

Antisense Technology in the Central Nervous System

Edited by R. A. Leslie, A. J. Hunter and H. A. Robertson



Antisense Technology In The Central Nervous System

Ian Pickup



Antisense Technology In The Central Nervous System:

Antisense Technology in the Central Nervous System Ronald A. Leslie, Jackie Hunter, Harry A. Robertson, Harold A. Robertson, 1999 Antisense Technology in the Central Nervous System describes the promises and the pitfalls of this approach and compares it to other approaches The practical experience of leading researchers is combined with a thorough description of the theoretical foundation of the technique making the book ideal for researchers and clinicians alike BOOK JACKET Antisense Technology, Part B: Applications, 1999-11-10 Antisense technology is the ability to manipulate gene expression within mammalian cells providing powerful experimental approaches for the study of gene function and gene regulation For example methods which inhibit gene expression permit studies probing the normal function of a specific product within a cell Such methodology can be used in many disciplines such as pharmacology oncology genetics cell biology developmental biology molecular biology biochemistry and neurosciences This volume will be a truly important tool in biomedically oriented research The critically acclaimed laboratory standard for more than forty years Methods in Enzymology is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike Now with more than 300 volumes all of them still in print the series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences Central Nervous System Diseases Dwaine F. Emerich, Reginald L. Dean III, Paul R. Sanberg, 1999-11-24 Prominent experimentalists critically review the animal models widely used in developing powerful new therapies for central nervous system diseases Coverage includes novel uses of animal models of Alzheimer s Parkinson s and Huntington s diseases and studies of aging Techniques that rely heavily on behavioral analyses as well as models developed from infusions of neurotoxins and from advances in molecular biology are thoroughly explicated as are models developed for more acute neurological conditions including traumatic brain injury and stroke Comprehensive and authoritative Central Nervous System Diseases Innovative Animal Models from Lab to Clinic offers neuroscientists pharmacologists and interested clinicians a unique survey of the most productive animal models of the leading neurological diseases currently employed to develop today s innovative drug therapies **Central Nervous System Diseases: New Insights for the Healthcare Professional: 2012 Edition**, 2012-12-10 Central Nervous System Diseases New Insights for the Healthcare Professional 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Central Nervous System Diseases The editors have built Central Nervous System Diseases New Insights for the Healthcare Professional 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Central Nervous System Diseases in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Central Nervous System Diseases New Insights for the Healthcare Professional 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and

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Challenges in Delivery of Therapeutic Genomics and Proteomics Ambikanandan Misra,2010-09-09 Delivery of therapeutic proteomics and genomics represent an important area of drug delivery research Genomics and proteomics approaches could be used to direct drug development processes by unearthing pathways involved in disease pathogenesis where intervention may be most successful This book describes the basics of genomics and proteomics and highlights the various chemical physical and biological approaches to protein and gene delivery Covers a diverse array of topics from basic sciences to therapeutic applications of proteomics and genomics delivery Of interest to researchers in both academia and industry Highlights what s currently known and where further research is needed

Neurosteroid Effects in the Central Nervous System Sheryl S. Smith,2003-10-27 Presenting a complete overview of the effects of steroid hormones in the brain and describing new methods for investigating these effects this book discusses theories on steroid action in the central nervous system and the techniques for receptor localization and quantification and enzyme regulation The author explores the use of transgenic antisense strategies to determine sites and the cellular effects of steroid action in the brain He covers steroid action on mood cognition sensorimotor action neuroprotection and plasticity and describes methods using molecular electrophysical and behavioral techniques to link cellular mechanisms of steroid action with behavioral effects

Antisense Research and Application Stanley T. Crooke,2012-12-06 Antisense technology may result in dramatic changes in the therapy of many diseases and may provide tools to dissect pharmacological processes and to confirm the roles of various genes In this volume progress in the understanding of antisense technology and its use in creating new drugs is discussed Potential caveats pitfalls and limitations of the technology are also presented In the next few years the pace at which new molecular targets will be identified will increase exponentially as the sequencing of the human genome and of other genomes proceeds

Primer on Cerebrovascular Diseases K. Michael Welch,1997-04-25 A handy reference source for scientists students and physicians needing reliable up to date information on basic mechanisms physiology pathophysiology and medical issues related to brain vasculature The books consists of short specific chapters written by international experts on cerebral vasculature and presents the information in a comprehensive and easily accessible manner

Immediate-Early Genes in the Central Nervous System T.R. Tölle,J. Schadrack,W. Zieglgänsberger,2012-12-06 Immediate early genes are believed to be involved in the neuron s ability to convert short term synaptic stimulation into long lasting responses and thus contribute to the adaptive alterations involved in neuronal plasticity Cellular immediate early genes share a close structural homology with some viral oncogenes Recent advances in cellular biology have identified the activation and deactivation of immediate early genes as molecular mechanisms to control regulated and deregulated growth cellular differentiation and development In this

view immediate early genes may function as third messengers in a stimulus transcription cascade transferring extracellular information into changes in target gene transcription thereby changing the phenotype of neurons Immediate Early Genes in the Central Nervous System provides a comprehensive up to date overview of current methodology in the research of immediate early genes and includes a wide range of neurobiological topics such as regeneration memory formation epilepsy and nociception The contributors to this book have been selected from among the leading experts in their field of research T R TOLLE J SCHADRACK W ZIEGLGANSBERGER Contents Immediate early genes how immediate and why early G Evan Immediate early gene activation as a window on mechanism in the nervous system S P Hunt L A McNaughton R Jenkins and W Wisden 18 of immediate early genes during Differential expression synaptic plasticity seizures and brain injury suggests specific functions for these molecules in brain neurons M Dragunow 35

Modulating Gene Expression by Antisense Oligonucleotides to Understand Neural Functioning Margaret M. McCarthy, 2012-12-06 When first introduced antisense oligonucleotides were hailed as the long awaited magic bullet that would provide an unprecedented level of specificity in controlling gene expression Following this initial enthusiasm antisense oligonucleotides have been maligned as nonspecific toxic and essentially useless However application of antisense oligonucleotide technology in the nervous system stands apart from the use of this technique in peripheral systems largely because of its enormous success The source of this success remains a matter of some controversy Modulating Gene Expression by Antisense Oligonucleotides to Understand Neural Functioning addresses the origins of that controversy and determines whether the nervous system is a privileged site for antisense oligonucleotide action and not subject to the same vagaries and pitfalls as non neuronal systems Modulating Gene Expression by Antisense Oligonucleotides to Understand Neural Functioning contains chapters by experts in the field that focus on the use of this technique in a variety of behavioral systems as well as rapid and nonspecific effects and the uptake and metabolism of antisense oligonucleotides by the nervous system Modulating Gene Expression by Antisense Oligonucleotides to Understand Neural Functioning features experts in the field reporting on the use of antisense oligonucleotide technology in a variety of behavioral systems including pain control circadian rhythms ingestion and control of water balance and reproductive behaviors the novel use of plasmids to express antisense RNA in the nervous system the biodistribution and metabolism of antisense oligonucleotides in the nervous system rapid and unusual effects and non specific effects

Antisense Drug Technology Stanley T. Crooke, 2007-07-25 Extensively revised and updated Antisense Drug Technology Principles Strategies and Applications Second Edition reflects the logarithmic progress made in the past four years of oligonucleotide based therapies and in particular antisense therapeutics and research Interpreting lessons learned from the clinical trials of first generation drugs the book evaluates the technology as a whole and offers new directions and avenues of research and development Divided into five parts the book begins with a thorough introduction to the mechanism of antisense drug action including the RNase H mechanism small RNA silencing pathways and the potential

therapeutics of splice switching oligonucleotides Leading researchers demonstrate the basics of oligonucleotide therapeutics in part two by delineating medicinal chemistry pharmacokinetics and delivery routes such as liposomal formulations for nucleic acid delivery Part three details hybridization based drugs and considers the dramatic advances represented by 2 methoxyethyl chimeric antisense inhibitors and duplex RNA drugs Other chemical classes of drugs and mechanisms of action are described in part four with further discussions on improving the second generation antisense drugs The final part delves deeply into therapeutic applications Contributing authors examine the potential of antisense drugs for the alleviation of cardiovascular diseases metabolic diseases inflammatory diseases cancer neurological disorders and immune modulation Presenting a highly detailed lucid discussion of the remarkable advances in the field *Antisense Drug Technology Principles Strategies and Applications Second Edition* provides the platform for researchers to continue to aggressively pursue the great opportunity represented by this exciting technology

Molecular Cardiology Zhongjie Sun,2008-02-01 The aim of *Molecular Cardiology Methods and Protocols* is to document state of the art molecular and genetic techniques in the area of cardiology These modern approaches enable researchers to readily study heart diseases at the molecular level and will promote the development of new therapeutic strategies Methods for genetic dissection signal transduction and microarray analysis are excellent tools for the study of the molecular mechanisms of cardiovascular diseases Protocols for transgenesis take advantage of recent advances in many areas of molecular and cell biology Transgenic models of heart diseases cardiac hypertrophy cardiac dysfunction and so on are powerful tools for the study of heart disease pathogenesis Methods for gene transfer to heart tissue using viral and nonviral vectors form the basis of gene therapy for heart diseases Heart specific promoters containing a hypox inducible cardioprotective gene switch are key for protection of the heart from ischemia Gene and stem cell therapies open novel and exciting avenues for the prevention and treatment of heart diseases *Molecular Cardiology Methods and Protocols* consists of 26 chapters dealing with various aspects of molecular cardiology including gene transfer and gene therapy for cardiovascular disease stem cell therapy for cardiovascular disease gene analysis in the injured and hypertrophied heart and transgenesis in cardiovascular research This book provides step by step methods for the successful completion of experimental procedures and would be useful for both experienced and new investigators in the field of molecular cardiology

NEUROTHERAPEUTICS IN THE ERA OF TRANSLATIONAL MEDICINE. RICHARD A. SMITH,2021

Targeted Therapy for the Central Nervous System Viral Patel,Mithun Singh Rajput,Jigna Samir Shah,Tejal Mehta,2024-10-07 *Targeted Therapy for the Central Nervous System Formulation Clinical Challenges and Regulatory Strategies* presents research on various delivery methods of drugs to the central nervous system and brain This volume examines targeted therapies for neurodegenerative disorders and succinctly outlines the future of drug delivery systems highlighting significant advancements specifically relating to central nervous system delivery This book will be of great interest to researchers working in the field of neuroscience and pharmacology as well as clinicians pharmacists

radiologists psychiatrists Provides a current thorough means on how drugs are delivered to the neurological system Figures a connection amongst the physiology of drug delivery pertaining to the central nervous system fundamentals of drug delivery and distribution principles Gives an accounting of clinical trials and regulatory approaches for the formulations targeting brain Drug Delivery Systems: Advanced Technologies Potentially Applicable in Personalised Treatment Jorge

Coelho,2013-03-15 This book is part of a series dedicated to recent advances on preventive predictive and personalised medicine PPPM It focuses on the theme of Drug delivery systems advanced technologies potentially applicable in personalised treatments The critical topics involving the development and preparation of effective drug delivery systems such as polymers available self assembly nanotechnology pharmaceutical formulations three dimensional structures molecular modeling tailor made solutions and technological tendencies are carefully discussed The understanding of these areas constitutes a paramount route to establish personalised and effective solutions for specific diseases and individuals

Rosenberg's Molecular and Genetic Basis of Neurological and Psychiatric Disease, Seventh Edition Roger N. Rosenberg,Juan M. Pascual,2024-10-04 Rosenberg s Molecular and Genetic Basis of Neurologic and Psychiatric Disease Seventh Edition provides a comprehensive introduction and reference to the foundations and key practical aspects relevant to neurologic and psychiatric disease This volume has been thoroughly revised and includes newly commissioned chapters on ethics genetic counselling and genet therapy for the central nervous system disorders A favorite of over four generations of students clinicians and scholars this new edition retains and expands the informative concise and critical tone of the previous edition This is an essential reference for general medical practitioners neurologists psychiatrists geneticists and related professionals and for the neuroscience and neurology research community at large Both volumes combined provide a comprehensive coverage on the neurogenetic foundation of neurological and psychiatric disease This volume provides a detailed introduction on both the clinical and basic research implications of molecular and genetics surrounding the brain

Includes new chapters on genomics of human neurological disorders CRISPR and genome engineering **Encyclopedia of Psychopharmacology** Ian Stolerman,2010-07-31 Here is a broad overview of the central topics and issues in psychopharmacology biological psychiatry and behavioral neurosciences with information about developments in the field including novel drugs and technologies The more than 2000 entries are written by leading experts in pharmacology and psychiatry and comprise in depth essays illustrated with full color figures and are presented in a lucid style **Transgenic**

Animal Technology Carl A. Pinkert,2012-12-02 Transgenic animal technologies and the ability to introduce functional genes into animals have revolutionized our ability to address complex biomedical and biological questions as well as to make practical applications to production agriculture This well illustrated handbook covers the technical aspects of gene transfer in animals from molecular methods to whole animal considerations for the important laboratory and domestic animal species It describes methodologies as employed by leading laboratories and is a key resource for researchers as well as a tool for

training technicians and students Contains a comprehensive collection of transgenic animal and gene transfer methods Discusses background and introduction to techniques and animal systems Teaches practical step by step protocols Describes mouse model systems Covers laboratory and domestic animal species Illustrated with diagrams and photographs Includes useful tables and charts

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