

Presynaptic Receptors and the Question of Autoregulation of Neurotransmitter Release



Edited by
Morton Kalner
Thomas C. Westfall

Presynaptic Receptors And The Question Of Autoregulation Of Neurotransmitter Release

LOVINGER,DUNWIDDIE



Presynaptic Receptors And The Question Of Autoregulation Of Neurotransmitter Release:

Presynaptic Receptors and the Question of Autoregulation of Neurotransmitter Release Stanley Kalsner, Thomas C. Westfall, 1990 Presynaptic Receptors and the Question of Autoregulation of Neurotransmitter Release Stanley Kalsner, Thomas C. Westfall, 1990 *Neurotransmitter Release and Its Modulation* David A. Powis, Stephen J. Bunn, 1995-08-24 A uniquely comprehensive and integrated account of neurotransmitter modulation Suitable for neuroscientists and non specialists alike *Presynaptic Receptors in the Mammalian Brain*

LOVINGER, DUNWIDDIE, 2012-12-06 Trying to address the entire field of presynaptic modulation of neurotransmitter release is a rather daunting undertaking one that is well beyond the scope of this book In addition studies of release modulation particularly from a biochemical standpoint have been the subjects of several extensive reviews meetings and books Langer 1978 Chesselet 1984 Wessler 1989 Kalsner and Westfall 1990 which provide an essential introduction to this subject What we have focused on however are several specific aspects of release modulation that perhaps have not been as extensively discussed First we felt that it was important to focus on modulation in the central nervous system much of the work that has been done in the past has emphasized the peripheral nervous system e g the autonomic nervous system and the neuromuscular junction in part because such preparations are more amenable to study However it is becoming clear that modulation of release is if anything more important in the central nervous system than in the periphery and that virtually every transmitter system that has been studied shows some type of release modulation The other way in which we have restricted the scope of this volume has been to try to emphasize studies in which functional primarily electrophysiological measures of transmitter release have been used rather than direct biochemical measures of release and to explore the ways in which release modulation affects the normal physiological function at synapses **Presynaptic Receptors and Neuronal Transporters** S.Z. Langer, A.M. Galzin, J. Costentin, 2013-10-22 Advances in the Biosciences Volume 82

Presynaptic Receptors and Neuronal Transporters documents the proceedings of the Official Satellite Symposium to the IUPHAR 1990 Congress held in Rouen France on June 26-29 1990 The first part of this book deals with the extensive and still increasing list of presynaptic release modulating auto and heteroreceptors emphasizing the various subtypes of presynaptic receptors that are characterized by functional studies both in vitro and in vivo using a number of experimental approaches The next chapters are devoted to the molecular pharmacology of presynaptic receptors of which can interfere with G proteins and modify the activity of adenylate cyclase guanylate cyclase or protein kinase C The purification and molecular biology of transporter systems including cloning and sequencing of the neuronal sodium ion coupled GABA transporter are also discussed This compilation concludes with insights on the function of presynaptic receptors and neuronal transporters both in the periphery and in the CNS as well as their ubiquitous locations and physiological roles This publication is a good reference for students and individuals researching on the presynaptic autoreceptors and neurotransmitters Cholinergic

Basis for Alzheimer Therapy Ezio Giacobini, Robert E. Becker, 2013-11-21 Adrenergic Receptor Protocols Curtis A. Machida, 2008-02-03 Adrenergic receptors are important modulators in the sympathetic control of various metabolic processes in the central and peripheral nervous systems. These receptors are localized at multiple sites throughout the central nervous system (CNS) and serve as important regulators of CNS-mediated behavior and neural functions including mood, memory, neuroendocrine control, and stimulation of autonomic function. Adrenergic Receptor Protocols consists of 35 chapters dealing with various aspects of adrenergic receptor analyses including the use of genetic RNA protein expression, transactivator, second messenger, immunocytochemical, electrophysiological, transgenic, and in situ hybridization approaches. This volume details the use of various methods to examine the adrenergic receptor system using aspects of the genetic flow of information as a guide. DNA, RNA, transactivator, protein expression, second messenger analyses, cellular analyses, transgenic, whole animal approaches. Adrenergic Receptor Protocols displays step by step methods for successful replication of experimental procedures and would be useful for both experienced investigators and newcomers in the field including those beginning graduate study or undergoing postdoctoral training. The Notes section contained in each chapter provides valuable troubleshooting guides to help develop working protocols for your laboratory. With Adrenergic Receptor Protocols it has been my intent to develop a comprehensive collection of modern molecular methods for analyzing adrenergic receptors. I would like to thank the many chapter authors for their contributions.

The Basal Ganglia IV Gerard Percheron, John S. McKenzie, Jean Féger, 2012-12-06 Emphasis on new issues and emerging concepts insures that the information presented is still timely. A compelling source of information on recent research in the field. Journal of Chemical Neuroanatomy May 1997 GABA in the Retina and Central Visual System, 1992-04-21 GABA in the Retina and Central Visual System **The Histamine H3 Receptor** R. Leurs, H. Timmerman, 1998-12-09 In the early eighties when the H3 receptor was identified, many thought that an H3 ligand, an agonist or an antagonist would become available as a therapeutic agent. This has not occurred. The reason for this could be the fact that many investigators consider histamine mainly if not only as a mediator present in, for example, mast cells being released during allergic events. However, it has become apparent that histamine is an important neurotransmitter. Its role in the nervous system, especially in the central part of it, is rather extensive. The H3 receptor is mainly found as a presynaptic one both on histaminergic neurons (the auto type) and on other neuronal systems (the hetero type). Both the H3 agonist and the H3 antagonist cause important pharmacological effects. Several ligands have become available now, including radiolabelled analogues. In this book, the current state of affairs with regards to the medicinal chemistry and pharmacology of the H3 receptor and the several ligands available are presented by a number of experts in the field. The book presents an extended review of what has happened since the first H3 paper appeared. The editors hope that publication of this work will lead to an increase in interest of both academia and industry for the H3 receptor, especially as a target for drug development.

The Basal Ganglia V Chihiro Ohye, Minoru Kimura, John S. McKenzie, 2013-11-11 This volume The Basal Ganglia V is derived from

proceedings of the fifth Triennial Meeting of the International Basal Ganglia Society IBAGS The Meeting was held from 23-26 May 1995 at Nemuno Sato in the Mie Prefecture of central Japan not far from the traditional birth place of the country As at previous Meetings our aim was to hear and discuss new ideas and data on the Basal Ganglia About one hundred papers were presented on platform or as posters We had valuable talks stimulating discussions and agreeable social contacts Although just before this Meeting there were several unusual accidents in Japan a big earthquake in the Kobe area not far from the Meeting place and toxic gas terrorism in Tokyo some hundred participants came from Europe the United States and elsewhere All through the Meeting days we were together in a beautiful environment surrounded by fresh green vegetation flowers and blue sea as has been traditional for IBAGS meetings We spent happy and pleasant sunny days there with superb accommodation and cuisine Also following the traditional policy of our Society this volume has been edited to include as many papers as possible without any selection New ideas and data may sometimes be controversial and still immature but we accepted all and put them together in this volume We hope that from these fascinating papers further new principles of basal ganglia action might emerge in the future Neurochemistry of Sleep and Wakefulness Jaime Monti, S. R.

Pandi-Perumal, Christopher M. Sinton, 2008-01-17 Pharmacological approaches to our understanding of sleep have been at the forefront of sleep research for many years Traditional techniques have included the use of pharmacological agonists and antagonists as well as transmitter specific lesions These have been enhanced by the introduction of molecular genetics and the use of transgenes and targeted gene deletion Neurochemistry of Sleep and Wakefulness is an exceptional single source of information on the role of the major mammalian neurotransmitter systems involved in the regulation of sleep and waking With contributions from internationally recognized experts this book clearly describes how researchers have made use of the myriad techniques in their armamentarium to characterize the role of a given neurotransmitter in the regulation of sleep and waking Suitable for experimental and clinical pharmacologists the book will have wider appeal to sleep researchers

psychiatrists and any professional interested in the interdisciplinary areas of neurobiology and pharmacology **Trends in Receptor Research** P. Angeli, 2013-10-22 The 8th Camerino Noordwijkerhout Symposium has continued along its traditional path of interdisciplinary cooperation Chemists biochemists pharmacologists biophysicists and physiologists are all involved in the task of improving our knowledge of the mechanisms of drug receptor interaction and of the heterogeneous nature of biological molecules In this volume leading researchers have contributed state of the art information on receptor chemistry Newest developments are covered with particular reference to receptors of the nervous system SAR studies receptor isolation receptor cloning receptor topography biomedical consequences of occupancy receptor regulation and receptor theory This will be of great interest to pharmacologists biochemists and medicinal chemists as well as a valuable source of reference for medical students and postgraduate students in related fields Dopamine in the CNS II Gaetano Di

Chiara, 2013-06-29 With contributions by numerous experts Neuroimaging Patricia A. Broderick, 2025-04-16 This imaging

textbook covers neuromolecular imaging from in vivo electrochemistry It discusses how neuromolecular imaging solved the persistent problem of electrocatalysis with LIVE imaging nanotechnology and circuits designed by the author Prof Patricia A Broderick The BRODERICK PROBE nanobiosensor is smaller than one strand of human hair does not scar nor produces bacterial growth as clinically demonstrated It details this sensor s success in clinical and research settings the biomedical engineering involved in its manufacture and original tried and trusted protocols for use by scientists and practitioners in multiple fields of brain application and sensor design

Cumulated Index Medicus ,1985 **Biology of Schizophrenia and Affective Disease** Association for Research in Nervous and Mental Disease. Meeting,1996 The Decade of the Brain has brought with it many advances in our understanding of the biology of major mental disorders Biology of Schizophrenia and Affective Disease provides a state of the art look at the biological bases of severe mental illness from the perspective of the researchers making these exceptional discoveries In 17 chapters some of the best investigators in the field furnish overviews of their ground breaking findings and set course for future research efforts From the biology of stress to excitotoxicity in the development of corticolimbic alterations in the schizophrenic brain this outstanding reference tool explores the explosive progress in the fields of biochemistry molecular genetics neuroscience and brain circuit anatomy and the resultant advances in nearly every aspect of the biology of the brain and mental illness Dissolution of cerebral cortical mechanisms in patients with schizophrenia linkage and molecular genetics in infantile autism and postmortem studies of suicide victims and schizophrenic patients are among the topics covered The book also discusses treatment issues including the mechanisms of action of antidepressants and atypical antipsychotic drugs Practitioners and students will find this volume an invaluable reference tool for understanding the mechanisms of normal and pathological brain function and potential areas for further insight into the biological bases of mental illness

Psychopharmacology Bulletin ,1991 **Prejunctional Modulation of Acetylcholine Release from Horse Airway Cholinergic Nerves** Zhaowen Wang,1993 **Annals of the New York Academy of Sciences** Thomas Lincoln Casey,Gilbert Van Ingen,Charles Lane Poor,Edmund Otis Hovey,Ralph Winfred Tower,2003 Records of meetings 1808 1916 in v 11 27

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