



## DURALİ ERASLAN,PHD Food Engineer

## **EDUCATION**

- Assoc. prof
- PhD
- MSc Süleyman Demirel University
  2013 Science Institue / Yetiştiricilik A.B.D.
- Bachelor'sDegree Mediterranean Universitiy

faculty of Agriculture/ food engineering department

## CAREER

- 2019- Institute Assistant Director, Mediterranean Fisheries Research, Production and Training Institute-Demre/ANTALYA
- 2013-2019 , Technical Coordinator Mediterranean Fisheries Research, Production and Training Institute-Demre/ ANTALYA
- 2000-2013 Engineer, Researcher, Mediterranean Fisheries Research, Production and Training Institute-Demre/ ANTALYA

## **ABOUT ME**

I was born in 1980 in Demre. I completed primary and secondary school in Antalya. I graduated from Tefenni Agriculture Vocational High School in 1998. I graduated from Akdeniz University, Department of Food Engineering in 2004. I completed my master's degree in the Department of Aquaculture at Süleyman Demirel University.

I have worked at various levels of the institution since 2000.

## CONTACT

- Finike Karayolu
  6 km Demre / ANTALYA
  07190 TÜRKİYE
- durali.eraslan@tarimorman.gov.tr
  - 0242 817 14 00



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### PROJECTS

#### Projects Conducted

1-National Aquaculture Breeding and Aquaculture Project (TAGEM)

#### Subproject no:

- 7- Investigation of Breeding Potential of Bluefish (Lithognathus mormyrus)
- 8- Investigation of Sivriburun-Karagöz (Diplodus puntazzo) Aquaculture Potentia
- 9- Investigation of Minakop Fish (Umbrina cirrosa) Cultivation Potential
- 2- Investigation of the aquaculture potential of yellowmouth fish (TAGEM)
- 3- The effect of feeding with live feed enriched with L-Carnitine on survival and growth rate of sea bream (*Sparus aurata*) larvae (TÜBİTAK 1001)
- 4- Determination of Micro-plastic Composition and Amount in Mediterranean Coasts of Turkey; Possible Bioaccumulation of Microplastics in Marine Products" (TÜBİTAK1001)

5-Determination of Nutritional Content of Rotifer (*Brachionus plicatilis*) Enriched with Commercial Product and L-Carnitine at Different Times (TAGEM)

#### Ongoing Projects

1-Determination of Some Breeding Conditions of Larvae of Sariağız (Argyrosomus regius, Asso, 1801) (2019-)

## PUBLICATIONS

### Articles published in journals scanned by SCI, SSCI and AHCI

Circadian feeding schedules in gilthead sea bream and sea bass; a comparative apporoach towards improving dietary fish oil utilization and n-3 LC-PUFA metabolism. (Aquaculture 315 R2, 2018)

Poster Presentations and Oral Presentations at National Symposiums/Workshops/Congresses

(\*Publications with Full Text Published)

Aquaculture Europe 2014- The Effect of Storage Duration on Fatty Acid of the Artemia franciscana Enriched With Easy Dha Selco



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#### **TRAININGS**

<u>Trainings/Symposiums/Congresses/Workshops and Organizations Involved</u>

Faba 2016 (Mediterranean Fisheries Research, Production and Training Institute Directorate)

#### Faba 2018

- 1. National Bivalve Workshop (9-11 October 2018)
- 2. Artificial Reef Workshop (18-19 December 2018)
- 3. 2014 World Breeding Congress

#### **Provided Trainings/Seminars**

3. Country trainings and in-service trainings on different dates