

Biology Of Aging

Handbook of the Biology of Aging
The Biostatistics of Aging
Mechanisms and Pathways
Contributing to the Diversity of Aging across the Tree of Life
Handbook of Aging and Mental Health
Sociology of Aging and Death
Anti-Aging Drug Discovery on the Basis of Hallmarks of Aging
Immunology of Aging
Immunology of Aging
Aging
National Institute of Aging--1973
National Institute of Aging--1973, Hearing Before the Subcommittee on Public Health and Environment ..., 93-1, March 16, 1973
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Cognitive Neuroscience of Aging
Index of NLM Serial Titles
Biomedical Index to PHS-supported Research
Monthly Catalog of United States Government Publications, Cumulative Index
Understanding and promoting factors which affect healthy ageing: Physical Activity, Sleep Patterns and nutritional habits
Basic Geriatric Nursing – E-Book
Geriatric Rehabilitation
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Edward J. Masoro
Gilberto Levy
Joris Deelen
Jacob Lomranz
Jason Powell
Sandeep Kumar Singh
Ahmad Massoud
Sudhir Gupta
United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Public Health and Environment
United States. Congress. House. Interstate and Foreign Commerce
Roberto Cabeza
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United States. Superintendent of Documents
Stevo Popovic
Gloria Hoffman Wold
Jennifer Bottomley
United States. Congress. House. Committee on Appropriations. Subcommittee on Departments of Labor and Health, Education, and Welfare, and Related Agencies
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 Public Health and Environment United States. Congress. House. Interstate and Foreign
 Commerce Roberto Cabeza National Library of Medicine (U.S.) United States.
 Superintendent of Documents Stevo Popovic Gloria Hoffman Wold Jennifer Bottomley
 United States. Congress. House. Committee on Appropriations. Subcommittee on
 Departments of Labor and Health, Education, and Welfare, and Related Agencies
 Appropriations*

this volume is a collection of 21 papers comprising conceptual and technical issues non
 mammalian models and mammalian models and including issues such as aging of the
 female reproductive system and computer modelling in the study of aging

a practical and clarifying approach to aging and aging related diseases providing a
 thorough and extensive theoretical framework the biostatistics of aging from gompertzian
 mortality to an index of aging relatedness addresses the surprisingly subtlenotion with
 consequential biomedical and public health relevance of what it means for acondition to
 be related to aging in this pursuit the book presents a new quantitative methodto
 examine the relative contributions of genetic and environmental factors to mortality
 anddisease incidence in a population with input from evolutionary biology population
 genetics demography and epidemiology this medically motivated book describes an index
 of aging relatedness and also features original results on the asymptotic behavior of the
 minimum of time to event random variables which extends those of the classical
 statistical theory of extreme values a comprehensive and satisfactory explanation based
 on biological principles of the gompertz pattern of mortality in human populations the
 development of an evolution based model of causation relevant to mortality and aging
 related diseases of complex etiology an explanation of how and why the description of
 human mortality by the gompertz distribution can be improved upon from first principles
 the amply illustrated analysis of real world data including a program for conducting the

analysis written in the freely available R statistical software technical appendices including mathematical material as well as an extensive and multidisciplinary bibliography on aging and aging related diseases the biostatistics of aging from Gompertzian mortality to an index of aging relatedness is an excellent resource for practitioners and researchers with an interest in aging and aging related diseases from the fields of medicine biology gerontology biostatistics epidemiology demography and public health

this comprehensive resource responds to a growing need for theory and multidisciplinary integrative research in adult and gerontological health handbook of aging and mental health brings together for the first time diverse strategies and methodologies as well as theoretical formulations involving psychodynamic behavioral psychosocial and biological systems as they relate to aging and health forward thinking in his approach Iomranz provides the mental health adult developmental and geriatric professions with a single reference source that covers theory construction empirical research treatment and multidisciplinary program development

this book presents a critical analysis and examination of the major theories and social issues in the social construction of aging and death it is concerned with the impact of death and places how our experiences of death are transformed by the roles that truth and discourse about aging play in everyday life a major element of the book is an examination of the way in which groups and individuals employ specific representations of mortality in order to construct meaning and purpose for life and death to accentuate this the book provides an investigation into the social construction of death practices across time and space special attention is given to the notion of death as a socially accomplished phenomenon grounded in a unique sociological introduction to the meaning of death throughout history to the present the purpose of this book is to critically inform debates concerning the abstract and empirical features of death examined through the lens of sociological perspectives this book explores the emergent biomedical dominance relating to ageing and death an alternative is advocated which reinterprets ageing for graduate schools this innovative book explores the concept history and theory of aging and its relationship to death traditionally many books have focused on older people dying of natural causes a biomedical explanatory framework this book looks at alternative social theories and experiences with aging and relate to death in different countries

victims crime imprisonment and institutional care are these deaths avoidable if so what are the solutions the book addresses this is one of the first books that re interprets aging and its relationship of examples of death it will be of essential reading for graduate students and researchers in understanding these different examples of aging and death across the globe

anti aging drug discovery on the basis of hallmarks of aging is a comprehensive and timely book on all aspects of anti aging strategies the book provides comprehensive foundational knowledge on the mechanisms of aging and current anti aging strategies and approaches developed aging research has experienced an unprecedented advance over recent years with the discovery that the rate of aging is determined at least to some extent mainly by our genetics and modulated by environmental factors the hallmarks of aging describe the molecular and cellular processes that govern biological aging and their variation in individuals covers different aspects of anti aging research from foundational knowledge to future perspectives provides understanding on the different hallmarks of aging and how they can be applied in the development of anti aging drugs discusses various anti aging strategies including telomerase reactivation clearance of senescent cells stem cell based therapy and others

the rapidity of scientific progress over the last few years guarantees the utility of this new collection of state of the art reviews on the immunology of aging which is the result of extensive collaboration of more than sixty of the greatest thinkers and scholars in the field in cooperation with a number of junior colleagues the book summarizes current knowledge on the cellular and molecular aspects of the aging immune system and their clinical relevance providing insights into the effects of the aging process on susceptibilities to those diseases most common among elders the retrieval strategies used to slow down the decline in the immune system in the elderly are another subject detailed extensively by providing a broad overview of immunosenescence and its consequences as well as their potential modulation this book will fill a gap in a timely manner it will be of value to all immunologists whether novice or experienced as well as geriatricians and epidemiologists

a rapidly growing body of research has consituted a new discipline that may be called

cognitive neuroscience of aging this book offers an introduction to the topic useful to both professionals students in cognitive neuroscience cognitive psychology neuroscience neuropsychology neurology

a keyword listing of serial titles currently received by the national library of medicine

a few clear factors are associated with living longer and healthier such as higher levels of physical activity good sleep patterns and proper nutrition however despite all the advances that have been made to increase the general population s physical activity improve their sleep patterns and boost their nutritional habits there is still a lot to be done this research topic aims to address the topic of healthy ageing and will consider manuscripts focused on the effects of improving these factors in all ages from childhood to old age we are mainly interested in questions of broader interventions at the individual home settings group school work and gerontology settings and societal level community based settings we also welcome papers investigating the short and long term effects of environmental factors on physical changes in children working and old age populations and their development correlational and survey studies examining the issues mentioned above are welcome

the bestselling lpn lvn geriatric nursing textbook basic geriatric nursing 5th edition covers age appropriate nursing interventions in a variety of health care settings it includes the theories and concepts of aging covers expected physiologic and psychosocial changes and highlights delegation coordinated care end of life care patient teaching quality of life safety and home care this edition is updated with the latest issues and trends in geriatric nursing including changes to the health care system and demographics part of the popular lpn threads series gloria hoffman wold s text provides a clear and compassionate introduction to geriatric care complete coverage of key topics includes baby boomers and the impact of their aging on the health care system therapeutic communication cultural considerations spiritual influences evidence based practice in geriatric nursing and elder abuse restraints and ethical and legal issues in end of life care unique delegation leadership and management content is integrated throughout nursing process sections provide a framework for the discussion of the nursing care of the elderly patient as related to specific disorders unique a free study guide in the back of

the book reinforces understanding with scenario based clinical activities and practice questions unique nursing interventions are numbered and grouped according to health care setting e g acute care extended care home care in a patient centered approach emphasizing the unique needs of the older adult unique nursing care plans with critical thinking questions help in understanding how a care plan is developed how to evaluate care of a patient and how to apply your knowledge to clinical scenarios unique critical thinking boxes help you to assimilate and synthesize information clinical situation boxes present patient scenarios with lessons for appropriate nursing care and patient sensitivity coordinated care boxes address such topics as restraints elder abuse and end of life care as related to responsibilities of nursing assistants and other health care workers who are supervised by lpn lvns unique complementary and alternative therapies boxes address specific therapies commonly used by the geriatric population for health promotion and pain relief cultural considerations boxes encourage culturally sensitive care of older adults unique patient teaching boxes highlight health promotion disease prevention and age specific interventions unique lpn threads make learning easier featuring an appropriate reading level key terms with phonetic pronunciations and text page references chapter objectives special features boxes and full color art photographs and design

as the aging population continues to increase so does the need for a text specific to the specialized care of the elderly patient as it applies to the physical therapist assistant student faculty and clinician geriatric rehabilitation a textbook for the physical therapist assistant recognizes the growing role of the pta in a variety of health care settings from acute to home to long term care settings to name a few inside geriatric rehabilitation dr jennifer bottomley along with her contributors focuses on the clinically relevant assessment treatment and management of the geriatric population pathological manifestations commonly seen in the elderly patient are addressed from a systems perspective as well as a focus on what is seen clinically and how it affects function each pathological area covered includes screening assessment and evaluation treatment prescription goal setting modification of treatment anticipated outcomes psychosocial pharmacological and nutritional elements the organization and presentation of the practical hands on components of interventions assessments and decision making skills make this a go to text for the pta to administer comprehensive geriatric care at each

point along the continuum of care some of the features inside include emphasis on treatment interventions techniques tips and options focus on how assessment tools and treatments are applied and modified to benefit the geriatric population and what the expected outcomes are clear and outlined chapter objectives user friendly summary tables in the nutritional and pharmacology chapters pearls that highlight important chapter information appendices and study aids geriatric rehabilitation a textbook for the physical therapist assistant answers the call for a text that focuses on the management of geriatric patients across the spectrum of care for the pta from students to those practicing in geriatric populations

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