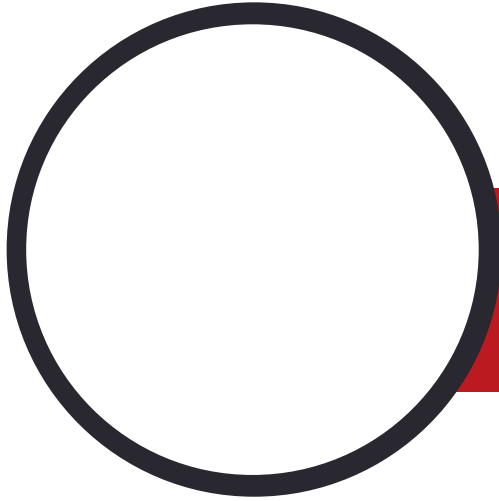




TAGEM
R&D AND INNOVATION

DIRECTORATE OF PLANT PROTECTION CENTRAL
RESEARCH INSTITUTE/ANKARA



HEVAL DILER

Agricultural Engineer

EDUCATION

- **Assoc. prof**
- **PhD**
- **MSc** Ondokuz Mayıs University
2005-2008 Faculty of Agriculture
- **Bachelor's Degree** Ondokuz Mayıs University
2005-2009 Faculty of Agriculture
- **LANGUAGE** English YDS 67.5

CAREER

- 2010-... Researcher, ZMMAE, Directorate of Plant Protection Central Research Institute/ANKARA
- 2009-2010 Agr. Engineer, Food Control Laboratory Directorate-ANKARA
- 2001-2004 Agr. Engineer, Ankara Directorate of Provincial Agriculture and Forestry - ANKARA
- 2005-2009 Research Assistant, Ondokuz Mayıs University, Faculty of Agriculture, Department of Plant Protection, SAMSUN

ABOUT ME


She was born in Eskişehir in 1981. She graduated from Ondokuz Mayıs University Faculty of Agriculture in 2004. She completed her master's degree at the same University, Institute of Science and Technology, Department of Plant Protection, Department of Entomology. She started her career in 2005 as a Research Assistant at Ondokuz Mayıs University, Faculty of Agriculture, Department of Plant Protection. Between 2009 and 2010, she worked as an Engineer at Afyonkarahisar Food Control Laboratory Directorate. Since 2010, she has been working as an Engineer at the Ministry of Agriculture and Forestry, General Directorate of Agricultural Research and Policies, Agricultural Protection Central Research Institute.

She took part in many projects and worked in the field of Acarology.

CONTACT

Gayret Mahallesi. Fatih Sultan Mehmet Bulvarı. No: 66, 06172 Yenimahalle/ Ankara

 Heval.diler@tarimorman.gov.tr

 0 312 344 59 93 -96



HEVAL DİLER

Agricultural Engineer



▪ **PROJECTS**

▪ **Projects Conducted**

1. Detection of mite fauna in bean cultivation areas of Central Anatolia Region, population change of important harmful-beneficial species.- TAGEM
2. Yellow Tea Mite [Polyphagotarsonemus latus (Banks) (Acari: Tarsonemidae)] Surveillance and Control Possibilities in Teas in Rize Province.- TAGEM
3. Nazife Tuatay Plant Protection Museum Database Revision and Preparation of Catalogue. - TAGEM
4. Distribution, biology and determination of natural enemies of harmful Apple Rust Mite [Aculus schlehtendali Nalepa, 1892 (Acarina: Eriophyidae)] in apple orchards in Central Anatolia Region. - TAGEM
5. Detection of Diseases, Pests and Weeds and Determination of Natural Enemies in Kiwi Orchards in the Western Black Sea Region.- TAGEM
6. Research on the Detection of Disease, Pest and Beneficial Species and Population Development of Important Insect Species in Onion and Garlic Cultivation Areas in Ankara and Kastamonu Provinces. - TAGEM
7. Samsun İli Fındık Bahçelerinde Bulunan Yabancı Otlardaki Eriophyoid Akar Türlerinin Saptanması.- OMU-BAP
8. Karadeniz Bölgesi Çay Bahçelerinde Bulunan Akar Türleri ve Populasyon Dinamiklerinin Saptanması. - OMU-BAP

▪ **Ongoing Projects**

1. Nazife Tuatay Bitki Koruma Müzesi Veri Tabanının Revizyonu ve Kataloğunun Hazırlanması, II. Dilim. - TAGEM



HEVAL DILER

Agricultural Engineer



▪ **PUBLICATIONS**

▪ **INTERNATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in International Journals**

1. Aksoy H. M., Ozman-Sullivan S.K., **Diler H.**, Celik N., Sullivan G. T., 2008. The effects of *Pseudomonas putida* biotype B on *Tetranychus urticae* (Acarina: Tetranychidae). *Experimental and Applied Acarology*, 46 (1-4): 223-230..
2. Aksoy H. M., Ozman-Sullivan S.K., **Diler H.**, Celik N., Sullivan G. T., 2008. The effect of *Pseudomonas putida* biotype B on *Tetranychus urticae* (Acari: Tetranychidae). In: *Diseases of Mites and Ticks* (Editors: Jan Bruin, Leo P.S. van der Geest). Springer, Amsterdam/Netherlands,, 223-230.
3. Ozman-Sullivan S.K., **Diler H.**, Celik N., Sullivan G. T., 2009. Insect pests of stored hazelnuts in Samsun province, Turkey. *Acta Hort.*, 845: 515-520

▪ **International Papers, Seminars, etc.**

1. Diler H., Ozman-Sullivan, S.K., 2019. Three new species of eriophyid mites on Brassicaceae weeds in Turkey. 7TH IOBC MEETING OF THE WORKING GROUP Integrated Control of Plant-Feeding Mites 16-19 September 2019 Vienna, Austria.
2. İnal B., Diler H., 2018. Tetranychid and phytoseiid mites associated with diverse crops from Samsun, Turkey. 7th Plant Protection Congress with International Participation, 14-17 November 2018, Mugla, Turkey, p. 249.
3. Diler H., Ozman-Sullivan, S.K., 2018. Eriophyoid Mites and Their Population Densities on Weeds of The Family Poaceae In Wheat Fields in Central Anatolia, Turkey. IX International Scientific Agriculture Symposium 'Agrosym 2018' Jahorina October 04-07 2018.
4. Diler H., Ozman-Sullivan, S.K., 2018. Eriophyoid mites on weeds in three families in wheat fields in the Central Anatolian Region of Turkey. XV International Congress of Acarology 2-8 September 2018, Antalya, Turkey.
5. İnal B., Diler H., 2017. Eriophyoid mites on different crops in Samsun province. 2nd International Balkan Agriculture Congress, 16-18 May 2017, Tekirdağ/Turkey., p. 123.
6. Diler H., İnal B., 2017. Predatory mite species in apple orchards infested with apple rust mite. 2nd International Balkan Agriculture Congress, 16-18 May 2017, Tekirdağ/Turkey., p.124.
7. Diler H., İnal B., 2016. Determination of Population Density and Infection Rate of Apple Rust Mite (*Aculus schlechtendali* (Nalepa, 1892) (Acarina: Eriophyidae)) in Apple Orchards.. 6th Plant Protection Congress with International Participation, 5-8 September 2016 Konya, Turkey, p. 226.
9. Diler H., Ozman-Sullivan, S.K., 2016. Eriophyoid Mites and Their Population Densities on Weeds of the Family Asteraceae in Wheat Fields in the Central Anatolian Region of Turkey.. 6th Plant Protection Congress with International Participation., 5-8 September 2016 Konya, Turkey, p. 442.
10. Alkan-Akinci H., Ozman-Sullivan S.K., Diler H., Çelik N., Aksoy H.M., Sullivan G.:T., Karaca G., 2015. Entomopathogenic efficacy of fungi isolated from *Thaumetopoea pityocampa* (Den. and Schiff.) (Lepidoptera:Thaumetopoeidae). 5 th Entomopathogens and Microbial Control Congress, 9-11 September 2015, Ankara, s.41.
11. Diler H., Ozman-Sullivan S.K., 2015. Entomopathogens infecting mites. 5 th Entomopathogens and Microbial Control Congress, 9-11 September 2015, Ankara, s. 120.
12. Diler H., Ozman-Sullivan S.K., 2013. Patateslerde bulunan akarlar. Patates zararlı organizmaları sempozyumu, 04-07 Kasım 2013, Ankara, s. 54.
13. Ozman-Sullivan S.K., Alkan-Akinci H. , Aksoy H. M., Diler H., Celik N., 2010. The effects of entomopathogenic bacteria on *Thaumetopoea pityocampa* (Lepidoptera: Thaumetopoeidae). . 43th Annual Meeting of Society for Invertebrata Pathology, 11-15 July, Trabzon, Turkey, 154-155.
14. Ozman-Sullivan S.K., Diler H., Micik M., 2007. The effect of some pesticides on *verticillium lecanii* (Zimmerman) Viegas.. International Conference on Environment: Survival and Sustainability International Conference on Environment, 19-24 February 2007.
15. Ozman-Sullivan S.K., Diler H., Çelik N., Sullivan G.:T., 2008. Insect pests of stored hazelnuts in Samsun province, Turkey. *Acta Horticulturae*. VII. Int. Congress on Hazelnut, 23-27 June 2008, Viterbo, Italy.



HEVAL DİLER

Agricultural Engineer



▪ NATIONAL ARTICLES AND PAPERS

▪ Articles Published in National Journals

1. Diler H., Özman-Sullivan S. K. , 2011. Fındık bahçelerinde bulunan yabancı otlardaki eriophyoid akarlar. Turkey IV. Bitki Koruma Kongresi, 28-30 Haziran, Kahramanmaraş, s. 309.
2. Özman-Sullivan S. K., Diler H., Sullivan G. T., Mıcık M., 2009. Parthenolecanium spp.'ye karşı kullanılan bazı pestisitlerin Verticillium lecanii (Zimmerman) Viégas üzerindeki etkileri. III. Bitki Koruma Kongresi Bildirileri, 15-18 Temmuz, Van. **International Papers, Seminars, etc.**
3. Ozman-Sullivan S.K., Aksoy H.M., Diler H., Çelik N., 2007. Biyolojik mücadelede Pseudomonas spp.'nin Tetranychus urticae (Koch)'ye karşı kullanılma olanaklarının araştırılması. Entomopatojenler ve Mikrobiyal Mücadele Bildirileri, 21-24 Haziran, Trabzon, 2007.
4. Ozman-Sullivan S.K., Diler H., Mıcık M., 2007. Çay Akarlarının Populasyon Dinamikleri. Türkiye II. Bitki Koruma Kongresi Bildiri Kitabı, 27-29 Ağustos, Isparta, s. 67.
5. Özman-Sullivan S.K., Diler H., 2005. Sebzelelerde bulunan Eriophyoid akarlar. GAP, IV. Tarım Kongresi Bildirileri, 21-23 Eylül 2005, Urfa, 1. Cilt, 334-341.



HEVAL DİLER

Agricultural Engineer



▪ Membership, Training, Course, Meeting, Congress, Symposium and Other Activities

1. The morphological characters of Phytoseiidae. Ankara University Faculty of Agriculture Department of Plant Protection.
2. Taxonomy Summer School. Ege University, Faculty of Arts and Sciences, Department of Biology.