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Shoichi Imai,Makoto Endo,Iwao Ohtsuki

El Cambiante mundo de las organizaciones : teoría, metodología e investigación Fabra Galofre, Amparo,Giménez Adelantado, Ana,2013-12-05 Expertos en sociología y otras ciencias sociales, aplican en este libro, su conocimiento al estudio de las empresas y organizaciones, siempre cambiantes, pero ahora más que nunca. Un trabajo bien hecho, que intenta aportar a la sociedad rigor, posibles soluciones a diferentes problemas, y en cualquier caso, se trata de un intento de racionalidad en el ámbito sectorial.

Advanced Technologies For Meat Processing Leo M.L. Nollet,Fidel Toldra,2006-03-21 In recent years, the meat industry has incorporated important technological advances that, to this point, have not been addressed in a single source. Comprehensive and authoritative, Advanced Technologies for Meat Processing presents developments concerning the quality, analysis, and processing of meat and meat products. Co-Edited by Fidel Toldra - Recipient of the 2010 Distinguished Research Award from the American Meat Science Association Featuring contributions from a panel of international experts, the book details technologies used in the meat processing chain. It describes important processing methodologies such as gene technology, automation, irradiation, hot boning, high pressure, vacuum-salting, enzymes, starters, and bacteriocins. The book begins by exploring various production systems that include the use of modern biotechnology, automation in slaughterhouses, and rapid non-destructive on-line detection systems. It proceeds to describe different new technologies such as decontamination, high pressure processing, and fat reduction. The book then examines functional meat compounds such as peptides and antioxidants and the processing of nitrate-free products and dry-cured meat products. It also discusses bacteriocins that fight against meat-borne pathogens and the latest developments in bacterial starters for improved flavor in fermented meats. It concludes with a discussion of packaging systems of the final products.

Advances in Protein Chemistry ,1986-09-12 Advances in Protein Chemistry

International Review of Cytology ,1986-09-08 International Review of Cytology

Concise Polymeric Materials Encyclopedia Joseph C. Salamone,1998-08-28 Concise Polymeric Materials Encyclopedia culls the most used, widely applicable articles from the Polymeric Materials Encyclopedia - more than 1,100 - and presents them to you in a condensed, well-ordered format. Featuring contributions from more than 1,800 scientists from all over the world, the book discusses a vast array of subjects related to the: synthesis, properties, and applications of polymeric materials development of modern catalysts in preparing new or modified polymers modification of existing polymers by chemical and physical processes biologically oriented polymers This comprehensive, easy-to-use resource on modern polymeric materials serves as an invaluable addition to reference collections in the polymer field.

Elastic Filaments of the Cell H.L. Granzier,Gerald H. Pollack,2012-12-06 Elastic filaments refer mainly to titin, the largest of all known proteins. Titin was discovered initially in muscle cells, where it interconnects the thick filament with the Z-line. Titin forms a molecular spring that is responsible for maintaining the structural integrity of contracting muscle, ensuring efficient muscle contraction. More recently, it has become clear that titin is not restricted to muscle cells alone. For example, titin is found in chromosomes of neurons and also in blood platelets. This topic is fast becoming a focal point for research in understanding viscoelastic properties at the molecular, cellular, and tissue levels. In titin may lie a generic basis for biological viscoelasticity. It has become clear that titin may hold the key to certain clinical anomalies. For example, it is clear that titin-based ventricular stiffness is modulated by calcium and that titin is responsible for the altered stiffness in cardiomyopathies. It is also clear from evidence from a group of Finnish families that titin mutations may underlie some muscular dystrophies and that with other mutations chromatids fail to separate during mitosis. Thus, it is clear that this protein will have important clinical implications stemming from its biomechanical role. One aspect of this field is the bringing together of bioengineers with clinical researchers and biologists. Genetic and biochemical aspects of titin-related proteins are being studied together with front-line engineering approaches designed to measure the mechanics of titin either in small aggregates or in single molecules.

Proteolysis in Cell Functions Väinö K. Hopsu-Havu,Mikko Järvinen,Heidrun Kirschke,1997 The proteolytic enzymes have an essential function in all cells. Their activities are regulated by the rate of synthesis, activation of proenzymes and by the rate of synthesis of their inhibitors. They are synthesized in ribosomes like any other proteins and transported to various storage organelles or secreted from the cells and are activated in the pericellular space or in interstitium. Various cells and tissues have their characteristic enzyme patterns which serve their specific functions. Proteolytic enzymes take part and often have a regulatory role in numerous phases of cell function, e.g. cell division, migration, apoptotic as well as necrotic cell death etc. Diseases in which proteolysis has been subject of active research are e.g. cancer metastasis, viral infections, e.g. HIV, and Alzheimer's disease. They are also an essential part in any tissue remodelling, wound healing, throughout the kingdom of fauna and flora.

La comunicación local por Internet Rafael López Lita, Francisco Fernández Beltrán, 2005 La realidad actual y las perspectivas de futuro de la comunicación electrónica por medio de Internet en el ámbito local, se analiza a través de las experiencias que presenta esta obra, que analiza asimismo el impacto que ahora tiene y que tendrá Internet en la comunicación local

Muscle Physiology and Biochemistry Shoichi Imai, Makoto Endo, Iwao Ohtsuki, 2012-12-06 The papers in this volume were contributed by close friends, co-workers and pupils of Professor Setsuro Ebashi. They are dedicated to him to commemorate his great and pioneering contribution to the advancement of muscle physiology and biochemistry, which, in time, exerted a great influence on the whole field of life science. We believe that this issue reveals the present state of research on muscle and/or calcium that was opened up by Professor Ebashi.

Myofibrillogenesis Dipak K. Dube, 2012-12-06 Myofibrillogenesis has been studied extensively over the last 100 years. Until recently, we have not had a comprehensive understanding of this fundamental process. The emergence of new technologies in molecular and cellular biology, combined with classical embryology, have started to unravel some of the complexities of myofibril assembly in striated muscles. In striated muscles, the contractile proteins are arranged in a highly ordered three dimensional lattice known as the sarcomere. The assembly of a myofibril involves the precise ordering of several proteins into a linear array of sarcomeres. Multiple isoforms in many of these proteins further complicate the process, making it difficult to define the precise role of each component. This volume has been compiled as a comprehensive reference on myofibrillogenesis. In addition, the book includes reviews on myofibrillar disarray under various pathological conditions, such as familial hypertrophic cardiomyopathy (FHC), and incorporates a section on the conduction system in the heart. Much of the information in this volume has not been described elsewhere. Presented in a manner to be of value to students and teachers alike, Myofibrillogenesis will be an invaluable reference source for all in the fields of muscle biology and heart development.

Mechanics of Elastic Biomolecules W.A. Linke, H.L. Granzier, M. Kellermayer, 2012-12-06 A representative cross-section of elastic biomolecules is covered in this volume, which combines seventeen contributions from leading research groups. State-of-the-art molecular mechanics experiments are described dealing with the elasticity of DNA and nucleoprotein complexes, titin and titin-like proteins in muscle, as well as proteins of the cytoskeleton and the extracellular matrix. The book speaks particularly to cell biologists, biophysicists, or bioengineers, and to senior researchers and graduate students alike, who are interested in recent advances in single-molecule technology (optical tweezers technique, atomic force microscopy), EM imaging, and computer simulation approaches to study nanobiomechanics. The findings discussed here have redefined our view of the role mechanical signals play in cellular functions and have greatly helped improve our understanding of biological elasticity in general.

Three Streams in the Evolution of Mankind: the Connectin of the Luciferic-Ahrimanic Impulses with the Christ-Jahve Impulse Rudolf Steiner, 1965

Mechanism of Muscular Contraction Jack A. Rall, 2014-10-21 This book describes the evolution of ideas relating to the mechanism of muscular contraction since the discovery of sliding filaments in 1954. An amazing variety of experimental techniques have been employed to investigate the mechanism of muscular contraction and relaxation. Some background of these various techniques is presented in order to gain a fuller appreciation of their strengths and weaknesses. Controversies in the muscle field are discussed along with some missed opportunities and false trails. The pathway to ATP and the high energy phosphate bond will be discussed, as well as the discovery of myosin, contraction coupling and the emergence of cell and molecular biology in the muscle field. Numerous figures from original papers are also included for readers to see the data that led to important conclusions. This book is published on behalf of the American Physiological Society by Springer. Access to APS books published with Springer is free to APS members.

Proteases New Perspectives Vito Turk, 2012-12-06 This book provides an account of the recent advances in our understanding of the role of proteases under physiological and pathological conditions. It reviews the contributions that have been made in the fields of biochemistry, molecular biology, medicine, agriculture and ecology. In addition there is an account of the growing number of practical applications in biotechnology, reflecting the fact that peptidases are major targets for medical and agricultural purposes. The book shows how the numerous protease structures are essential for drug design. The contributions place special emphasis on cysteine, aspartic and metalloproteases and their role in physiological and certain pathological states. Another focus is the classification and nomenclature of peptidases and a review of those proteases currently under the most intensive investigation. The book provides an informative introduction for teachers and newcomers to the field, such as graduate students, while providing a valuable source of material and ideas for the academic and industrial researcher in areas including biochemistry, medicine, agriculture and biotechnology.

Medical Aspects of Proteases and Protease Inhibitors Nobuhiko Katunuma, 1997 The work presents articles on proteases and their inhibitors as mediators of biological functions. Topics addressed: cathepsin B and L; MHC and peptide interaction; procathepsin L; cysteine proteinases; selective neuronal cell death; HIV and influenza virus; tumor invasion; gingivitis; bacterial infection. Readers: professionals in the area of molecular

medicine, biochemists, molecular biologists, clinical pharmacologists, pharmaceutical companies.

High Pressure Bioscience and Biotechnology Claude Balny,R. Hayashi,1996-12-09 For many years, pressure was disregarded by biochemists. Today, there is a growing interest in pressure as a variable acting on biosystems. The activities that are currently of interest to scientists working in the field of High Pressure Bioscience and Biotechnology have been well presented in this volume, with topics ranging from physical biochemistry, microbiology, molecular biology and food science to industrial application. The editors have been successful in promoting the possibility of applying pressure in specific biotechnological areas, not only for food processing but also for biotechnology in general. These proceedings present an up-to-date view of high pressure research and will contribute to future developments in this field.

Serum Globulins—Advances in Research and Application: 2012 Edition ,2012-12-26 Serum Globulins—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Serum Globulins. The editors have built Serum Globulins—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Serum Globulins 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 Serum Globulins—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/>.

En BTT pel massís del Port Carles Martínez Piñol i Mauro Ortiz Llombart,2000 En el llibre es descriuen 25 itineraris per fer en BTT pel massís del Port. Els recorreguts transcorren per una zona situada a cavall del Principat de Catalunya, el País Valencià i Aragó. Els punts de sortida de les excursions en BTT són les localitats de Beseit, Caro, Fredes, Horta de Sant Joan, Paüls i Mas de Barberans. Una zona que els autors, dos tortosins, es coneixen i han recorregut amb exhaustivitat.

Calpains K K W Wang,Po-wai Yuen,1999-06-17 This new edition offers a clear and through examination of the most recent results of thirty years of research on calcium-activated-neutral protease (CANP or Calpain). Coverage includes the implications of the recently gained ability to produce functionally active recombinant calpain in various human disorders such as cerebral ischemia, traumatic brain and spinal cord injury, cataract formation, myocardial infarction, and Alzheimer’s disease. The resulting research to find more selective calpain inhibitors is also discussed. With a copy of Calpain: Pharmacology and Toxicology of Calcium Dependent Protease you will better understand why the calpain research area is such an exciting and promising one.

Electrophoresis Oana-Maria Boldura,Cornel Balta,2018-09-12 Electrophoresis is a widely used method in the field of life sciences, having multiple practical applications in physical, chemical, biochemical, and molecular biology domains. This book contains 8 chapters depicting various applications of this technique in biochemistry, molecular biology, and physical chemistry. This book presents the link between the exposed method and its applications in a very explicit manner and offers a wide range of practical examples. The book provides not only a vision of actual methods but also their necessary further improvements and suggested developments. Therefore, a particular attention was given to the described techniques as true guidelines in the fields where electrophoresis is recommended, being useful for not only the scientists but also the laboratory clinicians.

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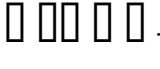
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