

Methods in Cell Biology

VOLUME 73

Cumulative Subject Index
Volumes 53-71

Edited by

Leslie Wilson

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K Morrison



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Computational Methods in Cell Biology ,2012-05-31 Computational methods are playing an ever increasing role in cell biology This volume of Methods in Cell Biology focuses on Computational Methods in Cell Biology and consists of two parts 1 data extraction and analysis to distill models and mechanisms and 2 developing and simulating models to make predictions and testable hypotheses Focuses on computational methods in cell biology Split into 2 parts data extraction and analysis to distill models and mechanisms and developing and simulating models to make predictions and testable hypotheses Emphasizes the intimate and necessary connection with interpreting experimental data and proposing the next hypothesis and experiment

Biophysical Methods in Cell Biology ,2015-01-29 This new volume of Methods in Cell Biology looks at methods for analyzing of biophysical methods in cell biology Chapters cover such topics as AFM traction force microscopy digital holographic microscopy single molecule imaging video force microscopy and 3D multicolor super resolution screening Covers sections on model systems and functional studies imaging based approaches and emerging studies Chapters are written by experts in the field Cutting edge material

Laboratory Methods in Cell Biology: Imaging ,2013-01-03 Cell biology spans among the widest diversity of methods in the biological sciences From physical chemistry to microscopy cells have given up with secrets only when the questions are asked in the right way This new volume of Methods in Cell Biology covers laboratory methods in cell biology and includes methods that are among the most important and elucidating in the discipline such as bioluminescent imaging of gene expressions confocal imaging and electron microscopy of bone Covers the most important laboratory methods in cell biology Chapters written by experts in their fields

Methods in Nano Cell Biology ,2008-12-11 Understanding live cells at the single molecule level is the most important and single major challenge facing biology and medicine today Nanobiology focuses on the properties and structure of complex assemblies of biomolecules biochips and molecular motors for example in conjunction with distinctive surfaces rods dots and materials of nanoscience Nano Cell Biology will describe the current applications of nanobiology to the study of the structure function and metabolic processes of cells Provides historical background on this newly emerging field Covers the latest application of new instrumentation in the field Detailed protocols in the study of live cells at the nanometer level Discusses future technologies and their applications in the study of living cells

Caenorhabditis elegans: Cell Biology and Physiology ,2012-01-25 The second part of an updated edition of the classic Methods in Cell Biology Volume 48 this book emphasizes diverse methods and technologies needed to investigate C elegans both as an integrated organism and as a model system for research inquiries in cell developmental and molecular biology as well as in genetics and pharmacology By directing its audience to tried and true and cutting edge recipes for research this comprehensive collection is intended to guide investigators of C elegans for years to come Diverse up to date techniques covered will be useful to the broadening community of C elegans researchers for years to come Chapters written by leaders in the field Tried and true methods

deliver busy researchers a one stop compendium of essential protocols

Fluorescent Proteins Kevin F.

Sullivan,2007-12-14 This new edition of *Fluorescent Proteins* presents current applications of autofluorescent proteins in cell and molecular biology authored by researchers from many of the key laboratories in the field Starting from a current review of the broad palette of fluorescent proteins available several chapters focus on key autofluorescent protein variants including spectral variants photodynamic variants as well as chimeric FP approaches Molecular applications are addressed in chapters that detail work with single molecules approaches to generating protein fusions and biosensors as well as analysis of protein protein interactions in vivo by FRET fluorescence polarization and fluorescence cross correlation techniques A number of approaches to in vivo dynamics are presented including FRAP photoactivation and 4 dimensional microscopy Behavior of spindle components membrane proteins mRNA trafficking as well as analysis of cell types in tissues and in development are detailed and provide models for a wide variety of experimental approaches In addition several chapters deal directly with the computational issues involved in processing multidimensional image data and using fluorescent imaging to probe cellular behavior with quantitative modeling This volume brings together the latest perspective and techniques on fluorescent proteins and will be an invaluable reference in a wide range of laboratories

The Zebrafish: Cellular and Developmental Biology, Part A Cellular Biology ,2016-06-04 The Zebrafish Cellular and Developmental Biology Part A Cellular Biology is the latest edition in the Methods in Cell Biology series that looks at methods for analyzing cellular and developmental biology of zebrafish Chapters cover such topics as cell biology and developmental and neural biology Covers sections on model systems and functional studies imaging based approaches and emerging studies Written by experts in the field Contains cutting edge material on the topic of developmental biology in zebrafish New two part edition of this important volume

Quantitative Imaging in Cell Biology ,2014-06-25 This new volume number 123 of *Methods in Cell Biology* looks at methods for quantitative imaging in cell biology It covers both theoretical and practical aspects of using optical fluorescence microscopy and image analysis techniques for quantitative applications The introductory chapters cover fundamental concepts and techniques important for obtaining accurate and precise quantitative data from imaging systems These chapters address how choice of microscope fluorophores and digital detector impact the quality of quantitative data and include step by step protocols for capturing and analyzing quantitative images Common quantitative applications including co localization ratiometric imaging and counting molecules are covered in detail Practical chapters cover topics critical to getting the most out of your imaging system from microscope maintenance to creating standardized samples for measuring resolution Later chapters cover recent advances in quantitative imaging techniques including super resolution and light sheet microscopy With cutting edge material this comprehensive collection is intended to guide researchers for years to come Covers sections on model systems and functional studies imaging based approaches and emerging studies Chapters are written by experts in the field Cutting edge material

Microtubules, in vitro John J. Correia,Leslie Wilson,2010-07-03 There continues to be

intense interest in the microtubule cytoskeleton the assembly structure and regulation of microtubules and the numerous motors and accessory proteins that control cell cycle dynamics organization and transport The field continues to grow and explore new aspects of these issues driven immensely by developments in optical imaging and tracking techniques This volume complemented by the forthcoming companion volume by Cassimeris and Tran brings together current research and protocols in the field of microtubules in vitro and will serve as a valuable tool for cell biologists biophysicists and pharmacologists who study the microtubule cytoskeleton as well as for researchers in the biomedical and biotechnology communities with interest in developing drugs that target microtubules MAPS and motors Chapters reflect both experimental procedures and new developments in the field of microtubule in vitro research Combines classical approaches and modern technologies Presents easy to use protocols and thorough background information compiled by leaders in the field

The Zebrafish: Cellular and Developmental Biology, Part A, 2010-12-24 This volume of Methods in Cell Biology the first of 3 parts on the subject of zebrafish provides a comprehensive compendia of laboratory protocols and reviews covering all the new methods developed since 2004 This first volume provides state of the art descriptions of novel cellular imaging technologies and methods for culture of zebrafish stem cells summarizes protocols for analyzing the development of major organ systems including the central nervous system CNS and introduces the use of the zebrafish as a model system for human diseases Details state of the art zebrafish protocols delineating critical steps in the procedures as well as potential pitfalls Summarizes the Zebrafish Genome Project

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