


PERSONNEL INFORMATION	
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Title	Deputy Manager - Agricultural Engineer
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Date Of Birth / Place	1966 / Samsun



EDUCATION INFORMATION	
PhD	
Name of University	
Department / Year of Graduation	
MSc.	
Name of University	Ondokuz Mayıs University Faculty of Agriculture
Department / Year of Graduation	Field Crops / Continues
BSc.	
Name of University	Ondokuz Mayıs University Faculty of Agriculture
Department / Year of Graduation	Field Crops /1989

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

PLACE OF ASSIGNMENTS (Date / Title / Institution)
1. 1992-1997: Forestry Operation Directorate - Agricultural Engineer
2. 1997-2001: Technical Staff - Blacksea Agricultural Research Institute (Samsun)
3. 2001-.....: Research Broadcast Coordinator - Blacksea Agricultural Research Institute (Samsun)
4. 2003-..... : Turkey Coordinator of Rapeseed - Blacksea Agricultural Research Institute (Samsun)
5. 2004-2008 : Head of Growing Technique - Blacksea Agricultural Research Institute (Samsun)
6. 2009-2011 : Head of Field Crops Department - Blacksea Agricultural Research Institute (Samsun)
7. 2011-..... : Deputy Manager - Blacksea Agricultural Research Institute (Samsun)

ARTICLES & PAPERS & PUBLICATIONS

1. **GİZLENCİ, Ş., A. ÜSTÜN** and **M. TORUN**, 2002. An alternative oil crop; Canola and its importance *Türk Tarım Dergisi* Issue No: 147; Page no: 54-57.
2. **GİZLENCİ, Ş., M. DOK** and **M.ACAR**, 2003. Determination of the ideal planting time of rapeseed in the Middle Blacksea Coastline. *Ekin Journal* Issue no: 25. Page no: 38-41.
3. **GİZLENCİ, Ş., M. DOK**, 2003. Canola; solution for raw oil need. *Ekin Journal*. Issue no: 23 page no: 50-55.
4. **DOK, M., Ş. GİZLENCİ** and **M.ACAR**, 2003. Determination of the ideal dose of nitrogen and quantity of seed in the Middle Blacksea Passage Zone. 13-17th October 2003 Turkey 5th Crop Fields Congress Diyarbakır. Notice with Presentation. Page no : 151-155
5. **ŞAHİN, M., M. DOK, Ş. GİZLENCİ** and **A. YULAFÇI** 2003. Finishing watering and predating harvest time in Black sea Region. 13-17 October 2003 13-17th October 2003 Turkey 5th Crop Fields Congress Page no: 233-238.
6. **DOK, M., Ş. GİZLENCİ** and **M. ACAR** 2003. 'Researches of oil crops in the Blacksea Region - 21-22nd May 2003 Turkey Herbal oil and Technologies. Poster Presentation İstanbul. Page no: 208 – 218.
7. **ÜSTÜN, A., Ş. GİZLENCİ** and **H. OLGUN** 2003. Current state and future of soybean and rapeseed in the eye of a researcher. 21st - 22nd May 2003 Turkey 1st Oil seeds, herbal oil and Technologies Symposium. Notice with Presentation İstanbul. Page no: 168-174.
8. **ACAR, M. and Ş. GİZLENCİ** 2003. What does the new Organic Agriculture Regulations bring to plant production? *Hasad Journal* Issue no: 223. Page no: 54-57.
9. **GİZLENCİ, Ş. and M. DOK** 2003. Cultivation of Rapeseed (Brochure).
10. **ÜSTÜN, A., Ş. GİZLENCİ** and **H.OLGUN** 2003. Cultivation of Soybean (Brochure).
11. **GİZLENCİ, Ş., Dr. ÜSTÜN, A., ACAR, M.** 2004. A miraculous crop; soybean and its importance for Turkey *Hasad Journal* Issue no: 231. Page no: 18-21.
12. **GİZLENCİ, Ş., ACAR, M.** 2004. Oil and its importance for human health. *SAMTİM Journal* June - August 2004, Page no: 18-19.
13. **GİZLENCİ, Ş., DOK, M., and ACAR, M.** 2005. Rapeseed researches and its potential in the Blacksea Region. *Hasad Journal*, January 2005, Issue no: 236, Page no: 66-70. İstanbul.
14. **ACAR, M., GİZLENCİ, Ş., DOK, M.,** 2005. Determination of the ideal planting time for rapeseed in the Middle Blacksea Passage Zone. *Selçuk University Journal of Faculty of Agriculture*, 19 (36): (2005) 110-115.
15. **GİZLENCİ, Ş., ACAR, M, DOK, M.,** 2005. Rapeseed researches and its potential in the Blacksea Region. *SAMTİM*, January 2005. Issue number: 8, page Number: 4-8, Samsun.
16. **GİZLENCİ, Ş., DOK, M., and ACAR, M.** 2005. Determination of the ideal row spacing for rapeseed in the Middle Blacksea Coastline. *Hasad Journal*, September 2005. Issue no: 244, page no: 88-94, İstanbul.

17. **GİZLENCİ, Ş.** and ACAR, M., 2005. An alternative fuel, biodiesel. SAMTİM, July 2005. Page no :17-19, Samsun
18. **GİZLENCİ, Ş.**, ACAR, M., KORKMAZ, A. and SEYİS, F., 2005. Cultivation of Rapeseed (canola) Book. 2005, Samsun.
19. DOK, M., **Ş. GİZLENCİ** and A. YULAFÇI, 2005. Determination of the ideal quantity of field crop wheat bread in watery conditions in the Middle Blacksea Passage Zone. Turkey 6th. Field crops Congress 5-9th Sept. 2005 Antalya (Notice with Presentation).
20. **GİZLENCİ, Ş.**, ÜSTÜN, A., ACAR, M., DOK, M., and AYGÜN, Y., 2005. Determination of the ideal row spacing and quantity of seed for Early Soybean and Mid - Early Soybean in the Middle Blacksea Coastline. Hasad Journal, November 2005. Issue no: 246, Page no: 80-95, İstanbul.
21. **GİZLENCİ, Ş.**, A. ÜSTÜN, M. ACAR, M. DOK and Y. AYGÜN, 2005. Determination of the ideal planting time and for Early Soybean and Mid - Early Soybean in the Middle Blacksea Coastline. Turkey 6th. Field crops Congress Volume 1. Page: 381- 386, 5-9th Sept. 2005 Antalya.
22. DOK, M., **GİZLENCİ, Ş.** and ACAR, M., 2006. Determination of the ideal dose of nitrogen and quantity of seed in the Middle Blacksea Passage Zone. Hasad Journal, February 2006. Issue no: 249, Page no: 80-95, İstanbul.
23. **GİZLENCİ, Ş.**, M.ACAR, and Y. AYGÜN, 2006. An alternative fuel; biodiesel and its importance for Turkey. Hasad Journal - January 2006, Issue no: 248. Page no: 75 - 82, İstanbul.
24. ACAR, M. and **GİZLENCİ, Ş.**, 2006. Usage of JMP for agricultural researchers. Blacksea Agricultural Research Institute, Samsun, 2006.
25. **GİZLENCİ, Ş.**, ACAR, M. and ŞAHİN, M., 2006. An alternative fuel; biodiesel. Ecology Journal, Issur No: 11, Page no: 28-30. July-September 2006.
26. **GİZLENCİ, Ş.**, ACAR, M. Ve DOK, M., 2006. Identification and struggling with Aphid and Epicometis Hirta, two of the main weeds seen in canola. SAMTİM, July 2006. Page :12-15, Samsun.
27. AYTAÇ, S., **GİZLENCİ, Ş.**, ACAR, M. and ÜSTÜN, A., 2006. Changes in Erusic Acid Concentration of Rapeseeds in Advanced Generations. Online Journal of Biological Sciences 6 (2): 60-60, 2006.
28. **GİZLENCİ, Ş.**, DOK, M. and ACAR, M. 2006. Canola (Brochure).
29. **GİZLENCİ, Ş.**, ACAR, M. and DOK, M., 2007. Determination of rapeseed types and their yield and its factors in the Middle Blacksea Coastline. Hasad Journal, April 2007. Issue no:263, Page no:83 -90 , İstanbul.
30. KARAASLAN, D., HAKAN, M., **GİZLENCİ, Ş.**, DOK, M. VE ACAR, M., 2007. Determination of yield potentials of some rapeseed types in Diyarbakır conditions. 1st National Oil- seed Crops and Biodiesel Symposium, 28th-31st May 2007. Page no:22-26, SAMSUN.
31. **GİZLENCİ, Ş.**, ACAR, M., DOK, M., and AYGÜN, Y., 2007. Determination of yield potentials of some rapeseed types in the Middle Blacksea Passage Zone. 1st National Oil- seed Crops and

Biodiesel Symposium, 28th-31st May 2007. Page no: 147-151, SAMSUN.

32. DOK, M., **GİZLENCİ, Ş.**, ACAR, M. and ÖZÇELİK, H., 2007. Possibilities of developing rapeseed production in the Middle Blacksea coastline and central Passage Zone. 1st National Oil-seed Crops and Biodiesel Symposium, 28th-31st May 2007. Page no: 229 - 233, SAMSUN.
33. **GİZLENCİ, Ş.**, ACAR. M. and KAYAOĞLU, Y., 2007. Realty of Rapeseed in Turkey. 1st National Oil- seed Crops and Biodiesel Symposium, 28th-31st May 2007. Page no: 345 - 353, SAMSUN.
34. ÖZÇELİK, H., DOK, M., **GİZLENCİ, Ş.** VE ACAR. M., 2007. Possibilities of developing sunflower production in the Middle Blacksea coastline and central Passage Zone. 1st National Oil- seed Crops and Biodiesel Symposium, 28th-31st May 2007. Page no: 358 - 365, SAMSUN.
35. ACAR, M., DOK, M., **GİZLENCİ, Ş.** and ÖZÇELİK, H., 2007. Possibilities of developing soybean production in the Middle Blacksea coastline and central Passage Zone. 1st National Oil-seed Crops and Biodiesel Symposium, 28th-31st May 2007. Page no: 443 - 446, SAMSUN.
36. **GİZLENCİ, Ş.** and ACAR, M., 2007. Determination of rapeseed types and their yield and its factors in the Middle Blacksea Coastline. Turkey 7th Field Crops Congress. 25th-27th June 2007, ERZURUM.
37. AZCAN, N., DANIŞMAN, A., **GİZLENCİ, Ş.**, 2007. Biodiesel production from rapeseed oil with different alcaly catalyzers using Microwave Heating Unit. 1st National Oil- seed Crops and Biodiesel Symposium , 28th-31st May 2007. Page no: 144 - 146, SAMSUN.
38. OLGUN, H., ERDOĞMUŞ, M., ARSLAN, D., **GİZLENCİ, Ş.**, 2007. Where are we in the world in soybean production? 1st National Oil- seed Crops and Biodiesel Symposium, 28th-31st May 2007. Page no:467 - 472, SAMSUN
39. DOK, M., TORUN, M., **GİZLENCİ, Ş.**, and YULAFÇI, A., 2007. Determination of the ideal harvest time of some fodder corn kinds planted as second crop in the Middle Blacksea coastline. GAP 5th Agriculture Congress 17th-19th October 2007 (poster) Page no: 581-585 Şanlıurfa.
40. DOK, M., TORUN, M., **GİZLENCİ, Ş.**, and YULAFÇI. 2008. Determination of the ideal dose of nitrogen and quantity of seed for fodder corn grown as the main crop in the Middle Blacksea Coastline. National Crop Symposium 2nd-5th June 2008 (poster) P.no: 753-758 Konya.
41. **GİZLENCİ. Ş.**, ACAR, M. and ÖZÇELİK, H. 2010. Biomass and Energy Forestration. 1st International State-University-Industry cooperation Symposium and Marbel forum 24th-27th May 2010, DİYARBAKIR.
42. ACAR, M. and **GİZLENCİ, Ş.** 2010. A general outlook of biofuel. 1st International State-University-Industry cooperation Symposium and Marbel forum 24th-27th May 2010, DİYARBAKIR.
43. **GİZLENCİ, Ş.** and M. ACAR. Rapeseed Farming YAYÇEP Book. 2010
44. ACAR, M., **GİZLENCİ, Ş.**, ÖNER, E.K., 2011. Sunflower Breeding Studies In Middle Black Sea Region. International Sunflower Association Symposium October 17, 2011, Kuşadası, Izmir, Turkey.

45. GİZLENCİ, Ş., ACAR, M. and ŞAHİN, M., 2011. Projection of renewable energy sources (biodiesel, bioethanol, and biomass) in Turkey. Energy Farming and Biofuels Workshop 25th-27th May 2011, Konya.
46. ACAR, M., ÖZÇELİK, H. and GİZLENCİ, Ş. 2011. Determination of the ideal planting time of the bean kind Zulbiye Kuru in Kavak district of Samsun. Turkey 9th Field Crops Congress – 12-15th September 2011- Bursa.
47. GİZLENCİ, Ş., ACAR, M. and ÖZÇELİK, H., ÖNER, E.K., 2011. Determination of yield and yield factors of some soybean kinds in the Middle Blacksea coastline. Turkey 9th Field Crops Congress – 12-15th September 2011- Bursa.
48. GİZLENCİ, Ş., ACAR, M., DURAN, H., ŞAHİN, M., DURSUN, İ., 2011. Effects of cabinet cycle and location of a harvester – thresher on grain loss in rapeseed harvest. Turkey 9th Field Crops Congress – 12-15th September 2011- Bursa.
49. ACAR, M. and GİZLENCİ, Ş., 2011. Energy Plants Research Center. Biomass Workshop. 7th-8th Oct. 2011, Bursa.
50. GİZLENCİ, Ş. and ACAR, M., 2011. Biofuels and their future in our country. Biomass Workshop. 7th-8th Oct. 2011, Bursa.
51. ACAR, M., GİZLENCİ, Ş., ÖNER, E.K., 2011. Sunflower Breeding Studies In Middle Black Sea Region. International Sunflower Association Symposium October 17, 2011, Kuşadası, İzmir, Turkey.
52. ACAR, M., GİZLENCİ, Ş. and ŞAHİN, M., 2012. Projection of renewable energy sources in Turkey and evaluation of this in terms of Samsun. SAMTİM, April 2012, page no: 5-7, Samsun.
53. ACAR, M., ÖZÇELİK, H., GİZLENCİ, Ş. and ÖZYAZICI, M. A., 2012. Determination of the ideal planting time of dry bean in the Samsun coastline. TABAD Agriculture Symposium Special Issue (For the memory of Prof. Dr. Selahattin İPTAŞ) Volume 5, Issue no; 1 spring 2012, Page: 55-58 ANKARA.
54. GİZLENCİ, Ş., ACAR, M., DURAN, H., ŞAHİN, M. and DURSUN, İ., 2012. Determination of the effects of progress speed and number of ventilator cycle of a harvester –thresher on grain loss in rapeseed harvest. 27th National Congress of Agricultural Mechaniation 05th-07th September 2012 Samsun.
55. ACAR, M., GİZLENCİ, Ş. and KARACA ÖNER, E., 2012. Determination ideal sunflower lines in the conditions of the province of Tokat. Tokat Symposium, 1st-3rd November 2012, Tokat.
56. EFENDİOĞLU ÇELİK, A. AKSOY, M., ACAR, M. and GİZLENCİ, Ş. 2013. Determination of optimization of the synthesis of Transesterification and safflower oil methyl ester and important fuel features. 3rd Energy Farming and Bio Fuels Workshop 23rd-24th May 2013, Tekirdağ.
57. ÖNER, E. K., GİZLENCİ, Ş. and ACAR, M. 2013. Latest developments in rapeseed cultivation. Tarım Türk Journal, July– August 2013, Issue no: 42, Pages: 58 - 62. İzmir.
58. ACAR, M., ÖZÇELİK, H., GİZLENCİ, Ş. and ÖZYAZICI, M.A. 2013. Determination of the ideal planting density of dry bean in the Samsun coastline. Turkey 10th Field Crops Congress.

10th-13th September 2013, Konya.

59. GİZLENCİ, Ş., ACAR, M. and KARACA ÖNER, E., 2013. Determination of performances of some rapeseed lines and kinds in the conditions of the province of Amasya (Brassica napus ssp. oleifera L.) Turkey 10th Field Crops Congress. 10th-13th September 2013, Konya.
60. GİZLENCİ, Ş., ACAR, M., DURAN, H., ŞAHİN, M. and DURSUN, İ., 2013. Determination of the effects of rotation speed of bator and space between bator and counterbator of a harvester – thresher on grain loss in rapeseed harvest. Turkey 10th Field Crops Congress. 10th-13th September 2013, Konya.
61. KARAYEL, R., GİZLENCİ, Ş. and ACAR, M., 2013. Camelina. BİSAB, International Plant Breeding Congress 10th-14th November 2013, Antalya.
62. ŞAHİN, M., AYDIN, K., GİZLENCİ, Ş. and ACAR, M., 2014. Searching for possibility of usage of cultivated tea waste in production of Bioethanol. Energy Farming and Bio fuels 4th National Workshop. Pages: 279-284. 28th-29th May 2014, Samsun.
63. ACAR, M. and GİZLENCİ, Ş., 2014. Cultivation and Trading rapeseed. World of Farmer and Village-Journal Pages: 60- 63. September 2014, Ankara.
64. ACAR, M. and GİZLENCİ, Ş., 2015. Can benzene be produced from corn? Tarım Türk Journal, March-April 2015, Issue No: 52, Pages: 60-64. İZMİR.
65. ACAR, M., GİZLENCİ, Ş., ÖNER, E., K. and GÖKALP, S., 2015. Determination of performances of some sunflower genotypes in the conditions of the province of Amasya - YABİTED 2nd Herbal Oil Congress. 7th-9th May 2015, TEKİRDAĞ.
66. KARAYEL, R., ACAR, M., GİZLENCİ, Ş., ÇELİK A., 2015. Some agronomic features of Camelina sativa's population YABİTED 2nd Herbal Oil Congress. 7th-9th May 2015, TEKİRDAĞ.
67. ACAR, M., ÖZÇELİK, H. and GİZLENCİ, Ş., 2015. Determination of ideal planting time of sugar beans in Central Blacksea Passageway – 11th Field Crops Congress. 7th-10th September 2015. ÇANAkkALE.
68. ACAR, M. and GİZLENCİ, Ş., 2016. Energy Farming Research Centre Biofuel Works. Biofuel World. May 2016, Issue No: 17 Pages: 54-57. ISSN: 1306-9373.

PROJECTS

1. Determination of ideal seed quantity of bread wheat in watery conditions of Central Blacksea Passageway (**Project: TAGEM (1997-2000 ended) (Assistant researcher)**)
2. Investigating the effects of Finishing watering and predating harvest time on rice plant yield in Samsun (**Project: TAGEM (1997-2000 Ended) (Assistant researcher)**)
3. Determination of ideal dose of nitrogen and quantity of seed and planting time of rapeseed in Central Blacksea Passageway (**Project: TAGEM (1998-2000 ended) (Assistant researcher)**)
4. Research on possibilities of silage corn cultivating in Samsun conditions (**Project: TAGEM (1995-2001 ended) (Assistant researcher)**)
5. Determination of ideal planting time, density and seed quantity of Canola in Central Blacksea

Region. **(Project: TAGEM (1998-2002 Ended) (Assistant researcher)**

6. Investigation of rapeseed, soybean, wheat and corn in crop alternation in Blacksea Region **(Project: TAGEM (2001-2005 Ended) (Project Leader)**
7. Investigation of quantity of Erusic Acid and Glicocinolate that can be seen as the result of rapessed appropriation and hybridization with close relative kinds in the flora in Blacksea Region **(Project: TAGEM (2001-2005 Ended) (Project Leader)**
8. Rapeseed breeding works in Black Sea Region **(Project: TAGEM (2002-.....) (Project Leader)**
9. Possibilities of cultivating oil seed plants in Central Anatolia and passage zones **(Project: TAGEM (2001-2003 Ended) (Assistant researcher)**
10. Researches of soybean cultivating techniques in Central Black Sea Region (coastline and passage ways) **(Proje: TAGEM (2002-2004 Ended) (Project Leader)**
11. Works of National Adaptation And Cultivating Techniques Of Canola **(Project: TAGEM (2003-2005 Ended) (Project Leader)**
12. Determinating cultivation techniques of Vicia Sativa L., Vicia Pannonica Crantz. and Onobrychis Sativa in Central Black Sea Region **(Project: TAGEM (2005-2007 Ended) (Assistant researcher)**
13. Works of Dry Bean Cultivating Techniques in Black Sea Region. **(Project: TAGEM (2007-2009 Ended) (Assistant researcher)**
14. Determination Of Grain Loss Of Rapeseed During Harvesting. **(Project: TAGEM (2007-2010 Ended) (Project Leader)**
15. Field Crops Infrastructure Development Project (State Planning Commission project) **(Project: DPT(2009-2010 Ended) (Assistant researcher)**
16. Black Sea Region Sun Flower Adaptation Project **(Project: TAGEM (2008-.....) (Assistant researcher)**
17. Researches For The Possibilities Of Using Some Agricultural Waste That Is A Problem For Both Farmers And Factories As An Alternative Energy Source **(Project: TAGEM (2012-2015 Ended) (Project Leader)**
18. Determination of planting time and planting frequency of Carthamus Tinctorius L. in Central Black sea passage zone **(Project: TAGEM (2012-2015 Ended) (Assistant researcher)**
19. Determination Of Bio Fuel Quality And Adaptation Of Camelina sativa L. (Crantz)) **(Project: TAGEM (2013-2016 continuing) (Assistant researcher)**
20. Adding rapeseed that has high capacity of general and special combination capability to the economy of the country by developing high productive types **(Project: TÜBİTAK 1003(2013-2015 Ended) (Project Leader)**
21. Flax breeding works in Black Sea Region **(Project: TAGEM (2012-2015 ended) (Assistant researcher)**
22. Researches For The Possibilities Of Using Tobacco Waste In Field As Feeding Stuff **(Project: Public- Private sector Kamu (2014-2016 continuing) (Project consultant)**