

Cell–Cell Interactions

Methods and Protocols

Edited by

Sean P. Colgan



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Cell-cell Interactions Methods And Protocols Methods In Molecular Biology

Elena Hilario, John F. MacKay



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Cell-Cell Interactions Sean P. Colgan, 2008-02-04 A versatile collection of readily reproducible cell-cell interaction assays for uncovering cellular interactions at the molecular level both in vitro and in vivo The protocols cover a diverse set of cell-cell interaction models in both normal and pathological states are readily adaptable to nearly any cell type and organ system and include primary data and outcome analysis In addition the protocols follow the successful Methods in Molecular Biology™ series format each offering step by step laboratory instructions an introduction outlining the principles behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls **Mast Cells** Guha Krishnaswamy, David S. Chi, 2005-08-12 A cutting edge collection of readily reproducible techniques for the isolation culture and study of activation and signaling in human mast cells These methods take advantage of the latest advances in molecular biology technology and information science They include methods for the identification of mast cells the development of mast cells in vitro the study of mast cell signaling and gene expression and the measurement of mast cell expression of inflammatory mediators Additional chapters cover methods for studying mast cell interactions with other cell types endothelial cells fibroblasts and B cells the roles of mast cells in host defense and mast cell apoptosis **Cell-cell Interactions** Tom P. Fleming, 2002 Interactions between cells are fundamental to biological processes This title comprises ten chapters on cell-cell interactions and their role in biology and medicine **Arabidopsis Protocols, 2nd Edition** Julio Salinas, Jose J. Sanchez-Serrano, 2008-02-04 For several decades Arabidopsis thaliana has been the organism of choice in the laboratories of many plant geneticists physiologists developmental biologists and biochemists around the world During this time a huge amount of knowledge has been acquired on the biology of this plant species which has resulted in the development of molecular tools that account for much more efficient research The significance that Arabidopsis would attain in biological research may have been difficult to foresee in the 1980s when its use in the laboratory started In the meantime it has become the model plant organism much the same way as Drosophila Caenorhabditis or mouse have for animal systems Today it is difficult to envision research at the cutting edge of plant biology without the use of Arabidopsis Since the first edition of Arabidopsis Protocols appeared new developments have fostered an impressive advance in plant biology that prompted us to prepare Arabidopsis Protocols Second Edition Completion of the Arabidopsis genome sequence offered for the first time the opportunity to have in hand all of the genetic information required for studying plant function In addition the development of whole systems approaches that allow global analysis of gene expression and protein and metabolite dynamics has encouraged scientists to explore new scenarios that are extending the limits of our knowledge **PRINS and In Situ PCR Protocols** Franck Pellestor, 2008-02-03 The in situ hybridization and PCR technologies are now well established molecular techniques for studying chromosomal aneuploidy and rearrangements gene localization and expression and genomic organization Over the last decade we have seen increasing applications in these fields By combining the high sensitivity of

the PCR reaction and the cytological localization of target sequences both PRINS and in situ PCR techniques have provided highly powerful complements to FISH for in situ cellular and molecular investigations Both these approaches have several advantages in terms of sensitivity and specificity owing to the use of primers and to the fast kinetics of annealing and elongation reactions in situ In the first edition of PRINS and In Situ PCR Protocols edited by John R Gosden experts in the field presented in detail a variety of applications of PRINS and in situ PCR techniques in a wide range of clinical conditions Since the publication of this successful reference book there have been significant improvements in in situ detection techniques This completely revised and updated second edition presents a comprehensive selection of new procedures developed in the field of PRINS and in situ PCR technologies The book has two sections Part I Basic Methodology contains chapters that provide useful protocols for many variations of PRINS and in situ PCR including a new fast multicolor PRINS method and protocols for PRINS detection of unique sequences in situ

Protocols for Nucleic Acid Analysis by Nonradioactive Probes Elena Hilario, John F. MacKay, 2008-02-02 Protocols for Nucleic Acid Analysis by Non radioactive Probes Second Edition provides a firm background on the basic preparative protocols required for the analysis of nucleic acids by nonradioactive methods Presenting the methodologies using amazing new applications this volume offers guide chapters on nucleic acid extractions preparation of nucleic acid blots and labeling of nucleic acids with nonradioactive haptens New fluorescent techniques such as Real Time PCR and microarrays are also included allowing users to get a nonradioactive protocol implemented in the laboratory with minimum adaptation required and fastest time to results The protocols follow the successful Methods in Molecular Biology™ series format each offering step by step laboratory instructions an introduction outlining the principles behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls

Diagnostic Bacteriology Protocols Louise O'Connor, 2008-02-05 The field of bacterial diagnostics has seen unprecedented advances in recent years The increased need for accurate detection and identification of bacteria in human animal food and environmental samples has fueled the development of new techniques The field has seen extensive research aided by the information from bacterial genome sequencing projects Although traditional methods of bacterial detection and identification remain in use in laboratories around the world there is now a growing trend toward the use of nucleic acid based diagnostics and alternative biochemically and immunologically based formats The ultimate goal of all diagnostic tests is the accurate detection identification or typing of microorganisms in samples of interest Although the resulting information is of obvious use in the areas of patient management animal health and quality control it is also of use in monitoring routes of infection and outlining strategies for infection control There is therefore a need to ensure that the information being provided is of the highest standard and that any new technique is capable of delivering this

Macromolecular Crystallography Protocols, Volume 2 Sylvie Doublié, 2008-02-05 In the decade since publication of the first edition of Crystallographic Methods and Protocols the field has seen several major developments

that have both accelerated the pace of structure determination and made crystallography accessible to a broader range of investigators Volume I Preparation and Crystallization of Macromolecules is dedicated to the crystallization and ways to increase the odds of obtaining crystals in macromolecules while Volume 2 Structure Determination covers both computational methods for characterizing crystals and solving structures Embryonic Stem Cell Protocols Kursad Turksen,2008-02-04 Now in two volumes this completely updated and expanded edition of Embryonic Stem Cells Methods and Protocols provides a diverse collection of readily reproducible cellular and molecular protocols for the manipulation of nonhuman embryonic stem cells Volume one Embryonic Stem Cell Protocols Isolation and Characterization Second Edition provides a diverse collection of readily reproducible cellular and molecular protocols for the isolation maintenance and characterization of embryonic stem cells The second volume Embryonic Stem Cell Protocols Differentiation Models Second Edition covers state of the art methods for deriving many types of differentiating cells from ES cells Together the two volumes illuminate for both novices and experts our current understanding of the biology of embryonic stem cells and their utility in normal tissue homeostasis and regenerative medicine applications **Protein Phosphatase Protocols** Greg Moorhead,2008-02-05 Protein Phosphatase Protocols presents a broad range of protocols for the study of protein phosphatases all written by experts and innovators from phosphatase laboratories around the world This volume is a compendium of resources for the study of protein phosphatases and their potential as drug targets Experimental methodologies are taken from proteomics bioinformatics genomics biochemistry RNAi and genetics

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