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KEY=FARMACEUTICO - MILLER KALEB

HANDBOOK OF PHARMACEUTICAL EXCIPIENTS

Amer Pharmacists Assn **An internationally acclaimed reference work recognized as one of the most authoritative and comprehensive sources of information on excipients used in pharmaceutical formulation with this new edition providing 340 excipient monographs. Incorporates information on the uses, and chemical and physical properties of excipients systematically collated from a variety of international sources including: pharmacopeias, patents, primary and secondary literature, websites, and manufacturers' data; extensive data provided on the applications, licensing, and safety of excipients; comprehensively cross-referenced and indexed, with many additional excipients described as related substances and an international supplier's directory and detailed information on trade names and specific grades or types of excipients commercially available.**

HANDBOOK OF DRUG ADMINISTRATION VIA ENTERAL FEEDING TUBES, 3RD EDITION

Pharmaceutical Press **With over 400 drug monographs, this book covers the technical, practical and legal aspects that you should consider before prescribing or administering drugs via enteral feeding tubes.**

CIENCIAS ECONÓMICAS

MERGENT INDUSTRIAL MANUAL

HANDBOOK OF OLIVE OIL: ANALYSIS AND PROPERTIES

Springer Science & Business Media **This new olive oil handbook provides a wealth of detail about the analysis and properties of olives and their oil. It covers technological aspects and biochemistry, a description of detailed techniques, and an analysis of olive oil from the standpoint of general methodology.**

CADMIUM SOURCES AND TOXICITY

MDPI **Cadmium (Cd) is an environmental toxicant of continuing public health concern worldwide, because total diet studies have shown that Cd is present in virtually all foodstuffs. Consequently, foods that are frequently consumed in large quantities, such as rice, potatoes, wheat, leafy salad vegetables, and other cereal crops, are the most significant dietary Cd sources. Moreover, Cd has chemical propensities that confer the potential to interfere with the physiological functions of calcium and zinc. Evidence of a wide range of diverse, toxic effects of Cd is increasingly apparent. In this collection, environmental Cd exposure is linked to an increased risk of chronic kidney disease that is known to be a cause of morbidity and mortality worldwide. Cd is also implicated in an early onset of menarche and deaths from cancer, especially in the uterus, kidney, and urinary tract. Moreover, Cd-induced kidney injury is replicated in Sprague Dawley rats, as is Cd-induced periodontal disease. Experimental studies suggest that the development of kidneys in fetuses and the function of insulin-producing cells may be adversely affected by Cd and that metformin, an anti-diabetic drug, is ineffective in Cd-intoxicated Wistar rats.**

EL FARMACÉUTICO ...

PROCEEDINGS OF THE NINTH INTERNATIONAL SYMPOSIUM ON CYCLODEXTRINS

SANTIAGO DE COMPOSTELA, SPAIN, MAY 31-JUNE 3, 1998

Springer Science & Business Media This volume contains the proceedings of the Ninth International Symposium on Cyclodextrins, held in Santiago de Compostela, Spain, May 31 - June 3, 1998. The papers collected represent a summary of the last two years' achievements in the application of cyclodextrins in such diverse fields as pharmaceuticals, biotechnology, textiles, chromatography and environmental sciences. Highlights: Chiral selection of chemicals, nuclear waste management, cyclodextrins in nasal drug delivery, cyclodextrins in pulmonary drug delivery, cyclodextrins as pharmaceutical excipients, pharmacokinetics, stabilization of drugs by cyclodextrins, structural characterization of cyclodextrin complexes by nuclear magnetic resonance and molecular modeling, artificial receptors, large cyclodextrins, cyclodextrins as enzyme models, new cyclodextrin derivatives and potentials. Audience: This book will be of interest to researchers whose work involves biotechnology, pharmaceuticals, food and chemicals and chromatographic methods, as well as fundamental cyclodextrin research.

VERIFIED SYNTHESIS OF ZEOLITIC MATERIALS

SECOND EDITION

Gulf Professional Publishing Zeolite synthesis is an active field of research. As long as this continues, new phases will be discovered and new techniques for preparing existing phases will appear. This edition of Verified Synthesis of Zeolitic Materials contains all the recipes from the first edition plus 24 new recipes. Five new introductory articles have been included plus those from the first edition, some of which have been substantially revised. The XRD patterns have been recorded using different instrument settings from those in the first edition and are intended to conform to typical X-ray diffraction practice. In most cases, only the XRD pattern for the product as synthesised is printed here. The exceptions are those phases which show marked changes in the XRD pattern upon calcination.

CUMULATED INDEX MEDICUS

BEHAVIOURAL PHENOTYPES

Cambridge University Press A timely distillation of current thinking on the presentation of behavioural disorders and their origins.

BIOTECHNOLOGY

USER'S GUIDE FOR SMES

INNOVATION IN PHARMACY: ADVANCES AND PERSPECTIVES. SEPTEMBER 2018

Ediciones Universidad de Salamanca This book contains the summaries of the "Innovation in Pharmacy: Advances and Perspectives" that took place in Salamanca (Spain) in September 2018. The early science of chemistry and microbiology were the source of most drugs until the revolution of genetic engineering in the mid 1970s. Then biotechnology made available novel protein agents such as interferons, blood factors and monoclonal antibodies that have changed the modern pharmacy. Over the past year, a new pharmacy of oligonucleotides has emerged from the science of gene expression such as RNA splicing and RNA interference. The ability to design therapeutic agents from genomic sequences will transform treatment for many diseases. The science that created this advance and its future promise will be discussed. Phillip Allen Sharp is an American geneticist and molecular biologist who co-discovered RNA splicing. He shared the 1993 Nobel Prize in Physiology or Medicine with Richard J. Roberts for "the discovery that genes in eukaryotes are not contiguous strings but contain introns, and that the splicing of messenger RNA to delete those introns can occur in different ways, yielding different proteins from the same DNA sequence. He works in Institute Professor Koch Institute for Integrative Cancer Research, Massachusetts Institute of Technology (MIT), Cambridge, MA, US. Este libro recoge los resúmenes de la «Innovation in Pharmacy: Advances and Perspectives» que tuvo lugar en Salamanca (España) en septiembre de 2018. La ciencia primitiva de la química y la

microbiología fue la fuente de la mayoría de las drogas hasta la revolución de la ingeniería genética a mediados de la década de 1970. Luego, la biotecnología puso a disposición agentes proteínicos novedosos como interferones, factores sanguíneos y anticuerpos monoclonales que han cambiado la farmacia moderna. Durante el año pasado, surgió una nueva farmacia de oligonucleótidos a partir de la ciencia de la expresión génica, como el empalme de ARN y la interferencia de ARN. La capacidad de diseñar agentes terapéuticos a partir de secuencias genómicas transformará el tratamiento de muchas enfermedades. La ciencia que creó este avance y su promesa futura será discutida. Phillip Allen Sharp es un genetista y biólogo molecular estadounidense que co-descubrió el empalme de ARN. Compartió el Premio Nobel de 1993 en Fisiología o Medicina con Richard J. Roberts por "el descubrimiento de que los genes en eucariotas no son cadenas contiguas, sino que contienen intrones, y que el empalme del ARN mensajero para eliminar esos intrones puede ocurrir de diferentes maneras, produciendo diferentes proteínas de la misma secuencia de ADN. Trabaja en el Instituto Profesor Koch Institute for Integrative Cancer Research, Instituto Tecnológico de Massachusetts (MIT), Cambridge, MA, EE. UU.

VINYL CATIONS

Elsevier Vinyl Cations provides a comprehensive and detailed treatment of the reactive intermediate in which the electron-deficient carbon is an integral part of a π unsaturation. This book emphasizes that the reaction through vinyl cations is a viable pathway among the multitude of mechanistic routes for vinylic substitution. The aryl, ethynyl, and allenyl cations from the viewpoint of direct solvolytic generation from appropriate allenyl precursors are briefly discussed. Other topics include the preparative aspects of electrophilic additions to alkynes, participation of allenyl bonds in solvolyses, and vinyl cations generated through diazonium ions. The nature of the cationic intermediates, migrations across the double bond, thiirenium ions, and species related to vinyl cations are likewise elaborated. This publication is beneficial to chemists and researchers concerned with vinyl cations.

PHARMACEUTICAL MANUFACTURING HANDBOOK

PRODUCTION AND PROCESSES

John Wiley & Sons This handbook features contributions from a team of expert authors representing the many disciplines within science, engineering, and technology that are involved in pharmaceutical manufacturing. They provide the information and tools you need to design, implement, operate, and troubleshoot a pharmaceutical manufacturing system. The editor, with more than thirty years' experience working with pharmaceutical and biotechnology companies, carefully reviewed all the chapters to ensure that each one is thorough, accurate, and clear.

QUANTITATIVE METHODS FOR ECONOMICS AND FINANCE

MDPI This book is a collection of papers for the Special Issue "Quantitative Methods for Economics and Finance" of the journal *Mathematics*. This Special Issue reflects on the latest developments in different fields of economics and finance where mathematics plays a significant role. The book gathers 19 papers on topics such as volatility clusters and volatility dynamic, forecasting, stocks, indexes, cryptocurrencies and commodities, trade agreements, the relationship between volume and price, trading strategies, efficiency, regression, utility models, fraud prediction, or intertemporal choice.

CLINICAL BIOINFORMATICS

Humana Press In *Clinical Bioinformatics, Second Edition*, leading experts in the field provide a series of articles focusing on software applications used to translate information into outcomes of clinical relevance. Recent developments in omics, such as increasingly sophisticated analytic platforms allowing changes in diagnostic strategies from the traditional focus on single or small number of analytes to what might be possible when large numbers or all analytes are measured, are now impacting patient care. Covering such topics as gene discovery, gene function (microarrays), DNA sequencing, online approaches and resources, and informatics in clinical practice, this volume concisely yet thoroughly explores this cutting-edge subject. Written in the successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible protocols, and notes on troubleshooting and avoiding known pitfalls. Authoritative and easily accessible, *Clinical Bioinformatics, Second Edition* serves as an ideal guide for scientists and health professionals working in genetics and genomics.

BETA MARITIMA

THE ORIGIN OF BEETS

Springer Nature This book, now in its second edition, provides researchers and operators a complete description of all aspects regarding the wild ancestor of sugar beet. The possibility of crossing modern crops with the ancestors from which they are derived in order to recover some traits lost through domestication is increasingly attracting interest. The selective process implemented by the first growers led to the elimination of features not considered useful at the time. Yet some of these lost traits have now become very important. In fact, in many areas sugar beet cultivation would now be impossible without the transfer of some genetic resistances from Beta maritima, the crop's ancestor. Moreover, the isolation of such traits is becoming increasingly critical with regard to current and future environmental and economic considerations on e.g. the use of pesticides. This second edition replaces certain photographs and has been updated to reflect the latest advances and findings. One chapter and several sections have been rewritten, and significant revisions have been made throughout the text. The new techniques provide breeders with massively improved analytical means for the safest and fastest selection procedures. Not only will these techniques allow Beta maritima to take on a far greater role as a source of favorable traits; the relative ease with which these characteristics can be transferred will also make it possible to use the germplasm of the whole genus Beta and Patellifolia, which to date has been highly complex, if not impossible, due to the difficulties of hybridization.

PREDICASTS F & S INDEX UNITED STATES

A comprehensive index to company and industry information in business journals.

PLANT EXTRACTS IN SKIN CARE PRODUCTS

Plant Extracts in Skin Care Products.

OXIDATIVE STRESS AND CHRONIC DEGENERATIVE DISEASES

A ROLE FOR ANTIOXIDANTS

BoD - Books on Demand This work responds to the need to find, in a sole document, the affect of oxidative stress at different levels, as well as treatment with antioxidants to revert and diminish the damage. Oxidative Stress and Chronic Degenerative Diseases - a Role for Antioxidants is written for health professionals by researchers at diverse educative institutions (Mexico, Brazil, USA, Spain, Australia, and Slovenia). I would like to underscore that of the 19 chapters, 14 are by Mexican researchers, which demonstrates the commitment of Mexican institutions to academic life and to the prevention and treatment of chronic degenerative diseases.

TOXINS IN FOOD

CRC Press While systems such as GMP and HACCP assure a high standard of food quality, foodborne poisonings still pose a serious hazard to the consumer's health. The lack of knowledge among some producers and consumers regarding the risks and benefits related to food makes it imperative to provide updated information in order to improve food safety. To

THE VEGETATION OF THE IBERIAN PENINSULA

VOLUME 2

Springer This book provides a compact, up-to-date and detailed overview of the vegetation of the Iberian Peninsula, a highly diverse part of Europe in the Mediterranean area. Written by a group of experienced researchers, the volume includes a first section with general chapters discussing the climate, the biogeography and the flora, and a second section with detailed descriptions of the 14 regional sectors into which the peninsula and Balearic Islands have been divided. A third section explores special features, such as aquatic vegetation, gypsum and dolomite vegetation, coastal vegetation, mountain flora and vegetation, conservation issues and alien flora.

AN INTEGRATED VIEW OF THE MOLECULAR RECOGNITION AND TOXINOLOGY

FROM ANALYTICAL PROCEDURES TO BIOMEDICAL APPLICATIONS

BoD - Books on Demand **Molecular Toxinology** has been consolidated as a scientific area focused on the intertwined description of several aspects of animal toxins. In an inquiring biotechnological world, animal toxins appear as an invaluable source for the discovery of therapeutic polypeptides. Animal toxins rely on specific chemical interactions with their partner molecule to exert their biological actions. The comprehension of how molecules interact and recognize their target is essential for the rational exploration of bioactive polypeptides as therapeutics. Investigation on the mechanism of molecular interaction and recognition offers a window of opportunity for the pharmaceutical industry and clinical medicine. Thus, this book brings examples of two interconnected themes - molecular recognition and toxinology concerning to the integration between analytical procedures and biomedical applications.

POLYMER GELS

SYNTHESIS AND CHARACTERIZATION

Springer This book addresses a range of synthesis and characterization techniques that are critical for tailoring and broadening the various aspects of polymer gels, as well as the numerous advantages that polymer gel-based materials offer. It presents a comprehensive collection of chapters on the recent advances and developments in the science and fundamentals of both synthetic and natural polymer-based gels. Topics covered include: synthesis and structure of physically/chemically cross-linked polymer-gels/polymeric nanogels; gel formation through non-covalent cross-linking; molecular design and characterization; polysaccharide-based polymer gels: synthesis, characterization, and properties; modified polysaccharide gels: silica-based polymeric gels as platforms for the delivery of pharmaceuticals; gel-based approaches in genomic and proteomic sciences; emulgels in drug delivery; and organogels. The book provides a cutting-edge resource for researchers and scientists working in various fields involving polymers, biomaterials, bio-nanotechnology and functional materials.

SUPPLEMENTARY PROTECTION CERTIFICATES (SPC)

A HANDBOOK

MATERIALS FOR ADVANCED PACKAGING

Springer Significant progress has been made in advanced packaging in recent years. Several new packaging techniques have been developed and new packaging materials have been introduced. This book provides a comprehensive overview of the recent developments in this industry, particularly in the areas of microelectronics, optoelectronics, digital health, and bio-medical applications. The book discusses established techniques, as well as emerging technologies, in order to provide readers with the most up-to-date developments in advanced packaging.

HUGO AND RUSSELL'S PHARMACEUTICAL MICROBIOLOGY

John Wiley & Sons Completely revised and updated **Pharmaceutical Microbiology** continues to provide the essential resource for the 21st century pharmaceutical microbiologist "....a valuable resource for junior pharmacists grasping an appreciation of microbiology, microbiologists entering the pharmaceutical field, and undergraduate pharmacy students." *Journal of Antimicrobial Chemotherapy* ".....highly readable. The content is comprehensive, with well-produced tables, diagrams and photographs, and is accessible through the extensive index." *Journal of Medical Microbiology* **WHY BUY THIS BOOK?** Completely revised and updated to reflect the rapid pace of change in the teaching and practice of pharmaceutical microbiology Expanded coverage of modern biotechnology, including genomics and recombinant DNA technology Updated information on newer antimicrobial agents and their mode of action Highly illustrated with structural formulas of organic compounds and flow diagrams of biochemical processes

CHEMICAL AND PHYSICAL PEELINGS

Springer The series "Clinical Approach and Procedures in Cosmetic Dermatology" intends to be a practical guide in Cosmetic Dermatology. Procedures in cosmetic dermatology are very popular and useful in medicine, indicated to complement topical and oral treatments not only for photodamaged skin but also for other dermatosis such as acne, rosacea, scars, etc. Also, full-face treatments using peelings, lasers, fillers and toxins are increasingly being used, successfully substituting or postponing the need for plastic surgeries. Altogether, these techniques not only provide immediate results but also help patients to sustain long-term benefits, both preventing/treating dermatological diseases and maintaining a healthy and youthful skin. Throughout this series, different treatments in Cosmetic Dermatology will be discussed in detail covering the use of many pharmacological groups of cosmeceuticals, the new advances in nutraceuticals and emerging technologies and procedures. This volume discusses in detail the applicability and benefits of chemical peelings. Here are discussed in detail the use of superficial, medium and deep peelings.

WHO'S WHO IN FINANCE AND INDUSTRY

HORTICULTURAL REVIEWS

John Wiley & Sons Contents Contributors ix Dedication: Theodore DeJong xi 1. Molecular Physiology of Fruit Growth in Apple 1 2. Mechanosensing of Plants 43 3. Microgreens: Definitions, Product Types, and Production Practices 85 4. The Durian: Botany, Horticulture, and Utilization 125 5. The genus Cupressus L.: Mythology to Biotechnology with Emphasis on Mediterranean Cypress (*Cupressus sempervirens* L.) 213 6. Taxonomy and Botany of the Caricaceae 289 7. Entomopathogens: Potential to Control Thrips in Avocado, with Special Reference to *Beauveria bassiana* 325

GLOBAL SECURITY, SAFETY, AND SUSTAINABILITY

6TH INTERNATIONAL CONFERENCE, ICGS3 2010, BRAGA, PORTUGAL, SEPTEMBER 1-3, 2010. PROCEEDINGS

Springer Science & Business Media The annual International Conference on Global Security, Safety and Sustainability (ICGS3) is an established platform in which security, safety and sustainability issues can be examined from several global perspectives through dialogue between academics, students, government representatives, chief executives, security professionals, and research scientists from the United Kingdom and from around the globe. The three-day conference focused on the challenges of complexity, rapid pace of change and risk/opportunity issues associated with modern products, systems, special events and infrastructures. The importance of adopting systematic and systemic approaches to the assurance of these systems was emphasized within a special stream focused on strategic frameworks, architectures and human factors. The conference provided an opportunity for systems scientists, assurance researchers, owners, operators and maintainers of large, complex and advanced systems and infrastructures to update their knowledge on the state of best practice in these challenging domains while networking with the leading researchers and solution providers. ICGS3 2010 received paper submissions from more than 17 different countries in all continents. Only 31 papers were selected and were presented as full papers. The program also included a number of keynote lectures by leading researchers, security professionals and government representatives.

TRADITIONAL FOODS

HISTORY, PREPARATION, PROCESSING AND SAFETY

Springer Nature This work provides comprehensive coverage of the preparation, processing, marketing, safety and nutritional aspects of traditional foods across the globe. Individual chapters focus on the traditional foods of different cultures, with further chapters discussing the consumer acceptability of traditional foods as well as the laws and regulations and the sensorial factors driving the success of these foods. In addition, the integration of traditional food into tourism development plans is discussed at length. As the first publication to focus on a wide scale variety of traditional foods, including their histories and unique preparatory aspects, this is an important book for any researcher looking for a single reference work covering all of the important processing information for each major traditional food category. From traditional Arab foods to traditional Indian, European, African, Australian and Native American foods, *Traditional Foods: History, Preparation, Processing and Safety* covers the full spectrum of cultural foods, dedicating extensive information to each traditional food type. A full overview of current trends in traditional foods is included, as is a comprehensive history of each type of traditional food. Specific regulations are

discussed, as are marketing factors and issues with consumer acceptability. With the recent trends in consumer interest for traditional foods which can not only bring great sensory satisfaction but also fulfill dimensions of culture and tradition, this is a well-timed and singular work that fulfills a great current need for researchers and promises to be an important source for years to come.

WORLD WHO'S WHO IN SCIENCE

A BIOGRAPHICAL DICTIONARY OF NOTABLE SCIENTISTS FROM ANTIQUITY TO THE PRESENT

Chicago, Marquis-Who's Who, Incorporated [1968] A compact reference to leading world scientists and their achievements

ANTI-PHOTOAGING AND PHOTO-PROTECTIVE COMPOUNDS FROM MARINE ORGANISMS

MDPI This Special Issue Book "Anti-Photoaging and Photo-Protective Compounds from Marine Organisms" is aimed at collecting literature on the below-mentioned keyword topics, which can significantly increase our basic understanding of marine-derived compounds in cosmeceutical product development and increases the value of marine products at the industrial level.

BIOCATALYSIS AND PHARMACEUTICALS: A SMART TOOL FOR SUSTAINABLE DEVELOPMENT

MDPI Biocatalysis, that is, the use of biological catalysts (enzymes, cells, etc.) for the preparation of highly valuable compounds is undergoing a great development, being considered an extremely sustainable approach to undertaking environmental demands. In this scenario, this book illustrates the versatility of applied biocatalysis for the preparation of drugs and other bioactive compounds through the presentation of different research articles and reviews, in which several authors describe the most recent developments in this appealing scientific area. By reading the excellent contributions gathered in this book, it is possible to have an updated idea about new advances and possibilities for a new exciting future.

TECHNICAL REPORT SERIES

BENZODIAZEPINES

TODAY AND TOMORROW

Springer Science & Business Media **U. Vianna Filho** In his historical evolution, man has been able to dominate nature by means of his technological achievements, his knowledge and his inventiveness, attaining an increasing control over the world and its organization. As a result, his power over his fellow men has also increased, giving him more, and more responsibility which leads, of necessity, to one existential problem: is the contemporary man, with all his power and knowledge, really happy? Technological progress has brought him several rights and desires: health, better insight into the future and greater control over his own destiny, but despite all this he still suffers from insecurity and from all the new problems that he has to face, which fact accounts for his imperfections and limitations that inevitably generate anxiety. Anxiety, therefore, constitutes one of the main characteristics of modern man. It can be foreseen today that, in the near future, the entire population of any large city will suffer from anxiety and behave in a 'neurotic' way. Man is seeking relief from pain, suffering and, naturally, also anxiety. Thus all possible efforts are being made to find a solution for this anxiety. The search for substances that are able to eliminate anxiety is one of the constant concerns of modern science, and, in this context, one of the turning points, as we will see in this volume, has been the discovery of the chemical agents known as the benzodiazepines.

BIOACTIVE COMPOUNDS FROM PLANTS

John Wiley & Sons Useful throughout history for their medical as well as other benefits, plant-derived compounds have gained particular importance recently, due to environmental factors. The isolation and characterization of plant products, the identification of their role in the plant, and ways of synthesizing identical compounds or more potent analogues are covered. Also includes methods of culturing plant tissues and genetic engineering as a means of increasing the yield of desired substances from plants. Special emphasis is placed on plants previously unknown to Western scientists.

CYCLODEXTRINS IN PHARMACY

Springer Science & Business Media Nearly three thousand papers and patents are dedicated to the actual or potential uses of cyclodextrins in pharmacy and pharmaceutical formulations. This is the first book written for pharmacists and pharmaceutical technologists which not only critically summarizes the enormous amount of literature available, but which can be used as a handbook when looking for solutions to practical problems. The fundamentals -- chemistry of cyclodextrins and their derivatives -- their physical and chemical properties are condensed to the most relevant items in Chapters 1 and 2. Chapter 3 deals with the adsorption, metabolism and toxicological properties of cyclodextrins. Chapter 4 explains the formulation, structure, composition and advantageous effects of the cyclodextrin inclusion complexes. Chapter 5 describes the methods for preparation and characterization of drug/cyclodextrin complexes. Chapters 6 and 7 are dedicated to the pharmacokinetics, biopharmaceutical and technological aspects of drug/CD complexes. Chapter 8 treats the application and effects of cyclodextrins in various drug formulations. The Appendix comprises a collection of recipes for any type of drug formulation. This book is aimed at those who use cyclodextrins in drug formulations, to improve the properties of existing drug formulations, or who want to prepare quite new formulations.