

## Manfredi Madia



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**Current Position:** Research fellowship

**Current Affiliation:**

Sicily Marine Centre, Stazione Zoologica Anton Dohrn, Palermo (Italy)

### **Education/Training/Experience**

<b>Institute and Location</b>	<b>Degree / Function</b>	<b>Year</b>	<b>Field of Study</b>
High School “ITC FORMAT”	High School Degree	2013	Economic matters
Area marina protetta Isole Egadi	Scientific Collaboration	2018	Echinoderms Biology and Ecology
University of Palermo, Italy	Bachelor degree	2019	Natural science
University of Palermo, Italy	Master degree	2021	Marine Biology
Universidad de Murcia – Immunobiology for aquaculture ,Spain	Research intern	2021	Immunobiology of fish
Marine Biology Institute, Trapani	Research intern	2022	Fish health and evaluation of stress
Sharklab Malta, Malta	Research intern	2022	Shark conservation

Fisheries Research Unit Ministry of fisheries, Malta	Research intern	2022	Fish and Fishery Biology and Ecology
Stazione Zoologica Anton Dohrn	Research Fellowship	2023	Fish and Fishery Biology and Ecology

## **Other**

### **Publications**

Dietary inclusion of *Halobacterium salinarum* in the diet of *Sparus aurata*, positively modulates immune and health responses, indicating its potential utilization, as probiotic, in aquaculture

ISFNF2022 - XX International Symposium on Fish Nutrition and Feeding

Utilization of halophilic strains as probiotic in aquaculture and effects on fish health: preliminary result

National Congress of the Italian Society for Experimental Biology |Torino, Italy, 6-9 April

