

Membrane Transport in Biology

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I
Concepts and Models



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Membranes And Transport 2 Volumes With 1367 Pages

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in the field a bibliography of more than 1500 references as well as detailed subject and organism indices this definitive work provides a unique source of scholarship for teachers and researchers in the biomedical sciences and beyond Current Catalog National Library of Medicine (U.S.), *Scientific and Technical Aerospace Reports*, 1988 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Specialised membrane domains of plasmodesmata, plant intercellular nanopores Jens Tilsner, Emmanuelle Bayer, Sébastien MONGRAND, Lesley Torrance, 2014-12-17

Plasmodesmata PD are plant specific intercellular nanopores defined by specialised domains of the plasma membrane PM and the endoplasmic reticulum ER both of which contain unique proteins and probably different lipid compositions than the surrounding bulk membranes The PD membranes form concentric tubules with a minimal outer diameter of only 50 nm and the central ER strand constricted to 10-15 nm representing one of the narrowest stable membrane tubules in nature This unique membrane architecture poses many biophysical structural and functional questions PM continuity across PD raises the question as to how a locally confined membrane site is established and maintained at PD There is increasing evidence that the PM within PD may be enriched in membrane rafts or TET web domains Lipid rafts often function as signalling platforms in line with the emerging view of PD as central players in plant defense responses Lipid lipid immiscibility could also provide a mechanism for membrane sub compartmentalisation at PD Intricate connections of the PM to the wall and the underlying cytoskeleton and ER may anchor the specialised domains locally The ER within PD is even more strongly modified Its extreme curvature suggests that it is stabilised by densely packed proteins potentially members of the reticulon family that tubulate the cortical ER The diameter of the constricted ER within PD is similar to membrane stalks in dynamin mediated membrane fission during endocytosis and may need to be stabilised against spontaneous rupture The function of this extreme membrane constriction and the reasons why the ER is connected between plant cells remain unknown Whilst the technically challenging search for the protein components of PD is ongoing there has been significant recent progress in research on biological membranes that could benefit our understanding of PD function With this Research Topic we therefore aim to bring together researchers in the PD field and those in related areas such as membrane biophysics membrane composition and fluidity protein lipid interactions lateral membrane heterogeneity lipid rafts membrane curvature and membrane fusion fission We wish to address questions such as What mechanisms restrict lateral mobility of proteins and lipids along the PD membranes How can specific proteins be targeted to and turned over from membrane domains with restricted lateral access What elements lipids proteins membrane curvature packing order thickness etc may contribute to the identity of PD membranes How do the structural and functional features of PD compare to other ER PM contact sites How is the high curvature of the PD ER stabilised and what are possible functions of such a tightly constricted membrane tubule Do PD need to be prevented from spontaneous collapse and sealing What technologies are available to address these

questions that can underpin PD research We welcome interested individuals to contribute their expertise and develop new hypotheses on the particular biological and biophysical questions posed by PD We are particularly looking for articles Original Research Articles Technical Advances and State of the Art reviews that would expand on or challenge current perceptions of PD and stimulate discussion **Encyclopedia of Supramolecular Chemistry - Two-Volume Set (Print)**

Jerry L. Atwood,Jonathan W. Steed,2013-10-09 The two volume Encyclopedia of Supramolecular Chemistry offers authoritative centralized information on a rapidly expanding interdisciplinary field User friendly and high quality articles parse the latest supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics Designed for specialists and students alike the set covers the fundamentals of supramolecular chemistry and sets the standard for relevant future research *Pandex Current Index to Scientific and Technical Literature* ,1969 **National Library of Medicine Current**

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Disease Marvin H. Sleisenger,John S. Fordtran,1993 Microalgae Biology and Biotechnology Matteo Ballottari,EonSeon

Jin,Dimitris Petroutsos,Lutz Wobbe,2021-03-01 *The Chlamydomonas Sourcebook* Arthur Grossman,Francis-André Wollman,2023-02-15 Originally published as the stand alone Chlamydomonas Sourcebook then expanded as the second volume in a three part comprehensive gold standard reference The Chlamydomonas Sourcebook Organellar and Metabolic Processes has been fully revised and updated to include a wealth of new knowledge and resources for the Chlamydomonas community It details the tremendous progress recently made with respect to imaging the ultrastructure of cells dissecting acclimation and biosynthetic responses and elucidating molecular processes underlying the biology of organelles In particular this volume includes exciting new developments in the use of imaging technologies for examining supramolecular organization of the chloroplast defining mechanisms of branched electron transfer pathways in photosynthesis dissecting the organization of pyrenoids and CO₂ concentration mechanisms presenting the intricacies associated with acclimation to environmental conditions and providing new insights into dark metabolism and the network of fermentative metabolism This book thus presents the latest advances in both the research and uses of new experimental approaches and technologies making this a must have resource for researchers and students working in plant science and photosynthesis fertility mammalian vision aspects of human disease acclimation to environmental change and the biogenesis of cellular complexes Describes molecular techniques analysis of the recently sequenced genome reviews of the current status of the diverse fields in which Chlamydomonas is used as a model organism Provides methods for Chlamydomonas research and best practices for their applications this includes methods for cell culture preservation of cultures preparation of media lists of inhibitors and

other additives to culture media classical genetic manipulation and new approaches for gene transfer and editing technologies Assists researchers with common laboratory problems such as contamination **Index Medicus**, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings *Nanomedicine, Volume IIA* Robert A. Freitas, 2003-09-26 The safety effectiveness and utility of medical nanorobotic devices will critically depend upon their biocompatibility with human organs tissues cells and biochemical systems In this Volume we broaden the definition of nanomedical biocompatibility to include all of the mechanical physiological immunological cytological and biochemical re **From soil to seed: micronutrient movement into and within the plant** Raul Antonio Sperotto, Felipe Klein Ricachenevsky, Lorraine Elizabeth Williams, Marta Wilton Vasconcelos, Paloma Koprovski Menguier, 2014-11-19 In all living organisms essential micronutrients are cofactors of many ubiquitous proteins that participate in crucial metabolic pathways but can also be toxic when present in excessive concentrations In order to achieve correct homeostasis plants need to control uptake of metals from the environment their distribution to organs and tissues and their subcellular compartmentalization They also have to avoid deleterious accumulation of metals and metalloids such as Cd As and Al These multiple steps are controlled by their transport across various membrane structures and their storage in different organelles Thus integration of these transport systems required for micronutrient trafficking within the plant is necessary for physiological processes to work efficiently To cope with the variable availability of micronutrients plants have evolved an intricate collection of physiological and developmental processes which are under tight control of short and long range signaling pathways Understanding how plants perceive and deal with different micronutrient concentrations from regulation to active transport is important to completing the puzzle of plant metal homeostasis This is an essential area of research with several implications for plant biology agriculture and human nutrition There is a rising interest in developing plants that efficiently mobilize specific metals and prosper in soils with limited micronutrient availability as well as those that can selectively accumulate beneficial micronutrients in the edible parts while avoiding contaminants such as Cd and As However there is still an important gap in our understanding of how nutrients reach the seeds and the relative contribution of each step in the long pathway from the rhizosphere to the seed Possible rate limiting steps for micronutrient accumulation in grains should be the primary targets of biotechnological interventions aiming at biofortification Over the last 10 years many micronutrient uptake and transport related processes have been identified at the molecular and physiological level The systematic search for mutants and transcriptional responses has allowed analysis of micronutrient signaling pathways at the cellular level whereas physiological approaches have been particularly useful in describing micronutrient signaling processes at the organ and whole plant level Large scale elemental profiling using high throughput analytical methodologies and their integration with both bioinformatics and genetic tools along with metal speciation have been used to decipher the functions of genes that control micronutrients homeostasis In this research topic we will follow the pathway of metal movement from the soil to the seed and

describe the suggested roles of identified gene products in an effort to understand how plants acquire micronutrients from the soil how they partition among different tissues and subcellular organelles and how they regulate their deficiency and overload responses We also highlight the current work on heavy metals and metalloids uptake and accumulation the studies on metal selectivity in transporters and the cross talk between micro and macronutrients Thus we believe a continued dialogue and sharing of ideas amongst plant scientists is critical to a better understanding of metal movement into and within the plant

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