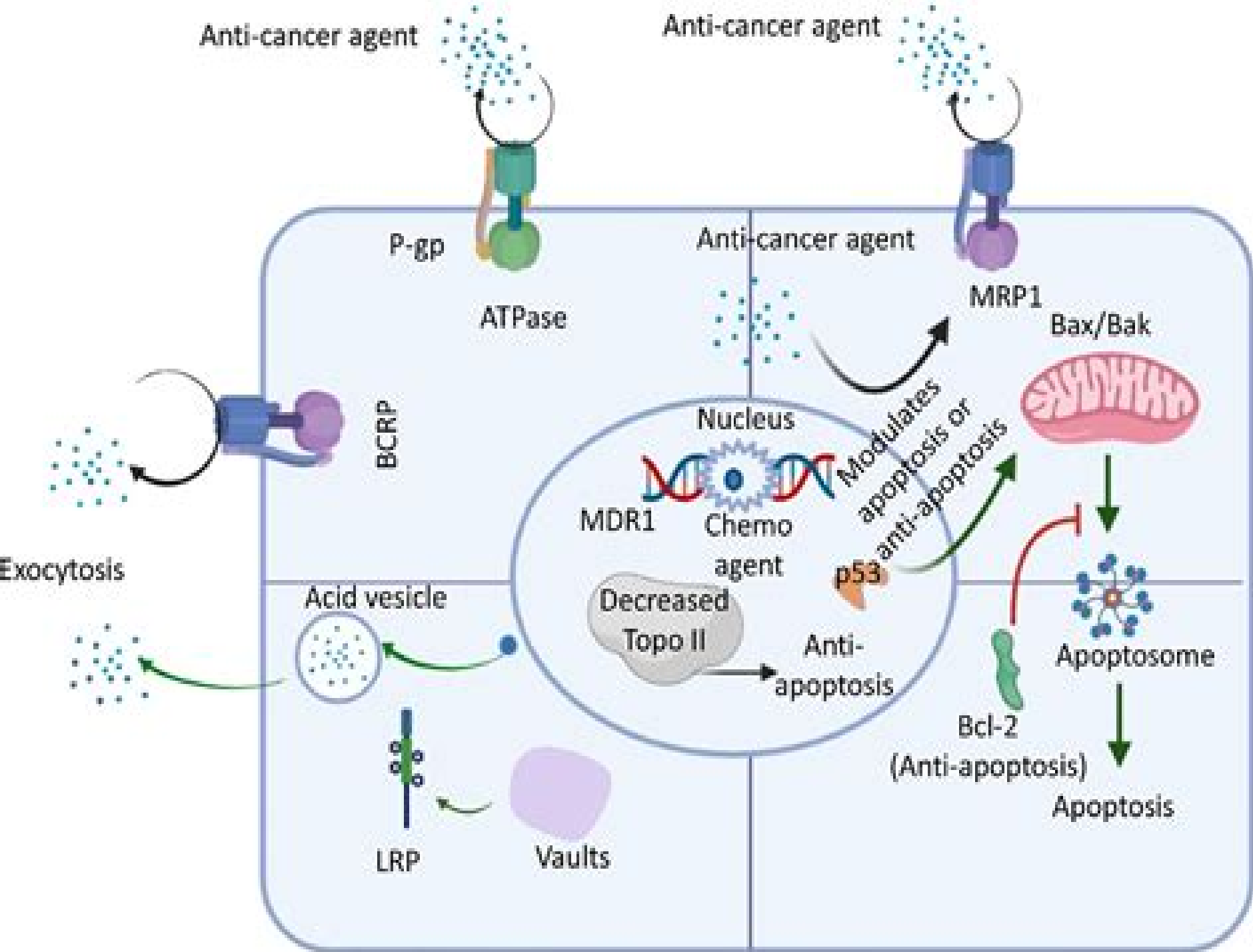




Multidrug Resistance In Cancer Cells Molecular Biochemical Physiological And Biological Aspects

Kwang W. Jeon



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Multidrug Resistance in Cancer Cells Sudhir Gupta, Takashi Tsuruo, 1996-12-16 The emergence of resistant cancer cells after repeated courses of chemotherapy is exacerbated by the development of multidrug resistance and has reduced the promise of combination chemotherapy This book considers the clinical and scientific implications of resistance on cancer treatment

Handbook of Stress and the Brain Part 1: The Neurobiology of Stress Thomas Steckler, N.H. Kalin, J.M.H.M. Reul, 2005-02-25 The Handbook of Stress and the Brain focuses on the impact of stressful events on the functioning of the central nervous system how stress affects molecular and cellular processes in the brain and in turn how these brain processes determine our perception of and reactivity to stressful challenges acutely and in the long run Written for a broad scientific audience the Handbook comprehensively reviews key principles and facts to provide a clear overview of the interdisciplinary field of stress The work aims to bring together the disciplines of neurobiology physiology immunology psychology and psychiatry to provide a reference source for both the non clinical and clinical expert as well as serving as an introductory text for novices in this field of scientific inquiry Part 1 addresses basic aspects of the neurobiology of the stress response including the involvement of neuropeptide neuroendocrine and neurotransmitter systems and its corollaries

regarding gene expression and behavioural processes such as cognition motivation and emotionality Provides an overview of recent advances made in stress research Includes timely discussion of stress and its effect on the immune system Presents novel treatment strategies targeting brain processes involved in stress processing and coping mechanisms

Drug Discovery and Development, Volume 1 Mukund S. Chorghade, 2006-06-12 From first principles to real world applications here is the first comprehensive guide to drug discovery and development Modern drug discovery and development require the collaborative efforts of specialists in a broad array of scientific technical and business disciplines from biochemistry to molecular biology organic chemistry to medicinal chemistry pharmacology to marketing Yet surprisingly until now there were no authoritative references offering a complete fully integrated picture of the process The only comprehensive guide of its kind this groundbreaking two volume resource provides an overview of the entire sequence of operations involved in drug discovery and development from initial conceptualization to commercialization to clinicians and medical practitioners Volume 1 Drug Discovery describes all the steps in the discovery process including conceptualizing a drug creating a library of candidates for testing screening candidates for in vitro and in vivo activity conducting and analyzing the results of clinical trials and modifying a drug as necessary Volume 2 Drug Development delves into the nitty gritty details of optimizing the synthetic route drug manufacturing outsourcing and marketing including drug coloring and delivery methods Featuring contributions from a world class team of experts Drug Discovery and Development Features fascinating case studies including the discovery and development of erythromycin analogs Tagamet and Ultiva remifentanyl Discusses the discovery of medications for bacterial infections Parkinson's disease psoriasis peptic ulcers atopic dermatitis asthma and cancer Includes

chapters on combinatorial chemistry molecular biology based drug discovery genomics and chemogenomics Drug Discovery and Development is an indispensable working resource for industrial chemists biologists biochemists and executives who work in the pharmaceutical industry Bioactive Natural Products (Part B) Atta-ur Rahman, 2000-03-09

Natural products play an integral and ongoing role in promoting numerous aspects of scientific advancement and many aspects of basic research programs are intimately related to natural products The significance therefore of the Studies in Natural Product Chemistry series edited by Professor Atta ur Rahman cannot be overestimated This volume in accordance with previous volumes presents us with cutting edge contributions of great importance **Molecular and Cellular Biology of**

Multidrug Resistance in Tumor Cells I.B. Roninson, 2012-12-06 The ability of neoplastic cells to survive exposure to various chemotherapeutic drugs represents the main obstacle to successful cancer chemotherapy This book deals with a particular type of resistance in tumor cells that represents a single but especially important aspect of the multifaceted problem of cancer drug resistance This type of resistance known as multidrug or pleiotropic drug resistance is characterized by cross resistance of cells to several different classes of cytotoxic drugs including some of the most commonly used anticancer agents Over the last several years there has been a veritable explosion of genetic biochemical and clinical information on multidrug resistance which followed the identification and cloning of the genes responsible for this phenotype and the isolation of monoclonal antibodies against P glycoproteins the products of these genes Elucidation of the molecular mechanism of multidrug resistance has led to the formulation of novel approaches to the prediction of tumor response to chemotherapeutic drugs and increasing the efficacy of cancer therapy Analysis of the structure and function of P glycoproteins from multidrug resistant mammalian cells has also established a prototype for a novel class of eukaryotic membrane proteins which have now been associated with a variety of transport processes in different organisms This book summarizes the results of molecular biological pharmacological biochemical cytogenetic immunological and pathological studies on multidrug resistance in mammalian cells Most of the chapters deal at least to some extent with the structure and expression of P glycoprotein and its role in multidrug resistance **Anticancer Drug Development** Bruce C.

Baguley, David J. Kerr, 2001-11-17 Here in a single source is a complete spectrum of ideas on the development of new anticancer drugs Containing concise reviews of multidisciplinary fields of research this book offers a wealth of ideas on current and future molecular targets for drug design including signal transduction the cell division cycle and programmed cell death Detailed descriptions of sources for new drugs and methods for testing and clinical trial design are also provided One work that can be consulted for all aspects of anticancer drug development Concise reviews of research fields combined with practical scientific detail written by internationally respected experts A wealth of ideas on current and future molecular targets for drug design including signal transduction the cell division cycle and programmed cell death Detailed descriptions of the sources of new anticancer drugs including combinatorial chemistry phage display and natural products Discussion of

how new drugs can be tested in preclinical systems including the latest technology of robotic assay systems cell culture and experimental animal techniques Hundreds of references that allow the reader to access relevant scientific and medical literature Clear illustrations some in color that provide both understanding of the field and material for teaching Cancer Research ,2005 **Bulletin of the Medical Library Association** Medical Library Association,1999 *Manual of Cable Osteosyntheses* Reiner Labitzke,2012-12-06 In bone surgery it is essential to compress fractures interfragmentarily in order to make them resistant to the tensile force of muscles and the force resulting from acceleration and deceleration This can be best achieved by the use of cable tension bands as a traction mechanism The cable tension band is in terms of stability of fractures far superior to the conventional rigid cerclage wire which has been widely used in osteosynthesis for over 100 years The author explains the biomechanics of the tension band in detail Theoretical findings are confirmed by clinical test results All osteosynthetic techniques which can be carried out with cables are described giving details of operation instructions Errors and risks are always pointed out A reference book and operative manual at a time Comprehensive Medicinal Chemistry II, Volume 1 John Bodenhan Taylor,D. J. Triggle,2007 This e book comprises 8 volumes with all chapter sections available as PDF or HTML and includes bibliographical references and index The Molecular Basis of Cancer John Mendelsohn,2001 The state of the art 2nd Edition of this acclaimed reference explains the principles that form the scientific basis for our understanding of malignant transformation and the pathogenesis and treatment of cancer Readers will find a broad update on the scientific principles of new diagnostic tests and therapeutic interventions now being used in clinical trials and practice Incorporating the latest advances and newest research this text also gives thorough descriptions of everything from the basic mechanisms of malignant cells and molecular abnormalities in common cancers to new approaches for cancer therapy Each chapter discusses the clinical implications for treatment Numerous examples of the latest clinical interventions help readers understand and assess the products of the biotechnology revolution **ABC Transporters: Biochemical, Cellular, and Molecular Aspects** Suresh V. Ambudkar,Michael M. Gottesman,1998-07-31 The critically acclaimed laboratory standard for more than forty years *Methods in Enzymology* is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike More than 285 volumes have been published all of them still in print and much of the material is relevant even today truly an essential publication for researchers in all fields of life sciences Prokaryotic ABC Transporters Eukaryotic ABC Transporters Nonmammalian ABC Transport Systems Mammalian P Glycoproteins Multidrug Resistance Associated Protein Cystic Fibrosis Transmembrane Conductance Regulator Sulfonyleurea Receptor Intracellular ABC Transporters *Multiple Drug Resistance in Cancer 2* Martin Clynes,2013-04-17 Resistance to chemotherapy and especially multi drug resistance represents a significant barrier to the successful treatment of cancer This multi author volume brings together a wide range of up to date reviews on different aspects of our knowledge of drug resistance

mechanisms written by experts in the different areas Particular attention is paid to recently discovered mechanisms relating to oncogene expression and in particular to proteins involved in regulation and execution of apoptosis Other important topics covered include DNA repair topoisomerases cell cycle control oxygenation and vascularisation of tumours LRP intermediate filament proteins and low level resistance Recent developments in understanding the role of efflux pumps P 170 MRP in multi drug resistance are also reviewed This book will be useful to clinicians and scientists working in the areas of chemotherapy drug resistance DNA repair and apoptosis research Cancer Forum ,1997 Molecular Biology of Membrane Transport Disorders Thomas E. Andreoli,A.M. Brown,D.M. Fambrough,Joseph F. Hoffman,Stanley G. Schultz,Michael J.

Welsh,2013-11-11 When the six of us gathered to start planning for what was to be the Third Edition of Physiology of Membrane Disorders it was clear that since 1986 when the Second Edition appeared the field had experienced the dawning of a new era dominated by a change in focus from phenomenology to underlying mechanisms propelled by the power of molecular biology In 1985 detailed molecular information was available for only three membrane transporters the lac permease bacterial rhodopsin and the acetylcholine receptor During the decade that has since elapsed almost all of the major ion channels and transport proteins have been cloned sequenced mutagenized and expressed in homologous as well as heterologous cells Few if any of the transporters that were identified during the previous era have escaped the probings of the new molecular technologies and in many instances considerable insight has been gained into their mechanisms of function in health and disease Indeed in some instances novel unexpected transporters have emerged that have yet to have their functions identified The decision to adopt the new title Molecular Biology of Membrane Transport Disorders was a natural outgrowth of these considerations International Journal of Oncology ,1997-07 Biomedical Index to PHS-supported Research ,1993 Cumulated Index Medicus ,1995 Comprehensive Toxicology ,2017-12-01

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International Review of Cell and Molecular Biology Kwang W. Jeon, 2009-07-03 International Review of Cell Molecular Biology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field Provides up to date information and directions for future research Valuable reference material for advanced undergraduates graduate students and professional scientists

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