



WESTERN MEDITERRANEAN AGRICULTURAL RESEARCH INSTITUTE/ ANTALYA

ERKAN ÖZEL, Biologist

EDUCATION

Assoc. prof

PhD

MSc Ankara University 2019-Devam Microbiology

Bachelor's Degree Hacettepe Üniversitesi 2005-2010 Biyoloji Bölümü

LANGUAGE English YDS 75

CAREER

2012-2013 Diyarbakır İl Gıda Kontrol Laboratuvarı

ABOUT ME

He was born in Tarsus (1982). After finishing elementary school (Hasan Karamehmetler Elemantary School) he continued his education at Abdulkerim Bengi Anatolian High School (Tarsus). He graduated from Hacettepe University, biology department in 2010. In 2012 he was firstly appointed to the Diyarbakır Food Control Laboratory Directorate. In 2014, he started to work in Directorate of Plant Protection Central Research Institude; at Department of Agricultural Fauna and Microflora; and Works about producing biopesticide at Department of Agricultural Pesticides.

CONTACT

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- PROJECTS
- Projects Conducted

1.

- Ongoing Projects
- 1. Biopesticide Formulation Research





- PUBLICATIONS
- INTERNATIONAL ARTICLES AND PAPERS
- Articles Published in International Journals
- International Papers, Seminars, etc.
- 1. Atış A.E., Demiröz D., Yılmaz A., Özel E., Coşkun B., Ergül A., 2021. Transcriptome-Based Detection of Altered Expression in Spinosa-Exposed Tomato Leaf Moth (Oral-Abstract) [Tuta absoluta (Meyrick) (Lepidoptera: Gelechiidae)]' 8th Plant Protection Congress with International Participation, 24-28 August 2021, Bolu, Türkiye.
- NATIONAL ARTICLES AND PAPERS
- Articles Published in National Journals
- International Papers, Seminars, etc.
 - 1. Atış AE., Demiröz D., Özel E., Yılmaz A., Coşkun B., Ergül A., 2021. Determination of Spinosad Resistance Levels and Target Site Mutations in Tomato Moth, Tuta absoluta Antalya Populations (Poster-Abstract). 1st National Biological Sciences Congress, 16-18 December 2021, Türkiye (Online)





- OTHER PUBLICATIONS
- Ph.D. Thesis, Master Thesis, Reports, Books etc.





- Membership, Training, Course, Meeting, Congress, Symposium and Other Activities
- 1. Primer design for PCR based detection and diagnostics using Web-software.