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Biology and Conservation of Wild Canids

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Biology Conservation Of Wild Canids

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Biology Conservation Of Wild Canids:

Wild Canids David Whyte Macdonald, Claudio Sillero-Zubiri, 2004 The Biology and Conservation of Wild Felids David Macdonald, Andrew J. Loveridge, 2010-06-03 implications that go far beyond the cat family *The Biology and Conservation of Wild Canids*, 2007 Printbegrnsninger Der kan printes 1 kapitel eller op til 5% af teksten *Biology and Conservation of Wild Canids* David Whyte Macdonald, Claudio Sillero-Zubiri, 2004 This book brings together in a single volume a synthesis of research from the last twenty years and is the first compendious synthesis on wild canids The wild canids provide examples that will thrill the evolutionary biologist and theoretician enthrall the natural historian and challenge the conservationist and wildlife manager Anybody interested in evolutionary and behavioural biology in mammals in the environment or in conservation will find much that is new and enriching in this book R sum de l diteur *The Biology and Conservation of Wild Felids* David Whyte Macdonald, Andrew J. Loveridge, 2010-06-03 implications that go far beyond the cat family **The Biology and Conservation of Wild Canids** David W. Macdonald, Claudio Sillero-Zubiri, 2004-06-24 No group of wild mammals so universally captures the emotions of people world wide than do wild canids That emotion can be enchantment and fascination but it can also be loathing because the opportunism that is the hallmark of the dog family also leads them into conflict with humans In the developed world at least the fascination with wild canids doubtless stems from people s captivation with domestic dogs everybody feels they are an expert on canids While most people may be familiar with only the better known members of the dog family such as the grey wolf and the red fox there are in fact 36 species of wolves dogs jackals and foxes They attract hugely disproportionate interest from academics conservationists veterinarians wildlife managers and the general public This book brings together in single volume an astonishing synthesis of research done in the last twenty years and is the first truly compendious synthesis on wild canids Beginning with a complete account of all 36 canid species there follow six review chapters that emphasise topics most relevant to canid conservation science including evolution and systematics behavioural ecology population genetics diseases conflict control of troublesome species and conservation tools Fifteen detailed case studies then delve deeply into the very best species investigations currently available written by all the leading figures in the field Much of the material is previously unpublished and will make fascinating reading far beyond the confines of canid specialists These chapters portray the unique attributes of wild canids their fascinating and conflictive relationship with man and suggestions for future research and conservation measures for the Canidae While most canid species are widespread and thrive in human dominated landscapes several are in severe jeopardy habitat loss illegal hunting persecution by farmers and disease all imperil dwindling populations A final chapter analyses the requirements of and approaches to practical conservation with lessons that go far beyond the dog family It concentrates particular attention on priorities for the protection of the most threatened canid species including the red wolf African wild dog Ethiopian wolf Island fox and Darwin s fox The wild canids provide examples that will thrill the evolutionary biologists

and theoretician enthral the natural historian and challenge the conservationist and wildlife manager Anybody interested in evolutionary and behavioural biology in mammals in the environment or in conservation will find much that is new and enriching in this book

Biology and Conservation of Wild Canids, 2004 **Ecology and Conservation of the Maned Wolf** Adriana G. Consorte-McCrea, Eliana Ferraz Santos, 2013-10-24 Wolves are controversial figures worldwide and much effort has focused on how to conserve them while addressing public concerns With its solitary habits and fruit eating diet the endangered maned wolf roams the South American grasslands and swamps playing a vital part in maintaining biodiversity hotspots Compared to the grey wolf little is known about its relationship with local people and the environment and the reasons for its decline making research about this unique species an urgent concern Ecology and Conservation of the Maned Wolf Multidisciplinary Perspectives gathers the work of leading researchers from diverse disciplines and countries covering up to date research on the biology ecology and conservation of the maned wolf It presents innovative insights that can benefit conservation strategies and offers perspectives for the future of the species The book is divided into three parts Part I explains the general issues concerning the maned wolf population viability the relationship between maned wolves and people and the management of captive maned wolves It also reviews current aspects of species biology including conservation genetics feeding ecology social structure and reproduction and conservation medicine Part II contains case studies that present knowledge gathered from conservation programs and field research in all countries where the species is currently found Brazil Uruguay Argentina Bolivia and Paraguay Part III offers perspectives from diverse fields of research exploring the challenges and opportunities connecting maned wolf conservation efforts with those of its habitat and of other endangered species This includes education and communication tools the application of human dimensions research to maned wolf conservation ethnoconservation perspectives and the ecological and socioeconomic challenges to the conservation of the cerrado habitat

Wildlife Conservation on Farmland: Conflict in the countryside David Whyte Macdonald, Ruth Feber, 2015 Many of the encounters between farming and wildlife especially vertebrates involve some level of conflict which can cause disadvantage to both the wildlife and the people involved Through a series of WildCRU case studies this volume investigates the sources of the problems and ultimately of the threats to conservation discussing a variety of remedies and mitigations and demonstrating the benefits of evidence based inter disciplinary policy

Key Topics in Conservation Biology David Macdonald, Katrina Service, 2009-03-12 This important new book addresses key topics in contemporary conservation biology Written by an internationally renowned team of authors Key Topics in Conservation Biology explores cutting edge issues in modern biodiversity conservation including controversial subjects such as rarity and prioritization conflict between people and wildlife the human aspect of conservation the relevance of animal welfare and the role of nongovernment organizations Key Topics also tackles the management of wildlife diseases and examines the impact of bushmeat extraction and the role of hunting in the conservationist s toolbox Other essays explore basic tools of conservation

biology such as computer modeling conservation genetics metapopulation processes and the ingenious use of hi tech equipment Each topic is explored by three top international experts assembled to bring their cross cutting knowledge to a penetrating synthesis of the issues from both theoretical and practical perspectives The interdisciplinary nature of biodiversity conservation is reflected throughout the book Each essay examines the fundamental principles of the topic the methodologies involved and crucially the human dimension In this way Key Topics in Conservation Biology embraces the issues from cutting edge ecological science to policy environmental economics governance ethics and the practical issues of implementation Key Topics in Conservation Biology will be a valuable resource in universities and colleges government departments and conservation agencies It is aimed particularly at senior undergraduate and graduate students in conservation biology and wildlife management and those taking Masters degrees in any field relevant to conservation Conservation practitioners policy makers and the wider general public eager to understand more about important environmental issues will also find this book invaluable

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

Reintroduction of Top-Order Predators Matt W. Hayward, Michael Somers, 2009-04-13 Large predators are among the most threatened species on the planet and ways of conserving them in the face of increasing human populations and associated resource requirements are becoming critical This book draws upon the experiences of some of the world's foremost large carnivore specialists to discuss the numerous issues associated reintroducing large predators back into their natural habitats Reviews of internationally renowned reintroduction programs for wolves European lynx and African wild dog reveal the successes and failures of these actions Experts on tigers snow leopards and jaguars contend that there are other conservation options of higher priority that will ensure their security in the long term Other experts discuss more theoretical aspects such as whether we know enough about these species to be able to predict their behavioural or ecological response to the reintroduction process Social economic political and genetic considerations are also addressed

Free-Ranging Dogs and Wildlife Conservation Matthew E. Gompper, 2014 This edited volume adopts a global perspective to review how dogs interact with wildlife how humans perceive these interactions the potential importance of dog wildlife interactions and the scope of the problems

Decline and Recovery of the Island Fox Timothy J. Coonan, Catherin A. Schwemm, David K.

Garcelon,2010-07-22 Native only to the California Channel Islands the island fox is the smallest canid in North America Populations on four of the islands were threatened to extinction in the 1990s due to human mediated predation and disease This is the first account of the natural history and ecology of the island fox illustrating both the vulnerability of island ecosystems and the efficacy of cooperative conservation measures It explains in detail the intense conservation actions required to recover fox populations such as captive breeding and reintroduction and large scale ecosystem manipulation These actions were successful due in large part to extraordinary collaboration among the scientists managers and public advocates involved in the recovery effort The book also examines the role of some aspects of island fox biology characteristic of the island syndrome in facilitating their recovery including high productivity and an apparent adaptation to periodic genetic bottlenecks

The Badgers of Wytham Woods David Macdonald,Chris Newman,2022-10-17 The badgers of Wytham Woods Oxford UK have been studied continuously and intensively by David Macdonald for almost 50 years 25 of them with his former student and co author Chris Newman generating a wealth of data pertaining to every facet of their ecology and evolution Through a mix of accessible highly readable prose and cutting edge science the authors weave a riveting scientific story of the lives of these intriguing creatures highlighting the insights offered to science more broadly through badgers as a model system They provide a paradigm from population down to molecule for a deeper understanding of mammalian behaviour ecology epidemiology evolutionary biology and conservation The real value of this long term study is particularly apparent with current and globally relevant challenges such as climate change disease epidemics and senescence This unique dataset enables us to examine these issues in a context that only a half century experiment can reveal The Badgers of Wytham Woods will appeal to a broad audience of professional academics especially carnivore and mammalian biologists researchers and students at all levels governmental and non governmental wildlife bodies and to the natural historian fascinated by wild animals and the remarkable processes of nature they exemplify

Canids of the World José R. Castelló,2018-09-11 The most complete and user friendly photographic field guide to the world s canids This stunningly illustrated and easy to use field guide covers every species of the world s canids from the Gray Wolf of North America to the dholes of Asia from African jackals to the South American Bush Dog It features more than 150 superb color plates depicting every kind of canid and detailed facing page species accounts that describe key identification features morphology distribution subspeciation habitat and conservation status in the wild The book also includes distribution maps and tips on where to observe each species making Canids of the World the most comprehensive and user friendly guide to these intriguing and spectacular mammals Covers every species and subspecies of canid Features more than 150 color plates with more than 600 photos from around the globe Depicts species in similar poses for quick and easy comparisons Describes key identification features habitat behavior reproduction and much more Draws on the latest taxonomic research Includes distribution maps and tips on where to observe each species The ideal field companion and a delight for armchair naturalists

The Biology of Sea Turtles, Volume III Jeanette Wyneken, Kenneth J. Lohmann, John A. Musick, 2013-03-25 Since the first volume of *The Biology of Sea Turtles* was published in 1997 the field has grown and matured in ways few of the authors would have predicted particularly in the areas of physiology behavior genetics and health Volume III presents timely coverage of emerging areas as well as the integration of approaches and information that did not exist even a decade ago The book assembles the foremost experts in each topic to provide the most up to date and comprehensive book on sea turtles available today New areas covered include in vivo imaging of structure spatial distributions of marine turtles at sea epibiosis imprinting parasitology and climatic effects Life history is explored in three chapters covering age determination predator prey interactions and mortality from bycatch *The Biology of Sea Turtles Volume III* will inspire scientists and students to explore and expand their understanding of these intriguing animals The book provides clear baseline summaries thoughtful syntheses and effective presentation of the most fundamental topics spanning form and function health distributions behavior genetics evolution and ecology Its scope and depth make it the definitive go to reference in the field **Emerging Infectious Diseases** ,2004 **Foxes, Wolves, Jackals, and Dogs** Joshua Ross Ginsberg, David Whyte Macdonald, IUCN/SSC Wolf Specialist Group, 1990 **The Domestic Dog** James Serpell, 2017 Second edition of a classic text on canine science and behavior incorporating two decades of new evidence and discoveries

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