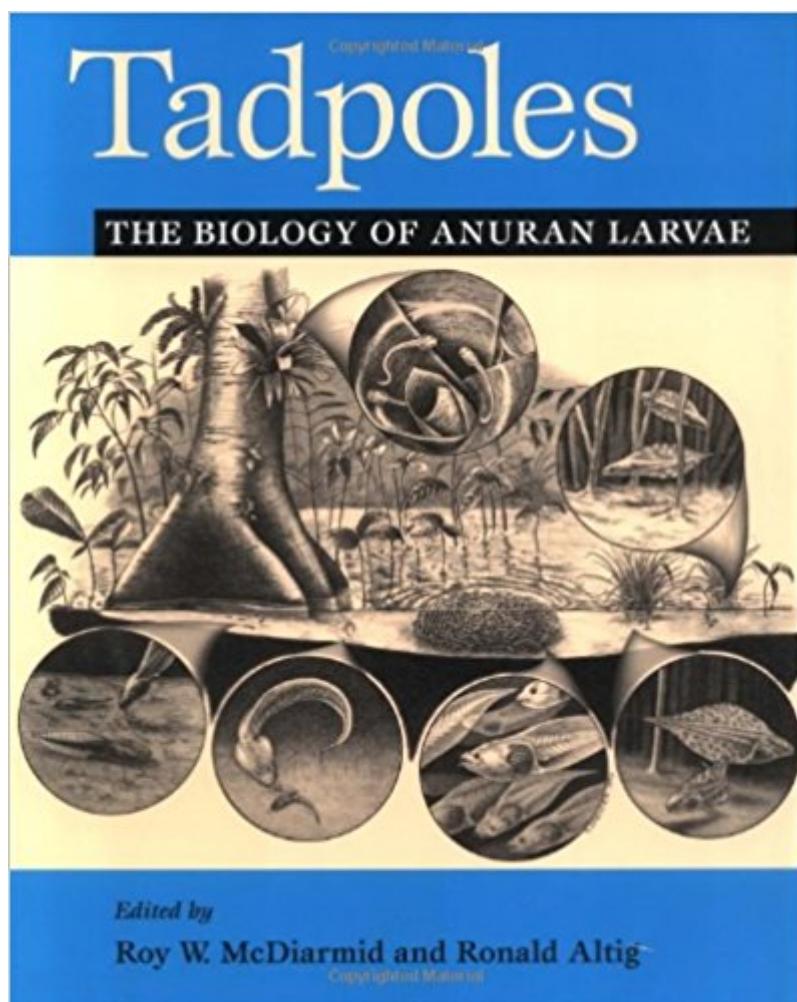


The book was found

Tadpoles: The Biology Of Anuran Larvae



Synopsis

In our own juvenile stage, many of us received our wide-eyed introduction to the wonders of nature by watching the metamorphosis of swimming tadpoles into leaping frogs and toads. The recent alarming declines in amphibian populations worldwide and the suitability of amphibians for use in answering research questions in disciplines as diverse as molecular systematics, animal behavior, and evolutionary biology have focused enormous attention on tadpoles. Despite this popular and scientific interest, relatively little is known about these fascinating creatures. In this indispensable reference, leading experts on tadpole biology relate what we currently know about tadpoles and what we might learn from them in the future. *Tadpoles* provides detailed summaries of tadpole morphology, development, behavior, ecology, and environmental physiology; explores the evolutionary consequences of the tadpole stage; synthesizes available information on their biodiversity; and presents a standardized terminology and an exhaustive literature review of tadpole biology.

Book Information

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Customer Reviews

This volume provides the "only" comprehensive review of larval anuran biology and behavior that I am aware of. The authors obviously live, think and breath "tadpole". An extremely useful addition to any herpetologists library.

Knowledge of the often under-studied and overlooked larval stage of the frog- the tadpole- is reviewed excellently in this book. Chapters cover areas from anatomy to ecology. Couldn't recommend this book enough for the herpetologist!

This book does a great job at describing and showing anuran tadpoles and key identification features. I only wish that it covered all frogs and toads including Hylidae, Bufonidae, etc. This book is very useful in identifying the Ranids but can't help with the other species. It is a worthwhile book to add to your library or office collection.

The book is realy detailed and helpful to known anatomy and biology tadpoles. Realy great!!!!

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