



## Res. Asst. PhD İlayda Destan ÖZTÜRK

### Personal Information

**Office Phone:** +90 212 440 0000 Extension: 26056

**Email:** [destanozturk@istanbul.edu.tr](mailto:destanozturk@istanbul.edu.tr)

**Web:** <https://avesis.istanbul.edu.tr/destanozturk>

**Address:** Mollahüsrev Mah, Müşküle Sk. No:17, 34134 Fatih/İstanbul

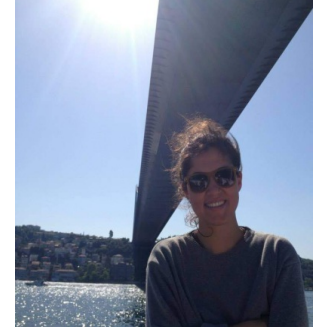
### International Researcher IDs

ScholarID: 12239200249038109328

ORCID: 0000-0001-8915-6236

Publons / Web Of Science ResearcherID: AAO-7806-2020

Yoksis Researcher ID: 316931



### Education Information

2018 - 2022	Doctorate, Istanbul University, Deniz Bilimleri ve İşletmeciliği Enstitüsü, Deniz Bilimleri ve İşletmeciliği Bölümü, Turkey
2012 - 2015	Postgraduate, Middle East Technical University, Institute Of Marine Sciences, Marine Biology And Fisheries, Turkey
2008 - 2012	Undergraduate, Istanbul University, Faculty Of Aquatic Sciences, Department of Marine and Freshwater Resources Management, Turkey

### Foreign Languages

English, C2 Mastery

### Certificates, Courses and Trainings

2020	Workshop on Multivariate Analysis on Ecology (& Other Sciences) using PRIMER version 7, Data Analysis, PRIMER-e
2019	NEAT-Nested Environmental Status Assessment Tool, Data Analysis, TÜBİTAK MAM
2018	STK Clinique: Sürdürülebilir Şehirler ve Çevre, Environment and Sustainability, Bölgesel Çevre Merkezi (REC Türkiye)
2015	Data Exploration, Regression, GLM&GAM with introduction to R, Data Analysis, Universidade de Coimbra
2015	Zooplankton Taksonomi Kursu, Vocational Course, Dokuz Eylül Üniversitesi
2013	CoCoNET GIS and Marxan Summerschool, Vocational Course, National Institute for Marine Research and Development (NIMRD) "Grigore Antipa"
2013	How To Publish a Scientific Journal Article, Vocational Training, Orta Doğu Teknik Üniversitesi
2012	Klonlama ve Dizi Analizi Uygulamalı Eğitimi, Other, İstanbul Ticaret Üniversitesi
2009	ISO 22000 Gıda Güvenliği Yönetim Sistemi Temel ve Dokümantasyon, Vocational Training, TUNA Eğitim ve Belgelendirme

## Dissertations

2023	MARMARA DENİZİNDE IŞIKLI TABAKANIN ZAMAN – MEKAN ÖLÇEĞİNDE İNCELENMESİ, Istanbul University, Deniz Bilimleri ve İşletmeciliği Enstitüsü, Deniz Bilimleri ve İşletmeciliği Bölümü, Doctorate
2015	Spatial distribution, composition and DNA barcoding of zooplankton in the Southern Black Sea (July 2013), Middle East Technical University, Institute Of Marine Sciences, Oceanography, Postgraduate

## Research Areas

Coastal Sciences, Oceanography, Marine Biology, Ecology, Biological Oceanography, Evolution

## Academic Titles / Tasks

2020 - Continues	Research Assistant PhD, Istanbul University, Deniz Bilimleri ve İşletmeciliği Enstitüsü, Deniz Bilimleri ve İşletmeciliği Bölümü
------------------	---

## Articles Published in Other Journals

- I. **Evaluation of the pollution status after the rehabilitation works and the anthropogenic pressure factors of the Golden Horn Estuary (Sea of Marmara)**  
Altıok H., Yüksek A., Taş S., Dursun F., Ünlü V. S., Çağlar N., Aksu A., Taşkın Ö. S., Gürkan Y., Öztürk Ak İ. D., et al.  
Journal of the Black Sea/Mediterranean Environment, vol.29, no.1, pp.143-166, 2023 (Peer-Reviewed Journal)
- II. **Effects of mucilage on the optical properties of water column in the Sea of Marmara**  
Öztürk Ak İ. D., Ediger D.  
J. Black Sea/Mediterranean Environment, vol.29, no.1, pp.73-86, 2023 (Peer-Reviewed Journal)
- III. **Vertical distribution of mucilage typology in the water column after a massive mucilage formation in the surface waters of the Sea of Marmara**  
Öztürk Ak İ. D., Mutlu S., Kaman G., Bayram Partal F., Demirtaş A., Çağlar S., Kuzyaka E., Altıok H., Ediger D.  
Journal of Black Sea/Mediterranean Environment, vol.27, no.2, pp.184-201, 2021 (Peer-Reviewed Journal)
- IV. **Unusual mass mortality of jellyfish *Rhizostoma pulmo* on the coast of the Sea of Marmara in December 2020**  
Öztürk İ. D., Sümen S. G.  
Journal of the Black Sea / Mediterranean Environment, no.26, pp.343-351, 2020 (Peer-Reviewed Journal)
- V. **The first record of *Drymonema* sp. from the Sea of Marmara, Turkey**  
Öztürk İ. D.  
Journal of the Black Sea / Mediterranean Environment, vol.26, no.2, pp.231-237, 2020 (Peer-Reviewed Journal)
- VI. **CoCoNet: TOWARDS COAST TO COAST NETWORKS OF MARINE PROTECTED AREAS (FROM THE SHORE TO THE HIGH AND DEEP SEA), COUPLED WITH SEA-BASED WIND ENERGY POTENTIAL**  
Boero F., Fogliani F., Frascchetti S., Goriup P., Macpherson E., Planes S., Soukissian T., Adiloglu B., Cristens G., Delahaye C., et al.  
SCIRES-IT-SCIENTIFIC RESEARCH AND INFORMATION TECHNOLOGY, pp.1-95, 2016 (ESCI)

## Books & Book Chapters

- I. **İstanbul Boğazı ve Marmara Denizi'nde İklim Değişikliği Göstergeleri**  
Altıok H., Dökümcü K., Mutlu S., Öztürk Ak İ. D., Ediger D., Yüksek A.  
in: İKLİM DEĞİŞİKLİĞİ VE TÜRKİYE DENİZLERİ ÜZERİNE ETKİLERİ, Bayram Öztürk, Barış Salihoğlu, Editor, Türk

Deniz Arařtırmaları Vakfı, İstanbul, pp.48-62, 2021

## II. Raising awareness about marine litter through beach cleanup activities along the Turkish coasts of the Black Sea

Gulenc Z., Konaklı D., Öztürk İ. D.

in: MARINE LITTER IN THE BLACK SEA, Ülgen Aytan, Maria Pogojeva, Anna Simeonova, Editor, Turkish Marine Research Foundation, İstanbul, pp.74-81, 2020

## Supported Projects

2020 - Continues	Haliçte Yoğunluk Tabakalaşmasının Günlük Değişimi ve Batimetrisinin Etkisi, Project Supported by Higher Education Institutions
2021 - 2025	Advancing Black Sea Research and Innovation to CoDevelop Blue Growth within Resilient Ecosystems' — 'BRIDGE-BS', H2020 Project
2020 - 2021	Dip Tarama Malzemelerinin Derin Su Ekosistemine Etkileri, Project Supported by Other Official Institutions
2020 - 2021	Updating of Bathing Water Profiles, CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi
2017 - 2019	Türkiye Deniz Araştırma Alt Yapısının Analizi Etüt Projesi, CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi
2017 - 2019	Climate Change Adaptation for the Sea and Coasts of Antalya, EU Supported Other Project
2016 - 2017	Black Sea Watch, EU Supported Other Project
2012 - 2015	Policy-oriented marine Environmental Research in the Southern European Seas, FP7 Project
2011 - 2015	Stock Assessment of Black Sea Anchovy Using Acoustic Method and Establishing a Monitoring Model for National Fisheries Data Collection Program: To observe anchovy stocks for fisheries management), TUBITAK Project
2014 - 2014	Denizimi Tanıyorum ve Koruyorum III, TUBITAK Project
2013 - 2014	Karadeniz Zooplanktonunda Hızlı Tür Tayini için Bir Yöntem, TUBITAK Project

## Metrics

Publication: 23

Citation (WoS): 50

Citation (Scopus): 63

H-Index (WoS): 1

H-Index (Scopus): 1