



Future Challenges in the Framework of Integrated and Sustainable Environmental Planning: Case Studies and Innovative Proposals

Guest Editors:

Prof. Dr. Salvador García-Ayllón Veintimilla

Department of Civil Engineering,
Technical University of
Cartagena, 30203 Cartagena,
Spain

Dr. Antonio Espín Tomás

Technical University of
Cartagena, Spain

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Message from the Guest Editors

Environmental planning has become an indispensable tool in our current society. The complexity and dynamism of the processes of pollution or alteration of the territory are phenomena that require new, more comprehensive environmental policies and integrated and integrative approaches. This changing context forces administrations and researchers in this field to develop increasingly sophisticated and demanding frameworks. However, these actions must be carried out taking into account the increasingly multidisciplinary nature of these phenomena, and assuming the principle of reality that forces them to be socially and economically sustainable. This Special Issue seeks contributions involving innovative approaches or relevant case studies regarding environmental policy and management.

Innovative methodologies, frameworks or significant results from relevant case studies related to all these topics are welcome, but similar ones may also be considered for publication if they fit within the scope of this Special Issue.





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Editor-in-Chief

Prof. Dr. Paul R. Ward

Centre for Public Health, Equity
and Human Flourishing, Torrens
University Australia, Adelaide
5000, Australia

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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Health* Editorial Office
MDPI, Grosspeteranlage 5
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