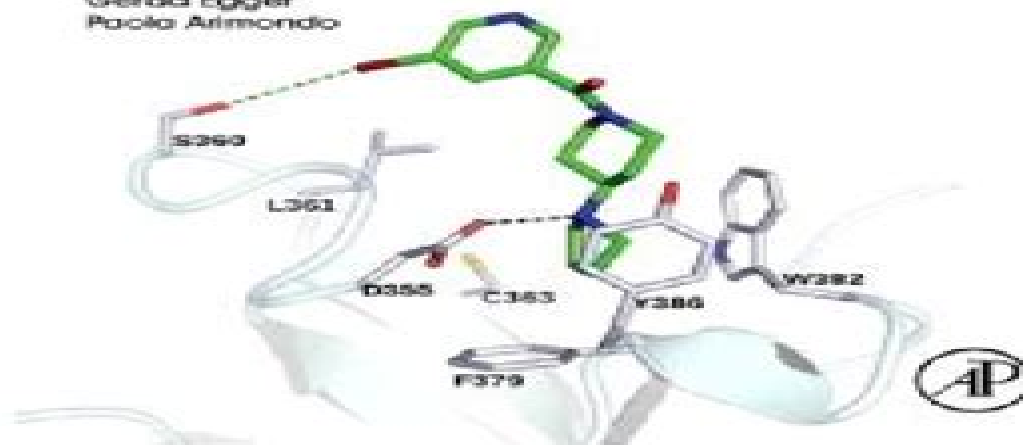


Drug Discovery in Cancer Epigenetics

Translational Epigenetics Series

Edited by
Gerda Egger
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Drug Discovery In Cancer Epigenetics

Shibashish Giri, Chandravanu Dash



Drug Discovery In Cancer Epigenetics:

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 *Epigenetics for Drug Discovery* Nessa Carey, 2015-11-20 Epigenetics is one of the fastest moving fields in drug discovery with almost every large pharmaceutical company and a substantial number of biotechnology companies targeting epigenetic processes to treat diseases ranging from cancer to Huntington s disease and from inflammation to sickle cell anaemia The book is structured in three main sections The first section introduces epigenetics and explain its importance at both a phenomenological and molecular level The second section goes on to review how each of the big breakthroughs in drug discovery in this field have developed with a strong emphasis on case histories The final section highlights the ongoing challenges in creating safe and efficacious epigenetic drugs Written and edited by experts within the field from both industry and academia this book provides an invaluable guide to this developing field for medicinal chemists working in academia and in the pharmaceutical industry **Epigenetic Drug Discovery** Ho Man Chan, Cheryl H Arrowsmith, 2024-09-30 Epigenetics is one of the fastest moving fields in drug discovery with almost every large pharmaceutical company and a substantial number of biotechnology companies targeting epigenetic processes to treat diseases ranging from cancer to Huntington s disease and from inflammation to sickle cell anaemia This book aims to provide an overview of the key topics adopted in current epigenetic drug discovery programmes with a focus on major developments and new technologies Importantly the book incorporates case studies and outlines the key challenges and techniques employed to overcome them The book is an ideal resource for researchers in both industry and academia with an interest in epigenetic and genetic factors involved in drug discovery target ID and validation The book is also an excellent introduction for postgraduates interested in the interface between epigenetics and pharmaceuticals **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

Cancer Epigenetics Antonio Giordano,Marcella Macaluso,2011-10-07 Cancer Epigenetics Biomolecular Therapeutics in Human Cancer is the only resource to focus on biomolecular approaches to cancer therapy Its presentation of the latest research in cancer biology reflects the interdisciplinary nature of the field and aims to facilitate collaboration between the basic translational and clinical sciences **Epigenetics and Disease** Susan M. Gasser,En Li,2010-10-17 Epigenetics has emerged recently as an important area of molecular biological studies Epigenetic modifications lead to potentially heritable but reversible alterations in the expression of genes that determine cell fate Epigenetic misregulation is thus often linked to degenerative diseases cancer and neuronal disorders Recent biomedical interest in this regulatory system stems from the fact that epigenetic in contrast to genetic alterations are in principle amenable to pharmacological intervention A few epigenetically active drugs for example histone deacetylase inhibitors HDACi and DNA methyltransferase DNMT inhibitors have been approved by FDA for treatment of cancers such as CTCL MDS and AML This volume explores the scientific background for clinical applications of epigenetically active drugs Included are descriptions of epigenetic controls over gene expression the post transcriptional silencing of genes by RNA interference RNAi and microRNAs as well as new findings from stem cell research which are relevant to pharmacological applications *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

Epigenetic Approaches in Drug Discovery, Development and Treatment Shibashish Giri, Chandravanu Dash, 2020-08-07

Establishment of a normal phenotype involves dynamic epigenetic regulation of gene expression that when affected contributes to human diseases On a molecular level epigenetic regulation is marked by specific covalent modifications acetylation methylation phosphorylation sumoylation PARylation and ubiquitylation of DNA and its associated histones Studies also suggest the influence of such epigenetic modifications on non coding RNA expression implicated in normal and diseased phenotypes Epigenetic control of genetic expression is a reversible process essential for normal development and function of an organism Alteration of epigenetic regulation leads to various disease forms such as cancer diabetes inflammation and neuropsychiatric disorders Assessing these alterations provides a deeper insight into the changes induced in the genome which is often informative for identifying disease subtypes or developing suitable treatments Therefore epigenetics proves to be a key area of clinical investigation in diagnosis prognosis and treatment of complex diseases Genetic mutations environmental stress pathogens and drugs of abuse are some of the predominant factors that induce and impact changes on chromatin which directly dictate a diseased phenotype It is essential to consider the interaction between genetic and epigenetic factors to understand the molecular mechanisms of complex human diseases for safer and efficient drug development Furthermore genetic variation in absorption distribution metabolism and excretion ADME genes is insufficient to account for interindividual variability of drug response Therefore current efforts aim to identify epigenetic components of ADME gene regulation which include phase I and phase II enzymes uptake transporters efflux transporters and nuclear receptors involved in regulation of ADME genes Monitoring circulatory epigenetic biomarkers in liquid biopsies blood saliva urine cerebrospinal fluid of disease associated and drug associated epigenetic alterations may prove useful for decision support for routine clinical treatment and drug

discovery Hence recent drug discovery efforts on targeting the epigenome has emerged an area of interest with several new drugs being developed tested and some already approved by the US Food and Drug Administration FDA These new insights into the complexities of epigenetic regulation are key contributors to our basic understanding of this process in human health and disease which will provide scope for innovative drug therapies It is of urgency to aid the present understanding of epigenomics driven diseased outcomes with the expectation that further studies will identify early markers of disease and targets for therapeutics **Cancer Epigenetics and Nanomedicine** Prashant Kesharwani, Chitra Thakur, 2024-06-26

Cancer Epigenetics Guns and Triggers Targeting the Right Player via Nanotechnology Approach is a complete package that provides a comprehensive and thorough understanding of the key players that modulate the various steps of carcinogenesis and malignant progression of the disease and the critical targets to be exploited for developing novel modalities of diagnosis and therapeutics Since epigenetic aberrations can be potentially reversed and restored to their normal state through epigenetic therapy the book also discusses the challenges and the future of the field with the cutting edge revelations and limitations that this research endeavor can offer thereby helping the readers to enhance their critical thinking and adopt strategies of therapeutic importance Delivers a detailed and complete journey of how cancer develops its genetics as well as other internal and external factors that are contributors of carcinogenesis Provides in depth knowledge on epigenetics and the various epigenetic biomolecules enzymes and other signaling pathways that are promising entities for drug discovery and chemotherapeutics Presents state of the art information on the next generation cancer therapies challenges and future of the field Epigenetics in Cancer: Mechanisms and Drug Development - Volume II Xiao Zhu, 2023-09-27

Epigenetics in Cancer: Mechanisms and Drug Development Xiao Zhu, Biaoru Li, Zhenhua Xu, 2022-07-25 **Epigenetic Targets in Drug Discovery** Wolfgang Sippl, Manfred Jung, 2009-08-03

Fueled by the expertise of a team of international specialist authors this first reference on the booming topic covers everything a drug researcher needs to know about targeting epigenetic mechanisms of disease The first part of the book surveys current methodologies for finding and validating drug candidates that act via epigenetic mechanisms The second part systematically surveys known and suspected drug targets within the epigenetic machinery including the discovery and development of vorinostat the first marketed epigenetic drug

Epigenetic Therapy of Cancer Michael Lübbert, Peter A. Jones, 2013-12-12 The growing knowledge about disturbances of epigenetic gene regulation in hematopoietic stem cell disorders is now being translated into treatment approaches that target the epigenetic defects pharmacologically This book first presents the latest evidence regarding the epigenetic regulation of hematopoietic stem cell differentiation and hemoglobin production The significance of DNA methylation abnormalities in hematopoietic disorders and of epigenetic disturbances in lung cancer and other solid tumors is then discussed A major part of the book however relates specifically to the translation of basic research and drug development to clinical applications and in this context both present and future clinical strategies are considered Individual chapters are

devoted to the use of DNA hypomethylating agents and chromatin modifying agents and the treatment of hematologic malignancies and solid tumors by means of epigenetic agents is discussed in detail *Pharmacoepigenetics* Ramón Cacabelos, 2019-06-04 *Pharmacoepigenetics* provides a comprehensive volume on the role of epigenetics and epigenomics in drug discovery and development providing a detailed but accessible view of the field from basic principles to applications in disease therapeutics Leading international researchers from across academia clinical settings and the pharmaceutical industry discuss the influence of epigenetics and epigenomics in human pathology epigenetic biomarkers for disease prediction diagnosis and treatment current epigenetic drugs and the application of epigenetic procedures in drug development Throughout the book chapter authors offer a balanced and objective discussion of the future of pharmacoepigenetics and its crucial contribution to the growth of precision and personalized medicine Fully examines the influence of epigenetics and epigenomics in human pathology epigenetic biomarkers for disease prediction diagnosis treatment current epigenetic drugs and the application of epigenetic procedures in drug development Features chapter contributions from leading international researchers in academia clinical settings and the pharmaceutical industry Instructs researchers students and clinicians on how to better interpret and employ pharmacoepigenetics in drug development efficiency and safety Provides a balanced and objective discussion of the future of pharmacoepigenetics and its crucial role in precision medicine *Cancer Research*, 2009-11 **DNA and Histone Methylation as Cancer Targets** Atsushi Kaneda, Yu-ichi Tsukada, 2017-09-04 This book will focus on DNA and histone methylation in epigenetics and describe how it is involved in the molecular mechanisms responsible for the development of cancer Chapters will summarize the current knowledge of the molecular basis of DNA and histone methylation and explain how it is involved in cancer describe the features of DNA and histone methylation associated with particular types of cancer diagnostic therapeutic applications and future directions of DNA and histone methylation as cancer targets *Chemical Epigenetics* Antonello Mai, 2020-03-31 This book presents an authoritative review of the most significant findings about all the epigenetic targets writers readers and erasers and their implication in physiology and pathology The book also covers the design synthesis and biological validation of epigenetic chemical modulators which can be useful as novel chemotherapeutic agents Particular attention is given to the chemical mechanisms of action of these molecules and to the drug discovery process which allows their identification This book will appeal to students who want to know the extensive progresses made by epigenetics targets and modulators in the last years from the beginning and to specialized scientists who need an instrument to quickly search and check historical and or updated notices about epigenetics *Epigenetics in Cancer Prevention* Mukesh Verma, Barbara K. Dunn, Asad Umar, 2003 This volume addresses the question of how knowledge of epigenetic phenomena like DNA methylation and acetylation can be applied to early cancer detection and risk assessment The objectives of the papers include defining the terminology used in epigenetics *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 *Epigenetic Cancer Therapy* Steven Gray, 2015-07-01 Epigenetic Cancer Therapy unites issues central to a translational audience actively seeking to understand the topic It is ideal for cancer specialists including oncologists and clinicians but also provides valuable information for researchers academics students governments and decision makers in the healthcare sector The text covers the basic background of the epigenome aberrant epigenetics and its potential as a target for cancer therapy and includes individual chapters on the state of epigenome knowledge in specific cancers including lung breast prostate liver The book encompasses both 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 Concisely summarizes the therapeutic implications of recent large scale epigenome studies including the cancer epigenome atlas Discusses targeted isoform specific versus pan specific inhibitors a rational drug design approach to epigenetics relevant to pharmacoepigenetic clinical applications Covers new findings in the interplay between cancer stem cells CSCs and drug resistance demonstrating that epigenetic machinery is a candidate target for the eradication of these CSCs

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