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By A. N. Clements

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Larval development in *Ae. aegypti* is a function of temperature, and these effects have been well studied. Temperature also impacts on adult size, dry weight, and ovariole number, all of which decrease as the temperature increases (Christophers, 1960; Rueda et al., 1990). High extreme temperatures alone ($> 40^{\circ}\text{C}$) are unlikely to limit the species, but low temperatures are a limiting factor. A. N. Clements, A.N. (1992), *The Biology of Mosquitoes, Volume I – Development, Nutrition and Reproduction*, Chapman and Hall, London. Couret, J. and M.Q. Benedict (2014). "A meta-analysis of the factors influencing development rate variation in *Aedes aegypti* (Diptera: Culicidae)", *BioMed Central Ecology*, Vol. 14, No. 3, pp 1-15. Volume 1: Development, Nutrition and Reproduction. A. N. Clements, "The Quarterly Review of Biology 69, no. 1 (Mar., 1994): 106. <https://doi.org/10.1086/418476>. MOST READ. Of all published articles, the following were the most read within the past 12 months. Polydactyly in Development, Inheritance, and Evolution. Lange et al. Rethinking the Theoretical Foundation of Sociobiology. Wilson et al. A Symbiotic View of Life: We Have Never Been Individuals. Volume 1. Development, Nutrition and Reproduction. By A. N. Clements. 509 pp. In 1963, A. N. Clements published *The Physiology of Mosquitoes*, which with S. R. Christopher's 1960 volume *Aedes aegypti* (L.), the Yellow Fever Mosquito, formed the backbone of the reference library needed by those interested in how mosquitoes tick. Thirty years later, Alan Clements has rewritten his book and has provided us with a highly detailed and very useful summary of the current state of mosquito biology. The work is now divided into two volumes, with Volume 1 covering development, nutrition, and reproduction and Volume 2 (still in preparation) dealing with sensory reception and behavior. Because mosquito bites can transmit diseases, authorities in many areas take measures to reduce mosquito populations through pesticides or more organic means. An easy way to reduce mosquito populations in a residential area is the removal of standing water (where mosquitoes breed), and an effective preventive measure is the use of repellents, such as DEET. Mosquitoes are believed to have evolved around 170 million years ago during the Jurassic era (206–135 million years ago) with the earliest known fossils from the Cretaceous era (144–65 million years ago). *The Biology of Mosquitoes. Volume 1: Development, Nutrition and Reproduction*. Oxon: CABI Publishing. ISBN 0851993745. Current address: Department of Biology and Biotechnology, University of Pavia, Pavia, Italy. Affiliations Department of Immunology and Infectious Diseases, Harvard T. H. Chan School of Public Health, Boston, Massachusetts, United States of America, Dipartimento di Medicina Sperimentale, Università di Perugia, Perugia, Italy. Citation: Childs LM, Cai FY, Kakani EG, Mitchell SN, Paton D, Gabrieli P, et al. (2016) Disrupting Mosquito Reproduction and Parasite Development for Malaria Control. *PLoS Pathog* 12(12): e1006060. <https://doi.org/10.1371/journal.ppat.1006060>. Editor: David S. Schneider, Stanford University, UNITED STATES. Received: August 2, 2016; Accepted: November 13, 2016; Published: December 15, 2016. Copyright: © 2016 Childs et al.