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Superantigens (Current Topics in Microbiology and Immunology)

Fleischer, B.

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Superantigens Current Topics In Microbiology And Immunology

Thomas M. Schmidt



Superantigens Current Topics In Microbiology And Immunology:

Superantigens Bernhard Fleischer, Hans O. Sjögren, 2013-03-09 This volume of Current Topics in Microbiology and Immunology is concerned with a class of molecules that are the most potent polyclonal stimulators of T lymphocytes of several species. These molecules have been named superantigens because they use a mechanism of T cell stimulation closely mimicking MHC restricted recognition of specific antigen; they act on variable parts of T cell antigen receptors and are presented by MHC class II molecules. Prototypes of these molecules are the pyrogenic exotoxins produced by *S. aureus* and *S. pyogenes*, of which the staphylococcal enterotoxins and the toxic shock syndrome toxin are the best known. Superantigens also occur endogenously in mice, most notably the enigmatic Mls determinants that have withstood characterization for nearly 20 years. Only very recently was it found that Mls is probably encoded by endogenous retroviruses. The list of candidates that are implicated as being superantigens is growing. In many cases, however, the proof that a given molecule indeed falls into this category is still missing. *Current Catalog* National Library of Medicine (U.S.), 1993 Current Topics in Microbiology and Immunology J. Lindsay Whitton, 1967 Antigen presentation is central to the immune response and is instrumental in ensuring that the response mounted is that best suited to the eradication of the particular microbe faced. In this volume, experts in the field provide state-of-the-art descriptions of the antigen presentation pathways. How do viruses disrupt these critical pathways and to what effect? Do all tissues present antigen in the same way? If not, why? What are the consequences of dysfunctional antigen presentation seen in certain genetic disorders? This book considers not only the molecular details but also their relevance to the whole organism. Streptococcal Superantigens Anshu Babbar, 2015-07-24 This book provides ample knowledge and better understanding of *Streptococcus pyogenes* and their superantigens. Many illustrations make this a highly informative book. This book elucidates briefly *Streptococcus pyogenes* as a strict human pathogen possessing an array of virulence factors. These help in evading host immune responses such as by the activation of non-specific T cell subpopulations by producing superantigens. This book mainly focuses on streptococcal superantigens and explains how they are different from conventional antigens. Moreover, it elaborates those diseases in which superantigens are actively involved. Useful aspects of superantigens and different therapeutic interventions to eradicate superantigens-induced diseases are also discussed. *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1993

Desk Encyclopedia of Microbiology Moselio Schaechter, 2010-04-19 The Desk Encyclopedia of Microbiology, Second Edition, is a single volume comprehensive guide to microbiology for the advanced reader. Derived from the six-volume only Encyclopedia of Microbiology, Third Edition, it bridges the gap between introductory texts and specialized reviews. Covering topics ranging from the basic science of microbiology to the current hot topics in the field, it will be invaluable for obtaining background information on a broad range of microbiological topics, preparing lectures, and preparing grant applications and reports. The most comprehensive single volume source providing an overview of microbiology to non-specialists. Bridges the

gap between introductory texts and specialized reviews Provides concise and general overviews of important topics within the field making it a helpful resource when preparing for lectures writing reports or drafting grant applications

Superantigens Brigitte T. Huber, Ed Palmer, 1993 Superantigens are microbial products that defy the conventional notion of lymphocyte activation to produce an unusually vigorous genetically unrestricted response among many subsets of antigen specific T cells Bacterial toxins and certain viral gene products behave as superantigens deleting T cells in vivo and stimulating their proliferation in vitro These observations raise many fascinating questions about the nature of T cell activation and microbial pathogenesis This volume is an up to date wide ranging examination of the function and significance of superantigens in virology biochemistry and cell and structural biology as well as immunology The book will interest graduate students and postdoctoral fellows in a wide range of biomedical sciences Immunotoxicology and Risk Assessment Dennis K. Flaherty, 2007-05-08 This authored book presents basic immunological tenets and mechanisms at the cellular and molecular level while employing the toxicology focus on hazard identification appropriate assays dose response and risk assessment by mathematical models and safety factors It will be a useful reference to toxicologists because it will incorporate new guidelines that the EPA is bringing out later this year for all chemicals regulated under the Federal Insecticide Fungicide and Rodenticide Act and the Toxic Substances Control Act Regulatory sections in each chapter focus on data from both the US Food and Drug Administration as well as data applicable to western European Nations

Encyclopedia of Microbiology Thomas M. Schmidt, 2019-09-11 Encyclopedia of Microbiology Fourth Edition Five Volume Set gathers both basic and applied dimensions in this dynamic field that includes virtually all environments on Earth This range attracts a growing number of cross disciplinary studies which the encyclopedia makes available to readers from diverse educational backgrounds The new edition builds on the solid foundation established in earlier versions adding new material that reflects recent advances in the field New focus areas include Animal and Plant Microbiomes and Global Impact of Microbes The thematic organization of the work allows users to focus on specific areas e g for didactical purposes while also browsing for topics in different areas Offers an up to date and authoritative resource that covers the entire field of microbiology from basic principles to applied technologies Provides an organic overview that is useful to academic teachers and scientists from different backgrounds Includes chapters that are enriched with figures and graphs and that can be easily consulted in isolation to find fundamental definitions and concepts

Transposable Elements Heinz Saedler, Alfons Gierl, 2012-12-06 Most genes are lined up on chromosomes like pearls on a string However a certain class of genes differ by being highly mobile and the mechanism they are termed transposons Their properties of transposition will be described in this book nism is the rule irregularities like a spot on a Where uniformity plain coloured surface strike the eye Thus the phenomenon of has long been a source of fascina variegation among organisms In plants variegation is most easily recognised as irregulari tion in pigment patterns on leaves flowers and seeds but other ties as leaf or flower form might also

show characteristics such as In 1588 such a variegation pattern was described in variegation kernels of Zea mays by Jacob Theodor of Bergzabern a village is so detailed that if south of Strasbourg The report by Theodor one counts the different kernel phenotypes described it be is looking at a Mendelian segregation comes clear that the author had tion It goes without saying that Latin American Indians already bred such variegated material much earlier but no descriptions have yet been uncovered Meanwhile genetically heritable variegation patterns have been described at many different loci in more than 34 different plant species

Prions Prions Prions Stanley B. Prusiner, 2012-12-06 A series of remarkable discoveries in the past three decades have led to the molecular and genetic characterization of the transmissible pathogen causing scrapie in animals and a quartet of human illnesses kuru Jakob Creutzfeldt disease Gerstmann Strussler Scheinker disease and fatal familial insomnia To distinguish this pathogen from viruses and viroids the term prion was introduced to emphasize its proteinaceous and infectious nature Stanley B Prusiner editor of this volume was awarded the 1997 Nobel Prize in Physiology and Medicine for his pioneering discovery of prions The book reviews advances in studies of prions which as considerable evidence indicates are novel pathogens composed only of protein

The Molecular Repertoire of Adenoviruses III Walter Doerfler, Petra Böhm, 2012-12-06 For decades this virus system has served and continues to do so to pioneer investigations on the molecular biology biochemistry and genetics of mammalian cell systems This three volume work presents an up to date account of recent basic research in one of the most important experimental systems for biochemical cell biological genetic virological and epidemiological investigation in mammalian molecular biology In the first of the three volumes we present an overview of adenovirus research In the second volume we turn our attention to such topics as DNA replication recombination and integration and post transcriptional control This the third volume then looks at transformation and E1A adenovirus genetics pathogenesis and gene therapy

Transcriptional Control of Cell Growth Peggy J. Farnham, 2012-12-06 It is of critical importance to maintain an appropriate balance between proliferation and quiescence or differentiation throughout the lifespan of all animals An important control point in this balance occurs in the G phase of the cell cycle On the basis of environmental cues a cell in G must decide whether to continue through the proliferative cycle and enter S phase where DNA replication occurs or to exit from the proliferative cycle into a nonreplicating state Alterations in the mechanisms that normally control this decision can lead to cancer cell death or loss of differentiated cellular phenotypes The identification of the E2F gene family of transcription factors has allowed a more complete understanding of how the cell maintains an appropriate proliferative state This volume provides an up to date account of present reports concerning E2F as well as a framework for future investigations E2F activity requires heterodimerization of two partners Either partner can be one of several different transcription factors E2F1 E2F2 E2F3 E2F4 or E2F5 can heterodimerize with either DP1 or DP2 Cellular promoters whose E2F sites mediate a link between transcription and proliferation drive genes whose products are required for DNA synthesis and genes that encode regulators of cell growth A detailed analysis of the role that E2F family members play in

transcription from these promoters is presented in the chapter by J E SLANSKY and P J FARNHAM

Bacterial Invasiveness Virginia L. Miller, 2012-12-06 Intracellular pathogens are responsible for a number of important diseases worldwide including tuberculosis plague and bacillary dysentery This volume focusses on those intracellular pathogens that have been studied most extensively at the molecular genetic and cellular level The reviews attempt to integrate the information derived from these diverse approaches into a cohesive picture In recent years the entry steps have been described at the molecular and genetic level and the important signal transduction events are being elucidated It is now becoming clear that there are both similarities and differences both in terms of the steps involved and of the genetic basis of bacterial invasiveness These reviews of the state of the art provide a foundation from which to proceed

Transgenic Models of Human Viral and Immunological Disease Francis V. Chisari, Michael B.A. Oldstone, 2012-12-06 Most diseases are multifactorial Transgenic technology permits genes of interest to be expressed in a small manipulatable laboratory animal model By this process murine models of human infections can be developed and studied effects of cytokines in vivo focally expressed in unique cells can be established and manipulated and a variety of autoimmune disorders mimicking human disease can be constructed In this volume these approaches for study of human immunodeficiency virus hepatitis virus viruses causing tumors and chronic degenerative disorders are described Also included are chapters of transgenic models of autoimmune disorders like diabetes systemic lupus and ankylosing spondylitis

The Molecular Repertoire of Adenoviruses I Walter Doerfler, Petra Böhm, 2012-12-06 For decades this virus system has served and continues to do so to pioneer investigations on the molecular biology biochemistry and genetics of mammalian cell systems This three volume work presents an up to date account of recent basic research in one of the most important experimental systems for biochemical cell biological genetic virological and epidemiological investigations in mammalian molecular biology In this the first of the three volumes an overview of adenovirus research is presented with emphasis on the structure and assembly of adenoviruses viral infections and viral gene products The chapters have been written by an international group of leading experts in their respective fields of interest

Cap-Independent Translation Peter Sarnow, 2012-12-06 This volume offers comprehensive reviews on the mechanism of cap independent translation of viral and cellular mRNA molecules The chapters include recent findings on cap independent translation by internal ribosome binding of picornaviral hepatitis C viral and certain cellular mRNAs and discuss the mechanisms underlying cap independent translation of adenoviral and heat shock mRNAs Using new technologies in the field new features of the eukaryotic translational apparatus have been uncovered and their roles in translational initiation and its regulation are probed

HIV and Dementia Michael B.A. Oldstone, Ljubisa Vitkovic, 2012-12-06 The National Institute of Mental Health NIMH AIDS Program is the fourth largest acquired immune deficiency syndrome AIDS program within the National Institutes of Health NIH Since 1983 our program's contributions have concentrated on two major areas The first has been to develop effective strategies to prevent or reduce behaviors that

place individuals at risk for human immunodeficiency virus type 1 HIV 1 infection The second has been to support and foster research to enhance our understanding of the profound impact of H IV 1 infection on the central nervous system eNS The brain appears to be a prime target of the virus and may serve as a reservoir for the virus Post mortem examination of brain tissue has provided evidence of eNS cell damage in 80% 90% of people who die with AIDS For about 10% 20% of people with AI DS mild neuropsychological symptoms are the first signs of the disease Approximately 20% of individuals infected with HIV 1 develop AIDS dementia complex The symptoms include apathy difficulty concentrat ing irritability depression and personality changes In the later stages of the disease people may experience psychiatric disor ders Death usually occurs within 6 months of the appearance of those more severe symptoms Up to 90% of children infected with H IV 1 experience attention and concentration difficulties and often experience neurodevelopmental delay or regression over time *New Books in the Veterinary Medicine Library* Ohio State University. Libraries. Veterinary Medicine Library,1992

Toxoplasma gondii Uwe Gross,2012-12-06 For years toxoplasmosis has been known as disease mostly affecting newborns Since immunocompromised patients AIDS present a high risk of reactivation of chronic toxoplasmosis this parasitic disease has gained increasing interest Besides presenting clinical and therapeutical concepts this volume provides current knowledge about genetics and immunology of T gondii and the interaction with its host Since in vivo and in vitro models of toxoplasmosis exist and genetic manipulation has become possible this protozoan parasite has recently been accepted as a model for understanding the pathogenesis and persistance of other intracellular parasites The articles of the book compromise both reviewing current concepts and reporting on yet unpublished results of leading scientists in this field

Superantigens Current Topics In Microbiology And Immunology: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have charmed audiences this year.

Superantigens Current Topics In Microbiology And Immunology : Colleen Hoovers "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed.

Superantigens Current Topics In Microbiology And Immunology : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating 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 captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts 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 captivating 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 exceptional and thrilling novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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