

Special Issue

The Role of Marine Habitat Mapping in Ecosystem-Based Management

Message from the Guest Editor

Marine habitat maps are a spatial representation of floristic or faunal assemblages that commonly occur together in physical distinct environments (seabed or in the water column). They and related datasets provide a baseline for stakeholders and decision-makers (local, regional, national or international bodies) working in these sectors. What is the role of marine benthic habitat mapping related to ecosystem-based management? Four are the main goals: To carry out scientific research aiming at making knowledge of benthic ecosystems and seafloor geology; to provide the assessments of marine benthic resources for economic purposes; to promote the planning, management, and decision making of benthic marine resources by designing new marine protected areas; and to promote the sustainable use of the marine resources. Now, the Special Issue is open for submission. This will be a dynamic Special Issue, and articles will be published as soon as the reviewers and editors are ready to accept them, without waiting for the deadline for the entire Special Issue to arrive.

Guest Editor

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Deadline for manuscript submissions

closed (31 May 2021)



Oceans

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