

Special Issue

Anticancer Activities of Dietary Phytochemicals: 2nd Edition

Message from the Guest Editors

Many diet phytochemicals can play the role of blockers or suppressors through different regulatory mechanisms related to their anti-cancer activities and have cancer chemopreventive effects. Research on the anticancer activities of diet phytochemicals will contribute to cancer treatment and prevention. We are pleased to announce the launch of our second Special Issue "Anticancer Activities of Dietary Phytochemicals: 2nd Edition". Building on the success of our previous Special Issue, this collection aims to showcase the latest research on the anticancer activities of dietary phytochemicals. We welcome the submission of research articles that focus on in vitro or in vivo studies covering the effects of crude extracts, extracted fractions, and small molecular, macromolecular, and/or pure compounds, as well as their derivatives or microbial fermentation products, with a focus on their application in the control of various human cancer diseases and their benefits for human health. Review articles and comments are also welcome.

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Deadline for manuscript submissions

15 October 2025



Nutrients

an Open Access Journal
by MDPI

Impact Factor 5.0
CiteScore 9.1
Indexed in PubMed



mdpi.com/si/216666

Nutrients
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About the Journal

Message from the Editorial Board

Nutrients is an on-line open access journal that was first published in 2009. *Nutrients* adheres to rigorous peer-review 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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