

## Prof. AYŞE GÜL EYİĞÖR

### Personal Information

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### Education Information

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

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

### Foreign Languages

English, C1 Advanced

### Research Areas

Health Sciences

### Academic Titles / Tasks

Professor, Bursa Uludağ University, Veteriner Fakültesi, Besin-Gıda Hijyeni Ve Teknolojisi, 2010 - Continues

Associate Professor, Bursa Uludağ University, Veteriner Fakültesi, Besin-Gıda Hijyeni Ve Teknolojisi, 2005 - 2010

Assistant Professor, Bursa Uludağ University, Veteriner Fakültesi, Besin-Gıda Hijyeni Ve Teknolojisi, 2000 - 2005

Lecturer PhD, Bursa Uludağ University, Veteriner Fakültesi, Besin-Gıda Hijyeni Ve Teknolojisi, 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

EYİĞÖR A. G. , Serotyping and genotyping of salmonellae of poultry and poultry product origin, Doctorate, Z.ATA(Student), 2016

EYİĞÖR A. G. , System development for lamb carcass processing: Evaluation of yield and quality, Doctorate, S.Özavcı(Student), 2009

### Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

1. **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 (Journal Indexed in SCI)

### **II. 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 (Journal Indexed in SCI)

### **III. 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 O., Eyigor A. G. , Temelli S., Carlı K. T.

KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.21, no.3, pp.361-366, 2015 (Journal Indexed in SCI)

### **IV. 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 (Journal Indexed in SCI)

## **Books & Book Chapters**

### **I. Gıdalarda Mikroorganizmaların Gelişmesini Etkileyen Faktörler**

EYİĞÖR 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. , EYİĞÖR A. G. , GONCAGÜL G., GÜNAYDIN E.

Avimedica, 2004

## **Citations**

Total Citations (WOS):15

h-index (WOS):2