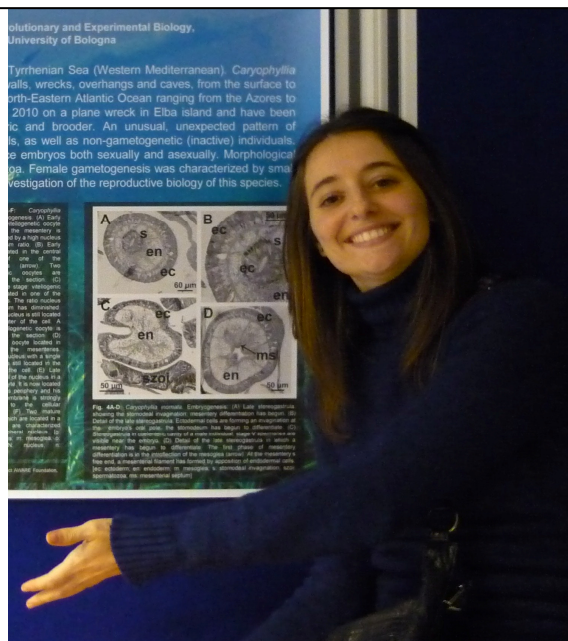


# CURRICULUM VITAE

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## Chiara Marchini

Coral Ecology & Biology Lab

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Home: Via F. Bolognese 25, 40129 Bologna, Italy

Nationality: Italian

Date of birth: 10 April 1984

Place of Birth: Bologna, Italy

Gender: : Female

Marital Status: Single

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## Education

July 2011      Master Degree in “Biodiversity and Evolution”, Alma Mater Studiorum – University of Bologna, Bologna (Italy).

- October 2008 Title of Thesis: "Reproduction of the solitary coral *Caryophyllia inornata* (Scleractinia; Caryophyllidae). Morphological aspects of gametogenesis and ontogenesis". Vote degree 109/110.  
Degree in Biological Sciences, Alma Mater Studiorum – University of Bologna, Bologna (Italy).
- July 2003 Title of Thesis: "Monitoring of the population of the common toad (*Bufo bufo* (L.)) of the Botanical Garden of the University of Bologna." Vote degree 104/110.  
Diploma Scientific, Liceo Scientifico "A. B. Sabin", Bologna (Italy)

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## Professional experience

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- September 2012 Volunteer . Monitoring and management of wildlife, territory control, assistance to visitors and maintenance of the path network. National Park of Casentino Forests.
- February 2012 Scientific Dissemination. Assignment of collaboration for the project "Art and Science on the Square". Marino Golinelli Foundation, via Ragazzi del 99 n°5 Bologna (Italy).
- September 2012 Scientific Dissemination. Assignment of collaboration for the exhibition "150 years of Science" with the exhibit "Questions of chemistry". Association Festival of Science, Genova (Italy).
- April 2009 Volunteer. Sampling and monitoring of ichthyic fauna in collaboration with the Province of Florence. Department of Evolutionary and Experimental Biology, Alma Mater Studiorum – University of Bologna (Italy).
- February 2008 Volunteer. Monitoring and data analysis of common toad (*Bufo bufo*) populations that live in the Bologna botanic garden. Department of Evolutionary and Experimental Biology, Alma Mater Studiorum – University of Bologna (Italy).

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## Prizes

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- May 2012 Prize "Mario Pasquini" ([www.premiomariopasquini.org](http://www.premiomariopasquini.org)), for the M. Sc. Thesis "Reproduction of the solitary coral *Caryophyllia inornata* (Scleractinia; Caryophyllidae). Morphological aspects of gametogenesis and ontogenesis".

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## Other qualifications

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- April 2009 Basic Life Support. Scuba Nitrox Safety International (SNSI).  
October 2008 Open Water Diver. Scuba Nitrox Safety International (SNSI).  
February 2003 Driving License

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## Active participation in scientific meetings

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ABSTRACTS

Goffredo S, **Marchini C**, Rocchi M, Airi V, Caroselli E, Falini G, Levy O, Dubinsky Z, Zaccanti F (2012) Reproduction of the solitary coral *Caryophyllia inornata* (Scleractinia, Caryophyllidae). Congress "Codice Armonico", IV Regional Congress of Natural Sciences, "Tuscany Environment", Castiglioncello (Livorno, Italy), 15-17 March

Goffredo S, **Marchini C**, Rocchi M, Airi V, Caroselli E, Falini G, Levy O, Dubinsky Z, Zaccanti F (2011) Reproduction of the solitary coral *Caryophyllia inornata* (Scleractinia, Caryophyllidae) in the Mediterranean. LLXXII National meeting of Italian Zoological Union, Bologna (Italy), 5-8 September (Original language: Italian).

Goffredo S, **Marchini C**, Rocchi M, Zaccanti F (2010) Sexual condition and reproductive mode of a Mediterranean Caryophylliid solitary coral showing an unusual pattern of embryo production. EURO ISRS symposium 2010: Reefs in a changing environment, Wageningen (Netherlands), 13-17 December.

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## Articles in peer review / impact factor journals

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Goffredo S, **Marchini C**, Rocchi M, Airi V, Caroselli E, Falini G, Levy O, Dubinsky Z, Zaccanti F (2012) Unusual pattern of embryogenesis of *Caryophyllia inornata* (Scleractinia, Caryophyllidae) in the Mediterranean Sea. Maybe agamic reproduction? Journal of Morphology, 273:943-956.

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## Languages

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Mother tongue Italian.

Other Languages English. Good reading, writing and speaking.

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## Technical skills and competences

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I have good knowledge of windows-based softwares, office package, Internet, softwares for data acquisition and image processing (Nikon NIS-Elements) and professional softwares for image editing (Photoshop).