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Bioactive Compounds From Natural Sources

Natural sources of bioactive compounds such as aquatic cyanobacteria, filamentous fungi, and tropical plants, The tremendous potentiality of metabolic engineering of natural products biosynthesis The contribution of emerging or developing technologies to the study of bioactive natural compounds, namely computational methods and circular dichroism

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The first edition of Bioactive Compounds from Natural Sources was published in a period of renewed attention to biologically active compounds of natural origin. This trend has continued and...

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Bioactive Compounds from Natural Sources: Natural Products ...

Interest in obtaining biologically active compounds from natural sources has recently spiked due to their low toxicity, complete biodegradability, availability from renewable sources, and in most cases, low cost. Taking an interdisciplinary approach, Bioactive Compounds from Natural Sources: Isolation, Characterization, and Biological Properties co

Bioactive Compounds from Natural Sources | Taylor ...

The plant kingdom is an inexhaustible source of bioactive compounds with antioxidant character. It is known that, natural polyphenols are essential compounds in stimulating plant growth and ...

Bioactive compounds from natural sources: isolation ...

Bioactive Compounds Recovery: A High-Energy-Oriented Approach for Extracting Them From Natural Sources Since high-energy extraction techniques are a fast ecocompatible solution, which processes' layout require lower solvent quantities and provide quantitative extraction yields without any special pretreatment, they are gaining momentum in biofunctional compounds' extraction field.

Extracting Bioactive Compounds From Natural Sources Using ...

Some examples of bioactive compounds are carotenoids, flavonoids, carnitine, choline, coenzyme Q, dithiolthiones, phytosterols, phytoestrogens, glucosinolates, polyphenols, and taurine. Since vitamins and minerals elicit pharmacological effects, they can be categorized as bioactive compounds as well.

Bioactive Compound - an overview | ScienceDirect Topics

The present article attempts to describe the process of isolation, characterization, and utilization of bioactive compounds derived from natural products as drug candidates called as lead, which focus on the success of pharmacological activity in the process of finding new and effective drug compounds; this process is commonly referred to as "natural product in drug discovery."

Natural Products in Drug Discovery | IntechOpen

Explores natural sources of bioactive compounds, including cyanobacteria, bacteria, viruses, fungi and higher plants; Discusses the potential applications of biological products, such as their use in medicine (antibiotics, cancer research, immunology), as food additives, supplements and technological substances

Natural Bioactive Compounds - 1st Edition

Animals also represent a source of bioactive natural products. In particular, venomous animals such as snakes, spiders, scorpions, caterpillars, bees, wasps, centipedes, ants, toads, and frogs have attracted much attention.

Natural product - Wikipedia

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Bioactive Compounds from Natural Sources: Natural Products ...

bioactive compounds from natural sources will be the best guarantee to the continued discovery of novel chemotypes from nature (Hook et al., 1997). Structure-activity studies of these leads, preferentially combined with computer-graphic model building, should result in molecules with optimal activity and bioavail-

Bioactive Compounds from

The first edition of Bioactive Compounds from Natural Sources was published in a period of renewed attention to biologically active compounds of natural origin. This trend has continued and intensified-natural products are again under the spotlight, in particular for their possible pharmacological applications.

Bioactive Compounds From Natural Sources - Tringali ...

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The unique fragrance and flavor of ginger come from its natural oils, the most important of which is gingerol. Gingerol is the main bioactive compound in ginger. It's responsible for much of ...

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