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# **Marine Fisheries Management**

Guest Editor:

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Deadline for manuscript submissions:

closed (10 June 2022)

## **Message from the Guest Editor**

Dear Colleagues,

The definition and adoption of measures for the sustainable management of fish stocks has become a priority worldwide due to the exploitation status of fish stocks. The stock status of a number of selected fish species is expected to be evaluated by expert working groups according to the specific requests of the country, mainly related to the economic importance of each stock. Although the use of single species stock assessment models is currently the most widely adopted in various international contexts, in recent years, interest in multispecies and multitrophic models has grown considerably, especially in relation to the increased importance of assessing the health status of different ecosystems. In this context, it is considered very important for the Special Issue to identify a section that deals with multispecies fishery management models, trophic relationships of exploited species, ecosystem response to fishing pressure and other interacting drivers at multitrophic levels, and identification of key environmental factors driving species spatial distribution and habitat utilization.











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### **Editor-in-Chief**

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## **Message from the Editor-in-Chief**

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