



**A1 Receptor
Activation**

**A2A Receptor
Inhibition**

**A2B Receptor
Inhibition**

**A3 Receptor
Activation**

Synaptic Transmission
Calcium Influx
Release of Glutamate
Cellular Metabolism
↓ Energy Consumption

Target GPCR
↑ Cerebral Blood Flow
Protect Hippocampal cells
↓ Myelin Disorganisation
Neurological Deficit
↓ NeuroInflammation

cAMP and AC
Inflammation
Neuronal Damage
↓ Astrocytic Damage
↑ Phospholipase C,
P38 and MAPK

Excitotoxicity
Neuro
inflammation
Energy
Consumption
↓ Neuronal
Activity

Neuroprotection

During Recovery or later stages of stroke
Downregulation of A1 and A3 Receptor, Activation of A2A Receptor
is known to be Beneficial.

Adenosine Receptors

**Frederick A. O. Mendelsohn, George
Paxinos**



Adenosine Receptors:

Adenosine Receptors in Health and Disease Constance N. Wilson, S. Jamal Mustafa, 2009-07-28 Since their discovery approximately 25 years ago adenosine receptors have now emerged as important novel molecular targets in disease and drug discovery. These proteins play important roles in the entire spectrum of disease from inflammation to immune suppression. Because of their expression on a number of different cell types and in a number of different organ systems they play important roles in specific diseases including asthma, rheumatoid arthritis, Parkinson's disease, multiple sclerosis, Alzheimer's disease, heart disease, stroke, cancer, sepsis, and obesity. As a result of intense investigations into understanding the molecular structures and pharmacology of these proteins, new molecules have been synthesized that have high specificity for these proteins and are now entering clinical trials. These molecules will define the next new classes of drugs for a number of diseases with unmet medical needs.

Adenosine and Adenosine Receptors Michael Williams, 2012-12-06 Historically the major emphasis on the study of purinergic systems has been predominantly in the areas of physiology and gross pharmacology. The last decade has seen an exponential increase in the number of publications related to the role of both adenosine and ATP in mammalian tissue function, a level of interest that has evolved from a more molecular focus on the identity of adenosine and ATP receptor subtypes and the search for selective ligands and development of radioligand binding assays by Fred Bruns and colleagues, especially that for A_{2A} receptors that played a highly significant role in advancing research in the area. In the 60 years since adenosine was first shown to be a potent hypotensive agent, a considerable investment has been made by several pharmaceutical companies including Abbott, Byk Gulden, Takeda, Warner Lambert, Parke Davis, Boehringer Mannheim, Boehringer Ingelheim, Nelson Whitby Research, and Cffia Geigy, as well as John Daly's laboratory at the National Institutes of Health, to design new adenosine receptor ligands and both agonists and antagonists with the aim of developing new therapeutic entities. Numerous research tools have derived from these efforts, including 2-chloroadenosine, R-PIA, phenylisopropyladenosine, NECA, 5-N-ethylcarboxamidoadenosine, CV1808, CI936, PD 125,944, benzyladenosine, PACPX, CPX, CPT, XAC, CGS 15943, and CGS 21680. Yet in the realm of therapeutics, it was only in 1989 that adenosine itself was approved for human use in the treatment of supraventricular arrhythmias.

The Adenosine Receptors Pier Andrea Borea, Katia Varani, Stefania Gessi, Stefania Merighi, Fabrizio Vincenzi, 2018-07-28 This book traces the history of adenosine receptor research from molecular biology to medicinal chemistry to behavior, including their implications in disease and potential strategies as therapeutic targets. It provides the reader with a comprehensive overview of the adenosine receptors that includes information on all subtypes, A₁, A_{2A}, A_{2B}, and A₃. Aspects addressed include the most up-to-date information on their functional distribution in the nervous and peripheral systems, behavioral roles in inflammation, cancer, pain, and neurological diseases such as Huntington's disease, Epilepsy, Parkinson's disease, and Alzheimer's disease.

Adenosine Receptors Gyorgy Hasko, Bruce N. Cronstein, Csaba Szabo, 2006-07-20 After a century of research, several

lines of evidence now indicate that the ability of adenosine to directly control inflammatory cells has a major impact on the functions of the inflammatory and immune systems. Consequently many promising therapeutic approaches are beginning to emerge that focus on the modulation of adenosine including the development of adenosine receptor antagonists.

A3 Adenosine Receptors from Cell Biology to Pharmacology and Therapeutics Pier Andrea Borea, 2009-12-01 This book with its 16 chapters documents the present state of knowledge of the adenosine A receptor. It covers a wide range of information including data from 3 studies of theoretical, molecular and cellular pharmacology, signal transduction, integrative physiology, new drug discoveries and clinical applications. It fills an important gap in the literature since no alternative source of such information is currently available. Although the A receptor is increasingly being recognized for its increasing number of biological roles throughout the body and many A receptor ligands have proven useful in elucidating peripheral and central pathologies, many issues remain unresolved. Moreover, research activity in this field continues to grow exponentially, resulting in a constant flow of new information. The chapters in this book cover both basic science and the relevant applications and provide an authoritative account of the current status of the field. They have enabled my goal as editor to make *Adenosine Receptors from Cell Biology to Pharmacology and Therapeutics* an up to date, scientifically excellent reference source attractive to basic and clinical scientists alike. Detailed understanding of the physico-chemical aspects and molecular biology of the A receptor provides a solid basis for its future development as a target for adenosine based pharmacotherapies. Chapters 2 and 3

Adenosine Receptors in the Nervous System J. A. Ribeiro, 1989 A satellite Symposium on Adenosine Receptors in the Nervous System was held in April 1989 in Portugal. This book contains the manuscripts of the papers presented by the participants who were from Europe, America and Asia.

Adenosine Receptors and Parkinson's Disease Hiroshi Kase, Peter J. Richardson, Peter Jenner, 1999-10-27 This book is the first definitive overview on adenosine receptor antagonists and their application to the treatment of Parkinson's Disease. The effect of these novel non-dopamine drugs on *in vitro* and *in vivo* systems clearly shows their potential for the treatment of this debilitating disease. This book covers how the Parkinson's disease antagonist drug A2A has been researched, developed and tested. It is an essential book for researchers interested in the basal ganglia, purine biology and Parkinson's Disease. Discusses the discovery and development of a novel non-dopaminomimetic agent for Parkinson's disease. Provides the first definitive overview of adenosine antagonists and their role in the treatment of Parkinson's disease. Presents a new mechanism of action of adenosine A2A receptor antagonists in motor function. Proposes a hypothesis of adenosine A2A receptor function in the striatum. Comprehensive overview of adenosine, its receptor subtypes, their antagonists, agonists from biochemistry, molecular biology, medicinal chemistry, physiology, pharmacology and neurochemistry viewpoints.

Adenosine Receptors in Neurology and Psychiatry, 2014-08-28 This well established international series examines major areas of basic and clinical research within neuroscience as well as emerging and promising subfields. This volume concentrates on adenosine receptor science, providing insights useful for actual drug

discovery development in neurology and psychiatry areas Expertise of contributors Subject including practical drug development from basic science as translational research taste Structure of contents focusing on two CNS areas for diseases neurology and psychiatry

Adenosine Receptors in Neurodegenerative Diseases David Blum,Luisa V. Lopes,2017-03-10 Adenosine Receptors in Neurodegenerative Diseases covers the role of adenosine receptors in brain function also focusing on related methodologies and perspectives in therapeutics The book provides an up to date overview by the best specialists in the field helping readers consider the importance of adenosine and expand the global impact and visibility of adenosine research in the CNS field Chapters include adenosine biology and signaling gene regulation control of motor function and novel adenosine based therapies in the CNS It is an ideal resource for researchers advanced graduate students clinicians and industry scientists working in the fields of clinical neuroscience and molecular and cellular neuroscience Comprehensive reference that details adenosine receptors in neurodegenerative disorders with details on brain function and possible therapeutics Gives insights on how these receptors modulate the neurodegenerative outcomes in different disorders Edited by two of the leading researchers in the field regarding adenosine role in the brain in aging and neurodegenerative conditions

Atlas of Neuroactive Substances and Their Receptors in the Rat Masaya Tohyama,Koichi Takatsuji,1998 The rat is probably the most widely used experimental system in neurobiology Several anatomical atlases of the rat s nervous system already exist but this atlas is unique in that it maps the distribution of all neuroactive substances transmitters growth factors modulators hormones and peptides and their receptors by brain region It begins with a useful overview of neurotransmission mechanisms The entire brain is then presented in highly visual three color sections The atlas covers the synthesis distribution and functions of each class of substances in intricate detail The authors follow this with an analysis of the structure subtypes and distribution of receptors The volume will be an invaluable reference work for all researchers in neuropharmacology neurobiology and neuropathology

Adenosine Receptors Kasandra Warrick,2014-01-01 Adenosine is a ubiquitous adenine base purine that mediates diverse biological and physiological processes in the cardiovascular system both in cardiac and vascular tissues Adenosine was reported to be involved in smooth muscle contraction neurotransmission neuromodulation immune response and inflammation platelet aggregation and modulation of cardiac function Adenosine availability in the extracellular space depends on its release from a variety of cell types as a result of adenosine triphosphate ATP enzymatic breakdown of both intra and extracellular adenine nucleotides and intracellular S adenosylhomocysteine This book discusses the pharmacology functions and therapeutic aspects of adenosine receptors

Receptors in the Human Nervous System Frederick A. O. Mendelsohn,George Paxinos,1991 A synthesis of the results of receptor mapping in the human nervous system including photographs clearly showing the distribution of specific receptors Recognizes that the field is in a major transition period receptor autoradiography has recently allowed the study of postmortem human brains as well as those of experimental animals and positron emission tomography is now allowing the study of live human brains The

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Physiology and Pharmacology of Adenosine Derivatives John W. Daly,1983

Cardiac Electrophysiology and Pharmacology of Adenosine and ATP Amir Pelleg, Eric L. Michelson, Leonard S. Dreifus,1987

Adenosine Deaminase in Disorders of Purine Metabolism and in Immune Deficiency George L. Tritesch, New York Academy of Sciences,1985

The Role of Adenosine in the Nervous System Yasuhiro Okada,1997 Hardbound On the basis of significant advances in the molecular cellular and behavioural fields in the past decade there has been a great increase in our knowledge of the biological action of adenosine and its related compounds in the nervous system These proceedings survey the expansion of ideas and development of potential applications and bring together the up to date knowledge and in depth understanding of adenosine a highly significant neuromodulator The objectives of the symposium were not encyclopedic but rather catalytic Various fields of research from molecular biology to clinical therapeutics including several topics on the extraneuronal action of adenosine are covered

Environmental and Ecological Biochemistry Peter W. Hochachka, T. P. Mommsen,1995 This third volume in the series covers such topics as anaesthetics cannulation and injection techniques and surgery The book will be invaluable to fisheries scientists aquaculturists and animal biochemists physiologists and endocrinologists it will provide researchers and students with a pertinent information source from theoretical and experimental angles

Control and Diseases of Sodium Dependent Transport Proteins and Ion Channels Yasunobu Suketa,2000 Hardbound Control and diseases of sodium dependent transport proteins and ion channels is believed to be one of the scientific research fields which holds great interest for biomedical investigators The topics of gene expression modulation and traffic of ion channels transporters and receptors are progressing tremendously in cellular and molecular biology The expression and regulation of these areas has profound implications for research in fields such as neuronal systems intra and intercellular signaling and close talking cell proliferation and differentiation and ion mobilization Evidence from this research has fundamental effect on drug design dialysation and gene therapy as clinical tools The contributions in this volume are grouped according to subject Much focus is placed on molecular biology regulatory mechanism gene expression physiology pharmacology toxicology and drug design related to Na H exchanger Na Ca exchanger Na c

Proceedings of the National Academy of Sciences of the United States of America National Academy of Sciences (U.S.),1992-08 The Proceedings of the National Academy of Sciences PNAS publishes research reports commentaries reviews colloquium papers and actions of the Academy PNAS is a multidisciplinary journal that covers the biological physical and social sciences

Canadian Journal of Physiology and Pharmacology ,1992

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