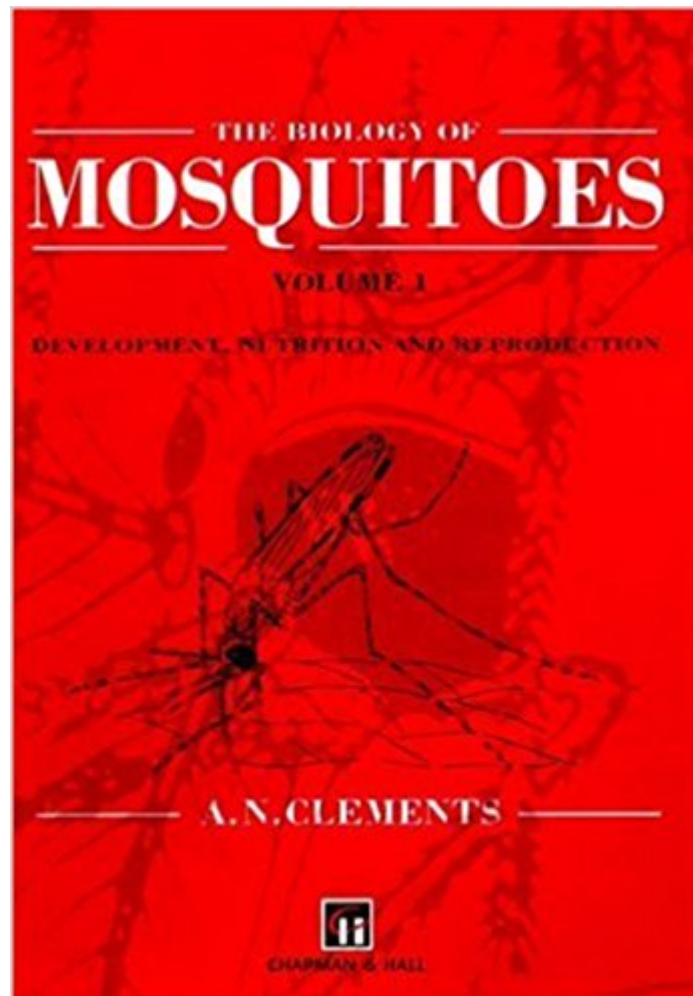




Ebook Directory
the best source of ebook

The book was found

The Biology Of Mosquitoes: Sensory, Reception, And Behaviour (Volume 2)



Synopsis

Mosquitoes are important as transmitters of widespread major diseases and as nuisance insects. They are also one of the most studied and well-known group of insects, both in the laboratory and in the field. The first volume in The Biology of Mosquitoes series is a key reference work and has received excellent reviews. This second title in the three volume series focuses on the functioning of the mosquito sense organs that provide them with information about the environment and that enable the adult females to find and attack their vertebrate hosts. It also reviews knowledge of the circadian rhythms and other internal mechanisms that regulate the onset and timing of different behaviors. This integrated review of the sensory mechanisms and behavior of mosquitoes provides a unique insight into their biology. The contents, which are fully up-to-date, include much important work from the past which is often overlooked.

Book Information

Series: Sensory Reception and Behaviour

Hardcover: 752 pages

Publisher: CABI; First edition (June 1, 1999)

Language: English

ISBN-10: 0851993133

ISBN-13: 978-0851993133

Product Dimensions: 9.8 x 1.8 x 7.6 inches

Shipping Weight: 4.2 pounds (View shipping rates and policies)

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

Best Sellers Rank: #410,498 in Books (See Top 100 in Books) #8 in Books > Textbooks >

Medicine & Health Sciences > Medicine > Clinical > Tropical Medicine #15 in Books > Medical

Books > Medicine > Internal Medicine > Infectious Disease > Tropical Medicine #180 in Books >

Science & Math > Biological Sciences > Biology > Entomology

Customer Reviews

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

Does what it says on the cover. Essential reading for the professional.

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

The Biology of Mosquitoes: Sensory, Reception, and Behaviour (Volume 2) Sensory Ecology, Behaviour, and Evolution The Sensory Team Handbook: A hands-on tool to help young people make sense of their senses and take charge of their sensory processing Everyday Games for Sensory Processing Disorder: 100 Playful Activities to Empower Children with Sensory Differences Raising a Sensory Smart Child: The Definitive Handbook for Helping Your Child with Sensory Processing Issues, Revised Edition The Biology of Mosquitoes The Biology of Mosquitoes (Cabi Cabi) The Sensory Ecology of Birds (Oxford Avian Biology) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) 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) Homemade Repellents: Your Complete Guide to Over 30 Natural, Non-Toxic Homemade Repellents for Mosquitoes, Ants, Flies, Roaches, and Common Pests Identification and Geographical Distribution of the Mosquitoes of North America, North of Mexico 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) Naturally Bug-Free: 75 Nontoxic Recipes for Repelling Mosquitoes, Ticks, Fleas, Ants, Moths & Other Pesky Insects Mosquitoes (Creepy Creatures) Mosquitoes of California #4084 Mosquitoes of the Southeastern United States

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)