

Sadegh Babashah *Editor*

MicroRNAs: Key Regulators of Oncogenesis

 Springer

Micrornas Key Regulators Of Oncogenesis

Mr. Rohit Manglik



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MicroRNAs: Key Regulators of Oncogenesis Sadegh Babashah, 2014-07-08 Aberrant expression and function of microRNAs miRNAs in cancer have added a new layer of complexity to the understanding of development and progression of the disease state It has been demonstrated that miRNAs have a crucial function in oncogenesis by regulating cell proliferation and apoptosis as oncogenes or tumor suppressors The expression signatures of miRNAs provide exciting opportunities in the diagnosis prognosis and therapy of cancer Since miRNAs can function as either oncogenes or tumor suppressor genes in oncogenesis the potential of using these small RNAs as therapeutic targets opens up new opportunities for cancer therapy by either inhibiting or augmenting their activity

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

The Long and Short Non-coding RNAs in Cancer Biology

Erwei Song, 2016-07-04 The book conveys a comprehensive knowledge of long and short ncRNAs in cancer regulation and their potentials as diagnostic biomarkers and therapeutic targets Topics covered include the molecular mechanisms of various classes of ncRNAs with emphasis on long non coding RNAs and microRNAs in cancer the functional roles of ncRNAs in regulating different cancer hallmarks including proliferation apoptosis stem cell properties epithelial mesenchymal transition metabolism angiogenesis tumor host interactions and therapeutic resistance the role of ncRNAs in regulating cancer signaling circuitry programs highlighting their involvement in c myc p53 and NFkB signaling a systemic summary of clinical and preclinical studies that evaluate the potential of ncRNA signatures for cancer diagnosis and prognosis and strategies to delivery short ncRNAs as therapeutic molecules for cancer treatment This book may serve as a comprehensive resource for researchers graduate students and oncologists in ncRNA and cancer research and help drug development by identifying ncRNA targets

Cancer Stem Cells: Emerging Concepts and Future Perspectives in Translational Oncology

Sadegh Babashah, 2015-11-12 The concept of cancer stem cells has great clinical implications This is due to the fact that small subpopulations of these cells have been identified in a variety of neoplastic conditions ranging from solid tumors to liquid malignancies Although there are some huge gaps in our current understanding of the role played by cancer stem cells in cancer biology a growing body of evidence provides strong support for the principal functions of these cells in tumorigenesis This has represented the potential of cancer stem cells in the development of novel and innovative tools for the treatment of metastatic tumors This book aims to offer a broad framework for obtaining insight into the state of the art knowledge on cancer stem cell biology and highlight the therapeutic implications of these cells in the future of clinical oncology

Principles of Tumors Leon P. Bignold, 2015-08-19 Principles of Tumors covers all of the fundamental aspects of tumors including their definitions incidences causation pathogenesis treatments and prevention The book provides a unique approach integrating a wide range of basic bioscience findings with clinico pathological observations and phenomena encountered in their treatment As tumors are studied in fairly separate broad areas such as basic biological sciences pathology oncology and epidemiology this book brings together these perspectives providing an all inclusive text that benefits all researchers while also providing an avenue for translational research Integrates both cell mechanisms and tumor physiopathology Brings together research and perspectives from basic biological sciences pathology oncology and epidemiology providing an all inclusive text Provides a concise tumor reference for the tumor researcher and oncologist

Includes appendices for foundational material Brings out the cell detail of tumors **MicroRNA in Development and in the Progression of Cancer** Shree Ram Singh, Pranela Rameshwar, 2014-04-21 miRNAs are a class of endogenous small non protein coding RNA molecules 22 nucleotides which are novel post transcriptional regulators of gene expression Since we have hundreds of miRNAs the major challenge is now to understand their specific biological function In fact the experimental evidence suggests that signaling pathways could be ideal candidates for miRNA mediated regulation Several studies suggest that miRNAs affect the responsiveness of cells to signaling molecules such as WNT Notch TGF and EGFR Altered expression of particular miRNAs has been implicated in the onset and development of cancer and could be used as potential biomarkers for the disease Recently many studies have found miRNAs have crucial regulatory roles in Cancer stem cells CSCs a kind of tumor initiating cells TICs and dormancy Findings also suggest that DNA methylation may be important in regulating the expression of many miRNAs in several cancer initiating cells Several miRNAs are known to either upregulated or downregulated in CSCs when compared to non cancerous cells from the same tissues CSCs are a small subpopulation of cells identified in a variety of tumors and involve in self renewal differentiation chemoresistance and tumorigenesis The volume will give a comprehensive account of important advancements in the area of miRNAs and cancer *Plant Epigenetics Coming of Age for Breeding Applications*, 2018-11-21 Epigenetics and Breeding Volume 88 the latest release in the Advances in Botanical Research series brings together the experiences and critical information teachers researchers and managers must consider from both scientific and legal points of view as they relate to biotechnology New chapters in this updated volume include sections on Epigenetic Mechanisms in Plants Epigenomic Diversity and Applications to Breeding Epigenetics in Breeding EpiRILs Lessons from Arabidopsis Transposable Elements as a Tool for Plant Improvement Epigenome Editing Epigenetics and Grafting Sexual and Non sexual reproduction Epigenetics in Cereals and more Encompasses various aspects of botanical research including its historical background current status recent research outcomes and potential future developments Written by highly competent authors from all continents Provides data that is based on facts and written in a dispassionate and non polemical tone *Modern Biotechnology in Healthcare* Sheikh Umar Ahmad, 2023-08-18 This new volume covers some of the most important and latest research trends and applications in modern biotechnology with special attention on how modern biotechnology advances human healthcare These ground breaking technologies hold tremendous potential in the development of new tools and techniques that can in turn be used in the synthesis and production of novel biological entities with a potential to improve disease diagnostics in general and healthcare facilities in particular The chapters in the book explore microRNAs as next generation therapeutic and diagnostic agents applications of CRISPR Cas based diagnostics CRISPR Cas as a genome editing tool engineered gut microbiomes for treating diseases antibiotics and plant derived antimicrobials for healthcare stem cell technology and regenerative medicine and more Taking multidisciplinary perspective on these state of the art biotechnologies this volume provides a valuable overview for

professionals researchers faculty and students in many areas of biotechnology medical science and other health related areas

Drug Targeting and Stimuli Sensitive Drug Delivery Systems Alexandru Mihai Grumezescu, 2018-05-21 Drug Targeting and Stimuli Sensitive Drug Delivery Systems covers recent advances in the area of stimuli sensitive drug delivery systems providing an up to date overview of the physical chemical biological and multistimuli responsive nanosystems In addition the book presents an analysis of clinical status for different types of nanoplatforms Written by an internationally diverse group of researchers it is an important reference resource for both biomaterials scientists and those working in the pharmaceutical industry who are looking to help create more effective drug delivery systems Shows how the use of nanomaterials can help target a drug to specific tissues and cells Explores the development of stimuli responsive drug delivery systems Includes case studies to showcase how stimuli responsive nanosystems are used in a variety of therapies including camptothecin delivery diabetes and cancer therapy Frontiers in Clinical Drug Research - Anti-Cancer Agents: Volume 8

Atta-ur-Rahman, 2021-12-03 Frontiers in Clinical Drug Research Anti Cancer Agents is a book series intended for pharmaceutical scientists postgraduate students and researchers seeking updated and critical information for developing clinical trials and devising research plans in anti cancer research Reviews in each volume are written by experts in medical oncology and clinical trials research and compile the latest information available on special topics of interest to oncology and pharmaceutical chemistry researchers The eighth volume of the book features reviews on these topics Key data management elements in clinical trials for oncological therapeutics Prospects for therapeutic targeting of microRNAs in brain tumors Breast cancer vaccines current status and future approach Desmocollin 3 and cancer MDM2 p53 antagonists under clinical evaluation a promising cancer targeted therapy for cancer patients harbouring wild type tp53 Towards targeted therapy anticancer agents targeting cell organelle mitochondria Anticancer therapeutic strategies in gliomas chemotherapy immunotherapy and molecularly targeted therapy in adults *Pathology Volume - I* Mr. Rohit Manglik, 2024-05-24 Covers general pathology principles including cell injury inflammation and neoplasia Sets the foundation for understanding disease mechanisms **Tumorigenesis Regulated by miRNAs** Wei Ye, Guangchao Li, Ke Huang, Ping Liu, Qinan Yin, 2022-07-13

Translating MicroRNAs to the Clinic Jeffrey Laurence, 2016-09-17 Translating microRNA to the Clinic reviews the possibilities of current methodological tools and experimental approaches used by leading translational researchers The book features the uses of micro ribonucleic acid as deployed in cancer targeting in biomarkers diabetes cardiovascular disease and neurodegeneration among many others Pedagogically the work concentrates on the latest knowledge laboratory techniques and experimental approaches used by translational research leaders in this field promoting a cross disciplinary communication between the sub specialities of medicine but in common with other books on the topic In addition the book emphasizes recent innovations critical barriers to progress the new tools that are being used to overcome them and specific areas of research that require additional study to advance the field as a whole Encompasses the latest innovations and tools

being used to apply microRNA from lab to clinic Extensive pedagogical updates aiming to improve the education of translational researchers in this field Transdisciplinary approach aims to support cross fertilization between different sub specialties of medicine

MicroRNA in Regenerative Medicine Chandan K. Sen, 2023-05-08 Regulating virtually all biological processes the genome has 2 654 newly discovered variants of mature microRNAs short ribonucleic acid molecules found in eukaryotic cells hold a key role in the body's toolkit of regenerative and reparative capacities Identifying how to activate and deliver these specialist molecules may aid in the repair and regeneration of major tissue and organ damage in future therapies In *MicroRNA and Regenerative Medicine* Second Edition over 50 leading experts address foundational and emerging topics in the field Concisely summarizing and evaluating key findings from new research and their translational application contributors examine current and future significance of clinical research in the miRNA area Coverage encompasses all major aspects of fundamental stem cell and developmental biology including the uses of miRNA in cell and tissue plasticity developmental biology tissue repair and regeneration In particular contributors provide focused coverage of methodologies for regenerative intervention and tissue engineering Topics new to this edition include proteomic changes during tissue repair and regeneration horizontal transfer of miRNAs in tissue regeneration tissue stemness peripheral nerve regeneration miRNA as biomarkers microRNA in pregnancy and embryo development exogenous and diet derived microRNA in tissue development ocular microRNA mitochondrial microRNA sensory hair cell death and regeneration and microRNA in senescence Features chapter contributions from international leaders in the field covering the spectrum from bench to bedside Includes short applied chapters offering focused discussion and practical examples Incorporates multi color text layout with more than 150 color figures to illustrate important findings

Regulation by non-coding RNAs Volume 1

Nicholas Delias, 2018-10-09 Printed Edition of the Special Issue Published in IJMS

Epigenetics in Precision Medicine

Jose Luis Garcia-Gimenez, 2021-11-12 In recent years knowledge of epigenetic mechanisms underlying disease onset and progression has proven crucial for the development of novel early diagnosis and prognosis biomarkers for patient stratification and precision medicine *Epigenetics in Precision Medicine* a new volume in the Translational Epigenetics series provides a thorough discussion and overview of current developments in clinical epigenetics with special emphasis on epigenetic biomarkers that can be used for clinical diagnosis prognosis patient stratification and treatment monitoring Disease types discussed include cancer metabolic disorders neurodegenerative diseases bone disease and immune related disorders The book examines the challenges of advancing epigenetics research and translating findings to the clinic and drug discovery in each of these areas as well as current solutions chapter authors discuss how to leverage epigenomic technologies applications and tools such as next generation sequencing to discover new epigenetic biomarkers in disease and drug studies *Epigenetics in Precision Medicine* focuses on complex epigenetic mechanisms in several pathologies and explores how epigenetics can power the advance of precision medicine not only by improving in vitro diagnostic and

prognostic tools but by providing new therapeutic approaches to treat human disease Provides a thorough grounding in epigenetics driven precision medicine with emphasis on developing and implementing early diagnosis and prognosis biomarkers and supporting patient stratification Empowers researchers and clinicians to incorporate epigenetics in new disease research drug discovery and clinical practice Features chapter contributions from international leaders in the field

MicroRNAs in Cancer Translational Research William C.S. Cho,2011-01-25 MicroRNA miRNA is a cutting edge topic in the scientific and medical fields This is a timely and specialized book focusing on the current understanding of miRNAs and the potential for their application in cancer diagnosis prognosis and therapeutic targets It also provides discussion of the lessons learned from translational miRNA studies and exploration of the next steps required to advance this field The unique book comprises 22 in depth chapters by gathering unparalleled topics of interest in miRNAs by international team of world renowned experts in the field The first fifteen chapters provide comprehensive and expert perspectives on the most common cancers from bench to bedside applications there is no current book structured in this cancer oriented way The next seven chapters providing thorough overviews of miRNAs and cancer stem cells miRNAs in cancer invasion and metastasis miRNAs in predicting radiotherapy and chemotherapy response as well as expounding the role of miRNA in anti cancer drug resistance and as blood based cancer biomarkers Furthermore this book explicates the interplay of miRNAs in cancer metabolism and an update on the pioneering RNAi based treatment approaches is also presented This specialized book will contribute great to the scientific and medical community by providing the up to date discoveries of miRNAs and their important roles in cancer translational research

Role of non-coding RNAs, metabolites and extracellular vesicles in disease regulation and health Olanrewaju B. Morenikeji,Naseer A. Kutchy,Nadeem Shabir,2023-07-10 **Systems Biology of MicroRNAs in Cancer** Ulf Schmitz,Olaf Wolkenhauer,Julio Vera-González,2022-11-09 This book provides an update on the latest development in the field of microRNAs in cancer research with an emphasis on translational research Since the early 2000s microRNAs have been recognized as important and ubiquitous regulators of gene expression Soon it became evident that their deregulation can cause human diseases including cancer This book focuses on the emerging opportunities for the application of microRNA research in clinical practice In this context computer models are presented that can help to identify novel biomarkers e g in circulating microRNAs and tools that can help to design microRNA based therapeutic interventions Other chapters evaluate the role of microRNAs in immunotherapy immune responses and drug resistance Covering key topics on microRNAs in cancer research this book is a valuable resource for both emerging and established microRNA researchers who want to explore the potential of microRNAs as therapeutic targets or co adjuvants in cancer therapies

Alterations of Epigenetics and MicroRNAs in Cancer and Cancer Stem Cell Yoshimasa Saito,2014-11-10 Studies have shown that alterations of epigenetics and microRNAs miRNAs play critical roles in the initiation and progression of human cancer Epigenetic silencing of tumor suppressor genes in cancer cells is generally mediated by DNA

hypermethylation of CpG island promoter and histone modification such as methylation of histone H3 lysine 9 H3K9 and tri methylation of H3K27 MiRNAs are small non coding RNAs that regulate expression of various target genes Specific miRNAs are aberrantly expressed and play roles as tumor suppressors or oncogenes during carcinogenesis Important tumor suppressor miRNAs are silenced by epigenetic alterations resulting in activation of target oncogenes in human malignancies Stem cells have the ability to perpetuate themselves through self renewal and to generate mature cells of various tissues through differentiation Accumulating evidence suggests that a subpopulation of cancer cells with distinct stem like properties is responsible for tumor initiation invasive growth and metastasis formation which is defined as cancer stem cells Cancer stem cells are considered to be resistant to conventional chemotherapy and radiation therapy suggesting that these cells are important targets of cancer therapy DNA methylation histone modification and miRNAs may be deeply involved in stem like properties in cancer cells Restoring the expression of tumor suppressor genes and miRNAs by chromatin modifying drugs may be a promising therapeutic approach for cancer stem cells In this Research Topic we discuss about alterations of epigenetics and miRNAs in cancer and cancer stem cell and understand the molecular mechanism underlying the formation of cancer stem cell which may provide a novel insight for treatment of refractory cancer

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