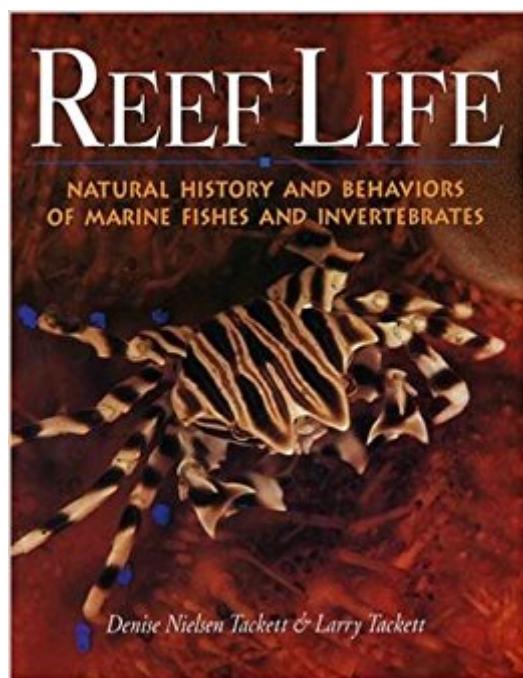


The book was found

# Reef Life: Natural History And Behaviors Of Marine Fishes And Invertebrates



## Synopsis

From the fantastic (tiny fish that live within the anal cavity of sea cucumbers) to the astonishingly beautiful (rare corals and other invertebrates in a kaleidoscope of colors), the animals of the coral reef almost never fail to elicit a "Wow!" from those fortunate enough to see them alive and at close range. Based on more than a decade of painstaking, close-up observations and brilliant underwater photography, *Reef Life* offers an unforgettably illustrated, clearly explained introduction to the biology and organisms of the coral reef. Technical advisors to this project include several leading marine biologists, ichthyologists, zoologists, and reef aquarists. You'll never look at a reef in the same way again. Includes: Fantastic Life Forms: rare and unusual reef animals captured in their natural haunts Face-to-Face Encounters: intimate observations from over a decade of underwater research Biology In Action: fundamental lessons in reproduction and other marine life processes. Profiles in Biodiversity: the fishes, invertebrates, and other animals of the coral realm.

## Book Information

Paperback: 224 pages

Publisher: Microcosm. (July 29, 2003)

Language: English

ISBN-10: 1890087564

ISBN-13: 978-1890087562

Product Dimensions: 10.7 x 8.2 x 0.5 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 4.7 out of 5 stars 10 customer reviews

Best Sellers Rank: #2,563,683 in Books (See Top 100 in Books) #53 in Books > Science & Math > Nature & Ecology > Ecosystems > Coral Reefs #766 in Books > Crafts, Hobbies & Home > Pets & Animal Care > Fish & Aquariums #1252 in Books > Science & Math > Biological Sciences > Animals > Marine Life

## Customer Reviews

From the fantastic (tiny fish that live within the anal cavity of sea cucumbers) to the astonishingly beautiful (rare corals and other invertebrates in a kaleidoscope of colors), the animals of the coral reef almost never fail to elicit a "Wow!" from those fortunate enough to see them alive and at close range. Based on more than a decade of painstaking, close-up observations and brilliant underwater photography, *Reef Life* offers an unforgettably illustrated, clearly explained introduction to the biology and organisms of the coral reef. Technical advisors to this project include several leading

marine biologists, ichthyologists, zoologists, and reef aquarists. You'll never look at a reef in the same way again. Includes: Fantastic Life Forms: rare and unusual reef animals captured in their natural haunts Face-to-Face Encounters: intimate observations from over a decade of underwater research Biology In Action: fundamental lessons in reproduction and other marine life processes. Profiles in Biodiversity: the fishes, invertebrates, and other animals of the coral realm.

An interesting story of life on tropical reefs. I bought it for my reef aquarium hobby, and found a curious and mysterious story of natural reef activity. In the long run, much better than another "how to." Well written, organized, and stimulating, but just short of comprehensive and fulfilling. It needs a sequel!

"Reef Life" is a most marvelous book! When I bought it I thought it would be for the "coffee table". The photos in the book are indeed marvelous, and more than worth the price. However, the text is just as good. She covers much of marine biology in an insightful manner. I especially appreciated the sections on symbionts to give just one example. You could use this book as an introduction to marine biology. If you are interested in marine biology buy this book. Michael Konrad Marine biologist and author of "Life on the Dock" *Life on the Dock*

It dramatically improved my diving experience once I understood the behaviors I was observing.

What a delightful and informative book! As I've been able to do more diving and snorkeling in SE Asia the past couple of years, identifying the underwater life has become a hobby as much as my love of birding. But I wanted to know more than just identification. This book is very readable and informative, suitable for adults and older children. The photographs are gorgeous and very clear. I'm reading it cover to cover. Many thanks to the Tacketts!

This is a truly interesting book. It is a must have especially if you are a scuba diver ! Worth reading.

The Tacketts have achieved something remarkable with this book. Not only is the quality of the photographs consistently high, but the detailed information within the text is logical and accessible to any diver whether they be experts in marine biology or simply curious fish watchers. This American husband and wife team seem to have lived many divers dream existence. Travelling the Indo Pacific for 13 years, they would camp on a beach with their own compressor and make three

dives a day collecting sponge specimens for medical research. The scientific information is clear and broken down into digestible chunks, enlivened by well annotated pictures - everything from mantis shrimps eating coral shrimps, to frogfish camouflaged against cup corals. Predation, reproduction, camouflage, feeding and mimicry are all wonderfully explained. And, in keeping with the mood of the times there is a final section on reefs in danger - overfishing, cyanide, pollution etc, complete with appropriate photos including a poignant shot of an octopus trying to cover itself with a piece of broken plastic audio-cassette. A substantial glossary at the end of the book covers everything from allelopathy to zooxanthellae. The strength and value of this book is that it is not just a collection of good underwater images, I suspect it will become an invaluable primer for any diver who wants to look at reefs in an intelligent way.

The Tackett's new book is a must read for divers, aquarists, and anyone who enjoys the fish and critters of the undersea world of coral reef environs. My wife and I belong to a guild of scuba divers known as "critter hunters." We love to dive and find some of nature's most cryptic creatures which inhabit the coral reefs and nearby, sometimes mucky, environs. Larry and Denise's new book is not only a fabulous collection of great underwater photographs but also contains a vast amount of the latest, most useful information regarding the habits and habitats of some of nature's most interesting creatures. It is readily apparent that the Tacketts have spent considerable time underwater in some of the most exotic locales of our water planet. They also have the unique ability to share their experiences with the reader. There are a lot of books currently available dealing with various underwater topics but this is easily one of the most informative and has already become a treasured addition to our library.

An avid scuba diver and underwater photographer myself, I own and enjoy many "coffee-table-style" underwater books, as well as a fair collection of field guides to coral reefs and marine life. What I appreciate most about the Tackett's new book is the way it has combined beautiful underwater photography with valuable commentary, annotations, and even arrows defining particular points of interest. "Reef Life" represents a wonderful melding of the science and the esthetics of the marine environment. Equally appealing to adults and children, it has provided me with additional knowledge and appreciation. I now look forward to sharing this appealing new book with my young nephews.

[Download to continue reading...](#)

Reef Life: Natural History and Behaviors of Marine Fishes and Invertebrates Reef Fishes of the Indian Ocean: A Pictorial Guide to the Common Reef Fishes of the Indian Ocean (Pacific Marine

Fishes) The Reef Set: Reef Fish, Reef Creature and Reef Coral (3 Volumes) Reef Fishes Corals and Invertebrates of the Caribbean : A Diver's Guide The Reef Guide: Fishes, corals, nudibranchs & other invertebrates: East & South Coasts of Southern Africa Sea of Cortez Marine Animals: A Guide to the Common Fishes and Invertebrates Baja California to Panama Marine Animals of Baja California: A Guide to the Common Fishes and Invertebrates Field Guide to Common Marine Fishes and Invertebrates of Alaska The Reef Aquarium, Vol. 2: A Comprehensive Guide to the Identification and Care of Tropical Marine Invertebrates Reef Fishes of the Sea of Cortez: Rocky Shore Fishes of the Gulf of California Pisces Guide to Watching Fishes: Understanding Coral Reef Fish Behavior (Lonely Planet Diving & Snorkeling Great Barrier Reef) Reef Creature Identification: Florida Caribbean Bahamas 3rd Edition (Reef Set) (Reef Set (New World)) Coral reefs: A guide to the common invertebrates and fishes of Bermuda, the Bahamas, southern Florida, the West Indies, and the Caribbean coast of ... America (Roger Tory Peterson field guides) Genetics of Subpolar Fish and Invertebrates (Developments in Environmental Biology of Fishes) Fishes, Crayfishes and Crabs: Louis Renard's Natural History of the Rarest Curiosities of the Seas of the Indies (Foundations of Natural History) Reef Invertebrates: An Essential Guide to Selection, Care and Compatibility Australia's Great Barrier Reef: The Seventh Natural Wonder (Brisbane Australia,Map of Australia,Great Barrier Reef Facts) Guide to Identification of Marine and Estuarine Invertebrates: Cape Hatteras to the Bay of Fundy Marine Invertebrates Hawaii's Sea Creatures: A Guide to Hawaii's Marine Invertebrates, Revised Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)