

Prof. Süleyman ÖZDEMİR

(Aquaculture Engineer / Member of the Association)

He was born in 1975 in Samsun. He completed undergraduate education at Ege University, Faculty of Fisheries, and graduate (MSc) and doctorate (PhD) studies at Graduate School of Natural and Applied Sciences of Ondokuz Mayıs University. He is still working as a Professor in the Fishing Technology Department of the

Faculty of Fisheries at Sinop University. His expertise areas are on fisheries, fish behavior, fishing technology and fishing gears.

Some Scientific Paper

- Özdemir Süleyman, Özsandikçi Uğur, Büyükdeveci Ferhat, Erdem Yakup (2021).
 Seasonal Variations in the Length-weight Relationships of the Thornback Ray Raja clavata L., 1758 (Chondrichthyes: Rajidae) from the Turkish Black Sea Coast. Acta Zoologica Bulgarica, 73 (3): 417-423
- Atamanalp, M., Köktürk, M., Uçar, A., Duyar, H.A., Özdemir Süleyman, Parlak, V., Esenbuga, N., Alak, G., (2021). Microplastics in tissues (Brain, gill, muscle and Gastrointestinal) of Mullus barbatus and Alosa immaculata. Archives of Environmental Contamination and Toxicology, 81(3):460–469.
- Kratzer Isabella Maria Friederike, Brooks Mollie Elizabeth, Bilgin Sabri, Özdemir Süleyman, Kindt-Larsen Lotte, Larsen Finn, Stepputtis Daniel (2021). Using acoustically visible gillnets to reduce bycatch of a small cetacean: first pilot trials in a commercial fishery. Fisheries Research, 243: 1-12.
- Mine Köktürk, Fatma Betül Özgeris, Muhammed Atamanalp, Arzu Ucar, Süleyman Özdemir, Veysel Parlak, Hünkar Avni Duyar and Gonca Alak (2023). Microplastic-induced oxidative stress response in turbot and potential intake by Humans. Drug and Chemical Toxicology. https://doi.org/10.1080/01480545.2023.2168690.
- Özdemir Süleyman, Ercan Erdem, Birinci Özdemir Zekiye, Aksu Hakan (2015).
 Monthly monitoring of length weight relationships of allis shad Alosa immaculata

- Bennett 1835 horse mackerel Trachurus mediterraneus Steindachner 1868 and sprat Sprattus sprattus Linnaeus 1758 from the Southern Black Sea Turkey. Cahiers de Biologie Marine, 56(1): 25-30.
- Özdemir Süleyman, Ercan Erdem, Birinci Özdemir Zekiye (2014). Preliminary Study
 of A Bycatch of Pelagic Trawl Fishery in the Southern Black Sea Coast of Turkey
 Moon Jellyfish Aurelia aurita. Indian Journal of Geo-Marine Science, 43(10): 18321836.
- Özdemir Süleyman, Erdem Yakup, Erdem Ercan, Birinci Özdemir Zekiye (2014). Effects of square mesh panels position of bottom trawls on by catch bluefish Pomatomus saltatrix Linnaeus 1776 selectivity in the Southern Coast of the Black Sea Turkey. Cahiers de Biologie Marine, 55(3): 315-321.

Some Projects

- The Supporting of Sustainable Fisheries in EU Standards in the Blacksea. European Union Project (EU), 01/04/2011 30/04/2012 (Training Coordinator).
- Behaviour Effort Characteristics Catch and Remote Sensing Detection of Turkish Fishing vessels during Anchovy Fishery in the Black Sea in 2005 2006. European Union Project (EU), 01/01/2006 - 31/12/2006 (Expert - Researcher).
- Feasibility of Monitoring Fishing Vessel Activity in the Black Sea Using Automatic Identification System AIS Technology. European Union Project (EU), 01/01/2007 -31/12/2007 (Expert - Researcher).
- Evaluation of survival and distribution in the Black Sea of young sturgeons stocked experimentally in the Lower Danube Romania, European Union Project (EU), 01/01/2013 (Expert Researcher).
- Improvement of the Integrated Coastal Zone Management in the Black Sea Region ICZM. European Union Project (EU), 01/01/2014 01/01/2015 (Expert Researcher).

Please click for detailed information about his academic life, publications and projects.

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