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Öğrenim Bilgisi

Post Doktora 2017 - 2018	University of Florida, Tropical Research And Education Center (Trec), Department Of Entomology And Nematology, Amerika Birleşik Devletleri
Doktora 2011 - 2017	Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma, Türkiye
Yüksek Lisans 2008 - 2011	Çukurova Üniversitesi, Ziraat Fakültesi/Fenbilimleri Enstitüsü, Bitki Koruma, Türkiye
Lisans 2004 - 2007	Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma, Türkiye
Ön Lisans 2001 - 2003	Ege Üniversitesi, Ege Meslek Yüksekokulu (Emyo), Tarım Alet Ve Makinaları, Türkiye

Yabancı Diller

İngilizce, C1 İleri

Yaptığı Tezler

Doktora, ADANA'DA TURUNC?Gİ?LLERDE KULLANILAN AKARI?Sİ?TLERİ?N Panonychus citri (ACARI: TETRANYCHIDAE)'DE Dİ?RENC? DU?ZEYLERİ?Nİ?N Bİ?YOASSAY VE Bİ?YOKI?MYASAL YO?NTEMLER İ?LE BELİ?RLENMESİ? VE BUNLARIN BAZI PHYTOSEIIDAE (ACARI) TU?RLERİ?NE ETKİ?LERİ, Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma, 2017

Yüksek Lisans, ÇUKUROVA BÖLGESİ?NDE KULLANILAN BAZI AKARİSİTLERE KARŞI TURUNÇGİL KIRMIZIÖRÜMCEĞİ Panonychus citri MCGREGOR (ACARI: TETRANCYHIDAE)?NİN DİRENÇ DÜZEYLERİNİN BELİRLENMESİ, Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma/Entomoloji, 2011

Akademik Unvanlar / Görevler

Doç. Dr.
2020 - Devam Ediyor

Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma

Doç. Dr.
2020 - 2024

Institute of Environmental and Agricultural Biology (X-BIO)

Dr. Öğr. Üyesi
2020 - 2020

Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma

Araştırma Görevlisi Dr.
2017 - 2020

Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma

Araştırma Görevlisi Dr.
2017 - 2018

University of Florida, Trec, Entomology And Nematology

Araştırma Görevlisi
2010 - 2017

Çukurova Üniversitesi, Ziraat Fakültesi, Bitki Koruma

Diğer
2014 - 2014

Agricultural University of Athens, Faculty Of Crop Science, Laboratory Of
Agricultural Zoology And Entomology

Diğer
2012 - 2013

Democritus University of Thrace, Department Of Agricultural Development,
Laboratory Of Agricultural Entomology & Zoology

Desteklenen Projeler

1. Khaustov A. A., Joharchi O., Döker İ., Diğer Ülkelerdeki Kamu Kurumları Tarafından Desteklenmiş Proje, The ecological and genetic principles for bio-resource screening of insects and mites for biological pest control, 2020 - 2024
2. DÖKER İ., KAZAK C., KARUT K., Yalçın K., Yükseköğretim Kurumları Destekli Proje, Avcı Akar Iphiseius degenerans Berlese Turunçgil Kahverengi Akarı Eutetranychus orientalis Kleinin Farklı Biyolojik Dönemlerine Karşı İşlevsel ve Sayısal Tepkilerinin Belirlenmesi, 2019 - 2021
3. KAZAK C., KARACA M. M., KARUT K., DÖKER İ., Yükseköğretim Kurumları Destekli Proje, Avcı Akar Amblyseius swirskii Athias-Henriot (Acari: Phytoseiidae)'nin İki Farklı Popülasyonunun Bemisia tabaci (Genn.) (Hemiptera: Aleyrodidae) B ve Q Biotipleri Üzerinde Biyolojik Özellikleri, 2017 - 2020
4. KARUT K., KAZAK C., DÖKER İ., MALİK A. A. Y., Yükseköğretim Kurumları Destekli Proje, Sera domatesi yetiştiriciliğinde Eretmocerus mundus Hymenoptera Aphelinidae ve Macrolophus melanotomanın Bemisia tabaci Hemiptera Miridae Aleyrodidaeeye karşı etkinlikleri, 2017 - 2019
5. KARUT K., KARACA M. M., DÖKER İ., Topçu İ., Yükseköğretim Kurumları Destekli Proje, Antibiyotik(Rifampicin)uygulamalarının Bemisia tabaci Q2 popülasyonunun endosimbiontları ile bazı biyolojik özelliklerine etkilerinin belirlenmesi, 2017 - 2018
6. KAZAK C., DÖKER İ., KARUT K., Yükseköğretim Kurumları Destekli Proje, Functional response and fecundity of a native Neoseiulus californicus population to Tetranychus urticae Acari Phytoseiidae Tetranychidae at extreme humidity conditions, 2017 - 2018

7. KARUT K., KAZAK C., DÖKER İ., KARACA M. M., Yükseköğretim Kurumları Destekli Proje, COLDSTORAGE POSSIBILITIES OF WHITEFLY PARASITOID ERETMO CERUS MUNDUS HYMENOPTERA APHELINIDAE PUPAE, 2017 - 2017
8. KARUT K., KAZAK C., DÖKER İ., Yükseköğretim Kurumları Destekli Proje, Kazak C Karut K Döker İ 2015. Important Pests in Vegetable Crops in Handbook of Vegetable Preservation and Processing Hui YH Evranuz EÖ Eds CRC Taylor Florida Boca Raton pp113-135, 2016 - 2017
9. KAZAK C., DÖKER İ., Yükseköğretim Kurumları Destekli Proje, Adana'da Turunçgillerde Kullanılan Akarisitlerin Panonychus citri (Acari: Tetranychidae)'de Direnç Düzeylerinin Bioassay ve Biyokimyasal Yöntemler ile Belirlenmesi ve Bunların Bazı Phytoseiidae (Acari) Türlerine Etkileri, 2016 - 2017
10. KARUT K., KAZAK C., DÖKER İ., Yükseköğretim Kurumları Destekli Proje, Phytoseiidae Acari Mesostigmata familyası türlerinin peritrem yapısı kullanılarak yapılan morfolojik tanısının moleküler yöntemler ile desteklenmesi, 2015 - 2017
11. KAZAK C., DÖKER İ., KARUT K., Yükseköğretim Kurumları Destekli Proje, Greenhouse performance of cold-stored indigenous population of Phytoseiulus persimilis (Acari: Phytoseiidae) against Tetranychus urticae (Tetranychidae) in two host plants species, 2016 - 2016
12. KARUT K., DÖKER İ., Yükseköğretim Kurumları Destekli Proje, Akaroloji laboratuvarı bitki üretim odasında bulunan klimanın onarımı, 2015 - 2016

Burslar

COST Action FA1105, Biological Management of Arthropod Pests in Greenhouse Crops: Principles and their Application. R.H. Smith Faculty of Agriculture, Food and Environment The Hebrew University of Jerusalem, Yabancı Ülkelerin Resmi Kurumları, 2015 - Devam Ediyor

Toxicity of pesticides on phytoseiid predatory mites, Yabancı Ülkelerin Resmi Kurumları, 2012 - Devam Ediyor

Jüri Üyelikleri

Doktora Tez İzleme Komitesi (TİK) Üyeliği, Doktora Tez İzleme Komitesi (TİK) Üyeliği, University of Florida, Şubat, 2022

Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Çukurova Üniversitesi, Şubat, 2022

Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Çanakkale Onsekiz Mart Üniversitesi, Ocak, 2022

Doktora Tez İzleme Komitesi (TİK) Üyeliği, Doktora Tez İzleme Komitesi (TİK) Üyeliği, Çukurova Üniversitesi, Ocak, 2022

Tez Savunma (Doktora), Tez Savunma (Doktora), Tokat Gaziosmanpaşa Üniversitesi, Aralık, 2021

Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Isparta Uygulamalı Bilimler Üniversitesi, Aralık, 2021

Tez Savunma (Doktora), Tez Savunma (Doktora), Dicle Üniversitesi, Aralık, 2021

Doktora Yeterlik Sınavı, Doktora Yeterlik Sınavı, Çukurova Üniversitesi, Eylül, 2021

Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Aydın Adnan Menderes Üniversitesi, Haziran, 2021

Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Çukurova Üniversitesi, Nisan, 2021

Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Çukurova Üniversitesi, Nisan, 2021

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

1. **Toxicity and risk assessment of pesticides on the predatory mite, Amblyseius swirskii Athias-Henriot (Acari: Phytoseiidae) under laboratory conditions**
Döker İ., Yavaş H., Shirvani Z., Karut K., Marcic D., Kazak C.
PHYTOPARASITICA, cilt.52, ss.1-9, 2024 (SCI-Expanded)
2. **New records and complementary description of four species of Phytoseiidae (Acari: Mesostigmata) from India**
Jose A., Döker İ., Gowda C. C., Kreiter S., Bhullar M. B., Mulimani V.

SYSTEMATIC AND APPLIED ACAROLOGY, cilt.29, sa.10, ss.1386-1402, 2024 (SCI-Expanded)

3. **A complementary description of *Amblyseius bidens* Karg (Acari: Phytoseiidae) and two new species records from Slovakia**
Döker I., Švecová L., Fend'a P.
ACAROLOGIA, cilt.64, ss.952-960, 2024 (SCI-Expanded)
4. **Phytoseiid Mites: Trees, Ecology and Conservation**
K. Ozman-Sullivan S., Sullivan G. T., Cakir S., Bas H., Saglam D., Döker I., Tixier M.
DIVERSITY, cilt.16, ss.1-17, 2024 (SCI-Expanded)
5. **A new species of *Typhlodromips* De Leon and a complementary description of *T. quaesitus* (Wainstein & Beglyarov) (Mesostigmata, Phytoseiidae) from Russia**
Khaustov V. A., Döker I., Joharchi O., Khaustov A. A.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.29, sa.8, ss.1046-1057, 2024 (SCI-Expanded)
6. **The effects of two essential oils on the functional response of *Amblyseius swirskii* (Acari: Phytoseiidae) fed on *Frankliniella occidentalis* (Thysanoptera: Thripidae)**
Shirvani Z., Allahyari H., Golpayegani A. Z., Johrami K. T., Döker İ.
PERSIAN JOURNAL OF ACAROLOGY, cilt.13, sa.3, ss.435-448, 2024 (SCI-Expanded)
7. **Incidence of eriophyid mites (Acariformes: Eriophyidae) and predatory mites (Parasitiformes: Phytoseiidae) in Florida citrus orchards under three different pest management programs**
Demard E. P., Döker I., Qureshi J.
EXPERIMENTAL & APPLIED ACAROLOGY, cilt.92, ss.1-27, 2024 (SCI-Expanded)
8. **Species assemblage, abundance, and distribution of Phytoseiid mites (Parasitiformes: Phytoseiidae) in Citrus Under Protective Screen**
Demard E. P., Döker I., Qureshi J. A.
JOURNAL OF ECONOMIC ENTOMOLOGY, cilt.117, sa.1, ss.73-81, 2024 (SCI-Expanded)
9. **Complementary description of two *Anthoseius* De Leon (Acari: Phytoseiidae) species based on their holotypes with new synonyms**
Döker I., Atchia I., Jose A., Bolton S. J.
ACAROLOGIA, cilt.64, sa.1, ss.192-201, 2024 (SCI-Expanded)
10. **Complementary description of three species of the subgenus *Anthoseius* De Leon (Acari: Phytoseiidae) from India**
Jose A., Döker I., Gowda C. C., Hiremath R.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.29, sa.2, ss.305-323, 2024 (SCI-Expanded)
11. **Integrative taxonomy demonstrates synonymy between *Euseius amissibilis* Meshkov and *Euseius gallicus* Kreiter & Tixier (Acari: Phytoseiidae)**
Döker I., Khaustov V. A., Joharchi O., Khaustov A. A., Kazakov D. V., Meshkov Y.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.29, sa.1, ss.60-77, 2024 (SCI-Expanded)
12. **A checklist and a key to *Typhlodromus* Scheuten of Syria (Acari: Phytoseiidae), with a new species record**
Dayoub A., Ueckermann E., Döker I.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.29, sa.1, ss.18-29, 2024 (SCI-Expanded)
13. **Complementary description of the female of *Typhlodromus* (*Anthoseius*) *xini* Wu (Acari: Phytoseiidae) with the first description of its male from Sri Lanka**
DÖKER İ., Weliwattage A., Jose A., Gunasingham M.
Acarologia, cilt.64, sa.3, ss.833-842, 2024 (SCI-Expanded)
14. **A supplementary description of *Typhlodromina conspicua* (Garman) (Acari: Phytoseiidae) from Türkiye, with comments on its taxonomic status**
Döker I., Baş H., Ozman-Sullivan S.
INTERNATIONAL JOURNAL OF ACAROLOGY, cilt.50, ss.1-6, 2024 (SCI-Expanded)
15. **Three new species of *Amblyseius* Berlese (Mesostigmata: Phytoseiidae) from Altai Republic, Russia**
Khaustov V., Döker İ., Joharchi O., Marchenko I.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.28, sa.12, ss.1914-1927, 2023 (SCI-Expanded)

16. **A new species and a new record of *Leioseius Berlese* (Acari: Mesostigmata: Ascidae) from Russia, with a review of the Russian species of the genus**
 Joharchi O., Döker I., Khaustov V. A.
 ACAROLOGIA, cilt.63, sa.4, ss.1139-1153, 2023 (SCI-Expanded)
17. **The indigenous species of predatory mites (Acari: Phytoseiidae) as biological control agents of plant pests in Slovenia**
 Novljan M., Bohinc T., Kreiter S., Döker I., Trdan S.
 ACAROLOGIA, cilt.63, sa.4, ss.1048-1061, 2023 (SCI-Expanded)
18. **Influence of sub-lethal exposure to *Rosmarinus officinalis* L. (Lamiaceae) essential oil on demographic parameters of *Amblyseius swirskii* Athias-Henriot (Acari: Phytoseiidae)**
 Shirvani Z., Allahyari H., Golpayegani A. Z., Jahromi K. T., Döker I.
 INTERNATIONAL JOURNAL OF ACAROLOGY, ss.1-10, 2023 (SCI-Expanded)
19. **Comparative biological parameters of the predatory mites, *Amblyseius swirskii* Athias-Henriot and *Euseius scutalis* (Athias-Henriot) on the invasive pest *Eutetranychus orientalis* (Klein)**
 Yalçın K., Döker İ., Kazak C.
 JOURNAL OF PLANT DISEASES AND PROTECTION, cilt.1, ss.1-7, 2023 (SCI-Expanded)
20. **Review of the genus *Paraseiulus* Muma (Acari: Phytoseiidae) of Russia**
 Khaustov V., Döker I., Joharchi O., Khaustov A.
 SYSTEMATIC AND APPLIED ACAROLOGY, cilt.28, sa.7, ss.1235-1260, 2023 (SCI-Expanded)
21. **Prey consumption capacity and functional response of *Phytoseiulus persimilis* (Acari: Phytoseiidae) feeding on *Tetranychus urticae* (Acari: Tetranychidae) on different cotton varieties**
 Sülek N., Döker İ., Saboori A., Çakmak İ.
 ACAROLOGIA, cilt.63, sa.3, ss.665-675, 2023 (SCI-Expanded)
22. **A new species of *Neoseiulus Hughes* (Acari: Phytoseiidae) from Karnataka, India with an identification key to Indian species of the genus**
 Jose A., Döker I., Gowda C. C., Hiremath R.
 ACAROLOGIA, cilt.63, sa.3, ss.783-792, 2023 (SCI-Expanded)
23. **Life history of *Neoseiulus agrestis* (Karg) (Acari: Phytoseiidae) fed on the storage mite, *Thyreophagus* sp. (Acari: Acaridae) at different temperatures**
 Moradi M., Misharova Y. V., Snigirev V. V., Döker I., Joharchi O., Khaustov V. A.
 ACAROLOGIA, cilt.63, sa.3, ss.817-825, 2023 (SCI-Expanded)
24. **Description of *Neoseiulus hexaporus* sp. nov. and a redescription of *Neoseiulus mumai* (Acari: Mesostigmata: Phytoseiidae) from Florida citrus groves**
 Döker İ., Demard E. P., Bolton S. J., Qureshi J. A.
 ENTOMOLOGICAL SOCIETY OF AMERICA. ANNALS DEVOTED TO THE INTEREST OF CLASSICAL ENTOMOLOGY, sa.1, ss.1-10, 2023 (SCI-Expanded)
25. **Description of *Typhloseiulus anaticus* sp. nov. and redescription of two new records of Phytoseiidae (Acari: Mesostigmata) from Turkey**
 Döker İ., Joharchi O., Karut K., Kazak C.
 ACAROLOGIA, cilt.63, sa.2, ss.553-568, 2023 (SCI-Expanded)
26. ***Neoseiulus pseudomarginatus* sp. nov., a new species of predatory mites (Acari: Phytoseiidae) continuously misidentified as *Neoseiulus marginatus* (Wainstein) from the Mediterranean countries**
 Döker İ., Stathakis T. I., Kolodochka L. A.
 SYSTEMATIC AND APPLIED ACAROLOGY, cilt.28, sa.5, ss.828-837, 2023 (SCI-Expanded)
27. **Two promising larval parasitoids, *Bracon (Habrobracon) didemie* and *Dolichogenidea appellator* (Hymenoptera: Braconidae) for biological control of *Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae)**
 Karut K., Karaca M. M., Döker İ., Kazak C.
 EGYPTIAN JOURNAL OF BIOLOGICAL PEST CONTROL, cilt.33, ss.1-7, 2023 (SCI-Expanded)
28. **Review of the genus *Holostaspis* Kolenati (Acari: Laelapidae) in Russia, with description of two new species**

- Joharchi O., Döker I., Khaustov V. A.
ACAROLOGIA, cilt.63, sa.1, ss.275-291, 2023 (SCI-Expanded)
29. **A new species of Typhlodromus (Typhlodromus) Scheuten (Acari: Phytoseiidae) from Turkey, with a key to the Turkish species of the subgenus**
Döker İ., Kazak C., Karut K.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.28, sa.2, ss.356-363, 2023 (SCI-Expanded)
 30. **Foraging behaviors of Amblyseius swirskii Athias-Henriot and Euseius scutalis (Athias-Henriot) (Acari: Phytoseiidae) feed on the invasive pest, Eutetranychus orientalis (Klein) (Acari: Tetranychidae)**
Yalcin K., Döker İ., Kazak C.
EGYPTIAN JOURNAL OF BIOLOGICAL PEST CONTROL, cilt.33, ss.1-8, 2023 (SCI-Expanded)
 31. **Foraging behavior of Amblyseius swirskii (Acari: Phytoseiidae) feed on the invasive pest Tetranychus evansi (Acari: Tetranychidae) on tomato**
Shirvani Z., Döker İ., Karut K., Kazak C.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.28, sa.2, ss.223-235, 2023 (SCI-Expanded)
 32. **Effects of temperature on life table parameters of a newly described phytoseiid predator, Neoseiulus neoagrestis (Acari: Phytoseiidae) fed on Tyrophagus putrescentiae (Acari: Acaridae)**
Moradi M., Joharchi O., Döker I., Khaustov V., Salavatulin V., Popov D., Belyakova N.
ACAROLOGIA, cilt.63, sa.1, ss.31-40, 2023 (SCI-Expanded)
 33. **Metacryptoseius samanii n. sp., a new eviphidid mite (Acari: Mesostigmata) associated with Scarabaeus carinatus (Coleoptera: Scarabaeidae) from Tajikistan**
Joharchi O., Karimovich M. T., Faizalievich S. K., Döker İ., Khaustov V.
ACAROLOGIA, cilt.63, sa.1, ss.77-88, 2023 (SCI-Expanded)
 34. **Side effects of Zataria multiflora Boiss (Lamiaceae) essential oil on predation and life table parameters of Amblyseius swirskii Athias-Henriot (Acari: Phytoseiidae)**
Shirvani Z., Allahyari H., Golpayegani A. Z., Jahromi K. T., Döker I.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.28, sa.1, ss.143-157, 2023 (SCI-Expanded)
 35. **New faunistical data on oribatid mites (Acari, Oribatida) from Altai, Russia, with description of a new species of Sphaerozetes (Ceratozetidae)**
Ermilov S. G., Khaustov A. A., Joharchi O., Döker I., Khaustov V. A.
ACAROLOGIA, cilt.62, sa.4, ss.1098-1110, 2022 (SCI-Expanded)
 36. **Effect of relative humidity on the efficacy of entomopathogen Beauveria bassiana-based mycopesticide against red spider mite Tetranychus macfarlanei**
Nahian-Al Sabri M., Jahan ., Gotoh T., Döker I., Ullah M. S.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.27, sa.12, ss.2414-2425, 2022 (SCI-Expanded)
 37. **A new, broadly distributed species of predacious mites, Neoseiulus neoagrestis sp. nov., (Acari: Phytoseiidae) discovered through GenBank data mining and extensive morphological analyses**
Khaustov V. A., Döker I., Joharchi O., Kazakov D. V., Khaustov A. A., Moradi M., Fang X., Klimov P.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.27, sa.10, ss.2038-2061, 2022 (SCI-Expanded)
 38. **Variability of dorsal shield in different populations of Amblyseius ishizuchiensis Ehara (Acari: Phytoseiidae)**
Döker I., Khaustov V. A., Joharchi O., Jung C., Marchenko I. I.
ACAROLOGIA, cilt.62, sa.4, ss.916-926, 2022 (SCI-Expanded)
 39. **New records of phytoseiid mites (Acari: Mesostigmata: Phytoseiidae) in Belgium with an identification key to Belgian species**
Döker I., Vangansbeke D., Merckx J.
ACAROLOGIA, cilt.62, sa.4, ss.1070-1083, 2022 (SCI-Expanded)
 40. **First report of plant inhabiting predatory mites (Acari: Phytoseiidae) in Maldives**
Döker İ., Khaustov V. A., Joharchi O.
ACAROLOGIA, cilt.62, ss.1-15, 2022 (SCI-Expanded)
 41. **Morphological ontogeny and complementary description of Neoseiulus subsolidus (Beglyarov)**

(Acari: Mesostigmata: Phytoseiidae)

Khaustov V. A., Döker I., Joharchi O., Khaustov A. A.

ZOOTAXA, cilt.5187, sa.1, ss.249-269, 2022 (SCI-Expanded)

42. **New records and complementary descriptions of three Phytoseiidae (Acari: Mesostigmata) species from Turkey**
Bas H., Döker I., Ozman-Sullivan S.
INTERNATIONAL JOURNAL OF ACAROLOGY, cilt.49, ss.1-10, 2022 (SCI-Expanded)
43. **New species and new records of Cosmolaelaps Berlese (Acari: Laelapidae) from Russia, with a review of the Russian species of the genus**
Joharchi O., Döker I., Khaustov V.
ZOOTAXA, cilt.5133, sa.4, ss.486-508, 2022 (SCI-Expanded)
44. **Review of some mites of the genus Ololaelaps Berlese (Acari, Laelapidae) in Russia, with description of a new species**
Joharchi O., Stanyukovich M. K., Asyamova O. S., Döker I., Tolstikov A. V.
ZOOTAXA, cilt.5138, sa.4, ss.464-480, 2022 (SCI-Expanded)
45. **Efficacy of stored indigenous predatory mite Phytoseiulus persimilis against Tetranychus urticae red form on eggplant under greenhouse conditions**
Karut K., Döker I., Kazak C.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.27, sa.6, ss.990-999, 2022 (SCI-Expanded)
46. **Re-description of the female of Kampimodromus langei Wainstein & Arutunjan (Acari: Phytoseiidae) based on normal and abnormal specimens, with the first description of its male**
Sağlam D., Döker I., Ozman-Sullivan S.
ACAROLOGIA, cilt.62, sa.2, ss.446-453, 2022 (SCI-Expanded)
47. **An annotated checklist of the Iranian Phytoseiidae (Acari: Mesostigmata), with an updated key to the species**
Kazemi S., Mohammad-Doustaresharaf M., Döker I.
SYSTEMATIC AND APPLIED ACAROLOGY, cilt.27, sa.4, ss.697-748, 2022 (SCI-Expanded)
48. **A NEW SEXUALLY DIMORPHIC SPECIES OF THE GENUS ORIBATELLA (ACARI, ORIBATIDA, ORIBATELLIDAE) FROM RUSSIA**
Ermilov S. G., Khaustov A., Joharchi O., Döker I., Khaustov V. A.
Acta Zoologica Academiae Scientiarum Hungaricae, cilt.68, sa.1, ss.73-84, 2022 (SCI-Expanded)
49. **Gaeolaelaps hajiyanbari sp. nov. (Acari: Mesostigmata: Laelapidae) from Western Siberia, Russia**
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Akaroloji

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