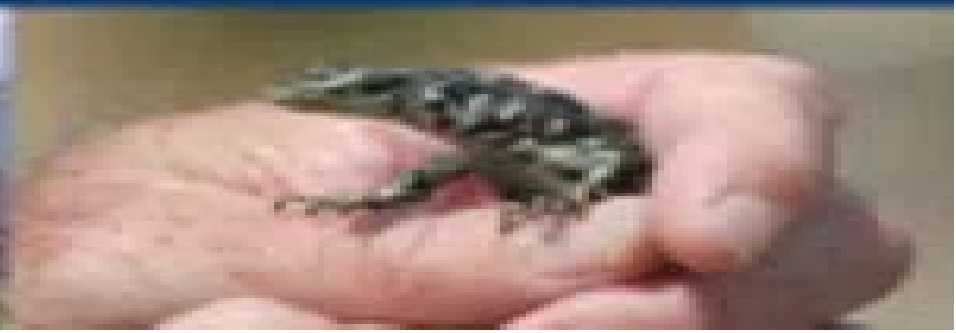


Advances in Reintroduction Biology of Australian and New Zealand Fauna



Editors: Doug P. Armstrong, Matthew N. Heywood, Dennis Wilson and Philip J. Seddon



Reintroduction Biology Of Australian And New Zealand Fauna

**Adam Stow, Norman Maclean, Gregory
I. Holwell**



Reintroduction Biology Of Australian And New Zealand Fauna:

Advances in Reintroduction Biology of Australian and New Zealand Fauna Doug Armstrong, Matthew Hayward, Dorian Moro, Philip Seddon, 2015-05-15 The publication of Reintroduction Biology of Australian and New Zealand Fauna nearly 20 years ago introduced the new science of reintroduction biology Since then there have been vast changes in our understanding of the process of reintroductions and other conservation driven translocations and corresponding changes in regulatory frameworks governing translocations Advances in Reintroduction Biology of Australian and New Zealand Fauna is a timely review of our understanding of translocation from an Australasian perspective ensuring translocation becomes an increasingly effective conservation management strategy in the future Written by experts including reintroduction practitioners researchers and policy makers the book includes extensive practical advice and example case studies identifies emerging themes and suggests future directions Topics include key questions in reintroduction biology population establishment prey naivety disease management dispersal the roles of trials and experiments modelling projections assisted colonisation population interchange genetic diversity disease management metapopulation dynamics reintroduced species as ecological engineers the contributions of sanctuary networks and zoos and extensive insights from reintroduction programs This book is aimed at conservation practitioners and researchers as well as conservation management agencies and NGOs Although it is based on Australasian examples it will be of interest globally due to synergies with reintroduction programs throughout the world *Reintroduction Biology* John G. Ewen, Doug P. Armstrong, Kevin A. Parker, Philip J.

Seddon, 2012-01-30 This book aims to further advance the field of reintroduction biology beyond the considerable progress made since the formation of the IUCN SSC Re introduction Specialist Group Using an issue based framework that purposely avoids a structure based on case studies the book s central theme is advocating a strategic approach to reintroduction where all actions are guided by explicit theoretical frameworks based on clearly defined objectives Issues covered include husbandry and intensive management monitoring and genetic and health management Although taxonomically neutral there is a recognised dominance of bird and mammal studies that reflects the published research in this field The structure and content are designed for use by people wanting to bridge the research management gap such as conservation managers wanting to expand their thinking about reintroduction related decisions or researchers who seek to make useful applied contributions to reintroduction

Invasive Species and Biodiversity Management Odd Terje Sandlund, Peter Johan Schei, Åslaug Viken, 2001-06-30 Based on a selection of papers presented at the Norway UN Conference on Alien Species Trondheim Norway

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 Biology of Australian and New Zealand Fauna Melody Serena, 1995 Based on papers presented at the three day conference Reintroducing Biology of Australasian Fauna held at Healesville Sanctuary in April 1993

Macropods Graeme Coulson, Mark Eldridge, 2010-02-03 This book covers the proceedings of a major 2006 symposium on macropods that brought together the many recent advances in the biology of this diverse group of marsupials including research on some of the much neglected macropods such as the antilopine wallaroo the swamp wallaby and tree kangaroos More than 80 authors have contributed 32 chapters which are grouped into four themes genetics reproduction and development morphology and physiology ecology and management The book examines such topics as embryonic development immune function molar progression and mesial drift locomotory energetics non shivering thermogenesis mycophagy habitat preferences population dynamics juvenile mortality in drought harvesting overabundant species road kills fertility control threatened species cross fostering translocation and reintroduction It also highlights the application of new techniques from genomics to GIS Macropods is an important reference for academics and students researchers in molecular and ecological sciences wildlife and park managers and naturalists

Austral Ark Adam Stow, Norman Maclean, Gregory I. Holwell, 2015 A detailed research informed synthesis of the current issues facing the Australasian biota and the challenges involved in their conservation

Current Therapy in Medicine of Australian Mammals Larry Vogelnest, Timothy Portas, 2025-06-02 Current Therapy in Medicine of Australian Mammals provides up to date knowledge of Australian mammal medicine This revised edition is a companion volume to Medicine of Australian Mammals a text that remains relevant and current although there have been significant advances in Australian mammal medicine and surgery since its publication in 2008 Together these two texts remain the most comprehensive source of information on medicine of Australian mammals available This book is divided into two sections The first includes detailed chapters on general topics and topics relevant to multiple taxa including a new chapter on assessment triage and treatment of bushfire affected wildlife The second section provides updates of current knowledge relevant to specific taxa Each chapter is authored by Australian experts Several appendices provide useful reference data and information on clinical reference ranges recommended venipuncture sites chemical restraint agent doses and regimens a drug formulary and dental charts Current Therapy in Medicine of Australian Mammals is clinically oriented with an emphasis on practical content and easy to use reference material and is a must have for veterinarians students biologists zoologists wildlife carers and other wildlife professionals This volume also complements updates and utilises the resources of other books such as Radiology of Australian Mammals Vogelnest and Allan 2015 Pathology of Australian Native Wildlife Ladds

2009 Haematology of Australian Mammals Clark 2004 and Australian Mammals Biology and Captive Management Second Edition Jackson 2025

Carnivores of Australia Alistair Glen, Christopher Dickman, 2014-11-05 The Australian continent provides a unique perspective on the evolution and ecology of carnivorous animals In earlier ages Australia provided the arena for a spectacular radiation of marsupial and reptilian predators The causes of their extinctions are still the subject of debate Since European settlement Australia has seen the extinction of one large marsupial predator the thylacine another the Tasmanian devil is in danger of imminent extinction and still others have suffered dramatic declines By contrast two recently introduced predators the fox and cat have been spectacularly successful with devastating impacts on the Australian fauna Carnivores of Australia Past Present and Future explores Australia s unique predator communities from pre historic historic and current perspectives It covers mammalian reptilian and avian carnivores both native and introduced to Australia It also examines the debate surrounding how best to manage predators to protect livestock and native biodiversity Readers will benefit from the most up to date synthesis by leading researchers and managers in the field of carnivore biology By emphasising Australian carnivores as exemplars of flesh eaters in other parts of the world this book will be an important reference for researchers wildlife managers and students worldwide

Insect Species Conservation T. R. New, 2009-05-28 Insects are the most diverse and abundant animals that share our world and conservation initiatives are increasingly needed and being implemented globally to safe guard the wealth of individual species This book provides sufficient background information illustrated by examples from many parts of the world to enable more confident and efficient progress towards the conservation of these ecologically indispensable animals Writing for graduate students academic researchers and professionals Tim New describes the major ingredients for insect species management and conservation and how these may be integrated into effective practical management and recovery plans

The Handbook of New Zealand Mammals Carolyn King, David Forsyth, 2021-01-20 The Handbook of New Zealand Mammals is the only definitive reference on all the land breeding mammals recorded in the New Zealand region including the New Zealand sector of Antarctica It lists 65 species including native and exotic wild and feral living and extinct residents vagrants and failed introductions It describes their history biology and ecology and brings together comprehensive and detailed information gathered from widely scattered or previously unpublished sources The description of each species is arranged under standardised headings for easy reference Because the only native land breeding mammals in New Zealand are bats and seals the great majority of the modern mammal fauna comprises introduced species whose arrival has had profound effects both for themselves and for the native fauna and flora The book details changes in numbers and distribution for the native species and for the arrivals it summarises changes in habitat diet numbers and size in comparison with their ancestral stocks and some of the problems they present to resource managers For this third edition the text and references have been completely updated and reorganised into Family chapters The colour section includes 14 pages of artwork showing all the species

described and their main variations plus two pages of maps

Conservation Translocations Martin J. Gaywood, John G. Ewen, Peter M. Hollingsworth, Axel Moehrenschlager, 2022-12-22 Conservation translocation the movement of species for conservation benefit includes reintroducing species into the wild reinforcing dwindling populations helping species shift ranges in the face of environmental change and moving species to enhance ecosystem function Conservation translocation can lead to clear conservation benefits and can excite and engage a broad spectrum of people However these projects are often complex and involve careful consideration and planning of biological and socio economic issues This volume draws on the latest research and experience of specialists from around the world to help provide guidance on best practice and to promote thinking over how conservation translocations can continue to be developed The key concepts cover project planning biological and social factors influencing the efficacy of translocations and how to deal with complex decision making This book aims to inspire inform and help practitioners maximise their chances of success and minimise the risks of failure

Biological Invasions in New Zealand Robert B. Allen, William G. Lee, 2006-07-04 Man s recent colonization of New Zealand has dramatically altered the resident biota and resulted in the introduction of numerous alien organisms to these once remote islands In reverse there is increasing evidence of a lesser known export of species to other regions of the world This volume presents an in depth review of the level and rate of such invasions and investigates what controls the success of invaders and the consequences for ecosystems both on land and offshore It provides invasion biologists everywhere with tests of current theories about those factors leading to the success of invaders as well as evaluating principles for understanding the nature of their impacts that form a solid basis for the effective management of biological invasions worldwide

Cats in Australia Chris Dickman, John Woinarski, Sarah Legge, 2019-06-01 Across the world cats are loved as pets or are kept or tolerated for their role in controlling some animal pests But cats both pets and feral also kill many native animals and this toll can be enormous Cats have been remarkably successful in Australia spreading pervasively across the continent and many islands occurring in all environments and proving to be adept and adaptable hunters A large proportion of Australia s distinctive fauna is threatened and recent research highlights the significant role that cats play in the decline and extinction of native species Cats in Australia brings this research together documenting the extent to which cats have subverted and are continuing to subvert Australia s biodiversity But the book does much more than spotlight the impacts of cats on Australian nature It describes the origins of cats and their global spread their long standing and varying relationship with people their global impacts and their ecology It also seeks to describe the challenge of managing cats and the options available to constrain their impacts

Land Degradation A.J. Conacher, 2013-12-11 This book contains selected contributions from the Sixth Meeting of the International Geographical Union s Commission on Land Degradation and Desertification held in Perth Australia in September 1999 Collectively these contributions explicitly seek to understand not only the mechanisms responsible for the problem of land degradation but their social and economic implications the means of

overcoming the problems and the policy instruments whereby remedial measures may be implemented This breadth of approach is both distinctive and essential if the problems are to be tackled effectively The authorship comprises of specialists mostly geographers from universities research organizations and government agencies who provide a truly international perspective with contributions from Iceland to Australia and from the USA to Japan Audience The book presents current research findings which will be of particular benefit to professionals and practitioners as well as researchers and tertiary level educationalists who are involved with land degradation

Conservation Science and Action William J.

Sutherland, 2009-07-01 Conservation Science and Action is intended for upper level undergraduate and graduate courses in conservation biology This book reviews the latest thinking and approaches and in doing so provides a readily accessible reference work for conservation professionals and managers Because conservation biology is now one of the most dynamic disciplines in the life sciences William Sutherland and his international team of authors have selected many of the liveliest topics where key advances are currently being made They stress ideas point to unresolved issues and suggest possible future developments Finally since conservation is an applied subject the book's emphasis throughout is on action Essential reading for senior undergraduate and postgraduate students taking courses in conservation biology one of the most dynamic disciplines in the life sciences Contributions from leading figures in the field who have selected the liveliest topics where key advances are being made Reviews the latest thinking and approaches Contributors cover a range of taxonomic groups include aquatic and terrestrial plants and animals and give examples from around the world Emphasis given to action and all chapters have an applied component

Fencing for Conservation Michael J. Somers, Matthew Hayward, 2011-11-23 The conflict between increasing human population and biodiversity conservation is one of the IUCN's key threatening processes Conservation planning has received a great deal of coverage and research as a way of conserving biodiversity yet while theoretically successful it has never been tested Simple lines on maps to illustrate conservation areas are unlikely to be successful in the light of human encroachment It may be that some form of overt display is necessary to ensure the protection of reserves This may be signage presence of guards rangers or physical fencing structures The need for some form of barrier goes beyond restricting human access The megafauna of Africa pose a genuine threat to human survival In southern Africa fences keep animals in and protect the abutting human population Elsewhere fencing is not considered important or viable Where poverty is rife it won't take much to tip the balance from beneficial conservation areas to troublesome repositories of crop raiders diseases and killers Conversely in New Zealand fences are used to keep animals out Introduced species have decimated New Zealand's endemic birds reptiles and invertebrates and several sites have been entirely encapsulated in mouse proof fencing to ensure their protection Australia faces the same problems as New Zealand however surrounds its national parks with cattle fences Foxes and cats are free to enter and leave at will resulting in rapid recolonisation following poisoning campaigns How long will these poison campaigns work before tolerance aversion or

resistance evolves in the introduced predator populations

The Kihansi Spray Toad (*Nectophrynoides asperginis*):

Crisis Biology in the 21st Century William D. Newmark, 2025-05-15 The captive breeding and reintroduction of highly threatened species are among the most challenging conservation interventions and often represent the final tool in a comparatively small toolbox to conserve rapidly declining species This book details the species recovery program that was designed and implemented over two decades to conserve the Kihansi Spray Toad *Nectophrynoides asperginis* an extinct in the wild tropical amphibian More than 20 international and national institutions were involved in the design and implementation of the species recovery program This complex two decade effort highlights the challenges of conserving highly threatened tropical amphibians and integrating conservation with development in the 21st century This volume will appeal to biologists conservation and development practitioners and institutions and individuals concerned about the conservation of biodiversity

Wildlife Ecology, Conservation, and Management John M. Fryxell, Anthony R. E.

Sinclair, Graeme Caughley, 2014-05-29 To understand modern principles of sustainable management and the conservation of wildlife species requires intimate knowledge about demography animal behavior and ecosystem dynamics With emphasis on practical application and quantitative skill development this book weaves together these disparate elements in a single coherent textbook for senior undergraduate and graduate students It reviews analytical techniques explaining the mathematical and statistical principles behind them and shows how these can be used to formulate realistic objectives within an ecological framework This third edition is comprehensive and up to date and includes Brand new chapters that disseminate rapidly developing topics in the field habitat use and selection habitat fragmentation movement and corridors population viability analysis the consequences of climate change and evolutionary responses to disturbance A thorough updating of all chapters to present important areas of wildlife research and management with recent developments and examples A new online study aid a wide variety of downloadable computer programs in the freeware packages R and Mathcad available through a companion website Worked examples enable readers to practice calculations explained in the text and to develop a solid understanding of key statistical procedures and population models commonly used in wildlife ecology and management The first half of the book provides a solid background in key ecological concepts The second half uses these concepts to develop a deeper understanding of the principles underlying wildlife management and conservation Global examples of real life management situations provide a broad perspective on the international problems of conservation and detailed case histories demonstrate concepts and quantitative analyses This third edition is also valuable to professional wildlife managers park rangers biological resource managers and those working in ecotourism

Invasive Species in a Changing World , Invasive Species in a Changing World provides readers with the background and knowledge they need to begin developing strategies to combat the invasive species problem and it is essential reading for anyone concerned with the impact of invasive species on ecosystem health and functioning

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