

## Valeria Palummo



Born in Paola (Italy) on 09/03/1994

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**Current Position:** Ph. D. student  
Director of Studies: Silvestro Greco  
Internal Supervisor(s): Giacomo Milisenda  
External Supervisor: Nunziacarla Spanò (UniMe)  
Program: University of Messina, XXXVI cycle

### **Affiliation:**

Integrate Marine Ecology Department (IME), Stazione Zoologica Anton Dohrn, Amendolara (Italy)  
Integrate Marine Ecology Department (IME), Stazione Zoologica Anton Dohrn, Palermo (Italy)

### **Education/Training/Experience**

| <b>Institute and Location</b>                     | <b>Degree / Function</b> | <b>Year</b> | <b>Field of Study</b>   |
|---|--------------------------|-------------|---|
| Stazione Zoologica Anton Dohrn, Napoli, Italy     | Ph.D.                    | 2020-now    | Study of Vulnerable Marine Ecosystems (VMEs) and Essential Fish Habitats (EFHs) |
| ALMA MATER STUDIORUM University of Bologna, Italy | Master degree            | 2017-2019   | Marine Biology  |
| University of Calabria, Italy                     | Bachelor degree          | 2013-2016   | Biological sciences   |

### **Other matters relevant to scientific career**

- Scientific trawling survey SoleMon, in the Northern Central Adriatic on board the research vessel G. Dallaporta. (2018)

- Scientific acoustic fishing survey MEDIAS, in the southern Adriatic and northern centre, on board the research vessel G. Dallaporta. (2019)
- Monitoring project MSFD AMP Capo Rizzuto for scientific research activities and oceanographic research survey on the Amendolara bank, on board the vessel Astrea. (2021)
- Oceanographic research survey MEDWIND, in the Strait of Sicily, on board the vessel MAINPORT GEO. (2021)
- Oceanographic research survey “Environmental Data Gathering Survey, Falck Renewables & Blue Float Energy”, in the Adriatic and Ionian Sea, on board the vessel NG WORKER. (2022)

## **Publications**

### ***List of publications of the last 10 years***

Palummo V., Milisenda G., Canese S., Salvati E., Pica D., Passarelli A., Spanò N., Romeo T., Greco S. (2022) – Effect of environmental and anthropogenic factors on the distribution of Cold Water Corals. 3<sup>rd</sup> Mediterranean Symposium on the conservation of Dark Habitats (Genoa, Italy, 21 September 2022). 65-70