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Michal Rosen-Zvi

Advances in Refining Catalysis Deniz Uner,2017-03-16 To meet changing market demands that have stringent emission standards and to ensure proper performance in refinery units, evaluation of novel catalyst designs and results from material characterization and testing of catalysts are of crucial importance for refiners as well as for catalyst manufacturers. This book highlights recent developments in the application of refinery catalysts in selected units such as fluid catalytic cracking (FCC), hydrogen production for hydroprocessing units, hydrotreating, hydrocracking, and sustainable processing of biomass into biofuels.

Functional Food and Human Health Vibha Rani,Umesh C. S. Yadav,2018-10-12 Global health and the increasing incidence of various diseases are a cause for concern, and doctors and scientists reason that the diet, food habits and lifestyle are contributing factors. Processed food has reduced the nutritional value of our diet, and although supplementing foods with various additives is considered an alternative, the long-term impact of this is not known. Many laboratories around the world are working to identify various nutritional components in our daily food and their effect on human health. These have been classified as Nutraceuticals or functional food, and they may have preventive and therapeutic effects in a number of pathologies associated with modern dietary habits and lifestyles. This book addresses various aspects of this issue, revitalizing the discussion and consolidating the latest research on nutritional and functional food and their effects in in-vitro, in-vivo and human clinical studies.

Emerging Trends in ICT Security Diogo A.B. Fernandes,Liliana F.B. Soares,João V. Gomes,Mário M. Freire,Pedro R.M. Inácio,2013-11-06 Nowadays, cybersecurity makes headlines across the media and in companies, blogs, social networks, among other places. The Internet is a wild cyberspace, an

arena for commercialization, consumerism, business, and leisure, to name a few activities. Networks, populations, and nations around the world, now interconnected through the Internet, rely on it for their daily lives. But some Internet users have learned to take advantage of vulnerable systems and of Internet technologies for their own good, sending out spam, phishing, data breaches, botnets, and other threats. An underground criminal network has emerged, creating complex malware kits for several purposes. “Hacktivism” has become a popular term with many supporters worldwide, but cyberwarfare is now on the rise, gaining more and more attention from nation-states. This chapter provides a quick overview of these topics, discussing them in a timely manner, referencing key events from the past while focusing on the present day.

Producing, sensing and responding to cellular stress in immunity Heitor A. Paula-Neto, Renata Meirelles Pereira, Leticia A. Carneiro, 2019-11-28 Cellular stress, being considered as any disturbance in cellular physiology, is a fundamental aspect of tissue and body capacity to adapt to the ever changing environment. It also surges as a consequence of tissue injury or invasion of the body by pathogens. Since the immune system was developed to sense and respond to these deleterious processes, it is reasonable to consider that immune cells are capable of sensing and responding to signs of cellular stress. Moreover, cells of the immune system undergo cellular stress during an immune response. This Research Topic presents a series of articles focusing on how cellular stress influences the outcome of immune responses, covering not only how cellular stress can be a fundamental process during immune cell activation and function, but also how cells of the immune system are capable of sensing and being influenced by factors produced by stressed cells.

Herbs for Diabetes and Neurological Disease Management Vikas Kumar, Addepalli Veeranjanyulu, 2018-01-02 This new volume provides a plethora of new information about potential

medicinal herbs and their usefulness in treating diabetes and neurological diseases. Most large multinational companies are interested and engaged in the commercialization of herb-based formulations, and consumers continue to seek natural-based therapies. *Herbs for Diabetes and Neurological Disease Management* provides insight into plant-based novel molecules targeted for diabetes and neurological disorders. It looks at a selection of herbs that have proven effective in the management of diabetes and neurological disorders, including migraine, epilepsy, memory disorders, depression, and more. Divided into ten chapters focusing on diabetes and its macro- and microvascular complications (migraine, epilepsy, memory disorders, depression and other neuropsychiatric disorders), this book is structured to provide a source of reliable information and enrich the knowledge of readers. Each chapter briefly explains the epidemiology and pathophysiology of the disease state and the possible role of herbal drugs in the prevention of the particular disease. The reported pharmacological activities and possible mechanism of action of herbal drugs are also discussed in detail, which makes this book informative and unique. This new volume will be a reliable reference complementing the substantial information on the use of herbal drugs in diabetes and neurological disorders that serve as the pillars of drug discovery and development.

MicroRNA in Regenerative Medicine Chandan K. Sen, 2023-05-08 Regulating virtually all biological processes, the genome's 2,654 newly discovered variants of mature microRNAs – short ribonucleic acid molecules found in eukaryotic cells – hold a key role in the body's toolkit of regenerative and reparative capacities. Identifying how to activate and deliver these specialist molecules may aid in the repair and regeneration of major tissue and organ damage in future therapies. In *MicroRNA and Regenerative Medicine*, Second Edition, over 50 leading experts

address foundational and emerging topics in the field. Concisely summarizing and evaluating key findings from new research and their translational application, contributors examine current and future significance of clinical research in the miRNA area. Coverage encompasses all major aspects of fundamental stem cell and developmental biology, including the uses of miRNA in cell and tissue plasticity, developmental biology, tissue repair, and regeneration. In particular, contributors provide focused coverage of methodologies for regenerative intervention and tissue engineering. Topics new to this edition include proteomic changes during tissue repair and regeneration, horizontal transfer of miRNAs in tissue regeneration, tissue stemness, peripheral nerve regeneration, miRNA as biomarkers, microRNA in pregnancy and embryo development, exogenous and diet derived microRNA in tissue development, ocular microRNA, mitochondrial microRNA, sensory hair cell death and regeneration, and microRNA in senescence. Features chapter contributions from international leaders in the field, covering the spectrum from bench to bedside Includes short, applied chapters offering focused discussion and practical examples Incorporates multi-color text layout with more than 150 color figures to illustrate important findings

Fibroblast Growth Factors Xiaokun Li, 2023-11-16 *Fibroblast Growth Factors, Second Edition* systematically introduces readers to FGF in the fields of injury repair and regeneration, endocrinology and metabolism, structure and modification, pharmaceuticals, pharmacology, FGF/FGFR inhibitor, engineering and new drug development. Fibroblast growth factors (FGFs) are secreted protein ligands that act in a paracrine or endocrine fashion to carry out their pleiotropic functions in development, tissue homeostasis and metabolism. This book covers the work from Li's team from 2013 to 2018 and will be a primer for scientists, particularly young students entering the FGFs field with an eye on basic research and application. Contains approximately 90% new material

on topics covered Includes information on “breakthrough discoveries which have been made since the publication of the first edition Introduces detailed research methods and technologies of FGFs so the book can be used as a “toolbox by the user Includes comprehensive and systematic research and industry application

Recent Advances in Medicinal Chemistry Atta-ur-Rahman, Muhammad Iqbal Choudhary, George Perry, 2015-06-16 Originally published by Bentham and now distributed by Elsevier, Recent Advances in Medicinal Chemistry, Volume 1 covers leading-edge research and recent developments in rational drug design, synthetic chemistry, bioorganic chemistry, high-throughput screening, combinatorial chemistry, drug targets, and natural product research and structure-activity relationship studies. The fourteen updated reviews include unique experimental data and references, and each article highlights an important topic in current medicinal chemistry research. Topics covered include: aureolic acid group of anti-cancer antibiotics and non-steroidal anti-inflammatory drugs; aromatase inhibitors in adjuvant endocrine treatment of early-stage breast cancer in postmenopausal women; Rho GTPases and statins in targeting and developing therapies for tumors; and more. Edited and written by leading experts in medicinal chemistry research Reviews recent advances in the field, including the characterization of inorganic nanomaterials as therapeutic vehicles Covers a variety of topical areas, such as HPLC and in the analysis of tricyclic antidepressants in biological samples, and tannins and their influence on health

Towards translating research to clinical practice: Novel Strategies for Discovery and Validation of Biomarkers for Brain Injury Stefania Mondello, Ronald L Hayes, András Büki, Frank C Tortella, Kevin K W Wang, 2015-02-25 Traumatic brain injury (TBI) is a major cause of death and disability and one of the greatest unmet needs in medicine and public health. TBI not only has

devastating effects on patients and their relatives but results in huge direct and indirect costs to society. Although guidelines for the management of patients have been developed and more than 200 clinical trials have been conducted, they have resulted in few improvements in clinical outcomes and no effective therapies approved for TBI. It is now apparent that the heterogeneity of clinical TBI is underlain by molecular phenotypes more complex and interactive than initially conceived and current approaches to the characterization, management and outcome prediction of TBI are antiquated, unidimensional and inadequate to capture the interindividual pathophysiological heterogeneity. Recent advances in proteomics and biomarker development provide unparalleled opportunities for unraveling substantial injury-specific and patient-specific variability and refining disease characterization. The identification of novel, sensitive, objective tools, referred to as biomarkers, can revolutionize pathophysiological insights, enable targeted therapies and personalized approaches to clinical management. In this Research Topic, we present novel approaches that provide an infrastructure for discovery and validation of new biomarkers of acute brain injury. These techniques include refined mass spectrometry technology and high throughput immunoblot techniques. Output from these approaches can identify potential candidate biomarkers employing systems biology and data mining methods. In this Research Topic, we present novel approaches that provide an infrastructure for discovery and validation of new biomarkers of acute brain injury. These techniques include refined mass spectrometry technology and high throughput immunoblot techniques. Output from these approaches can identify potential candidate biomarkers employing systems biology and data mining methods. Finally, suggestions are provided for the way forward, with an emphasis on need for a multidimensional approach that integrate a panel of pathobiologically diverse biomarkers with clinical variables and imaging-based assessments to

improve diagnosis and classification of TBI and to develop best clinical practice guidelines.

Coronary Graft Failure Ion C. Țintoiu, Malcolm John Underwood, Stephane Pierre Cook, Hironori Kitabata, Amer Abbas, 2016-03-24 Coronary artery bypass surgery has been developed since 1960s to overcome proximal coronary artery disease. Worldwide, the number of patients that are undergoing coronary artery bypass surgery is steadily increasing. Depending on diverse risk factors, one fifth of grafts are occluded at 1 year. For the remaining, graft patency last usually 8–15 years. This book brings together the main specialists in the field to review the current evidence on epidemiology, pathophysiology, diagnostic, new imaging techniques and specific therapeutic modalities. This volume aims to update a complex subject represented by coronary graft failure. The authors of this monograph are interventional cardiologists, cardiovascular surgeons and research scientists, who will be creating four parts and 71 chapters that are divided in order to give a uniform interpretation of this condition including all aspects of coronary graft failure This book not only provides the most up-to-dated scientific evidence in the field but in a two-step manner. Each chapter is divided into a at a glance part that reflects the basic evidence on the topic, and a “full picture” part that brings all what the advanced reader should be brought with.

Epigenetics in Human Disease Trygve O. Tollefsbol, 2012-07-26 Epigenetics is one of the fastest growing fields of sciences, illuminating studies of human diseases by looking beyond genetic make-up and acknowledging that outside factors play a role in gene expression. The goal of this volume is to highlight those diseases or conditions for which we have advanced knowledge of epigenetic factors such as cancer, autoimmune disorders and aging as well as those that are yielding exciting breakthroughs in epigenetics such as diabetes, neurobiological disorders and cardiovascular disease. Where applicable, attempts are made to not only detail the role of epigenetics in the

etiology, progression, diagnosis and prognosis of these diseases, but also novel epigenetic approaches to the treatment of these diseases. Chapters are also presented on human imprinting disorders, respiratory diseases, infectious diseases and gynecological and reproductive diseases. Since epigenetics plays a major role in the aging process, advances in the epigenetics of aging are highly relevant to many age-related human diseases. Therefore, this volume closes with chapters on aging epigenetics and breakthroughs that have been made to delay the aging process through epigenetic approaches. With its translational focus, this book will serve as valuable reference for both basic scientists and clinicians alike. Comprehensive coverage of fundamental and emergent science and clinical usage Side-by-side coverage of the basis of epigenetic diseases and their treatments Evaluation of recent epigenetic clinical breakthroughs

Contemporary Oral Oncology Moni Abraham Kuriakose, 2016-12-13 This is the second of four volumes that together offer an authoritative, in-depth reference guide covering all aspects of the management of oral cancer from a multidisciplinary perspective and on the basis of a strong scientific foundation. This volume addresses a range of management issues in oral cancer, from imaging and staging through to the roles of radiation therapy and chemotherapy. Principles of ablative surgery are explained, and neck dissection and sentinel lymph node biopsy techniques, described. Detailed consideration is also given to the management of complications, salvage surgery and re-radiation, the biologic basis of treatment failure, and emerging approaches to overcome treatment resistance. The inclusion of resource-stratified guidelines will meet the needs of practitioners in different geographic regions with varying resources. Overview on all volumes: Volume 1: Biology, Epidemiology, Etiology, and Prevention Volume 2: Diagnosis and Management Volume 3: Oral and Maxillofacial Reconstructive Surgery Volume 4: Rehabilitation and Supportive

Care

Translational Endocrinology of Bone Gerard Karsenty, 2012-12-31 The use of model organisms together with the power of genetics has profoundly affected our understanding of the physiology of one organ, the skeleton, in two distinct but complementary ways. This is the first translational reference to focus on these major conceptual advances in bone biology and their development in the clinic. Several advances have already been translated into therapies and others are being tested for diseases as different as osteoporosis, type-2 diabetes, and hypo-fertility. This book is a timely reference for both basic and clinical researchers in bone biology and endocrinology. Summarizes the latest research and translational applications of how the varied growth and development of bone affects appetite, metabolism, reproduction, and a wide range of endocrine functions Provides a common language for bone biologists, endocrinologists, osteologists, and other researchers, such as neuroscientists, who study appetite, fuel metabolism and diabetes, to discuss the development of translational research and new therapeutic strategies for bone, metabolic, and neuro-endocrine diseases. Saves researchers and clinicians time in quickly accessing the very latest details on a broad range of bone research and therapeutics, as opposed to searching through thousands of journal articles

Green Techniques for Organic Synthesis and Medicinal Chemistry Wei Zhang, Berkeley W. Cue, 2018-03-19 An updated overview of the rapidly developing field of green techniques for organic synthesis and medicinal chemistry Green chemistry remains a high priority in modern organic synthesis and pharmaceutical R&D, with important environmental and economic implications. This book presents comprehensive coverage of green chemistry techniques for organic and medicinal chemistry applications, summarizing the available new technologies, analyzing each technique's

features and green chemistry characteristics, and providing examples to demonstrate applications for green organic synthesis and medicinal chemistry. The extensively revised edition of *Green Techniques for Organic Synthesis and Medicinal Chemistry* includes 7 entirely new chapters on topics including green chemistry and innovation, green chemistry metrics, green chemistry and biological drugs, and the business case for green chemistry in the generic pharmaceutical industry. It is divided into 4 parts. The first part introduces readers to the concepts of green chemistry and green engineering, global environmental regulations, green analytical chemistry, green solvents, and green chemistry metrics. The other three sections cover green catalysis, green synthetic techniques, and green techniques and strategies in the pharmaceutical industry. Includes more than 30% new and updated material—plus seven brand new chapters Edited by highly regarded experts in the field (Berkeley Cue is one of the fathers of Green Chemistry in Pharma) with backgrounds in academia and industry Brings together a team of international authors from academia, industry, government agencies, and consultancies (including John Warner, one of the founders of the field of Green Chemistry) *Green Techniques for Organic Synthesis and Medicinal Chemistry, Second Edition* is an essential resource on green chemistry technologies for academic researchers, R&D professionals, and students working in organic chemistry and medicinal chemistry.

Stem Cells Handbook Stewart Sell, 2013-08-16 This book discusses critical areas of progress in stem cell research, including the most recent research and applications of pluripotent embryonic cells, induced pluripotent cells, oligopotent tissue stem cells and cancer stem cells. The text covers basic knowledge of stem cell biology, stem cell ethics, development of techniques for applying stem cell therapy, the technology of obtaining appropriate cells for transplantation as well as the role of stem cells in cancer and how therapy may be directed to cancer stem cells. This new volume is

essential reading for all scientists currently in the field or allied research areas, and those for those graduate students who envision a career in stem cells.

Current Basic and Pathological Approaches to the Function of Muscle Cells and Tissues

Haruo Sugi, 2012-07-18 This volume contains 17 short review articles classified into 3 parts. Part I consists of 7 articles dealing with basic aspects of contractile mechanism in skeletal and smooth muscle cells and also function of melanocytes having many properties common to those of smooth muscles. Part II and Part III contain articles dealing with pathological aspects of cardiac and smooth muscle cell functions, and dealing with factors influencing structure and function of cardiac and smooth muscle cells and tissues. The Editor believes that these articles are stimulating and informative for readers interested in basic, pathological and clinical aspects of muscle cells and tissues.

Advances in the Molecular Understanding of Colorectal Cancer Eva Segelov, 2019-02-06 An understanding of the molecular pathogenesis of colorectal cancer by researchers and clinicians is essential to facilitate progress in improving patient outcomes in this common cancer that still carries a poor prognosis if not identified early. This book covers the major areas of importance in the field, incorporating new knowledge that has arisen due to the advancement of molecular techniques and the ability to correlate molecular changes with clinical behaviour of tumours. Each chapter is a summary written by experts, concisely summarising current data as well as highlighting potential areas for advancement. Appreciating the differences between tumours on a molecular level is the key to developing and delivering precision medicine, and nowhere is this more critically required than in the field of colorectal cancer.

Apoproteins—Advances in Research and Application: 2012 Edition, 2012-12-26

Apoproteins—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Apoproteins. The editors have built Apoproteins—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Apoproteins in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Apoproteins—Advances in Research and Application: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Regenerative Medicine and Plastic Surgery Dominik Duscher, Melvin A. Shiffman, 2019-11-27
This book presents the latest advances in the field of regenerative medicine in plastic surgery. It is the first authoritative reference documenting all the ways that plastic surgical practice and regenerative medicine science overlap or provide a road map for the future of both specialties. The Editors have provided a valuable service by gathering in one place the leading voices in these two fields in clear and concise manner. The first part introduces readers to essential principles of skin and soft tissue regeneration, e.g. the possibility of using mesenchymal stem cells for wound healing. Since bone serves as a supportive tissue in most of the body, bone regeneration is an important aspect of regenerative medicine; accordingly, the second part discusses the novel bone implants, activated bone grafts and bone tissue engineering. The book's third part, focusing on cartilage regeneration, includes chapters on e.g. stem cells and ear regeneration. In turn, part four addresses

muscle and tendon regeneration: from tendon to bone and tendon to muscle, as well as aging in the realm of muscle regeneration. Lastly, part five highlights nerve regeneration, deepening surgeons' knowledge to help them successfully treat injuries to the peripheral neural system. Written by leading experts this book is an invaluable resource for researchers, students, beginners and experienced clinicians in a range of specialties. With beautiful clinical images and artwork, this book will be a central companion to both practicing plastic surgeons who wish to remain abreast of oncoming technologic advances and regenerative medicine researchers who wish to understand the current state of the art of surgical reconstruction. - Geoffrey C. Gurtner, MD, FACS Johnson and Johnson Distinguished Professor of Surgery Professor (by courtesy) of Bioengineering and Materials Science Inaugural Vice Chairman of Surgery for Innovation Stanford University School of Medicine

Herbal Product Development Anil K. Sharma, Raj K. Keservani, Surya Prakash Gautam, 2020-11-24 This new volume, Herbal Product Development: Formulation and Applications, addresses some of the challenges that hinder the path of successful natural products from laboratory to market. Highly skilled, experienced, and renowned scientists and researchers from around the globe offer up-to-date information that describes characteristics of herbs and herbal products, applications, evaluation techniques, and more. There is also a section dedicated to alternative medicinal strategies for the treatment and cure of diverse diseases. Also considered, of course, is the efficacy and safety of herbal products, which are of major concern. This valuable volume will be an important addition to the library of those involved in herbal product development and testing, including researchers, scientists, academicians, industry professionals, and students in this area.

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