

Fostering Research: Letters in Biomathematics Adapts to Changing Times

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Welcome to Volume 10

As we are starting 2023, *Letters in Biomathematics (LiB)* is celebrating a decade of service to the researchers, educators, and scholars in disseminating their high-quality academic work. We are proud of the place that *LiB* has reached in research and education of the mathematical biology world. Thanks to the generous support of the Intercollegiate Biomathematics Alliance, *LiB* has proven itself to be one of the highly respected journals that showcase the contributions of a broad spectrum of researchers and scholars.

Of course, we cannot forget the consistent sponsorship of the Intercollegiate Biomathematics Alliance (IBA), a consortium of universities and colleges working together to foster and promote the advancement of mathematical biology. It is the IBA's support that makes it possible for *LiB* to remain accessible to the biomathematics world during the times when costs for open-access article publication are skyrocketing, making it difficult if not impossible to reach for the vast majority of researchers, educators, and scholars.

I am deeply indebted to the members of our energetic Editorial Board for their tireless work during this decade-long journey. To our authors and reviewers, please accept my deepest gratitude as well for your contributions that have brought much success since our inception. We rely on you to continue spreading the word to your colleagues and students.

Journal Sections

Manuscripts may be submitted to one of the three sections of *LiB*:

The **Research** section publishes high-quality research articles of novel, as well as established, mathematical and statistical approaches to biological hypotheses that are of interest to a wide spectrum of scientists from related fields.

The **Education** section publishes high-quality articles communicating education methodologies of delivering biomathematics knowledge in academia that may be of general interest to the biological research community.

Finally, the **Review** section publishes high-quality expository articles that are informative about mathematical biology research or novel educational practices.

With deepest gratitude for our reviewers, editors, staff, and especially authors, I welcome you to Volume 10.