

Contemporary Topics in Molecular Immunology

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Contemporary Topics In Molecular Immunology Volume 8

Daniela Cihakova



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Contemporary Topics in Molecular Immunology F. P. Inman, W. J. Mandy, 2013-03-14 Included in this volume is a broad range of topics Immunology is such a diverse field that many of the subspecialties overlap and one finds it convenient and necessary to integrate information from several of them We try to focus on the molecular aspects of immunology as much as is reasonable but some contributions consist of a blend of molecular and cellular immunology and even immunopathology This is as it should be since information at the molecular level often provides an explanation of phenomena observed at other levels Myelin basic protein holds the interest of immunologists because it is implicated in the induction of the autoimmune disease called experimental allergic encephalomyelitis EAE Although much biochemical and immunological information about this protein has been uncovered it is not understood how such an inaccessible self antigen can serve as the focal point in the central nervous system for myelin basic protein specific EAE inducing T cells Day discusses the problem by first reviewing the sequences of the proteins from several species and the antigenicity of the proteins and peptides derived from them The reader is then led into a thorough discussion of the immunological relationships that do and do not influence development of the encephalitis From this discussion the author promulgates the bystander model as the best overall mechanism to explain why different fragments of the highly conserved protein are needed by various species to give rise to the same type of localized central nervous system disease

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, 1981 Recent Trends in Allergen and Complement Research K. Ishizaka, P. Kallós, B. H. Waksman, A. L. de Weck, 1982

Macrophage Biology and Activation Stephen W. Russell, Simon Gordon, 2012-12-06 The amazing world of the mononuclear phagocytes keeps expanding at a truly awesome pace As a result maintaining currency with the latest developments and controversies that pertain to this cell type is increasingly difficult The aspects covered in this volume have been selected to provide an overview of subject areas that either have recently become much better understood or hold the promise of new levels of understanding as they are developed in the future The scope of topics ranges from how these cells develop through the means that are used to regulate them to the roles that they have in different tissues and in a variety of infectious diseases

Immunology and Epidemiology Geoffrey W. Hoffmann, Tomas Hraba, 2013-06-29 In February 1985 a small international meeting of scientists took place at the recreation resort of the Polish Academy of Sciences in Mogilany near Cracow Poland The initiative for holding the workshop came from a working meeting on mathematical immunology and related topics at the International Institute for Applied Systems Analysis in Laxenburg Austria in November 1983 In addition to representatives of IIASA delegates of the IIASA National Member Organizations NMO of Czechoslovakia Italy and the Soviet Union took part in that working meeting The participants came to the conclusion that IIASA could play an important role in facilitating the development of research in this field The first step that they recommended to IIASA was to organize a workshop on mathematical immunology The purpose of the workshop was to review the progress that has been made in

applying mathematics to problems in immunology and to explore ways in which further progress might be achieved especially by more efficient interactions between scientists working in mathematical and experimental immunology Some National Member Organizations contributed to the success of the workshop by nominating further participants working in this or related fields For instance thanks to a suggestion of the British NMO the meeting also included analyses of the interactions between the immune state of a population and epidemiological phenomena There were 33 participants at Mogilany from 11 countries namely Canada Czechoslovakia Federal Republic of Germany Hungary Japan Netherlands Poland Sweden United Kingdom USA and USSR Cumulated Index Medicus ,1989 *Myocarditis* Daniela Cihakova,2011-10-21 Myocarditis the inflammation of the heart muscle could be in some cases serious and potentially fatal disease This book is a comprehensive compilation of studies from leading international experts on various aspects of myocarditis The first section of the book provides a clinical perspective on the disease It contains comprehensive reviews of the causes of myocarditis its classification diagnosis and treatment It also includes reviews of Perimyocarditis Chagas chronic myocarditis and myocarditis in HIV positive patients The second section of the book focuses on the pathogenesis of myocarditis discussing pathways and mechanisms activated during viral infection and host immune response during myocarditis The third and final section discusses new findings in the pathogenesis that may lead to new directions for clinical diagnosis including use of new biomarkers and new treatments of myocarditis *Beneficial Effects of Endotoxins* Alois Nowotny,2013-11-11 The study of endotoxins has undergone cycles of enthusiastic research followed by neglect and revival again due to newly described biological effects attributed to endotoxins It is almost a generally applicable rule that both extremes in such fluctuations in the popularity of certain research fields are unjustified It is obvious that exaggerated expectations will lead to disappointments and complete neglect of a once exciting field is to be followed by renewed attention if the scientific basis of earlier interest was solid and remained so throughout The healing effect of fever was praised as nature's blessed cure until it was discovered that it is caused by bacteria When it became evident that by careful application one can arrive at therapeutic doses without introducing shock and hypotension the era of fever therapy began During this time indiscriminate use of pyrogens was so widespread that the high expectations had to be followed by disillusionment Since then interest in endotoxins experienced a few more oscillations with varying wavelengths and amplitudes the latest being triggered by the mitotic effect of endotoxin This led to justified excitement among researchers who study the activation of the cells of the lymphatic system and the consequences thereof including the release of important mediator molecules Fever therapy is passe but the healing that often followed the application of endotoxins remains a well documented fact **Applications** Z. Deyl,2000-04-01 **Applications** **Books in Print Supplement** ,1994 **List of Journals Indexed in Index Medicus** National Library of Medicine (U.S.),1996 Issues for 1977 1979 include also Special List journals being indexed in cooperation with other institutions Citations from these journals appear in other MEDLARS bibliographies and in MEDLING but not in

Index medicus Current Topics in Microbiology and Immunology W. Arber, W. Braun, R. Haas, W. Henle, P. H. Hofschneider, N. K. Jerne, P. Koldovský, H. Koprowski, O. Maaløe, R. Rott, H. G. Schweiger, M. Sela, L. Svruček, P. K. Vogt, E. Wecker, 2012-12-06 Influenza continues to be one of the major epidemic diseases of man and is in fact his only remaining pandemic disease BEVERIDGE 1969 This is largely because influenza virus undergoes extreme antigenic variation the mechanism of which is still poorly understood Two kinds of antigenic variation occur in influenza viruses antigenic drift and major antigenic shifts both involve changes in the hemagglutinin and neuraminidase antigens on the surface of the virus Antigenic drift which involves gradual changes in the surface antigens of influenza virus is thought to result from the selection by an immune population of mutant virus particles with altered antigenic determinants These mutants therefore possess a growth advantage in the presence of antibody FRANKS and MAASSAB 1965 ARCHETTI and HORSFALL 1950 HAMRE et al 1958 It has been shown that antigenic mutants isolated in vitro by selection with antibody have changes in amino acid sequence in the polypeptides of the hemagglutinin subunits LAVER and WEBSTER 1968 and it is likely that antigenic drift in the neuraminidase occurs by the same mechanism **Prostate Cancer** Philippe E. Spiess, 2011-11-25 The present textbook highlights many of the exciting discoveries made in the diagnosis and treatment of prostate cancer over the past decade International thought leaders have contributed to this effort providing a comprehensive and state of the art review of the signaling pathways and genetic alterations essential in prostate cancer This work provides an essential resource for healthcare professionals and scientists dedicated to this field This textbook is dedicated to the efforts and advances made by our scientific community realizing we have much to learn in striving to some day in the not too distant future cure this disease particularly among those with an aggressive tumor biology Mammalian Cell Membranes G. A. Jamieson, D. M. Robinson, 2014-05-20 Mammalian Cell Membranes Volume Three Surface Membranes of Specific Cell Types reviews the knowledge on surface membranes of the various cell types which have been studied in detail This volume contains 10 contributions that cover the review of mammalian cell membranes The topics discussed in the book include epithelial membranes and vitamin A the erythrocyte the platelet and lymphoid cells The carbohydrate components of tumor cell periphery the composition and structure of excitable nerve membrane and the role of membranes in the fertilization process are covered as well Cytologists molecular biologists biochemists and anatomists will find the book very invaluable National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1984 *Histocompatibility Antigens* B. Parham, 2013-03-09 The Major Histocompatibility Complex MHC was discovered as a consequence of the chronic problem encountered by cancer biologists in the early years of this century the failure to maintain tumor lines by serial passage in outbred mice A number of observations pointed to genetic similarity being a prerequisite for successful transplantation and they were incorporated into a genetic theory of transplantation by C C Little This prompted scientists like Little to initiate breeding experiments designed to test his hypothesis and produce genetically identical mice which would permit the growth

of transplanted tumors Most inbred strains of mice commonly used in immunology derive from those efforts Transplantation of normal tissues obeyed the same rules found for malignant tissues and rejection was shown to be an immunological phenomenon G D Snell showed that a single genetic locus determined rapid rejection of skin grafts This was initially called the Major Histocompatibility Locus but was subsequently shown to include many functionally related genes and renamed the Major Histocompatibility Complex MHC In mouse this is the H 2 complex and in man the HLA complex During this same period

P A Endotoxin H. Friedman, 2013-11-11 This volume is based on the proceedings of the International Symposium on Bacterial Endotoxins held in Japan May 11-14 1988 and sponsored by the International Endotoxin Society and the International Society for Immunopharmacology Speakers and participants of this symposium provided new information concerning fundamental and clinical aspects of endotoxin research conducted over the last half decade or so Advances have been made in understanding the structure and nature of endotoxin molecules and their effects on a wide variety of both cellular and subcellular aspects of immunity metabolism and physiology both in vivo and in vitro Endotoxins are constituents of gram negative bacteria Since their original discovery in the nineteenth century many laboratories studied their chemical composition their physico and immunochemical properties as well as their pharmacological and physiological effects on the host Much is now known about the chemical structure of the endotoxins There is also a growing body of information concerning the multiple effects of endotoxins on the host including immune mechanisms Some effects have been found to be beneficial to the host and endotoxins are being used more frequently to induce important mediators of immunity as well as increasing resistance against infections by many microorganisms as well as inhibiting growth of tumors in experimental animal models and in man

Immunoglobulins Gary Litman, 2012-12-06 Since the discovery more than thirty years ago that antibody activity could be localized to discrete plasma protein fractions the study of immunoglobulin structure and function has dominated the field of immunochemistry During this time sources of homogeneous immunoglobulin molecules have been discovered the subunit nature of the proteins has been defined and the three dimensional structures of the antigen recognition portion of several antibody molecules have been elucidated Insights into the complicated genetic control of these proteins are being gained rapidly through analysis of amino acid sequences of naturally occurring and induced homogeneous immunoglobulins Immunoglobulins have been analyzed by protein chemists as models of complex multimeric systems examined by geneticists studying serum protein polymorphisms and employed by molecular biologists as highly selective probes capable of distinguishing minor features of molecular topography Clinical applications have ranged from the now routine quantitation of immunoglobulin levels to the use of antibodies to detect trace levels of a variety of natural products and drug metabolites All these applications have depended ultimately on a thorough understanding of the immunoglobulin and its antigen combining site To cover the entire field of immunoglobulin structure and function would require many volumes this size therefore subjects presented in this volume represent those which we felt contribute most to

our current understanding of this protein family The first chapters deal with the structure and function of the immunoglobulin molecule *Paradoxes In Immunology* Geoffrey W. Hoffman, Julia G. Levy, Gerald T. Nepom, 2019-08-15 First published in 1986 Paradoxes play a key role in the advancement of science They are associated with excitement and with the knowledge that we must be looking at something the wrong way This book discusses in detail Paradoxes in Immunology **Current Catalog** National Library of Medicine (U.S.), 1992 First multi year cumulation covers six years 1965 70

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