

**Prof. Alessandra Romolo**



Ph.D. degree in Maritime Engineering in 2006. Assistant Professor on Maritime Engineering at University “Mediterranea” of Reggio Calabria. In the 2014, She attained the National Scientific Qualification as Associate Professor in Italian University. She was/is Partner of several national and EU projects, among which the PLENOSE Marie Curie FP7- PEOPLE-2013-IRSES and the REWEC3-2013-IT-92050-S TEN-T project of the REWEC3 in Civitavecchia. She was/is Visiting Research Scientist at the Columbia University of New York (USA). She is Author/Co-author of more than 70 papers (SCOPUS h-index 8). Reviewer for several international journals. She has developed her expertise in ocean/marine engineering, focusing on wave modeling related aspects and wave energy harvesting. She is currently involved in some scientific aspects related to the realization of the first prototype of REWEC3 device incorporated into a breakwater under realization in the work of enlargement of the Port of Civitavecchia.