



New Insights into Bioactive Compounds: At the Crossroads between Nutrition and Pharmacology

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Message from the Guest Editors

"Let Food Be Your Medicine, and Medicine Be Your Food." Nutrition focuses on the physiological effects and corresponding effects of nutrients on human health, as well as on the occurrence, development, and recovery of diseases, while pharmacology focuses on the treatment of diseases by active ingredients. As the modern medical model gradually changes from a simple medical service model to a comprehensive model integrating health care, prevention and medical treatment, nutrition and pharmacology are gradually melting into each other. In order to promote the development and integration of nutrition and pharmacology and present the latest research results in this field, *Applied Sciences* plans a Special Issue, and researchers are welcome to contribute. We are currently inviting papers for the following themed article collections: 1. New methods and technologies for research on the nutritional activity of bioactive compounds. 2. Efficacy research on bioactive compounds. 3. Safety research on bioactive compounds. 4. Research on bioactive compound isolation, extraction and identification. 5 Functional food development research based on bioactive compounds.





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Message from the Editor-in-Chief

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