



toxins



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Editorial Board Members' Collection Series: Bacterial Toxins, Recombinant and Native Toxins, as Therapeutic Agents

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Deadline for manuscript
submissions:

closed (31 January 2024)

Message from the Guest Editors

Dear Colleagues,

We are pleased to announce a new collection titled "Editorial Board Members' Collection Series: Bacterial Toxins, Recombinant and Native Toxins, as Therapeutic Agents". Bacterial toxins represent a promising class of therapeutic agents that have been shown to be effective against a wide range of diseases. Despite the challenges associated with their use, the benefits of bacterial toxins as therapeutic agents are substantial and further research and development in this area is likely to lead to new and effective treatments for a wide range of conditions. The aim of this collection is to provide a venue for networking and communication between *Toxins* and scholars in the field of bacterial toxins as therapeutic agents. This collection will focus on bacterial toxins, specifically recombinant and native toxins as therapeutic agents. All papers will be published in an open access format following peer review.



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Special Issue



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Editor-in-Chief

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Message from the Editor-in-Chief

Toxinology is an incredibly diverse area of study, ranging from field surveys of environmental toxins to the study of toxin action at the molecular level. The editorial board and staff of *Toxins* are dedicated to providing a timely, peer-reviewed outlet for exciting, innovative primary research articles and concise, informative reviews from investigators in the myriad of disciplines contributing to our knowledge on toxins. We are committed to meeting the needs of the toxin research community by offering useful and timely reviews of all manuscripts submitted. Please consider *Toxins* when submitting your work for publication.

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