Journal of Coastal Conservation
Planning and Management
Editor-in-Chief: D.R. Green

▶ 94% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

The Journal of Coastal Conservation is a scientific journal for the dissemination of both theoretical and applied research on integrated and sustainable management of the terrestrial, coastal and marine environmental interface.

A thorough understanding of both the physical and the human sciences is important to the study of the spatial patterns and processes observed in terrestrial, coastal and marine systems set in the context of past, present and future social and economic developments. This includes multidisciplinary and integrated knowledge and understanding of: physical geography, coastal geomorphology, sediment dynamics, hydrodynamics, soil science, hydrology, plant and animal ecology, vegetation science, biogeography, landscape ecology, recreation and tourism studies, urban and human ecology, coastal engineering and spatial planning, coastal zone management, and marine resource management.

Environmental applications that make use of spatial information technology (IT) to collect, analyse, interpret, visualise, and communicate the results of scientific research are also encouraged. This includes the use of remote sensing, Geographical Information Systems (GIS), environmental databases, Global Positioning Systems (GPS) and mobile technologies, cartography and digital mapping, geovisualisation, modelling and simulation, and the Internet.

Applications that focus on the use of physical coastal modelling involving the detailing of the design, construction, instrumentation and results of model tests are also encouraged, including the theory, measurement, analysis and modelling of: Waves - generation, theories, prediction; Structures - types, interactions and structural responses; Measurement Techniques - pressures, velocities, and forces; Erosion/Scour – assessment and control; Scale Effects – control and techniques; and Natural Hazards Assessment.

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