

Special Issue

Toxins: Mr Hyde or Dr Jekyll?

Message from the Guest Editors

Toxins are very attractive compounds because they exhibit a Janus-like character, being both poisons and remedies, and, as a matter of fact, have been primarily investigated not only for the light they can throw on fundamental physiological processes, but also for their potential therapeutic applications. The Toxins Special Issue entitled “Toxins: Mr Hyde or Dr Jekyll?” will accept manuscripts describing recent advances concerning toxins of various origins (such as animal, bacterial, fungi, marine and plant toxins) and a variety of topics covering toxin structure and organization, toxin receptor/target, phylogeny, toxinogenesis regulation, medical application, toxin function/activity, and toxin delivery into cell. This Special Issue is open (but not limited) to oral communications and posters that will be presented during the virtual meeting of the French Society of Toxinology (SFET) that will be held on 9th and 10th December 2021 (e-RT27–27th SFET meeting).

Guest Editors

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Deadline for manuscript submissions

closed (15 September 2022)



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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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Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.4 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the first half of 2025).