

The Physiology of Mosquitoes: International Series of Monographs on Pure and Applied Biology: Zoology, Vol. 17

A. N. Clements

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Pure and Applied Biology, Volume 17: The Physiology of Mosquitoes explores some physiological aspects of mosquitoes, including their development, metabolism, survival, reproduction, and behavior.

This book is composed of 16 chapters, and begins with discussions on the early life of mosquitoes, larval nutrition, excretion, respiration, and the osmotic and ionic regulation of body fluids. The succeeding chapters deal with different factors affecting the growth and metamorphosis of mosquitoes; the structure and function of their circulatory system; survival and longevity; adult mosquito feeding, nutrition, and metabolism; and reproduction and sense organs. These topics are followed by surveys of the mosquito's diapauses activity, larva and pupa behavior, and regulation of adult activity. The last chapters examine the host-seeking activity, mating, swarming, and ovoposition of mosquito.

This book will be of great value to entomologists, developmental biologists, physiologists, and researchers who are interested in expanding their knowledge in mosquito behavior.



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