



**TAGEM**  
R&D AND INNOVATION

ATATÜRK SOIL AND WATER AGRICULTURAL  
METEOROLOGY RESEARCH INSTITUTE/ KIRKLARELİ

## Ülviye ÇEBİ, Assos.Prof. Agricultural Engineer

### EDUCATION

|                                         |                                                  |
|-----------------------------------------|--------------------------------------------------|
| ■ <b>Assoc. Prof.</b><br>2020           | Agricultural Structures and<br>Irrigation        |
| ■ <b>PhD</b><br>2008                    | Namık Kemal University<br>Faculty of Agriculture |
| ■ <b>MSc</b><br>1998                    | Trakya University<br>Faculty of Agriculture      |
| ■ <b>Bachelor's Degree</b><br>1992-1996 | Trakya University<br>Faculty of Agriculture      |
| <b>LANGUAGE</b>                         | Russian YDS 60<br>Bulgarian KPDS 91              |

### CAREER

- 2005- Atatürk Soil Water and Agricultural Meteorology  
Research Institute/ KIRKLARELİ-Head of Department
- 2005-2011 Atatürk Soil and Water Resources Research Institute  
/ KIRKLARELİ –Research Engineer-Head of Department
- 1999-2005 Atatürk Rural Services Research Institute/  
KIRKLARELİ – Agriculture Engineer (M.Sc.)
- 1996-1999 Trakya University Tekirdağ Faculty of Agriculture Soil  
Department TEKİRDAĞ- Research Assistant

### ABOUT ME

She was born in Razgrat in 1972. In 1996, she graduated from Trakya University Tekirdag Faculty of Agriculture, Department of Soil. She completed master's degree in Trakya University Tekirdag Faculty of Agriculture, Department of Soil in 1998, and doctorate in 2008 in the same department. She received the title of associate professor in 2020.

Working subjects: Irrigation water quality and pollution, use of marginal waters in agriculture, pesticide pollution, salinity, increasing water use efficiency.

### CONTACT

📍 Atatürk Soil and Water Agricultural  
Meteorology Research Institute Atatürk  
Soil, Water and Agricultural Meteorology  
Research Station Manager /KIRKLARELİ

🌐 [ulviye.kcebi@tarimorman.gov.tr](mailto:ulviye.kcebi@tarimorman.gov.tr)

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## ▪ YÜRÜTTÜĞÜ PROJELER

- İzmit Körfezi Fauna Tespiti ve Balıklandırma Projesi, Ar-Ge İş birliği programı, TAGEM, Su Ürünleri Merkez Araştırma Enstitü, KBB, **Proje Lideri**, 2016-2019.
- Kırlangıç Balığının (*Chelidonichthys lucerna* L., 1758) Yetiştiricilik İmkanlarının Araştırılması. TAGEM /HAYSÜD, (2014-2019), **Araştırmacı**
- Akıllı Balık Ölçüm Terazisi (Smart Fish Scale-SFS) Geliştirme Projesi, Ar-Ge İşbirliği programı, TAGEM, Su Ürünleri Merkez Araştırma Enstitü, Özel Sektör, (2018-2019), **Proje Lideri**
- Urfa Balıklı Göl Ekosistemi İzleme Projesi, TAGEM, Su Ürünleri Merkez Araştırma Enstitü, Urfa Valiliği, **Proje Lideri**, 2017-2018.
- Gen Bankası Veri Tabanının Oluşturulması: Kalkan Balığı (*Psetta maxima* L.), TAGEM, **Araştırmacı**, 2015-2018.
- Farklı Pestisitlerin Karadeniz Kalkan Balığı (*Psetta maxima*) Spermasına Etkileri ve Gonadlardaki Değişimin Histolojik Yönden İncelenmesi Ege Üniversitesi Bilimsel Araştırma Projesi, 16-SÜF-032, (2017-2018), **Araştırmacı**
- Marine algae as sustainable feed ingredients- improving their bio-utilisation to increase efficiency and quality of aquaculture production, 2016-2020 AB Projesi, **Araştırmacı**
- Intelligent Oceanographically-Based Short-Term Fishery Forecasting Applications (GOFORIT), 2015-2018, AB Projesi, **Araştırmacı**
- Development of an identification method for and a genetic assessment of Danube River (and Black Sea) sturgeon stocks as a prerequisite for sustainable fisheries and conservation management (DASTMAP), 2015-2018, AB Projesi, **Araştırmacı**
- Karadeniz Kalkan Balığında (*Psetta maxima*) Fotoperiyod ile Döl Alım İmkanlarının Araştırılması (TAGEM; 2014- 2016), **Araştırmacı**
- 11.Türkiye Balıkları ve Otolitleri Atlası: Marmara ve Karadeniz, TAGEM, **Araştırmacı** 2013-2016.
- 12.Karadeniz Kalkan Balığının (*Psetta maxima*) Yetiştiricilik Tekniklerinin Geliştirilmesi (TAGEM; 2011-2015), **Araştırmacı**
- 13. Balık Gen Bankası Oluşturulması için Ön Çalışma: Sperm Muhafazası. TAGEM /HAYSÜD, 2013-2015, **Proje Lideri**
- 14.Ulusal Balıkçılık Veri Toplama Programı için Karadeniz'de Hamsi Stoklarının Akustik Yöntem ile Belirlenmesi ve Sürekli İzleme Modelinin Oluşturulması TUBİTAK-KAMAG, 110 G 124, 2011-2015, TUBİTAK 1007, **Proje Yürütücüsü**
- 15. Mussle, (*Mytilus galloprovincialis*) Aquaculture in the Eastern Black Sea (Doğu Karadeniz'de Midye Yetiştiriciliği), TAGEM-WAGENİNGEN (Hollanda) İş birliği, **Proje Lideri**, 2013-2014.
- 16.Mersin Balığı Yetiştiriciliği ve Koruma Stratejisi Geliştirilmesi TAGEM, Araştırmacı 2011-2014.
- 17.Strengthening the Regional Capacity to Support the Sustainable Management of the Black Sea Fisheries (SRCSSMBSF) – 88, AB Projesi, **Yürütücü**, 2011–2013.



## Ülviye ÇEBİ, Assos.Prof. Agricultural Engineer



### ▪ **PROJECTS**

#### ▪ **Projects Conducted**

1. Guided Project: Investigation of the Usage Opportunities of Drip Irrigation Systems in Rice  
Sub-Project: Investigation of the Usage Opportunities of Surface and Subsurface Drip Irrigation Systems in Rice Growing in Thrace Region
2. Quality and Utility of the Water Sources in terms of Agriculture in Thrace Region
3. Effect of Irrigation Waters under Different Salinity Level on Yield-Quality Parameters of Tomato and Broccoli Plants Grown in Greenhouse and Soil Profile Salinity.
4. Assessment And Monitoring In Application Environment (Soil, Water and Plant) and Related Food Products (Oil And Honey) Of Residue Levels Of Imazamox Herbicide From The Imidazolinone Group Used In Sunflower Cultivation In Thrace Region.
5. Irrigation and Water Use Scheduling for Cucumber and Head Lettuce Grown in Unheated Greenhouses
6. Adaption of the Importance of Irrigation Time and Amount of Cucumber and Head Lettuce Grown in Greenhouses to the Producers (Publishing Project). Assistant Researcher. Atatürk Soil Water and Agricultural Meteorology Research Institute, Kırklareli
7. Determination Of Technical Performances Drip Irrigation Systems Used in Thrace Region
8. Impact Analysis of Drip Irrigation Subsidies İn Edirne, Çanakkale and Yalova Provinces
9. Measures for Conservation and Restoration of Natural Heritage in Burgas and Enez
10. Examination of the Methods for Determination of Multiplexed Plant Nourishment Element by One Extraction by Wheat Plant in Thrace Region
11. The Effects of Different Hydraulic Loading Rates (HLR) and Hydraulic Retention Time (HRT) on Removal Efficiency of the Subsurface Horizontal-Flow Constructed Wetlands.
12. Effects of Different Soil Tillage Methods in Sunflower Production Grown under Kırklareli Dry Farming Conditions on Soil Compaction and Plant Growing.
13. Irrigation Scheduling and Yield Response Factors of Flue-Cured Virginia Tobacco Grown Under Kırklareli Conditions.



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## ▪ **PROJECTS**

### ▪ **Ongoing Projects**

1. Guided Project: Investigating the Use of Marginal Water in Agricultural Irrigation and Determining Its Contribution to the Circular Economy (MARSUDE)
2. Sub-Project: Investigation of Agricultural Usage Opportunities and Environmental Impact of Babaeski Domestic Wastewater Purification Facility Exit Water
3. Development of Digital Irrigation Management System for Alfalfa (Medicago Sativa) Crops in Kırklareli Province
4. Development of Digital Irrigation Management System for Sunflower and Wheat Crops in Kırklareli Province.
5. Classification of the Agriculture Farms in TR21 Region according to Farm Accountancy Data Network (FADN) System and Determination of the Risk Attitudes of the Farmers according to the Farm Typologies
6. Recovery of the Wastewater Treatment Plant's Discharge and Determination of the Effects on Rice Cultivation



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### ▪ **PUBLICATIONS**

### ▪ **INTERNATIONAL ARTICLES AND PAPERS**

### ▪ **Articles Published in International Journals**

1. ÇEBİ, U. K. (2018). Determination of residue levels of imazamox herbicide (2-[4, 5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1 H-imidazol-2-yl]-5-(methoxymethyl)-3-pyridinecarboxylic acid) in soil and drainage water. *DESALINATION AND WATER TREATMENT*, 123, 321-329.
2. ÇEBİ, U. K., OZCAN, C., GURBUZ, M. A., OZER, S. (2019). Determination of Imazamox ((2-[4, 5-Dihydro-4-Methyl-4-(1-Methylethyl)-5-Oxo-1 H-İmidazol-2-Yİ]-5-(Methoxymethyl)-3-Pyridinecarboxylic Acid) Residue On Sunflower Plant Components. *Journal of Environmental Protection and Ecology*, 20(1), 177-187.
3. ÇEBİ, Ü. K., AYDIN, B., ÇAKIR, R., ALTINTAŞ, S. (2019). Energy use efficiency and economic analysis of greenhouse cucumber farming in Turkey: case of Thrace Region. *CUSTOS E AGRONEGOCIO ON LINE*, 15(2), 2-21.
4. ÇEBİ, U. K., ÇAKIR, R., ALTINTAS, S., OZDEMİR, A. G. (2018). Biometrical and biochemical properties of fruits of mini cucumber plants grown under various irrigation regimes in an unheated greenhouse. *Acta Scientiarum Polonorum. Hortorum Cultus*, 17(5).
5. EKMEKYAPAR F., ÇEBİ KANBUROĞLU U. (2017). An investigation of inorgan,c chemicals and heavy metals in Kırklareli Dam water, Thrace region. *Desalination and Water Treatment*. 87, 306-313.
6. OZCAN, C., ÇEBİ, U. K., GURBUZ, M. A., OZER, S. (2017). Residue Analysis and Determination of IMI Herbicides in Sunflower and Soil by GC–MS. *Chromatographia*, 1-10.
7. ÇAKIR, R., KANBUROĞLU-ÇEBİ, U., ALTINTAS, S., OZDEMİR, A. (2017). Irrigation scheduling and water use efficiency of cucumber grown as a spring-summer cycle crop in solar greenhouse. *Agricultural Water Management*, 180, 78-87.
8. ÇEBİ, U. K., ÇAKIR, R., TOK, H. H. (2016). Evaluation of the effects of 2, 6-dinitro-n, n-dipropyl-4-trifluoromethylanil herbicide on the groundwater contamination in the thrace region. *Journal of Environmental Protection and Ecology*, 17(2), 445-452.
9. ÇAKIR, R., GİDİRİSLİOĞLU, A., ÇEBİ, U. (2015). A study on the effects of different hydraulic loading rates (HLR) on pollutant removal efficiency of subsurface horizontal-flow constructed wetlands used for treatment of domestic wastewaters. *Journal of Environmental Management*, 164, 121-128.
10. ÇAKIR, R., ÇEBİ, U. (2010). The effect of irrigation scheduling and water stress on the maturity and chemical composition of Virginia tobacco leaf. *Field Crops Research*, 119(2), 269-276.
11. ÇEBİ, Ü. (2020). Evaluation of Underground Water Quality in Terms of Irrigation Water in Tekirdağ Province. *Turkish Journal of Agriculture-Food Science and Technology*, 8(6), 1391-1398.



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12. ÇEBİ Ü., AYDIN, B., ÖZER S., ÖZTÜRK O. (2020). Effect of Irrigation Waters in Different Salinity Levels on Crop Yield and Energy Use in Greenhouse Tomato Production in Turkey: A Case Study in Kırklareli Province. *Horticultural Studies*, 37(2), 123-133.
13. ÖZER S., ÖZTÜRK, O., ÇEBİ Ü., AYDIN B. (2020). Evaluation of the Technical Performances of Some Drip Irrigation Systems used in Kırklareli Province. *Turkish Journal of Agricultural and Natural Sciences*, 7(1), 112-119.
11. AYDIN, B., ÖZTÜRK, O., ÖZER S., ÇEBİ U., ÖZKAN E. (2020). Comparative Analysis of the Opinions of the Farmers on Drip Irrigation Method: Case of Edirne Province. *Turkish Journal of Agricultural and Natural Sciences*, 7(4), 959-971.
12. AYDIN, B., ÖZTÜRK, O., ÇOBANOĞLU, F., ÇEBİ, U., ÖZKAN, E., ÖZER S. (2020). Effect of Drip Irrigation Subsidies on Maize for Silage Production: Case of Edirne Province. *International Journal of Agriculture and Wildlife Science*, 6(3), 496-505.
13. ÖZER, S., ÖZTÜRK, O., ÇEBİ U., ALTINTAŞ, S., YURTSEVEN, E. (2019). The Effect of Irrigation Water of Different Salinity Level on Root Development of Tomato Plant in Greenhouses Conditions. *Soil Water Journal*, 146-152.
14. AYDIN, B., ÖZTÜRK, O., ÖZKAN, E., ÖZER, S., ÇEBİ, Ü (2019). Evaluation of Drip Irrigation Subsidies by the Farmers: Case of Edirne Province. *COMU Journal of Agriculture Faculty*, 7(1), 57-67.
15. ÇEBİ U., Selçuk, ÖZER., ÖZTÜRK, O., ÖZCAN, C., Ezgi, TOK., ŞENGÖRÜR, B., AHİ Y. (2019). Some Physical-Chemical Characteristics and Irrigation Water Quality Classes of the Dams in Edirne Province. *Soil Water Journal*, 8(2), 96-106.
16. ÇEBİ U., ÖZCAN, C., GÜRBÜZ, M. A., ÖZER, S. (2019). Residual Levels Of İmazamox Herbicide And Derivatives İn Different Parts Of Sunflower Plant And Honey Samples Produced Under The Effect Of Sunflower Flora. *DERİM*, 36(1), 99-107.
17. AYDIN, B., ÖZTÜRK, O., ÖZER, S., ÇEBİ, U., ÖZKAN, E. (2019). Analysis of Farmers' Environment Perceptions in Agricultural Applications: Case of Edirne Province. *Turkish Journal of Agricultural and Natural Sciences*, 6(4), 851-858.
18. AYDIN, B., Öztürk, O., ÇEBİ, Ü., ÖZER, S., ÖZKAN, E. (2019). Factors Affecting the Utilization from Drip Irrigation Subsidies of the Farmers in Edirne Province. *Soil Water Journal*, 8(2), 87-95.
19. ÇEBİ KAMBUROĞLU Ü., ÖZER, S., ALTINTAŞ S., ÖZTÜRK O., YURTSEVEN E. (2018). Effect of Different Irrigation Levels and Irrigation Water Salinity on Water Use Efficiency and Yield of Tomato Grown in Greenhouse. *Harran Journal of Agricultural and Food Sciences*, 22 (1): 33-46.
20. ÇEBİ, U. K., AYDIN, B., Selçuk, ÖZER., ALTINTAŞ, S., ÖZTÜRK, O (2018). Effect of Irrigation Waters in Different Salinity Levels on Energy Use Efficiency of Broccoli Plant Grown in Greenhouse. *Turkish Journal of Agricultural and Natural Sciences*, 5(2), 100-108.



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21. ÇEBİ, Ü. K., ÖZCAN, C., GÜRBÜZ, M. A., ÖZER, S. (2017) Determination and Evaluation of Residual Levels of Imazamox Herbicide in Soil Environment in Sunflower Farming in Thrace Region. *Soil Water Journal*, 6(2), 32-39.
22. ÇEBİ, Ü. K., AYDIN, B., ÇAKIR, R., ALTINTAŞ, S. (2017). Energy Use Efficiency and Economic Analysis in Greenhouse Head Lettuce (*Lactuca sativa* cv Salinas) Farming. *Turkish Journal of Agricultural and Natural Sciences*, 4(4), 426-433.
23. ÇEBİ, U. K., ÇAKIR, R., TOK, H. H. (2017). Study on Movement and Accumulation of Trifluralin in Medium-Textured Soils. *Turkish Journal of Agriculture-Food Science and Technology*, 5(7), 780-785.
24. ÇAKIR, R., ÇEBİ, U. (2006). Growth and dry matter accumulation dynamics of flue-cured tobacco under different soil moisture regimes. *Journal of Agronomy*, 5(1), 79-86.

### ▪ International Papers, Seminars, etc.

1. ÖZKAN, E., AYDIN, B., ÖZTÜRK, O., ÖZER, S., ÇEBİ, Ü. (2021). Attitudes of the Producers to Agricultural Activities and Innovations: Case of Edirne Province. XIV. National Agricultural Economics Congress. Aydın Adnan Menderes University Faculty of Agriculture Department of Agricultural Economics, Proceedings Book, 56. 15-17 September 2021, Aydın
2. U. KAMBUROĞLU ÇEBİ, C. ÖZCAN, M. A. GURBUZ, S. ÖZER (2018). Residue Levels Released In Different Parts Of Sunflower Of Imazamox Herbicide In Flower Pot Conditions. 3rd International Conference on Organic Electronic Material Technologies (OEMT2018) Sep 20-22, 2018, Kırklareli / TURKEY.
3. B. C. KÖRÜKÇÜ, C. TORLAK, U. ÇEBİ, K. ERGÜL, C. ÖZCAN (2018). Investigation Of Cu-Endosulfan Correlation In Water Samples By Using Icp-Oes And Gc-MS. 3rd International Conference on Organic Electronic Material Technologies (OEMT2018) Sep 20-22, 2018, Kırklareli / TURKEY
4. ÖZCAN C., KANBUROĞLU ÇEBİ U., GURBUZ M.A., ÖZER S. (2016). Method Development and Determination of Imidazolinone Herbicides in Sunflower and Soils by GC-MS. 10th Aegean Analytical Chemistry Days 29 September – 2 October, 2016, Çanakkale, TURKEY
5. ÇEBİ KAMBUROĞLU Ü., ÖZER S., ÖZTÜRK O., ÖZCAN C., TOK E., ŞENGÖRÜR B. (2017). Pollution Status of Thrace Region Water Resources and Determination of the Agriculturally Usage (Nutrient Content of the Underground Waters in Edirne Province). 5 th International Participation Soil and Water Resources Congress, Kırklareli, 2017
6. ÇAKIR, R., U. ÇEBİ, A. GİDİRİŞLİOĞLU (2003). A Research on Obtainment of Some Findings of Virginia Tobacco Plant in terms of Irrigation Management. Culture Technique Union 2nd Irrigation Congress Proceedings Book, pp. 336-347. October 16-19, Kuşadası, Aydın.



## Ülviye ÇEBİ, Assos.Prof. Agricultural Engineer



### ▪ NATIONAL ARTICLES AND PAPERS

#### ▪ Articles Published in National Journals

1. ÇEBİ, Ü. K., ÇAKIR, R., TOK, H. H. (2019). Convection and Accumulation of Trifluralin Herbicide in the Soil in Field Conditions. *Journal of Soil Science and Plant Nutrition*, 7(1), 1-9.
2. GÜRBÜZ, M. A., KARDEŞ, T. A., ÇEBİ, U. Assessment of the Availability of the Multinutrient Extraction Methods for Wheat Plant for the Determining Phosphorus by Soil and Plant Analysis. *Çukurova J. Agric. Food Sci.*,31(3), 229-233.
3. ÇEBİ KAMBUROĞLU Ü., ÖZER S. (2016). Irrigation Methods and Efficient Usage of Water in Agriculture. *Tarım Türk*. September-October, 2016, Number 61.
4. ÇEBİ Ü., F. BAKANOĞULLARI, S. ÖZER, S. YEŞİLKÖY. Relationships Between Climate Change and Irrigation. *Tarım Türk Journal*. September-October 2014, Number: 49.
5. KAYHAN, İ.E.,KANBUROĞLU ÇEBİ, Ü.,KAYIŞOĞLU, B., (2013). Effect of Reduced Tillage on Different Clay Inclusive Soils on Bulk Density and Porosity. *Journal of Agricultural Machinery Science*.

#### ▪ International Papers, Seminars, etc.

1. ÖZKAN, E., AYDIN, B., ÖZTÜRK, O., ÖZER, S., ÇEBİ, Ü. (2019). Socio Economic Characteristics and Agricultural Production Purposes of the Farmers Utilizing and not utilizing from Drip Irrigation Subsidies: Case of Edirne Province. 6 th Congress on Soil & Water Resources with International Participation, Abstract Book, p. 227. İzmir.
2. EKMEKYAPAR F., U. ÇEBİ, F. MERACI, (2014). Chemical Characterization of Kırklareli Reservoirs Agricultural Irrigation Waters and Evaluation in Heavy Metal Contamination. 1 st National Watershed Management Symposium, September 10-12, Çankırı.
3. GİDİRİŞLİOĞLU A., Ü. ÇEBİ, R. ÇAKIR. (2010). Research On The Effect Of Different Hidrolic Loading Levels And Hidrolic Retention Times In The Natural Treatment Systems On The Clearance Of Some BOİ, KOİ, NH4 And Bacteriologic Pollutant Parametres. 1st National Irrigation and Agricultural Structures Symposium. May, 27-29, Kahramanmaraş.
4. ÇAKIR, R., ÇEBİ, U., GİDİRİŞLİOĞLU, A. (2010). Physiologic Effects of Irrigation Applications on Different Phonological Periods on Virginia Tobacco Plant. 1 st National Soil and Water Resources Congress Proceedings Book, pp.62-73. 1st National Soil and Water Resources Congress. June 01-04 Haziran, Eskişehir.
5. GİDİRİŞLİOĞLU A. Ü. ÇEBİ, R. ÇAKIR. (2010). Evaluation of the Water of Constructed Wetlands in terms of Irrigation Water. GAP 6 th Agriculture Congress. May, 09-12 Mayıs, Şanlıurfa.
6. ÇAKIR R., A. GİDİRİŞLİOĞLU, U. ÇEBİ, S. MALKARALI, R. ÇOMAK. (2009). Opportunities Of The Reusage Of Tail Waters From Rice Irrigations In Altinyazı Karasaz Plains And Drainage Water Mixture In Irrigation Water Quality And Irrigation. 1st National Drought and Desertification Symposium, June 16-18, Konya.





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7. GİDİRİŞLİOĞLU A., R. ÇAKIR, Ü. ÇEBİ, C. YARCI, G. GİDİRİŞLİOĞLU, N. GÜLER. (2008). Ecology of Halophyte Vegetation of Salty Soils in Gelibolu-Gökbüet Lands. 8 th National Ecology and Environment Congress. October 20-23, GİRNE / KKTC
8. KAYHAN, İ.E., İ. KAMBUROĞLU, E. ÖZKAN, U. ÇEBİ, Y. BAYHAN, E.GÖNÜLOL, B. KAYIŞOĞLU (2003). Effect of Different Soil Tillage Methods on Germination Time, Germination Rate and Grain Yield of Sunflower. Turkey 5th Field Crops Congress. October 13-17, Diyarbakır
9. KAYHAN, İ.E., İ. KAMBUROĞLU, E. ÖZKAN, U. ÇEBİ, Y. BAYHAN, E.GÖNÜLOL, B. KAYIŞOĞLU. (2002). . Effect of Different Soil Tillage Methods on Fuel Consumption and Cost in Sunflower Farming in Kırklareli District Loams. Turkey 5th Agricultural Economics Congress, pp: 83-87, September 18-20, Erzurum.
10. ÇAKIR, R., U.ÇEBİ (2001). A Research on Effective Root Depths of Some Plants in Kırklareli Plain Irrigation Project Areas. Rural Services Atatürk Research Institute. Thrace Soil and Water Resources Symposium Proceedings Book. pp: 90-99. May 24-27, Kırklareli.
11. KAYALI E., AYDIN B., ÇEBİ KAMBUROĞLU U., (2017). Evaluation of Irrigation Soil Management within Good Agricultural Practices. 5 th International Participation Soil and Water Resources Congress, Kırklareli, 2017
12. ÇEBİ Ü., R. ÇAKIR, S. ALTINTAŞ, A. ÇÜÇLÜ ÖZDEMİR (2014). Irrigation Scheduling For Curly Headlettuce In Plastic Greenhouse, 12th National Culture Technique Symposium, May, 21-23 Tekirdağ.
13. ÇEBİ Ü., R. ÇAKIR, S. ALTINTAŞ, A. ÇÜÇLÜ ÖZDEMİR (2013). Irrigation Scheduling For Cucumber Grown In Unheated Greenhouses Spring Cultivation, 3rd National Soil and Water Resources Congress, Tokat.
14. BARAN M.F., B. AYDIN, Ü. ÇEBİ (2013). The Effect of Agricultural Machinery Grant Program on Mechanization Development in Edirne. 3rd National Soil and Water Sources Congress, Tokat.
15. ÇEBİ Ü., A. GİDİRİŞLİOĞLU, R. ÇAKIR. (2010). Determination Of Domestic And Industrial Contaminants In Ergene River And Its Branches. 1st National Soil and Water Resources Congress. June 1-4, Eskişehir.
16. GİDİRİŞLİOĞLU A. Ü. ÇEBİ, R. ÇAKIR. (2010). The Effects of Different Hydraulic Levels In the Horizontal flowing Under Surface Systems and Hydraulic Retaining Time On The Clearance of Contaminating Parameters Such As, Oil-Grease and Phosphorus in Waste Water. Turkey 4th National Organic Agriculture Congress. June 28-July 1, Erzurum.
17. ÖNER, N., U.KAMBUROĞLU (ÇEBİ), H.H.TOK (1997). Effect of Supplementing Urea and Ammonium Nitrate on Two Different Thrace Soils. 1st Thrace Soil and Fertilizer Symposium, pp: 315-320. October 20-22, Tekirdağ.
18. KATKAT, G., H.H.TOK, M. AYDIN, M.T. SAĞLAM, N. ÖNER, U. KAMBUROĞLU (ÇEBİ) (1997). Some Pollution Parameters and Scheduling Changes in Drinking Water Wells in Tekirdağ Provincial Borders. 1st Thrace Soil and Fertilizer Symposium, pp: 289-295. October 20-22, Tekirdağ.



# Ülviye ÇEBİ, Assos.Prof. Agricultural Engineer



## ▪ **OTHER PUBLICATIONS**

### ▪ **Ph.D. Thesis, Master Thesis, Reports, Books etc.**

1. Investigation the hazardous effect of trifluralin on ground water quality under conditions of intensive application in sunflower farming areas in Thrace region and lysimeters (PhD).
2. The Effect of wetting-drying and freezing-thawing alternances on the soil respiration (MSc).
3. Determination of Domestic and Industrial Contaminants in Ergene River And Its Branches (Report).
4. Determination of Pollution Status of Streams Flowing in North-South Direction in Kırklareli Province and Their Suitability for Agricultural Irrigation Purposes (Report).
5. Infiltration-Hydraulic Conductivity Relationship: Case of Kırklareli (Report)
6. Water Consumption Guide of Irrigated Plants in Turkey
7. Irrigation Techniques Guide of Irrigated Plants in Turkey

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

1. Laboratory Operation Management Analysis and Evaluation-2000-Ankara
2. Irrigation Physiology Agronomy, Soil-Plant-Water Relations, Soil Water Characteristics, Irrigation Programs Plant Atmosphere Relations Seminar-2000-Menemen
3. Irrigation Physiology Agronomy, Soil-Plant-Water Relations, Soil Water Characteristics, Irrigation Programs Plant Atmosphere Relations Seminar-2000-Konya
4. Irrigation Physiology Agronomy, Soil-Plant-Water Relations, Soil Water Characteristics, Irrigation Programs Plant Atmosphere Relations Seminar-2000-Erzurum
5. Esri Türkiye – ArcGIS for Desktop Introduction Training - 2017 – Kırklareli
6. Esri Türkiye - ArcGIS 3 Spatial Analysis Applications Training – 2018 – Kırklareli
7. Esri Türkiye - Statistical Analysis Training by GEOS Geostatistical Analyst – 2018 – Kırklareli