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Natural products chemistry is a distinct area of chemical research which was important in the history of chemistry, the sourcing of substances in early preclinical drug discovery research, the understanding of traditional medicine and ethnopharmacology, the evolution of technology associated with chemical separations, the development of modern methods in chemical structure determination by NMR and other techniques, and in identification of pharmacologically useful areas of chemical diversity ...

Natural product - Wikipedia

Natural Products Chemistry, Volume 2 covers the introductory survey, history, structure, synthesis, reactions, and biosynthesis of natural products such as the fatty acid derivatives and related compounds; sugars (carbohydrates); carboaromatic and related compounds; alkaloids; and non-alkaloidal nitrogen compounds.

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Stereoselective Synthesis of Drugs and Natural Products features contributions from an international team of synthetic chemists and pharmaceutical and natural product researchers. These authors have reviewed the tremendous body of literature in the field in order to compile a set of reliable, tested, and proven methods alongside step-by-step guidance.

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Natural Products Chemistry, Volume 2 covers the introductory survey, history, structure, synthesis, reactions, and biosynthesis of natural products such as the fatty acid derivatives and related compounds; sugars (carbohydrates); carboaromatic and related compounds; alkaloids; and non-alkaloidal nitrogen compounds. The text also describes the aspects of natural products photochemistry.

Natural products in the plant and animal kingdom offer a huge diversity of chemical structures that are the result of biosynthetic processes that have been modulated over the millennia through genetic effects. With the rapid developments in spectroscopic techniques and accompanying advances in high-throughput screening techniques, it has become possible to isolate and then determine the structures and biological activity of natural products rapidly, thus opening up exciting opportunities in the field of new drug development to the pharmaceutical industry. Studies in Natural Products Chemistry covers the synthesis or testing and recording of the medicinal properties of natural products, providing cutting edge accounts of the fascinating developments in the isolation, structure elucidation, synthesis, biosynthesis and pharmacology of a diverse array of bioactive natural products. Focuses on the chemistry of bioactive natural products Contains contributions by leading authorities in the field Presents sources of new pharmacophores

Comprehensive Natural Products III, Third Edition, updates and complements the previous two editions, including recent advances in cofactor chemistry, structural diversity of natural products and secondary metabolites, enzymes and enzyme mechanisms and new bioinformatics tools. Natural products research is a dynamic discipline at the intersection of chemistry and biology concerned with isolation, identification, structure elucidation, and chemical characteristics of naturally occurring compounds such as pheromones, carbohydrates, nucleic acids and enzymes. This book reviews the accumulated efforts of chemical and biological research to understand living organisms and their distinctive effects on health and medicine and to stimulate new ideas among the established natural products community. Provides readers with an in-depth review of current natural products research and a critical insight into the future direction of the field Bridges the gap in knowledge by covering developments in the field since the second edition published in 2010 Split into 7 sections on key topics to allow students, researchers and professionals to find relevant information quickly and easily Ensures that the knowledge within is easily understood by and applicable to a large audience

||Frontiers in Natural Product Chemistry|| is an Ebook series devoted to publishing the latest and most important advances in natural product chemistry. The Ebook series covers all aspects of research in the chemistry and biochemistry of naturally occurring compounds including coverage of work on natural substances of land and sea and of plants, microbes and animals. Discussion of structure elucidation, synthesis and experimental biosynthesis of natural products as well as developments of new methods are included. Chosen eminent scientists write contributions and each volume are devoted to major advances in natural product chemistry. Topics include the isolation, structure, biosynthesis, biological activity, and chemistry of the major groups of natural products such as alkaloids, terpenoids, steroids, aliphatic, aromatic and O-heterocyclic compounds, and other metabolites of plant, marine and microbial origins, developments in enzymology, nucleic acids, genetics, chemical ecology, primary and secondary metabolism, isolation and analytical techniques, and other areas which will be of general interest to all workers in the area. ||Frontiers in Natural Product Chemistry|| is essential for all scientists involved in natural product chemistry who wish to keep abreast of rapid and important developments in the field.

Natural products are sought after by the food, pharmaceutical and cosmetics industries, and research continues into their potential for new applications. Extraction of natural products in an economic and environmentally-friendly way is of high importance to all industries involved. This book presents a holistic and in-depth view of the techniques available for extracting natural products, with modern and more environmentally-benign methods, such as ultrasound and supercritical fluids discussed alongside conventional methods. Examples and case studies are presented, along with the decision-making process needed to determine the most appropriate method. Where appropriate, scale-up and process integration is discussed. Relevant to researchers in academia and industry, and students aiming for either career path, Natural Product Extraction presents a handy digest of the current trends and latest developments in the field with concepts of Green Chemistry in mind.