



TAGEM
R&D AND INNOVATION

MEDITERRANEAN FISHERIES RESEARCH,
PRODUCTION & TRAINING INSTITUTE/
ANTALYA

ERKAN ÖZDEMİR

Aquaculture Engineer

EDUCATION

Assoc. prof

PhD
2019-... Ordu University
Engineering of Fisheries Technology

MSc
2016-2019 Ordu University
Engineering of Fisheries Technology

Bachelor's Degree
2004-2011 Muğla Sıtkı Koçman University
Faculty of Fisheries

LANGUAGE English Yökdil 91,25 / YDS 78,75

CAREER

2021-... Researcher, MEDFRI, Mediterranean Fisheries
Research, Production & Training Institute- ANTALYA

2015-2021 Engineer, Public, SAMSUN

2014-2014 Engineer, Public, KASTAMONU

ABOUT ME

He was born in 1986 in Ordu. In 2011, he graduated from Muğla Sıtkı Koçman University, Faculty of Fisheries. He graduated from Ordu University, Department of Engineering of Fisheries Technology, in 2019 and has been keeping on studying on doctorate since 2019.


He contributed to collecting biological data of fisheries for projects of FAO-GFCM & TAGEM.

Also he has been studying on characterization of fish parasites through molecular phylogeny.

CONTACT

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■ **PROJECTS**

- **Projects Conducted**
- **Ongoing Projects**

■ **OTHER PUBLICATIONS**

- **Ph.D. Thesis, Master Thesis, Reports, Books etc.**
- 28S rDNA Diversity of Kudoa spp. from the Black Sea, (2019). Thesis of Master.

■ **PUBLICATIONS**

■ **INTERNATIONAL ARTICLES AND PAPERS**

- **Articles Published in International Journals**
- **International Papers, Seminars, etc.**

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- **Articles Published in National Journals**
- **International Papers, Seminars, etc.**

■ **Membership, Training, Course, Meeting, Congress, Symposium and Other Activities**

1. New Approaches for Assessing the Impacts of Non-native Freshwater Fishes in the Mediterranean Region, Muğla Sıtkı Koçman Üniversitesi, Muğla, 2010.
2. 3rd Bioenergy Studies Symposium, TAGEM-UNIDO, 2021
3. Virtual Training Course on the Identification and Handling of Elasmobranchs Bycaught in the Med&Black Sea, GFCM, 2022
4. Virtual Training Course on the Identification and Handling of Seabirds Bycaught in the Med&Black Sea
5. Virtual Training Course on the Identification and Handling of Macrobenthic Invertebrates Bycaught in the Med&Black Sea

