



**TAGEM**  
R&D AND INNOVATION

Trakya Agricultural Research Institute  
Edirne/Türkiye

## ONUR GÖKTEPE, MSc Agricultural Engineer

### EDUCATION

- PhD**  
2022- continues  
Çanakkale Onsekiz Mart University  
School of Graduate Studies  
Department of Plant Protection
- MSc**  
2013-2016  
Süleyman Demirel University  
Graduate School of Nat. and Applied Sci.  
Department of Plant Protection
- Bachelor's Degree**  
2003-2008  
Bursa Uludağ University  
Faculty of Agriculture  
Department of Plant
- LANGUAGE**  
English (intermediate)

### CAREER

- 2020-...**  
Engineer, Trakya Agricultural Research Institute  
Edirne/Türkiye
- 2016-2020**  
Engineer, Agriculture and Forestry Directorate  
of Keşan District  
Edirne/Türkiye
- 2016-2016**  
Engineer, Agriculture and Forestry Directorate  
of Eşme District  
Uşak/Türkiye
- 2010-2016**  
Engineer, Uşak Directorate of Provincial  
Agriculture and Forestry  
Uşak/Türkiye
- 2009-2010**  
Exper of Agricultural Insurances  
Bursa/Türkiye

### ABOUT ME

I was born in 1986 in Bursa. I completed primary and high school education in Bursa. I graduated from Bursa Uludağ University, Faculty of Agriculture, Department of Plant Protection in 2008. After I started to work in the Ministry of Agriculture and Forestry in 2010 with the title of Engineer. Since 2020, I have been working on weeds in the Plant Health Department of the Institute and at the same time, I have been working as an assistant researcher in the rice breeding studies of the Hot Climate Grains Branch of the Field Crops Department. I has an intermediate level of English, I am married and I have 2 children.

### CONTACT



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## Agricultural Engineer



### ▪ **PROJECTS**

#### ▪ **Projects Conducted**

1. Trakya-Marmara Region Rice Breeding Research / GDAR (General Directorate Of Agricultural Research And Policies) / 01.01.2018-31.12.2022 / co-investigator / Trakya Agriculture Research Institute Edirne/TÜRKİYE

#### ▪ **Ongoing Projects**

1. Türkiye-IRRI Cooperative Research Projects: Developing high yielding blast-resistant japonica rice (Phase 5) (IRRI Ref. No.: A-2012-113) / 01.01.2023-31.12.2025 / Trakya Agriculture Research Institute Edirne-TÜRKİYE
2. Determination of Biotic Factors in Rice Where Drip-Release Irrigation Systems are used and Agroecosystem Management / GDAR (General Directorate Of Agricultural Research And Policies)/ 01.01.2022-31.12.2024 / co-investigator / Plant Protection Research Institute Bornova, İzmir-TÜRKİYE
3. Development of Biosensors for Detection of Pesticide Residues / GDAR (General Directorate Of Agricultural Research And Policies) / 15.01.2021-15.01.2024 / co-investigator / University of Health Sciences İstanbul-TÜRKİYE
4. Researches on Determination and Control of Problem Weeds in Spinach Production Areas of Marmara Region / GDAR (General Directorate Of Agricultural Research And Policies) / 01.01.2022-31.12.2023 / co-investigator / Atatürk Horticultural Central Research Institute Yalova-Türkiye
5. Detection of Weeds in Drip Irrigated Rice Fields and Investigation of Herbicide Use in Edirne Province / GDAR (General Directorate Of Agricultural Research And Policies)/ 01.01.2021-31.12.2023 / principal investigator / Trakya Agriculture Research Institute Edirne-TÜRKİYE
6. Herbicide-Resistant Sunflower Breeding Studies / GDAR (General Directorate Of Agricultural Research And Policies) / 01.01.2019-31.12.2023 / co-investigator / Trakya Agriculture Research Institute Edirne-TÜRKİYE



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### ▪ **PUBLICATIONS**

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

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

1. **Göktepe O.**, **Uludağ A.**, Aksoy N., 2022. Determination of *Echinochloa* P. Beauv spp. and their some lower taxa in rice fields in the Edirne Province of Türkiye. IWSC 2022 (8th International Weed Science Congress), Oral Presentation, 4-9 Dec 2022, Bangkok, Thailand.
2. **Göktepe O.**, Aksoy N., Uludağ A., 2022. A study on determination of *Echinochloa* P. Beauv. spp. in rice fields in the Edirne Province of Turkey. 19th EWRS (European Weed Research Society) Symposium 2022 "Lighting the Future of Weed Science", Athens, Greece 20-23 June 2022 p.48
3. Tülek, B., Öztürk, İ., **Göktepe, O.**, Avcı, R., Tülek, A., 2022. Determining The Reactions of Wheat Cultivars Developed By The Trakya Agricultural Research Institute Against Common Bunt Diseases. (*Tilletia foetida* Wallr.) IV. International Agricultural, Biological & Life Science Conference, Edirne, Turkey, 29-31 August 2022 p.41
4. Tülek, B., Öztürk, İ., **Göktepe, O.**, Avcı, R., Tülek, A., 2022. Determining The Reactions of Wheat and Barley Varieties Developed By Trakya Agricultural Research Institute To Loose Smut Of Wheat and Barley (*Ustilago nuda* f.sp. *tritici* and *U. nuda* f.sp. *hordei*) Diseases. IV. International Agricultural, Biological & Life Science Conference, Edirne, Turkey, 29-31 August 2022 p.42

### ▪ **NATIONAL ARTICLES AND PAPERS**

### ▪ **Articles Published in National Journals**

1. Uludağ, A., **Göktepe O.**, Serim A.T., Üremiş İ., 2021. Weed Control in Rice from Today to Tomorrow, Netafim Rice Newsletter, No:1 p:18-21.

### ▪ **OTHER PUBLICATIONS**

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

1. Determination of Weeds, Densities and Frequency of Occurrence in Chickpea Cultivated Areas in Uşak Province / Süleyman Demirel University Isparta-TÜRKİYE / Master Thesis, 2016.

### ▪ **Membership**

1. 2022-(cont.) EWRS (European Weed Research Society)

### ▪ **Achievement Certificate**

1. Achievement Certificate by Edirne Provincial Governorship, May 2022.