

Prof. AYŞE GÜL EYİĞÖR

Personal Information

Office Phone: [+90 022 429 4133](tel:+900224294133) Extension: 4

Web: <https://avesis.uludag.edu.tr/aeyigor>

Address: Bursa Uludağ Üniversitesi Veteriner Fakültesi Besin Hijyeni ve Teknolojisi Görükle Kampüsü 16059 Bursa

International Researcher IDs

ScholarID: EugGuZoAAAAJ

ORCID: 0000-0002-2707-3117

Publons / Web Of Science ResearcherID: AAI-1101-2021

ScopusID: 6602558950

Yoksis Researcher ID: 161146

Education Information

Doctorate, University of Kentucky, Department Of Animal And Food Sciences, United States Of America 1994 - 1998

Undergraduate, Bursa Uludağ University, VETERİNER FAKÜLTESİ, Veteriner Pr., Turkey 1985 - 1990

Foreign Languages

English, C1 Advanced

Research Areas

Health Sciences

Academic Titles / Tasks

Professor, Bursa Uludağ University, VETERİNER FAKÜLTESİ, BESİN-GIDA HİJYENİ VE TEKNOLOJİSİ, 2010 - Continues
Associate Professor, Bursa Uludağ University, VETERİNER FAKÜLTESİ, BESİN-GIDA HİJYENİ VE TEKNOLOJİSİ, 2005 - 2010

Assistant Professor, Bursa Uludağ University, VETERİNER FAKÜLTESİ, BESİN-GIDA HİJYENİ VE TEKNOLOJİSİ, 2000 - 2005

Lecturer PhD, Bursa Uludağ University, VETERİNER FAKÜLTESİ, BESİN-GIDA HİJYENİ VE TEKNOLOJİSİ, 1998 - 2000

Advising Theses

EYİĞÖR A. G., Determination of microbiological contamination sources in salami processing line, Doctorate, A.Önen(Student), 2020

EYİĞÖR A. G., Quality traits of retail eggs produced by alternative and cage rearing systems, Postgraduate, E.İlhan(Student), 2020

EYİĞÖR A. G., Determination of cattle carcass and offal quality by post slaughter hygiene criteria, Doctorate, E.ERKÖSE(Student), 2017

EYİGÖR A. G., Serotyping and genotyping of salmonellae of poultry and poultry product origin, Doctorate, Z.ATA(Student), 2016
EYİGÖR A. G., System development for lamb carcass processing: Evaluation of yield and quality, Doctorate, S.Özavcı(Student), 2009

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Salmonella carriage and change in serovar distribution in broiler giblets at slaughterhouse level in Türkiye: first report using ISO 6579-1:2017 and ISO 6579-3:2014**
Akgun Z., COŞKUN A., Cetin E., TEMELLİ S., EYİGÖR A. G.
Poultry Science, vol.103, no.7, 2024 (SCI-Expanded)
- II. **Salmonella prevalence and serovar distribution in healthy slaughter sheep and cattle determined by ISO 6579 and VIDAS UP Salmonella methods**
ÇETİN E., TEMELLİ S., Eyigor A. G.
JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE, vol.56, no.12, pp.5317-5325, 2019 (SCI-Expanded)
- III. **Nontyphoid Salmonella carriage, serovar profile and antimicrobial resistance phenotypes in slaughter cattle**
ÇETİN E., Serbetcioglu T., TEMELLİ S., Eyigor A. G.
JOURNAL OF FOOD SAFETY, vol.39, no.2, 2019 (SCI-Expanded)
- IV. **Detection of Mycoplasma gallisepticum and Mycoplasma synoviae by Real-Time PCRs and Mycoplasma gallisepticum-antibody Detection by an ELISA in Chicken Breeder Flocks**
Kahya Demirbilek S., Yilmaz Ö., Eyigor A. G., Temelli S., Carlı K. T.
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.21, no.3, pp.361-366, 2015 (SCI-Expanded)
- V. **Presence of Salmonella in retail grade a eggs determined by the International Organization for Standardization 6579 method and a LightCycler polymerase chain reaction system**
Temelli S., Kahya Demirbilek S., Ata Z., Carlı K. T., Eyigor A. G.
ANKARA UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.62, no.2, pp.125-132, 2015 (SCI-Expanded)

Books & Book Chapters

- I. **Gıdalarda Mikroorganizmaların Gelişmesini Etkileyen Faktörler**
EYİGÖR A. G.
in: Gıda Güvenliğinin Temel Prensipleri, İrfan Erol, Editor, Anadolu Üniversitesi Webofset Tesisleri, Eskişehir, pp.18-29, 2017
- II. **Salmonella Standart ve İleri Tanı**
CARLI K. T., EYİGÖR A. G., GONCAGÜL G., GÜNAYDIN E.
Avimedica, 2004

Refereed Congress / Symposium Publications in Proceedings

- I. **Hayvanlarda Salmonellalar ve Kontrolü**
CARLI K. T., KAHYA S., YILMAZ Ö., TEMELLİ S., EYİGÖR A. G.
XXXVI. Türk Mikrobiyoloji Kongresi, Turkey, 12 - 16 November 2014

Metrics

Publication: 38

Citation (WoS): 37

Citation (Scopus): 45

H-Index (WoS): 4

H-Index (Scopus): 4

Non Academic Experience

Uludağ Üniversitesi Veteriner Fakültesi

Uludağ Üniversitesi Veteriner Fakültesi

Uludağ Üniversitesi Veteriner Fakültesi

Uludağ Üniversitesi Veteriner Fakültesi

Uludağ Üniversitesi Veteriner Fakültesi