

Regulatory Idiotopes (Modern Concepts in Immunology: A Series of Monographs)

Bona, Constantin A.

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Regulatory Idiotopes

**R.C. Kennedy, S. Ferrone, Yehuda
Shoenfeld**



Regulatory Idiotopes:

Idiotypes in Medicine: Autoimmunity, Infection and Cancer R.C. Kennedy, S. Ferrone, Yehuda Shoenfeld, 1997-11-19

This is the most comprehensive review of the idiotypic network available. All the current knowledge of idiotypes of the various antibodies is incorporated in this volume. The pathogenic role of idiotypes in autoimmunity and cancer is reviewed in depth. The therapeutic part focusses on harnessing anti-idiotypes for treating autoimmune disorders and on the employment of idiotypes for vaccines in cancer and infectious diseases as well as explaining the manipulation of the idiotypic network in autoimmunity and cancer. *Idiotypes and vaccines* M. Z. Atassi, Carel J. Van Oss, Darryl R.

Absolom, 1984-02-22 *Molecular Immunology* fills an important gap in the literature providing the long needed up to date comprehensive textbook in this field. In chapters by 43 leading experts this wide ranging volume presents a thorough understanding of the fundamentals and the topics at the forefront of molecular immunology studies invaluable to graduate level molecular immunology and immunochemistry students. Throughout *Molecular Immunology* attention to the specific needs of students is emphasized. This special textbook aids the learning process with such helpful features as informative chapter introductions, numerous reference citations and convenient author and subject indexes all in a lucid readable style. With its authoritative coverage its presentation designed for students and its contemporary focus *Molecular Immunology* offers the best possible choice for graduate level courses in this demanding discipline. This unique text provides the requisite basis for a research career in this fast developing field. **Book jacket**

Idiotypes Morris Reichlin, 2012-12-02 *Idiotypes* documents the proceedings of an International Conference on Idiotypes held in Oklahoma City, Oklahoma at the Oklahoma Medical Research Foundation, October 20-23, 1985. The aims of the conference were to gather active investigators in the study of idiotypes to assess progress in the field and to explore directions for future research. The papers presented at the conference cover a wide range of subjects. Several papers deal with defining protein and DNA sequences which determine idiotypes. Evidence points to germ line genes encoding the V region structures which underlie idiotype. Another subtheme which concerns several contributions is the occurrence of dominant idiotypes in induced immune responses e.g. arsonate and lysozyme and autoimmunity e.g. thyroglobulin and rheumatoid factors. The presence of such dominant idiotypes is discussed from several viewpoints but the recurrent theme is that such dominance is a manifestation of a selection process inherent in the idiotypic network. Two papers deal with idiotypic structures in T cells on the one hand identifying idiotypes on T helper cells and on the other I-J and Iat related structures which tightly govern cellular interactions in the evolution of an immune response. Network interactions through autoanti-idiotypic responses are shown to be associated with the effects on the specificity of both induced and naturally occurring immune responses. Autoanti-idiotypic responses are also shown to be correlated with the regulation of the anti-DNA response in human systemic lupus erythematosus. These data pointed to a role of the idotype network in immune regulation. **Antiglobulins, cryoglobulins and glomerulonephritis** G.

Ponticelli, Luigi Minetti, G. D'Amico, 2012-12-06 RICHARD J GLASSOCK Introducing a scientific symposium is an uncertain and difficult task The remarks must not be too specific lest the participant's later contributions be intruded upon yet an overview of the goals and objectives of the conference should be presented in an inquisitive and stimulating fashion Perhaps a compromise position would be to make a few general statements and pose a limited number of questions which hopefully would then be addressed during the formal or informal portions of the meeting A conclusion incorporating the relevance of the specific topic to the more rating some perspectives global issues of disease and its consequences might be appropriate The goals and objectives of this conference as set forth by its organizers Professors Ponticelli D'Amico and Minetti are rather simple and straightforward namely to review and elucidate the immunopathophysiology of cryoimmunoglobulins and autoantibodies to immunoglobulins Ig and secondarily to explore the possible participation of these disordered states in glomerular injury As such this conference is principally devoted to an analysis of two properties of certain species of the globulin fraction of serum proteins specifically the ability to self associate on the basis of immune interactions and to form insoluble aggregates when exposed to reduced ambient temperature As we shall see these two properties are often distinctly related

Antibodies A. Szentivanyi, Paul H. Maurer, Bernard W. Janicki, 2013-03-07 This publication is based on a Symposium that has been held in Clearwater Florida on February 19-21 1986 on antibodies their structure synthesis function and clinical applicability in disease Organization of this symposium by the University of South Florida College of Medicine was prompted by the unparalleled current expansion of information on these topics in general and in the field of antibody diversity in particular The issues that surround the last named dimension of this field began to surface in the late 1950's with the first conclusive genetic studies having been answered and a new set of concepts has been defined As we see it from the material presented in this volume now new and different questions are being raised and answered by studies in progress and it may be expected that there will be other questions that will be with us for a considerably longer time We believe that the symposium brought together many prominent investigators with different backgrounds and training experiences such as immunologists microbiologists biochemists molecular biologists and clinical scientists thus providing an excellent example of the interdisciplinary value of modern immunology and modern biomedical science in general We believe therefore that bringing these complex topics to a wide audience of biomedical scientists through this symposium as well as this volume is of value to the scientific and to the medical community

Handbook of Myasthenia Gravis and Myasthenic Syndromes Robert P. Lisak, 1994-01-27 This practical resource provides up to the minute examinations of every aspect of myasthenia gravis and myasthenic syndromes presenting detailed descriptions of the etiology pathogenesis diagnosis and treatment Contains nearly 1900 helpful literature citations tables drawings and photographs Exploring new and emerging therapies for difficult cases Handbook of Myasthenia Gravis and Myasthenic Syndromes discusses neuroophthalmological features of the disorders congenital neonatal and juvenile myasthenia gravis and myasthenic syndromes the clinical presentation and

immunology of Lambert Eaton syndrome the myasthenic neuromuscular junction diagnostic tests in neuromuscular junction disorders and the involvement of sites outside the junction the genetics of myasthenia gravis electrodiagnosis serological diagnosis and pharmacological diagnosis the value of experimental models in understanding acquired myasthenia gravis the immunopathogenesis of acquired myasthenia gravis and much more *Idiotypy in Biology and Medicine* Heinz Köhler, Jacques Urbain, Pierre-André Cazenave, 2013-10-22

Idiotypy in Biology and Medicine aims to serve the increasing interest and involvement in the practical aspects of idiotypy in biological systems The concept of idiotypy has received wide recognition and interest far beyond the area of immunology Experiments and interpretation of findings reported here clearly support the general nature of the idiootype concept in manipulating biological systems to correct pathological conditions or to improve the immune adaptation to environmental factors The book is organized into three sections Section 1 discusses original concepts of idiotypic manipulations It reviews old and recent data important for the concept of an idiootype network and reports on attempts to deal with the T cell receptor paradox explains the immune system in terms of a circular idiootype network that can be demonstrated by sequential immunization and emphasizes the need for restrictions in network interactions Section 2 addresses the role and activity of idiotypic and antiidiotypic antibodies in the regulation of the immune system Section 3 takes the issue of idiootype antiidiotypic out of the realm of the immune system and discusses it as a new principle to analyze and manipulate biological systems in general Idiotypes in Biology and Medicine D. A. Carson, P. P. Chen, T. J. Kipps, 1989

Regulatory Idiotopes Constantin A. Bona, 1987-03-11 Presents the major theoretical aspects and experimental findings supporting the network theory of immune response Explains the concept of regulatory idiotopes and their roles in physiological and pathological phenomena and then gives practical applications of idiootype concepts to the preparation of vaccines to understanding the basis of autoimmune diseases to cancer therapy and to the study of receptors for hormones vitamins and other biologically active substances The information contained in this text will be valuable to any student or specialist who is devoted to understanding the relationship between the immune system and other systems in the body Biological Application of Anti-Idiotypes Constantin A. Bona, 2018-01-18

The goal of this book is to present findings which are supportive of the concept that the words of the idiootype dictionary and likewise self recognition are essential for communication between lymphocyte clones while some unfaithful infidel copies of the words contained in the idiootype dictionary perhaps play a role in the functional regulation of nonlymphoid cells **The Biology of Idiotypes** Mark Greene, 2013-11-11

The phenomenon of idiotypy was discovered almost thirty years ago but it was only during the past decade that it attracted widespread interest and became the subject of numerous research investigations From the outset much of the interest in idiotypy was based on its implications with respect to the repertoire of antibodies Kunkel showed for example that idiotypes associated with certain human myeloma or Bence Jones proteins were present in normal human globulins at levels of less than one part per million Also Oudin's original definition of idiotypy implied that idiotypes could be

uniquely associated with individual rabbits as well as with particular antigen binding specificities. Such observations provided some of the earliest evidence for an extensive repertoire of immunoglobulin molecules. The implications of these findings have been amply confirmed by recent studies of protein structure and molecular genetics; many of these studies are reviewed in the present volume. It is known now that the diversity of antibodies is based on the presence of numerous V and L V H genes on recombinatorial events involving D and segments on somatic mutations and on processes involving deletion of DNA followed by repair with errors including insertions. Each of these parameters is capable of influencing the idiotype expressed by the final immunoglobulin product. Regulation of the immune response is another area in which idiotypy has significantly influenced modern immunology.

Regulation of Immune Response Dynamics Charles DeLisi, Jacques R.J. Hiernaux, 2019-08-15. First published in 1982. This book has been divided into two volumes: the first focusing primarily on auto-anti-idiotypic regulation and the second primarily on T cell regulation.

The Semiotics of Cellular Communication in the Immune System Eli E. Sercarz, Franco Celada, N. Avrion Mitchison, Tomio Tada, 2013-06-29. This volume contains the contributions to the workshop "The Semiotics of Cellular Communication in The Immune System" which took place at 11 Ciocco in the hills north of Lucca, Italy, September 12, 1986. The workshop was the first meeting of what we hope will be a broad consideration of communication among lymphocytes and focused on the new interdisciplinary branch of biological sciences: immunosemiotics. It is in the realm of the possible if not the probable that in the future a number of scientists larger than the thirty present at 11 Ciocco will find immunosemiotics to fill a need in scientific thinking and a gap between biology and the humanities. This might lead to growth and flourishing of the branch and in this case the first conference and this first book could be blessed by the palpable quality of becoming historical if in an admittedly limited sense. Just in case this should happen, the organizers/editors think it wise to set the record straight at this particular time about the sequence of events and circumstances that crystallized the archeology of the 11 Ciocco gathering. They feel a sort of obligation to this endeavor; it has happened all too often that innocent historians have been left in utter confusion by the careless founders of new religions, schisms, revolutions, etc., who simply forget to jot down the facts before the whirlwind of time engulfs them in its fog.

Anti-Idiotypes, Receptors, and Molecular Mimicry D. Scott Linthicum, Nadir R. Farid, 2012-12-06. Here is an up-to-date review of important new methods and results in anti-idiotypes, receptors, and molecular mimicry. It begins with a discussion of the theoretical background of the anti-idiotypic network, its role in the regulation of immune response, and the physical characteristics of anti-idiotypic antibodies. It then goes on to explore many exciting applications in such areas as insulin action, thyroid cell function, the neurosciences, cardiology, virology, pharmacology, and reproduction.

The Network Collective Klaus Eichmann, 2008-11-18. The network paradigm dominated immunological research from the early 1970s to the late 1980s. The originator, Niels Jerne, hypothesized that the vast diversity of antibodies in each individual forms a network of mutual idiotypic recognition, thus regulating the immune system. In context of emerging concepts of systems biology, such

as cybernetics and autopoiesis the Eigenbehavior of the immune system fascinated an entire generation of young immunologists But fascination led to experimental errors and overinterpretation eventually magnifying the immune system from a mere infection fighting device to a substrate of personality and individuality As a result what initially appeared as an exciting new perspective of the immune system is now viewed as a scientific vagary and is largely abandoned The author himself a participant in the network vagary begins with a description of the leading theoretical concepts on fact finding in science This is followed by a historical account of the rise and fall of the network paradigm complemented by personal interviews with some of the prominent protagonists By comparing the network paradigm to other more lasting concepts in life science the author develops a general perspective on how solid knowledge is derived from error prone scientific methodology namely by exposure of scientific notions to the scrutiny of reality

The Immunogenetics of Autoimmune Diseases, Volume I Nadir R. Farid, 2024-12-20 Many developments in immunology have occurred over the past 10 years

that give us a better understanding of the immune system and its dysfunctions Refined mapping of the major histocompatibility complex MHC elucidation of its gene structure and polymorphism as well as the molecular basis of MHC restriction the arrangement expression and regulation of immunoglobulins definition of the structure of the T cell receptor and organization of its genes and the characterization of soluble factors involved in cell cell interactions and cloning of their genes are among the major accomplishments Volumes I and II build on these developments in basic immunology to introduce animal models of various diseases corresponding human studies and the genetic analysis of autoimmune traits at the patient population level The book will be a tremendous asset to immunologists geneticists and physicians in various areas of clinical subspecialties

The Immunogenetics of Autoimmune Diseases Nadir R. Farid, 1990-11-21 Many developments in immunology have occurred over the past 10 years that give us a better understanding of the immune system and its dysfunctions Refined mapping of the major histocompatibility complex

Regulation of the IgE Antibody Response K. Ishizaka, 1982 Immunity to Cancer II Malcolm S. Mitchell, 1989 Immunobiology of Proteins and Peptides V M.

Atassi, 2013-06-29 Proceedings of the Fifth International Symposium held in Alberta Canada Oct 1988 Articles are focused on the field of vaccines against viral bacterial and parasitic agents Topics include cytotoxic and helper T lymphocyte responses to antibody the application of molecular biology to the deve

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