

Family Pelobatidae Toad Frogs

Frogs of the United States and Canada
The Vertebrate Skeleton
The Amphibians and Reptiles of Costa Rica
Herpetology
Malaysian Parasites
The Nature of Frogs
Amphibian Declines
Journal of the American Oriental Society
The Zoological Record
Animal Life of Europe
Studies
Frogs & Toads
What comes from what, or, The relationships of animals and plants
Elementary Text-book of Zoology
Measurement, Quantification and Interpretation of Acoustic Signals Within an Ecological Context
Venomous Animals and Their Venoms: Venomous vertebrates
300 Frogs
Frogs
Annals of the Carnegie Museum
World Checklist of Threatened Amphibians and Reptiles
Kenneth C. Dodd Jr. Sidney Hugh Reynolds Jay M. Savage Laurie J. Vitt Harry Parsons Michael Lannoo American Oriental Society Jakob Graf Institute for Medical Research (Kuala Lumpur, Malaysia) Jay Pyrom Charles L. Abbott Carl Friedrich Wilhelm Claus Brian Michael Napoletano Eleanor E. Buckley Chris Mattison Ellin Beltz Brian Groombridge

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the most thorough updated guide to frogs and toads in the united states and canada available a stunning diversity of frog

species can be found from coastal swamps to lofty mountain peaks and from the florida keys to the arctic ocean they live in subtropical lowlands grassland prairies deserts and alpine tundra habitats some species have restricted habitat requirements whereas others occur contiguously from the arid plains or humid southeastern forests to the high tundra in this new edition of frogs of the united states and canada c kenneth dodd jr tours the reader through the marvelous world of north american frogs covering 114 native and introduced species from all us states and canadian provinces this comprehensive reference on the biology behavior and conservation of the order anura includes detailed and updated information on past and present distribution life history and demography reproduction and diet landscape ecology and evolution diseases parasites and threats from toxic substances conservation and management hundreds of occurrence maps line drawings and new color photographs of frogs and their habitats enhance the text the most thorough treatment of the life histories distribution and status of north american frogs ever produced frogs of the united states and canada has been the go to reference for naturalists scientists and resource managers in their efforts to understand and conserve frogs their habitats and biodiversity for over a decade based on a meticulously updated examination of more than 8 000 references current through 2021 this second edition ensures dodd s master work will remain an unparalleled resource for years to come

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 fourth edition of the textbook herpetology covers the basic biology of amphibians and reptiles with updates in nearly every conceptual area not only does it serve as a solid foundation for modern herpetology courses but it is also relevant to courses in ecology behavior evolution systematics and morphology examples taken from amphibians and reptiles throughout the world make this book a useful herpetology textbook in several countries naturalists amateur herpetologists herpetoculturists zoo professionals and many others will find this book readable and full of relevant natural history and distributional information amphibians and reptiles have assumed a central role in research because of the diversity of ecological physiological morphological behavioral and evolutionary patterns they exhibit this fully revised edition brings the latest research to the reader ranging over topics in evolution reproduction behavior and more allowing students and professionals to keep current with a quickly moving field heavily revised and updated with discussion of squamate lizard and snake taxonomy and new content reflected in current literature includes increased focus on conservation biology in herpetology while retaining solid content on organismal biology of reptiles and amphibians presents new photos included from authors extensive library

extensively illustrated with spectacular photographs of frogs throughout the world

this benchmark volume 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 horror stories on this topic have been featured in the scientific and popular press over the past fifteen years invariably asking what amphibian declines are telling us about the state of the environment are declines harbingers of devastated ecosystems or simply weird reflections of a peculiar amphibian world this compendium presenting new data reviews of current literature and comprehensive species accounts reinforces what scientists have begun to suspect that amphibians are a lens through which the state of the environment can be viewed more clearly and that the view is alarming and presages serious concerns for all life including that of our own species the first part of this work consists of more than fifty essays covering topics from the causes of declines to conservation surveys and monitoring and education the second part consists of species accounts describing the life history and natural history of every known amphibian species in the united states

list of members in each volume

translation of tierbestimmungsbuch mit tierbetrachtungen und einem anhang über vogelstimmen

explores three hundred species subspecies and forms of frogs and toads and describes key aspects of their natural history form and distribution

in this comprehensive book renowned herpetologist ellin beltz offers a compelling picture of the history of the frog its anatomical makeup its place in the natural world and the threats that are seriously reducing its numbers around the world today frogs are found on most islands around the world and on all continents except antarctica frogs live from the warmest and wettest tropical lowlands to about 17 000 feet above sea level in the himalayas some areas of earth have more frogs than others but frogs are true survivors but it isn t easy being green this hearty amphibian lives both on land and in the water and is exposed to a host of chemical and environmental threats the frog is an animal that indicates the overall health of the environment in which it lives it is not too much to say that as goes the frog so goes the swamp and even perhaps the planet frogs contains a detailed look at all 31 frog families allowing the reader to learn more about specific ones and appreciate the range and diversity of this popular amphibian and yes toads are covered here too there is also a fascinating section on frogs in myth and culture showing the place frogs have occupied in art and literature this handsome book is lavishly illustrated with over 125 color photographs representing the remarkable range and world of an utterly fascinating creature author ellin beltz is a biologist herpetologist and author a longtime member of the chicago herpetological society she has written extensively on reptiles and amphibians and taught at northeastern illinois university the morton arboretum trinity christian college and college of the redwoods 125 colour photographs

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