

## Kişisel Bilgiler

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## Araştırma Alanları

Tarımsal Bilimler, Ormancılık, Yaşam Bilimleri, Temel Bilimler

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

- I. **The pine processionary moth *Thaumetopoea pityocampa* (Notodontidae) species complex: a phylogeny-based revision**  
Basso A., Avtzis D., Burban C., Kerdelhué C., İpekdal K., Magnoux E., Rousselet J., Negrisoló E., Battisti A.  
ARTHROPOD SYSTEMATICS AND PHYLOGENY, cilt.81, sa.1, ss.1031-1050, 2023 (SCI-Expanded)
- II. **Estimating the potential threat of increasing temperature to the forests of Turkey: a focus on two invasive alien insect pests**  
İpekdal K.  
IForest, cilt.15, sa.6, ss.444-450, 2022 (SCI-Expanded)
- III. **RecruitNet: A global database of plant recruitment networks**  
İpekdal K., Tavşanoğlu Ç.  
ECOLOGY, cilt.104, sa.e3923, ss.1-5, 2022 (SCI-Expanded)
- IV. **Predators of the giant pine scale, *Marchalina hellenica* (Gennadius 1883; Hemiptera: Marchalinidae), out of its natural range in Turkey**  
Oğuzoğlu S., Avci M., İpekdal K.  
Open Life Sciences, cilt.16, sa.1, ss.682-694, 2021 (SCI-Expanded)
- V. **Screening stored wheat beetles for reproductive parasitic endosymbionts in central Turkey**  
İpekdal K., Kaya T.  
Journal of Stored Products Research, cilt.89, 2020 (SCI-Expanded)
- VI. **Nest Survival and Transplantation Success of *Formica rufa* (Hymenoptera: Formicidae) Ants in Southern Turkey: A Predictive Approach**  
Serttas A., Bakar O., Alkan U. M., Yılmaz A., YOLCU H. İ., İPEKDAL K.  
FORESTS, cilt.11, sa.5, 2020 (SCI-Expanded)
- VII. **From refugia to contact: Pine processionary moth hybrid zone in a complex biogeographic setting**  
İpekdal K., Burban C., Sauné L., Battisti A., Kerdelhué C.  
Ecology and Evolution, cilt.10, sa.3, ss.1623-1638, 2020 (SCI-Expanded)
- VIII. **Crossing the Mid-Aegean Trench: Vicariant evolution of the Eastern pine processionary moth, *Thaumetopoea wilkinsoni* (Lepidoptera: Notodontidae), in Crete**  
Petsopoulos D., Leblois R., Sauné L., İpekdal K., Aravanopoulos F. A., Kerdelhué C., Avtzis D. N.  
Biological Journal of the Linnean Society, cilt.124, sa.2, ss.228-236, 2018 (SCI-Expanded)
- IX. **Evidence of potential hybridization in the *Thaumetopoea pityocampa-wilkinsoni* complex**  
Petrucco-Toffolo E., Basso A., Kerdelhué C., İpekdal K., Mendel Z., Simonato M., Battisti A.  
Agricultural and Forest Entomology, cilt.20, sa.1, ss.9-17, 2018 (SCI-Expanded)

- X. **Modeling the distribution of the Mediterranean fruit fly, *Ceratitis capitata* (Wiedemann, 1824) (Diptera, Tephritidae) in Turkey and its range expansion in Black Sea Region**  
KAYA T., Ada E., İPEKDAL K.  
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, cilt.41, sa.1, ss.43-52, 2017 (SCI-Expanded)
- XI. **Distribution of two pine processionary moth species in Turkey evidences a contact zone**  
İPEKDAL K., Burban C., Kerdelhue C., ÇAĞLAR S. S.  
TURKISH JOURNAL OF ZOOLOGY, cilt.39, sa.5, ss.868-876, 2015 (SCI-Expanded)
- XII. **Effects of temperature on the host preference of pine processionary caterpillar *Thaumetopoea wilkinsoni* Tams, 1924 (Lepidoptera: Notodontidae)**  
İpekdal K., Çağlar S. S.  
TURKISH JOURNAL OF ZOOLOGY, cilt.36, sa.3, ss.319-328, 2012 (SCI-Expanded)
- XIII. **Turkey's globally important biodiversity in crisis**  
SEKERCIOĞLU C. H., ANDERSON S., AKCAY E., Bilgin R., Can O. E., Semiz G., TAVŞANOĞLU Ç., Yokes M. B., Soyumert A., İpekdal K., et al.  
BIOLOGICAL CONSERVATION, cilt.144, sa.12, ss.2752-2769, 2011 (SCI-Expanded)

## **Diğer Dergilerde Yayınlanan Makaleler**

- I. **Pest survey card on *Thaumetopoea processionea***  
İpekdal K., Rassati D., Battisti A., Graziosi I.  
EFSA SUPPORTING PUBLICATIONS, cilt.2024, ss.1-28, 2024 (Hakemli Dergi)
- II. **Pest survey card on the *Gonipterus scutellatus* species complex**  
İpekdal K., Rassati D., Graziosi I.  
EFSA SUPPORTING PUBLICATIONS, cilt.2023, ss.1-28, 2023 (Hakemli Dergi)
- III. **Pest survey card on *Arrhenodes minutus***  
İpekdal K., Rassati D., Graziosi I.  
EFSA SUPPORTING PUBLICATIONS, cilt.20, sa.9, ss.1-24, 2023 (Hakemli Dergi)
- IV. **Pest survey card on *Pseudopityophthorus minutissimus* and *P. pruinus***  
İpekdal K., Rassati D., Camilleri M., Graziosi I.  
EFSA SUPPORTING PUBLICATIONS, cilt.20, sa.7, ss.1-28, 2023 (Hakemli Dergi)
- V. **Pale tussock moth, *Calliteara pudibunda* (Linnaeus, 1758) (Lepidoptera; Erebidae) with a focus on its situation in Türkiye**  
İpekdal K., Avcı M.  
EPPO Bulletin, cilt.53, sa.1, ss.120-131, 2023 (Scopus)
- VI. **A theoretical approach to the pale tussock moth outbreak in Turkey**  
İpekdal K.  
Turkish Journal of Forestry, cilt.23, sa.3, ss.212-217, 2022 (Hakemli Dergi)
- VII. **Çeşitli Tarımsal ve Hayvansal Zararlılarda Maternal Kalıtılan Bakterilerin Taraması**  
KAYA T., İpekdal K.  
JOURNAL OF ANATOLIAN ENVIRONMENTAL AND ANIMAL SCIENCES, cilt.7, sa.2, ss.201-206, 2022 (Hakemli Dergi)
- VIII. **The chestnut growing hotspot of Turkey in danger: introduction of the Asian chestnut gall wasp into Aegean region**  
MİCİK M., ÖZÇANKAYA İ. M., öçal f., İpekdal K.  
Turkish Journal of Forestry, cilt.22, sa.1, ss.62-64, 2021 (Hakemli Dergi)
- IX. **Asian chestnut gall wasp, *Dryocosmus kuriphilus* Yasumatsu, 1951 (Hemiptera: Cynipidae), first record and damage ratio in Sinop Province, Black Sea Region of Turkey**  
İpekdal K., Mıcık M.  
Journal of Kirsehir Ahi Evran University Faculty of Agriculture, cilt.1, sa.1, ss.31-35, 2021 (Hakemli Dergi)
- X. **Ömer Besçeli: an unnoticed researcher in the history of pine processionary moth pupation research**  
İpekdal K., Avcı M.

ENTOMOLOGIST'S GAZETTE, cilt.71, sa.2, ss.125-129, 2020 (Hakemli Dergi)

- XI. **Comparison Between Egg Batch and Egg Characteristics of the Two Pine Processionary Moth Species, *Thaumetopoea wilkinsoni* and *T. pityocampa* in Turkey**  
İpekdal K., Kaygın A. T., Yüksel H.  
Bartın Orman Fakültesi Dergisi, cilt.21, sa.2, ss.534-542, 2019 (Hakemli Dergi)
- XII. **Akdeniz meyve sineği *Ceratitis capitata* (Diptera: Tephritidae)'nın Kırşehir'deki ilk kaydı ve barkodlaması**  
Kaya T., İpekdal K.  
Mediterranean Agricultural Sciences, cilt.31, sa.2, ss.101-105, 2018 (Hakemli Dergi)
- XIII. **Kestane Gal Arısı, *Dryocosmus kuriphilus* Yasumatsu (Hymenoptera: Cynipidae)'nin larva parazitoiti *Torymus sinensis* Kamijo (Hymenoptera: Torymidae) ve biyolojik mücadelede kullanım olanakları**  
İPEKDAL K., Emin A., Kuzucu A. Ş., Karadağ M., Koçluk M., Açıcı Ö., Şah S., Aksu Y., Colombari F.  
Türkiye Entomoloji Bülteni, cilt.7, sa.2, ss.113-129, 2017 (Hakemli Dergi)
- XIV. **Rearing and releasing *Torymus sinensis* Kamijo (Hymenoptera: Torymidae), larval parasitoid of the chestnut gall wasp, *Dryocosmus kuriphilus* Yasumatsu (Hymenoptera: Cynipidae)**  
İpekdal K.  
Turkish Bulletin of Entomology, cilt.7, sa.2, ss.113-129, 2017 (Hakemli Dergi)
- XV. **Osmanlı Arşivlerinden Mitokondriye: Doğu Çam Kese Böceğinin Hikâyesi**  
İPEKDAL K.  
Kebikeç İnsan Bilimleri İçin Kaynak Araştırmaları Dergisi, cilt.43, ss.247-258, 2017 (Hakemli Dergi)
- XVI. **Preliminary results of the shape analysis of pine processionary moth scales in Turkey**  
İpekdal K., Helvacı Z., Çağlar S. S.  
TURKISH JOURNAL OF FORESTRY, cilt.17, ss.40-43, 2016 (Hakemli Dergi)
- XVII. **Chestnut Gall Wasp *Dryocosmus kuriphilus* Yasumatsu (Hymenoptera: Cynipidae): An update for its situation on the world and in Turkey and its management**  
İpekdal K.  
Turkish Bulletin of Entomology, cilt.4, sa.4, ss.241-257, 2015 (Hakemli Dergi)
- XVIII. **Model Predicts a Future Pine Processionary Moth Risk in Artvin and Adjacent Regions**  
İpekdal K., Beton D.  
Artvin Çoruh Üniversitesi Orman Fakültesi Dergisi, cilt.15, sa.2, ss.85-93, 2015 (Hakemli Dergi)
- XIX. **Kestane gal arısı *Dryocosmus kuriphilus* Yasumatsu Hymenoptera Cynipidae Geçmisten günümüze dünyada ve Türkiye deki son durumu ve mücadelesi**  
İPEKDAL K., Coşkuncu K. S., Aytar F., Doğanlar M.  
Türkiye Entomoloji Bülteni, cilt.4, sa.4, ss.241-257, 2014 (Hakemli Dergi)
- XX. **A biogeographical evaluation of the Turkish Simuliidae fauna**  
Çağlar S., İPEKDAL K.  
Acta Zoologica Lituanica, cilt.19, sa.2, ss.148-151, 2009 (Scopus)

## Metrikler

Yayın: 33

Atf (WoS): 209

Atf (Scopus): 290

H-İndeks (WoS): 2

H-İndeks (Scopus): 4