Special Issue

Water Quality: Current State and Future Trends

Message from the Guest Editors

Surface-water quality plays a crucial role in the health of aquatic ecosystems as well as in the economy of countries, being one of the sources of drinking water and supporting agro-industrial activities. This Special Issue on "Water Quality: Current State and Future Trends" in *Sustainability* is designed to draw attention to the body of knowledge that aims at providing direction and concepts to carry this field into its next stages of evolution. Water-quality aspects that interface with other environmental matrices (e.g., atmosphere, lithosphere, biosphere) and with the anthroposphere in all its aspects (e.g., socioeconomical, land-use change) are welcome. Potential topics include, but are not limited to:

- In situ and remote sensing observations of waterquality processes and their changes in space and time:
- Point and non-point source pollution modeling;
- Connecting measurements and models at several scales:
- Occurrence, fate, and transport of contaminants in water bodies;
- Control and modeling of pollution mitigation processes.

Prof. Dr. Pablo Santoro Prof. Dr. Fabián Bombardelli.

Guest Editors

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Deadline for manuscript submissions

closed (15 November 2022)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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