



**TAGEM**  
R&D AND INNOVATION

CENTRAL RESEARCH INSTITUTE OF FOOD AND  
FEED CONTROL / BURSA



## Gökhan DEĞİRMENCI

### Veterinarian

#### EDUCATION

- PhD** 2015-..... Uludag University  
Faculty of Veterinary Medicine
- Bachelor's Degree** 2006 - 2012 Uludag University  
Faculty of Veterinary Medicine
- LANGUAGE** English 61,25

#### CAREER

- 2018 - ..... Researcher, Central Research Institute of Food and Feed Control- BURSA, Turkey
- 2013-2018, Veterinarian, Ministry of Food, Agriculture and Livestock, Ovacık District Directorate, Karabük,

#### ABOUT ME

I was born in 1986 in Karabük. In 2012, he graduated from Uludağ University, Faculty of Veterinary Medicine.

#### CONTACT

Adalet Mh. 1. Hürriyet Cd. No:128  
Osmangazi / BURSA  
16160 TÜRKİYE

[gokhan.degirmenci@tarimorman.gov.tr](mailto:gokhan.degirmenci@tarimorman.gov.tr)

0 224 246 47 20



# Gökhan DEĞİRMENCİ

## Veterinarian



### ▪ **PROJECTS**

#### ▪ **Ongoing Projects**

1. H.YAVAS, İ. AZAR, A. YAVUZ, N.ULKU, G. DEĞİRMENCİ, 2020. Yumurtada Veteriner İlaç Kalıntılarının LC/MS-MS ile Tespiti için Çoklu Grup ve Çoklu Kalıntı Tarama Analiz Metodu Oluşturulması, TAGEM. (Araştırmacı)

### ▪ **PUBLICATIONS**

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

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

1. Elal Mus, T, Cetinkaya, F., Cibik, R., Degirmenci, G., Diler, F. B. (2019). Molecular Identification of Vancomycin Resistance and Virulence Genes in Foodborne Enterococci. Journal of the Hellenic Veterinary Medical Society, 70(2), 1487-1494.
2. Elal Mus T, Cetinkaya F, Karahan H, Gurbuz IB, Degirmenci G. Investigation of mecA gene, virulence traits and antibiotic resistance profiles in methicillin-resistant Staphylococcus aureus isolates from dairy products. J Food Saf. 2019;39(3):e12620.

##### ▪ **International Papers, Seminars, etc.**

1. A. YAVUZ, İ. AZAR, N.ULKU, H.YAVAS, G. DEĞİRMENCİ, 2021. A Multiclass Method for the Analysis of Antibiotic Residues in Milk by LC-MS/MS, 2nd International/12th National Food Engineering Congress, Ankara