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Journal Of Immunology Impact Factor

Editorial Board: The Journal of Immunology Editorial Board. All Editors are practicing scientists. The Staff: The JI Staff Members; Impact factor: Two-year: 4.886 (2019 Journal Citation Reports) Five-year: 5.05 (2019 Journal Citation Reports) Citations: The JI is cited more than any other immunology journal (2019 Journal Citation Reports)

About The Journal of Immunology | The Journal of Immunology

New Impact Factors Released. We are proud to announce the latest impact factors (IFs) for the British Society for Immunology's official journals: Clinical & Experimental Immunology has achieved an IF of 3.532 and Immunology has reached its highest ever IF of 5.016 . We'd like to take this opportunity to celebrate our journals for building upon their position as highly respected publications within the field of immunology.

New Impact Factors Released | British Society for Immunology

The Journal of Immunology (The JI) publishes novel, peer-reviewed findings in all areas of experimental immunology, including innate and adaptive immunity, inflammation, host defense, clinical immunology, autoimmunity and more. The JI is published by The American Association of Immunologists (AAI).. The JI thanks the scientists who reviewed manuscripts in the past year.

The Journal of Immunology

International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

Journal Rankings on Immunology

The Journal of Clinical & Cellular Immunology is an academic journal – hosted by OMICS International – a pioneer in open access publishing—and is listed among the top 10 journals in Immunology. Each year research scientists have noticed a rise in the number of congresses being held in this field.

Updated List of High Journal Impact Factor Immunology Journals

Immunology. Edited By: Simon Milling. Impact factor: 5.016. 2019 Journal Citation Reports (Clarivate Analytics): 40/158 (Immunology) Online ISSN: 1365-2567. © John Wiley & Sons Ltd. LATEST ISSUE >. Volume 161, Issue 2. October 2020.

Immunology - Wiley Online Library

Journal of Immunology Research provides a platform for scientists and clinicians working in different and diverse areas of immunology and therapy. ... Impact Factor 3.327. APC \$2100. Recently Published. Genetic Mutations of Tim-3 Ligand and Exhausted Tim-3 + CD8 + T Cells and Survival in Diffuse Large B Cell Lymphoma.

Journal of Immunology Research | Hindawi

2019 Increased Impact Factor: 2.717. Read, cite or submit your paper to keep contributing to the success of Scandinavian Journal of Immunology.

Scandinavian Journal of Immunology - Wiley Online Library

The Journal of Clinical Immunology is an international journal that publishes high impact papers in the area of human immunology that explore the diagnosis, pathogenesis, prognosis, or treatment of human diseases. The Journal is particularly focused on primary

immunodeficiencies and related diseases.

Journal of Clinical Immunology | Home

Welcome to the journals section of the BSI website. Take a look at our new Open Access journal Immunotherapy Advances. Here you can find information on the Society's three journals, Clinical & Experimental Immunology (CEI), Immunology, and Immunotherapy Advances including direct access for BSI members. Please ensure you are logged-in to the website for this purpose.

Journals | British Society for Immunology

Immunology Journals Share this page Immunology is a branch of biomedical sciences that deals with the study of the physiology, molecular biology and genetics of the immune system and its components during the state of wellbeing as well as illness.

List of Open Access Immunology Journals with high Impact ...

Impact Factor: 3.368 ? Impact Factor: 2019: 3.368 The Impact Factor measures the average number of citations received in a particular year by papers published in the journal during the two preceding years. Journal Citation Reports (Clarivate Analytics, 2020)

Clinical Immunology - Journal - Elsevier

Impact Factor: 4.078 ? Impact Factor: 2019: 4.078 The Impact Factor measures the average number of citations received in a particular year by papers published in the journal during the two preceding years. Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 3.519 ? Five-Year Impact Factor: 2019: 3.519

Cellular Immunology - Journal - Elsevier

According to the Journal Citation Reports, the journal has a 2018 impact factor of 4.718. History. The journal was established by Arthur Fernandez Coca in 1916 as the official journal of the American Association of Immunologists and the New York Society for Serology and Hematology.

Journal of Immunology - Wikipedia

Journal Impact Factor List 2019. Here is the latest Impact Factor List of 2019 provided by the Journal Citation Report (JCR). It contains over 12000 Journals. JCR was earlier published as Science Citation Index, and now it is published by Clarivate Analytics, a Web of Science Group. Impact Factor Calculations

Journal Impact Factor

Journal of Immunology Research-; Special Issue - Volume 2020 - Article ID 6968595 - Research Article; Genetic Mutations of Tim-3 Ligand and Exhausted Tim-3 + CD8 + T Cells and Survival in Diffuse Large B Cell Lymphoma

Table of Contents 2020 | Journal of Immunology Research ...

This Science Journal publishes research articles, reviews, case studies, commentaries, short communications, and letters to the editor on various aspects of Cellular and Clinical Immunology making them freely available worldwide. To attain high impact factor, quality articles are expected from all over the world for this open access and peer reviewed front running journal.

Journal of Clinical and Cellular Immunology- Open Access ...

The Journal of immunobiology is an open access journal. Immunology is a branch of biomedical science which deals with an organism's response towards an invading environmental factor. This process involves a complex interplay of invading particle and defence system of the host organism along with successive cascading molecular mechanism to eliminate the invading agent.

Journal of Immunobiology- Open Access Journals

International Journal of Immunology (IJI) is serving the needs of the immunology community worldwide with objective enthusiasm. It plays an essential role in monitoring advances in the various fields of immunology, bringing together the results in a readable and lucid form. Together with the other sections of the journal they give the reader a complete picture of the diverse field of immunology.

Surveys the biotechnologically influenced advances in the understanding of systemic autoimmune disorders, highlighting recent research using cell biology and biochemistry, the cloning of immune cells, recombinant DNA, and molecular genetics. Among the topics are the role of complement in inflammatio

The analysis and sorting of large numbers of cells with a fluorescence-activated cell sorter (FACS) was first achieved some 30 years ago. Since then, this technology has been rapidly developed and is used today in many laboratories. A Springer Lab Manual Review of the First Edition: "This is a most useful volume which will be a welcome addition for personal use and also for laboratories in a wide range of disciplines. Highly recommended." CYTOBIOS

For over 50 years, the mission of the National Institute of Allergy and Infectious Diseases (NIAID) has been to conduct and support basic and

applied research to better understand, treat, and prevent infectious, immunologic, and allergic diseases with the ultimate goal of improving the health of individuals in the United States and around the world. As part of its mission to foster biomedical discovery and to reduce the burden of human disease, NIAID is committed to encouraging the accelerated translation of biomedical discoveries into effective clinical care and public health practice throughout the world. In pursuit of this goal and its disease-specific scientific objectives, NIAID seeks to broaden research opportunities and collaborations involving scientists and institutions outside the United States. National Institute of Allergy and Infectious Diseases, NIH: Volume 1, *Frontiers in Research* contains presentations given at the 2006 NIAID Research Conference held in Opatija, Croatia which brought internationally known researchers from the United States and Central and Eastern Europe to focus together on shared interests in microbiology, infectious disease, HIV/AIDS, and basic and clinical immunology. Some of the topics covered include emerging and re-emerging infections, the development of infectious disease prophylactics and therapeutics, drug resistance, and various topics in immunomodulation, autoimmunity, infections and immunity, and the development of vaccines. Extensive and in-depth, National Institute of Allergy and Infectious Diseases, NIH: Volume 1, *Frontiers in Research* is a valuable, comprehensive guide to the state of research today.

Current Protocols in Immunology is a three-volume looseleaf manual that provides comprehensive coverage of immunological methods from classic to the most cutting edge, including antibody detection and preparation, assays for functional activities of mouse and human cells involved in immune responses, assays for cytokines and their receptors, isolation and analysis of proteins and peptides, biochemistry of cell activation, molecular immunology, and animal models of autoimmune and inflammatory diseases. Carefully edited, step-by-step protocols replete with material lists, expert commentaries, and safety and troubleshooting tips ensure that you can duplicate the experimental results in your own laboratory. Bimonthly updates, which are filed into the looseleaf, keep the set current with the latest developments in immunology methods. The initial purchase includes one year of updates and then subscribers may renew their annual subscriptions. *Current Protocols* publishes a family of laboratory manuals for bioscientists, including *Molecular Biology*, *Human Genetics*, *Protein Science*, *Cytometry*, *Cell Biology*, *Neuroscience*, *Pharmacology*, and *Toxicology*.

Translational Autoimmunity: Etiology of Autoimmune Diseases is the first volume of the *Translational Immunology* book series. To attain its purpose as a detailed translational step to tackle autoimmunity, this volume sufficiently addresses basic questions on how the immune system is designed to distinguish self from nonself. It discusses the known mechanisms that lead to the maintenance of self-tolerance, presents potential triggers and malfunctions that impede normal immune processes, and demonstrates how the immune system induces an autoreactive state that results in the recognition of self-antigens seen in autoimmune conditions. Includes coverage of basic immunology, the clinical aspects of autoimmunity, and translational immunology studies in autoimmunity. Presents key concepts supported by a systematic appraisal of the most recent evidence. Assists students at all the academic levels while also being applicable to scientists who work with autoimmunity. Designed for learning, teaching, review, testing, practice and research.

The second edition of *Avian Immunology* provides an up-to-date overview of the current knowledge of avian immunology. From the ontogeny of the avian immune system to practical application in vaccinology, the book encompasses all aspects of innate and adaptive immunity in chickens. In addition, chapters are devoted to the immunology of other commercially important species such as turkeys and ducks, and to ecoimmunology summarizing the knowledge of immune responses in free-living birds often in relation to reproductive success. The book contains a detailed description of the avian innate immune system, encompassing the mucosal, enteric, respiratory and reproductive systems. The diseases and disorders it covers include immunodepressive diseases and immune evasion, autoimmune diseases, and tumors of the immune system. Practical aspects of vaccination are examined as well. Extensive appendices summarize resources for scientists including cell lines, inbred chicken lines, cytokines, chemokines, and monoclonal antibodies. The world-wide importance of poultry protein for the human diet, as well as the threat of avian influenza pandemics like H5N1 and heavy reliance on vaccination to protect commercial flocks makes this book a vital resource. This book provides crucial information not only for poultry health professionals and avian biologists, but also for comparative and veterinary immunologists, graduate students and veterinary students with an interest in avian immunology. With contributions from 33 of the foremost international experts in the field, this book provides the most up-to-date review of avian immunology so far. Contains a detailed description of the avian innate immune system reviewing constitutive barriers, chemical and cellular responses; it includes a comprehensive review of avian Toll-like receptors. Contains a wide-ranging review of the "ecoimmunology" of free-living avian species, as applied to studies of population dynamics, and reviews methods and resources available for carrying out such research.

This book covers a wide range of diverse immunoinformatics research topics, involving tools and databases of potential epitope prediction, HLA gene analysis, MHC characterizing, in silico vaccine design, mathematical modeling of host-pathogen interactions, and network analysis of immune system data. In that way, this fully updated volume explores the enormous value of computational tools and models in immunology research. Written for the highly successful *Methods in Molecular Biology* series, chapters include the kind of key insights and detailed implementation advice to encourage successful results in the lab. Authoritative and practical, *Immunoinformatics, Third Edition* serves as an ideal guide for scientists working at the intersection of bioinformatics, mathematical modelling, and statistics for the study of immune systems biology.

Psychoendocrinology covers the advances in the field of biology and the development of highly refined measurement techniques for hormones. The book discusses the partitioning of neuroendocrine steroids and peptides between vascular and cerebral compartments; the mechanisms of the female reproductive behavior; and the sensory, hormonal, and neural determinant of maternal behavior. The text describes the effects of sexual behavior on gonadal function in rodents; the hormonal regulation of learning performance; and the hormonal modulation of memory. The psychobiological perspective on the psychoneuroendocrinology of stress and the behavioral effects of the endogenous opioids are also considered. The book further tackles the hormonal interactions on temperature regulation and temperature regulation under modified physiological states. Endocrinologists, psychobiologists, neurologists, neurobiologists, and students taking related courses will find the book useful.

A respected resource for decades, the *Guide for the Care and Use of Laboratory Animals* has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care.

The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

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