

Bioactive Molecules And Medicinal Plants

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The aim of this book was to review the current status of bioactive molecules and medicinal plants research in light of the surge in the demand for herbal medicine. The chapters focus on bioactive molecules (e.g., stilbenes and p- toestrogens) and on medicinal plants as a whole (e.g., Bacopa monnieri). We hope that this book will be useful for researchers in academia, industry, and agriculture planning.

Bioactive Molecules and Medicinal Plants | SpringerLink

Buy Bioactive Molecules and Medicinal Plants 2008 by Ramawat, Kishan Gopal, Mérillon, Jean-Michel (ISBN: 9783540746003) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Two isomers of guggulsterone, -E and -Z, have been established as bioactive molecules responsible for the lipid- and cholesterol-lowering activities of oleogum-resin of Commiphora wightii (Arnott...

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The medicinal plants *Artemisia nilagirica*, *Senegalia visco*, *Hypericum perforatum*, *Vaccinium microcarpum*, and *Curcuma longa* are a few samples of plants that have been effectively used against skin diseases. This natural source has generously provided us with bioactive molecules, such as artemetin, lupeol, hypericin, hydroquinone, epicatechin, and curcumin, which have been used against acne, atopic dermatitis, skin cancer, and skin pigmentation disorders.

[Medicinal Plant - an overview | ScienceDirect Topics](#)

The contributing scientists have been selected on the basis of their involvement in the related plant material as evident by the internationally recognised published work. Bioactive molecules such as taxol, classes of compounds such as phytoestrogen and plant materials such as *Rhodiola* have all been included.

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The medicinal properties of plants are due to the presence of active principles. These bioactive secondary metabolites are synthesized by two principal pathways: shikimic acid or aromatic amino...

[\(PDF\) The Chemical Diversity of Bioactive Molecules and ...](#)

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Maceration was suitable for flavonoid extractions, with ethanol and acetone being the best solvents. In general, the highest levels of TPC and flavonoids were obtained from *Passiflora* leaves regardless of the solvent or extraction method applied. Furthermore, the roots of *Physalis* and *Solanum* showed important levels of these compounds in consonance with the total antioxidant activity (TAA) evaluated in the different organs of the plant in the three species.

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Bacopa monnieri L. Pennell (family: Scrophulariaceae) is a reputed drug of Ayurveda. It is used in traditional medicine to treat various nervous disorders; it is also used as a stomachic, a digestive, rejuvenate, for promoting memory and intellect, for skin disorders, and as an antiepileptic, antipyretic, and analgesic.

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MA37. This strain produces many bioactive molecules, most of which belong to carbazoles, pyrrolizidines, and fluorinated metabolites. Further probing of the metabolites of MA37 has led to the discovery of a new naphthacene-type aromatic natural product, which we have named accramycin A 1. This molecule was isolated using an HPLC-photodiode array (PDA) guided isolation process and MS/MS molecular networking.

Molecules | Topical Collection : Bioactive Compounds

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