

Felice D'Alessandro



He graduated in Civil Engineering cum laude in 2002 and achieved his Ph.D. degree in Hydraulic and Environmental Engineering in 2006. He is Associate Professor of Coastal Engineering at University of Milan. Previously, he was Assistant Professor at University of Salento. He was/is partner of national and EU projects (e.g., FP6-Hydralab III, FP7-Hydralab IV). He was Visiting Research Scientist at Laboratório Nacional de Engenharia Civil (LNEC), Lisbon, Portugal, and at Coastal and Hydraulics Laboratory, U.S. Army ERDC, Vicksburg, Mississippi. Member of the Ph.D. scientific board in Environmental Sciences at University of Milan. His research activity mainly focuses on wave breaking modelling in Boussinesq Type Equations (BTE), wave-dune interaction and beach resilience, longshore transport, multivariate design and structural risk in coastal and off-shore engineering, and coastal ecosystem restoration. He is author/co-author of more than 100 papers in refereed international journals and conference proceedings.

Full CV at <https://www.unimi.it/en/ugov/person/felice-dalessandro>