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Natural Compounds From Algae And

Halogenated Compounds from Marine Algae Marine algae produce a wide variety of remarkable natural compounds, usually referred to as secondary metabolites because they are not involved in the basic machinery of life [1] Although these molecules often contribute to only a very small fraction of the organism total biomass [2], the Bioactivity of ...

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Microalgae and cyanobacteria are excellent source of antiviral activity. Several cyclic or linear peptides and depsipeptides isolated from cyanobacteria are protease inhibitors, which is considered as significant antiviral candidate. Micro and macroalgae were one of the first sources of natural compounds showing in vitro anti-HIV activity.

Marine Algae as a Natural Source for Antiviral Compounds ...

The sources for these natural compounds include polysaccharides from marine algae or non-algal origins, traditional medicinal systems such as TCM and medicinal plants. We discuss the role and efficacy of natural compounds in influencing allergic disorders, with a specific focus on food allergy. Polysaccharides

A Comprehensive Review on Natural Bioactive Compounds and ...

New sun-blocking material uses compounds from algae and fish August 2, 2015 [algaeworldnews](#) Leave a comment Researchers have used compounds found in algae and reef fish mucus to create a material that naturally blocks harmful UV rays, according to a paper published recently in ACS Applied Materials & Interfaces.

New sun-blocking material uses compounds from algae and ...

Title: Natural Compounds From Algae And Spirulina Platensis Its Author: [learn cabg.ctsnet.org-Klaudia Kaiser-2020-09-03-15-23-19](#) Subject: Natural Compounds From Algae And Spirulina Platensis Its

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Among the antioxidant compounds isolated from marine sources, phenolic and polyphenolic compounds are products of the secondary metabolism of micro- and macroalgae. Phlorotannins are the most studied group of phenolic compounds from algae and constitute an extremely heterogeneous group of molecules, providing a wide range of potential biological activities.

Bioactive Phenolic Compounds from Algae - Bioactive ...

algae(Chlorophyta), alginates, fucans, laminarin from brown algae (Phaeophyta), and carrageenans, porphyran from red algae (Rhodophyta), and derived oligosaccharides can stimulate defense responses and protection against pathogens in plants [33]. Polysaccharides obtained from algae can be also used as good metal ion chelators. It has been shown that seaweed polysaccha-

Algae as production systems of bioactive compounds

The structures of natural polyphenols vary from simple molecules, such as phenolic acids and other simple polyphenolic compounds, to the more complex phlorotannins, which consist of polymeric...

(PDF) Bioactive phenolic compounds from algae

EPA, and DHA as examples of promising algae-based compounds with health and commercial values, and emphasized the enormous potential that microalgae hold for discovery of new bioactive molecules.

(PDF) Bioactive Compounds From Microalgae: Current ...

Eutrophication (from Greek eutrophos, "well-nourished"), dystrophication or hypertrophication, is when a body of water becomes overly enriched with minerals and nutrients which induce excessive growth of algae. This process may result in oxygen depletion of the water body after the bacterial degradation of the algae. One example is an "algal bloom" or great increase of phytoplankton in a pond ...

Eutrophication - Wikipedia

of algae contain large amounts of antioxidants and phenolic compounds. Natural antioxidants found in algae play an important role against various diseases and aging processes by protecting the cells from oxidative damage [25,26]. It has been shown that the red, brown, and green algae, as

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Herbs and spices, nuts (walnuts, peanut) and algae are also potentially significant for supplying certain natural phenols. Natural phenols can also be found in fatty matrices like olive oil. [102] Unfiltered olive oil has the higher levels of phenols, or polar

phenols that form a complex phenol-protein complex.

Naturally occurring phenols - Wikipedia

However, despite the large amounts of halogenated metabolites from algae, we know relatively little about their function in the producing organism. In this Highlight, we discuss the current knowledge of volatile halogenated compounds from algae, with a focus on biosynthesis, algal physiology and chemical ecology. We also briefly discuss geochemical aspects arising from the release of halogenated natural products from micro- and macroalgae.

Production and role of volatile halogenated compounds from ...

Natural Compounds with Bioactive Properties from Marine ...
Natural Compounds with Bioactive Properties from Marine Algae
Evrin Takn 1* • Ergün Takn 2 • Mehmet Öztürk 2 Jaime A Teixeira da Silva 3
1 Celal Bayar University, Faculty of Arts and Sciences, Biology Department, Microbiology Section, Muradiye Campus, Manisa, 45140, Turkey ...

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Algae Based Polymers, Blends, and Composites: Chemistry, Biotechnology and Material Sciences offers considerable detail on the origin of algae, extraction of useful metabolites and major compounds from algal bio-mass, and the production and future prospects of sustainable polymers derived from algae, blends of algae, and algae based composites. Characterization methods and processing ...

Algae Based Polymers, Blends, and Composites | ScienceDirect

Commercial bioactive compounds of algal origin include natural pigments (NPs), polyunsaturated fatty acids (PUFAs), lipids, proteins and polysaccharides [15, 16]. Some of these bioactive compounds with their sources are mentioned in Table 1.