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|  | **Giovanni Randazzo**, professor of Coastal Geomorphology at Department of Mathematic and Informatics Sciences, Physic Sciences and Earth Sciences  Geomorphologist, 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. | |

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