

Special Issue

Bioactive Metabolites from Plants

Message from the Guest Editors

The plant kingdom is considered, so far, to have the largest reservoir of natural products, containing around 1 million metabolites. The greatness of plant metabolites does not rely only on numbers but on structural diversity, which is paralleled in their multifunctionality. Because of this, bioactive metabolites have been under the limelight of scientific scrutiny along the humankind story line. This Special Issue is dedicated to research dealing with isolation, identification, and biological activities of plant metabolites. The scope of biological activities includes, but it is not limited to, applications in agronomic, industrial, and medical fields approached by omics and non-omics proceedings.

Guest Editors

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Deadline for manuscript submissions

25 August 2025



Metabolites

an Open Access Journal
by MDPI

Impact Factor 3.7
CiteScore 6.9
Indexed in PubMed



mdpi.com/si/225487

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About the Journal

Message from the Editor-in-Chief

The metabolome is the result of the combined effects of genetic and environmental influences on metabolic processes. Metabolomic studies can provide a global view of metabolism and thereby improve our understanding of the underlying biology. Advances in metabolomic technologies have shown utility for elucidating mechanisms which underlie fundamental biological processes including disease pathology. *Metabolites* is proud to be part of the development of metabolomics and we look forward to working with many of you to publish high quality metabolomic studies.

Editor-in-Chief

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