

## Francesco Longo



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**Current Position:** Research fellow

**Current Affiliation:** Stazione Zoologica Anton Dohrn (SZN), Messina, Italy

### Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
University of Messina, Italy	Laurea	1997-2005	Biology Sciences
University of Messina, Italy	Research fellow	2007-2009	Fishery management and resources
Stazione Zoologica Anton Dohrn (SZN), Messina, Italy	Research fellow	2019 - present	Fishery management and resources

### **Publications - List of publications of the last 10 years**

Rizzo, L., Minichino, R., **Longo, F.**, Scutteri, V., Pedà, C., Consoli, P., & Crocetta, F. (2024). Not only in the crowd: benthic litter characterization in a low population density area still reveals widespread pollution and local malpractices. *Environmental Pollution*, 124262.

De Domenico, F., Pedà, C., Berti, C., Consoli, P., **Longo, F.**, Greco, S., & Romeo, T. (2023). Reducing marine litter pollution from anchored fish aggregating devices: Sicilian good practices and the legislative paradox. *Marine Policy*, 154, 105695.

**Longo F.**, Malara D., Ascitutto E., Battaglia P., 2023. Growth of the mesopelagic fish *Vinciguerria attenuata* (Cocco, 1838) in the Strait of Messina (central Mediterranean Sea). *Journal of Marine Science and Engineering*, 11, 1055.

Battaglia, P., Pedà, C., Rizzo, C., Stipa, M.G., Arcadi, E., **Longo, F.**, Ammendolia, G., Cavallaro, M., Rao, I., Villari, A., Calogero, R., Consoli, P., Sinopoli, M., Andaloro, F., Romeo, T., 2023. How rare are Argonautoidea octopuses in the Mediterranean? New data from stranding

events, stomach contents and genetics. *Biology*, 12, 420.

Sciutteri V., Pedà C., **Longo F.**, Calogero R., Cangemi G., Pagano L., Battaglia P., Nannini M., Romeo T., 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. WOS:000925438500001

Stipa M.G., **Longo F.**, Ammendolia G., Romeo T., Battaglia P., 2022. New data on *Trachipterus trachipterus* Gmelin, 1789 and *Zu cristatus* (Bonelli, 1820) (Pisces: Trachipteridae) from the Mediterranean Sea. *Acta Adriatica*, 63 (1): 65-74. WOS:000960887000007

Battaglia P., Stipa M.G., **Longo F.**, Cavallaro M., Ammendolia G., De Matteo S., Romeo T., 2022. New data on the stomiid teleost *Bathophilus nigerrimus* from Mediterranean waters. *Journal of Ichthyology*, 62, 519–527. WOS:000823374100003

Pedà C., **Longo F.**, Berti C., Laface F., De Domenico F., Consoli P., Battaglia P., Greco S., Romeo T., 2022. The waste collector: information from a pilot study on the interaction between the common octopus (*Octopus vulgaris*, Cuvier, 1797) and marine litter in bottom traps fishing and first evidence of plastic ingestion. *Marine Pollution Bulletin* 174, 113185. WOS:000737260800010

**Longo F.**, Malara D., Stipa M.G., Consoli P., Romeo T., Sanfilippo M., Abbate F., Andaloro F., Battaglia P., 2021. Age, growth and otolith microstructure of the spotted lanternfish *Myctophum punctatum* Rafinesque 1810. *Journal of Marine Science and Engineering*, 9, 801. WOS:000690529600001

Malara D., **Longo F.**, Pagano L., Stipa M.G., Romeo T., Andaloro F., Battaglia P., 2021. Age and growth of pompano, *Trachinotus ovatus* (Linnaeus, 1758), from the Strait of Messina (central Mediterranean Sea). *Scientia Marina*, 85(3), 175-185. WOS:000692824300003

Malara D., Battaglia P., Consoli P., Arcadi E., **Longo F.**, Stipa M.G., Pagano L., Greco S., Andaloro F., Romeo T. 2021. When opportunistic predators interact with swordfish harpoon fishing activities: shark depredation over catches in the Strait of Messina (central Mediterranean Sea). *The European Zoological Journal*, 88:1, 226-236, WOS:000618330300001

Pedà, C., Battaglia, P., D'Alessandro, M., Laface, F., Malara, D., Consoli, P., Vicchio T.M., **Longo F.**, Andaloro F., Bainsi M., Galli M., Bottari T., Fossi M.C., Greco S., Romeo T., Galli M. 2020. Coupling gastro-intestinal tract analysis with an airborne contamination control method to estimate litter ingestion in demersal elasmobranchs. *Frontiers in Environmental Science*, 8, 119. WOS:000561206300001

Bottari, T., Profeta, A., Spanò, N., **Longo, F.**, & Rinelli, P. (2017). New Host Records for the Marine Fish Ectoparasite *Argulus vittatus* (Crustacea: Branchiura: Argulidae). *Comparative Parasitology*, 84(1), 64-66.