TURAN GÖKBERK ÇON, MSc
Agricultural Engineer

EDUCATION

MSc
2020-2021
University of Reading (England)
Agriculture and Development

Bachelor's Degree
2015-2019
Ondokuz Mayıs University
Faculty of Agriculture

LANGUAGE
English IELTS: 6 / YOKDIL 66.25

CAREER

2023- Directorate of Plant Protection Central Research Institute/Ankara

2022-2023 Engineer, Aegean Agricultural Research Institute, Cereal Rust Diseases Research Center - İZMİR

2021-Project Support Officer, University of Reading, Sonning Farm- Reading/ England

ABOUT ME

He was born in Samsun in 1996. He graduated from Ondokuz Mayıs University, Faculty of Agriculture, Department of Plant Protection in 2019. During his master's degree, between 2020-2022, he studied digital methods on rust disease detection and severity measurements at the Department of MSc Agriculture and Development at the University of Reading in England.

Since March 2022, he has been working at the Regional Cereal Rust Research Center, which has been operating under the Aegean Agricultural Research Institute.

CONTACT

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📞 0 312 344 59 93 -96

- **OTHER PUBLICATIONS**

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

- CON, T. G., & Mikaberidze, A. 2021. A Convolutional Neural Network-Based Approach For The Yellow Rust Disease Detection Model And Comparison Of Methods For Dİsease Severity Assessment. University of Reading. (Unpublished Master Dissertation).

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

1. English education (2020).The University of Reading, International Study and Language Institute, Pre-sessional English program. (note: 6.5)

2. Cereal Rust Diseases Surveillance, Race Analysis and Wheat Rust Disease Control Training Workshop in Central Asia and the Caucasus, Regional Cereal Rust Research Center, 8-17 May 2022. İzmir/ Turkey

3. Optical synergies for spatiotemporal SENsing of Scalable ECOphysiological traits" (SENSECO), final conference, International Agricultural Research and Training Center, 26-28 September 2022. İzmir/ Turkey

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