

Ecology and Conservation of the Maned Wolf

Multidisciplinary Perspectives



Edited by
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Ecology and Conservation of the Maned Wolf



Ecology And Conservation Of The Maned Wolf Multidisciplinary Perspectives

Walter Leal Filho



Ecology And Conservation Of The Maned Wolf Multidisciplinary Perspectives:

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.

Chemical Signals in Vertebrates 13 Bruce A. Schulte, Thomas E. Goodwin, Michael H. Ferkin, 2015-12-09 In 2014 the Chemical Signals in Vertebrates CSiV group held its 13th triennial meeting in conjunction with the 30th meeting of the International Society of Chemical Ecology ISCE. The meeting convened on the campus of the University of Illinois at Urbana-Champaign. This meeting was the first held jointly with these two groups which share common history and are dedicated to understanding the role of chemical communication in the lives of organisms. This volume is a collection of the proceedings of this meeting and like the meeting cover a variety of topics in chemical ecology including Chemical Ecology of Social Behavior, Chemical Signals Analysis and Synthesis, Evolution, Genomics and Transcriptomics of Chemical Signals, Molecular Mechanisms of Semiochemical Perception and Processing, Multimodal Communication and Neuroethology and Neurophysiology.

Sustainable Development Research at Universities in the United Kingdom Walter Leal Filho, 2016-12-28 This book gathers inputs from a variety of researchers in the field of sustainable development in the widest sense across the UK from business and economics to arts and fashion, administration, environment and media studies. The book also describes research curriculum innovation and campus greening in a comprehensive way. Many universities in the United Kingdom are currently engaged in high quality research on matters

related to sustainable development Yet there are relatively few publications that provide a multidisciplinary overview of these efforts and projects and in which researchers from across the spectrum of the natural and social sciences have the opportunity to present their research methods the results of their empirical research or exchange ideas about on going and future research initiatives focusing on sustainable development Addressing this important gap in the literature this book contributes to the further development of this rapidly growing field in the United Kingdom and beyond *Global Biodiversity* T. Pullaiah,2018-12-07 This fourth volume in the new multi volume set *Global Biodiversity* is a rich resource on the biodiversity of a selection of countries in the Americas and in Australia Chapters explore both wild and cultivated plants wild and domesticated animals and the variety of microbes of the countries of Bolivia Brazil Canada Costa Rica Cuba Ecuador Honduras Mexico Australia Paraguay the United States and Venezuela The different chapters explore the geographical status ecosystem diversity species diversity genetic diversity and conservation efforts in each selected country They focus on genetic diversity of crop plants cultivated plants and domesticated animals and their wild relatives and also discuss the endangered and protected plants and animals of the respective counties Other volumes in this series include coverage of selected countries in Asia Europe and Africa The volumes provide an informative compilation on the variety and variability of life in the regions discussed and will help to fill the gap in knowledge while also encouraging the conservation of biodiversity and sustainable utilization

Biomass, Biofuels, Biochemicals Ganti S. Murthy,Edgard Gnansounou,Samir Kumar Khanal,Ashok Pandey,2021-09-17 Systems analysis for sustainability is an emerging discipline where technologies processes or policies are evaluated comprehensively for sustainability Trifold sustainability metrics such as technical feasibility economic viability and environmental impacts are commonly used to assess sustainability In addition to these metrics it is important to consider resource sustainability policies and social aspects for evaluating the sustainability of any proposed alternative Green Economy Systems Analysis for Sustainability provides a theoretical background to perform such analyses and detailed case studies The first part of this book introduces methods and tools to perform technical feasibility analysis economic viability analysis environmental impacts assessment environmental risk assessment resource sustainability assessment policy and social aspects of technologies general logic based sustainability assessment for green products and introduces resilience thinking The second part of the book focuses on case studies with an emphasis on solar energy biofuels and bioproducts from across the globe Covers sustainability analysis for bioeconomy Provides theoretical background for conducting sustainability analysis Includes case studies from around the world that use these methods Examines techno economic analysis life cycle assessment resource assessment environmental risk analysis policy and social aspects of technologies

Groundwater Raya Marina Stephan,James E. Nickum,Philippus Wester,2023-02-21 Groundwater is invisible but its impact is visible everywhere Everything around us relies on groundwater our drinking water and sanitation our food supply and our natural environment Yet because it is invisible information management and governance of groundwater is

often poor and inadequate This book contributes to UN Water Groundwater year 2022 and to the effort of making the invisible visible Through worldwide case studies ranging from the Americas California Brazil to Asia India Iran Lao PDR Nepal Africa Malawi Tanzania South Africa and the MENA region Lebanon Morocco Yemen including cases of transboundary aquifers the chapters in this edited volume reflect important recent advances in interdisciplinary knowledge on the governance management practice and science policy interfaces of groundwater An insightful resource for researchers and planners in the field of environmental policies water laws climate change and groundwater governance this book comes with a new Introduction The other chapters were originally published in Water International 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

A maravilhosa fauna registrada nos empreendimentos da Enel Green Power no Brasil Raoni Rebouças, Henrique Matheus Farias, 2024-05-13 Este livro o resultado da consolidação dos programas de monitoramento de fauna que são executados pela Enel Green Power em seus empreendimentos ao redor do Brasil Milhares de espécies são registradas todos os anos nos mais variados biomas brasileiros da exuberante floresta amazônica passando pelo rico cerrado a preciosa mata atlântica a resiliente caatinga Além de se destacar na geração de energia limpa e renovável no Brasil os dados apresentados aqui também credenciam a Enel Green Power como uma gigante no conhecimento da diversidade de fauna local Dezenas de espécies raras endêmicas e prioritárias para a conservação de diferentes formas e tipos são registradas regularmente em seus programas de monitoramento graças em grande medida à manutenção de seus importantes ativos ambientais Wild Health Cindy Engel, 2003-03 As Dr Engel emphasizes in this enticing well referenced and entertaining book Science we can learn a lot about human health by studying animal behavior in the wild Indeed some of the natural holistic and alternative human medicine being practiced today arose through the observation of wild animals In this groundbreaking work Dr Engel points out fascinating parallels between animal and human medicine She offers intriguing examples of how animals prevent and cure sickness and poisonings heal open wounds balance their diets and regulate fertility For instance chimpanzees carefully

eat bitter tasting plant medicines that counter intestinal parasites elephants roam miles to find the clay they ingest to counter dietary toxins broken legged chicks have been known to eat analgesic foods that alleviate pain By observing wild health we may discover or rediscover ways to benefit our own health As Craig Stoltz of the Washington Post noted this highly readable assessment triggers more outside the double helix thoughts about human health than anything I ve read recently

Wolves of the World ,1972 Ecology and Social Organization of the Maned Wolf (Chrysocyon Brachyurus)

James M. Dietz,1984 **Wolves of the World** Fred H. Harrington,Paul C. Paquet,2014-05-14 Since the early 1940s North America has been the focus of studies of free ranging wolves Much of Canada and most of Alaska support numerous viable and sometimes thriving wolf populations This comprehensive text considers the behavior and ecology of wild wolves in North America Europe Eurasia Israel and Iran It also discusses wolf behavior in captivity and methods of conservation

Recovery of Gray Wolves in the Great Lakes Region of the United States Adrian P. Wydeven,Timothy R. van Deelen,Edward Heske,2009-02-27 In this book we document and evaluate the recovery of gray wolves *Canis lupus* in the Great Lakes region of the United States The Great Lakes region is unique in that it was the only portion of the lower 48 states where wolves were never completely extirpated This region also contains the area where many of the first modern concepts of wolf conservation and research were developed Early proponents of wolf conservation such as Aldo Leopold Sigurd Olson and Durward Allen lived and worked in the region The longest ongoing research on wolf prey relations see Vucetich and Peterson Chap 3 and the first use of radio telemetry for studying wolves see Mech Chap 2 occurred in the Great Lakes region The Great Lakes region is the first place in the United States where Endangered wolf populations recovered All three states Minnesota Wisconsin and Michigan developed ecologically and socially sound wolf conservation plans and the federal government delisted the population of wolves in these states from the United States list of endangered and threatened species on March 12 2007 see Refsnider Chap 21 Wolf management reverted to the individual states at that time Although this delisting has since been challenged we believe that biological recovery of wolves has occurred and anticipate the delisting will be restored This will be the first case of wolf conservation reverting from the federal government to the state conservation agencies in the United States *The World of Wolves* Luigi Boitani,Paul C. Paquet,Marco Musiani,2010 Contributors include recognized scientists and other wolf experts who introduce new and sometimes controversial findings The World of Wolves included colour photographs of wild wolves by Peter A Dettling David C Olson and Robert J Weselmann and drawings by wildlife artist Susan Shimeld Book Jacket *Ecology and Conservation of Wolves in a Changing World* Ludwig N. Carbyn,Steven H. Fritts,Dale R. Seip,Canadian Circumpolar Institute,1995 This book is a compilation of selected papers presented at the Second North American Symposium on Wolves held in Edmonton in August 1992 *The World of Wolves* , The grey wolf is one of the world s most polarizing and charismatic species Respected adored or held in awe by many as an icon of wilderness wolves have also sparked fear and hatred when they have come into conflict with human

presence Not surprisingly they are one of the most intensively studied mammalian species in the wild The World of Wolves New Perspectives on Ecology Behaviour and Management offers a fresh and provocative look at current trends in wolf and wildlife management Representative case studies from geographically and culturally diverse areas of the world highlight the existing interconnections between wolves their prey their habitat their ecosystems and people and the role of science in policy formation and wolf management In addition the studies involve many issues for example population genetics and livestock husbandry practices that are entry points into larger aspects of ecology and evolution This book will appeal to conservationists scientists wildlife managers and anyone seeking a better understanding of wolves and their co existence with us

Ecological Studies of the Timber Wolf in Northeastern Minnesota Robert R. Ream, P. D. Karns, John W. Winship, L. David Mech, Louis Daniel Frenzel, 2019-12-03 Ecological Studies of the Timber Wolf in Northeastern Minnesota weaves a tapestry of ecological exploration and scientific inquiry delving into the intricate lives of the timber wolves that roam within Minnesota's wilderness This anthology captures the essence of complex ecosystems through a diverse range of literary styles from rigorous research narratives to eloquent descriptions of lupine behavior The collection as a whole serves not only as a documentation but also as a celebration of one of nature's most enigmatic creatures Standout pieces highlight key aspects of wolf ecology challenging readers to reconsider preconceptions while immersing them in the subtle dynamics of predator-prey relationships The anthology brings together the voices of renowned researchers such as Robert R. Ream and L. David Mech each contributing profound insights into wolf behavior and conservation strategies The editors and contributors are pioneers in ecology whose collective work reflects significant trends within environmental and wildlife conservation movements Their field-based observations and analyses draw from varied backgrounds each adding layers of historical, cultural, and scientific depth to the ongoing dialogue about wilderness preservation and ecological diversity This collection is an invaluable resource for anyone yearning to grasp the multi-faceted realm of wolf studies Readers are invited to engage with this compendium for its extraordinary educational value offering an exploration into the ecology of timber wolves that is both enlightening and thought-provoking By examining these diverse contributions one gains a deeper understanding of ecological dynamics and a unique perspective on how historical and contemporary issues intersect through the lens of wildlife conservation

The Maned Wolves of Noel Kempff Mercado National Park Louise Emmons, 2012 We studied the behavioral ecology of maned wolves *Canidae Chrysocyon brachyurus* for 10 years in Cerrado habitat of Noel Kempff National Park Bolivia Most data were collected by GPS collar technology which yielded over 37 000 locations in 27 collar deployments on 10 individuals The eight chapters introduce the study area and methods 1 and describe daily and seasonal activity 2 movements and ranges 3 diet and energetics 4 social interactions and reproduction 5 disease exposure morbidity and mortality 6 maned wolf conservation 7 and finally we synthesize the results in an overview of maned wolf behavioral ecology with hypotheses about the unique form and function of this atypical canid 8 Activity was temperature

related and sharply nocturnal in the dry season but partly diurnal in the rainy season Adult home ranges were 40 123 km² with strong seasonal variations in land use Maned wolves averaged 14 km night travel in dry months and 7 km night during wet months Breeding pairs shared territories with contiguous borders which did not overlap with neighboring pairs Young females twice stayed until adulthood on natal territories as presumed helpers and acquired the territory upon disappearance death of the adult females Females were the holders of territories into which males moved to form pairs Young males all emigrated By 8 years old maned wolves showed extreme tooth wear and dental disease was a major cause of morbidity Habitat loss is the chief conservation issue for the species but drought related resource loss appears to be reducing the study area population

A New Era for Wolves and People Luigi Boitani, Paul C. Paquet, Marco Musiani, 2009 Contributors include recognized scientists and other wolf experts who introduce new and sometimes controversial findings A New Era for Wolves and People includes colour photographs of wild wolves by Peter A Dettling David C Olson and Robert J Weselmann and drawings by wildlife artist Susan Shimeld Book Jacket

Conservation of the Maned Wolf (Chrysocyon Brachyurus) Adriana G. Consorte-McCrea, 2011

The Enigmatic Realm of **Ecology And Conservation Of The Maned Wolf Multidisciplinary Perspectives**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Ecology And Conservation Of The Maned Wolf Multidisciplinary Perspectives** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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