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Text-book of Modern Pollen Analysis - Knut Faegri 1950

Taxonomie und Nomenklatur, Palynologie, Pollenanalyse.

Bee Products - Chemical and Biological Properties - José M Alvarez-Suarez 2017-09-05

This book presents an updated discussion of the chemical composition and biological properties of the main bee products. Specific attention is focused on the beneficial biological activities of bee products in human health. Honey, royal jelly, propolis, bee pollen and bee venom are used as nutriment and in traditional medicine. Their composition is rather variable and depends on the floral source and external factors, such as seasonal, environmental conditions and processing. Bee products are rich in several essential nutrients and non essential nutrients, as sugars, minerals, proteins, free amino acids, vitamins, enzymes and polyphenols, that seem to be closely related to their biological functions. The effects of these products in nutrition, aging and age-related diseases, cancer, neurodegenerative

diseases and pathogen infections are discussed.

Stem Cells in Regenerative Medicine - Julie Audet 2009

Here, leading experts in the field provide an updated representation of the landscape of stem cell-based therapies in a wide spectrum of tissue systems and ontogenic stages, from the isolation and culture of stem cells to their actual use in vivo.

Mycoplasmas - Jack Maniloff 1992-01
This reference book provides the first thorough description of mycoplasmas in terms of their molecular biology and pathogenicity. The smallest reported microorganisms with the smallest known cell genomes, mycoplasma species are significant pathogens of humans, animals, plants and insects, as well as major contaminants of cell cultures. As a single, comprehensive reference providing current information and ideas about mycoplasma pathogenicity, this book will be extremely useful to a wide range of scientists and clinicians.

CDC Health Information for International Travel 2016 - Centers

for Disease Control and Prevention
2015-05-12

Provides U.S. official health recommendations for travelers, offering country-specific information, disease maps, where to find health care while traveling, and health advice for popular destinations.

WHO Expert Committee on Biological Standardization - WHO Expert

Committee on Biological Standardization. Meeting 2013

This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biologicals and the establishment of international biological reference materials. The report starts with a discussion of general issues brought to the attention of the Committee and provides information on the status and development of reference materials for various antibodies, antigens, blood products and related substances, cytokines, growth factors, endocrinological substances and in vitro diagnostic devices. The second part of the report, of particular relevance to manufacturers and national regulatory authorities, contains revised WHO recommendations for production and control of live attenuated influenza vaccines and for production and control of pneumococcal conjugate vaccines. New WHO guidelines on the regulatory evaluation of similar biotherapeutic medicines are also provided. Also included are a list of recommendations, guidelines and other documents for biological substances used in medicine, and of international standards and reference reagent for biological substances.

Endocrinology 1973 - Selwyn Taylor
1974

Dark Remedy - Trent Stephens
2009-04-27

In this riveting medical detective story, Trent Stephens and Rock Brynner recount the history of thalidomide, from the epidemic of birth defects in the 1960's to the present day, as scientists work to create and test an alternative drug that captures thalidomide's curative properties without its cruel side effects. A parable about compassion and the absence of it-Dark Remedy is a gripping account of thalidomide's extraordinary impact on the lives of individuals and nations over half a century.

Drug-Diagnostics Co-Development in Oncology - Jan Trøst Jørgensen

2014-11-07

The idea of combining drugs and diagnostics in oncology is not new. When the selective estrogen receptor modulator tamoxifen was developed in the 1970's for the treatment of breast cancer a positive correlation between receptor status and treatment outcome was found. As a result of this research, it was suggested to use the estrogen-receptor assay as a diagnostic test for selection of patients for tamoxifen treatment. Despite this suggestion was put forward nearly 40 years ago the adaptation of the drug-diagnostic co-development model has been relatively slow and it is only within the last decade that it has gained more widespread acceptance. The parallel development of the monoclonal antibody trastuzumab (Herceptin®, Roche/Genentech) and the immunohistochemistry assay for HER2 protein overexpression (HercepTest™, Dako) seems to have served as an inspiration to a number of stakeholders such as pharma and diagnostic companies, regulatory agencies, and academia. In recent years we have seen an increasing number of oncology drug development

projects that have taken advantage of the drug-diagnostic co-development model, as outline below. Most of the new targeted anti-cancer drugs that have been introduced in recent years, such as BRAF-, ALK-, EGFR- and HER2-inhibitors, are more or less all a product of the drugdiagnostic co-development model. These drugs have shown remarkable high response rates in selected groups of patients within cancer diseases with great unmet medical needs. This Research Topic on Drug-Diagnostic Co-Development in Oncology aims to provide you with an insight into some of the diverse activities that constitute this new research area.

Drug Hypersensitivity - Werner J. Pichler 2007-01-01

Approaches the phenomenon of drug hypersensitivity in a comprehensive manner. Besides epidemiological aspects, it addresses the immunological mechanisms underlying these complicated reactions which go far beyond the IgE-mediated drug allergies also considered in this book. The book also covers clinical manifestations and new diagnostic methods, and introduces some recetly established animal models. Many topics are treated from multiple perspectives, and the 33 chapters are thoroughly cross-referenced.

Bee Products - Avshalom Mizrahi 2013-06-29

The nature .and diversity of presentations at the conference on: "Bee Products: Prop erties, Applications and Apitherapy" held at Tel-Aviv on May 26--30, 1996, emphasize the increasing interest of physicians, practitioners, scientists, herbalists, dieticians, cosmeti cians, microbiologists, and beekeepers in different facets of bee products. This volume consists of a selection of 31 contributions presented at the conference and which provide information on the present

status of our knowledge in this area. In spite of their diversity, they reflect the mainstream of the conference, namely: "Imported" Prod ucts (honey, pollen and propolis), Exocrine Secretions of Workers (venom, royal jelly). Toxicity and Contaminants, Quality Control, Marketing, Apitherapy, Cosmetics, etc. Since antiquity, honey as well as other bee products were used as food, as a cure for ailments of humans and animals, and as cosmetics. We hope that this volume will contribute to interdisciplinary studies on chemical composition, pharmacological effects, nutrition, and other aspects of bee products. Critical and unbiased experimental research may unravel the yet unknown composition and mode of action of bee products and elucidate many unanswered questions. The noteworthy features of this conference were the participants from all parts of the world and of different cultural backgrounds, who shared their keen interest and curios ity regarding honey bees and their products. We thank all of them for their personal con tribution to the success of this conference.

More Short & Shivery - Robert D. San Souci 2011-03-02

Thirty hair-raising stories from around the world fill this spooky collection with delicious shivers and spine-tingling chills—perfect for fans of Scary Stories to Tell in the Dark! Sit down and meet "The Vampire Cat," "The Draug" and "The Rolling Head"; or take a stroll with "The Thing in the Woods." You'll find favorites such as "The Golden Arm" and startling new stories such as "Knock...Knock...Knock," vividly told with plenty of ghastly details and spooky endings. There's something here for everyone who likes a good shudder...but be prepared for goose bumps! Twenty delightfully creepy

illustrations by Katherine Coville and Jacqueline Rogers highlight this companion to Robert San Souci's first collection of scary stories, *Short & Shivery*.

Earth Essence - Helmut Taferner
2014-03-07

"Kirkus Review: Tying his physical and emotional state of being to the foods he consumed, Taferner noticed that he simply felt 'good' when he ate eggs, potatoes, stuffed peppers and tomatoes, rather than the 'plastic' preserved offerings of ready-made food. This outlook fuels his desire to research nutritional values and to eat more whole foods. Though he wanted to be healthy, he was hesitant to give up his love of comfort food and so set out to create "healthier comfort-food experiences," though these new recipes - e.g.,

"Avocado Stuffed With Pear Puree," "Stuffed Peppers And Potato," "Chicken And Mushroom Pie"--Aren't for traditional meat loaf or mac 'n' cheese." The recipes are given a sturdy foundation through additional trivia found in "Earth Essence Food Tips" as well as various stories, which are placed interstitially between the recipes and tell of traveling adventures. Taferner includes a fair amount of traditional recipes - "Fresh Spring Roll," "Chicken Curry," "Pork Dumplings" - but there are a few interesting ones to shake things up. His mother's "Pancake Soup" easily wins for most creative. A hearty and savory collection with a few sweet delights thrown in." -- back cover.

George McCutcheon - George McCutcheon
2014