

Erika Fabbrizzi



Born in Rome (Italy) on 01/04/1993

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Current Position: Ph. D. student

Director of Studies: Simonetta Frascchetti

Internal Supervisor: Luigi Musco

Program: University of Naples Federico II, XXXV cycle

Affiliation:

Section IME, Stazione Zoologica Anton Dohrn, Napoli (Italy);

Department of Biology, University of Naples Federico II, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Department of Biology, University of Tor Vergata, Rome	Bachelor	2012-2015	Science of Biology
Department of Biology, University of Tor Vergata, Rome	Master	2015-2017	Science in Evolutionary Biology and Ecology
Dipartimento di Scienze e Tecnologie Biologiche e Ambientali, University of Salento, Lecce	Fellowship	2017-2018	Macroalgal forests conservation and restoration
Dipartimento di Scienze e Tecnologie Biologiche e Ambientali, University of Salento, Lecce	Collaboration assignment	2018-2019	Macroalgal forests conservation and restoration

Appointments and awards

2019: Oral presentation at the Italian Society of Marine Biology (SIBM) 50th Congress

2019: Oral presentation at the Italian Society of Ecology (SItE) 29th Congress

2019: Tutorship in Biology Summer School in Punta Campanella

Other matters relevant to scientific career

Collaboration in European Projects:

- AMAre project (Action for Marine Protected Areas, <https://amare.interreg-med.eu>)
- AFRIMED project (Algal Forest Restoration In the Mediterranean Sea, <http://www.afrimedproject.eu>)
- COST action Marcons (“using NEAT to test MPA GES”, <http://www.marcons-cost.eu>)

Publications

Author of 1 publication on ISI-journals

List of publications of the last 10 years

Journal Papers

Fabbrizzi E, Scardi M, Ballesteros E, Benedetti-Cecchi L, Cebrian E, Ceccherelli G, De Leo F, Deidun A, Guarnieri G, Falace A, Fraissiniet S, Giommi C, Macic V, Mangialajo L, Mannino AM, Piazzini L, Ramdani M, Rilov G, Rindi L, Rizzo L, Sarà G, Ben Suissi J, Taskin E, Fraschetti S. (2020). Modeling Macroalgal Forest Distribution at Mediterranean Scale: Present Status, Drivers of Changes and Insights for Conservation and Management. *Frontier in Marine Science* 7: 20.

Fabbrizzi E, Scardi M, Ballesteros E, Benedetti-Cecchi L, Cebrian E, Ceccherelli G, De Leo F, Deidun A, Guarnieri G, Falace A, Fraissiniet S, Giommi C, Macic V, Mangialajo L, Mannino AM, Piazzini L, Ramdani M, Rilov G, Rindi L, Rizzo L, Sarà G, Ben Suissi J, Taskin E, Fraschetti S. (2019). Modellizzare la distribuzione delle foreste macroalgali nel Mediterraneo: stato attuale, fattori che guidano i cambiamenti e conoscenze per stabilire le priorità di conservazione. *Biol. Mar. Med.* 26:123-126