



TAGEM
R&D AND INNOVATION

TRAKYA AGRICULTURAL RESEARCH INSTITUTE,
EDİRNE

Sultan ŞAHİN ATEŞ, Phd Agricultural Engineer

EDUCATION

- PhD
2023** Namık Kemal University
Department of Field Crops
- MSc
2009** Namık Kemal University
Department of Field Crops
- Bachelor's Degree
2003** Ankara University Faculty
of Agriculture

CAREER

- 2006- Engineer, Trakya Agricultural Research Institute, EDİRNE.
- 2005-2006 Engineer, KSB SE&Co. KGaA, ANKARA.
- 2004-2005 English- Math Teacher, Ministry of Education, ANKARA.

ABOUT ME

I was born in 1978 in Ankara. After graduating from Başkent Foreign Language High School, I graduated from Ankara University Faculty of Agriculture in 2003. In 2006, I was appointed to Trakya Agricultural Research Institute with Public Personnel Selection Examination (KPSS). I completed my master's degree in the Department of Field Crops at Namık Kemal University in 2009 and I completed my PhD education in the same department in 2023. I am married with two children.

My Areas of Expertise: Plant Breeding, Agronomy, Anther Culture, Genotip x Environmental Interactions and Agricultural Technologies.

CONTACT



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▪ **PUBLICATIONS**

▪ **INTERNATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in International Journals**

- Beşer N., Sürek H., **Şahin S.**, Kaya R., Tuna B., ÇAKIR R. (2014). Evaluation Of Twenty Two Rice (*Oryza Sativa L.*) Genotypes For Yield And Yield Compenents Under Drip Irrigation. Agri Balkan Agricultural Congress, Edirne, Türkiye, 8 - 11 September 2014, p.134
- A. Tülek, **S.S. Ates**, K. Akin, H. Surek, R. Kaya and İ. Kepenekci (2014). Determining yield losses in rice cultivars resulting from rice white tip nematode *Aphelenchoides besseyi* in field condition. *Pakistan Journal of Nematology*, 2014, Vol. 32(2): 149-154
- Beşer N., Sürek H., **Şahin S.**, Kaya R., Tuna B., Çakır R. (2016). An investigation of various drip irrigation treatments in rice (*Oryza sativa L.*) Fresenius Environmental Bulletin, cilt.25, sa.9, ss.3680-3686, 2016.
- Beşer N., Halil S., **Şahin S.**, Kaya R., Tuna B., Çakır R. (2015). Determination of Rice (*Oryza sativa L.*) Genotypes Suitable for Drip Irrigation, Bulgarian Journal of Agricultural Science 21, No:6, page 1222-1228.

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

- Beşer N., Kaya R., **Sahin S.** (2007) Rice Seed Production System in Turkey Workshop on Rice Integrated Crop Management Systems For Food Security in Central Asia, İstanbul TURKEY 31.11. 2007
- Beşer N., Kaya R., **Sahin S.** (2007) Rice Food Security and Production Workshop on Rice Integrated Crop Management Systems For Food Security in Central Asia, İstanbul TURKEY 30.11. 2007

▪ **Master Thesis**

Sahin S. (2009). *Anther Culture Possibilities on Some Rice Varieties and Lines.* Namik Kemal University, Graduate School of Natural and Applied Sciences, Main Science Division of Field Crops, Tekirdag.

▪ **Doctorate Thesis**

Sahin Ates S. (2023). Genotype x Environment Interactions and Stability Analysis in Oat (*Avena sativa L.*). Namik Kemal University, Department of Field Crops, 350 page, Tekirdag.