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Marine Ecology and Health

Guest Editor:

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Message from the Guest Editor

Healthy marine ecosystems are essential to sustain services to humans. However, marine ecosystems are increasingly subjected to environmental fluctuation, global climate change, and multiple anthropogenic stressors, especially in coastal waters. Marine ecosystems contain complex physical, biogeochemical, biological, and ecological processes, which is a major challenge for their successful management. It has long been recognized that monitoring key processes as indicators of marine ecosystem health represents the simplest and most effective scientific tool to identify thresholds of the impacts of multiple threats on the health of marine ecosystem function. Scientific research is needed to develop practical and robust indicators of marine ecosystem health.

This Special Issue focusses on marine ecology and health. Long time-series scientific research on the ecology of marine species, communities, or the whole ecosystem using interdisciplinary methodology is strongly encouraged.







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Editor-in-Chief

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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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