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International Researcher IDs

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Publons / Web Of Science ResearcherID: ABA-1311-2020

ScopusID: 57217009601

Yoksis Researcher ID: 277699

Research Areas

Plant Diversity, Plant Ecology, Ecology, Animal Diversity, Animal Ecology, Limnology

Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty of Arts and Sciences, Department of Biology, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **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)
- II. **Current status of Great Bustard Otis tarda in Turkey: population size, distribution, movements, and threats**
Özgencil İ. K., Akarsu F., Karatas M. M., Gürsoy Ergen A., Saygılı-Yigit F., Karakaya M., Soylier M.
BIRD CONSERVATION INTERNATIONAL, vol.32, no.4, pp.531-543, 2022 (SCI-Expanded)
- III. **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., ÖZGENCİL 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)
- 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., Colak M. A., Özgencil İ. K., Metin M., Korkmaz M., Ertugrul S., Soylier M., Bucak T., Tavsanoglu U. N., Özkan K., et al.

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

V. Current status of Great Bustard *Otis tarda* in Turkey: population size, distribution, movements, and threats

Özgencil I. K., Akarsu F., Karataş M. M., Gürsoy Ergen A., Saygılı Yiğit F., Karakaya M., Soyluer M.

BIRD CONSERVATION INTERNATIONAL, vol.32, no.4, pp.531-543, 2021 (SCI-Expanded)

VI. 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)

Refereed Congress / Symposium Publications in Proceedings

I. 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

II. Functional Responses of Wetland Birds to Human-caused Habitat Degradation and Climate Change

Özgencil I. K.

Waterbird Society 45th Annual Meeting 2021, 8 - 12 November 2021, pp.68

III. Understanding phytoplankton community assemblage processes of Turkish shallow lakes using different functional diversity components

Acar V., Özgencil I. K., Jeppesen E., Beklioğlu M., Erdoğan Ş.

10th Shallow Lakes Conference, Sao-Paulo, Brazil, 1 - 05 March 2021, pp.174

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. Effects of DOC quality on zooplankton community structure: A mesocosm experiment

Yıldız D., Pascual M. C., Metin M., Filiz N., Yetim S., Spoljar M., Özgencil I. K., Gottstein S., McCarthy V., Jeppesen E., et al.

10th Shallow Lakes Conference, Sao-Paulo, Brazil, 1 - 05 March 2021, pp.94

VI. 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

VII. 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

VIII. 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

IX. Elucidating the patterns in mid-winter waterbird surveys by using climate, lake water level fluctuations and macrophyte records

ÖZGENCİL İ. K., ÖZKAN K.

Ecology and Evolutionary Biology Symposium 2017, İstanbul, Turkey, 11 July 2017, pp.44

Supported Projects

Özgenicil I. K., Other International Funding Programs, School of Avian Ecology 2022, 2022 - 2022

Özgenicil I. K., Other International Funding Programs, Conserving the Endangered White-headed Duck (*Oxyura leucocephala*) Populations in Central Anatolia and Helping Raise the Next Generation of Ornithologists and Ecologists, 2020 - 2021

Özgenicil I. K., Other International Funding Programs, Studying Populations and Microscale Habitat Selection of the Endangered White-headed Duck (*Oxyura leucocephala*) at Lake Mogan, Ankara, 2020 - 2021

Metrics

Publication: 15

Citation (WoS): 43

Citation (Scopus): 54

H-Index (WoS): 3

H-Index (Scopus): 3

Awards

Özgenicil I. K., Best Student Paper in Conservation, Waterbird Society, November 2021