

Asst. Prof. KORHAN ÖZKAN

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International Researcher IDs

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Publons / Web Of Science ResearcherID: C-5013-2011

ScopusID: 57197932745

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Biography

Ecologist with focus on community, aquatic and avian ecology. Current research focus on freshwater and sea interactions, seabird ecology and conservation. Assistant professor at the Institute of Marine Sciences, Middle East Technical University. PhD (Denmark) on modelling community assembly and MSc (Turkey) on experimental limnology. Strong experience on scripting for ecological statistics using R and spatial analyses using ArcGIS. Led and participated in >15 months fieldwork on antarctic/arctic lakes, experimental limnology (mesocosms), ecosystem monitoring and avian communities in Turkey, Denmark, Greenland, Antarctica as well as Mediterranean, Marmara and Black Seas.

Experienced in limnological lab work (chemistry and stable isotope analyses, zooplankton identification). Supervised 3 MSc and >10 undergraduate students. Teaching graduate and undergraduate courses on aquatic ecology, statistics and GIS. Published 17 manuscripts (eight first-author/first-authored by my students) with 581 google scholar citations and eight finished manuscripts in different stages of submission. Co-authored nine scientific reports and 60 presentations. Accomplished scuba diver, birdwatcher and nature photographer.

Education Information

Doctorate, Aarhus Universitet (University of Aarhus), Denmark 2009 - 2013

Postgraduate, Middle East Technical University, Graduate School of Natural and Applied Sciences, Biyoloji (YI) (Tezli), Turkey 2005 - 2008

Undergraduate, Middle East Technical University, Faculty of Arts and Sciences, Department of Biology, Turkey 2000 - 2005

Dissertations

Doctorate, Ecological drivers of community assembly across taxonomic groups and trophic levels, Aarhus Universitet (University Of Aarhus), 2013

Postgraduate, Role of nitrogen in submerged plant development in Mediterranean climatic zone - a mesocosm experiment, Middle East Technical University, Graduate School of Natural and Applied Sciences, Biyoloji (YI) (Tezli), 2008

Research Areas

Environmental Biology, Ecology

Academic Titles / Tasks

Assistant Professor, Middle East Technical University, Institute of Marine Sciences, Marine Biology and Fisheries, 2018 - Continues

Assistant Professor, Middle East Technical University, Institute of Marine Sciences, Marine Biology and Fisheries, 2014 - 2018

Research Assistant, Aarhus Universitet (University of Aarhus), 2009 - 2013

Academic and Administrative Experience

Uygulama ve Araştırma Merkezi Yönetim Kurulu Üyesi, Middle East Technical University, Faculty of Arts and Sciences, Department of Biology, 2018 - Continues

Fakülte Yönetim Kurulu Üyesi, Middle East Technical University, Institute of Marine Sciences, Marine Biology and Fisheries, 2015 - 2022

Courses

Experimental Ecology, Postgraduate, 2023 - 2024

Introduction to GIS, Postgraduate, 2022 - 2023

Earth System, Postgraduate, 2022 - 2023

Ecology in Mediterranean Catchments, Postgraduate, 2022 - 2023

Programming in R for Marine Sciences, Postgraduate, 2021 - 2022

Global Biogeochemistry, Postgraduate, 2022 - 2023

Advising Theses

ÖZKAN K., Breeding marine birds in the Southeast Mediterranean coasts of anatolia: Habitat population size relationship, and genetic structure of threatened audouin's gull population, Postgraduate, B.ÇAĞRI(Student), 2018

ÖZKAN K., Genetic structure and hatchling behavior of sea turtle populations in the Eastern Mediterranean, Postgraduate, F.NUR(Student), 2017

ÖZKAN K., BEKLİOĞLU M., Elucidating the patterns in mid-winter waterbird surveys by using climate, lake water level changes and macrophyte records, Postgraduate, İ.KAAN(Student), 2017

Jury Memberships

Post Graduate, Post Graduate, Orta Doğu Teknik Üniversitesi, September, 2019

Doctoral Examination, Doctoral Examination, Orta Doğu Teknik Üniversitesi, June, 2019

Award, Ekoloji ve Evrimsel Biyoloji Derneği Öğrenci ödül Komitesi Üyeliği, Ekoloji ve Evrimsel Biyoloji Derneği, January, 2019

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ankara Üniversitesi, December, 2017

Designed Lessons

Özkan K., Ecology in the Mediterranean Catchments, Postgraduate, 2022 - 2023

Özkan K., Introduction to GIS, Postgraduate, 2014 - 2015

Özkan K., Programming in R for Marine Sciences, Postgraduate, 2014 - 2015

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Re-oligotrophication and warming stabilize phytoplankton networks**
Fu H., Cai G., Özkan K., Johansson L. S., Søndergaard M., Lauridsen T. L., Yuan G., Jeppesen E.
WATER RESEARCH, vol.253, 2024 (SCI-Expanded)
- II. **Differences in food web structure and composition between new and nearby older lakes in West Greenland suggest succession trajectories driven by glacier retreat**
Jeppesen E., Davidson T. A., Meerhoff M., De Meester L., Gonzalez-Bergonzoni I., Vidal N., Arndt H., Juergens K., Sommaruga R., Ozkan K., et al.
HYDROBIOLOGIA, vol.850, no.21, pp.4745-4761, 2023 (SCI-Expanded)
- III. **Water chemistry and pigment composition of 13 lakes and ponds in Maritime Antarctica**
Özkan K.
TURKISH JOURNAL OF EARTH SCIENCES, vol.32, no.8, pp.989-998, 2023 (SCI-Expanded)
- IV. **Abundance and composition of polycyclic aromatic hydrocarbons in the surface sediments of twelve alpine lakes in the Central Taurus Mountains**
Yakan Dünder S. D., Çelik İ. E., ÖZKAN K.
Environmental Monitoring and Assessment, vol.195, no.8, 2023 (SCI-Expanded)
- V. **Mesocosm Design and Implementation of Two Synchronized Case Study Experiments to Determine the Impacts of Salinization and Climate Change on the Structure and Functioning of Shallow Lakes**
ÖZKAN K., KORKMAZ M., Amorim C. A., Yılmaz G., Koru M., SEVERCAN Y. C., Pacheco J. P., Acar V., Çolak M. A., Yavuz G. C., et al.
Water (Switzerland), vol.15, no.14, 2023 (SCI-Expanded)
- VI. **Effects of Climate Change on the Habitat Suitability and Distribution of Endemic Freshwater Fish Species in Semi-Arid Central Anatolian Ecoregion in Türkiye**
KORKMAZ M., MANGIT F., Dumlupınar İ., Çolak M. A., Akpınar M. B., Koru M., Pacheco J. P., Ramírez-García A., Yılmaz G., Amorim C. A., et al.
Water (Switzerland), vol.15, no.8, 2023 (SCI-Expanded)
- VII. **Geochemistry of the Lake Sediments on Robert Island, South Shetland Islands, Antarctica: implications for weathering processes in Polar areas**
ÖZYURT M., DEMİR Y., ÖZKAN K., KANDEMİR R.
Turkish Journal of Earth Sciences, vol.32, no.SI-8, pp.944-960, 2023 (SCI-Expanded)
- VIII. **Analysis of extreme rainfall trend and mapping of the Wadi pluvial flood in the Gaza coastal plain of Palestine**
Al-Najjar H., Purnama A., ÖZKAN K., Abualtayef M.
ACTA GEOPHYSICA, vol.70, no.5, pp.2135-2147, 2022 (SCI-Expanded)
- IX. **Increased Water Abstraction and Climate Change Have Substantial Effect on Morphometry, Salinity, and Biotic Communities in Lakes: Examples from the Semi-Arid Burdur Basin (Turkey)**
Colak M. A., Oztas B., ÖZGENÇİL İ. K., Soylier M., Korkmaz M., Ramirez-Garcia A., Metin M., Yılmaz G., Ertugrul S., TAVŞANOĞLU Ü. N., et al.
WATER, vol.14, no.8, 2022 (SCI-Expanded)
- X. **Stratification strength and light climate explain variation in chlorophyll a at the continental scale in a European multilake survey in a heatwave summer**
Donis D., Mantzouki E., Mcginnis D. F., Vachon D., Gallego I., Grossart H., Domis L. N. D. S., Teurlinckx S., Seelen L., Lurling M., et al.
LIMNOLOGY AND OCEANOGRAPHY, vol.66, no.12, pp.4314-4333, 2021 (SCI-Expanded)
- XI. **Decadal changes in size, salinity, waterbirds, and fish in lakes of the Konya Closed Basin, Turkey,**

associated with climate change and increasing water abstraction for agriculture

Yilmaz G., Colak M. A., Özgencil I. K., Metin M., Korkmaz M., Ertugrul S., Soyluer M., Bucak T., Tavsanoğlu U. N., Özkan K., et al.

INLAND WATERS, vol.11, no.4, pp.538-555, 2021 (SCI-Expanded)

- XII. **Abiotic and biotic drivers of temporal dynamics in the spatial heterogeneity of zooplankton communities across lakes in recovery from eutrophication**
Fu H., Özkan K., Yuan G., Johansson L. S., Søndergaard M., Lauridsen T. L., Jeppesen E.
Science of the Total Environment, vol.778, 2021 (SCI-Expanded)
- XIII. **Patterns of Seasonal Stability of Lake Phytoplankton Mediated by Resource and Grazer Control During Two Decades of Re-oligotrophication**
Fu H., Yuan G., Özkan K., Johansson L. S., Søndergaard M., Lauridsen T. L., Jeppesen E.
Ecosystems, vol.24, no.4, pp.911-925, 2021 (SCI-Expanded)
- XIV. **The response of Tufted Ghost Crab, *Ocypode cursor*, populations to recreational activities in an urbanized coast with small-scale protected zones**
Bal M., Cagri Yapan B., ÖZKAN K.
ZOOLOGY IN THE MIDDLE EAST, vol.67, no.1, pp.32-41, 2021 (SCI-Expanded)
- XV. **Seasonal and long-term trends in the spatial heterogeneity of lake phytoplankton communities over two decades of restoration and climate change**
Fu H., Yuan G., Özkan K., Johansson L. S., Søndergaard M., Lauridsen T. L., Jeppesen E.
Science of the Total Environment, vol.748, 2020 (SCI-Expanded)
- XVI. **Changes in functional composition and diversity of waterbirds: The roles of water level and submerged macrophytes**
Özgencil I. K., Beklioğlu M., Özkan K., Tavşanoğlu Ç., Fattorini N.
Freshwater Biology, vol.65, no.11, pp.1845-1857, 2020 (SCI-Expanded)
- XVII. **Influences of climate and nutrient enrichment on the multiple trophic levels of Turkish shallow lakes**
Beklioğlu M., Bucak T., Levi E. E., Erdogan S., Ozen A., Filiz N., Bezirci G., Cakiroglu A. I., Tavsanoğlu U. N., Gökçe D., et al.
INLAND WATERS, vol.10, no.2, pp.173-185, 2020 (SCI-Expanded)
- XVIII. **Using an in-situ infra-red camera system for sea turtle hatchling emergence monitoring**
Oğul F. N., Huber F., Cihan S., Duzgun K., Kideyş A. E., Özkan K.
ACTA HERPETOLOGICA, vol.14, no.1, pp.43-49, 2019 (SCI-Expanded)
- XIX. **Data Descriptor: A European Multi Lake Survey dataset of environmental variables, phytoplankton pigments and cyanotoxins**
MANTZOUKÍ E., CAMPBELL J., van Loon E., VISSER P., KONSTANTINOÜ I., ANTONIOU M., GIULIANI G., MACHADO-VIEIRA D., de Oliveira A. G., Maronic D. S., et al.
SCIENTIFIC DATA, vol.5, 2018 (SCI-Expanded)
- XX. **Temperature Effects Explain Continental Scale Distribution of Cyanobacterial Toxins**
MANTZOUKÍ E., LURLING M., FASTNER J., DOMÍS L. d. S., WILK-WOZNIÁK E., KOREIVIENE J., SEELEN L., TEURLINCX S., Verstijnen Y., KRZTON W., et al.
TOXINS, vol.10, no.4, 2018 (SCI-Expanded)
- XXI. **Restoration of Eutrophic Lakes with Fluctuating Water Levels: A 20-Year Monitoring Study of Two Inter-Connected Lakes**
BEKLIOĞLU M., Bucak T., Coppens J., Bezirci G., Tavsanoğlu U. N., Cakiroglu A. I., Levi E. E., Erdogan S., Filiz N., ÖZKAN K., et al.
WATER, vol.9, no.2, 2017 (SCI-Expanded)
- XXII. **Long-Term Trends and Temporal Synchrony in Plankton Richness, Diversity and Biomass Driven by Re-Oligotrophication and Climate across 17 Danish Lakes**
Özkan K., Jeppesen E., Davidson T. A., Bjerring R., Johansson L. S., Søndergaard M., Lauridsen T. L., Svenning J.
WATER, vol.8, 2016 (SCI-Expanded)
- XXIII. **Factors influencing nitrogen processing in lakes: an experimental approach**
Olsen S., Jeppesen, Jeppesen E., Moss B., Ozkan K., Beklioğlu M., Feuchtmayr H., Gonzalez Sagrario M., Wei, Wei L.,

- Larsen S, Lauridsen T. S., et al.
FRESHWATER BIOLOGY, vol.60, pp.646-662, 2015 (SCI-Expanded)
- XXIV. **Cross-taxon congruence in lake plankton largely independent of environmental gradients**
Özkan K., Jeppesen E., Davidson T. A., Sondergaard M., Lauridsen T. L., Bjerring R., Johansson L. S., Svenning J.
ECOLOGY, vol.95, pp.2778-2788, 2014 (SCI-Expanded)
- XXV. **Fish determine macroinvertebrate food webs and assemblage structure in Greenland subarctic streams**
Gonzalez-Bergonzoni I., Landkildehus F., Meerhoff M., Lauridsen T. L., Özkan K., Davidson T. A., Mazzeo N., Jeppesen E.
FRESHWATER BIOLOGY, vol.59, pp.1830-1842, 2014 (SCI-Expanded)
- XXVI. **Contrasting roles of water chemistry, lake morphology, land-use, climate and spatial processes in driving phytoplankton richness in the Danish landscape**
Özkan K., Jeppesen E., Sondergaard M., Lauridsen T. L., Liboriussen L., Svenning J.
HYDROBIOLOGIA, vol.710, pp.173-187, 2013 (SCI-Expanded)
- XXVII. **Environmental species sorting dominates forest-bird community assembly across scales**
Özkan K., Svenning J., Jeppesen E.
JOURNAL OF ANIMAL ECOLOGY, vol.82, pp.266-274, 2013 (SCI-Expanded)
- XXVIII. **Biomanipulation as a Restoration Tool to Combat Eutrophication: Recent Advances and Future Challenges**
Jeppesen E., Sondergaard M., Lauridsen T. L., Davidson T. A., Liu Z., Mazzeo N., Trochine C., ÖZKAN K., Jensen H. S., Trolle D., et al.
ADVANCES IN ECOLOGICAL RESEARCH, VOL 47: GLOBAL CHANGE IN MULTISPECIES SYSTEMS, PT 2, vol.47, pp.411-428, 2012 (SCI-Expanded)
- XXIX. **Climate change effects on nitrogen loading from cultivated catchments in Europe: implications for nitrogen retention, ecological state of lakes and adaptation**
Jeppesen, Jeppesen E., Kronvang B., Olesen J. E., Audet J., Sondergaard M., Hoffmann C. C., Andersen H. E., Lauridsen T. L., Liboriussen L., Larsen S. E., et al.
HYDROBIOLOGIA, vol.663, pp.1-21, 2011 (SCI-Expanded)
- XXX. **The response of periphyton and submerged macrophytes to nitrogen and phosphorus loading in shallow warm lakes: a mesocosm experiment**
Özkan K., Jeppesen E., Johansson L. S., Beklioglu M.
FRESHWATER BIOLOGY, vol.55, no.2, pp.463-475, 2010 (SCI-Expanded)

Articles Published in Other Journals

- I. **Estimation of nutrient fluxes from the flooding of the Wadi Gaza catchment into the Mediterranean Sea**
Al-Najjar H., Purnama A., ÖZKAN K.
H2OPEN JOURNAL, vol.6, pp.105-113, 2023 (ESCI)
- II. **Interactive Effects of Lake Morphometry and Sticklebacks on the Trophic Position of Arctic charr (*Salvelinus alpinus*) across Lakes in Western Greenland**
Arranz I., Davidson T. A., Benejam L., Brucet S., Sánchez-Hernández J., Landkildehus F., Lauridsen T., Mazzeo N., Vidal N., Özkan K., et al.
JOURNAL OF LIMNOLOGY AND FRESHWATER FISHERIES RESEARCH, vol.8, no.2, pp.101-115, 2022 (Peer-Reviewed Journal)
- III. **Salinization Increase due to Climate Change Will Have Substantial Negative Effects on Inland Waters: A Call for Multifaceted Research at the Local and Global Scale**
Jeppesen E., Özkan K., Akyürek Z., Beklioglu M.
The Innovation, vol.1, no.2, 2020 (ESCI)
- IV. **An avifaunal survey of the Istranca mountains turkey thrace novel breeding bird records including**

the first breeding record of Wood Warbler Phylloscopus sibilatrix in Turkey

Özkan K.

Sandgrouse, vol.33, pp.163-173, 2011 (Peer-Reviewed Journal)

V. Archaeological Underwater Surveys of the Cilician Coasts in 2004

Volkan E., Mert A., ÖZKAN K., Çiğdem T E., Korhan B., Murat B., Zoroğlu L.

ANMED, vol.2005, 2005 (Non Peer-Reviewed Journal)

Books & Book Chapters

I. Trakus – Türkiye'nin Kuşları (Dalgıçgiller, Fırtınakırlangıçgiller, Yelkovangiller, Batağangiller, Flamingogiller)

Özkan K.

in: Trakus – Türkiye'nin Kuşları, Ömer Furtun, Ahmet Karataş, Kiraz Erciyas Yavuz, Editor, Türkiye Şs Bankası Kültür Yayınları, İstanbul, pp.80-89, 2021

II. Marmara Denizi'nin Geçirdiği Biyojeokimyasal Değişimler Bağlamında 2021 Müsilaj Patlaması, Güncel Baskılar ve Çözüm Önerileri

Yücel M., Özkan K., Fach B. A., Örek H., Mantıkçı M., Tezcan D., Akçay I., Özhan K., Arkin Ş. S., Tuğrul S., et al.

in: Marmara Denizi'nin Ekolojisi: Deniz Salyası Oluşumu, Etkileşimleri ve Çözüm Önerileri, Muzaffer Şeker, İzzet Öztürk, Editor, TÜBA, pp.249-268, 2021

III. Kararlı İzotop

Kaymak N., Çakıroğlu A. I., Özkan K., Akin Ş.

in: Tatlısu Ekosistemlerinde Arazi ve Laboratuvar Yöntemleri, Ülkü Nihan Tavşanoğlu, Gökben Başaran Kankılıç, Şeyda Erdoğan, Editor, Nobel Yayın Dağıtım, Ankara, pp.221-259, 2020

IV. Catchment-Sea Interactions in the Black Sea

ÖZKAN K., ÖZHAN K., YÜCEL M.

in: Black Sea Marine Environment: The Turkish Shelf, Sezgin Murat, Bat Levent, Ürkmez Derya, Arıcı Elif, Öztürk Bayram, Editor, Turkish Marine Research Foundation (TÜDAV), İstanbul, pp.98-113, 2017

V. Deep sea ecosystems of the Eastern Mediterranean

Yücel M., Özkan K., Tezcan D.

in: The Turkish Part of the Mediterranean Sea Marine Biodiversity Fisheries Conservation and Governance, Derya Ürkmez, Murat Sezgin, Levent Bat, Bayram Ozturk, Editor, Türkiye Deniz araştırmaları Vakfı, İstanbul, pp.98-113, 2016

Refereed Congress / Symposium Publications in Proceedings

I. DIGITAL TWIN AND MANAGEMENT PLAN RECOMMENDATIONS FOR THE SEA OF MARMARA

SALİHOĞLU B., YÜCEL M., TEZCAN D., FACH B. A., ÖREK H., ARKIN Ş. S., ÖZHAN K., ÖZKAN K., Mantıkçı A. M.

III. Ulusal Denizlerde İzleme ve Değerlendirme Sempozyumu, Antalya, Turkey, 6 - 09 December 2022, pp.39-40

II. Functional Responses of Wetland Birds to Human-caused Habitat Degradation and Climate Change: A Case Study from Turkey

Özgencil I. K., Çolak M. A., Soyluer M., Uslu A., Metin M., Yılmaz G., Beklioğlu M., Özkan K., Akyürek S. Z., Jeppesen E.

Ecology and Evolutionary Biology Symposium 2021, Ankara, Turkey, 16 August 2021, pp.18

III. ODTÜ Erdemli Kampusu Ekolojik Kampus Projesi, Yerel Ekosistem Koruma Çalışmalarının Önemi

ÖZKAN K., Başkır S., Bilir B., YAPAN B. Ç.

18. Türkiye Kuş Konferansı, 21 April 2021

IV. Decadal changes in size, salinity, waterbirds, and fish in lakes of the Konya Closed Basin, Turkey, associated with climate change and increasing water abstraction for agriculture

Yılmaz G., Çolak M. A., Özgencil I. K., Metin M., Korkmaz M., Ertuğrul S., Soyluer M., Bucak T., Tavşanoğlu Ü. N., Özkan K., et al.

10th Shallow Lakes Conference, Sao-Paulo, Brazil, 05 March 2021, pp.145

- V. **Changes in functional composition and diversity of waterbirds: The roles of water level and submerged macrophytes**
ÖZGENCİL İ. K., BEKLİOĞLU M., ÖZKAN K., TAVŞANOĞLU Ç., Fattorini N.
British Ecological Society (BES) 2020, United Kingdom, 14 December 2020 - 18 January 2021
- VI. **Antartika Yarımadası boyunca 13 göl ve göletin besin ağı yapısı ve çeşitliliği**
ÖZKAN K., SOLAK C. N., Kochman Kedziora N.
4. Kutup Bilimleri Çalıştayı, 23 October 2020
- VII. **Antartika yarımadası, Robert adası'nda bir periglasiyal gölün diyatome stratigrafisi.**
ÖZKAN K., Başkır S., UÇARKUŞ G., SOLAK C. N.
4. UKBÇ, Turkey, 28 - 30 September 2020
- VIII. **Food Web Structure and Community Composition of 13 Lakes and Ponds Across the Antarctic Peninsula**
ÖZKAN K., Yılmaz E., KochmanKedziorac N., SOLAK C. N.
The Scientific Committee on Antarctic Research (SCAR-2020), New Zealand, 3 - 07 August 2020, pp.1266
- IX. **Diatom stratigraphy of a periglacial lake in Robert Island, Antarctic Peninsula.**
ÖZKAN K., UÇARKUŞ G., SOLAK C. N., Başkır S.
SCAR OSC. Australia, 3 - 07 August 2020
- X. **Optimisation of Dietary DNA Extraction from Scat samples from Antarctic Top Predators for Metabarcoding**
ÖZKAN K., KESKİN E.
SCAR OSC. Australia., 03 August 2020
- XI. **Optimisation of Dietary DNA Extraction from scat samples from Antarctic Top Predators for Metabarcoding.**
KESKİN E., ÖZKAN K.
SCAR OSC. Australia, 03 August 2020
- XII. **Diatom stratigraphy of a periglacial lake in Robert Island, Antarctic Peninsula**
Başkır S., ÖZKAN K., UÇARKUŞ G., SOLAK C. N.
SCAR OSC. Australia, 03 August 2020
- XIII. **Recent oxygen loss and redox-dependent alteration of seafloor iron, sulfur, nitrogen and phosphorus biogeochemistry in the Sea of Marmara.**
YÜCEL M., AKÇAY İ., ÖZKAN K., ÖREK H., TEZCAN D., ÖZHAN K., FACH B. A., Alımlı N., SEVGİN S., Mantıkçı M., et al.
Ocean Science Meeting USA 2020, 16 - 19 February 2020
- XIV. **Changes in waterbird community structure and functional diversity in shallow lakes: The role of water level and submerged macrophytes**
ÖZGENCİL İ. K., BEKLİOĞLU M., ÖZKAN K., TAVŞANOĞLU Ç.
12th European Ornithologists' Union Congress, Cluj-Napoca, Romania, 26 - 30 August 2019, pp.159-160
- XV. **EEBST 2019 – Ecology and Evolutionary Biology Symposium Turkey**
ÖZGENCİL İ. K., BEKLİOĞLU M., ÖZKAN K., TAVŞANOĞLU Ç.
Ecology and Evolutionary Biology Symposium Turkey 2019, Ankara, Turkey, 10 - 12 July 2019, pp.20
- XVI. **Doğu Akdenizin Yok Olan Deniz Kusları**
ÖZKAN K.
19. Kuş Konferansı, Turkey, 17 - 22 May 2019
- XVII. **The Response Of Temperate Forest Bird Communities Of Istranca Mountains To Decadal Forestry Activities**
ÖZKAN K.
Bird Numbers, 8 - 13 April 2019
- XVIII. **Antartika Besin Ağı Dinamikleri**
ÖZKAN K.
3. Biyocoğrafya Kongresi Hacettepe Üniversitesi Ankara, 03 April 2019
- XIX. **When do Cyanobacteria and Ceratium respectively dominate summer phytoplankton in stratified**

Danish lakes?

Olrik K., Jeppesen E., ÖZKAN K.

34. SIL Congress, China, 19 September 2018

- XX. **The response of abundance and community structure of ghost crab communities to changes in human beach use and coastal habitat quality in the East Medi- terranean.**
Bal M., Yapan B. Ç., Özkan K.
8. International Sandy Beach Symposium, Heraklion, Greece, 25 May 2018, pp.1
- XXI. **Sahillerdeki İnsan Baskısı ve Habitat Özelliklerinin Hayalet Yengeç (Ocypode cursor) Popülasyonlarının Bolluk ve Yapısına Etkisi**
Bal M., Yapan B. Ç., Özkan K.
3. Ulusal Deniz Bilimleri Kongresi, İzmir, Turkey, 10 May 2018, pp.41
- XXII. **Contrasting the permanently anoxic Black Sea with the rapidly deoxygenating Marmara Sea: Distinct redox processes of sulfur, nitrogen and oxygen in the two interconnected enclosed basins**
YÜCEL M., SALİHOĞLU B., Örek H., Fach B., Arkn S., ÖZKAN K., AKÇAY İ., Güraslan C., TEZCAN D., Gazihan A., et al.
Ocean Sciences Meeting 2018, 12 February 2018
- XXIII. **Comparing the permanently anoxic Black Sea with the rapidly deoxygenating Marmara Sea: Distinct redox processes of sulfur, nitrogen and oxygen in the two interconnected basins.**
YÜCEL M., SALİHOĞLU B., Örek H., FACH B. A., Arkn S., AKOĞLU E., ÖZKAN K., AKÇAY İ., Güraslan C., TEZCAN D., et al.
Ocean Sciences Meeting 2018, Portland, United States Of America, 12 - 16 February 2018
- XXIV. **Doğu Akdeniz Deniz Kaplumbağaları Populasyonlarının Genetik Yapısı**
Oğul F. N., KARAHAN A., BETON SNAPE D., CANBOLAT A. F., SÖNMEZ B., SNAPE R., KIDEYŞ A. E., ÖZKAN K.
V. ULUSAL DENİZ KAPLUMBAĞALARI SEMPOZYUMU, Turkey, 6 - 08 December 2017
- XXV. **Ecological Campus: research and conservation for sustainable and wild-life friendly management of METU Campuses**
ÖZKAN K., YAPAN B. Ç.
METU Intercampus workshop for Sustainability Research, Cyprus, 24 November 2017
- XXVI. **Marmara Denizi için Bütünleşik Modelleme Sistemi**
SALİHOĞLU B., TUĞRUL S., ÖZKAN K., TEZCAN D., YÜCEL M.
Marmara denizi Sempozyumu, Turkey, 21 - 22 November 2017
- XXVII. **SEABIRDS OF THE NORTH EAST MEDITERRANEAN: SEABIRDS AS SENTINELS OF ECOSYSTEM HEALTH**
YAPAN B. Ç., ÖZKAN K.
International Iskenderun Bay Symposium, 11 - 13 October 2017
- XXVIII. **Genetic structure of the breeding Audouin's gull (Larus audouinii) in the Mediterranean**
YAPAN B. Ç., PERKTAŞ U., KARAHAN A., ORO d., GUİNART M., ÖZKAN K.
41. Waterbirds Congress, 8 - 12 August 2017
- XXIX. **Breeding seabirds of Eastern Mediterranean islands and the currents status of Audouin's Gull (Larus audouinii)**
Özkan K., Yapan B. Ç.
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