

## ***Ludovica De Vincenzis***



Born in Mantova (Italy) on 25/01/1994

Tel.: +39 3396051092

e-mail: [ludovica.devincenzis@szn.it](mailto:ludovica.devincenzis@szn.it), [l.devincenzis@studenti.unica.it](mailto:l.devincenzis@studenti.unica.it)

**Current Position:** Ph. D. student

Ph.D. Coordinator: Maria Cristina Follesa

Internal Supervisor(s): Teresa Romeo, Maria Vittoria Modica

External Supervisor: Maria Cristina Follesa

Program: Life, Environmental and Drug Sciences, University of Cagliari, XLI cycle.

### **Affiliation:**

Section BEOM, Stazione Zoologica Anton Dohrn, Sicily Marine Centre, Messina, Italy

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

| <b>Institute and Location</b>   | <b>Degree / Function</b> | <b>Year</b>  | <b>Field of Study</b>                                    |
|---|--------------------------|--------------|--|
| Department of Biotechnology and Biosciences, Università degli Studi di Milano Bicocca, Milano, Italy.       | Bachelor                 | 2012-2020    | Biological Science                                       |
| Department of Biological and Environmental Sciences and Technologies, Università del Salento, Lecce, Italy. | Master (Laurea)          | 2020-2023    | Coastal and Marine Biology and Ecology (CMBE)            |
| Department of Integrated Marine Ecology, Stazione Zoologica Anton Dohrn, Messina, Italy.                    | Research fellowship      | 2023-2025    | Ecology and biology of deep-sea fishes and cephalopods.  |
| Department of Life, Environmental and Drug Sciences, Università degli Studi di Cagliari, Cagliari, Italy.   | PhD student              | 2025-ongoing | Population genetics and venomics of Mediterranean fishes |

### **Appointments and awards**

2025: Best posters on fisheries biology presented at 54° Congresso Società Italiana Biologia Marina (SIBM).

## **Publications**

### ***Journal Papers***

Palummo, V., Milisenda, G., Pica, D., Canese, S., Salvati, E., De Vincenzis, L., Battaglia, P., Spanò, N., Romeo, T., Greco, S. (2025). Ecological role of benthic Vulnerable Marine Ecosystems (VMEs) indicator taxa on soft bottoms. *Sci. Rep.* 15, 26654. <https://doi.org/10.1038/s41598-025-10243-3>.

De Vincenzis, L., Battaglia P., Palummo, V., Milisenda, G., Canese, S., Cardone F., Pica, D., Salvati, E., Stenico F., Consoli P., Costa V., Giova A., Greco S., Romeo T. (2025). No place to hide: Assessing habitat shifts of *Benthocometes robustus* from Cold-Water corals to marine litter in the Mediterranean Sea. *Mar. Environ. Res.* 214, 107773. <https://doi.org/10.1016/j.marenvres.2025.107773>.