



TAGEM
R&D AND INNOVATION

SOIL FERTILIZER AND WATER RESOURCES
CENTRAL RESEARCH INSTITUTE/ANKARA



Ayşe Özge SAVAŞ

Biosystems Engineer (MSc)

EDUCATION

- **Assoc. prof**
- **PhD** 2020-Devam Middle East Technical University Earth Systems Science
- **MSc** 2018-2019 University of Southampton Sustainability and Climate Change
- **Bachelor's Degree** 2010-2014 Uludag University Ziraat Fakültesi
- **LANGUAGE** English IELTS 6.5

CAREER

- 2020- Researcher, Soil Fertilizer and Water Resources Central Research Institute - ANKARA
- 2014-2018 Engineer, Private Company ISTANBUL
- 201 3 Intern, Aarhus University DENMARK

ABOUT ME

She studied at Uludag University, Department of Biosystems Engineering.. During her undergraduate education, she studied at Worclaw University, Poland as part of the Erasmus exchange program and had an internship at Aarhus University, Denmark.

After graduating from bachelor's degree in 2014, she managed projects in an international private company on renewable energy systems in Istanbul. In 2018, she went to the UK for master's degree. Since 2020, she has been conducting research on the agricultural effects of climate change at TAGEM.

CONTACT

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▪ **PROJECTS**

▪ **Ongoing Projects**

1. Evaluation of Climate Change Resilience of Agricultural Producers in Ankara Province (Project Leader)
2. Stimulating novel Technologies from Earth Remote Observation to Predict European Soil carbon (STEROPES) (Assistant Researcher)
3. Effects of Plastic Mulch and Organic Material Use in Micro-Catchment Water Harvesting Techniques on Greenhouse Gas Emission and Soil Moisture in Ankara Conditions (Assistant Researcher)

▪ **OTHER PUBLICATIONS**

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

1. Projected Impacts of Climate Change on Agricultural Sector in Manisa (Master's Dissertation).