

MULTIPLIED SIGMA AND PCP RECEPTOR LIGANDS



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Multiple Sigma And Pcp Receptor Ligands Mechanisms For Neuromodulation And Protection

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Multiple Sigma And Pcp Receptor Ligands Mechanisms For Neuromodulation And Protection:

Acetylcholine, Sigma Receptors, CCK and Eicosanoids, Neurotoxins T. W. Stone, 1993 Multiple Sigma and PCP Receptor Ligands Jean-Marc Kamenka, Edward F. Domino, 1992 **Current Catalog** National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965-70 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1993 CNS Neurotransmitters and Neuromodulators Trevor W. Stone, 1995-07-25 CNS Neurotransmitters and Neuromodulators is an indispensable and comprehensive reference for any research worker involved with glutamate in the CNS. An impressive group of well known authors contribute up to date reviews that offer a global picture of the state of research in the area. The authors cover a wide range of interdisciplinary aspects of the subject including anatomical, physiological and biochemical. Topics in this volume range from the localization of synthetic enzymes through electrophysiology, pharmacology and molecular biology to behavioral importance in learning and memory. No other single volume offers the depth or broad scope of material found here. In addition to being a definitive reference work, CNS Neurotransmitters and Neuromodulators is the perfect one step introduction to glutamate in the CNS for undergraduates, postgraduates or established researchers who want a comprehensive overview text to keep abreast of developments in several areas of neuroscience. *Sigma Receptors* Yossef Itzhak, 1994-05-28 The sigma receptor was originally thought to be a subset of the opioid receptor family and it is less than 10 years since it was recognized that this receptor represents unique binding sites in mammalian brain and peripheral organs distinct from any other known neurotransmitter receptor.

Neurotherapeutics Linda M. Pullan, Jitendra Patel, 1995-11-13 Neuroscience's inherent complexity and rapid growth mean that no one can keep abreast of all the changes across the field. We each bring a necessarily narrow perspective. Neurotherapeutics: Emerging Strategies is an attempt to provide some diverse perspectives within the hunt for new drugs to treat central nervous system diseases. The book's premise is that the search for new drugs is based on an understanding of both clinical and basic sciences. Neurotherapeutics: Emerging Strategies begins with psychiatry and concludes with neurological disorders. Each chapter examines a disease including clinical features and existing treatments, but the emphasis is on current concepts of underlying causes and novel strategies for drug discovery arising from these possible mechanisms. Participating authors include basic neuroscientists, industry-based pharmacologists and chemists, and clinicians. The chapters describe the status of the existing disease treatments and when treatments are lacking, the approach is more basic science oriented. When there is a long history of treatment, there is greater emphasis on those therapies. However, all the chapters seem to reflect the benefits of cloning, since the availability of receptor subtypes now promises the opportunity for greater specificity of drug effects. Modulation of second messengers is another new and recurring theme. And in the chapter on cachexia, cytokines are explored both as drugs and drug targets. Neurotherapeutics: Emerging Strategies reflects the complexity of the nervous system, but the overriding message is hope for new and better drugs to treat those diseases that rob us of

ourselves *Excitatory Amino Acids* Paul L. Herrling, 1997-01-10 Glutamate is the major excitatory neurotransmitter in the brain and dysfunction of glutamate transmission is the likely cause of a variety of diseases including neurodegeneration following cerebral ischemia Huntington's chorea amyotrophic lateral sclerosis epilepsy spasticity emesis chronic pain and schizophrenia Excitatory amino acid receptor agonists and antagonists are therefore of major interest as potential drugs for central nervous system disorders *Excitatory Amino Acids* is the first book entirely dedicated to the results of human testing of modulators of excitatory amino acid neurotransmitters Coverage of the field of excitatory amino acids from synaptic function to preclinical and clinical pharmacology Description of the development of NMDA Nmethyl d aspartate and non NMDA antagonists Reports of potential drugs in early and late clinical stages of development **Neurotoxicology** Louis W. Chang, William Slikker Jr., 1995-04-20 *Neurotoxicology Approaches and Methods* provides a unique and comprehensive presentation of the current concepts and state of the art methods for the assessment of neurotoxicity The book analyzes various techniques available and discusses their strengths and weaknesses This volume will serve as an excellent desk companion and laboratory guide for all investigators researchers clinicians and students interested in neurotoxicology The internationally known group of editors divide the book into seven sections Neuromorphological and Neuropathological Approaches Neurophysiological Approaches Neurobehavioral Toxicology Neurochemical and Biomolecular Approaches In Vitro Models Clinical Neurotoxicology and Risk Assessment of Neurotoxicity Each section yields the most up to date information by experts in their fields Meticulously organized and edited *Neurotoxicology Approaches and Methods* is the most authoritative and well planned neurotoxicology book on the market Discusses neurobehavioral testing methods for assessment of neural dysfunctions Explains state of the art diagnostic methods such as clinico neuropsychological and neurophysiological methods for patients confronted by neurotoxic problems Discusses In Vitro methods including aggregating brain cell methods organotypic cultures and the use of human neuronal cell lines for the assessment of neurotoxicity Presents step by step procedures for many methods Provides state of the art neuromorphological and biomolecular methods and approaches for neurotoxicity investigation **Society for Neuroscience Abstracts** Society for Neuroscience. Meeting, 1992 *Subject Guide to Books in Print*, 1991 **American Book Publishing Record Cumulative 1993** R R Bowker Publishing, 1994-03 Cited in BCL3 Sheehy and Walford Compiled from the 12 monthly issues of the ABPR this edition of the annual cumulation lists by Dewey sequence some 41 700 titles for books published or distributed in the US Entry information is derived from MARC II tapes and books submitted to R R Bowker and *Books in Print*, 1991 **Government Reports Announcements & Index**, 1996 **The Journal of Neuroscience**, 1995
Idiopathic Generalized Epilepsies Alain Malafosse, 1994 Idiopathic generalised epilepsies are characterised by strong genetic factors and multiple clinical phenotypes animal models of untreated epilepsies are relevant to some of the clinical syndromes found in humans This volume is the first to confront human clinical animal experimental as well as basic and

applied genetic data Main section headings Current approaches Familial neonatal and infantile convulsions Absence seizures and absence epilepsy Juvenile myoclonic epilepsy and related syndromes Photosensitivity Pathophysiology of convulsive seizures Fundamental and therapeutic aspects *Forthcoming Books* Rose Arny,1992-10 **Index of Conference Proceedings**,1992 **The FASEB Journal**,1991 **Sigma Receptors** Rae R. Matsumoto,Wayne D. Bowen,Tsung Ping Su,2007-02-15 Over the last 30 years our understanding of a receptors has undergone a colossal evolution They began as theoretical entities then progressed to enigmatic receptors and finally to identified proteins with important biological functions Since the first book on a receptors was published in 1994 there have been many significant advances in the field We now know that o receptors subserve many critical functions in the body and recent studies indicate that they are promising drug development targets for a host of neurological psychiatric cardiovascular ophthalmological immunological and gastrointestinal disorders This book provides a timely update on the medicinal chemistry cell biology and clinical implications of a receptors It puts the information in a historical perspective to help new comers to the field successfully navigate the confusing early history surrounding these proteins and it provides a launching point from which future studies and research directions can easily be developed The full impact of a receptors on biological function has yet to be determined The existing gaps in our knowledge base offer untold opportunities for future research It is our hope that the information contained in this book will stimulate new exciting research on a receptors and ultimately lead to innovative insights into basic biological mechanisms and novel therapeutic advances

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