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International Researcher IDs

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Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Bitki Koruma (Dr), Turkey 1990 - 1995

Undergraduate, Ankara University, Ziraat Fakültesi, Bitki Koruma Bölümü, Turkey 1975 - 1980

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Karedeniz Bölgesinde fındık kozalak akarları (Phytocoptella avellanae (Nal.) ve cecidophyopsis vermiformis (Nal.)(Eriophyoidea : Acarina) üzerinde populasyon değişimleri ve konukçu ilişkileri ağırlıklı ekolojik araştırma, Ankara University, Fen Bilimleri Enstitüsü, Bitki Koruma (Dr), 1995

Academic Titles / Tasks

Professor, Ondokuz Mayıs University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2006 - Continues

Associate Professor, Ondokuz Mayıs University, Ziraat Fakültesi, Bitki Koruma Bölümü, 2003 - 2006

Associate Professor, Trakya University, 2000 - 2003

Associate Professor, The University Of Queensland, School Of Life Sciences, Zoology Entomology, 1999 - 2001

Assistant Professor, Trakya University, 1998 - 2000

Assistant Professor, Ondokuz Mayıs University, Ziraat Fakültesi, Bitki Koruma Bölümü, 1995 - 1998

Research Assistant, Ondokuz Mayıs University, Ziraat Fakültesi, Bitki Koruma Bölümü, 1990 - 1995

Courses

İnsektisitler, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Tarla Bitkileri Zararlıları, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2008 - 2009

Uygulamalı Akaroloji, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Bitki Kliniği, Undergraduate, 2013 - 2014, 2012 - 2013

Akarolojiye Giriş, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Organik Tarımda Bitki Koruma, Undergraduate, 2013 - 2014, 2012 - 2013, 2009 - 2010, 2008 - 2009

Bitki Koruma, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012

Biyolojik Mücadele, Postgraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Bitki Korumada Araştırma Değerlendirme, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Bilimsel Araştırma ve Bilim Etiği, Postgraduate, 2013 - 2014, 2012 - 2013

Akaroloji, Undergraduate, 2012 - 2013

Tarımsal Akaroloji, Doctorate, 2008 - 2009

Akarların Ekolojisi, Doctorate, 2008 - 2009

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A supplementary description of <i>Typhlodromina conspicua</i> (Garman) (Acari: Phytoseiidae) from Türkiye, with comments on its taxonomic status**
DÖKER İ., Bas H., Sullivan S.
INTERNATIONAL JOURNAL OF ACAROLOGY, vol.50, no.1, pp.81-86, 2024 (SCI-Expanded)
- II. **Global patterns of the species richness and distribution of eriophyoid mites: a response to Li et al. 2023**
Sullivan S., Sullivan G. T.
JOURNAL OF BIOGEOGRAPHY, 2023 (SCI-Expanded)
- III. **Molecular Aspects of Gall Formation Induced by Mites and Insects**
Desnitskiy A. G. G., Chetverikov P. E. E., Ivanova L. A. A., Kuzmin I. V. V., Sullivan S., Sukhareva S. I. I.
LIFE-BASEL, vol.13, no.6, 2023 (SCI-Expanded)
- IV. **Coextinction is magnifying the current extinction crisis, as illustrated by the eriophyoid mites and their host plants**
Sullivan S., Sullivan S.
ACAROLOGIA, vol.63, no.1, pp.169-179, 2023 (SCI-Expanded)
- V. **Deuterogyny and the Association of Two Vagrant Eriophyoid Mites (Acariformes, Eriophyoidea) with the Host-plant Generative Organs of Two Broad-leaved Trees in North-West Russia**
Chetverikov P. E., Desnitskiy A. G., Klimov P. B., Sullivan S., Romanovich A. E., Sukhareva S. I.
ZOOLOGICAL STUDIES, vol.62, 2023 (SCI-Expanded)
- VI. **New records and complementary descriptions of three Phytoseiidae (Acari: Mesostigmata) species from Turkey**
Bas H., DÖKER İ., Sullivan S.
INTERNATIONAL JOURNAL OF ACAROLOGY, vol.48, no.4-5, pp.393-400, 2022 (SCI-Expanded)
- VII. **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**
Saglam D., DÖKER İ., Sullivan S.
ACAROLOGIA, vol.62, no.2, pp.446-453, 2022 (SCI-Expanded)
- VIII. **A new species, new records, and DNA barcodes of eriophyine mites (Eriophyidae, Eriophyinae) from southeast Crimea and remarks on ability to form galls in conspecific eriophyoids**
Chetverikov P. E., Desnitskiy A. G., Letukhova V. Y., Ozman-sullivan S., Romanovich A. E., Sarratt J., Sukhareva S.
SYSTEMATIC AND APPLIED ACAROLOGY, no.9, pp.1721-1734, 2021 (SCI-Expanded)
- IX. **Alarming evidence of widespread mite extinctions in the shadows of plant, insect and vertebrate extinctions**
Sullivan S., Sullivan S.
AUSTRAL ECOLOGY, vol.46, no.1, pp.163-176, 2021 (SCI-Expanded)
- X. **How long do eriophyoid mites live?**

Sullivan S., Sullivan S.

HOW LONG DO ACARI LIVE?, VOL. 20, pp.35-70, 2021 (SCI-Expanded)

- XI. **How Guilds Build Success; Aspects of Temporal Resource Partitioning in a Warm, Temperate Climate Assemblage of Dung Beetles (Coleoptera: Scarabaeidae)**
Sullivan G. T., Sullivan S., Lumaret J., Bourne A., Zeybekoğlu Ü., Zalucki M. P., Baxter G.
ENVIRONMENTAL ENTOMOLOGY, vol.46, no.5, pp.1060-1069, 2017 (SCI-Expanded)
- XII. **Temporal Resource Partitioning and Interspecific Correlations in a Warm, Temperate Climate Assemblage of Dung Beetles (Coleoptera: Scarabaeidae)**
Sullivan G. T., Sullivan S., Bourne A., Lumaret J., Zeybekoğlu Ü., Zalucki M. P., Baxter G.
JOURNAL OF INSECT SCIENCE, vol.17, 2017 (SCI-Expanded)
- XIII. **ENTOMOPATHOGENIC FUNGI ISOLATED FROM THAUMETOPOEA PITYOCAMPA AND THEIR EFFICACIES AGAINST ITS LARVAE**
Akinci H. A., Sullivan S., Diler H., Celik N., Sullivan G. T., Karaca G.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.26, no.8, pp.5251-5257, 2017 (SCI-Expanded)
- XIV. **Characterization of Bean common mosaic virus and Bean common mosaic necrosis virus isolates in common bean growing areas in Turkey**
Sökmen M., Deligoz I., Sullivan S.
EUROPEAN JOURNAL OF PLANT PATHOLOGY, vol.146, no.1, pp.1-16, 2016 (SCI-Expanded)
- XV. **First record of Macrocheles matrius (Hull, 1925) (Acari: Macrochelidae) from Turkey**
Qayyoun M. A., Khan B. S., Bashir M. H., Sahi S. T., Sullivan S.
INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY, vol.18, no.4, pp.813-816, 2016 (SCI-Expanded)
- XVI. **Description of new records of the family Digamasellidae (Acari: Mesostigmata) from Kizilirmak Delta, Samsun Province, Turkey**
Qayyoun M. A., Sullivan S., Khan B. S.
TURKISH JOURNAL OF ZOOLOGY, vol.40, no.3, pp.324-327, 2016 (SCI-Expanded)
- XVII. **Does one size suit all? Dung pad size and ball production by Scarabaeus sacer (Coleoptera: Scarabaeidae: Scarabaeinae)**
Sullivan G. T., Sullivan S., Lumaret J., Zalucki M. P., Baxter G.
EUROPEAN JOURNAL OF ENTOMOLOGY, vol.113, pp.70-75, 2016 (SCI-Expanded)
- XVIII. **New natural weed host Raphanus raphanistrum L. (Brassicaceae) for Beet necrotic yellow vein virus and its vector Polomyxa betae Keskin**
Sullivan S., Kaya Altop E., Phillippo C. J., MENNAN H.
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY, vol.40, no.1, pp.120-126, 2016 (SCI-Expanded)
- XIX. **Dung beetles (Coleoptera: Scarabaeidae) utilizing water buffalo dung on the Black Sea coast of Turkey**
Sullivan G. T., Sullivan S., Lumaret J., Baxter G., Zalucki M. P., Zeybekoğlu Ü.
TURKISH JOURNAL OF ZOOLOGY, vol.40, no.1, pp.80-86, 2016 (SCI-Expanded)
- XX. **A new species of the genus Dinotrema Foerster (Hymenoptera, Braconidae, Alysiinae) from Turkey**
Fischer M., Sullivan G. T., Karaca I., Sullivan S.
TURKISH JOURNAL OF ZOOLOGY, vol.38, no.5, pp.651-654, 2014 (SCI-Expanded)
- XXI. **Tachinid (Diptera) parasitoids of Hyphantria cunea (Lepidoptera: Arctiidae) in its native North America and in Europe and Asia - a literature review**
Sullivan G. T., Sullivan S.
ENTOMOLOGICA FENNICA, vol.23, no.4, pp.181-192, 2012 (SCI-Expanded)
- XXII. **The effect of tobacco waste application on Tobacco mosaic virus (TMV) concentration in the soil**
Candemir F., Sullivan S., GÜLSER C.
ZEMDIRBYSTE-AGRICULTURE, vol.99, no.1, pp.99-104, 2012 (SCI-Expanded)
- XXIII. **Tachinid (Diptera: Tachinidae) Parasitoids of Overwintered Hyphantria cunea (Drury) (Lepidoptera: Arctiidae) Pupae in Hazelnut Plantations in Samsun Province, Turkey**
Sullivan G. T., Karaca I., Sullivan S., KARA K.
JOURNAL OF THE ENTOMOLOGICAL RESEARCH SOCIETY, vol.14, pp.21-30, 2012 (SCI-Expanded)

- XXIV. **Chalcidoid parasitoids of overwintered pupae of *Hyphantria cunea* (Lepidoptera: Arctiidae) in hazelnut plantations of Turkey's central Black Sea region**
Sullivan G. T., Karaca I., Sullivan S., Yang Z. Q.
CANADIAN ENTOMOLOGIST, vol.143, no.4, pp.411-414, 2011 (SCI-Expanded)
- XXV. **Ichneumonid (Hymenoptera) parasitoids of overwintering *Hyphantria cunea* (Drury) (Lepidoptera: Arctiidae) pupae in hazelnut plantations of the central Black Sea region of Turkey**
Sullivan G. T., Karaca I., Sullivan S., Kolarov J.
ZOOTAXA, no.2608, pp.63-68, 2010 (SCI-Expanded)
- XXVI. **The effects of *Pseudomonas putida* biotype B on *Tetranychus urticae* (Acari: Tetranychidae)**
Aksoy H. M., Sullivan S., Ocal H., Celik N., Sullivan G. T.
EXPERIMENTAL AND APPLIED ACAROLOGY, vol.46, no.1-4, pp.223-230, 2008 (SCI-Expanded)
- XXVII. **ISOLATION OF *BACILLUS MEGATERIUM* FROM *APHIS POMI* (HOMOPTERA: APHIDIDAE) AND ASSESSMENT OF ITS PATHOGENICITY**
Aksoy H. M., Sullivan S.
JOURNAL OF PLANT PATHOLOGY, vol.90, no.3, pp.449-452, 2008 (SCI-Expanded)
- XXVIII. **A new species of eriophyoid mite (Acari : Eriophyidae) on sugarcane in Australia**
Sullivan S., Amrine J. W., Walter D. E.
INTERNATIONAL JOURNAL OF ACAROLOGY, vol.32, no.4, pp.387-395, 2006 (SCI-Expanded)
- XXIX. **Life history of *Kampimodromus aberrans* as a predator of *Phytoptus avellanae* (Acari : Phytoseiidae, Phytoptidae)**
Sullivan S.
EXPERIMENTAL AND APPLIED ACAROLOGY, vol.38, no.1, pp.15-23, 2006 (SCI-Expanded)
- XXX. **Biology and phenology of the eriophyid mite, *Floracarus perrepae*, on its native host in Australia, Old World climbing fern, *Lygodium microphyllum***
Ozman S., Goolsby J.
EXPERIMENTAL AND APPLIED ACAROLOGY, vol.35, no.3, pp.197-213, 2005 (SCI-Expanded)
- XXXI. **An ultrastructural study of the relationship between the mite *Floracarus perrepae* and *Knihinicki & Boczek* (Acariformes&COLFAMIL; Eriophyidae) and the fern *Lygodium microphyllum* (Lygodiaceae)**
Freeman T. P., Goolsby J. A., Ozman S., Nelson D. R.
AUSTRALIAN JOURNAL OF ENTOMOLOGY, pp.57-61, 2005 (SCI-Expanded)

Articles Published in Other Journals

- I. ***Aculus taihangensis* (Acari: Prostigmata: Eriophyidae), a potential biological control agent identified from the highly invasive pest plant, tree of heaven, in Türkiye**
SULLIVAN S., SULLIVAN G. T., Chetverikov P. E., KAPLAN E.
Acarological Studies, vol.5, no.2, pp.99-104, 2023 (Peer-Reviewed Journal)
- II. **Diversity of entomopathogenic fungi in hazelnut plantations in the Black Sea Region of Georgia**
ABRAMISHVILI T., GAGANIDZE D., DADEGASHVILI A., SULLIVAN S., BURJANADZE M., GIORBELIDZE M.
BULLETIN OF THE GEORGIAN NATIONAL ACADEMY OF SCIENCES, vol.16, no.4, pp.62-68, 2022 (Scopus)
- III. **The newly formed Mite Specialist Group of the IUCN's Species Survival Commission and the conservation of global mite diversity**
OZMAN SULLIVAN S. K., SULLIVAN G. T.
Acarological Studies, vol.3, no.2, pp.51-55, 2021 (Peer-Reviewed Journal)
- IV. **Phytoseiid species (Acari: Phytoseiidae) on walnut trees in Samsun Province, Turkey**
ÇAKIR Ş., TIXIER M. S., SULLIVAN S.
Acarological Studies, vol.2, no.1, pp.24-33, 2020 (Peer-Reviewed Journal)
- V. **An overview of the XV International Congress of Acarology**
OZMAN SULLIVAN S. K., SULLIVAN G. T.

Acarological Studies, vol.1, no.2, pp.53-58, 2019 (Peer-Reviewed Journal)

- VI. **Phylogenetic analysis of hazelnut big bud mite- *Phytoptus avellanae* Nal. in the Black Sea region of Georgia**
ABRAMISHVILI T., GAGANIDZE D., SULLIVAN S., ABASHIDZE E.
BULLETIN OF THE GEORGIAN NATIONAL ACADEMY OF SCIENCES, vol.12, no.4, pp.113-118, 2018 (Scopus)
- VII. **A tribute to the hazelnut plant *Corylus* spp the multiple uses of nature s magnificent gifts**
SULLIVAN G. T., SULLIVAN S., AKBASLI O., SAHIN M.
Acta Horticulturae, vol.1052, pp.371-376, 2014 (Peer-Reviewed Journal)
- VIII. **Fındık bahçelerinde bulunan zararlı akar türleri ve ekonomik önemleri**
SULLIVAN S.
Ondokuz Mayıs Üniversitesi Ziraat Fakültesi Dergisi, vol.21, no.2, pp.261-264, 2006 (Peer-Reviewed Journal)
- IX. **Alycina and Eupodina mites of hazelnut orchards in Turkey**
SULLIVAN S., ÇOBANOĞLU S., KAZMIERSKI A.
Acta Horticulturae, vol.686, pp.401-406, 2005 (Peer-Reviewed Journal)
- X. **Efficiency of pesticides against big bud mites *Phytoptus avellanae* Nal and *Cecidophyopsis vermiformis* Nal Acarina Eriophyoidea on hazelnut**
SULLIVAN S., AKÇA İ.
Acta Horticulturae, vol.686, pp.393-399, 2005 (Peer-Reviewed Journal)
- XI. **İ Efficiency Of Pesticides Against Big Bud Mites *Phytoptus avellanae* Nal and *Cecidophyopsis vermiformis* Nal Acarina Eriophyoidea on Hazelnut**
sebahat S., AKÇA İ.
ACTA HORTICULTURAE, vol.686, pp.393-399, 2005 (Peer-Reviewed Journal)
- XII. **The life history and population development of *Rhyncaphytoptus negundivagrans* Farkas Acari Diptilomiopidae Acarology**
SULLIVAN S.
Acarology. Proceedings of the 10th International Congress of Acarology, pp.352-354, 2001 (Peer-Reviewed Journal)
- XIII. **Current status of hazelnut mites in Turkey**
SULLIVAN S., ÇOBANOĞLU S.
Acta Horticulturae, vol.556, pp.479-487, 2001 (Scopus)
- XIV. **Some biological and morphological differences between gall and vagrant forms of *Phytoptus avellanae* Nal Acari Phytoptidae**
SULLIVAN S.
International Journal of Acarology, vol.26, no.3, pp.215-219, 2000 (Scopus)
- XV. **Damage caused by *Phytoptus avellanae* Nal and *Cecidophyopsis vermiformis* Nal Acarina Eriophyoidea in hazelnut**
SULLIVAN S., TOROS S.
Acta Horticulturae, vol.445, pp.537-543, 1997 (Peer-Reviewed Journal)
- XVI. **Life cycles of *Phytoptus avellanae* Nal and *Cecidophyopsis vermiformis* Nal Acarina Eriophyoidea**
SULLIVAN S., TOROS S.
Acta Horticulturae, vol.445, pp.493-501, 1997 (Peer-Reviewed Journal)
- XVII. **Population fluctuations of *Phytoptus avellanae* Nal and *Cecidophyopsis vermiformis* Nal Acarina Eriophyoidea in big buds of hazelnut**
SULLIVAN S., TOROS S.
Acta Horticulturae, vol.445, pp.511-520, 1997 (Peer-Reviewed Journal)
- XVIII. **Studies on the efficeincy of two *Bacillus thuringiensis* formulations (Thrucide HP and Biobit) , Azinphos-methyl and triflumurun against Fall webworm (*Hyphantria cunea* Drury Lepidoptera:Arctiidae)**
Ecevit o., TUNÇER C., KARACA G., SULLIVAN S.
Türkiye 3. Biyolojik Mücadele Kongresi, 1994 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Tarımsal Önemi Olan Akarlar**
KUMRAL N. A., ÇOBANOĞLU S., SULLIVAN S., ÇAKMAK İ., KASAP İ., DENİZHAN İNANÇ E.
in: Genel Akaroloji, DOĞAN Salih, SULLIVAN Sebahat, Editor, Nobel, 2024
- II. **Genel Akaroloji**
Doğan S. (Editor), Sullivan S. (Editor)
Nobel Yayınevi, Ankara, 2023
- III. **Anatomi**
SULLIVAN S., AY R., DOĞAN S.
in: Genel Akaroloji, DOĞAN Salih, SULLIVAN Sebahat, Editor, Nobel, pp.73-92, 2023
- IV. **Biyolojik Çeşitliliğin Korunması ve Akarlar**
SULLIVAN G. T., SULLIVAN S.
in: Genel Akaroloji, DOĞAN Salih, SULLIVAN Sebahat, Editor, Nobel, pp.609-625, 2023
- V. **Takım: Trombidiformes**
KOÇ K., ÇOBANOĞLU S., SULLIVAN S., ESEN Y.
in: Genel Akaroloji, DOĞAN Salih, SULLIVAN Sebahat, Editor, Nobel, pp.557-584, 2023
- VI. **Akarlarda Toplama, Saklama, Preparasyon ve İnceleme Teknikleri**
SULLIVAN S., BOYACI Y. Ö., TOLUK A., KESKİN A., AYKUT M., ZEYTUN E.
in: Genel Akaroloji, DOĞAN Salih, SULLIVAN Sebahat, Editor, Nobel, pp.465-498, 2023
- VII. **How long do eriophyoid mites live?**
SULLIVAN S., SULLIVAN G. T.
in: Zoosymposia, Zhi-Qiang Zhang, Editor, Magnolia Press, Auckland, pp.35-70, 2021
- VIII. **Abstract Book. XV International Congress of Acarology**
Sullivan G. T. (Editor), Sullivan S. (Editor)
Bilkon Turizm Organizasyon Yayıncılık Ltd. Şti., Ankara, 2018
- IX. **Pest Management in Organic Hazelnut Growing**
SULLIVAN S.
in: Handbook of Pest Management in Organic Farming, Vincenzo Vacante, Serge Kreiter, Editor, CABI Publishing, Boston, pp.297-327, 2018
- X. **Abstract Book. International Conference on Biopesticides 7 (ICOB 7)**
Sullivan G. T. (Editor), Sullivan S. (Editor), Erdoğan P. (Editor), Karaca G. (Editor)
Erol Ofset, Samsun, 2015

Refereed Congress / Symposium Publications in Proceedings

- I. **Oribatid mites from mushrooms growing in natural forest soils in Kastamonu Province, Turkey**
ÖZYÜREK O., YAŞA M., SULLIVAN S.
International Symposium on Soil Science and Plant Nutrition, Samsun, Turkey, 02 December 2022, pp.62
- II. **Global mite diversity is in crisis: what can we do about it?**
SULLIVAN G. T., SULLIVAN S.
XVI INTERNATIONAL CONGRESS OF ACAROLOGY, Auckland, New Zealand, 01 December 2022, vol.22, pp.89-93
- III. **Population dynamics of mite species on poplar trees in the Black Sea region of Turkey**
BAŞ H., SULLIVAN S., UECKERMAN E. A., CHETVERIKOV P. E., DÖKER İ.
XVI INTERNATIONAL CONGRESS OF ACAROLOGY, Auckland, New Zealand, 01 December 2022, vol.22, pp.168
- IV. **Collembola species occurring in hazelnut orchards in Samsun Province, Turkey**
SARUHAN M., DANYI L., SULLIVAN S.
XI European Congress of Entomology, 2 - 06 July 2018
- V. **The resistance of different varieties of faba bean (*Vicia faba* L.) to feeding by the black bean aphid, *Aphis fabae* Scopoli**

SULLIVAN S., BOZOGLU H., SULLIVAN G. T.

XI European Congress of Entomology, 2 - 06 July 2018

- VI. **The effects of some plant extracts on the two spotted spider mite, *Tetranychus urticae***
SULLIVAN S., OGUZ N., HASSAN E.
International Symposium on Biocontrol and Biotechnology, 17 - 20 October 2017, pp.26
- VII. **An overview of entomopathogens of *Hyphantria cunea***
SULLIVAN G. T., SULLIVAN S.
15th International Symposium on Biocontrol and Biotechnology, 17 - 20 October 2017, pp.80
- VIII. **Tarsonemid mites (Acari: Prostigmata) on vegetables in Samsun province of Turkey**
OKSUZ F., MAGOWSKI W. L., SULLIVAN S.
International Symposium on Biocontrol and Biotechnology, 17 - 20 October 2017, pp.79
- IX. **Chestnut eriophyoid mites (Acari: Prostigmata: Eriophyoidea), including a new record for Turkey**
SULLIVAN S., DOĞANLAR M., MERT C., LEWANDOWSKI M.
6th International Chestnut Symposium, 9 - 13 October 2017, pp.77
- X. **A checklist of mite species of wild mushrooms in Turkey**
SULLIVAN S., CALTEPE E.
XIII. Congress of Ecology and Environment with International Participation, 12 - 15 September 2017, pp.223
- XI. **Tydeid mites (Acari: Prostigmata) occurring on vegetables in Samsun province, Turkey**
OKSUZ F., KAZMIERSKI A., SULLIVAN S.
XIII. Congress of Ecology and Environment with International Participation, 12 - 15 September 2017, pp.114
- XII. **Occurrence of phytoseiid species on vegetables in Samsun province, Turkey**
OKSUZ F., TIXIER M. S., SULLIVAN S.
IOBC Working Group Meeting "Integrated Control of Plant Feeding Mites, 4 - 07 September 2017, pp.33
- XIII. **Mite species of cultivated mushrooms in Turkey**
SULLIVAN S., TEKBAŞ V.
IOBC Working Group Meeting "Integrated Control of Plant Feeding Mites, 4 - 07 September 2017, pp.32
- XIV. **Dung beetle Coleoptera Scarabaeidae community succession in an extreme coastal environment in Turkey**
SULLIVAN G. T., SULLIVAN S., ZALUCKI M., BAXTER G., ZEYBEKOĞLU Ü., LUMARET J. P.
XXV International Congress of Entomology, 25 - 30 September 2016
- XV. **Determination of the efficacy of some pest control methods used in organic hazelnut growing**
YAMAKOĞLU S., SULLIVAN S.
XXV International Congress of Entomology, 25 - 30 September 2016
- XVI. **Aggregation and resource partitioning by dung beetles Coleoptera Scarabaeidae**
SULLIVAN G. T., SULLIVAN S., BOURNE A., LUMARET J. P., ZEYBEKOĞLU Ü., ZALUCKI M. P., BAXTER G.
Turkey 6th Plant Protection Congress with International Participation, 5 - 08 September 2016, pp.411
- XVII. **The role of the family Macrochelidae Acari Mesostigmata in biological control with a short review of the macrochelid fauna of Turkey and Pakistan**
QUAYYOUN M. A., KHAN B. S., SULLIVAN S.
Turkey 6th Plant Protection Congress with International Participation, 5 - 08 September 2016, pp.287
- XVIII. **Mite species and their population densities in flour mills in Samsun province Turkey**
KALAY K., SULLIVAN S.
Turkey 6th Plant Protection Congress with International Participation, 5 - 08 September 2016, pp.241
- XIX. **Succession patterns in a warm temperate climate assemblage of coprophagous dung beetles Coleoptera Scarabaeidae in Turkey**
SULLIVAN G. T., SULLIVAN S., BOURNE A., LUMARET J. P., ZEYBEKOĞLU Ü., ZALUCKI M. P., BAXTER G.
Turkey 6th Plant Protection Congress with International Participation, 5 - 08 September 2016, pp.233
- XX. **Eriophyoid mites and their population densities on weeds of the family Astreaceae in wheat fields in the Central Anatolian region of Turkey**
DİLER H., SULLIVAN S.
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- XXI. **Efficacy of some mushroom extracts against *Tetranychus urticae* Koch**
SULLIVAN S., PEKŞEN A., Dulun A., Genç R.
8th Symposium of the European Association of Acarologists(EURAAC), Valencia, Spain, 11 - 15 July 2016
- XXII. **Seasonal densities of storage mites in wheat flour mills in Samsun Province Turkey**
KALAY K., SULLIVAN S.
8th Symposium of the European Association of Acarologist, 11 - 15 July 2016, pp.45
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