

**A REVIEW OF MARKING AND INDIVIDUAL
RECOGNITION TECHNIQUES FOR
AMPHIBIANS AND REPTILES**



John W. Fernal

Society for the Study of Amphibians and Reptiles

A Review Of Marking And Individual Recognition Techniques For Amphibians And Reptiles

John William Ferner



A Review Of Marking And Individual Recognition Techniques For Amphibians And Reptiles:

A Review of Marking and Individual Recognition Techniques for Amphibians and Reptiles John William Ferner, 2007 This circular is a complete revision of Ferner's 1979 *Marking Techniques*. Circular Techniques covered range from tow clipping shell notching and paint marking to PIT tagging and Radio Telemetry. *Amphibian Ecology and Conservation* C. Kenneth Dodd, 2010 Describes the latest methodologies used to study the ecology of amphibians throughout the world. Each of the 27 chapters explains a research approach or technique with emphasis on careful planning and the potential biases of techniques. Statistical modelling landscape ecology and disease are covered for the first time in a techniques handbook. *A Review of Marking Techniques for Amphibians and Reptiles* John W. Ferner, 1979. *Reptile Ecology and Conservation* C. Kenneth Dodd Jr., 2016-05-05 This practical handbook of reptile field ecology and conservation brings together a distinguished international group of reptile researchers to provide a state of the art review of the many new and exciting techniques used to study reptiles. The authors describe ecological sampling techniques and how they are implemented to monitor the conservation status and population trends of snakes lizards tuatara turtles and crocodilians throughout the world. Emphasis is placed on the extent of statistical inference and the biases associated with different techniques and analyses. The chapters focus on the application of field research and data analysis for achieving an understanding of reptile life history population dynamics movement patterns thermal ecology conservation status and the relationship between reptiles and their environment. The book emphasises the need for thorough planning and demonstrates how a multi dimensional approach incorporates information related to morphology genetics molecular biology epidemiology statistical modelling animal welfare and biosecurity. Although accentuating field sampling sections on experimental applications in laboratories and zoos thermal ecology genetics landscape ecology disease and biosecurity and management options are included. Much of this information is scattered in the scientific literature or not readily available and the intention is to provide an affordable comprehensive synthesis for use by graduate students researchers and practising conservationists worldwide. *Freshwater Ecology and Conservation* Jocelyne Hughes, 2018-11-30 This practical manual of freshwater ecology and conservation provides a state of the art review of the approaches and techniques used to measure monitor and conserve freshwater ecosystems. It offers a single comprehensive and accessible synthesis of the vast amount of literature for freshwater ecology and conservation that is currently dispersed in manuals toolkits journals handbooks grey literature and websites. Successful conservation outcomes are ultimately built on a sound ecological framework in which every species must be assessed and understood at the individual community catchment and landscape level of interaction. For example freshwater ecologists need to understand hydrochemical storages and fluxes the physical systems influencing freshwaters at the catchment and landscape scale and the spatial and temporal processes that maintain species assemblages and their dynamics. A thorough understanding of all these varied processes and the techniques for studying them is essential for the effective conservation and management of

freshwater ecosystems Health and Welfare of Captive Reptiles Clifford Warwick, Phillip C. Arena, Gordon M. Burghardt, 2023-01-24 This extensively revised and expanded new edition offers concepts principles and applied information that relates to the wellbeing of reptiles As a manual on health and welfare in a similar vein to volumes addressing the sciences of anatomy behaviour or psychology this book thoroughly examines the biology of reptile welfare and is about meeting biological needs The editors acknowledged experts in their own right have once again drawn together an extremely impressive international group of contributors Positive and negative implications of general husbandry and research programs are discussed In addition to greatly revised original content are nine new chapters offering readers novel insight into sensory systems social behaviour brain and cognition controlled deprivation and enrichment effects of captivity imposed noise and light disturbance on welfare spatial and thermal factors evidential thresholds for species suitability in captivity record keeping as an aid to captive care arbitrary husbandry practices and misconceptions The authors have adopted a user friendly writing style to accommodate a broad readership Although primarily aimed at academic professionals this comprehensive volume is fundamentally a biology book that will also inform all involved in captive reptile husbandry Among others zoo personnel herpetologists veterinarians lab animal scientists and expert readers in animal welfare and behavioural studies will benefit from this updated work **The Eponym Dictionary of Amphibians** Bo Beolens, Michael Watkins, Michael Grayson, 2013-04-22 New species of animal and plant are being discovered all the time When this happens the new species has to be given a scientific Latin name in addition to any common vernacular name In either case the species may be named after a person often the discoverer but sometimes an individual they wished to honour or perhaps were staying with at the time the discovery was made Species names related to a person are eponyms Many scientific names are allusive esoteric and even humorous so an eponym dictionary is a valuable resource for anyone amateur or professional who wants to decipher the meaning and glimpse the history of a species name Sometimes a name refers not to a person but to a fictional character or mythological figure The Forest Stubfoot Toad *Atelopus farci* is named after the FARC a Colombian guerrilla army who found refuge in the toad's habitat and thereby it is claimed protected it Hoipollo's Bubble nest Frog *Pseudophilautus hoipolloi* was named after the Greek for the many but someone assumed the reference was to a Dr Hoipollo Meanwhile the man who has everything will never refuse an eponym Sting's Treefrog *Dendropsophus stingi* is named after the rock musician in honour of his commitment and efforts to save the rainforest Following the success of their Eponym Dictionary of Reptiles the authors have joined forces to give amphibians a similar treatment They have tracked down 1 609 honoured individuals and composed for each a brief pithy biography In some cases these are a reminder of the courage of scientists whose dedicated research in remote locations exposed them to disease and even violent death The eponym ensures that their memory will survive aided by reference works such as this highly readable dictionary Altogether 2 668 amphibians are listed *Herpetology*, 1858 *Ecological Census Techniques* William J. Sutherland, 2006-08-03 This is an updated

version of the best selling first edition Ecological Census Techniques with updating some new chapters and authors Almost all ecological and conservation work involves carrying out a census or survey This practically focussed book describes how to plan a census the practical details and shows with worked examples how to analyse the results The first three chapters describe planning sampling and the basic theory necessary for carrying out a census In the subsequent chapters international experts describe the appropriate methods for counting plants insects fish amphibians reptiles mammals and birds As many censuses also relate the results to environmental variability there is a chapter explaining the main methods Finally there is a list of the most common mistakes encountered when carrying out a census

Field Guide to Amphibians and Reptiles of California Robert C. Stebbins, Samuel M. McGinnis, 2012-09-04 Since his first book on western amphibians in 1951 Stebbins has been recognized as the authoritative voice on this subject This new book written with McGinnis continues that high standard of accuracy and usefulness It is filled with entertaining anecdotes and user friendly information I recommend this to anyone getting their first introduction to the rich and diverse world of Californian herpetofauna David Wake Curator Museum of Vertebrate Zoology UC Berkeley Dr Robert Stebbins is the elder herpetological master of the American West and this book has long been one of the finest state field guides to amphibians and reptiles Now partnering to create a new expanded edition with accomplished biologist Dr Samuel McGinnis a classic publication has become even better Both the professional herpetologist and the weekend amateur naturalist will find this top notch guide to be invaluable when exploring California s diverse landscapes Alan St John author of Reptiles of the Northwest

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