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Proteomes

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Message from the Editor-in-Chief

Proteomes is an international, peer-reviewed, open access journal that was first published in 2013 by MDPI. *Proteomes* addresses all aspects of proteome analysis with a special focus on the quantification and characterisation of the proteome at the level of proteoforms. We encourage submission of articles that accurately quantify and characterise the proteome, as well as new and updated methods and technologies that enhance the accurate quantification and characterisation of the proteome and thereby provide evidence directly facilitating the understanding of biological mechanisms. Articles emphasising a multi/ transdisciplinary approach combining different omics techniques are welcomed.

Editors-in-Chief

Prof. Dr. Jens R. Coorsen
Dr. Matthew P. Padula

Aims

Proteomes will publish work that investigates proteomes and/ or applies/ refines/optimises/introduces new proteomics technologies.

Scope

- Whole proteome analysis of samples from any organism
- Proteoform analysis utilising a variety of methods
- Proteomes of diseases and pharmaceutical effects on proteoforms and the proteome
- Comparative proteomics
- Proteoform-proteoform and proteoform-target interactions
- Structural and functional proteomics
- Integration of proteomic and other 'omics' approaches/
 - data (i.e., 'multiomics' and systems biology)
- Methodology and technology developments
- Developments in bioinformatics, data processing
 - integration, and statistical analysis
- Applications of proteomics
- Translational proteomics for precision medicine including clinical validation
- Proteome dynamics

Author Benefits

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Thorough Peer-Review

2022 Impact Factor: 3.3

(*Journal Citation Reports* - Clarivate, 2023)

No Space Constraints, No Extra Space or Color Charges

No restriction on the maximum length of the papers, number of figures or colors

Journal Rank

CiteScore - Q2 (*Clinical Biochemistry*)

Coverage by Leading Indexing Services

Scopus, ESCI (Web of Science), PubMed, PMC, CAPlus / SciFinder, and many other databases

Rapid Publication

A first decision is provided to authors approximately 28.3 days after submission; acceptance to publication is undertaken in 3.3 days (median values for papers published in this journal in the second half of 2023).

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