

Daniele Bellardini



Born in Naples (Italy) on 24/08/1995

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Current Position: Ph. D. Students

Director of Studies: Domenico D'Alelio

Internal Supervisor(s): Priscilla Licandro and Paolo Vassallo

Program: XXXVIII Cycle (SZN-UniGe) - PhD program in marine ecosystem science

Affiliation:

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

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Genoa University and stazione Zoologica Anton Dohrn, Naples (Italy)	Ph.D.	2022-	
Stazione Zoologica Anton Dohrn, Naples (Italy)	Scholarship	2022	Management and data mining of chemical, physical, and biological data. Analysis of marine food webs
Stazione Zoologica Anton Dohrn, Naples (Italy)	Scholarship	2021-2022	Coastal water monitoring, Plankton ecology and food-web

Università degli Studi di Genova, Genoa (Italy)	Master's Degree	2018-2020	Marine Biology and Ecology
Università degli Studi di Napoli, Federico II, Naples (Italy)	Bachelor's Degree	2015-2018	Biological sciences

Publications

Journal Papers

Vassallo, P.; **Bellardini, D.**; Castellano, M.; Dapuzo, G.; Povero, P. Structure and Functionality of the Mesozooplankton Community in a Coastal Marine Environment: Portofino Marine Protected Area (Liguria). *Diversity* 2022, *14*, 19. <https://doi.org/10.3390/d14010019>

Russo, L., Bellardini, D., Zampicinini, G., Jordán, F., Congestri, R., & D'Alelio, D. (2023). From metabarcoding time series to plankton food webs: The hidden role of trophic hierarchy in providing ecological resilience. *Marine Ecology*, *44*, e12733. <https://doi.org/10.1111/maec.12733>

Technical Reports

Abagnale M., Annona I., **Bellardini D.**, Buondonno A., Cannavacciuolo M., Conversano F., Caruso V., Di Capua I., Di Nuzzo F., Fasciglione P., Ferretti M., Franzitta G., Furia M., Gallia R., Manfredonia A., Margiotta F., Montalbano A., Passarelli A., Panzuto R., Percopo I., Rando V., Riccio F., Saggiomo M., Terlizzi F., Tramontano F., Vargiu M. (2021). Lavori di dragaggio dei fondali del porto commerciale di Salerno e del canale d'ingresso. Immersione a mare dei sedimenti. Monitoraggio ambientale corso d'opera, pp 1-97