

Flavonoids Of The Sunflower Family Asteraceae

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This work presents comprehensively the occurrence, patterns of variation, and systematic and evolutionary importance of flavonoids in the sunflower family (Asteraceae), the largest family of flowering plants (23,000 species).

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Flavonoids are secondary plant products that have previously been shown to be helpful in determining relationships among plant groups. This work presents comprehensively the occurrence, patterns of variation, and systematic and evolutionary importance of flavonoids in the sunflower family (Asteraceae), the largest family of flowering plants (23,000 species).

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In flavonoid structure of the aerial parts of the related species, different amounts of rutin, myricetin, morin, quercetin and kaempferol together with ergosterol, stigma sterol and -sitosterol ...

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This book consists of 27 chapters. The first two chapters deal with biology, geographical distribution, classification, phylogeny and biogeography of sunflower families. Chapters 3-6 cover the systematic importance, structural variation, biosynthesis, genetic control, and functions of flavonoids. Chapters 7-17 present flavonoid data for sunflower families, including Calenduleae, Cardueae,...

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Many of the flavonoid reports in the literature involve plants whose taxonomic positions or nomenclature have been changed to correspond to the newer view of the tribe. As an aid to the reader, therefore, we list in Table 10-1 name changes that affect our presentation of flavonoid data.

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Linoleic Acid. The oils derived from “ black oil ” varieties or the seeds with solid black husks contain large amounts of oleic and linoleic acid. These lipids are unsaturated fats that can make up 42% of the seeds weight with up to 32 grams out of 100 grams being composed of linoleic acid.

Sunflowers : Beautiful, oily, and versatile

During the past few decades, flavonoids (heliannone, quercetin, kaempferol, luteolin, apigenin) , phenolic acids (caffeic acid, chlorogenic acid, caffeoylquinic acid, gallic acid, protocatechuic, coumaric, ferulic acid, and sinapic acids) have been identified from the sunflower seed and sprout and have been shown to contribute to its pharmaceutical activities [32,33,34].

A review of phytochemistry, metabolite changes, and ...

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