

The Cell Surface in Signal Transduction (Nato Asi Series H : Cell Biology, Vol 12)

Wagner, E

The Cell Surface In Signal Transduction Nato Asi Series Ecological Sciences

Francis E. Putz, Harold A. Mooney



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Receptors, Membrane Transport and Signal Transduction A.E. Evangelopoulos, J.P. Changeux, L. Packer, T.G. Sotiroudis, K.W.A. Wirtz, 2013-06-29 A NATO Advanced study Institute on Receptors Membrane Transport and Signal Transduction was held on the Island of Spetsai Greece from August 16-27 1988 in order to consider recent developments in membrane receptor research membrane transport and signal transduction mechanisms These topics were put in the larger context of current knowledge on the structure and function of membranes connections between different fields of research were established by in depth discussions of energy transduction and transport mechanisms The general principles of regulation by signal transduction and protein phosphorylation dephosphorylation were presented in the context of specific cellular processes Discussions included also the role of protein tyrosine kinases which are structurally related to oncogene products and therefore implicated in various aspects of cell development and transformation This book presents the content of the major lectures and a selection of the most relevant posters presented during the course of the Institute The book is intended to make the proceedings of the Institute accessible to a larger audience and to offer a comprehensive account of those topics on receptors membrane transport and signal transduction that were discussed extensively during the course of the Institute February 1989 The Editors CONTENTS I G PROTEINS ADENYLATE CYCLASE AND PROTEIN

PHOSPHORYLATION Selective regulation of G proteins by Cell surface receptors Signal Transduction and Protein Phosphorylation L.M.G. Heilmeyer, 2012-12-06 **The Biology of Vines** Francis E. Putz, Harold A. Mooney, 1991 This 1992 book is a treatment of what was known about climbing plants written by a group of experts **Signal Transduction by G Protein-Coupled Receptors** Paul H.J. Nederkoorn, Paul Timmerman, Gabrielle M. Donne-Op Den Kelder, 2013-06-29

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1988 **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70 **Plant Physiology 10** F.C. Steward, 2012-12-02 Plant Physiology A Treatise Volume X Growth and Development explores the physiology of plant growth and development considering the morphogenesis and morphogenetic systems dormancy environmental cues in plant growth and development plant senescence the role of hormones in growth regulation cell division and growth and development in space This volume is organized into eight chapters and begins with an introduction to morphogenesis as a developmental phenotype emphasizing the cell and the shoot The next chapters cover events in the life of the plant reflecting the importance of the whole plant concept to the subject and the ways in which these events are controlled and integrated into environmental signals and events An experimental approach to a model system for dormancy is described and then the discussion shifts to senescence and death of plants as aspects of plant development This volume also presents a clear and illuminating overview of the major plant growth regulators and their modes of action This book also introduces the reader to cell division and its effect on most major developmental events after fertilization along with the genetic analysis of

development and its control by genes The final chapter focuses on the integration of plant growth studies with the technology of space travel which permits analysis of plant behavior in the complete absence of gravity This book is intended for researchers students and specialists in related fields who wish to gain insight on the concepts and research trends in plant growth and development

DNA-Ligand Interactions W. Guschlbauer, 2013-06-29 This volume contains the texts of the nineteen lectures presented at the NATO ASI FEBS Course on DNA ligand interactions from drugs to proteins The Advanced Study Institute ASI was held from August 30th to September 11th 1986 in the Abbey of Fontevraud France The ASI was attended by 112 participants from a wide scientific horizon and from twentyone different countries It was in some way a follow up of the ASI held in Maratea Italy in May 1981 and which was published in the NATO ASI Life Science series as volume 45 While much has been learned about the way the cellular machinery maintains and transmits the genetic heritage as well as how these processes are regulated little is Known about how the interactions between the various partners involved are taKing place The interactions of drugs and proteins with nucleic acids are of evident importance in the understanding of these problems The spectacular advances in recombinant DNA technology and the increased sophistication of biophysical techniques in particular ray diffraction and nuclear magnetic resonance have created a scientific environment which is highly promising for the future of research in molecular biology These advances permH the serious hope that biology on the molecular level may become a r eality Some of the contributions at the ASI presented the most recent advances in this e citing field

The Molecular Basis of Viral Replication R. Bercoff, 2012-12-06 the discovery of the splicing of the gene transcripts the list would include the whole molecular genetics of the lambda bacteriophage the notions of promotor repressor and integration the discovery of the reverse flow of genetic information the very existence of oncogenes the S terminal cap struc ture of eukaryotic mRNAs Electronmicroscopy ultracentrifugation and tissue culture were the landmarks on the way of the young science During the past few years however a major and not so silent revolution took place recombinant DNA technology with all its might entered in our laboratories and restriction mapping of cloned genomes and sequencing gels have replaced plaque counting and sucrose gradients The new techniques have made it possible to dissect the entire genome of a virus at the molecular level and studies that would have been dreamt of just in the mid seventies became the everyday experiments of our days With new insight into the structure of viral genomes and a deeper understanding of the mechanisms that regulate their expression our view of viruses was bound to change this volume bears witness to this impressive advance

Microbial Signalling and Communication Society for General Microbiology. Symposium, 1999-05-06 Presents information at the forefront of this exciting field and includes contributions on a range of organisms and signalling molecules

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