



Assessment, Mitigation and Restoration of Ecosystems in a Changing World

Guest Editor:

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Message from the Guest Editor

Ecosystems are threatened by numerous environmental pressures derived from anthropogenic activities. To the “classical” pollutants, new emerging pollutants are appearing, along with pressures related to climate change that are becoming of increasing importance. All this is causing a complex scenario of ecosystems affected by multiple stressors.

Thus, it is becoming more challenging to reliably assess the environmental status of the ecosystems, using integrative approaches that allow us to evaluate how the ecosystem functions and services to society can be affected. This is a necessary step, to decide if mitigation and restoration actions are needed to be taken and how they should be performed.

We present a Special Issue: “Assessment, mitigation and restoration of ecosystems in a changing world” to bring together multidisciplinary approaches with fresh ideas that can be combined with state of the art techniques and procedures. The aim of this Special Issue is to advance in this area of knowledge and contribute to the preservation of the environment.

We invite researchers to contribute with original research articles in issues related with this topic.





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