

Aging Of The Organisms

Eric Le Bourg, Suresh I.S. Rattan

Aging Of The Organisms:

Aging of Organisms H.D. Osiewacz, 2013-11-11 Biological aging as the time depending general decline of biological systems associated with a progressively increasing mortality risk is a general phenomenom of great significance The underlying processes are very complex and depending on genetic and environment factors. These factors encode or affect a network of interconnected cellular pathways In no system this network has been deciphered in greater detail However the strategy of studying various biological systems has let to the identification of pathways and specific modules and makes it obvious that aging is the result of different overlapping mechanisms and pathways Some of these appear to be conserved public among species others are specific or private and only of significance in one or a few organisms. This volume in the series on Biology of aging and its modulation specifically focuses on organismic aging The book covers research on organisms from lower to higher complexity representing examples from very diverse taxa like photosynthetic plants fungi sponges nematodes flies birds and mammals Such a broad treatise of this complex topic provides a comprehensive flavor about the current issues dealt with in this rapidly growing scientific discipline Evolutionary Biology of Aging Michael R. Rose, 1994-10-27 This unique book looks at the biology of aging from a fundamentally new perspective one based on evolutionary theory rather than traditional concepts which emphasize molecular and cellular processes The basis for this approach lies in the fact that natural selection as a powerful determining force tends to decline in importance with age Many of the characteristics we associate with aging the author argues are more the result of this decline than any mechanical imperative contained within organic structures. This theory in turn yields the most fruitful avenues for seeking answers to the problem of aging and should be recognized as the intellectual core of gerontology and the foundation for future research The author ably surveys the vast literature on aging presenting mathematical experimental and comparative findings to illustrate and support the central thesis The result is the first complete synthesis of this vital field Evolutionary biologists gerontologists and all those concerned with the science of aging will find it a stimulating strongly argued account The Biology of Aging Ray Arters, Aging represents one of the most fundamental and universal biological processes yet it remains one of the most complex and poorly understood phenomena in the life sciences At its core aging involves the progressive decline in physiological function and increase in mortality risk that occurs with advancing chronological age manifesting as reduced cellular repair mechanisms accumulation of molecular damage and increased susceptibility to disease and death This process affects virtually all living organisms from single celled bacteria to complex multicellular organisms though the rate and pattern of aging varies dramatically across species and even among individuals within the same species Understanding the biology of aging requires examining multiple levels of organization from molecular mechanisms that control cellular senescence to evolutionary forces that shape lifespan and aging patterns across different species The evolutionary basis of aging presents a fascinating paradox that has puzzled biologists for over a century From a purely

adaptive perspective aging appears counterproductive as natural selection should favor organisms that can survive and reproduce indefinitely However the universal occurrence of aging across diverse life forms suggests that this process is not merely an accident of biology but rather emerges from fundamental constraints and trade offs inherent in living systems Several evolutionary theories have been proposed to explain why aging evolved and persists despite its apparent disadvantages for individual fitness The mutation accumulation theory proposes that aging results from the accumulation of deleterious mutations that have effects only late in life when the force of natural selection is weak due to declining reproductive value and increasing extrinsic mortality This theory suggests that genes with harmful effects expressed only in old age can persist in populations because they are effectively invisible to natural selection which operates primarily on traits affecting survival and reproduction during the reproductive years. The strength of selection declines with age because fewer individuals survive to express late acting genes and those that do survive have lower reproductive value **Biochemistry** of Aging National Institute on Aging, 1980 **Biochemical Approaches to Aging Morton Rothstein, 2012-12-02** Biochemical Approaches to Aging covers the significant research studies on the biochemical aspects of aging This book is composed of 11 chapters that consider several factors that affect cellular aging The opening chapters present some model systems for the study of aging using different species including mammals nematodes insects and protozoa The succeeding chapters deal with the role of free radical formation lipid peroxidation membranes mitochondria microsomes and lysosomes in aging These topics are followed by discussions of the DNA and RNA changes during aging the mechanism of protein metabolism and the alternation of proteins and enzymes The concluding chapters examine the effect of aging on hormonal interaction and the biochemical effects of nutrition in aging This book will prove useful to gerontologists cell and molecular biologists and researchers Biological Mechanisms in Aging Robert T. Schimke, 1981 Studies of the Aged and Aging United States. Congress. Senate. Committee on Labor and Public Welfare, 1956 **Recognition of Excellence in Aging** Research, Committee Report, Report of the Special Committee on Aging, United States Senate United States. Congress. Senate. Special Committee on Aging, 2008 Drosophila as a Model Organism for Ageing Studies Frédéric A. Lints, M. Hani Soliman, 2013-11-21 Many books on ageing attempt to cover the whole field of gerontology However since gerontology is now such a diversified and rapidly expanding subject the results of such attempts tend to be either incomprehensible compendia or encyc10pedias of disheartening size The present book aims to be both more modest and more ambitious It focuses on a single object Drosophila but attempts to off er a synthesis of all the gerontological work that has been done on it It also aims to show the extent to which this work has led to an understanding of the biological phenomena of ageing longevity senescence and death in higher organisms including man Finally it attempts on the basis of current knowledge to mark out the paths that the next generation of researchers will most probably follow Drosophila has been used as a model organism to advance our basic knowledge of the fundamentals of genetics and gerontology It may be

noted that the pioneering work on the genetics of ageing which used Drosophila began very early in this century within the first decade of the rediscovery of Mendel s laws Mild Stress and Healthy Aging Eric Le Bourg, Suresh I.S. Rattan, 2008-01-24 Stress is a double edged sword Whereas chronic stress has well known harmful effects recent research shows that intermittent exposure of cells and organisms to mild stress can improve various biological parameters including severe stress tolerance health span and longevity Mild stress induced hormesis is potentially a powerful tool in gerontological research and interventions This book brings together some of the world leaders in this area of research who present a critical analysis of the ongoing research with respect to the effects and mechanisms of action of various types of mild stress such as irradiation heat physical exercise hypergravity pro oxidants and nutritional components on a variety of biological systems ranging from fruitflies to human cells and bodies Their separate chapters and a final collective chapter open up a whole new world of possibilities for future research in aging successful aging and health span extension Comparative Biology of Aging Norman S. Wolf, 2010-01-08 determined by an inability to move in response to touch C elegans develop through four larval stages following hatching and prior to adulthood Adult C elegans are reproductive for about the rst week of adulthood followed by approximately two weeks of post reproductive adulthood prior to death Life span is most commonly measured in the laboratory by maintaining the worms on the surface of a nutrie agar medium Nematode Growth Medium NGM with E coli OP50 as the bacterial food source REF Alternative culture conditions have been described in liquid media however these are not widely used for longevity studies Longevity of the commonly used wild type C elegans hermaphrodite N2 varies from 16 to 23 days under standard laboratory conditions 20 C NGM agar E coli OP50 food source Life span can be increased by maintaining animals at lower ambient temperatures and shortened by raising the ambient temperature Use of a killed bacterial food source rather than live E coli increases lifespan by 2 4 days and growth of adult animals in the absence of bacteria axenic growth or bac rial deprivation increases median life span to 32 38 days 3 23 24 Under both standard laboratory conditions and bacterial deprivation conditions wild derived C elegans hermaphrodites exhibit longevity comparable to N2 animals 25 Handbook of the Biology of Aging Edward J. Masoro, Steven N. Austad, 2011-04-28 The Handbook of the Biology of Aging Sixth Edition provides a comprehensive overview of the latest research findings in the biology of aging Intended as a summary for researchers it is also adopted as a high level textbook for graduate and upper level undergraduate courses The Sixth Edition is 20% larger than the Fifth Edition with 21 chapters summarizing the latest findings in research on the biology of aging The content of the work is virtually 100% new Though a selected few topics are similar to the Fifth Edition these chapters are authored by new contributors with new information The majority of the chapters are completely new in both content and authorship The Sixth Edition places greater emphasis and coverage on competing and complementary theories of aging broadening the discussion of conceptual issues Greater coverage of techniques used to study biological issues of aging include computer modeling gene profiling and demographic analyses

Coverage of research on Drosophilia is expanded from one chapter to four New chapters on mammalian models discuss aging in relation to skeletal muscles body fat and carbohydrate metabolism growth hormone and the human female reproductive system Additional new chapters summarize exciting research on stem cells and cancer dietary restriction and whether age related diseases are an integral part of aging The Handbook of the Biology of Aging Sixth Edition is part of the Handbooks on Aging series including Handbook of the Psychology of Aging and Handbook of Aging and the Social Sciences also in their 6th **Human Biological Aging** Glenda E. Bilder, 2016-04-04 Comprehension of the theories of aging requires rudimentary knowledge of oxidation and reduction reactions protein function cell organelles mitosis acquired immunity and evolution among other basic biological concepts Without these fundamentals students of biological aging struggle to learn the essentials of biological aging and how to appreciate the research advances in the field Human Biological Aging From Macromolecules To Organ Systems is an introduction to human aging from the level of macromolecules to organ systems Age changes in proteins DNA polysaccharides and lipids are discussed relative to known age related alterations in structure and function produced by free radicals and oxidants At the cellular level age dependent mechanisms that diminish organelle function are described Cellular phenomena of replicative senescence apoptosis autophagy and neuroplasticity are detailed as to their contribution to compromised cellular functions Authored by a leader in the field Human Biological Aging From Macromolecules To Organ Systems is an invaluable introduction for those studying human aging to Environmental Chemicals Bernard Weiss, 2013 The world's aging populations with age related disorders affecting every organ system are generating medical care costs rising at an unsustainable rate Although such disorders are expected we are now beginning to ask whether exposures to toxic environmental chemicals hasten or account for their onset This book provides a detailed review of current knowledge about the possible associations between a variety of chemical contaminants and adverse effects later in life It will serve as a guide to policy decisions about protecting us from chemical exposures that distort the aging process It provides a guide to current understanding of how our contaminated environment may be influencing the aging process and contains examples of approaches that will help us undertake further research on this topic It will help alert policy makers to the implications of chemical pollution for aging populations and will help formulate initiatives for environmental protection The book provides a comprehensive view of how environmental exposures may alter the health of our aging population For readers engaged in environmental research or aging research it will highlight a number of questions that need more attention For other readers they will learn something about the kind of exposures they should avoid or that they should prompt policy makers to reduce or eliminate MHD. Mental Health Digest ,1969

<u>Textbook of Men's Health and Aging</u> Bruno Lunenfeld, Louis JG Gooren, Alvaro Morales, John Morley, 2007-12-20 The first edition of Textbook of Men s Health did much to establish and define the scope of the emerging subspecialty of aging men s health This revised and updated edition with new sections on basic sciences and sexual dysfunction has a small but

significant change of approach reflected in the new title The central mission of the new editi Reichel's Care of the Elderly Christine Arenson, Jan Busby-Whitehead, Kenneth Brummel-Smith, James G. O'Brien, Mary H. Palmer, William Reichel, 2009-02-09 The sixth edition remains the pioneering text for the practising physician confronted with the unique problems of an increasingly elderly population Dr William Reichel's formative text is designed as a practical and useful guide for health specialists from medical students to practicing physicians This book is not a collection of subspecialty chapters but rather emphasizes the clinical management of the geriatric patient with simple to complex problems The editors have reviewed every chapter and have included the most up to date advances in the care of the elderly New chapters include hormonal therapy in post menopausal women drug therapy for Alzheimer's sufferers alternative medicine the chronic understaffing of nursing homes management of delirium and ethical issues Comprehensive and written for any clinicians caring for older patients including family physicians general internists nurse practitioners geriatricians and other specialists this esteemed text provides practical and trusted advice **The Encyclopedia of Aging Richard Schulz**, 2006 Print Biological Markers of Aging Mitchell E. Reff, Edward L. Schneider, 1982 CourseSmart **Mental Health Digest** ,1969

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