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Jian Cao *Editor*

Breast Cancer

Methods and Protocols

 Humana Press

Breast Cancer Methods And Protocols Methods In Molecular Biology

Erika J. Ernst



Breast Cancer Methods And Protocols Methods In Molecular Biology:

Breast Cancer Jian Cao, 2016 This volume provides resources ideas and bench manuals for the study of breast cancer This book is divided into five sections methods used in clinical laboratory for diagnosis Detection of Molecular Markers of Breast Cancer methods used in both clinical and research laboratories for testing genetic alterations Genetic Detection of Breast Cancer and Isolation of Breast Cancer Cells methods used to study the behavior of breast cancer cells In Vitro Experimental Assays for Breast Cancer and methods used for mimicking human breast cancer in a living organism In Vivo Experimental Models for Breast Cancer Breast Cancer Methods and Protocols also explores several recently developed techniques for the study of breast cancer progression Written in the highly successful Methods in Molecular Biology series format 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 Practical and thorough Breast Cancer Methods and Protocols is a valuable handbook for both graduate and advanced undergraduate students of biological sciences as well as scientists technicians and physicians working in the academic hospital or pharmaceutical industry aimed at studying or diagnosing breast cancer

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 Biology™ 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 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 Medicine™ 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

Bone Marrow and Stem Cell Transplantation Meral Bektaş, 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

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

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 rise of so many infectious diseases

Cancer Cell Biology Sherri L. Christian, 2022-06-24 This volume provides detailed methods on the mechanisms of underlying cancer cell biology Chapters guide readers through techniques for culturing cancer cell lines xenografts cryopreservation of tumor cells analyzing the co culture of breast cancer cells protein secretion by ELISA flow cytometry based multi parametric immunofluorescence analysis protein expression by western blot analysis of surface protein levels protein recycling by biotinylation assay and proteomics analysis by liquid chromatography mass spectrometry Written in the format of the highly successful Methods in Molecular Biology series each chapter includes an introduction to the topic lists necessary materials and reagents includes tips on troubleshooting and known pitfalls and step by step readily reproducible protocols Authoritative and cutting edge Cancer Cell Biology Methods and Protocols aims to provide a comprehensive set of tools for the analysis of cancer cell biology in the lab

Information 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

Mammary Stem Cells Maria del Mar Vivanco, 2016-10-09 The identification of normal and breast cancer stem cells has offered a new vision of this heterogeneous disease and new hopes for its prognosis and treatment This volume provides an overview of recent developments in mammary stem cell research and discusses the many varieties of approaches used by researchers to investigate the properties and functions of mammary stem cells The beginning chapters provide readers with an introduction to mammary stem cells and the processes used to characterize stem cells and isolate them via fluorescent activated cell sorting The next few chapters discuss DNA and mRNA sequencing proteomic techniques to help profile cells lentiviral cell transduction for gene expression and in vivo lineage tracing The final few chapters are dedicated to following stem cells from their initial niche to the new microenvironment at their metastasis site and to studying these cells using physical and mathematical approaches Written in the highly successful Methods in Molecular Biology series format the chapters include the kind of detailed description and implementation advice that is crucial for getting optimal results in the laboratory Authoritative and cutting edge Mammary Stem Cells Methods and Protocols aims to help members of the scientific community explore the behavior of stem cells and how to work with them in order to guide the design of new

and complimentary strategies to be applied in the clinic with the ultimate end goal of fighting breast cancer

Mouse Models of Cancer Robert Eferl, Emilio Casanova, 2016-10-05 This volume is essential for geneticists molecular biologists biochemists and medical doctors interested in the use of mouse models in cancer research Recent genome studies together with refined genetic engineering techniques have greatly increased the value of using mice for research on cancer and other human disorders The chapters of this book will support scientists in choosing the most suitable mouse models for their research questions The book provides detailed methodological information for genetic or chemical induction of different types of cancer histomorphometric cancer analysis and in vivo imaging as well as protocols to investigate oncogene addiction immune surveillance and hallmarks of cancer such as angiogenesis or metastasis Four review like articles provide background information on mouse technologies and histopathologic differences between mouse and human cancers The mouse models described in individual chapters will fuel the understanding of cancer initiation immune system roles tumor angiogenesis invasion metastasis and the relevance of molecular diversity observed among human cancers Written in the highly successful Methods in Molecular Biology series format 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 Cutting edge and resourceful Mouse Models of Cancers Methods and Protocols is a valuable laboratory resource for all researchers from the graduate level upwards who study cancer and new possibilities for its treatment

Anticancer Research ,2009

Cancer Cell Dormancy Marco Montagner, 2024-07-22 This volume provides protocols and techniques to study metastatic dormant cells Chapters focus on in vitro systems to model metastatic dormancy in vitro detection of disseminated tumor cells in vivo perturbation of key molecules involved in metastatic dormancy and clinical features of delayed metastatic relapses of specific tumor types Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge Cancer Cell Dormancy Methods and Protocols aims to ensure successful results in the further study of this vital field

Short Protocols in Molecular Biology Frederick M. Ausubel, 2002 Recently expanded to 2 volumes Short Protocols in Molecular Biology Fifth Edition provides condensed descriptions of more than 700 methods compiled from Current Protocols in Molecular Biology Includes new chapters on chromatin assembly and analysis nucleic acid arrays generation and use of combinatorial libraries discovery and analysis of differentially expressed genes in single cells and cell populations The book is specifically designed to provide quick access to step by step instructions for the essential methods used in every major area of molecular biological research Short Protocols in Molecular Biology Fifth Edition is an authoritative and indispensable guide for all life scientists researchers and students at the graduate and advanced undergraduate level Expanded to 2 volumes

Breast Cancer Research Protocols Susan A. Brooks, Adrian

Harris,2005-11-01 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 *Tissue Microarrays* Ronald Simon,2010-08-19 Today s tissue microarray TMA method presents as a modern high tech technology one which allows for the linking of clinical data to the tissues that are combined on one slide In *Tissue Microarrays Methods and Protocols* expert researchers explore the current world of TMA making and TMA applications providing insight into the inherent and complex aspects of the most popular assays used for in situ tissue analysis Chapters examine the range of TMA techniques that allow for a large number of tissues to be included in one TMA preserve the integrity of donor tissue blocks and present a highly organized array pattern that allows for the reliable allocation of clinical data to individual tissue spots Composed in the highly successful *Methods in Molecular Biology*™ series format each chapter contains a brief introduction step by step methods a list of necessary materials and a Notes section which shares tips on troubleshooting and avoiding known pitfalls Contemporary and ground breaking *Tissue Microarrays Methods and Protocols* serves as an essential handbook for pathologists molecular biologists researchers in the life sciences as well as physicians a reflection of the various applications of current TMA technology **Cancer Stem Cells** Federica Papaccio,Gianpaolo Papaccio,2024-03-13 This detailed new edition gathers a comprehensive collection of methods protocols and procedures used for the identification characterization and selection of cancer stem cells New chapters focus on the latest technologies that have improved our knowledge in this field such as organoids machine learning nanoparticles and other recent advances 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 and readily reproducible laboratory protocols as well as tips on troubleshooting and avoiding known pitfalls Authoritative and up to date *Cancer Stem Cells Methods and Protocols Second Edition* provides researchers with the key techniques needed to increase our understanding of this important field of study *DNA and Cell Biology*,2009 **Biotechnological Advances for Microbiology, Molecular Biology, and Nanotechnology** Jyoti Ranjan Rout,Rout George Kerry,Abinash Dutta,2022-04-27 *Biotechnological Advances for Microbiology Molecular Biology and Nanotechnology An Interdisciplinary Approach to the Life Sciences* presents cutting edge research associated with the beneficial implications of biotechnology on human welfare The volume mainly focuses on the highly demanding thrust areas of biotechnology that are microbiology molecular biology and nanotechnology The book provides a detailed overview of the beneficial roles of microbes and nanotechnology based engineered particles in biological developments Also it highlights the role of epigenetic machinery and redox modulators

during the development of diseases In addition it provides research on nanotechnology based applications in tissue engineering stem cell and regenerative medicines Overall the book provides an extended platform for acquiring the methodological knowledge needed for today s biotechnological applications such as DNA methylation redox homeostasis CRISPR nano based drug delivery systems proteomics genomics metagenomics bioluminescence bioreactors bioremediation biosensors etc Divided into three sections the book first highlights some recent trends in applied microbiology used in different areas such as crop improvement wastewater treatment drug delivery healthcare management and more The volume goes on to cover some advances in cellular and molecular mechanisms such as CRISPR technology in biological systems induced stem cells in disease prevention integrated omics technology and others The volume also explores the indispensable role of nanotechnology in the precisely modulating intricate functioning of an organism in diagnostic and therapy along its application in tissue engineering and regenerative medicine and in food science as well as its role in ecological sustainability This multidisciplinary volume will be highly valuable for the researchers scientists biologists and faculty and students striving to expand their horizon of knowledge in their respective fields

Forthcoming Books Rose Arny,2004 The Tumor Microenvironment Josie Ursini-Siegel,2023-01-01 This second edition provides update and new chapters detailing core and emerging in vitro and in vivo protocols Chapters guide readers through cellular and molecular biology approaches in vivo genetic approaches various omics based strategies therapeutic strategies and advanced techniques in the fields of tissue engineering and nanotechnology Written in the highly successful Methods in Molecular Biology series format 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 Cutting edge and thorough The Tumor Microenvironment Methods and Protocols Second Edition is a valuable resource for both novice and expert scientists in this developing field

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