## Weberks

Stojan S. Djokić

Cumulated Index Medicus ,1999

Index Medicus ,2002 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

<u>Cumulative Index to Nursing Literature</u> Cinahl Information Systems Staff,1999

*Max Weber und die literarische Moderne* Edith Weiller, 2017-01-09

Investigating and harnessing T-cell functions with engineered immune receptors and their ligands Bruno Laugel, 2015-01-22 T-cells are an essential component of the immune system that provide protection against pathogen infections and cancer and are involved in the aetiology of numerous autoimmune and autoinflammatory pathologies. Their importance in disease, the relative ease to isolate, expand and manipulate them ex vivo have put T-cells at the forefront of basic and translational research in immunology. Decades of study have shed some light on the unique way Tcells integrate extrinsic environmental cues influencing an activation program triggered by interactions between peptide-MHC complexes and the antigen-recognition machinery constituted of clonally distributed T-cell receptors and their co-receptor CD4 or CD8. The manipulation of these molecular determinants in cellular systems or as recombinant proteins has considerably enhanced our ability to understand antigen-specific T-cell activation, to monitor ongoing T-cell responses and to exploit T-cells for therapy. Even though these principles have given numerous insights in the biology of CD8+ T-cells that translate into promising therapeutic prospects, as illustrated by recent breakthroughs in cancer therapy, they have proven more challenging to apply to CD4+ T-cells. This Research Topic aims to provide a comprehensive view of the recent insights provided by the use of engineered antigen receptors and their ligands on T-cell activation and how they have been or could be harnessed to design efficient immunotherapies.

Leucocyte Adhesion Klaus Ley,2009-11-09 Current Topics in Membranes provides a systematic, comprehensive, and rigorous approach to specific topics relevant to the study of cellular membranes. This volume provides a review of the latest developments in leukocyte adhesion. Regulation of cell adhesion is important for immune system function. Contributions from leading experts in the field Reviews the latest developments

Atherogenesis Sampath Parthasarathy,2012-01-11 This monograph will bring out the state-of-the-art advances in the dynamics of cholesterol transport and will address several important issues that pertain to oxidative stress and inflammation. The book is divided into three major sections. The book will offer insights into the roles of specific cytokines, inflammation, and oxidative stress in atherosclerosis and is intended for new researchers who are curious about atherosclerosis as well as for established senior researchers and clinicians who would be interested in novel findings that may link various aspects of the disease.

<u>Cannabinoids in Health and Disease</u> Rosaria Meccariello,Rosanna Chianese,2016-06-15 This book provides a comprehensive overview of current knowledge of cannabinoid activity in human physiology and points out the importance of endocannabinoid system for the maintenance of human health and treatment of diseases. Each chapter has been organized with the aim to cover basic concepts in the modulation of endocannabinoid system in both physiological and pathological conditions, thanks to the integration of data from experimental animal models and clinical observations. A special focus has been put on the medical use of cannabinoids and on the targeting of endocannabinoid system as new therapeutic strategy for the prevention and treatment of human diseases. Taken together, this book targets a wide audience of basic and clinical scientists, teachers and students interested in gaining a better understanding in the field of cannabinoids.

Chemokines, Chemokine Receptors and Disease Lisa M. Schwiebert,2005-09-02 This volume in the Current Topics in Membranes series discusses the biology of chemokines and their binding partners, chemokine receptors, in normal and disease-related states. Chemokines are small proteins that are important in normal immune responses. Recent research demonstrates a role for these proteins in a variety of diseases such as heart disease, allergy, asthma, and cancer. As a result of the discovery of this link to disease, the topic of chemokines and drugs that block their actions has become an intense are of study. This book presents the topics of chemokines, chemokine receptors, and related pathologies in an integrated manner that

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provides the reader with a comprehensive and upto-date knowledge of these topics. Provides a comprehensive overview of the history, molecular biology, cell biology, pharmacology, physiology, and pathophysiology of chemokines and their receptors Each chapter discusses future directions and unanswered questions of chemokine biology Serves as a road map for future research

Perspectives on Lung Endothelial Barrier Function C.E. Patterson, Edward Bittar, 2005-04 Covers endothelial biology from the fundamentals of structure and lung fluid balance physiology to descriptions of the molecular mechanisms involved in the development of lung failure. This illustrated text provides the knowledge of endothelial function, vascular integrity, pulmonary function, and pathophysiology in respiratory failure.

The Chemokine Receptors Jeffrey K. Harrison, Nicholas W. Lukacs, 2007-11-17 This volume, new to The Receptors series, focuses on several areas, including the birth, maturation, and structure of Chemokines; Neutrophil, Dendritic, and Lymphocyte trafficking; and Chemokine Receptors in diseases such as AIDs and lung cancer. In particular the book contains cutting-edge information ranging from basic molecular and cellular mechanisms to physiological and pathological roles of chemokines.

Immunologic Signatures of Rejection Francesco M. Marincola, Ena Wang, 2010-11-03 This book discusses the mechanisms leading to immune-mediated tissue rejection following the hypothesis that independent of the disease process the final effector mechanism is shared by most (but not all) pathologies and it is relatively simple. The book covers evidence gathered to support the thesis by studies performed in humans during rejection or in experimental models and will focus particularly (but not exclusively) on the analysis of the rejected tissue rather than the systemic circulation. Several disease processes are discussed including example of chronic inflammatory process without resolution of the pathologic process and acute one with resolution of the pathologic process (clearance of pathogen, rejection of tumor) or unwanted tissue destruction (allograft rejection, autoimmunity).

<u>Convention Tourism</u> Karin Weber,K. S. Chon,2002 Thorough analysis of the industry's key markets, combining insightful articles with detailed case studies.

Lymphocyte Trafficking in Health and Disease Raffaele Badolato,Silvano Sozzani,2006-09-05 This book deals with the description of the role of chemokines in immune response and underlines potential targets of therapeutical intervention. It offers a series of international contributions of the most challenging aspects of lymphocyte migration in homeostasis and in disease, and has a special focus on diseases and targets of therapeutical intervention. The book will interest researchers and clinicians from inflammation research.

**Fibrogenesis** Moshe S. Razzaque,2007-03-06 Fibrogenesis: Cellular and Molecular Basis is the first volume to provide a synopsis of the rapid progress that has been documented in fibrogenesis over last couple of years, which significantly enhanced our understanding of the pathomechanisms of fibrotic diseases. Knowledge on molecular and celluar basis of fibrotic diseases has provided opportunities to develop selective and effective gene-based therapeutic options. The chapters in this book have been selected to provide comprehensive information on fibrogenesis, which is not limited to any specific organ. Individual chapters present mechanisms of fibrotic diseases involving lung, liver, kidney, heart, blood vessels, and more. The relevance and significance of inflammatory cytokines, chemokines, transcriptional factors, fibrogenic molecules, signaling cascade, and matrix remodeling in fibrogenesis are explained in depth, providing the reader with current and updated information.

Leukocyte Trafficking Alf Hamann, Britta Engelhardt, 2006-05-12 Written by known specialists in the field, this is a comprehensive and timely overview of a central and expanding topic. Simultaneously an introduction and a description of the latest concepts, findings and methods, the handbook provides basic knowledge on technical issues required for those intending to research in the field. It covers the functional role of involved molecules and the cellular mechanisms, and addresses selected examples for their possible application in therapy -- bridging the gap between trafficking mechanisms and novel therapeutic strategies. In addition, it includes selection of proven and timesaving methods for studying cell trafficking in vitro and in vivo. The accompanying CD-ROM makes leukocyte migration videos available

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to a broad audience for the first time.

Trends in Brain Research F. J. Chen, 2006 The brain is omnipresent in bodily functions. Its vast array of responsibilities includes the regulation of all physical movements, memory, learning and emotions, as well as the reception and interpretation of all sensory inputs. These numerous responsibilities require the facility of a very complex organ, and the brain is complex, to say the least. The brain's complexity provides a constant challenge for scientists to explore new theories. Because of the brain's wide-ranging role in bodily functions these studies have an impact on many other realms of science, such as psychology, neurology, and genetics. This book features recent studies from this important field of scientific research.

Biomedical Applications Stojan S. Djokić, 2012-08-07 Various metallic or non-metallic surfaces are frequently treated by elewctrochemical methods (e.g. electrodeposition, electroless deposition, anodization, passivation, etc.) in order to achieve a desirable property important for biomedical applications. Applications include orthopedic or dental implants, dressings for wound healing and different skin diseases, surfaces for the prevention of bio-film formation of corrosion inhibition in biological media. The aim of this issue of Modern Aspects of Electrochemistry is to review the latest developments of the surface treatments for biomedical applications in relation to electrochemical science and technology. This new volume of Modern Aspect of Electrochemistry

brings to the scientists, engineers and students summarized results and new concepts of surface treatments for the biomedical applications which may have significant influence for the future practical applications.

The Macrophage as Therapeutic Target Siamon Gordon, 2012-12-06 During the past decade, the rapid growth of molecular and cellular knowledge of macrophages, as a specialized host defense and homeostatic system, has begun to offer attractive targets for therapeutic intervention. Macrophages play a central role in a wide range of disease processes, from genetically determined lysosomal storage diseases, to acute sepsis, chronic inflammation and repair, tissue injury and cell death. Under- or overactivity of macrophage clearance, immune effector functions and responses to metabolic abnormalities contribute to common disorders such as autoimmunity, atherosclerosis, Alzheimer's disease and major infections including AIDS and Tuberculosis. Whilst the goals of therapeutic intervention based on improved understanding of macrophage functions and their contribution to pathogenesis may seem self evident, there are considerable difficulties in producing useful new agents. The present volume covers a range of subjects and provides opportunities for a more focused macrophagetargeted approach. The individual chapters review selected topics briefly, to place cellular processes and molecular targets in perspective. Overall, the volume should provide a broad sample of the state of the art. Useful reviews and references in the literature are cited within

individual chapters.

Advanced Imaging in Coronary Artery Disease Ernst E. van der Wall, P.K. Blanksma, M.G. Niemeyer, Willem Vaalburg, Harry J.G.M. Crijns, 2012-09-18 In Advanced Imaging in Coronary Artery Disease, the role of several imaging techniques in diagnosing atherosclerosis, assessment of myocardial ischemia, myocardial viability, and heart failure are broadly discussed. The issues derived from cardiac PET are presented in relation to the conventional techniques, such as echocardiography, SPECT and MRI. In addition, newer imaging techniques such as intracoronary ultrasound, electron beam computed tomography, and Raman spectroscopy are given wide attention. The effects of drug treatment, such as anti-ischemic and lipid-lowering drugs, are also evaluated. This book will assist clinical cardiologists, nuclear medicine physicians, fellows in cardiology and nuclear medicine, radiochemists, basic research fellows, and technicians, in understanding the new advances in clinical cardiac PET.

**Weberks** Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "Weberks," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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