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Barry P. Rosen,Shahriar Mobashery

Atlas of Uniportal Video Assisted Thoracic Surgery Diego Gonzalez-Rivas,Calvin Sze Hang Ng,Gaetano Rocco,Thomas A. D'Amico,2019-04-02 This introduces the history, development and current status of uniportal VATS by pioneers and authorities of this technique. The highly illustrated content in the chapters enhances readers to rapidly understand the techniques of uniportal VAT. The use of video clips adds value to the learning experience and applicability of the techniques. The contents will be of great interest to thoracic surgeons who are already practicing video-assisted thoracic surgery, as well as those who are starting training. It will also serve as authoritative reference text for doctors, students and allied health professionals who would like to learn more about the new technique of uniportal VATS.

Organellar Ion Channels and Transporters Barbara E. Ehrlich,David E. Clapham,1996

Plant Nutrition – Molecular Biology and Genetics G. Gissel-Nielsen,A. Jensen,2013-06-29 The sixth International Symposium on Genetics and Molecular Biology of Plant Nutrition was held in Elsinore, Denmark from August 17-21, 1998 and organised by the RiS0 National Laboratory in the year of its 40 anniversary. The 98 participants represented 23 countries and 80 scientific contributions with 43 oral and 37 poster presentations. The symposium addressed the molecular mechanisms, physiology and genetic regulation of plant nutrition. The Symposium brought together scientists from a range of different disciplines to exchange information and ideas on the molecular biology of mineral nutrition of plants. The symposium emphasised:

- Bridging the gap between molecular biology, applied genetics, plant nutrition and plant breeding.
- The development of methodologies to improve the efficiency and effectiveness of nutrition of plants
- Quality of plant products.

With sessions on: Nitrogen; Phosphorous; Micronutrients; Symbiosis; Membranes; Stress; Heavy Metals and Plant Breeding. In comparison with the previous conferences in this series more emphasis was placed on use of molecular techniques to clarify physiological mechanisms and processes, gene expression and regulation, as well as genetic marker assisted analysis. Significant of molecular genetic markers and other progress was reported in exploitation biotechnologies in breeding programmes.

Root Physiology: from Gene to Function Hans Lambers,Timothy D. Colmer,2006-02-03 In the last decade, enormous progress has been made on the physiology of plant roots, including on a wide range of molecular aspects. Much of that progress has been captured in the chapters of this book. Breakthroughs have been made possible through integration of

molecular and whole-plant aspects. The classical boundaries between physiology, biochemistry and molecular biology have vanished. There has been a strong focus on a limited number of model species, including *Arabidopsis thaliana*. That focus has allowed greater insight into the significance of specific genes for plant development and functioning. However, many species are very different from *A. thaliana*, in that they are mycorrhizal, develop a symbiosis with N₂-fixing microsymbionts, or have other specialised root structures. Also, some have a much greater capacity to resist extreme environments, such as soil acidity, salinity, flooding or heavy-metal toxicities, due to specific adaptations. Research on species other than *A. thaliana* is therefore pivotal, to develop new knowledge in plant sciences in a comprehensive manner. This fundamental new knowledge can be the basis for important applications in, e.g., agriculture and plant conservation. Although significant progress has been made, much remains to be learnt. It is envisaged that discoveries made in the recent past will likely lead to major breakthroughs in the next decade.

Frontiers in Protein Structure, Function, and Dynamics Dev Bukhsh Singh, Timir Tripathi, 2020-07-02 This book discusses a broad range of basic and advanced topics in the field of protein structure, function, folding, flexibility, and dynamics. Starting with a basic introduction to protein purification, estimation, storage, and its effect on the protein structure, function, and dynamics, it also discusses various experimental and computational structure determination approaches; the importance of molecular interactions and water in protein stability, folding and dynamics; kinetic and thermodynamic parameters associated with protein-ligand binding; single molecule techniques and their applications in studying protein folding and aggregation; protein quality control; the role of amino acid sequence in protein aggregation; muscarinic acetylcholine receptors, antimuscarinic drugs, and their clinical significances. Further, the book explains the current understanding on the therapeutic importance of the enzyme dopamine beta hydroxylase; structural dynamics and motions in molecular motors; role of cathepsins in controlling degradation of extracellular matrix during disease states; and the important structure-function relationship of iron-binding proteins, ferritins. Overall, the book is an important guide and a comprehensive resource for understanding protein structure, function, dynamics, and interaction.

Atlas of Minimally Invasive Surgery for Lung and Esophageal Cancer Jun Wang, Mark K. Ferguson, 2017-05-15 This Atlas presents a state-of-the-art review of VATS and robotic approaches to managing lung and esophageal cancers. It discusses cancer staging, physiological evaluation of patients, and patient selection for minimally invasive surgery. The atlas offers detailed descriptions of individual operations accompanied by anatomic drawings, intraoperative images, and 3-dimensional anatomic reconstructions. Written by recognized experts in the field, it provides readers with an unparalleled resource for advancing their skills in managing these cancers. It is a valuable reference work for thoracic surgeons in training as well as in practice who want to pursue minimally invasive surgery. It is unique in offering fully illustrated, step-by-step descriptions of the operative procedures.

Molecular Genetics of Host-Specific Toxins in Plant Disease Keisuke Kohmoto, Olen C. Yoder, 2012-12-06 For investigators engaged in the study of toxins generally, and host-specific toxins in particular, it is a rare treat to attend a meeting in which toxins involved in plant pathogenesis are emphasized. A gathering of this type provides opportunity to consider the discovery of new toxins, their chemical structures, genes encoding enzymes that control their biosyntheses, their sites of action and physiological effects on plants, and their roles (if any) in pathological processes. Having acknowledged the inspiration fostered by a 'toxin meeting', however, it is important to point out that the program of this symposium was generously sprinkled with 'nontoxin' talks. These contributions generated cross-disciplinary discussion and promoted new ways of thinking about relationships among factors required for plant disease development. The point can be illustrated by considering just one example. We have in the past often regarded diseases mediated by host-specific toxins and diseases involving 'gene-for-gene' relationships as representing two different classes of fungal/plant interaction. This is largely because the key molecular recognition event in so-called 'toxin' diseases leads to compatibility, whereas the corresponding event in 'gene-for-gene' diseases leads to incompatibility. Yet the race specific elicitors produced by the 'gene-for-gene' fungi *Cladosporium fulvum* (De Wit, Adv. Bot. Res. 21:147- 185, 1995) and *Rhynchosporium secalis* (Rohe et al. , EMBO J.

Advancing Frontiers in Mycology & Mycotechnology Tulasi Satyanarayana, Sunil Kumar Deshmukh, Mukund V. Deshpande, 2019-10-12 The book provides an introduction to the basics of fungi, discussing various types ranging from edible mushrooms to *Neurospora* - a model system for genetics and epigenetics. After addressing the classification and biodiversity of fungi, and fungi in different ecological niches, it describes the latest applications of fungi, their role in sustainable environments and in alleviating stress in plants, as well as their role in causing plant and animal diseases. Further chapters explore the advances in fungal interactions research and their implications for various systems, and discuss plant-pathogen interactions. The book also features a section on bioprospecting, and is an extremely interesting and informative read for anybody involved in the field of mycology, microbiology and biotechnology teaching and research.

Free Radicals: from Basic Science to Medicine POLI, 2013-03-11 Free radical-mediated reactions have been well known in chemistry and physical chemistry for many years. Applying this knowledge to living organisms, biochemists have shown that reactive free radicals are formed at many intracellular sites during normal metabolism, and they have started to suggest possible roles in various pathological processes and conditions, for example in radiation damage, in the metabolism of xenobiotics, in carcinogenesis and in metabolic disorders. At present, a large and relevant mass of experimental evidence supports the view that reactive free radicals are involved in the pathogenesis of several diseases and syndromes. This literature has captured the attention and interest of people involved in the biomedical field. Exciting developments in radical research are probable in the near future, establishing a greater interaction between basic science research and medicine.

While the task of defining the involvement of free radicals in human pathology is difficult, it is nonetheless extremely important that such interaction be fulfilled as soon as possible. These were the considerations motivating us during the organization of the VI Biennial Meeting of the International Society for Free Radical Research held in Torino, Italy, in June 1992, and also during the preparation of this book. Experts in the various aspects of free radical research were invited to participate in the Torino Meeting and to contribute chapters for this volume.

Essentials of Medical Geology Olle Selinus, 2013-03-30 *Essentials of Medical Geology* reviews the essential concepts and practical tools required to tackle environmental and public health problems. It is organized into four main sections. The first section deals with the fundamentals of environmental biology, the natural and anthropogenic sources of health elements that impact health and illustrate key biogeochemical transformations. The second section looks at the geological processes influencing human exposure to specific elements, such as radon, arsenic, fluorine, selenium and iodine. The third section presents the concepts and techniques of pathology, toxicology and epidemiology that underpin investigations into the human health effects of exposure to naturally occurring elements. The last section provides a toolbox of analytical approaches to environmental research and medical geology investigations. *Essentials of Medical Geology* was first published in 2005 and has since won three prestigious rewards. The book has been recognized as a key book in both medical and geology fields and is widely used as textbook and reference book in these fields. For this revised edition, editors and authors have updated the content that evolved a lot during 2005 and added two new chapters, on public health, and agriculture and health. This updated volume can now continue to be used as a textbook and reference book for all who are interested in this important topic and its impacts the health and wellbeing of many millions of people all over the world. · Addresses key topics at the intersection of environmental science and human health · Developed by 60 international experts from 20 countries and edited by professionals from the International Medical Geology Association (IMGA) · Written in non-technical language for a broad spectrum of readers, ranging from students and professional researchers to policymakers and the general public · Includes color illustrations throughout, references for further investigation and other aids to the reader

Mitochondria in Pathogenesis John J. Lemasters, Anna-Liisa Nieminen, 2007-05-08 Mitochondria are organelles in each cell outside the nucleus and are the energy source of all cells. As such, they are crucial to the healthy functioning of cells. Recent research has shown that mitochondrial dysfunction underlies a broad spectrum of disease, from maternally inherited genetic disorders to metabolism defects, aging, stroke, and neurodegenerative diseases such as Parkinson's, Alzheimer's, and Lou Gehrig's disease. This book brings together top researchers whose work in examining the pathophysiologic processes will lead to new strategies for prevention and treatment.

Drug Delivery W. Mark Saltzman, 2001-03-15 Synthetic materials are a tremendous potential resource for treating human disease. For the rational design of many of these biomaterials it is necessary to have an understanding of polymer

chemistry and polymer physics. Equally important to those two fields is a quantitative understanding of the principles that govern rates of drug transport, reaction, and disappearance in physiological and pathological situations. This book is a synthesis of these principles, providing a working foundation for those in the field of drug delivery. It covers advanced drug delivery and contemporary biomaterials.

Functional Foods and Nutraceuticals Chukwuebuka Egbuna, Genevieve Dable Tupas, 2020-08-24 Functional foods and nutraceuticals are food products that naturally offer or have been modified to offer additional health benefits beyond basic nutrition. As such products have surged in popularity in recent years, it is crucial that researchers and manufacturers understand the concepts underpinning functional foods and the opportunity they represent to improve human health, reduce healthcare costs, and support economic development worldwide. *Functional Foods and Nutraceuticals: Bioactive Components, Formulations and Innovations* presents a guide to functional foods from experienced professionals in key institutions around the world. The text provides background information on the health benefits, bioavailability, and safety measurements of functional foods and nutraceuticals. Subsequent chapters detail the bioactive components in functional foods responsible for these health benefits, as well as the different formulations of these products and recent innovations spurred by consumer demands. Authors emphasize product development for increased marketability, taking into account safety issues associated with functional food adulteration and solutions to be found in GMP adherence. Various food preservation methods aimed at enhancing the quality and shelf life of functional food are also highlighted. *Functional Foods and Nutraceuticals: Bioactive Components, Formulations and Innovations* is the first of its kind, designed to be useful to students, teachers, nutritionists, food scientists, food technologists and public health regulators alike.

Medical Geology Olle Selinus, Robert B. Finkelman, Jose A. Centeno, 2010-06-27 Medical Geology is a rapidly growing field concerned with the relationship between natural geological factors and human and animal health, as well as with improving our understanding of the influence of environmental factors on the geographical distribution of health problems. This book brings together the work of geoscientists and medical/public health researchers, which addresses health problems caused, or exacerbated by geological materials (rocks, minerals, atmospheric dust and water) and processes (including volcanic eruptions and earthquakes). Among the environmental health problems discussed in this book are: exposure to toxic levels of trace essential and non-essential elements such as arsenic and mercury; trace element deficiencies; exposure to natural dusts and to radioactivity; naturally occurring organic compounds in drinking water; volcanic emissions, etc. The text also deals with the many health benefits of geologic materials and processes. This wide-ranging volume covers issues in medical geology all over the world with each author covering their respective region. It provides examples from different continents as well as a state-of-the-art review of the latest developments in the discipline. The authors are all recognized geoscientific and medical experts working in the field. The book is written for a wide variety of specialists from geologists, geochemists,

pathologists and medical doctors to veterinarians and biologists.

Food Choice, Acceptance and Consumption H.J.H. MacFie, Herbert L. Meiselman, 2012-12-06 It is critical for the food industry to maintain a current understanding of the factors affecting food choice, acceptance and consumption since these influence all aspects of its activities. This subject has matured in recent years and, for the first time, this book brings together a coherent body of knowledge which draws on the experiences in industrial and academic settings of an international team of authors. Written for food technologists and marketeers, the book is also an essential reference for all those concerned with the economic, social, and psychological aspects of the subject.

Resolving the Antibiotic Paradox Barry P. Rosen, Shahriar Mobashery, 2012-10-23 Antibiotic resistance, once a term appreciated only by microbiologists, has become a common topic in the popular press. Stuart Levy, one of the contributors to this collection, bears some of the responsibility for increasing public awareness with the publication of his book *The Antibiotic Paradox* in 1992: Misuse of antibiotics resulting in increased bacterial resistance had previously been recognized in the infectious disease community. However, Dr. Levy's eloquent public warning about the shrinking efficacy of our antibiotic armamentarium served to alert the lay person to the potential consequences of this demise in useful therapy. Because of the proliferation of diverse antibiotic classes with increasing potency and broader activity spectra, it had been assumed that any ordinary bacterial infection could be eradicated with the proper selection of drug. However, it has become evident that we are surrounded by resistant bacteria, many of which were introduced unwittingly into our environment through the unnecessary use of antibiotics. When it became evident that a number of people were returning for multiple visits to their family physicians for persistent ear infections or non-responsive bronchitis, questions were raised about the antibiotic treatments that were being prescribed. Bacteria resistant to common antibiotic regimens were being isolated more frequently, often as organisms classified as multi-resistant with decreased susceptibilities to two or more structural classes of agents. Nosocomial spread of these resistances was aided by the transmission of plasmid-mediated resistance factors between species.

Prescott's Microbiology Joanne Willey, Linda Sherwood, Chris Woolverton, 2010-02-03 The author team of Prescott's Microbiology continues the tradition of past editions by providing a balanced, comprehensive introduction to all major areas of microbiology. Because of this balance, Microbiology is appropriate for microbiology majors and mixed majors courses. The new authors have focused on readability, artwork, and the integration of several key themes (including evolution, ecology and diversity) throughout the text, making an already superior text even better. Users who purchase Connect Plus receive access to the full online ebook version of the textbook.

Awake Thoracic Surgery Eugenio Pompeo, 2012-02-10 Awake thoracic surgery is a new surgical field that is set to expand in the near future. Employing sole epidural or local anaesthesia in fully awake patients renders many thoracic surgical

procedures doable with less invasiveness and general anaesthesia r

Departments of Instruction University of Washington,1933

Networking for Nerds Alaina G. Levine,2015-07-07 Networking for Nerds provides a step-by-step guide to understanding how to access hidden professional opportunities through networking. With an emphasis on practical advice on how and why to network, you will learn how to formulate and execute a strategic networking plan that is dynamic, multidimensional, and leverages social media platforms and other networking channels. An invaluable resource for both established and early-career scientists and engineers (as well as networking neophytes!), Networking for Nerds offers concrete insight on crafting professional networks that are mutually beneficial and support the advancement of both your career goals and your scholarly ambitions. “Networking” does not mean going to one reception or speaking with a few people at one conference, and never contacting them again. Rather, “networking” involves a spectrum of activities that engages both parties, ensures everyone’s value is appropriately communicated, and allows for the exploration of a win-win collaboration of some kind. Written by award-winning entrepreneur and strategic career planning expert Alaina G. Levine, Networking for Nerds is an essential resource for anyone working in scientific and engineering fields looking to enhance their professional planning for a truly fulfilling, exciting, and stimulating career. Networking for Nerds provides a step-by-step guide to understanding how to access hidden professional opportunities through networking. With an emphasis on practical advice on how and why to network, you will learn how to formulate and execute a strategic networking plan that is dynamic, multidimensional, and leverages social media platforms and other networking channels. An invaluable resource for both established and early-career scientists and engineers (as well as networking neophytes!), Networking for Nerds offers concrete insight on crafting professional networks that are mutually beneficial and support the advancement of both your career goals and your scholarly ambitions. “Networking” does not mean going to one reception or speaking with a few people at one conference, and never contacting them again. Rather, “networking” involves a spectrum of activities that engages both parties, ensures everyone’s value is appropriately communicated, and allows for the exploration of a win-win collaboration of some kind. Written by award-winning entrepreneur and strategic career planning expert Alaina G. Levine, Networking for Nerds is an essential resource for anyone working in scientific and engineering fields looking to enhance their professional planning for a truly fulfilling, exciting, and stimulating career.

947 Cle Ends Facility Visit To Uniport Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **947 Cle Ends Facility Visit To Uniport**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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