



# Position Statement

on research involving species at risk  
of extinction



# Species At Risk Research In Australia

**G Thomas**



## **Species At Risk Research In Australia:**

Species at Risk Research in Australia R.H. Groves, W.D.L. Ride, 1983-02-01 Evolutionary progress has long been associated with the extinction of species So why should we be concerned now even when the number of species at risk is substantial such as one tenth of the Australian flora The reasons for concern are many stranded Compassion is one strand Remember the instructions to Noah And you shall bring living creatures of every kind into the ark and keep them alive with you Guilt may be another strand that our hunting clearing collecting pollution introduction of competitors and other human activities may have endangered species such as the Orange bellied Parrot Nostalgia for what was and concern for what might be also play a part species at risk include some which are of immediate use such as the whales and many of potential use whether drug plants in the forests of the Amazon or a wild relative of the soybean in Victoria Aesthetic considerations are also involved particularly where colourful birds or unusual flowers are threatened We cherish diversity as culturally desirable and are delighted when supposedly extinct species such as the notornis and coelacanth and maybe yet the thylacine are rediscovered The Loch Ness monster has already been blessed with a Latin binomial in anticipation Diversity is also of ecological as well as of cultural value contributing to the stability of ecosystems as in the case of insects and birds which fertilize the flowers and disperse the seeds of plants *Wildlife Research in Australia* Bradley P. Smith, Jordan O. Hampton, Helen P. Waudby, Corinne Alberthsen, 2022-07 Wildlife Research in Australia Practical and Applied Methods is a guide to conducting wildlife research in Australia It provides advice on working through applications to animal ethics committees presents general operating procedures for a range of wildlife research methods and details animal welfare considerations for all Australian taxa Compiled by over 200 researchers with extensive experience in field based wildlife research teaching and animal ethics administration this comprehensive book supports best practice research methods and helps readers navigate the institutional animal care approval process Wildlife Research in Australia will help foster a national approach to wildlife research methods and is an invaluable tool for researchers teachers students animal ethics committee members and organisations participating in wildlife research and other activities with wildlife *Limnology in Australia* P. de Deckker, W.D. Williams, 2012-12-06 Australia is the world's driest inhabited continent Water is our limiting resource It might therefore be thought that our water resources would be the subject of the most intensive study Certain aspects it must be conceded have received much attention notably the availability of water in terms of actual quantity The size of the surface water and the groundwater resource is well understood and indeed receives about as much study as can reasonably be expected in a country with as sparse a population and level of scientific manpower as ours Although the importance of understanding the water resource in terms of quantity is widely accepted what has not been generally appreciated is that for this resource to be available to human society for all the different uses to which it is put it is not sufficient that there exists within easy reach of the end users a certain total volume of water For that water to fulfil its functions for agriculture industry

the home recreation biological conservation it must be in a certain state it must conform to certain chemical physical and biological criteria and what has not been sufficiently appreciated in Australian society is that the condition a water is in depends very much on the ecology of the waterbody in which it resides There are waterbodies in the world for example high altitude glacial lakes which are naturally so pristine that their water could be used for any purpose without treatment

*Australian Mammal Society* ,1990-06      *Australia's Mammal Extinctions* Chris Johnson,2006-11-02 Publisher description

**Australian Mammal Society** ,1994-06      *Australian Mammal Society* ,1994-06      **Australian Mammal Society** ,1993-08      *Biodiversity in Managed Landscapes* Robert C. Szaro,David W. Johnston,1996 The conservation of biodiversity has profound implications for managing natural resources with the need for scientific information as a foundation for management decisions increasing dramatically The\_ intent of this book is to look beyond the theory of biodiversity to\_ the principles practices and policies needed for its conservation Its objectives are to provide the scientific basis for understanding biodiversity document case examples of theory and concepts applied at differing scales and examine policies that affect its conservation      **Australian Mammal Society** ,1985      *Biodiversity and Ecosystem Function* Ernst-Detlef Schulze,Harold A. Mooney,2012-12-06 The biota of the earth is being altered at an unprecedented rate We are witnessing wholesale exchanges of organisms among geographic areas that were once totally biologically isolated We are seeing massive changes in landscape use that are creating even more abundant succes sional patches reductions in population sizes and in the worst cases losses of species There are many reasons for concern about these trends One is that we unfortunately do not know in detail the conse quences of these massive alterations in terms of how the biosphere as a whole operates or even for that matter the functioning of localized ecosystems We do know that the biosphere interacts strongly with the atmospheric composition contributing to potential climate change We also know that changes in vegetative cover greatly influence the hydrology and biochemistry of a site or region Our knowledge is weak in important details however How are the many services that ecosystems provide to humanity altered by modifications of ecosystem composition Stated in another way what is the role of individual species in ecosystem function We are observing the selective as well as wholesale alteration in the composition of ecosystems Do these alterations matter in respect to how ecosystems operate and provide services This book represents the initial probing of this central ques tion It will be followed by other volumes in this series examining in depth the functional role of biodiversity in various ecosystems of the world      *The Action Plan for Australian Mammals 2012* Andrew Burbidge,Peter Harrison,John Woinarski,2014-06-02 The Action Plan for Australian Mammals 2012 is the first review to assess the conservation status of all Australian mammals It complements The Action Plan for Australian Birds 2010 Garnett et al 2011 CSIRO Publishing and although the number of Australian mammal taxa is marginally fewer than for birds the proportion of endemic extinct and threatened mammal taxa is far greater These authoritative reviews represent an important foundation for understanding the current status fate and future of the nature of Australia This book considers all

species and subspecies of Australian mammals including those of external territories and territorial seas For all the mammal taxa about 300 species and subspecies considered Extinct Threatened Near Threatened or Data Deficient the size and trend of their population is presented along with information on geographic range and trend and relevant biological and ecological data The book also presents the current conservation status of each taxon under Australian legislation what additional information is needed for managers and the required management actions Recovery plans where they exist are evaluated The voluntary participation of more than 200 mammal experts has ensured that the conservation status and information are as accurate as possible and allowed considerable unpublished data to be included All accounts include maps based on the latest data from Australian state and territory agencies from published scientific literature and other sources The Action Plan concludes that 29 Australian mammal species have become extinct and 63 species are threatened and require urgent conservation action However it also shows that where guided by sound knowledge management capability and resourcing and longer term commitment there have been some notable conservation success stories and the conservation status of some species has greatly improved over the past few decades The Action Plan for Australian Mammals 2012 makes a major contribution to the conservation of a wonderful legacy that is a significant part of Australia's heritage For such a legacy to endure our society must be more aware of and empathetic with our distinctively Australian environment and particularly its marvellous mammal fauna relevant information must be readily accessible environmental policy and law must be based on sound evidence those with responsibility for environmental management must be aware of what priority actions they should take the urgency for action and consequences of inaction must be clear and the opportunity for hope and success must be recognised It is in this spirit that this account is offered

*The Biology and Conservation of Australasian Bats* Bradley Law, Peggy Eby, Lindy Lumsden, Daniel Lunney, 2011 This book the Biology and Conservation of Australasian Bats follows from the successful 3 day forum of the same name held in April 2007 at the Australian Museum The forum was organised jointly by the Royal Zoological Society of NSW and the Australasian Bat Society

*Inselbergs* S. Porembski, W. Barthlott, 2012-12-06 Inselbergs are isolated rock outcrops that stand out abruptly from surrounding plains Despite the widespread occurrence of granite inselbergs throughout all climatic and vegetational zones their remarkably rich plant life was largely neglected in the recent literature This richly and partly in color illustrated volume provides a detailed survey of all major abiotic and biotic features characteristic for inselbergs The extreme environmental conditions on inselbergs are described in depth as well as specific adaptive traits of rock outcrop plants including their morphological anatomical and physiological responses The diversity and structure of inselberg plant communities are examined on a global scale with detailed regional accounts for different tropical and temperate zones

**Wildlife Review**, 1985 *The Preservation and Valuation of Biological Resources* Gordon H. Orians, 1990 [Australian Mammal Society](#), 1992-06 **Long-Term Studies of Vertebrate Communities** Martin L. Cody, Jeffrey A. Smallwood, 1996-10-24 This unique book synthesizes the ongoing long term

community ecology studies of fish amphibians reptiles birds and mammals The studies have been conducted from deserts to rainforests as well as in terrestrial freshwater and marine habitats and provide valuable insight that can be obtained only through persistent diligent and year after year investigation Long Term Studies of Vertebrate Communities is ideal for faculty researchers graduate students and undergraduates in vertebrate biology ecology and evolutionary biology including ecology natural history and systematics Provides unique perspectives of community stability and variation Details the influence of natural and other perturbations on community structure Includes synopses by well known authors Presents results from a broad range of vertebrate taxa Studies were conducted at different latitudes and in different habitats

**Conservation Biology** Peggy L. Fiedler, Peter M. Kareiva, 2012-12-06 Reflecting what a new generation of conservation biologists is doing and thinking this vital and far ranging second edition explores where conservation biology is heading It challenges many conventions of conservation biology by exposing certain weaknesses of widely accepted principles Combining contributions from both the school and the new breed of conservation biologists this insightful text focuses primarily on topics that are integral to the daily activities of conservation biologists Several chapters address ecosystem restoration and biotic invasions as well as the mechanics of population viability analyses which are now a routine facet of conservation efforts A case history approach is implemented throughout the book with the use of practical real world examples Furthermore an in depth look at quantitative analyses is presented allowing for models and mathematical analyses to pinpoint limitations in existing data and guide research toward those aspects of biology that are most likely to be critical to the dynamics of a species or an ecosystem **Mammalia** Bannister, 2024-02-19

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Dash Disassembly. 1. Open the passenger door and remove the dash trim on the side of the dash. (Figure A). 2. Open the glove box and remove.