Regulation of Tissue pH in Plants and Animals

Edited by S. EGGINTON, E. W. TAYLOR and J. A. RAVEN

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Regulation of Tissue pH in Plants and Animals S. Egginton, Edwin W. Taylor, J. A. Raven, 2007-08-16 The maintenance of a stable acid base status within biological tissue is a fundamental homeostatic process in all organisms necessary to preserve the metabolic function of proteins and other macromolecules. The study of acid base regulation has advanced enormously over recent decades due to the development of increasingly accurate and sensitive techniques for measuring acid base variables This volume brings together contributions from leading comparative physiologists working on factors affecting the acid base status of the internal fluids of animals and plants The result is a broad ranging authoritative and accessible review of this area together with a critical look at techniques and tools Regulation of Tissue pH in Plants and Animals S. Egginton, Edwin W. Taylor, J. A. Raven, 1999-07-01 The maintenance of a stable acid base status within biological tissue is a fundamental homeostatic process in all organisms necessary to preserve the metabolic function of proteins and other macromolecules The study of acid base regulation has advanced enormously over recent decades due to the development of increasingly accurate and sensitive techniques for measuring acid base variables. This volume brings together contributions from leading comparative physiologists working on factors affecting the acid base status of the internal fluids of animals and plants The result is a broad ranging authoritative and accessible review of the most recent and exciting discoveries in this area together with a critical look at current techniques and tools **Low-Oxygen Stress in Plants** Joost T. van Dongen, Francesco Licausi, 2014-01-17 During the last ten years knowledge about the multitude of adaptive responses of plants to low oxygen stress has grown immensely The oxygen sensor mechanism has been discovered the knowledge about the interaction network of gene expression is expanding and metabolic adaptations have been described in detail Furthermore morphological changes were investigated and the regulative mechanisms triggered by plant hormones or reactive oxygen species have been revealed This book provides a broad overview of all these aspects of low oxygen stress in plants It integrates knowledge from different disciplines such as molecular biology biochemistry ecophysiology and agricultural horticultural sciences to comprehensively describe how plants cope with low oxygen stress and discuss its ecological and agronomical consequences This book is written for plant scientists biochemists and scientists in agriculture and ecophysiology Fish Physiology: Hypoxia Jeffrey G. Richards, Anthony Farrell, Colin Brauner, 2009-03-10 Periods of environmental hypoxia Low Oxygen Availability are extremely common in aquatic systems due to both natural causes such as diurnal oscillations in algal respiration seasonal flooding stratification under ice cover in lakes and isolation of densely vegetated water bodies as well as more recent anthropogenic causes e q eutrophication In view of this it is perhaps not surprising that among all vertebrates fish boast the largest number of hypoxia tolerant species hypoxia has clearly played an important role in shaping the evolution of many unique adaptive strategies. These unique adaptive strategies either allow fish to maintain function at low oxygen levels thus extending hypoxia tolerance limits or permit them to defend against the

metabolic consequences of oxygen levels that fall below a threshold where metabolic functions cannot be maintained The aim of this volume is two fold First this book will review and synthesize the adaptive behavioural morphological physiological biochemical and molecular strategies used by fish to survive hypoxia exposure and place them within an environmental and ecological context Second through the development of a synthesis chapter this book will serve as the cornerstone for directing future research into the effects of hypoxia exposures on fish physiology and biochemistry The only single volume available to provide an in depth discussion of the adaptations and responses of fish to environmental hypoxia Reviews and synthesizes the adaptive behavioural morphological physiological biochemical and molecular strategies used by fish to survive hypoxia exposure Includes discussion of the evolutionary and ecological consequences of hypoxia exposure in fish

Root Ecology Hans de Kroon, Eric J.W. Visser, 2003-05-21 In the course of evolution a great variety of root systems have learned to overcome the many physical biochemical and biological problems brought about by soil This development has made them a fascinating object of scientific study This volume gives an overview of how roots have adapted to the soil environment and which roles they play in the soil ecosystem. The text describes the form and function of roots their temporal and spatial distribution and their turnover rate in various ecosystems Subsequently a physiological background is provided for basic functions such as carbon acquisition water and solute movement and for their responses to three major abiotic stresses i e hard soil structure drought and flooding The volume concludes with the interactions of roots with other organisms of the complex soil ecosystem including symbiosis competition and the function of roots as a food source **Plant** Roots Tom Beeckman, Amram Eshel, 2024-08-30 Following its predecessors Plant Roots The Hidden Half Fifth Edition is thoroughly updated and reports the major changes that have taken place in root research since the last edition published over 10 years ago Considered a widely acclaimed book in the field of plant sciences this edition includes a broad array of topics reflecting progress being made in the subdomains of root biology featuring chapters on modern topics while retained chapters are fully updated to demonstrate significant developments made in our understanding of root biology and in fast evolving research methodologies and techniques It reviews all root related processes from the evolution of roots in past eras to single cell genomics allowing readers to grasp an overall view of the state of the art research in this field Among the 104 contributors to this book are seasoned experts in the field as well as uprising specialists who have already made a distinguished mark in scientific literature All of the chapters are extensively referenced featuring specific information on any topic related to the biology of the hidden half of plants Featuring full color illustrations throughout this handbook is an Plasma Membrane Oxidoreductases in Control essential source of information for both expert and novice root scientists of Animal and Plant Growth Frederick Crane, 2013-04-17 The objective of this workshop was to examine the nature of plasma membrane electron transport and how this electron transport contributes to growth of cells The workshop came at a time when the study of the plasma membrane oxidoreductase activity was beginning to attract more widespread attention from

researchers working with both plants and animals The rapid response of c fos and c myc Proto oncogene to stimulation of plasma membrane redox activity by external oxidants under scores a potential role of plasma membrane oxidoreductases in growth control Other experiments with isolated endosomes in dicate emerging roles in endocytosis and lytic processes Primary attention was focused on trans plasma membrane electron transport which brings about the oxidation of cytosolic NADH NADPH or other substrates by electron flow across the plasma membrane to external oxidants including ferric iron semide hydroascorbate or oxygen A major theme in the workshop was the relation of this electron flow to pH changes of the cytoplasm or the transfer of protons to the external medium The presence and role of other oxidoreductases in the plasma membrane was documented especially in regard to peroxide production In plant cells this may contribute to cellular defense against invading para sites A corresponding function in animals has been long known and extensively discussed but was beyond the scope of this workshop Guide to Best Practices for Ocean Acidification Research and Data Reporting, 2011 The ocean presently takes up one fourth of the carbon dioxide emitted to the atmosphere by human activities thereby increasing ocean acidity While our understanding of the possible consequences of ocean acidification is still rudimentary both the scientific community and the society at large are increasingly concerned about the potential risks associated with ocean acidification for marine organisms and ecosystems The number of scientists involved in ocean acidification research grew rapidly over the past few years and will continue to rise with the launch of new coordinated national programmes Students young researchers and established scientists inexperienced with the intricacies of the seawater carbonate chemistry and perturbation experiments will enter the field and will benefit from guidelines and standards for ocean acidification research The European Project on OCean Acidification EPOCA and the Intergovernmental Oceanographic Commission IOC initiated the process that led after an open community review to the production of this guide **Pesticides Documentation Bulletin**, 1966-10 Journal of Experimental Biology, 2005 **Fish Physiology** Jeffrey G. **Environmental Pollution** Richards, William Stewart Hoar, Anthony Peter Farrell, David J. Randall, Colin J. Brauner, 1969 Control Microbiology Ross E. McKinney, 2004-03-11 Compiling knowledge gained through more than 50 years of experience in environmental engineering technology this book illustrates the application of fundamental concepts in microbiology to provide a sound basis for the design and operation of various biological systems used in solving environmental challenges in the air water and soil Environme Environmental Protection Research Catalog: Indexes Smithsonian Science Information Exchange, 1972 Physiological Abstracts ,1928 Sewage Sludge Viral and Pathogenic Agents in Soil-plant-animal Systems G. T. Edds,1981 Research Awards Index ,1982 **Research Grants Index** National Institutes of Health (U.S.). Division of Research Grants, 1974 American Journal of Pharmacy and the Sciences Supporting The A B C of Hydrogen Ion Control William Anthony Taylor, 1926 Plant Techniques S.M. Public Health ,1925 Khasim, K. Thammasiri, S. Rama Rao, M. Rahamtulla, 2024-08-09 This book deals with the basic concepts of Plant Science

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