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Pediatric Allergy And Immunology Journal Impact Factor:

Allergy Bioinformatics Ailin Tao,Eyal Raz,2015-11-05 The book introduces the bioinformatics resources and tools available for the study of allergenicity Allergy symptoms affect more than 25% of the population in industrialized countries At the same time biotechnology is a rapidly developing field which often involves the introduction of potentially allergenic novel proteins into drugs or foods It is essential to avoid transferring a gene that encodes a major allergenic protein from any source into a drug food crop that did not previously contain that protein Accurately distinguishing candidate genes from allergens before transferring them into a drug or food would aid preventive efforts to curb the rising incidence of allergies Several public databases have been created in response to increasing allergen data The resources provided by these databases have paved the way for the creation of specialized bioinformatics tools that allow allergenicity to be predicted The book is a useful resource for biologists and biomedical informatics scientists as well as clinicians Dr Ailin Tao is the chief of Guangdong Province Key Laboratory of Allergy Dr Prof Eyal Raz is a Professor of Medicine at University of California San Diego La Jolla California USA They collaborate very well on allergy research and this book editing

Allergic and Immunologic Diseases Christopher Chang,2022-10-14 Selected for Doody's Core Titles 2024 in Allergy Clinical Immunology Allergic and Immunologic Diseases A Practical Guide to the Evaluation Diagnosis and Management of Allergic and Immunologic Diseases is a valuable resource for researchers and others involved in the day to day practice of allergy and immunology with specific information protocols and algorithms to guide their thinking The book provides practical information and an explanation of why and how we do things while also addressing the limitations of testing and treatment Other sections focus on scientific based practices and the known pathophysiology of allergic and immunologic diseases along with mechanisms of action in various treatment modalities This book is unique in that it explains the rationale behind everything we do in allergy and immunology hence it offers readers specific information on procedures and how to order tests and treat allergic and immunologic diseases Contains useful information on allergic and immunologic diseases from why we do things the way we do to methodologies interpretation of the results and management of diseases Provides information that can be immediately downloadable for any specific procedure or treatment algorithm for immediate use Evaluates scientific merit and evidence or lack thereof

The Peanut Allergy Epidemic, Third Edition Heather Fraser,2017-06-06 Essential reading for every parent of a child with peanut allergies third edition with a foreword by Robert F Kennedy Jr Why is the peanut allergy an epidemic that only seems to be found in western cultures More than four million people in the United States alone are affected by peanut allergies while there are few reported cases in India a country where peanut is the primary ingredient in many baby food products Where did this allergy come from and does medicine play any kind of role in the phenomenon After her own child had an anaphylactic reaction to peanut butter historian Heather Fraser decided to discover the answers to these questions In The Peanut Allergy Epidemic Fraser delves into the history of this allergy trying to

understand why it largely develops in children and studying its relationship with social medical political and economic factors In an international overview of the subject she compares the epidemic in the United States to sixteen other geographical locations she finds that in addition to the United States in countries such as Canada the United Kingdom Australia and Sweden there is a one in fifty chance that a child especially a male will develop a peanut allergy Fraser also highlights alternative medicines and explores issues of vaccine safety and other food allergies This third edition features a foreword from Robert F Kennedy Jr and a new chapter on promising leads for cures to peanut allergies The Peanut Allergy Epidemic is a must read for every parent teacher and health professional

Handbook of eggs in human function Ronald Ross Watson,Fabien De Meester,2023-08-07 Eggs have been used as key part of the human diet for millennia They contain a great variety of nutrients and material to sustain life and growth The role of the egg as natural source of vitamins proteins fats and other nutrients continues to develop Some nutrients have a controversy in benefits and risks This controversy is the subject of several chapters in this book Eggs have been used for decades by pharmaceutical companies as vehicles to grow viruses for vaccines Currently eggs are being developed to make antibodies for human use so called designer eggs Eggs can also be used as vehicle to transport vitamins and minerals to humans via nutrient supplemented laying hens These benefits are subject to commercial expansion as well as being an active research area This book with summary points for each chapter helps you to understand the role of eggs including designer eggs in general nutrition health promotion and disease It is aimed at health scientists nutritionists dieticians and food industry groups

Clinical Immunology Nima Rezaei,2022-08-16 Clinical Immunology not only introduces the reader to the human immune system it also covers immunology from clinical manifestation to therapeutic approaches in a wide range of conditions Each chapter describes an introduction the clinical manifestations the immunopathogenesis diagnosis lab tests and therapeutic approaches The book guides clinicians researchers and students to a better understanding of the matters of immunologic based diseases that can lead to better decision making for patients Because of the growing knowledge regarding the function of immune system in health and disease conditions clinicians researchers and students increasingly require an exclusive scientific reference to guide them on matters of immunologic based diseases Accordingly despite the existence of numerous high quality references in basic and cellular molecular immunology which deeply explain different immunologic mechanisms there is still a knowledge gap in the field of clinical immunology Provides essentials updates clinical knowledge regarding immune system diseases and cover different aspects of clinical immunology from immunopathogenesis and etiology to diagnosis and treatment Introduces the most advanced approaches and laboratory tests as well as their interpretation in the diagnosis of immune system disorders Focuses on the practical use of clinical immunology from bedside to bench and vice versa

Atopic Dermatitis and Eczematous Disorders Donald Rudikoff,Steven R. Cohen,Noah Scheinfeld,2014-03-06 It is estimated that around 15% of the population suffer from atopic dermatitis or eczematous disorders at some point in their lifetime causing a significant

percentage of visits to dermatologists primary care physicians and allergists Despite much current research interest the pathophysiology of these disorders and their optimum treatment remain unclear *Public Health Significance of Urban Pests* Xavier Bonnefoy, Helge Kampen, Kevin Sweeney, 2008 The second half of the 20th century and the beginning of the 21st century witnessed important changes in ecology climate and human behaviour that favoured the development of urban pests Most alarmingly urban planners now face the dramatic expansion of urban sprawl in which city suburbs are growing into the natural habitats of ticks rodents and other pests Also many city managers now erroneously assume that pest borne diseases are relics of the past All these changes make timely a new analysis of the direct and indirect effects of present day urban pests on health Such an analysis should lead to the development of strategies to manage them and reduce the risk of exposure To this end WHO invited international experts in various fields pests pest related diseases and pest management to provide evidence on which to base policies These experts identified the public health risk posed by various pests and appropriate measures to prevent and control them This book presents their conclusions and formulates policy options for all levels of decision making to manage pests and pest related diseases in the future Ed Integrative Pediatrics Timothy Culbert, Karen Olness, 2009-08-31 There is ample evidence that children and adolescents in large numbers are actively using integrative complementary and alternative therapies Various studies now indicate that over 50% of pediatricians surveyed would refer a patient for integrative therapy and they would welcome more natural therapies for children provided they were safe and effective However there has been little training for pediatricians in this area Integrative Pediatrics addresses these issues and provides guidelines for pediatricians parents and general audiences in a balanced evidence based manner In this volume in the Weil Integrative Medicine Library series the authors describe a rational and evidence based approach to the integrative therapy of childhood disorders and well child care integrating the principles of alternative and complementary therapies into the principles and practice of conventional pediatrics The authors examine what works and what doesn't and offer practical guidelines for physicians to incorporate integrative medicine into their practice and how to advise patients and their parents on reasonable and effective therapies The text also covers areas of controversy and identifies areas of uncertainty where future research is needed Chapters also cite the best available evidence for both safety and efficacy of all therapies discussed The series editor is Andrew Weil MD Professor and Director of the Program of Integrative Medicine at the University of Arizona Dr Weil's program was the first academic program in the US and he is the major name in integrative medicine in the US and well known around the world His program's stated goal is to combine the best ideas and practices of conventional and alternative medicine into cost effective treatments without embracing alternative practices uncritically

Developing Practical Skills for Nursing Children and Young People Alan Glasper, Marion Aylott, Cath Battrick, 2009-11-27 Clinical skills are essential to the practice of nursing and learning these skills requires a wealth of both factual knowledge and technical expertise Supplementing practical teaching *Developing Practical Skills for Nursing Children and Young People*

is a comprehensive skills text that describes clinical skills in the style of a tutor teaching at

Fetal Nutrition and Adult Disease S. C. Langley-Evans, 2004-01-01 Over the last decade epidemiological studies have suggested that the risk of coronary heart disease stroke mortality and hypertension is in part related to the environment encountered during fetal life In particular maternal undernutrition during pregnancy has been highlighted as a causal factor in the long term programming of disease risk This book which brings together the perspectives of leading researchers from Europe the USA and Australasia provides the reader with a detailed account of the evidence for and against the nutritional programming of human disease and considers the biological basis of programming The book addresses a topic of great current interest and consists of three sections programming the fetus programming human disease and the biological basis of nutritional programming

Dust Mites Matthew J. Colloff, 2010-02-24 Conservatively at least 100 million people are affected by house dust mite allergy worldwide manifesting itself as asthma rhinitis or atopic dermatitis Despite the growing recognition of this major public health problem and commitment of considerable research resources there is still no simple effective generally applicable strategy for dust mite control The reasons for this are complex but a contributing factor remains some important knowledge gaps and misconceptions regarding aspects of biology and ecology of dust mites The purpose of this book is to provide a comprehensive reference work for all readers with an involvement or interest in house dust mite research and management incorporating for the first time in a single volume the topics of systematics and identification physiology ecology allergen biochemistry and molecular biology epidemiology mite control and allergen avoidance It is hoped the book will help spread the message that studies of the biology and ecology of house dust mites should be regarded within the context of allergic disease rather than as ends in themselves and that approaches to mite control in clinical management are subject to the same series of ecological rules as any other major problem in pest management

Oxford Textbook of Global Public Health Roger Detels, Martin Gulliford, Quarraisha Abdool Karim, Chorh Chuan Tan, 2017 Sixth edition of the hugely successful internationally recognised textbook on global public health and epidemiology comprehensively covering the scope methods and practice of the discipline

History of Allergy K. -C. Bergmann, J. Ring, 2014-05-27 The prevalence of allergic diseases has increased dramatically over recent decades both in terms of the number of sufferers and the number of allergies This is a trend that has frequently been referred to as the epidemic of the 21st century As described in ancient texts allergies have been known for over 2 000 years but the term allergy was only coined at the beginning of the 20th century when doctors began to understand their pathophysiological basis This book presents a detailed and varied historical overview of the field of allergology Beginning with insights on allergy from antiquity to the 20th century and the development of the associated terminology it compiles historical reflections on the understanding of the most common allergic diseases Important milestones in the discovery of mechanisms of allergy are described followed by historical accounts of the detection of allergens such as pollen dust mites peanuts and latex and of environmental influences such as pollution and the relationship

between farmers and their environment Several chapters illustrate the progress made in allergy management to date Particular highlights of this book are the personal reflections of and interviews with a number of pioneers of allergy including F Austen J Bienenstock K Blaser A de Weck A W Frankland K Ishizaka and many more Concluding with portrayals of allergy societies and collections as well as being supplemented by two films this book represents a veritable treasure trove of fascinating and richly illustrated information Not only researchers physicians and medical historians but also students and even non scientists will find History of Allergy a scientific adventure well worth reading A Karger Publishing Highlights 1890 2015 title *Health Counseling* Richard Blonna, Janice Loschiavo, Dan Watter, 2011 Health Wellness *Behavior Management in Dentistry for Children* Gerald Z. Wright, Ari Kupietzky, 2014-04-07 Guiding patient behavior is as important as ever for the practicing dentist and the behavior of pediatric patients is perhaps the most challenging to manage Drs Wright and Kupietzky here update Dr Wright's classic work on managing pediatric dental patients Behavior Management in Dentistry for Children 2nd Edition has been entirely rewritten and includes the latest and most effective management strategies from an international team of experts in the field The book addresses the influence of family and parenting styles on children's behavior and the factors that determine how children behave in the dental office Pharmacological and non pharmacological management techniques are described in depth as are techniques for dealing with special needs patients Clinical scenarios are described throughout the book with practical application of the taught principles The final part of the book covers the dental environment training office personnel to manage children's behavior practical considerations for behavior guidance and the effects of the physical dental office environment Behavior Management in Dentistry for Children 2nd Edition is ideal for pediatric residents dental students and practicing dentists who see children on a regular basis

The Oxford Handbook of Infant, Child, and Adolescent Sleep and Behavior Amy R. Wolfson, Hawley E. Montgomery-Downs, 2013-09-05 Since the early 20th century parenting books pediatricians and other health care providers have dispensed recommendations regarding children's sleep that frequently involved behavioral and educational approaches In the last few decades however psychologists and other behavioral scientists and clinicians have amassed a critical body of research and clinical recommendations regarding developmental changes in sleep sleep hygiene recommendations from infancy through adolescence and behaviorally oriented treatment strategies for children and adolescents The Oxford Handbook of Infant Child and Adolescent Sleep and Behavior provides a comprehensive and state of the art review of current research and clinical developments in normal and disordered sleep from infancy through emerging adulthood The handbook comprises seven sections sleep and development factors influencing sleep assessment of sleep and sleep problems sleep challenges problems and disorders consequences of insufficient sleep sleep difficulties associated with developmental and behavioral risks and prevention and intervention Written by international experts in psychology and related disciplines from diverse fields of study and clinical backgrounds this handbook is a comprehensive resource that will meet the needs of

clinicians researchers and graduate students with an interest in the multidisciplinary and emerging field of child and adolescent sleep and behavior

Bioactive Foods in Promoting Health Victor R Preedy, Ronald Ross Watson, 2010-04-06

Bioactive Foods in Promoting Health Probiotics and Prebiotics brings together experts working on the different aspects of supplementation foods and bacterial preparations in health promotion and disease prevention to provide current scientific information as well as providing a framework upon which to build clinical disease treatment studies Since common dietary bacterial preparations are over the counter and readily available this book will be useful to the growing nutrition food science and natural product community that will use it as a resource in identifying dietary behavioral modifications in pursuit of improved health as well as for treatment of specific disease as it focuses on the growing body of knowledge of the role of various bacteria in reducing disease risk and disease Probiotics are now a multi billion dollar dietary supplement business which is built upon extremely little research data In order to follow the 1994 ruling the U S Food and Drug Administration with the support of Congress is currently pushing this industry to base its claims and products on scientific research Research as shown that dietary habits need to be altered for most people whether for continued or improved good health The conclusions and recommendations from the various chapters in this book will provide a basis for those important factors of change by industry with new uses Animal studies and early clinical ones will lead to new uses and studies Particularly the cutting edge experimental and clinical studies from Europe will provide novel approaches to clinical uses through their innovative new studies Heavy emphasis on clinical applications benefits and or lack thereof as well as future biomedical therapeutic uses identified in animal model studies Focused on therapies and data supporting them for application in clinical medicine as complementary and alternative medicines Key insights into gut flora and the potential health benefits thereof Health scientists and nutritionists will use this information to map out key areas of research Food scientists will use it in product development Information on pre and probiotics as important sources of micro and macronutrients Aids in the development of methods of bio modification of dietary plant molecules for health promotion Coverage of a broad range of bacterial constituents Nutritionists will use the information to identify which of these constituents should be used as dietary supplements based on health status of an individual Science based information on the health promoting characteristics of pre and probiotics Provides defense of food selections for individual consumption based on health needs and current status Diverse international authoring team experienced in studying prebiotics and probiotics for medical practice Unusually broad range of experiences and newly completed clinical and animal studies provides extended access to latest information

Child and Adolescent Resilience Within Medical Contexts Carey DeMichelis, Michel Ferrari, 2016-10-13 This book explores the social conditions that promote pediatric resilience It presents resilience as a set of complex interpersonal institutional and political relationships that affect young patients ability to do well in the face of medical adversity Chapters analyze the impact of chronic or disabling conditions on children s development while highlighting effective interventions

that promote family well being This book integrates research from psychology social work medical anthropology child life specialty palliative care public health and nursing to examine a wide variety of family cultural and medical contexts Practical strategies for supporting children and families are discussed from meaningful assessment and interventions to social policy and advocacy Featured topics include Psychosocial factors influencing children with immune related health conditions Resilience and pediatric cancer survivorship within a cultural context Promoting resilience in chronically ill children and their families during the transition to adolescence Creating a context for resilience in medical settings Promoting resilience through children s health and social care policy Child and Adolescent Resilience Within Medical Contexts is a must have resource for researchers clinicians and other professionals as well as graduate students in child and school psychology child and adolescent psychiatry social work pediatrics medical anthropology nursing educational psychology and policy

Principles and Practice of Clinical Virology Arie J. Zuckerman, 2009-03-12 Principles and Practice of Clinical Virology is the bible for all working in the field of clinical virology from the trainee to the expert because there s always something new to learn As before the book provides a detailed account of the diagnosis and treatment of virus infections with a stronger emphasis on clinical expertise and management Each chapter deals with a single virus or group of viruses and is written by leading international experts in the field What s new in this edition Showcases the wealth of new knowledge acquired on virus infections and reflects the discovery of newly recognized emerging infections the improvement or development of new vaccines and an increasing repertoire of antiviral agents for treatment All chapters have been thoroughly revised and there are a number of new contributors joining the cadre of internationally recognized experts Includes a new chapter on vaccinology covering the principles relating to the development and use of vaccines generally which complements the specific vaccines described in the other chapters The two chapters on nosocomial infections have been enlarged and will be particularly useful for those having to advise on the management of hospital acquired infections Emphasizes the rapid accumulation of new information in such fields as retroviruses particularly HIV SARS hepatitis C and influenza including avian influenza

Studies of the Systemic Inflammation in Psoriasis Gunnthorunn Sigurdardottir, 2018-10-12 Psoriasis is a common immune mediated disease where an increased prevalence of extra cutaneous diseases and mortality is observed Common inflammatory mechanisms are implicated The general aim of this thesis was to investigate markers of inflammation and cardiovascular disease in psoriasis now considered a systemic disease assumed to reflect the systemic inflammation In Study I Th1 Th2 and Th17 associated chemokines were elevated in the blood of psoriasis patients in comparison to controls and in Study II six markers of cardiovascular risk were demonstrated to be systemically elevated After adjustment for body mass index and waist hip ratio in Study II only one marker the total plasminogen activator inhibitor 1 showed sustained elevated levels The levels of the chemokines and the cardiovascular markers were unaffected after treatment with narrowband UVB therapy NB UVB despite a significant improvement in skin lesions indicating more local than systemic

effects of NB-UVB This was further strengthened by the fact that the response to in vitro stimulation in the peripheral blood mononuclear cells PBMCs of psoriasis patients before and after NB UVB treatment was unaffected In Study I CCL20 was shown to correlate to the psoriasis area severity index PASI but this correlation was lost after phototherapy suggesting sources of CCL20 other than the skin Conversely systemic treatment with TNF inhibition in Study II alleviated the elevated systemic levels of the cardiovascular risk markers In Study III the levels of 17 potential biomarkers with the emphasis on endothelial and adipocyte dysfunction soluble receptors and the innate mechanisms were studied Endocan 1 CXCL16 and sVEGFR1 were found to be systemically decreased in psoriasis patients at baseline Endocan 1 showed a negative correlation to the PASI In contrast to the results in Studies I and II NB UVB therapy affected the systemic levels of investigated markers Endocan 1 and CXCL16 were restored to normal levels while sVEGF1 FABP3 FABP4 and sIL 1R1 showed a significant reduction following NB UVB In Study IV the focus was on the contribution of innate immune mechanisms and the effects of the cytokines IL 17 and TNF on systemic inflammation In keratinocytes the gene and protein expression of inflammasome components was increased upon exposure to IL 17 and TNF Systemically the constitutive expression of the inflammasome components NLRP1 NLRP3 and AIM2 was detected in neutrophils classical monocytes CD4 lymphocytes and B cell subsets from psoriasis patients Upon exposure to IL 17 and TNF increased systemic caspase 1 levels were detected confirming systemic inflammasome activity In conclusion these studies support the hypothesis that there is a systemic inflammation in psoriasis to which both innate and adaptive immune mechanisms contribute The systemic inflammation may be explained to some extent but not completely by body weight and fat distribution The different effects of NB UVB therapy on the systemic levels of the investigated markers may reflect their different roles in psoriasis but the ameliorating effects of the TNF inhibitor on the elevated cardiovascular markers suggests that systemic treatment should be evaluated in psoriasis patients with signs of a systemic inflammatory burden

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