

Konrad Wiese
Editor

Crustacean Experimental Systems in Neuro- biology



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Joacim Rocklöv



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experiments involving visual orientation neuromuscular systems and identification of principles of neural processing *The Crustacean Nervous System* Konrad Wiese, 2013-04-17 Crustacean preparations have been successfully used for more than 50 years to investigate the principles which enable nerve cells and neural circuitry to perform in a wide variety of functions The proud record of information of general significance obtained from crayfish and lobster nervous systems testifies that the use of an experimental system precisely matching theoretical and experimental requirements of a measurement is an essential part of the success In some respects the secondarily diversified vertebrate and mammalian nervous systems pose severe obstacles to experimentation and measurement whereas the crustacean nervous system recommends itself by being composed of individual neurons of unique morphology and physiology which can be used repeatedly in several preparations Moreover a restricted number of invariantly displayed behaviors enable the experimenter to correlate neuron activity with parts of the behavior easier Experts use these advantages to focus on a well defined neuron and mechanism and to take a convincing measurement within a minimum amount of time In this book distinguished neurobiologists the leading experts in the field have joined efforts to present research using crustacean experimental systems Thus they have contributed comprehensive information regarding a nervous system other than that of vertebrates and mammals that of crustaceans The accumulated knowledge on the crustacean nervous system shows that it is clearly divergent in evolution but functions in a similar way to neuronal circuitry found in the vertebrate system and can be used to interpret it **The Crustacean Nervous System** Konrad Wiese, 2002 This unique selection of reviews summarizes current knowledge in all major fields of crustacean neurobiology and all levels of their CNS organization using lobster and crayfish It not only imparts theoretical knowledge but also describes all available contemporary and advanced techniques such as patch clamp recordings microelectrode techniques immunocytochemistry and all methods of molecular genetics to identify cellular pathways of protein synthesis and peptidergic control In summary it is a comprehensive account of the research achievements in one of the major nervous systems besides the mammalian CNS Treatise on Zoology - Anatomy, Taxonomy, Biology. The Crustacea, Volume 3 Jac Forest (+), Carel von Vaupel Klein, 2012-10-02 With this edition access to the texts of the famous *Trait de Zoologie* is now available to a worldwide readership Parts 1 2 and 3A of volume VII i e the Crustacea were published in French in respectively 1994 1996 and 1999 Brill recognized the importance of these books and arranged for a translation to be made However some of the manuscripts dated from the early 1980s and it was clear from the beginning that in many fields of biology a mere translation of the existing text would not suffice Thus all chapters have been carefully reviewed either by the original authors or by newly attracted specialists and adequate updates have been prepared accordingly This third volume of *The Crustacea* revised and updated from the *Trait de Zoologie* contains chapters on Neuroanatomy Neurohormones Embryology Relative Growth and Allometry The volume concludes with a list of contributors as well as with both taxonomic and subject indices **Nervous Systems and Control of Behavior** Charles Derby, Martin Thiel, 2014-09-24

Crustacean Nervous Systems and their Control of Behavior is the third volume of the series The Natural History of the Crustacea This volume is on the functional organization of crustacean nervous systems and how those nervous systems produce behavior It complements other volumes on related topics of feeding biology reproductive biology endocrine systems and behavioral ecology There is a rich history of the study of the neurobiology of crustaceans going back over 150 years This has included studies on how their nervous systems allow them to perform behaviors that are adapted to their particular environments as well as studying them as model organisms to understand basic biomedical principles about neural function such as sensory transduction and processing synaptic transmission and integration neuromodulation and learning and memory The volume has three sections that build progressively on each other The first section is on the basic organizational features of the crustacean nervous system and the principles upon which it is built The second section is on sensory ecology the organization of each sensory system and how it is used in intra and interspecific interactions within an ecological context The third section uses case studies of how crustacean nervous systems are organized to perform complex behaviors and interactions such as walking escape social interactions and memory and learning Taken together the 20 chapters synthesize our modern understanding of the neural control of behavior in crustaceans based on the most recent technologies in physiological recording molecular biology and computational science This volume will be useful to students and researchers as a concise summary of current knowledge of crustacean neuroscience

Nervous Systems and Control of Behavior Charles Dorsett Derby, Martin Thiel, 2014 Covers all aspects of crustacean biology physiology behavior and evolution *The Neurosciences from Basic Research to Therapy* Norbert Elsner, Herbert Zimmermann, 2003 **The Journal of Experimental Biology**, 2007 **Journal of Experimental Biology**, 2006 Memoirs of the Museum of Victoria, 2003 **Memoirs of Museum Victoria**, 2003 *Journal of Comparative Physiology*, 2007 **Evolution of Nervous Systems** Jon H. Kaas, 2007 *Platform Development for In-vitro Study of Magnetically Induced Excitation of Neural Tissue* Eric J. Basham, 2010 **The British National Bibliography** Arthur James Wells, 2006 American Book Publishing Record, 2003 *Symposia of the Society for Experimental Biology*, 1983 *The Snapping Shrimp Genus Alpheus from the Eastern Pacific (Decapoda, Caridea, Alpheidae)* Won Kim, Lawrence G. Abele, 1988 Proceedings, 2006

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