

**Asst. Prof. ECE BÖRTEÇİNE
KASAPOĞLU ULUDAMAR**



Personal Information

Office Phone: [+90 322 338 6369](tel:+903223386369)

Fax Phone: [+90 322 338 6369](tel:+903223386369)

Email: ekasapoglu@cu.edu.tr

Other Email: ecekasapoglu@gmail.com

Web: <https://avesis.cu.edu.tr//ekasapoglu>

Address: çukurova üniversitesi, ziraat fakültesi, bitki koruma bölümü, 01330, sarıçam, adana

International Researcher IDs

ORCID: 0000-0003-0936-3759

Yoksis Researcher ID: 46589

Education Information

Doctorate, Cukurova University, Ziraat Fakültesi, Bitki Koruma \ Entomoloji, Turkey 2012 - 2018

Postgraduate, Cukurova University, Ziraat Fakültesi/Fen Bilimleri Enstitüsü/Bitki Koruma Bölümü, Bitki Koruma Bölümü/Entomoloji, Turkey 2008 - 2012

Certificates, Courses and Trainings

Other, kist nematodlarının konukçuyu seçmede rol oynayan gen bölgeleri, Rheinische Friedrich-Wilhelms-Universitaet Bonn, 2016

Other, ERASMUS, Rheinische Friedrich-Wilhelms-Universitaet Bonn, 2013

Other, moleküler nematoloji, Rheinische Friedrich-Wilhelms-Universitaet Bonn, 2012

Dissertations

Doctorate, Kök yara nematodları (*Pratylenchus thornei* ve *Pratylenchus neglectus*) ve kist nematodları (*Heterodera avenae* ve *Heterodera latipons*)'xxna karşı buğdayda dayanıklılık mekanizmasının araştırılması, Cukurova University, Fen Bilimleri Enstitüsü, Bitki Koruma, 2018

Postgraduate, Adana ili tarım alanlarında yetiştirilen önemli kültür bitkilerinde bulunan bitki paraziti nematod türleri, Cukurova University, Fen Bilimleri Enstitüsü, Bitki Koruma, 2012

Research Areas

Agricultural Sciences, Agriculture, Plant Protection, Entomology, Nematology

Academic Titles / Tasks

Assistant Professor, Cukurova University, Ziraat Fakültesi, Bitki Koruma, 2021 - Continues

Research Assistant PhD, Cukurova University, Ziraat Fakültesi, Bitki Koruma, 2018 - Continues

Research Assistant, Cukurova University, Ziraat Fakültesi, Bitki Koruma, 2009 - 2018

Courses

Nematoloji, Undergraduate, 2021 - 2022

Tarım ve Çevre Kirliliği, Undergraduate, 2021 - 2022

Hastalık ve Zararlılarla Mücadele Yönt. , Undergraduate, 2019 - 2020

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Characterization of *Rotylenchulus reniformis* Linford and Oliveira, 1940 (Tylenchida: Hoplolaimidae) in a banana greenhouse in Turkey**
Elekcioglu İ. H., Kasapoğlu Uludamar E. B., Dişkaya S. V., Avcıoğlu S., Çağlar B. K.
CROP PROTECTION AN INTERNATIONAL JOURNAL OF PEST, DISEASE & WEED CONTROL, vol.184, pp.1-6, 2024 (SCI-Expanded)
- II. **Nematicidal Activity of Various Aqueous Extracts against Root-Knot Nematodes (*Meloidogyne chitwoodi*)**
Kasapoğlu Uludamar E. B.
Tarım Bilimleri Dergisi, vol.30, no.2, pp.255-262, 2024 (SCI-Expanded)
- III. **Development of an in vivo bioassay to identify Turkish chickpea genotypes resistance to *Ditylenchus dipsaci* (Kühn, 1857) (Tylenchida: Anguinidae)**
BEHMAND T., KASAPOĞLU ULUDAMAR E. B., ELEKÇİOĞLU İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ, vol.46, no.1, pp.91-100, 2022 (SCI-Expanded)
- IV. **Investigation of the development of root lesion nematodes, *Pratylenchus* spp. (Tylenchida: Pratylenchidae) in three chickpea cultivars**
Ayaz I., Kasapoglu Uludamar E. B., Behmand T., ELEKÇİOĞLU İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.45, no.1, pp.23-31, 2021 (SCI-Expanded)
- V. **Development of methodology for resistance screening of chickpea genotypes collected in Turkey to the root lesion nematode, *Pratylenchus thornei* Sher & Allen, 1953 (Tylenchida: Pratylenchidae)**
behmand T., Kasapoglu Uludamar E. B., BERGER J., ELEKÇİOĞLU İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.44, no.1, pp.81-89, 2020 (SCI-Expanded)
- VI. **Histopathological changes of some resistant and susceptible wheat cultivars caused by plant parasitic nematodes**
Kasapoglu Uludamar E. B., KARABIYIK Ş., ELEKÇİOĞLU İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.44, no.1, pp.91-100, 2020 (SCI-Expanded)
- VII. **Identification and prevalence of potato cyst nematodes and root-knot nematodes in the potato production areas of Izmir Province, Turkey**
Demirbaş Pehlivan H., KAŞKAVALCI G., KASAPOĞLU ULUDAMAR E. B., TOKTAY H., ELEKÇİOĞLU İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.44, no.2, pp.259-272, 2020 (SCI-Expanded)
- VIII. **First record of *Aphelenchoides stammeri* (Nematoda: Aphelenchoidae) from Turkey**
Dayi M., ULUDAMAR E., Akbulut S., ELEKÇİOĞLU İ. H.
JOURNAL OF NEMATOLOGY, vol.51, 2019 (SCI-Expanded)
- IX. **Occurrence of plant parasitic nematode species in important crops in the Southeast Anatolia Region of Turkey**

Kasapoglu Uludamar E. B., Yildiz S., Imren M., öcal A., ELEKÇİOĞLU İ. H.

TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.42, no.1, pp.63-74, 2018 (SCI-Expanded)

- X. **Identification of common bean (*Phaseolus vulgaris*) genotypes having resistance against root knot nematode *Meloidogyne incognita***
Bozbuga R., Dasgan H. Y., Akhoundnejad Y., Imren M., Toktay H., Kasapoglu E. B.
LEGUME RESEARCH, vol.38, no.5, pp.669-674, 2015 (SCI-Expanded)
- XI. **Investigation on population dynamics of important plant parasitic nematodes (*Helicotylenchus multicinctus*, *H. dihystra* and *Meloidogyne* spp. (Nemata) in banana greenhouses grown in Bozyazi (Mersin)**
Kasapoglu E. B., Yoraz G., Elekcioglu İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.39, pp.199-207, 2015 (SCI-Expanded)
- XII. **Determining the optimal *Meloidogyne Incognita* inoculum level, inoculation time, pathogenicity and gall development on tomato roots for resistance experiments in breeding programs**
Bozbuga R., Imren M., Kasapoglu E. B., Toktay H., Elekcioglu İ. H.
Vegetos, vol.28, pp.70-75, 2015 (SCI-Expanded)
- XIII. **STUDIES ON THE CEREAL NEMATODES, HETERODERA SPP. AND PRATYLENCHUS SPP. IN TURKEY.**
elekcioglu İ. H., Imren M., TOKTAY H., Yavuzosmanoglu-Sahin E., Kasapoglu E. B., Dababad A.
JOURNAL OF NEMATOLOGY, vol.46, no.2, pp.159, 2014 (SCI-Expanded)
- XIV. **NEMATODES ASSOCIATED WITH GREENHOUSE BANANA PRODUCTION IN TURKEY.**
ELEKÇİOĞLU İ. H., Yoraz G., Kasapoglu E. B.
JOURNAL OF NEMATOLOGY, vol.46, no.2, pp.160, 2014 (SCI-Expanded)
- XV. **STUDIES ON THE EFFECT OF HETERODERA AVENAE (WOLLENWEBER, 1924) ON YIELD LOSSES IN WHEAT VARIETIES IN THE EASTERN MEDITERRANEAN OF TURKEY**
Imren M., TOKTAY H., Kasapoglu E. B., DABABAT A., elekcioglu İ. H.
JOURNAL OF NEMATOLOGY, vol.46, no.2, pp.178, 2014 (SCI-Expanded)
- XVI. **MOLECULAR CHARACTERIZATION OF HETERODERA SPP AND PRATYLENCHUS SPP. FROM WINTER WHEAT IN THE EAST ANATOLIAN REGION OF TURKEY.**
Toktay H., Imren M., Ocal A., Kasapoglu E. B., Dababad A. A., Elekcioglu H.
JOURNAL OF NEMATOLOGY, vol.46, no.2, pp.248, 2014 (SCI-Expanded)
- XVII. **STUDIES ON THE CITRUS NEMATODE, TYLENCHULUS SEMIPENETRANS, COBB IN THE EAST MEDITERRANEAN REGION OF TURKEY.**
Elekcioglu I. H., Kasapoglu E. B., Toktay H., Imren M.
JOURNAL OF NEMATOLOGY, vol.46, no.2, pp.159-160, 2014 (SCI-Expanded)
- XVIII. **Investigation the Efficiency of Resistance Gene, Cre1, Against Mediterranean Cereal Cyst Nematode: *Heterodera latipons* Franklin (Tylenchida: Heteroderidae)**
Imren M., Kasapoglu E. B., Dababat A., Toktay H., Elekcioglu İ. H.
JOURNAL OF AGRICULTURAL SCIENCES-TARIM BİLİMLERİ DERGİSİ, vol.20, pp.261-268, 2014 (SCI-Expanded)
- XIX. **Morphological and molecular identification of a new species *Meloidogyne artiellia* (Franklin) on wheat fauna in Turkey**
Imren M., Özarslandan A., Kasapoglu E. B., Toktay H., Elekcioglu İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.38, pp.189-196, 2014 (SCI-Expanded)
- XX. **Plant parasitic nematode species found on important cultivated plants in Adana**
KASAPOGLU E. B., Imren M., ELEKÇİOĞLU İ. H.
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.38, no.3, pp.333-350, 2014 (SCI-Expanded)

Articles Published in Other Journals

1. Screening of the Nematicidal Potential of Some Essential Oils against the Columbia Root-Knot

Nematode, *Meloidogyne chitwoodi*

KASAPOĞLU ULUDAMAR E. B.

Çukurova Tarım ve Gıda bilimleri dergisi (Online), vol.38, no.2, pp.345-350, 2023 (Peer-Reviewed Journal)

- II. **First report of *Bursaphelenchus leoni* Baujard, 1980 (Nematoda: Parasitaphelenchidae) from Pine Forests of Turkey**
DAYI M., KASAPOĞLU ULUDAMAR E. B., AKBULUT S., ELEKCİOĞLU İ. H.
KSU TARIM VE DOĞA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.25, no.4, pp.706-715, 2022 (ESCI)
- III. **The Effect of Different Irrigation Types on Distribution and Population Densities of Citrus Nematode [*Tylenchulus semipenetrans* (Cobb, 1913) (Tylenchida: Tylenchulidae)] in Citrus Orchards in Adana and Mersin Provinces**
KASAPOĞLU ULUDAMAR E. B.
Çukurova Tarım ve Gıda bilimleri dergisi (Online), vol.37, no.1, pp.72-78, 2022 (Peer-Reviewed Journal)
- IV. **Vertical distribution of Root Lesion Nematodes (*Pratylenchus thornei* (Sher et Allen) *Pratylenchus neglectus* (Rensch) Filipjev & Schuurmans Stekhoven (Tylenchida: Pratylenchidae)) and Stem and Bulb nematode *Ditylenchus dipsaci* (Kühn, 1857) (Tylenchida: Anguinidae) on chickpea growing areas in Turkey**
BEHMAND T., KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
KSU TARIM VE DOĞA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.25, no.2, pp.282-291, 2022 (ESCI)
- V. **Investigation of the resistance of some citrus rootstocks against citrus nematode [*Tylenchulus semipenetrans* (Cobb, 1913) (Tylenchida: Tylenchulidae)] under field conditions in the Eastern Mediterranean Region**
Kasapoğlu Uludamar E. B., Çimen B., Elekcioğlu İ. H.
Bitki Koruma Bülteni, vol.61, no.1, pp.41-47, 2021 (Peer-Reviewed Journal)
- VI. **SCREENING OF WILD *Cicer* spp. LINES COLLECTED FROM TURKEY AGAINST TO *Meloidogyne* spp. (*Meloidogyne incognita*, *M. javanica* and *M. chitwoodi*)**
BEHMAND T., ELEKCİOĞLU İ. H., Öztürk L., KASAPOĞLU ULUDAMAR E. B.
International Journal of Agriculture and Environmental Research, vol.3, no.6, pp.4118-4122, 2017 (Peer-Reviewed Journal)
- VII. ***Meloidogyne incognita* (Kofoid White, 1919) Chitwood ve *Meloidogyne hapla* (Chitwood, 1949) (Nemata: Meloidogynidae) Yumurtalarının Açılmasına Farklı Uygulamaların Etkisi ve İkinci Dönem Larvalarının Beslenmeden Yaşayabilme Süreleri**
TOKTAY H., BOZBUĞA R., İMREN M., KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
TURKISH JOURNAL OF AGRICULTURAL AND NATURAL SCIENCE, vol.1, no.4, pp.509-515, 2014 (Peer-Reviewed Journal)
- VIII. **Tahıl Kist Nematodlarının buğdaya zararları**
elekcioğlu i. h., KASAPOĞLU E. B., İMREN M.
tarla sera dergisi, no.38, pp.65-67, 2013 (Non Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Nematicidal effect of four different leaf extracts on *Meloidogyne chitwoodi* and plant growth under laboratory**
KASAPOĞLU ULUDAMAR E. B.
7th International Mediterranean Science and Engineering Congress, ALANYA, Turkey, 24 - 26 October 2022, pp.585
- II. **The current situation of citrus nematode, *Tylenchulus semipenetrans* in Turkey**
KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
14 TH International Citrus Congress, Mersin, Turkey, 6 - 11 November 2022, pp.156

- III. **Investigation on the effectiveness of some plant extractions against *Ditylenchus dipsaci* and *Meloidogyne incognita***
ELEKCİOĞLU İ. H., KASAPOĞLU ULUDAMAR E. B., TAŞKIN A.
7TH INTERNATIONAL CONGRESS OF NEMATOLOGY (ICN), Antibes Juan-les-Pins, France, 1 - 06 May 2022, pp.273
- IV. **Investigations of mixed infections of root lesion nematodes (*Pratylenchus thornei* and *Pratylenchus neglectus*) and cereal cyst nematodes (*Heterodera avenae* and *Heterodera latipons*) on wheat.**
ELEKCİOĞLU İ. H., KASAPOĞLU ULUDAMAR E. B.
7TH INTERNATIONAL CONGRESS OF NEMATOLOGY (ICN), Antibes Juan-les-Pins, France, 1 - 06 May 2022, pp.534
- V. **The development of root-lesion nematodes (*Pratylenchus thornei*, *P. neglectus*, *P. penetrans*) on some chickpea varieties.**
ELEKCİOĞLU İ. H., KASAPOĞLU ULUDAMAR E. B., AYAZ İ., BEHMAND T.
7TH INTERNATIONAL CONGRESS OF NEMATOLOGY (ICN), Antibes Juan-les-Pins, France, 1 - 06 May 2022, pp.417
- VI. **Determination of The Effects of Some Aqueous Plant Extracts on *Meloidogyne chitwoodi***
KASAPOĞLU ULUDAMAR E. B.
5th International Mediterranean SCIENCE AND ENGINEERING CONGRESS, Antalya, Turkey, 21 - 23 October 2020, pp.665
- VII. **Mardin ili Mısır (*Zea mays* L.) Üretim Alanlarında Bitki Paraziti Nematod Türlerinin Belirlenmesi**
öcal a., İMREN M., KILIÇ m., KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
2nd INTERNATIONAL AGRICULTURE CONGRESS, Ankara, Turkey, 21 November 2019 - 24 November 2019, pp.153
- VIII. **PLANT PARASITIC NEMATODES ASSOCIATED WITH CORN (*Zea mays* L.) GROWING AREAS IN DIYARBAKIR PROVINCE, TURKEY**
öcal a., İMREN M., KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
10th International Scientific Agriculture Symposium „AGROSYM 2019, jahorina, Bosnia And Herzegovina, 3 - 06 October 2019, pp.461
- IX. **POTENTIAL OF AQUEOUS EXTRACTS FROM SOME PLANTS FOR THE CONTROL OF PLANT PARASITIC NEMATODES, *HETERODERA AVENAE*, *PRATYLENCHUS THORNEI* AND *PRATYLENCHUS PENETRANS***
KASAPOĞLU ULUDAMAR E. B., TAŞKIN A., ELEKCİOĞLU İ. H.
10th International Scientific Agriculture Symposium „AGROSYM 2019, jahorina, Bosnia And Herzegovina, 3 - 06 October 2019, pp.290
- X. **plant parasitic nematodes associated with corn(*Zea mays*)growing areas in Diyarbakir province, Turkey**
öcal a., İMREN M., KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
X. international scientific agriculture symposium "agrosym 2019, Jahorina, Bosnia And Herzegovina, 3 - 06 September 2019, pp.461
- XI. **TAHİL KİST NEMATODLARI, *HETERODERA AVENAE* VE *HETERODERA LATİPONS'* UN YARI DOĞA KOŞULLARINDA BUĞDAY ÇEŞİTLERİ ÜZERİNDE GELİŞMELERİNİN TÜRLER ARASI REKABET YÖNÜNDE İNCELENMESİ**
KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
türkiye7. bitki koruma kongresi, Muğla, Turkey, 14 - 17 November 2018, pp.55
- XII. **Multiple resistance of the cereal cyst nematode (*Heterodera avenae*) and root lesion nematodes (*Pratylenchus thornei* and *Pratylenchus neglectus*) in wheat varieties**
KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
33th Symposium of the European Society of Nematologists, Ghent, Belgium, 9 - 13 September 2018, pp.302
- XIII. **Multiple resistance of the cereal cyst nematode (*Heterodera latipons*) and root lesion nematodes (*Pratylenchus thornei* and *Pratylenchus neglectus*) in wheat**
KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
33th Symposium of the European Society of Nematologists, Ghent, Belgium, 9 - 13 September 2018, pp.303
- XIV. **Optimising screening studies with wild chickpea genotypes collected from Turkey against the stem and bulb nematode, *Ditylenchus dipsaci***
behmand t., ELEKCİOĞLU İ. H., BERGER j., KASAPOĞLU ULUDAMAR E. B., KAHRAMAN a.
european society nematologists, Ghent, Belgium, 9 - 13 September 2018

- XV. **Histological observations in wheat genotypes parasitised by *Heterodera avenae*, *H. latipons* and *Pratylenchus neglectus***
KASAPÖĐLU ULUDAMAR E. B., ELEKÇIOĐLU İ. H.
33th Symposium of the European Society of Nematologists, Ghent, Belgium, 9 - 13 September 2018
- XVI. **KÖK LEZYON NEMATODLARI (PRATYLENCHUS THORNEİ VE P. NEGLECTUS) VE KİST NEMATODLARI (HETERODERA AVENAE VE HETERODERA LATİPONS)'NİN IN VİTRO KOŞULLARDA BUĐDAY ÇEŞİTLERİNDE GELİŐMELERİNİN ARAŐTIRILMASI**
KASAPÖĐLU ULUDAMAR E. B., ELEKÇIOĐLU İ. H.
Türkiye 7. bitki koruma kongresi, MuĐla, Turkey, 9 - 13 September 2018
- XVII. **Türkiye'de Tarım Alanlarındaki Nematolojik Sorunlar ve Önemli Bitki Paraziti Nematod Türleri**
öcal a., öztürk l., behmand t., KASAPÖĐLU ULUDAMAR E. B., ELEKÇIOĐLU İ. H.
INTERNATIONAL AGRICULTURE CONGRESS, Komrat/ Gagauzya, Moldova, 3 - 06 May 2018, pp.111
- XVIII. **Observations on feeding activities of some plant parasitic nematodes on wheats**
KASAPÖĐLU ULUDAMAR E. B., ELEKÇIOĐLU İ. H.
Second International Mediterranean Science and Engineering Congress (IMSEC) 2017, Adana, Turkey, 25 - 27 October 2017, pp.437
- XIX. **Long term research on the root lesion nematodes, *Pratylenchus neglectus*, *P. thornei* and cereal cyst nematodes, *Heterodera avenae*, *H. filipjevi*, *H. latipons* in Turkey**
ELEKÇIOĐLU İ. H., İMREN M., TOKTAY H., KASAPÖĐLU ULUDAMAR E. B., YAVUZOSMANOĐLU ŐAHİN E., DABABAT A.
Sixth International Cereal Nematodes Symposium, Agadir, Morocco, 11 - 15 September 2017, pp.5
- XX. **Investigation of cellular variation in some wheat varieties caused by Root Lesion Nematode (*Pratylenchus thornei* and *P. neglectus*) and Cereal Cyst Nematodes (*Heterodera avenae* and *H. latipons*)**
KASAPÖĐLU E. B., AYAZ İ., İMREN M., DABABAT A., ELEKÇIOĐLU İ. H.
6th International Cereal Nematodes Symposium, Agadir, Morocco, 11 - 15 September 2017, pp.34
- XXI. **identification and comparative transcriptomic analysis of *H. schachtii*, *H. avenae* and *globodera pallida***
KASAPÖĐLU E. B., ELEKÇIOĐLU İ. H., Elashry A., Grundler F.
4 th annual conference of the cost action, Bled, Slovenia, 1 - 03 March 2017, pp.46
- XXII. **Bazı Kışlık ve Yazlık BuĐday Genotiplerinde Tahıl Kist Nematoduna Dayanıklılık Sağlayan Cre1 ve Cre3 Genlerinin Tespiti**
KASAPÖĐLU E. B., İMREN M., behmand t., ELEKÇIOĐLU İ. H.
türkiye 6. bitki koruma kongresi, Konya, Turkey, 5 - 08 September 2016
- XXIII. **TÜRKİYE DE NOHUT YETİŐTİRİLEN ALANLARDA BİTKİ PARAZİTİ NEMATOD TÜRLERİNİN ARAŐTIRILMASI**
BEHMAND T., KASAPÖĐLU E. B., KAHRAMAN A., BERGER J., CAN C., ELEKÇIOĐLU İ. H.
Türkiye VI. Bitki Koruma Kongresi, Konya, Turkey, 5 - 08 September 2016, pp.470
- XXIV. **investigation of multiple resistance on some wheat genotypes against root lesion nematodes, *Pratylenchus thornei* and *Pratylenchus neglectus***
KASAPÖĐLU E. B., İMREN M., ELEKÇIOĐLU İ. H.
32. SYMPOSIUM EUROPEAN SOCIETY OF NEMATOLOGİSTS, Braga, Portugal, 28 August - 01 September 2016, pp.289
- XXV. **Screening of chickpea genotypes collected from Turkey against the root lesion nematodes *Pratylenchus neglectus* and *Pratylenchus thornei***
BEHMAND T., KASAPÖĐLU E. B., KAHRAMAN A., BERGER J., ELEKÇIOĐLU İ. H.
32. SYMPOSIUM EUROPEAN SOCIETY OF NEMATOLOGİSTS (ESN), Braga, Portugal, 28 August - 01 September 2016, pp.229
- XXVI. **Investigation of multiple resistance on some wheat genotypes against root lesion nematodes *Pratylenchus thornei* and *Pratylenchus neglectus***
KASAPÖĐLU E. B., İMREN M., ELEKÇIOĐLU İ. H.
32. SYMPOSIUM EUROPEAN SOCIETY OF NEMATOLOGİSTS, Braga, Portugal, 28 August - 01 September 2016

- XXVII. **Current data on pathotype characterisation and resistance reactions of cereal cyst nematodes *Heterodera avenae* and *H. filipjevi* in Turkey**
İMREN M., TOKTAY H., KASAPÖĞLU E. B., DABABAT A., BOZBUĞA R., ELEKCİÖĞLU İ. H.
68 th international symposium on crop protection, Ghent, Belgium, 17 May 2016, pp.127
- XXVIII. **Genetic resistance to cereal nematodes *Heterodera* spp and *Pratylenchus* spp in Turkey**
İMREN M., TOKTAY H., KASAPÖĞLU E. B., DABABAT A., BOZBUĞA R., ELEKCİÖĞLU İ. H.
68 th international symposium on crop protection, Ghent, Belgium, 17 May 2016, pp.52
- XXIX. **Importance of plant parasitic nematodes *Helicotylenchus multicinctus* *H. dihystra* and *Meloidogyne* spp *Nemata* in banana growing areas of Turkey**
KASAPÖĞLU E. B., İMREN M., BOZBUĞA R., TOKTAY H., ELEKCİÖĞLU İ. H.
68 th international symposium on crop protection, Ghent, Belgium, 17 May 2016, pp.126
- XXX. **the cereal cyst nematodes *Heterodera avenae* Wollenweber in Turkey: Long term research with regional implications**
ELEKCİÖĞLU İ. H., İMREN M., TOKTAY H., BOZBUĞA R., KASAPÖĞLU E. B., ÖCAL A., ABDELFATTAH D.
Fifth International cereal nematode initiative workshop, Ankara, Turkey, Ankara, Turkey, 12 - 15 September 2015, pp.289-305
- XXXI. **The plant parasitic nematodes associated with cereal crops in Bolu Turkey**
İMREN M., YILDIZ Ş., KASAPÖĞLU E. B., TOKTAY H., KÜTÜK H., DABABAT A.
Fifth International cereal nematode initiative workshop, Ankara, Turkey, Ankara, Turkey, 12 - 15 September 2015, pp.131-140
- XXXII. **investigating the resistance mechanisms of wheat varieties against root lesion nematodes *Pratylenchus thornei* and *P. neglectus* and Cyst nematodes *Heterodera avenae* and *H. filipjevi***
KASAPÖĞLU E. B., İMREN M., ÖZARSLANDAN A., BEHMAND T., ELEKCİÖĞLU İ. H.
Fifth International cereal nematode initiative workshop, Ankara, Turkey, Ankara, Turkey, 12 - 15 September 2015, pp.251-255
- XXXIII. **Occurrence and geographical distribution of root lesion nematodes *Pratylenchus thornei* and *Pratylenchus neglectus* associated with wheat in Turkey**
KASAPÖĞLU E. B., İMREN M., TOKTAY H., ELİF Y., BEHMAND T., ELEKCİÖĞLU İ. H.
XVIII. International plant protection congress, Berlin, Germany, Berlin, Germany, 24 - 27 August 2015, pp.243
- XXXIV. **Morphological Molecular and Pathotype identification of the cereal cyst nematodes *Heterodera* spp in Turkey**
TOKTAY H., İMREN M., ÖCAL A., KASAPÖĞLU E. B., ELEKCİÖĞLU İ. H., DABABAT A.
XVIII. International plant protection congress, Berlin, Germany, Berlin, Germany, 24 - 27 August 2015, pp.250
- XXXV. **Status of the root knot nematodes *Meloidogyne* spp. *Goeldi* in Turkey**
ELEKCİÖĞLU İ. H., KASAPÖĞLU E. B., ÖZARSLANDAN A., SÖĞÜT M. A., İMREN M., BOZBUĞA R., MENNAN S., KAŞKAVALCI G.
XVIII. International plant protection congress, Berlin, Germany, Berlin, Germany, 24 - 27 August 2015, pp.246
- XXXVI. **The cereal nematodes *Heterodera avenae* and *Pratylenchus thornei* associated with wheat yield reduction in EasternMediterranean Region of Turkey**
İMREN M., TOKTAY H., KASAPÖĞLU E. B., DABABAT A., ELEKCİÖĞLU İ. H.
XVIII. International plant protection congress, Berlin, Germany, Berlin, Germany, 24 - 27 August 2015, pp.302
- XXXVII. **Revealing the resistance response of common bean genotypes to the root knot nematode *bozbuğa r.***
bozbuğa r., Daşgan H. Y., Akhoundnejad Y., İMREN M., TOKTAY H., KASAPÖĞLU E. B., elekciöglu i. h.
XVIII. International plant protection congress, Berlin, Germany, Berlin, Germany, 23 - 29 August 2015, pp.110
- XXXVIII. **Comparative transcriptome analysis of three cyst nematode species**
KASAPÖĞLU ULUDAMAR E. B., HABASH S., TOKTAY H., İMREN M., ELEKCİÖĞLU İ. H., GRUNDLER F. M., ELASHRY A.
2nd Annual Conference of the SUSTAIN Action, ZAKOPONE, Poland, 15 - 17 October 2014, pp.45
- XXXIX. **Nematodes associated with greenhouse banana production in Turkey**
ELEKCİÖĞLU İ. H., YORAZ G., KASAPÖĞLU ULUDAMAR E. B.
6th International Congress of Nematology, Cape-Town, South Africa, 4 - 09 May 2014, pp.163-164
- XL. **Studies on the cereal nematodes, *Heterodera* spp. and *Pratylenchus* spp. in Turkey**

- ELEKCİOĞLU İ. H., İMREN M., TOKTAY H., YAVUZASLANOĞLU E., KASAPOĞLU ULUDAMAR E. B., dababat a.
6th International Congress of Nematology, Cape-Town, South Africa, 4 - 09 May 2014, pp.163
- XLII. **Doğu Anadolu Bölgesi Buğday Alanlarında Tahıl Kist Nematodu(Heterodera spp.) Türlerinin Belirlenmesi**
TOKTAY H., İMREN M., BOZBUĞA R., ÖCAL A., KASAPOĞLU ULUDAMAR E. B., DABABAT A., ELEKCİOĞLU İ. H.
Türkiye V. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.9
- XLIII. **Meloidogyne incognita (Kofoid & White, 1919) inokulum seviyelerinin in vitro koşullarda domates köklerinde gal oluşumuna etkisi**
bozbuğa r., İMREN M., TOKTAY H., KASAPOĞLU E. B., elekcioğlu i. h.
Türkiye 5. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.166
- XLIII. **Farklı Meloidogyne incognita (Kofoid White, 1919) İnokulumSeviyelerinin In Vitro Koşullarda Domates Köklerinde GalOluşumuna Etkisi**
BOZBUĞA R., İMREN M., TOKTAY H., KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H.
Türkiye V. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.166
- XLIV. **Mersin İli Bozyazı İlçesinde Muz Seralarındaki Spiral Nematodlar İle Kök-Ur Nematodu Türlerinin Populasyon Değişiminin Araştırılması**
ELEKCİOĞLU İ. H., yoraz g., KASAPOĞLU ULUDAMAR E. B.
Türkiye V. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.6
- XLV. **Doğu Akdeniz Bölgesi Koşullarında Tahıl Kist Nematodu,Heterodera avenae'xxnin (Wollenweber, 1924) Buğdayda Meydana Getirdiği Ürün Kaybının Belirlenmesi**
İMREN M., BOZBUĞA R., KASAPOĞLU ULUDAMAR E. B., TOKTAY H., ELEKCİOĞLU İ. H.
Türkiye V. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.8
- XLVI. **Doğu Akdeniz Bölgesi Koşullarında Tahıl kist nematodu, Heterodera avenae'nin (Wollenweber, 1924) Buğdayda Meydana Getirdiği Ürün Kaybının Belirlenmesi**
İMREN M., bozbuğa r., KASAPOĞLU E. B., TOKTAY H., elekcioğlu i. h.
Türkiye 5. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.8
- XLVII. **Muz Seralarında Spiral Nematodlar (Helicotylenchus dihystra ve H. multincinctus) ile Kök-ur nematodu türlerinin (Meloidogyne incognita ve M. javanica) Populasyon Değişiminin Araştırılması**
KASAPOĞLU E. B., yoraz g., elekcioğlu i. h.
Türkiye 5. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.6
- XLVIII. **Güneydoğu Anadolu Bölgesi Buğday Alanlarında Bulunan Önemli Bitki Paraziti Nematod Türlerinin Belirlenmesi**
KASAPOĞLU E. B., İMREN M., bozbuğa r., TOKTAY H., elekcioğlu i. h.
Türkiye 5. Bitki Koruma Kongresi, Antalya, Turkey, 3 - 05 February 2014, pp.157
- XLIX. **Investigating of the durability of some citrus rootstocks against citrus nematode in Eastern Mediterranean Region under natural conditions**
KASAPOĞLU ULUDAMAR E. B., ÇİMEN B., İNCESU M., YEŞİLOĞLU T., ELEKCİOĞLU İ. H.
31 st International Symposium of The European Society, Adana, Turkey, 23 - 27 September 2012, pp.115
- L. **Plant parasitic nematode species found on important plants grown in agricultural lands in Adana**
KASAPOĞLU E. B., elekcioğlu i. h.
European Society of Nematologists Congress, Adana, Turkey, 23 - 27 September 2012, pp.116
- LI. **Doğu Akdeniz Bölgesi'nde Turunçgil Anaçlarının TurunçgilNematoduna (Tylenchulus semipenetrans Cobb, (Tylenchulidae: Nemata)) Karşı Dayanıklılığının Araştırılması**
KASAPOĞLU ULUDAMAR E. B., ÇİMEN B., YEŞİLOĞLU T., faber b., ELEKCİOĞLU İ. H., tuzcu ö.
Türkiye IV. Bitki Koruma Kongresi, Kahramanmaraş, Turkey, 28 - 30 June 2011, pp.50
- LII. **Bazı Kiraz Meyve Anaçlarının Sürgün Ucu Yöntemiyle In Vitro Klonal Çoğaltılması**
KASAPOĞLU ULUDAMAR E. B., KAYIM M.
TÜRKİYE 3. BİTKİ KORUMA KONGRESİ, Van, Turkey, 15 - 18 July 2009, pp.172
- LIII. **An establishment of in vitro shoot-tip culture system in some stone fruit rootstocks for future development of disease-free rootstocks**
KAYIM M., Ozbek B., ENDES A., Kasapoglu E. B.

Supported Projects

- GÜNDOĞDU S., TORUN M. B., KAYDAN B., ALKAN TORUN A., ELEKCİOĞLU İ. H., KASAPOĞLU ULUDAMAR E. B., CSABA C., AYAT B., AYDOĞAN B., KONTSCHÁN J., et al., Project Supported by Higher Education Institutions, Aşağı Seyhan Ovası topraklarındaki ve Seyhan Nehrindeki mikropplastik kirliliği Kirliliğin toprak biyoçeşitliliği fizikokimyası ve ekonomik balık türlerine olan etkisi ile denizel ortama taşınım dinamikleri SMİKROTOP, 2023 - Continues
- ELEKCİOĞLU İ. H., KASAPOĞLU ULUDAMAR E. B., Other International Funding Programs, Collection, phenotyping and exploitation of wild cicer genetic resources for chickpea improvement, 2014 - Continues
- Kasapoğlu Uludamar E. B., Endes A., Elekcioğlu İ. H., TUBITAK Project, Bazı Nohut Çeşitlerinde Fusarium Türlerinin Pratylenchus thornei ve P. neglectus ile Etkileşimlerinin Araştırılması, 2022 - 2023
- KASAPOĞLU ULUDAMAR E. B., ELEKCİOĞLU İ. H., Project Supported by Higher Education Institutions, Bazı bitki ekstraktlarının Heterodera avenae, Pratylenchus thornei, Pratylenchus neglectus ve Meloidogyne incognita üzerindeki etkilerinin in vitro koşullarda belirlenmesi, 2019 - 2022
- TUBITAK Project, Kök yara nematodları Pratylenchus thornei Pratylenchus neglectus ve Kist nematodları Heterodera avenae Heterodera filipjevi ye karşı buğdayda dayanıklılık mekanizmasının araştırılması TÜBİTAK 2140419, 2015 - 2018
- ELEKCİOĞLU İ. H., KASAPOĞLU E. B., Project Supported by Higher Education Institutions, Status of the rootknot nematodes Meloidogyne spp Goeldi in Turkey, 2015 - 2016
- KASAPOĞLU ULUDAMAR E. B., Project Supported by Other Official Institutions, Bolu ili Patates Üretim Alanlarında Önemli Bitki paraziti Nematodu Türleri, Yayılış ve Yoğunluklarının Belirlenmesi, 2014 - 2016
- KASAPOĞLU ULUDAMAR E. B., Project Supported by Other Official Institutions, Bolu ili Buğday Alanlarında Tahıl Kist Nematodları (Heterodera avenae group) Üzerinde Araştırmalar?, 2014 - 2016
- ELEKCİOĞLU İ. H., KASAPOĞLU E. B., Project Supported by Higher Education Institutions, Mersin İli Bozyazı İlçesinde Muz Seralarında Spiral Nematodlar (Helicotylenchus dihystra ve H. Multicinctus) ile Kök-ur Nematodu Türlerinin (Meloidogyne incognita ve M. Javanica) Populasyon Değişiminin Araştırılması, 2013 - 2016
- ELEKCİOĞLU İ. H., KASAPOĞLU E. B., Project Supported by Higher Education Institutions, Uluslararası Yayınları Özendirme Desteği (2 Adet), 2013 - 2016
- TUBITAK Project, Güneydoğu Anadolu Bölgesi Buğday Alanlarında Tahıl Kist Nematodu (Heterodera avenae group) Türlerinin Tanımlanması ve Bazı Buğday Genotiplerinin Dayanıklılığının Araştırılması, 2011 - 2014

Memberships / Tasks in Scientific Organizations

- türkiye entomoloji derneği, Member, 2014 - Continues
- european society of nematologists, Member, 2012 - Continues

Tasks In Event Organizations

- Kasapoğlu Uludamar E. B., ESN, Scientific Congress, Adana, Turkey, Eylül 2012

Metrics

- Publication: 81
- Citation (WoS): 41
- Citation (Scopus): 43
- H-Index (WoS): 4
- H-Index (Scopus): 3

Congress and Symposium Activities

AGROSYM 2019, Attendee, Sarajevo, Bosnia And Herzegovina, 2019
ESN Conference 2018, Attendee, Ghent, Belgium, 2018
6 th international cereal nematodes symposium, Attendee, Aghâdir, Morocco, 2017
4 th Annual conferance of cost action, Attendee, Slovenia, 2017
europeon society nematologist of 32 th symposium, Attendee, Braga, Portugal, 2016
5th International Cereal Nematode Initiative Workshop, Attendee, ankara, Turkey, 2015
fifth international cereal nematode initiative workshop, Attendee, ankara, Turkey, 2015
XVIII. Internationa Plant Protection Congress, Attendee, berlin, Germany, 2015
2. annual conference of the sustain action, Attendee, zakopane, Poland, 2014
antalya 5. bitki koruma kongresi, Attendee, antalya, Turkey, 2014
international nematode diagnosis and identification course, Attendee, eskişehir, Turkey, 2012
International cereal nematode initiative workshop, Attendee, adana, Turkey, 2012
international european society of nematologists symposium, Attendee, adana, Turkey, 2012
kahramanmaraş 4. bitki koruma kongresi, Attendee, kahramanmaraş, Turkey, 2011
van 3. bitki koruma kongresi, Attendee, van, Turkey, 2009

Scholarships

tübitak yurtdışı araştırma, TUBITAK, 2016 - 2016
erasmus doktora bursu, University, 2013 - 2013
CIMMIYT YURT DIŞI ARAŞTIRMA, Other Government Agencies, 2012 - 2012

Non Academic Experience

Ren Friedrich Wilhelm Üniversitesi
Ren Friedrich Wilhelm Üniversitesi
Ren Friedrich Wilhelm Üniversitesi