



## Europass Curriculum Vitae

### Personal information

First name / Surname **Fabrizio GIANNI**

Address Via Vitruvio 162, 04023 Formia (LT), Italy

Mobile +39 3291775564

E-mail [faber1985@gmail.com](mailto:faber1985@gmail.com)

Nationality Italian

Date of birth 21/04/1985

### Work experience

Dates September 2012 onwards

Occupation or position held PhD in Marine Ecology

Main activities and responsibilities Training Network for Monitoring Mediterranean Marine Protected Areas (MMMPA Project) – Marie Curie Initiative. Thesis: "Evolution and ecological restoration of Cystoseira forests in the Mediterranean MPAs". Thesis director: Mangialajo Luisa and co-director: Laura Airoidi

Attendance at different courses on GIS software, statistical analysis, scientific research and soft skills, marine reserve management (MMMPA Training events), "English for scientific communication". Training periods in several marine reserves.

Name and address of employer ECOMERS, Université de Nice-Sophia Antipolis, UFR Sciences, 01608 Nice CEDEX 2, France

Type of business or sector Scientific research

Dates August 2012

Occupation or position held Collaborator

Main activities and responsibilities Compilation of popular science material (didactical and interactive panels) for the Environmental Education Centre at Dwejra MPA - Gozo (PANACEA Project. Italy Malta 2007-2013).

Name and address of employer International Ocean Institute – Malta Operational Centre, Msida Malta.

Type of business or sector Scientific education

Dates February – June 2012

Occupation or position held Intern (Leonardo Da Vinci Programme)

Main activities and responsibilities Statistical analysis on ocean colour dataset, planning of scientific and didactic material for MPAs Education Centres (PANACEA Project), sampling and processing of marine meiofauna, statistical analysis on marine sediment grain, preparation of *Aphanius fasciatus* otoliths, morphometric study of *Pinctada radiata*.

Name and address of employer International Ocean Institute – Malta Operational Centre, Msida Malta.

Type of business or sector Scientific research

Dates June – December 2010

Occupation or position held Researcher (Master's degree candidate)

Main activities and responsibilities Field and laboratory work on coastal ecology, SCUBA diving, statistical analysis, literature review, thesis writing.

Name and address of employer CoNISMa, Via Isonzo 32, 00198 Roma

Type of business or sector Scientific research

Dates June – October 2010  
 Occupation or position held Master's degree internship  
 Main activities and responsibilities Laboratory and field work on fish and otoliths, literature review, statistical analysis, report writing.  
 Title: "Estimate of pelagic larval duration in juveniles of *Diplodus sargus sargus* (Linnaeus, 1758)".  
 Tutors: Guidetti Paolo and Ceccherelli Victor Ugo  
 Name and address of employer University of Salento, Piazza Tancredi 7, Lecce and University of Bologna, Via Zamboni 33, Bologna  
 Type of business or sector Scientific research

### Education and training

Dates 2008 - 2010  
 Title of qualification awarded Master's degree in Marine Biology  
 Principal occupational skills covered Graduated with honours. Scientific research in Marine Biology and Ecology.  
 Final dissertation: "Management of multiple impact sources in the Tremiti Islands MPA".  
 Thesis co-director and director: Frascchetti Simonetta and Airoidi Laura  
 Type of training organisation University of Bologna  
 Dates 2004 - 2008  
 Title of qualification awarded Bachelor's degree in Biology  
 Principal occupational skills covered Graduated with honours. Scientific research in biological and natural systems.  
 Type of training organisation Sapienza University of Rome  
 Dates 1999 - 2004  
 Title of qualification awarded High School Diploma  
 Principal occupational skills covered Human and scientific studies  
 Type of training organisation Liceo Classico "Vitruvio-Tallini", Formia (LT)

### Personal skills

Mother tongue

Italian

Other languages

Self-assessment

European level (\*)

English

French

| Understanding |              |         |              | Speaking           |              |                   |              | Writing |              |
|---------------|--------------|---------|--------------|--------------------|--------------|-------------------|--------------|---------|--------------|
| Listening     |              | Reading |              | Spoken interaction |              | Spoken production |              |         |              |
| B2            | Vantage      | B2      | Vantage      | B2                 | Vantage      | B2                | Vantage      | B2      | Vantage      |
| B1            | Intermediate | B1      | Intermediate | B1                 | Intermediate | B1                | Intermediate | B1      | Intermediate |

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences He has good team skill with high sensibility to organization. He relates to associates well with good interpersonal communications, as well as to multicultural environment. Such skills have been learned in several fieldworks conducted by different Research Institutes. He has great adaptability in a large number of situations, high ability to take decisions and handle issues. In addition, he shows elevated incentive at work promoted by high enthusiasm, initiative and determination.

Technical skills and competences Good aptitude to design sampling plans, analyze data and understand the results of ecological researches. These skills were earned throughout the university studies and the master's degree thesis.

Computer skills and competences Operating systems: Windows Seven, XP, VISTA. Knowledge of Microsoft Office packet: Excel, Word, Power Point. Other software: QGIS, PhotoQuad, PRIMER, EndNote, Photoshop, Illustrator, Prezi.

Artistic skills and competences Good artistic and creative talent: high ability to make handcrafted works, construct, fix small wooden objects and draw.

Other skills and competences Scuba diving certificate: Rescue Diver (SSI – issued by A.S. Blue Wave) – 2014; Scientific Diver (AAUS – issued by Scientific Diving School) – 2010.

Driving licence Category B

## Additional information

### MOST RELEVANT SCIENTIFIC PRODUCTION

Gianni F and Mangialajo L (2014). "Are Mediterranean MPAs protecting marine forests?". Proceeding of the 5<sup>th</sup> Mediterranean Symposium on Marine Vegetation, Portoroz, Slovenia, 27-28 October 2014, 28-33.

Gianni F, Bartolini F, Airoidi L, Ballesteros E, Francour P, Guidetti P, Meinesz A, Thibaut T, Mangialajo L (2013). "Conservation and restoration of marine forests in the Mediterranean Sea and the potential role of Marine Protected Areas". *Advances in Oceanography and Limnology*, 4:2, 83-101.

Deidun A, Gianni F, Cilia DP, Lodola A and Savini D (2014). "Morphometric analyses of a *Pinctada radiata* (Leach, 1814)(*Bivalvia*: *Pteriidae*) population in the Maltese Islands". *Journal of the Black Sea/Mediterranean Environment*, 20(1).

Kotwicki L, Deidun A, Grzelak K and Gianni F (2014). "A preliminary comparative assessment of the meiofaunal communities of Maltese pocket sandy beaches". *Estuarine, Coastal and Shelf Science*, 150, 111-119.

Azzopardi J, Deidun A, Gianni F, Gauci AP, Pan BA, Cioffi M (2013). "Classification of the coastal water bodies of the Maltese Islands through the assessment of a decadal ocean colour data set". *JCR*, 65, 1343-1348.

Deidun A, Gauci R, Schembri JA, Šegina E, Gauci A, Gianni F, Gutierrez JA, Sciberras A, Sciberras J (2013). "Comparative median grain size assessment through three different techniques for sandy beach deposits on the Maltese Islands (Central Mediterranean)". *JCR*, 65, 1757-1761.

### CONFERENCES AS MAIN AUTHOR

Gianni F, Bartolini F, Airoidi L, Mangialajo L (2014). "Perspectives for *Cystoseira* restoration on artificial structures: the role of herbivores". Poster at the MARES Congress, Olhao, Portugal.

Gianni F and Mangialajo L (2014). "Are Mediterranean MPAs protecting marine forests?". Oral communication at the 5<sup>th</sup> Mediterranean Symposium on Marine Vegetation, Portoroz, Slovenia, 27-28 October 2014, 28-33.

Gianni F, Bartolini F, Mangialajo L (2013). "Perspectives for *Cystoseira* conservation and restoration in the framework of an European Programme". Oral communication at the Congress of the Société Phycologique de France, Roscoff, France.

Gianni F, Bartolini F, Airoidi L, Ballesteros E, Francour P, Guidetti P, Meinesz A, Thibaut T, Mangialajo L (2013). "The potential role of Marine Protected Areas in the conservation and restoration of Mediterranean marine forests". Oral communication at the 3rd International Marine Protected Areas Congress, Marseille, France.

### AWARDS

"Laura Conti" Master's degree thesis award 2011: Special award for best thesis on nature. Ecoistituto del Veneto.

I authorise the use of my personal data in compliance with Legislative Decree 196/03.

Signature

