

Special Issue

State-of-the-Art Bioactives and Nutraceuticals in Japan

Message from the Guest Editors

This Collection aims to publish contributions that report on novel research findings regarding bioactive compounds and nutraceutical products in Japan. We welcome submissions and studies on nutritional applications using biological, chemical, cellular, molecular, and immunological methods. Topics include, but are not limited to:

- the discovery of novel bioactive natural products
- the role of these products in manipulating food structure and hence potential physiological mediation for human nutrition
- the use of in vitro and in vivo bioactivity research using cell lines and animal models as exemplars of human physiology

The only limitation is that the main part of the study has to have been carried out in Japan or by Japanese researchers. Importantly, the exact active ingredient of natural origin extract must be reported in the submitted research manuscript, since papers describing the effects of mixed extraction from natural origin are not in the scope of the journal.

Guest Editors

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Deadline for manuscript submissions

closed (25 January 2024)



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Message from the Editor-in-Chief

The *International Journal of Molecular Sciences (IJMS)* is an open access journal, which was established in 2000. The journal aims to provide a forum for scholarly research on a range of topics, including biochemistry, molecular and cell biology, and molecular biophysics. *IJMS* publishes both original research and review articles, and regularly publishes special issues to highlight advances at the cutting edge of research. We invite you to read recent articles published in *IJMS* and consider publishing your next paper with us.

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