

Eugenia Pasanisi



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Current Position: Fellowship

Affiliation:

Section CAPE, Stazione Zoologica Anton Dohrn, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Tuscia University, Viterbo, Italy	Bachelor's degree	2009-2012	Marine Environmental Sciences
University of Siena, Siena, Italy	Master degree	2012-2014	Ecotoxicology and environmental sustainability
The Italian National Institute for Environmental Protection and Research, Rome, Italy	Research fellow	2018-2019	Marine Litter monitoring, ML-REPAIR Interreg project
Ca' Foscari University of Venice	Temporary collaborator	2020	Marine Litter monitoring, AdriCleanFish FEAMP Project
Stazione Zoologica Anton Dohrn, Napoli (Italy)	Fellowship	2020-ongoing	Marine Litter monitoring, MARINE STRATEGY

Publications

Author of 2 publications on ISI-journals.

List of publications of the last 10 years:

Journal Papers

- **Eugenia Pasanisi**, Adriana A. Cortés-Gómez, Marcos Pérez-López, Francisco Soler, David Hernández-Moreno, Cristiana Guerranti, Tania Martellini, Gisela Fuentes-Mascorro, Diego Romero, Alessandra Cincinelli, Levels of perfluorinated acids (PFCAs) in different tissues of *Lepidochelys olivacea* sea turtles from the Escobilla beach (Oaxaca, Mexico). *Science of The Total Environment*, Volume 572, 2016, Pages 1059-1065.

- Francesco Masnadi, Enrico Nicola Armelloni, Stefano Guicciardi, Giulio Pellini, Saša Raicevich, Carlotta Mazzoldi, Martina Scanu, Laura Sabatini, Anna Nora Tassetti, Carmen Ferrà, Fabio Grati, Luca Bolognini, Filippo Domenichetti, Roberto Cacciamani, Federico Calì, Piero Polidori, Gianna Fabi, Francesca Luzi, Otello Giovanardi, Valentina Bernarello, **Eugenia Pasanisi**, Gianluca Franceschini, Cristina Breggion, Elisa Bozzetta, Andrea Sambo, Giuseppe Prioli, Andrea Gugnali, Elena Piccioni, Fabio Fiori, Fabrizio Caruso, Giuseppe Scarcella, Relative survival scenarios: an application to undersized common sole (*Solea solea* L.) in a beam trawl fishery in the Mediterranean Sea, ICES Journal of Marine Science, Volume 77, Issue 7-8, December 2020, Pages 2646–2655.