

ABOUT ME

Graduated with **honours** in **Marine Biology** at the Federico II University of Naples, with experience at the Stazione Zoologica Anton Dohrn of Naples where I had the opportunity to combine field work and laboratory activity with the production of my scientific thesis in the context of integrative marine ecology, with a focus on **integrative taxonomy**. With several experiences abroad and years of experience in scientific communication in natural history museums. I am currently looking for the opportunity to move forward in my academic and scientific career as a marine **zoologist** and ecologist, toward a more comprehensive knowledge about marine **biodiversity**.

WORK EXPERIENCE

01/12/2023 – CURRENT Naples, Italy

Scientific communicator Fondazione Dohrn

- Scientific guide in the venues managed by Fondazione Dohrn (Aquarium of Naples, Darwin-Dohrn Museum, Turtle Point of Portici) operating with groups and privates and also with academic students as well as secondary and primary school ones.
- Experience as group manager for educational activity on the ferry Grimaldi Lines with secondary and high schools on the route Civitavecchia-Barcellona. With activities related to the ecological knowledge about the Mediterranean Sea and guided tour in external structures as the Aquarium of Barcellona.

02/2023 – 12/2023 Naples, Italy

Scientific communicator Kayla Nature - Zoological Museum of Naples

- Scientific communicator specialized in zoology in the Zoological Museum of Naples, operating mainly with groups even academic.

EDUCATION AND TRAINING

09/2022 – 23/10/2024 Naples, Italy

Master degree University of Naples Federico II

- Participation at the retrieve of a ghost net in Procide with subsequential study of the fouling fauna.
- Fields of study focusing on the marine animal biodiversity.

Website <http://www.unina.it> | Field of study Marine Biology and Aquaculture |

Final grade Cum Laude | Type of credits ECTS | Number of credits 120 |

Thesis The complete mitochondrial genome of the brachyuran *Pilumnus spinifer* H. Milne-Edwards, 1834: a case of integrative taxonomy approach for decapods in the Atlanto-Mediterranean Sea

13/11/2023 – 17/11/2023 Naples, Italy

BENTACS – Bentos taxonomy course (MOTax) - Taxonomy of Decapods Stazione Zoologica Anton Dohrn

- Selected for a position within the summer school
- Expertise in morphological and ecological identification of Mediterranean decapods fauna;
- Insights on the relevance of integrative approaches in decapods taxonomy.

Website <https://www.szn.it/index.php/en/> | Field of study Taxonomy of Mediterranean Decapods

02/09/2023 – 09/09/2023 Zadar, Croatia

Erasmus+ Traineeship University of Zadar - Croatia

- Sampling of seawater from different locations to measure the various physical and chemical parameters depending on the source;
- Visual census of the intertidal and coastal fauna of the Zadar coast

Website <https://www.unizd.hr/eng/> | **Field of study** Marine Biology

31/08/2019 – 20/12/2022 Naples, Italy

Bachelor degree University of Naples Federico II

Zoological knowledge built with an *ad hoc* pathway of studies, including the following exams:

- General and Systematic Zoology (10 ECTS) - Cum laude
- Zoology of vertebrates (6 ECTS) - 30/30
- Anatomy and morphology of invertebrates (10 ECTS) (Erasmus+) - Cum laude
- Ethnzoology (6 ECTS) - Cum laude
- Evolutionary biology (6 ECTS) (Erasmus+) - Cum laude

Address Via Vicinale BELLA VIA, 21, 80145, Naples, Italy | **Website** <http://www.unina.it> | **Field of study** Biology |

Final grade Cum Laude | **Type of credits** ECTS | **Number of credits** 180 | **Thesis** Il cannibalismo sessuale nei ragni: le variabili da considerare nello studio del fenomeno - focus sui licosidi mediterranei

12/02/2022 – 12/07/2022 Novi Sad, Serbia

Erasmus+ University of Novi Sad - Serbia

Website <https://www.uns.ac.rs/index.php/en/> | **Field of study** Biology

31/08/2014 – 30/06/2019 Mugnano di Napoli, Italy

High school diploma Liceo scientifico Emilio Segrè

Address Via Francesco Crispi 98, 80018, Mugnano di Napoli, Italy | **Website** <https://www.liceosegre.edu.it/> |

Field of study Liceo Scientifico | **Final grade** 100/100

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

Other language(s):

English

Listening C1

Spoken production B2

Reading C1

Spoken interaction B2

Writing B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DRIVING LICENCE

Driving Licence: A

06/04/2024 – 19/06/2034

Driving Licence: B

06/04/2024 – 19/06/2034

HONOURS AND AWARDS

05/06/2021 University of Naples Federico II

Premio buon compleanno Federico II

Awarded for the excellence of the *cursus studiorum* for the 797° anniversary of University of Naples Federico II during the a.a. 2020/2021

VOLUNTEERING

03/2023 – 03/2023 Naples

Ocean climate village (Unesco event)

- Volunteer communicative activities within the exhibition village in the field of marine ecology and marine zoology.
- Support for educational activities for students primary and secondary schools.

NETWORKS AND MEMBERSHIPS

2020 – CURRENT Italia

Aracnofilia Associazione Italiana di Aracnologia

Member of the Italian arachnology association Aracnofilia (2020-2022), with which I published the following article about sexual cannibalism in spiders:

Link <https://www.aracnofilia.org/aracnologia/ilcannibalismo-sessuale-nei-ragni/#:-:text=Per cannibalismo sessuale si intende,soprattutto nel mondo degli artropodi>

HOBBIES AND INTERESTS

Diving license

In possess of NADD+ advanced diving license

I hereby give consent for my data included in the curriculum vitae to be processed for recruiting purposes

Naples, 10/04/2025

Giuliano Giacobelli