
Methods in Cell Biology

VOLUME 58

Green Fluorescent Proteins

Edited by

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Prepared under the auspices of the American Society for Cell Biology

Green Fluorescent Proteins Volume 58 Methods In Cell Biology

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Green Fluorescent Proteins Volume 58 Methods In Cell Biology:

Green Fluorescent Proteins American Society for Cell Biology, 1999 This volume is an authoritative and comprehensive treatment of the approaches and techniques used for Green Fluorescent Proteins GFP The primary focus of this work is on research using biological systems The volume covers all aspects of GFP from its expression in different organisms to specific microscopic and data analysis methods Key Features Only volume on Green Fluorescent Protein research Covers all aspects of GFP Provides specific microscopic and data analysis methods Discusses the design and construction of GFP fusion proteins Covers GFP expression in animals insects plants and microbes Details procedures for time lapse imaging of living cells Explains how to implement single molecule fluorescence detection with GFP Discusses dual label GFP strategies for multicolor fluorescence Presents fluorescence resonance energy transfer methods with GFPs Details quantitative fluorescence imaging techniques Extensively illustrated with color photographs **Collected Works of Shinya Inou**

Shinya Inou, 2008 This book collects the publications of Shinya Inou pioneering cell biophysicist and winner of the 2003 International Prize for Biology The articles cover the discovery and elucidate the behavior in living cells of the dynamic molecular filaments which organize the cell and play a central role in cell division Other articles report on the development of microscopes especially those using polarized light and digital image enhancement which make possible studies of the ever changing molecular architecture directly in living cells This book also contains many high quality photo micrographs as well as an appended DVD with an extensive collection of video movies of active living cells After training in Tokyo and at Princeton University Dr Inou has held teaching positions at the University of Washington Tokyo Metropolitan University University of Rochester Dartmouth Medical School and University of Pennsylvania He is a member of the U S National Academy of Sciences and currently holds the title of Distinguished Scientist at the Marine Biological Laboratory in Woods Hole Massachusetts Methods in Cell-Matrix Adhesion Josephine Adams, 2002-06-12

Critically acclaimed for more than 25 years the Methods in Cell Biology series provides an indispensable tool for the researcher Each volume is carefully edited by experts to contain state of the art reviews and step by step protocols Techniques are described completely so that methods are made accessible to users This volume Methods of Cell Matrix Adhesion contains integrated coverage on cell matrix adhesion methods It brings the classical methodologies and the latest techniques together in one concise volume This coverage includes experimental protocols and their conceptual background for all aspects of cell matrix adhesion research the extracellular matrix adhesion receptors and the growing number of functional applications of matrix adhesion in molecular cell biology Also covered is the purification of the extracellular matrix to functional analyses of cellular responses

Applications of Chimeric Genes and Hybrid Proteins, Part B: Cell Biology and Physiology, 2000-10-17 The critically acclaimed laboratory standard for more than forty years Methods in Enzymology is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised

by researchers and reviewers alike Now with more than 300 volumes all of them still in print the series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences Cell Biological Applications of Confocal Microscopy ,2003-01-03 This volume of the acclaimed Methods in Cell Biology series provides specific examples of applications of confocal microscopy to cell biological problems It is an essential guide for students and scientists in cell biology neuroscience and many other areas of biological and biomedical research as well as research directors and technical staff of microscopy and imaging facilities An integrated and up to date coverage on the many various techniques and uses of the confocal microscope CM Includes detailed protocols accessible to new users Details how to set up and run a Confocal Microscope Core Facility Contains over 170 figures *Building a Cell from its Component Parts* ,2015-05-20 The cell interior is another world that we are only beginning to explore Although there are a number of approaches for examining the inner workings of the cell the reductionist approach of building up complexity appeals to many with physical science and engineering backgrounds This volume of Methods in Cell Biology spans a range of spatial scales from single protein molecules to vesicle and cell sized structures capable of complex behaviors Contributions include methods for combining different motors and cytoskeletal components in defined ways to produce more complex behaviors methods to combine cytoskeletal assemblies with fabricated devices such as chambers or pillar arrays reconstituting membrane fission and fusion reconstituting important biological processes that normally take place on membrane surfaces and methods for encapsulating protein machines within vesicles or droplets 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

Nuclear Mechanics and Genome Regulation ,2010-10-12 In recent years new discoveries have made this an exciting and important field of research This exhaustive volume presents comprehensive chapters and detailed background information for researchers working with in the field of nuclear mechanics and genome regulation Both classic and state of the art methods readily adaptable and designed to last the test of time Relevant to clinicians and scientists working in a wide range of fields *Microtubules: in vivo* ,2010-09-24 Microtubules in vivo includes chapters by experts around the world on many aspects of microtubule imaging in living and fixed cells assays to study microtubule function in a wide array of model organisms and cultured cells high resolution approaches to study of the cytoskeleton The authors share their years of experience outlining potential pitfalls and critical factors to consider in experimental design experimental implementation and data interpretation Includes chapters by experts around the world on many aspects of microtubule imaging in living and fixed cells assays to study microtubule function in a wide array of model organisms and cultured cells high resolution approaches to study of the cytoskeleton The authors share their years of experience outlining potential pitfalls and critical factors to consider in experimental design experimental implementation and data interpretation *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

Biophysical Tools for Biologists, 2009-01-19 Driven in part by the development of genomics proteomics and bioinformatics as new disciplines there has been a tremendous resurgence of interest in physical methods to investigate macromolecular structure and function in the context of living cells This volume in *Methods in Cell Biology* is devoted to biophysical techniques in vivo and their applications to cellular biology *Biophysical Tools for Biologists* covers methods oriented chapters on fundamental as well as cutting edge techniques in molecular and cellular biophysics This book is directed toward the broad audience of cell biologists biophysicists pharmacologists and molecular biologists who employ classical and modern biophysical technologies or wish to expand their expertise to include such approaches It will also interest the biomedical and biotechnology communities for biophysical characterization of drug formulations prior to FDA approval Describes techniques in the context of important biological problems Delineates critical steps and potential pitfalls for each method

CRC Handbook of Organic Photochemistry and Photobiology, Volumes 1 & 2 William M. Horspool, Francesco Lenci, 2003-09-29 The second edition of this best selling handbook is bigger more comprehensive and now completely current In addition to thorough updates to the discussions featured in the first edition this edition includes 66 new chapters that reflect recent developments new applications and emerging areas of interest Within the handbook's 145 critically reviewed chapters

Centrosomes and Spindle Pole Bodies Robert E. Palazzo, Trisha N. Davis, 2001-09-21 Containing a comprehensive collection of convenient and quantitative methods for studying centrosomes spindle pole bodies and related organelles this text is a valuable resource for researchers and others interested in studying the role of these organelles in cell replication Chapters outlining the role of these organelles in other cell functions are also included and a wide variety of experimental systems for analyzing these organelles are presented Detailed protocols for experiments are contained in each chapter for researchers to perform in their own labs This volume outlines key methodologies used to analyze centrosomes and spindle pole bodies their replication and reproduction in the clear well illustrated style of the *Methods in Cell Biology* series

Avian Embryology, 2011-09-21 This revised edition will continue to serve as the most complete and up to date guide to the use of the avian embryo in studies of vertebrate development It will

include new approaches to analysis of the chick genome gene knock out studies using RNA interference morpholinos and other cutting edge techniques As with the original edition emphasis has been placed on providing practical guidance highlighting potentials and pitfalls of all key cell biological and embryological techniques fully revised second edition organized into basic and advanced Methods new section on Functional Genomics

Digital Microscopy Greenfield Sluder, David E. Wolf, 2007-04-26 The previous edition of this book marked the shift in technology from video to digital camera use with microscope use in biological science This new edition presents some of the optical fundamentals needed to provide a quality image to the digital camera Specifically it covers the fundamental geometric optics of finite and infinity corrected microscopes develops the concepts of physical optics and Abbe's theory of image formation presents the principles of Kohler illumination and finally reviews the fundamentals of fluorescence and fluorescence microscopy The second group of chapters deals with digital and video fundamentals how digital and video cameras work how to coordinate cameras with microscopes how to deal with digital data the fundamentals of image processing and low light level cameras The third group of chapters address some specialized areas of microscopy that allow sophisticated measurements of events in living cells that are below the optical limits of resolution Expands coverage to include discussion of confocal microscopy not found in the previous edition Includes traps and pitfalls as well as laboratory exercises to help illustrate methods

The Zebrafish: Disease Models and Chemical Screens, 2017-01-25 The Zebrafish Disease Models and Chemical Screens

Correlative Light and Electron Microscopy II, 2014-09-30 This new volume of Methods in Cell Biology looks at methods for analyzing correlative light and electron microscopy CLEM With CLEM people try to combine the advantages of both worlds i.e. the dynamics information obtained by light microscopy and the ultrastructure as provided by electron microscopy This volume contains the latest techniques on correlative microscopy showing that combining two imaging modalities provides more than each technique alone Most importantly it includes the essential protocols including tips tricks and images for you to repeat these exciting techniques in your own lab 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 Second of two volumes dedicated to Correlative Light and Electron microscopy CLEM

Calcium in Living Cells, 2010-11-26 Every cell of the body is dependent on calcium to function Calcium is found in teeth and bones and calcium signalling is necessary for the movement of muscles and for the action of the heart and the intestines as well as blood coagulation Calcium in Living Cells will update classic techniques in detecting microscopic levels of calcium ions Ca^{2+} in living cells as well as address new techniques in the field of calcium detection and calcium signaling Such detection and measurement of intracellular calcium is important to researchers studying the heart musculoskeletal gastrointestinal and immune systems whose findings will aid in the advancement of drug and genomic therapies to treat heart gastrointestinal autoimmune and infectious diseases Gives

researchers much needed information on how to study calcium in live cells which is becoming increasingly important in heart musculoskeletal and immune system research Provides an overview of the latest methods fluorescence resonance energy transfer FRET for example that are new to the field Allows understanding of how calcium plays a role in intracellular function at the cellular level which has proved important in Alzheimer s research heart disease and areas of musculoskeletal research Updated chapters reflect advancements in the classic techniques used preparing calcium buffers vibrating the Ca² Electrode and confocal imaging

Lysosomes and Lysosomal Diseases ,2015-02-04 This new volume of Methods in Cell Biology looks at methods for lysosomes and lysosomal diseases Chapters focus upon practical experimental protocols to guide researchers through the analysis of multiple aspects of lysosome biology and function In addition it details protocols relevant to clinical monitoring of patients with lysosomal diseases 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

Mitochondria Liza A. Pon, Eric A. Schon, 2011-08-10 This book provides an update on the step by step how to methods for the study mitochondrial structure function and biogenesis contained in the successful first edition As in the previous edition the biochemical cell biological and genetic approaches are presented along with sample results interpretations and pitfalls from each method

Cytometry Zbigniew Darzynkiewicz, Mario Roederer, H. J. Tanke, 2004

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