

Alessandro Romano



Alessandro Romano is Associate Professor at the Roma Tre University (Roma, Italy) since November 2021. Since March 2022 he is Adjunct Researcher at IHCantabria - Instituto de Hidráulica Ambiental de la Universidad de Cantabria (Santander, Spain). He has been Postdoc Researcher at the Roma Tre University until 2014 and later at the Sapienza University of Rome until 2019. In 2020-2021 he has been Senior Researcher at IHCantabria - Instituto de Hidráulica Ambiental de la Universidad de Cantabria (Santander, Spain).

Within his research path he addressed mainly the experimental and numerical modelling of landslide-generated tsunamis, the wave overtopping phenomena, the experimental and numerical modelling of wave-structure interaction, the aspects related to coastal dynamics and management. He is author of 1 book chapter, 23 research articles published in peer-reviewed international journals and more than 35 articles published in conference proceedings. He participated in several research projects, both national and international. Moreover, he participated in more than 20 R&D projects for public administrations and companies. He is reviewer for several international journal and he has been member the Scientific Committee of several international conferences (e.g. MedCoast 2018, Coastal Structures 2019). Moreover, he has been National Secretary of the Italian Section of the International Association PIANC - Waterborne Transport, Navigation, Ports, Waterways and member of the Commission Rapporteur for several projects at the Italian High Council for the Public Works.