

PERSONNEL INFORMATION	
Name Surname	Mehmet ERDOĞMUŞ
Title	Agricultural Engineer
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Date Of Birth / Place	1979 - Bafra



EDUCATION INFORMATION	
PhD	
Name of University	
Department / Year of Graduation	
MSc.	
Name of University	Ondokuz Mayıs University
Department / Year of Graduation	Institute of Science, Department of Field Crops /2007
BSc.	
Name of University	Ankara University
Department / Year of Graduation	Faculty of Agriculture, Department of Horticulture / 2001

LANGUAGE PROFICIENCY				
Language / Levels	KPDS	ÜDS	TOEFL	IELTS
English	-	-	-	-

PLACE OF ASSIGNMENTS (Date / Title / Institution)
1998-2002- Technical Personnel - Ministry of Food Agriculture and Livestock District Directorate, OndokuzMayıs/Samsun
2002-2014 - Technical Personnel – Black Sea Agricultural Research Institute, Department of Field Crops, Samsun
2014-Head Department / Black Sea Agricultural Research Institute / Department of Production And Operations Department

ARTICLES & PAPERS & PUBLICATIONS
1. Olgun, H., Erdoğan, M. and D. Arslan. 2006. High Protein Soybean. Harvest Crops Magazine. December 2006. Number : 259. Page: 89. Istanbul
2. Olgun, H., Erdoğan, M. , Arslan, D. and Ş. Gizlenci. 2007. Where are we in the world in soy. 1st National Oil Crops and Biodiesel Symposium 28-31 May 2007, pg. 467 Samsun .
3. Gülümser, A., Arslanoğlu, F., Arslan, D., Erdoğan, M. and R. Çakmakçı. 2007. Effect Of Plant Growth Promoting Rhizobacteria On Yield And Yield Criteria Of Soybean (<i>Glycine Max. (L.)</i>)

Merill). Turkey VII . Field Crops Congress , 25-27 June 2007, Pg .: 623 Erzurum

4. **Erdoğmuş, M.**, Olgun, H. and D.Arslan. 2007. Comparing The Performance Of Organic And Conventional Cultivation System of Some Cultivars of Soybean. 1st National Oil Crops and Biodiesel Symposium 28-31 May 2007, pg. 439 Samsun .
5. Olgun. H., **Erdoğmuş. M.** and D. Arslan. 2008 Role and Importance of Animal Nutrition in Soybean Plants . IV. National Animal Science Student Congress. 15-17 May 2008 Pg : 315 Samsun .
6. **Erdoğmuş, M.**, Arslan, D., Olgun, H., Üstün, A. 2011. Medium early , Superior Efficient Soybean Candidates type : Üstün-1. Turkey IV . Seed Congress. June 14-17 2011.Ondokuzmayıs University Faculty of Agriculture in Samsun . Proceedings Volume 2 . P : 97-100
7. **Erdoğmuş, M.** AND F.Arslanoğlu. 2011. Determination of Agronomic Traits will be Examination in the Selection for Early Yielding Genotypes of Soybean (*Glycine Max (L.) Merr.*). IX. Turkey Field Crops Congress. 12 to 15 September 2011. Uludag University Faculty of Agriculture . Bursa.
8. **Erdogmus, M.**, Ergin, M. and Arslan, D. 2013. Yield Potential Of Some Soybean (*Glycine Max (L.) Merr.*) Lines And Cultivars In Middle Black Sea Region. , 1.st Central Asia Congress on Modern Agricultural Techniques and Plant Nutrition, 2013
9. **Erdogmus, M.**, Ergin, M., ve Yılmaz, S. 2013. Determination of Performance Some Soybean (*Glycine max (L.) Merr.*) Line and Cultivars in Samsun , Turkey X . Field Crops Congress, 2013
- 10.**Erdogmus, M.**, Ergin, M., Yılmaz, S. and Arslan, D. 2013. Soybean Breeding Research in the Black Sea Region, Turkey X . Field Crops Congress, 2013
- 11.Yılmaz, S., Uzun, A., **Erdoğmuş, M.**, 2014. An Examination of Some Agricultural Properties of Different Linseed Genotypes at Different Environment Conditions. Energy Agriculture and Biofuels 4th National Workshop , 28-29 May 2014 , in Samsun, Proceedings Q: 271-277.
- 12.Kahraman Ş., Karaaslan D., Aytaç S. and **Erdoğmuş M.** 2014. Determination Of Some Soyabean Lines Yield And Quality Components Grown As A Main Crop In Diyarbakır Conditions. International Mesopotamia Agriculture Congress. Diyarbakır.
- 13.**Erdoğmuş. M.** , Ergin. M. and S.Yılmaz. 2015. Determination of Seed Yield and Yield Components on Middle Early Soybean (*Glycine Max (L.) Merr.*) Lines and Cultivars in Bafra. 11. Field Crops Congress .07-09.09.2015. Çanakkale.
- 14.Sincik M, **Erdogmus M**, Gumuscu G, Goksoy AT, Ergin M, Aytac S. and Gunduz O. 2015.Improvement of Early, High Yielding and High Quality Soybean Cultivars Suitable for Main Crop Conditions in Mediterranean Environments. Eucarpia International Symposium On Protein Crops V Meeting Ael [V Jornadas De La Ael].İspanya.

PROJECTS

1. Soybean Breeding Research in Black Sea Region - TAGEM – 2014 -2018.
2. Determination of Sowing and Planting Time on Safflower (*Carthamus tinctorius L.*) in Middle Black Sea Region - TAGEM – 2011-2013.
3. Improvement of Early, High Yielding and High Quality Soybeans Suitable for Second Cropping and Creation of New Cross Populations - TÜBİTAK – 2013-2016.
4. Flax Breeding Research in Black Sea Region - TAGEM – 2011-2014