

PERSONAL INFORMATIONS		
Name Surname	Ahmet ÖZTÜRK	
Title	Agriculture Engineer	
Phone	0 242 4297331	
E-mail	ozturkahmet@tarimorman.gov.tr	
Birth place- date	Denizli-Turkey -1979	

EDUCATION INFORMATION	
Doctorate	
Name of University	Akdeniz University
Academic Unit/ Date	Faculty of Agriculture, Field Drops Department ----
Graduate	
Name of University	University of Selcuk Turkey
Academic Unit/ Date	Faculty of Agriculture, Field Drops Department 2016
License	
Name of University	University of Selcuk Turkey
Academic Unit/ Date	Faculty of Agriculture, Field Drops Department 2012

FOREIGN LANGUAGE				
Foreign Language / Degree	YDS (KPDS)	ÜDS	TOEFL	IELTS
English	71.25			

JOB LOCATIONS		
Date	Title	Institution
2013- -----	Agritulture Engineer	Bati Akdeniz Agricultural Research Institute (BATEM)
2012-2013	Agriculture Technician	BATEM
2012	Health Officer	BATEM
2004-2012	Health Officer	Provincial Agriculture Directorate (Control Branches) Karaman Turkey
2001-2004	Health Officer	Local Health Authority Karaman Turkey

PROJECTS

1. Breeding For Drought Tolerance in Maize (*Zea mays* L.) (2017-2021, TAGEM, Governor)
2. National Maize Breeding Studies, Mediterranean Region Maize Breeding Researches (2020-2024, TAGEM, Arařtırmacı)
3. Evaluation of 8 x 8 Full Diallel Maize Crosses For Lysine And Methionine Amino Acid Content And Development Of Quality Protein Doubled Haploid Maize Inbred Lines Using In-Vivo Maternal Haploid Technique (2015-2018, TÜBİTAK, Researcher)
4. Developing High Adaptation Ability, High Yielded, Quality, Local Popcorn Inbred Lines and Hybrid Varieties (2015-2018, TÜBİTAK, Researcher)
5. National Maize Breeding Studies, Mediterranean Region Maize Breeding Researches (2014-2019, TAGEM, researcher)
6. Morphological and Molecular Characterization of Popcorn Inbred Lines (2014-2015, TÜBİTAK, Governor)
7. Combining Ability Of Some Maize Inbreds Under Well Watered And Water Stress Conditions (2011-2014, TAGEM, Researcher)
8. National Maize Breeding Studies, Mediterranean Region Maize Breeding Researches (2009-2013, TAGEM, Researcher)

PAPERS

Papers of pressed international journal (refereed)

1. **Öztürk, A.**, Erdal, Ş., Pamukçu, M., Özata, E., Coskuner, Y. 2020. Performances of Experimental Popcorn Hybrids in Three Geographical Regions of Turkey Based on Yield and Quality traits. *International Journal of Life Sciences and Biotechnology*, 2020. 3(1): p. 27-40. DOI: 10.38001/ijlsb.646400
2. **Öztürk, A.**, Özata, E., Erdal Ş., 2019. Türkiye'de Özel Mısır Tiplerinin Kullanımı ve Geleceęi, *International Journal of Eastern Mediterranean Agricultural Research*. 2019(2): 75-90 (Original: Turkish).
3. Erdal, Ş., Cengiz, R., **Öztürk, A.**, 2019 Breeding Doubled Haploid Maize Inbred Lines for Methionine and Lysine Amino Acid Composition. *Maydica*, 64 (2): 1-10.
4. Erdal, Ş., **Öztürk, A.**, Pamukçu, M., Özata, E., Sezer, M.C., 2018. Public Popcorn Breeding Studies of Turkey, *Ekin Journal*, 2018 4(2):1-7.
5. Özata, E., İkincikarakaya, S.Ü., **Öztürk, A.**, 2018. The Determination of Silage Yield and Quality Traits of Candidate Maize Hybrids, *Ekin Journal*, 2018 4(1):31-40.
6. Erdal, Ş., Cengiz, R., **Öztürk, A.**, Pamukçu, M., Özata, E., Duman, A., 2017, Developing Silage Maize Hybrids With The Cooperation Among Public Agricultural Research Institutes Of Turkey, *Eurasian Journal of Agricultural Research*, 2017(1-2), 53-58.
7. Erdal, Ş., Pamukcu, M., **Öztürk, A.**, Aydınsakir, K., Doęu, Ö., 2016. Morphophysiological Combining Ability Among Tropical And Temperate Maize Germplasm For Drought Tolerance, *Genetika* 48 (3), 1053-1066.
8. Erdal, Ş., Pamukçu, M., **Öztürk, A.**, Aydınsakir, K., Soylu, S., 2015. Combining Abilities Of Grain Yield And Yield Related Traits in Relation To Drought Tolerance in Temperate Maize Breeding, *Turkish Journal of Field Crops*, 2015(20-2), 203-212.

Papers of pressed national journal (refereed)

- 1- Erdal,Ş., Cengiz, R., **Öztürk,A.**, Pamukçu, M. Cengiz, B., Dinçer, C., Scott, M.P. 2020. Mısırdaki bazı özelliklerin genetik analizi. İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 10(3): 2153-2167.
- 2- **Öztürk, A.**, Sade, B., Soylu S., Erdal Ş., Boyacı, F., 2017. Kendilenmiş Cin Mısır Hatlarının SSR Primerler Kullanılarak Moleküler Karakterizasyonu, *SDU Fen Bilimleri Ens. Dergisi*, 2017 (21-2); 570-577. (Original: Turkish)
- 3- **Öztürk, A.**, Erdal Ş., Pamukçu, M., Boyacı, F., Sade, B.,2016. Determination Of Some Quality Traits And Relationships Among Traits In Popcorn Inbred Lines, *DERİM*, 2016(33-1); 119-130. (Original: Turkish)

Papers of presented international symposium

- 1- Erdal, Ş., Cengiz, R., Pamukcu, M., **Öztürk, A.**, Dincer, C., Cengiz B., Scott, M.P. 2018. Diallel Analysis of Temperate Maize Germplasm for Lysine and Methionine Amino Acid Content and Studies for Developing Quality Doubled Haploid Lines. *13th Asian Maize Conference and Expert Consultation on "Maize for Food, Feed, Nutrition and Environmental Security"*. 8-10 October, Ludhiana, India.
- 2- **Öztürk, A.**, Erdal, Ş., Pamukçu, M., Özata, E., Coşkuner, Y., 2017. Performances of Experimental Popcorn Hybrids in Three Geographical Regions of Turkey Based on Yield and Quality Traits, *International Plant Breeding Congress*, 15-19 Kasım 2017, Kyrenia, KKTC, P.11.
- 3- Erdal, Ş., **Öztürk, A.**, Pamukçu,M., Özata, E., Sezer, M.,C., 2017. Public Popcorn Breeding Studies of Turkey, *International Plant Breeding Congress*, 15-19 Kasım 2017, Kyrenia, KKTC, P.12.
- 4- Özata, E., **Öztürk, A.**, İkincikarakaya, S.Ü., 2017. The Determination of Silage Yield and Quality Traits of Candidate Hybrid Maizes, *International Plant Breeding Congress*, 15-19 Kasım 2017, Kyrenia, KKTC, P.16.
- 5- **Öztürk, A.**, Erdal, Ş., Pamukçu, M., Özata, 2017. Utilization and Future of Special Corn Types in Turkey, *International Conference on Agriculture, Forest, Food Sciences and Technologies*, 15-17 Mayıs 2017, Nevşehir, Türkiye. P.820.
- 6- Özata, E., İkincikarakaya, S.Ü., **Öztürk A.**, 2017. Correlation and Path Coefficient Analysis for Some Ear Yield Related Traits in Popcorn (*Zea Mays* Everta), *3rd International Agriculture Congress*, August 14-18 2017, Skopje Macedonia, P.142.
- 7- **Öztürk, A.**, Erdal, Ş., Pamukçu, M., Boyacı, F., Sade, B., 2015. Determination Of Some Quality Traits And Relationships Among Traits In Popcorn Inbred Lines (Abstract Book), (*International 2. Plant Breeding Congress*, 1-5 October 2015, Antalya, Turkey.
- 8- Pamukçu, M., Erdal, Ş., Soysal, M., **Öztürk, A.**, Toros, A., Yılmaz, Ö., 2014. Batı Akdeniz Agricultural Research Institute (BATEM) Maize Breeding Studies, IMAC 2014 (*International Mesopotamia Agriculture Congress*), 22-25 September, Diyarbakır, Turkey.
- 9- Erdal, Ş., Pamukçu M., **Öztürk, A.**, 2014. Drought Stress in Temperate Maize, IMAC 2014 (*International Mesopotamia Agriculture Congress*), 2014. 22-25 September, Diyarbakır, Turkey.

Papers of presented national symposium

- 1- **Öztürk, A.**, Sade, B.,2015. Morphological Characterization of Popcorn Inbred Lines, (*11. Field Crops Congress*), 7-10 September, Çanakkale, Turkey, 2015 (Original:Turkish).
- 2- Pamukçu, M., **Öztürk, A.**, Erdal, Ş., Yılmaz, Ö., Özata, E., Tezel, M., Cengiz R., 2013. Determination of Yield Performance of Popcorn Hybrid. (*10. Field Crops*

Congress) Konya, Turkey, 2013 (Original:Turkish).

Others

1. Erdal, Ş., Pamukçu M., **Öztürk A.**, Özata E., Kapar H., Coşkun Y., Kara B. 2020. Assignment Of Popcorn (*Zea mays L. everta*) Breeding Lines To Heterotic Groups. Cereal Grain: Productions And Improvement. Ed: Çığ, F. Iksad Publishing House. IKSAD Publications. ISBN: 978-625-7687-40-9. 2020, S: 3-19, Ankara / Turkey.
2. **Öztürk, A.**, Uzun, B., 2019. Mor Mısır Ve Sağlığa Faydaları, *Tarımın Sesi*, 2019(42), 47-48 (in Turkish).
3. **Öztürk, A.**, Sade, B., 2014. Cin Mısırın Tarımsal Ve Kalite Özellikleri, *Hasad Dergisi*, 2014(10)62-67. (in Turkish)
4. **Öztürk, A.**, Sade, B., 2014. Cin Mısırın İnsan Beslenmesindeki Önemi, *Harmantime Dergisi* 2014(10),80-84. (in Turkish)
5. **Öztürk, A.**, Sade, B., 2014. Cin Mısır Yetiştiriciliğinde Dikkat Edilecek Hususlar, *Hasad Dergisi* 2014(11), 68-74. (in Turkish)

EDUCATION, CONGRESS AND SYMPOSIUM

- Using Techniques of Double Haploid in Maize Breeding, June 2013. Sakarya/TURKEY
- X. Field Crops Congress. 10-13 September 2013 Konya/TURKEY
- Analysis of Plant Genetic Biodiversity and Population Structure with Molecular Markers October 2013 Erzurum/TURKEY
- TÜBİTAK Project Proposal Preparation Training 8-10 March 2014 Antalya/TURKEY
- Statistics-1 Course 14-18 April 2014 Ankara/TURKEY
- Statistics-2 Course 05-09 May 2014 Ankara/TURKEY
- XI. Field Crops Congress. 7-10 September 2015 Çanakkale/Turkey

Radio, TV Interview

24.06.2016- Maize production and Breeding. Channel VIP. From Field to Fork programme.