

Cell Biology Monographs

Continuation of Protoplasmatologia

Volume 7

Ph. Matile

The Lytic Compartment of Plant Cells

Springer-Verlag
Wien New York



The Lytic Compartment Of Plant Cells Cell Biology Monographs

**British Mycological Society.
Symposium, G. F. Pegg**



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The Lytic Compartment of Plant Cells P Matile,1975-06-25 The Lytic Compartment of Plant Cells P.

Matile,2012-12-06 Almost twenty years ago DE DuvE discovered the existence in rat liver cells of a novel class of subcellular structures which he termed lysosomes As the lysosomes are the seat of various hydrolytic enzymes this discovery greatly stimulated the interest in cellular digestive processes It is now recognized that compartmentation of hydrolases is an outstanding example of the dependence of metabolic functions on cell structure The important role of lytic processes in plant metabolism made it interesting to correlate the facts on the various phenomena and present them from the point of view of cellular compartmentation It is not intended to survey in extenso the literature on the various aspects of localization and function of hydrolases in plant cells as this would be an impossible task The aim of this monograph is to emphasize the significance of hydrolase compartmentation rather than to strive for complete coverage of work on hydrolases in which other viewpoints have been considered I thank Miss SONIA TURLER for her great help with the manuscript I also wish to acknowledge the assistance given by Dr ELSA HAUSERMANN Mrs DORLI FURRER and Mrs SILVIA STUNZI Moreover I am indebted to my collaborators and particularly to my colleague Dr A WIEMKEN for frequent and stimulating discussions on the subject Zurich Switzerland February 1975 PH MATILE Contents Abbreviations XIII Introduction Lysis and the Lytic Compartment 1 1 Hydrolases and their Localization 3 1 1 Classification and Properties of Hydrolases 3 1 1 1 Peptidases

Plant Vacuoles B. Marin,2013-03-09 The papers in this book illustrating the present status of knowledge related to the vacuolar compartment of fungi and plants were presented at an Advanced Research Workshop entitled Plant Vacuoles Their Importance in Plant Cell Compartmentation and their Applications in Biotechnology held in Sophia Antipolis France on July 6 11 1986 The organizers were fortunate in being able to assemble representative leaders of all the above fields of research concerning this compartment These scientists from all over the world were invited to present their latest results and to exchange views and plans for continued research in this highly exciting field which is very important for the improving the industrial aspect of plant biotechnology related to the production of molecules with a high added value To ensure maximal flexibility and opportunity for discussion the chairmen of the various sessions were asked to introduce their respective topics after which they were given the freedom of organizing their sessions in a more or less improvised fashion with brief presentations of relevant new information by participants following a schedule fixed relatively shortly before the workshop This procedure proved to be highly successful giving rise to most productive and stimulating discussions among the representatives of the various fields **Molecular Biology and its Application to Medical Mycology** Bruno

Maresca,George S. Kobayashi,Hideyo Yamaguchi,2013-06-29 Proceedings of the NATO Advanced Research Workshop on Molecular Biology and its Application to Medical Mycology held at Taormina Italy January 6 8 1992 The Plant Vacuole

,1997-05-06 Advances in Botanical Research is a multi volume publication that brings together reviews by recognized experts

on subjects of importance to those involved in botanical research For more than thirty years Advances in Botanical Research has earned a reputation for excellence in the field For those working on plant pathology Advances in Plant Pathology has also carved a niche in the plant sciences during its decade of publication Academic Press has merged Advances in Plant Pathology into Advances in Botanical Research The plant science community will find that the merger of these two serials will provide one comprehensive resource for the field To ensure complete coverage John Andrews and Inez Tommerup the editors of Advances in Plant Pathology have joined the editorial board of the new series which will include equal coverage of plant pathology and botany in both thematic and mixed volumes The first few volumes of the new series will be slanted toward botany or plant pathology however future eclectic volumes will be fully integrated The resulting synergy of these two serials greatly benefits the plant science community by providing a more comprehensive resource under one roof The joint aim is to continue to include the very best articles thereby maintaining the status of a high impact factor review series **Nucleic**

Acids and Proteins in Plants I D. Boulter, 2012-12-06 D BOULTER and B PARTHIER At the time of the former edition of the Encyclopedia of Plant Physiology approximately 25 years ago no complete plant protein amino acid sequences or nucleic acid sequences had been determined Although the structure of DNA and its function as the genetic material had just been reported little detail was known of the mechanism of its action and D G CATCHSIDE was to write in the first chapter of the first volume of the Encyclopedia There is a considerable body of evidence that the gene acts as a unit of physiological action through the control of individual enzymes No cell free transcription and protein synthesizing systems were available and the whole range of powerful methods of recombinant DNA technology was still to be developed Today for the first time with plant systems it is possible not only to describe their molecular biology but also to manipulate it i e to move from a description to a technological phase The properties of living systems are inscribed by those of the proteins and nucleic acids which they synthesize Proteins due to their very large size occur as macromolecules in colloidal solution or associated in supra molecular colloidal form The colloidal state confers low thermal conductivity low diffusion coefficients and high viscosity properties which buffer a biological system from the effects of a changing environment Biological systems not only have great stability but also the capacity to reproduce Cell Components Hans-Ferdinand Linskens, John F.

Jackson, 2012-12-06 Modern Methods of Plant Analysis When the handbook Modern Methods of Plant Analysis was first introduced in 1954 the considerations were 1 the dependence of scientific progress in biology on the improvement of existing and the introduction of new methods 2 the inavailability of many new analytical methods concealed in specialized journals not normally accessible to experimental plant biologists 3 the fact that in the methods sections of papers the description of methods is frequently so compact or even sometimes so incomplete that experiments are difficult to reproduce These considerations still stand today The series was highly successful seven volumes appearing between 1956 and 1964 Since today there is still a demand for the old series the publisher has decided to resume publication of Modern Methods of Plant

Analysis It is hoped that the New Series will be as acceptable to those working in plant sciences and related fields as the early volumes undoubtedly were It is difficult to single out the major reasons for success of any publication but we believe that the methods published in the first series were up to date at the time and the descriptions as applied to plant material so complete in themselves that there was little need to consult other publications

Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70

Fungal Infection of Plants British Mycological Society. Symposium, G. F. Pegg, 1987 Revised papers from symposia held in 1982 1983 and 1984

Physiological Aspects of a Parasitic Relationship Pieter Wolswinkel, 1977

Federation Proceedings Federation of American Societies for Experimental Biology, 1975-04

Sialic Acids Roland Schauer, 2012-12-06 Rapid progress in the field of sialic acids has made it desirable to collect the new data about these unique sugars and to continue the series of books on this topic In 1960 A GOTTSCHALK wrote *The Chemistry and Biology of Sialic Acids and Related Substances* Cambridge University Press and in 1976 A ROSENBERG and C L SCHENGRUND published *Biological Roles of Sialic Acids* Plenum Press In this book emphasis is given to various modern methods used in the isolation and analysis of sialic acids New approaches to the synthesis of free and bound sialic acids are described and the vast field of occurrence and metabolism of these substances is reviewed Sialidoses are dealt with in one of the chapters because sialidases have been recognized as factors of pathophysiological importance As knowledge is increasing about the involvement of sialic acids in many aspects of cell biology another chapter is devoted to these phenomena With this book I intend to demonstrate modern trends in sialic acid chemistry and biochemistry and I hope that it will be of practical use and find its place in laboratories rather than in libraries This publication offers an opportunity to thank all colleagues in many countries including my coworkers at the universities of Bochum and Kiel for their cooperation stimulating discussions and very important useful criticism The continuous cooperation with J F G VLIEGENTHART and his coworkers Utrecht has been rewarding in many respects

Israel Journal of Botany, 1980

Molecular Approaches to Crop Improvement Elizabeth S. Dennis, Danny J. Llewellyn, 2012-12-06 Although plant genes were first isolated only some twelve years ago and transfer of foreign DNA into tobacco cells first demonstrated some eight years ago the application and extension of biotechnology to agricultural problems has already led to the field testing of genetically modified crop plants The promise of tailor made plants containing resistance to pests or diseases as well as many other desirable characteristics has led to the almost compulsory incorporation of molecular biology into the research programs of chemical and seed companies as well as Governmental agricultural agencies With the routine transformation of rice and the early evidence of transformation of maize the possibility of the world's major cereal crops being modified for improved nutritional value or resistance characteristics is now likely in the next few years The increasing number of cloned plant genes and the increasing sophistication of our knowledge of the major developmental and biochemical pathways in plants should eventually allow us to engineer crop plants with higher yields and with less detrimental impact on the

environment than now occurs in our current high input agricultural systems This book draws together many of the expanding areas of plant molecular biology and genetic engineering that will make a substantial contribution to the development of the more productive and efficient crop plants that the world's farmers will be planting in the next decade *Handbook of Fruit Set and Development* Shaul. P Monselise, 2018-01-18 Different phases of fruit development and utilization have been treated in many textbooks reviews and a host of scientific and professional papers This seems however to be the first attempt to bring together case histories of so many different fruits and to present a balanced account of the whole period from set to harvest Postharvest physiology which has been in the centre of the picture in many former books is at the bored line of the subject matter of this book and has not been fully covered except in a few cases For this reason two separate chapters deal with physiological and pathological aspects of fruit life after harvest *Cell Organelles* Reinhold G. Herrmann, 2012-12-06 The compartmentation of genetic information is a fundamental feature of the eukaryotic cell The metabolic capacity of a eukaryotic plant cell and the steps leading to it are overwhelmingly an endeavour of a joint genetic cooperation between nucleus cytosol plastids and mitochondria Alter ation of the genetic material in anyone of these compartments or exchange of organelles between species can seriously affect harmoniously balanced growth of an organism Although the biological significance of this genetic design has been vividly evident since the discovery of non Mendelian inheritance by Baur and Correns at the beginning of this century and became indisputable in principle after Renner's work on interspecific nuclear plastid hybrids summarized in his classical article in 1934 studies on the genetics of organelles have long suffered from the lack of respectabil ity Non Mendelian inheritance was considered a research sideline ifnot a freak by most geneticists which becomes evident when one consults common textbooks For instance these have usually impeccable accounts of photosynthetic and respiratory energy conversion in chloroplasts and mitochondria of metabolism and global circulation of the biological key elements C N and S as well as of the organization maintenance and function of nuclear genetic information In contrast the heredity and molecular biology of organelles are generally treated as an adjunct and neither goes as far as to describe the impact of the integrated genetic system *Bulgarian journal of plant physiology* ,1993 *Mushroom Science* ,1979 *Photosynthesis* G.S. Singhal, James Barber, Richard A. Dilley, Govindjee, Robert Haselkorn, Prasanna Mohanty, 2012-12-06 Plant productivity depends upon the photosynthetic conversion of the light energy into chemical energy stored in the biomass of plants An intermediate step in this energy conversion process is electron transfer and proton translocation At present several research groups are working on projects that are expected to lead to rapid improvement of our understanding of the photosynthetic process This book is a compilation of the work being done on the applications of molecular biology and bioenergetics of photosynthesis *Soviet Plant Physiology* ,1990

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