

Günther Fleissner · Gerta Fleissner

Efferent Control of Visual Sensitivity in Arthropod Eyes: With Emphasis on Circadian Rhythms

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Various Authors



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Efferent Control of Visual Sensitivity in Arthropod Eyes Günther Fleissner, Gerta Fleissner, 1988 *Invertebrate Vision* Eric Warrant, Dan-Eric Nilsson, 2006-10-05 Publisher description **Biological Rhythms** Vinod Kumar, 2013-04-17 Chapters 11 to 14 summarise important features of the biological clock at the level of whole animal covering all vertebrate classes fish to mammal Chapters 15 and 16 are on long term seasonal rhythms in plants and higher vertebrates Short term rhythms ultradian rhythms the significance of having a clock system in animals living in extreme arctic environments and the diversity of circadian responses to melatonin the key endocrine element involved in regulation of biological rhythms have been discussed in Chapters 17 to 19 Finally a chapter on sensitivity to light of the photoperiodic clock is added which using vertebrate examples illustrates the importance of wavelength and intensity of light on circadian and non circadian functions A well known expert writes each chapter When presenting information the text provides consistent thematic coverage and feeling for the methods of investigation Reference citation within the body of the text adequately reflects the literature as subject is developed A chapter begins with an abstract that enables a reader to know at the first glance the important points covered in that chapter The chapter concludes with a full citation of references included in the text which could be useful for further reading The book ends with a comprehensive subject index that may be useful for quick searches **Circadian Clocks and Their Adjustment** Derek J. Chadwick, Kate Ackrill, 2008-04-30 Prestigious contributors describe the genetic molecular anatomical and neurochemical mechanisms and pathways that operate to regulate and control circadian rhythmicity and functioning in organisms ranging from unicellular algae to human beings Also considers the implications of the basic and clinical research for humans **Circadian Rhythms** Michael Young, 2005-04-04 The critically acclaimed laboratory standard *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike The series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences *Circadian Rhythms* contains an extensive discussion of genetic and biochemical aspects of circadian rhythms In this volume organisms such as *Neurospora* bacteria *Drosophila* *Arabidopsis* and mammals are covered Included are methods in genetics transcriptional and post transcriptional regulation tissue culture and populations are discussed in detail One of the most highly respected publications in the field of biochemistry since 1955 Frequently consulted and praised by researchers and reviewers alike Truly an essential publication for anyone in any field of the life sciences Routledge Library Editions: Philosophy of Time Various Authors, 2021-03-05 Reissuing five works originally published between 1937 and 1991 this collection contains books addressing the subject of time from a mostly philosophic point of view but also of interest to those in the science and mathematics worlds These texts are brought back into print in this small set of works addressing how we think about time the history of the philosophy of time the measurement of time theories of relativity and discussions of the

wider thinking about time and space among other aspects One volume is a thorough bibliography collating references on the subject of time across many disciplines **Sensory Systems of Arthropods** Konrad Wiese,1993 **Time: A Bibliographic Guide** Samuel L. Macey,2018-10-10 Originally published in 1991 A multidisciplinary guide in the form of a bibliography of selected time related books and articles divided into 25 existing academic disciplines and about 100 subdisciplines which have a wide application to time studies *Journal of Experimental Biology* ,1999 Quaestiones Entomologicae ,1988 Chronobiology International ,1999 **Atlas of Arthropod Sensory Receptors** Eisuke Eguchi,Yoshiha Tominaga,1999-02 The great variety in structure and function of arthropod sensory organs is due to the huge number of species living in spatially and temporally different environments and to great variation in behavioral patterns This atlas compiles the electron microscopic anatomy of arthropod sensory organophotoreceptors chemoreceptors and others in relation to function behavior and environment The authors show how each sensory receptor is finely tuned to detect the necessary information in the arthropods surroundings and how the sensory receptors dynamically change their fine structures according to their functional and adaptational states In each two page spread of the book electron or light micrographs are shown on the right with diagrammatic illustrations and accompanying text on the left in a format that is attractive and easy to understand The atlas thus provides an important bridge between the physiology and morphology of arthropod sensory receptors **Fliegende Honigbiene** Werner Nachtigall,1988 *Functional Morphology of Neuroendocrine Systems* Berta Scharrer,Horst-Werner Korf,Hans-Georg Hartwig,2012-12-06 International Symposium Held at the Department of Anatomy and Cytology Justus Liebig University in Gießen July 30 August 1 1986 **Verhandlungen der Deutschen Zoologischen Gesellschaft** Deutsche Zoologische Gesellschaft,1992 List of members in each volume **Bibliographic Index** ,1989 **Scorpions 2001** Gary A. Polis,2001 *Subject Guide to Books in Print* ,1997 **International Books in Print, 1995** Barbara Hopkinson,[Anonymus AC01401231],1995 Recent Publications in Natural History ,1987

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