



Environmental Monitoring Networks

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Message from the Guest Editors

Environmental monitoring networks (MNs) are tools used to efficiently and reliably estimate temporal and spatial variations of different environmental parameters. An optimal MN benefits from updated, reliable, and representative data relating to a particular issue of a study area.

For this Special Issue of *Environments*, published by MDPI, original papers and reviews of high quality on activities aiming to establish new knowledge of monitoring for all environmental matrices (air, soil, rock, water) will be selected. Integrated research with the aim of providing the necessary indications to characterize the natural, social, landscape, and economic environment will be appreciated. Specific contributions aimed at environmental monitoring in an urban environment and at understanding the complex interaction between anthropogenic structures and climate change are also of interest. The works can be finalized to describe the following: basic and applied research; technology development; testing on a small or great scale of systems with validation in different test sites. The results could be related to short- or long-term observation.





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Message from the Editor-in-Chief

Environmental issues are quickly becoming central political, economic and academic topics of the twenty-first century. A large number of modern challenges are directly or indirectly caused by complex interactions between environmental issues. Such issues require interdisciplinary research, knowledge and insights to understand and, ultimately, for solutions to be found. Through the journal *Environments*, we strive to create a platform for meaningful discourse by accepting contributions from a wide range of fields. We sincerely hope you will consider publishing your distinguished work in this highly-accessible, peer-reviewed journal.

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