Specificity in Plant Diseases

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R. Wood

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Specificity in Plant Diseases R. Wood,2012-12-06 A NATO Advanced Study Institute on Phytotoxins in Plant Diseases was held in Pugnochiuso Italy in June 1970 It was concerned mainly with the chemistry and mode of action of substances toxic to higher plants which are produced by pathogenic bacteria and fungi The role of such substances in specificity was consider ed but largely in relation to host specific toxins In 1973 in light of the success of the 1970 Institute we decided to plan for another in 1975 and after discussion with col leagues during the Second International Congress of Plant Pathology we selected Specificity in Plant Diseases as the theme for the 1975 Institute Our chief reasons for the choice were that specificity is un doubtedly the dominant problem in plant pathology and that with the rapid increase during the last decade or so in the diversity and sophistication of biochemical techniques we should now expect during the next few years much more research on specificity and major ad vances in our understanding of the mechanisms that control it It seemed to us that a residential meeting with the advantages and status of a NATO Advanced Study Institute would do much to stimulate interest and research in this most important field The theme also had the merit of continuity with that of the 1970 Institute

Major Patterns in Vertebrate Evolution Max Hecht, 2013-11-11 This volume is the result of a NATO Advanced Study Institute held in England at Kingswood Hall of Residence Royal Holloway College London University Surrey during the last two weeks of July 1976 The ASI was organized within the guide lines laid down by the Scientific Affairs Division of the North Atlantic Treaty Organization During the past two decades significant advances have been made in our understanding of vertebrate evolution The purpose of the Institute was to present the current status of our know ledge of vertebrate evolution above the species level Since the subject matter was obviously too broad to be covered adequately in the limited time available selected topics problems and areas which are applicable to vertebrate zoology as a whole were reviewed The program was divided into three areas 1 the theory and methodology of phyletic inference and approaches to the an alysis of macroevolutionary trends as applied to vertebrates 2 the application of these methodological principles and an alytical processes to different groups and structures particular ly in anatomy and paleontology 3 the application of these re sults to classification The basic principles considered in the first area were outlined in lectures covering the problems of character analysis functional morphology karyological evidence biochemical evidence morphogenesis and biogeography The Lipoprotein Molecule Hubert Peeters, 2012-12-06 The amount of recent information collected about the molecular composition structure and function of the plasma lipoproteins in man as well as in experimental animals is very large In this volume an assessment of our knowledge as it stands today has been organized within a framework of four general topics the first about analytical data the second about structure the third about metab olism and the last about molecular variation and pathology Thus the analytical theoretical experimental and applied aspects of the topic have been treated in conjunction with each other The analytical data in human and nonhuman primates were obtained after ultracentrifugal or electrophoretic

separation of the protein class from the native serum Comparisons of various methods were not forgotten The main categories of lipoproteins namely High Density HDL Low Density LDL and Very Low Density VLDL are treated separately and lipid moiety and the polypeptide moiety are carefully described In the theoretical field of reassembly of lipoprotein particles by relipidizing delipidated polypeptides the structural aspects of lipoprotein and the stabilizing effect of phospholipids on the poly peptide structure were studied. The opposite direction of the process namely degradation of a lipoprotein by means of lipolytic enzymes has also been investigated and described Nucleic Acids and Protein Synthesis in Plants L. Bogorad, 2012-12-06 During the summer of 1974 we discussed the state of molecular biology and biochemical developmental biology in plants on a few occasions in Paris and in Strasbourg The number of laboratories engaged in such research is minute compared with those studying comparable problems in animal and bacterial systems but by then much interesting work had been done and a great momentum was building It seemed to us that the summer of 1976 would be a good time to review these areas of plant biology for students as well as advanced workers. We outlined a program for a course to colleagues both in Europe and the United States and asked a few potential lecturers if they would be interested The response was not just positive it was overwhelm ingly enthusiastic Those who had some acquaintance with Alsace and especially with Strasbourg invariably told us that they had two reasons for being enthusiastic about participating the subject and the proposed site The lectures published here reflect the diversity of current research in plant molecular biology and biochemical developmental biology Each lecture gives us a glimpse of the depth of questions being asked and sometimes answered in segments of this field of investigation This research is directed at fundamental biological problems but answers to these questions will provide knowledge essential for bringing about major changes in the way the world's agricultural enterprise can be improved Surface Membrane Receptors Ralph Bradshaw, 2012-12-06 The NATO Advanced Study Institute entitled Surface Membrane Receptors Interface Between Cells and Environment was held in Bellagio Italy September 13 21 1975 This meeting was an attempt to bring together in an international and interdisci plinary forum scientists who are studying recognitive phenomona which take place at the surface membrane of cells While an attempt was made to restrict the subject areas covered at the meeting to those experimental systems which have been biochemically characterized to some extent it will also be noted that some contributions to this volume represent a preliminary iden tification of interesting regulatory substances which might reasonably be expected to act at the cell surface This book is divided into four sections reflecting the subject areas covered during the course of the meeting The first section entitled Membrane Structure and Receptor Function is intended as an overview of the role of membrane structure in determining the regulatory properties physical state structure and location of cell surface receptors It should be noted that the plasma membrane itself provided the unifying theme for the intention ally diverse contributions to this volume The following three sections represent an arbitrary division into three levels of structural complexity of the things in their external environ ment with which cells must specifically

interact Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1977 Prostaglandins and Thromboxanes F. Berti, 2012-12-06 Amino Acids as Chemical Transmitters Frade Fonnum, 2012-12-06 This volume represents the proceedings of a NATO Advanced Study Institute on Amino Acids as Chemical Transmitters which took lace at Spatind Hotel in Norway August 14 21 1977 The meeting is related to two previous meetings on metabolic compart mentation in the brain The first of these meetings took place at Rockefeller Foundation Bellagio Italy July 11 16 1971 and the proceedings Metabolic Compartmentation in Brain were edited by R Balazs and J E Cremer and published by Macmillan in 1973 The second meeting was an Advanced Study Institute on Metabolic Com partmentation and Neurotransmission Relation to Brain Structure and Function which was held in Oxford September 1 8 1974 The proceedings were edited by S Berl D D Clarke and D Schneider and published as Volume 6 of the NATO ASI Life Science series by Plenum Press The object of the present meeting was to review and discuss the present status of amino acids as chemical transmitters Several issues such as electrophysiological response localization synthe sis release and receptor binding of transmitter candidates were discussed The possible morphological correlates to these functions were also reviewed During the meeting 24 leading papers were given In addition several of the participants presented important new findings during the discussion Some of these have been included as short reports The main financial support was obtained from NATO Scientific Affairs Division M. Kohiyama, 2012-12-06 This book represents the proceedings of the NATO Advanced Study Institute held in Santa Flavia Sicily from the 20 29th June 1977 In addition to the review talks given by the Lecturers at the Institute it proved feasible for other topics to be splendidly reviewed This has led to a much wider subject coverage than would otherwise have been possible The discussion sessions which followed these review talks were extremely valuable and almost all the participants played an active role Essentially all of the verbal contributions presented at this ASI were subsequently put into written format which is why these proceedings are so extensive hey do however provide an up to date summary of DNA synthesis in a wide variety of subjects with many of the remaining problems clearly expressed The editing of these contributions has been essentially confined to alterations in style and presentation We have taken some liberties in the re organization of the papers into related sections We express our thanks to those who helped organize the ASI and to the session conveners who attempted to confine and contain those who became too verbose We are indebted to NATO Scientific Affairs Division for the financial support that made this ASI possible Finally we express our gratitude to Miss Brenda Marriott She typed all seventy five papers in this book which was originally estimated to be less than half its present length and which just grew and grew <u>Eukaryotic Cell Function and Growth Jacques Dumont, 2013-03-07 Cell Fractionation by</u> She deserves our special thanks Centrifugation Methods Introduction Homogenization Fractionation methods Analysis of the fractions and interpretation of the results Conclusion References Binding of Ligands to Receptors Theory Introduction Experimental approach to the hormone receptor interaction Molecular models of receptors Graphical representations of saturation experiments

Methodologic errors and graphical representations Conclusion References On the Modes of Regulation of Intracellular Cyclic AMP Desensitization of Adenylyl Cyclases to Hormon **Books in Series** ,1985 Vols for 1980 issued in three parts Series **Authors and Titles** Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six The Publishers' Trade List Annual ,1985 Catalogs of the years 1965 70 Acta Phytopathologica ,1976 Scripps Institution of Oceanography Library Scripps Institution of Oceanography. Library, 1980 *Mycopathologia* The British Library General Catalogue of Printed Books 1976 to 1982 British Library, 1983 Applied **Library of Congress Catalogs** Library of Congress,1977 Ecology Abstracts .1977 Catalog of Copyright Entries, **Third Series** Library of Congress. Copyright Office, 1976 The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim the name of the copyright claimant as given in the application for registration the copyright date the copyright registration number etc

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