





EMERGING TOPICS IN LIFE SCIENCES





Reflecting the interdisciplinary nature of life science research, *Emerging Topics in Life Sciences* is a journal jointly owned by the Royal Society of Biology and the Biochemical Society, specializing in publishing themed issues on emerging topics. Written for an interdisciplinary audience, each issue focuses on a new or growing key topic and is guest-edited by an expert in that field.

Editor-in-Chief

Paula Booth (King's College London, UK)

Editorial Advisory Panel

Neil Bruce
(University of York, UK)
Kathy Cheah
(Hong Kong University, Hong Kong)
Martin Humphries
(University of Manchester, UK)

Krithi Karanth
(Centre for Wildlife Studies, India)
Jenny Low
(Singapore General Hospital, Singapore)
Marcellus Ubbink
(Leiden University, The Netherlands)

Previous issues have covered

Soft Matter Biophysics

Guest Editor: Natasha Rhys (Kings College London, UK)

Animal Models

Guest Editor: Amy Milton (University of Cambridge, UK)

- Omics in Agriculture, Ecosystems and Health
 Guest Editors: Mathew Lewsey and Bhavna Hurgobin (La Trobe University, Australia)
- Gene Editing in Agriculture: Biotechnology and Biosafety
 Guest Editor: Wendy Harwood (John Innes Centre, UK)
- Adapting to Climate Change: People and Biology
 Guest Editor: Dan Osborn (University College London, UK)
- (Cellular Mechanobiology
 Guest Editor: Armando del Río Hernández (Imperial College London, UK)
- Coral Reef Ecosystems
 Guest Editors: Simon Davy and Clint Oakley (Victoria University of Wellington, New Zealand)
- Emerging and Re-emerging Pathogens
 Guest Editor: Jenny Low (Singapore General Hospital, Singapore)



OPEN ACCESS PAPERS ARE AVAILABLE



EXPERT

PEER REVIEW



TOTAL ARTICLE VIEWS IN 2022

215K+



BEST PRACTICE

ADHERES TO COPE AND **ICMJE GUIDELINES**



INDEPENDENT

ALL OF OUR PROFITS SUPPORT THE BIOCHEMICAL SOCIETY AND THE ROYAL **SOCIETY OF BIOLOGY**



INTERNATIONAL **EDITORIAL BOARD**



FULLY COMMISSIONED

INVITED CONTENT ONLY



THEMED

TOPIC ISSUES



IMPACT FACTOR

3.8*



INDEXED IN

GOOGLE SCHOLAR, PUBMED AND PUBMED CENTRAL



RESEARCHER NETWORK

PARTNERED WITH ORCID AND PUBLONS



POLICY

WE ACTIVELY CONTRIBUTE TO THE EVOLVING LANDSCAPE OF ACADEMIC PUBLISHING

W portlandpress.com/emergtoplifesci E editorial@portlandpress.com

INVITED CONTENT ONLY | SIGN UP TO ALERTS

VIA OUR HOMEPAGE



(Registered Charity No 253894)



The Biochemical Society works in partnership with researchers, institutions, and funders to share knowledge and advance the molecular biosciences. Disseminating world-leading research and reviews through our publishing arm, Portland Press, we return all related profits to the life science community in support of our charitable activities. With more than 5.4 million worldwide article views in 2022, our journals cover the breadth of the molecular biosciences and support the transition to a more open scholarly landscape.



W portlandpress.com ≥ editorial@portlandpress.com



Open scholarship

As an independent society publisher, we're committed to an open research landscape that supports global scientific advancement. As well as pursuing a sustainable transition to full open access publishing, we've implemented policies that promote open data and improved transparency on author contributions, and have integrated the unrestricted availability of article citations, references, and abstracts.

W portlandpress.com/openscholarship



The Royal Society of Biology is a single unified voice for biology: advising Government and influencing policy; advancing education and professional development; supporting members, and engaging and encouraging public interest in the life sciences. The Society represents a diverse membership of individuals, learned societies and other organisations.

W www.rsb.org.uk



membership@rsb.org.uk



@RoyalSocBio



Cover Image

The Pando Aspen is one giant organism, covering >106 acres. Each of the >40,000 individual trees is connected by a single massive root network, thought to be more than 10,000 years old.

Photo credit: Danita Delimont/Shutterstock.com