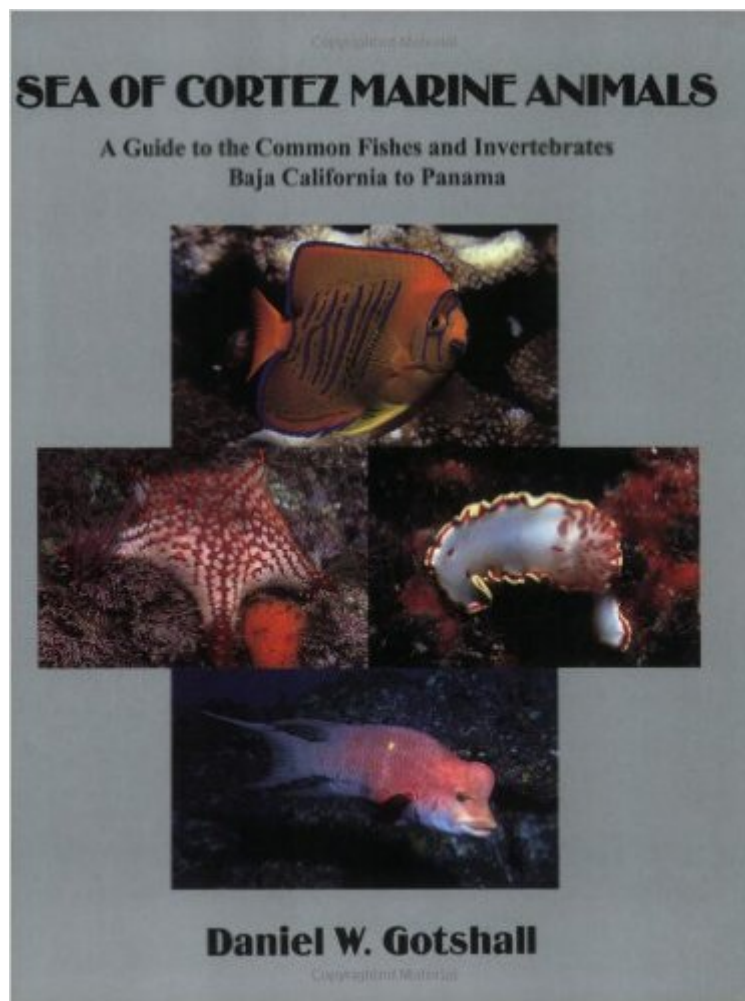


The book was found

# Sea Of Cortez Marine Animals: A Guide To The Common Fishes And Invertebrates Baja California To Panama



## Synopsis

This color field guide describes 189 species of fish and 65 species of invertebrates that are commonly observed by divers and snorklers in this region. Each species is illustrated with a color photo. The narrative includes identification, maximum size, habitat, geographic range and, in most cases, natural history notes.

## Book Information

Paperback: 112 pages

Publisher: Sea Challengers; First American Edition edition (November 1998)

Language: English

ISBN-10: 093011826X

ISBN-13: 978-0930118266

Product Dimensions: 0.5 x 7.2 x 9.2 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars Â Â See all reviews Â (9 customer reviews)

Best Sellers Rank: #971,052 in Books (See Top 100 in Books) #28 in Â Books > Science & Math > Nature & Ecology > Field Guides > Fish #809 in Â Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Zoology #2658 in Â Books > Science & Math > Biological Sciences > Zoology

## Customer Reviews

I purchase this book after spending a year on a sailboat in the Sea of Cortez. I wanted it to identify all the cool things I saw while snorkeling nearly every day. This book was exactly what I had hoped it would be. Well, done. The pictures are excellent!

This is a great reference for the sea life in the Sea of Cortez (Gulf of California). The photos are fairly accurate, but could be better. So far this is the best we've found over the years.

Not a bad book. When comparing this book to Reef Fish, the book is sub standard. Fish seem to be scattered around the book with no real sections. Its difficult for use when you're using a book to identify a fish that you don't know what it is. The photos for the most part are poor quality. Still, overall, the book does do the job!

The book is shorter in length than I expected and rather expensive for the size. However the

pictures are all full color which is nice. Also, it is good for identifying creatures, but doesn't give a lot of information on the marine animals. Overall, it is a good book for identification of marine animals in the Sea of Cortez.

Received in timely manner. Looks like it will fit my needs just fine. Just looking for a book to reference while I am snorkling down there.

I fished the Sea of Cortez in May of 2013 (East Cape area), catching 11 small inshore species. I wanted a book that would help me identify what I had caught and photographed, but this was not it. Many of the species listed are not found in the shallow inshore areas, so would not often be caught by anglers. I guess a more-expensive book will be needed before my next trip to Baja. Also covers coral and other invertebrates.

I was going to go to Baja and the trip was canceled so I haven't fully reviewed the book, but I still like it and I am glad I purchased it.

Just what I needed to ID all the amazing creatures I was able to photograph during my recent dive trip to the Sea of Cortez!

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

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 Reef Fishes of the Indian Ocean: A Pictorial Guide to the Common Reef Fishes of the Indian Ocean (Pacific Marine Fishes) Reef Life: Natural History and Behaviors of Marine Fishes and Invertebrates Marine Life of the Pacific Northwest: A Photographic Encyclopedia of Invertebrates, Seaweeds And Selected Fishes Reef Fish Identification: Baja to Panama 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) A Desert Country Near the Sea: A Natural History of the Cape Region of Baja California Baja California Plant Field Guide Reef Fishes Corals and Invertebrates of the Caribbean : A Diver's Guide The 101 Best Freshwater Nano Species: How to Choose & Keep Hardy, Brilliant, Fascinating Nano Fishes, Plants & Invertebrates (Adventurous Aquarist Guide) The Reef Guide: Fishes, corals, nudibranchs & other invertebrates: East & South Coasts of Southern Africa Field Guide to Freshwater Fishes of California (California Natural History Guides) Not Food for Old Men: Baja California: A Mexican Culinary Adventure The

Reef Aquarium: A Comprehensive Guide to the Identification and Care of Tropical Marine Invertebrates (Volume 1) The Reef Aquarium, Vol. 2: A Comprehensive Guide to the Identification and Care of Tropical Marine Invertebrates The Desert Islands of Mexico's Sea of Cortez The Log from the Sea of Cortez (Penguin Classics) A PocketExpert Guide to Marine Invertebrates: 500+ Essential-to-Know Aquarium Species Freshwater Fishes of California (California Natural History Guides)

[Dmca](#)