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Parvaiz Ahmad

Botanical Leads for Drug Discovery Bikarma Singh, 2020-10-05 Active botanical ingredients are a prime requirement for herbal formulations and discovering a drug is all about integration of science disciplines. In recent decades there has been a growing interest in treating wounds and diseases using traditional remedies based on local herbs, combined with chemical advances. Although this has led to the development of new bioactive ingredients from plants, there has been little success in terms of clinical trials and post-marketing studies to comply with FDA guidelines. Plants have been used as a source of medicine throughout history and continue to serve as the basis for many pharmaceuticals used today. However, despite the modern pharmaceutical industry being founded on botanical medicine, synthetic approaches to drug discovery have now become standard. Science-driven translational discovery and botanical development has created a new reality, leading to enormous changes in strategies, technologies and the disciplines involved, which have been embraced by the pharmaceutical and biotech industries. This book gathers scientific expertise and traditional knowledge to promote the discovery and development of new formulations and drugs based on active ingredients and to provide guidance on taking these to clinical trials. It discusses major topics, such as how the phytochemical composition of many plants has changed over time due to factors like cultivation, which can have both positive and negative effects on the levels of bioactive compounds. It also explores the importance of plants as a valuable source of therapeutic compounds as a result of their vast biosynthetic capacity, and classifies them according to their intended use, safety and regulatory status. Further, the book offers insights into the regulatory aspects of botanical products, which is an important issue when considering standardization and quality assessment, and also examines the commercial aspects of plant-derived medications and their proven role in the treatment of chronic diseases such as heart disease, high blood pressure, pain, asthma, and other associated conditions. Given its scope, this book is a valuable tool for botanists, natural product chemists, pharmacologists and microbiologists involved in the study of phytochemicals for drug discovery.

The Role of Animals in Emerging Viral Diseases Nicholas Johnson, 2013-09-16 The Role of Animals in Emerging Viral Diseases presents what is currently known about the role of animals in the emergence or re-emergence of viruses including HIV-AIDS, SARS, Ebola, avian flu, swine flu, and rabies. It presents the structure, genome, and methods of transmission that influence emergence and considers non-viral factors that favor emergence, such as animal domestication, human demography, population growth, human behavior, and land-use changes. When viruses jump species, the result can be catastrophic, causing disease and death in humans and animals. These zoonotic outbreaks reflect several factors, including increased mobility of human populations, changes in demography and environmental changes due to globalization. The threat of new, emerging viruses and the fact that there are no vaccines for the most common zoonotic viruses drive research in the biology and ecology of zoonotic transmission. In this book, specialists in 11 emerging zoonotic viruses present detailed information on each virus's structure, molecular biology, current geographic distribution, and method of transmission. The book discusses the impact of virus emergence by considering the ratio of mortality, morbidity, and asymptomatic infection and assesses

methods for predicting, monitoring, mitigating, and controlling viral disease emergence. Analyzes the structure, molecular biology, current geographic distribution and methods of transmission of 10 viruses Provides a clear perspective on how events in wildlife, livestock, and even companion animals have contributed to virus outbreaks and epidemics Exemplifies the one world, one health, one medicine approach to emerging disease by examining events in animal populations as precursors to what could affect humans

High Mountain Conservation in a Changing World Jordi Catalan, Josep M Ninot, M. Mercè Aniz, 2017-08-03 This book provides case studies and general views of the main processes involved in the ecosystem shifts occurring in the high mountains and analyses the implications for nature conservation. Case studies from the Pyrenees are preponderant, with a comprehensive set of mountain ranges surrounded by highly populated lowland areas also being considered. The introductory and closing chapters will summarise the main challenges that nature conservation may face in mountain areas under the environmental shifting conditions. Further chapters put forward approaches from environmental geography, functional ecology, biogeography, and paleoenvironmental reconstructions. Organisms from microbes to large carnivores, and ecosystems from lakes to forest will be considered. This interdisciplinary book will appeal to researchers in mountain ecosystems, students and nature professionals. This book is open access under a CC BY license.

Reactive Oxygen Species and Oxidative Damage in Plants Under Stress Dharmendra K. Gupta, José M. Palma, Francisco J. Corpas, 2015-09-07 This book provides detailed and comprehensive information on oxidative damage caused by stresses in plants with especial reference to the metabolism of reactive oxygen species (ROS). In plants, as in all aerobic organisms, ROS are common by-products formed by the inevitable leakage of electrons onto O₂ from the electron transport activities located in chloroplasts, mitochondria, peroxisomes and in plasma membranes or as a consequence of various metabolic pathways confined in different cellular loci. Environmental stresses such as heat, cold, drought, salinity, heavy-metal toxicity, ozone and ultraviolet radiation as well as pathogens/contagion attack lead to enhanced generation of ROS in plants due to disruption of cellular homeostasis. ROS play a dual role in plants; at low concentrations they act as signaling molecules that facilitate several responses in plant cells, including those promoted by biotic and abiotic agents. In divergence, at high levels they cause damage to cellular constituents triggering oxidative stress. In either case, small antioxidant molecules and enzymes modulate the action of these ambivalent species.

Agent-Based Modeling of Environmental Conflict and Cooperation Todd K. Ben-Dor, Jürgen Scheffran, 2018-10-12 Conflict is a major facet of many environmental challenges of our time. However, growing conflict complexity makes it more difficult to identify win-win strategies for sustainable conflict resolution. Innovative methods are needed to help predict, understand, and resolve conflicts in cooperative ways. Agent-Based Modeling of Environmental Conflict and Cooperation examines computer modeling techniques as an important set of tools for assessing environmental and resource-based conflicts and, ultimately, for finding pathways to conflict resolution and cooperation. This book has two major goals. First, it argues that complexity science can be a unifying framework for professions engaged

in conflict studies and resolution, including anthropology, law, management, peace studies, urban planning, and geography. Second, this book presents an innovative framework for approaching conflicts as complex adaptive systems by using many forms of environmental analysis, including system dynamics modeling, agent-based modeling, evolutionary game theory, viability theory, and network analysis. Known as VIABLE (Values and Investments from Agent-Based interaction and Learning in Environmental systems), this framework allows users to model advanced facets of conflicts—including institution building, coalition formation, adaptive learning, and the potential for future conflict—and conflict resolution based on the long-term viability of the actors' strategies. Written for scholars, students, practitioners, and policy makers alike, this book offers readers an extensive introduction to environmental conflict research and resolution techniques. As the result of decades of research, the text presents a strong argument for conflict modeling and reviews the most popular and advanced techniques, including system dynamics modeling, agent-based modeling, and participatory modeling methods. This indispensable guide uses NetLogo, a widely used and free modeling software package, to implement the VIABLE modeling approach in three case study applications around the world. Readers are invited to explore, adapt, modify, and expand these models to conflicts they hope to better understand and resolve.

Therapeutic and Nutritional Uses of Algae Leonel Pereira, 2018-01-29 Algae have been used since ancient times as food, fodder, fertilizer and as source of medicine. Nowadays seaweeds represent an unlimited source of the raw materials used in pharmaceutical, food industries, medicine and cosmetics. They are nutritionally valuable as fresh or dried vegetables, or as ingredients in a wide variety of prepared foods. In particular, seaweeds contain significant quantities of protein, lipids, minerals and vitamins. There is limited information about the role of algae and algal metabolites in medicine. Only a few taxa have been studied for their use in medicine. Many traditional cultures report curative powers from selected alga, in particular tropical and subtropical marine forms. This is especially true in the maritime areas of Asia, where the sea plays a significant role in daily activities. Nonetheless, at present, only a few genera and species of algae are involved in aspects of medicine and therapy. Beneficial uses of algae or algal products include those that may mimic specific manifestations of human diseases, production of antibiotic compounds, or improvement of human nutrition in obstetrics, dental research, thalassotherapy, and forensic medicine.

Drug Discovery and Evaluation Hans G. Vogel, Wolfgang H. Vogel, 2013-04-17 This reference book contains a comprehensive selection of the most frequently used assays for reliably detecting pharmacological effects of potential drugs, including tests for cardiovascular, analgesic, psychotropic, metabolic, endocrine, respiratory, renal, and immunomodulatory activities. Each of the over 700 assays comprises a detailed protocol with the purpose and rationale of the method, a description of the experimental procedure, a critical assessment of the results and their pharmacological and clinical relevance, and pertinent references. Identification of specific tests is facilitated by the enclosed CD-ROM which allows for a quick and full text research. An appendix with guidelines and legal regulations for animal experiments in various countries will help to plan these experiments properly

in accordance with the welfare of laboratory animals.

Wagons and Wagon-graves of the Early Iron Age in Central Europe C. F. E. Pare, 1992 This book concerns the four-wheeled wagons of the Early Iron Age and particularly the practice of wagon burial in Central Europe. First offering a typological classification of the material from the Urnfield and Hallstatt Periods, Pare then examines the technical aspects of wagon construction, and the information that may be gained about the role of the wagon through other sources - including pictorial representations, wagon models, and horse-gear. His study brings to light a wealth and variety of evidence for the ceremonial use of the wagon, and places the wagon burials of the Hallstatt Period within a long European tradition of the use of wagons in cult.

Fetal and Neonatal Brain Injury David K. Stevenson, William E. Benitz, Philip Sunshine, Susan R. Hintz, Maurice L. Druzin, 2017-12-21 Improvements in the detection of fetal and neonatal brain injuries, advances in our understanding of the pathophysiology, cellular and molecular bases of encephalopathy, and new treatment options have all combined to produce significant changes in the management of neonatal brain disorders in the past few years. This new edition of *Fetal and Neonatal Brain Injury* brings the reader fully up to date with all advances in clinical management and outcome assessment. Updated material includes inflammation focusing in particular on chorioamnionitis and fetal brain injury; genetic brain injury; and expanded sections on cholestasis, diabetes, and thyroid disease. An updated, highly illustrated chapter on structural and functional imaging of the fetal and neonatal brain is also included. An outstanding international team of highly experienced neonatologists and maternal-fetal medicine clinicians have produced a practical, authoritative clinical text that gives clear management advice to all clinicians involved in the treatment of these patients.

Cultures, Contexts, and World Englishes Yamuna Kachru, Larry E. Smith, 2008-04-15 This volume aims to familiarize readers with the varieties of world Englishes used across cultures and to create awareness of some of the linguistic and socially relevant contexts and functions that have given rise to them. It emphasizes that effective communication among users of different Englishes requires awareness of the varieties in use and their cultural, social, and ideational functions. *Cultures, Contexts and World Englishes*: demonstrates the rich results of integrating theory, methodology and application features critical and detailed discussion of the sociolinguistics of English in the globalized world gives equal emphasis to grammar and pragmatics of variation and to uses of Englishes in spoken and written modes in major English-using regions of the world. Each chapter includes suggestions for further reading and challenging discussion questions and appropriate research projects designed to enhance the usefulness of this volume in courses such as world Englishes, English in the Global Context, Sociolinguistics, Critical Applied Linguistics, Language Contact and Convergence, Ethnography of Communication, and Crosscultural Communication.

Oxidative Damage to Plants Parvaiz Ahmad, 2014-01-29 With contributions that review research on this topic throughout the world, *Oxidative Damage to Plants* covers key areas of discovery, from the generation of reactive oxygen species (ROSs), their mechanisms, quenching of these ROSs through enzymatic and non-enzymatic antioxidants, and detailed aspects of such antioxidants as SOD and CAT. Environmental stress is responsible for the generation of

oxidative stress, which causes oxidative damage to biomolecules and hence reduces crop yield. To cope up with these problems, scientists have to fully understand the generation of reactive oxygen species, its impact on plants and how plants will be able to withstand these stresses. Provides invaluable information about the role of antioxidants in alleviating oxidative stress Examines both the negative effects (senescence, impaired photosynthesis and necrosis) and positive effects (crucial role that superoxide plays against invading microbes) of ROS on plants Features contributors from a variety of regions globally

Green Tribology Michael Nosonovsky, Bharat Bhushan, 2012-01-16 Tribology is the study of friction, wear and lubrication. Recently, the concept of “green tribology” as “the science and technology of the tribological aspects of ecological balance and of environmental and biological impacts” was introduced. The field of green tribology includes tribological technology that mimics living nature (biomimetic surfaces) and thus is expected to be environmentally friendly, the control of friction and wear that is of importance for energy conservation and conversion, environmental aspects of lubrication and surface modification techniques, and tribological aspects of green applications such as wind-power turbines or solar panels. This book is the first comprehensive volume on green tribology. The chapters are prepared by leading experts in their fields and cover such topics as biomimetics, environmentally friendly lubrication, tribology of wind turbines and renewable sources of energy, and ecological impact of new technologies of surface treatment.

Urban Humanities Dana Cuff, Anastasia Loukaitou-Sideris, Todd Presner, Maite Zubiaurre, Jonathan Jae-An Crisman, 2020-04-07 Original, action-oriented humanist practices for interpreting and intervening in the city: a new methodology at the intersection of the humanities, design, and urban studies. Urban humanities is an emerging field at the intersection of the humanities, urban planning, and design. It offers a new approach not only for understanding cities in a global context but for intervening in them, interpreting their histories, engaging with them in the present, and speculating about their futures. This book introduces both the theory and practice of urban humanities, tracing the evolution of the concept, presenting methods and practices with a wide range of research applications, describing changes in teaching and curricula, and offering case studies of urban humanities practices in the field. Urban humanities views the city through a lens of spatial justice, and its inquiries are centered on the microsettings of everyday life. The book's case studies report on real-world projects in mega-cities in the Pacific Rim—Tokyo, Shanghai, Mexico City, and Los Angeles—with several projects described in detail, including playful spaces for children in car-oriented Mexico City, a commons in a Tokyo neighborhood, and a rolling story-telling box to promote “literary justice” in Los Angeles.

Crossing Boundaries, Building Bridges Annie Canel, Ruth Oldenziel, 2005-08-08 Women engineers have been in the public limelight for decades, yet we have surprisingly little historically grounded understanding of the patterns of employment and education of women in this field. Most studies are either policy papers or limited to statistical analyses. Moreover, the scant historical research so far available emphasizes the individual, single and unique character of those women working in engineering, often using anecdotal

evidence but ignoring larger issues like the patterns of the labour market and educational institutions. *Crossing Boundaries, Building Bridges* offers answers to the question why women engineers have required special permits to pass through the male guarded gates of engineering and examines how they have managed this. It explores the differences and similarities between women engineers in nine countries from a gender point of view. Through case studies the book considers the mechanisms of exclusion and inclusion of women engineers.

Neuropsychological Rehabilitation Barbara A. Wilson, Jill Winegardner, Caroline M. van Heugten, Tamara Ownsworth, 2017-06-20 E)
Rehabilitation in mainland China -- f) Rehabilitation in Hong Kong -- g) Rehabilitation in Brazil -- h) Rehabilitation in Argentina -- i) Rehabilitation in South Africa -- j) Rehabilitation in Botswana -- SECTION SEVEN Evaluation and general conclusions -- 42 Outcome measures -- 43 Avoiding bias in evaluating rehabilitation -- 44 Challenges in the evaluation of neuropsychological rehabilitation effects -- 45 Summary and guidelines for neuropsychological rehabilitation -- Index

Russia and the Low Countries Roger Tavernier, 2006 This bibliography contains everything that has been published in the West--except from Russia--about the relations between the Low Countries (Belgium and the Netherlands) and Russia--in every Western language--P. [4] of cover.

Muslims in Poland and Eastern Europe Katarzyna Górak-Sosnowska, 2011

Cognitive Science Jay Friedenberg, Gordon Silverman, 2015-09-23 In *Cognitive Science* 3e Friedenberg and Silverman provide a solid understanding of the major theoretical and empirical contributions of cognitive science. Their text, thoroughly updated for this new third edition, describes the major theories of mind as well as the major experimental results that have emerged within each cognitive science discipline. Throughout history, different fields of inquiry have attempted to understand the great mystery of mind and answer questions like: What is the mind? How do we see, think, and remember? Can we create machines that are conscious and capable of self-awareness? This book examines these questions and many more. Focusing on the approach of a particular cognitive science field in each chapter, the authors describe its methodology, theoretical perspective, and findings and then offer a critical evaluation of the field. Features: Offers a wide-ranging, comprehensive, and multidisciplinary introduction to the field of cognitive science and issues of mind. Interdisciplinary Crossroads" sections at the end of each chapter focus on research topics that have been investigated from multiple perspectives, helping students to understand the link between varying disciplines and cognitive science. End-of-chapter "Summing Up" sections provide a concise summary of the major points addressed in each chapter to facilitate student comprehension and exam preparation "Explore More" sections link students to the Student Study Site where the authors have provided activities to help students more quickly master course content and prepare for examinations Supplements: A password-protected Instructor's Resource contains PowerPoint lectures, a test bank and other pedagogical material. The book's Study Site features Web links, E-flash cards, and interactive quizzes.

Facsimile Products , 1979

Snow Leopards , 2023-10-12 *Snow Leopards*, Second Edition provides a foundational, comprehensive overview of the biology, ecology and conservation of this iconic species. This updated edition incorporates all the recent

information from range-wide surveys and conservation projects, the results of technical and advances particularly in genetics, camera trapping and satellite tracking, and evaluates emerging threats. New chapters synthesize the novel scientific methods and statistical analyses used to develop density and population estimates and how they inform conservation and management estimates. Sections cover historical information, the main biogeographic patterns, evolutionary trends, conservational efforts, and cultural significance. Status and distribution are fully updated for all 12 countries where snow leopards occur. Other sections describe established and emerging threats, including human-wildlife conflict, illegal trade, infrastructure development, and climate change along with conservation solutions used to address these threats. The book concludes with a final section on global snow leopard initiatives and future potentials. ? Offers a complete and thorough update on snow leopard ecology, conservation, research techniques and population trends, among other topic ? Presents the results of the latest scientific research and conservation measures ? Edited by recognized experts with contributions from 240 of the world's leading experts throughout the snow leopard's range

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