

Ennio Russo



Born in Pordenone (Italy) on 12/03/1988

Tel.: +39 081 5833-235/280

Fax: +39 081 7641355

e-mail: ennio.erre@gmail.com

Skype: [ennio.russo12388](https://www.skype.com/people/ennio.russo12388)

Current Position: Ph. D. student

Director of Studies: Dr. Ylenia Carotenuto

Internal Supervisor(s): Dr. Adrianna Ianora

External Supervisor: Prof. Dr. Eric von Elert

Program: Open University, XVIII cycle

Affiliation:

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

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Università degli Studi di Trieste, Trieste, Italy	B.Sc. (Laurea Triennale)	2007-2010	Biological sciences
Alma Mater Studiorum Università di Bologna, Bologna, Italy	M.Sc. (Laurea Magistrale)	2010-2013	Marine Biology
School of Environment & Life Sciences, University of Salford, Manchester, UK	Scholarship	2013	Bioinformatics and Molecular Biology
Laboratorio di Biologia Marina e Pesca, Alma Mater Studiorum Università di Bologna, Fano, Italy	Research Fellowship	2014	Small Pelagic Fishery in the Adriatic Sea
Aquatic Ecology, Ludwig	Internship	2014-2015	Freshwater Zooplankton

Maximilian Universität (LMU), Munich, Germany			Ecology
Stable Isotopes Group, Universität Konstanz, Konstanz, Germany	Research Fellow	2015	Stable Isotopes Ecology, Molecular Biology

Appointments and awards

2013: Leonardo Da Vinci Scholarship for Graduate Students

Publications

List of publications of the last 10 years:

Journal Papers

Russo E, Franke K, Hager H, Espinasse B, Stibor H, Schultes S. (2016). Modifying the functional diversity in the zooplankton assemblage of an oligotrophic lake differentially affects pelagic community structure and biomass. *Food Webs*, 8: 23-31.

Russo E, Piccinetti C. (2014). Nuove considerazioni sulla biologia riproduttiva dell'alice europea (*Engraulis encrasicolus* L.) nel Mare Adriatico a partire da serie storiche di dati. *Biologia Marina Mediterranea*, 21: 278-279.

Technical reports

Rodriguez-Marin E., Di Natale A., Quelle P., Ruiz M., Allman R., Bellodi A., Busown D., Farley J., Garibaldi F., Ishihara T., Kobb E., Lanteri L., Luque P.L., Marcone A., Megalafonou P., Milaton N., Pecicco A., Russo E., Sardenne F., Stagioni M., Tserpes G., Vittori S. (2014). Report of the age calibration exchange within the Atlantic wide research programme for Bluefin Tuna (GBYP). SCRS/2014/150: 20 pp.