

Dr. Öğr. Üyesi Hatice DANE

Kişisel Bilgiler

İş Telefonu: [+90 442 231](tel:+90442231) Dahili: 4339

E-posta: haticedane@atauni.edu.tr

Web: <https://avesis.atauni.edu.tr/haticedane>

Araştırma Alanları

Ekotoksikoloji, Hayvan Histolojisi ve Sitolojisi, Hayvan Patolojisi, Tatlı Su Biyolojisi

Akademik Unvanlar / Görevler

Dr. Öğr. Üyesi, Atatürk Üniversitesi, Fen Fakültesi, Biyoloji, 2024 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Marsh Frog (*Pelophylax ridibundus*) as a Bioindicator to Assess Pollution in an Agricultural Area**
Şişman T., Keskin M. Ç., Dane H., Adil Ş., Geyikoğlu F., Çolak S., Canpolat E.
PAKISTAN JOURNAL OF ZOOLOGY, sa.1, ss.337-349, 2021 (SCI-Expanded)
- II. **Determination of oxidative, genotoxic, and histopathologic effects of metal pollution on the fish fauna inhabiting Karasu River, Turkey**
Dane H., ŞİŞMAN T.
TURKISH JOURNAL OF ZOOLOGY, cilt.45, sa.7, ss.505-516, 2021 (SCI-Expanded)
- III. **Histopathologic and genotoxic effects of deltamethrin on marsh frog, *Pelophylax ridibundus* (Anura: Ranidae)**
Alnoaimi F., Dane H., Şişman T.
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, sa.3, ss.3331-3343, 2021 (SCI-Expanded)
- IV. **Effects of heavy metal pollution on hepatosomatic index and vital organ histology in *Alburnus mossulensis* from Karasu River**
Dane H., Şişman T.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, cilt.44, sa.3, ss.607-617, 2020 (SCI-Expanded)
- V. **A morpho-histopathological study in the digestive tract of three fish species influenced with heavy metal pollution**
Dane H., Şişman T.
CHEMOSPHERE, 2020 (SCI-Expanded)
- VI. **A histopathological study on the freshwater fish species chub (*Squalius cephalus*) in the Karasu River, Turkey**
Dane H., Şişman T.
TURKISH JOURNAL OF ZOOLOGY, sa.1, ss.1-11, 2017 (SCI-Expanded)
- VII. **The Toxicity of 10W-40 Motor Oil on Zebrafish Early Life Stages**
ŞİŞMAN T., ATAMANALP M., DANE H., ADIL S.
TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES, sa.3, ss.597-604, 2016 (SCI-Expanded)

- VIII. **Histopathological changes in gill and liver of *Capoeta capoeta* living in the Karasu River, Erzurum**
DANE H., ŞİŞMAN T.
ENVIRONMENTAL TOXICOLOGY, sa.8, ss.904-917, 2015 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **The gonadal health status of Cyprinidae fish species collected from the river impacted by anthropogenic activities**
DANE H., Şişman T.
Su Ürünleri Dergisi, cilt.40, sa.4, ss.276-285, 2023 (ESCI)

Metrikler

Yayın: 9
Atıf (WoS): 83
Atıf (Scopus): 106
H-İndeks (WoS): 5
H-İndeks (Scopus): 6