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### Eğitim Bilgileri

Doktora, Çukurova Üniversitesi, Fen Bilimleri, Toprak Bilimi Ve Bitki Besleme, Türkiye 2009 - 2014

### Yabancı Diller

İngilizce, C2 Ustalık

Almanca, C1 İleri

### Yaptığı Tezler

Doktora, ADANA KARAİSALI'DA SEÇİLEN ALANLARDA FARKLI EROZYON MODELLERİ KULLANARAK TOPRAK KAYIPLARININ TAHMİNİ, Çukurova Üniversitesi, Fen Bilimleri Enstitüsü, Toprak Bilimi Ve Bitki Besleme, 2014

Yüksek Lisans, Korykos'ta Bulunan su kanalı ve terasların incelenmesi üzerine bir çalışma, Çukurova Üniversitesi, Fen Bilimleri Enstitüsü, Arkeometri, 2005

### Akademik Unvanlar / Görevler

Doç. Dr., Çukurova Üniversitesi, Karaisalı Meslek Yüksekokulu, Mimarlık ve Şehir Planlama, 2021 - Devam Ediyor

Öğretim Görevlisi Dr., Çukurova Üniversitesi, Karaisalı Meslek Yüksekokulu, Mimarlık ve Şehir Planlama, 2014 - 2021

Öğretim Görevlisi, Çukurova Üniversitesi, Karaisalı Meslek Yüksekokulu, Mimarlık ve Şehir Planlama, 2003 - 2014

### Akademik İdari Deneyim

Çukurova Üniversitesi, Karaisalı Meslek Yüksekokulu, Mimarlık Şehir Planlama, 2016 - Devam Ediyor

### SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Environmental Assessment of Energy System Upgrades in Public Buildings**  
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- III. **Ecological niche modeling for the prediction of cutaneous leishmaniasis epidemiology in current and projected future in Adana, Turkey**  
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- IV. **MULTI-CRITERIA DECISION ANALYSIS FOR GREENHOUSE SITE SELECTION IN GEDİZ BASIN, TURKEY USING GEOGRAPHIC INFORMATION SYSTEMS (GIS)**  
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- V. **Mersin'de Kutanöz Leishmaniasisin Epidemiyolojisinin Ekolojik Niş Modellemesi Kullanılarak Tahmin Edilmesi**  
Artun O., Kavur H.  
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- VI. **DETERMINATION OF SOIL LOSSES USING RUSLE MODEL AND GEOGRAPHICAL INFORMATION SYSTEMS (GIS) IN A SELECTED AREA IN MEDITERRANEAN REGION OF TURKEY**  
ARTUN O., Koca Y. K.  
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- VII. **A GEOGRAPHIC INFORMATION SYSTEM (GIS)-BASED MULTI-CRITERIA EVALUATION FOR GREENHOUSE SITE SELECTION: TIGRIS BASIN CASE STUDY**  
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- VIII. **Investigation of the spatial distribution of sandfly species and cutaneous leishmaniasis risk factors by using geographical information system technologies in Karaisalı district of Adana province, Turkey**  
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- IX. **Geographical Information Systems in Determination of Cutaneous Leishmaniasis Spatial Risk Level Based on Distribution of Vector Species in Imamoglu Province, Adana**  
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- X. **ESTIMATION OF SOIL LOSSES USING VARIOUS SOIL EROSION MODELS IN A SAMPLE PLOT IN MEDITERRANEAN PART OF TURKEY**  
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- I. **Determination of the Suitable Areas for The Investment of the Wind Energy Plants (WEP) in Osmaniye Using Analytical Hierarchy Process (AHP) and Geographic Information Systems (GIS)**  
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- II. **Determination of the Future Projection of Cutaneous Leishmaniasis Using Ecological Niche Modeling: Diyarbakır Province**  
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- III. **Kutanöz Leishmaniasisin Gelecek Projeksiyonunu Ekolojik Niş Modelleme Kullanarak Belirleme:Diyarbakır İli Örneği**  
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- IV. **COMPARISON OF BIOCLIMATIC FACTORS EFFECT FOR CUTANEOUS LEISHMANIASIS CURRENT STATUS BETWEEN EASTERN MEDITERRANEAN REGION AND TIGRIS BASIN OF TURKEY BY USING ECOLOGICAL NICHE MODELING**  
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## **2014 IN ADANA BY USING GEOGRAPHICAL INFORMATION SYSTEMS**

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### **XIII. DETERMINATION OF THE AREAS SUITABLE FOR BIOGAS ENERGY PRODUCTION BY USING GEOGRAPHIC INFORMATION SYSTEMS (GIS): EUPHRATES BASIN CASE**

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### **XIV. GEOGRAPHICAL INFORMATION SYSTEMS IN DETERMINATION OF SPATIAL FACTORS IN CUTANEOUS LEISHMANIASIS CASES DISTRIBUTION, IN ADANA, TURKEY**

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### **XV. Determination of the Potential Biogas Energy Production Amounts and Areas in the Tigris Basin Using GIS**

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15th International Scientific Conference Engineering For Rural Development Proceedings, Volume 15:505-510, May 25-27, 2016, Jelgava, Latvia., cilt.15, ss.517-522, 2016 (Hakemli Dergi)

### **XVII. ADANA KARASALI'DA SEÇİLEN ALANLARDA FARKLI EROZYON MODELLERİ KULLANARAK TOPRAK KAYIPLARININ TAHMİNİ**

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### **XVIII. GIS Evaluation of Azerbaijan**

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### **XIX. GIS EVALUATION OF AZERBAIJAN SOILS**

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## **Kitap & Kitap Bölümleri**

### **I. GÜNEYDOĞU ANADOLU BÖLGESİNİN HAYVANSAL KAYNAKLI KİRLİLİK POTANSİYELİNİN BELİRLENMESİ**

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### **III. GEOGRAPHIC INFORMATION SYSTEM (GIS) AND MULTI CRITERIA DECISION ANALYSIS (MCDA) BASED APPLICATION FOR IDENTIFYING SUITABLE WIND TURBINE LOCATIONS IN KAHRAMANMARAS, TURKEY**

ARTUN O.

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**IV. A GEOGRAPHIC INFORMATION SYSTEMS (GIS) -BASED APPROACH FOR EVALUATING THE POTENTIAL OF BIOGAS PRODUCTION FROM LIVESTOCK MANURE AT A REGIONAL SCALE: A CASE STUDY FOR GEDİZ BASIN**

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**V. A GEOGRAPHIC INFORMATION SYSTEMS (GIS)-BASED MULTI-CRITERIA EVALUATION FOR GREENHOUSE SITE SELECTION. A REGIONAL SCALE APPLICATION IN EASTERN MEDITERRANEAN BASIN, TURKEY**

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RESEARCH & REVIEWS IN AGRICULTURE, FORESTRY AND AQUACULTURE SCIENCES - Summer, 2019, Bozdogan, A. M., Yarpuz-Bozdogan, N., Editör, Gece Publishing, Ankara, ss.33-47, 2019

### **Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar**

**I. Investigation of West Nile Virus Current Status in East Mediterranean Region by Using GIS**

KAVUR H., ARTUN O.

International Congress on Sustainable Development in the Human Environment- Current and Future Challenges, Antalya, Türkiye, 23 Ekim 2024

**II. Vektör Kaynaklı Hastalıkların İzlenmesinde Güncel Coğrafi Bilgi Sistemleri Tekniklerinin Kullanımı**

ARTUN O., KAVUR H.

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**III. Musca domestica'nın Kentlerdeki Yoğunluk Alanlarının Belirlenmesi ve CBS Teknolojileri ile Fiziksel Kontrol Yöntemlerinin Geliştirilmesi**

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**IV. Adana ve Mersin'de Zika Virüsünün Vektörü olan Aedes Sivrisinek Popülasyonunun Araştırılması ve CBS Teknolojisi Kullanılarak Tahmin Risk Haritalarının Üretilmesi**

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**V. Zika Virus and Turkey**

Kavur H., Artun O., Evyapan G., Alptekin D.

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Artun O., Kavur H., Alptekin D., Evyapan G.

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- X. **Kutanöz Leishmaniasis Epidemiyolojisinin Tahmini İçin Türkiye’xxde Yapılan Ekolojik Niş Modelleme Uygulamaları**  
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V. International Congress on Natural and Health Sciences (ICNHS-2019), 13 - 15 Aralık 2019, ss.308
- XI. **Comparison of Bioclimatic Factors Effect for Cutaneous Leishmaniasis Current Status Between Eastern Mediterranean Region and Tigris Basin of Turkey by Using Ecological Niche Modeling**  
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- XII. **Investigation of Animal Origin Biogas Potential Using Geographic Information Sytems: East Mediterranean Region Case**  
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- XV. **A Geographic Information System (GIS) -Based Multi-Criteria Evaluation For Greenhouse Site Selection: Lower Euphrates Basin Case Study.**  
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- XVIII. **Determination of the Wind Energy Potential in Lower Euphrates Basin by Using Gegraphical Information Systems (GIS)**  
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- XIX. **Determination of Cutaneous Leishmaniasis Prevalence and Incidence, Between 2009-2014 in Adana by Using Geographical Information Systems.**  
KAVUR H., ARTUN O.  
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- XX. **DETERMINATION OF THE WIND ENERGY POTENTIAL IN LOWER EUPHRATES BASIN BY USING GEOGRAPHICAL INFORMATION SYSTEMS (GIS)**  
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- XXII. **Determination of spatial distribution of vector sand fly species of Cutaneous leishmaniasis in Karaisalı in Adana, Turkey.**  
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- XXIII. **Vektör Hastalıkları ve Coğrafi Bilgi Sistemleri Uygulamaları**  
ARTUN O., KAVUR H.  
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- XXIV. **DETERMINATION OF SPATIAL DISTRIBUTION OF VECTOR SAND FLY SPECIES OF CUTANEOUS LEISHMANIASIS IN KARAISALI IN ADANA, TURKEY**  
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- XXIX. **DETERMINATION OF THE POTENTIAL GROWING AREAS FOR SIIRT PISTACHIO Pistacia vera TAYFI GRAPE Vitis vinifera L AND ZIVZIK POMEGRANATE Punica granatum L IN SIIRT PROVINCE TURKEY**  
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- XXXI. **ADANA-ÇAKIT HAVZASI KARAIŞALI ÖRNEĞİNDE EROZYON RİSKİNİN SAPTANMASI ÜZERİNDE ARAŞTIRMALAR**  
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- XXXIII. **"Evaluation of the Spatial Relationship Between Area of Insecticide Treatment and Location of Leishmaniasis Cases Using Geographical Information Systems in Adana, Turkey", ISOPS9**  
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- Yayın: 78  
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## **Akademi Dışı Deneyim**

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