Valentina Sciutteri

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Current Position: Research fellow

Supervisor: Pierpaolo Consoli
Appointed on project: CRIMAC

Affiliation:
Section IME, Stazione Zoologica Anton Dohrn – Sicily Marine Centre (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Department of Marine Biology and Ecology, University of Messina, Messina, Italy	Bachelor Degree	2007-2010	Marine Biology and Ecology
Department of Life and Environmental Sciences, Polytechnic University of Marche, Ancona, Italy	Master Degree	2011-2013	Marine Biology
Marine Mammals Research Unit, South Australian Museum, Adelaide, Australia	Research Assistant	2013-2014	Marine Mammals Biology
Department of Earth and Marine Sciences, University of Palermo, Palermo, Italy and Department	Ph.D.	2016-2019	Marine Biology and Ecology

of Marine and Coastal Sciences, Rutgers, The State University of New Jersey, New Brunswick, NJ, USA			
Department of Integrative Marine Ecology, Stazione Zoologica A. Dohrn – Sicily Marine Centre	Postdoc	2021-2022	Marine Biology and Ecology

Appointments and awards

2017: Winner of the *Lagunet Award* for authoring best oral poster presentation at *XIII Incontro dei Dottorandi in Ecologia e Scienze dei Sistemi Acquatici, Palermo, 3-5 Maggio 2017*

Other matters relevant to scientific career

Member of *Società Italiana di Ecologia (SItE)*
Member of *Successione Ecologica*

Publications

Author of 5 publications on ISI-journals

List of publications of the last 10 years

Journal Papers

Costa V., Sciutteri V., Consoli P., Manea E., Menini E., Andaloro F., Romeo T., Danovaro R. (2023). Volcanic-associated ecosystems of the Mediterranean Sea: a Systematic Map and an Interactive Tool to support their conservation. *PeerJ, in press*.

Sciutteri, V., Pedà, C., Longo, F., Calogero, R., Cangemi, G., Pagano, L., ... & Consoli, P. (2023). Integrated approach for marine litter pollution assessment in the southern Tyrrhenian Sea: Information from bottom-trawl fishing and plastic ingestion in deep-sea fish. *Marine Pollution Bulletin*, *188*, 114661.

Sciutteri V., Smedile F., Vizzini S., Mazzola A., Vetriani C. (2022). Microbial biofilms along a geochemical gradient at the shallow-water hydrothermal system of Vulcano island, Mediterranean Sea. *Frontiers in Microbiology*. 13:840205. doi: 10.3389/fmicb.2022.840205

Rizzo, C., Arcadi, E., Calogero, R., Sciutteri, V., Consoli, P., Esposito, V., ... & Romeo, T. (2022). Ecological and biotechnological relevance of Mediterranean hydrothermal vent systems. *Minerals*, *12*(2), 251.

Tomo I., Kemper C., Sciutteri V. (2018) Pathology of the skeleton of Indo-Pacific bottlenose dolphins Tursiops aduncus: a comparison of adjacent gulfs in South Australia. *Diseases of Aquatic Organisms*, 2018 Nov 6;131(2):95-105. doi: 10.3354/dao03297