

MOLECULAR BIOLOGY

Elementary Processes of
Nerve Conduction and Muscle Contraction

Edited by DAVID NACHMANSOHN

Molecular Biology Elementary Processes Of Nerve Conduction And Muscle Contraction

**Morris Karmazyn, Metin Avkiran, Larry
Fliegel**



Molecular Biology Elementary Processes Of Nerve Conduction And Muscle Contraction:

Molecular Biology David Nachmansohn, 2012-12-02 *Molecular Biology Elementary Processes of Nerve Conduction and Muscle Contraction* focuses on the underlying elementary processes of muscular contraction and nerve impulse conduction. This book explores the fundamental concepts and notions in molecular biology. Organized into 11 chapters, this book starts with an overview of the double array model of striated muscle. This text then discusses the structural changes at the molecular level which occur as a consequence or an accompaniment of the chemical reactions that occur during contraction. Other chapters explain the process by which molecular changes are summated to produce macroscopic shortenings. This book discusses as well the molecular complementarity and chemistry of acetylcholinesterase which provides significant information for the understanding of nervous activity. The final chapter deals with the structure of guanidinium ion which consists of three equivalent NH₂ groups arranged with a planar trigonal symmetry around the central carbon atom. Physicists, chemists, and biologists will find this book useful. **Molecular Biology** David Nachmansohn, Columbia University, 1960

Molecular Biology: Elementary Processes of Nerve Conduction and Muscle Contraction. (A Symposium Sponsored by Columbia University and the Rockefeller Institute; Held at The Rockefeller Institute from September 25th to 30th, 1958) Columbia College, afterwards Columbia University (New York, City of), Otto Meyerhof, 1960 *New York, 1958. Molecular Biology. Elementary Processes of Nerve Conduction and Muscle Contraction ... A Symposium ... Held at the Rockefeller Institute from September 25th to 30th, 1958. (Papers. Edited by David Nachmansohn.)*. David NACHMANSOHN, 1960 Molecular Biology David Nachmansohn, 1960 *Molecular Biology* David Nachmansohn, 1960 **Principles of Receptor Physiology** Werner R. Loewenstein, 2013-03-07 Why should there be a handbook of sensory physiology and if so why now? The editors have asked this question, marshalled all of the arguments that seemed to speak against their project, and then discovered that most of these arguments really spoke in favor of it; there seemed to be no doubt that the attempt should be made and that it should be made now. No complete overview of sensory physiology has been attempted since Bethe's *Handbuch der normalen und pathologischen Physiologie* nearly forty years ago. Since then the field has evolved with unforeseen rapidity. Although electric probing of single peripheral nerve fibers was begun by ADRIAN and ZOTTERMAN as early as 1926 in the somatosensory system and extended to single optic nerve fibers by HARTLINE in 1932, the real upsurge of such single unit studies has only come during the last two decades. Single cell electrophysiology has now been applied to all sensory modalities and on almost every conceivable phylogenetic level. It has begun to clarify peripheral receptor action and is adding to our understanding of the central processing of sensory information. In parallel with these developments there have been fundamental studies of the physics and chemistry of the receptors themselves; these studies are leading to insights into the mechanisms of energy transduction and nerve impulse initiation. The Sodium-Hydrogen Exchanger Morris Karmazyn, Metin Avkiran, Larry Fliegel, 2012-12-06 I am extremely

honored and pleased to have the opportunity to write a few introductory words for this timely volume on Na⁺/K⁺ exchange. This is a field of investigation that I entered into by challenge and necessity, embraced with passion and finally left in my quest for new discoveries in growth control. Ten years, one third of my scientific life has been devoted to uncovering the mysteries of intracellular pH regulation with respect to growth factor action. I got started on this new topic in 1980 when I heard a rather provocative hypothesis presented by Enrique Rozengurt at an ICN/UCLA Keystone meeting on Cell Surface and Malignancy. He showed that all mitogens induced amiloride-sensitive Na⁺ entry into resting cells and proposed that if a compound stimulates Na⁺ influx it could be a mitogen. In support of his proposal, Enrique reported that the amphipathic polypeptide melittin which induced Na⁺ influx was indeed mitogenic for 3T3 cells. This was only correlation at this stage. However, I was fascinated by this talk. I immediately approached Enrique to inform him of my skepticism about this beautiful story and to indicate that I would only be convinced when I succeeded in isolating mutant fibroblasts lacking the amiloride-sensitive Na⁺ transporter. Good luck was his response.

International Review of Cytology, 1998-08-12. *International Review of Cytology* presents current advances and comprehensive reviews in cell biology, both plant and animal. Articles address structure and control of gene expression, nucleocytoplasmic interactions, control of cell development and differentiation, and cell transformation and growth. Authored by some of the foremost scientists in the field, each volume provides up-to-date information and directions for future research.

Fern, Antheridiogens, Cytoskeleton, Signaling in Plants, Cyofixed Myelin Sheath, Morphology, Stress Response of Hepatocytes, Intracellular Proteinases of Invertebrates. *National Library of Medicine Current Catalog*, National Library of Medicine (U.S.), 1983. *Current Catalog*, National Library of Medicine (U.S.), 1983. First multi-year cumulation covers six years, 1965-70.

Cholinesterases and Anticholinesterase Agents, George B. Koelle, 2013-11-11. Although the anticholinesterase (AChE) agents have only limited applications in therapy and from the viewpoint of practical significance they are more appropriately classified as toxic compounds or insecticides than as drugs. In their capacity of pharmacological tools, they have few equals. The concept of neurohumoral transmission was originally established largely from experiments in which physostigmine or eserine was employed to protect acetylcholine (ACh), the transmitter of the cholinergic nerves, from rapid hydrolytic destruction by acetylcholinesterase (AChE) and other cholinesterases (ChEs). Since then a great number of additional reversible and irreversible anti-ChE agents also have been indispensable in studies of synaptic and neuroeffector transmission and of other physiological processes. At the same time, there is practically no other class of compounds for which a mechanism of pharmacological action can be described in such concrete biochemical and physiological terms. Consequently, it is not surprising that a huge literature has developed on these several closely interdependent topics. The assembling and proper correlation of this material for the present volume has taken the collaborative efforts of over two dozen investigators. It is believed that their contributions to this end will prove invaluable to future investigators in providing a ready, inclusive source of established information in defining areas where further studies

are indicated and in preventing unnecessary duplication of past work How well these aims have been accomplished will be for time and the reader to judge

Drug Literature United States. Congress. Senate. Committee on Government Operations. Subcommittee on Reorganization and Internal Organizations,1963

Cartilage plays diverse roles as a definitive supporting tissue in some organs the basis of low friction surfaces in joints and a transient morphogenetic template during embryogenesis and repair of the skeleton The versatility of cartilage is derived from the remarkable material properties of its extracellular matrix the wide spectrum of regulatory systems that influence the synthesis and degradation of the unique molecular constituents of this matrix and the development and growth of the cells that produce it This book touches on each of these areas and provides the first comprehensive reviews of the molecular biology of the genes specifying the collagenous and noncollagenous proteins of the cartilage matrix as well as the biophysical chemical properties of the matrix that suits it to the various functions it performs Up to date critical reviews of the mineralization and degradation of cartilage matrix the roles of polypeptide growth and inducing factors of ions in the regulation of cartilage growth and development and the unique requirements of the energy metabolism of cartilage as a nonvascular tissue make this volume a useful source for concepts and results for the multiple disciplines that play a part in modern cartilage research

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