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extraction yields without any special pretreatment, they are gaining momentum in biofunctional compounds' extraction field.

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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.

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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.”

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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

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Products as Lead Compounds in Drug Discovery
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 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-

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