

CURRICULUM VITAE



Assoc. Prof. Dr. Mehmet MAMAY

1. GENERAL

Title-Name-Surname	: Assoc. Prof. Dr. Mehmet MAMAY	
Registration Number of University	: 4096	
Hometown	: Şanlıurfa, TURKEY	
Correspondence Address: Harran University, Agricultural Faculty, Department of Plant Protection, Osmanbey Campus/Şanlıurfa/TURKEY		
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2. EDUCATION

Study Period	Degree	University	Faculty/Department
2008-2013	PhD.	Harran University	Graduate School of Natural and Applied Sciences Department of Plant Protection (Entomology-Biotechnological Management)
2000-2003	MSc.	Harran University	Graduate School of Natural and Applied Sciences Department of Plant Protection (Entomology)
1996-2000	Bachelor's Degree (Undergraduate)	Harran University	Agricultural Faculty/Horticultural Department

3. RATING and AWARDS

Name/Topic	Institution and Organization	Year
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Granted Erasmus+ Teaching Staff Mobility	Latvia University of Life Sciences and Technologies, Faculty of Agriculture Jelgava/LATVIA	2019
Granted Erasmus+ Teaching Staff Mobility	Ion Ionescu de la Brad University of Agricultural Sciences and Veterinary Medicine, Faculty of Agriculture and Faculty of Horticulture, Iasi/ROMANYA	2018
Academic Incentive Performance (100 point)	Harran University	2017
Granted Erasmus+ Teaching Staff Mobility	UTP University of Science and Technology Faculty of Agriculture and Biotechnology Bydgoszcz/POLAND	2018
Scientific Publications Incentive Award	The Scientific and Technological Research Council of Turkey TÜBİTAK	2013
Faculty First Place	Harran University, Agricultural Faculty	2000
Departmental First Place	Harran University, Agricultural Faculty, Horticultural Department	2000
Highschool First Place	Malatya Agriculture Vocational High School	1996

4. LANGUAGES

Language	Level	Document/Certificate		
1- English	-Good	YÖKDİL: 90	ÜDS: 80	YDS: 76,25
2- Turkish	-Excellent	-	-	-
3- Kurdish	-Excellent	-	-	-
4- Russian	-Beginning	-	-	-

5. SPECIALTIES

Main Field	Subject of Expertise
Plant Protection-Entomology	General Plant Protection General Entomology Insect Population Insect Infestation Rate and Damage Agricultural Insect Pests Biotechnological Management Biological Management Integrated Pest Management Sapling Certification

	Plant Passport Organic Agriculture Good Agricultural Practices
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6. EMPLOYMENT HISTORY

Period	Position	Institution/Organization/Agency
2019...	Assoc. Prof. Dr.	Harran University, Agricultural Faculty, Department of Plant Protection (Entomology)
2015-2019	Asst. Prof. Dr.	Harran University, Agricultural Faculty, Department of Plant Protection (Entomology)
2013-2015	PhD. Agricultural Engineer	Turkey Ministry of Food, Agriculture and Livestock (Sanliurfa Provincial Directorate)
2008-2013	Hilvan, Siverek, Viranşehir Districts Teams Controller of State Sunn Pest Management	Turkey Ministry of Food, Agriculture and Livestock (Sanliurfa Provincial Directorate)
2006-2010	Expropriation Court Expert of Possession and Agriculture	Şanlıurfa Provincial Administration Board
2005-2013	Destination and Ground Referee of Official Horse Race	Jockey Club of Turkey – (Şanlıurfa Hippodrome)
2003-2013	Agricultural High Engineer	Turkey Ministry of Food, Agriculture and Livestock (Sanliurfa Provincial Directorate)
2000-2003	Agricultural Engineer	Turkey Ministry of Food, Agriculture and Livestock (Sanliurfa Provincial Directorate)
1998-2000	Agricultural Technician	Turkey Ministry of Food, Agriculture and Livestock (Sanliurfa Provincial Directorate)

7. ACADEMIC AND ADMINISTRATIVE DUTIES

Duty	Year
Head of Inspection and Acceptance Commission of Circulating Capital Enterprise of Harran Üniversitesi Agricultural Faculty	2020...
Member of Faculty Board	2019-2020
Member of Editorial Board of American Journal of BioScience	2019...
Mevlana Departmental Coordinator of Harran Üniversitesi Agricultural Faculty Department of Plant Protection	2018...
Farabi Departmental Coordinator of Harran Üniversitesi Agricultural Faculty Department of Plant Protection	2018...
Member of Editorial Board of International Journal of Entomology and Nematology	2016...

Member of Organizing Committee of 1 st International Gap Agriculture and Livestock Congress	2017-2018
Member of Course and Examination Committee of Harran University Agricultural Faculty	2016-2017
Advisor of Sustainable Agricultural Club	2017...
Departmental Member of Workplace Education Commission of Harran University Agricultural Faculty Department of Plant Protection	2017...
Managing Editor (Publication Secretary) of Harran Journal of Agriculture and Food Science	2016...
Member of Editorial Board (Section Editor) of Harran Journal of Agriculture and Food Science	2016...
Erasmus Departmental Coordinator of Harran University Agricultural Faculty Department of Plant Protection	2016...
Member of Inspection and Acceptance Commission of Circulating Capital Enterprise of Harran University Agricultural Faculty	2016-2020

8. DISSERTATIONS AND THESES

Title	Academic Degree	Date
Determination of Population Development and Infestation Ratio of Carob Moth [<i>Apomyelois ceratoniae</i> Zell. (Lepidoptera: Pyralidae) in Pomegranate Orchards in Şanlıurfa Province and Using Mating Disruption Technique for Its Control	PhD	2013
Determination of Population Development and Natural Enemies of <i>Bemisia</i> spp. (Homoptera: Aleyrodidae) on Cotton in Harran Plain	MSc	2003
Importance of Prediction and Early Warning System in Plant Protection and Applicability in GAP Region	BSc	2000

9. COURSES TAUGHT

Bachelor's Degree	MSc. and PhD.
1- Plant Protection 2- Fruit and Grapevine Pests 3- Insect Morphology and Physiology 4- Insect Ecology 5- Nematology 6- Plant Parasitic Nematodes and Their Management 7- Horticultural Pests 8- Basic Information Technology	1- Biological Management 2- Urban Entomology 3- Plant Protection in Ecological Agriculture 4- Principles of Integrated Pest Management 5- Entomophag Insects 6- Mass Rearing Techniques of Small Arthropods in Laboratory Conditions

10. PUBLICATIONS

A – SCI, SCI-E INDEXED ACADEMIC JOURNALS

	Authors	Title	Journal	Date
A.1	M. MAMAY	The influence of calyx removal and fruit bagging on carob moth, <i>Ectomyelois ceratoniae</i> Zeller (Lepidoptera: Pyralidae), infestation in pomegranate	Crop Protection 147 (2021) https://doi.org/10.1016/j.cropro.2021.105708	2021
A.2	G. GAHRAMANOVA, M. MAMAY	Biological characteristics and efficacy of <i>Bacillus thuringiensis</i> var. <i>Thuringiensis</i> against the cotton leaf roller, <i>Syllepte</i>	Egyptian Journal of Biological Pest Control, 30 (1): 1-7	2020

		<i>derogata</i> (Fabricius, 1775) (Lepidoptera: Crambidae)		
A.3	M. MAMAY A. BİLGİLİ	The relationship between infestation rates of Carob Moth [<i>Apomyelois ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] and Brown Spot Disease (<i>Alternaria alternata</i> (Fr.) Keissl.) in pomegranate fruits under field conditions	Pakistan Journal of Zoology, 52 (4): 1611-1614	2020
A.4	Ç. MUTLU, V. ÇİFTÇİ, M.Z. YEKEN, M. MAMAY	The influence of different intensities of chalky spot damage on seed germination, grain yield and economic returns of red lentil	Phytoparasitica, 48: 191-202 https://doi.org/10.1007/s12600-020-00785-9	2020
A.5	M. MAMAY Ç. MUTLU	Optimizing container size and rearing density for rapid and economic mass rearing of <i>Oenopia conglobata</i> (Linnaeus, 1758) (Coleoptera: Coccinellidae)	Türkiye Entomoloji Dergisi-Turkish Journal of Entomology 43(4): 395-408.	2019
A.6	Ç. MUTLU V. KARACA A. TONĞA Ş. EROL M. MAMAY	Infestation and Damage Caused by Wheat Stem Sawflies (Hymenoptera: Cephidae) to Some Wheat Cultivars in Southeast Anatolia Region, Turkey	Journal of The Kansas Entomological Society 92(1): 359-375.	2019
A.7	Ç. MUTLU A. ÖĞRETEN C. KAYA M. MAMAY	Influence of different grain storage types on Khapra beetle, <i>Trogoderma granarium</i> Everts, 1898 (Coleoptera: Dermestidae), infestation in southeastern Anatolia (Turkey) and its resistance to malathion and deltamethrin	Türkiye Entomoloji Dergisi-Turkish Journal of Entomology 43(2): 131-142.	2019
A.8	M. MAMAY	Important Parameters in Mechanical Management of Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>Ceratoniae</i> Zeller (Lep.: Pyralidae)] in Pomegranate Orchards: Determination of Overwintering Population Density and Infestation Rate	Fresenius Environmental Bulletin, 27(12B): 9545-9548	2018
A.9	M. MAMAY L. ÜNLÜ E. YANIK M. DOĞRAMACI A. İKİNCİ	Efficacy of Mating Disruption Technique against Carob Moth, <i>Apomyelois ceratoniae</i> Zeller (Lepidoptera: Pyralidae) in Pomegranate Orchards in Southeast Turkey (Şanlıurfa)	International Journal of Pest Management, 62(4): 295-299. (DOI: 10.1080/09670874.2016.1185552)	2016
A.10	M. MAMAY E. YANIK M. DOĞRAMACI	Phenology and Damage of <i>Anarsia lineatella</i> Zell. (Lepidoptera: Gelechiidae) in Peach, Apricot and Nectarine Orchards under Semi-Arid Conditions	Phytoparasitica, 42 (5): 641-649. (DOI: 10.1007/s12600-014-0405-6)	2014
A.11	M. MAMAY A. İKİNCİ L. ÜNLÜ E. DOĞAN	Infestation Rate and Host Preference of Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>ceratoniae</i> Zeller (Lepidoptera: Pyralidae)] on Different Pomegranate Cultivars	Turkish Journal of Entomology - Türkiye Entomoloji Dergisi, 38 (1): 101-110.	2014

A.12	A. İKİNCİ M. MAMAY L. ÜNLÜ İ. BOLAT S. ERCİŞLİ	Determination of Heat Requirements and Effective Heat Summations of Some Pomegranate Cultivars Grown in Southern Anatolia	Erwerbs- Obstbau, 56(4):131-138. (DOI: 10.1007/s10341-014-0220-8)	2014
A.13	M. MAMAY E. YANIK	Determination of Population Development and Infestation Rates of Codling Moth [<i>Cydia pomonella</i> (L.) (Lepidoptera: Tortricidae)] by Using Different Sampling Methods in Şanlıurfa Province	Journal of Agricultural Sciences - Tarım Bilimleri Dergisi, 19 (2): 113-120.	2013

B- NATIONAL AND INTERNATIONAL ACADEMIC JOURNALS

	Authors	Title	Journal	Date
B.1	Y. SABUNCU M. MAMAY İ. ÖZGEN	Overwintering insect (Arthropoda: Insecta) biodiversity in pistachio orchards of the Middle Euphrates Valley, Turkey	Harran Tarım ve Gıda Bilimleri 25 (2): 185-192	2021
B.2	G. GAHRAMANOVA, M. MAMAY	Population development and infestation rate of Tomato Leafminer [<i>Tuta absoluta</i> (Meyrick, 1917) (Lepidoptera: Gelechiidae)] in tomato and eggplant greenhouses in Absheron region of Azerbaijan	Harran Tarım ve Gıda Bilimleri Dergisi, 24 (4): 372-380	2020
B.3	M. MAMAY, İ. ÖZGEN, T. DANIŞMAN, Y. SABUNCU	Overwintering spider biodiversity in pistachio orchards of the Euphrates Valley in Turkey (Arachnida: Araneae)	SERKET (The Arachnological Bulletin of the Middle East and North Africa) 17(3): 230-236	2020
B.4	T. DANIŞMAN, M. MAMAY, İ. COŞAR, Y. SABUNCU	Taxonomic notes on genus <i>Synaphosus</i> Platnick & Shadab, 1980 (Araneae: Gnaphosidae) in Turkey	SERKET (The Arachnological Bulletin of the Middle East and North Africa), 17 (2): 127-132	2020
B.5	N. ÖZTÜRK E. BASIM M. MAMAY	Common Mushroom Pests in Edible Culture Mushroom Production Areas and Control	Harran Journal of Agricultural and Food Science - Harran Tarım ve Gıda Bilimleri Dergisi, 21(4): 507-523 DOI:0.29050/harranziraat.319808	2017
B.6	M. MAMAY	Population Development of <i>Aphis punicae</i> Passerini, 1863 (Hemiptera: Aphididae) in Pomegranate Orchards in Şanlıurfa Province	Plant Protection Bulletin - Bitki Koruma Bülteni, 56(2): 125-134.	2016
B.7	M. MAMAY	Infestation Mapping of <i>Aphis punicae</i> Passerini [Hemiptera: Aphididae] in Pomegranate Orchards in Şanlıurfa Province	Turkish Bulletin of Entomology - Türkiye Entomoloji Bülteni, 5(3): 159-166. (DOI: 10.16969/teb.62067)	2015
B.8	M. MAMAY L. ÜNLÜ E. YANIK A. İKİNCİ	Determining Adult Population Development and Generation Number of Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>)	Harran Journal of Agricultural and Food Science - Harran Tarım ve Gıda Bilimleri Dergisi,	2014

		<i>ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] in Untreated Pomegranate Orchards in Şanlıurfa Province	18(2): 15-29.	
B.9	M. MAMAY L. ÜNLÜ E. YANIK A. İKİNCİ	Degree-day Modeling of Carob moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] in Pomegranate Orchards in Şanlıurfa Province	Turkish Bulletin of Entomology - Türkiye Entomoloji Bülteni, 4 (2): 87-96.	2014
B.10	M. MAMAY L. ÜNLÜ E. YANIK A. İKİNCİ	Infestation and Prevalence Situation of Carob Moth <i>Apomyelois ceratoniae</i> Zell. (Lepidoptera: Pyralidae) in Pomegranate Orchards in Şanlıurfa	Turkish Bulletin of Entomology - Türkiye Entomoloji Bülteni, 4 (1): 47-54.	2014
B.11	M. MAMAY A. ÇAKIR	Determination of Adult Population Fluctuation and Infestation Rate of European Grapevine Moth [<i>Lobesia botrana</i> Denis & Schiffermüller (Lepidoptera: Tortricidae)] in the Vineyards in Şanlıurfa Central County	Plant Protection Bulletin - Bitki Koruma Bülteni, 54 (2): 103-114.	2014
B.12	M. MAMAY E. YANIK	Determination of Adult Population Development of Tomato Leafminer [<i>Tuta absoluta</i> (Meyrick) (Lepidoptera: Gelechiidae)] in Tomato Growing Areas in Şanlıurfa	Turkish Bulletin of Entomology - Türkiye Entomoloji Bülteni, 2 (3): 189-198.	2013
B.13	M. MAMAY L. ÜNLÜ	Determination of Adult Population Development and Harmful Rate of Carob Moth, <i>Apomyelois ceratoniae</i> Zell. (Lepidoptera: Pyralidae) in Pomegranate Orchards in Şanlıurfa Province	Turkish Bulletin of Entomology - Türkiye Entomoloji Bülteni, 3 (3): 121-131.	2013
B.14	Ş. YILDIZ M. MAMAY	Investigation of Plant Parasitic Nematodes in Pomegranate Orchards in Şanlıurfa	Journal of the Faculty of Agriculture, Harran University - Harran Üniversitesi Ziraat Fakültesi Dergisi, 2012, 16(2): 19-23	2012
B.15	L. ÜNLÜ A. YÜCEL M. MAMAY	The Development of Moth Population of Pink Bollworm (<i>Pectinophora gossypiella</i> Saund.) and Spiny Bollworm (<i>Earias insulana</i> Boisd.) on Cotton in Harran Plain	Journal of Agricultural Faculty of Selçuk University - Selçuk Üniversitesi Ziraat Fakültesi Dergisi, 19 (36): 66-69.	2005

C- INTERNATIONAL CONGRESS, SYMPOSIUM AND CONFERENCE

	Authors	Title	Congress	Date
C.1	C. SÖNMEZ, M. MAMAY	The Importance of Entomology on Human Health and Its Role in Alternative Medicine (Oral Presentation – Abstract)	Second International Scientific Conference of Young Scientist and Specialist 3-6 March,	2020

			Baku/AZERBAIJAN p. 472	
C.2	M. MAMAY Ç. MUTLU	Trend Biotechnological Management Methods Against Agricultural Pests: Mating Disruption, Mass Trapping and Attract & Kill (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.3	M. MAMAY C. SÖNMEZ S. SÖYLEMEZ	Determination of the Effect of Different Soilless Growing Media and Different Nitrogen Fertilization Programme on the Density of Aphid [<i>Aphis</i> spp. (Hemiptera: Aphididae)] Population in Greenhouse Lettuce Cultivation (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.4	C. SÖNMEZ M. MAMAY S. SÖYLEMEZ	Determination of the Effect of Different Hydroponic Culture and Different $NH_4:NO_3$ Ratio on the Density of Aphid [<i>Aphis</i> Spp. (Hemiptera: Aphididae)] Population in Greenhouse Lettuce (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.5	C. SÖNMEZ M. MAMAY	The Mechanism of Sterile Insect Technique and Its Importance in Terms of Sustainable Agriculture (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.6	Y. ALRAMADAN M. MAMAY	The Importance of Entomopathogenic Fungi in the Control of Agricultural Pests and Promising Fungal Entomopathogens in the Field Application (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.7	Y. ALRAMADAN M. MAMAY	The Importance of Entomopathogenic Bacteria in the Control of Agricultural Pests and Promising These Entomopathogens in the Field Application (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.8	Ç. MUTLU M. MAMAY	Foliar Staining Method for Determining the Resistance Levels of Different Crop Varieties Against Leafhoppers (Cicadellidae: Hemiptera) (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.9	Y. ALRAMADAN M. MAMAY	The Importance of Entomopathogenic Nematode and Their Role in The Control of Agricultural Pests (Accepted-Oral Presentation)	1 st International Gobeklitepe Agriculture Congress (IGAC-2019), 25-27 November	2019

			Şanlıurfa/TURKEY	
C.10	Y. ALRAMADAN M. MAMAY	What is the Role of Entomopathogenic Viruses in The Control of Agricultural Pests and Their Future in the Field Application? (Accepted-Oral Presentation)	1 st International Gobeklipepe Agriculture Congress (IGAC-2019), 25-27 November Şanlıurfa/TURKEY	2019
C.11	M. MAMAY İ. RAT	Determination of Suitable Egg Laying Material in Mass Rearing of Predator <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae) in Biological Control (Abstract-Oral Presentation)	World Conference on sustainable Life sciences (WOCOLS), 30 June – 07 July 2019, Budapest/HUNGARY	2019
C.12	M. MAMAY H. DUSAK	Determination of Cannibalistic Behavior of Predatory Insect <i>Oenopia conglobata</i> (Linnaeus) (Coleoptera: Coccinellidae) Used as Macrobia Biological Control Agent under Laboratory Conditions (Abstract-Oral Presentation)	VIII. International Multidisciplinary Congress Of Eurasia (IMCOFE), 24-26 April 2019, Antalya/TURKEY, p. 72-73.	2019
C.13	M. MAMAY T. DANIŞMAN Y. SABUNCU I. ÖZGEN Ç. MUTLU	Determination of Overwintering Spider (Arthropoda: Araneae) Biodiversity in Pistachio Orchards of the Euphrates Valley in Şanlıurfa Province of Turkey (Abstract-Oral Presentation)	The 4 th International Symposium on EuroAsian Biodiversity (SEAB-2018), 3-6 July 2018, Kiev/UKRAINE, p79.	2018
C.14	M. MAMAY Ç. MUTLU S. ÇOBAN C. SÖNMEZ E. KAPLAN	Effect of Container Size and Population Density on the Preadult Developmental Duration and Mortality in the Mass-Rearing of the Predatory Lady Bird <i>Oenopia conglobata</i> (L.) (Coleoptera: Coccinellidae) for Biological Control (Abstract-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, p309	2018
C.15	Ç. MUTLU V. ÇİFTÇİ M. Z. YEKEN M. MAMAY	Effect of Chalky Spot Damage on Germination and Emergence of Lentil Seeds	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, p313	2018
C.16	Ç. MUTLU A. ÖGRETEN S. EREN M. MAMAY	Insecticidal Efficacy of Native Diatomaceous Earths Against <i>Sitophilus granarius</i> (Linnaeus 1758) (Coleoptera: Curculionidae) of Stored Wheat	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, p314	2018
C.17	M. MAMAY H. DUSAK Ç. MUTLU C. SÖNMEZ	The Importance of Cannibalistic Behaviors of Entomophagy Insects in Biological Control (Full Text-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, 682-685.	2018

C.18	M. MAMAY H. KARAKUŞ Ç. MUTLU C. SÖNMEZ	The Significance of Intraguild Predation in Biological Control (Full Text-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, 712-715.	2018
C.19	M. MAMAY İ. RAT Ç. MUTLU S. ÇOBAN	Cold Storage Effect on Mass Rearing of Natural Enemies for Biological Control (Full Text-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, 696-700.	2018
C.20	M. MAMAY İ. ÖZGEN B. DEMİRER H. GÜMÜŞ	Determination of Beneficial and Pest Insect Fauna in Student Farm of Harran University Agricultural Faculty (Full Text-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, 739-742.	2018
C.21	C. SÖNMEZ M. MAMAY	Biological Control in Sustainable Agriculture (Full Text-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, 937-939.	2018
C.22	C. SÖNMEZ M. MAMAY	The Role of Herbivore Induced Plant Volatiles in Biological Control of Agricultural Pests (Full Text-Oral Presentation)	1 st International Gap Agriculture & Livestock Congress, 25-27 April 2018, Şanlıurfa/TURKEY, 929-932.	2018
C.23	M. MAMAY	Population Density of Overwintering Larvae of Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] in Pomegranate Orchards in Southeastern Anatolia (Abstract-Oral Presentation)	The 3rd International Symposium on EuroAsian Biodiversity, 05-08 July 2017, Minsk/BELARUS, p 235.	2017
C.24	M. MAMAY E. ŞİMŞEK	Harmful and Beneficial Insect Biodiversity in Pistachio Orchards (<i>Pistacia vera</i> L.) in Southeastern Anatolia Region of Turkey (Abstract-Oral Presentation)	The 3rd International Symposium on EuroAsian Biodiversity, 05-08 July 2017, Minsk/BELARUS, p 32.	2017
C.25	M. MAMAY E. ŞİMŞEK	The Expected Impact of Global Warming and Climate Change on Insect Biodiversity (Abstract-Oral Presentation)	The 3rd International Symposium on EuroAsian Biodiversity, 05-08 July 2017, Minsk/BELARUS, p173.	2017
C.26	E. ŞİMŞEK M. MAMAY M. E. GÜLDÜR	Impacts of Overuse of Pesticides on Biodiversity in Agricultural Production Areas (Abstract-Oral Presentation)	The 3 rd International Symposium on EuroAsian Biodiversity, 05-08 July 2017, Minsk/BELARUS, p 126.	2017

C.27	E. ŞİMŞEK M. MAMAY M. E. GÜLDÜR	Impacts of Climate Change on Biodiversity of Plant Pathogens (Abstract-Oral Presentation)	The 3rd International Symposium on EuroAsian Biodiversity, 05-08 July 2017, Minsk/BELARUS, p 172.	2017
C.28	E. ŞİMŞEK M. E. GÜLDÜR M. DİKİLİTAŞ M. MAMAY	Use of Next-Generation Sequencing Technologies in Biodiversity Research (Abstract-Oral Presentation)	The 3rd International Symposium on EuroAsian Biodiversity, 05-08 July 2017, Minsk/BELARUS, p 172.	2017
C.29	İ. ÖZGEN M. MAMAY E. N. GÜNDÜZ D. ERASLAN A.E. KAVAK	The Effects of Different Colors on the Development of Pre-Adolescent Periods of <i>Oenopia conglobata</i> Linnaeus, 1758 (Coleoptera: Coccinellidae) under Laboratory Conditions (Abstract-Oral Presentation)	8 th International Advanced Technologies Symposium (IATS'2017), 19-22 October 2017, Elazığ/Turkey, p 239.	2017
C.30	İ. ÖZGEN M. MAMAY G. SÜTSATAN T. BAŞLI B. AKGÜL	Investigations on the Effects of Different Doses of Neem Oil (Neemix 4.5) on <i>Oenopia conglobata</i> Linnaeus, 1758 (Coleoptera: Coccinellidae), <i>Anthocoris minki</i> Dohrn, 1860 (Hemiptera: Anthocoridae) and <i>Orius laevigatus</i> Fieber (Hemiptera: Anthocoridae) under Laboratory Conditions (Abstract-Oral Presentation)	8 th International Advanced Technologies Symposium (IATS'2017), 19-22 October 2017, Elazığ/Turkey, p 240.	2017
C.31	M. MAMAY İ. ÖZGEN A. İKİNCİ	An Alternative Management Method against Carob Moth, <i>Apomyelois</i> (=Ectomyelois) <i>ceratoniae</i> (Lepidoptera: Pyralidae): Bagging with Tulle Fabric (Abstract-Oral Presentation)	International Conference on Agriculture, Forest, Food Sciences and Technologies, 15-17 May 2017, Cappadocia/Turkey, p 444.	2017
C.32	A. İKİNCİ M. MAMAY	Effects of Fruit Thinning on Morphological, Physico-Chemical Properties, Bioactive Compounds, Antioxidant Activity and Pest & Disease Control in Pomegranate Fruit (<i>Punica granatum</i> L.) (Abstract-Oral Presentation)	International Conference on Agriculture, Forest, Food Sciences and Technologies, 15-17 May 2017, Cappadocia/Turkey, p 642.	2017
C.33	İ. ÖZGEN M. MAMAY A. YILDIRIM	Some New Faunistic Records of Coleoptera from Elazığ (Turkey) (Abstract-Oral Presentation)	International Conference on Agriculture, Forest, Food Sciences and Technologies, 15-17 May 2017, Cappadocia/Turkey, p 1241.	2017
C.34	M. MAMAY	The investigation of effectiveness of <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae) in Biological	Harran 1 st International R & D Project Market, 12 May 2017,	2017

		Management of Olive Psyllid [(<i>Euphyllura straminea</i> (Hemiptera: Aphalaridae)] in Olive Orchards (Poster)	Şanlıurfa/Turkey, p 15-16.	
C.35	M. MAMAY	The Effect of Container Size and Population Density on the Development of Predatory Insect <i>Oenopia conglobata</i> which Macrobial Agent in Biological Management (Poster)	Harran 1 st International R & D Project Market,12 May 2017, Şanlıurfa/Turkey, p 32-33.	2017
C.36	E. SIMSEK M.E. GÜLDÜR M. MAMAY	Mode Of Actions Of Essential Oils Obtained From Medicinal And Aromatic Plants In Plant Protection (Abstract-POSTER)	1 st International Congress on Medicinal and Aromatic Plants, 10-12 May 2017, Konya/Turkey, s 633.	2017
C.37	İ. ÖZGEN M. MAMAY	Potential Effects of Global Warming on Harmful and Beneficial Insects: Şanlıurfa Example - Küresel Isınmanın Zararlı ve Faydalı Böcek Potansiyeline Olası Etkileri: Şanlıurfa Örneği (Full Text - Oral Presentation)	2 nd Climate Change and Agricultural Interaction with International Participation Workshop, 08-09 November 2016, Şanlıurfa/Turkey, p 41-48.	2016
C.38	M. MAMAY	The Relationship between Infestation Rates of Carob Moth [<i>Apomyelois ceratoniae</i> Zell. (Lep.: Pyralidae)] and Brown Spot Disease (<i>Alternaria alternata</i> (Fr.) Keissl.) in Pomegranate Fruits (Abstract-Oral Presentation)	Turkey 6 th Plant Protection Congress with International Participation, 5-8 September, Konya/Turkey, p 214.	2016
C.39	M. MAMAY	Evaluation of Carob Moth [<i>Apomyelois ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] Overwintering Larvae Population in Mechanical Management (Abstract-POSTER)	Turkey 6 th Plant Protection Congress with International Participation, 5-8 September, Konya/Turkey, p 416.	2016
C.40	M. MAMAY E. DAĞ	Efficacy of Mass Trapping Technique against Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] in Pomegranate Orchards (Full Text - Oral Presentation)	II. International Multidisciplinary Congress of Eurasia, 11-13 July, Odessa-Ukraine, 2:36-41.	2016
C.41	M. MAMAY	The Name of Preventive Spraying in Orchard: Bordeaux Mixture (Full Text - Oral Presentation)	II. International Multidisciplinary Congress of Eurasia, 11-13 July, Odessa-Ukraine, 1: 156-161.	2016

D- NATIONAL CONGRESS, SYMPOSIUM AND CONFERENCE

	Authors	Title	Journal	Date
D.1	M. MAMAY E. DAĞ	Infestation and abundance of Mediterranean Corn Borer [<i>Sesamia nonagrioides</i> Lefebvre (Lepidoptera: Noctuidae)] in Corn in the	GAP 7 th Agriculture Congress - GAP VII. Tarım Kongresi, 28 April	2015

		Harran Plain (Full Text-POSTER)	– 1 May 2015, Şanlıurfa/Turkey, 358-363.	
D.2	M. MAMAY L. ÜNLÜ E. YANIK	Efficacy of Mating Disruption Technique against Carob moth [<i>Apomyelois ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] in Pomegranate Orchards (Abstract-Oral Presentation)	Turkey 5 th Plant Protection Congress - Türkiye V. Bitki Koruma Kongresi, 3-5 February 2014, Antalya /Turkey, p 16.	2014
D.3	M. MAMAY L. ÜNLÜ E. YANIK	Population Development and Degree.day Modeling of Carob Moth on Pomegranate in Şanlıurfa Province (Abstract-Oral Presentation)	Turkey 5 th Plant Protection Congress - Türkiye V. Bitki Koruma Kongresi, 3-5 February 2014, Antalya /Turkey, p 40.	2014
D.4	M. MAMAY L. ÜNLÜ E. YANIK A. İKİNCİ	Infestation Map of Carob Moth in Pomegranate Orchards in Şanlıurfa Province (Abstract-POSTER)	Turkey 5 th Plant Protection Congress - Türkiye V. Bitki Koruma Kongresi, 3-5 February 2014, Antalya /Turkey, p 110.	2014
D.5	M. MAMAY A. YÜCEL	Determination of Population Development and Natural Enemies of <i>Bemisia</i> spp. (Homoptera:Aleyrodidae) on Cotton in Harran Plain (Full Text- Oral Presentation)	GAP 4 th Agriculture Congress – GAP IV. Tarım Kongresi, 21-23 September 2005, Şanlıurfa / Turkey, 299-304.	2005
D.6	M. MAMAY A. YÜCEL	Determination of Population Development and Natural Enemies of <i>Bemisia</i> spp. (Homoptera:Aleyrodidae) on Cotton in Harran Plain (Full Text- Oral Presentation)	HÜBAK 1 st Scientific Researches Symposium – HÜBAK I. Bilimsel Araştırmalar Sempozyumu, 16 February, Şanlıurfa/Turkey, p 41	2004

E- BOOK / BOOK CHAPTER

NO	Authors	Book Chapter	Book	Year
E.1	M. MAMAY S. ÇAKMAK	SALKIM GÜVESİ [<i>Lobesia botrana</i> (Denis & Schiffermüller, 1775) (Lepidoptera: Tortricidae)]'NİN FARKLI ÜZÜM ÇEŞİTLERİNDE VE FARKLI TERBİYE SİSTEMLERİNDE BULAŞIKLIK ORANI (s. 65-80) - (Infestation Rate of European Grapevine Moth, <i>Lobesia Botrana</i> Denis & Schiffermüller (Lepidoptera: Tortricidae) on Different Grape Cultivars and Different Training Systems)	BİTKİ KORUMADA GÜNCEL ÇALIŞMALAR – (Current Studies On Plant Protection) (Akademisyen Yayınevi – Eds.: M. KAPLAN, S. ÖLMEZ BAYHAN)	2021
E.2	S. ÇAKMAK M. MAMAY	BESNİ BAĞLARINDA SALKIM GÜVESİ [<i>Lobesia botrana</i> (Denis & Schiffermüller, 1775) (Lepidoptera: Tortricidae)]'NİN POPÜLASYON GELİŞİMİ (s. 51-64) – Population Development of European Grapevine Moth, <i>Lobesia Botrana</i> Denis & Schiffermüller (Lepidoptera: Tortricidae) in Besni (Adıyaman, Turkey) Vineyards.	BİTKİ KORUMADA GÜNCEL ÇALIŞMALAR – (Current Studies On Plant Protection) (Akademisyen Yayınevi – Eds.: M. KAPLAN, S. ÖLMEZ BAYHAN)	2021

F- OTHER PUBLICATIONS

	Authors	Title	Journal	Date
F.1	M. MAMAY	Philosophy of Organic Agriculture, Principles and Methods of Plant Protection in Organic Agriculture	Exchange-Agriculture / Borsa-Tarım 2(6); 26-29.	2016
F.2	M. MAMAY	Wheat Ground Beetle, <i>Zabrus</i> spp. (Coleoptera: Carabidae)	Exchange-Agriculture / Borsa-Tarım, 1 (3): 40-41.	2015
F.3	M. MAMAY	A Pest Threatening Tomato Production in Şanlıurfa: Tomato Leaf Miner [<i>Tuta absoluta</i> (Meyrick) (Lepidoptera: Gelechiidae)]	Exchange-Agriculture / Borsa-Tarım 1 (2): 40-43.	2015
F.4	M. MAMAY	Sucking Pest on Cotton During Early Growth Period: Thrips	Exchange-Agriculture / Borsa-Tarım, 1 (1): 39-41.	2015
F.5	M. MAMAY	Recommendation, Application and Registration of Pesticides	Exchange (Borsa), 4 (15): 39-41.	2014
F.6	M. MAMAY	Plant Bedbugs on Cotton	Exchange (Borsa), 4 (14): 22-23.	2014
F.7	M. MAMAY	Beet Armyworm on Corn: <i>Spodoptera exigua</i> (Lepidoptera: Noctuidae)	Exchange (Borsa), 3 (13): 38-39.	2014
F.8	M. MAMAY	The Most Important Pest on Cotton in GAP Region: American Bollworm, <i>Helicoverpa armigera</i> (Lepidoptera: Noctuidae)	Exchange (Borsa), 3 (13): 18-19.	2014
F.9	M. MAMAY	The Key Pest of Wheat in GAP Region: Sunn Pest, Süne <i>Eurygaster</i> spp. (Hemiptera: Scutelleridae)	Exchange (Borsa), 3 (12): 14-16.	2014
F.10	M. MAMAY	Pesticide Residue	Agriculture in Şanlıurfa - Şanlıurfa'da Tarım, 2 (5): 14-15.	2006

11. CITATIONS

SCI, SCI-E Indexed Academic Journals	International Academic Journals	National Academic Journals
75	66	30

12. PROJECT EXPERIENCES

	Duty	Donor	Title	Date
1	Leader	Harran Üniversitesi BAP (HÜBAP-20113)	The effects of different photoperiods on the biology and reproductive characteristic of predator <i>Orius laevigatus</i> Fieber (Hemiptera: Anthocoridae)	2020...
2	Researcher	TÜBİTAK (TOVAG-1200412)	Güneydogu Anadolu Bölgesi Bugday Alanlarında Zararlı Ekin Saparıları, <i>Cephus Pygmeus</i> (L.), <i>Trachelus Tabidus</i> (F.) (Hymenoptera: Cephidae)'nın Parazitoit Türleri, Parazitlenme Oranları ile Mekânsal Dağılımlarının Haritalanması	2020...
3		Harran University (HÜBAK-19250)	Determination of Infestation Rate of Pistachio Bark Beetle <i>Hylesinus</i> (= <i>Chaetoptelius</i>) <i>vestitus</i> (Mulsant & Rey,	2019...

	Leader		1860) (Coleoptera: Scolytidae) in Pistachio Orchards in Şanlıurfa Province and Effectiveness of Mass Trapping and Mechanical Technique For Its Sustainable Control	
4	Leader	Harran University (HÜBAK-19276)	Determination of Population Development and Infestation Rate of <i>Kermania pistaciella</i> Amsel (Lepidoptera: Tineidae) in Pistachio Orchards in the Euphrates Valley of Birecik (Şanlıurfa) District	2019-2020
5	Leader	Harran University (HÜBAK-19277)	Şanlıurfa İli Badem Bahçelerinde Şeftali Güvesi, <i>Anarsia lineatella</i> Zell. (Lepidoptera: Gelechiidae)'nin Populasyon Gelişimi ve Bulaşıklık Oranının Belirlenmesi	2019-2020
6	Leader	Harran University (HÜBAK-19035)	Determination of Population Development and Infestation Rate of European Grapevine Moth, <i>Lobesia Botrana</i> Denis & Schiffermüller (Lepidoptera: Tortricidae) on Different Grape Cultivars and Different Training Systems in Besni (Adıyaman) Vineyards.	2019
7	Leader	Harran University (HÜBAK-19037)	Determination of Population Development and Parasitization Rates of <i>Anagrus atomus</i> L. (Hymenoptera: Mymaridae) in Second Crop Maize in Şanlıurfa Province	2019-2020
8	Leader	Harran University (HÜBAK-19036)	Determination of Different Hunger Period on the Cannibalistic Behavior of the Predatory Ladybird <i>Oenopia conglobata</i> L. (Coleoptera: Coccinellidae)	2019-2020
9	Leader	Harran University (HÜBAK-19038)	Determination of Sexual Maturity of Predatory Bug <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae)	2019-2020
10	Leader	Harran University (HÜBAK-19034)	Determination of Hungering Duration of Different Periods of the Predatory Insects <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae) and <i>Orius laevigatus</i> Fieber (Hemiptera: Anthocoridae)	2019-2020
11	Leader	Development Ministry of Turkey (SODES-2017-63-0078)	From Theory to Practice, from University to Employment	2018
12	Leader	Harran University (HÜBAK-17174)	Determination of Suitable Egg Laying Legumes Material in Mass Rearing of Macrobiological Agent <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae) in Biological Management	2017-2018
13	Leader	Harran University (HÜBAK-17175)	Determination of Suitable Nutrient Thickness and Egg Sowing Amount in Mass Rearing of The Mediterranean Flour Moth, <i>Ephesia kuehniella</i> Zeller (Lepidoptera: Pyralidae)	2017-2018
14	Leader	Harran University (HÜBAK-17176)	Determination of Cannibalistic Behaviors of Biological Macrobiological Agent Predatory Insect <i>Oenopia conglobata</i> L.	2017-2018

			(Coleoptera: Coccinellidae) under Laboratory Conditions	
15	Leader	Harran University (HÜBAK-17005)	The Effect of Container Size and Population Density on the Development of Predatory Insect <i>Oenopia conglobata</i> which Macrobia Agent in Biological Management	2017-2017
16	Researcher	TAGEM 15/AR-GE/13 (Agricultural Ministry)	Rearing and Releasing of <i>Oenopia conglobata</i> (Coleoptera: Coccinellidae), Natural Enemy of Pistachio Psyllid (<i>Agonosca pistaciae</i> Burck. and Laut. (Homoptera: Psyllidae)	2015-2017
17	Researcher	TÜBİTAK (TOVAG-1100648)	Control by using Mating Disruption Technique of Carob Moth (<i>Ectomyelois ceratoniae</i> Zell.) on Pomegranate Orchards in Şanlıurfa, and Determination of Widespreading and Infestation Ratio of This Pest	2011-2014
18	Scholarship Student	TÜBİTAK - 1001	Mass rearing of <i>Anthocoris minki</i> Dohrn (Heteroptera: Anthocoridae) Which is Natural Enemy of Pistachio Pest <i>Agonosca pistaciae</i> Burckhardt and Lauterer (Homoptera: Psyllidae) and Possibilities of Using in Biological Control	Bitti
19	Educator	Turkish Employment Organisation, Agricultural Ministry	Training of Young Farmers	2011-2012
20	Educator	GAP Administration, Siverek Governorship, GAP EKODER	Organic Fruit Production in Şanlıurfa	2009-2011
21	Researcher	Harran University (HÜBAK-37) HÜBAK-37 (Harran University)	Determination of Population Development and Natural Enemies of <i>Bemisia</i> spp. (Homoptera: Aleyrodidae) on Cotton in Harran Plain	2002-2003

13. MEMBERSHIP OF SCIENTIFIC AND PROFESSIONAL ORGANIZATIONS

	Organisation	Date
1	The Entomological Society of Korea	2019...
2	Entomological Society of Turkey	2013...
3	Chamber of Agricultural Engineers	2005...

14. PANELS ATTENDED AS PANELIST

Topic	Place	Date
Corn Agriculture: Plant Protection in Corn Production	Harran University Osmanbey Campus	11.05.2016
The Importance of Management of Sunn Pest in Quality Wheat Production	Şanlıurfa Agricultural Provincial Directorate	April 2013
An Important Pest in Tomato Production in Şanlıurfa: Tomato Leaf Miner	Harran University Osmanbey Campus	03.05.2011

15. GIVEN CONFERENCES AND SEMINARS

Topic	Place	Date
Application of Plant Protection Products	GAP Agricultural Education Center Şanlıurfa/Turkey	2015
Cotton Pests	GAP Agricultural Education Center Şanlıurfa/Turkey	2015
Biotechnical Management Methods against Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] in Organic Pomegranate Farming	GAP Regional Development Administration	2014
Recognition, Biology and Damage of Carob Moth [<i>Apomyelois</i> (= <i>Ectomyelois</i>) <i>ceratoniae</i> Zell. (Lepidoptera: Pyralidae)] and Studies about the Pest in Turkey	Harran University Osmanbey Campus	2010
Pests According to Phenological Periods in Cotton	Harran University Osmanbey Campus	2002

16. INVITED PERSON IN TV PROGRAMS

Topic	TV Channel	Date
Pomegranate Pests and Diseases	TRT 6	2012
Grain Diseases	Edessa TV	2012
Cotton Pests and Diseases	TRT 6	2014

17. EDITORSHIPS OF ACADEMIC JOURNALS

Journal	Duty	Date
Optimization of Ornamental and Garden Plant Assortment, Technologies and Environment	Editor	2020...
American Journal of BioScience	Editor	2019...
International Journal of Entomology and Nematology	Editor	2016...
Harran Journal of Agriculture and Food Science	Managing Editor (Publication Secretary)	2016...
Harran Journal of Agriculture and Food Science	Departmental Editor	2016...
Commagene Journal of Biology	Editorial Board Member	2017-2019

18. PEER REVIEWER OF ACADEMIC JOURNALS

Journal	Date
Journal of Plant Diseases and Protection	2021
International Journal of Pest Management	2021
PLOS ONE	2021
Turkish Journal of Entomology	2021
Turkish Journal of Agricultural and Natural Sciences	2021
Selcuk Journal of Agriculture and Food Sciences	2021
Mustafa Kemal University Journal of Agricultural Sciences	2021
The Journal of Graduate School of Natural and Applied Sciences of Mehmet Akif Ersoy University	2021
Kahramanmaraş Sütçü İmama University Journal of Agriculture and Nature	2021
Journal of King Saud University Science	2021
International Journal of Entomology and Nematology	2021
Journal of ADYUTAYAM	2021

International Journal of Innovative Engineering Applications	2020
International Journal of Fruit Science	2020
Turkish Journal of Entomology	2020
Journal of Plant Disease and Protection	2020
Egyptian Journal of Biological Pest control	2020
Sugar Tech	2020
International Journal of Fruit Science	2020
Çukurova Journal of Agriculture and Food Sciences	2020
Mustafa Kemal University Scientific Research Projects Committee	2020
Turkish Journal of Agricultural and Natural Sciences	2019
International Journal of Pest Management	2019
Akdeniz University Scientific Research Projects Committee	2019
Iğdir Journal of The Institute of Science and Technology	2019
Eurasian Journal of Forest Science	2019
Mustafa Kemal University Journal of Agricultural Sciences	2019
Süleyman Demirel University Journal of Natural and Applied Sciences	2019
Turkish Journal of Agriculture - Food Science and Technology	2019
Adıyaman University Scientific Research Projects Committee	2018
World Research Journal of Agricultural Sciences	2018
Anadolu Journal of Agricultural Sciences	2018
Oriental Insects	2017
International Journal of Agricultural Policy and Research	2017
International Journal of Agriculture, Environment and Food Sciences	2017
Advancement in Medicinal Plant Research	2017
International Journal of Innovative Engineering Applications	2017
Süleyman Demirel University Faculty of Arts and Science Journal of Science	2017
3rd International Agricultural Congress	2017
Journal of Plant Protection Research	2016
Turkish Journal of Entomology	2016
Phytoparasitica	2016
International Journal of Entomology and Nematology	2015
Harran Journal of Agriculture and Food Science	2015
Harran Journal of Agriculture and Food Science	2015
International Journal of Pest Management	2015

19. ADVISORY OF GRADUATE THESIS

No	Student	Thesis Title	University-Date
1	Nurşin ULAŞ	Determination of starvation duration of different biological periods of the predatory insects <i>Anthocoris minki</i> Dohrn and <i>Orius laevigatus</i> Fieber (Hemiptera: Anthocoridae)	Harran University 2021
2	Handan KUBAT	Different hunger period on the cannibalistic behavior of the predatory ladybird <i>Oenopia conglobata</i> L. (Coleoptera: Coccinellidae)	Harran University 2020
3	Süleyman DEMİR	Determination of population development and infestation rate of peach twig borer, <i>Anarsia lineatella</i> Zell. (Lepidoptera: Gelechiidae) in almond orchards in Şanlıurfa province	Harran University 2020
4	Dilek KUBAT ŞENGEL	Determination of population development and infestation rate of <i>Kermania pistaciella</i> in Pistachio Orchards in the Euphrates Valley of Birecik (Şanlıurfa) district	Harran University 2020
5	Yasser ALRAMADAN	Determination of Sexual Maturity of Predatory Insect <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae)	Harran University 2020

6	Atilla ATMACA	Determination of Population Development and Parasitization Rates of <i>Anagrus Atomus</i> L. (Hymenoptera: Mymaridae) in Second Crop Maize in Şanlıurfa Province	Harran University 2019
7	Süleyman ÇAKMAK	Determination of Population Development and Infestation Rate of European Grapevine Moth, <i>Lobesia Botrana</i> (Denis & Schiffermüller, 1775) (Lepidoptera: Tortricidae) on Different Grape Cultivars and different Training Systems in Besni (Adiyaman) Vineyards	Harran University 2019
8	Yeliz SABUNCU	Determination of Overwintering Insect (Arthropoda: Insecta) Fauna in Artificial Wintering Shelters Created in Pistachio Orchards of Euphrates Valley, Birecik District (Şanlıurfa)	Harran University 2019
9	İlyas RAT	Determination of Suitable Egg Laying Legumes Material in Mass Rearing of Macrobiol Agent <i>Anthocoris minki</i> Dohrn (Hemiptera: Anthocoridae) in Biological Management	Harran University 2018
10	Havva KARAKUŞ	Determination of Suitable Nutrient Thickness and Egg Spreading Amount in Mass Rearing of The Mediterranean Flour Moth, <i>Ephestia kuehniella</i> Zeller (Lepidoptera: Pyralidae)	Harran University 2018
11	Hüsna DUSAK	Determination of Cannibalistic Behaviors of Biological Macrobiol Agent Predatory Insect <i>Oenopia Conglobata</i> (Linnaeus) (Coleoptera: Coccinellidae) in Laboratory Conditions	Harran University 2018

20. MASTER'S DEGREE JURY MEMBERSHIP

N O	Student	Supervisor	Thesis Title	University-Date
1	Barış İMREK	Fedai ERLER	Isolation of entomopathogenic fungi in Antalya province, their morphological and their molecular identification, and testing of effectiveness of their important ones against <i>Tetranychus urticae</i> Koch. (Acarina: Tetranychidae) against adult and egg periods	Akdeniz University 16.02.2021
2	Beyza Nur KAYA	Emine ÇIKMAN	Investigation of the attractant and repellent effects of two different extracts applied to cotton [<i>Gossypium hirsutum</i> Linnaeus (Malvales: Malvaceae)] plant on <i>Tetranychus urticae</i> Koch,1836 (Acari: Tetranychidae) and its predator <i>Phytoseiulus persimilis</i> Athias-Henriot,1957 (Acari: Phytoseiidae)	Harran University 22.07.2020
3	Abdurrahman ESİN	Emine ÇIKMAN	Investigation of situations of population and attractiveness of different color traps in different heights against leafhopper (<i>Phygnatha</i> spp., <i>Zyginidia</i> spp.) (Hemiptera: Cicadellidae) pest in cotton in suruç district of Sanliurfa province	Harran University 22.07.2020
4	Ali YALÇIN	Emine ÇIKMAN	Investigation of Professional and Information Status of Agricultural Pesticide Dealer in Diyarbakir Province	Harran University 21.01.2020
5	Ganime CİNİVİZ	Çetin MUTLU	Determination of Insecticidal Effects of Some Native Diatomaceous against	Harran University

			<i>Sitophilus Zeamais</i> Motschulsky (Coleoptera: Curculionidae) on Stored Maize under Laboratory Conditions	25.02.2020
6	Nermin ÖZTEKİN	Çetin MUTLU	Determination of Insecticidal Effects) of Native Diatomaceous against The Bruchid Beetle, <i>Callosobruchus Maculatus</i> (Fab.) (Coleoptera: Bruchidae Earth under Laboratory Conditions	Harran University 09.01.2020
7	Mehmet Ali TEKE	Çetin MUTLU	Insecticidal and Behavioral Effects of Some Plant Essential Oils on <i>Sitophilus granarius</i> L. (Coleoptera: Curculionidae) and <i>Tribolium castaneum</i> (herbst) (Coleoptera: Tenebrionidae)	Harran University 18.06.2019
8	Abdurrahman AZLI	Çetin MUTLU	The Efficacy of Different Trap Types in Population Monitoring of Tomato Pest, <i>Tuta absoluta</i> (Meyrick, 1917), in Harran plain, Turkey	Harran University 29.05.2019
9	Melek SARAY	Abuzer YÜCEL	The Almond Pests (<i>Anthonomus Amygdali</i> H.) (Coleoptera: Curculionidae) Investigation of Damage, Distribution and Some Biological Characteristics of from Adıyaman-Kahta	Harran University 16.01.2018
10	Enver KAYGAN	Emine ÇIKMAN	Investigation of the Effect of Different Amounts of <i>Ephestia kuehniella</i> Zeller (Lepidoptera:Pyralidae) Egg Application on Biological Properties <i>Orius laevigatus</i> (Fieber, 1860) (Heteroptera: Anthocoridae)	Harran University 17.10.2017
11	Salih YILDIZ	Emine ÇIKMAN	Determination of Population Change and Infestation Rate of Pistachio Fruit Moth, <i>Schneidereria (=Recurvaria) pistaciicola</i> Danilevski (Lepidoptera: Gelechiidae) in Şanlıurfa Province	Harran University 17.10.2017
12	Merve AKYILDIZ	Erol BAYHAN	Determination of Population Fluctuation of American Bollworm, <i>Helicoverpa armigera</i> (Hübner) (Lepidoptera: Noctuidae) on Cotton Fields in Diyarbakır, Turkey	Dicle University 24.05.2017
13	Emine KAPLAN	Emine ÇIKMAN	Investigation of the Effect of Different Amounts of <i>Ephestia kuehniella</i> Zeller (Lepidoptera:Pyralidae) Egg Application on Biological Properties of <i>Oenopia conglobata</i> (Linnaeus) (Coleoptera:Coccinellidae)	Harran University 29.11.2016
14	Ceyhan SÖNMEZ	Ertan YANIK	Influence of Maternal Age on Reproductive Potential of <i>Orius laevigatus</i> (Hemiptera: Anthocoridae) under Laboratory Condition	Harran University 30.05.2016
15	Mehmet SERTKAYA	Ertan YANIK	Investigation of Population Fluctuation and Control Strategy of the Pistachio	Harran University

			Psylla, <i>Agonoscena pistaciae</i> Burck.&Laut. (Hemiptera: Psyllidae)	30.05.2016
16	Eyyüp GÖKHAN	Ertan YANIK	Investigation of nymphal Parasitization Rate of Pistachio Psylla, <i>Agonoscena pistaciae</i> Burck. & Laut. (Hemiptera: Psyllidae)	Harran University 16.05.2016

21. PhD DEGREE JURY MEMBERSHIP

NO	Student	Supervisor	Thesis Title	University-Date
1	Derya BAKİ	Fedai ERLER	Morphological and molecular identification of entomopathogenic fungi isolated from different regions of Antalya, determination of their efficacy against <i>Aphis gossypii</i> and <i>Myzus persicae</i>	Akdeniz University 21.01.2021
2	M. Masum YARBA	Ramzan ÇETİNTAŞ	Plant Parasitic Nematodes and Their Control in Cut Flower Production Areas of Antalya	Kahramanmaraş Sütçü İmam University 15.11.2019

22. PHD. QUALIFYING EXAMINATION JURY MEMBERSHIP

NO	Student	Supervisor	University-Date
1	Veysi MARAL	Erdal SERTKAYA	Mustafa Kemal University 25.06.2021
2	Mustafa ÖLMEZ	Erdal SERTKAYA	Mustafa Kemal University 27.08.2020
3	Abdulfatah AL ABOUID	Erol BAYHAN	Dicle University 17.11.2017
4	Berna KAYMAK	Selime ÖLMEZ BAYHAN	Dicle University 28.04.2017
5	Bektaş AYIK	Özdemir ALAOĞLU	Selçuk University 24.04.2017

23. PHD. THESIS MONITORING COMMITTEE MEMBERSHIP

NO	Student	Supervisor	University-Date
1	Veysi MARAL	Erdal SERTKAYA	Mustafa Kemal University 2021...
2	Duygu Gülrü İZOL	Gonca ÖZMEN ÖZBAKIR	Harran Üniversitesi 2019...
3	Cemil YETKİN	Abuzer YÜCEL	Harran University 14.09.2017
4	Rukiye GÜCÜN	Levent ÜNLÜ	Selçuk University 24.04.2017

24. VOCATIONAL COURSES AND TRAININGS

Topic	Institute-Organisation	Place	Date
TÜBİTAK-ULAKBİM TR Index National Academic Publishing Symposium (Ethical Research and Publishment)	TÜBİTAK-ULAKBİM	Antalya	2017
Insect Life Table, Predation Rate and Computer Simulation	Ankara Directorate of Plant Protection Central Research	Ankara	2017

	Institute in Cooperation with Ömer Halisdemir University		
TÜBİTAK-Ulakbim Journal Systems	TÜBİTAK-ULAKBİM	Ankara	2016
Organic Agriculture	Ministry of Food, Agriculture and Livestock General Directorate of Plant Production	Şanlıurfa	2014
Plant Health Legislation Training	Ministry of Food, Agriculture and Livestock General Directorate of Food and Control	Ankara-Izmir	2013-2014
Registration of Plant Passports and Operators	Ministry of Food, Agriculture and Livestock General Directorate of Food and Control	Antalya	2010
Training of Trainers about Plant Protection Products (PPP) Application Procedures and Principles	Ministry of Agriculture and Rural Affairs General Directorate of Protection and Control	Kemer-Antalya	2010
Pruning and Training Systems in Temperate Climate Fruit Species	Ministry of Agriculture and Rural Affairs Eğirdir Horticultural Research Institute Directorate	Eğirdir / Isparta	2009
Training of Trainers about Prescription Sales of Plant Protection Products	Ministry of Agriculture and Rural Affairs General Directorate of Protection and Control	Kemer-Antalya	2008
Plant Protection Registration System	Ministry of Agriculture and Rural Affairs General Directorate of Protection and Control	Ankara	2007
Training of Sapling-Seed Certification Controllers	Ministry of Agriculture and Rural Affairs General Directorate of Protection and Control	Kemer-Antalya	2007
Conventional (aerial) Spraying Technique and Calibration in Agricultural Pest Management	Ministry of Agriculture and Rural Affairs Directorate of Testing Center of Agricultural Equipment and Machine	Ankara	2003
Technical Beekeeping	Ministry of Agriculture and Rural Affairs Provincial Directorate of Şanlıurfa	Şanlıurfa	2003
Fruit Diseases and Pests	Ministry of Agriculture and Rural Affairs Atatürk Horticultural Central Research Institute	Yalova	2001
Natural Flower Bulbs, Medical and Perfumery Plants	Ministry of Agriculture and Rural Affairs Atatürk Horticultural Central Research Institute	Yalova	2000