

Receptors and ligands in neurological disorders

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Receptors And Ligands In Neurological Disorders

Tahira Farooqui, Akhlaq A. Farooqui



Receptors And Ligands In Neurological Disorders:

Receptors and Ligands in Neurological Disorders Amar K. Sen, Tyrone Lee, 1988-06-02 This book summarises current studies which involve receptors and ligands in neurological disorders The advance in the study of receptors in general enables investigators to explore the mechanism of action of psychotropic drugs and to minimise their side effects **Drug**

Delivery Strategies in Neurological Disorders: Challenges and Opportunities Awanish Mishra, Hitesh

Kulhari, 2024-02-28 This book comprehensively reviews the recent progress in their pathogenesis and management approaches for neurological disorders It focuses on understanding the molecular mechanism pathology novel nanotechnology based approaches against stroke Alzheimer s disease Parkinson disease Huntington s disease Multiple sclerosis and Epilepsy The book provides the basic understanding about the development and progression of these diseases and recent pharmacotherapeutic approaches for their management It also discusses challenges in drug development for neurological disorders including preclinical models of disorders the need for drugs to cross the blood brain barrier and limited understanding of relevant pathophysiology The book also focuses on different conventional and novel strategies for drug delivery in neurological disorders Towards the end the book reviews the applications of nanotechnology for the diagnosis of neurological disorders One of the chapters is focused on the role of herbal actives in the treatment of neurological disorders Finally a chapter is included on nanotechnology based approaches for diagnosis of neurological disorders This book is a useful resource for students and researchers of pharmaceutical sciences life sciences material sciences and nanosciences

Structure-Based Drug Design for Diagnosis and Treatment of Neurological Diseases Rona R. Ramsay, Giuseppe Di Giovanni, 2017-03-24 European Cooperation in Science and Technology COST supports the collaboration of nationally funded science and technology research through the creation of networks COST is the longest running European framework enhancing cooperation among researchers engineers and scholars across Europe The COST Action CM1103 Structure based drug design for diagnosis and treatment of neurological diseases dissecting and modulating complex function in the monoaminergic systems of the brain is a good example of the advances possible through interdisciplinary collaboration on difficult problems COST Action CM1103 brought together 28 research groups from 18 countries to collaborate for four years on multi target drug design for complex neuropathologies The interdisciplinary expertise of the members is spans the range from computational enzymology to human studies providing outstanding opportunities for the interdisciplinary development of trainees and is reflected in the articles in this e book This Research Topic covers progress in multi target drug design for the complex neuropathologies of the monoamine system that are apparent for example in Alzheimer s disease After a mini review to introduce the topic of multi target drug design the other articles review the Research topic from their own perspective two from computational approaches three from medicinal chemistry two from molecular pharmacology and two from studies in whole brain This multi faceted approach describes new compounds new methodology and advances in the

basic science of understanding the brain This Ebook is based upon work from COST Action CM1103 Structure based drug design for diagnosis and treatment of neurological diseases dissecting and modulating complex function in the monoaminergic systems of the brain supported by COST European Cooperation in Science and Technology COST European Cooperation in Science and Technology is a pan European intergovernmental framework Its mission is to enable break through scientific and technological developments leading to new concepts and products and thereby contribute to strengthening Europe s research and innovation capacities It allows researchers engineers and scholars to jointly develop their own ideas and take new initiatives across all fields of science and technology while promoting multi and interdisciplinary approaches COST aims at fostering a better integration of less research intensive countries to the knowledge hubs of the European Research Area The COST Association an International not for profit Association under Belgian Law integrates all management governing and administrative functions necessary for the operation of the framework The COST Association has currently 36 Member Countries www.cost.eu

Trace Amines and Neurological Disorders

Tahira Farooqui, Akhlaq A. Farooqui, 2016-07-12 Trace Amines and Neurological Disorders Potential Mechanisms and Risk Factors explores trace amines which under normal conditions are present in the mammalian brain and peripheral nervous tissues at very low nanomolar concentrations However in a diverse array of human pathologies ranging from substance abuse depression attention deficit hyperactivity disorder eating disorders schizophrenia and other neurological and neuropsychiatric diseases the levels of trace amines are unusually high with an imbalance in their functions Furthermore the rapid turnover of trace amines is evidenced by their dramatic increases following treatment with monoamine oxidase inhibitors MAOI or deletion of the MAO genes This suggests that the concentration of trace amines may be considerably higher at neuronal synapses than predicted by steady state measures implicating some pathophysiological role Therefore understanding molecular mechanisms and developing selective agonists and antagonists for trace amine associated receptors TAARs has become a good approach for treating these diseases Although the effects of trace amines at low physiological concentrations in mammalian species have been difficult to demonstrate they may serve to maintain the neuronal activity of other monoamine neurotransmitters by possessing postsynaptic modulatory effects particularly dopamine and serotonin within defined physiological limits Such an effect of trace amines makes them ideal candidates for the development of novel therapeutics for a wide range of human disorders This book presents up to date cutting edge and comprehensive information on the link between trace amines and neurological disorders Focuses on recent findings on trace amines providing insights into the functional significance molecular mechanisms and biological relevance of TAARS in neurological disorders Edited work with chapters authored by leaders in the field from around the globe the broadest most expert coverage available Provides cutting edge research on trace amines mediated signaling in vertebrate model systems [Kinins: Advances in Research and Application: 2011 Edition](#) ,2012-01-09 Kinins Advances in Research and Application 2011 Edition is a

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Sigma Receptors: Their Role in Disease and as Therapeutic Targets Sylvia B. Smith,Tsung-Ping Su,2017-03-16 Originally confused with opioid receptors and then orphan receptors with no biological function Sigma Receptors are now recognized as relevant to many degenerative diseases with remarkable potential as therapeutic targets In this text new information about the structure of sigma 1 receptor its binding sites are provided as well as its expression in many cell types It s putative role in degenerative neuronal diseases including amyotrophic lateral sclerosis Alzheimer s disease Parkinson s disease Huntington s disease pain drug addiction and locomotor activity Their roles in possible treatments for blinding retinal diseases emphasize the tremendous far reaching potential for ligands for these receptors Exciting breakthroughs in this dynamic field in the last decade are reported herein which will guide future investigators in determining the full potential of this unique yet abundantly expressed protein

Ligands for Targeted Drug Delivery Vikas Pandey,Rajeev Sharma,Tanweer Haider,Dinesh Kumar Mishra,2025-05-23 Ligands for Targeted Drug Delivery Basic Fundamentals and Applications is a comprehensive reference focused on the many ways drug carriers can be functionalized to target specific organs tissues cells and sub cellular compartments Chapters cover the basic concepts of targeted drug delivery describing multiple levels of targets and challenges along with approaches for target specific drug delivery and a thorough overview of the challenges in design and application of ligands Following sections discuss nanoparticles and the main ligand classes with their respective applications The final chapters discuss future prospects of the technology and clinical aspects of ligand modified drug delivery systems This is a key reference to drug delivery researchers dealing with the application of ligands to overcome challenges in delivering their active principles to the target structure Biomedical engineers materials scientists and chemists can also benefit from the thorough description of ligand classes and their potential to improve drug delivery efficiency Provides foundational information on targeted drug delivery at organ tissue cellular and sub cellular levels Compares active and passive targeting and their applications Summarizes the wider classes of ligands used for drug delivery Presents a strategic thinking framework for pairing nanocarriers with appropriate ligands for enhanced therapeutic efficacy

Gene Therapy in Neurological Disorders Mingjie Li,B. Joy Snider,2018-05-25 Gene therapy has tremendous potential for the treatment of neurological disorders There

has been substantial progress in the development of gene therapy strategies for neurological disorders over the last two decades. *Gene Therapy in Neurological Disorders* thoroughly reviews currently available gene therapy tools and presents examples of their application in a variety of neurological diseases. The book begins with general reviews of gene therapy strategies with a focus on neurological disorders. The remainder of the chapters present approaches to specific neurological disorders. Each chapter gives an in-depth introduction to the relevant field before diving into the specific tool or application. The book aims to help investigators, students, and research staff better understand the principles of gene therapy and its application in the nervous system. Provides background information and experimental details of gene therapy tools applied for neuroscience research and neurological disorders. Covers a broad range of gene delivery and regulation tools, therapeutic agents, and target cells, including emerging new technologies such as CRISPR-Cas9 genome editing. Discusses applications of gene therapy tools to neurological disorders, including neurodegeneration, muscular dystrophy, trauma, and chronic pain, and neoplastic diseases. *Frontiers in Clinical Drug Research - CNS and Neurological Disorders* Atta-ur-Rahman, 2013-10-11

Frontiers in Clinical Drug Research - CNS and Neurological Disorders is an ebook series that brings updated reviews to readers interested in advances in the development of pharmaceutical agents for the treatment of central nervous system (CNS) and other nerve disorders. The scope of the ebook series covers a range of topics, including medicinal chemistry, pharmacology, molecular biology, and biochemistry of contemporary molecular targets involved in neurological and CNS disorders. Reviews presented in the series are mainly focused on clinical and therapeutic aspects of novel drugs intended for these targets. *Frontiers in Clinical Drug Research - CNS and Neurological Disorders* is a valuable resource for pharmaceutical scientists and postgraduate students seeking updated and critical information for developing clinical trials and devising research plans in the field of neurology. The second volume of this series features 8 chapters that cover a variety of topics, including treatment of multiple sclerosis and schizophrenia, neurochemistry of tremors, relationship between GABA and Alzheimer's disease, therapy, relationship between neurological diseases and cancer, research on angiogenesis, related blindness. **Metabotropic Glutamate Receptors in Psychiatric and Neurological Disorders**, 2023-03-01

Metabotropic Glutamate Receptors in Psychiatric and Neurological Disorders Volume 168 in the International Review of Neurobiology series highlights advances in the field with this new volume presenting interesting chapters on topics such as mGlu receptors in Parkinson's disease, metabotropic glutamate receptors in estradiol-mediated motivated behaviors in females, mGlu regulation of sleep, implications for sleep disruptions in psychiatric disorders, mechanisms of mGlu receptor trafficking, alterations by methamphetamine, Group I mGlu and cocaine seeking, the role of mGlu receptors in fear and anxiety, regulation of alcohol consumption, reward dependence and perception by metabotropic glutamate receptor signaling, and mGlu5 as a biomarker for psychiatric disorders. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in the International Review of Neurobiology series. Updated release.

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