

MOLECULAR MECHANISMS OF IMMUNOLOGICAL SELF-RECOGNITION

Edited by

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Molecular Mechanisms Of Immunological Self Recognition

Frederick Alt, Henry J. Vogel



Molecular Mechanisms Of Immunological Self Recognition:

Molecular Mechanisms of Immunological Self-Recognition Frederick Alt, Henry J. Vogel, 2014-06-28 Molecular Mechanisms of Immunological Self Recognition covers the understanding of immunological self recognition The introductory chapter of the book summarizes the dawn of the insight into immunological tolerance and provides an overview of research on the underlying mechanisms The book addresses the developments in the molecular mechanisms of B and T cell tolerance and describes the failure of tolerance in autoimmunity The text concludes by furnishing orienting perspectives and highlighting new information presented The novel findings characterized as impressive advances pertain to the areas of B cell development and the generation of molecular diversity V gene usage especially from transgenes in positive and negative thymic selection the handling of positive and negative signals by T and B cells anergy in postthymic T cells the design of peptide based therapy for autoimmune diseases and the design of therapy with the aid of monoclonal antibodies Immunologists will find the text useful **Current Catalog** National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1993 Phylogenetic Perspectives on the Vertebrate Immune System Gregory Becker, Manickam Sugumaran, Edwin L. Cooper, 2012-12-06 This book contains the proceedings of the first meeting on invertebrate immunity ever sponsored as a summer research conference by the Federation of American Societies for Experimental Biology FASEB The conference was held in Copper Mountain CO from July 11 16 1999 It was an extension of a New York Academy of Sciences meeting entitled Primordial Immunity Foundations for the Vertebrate Immune System held on May 2 5 1993 at the Marine Biological Laboratories in Woods Hole MA The proceedings of that meeting were published in The Annals of the New York Academy of Sciences volume 712 At that meeting all the attendees agreed that this type of conference a relatively small focused gathering allowed for participation by investigators at all levels of their careers We further agreed that we should search for a forum that would allow this meeting to continue The FASEB Summer Research Conference was an excellent vehicle for this type of meeting Furthermore this year's participants decided to continue this meeting as a regularly scheduled FASEB sponsored event This was a unique conference in the sense that it focused upon mechanisms of development and defense in protostome and deuterostome invertebrates and lower vertebrates There was a strong emphasis on evolutionary cell biology phylogenetic inferences and the evolution of recognition and regulatory systems **Transgenesis and Targeted Mutagenesis in Immunology**, 2014-06-28 Investigations into the field of immunology are rapidly expanding with the use of genetically altered mice at the embryonic stage This breakthrough laboratory guide provides a complete study of transgenesis and targeted mutagenesis in laboratory mice that will be valued by researchers looking for fresh observations and interpretations when designing future experiments Special Features Include Contributions of two Nobel Prize winners Addresses the use of mouse models in studying the immune system Targets gene distribution in embryonic stem cells

and their introduction into blastocyte mice models Analyzes the in vivo functional loss of embryonic cells A practical useful guidebook for individual researchers laboratories and libraries

The Immune Synapse as a Novel Target for Therapy Luis Graca, 2007-12-18 This volume gives an overview on the progress in immune synapse research from basic science to clinical trials and the major mechanisms involved It discusses how interfering with T cell activation may lead to immune tolerance immune modulation and the recruitment of regulatory T cells the role of monoclonal antibodies in tolerance induction and mechanisms maintaining dominant tolerance

Quantal Theory Of Immunity, The: The Molecular Basis Of Autoimmunity And Leukemia Kendall A Smith, 2010-08-18 This book explains how the immune system functions namely how individual cells of the immune system make the decision to respond or not to respond to foreign microbes and molecules and how the critical molecules function to trigger the cellular reactions in an all or none quantal manner To date there has not been a complete description of the immune system and its cells and molecules primarily because most of the information has accumulated only in the last 40 years and our understanding has been expanding rapidly only in the last 20 years It is now clear that the cells have evolved a way to count the number of foreign antigenic molecular hits and they only react when a critical number of events have accumulated Subsequently control over the reaction is transferred to a systemic lymphocytotropic hormone system that determines the tempo magnitude and duration of the immune reaction This book explains in detail how the immune system cells and molecules work for the first time With this understanding as a basis the pathogenesis of autoimmunity can now be understood as a mutational usurpation of the genes encoding molecules that participate in a sensitive feedback regulatory control of the immune reaction By comparison malignant transformation is understood as a mutational usurpation of the genes encoding the molecules that control the quantal decision to proliferate so that normal ligand receptor cell growth control is circumvented a

Intolerant Bodies Warwick Anderson, Ian R. Mackay, 2014-11-15 A unique collaboration between Ian Mackay one of the prominent founders of clinical immunology and Warwick Anderson a leading historian of twentieth century biomedical science Connection laboratory research clinical medicine social theory and lived experience the authors reveal how doctors and patients have come to terms with this new concept of pathogenesis one that was accepted only in the 1950s

Immunological Tolerance Gregory R. Bock, Jamie A. Goode, 2008-04-30 This book brings together material on all aspects of immunological tolerance Basic mechanisms of tolerance are examined in detail including mechanisms of peripheral T cell tolerance molecular and genetic mechanisms for maintaining self tolerance partial T cell activation and the role of apoptosis in tolerance Careful consideration is also given to the clinical applications of our understanding of immunological tolerance with specific chapters dealing with T cell activation during tumour therapy antiantigen specific immune suppression tolerance in infectious diseases tolerance during pregnancy and tolerance during various autoimmune diseases

Inflammatory Immune Disease: Molecular Mechanisms, Translational Approaches and Therapeutics Tao Xu, Jian Gao, Sung Hwan Ki, Emanuela Ricciotti, 2022-07-05 **Research**

Awards Index ,1989 **Advances in Immunology** ,1989-09-21 Advances in Immunology **Cumulated Index Medicus** ,1989 **Biomedical Index to PHS-supported Research: pt. A. Subject access A-H** ,1992 Bibliography of Agriculture with Subject Index ,1993-11 **Fundamental Immunology** William E. Paul,2008 Now thoroughly revised and updated this comprehensive up to date text is ideal for graduate students post doctoral fellows microbiologists infectious disease physicians and any physician who treats diseases in which immunologic mechanisms play a role *Folia Biologica* ,1997 Invertebrate Historecognition Richard K. Grosberg,Dennis Hedgecock,Keith Nelson,2012-12-06 Historecognition broadly defined spans the processes responsible for the regulation of the genetic integrity of self in the face of conspecific allogeneic and heterospecific xenogeneic nonself The existence of precise historecognition systems in the invertebrates can be traced back to Bancroft s discovery in 1903 of strain specific regulation of colony fusion in the compound ascidian *Botryllus schlosseri* and Wilson s report in 1907 of species specific sponge re aggregation Despite this provocative history invertebrate historecognition remained largely unexplored for over half a century while studies of vertebrate immune systems prospered Then in the 1970 s interest in invertebrate historecognition grew once again this time cast largely in terms of understanding the mechanisms and evolutionary history of vertebrate immunity From our current understanding of vertebrate immunity and invertebrate historecognition three generalizations about their relationships can be drawn First despite substantial knowledge about the genetics and molecular biology of cell recognition in the context of vertebrate immunity and to a lesser extent of invertebrate historecognition the evolutionary relationships between invertebrate self nonself recognition and vertebrate immune systems remain obscure Second although vertebrate allograft recognition is of dubious functional significance itself because intergenotypic cellular contacts are unusual except during fertilization and pregnancy natural allografts occur frequently as sedentary invertebrates grow and compete for living space It is now known that the operation of invertebrate historecognition systems can profoundly affect the outcomes of competitive interactions by mediating allogeneic aggressivebehavior and somatic fusion **Molecular and Cellular Pathways in NK Cell Development** Ewa Sitnicka,Yenan Bryceson,Aharon Freud,Emily Mace,2020-09-02 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact *Nucleic Acid Sensing and Immunity, Part A* ,2019-02-22 Nucleic Acid Sensing and Immunity PART A Volume 344 provides a comprehensive overview of the nucleic acid machinery from plants to mammals as well as their regulation Specific chapters in this updated release include Molecular bases of discrimination between self from non self nucleic acids Intracellular RNA sensing in mammalian

cells Nuclear DNA damage and nucleic acid sensing Negative regulation of nucleic acid sensing Dendritic cell responses to exogenous nucleic acids Activating the nucleic acid sensing machinery for anticancer immunity and Nucleic acid sensing and inflammasomes amongst other topics Provides an accurate state of the art resource on RNA sensing Includes the work of a well known tumor immunologist Links intestinal host defense and viral nucleic acid sensing Presents a chapter on the negative regulation of DNA sensing a timely topic

Molecular Mechanisms Of Immunological Self Recognition: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have charmed audiences this year. Molecular Mechanisms Of Immunological Self Recognition : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and gripping novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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