



TAGEM
R&D AND INNOVATION

TRANSITIONAL ZONE AGRICULTURAL
RESEARCH INSTITUTE/ ESKİŐEHİR



EMRAH OŐUZHAN

Agricultural Engineer/Animal Scientist

EDUCATION

- PhD** Ondokuz Mayıs University
Graduate Education İnstitute
Department Of Animal Science
2019- Continues
- MSc** Selcuk University
Graduate School Of Natural Sciences
Department Of Animal Science
2015-2018
- Bachelor's Degree** Selcuk University
Faculty Of Agriculture
Department Of Animal Science
2011-2015

LANGUAGE English YÖKDİL 65

CAREER


- 2015-Continues Researcher, GKTAEM, TRANSITIONAL ZONE AGRICULTURAL RESEARCH INSTITUTE - ESKİŐEHİR

ABOUT ME


He was born in 1987 in Istanbul. In 2015, he graduated from Selcuk University, Faculty of Agriculture, Department of Animal Science. He completed his master's degree in Selcuk University in 2015 with the study he carried out on "Some Performance Properties of Female Pure Lines in The Egg Production Period Which are Being Rised for The Purpose of The Developing Broiler Parents in The Eskiőehir Geçit Kuőađı Agricultural Research Institute".

He has been carrying out the breeding program since 2017, including ANADOLU-T, Turkey's first and only broiler breeder chicken, whose production and development studies are carried out in Eskiőehir. Also he has conducted several studies on the pure lines of the broiler parent.

CONTACT

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▪ **PROJECTS**

▪ **Projects Conducted**

1. Breeding and Parent Breeding Studies of Broiler Pure Lines Raised in Eskişehir Transition Zone Agricultural Research Institute (TAGEM, Project Leader 2017-2022)
2. Effects of Feed Form and Green Grass Consumption on Performance, Digestibility, Meat Quality, Digestive Canal and Bone Mechanical Properties in Broilers Raised in Free Range System (TAGEM, Researcher)
3. Determination of Growth and Carcass Characteristics of Broiler Pure Lines (TAGEM, Researcher 2017-2022)

▪ **Ongoing Projects**

1. Breeding of Parent and Breeding of Broiler Parent Pure Lines Raised in Eskişehir Transition Zone Agricultural Research Institute (TAGEM, Project Leader 2022-2027)
2. Determination of Growth and Carcass Characteristics of Broiler Chicken Pure Lines and Anadolu-T Line (TAGEM, Researcher 2022-2027)
3. Monitoring of Breeder and Broiler Performance of Anadolu-T in Private Sector Conditions (TAGEM, Researcher 2022-2024)
4. Dissemination of ANADOLU-T, Turkey's First and Only Broiler Chicken Breed (TAGEM/Public-Private Sector Cooperation Project, Project Leader 2022-2024)
5. Parent Stock performance and Test Studies of Anadolu-T (TAGEM, Researcher 2022-2024)
6. Determination of Optimum Body Weight and Feed Consumption According to Growth, Laying and Hatching Performance in Anadolu-T Parents (TAGEM, Researcher 2021-2022)
7. Use of Diets Containing Different Levels of Nutrients in Nutrition of Anadolu-T Broiler Chickens (TAGEM, Researcher 2021-2022)



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■ **PUBLICATIONS**

■ **INTERNATIONAL ARTICLES AND PAPERS**

■ **Articles Published in International Journals**

1. M. Sarica, K. Erensoy, E. Oğuzhan, B. Yeter, Ö. Camci,. (2021) Effects of Male Selection for Body Weight on Performance of Offsprings in Broiler Pure-Lines. Brazilian Journal of Poultry Science [online]. 2021, v. 23, n. 03 [Accessed 25 January 2022] , eRBCA-2021-1464. Epub 01 Nov 2021. ISSN 1806-9061. <https://doi.org/10.1590/1806-9061-2021-1464>

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

1. Oğuzhan, E. (Mayıs,2018). Eskişehir Geçit Kuşağı Araştırma Enstitüsünde Yetiştirilen, İthal Etlik Piliç Büyük Ebeveyn Ana Soylarının, Performans Özelliklerinin Belirlenmesi Üzerine Bir Araştırma, International Poultry Science Congress of WPSA'2018, NIĞDE.
2. Sarıca, M., Oğuzhan, E., Yeter, B., Camcı, Ö., Çağlak, S., Ulucan, O., Özkan, İ., Yavuz, R., Yamak, U.S., 2019a. Etlik Piliç Saf Hatlarının Ebeveyn ve Gelişme Özellikleri ile Büyük Ebeveyn Üretim Çalışmaları. 5. Uluslararası Beyaz Et Kongresi (4th International Poultry Meat Congress), 166-171, 24-28 Nisan Antalya.

■ **NATIONAL ARTICLES AND PAPERS**

■ **Articles Published in National Journals**

1. Oğuzhan, E , Yetişir, R , Özkan, İ , Harman, H , Çağlak, S . (2019). Etlik Piliç Ebeveynleri Geliştirmek Amacıyla Eskişehir Geçit Kuşağı Tarımsal Araştırma Enstitüsünde Yetiştirilen Ana Ebeveyn Saf Hatlarının Yumurtlama Dönemine Ait Bazı Verim Özellikleri. Journal of Poultry Research , 16 (1) , 7-13 . DOI: 10.34233/jpr.513703
2. Sarıca, M., Yeter, B., Oğuzhan, E., Erensoy, K., Çağlak, S., Özkan, İ., Yavuz, R. (2020). Effects of Light Stimulation Age on Body Weight and Egg Production Traits of Broiler Pure-lines in the Laying Period. Turkish Journal of Agriculture - Food Science and Technology, 8(12): 2702-2707, 2020. DOI: <https://doi.org/10.24925/turjaf.v8i12.2702-2707.3915>
3. Çağlak Sarıca, M., Erensoy, K., Özkan, İ., Oğuzhan, E., Çağlak, S., (2021). Growth and Carcass Traits of Anadolu-T Broiler Pure Lines. Turkish Journal of Agriculture-Food Science and Technology 9 (11), 1980-1987, DOI: <https://doi.org/10.24925/turjaf.v9i11.1980-1987.4575>

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

1. M. SARICA, S. ÇAĞLAK, E. OĞUZHAN, İ. ÖZKAN, F. KILIÇ, S. TOK,. (2016). Ulusal Kümes Hayvanları Kongresi. pp, 29-40



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▪ **OTHER PUBLICATIONS**

▪ **Ph.D. Thesis, Master Thesis, Reports, Books etc.**

1. Some Performance Properties of Female Pure Lines in The Egg Production Period Which Are Being Raised for The Purpose of The Developing Broiler Parents in The Eskişehir Geçit Kuşığı Agricultural Research Institute, 2018, Thesis Number: [517407](#)



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▪ **Membership, Training, Course, Meeting, Congress, Symposium and Other Activities**

1. National Poultry Congress /2016/ SAMSUN
2. 4. International Poultry Meat Congress /2016/ ANTALYA
3. Turkey 1. Poultry Research Workshop /2017/ NiĐDE
4. International Poultry Science Congress of WPSA /2018/ NiĐDE
5. 5. International Poultry Meat Congress /2019/ ANTALYA
6. PREDICTION OF BREEDING VALUES FOR THE FARM ANIMALS /25-26 November 2021 /3. International and 12. National Animal Science Conference