

Lucia Campese



Born in Naples (Italy) on 10/03/1991

Tel.: +39 081 5833329

e-mail: lu.campese1@gmail.com; lucia.campese@szn.it

Current Position: Ph. D. student

Director of Studies: Daniele Iudicone

External Supervisor: Olivier Jaillon

Program: Open University, XIX cycle

Affiliation:

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

Education/Training/Experience

| Institute and Location | Degree / Function | Year | Field of Study |
|---|--------------------------|-------------------|-----------------------------|
| Stazione Zoologica Anton Dohrn, Naples (Italy) | PhD | 2018- | Marine Ecology |
| Stazione Zoologica Anton Dohrn, Naples (Italy) | Volunteer training | 11/2017 – 01/2018 | Marine Ecology |
| Department of Biology, University of Naples Federico II (Naples, Italy) | Scholarship | 02/2017 – 07/2017 | Plant Evolutionary Biology |
| Department of Biology, University of Naples Federico II (Naples, Italy) | Volunteer training | 12/2016 – 02/2017 | Plant Evolutionary Biology |
| Wrigley Marine Science Center, Catalina Island, California (USA) | Workshop | 08/2015 | Next Generation Sequencing |
| University of Naples Federico II (Naples, Italy) | Master's degree | 2014-2016 | Biological Sciences |
| University of Naples Federico II (Naples, Italy) | Bachelor's degree | 2009-2014 | General and Applied Biology |

Publications

List of publications of the last 10 years

Journal Papers

Scopece, G., **Campese, L.**, Duffy, K.J., & Cozzolino, S. (2018). The relative contribution of diurnal and nocturnal pollinators to plant female fitness in a specialized nursery pollination system. AoB PLANTS.

Other matters relevant to scientific career

Campese L., Chiquillo K.L., Haroun R., Jahnke M., Procaccini G., Winters G., Willette D.A. Genetic assessment of *Halophila stipulacea* spreading in Mediterranean and Caribbean seas. Poster session presented at the EuroMarine workshop "Management of bioinvasions in the Mediterranean Sea: the way forward", Naples, Italy; May 4-5, 2016.