

Receptor-specific Proteins: Plant and Animal Lectins

Gold, Edwin Richard

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Receptor Specific Proteins Plant And Animal Lectins

Itzahak Kahane, Itzhak Ofek



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Receptor-specific Proteins Edwin Richard Gold, Peter Balding, 1975 **Receptor-specific Proteins** Edwin Richard Gold, Peter Balding, 1975 *Phylogenesis of Immune Functions* Gregory W. Warr, Nicholas Cohen, 2024-12-20 This volume discusses recent advances in research regarding the evolution of specific and nonspecific defense responses in a taxonomically diverse array of species Topics regarding invertebrates include the protective mechanisms cellular and molecular employed by insects the protective roles of lectins and the self nonself discrimination revealed by tissue incompatibility reactions With vertebrates the evolution of the immunoglobulin related superfamily of recognition molecules including immunoglobulins and the major histocompatibility complex molecules is examined over several chapters Other topics reviewed include the evolution of nonimmunoglobulin mediators of defense e g cytokines and eicosanoids lymphocyte subpopulations including effects of ambient temperature on function and the phylogenetic emergence of natural killer cells *Phylogenesis of Immune Functions* provides invaluable information for evolutionary biologists as well as all immunologists and other researchers interested in discovering how inhabitants in our increasingly threatened biosphere protect themselves against environmental pathogens and toxins **Glycosciences** Hans-Joachim Gabius, Sigrun Gabius, 2008-09-26 A

comprehensive survey of the topic ranging from basic molecular research to clinical applications Critical reviews by leading experts in each field summarize the state of knowledge and discuss the anticipated benefits of novel approaches and strategies These include the impact of modern analysis techniques on glycobiology the use of synthetic neoglycoproteins or the clinical consequences of new insights into the physiological role of lectins and glycoconjugates in pathology oncology immunity neuroscience and reproduction medicine Throughout the aim is to separate realistic applications from mere hopes

Lectin-Microorganism Interactions R. Doyle, 1994-02-08 Provides in depth coverage of lectins and their interactions with micro organisms and demonstrates how lectins function as probes for viral bacterial fungal and protozoal surfaces as well as for blood group antigens **Protein Conformation as an Immunological Signal** Franco Celada, Verne N. Schumaker, Eli E. Sercarz, 2012-12-06 This volume is the collection of papers presented during a four day meeting the EMBO workshop Protein Conformation as an Immunological Signal that took place at Portovenere La Spezia Italy October 1 4 1981 The motivation that drove us to organize this meeting was the feeling that distinct groups of researchers active in key areas of modern immunology sometimes fail to communicate with each other simply because of different traditional affiliations Yet it is urgent that molecular and cellular people cooperate more if immunology is to continue the exportation of new concepts to other disciplines In fact the deep meaning of molecule molecule and cell cell interaction the generation of signals and their effective transmission which results in elicitation control or suppression of responses cannot be unraveled without the experts on antibody structure or complement activation sharing their views with the experts on T cell B cell and macrophage membrane receptors as well as the experts on factors that carry the information released by these cells Whether the meeting

was scientifically fruitful the reader can judge after having digested these pages We the organizers are not sure whether the optimal amount of interaction had taken place especially considering how hard it is to overcome the scientist's catch 22 You have to know something quite well before you get really interested in it In any event we are convinced that Portovenere was one of the most successful attempts we have witnessed

Immune and Receptor Assays in Theory and Practice Patrick Englebienne, 1999-12-28 In the past ten years employment of immuno and receptor assays has grown dramatically Now used in the pharmaceutical industry for automated screening programs in the agro food industry for on line processing control and food adulteration detection and in clinical laboratories they are fully integrated analytical tools However the literature often covers only one type of assay or just one of the many systems available Immune and Receptor Assays in Theory and Practice gathers and organizes the available information to help you establish the best assay for your application This composite presents the fundamentals of both techniques and introduces practical examples of equation use antibody and receptor purification antigen labeling immunization and establishment of antibodies for long term storage It contrasts the many different assay designs and addresses market trends as the context for developing immuno assay goals In addition this volume summarizes the biochemical and physical properties involved in antibody and receptor ligand interactions and reagent manufacture This is the first single volume synthesis of both immuno and receptor assays With theoretical background and practical examples Immune and Receptor Assays in Theory and Practice allows you to base your experiment on proven techniques components and applications for the most reliable results

Toward Anti-Adhesion Therapy for Microbial Diseases Itzhak Kahane, Itzhak Ofek, 2012-12-06 The emergence of pathogens resistant to conventional antimicrobial agents has forced us to intensify the efforts in search for new approaches to prevent infectious diseases Such a direction was indicated in studies over the last two decades showing that adhesion of pathogens primarily via glycoconjugate or protein receptors of the host tissue is crucial for the infectious process Moreover it was found that infection can be prevented by blocking adhesion of the pathogen to mucosal surfaces of the host The various aspects of interference with the process of microbial adhesion as a way of preventing diseases were the subject of the Bat Sheva Seminar Towards Anti Adhesion Therapy of Microbial Infectious Diseases held in Zichron Yaakov Israel February 25 to March 1 1996 A major aim of the Bat Sheva de Rothschild Foundation for the Advancement of Science in Israel which sponsors a series of seminars ours among them is to provide the necessary tools and settings for international forums and exposure of young scientists and promising students to the state of the art of the field This goal has been achieved during the week's discussions and its major aspects are presented in this compendium The seminar's participants as well as the readers of this book thank the founder and Foundation for their support This book includes the major themes of this rapidly growing area However by no means do we intend to cover every bit and piece in it The book's first section deals with the lectin sugar interactions and their inhibitors

Organization and Assembly of Plant and Animal Extracellular Matrix W. Steven Adair, 2012-12-02 Organization

and Assembly of Plant and Animal Extracellular Matrix presents a state of the art view of some of the experimental systems in plant and animal matrix biology It discusses certain principles underlying establishment of complex three dimensional architecture cross broad evolutionary boundaries The opening chapter reviews studies on the cellular mechanisms responsible for storage release assembly and function of extracellular matrices during early sea urchin development The subsequent chapters describe the structure assembly disassembly and molecular biology of the *Chlamydomonas reinhardtii* cell wall The chapters also summarize the status of work on basement membrane assembly Important insights into approaches to identify critical molecular domains and the complexity of relating defined molecular associations to establishment of matrix architecture are provided A family of discovered cell wall genes that encode protein products containing up to 70% glycine is presented in Chapter 4 This is followed by a discussion on the role of alginate self assembly in cell wall formation in *Fucus* The book goes on to address the issue of protein carbohydrate recognition with a detailed discussion of plant and animal lectins Chapter 7 tackles a family of genes encoding higher plant hydroxyproline rich glycoproteins HRGPs and the relationship between the HRGP genes cloned and their products The final two chapters are devoted to one of the most important classes of protein modifying enzymes for extracellular matrix formation and function the prolyl hydroxylases This book will be of help to workers in plant and animal matrix in understanding information approaches and ideas that they may not normally encounter *Contemporary Topics in Immunobiology* John J.

Marchalonis, 2012-12-06 The problem that virtually all cells have in discriminating between self and non self molecules and cells has been considered at great length in immunobiology However cells that clearly are incapable of carrying out mammalian type immune functions can exhibit exquisite specificity in their capacity to discriminate among syngeneic allogeneic and xenogeneic cells In this volume of *Contemporary Topics in Immunobiology* we have chosen to consider the general problem of self non self discrimination as it is manifest in recognition reactions of plants and invertebrates and in the evolutionary development of the immune response of vertebrates A broad many faceted approach is taken toward fundamental issues in immunobiology in order to develop innovative concepts of receptor function as well as to delineate traditional views The capacity of plants to discriminate between self and non self is addressed in Chapter 1 by R B Knox and Adrienne E Clarke These authors provide examples of cell cell recognition in plants that parallel those occurring in invertebrates and vertebrates In general tolerance acceptance of grafts is restricted to plants within closely related genera Recognition is mediated by callus cells which proliferate at wound surfaces in higher plants and there is a correlation between cell and tissue type and antigenic markers detectable with the use of mammalian antibodies Certain flowering plants exhibit precise discrimination in fertilization when pollen must be from the same species but fertilization occurs only if the pollen is genetically non self Lectins Nathan Sharon, H. Lis, 2007-10 This Second Edition brings readers up to date with all the latest findings in lectin research Throughout this new edition more than 200 figures and some thirty tables help

readers visualize and understand key concepts and processes The book starts with an overview of lectin research followed by a survey of the occurrence of lectins in nature Other areas covered include the nutritional effects of lectins and their functions in nature Principles of Cell Adhesion (1995) Peter D. Richardson, Manfred Steiner, 2017-11-22 Intended for cell biologists biophysicists biochemists molecular biologists physiologists researchers in hemostasis and thrombosis and pathologists this book provides an insight into cell adhesion from three interdisciplinary perspectives fundamental facts of adhesion molecular biochemistry of adhesion and physiological aspects It summarizes the basic aspects of surfaces in general and describes the theoretical and experimental tools necessary to investigate cell adhesion including the basic biochemistry and molecular biology of adhesion The book offers concise treatment of individual topics features current material and provides key references as a guide to further study Proceedings of the Sixth International Lectin Meeting, Poznan, Poland, September 2-6, 1984 T. C. Bøg-Hansen, J. Breborowicz, 2020-05-18 No detailed description available for Proceedings of the Sixth International Lectin Meeting Poznan Poland September 2 6 1984 **Glycoconjugates** Howard J. Allen, Edward C. Kisailus, 1992-04-15 Glycoconjugates Composition Structure and Function provides an excellent overview of the composition biosynthesis function and structure of the carbohydrate chains of glycoconjugates from higher organisms It is recommended as a core reference text providing excellent coverage of the glycoconjugate field New Protein Foods Aaron M. Altschul, Harold L. Wilcke, 2013-09-17 New Protein Foods Volume 5 Seed Storage Proteins covers papers on the role of new science and technology in providing greater flexibility for producing and utilizing protein food resources with emphasis on seed storage proteins primarily oilseed proteins The book presents articles on the chemistry and biology of seed storage proteins as well as the structure of soy proteins The text also includes articles on the relationships of genetic engineering to conventional genetic technology and plant breeding and the potentials for applications of genetic engineering technology to soybeans The physicochemical and functional properties of oilseed proteins with emphasis on soy proteins the chemical and enzymatic modification of plant proteins and the nutritional characteristics of oilseed proteins are also considered The book further demonstrates articles on the processes of manufacturing isolated soy protein the characteristics of isolates nutritional the physical and functional properties and the major applications of isolated soy proteins The text concludes by including articles on the production physicochemical properties and nutritional aspects of rapeseed ground nuts sunflower seeds and sesame proteins Nutritionists horticulturists agriculturists agronomists food technologists and people involved in related manufacturing companies will find the book invaluable **Handbook of Natural Toxins** Anthony Tu, 2019-04-04 This resource discusses all aspects of food poisoning and its sources such as bacteria plant and fungus presenting the pathogens and food toxins in detail Featuring contributions from over 30 leading authorities in the field Food Poisoning describes bacterial food contaminants including staphylococcal salmonellae E coli Clostridium perfringens Bacillus cereus cholera and botulism covers the prevention and treatment of mushroom and other poisonings from grains and plant

type foods explains how to aid allergic reactions resulting from eating certain foods identifies which kinds of seafood may cause severe poisoning explores teratogenic aspects of food poisoning outlining which foods pregnant women should avoid and shows how those sensitive to nitrosamines can avoid such food poisoning Extensively referenced with more than 2200 literature citations Volume 7 Food Poisoning serves as essential reading for toxicologists microbiologists dietitians and nutritionists public health officials food scientists and technologists agricultural chemists and biochemists bacteriologists and graduate level students in food science and toxicology **Immunity in Invertebrates** J.M. Arcier, M. Brehelin, N. Boemare, J.R. Bonami, C.P. Vivares, 2012-12-06 **Proceedings of the Fifth Lectin Meeting Bern, May 31-June 5, 1982** T. C. Bog-Hansen, G. A. Spengler, 2020-05-18 No detailed description available for Proceedings of the Fifth Lectin Meeting Bern May 31 June 5 1982 **Structure, Dynamics, Interactions and Evolution of Biological Macromolecules C.** Helene, 2012-12-06 Proceedings of a Colloquium held at Orleans France July 5 9 1982 Recognition Proteins, Receptors, and Probes American Society of Zoologists, 1984

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