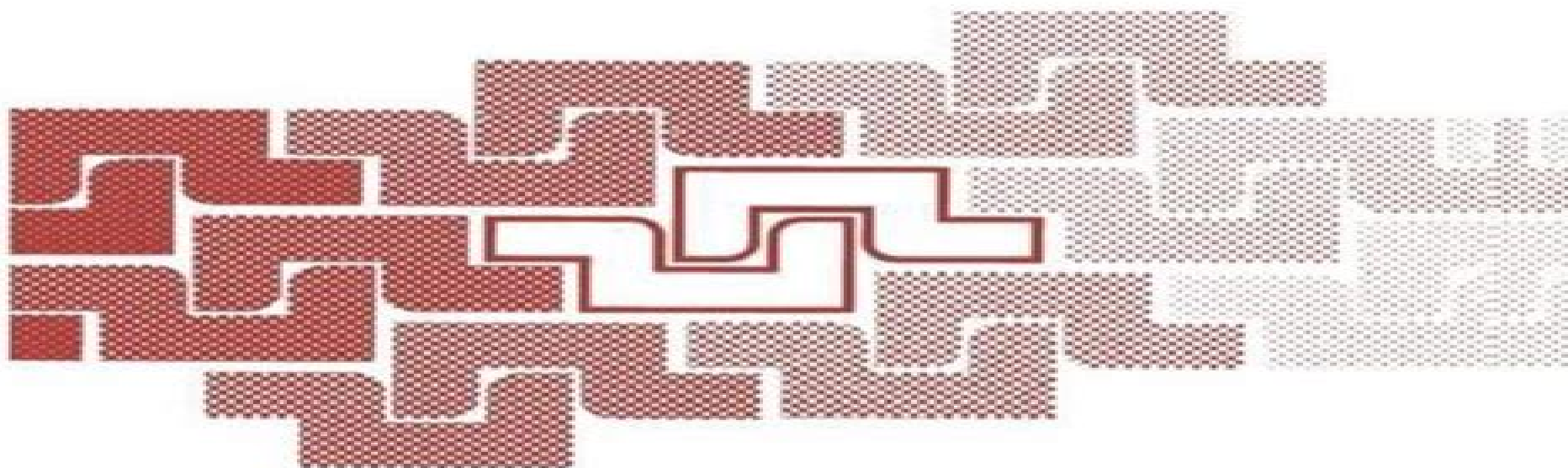




Plasma Membrane Oxidoreductases in Control of Animal and Plant Growth

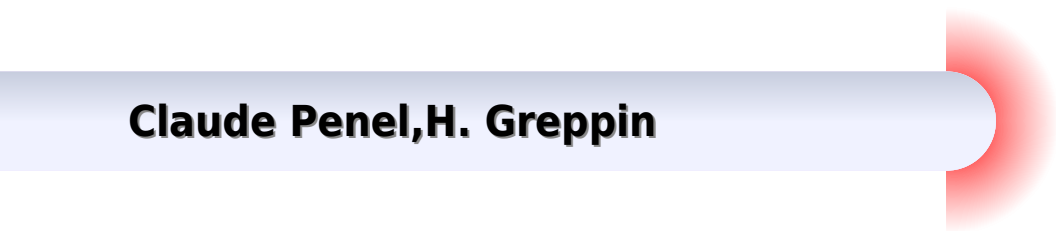
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Plasma Membrane Oxidoreductases In Control Of Animal And Plant Growth

Claude Penel,H. Greppin



Plasma Membrane Oxidoreductases In Control Of Animal And Plant Growth:

Plasma Membrane Oxidoreductases in Control of Animal and Plant Growth Frederick Crane, 2014-01-15

Plasma Membrane Oxidoreductases in Control 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 indicate 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

Oxidoreduction at the Plasma Membrane relation to Growth and Transport Frederick L. Crane, D. James Morre, Hans E. Low, 1991-04-15

The concept of general oxidoreductase function at the plasma level is new Oxidoreduction at the Plasma Membrane Relation to Growth and Transport provides the first truly comprehensive coverage of the oxidoreduction reactions in plasma membranes and the role that can now be attributed to these enzymes in controlling growth and other cell functions in plants and animals The book describes the nature and orientation of oxidoreductases in plasma membranes the stimulation of cell growth by oxidants reacting with transplasma membrane electron transport changes in enzymes in tumor cells and the basis of the growth effects and oxidoreductase stimulation of membrane transport in relation to known second messenger functions such as cellular pH changes calcium transport protein phosphorylation and oxidation levels of pyridine nucleotides The book then examines the significance of these enzymes in cell culture tumor growth nerve transmission ion transport and membrane potential The book also presents a new approach to understanding the action of antitumor drugs and herbicides Biochemists biologists oncologists cancer researchers physiologists and endocrinologists will find this an indispensable reference source as they conduct studies in this exciting new area

The Plant Plasma Membrane Christer Larsson, Ian M. Moller, 2012-12-06 The plasma membrane forms the living barrier between the cell and its surroundings For this reason it has a wide range of important functions related to the regulation of the composition of the cell interior and to communication with the cell exterior The plasma membrane has therefore attracted a lot of research interest Until the early 1970

s it was only possible to study the plasma membrane in situ its structure e g by electron microscopy and its function e g by uptake of radioactively labeled compounds into the intact cell or tissue The first isolation of plant protoplasts by enzymatic digestion of the cell wall in the early 1970 s was an important step forward in that it provided direct access to the outer surface of the plasma membrane More importantly T K Hodges and R J Leonard in 1972 published the description of a method by which a fraction enriched in plasma membranes could be isolated from plant tissues using sucrose gradient centrifugation As a result the 1970 s saw a leap forward in our understanding of the structure and function of the plasma membrane In 1981 S Widell and C Larsson published the first of a series of papers in which plasma membrane vesicles of high yield and purity were isolated from a wide range of plant tissues using aqueous polymer two phase partitioning

Plasma Membrane Redox Systems and their role in Biological Stress and Disease Han Asard, Alajos Bérczi, Roland J. Caubergs, 2013-06-29 Oxidation reduction i e redox processes at the plasma membrane of any cell have been attracting more and more attention both in basic and in applied research since the first workshop dealing with the plasma membrane oxidoreductases was organized in Cordoba Spain in 1988 This evolution is evident considering the numerous cell functions performed by plasma membrane redox systems not only in healthy cells but also in cells that escaped from the normal metabolic control e g cancer cells and cells under attack by pathogens Plasma membrane redox processes have now been demonstrated to play an essential role in growth control and defense mechanisms of these cells The great importance of the plasma membrane redox systems originates in the fact that they are located in the membrane which is essentially the site of communication between the living cell and its environment We may say that the plasma membrane can be considered as the sensory part of the cell No chemical substance can enter the cell interior without interaction with the plasma membrane

Bibliographies and Literature of Agriculture, 1978 The Protection of Minor Vegetable Crops, 1985-1989 Charles N. Bebee, 1990 *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 *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1990 *International Review of Cytology*, 1991-08-12 *International Review of Cytology*

Mechanisms of Plant Perception and Response to Environmental Stimuli Plant Growth Regulator Society of America, 1990 *Handbook of Photosynthesis, Second Edition* Mohammad Pessarakli, 1996-09-09 Details all of the photosynthetic factors and processes under both normal and stressful conditions covering lower and higher plants as well as related biochemistry and plant molecular biology Contains authoritative contributions from over 125 experts in the field from 28 countries and

includes almost 500 drawings photographs micrographs tables and equations reinforcing and clarifying important text material

Iron Nutrition in Soils and Plants Javier Abadía, 2012-12-06 Iron is a major constituent of the earth crust However under alkaline conditions commonly found in arid and semi arid environments iron becomes unavailable to plants When plants are affected by a shortage of iron their leaves become yellow chlorotic and both plant growth and crop yield are reduced The roots of plants affected by iron deficiency may develop a series of responses directed to improve iron uptake such as increased proton excretion and iron reduction capabilities or excretion of iron chelators called siderophores Iron deficiency affects major crops worldwide including some of major economic importance such as fruit trees and others Correction of iron deficiency is usually implemented through costly application of synthetic chelates Since these correction methods are very expensive the competitiveness of farmers is often reduced and iron deficiency may become a limiting factor for the maintenance introduction or expansion of some crops In spite of the many years devoted to the study of iron deficiency the knowledge of iron deficiency in soils and plants is still fragmentary in many aspects We have only incomplete information on the processes at the molecular level that make some plant species and cultivars unable to take and utilize iron from the soil whereas other plants grow satisfactorily under the same conditions

Glutathione (1990) Jose Vina, 2017-11-22 The aim of this important book is to present the reader with developments concerning glutathione research This work focuses on the synthesis degradation and oxidation reduction cycles of glutathione the physiological functions of glutathione especially in mammalian cells and the analytical methods used to accurately measure the glutathione status of cells This resource addresses specific modification of glutathione metabolism that is of special interest in the treatment of some tumors This rare volume also introduces some different new techniques on how to accurately measure glutathione specifically in its oxidized form Anyone involved with biochemistry physiology toxicology pharmacology nutrition and radiation biology will find this publication interesting and filled with useful information It is also a valuable reference for research scientists in such fields as aging metabolism disorders and glutathione research

Research in Congenital Hypothyroidism F. Delange, D.A. Fisher, D. Glinner, 2012-12-06 Systematic screening for congenital hypothyroidism in the newborn was introduced some 15 years ago The main objective was the prevention of mental retardation due to thyroid hormone deficiency during the early months of life During the past decade screening programs have become routine throughout most of the industrialized world and many questions relating to implementation organization and quality control of such programs have been largely resolved Preliminary IQ and neurological data have indicated that screening and early treatment do in fact prevent mental retardation However a number of scientific questions related to congenital hypothyroidism remain unanswered and extensive research activities are ongoing in the field The objective of the organizers of the Brussels workshop was to focus almost exclusively on these current research aspects of the screening programs This workshop is the third international conference specifically devoted to neonatal thyroid screening The first was held in La

Malbaie in Quebec in the fall of 1979 That meeting was well organized and highly productive Its proceedings constitute a bible in the field After the Quebec meeting we witnessed major and rapid advances in our understanding of neonatal thyroid physiology as well as screening methodology organization data management the significance of an approach to false negative and false positive results patient follow up and assessment of follow up and treatment and the psychoneurological evaluation of affected infants Some of these aspects were further developed during a second highly productive international conference organized in Tokyo in 1982 Early Influences Shaping The Individual Spyros Doxiadis,2013-03-09

Biologically Based Methods for Cancer Risk Assessment Curtis Travis,2013-06-29 Biologically Based Methods for Cancer Risk Assessment an Advanced Research Workshop ARW sponsored by the North Atlantic Treaty Organization NATO was held in Corfu Greece in June 1989 The intent of the workshop was to survey available pharmacokinetic and pharmacodynamic methods in cancer risk assessment and identify methodological gaps and research needs for biologically based methods in cancer risk assessment Incorporation of such methods represents one of the most challenging areas for risk assessment The workshop included an international group of invited experts in the field and provided for a dynamic exchange of ideas and accomplishments Some of the major topics discussed were Inventory of available pharmacokinetic and pharmacodynamic methods for cancer risk assessment Identification of methodology gaps and research needs in biologically based methods in cancer risk assessment Development of a general framework to guide future cancer risk assessment research This book is a compilation of the papers presented at the workshop and is intended to provide guidance for future research to reduce uncertainties in the cancer risk assessment process The primary sponsorship of this ARW by NATO and the advice and cooperation of Dr C Sinclair of the Scientific affairs Division are gratefully acknowledged Acknowledgement is also given to the National Science Foundation for its support The organization of the ARW and the preparation of this book have required considerable help from many other sources **Biocompatibility of Co-Cr-Ni Alloys** H.

Hildebrand,2013-06-29 For several years now scientific and medical staff have recognised the risks of toxicity of certain metals contained in alloys used in the manufacture of biomaterials prostheses implants and artificial organs A number of scientific and industrial research centres have focussed their investigations in this direction and international societies and commissions have organised meetings with specialists from complementary disciplines in attendance in attempts to gauge the importance of biological risks and to determine the toxicity of certain metals with the aim of establishing preventive measures and guidelines In the last century great efforts have been made to reduce unwanted biological effects caused by orthopaedic implants The problems of pain and infection were overcome and the development of modern technology has resulted in a convincing decrease in corrosion problems and mechanical failure such that osteosynthesis and endoprosthesis have rapidly progressed beyond the level of tentative investigation However a number of problems still remain to be solved such as the influence of the material type on the healing process and its relative speed The increasing use of cobalt

chromium and nickel containing alloys in surgical and dental implants has raised various questions concerning the biological consequences of chronic internal release of these elements in the human body A total of 55 delegates representing 16 countries heard presentations of fundamental aspects local and remote tissue response immunopathology clinical aspects and manufacturing quality control issues **Plant Signalling, Plasma Membrane, and Change of State** Claude Penel,H. Greppin,1991

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