

Molecular Basis of Aging

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Molecular Basis of Aging A Roy, 2012-12-02 *Molecular Basis of Aging* is a collection of papers that discuss the molecular aspects of aging in the light of molecular biology biochemical gerontology and genetics Each chapter of the book contains a different study about the topic which includes the effects of aging on DNA synthesis the amplification of extrachromosomal circular copies and mitochondrial DNA during aging and the altered actions of hormones and neurotransmitters during aging The book also encompasses the loss of responsiveness to growth factors in cell senescence the integration of cellular molecular and neuroendocrine concepts of aging changes and inactivation of enzymes during aging and the relationship of aging with free radicals The text is recommended for molecular biologists biochemists and gerontologists who wish to study further the effects of aging on the body on a molecular level

Molecular Basis of Aging Alvaro Macieira-Coelho, 2017-11-22 Using a new integrative approach *Molecular Basis of Aging* describes the aging phenomenon within mammalian organisms from the perspective of changes in information storage and coordination between hierarchical orders of structure This unique approach provides the reader with a thorough insight into the evolution of molecular cellular tissue and organ systems and processes in mammals This informative volume contains up to date reviews of

Molecular Basis of Nutrition and Aging Marco Malavolta, Eugenio Mocchegiani, 2016-04-15 *Molecular Basis of Nutrition and Aging* A Volume in the Molecular Nutrition Series focuses on the nutritional issues associated with aging and the important metabolic consequences of diet nutrition and health The book is subdivided into four parts that reflect the impact of nutrition from a biomolecular level to individual health In Part One chapters explore the general aspects of aging aging phenotypes and relevant aspects of nutrition related to the elderly and healthy aging Part Two includes molecular and cellular targets of nutrition in aging with chapters exploring lipid peroxidation inflammaging anabolic and catabolic signaling epigenetics DNA damage and repair redox homeostasis and insulin sensitivity among others Part Three looks at system level and organ targets of nutrition in aging including a variety of tissues systems and diseases such as immune function the cardiovascular system the brain and dementia muscle bone lung and many others Finally Part Four focuses on the health effects of specific dietary compounds and dietary interventions in aging including vitamin D retinol curcumin folate iron potassium calcium magnesium zinc copper selenium iodine vitamin B fish oil vitamin E resveratrol polyphenols vegetables and fruit as well as the current nutritional recommendations Offers updated information and a perspectives on important future developments to different professionals involved in the basic and clinical research on all major nutritional aspects of

aging Explores how nutritional factors are involved in the pathogenesis of aging across body systems Investigates the molecular and genetic basis of aging and cellular senescence through the lens of the rapidly evolving field of molecular nutrition

Molecular Basis and Emerging Strategies for Anti-aging Interventions Syed Ibrahim Rizvi,Ufuk Çakatay,2018-11-02 This book describes the nature of aging age related disorders and the molecular principles of emerging strategies for anti aging interventions while also discussing the discovery of targets for geroprotective drugs Although significant medical advances in the treatment and eradication of life threatening conditions such as cardiovascular and infectious disease have been made over the past five decades the prevalence of age related disorders still remains high in older populations Intervening into aging is the next frontier in contemporary medicine and will be of increasing importance over time as other sources of poor health are combated more and more successfully Given the universal interest in anti aging strategies the book will appeal to a very broad audience It addresses a diverse range of anti aging interventions including stem cells autophagy senolytics anti inflammatory methods and telomerase induction that will be of interest to scientists and researchers from various disciplines in the life sciences 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

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H ,1992

Physiological Basis of Aging and Geriatrics Paola S. Timiras,1994-09-16 Aging is an inevitable aspect of living This book covers the aging process from a physiological viewpoint examining all systems of the body and describing changes that occur with normal aging and in disease Its primary focus is on humans but some animal and in vitro research is included to explain mechanisms and theories of aging Integrated aspects of aging e g demography of aging are considered and preventive and interventive measures pharmacology diet exercise for ensuring healthful aging are discussed The Second Edition of Physiological Basis of Aging and Geriatrics considers many new approaches and methods for studying the aging process New and updated information on molecular and cellular mechanisms pathology and aging related diseases is provided to promote a better understanding of basic biological mechanisms Theories epidemiology demographics and comparative and differential aging are also presented

Molecular Biology of Aging Avril D. Woodhead,Anthony D. Blackett,Alexander Hollaender,1985-10-31 It is delightful but humbling to find my face at the start of these Proceedings there are innumerable other faces which could equally well stand there from

among the band who have fore gathered at every gerontology conference since the subject was launched in its present form but I deeply appreciate being there Gerontology did not grow by accident Its present standing is the fruit of careful planning undertaken by European and American scientists back in the 1950 s In those days it was still a fringe science and the conspirators had much the standing of the 1920 s Interplanetary Society The United States itself is the offspring of conspiracy for when the results of conspiracy are beneficent the conspirators become Founding Fathers This has been the case with gerontology The present meeting is especially gratifying because the papers have been recitals of normal hard science investigation We had to get through the rigors of a long period of semantic argument and a long period of one shot general theories before this kind of meeting normal in all other research fields could take place It was also necessary to breed in the menagerie a generation of excellent investigators aware of the theoretical background but unintimidated by it who share our conviction that human aging is comprehensible and probably controllable and who go into the laboratory to attack specifics

Aging Carsten Carlberg, Stine M. Ulven, Eunike Velleuer, 2024-07-22 Aging is a topic that concerns all of us since none of us can escape it The molecular and cellular process is built in every one of the billions of cells forming our body Some of these cells such as immune cells and red blood cells live only for a few days to weeks and get replaced by cells produced in the bone marrow In contrast there are cells such as neurons and memory lymphocytes that get as old as we get The process of aging limits our maximal life span which is for us humans 120 years However only a very few individuals reached this age How did their life differ from others that died decades earlier Is it just the absence of life threatening disease paired with a more healthy life style Or is it built in in our genome or epigenome In this book we try to give answers to these questions from the perspectives of evolution our genome the epigenomes of our different tissues and cell types and the functionality of our cells We should try to understand ourselves in detail as well as in a global setting Basic biology explains cellular mechanisms such as growth differentiation and cell death which make life as a whole possible Every human organism represents a complex interplay between hundreds of different cell types forming distinctive tissues and organs with specialized tasks These processes need to be highly orchestrated especially during development maintenance and aging Studying the cellular and molecular basis of aging is one of the most fascinating areas but also a great challenge Nevertheless research made the biggest steps in elucidating biological processes via studying malfunctions of normal mechanisms leading to different diseases such as progeroid syndrome and cancer We will start this book with the understanding of the human genome in relation to principles of evolution Then we will explain the basics of gene regulation and epigenetics i e the interplay of transcription factors and chromatin Next we will shift to cellular mechanisms of aging and discuss then the impact of nutrition and immunity on the aging process In the following the relation of aging to so called aging related common diseases such as type 2 diabetes atherosclerosis cancer and Alzheimer Do we get these diseases because we are aging or are we aging because we get one of these diseases The book will end how we can slow down the

aging process so that we can age healthy In short healthy aging is not an option but is a must An ancient poem says Teach us to number our days that we may get a heart of wisdom It is up to each one of us and a daily decision to live a healthy lifestyle and to be aware of the unique gift of life we all have

Nutritional Modulators of Pain in the Aging Population Ronald Ross Watson, Sherma Zibadi, 2017-01-25 Nutritional Modulators of Pain in the Aging Population provides an overview on the role of foods dietary supplements obesity and nutrients in the prevention and amelioration of pain in various diseases in the aging population Headaches fibromyalgia joint pain arthritis pain back pain and stomach pain are discussed In addition the potential health risks of using foods to reduce symptoms is evaluated Each chapter reviews pain causing conditions before reviewing the role of food or exercise Both researchers and physicians will learn about dietary approaches that may benefit or harm people with various types of pain Chapters include current research on the actions of nutrients in pain treatment the effects of lifestyle and exercise on pain management and discussions of dietary supplements that provide pain relief from chronic conditions like arthritis Presents a comprehensive overview that details the role of nutrition in pain management for the aging population Written for researchers and clinicians in neurology pain and food and nutrition Reviews the pain symptoms and role of food and or exercise associated with each disease

Advances in Geroscience Felipe Sierra, Ronald Kohanski, 2015-11-10 This book provides the first comprehensive overview of a new scientific discipline termed Geroscience Geroscience examines the molecular and cellular mechanisms that might explain why aging is the main risk factor for most chronic diseases affecting the elderly population Over the past few decades researchers have made impressive progress in understanding the genetics biology and physiology of aging This book presents vital research that can help readers to better understand how aging is a critical malleable risk factor in most chronic diseases which in turn could lead to interventions that can help increase a healthy lifespan or healthspan The book begins with an analysis of the Geroscience hypothesis as well as the epidemiological underpinnings that define aging as a candidate main risk factor for most chronic diseases Next each chapter focuses on one particular disease or group of diseases with an emphasis on how basic molecular and cellular biology might explain why aging is a major risk factor for it Coverage in the book includes cancer cardiovascular disease dementias stroke Parkinson s and Alzheimer s diseases osteoporosis arthritis diabetes asthma emphysema kidney disease vision impairment and AIDS HIV It finishes with a chapter on pain in the elderly and an overview of future steps needed to bring the newly acquired knowledge into the clinic and the public at large

Molecular Aspects of Aging K. Esser, G. M. Martin, 1995-09-13 As we approach the twenty first century aging is likely to emerge as a leading issue for biological and biomedical scientists The elucidation of the underlying mechanisms of aging may constitute the most effective approach to the prevention or postponement of major geriatric disorders An understanding of why individual subjects vary in their susceptibilities to these disorders will be of special significance to future medicine To further this understanding a unique dialogue was initiated between biologists geneticists biochemists pathologists immunologists physicians and other

biomedical scientists concerned with the molecular mechanisms of aging which is reflected in this volume The authors consider model systems based on yeast simple fungi roundworms fruitflies mice and humans They review the current status of the evolutionary theory of aging of oxidatively modified proteins as markers of aging the role of mitochondrial and nuclear DNA damage in aging and the pathogenic mechanisms in common geriatric disorders such as Alzheimer s disease Parkinson s disease atherosclerosis and cancer The reports summarize their debate on key issues How can research on diverse model systems contribute to the understanding of the genetic basis of aging and longevity Do research findings from diverse model systems support oxidative damage theories of aging Does research on mitochondria in diverse model systems provide at least one unifying mechanism of aging Do common underlying mechanisms of aging contribute to the pathogenesis of major geriatric disorders Goal of this Dahlem Workshop to examine molecular processes underlying genetic and physiological changes that occur with normal aging and geriatric disorders *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1988 *Molecular Basis of Aging* H. Joenje,1992 Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 NIH Almanac National Institutes of Health (U.S.). Division of Public Information, **Frontiers in Aging Neuroscience Editor's Pick 2021** Thomas Wisniewski,2021-08-03
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