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This book explains how to use intravitreal steroids optimally in the management of patients with intraocular inflammation (uveitis) and macular edema. The rationale for this treatment approach is first explained by examining the pathophysiology of these disease entities, with particular attention to the major role of inflammatory processes. Devices for the delivery of steroids to the eye are discussed, and guidance provided on the role of imaging studies before, during, and after steroid therapy. The value of different steroidal approaches is then considered in detail. Other topics addressed include the use of steroids as a surgical adjunct and within a combination strategy. Uveitis and macular edema are common sight-threatening diseases or complications of diabetes and retinal vein occlusion for which no adequate treatment was available until recently. Both trainees and practitioners will find Intravitreal Steroids to be an invaluable aid in combating these blinding diseases.

"New Theories and Models for New Applications - This Ebook covers the emerging and most important theories underlying artificial intelligence applications in a variety of medical problems. It is written for physicians, researchers, engineers, statisticians"

Comprehensive Utilization of Citrus By-products provides comprehensive knowledge and information on the development and utilization of citrus by-products, including the types, preparation, and determination of their main functional components. As one of the most popular fruits in the world, the processing of citrus fruits produces a great deal of citrus peel, a primary by-product. Current treatments of citrus peel pollute the environment and waste resources so eco-friendly solutions are sought. This book reflects research, trends and attitudes in the field, presenting a wide overview including extraction processes for functional components; isolation and structural identification; synthesis of new compounds; and the research and development of citrus by-products, their biodegradable transformation, and processing equipment. This valuable reference book can be used by scientists, scholars, and students working on citrus, dietitians and nutritionists, citrus processing enterprises, and farmers from cooperative organizations related to citrus processing. Offers a comprehensive presentation of the functional components in citrus by-products and their utilization Illustrates the determination methods of, and extraction processes for, functional components, as well as the isolation, identification, and synthesis of new compounds Reviews the research and development of citrus by-products, their biodegradable transformation, and processing equipment Provides a valuable reference for scientists, scholars, and students working on citrus, dietitians and nutritionists, citrus processing enterprises, and farmers from cooperative organizations related to citrus processing

Vitamin C, or ascorbic acid, has a long and multifaceted scientific history. In 1937, the Nobel Prize for Physiology and Medicine was awarded to Albert Szent-Gyorgyi in recognition of his discoveries concerning the biological oxidation processes with special reference to vitamin C, and the Nobel Prize for Chemistry was shared by Sir Norman W. Haworth, who was the first to synthesize the vitamin. Vitamin C is a potent antioxidant, and this action represented the theoretical basis for various lines of investigation on this molecule in which the potential role of ascorbic acid in the prevention and treatment of a series of diseases, whose pathogenesis is linked to an excess of free radicals such as atherosclerosis and cancer, have been examined. These data have been analyzed in detail by experts in biochemistry, epidemiology, and preventive and clinical medicine in the International Symposium Vitamin C, the state of the art in disease prevention sixty years after the Nobel Prize, held in Monte Carlo from October 31 to November 1, 1997, under the auspices and the scientific endorsement of the Nutrition Foundation of Italy and with the financial support of Bracco SpA and Merck.

Psychological distress has become a very relevant and highly debated topic as a result of the increasing volume of information available. In fact, in the last decades, more and more research has been conducted in order to provide unique knowledge and shed new light on this important and sensible malady. In a complex and variegated panorama of scientific research, this book is intended to clarify the most significant questions and to deepen the greater contents about psychological distress, analysing its various aspects and focusing attentively on them. Different facets will be addressed in order to accomplish this goal. Among them, personality characteristics that lead to vulnerability, psychological distress, and psychological patterns of acute stress response will be discussed in two different chapters in order to define the subject in a more general way. On the other hand, the remaining chapters will treat more specific issues considered pivotal in several areas of psychological distress. In particular, the aspects concerning psychological distress in sport athletes, cancer patients, posttraumatic stress disorder cases, adolescents, cardiac diseases and autistic children and their siblings will be expertly discussed. Furthermore, this entire book is dedicated to investigate the issues relative to coping styles and strategies, distress assessment, and therapies or interventions able to improve the quality of life while also minimising risk factors.

Introduces readers to the chemical biology of plant biostimulants This book brings together different aspects of biostimulants, providing an overview of the variety of materials exploited as biostimulants, their biological activity, and agricultural applications. As different groups of biostimulants display different bioactivity and specificity, advances in biostimulant research is illustrated by different examples of biostimulants, such as humic substance, seaweed extracts, and substances with hormone-like activities. The book also reports on methods used to screen for new biostimulant compounds by exploring natural sources. Combining the expertise of internationally-renowned scientists and entrepreneurs in the area of biostimulants and biofertilisers, The Chemical Biology of Plant Biostimulants offers in-depth chapters that look at: agricultural functions and action mechanisms of plant biostimulants (PBs); plant biostimulants from seaweed; seaweed carbohydrates; and the possible role for electron shuttling capacity in elicitation of PB activity of humic substances on plant growth enhancement. The subject of auxins is covered next, followed closely by a chapter on plant biostimulants in vermicomposts. Other topics include: exploring natural resources for biostimulants; the impact of biostimulants on whole plant and cellular levels; the impact of PBs on molecular level; and the use of use of plant metabolites to mitigate stress effects in crops. Provides an insightful introduction to the subject of biostimulants Discusses biostimulant modes of actions Covers microbial biostimulatory activities and biostimulant application strategies Offers unique and varied perspectives on the subject by a team of international contributors Features summaries of publications on biostimulants and biostimulant activity The Chemical Biology of Plant Biostimulants will appeal to a wide range of readers, including scientists and agricultural practitioners looking for more knowledge about the development and application of biostimulants.

What is healing? What really determines it? How can we make it happen? It is increasingly clear that there is not just one single kind of medicine and that paths to healing flow through the integration of multiple pieces of knowledge and the combination of many perspectives. In light of the latest research into neurophysiology, psyche science and quantum physics, this book outlines the seven principles of the powerful interaction between psyche and body in healing processes, providing scientific answers to questions about the mechanisms which trigger it and identifying therapies that allow us to turn these internal switches on. This is demonstrated through reflections, examples, and real cases shared by the author, a psychiatrist and doctor who has completed several rigorous trainings but maintains an open mind and has been committed for more than 15 years to seek healing of serious illnesses in the psychosomatic unit by using therapeutic synergies that strengthen official care practices with innovative treatments, with her passionate work to painlessly repair suffering, with the patient, or rather the person, always and constantly at the centre.

Bioplastics: A case study of Bioeconomy in Italy provides a no-nonsense case in support of public policies that modify consumption patterns, contribute solving environmental issues while stimulating product and process innovation all along a product's life-cycle. Analysis of legislation introduced in Italy in 2011 to effectively impose both re-usable, i.e. durable bags, and single-use biodegradable compostable carrier bags details a success story: - consumers have changed their behaviour by cutting down single-use carrier bags by 50%; - biodegradable, compostable carrier bags have substituted the remaining single-use carrier bags, thus triggering further positive effects by becoming: - bio-waste collection containers that favour recycling - communication vehicles by being and carrying appropriate messages. Furthermore this has supported the market uptake of innovative, sustainable niche products thus fostering innovation and development of the bioeconomy.

Integrated Biorefineries: Design, Analysis, and Optimization examines how to create a competitive edge in biorefinery innovation through integration into existing processes and infrastructure. Leading experts from around the world working in design, synthesis, and optimization of integrated biorefineries present the various aspects of this complex

Recovering from surgery is greatly dependent upon the type of surgery you will be having. Enhanced recovery pathways include preoperative, intraoperative, and postoperative practices that decrease complications and accelerate recovery. How long it takes you to fully recover from your surgery will depend on many things, including: □ your age □ your health before the surgery □ the extent of your injuries □ the success of your rehabilitation □ the amount of rest you get. It may take a few days or a week to recover from a less complex operation, but it can take a few months to recover from major surgery. The American Society of Anesthesiologists Physical Status (ASA-PS) classification has long been used as a ranking system that quantifies patient health before anesthesia and surgery. It is widely used to determine a patient's likelihood of developing postoperative complications. ERAS is the acronym of Enhanced Recovery After Surgery: a multimodal perioperative approach based on the best medical evidence. The aim of this program is to try to change the physiological and psychological responses to major surgery. Malnutrition is one of the most important patient-related factors affecting morbidity and mortality in surgical patients. In addition, infections are important in the recovery process after surgery.