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SB Merriam

Environmental Assessment of Ogoniland, 2011 A major new independent scientific assessment, carried out by the United Nations Environment Programme (UNEP), shows that pollution from over 50 years of oil operations in the region has penetrated further and deeper than many may have supposed. The assessment has been unprecedented. Over a 14-month period, the UNEP team examined more than 200 locations, surveyed 122 kilometres of pipeline rights of way, reviewed more than 5,000 medical records and engaged over 23,000 people at local community meetings. The environmental restoration of Ogoniland could prove to be the world's most wide-ranging and long term oil clean-up exercise ever undertaken if contaminated drinking water, land, creeks and important ecosystems such as mangroves are to be brought back to full, productive health. The report key findings are alarming both in terms of human health protection and environmental protection: some areas, which appear unaffected at the surface, are in reality severely contaminated underground; at least 10 Ogoni communities where drinking contaminated water; control and maintenance of oilfield infrastructure in Ogoniland has been and remains inadequate; the impact of oil on mangrove vegetation has been disastrous. The report recommends direct actions in order to address the Niger Delta contamination by oil and warns that the restoration of the area could take up years.

Desk Encyclopedia of Microbiology Moselio Schaechter, 2010-04-19 The Desk Encyclopedia of Microbiology, Second Edition is a single-volume comprehensive guide to microbiology for the advanced reader. Derived from the six volume e-only Encyclopedia of Microbiology, Third Edition, it bridges the gap between introductory texts and specialized reviews. Covering topics ranging from the basic science of microbiology to the current hot topics in the field, it will be invaluable for obtaining background information on a broad range of microbiological topics, preparing lectures and preparing grant applications and reports. * The most comprehensive single-volume source providing an overview of microbiology to non-specialists * Bridges the gap between introductory texts and specialized reviews. * Provides concise and general overviews of important topics within the field making it a helpful resource when preparing for lectures, writing reports, or drafting grant applications

Advances in Plant Transgenics: Methods and Applications Ramalingam Sathishkumar, Sarma Rajeev

Kumar,Jagadeesan Hema,Venkidasamy Baskar,2019-11-15 The green revolution led to the development of improved varieties of crops, especially cereals, and since then, classical or molecular breeding has resulted in the creation of economically valuable species. Thanks to recent developments in genetic engineering, it has become possible to introduce genes from different sources, such as bacteria, fungi, viruses, mice and humans, to plants. This technology has made the scientific community aware of the critical role of transgenics, not only as a means of producing stress tolerant crops but also as a platform for the production of therapeutics through molecular farming. This book discusses the commercial applications of plant transgenic technologies, including the use of transgenic cell culture approaches to improve the production of metabolites and high-value therapeutics as well as transgenic plants in pest management. It also explores generation of novel vectors, protein production using chloroplast engineering and the latest developments in this area, such as genome editing in plants. Featuring general discussions and research papers by leading international experts, it is a valuable resource for scientists, teachers, students and industrialists working in the field.

Sabkha Ecosystems Bilquees Gul,Benno Böer,M. Ajmal Khan,Miguel Clüsener-Godt,Abdul Hameed,2019-08-05 This book is the sixth and final volume in the Tasks for Vegetation Science book series, and it concludes the most comprehensive scientific documentation dealing with hypersaline ecosystems of the world.

Integrins David A. Cheresh,2007 An integrin, or integrin receptor, is an integral membrane protein in the plasma membrane of cells. It plays a role in the attachment of a cell to the extracellular matrix (ECM) and to other cells, and in signal transduction from the ECM to the cell. There are many types of integrin, and many cells have multiple types on their surface. Integrins are of vital importance to all metazoans, from humans to sponges. This volume in Methods in Enzymology presents methods for studying integrins.

Cell Volume Regulation Florian Lang,1998 This volume presents a unique compilation of reviews on cell volume regulation in health and disease, with contributions from leading experts in the field. The topics covered include mechanisms and signaling of cell volume regulation and the effect of cell volume on cell function, with special emphasis on ion channels and transporters, kinases and gene expression. Several chapters elaborate on how cell volume regulatory mechanisms participate in the regulation of epithelial transport, urinary concentration, metabolism, migration, cell proliferation and apoptosis. Last but not least, this publication is an excellent guide to the role of cell volume in the pathophysiology of hypercatabolism, diabetes mellitus, brain edema, hemoglobinopathies, tumor growth and metastasis, to name just a few. Providing deeper insights into an exciting area of research which is also of clinical relevance, this publication is a valuable addition to the library of those interested in cell volume regulation.

Adult Literacy Programs in Uganda Anthony Okech,Roy A. Carr-Hill,2001-01-01 The policy of the World Bank has been to focus on universal primary education, rather than supporting adult literacy programmes. But slow progress in Sub-

Saharan Africa has convinced the Bank that adult literacy, especially amongst women, is a key factor in promoting economic and social development. This study of programmes in Uganda shows that adult literacy programmes can be more effective than was previously thought; that government run programmes can be as effective as those run by non-governmental organisations and that there is a large, unsatisfied demand among Ugandan adults for more education.

Iron Nutrition in Plants and Rhizospheric Microorganisms Larry L. Barton, Javier Abadia, 2007-08-20 This book provides a comprehensive review on the status of iron nutrition in plants. It contains updated reviews of most relevant issues involving Fe in plants and combines research on molecular biology with physiological studies of plant-iron nutrition. It also covers molecular aspects of iron uptake and storage in Arabidopsis and transmembrane movement and translocation of iron in plants. This book should serve to stimulate continued exploration in the field.

Sabkha Ecosystems M. Ajmal Khan, Benno Böer, Münir Öztürk, Thabit Zahran Al Abdessalaam, Miguel Clüsener-Godt, Bilquees Gul, 2014-05-26 Sustainable development is the key for the survival in 21st century. The natural resources are finite and cannot be used with impunity because we are the custodian of these resources and have responsibility to pass these to the next generation. This monumental task requires several major commitments and most important of them is to arrest population explosion which has already reached seven billion. Natural resources like air to breath, food to eat, and water to drink, and fossil fuel to maintain this life style are being overexploited. Unrestrained consuming culture will accelerate undesired situation. This situation will have more dire consequences in resource limited ecosystems like dry lands. Given the severe scarcity of water, ever increasing population and soil salinization out of the box solutions for the provision of food and clean energy is required to spare meager fresh water resources for conventional agriculture. This volume contains a number of articles dealing with halophyte ecology, bio-geography, ecophysiology, hyper-saline soils, biofuels, biosaline agriculture, biosaline landscaping, climate change mitigation, and biodiversity. It also contains the communication of innovative ideas, such as the research into floating mangroves, seagrass terraces, as well as a World Halophyte Garden containing all known salt-tolerant plant species. It is hoped that the information provided will not only advance vegetation science, but that it will truly generate more interdisciplinarity, networking, awareness, and inspire farmers, and agricultural and landscaping stakeholders to seriously engage in halophyte cash crop production in coastal hyper-saline areas.

Two-component Systems in Bacteria Roy Gross, Dagmar Beier, 2012 In this book, expert authors from around the world present the current knowledge on two-component systems in bacteria and critically evaluate the vast amount of exciting new information that has been brought to light in recent years. The eighteen chapters cover various topics including the structure-function analysis of two-component systems, the sensing mechanisms, essential or atypical two-component systems and signaling networks, two-component systems in stress responses, two-component systems in developmental processes, and two-component systems in virulence and symbiosis. The aim of this.

Multiagent Systems, second edition Gerhard Weiss, 2016-10-28 The new edition of an introduction to multiagent systems that captures the state of the art in both theory and practice, suitable as textbook or reference. Multiagent systems are made up of multiple interacting intelligent agents—computational entities to some degree autonomous and able to cooperate, compete, communicate, act flexibly, and exercise control over their behavior within the frame of their objectives. They are the enabling technology for a wide range of advanced applications relying on distributed and parallel processing of data, information, and knowledge relevant in domains ranging from industrial manufacturing to e-commerce to health care. This book offers a state-of-the-art introduction to multiagent systems, covering the field in both breadth and depth, and treating both theory and practice. It is suitable for classroom use or independent study. This second edition has been completely revised, capturing the tremendous developments in multiagent systems since the first edition appeared in 1999. Sixteen of the book's seventeen chapters were written for this edition; all chapters are by leaders in the field, with each author contributing to the broad base of knowledge and experience on which the book rests. The book covers basic concepts of computational agency from the perspective of both individual agents and agent organizations; communication among agents; coordination among agents; distributed cognition; development and engineering of multiagent systems; and background knowledge in logics and game theory. Each chapter includes references, many illustrations and examples, and exercises of varying degrees of difficulty. The chapters and the overall book are designed to be self-contained and understandable without additional material. Supplemental resources are available on the book's Web site. Contributors Rafael Bordini, Felix Brandt, Amit Chopra, Vincent Conitzer, Virginia Dignum, Jürgen Dix, Ed Durfee, Edith Elkind, Ulle Endriss, Alessandro Farinelli, Shaheen Fatima, Michael Fisher, Nicholas R. Jennings, Kevin Leyton-Brown, Evangelos Markakis, Lin Padgham, Julian Padget, Iyad Rahwan, Talal Rahwan, Alex Rogers, Jordi Sabater-Mir, Yoav Shoham, Munindar P. Singh, Kagan Tumer, Karl Tuyls, Wiebe van der Hoek, Laurent Vercoouter, Meritxell Vinyals, Michael Winikoff, Michael Wooldridge, Shlomo Zilberstein

Applied Photochemistry Rachel C. Evans, Peter Douglas, Hugh D. Burrow, 2014-07-08 Applied Photochemistry encompasses the major applications of the chemical effects resulting from light absorption by atoms and molecules in chemistry, physics, medicine and engineering, and contains contributions from specialists in these key areas. Particular emphasis is placed both on how photochemistry contributes to these disciplines and on what the current developments are. The book starts with a general description of the interaction between light and matter, which provides the general background to photochemistry for non-specialists. The following chapters develop the general synthetic and mechanistic aspects of photochemistry as applied to both organic and inorganic materials, together with types of materials which are useful as light absorbers, emitters, sensitizers, etc. for a wide variety of applications. A detailed discussion is presented on the photochemical processes occurring in the Earth's atmosphere, including discussion of important current aspects such as ozone depletion. Two important distinct, but interconnected, applications of photochemistry are in photocatalytic treatment

of wastes and in solar energy conversion. Semiconductor photochemistry plays an important role in these and is discussed with reference to both of these areas. Free radicals and reactive oxygen species are of major importance in many chemical, biological and medical applications of photochemistry, and are discussed in depth. The following chapters discuss the relevance of using light in medicine, both with various types of phototherapy and in medical diagnostics. The development of optical sensors and probes is closely related to diagnostics, but is also relevant to many other applications, and is discussed separately. Important aspects of applied photochemistry in electronics and imaging, through processes such as photolithography, are discussed and it is shown how this is allowing the increasing miniaturisation of semiconductor devices for a wide variety of electronics applications and the development of nanometer scale devices. The final two chapters provide the basic ideas necessary to set up a photochemical laboratory and to characterise excited states. This book is aimed at those in science, engineering and medicine who are interested in applying photochemistry in a broad spectrum of areas. Each chapter has the basic theories and methods for its particular applications and directs the reader to the current, important literature in the field, making Applied Photochemistry suitable for both the novice and the experienced photochemist.

Planters and Their Components J. R. Murray, J. N. Tullberg, B. B. Basnet, 2006 A major constraint to adoption of improved resource-conserving cropping systems in developing countries is the lack of simple planting equipment. This manual provides a valuable reference for research and extension personnel engaged in the selection, adaptation and/or construction of complete planters appropriate to specific soil, crop, climate and residue conditions--ACIAR website.

Manual of Chemical Methods for Pesticides and Devices United States. Environmental Protection Agency. Office of Pesticide Programs. Analytical Chemistry Branch, Charles J. Stafford, Everett S. Greer, Adrian W. Burns, 1992 Final lists of methods, final lists of methods old/news conversion tables, compiled cross-reference list, methods.

Molecular Machines Benoît Roux, 2011 Ch. 1. Molecular behavior in biological cells : the bacterial cytoplasm as a model system / Adrian H. Elcock and Andrew S. Thomas -- ch. 2. The light-harvesting apparatus in purple photosynthetic bacteria : introduction to a quantum biological device / Johan Strumpfer [und weitere] -- ch. 3. DNA polymerases : structure, function, and modeling / Tamar Schlick -- ch. 4. Information processing by nanomachines : decoding by the ribosome / Karissa Y. Sanbonmatsu, Scott C. Blanchard and Paul C. Whitford -- ch. 5. Chaperonins : the machines which fold proteins / Del Lucent, Martin C Stumpe and Vijay S Pande -- ch. 6. Muscle and myosin / Ronald S. Rock -- ch. 7. Protein kinases : phosphorylation machines / Elaine E. Thompson, Susan S. Taylor and J. Andrew McCammon -- ch. 8. Computational studies of Na⁺/H⁺ antiporter : structure, dynamics and function / Assaf Ganoth, Raphael Alhadeff and Isaiah T. Arkin -- ch. 9. Membrane transporters : molecular machines coupling cellular energy to vectorial transport across the membrane / Zhijian Huang [und weitere] -- ch. 10. ABC transporters / E.P. Coll and D.P. Tieleman -- ch. 11. Sodium-coupled secondary transporters : insights from structure-based computations / Elia Zomot [und weitere] -- ch. 12. Voltage-gated ion channels : the machines

responsible for the nerve impulse / Benoit Roux and Francisco Bezanilla -- ch. 13. Voltage-gated channels and the heart / Jonathan R. Silva and Yoram Rudy

Politics and Literature in Modern Britain George Watson,1977

Sabkha Ecosystems M. Ajmal Khan,Hans-Jörg Barth,Benno Böer,2006-09-22 Research on sabkha ecology commenced only a few decades ago and sabkhat were considered as wasteland. It is only now, that environmental managers realize that sabkhat are ecosystems with a research, development, and conservation value. This multidisciplinary volume is a first comprehensive documentation of sabkha research in the Arabian peninsula region, including contributions from 16 countries. Topics covered include aspects of geology, hydrology, geomorphology, zoology, botany, ecology, ecosystem analysis, past, present, and future land use methods and development, and nature conservation at the landscape level.

Virus Structure and Assembly Polly Roy,2005-07-15 Written by experts in their field, *Virus Structure and Assembly* summarizes our current state of knowledge in the field of virus structure and assembly, comparing and contrasting the mechanisms adopted by viruses with a wide diversity of genome and host. It will serve as an invaluable reference for researchers in virology, microbiology, epidemiology, molecular biology, and public health. * Witness to the remarkable advancement in the field of virus structure and assembly * A unique opportunity to compare and contrast mechanisms adopted by a diverse range of viruses from bacteriophages and RNA viruses to Bluetongue, Influenza and Hepatitis B * Numerous illustrations including color * Discussion on the VIPER database, a repository for all high-resolution structures of simple icosahedral viruses, and on application of mass spectrometry to the analysis of structures present in biological specimens, such as HIV-1

Methods of Biochemical Analysis, Volume 34 Clarence H. Suelter,J. Throck Watson,1990-03-06 *Biomedical Applications of Mass Spectrometry* Edited by Clarence H. Suelter and J. Throck Watson This unusual text is not simply a compilation of mass spectrometric methods but provides, instead, insight into specific approaches mass spectroscopists use when applying the technique to a variety of biological problems. Each chapter provides guidance in using the appropriate methods for isolating and purifying the compound class prior to mass spectrometric analysis. Covered in-depth are the mass spectrometry of carbohydrates, peptide sequencing by mass spectrometry, mass spectrometry of nucleic acid components, and mass spectrometry in pharmacology. This definitive look at a growing facet of the science is an essential reference for biochemists, biological chemists, bioanalytical chemists, and students. 1990 (0-471-61303-7) 396 pp.

Child Labor United States. General Accounting Office,1999-03 This report examines (1) the economic and demographic characteristics of child workers, (2) the number of serious injuries sustained by children detected by the Dept. of Labor as being illegally employed, and (3) Labor's policy with regard to penalizing employers illegally employing children who sustain serious injuries and to child labor violations generally. The report relied on 3 data sources: the Bureau of the Census's

March 1998 Supplement to the Current Population Survey, Dept. of Labor child labor inspection records, and Labor's FY1990 Operation Child Watch enforcement sweep records. Includes graphs and tables.

Decoding 2140 Uniport Signs Partnership Agreements On Research: Revealing the Captivating Potential of Verbal Expression

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