscape conservation conflict and conservation efforts Features contributions that are readable yet technically complete and fully referenced Provides an example of partnership and collegial action that integrates information produced by scientific research and operational wildlife management Edited and written by the leading Whooping Crane scholars and practitioners focused on this high profile species of conservation Handbook of Avian Medicine E-Book Thomas N. Tully, Gerry M. Dorrestein, Alan K Jones, 2009-03-27 The eBook version of this title gives you access to the complete book content electronically Evolve eBooks allows you to guickly search the entire book make notes add highlights and study more efficiently Buying other Evolve eBooks titles makes your learning experience even better all of the eBooks will work together on your electronic bookshelf so that you can search across your entire library of Veterinary Medicine eBooks Please note that this version is the eBook only and does not include the printed textbook Alternatively you can buy the Text and Evolve eBooks Package which gives you the printed book plus the eBook Please scroll down to our Related Titles section to find this title Handbook of Avian Medicine 2 e has been written to give the small animal practitioner a complete information source for the basics of avian medicine and surgery It pulls together the international expertise of the avian veterinary community by incorporating the knowledge of authors world wide The first six chapters cover the basic medical information needed to run a primary care avian practice. The focus here is on introductory level material and the average companion animal practice If you see between one and five birds a week this text is for you The later chapters are species specific and help the veterinarian in evaluating treating and or referring various bird species The new edition builds on the success of the first edition and includes full colour illustrations throughout First 6 chapters cover basic information needed to run a primary care avian practice Later chapters species specific helping veterinarians to build up their knowledge in order to evaluate treat and or refer Multi author text combining best practice tips and different techniques from avian experts worldwide the editors are from 3 different countries and the chapter authors from many more Provides quick access to crucial information for the non specialist Offers the basics of avian medicine and surgery Fully up dated throughout Full colour throughout Increase of line drawings and illustrations in general Better quality images Includes practice tip highlights throughout Advances in the Study of Behavior, 2001-04-02 Advances in the Study of Behavior Volume 30 continues to serve scientists across a wide spectrum of disciplines Focusing on new theories and research developments with respect to behavioral ecology evolutionary biology and comparative psychology these volumes foster cooperation and communications in these dense fields The aim of Advances in the Study of Behavior remains as it has been since the series began to serve the increasing number of scientists who are engaged in the study of animal behavior by

presenting their theoretical ideas and research to their colleagues and to those in neighboring fields We hope that the series will continue its contribution to the development of the field as its intended role was phrased in the Preface to the first volume in 1965 Since that time traditional areas of animal behavior have achieved new vigor by the links they have formed with related fields and by the closer relationship that now exists between those studying animal and human subjects

Conservation Biology of Hawaiian Forest Birds Thane K. Pratt, Carter T. Atkinson, Paul C. Banko, Bethany L. Woodworth, James D. Jacobi, 2009-01-01 Hawaii s forest bird community is the most insular and most endangered in the world and serves as a case study for threatened species globally Ten have disappeared in the past thirty years nine are critically endangered and even common species are currently in decline Thane K Pratt his coeditors and collaborators all leaders in their field describe the research and conservation efforts over the past thirty years to save Hawaii s forest birds They also offer the most comprehensive look at the reasons for these extinctions and attempts to overcome them in the future Among the topics covered in this book are trends in bird populations environmental and genetic factors limiting population size avian diseases predators and competing alien bird species Color plates by award winning local photographer Jack Jeffrey illustrate all living species discussed or described Bird Ecology and Conservation William J. Sutherland, Ian Newton, Rhys Green, 2004-06-17 Outlining the main methods and techniques available to ornithologists this book brings together in one authoritative source contributions containing information on avian ecology and conservation 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

Exploring Studbooks for Wildlife Management and Conservation F.P.G. Princée,2016-12-20 Many endangered species of wild animals are managed in captivity through studbooks In this book these data rich resources are mined in innovative integrated and statistically tested ways to maximise information gain for conservation practice whether for captive or released reintroduced or managed wild populations This book is thus an important tool for all species managers and for students and researchers in small population biology and wildlife conservation The book s studbook analyses are grouped in

three interrelated sections natural history demography and genetics Statistical tests to determine the significance of results or to compare results between subgroups are undertaken throughout Real studbooks of a variety of species e g cranes wolverines blesbok illustrate the practical applications and interpretations of the analyses and statistics. The natural history section presents analyses to determine baseline species information such as litter size inter birth interval longevity and seasonality Demography covers census style analyses age class based life tables comparative survival analyses and population projections Solutions for dealing with small sample sizes are included Inbreeding depression and unconscious selection form the main focus of the genetics section Survival and life table analyses are used to assess inbreeding effects Quantitative genetics methods are applied to natural history traits as a tool to monitor genetic variation A fourth section on conservation shows how data from captive populations can be used where natural history data from wild populations are missing A real example uses studbook data to inform Population Viability Analysis The final section deals with issues related to incomplete and missing data and statistical topics The purpose written open source software programs Population Management Library PML and studbookR used for analyses in the book are available at www princee com of Cranes Lowell M. Schake, James R. Walkinshaw, 2008 To love whooping cranes sandhill cranes and Kirtland's warblers was easy for Larry Walkinshaw Saving them from extinction engulfed his life Journey into Walkinshaw's incredible life drama to discover how his adventures led him onto the pinnacle of ornithological attainment into that world of birding he so loved and mastered Join him in the global wilderness of marshlands deserts and tundra seeking nature s truths as birds literally hatched fluttered and died in his hands On the Wings of Cranes reveals how cranes and Walkinshaw became synonymous Recognized as The Father of International Studies of Gruiformes he led in the salvation of endangered whooping cranes greater sandhill cranes and Kirtland's warblers At times heartbreak entered his life but his perseverance held as he took calculated risks sacrificed and struggled to save endangered birds Beneath the mask of his deliberate and reserved personality resided a uniquely complicated genius who desired to serve both nature and humankind On the Wings of Cranes extends an invitation to respond to the powers of inspiration motivation and self discipline The theme of Walkinshaw's life is birding inspiration its message Soar with Walkinshaw from take off to landing on the wings of cranes Modern aspects of sustainable management, Hand-Rearing Birds Rebecca S. Duerr, Laurie J. Gage, 2020-03-10 This book presents a detailed guide to hand rearing techniques for raising young birds providing complete coverage of a wide variety of avian species and taxonomic groups for all avian care professionals Chapters are written by expert rehabilitation aviculture and zoo professionals and include useful references and bibliographies for further reading and research Each chapter provides valuable information on appropriate intervention housing feeding and care Hand Rearing Birds Second Edition presents 50 chapters including 12 new chapters on species or groups of species not featured in the previous edition It also features color photographs that help illustrate many concepts pertinent to birds This important reference Offers a detailed guide to hand

rearing techniques including species specific guides to caring for and raising young birds Covers a wide variety of avian species and taxonomic groups Discusses how to examine a chick to identify problems such as hypothermia dehydration injuries and common diseases and what to do Combines information on the science and skill needed to successfully hand rear birds Presents full color photographs throughout Hand Rearing Birds Second Edition is an essential resource for avian rehabilitators breeders veterinarians and zoo staff **Ency Worlds Zoos Vol 2 Only** Catharine E. Bell,2024-11-01 This book includes a reference of the zoos in the world plus explanations and photographs of animals and which zoo they can be found in It is volume 2 and includes listings from G to P *Proceedings of the ... North American Crane Workshop*,2005

Exotic Animal Formulary - eBook James W. Carpenter, 2012-04-04 A guick concise reference to the drugs and dosages used to treat exotic animals Exotic Animal Formulary 4th Edition addresses the most common questions and medical situations you encounter in clinical practice Species covered include birds fish amphibians reptiles primates wildlife and all kinds of small mammals and pocket pets This edition is updated with a new chapter on invertebrates information on the latest drugs and a colorful new design Written by clinical and research veterinarian James Carpenter this book is the only drug formulary on the market created solely for the treatment of exotic animals Nearly 200 drug tables provide clear current recommendations on drugs indications and dosages used in treating exotic animals including biological tables with details on therapies and diets normal blood parameters of common species venipuncture sites differential diagnosis and medical protocols for common conditions All drug information is reviewed for accuracy ensuring that this reference remains authoritative and current Easy to use organization divides drug monographs into quick reference chapters including Invertebrates Fish Amphibians Reptiles Birds Sugar Gliders Hedgehogs Rodents Rabbits Ferrets Miniature Pigs Primates and Wildlife Additional drug topics include antimicrobial antifungal and antiparasitic agents More than 20 expert authors contribute to this edition References in each chapter provide resources for further research and study Convenient appendices provide a single source for information such as classes of drugs used to treat specific exotic animal conditions efficacy of selected agents used to treat exotic animals location of select laboratories to perform procedures normal lab values conversions and equivalents New Invertebrates chapter has been added New two color design makes information easier to access at a glance with drug and biological tables shaded differently for fast lookup Updated information includes coverage of the latest drugs introduced into the market Electronic access is available via Pageburst making it easy to search topics and drugs Sold separately Scientific Foundations of Zoos and Aquariums Allison B. Kaufman, Meredith J. Bashaw, Terry L. Maple, 2019-01-03 Using first person stories and approachable scientific reviews this volume explores how zoos conduct and support science around the world Reintroduction of Fish and Wildlife Populations David S. Jachowski, Joshua J. Millspaugh, Paul L. Angermeier, Rob Slotow, 2016-09-13 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

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