

PERSONAL INFORMATION

Name/Family Name:	Irfan Selcuk YAZICI	
Title:	Engineer	
Department:	Aquaculture	
E-mail:	irfanselcuk.yazici@tarimorman.gov.tr irfanselcukyazici@gmail.com	
Phone:	+90462341105	
Birth Date/Place:	1990- Erzurum	

EDUCATIONAL INFORMATION

Bachelor's Degree	
University	Ege University
Academic Unit	Faculty of Fisheries
Graduation Year	2012
MSc	
University	Canakkale Onsekiz Mart University
Academic Unit	Natural Science
Graduation Year	2015
University	Striling University
Academic Unit	Sustainable Aquaculture
Graduation Year	2020
PhD	
University	Canakkale Onsekiz Mart University
Academic Unit	Natural Science
Graduation Year	2015-Current

FOREIGN LANGUAGE

English

IELTS 6.00

TASKS

Institution	Title	Year
Central Fisheries Research Institute, Trabzon	Engineer	2020- Current

PUBLICATIONS**International Publications****SCI, SCI-expanded, SCI and AHCI Papers:**

Şahin, T., Yılmaz, S., Selçuk Yazıcı, İ., Berber, S., (2020). The effects of dietary poly-β-hydroxybutyrate on growth parameters, intestinal microflora, and histopathology of rainbow trout, *Oncorhynchus mykiss* fingerlings. *Journal Of The World Aquaculture Society*, vol.52, 1-10.

International Symposiums, Meetings and Conferences:

Şahin T., Yılmaz S., Yazıcı İ.S., Berber S., "The Changes on Growth and Intestinal Microflora of Rainbow Trout (*Oncorhynchus mykiss*) Fingerlings Fed Diets Containing Different Ratios of PHB", XIV International Symposium on Aquaculture Nutrition, Baja Ensenada, MEXICO, 4-6 Ekim 2017, pp.97-97

National Publications**National Papers:**

The Effect of Different Probiotic Supplements (*Lactobacillus plantarum* and *Bacillus subtilis*) on the Growth Performance, Proximate Composition, Intestinal Microbiota and Health Characteristics in Rainbow Trout (*Oncorhynchus mykiss*) at Upper Temperature Limit of Optimal Growth Mar. Sci. Tech. Bull. (2015)

National Symposiums, Meetings and Conferences:

Yazıcı, İrfan Selçuk, Hisar O., Yılmaz S., Kaya,H., The Effect of high levels of carbondioxide in water on rainbow trout: Effects on some physiological changes (in Turkish). 3. National Trout Symposium, 24–26 May 2013, Kastamonu.

Yazıcı, İrfan Selçuk, Hisar O., Yılmaz, S., Kaya, H., The effect of different probiotics on growth performance and hemotological of rainbow trout (*Oncorhynchus mykiss*) under sublethal water temperature conditions (in Turkish), 18. Aquaculture Symposium, 1-4 September, İZMİR

Yazıcı, İrfan Selçuk., Vural, P., Yıldız, H., Acarlı, S., Gündüz F., Aydın S., Growth performance of Canakkale Strait oysters at two different depth (in Turkish), 18. Aquaculture Symposium, 1-4 September, İZMİR

PROJECTS

1. The Changes on Growth and Intestinal Microflora of Rainbow Trout (*Oncorhynchus mykiss*) Fingerlings Fed Diets Containing Different Ratios of PHB, TUBİTAK
2. TUBİTAK Project No:1140368 General map of Turkey crayfish disease, TUBİTAK

OTHER

Master thesis;

Yazıcı, İrfan Selçuk (2015) The effect of different probiotics on growth performance and health of rainbow trout (*Oncorhynchus mykiss*) under sublethal water temperature conditions, Master thesis, 2015,, Canakkale Onsekiz Mart University.

Yazıcı, İrfan Selçuk (2020) Success Factors for Flatfish Aquaculture. Master Thesis. University of Stirling, Scotland, UK.