

Special Issue

Coastal Dynamic and Evolution

Message from the Guest Editors

This Special Issue is devoted to geomorphological studies on coastal dynamic and evolution. Results of field studies, observations, and surveys on morphological changes of the shoreline and/or dune system at different time scales, from hours, days, to months and years, as well as historical coastal evolution investigations, carried out by means of aerial photos and/or satellite images, and research results concerning coastal changes at scale of decades/centuries, linked to past and future sea level variations and/or land tectonic movements, are welcome. Study cases have to investigate relatively large spatial areas, i.e., coastal sectors of tens of kilometers. Last, investigations on coastal wave climates and the characterization of marine storms in a context of climate change scenarios are also of interest.

Guest Editors

Prof. Dr. Giorgio Anfuso

Department of Earth Sciences, Faculty of Marine Sciences, University of Cádiz, 11510 Puerto Real, Spain

Dr. Angela Rizzo

REgional Models and geo-Hydrological Impacts, Centro Euro-Mediterraneo sui Cambiamenti Climatici, Italy

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
water@mdpi.com

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In the context of global changes, the sustainable management of water cycles, going from global and regional water cycles to urban, industrial and agricultural water cycles, plays a very important role on the water resources and on their relationships with food, energy, biodiversity, ecosystem functioning and human health. *Water* invites authors to provide innovative original full articles, critical reviews and timely short communications and to propose special issues devoted to new technological and scientific domains and to interdisciplinary approaches of the water cycles. We ensure a critical review process and a quick turnaround between submission and final decision.

Editor-in-Chief

Dr. Jean-Luc PROBST

Centre de Recherche sur la Biodiversité l'Environnement (CRBE) UMR CNRS/UPS/INPT/IRD, Centre National de la Recherche Scientifique (CNRS), University of Toulouse, Campus ENSAT, Auzeville Tolosane, Toulouse, France

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