



TAGEM
R&D AND INNOVATION

MAIZE RESEARCH INSTITUTE

SAKARYA

MEMİŞ BİLGİCİ, MSc Agricultural Engineer

EDUCATION

- MSc**
2021 Cankiri Karatekin University
Natural and Applied Sciences
- MSc**
2021 Bangor University
Natural Science
- Bachelor's Degree**
2016 Ankara University
Field Crops

CAREER

- 2021 – present** Maize Researcher, Maize Research Institute, SAKARYA

ABOUT ME

CONTACT



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MEMİŞ BİLGİCİ, MSc Agricultural Engineer



▪ **PUBLICATIONS**

▪ **INTERNATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in International Journals**

- Kusvuran, A., Bilgici, M., Kusvuran, S., and Nazli, R. I. (2021). The effect of different organic matters on plant growth regulation and nutritional components under salt stress in sweet sorghum [*Sorghum bicolor* (L.) Moench.]. *Maydica*, 66(1), 9.



MEMİŞ BİLGİCİ, MSc Agricultural Engineer



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

1. Republic of Turkey, Ministry of National Education, Full Scholarship (2016)
2. 3 months 2014 Republic of Turkey, Ministry of Agriculture and Forestry, Field Crops Central Research Institute Training Course Wheat and Barley Breeding.
3. 31- July- 04 June 2021 Republic of Turkey, Ministry of Agriculture and Forestry, AYDIN Soke Directorate Of Agricultural Production Enterprise, Agricultural Extension And In-Service Training Center, Training Course Agricultural Extension and Communication Techniques.
4. 07-11 July 2021 Republic of Turkey, Ministry of Agriculture and Forestry, Field Crops Central Research Institute Training Course Production of doubled haploid plants by anther culture in cereals
5. 14-18 July 2021 Republic of Turkey, Ministry of Agriculture and Forestry, Field Crops Central Research Institute Training Course Molecular plant breeding studies in cereals
6. 24-28 August 2021 The University of Bonn in Germany International Summer School for Agricultural Robotics Together with two of the leading universities of the world, ETH Zurich and Lincoln University in the UK, PhenoRob hosted the International Summer School "Agricultural Robotics" at the University of Bonn. The topics covered in the workshops include Machine Learning, Graph-based Simultaneous Localization and Mapping (SLAM), Robot Perception, Economics of Robotics and Sensing Applications in Agriculture and more.
7. 12 September 2021- 08 October 2021 Iowa State University Department of Agronomy Double Haploid in Corn Research in double haploid technology related to maize production.
8. 11-15 July 2021 TUBITAK and Republic of Turkey, Ministry of Agriculture and Forestry, Field Crops Central Research Institute Training Course KASP in cereals.