Lect. PhD ABDULLAH ÇOLAK

Personal Information

Email: acolak@ankara.edu.tr

Web: https://avesis.ankara.edu.tr/acolak

International Researcher IDs
ORCID: 0000-0003-0303-3003
Yoksis Researcher ID: 278769

Education Information

Doctorate, Selcuk University, Instıtute Of Scıence, Zootekni (Dr), Turkey 2014 - 2022

Postgraduate, Selcuk University, Instıtute Of Scıence, Zootekni (Yl) (Tezli), Turkey 2010 - 2014

Undergraduate, Selcuk University, Faculty Of Agrıculture, Department Of Agrıcultural Engıneerıng, Turkey 2006 - 2010

Dissertations

Postgraduate, Farklı seviyelerde ekspander mısır içeren rasyonların broylerlerde performans ve karkas özelliklerine etkisi, Selcuk University, Fen Bilimleri Enstitüsü, Zootekni (Yl) (Tezli), 2014

Research Areas

Feeds and Animal Feed

Academic Titles / Tasks

Lecturer PhD, Ankara University, Ziraat Fakültesi, Zootekni Bölümü, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Effect of increasing valine level in the diet on performance, egg quality, and serum components in laying quails**
Gül E. T., Olgun O., Yıldız A., ÇOLAK A.
Tropical Animal Health and Production, vol.55, no.1, 2023 (SCI-Expanded)

II. **Performance, Egg Quality, and Yolk Antioxidant Capacity of the Laying Quail in Response to Dietary Choline Levels**
OLGUN O., Guel E. T., Kilinc G., Yildiz A., ÇOLAK A., Sarmiento-Garcia A.
ANIMALS, vol.12, no.23, 2022 (SCI-Expanded)

Articles Published in Other Journals

I. **Effect of Addition of Cardamom Powder to the Diet on Performance, Egg Quality and Serum**

Biochemical Parameters in Laying Quails

COLAK A., OLGUN O., YILDIZ A., GÜL E. T.

Türk Tarım - Gıda Bilim ve Teknoloji dergisi, vol.9, no.11, pp.1999-2003, 2021 (Peer-Reviewed Journal)

II. **The Effect of Rations Containing Different Levels of Expanded Corn on Performance in Broilers**

ÇOLAK A., CUFADAR Y.

Selcuk Journal of Agriculture and Food Sciences, vol.32, no.3, pp.412-415, 2018 (Peer-Reviewed Journal)

Metrics

Publication: 4
Citation (WoS): 2
Citation (Scopus): 2
H-Index (WoS): 1
H-Index (Scopus): 1