

## Diego Vicinanza



Ph.D. in Coastal Engineering (1997). Actually Full Professor at Università degli Studi della Campania Luigi Vanvitelli (Italy).

His research interests are mainly Energy and Environment. The energy part is linked to the development of innovative technologies for the production of marine renewable energy (wave and wind). The environmental part is focused on solutions / strategies for the mitigation of coastal risk from flooding and erosion as a function of climate change. Research on innovative coastal defences solutions with low environmental impact, environmental restoration and bathing represent the topics currently ongoing.

He is Research Fellow of the Stazione Zoologica Anton Dohrn and National Council for Research (CNR-INM).

He is member of CoNISMa (Italian National Inter-University Consortium for Marine Sciences) and part of the Directive Committee and of the Administrative Council.

He was/is involved in many national/international competitive research projects.

Member of the Editorial Board of Renewable Energy, Energies, Sustainability, Journal of Marine Science and Engineering. Associate Editor of the International Marine Energy Journal.

Member of the Technical Committee of EWTEC (European Wave and Tidal Energy Conference)

Author/Co-author of 209 papers (SCOPUS h-index 29, 2304 citations, 103 documents). Reviewer and member of Editorial Board for several international journals. See a complete list of the national and international research projects and papers at ORCID Researcher ID <http://orcid.org/0000-0002-2033-1902>