

Gaetano Santulli *Editor*

microRNA: Medical Evidence

From Molecular Biology
to Clinical Practice



Springer

Microrna Molecular Clinical Practice Experimental

**Joilson O. Martins, William T.
Festuccia, Karen Yvonne
Stokes, Stephen Fernandes Rodrigues**

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Recent Advances in Noncoding RNAs Lütfi Tutar,2022-11-02 The discovery of noncoding RNAs ncRNAs is changed our understanding of genome transcriptome and interactions with proteome in a cell Since the discovery of the first microRNA miRNA called lin 4 on *Caenorhabditis elegans* in 1993 our understanding of gene expression has deepened Further miRNA discoveries have led to the investigation of new ncRNA families and their function biogenesis and interactions with other types of molecules Recent developments in bioinformatics public databases sequencing technologies and biochemical techniques have increased our understanding of the biogenesis function and interactions of ncRNAs This book provides an overview of current ncRNA research dealing with human diseases and cancer and plant miRNAs

Genomic Applications in Pathology George Jabbou George Jabbou, Karen L. Kaul, 2018-12-10 The recent advances in genomics are continuing to reshape our approach to diagnostics prognostics and therapeutics in oncologic and other disorders A paradigm shift in pharmacogenomics and in the diagnosis of genetic inherited diseases and infectious diseases is unfolding as the result of implementation of next generation genomic technologies With rapidly growing knowledge and applications driving this revolution along with significant technologic and cost changes genomic approaches are becoming the primary methods in many laboratories and for many diseases As a result a plethora of clinical genomic applications have been implemented in diagnostic pathology laboratories and the applications and demands continue to evolve rapidly This has created a tremendous need for a comprehensive resource on genomic applications in clinical and anatomic pathology We believe that our current textbook provides such a resource to practicing molecular pathologists hematopathologists and other subspecialized pathologists general pathologists pathology and other trainees oncologists geneticists and a growing spectrum of other clinicians With periodic updates and a sufficiently rapid time from submission to publication this textbook will be the resource of choice for many professionals and teaching programs Its focus on genomics parallels the evolution of these technologies as primary methods in the clinical lab The rapid evolution of genomics and its applications in medicine necessitates the frequent updating of this publication This text will provide a state of the art review of the scientific principles underlying next generation genomic technologies and the required bioinformatics approaches to analyses of the daunting amount of data generated by current and emerging genomic technologies Implementation roadmaps for various clinical assays such as single gene gene panels whole exome and whole genome assays will be discussed together with issues related to reporting and the pathologist's role in interpretation and clinical integration of genomic test results Genomic applications for site specific solid tumors and hematologic neoplasms will be detailed Genomic applications in pharmacogenomics inherited genetic diseases and infectious diseases will also be discussed The latest iteration of practice recommendations or guidelines in genomic testing put forth by stakeholder professional organizations such as the College of American Pathology and the Association for Molecular Pathology will be discussed as well as regulatory issues and laboratory

accreditation related to genomic testing All chapters will be written by experts in their fields and will include the most up to date scientific and clinical information **MicroRNAs and cardiovascular disease** Tiago Pereira-da-Silva,2022-10-27

According to the World Health Organization cardiovascular diseases are the leading cause of death globally taking an estimated 17.9 million lives each year most of which are attributable to atherosclerosis. Notably the mechanisms that regulate atherosclerotic disease development and expression are not fully understood yet. MicroRNAs are small non coding molecules of ribonucleic acid that regulate the gene expression at the post transcriptional level and play a key role in the pathophysiology of different cardiovascular diseases including atherosclerosis. Moreover circulating microRNAs have been studied as biomarkers of different diseases and specific circulating microRNA profiles are associated with the presence of atherosclerosis of different arterial territories and multi territorial atherosclerosis. These issues are discussed in the book including the core results of the translational research carried out by our group. Knowledge of microRNA profiles in such context provided insights into the pathophysiology of atherosclerosis and supports the potential clinical value of microRNAs as noninvasive biomarkers

Recent Trends in Cancer Biology: Spotlight on Signaling Cascades and microRNAs

Sundas Fayyaz,Ammad Ahmad Farooqi,2018-03-07 Cancer is a multifaceted disease and overwhelmingly increasing experimental evidence has helped us to develop a deeper understanding of the role of signal transduction cascades in cancer development and progression. Tissue microarrays and next generation sequencing technologies have assisted us to gather missing pieces of jigsaw puzzle and we now know that deregulation of spatio temporally controlled signaling cascades play fundamental role in metastasis and resistance against wide ranging therapeutics. This book offers a balanced overview of the rapidly emerging cutting edge research in molecular oncology and good source of knowledge for established oncologists basic and medical students and pharmaceutical industry associated R&D departments

Computational Epigenetics in

Human Diseases, Cell Differentiation, and Cell Reprogramming, Volume I Jianzhong Su,Meng Zhou,Yongchun

Zuo,Xiaotian Zhang,2021-02-24 *microRNA: Cancer* Gaetano Santulli,2019-03-21 This volume thoroughly explores of the functional role of microRNAs in cancer. It not only expertly describes the molecular mechanisms underlying the malignant transformation process but also compiles cutting edge research on microRNAs in several forms of cancer including colorectal cancer, pancreatic cancer, leukemia, lymphoma, prostate cancer, lung cancer, ovarian cancer, and bone cancer. Distinguished experts currently working in prestigious institutions elegantly discuss these fundamental themes. The text which opens with a foreword by the renowned Dr. Carlo M. Croce is enhanced by abundant color photographs, schemes, diagrams, and tables that fully support and complement the content. *microRNA Cancer* is an ideal companion to both *microRNA Basic Science* and *microRNA Medical Evidence*. Taken together these three books provide a state of the art overview of this rapidly expanding and fascinating field from the molecular level to clinical practice. It will be invaluable to medical students, physicians, and researchers as a complete and unique guide in the exploration of microRNA in basic science, cancer, and

clinical practice Advanced Approaches in the Diagnosis and Treatment of Diabetes Mellitus and Secondary Complications Pranav Kumar Prabhakar, Ram Prasad, Ponnurengam Malliappan Sivakumar, 2023-10-23 As we know diabetes mellitus is the most common metabolic endocrine disorder According to the WHO and American Diabetes Mellitus diabetes mellitus is the 3rd leading cause of death if we were to include all secondary complications However without including secondary complications it is 7th place in mortality and morbidity The point to be considered in the case of diabetes mellitus is the secondary complications caused in this condition Almost all organs affected by diabetes and results in a potentially worse condition The major secondary complications are neuropathy nephropathy retinopathy and diabetes foot microvascular and macrovascular complications The long term complications grow slowly in the case of diabetes As the time living with diabetes becomes longer controlled glucose levels will be more difficult to achieve meaning there there will be more long term complications The aim of the current Research Topic on the secondary complications of diabetes and their management is to publish good quality research articles as well as reviews which should address the management of diabetes abnormalities of secondary complications and other disease involved in diabetes Potential Topics includes but not restricted to Secondary complications of diabetes mellitus Microvascular and macrovascular complications The role of oxidative stress in the diabetes burden New insights in glycemic control New strategies approaches to manage secondary complications such as Stearoyl CoA dismutase Acetyl CoA Carboxylase Adiponectin Adipocyte complement related protein 30 Hormone Sensitive Lipase HSL Inhibitors Recent development in the therapeutic approaches for glucose management such as Protein tyrosine phosphatase 1B PTP1B inhibitors Glycogen synthase kinase 3 GSK3 inhibitors 3 Adrenergic receptor agonist Retinoid X receptor PPAR agonist AMP activated protein kinase Development of new target as a target for antihyperglycemic drug designing

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 **Interplay between Autophagy and Metabolic Syndrome: Causes, Consequences and Therapeutic Challenges** Joilson O. Martins, William T. Festuccia, Karen Yvonne Stokes, Stephen Fernandes Rodrigues, 2021-12-01 *microRNA: Medical Evidence* Gaetano Santulli, 2015-12-11 This volume explores microRNA function in a wide array of human disorders providing a clinical basis for precision medicine and

personalized therapies using these molecules. The twenty one chapters all authored by internationally renowned experts open with an introduction contextualizing microRNA manipulation within today's initiatives towards precision medicine. The following chapters explore the clinical role of microRNAs in the diagnosis and treatment of metabolic and cardiovascular disorders focusing on mitochondrial fitness, arterial hypertension, cardiovascular remodeling, cerebrovascular disease, pulmonary hypertension, diabetic kidney disease, and kidney transplantation. The subsequent chapters discuss the importance of microRNAs in the wound healing process and in skin disease in the pathogenesis of allergy, in human ovulation, and in infection. The book concludes with chapters which outline the emerging role of microRNAs in doping and detail microRNA profiling.

microRNA: Basic Science
Gaetano Santulli, 2015-12-11
This volume explores microRNA pathophysiology focusing on basic concepts in molecular and cellular biology. Chapters contributed by leading scientists examine recently discovered pathways in several processes including aging, diabetes, cardiovascular disease, hematopoiesis, and mitochondrial fitness. The authors contextualize microRNAs within epigenetics and micropeptidomics, angiogenesis, and atherosclerosis, endometrial pathophysiology, and more. Throughout numerous color photographs, diagrams of molecular pathways, and tables, enhance the text.

microRNA Basic Science is an ideal companion to both *microRNA Medical Evidence* and *microRNA Cancer*. Taken together, these three books provide a state of the art overview of this rapidly expanding and fascinating field from the molecular level to clinical practice. It will be invaluable to medical students, physicians, and researchers as a complete and unique guide in the exploration of microRNA in basic science, cancer, and clinical practice.

The Journals of Gerontology, 2009
RNAi and MicroRNA-Mediated Gene Regulation in Stem Cells Baohong Zhang, Edmund J. Stellwag, 2010-08-16
This cutting edge text will be a valuable resource for scientists and aspiring graduate students interested in the intersection of RNAi, miRNA, and stem cell molecular biology and exciting areas of research such as regenerative medicine and cancer.

Nature Sir Norman Lockyer, 2008
Cancer Research, 2009-12
Anticancer Research, 2009
Research EU, 2013-12
Best Practice & Research, 2007
Molecular Biology of the Cell, 2004
Genome Research, 2009

Microrna Molecular Clinical Practice Experimental Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Microrna Molecular Clinical Practice Experimental**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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Microrna Molecular Clinical Practice Experimental Introduction

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