

Asthma Treatment A Multidisciplinary Approach

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Peroxisomes Nato Asi Series

Jos A.F. Op den Kamp

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Molecular Mechanisms of Membrane Traffic D. James Morre, Kathryn E. Howell, John J.M. Bergeron, 2013-06-29 The study of membrane traffic in reconstituted cell free systems has generated an unprecedented amount of new information on the biochemistry molecular biology and genetics of membrane based molecular events that underly normal and abnormal cellular function Many of the individual steps have now been isolated and dissected in simple systems that permit detailed molecular analyses of transport mechanisms and their regulation Reconstituted events of intercompartment transport include inter membrane recognition and controlled membrane fusion fission reactions Among the many advances is the growing awareness of a remarkabl e evolutionary conservation of many of the components involved in the many steps of membrane traffic this realization has accelerated greatly the pace of progress in the field This book provides a collection of participant contributions from the 1992 Summer Research Conference Mol ecul ar Mechani sms of Membrane Traffi c jointly sponsored with NATO by the American Society of Cell Biology The conference was held May 9 13 at the Airlie Conference Center in the Virginia countryside near Warrenton The conference was attended by 158 scientists A unique feature was the high proportion of young scientists among the participants Approximately 65% were students postdoctoral fe 11 ows and young investigators Each attendee contributed to the conference with either a platform or poster presentation Lipid and Protein Traffic Jos A.F. Op den Kamp, 2013-06-29 The meeting on Molecular Mechanisms of Lipid and Protein Traffic sponsored by NATO Scientific Affairs Division as an Advanced Study Institute and by the Federation of European Biochemical Societies as a Lecture Course was held in Cargese France in June 1997 The program included introductory lectures specialized up to date contributions poster sessions tutorials and workshops Emphasis was laid on the new developments in the field of membrane dynamics in particular on the insertion and translocation of proteins on intracellular protein lipid and membrane traffic and sorting and on the mutual interactions between the various events occurring during membrane biogenesis Mitochondrial biogenesis chloroplast assembly and the insertion of proteins into peroxisomes were highlighted Much progress in these research areas has been made in recent years and the ASI provided an excellent opportunity to illustrate this progress in comparison with previous meetings on a similar topic Not only graduate students and postdocs took advantage from this program but also experienced scientists were given the opportunity to obtain a complete overview of recent progress and the remodeling of ideas and concepts Adrenoleukodystrophy and Other Peroxisomal Disorders Graziella Uziel, Ronald J. A. Wanders, Marco Cappa, 1990 **Molecular Aspects of Oxidative Drug Metabolizing Enzymes** Emel Arinc, John B. Schenkman, Ernest Hodgson, 2013-06-29 Presented here are recent advances in biochemical toxicological and regulatory aspects of oxidative drug metabolizing enzymes Mainly cytochrome P450 dependent and flavin containing monooxygenases FMO are covered Moreover the book deals with genotoxicity studies and toxicological interactions of environmental chemicals and mechanisms of mutagenicity and tumor formation The construction of

genetically engineered mammalian cells for the production of a specific P450 isozyme and the application of these cell lines in drug metabolism mutagenicity and toxicity studies are described in detail Further insight is provided into how a number of aguatic species cope with pollutants and their genotoxicity Biochemistry and Molecular Biology Robert Brambl, George A. Marzluf, 2013-04-17 Biochemistry and molecular biology are among the most rapidly emerging areas in the life sciences Indeed a number of important advances have been made with fungi and yeasts since the first edition of this volume was published in 1996 Still further the influence that genomics projects have had on the design and interpretation of experiments in almost all areas is truly impressive The availability of large amounts of sequence data has quickly altered the scope and dimensions of genetics and biochemistry leading to new insights into fungal biology Earlier chapters on mitochondrial import of proteins pH and regulation of gene expression stress responses signal transduction polysaccharidases trehalose metabolisms polyamines carbon metabolism and acetamide metabolism have been extensively revised or rewritten Completely new chapters have been prepared on gene ontogeny peroxisomes mitochondrial gene expression chitin biosynthesis iron metabolism GATA transcription factors carbon metabolism and sulfur metabolism Handbook of Plant and Crop Physiology Mohammad Pessarakli, 2001-09-18 With contributions from over 70 international experts this reference provides comprehensive coverage of plant physiological stages and processes under both normal and stressful conditions It emphasizes environmental factors climatic changes developmental stages and growth regulators as well as linking plant and crop physiology to the production of food feed and medicinal compounds Offering over 300 useful tables equations drawings photographs and micrographs the book covers cellular and molecular aspects of plant and crop physiology plant and crop physiological responses to heavy metal concentration and agrichemicals computer modeling in plant physiology and more

Journal of Inherited Metabolic Disease A. Green, 2013-06-29 The articles in Issue 4 of Journal of Inherited Metabolic Disease Vol 14 1991 contain the main lectures presented at the 28th Annual Symposium of the Society for the Study of Inborn Errors of Metabolism Birmingham UK 1990 which was dedicated to The Liver and Inherited Metabolic Disease with a half day workshop on Screening and Economics The subjects covered include metabolic functions of the liver bile acids alpha 1 antitrypsin deficiency tyrosinaemia type I Crigler Najjar disease type I and Niemann Pick disease type C providing updates on a wide range of metabolic disorders and illustrating the importance of the complementary contributions from professionals in different disciplines Also covered in detail is the exciting potential of liver transplantation as treatment for several inborn errors of metabolism This state of the art review will be of interest to clinicians and research workers alike

The Peroxisome Colin Masters, Denis Crane, 1995-07-13 The peroxisome is a cellular organelle which performs a vital role in animals and plants Many advances have been made in our understanding of the peroxisome in recent years This book provides a basic introduction to the peroxisome followed by detailed and comprehensive discussion of its structure and function and coverage of human peroxisomal diseases This is an authoritative and readable text presented in a convenient

format with numerous diagrams and chapter summaries suitable for students and researchers in the biomedical sciences **Protein Synthesis and Targeting in Yeast** Alistair J.P. Brown, Mick F. Tuite, John E.G. McCarthy, 2013-06-29 Due to fundamental similarities between the yeast Saccharomyces cerevisiae and multicellular organisms at the molecular level and the powerful range of experimental tools available for this yeast S cerevisiae is proving an ideal model system for studies on protein synthesis and targeting The topics covered are Messenger RNA stability and translation The translation apparatus Translational control and fidelity Protein targeting to the mitochondrion Nuclear transport The secretory pathway Protein folding and degradation Protein splicing Modern and often novel molecular genetic and biochemical approaches as well as most recent data are provided The reader will gain a comprehensive view of the current status of the field Translational Apparatus of Photosynthetic Organelles R. Mache, E. Stutz, A.R. Subramanian, 2013-06-29 Proceedings of the NATO Advanced Research Workshop on The Translational Apparatus of Photosynthetic Organelles held in Grenoble France July 3 6 1990 Biological Fixation of Nitrogen for Ecology and Sustainable Agriculture Andrzej Legocki, Hermann Bothe, Alfred Pühler, 2013-06-29 Biological nitrogen fixation BNF the conversion of molecular nitrogen into ammonia is one of the most important reactions in ecology and agriculture It is performed exclusively by microbes prokaryotes that live in symbiosis with plants This book summarizes the latest research on this reaction the participating microbes and the genetics of how their relevant genes could be transferred into the plants In the light of a more sustainable and less ecologically damaging agriculture this is becoming an increasingly pressing issue Peroxidizing Herbicides Peter Böger, Ko Wakabayashi, 2012-12-06 Experts in herbicide research and development chemists and plant physiologists have written 15 chapters that review all aspects pertinent to peroxidizing herbicides compounds of topical interest since extremely low use rates ensure high environmental safety Topics covered include structure activity relationships relevant patent literature preparative methods modes of action greenhouse screening laboratory assays plant pigment biochemistry and enzymology of the decisive target enzyme of this class of herbicides This comprehensive review will be welcomed as a unique and timely compilation of the current status of peroxidizing herbicide research and development It will be of interest to professional chemists and biologists in agrochemical companies universities and agricultural colleges **Handbook of Substance** Abuse Ralph E. Tarter, Robert T. Ammerman, Peggy J. Ott, 2013-03-09 A review of the literature pertaining to the neurobehavioral pharmacology of abusable drugs this is the only book to survey each of the eleven classes of addictive drugs from the perspectives of neurological behavioral and clinical pharmacology Designed to serve as a companion text to the DSM IV manual the Handbook provides comprehensive information about each drug and drug class having abuse potential with respect to their pharmaceutical mechanisms and actions Rapid and Cost-effective Technologies to Detect the Pathogens in Food and Environment Xuejun Ma, Yi-Wei Tang, Xiyang Wu, Joseph Oliver Falkinham, 2022-07-13 Dr Yi Wei Tang is currently an employee of Danaher Cepheid a biotech company produces in vitro diagnostic devices The other Topic Editors

declare no competing interests with regard to the Research Topic project The Eicosanoids Peter Curtis-Prior, 2004-07-16 This comprehensive reference work updated from the first edition brings together the knowledge and expertise of contributors from around the world It includes new topics such as prostaglandin synthetase enzyme new synthetic eicosanoids innovative analytical methods the influence of cytokines in the regulation of synthesis and actions newer eicosanoids that influence the cardiovascular system and newly discovered roles in reproduction and interactions with nitric oxide This book satisfies a surge of interest in prostaglandins NSAIDS e g aspirin are the biggest selling drugs of all time and the field has been refreshed by the advent of new types selective COX 2 inhibitors anti leukotiene drugs Pierre J. Courtoy, 2013-06-29 Director Pierre J COURTOY Two years after its first gathering in Oeiras Portugal the European Endocytosis Group convened for a second workshop at the Pasteur Institute Paris on October 1 5 1990 The meeting is reported in detail in this volume a preliminary coverage based on the overviews of each session has appeared in the New Biologist 1991 3 243 252 The three main objectives to broaden the audience to present a more comprehensive view of the multiple aspects of endocytosis from basic biology to health disease and therapy as well as to clarify controversial issues have been largely fulfilled The Second European Workshop on Endocytosis was attended by more than tOO participants originating from 18 countries 59 lectures and 35 posters were presented In addition vivi roundtables allowed to thoroughly discuss the dynamics and the regulation of the endocytic apparatus as well as the role of endocytosis in antigen presentation Endocytosis is a general and distinctive property of all eukaryotic cells including protists plants and fungi 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 **Molecular Dynamics of Biomembranes** Jos A.F.op den Kamp, 2013-06-29 Protein insertion and translocation intracellular traffic and sorting of membranes and their components and lipid protein interactions were the main topics of the Advanced Study Institute on Molecular Dynamics of Membranes which was held in June 1995 in Cargese Corsica France The course co sponsored by NATO and FEBS was the fifth in a series that started in 1987 and takes place every two years in the Institut d Etudes Scientifiques in Cargese This Institute ideally situated and fully equiped for this type of scientific meeting has greatly contributed to the great success of the courses Of course also the outstanding contributions of a large number of well known scientists and the enthousiastic participation of excellent graduate students and postdocs has given the Cargese Lectures on Biomembranes a firm reputation in the scientific community The present proceedings is more than just a reflection on the information presented in the Course First of all it contains a number of extensive reviews of specific areas of interest Noteworthy are the articles dealing with the general mechanisms of protein transport the roles of invariant chain in antigen presentation protein import and export in E coli protein folding and the role of chaperones chloroplast and mitochondrial protein import membrane traffic in general and during mitosis and with respect

to membrane lipids lipid domain formation lipases an extensive review about structure and properties phospholipase A2 and bioactive lipids phospholipid transfer proteins phospholipid localization and mobility and finally new strategies for protein reconstitution Nonconventional Yeasts in Biotechnology Klaus Wolf,2012-12-06 Nonconventional yeasts all yeasts other than S cerevisiae and S pombe are attracting increasing attention in basic research and biotechnological applications Due to their exceptional metabolic pathways they have been used in various biotechnological processes for producing foods or food additives drugs or a variety of biochemicals This book is the first to extensively cover nonconventional yeasts In addition to useful background information detailed protocols are included allowing investigation of basic and applied aspects of a wide range of nonconventional yeast species Inborn Errors of Metabolism Jürgen Schaub, François Van Hoof, Henri L. Vis,1991 Looks at the diagnosis treatment and prevention of inherited metabolic disease Provides an overview of these genetic disorders looking at underlying mechanisms and highlighting progress in antenatal diagnosis and therapy genetic counselling dietetic and drug therapy and surgical treatment

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