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Toxicological Profile for Barium and Barium Compounds Psychology Press

Nutrition and Disease Management for Veterinary Technicians and Nurses A fully updated edition of the student-friendly guide to veterinary nutrition Diet and nutrition are essential aspects of veterinary care. Proper care and feeding of companion animals can improve health outcomes and help to prevent disease. Meeting the altered dietary needs of a sick animal can facilitate recovery and improve quality of life. For veterinary technicians, nurses, and other veterinary practitioners, a working knowledge of companion animal nutrition is an essential component of overall patient care. Nutrition and Disease Management for Veterinary Technicians and Nurses offers an accessible, up-to-date introduction to the key concepts and elements of veterinary nutrition. With detailed coverage of the fundamentals of veterinary nutrition in addition to the nutritional management for many common small animal diseases, the third edition incorporates all the essentials of veterinary nutrition and dietary management for veterinary patients of any age or health status. Readers of the third edition of Nutrition and Disease Management for Veterinary Technicians and Nurses will also find: Fourteen new chapters, plus additional species in some chapters An added section on prebiotics, probiotics, and synbiotics End-of-chapter summaries with multiple-choice questions and case reviews to facilitate use in the classroom Nutrition and Disease Management for Veterinary Technicians and Nurses is ideal for all veterinary technician students, working veterinary technicians, nurses, and students working towards specialty certification in veterinary nutrition.

Translational Research in Environmental and Occupational Stress John Wiley & Sons Mount Lamington broke out in violent eruption on 21 January 1951, killing thousands of Orokaiva people, devastating villages and destroying infrastructure. Generations of Orokaiva people had lived on the rich volcanic soils of Mount Lamington, apparently unaware of the deadly volcanic threat that lay dormant beneath them. Also unaware were the Europeans who administered the Territory of Papua and New Guinea at the time of the eruption, and who were uncertain about how to interpret the increasing volcanic unrest on the mountain in the preceding days of the disaster. Roars from the Mountain seeks to address why so many people died at Mount Lamington by examining the large amount of published and unpublished records that are available on the 1951 disaster. The information sources also include the results of interviews with survivors and with people who were part of the relief, recovery and remembrance phases of what can still be regarded as one of Australia's greatest natural-hazard disasters.

Aus.geo News Rowman & Littlefield

Easily understood, up-to-date and clinically relevant, this book provides junior anaesthetists with an essential physiology resource.

California Grasslands National Academies Press

Volcanic eruptions have killed thousands of people and damaged homes, villages, infrastructure, subsistence gardens, and hunting and fishing grounds in Papua New Guinea and the Solomon Islands. The central business district of a town was destroyed by a volcanic eruption in the case of Rabaul in 1994. Volcanic disasters litter not only the recent written history of both countries—particularly Papua New Guinea—but are recorded in traditional stories as well. Furthermore, evidence for disastrous volcanic eruptions many times greater than any witnessed in historical times is to be found in the geological record. Volcanic risk is greater today than at any time previously because of larger, mainly sedentary populations on or near volcanoes in both countries. An attempt is made in this book to review what is known about past volcanic eruptions and disasters with a view to determining how best volcanic risk can be reduced today in this tectonically complex and volcanically threatening region.

Fabulous Fossils ANU Press

The study of nutritional supplements has become increasingly important within orthodox establishments throughout the world, and as the market for these products continues to grow, so does the need for comprehensive scientifically sound information about the products, their properties and potential health effects. Geoffrey P. Webb, in this exciting and most useful new book, not only looks at the accepted uses of dietary supplements, such as the use of fish oils in the prevention of heart disease and arthritis, but also explores the wider picture,

identifying common themes and principles or particular categories of supplements. Dietary Supplements and Functional Foods provides an excellent introductory text on this fascinating subject. Written with a strategic overview approach applied to each chapter Evidence-based assessment of supplements and their contribution to the prevention and treatment of disease Detailed discussion on individual supplements and functional foods including vitamins, minerals, antioxidants and probiotics An invaluable source of reference for students and professionals in nutrition, dietetics, nutritional therapy, food science and technology and other health profession including nursing, pharmacy and pharmacology. Personnel within food and pharmaceutical companies involved with supplement and functional food development and all libraries in institutions where this subject is studied and taught will find this book an important addition to their shelves.

The Cortisol Connection John Wiley & Sons

Kinanthropometrics is the study of the human body size and somatypes and their quantitative relationships with exercise and nutrition. This is the second edition of a successful text on the subject.

Kinanthropometry and Exercise Physiology Laboratory Manual National Academies Press

This book is designed to equip the reader with the knowledge and tools required for provision of individualized ACL treatment based on the best available evidence. All major aspects of the assessment of rotatory knee instability are addressed in depth. A historical overview of arthrometers, both invasive and non-invasive, is provided, and newly developed devices for the measurement of rotatory knee laxity are considered. Recent advances with respect to the pivot shift test are explained and evidence offered to support a standardized pivot shift test and non-invasive quantification of the pivot shift. Specific surgical techniques for rotatory laxity are described, with presentation of the experience from several world-renowned centers. In addition, functional rehabilitation and “return to play” are discussed. In keeping with the emphasis on an individualized approach, the book highlights individualization of surgical reconstruction techniques in accordance with the specific injury pattern and grade of rotatory knee laxity as well as the use of individualized rehabilitation techniques. Numerous high-quality images illustrate key points and clear take-home messages are provided.

Plant Parasitic Nematodes in Subtropical and Tropical Agriculture North Atlantic Books

Why does stress make you fat? What can you ultimately do about it? Shawn Talbott answered these questions in THE CORTISOL CONNECTION. Cortisol is the body's main stress hormone, prompting our fight or flight mechanism when dealing with a highly stressful situation, like being chased by a lion. However, the human body was made to deal with short bursts of stress (like being chased by a lion), not prolonged, continuous levels of stress (like mortgage payments, project deadlines, and traffic jams). This kind of stress causes the body's cortisol levels to rise, and scientific research has shown that high cortisol levels are associated with obesity, diabetes, fatigue, and even Alzheimer's disease. This new edition describes the results of the latest research about the connection between cortisol and HSD, and cortisol and testosterone. If we keep cortisol and HSD and testosterone within normal ranges, we're able to maximize the metabolic effect of diet and exercise regimen – and improve weight loss. In the first edition, Talbott introduced his SENSE program, that teaches participants how to manage stress and reduce cortisol levels. The program has been refined in the second edition with the help of the new research and the results of Talbott's test of the SENSE program over the past 5 years – he know it works. For the past 5 years, he has been actively researching (and refining and tweaking) this popular program to make it more and more effective in helping people to lose weight. SENSE is a program that combines Stress management, Exercise, Nutrition, Supplementation, and Evaluation into a comprehensive and highly effective (yet easy to follow) program that delivers results. During these 5 years, Talbott has combined different dietary approaches with varied exercise regimens and myriad supplement combinations – until finding just the right combination that works best for the majority of people. This edition contains 25% new material and a revised program to help everyone manage cortisol, stress, and their weight.

English Mechanic and World of Science Springer

Along with the many benefits of leisure-class living comes obesity and its attendant ailments. In The Warrior Diet, Ori Hofmekler looks not forward but backward for a solution—to the primal habits of early cultures such as nomads and hunter-gatherers, the Greeks, and the Romans. Based on survival science, this book proposes not ordinary dietary changes but rather a radical yet surprisingly simple lifestyle overhaul. Drawing on both scientific studies and historical data, Hofmekler argues that robust health and a lean, strong body can best be achieved by mimicking the classical warrior mode of cycling—working and eating sparingly (undereating) during the day and filling up at night. Specific elements from the Warrior Diet Nutritional Program (finding ideal fuel foods and food combinations to reduce body fat) to the Controlled Fatigue Training Program (promoting strength, speed, and resilience to fatigue through special drills), literally reshape body and mind. Individual chapters cover warrior

meals and recipes; sex drive, potency, and animal magnetism; as well as personalizing the diet for women. Featuring forewords by Fit for Life author Harvey Diamond and Fat That Kills author Dr. Udo Erasmus, The Warrior Diet shows readers weary of fad diets how to attain enduring vigor, explosive strength, a better appearance, and increased vitality and health. Nutrient Composition of Rations for Short-Term, High-Intensity Combat Operations Univ of California Press

Twelve of Australia's leading scientists speak about their lives and their work. They convey the variety, excitement and accomplishment of science, explore its processes and reveal its challenges. Together their informal stories illuminate a remarkable landscape of science in Australia and shed fascinating light on the formative influences that have shaped these men and women towards a life in science.

Field Manual Periphery Springer

Sauropods, those huge plant-eating dinosaurs, possessed bodies that seem to defy every natural law. What were these creatures like as living animals and how could they reach such uniquely gigantic sizes? A dedicated group of researchers in Germany in disciplines ranging from engineering and materials science to animal nutrition and paleontology went in search of the answers to these questions. Biology of the Sauropod Dinosaurs reports on the latest results from this seemingly disparate group of research fields and integrates them into a coherent theory regarding sauropod gigantism. Covering nutrition, physiology, growth, and skeletal structure and body plans, this volume presents the most up-to-date knowledge about the biology of these enormous dinosaurs.

Space-Age Acronyms Lancer Publishers LLC

Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

Generations Apart US Naval Institute Press

In this volume, we examine the challenges and opportunities created by global migration at the start of the 21st century. Our focus extends beyond economic impact to questions of international law, human rights, and social and political incorporation. We examine immigrant outcomes and policy questions at the global, national, and local levels. Our primary purpose is to connect ethical, legal, and social science scholarship from a variety of disciplines in order to raise questions and generate new insights regarding patterns of migration and the design of useful policy. While the book incorporates studies of the evolution of immigration law globally and over the very long term, as well as considerations of the magnitude and determinants of immigrant flows at the global level, it places particular emphasis on the growth of immigration to the United States in the 1990s and early 2000s and provides new insights on the complex relationships between federal and state politics and regulation, popular misconceptions about the economic and social impacts of immigration, and the status of 'undocumented' immigrants.

Masters of Terror Cabi

The activities of the Food and Nutrition Board's Committee on Military Nutrition Research (CMNR, the committee) have been supported since 1994 by grant DAMD17-94-J-4046 from the U.S. Army Medical Research and Materiel Command (USAMRMC). This report fulfills the final reporting requirement of the grant, and presents a summary of activities for the grant period from December 1, 1994 through May 31, 1999. During this grant period, the CMNR

has met from three to six times each year in response to issues that are brought to the committee through the Military Nutrition and Biochemistry Division of the U.S. Army Research Institute of Environmental Medicine at Natick, Massachusetts, and the Military Operational Medicine Program of USAMRMC at Fort Detrick, Maryland. The CMNR has submitted five workshop reports (plus two preliminary reports), including one that is a joint project with the Subcommittee on Body Composition, Nutrition, and Health of Military Women; three letter reports, and one brief report, all with recommendations, to the Commander, U.S. Army Medical Research and Materiel Command, since September 1995 and has a brief report currently in preparation. These reports are summarized in the following activity report with synopses of additional topics for which reports were deferred pending completion of military research in progress. This activity report includes as appendixes the conclusions and recommendations from the nine reports and has been prepared in a fashion to allow rapid access to committee recommendations on the topics covered over the time period.

Leadership, Education, and Training ANU E Press

A textbook to introduce the beginning NJROTC cadet to the Navy and its high school program for youth. Includes information on national security, naval weapons and aircraft, navigation, seamanship, and other pertinent topics.

A Chronology of the United States Marine Corps University of State of New York

The terror campaign by pro-Indonesian armed groups before, during, and after East Timor's independence referendum in 1999 was a blatant challenge to the international community as many of the acts of murder, political intimidation, destruction, and mass deportation took place before the eyes of the world. Yet still the ultimate responsibility has been denied and obscured. *Masters of Terror* provides an authoritative analysis and documentation of the brutal operations carried out by the Indonesian army and its East Timorese allies. The authors carefully assemble detailed accounts of the actions of the major Indonesian officers and East Timorese militia commanders accused of gross human rights violations. This indispensable work explores a horrific frontal attack on democracy and calls for the establishment of an international tribunal for crimes against humanity in East Timor.

The Warrior Diet National Library Australia

Cutting edge technologies can propel a simple finding in basic science to a concept that can be of immense value to the society. While applying novel techniques to unravel the mysteries of biological processes, an offshoot of applied branch emerged. This field, which is now widely referred to as Translational Research utilizes basic science findings and translates these findings into innovative concepts for the benefit of mankind. This branch of science has evolved into a multidisciplinary juggernaut encompassing all known fields of science as varied as biomedicine, environment, law, economics, sociology, etc. With the ever increasing interest in this branch and the dreams and aspirations that this field can bring, basic science researchers are now taking a bold step into this new realm, merging different fields of knowledge to come up with novel inventions. This book "Translational research in environmental and occupational stress" provides and insight into the research that led to discoveries, inventions and development of novel technologies which will have a tremendous impact on the future of mankind.

Information Bulletin Turner Publishing Company

In this book, leading experts employ an evidence-based approach to provide clear practical guidance on the important question of when and how to facilitate return to play after some of the most common injuries encountered in football. Detailed attention is paid to biomechanics, the female athlete, risk factors, injury prevention, current strategies and criteria for safe return to play, and future developments. Specific topics discussed in depth include concussion, anterior cruciate ligament and other knee injuries, back pathology, rotator cuff tears, shoulder instability, hip arthroscopy, and foot and ankle injuries. The chapter authors include renowned clinicians and scientists from across the world who work in the field of orthopaedics and sports medicine. Furthermore, experiences from team physicians involved in the Olympics, National Football League (NFL), Union of European Football Associations (UEFA), and Fédération Internationale de Football Association (FIFA) are shared with the reader. All who are involved in the care of injured footballers will find this book, published in cooperation with ESSKA, to be an invaluable, comprehensive, and up-to-date reference that casts light on a range of controversial issues.

Naval Science 3 Indiana University Press

"Fabulous Fossils is a timely and significant contribution to the history of science and evolutionary paleontology. It details humanity's interest and developing understanding of trilobites from the recovery of these fossils at 15,000 year-old Paleolithic sites, to the 18th century appreciation that they were arthropod fossils. This volume elaborates on the development of modern trilobite research in Australia and a number of American, European, and Asian countries"--Publisher's description.

Army, Navy, Air Force Journal & Register Cambridge University Press

"This highly synthetic and scholarly work brings together new and important scientific contributions by leading experts on a rich diversity of topics concerning the history, ecology, and conservation of California's endangered grasslands. The editors and authors have succeeded admirably in drawing from a great wealth of recent research to produce a widely accessible and compelling, state-of-the-art treatment of this fascinating subject. Anyone interested in Californian biodiversity or grassland ecosystems in general will find this book to be an invaluable resource and a major inspiration for further research, management, and restoration

efforts."—Bruce G. Baldwin, W. L. Jepson Professor and Curator, UC Berkeley "Grasses and grasslands are among the most important elements of the California landscape. This is their book, embodying the kind of integrated view needed for all ecological communities in California. Approaches ranging across an incredibly broad spectrum -- paleontology and human history; basic science and practical management techniques; systematics, community ecology, physiology, and genetics; physical factors such as water, soil nutrients, atmospheric, and fire; biological factors such as competition, symbiosis, and grazing -- are nicely tied together due to careful editorial work. This is an indispensable reference for everyone interested in the California environment."—Brent Mishler, Director of the University & Jepson Herbaria and Professor of Integrative Biology, UC Berkeley "The structure and function of California grasslands have intrigued ecologists for decades. The editors of this volume have assembled a comprehensive set of reviews by a group of outstanding authors on the natural history, structure, management, and restoration of this economically and ecologically important ecosystem."—Scott L. Collins, Professor of Biology, University of New Mexico