

Methods in
Molecular Biology 965

Springer Protocols

Lorenzo Galluzzi
Ilio Vitale
Oliver Kepp
Guido Kroemer *Editors*

Cell Senescence

Methods and Protocols

 Humana Press

Cell Senescence Methods And Protocols Methods In Molecular Biology

Donald Armstrong



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Cellular Senescence Marco Demaria, 2018 This book describes current methods for the identification and characterization of the major hallmarks of senescent cells Chapters focus on the high heterogeneity of the senescence phenotypes and techniques to induce and identify specific senescence programs Additional chapters describe cellular and mouse models in which is possible to study the complex cell and non cell autonomous functions of senescent cells Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge *Cellular Senescence Methods and Protocols* aims to ensure successful results in the further study of this vital field

Cell Senescence Lorenzo Galluzzi, Ilio Vitale, Oliver Kepp, Guido Kroemer, 2016-05-01 This Methods in Molecular Biology book details methods for studying cell senescence in bacteria fungi worms flies and mammalian cells Covers morphological biochemical and functional manifestations and offers protocols for population analyses and and more

Oncogene-Induced Senescence Vassilis G. Gorgoulis, Maria Cavinato, Konstantinos Evangelou, 2025-03-13 This volume explores a collection of the most recent experimental approaches for the detection modelling characterization and in depth computational analysis of the biological phenomenon known as Oncogene Induced Senescence OIS The chapters in this book cover topics such as protocols to study OIS in two dimensional three dimensional and in vivo animal and human settings analyzing OIS using high throughput bioinformatics and discriminate OIS from aging Published in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting to avoid known pitfalls Comprehensive and authoritative *Oncogene Induced Senescence Methods and Protocols* is a valuable resource for basic researchers and clinicians in the oncology field and a great guide for computational scientists

Plant Senescence Yongfeng Guo, 2018

Immunosenescence Roberta Amoriello, Clara Ballerini, Alice Mariottini, 2024-09-30 This detailed book explores the interactions between different types of cells and immune cells focusing on how their functionality is affected by immunosenescence Beginning with traditional approaches such as quantifying TRECs and measuring telomere lengths the book continues with chapters on characterization of immune cell populations in aging immune cell signaling transcription factors gene expression profiles and the production of soluble factors such as cytokines as well as computational approaches and more Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols as well as tips on troubleshooting and avoiding known pitfalls Authoritative and practical *Immunosenescence Methods and Protocols* serves as an ideal guide for researchers working in this vital area of immunology and cell biology

Animal Cell Culture John M. Davis, 2011-03-16 This is a

comprehensive research guide that describes both the key new techniques and more established methods Every chapter discusses the merits and limitations of the various approaches and then provides selected tried and tested protocols as well as a plethora of good practical advice for immediate use at the bench It presents the most accessible and comprehensive introduction available to the culture and experimental manipulation of animal cells Detailed protocols for a wide variety of methods provide the core of each chapter making new methodology easily accessible This book is an essential laboratory manual for all undergraduates and graduates about to embark on a cell culture project It is a book which both experienced researchers and those new to the field will find invaluable

RNA-Based Technologies for Functional Genomics in Plants

Guiliang Tang,Sachin Teotia,Xiaoqing Tang,Deepali Singh,2021-04-11 This book offers a unique and comprehensive overview of key RNA based technologies as well as their development and applications for the functional genomics of plant coding and non coding genes It focuses on the latest as well as classical RNA based techniques used for studies on small RNAs long non coding RNAs and protein coding genes These techniques chiefly focus on target mimics TMs and short tandem target mimics STTMs for small RNAs and artificial microRNAs amiRNAs RNA interference RNAi and CRISPR Cas for genes Furthermore the book discusses the latest trends in the field and various modifications of the above mentioned approaches and explores how these RNA based technologies have been developed applied and validated as essential technologies in plant functional genomics RNA based technologies their mechanisms of action their advantages and disadvantages and insights into the further development and applications of these technologies in plants are discussed These techniques will enable the users to functionally characterize genes and small RNAs through silencing overexpression and editing Gathering contributions by globally respected experts the book will appeal to students teachers and scientists in academia and industry who are interested in horticulture genetics pathology entomology physiology molecular genetics and breeding in vitro culture genetic engineering and functional genomics

Biological Aging

Trygve O. Tollefsbol,2008-02-03 Biological Aging Methods and Protocols investigates the various processes that are affected by the age of an organism Several new tools for the analysis of biological aging have been introduced recently and this volume provides methods and protocols for these new techniques in addition to its coverage of established procedures The editors have carefully selected only those topics that are considered mainstays of the field or are showing promise in revolutionizing this relatively new science The three main areas of focus in this cutting edge compendium of biological aging research are methods that are basic to understanding the fundamental mechanisms of cellular aging techniques used to intervene in the aging process and approaches to analyzing the many molecular processes of biological aging Researchers seeking new technology and techniques will find this volume of tremendous benefit as they move towards new directions in the exciting and expanding field of biological aging

Peanuts:

Bioactives and Allergens N. Alice Lee,Graeme C. Wright,Rao C.N. Rachaputi,2016-04-27 Investigates the chemistry and bioactivity of the peanut as a food ingredientClarifies the causes of health effects in the human diet both positive and

negative Presents technical strategies to increase peanuts value and reduce risks With the peanut representing an ever increasing component of the global diet the current book presents a scientific analysis of the two main and dichotomous properties of peanuts allergenicity and health The volume provides a technical explanation of the bioactive nutrients and dietary benefits of the peanut It also reviews and analyzes the evidence implicating peanuts as a food allergen Moving beyond nutritional science to food technology and engineering the book demonstrates how genetic pre harvest post harvest and processing technologies can be applied to increase the nutraceutical value of peanuts and mitigate their risks

Encyclopedia of Biomedical Gerontology, 2019-11-20 Encyclopedia of Biomedical Gerontology Three Volume Set presents a wide range of topics ranging from what happens in the body during aging the reasons and mechanisms relating to those age related changes and their clinical psychological and social modulators and determinants The book covers the biological and medical aspects of gerontology within the general framework of the biological basis of assessing age biological mechanisms of aging age related changes in biological systems human age related diseases the biomedical practicality and impracticality of interventions and finally the ethics of intervention Provides a one stop resource to information written by world leading scholars in the field of biomedical gerontology Fills a critical gap of information in a field that has seen significant progress in the last 10 years

Stem Cells and Aging Kursad Turksen, 2025-07-21 This fully updated book collects protocols that reflect current investigations into how stem cell populations change during organismal aging These methodologies are well established and described in easy to follow fashion so as to be valuable for not only experts but also novices in this ever developing area of stem cell research Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and up to date Stem Cells and Aging Methods and Protocols Third Edition serves as an ideal guide for researchers working toward furthering our understanding of the aging process

Radiation Oncology - Principles, Precepts and Practice Anusheel Munshi, Tharmarnadar Ganesh, Biplab Sarkar, Atul Sharma, Indranil Mallick, Manur Gururajachar Janaki, Bidhu K. Mohanti, 2025-05-02 This book covers various aspects of radiation oncology its principles and practice in the management of cancer types and sites in the human body The book is in two volumes Volume One is devoted to basic and technical aspects Volume Two provides the clinical basis of modern radiation oncology The chapters focus on an evidence based multidisciplinary approach to cancer management covering the indications contouring treatment technique outcomes and toxicities related to radiotherapy for various cancer sites It includes separate chapters on radiation biology physics and palliative care Additionally the book also addresses contemporary topics including artificial intelligence in radiation oncology the role of protons heavy ions and the conduct of clinical trials in radiation oncology The book is a relevant resource for busy radiation oncology physicians practitioners and trainees residents fellows seeking to utilize evidence in the literature to

guide the management of radiation therapy patients The book can be valuable for other disciplines such as surgical oncology medical oncology palliative medicine in cancer management including basic scientists working in both developed and developing countries The Role of the Fetal Membranes in Pregnancy and Birth Tamas Zakar,Ramkumar Menon,Martha Lappas,2021-03-25 **Short Protocols in Cell Biology** Juan S. Bonifacino,2004-02-10 Providing condensed descriptions of more than 500 methods compiled from Current Protocols in Cell Biology this text thoroughly explores cell biology in an easily accessible hands on format Short Protocols in Cell Biology is an authoritative and indispensable guide for all life scientists and researchers who are looking to improve their understanding of cell biology methods Key Features Designed to provide quick access to step by step instructions for the essential methods used in every major area of cell biological research Contains methods from every aspect of cell biology everything needed to study the basic structure and functions of cells at both the molecular and cellular levels *Anticancer Research* ,1981 *Innovative Technologies for Meat Processing* Slim Smaoui,Tanmay Sarkar,2025-07-23 In an era where technology plays a pivotal role in shaping various sectors Innovative Technologies for Meat Processing explores the intersection of innovation and meat processing offering a comprehensive guide to the latest technological breakthroughs that are transforming the landscape of meat production This book begins by providing an overview of the traditional methods in meat processing and their limitations and then navigates through emerging technologies from state of the art machinery and automation to the integration of artificial intelligence and data analytics in processing meats This book caters to a diverse audience including professionals in the meat processing industry researchers policymakers and anyone interested in the future of food technology *Cellular Quiescence* H. Daniel Lacorazza,2018 **Advanced Protocols in Oxidative Stress II** Donald Armstrong,2010 Expanding upon the research elucidated by the first volume of this collection Advanced Protocols in Oxidative Stress II presents thirty additional cutting edge chapters focusing on novel techniques for detecting ROS RNS unique AOX technology and applications gene expression and biostatistics for evaluating OS derived experimental data The international panel of authors also provide animal models and numerous studies concentrating on mitochondria during hypoxic conditions using advanced methods for pO₂ peroxynitrate reactive S nitrosothiols lipid peroxides COX and the mitochondrial membrane potential Due to the dynamic nature of this topic this book is the second of several volumes of Advanced Protocols in Oxidative Stress all included in the highly successful Methods in Molecular Biology™ series As part of the series the chapters of this volume present brief introductions to the respective subjects lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting to ensure easy replication of the technology involved Authoritative and convenient Advanced Protocols in Oxidative Stress II is an ideal desk reference for scientists wishing to further the research in this exciting unique and vital field of study **Aging** Shamim I. Ahmad,2017-10-30 This book is a detailed and comprehensive synthesis of the scientific study of aging Dozens of contributions from leading scholars review various

theories of aging and molecular cellular biochemical and microbial aspects of aging among just a few of the topics included Authoritative wide ranging and thorough this book will act as a source for experimental design a comprehensive description of age related diseases and provide information of the latest molecular theories underlying their causes Additionally it will target industries involved in developing anti aging drugs post graduate medical students and university libraries APMIS.
René Dybkær,1988

Unveiling the Magic of Words: A Overview of "**Cell Senescence Methods And Protocols Methods In Molecular Biology**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Cell Senescence Methods And Protocols Methods In Molecular Biology**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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