



## **Hakan EREN**Veterinary Doctor

## **EDUCATION**

Assoc. prof

PhD Selçuk University

2018-.... School Of Health Sciences- Virology

MSc Erciyes University

2013-2016 School Of Health Sciences- Genetic

Graduate Erciyes University 2007-2012 Veterinary Faculty

LANGUAGE English YÖKDİL 66.25 / YDS 50

#### CAREER

- 2019 Researcher Fisheries Research Institute Eğirdir/ISPARTA, Turkey
- 2013 2019 Veterinary Doctor Farming and Forestry District Directorate Şarkikaraağaç / Isparta, Turkey

### **ABOUT ME**

He was born in 1988 in Isparta. In 2012, he graduated from Erciyes University, Faculty of Veterinary Medicine. In 2016, he prepared a master's thesis "Determination of Melatonin Receptor (MTRNA1A) Gene Polymorphism in Some Goat Breeds in Turkey by PCR-RLFP Method".

He works on molecular genetics and fish virology.

#### CONTACT

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#### PROJECTS

#### Ongoing Conducted

- 1. Investigation of Viral Nervous Necrosis Virus in Fish (Sander lucioperca) and Crayfish (Pontastacus leptodactylus) Project Leader.
- 2. P Investigation of Chronic Fungal Diseases and Developing Solutions in Crayfish (Pontastacus Leptodactylus, Esch, 1823) in Lakes Where Hunting Is Extensive.- Researcher
- 3. Investigation of the Economic Importance and Fishable Stock Amount of Medicinal Leech (Hirudinea sp.) Populations in the Susurluk Basin.- Researcher
- 4. Incubation Performance of Crayfish (Pontastacus leptodactylus Esch, 1823) Eggs in Closed Circuit Culture Conditions. Researcher
- 5. Production of pike perch (Sander lucioperca L., 1758) fry in a closed circuit system and adaptation of fry to artificial feeding. Researcher
- 6. Determination of Carrying Capacity of Water Resources in Denizli Province Beyağaç District. Researcher.

#### OTHER PUBLICATIONS

- Ph.D. Thesis, Master Thesis, Reports, Books etc.
- Detection Of Melatonin Receptor 1A (MTRN1A) Gene Polymorphism By PCR-RFLP Method In Some Goat Breeds Reared In Turkey – Master Thesis- 2016
- Congress, Symposium
- International Webinar on Medicinal Leech Sector 24-25 February 2021 Isparta
- 1st International Conference on Stem Cell Research and Applications October 7-9 2012 Kayseri