

Stimulants: Neurochemical, Behavioral, and Clinical Perspectives

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Stimulants Neurochemical Behavioral Cl

**José Miguel Vela,Rafael
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Stimulants, Neurochemical, Behavioral, and Clinical Perspectives Ian Creese, 1983 **Biological Determinants of Reinforcement** Michael L. Commons, Russell M. Church, James R. Stellar, Allan R. Wagner, 2014-04-04 This seventh volume divided into four parts addresses the biological determinates of reinforcement and memory Covers topics in electrical brain stimulation drugs and reinforcement and cellular mechanisms **Dopamine Receptor Subtypes** Peter Jenner, R.

Demirdamar, 1998 Multiple subtypes of dopamine receptors exist in the brain This volume reviews the characteristics of D 1 D 2 D 3 and D 4 receptors and describes the current concepts of their involvement in motor disorders and in the control of schizophrenia Readers the book will be of great interest to professionals in pharmacology medicinal chemistry neuroscience cell biology and therapeutic applications in clinical medicine as antipsychotics anti Parkinson s disease and related areas

Cocaine Matthew P. Galloway, Francis J. White, 1991-10-29 This book brings together for the first time state of the art research from both the basic sciences and the clinical fields to present an in depth discussion of the numerous effects of cocaine The issues discussed include metabolism and distribution of cocaine behavioral and electrophysiological actions of cocaine clinical aspects of cocaine associated with addiction and abuse on cardiovascular function and exposure of infants to cocaine during gestation The unique multidisciplinary perspective of this book regarding on going research on cocaine and drug abuse will be useful to researchers clinicians health care practitioners and graduate students who need to stay abreast of the most current information available on this drug *In vivo Models for Drug Discovery* José Miguel Vela, Rafael Maldonado, Michel Hamon, 2014-08-11 This one stop reference is the first to present the complete picture covering all relevant organisms from single cells to mammals as well as all major disease areas including neurological disorders cancer and infectious diseases Addressing the needs of the pharmaceutical industry this unique handbook adopts a broad perspective on the use of animals in the early part of the drug development process including regulatory rules and limitations as well as numerous examples from real life drug development projects After a general introduction to the topic the expert contributors from research driven pharmaceutical companies discuss the basic considerations of using animal models including ethical issues The main part of the book systematically surveys the most important disease areas for current drug development from cardiovascular to endocrine disorders and from infectious to neurological diseases For each area the availability of animal models for target validation hit finding and lead profiling is reviewed backed by numerous examples of both successes and failures among the use of animal models The whole is rounded off with a discussion of perspectives and challenges Key knowledge for drug researchers in industry as well as academia *International Review of Neurobiology* Ronald J. Bradley, R. Adron Harris, Peter Jenner, 2005-08-23 Published since 1959 International Review of Neurobiology is a well known series appealing to neuroscientists clinicians psychologists physiologists and pharmacologists Led by an internationally renowned editorial board this important serial publishes both eclectic volumes made up of timely reviews and

thematic volumes that focus on recent progress in a specific area of neurobiology research

Hallucinogens, Neurochemical, Behavioral, and Clinical Perspectives Barry L. Jacobs, 1984

Neurobiology of Addiction George F. Koob, Michel Le Moal, 2005-11-11

Neurobiology of Addiction is conceived as a current survey and synthesis of the most important findings in our understanding of the neurobiological mechanisms of addiction over the past 50 years. The book includes a scholarly introduction, thorough descriptions of animal models of addiction, and separate chapters on the neurobiological mechanisms of addiction for psychostimulants, opioids, alcohol, nicotine, and cannabinoids. Key information is provided about the history, sources, and pharmacokinetics and psychopathology of addiction of each drug class, as well as the behavioral and neurobiological mechanism of action for each drug class at the molecular, cellular, and neurocircuitry level of analysis. A chapter on neuroimaging and drug addiction provides a synthesis of exciting new data from neuroimaging in human addicts, a unique perspective unavailable from animal studies. The final chapters explore theories of addiction at the neurobiological and neuroadaptational level, both from a historical and integrative perspective. The book incorporates diverse findings with an emphasis on integration and synthesis rather than discrepancies or differences in the literature. Presents a unique perspective on addiction that emphasizes molecular, cellular, and neurocircuitry changes in the transition to addiction. Synthesizes diverse findings on the neurobiology of addiction to provide a heuristic framework for future work. Features extensive documentation through numerous original figures and tables that will be useful for understanding and teaching.

Stereotypic Animal Behaviour Georgia Mason, Jeffrey Rushen, 2008-04-09

Abnormal behaviour patterns from the jumping and somersaulting of caged laboratory mice to the pacing of enclosed big cats are displayed by many millions of farm, zoo, research, and companion animals. Including new chapters and over 30 contributors, this book focuses on the causation and treatment of these environment-induced stereotypic behaviours and their implications for animal welfare and normalcy of brain functioning. The book begins by taking an ethological perspective, focusing on the constraints captivity places on animals' normal behavioural repertoires and the effects these have on specific motivational systems. It then addresses the role of dysfunction, particularly the impact of chronic stress and impoverished environments on brain functioning. The book then moves on to explore how stereotypic behaviours can be tackled once they have emerged, using diverse techniques from environmental enrichment to pharmaceutical intervention. It concludes by giving a new definition for stereotypic behaviour and a discussion of future research directions.

Handbook of Psychopharmacology Leslie Iversen, Solomon H. Snyder, 2013-11-11

Volumes 7 and 8 of the Handbook were published in 1977. In Volume 7, methods for studying unconditioned and conditioned behavior were reviewed. Attention was given to both ethological methods and operant conditioning techniques as applied to some selected aspects of behavior. Genetic, developmental, and environmental factors influencing behavior were also discussed. In Volume 8, neurotransmitter systems and in particular brain circuits were discussed in relation to behavior and to the effects of psychoactive drugs on behavior. The coverage was not exhaustive.

because of space limitations The topics selected for review were at the time the focus of considerable experimental effort they included homeostasis motivated behaviors sleep locomotion feeding drinking and sexual behavior Brain dopamine systems were therefore discussed in depth since they were already known to be centrally involved in motivated behaviors Learning mechanisms and emotion were reviewed in the remaining chapters In 1984 we initiated an update of behavioral pharmacology to review areas of progress within the same scope as the earlier volumes This update continues in Volume 19 Among the contributions are several that represent important advances in analyzing behavior and the use of more sophisticated methods to define the effect of drugs on particular aspects of behavior The chapters by Blundell on feeding and Miczek on aggression illustrate the sophistication of modern ethopharmacology

Pattern Recognition by Self-organizing Neural Networks Gail A. Carpenter, Stephen Grossberg, 1991 Pattern Recognition by Self Organizing Neural Networks presents the most recent advances in an area of research that is becoming vitally important in the fields of cognitive science neuroscience artificial intelligence and neural networks in general The 19 articles take up developments in competitive learning and computational maps adaptive resonance theory and specialized architectures and biological connections Introductory survey articles provide a framework for understanding the many models involved in various approaches to studying neural networks These are followed in Part 2 by articles that form the foundation for models of competitive learning and computational mapping and recent articles by Kohonen applying them to problems in speech recognition and by Hecht Nielsen applying them to problems in designing adaptive lookup tables Articles in Part 3 focus on adaptive resonance theory ART networks selforganizing pattern recognition systems whose top down template feedback signals guarantee their stable learning in response to arbitrary sequences of input patterns In Part 4 articles describe embedding ART modules into larger architectures and provide experimental evidence from neurophysiology event related potentials and psychology that support the prediction that ART mechanisms exist in the brain Contributors J P Banquet G A Carpenter S Grossberg R Hecht Nielsen T Kohonen B Kosko T W Ryan N A Schmajuk W Singer D Stork C von der Malsburg C L Winter

Attention Deficit Disorder Terje Sagvolden, 2013-12-16 First published in 1988 This book grew out of an European Brain and Behaviour Society Workshop on Attention Deficit Disorder Minimal Brain Dysfunction Hyperkinetic Syndrome and related dysfunctions held in Oslo Norway in 1987 Virtually millions of children and adults suffer from problems variously described as attention deficit disorder ADD minimal brain dysfunction MBD hyperkinetic syndrome or most recently attention deficit hyperactivity disorder ADHD A main conclusion of the conference was that the attention problems of ADD children might be secondary to basic motor control problems

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minimal brain dysfunction MBD hyperkinetic syndrome or most recently attention deficit hyperactivity disorder ADHD A main conclusion of the conference was that the attention problems of ADD children might be secondary to basic motor control problems

Quantitative Analyses of Behavior, 1988 **Neurochemistry of Abused Drugs** MD, FFFLM, Steven B. Karch, 2007-10-09 Extracted from the Drug Abuse Handbook 2nd edition to give you just the information you need at an affordable price Beginning with a detailed look at individual drugs and their effects on the brain Neurochemistry of Abused Drugs considers the changes in neurotransmitter levels and discusses the relationship of these

Behavioural Models in Psychopharmacology Paul Willner, 1991-02-21 Behavioural models in psychopharmacology are used for different purposes The main concern of industrial psychopharmacologists is specifically to develop new and improved drugs for the treatment of mental disorders while basic scientists use animal models to investigate the underlying nature of such conditions The important distinction between these different perspectives is made explicit for the first time in this book By considering such conditions as anxiety depression mania and schizophrenia feeding disorders dementia and drug dependence this book provides a comprehensive and critical review of the adequacy of the behavioural procedures used by psychopharmacologists to model psychiatric disorders Graduate students and research workers in psychopharmacology from both academic and industrial spheres as well as clinicians will find this book of considerable interest

Sleep and Movement Disorders Sudhansu Chokroverty, Wayne A. Hening, Arthur S. Walters, 2003 This unique text brings together two often interconnected areas sleep disorders and movement disorders to provide sleep specialists experts on movement disorders and general neurologists with practical interdisciplinary guidance on evaluation and treatment It reviews new findings based on animal models genetic studies and imaging that have led to a deeper understanding of the clinical features epidemiology and pathogenesis of these disorders Readers will find the latest information on the association of Parkinson's disease Tourette's syndrome and other movement disorders with prominent sleep complaints and a higher incidence of sleep disorders as well as the profound influence of sleep on the motor system which amounts to a reorganization of motor control

Behavioral Neuroscience of Attention Deficit Hyperactivity Disorder and Its Treatment Clare Stanford, Rosemary Tannock, 2012-01-10 In this volume there is a strong emphasis on translational science with preclinical approaches suggesting new directions for development of new treatments Individual chapters describe how neuroimaging neuroendocrine genetic and behavioral studies use powerful research tools that are offering a completely new understanding of the factors that increase vulnerability to ADHD The clinical impact of co morbid problems especially obesity and substance misuse are highlighted and explain what such problems can tell us about the etiology of ADHD more generally Reviews of the pharmacology of established drug treatments for ADHD justify an exciting novel theory for their therapeutic actions and address questions about the effects of their long term use

Psychopharmacology Bulletin, 1990 Handbook of Anxiety Martin Roth, Russell Noyes, Russell Noyes (Jr.), Graham D. Burrows, 1988 The third volume of the Handbook of Anxiety

reflects the renewed interest in the basis of anxiety and the search for a biochemistry of anxiety. While there have been biochemical pharmacological studies since the early 1960s, two events have contributed significantly to present investigations. The first was the discovery of specific benzodiazepine binding sites in the brain of vertebrate species, and the second the reclassification of anxiety states under DSM III criteria and more recently DSM III R. Research in the area of the biology of anxiety has developed rapidly in the past decade; this volume summarizes some of these advances and hopefully points to new directions for further research.

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