

Gaetano Santulli *Editor*

# microRNA: Medical Evidence

From Molecular Biology  
to Clinical Practice

# Online Microrna Molecular Clinical Practice Experimental

**Gaetano Santulli**



## **Online Microrna Molecular Clinical Practice Experimental:**

**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: Medical Evidence* is an ideal companion to both *microRNA: Basic Science* 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.

**microRNA: Cancer** Gaetano Santulli, 2015-12-11 This volume thoroughly explores 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.

**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 Road from**

**Nanomedicine to Precision Medicine** Shaker A. Mousa,Raj Bawa,Gerald F. Audette,2020-01-06 The enormous advances in nanomedicine and precision medicine in the past two decades necessitated this comprehensive reference which can be relied upon by researchers clinicians pharmaceutical scientists regulators policymakers and lawyers alike This standalone full color resource broadly surveys innovative technologies and advances pertaining to nanomedicine and precision medicine In addition it addresses often neglected yet crucial areas such as translational medicine intellectual property law ethics policy FDA regulatory issues nano nomenclature and artificial nano machines all accomplished in a user friendly broad yet interconnected format The book is essential reading for the novice and the expert alike in diverse fields such as medicine law pharmacy genomics biomedical sciences ethics and regulatory science The book s multidisciplinary approach will attract a global audience and serve as a valuable reference resource for industry academia and government *Advanced Molecular*

*Targets in the Diagnosis and Treatment of Gastrointestinal Cancers* Zsolt Kovacs,Simona Gurzu,Raluca Ioana Stefan-van Staden,Cornelia Braicu,2023-06-05 Gastrointestinal cancers are among the most common cancer types based on the Cancer Genome Atlas GI cancers are within the most frequent malignancy with almost 150 000 new cases in 2020 On one hand a big number of researches are focused on the diagnosis new diagnostic approaches in upper and lower gastrointestinal tract cancers On the other hand in the last 10 years several papers had been published about the possible therapeutic targets pointing to precision and personalized medicine *Detection Methods in Precision Medicine* Mengsu (Michael)

Yang,Michael Thompson,2020-12-10 Precision medicine is a topical subject that attracts tremendous attention from scientific and medical communities being set to transform health care in the future This book will be among the first to cover the detection methods for precision medicine The first section provides an overview of the biomarkers used for precision medicine such as proteins nucleic acids and metabolites The coverage then turns to sequencing techniques and their applications and other bioanalytical techniques including mass spectrometry for proteome and phosphoproteome analysis immunological methods and droplet technologies The final sections include biosensors applied to precision medicine and clinical applications This book provides a reference for researchers and students interested and working in the development of bioanalytical techniques for clinical applications It provides a useful introduction for physicians and medical laboratory technologists to the recent advances in detection methods for precision medicine **Clinical Immunology,Principles and**

**Practice (Expert Consult - Online and Print),4** Thomas A. Fleisher,William T. Shearer,Anthony J. Frew,Harry W. Schroeder, Jr.,Cornelia M. Weyand,2013-01-01 Written and edited by international leaders in the field this book has through two best selling editions been the place to turn for authoritative answers to your toughest challenges in clinical immunology Now in full color and one single volume the 3rd Edition brings you the very latest immunology knowledge so you can offer

your patients the best possible care The user friendly book and the fully searchable companion web site give you two ways to find the answers you need quickly and regular online updates keep you absolutely current Leading international experts equip you with peerless advice and global best practices to enhance your diagnosis and management of a full range of immunologic problems A highly clinical focus and an extremely practical organization expedite access to the answers you need in your daily practice Cutting edge coverage of the human genome project immune modifier drugs and many other vital updates keeps you at the forefront of your field A new organization places scientific and clinical material side by side to simplify your research and highlight the clinical relevance of the topics covered A multimedia format allows you to find information conveniently both inside the exceptionally user friendly book and at the fully searchable companion web site Regular updates online ensure that you ll always have the latest knowledge at your fingertips Includes many new and improved illustrations and four color design Your purchase entitles you to access the web site until the next edition is published or until the current edition is no longer offered for sale by Elsevier whichever occurs first If the next edition is published less than one year after your purchase you will be entitled to online access for one year from your date of purchase Elsevier reserves the right to offer a suitable replacement product such as a downloadable or CD ROM based electronic version should access to the web site be discontinued

*Drug Delivery Systems for Metabolic Disorders* Harish Dureja,Narasimha Murthy,Peter Wich,Kamal Dua,2022-08-26 *Drug Delivery Systems for Metabolic Disorders* presents the most recent developments on the targeted delivery of drugs to deal with metabolic disorders in a safe compliant and continuous way The book covers recent developments in advanced drug delivery systems in various metabolic disorders including disturbances in protein lipid carbohydrate and hormone metabolism and lysosomal and mitochondrial disorders It provides a brief introduction to metabolic disorders along with a focus on the current landscape and trends in understanding disease pathology using different in vitro and in vivo models required for clinical applications and developments of new therapeutics Each subsequent chapter covers drug delivery systems dedicated to metabolic diseases caused by disturbances in protein lipid carbohydrate and hormone metabolism Then it moves on to cover lysosomal storage disorders and applications of phytopharmaceuticals in this context This is the perfect reference for researchers in pharmaceutical science who are interested in developing new treatments for metabolic diseases Offers comprehensive coverage of drug delivery to treat metabolic diseases Provides insights into how advanced drug delivery systems can be effectively used for the management of various types of metabolic disorders Includes the most recent research on diagnostic methods and treatment strategies using controlled drug delivery systems

*Molecular Computing and Bioinformatics* Xiangxiang Zeng,Alfonso Rodríguez-Patón,Quan Zou,2019-07-11 This text will provide the most recent knowledge and advances in the area of molecular computing and bioinformatics Molecular computing and bioinformatics have a close relationship paying attention to the same object but working towards different orientations The articles will range from topics such as DNA computing and

membrane computing to specific biomedical applications including drug R D and disease analysis

**Clinical Applications of Noncoding RNAs in Cancer** Subash Gupta,Kishore Challagundla,2022-01-19 Clinical Applications of Noncoding RNAs in Cancer summarizes the existing strategies advances and future opportunities on the role of noncoding RNAs in cancer patients Established clinicians and researchers from all around the world share their views and expertise and provide readers with invaluable knowledge on the subject This book provides a comprehensive collection of information on the utility of noncoding RNAs in the diagnosis prognosis and therapy of cancer It also discusses the evolutionary significance of noncoding RNAs and how the molecular tools such as RNA seq RNA FISH ic SHAPE and quantitative real time PCR help in the detection and elucidation of the functions of noncoding RNAs Additionally the challenges associated with noncoding RNA approaches and future developments are discussed It is a valuable resource for cancer researchers oncologists clinicians and other biomedical field members who want to learn more about noninvasive ways to diagnose and efficiently treat diverse cancer types Presents a beginning chapter summary to help readers understand the content thoroughly Encompasses detailed description of information from clinical studies on noncoding RNAs in cancer therapy Discusses one cancer type per chapter making the content easy to reference

**The molecular mechanisms of epilepsy and potential therapeutics** Tobias Engel,Hermona Soreq,Gary Patrick Brennan,2022-12-26

**Characteristic clinical immune phenotypes and molecular mechanisms associated with inflammatory diseases, 2nd edition** Chengjin Gao,Shuming Pan ,Kun Xiong,2024-11-06 The systemic inflammatory response is evident in inflammatory diseases and the immune system secretes many cytokines involved resulting in a robust immune response For example the pathogenesis of sepsis includes abnormal immune cell activation in the early stages as well as sepsis related immunosuppression During the immunosuppressive phase CD4 T cells CD8 T cells Th17 cells and d T cells are reduced while regulatory T cells increase At the same time T lymphocytes and neutrophils as immune effector cells interact with each other and play a key role in regulating the immune response to immune inflammatory diseases The increased release of neutrophil extracellular trap networks NETs by neutrophils leads to a significant upregulation of NETs DNA MPO which further aggravates the septic inflammatory response and organ functional impairment Therefore it is important to deeply investigate the characteristic clinical immune phenotypes and molecular mechanisms associated with inflammatory diseases and targeting therapies against them may provide new ideas for the precise treatment of diseases The goal of this Research Topic is to provide a forum to advance research on the contribution of the fundamental mechanisms of immune system development and function with special emphasis on the description and mechanism of clinical immunological phenotypes in different immune disorders and the definition of their molecular basis The Research Topic had the bullet points including but not limited to the following 1 Description of the immune phenotypes of various common acute and chronic diseases 2 The regulatory mechanisms of different factors on the development and function of the host immune system 3 Inflammatory immunological mechanisms

organ function and interorgan interactions

### **Bioinformatics Tools (and Web Server) for Cancer Biomarker**

**Development** Xiangqian Guo,Liuyang Wang,Wan Zhu,Longxiang Xie,Jing Zhao,2020-12-23 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

Molecular Mechanisms of Action of Functional Foods and Nutraceuticals for Chronic Diseases Shima Abdollahi,Syam Mohan,Yashwant V. Pathak,2023-04-19 There has been a global rise in the incidence of chronic illnesses which may be partially attributed to the lengthening of the average human lifespan Functional foods and nutraceuticals have a potential role to play in the development and maintenance of health They can assist the body in its battle against inflammation and chronic illnesses Molecular Mechanisms of Action of Functional Foods and Nutraceuticals for Chronic Diseases addresses the effects and mechanism of functional foods in relation to chronic diseases such as obesity cardiovascular diseases diabetes cancer etc This volume like the first volume Applications of Functional Foods and Nutraceuticals for Chronic Diseases inspires new thought processes and a paradigm shift in research and development Key Features Discusses the molecular mechanism of action the range of toxicities exerted by these food components for functional foods for addressing chronic conditions Enhances scientists and industrial personnel knowledge of functional foods and in the management of chronic diseases Presents research on the role of functional foods nutraceuticals in preventing and treating chronic diseases through epigenetic modulation Explores various subjects such as epigenetics immunological metabolic technological and neurodegenerative aspects affected by functional foods in chronic diseases The world's leading wellness centers for chronic diseases are using functional foods and nutraceuticals in their practice and discovering their useful applications and this second of two volume set is another great reference for practitioners scientists and clinicians in the management of chronic diseases Contributors hail from different geographical locations around the world and have many years of research and scholarly experience in functional foods nutraceuticals and biology

*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

*Abeloff's Clinical Oncology E-Book* John E. Niederhuber, James O. Armitage, James H Doroshow, Michael B. Kastan, Joel E. Tepper, 2019-01-08 Easily accessible and clinically focused Abeloff s Clinical Oncology 6th Edition covers recent advances in our understanding of the pathophysiology of cancer cellular and molecular causes of cancer initiation and progression new and emerging therapies current trials and much more Masterfully authored by an international team of leading cancer experts it offers clear practical coverage of everything from basic science to multidisciplinary collaboration on diagnosis staging treatment and follow up Includes new chapters on Cancer Metabolism and Clinical Trial Designs in Oncology and a standalone chapter on lifestyles and cancer prevention Features extensive updates including the latest clinical practice guidelines decision making algorithms and clinical trial implications as well as new content on precision medicine genetics and PET CT imaging Includes revised diagnostic and treatment protocols for medical management surgical considerations and radiation oncology therapies stressing a multispecialty integrated



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Advances in Pulmonary Diseases: Cellular Pathology, Molecular Targets, Novel Diagnosis and Therapy Huahao Shen,Dianhua Jiang,Kewu Huang,Min Zhang,Kefang Lai,Wen Li,Zhang Qingling,2022-03-30 *Emerging Biomarkers for NSCLC: Recent Advances in Diagnosis and Therapy* Umberto Malapelle,Etienne Giroux Leprieur,Christian Rolfo,Paul Takam Kamga,Marius Tresor Chiasseu,2021-06-28 **RNA Delivery Function for Anticancer Therapeutics** Loutfy H.

Madkour,2022-01-25 This book presents an overview of the current status of translating the RNAi cancer therapeutics in the clinic a brief description of the biological barriers in drug delivery and the roles of imaging in aspects of administration route systemic circulation and cellular barriers for the clinical translation of RNAi cancer therapeutics and with partial content for discussing the safety concerns It then focuses on imaging guided delivery of RNAi therapeutics in preclinical development including the basic principles of different imaging modalities and their advantages and limitations for biological imaging With growing number of RNAi therapeutics entering the clinic various imaging methods will play an important role in facilitating the translation of RNAi cancer therapeutics from bench to bedside RNAi technique has become a powerful tool for basic research to selectively knock down gene expression in vitro and in vivo Our scientific and industrial communities have started to develop RNAi therapeutics as the next class of drugs for treating a variety of genetic disorders such as cancer and other diseases that are particularly hard to address with current treatment strategies Key Features Provides insight into the current advances and hurdles of RNAi therapeutics Accelerates RNAi miRNAs and siRNA drug development for cancer therapy from bench to bedside Addresses various modifications and novel delivery strategies for miRNAs piRNAs and siRNA delivery in anticancer therapeutics Explores the need for the interaction of hematologists cell biologists immunologists and material scientists in the development of novel cancer therapies Describes the current status of clinical trials related to miRNA and siRNA based cancer therapy Presents remaining issues that need to be overcome to establish successful therapies **Organ Crosstalk in Acute Kidney Injury** Carlos Guido Musso,Adrian Covic,2023-09-12 This is an original work dedicated to an important and current topic in nephrology organ crosstalk in acute renal injury Acute kidney injury is a prevalent and serious syndrome The related mortality to this syndrome has not been significantly reduced in the last decades despite the advances in renal replacement therapy technology For this reason a new approach to obtain an effective

treatment is urgently needed The organ crosstalk perspective could be useful in order to achieve this objective since it implies a very early acute kidney injury diagnose and treatment This book includes a comprehensive review of the organ crosstalk perspective in acute kidney injury Organized in two parts the chapters in the first part present general subjects as an introduction to analysing the crosstalk concept These chapters give an overview of the concepts of biosemiotics hormones neurotransmitters cytokines signalling and adhesion molecules organ intercommunication and epigenetics The second part gathers chapters on the different kidney crosstalk such as brain lung heart liver gut and placenta Finally there is a chapter dedicated to the influence of renal replacement treatment on kidney crosstalk Since acute kidney injury is a topic of interest to many health professionals this work will be a useful resource to general practitioners internal medicine physicians geriatricians nephrologists critical care therapists immunologists and also biologists and bioengineers

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## **Table of Contents Online Microrna Molecular Clinical Practice Experimental**

1. Understanding the eBook Online Microrna Molecular Clinical Practice Experimental
  - The Rise of Digital Reading Online Microrna Molecular Clinical Practice Experimental
  - Advantages of eBooks Over Traditional Books
2. Identifying Online Microrna Molecular Clinical Practice Experimental
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Online Microrna Molecular Clinical Practice Experimental
  - User-Friendly Interface
4. Exploring eBook Recommendations from Online Microrna Molecular Clinical Practice Experimental
  - Personalized Recommendations
  - Online Microrna Molecular Clinical Practice Experimental User Reviews and Ratings
  - Online Microrna Molecular Clinical Practice Experimental and Bestseller Lists

5. Accessing Online Microrna Molecular Clinical Practice Experimental Free and Paid eBooks
  - Online Microrna Molecular Clinical Practice Experimental Public Domain eBooks
  - Online Microrna Molecular Clinical Practice Experimental eBook Subscription Services
  - Online Microrna Molecular Clinical Practice Experimental Budget-Friendly Options
6. Navigating Online Microrna Molecular Clinical Practice Experimental eBook Formats
  - ePub, PDF, MOBI, and More
  - Online Microrna Molecular Clinical Practice Experimental Compatibility with Devices
  - Online Microrna Molecular Clinical Practice Experimental Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Online Microrna Molecular Clinical Practice Experimental
  - Highlighting and Note-Taking Online Microrna Molecular Clinical Practice Experimental
  - Interactive Elements Online Microrna Molecular Clinical Practice Experimental
8. Staying Engaged with Online Microrna Molecular Clinical Practice Experimental
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Online Microrna Molecular Clinical Practice Experimental
9. Balancing eBooks and Physical Books Online Microrna Molecular Clinical Practice Experimental
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Online Microrna Molecular Clinical Practice Experimental
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Online Microrna Molecular Clinical Practice Experimental
  - Setting Reading Goals Online Microrna Molecular Clinical Practice Experimental
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Online Microrna Molecular Clinical Practice Experimental
  - Fact-Checking eBook Content of Online Microrna Molecular Clinical Practice Experimental
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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