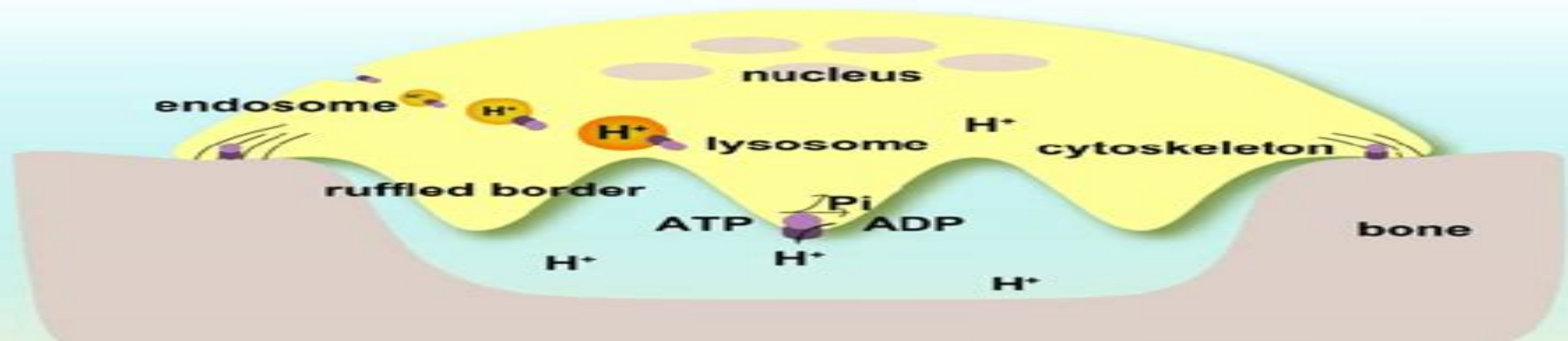
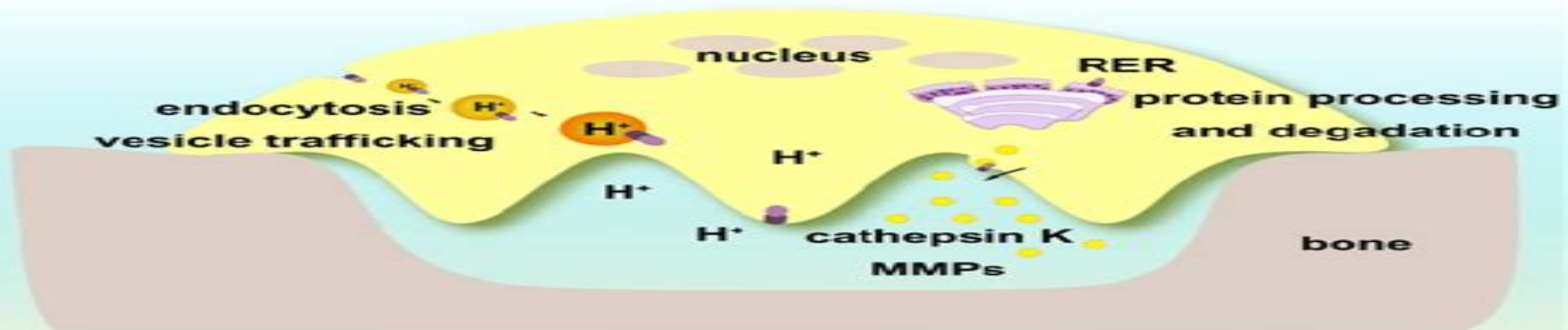


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Rossen Donev



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Fundamentals of Protein Structure and Function Engelbert Buxbaum, 2015-11-27 This book serves as an introduction to protein structure and function Starting with their makeup from simple building blocks called amino acids the 3 dimensional structure of proteins is explained This leads to a discussion how misfolding of proteins causes diseases like cancer various encephalopathies or diabetes Enzymology and modern concepts of enzyme kinetics are then introduced taking into account the physiological pharmacological and medical significance of this often neglected topic This is followed by thorough coverage of h moglobin and myoglobin immunoproteins motor proteins and movement cell cell interactions molecular chaperones and chaperonins transport of proteins to various cell compartments and solute transport across biological membranes Proteins in the laboratory are also covered including a detailed description of the purification and determination of proteins as well as their characterisation for size and shape structure and molecular interactions The book emphasises the link between protein structure physiological function and medical significance This book can be used for graduate and advanced undergraduate classes covering protein structure and function and as an introductory text for researchers in protein biochemistry molecular and cell biology chemistry biophysics biomedicine and related courses About the author Dr Buxbaum is a biochemist with interest in enzymology and protein science He has been working on the biochemistry of membrane transport proteins for nearly thirty years and has taught courses in biochemistry and biomedicine at several universities

Regulation of Ca²⁺-ATPases, V-ATPases and F-ATPases Sajal Chakraborti, Naranjan S Dhalla, 2015-12-10 The biological membranes of cellular organization enfold an important group of membrane proteins called the ATPases which are not only versatile in maintaining chemical gradient and electrical potential across the membrane but also bring metabolites necessary for cell metabolism and drive out toxins waste products and solutes that otherwise can curb cell functions ATPases are distributed virtually in all live forms starting from unicellular to multicellular and also in viruses There are different types of ATPases which differ in function and structure and in the type of ions they transport The three main types of the ion pump ATPase family are i P type ATPases that transport different ions across membranes and Ca²⁺ ATPases belongs to this category ii F type ATPase in mitochondria chloroplasts and bacterial plasma membranes produce ATP using the proton gradient and iii V type ATPase catalyzes ATP hydrolysis to transport solutes and maintains acidic pH in organelles like lysosomes Genetic defects in either of the ATPases cause several diseases and a number of researches have demonstrated the involvement of the members of ATPases in the cell pathology and diseases thereby penetrating exciting new areas of our understanding In this book the authors summarize recent knowledge about the molecular mechanisms associated with Ca²⁺ ATPase V ATPase and F ATPase in intracellular and extracellular Ca²⁺ transport mitochondrial ATP synthase vesicular H transport and lysosomal pH regulation This book thereby bridges the gap between fundamental research and biomedical and pharmaceutical applications The book provides an informative resource to improve ATPase

research and modern therapeutic approaches toward different life threatening diseases that are associated with dysregulation of the ATPases Biothermodynamics Mustafa Ozilgen, Esra Sorguven Oner, 2016-11-18 Over the past several decades there has been increasing research interest in thermodynamics as applied to biological systems This concerns topics such as muscle work and internal energy such as fat and starch Applications of the first and second laws of thermodynamics to the human body are important to dieticians and health science experts and applications of these concepts to the animal body are a major concern of animal scientists This book covers these key topics which are typically not covered in classic or traditional thermodynamics texts used in mechanical and chemical engineering **Biophysical Chemistry of Proteins**

Engelbert Buxbaum, 2025-07-10 This textbook designed for all scientists interested in protein research provides a thorough overview of laboratory methods for the biophysical chemistry of proteins This new edition completely restructured and expanded for ease of learning includes sections on analytical techniques working with proteins protein size and shape protein structure enzyme kinetics industry enzymology and a new section on special statistics *An Innovative Approach to Understanding and Treating Cancer: Targeting pH* Tomas Koltai, Stephan J. Reshkin, Salvador Harguindey, 2020-01-16 An Innovative Approach to Studying and Treating Cancer Targeting pH describes one of the few characteristics of cancer that is not shared by normal tissues the reversal or inversion of the pH gradient when intracellular pH becomes alkaline and extracellular pH becomes acid This is now recognized as one of the most selective and differential hallmarks of all cancer cells and tissues being the opposite of the condition found in normal tissues and a potential target in order to achieve either a stable disease or even regression with no toxicity The book discusses topics such as lactic acid and its transport system in the pH paradigm mechanisms to decrease extra cellular pH and increase intracellular pH NHE 1 activity in cancer carbonic anhydrases vacuolar ATPase proton pump and the sodium bicarbonate cotransporter system Additionally it discusses complementary pharmacological interventions cellular acidification and extracellular alkalinization as a new and integral approach to cancer treatment Analyzes the mechanisms that lead to the inversion of pH gradient in cancer tissues Summarizes almost 100 years of research on pH inversion in cancer in one single source discussing the most relevant and updated researches in the field Proposes new efficient treatments against cancer using pH inversion mechanisms either with new drugs like proton transport inhibitors and proton pump inhibitors PTIs and PPIs or with repurposed drugs

Exogenous Priming and Engineering of Plant Metabolic and Regulatory Genes Manish Kumar Patel, Lam-Son Phan Tran, Sonika Pandey, Avinash Mishra, 2025-01-30 Exogenous Priming and Engineering of Plant Metabolic and Regulatory Genes Stress Mitigation Strategies in Plants provides insights into metabolic adjustment their regulation and the regulatory networks involved in plants responding to stress situations It contains comprehensive information combining mechanistic priming and engineering approaches from the conventional to those recently developed In addition the book addresses seed priming tolerance mechanisms pre and post treatment as well as sensory response and genetic manipulation From basic

concepts to modern technologies and prevailing policies readers will find this book useful in enhancing their understanding of the area as well as helping in identifying approaches for future research Provides detailed information on developing stress tolerant crop varieties using two distinct approaches Highlights advancements in OMICS approaches for different crops Assists readers in designing and evaluating plan for future research

Salinity Tolerance in Plants: Mechanisms and Regulation of Ion Transport Vadim Volkov, Mary J. Beilby, 2018-01-12 Life presumably arose in the primeval oceans with similar or even greater salinity than the present ocean so the ancient cells were designed to withstand salinity However the immediate ancestors of land plants most likely lived in fresh or slightly brackish water The fresh brackish water origins might explain why many land plants including some cereals can withstand moderate salinity but only 1 2 % of all the higher plant species were able to re discover their saline origins again and survive at increased salinities close to that of seawater From a practical side salinity is among the major threats to agriculture having been one of the reasons for the demise of the ancient Mesopotamian Sumer civilisation and in the present time causing huge annual economic losses of over 10 billion USD The effects of salinity on plants include osmotic stress disruption of membrane ion transport direct toxicity of high cytoplasmic concentrations of sodium and chloride on cellular processes and induced oxidative stress Ion transport is the crucial starting point that determines salinity tolerance in plants Transport via membranes is mediated mostly by the ion channels and transporters which ensure selective passage of specific ions The molecular and structural diversity of these ion channels and transporters is amazing Obtaining the detailed descriptions of distinct ion channels and transporters present in halophytes marine algae and salt tolerant fungi and then progressing to the cellular and the whole organism mechanisms is one of the logical ways to understand high salinity tolerance Transfer of the genes from halophytes to agricultural crops is a means to increase salt tolerance of the crops The theoretical scientific approaches involve protein chemistry structure function relations of membrane proteins synthetic biology systems biology and physiology of stress and ion homeostasis At the time of compiling this e book many aspects of ion transport under salinity stress are not yet well understood The e book has attracted researchers in ion transport and salinity tolerance We have combined our efforts to achieve a wider more detailed understanding of salt tolerance in plants mediated by ion transport to understand present and future ways to modify and manipulate ion transport and salinity tolerance and also to find natural limits for the modifications

Individual Variation and Responses of Animals to Changing Environments John Cockrem, Edward Narayan, 2022-11-15

Post-translational Modifications That Modulate Enzyme Activity, 2019-10-12 Post translational Modifications That Modulate Enzyme Activity Volume 626 in the Methods in Enzymology series continues the legacy of this premier serial with quality chapters authored by leaders in the field Updated chapters include Crosstalk between cellular metabolism and histone acetylation Isolation of protein complexes and modifications that regulate transcriptional machinery High throughput phosphoproteome mapping through multiplexed mass spectrometry Differentiation of D and L epimerization in proteins Biochemical analysis of protein

arginylation Site specific Determination of lysine acetylation stoichiometries on the proteome scale Genomic and biochemical analysis of RNA post transcriptional modifications Isolation and characterization of glycosylated neuro peptides and more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Enzymology series Includes the latest information on Post translational Modifications that Modulate Enzyme Activity

Salt Tolerance: Molecular and Physiological Mechanisms and Breeding Applications

Loredana F. Ciarmiello, Jayakumar Bose, Pasqualina Woodrow, Magdalena Maria Julkowska, Giovanni Stefano, 2022-10-03

Approaches for Enhancing Abiotic Stress Tolerance in Plants Mirza Hasanuzzaman, Kamrun Nahar, Masayuki Fujita, Hirosuke Oku, Tofazzal Islam, 2019-01-10 Plants are frequently exposed to unfavorable and adverse environmental conditions known as abiotic stressors These factors can include salinity drought heat cold flooding heavy metals and UV radiation which pose serious threats to the sustainability of crop yields Since abiotic stresses are major constraints for crop production finding the approaches to enhance stress tolerance is crucial to increase crop production and increase food security This book discusses approaches to enhance abiotic stress tolerance in crop plants on a global scale Plants scientists and breeders will learn how to further mitigate plant responses and develop new crop varieties for the changing climate

Handbook of Plant Nutrition Allen V. Barker, David J. Pilbeam, 2015-05-14 In 2007 the first edition of Handbook of Plant Nutrition presented a compendium of information on the mineral nutrition of plants available at that time and became a bestseller and trusted resource Updated to reflect recent advances in knowledge of plant nutrition the second edition continues this tradition With chapters written by a new team of

The Nature of Nutraceuticals Rajesh K.

Kesharwani, Prashant Kumar, Raj K. Keservani, 2025-03-20 This new book provides a comprehensive overview of the health benefits of various natural sources such as fruits vegetables herbs and spices It covers multiple topics including the history of nutraceuticals their advantages and disadvantages and the various nutrients found in natural food sources The book also provides detailed advice on how to incorporate nutraceuticals into a healthy diet and helpful tips on identifying and purchasing nutraceuticals This book examines the current state of nutraceuticals including their development and use in the medical and commercial fields It also looks at the potential for developing new nutraceuticals in the future It covers nanotechnology based nutraceuticals role of nanotechnology in nutraceuticals and the use of nanoparticulate delivery system in nutraceuticals

Management of Mycorrhizal Symbiosis for Mycoremediation and Phytostabilization

Qiang-Sheng Wu, 2025-02-26 Management of Mycorrhizal Symbiosis for Mycoremediation and Phytostabilization overviews the many advances that have been made in mycorrhizal research and practice Many microorganisms are present in plant rhizosphere among which root associated mycorrhizal fungi are ancient fungi that have evolved along with the evolution of plants Mycorrhizal fungi of the soil can colonize more than 80% of terrestrial plant roots where the mycorrhizal symbiosis helps the host to obtain water and nutrients in exchange of lipids and sugars from the host plant to the mycorrhizal fungus

for its life history The mycorrhizal extraradical mycelium can extend beyond the root zone enabling the absorption of water and nutrients from the soil Thus the reciprocal symbiosis can provide an important technology for crop reduction of fertilizer inputs and environmental stewardship Mycorrhizal fungal fertilizers have been produced commercially in Europe Asia and North America which provides strong support for mycorrhizal applications in agriculture and environmental field Therefore there is a great need to summarize the recent research results and bring them together in a book This book provides soil scientists and mycorrhizal researchers with a comprehensive overview of new advances in mycorrhizal fungi It may also serve as a reference for professionals in adjacent fields working in environmental management microbiology and crop science Provides readers with new insights into mycorrhizae such as lipids as mycorrhizal energy substances and diversity of mycorrhizal fungi in various environments Presents the role of mycorrhizal fungi in sustainable soil science Highlights the potential of phytoremediation and mycorrhizal remediation in contaminated soils

Regulation of Downstream Targets

Rossen Donev, 2023-03-03 Regulation of Downstream Targets Volume 134 in the Advances in Protein Chemistry and Structural Biology series presents interesting chapters on topics such as Transcriptional regulatory mechanisms and signaling networks in Viral Infections Identification of potential key genes associated with pathogenesis and prognosis of endometrial cancer based on Integrated Bioinformatics Approaches Differential regulation of genes in stage IB pancreatic cancer associated with increased risk of metastasis AMPK related LKB1 downstream targets A compilation of bioinformatic approaches to identify novel downstream targets for the detection and prophylaxis of cancer Protein phosphatases and their targets Critical determinants of signaling pathway in plants and more Other sections cover Calcium decoders and their targets The holy alliance that regulate cellular responses Importin alpha family NAAT IBB domain functions of a multi faceted long chameleon sequence Aurora Kinase A and related downstream molecules A Potential Network for Cancer Therapy Emerging Role of Heat Shock Proteins in Cardiovascular Diseases Function Structure Evolution Regulation and Drug Target Relevance of Arylalkylamine N acetyltransferase and Analysis of signaling cascades from myeloma cells treated with pristimerin Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Protein Chemistry and Structural Biology series Updated release includes the latest information on the Regulation of Downstream Targets

Proteomics, Multi-Omics and Systems Biology in Optic Nerve Regeneration

Sanjoy K. Bhattacharya, 2025-01-28 Proteomics Multi Omics and Systems Biology in Optic Nerve Regeneration is a comprehensive reference that covers all vistas of standardization of axon regeneration as well as all multi omics and system level data and integration tools By adopting a translational approach the book bridges current research in the field to clinical applications and readers can expect to learn standardization approaches for axon regeneration multi omics datasets different databases search engines multiple dataset integrative tools pathway convergence approaches and tools outcome and outcome measures that unify bench research with clinical outcome The axon regeneration from existing

neurons in central nervous system CNS have become a potential possibility in the last decade The potential possibility of long distance axon growth has opened the possibility of re connectivity of axons of retinal ganglion cell neurons within the lateral geniculate nucleus in the brain The long distance axon regeneration and re connectivity is a promise to restore lost vision in the optic nerve Further long distance regeneration and re innervation is equally helpful for other fields such as spinal cord injuries Includes updates on the use of multi omics datasets for selecting molecules for axon regeneration Bridges the preclinical and clinical world from selection of the molecules to outcome leading to IND filing and their use Includes system level knowledge needed for central nervous system axon and dendrite regeneration and standardizes the system level biology for axon regeneration Explores the current state of multi omics in axon and dendrite regeneration in the optic nerve and its comparison to other CNS regeneration Molecular Chaperones and Human Disease Graham Chakafana, Stanley

Makumire,Xolani Henry Makhoba,2022-12-19 **Handbook of Radioactivity Analysis** Michael F.

L'Annunziata,2020-03-07 Handbook of Radioactivity Analysis Radiation Physics and Detectors Volume One and Radioanalytical Applications Volume Two Fourth Edition constitute an authoritative reference on the principles practical techniques and procedures for the accurate measurement of radioactivity everything from the very low levels encountered in the environment to higher levels measured in radioisotope research clinical laboratories biological sciences radionuclide standardization nuclear medicine nuclear power and fuel cycle facilities and in the implementation of nuclear forensic analysis and nuclear safeguards It includes sample preparation techniques for all types of matrices found in the environment including soil water air plant matter and animal tissue and surface swipes Users will find the latest advances in the applications of radioactivity analysis across various fields including environmental monitoring radiochemical standardization high resolution beta imaging automated radiochemical separation nuclear forensics and more Spans two volumes Radiation Physics and Detectors and Radioanalytical Applications Includes a new chapter on the analysis of environmental radionuclides Provides the latest advances in the applications of liquid and solid scintillation analysis alpha and gamma spectrometry mass spectrometric analysis Cherenkov counting flow cell radionuclide analysis radionuclide standardization aerosol analysis high resolution beta imaging techniques analytical techniques in nuclear forensics and nuclear safeguards Describes the timesaving techniques of computer controlled automatic separation and activity analysis of radionuclides Provides an extensive table of the radiation characteristics of most radionuclides of interest for the radioanalytical chemist

Stress Tolerance in Horticultural Crops Ajay Kumar,Avinash Chandra Rai,Ashutosh Rai,Krishna Kumar Rai,Ved Prakash Rai,2021-05-14 Stress Tolerance in Horticultural Crops Challenges and Mitigation Strategies explores concepts strategies and recent advancements in the area of abiotic stress tolerance in horticultural crops highlighting the latest advances in molecular breeding genome sequencing and functional genomics approaches Further sections present specific insights on different aspects of abiotic stress tolerance from classical breeding hybrid breeding speed breeding epigenetics

gene quantitative trait loci QTL mapping transgenics physiological and biochemical approaches to OMICS approaches including functional genomics proteomics and genomics assisted breeding Due to constantly changing environmental conditions abiotic stress such as high temperature salinity and drought are being understood as an imminent threat to horticultural crops including their detrimental effects on plant growth development reproduction and ultimately on yield This book offers a comprehensive resource on new developments that is ideal for anyone working in the field of abiotic stress management in horticultural crops including researchers students and educators Describes advances in whole genome and next generation sequencing approaches for breeding climate smart horticultural crops Details advanced germplasm tolerance to abiotic stresses screened in the recent past and their performance Includes advancements in OMICS approaches in horticultural crops

Handbook of ATPases Masamitsu Futai, Yoh Wada, Jack H. Kaplan, 2006-01-24 ATP dependent active ion transport enables cells to regulate their pH value and to control their ion composition The reverse process transforming an ion imbalance into chemical energy drives mitochondrial and chloroplast ATP synthesis The mediators of these fundamental processes are ion motive ATPases highly conserved enzymes that play key roles in cell physiology from bacteria to man As the first comprehensive overview of this important class of enzymes this handbook summarizes recent knowledge about the molecular mechanism of ATPases relating this information to the physiology and pathophysiology of ion transport mitochondrial function vesicle transport and lysosomal acidification All important P type F type and V type ATPases are treated systematically complemented by a special section on the cell biology and physiology of acidic compartments and backed by an extensive bibliography and index This premier reference source for physiologists molecular biologists biophysicists and clinical researchers contains contributions by the world's foremost ATPase research groups

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