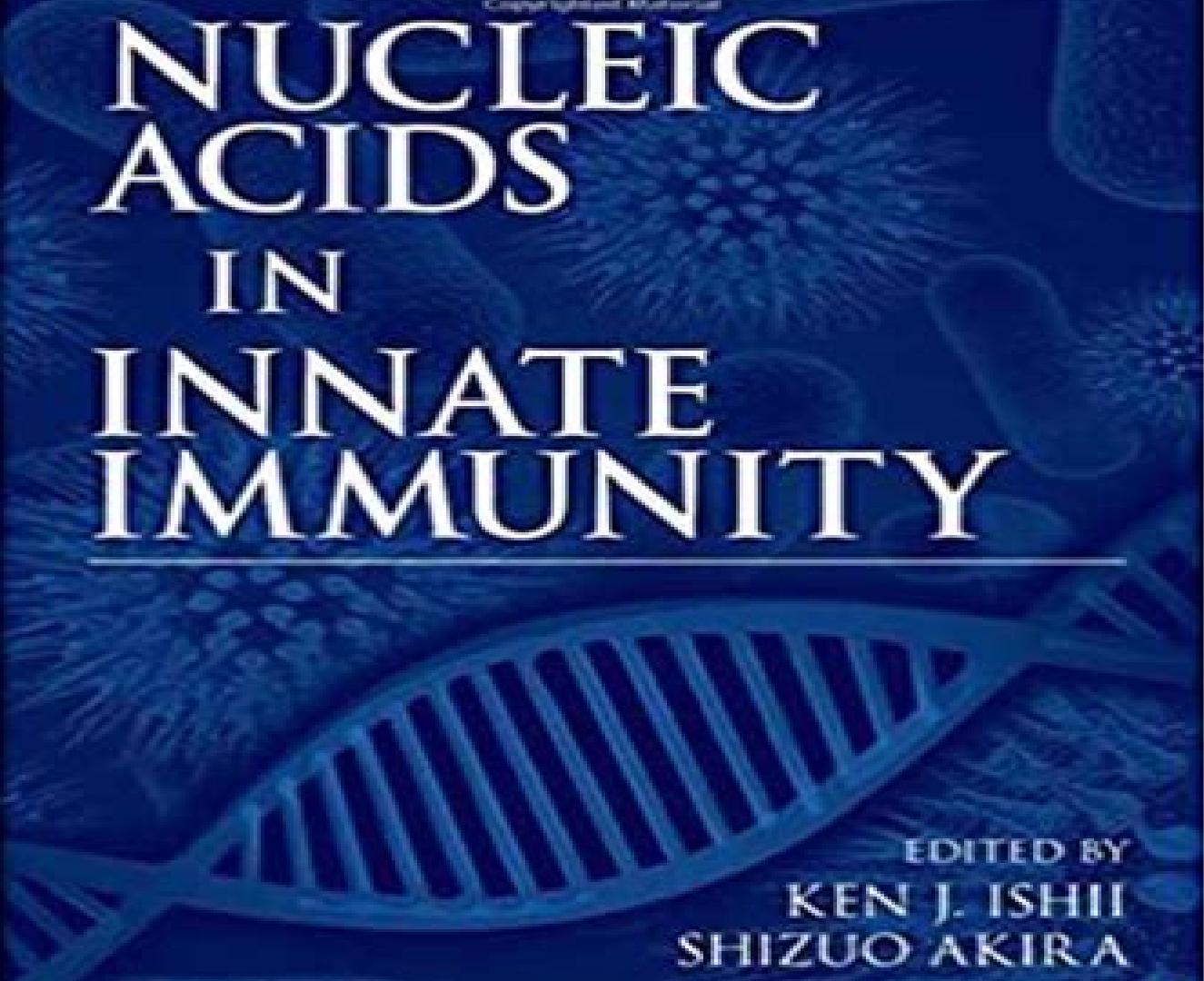


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NUCLEIC ACIDS IN INNATE IMMUNITY



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SHIZUO AKIRA



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Nucleic Acids In Innate Immunity

Marc Diederich

Nucleic Acids In Innate Immunity:

Nucleic Acids in Innate Immunity Ken J. Ishii, Shizuo Akira, 2008-05-22 Until recently innate immunity was regarded as a relatively nonspecific system designed to engulf and destroy pathogens. However, new studies show that the innate immune system is highly developed in its ability to discriminate between self and foreign entities. Understanding this mechanism can lead to therapeutic strategies based on manipulation.

Nucleic Acid Sensors and Antiviral Immunity Dr. Prakash Sambhara, 2012-11-26 The discovery of Toll-like receptors (TLRs) in the late 1990s ushered in a new age of discovery for innate immunity. The importance of TLRs for immunology and biomedical research was recognized with the Nobel Prize for Medicine or Physiology in 2011. The prize was shared by three scientists: Ralph Steinman for the discovery of dendritic cells.

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Nucleic acid associated mechanisms in immunity and disease, 2024-05-21 Advances in Immunology volume 161 highlights new advances in the field with this new volume presenting interesting chapters. Each chapter is written by an international board of authors. Presents current developments and comprehensive reviews in immunology. Provides the latest in a longstanding and respected serial on the subject matter.

Focuses on recent advances in immunology. Immune Checkpoint Biology in Health and Disease, 2024-01-15 Immune Checkpoint Biology in Health and Disease Volume 382 provides in-depth reviews on the latest progress concerning research on immune checkpoint biology and its immunotherapeutic implications, especially in cancer. Topics connected to immune

checkpoint biology covered in this volume include Novel technologies for applying immune checkpoint blockers. Next generation deconvolution of transcriptomic data to investigate the tumor microenvironment. Immune checkpoints targeting dendritic cells for antibody-based modulation in cancer.

Immune checkpoint biology in health disease. Immune checkpoint biology and autoimmunity in cancer patients and much more. Other sections cover Recent advancements in tumor microenvironment landscaping for target selection and response prediction in immune checkpoint therapies achieved through spatial protein multiplexing analysis.

Immune Modulation During Anti-Cancer Radioimmuno-therapy and Preconditioning with immunogenic cell death inducing treatments for subsequent immunotherapy. Provides comprehensive reviews from frontline experts on the topic of Immune checkpoints. Presents useful schematic material and cutting-edge discussions. Covers the latest insights and future perspectives on the covered topics and their implications for immunology and immunotherapy as well as clinical perspectives.

The Innate Immune System Masaru Taniguchi, S. Akira, Toshinori Nakayama, 2005 The Innate Immune System: Strategies for Disease Control is the result of proceedings of the Uehara Memorial Foundation Symposium held in Tokyo, Japan. The latest research on molecular events in innate immunity and the interface

between innate and acquired immunity was discussed at the symposium The book contains 30 papers contributed by prominent investigators in the field of innate immunology and is divided into 3 themes Receptor signalling and function in innate immune responses Interface between innate and acquired immunity and Manipulation of the innate immune system and new strategies for disease control It was the explicit aim of the symposium to increase understanding in these fields and further aid the development of novel strategies for disease control in the 21st Century The Innate Immune System Strategies for Disease Control will be of particular interest to immunologists medical students biomedical researchers and microbiologists alike

Infection, Inflammation, Cardiovascular diseases and Neurodegeneration

Deng-Feng Zhang,Gjumrakch Aliev,Feiqi Zhu,Xian-Le Bu,2021-10-25 Nucleic Acid Sensors and Antiviral Immunity . Prakash Sambhara,2019-12-02 The discovery of Toll like receptors TLRs in the late 1990s ushered in a new age of discovery for innate immunity The importance of TLRs for immunology and biomedical research was recognized with the Nobel Prize for Medicine or Physiology in 2011 The prize was shared by three scientists Ralph Steinman for the discovery of dendritic cells which express TLRs and whose activation by them provides a link between innate and adaptive immunity Jules Hoffman who made the pioneering observation of Toll in fruit fly anti fungal immunity and Bruce Beutler who uncovered the role of TLR4 in the response to LPS Work on TLRs inspired many researchers and led to a search for other receptors in innate immunity There are now several additional families of such receptors known notably RIG I like receptors RLRs C type lectin receptors CLRs and AIM2 like receptors ALRs A notable feature is the detection of nucleic acids from pathogens but also from host cells in certain contexts particularly in autoimmune diseases Nucleic Acid Sensors and Antiviral Immunity presents a timely and extensive account of the detection of nucleic acids in infection and inflammation We have chapters by Beutler Hoffman and Shizuo Akira who is the most cited immunologist of the past ten years for his work on innate immunity which gives us an indication of the importance of the field Several other pioneers in the field present comprehensive and highly lucid up to date accounts of their particular interests revealing the large amount of activity in the past few years as the literature continues to grow and become ever more complex The fly yet again provides new insights and anti viral mechanisms in this key model organism are described Other topics include the ability of viruses such as poxviruses hepatitis C virus and HIV to interfere with detection and signalling new insights into signalling including subcellular localization of signalling proteins complex regulation o

Firestein & Kelley's Textbook of Rheumatology - E-Book Gary S. Firestein,Ralph C. Budd,Sherine E

Gabriel,Iain B. McInnes,James R. O'Dell,2020-07-05 Through 10 outstanding editions Kelley Firestein s Textbook of

Rheumatology has provided authoritative in depth guidance in rheumatology with an ideal balance of basic science and clinical application The 11th Edition of this classic text continues this tradition of excellence while keeping you abreast of recent advances in genetics and the microbiome new therapies such as biologics and biosimilars and other rapid changes in the field It provides comprehensive global coverage of all aspects of diagnosis screening and treatment in both adults and

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Nucleic Acid-Associated Inflammation Nadine Laguette,Christelle Langevin,David Olagnier,Vincenzo Torraca,Claire Isabelle Vanpouille-Box,Eloi R. Verrier,2021-12-30 **The Journal of Immunology** ,2008 **Receptor usage and pathogenesis in acute and chronic viral infection** Yasuko Tsunetsugu-Yokota,Kazutaka Terahara, In the first phase of the viral life cycle the virus enters cells using a specific cell surface receptor Many viruses use multiple receptors some of which are unique to a certain cell type while others are ubiquitous in many cell types Depending on the receptors used the viral cell tropism is determined which may result in the characteristic distribution of virus infected cells tissues Obviously virus entry is not the whole story After the virus enters various cellular proteins interact with it some support virus replication while others inhibit it The intrinsic anti viral cellular machinery differs among cell types thus viral cell tropism based on the receptor usage plays an important role in the pathogenesis For example HIV 1 utilizes one of two co receptors CXCR4 or CCR5 in addition to a major receptor CD4 CCR5 expression is restricted to a certain subset of memory CD4 T cells while CXCR4 expression is rather ubiquitous among CD4 T cells Therefore the latent infection of CCR5 utilizing HIV 1 in resting memory CCR5 T cells would be largely responsible for intermittent virus blimps accompanied by immune activation during chronic HIV infection This may explain why CCR5 utilizing HIV 1 is preferentially isolated in the early phase of HIV 1 infection even when the HIV 1 transmitter carries CXCR4 utilizing HIV 1 in abundance In the case of the measles virus

CD150 Signaling Lymphocyte Activation Molecule SLAM is a major receptor while vaccine strains utilize CD46 when CD150 is not available The third possible entry receptor would also be utilized for the infection of lung epithelial cells The impact of these receptor usages in vivo on the disease outcome is now under investigation We also know that the distinct use of host cell sugar moieties mediates species tropism in the influenza virus and that a mutant virus breaking the species barrier is highly pathogenic in humans Thanks to the recent development of reverse genetics it is now possible to visualize virus infected cells or even the virus itself by using highly sensitive flow cytometry or microscopy How viral cell tropism determined by the receptor used can affect the disease course of acute and chronic virus infection is an important question to address In this Research Topic we focus on studies connecting virus receptor usage and the pathogenesis of various viruses causing acute or chronic infection

The Year in Immunology Noel R. Rose,2008 *Dietary Components and Immune Function* Ronald Ross Watson,Sherma Zibadi,Victor R. Preedy,2010-07-30 Dietary Components and Immune Function focuses on immune modulation immune mediated disease resistance immune changes due to AIDS immune modulated cancer therapy and autoimmune diseases as modified by dietary supplement bioactive foods and supplements The potential value of such approaches in maintaining wellness and preventing disease are addressed by examining their effects in vitro and in vivo on innate and adaptive immune responses Emerging fields of science and important discoveries relating to early stages of new nutraceuticals in cancer prevention prior to clinical trials are also covered This volume represents a single source of material related to nutraceuticals and their constituents as they relate to cancer therapy and prevention As such the book will be essential reading for nutritionists pharmacologists health care professionals research scientists cancer workers pathologists molecular or cellular biochemists physicians general practitioners as well as those interested in diet and nutrition in disease resistance via immune regulation

Harrison's Principles of Internal Medicine, Twenty-Second Edition (Vol.1 & Vol.2) Joseph Loscalzo,Anthony S. Fauci,Dennis L. Kasper,Stephen Hauser,Dan Longo,J. Larry Jameson,2025-07-18 The acclaimed landmark guide to internal medicine updated to reflect the latest guidelines and recommendations The Voice of Clinical Reason For more than seven decades Harrison's Principles of Internal Medicine has provided healthcare professionals with the informational foundation needed to provide optimal patient care The world's leading authority on applied pathophysiology and clinical medicine this trusted resource has covered countless advances and developments across the full span of medicine Fully updated the new 22nd edition has been modified extensively in its structure and content and offers a standardized format for each disease chapter The authors and editors have curated and synthesized the vast amount of information that comprises general internal medicine and each of the major specialties into a highly readable and informative resource Harrison's is world renowned as the most authoritative source for Descriptions of disease mechanisms and how the clinician can apply that knowledge for the best patient care and optimal diagnosis and treatment of specific diseases Clear concise schemas that facilitate the generation of differential diagnoses to reason efficiently through complex

real world clinical cases The physiologic and epidemiologic basis of signs and symptoms which are covered through a wealth of unsurpassed expert guidance and linked to the disease specific chapters that follow Updated clinical trial results and recommended guidelines Excellent and extensive visual support including radiographs clinical photos schematics and high quality drawings Coverage of both therapeutic approaches and specific treatment regimens Practical clinical decision trees and algorithms Organ and system specific sections with clinically relevant pathophysiology and practical clinical advice on the approach to the patient strategies towards building a differential diagnosis outstanding clinical algorithms and diagnostic schema a wealth of clinical images and diagrams current clinical guidelines as well as general and specific approaches to therapy This twenty second edition features Updated content that reflects new approved therapeutics and new practice changing guidelines and evidence summaries More than 3 000 clinical pathological and radiographic photographs diagnostic and therapeutic decision trees and clear schematics and diagrams describing pathophysiologic processes Numerous atlases featuring curated collections of important visual aspects of diagnosis and management Brand new chapters including The Value of the Physical Examination in Modern Medicine Physician Well Being Exercise Intolerance Primary and Secondary Hemophagocytic Lymphohistiocytosis Symptom Control in Patients with Cancer Principles of Immunization COVID and Other Coronavirus Infections Desensitization Point of Care Ultrasound Placebo and Nocebo Effects Bedside Examination Tests in the Patient with Low Back Pain and Antithrombotic Therapy in Adult Patients

Innate Immunity of Plants, Animals

and Humans Holger Heine,2007-12-07 This book has been cunningly designed to provide an overview of our current knowledge about the innate immune systems of these three types of organisms It not only covers the innate immune mechanisms and responses of such diverse organisms as plants Cnidaria Drosophila urochordates and zebrafish but also the major receptor systems in mammals and humans It delves too into the central defense mechanisms antimicrobial peptides and the complement system

Apoptosis Marc Diederich,2003 This volume concerns all aspects of apoptosis from signalling pathways to the therapeutic tools that can be derived from an increasing knowledge about the phenomenon of cell death

Discussed in this volume are cell death and development mitochondria as regulators of apoptosis and more

Ryan &

Sherris Medical Microbiology, Eighth Edition Kenneth J. Ryan,Nafees Ahmad,J. Andrew Alspaugh,W. Lawrence

Drew,Michael Lagunoff,Paul Pottinger,L. Barth Reller,Megan E. Reller,Charles R. Sterling,Scott Weissman,2022-01-05 The most dynamic comprehensive and student friendly text on the nature of microorganisms and the fascinating processes they employ in producing infections disease A Doody's Core Title 2023 For more than a quarter of a century this renowned text has helped readers develop a solid grasp of the significance of etiologic agents the pathogenic processes epidemiology and the basis of therapy for infectious diseases Now with a NEW four color design the book is shorter and more assessable for students Outstanding pedagogical elements are carried throughout this edition including Over 400 outstanding images with hundreds of tables and illustrations Detailed legends under the art so the reader can better understand what is occurring

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Levinson's Review of Medical Microbiology and Immunology: A Guide to Clinical Infectious Disease, Eighteenth Edition Peter Chin-Hong, Elizabeth A. Joyce, Manjiree Karandikar, Mehrdad Matloubian, Luis Alberto Rubio, Brian S. Schwartz, Warren E. Levinson, 2024-02-16 Ace your medical courses and pass the Boards with the most up to date review of medical microbiology and immunology This trusted popular guide provides a high yield review of the most important aspects of microbiology and immunology in a concise yet comprehensive style Levinson's Review of Medical Microbiology and Immunology covers both basic and clinical aspects of bacteriology virology mycology parasitology and immunology Important infectious diseases are discussed using an organ system approach The effective mix of engaging narrative text color images tables figures Q&As and clinical vignettes make this an invaluable proven one stop guide to mastering the application of microbiology and immunology to infectious diseases This updated edition reflects the latest research treatment and developments new cases and more Content is valuable to any study objective or learning style Essential for USMLE review and medical microbiology coursework 650 USMLE style practice questions NEW additional clinical cases illustrate the importance of basic science information in clinical diagnosis Concise summaries of medically important organisms Chapter ending self assessment questions and answers REVISED color images that depict clinically important findings

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