

Editorial: Launch of Bio Communications Journal

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We are proud to introduce *Bio Communications*, a fully open-access, peer-reviewed journal that will provide a representative, strong platform for the wide diffusion of quality, evidence-based research contributions across wide-ranging disciplines of biological and life sciences. This is designed to enable the sharing of scientific knowledge and to stimulate further collaboration among researchers, clinicians, educators, and professionals at the leading edge in molecular biology, biotechnology, cancer research, veterinary sciences, immunology, plant sciences, environmental biotechnology, and others.

Bio Communications will publish in-depth review articles, commentaries, and letters to the editor with a focus on deepening the understanding of current complex and interlinked issues facing modern basic biological research and its applications to health, agriculture, and the environment. *Bio Communications* publishes across all areas of biological and life sciences, including molecular and cellular biology, genomics, agricultural biotechnology, microbiome health, regenerative medicine, and environmental biotechnology. Three special issues will be published focused on rare cancers, microbiome health, and CRISPR/genome editing, which are pressing challenges and emerging innovations in these key research areas.

Bio Communications is committed to unlimited free access to high-quality, peer-reviewed research to be shared and used by researchers and professionals in any part of the world. Following the Creative Commons Attribution 4.0 International License, the journal ensures the wide dissemination of published works, freely available to share, adapt, and reuse, to assist the open science movement. We are pleased to announce the first issue of *Bio Communications*, Vol. 1 No. 1, 2025, containing a rich mix of review articles discussing state-of-the-art developments in a number of important biological fields. Each paper in this issue synthesizes the current research and offers a perspective for the future. We believe that this inaugural

issue sets the stage for this journal's long-term success as the leader in high-quality scientific discussion.

Thus, in *Bio Communications*, we truly believe that by publishing rigorous and impactful research, we can do our part in speeding up scientific knowledge, enhancing our comprehension of key biological processes, and fostering innovations that will have a tangible impact on public health, medicine, and the environment. As it grows, we look forward to establishing a global network of researchers and professionals with shared commitments to excellence and innovation in the life sciences. To wrap up, we welcome all qualified researchers and experts worldwide to join our Editorial Board to advise on the future direction of the journal. We also invite submissions for upcoming issues and special topics as we look forward to making contributions to the scientific discourse on the most pressing challenges and leading-edge developments taking place within biological research. The *Bio Communications* team would like to express its deepest appreciation to all our readers, authors, and reviewers for their support. We look forward to successfully meeting the challenges and having an enriching and productive journey with *Bio Communications*.

References

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