

Current Cancer Research

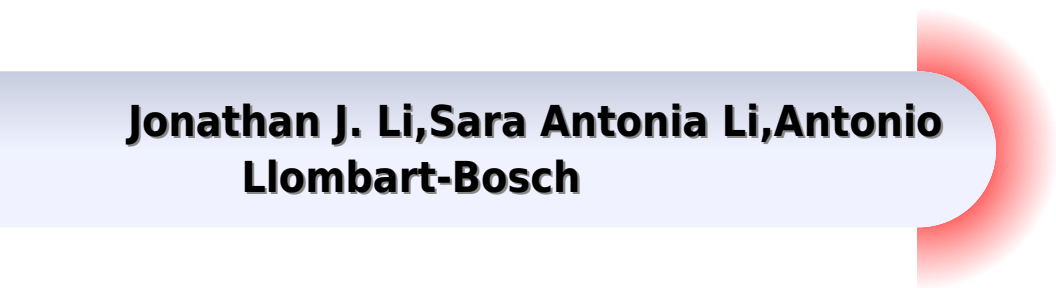
Greg H. Enders
Editor

Cell Cycle Deregulation in Cancer

 Humana Press

Cell Cycle Deregulation In Cancer Current Cancer Research

**Jonathan J. Li, Sara Antonia Li, Antonio
Llombart-Bosch**



Cell Cycle Deregulation In Cancer Current Cancer Research:

Cell Cycle Deregulation in Cancer Greg H. Enders, 2010-03-10 Cancer is fundamentally a disease of abnormal cell proliferation. Cancer cells multiply when and where they should not. This proliferation entails escape from normal bounds imposed by the tissue environment, the internal biology of the cell, DNA damage, chromosomal imbalances, disorganized mitotic spindles, and the proliferative history of the cell. Normal generational times. Some of the key oncogenic events in cancer directly perturb proteins that regulate progression through the cell division cycle; others alter cell cycle progression indirectly through effects on signaling pathways that impinge on the cell cycle. This biology is fundamentally important in cancer therapy. Many of the workhorse treatments for cancer rely on killing proliferating cells. Furthermore, there is growing recognition that stem cell transit-amplifying cell hierarchies may persist or be generated during tumorigenesis, generating important functional heterogeneity in cell cycle control among tumor cells with far-reaching scientific and clinical implications. This volume outlines major cell cycle perturbations that drive tumorigenesis and considers the prospects for using such knowledge in cancer therapy.

Preclinical Landscape in Cancer Research Ranjita Shegokar, Yashwant Pathak, 2025-03-29 Preclinical Cancer Landscape discusses the issues in preclinical to clinical translatability of molecularly targeted cancer therapies and the need to better align tumour biology in patients. With a strong focus on the status challenges, prospects, and the need for robustness of preclinical cancer research, the book acknowledges that the bar for reproducibility in performing and presenting preclinical studies must be raised to facilitate a transparent discovery process that frequently and consistently leads to significant patient benefit. In 22 chapters, this book describes the current status of preclinical research in multiple cancers. This book is a timely and valuable resource for health professionals, scientists, and researchers, health practitioners, students, and all those who wish to broaden their knowledge in the allied field. Preclinical landscape in cancer research is written by experts in the field and informed with facts directly from manufacturers. Pharmaceutical scientists, medical researchers, biomedical engineers, and clinical professionals will find this an essential reference. Contains current studies of the preclinical research of 25 different cancer types. Provides essential information on the most recent developments in preclinical cancer research. Explains current technology and its applications of preclinical cancer research. Holds contributions from oncologists, biomedical engineers, pharmaceutical scientists, and manufacturers.

Frontiers in Anti-Cancer Drug Discovery Atta-ur-Rahman, M. Iqbal Choudhary, 2016-11-02 Frontiers in Anti-Cancer Drug Discovery is an eBook series devoted to publishing the latest and the most important advances in Anti-Cancer drug design and discovery. Eminent scientists write contributions on all areas of rational drug design and drug discovery, including medicinal chemistry, in silico drug design, combinatorial chemistry, high-throughput screening, drug targets, recent important patents, and structure-activity relationships. The eBook series should prove to be of interest to all pharmaceutical scientists involved in research in Anti-Cancer drug design and discovery. Each volume is devoted to the major advances in Anti-Cancer

drug design and discovery The eBook series is essential reading to all scientists involved in drug design and discovery who wish to keep abreast of rapid and important developments in the field The seventh volume of the series features chapters covering the following topics Malignant pleural mesothelioma Colorectal cancer therapy Drugs for treating pancreatic cancer Adjuvant endocrine therapy for early breast cancer Cyclin E and its potential use for liver cancer prognosis and therapy

Crosstalk between MicroRNA and Oxidative Stress in Physiology and Pathology Antonella Fioravanti, Francesco Dotta, Antonio Giordano, Luigi Pirtoli, 2020-06-18 MicroRNAs miRNAs are small noncoding RNAs that are 19-24 nucleotides in length following maturation Recent evidence has demonstrated their key role as post transcriptional regulators of gene expression through the binding of specific sequences within target messenger RNA mRNA miRNAs are involved in the synthesis of a very large number of proteins and it is speculated that they could regulate up to 30% of the human genome They control virtually every cellular process and are essential for animal development cell differentiation and homeostasis Altered miRNA expression has been linked to such pathological events as inflammatory degenerative or autoimmune processes and have been associated with several diseases including cancer cardiovascular diseases diabetes mellitus and rheumatic and neurological disorders Recently miRNAs have been found in many different biological fluids and this observation suggests the potential of miRNAs as new candidate biomarkers for diagnosis classification prognosis and responsiveness in the treatment of different pathological conditions Furthermore the development of therapeutic strategies that involve either restoring or repressing miRNAs expression and activity has attracted much attention Significant progress has been made in the systems for delivery of miRNAs even if substantial improvements in this area are still necessary Although they have been extensively studied a number of interesting questions regarding the physiological and pathological role of miRNAs have been postulated and their potential diagnostic and therapeutic role remain yet unanswered Reactive oxygen species ROS are free radical containing oxygen molecules derived from cellular oxidative metabolism including enzyme activities and mitochondrial respiration and play a pivotal role in many cellular functions Whereas ROS are essential for normal cellular processes their aberrant production or failure of the capacity to scavenge excessive ROS induces an altered redox status with excessive synthesis of free radicals leading to an imbalance in the redox environment of the cell The loss of normal ROS levels causes lipid protein and DNA damage which contribute to the development of various pathologies including neurological disorders rheumatic and cardiovascular diseases diabetes and cancer Increasing evidence highlights that there is crosstalk between miRNAs and components of redox signaling even if this complex and the characteristics of mutual interaction need to be amply elucidated Hence both miRNAs and oxidative stress are involved in the multifactorial development and progression of acute and chronic diseases by influencing numerous signaling and metabolic pathways The Special Issue entitled Crosstalk between MicroRNA and Oxidative Stress in Physiology and Pathology of the International Journal of Molecular Sciences includes original articles and reviews that provide new insights into the interaction between

miRNAs and oxidative stress under normal and pathological conditions which can assist in the development of new therapeutic strategies Finally I would like to thank all the authors for their excellent contribution I hope this Special Issue will provide readers with updated knowledge about the role of miRNAs and oxidative stress in physiology and pathology

Advances in Cancer Research, 2021-08-03 Advances in Cancer Research Volume 152 the latest release in this ongoing well regarded serial provides invaluable information on the exciting and fast moving field of cancer research 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

Recent Advances in Cancer Research and Therapy Sidney Pestka, Yu-Fang Shi, 2012-05-18 Cancer continues to be one of the major causes of death throughout the developed world which has led to increased research on effective treatments Because of this in the past decade rapid progress in the field of cancer treatment has been seen Recent Advances in Cancer Research and Therapy reviews in specific details some of the most effective and promising treatments developed in research centers worldwide While referencing advances in traditional therapies and treatments such as chemotherapy this book also highlights advances in biotherapy including research using Interferon and Super Interferon HecI based and liposome based therapy gene therapy and p53 based cancer therapy There is also a discussion of current cancer research in China including traditional Chinese medicine Written by leading scientists in the field this book provides an essential insight into the current state of cancer therapy and treatment Includes a wide range of research areas including a focus on biotherapy and the development of novel cancer therapeutic strategies Formatted for a broad audience including all working in researching cancer treatments and therapies Discusses special traits and results of Chinese cancer research

Current Advances in Breast Cancer Research: A Molecular Approach Shankar Suman, Garima Suman, Sanjay Mishra, 2020-04-30 Breast cancer is a recognized disease around the world with varying patient outcomes based on the type of breast cancer access to healthcare and other factors Survival rates for breast cancer are significantly lower in metastatic cases than localized cases Early diagnosis and effective treatments for the efficient management of breast cancer are now in demand as they help to prolong patient life There have been many breakthrough developments in the molecular biology of breast cancer research in recent times Advancements in diagnostic techniques imaging and biomarker detection for breast cancer have improved the screening of the disease and have improved patient outcomes Despite these enhancements the disease is still lethal for patients and the search for a cure requires a complete understanding of the disease Current Advances in Breast Cancer Research A Molecular Approach presents a comprehensive overview of current basic and translational research on the subject The 14 chapters of the book give emphasis to current knowledge about breast cancer ongoing challenges and innovative research findings by different research groups Readers will find detailed information about breast cancer biology genetics clinical diagnostics and treatments Additional information for advanced readers in life sciences such as techniques relevant to genomics including

genetic fingerprinting proteomics metabolomics and medicine such as imaging and molecular diagnostics is also provided The combination of both basic and advanced information makes this book a useful reference to the student and researcher alike seeking an understanding about breast cancer at a molecular level Hormonal Carcinogenesis IV Jonathan J. Li, Sara Antonia Li, Antonio Llombart-Bosch, 2006-08-10 It has been over a decade since the First International Symposium on Hormonal Carcinogenesis convened in 1991 Since then the field has rapidly expanded with considerable progress in both breast and prostate cancers while ovarian and endometrial cancer have been hampered in part due to the absence of suitable hormone mediated animal models While knock out transgenic and cell culture systems have been extremely useful in identifying specific gene/protein alterations and the ensuing pathways affected the precise molecular mechanisms whereby sex hormones elicit their oncogenic effects still remain elusive Moreover despite the considerable progress made in breast cancer research the exact role of progestins in the presence or absence of estrogen in breast growth differentiation and malignant transformation is lacking Elucidating the incipient molecular alterations in early/pre invasive lesions elicited by these hormones is a growing important focus of this field The main purpose of these Symposia has been to address vital questions that impact our understanding of the causation dependency progression resistance and prevention of hormonally associated cancers We are indebted to the Scientific Advisory Board members who worked with us reviewing and offering suggestions to finalize the scientific program We offer special thanks for the guidance and support of Dr Gerald Mueller His wisdom played an indispensable role in maintaining the excellence of these Symposia We also acknowledge the numerous external reviewers that worked diligently to revise and improve the quality of the manuscripts We are very grateful to Ms Tandria Price **Drug Delivery Landscape in Cancer Research** Ranjita Shegokar, Yashwant Pathak, 2025-04-03 Drug Delivery Landscape in Cancer Research examines the combined impact of prevention diagnosis and treatment of cancer With a strong focus on the status challenges and prospects of cancer drug delivery technology the book examines clinical translation related knowledge and the development of different organ related cancers In 22 chapters it describes current and new drug delivery systems in twenty different cancers and gives insights into drug delivery strategies and tumor microenvironment management in oral and ocular cancers This book is a timely and valuable resource for health professionals scientists researchers health practitioners students and anyone who wants to broaden their knowledge Contains current studies of the targeted use of drug delivery systems based on the microenvironmental properties of different cancer types Provides essential information on the most recent drug delivery systems available for different cancer types Explains current technology and its applications to drug delivery in cancer Contains contributions from oncologists biomedical engineers pharmaceutical scientists and manufacturers *Systems Biology in Cancer Research and Drug Discovery* Asfar S Azmi, 2012-09-29 Systems Biology in Cancer Research and Drug Discovery provides a unique collection of chapters by world class researchers describing the use of integrated systems biology and network modeling in the cancer

field where traditional tools have failed to deliver expected promise This book touches four applications aspects of systems biology i in understanding aberrant signaling in cancer ii in identifying biomarkers and prognostic markers especially focused on angiogenesis pathways iii in unwinding microRNAs complexity and iv in anticancer drug discovery and in clinical trial design This book reviews the state of the art knowledge and touches upon cutting edge newer and improved applications especially in the area of network modeling It is aimed at an audience ranging from students academics basic researcher and clinicians in cancer research This book is expected to benefit the field of translational cancer medicine by bridging the gap between basic researchers computational biologists and clinicians who have one ultimate goal and that is to defeat cancer

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