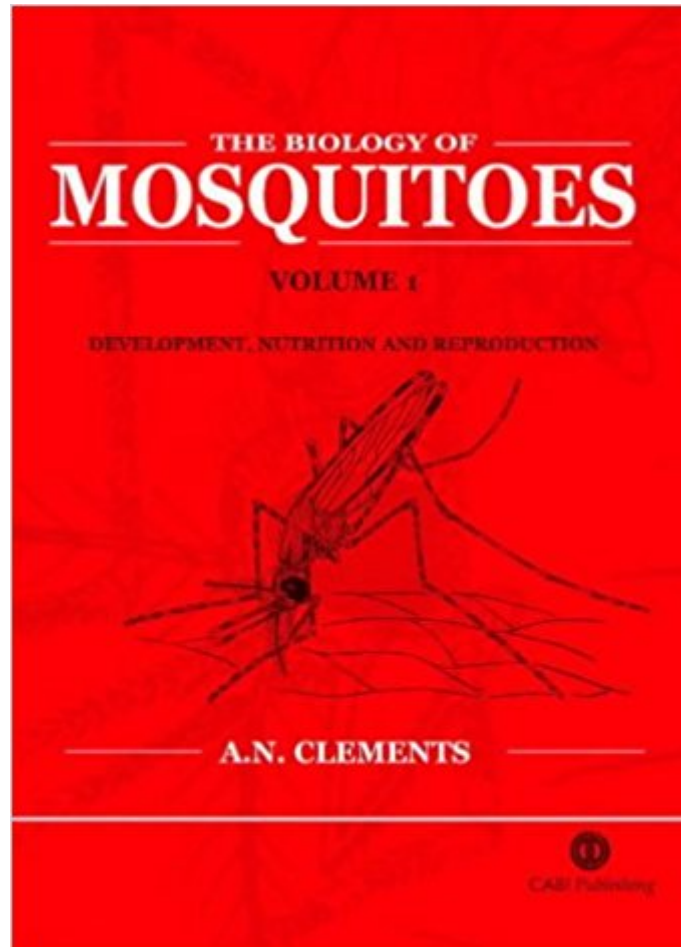




Ebook Directory
the best source of ebook

The book was found

The Biology Of Mosquitoes (Cabi Cabi)



Synopsis

This book is a detailed account of the embryology, growth and metamorphosis of mosquitoes, the nutrition of larvae and adults, and egg production by the adult females. Physiological adaptations of larvae to their aquatic environment are also described. Written in a manner to be comprehensible to any informed biologist, the book has received glowing reviews.

Book Information

Series: Cabi Cabi

Hardcover: 532 pages

Publisher: CABI; First edition (January 1, 1992)

Language: English

ISBN-10: 0851993745

ISBN-13: 978-0851993744

Product Dimensions: 9.7 x 1.5 x 7.6 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #382,203 in Books (See Top 100 in Books) #7 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Tropical Medicine](#) #163 in [Books > Science & Math > Biological Sciences > Biology > Entomology](#) #205 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Botany](#)

Customer Reviews

"...surpassingly accurate and eminently readable..... deserves a prominent place on the reading lists of introductory as well as advanced courses dealing with vector biology." -- Medical and Veterinary Entomology

"There can be few mosquito biologists who would not learn much by reading this book..... Professor Clements is to be congratulated on his achievement in making such a vast body of knowledge so readily available." -- Entomological Research

"This volume will long serve as a guide for everyone dealing with mosquitoes and other Diptera of medical and veterinary importance."--Science

"There can be few mosquito biologists who would not learn much by reading this book..... Professor Clements is to be congratulated on his achievement in making such a vast body of knowledge so readily available." -- Entomological Research

"This volume will long serve as a guide for everyone dealing with mosquitos and other Diptera of medical and veterinary importance."--Science

"...surpassingly accurate and eminently readable..... deserves a prominent place on the reading lists of introductory as well as advanced courses dealing with vector biology."

-- Medical and Veterinary Entomology

Alan N. Clements is Emeritus Professor of Medical Entomology, London School of Hygiene and Tropical Medicine, UK.

I recommend this book to anybody studying mosquito biology. Excellent!!!

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

The Biology of Mosquitoes (Cabi Cabi) The Biology of Mosquitoes: Sensory, Reception, and Behaviour (Volume 2) The Biology of Mosquitoes Parasitic Nematodes: Molecular Biology, Biochemistry and Immunology (Cabi) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) The little killers, fleas, lice, mosquitoes Why Mosquitoes Buzz in People's Ears: A West African Tale Ricky Ricotta's Mighty Robot vs. The Mutant Mosquitoes From Mercury (Book 2) Homemade Repellents : Ultimate Guide To Homemade Repellents And Natural After Bites Remedies: Safe Organic Repellents To Keep Away Bugs Like Ants,Mosquitoes,Roaches,Flies,Spiders ... The Grid,Travel,Aromatherapy,Camping) Naturally Bug-Free: 75 Nontoxic Recipes for Repelling Mosquitoes, Ticks, Fleas, Ants, Moths & Other Pesky Insects Mosquitoes (Creepy Creatures) Homemade Repellents: Your Complete Guide to Over 30 Natural, Non-Toxic Homemade Repellents for Mosquitoes, Ants, Flies, Roaches, and Common Pests Mosquitoes of California #4084 Mosquitoes of the Southeastern United States Identification and Geographical Distribution of the Mosquitoes of North America, North of Mexico Natural Turf for Sport and Amenity: Science and Practice (Cabi) The Economics of Livestock Disease Insurance: Concepts, Issues and International Case Studies (Cabi) Agroforestry for Soil Management (Cabi) Hemp Diseases and Pests: Management and Biological Control (Cabi)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)