

Red Bellied Newt

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Amphibians of Western North America Robert C. Stebbins, 2023-12-22 This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1951. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived

Amphibian Declines Michael J. Lannoo, 2005-06-15 Documents in comprehensive detail a major environmental crisis: rapidly declining amphibian populations and the disturbing developmental problems that are increasingly prevalent within many amphibian species.

North American Amphibians David M. Green, Linda A. Weir, Gary S. Casper, Michael J. Lannoo, 2014-02-28 The frogs, toads, salamanders, and newts that inhabit North America, numbering nearly 300 species, represent immense variation in form, habitat, distribution and ecology. This volume discusses the diversity of these animals in relation to the historical geography of the North American continent and portrays all of the formally recognized amphibian species to be found in the United States and Canada within a geographical context. Each species is presented with a color photograph, an account of its range, habitat and conservation status, and an up-to-date, full color range map that depicts its known occurrences in relation to the topography of the landscape. This volume reflects the enormous growth in interest about amphibians and increased intensity of scientific research into their biology and distribution that has occurred during the past two decades-

International Review of Cell and Molecular Biology Kwang W. Jeon, 2013-06-24 International Review of Cell and Molecular Biology presents current advances and comprehensive reviews in cell biology--both plant and animal. Articles address structure and control of gene expression, nucleocytoplasmic interactions, control of cell development and differentiation, and cell transformation and growth. Authored by some of the foremost scientists in the field Provides up-to-date information and directions for future research Valuable reference material for advanced undergraduates, graduate students and professional scientists

A Natural History of Amphibians Robert C. Stebbins, Nathan W. Cohen, 2021-08-10 This is a book for all readers who want to learn about amphibians, the animal group that includes frogs, toads, salamanders, and caecilians. It draws on many years of classroom teaching, laboratory experience, and field observation by the authors. Robert Stebbins and Nathan Cohen lead readers on a fascinating odyssey as they explore some of nature's most interesting creatures, interspersing their own observations throughout the book. A Natural History of Amphibians can serve as a textbook for students and independent learners, as an overview of the field for professional scientists and land managers, and as an engaging introduction for general readers. The class Amphibia contains more than 4,500 known living species. New species are being discovered so rapidly that the number may grow to more than 5,000 during our lifetimes. However, their numbers are being rapidly decimated around the globe, largely due to the encroachment of humans on amphibian habitats and from growing human-caused environmental pollution, discussed at length in the final chapter. The authors focus our attention on the natural history of amphibians worldwide and emphasize their interactions with their environments over time: where they live; how they reproduce; how they have been affected by evolutionary processes; what factors will determine their destinies over time. Through the experienced eyes of the authors, who are skilled observers, we come to see and understand the place of amphibians in the natural world around us.

California Amphibian and Reptile Species of Special Concern Robert C. Thomson, 2016-06-21 One of the most important hotspots of herpetological biodiversity in the United States, California is home to many endemic amphibians and reptiles found nowhere else on earth. Many of these taxa have unique ecological and morphological specializations, and their management is an important

conservation challenge. Increasing climate change impacts, human development, and extreme drought mean many of these species face an ever-greater risk of extinction. California Amphibian and Reptile Species of Special Concern provides an up-to-date synthesis of the current state of knowledge regarding the biology and conservation risks faced by 45 of California's most sensitive amphibian and reptile species. With the goal of enhancing management based on the best available science, the authors developed a novel set of risk metrics to identify special concern species and the threats they face, including population declines, range size and restrictions, and ecological specializations and niche restrictions. In addition to detailed species accounts, this book provides a quantitative analysis of the conservation status and pressing management issues facing individual species and the state's amphibian and reptile fauna as a whole. The volume focuses on identifying threats, concrete recommendations for management and recovery, and future research needs. The text is complemented by detailed distribution maps, color photos, and graphs. Written in nontechnical language, California Amphibian and Reptile Species of Special Concern will be a valuable resource to a broad range of users from resource managers, field biologists, and academic herpetologists to students and recreational naturalists. Published in association with the California Department of Fish and Wildlife.

Life Into Space Kenneth A. Souza, Guy Etheridge, Paul X. Callahan, 2000

Oxytocin, Vasopressin and Related Peptides in the Regulation of Behavior Elena Choleris, Donald W. Pfaff, Martin Kavaliers, 2013-04-11 The mammalian neurohypophyseal peptide hormones oxytocin and vasopressin act to mediate human social behavior - they affect trust and social relationships and have an influence on avoidance responses. Describing the evolutionary roots of the effects that these neuropeptides have on behavior, this book examines remarkable parallel findings in both humans and non-human animals. The chapters are structured around three key issues: the molecular and neurohormonal mechanisms of peptides; phylogenetic considerations of their role in vertebrates; and their related effects on human behavior, social cognition and clinical applications involving psychiatric disorders such as autism. A final chapter summarizes current research perspectives and reflects on the outlook for future developments. Providing a comparative overview and featuring contributions from leading researchers, this is a valuable resource for graduate students, researchers and clinicians in this rapidly developing field.

Flora of the Santa Cruz Mountains of California John H. Thomas, 1991-05-01 The Santa Cruz Mountains, an area covering almost 1,400 square miles from San Francisco southward to the Monterey County line, are a part of the Coast Range of Central California. The Mountains and the adjacent lowlands have a rich vascular flora, and about 1,800 species, subspecies, varieties, forms, and hybrids of ferns, conifers, and flowering plants, distributed among 168 families, have been reported from the region. This comprehensive flora, the first of the area, is designed for use by both the serious beginner and the trained botanist. The flora is illustrated by 250 line drawing and ten photographs. In addition, there is a map of the Santa Cruz Mountains area and a stratigraphic profile of the rock formations. The stratigraphic profile and a section on geology have been contributed by Dr. Earl E. Brabb of the United States Geological Survey. Distributional notes, keys to families, genera, and species, pertinent synonymy, a glossary of technical terms, an index of place names, and common name and scientific-name indexes form the body of the text. The Introduction contains a description of the geography of the Santa Cruz Mountains and adjacent lowlands, sections on the geology and climate, a brief discussion and analysis of the vegetation and floristic affinities of the area, and a history of past botanical collecting. A selected list of references has been appended to allow the interested individual to pursue his studies further.

Peterson Field Guide to Western Reptiles & Amphibians, Fourth Edition Robert C. Stebbins, Samuel M. McGinnis, 2018 Revised edition of: A field guide to western reptiles and amphibians / text and illustrations by Robert C. Stebbins. 3rd ed. 2003.

Comprehensive Natural Products II, 2010-03-05 This work presents a definitive interpretation of the current status of and future trends in natural products—a dynamic field at the intersection of chemistry and biology concerned with isolation, identification, structure elucidation,

and chemical characteristics of naturally occurring compounds such as pheromones, carbohydrates, nucleic acids, and enzymes. With more than 1,800 color figures, Comprehensive Natural Products II features 100% new material and complements rather than replaces the original work (©1999). Reviews the accumulated efforts of chemical and biological research to understand living organisms and their distinctive effects on health and medicine Stimulates new ideas among the established natural products research community—which includes chemists, biochemists, biologists, botanists, and pharmacologists Informs and inspires students and newcomers to the field with accessible content in a range of delivery formats Includes 100% new content, with more than 6,000 figures (1/3 of these in color) and 40,000 references to the primary literature, for a thorough examination of the field Highlights new research and innovations concerning living organisms and their distinctive role in our understanding and improvement of human health, genomics, ecology/environment, and more Adds to the rich body of work that is the first edition, which will be available for the first time in a convenient online format giving researchers complete access to authoritative Natural Products content

The Roles of GnIH in Reproductive Function and Behavior Takayoshi Ubuka, Ishwar Parhar, Lance J Kriegsfeld, Kazuyoshi Tsutsui, 2018-03-13 Since the discovery of gonadotropin-releasing hormone (GnRH) at the beginning of 1970s, it has been believed that GnRH is the only hypothalamic neuropeptide that regulates gonadotropin release in vertebrates. In 2000, however, a novel hypothalamic neuropeptide that actively inhibits gonadotropin release was discovered in Japanese quail and termed gonadotropin-inhibitory hormone (GnIH). Following seventeen years of research has revealed that GnIH is highly conserved across vertebrates including humans, and GnIH is involved in a number of physiological and behavioral functions related to reproduction. The aim of this e-book is to celebrate the discovery of GnIH and the progress of GnIH research by collecting review and original articles from leading scientists in this new research field.

Aquatic Life, 1917

Amphibians of the Pacific Northwest Lawrence L. C. Jones, William P. Leonard, Deanna H. Olson, 2005 Sponsored by: Society for Northwestern Vertebrate Biology, USDA Forest Service--Title page verso.

Issues in Physiology, Cell Biology, and Molecular Medicine: 2011 Edition, 2012-01-09 Issues in Physiology, Cell Biology, and Molecular Medicine: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Physiology, Cell Biology, and Molecular Medicine. The editors have built Issues in Physiology, Cell Biology, and Molecular Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Physiology, Cell Biology, and Molecular Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Physiology, Cell Biology, and Molecular Medicine: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Reptiles & Amphibians Todd Telander, 2014-01-14 Falcon Pocket Guide: Reptiles & Amphibians is a field guide to 180 of the most common and sought-after reptile and amphibian species in the region. Anatomically correct illustrations and detailed descriptions about each animal's prominent physical attributes and natural habitat make it easy to identify reptiles and amphibians in your backyard, favorite parks, and wildlife areas. Informative and beautiful to peruse, this is the essential resource when you're out in the field. Falcon Pocket Guides are full-color, visually appealing, on-the-go guides for identifying plants and animals and learning about nature.

Venom Marilyn Singer, 2020-08-01 Toxic creatures can be found almost anywhere—in the woods, in the desert, in your own backyard . . . even in your room! Some, such as poison dart frogs and puffer fish, have poisonous skin or other organs. Others are venomous—they have stingers,

spines, or fangs to injects their toxins. You know some of them already: black widow spiders, killer bees, rattlesnakes, stingrays, and scorpions. There are lots of other toxic species, too. Just take a look inside . . . if you dare! Sharp, full-color photos loaded with icky details are sure to catch readers' eyes and hold their interest.—School Library Journal For biology reports or for students interested in the subject, this book will be a winner.—VOYA

Reproductive Biology and Phylogeny of Urodela Barrie G M Jamieson,2003-01-05 This volume contains original contributions from an international group of authors with the highest reputations in their respective areas of phylogenetic and reproductive studies on salamanders and newts. A full panoply of topics is covered, from morphology of gametes and reproductive systems to considerations of behavior and life history, all placed in a phylogenetic context. The chapters not only synthesize past literature but also present new observations and indicate directions for future research. This is an essential text for anyone interested in the biology of urodele amphibians.

Handbook of Larval Amphibians of the United States and Canada Ronald Altig,Roy W. McDiarmid,2015-05-21 Generously illustrated, this essential handbook for herpetologists, ecologists, and naturalists features comprehensive keys to eggs, embryos, salamander larvae, and tadpoles; species accounts; a glossary of terms; and an extensive bibliography. The taxonomic accounts include a summarization of the morphology and basic natural history, as well as an introduction to published information for each species. Tadpole mouthparts exhibit major characteristics used in identifications, and the book includes illustrations for a number of species. Color photographs of larvae of many species are also presented. Handbook of Larval Amphibians of the United States and Canada, written by the foremost experts on larval amphibians, is the first guide of its kind and will transform the fieldwork of scientists and fish and wildlife professionals.

Code of Federal Regulations ,2017 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

Whispering the Strategies of Language: An Psychological Journey through **Red Bellied Newt**

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