

Biophysical Journal

Call for Papers

Image Courtesy: Samrat Mukhopadhyay's Lab

Special Issue: Biological Condensates

Editors: *Samrat Mukhopadhyay (Indian Institute of Science Education and Research, Mohali)*
Keren Lasker (The Scripps Research Institute, La Jolla, CA)
Galia Debelouchina (University of California, San Diego)

Biophysical Journal will publish a Special Issue titled "Biological Condensates" highlighting high-quality quantitative studies that advance our understanding of phase separation in biology. This issue will capture the current excitement and progress in the rapidly evolving field of condensate biology. The Journal welcomes submissions reporting new results and providing critical reviews on the biophysical mechanisms of phase separation utilizing cellular and molecular biophysics, advanced spectroscopy and microscopy, theoretical and computational biophysics, chemical and synthetic biology, new analytical methods, and/or other novel biophysical tools to study biomolecular condensates. The Journal aims to publish the highest-quality work; articles should have sufficient importance to be of general interest to biophysicists. Please contact the editors with queries about scope and suitability.

Deadline for submission: October 31, 2023

If you are interested in contributing or have questions about the special issue, please contact Samrat Mukhopadhyay (mukhopadhyay@iisermohali.ac.in), Keren Lasker (klasker@scripps.edu), or Galia Debelouchina (gdebelouchina@ucsd.edu).

- Instructions for authors can be found at: <https://www.cell.com/biophysj/authors>
- All accepted articles will be reviewed upon receipt and will appear online as soon as accepted, even if submitted early.
- Normal publishing charges will apply.
- Questions can be addressed to the BJ Editorial Office at BJ@biophysics.org or to (240) 290-5600.



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