

## Prof. CENGİZ KAZAK

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### International Researcher IDs

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### 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. **Prevalence of *Tetranychus urticae* Koch and *T. turkestanii* (Ugarov & Nikolskii) (Acari: Tetranychidae) and their endosymbiotic bacteria in cotton fields of Aydin, Türkiye**  
Yüksel F. Ç., Özyılmaz Ü., Mahdavi S. M., Kazak C., Ay R., Çevik B., Saboori A., Cakmak I.  
PHYTOPARASITICA, vol.52, no.4, pp.1-11, 2024 (SCI-Expanded)
- II. **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, vol.1, pp.1-7, 2023 (SCI-Expanded)
- III. **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)
- IV. **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)
- V. **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)
- VI. **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)
- VII. **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)
- VIII. **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)
- IX. **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)
- X. **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)
- XI. **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)
- XII. **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)
- XIII. **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)
- XIV. **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)
- XV. **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)
- XVI. **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)
- XVII. **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)
- XVIII. **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)
- XIX. **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)
- XX. **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)
- XXI. **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)
- XXII. **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)
- XXIII. **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)
- XXIV. **Three new species of the family Phytoseiidae (Acari: Mesostigmata) from Turkey**  
DÖKER İ., KAZAK C., KARUT K.  
ZOOTAXA, vol.4243, no.3, pp.565-576, 2017 (SCI-Expanded)
- XXV. **Two new records of the genus Kampimodromus Nesbitt (Acari: Phytoseiidae) for Turkey with a revised key to the World species**  
DÖKER İ., KAZAK C., KARACA M. M., KARUT K.  
ACAROLOGIA, vol.57, no.2, pp.355-363, 2017 (SCI-Expanded)
- XXVI. **Functional response and fecundity of a native Neoseiulus californicus population to Tetranychus urticae (Acari: Phytoseiidae, Tetranychidae) at extreme humidity conditions**  
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- XXVII. **Functional response and fecundity of a native Neoseiulus californicus population to Tetranychus urticae (Acari: Phytoseiidae, Tetranychidae) at extreme humidity conditions**  
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- XXVIII. **Contributions to the Phytoseiidae (Acari: Mesostigmata) fauna of Turkey: morphological variations,**

- twelve new records, re-description of some species and a revised key to the Turkish species  
DÖKER İ., KAZAK C., KARUT K.  
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- XXIX. **Contributions to the Phytoseiidae (Acari: Mesostigmata) fauna of Turkey: morphological variations, twelve new records, re-description of some species and a revised key to the Turkish species**  
DÖKER İ., KAZAK C., KARUT K.  
SYSTEMATIC AND APPLIED ACAROLOGY, vol.21, no.4, pp.505-527, 2016 (SCI-Expanded)
- XXX. **Contributions to the Phytoseiidae (Acari: Mesostigmata) fauna of Turkey: morphological variations, twelve new records, re-description of some species and a revised key to the Turkish species**  
DÖKER İ., KAZAK C., KARUT K.  
SYSTEMATIC AND APPLIED ACAROLOGY, vol.21, no.4, pp.505-527, 2016 (SCI-Expanded)
- XXXI. **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)
- XXXII. **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)
- XXXIII. **Functional response and fecundity of a native Neoseiulus californicus population to Tetranychus urticae (Acari: Phytoseiidae, Tetranychidae) at extreme humidity conditions**  
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- XXXIV. **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)
- XXXV. **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)
- XXXVI. **A new species and two new records of the family Phytoseiidae (Acari: Mesostigmata) from Turkey**  
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- XXXVII. **A new record for Bemisia tabaci (Gennadius) (Hemiptera: Aleyrodidae) species complex of Turkey**  
KARUT K., Kaydan M. B., Tok B., DÖKER İ., KAZAK C.  
JOURNAL OF APPLIED ENTOMOLOGY, vol.139, pp.158-160, 2015 (SCI-Expanded)
- XXXVIII. **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)
- XXXIX. **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)
- XL. **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)

- XLI. 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)
- XLII. 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)
- XLIII. 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)
- XLIV. 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)
- XLV. 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)
- XLVI. 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)
- XLVII. 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)
- XLVIII. Monitoring adult *Eretmocerus mundus*, *Encarsia lutea* and *Bemisia tabaci* with yellow sticky traps in cotton *Gossypium hirsutum***  
Karut K., Kazak C.  
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- XLIX. Determination of Seasonal Activity of the Sweetpotato Whitefly (Homoptera: Aleyrodidae) and Leafhoppers (Homoptera: Cicadellidae) by Plastic Cup Traps on the Cukurova Plain, Turkey**  
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PLANT PRODUCTION SCIENCE, vol.41, no.1, pp.8-13, 2005 (SCI-Expanded)
- L. Influence of variable photoperiods on the feeding activity and fecundity of *Galendromus occidentalis* (Nesbitt) (Acari : Phytoseiidae) under laboratory conditions**  
Kazak C., Cone W., Wright L.  
JOURNAL OF PEST SCIENCE, vol.77, no.3, pp.131-135, 2004 (SCI-Expanded)
- LI. Natural parasitism of *Chrysoperla carnea* by hymenopterous parasitoids in cotton-growing areas of Cukurova, Turkey**  
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- LII. Biological characteristics and life tables of *Neoseiulus umbraticus* Chant (Acari, Phytoseiidae) at three constant temperatures**  
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ANZEIGER FÜR SCHADLINGSKUNDE-JOURNAL OF PEST SCIENCE, vol.75, no.5, pp.118-121, 2002 (SCI-Expanded)
- LIII. The potential of the Hatay population of *Phytoseiulus persimilis* to control the carmine spider mite**

**Tetranychus cinnabarinus in strawberry in Silifke Icel, Turkey**

Kazak C., Karut K., Kasap İ., Kibritci C., Sekeroglu E.

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- LIV. **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**  
KAZAK C.  
SYSTEMATIC AND APPLIED ACAROLOGY, vol.6, no.1, pp.19-25, 2001 (SCI-Expanded)
- LV. **Phytoseiulus persimilis Athias Henriot Acarina Phytoseiidae in laboratuvar koşullarında yaşam çizelgesi**  
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**Articles Published in Other Journals**

- I. **Population Developments Depending on Different Trap Colors and Cicadellidae (Hemiptera) Species in Field Tomatoes in Milas (Muğla)**  
TÜRKMEN Y. M., BAŞPINAR H., KAZAK C.  
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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- III. **Bazı biyoroşyonel 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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- V. **Re-discovery and identification of Iphiseius degenerans (Acari: Phytoseiidae) in Turkey, based on morphological and molecular data**  
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- VI. **Effects of six different pesticides used in citrus production on the predatory mite Iphiseius degenerans (Berlese) (Acari: Phytoseiidae)**  
DÖKER İ., ÖZ H., Kaya H. Y., KAZAK C.  
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- VII. **Turunçgil üretiminde kullanılan altı farklı pestisitinin avcı akar Iphiseius degenerans Berlese Acari Phytoseiidae a etkileri**  
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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 sticly 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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- LXVIII. **Biological Control of Tetranychus cinnabarinus by Phytoseiulus persimilis on Greenhouse Grown Cucumber**  
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- LXIX. **Biological control of Tetranychus cinnabarinus by Phytoseiulus persimilis on greenhouse cultivars**  
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- LXX. **GAP Alanında Zirai Mücadele Politikasına Esas Teşkil Edecek Zararlı ve Yararlıların Saptanması**  
UYGUN N., BAŞPINAR H., ŞEKEROĞLU E., KORNOŞOR S., ÖZGÜR A. F., KARACA İ., ULUSOY M. R., KAZAK C.  
GAP Bölgesi Bitki Koruma Sorunları ve Çözüm Önerileri Sempozyumu, Şanlıurfa, Turkey, 27 - 29 April 1995
- LXXI. **Bromopropylate Uygulanmış Serada Domates Üzerinde Tetranychus cinnabarinus Boisd. (Acarina: Tetranychidae)'a Karşı Avcı Akar Phytoseiulus persimilis A-H ve Amblyseius longispinosus Evans (Acarina: Phytoseiidae)'un Etkinliği ve Bemisia tabaci'nin Populasyon Gelişimi**  
KAZAK C.  
International Symposium on Integrated Pest Management, İzmir, Turkey, 15 - 17 October 1992, vol.1, no.1, pp.137-144
- LXXII. **Avcı akar Phytoseiulus persimilis'in sera koşullarında çilek üzerinde Tetranychus cinnabarinus'a karşı etkinliği. -**  
KAZAK C., Çölkesen T., Zaman K., Şekeroğlu E.  
Türkiye II. Entomoloji Kongresi, İzmir, Turkey, 28 - 31 January 1992, vol.5, pp.145-147

## Other Publications

- I. **Phytoseiidae (Acari: Mesostigmata)**  
DÖKER İ., Yalçın K., KAZAK C.  
Other, pp.20, 2015

## Supported Projects

- KAZAK C., Özçelik B., Project Supported by Higher Education Institutions, Adana ilinde Yerfistği Yetiştiriciliğinde Sorun Olan Fitofag Akar Türleri, Zzarar Durumları ve Yaygınlıklarının Belirlenmesi, 2019 - 2022
- DÖKER İ., KAZAK C., KARUT K., Yalçın K., Project Supported by Higher Education Institutions, Avcı Akar Iphiseius degenerans Berlese Turunçgil Kahverengi Akarı Eutetranychus orientalis Kleinin Farklı Biyolojik Dönemlerine Karşı İşlevsel ve Sayısal Tepkilerinin Belirlenmesi, 2019 - 2021
- KAZAK C., Türkmen Y. M., Project Supported by Higher Education Institutions, Domates Yaprak Galeri Güvesi Tuta absoluta (Meyrick) (Lepidoptera: Gelechiidae)'nin Milas (Muğla) Tarla Koşullarında Biyo-Ekolojik Özellikleri, 2014 - 2020
- KARUT K., KAZAK C., DÖKER İ., MALİK A. A. Y., Project Supported by Higher Education Institutions, Sera domatesi yetiştiriciliğinde Eretmocerus mundus Hymenoptera Aphelinidae ve Macrolophus melanotomannın Bemisia tabaci Hemiptera Miridae Aleyrodidaeeye karşı etkinlikleri, 2017 - 2019
- KAZAK C., Project Supported by Higher Education Institutions, Contributions to the Phytoseiidae Acari Mesostigmata fauna of Turkey morphological variations twelve new records redescription of some species and a revised key to the Turkish species, 2017 - 2019
- KAZAK C., DÖKER İ., KARUT K., Project Supported by Higher Education Institutions, Functional response and fecundity of a native Neoseiulus californicus population to Tetranychus urticae Acari Phytoseiidae Tetranychidae at extreme humidity conditions, 2017 - 2018
- KAZAK C., Project Supported by Higher Education Institutions, Indigenous populations of Neoseiulus californicus and Phytoseiulus persimilis Acari Phytoseiidae single and combined releases against Tetranychus urticae Acari

Tetranychidae on greenhouse eggplant, 2015 - 2018

KAZAK C., Project Supported by Higher Education Institutions, Compatibility of reduced risk insecticides with the nontarget predatory mite *Iphiseius degenerans* Acari Phytoseiidae, 2015 - 2018

KARUT K., KAZAK C., DÖKER İ., KARACA M. M., Project Supported by Higher Education Institutions, COLDSTORAGE POSSIBILITIES OF WHITEFLY PARASITOID *ERETMOCERUS MUNDUS* HYMENOPTERA APHELINIDAE PUPAE, 2017 - 2017

KARUT K., KAZAK C., DÖKER İ., Project Supported by Higher Education Institutions, 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

KARUT K., KAZAK C., DÖKER İ., Project Supported by Higher Education Institutions, Phytoseiidae Acari Mesostigmata familyası türlerinin peritrem yapısı kullanılarak yapılan morfolojik tanısının moleküler yöntemler ile desteklenmesi, 2015 - 2017

KAZAK C., Project Supported by Higher Education Institutions, A new species and two new records of the family Phytoseiidae Acari Mesostigmata from Turkey, 2015 - 2017

KARUT K., Tok B., KAZAK C., ULUSOY M. R., KAYDAN B., CASTLE S. J., Project Supported by Higher Education Institutions, 1 Study on species composition of *Bemisia tabaci* Gennadius 1889 Hemiptera Aleyrodidae on cotton in Çukurova Plain Turkey 2 Secondary endosymbionts of Turkish *Bemisia tabaci* Gennadius populations, 2015 - 2017

KAZAK C., TUBITAK Project, Organik tarımda yerel girdi kullanımının geliştirilmesi, 2013 - 2017

KAZAK C., DÖKER İ., KARUT K., Project Supported by Higher Education Institutions, Greenhouse performance of cold-stored indigenous population of *Phytoseiulus persimilis* (Acari: Phytoseiidae) against *Tetranychus urticae* (Tetranychidae) in two host plants species, 2016 - 2016

KAZAK C., STATHAKIS T. I., PAPADOULIS G. T., KARUT K., Project Supported by Higher Education Institutions, Four new records and two new species of Phytoseiidae (Acari: Mesostigmata) from Turkey, with a key to the Turkish species, 2014 - 2016

KAZAK C., Project Supported by Higher Education Institutions, Uluslararası Yayınları Özendirme Desteği (1 Adet), 2013 - 2016

KAZAK C., Project Supported by Higher Education Institutions, Adana İlinde Turunçgil Yetiştirilen Alanlarda Bulunan Avcı Akar Türlerinin (Acari: Phytoseiidae) Saptanması, 2013 - 2016

## 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

Open Life Sciences, Journal Indexed in SCI-E, September 2023

OPEN CHEMISTRY, Journal Indexed in SCI-E, September 2023

SYSTEMATIC AND APPLIED ACAROLGY, Journal Indexed in SCI-E, July 2023

ACAROLOGIA, Journal Indexed in SCI-E, June 2023

INTERNATIONAL JOURNAL OF PEST MANAGEMENT, Journal Indexed in SCI-E, May 2023

Journal of Crop Protection, Journal Indexed in SCI-E, April 2023

AGRICULTURE, Journal Indexed in SSCI, April 2023

BIOCONTROL SCIENCE AND TECHNOLOGY, Journal Indexed in SCI-E, March 2023

## **Metrics**

Publication: 155

Citation (WoS): 262

Citation (Scopus): 266

H-Index (WoS): 10

H-Index (Scopus): 10

## **Non Academic Experience**

Çukurova Üniversitesi