

Manoj K. Mishra - Kumar S. Bishnupuri
Editors

Epigenetic Advancements in Cancer

 Springer

Epigenetic Advancements Cancer Manoj Mishra

Trygve Tollefsbol



Epigenetic Advancements Cancer Manoj Mishra:

Epigenetic Advancements in Cancer Manoj K. Mishra, Kumar S. Bishnupuri, 2016-05-04 This volume explores the epigenetic alterations and their association with various human cancers Considering one of human cancer as an example individual chapters are focused on defining the role of epigenetic regulators and underlying mechanisms in cancer growth and progression Epigenetic alteration including DNA methylation histone modification nucleosome positioning and non coding RNAs expression are involved in a complex network of regulating expression of oncogenes and tumor suppressor genes and constitute an important event of the multistep process of carcinogenesis Recent advances in the understanding of the epigenetic regulation and detailed information of these epigenetic changes in various cancers provide new avenues of advancements in diagnostics prognostics and therapies of this highly fatal disease

Epigenetic Drug Discovery M V N L Chaitanya, Trudi Collet, Jon Adams, Kamal Dua, Sachin Kumar Singh, 2025-10-22 This book reviews the evolving field of epigenetics and its implications for drug discovery and precision medicine It also focuses on the intricate mechanisms governing gene regulation and the impact of epigenetics on health and disease The book encompasses the complexities of epigenetic mechanisms and their role in diseases such as cancer autoimmune disorders inflammatory conditions and neurodegenerative diseases Additionally it examines the role of miRNA as an epigenetic drug in treating cancer and in silico approaches to epigenetic drug discovery The book uncovers the potential of epigenetic drug discovery including insights into traditional medicine marine sources and OMICS technologies Additionally it explores the interplay between gut microbiota probiotics and prebiotics in epigenetic therapeutic approaches With a focus on personalized medicine and recent advancements in drug delivery systems this book is intended for researchers clinicians and pharmaceutical professionals seeking to explore epigenetic drug discovery and development Key features Discusses the implications of epigenetic mechanisms in different diseases and epigenetic based drug discovery Reviews development of targeted therapies based on epigenetic mechanisms for cancer autoimmune diseases neurodegenerative conditions and inflammatory diseases Emphasizes the importance of precision medicine and personalized therapies based on epigenetic profiling Explores application of artificial intelligence in designing novel delivery systems for epigenetic drugs Presents role of advance in silico and drug discovery tools in the development of epigenetic drugs

Anticancer Therapeutics Sushil Kumar Upadhyay, Manoj Singh, Anil K. Sharma, 2024-12-16 The book provides a strong platform for delineating the complex mechanism underlying cancer therapeutics along with the therapies countering drug resistance It describes tumor angiogenesis and cancer metastasis oncogenes and oncogenesis It covers natural phytochemicals and herbal nanomedicines It includes the recent advances in nanocomposite films and SiRNA mediated drug delivery Cancer biology mechanistic insight and therapeutics Valuable source about nanomedicine design nano based drug delivery systems and approaches for cancer therapy

Nanotechnology in Biology and Medicine Pradipta Ranjan Rauta, Yugal Kishore Mohanta, Debasis Nayak, 2019-10-10

Nanotechnology in biology and medicine Research advancements future perspectives is focused to provide an interdisciplinary integrative overview on the developments made in nanotechnology till date along with the ongoing trends and the future prospects It presents the basics fundamental results current applications and latest achievements on nanobiotechnological researches worldwide scientific era One of the major goals of this book is to highlight the multifaceted issues on or surrounding of nanotechnology on the basis of case studies academic and theoretical articles technology transfer patents and copyrights innovation economics and policy management Moreover a large variety of nanobio analytical methods are presented as a core asset to the early career researchers This book has been designed for scientists academicians students and entrepreneurs engaged in nanotechnology research and development Nonetheless it should be of interest to a variety of scientific disciplines including agriculture medicine drug and food material sciences and consumer products Features It provides a thoroughly comprehensive overview of all major aspects of nanobiotechnology considering the technology applications and socio economic context It integrates physics biology and chemistry of nanosystems It reflects the state of the art in nanotechnological research biomedical food agriculture It presents the application of nanotechnology in biomedical field including diagnostics and therapeutics drug discovery screening and delivery It also discusses research involving gene therapy cancer nanotheranostics nano sensors lab on a chip techniques etc It provides the information about health risks of nanotechnology and potential remedies It offers a timely forum for peer reviewed research with extensive references within each chapter

Phytopharmaceuticals and Biotechnology of Herbal Plants Sachidanand Singh,Rahul Datta,Parul Johri,Mala Trivedi,2022-12-28 Plant based drugs play an important role in all cultures and have been crucial in maintaining health and fighting diseases and by using contemporary methods of biotechnology plants with explicit chemical compositions are propagated and genetically upgraded for the mining of pharmaceuticals Phytopharmaceuticals and Biotechnology of Herbal Plants presents the latest advances in the development of transgenic plants covering phototherapeutics secondary metabolite production metabolomics metabolic engineering bioinformatics quality control of herbal plant products crop improvement using various breeding techniques tissue culture techniques and the future of phytopharmaceuticals Features Describes developments and applications of phytopharmaceuticals of herbal plants Highlights the importance of phytopharmaceutical of plants and potential applications in the food and pharma industries Provides an overview of research on key anticancer drugs to elucidate the biotechnological approaches for their production in cell cultures Places special emphasis on the biosynthetic pathway mapping and metabolic engineering Phytopharmaceuticals and Biotechnology of Herbal Plants will be an invaluable resource to academics and researchers associated with plant science herbal drug manufacturers and phytochemists

Epigenetic Regulation of Cancer in Response to Chemotherapy,2023-03-27 Epigenetic Regulation of Cancer in Response to Chemotherapy Volume 158 of the Advances in Cancer Research series highlights new advances in the field with this new volume presenting chapters on timely

topics including Epigenetically Programmed Resistance to Chemotherapy and Promotion of Immune Evasion in Cancer A Role for the Epigenome in Cancer Cell Drug Tolerance Histone Methylation and X Chromosomal Genes in Metastasis of Breast Cancer Targeting Epigenetic Regulation Using Small Molecule Inhibitors Histone Deacetylase Inhibitors as Sanguine Epigenetic Therapeutics against Pugnacious Lung Cancer From ecology to oncology To understand cancer stem cell dormancy ask a Brine shrimp *Artemia* and more Additional chapters cover Predictive Models of Chemoresistance Generated by Crunching the Public Drug Screen Epigenomic and Genomic Profiling Datasets via Regression Machine Learning and Knowledge Based Methods Probing on the Mechanisms of lncRNAs on Cancer Drug Resistance Drug Tolerant Persister Cells in Cancer Current Knowledge and Therapeutic Perspectives and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Cancer Research series Includes the latest information on the Epigenetic Regulation of Cancer in Response to Chemotherapy **Cancer**

Epigenetics Trygve Tollefsbol, 2008-09-19 During the past few decades it has become increasingly apparent that heredity is not the sole determining factor in disease development such as cancer This landmark work covers a wide array of aspects in the relatively new area of epigenetics ranging from its role in the basic mechanisms of tumorigenesis to the newest epigenetic drugs being de Epigenetic Mechanisms in Cancer Sabita Saldanha, 2017-11-16 Epigenetic Mechanisms in Cancer provides a comprehensive analysis of epigenetic signatures that govern disease development progression and metastasis Epigenetic signatures dictating tumor etiologies present an opportunity for biomarker identification which has broad potential for improving diagnosis prognosis prediction and risk assessment This volumes offers a unique evaluation of signature differences in childhood sex specific and race specific cancers and in doing so broadly illuminates the scope of epigenetic biomarkers in clinical environments Chapters detail the major epigenetic process in humans consisting of DNA methylation histone modifications and microRNAs miRNAs involved in the initiation progression and metastasis of tumors Also delineated are recent technologies such as next generation sequencing that are used to identify epigenetic profiles primarily methylation analysis in samples normal benign and cancerous and which are highly important to the analysis of epigenetic outcomes Offers broad coverage that is applicable to audiences in various area of cancer research population studies diagnostics prognosis prediction therapy risk etc Provides critical review analysis of the topics that will clarify and delineate the potential roles of epigenetic signatures in cancer management Covers basic as well as clinical areas of epigenetic mechanisms in tumorigenesis Features contributions by leading experts in the field Provides comprehensive coverage of current epigenetic signatures involved in the etiology of various cancers and miRNAs *Epigenetics and Cancer, Part A*, 2010-11-22 Genes interact with the environment experience and biology of the brain to shape an animal s behavior This latest volume in Advances in Genetics organized according to the most widely used model organisms describes the latest genetic discoveries in relation to neural circuit development and activity Explores the latest topics in neural

circuits and behavior research in zebrafish drosophila C elegans and mouse models Includes methods for testing with ethical legal and social implications Critically analyzes future prospects **Epigenetics and Cancer, Part B** ,2010-11-23 Genes interact with the environment experience and biology of the brain to shape an animal s behavior This latest volume in Advances in Genetics organized according to the most widely used model organisms describes the latest genetic discoveries in relation to neural circuit development and activity Explores the latest topics in neural circuits and behavior research in zebrafish drosophila C elegans and mouse models Includes methods for testing with ethical legal and social implications Critically analyzes future prospects Epigenetic Regulation of Cancer - Part B ,2024-02-13 Epigenetic Regulation of Cancer Part B Volume 383 in the International Review of Cell and Molecular Biology series highlights new advances in the field with this new volume presenting interesting chapters on a variety of hot topics including Epigenetic control of cell signaling in cancer stem cells Genetic and epigenetic features of neuroendocrine prostate cancer and their emerging applications Epigenetic regulation in pancreatic cancer Epigenome Editing in Cancer Advances and Challenges for Potential Therapeutic Options Inhibition of epigenetic mechanisms in cancer and Epigenetics as a determinant of radiation response in cancer Provides the latest information on cancer research Offers outstanding and original reviews on a range of cancer research topics Serves as an indispensable reference for researchers and students alike **Epigenetics of Cancer**

Prevention Anupam Bishayee,Deepak Bhatia,2018-11-27 Epigenetics of Cancer Prevention Volume Ten is the first to look at epigenetics and chemoprevention together Although there is numerous scientific data available on how epigenetics can lead to cancer and how chemoprevention can be beneficial in the treatment of or improvement of quality of life together they will set an advanced understanding for the reader in this upcoming field of chemoprevention influencing epigenetics This book discusses molecular epigenetic targets of natural products such as green tea polyphenols curcumin and resveratrol and organ specific epigenetic targets related to diverse types of cancer for example prostate colorectal breast lung and skin cancers Additionally it encompasses a discussion on research methods and limitations to study epigenetics and epigenomics of chemopreventive drugs and personalized cancer treatment with phytochemicals The book is ideal for cancer researchers health care professionals and all individuals who are interested in cancer prevention research and its clinical applications especially in natural remedies Lists natural agents including nutraceuticals and their effects on normal or tumor genome Addresses various epigenetic systems and mechanisms in the regulation and support of the mammalian genome Discusses how various parts of dietary phytochemicals can influence or modify epigenetic mechanisms in several types of cancer

Epigenetic Regulation of Cancer-Part C ,2024-08-23 Epigenetic Regulation of Cancer Part C Volume 389 in the International Review of Cell and Molecular Biology series highlights new advances in the field with this new volume presenting interesting chapters on a variety of hot topics including Epigenetic biomarkers in breast cancer Contribution of epigenetics to virus driven cancer Cancer metabolism and epigenetics Technologies for epigenome editing Epigenetics and

cancer stemness Epigenetic modifications in obesity associated cancers Epigenetics in cf microRNA in blood of solid tumors Integrative analysis of transcriptome chromatin accessibility cell surface antigen in single cell level for AML and more Additional chapters cover Epigenetics in lung cancer Gene Regulatory Mechanisms underlying therapy resistance in Cancer Role of miRNAs as epigenetic regulators of immune checkpoints in cancer immunity Epigenetic contributions to Acute myeloid leukemia AML Contribution of epigenetics to chemoresistance Epigenetic contribution to the relationship between obesity and cancer and Epigenetic regulation in ovarian cancer Provides the latest information on cancer research Offers outstanding and original reviews on a range of cancer research topics Serves as an indispensable reference for researchers and students alike

Epigenetic Cancer Therapy Steven Gray, 2023-05-03 Epigenetic Cancer Therapy Second Edition provides a comprehensive discussion of healthy and aberrant epigenetic biology along with new discoveries to improve our understanding of cancer epigenetics and therapeutics The book encompasses large scale intergovernmental initiatives as well as recent findings across cancer stem cells rational drug design clinical trials and chemopreventative strategies As a whole the work articulates and raises the profile of epigenetics as a therapeutic option in the future management of cancer Since the publication of the first edition of this book the field of epigenetics has undergone significant change New epigenetic therapies have been designed and approved for clinical use Our knowledge of the plasticity of the epigenome in cancer and disease has expanded dramatically with increasing evidence linking pollution to epigenetic changes in cancer development This second edition has been fully updated to address these changes along with promising therapeutic programs such as CRISPR Cas9 mediated approaches CAR T based therapies epigenetic priming histone modifications and similar transformative advances across synthetic biology and cellular engineering Concisely summarizes the therapeutic implications of recent large scale epigenome studies Covers new findings in the interplay between cancer stem cells CSCs and drug resistance thus demonstrating that epigenetic machinery is a candidate target for the eradication of these CSCs Provides a fully updated resource on new topics including the epitranscriptome oncohistones single cell analysis epigenetic priming CRISPR therapy CAR T therapy and epigenetics and pollution Features chapter contributions from leading experts in the field

Epigenetics Territory and Cancer Parvin Mehdipour, 2015-03-18 This book explores epigenetic strategies bridging fundamental cancer epigenetics different paradigms in tumor genetics and translational understanding for both the clinic and improved lifestyles The work provides target based insights for treating different types of cancers and presents research on evolutionary epigenetics introducing Medical Epi Anthropology and Cancer Epi Anthropology Translating multi disciplinary research into therapeutic design is at the core of this book Readers may explore how cancer management involves unmasking the involved networks and the interactive status of different genes to achieve the appropriate methylome based therapy Early chapters explore fundamental aspects and brain tumours whilst later chapters investigate breast cancer and various other cancers and the final chapter presents an evolutionary insight in cancer epigenetics considering that the

epigenome is beyond DNA methylation RNA interference and histone modification in cancer development This book will be of interest to researchers in different medical and scientific fields including clinical management diagnosis prognosis prediction prevention and guidelines genetic education nutrition and nutrigenomics industrial chemistry and drug innovation Because of the unique bridging between science and medicine this book will also be useful as an educational and translational research package

Epigenetics in Oncology Jianjun Chen, G. Greg Wang, Jun Lu, 2023-12-19 This book addresses Epigenetics in Cancer and covers the most recent advances in RNA histone DNA epigenetics in Oncology RNA histone DNA epigenetics have been shown to play pivotal roles in cancer initiation progression maintenance and drug response resistance tumor microenvironment cancer stem cell self renewal cancer metabolism and tumor immune evasion In particular research in RNA cancer epigenetics has made impressive progress in the last few years Individual chapters in Part I focusing on RNA epigenetics are devoted to RNA modifications in Cancer Metabolism and Microenvironment Cancer Stem Cell Biology Immune Surveillance Solid Tumors and Tumor Immunity and Hematopoietic Malignancies as well as to RNA editing in Cancer Chapters in Part II and III of the book focus on histone epigenetics and DNA epigenetics respectively By familiarizing readers with the latest developments in this complex and challenging field the book offers a valuable resource for scientists graduate students and clinicians alike

Epigenetic Regulation of Cancer - Part D, 2025-01-30 Epigenetic Regulation of Cancer Part D Volume 390 in the International Review of Cell and Molecular Biology series highlights new advances in the field with this new volume presenting interesting chapters on a variety of hot topics including Revisiting Epigenetic Regulation in Cancer Evolving Trends and Translational Implications Epigenetic Alteration in Cervical Cancer Induced by Human Papillomavirus Integrative analysis of transcriptome chromatin accessibility cell surface antigen in single cell level for AML Role of miRNAs as epigenetic regulators of immune checkpoints in lung cancer immunity and much more Other chapters cover The translational potential of epigenetic modulatory bioactive phytochemicals as adjuvant therapy against cancer Strategies for improving chemotherapeutic sensitivity and the epigenetic regulation of doxorubicin resistance and more Provides the latest information on cancer research Offers outstanding and original reviews on a range of cancer research topics Serves as an indispensable reference for researchers and students alike

Epigenetic Regulation of Cancer - Part A, 2023-09-02 In Epigenetic Regulation of Cancer a series of volumes from the International Review of Cell and Molecular Biology series various experts in epigenetics critically cover multiple facets of cancer associated epigenetic alterations including the impact of epigenetic deregulation in all steps of oncogenesis as well as promising strategies to therapeutically target cancer associated epigenetic deregulation This collection aims at expanding our knowledge on this exciting field of investigation and providing fresh insights as a basis for further investigations that will hopefully translate into an improved clinical management of patients with cancer The collection provides accurate and critical review articles from invited experts on the selected topic Each review provides the newest insights and remarks on multiple subjects of the

topic The volume offers a broad range of perspectives on detailed features Drug Discovery in Cancer Epigenetics Gerda Egger, Paola Arimondo, 2015-11-19 Drug Discovery in Cancer Epigenetics is a practical resource for scientists involved in the discovery testing and development of epigenetic cancer drugs Epigenetic modifications can have significant implications for translational science as biomarkers for diagnosis prognosis or therapy prediction Most importantly epigenetic modifications are reversible and epigenetic players are found mutated in different cancers therefore they provide attractive therapeutic targets There has been great interest in developing and testing epigenetic drugs which inhibit DNA methyltransferases histone modifying enzymes or chromatin reader proteins The first few drugs are already FDA approved and have made their way into clinical settings This book provides a comprehensive summary of the epigenetic drugs currently available and aims to increase awareness in this area to foster more rapid translation of epigenetic drugs into the clinic Highlights the potential of epigenetic alterations in cancer for drug development Covers the tools and methods for epigenetic drug discovery preclinical and clinical testing and clinical implications of epigenetic therapy Provides important information regarding putative epigenetic targets epigenetic technologies networks and consortia for epigenetic drug discovery and routes for translation *Epigenetic Mechanisms in Breast Cancer Therapy and Resistance* Sanchita Bhatnagar, 2024-11-25 Epigenetic mechanisms are essential for normal mammalian development and maintenance of gene expression patterns Disruption of epigenetic processes can lead to altered transcriptional regulation gene levels and malignant cellular transformation Global alterations of the epigenetic landscape are a hallmark of tumorigenesis and metastasis Conventionally cancer was thought to be a genetic disease but recent advancement in the field identified an abundance of epigenetic abnormalities along with genetic alterations The extensive reprogramming of epigenetic machinery in cancer includes DNA methylation histone modifications nucleosome positioning and non coding RNAs specifically microRNA expression Additionally the reversible nature of epigenetic aberrations has led to the emergence of the promising field of epigenetic therapy and recent FDA approval of epigenetic drugs for cancer treatment This book focuses on the epigenetic mechanisms in breast cancer therapy and resistance It is organized into three sections including epigenetic mechanisms in breast cancer targeting epigenetic mechanisms for new therapies and new and emerging methodologies to study epigenetic alterations in breast cancer Chapters highlight various epigenetic regulations that prevent breast cancer growth and progression as well as epigenetic alterations that contribute to breast cancer progression This text is a useful methodology book for researchers and students interested in epigenetics in breast cancer and the fundamentals of cancer biology

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