

Special Issue

Removal of Cyanobacteria and Cyanotoxins in Waters

Message from the Guest Editors

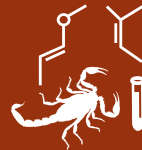
Harmful cyanobacterial algal blooms and cyanotoxins currently pose a major threat to global society, exceeding local, national, and state interests due to their extremely destructive effects on the environment and human health. The global context of the threat thus urges the innovation of simple, sustainable, low-cost strategies and technologies for water decontamination that can be readily implemented worldwide. In response, this Special Issue aims to highlight novel research on the development or optimization of new technologies or strategies for efficient, practical ways of circumventing the drawbacks of conventional treatments used to combat the spread of cyanobacterial blooms and their products. Indeed, such research paves the way for securing the safety of global water resources. Studies addressing any other aspects of relevance or reviews related to the removal of cyanotoxins or cyanobacteria are also welcome

Guest Editors

Dr. Albert Serrà
Prof. Dr. Elvira Gómez
Dr. Laëtitia V.S. Philippe

Deadline for manuscript submissions

closed (30 June 2021)



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About the Journal

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.

Editor-in-Chief

Prof. Dr. Jay Fox

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USA

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 18 days after submission; acceptance to publication is undertaken in 3.6 days (median values for papers published in this journal in the first half of 2026).