Name: Giovanni Randazzo

E-mail: grandazzo@unime.it

Institution: University of Messina

|  |  |
| --- | --- |
|  | **Giovanni Randazzo**, professor of Coastal Geomorphology at Department of Mathematic and Informatics Sciences, Physic Sciences and Earth SciencesGeomorphologist, Coastal Territorial Planner, Aerial Drone Cartographer.Relevant skillsgeneral expertise: Coastal Geomorphplogy:* coastal management,
* beach sedimentology,
* cartography via Unmanned Aerial Vehicles (UAV) using HD cameras, laser scanner and differential thermal imaging.
 |
| References (max. 5 relevant references)1. **Randazzo**, **G**., Cigala, C., Crupi, A., Lanza, S., 2014. The natural causes of shoreline evolution of Capo Peloro, the northernmost point of Sicily (Italy).*Journal of Coastal Research* 70, 199-204.2. Lanza, S., **Randazzo**, **G**., 2013. Tourist-beach protection in north-eastern Sicily (Italy).*Journal of Coastal Conservation* 17(1), 49-57. |

Project number: 573806-EPP-1-2016-1-RS-EPPKA2-CBHE-JP

*"This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein"*