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Snakes (A Lerner natural science book)

Johnson, Sylvia A.

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Islands and Snakes Harvey B. Lillywhite, Marcio Martins, 2023-11-24 This book brings together various topics related to snakes that live on islands It deals with aspects of island habitats that are either favourable or harsh for the persistence of island populations and how snakes came to be successful inhabitants of islands Special features of island snakes are described and the reader is made aware of how interesting these animals are and why they should be protected and conserved Snakes of the World Mark O'Shea, 2023-03-07 A gorgeously illustrated guide to the incredible diversity of snakes around the world Snakes are found on every continent except Antarctica and have evolved to occupy a vast range of habitats from mountains to oceans and deserts to rain forests Snakes of the World explores their extraordinary diversity with an in depth introduction covering anatomy behavior habitats reproduction conservation and other essential topics This expert guide also includes profiles of some of the approximately 4 000 species of snakes featuring examples from every family and subfamily Each family profile highlights the remarkable appearance characteristics and lifestyle of notable snake species Covering how snakes use venom or constriction to subdue their prey how a snake s appearance can aid camouflage or boast of its killing capacity and how habitat destruction is jeopardizing the future of many species Snakes of the World is an invaluable guide to these fascinating reptiles Features more than 200 stunning color photographs Presents species profiles with a commentary distribution map and table of information Includes examples from every snake family and subfamily

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

How Snakes Work Harvey B. Lillywhite,2014-01-31 Anyone can look at a snake and see a creature unique unto itself a reptile with a set of zoological and biological traits that are entirely its own Just looking at this distinct animal raises many

scientific questions With regard to evolution how did such an animal come to be How does a snake move and how do its sense organs differ from that of other reptiles How does it eat and how does it reproduce Essentially how does a snake work In How Snakes Work The Structure Function and Behavior of the World's Snakes leading zoologist Harvey B Lillywhite has written the definitive scientific guide to the functional biology of snakes Written for both herpetologists and a more general audience with an interest in the field How Snakes Work features nearly two hundred color images of various species of snakes used to provide visual examples of biological features explained in the text Chapter topics include the evolutionary history of the snake feeding locomotion the structure and function of skin circulation and respiration sense organs sound production temperature and thermoregulation and reproduction Containing all the latest research and advances in our biological knowledge of the snake How Snakes Work is an indispensable asset to professional zoologists and enthusiasts alike

Snakes Harry W. Greene, 1997 In clear engaging prose Snakes provides an up to date summary of every facet of the natural history of snakes their diversity evolution and conservation and at the same time makes a personal statement about why these animals are so compelling 215 color photos 3 tables North American Watersnakes J. Whitfield Gibbons, Michael E. Dorcas, 2004 Many people fear snakes and watersnakes in particular have one of the worst reputations of any snake found in North America Some species are commonly mistaken for venomous cottonmouths and a few may eat popular game fishes Unfortunately few people realize the important roles many watersnakes play in natural ecosystems and consequently they are still persecuted in many regions today Seeking to overcome common misperceptions J Whitfield Gibbons and Michael E Dorcas have compiled North American Watersnakes the first comprehensive study of all fourteen species of watersnakes found in the United States Canada Mexico and Cuba Individual species accounts explore all aspects of the natural history of watersnakes in North America including their behavior physiology life history ecology and conservation Almost 100 color photographs accompany the text illustrating all 14 species and nearly all subspecies Supplementing the species accounts are detailed color maps depicting each species distribution and stunning black and white drawings by Peri Mason Easy to use keys help readers to identify specimens at hand **The Book of Snakes** Mark O'Shea, 2024-05-31 Updated to reflect the most recent species classifications a second edition of the beautifully illustrated and beloved guide to 600 members of the suborder Serpentes For millennia humans have regarded snakes with an exceptional combination of fascination and revulsion Some people recoil in fear at the very suggestion of these creatures while others happily keep them as pets Snakes can convey both beauty and menace in a single tongue flick and so these creatures have held a special place in our cultures Yet for as many meanings as we attribute to snakes from fertility and birth to sin and death the real life species represent an even wider array of wonders Now in a new edition reflecting the most recent species classifications The Book of Snakes presents 600 species of snakes from around the world covering roughly one in seven of all snake species It will bring greater understanding of a group of reptiles that have existed for more than 160 million years and that now inhabit every continent

except Antarctica as well as two of the great oceans This volume pairs spectacular photos with easy to digest text It is the first book on these creatures that combines a broad worldwide sample with full color life size accounts Entries include close ups of the snake s head and a section of the snake at actual size The detailed images allow readers to examine the intricate scale patterns and rainbow of colors as well as special features like a cobra's hood or a rattlesnake s rattle The text is written for laypeople and includes a glossary of frequently used terms Herpetologists and herpetoculturists alike will delight in this collection and even those with a more cautious stance on snakes will find themselves drawn in by the wild diversity of the Evolutionary Biology Pierre Pontarotti, 2016-09-20 This book presents selected contributions to the 19th Evolutionary Biology Meeting which took place in September 2015 in Marseille It consists of 22 chapters which are grouped in four sections Convergent Evolution Evolution of Complex Traits Concepts Methods The annual Evolutionary Biology Meetings in Marseille serve to gather leading evolutionary biologists and other scientists using evolutionary biology concepts e g for medical research to promote the exchange of ideas and to encourage interdisciplinary collaborations Offering an up to date overview of recent findings in the field of evolutionary biology this book is an invaluable source of information for scientists teachers and advanced students Diseases and Pathology of Reptiles Elliott Jacobson, Michael Garner, 2021-08-29 This two volume set represents a second edition of the original Infectious Diseases and Pathology of Reptiles alongside a new book that covers noninfectious diseases of reptiles Together these meet the need for an entirely comprehensive authoritative single source reference The volumes feature color photos of normal anatomy and histology as well as gross light and electron microscopic images of infectious and noninfectious diseases of reptiles The most detailed and highly illustrated reference on the market this two volume set includes definitive information on every aspect of the anatomy pathophysiology and differential diagnosis of infectious and noninfectious diseases affecting reptiles Adaptation Biology and Medicine A.R Hargens, 2005-01-01 Recognition of adaptive processes in biological systems as a discipline is still in its infancy It is known that repeat exposure to low level stresses such as heat cold microgravity hypoxia exercise etc increases body resistance to not only the particular stress but also to other conditions Such a cross protection can be utilized in a better patient care This volume describes most current developments in the understanding of the molecular basis of adaptation as well as its application in biological systems including certain disease conditions in humans The book is based on the presentations made by internationally known experts assembled in San Diego USA for the 7th World Congress of the International Society for Adaptive Medicine and will be of great interest to experimental biologists as well as clinicians who deal with a wide variety of clinical conditions Australia's Dangerous Snakes Peter Mirtschin, Arne Rasmussen, Scott Weinstein, 2017-11-01 Australia s venomous snakes are widely viewed as the world s most deadly and are regarded with cautious curiosity fascination and regrettably fear Australia s Dangerous Snakes examines the biology natural history venom properties and bite treatment of medically important venomous marine and terrestrial snakes It contains comprehensive

identification profiles for each species supported by keys and photographs In addition to their medical importance the environmental roles of these snakes and the threats that are causing the decline of many of these reptiles are discussed Drawing on the authors experience in the fields of herpetology toxinology and clinical medicine this book stimulates respect and admiration and dispels fear of Australia s fascinating snakes Australia s Dangerous Snakes will provide hours of rewarding reading and valuable information for anyone interested in Australia s unique wildlife and natural history and will be an essential reference for herpetologists toxinologists physicians zoo personnel and private snake collectors Snakes Richard A. Seigel, Joseph T. Collins, 1993 A comprehensive reference for herpetologists biologists and others interested in such aspects of snakes as their population genetics neurobiology functional morphology behavioral ecology and evolution Also includes a chapter on strategies for conservation Acidic paper Annotation copyright by Book News Inc Portland OR

American Snakes Sean P. Graham,2018-02-18 A wonderful book to read because it is replete with snake stories personal stories and stories about other herpetologists engaging Copeia Although many people fear them snakes are as much a part of America s rich natural heritage as redwoods bald eagles and grizzly bears Found from the vast Okefenokee Swamp to high alpine meadows from hardwood canopies to the burning bottom of the Grand Canyon these ultimate vertebrates are ecologically pivotal predators and quintessential survivors In this revelatory and engaging meditation on American snakes Sean P Graham a respected herpetologist and gifted writer explains the everyday lives of American snakes from their daily routines and seasonal cycles to their love lives hunting tactics and defensive repertoires debunks harmful myths about snakes and explores their relationship with humans highlights the contribution of snakes to the American wilderness tells tales of snake people important snake biologists with inspiring careers Neither a typical field guide nor an exhaustive reference American Snakes is instead a fascinating study of the suborder Serpentes Brimming with intriguing and unusual stories of hognose snakes that roll over and play dead blindsnakes with tiny vestigial lungs rainbow hued dipsadines and wave surfing sea snakes the text is interspersed with scores of gorgeous full color images of snakes from the scary to the sublime This proud celebration of a diverse American wildlife group will make every reader no matter how skeptical into a genuine snake lover This thoroughly enjoyable book lets readers absorb the excitement of being a herpetologist who works with snakes while learning about the general and specific biology of the creatures Quarterly Review of Biology

Adaptation Biology and Medicine Y Kawai,2017-01-05 Although the entire evolution of life is an adaptation right from the coming together of the elements and reaching to human life as we know today the realization of the adaptation biology as a discipline is relatively recent Furthermore subcellular basis of gradual adaptation of body systems in stressful conditions is still a greate mystery of biology The present book attempts to fill that gap It is known that such an adaptation not only increases tolerance of the body to that given stress but also to other challenges A complete knowledge of this cross protection needs to be defined and exp oited to improve patient care The book includes chapters describing subcellular

adaptations adaptation to different stresses as well as to lifestyle and environment Although for an easy reading the information has been grouped under the sub heading Current Trends the book represents a common continuum of adaptations The therapeutic value of the understanding of the science of adaptation has also been described in several chapters Examples of cross adaptations are also provided where repeated exposure to one stinulus may ptentially be used in the treatment as well as prophylaxis of different diseases. The present book will be of great interest to all biologists physiologists pharmacologists and physicians interested in the application of the biology of adaptation in the improvement of Snakes in Question, Second Edition George R. Zug, Carl H. Ernst, 2015-03-10 This new edition of Snakes in health Question has been completely updated to take into account the most recent research available offering useful scientific information about snakes while dispelling many widely circulated myths and common fears Accompanied by 100 stunning color photographs and written in the popular question and answer format of Smithsonian's In Question series the book tells how snakes breathe hear smell and much more It covers not only the life cycle of snakes but also explores such phenomena as the rattlesnake s rattle the viper s hiss and the snake charmer s secrets It addresses common folktales about snakes do snakes milk cows and describes giant snakes both real and imaginary The authors also give expert advice on such subjects as distinguishing venomous species from harmless look alikes and keeping snakes as pets Adaptation Biology and Medicine A. Hargens, N. Takeda, P. K. Singal, 2005-03 Recognition of adaptive processes in biological systems as a discipline is still in its infancy It is known that repeat exposure to low level stresses such as heat cold microgravity hypoxia exercise etc increases body resistance to not only the particular stress but also to other conditions Such a cross protection can be utilized in a better patient care This volume describes most current developments in the understanding of the molecular basis of adaptation as well as its application in biological systems including certain disease conditions in humans The book is based on the presentations made by internationally known experts assembled in San Diego USA for the 7th World Congress of the International Society for Adaptive Medicine and will be of great interest to experimental biologists as well as clinicians who deal with a wide variety of clinical conditions Cardiology, An Issue of Veterinary Clinics of North America: Exotic Animal Practice, E-Book Michael Pees, 2022-04-16 In this issue of Veterinary Clinics Exotic Animal Practice guest editor Dr Michael Pees brings his considerable expertise to the topic of Cardiology Top experts in the field cover key topics such as comparative and functional anatomy of the sauropsid heart heart diseases in reptiles heart disease diagnosis and therapy in pet birds ferret cardiology and more Contains 10 relevant practice oriented topics including spectral CT contrast study demonstration of the avian cardiovascular anatomy and function histopathological findings in the cardiovascular system of psittacidae in routine diagnostics more Provides in depth clinical reviews on cardiology in exotic animal practice offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically

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