



# **Rabies and Wildlife**

**A biologist's perspective**

**D. W. Macdonald**

# Rabies And Wildlife A Biologists Perspective

**Erik Zimen**



## **Rabies And Wildlife A Biologists Perspective:**

**Rabies and Wildlife** David Whyte Macdonald, 1980      *Taking the Bite Out of Rabies* David John Gregory, Rowland Tinline, 2020-07-09 Involved in rabies research for much of their working careers editors David J Gregory and Rowland R Tinline explore Canada's unique contributions to rabies management in *Taking the Bite Out of Rabies* By placing the major players in rabies management from provincial and federal agencies universities and research institutions in historical context Gregory and Tinline trace Canada's largely successful efforts to control rabies Concerned about the loss of institutional memory that tends to follow success Gregory and Tinline view this book as a crucial way to collate verify and preserve records for future understanding and research The book maps the history of rabies across Canada and explores the science organization research and development behind Canada's public health and wildlife vaccination programs It also discusses how ongoing changes in agency mandates the environment and the evolution of the rabies virus affect present and future prevention and control efforts      Mathematical Biology James D. Murray, 2013-06-29 Mathematics has always benefited from its involvement with developing sciences Each successive interaction revitalises and enhances the field Biomedical science is clearly the premier science of the foreseeable future For the continuing health of their subject mathematicians must become involved with biology With the example of how mathematics has benefited from and influenced physics it is clear that if mathematicians do not become involved in the biosciences they will simply not be a part of what are likely to be the most important and exciting scientific discoveries of all time Mathematical biology is a fast growing well recognised albeit not clearly defined subject and is to my mind the most exciting modern application of mathematics The increasing use of mathematics in biology is inevitable as biology becomes more quantitative The complexity of the biological sciences makes interdisciplinary involvement essential For the mathematician biology opens up new and exciting branches while for the biologist mathematical modelling offers another research tool commensurate with a new powerful laboratory technique but only if used appropriately and its limitations recognised However the use of esoteric mathematics arrogantly applied to biological problems by mathematicians who know little about the real biology together with unsubstantiated claims as to how important such theories are does little to promote the interdisciplinary involvement which is so essential Mathematical biology research to be useful and interesting must be relevant biologically      *Rabies* Anthony R. Fooks, Alan C. Jackson, 2020-05-05 *Rabies Basis of the Disease and Its Management* Fourth Edition is an authoritative reference on the current status of rabies including the virological clinical and public health aspects and management recommendations Rabies remains one of the most important global public health problems worldwide Although many important developments have been made over the past century to combat this disease rabies has become a re emergent infection in the resource constrained countries The Fourth Edition updates this classic reference with comprehensive coverage of the molecular virology pathogenesis immunology vaccines public health aspects and epidemiology of rabies and is completely revised with

new chapters that will cover historical developments in rabies intervention strategies the evolution of rabies virus modeling rabies control and on the strategy for rabies elimination Rabies Fourth Edition provides physicians veterinarians public health advisors epidemiologists and research scientists with a single source for authoritative and up to date information on the diagnosis treatment control and prevention of this fatal infectious virus

*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

**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 **Wildlife Conservation on Farmland**

**Volume 2** David W. Macdonald, Ruth E. Feber, 2015-07-30 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 interdisciplinary policy *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), **The Red Fox**

Erik Zimen, 2013-12-01 *Ecology of Infectious Diseases in Natural Populations* B. T. Grenfell, A. P. Dobson, Andrew P. Dobson, 1995-09-07 A combination of ecology and epidemiology in natural unmanaged animal and plant populations

**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 interdisciplinary policy **Journal of Wildlife Diseases**, 1990 *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](http://www.wiley.com/go/rees_zoo) to access the artwork from the book

**Geographic Information Systems and Health Applications** Khan, Omar A., Skinner, Ric, 2002-07-01 This book presents a sampling of the many applications utilizing GIS in the field of health including needs of less developed countries in utilizing the concepts and technologies of mapping Provided by publisher **Biodiversity Conservation** David W.

Macdonald, 2023-06-27 Very Short Introductions Brilliant Sharp Inspiring Extinction is a natural process In geological time there have been several periods of mass extinction One of these periods is unfolding right now but all the evidence suggests that current extinction rates are between a hundred and a thousand times greater than the background rate To put this in to

context a quarter of all known mammalian species is at risk The current extinction crisis is unique because it is caused by the impact of one species humans on all others This acceleration of species loss and the much more widespread reductions in the populations of many species is not merely a tragedy in aesthetics it is also a threat to the quality of human life indeed to the entire human enterprise Biodiversity the diversity of life is not only fascinating and beautiful it is the engine of all the world's natural cycles and the source of many of the resources on which humanity depends Concern about biodiversity conservation is therefore not merely the preoccupation of a few enthusiastic naturalists it is the lifeline business of everybody In this Very Short Introduction David Macdonald introduces the concept of biodiversity and the basic biological processes that it involves evolutionary ecological and behavioral He considers the various threats to biodiversity their impacts and some of the solutions to the problems concluding by considering the future of biodiversity conservation

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**Biology and Conservation of Musteloids** David Whyte Macdonald, Chris Newman, Lauren A. Harrington, 2017 This is the first specific coverage of musteloid conservation biology written and edited by world renowned specialists in the field

*World Atlas of Epidemic Diseases* Smallman-Raynor Matthew, Haggett Peter, Cliff Andrew, 2004-04-30 The euphoria about the defeat of epidemics which surrounded the global eradication of smallpox in the 1970s proved short lived The advent of AIDS in the following decade the widening spectrum of other newly emergent diseases from Ebola to Hanta virus and the resurgence of old diseases such as tuberculosis and malaria all suggest that the threat of epidemic diseases remains at an historic high The World Atlas of Epidemic Diseases provides a timely and scholarly review of over fifty of the most important such diseases at the start of the twenty first century This stunningly presented collection of maps illustrations and commentary offers an authoritative overview of the global distribution of major epidemic diseases on a variety of spatial scales from the local to the global The Atlas is arranged in an historical sequence beginning with classic plagues such as the Black Death and cholera and moving on through smallpox and measles to modern diseases such as AIDS and Legionnaires disease Over 400 figures are incorporated including 150 specially drawn maps supported by micrographs of the causative agents photographs of the disease vectors historical prints and graphs of changing incidence The text for each disease includes discussion of its nature and epidemiological features its origin where known and historical impacts and its global status at the start of the twenty first century The book concludes with an informed look towards the future assessing the probable impacts of major medical advances on life expectancy and the chances of success of programmes for the global eradication of diseases such as polio and measles The World Atlas of Epidemic Diseases makes a major new contribution to our knowledge of the global burden of disease and is an informative and fascinating reference on the changing distributions of disease It will be an invaluable

resource for anyone interested in the spread control and eradication of epidemic disease      *The Geographical Structure of Epidemics* Peter Haggett, 2000 The ways in which the great plagues of the past and present have spread around the world remains only partly understood Peter Haggett's research over the last thirty years has focused on mapping and modelling the paths by which epidemics spread through human communities In 1998 this led to him being invited to give the inaugural lectures in a new series the Clarendon Lectures in Geography and Environmental Studies The resulting book *Geographical Structure of Epidemics* presents an accessible concise and well illustrated account of how environmental and geographical concepts can be used to enhance our knowledge of the origins and progress of epidemics and sometimes to slow to slow or halt their spread      **Mad Dogs and Meerkats** Karen Brown, 2011-05-10 In *Mad Dogs and Meerkats* Karen Brown links the increase of rabies in Southern Africa to the HIV AIDS epidemic Her study shows that the most afflicted regions of South Africa have seen a dangerous rise in feral dog populations as people lack the education means or will to care for their pets or take them to inoculation centers Ineffective disease control which in part depends on management policies in neighboring states has exacerbated the problem The book traces the history of rabies in South Africa and neighboring states from 1800 to the present and shows how environmental and economic changes brought about by European colonialism and global trade have had long term effects Provided by publisher      *Mathematical Models for Communicable Diseases* Fred Brauer, Carlos Castillo-Chavez, 2013-02-07 A self contained and comprehensive guide to the mathematical modeling of disease transmission appropriate for graduate students

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