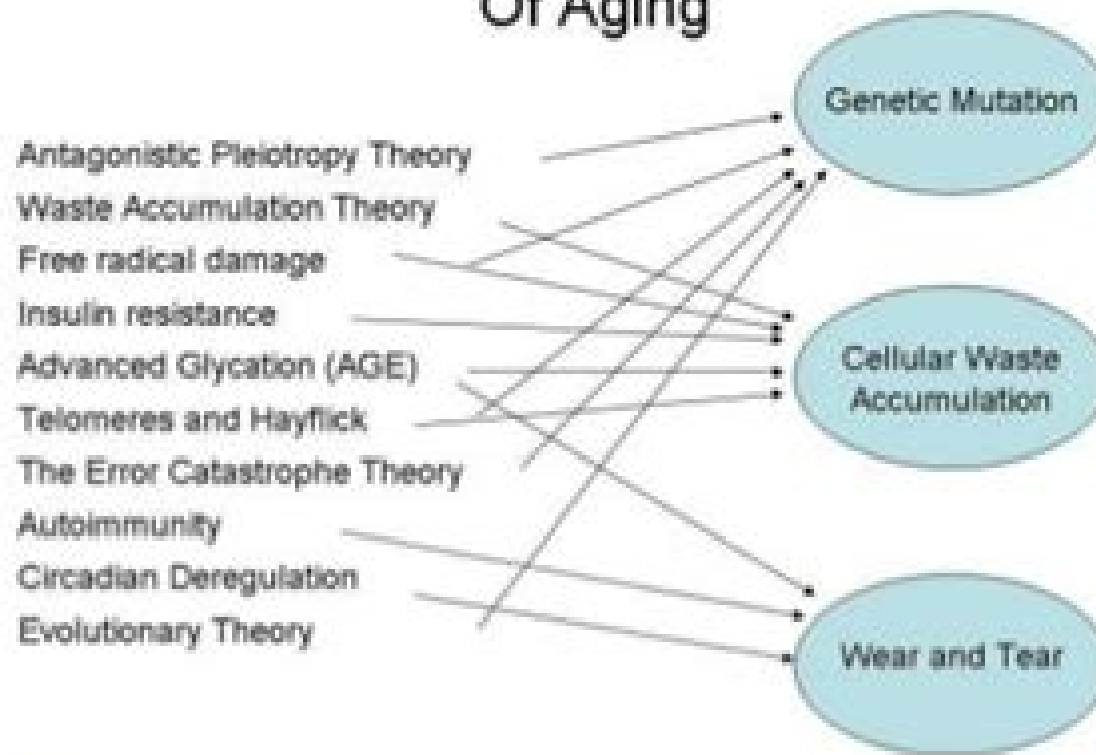


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Theories of aging

Aspects Of The Biology Of Ageing

Ian Stuart-Hamilton



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Key focus points for this volume are nutrition external factors and genetics on aging There will also be chapters that will focus on various organs or tissues in which aging has been well studied like the eyes the muscles the immune system and the bones The aim of the book project and the book project that is published in concert with this volume is to bring the subcellular and clinical areas into closer contact Biochemistry and Cell Biology of Ageing: Part V, Anti-Ageing Interventions Viktor I. Korolchuk, J. Robin Harris, 2024-12-18 This book provides an up to date overview of key areas of ageing research with a special focus on anti ageing intervention strategies which are currently very much at the forefront of ageing studies The volume discusses how dietary restriction supplements or exercise affect the ageing process Other intervention strategies reviewed are chaperone activators telomerase activation hormetics senolytics NAD boosting geroprotectors stem cell therapies resveratrol and melatonin to just name a few This book follows on from Parts I IV of Biochemistry and Cell Biology of Ageing within the Subcellular Biochemistry book series and highlights anti ageing intervention strategies that were not included in the earlier volumes Comprehensive and cutting edge this book is a valuable resource for experienced researchers and early career scientists alike who are interested in learning more about the fascinating and challenging question of why and how our cells age **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1967 First multi year cumulation covers six years 1965 70 **Biochemistry and Cell Biology of Ageing: Part I Biomedical Science** J. Robin Harris, Viktor I. Korolchuk, 2019-02-18 This new volume in the Subcellular Biochemistry series will focus on the biochemistry and cellular biology of aging processes in human cells The chapters will be written by experts in their respective fields and will focus on a number of the current key areas of research in subcellular aging research Main topics for discussion are mitochondrial aging protein homeostasis and aging and the genetic processes that are involved in aging There will also be chapters that are dedicated to the study of the roles of a variety of vitamins and minerals on aging and a number of other external factors microbiological ROS inflammation nutrition This book will provide the reader with a state of the art overview of the subcellular aging field This book will be published in cooperation with a second volume that will discuss the translation of the cell biology of aging to a more clinical setting and it is hoped that the combination of these two volumes will bring a deeper understanding of the links between the cell and the body during aging Symposia of the Society for Experimental Biology , 1967 A Life Course Approach to Healthy Ageing Diana Kuh, Rachel Cooper, Rebecca Hardy, Marcus Richards, Yoav Ben-Shlomo, 2014 This title investigates the lifetime determinants of healthy ageing and their implications for policy and practice bringing together authorities in ageing research and knowledge transfer from across the world *Identity and Ageing* Mark Cameron Tennant, 2025-08-29 Examining the fundamental social and cultural changes faced by older adults this book explores ageing and the psychological issues encountered in learning to be as an older person Many of these issues are present throughout the lifespan but take on a new complexion with advancing age such as the significance of past present and future in our lives how we relate to others in our world the impact of our gendered lives the

tension between autonomy and dependence consumption and production cognition and emotion and the psychological impact of biological ageing Adopting a lifespan developmental approach this text draws together the psychology of late adulthood contemporary views about identity and how we learn and develop in late adulthood Acknowledging the historical social cultural biological and technological factors that impact the psychological experience of identity as we age this book will be of interest to psychology and social work students studying lifespan development It will also appeal more broadly to a range of professions that provide services for older adults

An Introduction to Gerontology Ian Stuart-Hamilton, 2011-03-31 With the world's population getting increasingly older there has never been a more pressing need for the study of old age and ageing An Introduction to Gerontology provides a wide ranging introduction to this important topic By assuming no prior expert knowledge and avoiding jargon this book will guide students through all the main subjects in gerontology covering both traditional areas such as biological and social ageing and more contemporary areas such as technology the arts and sexuality An Introduction to Gerontology is written by a team of international authors with multidisciplinary backgrounds who draw evidence from a variety of different perspectives and traditions

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 The Biology of Human Ageing Alan Holland Bittles, Kenneth John Collins, 1986
Geriatric Medicine and Gerontology John Charles Brocklehurst, 1978

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can consist of nonconductive material

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