



TAGEM
R&D AND INNOVATION

BLACK SEA AGRICULTURAL RESEARCH
INSTITUTE / SAMSUN

ÖZGÜR AZAPOĞLU

Agricultural Engineer (MSc)

EDUCATION

■ PhD 2022-Cont.	Ondokuz Mayıs University Faculty of Agriculture, Field
■ MSc 2017-2020	University of Arkansas Crop, Soil & Environmental Sciences
■ MSc 2010-2013	Gaziosmanpasa University Faculty of Agriculture, Field Crops
■ BSc 2004-2009	Gaziosmanpasa University Faculty of Agriculture, Field Crops
Language	English YOKDIL 88.75 / YDS 70

CAREER

- 2020 - - Researcher – Black Sea Agricultural Research Institute (Samsun)
- 2020 - 2020 - Research Assistant – Crop, Soil and Environmental Sciences – University of Arkansas
- 2014 - 2020 - Government Scholarship – Plant Breeding (Rice) - USA

ABOUT ME

I was born in 1985 in Ankara. I graduated from Gaziosmanpasa University Faculty of Agriculture in 2009. I completed his master's degree in Gaziosmanpasa University, Institute of Science and Technology, Field Crops Department in 2013. I completed my master's degree at the University of Arkansas in 2020 with a scholarship from the YLSY Program (Turkish Government).

I continues to work in the Warm Climate Cereals Rice Breeding Unit at Black Sea Agricultural Research Institute.

CONTACT

📍 Karadeniz Tarımsal Araştırma Enstitüsü
Çiftlik Mah. Atatürk Bulvarı No: 313
(Samsun - Ordu Karayolu 17. km),
Gelemen, Tekkeköy / SAMSUN
55300 TÜRKİYE

🌐 ozgur.azapoglu@tarimorman.gov.tr

☎ 0362 256 05 14-15



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▪ **PROJECTS**

Ongoing Projects

1. Black Sea Region Rice Breeding Research
2. Detection of Weeds that are Problematic in Drip Irrigation in Rice in Bafra Plain Ecological Conditions and Investigation of Herbicide Usage Possibilities



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▪ **PUBLICATIONS**

▪ **INTERNATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in International Journals**

1. E. Shakiba, K.A.K. Moldenhauer, X. Sha, P.Counce, R. Scott, G. Bathke, D.G. North, V.A. Boyett, A. Rice, **O. Azapoglu**, M.Q. Esguerra, R. Dhakal, and C.C. Hemphill. Hybrid Rice Program in 2018. B.R. Wells Arkansas Rice Research Studies 2018. <https://arkansas-ag.news.uark.edu/research-series.aspx>
2. E. Shakiba, K.A.K. Moldenhauer, X. Sha, P.Counce, R. Scott, G. Bathke, D.G. North, V.A. Boyett, V. Thompson, A. Rice, **O. Azapoglu**, and M.Q. Esguerra. Progress in Hybrid Rice Breeding Program. B.R. Wells Arkansas Rice Research Studies 2019. <https://aaes.uark.edu/communications/publications/>
3. Developing Hybrid Parental Lines and Innovating Techniques for the Hybrid Rice Seed Production E. Shakiba, K.A.K. Moldenhauer, X. Sha, P. Counce, Y. Wamishe, G. Bathke, D.G. North, V.A. Boyett, V. Thompson, **O. Azapoglu**, and M.Q. Esguerra <https://aaes.uada.edu/communications/publications/>
4. **O. Azapoglu**, D. North, E. Shakiba, V. Srivastava, K. Brye, and X. Sha, (2021). Inheritance and Allelic Relationship of Restorability in Arkansas Restorer Lines. <https://aaes.uada.edu/communications/publications/>
5. **Azapoglu, O.**, Srivastava, V., Sha, X., & Shakiba, E. (2022). Evaluation of seed characteristics of selected rice lines in arkansas. Euphytica, 218(1), 1-11.

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

1. Characterization of Genetic Sources Associated with Restorability and Seed Dimension in Arkansas Restorer Rice Lines (Yüksek Lisans Semineri, 2020, UofA, ABD).
2. Identification of Genetic Sources of Restorability in Arkansas Restorer Rice Plants. 38th Annual Rice Technical Working Group. February 24-27, 2020.
3. Identification of Genetic Sources of Restorability in Arkansas Restorer RICE Plants. 2019 ASACSSA-SSSA International Annual Meeting | Nov. 10-13 | San Antonio, Texas.

▪ **NATIONAL ARTICLES AND PAPERS**

▪ **Articles Published in National Journals**

1. Sakin, M. A., & Azapoğlu, Ö. (2017). Effects of Nitrogen and Phosphorous on Fresh Ear and Grain Yield with Some Yield and Quality Components of Sweet Corn (*Zea mays saccharata* Sturt.) in Tokat Kazova Conditions, 34(3), 46-55. <http://dx.doi.org/10.13002/jafag4275>

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



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▪ **OTHER PUBLICATIONS**

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

1. Effects of Nitrogen and Phosphorous on Fresh Ear and Grain Yield with Some Yield and Quality Components of Sweet Corn (*Zea mays saccharata* Sturt.) in Tokat Kazova Conditions (Graduate Seminar, 2013, GOP, Tokat)
2. Characterization of Genetic Sources Associated with Restorability and Seed Dimension in Arkansas Restorer Rice Lines (Yüksek Lisans Tezi, UofA, ABD, 2020)
3. Identification of Genetic Sources of Restorability in Arkansas Restorer RICE Plants. 2019 ASACSSA-SSSA International Annual Meeting | Nov. 10-13 | San Antonio, Texas
4. Identification of Genetic Sources of Restorability in Arkansas Restorer Rice Plants. 38th Annual Rice Technical Working Group. February 24-27, 2020.