Methods in Molecular Biology 980

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Gloria H. Su Editor

Pancreatic Cancer

Methods and Protocols

Second Edition



<u>Pancreatic Cancer Methods And Protocols Methods In</u> <u>Molecular Biology</u>

Gloria H. Su

Pancreatic Cancer Methods And Protocols Methods In Molecular Biology:

Pancreatic Cancer Gloria H. Su, 2008-02-01 Pancreatic ductal adenocarcinoma is the fourth leading cause of cancer death in the United States Annually approximately 30 000 Americans are diagnosed with the disease and most will die from it within five years P creatic ductal adenocarcinoma is unique because of its late onset in age high mortality small tumor samples infiltrated with normal cells and a lack of both early detection and effective therapies Some of these characteristics have made studying this disease a challenge Pancreatic cancer develops as a result of the accumulation of genetic alterations in cancer causing genes such as the oncogenes and the tumor's pressor genes In the last decade major progress has been made in identifying important oncogenes and tumor suppressor genes for the disease In Panc atic Cancer Methods and Protocols we review the classical techniques that have contributed to the advances in pancreatic research and introduce new strategies that we hope will add to future breakthroughs in the field of cancer biology Pancreatic Cancer Methods and Protocols provides a broad range of protocols for molecular cellular pathological and statistical analyses of s radic and familial pancreatic cancer It covers topics from in vitro cell c tures to in vivo mouse models DNA to protein manipulation and mutation analyses to treatment development We believe that our book will prove an invaluable source of proven protocols for those who are interested in either basic or translational research in pancreatic cancer Vascular Biology Protocols Nair Sreejayan, Jun Ren, 2008-07-25 Over the past decades the pathogenesis diagnosis treatment and prevention of cardiovascular diseases have been benefited significantly from intensive research activities In order to provide a comprehensive manual in a field that has become as broad and deep as cardiovascular medicine this volume of Methods in Molecular Medicine covers a wide spectrum of in vivo and in vitro techniques encompassing biochemical pharmacological and molecular biology disciplines which are currently used to assess vascular disease progression Each chapter included in this volume focuses on a specific vascular biology technique and describes various applications as well as caveats of these techniques The protocols included here are described in detail allowing beginners with little experience in the field of vascular biology to embark on new research projects **Human Cell Culture Protocols** Joanna Picot, 2008-02-02 A thoroughly revised and updated collection readily reproducible techniques for culturing human cells This new edition includes a wide range of human cell types relevant to human disease and new chapters on fibroblasts Schwann cells gastric and colonic epithelial cells and parathyroid cells The protocols follow the successful Methods in Molecular MedicineTM series format each offering step by step laboratory instructions an introduction outlining the principle behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls Microtubule Protocols Jun Zhou, 2007-08-23 Microtubules are essential components of the cytoskeleton and play critical roles in a variety of cell processes including cell shaping intracellular tracking cell division and cell migration Microtubule Protocols presents a comprehensive collection of essential and up to date methods for studying both the biology of microtubules and the mechanisms of action of microtubule

interacting drugs The straightforward presentation of readily reproducible protocols is a hallmark of the Methods in Molecular MedicineTM series and is evident in this volume Methods presented range from the purification and characterization of microtubule proteins analysis of post translational modifications of tubulin and determination of microtubule structure to the visualization of microtubule and spindle behavior measurement of microtubule dynamics and examination of microtubule mediated cellular processes Both basic scientists and clinical researchers will benefit from this collection of state of the art protocols for microtubule research Microarrays in Clinical Diagnostics Thomas O. Joos,Paolo Fortina,2008-02-02 Leading academic and industrial investigators surveys the world of microarray technology describing in step by step detail diverse DNA and protein assays in clinical laboratories using state of the art technologies The advanced tools and methods described are designed for mRNA expression analysis SNP analysis identification and quantification of proteins and for studies of protein protein interactions The protocols follow the successful Methods in Molecular BiologyTM series format each offering step by step laboratory instructions an introduction outlining the principle behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls

Chemosensitivity Rosalyn D. Blumenthal, 2008-02-01 A state of the art collection of readily reproducible laboratory methods for assessing chemosensitivity in vitro and in vivo and for assessing the parameters that modulate chemosensitivity in individual tumors Chemosensitivity Volume 1 In Vitro Assays provides a panel of 16 in vitro measures of chemosensitivity in adherent and non adherent cells for single agents and combinations of agents In addition to immunohistochemical and imaging approaches these assays include clonogenic colorimetric fluorometric and physiological assays Highlights include image analysis to assess drug sensitivity high throughput approaches using green fluorescent protein DIMSCAN a microcomputer fluorescence based assay and the ChemoFx assay used in biotechnology A companion volume Volume 2 In Vivo Models Imaging and Molecular Regulators provides protocols for classifying tumors into response categories and customizing chemotherapy regimens to individual patients Stroke Genomics Simon J. Read, David Virley, 2008-02-01 With sequencing of the human genome now complete deciphering the role of gene function in human neurological pathophysiology is a promise that has yet to be realized More than most diseases stroke has been keenly studied from a genomic perspective Studies are numerous and incorporate data on stroke inheritance chromosomal loci of risk preclinical models of stroke and differential gene expression of brain injury repair and recovery The problem is no longer a lack of information but one of interpretation and prioritization of what we do know The aims of Stroke Genomics Methods and Reviews are twofold First it aims to provide the reader with cutting edge reviews of clinical and preclinical genomics written by leading experts in the field In particular the authors of certain chapters relate gene expression changes to physiological end points such as functional imaging paradigms Thus a more holistic approach to gene expression is described one in which molecular biology goes hand in hand with stroke pathophysiology Second detailed methods for study of the molecular biology of stroke are TM

also included Following the format of the Methods in Molecular Medicine series these chapters will enable the reader to employ each technique without recourse to other methods texts In its entirety this book should provide the reader with the knowledge needed to design execute and interpret preclinical and clinical studies of stroke genomics Breast Cancer Research Protocols Susan A. Brooks, Adrian Harris, 2008-02-02 A collection of both well established and cutting edge methods for investigating breast cancer biology not only in the laboratory but also in clinical settings These readily reproducible techniques solve a variety of problems ranging from how to collect store and prepare human breast tumor samples for analysis to analyzing cells in vivo and in vitro Additional chapters address the technology of handling biopsies new methods for analyzing genes and gene expression markers of clinical outcome and progress analysis of tumor derived proteins and antigens validating targets and investigating the biology of newly discovered genes **Biomaterials for 3D Tumor** Modeling Subhas C. Kundu, Rui L. Reis, 2020-08-22 Biomaterials for 3D Tumor Modeling reviews the fundamentals and most relevant areas of the latest advances of research of 3D cancer models focusing on biomaterials science tissue engineering drug delivery and screening aspects The book reviews advanced fundamental topics including the causes of cancer existing cancer models angiogenesis and inflammation during cancer progression and metastasis in 3D biomaterials Then the most relevant biomaterials are reviewed including methods for engineering and fabrication of biomaterials 3D models for key biological systems and types of cancer are also discussed including lung liver oral prostate pancreatic ovarian bone and pediatric cancer This book is suitable for those working in the disciplines of materials science biochemistry genetics molecular biology drug delivery and regenerative medicine Reviews key biomaterials topics including synthetic biomaterials hydrogels e spun materials and nanoparticles Provides a comprehensive overview of 3D cancer models for key biological systems and cancer types Includes an overview of advanced fundamental concepts for an interdisciplinary audience in materials science biochemistry regenerative medicine and drug delivery Lymphoma Tim Illidge, Peter W. M. Johnson, 2008-02-02 A cutting edge collection of readily reproducible molecular techniques to better understand classify and treat lymphoma Among the highlights are methods to use immunoglobulin gene rearrangements as markers of clonality to exploit patterns of somatic mutation in the variable regions to indicate at which stage transformation occurred and to apply gene arrays to the question of biological heterogeneity in morphologically similar diseases Research methodologies that are highly likely to become routine practice in the future such as DNA microarray and immunoglobulin V gene rearrangements and measurement of minimal disease are included There are also molecular techniques for providing for producing novel therapeutics such as a DNA vaccine with patient specific sequences derived from the lymphoma in question Antifungal **Agents** Erika J. Ernst, 2008-02-02 A collection of state of the art molecular methods for studying antifungal resistance for discovering and evaluating both new and existing antifungal drugs and for understanding the host response and immunotherapy of such agents The protocols follow the successful Methods in Molecular MedicineTM series format each

offering step by step laboratory instructions an introduction outlining the principle behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls Antifungal Agents Methods and Protocols offers clinician scientists microbiologists and molecular biologists the productive tools they need today to understand and successfully develop new therapeutic agents for yeast mold and fungal infections Resources in Toxicology, Volume 1: Background, Resources, and Tools ,2020-05-16 This new fifth edition of Information Resources in Toxicology offers a consolidated entry portal for the study research and practice of toxicology Both volumes represents a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology's subdisciplines This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on the science of toxicology its history and informatics framework in Part 1 Part 2 continues with chapters organized by more specific subject such as cancer clinical toxicology genetic toxicology etc The categorization of chapters by resource format for example journals and newsletters technical reports organizations constitutes Part 3 Part 4 further considers toxicology s presence via the Internet databases and software tools Among the miscellaneous topics in the concluding Part 5 are laws and regulations professional education grants and funding and patents Volume 2 The Global Arena offers contributed chapters focusing on the toxicology contributions of over 40 countries followed by a glossary of toxicological terms and an appendix of popular quotations related to the field The book offered in both print and electronic formats is carefully structured indexed and cross referenced to enable users to easily find answers to their questions or serendipitously locate useful knowledge they were not originally aware they needed Among the many timely topics receiving increased emphasis are disaster preparedness nanotechnology omics risk assessment societal implications such as ethics and the precautionary principle climate change and children's environmental health Introductory chapters provide a backdrop to the science of toxicology its history the origin and status of toxicoinformatics and starting points for identifying resources Offers an extensive array of chapters organized by subject each highlighting resources such as journals databases organizations and review articles Includes chapters with an emphasis on format such as government reports general interest publications blogs and audiovisuals Explores recent internet trends web based databases and software tools in a section on the online environment Concludes with a miscellany of special topics such as laws and regulations chemical hazard communication resources careers and professional education K 12 resources funding poison control centers and patents Paired with Volume Two which focuses on global resources this set offers the most comprehensive compendium of print digital and organizational resources in the

toxicological sciences with over 120 chapters contributions by experts and leaders in the field Magnetic Resonance Imaging Pottumarthi V. Prasad, 2008-02-02 Leading experts in the use of MRI explain its basic principles and demonstrate its power to understand biological processes with numerous cutting edge applications To illustrate its capability to reveal exquisite anatomical detail the authors discuss MRI applications to developmental biology mouse phenotyping and fiber architecture MRI can also provide information about organ and tissue function based on endogenous cantrast mechanisms Examples of brain kidney and cardiac function are included as well as applications to neuro and tumor pathophysiology In addition the volume demonstrates the use of exogenous contrast material in functional assessment of the lung noninvasive evaluation of tissue pH the imaging of metabolic activity or gene expression that occur on a molecular level and cellular labeling using superparamagnetic iron oxide contrast agents Molecular Biomethods Handbook John M. Walker, Ralph Rapley, 2008-11-04 Recent advances in the biosciences have led to a range of powerful new technologies particularly nucleic acid protein and cell based methodologies. The most recent insights have come to affect how scientists investigate and define cellular processes at the molecular level Molecular Biomethods Handbook 2nd Edition expands upon the techniques included in the first edition providing theory outlines of practical procedures and applications for a range of techniques Part A of the book describes nucleic acid methods such as gene expression profiling microarray analysis and quantitative PCR In Part B protein and cell based methods are outlined in subjects ranging from protein engineering to high throughput screening Written by a well established panel of research scientists Molecular Biomethods Handbook 2nd Edition provides an up to date collection of methods used regularly in the authors own research programs This book will prove to be an invaluable reference for those engaged in or entering the field of molecular biology and will provide the necessary background for those interested in setting up and using the latest molecular techniques New Antibiotic Targets W. Scott Champney, 2008-01-15 This book examines specific techniques which can be used to explore new drug targets and the effectiveness of new antibiotics By testing new antimicrobial agents and modified existing drugs the most vulnerable cell processes such as cell wall and membrane synthesis DNA replication RNA transcription and protein synthesis can be better exploited This in depth volume however delves even deeper by identifying additional novel cellular targets for these new therapies The book will provide laboratory investigators with the vital tools they need to test the antimicrobial potential of products and to curb the Cartilage and Osteoarthritis Massimo Sabatini, Philippe Pastoureau, FrTdTric De rise of so many infectious diseases Ceuninck, 2008-02-01 Osteoarthritis OA the most common form of arthritis is generally characterized by a slowly progressive degeneration of articular cartilage particularly in the weight bearing joints It has a stronger prevalence in women and its incidence increases with age OA is a major and growing health concern in developed countries owing to steadily increasing life expectancy and the demand for better quality of life Because of its chronic nature and nonfatal outcome OA affects the growing population of the elderly over an increasing time span Moreover despite its relatively benign character OA is one of

the most disabling diseases it is responsible for increasing financial and social burdens in terms of medical treatments forced inactivity loss of mobility and dependence Despite a growing awareness of OA as a medical problem that has yet to reach its maximum impact on society there is a surprising absence of effective medical treatments beyond pain control and surgery So far only symptom modifying drugs are available while there remains a major demand for disease modifying treatments of proven clinical efficacy. This demand will hopefully be met in the future by some of the drugs that have been pressed into development and are now at different stages of clinical investigation Nevertheless the current lack of effective treatments reflects a still insufficient knowledge of cartilage with respect to its metabolism interactions with other joint tissues and causes and mechanisms possibly of very different nature leading to failure of its turnover Bone Marrow and Stem Cell Transplantation Meral Beksac, 2007-05-03 This volume is a compendium of cutting edge molecular methods for the successful transplantation of hematopoietic stem cells The contributors are world renown leaders in the field They describe promising tools for stem cell transplant research models such as in vivo bioluminescence imaging They discuss HLA typing PCR SSP typing and HLA antigens This volume is an invaluable source for biochemists molecular biologists and clinicians and Osteoarthritis Frédéric De Ceuninck, Massimo Sabatini, Philippe Pastoureau, 2008-02-02 An indispensable collection of updated classical and emerging techniques that promise to add critical knowledge to our understanding of cartilage metabolism in health and disease Volume 1 Cellular and Molecular Tools describes proven molecular and cellular techniques for the in vitro study of normal and osteoarthritic cartilage through biochemical biomolecular immunological and physical approaches with emphasis on the genetic manipulation of cells Volume 2 Structure and In Vivo Analysis offers cutting edge procedures for the study at the tissue level of turnover structure and functioning of normal and diseased articular cartilage by invasive and noninvasive means Comprehensive and up to date the two volumes of Cartilage and Osteoarthritis provide researchers and bench scientists with readily reproducible protocols for new experiments to understand from the cellular to the animal level the pathophysiology of cartilage and to discover molecular targets for pharmacological intervention

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