

Special Issue

Environmental Metabolomics

Message from the Guest Editor

In this Special Issue of *Metabolites*, original papers, which are describing novel metabolomics methods for the diverse nature of environmental samples from the terrestrial to the marine realm, are welcome. Work which shows new directions of metabolomics applied to monitor environmental factors (abiotic or biotic) towards populations of organisms is of interest for this Special Issue. Comprehensive descriptions of metabolome data, either from extracts or via direct MS imaging studies are welcome here. Manuscripts dealing with other challenging issues in the environmental metabolomics field including software tools and databases for metabolite annotation or combination with other -omics are also highly welcome.

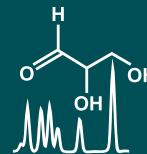
Guest Editor

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Deadline for manuscript submissions

closed (31 August 2017)



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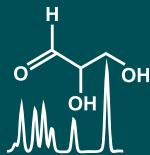


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About the Journal

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

Dr. Amedeo Lonardo

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Author Benefits

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indexed within Scopus, SCIE (Web of Science), PubMed, PMC, Embase, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Biochemistry and Molecular Biology) / CiteScore - Q2 (Endocrinology, Diabetes and Metabolism)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 16.7 days after submission; acceptance to publication is undertaken in 3.6 days (median values for papers published in this journal in the second half of 2025).

