

Assoc. Prof. AKIN KIRAÇ

Personal Information

Email: akinkirac@comu.edu.tr

Web: <https://avesis.comu.edu.tr/akinkirac>

International Researcher IDs

ORCID: 0000-0001-5596-2256

Yoksis Researcher ID: 292554

Education Information

Doctorate, Suleyman Demirel University, Orman Fakültesi, Turkey 2013 - 2016

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Agricultural Sciences, Forestry, Forest engineering

Academic Titles / Tasks

Assistant Professor, Canakkale Onsekiz Mart University, Tasarım, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Climate change and the fate of endemic Beyşehir Frog, *Pelophylax caralitanus***
KIRAÇ A., GİDİŞ M., Mert A., BAŞKALE E.
AMPHIBIAN & REPTILE CONSERVATION, vol.16, no.1, pp.76-85, 2022 (SCI-Expanded)
- II. **Distribution and habitat suitability of two neighboring Lycian salamanders**
Dilbe O., KIRAÇ A., BAŞKALE E.
AMPHIBIAN & REPTILE CONSERVATION, vol.16, no.1, pp.94-105, 2022 (SCI-Expanded)
- III. **Climate change and the fate of endemic Beyşehir Frog, *Pelophylax caralitanus***
KIRAÇ A., Gidiş M., Mert A., Başkale E.
Amphibian and Reptile Conservation, vol.16, no.1, pp.76-85, 2022 (SCI-Expanded)
- IV. **Potential distribution of two lynx species in europe under paleoclimatological scenarios and anthropogenic climate change scenarios**
KIRAÇ A.
CERNE, vol.27, 2021 (SCI-Expanded)
- V. **GIS AS A TOOL TO MAP HABITAT SUITABILITY FOR TWO LIZARD SPECIES USING ENVIRONMENTAL FACTORS**
Mert A., KIRAÇ A.

FRESENIUS ENVIRONMENTAL BULLETIN, vol.28, pp.1330-1336, 2019 (SCI-Expanded)

VI. Will Danford's Lizard Become Extinct in the Future?

KIRAÇ A., Mert A.

POLISH JOURNAL OF ENVIRONMENTAL STUDIES, vol.28, no.3, pp.1741-1748, 2019 (SCI-Expanded)

VII. The indicator plant species of wild animals in the Gidengelmez mountains district

Suel H., Akdemir D., Kirac A., Unal Y.

JOURNAL OF ENVIRONMENTAL BIOLOGY, vol.38, no.5, pp.991-998, 2017 (SCI-Expanded)

Articles Published in Other Journals

I. Climate Change Will Cause a Pollination Crisis in the Mediterranean Basin

KIRAÇ A., BİRER S.

Bilge International Journal of Science and Technology Research, vol.7, no.1, pp.33-37, 2023 (Peer-Reviewed Journal)

II. Konvolüsyonel Sinir Ağları ile Ichneumonidae (HYMENOPTERA) Alt Familyasının Belirlenmesi

KIRAÇ A., TOKMAK M.

21. Yüzyılda Fen ve Teknik, vol.9, no.18, pp.85-88, 2022 (Peer-Reviewed Journal)

III. Modelling and Mapping of Microrefugial Areas

KIRAÇ A., MERT A.

Science and Technique in the 21st Century, vol.9, no.18, pp.77-85, 2022 (Peer-Reviewed Journal)

IV. Konvolüsyonel Sinir Ağları ile Ichneumonidae (HYMENOPTERA) Alt Familyasının Belirlenmesi

KIRAÇ A., TOKMAK M.

Science and Technology in the 21st Century, vol.9, no.18, pp.85-88, 2022 (Peer-Reviewed Journal)

V. Maskeli Örümcek Kuşunun (Lanius nubicus, Lichtenstein 1823) İklim Değişimi Etkisi Altındaki Dağılımı

KIRAÇ A., ERTUĞRUL E. T.

Journal of Anatolian Environmental and Animal Sciences, vol.5, no.6, pp.245-251, 2021 (Peer-Reviewed Journal)

VI. Classification of Some Species of Shrikes Family by Convolutional Neural Networks

TOKMAK M., KIRAÇ A.

Bilge International Journal of Science and Technology Research, vol.5, no.1, pp.72-79, 2021 (Peer-Reviewed Journal)

VII. Honaz Dağı Milli Parkı Ichneumonidae Faunası

KIRAÇ A., GÜRBÜZ M. F.

Bilge International Journal of Science and Technology Research, vol.4, no.2, pp.150-159, 2020 (Peer-Reviewed Journal)

VIII. Future Projection of Olive Production in Çanakkale

Öğütçü M., Kiraç A.

Journal of scientific reports-A (Online), vol.44, pp.33-43, 2020 (Peer-Reviewed Journal)

IX. Isparta-Sütçüler Yöresinde Anatololacerta danfordi (Günter, 1876)'nin Habitat Uygunluk Haritalaması

MERT A., KIRAÇ A.

Bilge International Journal of Science and Technology Research, vol.1, no.1, pp.16-22, 2017 (Peer-Reviewed Journal)

X. A Faunistic study on Ichneumonidae (Hymenoptera) in Türkmen Mountain, Turkey

EROĞLU F., KIRAÇ A., BİROL O.

Linzer Biologische Beiträge, vol.43, no.2, pp.1219-1228, 2011 (Peer-Reviewed Journal)

Books & Book Chapters

I. ORMAN OKULUNDA BÖCEK FARKINDALIĞI

KIRAÇ A.

in: 7'DEN 77'YE ORMAN OKULU, FATMA TAŞKIN EKİCİ, YASİN ÜNAL, Editor, EĞİTEN KİTAP, Ankara, pp.235-243, 2023

II. Climate Change and Refugia

KIRAÇ A.

in: Soil, Forest and Water Researches Giving Life to Humans, Özdemir Serkan, Çiçekler Mustafa, Editor, SRA Academic Publishing, Klaipeda, pp.25-36, 2022

III. Polinasyon ve Polinatör Böcek Türleri

KIRAÇ A.

in: Ormancılık Ve Ziraat Alanında Sürdürülebilirlik Temelli Yaklaşımlar, Abdullah Beram, Refika Ceyda Beram, Editor, SRA Academic Publishing, pp.131-140, 2021

Refereed Congress / Symposium Publications in Proceedings

I. Ecological and industrial future of *fagus sylvatica* (fagaceae) under the effect of new generation climate change scenarios

KIRAÇ A., İÇEL B.

INTERNATIONAL GLOBAL CLIMATE CHANGE CONGRESS, ABSTRACTS and PROCEEDINGS BOOK, Çanakkale, Turkey, 3 - 05 June 2021, pp.310-312

II. BATI PALEARKTİK BÖLGEDE ICHNEUMONIDAE (HYMENOPTERA) FAMILYASININ İKLİM DEĞİŞİMİ ETKİSİ ALTINDAKİ POTANSİYEL DAĞILIMI

KIRAÇ A.

International Symposium of Scientific Research and Innovative Studies, Bandırma, Turkey, 22 February 2021, pp.1314-1319

III. Determination of Enviromental Conditions of Turkish Patented White Nectarine (Bayramiç Beyazı)

Kıraç A., Birer S., Ögütçü M.

International Conference on Science and Technology-ICONST-NST, Prizren, Kosovo, 26 - 30 August 2019, pp.8

IV. Dalaman Kumsalı ndaki Yuvaların Denize Uzaklıkları ve Bulundukları Bölgelere Göre Yavru Çıkış Başarılarının Karşılaştırılması

AKIN S., SARI F., FAK Ç., KESİM A., TEKSOY Ö., KIRAÇ A., BAŞKALE E.

II. Ulusal Deniz Kaplumbağaları Sempozyumu, Turkey, 25 - 27 October 2007

V. THE SPATIAL DISTRIBUTION OF LOGGERHEAD SEA TURTLE NESTS AND THEIR TEMPERATURE AND SEX RATIO VARIATIONS ON DALAMAN BEACH, TURKEY

Erzin T., KIRAÇ A., KASKA Y.

26th Annual Symposium on Sea Turtle Biology and Conservation, Atina ve Girit Adası, Greece, 3 - 08 June 2006

Supported Projects

Kıraç A., TUBITAK Project, Antalya Havzası Mikrorefuj Alanlarına Ait Konumların Tespit Edilmesi, 2021 - 2024

KIRAÇ A., ÖZBEK Z., Project Supported by Higher Education Institutions, Anatololacerta Kompleksinin Paleo Klimatolojik ve Antropojenik İklim Değişimlerinde Dağılımlarının İzlenmesi ve Türleşmeye Neden Olan Bariyer Alanlarının Belirlenmesi, 2021 - 2024

Scientific Refereeing

Amphibian Reptilia Conservation, SCI Journal, November 2019

Metrics

Publication: 25

Citation (WoS): 18

Citation (Scopus): 14

H-Index (WoS): 3

H-Index (Scopus): 3