

Special Issue

Dynamics of Marine Communities

Message from the Guest Editor

In marine ecosystems, benthic and pelagic communities have continuously experienced changes in their species composition, dominant species, and species ecology according to various anthropogenic and environmental influences. If external influences such as climate change and human activities continue, biological communities form new communities through the process of succession, resulting in changes in available biological resources. Therefore, at this point, it is important to identify fluctuations in biological communities in the marine ecosystems and influences of environmental variables, and to predict future changes. The purpose of this Special Issue is to publish novel and high-quality research with respect to the subjects mentioned below and related ones.

- Long- and/or short-term dynamics of marine communities;
- Link environmental and/or anthropogenic influences to the changes in marine communities;
- Geographical variations in the community structures and ecology of marine species;
- The role of predators and parasites in marine communities;
- The effect of species introductions on marine communities;
- Marine communities and climate change.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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