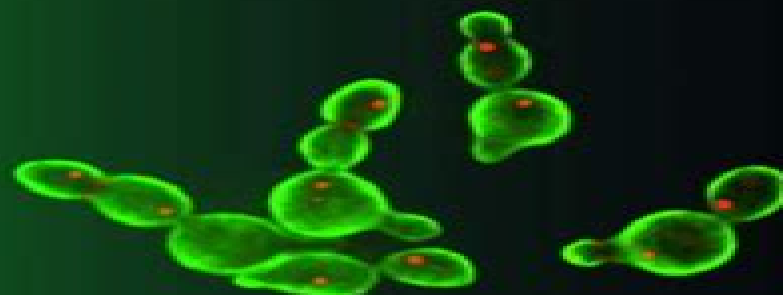


Methods in
Molecular Biology 1369

Springer Protocols

Alberto Sanchez-Diaz
Pilar Perez *Editors*



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Yeast Cytokinesis Alberto Sanchez-Diaz, Pilar Perez, 2019-03-30 This volume presents protocols on yeast cytokinesis that will help Molecular and Cellular Biology researchers in the use of these microorganisms to approach the study of general or specific key questions in cytokinesis Written for the Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and practical Yeast Cytokinesis Methods and Protocols provides practical and step by step detailed protocols useful for a wide audience ranging from experienced researchers to beginners in the use of yeasts Cytokinesis, 2017-01-02 Cytokinesis the latest volume in the Methods in Cell Biology series looks at the latest advances in cytokinesis Edited by leaders in the field this volume presents proven state of art techniques along with relevant historical background and theory to aid researchers in efficient design and effective implementation of experimental methodologies Covers sections on cytokinesis and emerging studies Presents chapters written by experts in the field Includes cutting edge materials that supplement study **Three-Dimensional Electron Microscopy**, 2019-07-18 Three Dimensional Electron Microscopy Volume 152 in the Methods in Cell Biology series highlights new advances in the field with this new volume presenting interesting chapters focusing on FIB SEM of mouse nervous tissue fast and slow sample preparation Serial section electron microscopy using ATUM Automated Tape collecting Ultra Microtome Software for automated acquisition of electron tomography tilt series Scanning electron tomography of biological samples embedded in plastic Cryo STEM tomography for Biology CryoCARE Content aware denoising of cryo EM images and tomograms using artificial neural networks Expedited large volume 3 D SEM workflows for comparative vertebrate microanatomical imaging and many other interesting topics Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Includes the latest information on the Three Dimensional Electron Microscopy technique *The Mitotic Exit Network* Fernando Monje-Casas, Ethel Queralt, 2016-11-09 This detailed book collects the main methodologies used for the analysis of the activity localization and regulation of the components of the Mitotic Exit Network MEN pathway during mitotic exit in *Saccharomyces cerevisiae* as well as for the evaluation of the roles of these proteins in other cellular processes such as the condensation of the rDNA the functionality of the mitotic checkpoints and cytokinesis Budding yeast serves as an ideal model system for dissecting the mechanisms that regulate cell cycle progression and providing new insights into the molecular basis of cell cycle control and thus into the origin of diseases that arise as a consequence of problems during cell division Therefore although this volume concentrates on *Saccharomyces cerevisiae* as a model it also details the implications that the research about the MEN have on our understanding of the mitotic exit process in higher eukaryotes Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by

step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and practical The Mitotic Exit Network Methods and Protocols will be a valuable reference for cellular and molecular biologists and biochemists as well as for all scientists interested in the study of the regulation of mitotic exit using budding yeast as a model organism *Molecular Biology of the Cell* ,2007 **Meiotic Recombination and DNA Repair: New Approaches to Solve Old Questions in Model and Non-Model Plant Species** Christophe Lambing,Mónica Pradillo,Kyuha Choi,Olivier Da Ines,2022-10-05 **The Journal of Cell Biology** ,2009 No 2 pt 2 of November issue each year from v 19 1963 47 1970 and v 55 1972 contain the Abstracts of papers presented at the Annual Meeting of the American Society for Cell Biology 3d 1963 10th 1970 and 12th 1972 **Electron Microscopy of Model Systems** ,2010-09-24 The volume covers the preparation and analysis of model systems for biological electron microscopy The volume has chapters about prokaryotic as well as eukaryotic systems that are used as so called model organisms in modern cell biology These systems include the most popular systems such as budding and fission yeast the roundworm *C. elegans* the fly *Drosophila* zebrafish mouse and *Arabidopsis* but also organisms that are less frequently used in cell biology such as *Chlamydomonas* *Dictyostelium* *Trypanosoma* flatworms *Axolotl* and others In addition tissues and tissue culture systems are also covered These systems are used for very diverse areas of cell biology such as cell division abscission intracellular transport cytoskeletal organization tissue regeneration and others Moreover this issue presents the currently most important methods for the preparation of biological specimens This volume however is not a classic EM methods book The methods are not the main focus of this issue The main goal here is to cover the methods in the context of the specific requirements of specimen preparation for each model organism or systems This will be the first compendium covering the various aspects of sample preparation of very diverse biological systems Covers the preparation and analysis of model systems for biological electron microscopy Includes the most popular systems but also organisms that are less frequently used in cell biology Presents the currently most important methods for the preparation of biological specimens First compendium covering the various aspects of sample preparation of very diverse biological systems *Molecular Biology of the Fission Yeast* Anwar Nasim,Paul G. Young,Byron F. Johnson,1989 This highly researched yeast which represents a system used by cell biologists geneticists and molecular biologists has been given only minimal coverage in the literature Its properties make it an excellent organism for DNA and related biotechnology research This book which is the first attempt to collate existing information in one source will be an invaluable aid to those initiating projects with this organism **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.

Advances in Biomembranes and Lipid Self-Assembly, 2020-04-07

Advances in Biomembranes and Lipid Self-assembly Volume 31, formerly titled Advances in Planar Lipid Bilayers and Liposomes, provides a global platform for the study of cell membranes, lipid model membranes and lipid self-assemblies from the micro to the nanoscale. As planar lipid bilayers are widely studied due to their ubiquity in nature, this book presents research on their application in the formulation of biomimetic model membranes and in the design of artificial dispersion of liposomes. Moreover, the book discusses how lipids self-assemble into a wide range of other structures including micelles and

the liquid crystalline hexagonal and cubic phases Chapters in this volume present both original research and comprehensive reviews written by world leading experts and young researchers **Septins** ,2016-07-26 Septins provides established septin and molecular and developmental biologists and researchers new to the field with proven state of art techniques and relevant historical background and theory to aid efficient design and effective implementation of experimental methodologies Topics include the purification of septin proteins from diverse systems their visualization in live cells and their analysis by a variety of cutting edge microscopy approaches Provides the latest information on septins Includes both established and new technologies Brings together specialists from the field who contribute their expertise **The AAA ATPase Cdc48p as a Modular Unfoldase** Andrew Poyen Lin,2002 **Molecular Biology, Biochemistry, and Biophysics** ,2000

Microbiology ,1998-11 *Proceedings of the National Academy of Sciences of the United States of America* National Academy of Sciences (U.S.),2007 **Journal of Cell Science** ,2003 **Genetics Abstracts** ,1999 **Mutation and the Environment, Part B** Mortimer L. Mendelsohn,Richard J. Albertini,1990-06-04 **Molecular Biology of the Cell** John H. Wilson,Tim Hunt,2008 Accompanying CD ROM contains solutions to the problems and figures in PowerPoint and JPEG formats

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