

Daniele Grech



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Current Position: Ph. D. student

Director of Studies: Maria Cristina Buia

Internal Supervisor: Adriana Zingone

Internal Advisor: Francesco Paolo Patti

External Supervisor: Luisa Mangialajo

Program: Open University, XV cycle

Affiliation:

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

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Dipartimento di Scienze Ambientali "G. Sarfatti" - Università degli Studi di Siena, (Italy)	Bachelor Degree	2005-2008	Environmental Science – Ecology and Management of Coastal Zone
Dipartimento di Scienze del Mare (DiSMar) - Università Politecnica delle Marche, Ancona (Italy)	Master Degree	2008-2012	Marine Biology
Centre d'Estudis Avançats de Blanes (CEAB) - Consejo Superior de Investigaciones Científicas (CSIC), Spain	Campus World Project	2012	Marine Ecology
Istituto di Scienze Marine (ISMAR) Consiglio Nazionale	Benthic EU/RITMARE	2012-2013	Fishing vessels Bycatch evaluation, Fishing

delle Ricerche (CNR), Ancona (Italy)	Fellowship		Technology and Biology, Artificial Reef Monitoring
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Appointments and awards

2012: Winner of the Rotary Ancona Conero Award for best Master Science Thesis

Other matters relevant to scientific career

Member of the Italian Marine Biology Society, Reef Check and Successione Ecologica

Publications

Journal Papers

- Grech D.**, Chiarore A., Fioretti S., Kumar A., Mulas M., Buia M.C., Patti F.P. (2015) - The importance of an integrated approach in the study, conservation and restoration of Fucales. *Biologia Marina Mediterranea* 22(1): 32-33 (in press).
- Ponti M, Perlini R.A., Ventra V., **Grech D.**, Abbiati M., Cerrano C. (2014). Ecological Shifts in Mediterranean Coralligenous Assemblages Related to Gorgonian Forest Loss. *PLoS ONE* 9(7): [e102782](https://doi.org/10.1371/journal.pone.0102782). doi:10.1371/journal.pone.0102782
- Ponti M., Perlini R.A., Ventra V., **Grech D.**, Previati M., Hute Stauffer C., Abbiati M., Cerrano C. (2011) Effects of gorgonian forests on the recruitment of epibenthic species. *Biologia Marina Mediterranea* 18(1): 89-92. ([PDF](#))