

Prof. CENGİZ KAZAK

Personal Information

Office Phone: [+90 322 338 6759](tel:+903223386759)

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

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

Email: ckazak@cu.edu.tr

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

International Researcher IDs

ORCID: 0000-0002-2810-0244

Publons / Web Of Science ResearcherID: V-8770-2017

ScopusID: 6603326256

Yoksis Researcher ID: 2001

Education Information

Doctorate, Cukurova University, Ziraat Fakültesi, Bitki Koruma, Turkey 1991 - 1996

Postgraduate, Cukurova University, Ziraat Fakültesi, Bitki Koruma, Turkey 1987 - 1991

Undergraduate, Cukurova University, Ziraat Fakültesi, Bitki Koruma, Turkey 1983 - 1987

Dissertations

Doctorate, Avcı akar *Phytoseiulus persimilis* Athias-Henriot (Acarina: Phytoseiidae)?in Hatay Ekotipinin laboratuvar Koşullarında Biyolojik Özellikleri ile Doğa Koşullarında Populasyon Dalgalanması Üzerinde Araştırmalar , Cukurova University, Ziraat Fakültesi, Bitki Koruma, 1996

Research Areas

Agricultural Sciences, Agriculture, Plant Protection, Entomology, Applied Entomology, Insect Ecology and Epidemiology, Pesticides and Environmental Pollution, Acarology

Academic Titles / Tasks

Professor, Cukurova University, Ziraat Fakültesi, Bitki Koruma, 2008 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **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, vol.33, pp.1-7, 2023 (SCI-Expanded)
- II. **Description of *Typhloseiulus anatolicus* sp. nov. and redescription of two new records of**

Phytoseiidae (Acari: Mesostigmata) from Turkey

Döker İ., Joharchi O., Karut K., Kazak C.

ACAROLOGIA, vol.63, no.2, pp.553-568, 2023 (SCI-Expanded)

- III. **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, vol.28, no.2, pp.356-363, 2023 (SCI-Expanded)
- IV. **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, vol.33, pp.1-8, 2023 (SCI-Expanded)
- V. **Efficacy of stored indigenous predatory mite Phytoseiulus persimilis against Tetranychus urticae red form on eggplant under greenhouse conditions**
Karut K., Döker İ., Kazak C.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.27, no.6, pp.990-999, 2022 (SCI-Expanded)
- VI. **Impact of citrus species on the biological characteristics and life table parameters of Eutetranychus orientalis (Klein) (Acari: Tetranychidae)**
Yalçın K., Döker İ., Kazak C.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.27, no.1, pp.107-117, 2022 (SCI-Expanded)
- VII. **Interactions among exotic and native phytoseiids (Acari: Phytoseiidae) affect biocontrol of two-spotted spider mite on papaya**
Döker İ., Revynthi A., Kazak C., Carrillo D.
Biological Control, vol.163, pp.1-8, 2021 (SCI-Expanded)
- VIII. **Functional and numerical responses of Iphiseius degenerans (Berlese) (Acari: Phytoseiidae) to different biological stages of Eutetranychus orientalis (Klein) (Acari: Tetranychidae)**
Döker İ., Yalcin K., Karut K., Kazak C.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.26, no.8, pp.1415-1425, 2021 (SCI-Expanded)
- IX. **Resistance status and detoxification enzyme activity in ten populations of Panonychus citri (Acari: Tetranychidae) from Turkey**
Döker İ., Kazak C., Ay R.
Crop Protection, vol.141, pp.1-7, 2021 (SCI-Expanded)
- X. **Toxicity and risk assessment of acaricides on the predatory mite, Euseius scutalis (Athias-Henriot) (Acari: Phytoseiidae) under laboratory conditions**
DÖKER İ., KAZAK C.
CHEMOSPHERE, vol.261, 2020 (SCI-Expanded)
- XI. **Effect of cold storage on performance of Eretmocerus mundus, larval parasitoid of Bemisia tabaci in a conventional tomato growing greenhouse**
KAZAK C., DÖKER İ., KARACA M. M., KARUT K.
CROP PROTECTION, vol.137, 2020 (SCI-Expanded)
- XII. **The genus Amblyseius Berlese (Acari: Phytoseiidae) in Turkey with discussion on the identity of Amblyseius meridionalis**
DÖKER İ., KAZAK C., KARUT K.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.25, no.8, pp.1395-1420, 2020 (SCI-Expanded)
- XIII. **Two new records of predatory mites (Acari: Phytoseiidae) in Bosnia and Herzegovina**
DÖKER İ., KARUT K., MARCIC D., KAZAK C.
INTERNATIONAL JOURNAL OF ACAROLOGY, vol.45, pp.399-403, 2019 (SCI-Expanded)
- XIV. **The genus Graminaseius Chant & McMurtry (Acari: Phytoseiidae) in Turkey with descriptions of two new species and re-description of Graminaseius graminis (Chant)**
DÖKER İ., KAZAK C., KARUT K.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.24, no.5, pp.731-741, 2019 (SCI-Expanded)

- XV. **Non-target effects of five acaricides on a native population of *Amblyseius swirskii* (Acari: Phytoseiidae)**
DÖKER İ., KAZAK C.
INTERNATIONAL JOURNAL OF ACAROLOGY, vol.45, pp.69-74, 2019 (SCI-Expanded)
- XVI. **Acaricide resistance in *Tetranychus urticae* red form (Acari: Tetranychidae) collected from strawberry in southern Turkey: Bioassay and biochemical studies**
Yalçın K., DÖKER İ., KAZAK C.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.23, no.12, pp.2279-2287, 2018 (SCI-Expanded)
- XVII. **Internal Transcribed Spacer (ITS) sequences of some *Kampimodromus* (Acari: Phytoseiidae) species: Is *Kampimodromus ragusai* a valid species or a synonym of *Kampimodromus aberrans*?**
DÖKER İ., KARUT K., KARACA M. M., Cargnus E., KAZAK C.
SYSTEMATIC AND APPLIED ACAROLOGY, vol.23, no.11, pp.2237-2243, 2018 (SCI-Expanded)
- XVIII. **Potential of single and combined releases of *Eretmocerus mundus* and *Macrolophus melanotoma* to suppress *Bemisia tabaci* in protected eggplant**
KARUT K., KAZAK C., DÖKER İ.
BIOLOGICAL CONTROL, vol.126, pp.1-6, 2018 (SCI-Expanded)
- XIX. ***Cunaxa capreolus* (Berlese, 1889), (Acari: Prostigmata: Cunaxidae): A new record for predatory mite fauna of Turkey**
DÖKER İ., Stathakis T. I., KAZAK C.
NORTH-WESTERN JOURNAL OF ZOOLOGY, vol.13, no.2, pp.360-362, 2017 (SCI-Expanded)
- XX. **Analysis of Species, Subgroups, and Endosymbionts of *Bemisia tabaci* (Hemiptera: Aleyrodidae) From Southwestern Cotton Fields in Turkey**
KARUT K., KARACA M. M., DÖKER İ., KAZAK C.
ENVIRONMENTAL ENTOMOLOGY, vol.46, no.4, pp.1035-1040, 2017 (SCI-Expanded)
- XXI. **First record of invasive tomato spider mite *Tetranychus evansi* (Acari: Tetranychidae) in Turkey**
KAZAK C., DÖKER İ., KARUT K.
INTERNATIONAL JOURNAL OF ACAROLOGY, vol.43, no.4, pp.325-328, 2017 (SCI-Expanded)
- XXII. **Three new species of the family Phytoseiidae (Acari: Mesostigmata) from Turkey**
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- XXIII. **Two new records of the genus *Kampimodromus* Nesbitt (Acari: Phytoseiidae) for Turkey with a revised key to the World species**
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- XXIV. **Functional response and fecundity of a native *Neoseiulus californicus* population to *Tetranychus urticae* (Acari: Phytoseiidae, Tetranychidae) at extreme humidity conditions**
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XXIX. Important Pests in Vegetable Crops

KAZAK C., KARUT K., DÖKER İ.

HANDBOOK OF VEGETABLE PRESERVATION AND PROCESSING, 2ND EDITION, pp.113-135, 2016 (SCI-Expanded)

XXX. Efficacy of *Eretmocerus mundus* (Hymenoptera: Aphelinidae) and *Macrolophus melanotoma* against *Bemisia tabaci* (Hemiptera: Miridae, Aleyrodidae) in protected tomato

KARUT K., KAZAK C., DÖKER İ., Malik A. A. Y.

TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.40, no.1, pp.87-96, 2016 (SCI-Expanded)

XXXI. Functional response and fecundity of a native *Neoseiulus californicus* population to *Tetranychus urticae* (Acari: Phytoseiidae, Tetranychidae) at extreme humidity conditions

DÖKER İ., KAZAK C., KARUT K.

SYSTEMATIC AND APPLIED ACAROLOGY, vol.21, no.11, pp.1463-1472, 2016 (SCI-Expanded)

XXXII. Compatibility of reduced-risk insecticides with the non-target predatory mite *Iphiseius degenerans* (Acari: Phytoseiidae)

Doker İ., Pappas M. L., Samaras K., Triantafyllou A., KAZAK C., Broufas G. D.

PEST MANAGEMENT SCIENCE, vol.71, no.9, pp.1267-1273, 2015 (SCI-Expanded)

XXXIII. Indigenous populations of *Neoseiulus californicus* and *Phytoseiulus persimilis* (Acari: Phytoseiidae): single and combined releases against *Tetranychus urticae* (Acari: Tetranychidae) on greenhouse eggplant

KAZAK C., KARUT K., DÖKER İ.

INTERNATIONAL JOURNAL OF ACAROLOGY, vol.41, no.2, pp.108-114, 2015 (SCI-Expanded)

XXXIV. A new species and two new records of the family Phytoseiidae (Acari: Mesostigmata) from Turkey

DÖKER İ., KAZAK C., KARUT K.

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XXXV. A new record for *Bemisia tabaci* (Gennadius) (Hemiptera: Aleyrodidae) species complex of Turkey

KARUT K., Kaydan M. B., Tok B., DÖKER İ., KAZAK C.

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XXXVI. *EUSEIUS GALLICUS* KREITER AND *TIXIER* (ACARI: PHYTOSEIIDAE) IS PRESENT IN FOUR MORE COUNTRIES IN EUROPE: BELGIUM, GERMANY, THE NETHERLANDS AND TURKEY

DÖKER İ., Witters J., Pijnakker J., Kazak C., Tixier M., Kreiter S.

ACAROLOGIA, vol.54, no.3, pp.245-248, 2014 (SCI-Expanded)

XXXVII. Four new records and two new species of Phytoseiidae (Acari: Mesostigmata) from Turkey, with a key to the Turkish species

Döker İ., Stathakis T. I., KAZAK C., KARUT K., Papadoulis G. T.

ZOOTAXA, vol.3827, no.3, pp.331-342, 2014 (SCI-Expanded)

XXXVIII. Study on species composition of *Bemisia tabaci* (Gennadius, 1889) (Hemiptera: Aleyrodidae) on cotton in Cukurova plain, Turkey

KARUT K., KAYDAN M. B., CASTLE S. J., KAZAK C., ULUSOY M. R.

TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.38, no.1, pp.43-50, 2014 (SCI-Expanded)

XXXIX. First record of *Amblyseius bryophilus* Karg (Acari: Phytoseiidae) for the Turkish fauna

DÖKER İ., Stathakis T. I., KAZAK C.

TURKISH JOURNAL OF ZOOLOGY, vol.38, no.3, pp.375-377, 2014 (SCI-Expanded)

XL. Detecting acaricide resistance in Turkish populations of *Panonychus citri* McGregor (Acari: Tetranychidae)

Doker İ., Kazak C.

SYSTEMATIC AND APPLIED ACAROLOGY, vol.17, no.4, pp.368-377, 2012 (SCI-Expanded)

XLI. Determination of biotypes of *Bemisia tabaci* (Gennadius 1889) (Hemiptera: Aleyrodidae) on

different host plant in Adana (Balcali) by using two different molecular methods

KARUT K., MALIK A. A. Y., KAZAK C., KAMBEROĞLU M. A., ULUSOY M. R.

TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.36, no.1, pp.93-100, 2012 (SCI-Expanded)

- XLII. **Pest status and prevalence of Tomato moth *Tuta absoluta* (Meyrick 1917) (Lepidoptera: Gelechiidae) in tomato growing greenhouses of Mersin**

KARUT K., KAZAK C., DÖKER İ., ULUSOY M. R.

TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY, vol.35, no.2, pp.339-347, 2011 (SCI-Expanded)

- XLIII. **Selecting Indicator Species Habitat Description and Sustainable Land Utilization: A Case Study in a Mediterranean Delta**

Aydin G., KAZAK C.

INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY, vol.12, no.6, pp.931-934, 2010 (SCI-Expanded)

- XLIV. **The development, predation, and reproduction of *Phytoseiulus persimilis* athias-henriot (Acari : Phytoseiidae) from Hatay fed *Tetranychus Cinnabarinus* boisduval (Acari : Tetranychidae) larvae and protonymphs at different temperatures**

Kazak C.

TURKISH JOURNAL OF ZOOLOGY, vol.32, no.4, pp.407-413, 2008 (SCI-Expanded)

- XLV. **Population parameters of *Tetranychus cinnabarinus* boisduval (Prostigmata : Tetranychidae) on eight strawberry cultivars**

KAZAK C., Kibritci C.

TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.32, no.1, pp.19-27, 2008 (SCI-Expanded)

- XLVI. **Monitoring adult *Eretmocerus mundus*, *Encarsia lutea* and *Bemisia tabaci* with yellow sticky traps in cotton *Gossypium hirsutum***

Karut K., Kazak C.

JOURNAL OF APPLIED ENTOMOLOGY, vol.131, no.8, pp.553-558, 2007 (SCI-Expanded)

- XLVII. **Determination of Seasonal Activity of the Sweetpotato Whitefly (Homoptera: Aleyrodidae) and Leafhoppers (Homoptera: Cicadellidae) by Plastic Cup Traps on the Cukurova Plain, Turkey**

KAZAK C., KARUT K.

PLANT PRODUCTION SCIENCE, vol.41, no.1, pp.8-13, 2005 (SCI-Expanded)

- XLVIII. **Influence of variable photoperiods on the feeding activity and fecundity of *Galendromus occidentalis* (Nesbitt) (Acari : Phytoseiidae) under laboratory conditions**

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- XLIX. **Natural parasitism of *Chrysoperla carnea* by hymenopterous parasitoids in cotton-growing areas of Cukurova, Turkey**

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ANZEIGER FÜR SCHADLINGSKUNDE-JOURNAL OF PEST SCIENCE, vol.75, no.5, pp.118-121, 2002 (SCI-Expanded)

- LI. **The potential of the Hatay population of *Phytoseiulus persimilis* to control the carmine spider mite *Tetranychus cinnabarinus* in strawberry in Silifke Icel, Turkey**

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- LII. **Population Dynamics of Naturally Occurring *Phytoseiulus persimilis* (Acari: Phytoseiidae) Colonizing Beans (*Phaseolus vulgaris* cv. Sari) Infested by Spider Mites, *Tetranychus cinnabarinus* (Acari: Tetranychidae), in Turkey**

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- LIII. **Phytoseiulus persimilis Athias Henriot Acarina Phytoseiidae in laboratuvar koşullarında yaşam çizelgesi**
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- I. **Population Developments Depending on Different Trap Colors and Cicadellidae (Hemiptera) Species in Field Tomatoes in Milas (Muğla)**
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Çukurova Tarım ve Gıda bilimleri dergisi (Online), vol.38, no.1, pp.87-95, 2023 (Peer-Reviewed Journal)
- II. **Effects of Some Tomato Cultivars on Population Densities of Immature Stages of Tuta absoluta in Milas (Muğla) Field Conditions**
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Çukurova Tarım ve Gıda bilimleri dergisi (Online), vol.36, no.1, pp.149-156, 2021 (Peer-Reviewed Journal)
- III. **Bazı biyorasyonel insektisitlerin tarla koşullarında Tuta absoluta'nın ergin öncesi dönemleri ile verime etkileri**
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- IV. **Re-discovery and identification of Iphiseius degenerans (Acari: Phytoseiidae) based on morphological and molecular data in Turkey**
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- VIII. **Türkiye için yeni bir nar zararlısı; Nar yassı akarı, Tenuipalpus punicae Pirtchard and Baker(Acari: Tenuipalpidae)**
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- IX. **Avcı böcek Orius albidipennis Reuter Hemiptera Anthocoridae in Laboratuvar Koşullarında Bazı Biyolojik Özellikleri**
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- X. **Teoriden pratiğe zararlılarla biyolojik mücadele**
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- XI. **Frankliniella occidentalis capture on blue and yellow sticlqy trapstreated with floral compound mixture thrips attractant (Thrips-Lure)in greenhouses**
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- XII. **Avcı akar Typhlodromips Amblyseius enab El Badry Acari Phytoseiidae in farklı sıcaklıklarda biyolojilerinin belirlenmesi**
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- XIII. **Çukurova Deltası (Adana) biyotoplarında böceklerin farklı insan aktivitelerine biyolojik gösterge olarak kullanılma olanakları***
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- XIV. **Determination of biology of predatory mite Typhlodromips Amblyseius enab El Badry Acari Phytoseiidae at different temperatures**
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- XV. **Akdeniz bölgesinde yeni bir hurma ağacı Phoenix dactylifera L zararlısı Rynchophorus ferrugineus Olivier Coleoptera Curculionidae**
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- XVI. **A new pest of date palm trees Phoenix dactylifera L Rynchophorus ferrugineus Olivier 1790 Coleoptera Curculionidae in Mediterranean region of Turkey**
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- XVII. **Population Development of Tetranychus cinnabarinus Boisd. (Acarina: Tetranychidae) on Various Strawberry Cultivars Under Greenhouse Conditions in Adana-Turkey**
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Activities in Scientific Journals

Türkiye Entomoloji Dergisi, Publication Committee Member, 2013 - Continues

Türkiye Biyolojik Mücadele Dergisi, Publication Committee Member, 2012 - Continues

Memberships / Tasks in Scientific Organizations

Entomological Society of America, Member, 2015 - Continues

Systematic and Applied Acarology, Member, 2000 - Continues

Scientific Refereeing

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Metrics

Publication: 154

Citation (WoS): 262

Citation (Scopus): 266

H-Index (WoS): 10

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Non Academic Experience

