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Research on Toxic Substances in Food of Marine Origin

Guest Editor:

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Deadline for manuscript
submissions:

closed (10 September 2023)

Message from the Guest Editor

This Special Issue aims to highlight the most recent reports on all aspects of marine toxins. Experts from the fields of aquatic sciences, food microbiology, agronomy, toxicology, analytical chemistry, and molecular biology are invited to contribute their findings in the form of full research articles, short communications, or focused reviews to increase existing knowledge on the wide-ranging and complex topic of marine toxins.

It is essential to show the state of the art and directions for growth with respect to innovative strategies aiming to prevent toxic substances contamination at each stage of aquatic production. For example, some new marine toxin analysis technologies and the potential risk of exposure to chemical contaminants contained in marine foods should be taken into consideration in the assessment of the health quality of these foods. Other topics of interest include the use of novel methods for the detection of some toxic substances in food of marine origin, as well as the use of natural bioactive compounds to increase food safety during all stages of production, from the field to consumers.



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Special Issue



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Message from the Editor-in-Chief

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