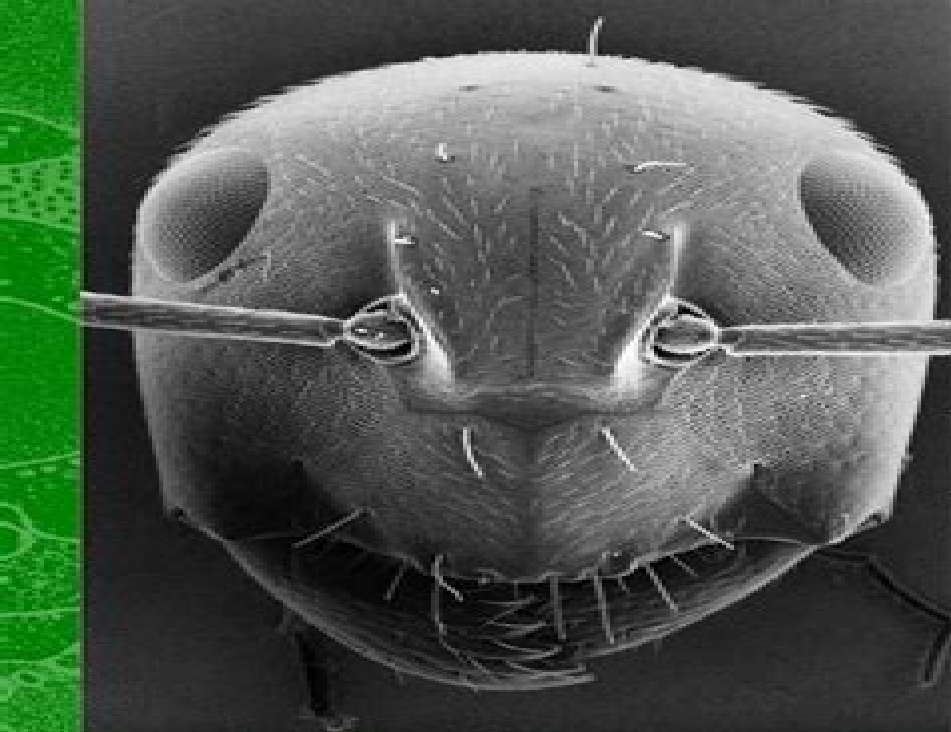




E. Eguchi • Y. Tominaga (Eds.)

Atlas of Arthropod Sensory Receptors

Dynamic Morphology
in Relation to Function



Springer

Atlas Of Arthropod Sensory Receptors Dynamic Morphology In Relation To Function

Alessandro Minelli



Atlas Of Arthropod Sensory Receptors Dynamic Morphology In Relation To Function:

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 *Function and Regulation of*

Chemoreceptors Dieter Wicher, Frédéric Marion-Poll, 2019-02-08 To perceive environmental chemical compounds and to convert these external signals into an intracellular message might be the oldest way for a living being to get information from the outside world Chemoreceptors are proteins or protein complexes that detect molecules from the outside world either at distance olfaction or at close range gustation Chemoreceptors can operate as ionotropic or as metabotropic receptors Ionotropic receptors form ion channels that are activated via ligand binding Activation of a metabotropic receptor initiates an intracellular signaling cascade that could include a change of enzymatic activity production of second messenger or activation of ion channels The receptor performance has to be fine tuned according to the actual physiological requirements and the presentation of the chemical signal This Research Topic collects reports and reviews on structure and function of chemoreceptors in the animal kingdom and how these receptors are regulated **Treatise on Zoology - Anatomy,**

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for all zoologists and soil biologists *Treatise on Zoology - Anatomy, Taxonomy, Biology. The Myriapoda, Volume 1*
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