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Roland E. Kontermann, Stefan Dübel

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The Antibody Molecule Anthony R. Rees, 2015 'The Antibody Molecule' is a beautifully illustrated review of the remarkable developments within immunology from the discovery of the antibody molecule to its exploitation in medicine and the scientists and pioneers who were involved. This engaging and authoritative history will appeal to a wide audience

Computer-Aided Antibody Design Kouhei Tsumoto, Daisuke Kuroda, 2022-11-08 This volume details state-of-the- art methods on computer-aided antibody design. Chapters guide readers through information on antibody sequences and structures, modeling antibody structures and dynamics, prediction and optimization of biological and biophysical properties of antibodies, prediction of antibody-antigen interactions, and computer-aided antibody affinity maturation and beyond. Written in the format of the highly successful Methods in Molecular Biology series, each chapter includes an introduction to the topic, lists necessary materials and reagents, includes tips on troubleshooting and known pitfalls, and step-by-step, readily reproducible protocols. Authoritative and cutting-edge, Computer-Aided Antibody Design aims to be a useful and practical guide to new researchers and experts looking to expand their knowledge. Chapter 2 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

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New Antibody Microarray Tube for Cellular Localization and Signaling Pathways Lin Wang, Stefan Wölfl, Minghu Jiang, 2009-05-27 This book introduces a new biochip that incorporates cellular localization and bioinformatics technologies. With the post-genome era, proteomics study for direct analysis of a group of proteins by biochip becomes more and more important. With this book and its 50 tables and figures, the reader can not only learn about new technologies but also about cellular localization, signaling pathways, and protein relationships.

Handbook of Therapeutic Antibodies Stefan Dübel, Janice M. Reichert, 2014-12-03 Still the most comprehensive reference source on the development, production and therapeutic application of antibodies, this second edition is thoroughly updated and now has 30% more content. Volume 1 covers selection and engineering strategies for new antibodies, while the second volume presents novel therapeutic concepts and antibodies in clinical study, as well as their potential. Volumes 3 and 4 feature detailed and specific information about each antibody approved for therapeutic purposes, including clinical data. This unique handbook concludes with a compendium of marketed monoclonal antibodies and an extensive index. Beyond providing current knowledge, the authors discuss emerging technologies, future developments, and intellectual property issues, such that this handbook meets the needs of academic researchers, decision makers in industry and healthcare professionals in the clinic.

Artificial Immune Systems: A New Computational Intelligence Approach Leandro Nunes de Castro, Jonathan Timmis, 2002-09-23 Artificial Immune Systems (AIS) are adaptive systems inspired by the biological immune system and applied to problem solving. This book provides an accessible introduction that will be suitable for anyone who is beginning to study or work in this area. It gives a clear definition of an AIS, sets out the foundations of the topic (including basic algorithms), and analyses how the immune system relates to other biological systems and processes. No prior knowledge of immunology is needed - all the essential background information is covered in the introductory chapters. Key features of the book include: - A discussion of AIS in the context of Computational Intelligence; - Case studies in Autonomous Navigation, Computer Network Security, Job-Shop Scheduling and Data Analysis =B7 An extensive survey of applications; - A framework to help the reader design and understand AIS; - A web site with additional resources including pseudocodes for immune algorithms, and links to related sites. Written primarily for final year undergraduate and postgraduate students studying Artificial Intelligence, Evolutionary and Biologically Inspired Computing, this book will also be of interest to industrial and academic researchers working in related areas.

Radiolabeled Monoclonal Antibodies for Imaging and Therapy Suresh C. Srivastava, 2013-03-14 The advent of hybridoma technology leading to the successful production of monoclonal antibodies against a variety of tumor-associated antigens has, during the last decade, provided a very powerful tool for research and clinical investigations. These highly specific reagents have essentially replaced the polysera of the earlier days. The successful demonstration of the many wide ranging capabilities of the monoclonal antibody technique has already begun to exert an enormous impact on diverse areas of research in basic science and medicine. In particular, the potential of monoclonal antibodies to serve as carriers for selective targeting of radionuclides to tumors for diagnosis or therapy, has stimulated an intense surge of research interest and even revived hopes of realizing Ehrlich's concept of the magic bullet. Indeed, the technology appears to be on the threshold of a revolution in diagnosing and treating malignant disease. Much work remains to be done, however, and even though the progress has been impressive, results to date have shown only moderate success. There is no question that the limited success we have achieved thus far is merely a prelude to the many more exciting developments yet to come.

Untangling the Role of Tau in Physiology and Pathology Jesus Avila, Miguel Medina, 2020-07-08 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

ARDS in COVID-19 - Insights for Treatment Koichi Ikuta, Michael Karin, Yoshio Koyanagi, 2023-05-31

Development of Antibody-Based Therapeutics Mohammad A. Tabrizi, Gadi G. Bornstein, Scott L. Klakamp, 2018-09-11 With a key focus on recent developments and advances in the field, this book provides in-depth coverage of topics fundamental to the development of targeted therapeutics. The expansion of targeted modalities in rapidly evolving therapeutic areas, such as immune-oncology, and developments with respect to combination therapies, novel technologies, and the therapeutic application of antibody-drug conjugates, are presented. Additionally, the book builds upon topics discussed in the first edition (2012) where recent innovations warrant elaboration. This, the second edition of Development of Antibody-Based Therapeutics: Translational Considerations, represents a comprehensive evaluation of progress in the field, which sits alongside the first edition to inform, in detail, professional and academic researchers, as well as graduate students.

New Research on Methamphetamine Abuse Gerald H. Toolaney,2007 Methamphetamine (METH) abuse has become a major public health problem world-wide, as demonstrated by increases in the number of emergency room visits, substance abuse treatment episodes, and arrests attributable to METH manufacture and abuse. However, there are currently no pharmacological treatments for the wide range of symptoms associated with METH abuse. One of the reasons for this problem is that our knowledge of the cellular and molecular mechanisms underlying the development of METH-induced psychosis and dependence is limited. This book presents a review of the recent findings on METH abuse in humans. First by describing the background and physiological effects of METH in humans. Next, by discussing the clinical findings on METH abusers derived using brain imaging techniques (single photon emission computed tomography (SPECT), positron emission tomography (PET), magnetic resonance spectroscopy (MRS), and functional magnetic resonance imaging (fMRI)). Finally, by reviewing the potential therapeutic approaches for the treatment of METH abusers.

Brain Cancers: New Perspectives and Therapies Maria Grazia Bottone, Elisa Roda, 2022-03-18

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<u>Longevity of T Cell and Antibody Response to Infection and Vaccination</u>, 2023-03-13

Official Gazette of the United States Patent and Trademark Office ,2004

Ocular neurodegenerative diseases: Novel mechanisms, diagnosis, and therapeutic strategies Dan Wen, Hetian Lei, Wensi Tao, 2023-11-06

Radiation Oncology and Radiotherapy Part B ,2023-02-21 Radiation Oncology and Radiotherapy, Part B, Volume 174 in the Methods in Cell Biology series, highlights advances in the field, with this new volume presenting interesting chapters on timely topics including CT-assisted focal irradiation of tumors in mice, Methods to preserve correct dosimetry in small animal irradiators, Monitoring TGFbeta signaling in irradiated tumors, Cytofluorometric characterization of the lymphoid compartment of irradiated tumors, Cytofluorometric characterization of the myeloid compartment of irradiated tumors, Characterization of the immune infiltrate in irradiated mouse tumor by multiplex immunofluorescence, and much more. Other chapters cover Methods to study FOXP3+CD8+ cells in irradiated bone metastases, Luminex-based characterization of cytokine signaling by irradiated tumors, Explant-based assessment of anticancer immunity in irradiated tumors, Pipeline to characterize the TCR repertoire of irradiated tumors, Pipeline to identify tumor neoantigens exposed by radiation, and more. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Includes the latest information on the topic of development, characterization and applications in CAR T Cells

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