

Ageing Motor System

Mortimer, J.

Note: This is not the actual book cover

The Aging Motor System Advances In Neurogerontology

James F. Willott, PhD



The Aging Motor System Advances In Neurogerontology:

The Aging Motor System James A. Mortimer, Francis J. Pirozzolo, Gabe J. Maletta, 1982 **Changes in Sensory Motor Behavior in Aging** A.-M. Ferrandez, N. Teasdale, 1995-12-11

Recently studies on aging processes and age related changes in behavior have been expanding considerably probably due to the dramatic changes observed in the demographics This increase in the overall age and proportion of elderly people has heightened the severity of problems associated with the safety and well being of elderly persons in everyday life Many researchers working on motor control have thus focused more intensely on the effects of age on motor control This new avenue of research has led to programs for alleviating or delaying the specific sensory motor limitations encountered by the elderly e g falls in an attempt to make the elderly more autonomous The aggregation of studies from different perspectives is often fascinating especially when the same field can serve as a common ground between researchers Nearly all contributors to this book work on sensory motor aging they represent a large range of affiliations and backgrounds including psychology neurobiology cognitive sciences kinesiology neuropsychology neuropharmacology motor performance physical therapy exercise science and human development Addressing age related behavioral changes can also furnish some crucial reflections in the debate about motor coordination aging is the product of both maturational and environmental processes and studies on aging must determine how the intricate interrelationships between these processes evolve The study of aging makes it possible to determine how compensatory mechanisms operating on different subsystems and each aging at its own rate compensate for biological degenerations and changing external demands This volume will contribute to demonstrating that the study of the aging process raises important theoretical questions *Neuroendocrinology of Hormone-transmitter Interactions* Hasan Parvez, Simone Parvez, Derek Gupta, 1985-12 This book describes the crucial scientific interface between central neurotransmitter regulation and interacting hormonal pathways It provides a review of the previously published literature on neuroendocrine mechanisms and brings the reader up to date with the latest developments in the field Chapters cover the following areas cellular interactions of neurotransmitters to induce specific release of a peptide hormone the role of opioids in the regulation of reproductive hormones and the possible implication of endorphins and enkephalins in developmental endocrinology immunohistochemical localization of vasoactive intestinal polypeptide as a tool to distinguish the possible role of the peripheral nervous system from that of central nervous control in stress and pathological situations developmental endocrinology and neurohormonal control of the ovarian cycle **Histology and Histopathology of the Aging Brain** J. Ulrich, 1988-08-26 National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1983 The Aging Body Susan Krauss Whitbourne, 2012-12-06

The objective of this book is to provide information that will be useful to people in a variety of disciplines who wish to learn more about normal aging processes in the human body Although gerontologists in the biological sciences are making great strides in research on human aging and documenting this work in monographs texts

and review chapters this information is generally not easily accessible nor is it comprehensible to nonprofessionals in these fields This book is intended to provide a summary of this work along with its implications for psychological functioning of the aging individual The majority of the book is devoted to describing the results of research on the physiological changes in the human body with aging and to seeking explanations for these age effects This description has been approached in such a way as to make it readable for the nonspecialist but also to focus on research issues that will be useful reading for those who are currently working in these particular areas In addition throughout the book I have tried to develop some themes regarding physiological and psychological adaptation during adulthood

The Self-Organizing Brain: From Growth Cones to Functional Networks Jaap Pelt, 1994-10-11 This book concentrates on the organizational level of neurons and neuronal networks under the unifying theme The Self Organizing Brain From Growth Cones to Functional Networks Such a theme is attractive because it incorporates all phases in the emergence of complexity and adaptive organization as well as involving processes that remain operative in the mature state The order of the sections follows successive levels of organization from neuronal growth cones neurite formation neuronal morphology and signal processing to network development network dynamics and finally to the formation of functional circuits

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

Mild Cognitive Impairment Ronald C. Petersen, 2003-01-09 What are the boundary zones between normal aging and Alzheimer's disease AD Are many elderly people whom we regard as normal actually in the early stages of AD Alzheimer's disease does not develop overnight the early phases may last for years or even decades Recently clinical investigators have identified a transitional condition between normal aging and very early Alzheimer's disease that they have called mild cognitive impairment or MCI This term typically refers to memory impairment beyond what one would expect in individuals of a given age whose other abilities to function in daily life are well preserved Persons who meet the criteria for mild cognitive impairment have an increased risk of progressing to Alzheimer's disease in the near future Though many questions about this condition and its underlying neuropathology remain open full clinical trials are currently underway worldwide aimed at preventing the progression from MCI to Alzheimer's disease This book addresses the spectrum of issues involved in mild cognitive impairment and includes

chapters on clinical studies neuropsychology neuroimaging neuropathology biological markers diagnostic approaches and treatment It is intended for clinicians researchers and students interested in aging and cognition among them neurologists psychiatrists geriatricians clinical psychologists and neuropsychologists *Current Catalog* National Library of Medicine (U.S.),1983 First multi year cumulation covers six years 1965 70 Neurogerontology James F. Willott, PhD,1999-07-25 Neurogerontology tells the story of how the aging brain affects all aspects of cognition and physical performance It comprehensively links the principles and substance of neuroscience with gerontology and psychology Written largely from a behavioral neuroscience perspective Neurogerontology explores the functional relationships between the central nervous system and psychological phenomena of aging including perception arousal learning cognition and motor behavior Willot emphasizes healthy aging but dementia and other pathological conditions are discussed when relevant This evidence based approach to the neuroscience of aging makes this a valuable reference for professionals as well as an informative textbook for students in gerontology courses **Comprehensive Review of Geriatric Psychiatry--II** Joel Sadavoy,1996 Geriatrics and geriatric psychiatry are at a historic turning point Major growth in clinical interest and research activity has sparked new discoveries in the field No longer are senility and depression viewed solely as a fate in growing old an unavoidable concomitant of aging *Comprehensive Review of Geriatric Psychiatry II* was developed in response to the major advances in the field As in the first edition eminent contributors offer their collective expertise on emerging issues in the psychiatry of aging providing mental health practitioners with a focused but comprehensive review of the field Much of the first edition has been rewritten revised or updated and new chapters have been added to reflect recent advances in theory and practice Targeted to all mental health professionals involved in the care of elderly people this exceptional work covers the aging process evaluation and diagnosis and the major psychiatric disorders typically encountered by psychiatrists who treat aging patients Newly written material is presented on topics such as genetics normal aging ethnocultural and sociodemographic aspects of aging self and experience across the second half of life Alzheimer s disease grief and bereavement and geriatric consultation liaison psychiatry Updated information on medical legal and ethical issues is provided Clinicians and residents alike will find the self assessment section a significant part of which is new extremely beneficial Pathophysiology Carol Porth,1994 *Biology of Human Aging* Alexander P. Spence,1995 Provides a general overview of the aging process and sufficient background on biological aspects Adapted Physical Activity Quarterly ,1998 **Adult Development and Aging** Klaus Warner Schaie,Sherry L. Willis,1986 *Modern Biological Theories of Aging* Huber R. Warner,1987 **Neuropathological Diagnostic Criteria for Brain Banking (including Atlas)** Felix F. Cruz-Sánchez,Rivka Ravid,M. L. Cuzner,1995 **Adult Development and Aging** John C. Cavanaugh,1990 This book provides sufficient background for students who do not have any knowledge of psychology without watering down the concepts or terminology It features breadth of coverage an inter disciplinary viewpoint and extensive applications from a variety of disciplines **Effects of**

Ageing and Physical Training on Rat Skeletal Muscle Vuokko Kovanen, 1989

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