

Martina Arcioni



Born in Rome (Italy) on 12/03/1998

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Current Position: Ph. D. student

Director of Studies: Francesco Colloca

Internal Supervisor(s): Isabella D'Ambra

External Supervisor: Stefano Mariani

Program: Open University, XXVI cycle

Affiliation:

EMI Department, Stazione Zoologica Anton Dohrn, Rome (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Department of Biology and Biotechnology CD, Sapienza University, Rome, Italy	Bachelor (Laurea Triennale)	2016-2019	Biological sciences
Faculty of Biology, Universitat de Barcelona, Barcelona, Spain	Erasmus+	2018-2019	Biology
Department of Environmental Biology, Sapienza University, Rome, Italy	Master (Laurea Magistrale)	2020-2022	Biology and marine ecology
Inhaca Marine Biology Station, Eduardo Mondlane University, Maputo, Mozambique	“Mangrowth” Summer school	2023	Mangrove biodiversity, ecology and conservation
Department of Integrated Marine Ecology, Stazione Zoologica Anton Dohrn	Research Fellowship	2023-2024	Elasmobranch ecology and biology, Trophic ecology

Open University – Stazione Zoologica Anton Dohrn	Ph.D.	2024-ongoing	Elasmobranch ecology and biology, Trophic ecology, Ecosystem modelling
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Appointments and awards

2024: Paolo Brancaccio Memorial Scholarship Recipient

2024: Excellent Graduate Award, Sapienza University

Publications

List of publications of the last 10 years

Journal Papers

Arcioni M, D'Ambra I, Vizzini S, Scannella D, Calabrò M, Falsone F, Geraci ML, Oliverio M, Vitale S, Garofalo G, Bono G, Colloca F. (June, 2024). Trophic niche features of the near-threatened skate *Dipturus oxyrinchus* (Linnaeus, 1758) in the bathyal food web of the Central Mediterranean Sea. [In Revision in Environmental Biology of Fishes Journal]

Colloca F, Arcioni M, Acampa F, Valente S, Ventura D, Di Lorenzo M, Milisenda G, Moro S. (2024). Assessing the relevance of sharks and rays for Mediterranean EU fisheries to support a transition from species exploitation to species conservation. Research Square, Preprint (Version 1). Available at: <https://doi.org/10.21203/rs.3.rs-4630773/v1>.

Frosi L, Arcioni M, Macamo C, Attorre F, Nicosia E, Americo M, Timba IL, Ramoni-Perazzi P. (2024). Temporal trends, geographic scope, and research gaps in Mozambican mangrove studies. SSRN, Preprint (Version 1). Available at: <http://dx.doi.org/10.2139/ssrn.4963314>.