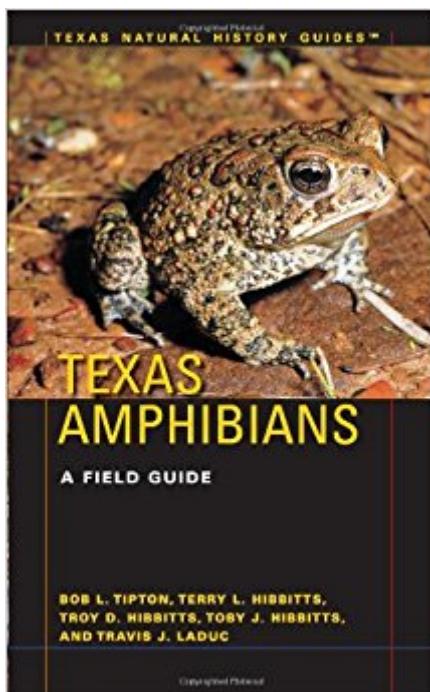


The book was found

Texas Amphibians: A Field Guide (Texas Natural History Guides)



Synopsis

With a wide variety of habitats ranging from southeastern swamps to western deserts, Texas is home to numerous species of frogs, toads, and salamanders. Each area of Texas has a particular set of species that has evolved there over thousands of years. Indeed, most amphibians are not very mobile, and many live their entire lives within a few square meters. This makes them particularly vulnerable to environmental degradation and habitat destruction. *Texas Amphibians* is the only field guide focused exclusively on the state's frogs, toads, and salamanders. It presents brief, general accounts of the two orders and fifteen families. Then it identifies each of the seventy-two species in detail, including size, description, voice (if applicable), similar species, distribution (with maps), natural history, reproduction, subspecies (if applicable), and comments and conservation information. Color photographs illustrate the species. The book also includes a general introduction to amphibian natural history, conservation, observation and collection, maintenance in captivity, museum and preserved specimens, and scientific and common names, as well as scientific keys to Texas salamanders and frogs and a generic key to amphibian larvae. This wealth of information, compiled by a team of experts who collectively have over a century of experience in field herpetology, will increase our appreciation for amphibians and the vital role they play as an early indicator of threats to the quality of the environment that we all share.

Book Information

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Customer Reviews

"Texas Amphibians is the only field guide focused exclusively on the state's frogs, toads, and salamanders. It presents brief, general accounts of the two orders and fifteen families. Then it identifies each of the seventy-two species in details, including size, description, voice (if applicable), similar species, distribution (with maps), natural history, reproduction, subspecies (if applicable), and conservation information. Color photographs illustrate the species... This is a wealth of information, compiled by a team of experts who collectively have over a century of experience in field herpetology, will increase our appreciation for amphibians and the vital role they play as an early indicator of the threats to the quality of the environment that we share." - Ian Paulsen, GrrlsScientist Hosted by the Guardian, August 19th 2012

The late Bob L. Tipton was a businessman, author, and research associate at the Texas Cooperative Wildlife Collection at Texas A&M University. Terry L. Hibbitts, a trained biologist, is an Honorary Life Member, past president, and current editor of the Texas Herpetological Society. Troy D. Hibbitts, a high school science teacher, is also a past president and current member of the Texas Herpetological Society. Toby J. Hibbitts is Curator of Herpetology at Texas A&M University. Texas Cooperative Wildlife Collection. Travis J. LaDuc is Assistant Curator of Herpetology at the Texas Natural Science Center at the University of Texas at Austin.

Best series of TX field guides there is!

I am so glad this update is out. The book is very portable and chock full of info, the introduction is a must read for the naturalist. The taxonomic updates are nice to see and I very much appreciate the well researched range maps and how those are presented. Would recommend this to anyone interested in the topic.

It is a good field guide for Texas Amphibians and presents the information in a well organized manner. It does a good job covering the newer species described in Texas in the last few decades, particularly the subterranean salamanders. The photos are a bit small for identification purposes, but there are good keys for those familiar with using them.

I teach a herpetology course at a private institution in Texas. This field guide series is required for my class. These guides are useful for both amateur and professional herpers.

A very complete book. Great naturalist fun.

Great guide, now need to get out in the field.

Great for mobile device. Excellent photos and up to date classification. I recommend it as good value for the money and useful field reference.

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