



**TAGEM**  
R&D AND INNOVATION

## ZÜLEYHA OĞUZ, PhD Agricultural Engineer

### EDUCATION

- MSc** 2018-2021 Ankara University Faculty of Applied Sciences/Real Estate Development and Management
- PhD** 2002-2008 Ankara University Faculty of Agricultural/Department of Animal Science Feeds and Animal Science
- MSc** 1987-1991 Ankara University Faculty of Agricultural Department of Animal Science/Animal Breeding
- Bachelor's Degree** 1982-1986 Ankara University Faculty of Agricultural Department and Animal Science
- LANGUAGE** English YÖKDİL 73,5/ KPDS 71

### CAREER

- 25.10.1982 – 01.07.1987 Nurse, Ministry of Health / ANKARA
- 01.07.1987 – 25.12.1993 Agricultural Engineer, General Directorate of Agricultural Reform/ ANKARA
- 25.12.1993 – 10.10.1996 Agricultural Engineer, Ministry of Agriculture and Forestry Çatalzeytin District Directorate of Agriculture/ KASTAMONU
- 10.10.1996 – ... Agricultural Engineer, Agricultural Engineer, Ministry of Agriculture and Forestry Poultry Research Institute / ANKARA

### ABOUT ME

She was born in 1963 in the province of Karaman. He graduated from Ankara University, Faculty of Agriculture, Department of Animal Science in 1986. He completed her master's degree in Animal Breeding at the same University in 1987. She also completed her PhD in 2008 in the Animal Science Department of the same University, Feeds and Animal Nutrition. She also completed her second master's degree at Ankara University, Faculty of Applied Sciences, Real Estate Development and Management in 2021.


She started public service in 1982 and after working in different ministries and different units of the Ministry of Agriculture and Forestry for 15 years, she has been working on Feeds and Poultry Nutrition as a researcher in the Poultry Research Institute Directorate since 1996.

In addition to his identity as a Researcher at the Institute, she carries out the duties of Internal Control System Responsibility, Occupational Safety Specialist, Information Processing Responsibility, Web Page Responsibility, and Good Agriculture Internal Controller.

### CONTACT

Şehit Cem Ersever Caddesi 11/1 Gayret Mahallesi Yenimahalle / Ankara  
06170 TÜRKİYE

 [zuleyha.oguz@tarimorman.gov.tr](mailto:zuleyha.oguz@tarimorman.gov.tr)

 0312 315 60 35  
0312 344 59 90/118



# ZÜLEYHA OĞUZ, PhD

## Agricultural Engineer



### ■ **PROJECTS**

#### ■ **Projects Conducted (As a coordinator)**

- 1.Kahraman, Z., Yalçın, S., Dedeoğlu, H.E., Kocaoğlu, B. The Usage of Enzyme and Probiotic in Laying Hen Rations Containing Sunflower Seed Meal (1999-Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
- 2.Kahraman, Z., Dedeoğlu, H.E., Yalçın, S., Yalçın, S.S. The Enrichment of Egg With Iodine (2001-Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
- 3.Kahraman, Z., Çiftçi, İ., Effects of Nutrient Density and Enzyme Supplementation in Maize-Soya Bean Meal Based Layer Diets on Hen Performance, Egg Quality and Digestive System Characteristics (2002- Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
- 4.Kahraman, Z., Mizrak, C., Karaçaltı, M.S., Çiftçi, İ., Ceylan, N. The Usage Of) Humate In Laying Hens (2003- Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
- 5.Kahraman, Z., The Effects Of Citric Acid Supplementation To Laying Hen Diets Contain Different Levels of Ca and P on The Performances, Egg Quality, Mineral Utilization and Microbial Population of Small Intestinea (2006-Republic of Turkey Ministry and Rural Affairs General Directorate of Agricultural Research)
- 6.Kahraman, Z., Mizrak, C., Çiftçi, İ., Yilmaz, A. The Effects of Usage Prebiotic Supplementation to Laying Hen Diets on The Performances Egg Quality, Digestion System Criteria and Microbial Population of Small Intestinea (2006-Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
- 7.Kahraman, Z., Mizrak, C., Yenice, E., Atik, Z., Tunca, M. Effects Of Prebiotic (Mannan Oligosaccharide+ Beta-Glucan) Supplementation into Laying Hen Diets on The Hen Performances, Egg Quality, Organ Weights, Jejenum Ph and Hatching Results (2006- Private sector)
- 8.Kahraman, Z., Mizrak, C., Yenice, E., Atik, Z., Tunca, M. Effects Of Volatile Fatty Acids (VFA) Supplementation into Laying Hen Diets on The Hen Performances, Egg Quality, Organ Weights, Jejenum pH and Hatching Results (2006- Private Sector)
- 9.Kahraman, Z., Demirtas, S., Yurtoğullari, S., Onbaşilar, E. Effects of Different Oils in Breeding Layer Diets On Performance, Hatchery Characteristics and Chick Quality (2014 Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
- 10.Kahraman, Z., Yenice, E., Göger, H., Gültekin, M., Kamanlı, S., Ünay, E., Şen, F. Effect of Selenium Source And Level of Maternal Diet on Hatchability and Antioxidant and Antioxidant Enzyme Capacity Of Progeny of White Layer Breeders (2016 Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies-2018)
- 11.EU Suitability of commercial breeds of organic chickens in Turkey. Optimising the use of the free range as the key to improve organic chicken production. (Horizon 2020 CORE ORGANIC COFUND Project. 2021)



# ZÜLEYHA OĞUZ, PhD

## Agricultural Engineer



### ■ Projects Conducted (As a assistant researcher)

1. Mizrak, C., Yenice, E., Göger, H., Kalebası, S., Kahraman, Z., et al. Improvement of Layer Pure Lines Developed at Ankara Poultry Research Institute and Determining of Various Production Traits and Integrations to Turkey Poultry Tubitak-KAMAG Project Number 106G032 (2010-The Scientific and Technological Research Council of Turkey 1007 Project)
2. Yenice, E., Mizrak, C., Kahraman, Z., et al. Production of Industrial Enzymes Intended for Feed Industry YEM-EN 107G275 Number Project (The Scientific and Technological Research Council of Turkey 1007 Project 2012)
3. Goger, H., Demirtas, S E., Yurtogullari, S., Kahraman, Z., et al. Improvement of Layer Pure Lines Breeding at Ankara Poultry Research Institute and Determining of Various Production Traits Hybrids and Parents Obtained from These Lines (2010-Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
4. Durmuş, İ., Kahraman, Z., Yıldız, T., Ertaş, S. The Determining Performance of Commercial Native Laying Hybrids in Condition Public Improved by Poultry Research Institute of Ankara (2009- Republic of Turkey Food, Agricultural and Livestock Ministry/General Directorate of Agricultural Research and Policies)
5. Mızrak, C., Yenice, E., Kahraman, Z., Tunca, M., Yıldırım, U., Ceylan, N. Effects of Dietary Bentonit and Mannan-Oligosaccharid Supplementation on the Performance, Egg Quality, Blood Characteristics and Digestion of Laying Hens Receiving Feed Containing Aflatoxin (2008- Private Sector)
6. Demirtaş, Ş., Kahraman, Z., Karademir, E., Demir, S., Onbaşlar, E. Effects of Beak Trimming Age on Performance and Some Stress Parameters in Laying Hens (2007- General Directorate of Agricultural Research and Policies)
7. Mızrak, C., Kahraman, Z., Karaçaltı, M.S., Çiftçi, İ., Ceylan, N. Effects of Using Different Levels of Alfalfa Meal Together with Enzyme Supplementation in Wheat Based Layer Diets on Performance and Egg Quality in Laying Hens. (2003- General Directorate of Agricultural Research and Policies)
8. Mızrak, C., Kahraman, Z., Çiftçi, İ., Ceylan, N. Effects of Fish, Flaxseed and Rapeseed Oil Supplementation in Laying Hen Diets on Fatty Acids and Cholesterol Content of Egg. (2002- General Directorate of Agricultural Research and Policies)
9. Mızrak, C., Kahraman, Z., Karaçaltı, M.S., Çiftçi, İ., Ceylan, N. Possibilities of Using Corn and Sunflower Soapstock in Laying Hen Diets. (1999- General Directorate of Agricultural Research and Policies)
10. Selçuk, M., Selçuk, Z., Kahraman, Z., Çiftçi, G., Akal, E. The Effect of Dried Tomato Pulp Added to the Breeder Cock Diets on Some Spermiological Parameters and Semen MDA, GSH, SOD and GSH-Px Activities. (2012- University of 19 Mayıs)
11. Gültekin, M., Yenice, E., Kahraman, Z., Ertekin, B. Usage Possibilities of Safflower Seed Meal in Laying Hen Diets. (2015- General Directorate of Agricultural Research and Policies)

### ■ Ongoing Project

- 1.Evaluating the utilization of Camelina sativa as a local alternative protein source in poultry diets (THE SCIENTIFIC AND TECHNOLOGICAL RESEARCH COUNCIL OF TURKEY 1001 Project- 2020)
- 2.The Effect of Organic Chromium Added to the Diets of White Laying Breeders in Enriched Cage on Performance, Incubation Results, Sperm, Biochemical and Pathological Parameters ( Republic of Turkey Agricultural and Forestry Ministry/General Directorate of Agricultural Research and Policies-2020)



## ZÜLEYHA OĞUZ, PhD Agricultural Engineer

**TAGEM**  
R&D AND INNOVATION

### ▪ **PUBLICATIONS**

### ▪ **INTERNATIONAL ARTICLES AND PAPERS**

### ▪ **Articles Published in International Journals**

1. Yalçın, S., Kahraman, Z., Yalçın, S., Yalçın S.S., Dedeoğlu, H.E. 2004. Effects of supplementary iodine on the performance and egg traits of laying hens. British Poultry Science Volume 45, Number 04 (August 2004), pp. 499–503.
2. Onbaşlar E., E.Demirtaş Ş., Kahraman Z., Karademir E., Demir S., 2009.The influence of different beak trimming age on performance , H-L ratio and antibody production to SRBC in laying hens. Trop Anim Health prod (2009) 41: 221-227
3. Ceylan N., Ciftçi I., Mızrak C., Kahraman Z. and Efil H., 2011. Influence of different dietary oil sources on performance and fatty acid profile of egg yolk in laying hens. Journal of Animal and Feed Sciences, 20, 2011, p. 71-83
4. Selçuk, M., Selçuk, Z., Kahraman, Z., Çiftçi, G., Akal, E. 2013. Efeects of Dried Tomato Pulp Used as A Feed İngredient in Breeder Roosters’ Diets on Blood and Semen Antioxidant Status and on Some Sperm Parameters. Revue Méd. Vét., 2013, 164, 8-9, 435-442
5. Mızrak, C., Yenice, E., Kahraman, Z., Tunca, M., Yıldırım, U and Ceylan, N. 2014. Effects of Dietary Sepiolite and Mannanligosaccharide Supplementation on The Performance, Egg Quality, Blood and Digestion Characteristics of Laying Hens Receiving Aflatoxin in Their Feed. Ankara Üniv Vet Fak Derg, 61, 65-71, 2014
6. Yenice, E., Gültekin, M., Kahraman, Z., Ertekin, B. 2018 . The Effects of the Usage of Solvent Extracted Safflower Meal with Soybean Oil in the Laying Hen Diets on the Performance, Egg Quality and Egg Yolk Fatty Acid Composition. Kafkas Üniversitesi Veteriner Fakültesi Dergisi. 2018 , Vol 24 , Issue (2) : 1-8
7. Z. Kahraman, E. Yenice, H. Göger, S. Kamanlı, M. Gültekin, E. Ünay, F. Şen and S. Yalçın. 2020. Effect Of Source and Concentration of Dietary Selenium on Laying Performance of Egg-Type Breeders and Antioxidant Status of Their Offspring Under Delayed Post- Hatch Feding. Europ.Poult.Sci., 84. 2020. P; 1-12
8. Sözcü, A., İpek, A., Oğuz, Z., Gunnarsson, S and 3 and Riber A. B. 2021. Comparison of Performance, Egg Quality, and Yolk Fatty Acid Profile in Two Turkish Genotypes (Atak-S and Atabey) in a Free-Range System. Animals. 2021, 11, 1458. <https://doi.org/10.3390/ani11051458>. P:1-15
10. Sözcü, A., İpek, A., Oğuz, Z., Gunnarsson, S and 3 and Riber A. B. 2022. Comparison of Behavioral Time Budget and Welfare Indicators in Two Local Laying Hen Genotypes (Atak-S and Atabey) in a Free-Range System.,2022, 12, 46. <https://doi.org/10.3390/ani12010046> <https://www.mdpi.com/journal/animals..> P: 2-11



■ **International Papers, Seminars, etc.**

1. Kahraman, Z., Yalçın, S., Dedeoğlu H.E., Yalçın S., Gürdoğan T., Güçlü, B. 2000. The Usage of Enzyme and Probiotic in Laying Hen Rations Containing Sunflower Seed Meal. International Animal Nutrition Congress 2000. İsparta –Turkey P, 88–94.
2. Yalçın, S., Kahraman, Z., Yalçın, S., Yalçın S.S., Dedeoğlu, H.E. 2001. The effects of iodine supplementation of laying hen feed on the egg quality and egg iodine content. IX. European Symposium on the Quality of Eggs and Egg Products 2001. Kuşadası – Turkey p. 185–190.
3. Ceylan, N., Çiftçi, İ., Mızrak, C., Kahraman, Z., Efil, H., 2004. Effects of dietary oil sources included in two levels of performance of laying hens and the fatty acid cholesterol composition of eggs. XXII World's Poultry Congress. İstanbul pp. 362.
4. Kahraman Z., Mızrak C., Yenice E., Atik Z and Tunca M, 2008. Effects of prebiotic (MOS+BETA-GLUCAN) Supplementation into laying hen diets on the hen performances, egg quality, organ weights , jejunum pH and hatching results. Woorld's Poultry Science Journal.1 st Mediterranean Summit of WPSA. 07-10 May 2008. Book of Abstracts. Volume 64, Supplement 1. p. 121-122.
5. Kahraman, Z., Mızrak C., Yenice E., Atik Z and Tunca M, 2008. Effects of prebiotic (MOS+BETA-GLUCAN) Supplementation into laying hen diets on the hen performances, egg quality, organ weights , jejunum pH and hatching results. 1 st Mediterranean Summit of WPSA. 07-10 May 2008. Porto Carras, Chalkidiki. Greece. P. 937-942
6. Mızrak, C., Boğa, A.,Yenice, E., Durmuş,İ., Koçanaoğulları, S., Karademir, E. And Kahraman, Z. 2009. Some performance characteristics of Brown layer parents developed at Poultry Research Institute in Turkey. 2nd Mediterranean Summit of WPSA Proceedings, 4-7 October, p.163-169., Antalya, Turkey
7. Onbaşılar E.E, Demirtaş Ş., Kahraman Z., Karademir E., Demir S., 2010. The effect of beak trimming age on performance , H-L ratio and antibody production in laying hens. P: 920. XIIIth European Poultry Conference. Tours, France, 23-27 August 2010
8. Selçuk, M., Selçuk Z., Kahraman Z., Çiftçi G, ve Akal E,. The Effect of Dried Tomato Pulp Added to the Breeder Cock Diets on Some Spermiological Parameters and Semen MDA, GSH, SOD and GSH-Px Activities. VI. National Animal Nutrition Congress (International Participation), 29 June-2 July 2011. Ondokuz Mayıs University. Samsun/TURKEY
9. Yenice, E., Mızrak C., Koçanaoğulları, S.; Kahraman, Z., Kamanlı, S., Ertekin, B., Yıldız, T., Durmuş, İ.; Mandacı, S., Öngen, G., Dinçer, S.; Seyhan, F., Akbulut, B. S., Kazan, D., Denizci, A. A., Sargin, S., Karaçancı, Ş., Öztürk, D. C., Öztürk, N. Ç., Öztürk, H. Ü., Öztürk, B., Güvenmez, H. K., Arıkan, B. 2013. The Effects of Different Source Enzyme Supplementation to Wheat Based Laying Hen Diets on the Performance, Egg Quality and Some Digestive Parameters. VII. National Animal Nutrition Congress (International Participation), Oral Presantation, p. 127-132. 26 -27 September, Rixos Grand Hotel, Ankara, Turkey.



## ZÜLEYHA OĞUZ, PhD Agricultural Engineer



10. Gültekin, M., Yenice, E., Kahraman, Z., Ertekin, B. 2015. Usage Possibilities Of Safflower Seed Meal In Laying Hen Diets. The Potential For Poultry Production in Developing Countries 15-18 October 2015. Antalya, Turkey

11. Kahraman, Z., Erdoğan, Ş., Yurtoğulları, Ş., Onbaşlar, E.E. 2015. Effects of Different Oils in Breeding Layer Diets on Performance, Hatchery Characteristics and Chick Quality. The Potential For Poultry Production in Developing Countries 15-18 October 2015. Antalya, Turkey

### NATIONAL ARTICLES AND PAPERS

#### ■ Articles Published in National Journals

1. Yalçın, S., Kahraman, Z., Gürdoğan, T., Dedeoğlu, H.E., Kocaoğlu, B. 1999. Use of enzymes and probiotics in laying hen rations containing sunflower meal (1-Effect on Yield). Poultry Research Journal, volume 2, number 1 p. 25–32.

2. Yalçın, S., Kahraman, Z., Yalçın, S., Dedeoğlu, H.E. 2000. Use of enzymes and probiotics in laying hen rations containing sunflower meal (2-Effect on egg quality). Poultry Research Journal, volume 2, number 2 p. 19–24.

3. Mızrak, C., Ceylan, N., Çifçi, İ., Kahraman, Z., Karaçaltı, M.S. 2005. Effects of Sunflower Oil Replacement by Acidulated Sunflower Soapstock Oil on Performance, Egg Quality and Fatty Acid Composition of Laying Hens. Poultry Research Journal, volume 6, number 1 p. 21–24.

4. Mızrak, C., Ceylan, N., Çifçi, İ., Kahraman, Z., Karaçaltı, M.S. 2005. Effects of Corn Oil Replacement by Acidulated Corn Soapstock Oil on Performance, Egg Quality and Fatty Acid Composition of Laying Hens. Journal of Poultry Research, Volume 6, Number 1 p. 25–28.

5. Durmuş, İ., Sarıca, M., Aktan, S., Yıldız, T., Kahraman, Z., Ertaş, S., 2009. The Determining Performance of Commercial Native Laying Hybrids. Journal of Poultry Research, Volume 8, Number 1 p. 5–9.

6. Kahraman, Z., Mızrak, C., Yenice, E., Atik, Z., Tunca, M., 2009. Effects of Prebiotic (manan Oligasaccharide) Supplementation into Laying Hens Diets on the Hen Performance, Egg Quality, Organ Weights, Jejenum pH and Hatching Results. Journal of Poultry Research, Volume 8, Number 1 p. 10–14.

7. Kahraman, Z., 2009. Herbal Feed Additive and Their Usage in Laying Hen Diets. Journal of Poultry Research, Volume 8, Number 1 p. 34–41.

8. Kahraman, Z. 2011. Factors Affecting Egg Production Efficiency. Tarım Günlüğü International Journal of Crop Production and Animal Breeding, September-October 2011. Issue:5, P: 122-125

9. Kahraman, Z. 2012. Contributions of Poultry Husbandry to Economics. Tarım Günlüğü International Journal of Crop Production and Animal Breeding May-June 2012. Issue:9, P: 110-113



## ZÜLEYHA OĞUZ, PhD Agricultural Engineer



10. Kahraman, Z. 2012. Good Agriculture Practices in Livestock. International Journal of Crop Production and Animal Breeding, September-October (Tarım Günlüğü) 2012. Issue:11, P: 106-116
11. Kahraman, Z. 2012. Poultry Meat Production and Trade in Turkey. Journal of Tarım Türk, September-October 2012. Number: 37, Year:7 P: 142-144
12. Kahraman, Z. 2012. Factors Affecting Egg Production Efficiency. Agrotime International Journal of Crop Production and Animal Breeding, September-October 2013. Number: 5, P: 109-111
13. Kahraman, Z. 2013. Factors Affecting the Egg Production. Agrotime International Journal of Crop Production and Animal Breeding, September-October 2013. Number: 5, P: 109-11
14. Kahraman, Z. 2014. Seasonal Maintenance Works in Chicken Coops. Agrotime International Journal of Crop Production and Animal Breeding, January-February 2014. Number: 7, P: 98-101
15. Kahraman, Z. 2014. Occupational health and Safety in Agriculture. Agrotime International Journal of Crop Production and Animal Breeding, March-April 2014. Number: 8, P: 102-108
16. Kahraman, Z. 2014. White Meat Exports Increase. Agrotime International Journal of Crop Production and Animal Breeding, November-December 2014. Number: 12, P: 122-123
17. Kahraman, Z. 2015. Egg Exports Increase. Agrotime International Journal of Crop Production and Animal Breeding, May-June 2015. Number: 15, P: 108-110
18. Kahraman, Z., Erdoğan, Ş., Yurtoğulları, Ş., Onbaşılar, E.E. 2016. Effects of Different Oils in Breeding Layer Diets on Performance, Hatchery Characteristics and Chick Quality. Journal of Poultry Research. 2016. Vol 12, No 2 (2015) P. 18-22
19. Kahraman, Z., 2017. Broiler Industry, Broiler Breeding. Journal of Agricultural and Engineering. Publication Organ of The UNION of the Chambers of Turkish Engineers and Architects the Chamber of Agricultural Engineers. Number: 113-115/2016 P: 18-34
20. Kahraman, Z., 2017. Breeding of Laying Hens. 171th Anniversary Symposium on Agricultural Education in Turkey. Turkey's Animal Production in Turkey. (Current Status and Future). 2th Session (Türkiye'de Fishery, Laying Hen, Bee ve Other Polutry). 10-11 January, 2017, Ankara/Turkey
21. Kamanlı, S., Yenice, E., Kahraman, Z. (2017). Egg and Poultry Industry. Journal of Food Safety in Ordu. 7-11 Ordu/Turkey





## ZÜLEYHA OĞUZ, PhD Agricultural Engineer



### ■ International Papers, Seminars, etc.

1. Ceylan, N., Çiftçi, İ., Mızrak, C., Kahraman, Z., 2003. The Effects of Using Dietary Humates (Farmagülatör Dry Plus) in Layer Diets on the Hen Performances, Egg Quality, and Some Small Intestine Parameters. II. Animal Nutrition Congress. Konya. P, 163–167.
2. Kahraman, Z. 2006. White Meat Health and Consumer Awareness. Hacettepe University Faculty of Medicine II. National Environmental Medicine Congress. 18-21 January 2006. Ankara p. 80–85.
3. Kahraman, Z., Çiftçi, İ., Yılmaz, A., Mızrak, C., Can, M. 2007. The Effects of Usage Prebiotic Supplementation to Laying Hen Diets on The Performances Egg Quality, Digestion System Criteria and Microbial Population of Small Intestine.. IV. National Animal Feeding Congress. 24–28 June Bursa. P. 350–353.
4. Mızrak, C., Yenice, E., Kahraman, Z., Tunca, M., Yıldırım, U., Ceylan, N., 2009. Effects of Dietary Sepiolite and Mannan-Oligosaccharid Supplementation on the Performance, Egg Quality, Blood Characteristics and Digestion of Laying Hens Receiving Feed Containing Aflatoxin. VI. Animal Science Congress 24-26 June 2009 Erzurum. Abstracts Book. p. 106.
5. Onbaşlar, E., Demirtaş, Ş., Kahraman, Z., Karademir, E., Demir, S., 2009. The Effect of Beak Trimming Age on Performance and Some Stress Parameters in laying hens. VI. Animal Science Congress 24-26 June 2009 Erzurum. Abstracts Book. p. 150.
6. Kahraman, Z., Mızrak, C., Yenice, E., Atik, Z., Tunca, M., 2009. Effects Of Volatile Fatty Acids (VFA) Supplementation Into Laying Hen Diets On The Hen Performances, Egg Quality, Organ Weights, Jejunum Ph And Hatching Results. VI. Animal Science Congress 24-26 Haziran 2009 Erzurum. Abstracts Book. p. 172.
7. Durmuş, İ., Sarıca, M., Aktan, S., Yıldız, T., Kahraman, Z., ve Ertaş, S. 2011. The Determining Performance of Commercial Native Laying Hybrids Under Development Properties . International Participation I. National Ali Numan Kırac Agriculture Congress and Exhibition, 27-30 April 2011, P;318; Eskişehir (2011)/TURKEY

### ■ OTHER PUBLICATIONS

### ■ Ph.D.Thesis, Master Thesis, Reports, Books etc.

#### Ph.D. Thesis:

Effects of Citric Acid Supplementation to Laying Hen Diets Contained Different Levels of Ca and P on The Performances, Egg Quality, Mineral Utilization and Microbial Population of Small Intestine/Ankara University Graduate School of Natural and Applied Science/Department of Animal Science/ Feeds and Animal Nutrition 2008

#### Master Thesis:

1. Some Environmental Factors Affecting on Birth and Weaning Weight in Akkeçi Goats/ Ankara University Graduate School of Natural and Applied Science/Department of Animal Science/ Animal Breeding 1991
2. The Effect of The Physical Conditions of Agricultural Parcels Located Close to The City on The Land Value: A Case Study of Gölbaşı District-Ankara/Ankara University Graduate School of Natural and Applied Science/Faculty of Applied Science/Department of Real Estate Development and Management 2021





## ZÜLEYHA OĞUZ, PhD Agricultural Engineer



### book:

**Kahraman, Z.** Çiftçi, İ. 2014. The Using Of Citric Acid to Laying Hen Diets Contain Different Levels of Ca and P. Türkiye Alim Kitapları, Book Publication Number : 978-3-639-67076-9. Heinrich-Böcking-Straße 6-8 66121 Saarbrücken/Almanya

### awards:

1. IV. National Animal Feeding Congress. **2007**. The best 3 rd Poster Presentation Award.

Project Name: The Effects of Usage Prebiotic Supplementation to Laying Hen Diets on The Performances Egg Quality, Digestion System Criteria and Microbial Population Of Small Intestine.

2. The Scientific and Technological Research Council of Turkey, Marmara Research Center (MAM) **2014** Year Technology Award.

Project Name: Production of Industrial Enzymes Intended for Feed Industry YEM-EN 107G275 (Number Project)

### Membership, Training, Course, Meeting, Congress, Symposium and Other Activities

#### Congress, Symposium and Other Activities

1. International Animal Nutrition Congress 2000. İSPARTA –TURKEY
2. IX. European Symposium on the Quality of Eggs and Egg Products 2001. Kuşadası – AYDIN-TURKEY
3. II. Animal Nutrition Congress. 2003. KONYA–TURKEY
4. XXII World's Poultry Congress. 2004. İSTANBUL–TURKEY
5. Hacettepe University Faculty of Medicine II. National Environmental Medicine Congress. 2006. ANKARA–TURKEY
6. IV. National Animal Nutrition Congress. 2007. 24–28 July BURSA–TURKEY
7. V. National Animal Science Congress. 4-8 September-2007. VAN–TURKEY
8. VI. National Animal Science Congress 24-26 July-2009. ERZURUM–TURKEY
9. V. National Animal Nutrition Congress (International Participation) 30 September-03 Ekim 2009. ÇORLU/TEKİRDAĞ-TURKEY
10. VII. National Animal Science Congress (International Participation) 26-27 Eylül 2013. Rixos Grand Otel ANKARA-TURKEY
11. National Poultry Congress (International Participation) 09-11 October 2014. Akgün Otel ELAZIĞ-TURKEY
12. The Potential For Poultry Production in Developing Countries 15-18 October 2015. Antalya, TURKEY
13. Turkey I. Poultry Research Workshop 20-21 June 2017 Niğde-TURKEY
14. The Meeting of the EU Core Organic Project FreeBirds, 30-31 Ekim 2017 Gent/ BELGIUM
15. The Meeting of the EU Core Organic Project FreeBirds, 30-31 Ekim 2018 Bunnik/ HOLLANDA
16. Zootekni Calistavi. 02 Mayıs 2019, Ankara-TURKEY



## ZÜLEYHA OĞUZ, PhD Agricultural Engineer



17. Livestock (Poultry) Occupational Map Workshop. 18 June 2019, Ankara
18. Turkey International Facility Management Conference (ICFM 2019). 10-11 October 2019. Wyndham Hotel Ankara: TURKEY
19. The Meeting of the EU Core Organic Project FreeBirds, 30-31 Ekim 2019 Billund/ DENMARK
20. Turkey Spatial Strategy Plan Workshop 13-14 November 2019 Kızılcahamam/ANKARA-TURKEY
21. The Meeting of the EU Core Organic Project FreeBirds, 30-31 October 2020 ZOOM Meeting
22. The Meeting of the EU Core Organic Project FreeBirds, 03 February 2021 ZOOM Meeting
23. IV. Turkey Goose Breeding Workshop -25-26 Mart 2021 (ZOOM Meeting)
24. MAG - ENGINEERING RESEARCH SUPPORT GROUP The panel named '2021-1-Earthquake Industry 2 (Online Panel) "Observer Panelist". 04/06/2021.

### **NATIONAL AND INTERNATIONAL MEMBERSHIPS**

1. World's Poultry Science Association Turkey Branch
2. ZİDEK ZAK Board Member (Agricultural Faculties Education Programs Accreditation Board)
3. Member of the ZİDEK Criteria Committee

### **WORK IN THE FIELD OF OCCUPATIONAL HEALTH AND SAFETY**

#### **Article**

**Kahraman, Z.** 2014. Occupational Health and Safety in Agricultural Field. Agrotime International Journal of Crop Production and Livestock, March-April 2014. Sayı: 8, S: 102-108

#### **Occupational health and safety work experience**

She has been working as a Class A Occupational Safety Specialist at The Poultry Research Institute Directorate since 2016.

#### **Occupational health and safety training experience**

Since 2017, she has worked as a Class A Occupational Safety Specialist in the Ministry of Agriculture as an Instructor in OSH (Occupational Health and Safety) Basic Training and Renewal Training, and her name is included as an instructor in the certificates of approximately 3000 employees. Institutions that he has given and given training;

- 1- Directorate of Poultry Research Institute ANKARA-TURKEY
- 2- Agricultural Protection Central Research Institute Directorate ANKARA-TURKEY
- 3- Seed Registration and Certification Central Directorate ANKARA-TURKEY
- 4- Soil Fertilizer and Water Resources Central Research Institute Directorate ANKARA-TURKEY



## ZÜLEYHA OĞUZ, PhD Agricultural Engineer



- 5- Ankara Food Control Laboratory Directorate ANKARA-TURKEY
- 6- Central Research Institute of Field Crops ANKARA-TURKEY
- 7- National Food Reference Laboratory Directorate ANKARA-TURKEY
- 8- Directorate of Agricultural Equipment and Machinery Test Center ANKARA-TURKEY
- 9- International Agricultural Education Center ANKARA-TURKEY
- 10- Atatürk Forest Farm Directorate ANKARA-TURKEY
- 11- Directorate of Turkish National Botanical Garden ANKARA-TURKEY

### **Diğer eğitici tecrübesi**

1. Training on the creation and implementation of an internal control system for the Institutes affiliated to TAGEM /ANTALYA-TURKEY
2. Provincial Directorate of Agriculture, laying hen breeding and feeding training for Ayaş farmers /ANKARA-TURKEY
3. Within the scope of Adana Metropolitan Municipality Natural (Free Range) Chicken Egg Production Project, chicken breeding and feeding training to the project farmers/ADANA-TURKEY
4. Feeds and chicken feeding training to farmers within the scope of Keskin District Governorship Project /KIRIKKALE-TURKEY

### **Katıldığı Eğitimler**

1. TS-EN ISO 9001: 2008 Quality Management System Standard Training (2011)
2. TS-EN ISO 14001 Environmental Management System Standard Training (2011)
3. OHSAS/TS 18001 Occupational Health and Safety Standard Training (2011)
4. Management System Documentation Training (2011)
5. Management Systems Internal Auditor Training (2011)
6. Web Design Education (2011)
7. Desktop Publishing and Web Training (2012)
8. Network Specialist Training (2012)
9. Good Agricultural Practices Internal Controller Certificate Training (2014)
10. Occupational Safety Specialist Certificate Training (2014)