

CURRICULUM VITAE

Last update: 26/11/2021



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Education

- 2020 - Today **Master degree** in Biodiversity and Evolution, Alma Mater Studiorum – University of Bologna (Italy).
- 2016 – 2020 **Bachelor degree** in Biological Sciences, University of Catania.

Thesis: “A new non-indigenous species for the Central Mediterranean: the case of *Ophioblennius atlanticus* arriving from the Eastern Atlantic Ocean”

Supervisor: Prof.ssa Bianca Maria Lombardo
Co-supervisor: Dr. Francesco Tiralongo
- 2016 **Classical high school diploma** – Liceo “Concetto Marchesi”, Mascalucia (CT), Italy

Areas of scientific interests

Citizen science and environmental education. Climate change and his effects. Monitoring and conservation of biodiversity. Ecology, Zoology and Marine Biology.

Other professional experience

Private tutor (2017-2019): lessons to elementary school and middle school’s kids

Other qualifications

2016 Driving License category B

Participation to research projects

2019 Stage in germplasm conservation techniques (SiMaSees) at the Germplasm Bank at the University of Catania.

Languages

Mother tongue Italian

Other Languages English B2
 French and Spanish A1

Social and organizational skills and competences

Strong predisposition to team works, excellent organizational skills, speed in learning and adaptation to new contests. I have been part of a school orchestra and I've played many team sports for some years; furthermore I was class president during the high school, and I have attended many seminars and tutoring activities during my bachelor’s degree.

Technical skills and competences

Good knowledge of the use of Windows operating system and Microsoft Office application (Power point, Excel, Word).
Basic knowledge of the software R, Past, MrBayes and Mega.