



Surface Water Quality for Environment and Health

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Deadline for manuscript
submissions:

closed (30 November 2019)

Message from the Guest Editors

In this Special Issue, we want to collect contributions that represent the various aspects of ongoing research activities on surface water quality, and as well as the evaluation of risks in different areas of the world. It will have the specific aim of highlighting the state of the art of both the protection of the environment and the health status of the population.

We especially encourage submission of papers that report on:

- advanced on surface water quality monitoring technologies
- advanced analytical methods for conventional and emerging contaminants
- application of modern ecotoxicological approaches to protect the environment and health
- advanced of water quality classification
- advanced wastewater technologies for conventional and emerging contaminants
- approaches for surface water quality plans in megacities
- surface water quality and supply drinking waters
- advanced methodologies for risk assessment of complex mixtures of pollutants
- impact of surface water reuse in agriculture





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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