# Across Age Dx

VM Jensen

Mechanisms of Dietary Restriction in Aging and Disease Charles V. Mobbs, Kelvin Yen, Patrick R. Hof,

Personality Development Across the Lifespan Jule Specht,2017-03-17 Personality Development across the Lifespan examines the development of personality characteristics from childhood, adolescence, emerging adulthood, adulthood, and old age. It provides a comprehensive overview of theoretical perspectives, methods, and empirical findings of personality and developmental psychology, also detailing insights on how individuals differ from each other, how they change during life, and how these changes relate to biological and environmental factors, including major life events, social relationships, and health. The book begins with chapters on personality development in different life phases before moving on to theoretical perspectives, the development of specific personality characteristics, and personality development in relation to different contexts, like close others, health, and culture. Final sections cover methods in research on the topic and the future directions of research in personality development. Introduces and reviews the most important personality characteristics Examines personality in relation to different contexts and how it is related to important life outcomes Discusses patterns and sources of personality development

Common Pediatric Diseases: an Updated Review Nima Rezaei, Noosha Samieefar, 2022-04-14 Common Pediatric Diseases: An Updated Review informs the reader about common diseases in children that are encountered by pediatricians and family physicians. Each of the 14 chapters in the volume presents updated information for readers with the aim to give them a current perspective on the topic. This book is a handy and practical compendium for medical students and healthcare professionals involved in general practice and pediatric clinics. The text starts with a quick introduction to pediatric diseases, before progressing towards specific diseases in children. The list of topics in this book includes pediatric rheumatological diseases, common oral diseases, pediatric metabolic syndromes, pediatric epilepsy syndromes, pediatric demyelinating disorder, genetic epileptic encephalopathies (with an algorithmic diagnostic approach), Henoch-Schönlein purpura, atopic dermatitis, childhood-onset systemic lupus erythematosus, Severe Combined Immunodeficiency, PFAPA, aphthous stomatitis, pharyngitis, cervical adenitis syndrome and pediatric hepatoblastoma.

Laterality Clare Porac,2015-12-22 Left-handedness has been connected to many different conditions, traits, and abilities. This is especially true for pathological syndromes, such as schizophrenia, along with learning disabilities and autism. The published research on handedness is vast and frequently contradictory, often raising more questions than providing answers. Questions such as: Is handedness genetic? Can handedness be changed? Are there consequences to training someone to switch handedness? Are there positive traits associated with left-handedness like creativity? Are there negative traits associated with left-handedness like trouble reading maps? Is it abnormal to do some things right-handed and other things left-handed? Are the brains of left-handers different from the brains of right-handers? Laterality: Exploring the Enigma of Left-Handedness examines the research conducted over the past 50 years with special emphasis on twenty-first century research on handedness and translates this literature into an accessible and readable form. Each chapter is based on a question or questions covering diverse topics such as genetic and biological origins of handedness, familial and hormonal influences on handedness, and the effects of a majority right-handed world on the behaviors of left-handers. Summarizes scientific research on laterality Separates fact from fiction in common beliefs about laterality Includes illustrative interviews with left-handers

Towards a Social Bioarchaeology of the Mycenaean Period Ioanna Moutafi,2021-06-09 This book investigates the complex relationship between funerary treatment and wider social dynamics through a contextual analysis of human skeletal remains and associated mortuary data from Voudeni, an important Mycenaean (1450-1050 BC) chamber tomb cemetery in Achaea, Greece. Voudeni is one of the most significant sites of Achaea, thoroughly investigated under the direction of the Honorary General Director of Antiquities, Dr Lazaros Kolonas. Over 60 chamber tombs, spanning the entire Late Helladic III period, have been excavated, yielding an unprecedented wealth of biocultural information. This study explores the post-mortem treatment of the body in the Voudeni cemetery, through a novel interpretive approach that transcends unproductive cross-disciplinary divisions. This biosocial approach integrates traditional archaeology, current reflections in mortuary archaeological theory and cutting-edge bioarchaeological methods, primarily focused on funerary taphonomy and archaeothanatology of commingled skeletal assemblages. The author proposes that the most effective route to explore the social dimensions of mortuary data is through an emic understanding of historically situated actions and experiences, both of the living actors, the mourners, and of the dead themselves. Human skeletal remains are used as the primary strand of evidence, both as the object of the acts of the living and the subject of their own lived experiences. Most importantly, this study aspires to show how reconciliation between abstract theoretical advances and empirical biocultural data may be possible, providing the most insightful path to a better understanding of the archaeological mortuary record. The book provides a thorough background on Mycenaean mortuary research and explores the topic in successive stages: a) theoretical and methodological framework, b) detailed taphonomic analysis and osteological results of 20 tombs, c) multivariate analysis of bio-cultural data across socio-temporal parameters (with special emphasis on the distinction between the palatial LHIIIA-B and the transitional post-palatial LHIIIC period), and d) final synthesis, addressing guestions pertaining to changing social conditions in Achaea and key issues of current Mycenaean mortuary research. These include: tomb re-use; form, diversity, sequence and frequency of mortuary activities; mortality profiles; differential inclusion, visibility and funerary treatment of different groups/identities; changes in treatment of the dead body, reflecting shifts in notions of the self and social relationships. The results shed new light on social developments in Mycenaean Achaea, showing that the complex interaction between changing social conditions and mortuary practice is often reflected in subtle, yet meaningful, shifts of emphasis in the post-mortem treatment of bodies and bones, rather than in blatant radical changes.

Anticancer Immunity: Reviewing the Potential of Probiotics Mitesh Kumar Dwivedi,2023-06-27 Probiotics have been suggested to be involved in both prevention and treatment of various human cancers. Anticancer Immunity: Reviewing the Potential of Probiotics explains biochemical mechanisms of anticancer immunity exerted by probiotics in various human cancers. It presents edited chapters focused on the evidence of probiotic use against human cancers through several animal and human studies. This volume consists of 11 chapters. The volume continues from the previous entry with chapters focused on probiotics' anticancer immunity in specific cancers such as, bladder cancer, renal cell carcinoma, prostate cancer, lymphomas, pancreatic cancer, oral cancer and oropharyngeal cancers. The book concludes with

chapters that inform readers about the value of prebiotics, postbiotics and postbiotics in cancer therapy as adjuvants and immunotherapeutic agents. Key features - Gives a new dimension and insight in the role of probiotics in anticancer immunity towards various human cancers - Provides several color figures and tables to clearly explain relevant information. - Includes recent information with new insights and references - Meets the needs of basic (pre-clinical) and advanced clinical researchers and postgraduate scholars

Recent Trends and The Future of Antimicrobial Agents - Part 2 Tilak Saha,2023-06-27 Recent Trends and the Future of Antimicrobial Agents provides a significantly expanded overview of the topic with updated research in a broader context on the development of alternative approaches against microbial infections. This part primarily describes the use of probiotics, chemically synthesized compounds and nanomaterials as antimicrobial agents. The first chapter describes the potential of probiotics for the restoration of gut microbiomes. Amongst various antimicrobial agents, the use of antibodies has recently been investigated as a potential remedy. A chapter on antibody-based therapy as an alternative to antibiotics has been included. Chemical synthesis has eased the development of target-based prospective drug molecules against microorganisms. Chemically synthesized cationic amphiphiles and amphiphilic nanocarriers as antimicrobial agents have been discussed with sufficient detail in two different chapters. Research and progress in Schiff Base-Metal Complexes and Metal-Organic Frameworks for their antimicrobial applications have also been described in two separate chapters. Independent chapters discussing the design, synthesis and antimicrobial applications of biogenic metal or metalloid nanoparticles, bactericidal QDs and MoS2-based antibacterial nanocomposites have fulfilled the aim of incorporating cutting-edge research in the areas of alternative antimicrobials. Also, a new-age approach to combat microbes, antimicrobial photodynamic therapy (aPDT), is discussed in the final chapter of the edited volume. This part intends to provide the readers with an updated and broad view of research and development in alternative remedial approaches against microbial infections. The contents cater to the information needs of professionals and learners in academia, industry and health services who aim to learn the most significant experimental and practical approaches towards finding alternatives to existing antimicrobial thera

Journal of the National Cancer Institute ,1994

Blood Oxidant Ties: The Evolving Concepts in Myocardial Injury and Cardiovascular Disease Bashir Matata, Maqsood Elahi, Priscilla Day-Walsh, 2023-07-18 Blood Oxidant Ties: The Evolving Concepts in Myocardial Injury and Cardiovascular Disease is an update on the recent advances in the development of antioxidant-based therapies. It starts with an overview of the mechanisms underlying the genesis of oxidative stress, summarizing the link between oxidative stress and a number of cardiovascular conditions. This is followed by an explanation of how oxidative stress interacts with lipid metabolism and the placental environment. Three chapters on the role of antioxidant-based therapy for cardiovascular diseases round up the book. Key Features - Outlines several cell-signaling pathways that are modulated by the interplay between reducing and oxidizing agents (redox status) and gene expression in the cardiovascular disease process - Brings information about maternal programming environment in the placenta - Covers development of novel nanotechnology-based antioxidant delivery systems for effective drug delivery - Includes references for further reading The book is aimed at a broad readership of scientific and medical professionals involved in research on cardiovascular diseases, pathophysiology, pharmacy, pharmaceutical science and life sciences. It also serves as a reference for scholars who want to understand the complex biochemical mechanisms of antioxidant agents.

Integrated Population Biology and Modeling ,2018-09-26 Integrated Population Biology and Modeling: Part A offers very complex and precise realities of quantifying modern and traditional methods of understanding populations and population dynamics. Chapters cover emerging topics of note, including Longevity dynamics, Modeling human-environment interactions, Survival Probabilities from 5-Year Cumulative Life Table Survival Ratios (Tx+5/Tx): Some Innovative Methodological Investigations, Cell migration Models, Evolutionary Dynamics of Cancer Cells, an Integrated approach for modeling of coastal lagoons: A case for Chilka Lake, India, Population and metapopulation dynamics, Mortality analysis: measures and models, Stationary Population Models, Are there biological and social limits to human longevity?, Probability models in biology, Stochastic Models in Population Biology, and more. Covers emerging topics of note in the subject matter Presents chapters on Longevity dynamics, Modeling human-environment interactions, Survival Probabilities from 5-Year Cumulative Life Table Survival Ratios (Tx+5/Tx), and more

Frontiers in Clinical Drug Research - CNS and Neurological Disorders: Volume 12 Zareen Amtul,2024-03-11 Frontiers in Clinical Drug Research - CNS and Neurological Disorders is a book series that brings updated reviews to readers interested in advances in the development of pharmaceutical agents for the treatment of central nervous system (CNS) and other nerve disorders. The scope of the book series covers a range of topics including the medicinal chemistry, pharmacology, molecular biology and biochemistry of contemporary molecular targets involved in neurological and CNS disorders. Reviews presented in the series are mainly focused on clinical and therapeutic aspects of novel drugs intended for these targets. Frontiers in Clinical Drug Research - CNS and Neurological Disorders is a valuable resource for pharmaceutical scientists and postgraduate students seeking updated and critical information for developing clinical trials and devising research plans in neurology and allied disciplines. The twelfth volume of this series features these reviews: Chapter 1: Recent Drugs Tested in Clinical Trials for Alzheimer's and Parkinson's Diseases Treatment: Current Approaches in Tracking New Drugs Chapter 2: Neurobiology of Placebo: Interpreting Its Evolutionary Origin, Meaning, Mechanisms, Monitoring, and Implications in Therapeutics Chapter 3: Role of Gut Microbiota in Neuroinflammation and Neurological Disorders Chapter 4: The Role of Age in Pediatric Tumors of the Central Nervous System Chapter 5: Drug Repurposing in CNS and Clinical Trials: Recent Achievements and Perspectives Focusing on Epilepsy and Related Comorbidities Chapter 6: Progress on the Development of Oxime Derivatives as a Potential Antidote for Organophosphorus Poisoning Readership Pharmaceutical scientists, clinical researchers, medical consultants and allied healthcare professionals interested in neuropharmacology and neurology

**Diabesity: A Multidisciplinary Approach** Débora Villaño, Javier Marhuenda, Cristina García Viguera, 2022-04-15 Diabesity: A Multidisciplinary Approach Diabesity refers to the linkageof both diabetes and obesity that results in the coexistence of these 2conditions. Research has identified pathophysiological mechanisms revolving around insulin resistance and hyperinsulinemia. Diabesity has important diagnostic and therapeutic implications. This book is a multidisciplinary review of diabesity. It highlights the various pharmacological methods of managing the condition. The book presents 10 chapters contributed by more than 40 experts from around the world. The

review startswith an overview of diabesity and progressively describes the relationships ofdiabesity with the choice of diets and psychological factors. The chapters thencover the role of adipokines as therapeutic biomarkers before presentingresearch on medicinal and nutritional approaches to treat the condition. Modern approaches to diabesity treatment such as the use of new bioactive phytochemicals, mitigatingmeta-inflammation and laboratory techniques are also reviewed in the book. Diabesity: A Multidisciplinary Approach is a timely reference for clinicians (in endocrinology and family medicine subspecialties) and students of pharmacology and medicinal chemistry on the intricaterelationship between diabetes and obesity.

Handbook of Population Dudley L. Poston Jr.,2019-04-16 This comprehensive handbook provides an overview and update of the issues, theories, processes, and applications of the social science of population studies. The volume's 30 chapters cover the full range of conceptual, empirical, disciplinary, and applied approaches to the study of demographic phenomena. This book is the first effort to assess the entire field since Hauser and Duncan's 1959 classic, The Study of Population. The chapter authors are among the leading contributors to demographic scholarship over the past four decades. They represent a variety of disciplines and theoretical perspectives as well as interests in both basic and applied research.

Advances in Immunology, 2015-01-12 Advances in Immunology, a long-established and highly respected publication, presents current developments as well as comprehensive reviews in immunology. Articles address the wide range of topics that comprise immunology, including molecular and cellular activation mechanisms, phylogeny and molecular evolution, and clinical modalities. Edited and authored by the foremost scientists in the field, each volume provides up-to-date information and directions for the future. Contributions from leading authorities Informs and updates on all the latest developments in the field

The Gut-Brain Axis Niall Hyland, Catherine Stanton, 2016-05-13 The Gut-Brain Axis: Dietary, Probiotic, and Prebiotic Interventions on the Microbiota examines the potential for microbial manipulation as a therapeutic avenue in central nervous system disorders in which an altered microbiota has been implicated, and explores the mechanisms, sometimes common, by which the microbiota may contribute to such disorders. Focuses on specific areas in which the microbiota has been implicated in gutbrain communication Examines common mechanisms and pathways by which the microbiota may influence brain and behavior Identifies novel therapeutic strategies targeted toward the microbiota in the management of brain activity and behavior

Gut Microbiome and Behavior ,2016-10-25 Gut Microbiome and Behavior, the latest volume in the International Review of Neurobiology series, provides a comprehensive overview of the gut microbiome on the brain and behavior, fully encapsulating the latest research in the field and defining the scope of this influence to outline potential mechanisms and possible implications. Contains the expertise of contributors in the field who discuss the gut microbiome and its effect on the brain and behavior Defines the scope of the influence of the gut microbiome and the potential mechanisms and implications Charts the way forward in this frontier area of research

Intensive Care Nissar Shaikh,2017-07-12 The book Intensive Care is composed of ten chapters, which are the day-to-day practice diagnosis as well as rare disease and pediatric sepsis. It is written very well by the experts from the respective fields. We are sure and confident that this book will not only help the critical care physicians but also help acute care physicians, general practitioners, surgeons, and paramedical critical, intensive care, and acute care staff.

Applications of Functional Foods and Nutraceuticals for Chronic Diseases Syam Mohan, Shima Abdollahi, Yashwant Pathak, 2023-02-09 While disease is inevitable in humankind, the current century has been burdened with many chronic diseases, most of which are lifestyle mediated and, which in part can be controlled by consuming foods with specific functions. Functional foods are a special category of natural food or nutrient-derived pharmaceutical products containing beneficial biochemicals and phytochemicals beyond their basic nutritional functions. The first of two volumes, Applications of Functional Foods and Nutraceuticals for Chronic Diseases collects information on the association between functional and chronic diseases. The burden of escalating chronic diseases is discussed in the first chapter, and the remaining fourteen chapters summarize the effect of functional foods on a range of chronic diseases. Key Features: Discusses the clinical application of functional foods for the management of a wide range of chronic diseases Covers chronic diseases including Obesity, Arthritis, Cardiovascular Diseases, and Endocrinal and Hormonal Diseases, among others. Explores beneficial effects of nutraceuticals on chronic diseases Contributors hail from different geographical locations around the world and have many years of research and scholarly experience in functional foods, nutraceuticals, and biology. The world's leading wellness centers for chronic diseases are using functional foods and nutraceuticals in their practice and discovering their useful applications, and this book is a great reference for practitioners, scientists, and clinicians in the management of chronic diseases.

On Human Nature Michel Tibayrenc, Francisco J. Ayala, 2016-09-12 On Human Nature: Biology, Psychology, Ethics, Politics, and Religion covers the present state of knowledge on human diversity and its adaptative significance through a broad and eclectic selection of representative chapters. This transdisciplinary work brings together specialists from various fields who rarely interact, including geneticists, evolutionists, physicians, ethologists, psychoanalysts, anthropologists, sociologists, theologians, historians, linguists, and philosophers. Genomic diversity is covered in several chapters dealing with biology, including the differences in men and apes and the genetic diversity of mankind. Top specialists, known for their open mind and broad knowledge have been carefully selected to cover each topic. The book is therefore at the crossroads between biology and human sciences, going beyond classical science in the Popperian sense. The book is accessible not only to specialists, but also to students, professors, and the educated public. Glossaries of specialized terms and general public references help nonspecialists understand complex notions, with contributions avoiding technical jargon. Provides greater understanding of diversity and population structure and history, with crucial foundational knowledge needed to conduct research in a variety of fields, such as genetics and disease Includes three robust sections on biological, psychological, and ethical aspects, with cross-fertilization and reciprocal references between the three sections Contains contributions by leading experts in their respective fields working under the guidance of internationally recognized and highly respected editors

Autism Spectrum Disorders: Developmental Trajectories, Neurobiological Basis, Treatment Update, Volume 2 Roberto Canitano, Yuri Bozzi, Dirk Dhossche, 2020-07-03

Enjoying the Tune of Phrase: An Emotional Symphony within Across Age Dx

In a global eaten by monitors and the ceaseless chatter of instant communication, the melodic beauty and emotional symphony created by the written term frequently diminish into the background, eclipsed by the persistent noise and interruptions that permeate our lives. Nevertheless, located within the pages of Across Age Dx an enchanting literary value overflowing with organic thoughts, lies an immersive symphony waiting to be embraced. Crafted by a masterful composer of language, this fascinating masterpiece conducts visitors on a psychological journey, skillfully unraveling the concealed tunes and profound impact resonating within each cautiously constructed phrase. Within the depths of the moving analysis, we shall explore the book is main harmonies, analyze its enthralling publishing type, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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