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PSRMLS Resource Libraries Union List of Serials 1990

Cumulated Index Medicus 1991

Bibliography of the History of Medicine

Current Catalog National Library of Medicine (U.S.) 1993 First multi-year cumulation covers six years: 1965-70.

International Conference on Biomedical and Health Informatics Yuan-Ting Zhang

2018-12-28 This volume presents the proceedings of the International Conference on Biomedical and Health Informatics (ICBHI). The conference was a new special topic conference and a common initiative by the International Federation of Medical and Biological Engineering (IFMBE) and IEEE Engineering in Medicine and Biology Society (IEEE-EMBS). BHI2015 was held in Haikou, China, 8-10 October 2015. The main theme of the BHI2015 is "The Convergence: Integrating Information and Communication Technologies with Biomedicine for Global Health". The ICBHI2015 proceedings examine enabling technologies of sensors, devices and systems that optimize the acquisition, transmission, processing, storage, retrieval, use of biomedical and health information as well as to report novel clinical applications of health information systems and

the deployment of m-Health, e-Health, u-Health, p-Health and Telemedicine.

Schizophrenia: New Insights for the Healthcare Professional: 2011 Edition 2012-01-09

Schizophrenia: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Schizophrenia. The editors have built Schizophrenia: New Insights for the Healthcare Professional: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Schizophrenia in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Schizophrenia: New Insights for the Healthcare Professional: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

International Journal of Radiation Biology

and Related Studies in Physics, Chemistry and Medicine 1989

Current Serials Received British Library.

Document Supply Centre 1990

Proteins in Biology and Medicine Ralph

Bradshaw 2012-12-02 Proteins in Biology and

Medicine contains the proceedings of the 1981

U.S.-China Conference on Proteins in Biology

and Medicine, held in Shanghai, China. The

papers explore the structure-function

relationships of proteins, including their

regulatory properties. Topics range from the

regulation of biological processes to the

structure-function relationships of enzymes and

blood proteins, along with protein-protein

interactions. Organized into four sections

encompassing 23 chapters, this book begins with

an overview of structure-function relationships

in phospholipase A2, including the enzyme found

in snake venom. It then discusses the suicide

substrates for specific target enzymes, the

conformation of proteins and peptides in

solution, the serum lipoproteins and their

relationship to atherosclerosis, the abnormal

hemoglobin in the Chinese population, and the

mung bean trypsin inhibitor. Moreover, the book

explains the streptokinase-plasminogen

interaction and the molecular localization of

protein-protein interaction sites in the lactose

synthase system. The final chapter analyzes the

structure and biological activities of plant

lectins. This book will be of interest to

biochemists, microbiologists, molecular

biologists, and biophysicists.

Big bone disease : a multidisciplinary approach

of Kashin-Beck disease in Tibet Autonomous

Region (P.R. China) Malaisse, François 2008

Kashin-Beck disease is probably one of the most

neglected diseases. It occurs in only a very

limited part of the world, in a crescent shape

area situated from South East Siberia to North

West China. It affects mainly the rural

population of these remote regions and more

specifically the children. They are suffering from

a lot of joint pain and lose their mobility. They

stop to grow properly and they became severely

handicapped. Since more than 15 years, an

international team together with his partner, the

Centre for Disease Control and Prevention of

Tibet Autonomous Region, are studying this

disease with, sometimes, very limited means but

always in a marvellous environment. Their daily

workmates are the lovely children, the yaks and

other animals of the Himalaya region as well as

the unique variety of flowers and plants, under

the beautiful shadow of some of the highest

peaks of the world. Their unique

multidisciplinary approach of the complex issue

of the Kashin-Beck disease is done with a

constant worry of a better knowledge of the

environment and its population. Through a lot of

beautiful pictures and some more scientific data,

the authors, with an immoderate enthusiasm,

will drive you along the valleys of the high

Tibetan plateau and will accompany you for a

visit from one village to another to meet these

patients and understand the difficulties of their

daily life.

Safflower, *Carthamus Tinctorius* L. Li Dajue

1996

National Library of Medicine Current Catalog

National Library of Medicine (U.S.)

National Library of Medicine Catalog National

Library of Medicine (U.S.) 1960

CD-ROM Periodical Index Pat Ensor 1992

List of Journals Indexed in Index Medicus

National Library of Medicine (U.S.) 1996 Issues

for 1977-1979 include also Special List journals

being indexed in cooperation with other

institutions. Citations from these journals appear

in other MEDLARS bibliographies and in

MEDLING, but not in Index medicus.

Scientific Directory and Annual

Bibliography National Institutes of Health

(U.S.) 1991 Each issue lists papers published

during the preceding year.

Trace Elements in Man and Animals 6 Lucille S.

Hurley 2012-12-06 This book is the published

proceedings of the Sixth International

Symposium on Trace Element Metabolism in

Man and Animals. The Symposium was held at

the Asilomar Conference Center in Pacific

Grove, California, U.S.A. from May 31 through

June 5, 1987. The decision to hold TEMA-6 at

Asilomar was made at TEMA-5 in 1985. The

International Guidance Committee decided to

hold the meeting in California in part to

recognize the significant contributions made to

the field of trace element metabolism by

Professor Lucille S. Hurley. As such, she was the

obvious choice as chair of the local organizing

committee. One of the principal goals of

Professor Hurley was that TEMA-6 serve as a forum for discussing the use and application of newer methodologies, such as molecular biology, computer modelling and stable isotopes, in studies of trace element metabolism. Based on the comments which the local organizing committee has received, this goal was achieved. The Symposium was attended by 275 scientists from 32 countries covering 6 continents. Twenty-five speakers were chosen for our plenary sessions.

Proceedings 1989

List of Journals Abstracted 1989 Alphabetical listing of all journals currently screened by full journal titles. Each entry gives abbreviated journal title, CODEN code, ISSN number, publisher, and country of publication. Contains a classification list of priority journals.

AIDS and Social Policy in China Joan

Kaufman 2020-10-26 This first English language book on China's AIDS epidemic provides a picture of the current state of the epidemic, a social science and interdisciplinary perspective on gaps in the response, and a blueprint for needed actions. The book's editors are leading experts on China's AIDS epidemic, health and political systems. Contributors comprise some of the world's leading Chinese and international researchers, policy-makers, and civil society representatives working on HIV/AIDS in China. The multi-disciplinary work provides a critically needed social science perspective and analysis of the epidemic, offers a framework for thinking about the spread of HIV in China, and includes suggestions for an effective policy response that also addresses social determinants.

Nutrition, Lipids, Health, and Disease

Augustine S. H. Ong 1995 Antioxidant activities of phenolic compounds in solutions membranes, and lipoprotein. Nutrition and biochemistry of the lipophilic antioxidants vitamin E and Carotenoids. Biokinetics of human plasma vitamin E concentrations. Free-radical regulatory and immunomodulatory effects of bio-normalizer. Effect of dietary factors on the metabolism of essential fatty acids-focusing on the components of spices. Studies on green tea polyphenols antioxidative and protective effects on biomembranes. Phenolic antioxidant components of evening primrose. Tocotrienols and cholesterol metabolism. Tocotrienols-A dose-

dependent inhibitor for HMG CoA reductase. The cholesterol-and tumor suppressive actions of palm oil isoprenoids. Anti-cancer properties of tocotrienols from palm oil. the ubiquinones of palm oil. Effects of soybean oil supplement in palm oil diets on weight gain and tissue lipids of rats. Effects of palm oil as a dietary supplement on Eel culture. Role of n-3 fatty acids in cultured cardiomyocyte. Enhancement of PG12 formation by eicosapentaenoic acid in rat vascular smooth muscle cells. Inhibition of DNA-biosynthesis by B-Carotene in the P-388 lymphocytic leukemia cell. the relation between serum lipids and lipoprotein levels. Uses of lipophore system for lipoprotein electrophoresis of human lipemic plasma. Effect of low-fat and low-protein diets on cholesterol metabolism in the aortas, livers, and small intestine of male albino rats. Effects of a decrease in linoleic acid intake on indices of cardiovascular risk and lipid peroxidation. Conjugated diene fatty acids in human and animal tissues. Deficiency of n-3 polyunsaturated fatty acids in the retina brains, and liver of chow-fed guinea pigs. Fat-modified eggs. Palm oil consumption effects on urinary excretions of phytoestrogens and estrogenic steroids. Calories, fat and cancer. Antioxidants in the prevention of oral cancer. Role of antioxidants in healing gastric ulcers. role of different types of dietary fat in experimental alcoholic liver disease. use of natural antioxidants as a prophylactic for neurological disorders. Dietary implications for parasitic and viral infectious disease. Vitamin C metabolism in malaria. Nutrition in populations. *Pharmacology and Applications of Chinese Materia Medica* Hsion-Mou Chang 1986 This book is the first volume of a comprehensive 2-volume book covering modern pharmacological and clinical studies of the most commonly used Chinese herbal drugs. It contains monographs of 250 kinds of the most commonly used Chinese Materia Medica. The information on each herb was compiled by a research specialist active in the scientific investigation of that particular type of herb. The description on each drug includes an introduction (source, character and taste, actions and indications according to traditional Chinese medicine etc.), chemical composition, pharmacology, clinical studies, adverse effects and references. The translation of the book into English was done by qualified professionals in

the field and the terms used are consistent with those used in Index Medicus, Chemical Abstracts and Botanical journals.

China Exchange News 1980

Selenium Victor R. Preedy 2015-08-25 Although toxic in large doses, selenium is an essential trace mineral in the animal diet and in some plants. It has a role in making antioxidant enzymes and a particular role in the functioning of the thyroid gland. This volume examines the chemical activity of selenium and its functional health effects eg towards cancers, in the heart and brain. It also covers other areas such as functional food enrichment, whole body metabolism, and the effects of selenium deficiency on health. Part of The Food and Nutritional Components in Focus series, this edited volume pools knowledge across scientific disciplines in a way that increases its applicability to a wide range of audiences. Victor Preedy's own distinguished career in nutritional science has made him a prolific author of research articles and books in this area, and this project fills a gap in providing comprehensive synopses of food substances. Chemists, analytical scientists, forensic scientists, food scientists, as well as course lecturers will all benefit from this interdisciplinary title written by international experts in this area.

FAO/UNDP Workshop on Biotechnology in Animal Production and Health in Asia and Latin America T. K. Mukherjee 1989

Nitrogen in Soils of China Zhu Zhao-liang 2012-12-06 The study of soil nitrogen has long been an active field, but it was generally pivoted on agricultural and forestry production, and animal husbandry. With the rapid increase in the use of fertilizer nitrogen, more attention has been paid to the relationship between nitrogen management and environmental quality and human of soil nitrogen has become more comprehensive with health. In addition, the study the development of related sciences. The quantitative study of the processes in nitrogen cycling and their interrelationships has been an important part of this project and has attracted the attention of scientists allover the world. Nitrogen is one of the most important nutrients for plant growth and the application of fertilizer nitrogen is playing an important role in agricultural production. The annual consumption

of fertilizer nitrogen in the world has reached 70 million tons, and China has an annual consumption of more than 15 million tons and is the largest fertilizer nitrogen consumer in the world. However, the efficiency of nitro gen fertilizer is low and losses are large. It is estimated that nitrogen losses from agriculture in our country can be as high as 40-60% of the nitrogen applied. Some of the lost nitrogen enters the atmosphere and contributes to the greenhouse effect and some enters water bodies to pollute the water.

Urbanization, Energy, and Air Pollution in China Chinese Academy of Sciences 2005-02-04

In October 2003, a group of experts met in Beijing under the auspices of the Chinese Academy of Sciences, Chinese Academy of Engineering, and National Academy of Engineering (NAE)/National Research Council (NRC) of the National Academies to continue a dialogue and eventually chart a rational course of energy use in China. This collection of papers is intended to introduce the reader to the complicated problems of urban air pollution and energy choices in China.

The Treatment of Pain with Chinese Herbs and Acupuncture E-Book Peilin Sun 2010-09-08 This new edition of The Treatment of Pain with Chinese Herbs and Acupuncture gives a thorough and analytical review of the diagnosis and treatment options for pain, using acupuncture with Chinese herbal medicine. Based on the clinical experience of the author and supported by that of acupuncturists in Chinese universities, it offers a comprehensive and detailed set of treatments for a wide variety of pain symptoms and conditions, and includes detailed modifications of the treatments, to aid clinical practice. Although pain syndromes are often complicated, involving both psychological and physical difficulties, resulting in sometimes hesitation in deciding a correct treatment, there are still some short-cut ways to achieve a successful result. Therefore, the essential intentions of the authors are very clear: To demonstrate the practitioners how to differentiate the clinical situations and how to establish the corresponding treatments. To illustrate how to apply Chinese herbs logically and how to consist an acupuncture prescription reasonably and effectively. Features - Thorough

exploration of the aetiologies and pathologies for pain in the context of Traditional Chinese Medicine - Clear discussion of the principles of treatment, acupuncture point selection and combination - Detailed explanation of herbal and acupuncture treatments for common and complex pain conditions - Deals comprehensively with the commonest clinical presenting symptoms - Provides treatment plans and modifications to these plans, offering more options for the practitioner - Includes detailed and useful case histories New to this edition: New chapter on treatment of pain in children Separate sections for the gynecologic conditions Includes Western-named conditions Red Flags for practitioners to indicate situations which are potentially life-threatening or dangerous Suggested treatments now include acupuncture as well as herbal treatments Following on from each treatment a prognosis is now provided

Index of NLM Serial Titles National Library of Medicine (U.S.) 1984 A keyword listing of serial titles currently received by the National Library of Medicine.

The Role of Selenium in Nutrition Gerald F. Jr. Combs 2012-12-02 The Role of Selenium in Nutrition reviews the most pertinent scientific literature dealing with the basic aspects of the present understanding of the roles of selenium (Se) in nutrition and health. The book begins with a general discussion of Se, covering its various forms, chemistry and physical properties, and techniques for Se analysis. This is followed by separate chapters on the environmental aspects of Se, including its presence in mineral deposits, soils, water, air, and uptake by plants; Se contents of human foods and animal feedstuffs; biological utilization of dietary Se; and absorption, excretion, metabolism, and tissue concentrations of Se. Subsequent chapters deal with the biochemical functions of Se; Se-related diseases of animals and livestock; the role of Se in human health and in support of normal immune function and disease resistance; and the relationship of Se and cancer. The final chapter reviews the evidence concerning the toxicity of Se compounds and sets this in perspective with current knowledge of the roles of Se in nutrition and health, and of the normal exposures of animals and humans to Se compounds.

Region Seven (NN/LM) Resource Libraries Union List of Serials 1993

List of Serials Indexed for Online Users 2007 Each entry gives abbreviated title, full title, publication city, NLM call number, NLM title control number, ISSN number, special list indicator, journal title code, and sometimes, a brief note. 1983 ed., 6037 titles.

Index Medicus 2001 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings **Pharmacology and Applications of Chinese Materia Medica** Hson-Mou Chang 1987-07-01 Readership: Pharmacologists, clinicians, physicians and physiologists. Review: "The Western interested user may find most helpful the index of (Linnean) scientific names including substances from sources less common in current western orthodox medicine." Unlisted Drugs New Books on Drugs

New Serial Titles 1991 A union list of serials commencing publication after Dec. 31, 1949. *Proceedings* 1995

Cardiothoracic Surgery in China Song Wan 2007 The book is the first of its type ever published in the English language, which provides comprehensive review of the history of cardiothoracic surgery in China and highlights the remarkable surgical heritage that the younger generation of Chinese surgeons is proud of. A unique feature of this volume is that many contributors are renowned expert and surgical leader in the field of cardiothoracic surgery, both nationally and internationally. *Smart Health* Daniel Zeng 2013-07-15 This book constitutes the refereed proceedings of the International Conference for Smart Health, ICSH 2013, held in Beijing, China, in August 2013. The 15 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on Information Sharing, Integrating and Extraction; Mining Clinical and Medical Data; Smart Health Applications.

International journal of hypothermia 1989 **Advancing Urban Sustainability in China and the United States** National Academies of Sciences, Engineering, and Medicine 2020-06-04 In November 2018, National Academy of Sciences (NAS) President Marcia McNutt visited China for the first time in her official role. As part of this visit, the National Academies of

Sciences, Engineering, and Medicine's Science and Technology for Sustainability (STS) program and the Chinese Academy of Sciences organized a one-day workshop relating to urban sustainability in Beijing. The goal of the visit was to begin to explore some areas where the U.S. National Academies and the Chinese Academy might develop collaboration. At the same time, the trip provided an opportunity to develop links to other parts of the science and technology community in China. To further elucidate some of these issues and build upon current

partnerships, an expert committee under the STS program, in collaboration with the Chinese Academy of Sciences, organized a one-day public workshop on urban sustainability in China and the United States, held on December 16, 2019. The workshop focused on the intersection of urban climate change mitigation and adaptation, urban health, and sustainable transportation, including green infrastructure and urban flooding in both countries. This publication summarizes the presentations and discussions from the workshop.