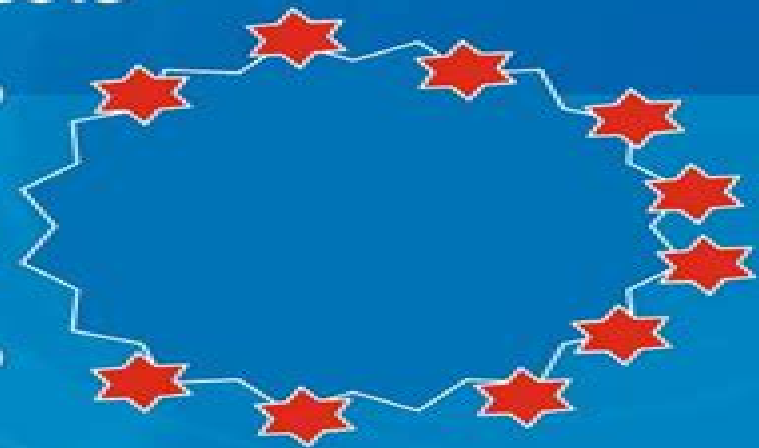


MicroRNA and Cancer

Methods and Protocols

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Microrna And Cancer Methods And Protocols Methods In Molecular Biology

Tamas Dalmay



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MicroRNA and Cancer Wei Wu, 2017-10-31 This volume details basic principles of experimental and computational methods for the study of microRNAs in cancer research and therefore provides a firm grounding for those who wish to develop further applications 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 Authoritative and cutting edge MicroRNA and Cancer Methods and Protocols Second Edition aims to ensure successful results in the further study of this vital field

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MicroRNA Detection and Target Identification Tamas Dalmay, 2023-01-23 This updated volume reflects new and evolved techniques to study detection profiling and manipulation of microRNAs miRNAs in plants and animals After overviews of how best to detect identify and validate microRNAs the book continues by exploring state of the art protocols for microRNA detection approaches to profile the expression level of microRNAs spatial expression analysis describe in silico analysis of microRNAs and their targets as well as protocols for functional analysis of microRNAs and their targets by CRISPR Cas 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 and tips on troubleshooting and avoiding known pitfalls Authoritative and up to date MicroRNA Detection and Target Identification Methods and Protocols Second Edition aims to ensure successful results in the further study of this vital field

Circulating MicroRNAs Nobuyoshi Kosaka, 2016-08-23 microRNAs miRNAs are small non coding RNAs that regulate various biological phenomena such as development and homeostasis The dysregulation of miRNA leads to disease progression particularly of cancer In Circulating MicroRNAs Methods and Protocols expert researchers in the field detail recent advances in the isolation purification and analysis of circulating miRNAs from a variety of sources for research The book is divided into three main topics The first section involves the study of secretory miRNAs in cell cell communication and the second the study of circulating miRNAs in body fluids The last describes the novel techniques used to study circulating miRNAs Written in the

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Marco Mina, Lorenzo Gerratana, Andrew Davis, 2022-09-20 *MicroRNA Protocols* Shao-Yao Ying, 2008-02-04 MicroRNA Protocols provides diverse novel and useful descriptions of miRNAs in several species including plants worms flies fish chicks mice and humans These include some useful adaptations and applications that could be relevant to the wider research community who are already familiar with the identification of miRNAs This volume will stimulate the reader to explore diverse ways to understanding the mechanism in which miRNAs facilitate the molecular aspects of the biomedical research

Epigenetics and DNA Damage Miriam Galvonas Jasiulionis, 2022-08-14 Although scientists recognize the role of epigenetic mechanisms in DNA damage response the complex mechanistic interplay between chromatin regulation and DNA repair is still poorly understood Comprehending how these processes are connected in time and space and play out in developmental processes may reveal novel directions for new research and disease treatment Epigenetics and DNA Damage a new volume in the Translational Epigenetics series offers a thorough grounding in the relationship between DNA Damage epigenetic modifications and chromatin regulation Early chapters address the basic science of DNA damage and its association with various epigenetic mechanisms including DNA methylation post translational histone modifications histone variants chromatin remodeling miRNAs and lncRNAs This is followed by a close discussion of DNA damage and epigenetics in metabolism aging cellular differentiation immune function stem cell biology and cancer tying recent research to translational application in disease understanding Later chapters examine possible epigenetic therapies combining DNA damage induction and epigenetic alteration as well as instructive chapters on how to analyze DNA damage and epigenetic alterations in new research Offers a thorough foundation in epigenetics and DNA damage research as well as informed discussion of evolving research trends disease findings and early therapeutics Features chapter contributions from leading

international contributors Empowers scientists to apply protocols in DNA damage and epigenetic alteration analysis and experimentation in their own research *Liver Cancer - Multidisciplinary Approach* Georgios Tsoulfas, 2024-09-11

Hepatocellular carcinoma HCC represents one of the most significant health issues globally given its high prevalence and challenging nature of liver physiology and hepatic surgery This means that the most appropriate management of HCC should include a multidisciplinary approach combining expertise from various specialties This book showcases the steps involved in the development diagnosis staging and management of HCC and provides us with the views and thoughts of true experts in the field As such it is a useful companion for any physician or surgeon whether training or practicing who is interested in caring for these patients *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 **Epidemiology of Endocrine Tumors** Jahangir Moini,Craig Badolato,Raheleh Ahangari,2021-03-03

Epidemiology of Endocrine Tumors brings current data and clinical research into one source for a multidisciplinary audience The book discusses the prevalence incidence etiology pathology diagnosis and treatment of various endocrine tumors With clear and focused writing it is essential reading for healthcare professionals endocrinologists oncologists and public health professionals Users will be able to bridge the knowledge gap that exists in the comprehensive coverage surrounding the epidemiology of endocrine tumors Globally the prevalence and incidence of endocrine tumors is high This audience needs a treatise where they can gain a broad overview of endocrine tumors with a focus on epidemiology Supplies information about the epidemiology of various endocrine tumors both benign and malignant to endocrinologists oncologists and related health care professionals Focuses on the impact upon costs and patient deaths due to complications of these tumors Describes how endocrine tumors affect various age groups and ethnicities discussing the prevention of endocrine tumors Presents chapters on Cancer Problem Specific Endocrine Tumors Prevention Detection and Diagnosis and Treatment of Endocrine Tumors Provides review questions with an answer key and detailed glossary *Apoptosis and Cancer* Gil Mor,Ayesha

Alvero,2007-10-11 The aim of Apoptosis and Cancer is to describe the performance of contemporary techniques for studying the biology of apoptosis and its role in cancer The protocols described will aid both the academic laboratory interested in further characterizing the mechanisms of apoptosis as well as the industry laboratory aimed at identifying new target molecules or screening for new compounds with potential clinical use **MicroRNA Protocols** Shao-Yao Ying,2012-09-26

Extensive studies have been conducted on the identification biogenesis and processing of microRNA miRNA as well as research on the exact mechanism by which miRNAs bring about translational silencing of their targets In addition numerous publications point to an important role of miRNAs in development reprogramming epigenetics pathogenesis of cancer oncogenes and tumor suppressors biomarkers of various disease onset and regulation of adipogenesis and obesity yet many questions still remain In MicroRNA Protocols Second Edition experts in the field provide up to date coverage of this diverse area of study The specific chapters of this edition are related to the analysis of miRNA targets and expression profiling various methods to determine its regulation of gene expression the preparation and isolation of miRNAs in specific tissues its detection in the saliva and potential application in cosmetics wound healing and prostate cancer 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

known pitfalls Fully updated and easy to use MicroRNA Protocols Second Edition aims to stimulate readers to explore diverse ways to understand the mechanisms in which miRNAs facilitate the molecular aspects of not only biomedical research but also a wide range of other research fields Encyclopedia of Bioinformatics and Computational Biology ,2018-08-21

Encyclopedia of Bioinformatics and Computational Biology ABC of Bioinformatics Three Volume Set combines elements of computer science information technology mathematics statistics and biotechnology providing the methodology and in silico solutions to mine biological data and processes The book covers Theory Topics and Applications with a special focus on Integrative omics and Systems Biology The theoretical methodological underpinnings of BCB including phylogeny are covered as are more current areas of focus such as translational bioinformatics cheminformatics and environmental informatics Finally Applications provide guidance for commonly asked questions This major reference work spans basic and cutting edge methodologies authored by leaders in the field providing an invaluable resource for students scientists professionals in research institutes and a broad swath of researchers in biotechnology and the biomedical and pharmaceutical industries Brings together information from computer science information technology mathematics statistics and biotechnology Written and reviewed by leading experts in the field providing a unique and authoritative resource Focuses on the main theoretical and methodological concepts before expanding on specific topics and applications Includes interactive images multimedia tools and crosslinking to further resources and databases **Next-Generation MicroRNA**

Expression Profiling Technology Jian-Bing Fan,2011-12-08 The rapid pace of microRNA miRNA research continues to drive the advances of techniques for miRNA expression profiling and innovative technologies that are more sensitive specific quantitative and that are compatible with a wide range of biospecimens have been developed during the past few years In Next Generation MicroRNA Expression Profiling Technology Methods and Protocols expert researchers in the field contribute detailed examinations of the most current approaches being used today This volume includes comprehensive coverage of methodologies that have been developed for miRNA profiling as well as next gen sequencing technology miRNA databases and specialized applications such as cancer studies and miRNA based non invasive biomarker development Written in the highly successful Methods in Molecular Biology™ series format chapters feature 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 Authoritative and cutting edge Next Generation MicroRNA Expression Profiling Technology Methods and Protocols provides an ideal guide for novices and experts alike who are seeking to utilize these powerful technologies **MicroRNA in Human Malignancies** Massimo Negrini,George A. Calin,Carlo M.

Croce,2022-02-18 MicroRNA in Human Malignancies offers a deep overview of the role and translational significance of miRNAs in the development of cancer and other malignancies The book establishes the foundations of the field by covering essential mechanisms and the translational potential of miRNAs in the field of oncology Specific topics covered include

invasion and metastasis miRNAs and metabolism and opportunities of miRNAs in therapeutics Chapters on diseases include content on disease related pathophysiology as well as diagnostic prognostic and predictive value This book is an essential reference for students entering the field as well as researchers and investigators Provides fundamental and translational chapters that facilitate the acquisition of knowledge needed to design and perform innovative miRNA related research studies Synthesizes current research with a critical review on the field Offers in depth research by leading experts in the field

Single Cell Analysis Miodrag Gužvić, 2024-01-09 This volume explores the latest advancements and techniques used to study cell analysis their capabilities and the type of results that can be obtained The chapters in this book cover topics such as FACS fluorescence microscopy organic spectroscopy such as MALDI inorganic spectroscopy such as ICP MS and sequencing 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 practical Single Cell Analysis Methods and Protocols is a valuable tool for any researcher interested in learning more about this important and developing field

Mass Spectrometry Data Analysis in Proteomics Rune Matthiesen, 2008-02-02 Mass Spectrometry Data Analysis in Proteomics is an in depth guide to the theory and practice of analyzing raw mass spectrometry MS data in proteomics As MS is a high throughput technique proteomic researchers must attend carefully to the associated field of data analysis and this volume outlines available bioinformatics programs algorithms and databases available for MS data analysis General guidelines for data analysis using search engines such as Mascot X tandem and VEMS are provided with specific attention to identifying poor quality data and optimizing search parameters Several different types of MS data are discussed followed by a description of optimal methods for conversion of raw data into peak lists for input to search engines Choosing the most accurate and complete databases is emphasized and a report of available sequence databases is included Methods for assembling expressed sequence tags ESTs into assembled nonredundant databases are provided along with protocols for further processing the sequences into a format suitable for MS data Mass Spectrometry Data Analysis in Proteomics describes publicly available applications whenever possible

High Content Screening D. Lansing Taylor, 2008-02-04 There has always been some tension between proponents of hypothesis driven and discovery driven research in the broad field of life sciences Academic research has been primarily focused on hypothesis driven research However the success of the human genome project a discovery driven research approach has opened the door to adding other types of discovery driven research to a continuum of research approaches In contrast drug discovery research in the pharmaceutical industry has embraced discovery driven research for many years A good example has been the discovery of active compounds from large chemical libraries through screening campaigns The success of the human genome project has also demonstrated the need for both academic researchers and industrial researchers to now understand the functions of genes and gene products The

cell is the basic unit of life and it has been at the cellular level where function can be demonstrated most cost effectively and rapidly High content screening HCS was developed by Cellomics Inc in the mid 1990s to address the need for a platform that could be used in the discovery driven research and development required to understand the functions of genes and gene products at the level of the cell Research Advances in Gestational Diabetes Mellitus, Neonatal Diabetes Mellitus, and Metabolic Disorders Ihtisham Bukhari,Furhan Iqbal,Rick Francis Thorne,2022-09-05

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