

Chiara Molino



Born in Rome (Italy) on 09/09/1986

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Current Position: Postdoc

Current Affiliation: CRIMAC, Calabria Marine Centre, Dep. of Integrative Marine Ecology (EMI)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Department of Ecological and Biological Sciences, University of Tuscia	Master Degree	2010-2014	Conservation of Nature
Department of Ecological and Biological Sciences, University of Tuscia	Ph.D.	2015-2019	Ecology and Sustainable Management of Environmental Resources
Department of Ecological and Biological Sciences, University of Tuscia	Master Degree	2019-2020	Marine Biology
Anton Dohrn Zoological Station	Research grant	2022-2023	Deep-Sea Biodiversity
Anton Dohrn Zoological Station	Postdoc	2023-current	Deep-Sea Biodiversity and Biological and Ecological aspects

Appointments and awards

2012-2013: Participation to the International Specialization Program “Center of Excellence Program in Observation Oceanography”, Bermuda Institute of Ocean Sciences (BIOS), St. George's, Bermuda

Publications

List of publications of the last 10 years

Molino C, Filippi S, Giovani G, Caccia A, Meschini R, Angeletti D. (2023). Effects of phthalates on marine organisms: cytotoxicity and genotoxicity of Mono-(2-ethylhexyl) phthalate (MEHP) on European seabass (*Dicentrarchus labrax*) embryonic cell line. doi:10.4415/ANN_23_01_10

Giovani G, Filippi S, Molino C, Peruffo A, Centelleghes C, Meschini R, Angeletti D. (2022). Plastic additive di(2-ethylhexyl) phthalate (DEHP) causes cell death and micronucleus induction on a bottlenose dolphin's (*Tursiops truncatus*) in vitro-exposed skin cell line. Front. Mar. Sci. 9:958197. doi:10.3389/fmars.2022.958197

Molino C, Filippi S, Stoppiello GA, Meschini R, Angeletti D. (2019). In vitro evaluation of cytotoxic and genotoxic effects of Di(2-ethylhexyl)-phthalate (DEHP) on European sea bass (*Dicentrarchus labrax*) embryonic cell line. Toxicology in vitro, 56:118-125. doi:10.1016/j.tiv.2019.01.017

Molino C, Angeletti D, Oldham VE, Goodbody-Gringley G, Buck KN. (2019). Effect of marine antifouling paint particles waste on survival of natural Bermuda copepod communities. Marine Pollution Bulletin, 149:110492. doi:10.1016/j.marpolbul.2019.110492