

SBOC

Sustainable Bioorganic Chemistry

Open Access



Editor-in-Chief
Prof Claus Jacob



Sustainable Bioorganic Chemistry

Message from the Editor-in-Chief

As the Editor-in-Chief, I am delighted to introduce **Sustainable Bioorganic Chemistry (SBOC)**, an online peer-reviewed, open-access journal. Our jounral seeks to be at the forefront of advancements in bioorganic chemistry and related fields.

SBOC is dedicated to participating in constructing a more sustainable, equitable and ethical future through the dissemination of knowledge and practices in bioorganic chemistry. Together with your support, SBOC endeavors cultivate to multidisciplinary collaborative and understanding that seamlessly integrates the principles of bioorganic chemistry with green and sustainable objectives and practices.

At **SBOC**, our publishing criteria prioritize scientific rigor and proper reporting, embracing the inclusion of negative results to ensure a comprehensive representation of scientific outcomes.



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Sustainable Bioorganic Chemistry

Scope

Sustainable Bioorganic Chemistry welcomes contributions spanning a wide array of sectors and applications, including, but not limited to:

- Green Molecular and Drug Design
- Biocatalysis and Catalysts

- Resource and Waste Management
- Economic, Social and Policy Impact
- Agriculture, Food, Pharmacy and Consumer products

Types of Manuscripts

Sustainable Bioorganic Chemistry publishes the following types of manuscipts:

- Original research articles
- Reviews
- Mini reviews
- Perspective articles

- Opinions
- Letters to the editor
- Short communications
- Editorials

Your Benifites

- Open Access: Increase visibility and impact of your research.
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Sustainable Bioorganic Chemistry invites submissions for its first issue.

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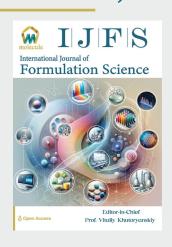


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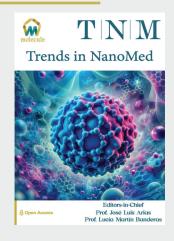
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