Special Issue

Natural Products from Plant-Derived as Preservatives

Message from the Guest Editor

Plants will publish a Special Issue called "Natural, Plant-Derived Products as Preservatives". Natural preservatives derived from plants may act as preservatives with different modes of action, such as inhibition of oxidation, microbial growth, and enzymatic reactions occurring in the foods. These natural preservatives have been gaining importance in recent years as they have few or no harmful effects. Currently, consumer concerns have increased in terms of demanding healthier foods free of synthetic additives, such as BHA, BHT, sulphites or nitrites, which are used as ingredients or additives in most of the animal products that are frequently consumed in the human diet.

Guest Editor

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Message from the Editor-in-Chief

Plants is an open access journal which provides an advanced forum for research findings in areas related to plant function, its physiology, biology, taxonomy, stresses, and its interactions with other organisms. It publishes original research articles, reviews, reports, conference proceedings (peer reviewed full articles) and communications. In original research papers, it is important that full experimental details are provided. We also encourage timely reviews and commentaries on topics of interest to the plant research community.

Editor-in-Chief

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