Microautoradiography and electron probe analysis;: Their application to plant physiology

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Microautoradiography and Electron Probe Analysis U. Lüttge,2012-12-06 In biological literature several definitions of quantitative autoradio graphy are given The term is defined as either the determination and com parison of the density of silver grains above various structures or under varying conditions or the determination of absolute quantities of radio activity In both these cases photometric measurement serves for more rapid and more exact evaluation of grain densities than would be possible by visual counting of the grains The equipment generally used for the photometric measurement of silver grains consists of a microscope a photocell an electronic amplifier system and a display unit Grains can be made accessible to photometric evaluation by various kinds of microscopic illumination 1 Substage bright field illumination 2 Substage dark field illumination 3 Incident dark field illumination 4 Vertical bright field illumination With all these types of illumination the relationship between the luminous flux I absorbed by the film scattered into the objective and reflected or diffracted and the flux 10 which is not affected by the film is used as a measure of grain density Since these are differential measurements the light beam I transmitted by the film is in itself a measure of grain density if the luminous flux 10 incident on the grains is kept constant This approach has been used in a large number of measuring setups **Laboratory Procedures and Their Applications** Indra Vasil,2012-12-02 Laboratory Procedures and Their Applications **Methods in Plant Electron Microscopy and Cytochemistry** William V. Dashek,2000-06-29 Hands on experimentalists describe the cutting edge microscopical methods needed for the effective study of plant cell biology today These powerful techniques all described in great detail to ensure successful experimental results range from light microscope cytochemistry autoradiography and immunocytochemistry to recent developments in fluorescence confocal and dark field microscopies Important advances in both conventional and scanning electron microscopies are also fully developed together with such state of the art ancillary techniques as high resolution autoradiography immunoelectron microscopy X ray microanalysis and electron systems imaging Easy to use and up to date Methods in Plant Electron Microscopy and Cytochemistry offers today s plant scientists a first class collection of readily reproducible light and electron microscopical methods that will prove the new standard for all working in the field **Transport in Plants III** C.R. Stocking,U. Heber,2012-12-06 The problems associated with the movement of water and solutes throughout the plant body have intrigued students of plants since Malpighi s conclusions in 1675 and 1679 that nutrient sap flows upward and downward in stems through vessels in both wood and bark Steven Hale s ingenious experiments on the movement of water in plants in 1726 and Hartig s observations of sieve tube exudation in the mid 19th century set the stage for continued intensive studies on long range transport in plants In spite of this interest for more than 200 years in the movement of solutes and water in plants it has only been within the last 20 to 30 years that extensive research effort has been directed toward a critical evaluation of the interactions among the various cellular organelles The important roles played by the exchange of metabolites in the control and regulation of cellular processes is

now widely recognized but in most instances poorly understood **Membrane Transport in Plants** U. Zimmermann,J. Dainty,2012-12-06 In February 1974 an International Workshop on Membrane Transport in Plants was held at the Nuclear Research Centre JLiI ich West Germany More than two hundred and fifty people from fourteen countries took part in this highly successful meeting A somewhat similar meeting took place in Liverpool England two years ago and it became clear there that progress in the field of membrane transport in plants was now so marked that a second and wider meeting in Germany was more than fully justified The members of our pro gramme committee U Zimmermann Chairman JLilich FRG J Dainty *Plant Nutrition — from Genetic Engineering to Field Practice* J. Barrow,2012-12-06 Plant Nutrition From Genetic Engineering to Field Practice the 12th International Colloquium on Plant Nutrition is the latest in a series which began in 1954 Early meetings were mainly concerned with the practical problems of soil fertility with soil assessment fertilizer requirements and methods of analysis As the colloquia have progressed the emphasis has slowly changed The practical problems are still important but there is increasing emphasis on plant physiology plant biochemistry membrane biochemistry and even on the chemistry of genes which control the proteins which transfer nutrient ions to the inside of cells The meetings therefore provide a valuable opportunity for each half of the science of plant nutrition to interact with and learn from the other half This volume begins with five papers which review current knowledge in important fields the rhizosphere molecular biology electron microscopy location and function of elements in vivo and modelling nutrient responses in the field These themes are continued in groups of shorter papers which follow In addition there are sections on nutrient dynamics and partitioning diagnostic techniques plant survival strategies mycorrhizas and on nutrients such as P N S K Ca Mg and micronutrients A large section is devoted specifically to boron reflecting the considerable current interest in this element In total there are 177 refereed papers providing both a broad overview and a detailed picture of the latest developments in pure and applied plant nutrition U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States. Environmental Protection Agency. Library Systems Branch,1974 **Microautoradiography and Electron Probe Analysis** Wolfgang O. Abel,1972 **Advanced Techniques in Biological Electron Microscopy** J.K. Koehler,2012-12-06 The past decade has seen a remarkable increase in the use of electron microscopy as a researm tool in biology and medicine Thus most institu tions of higher learning now boast several electron optical laboratories having various levels of sophistication Training in the routine use of elec tron optical equipment and interpretation of results is no longer restricted to a few prestigious centers On the other hand temniques utilized by researm workers in the ultrastructural domain have become extremely diverse and complex Although a large number of quite excellent volumes of electron microscopic temnique are now dedicated to the basic elements available whim allow the novice to acquire a reasonable introduction to the field relatively few books have been devoted to a discussion of more ad vanced temnical aspects of the art It was with this view that the present volume was conceived as a handy reference for workers already having some

background in the field as an information source for those wishing to shift efforts into more promising temniques or for use as an advanced course or seminar guide Subject matter has been mosen particularly on the basis of pertinence to present researm activities in biological electron microscopy and emphasis has been given those areas whim seem destined to greatly expand in useful ness in the near future *Transport in Plants I* M.H. Zimmermann,J.A. Milburn,2012-12-06 When WILHELM RUHLAND developed his plan for an Encyclopedia of Plant Physiol ogy more than three decades ago biology could still be conveniently subdivided into classical areas Even within plant physiology subdivisions were not too difficult to make and general principles could be covered sufficiently in the two introductory volumes of the Encyclopedia on the physical and chemical basis of cell biology But the situation changed rapidly even during the 12 year publication period of the Encyclopedia 1955 1967 The new molecular direction of genetics and structural research on biopolymers had an integrating effect on all other biological fields including plant physiology and it became increasingly difficult to keep previously distinct areas separated RUHLAND S overall plan included 18 volumes and about 22 000 pages It covered the entire field of plant physiology in most cases from the very beginning But as each volume appeared it was clear that its content would soon be outdated **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1975 **Plant Carbohydrates II** W. Tanner,F.A. Loewus,2012-12-06 In 1958 a single volume in the original series of this Encyclopedia adequately summarized the state of knowledge about plant carbohydrates Expansion into two volumes in the New Series highlights the explosive increase in information and the heightened interest that attended this class of compounds in the interven ing years Even now the search has just begun Much remains to be accom plished e g a full description of the plant cell wall in chemical terms Why this growing fascination with plant carbohydrates Clearly much credit goes to those who pioneered the complex chemistry of polyhydroxylated compounds and to those who later sorted out the biochemical features of these molecules But there is a second aspect the role of carbohydrates in such biological func tions as host parasite and pollen pistil interactions the mating reaction in fungi symbiosis and secretion to name a few Here is ample reason for anyone concerned with the plant sciences to turn aside for a moment and consider how carbohydrates so many years neglected in favor of the study of proteins and nucleic acids contribute to the physiological processes of growth and devel opment in plants **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 Microautoradiography and Electron Probe Analysis Ulrich Lüttge,1972-12-28 **Phloem Transport** S. Aronoff,2012-12-06 Ten years ago at the International Botanical Congress in Edinburgh a group of us from various countries discussed the difficulty of pursuing academic problems in depth at such meetings In particular we were discouraged at the poverty of time for phloem transport From long association we were conscious of the extraordinary breadth of the problem from developmental through anatomical to biophysical and physiological Only by a reasonable understanding of all these components could one hope to come to some kind of understanding We decided to establish common plant material so that

data would have a common source Similarly we resolved to exchange information by circulating pre publication manuscripts For awhile after the meeting was a pleasant memory the plan seemed to be working but as is so often the case human infirmities and foibles played early and subsequently predominant roles Some became administrators a punishment for good behaviour others concentrated on alternative rings in their academic circuses The next Congress in Seattle proved similar to its predecessor in its neglect and consequently succor was sought elsewhere A little known but remarkably understanding group becoming visible was the Science Committee and the Division of Scientific Affairs of N A T O Its sponsorship of Advanced Study Institutes including phytochemistry and phytophysics was unusual both in the generosity of its funding and in the requirements for academic quality **Microwave Techniques and Protocols** Richard T. Giberson,Richard S. Demaree Jr.,2008-05-09 Richard Giberson and Richard Demaree Jr have collected a wide range of time saving microwave techniques for processing biological samples for evaluation by many different microscopic methods Described in step by step detail by hands on researchers these readily reproducible protocols include both optimized classic methods and such state of the art techniques as in vivo labeling formalin fixation of fresh tissue vacuum processing and processing for scanning electron microscopy Each stand alone microwave method has been handcrafted by a researcher who regularly uses it to ensure processing success and the brightest quality result *Australian Journal of Plant Physiology* ,1976 *Transport in Plants II* U. Lüttge,M.G. Pitman,2012-12-06 In the first part Part A of this volume on transport there was an emphasis on the processes occurring at the membranes bounding the cells It was convenient to distinguish active and passive processes of transport across the membranes and to recognize that certain transport processes may be regulated by internal factors in the cells such as cytoplasmic pH concentrations of ions of malate or of sugar in the vacuoles or the hydrostatic pressure Cells in tissues and organs show the same kinds of properties as individual cells but in addition there can be cell to cell transport related to the organization of the tissue Firstly cells within a tissue are separated from the external solutions by a diffusion path comprising parts of the cell walls and intercellular spaces more generally this extra cytoplasmic part of the tissue has been called the apoplasm A similar term is free space Secondly the anatomy of cells in tissues seems to allow some facilitated local transport between cells in a symplasm Entry into the symplast and subsequent transport in a symplasmic continuum seems to be privileged in that ions may not have to mix with the bulk of the cytoplasm and can pass from cell to cell in particular cytoplasmic structures plasmodesmata In Chara plants this kind of transport is found operating across the multi cellular nodes as the main means of transport between the long internodal cells **Principles and Techniques of Scanning Electron Microscopy** M. A. Hayat,1974 *Micron* ,1976 The international journal of electron microscopy electron probe micro analysis associated techniques

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