

Grow By Factorlab 101

Menashe Bar-Eli

Uterine Fibroids and Adenomyosis Norihiro Sugino, 2018-06-14 This volume elucidates state-of-the-art findings of uterine fibroids and adenomyosis, incorporating expert basic knowledge. Uterine fibroids and adenomyosis are common uterine tumors in reproductive-age women. However, the pathogenesis of the tumors is still poorly understood, and both genetic and environmental factors may be involved in their generation or development. Recent research on the genomics and molecular biology of uterine fibroids and adenomyosis has facilitated a better understanding of the pathogenesis and pathophysiology of these benign tumors. Renowned experts provide detailed discussions of basic research and clinical aspects of uterine fibroids and adenomyosis in this book, from histopathology and molecular pathogenesis to diagnosis and the latest treatment of uterine fibroids, including pregnancy complications of adenomyosis. A great deal of information and a deep understanding of molecular and genetic biology have led to development of more innovative treatments of these tumors. Thus this book benefits not only oncologists, seasoned gynecologists, and obstetricians, but also molecular biologists and other basic researchers who are involved in the treatment of uterine fibroids.

Microtubule Proteins Jesus Avila, 2018-01-17 This work focuses on the structural and functional description of the microtubule proteins. The objective of the authors is to establish a relationship between the structure of microtubule proteins and the functions in which these polymers are involved. This book covers topics which have been treated only in a preliminary manner in previous works, such as microtubule dynamics and microtubule poisons. Microtubules display a variety of cellular roles and are vital for the separation and correct distribution of chromosomes during cell division. They also play an important role in morphogenesis, intracellular

transport, secretion, and motility. Microtubule Proteins is a concise, easy-to-read text which is particularly of interest to cell biologists, chemists, neurochemists, and graduate students interested in cell biology.

Molecular, Cellular, and Clinical Aspects of Angiogenesis Michael E.

Maragoudakis,2012-12-06 There has been an explosion of research activity related to angiogenesis in recent years, and hundreds of laboratories worldwide are actively involved in many aspects of angiogenesis. The literature on angiogenesis increases exponentially every year, and more than 16,000 peer-reviewed articles have been published the past 25 years, which are scattered in basic science and clinical journals. The complexity of the cascade of events leading to new vessel formation from preexisting ones has challenged scientists in cell biology, biochemistry, physiology, pharmacology, molecular biology, developmental biology, and other fields. With their multidisciplinary approach and the powerful new techniques that have been developed, the progress in understanding angiogenesis has been impressive indeed. Only 12 years ago the mention of an angiogenic factor caused skepticism. Today we have the complete amino-acid sequence and their genes cloned for at least 9 angiogenic factors. Many laboratories are studying their role in angiogenesis, and several biotechnology firms have a keen interest in commercial developments relative to these molecules. The role of extracellular matrix components in angiogenesis and the interaction of endothelial cells with other cell types such as pericytes, smooth muscle cells, and inflammatory cells have been studied by other groups. This rapid expansion is the result of a realization that in many disease states a common underlying pathology is a derangement in angiogenesis.

Catecholamines II Ullrich Trendelenburg,Norman Weiner,2012-12-06 Catecholamines are

important transmitter substances in the autonomic and central nervous systems. These two volumes provide a comprehensive presentation of the state-of-the-art of catecholamine research and development in the past 15 years. The volumes present in-depth reviews of topical areas of catecholamine research in which substantial progress has been made and which are of current interest to various theoretical and clinical disciplines. Each topic has been dealt with by an established expert. Clinical subjects of relevant importance are included. Catecholamines are of interest in pharmacology, physiology, biochemistry, as well as in neurology, psychiatry, internal medicine (cardiology, hypertension, asthma), ophthalmology and anesthesiology.

Regulation of Gene Expression in the Tumor Environment Menashe Bar-Eli, 2008-08-25 It is now becoming very clear that the development and progression of tumor towards the malignant (metastatic) phenotype depends tightly on the interaction between the tumor cells and the tumor microenvironment. Tumor cells respond to stimuli generated within the tumor microenvironment for their growth advantage while the tumor cell themselves reshape and remodel the architecture and function of their extracellular matrices. The term tumor microenvironment is a wide umbrella consisting of stromal cells such as fibroblasts and endothelial cells and infiltration immune cells including T and B cells, macrophages, and other inflammatory cells (PMNs). These different components of the tumor microenvironment could have stimulatory and inhibitory effects on tumor progression by regulating the gene expression repertoire within the tumor cells on one hand and the stroma cells on the other. In this volume we have seven contributors who will discuss several different aspects on the cross talk within the tumor microenvironment components leading to the acquisition of the metastatic phenotype. It is our hope that these state-of-the-art studies will shed further light on our understanding of these complicated processes.

Angiogenesis William D. Figg, Judah Folkman, 2008-05-24 Dr. Judah Folkman is considered the father of angiogenesis. Because of Folkman's discovery and research, the possibilities of angiogenic therapy have broadened beyond cancer to many noncancerous diseases. Angiogenesis: An Integrative Approach from Science to Medicine is a comprehensive, concise summary of tumor angiogenesis. It is an up-to-date and authoritative reference for the angiogenesis field as it relates to oncology. This book represents the first collection in a volume of which Folkman is co-editor. Folkman has authored nearly 400 original papers and more than 100 book chapters.

Neuropeptides in Respiratory Medicine Peter J. Barnes, 2017-09-29 This outstanding resource offers comprehensive presentations of the latest basic knowledge and the most advanced research on neuropeptides of the respiratory tract covering the structure, receptors, molecular biology, and function of each important neuropeptide and examining how they relate to disease. Demonstrates the utility of immunohistochemistry, autoradiography, molecular biology, smooth muscle contraction, and glandular secretion for the study of neural function both in vitro and in vivo!

Experimental Stroke Kunlin Jin, Guo-Yuan Yang, 2010-05-13 This Ebook compiles the efforts of 20 experts in the field to review the latest advances in experimental stroke, with its strong emphasis on neurogenesis, angiogenesis and neuroprotection after cerebral ischemic stroke. It also provides current data for p

Vascular Morphogenesis: In Vivo, In Vitro, In Mente Charles D. Little, Vladimir Mironov, 1998-09-29 Reviews recent studies on the mechanisms by which blood vessels are built, both during vascular embryonic vasculogenesis and angiogenesis during fetal development and during cyclical renewal and repair in adults. In vivo studies include the morphogenesis of primordial vascular networks and insights into growth factors from gene knockout studies in mice. A three-

dimensional assay of endothelial cell invasion and capillary tube morphogenesis, and the rat aorta model of angiogenesis and its applications are among the in vitro studies. Computer models are described for the formation of netlike structures, tumor-induced angiogenesis, and other phenomena. Annotation copyrighted by Book News, Inc., Portland, OR

The Use of Nerve Growth Factor as a Reverse Transforming Agent for the Treatment of Tumors of Neurogenic Origin Michael J. Yaeger, 1991

A Survey of Models for Tumor-Immune System Dynamics John A. Adam, Nicola Bellomo, 1997
This unique book is a collection of seven interdisciplinary surveys on modeling tumor dynamics and interactions between tumors and immune system. The goal is to provide an accessible, comprehensive report on the field and to help define a framework for future interdisciplinary research activity. Modeling and simulation of general behaviors of immune systems are also discussed. Each survey carefully covers a specialized field and provides a detailed description of the present state-of-the-art in research. The reader will be able to obtain essential information on the methodological approach used and on the models that are categorized and used. The book is an excellent resource and survey for applied mathematicians, mathematical biologists and biologists interested in modeling methods in immunology and related sciences.

On Growth and Form M. A. J. Chaplain, G. D. Singh, J. C. McLachlan, Gurdev Singh, 1999
On Growth and Form Spatio-temporal Pattern Formation in Biology M. A. J. Chaplain and G. D. Singh, both of the University of Dundee, UK J. C. McLachlan, St. Andrews University, UK Spatio-temporal pattern formation is a major area of research within the subject of mathematical biology. The topic involves the use of mathematical modelling to analyse how patterns in biology are created and develop. For example, the growth, over time, of the intricate and beautiful patterns on certain sea-

shells or the striped markings on a tiger can be modelled and their development predicted in terms of non-linear mathematical processes. The current volume captures the breadth of recent research into various aspects of spatio-temporal pattern and form, such as development biology, reaction-diffusion systems and morphometrics. * Brings the ideas of the classic *On Growth and Form* by D'Arcy Thompson, the founding classic of mathematical biology, fully up to date and looks to future developments in the subject * Foreword provided by Professor John Tyler Bonner, Princeton University * World class collection of internationally renowned contributors from both experimental and theoretical backgrounds Taking its inspiration from D'Arcy Thompson's classic and still influential volume *On Growth and Form*, this new volume presents a collection of 21 articles from the Plenary Speakers of the recent D'Arcy Thompson Conference, held at the University of Dundee, 20-24 September 1998. The topics covered include pattern formation in development biology, reaction-diffusion systems, intercellular systems and morphometrics, offering the reader a stimulating blend of theory and experiment. This book will be of particular interest to bi-mathematicians and development biologists. Paediatric clinicians, evolutionary biologists, orthodontists, anatomists, physiologists and many other members of the biology community will also benefit greatly from it.

Bronchial Vascular Remodeling in Asthma and COPD Aili Lazaar, 2006-08-04 Responding to the growth of research in the field over the past decade, this book brings together leading investigators with expertise in pulmonology, pathology, and developmental biology to clarify the mechanisms that regulate the development of bronchial vascular remodeling in asthma and COPD, as well as explore the pathophysiological processes t

Cardiology Kanu Chatterjee, 2012-08-31 This two volume set presents recent advances in the

knowledge and technology related to the field of cardiology. Beginning with a basic introduction, the text continues with a step by step approach through the subject, covering topics such as cardiovascular pharmacology, electrophysiology, coronary heart diseases, myocardial and pericardial disease and more. With contributions from leading international experts and over 1500 colour photographs, each chapter contains additional comments and guidelines from reputed international bodies. The book is accompanied by a DVD ROM containing high quality video footage of echocardiography.

Cytokines and Colony Stimulating Factors Dieter Körholz, Wieland Kiess, 2008-02-04 The immune system is a complex network in which different cell types and soluble factors interact to efficiently eliminate various kinds of microorganisms as well as aberrant cell clones. The roots of immunologic investigations reach far into the past. In 430 BC, Thucydides reported that survivors of the plague did not present a second time with similar symptoms. The first report of a successful immunotherapy was made by Edward Jenner in 1798 who found a protective effect of cowpox vaccination against human pox. Since then, much knowledge has been accumulated; today, investigations of the molecular mechanisms of immune regulation are of central research interest. The novel insights into gene polymorphisms and gene regulation gathered from this work has improved our knowledge of individual immune reactions and risk factors in overcoming infections. Strategies to use the immune system for cancer treatment have been propelled by the discovery of divergent immunoregulatory cytokines and the introduction of new gene therapy strategies to modify immune responses. Recently, the discovery of various dendritic cells has focused attention on these cell types as central elements of the immune response and to the possibility of dendritic cell expansion, maturation, and consecutive stimulation with immunoactive tumor-specific peptides. Similarly, methods for ex vivo

expansion of various stem cell-derived cell types have led to an improved therapeutic management of various benign and malignant diseases.

Polycystic Kidney Disease Jinghua Hu,Yong Yu,2019-10-24 This volume focuses on the investigatory methods applied to autosomal dominant polycystic kidney disease (ADPKD), one of the most common human genetic diseases. ADPKD is caused by mutations in PKD1 and TRPP2, two integral membrane proteins that function as receptor/ion channels in primary cilia of tubular epithelial cells. Thus, ADPKD belongs to ciliopathies, a group of disorders caused by abnormal cilia formation or function. This proposed book will cover the state-of-the-art methods ranging from molecular biology, biochemistry, electrophysiology, to tools in model animal studies. Key Features Explores the role of cilia in polycystic kidney disease Focuses on myriad state-of-the-art methods and techniques Reviews specific mutations integral to this autosomal genetic disease Includes discussions of model systems

Tumor Budding in Colorectal Cancer Tadahiko Masaki,2006 Tumour budding, which is focused on in this book, is generally defined as an isolated single cancer cell or a cluster composed of a very small number of undifferentiated cancer cells in the stroma of the actively invasive front. The correlation of tumour budding with clinical outcome in colorectal cancer was first reported in the 1980s by Japanese surgeons. Since then, the clinical usefulness of this finding in colorectal cancer has been recognised in many countries. Its usefulness has been clarified not only as a prognostic factor and a potential parameter for a grading system, but also as an indicator for therapeutic decision making. Recently, more objective evaluation of tumour budding has been advocated, and the underlying mechanisms of tumour budding formation have been investigated at the molecular level. In this book, tumour budding in colorectal cancer is discussed from various

perspectives. This book provides useful information for all investigators trying to deepen their understanding of colorectal cancer and develop evidence-based therapeutic strategies.

The Physiologic Basis of Gynecology and Obstetrics David B. Seifer, Philip Samuels, Douglas A. Kniss, 2001 This book is the first text devoted to the interrelationship between science and clinical practice in gynecology and obstetrics. The subject, vital to a foundation in clinical practice, is covered extensively in this volume. The book is divided into three sections: Basic Principles, Gynecology, and Obstetrics. The first section covers all topics relevant to the specialty; chapters in the other two sections discuss a range of issues, from normal life changes to the physiologic changes associated with abnormal conditions. Also featured are several diagrams, boxed material, key points for review, and a question and answer section.

Biomarkers of the Tumor Microenvironment Lars A. Akslen, Randolph S. Watnick, 2017-08-02 This book reviews different aspects of the cancer microenvironment, and its regulation and importance for tumor progression. Practical applications, in terms of how biomarkers are increasingly included in therapy protocols, will also be discussed. Biomarkers of the Tumor Microenvironment: Basic Studies and Practical Applications is aimed at research pathologists in the cancer field, and also cancer researchers from other backgrounds, especially those using morphology techniques and models focusing on cross-talk between different cell types in tumors.

Marine Biochemistry Se-Kwon Kim, 2022-10-12 This book provides the latest comprehensive methods for isolation and other novel techniques for marine product development. Furthermore, this book offers knowledge on the biological, medical, and industrial applications of marine-derived medicinal food substances. There has been a tremendous increase in the products derived from marine organisms for commercial application in industries every year. Functional foods of medicinal

value are particularly in demand as new technology allows the stabilization of natural ingredients and their availability in pure forms to solve various human diseases. Marine flora and fauna have essential elements and trace minerals that nurture various hormones produced in the endocrine system to regulate the respective metabolisms, thereby providing a safe and healthy life to humans. The overall presentation and clear demarcation of the contents by worldwide contributions is a novel entry point into the market of medicinal foods from the sea. The exploration of marine habitats for novel materials are discussed throughout the book. The exploration and exploitation of the biochemistry of sea flora and fauna are limited, and this book extends the research possibilities into numerous marine habitats. Various approaches for extracting and applying the flora and fauna are discussed. This book will be of value to researchers, marine biotechnologists, and medical practitioners, due to the vast information, as well as industrial and medical applications of marine substances all in one place.

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