



TAGEM
R&D AND INNOVATION

TRANSITIONAL ZONE AGRICULTURAL
RESEARCH INSTITUTE / ESKİSEHIR, TÜRKİYE

DR. BAHADIR CAN GÜZ

Engineer, Zootechnician

EDUCATION

PhD
2017-2022
Wageningen University & Research
The Netherlands
Wageningen Institute of Animal Sciences
Adaptation Physiology Group
Poultry Sciences

MSc
2013-2016
Ege University - Türkiye
Natural and Applied Sciences
Department of Animal Sciences
Animal Breeding MSc Programme

BSc
2007-2012
Ege University - Türkiye
Faculty of Agriculture
Agricultural Engineering
Department of Animal Sciences

Language
English
IELTS 7.0

CAREER

2022-Present
Engineer, Zootechnician, Researcher
Transitional Zone Agricultural Research Institute
Eskisehir, Türkiye

2017-2022
PhD Researcher
Adaptation Physiology Group,
Wageningen University & Research
Wageningen, The Netherlands

ABOUT ME

I was born on January 17, 1989. From my childhood, I have had a close relationship with poultry world because my father worked as a manager in an egg production company between 1985 and 2015. I made a career plan combining the poultry world with my education and academic life, and in 2007, I enrolled Izmir Ege University Agricultural Engineering Animal Science BSc programme. I took poultry related courses and wrote a thesis, "The past, present and future of incubators", to finish my BSc study. In 2012, I started my MSc at Ege University, Department of Animal Sciences. After taking poultry science related MSc courses, I wrote a thesis entitled "Effects of in-ovo leptin injection in broiler breeder eggs on hatchability and growth performance of broiler chickens". In 2015, I got a scholarship from General Directorate of Agricultural Research and Policies, Turkish Ministry of Agriculture and Forestry, to get my PhD abroad. My first aim was to get a position at Wageningen University and Research in The Netherlands, since this university is known as the best university in Agriculture, Forestry and Environmental Sciences in the world for many years. I focused on broiler chickens' breeding, nutrition, health, welfare and behaviour. I wrote a thesis entitled "Healthy Bones for Chicken Bones" focusing on the bone quality of broiler chickens, which I carried out in partnership with the Dutch Ministry of Agriculture, Nature and Food Quality and 10 commercial companies. In 2022, after getting my doctor degree, I was involved in the Türkiye's first and only broiler breeder production and development project, ANADOLU-T, at Eskisehir Transitional Zone Agricultural Research Institute. I am continuing to work as a doctor researcher and engineer in that project.

CONTACT



Ziraat Caddesi No:396
(Karabayır Yolu 6. KM)
Tepebaşı / Eskişehir / Türkiye



<mailto:bahadircan.guz@tarimorman.gov.tr>
<mailto:bahadircg@gmail.com>



+90 222 324 03 00



+90 546 657 83 63



[Dr. Bahadır Can Güz - Google Scholar](#)



[Dr. Bahadır Can Güz - LinkedIn](#)



[Dr. Bahadır Can Güz - Researchgate](#)



Dr. BAHADIR CAN GÜZ
Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

▪ **BOOKS & THESES**

1. **Güz, B.C.**, 2012. *The Past, Present and Future of Incubators* (BSc thesis) pp. 1-78
Supervisor: Prof. Dr. Özge Altan
Ege University, Faculty of Agriculture, Department of Animal Sciences, Izmir, Türkiye
2. **Güz, B.C.** (Lay-out – Editor – Cover Design)
Altan. Ö., 2015. pp. 1-216
Yumurta: oluşumu kalitesi ve biyoaktif komponentleri (Egg: formation, quality and bioactive components)
Academic book, Ege University, Izmir, Türkiye
ISBN: 6058440009, 9786058440005
Weblink: <https://bit.ly/3uh4sx8>
3. **Güz, B.C.**, 2016. *Effects of in-ovo leptin injection in broiler breeder eggs on hatchability and growth performance of broiler chickens* (MSc thesis) pp. 1-186
Supervisor: Prof. Dr. Özge Altan
Ege University, Natural and Applied Sciences, Department of Animal Sciences, Animal Breeding MSc Programme, Ege University, Izmir, Türkiye
Weblink1: <https://bit.ly/3vAn0sE>
Weblink2: <https://bit.ly/3gYn1CO>
4. **Güz, B.C.**, 2022. *Healthy Bones for Broiler Chickens*
Academic press (PhD Dissertation) pp. 1-326
Wageningen University and Research, Wageningen,
The Netherlands
ISBN: 978-94-6395-984-1
DOI: <https://doi.org/10.18174/553659>

▪ **PUBLICATIONS**

▪ **INTERNATIONAL ARTICLES & CONFERENCE PROCEEDINGS**

▪ **Articles Published in International Journals**

1. **Güz, B.C.**, Molenaar, R., de Jong, I.C., Kemp, B., van den Brand, H. and van Krimpen, M., 2019.
Effects of dietary organic minerals, fish oil, and hydrolyzed collagen on growth performance and tibia characteristics of broiler chickens. Poultry Science, 98(12), pp. 6552-6563
DOI: <https://doi.org/10.3382/ps/pez427>



Dr. BAHADIR CAN GÜZ
Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

2. van Krimpen, M.M., **Güz, B.C.**, de Jong, I.C., van den Brand, H. and Molenaar, R., 2019. ***Organische mineralen goed voor botkwaliteit.*** De Pluimveehouderij, 49(14), pp. 11-15
Weblink: <https://bit.ly/2PfbVca>
3. van Krimpen, M.M., **Güz, B.C.**, de Jong, I.C., van den Brand, H. and Molenaar, R., 2018. ***Onderzoek naar sterkere botten.*** De Pluimveehouderij, pp. 28-29
Weblink: <https://bit.ly/3ngFJGw>
4. **Güz, B.C.**, Molenaar, R., De Jong, I.C., Kemp, B., Van Krimpen, M. and Van Den Brand, H., 2020. ***Effects of eggshell temperature pattern during incubation on tibia characteristics of broiler chickens at slaughter age.*** Poultry Science, 99(6), pp. 3020-3029
DOI: <https://doi.org/10.1016/j.psj.2019.12.042>
5. **Güz, B.C.**, Molenaar, R., de Jong, I.C., Kemp, B., van Krimpen, M. and van den Brand, H., 2021. ***Effects of green light emitting diode light during incubation and dietary organic macro and trace minerals during rearing on tibia characteristics of broiler chickens at slaughter age.*** Poultry Science, 100(2), pp. 707-720
DOI: <https://doi.org/10.1016/j.psj.2020.11.042>
6. **Güz, B.C.**, de Jong, I.C., da Silva, C.S., Veldkamp, F., Kemp, B., Molenaar, R. and van den Brand, H., 2021. ***Effects of pen enrichment on leg health of fast and slower-growing broiler chickens.*** PloS one, 16(12), p.e0254462.
DOI: <https://doi.org/10.1371/journal.pone.0254462>
7. **Güz, B.C.**, Molenaar, R., De Jong, I.C. and Van Den Brand, H., 2021. ***Organic minerals promote broiler leg quality.*** Poultry World, Health/Nutrition Article, 15.11.21, pp. 1-7.
Weblink: [Organic minerals promote broiler leg quality - Poultry World](https://www.poultryworld.com/organic-minerals-promote-broiler-leg-quality)
8. **Güz, B.C.**, de Jong, I.C., Bol, U.E., Kemp, B., van Krimpen, M., Molenaar, R. and van den Brand, H., 2021. ***Effects of organic macro and trace minerals in fast and slower growing broiler breeders' diet on offspring growth performance and tibia characteristics.*** Poultry Science, 101(3), pp. 101647.
DOI: <https://doi.org/10.1016/j.psj.2021.101647>
9. van der Eijk, J. A. J., Bakker J., **Güz, B.C.**, van Krimpen, M., Molenaar, R., van den Brand, H. and de Jong, I.C., 2022. ***Providing organic macro minerals and an elevated platform improved tibia characteristics and increased locomotion and performance of fast- and slower-growing broilers.*** Poultry Science, 101(7), pp. 101973.
DOI: <https://doi.org/10.1016/j.psj.2022.101973>
10. **Güz, B.C.**, Molenaar, R., De Jong, I.C. and Van Den Brand, H., 2022. ***Mineral source in parent feed affects broiler growth and bone development.*** Poultry World, Nutrition Article, 04.11.22, pp. 1-5.
Weblink: [Mineral source in parent feed affects broiler growth and bone development - Poultry World](https://www.poultryworld.com/mineral-source-in-parent-feed-affects-broiler-growth-and-bone-development)



Dr. BAHADIR CAN GÜZ

Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

■ International Conference Proceedings

1. **Güz, B.C.**, Molenaar, R., van Krimpen, M.M., van den Brand, H., de Jong, I.C. and Kemp, B., 2018. ***Effects of dietary supplementation of organic minerals, fish oil and hydrolyzed collagen on growth performance and tibia characteristics of broiler chickens.*** In WIAS Science Day 2018: WIAS: Work on your Impact in Animal Science and Society, pp. 27-27
Weblink: <https://library.wur.nl/WebQuery/wurpubs/533552>
2. **Güz, B.C.**, Molenaar, R., de Jong, I.C., Kemp, B., van den Brand, H. and van Krimpen, M.M., 2018. Effects of dietary replacement of organic minerals, fish oil and hydrolyzed collagen on tibia characteristics of broiler chickens. In International Poultry Science Congress of WPSA Turkish Branch'2018, Niğde, Türkiye. pp. 479-479
Weblink: <https://library.wur.nl/WebQuery/wurpubs/547371>
3. **Güz, B.C.**, Molenaar, R., de Jong, I.C., Kemp, B., van den Brand, H. and van Krimpen, M.M., 2018. ***Effects of organic minerals, fish oil and hydrolyzed collagen in broiler diets on growth performance and tibia characteristics.*** In The 15th European Poultry Conference (EPC), pp. 261-261
Weblink: <https://library.wur.nl/WebQuery/wurpubs/547411>
4. **Güz, B.C.**, Molenaar, R., Wijnen, H.J., van Krimpen, M.M., de Jong, I.C. and van den Brand, H., 2018. ***Eggshell temperature pattern during incubation affects leg bone characteristics of broiler chickens at slaughter age.*** In Abstracts of the Incubation and Fertility Research Group:(IFRG/WPSA Working Group 6), pp. 19-19
Weblink: <https://library.wur.nl/WebQuery/wurpubs/547687>
5. **Güz, B.C.**, Molenaar, R., de Jong, I., van Krimpen, M. and van den Brand, H., 2019. ***Eggshell temperature patterns during incubation on tibia characteristics of broiler chickens at slaughter age.*** In Proceedings of the 5th International Poultry Meat Congress, Antalya, Türkiye, pp. 18-18
Weblink: <https://bit.ly/3e6k6pM>
6. **Güz, B.C.**, Molenaar, R., de Jong, I., van Krimpen, M. and van den Brand, H., 2019. ***Eggshell temperature patterns during incubation on tibia characteristics of broiler chickens at slaughter age.*** In WIAS Science Day 2019, Lunteren, The Netherlands, pp. 11-11
Weblink: <https://library.wur.nl/WebQuery/wurpubs/549538>
7. **Güz, B.C.**, Molenaar, R., de Jong, I.C., van Krimpen, M.M. and van den Brand, H., 2019. ***Effects of green LED light during incubation and dietary mineral variety during rearing on tibia characteristics of broiler chickens at slaughter age.*** In Proceedings of the 17th International Conference on Production Diseases in Farm Animals, pp. 193-193
Weblink: <https://library.wur.nl/WebQuery/wurpubs/552410>



Dr. BAHADIR CAN GÜZ Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

8. **Güz, B.C.**, de Jong, I.C., Molenaar, R. and van den Brand, H., 2023. **Improving Bone Health of Broiler Chickens: Nutritional, Genotypic, Incubation and Activity Related Approaches**. In Proceedings of the 6th International Poultry Meat Congress, Antalya, Türkiye, pp. 1-4.
Weblink 1: <https://beyazetkongresi.com/>
Weblink 2: <https://poultrymeatcongress.com/>
9. **Güz, B.C.**, de Jong, I.C., Molenaar, R. and van den Brand, H., 2023. **Organic Minerals in Fast- and Slower-growing Broiler Breeders' Diet on Tibia Characteristics of Their Offspring**. In Proceedings of the 6th International Poultry Meat Congress, Antalya, Türkiye, pp. 1-5.
Weblink 1: <https://beyazetkongresi.com/>
Weblink 2: <https://poultrymeatcongress.com/>
10. **Güz, B.C.**, de Jong, I.C., Molenaar, R. and van den Brand, H., 2023. **Pen Enrichment on Tibia Characteristics of Fast- and Slower-Growing Broilers**. In Proceedings of the 6th International Poultry Meat Congress, Antalya, Türkiye, pp. 1-6.
Weblink 1: <https://beyazetkongresi.com/>
Weblink 2: <https://poultrymeatcongress.com/>

▪ **Articles Published in National Journals**

1. **Güz, B.C.**, 2013. **Possibilities of using eggshell powder in human nutrition** (review). Egg Science, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
2. **Güz, B.C.**, 2014. **Main problems and possible solutions in the Turkish poultry industry** (review). Poultry Breeding and Genomics, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
3. **Güz, B.C.**, 2014. **Lighting physiology and modern lighting methods in laying hens and broiler chickens** (review). Project and Feasibility in Animal Production, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
4. **Güz, B.C.**, 2014. **Egg Production Farm Application Project**, Project and Feasibility in Animal Production, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
5. **Güz, B.C.**, 2014. **Eliminating the problems in layer and broiler chicken farms by using modern technologies** (review). Project and Feasibility in Animal Production, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
6. **Güz, B.C.**, 2015. **Comparison of egg yield and egg quality of old layers, denizli chickens and commercial layer breeder chickens under heat stress** (research article). Poultry Breeding and Genomics, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye



Dr. BAHADIR CAN GÜZ
Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

7. **Güz, B.C.**, 2015. *Comparison of sperm yield and sperm quality of old layer, Denizli and commercial layer breeding roosters under heat stress* (research article). Poultry Breeding and Genomics, Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye

▪ **NATIONAL CONFERENCES AND SYMPOSIA**

1. **Güz, B.C.**, 2012. *The Past, Present and Future of Incubators*. 8th National Animal Science Conference, 2012, Harran University, Sanliurfa, Türkiye
2. **Güz, B.C.**, 2011. *Organic Breeding and Feeding Techniques in Poultry*. 1st Organic Agriculture and Livestock Congress, 2011, Ege University, Izmir, Türkiye
3. **Güz, B.C.**, 2012. *The Past, Present and Future of Incubators*. 8th National Livestock Congress, 2012, Ege University, Izmir, Türkiye
4. **Güz, B.C.**, 2013. *The Past, Present and Future of Incubators*. 1st National Poultry Congress, 2012, Ege University, Izmir, Türkiye

▪ **INTERNATIONAL CONFERENCES AND SYMPOSIA**

1. 1. International Poultry Meat Congress, 2011, Antalya, Türkiye
2. 2. International Poultry Meat Congress, 2013, Antalya, Türkiye
3. 3. International Poultry Meat Congress, 2015, Antalya, Türkiye
4. WIAS Science Day, 2017, Wageningen, Hollanda
5. 8. WPSA International Poultry Science Conference, 2017, Niğde, Türkiye
6. 4. International Poultry Meat Congress, 2017, Antalya, Türkiye
7. 15. European Poultry Conference, 2018, Dubrovnik, Croatia
8. WIAS Science Day, 2018, Wageningen, The Netherlands
9. WIAS Science Day, 2019, Lunteren, The Netherlands
10. 5. International Poultry Meat Congress, 2019, Antalya, Türkiye
11. 17. International Farm Animals and Diseases Conference, 2019, Bern, Switzerland
12. WIAS Annual Conference, 2020, Lunteren, The Netherlands (Conference Chairman)
13. 6. International Poultry Meat Congress, 2023, Antalya, Türkiye
14. VIV Türkiye 10. International Trade Congress for Poultry , 2023, İstanbul, Türkiye



Dr. BAHADIR CAN GÜZ

Engineer, Zootechnician



■ **PROJECTS**

■ **Projects Responsible for and/or Involved**

1. **Effects of In-ovo Vitamin C and E Injection in Broiler Breeder Eggs on Hatchability and Growth Performance** (MSc Project Funded by The Scientific and Technological Research Council of Türkiye, 2013). Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
Weblink: <https://bit.ly/3aXXdmo>
2. **Effects of In-ovo L-Thyroxine and Triiodothyronine Injection in Broiler Breeder Eggs on Hatchability and Growth Performance** (MSc Project Funded by The Scientific and Technological Research Council of Türkiye, 2014). Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
Weblink: <https://bit.ly/3eaY6dh>
3. **Examination of Aging Physiology and Possibilities in Old Broiler Roosters** (PhD Project Funded by The Scientific and Technological Research Council of Türkiye, 2014). Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
Weblink: <https://bit.ly/2QRa9U3>
4. **Effects of Lutein, Lycopene and Vitamin E Supplementation to Diet on Performance, Egg Quality and Oxidative Stability in Laying Hens** (MSc Project, 2013). Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
Weblink: <https://bit.ly/2RpaWvG>
5. **Effects of Calorie Restriction, Starch-Based Sugars and Bee Products on Aging Physiology and Selected Physiological Properties of Old Broiler Breeders** (Research Project Funded by The Scientific and Technological Research Council of Türkiye, 2014). Graduate School of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
Weblink: <https://bit.ly/3vFGBYC>
6. **Effects of Addition of Propolis and Starch Based Sugars to the Feed of Broiler Roosters on Their Sperm Quality** (Research Project Funded by The Scientific and Technological Research Council of Türkiye, 2014). Graduate Faculty of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Türkiye
Weblink: <https://bit.ly/3eaKtea>
7. **Comparison of Reproductive Physiology of Old Layer, Denizli and Commercial Layer Breeder Chickens and Roosters Under Heat Stress** (2015). Graduate Faculty of Natural and Applied Sciences, Animal Sciences Department, Ege University, Izmir, Turkey



Dr. BAHADIR CAN GÜZ
Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

8. **Healthy Bones for Broiler Chickens**, Wageningen University and Research, Wageningen, The Netherlands (PhD project, 2017-2021, funded by Wageningen Livestock Research, Dutch Ministry of Agriculture, Nature and Food Quality, Aviagen (UK), Darling Ingredients Inc., ForFarmers N.V., Hubbard, Marel Stork Poultry Processing B.V., Nepluvi and Nutreco.
DOI: <https://doi.org/10.18174/553659>
9. **Effects of eggshell temperature pattern during incubation on primary immune organ development and broiler immune response in later life**. Wageningen University and Research, Wageningen, The Netherlands
DOI: <https://doi.org/10.1016/j.psj.2020.09.088>
10. **Provisioning of live black soldier fly larvae (*Hermetia illucens*) benefits broiler activity and leg health in a frequency-and dose-dependent manner**. Wageningen University and Research, Wageningen, The Netherlands
DOI: <https://doi.org/10.1016/j.applanim.2020.105082>
11. **Long-term access to live black soldier fly larvae (*Hermetia illucens*) stimulates activity and reduces fearfulness of broilers, without affecting health**. Wageningen University and Research, Wageningen, The Netherlands
DOI: <https://doi.org/10.1038/s41598-020-74514-x>
12. **Breeding Studies of Parental Pure Lines of Broiler Chicken Conducted in Eskişehir Transitional Zone Agricultural Research Institute**
TAGEM (2022 - continues).
Transitional Zone Agricultural Research Institute, Eskişehir, Turkey
Weblink: <https://bit.ly/3PPjXrp>
13. **Türkiye Patented Anadolu-T Broiler Chicken Parent and Grand Parent Production Project**
TAGEM (2022 - continues).
Transitional Zone Agricultural Research Institute, Eskişehir, Turkey
Weblink: <https://bit.ly/3PPjXrp>
14. **Monitoring the Performance of Parents of Anadolu-T Line in Commercial Broiler Sector Conditions**
TAGEM (2022 - continues).
Transitional Zone Agricultural Research Institute, Eskişehir, Turkey
Weblink: <https://bit.ly/3PPjXrp>
15. **Rearing of Türkiye's National Broiler Chicken Anadolu-T and Production of Anadolu-T Parents**
TAGEM (2023 – continues)
Transitional Zone Agricultural Research Institute, Eskişehir, Türkiye
Weblink: <https://bit.ly/3PPjXrp>



Dr. BAHADIR CAN GÜZ Engineer, Zootechnician

TAGEM
R&D AND INNOVATION

16. **LED Lighting Applications During Incubation in the Production of Parents of Türkiye's National Broiler Chicken Anadolu-T**
TAGEM (2023 – continues)
Transitional Zone Agricultural Research Institute, Eskişehir, Türkiye
Weblink: <https://bit.ly/3PPjXrp>
 17. **Using the "Lifetime Feed Conversion Rate" Test as a Selection Criteria in B1 Pure Line Males Used in the Production of Main Line Males of Anadolu-T Broiler Parents**
TÜBİTAK (2023 – continues)
Transitional Zone Agricultural Research Institute, Eskişehir, Türkiye
Weblink: <https://bit.ly/3PPjXrp>
 18. **Early Feeding During Incubation Strategy for National Broiler Chicken Anadolu-T Broiler Breeder Development Studies**
TÜBİTAK (2023 – at the application stage)
Transitional Zone Agricultural Research Institute, Eskişehir, Türkiye
Weblink: <https://bit.ly/3PPjXrp>
 19. **Development of Multi-Trait Selection Strategies for Genetic Improvement of Meat Production Efficiency in ANADOLU-T Broiler Pure Sire Line**
TÜBİTAK (2023 – at the application stage)
Samsun Ondokuz Mayıs University, Samsun, Türkiye
Transitional Zone Agricultural Research Institute, Eskişehir, Türkiye
Weblink: <https://bit.ly/3PPjXrp>
- **PROFESSIONAL AND NON-PROFESSIONAL TRAININGS & COURSES**
 - **Professional Trainings & Courses (BSc)**
 1. Feeds and Animal Nutrition, Ege University, Izmir, Türkiye
 2. Animal Breeding Principles, Ege University, Izmir, Türkiye
 3. Animal Health, Ege University, Izmir, Türkiye
 4. Digestive Physiology and Metabolism, Ege University, Izmir, Türkiye
 5. Laboratory and Analysis Techniques, Ege University, Izmir, Türkiye
 6. Animal Anatomy and Physiology, Ege University, Izmir, Türkiye
 7. Poultry Nutrition, Ege University, Izmir, Türkiye
 8. Reproduction and Artificial Insemination, Ege University, Izmir, Türkiye
 9. Animal Production Machines, Ege University, Izmir, Türkiye
 10. Biochemistry in Animal Nutrition, Ege University, Izmir, Türkiye
 11. Project Design and Planning in Animal Breeding, Ege University, Izmir, Türkiye
 12. Poultry Breeding, Ege University, Izmir, Türkiye
 13. Animal Breeding and Genomics, Ege University, Izmir, Türkiye
 14. Feed and Feed Technology, Ege University, Izmir, Türkiye
 15. Animal Behavior, Ege University, Izmir, Türkiye
 16. Feed Microbiology, Ege University, Izmir, Türkiye



Dr. BAHADIR CAN GÜZ

Engineer, Zootechnician



Professional Trainings & Courses (MSc)

1. Incubation Techniques, Ege University, Izmir, Türkiye
2. Scientific Publication Techniques, Ege University, Izmir, Türkiye
3. Manure Management in Poultry Farm, Ege University, Izmir, Türkiye
4. Reproductive Biology in Poultry, Ege University, Izmir, Türkiye
5. Hygiene in Hencoop and Its Environment, Ege University, Izmir, Türkiye
6. Egg Science, Ege University, Izmir, Türkiye
7. Environmental Climate Control in Poultry Production, Ege University, Izmir, Türkiye
8. Project and Feasibility in Animal Sciences, Ege University, Izmir, Türkiye

Professional Trainings & Courses (PhD)

1. Animal Sciences 101, Wageningen University and Research, Wageningen, The Netherlands
2. Modern Poultry Breeding Techniques, University of Ghent, Ghent, Belgium
3. Ethics and Integrity in Science, Wageningen University and Research, Wageningen, The Netherlands
4. Basic Statistics, Wageningen University and Research, Wageningen, The Netherlands
5. Advanced Statistics & Design of Exp., Wageningen University and Research, Wageningen, The Netherlands
6. Bone Development in Animals, European Calcified Tissue Society, Bologna, Italy
7. Bone and Joint Development in Poultry, University Medical Center Hamburg, Hamburg, Germany
8. Welfare and Behavior in Broiler Chickens, Center for Animal Welfare and Ethics, The University of Queensland, Brisbane, Australia
9. Incubation Biology and Physiology, Wageningen University and Research, Wageningen, The Netherlands
10. Gut Health in Poultry, Wageningen University and Research, Wageningen, The Netherlands
11. Poultry Breeding and Genomics, Wageningen University and Research, Wageningen, The Netherlands
12. Literature Review & Scientific Writing, Wageningen University and Research, Wageningen, The Netherlands
13. Project and Time Management, Wageningen University and Research, Wageningen, The Netherlands
14. Communication with General Public, Wageningen University and Research, Wageningen, The Netherlands
15. Social Impact of Research, Wageningen University and Research, Wageningen, The Netherlands
16. Scientific Writing Techniques, Wageningen University and Research, Wageningen, The Netherlands
17. Supervising for Undergraduate and Postgraduate Students, Wageningen University, Wageningen, Netherlands

Non-Professional Trainings & Courses

1. Adobe Programs Certificate, 2013, Adobe Türkiye, Istanbul, Türkiye
2. HACCP ve ISO 22000 Certificates, 2013, Izmir, Türkiye
3. Akınsoft Information Technologies Certificate, 2013, Izmir, Türkiye
4. Brain Training, 2020, Wageningen University and Research, Wageningen, The Netherlands
5. Career Planning, 2020, Wageningen University and Research, Wageningen, The Netherlands
6. Graphic Design Course, 2022, Eskişehir Osmangazi University Continuous Education Center, Eskişehir, Türkiye