



PROF. MEHMET MAMAY

Kişisel Bilgiler

Eposta: mehmetmamay@harran.edu.tr

Birimi : Entomoloji

Dahili : 3706

Makaleler (YOKSIS)

- 1 Akdeniz Meyve Sineği [*Ceratitis capitata* Wied. (Diptera: Tephritidae)]'nin Şanlıurfa İli Nar Bahçelerindeki Popülasyon Gelişimi ve Bulaşıklık Oranı**
GÜLER CELAL, MAMAY MEHMET, SÖNMEZ CEYHAN
Kahramanmaraş Sütçü İmam Üniversitesi Tarım ve Doğa Dergisi, <https://doi.org/10.18016/ksutarimdog.vi.1483193>
- 2 Aleocharinae (Coleoptera: Staphylinidae) Subfamily and its Role in Biological Control of Agricultural Pests**
ÖZGEN İNANÇ, MAMAY MEHMET
Journal of Research (Science), <https://www.bzu.edu.pk/jrscience/>
- 3 Alternative management strategies for carob moth [*Ectomyelois ceratoniae* Zeller (Lepidoptera: Pyralidae)] in pomegranate orchards**
RAT İlyas, MAMAY MEHMET
Journal of Plant Diseases and Protection, <http://dx.doi.org/10.1007/s41348-023-00820-x>
- 4 Artificial overwintering shelters enhance monitoring of beneficial and harmful insects in pomegranate orchards**
YELEÇ Gurbet, MAMAY MEHMET, ÖZGEN İNANÇ, SAEED Amna
JOURNAL OF PLANT DISEASES AND PROTECTION, <https://link.springer.com/article/10.1007/s41348-025-01153-7>
- 5 Biological characteristics and efficacy of *Bacillus thuringiensis* var. *thuringiensis* against the cotton leaf roller, *Syllepte derogata* (Fabricius, 1775) (Lepidoptera: Crambidae)**
gahramanova gülnar, MAMAY MEHMET, MAMMADOV ZULFİ
Egyptian Journal of Biological Pest Control, <https://ejbpc.springeropen.com/articles/10.1186/s41938-020-00289-y>
- 6 BUĞDAYDA EKİN KAMBURBÖCEĞİ, *Zabrus* spp. (Coleoptera: Carabidae)**
MAMAY MEHMET
BORSA TARIM,

- 7 **Cannibalistic behavior of biological control agent *Oenopia conglobata* (Linnaeus, 1758) (Coleoptera: Coccinellidae) under laboratory conditions**
MAMAY MEHMET, DUSAK HÜSNA
Egyptian Journal of Biological Pest Control,<http://dx.doi.org/10.1186/s41938-023-00712-0>
- 8 **Demographic Parameters of *Anthocoris minki* Dohrn (Hemiptera: Anthocoridae) Reared on Common Bean (*Phaseolus vulgaris* L.), Faba Bean (*Vicia faba* L.) and Pea (*Pisum sativum* L.) as Egg Laying Media**
RAT İLYAS, MAMAY MEHMET
Neotropical Entomology,<https://doi.org/10.1007/s13744-024-01133-w>
- 9 **Determination of Heat Requirements and Effective Heat Summations of Some Pomegranate Cultivars Grown in Southern Anatolia**
İKİNCİ ALİ, MAMAY MEHMET, ÜNLÜ LEVENT, BOLAT İBRAHİM, ERCİŞLİ SEZAI
Erwerbs-Obstbau,<http://link.springer.com/10.1007/s10341-014-0220-8>
- 10 **Effect of maternal age on population parameters of *Anthocoris minki* Dohrn (Hemiptera: Anthocoridae) reared on *Ephestia kuehniella* Zeller (Lepidoptera: Pyralidae)**
MAMAY MEHMET, SÖNMEZ CEYHAN, MUTLU ÇETİN, Alfarraj Saleh, Ansari Mohammad Javed
Phytoparasitica,<http://dx.doi.org/10.1007/s12600-022-00994-4>
- 11 **Efficacy of mating disruption technique against carob moth *Apomyelois ceratoniae* Zeller (Lepidoptera: Pyralidae) in pomegranate orchards in Southeast Turkey Şanlıurfa**
MAMAY MEHMET, ÜNLÜ LEVENT, YANIK ERTAN, DOĞRAMACI MAHMUT, İKİNCİ ALİ
International Journal of Pest Management,<https://www.tandfonline.com/doi/full/10.1080/09670874.2016.1185552>
- 12 **Emerging threat of carob moth (*Ectomyelois ceratoniae* Zeller) in Turkish walnut orchards: Evidence for economic damage and implications for integrated pest management**
EFİL LEVENT, GÖK Alperen, SAEED Amna, MAMAY MEHMET
Crop Protection,<https://doi.org/10.1016/j.cropro.2025.107393>
- 13 **GAP'TA BUĞDAYIN ANA ZARARLISI SÜNE: *Eurygaster integriceps* (Hemiptera: Scutelleridae)**
MAMAY MEHMET
BORSA,
- 14 **GAP'TA PAMUĞUN EN ÖNEMLİ ZARARLISI: YEŞİLKURT**
MAMAY MEHMET
BORSA,
- 15 **Harnup güvesi [*Apomyelois* (= *Ectomyelois*) *ceratoniae* Zeller (Lepidoptera: Pyralidae)]' nin farklı nar çeşitlerindeki bulaşıklık oranı ve konukçu tercihi**
MAMAY MEHMET, İKİNCİ ALİ, ÜNLÜ LEVENT, DOĞAN ERGÜN
Türkiye Entomoloji Dergisi - Turkish Journal of Entomology,<http://dergipark.gov.tr/entoted/issue/5702/76234>
- 16 **Harran Ovası nda Pamukta Zarar Yapan *Pectinophora gossypiella* Saund ve *Dikenlikurt Earias insulana* Boisd un Ergin Populasyon Gelişimi**
ÜNLÜ LEVENT, YÜCEL ABUZER, MAMAY MEHMET
Selçuk Üniversitesi Ziraat Fakültesi Dergisi,<http://stgbd.selcuk.edu.tr/stgbd/article/view/472>

- 17 **IMPORTANT PARAMETERS IN MECHANICAL MANAGEMENT OF CAROB MOTH [APOMYELOIS (=ECTOMYELOIS) CERATONIAE ZELLER (LEP.: PYRALIDAE)] IN POMEGRANATE ORCHARDS: DETERMINATION OF OVERWINTERING POPULATION DENSITY AND INFESTATION RATE**
MAMAY MEHMET
FRESENIUS ENVIRONMENTAL BULLETIN,https://www.prt-parlar.de/download_feb_2018/
- 18 **Increased spread risk of citrus long-horned beetle [Anoplophora chinensis (Coleoptera: Cerambycidae)] under climate change in Türkiye: Implications for management**
ALRAMADAN YASSER,MAMAY MEHMET,FAROOQ SHAHID
Crop Protection,<https://doi.org/10.1016/j.cropro.2024.107090>
- 19 **Infestation and Damage Caused by Wheat Stem Sawflies(Hymenoptera: Cephidae) to Some Wheat Cultivars inSoutheast Anatolia Region, Turkey**
MUTLU ÇETİN,KARACA VEDAT,TONGA ADİL,ŞAHİN EROL,MAMAY MEHMET
JOURNAL OF THE KANSAS ENTOMOLOGICAL SOCIETY,<https://bioone.org/journals/Journal-of-the-Kansas-Entomological-Society/volume-92/issue-1/0022-8567-92.1.359/Infestation-and-Damage-Caused-by-Wheat-Stem-Sawflies-Hymenoptera/10.2317/0022-8567-92.1.359.short>
- 20 **Infestation rate and cardinal directional preference of pistachio twig borer [Kermania pistaciella Amsel. (Lepidoptera: Tineidae)]**
MAMAY MEHMET, SÖNMEZ Ceyhan, Li Yunzhou, MUTLU ÇETİN, Akhtar Imran, Bibi Rehana, Alfarraj Saleh, Ansari Mohammad Javed, Vyhnanek Tomas
Journal of King Saud University - Science,<http://dx.doi.org/10.1016/j.jksus.2022.102025>
- 21 **Influence of different grain storage types on Khapra beetle, Trogoderma granarium Everts, 1898 (Coleoptera: Dermestidae), infestation in southeastern Anatolia (Turkey) and its resistance to malathion and deltamethrin**
MUTLU ÇETİN,ÖĞRETEN AYHAN,KAYA CAHİT,MAMAY MEHMET
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY,<http://dergipark.org.tr/doi/10.16970/entoted.528623>
- 22 **MISIRDA ÇİZGİLİ YAPRAKKURDU: Spodoptera exigua (Hüb. n.) (Lepidoptera: Noctuidae)**
MAMAY MEHMET
BORSA,
- 23 **Nar Yaprakbiti Aphis punicae Passerini 1863 Hemiptera Aphididae nin Şanlıurfa ili nar bahçelerindeki popülasyon gelişimi Population development of Aphis punicae Passerini 1863 Hemiptera Aphididae in pomegranate orchards in Şanlıurfa Province**
MAMAY MEHMET
Bitki Koruma Bülteni,<http://dergipark.ulakbim.gov.tr/bitkorb/article/view/5000194549>
- 24 **Nar Yaprakbiti Aphis punicae Passerini Hemiptera Aphididae nin Şanlıurfa ili nar bahçelerindeki bulaşıklık haritası**
MAMAY MEHMET
Türkiye Entomoloji Bülteni,<http://dergipark.ulakbim.gov.tr/entoteb/article/view/5000128254>
- 25 **Optimizing container size and rearing density for rapid and economic mass rearing of Oenopia globata (Linnaeus, 1758) (Coleoptera: Coccinellidae)**
MAMAY MEHMET,MUTLU ÇETİN
TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY,<https://dergipark.org.tr/en/doi/10.16970/entoted.562724>
- 26 **Optimizing diet thickness and egg density for economic mass rearing of Ephestia kuehniella Zeller, 1879 (Lepidoptera: Pyralidae): A laboratory host for biological control agents**

- 26 MAMAY MEHMET, KARAKUŞ Havva, GHRAMH Hamed A., ÇIKMAN EMİNE
Elsevier BV,<http://dx.doi.org/10.1016/j.jksus.2022.102276>
- 27 **Overwintering insect (Arthropoda: Insecta) biodiversity in pistachio orchards of the Middle Euphrates Valley, Turkey**
SABUNCU YELİZ, MAMAY MEHMET, ÖZGEN İNANÇ
Harran Tarım ve Gıda Bilimleri Dergisi,<http://dx.doi.org/10.29050/harranziraat.884529>
- 28 **Overwintering spider biodiversity in pistachio orchards of the Euphrates Valley in Turkey (Arachnida: Araneae)**
MAMAY MEHMET, ÖZGEN İNANÇ, DANIŞMAN TARIK, SABUNCU YELİZ
SERKET,<http://serket1987.blogspot.com/p/list-of-contents-volume-17.html>
- 29 **PAMUK'TA ERKEN EMİCİLER: THRİPSLER (Thrips tabaci Lind. (Tysanoptera: Thripidae)**
MAMAY MEHMET
BORSA TARIM,
- 30 **PAMUKTA BİTKİ TAHTAKURULARI**
MAMAY MEHMET
BORSA,
- 31 **Phenology and damage of Anarsia lineatella Zell. (Lepidoptera: Gelechiidae) in peach, apricot and nectarine orchards under semi arid conditions**
MAMAY MEHMET, YANIK ERTAN, MAHMUT DOĞRAMACI
Phytoparasitica,<http://link.springer.com/10.1007/s12600-014-0405-6>
- 32 **Population Development and Infestation Rate of Pistachio twig Borer [Kermania pistaciella Amsel (Lepidoptera: Tineidae)] in Pistachio Orchards in Middle Euphrates Valley, Türkiye**
KUBAT ŞENGEL Dilek, MAMAY MEHMET
Selcuk Journal of Agriculture and Food Sciences,<https://doi.org/10.15316/selcukjafsci.1650937>
- 33 **Population development and infestation rate of Tomato Leafminer [Tuta absoluta (Meyrick, 1917) (Lepidoptera: Gelechiidae)] in tomato and eggplant greenhouses in Absheron region of Azerbaijan**
gahramanova gülnar, MAMAY MEHMET
Harran Tarım ve Gıda Bilimleri Dergisi,<https://dergipark.org.tr/tr/download/article-file/1273233>
- 34 **Population dynamics and parasitism rate of leafhopper species (Hemiptera: Cicadellidae) in maize (Zea mays L.) crop**
ATMACA ATILLA, MAMAY MEHMET, MUTLU ÇETİN
World Journal of Advanced Research and Reviews,<http://dx.doi.org/10.30574/wjarr.2021.12.2.0609>
- 35 **Population dynamics of cabbage looper [Trichoplusia ni (Hübner, 1803) (Lepidoptera: Noctuidae)] in almond orchards**
MAMAY MEHMET, DEMİR SÜLEYMAN, SÖNMEZ Ceyhan, MUTLU ÇETİN, Wainwright Milton, Alharbi Sulaiman Ali
Journal of King Saud University - Science,<http://dx.doi.org/10.1016/j.jksus.2022.102384>
- 36 **Release of the lady beetle (Oenopia conglobata L.) to control the common pistachio psylla**
ÖZGEN İNANÇ, MAMAY MEHMET, YANIK ERTAN
Biological Control,<http://dx.doi.org/10.1016/j.biocontrol.2022.104940>

- 37 **Şanlıurfa da Elma Bahçelerinde Elma İçkurdu [*Cydia pomonella* (L.) (Lepidoptera: Tortricidae)]'nin Populasyon Gelişimi ve Farklı Metotlar Kullanılarak Bulaşıklık Oranının Belirlenmesi**
MAMAY MEHMET, YANIK ERTAN
Tarım Bilimleri Dergisi - Journal of Agricultural Sciences, <http://tarimbilimleri.agri.ankara.edu.tr/cilt202.htm>
- 38 **Şanlıurfa İli Nar Bahçelerinde Bitki Paraziti Nematodların Belirlenmesi**
YILDIZ ŞENOL, MAMAY MEHMET
Harran Üniversitesi Ziraat Fakültesi Dergisi, <http://dergipark.gov.tr/harranziraat/issue/18439/194106>
- 39 **Şanlıurfa ili nar bahçelerinde Harnup güvesi, *Apomyelois ceratoniae* Zell. (Lepidoptera: Pyralidae)'nin ergin popülasyon gelişimi ve zarar oranının belirlenmesi**
MAMAY MEHMET, ÜNLÜ LEVENT
Türkiye Entomoloji Bülteni - Turkish Bulletin of Entomoloji, <http://dergipark.gov.tr/entoteb/issue/5544>
- 40 **Şanlıurfa İli nde İlaçlama Yapılmayan Nar Bahçelerinde Harnup Güvesi *Apomyelois Ectomyelois ceratoniae* Zell Lepidoptera Pyralidae nin Ergin Popülasyon Gelişimi ve Döl Sayısının Saptanması**
MAMAY MEHMET, ÜNLÜ LEVENT, YANIK ERTAN, İKİNCİ ALİ
Harran Tarım ve Gıda Bilimleri Dergisi, <http://dergipark.gov.tr/download/article-file/448686>
- 41 **Şanlıurfa ilinde nar bahçelerinde Harnup Güvesi [*Apomyelois (=Ectomyelois) ceratoniae* Zell (Lepidoptera: Pyralidae)]'nin gün-derece modellemesi**
MAMAY MEHMET, ÜNLÜ LEVENT, YANIK ERTAN, İKİNCİ ALİ
Türkiye Entomoloji Bülteni, <http://dergipark.ulakbim.gov.tr/entoteb/article/view/5000034108>
- 42 **Şanlıurfa ilinde nar bahçelerinde Harnup güvesi *Apomyelois ceratoniae* Zell. (Lepidoptera: Pyralidae)'nin bulaşıklık ve yaygınlık durumu**
MAMAY MEHMET, ÜNLÜ LEVENT, YANIK ERTAN, İKİNCİ ALİ
Türkiye Entomoloji Bülteni, <http://dergipark.ulakbim.gov.tr/entoteb/article/view/5000006346>
- 43 **Şanlıurfa Merkez ilçe bağlarında Salkım güvesi [*Lobesia botrana* Denis Schiffermüller (Lepidoptera: Tortricidae)]'nin ergin popülasyon değişimi ve bulaşma oranının belirlenmesi**
MAMAY MEHMET, ÇAKIR ATILLA
Bitki Koruma Bülteni, <http://dergipark.gov.tr/bitkorb/issue/28082/397071>
- 44 **Şanlıurfa'da domates alanlarında Domates güvesi [*Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae)]'nin ergin popülasyon gelişimi**
MAMAY MEHMET, YANIK ERTAN
Türkiye Entomoloji Bülteni - Turkish Bulletin of Entomoloji, <http://dergipark.gov.tr/entoteb/issue/5541/75013>
- 45 **ŞANLIURFA'DA DOMATES ÜRETİMİNİ TEHDİT EDEN BİR ZARARLI: DOMATES GÜVESİ [*Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae)]**
MAMAY MEHMET
BORSA TARIM,
- 46 **Şeftali güvesi [*Anarsia lineatella* Zell. (Lepidoptera: Gelechiidae)]'nin Şanlıurfa ili badem bahçelerindeki popülasyon gelişimi ve bulaşıklık oranının belirlenmesi**
MAMAY MEHMET, DEMİR SÜLEYMAN, SÖNMEZ CEYHAN
Mustafa Kemal Üniversitesi Tarım Bilimleri Dergisi, <https://doi.org/10.37908/mkutbd.1443590>

- 47 **Taxonomic notes on genus *Synaphosus* Platnick Shadab, 1980 (Araneae: Gnaphosidae) in Turkey**
DANIŞMAN TARIK, MAMAY MEHMET, COŞAR İSMAİL, SABUNCU YELİZ
SERKET, <http://serket1987.blogspot.com/p/list-of-contents-volume-17.html>
- 48 **The effect of different hunger periods on the cannibalistic behavior of the predatory ladybird *Oenopia conglobata* L. (Coleoptera: Coccinellidae)**
KUBAT HANDAN, MAMAY MEHMET
Türkiye Biyolojik Mücadele Dergisi, <https://doi.org/10.31019/tbmd.1697618>
- 49 **The effect of different oviposition and preadult development temperatures on the biological characteristics of four *Trichogramma* spp. parasitoids (Hymenoptera: Trichogrammatidae) species**
Zouba Anis, Zougari Sahar, MAMAY MEHMET, Kadri Nabila, Hmida Foued Ben, Lebdi Grissa Kaouthar
Phytoparasitica, <https://doi.org/10.1007/s12600-024-01128-8>
- 50 **The influence of calyx removal and fruit bagging on carob moth, *Ectomyelois ceratoniae* Zeller (Lepidoptera: Pyralidae), infestation in pomegranate**
MAMAY MEHMET
Crop Protection, <http://dx.doi.org/10.1016/j.cropro.2021.105708>
- 51 **The influence of different intensities of chalky spot damage on seed germination, grain yield and economic returns of red lentil**
MUTLU ÇETİN, ÇİFTÇİ VAHDETTİN, YEKEN MEHMET ZAHİT, MAMAY MEHMET
PHYTOPARASITICA, <http://link.springer.com/10.1007/s12600-020-00785-9>
- 52 **The Relationship Between Infestation Rates of Carob Moth (Lepidoptera: Pyralidae) and Brown Spot Disease in Pomegranate Fruit under Field Conditions**
MAMAY MEHMET, Bilgili Aysin
Pakistan Journal of Zoology, <http://researcherslinks.com/current-issues/The-Relationship-Infestation-Rates-Carob-Moth/20/3/2893/html>
- 53 **Twig traps: a sustainable and eco-friendly management option for pistachio bark beetle [*Hylesinus* (= *Chaetoptelius*) *vestitus* (Mulsant & Rey, 1860) (Coleoptera: Scolytidae)]**
SÖNMEZ Ceyhan, MAMAY MEHMET
Journal of Plant Diseases and Protection, <http://dx.doi.org/10.1007/s41348-022-00637-0>
- 54 **Yemeklik Kültür Mantarı Üretim Alanlarında Görülen Genel Mantar Zararlıları ve Mücadelesi**
ÖZTÜRK NURHAN, BASIM ESİN, MAMAY MEHMET
Harran Tarım ve Gıda Bilimleri Dergisi, <http://dergipark.gov.tr/doi/10.29050/harranziraat.319808>
- 55 **ZİRAİ MÜCADELE İLÇLARININ ÖNERİLMESİ, UYGULANMASI VE KAYIT İŞLEMLERİ**
MAMAY MEHMET
BORSA,

Bildiriler (YOKSİS)

- 1 **An Alternative Management Method against Carob Moth, *Apomyelois* (= *Ectomyelois*) *ceratoniae* (Lepidoptera: Pyralidae): Bagging with Tulle Fabric**
MAMAY MEHMET, ÖZGEN İNANÇ, İKİNCİ ALİ

- 1 International Conference on Agriculture, Forest, Food Sciences and Technologies ,
- 2 **Biological Control in Sustainable Agriculture**
SÖNMEZ CEYHAN,MAMAY MEHMET
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 3 **Cold Storage Effect on Mass Rearing of Natural Enemies for Biological Control**
MAMAY MEHMET,RAT İLYAS,MUTLU ÇETİN,ÇOBAN SULTAN
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 4 **DEĞİŞEN İKLİM KOŞULLARI ALTINDA TÜRKİYE'DEKİ TARIMSAL ZARARLILARA GENEL BİR BAKIŞ**
SAEED Amna,MAMAY MEHMET
9th INTERNATIONAL CUKUROVA AGRICULTURE and VETERINARY CONGRESS ,
<https://www.ziraatkongresi.org/conferencebooks>
- 5 **DETERMINATION OF THE EFFECT OF DIFFERENT SOILLESS GROWING MEDIA AND DIFFERENT NITROGEN FERTILIZATION PROGRAMME ON THE DENSITY OF APHID (Hemiptera: Aphididae) POPULATION IN GREENHOUSE LETTUCE CULTIVATION**
MAMAY MEHMET,SÖNMEZ CEYHAN,SÖYLEMEZ SELÇUK
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 6 **Determination of Beneficial and Pest Insect Fauna in Student Farm of Harran University Agricultural Faculty**
MAMAY MEHMET,ÖZGEN İNANÇ,DEMİRER BEDRİYE,GÜMÜŞ HAVVA
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 7 **Determination of Cannibalistic Behavior of Predatory Insect *Oenopia conglobata* (Linnaeus) (Coleoptera: Coccinellidae) Used as Macrobiological Control Agent under Laboratory Conditions**
MAMAY MEHMET,DUSAK HÜSNA
VIII. International Multidisciplinary Congress of Eurasia (IMCOFE'xx19) ,
<http://www.imcofe.org/dosyalar/5cde6b3cb2a37f2019110516-Dosya-8imcofe-imcofe2019antalyaozet.pdf>
- 8 **Determination of Overwintering Spider (Arthropoda: Araneae) Biodiversity in Pistachio Orchards of the Euphrates Valley in Şanlıurfa Province of Turkey**
MAMAY MEHMET,DANIŞMAN TARIK,SABUNCU YELİZ,ÖZGEN İNANÇ,MUTLU ÇETİN
The 4rd International Symposium on EuroAsian Biodiversity , www.seab2018.com
- 9 **Determination of Suitable Egg Laying Material in Mass Rearing of Predator *Anthocoris minki* Dohrn (Hemiptera: Anthocoridae) in Biological Control**
MAMAY MEHMET,RAT İLYAS
1st World Conference on Sustainable Life Sciences (WOCOLS 2019) , http://wocols.woscun.com/wp-content/uploads/2019/10/WOCOLS_2019_Abstract_Book-.pdf
- 10 **Determination of The Effect of Different Hydroponic Culture and Different NH₄:NO₃ Ratio on The Density of Aphid *Aphis* Spp. (Hemiptera: Aphididae) Population in Greenhouse Lettuce Cultivation**
SÖNMEZ CEYHAN,MAMAY MEHMET,SÖYLEMEZ SELÇUK

- 10 1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 11 **Effect of Chalky Spot Damage on Germination and Emergence of Lentil Seeds**
MUTLU ÇETİN,ÇİFTÇİ VAHDETTİN,YEKEN MEHMET ZAHİT,MAMAY MEHMET
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 12 **Effect of Container Size and Population Density on the Preadult Developmental Duration and Mortality in the Mass-Rearing of the Predatory Lady Bird *Oenopia conglobata* (L.) (Coleoptera: Coccinellidae) for Biological Control**
MAMAY MEHMET,MUTLU ÇETİN,ÇOBAN SULTAN,SÖNMEZ CEYHAN,KAPLAN EMİNE
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 13 **Effects of Fruit Thinning on Morphological, Physico-Chemical Properties, Bioactive Compounds, Antioxidant Activity and Pest Disease Control in Pomegranate Fruit (*Punica granatum* L.)**
İKİNCİ ALİ,MAMAY MEHMET
International Conference on Agriculture, Forest, Food Sciences and Technologies ,
- 14 **FOLIAR STAINING METHOD FOR DETERMINING THE RESISTANCE LEVELS OF DIFFERENT CROP VARIETIES AGAINST LEAFHOPPERS (CICADELLIDAE: HEMIPTERA)**
MUTLU ÇETİN,MAMAY MEHMET
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 15 **Harmful and Beneficial Insect Biodiversity in Pistachio Orchards (*Pistacia vera* L.) in Southeastern Anatolia Region of Turkey**
MAMAY MEHMET,ŞİMŞEK ERAY
The 3rd International Symposium on EuroAsian Biodiversity ,
- 16 **Harnup Güvesi [*Apomyelois ceratoniae* Zell. (Lep.: Pyralidae)] ile Kahverengi Leke Hastalığı (*Alternaria alternata* (Fr.) Keissl.)' nın Nar Meyvelerinde Bulaşıklık Oranları Arasındaki İlişki**
MAMAY MEHMET
Uluslararası Katılımlı Türkiye VI. Bitki Koruma Kongresi ,
- 17 **Harnup Güvesi [*Apomyelois ceratoniae* Zell. (Lepidoptera: Pyralidae)]'nin Kışlayan Larva Popülasyonunun Mekanik Mücadelesinde Değerlendirilmesi**
MAMAY MEHMET
Uluslararası Katılımlı Türkiye VI. Bitki Koruma Kongresi ,
- 18 **Harran Ovası nda Mısırdaki Zararlı Mısır Koçan Kurdu [*Sesamia nonagrioides* Lefebvre (Lepidoptera: Noctuidae)]' nun Bulaşıklık Ve Yaygınlık Durumu**
MAMAY MEHMET,DAĞ EBUBEKİR
GAP VII. Tarım Kongresi , http://gapkongresi.harran.edu.tr/kongre_kitap_29.05.2015.pdf
- 19 **Harran Ovası Pamuk Ekim Alanlarında Zararlı Olan *Bemisia* spp (Homoptera :Aleyrodidae)'xx nin Popülasyon Gelişimi ve Doğal Düşmanlarının Belirlenmesi**
MAMAY MEHMET,YÜCEL ABUZER
GAP 4. Tarım Kongresi ,
- 20 **Impacts of Climate Change on Biodiversity of Plant Pathogens**
ŞİMŞEK ERAY,MAMAY MEHMET,GÜLDÜR MEHMET ERTUĞRUL

- 20 The 3 rd International Symposium on EuroAsian Biodiversity ,
- 21 **Impacts of Overuse of Pesticides on Biodiversity in Agricultural Production Areas**
ŞİMŞEK ERAY,MAMAY MEHMET,GÜLDÜR MEHMET ERTUĞRUL
The 3 rd International Symposium on EuroAsian Biodiversity ,
- 22 **Insecticidal Efficacy of Native Diatomaceous Earths Against Sitophilus granarius (Linnaeus 1758) (Coleoptera: Curculionidae) of Stored Wheat**
MUTLU ÇETİN,ÖĞRETEN AYHAN,EREN SEDAT,MAMAY MEHMET
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 23 **Investigations on the Effects of Different Doses of Neem Oil (Neemix 4.5) on Oenopia conglobata Linnaeus, 1758 (Coleoptera: Coccinellidae), Anthocoris minki Dohrn, 1860 (Hemiptera: Anthocoridae) and Orius laevigatus Fieber (Hemiptera: Anthocoridae) under Laboratory Conditions**
ÖZGEN İNANÇ,MAMAY MEHMET,SÜTSATAN GÜLCAN,BAŞLI TUBA,AKGÜL BÜŞRA
8th International Advanced Technologies Symposium (IATS'2017) ,
- 24 **İKLİM DEĞİŞİKLİĞİNİN TÜRKİYE'DEKİ BACTROCERA(DİPTERA: TEPHRİTİDAE) CİNSİ ÜZERİNDEKİ ETKİLERİ**
SAEED Amna,MAMAY MEHMET
9th INTERNATIONAL CUKUROVA AGRICULTURE and VETERINARY CONGRESS ,
<https://www.ziraatkongresi.org/conferencebooks>
- 25 **Küresel Isınmanın Zararlı ve Faydalı Böcek Potansiyeline Olası Etkileri Şanlıurfa Örneği**
ÖZGEN İNANÇ,MAMAY MEHMET
Uluslararası Katılımlı 2. İklim Değişimi ve Tarım Etkileşimi Çalıştayı ,
- 26 **Mass Trapping (Kitleselel Yakalama) Tekniğinin Nar Bahçelerinde Harnup güvesi [Apomyelois (=Ectomyelois) ceratoniae Zell. (Lepidoptera: Pyralidae) Mücadelesindeki Etkinliği**
MAMAY MEHMET, Dağ Ebubekir
II. INTERNATIONAL MULTYDISCIPLINARY CONGRESS OF EURASIA ,
<http://www.imcofe.org/2016/images/cilt2.pdf>
- 27 **Meyvecilikte Koruyucu İlaçlamanın Adı: Bordo Bulamacı**
MAMAY MEHMET
II. INTERNATIONAL MULTYDISCIPLINARY CONGRESS OF EURASIA ,
<http://www.imcofe.org/2016/images/cilt2.pdf>
- 28 **Mode Of Actions Of Essential Oils Obtained From Medicinal And Aromatic Plants In Plant Protection**
ŞİMŞEK ERAY,GÜLDÜR MEHMET ERTUĞRUL,MAMAY MEHMET
1st International Congress On Medicinal And Aromatic Plants ,
- 29 **Nar Bahçelerinde Harnup güvesi Apomyelois ceratoniae Zell (Lepidoptera: Pyralidae) Mücadelesinde Çiftleşmeyi Engelleme Tekniğinin Etkinliği**
MAMAY MEHMET,ÜNLÜ LEVENT,YANIK ERTAN
Türkiye 5. Bitki Koruma Kongresi ,
- 30 **Population Density of Overwintering Larvae of Carob Moth [Apomyelois (=Ectomyelois) ceratoniae Zell. (Lepidoptera: Pyralidae)] in Pomegranate Orchards in Southeastern Anatolia**
MAMAY MEHMET

- 30 The 3rd International Symposium on EuroAsian Biodiversity ,
- 31 **Population Dynamics and Infestation Rate of Peach Twig Borer - (Anarsia Lineatella Zell.) in Almond Orchards of Southeastern Anatolia, Türkiye**
MAMAY MEHMET, DEMİR SÜLEYMAN
31st International Conference on Multidisciplinary Studies ,
https://books.revistia.com/files/proceedings/31_ICMS_2022_Proceedings_Book_ISBN_9781915312051.pdf?v=6
- 32 **Some New Faunistic Records of Coleoptera from Elazığ (Turkey)**
ÖZGEN İNANÇ, MAMAY MEHMET, YILDIRIM AYTÜL
International Conference on Agriculture, Forest, Food Sciences and Technologies ,
- 33 **SPATIAL DISTRIBUTION OF WHEAT STEM SAWFLIES IN SOUTHEASTERN ANATOLIA, TURKEY**
MUTLU ÇETİN, KIZILGÜL Mahmut, FAROOQ SHAHID, MAMAY MEHMET
4TH WORLD CONFERENCE ON SUSTAINABLE LIFE SCIENCES , www.wocols.com
- 34 **Şanlıurfa İli Antepfıstığı Bahçelerinde Antepfıstığı Karagözkurdu, Hylesinus (=Chaetoptelius) vestitus (Mulsant & Rey, 1860) (Coleoptera: Scolytidae)'un Bulaşıklık Oranı, Yöney Tercih ve Bulaşıklığının Zamana Bağlı Değişimi**
SÖNMEZ Ceyhan, MAMAY MEHMET
6th Academic Studies Congress (6. ASC-2023 / Fall Congress) ,
https://asc.academicianstudies.com/tr_tr/asc-2023-fall/
- 35 **Şanlıurfa İlinde Nar Bahçelerinde Harnup Güvesi [Apomyelois (=Ectomyelois) ceratoniae Zell. (Lep.: Pyralidae)]'nin Bulaşıklık ve Yaygınlık Durumu**
MAMAY MEHMET, ÜNLÜ LEVENT, YANIK ERTAN, İKİNCİ ALİ
Türkiye V. Bitki Koruma Kongresi ,
- 36 **Şanlıurfa İlinde Nar Bahçelerinde Harnup Güvesinin [Apomyelois (=Ectomyelois) ceratoniae Zell. (Lep.: Pyralidae)] Popülasyon Gelişimi ve Gün derece Modellemesi**
MAMAY MEHMET, ÜNLÜ LEVENT, YANIK ERTAN
Türkiye 5. Bitki Koruma Kongresi ,
- 37 **The Effects of Different Colors on the Development of Pre-Adolescent Periods of Oenopia conglobata Linnaeus, 1758 (Coleoptera: Coccinellidae) under Laboratory Conditions**
ÖZGEN İNANÇ, MAMAY MEHMET, GÜNDÜZ EBRU NUR, ERASLAN DİLAN, KAVAK AKİF EMRE
8th International Advanced Technologies Symposium (IATS'2017) ,
- 38 **The Expected Impact of Global Warming and Climate Change on Insect Biodiversity**
MAMAY MEHMET, ŞİMŞEK ERAY
The 3rd International Symposium on EuroAsian Biodiversity ,
- 39 **The Importance of Cannibalistic Behaviors of Entomophagy Insects in Biological Control**
MAMAY MEHMET, DUSAK HÜSNA, MUTLU ÇETİN, SÖNMEZ CEYHAN
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 40 **The Importance of Entomology on Human Health and Its Role in Alternative Medicine**
SÖNMEZ CEYHAN, MAMAY MEHMET
Second International Scientific Conference of Young Scientist and Specialist ,
https://drive.google.com/file/d/1X1zb9KVzUzjOiAnQU9SYGMHOoVuv_Fsx/view

- 40
- 41 **THE IMPORTANCE OF ENTOMOPATHOGENIC BACTERIA IN THE CONTROL OF AGRICULTURAL PESTS AND PROMISING THESE ENTOMOPATHOGENS IN THE FIELD APPLICATION**
ALRAMADAN YASSER,MAMAY MEHMET
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 42 **THE IMPORTANCE OF ENTOMOPATHOGENIC FUNGI IN THE CONTROL OF AGRICULTURAL PESTS AND PROMISING FUNGAL ENTOMOPATHOGENS IN THE FIELD APPLICATION**
ALRAMADAN YASSER,MAMAY MEHMET
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 43 **THE IMPORTANCE OF ENTOMOPATHOGENIC NEMATODE AND THEIR ROLE IN THE CONTROL OF AGRICULTURAL PESTS**
ALRAMADAN YASSER,MAMAY MEHMET
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 44 **THE INFLUENCE OF WILD MUSTARD INFESTATION ON WHEAT STEM SAWFLIES' DISTRIBUTION IN WHEAT FIELDS**
MAMAY MEHMET, SÜZER Servet, FAROOQ SHAHID, MUTLU ÇETİN
4TH WORLD CONFERENCE ON SUSTAINABLE LIFE SCIENCES , www.wocols.com
- 45 **The Mechanism of Sterile Insect Technique And Its Importance In Terms of Sustainable**
SÖNMEZ CEYHAN,MAMAY MEHMET
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 46 **The Role of Herbivore Induced Plant Volatiles in Biological Control of Agricultural Pests**
SÖNMEZ CEYHAN,MAMAY MEHMET
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 47 **The Significance of Intraguild Predation in Biological Control**
MAMAY MEHMET,KARAKUŞ HAVVA,MUTLU ÇETİN,SÖNMEZ CEYHAN
UGAP2018 - 1. ULUSLARARASI GAP TARIM VE HAYVANCILIK KONGRESİ ,
<http://www.ugap.turkiyekongre.com/>
- 48 **Trend Biotechnological Management Methods Against Agricultural Pests:Mating Disruption, Mass Trapping And Attract Kill**
MAMAY MEHMET,MUTLU ÇETİN
1st INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://www.igac2019.turkiyekongre.com/index_htm_files/igac2019-proceedings-book.pdf
- 49 **Use of Next-Generation Sequencing Technologies in Biodiversity Research**
ŞİMŞEK ERAY,GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT,MAMAY MEHMET
The 3 rd International Symposium on EuroAsian Biodiversity ,
- 50 **WHAT IS THE ROLE OF ENTOMOPATHOGENIC VIRUSES IN THE CONTROL OF AGRICULTURAL PESTS AND THEIR FUTURE IN THE FIELD APPLICATION?**
ALRAMADAN YASSER,MAMAY MEHMET

