

SARA FERRETTI

1 Febbraio 1994

Contact

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SKILLS

- Animal care
- Scientific writing
- Use of Office packages
- Data management and analysis

LANGUAGES

- Italian – Mother tongue
- English – Intermediate level

EXPERIENCE

Nov 2021-Current

PhD student

University of Tuscia/Viterbo

Study of welfare and behaviour in endemic and invasive marine invertebrate species.

Mar 2021-Jun 2021

Teacher

Istituti Superiori Paritari Aniene/Roma

Contract CO.CO.CO Coordinata e Continuativa, Tenure A- 50

Teacher of Integrated Sciences (Inorganic and Organic Chemistry; Biology and Earth Sciences)

INSTUCTION

Oct 2018-Feb 2021

Master's degree in marine biology and Ecology (LM-6)

University of Tuscia/Viterbo, Italy

Degree obtained with the thesis "Behavioral and cognitive profiles in two Mediterranean nudibranch species and comparison with a non-indigenous species" with a mark of 110/110 laude.

Oct 2014-Dec 2018

Bachelor's Degree in Ecological and Biological Sciences (L-13)

University of Tuscia/Viterbo, Italy

Degree obtained with the thesis "Experimental techniques for the breeding of *Penaeus kerathurus* (Forsk., 1775) in ad hoc mesocosms" with a mark of 100/110.

Sept 2009-Jun 2014

Scientific High School Diploma

Liceo Scientifico Statale "Paolo Ruffini" /Viterbo, Italy

Diploma obtained with a mark of 73/100

CERTIFICATES & COURSES

FIPSAS First Level Scuba Diving Certification, 18 meters
Basic photography course by Cristiano Morbidelli

PUBLICATIONS

Macali, A., Ferretti, S., Scozzafava, S., & Carere, C. (2023).
Cannibalism, self-cannibalism and autotomy in the non-
indigenous nudibranch *Godiva quadricolor*. *Rendiconti Lincei.
Scienze Fisiche e Naturali*, 1-5.

<https://doi.org/10.1007/s12210-023-01162-4>

Macali, A., Ferreti, S., Scozzafava, S., Gatto, E. & Carere, C. (2023).
Different behavioural profiles between invasive and native
nudibranchs: means for invasion success?

In review (Current Zoology)