

Peter W. Atkinson
Editor

Vector Biology, Ecology and Control



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Willem Takken, Sander Koenraadt



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Vector Biology, Ecology and Control Peter W. Atkinson, 2009-12-12 Mir S Mulla joined the faculty of the Entomology Department at the University of California Riverside in 1956 only two years after the Riverside campus was established as an independent campus within the University of California system Prior to his appointment Mir received his B S from Cornell University and then moved to the University of California Berkeley to pursue his graduate studies His Ph D from Berkeley awarded in 1955 completed his formal American education which was the purpose of his immigration from his native Kandahar in Afghanistan In his over 50 years at Riverside Mir has made an incalculable impact on vector biology both within the United States and in developing countries throughout the world Within Southern California Mir's basic and applied research led to the rapid and sustainable control of mosquitoes and eye gnats in the Coachella Valley and so directly enabled this region to grow to the thriving large community it is today In 2006 his efforts in facilitating the development of the low desert of southern California were recognized through the dedication of the Mir S Mulla Biological Control Facility by the Coachella Valley Mosquito and Vector Control District His success has been so profound that it remains somewhat cryptic to the many who now reside in visit and enjoy this region of California oblivious to the insect problems that severely restrained development until Mir and his students first applied their expertise many decades ago Vector Biology, Ecology and Control

Peter W Atkinson, 2010-04-18 The control of mosquitoes and other insect vectors of human pathogens in an area wide environmentally and sustainable way is critical to solving global health problems in the developing world but also to industrialized countries that already have in place efficient vector control programs The rapid spread of West Nile virus through the United States provides one example of how even a highly developed country can be relatively powerless against the spread of mosquito borne disease This volume illustrates how the efforts over half a century of a single investigator Mir S Mulla and his students and collaborators have achieved sustainable vector insect control in regions of the world extending from the south western United States to south east Asia These control strategies have been refined over these decades and now are employed in a diversity of ecosystems Increased public awareness of global health and the importance placed on this for the future well being of the entire human population makes the deployment and refinement of these strategies even more timely *Integrated Vector Management* G. A. Matthews, 2011-08-17 Diseases transmitted by insects continue to have a

major impact on human populations Malaria dengue onchocerciasis sleeping sickness and leishmaniasis all adversely affect man Malaria is one of the most important causes of child mortality and reduces economic development in many countries with agricultural productivity often greatly reduced as many vectors are active in the wet season favourable for crop production Vector control is crucial to reduce the extent to which drugs are needed to treat the diseases as the parasite can become resistant or the drugs are often too expensive for those living in rural areas and urban slums most affected by these diseases Chemical control of vectors is often the only method that can reduce vector populations in a disease epidemic but

with vectors developing resistance to insecticides there is increasing awareness that a single control method is often insufficient and also that chemical control must be integrated where possible with other control measures In Integrated Vector Management Graham Matthews covers the main chemical methods of vector control including the use of indoor residual spraying space treatments the use of treated bed nets and larviciding but also stresses the importance of drainage schemes and improvement of houses to prevent access of indoor vectors techniques that have largely been responsible for reducing the risk of vector borne diseases in Europe and the USA This book combines practical information from successful vector control programmes including early use of DDT and recent research into a vital resource for all those now involved in combating insect vector borne diseases Integrated Vector Management is an essential tool not only for medical entomologists and those directly involved in government health departments but also for all those who provide the skills and management needed to operate successful area wide vector management programmes Libraries in all universities and research establishments world wide where biological sciences medicine and agriculture are studied and taught should have multiple copies of this important book Technical Report Series ,1995 *Textbook of Community Medicine* Rajvir Bhalwar,2019-05-08 The third edition aims to fulfil the long standing need of the medical students for a concise textbook of community medicine which makes it an easy and interesting reading in lucid and simple English Contributed by 14 eminent teachers It comprehensively covers all the required topics explaining the concepts at length and stimulates analytical thinking The book seeks to encourage students to approach the subject with scientific logic and apply the learned concepts appropriately in the future during his her professional career Official Records of the World Health Organization World Health Organization,1976 *Bulletin of the Society of Vector Ecologists* Society of Vector Ecologists,1983 **Mosquitoes and Their Control** Norbert Becker,Marija Zgomba,Dusan Petric,Christine Dahl,Clive Boase,John Lane,Achim Kaiser,2003-10-31 Mosquitoes and their Control presents a multitude of information on bionomics systematics ecology and control of both pestiferous nuisance and disease vectors in an easily readable style providing practical guidance and important information to both professional and layman alike Ninety two species and subspecies belonging to 8 genera and 18 subgenera are described in the fully illustrated identification keys to adult females and males and fourth instar larvae The illustrated keys are followed by a detailed description of the morphology biology and distribution of each species including over 700 detailed drawings Communicable Disease Center United States. Communicable disease center. Atlanta, Ga,1948 *Index-catalogue of Medical and Veterinary Zoology* ,1966 **Mosquitoes** Norbert Becker,Dušan Petrić,Marija Zgomba,Clive Boase,Minoo B. Madon,Christine Dahl,Achim Kaiser,2020-09-30 Mosquitoes Identification Ecology and Control presents a wealth of information on the bionomics systematics ecology research techniques and control of both nuisance and disease vector mosquitoes It provides practical guidance and important information in an easily readable style suitable for anyone involved with or interested in mosquitoes and their management In this new edition 102 European species including

the most important invasive species and more than 100 globally important vector and nuisance species are described. Most of them, including all European species, are presented in the fully illustrated identification keys, followed by a detailed description of the morphology, biology, distribution, and medical importance of each species, including over 700 detailed drawings. *Mosquitoes: Identification, Ecology, and Control* includes systematics and biology, medical significance, research techniques, morphological characteristics used for identification of larvae and adults, illustrated identification keys for larval and adult mosquito genera, morphology, ecology, and distribution of the species identified in the keys, biological, genetic, physical, and chemical control of mosquitoes. *Mosquitoes: Identification, Ecology, and Control* is a valuable tool for vector ecologists, medical entomologists, students, and all those involved with mosquito systematics, biology, ecology, and control worldwide. Society as a whole benefits from the implementation of carefully designed and sustainable programs for the management of mosquitoes and the diseases they transmit. The third edition of this successful publication has been comprehensively updated and expanded to provide the foundation of a more enlightened and informed approach to mosquito management.

Ecology of parasite-vector interactions Willem Takken, Sander Koenraadt, 2013-03-15. Vector-borne diseases continue to be one of the most important determinants affecting human and animal health. Large numbers of people suffer from diseases like malaria, dengue, filariasis, and leishmaniasis, especially in the tropics. Whereas these diseases were eradicated from the temperate climate zones in recent years, the rising incidence of emerging vector-borne diseases such as bluetongue, West Nile Virus, Lyme disease, tick-borne encephalitis, and the recent outbreaks of chikungunya and dengue in southern Europe provide evidence that these diseases are resilient and can disperse to other regions and continents where before they were not present or relevant. Many tools for the management of vector-borne diseases are currently under pressure because of increasing drug and insecticide resistance, as well as the realization of biological variation of parasites and vectors and their ecosystems. At the same time, progress in our understanding of genetics, immunology, population biology, and epidemiology allows for a better understanding of parasite-vector interactions. Here, the state of the art of these interactions is being reviewed, and means for using this information for advanced strategies of vector-borne disease control are proposed. This 3rd edition of *ECVD* aims to provide a rapid overview of recent developments in the field of parasite-vector interactions and how this can be used for more effective and sustainable disease control.

Insect Potpourri Adams, 1992-01-01. This book gives a popularized account of entomology and working in entomology in the USA. The 7 chapters by various authors cover useful insects such as bees, insects that help control pests, insects as medicine, and as food, insects and public health, including mosquitoes, the diseases they carry, and their control; an account of the work of medical entomologists in the armed forces of the USA; memories of working on the development of early insect repellents; on control of screwworm and the role of dipteran larvae in forensic entomology; forest pests and their control, in particular the gypsy moth *Lymantria dispar*; domestic insects and their control; work on termites, Isoptera, and other pests of timber; an account of the problems of imported fireants.

Solenopsis spp and Africanized honey bees and cockroaches in an urban environment agricultural pests including the development stages of control chemicals a discussion on the public and scientific attitudes to insecticides and their alternatives a description of bollworms the boll weevil *Anthonomus grandis* and pests of fruits and corn maize a history of insecticides insects as plant pathogen vectors and the role of biotechnology in insect control The final chapter contains unusual facts about insects and other arthropods The text is interspersed with cartoons by Gary Larson and the appendices provide information on the American registry of Professional Entomologists of the Entomological Society of America on the Society itself and on the American Mosquito Control Association **WHO Research Activities** ,1984 Bibliography of Agriculture ,1983 **Directory of Economic Research in Mississippi** ,1970 Agrindex ,1990 **Directory of Postgraduate Studies 2002** Hobsons Publishing, PLC,2001 **PANS. Pest Articles and News Summaries** ,1973
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