Assoc. Prof. Özgür Cengiz

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Education Information

Doctorate, Canakkale Onsekiz Mart University, Su Ürünleri Fakültesi, Turkey 2006 - 2011
Postgraduate, Canakkale Onsekiz Mart University, Su Ürünleri Fakültesi, Turkey 2004 - 2006
Undergraduate, Ege University, Faculty Of Fisheries, Turkey 1999 - 2003

Foreign Languages

English, B1 Intermediate

Research Areas

Agricultural Sciences, Seafood, Fishery Products, Fisheries, Life Sciences, Hydrobiology, Natural Sciences

Academic Titles / Tasks

Associate Professor, Van Yüzüncü Yil University, Su Ürünleri Fakültesi, Avlama Ve İşleme Teknolojisi, 2019 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Maximum Girth, Opercular Girth and Total Length Relationships of Blotched Picarel (Spicara maena (Linnaeus, 1758)), Picarel (Spicara smaris (Linnaeus, 1758)) and Mediterranean Rainbow Wrasse (Coris julis (Linnaeus, 1758)) in the North Aegean Sea**
Cengiz Ö.
Thalassas, vol.40, no.1, pp.571-579, 2024 (SCI-Expanded)

II. **Relationships between Opercular Girth, Maximum Girth, and Total Length of Six Sparid Fishes from Saros Bay (Northern Aegean Sea, Turkey): An Assessment for Ecosystem-based Fisheries Management**
Cengiz .
PHILIPPINE AGRICULTURAL SCIENTIST, vol.105, no.3, pp.247-254, 2022 (SCI-Expanded)

Articles Published in Other Journals

I. **Estimation of growth parameters of the Atlantic chub mackerel (Scomber colias Gmelin, 1789) off Gallipoli Peninsula (Northern Aegean Sea, Turkey)**
Cengiz .
MOMONA ETHIOPIAN JOURNAL OF SCIENCE, vol.14, no.2, pp.113-126, 2022 (ESCI)

II. **Analysis of Risk Factors in Fishing Activities in Lake Erçek (Van, Turkey) for Occupational Health and Safety**
Cengiz .
MOMONA ETHIOPIAN JOURNAL OF SCIENCE, vol.14, no.2, pp.139-148, 2022 (ESCI)

III. **Length-weight relationships of eight discarded flatfish species from Gallipoli Peninsula (Northern Aegean Sea, Türkiye): An evaluation for ecosystem-based fisheries management**
Cengiz .
PALAWAN SCIENTIST, vol.14, no.2, pp.26-34, 2022 (ESCI)

IV. **Çitören (Van, Türkiye) balıkçılık faaliyetlerinin iş sağlığı ve güvenliği açısından incelenmesi**
Atay G., Cengiz .
MARINE AND LIFE SCIENCE, vol.14, no.2, pp.137-141, 2022 (Peer-Reviewed Journal)

V. **Relationships between Opercular Girth and Maximum Girth, Total Weight, Total Length of Atlantic bonito (Sarda sarda Bloch, 1793), Atlantic mackerel (Scomber scombrus Linnaeus, 1758) and Atlantic chub mackerel (Scomber colias Gmelin, 1789) from Gallipoli Peninsula (Northern Aegean Sea, Turkey)**
Cengiz ., Paruğ Ş. Ş.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.25, no.Ek Sayı 1, pp.251-261, 2022 (ESCI)

VI. **Age and growth of gilthead sea bream (Sparus aurata Linnaeus, 1758) from Northern Aegean Sea (Turkey)**
Cengiz .
MOMONA ETHIOPIAN JOURNAL OF SCIENCE, vol.14, no.1, pp.95-106, 2022 (ESCI)

VII. **Some biological aspects of bogue Boops boops (Linnaeus, 1758) from Saros Bay (Northern Aegean Sea, Turkey)**
Cengiz .
PALAWAN SCIENTIST, vol.14, no.1, pp.22-34, 2022 (ESCI)

VIII. **A new maximum size of Mediterranean horse mackerel (Trachurus mediterraneus Steindachner, 1868) from Northern Aegean Sea (Turkey)**
Cengiz .
MARINE AND LIFE SCIENCES, vol.3, no.2, pp.65-70, 2021 (Peer-Reviewed Journal)

IX. **Growth Parameters of Blotched Picarel (Spicara maena Linnaeus, 1758) From Saros Bay (Northern Aegean Sea, Turkey)**
Cengiz ., Paruğ Ş. Ş.
ACTA NATURA ET SCIENTIA, vol.2, no.1, pp.40-48, 2021 (Peer-Reviewed Journal)

X. **Maximum Length Record of Common Two-banded Seabream (Diplodus vulgaris Geoffroy Saint-Hilaire, 1817) for Aegean Sea with Turkish Waters**
Cengiz ., Paruğ Ş. Ş., Kızılkaya B.
ALINTERI JOURNAL OF AGRICULTURE SCIENCES, vol.34, no.2, pp.160-163, 2019 (ESCI)

XI. **Growth Characteristics of Annular Seabream (Diplodus annularis Linnaeus, 1758) for Turkish Waters**
Cengiz ., Kızılkaya B., Paruğ Ş. Ş.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.22, no.5, pp.817-822, 2019 (ESCI)

XII. **Weight-length relationships with maximum length record of striped sea bream (Lithognathus mormyrus linnaeus, 1758) for turkish seas Türkiye denizleri için mırmır balığı'nın (Lithognathus mormyrus linnaeus, 1758) maksimum boy kaydı ve ağırlık-boy ilişkisi**

CENGİZ .
Yuzuncu Yil University Journal of Agricultural Sciences, vol.29, no.3, pp.382-387, 2019 (Scopus)

XIII. **Weight-Length Relationship and Reproduction of Bogue (Boops boops Linnaeus, 1758) in Saros Bay (Northern Aegean Sea, Turkey)**
Cengiz ., Paruğ Ş. Ş., Kızılkaya B.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.22, no.4, pp.577-582, 2019 (ESCI)

XIV. **Saros Körfezi (Kuzey Ege Denizi, Türkiye) 'nden Avlanan Kancaağız Pisi Balığı'nın (Citharus linguatula Linnaeus, 1758) Büyüme Parametrelerinin Belirlenmesi**
Cengiz ., İşmen A.
Menba Su Ürünleri Fakültesi dergisi (Online), vol.4, no.1, pp.8-16, 2018 (Peer-Reviewed Journal)

Supported Projects

Cengiz Ö., ÖNAL N., Project Supported by Higher Education Institutions, Tatvan (Bitlis, Türkiye) Balıkçılığının İş Sağlığı ve Güvenliği Açısından Değerlendirilmesi, 2022 - 2023
Cengiz Ö., NAZLI A., Project Supported by Higher Education Institutions, Ahlat'daki (Bitlis, Türkiye) Balıkçı Teknelerinin İş Sağlığı ve Güvenliği Üzerine Bir Çalışma, 2022 - 2023
Cengiz Ö., DEMİR M., Sepil A., Şeremet M., Project Supported by Higher Education Institutions, Van İli Balıkçı Teknelerinin İş Sağlığı ve Güvenliği Açısından Değerlendirilmesi, 2022 - 2023

Metrics

Publication: 17
Citation (Scopus): 1
H-Index (Scopus): 1