

Dopamine Receptor Subtypes

Receptor subfamily	Location	Action	Therapeutic potential
Central			
D1 and D2	Substantia nigra and Striatum	Motor control	Agonists - Parkinson's disease
D1 and D2	Limbic cortex and associated structures	Information processing	Antagonists - Schizophrenia
D2	Anterior pituitary	Inhibits prolactin release	Agonists - hyperprolactinaemia
Peripheral			
D1	blood vessels	vasodilatation	agonists - congestive
D1	proximal tubule cells	natriuresis	heart failure and
D2	sympathetic nerve terminals	decreases release	hypertension

Dopamine Receptor Subtypes

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Dopamine Receptor Subtypes:

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 The Dopamine Receptors Kim A. Neve,Rachael L. Neve,1997 In The Dopamine Receptors expert neuroscientists and pharmacologists comprehensively survey the most significant currently active areas of dopamine research Their authoritative comprehensive chapters review all the areas of highest current interest ranging from the molecular structure of dopamine receptors to thier functions in the brain and pituitary The Dopamine Receptors offers an accessible future oriented survey of this centrally important subjectsuitable for both students and established scientists entering the field as well as a valuable reference resource for those already active in molecular neuroscience research Its powerful critical synthesis opens the door to a better understanding of all the exciting new areas of dopamine receptor research from molecular neuroscience to psychiatric research to the role of dopamine and dopamine receptors in learning and memory Basic Neurochemistry R. Wayne Albers,Donald L. Price,2005-11-11 Basic Neurochemistry Molecular Cellular and Medical Aspects a comprehensive text on neurochemistry is now updated and revised in its Seventh Edition This well established text has been recognized worldwide as a resource for postgraduate trainees and teachers in neurology psychiatry and basic neuroscience as well as for graduate and postgraduate students and instructors in the neurosciences It is an excellent source of information on basic biochemical processes in brain function and disease for qualifying examinations and continuing medical education Completely updated with 60% new authors and material and entirely new chapters Over 400 fully revised figures in splendid color Radioligand Binding Properties of Dopamine Receptor Subtypes in the Central Nervous System Mark William Hamblin,1982 *Dopamine Receptors and Transporters* Hyman B. Niznik,1994 Details the function characterization and physiology of various dopamine receptor transporter systems and explores their role in etiology diagnosis and disease management **Discrimination and Regulation of Dopamine Receptor Subtypes in the Neostriatum** Stuart Emery Leff,1983 *Drug Receptor Subtypes and Ingestive Behaviour* Steven J. Cooper,S. J. Cooper,Peter G. Clifton,1996-04-03 Neural Mechanisms of ingestive behaviour has long been one of the most intensively investigated areas within neuroscience Drug studies have been introduced to develop anti obesity compounds and more recently to identify neurotransmitters which might be involved in the control of ingestive behaviour The current focus within this field is towards neurotransmitter receptors as it has become known that there are multiple receptor subtypes for each identified neurotransmitter The study of drug receptor subtypes and ingestive behaviour is growing very rapidly and has become quite complex Drug Receptor Subtypes and Ingestive Behaviour is

designed to guide students and investigators through a number of different neurotransmitter systems and provide them with the latest information on the identities of receptor subtypes most relevant in the study of ingestive behaviour As such it will prove enormously useful to all engaged in studies on appetite and obesity treatment Provides up to the minute reviews of the most exciting new developments in the study of ingestive behavior Includes contributions from leading experts in the field Tackles the complex issues of relating neurochemical transmission to the neural and behavioral controls of feeding The first book of its kind to deal explicitly with drug receptor subtypes in relation to ingestive behavior *Dopamine Receptors* Carl Kaiser, John W. Keabian, 1983-01-01 *D1:D2 Dopamine Receptor Interactions* John L. Waddington, 1993 This volume presents up to date comprehensive reviews of neuroscience research and theory on the fundamental interactions between the D1 and D2 dopamine receptor subtypes at numerous levels of investigation from molecular biology and neuroanatomy through electrophysiology to the psychopharmacology of multiple forms of behavior putative clinical significance and therapeutic potential This volume seeks to stand as a reference source on the evolution of the concept of D1 D2 interactions on their substrates and psychopharmacological roles and in such a continually evolving field to look to the future The Neuroscience Perspectives series aims to provide an all round view of a current topic of great interest in neuroscience from the biochemical pharmacological and physiological standpoints together with the potential therapeutic applications SPECIAL FEATURES This is the ninth in Neuroscience Perspectives A Volume in Neuroscience Perspectives following series aim of providing all round view of a current topic of great interest in Neuroscience from the biochemical pharmacological and physiological standpoints together with the potential therapeutic applications The brain dopamine receptor has been the subject of intense interest for the past ten years owing to its involvement in motor and psychotic conditions It is the target for the development of potential new drugs for eg Schizophrenia and Parkinsons Diseases Two subtypes of receptor have been found D1 and D2 This book edited by a respected expert in the field examines the history of the topic biochemistry molecular biology and mode of interaction of the subtypes and the therapeutic potential of the scientific discoveries in the format of Neuroscience Perspectives An issue of Nature in October 1990 led with the reported discovery of a D3 receptor The implications of this for future research will be discussed in the final chapter **Dopamine Receptor Subtypes and Ingestive Behaviour** Rachel F. Genn, 1999 *Neurobiology of Central D1-Dopamine Receptors* George Breese, 2013-03-09 Our understanding of the functional mechanisms relating dopamine activity to normal and abnormal behavior has been turned upside down by the recent developments described in the chapters of this volume Heretofore it was generally agreed that all of the pharmacological and behavioral properties ascribed to dopamine systems were mediated via activation or inhibition of the subtype of dopamine receptors termed D2 The properties of these receptors were first characterized in 1975 following their identification by receptor binding techniques utilizing 3H butyrophenones potent antipsychotic drugs used in the treatment of schizophrenia Although another subtype of dopamine receptor had already been identified a few years

earlier now termed the D1 receptor its functional properties were unknown other than the fact that it was associated with the activation of the enzyme adenylate cyclase Our absence of knowledge of the behavioral functions of this receptor stemmed primarily from the lack of selective agonist and antagonists for D1 receptors drugs which did not also interact with D2 receptors Selective agents for D2 receptors did exist and hence the behavioral roles of D2 receptors were easily ascribed The work described in this text is primarily stimulated by the development of two selective D1 receptor drugs the antagonist SCH 23390 and the agonist SKF 38393 The studies described herein clearly show that D1 receptors do indeed have many behavioral functions on the surface often similar to those responses mediated by D2 receptors **In Vitro**

– α 2-adrenergic and Dopaminergic Receptor Regulation of Growth Hormone-releasing Hormone and

Somatostatin in Cattle Christine Ruth West,1996 *Dopamine Receptors* Ian Creese,Claire M. Fraser,1987 Dopamine Receptors precisely chronicles the research being done on dopamine receptors appraises the techniques and strategies being used and provides thoughts on future trends This volume is unique for its multidisciplinary coverage of dopamine receptors with contributions ranging from physiological and behavioral studies to the biological characterization of dopamine receptors Examines classifications of receptor subtypes based on ligand binding and adenylate cyclase studies biochemical analysis electrophysiological observations and autoradiography This book also summarizes dopamine receptor involvement in a number of diseases and covers the role of autoreceptors in modulation of dopaminergic systems **Antisense Strategies**

for the Study of Receptor Mechanisms Robert B. Raffa,1996 **Central and Peripheral Dopamine Receptors** Pier

Franco Spano,1988 **Electrophysiological Effects of Stimulating D1 and D2 Dopamine Receptors in the Basal Ganglia of Freely Moving,dopamine-depleted Rats** Katherine Cobb Hooper,2000 Receptors P. Michael Conn,1993 Receptors initiate the means by which cellular regulators exert their actions on targets Because of the central role of cell cell communication and signal transduction receptors are of intrinsic interest to neuroscientists Receptor studies utilize both traditional methods of analysis and modern molecular techniques Key Features Methods presented for easy adaptation to new systems Comprehensive protocols included for molecular techniques PCR cloning transfection coupling techniques for the determination of receptor subclasses techniques for localization in situ hybridization immunocytochemistry ligand design radioactive techniques biotinylated techniques receptor associated kinase Methodology described for the following receptors acetylcholine angiotensin II bombesin GRP dopamine GABA G protein coupled receptors neurotensin NGF NPY serotonin somatostatin tachykinin **Receptor Autoradiography** Dr. John Wharton,Julia M. Polak,1993 Receptor autoradiography is

an invaluable technique that is widely used to localize and characterize peptide and neurotransmitter binding sites Its extensive use reflects the utility of the technique and the important advantages it offers over conventional biochemical procedures This instructive work makes receptor autoradiography more accessible by giving a detailed account of the methodology and its application in the analysis of receptors in the brain and peripheral organs These examples are not

exhaustive but illustrate the versatility of the technique as well as its potential pitfalls The book provides an introduction to the receptor concept and gives detailed information on the theory and procedures involved in the autoradiographic localization and quantification of radiolabelled ligand binding sites This volume will be an essential tool for neuroscientists pharmacologists histochemists neuropathologists researchers in the pharmaceutical industry and students of the biological sciences **Topics in Pharmaceutical Sciences** ,1993 *Society for Neuroscience Abstracts* Society for Neuroscience. Annual Meeting,1986

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