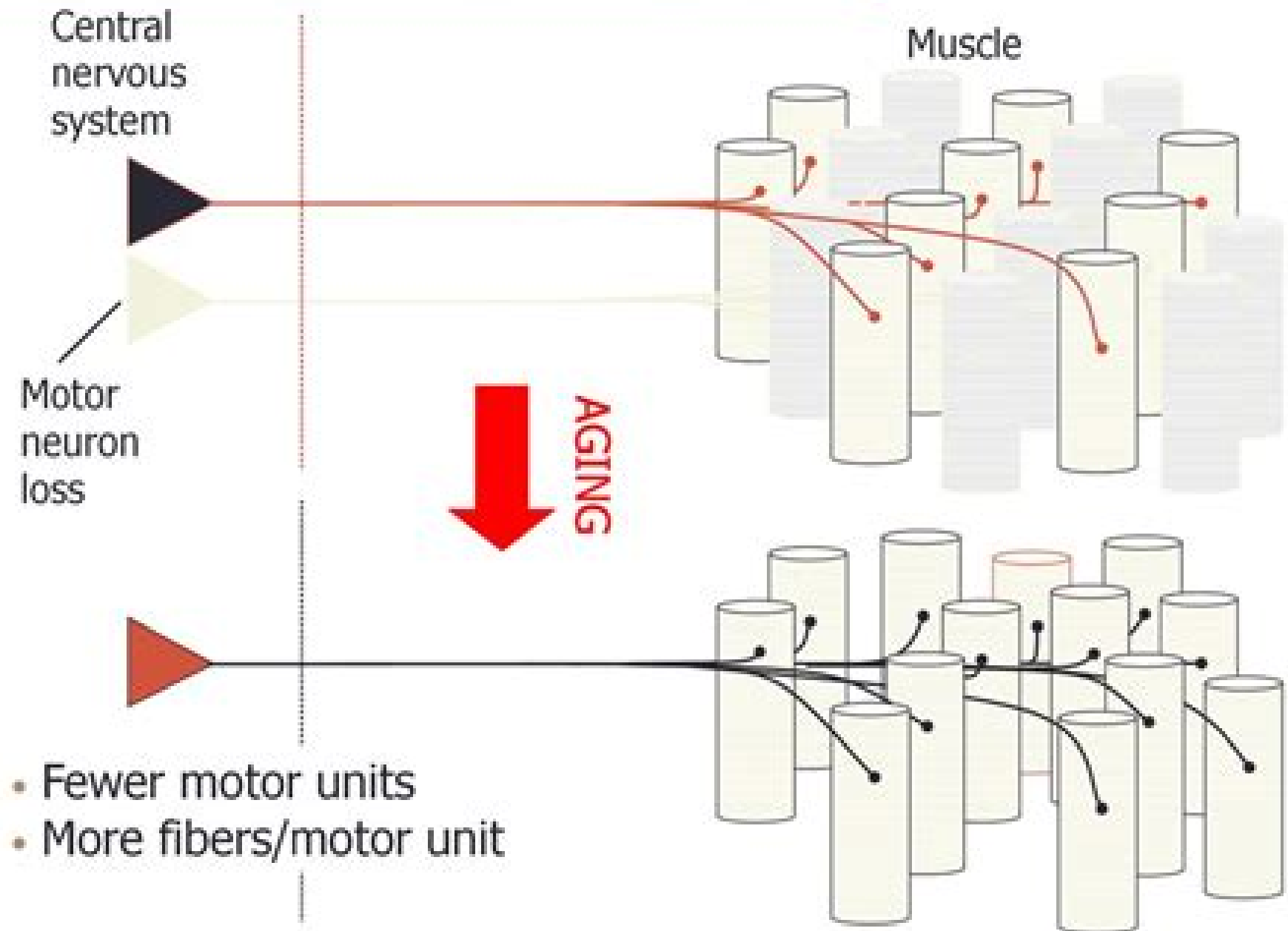


Motor unit remodeling with aging



Aging Motor System

**Christos Frantzidis, Ana B.
Vivas, Panagiotis D. Bamidis**



Aging Motor System:

The Aging Motor System James A. Mortimer, Francis J. Pirozzolo, Gabe J. Maletta, 1982 **Clinical Neurology of Aging** Martin L. Albert, Janice E. Knoefel, 1994 This thorough revision of a well established text presents essential information on the neurobiology of aging There are new chapters on competency and ethics problems of daily living psychopharmacology and stability and falls Written in an accessible style this book will be invaluable to clinicians and neurologists who treat elderly patients **Handbook of the Psychology of Aging** James E. Birren, K Warner Schaie, 2001-08-02 The Handbook of the Psychology of Aging has become the definitive reference source for information on the psychology of adult development and aging The Fifth Edition provides comprehensive reviews of research on biological and social influences on behavior and age related changes in psychological function In addition to covering environmental influences on behavior and aging and gender differences in aging new chapters in the Fifth Edition discuss wisdom creativity and technological change and the older worker This handbook is an essential reference for researchers in adult development and gerontology and suitable as an advanced textbook for courses on the psychology of aging **Aging and Cognition** E.A. Lovelace, 1990-12-11 Presented in this volume is a discussion of current literature and theoretical issues relating to three aspects of late life age related cognitive change Firstly evidence regarding aging and the basic mental processes of attention motor control memory language problem solving and intelligence are presented Secondly the role of personal traits such as personality and self efficacy in the aging of cognitive function are developed along with self awareness of cognitive processes and age changes in the monitoring of these processes Thirdly consideration is given to the study of interventions to delay or remediate the cognitive declines of aging Brain Networks for Studying Healthy and Pathological Aging Mechanisms and Intervention Efficacy Christos Frantzidis, Ana B. Vivas, Panagiotis D. Bamidis, 2020-11-18 Previous studies showed that both healthy and pathological aging are associated with changes in brain structure and function of the mature human brain The most prominent anatomical alterations are changes in prefrontal cortex morphology volume loss and reduced white matter integrity and hippocampal atrophy Cognitive decline affects mainly the performance of episodic memory speed of sensory information processing working memory inhibitory function and long term memory It has been also proposed that due to the aforementioned changes the aging brain engages in compensatory brain mechanism such as a broader activation of cortical regions mainly frontal rather than specialized activation Evidence suggests that similar changes occur with pathological aging but to a greater extent In this case information flow is disrupted due to neurodegeneration functional activation of posterior occipito temporal regions is decreased and as a consequence the brain fails to process sensorial input in the ventral pathway and cognitive deficits appear In the last years functional alterations associated with aging have been studied using the mathematical notion of graph theory that offers an integrative approach since it examines different properties of the brain network 1 Organization level 2 amount of local information processing 3 information flow 4 cortical community

structure and 5 identification of functional anatomical hubs So graph theory offers an attractive way to model brain networks organization and to quantify their pathological deviations Previous studies have already employed this mathematical notion and demonstrated that age related neurodegeneration is often accompanied by loss of optimal network organization either due to diminished local information processing or due to progressive isolation of distant brain regions They have also found that changes in network properties may be present even in the preclinical phase which could be taken as a biological marker of disease

Aging and Skilled Performance Wendy A. Rogers, Arthur D. Fisk, Neff Walker, 2014-03-05 The term skill encompasses an array of topics and issues For example individuals are skilled in a variety of domains such as chess typing air traffic control or knitting researchers study skill in a variety of ways including speed of acquisition accuracy of performance and retention over time and there are a variety of approaches to the study of skill such as computer modeling or experimental analysis Contributing to the understanding of whether how when and why skills may decline as a function of age is the goal of this volume This book is based on the Aging and Skill Conference sponsored by the Center for Applied Cognitive Research on Aging The broad focus of the conference was to discuss cognitive theories underlying age related skill acquisition transfer and retention and to discuss applications of these theories to such issues as age adaptive training compensatory strategies and devices and utilization of new and existing technology The contributors were asked to discuss the cognitive theory relevant to their topic explain how the theory informs the field about aging examine where gaps exist among general cognitive theory in this area and theories of aging and demonstrate the practical relevance of the theory to enhancing or enabling activities of daily living for work home or leisure for older adults This is the first book to focus exclusively on aging and skill It covers a range of abilities provides the theoretical basis for the current status of age related differences in skill and offers direct evidence of the applicability of research on proficiency to aspects of daily living Each chapter was written either by an expert in the field of aging or by an expert in the field of skill many expert in both areas

Muscle Mechanics, Extracellular Matrix, Afferentation, Structural and Neurological Coupling and Coordination in Health and Disease Can A. Yucesoy, Silvia Salinas Blemker, Eva Pontén, Ciaran Knut Simms, Mark Smeulders Prive, Francisco J. Valero-Cuevas, 2022-01-21 Disclosure statement Topic Editor Prof Silvia Salinas Blemker is a Co founder and Vice President of Springbok Inc Charlottesville VA All other Topic Editors declare no competing interests with regards to the Research Topic subject

Working with Age J C Marquie, Paumes D Cau-Bareille, S Volkoff, 2003-09-02 In the late 1990s age is a pressing concern on a scale previously unimaginable in the social sciences and caring professions The inexorable development of the age pyramid and the quick pace of technological change has brought work and age together as inter linked areas of study and intervention This text introduces current academic thinking on work and age and describes ways in which working methods the organization of work and innovative programmes such as tailored training can be introduced to reflect more accurately an intrinsic part of human life ageing The book encompassing physiological

psychological and social factors The object is to define clearly diverse aspects involved in the passing of time ageing generational effects experience and other marks of time Their combined effects reveal different signs of ageing on behaviour as well as on strategies to contend with professional requirements at different stages in life The style of this text makes it accessible to a non specialist public but also opens avenues for those who wish to delve deeper into the matter to discover the state of the art questions and issues being addressed in international work and age research *Work and Aging* Jan Snel,R. Cremer,2020-11-25 In the past few years the topic of work and ageing has received much public and professional interest The progressive greying of the population and its impact on work is a problem of widespread and growing concern with major consequences for the economy in terms of productivity performance health care work design and entry opportunities and for the individual older worker A European Symposium on Work and Ageing was held in Amsterdam in 1993 It was intended not only for a forum of scientists but also for practitioners and policy makers who are actually involved in this growing field of social interest Work and Aging a multi disciplinary book derives in part from this symposium but also includes especially invited contributions from experts in occupational health and safety organizational psychology cognitive science and ergonomics Throughout the diverse chapters incentives are suggested on how and why an organization could benefit from the asset of an ageing worker Training programmes for human resource management with respect to the elderly and disabled worker in particular are offered in order to deal effectively with vocational rehabilitation *Resting state brain activity: Implications for systems neuroscience* Vinod Menon,Lucina Q. Uddin, Research on resting state brain activity using fMRI offers a novel approach for understanding brain organization at the systems level Resting state fMRI examines spatial synchronization of intrinsic fluctuations in blood oxygenation level dependent BOLD signals arising from neuronal and synaptic activity that is present in the absence of overt cognitive information processing Since the discovery of coherent spontaneous fluctuations within the somatomotor system Biswal et al 1995 a growing number of studies have shown that many of the brain areas engaged during various cognitive tasks also form coherent large scale brain networks that can be readily identified using resting state fMRI These studies are beginning to provide new insights into the functional architecture of the human brain This Research Topic will synthesize current knowledge about resting state brain activity and discuss their implications for understanding brain function and dysfunction from a systems neuroscience perspective This topic will also provide perspectives on important conceptual and methodological questions that the field needs to address in the next years In addition to invited reviews and perspectives we solicit research articles on theoretical experimental and clinical questions related to the nature origins and functions of resting state brain activity *The Elderly as Modern Pioneers* Philip Silverman,1987 Overall one of the most competent and well presented treatments of the subject now available Jay Sokolovsky University of Maryland a valuable contribution to the field of gerontology The volume combines interdisciplinary and cross cultural perspectives written in a well organized framework without sacrificing depth and

comprehensive summary of gerontological research Clinical Gerontologist A well written and documented volume for persons interested in the anthropological viewpoint on aging Choice the use of cross cultural comparisons provides a broadened perspective to understanding the issues of aging Current Literature on Aging It is comprehensive well written mercifully jargon free critical and controversial and undogmatic Aging and Society This volume focuses on the nature and problems of old age providing a comprehensive summary of current gerontological research from interdisciplinary and cross cultural perspectives *Sensorimotor Impairment in the Elderly* George E. Stelmach, Volker Hömberg, 2012-12-06 Proceedings of the NATO Advanced Research Workshop Bad Windsheim Germany September 11 13 1992 **Exercise and Physical Activity**

for Older Adults Danielle R. Bouchard, 2021 This book discusses the physical benefits of exercise and physical activity when aging without major diseases making this book unique in the sense of its primary prevention focus Functional Neurobiology of Aging Patrick R. Hof, Charles V. Mobbs, 2001-01-11 Some well known age related neurological diseases include Parkinson s disease Alzheimer s disease deafness and blindness Even more common are the problems of aging which are not due to disease but to more subtle impairments in neurobiological systems including impairments in vision memory loss muscle weakening and loss of reproductive functions changes in body weight and sleeplessness As the average age of our society increases diseases of aging continue to become more common and conditions associated with aging need more attention by doctors and researchers In 1991 patients over the age of 65 saw their doctors an average of eight times per year Research funding is provided by the Neuroscience and Neuropsychology of Aging NNA Program which is run by the National Institute on Aging This book offers a comprehensive overview of all topics related to functional impairments which are related to the aging brain and nervous system It is organized according to four general functions movement senses memory and neuroendocrine regulation Written by the leading researchers in the field this comprehensive work addresses both impairments associated with diseases and not associated with diseases making it easier to understand the mechanisms involved Functional Neurobiology of Aging is an important reference for professionals and students involved in aging research as well as physicians who need to recognize and understand age related impairments Organized by function making it easy to find and understand the material Addresses impairments both associated with diseases and not associated with diseases Written by leading researchers in the field Most comprehensive source of information on the neurobiology of aging

Biomedical Index to PHS-supported Research , 1995 Neuropsychology Sandra Koffler, Joel Morgan, Ida Sue Baron, Manfred F. Greiffenstein, 2013-02-21 This book provides a comprehensive and critical review of the recent literature in selected topics in clinical neuropsychology The chapters written by authors with a history of scholarship and expertise will review recent articles applicable to clinical neuropsychology and related disciplines having sufficient theoretical importance to influence the direction of practice and future investigations Drug Use in the Older Adult Glenda Elaine Bilder, Patricia Brown-O'Hara, 2025-08-31 This book written by a pharmacologist and a nurse discusses issues related to drug use in the

older adult It discusses the effects of medications as well as other drugs OTC recreational anti aging in the aging body but also the effects of drug use in age related diseases The purpose is two fold The first is to present a comprehensive evaluation of drug use in the older adult based on principles of pharmacology and gerontology and validated by clinical observations reviews and trials Professional care givers for the older adult nurses other practitioners and technicians will benefit by learning the many ways in which age and age dependent diseases influence medication efficacy adverse reactions and toxicities Understanding these relations creates the opportunity to improve efficacy and minimize adverse and toxic reactions and provide optimal health care The book discusses drug use in a wide variety of age related diseases syndromes and conditions The second purpose is to present a readable reference for the interested older adult on all types of drug use medications to recreational to anti aging drugs This book provides scientifically validated information on current drug topics that are usually covered by unsubstantiated marketing information

Inventing Iron Man E. Paul Zehr, 2011-10-01 Tony Stark has been battling bad guys and protecting innocent civilians since he first donned his mechanized armor in the 1963 debut of Iron Man in Marvel Comics Over the years Stark's suit has allowed him to smash through walls fly through the air like a human jet control a bewildering array of weaponry by thought alone and perform an uncountable number of other fantastic feats The man who showed us all what it would take to become Batman probes whether science and humankind is up to the task of inventing a real life Iron Man E Paul Zehr physically deconstructs Iron Man to find out how we could use modern day technology to create a suit of armor similar to the one Stark made Applying scientific principles and an incredibly creative mind to the question Zehr looks at how Iron Man's suit allows Stark to become a superhero He discusses the mind boggling and body straining feats Iron Man performed to defeat villains like Crimson Dynamo Iron Monger and Whiplash and how such acts would play out in the real world Zehr finds that science is nearing the point where a suit like Iron Man's could be made But superherodom is not just about technology Zehr also discusses our own physical limitations and asks whether an extremely well conditioned person could use Iron Man's armor and do what he does A scientifically sound look at brain machine interfaces and the outer limits where neuroscience and neural plasticity meet Inventing Iron Man is a fun comparison between comic book science fiction and modern science If you've ever wondered whether you have what it takes to be the ultimate human machine hero then this book is for you

The Clock of Ages John J. Medina, 1997-08-13 Anyone who has watched a wrinkle slowly gouge their face like a strip mine or has been disturbed by a loss of memory has uncomfortably confronted the human ageing process The inexorable march of time on our bodies begs an important question why do we have to grow old Written in everyday language The Clock of Ages takes us on a tour of the ageing human body all from a research scientist's point of view From the deliberate creation of organisms that live three times their natural span to the isolation of human genes that may allow us to do the same The Clock of Ages also examines the latest discoveries in geriatric genetics Sprinkled throughout the pages are descriptions of the aging of many historical

figures such as Florence Nightingale Jane Austen Bonaparte and Casanova These stories underscore the common bond that unites us all they aged even as we do The Clock of Ages tells you why *Biomedical Index to PHS-supported Research: pt. A. Subject access A-H* ,1992

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