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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. **Mitochondrial 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., Maracı 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)

Diğer 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

Atf (WoS): 23

Atf (Scopus): 134

H-İndeks (WoS): 2

H-İndeks (Scopus): 7