

Special Issue

New Strategies for the Reduction of Uremic Toxins (2022)

Message from the Guest Editor

Following on from the first Special Issue on the topic, "New Strategies for the Reduction of Uremic Toxins (2022)" will focus on uremia and uremic toxins, especially those deriving from intestinal microbiota, on their multi-organ influence and triggering of various diseases. Indeed, high levels of uremic toxins are associated with chronic kidney disease, heart disease, obesity, non-alcoholic fatty acid disease, rheumatoid arthritis and depression, cancer, diabetes, and inflammatory bowel disease. Therefore, contributions and experiences deriving from different medical specialties will be welcome and very useful to better define the role of uremic toxins and the best methods or strategies to manage them at systemic levels.

Guest Editor

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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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