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**Modulation
of Neurochemical
Transmission**

Editor

E. S. VIZI

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Modulation Of Neurochemical Transmission Proceedings

E. S. Vizi, Mária Wollemann



Modulation Of Neurochemical Transmission Proceedings:

Modulation of Neurochemical Transmission E. S. Vizi, 2013-10-22 Modulation of Neurochemical Transmission Volume II documents the proceedings of the 3rd Congress of the Hungarian Pharmacological Society held in Budapest 1979 It provides a summary of biochemical electrophysiological morphological and pharmacological findings on the modulation of transmitter release The 45 papers contained in this volume come from the most important laboratories and the contributors are among the world's foremost experts Key topics discussed include the presynaptic inhibition of neurotransmitters the properties of pre and postsynaptic receptors histochemical mapping of dopamine neurons in the olfactory brain neurophysiological aspects of dopaminergic supersensitivity the role of ATPases in neurochemical transmission and interaction between noradrenaline and vanadium on brain membrane ATPase Also presented are papers on neurotransmission in the rat portal vein the function of cysteine metabolism in rat brain presynaptic dopamine receptors in sympathetic heart nerves of cats LSD induced behavioral effects in rats and modulation of posttetanic response in the guinea pig ileum

Modulation of Neurochemical Transmission Magyar Farmakológiai Társaság. Congress, 1980 **Blood Vessel Changes in Hypertension Structure and Function** R.M.K.W. Lee, 1989-04-30 Written by established researchers this two volume publication provides timely comprehensive and insightful reviews on recent discoveries in the etiology of hypertension Structural changes of the blood vessels in hypertension in relation to connective tissue cerebral vessel structure and innervation smooth muscle cell hypertrophy and or hyperplasia and rarefaction of microvessels are discussed Also presented are the effects of antihypertensive therapy on vessel structure and function A unique feature is the inclusion of a chapter on pulmonary vascular changes in pulmonary hypertension which shows certain changes that are similar to systemic hypertension This book is of major interest to researchers involved in the study of hypertension and the biology of the blood vessels *Blood Vessel Changes in Hypertension Structure and Function, Volume II* R.M.K.W. Lee, 2024-11-01

Written by established researchers this two volume publication provides timely comprehensive and insightful reviews on recent discoveries in the etiology of hypertension Structural changes of the blood vessels in hypertension in relation to connective tissue cerebral vessel structure and innervation smooth muscle cell hypertrophy and or hyperplasia and rarefaction of microvessels are discussed Also presented are the effects of antihypertensive therapy on vessel structure and function A unique feature is the inclusion of a chapter on pulmonary vascular changes in pulmonary hypertension which shows certain changes that are similar to systemic hypertension This book is of major interest to researchers involved in the study of hypertension and the biology of the blood vessels **Current Catalog** National Library of Medicine (U.S.), 1985

First multi year cumulation covers six years 1965-70 **Aminergic and Peptidergic Receptors** E. S. Vizi, Mária Wolleermann, 2013-10-22 Advances in Pharmacological Research and Practice Volume VII Aminergic and Peptidergic Receptors focuses on how neurotransmitters drugs and hormones affect the plasma membrane Composed of 14 chapters the book

outlines the manner by which presynaptic receptors involved in chemical neurotransmission function. The text then presents various laboratory experiments done to animals to determine how these receptors affect the plasma membrane of these subjects. One of the internal body parts examined is the heart. The variation in sensitivity of opiate receptors is also discussed, focusing on the effect of opioid peptides and morphine on the nigrostriatal axon terminals. The book also discusses the biochemical and pharmacological aspects of opiate receptors among mollusks, the upshot of peptides upon biogenic amines of the central nervous system, and how gastrin analogues affect the gastrin receptor of the stomach. This book is a great find for highly trained scholars in the field of receptor research, including biochemists, chemists, pathologists, morphologists, physiologists, and pharmacologists. Physiology of Excitable Membranes J. Salánki, H. Meves, N. Chalazonitis, 2013-10-22. Physiology of Excitable Membranes contains plenary lecture and most of the papers presented at five symposia of the Section General Cell Physiology at the 28th International Congress of Physiological Sciences. Organized into 44 chapters, this book begins with a discussion on the ionic mechanisms of excitability of nerve cells. Subsequent chapters focus on charge movement in nerve membrane, calcium electrogenesis, optical changes during electrogenesis, synaptic transmission, and modulation and transmission in autonomic ganglia. **Proceedings of the National Science Council, Republic of China**, 1995. **Regulatory Function of Adenosine** Robert M. Berne, Theodore W. Rall, Rafael Rubio, 2012-12-06. The principal objective of this symposium was to bring together investigators from all over the world who work in diverse areas of research but share a common interest in the physiologic and pathophysiologic functions of the nucleoside adenosine. In 1978, the International Conference on Physiological and Regulatory Functions of Adenosine and Adenine Nucleotides held in Banff, Canada, served as an effective catalyst in enabling scientists with different points of view to exchange information and ideas on this subject. Since 1978, the amount of research on different aspects of adenosine metabolism, mechanism of action, transport, and function in various tissues in both normal and abnormal states has increased exponentially, and there was an urgent need for another meeting for updating information on this burgeoning subject. The focus of the meeting was extremely sharp, but the scope of the subject material was very broad. Scientists categorized as chemists, biochemists, physiologists, pharmacologists, and immunologists working with cells and cell fragments with tissues such as heart, brain, muscle, fat, kidney, and with human beings having immune deficiency diseases participated in the symposium. They had an opportunity to air their differences, reinforce their areas of agreement, and most important, they educated each other with respect to research on adenosine. It is hoped that they also enriched their own research programs from the information they gained from their fellow participants. **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1985.

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