



The Future of Environment: New Uses of the Ocean and Energy

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Message from the Guest Editors

The environment is a crucial part of our lives from various points of view: It gives us the oxygen to breathe, the food to feed us, and the raw materials to produce our products. In this context, our oceans occupy seventy percent of our world. Therefore, we must take advantage of their resources: marine biological species that can cure our diseases, alternative food (new ways of marine aquaculture), offshore energy (economics of offshore energy, offshore wind, wave energy, tidal energy, gradients, currents, etc.), maritime transport (new types of vessels, new routes of transport, etc.), water pollution (plastics, waste, etc.), energy production (renewable energy, energy efficiency), etc. Papers related to these or similar topics are welcome in this Special Issue.





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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. 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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