


PERSONNEL INFORMATION	
Name Surname	Zeynep SİREL
Employment	Agricultural Engineer
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Date and Place of Birth	26.06.1985/ ESKİŞEHİR



EDUCATION INFORMATION	
PhD.	
Name of University	
Department / Year of Graduation	
MSc.	
Name of University	Eskişehir Osmangazi University Institute of Science
Department / Year of Graduation	Field Crops Department, 2011
BSc.	
Name of University	Uludağ University Faculty of Agriculture
Department / Year of Graduation	Field Crops Department, 2008

LANGUAGE PROFICIENCY				
Language / Levels	YDS(ÜDS)	KPDS	TOEFL	IELTS
English	52.50			

PLACE OF ASSIGNMENTS (Date / Title / Institution)
POTATO RESEARCH INSTITUTE (NİĞDE, 2012-2015)
TRANSITIONAL ZONE AGRICULTURAL RESEARCH INSTITUTE (ESKİŞEHİR, 2015-)

PROJECTS
Transitional Zone Generation Disease Resistance Breeding in Wheat
Subtropical Cereal Diseases Research Project (ÜSİT-HAP)

SYMPOSIUM & COURSES & CONFERENCES

CİMMTY- ICARDA English Training Course (January- May 2014, ANKARA)

Karamanoğlu Mehmetbey University Faculty of Engineering, 'High Molecular Weight Glutenin Determined by the SDS-PAGE Method' (25-29 April, 2016)

NATIONAL & INTERNATIONAL EDUCATION

ICARDA – WheatRustSurveillance, Resistanceand Management (10-20 April 2016)

ARTICLES & PAPERS & PUBLICATIONS

Aytaç Z, Akgören G, **Sirel Z**, Sancaktaroğlu S., 2010. Seed Yield, Yield Components, Essential Oil and Oil Content of Some Black Cumin (*Nigellasativa L.*) Populations. Pharmacognosy Magazine. April-June 2010. Vol.6, issue 22 (Suppl).p.136-137 (özet).

Sirel, Z.,Akgören, G., Dinç, E., Atahanov, M., Gülmezoğlu, N., Aytaç, Z. "Seed Yield, Yield Components and Ratio of Essential Oil of Some Black Cumin (*Nigellasativa L.*) Populations" International Participation, First International Congress and Exhibition of Agriculture Ali Numan Kıraç 27-30 April, 2011, Eskişehir.

Aytaç Z.,Gülmezoğlu N., **Sirel Z.**, Tolay İ., Torun A.A., "The Effect Of Zinc On Yield, Yield Components and Micronutrient Concentrations In The Seeds Of Safflower Genotypes (*CarthamusTinctorius L.*) ", Notulae Botanicae Horti Agrobotanici Cluj-Napocavol.42, pp.202-208, 2014

Sirel Z., Aytaç Z., Relationships between the Seed Yield and Some Agronomic Characteristics of Safflower (*Carthamustinctorius L.*) under Semi-Arid Conditions.Turk Journal Field Crops 2016, 21(1), 29-35.