

Physiology and Reproduction of Reptiles and Amphibians

Edited by: Masayuki Micek



Reptiles And Amphibians Care Behavior Reproduction

Jay M. Savage



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Reptiles and Amphibians Elke Zimmermann, 1986 *Breeding Terrarium Animals* Elke Zimmermann, 1986 **A Guide to Amphibians and Reptiles of North America** Pasquale De Marco, 2025-07-19

In this captivating guide we unveil the secrets of the amphibian and reptile world taking you on a comprehensive exploration of their biology behavior and ecological significance Discover the fascinating diversity of these creatures from the vibrant hues of frogs and salamanders to the sleek scales of snakes and lizards Through engaging narratives and stunning visuals we delve into the evolutionary history of amphibians and reptiles tracing their remarkable journey from ancient waters to their current dominance in a multitude of habitats Unravel the intricacies of their anatomy revealing the adaptations that enable them to thrive in diverse environments from wetlands to deserts Witness the intricate courtship rituals of frogs the stealthy hunting techniques of snakes and the social interactions of lizards Explore the delicate balance between predators and prey uncovering the intricate food chains that sustain these ecosystems Learn how amphibians and reptiles play a crucial role in maintaining ecological balance regulating populations and cycling nutrients Our exploration also delves into the cultural significance of amphibians and reptiles tracing their deep rooted connections with human societies throughout history Discover their presence in mythology folklore art and literature Understand the importance of conservation efforts emphasizing the urgent need to protect these vulnerable species and their habitats With its captivating storytelling and comprehensive coverage this guide is an invaluable resource for nature enthusiasts students and anyone seeking to deepen their understanding of the amphibian and reptile world Embark on this extraordinary journey today and immerse yourself in the captivating realm of these remarkable creatures If you like this book write a review

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

Hormones and Reproduction of Vertebrates, Volume 3 David O. Norris, Kristin H. Lopez, 2024-08-05 *Hormones and Reproduction of Vertebrates Volume 3* Reptiles is the third of five second edition volumes representing a comprehensive and integrated overview of hormones and reproduction in fishes amphibians reptiles birds and mammals The book includes coverage of endocrinology neuroendocrinology physiology behavior and anatomy of reptilian reproduction It provides a broad treatment of the roles of pituitary thyroid adrenal and gonadal hormones in all aspects of reproduction as well as descriptions of major life history events New to this edition is a concluding assessment of the effect of environmental influences on reptiles Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to testicular and ovarian function Subsequent chapters examine hormones and reproduction of specific taxa including turtles crocodilians lizards and snakes The book concludes with an examination of endocrine disruption of reproduction in reptiles *Hormones and Reproduction of Vertebrates Volume 3* Reptiles is designed to provide a readable coordinated description of reproductive basics in reptiles as well as an introduction to the latest trends in reproductive research and a presentation of our understanding of reproductive events gained over the past decade It may serve as a stand alone reference for researchers and practitioners in the field of herpetology or as one of five coordinated references aligned to provide topical treatment across vertebrate taxa for researchers practitioners and students focused on vertebrate endocrinology Covers endocrinology neuroendocrinology physiology behavior and anatomy of reptile reproduction Includes pituitary thyroid adrenal and gonadal hormones Focuses on turtles crocodilians lizards and snakes Provides new coverage on environmental influences on reptiles

Hormones and Reproduction of Vertebrates, Volume 4 David O. Norris, Kristin H. Lopez, 2024-08-05 *Hormones and Reproduction of Vertebrates Volume 4* Birds is the fourth of five second edition volumes representing a comprehensive and integrated overview of hormones and reproduction in fishes amphibians reptiles birds and mammals The book includes coverage of endocrinology neuroendocrinology physiology behavior and anatomy of reptilian reproduction It provides a broad treatment of the roles of pituitary thyroid adrenal and gonadal hormones in all aspects of reproduction as well as descriptions of major life history events New to this edition is a concluding assessment of the effect of environmental influences on birds Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to male and female reproductive structure and function Subsequent chapters examine hormones and reproduction of specific behaviors including courtship mating parental care and migration The book concludes with an examination of endocrine disruption of reproduction in birds *Hormones and Reproduction of Vertebrates Volume 4* Birds is designed to

provide a readable coordinated description of reproductive basics in birds as well as an introduction to the latest trends in reproductive research and a presentation of our understanding of reproductive events gained over the past decade It may serve as a stand alone reference for researchers and practitioners in the field of ornithology or as one of five coordinated references aligned to provide topical treatment across vertebrate taxa for researchers practitioners and students focused on vertebrate endocrinology Covers endocrinology neuroendocrinology physiology behavior and anatomy of avian reproduction Includes pituitary thyroid adrenal and gonadal hormones Focuses on specific behaviors including courtship mating parental care and migration Provides new coverage on environmental influences on birds

Cooperative Breeding in Birds Peter B. Stacey, Walter D. Koenig, 1990-04-19 Cooperative breeding is an unusual kind of social behaviour found in a few hundred species worldwide in which individuals other than the parents help raise young Understanding the apparently altruistic behaviour of helpers has provided numerous challenges to evolutionary biologists This book includes detailed first hand summaries of many of the major empirical studies of cooperatively breeding birds It provides comparative information on the demography social behaviour and behavioural ecology of these unusual species and explores the diversity of ideas and the controversies which have developed in this field The studies are all long term and consequently the book summarises some of the most extensive studies of the behaviour of marked individuals ever undertaken Graduate students and research workers in ornithology sociobiology behavioural ecology and evolutionary biology will find much of value in this book

The Ecology and Behavior of Amphibians Kentwood D. Wells, 2010-02-15 Consisting of more than six thousand species amphibians are more diverse than mammals and are found on every continent save Antarctica Despite the abundance and diversity of these animals many aspects of the biology of amphibians remain unstudied or misunderstood The Ecology and Behavior of Amphibians aims to fill this gap in the literature on this remarkable taxon It is a celebration of the diversity of amphibian life and the ecological and behavioral adaptations that have made it a successful component of terrestrial and aquatic ecosystems Synthesizing seventy years of research on amphibian biology Kentwood D Wells addresses all major areas of inquiry including phylogeny classification and morphology aspects of physiological ecology such as water and temperature relations respiration metabolism and energetics movements and orientation communication and social behavior reproduction and parental care ecology and behavior of amphibian larvae and ecological aspects of metamorphosis ecological impact of predation on amphibian populations and antipredator defenses and aspects of amphibian community ecology With an eye towards modern concerns The Ecology and Behavior of Amphibians concludes with a chapter devoted to amphibian conservation An unprecedented scholarly contribution to amphibian biology this book is eagerly anticipated among specialists

Molecular Neuroendocrinology David Murphy, Harold Gainer, 2016-01-19 Molecular Neuroendocrinology From Genome to Physiology provides researchers and students with a critical examination of the steps being taken to decipher genome complexity in the context of the expression regulation and physiological functions of genes in neuroendocrine

systems The 19 chapters are divided into four sectors A describes and explores the genome its evolution expression and the mechanisms that contribute to protein and hence biological diversity B discusses the mechanisms that enhance peptide and protein diversity beyond what is encoded in the genome through post translational modification C considers the molecular tools that today s neuroendocrinologists can use to study the regulation and function of neuroendocrine genes within the context of the intact organism D presents a range of case studies that exemplify the state of the art application of genomic technologies in physiological and behavioural experiments that seek to better understand complex biological processes Written by a team of internationally renowned researchers Both print and enhanced e book versions are available Illustrated in full colour throughout This is the third volume in a new Series Masterclass in Neuroendocrinology a co publication between Wiley and the INF International Neuroendocrine Federation that aims to illustrate highest standards and encourage the use of the latest technologies in basic and clinical research and hopes to provide inspiration for further exploration into the exciting field of neuroendocrinology Series Editors John A Russell University of Edinburgh UK and William E Armstrong The University of Tennessee USA Health and Welfare of Captive Reptiles Clifford Warwick,F.L. Frye,J.B. Murphy,1994-11-30 This most important book fully examines the welfare of captive reptiles and discusses the positive and negative implications of general husbandry and research programmes The editors acknowledged experts in their own right have drawn together an extremely impressive international group of contributors providing clearly written and comprehensive accounts of aspects such as physiology physical stress diet veterinary and environmental issues normal behaviour psychological stress and informed design in research Reproductive Biology and Phylogeny of Anura B G M Jamieson,2003-01-08 This book covers the major aspects of phylogeny and reproductive biology of frogs in chapters written by major authorities Topics treated are anuran phylogeny classification and reproductive modes gross anatomy of the reproductive system oogenesis endocrinology of reproduction spermatogenesis and the mature spermatozoon breeding glands int *Mader's Reptile and Amphibian Medicine and Surgery- E-Book* Stephen J. Divers,Scott J. Stahl,2018-11-30 Selected for Doody s Core Titles 2024 in Veterinary Medicine Known as the bible of herpetological medicine and surgery Mader s Reptile and Amphibian Medicine and Surgery 3rd Edition edited by Stephen Divers and Scott Stahl provides a complete veterinary reference for reptiles and amphibians including specific sections on practice management and development taxonomy anatomy physiology behavior stress and welfare captive husbandry and management including nutrition heating and lighting infectious diseases and laboratory sciences clinical techniques and procedures sedation anesthesia and analgesia diagnostic imaging endoscopy medicine surgery therapy differential diagnoses by clinical signs specific disease condition summaries population health and public health and legal topics Well organized and concise this new edition covers just about everything related to reptiles and amphibians by utilizing an international array of contributing authors that were selected based on their recognized specialization and expertise bringing a truly global perspective to this

essential text **Reproductive Science and Integrated Conservation** W. V. Holt, 2003 Reproduction is essential to the continuation and evolution of life on this planet and is therefore a centrally important process in the conservation of wildlife. However, reproductive mechanisms are well understood in only a handful of vertebrate species, mostly domestic livestock and laboratory animals. This means that attempts to develop and implement management policies for wildlife conservation and especially for endangered species that by definition are difficult to study are often based on poor data or no data at all. In *Reproductive Science and Integrated Conservation*, leading authorities provide glimpses of reproductive diversity in fishes, amphibians, reptiles, birds, and mammals. Conservation plans are founded on the assumption that reproduction will be successful, but what if it fails? This book reviews the many factors that influence reproduction, including genetics, behaviour, and nutrition, and experts assess the potential conservation relevance of the recent rapid advances in reproductive technology and medicine.

Second Nature David J. Shepherdson, Jill D. Mellen, Michael Hutchins, 2012-01-11 Growing recognition of the complexity of animals' physical, social, and psychological lives in the wild has led both zookeepers and the zoo-going public to call for higher environmental standards for animals in captivity. Bringing together the work of animal behaviorists, zoo biologists, and psychologists, *Second Nature* explores a range of innovative strategies for environmental enrichment in laboratories and marine parks as well as in zoos. From artificial fleeing prey devices for leopards to irregular feeding schedules for whales, the practices discussed have resulted in healthier, more relaxed animals that can breed more easily and can exert some control over their environments. Moving beyond the usual studies of primates to consider the requirements of animals as diverse as reptiles, amphibians, marine mammals, small cats, hooved grazers, and bears, contributors argue that whether an animal forages in the wild or plays computer games in captivity, the satisfaction its activity provides, rather than the activity itself, determines the animal's level of physical and psychological well-being. *Second Nature* also discusses the ways in which environmental enrichment can help zoo-bred animals develop the stamina and adaptability for survival in the wild and how it can produce healthier lab animals that yield more valid test results. Providing a theoretical framework for the science of environmental enrichment in a variety of settings, the book renews and extends a humane approach to the keeping and conservation of animals.

Hormones and Reproduction of Vertebrates David O. Norris, Kristin H. Lopez, 2010-11-25 This series of volumes represents a comprehensive and integrated treatment of reproduction in vertebrates, from fishes of all sorts through mammals. It is designed to provide a readable, coordinated description of reproductive basics in each group of vertebrates as well as an introduction to the latest trends in reproductive research and our understanding of reproductive events. Whereas each chapter and each volume is intended to stand alone as a review of that topic or vertebrate group, respectively, the volumes are prepared so as to provide a thorough, topical treatment across the vertebrates. Terminology has been standardized across the volumes to reduce confusion where multiple names exist in the literature, and a comprehensive glossary of these terms and their alternative names is provided. A complete, essential, and up-to-date reference for research

scientists working on vertebrate hormones and reproduction and on animals as models in human reproductive research. Covers the endocrinology, neuroendocrinology, physiology, behaviour and anatomy of vertebrate reproduction. Structured coverage of the major themes for all five vertebrate groups allows a consistent treatment for all. Special chapters elaborate on features specific to individual vertebrate groups and to comparative aspects: similarities and differences between them.

Wildlife Review, 1986

The Amphibians and Reptiles of Costa Rica Jay M. Savage, 2002-08. World renowned for its biological diversity and model conservation system, Costa Rica is home to a wide variety of amphibians and reptiles, from the golden toad to the scorpion lizard to the black-headed bushmaster. Jay M. Savage has studied these fascinating creatures for more than forty years, and in *The Amphibians and Reptiles of Costa Rica* he provides the most comprehensive up-to-date treatment of their biology and evolution ever produced. Costa Rica has played and continues to play a pivotal role in the study of tropical biology as well as the development of ecotourism and ecoprospecting, in part because more than half of the amphibians and reptiles in Costa Rica are also found elsewhere in Central America. *The Amphibians and Reptiles of Costa Rica* will be an essential book for a wide audience of nature lovers, naturalists, ecotourists, field biologists, conservationists, government planners, and those interested in Central America more generally. Written for the enthusiast as well as for the field researcher, this work is an excellent reference source for each of the 396 species of amphibians and reptiles that can be found in Costa Rica. Includes complete full-color photographs of all known species in the region as well as maps showing their distribution patterns. A must-have book for any library with interests in this subject area. *J. Elliott, Southeastern Naturalist*.

The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals Robert C.

Hubrecht, James Kirkwood, 2010-01-19. The seminal reference on the care of laboratory and captive animals. *The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals* is a must-have for anyone working in this field. *The UFAW Handbook* has been the definitive text since 1947. Written for an international audience, it contains contributions from experts from around the world. The book focuses on best practice principles throughout, providing comprehensive coverage with all chapters being peer-reviewed by anonymous referees. As well as addressing the husbandry of laboratory animals, the content is also of great value to zoos and aquaria. Changes for the eighth edition: Revised and updated to reflect developments since publication of the previous edition. New chapters on areas of growing concern including the 3Rs, phenotyping, statistics and experimental design, welfare assessment, legislation, training of people caring for lab animals, and euthanasia. All material combined into one volume for ease of reference. This book is published on behalf of UFAW, The Universities Federation for Animal Welfare, with whom we also publish the *UFAW Wiley Blackwell Animal Welfare Book Series*. This major series of books provides an authoritative source of information on worldwide developments, current thinking, and best practice in the field of animal welfare science and technology. For details of all of the titles in the series, see <http://www.wiley.com/go/ufaw> www.wiley.com/go/ufaw a

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Reptiles Used in Biomedical Research Richard L. Crawford, 2001 **NINCDS Index to Research Grants Subject**
Number Investigator & Contracts National Institute of Neurological and Communicative Disorders and Stroke,

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