

Special Issue

Organotin Speciation Analytical Chemistry Environmental Monitoring

Message from the Guest Editor

Organotin compounds are among the most studied and used organometallic compounds. Considering the toxicity thresholds of organotin compounds, the regulations put in place on the reduction or elimination of tributyltin as an active ingredient in antifouling paints, as well as the European environmental quality standards adopted in surface waters, it is therefore necessary to know the levels of contamination in all environmental compartments. The speciation of these compounds remains an issue both in terms of their analysis and monitoring in the marine or freshwater environment. The objective of this Special Issue is to provide an overview of recent trends in the analysis and occurrence of organotin compounds in environmental matrices. Topics will include new analytical or sampling (passive sampling) developments in different matrices to increase the database on contamination levels around the world. For further reading, please follow the link to the Special

Issue Website at:

https://www.mdpi.com/journal/water/special_issues/Organotin_Speciation

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Message from the Editor-in-Chief

In the context of global changes, the sustainable management of water cycles, going from global and regional water cycles to urban, industrial and agricultural water cycles, plays a very important role on the water resources and on their relationships with food, energy, biodiversity, ecosystem functioning and human health. *Water* invites authors to provide innovative original full articles, critical reviews and timely short communications and to propose special issues devoted to new technological and scientific domains and to interdisciplinary approaches of the water cycles. We ensure a critical review process and a quick turnaround between submission and final decision.

Editor-in-Chief

Dr. Jean-Luc PROBST

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