

Fulvio Garibaldi

Technical staff Cat. D

EDUCATION AND TRAINING

2003

PhD Degree in Marine Environmental Sciences

Tesi: Relazioni trofiche tra predatori di vertice del Santuario dei Cetacei
Università degli Studi di Genova

1993

Bachelor's Degree in Biological Sciences

Tesi: Food and Feeding habits of swordfish *Xiphias gladius* L. in the Ligurian Sea
Università degli Studi di Genova

PROFESSIONAL HISTORY

Permanent technical staff Cat. D

2019 - present

Expert in monitoring and sampling of professional fishing activities; biology and ecology of key exploited fishery species; interactions between fisheries and sensitive species such as cetaceans, sharks, and sea turtles.

DISTAV, Università degli Studi di Genova

2015 - present

Adjunct professor

Biology and Ecology of large pelagics

Marine Biology and Ecology course

DISTAV, Università degli Studi di Genova

2023 - present

Adjunct professor

Biology and Management of fishery resources

Marine Biology and Ecology course

DISTAV, Università degli Studi di Genova

2004 - 2018

POST – DOC Fellowship

Projects: monitoring of professional fishing activities and research on the biology and ecology of key fish species."

DISTAV, Università degli Studi di Genova

1996 - 2000

Research associate

DISTAV, Università degli Studi Di Genova

2023-2025 - Securing healthy populations of Large Pelagics in the Mediterranean Sea
WWF Mediterranean

2023-2025-Project PELAGOS n. 31/2023 -Assessment of fishing-related impacts on cetacean
species and their habitat in the Pelagos Sanctuary
Permanent Secretariat of the Pelagos Agreement

2020-2021 -Tagging and monitoring sharks bycatch of the longline fishery in Marsala (TP) --
WWF Mediterranean

2019-2021 – Project Study on the monitoring of catches and yields of the blackfish
(*Centrolophus niger*) fishery, focusing on the biology and ecology of the species in the Ligurian
Sea, and the development of a Management Plan for the conservation, protection of the fishery
resource, and the promotion of the local product.
FLAG GAC Liguria

2011-2021 Project GBYP - Atlantic – wide Research Programme on Bluefin Tuna (GBYP --
Biological and genetic sampling - Phase 2 to Phase 10)
ICCAT

2017-2019 Project RECOLAPE-Strengthening Regional cooperation in the area of large pelagic
fisheries data collection
EU-DGMARE

2012-2013 MAREA PROJECT – Subproject MEDPEL
Catch rate determination of Albacore, Swordfish and Bluefin tuna and the characterization and
quantification of associated by-catch and discards in Mediterranean pelagic long-lines
fisheries
CONISMA