



Squid giant synapse

Squid Giant Synapse

Motoy Kuno

Squid Giant Synapse:

The Squid Giant Synapse Rodolfo Riascos Llinás,1999 Ideal for graduate and undergraduate courses the book includes PC and Macintosh versions of two programs for simulating and manipulating any aspect of synaptic transmission BOOK JACKET The Squid Giant Synapse Rodolfo Riascos Llinas,1999 **Transmission in Squid Giant Synapse** Sanford M. Simon,1984 *Molecular Mechanisms of Neuronal Responsiveness* Yigal H. Ehrlich,Robert H. Lenox,Elizabeth Kornecki,William O. Berry,2013-03-13 The interaction of neurotransmitters neuromodulators and neuroactive drugs with receptors localized at the cell surface initiates a chain of molecular events leading to integrated neuronal responses to the triggering stimuli Major advancements in the characterization and isolation of receptor molecules have answered many questions regarding the nature of the elements that determine the specificity in these interactions At the same time recent studies have provided evidence that delicate regulation by intracellular enzymatic systems determines the efficiency of the stimulus response coupling process mediates the interaction between receptors operates in feedback control mechanisms and transduces signals from the receptors to various effector sites in a highly coordinated fashion These studies are at the focus of the present volume which is an outcome of a symposium held at the University of Vermont College of Medicine on March 21 23 1986 in conjunction with the seventeenth annual meeting of the American Society for Neurochemistry The symposium has demonstrated clearly that the concerted efforts of investigators in neurophysiology biochemistry pharmacology cell biology molecular genetics neurology and psychiatry are required to achieve better understanding of the processes underlying neuronal responsiveness This volume includes contributions provided by prominent investigators in all these research areas We hope that the readers will find here a useful source of information and ideas for stimulating further studies which may serve to narrow the gap between basic neuroscience research and its clinical implications

Measurement and Analysis of Ionic Currents at the Squid Giant Synapse ... Ronald Wayne Joyner,1973 *Determinants of synaptic information transfer: From Ca^{2+} binding proteins to Ca^{2+} signaling domains* Philippe Isope,Christian D. Wilms,Hartmut Schmidt,2016-05-26 The cytoplasmic free Ca^{2+} concentration Ca^{2+}_i is a key determinant of neuronal information transfer and processing It controls a plethora of fundamental processes including transmitter release and the induction of synaptic plasticity This enigmatic second messenger conveys its wide variety of actions by binding to a subgroup of Ca^{2+} binding proteins CaBPs known as Ca^{2+} sensors Well known examples of Ca^{2+} sensors are Troponin C in skeletal muscle Synaptotagmin in presynaptic terminals and Calmodulin CaM in all eukaryotic cells Since the levels of Ca^{2+}_i directly influence the potency of Ca^{2+} sensors the Ca^{2+} concentration is tightly controlled by several mechanisms including another type of Ca^{2+} binding proteins the Ca^{2+} buffers Prominent examples of Ca^{2+} buffers include Parvalbumin PV Calbindin D28k CB and Calretinin CR although for the latter two Ca^{2+} sensor functions were recently also suggested Ca^{2+} buffers are distinct from sensors by their purely buffering action i e they influence the spatio temporal extent of Ca^{2+} signals without directly binding

downstream target proteins Details of their action depend on their binding kinetics mobility and concentration Thus neurons can control the range of action of Ca₂₊ by the type and concentration of CaBPs expressed Since buffering strongly limits the range of action of free Ca₂₊ the structure of the Ca₂₊ signaling domain and the topographical relationships between the sites of Ca₂₊ influx and the location of the Ca₂₊ sensors are central determinants in neuronal information processing For example postsynaptic dendritic spines act to compartmentalize Ca₂₊ depending on their geometry and expression of CaBPs thereby influencing dendritic integration At presynaptic sites it has been shown that tight so called nanodomain coupling between Ca₂₊ channels and the sensor for vesicular transmitter release increases speed and reliability of synaptic transmission Vice versa the influence of an individual CaBP on information processing depends on the topographical relationships within the signaling domain If e.g. source and sensor are very close only buffers with rapid binding kinetics can interfere with signaling This Research Topic contains a collection of work dealing with the relationships between different Ca₂₊ i controlling mechanisms in the structural context of synaptic sites and their functional implications for synaptic information processing as detailed in the below Editorial

Regulatory Mechanisms of Synaptic Transmission R. Tapia, 2012-12-06 This book which originated in the presentations of a symposium sponsored by the Universidad Nacional Autonoma de Mexico held in Mexico City on April 14-16 1980 represents an attempt to analyze some of the most relevant aspects of synaptic transmission This topic was chosen on the strong belief that the progress of the neurosciences depends to a great extent on the understanding of the basic mechanisms of synaptic function Rather than selecting only a specific approach or speciality the book intends to cover this field in a multi disciplinary way This means that neurochemical neurophysiological and morphological studies are mingled throughout the book which hopefully will help the reader to integrate the different faces of the same problem Across the book the presynaptic component of synaptic transmission and its regulation is stressed much more than the postsynaptic phenomena Although this might be a limitation it has the advantage of increasing the focus of the book on a series of events which are gaining importance and interest every day

Current Topics in Membranes and Transport, 1984-06-30 Current Topics in Membranes and Transport Comparative Neuroscience and Neurobiology

ADELMAN, 2013-12-19 **Calcium and Ion Channel Modulation** A. D. Grinnell, 2012-12-06 Cellular neurobiology has been transformed in the past decade by new technologies and fundamental discoveries One result is an enormous increase in our understanding of how ion channels function in nerve and muscle cells and a widening perspective on the role of ion channels in non neuronal cell physiology and development Patch clamp techniques now permit direct observation of the transitions between functional conformations of individual ion channels in their native membrane Recombinant DNA techniques are being used to determine the primary structure of ion channel proteins and to test hypotheses about channel conformations sites of gating and modulation and the basis of ion selectivity At the same time biochemical techniques have revealed intricate signalling systems in side cells involving second messengers such as calcium phospholipids and cyclic

nucleotides which interface with the external milieu through GTP binding proteins and regulate cell metabolism by altering protein phosphorylation. This panorama of second messenger systems has greatly increased our application for their potential role in regulating ion channel function. We now recognize that ion channels are much more complicated than we once thought and more interesting. They are not simply isolated macro molecules in the membrane gated directly by depolarization or transmitter binding to open briefly at a fixed conductance and then close or inactivate. Instead individual channels now appear to have many open and closed states that are regulated independently by voltage and transmitters.

Cumulated Index Medicus, 1979 **Presynaptic Regulation of Neurotransmitter Release** Jeffrey Feigenbaum, Menachem Hanani, 1991 Synapses Scottish Electrophysiological Society, 1977 Neurotransmitter Release Hugo J. Bellen, 1999. This book provides the reader with background information on neurotransmitter release. Emphasis is placed on the rationale by which proteins are assigned specific functions rather than just providing facts about function.

Calcium Entry and Action at the Presynaptic Nerve Terminal Elis F. Stanley, Martha C. Nowycky, D. J. Triggle, New York Academy of Sciences, 1991 Federation Proceedings Federation of American Societies for Experimental Biology, 1962

Medical Neurobiology William D. Willis, Robert G. Grossman, 1981 **Synaptic Transmission in the Mammalian Superior Cervical Ganglion** Carol Gabrielle Acosta Farrar, 1993 Proceedings of the National Academy of Sciences of the United States of America National Academy of Sciences (U.S.), 2004 *The Synapse* Motoy Kuno, 1995. The synapse not only provides a bridge from one nerve cell to the next, its function can be modified by experience making it important for learning and memory. In this first accessible overview of the synapse Kuno provides a review of current concepts in neurobiology with specific reference to synaptic plasticity, neurotransmission and neurotrophism. These areas have been advanced dramatically by the application of molecular biology techniques and *The Synapse* provides a much needed synthesis of these advances. Kuno incorporates all the latest thinking and current research together with a brief historical overview of research in the field providing an invaluable text for both the student and the researcher.

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