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BIOCHEMICAL JOURNAL

For over 100 years, the *Biochemical Journal* has been at the forefront of biochemical advancement, breaking new ground in the fields of biochemistry, cellular biosciences, and molecular biology. The *Biochemical Journal* publishes research that goes beyond observational work, articulating new insights and deepening the wider community's understanding of biological processes.

Chair of the Editorial Board: Mark Lemmon
(Yale University School of Medicine, USA)



MEDIAN ACCEPTANCE TO PUBLICATION
19 DAYS



IMPACT FACTOR
4.1



TOTAL ARTICLE VIEWS
1.2M+



CLINICAL SCIENCE

Translating molecular bioscience and experimental research into medical insights, papers published in *Clinical Science* cover a range of topics, including the cardiovascular system and vascular biology, genomic medicine, inflammation, nephrology, hepatology, cancer biology and the respiratory system.

Editor-in-Chief: Michael J. Ryan
(University of South Carolina School of Medicine, Columbia, USA)



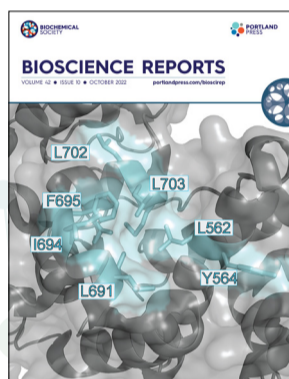
MEDIAN ACCEPTANCE TO PUBLICATION
20 DAYS



IMPACT FACTOR
6



TOTAL ARTICLE VIEWS
599K+



BIOSCIENCE REPORTS

Providing a platform for valid findings and data, *Bioscience Reports* is a fully open access journal publishing sound scientific research in all areas of cell biology and the molecular life sciences. Assessed on soundness alone, accepted papers are indexed in DOAJ and published under the liberal CC BY license.

Editor-in-Chief: Weiping Han (Agency for Science, Technology and Research, A*Star Institute, Singapore)



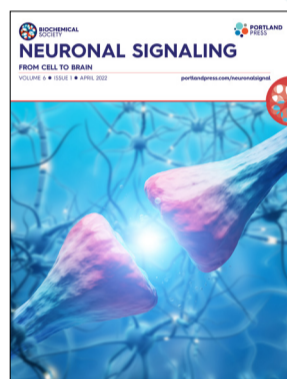
MEDIAN ACCEPTANCE TO PUBLICATION
22 DAYS



IMPACT FACTOR
4



TOTAL ARTICLE VIEWS
2M+



NEURONAL SIGNALING

Publishing high-quality molecular and cellular neuroscience research, *Neuronal Signaling* provides the ideal open access platform for a variety of neuroscientific disciplines, including basic signaling interests (such as neurotransmitters and receptors) and signaling aspects of pathologies.

Editor-in-Chief: Clare Stanford
(University College London, UK)



MEDIAN ACCEPTANCE TO PUBLICATION
18 DAYS



INDEXED IN
DOAJ, GOOGLE SCHOLAR,
PUBMED AND SCOPUS



TOTAL ARTICLE VIEWS
75K+



BIOCHEMICAL SOCIETY TRANSACTIONS

Providing a timely snapshot of the latest developments, *Biochemical Society Transactions* is a fully commissioned journal publishing concise reviews from across all areas of the molecular and cellular biosciences.

Editor-in-Chief: James Murphy
(Walter and Eliza Hall Institute of Medical Research, Australia)



MEDIAN ACCEPTANCE TO PUBLICATION
20 DAYS



IMPACT FACTOR
3.9



TOTAL ARTICLE VIEWS
864K+



ESSAYS IN BIOCHEMISTRY

Highlighting key contemporary topics in biochemistry, *Essays in Biochemistry* is a fully commissioned journal that brings together reviews from leading experts. From antimicrobial resistance to the biological mechanisms of ageing, themed issues are guest edited by key opinion leaders, offering up-to-date summaries of changing specialist research areas.

Editor-in-Chief: Sarah Perrett (Institute of Biophysics, Chinese Academy of Sciences, China)



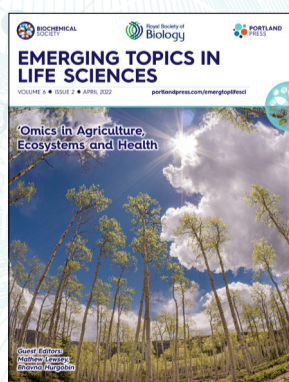
MEDIAN ACCEPTANCE TO PUBLICATION
18 DAYS



IMPACT FACTOR
6.4



TOTAL ARTICLE VIEWS
447K+



EMERGING TOPICS IN LIFE SCIENCES

Reflecting the interdisciplinary nature of life science research, *Emerging Topics in Life Sciences* is a fully commissioned journal jointly owned by the Royal Society of Biology and the Biochemical Society. Guest edited by leading experts, themed issues focus on new or growing key topics, keeping readers up-to-date with all of the latest advances from across the life sciences.

Editor-in-Chief: Paula Booth
(King's College London, UK)



MEDIAN ACCEPTANCE TO PUBLICATION
19 DAYS



IMPACT FACTOR
3.8



TOTAL ARTICLE VIEWS
215K+



The Biochemist

The official magazine of the Biochemical Society, *The Biochemist* is an essential read for anyone interested in the fundamental processes of molecular biology, health and disease. Published bi-monthly, themed issues keep readers up-to-date with news and views of relevance to the molecular bioscience community.

Science Editor: Heather Doran
(University of Dundee, UK)



ISSUES PER YEAR
6



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