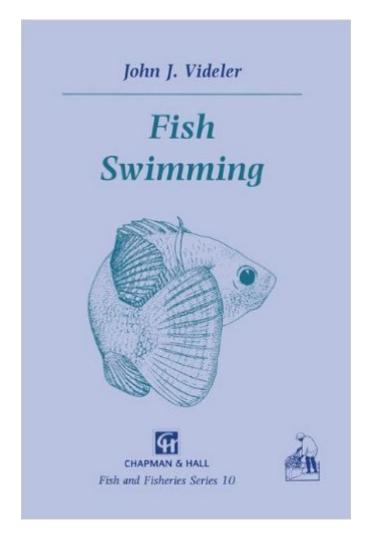
The book was found

Fish Swimming (Molecular And Cell Biochemistry)





Synopsis

Among the fishes, a remarkably wide range of biological adaptations to diverse habitats has evolved. As well as living in the conventional habitats of lakes, ponds, rivers, rock pools and the open sea, fish have solved the problems of life in deserts, in the deep sea, in the cold antarctic, and in warm waters of high alkalinity or of low oxygen. Along with these adaptations, we find the most impressive specializations of morphology, physiology and behaviour. For example we can marvel at the high-speed swimming of the marlins, sailfish and warm-blooded tunas, air-breathing in catfish and lungÂ- fish, parental care in the mouth-brooding cichlids and viviparity in many sharks and toothcarps. Moreover, fish are of considerable importance to the survival of the human species in the form of nutritious, delicious and diverse food. Rational exploitation and management of our global stocks of fishes must rely upon a detailed and precise insight of their biology. The Chapman & Hall Fish and Fisheries Series aims to present timely volumes reviewing important aspects of fish biology. Most volumes will be of interest to research workers in biology, zoology, ecology and physiology but an additional aim is for the books to be accessible to a wide spectrum of non-specialist readers ranging from undergraduates and postgraduates to those with an interest in industrial and commercial aspects of fish and fisheries.

Book Information

Series: Molecular and Cell Biochemistry (Book 10) Hardcover: 260 pages Publisher: Springer; 1993 edition (July 31, 1993) Language: English ISBN-10: 0412408600 ISBN-13: 978-0412408601 Product Dimensions: 6.1 x 0.8 x 9.2 inches Shipping Weight: 1.3 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,590,960 in Books (See Top 100 in Books) #46 in Books > Science & Math > Nature & Ecology > Field Guides > Fish #214 in Books > Science & Math > Nature & Ecology > Lakes & Ponds #813 in Books > Science & Math > Biological Sciences > Animals > Fish & Sharks

Customer Reviews

This book is a good guide to the fundamentals of fish swimming, hydrology, etc. It is missing a few

of the new publications, such as the work of James C Liao and his partners at Harvard. But that can be expected from a book of this age. Anyone starting out with looking at how fish perceive their environment and looking at energy expenditure etc should start out here and continue on to the other major works in this area (which shouldn't be hard by following Web of Knowledge to see who used this book as a reference).

Download to continue reading...

Fish Swimming (Molecular and Cell Biochemistry) Betta Fish or Siamese Fighting Fish. Betta Fish Owners Manual. Betta fish care, health, tank, costs and feeding. One Fish, Two Fish, Red Fish, Blue Fish Book & CD (Book and CD) What Pet Should I Get? and One Fish Two Fish Red Fish Blue Fish One Fish Two Fish Red Fish Blue Fish One Fish Two Fish Red Fish Blue Fish (I Can Read It All by Myself) One Fish Two Fish Red Fish Blue Fish (Beginner Books(R)) Poisson Un Poisson Deux Poisson Rouge Poisson Bleu: The French Edition of One Fish Two Fish Red Fish Blue Fish (I Can Read It All by Myself Beginner Books (Hardcover)) Cellular and Molecular Immunology, 8e (Cellular and Molecular Immunology, Abbas) BRS Biochemistry, Molecular Biology, and Genetics (Board Review Series) Histology: A Text and Atlas: With Correlated Cell and Molecular Biology Histology: A Text and Atlas, with Correlated Cell and Molecular Biology, 6th Edition Histology: A Text and Atlas: With Correlated Cell and Molecular Biology (Histology (Ross)) The Neuron: Cell and Molecular Biology Cell and Molecular Biology (Lippincott Illustrated Reviews Series) Molecular Biology of the Cell Marks' Basic Medical Biochemistry (Lieberman, Marks's Basic Medical Biochemistry) Harper's Biochemistry/a Lange Medical Book (Harper's Illustrated Biochemistry) Making Cell Groups Work: Navigating the Transformation to a Cell-Based Church The Pout-Pout Fish Tank: A Book and Fish Set (A Pout-Pout Fish Adventure)

<u>Dmca</u>