Special Issue

Bioactive Compounds in Potential Disease Treatment

Message from the Guest Editor

To comprehend how bioactive compounds affect people's health, research is being conducted. Many different natural dietary products, including fruits (citric acid), coffee (caffeic acid), spices (cinnamic acid, etc.) include these substances. Some of these substances have already demonstrated various possible positive effects on humans' health and illness prevention in in vitro or in vivo investigations. Due to the wide range of component types and activities, including inflammation, metabolism, and antimicrobial aspects, plant bioactive compounds are of tremendous interest. In light of this, we encourage you to contribute a study or professional expertise to this Special Issue "Bioactive Compounds in Potential Disease Treatment." Reviews on the impact of bioactive chemicals in potential treatments and their comorbidities, as well as clinical, experimental, and in vitro investigations, are all appreciated.

Guest Editor

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Deadline for manuscript submissions

closed (25 April 2024)



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Message from the Editorial Board

Nutrients is an on-line open access journal that was first published in 2009. *Nutrients* adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues related to the impacts of nutrients on human health. The Impact Factor of *Nutrients* has risen rapidly since its establishment and it is now ranked in the first quartile of journals publishing in the field of nutrition and dietetics research.

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