

PERSONEL INFORMATION	
Name Surname	Şevket Ölmez
Title	Agriculture Engineer / Plant Protection
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EDUCATION INFORMATION	
Doctorate	
University	Akdeniz University / Agricultural Biotechnology
Academic Unit / Graduation Year	2017-
Master	
University	University of Exeter / Food Security and Sustainable Agriculture
Academic Unit / Graduation Year	2014-2015
Bachelor	
University	Akdeniz University / Plant Protection
Academic Unit / Graduation Year	2007-2012

FOREIGN LANGUAGE INFORMATION		
Foreign Language / Degree	TOEFL	IELTS
		6

Publication (SCI, SSCI, AHCI)
- Ölmez, Ş., Ören, E., Bayraktar, H., & Mutlu, N. (2021). First report of <i>Fusarium redolens</i> associated with root and crown rot on black cumin in Turkey. <i>Journal of Plant Pathology</i> , 1-2. https://doi.org/10.1007/s42161-021-00826-0 .

Thesis
- Investigating the role of <i>HOX7</i> and <i>PIG1-KV50</i> transcription factors in the rice blast fungus <i>Magnaporthe oryzae</i> (MSc)

Projects		
The Name Of Project	Position	Sponsor
Evaluation of Seedling and Adult-Plant Resistance to Yellow rust in Turkish and commercial Wheat Cultivars and Advance Lines (Using Classical and Molecular Approaches)	Project Director	TAGEM
Güneydoğu Anadolu Bölgesi Buğday Ekiliş Alanlarında Görülen Sarı Pas (<i>Puccinia striiformis f.sp tritici</i>) Irklarının Tespiti, Bazı Buğday Çeşit ve Hatlarının Klasik ve Moleküler Yöntemlerle Dayanıklılık Durumlarının Belirlenmesi	Project Director	TAGEM
National Cool Climate Cereal Diseases Research Projects	Project Asistant	TAGEM
Durum Wheat Breeding Studies In Southeastern Anatolia Project Province	Project Asistant	TAGEM
Bread Wheat Breeding Studies In Southeastern Anatolia Project Province	Project Asistant	TAGEM
Barley Breeding Studies In Southeastern Anatolia Project Province	Project Asistant	TAGEM

Training Courses	
Project Title	Sponsor
Surveillance, Race Analysis, and Management of Wheat Rust Diseases Central Asia and Near East 1 to 30 April 2018	FAO/ICARDA/GDAR
Gene Deletion Techniques in Fungus	TÜBİTAK
Publishing in Science	TAGEM