

PERSONAL INFORMATION Elisa Nocella

PREFERRED JOB PhD student in biology

EDUCATION AND TRAINING

2021-Present **PhD student in environmental and evolutionary biology**
Tutor: Prof. M. Oliverio and Dr. M. V. Modica
Title: venomous liaisons: investigating the molecular basis of relationship between corals and corallivorous snails
Sapienza University of Rome (Rome, Lazio, IT)
Stazione zoologica Anton Dohrn, Naples (Italy)

20/11/2021-30/11/2021 **Visiting: Museum National d'Histoire Naturelle (Paris)**
Working on Malacological collection from Koumac expedition.
Tutor: Dr. Nicolas Puillandre.

09/2021-10/2021 **Visiting: Museum National d'Histoire Naturelle (Paris)**
03/2022-06/2022 Working on Malacological collection.
Tutor: Dr. Nicolas Puillandre.

10/2018–10/2020 **Master's Degree in Ecobiology, curriculum: ecosystems and conservation biology**
Final grade 110/110 with honors
Thesis supervisor: Prof. L. Boitani, P. Ciucci, P. Colangelo
Title: Diet analysis of the Eurasian otter (*Lutra lutra*) in the Cilento, Vallo di Diano and Alburni National Park using NGS metabarcoding methodologies
Sapienza University of Rome (Rome, Lazio, IT)

[Related document\(s\)](#)

10/2015–10/2018 **Bachelor's Degree in Biology**
Final grade 101/110
Thesis supervisor: Prof. R. Castiglia
Title: analysis of morphological and molecular phylogenesis evolution in Felidae (Mammalia, Carnivora)
Sapienza University of Rome (Rome, Lazio, IT)

FUNDING

- 04/2022 **Travel award for Symposium in honor of Philippe Bouchet: Exploration, biodiversity, and systematics of molluscs**
Muséum National d'Histoire Naturelle (Paris,FR)
- 03/2022 **Grant Sapienza mobility abroad**
Sapienza University of Rome (Rome, Lazio, IT)
- 03/2022 **Sapienza research project**
Sapienza University of Rome (Rome, Lazio, IT)
Lace-DEVEX: Evolutionary History, Diversification and Extinction rates of Lacewings.
Coordinator Prof. P. Cerretti

PUBLICATIONS

- 2022 **Journal article:** Fassio G., Russo P., Bonomolo G., Fedosov A.E., Modica M.V., Nocella E. & Oliverio M. 2022. A molecular framework for the systematics of the Mediterranean spindle-shells (Gastropoda, Neogastropoda, Fascioliariidae, Fusiniinae). *MEDITERRANEAN MARINE SCIENCE*, in press.Fassio
- 11-2021 **Journal article:** Fatti e misfatti del concetto di adattamento (E. Nocella, E. Alleva), journal “il Ponte”, Firenze
- 2021 **Book chapter:** Storia Naturale della distanza (E. Nocella, E. Alleva), journal “Roma come stai?” DIAP Sapienza Roma

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
French	B1	B1	B1	B1	A2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills Good communication skills gained through my traveling experiences

Organisational / managerial skills Team working ability gained through management of group projects scheduled at university.
Strong enthusiasm and empathy.

Job-related skills Problem-solving skills: able to determine the source of a problem and quickly find an effective solution.

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Independent user	Independent user	Independent user

Digital skills - Self-assessment grid

Able to use "R" programming language for statistical computing and graphics.

Able to use QGIS application and tools to analyze spatial information, edit data in maps and present geospatial data resulting from all operations above

Driving license B

ATTACHMENTS

14/07/2022

F.to Elisa Nocella

