

Regulation Of Cellular Signal Transduction Pathways By Desensitization And Amplification

AW Rasmussen

Regulation Of Cellular Signal Transduction Pathways By Desensitization And Amplification:

Regulation of Cellular Signal Transduction Pathways by Desensitization and Amplification David R. Sibley, Miles D. Houslay, 1994-03-29 Molecular Pharmacology of Cell Regulation Series Editor Miles D Houslay This important series provides topical in depth and authoritative reviews on all aspects of the molecular mechanisms of cell regulatory processes It attempts to unravel the molecular structures properties and functions of systems which provide putative targets for the next generation of drugs It will therefore be of major interest to biochemists pharmacologists molecular pathologists endocrinologists cell biologists and research clinicians working on the fundamental description of how cells regulate their own and each other's activity on the development of novel therapeutic agents and on analyses of pathological changes and genetic lesions Volume 3 Regulation of Cellular Signal Transduction Pathways by Desensitization and Amplification Edited by David R Sibley National Institutes of Health Bethesda Maryland USA and Miles D Houslay Institute of Biochemistry University of Glasgow UK Amplification and desensitization are well recognized phenomena in signal transduction systems and descriptions of such phenomena are essential in order to gain insight into the coordinated functioning of cells in normal pathological and transformed states Written by international experts this book will appeal to biochemists pharmacologists and other experimental biologists interested in cellular signalling systems The Dopamine Receptors Kim Neve, Rachael L. Neve, 2013-03-09 Seven years after the cloning of the rat dopamine D receptor and four 2 years after the cloning of the last mammalian dopamine receptor identified to date this seems to be an excellent time to put together the present The Dopamine Receptors volume of this series The Receptors There has been time for considerable characterization of the novel receptor subtypes and new exciting lines of research from the molecular to the behavioral levels are taking shape We asked the contributors to The Dopamine Receptors to follow the superb example set by the previous volumes in this series by writing compre hensive historical reviews that will comprise an essential resource for nonspecialists and newcomers to the dopamine receptor field while at the same time providing up to date summaries of the most active areas of research It is difficult these days to write about receptors without addressing the issue of receptor nomenclature For dopamine receptors valid arguments can be made for a system in which the subtypes are classified as belonging to the Dl or D2 classes with letters assigned in the order of cloning D A D D A 1 18 2 D Dc We decided however that common usage counts for something and 28 2 chose to use D D and D for the D2 like receptors because these names are 2 3 4 nearly unanimously used in the **Autonomic Pharmacology** Kenneth J Broadley, 2017-12-14 This overview of autonomic pharmacology literature describes the anatomy physiology and pharmacology of the autonomic involuntary nervous system Covering the diverse group of drugs acting on the autonomous nervous system their actions are reviewed together with their clinical uses side effects interactions and subcellular mechanisms of action Information is organized in a logical flow bringing together the latest advances in an integrated form on topics usually found only in a fragmented form This work is intended for all those

researching in industry and academic institutions in pharmaceutical pharmacological sciences pharmacy medical sciences physiology neurosciences biochemistry and molecular biology Research Communications in Molecular Pathology and Pharmacology ,1995 G-protein in the Signal-transduction of Dictyostelium Discoideum Boguslawa E. Snaar-Jagalska,1988 **The Journal of Biological Chemistry** ,2001 Vols 3 140 include the society's Proceedings 1907 41

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