

Bufo Alvarius Colorado River Toad Sonoran Desert Toad

Veterinary Zootoxicology
 The Culinary Herpetologist
 Mouches volantes in der Kunst und Religion indigener Kulturen
 Naturdrogen und ihr Gebrauch
 Malformed Frogs
 50 Common Reptiles & Amphibians of the Southwest
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 Frau Holle, die Herrin der Disen und ihre spirituelle Initiation für die Anderswelt-Reise
 Holotrope Bewusstseinszustände und die Verblendung des dritten Auges
 Blackwell's Five-Minute Veterinary Consult Clinical Companion
 Medical Toxicology of Natural Substances
 Amphibians and Reptiles of Baja California, Including Its Pacific Islands and the Islands in the Sea of Cortés
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 Lower Colorado River Multi-species Conservation Program
 The Developmental Pattern of the Colorado River Toad (Bufo Alvarius Girard) from Stage One Through Twenty

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BRANDT DIAMOND

Veterinary Zootoxicology Elsevier Health Sciences

"The premiere reference book on the 108 species of frogs inhabiting North America north of Mexico. An unparalleled synthesis of the biology and behavior of all native and nonindigenous species, this two-volume, extensively referenced resource has been called the most important book ever published on North American anura. Color photographs and range maps accompany species accounts detailing information on etymology, nomenclature, identification, distribution, fossil record, systematics and geographic variation, life history and ecology, behavior, population and community biology, and conservation. This new edition of the text contains the following updates: Literature citations have been added from 2012 to 2021, now spanning from 1709 to 2021. Distribution maps have been updated, recording the decreased ranges due to declining amphibian populations. Photographs have been revised to ensure the highest digital quality. *Anaxyrus williamsi* and *Lithobates kauffeldi*, newly described species, have been included. An account is also included for *Gastrophryne mazatlanensis*, now recognized as occurring within the United States. Generic keys have been added. A brief section on N.A. frogs in history and art have been added. Nomenclature has been updated (*Inciilius* for *Ollotis*). Now the only up-to-date and comprehensive resource for those trying to protect amphibians in the US and Canada, as well as for researchers and wildlife managers who study biodiversity"--

The Culinary Herpetologist Nachtschatten Verlag

Showcases a select group of over fifty frogs and toads chosen for their unusual markings, calls, poisons or behavior, and includes frogs and toads from North and South America, Africa, Australia, Europe and Asia.

Mouches volantes in der Kunst und Religion indigener Kulturen Cornell University Press

A guide to identifying the common reptiles and amphibians of the southwest, including 50 color photographs and descriptions for each.

Naturdrogen und ihr Gebrauch CRC Press

Encompassing tropical and temperate forests, arid lands, and the Gulf of California, northern Mexico is one of the most biologically diverse areas in the world. Representing the collaborative efforts of ecologists in the U.S.

Malformed Frogs Colorado River ToadThe Developmental Pattern of the Colorado River Toad (Bufo Alvarius Girard) from Stage One Through TwentyThe Mating Call and Its Significance in the Colorado River Toad (Bufo Alvarius Girard)FrogsShowcases a select group of over fifty frogs and toads chosen for their unusual markings, calls, poisons or behavior, and includes frogs and toads from North and South America, Africa, Australia, Europe and Asia.Amphibians and Reptiles of Baja California, Including Its Pacific Islands and the Islands in the Sea of Cortés

Diagnose and determine treatment for toxic exposures in small animals with this quick reference!

Small Animal Toxicology, 3rd Edition covers hundreds of potentially toxic substances, providing the information you need to manage emergency treatment and prevent poisonings in companion animals. To help you identify an unknown poison, this guide provides a list of potential toxins based on clinical signs or symptoms. It also includes a NEW color insert with 85 full-color photographs of toxic plants and of lesions associated with various poisonings. Written by respected veterinarian Michael E. Peterson and board-certified veterinary toxicologist Patricia A. Talcott, along with a team of expert contributors, this edition covers a wide variety of topics including toxicodynamics, toxicokinetics, effective history taking, recognizing clinical signs of toxic exposures, managing emergencies, and supportive care of the poisoned patient. Comprehensive coverage of toxins/poisons includes the full range of substances from acetaminophen to zinc, including home products, prescription medicines, recreational drugs, and more. Guidelines to evaluation, diagnosis

and treatment include examinations of the source, toxic dose, toxicokinetics, clinical signs, minimum database, confirming tests, treatment progress and differential diagnosis for each specific toxicant. Coverage of common poisonous substances includes grapes and raisins, nicotine, mercury, mushrooms, Christmas-time plants, and snake and spider venoms. Toxicological Concepts section provides information on toxicologic principles such as history taking, providing supportive care, and managing emergency treatment. General Exposures section addresses nontraditional toxicology such as indoor environmental air, pesticides, pharmaceuticals, and toxicities in pregnant and lactating animals. Miscellaneous Toxicant Groups section covers commonly encountered specific toxicants, the proper use of diagnostic laboratories, use of human poison control centers, and antidotes for specific toxins. More than 50 international contributors provide up-to-date, authoritative advice on treating poisonings and intoxications. 8 NEW chapters cover topics including legal considerations in toxicology cases, responding to mass exposures, and poisonings in birds, small mammals, and geriatric patients. NEW color insert shows 85 of the most commonly encountered toxic substances for at-a-glance identification. UPDATED Signs and Symptoms index makes it easier to find information on a toxic agent by presenting signs rather than requiring the formulation of a diagnosis. UPDATED information on agents most likely to cause a toxic reaction includes natural flea products and an expanded section on human medications. NEW quick-access format with bold headings and convenient tables and boxes allows quick retrieval of information in emergency situations.

50 Common Reptiles & Amphibians of the Southwest Simon and Schuster

Interest and information in the field of medical toxicology has grown rapidly, but there has never been a concise, authoritative reference focused on the subjects of natural substances, chemical and physical toxins, drugs of abuse, and pharmaceutical overdoses. Medical Toxicology of Natural Substances finally gives you an easily accessible resource for vital toxicological information on foods, plants, and animals in key areas in the natural environment.

Herper's Life List Island Press

Blackwell's Five-Minute Veterinary Consult Clinical Companion: Small Animal Toxicology, Second Edition puts all the information needed to rapidly and accurately manage poisonings in small animal patients at the clinician's fingertips. Provides concise, bulleted information focused on the most important facts needed when treating a poisoned cat or dog Carefully organized for ease of use in an emergency, with important toxicants arranged alphabetically within categories Details clinically relevant information on the most common toxicants encountered by small animals Presents a wealth of color photographs to aid in plant identification Includes 14 new topics to this edition covering cyclosporine A, sleep aids, tacrolimus, bath salts, synthetic marijuana, poisonous lizards, imidacloprid, spring bulbs, and sodium monofluoroacetate

Biological Report TWENTYSIX

Herper's Life List gives reptile and amphibian enthusiasts an organized format for recording first field encounters with North American species. Book includes a checklist of full species, and notational spaces for species, subspecies, and notable varieties.

Frau Holle, die Herrin der Disen und ihre spirituelle Initiation für die Anderswelt-Reise TWENTYSIX

"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

Holotrope Bewusstseinszustände und die Verblendung des dritten Auges Elsevier Health Sciences

Alle haben sie, fast alle sehen sie, und nur wenige schauen hin: die vereinzelt, transparenten und beweglichen Punkte und Fäden im Blickfeld. In der Augenheilkunde werden sie "Mouches volantes" genannt und als Glaskörpertrübung verstanden. Doch stimmt diese Erklärung? Der Autor, Floco Tausin, folgt in diesem Buch der seherischen Erfahrung, dass Mouches volantes keine Glaskörpertrübung, sondern eine leuchtende Struktur und ein Ausdruck unseres Bewusstseinszustandes sind. Diese Leuchtstruktur, so die Annahme, wurde zu allen Zeiten und in allen Kulturen von Menschen gesehen, die Techniken der Bewusstseinsveränderung eingesetzt haben. In dieser Sammlung von früher veröffentlichten und überarbeiteten Texten spürt der Autor der Leuchtstruktur des Bewusstseins in der Kunst und Religion indigener Kulturen nach. Behandelt werden die paläolithische geometrische Kunst, die zentralasiatischen und südamerikanischen Schamanen, die nordamerikanischen Indianer, die europäische Megalithkultur sowie die Kelten. *Blackwell's Five-Minute Veterinary Consult Clinical Companion* Univ of California Press

The widespread appearance of frogs with deformed bodies has generated much press coverage over the past decade. Frogs with extra limbs or digits, missing limbs or digits, or misaligned appendages raise an alarming question: "Are deformed humans next?" Taking a fresh look at this disturbing environmental problem, this reference provides a balanced overview of the science behind the malformed frog phenomenon. Bringing together data from ecology, parasitology, and other disciplines, Michael Lannoo considers the possible causes of these deformities, tells which frogs have been affected, and addresses questions about what these malformations might mean to human populations. Featuring high-quality radiographic images, *Malformed Frogs* suggests that our focus should be on finding practical solutions, a key component of which will be controlling chemical, nutrient, and pesticide runoff into wetlands.

Medical Toxicology of Natural Substances Bibliomania

Naturalists in every age have been intrigued by frogs, toads, and salamanders. They have seen these amphibians in a variety of guises -- as beings with magical powers or implicit moral lessons, as the products of spontaneous generation, as heralds of the seasons, as evidence of evolution or material for biological experiments, or, most recently, as ecological barometers for the biosphere. *Nature's Fading Chorus* presents an anthology of writings on amphibians drawn from the entire Western natural history tradition, beginning with Aristotle's *Inquiry Concerning Animals* written in the fourth century B.C.E., and continuing through recent scientific accounts of the relatively sudden -- and alarming -- global declines and deformities in amphibian species. The offerings not only reveal much about amphibian life, but also provide fascinating insight into the worldviews of the many writers, scientists, and naturalists who have delved into the subject. The book is divided into five sections. The first three offer selections from the most influential contributors to the Western canon of natural history writing, and contain classic texts that illustrate central themes in the changing understanding of amphibians and of the natural world. The fourth section offers engaging essays by leading twentieth-century nature writers that portray a variety of amphibians in diverse terrains. Part five covers the various aspects of, and research on, the problem of amphibian declines and deformities. Featured are more than thirty-five pieces, including works from Pliny the Elder, Gilbert White, William Bartram, Henry David Thoreau, Charles Darwin, T. H. Huxley, Loren Eiseley, Stephen Jay Gould, George Orwell, Annie Dillard, Terry Tempest Williams, and many others. Arranged chronologically, the writings provide an intriguing look at the ways in which humankind's understanding of its place in nature has changed through the course of Western history, and of the niche amphibians have occupied in that evolution.

Amphibians and Reptiles of Baja California, Including Its Pacific Islands and the Islands in the Sea of Cortés Univ of California Press

The preeminent naturalists Albert Hazen Wright and Anna Allen Wright spent years assembling the wealth of material on frogs and toads appearing in this widely used handbook, the third edition of which was originally published in 1949. With abundant black-and-white photographs, colorful descriptions, journal notes from the field, and excerpts from the literature, their personalized natural history emphasizes amphibians observed in the wild. In a foreword to the 1995 paperback edition, Roy McDiarmid, a foremost specialist on frogs and toads, brings the book into historical perspective and supplies information to bring it up to date. Accounts of more than 100 species and subspecies cover such topics as common and scientific names, range, habitat, size, and general appearance, as well as color, structure, voice, and breeding. Separate keys are given for secondary sexual characteristics, eggs, tadpoles, families, and species. Generous quotations from the Wrights' field journals give the reader a sense of the problems and satisfactions of their work.

Small Animal Toxicology Essentials TWENTYSIX

Only clinically oriented volume devoted to poisonous animals and venoms. *Veterinary Zootoxicology* provides an excellent overview of the state of the art in venom research. Clinical problems encountered in the United States are emphasized, but situations that occur in other areas of the world are examined as well. The book describes clinical syndromes caused by poisonous animals and provides facts, techniques, methodologies, and regimens designed to improve the clinical management of animals envenomated by other animals. *Veterinary Zootoxicology* is ideal for

practicing veterinarians, students, instructors, wildlife biologists, and others who must know how to evaluate, diagnose, and treat envenomated animals.

Amphibian Declines Western National Parks Association

Desert Biology: Special Topics on the Physical and Biological Aspects on Arid Regions, Volume I covers the biology, geophysical characteristics, and ways of life in arid regions. This book is composed of 11 chapters, and begins with a brief description of a desert community, the Merkhayat Jebels, with its diverse fauna and flora. The subsequent chapters look into the climate, geographical distribution, geologic and geomorphic aspects, and the evolution of desert community. These topics are followed by intensive discussions on desert plants, animals, and limnology. The last chapter describes the adaptive processes and human adaptation capacity to arid environments. This book will prove useful to upper division and graduate students in desert biology.

Biodiversity, Ecosystems, and Conservation in Northern Mexico MIT Press

Der Autor zeigt anhand der Initiationsstufen der Goldmarie aus dem Märchen "Frau Holle", wie eine solche schamanische Initiation in der Tradition der Seherin, Priesterin und Heilerin, d.h. der Schamanin des alt- und jungsteinzeitlichen Europas ausgesehen haben mochte, die nach KIRSTEN ARMBRUSTER in einer "matrivivialen-avunkulatorischen Partnergesellschaft" gelebt habe. Dabei veranschaulicht er anhand von Berichten über außerkörperliche Reisen, wie die Seele des Menschen in den multidimensionalen Hyperraum des "Hollenreiches" entlang des Weltenbaumes reisen, in Kontakt zur Götter- und Geisterwelt kommen kann, welchen Zauber und welche Gefahren ihn dabei erwarten. In einzigartiger Weise dechiffriert der Autor die Mytheme, Meme, "Archetypen" und entlarvt die jenseitigen Kräfte, die hinter den transpersonalen bzw. holotropen Erfahrungen, übernatürlicher Befähigungen und ihren narrativen Ausschmückungen in der antiken Mythologie, dem Volksglauben, den Märchen und Sagen am Wirken sind. Den Leser erwartet eine atemberaubende, bezaubernde und erschauernde Reise in die nichtmateriellen Welten jenseits von Raum und Zeit, er erfährt wie und wodurch diese zustände kommt und ob diese eine Vorschau in das Paradies ("Hollenreich") ermöglicht oder eine Wirklichkeitssimulation darstellt. Zudem wird deutlich weshalb die "Schwester" der Frau Holle, die Hullefraa in Obertheres als verruchte, verrußte und bössartige "Königin der Hexen" zum Barbaratag den 04.12, sowie in Siegritz und Gehtles zur Winterzeit auftritt und die Frau Holde, die Holda oder Hullewitz südlich von Hannover, in Nordhessen am Hohen Meißner, im fränkisch geprägten Teil des Freistaates Thüringen, in Schwarz, besonders in Franken, als Anführerin der Wilden Jagd galt und diese mit ihren Gehilfinnen, den Hullefrauen, in Begleitung von Dämonen, Hexen und Kobolden zum Jahreswechsel die Lebensgeister bei den Menschen weckte und paradoxerweise Unheil von Haus und Hof vertrieb. Letztere Tradition ist im 600 Jahre alten thüringischen Bergdorf Schnett in der Nacht vom 02. zum 03.01 noch lebendig, bei der die Frau Holle mit ihrem Gefolge, ihre Vasallen, die Hulleweiber antreibt die Menschen aus ihrer Winterlethargie zu wecken. Der Autor zeigt auch auf, weshalb im Landkreis Coburg in Großwalbur die Hullewaatsch am 06.01 wieder in ihr Hollenreich beim wieder angeheizten Ofen zurückgeschickt wird. Lehrreiches, Tief- und Abgründiges im "Märchen Frau Holle", den Sagen, der transpersonalen Psychotherapie wird verdeutlicht.

Small Animal Toxicology - E-Book Leuchtstruktur Verlag

This book is a compilation of nearly 1000 recipes for amphibians and reptiles. Although all of these recipes have been used by people at one time or another this book is meant primarily to document these recipes. A unique and unusual collection of culinary history.

Handbook of Frogs and Toads of the United States and Canada JHU Press

Der Gebrauch von Naturdrogen ist mittlerweile keine exotische Randerscheinung mehr, sondern im Mainstream vieler, meist junger Konsumenten angekommen. Dieses Buch enthält wissenschaftlich fundierte Informationen über dieses Phänomen, besonders für Menschen, die viel mit Jugendlichen und jungen Erwachsenen zu tun haben, wie z.B. Pädagogen und Sozialarbeiter. Der Autor verzichtet auf eine unsachlich-verteufelnde Darstellung, die gerade für den Praktiker alles andere als hilfreich wäre. Aber auch jeder andere Leser, der sich für dieses aktuelle Thema interessiert, wird nicht nur von der ausführlichen Beschreibung aller wichtigen Naturdrogen profitieren, sondern findet in den Abschnitten über die Kulturgeschichte und den generellen Gebrauch weitere wichtige und interessante Informationen. Ein sehr ausführliches Quellenverzeichnis rundet dieses Werk ab.

Frogs of the United States and Canada Univ of California Press

"Grismer brings together an impressive amount of original field and laboratory research, supplemented with a thorough review of existing literature, to present a first-rate accounting of the Baja California herpetofauna. This book sets the stage for further research of the reptiles and amphibians of this remarkable region."—Robert Hansen, Editor, *Herpetological Review* "Grismer is without question the foremost authority on the herpetofauna of the Baja Peninsula; no one else could have produced such a detailed, comprehensive treatment of the amphibians and reptiles of the area. The book stands as a monument to Lee's many years of dedicated work on the Baja herpetofauna and will be the standard reference on the subject for many years to come."—Julian C. Lee, author of *The Amphibians and Reptiles of the Yucatán Peninsula*

Colorado River Toad Univ of California Press

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.

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