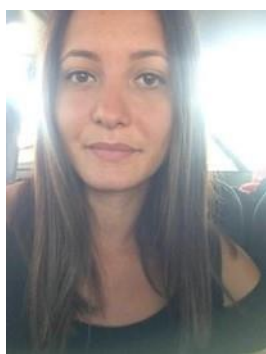


Federica Laface



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Current Position: Ph. D. student

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Integrate Marine Ecology Department (IME), Stazione Zoologica Anton Dohrn, Messina (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
ALMA MATER STUDIORUM Università di Bologna	Master (Laurea)	2017-2019	Marine biology
Stazione Zoologica “Anton Dohrn” Messina, Italy	Internship	2019-2020	Marine litter impact on marine environment
Open University – Stazione Zoologica “Anton Dohrn” Messina, Italy	Ph.D.	2020- present	<i>Marine litter</i> impact on the marine environment and biodiversity

Publications

Author of 4 publications on ISI-journals

List of publications of the last 10 years

Schirinzi GF, Pedà C, Battaglia P, Laface F, Galli M, Bains M, Consoli P, Scotti G, Esposito V, Faggio C, Farrè M, Barceló D, Fossi MC, Andaloro F, Romeo T. (2020). A new digestion approach for the extraction of microplastics from gastrointestinal tracts (GITs) of the common

dolphinfish (*Coryphaena hippurus*) from the western Mediterranean Sea. *Journal of Hazardous Materials* 397, 122794.

Pedà C, Battaglia P, D'Alessandro M, Laface F, Malara D, Consoli P, Vicchio TM, Longo F, Andaloro F, Bainsi M, Galli M, Bottari T, Fossi MC, Greco S, Romeo T. (2020). Coupling Gastro-Intestinal Tract Analysis With an Airborne Contamination Control Method to Estimate Litter Ingestion in Demersal Elasmobranchs. *Front. Environ. Sci.* 8.

Bottari T, Mancuso M, Pedà C, De Domenico F, Laface F, Schirinzi GF, Battaglia P, Consoli P, Spanò N, Greco S, Romeo T. (2022). Microplastics in the bogue, Boops boops: A snapshot of the past from the southern Tyrrhenian Sea. *Journal of Hazardous Materials* 424, 127669.

Pedà C, Longo F, Berti C, Laface F, De Domenico F, Consoli P, Battaglia P, Greco S, Romeo, T. (2022). The waste collector: information from a pilot study on the interaction between the common octopus (*Octopus vulgaris*, Cuvier, 1797) and marine litter in bottom traps fishing and first evidence of plastic ingestion. *Marine Pollution Bulletin* 174, 113185.