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The Journal for ImmunoTherapy of Cancer (JITC)

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Allergen Immunotherapy Basics (Portnoy) Immunotherapy: using your body's natural defenses to fight cancer Synthetic gene circuits for cancer immunotherapy Turning cancer cells against themselves ICRN Webinar: Immune Landscape of Cholangiocarcinoma ~~Oncologic Imaging in the Era of Immunotherapy~~ Sweet and Sour (Episode 8: Vitamin D and Inflammation) Yale Engage Series: Immuno-Oncology Journal Of Immunology And Immunotherapeutics

The Journal of Immunology (The JI) publishes novel, peer-reviewed findings in all

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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

Journal Of Immunology And Immunotherapeutics Journal of Immunology Research is a peer-reviewed, Open Access journal that provides a platform for scientists and clinicians working in different areas of immunology and therapy.

Journal Of Immunology And Immunotherapeutics

Focus: Immunology and immunotherapeutics. Introduction. Focus: Immunology and immunotherapeutics. Introduction. Focus: Immunology and immunotherapeutics. Introduction Yale J Biol Med. 2011 Dec;84(4):331-2. ... Introductory Journal Article MeSH terms Allergy and Immunology* Animals ...

Focus: Immunology and immunotherapeutics. Introduction

Journal Of Immunology And Immunotherapeutics Author: mongodb.tasit.com-2020-09-22T00:00:00+00:01 Subject: Journal Of Immunology And Immunotherapeutics Keywords: journal, of, immunology, and, immunotherapeutics Created Date: 9/22/2020 12:30:06 AM

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Journal profile Journal of Immunology Research provides a platform for scientists and clinicians working in different and diverse areas of immunology and therapy.

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Journal updates. Since its inception in 1976, Cancer Immunology, Immunotherapy (CII) has reported significant advances in the field of tumor immunology. The journal serves as a forum for new concepts and advances in basic, translational, and clinical cancer immunology and immunotherapy. CII is keen to publish broad-ranging ideas and reviews, results which extend or challenge established paradigms, as well as negative studies which fail to reproduce experiments that support current paradigms ...

Cancer Immunology, Immunotherapy | Home

Immunotherapeutics – The field of research that deals with treatment of certain diseases involving immune therapy can be termed as Immunotherapeutics. The method involves treatment of disease by inducing, enhancing, or suppressing an immune response. Immunotherapies that are designed to elicit or amplify an immune response can be classified as activation immunotherapies, while immunotherapies that reduce or suppress immune responses are termed as suppression immunotherapies.

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The Journal for ImmunoTherapy of Cancer (JITC) is the open access, peer reviewed journal that publishes on all aspects of tumor immunology and cancer immunotherapy, aiming to enrich communication and advance scientific understanding in this rapidly evolving field. Topics of interest range across the basic science-translational-clinical spectrum and include tumor-host interactions, the tumor microenvironment, animal models, predictive and prognostic immune biomarkers, novel pharmaceutical and ...

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H. Jonuleit and E. Schmitt, "The regulator T cell family: distinct subsets and their Interrelations," Journal of Immunology, vol. 171, no. 12, pp. 6323–6327, 2003. View at: Google Scholar; C. Queen, W. P. Schneider, H. E. Selick et al.,

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The journal of immunobiology focuses on areas such as Innate Immunity, Adaptive Immunity, Complement Biology, Macrophage and Dendritic Cell Biology, Parasite Immunology, Tumour Immunology, Clinical Immunology, Immunogenetics, Immunotherapy and Immunopathology of infectious, allergic and autoimmune disease. The Journal of Immunobiology accepts all types of articles like research, review, case reports, commentaries, hypotheses, meeting reports and short reports.

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Reche, Pedro ; Flower, Darren R. ; Fridkis-Hareli, Masha ; Hoshino, Yoshihiko. / Peptide-based immunotherapeutics and vaccines 2015.In: Journal of Immunology Research ...

Peptide-based immunotherapeutics and vaccines 2015 — Aston ...

The Yale Journal of Biology and Medicine brings you our December 2011 issue with a focus on immunobiology. A dynamic and rapidly changing field, immunobiology is a discipline of significant relevance to medicine. For example, the 2011 Nobel Prize in Physiology or Medicine was awarded to three researchers for two pivotal discoveries in immunobiology: the innate immune system and the role of ...

Focus: Immunology and Immunotherapeutics: Introduction

Adeno-associated viral (AAV) vectors are showing great promise in gene therapy as evidenced by several recent FDA (U.S. Food and Drug Administration) and EMA (European Medicines Agency) approvals for treatments in rare diseases. AAV is a single-stranded DNA virus that is non-pathogenic to humans, has high transduction efficiency, and is unable to replicate itself.

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Delivery Technologies for Immuno-Oncology: Volume 1: Delivery Strategies and Engineering Technologies in Cancer Immunotherapy examines the challenges of delivering immuno-oncology therapies. Immuno-oncology (IO) is a growing field of medicine at the interface of immunology and cancer biology leading to development of novel therapeutic approaches, such as chimeric antigen receptor T-cell (CAR-T) and immune checkpoint blockade antibodies, that are clinically approved approaches for cancer therapy. Although currently approved IO approaches have shown tremendous promise for select types of cancers, broad application of IO strategies could even further improve the clinical success, especially for diseases such as pancreatic cancer, brain tumors where the success of IO so far has been limited. Nanotechnology-based targeted delivery strategies could improve the delivery efficiency of IO agents as well as provide additional

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avenues for novel therapeutic and vaccination strategies. Additionally, a number of locally-administered immunogenic scaffolds and therapeutic strategies, such as the use of STING agonist, could benefit from rationally designed biomaterials and delivery approaches. *Delivery Technologies for Immuno-Oncology: Volume 1: Delivery Strategies and Engineering Technologies in Cancer Immunotherapy* creates a comprehensive treaty that engages the scientific and medical community who are involved in the challenges of immunology, cancer biology, and therapeutics with possible solutions from the nanotechnology and drug delivery side. *Comprehensive treaty covering all aspects of immuno-oncology (IO) Novel strategies for delivery of IO therapeutics and vaccines Forecasting on the future of nanotechnology and drug delivery for IO*

Cancer Immunotherapy Principles and Practice, from the Society of Immunotherapy of Cancer (SITC), is the authoritative reference on cancer immunobiology and the immunotherapy treatments that harness the immune system to combat malignant disease. Featuring five sections and over 50 chapters covering the Basic Principles of Tumor Immunology, Cancer Immunotherapy Targets and Classes, Immune Function in Cancer Patients, Disease Specific Treatments and Outcomes, and Regulatory Aspects of Cancer Immunotherapy, this book covers all major topics that have shaped the development of immunotherapy

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and propelled it to its current place at the forefront of cancer treatment innovation. This volume is a comprehensive resource for oncologists and fellows, immunologists, cancer researchers, and related practitioners seeking understanding of the basic science and clinical applications of cancer immunotherapy. As well as presenting the evidence for immune-based cancer treatment, it positions immunotherapy in the context of other available cancer treatments and provides data on response rates, risks, and toxicities across a variety of diseases. Filled with detailed tables, and instructive illustrations, as well as key points for quick reference, *Cancer Immunotherapy Principles and Practice* simplifies a challenging and dynamic subject. Key Features: Clearly summarizes the basic principles and research supporting cancer immunotherapy clinical translation Contains expert guidance and treatment strategies for all immunotherapy classes and agents, including cell-based therapies, monoclonal antibodies, cytokine therapies, checkpoint inhibitors, oncolytic viruses, adjuvant approaches, and treatment combinations Includes expert perspectives from leading authorities in the field Provides information on all FDA-approved immunotherapies, including clinical management and outcome data Discusses clinical aspects of immunotherapy for individual cancer types, including melanoma and other skin cancers, lung cancers, gynecologic cancers, gastrointestinal cancers, hematologic cancers, genitourinary cancers, head and neck cancers, sarcomas, brain and other CNS cancers, breast cancer, and pediatric malignancies. Explains regulatory aspects behind the development and approval of

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Patients are beginning to benefit from antibody based, cellular and vaccine approaches that are effective against genetically diverse and therapy-resistance cancers. BCG immunotherapy is now being used as a first line treatment for human bladder cancer and the introduction of prophylactic vaccination against Hepatitis B and HPV cancers is starting to show positive results. Following recent FDA approval for a vaccination against prostate cancer, and optimistic results in clinical trials for a vaccine targeting cancer antigens in lung cancer, cancer immunotherapy is now significantly impacting patient clinical management. Tumor Immunology and Immunotherapy provides an up-to-date and comprehensive account of cancer immunity and immunotherapy. It discusses our adaptive and innate immunity to cancer, the mechanisms underpinning our immune response, current approaches to cancer immunotherapy, and how tumour and host responses can circumvent effective anti-cancer immunity. The book examines recent results, publications and current areas of interest including 'immune editing' and the specific issues that are affecting the research and development of vaccines, providing insight into how these problems may be overcome, as viewed by world leaders in the field. Tumor Immunology and Immunotherapy will appeal to clinicians working in oncology and cancer immunotherapy, and research scientists including PhD and masters students, post-doctoral researchers and senior investigators.

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Tumor Immunology and Immunotherapy - Cellular Methods Part A, Volume 631, the latest release in the Methods in Enzymology series, continues the legacy of this premier serial with quality chapters authored by leaders in the field. New chapters include Detection of intracellular cytokine production by T cells with flow cytometry, High-throughput identification of human antigen-specific CD8+ and CD4+ T cells using soluble pMHC multimers, In vitro assays for effector T cell functions and activity of immunostimulatory antibodies, Ex vivo energetic profiling of tumor cells and T cells from mouse models and human samples, A cytofluorimetric assay to evaluate T cell polyfunctionality, and much more. Contains the authority of authors who are leaders in their field Provides a comprehensive source on new methods and research in enzymology

Immunotherapeutics, Volume 129 in the Advances in Protein Chemistry and Structural Biology series highlights new advances in the field, with this new volume presenting interesting chapters on a variety of topics, including Vaccines for the prophylaxis and treatment of HPV, Lung-targeted RNA-based therapeutics, Clostridium difficile: Current overview and future perspectives, Antivenoms for treatment of snake bites, Natural killer cell-based strategies for immunotherapy of cancer, Immunological insights of selectins in human disease mechanism, Current update, challenges, and future aspects of immunotherapeutics in non-small cell lung cancer, In silico interaction analysis of NEMO binding domain peptide on the NFkB protein, and much more. Provides the authority and expertise of leading

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contributors from an international board of authors Presents the latest release in the Advances in Protein Chemistry and Structural Biology series Updated release includes the latest information on Immunotherapeutics

Translational Immunology: Mechanisms and Pharmacologic Approaches highlights and summarizes the most important advances in human immunology, clinical translations, new tools to analyze therapeutic targets, and new pharmacological approaches for autoimmunity, inflammatory disorders, and cancer. The book is an essential resource for those seeking to understand the potential translational applications of burgeoning studies in human immunology, helping readers make sense of the existing and emerging scientific advances. The book grounds fundamental science in the translational realm, providing insights from world renowned researchers at the top of their game in their respective fields, in both industry and academic settings. Readers will gain an understanding of the rationale and mechanisms underlying current and emerging pharmacologic approaches for interventional immunology, the gaps therein, and new ideas for better and safer therapeutic approaches, and physicians will glean information about pharmacological limitations in altering disease progression and complications. This reference on the translational realization of the burgeoning findings in immunology provides a go-to reference for experienced professional clinicians, researchers, industry scientists, and those seeking more information on the field. Delivers comprehensive coverage of seminal human immunology discoveries and the

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resulting impact on therapeutic strategies Presents potential novel targets and approaches for clinical applications in organ specific and systemic autoimmunity, transplant rejection, cancer, and vaccine development Discusses lessons learned from successful and failed clinical trials with specific interventions, including pharmacological issues and limitations, and complications due to immunosuppression Provides information on new strategies and outstanding issues that should be addressed in future research

Immunotherapy began in 1774 when the Dorset farmer Benjamin Jesty inoculated his wife and two sons with the pus from the teat of a cow suffering from cow pox, using his wife's knitting needle as a vaccinating implement. It has made slow progress. Meanwhile the science of Immunology has burgeoned so much that if all immunologists read every page of the Journal of Immunology, let alone the other Immunology journals, then they would have no time left to write for it. I am pleased that some of them have found the time to write for this volume. In spite of the rapid expansion in immuno logical knowledge and the undreamt of complexity of the immune system that has been unravelled, immunologists have remained until recently erudite but therapeutically effete. Indeed anyone purporting to treat disease by immuno logical methods has been in danger of being labelled a quack or a crackpot. Happily things are changing. The nine chapters of this volume detail nine quite different approaches to manipulating the immune system for therapeutic benefit. All are experimental and they have been attended with greater

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or lesser degrees of success. In some cases their main effect has been to elucidate the complexity of the problem. On the other hand, there are people alive and well today as a result of these approaches who would otherwise have perished. Immunotherapy is here to stay and it can only get better.

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

Tumor Immunology and Immunotherapy - Integrated Methods Part B, Volume 636 in the Methods in Enzymology series, continues the legacy of this premier serial with quality chapters authored by leaders in the field. Chapters in this update include Quantification methods of Transforming Growth Factor beta (TGF β) activity in the setting of cancer immunotherapy, Decoding cancer cell death-driven immune cell recruitment: An in vivo method for site-of-vaccination analyses, Tracking and interrogating tissue-resident and recruited microglia in brain tumors, Metabolomics and lipidomics of the tumor microenvironment, Monitoring abscopal responses to radiation in mice, and much more.

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