



Monitoring and Management of Water Resources and Environmental Pollutants in Water Areas

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Message from the Guest Editors

This Special Issue will try to link water quality, pollutant diversity arising from both point and non-point sources, water security, water quality monitoring and analyses, and modelling considering the climate change effects on water resources both on quality and quantity and, finally integrating water–energy–food nexus. Public interference-related studies on water quality issues, and public participation experiences in developing strategies for better management will also be covered in this special issue.

Suggested Themes:

Multidisciplinary research on water resources management practices;
Studies and research on problems of transboundary waters;
Environmental pollutants including priority substances and specific pollutants;
Linking pollutants with different land-based sources of pollutants;
Monitoring pollutants and implications for minimizing the adverse effects of various pollutants;
Identification and management of agricultural pollutants;
Policy implementation and legal framework;
Funding opportunities for coping with pollutants.





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Message from the Editor-in-Chief

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