

# Öğr.Gör. EVRİM KALKAN TEZCAN

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## Araştırma Alanları

Deniz Bilimleri ve Teknolojisi

## Akademik Unvanlar / Görevler

Doktor, Orta Doğu Teknik Üniversitesi, Deniz Bilimleri Enstitüsü, Deniz Biyolojisi ve Balıkçılık Anabilim Dalı, 2023 - Devam Ediyor

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

- I. **The Intertwined Effects of Hydrographic Barriers, Palaeoclimate and Life History on Genetic Structure of Marine Populations: A Case Study of Two Marine Invertebrates**  
Tezcan E., Hemond E. M., Karhan S. Ü., Bilgin R.  
Mediterranean Marine Science, cilt.24, sa.1, ss.56-75, 2023 (SCI-Expanded)
- II. **Mitonuclear genetic patterns of divergence in the marbled crab, *Pachygrapsus marmoratus* (Fabricius, 1787) along the Turkish seas**  
Çetin C., Furman A., Kalkan E., Bilgin R.  
PLOS ONE, cilt.17, sa.4 April, 2022 (SCI-Expanded)
- III. **Parapatric genetic divergence among deep evolutionary lineages in the Mediterranean green crab, *Carcinus aestuarii* (Brachyura, Portunoidea, Carcinidae), accounts for a sharp phylogeographic break in the Eastern Mediterranean**  
Deli T., Kalkan E., Karhan S. U., Uzunova S., Keikhosravi A., Bilgin R., Schubart C. D.  
BMC EVOLUTIONARY BIOLOGY, cilt.18, 2018 (SCI-Expanded)
- IV. **DNA barcoding of twelve shrimp species (Crustacea: Decapoda) from Turkish seas reveals cryptic diversity**  
Bilgin R., Utkan M., Kalkan E., Karhan S., Bekbolet M.  
Mediterranean Marine Science, cilt.16, sa.1, ss.36-45, 2015 (SCI-Expanded)
- V. **A NEW RECORD FOR THE MARINE ALGAL FLORA OF TURKEY: TITANODERMA TROCHANTER (BORY DE SAINT-VINCENT) BENHISSOUNE, BOUDOURESQUE, PERRET-BOUDOURESQUE AND VERLAQUE, 2002 (RHODOPHYTA, CORALLINALES, CORALLINACEAE)**  
Kalkan Tezcan E.  
FRESENIUS ENVIRONMENTAL BULLETIN, cilt.23, ss.630-634, 2014 (SCI-Expanded)
- VI. **Antipodean white sharks on a Mediterranean walkabout? historical dispersal leads to genetic**

- discontinuity and an endangered anomalous population**  
Gubili C., Bilgin R., Kalkan E., Karhan S. Ü., Jones C. S., Sims D. W., Kabasakal H., Martin A. P., Noble L. R.  
Proceedings of the Royal Society B: Biological Sciences, cilt.278, sa.1712, ss.1679-1686, 2011 (SCI-Expanded)
- VII. **Is the Bosphorus Strait a barrier to gene flow for the Mediterranean mussel, *Mytilus galloprovincialis* (Lamarck, 1819)?**  
Kalkan E., Kurtuluş A., Maraci Ö., Bilgin R.  
Marine Biology Research, cilt.7, sa.7, ss.690-700, 2011 (SCI-Expanded)
- VIII. **Two new pleioplana species (Platyhelminthes, Polycladida, Acotylea) from Turkey**  
Bulnes V. N., Kalkan E., Karhan S. Ü.  
Journal of Natural History, cilt.43, sa.37-38, ss.2273-2281, 2009 (SCI-Expanded)
- IX. **Application of the bentix index in assessing ecological quality of hard substrata: a case study from the Bosphorus Strait, Turkey**  
KALKAN E., Karhan S. U., Mutlu E., Simboura N., Bekbolet M.  
MEDITERRANEAN MARINE SCIENCE, cilt.8, sa.1, ss.15-29, 2007 (SCI-Expanded)

### **Diger Dergilerde Yayınlanan Makaleler**

- I. **Anchoring Damage on Seagrass Meadows (*Posidonia oceanica* (L.) Delile) in Fethiye-Gocek Specially Protected Area (Eastern Mediterranean Sea, Turkey)**  
Okudan E. S., Demir V., Kalkan E., Karhan U.  
Journal of Coastal Research, ss.417-420, 2011 (Hakemli Dergi)
- II. **On the occurrence and established populations of the alien polychaete *polydora cornuta bosc, 1802* (polychaeta: Spionidae) in the sea of marmara and the bosphorus strait (Turkey)**  
Karhan S., Kalkan E., Simboura N., MUTLU E., Bekbölet M.  
Mediterranean Marine Science, cilt.9, sa.1, ss.5-19, 2008 (Scopus)
- III. **First occurrence of the invasive alien species *polydora cornuta bosc, 1802* (polychaeta: Spionidae) on the coast of greece (elefsis bay; aegean sea)**  
Simboura N., Sigala K., Voutsinas E., Kalkan E.  
Mediterranean Marine Science, cilt.9, sa.2, ss.119-124, 2008 (Scopus)

### **Metrikler**

Yayın: 16  
Atıf (WoS): 23  
Atıf (Scopus): 134  
H-İndeks (WoS): 2  
H-İndeks (Scopus): 7