

## Lect. Seyit Ahmet Gökmen

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: IWU-9793-2023

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### Education Information

Doctorate, Selcuk University, Institute of Science, Animal Science, Turkey 2019 - Continues

Postgraduate, Selcuk University, Institute of Science, Animal Science, Turkey 2014 - 2019

Undergraduate, Selcuk University, Ziraat Fakültesi, Zootekni, Turkey 2010 - 2014

### Dissertations

Postgraduate, Manganezez kaynakları ve seviyelerinin damızlık Japon bildırcınlarında performans, yumurta ve kabuk kalitesi, üreme performansı ve kemik mineralizasyonuna etkileri, Selcuk University, 2019

### Research Areas

Zootekni and Animal Nutrition

### Courses

Feed Knowledge and Technology, Associate Degree, 2023 - 2024

### Published journal articles indexed by SCI, SSCI, and AHCI

- Dietary supplementation with mushroom powder (*Agaricus bisporus*) on performance, carcass traits, meat quality, and bone biomechanical properties of quail (*Coturnix coturnix japonica*)**  
Gokmen S. A., Unal K., Olgun O., Sevim B., Sarmiento-Garcia A.  
TROPICAL ANIMAL HEALTH AND PRODUCTION, vol.56, no.2, 2024 (SCI-Expanded)
- Effect of corn-soybean meal based diets with low calcium and available phosphorus in male broilers on performance, tibia criteria and jejunum histomorphology**  
Olgun O., Cufadar Y., Gül E. T., Ahmet Gökmen S. A., Sevim B.  
Journal of Agricultural Science, 2024 (SCI-Expanded)
- Reuse of vegetable wastes in animal feed: the influence of red beet powder supplementation on**

### **performance, egg quality, and antioxidant capacity of layer quails**

Sarmiento-Garcia A., Olgun O., Kilinc G., Sevim B., Gokmen S. A.

TROPICAL ANIMAL HEALTH AND PRODUCTION, vol.55, no.3, 2023 (SCI-Expanded)

#### **IV. The use of purple carrot powder in the diet of laying quails improved some egg quality characteristics, including antioxidant capacity**

Sarmiento-Garcia A., Olgun O., Kilinc G., Sevim B., Ahmet Gokmen S. A.

TROPICAL ANIMAL HEALTH AND PRODUCTION, vol.55, no.3, 2023 (SCI-Expanded)

#### **V. Performance and meat quality characteristics of male quails (*Coturnix coturnix japonica*) fed diets supplemented with pomegranate seed oil**

Sarmiento-Garcia A., Gokmen S. A., Sevim B., Olgun O.

SPANISH JOURNAL OF AGRICULTURAL RESEARCH, vol.21, no.1, 2023 (SCI-Expanded)

#### **VI. A novel source of calcium: effects of calcium pidolate concentration on egg quality in aged laying quails (*Coturnix coturnix Japonica*)**

Sarmiento-Garcia A., Gokmen S. A., Sevim B., Olgun O.

JOURNAL OF AGRICULTURAL SCIENCE, vol.160, no.6, pp.551-556, 2022 (SCI-Expanded)

#### **VII. Effects of different inorganic selenium levels in laying quails (*Coturnix coturnix japonica*) diets on performance, egg quality, and serum biochemical parameters**

Sarmiento-Garcia A., Sevim B., Olgun O., Ahmet-Gokmen S. A.

VETERINARIA MEXICO, 2022 (SCI-Expanded)

#### **VIII. The Effect of Organic Copper Levels in Breeding Japanese Quail (*Coturnix coturnix Japonica*) Diets on Performance, Egg Quality, Blood and Incubation Parameters**

Cufadar Y., Curabay B., Gokmen S. A., Bahtiyarca Y., Sevim B.

JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY, vol.73, no.3, pp.4619-4626, 2022 (SCI-Expanded)

### **Articles Published in Other Journals**

#### **I. Effect of Maca Powder Addition to Japanese Breeder Quail Diets on Performance, Egg Quality and Hatch Parameters**

GÖKMEN S. A., Behlul S., OLGUN O.

Osmaniye Korkut Ata Üniversitesi Fen Bilimleri Enstitüsü Dergisi (Online), vol.5, no.3, pp.1282-1292, 2022 (Peer-Reviewed Journal)

#### **II. The Effect of Sodium Formate Supplementation to the Diet of Quail on Performance, Egg Quality and Serum Parameters**

GÖKMEN S. A., GÜL E. T., OLGUN O.

Türk Tarım - Gıda Bilim ve Teknoloji dergisi, vol.10, no.5, pp.941-945, 2022 (Peer-Reviewed Journal)

#### **III. Effect of Ginger (*Zingiber officinale*) Addition to the Diet on Performance, Serum Parameters and Meat Quality in Male Japanese Quails (*Coturnix coturnix Japonica*)**

GÖKMEN S. A., Behlul S., Curabay B., Unal K., CUFADAR Y., BAHTİYARCA Y.

Türk Tarım - Gıda Bilim ve Teknoloji dergisi, vol.10, no.3, pp.419-425, 2022 (Peer-Reviewed Journal)

#### **IV. Effects of Rosemary Essential Oil Supplementation on Performances, Some Serum Characteristics and Reproductive Hormones of Male Japanese Quails**

SEVİM B., GÖKMEN S. A., Curabay B., CUFADAR Y., AYASAN T., BAHTİYARCA Y.

Osmaniye Korkut Ata Üniversitesi Fen Bilimleri Enstitüsü Dergisi (Online), vol.4, no.1, pp.102-109, 2021 (Peer-Reviewed Journal)

#### **V. The Effect of Adding Different Levels of Black Cumin (*Nigella Sativa L.*) Seed to The Feed on Performance, Serum Parameters and Reproductive Hormones in Male Japanese Quails (*Coturnix Coturnix Japonica*)**

Behlul S., CUFADAR Y., BAHTİYARCA Y., GÖKMEN S. A., Curabay B., AYASAN T.

Osmaniye Korkut Ata Üniversitesi Fen Bilimleri Enstitüsü Dergisi (Online), vol.4, no.3, pp.441-451, 2021 (Peer-Reviewed Journal)

- VI. **The Effect of Addition of Orange and Lemon Peel Essential Oils and Mixtures to Breeder Quail Rations on Performance, Egg Quality and Hatch Parameters**  
Gökmen S. A., Cufadar Y., Curabay B., Bahtiyarca Y., Behlul S.  
Türk Tarım - Gıda Bilim ve Teknoloji dergisi, vol.9, no.11, pp.1988-1992, 2021 (Peer-Reviewed Journal)
- VII. **Effects of Different Manganase Sources and Levels in the Diets on the Performance, Reproductive Characteristics and Some Blood Parameters of Breeder Japanese Quail**  
Bahtiyarca Y., Gökmen S. A.  
Selçuk Tarım ve Gıda Bilimleri Dergisi, vol.32, no.2, pp.186-196, 2018 (Peer-Reviewed Journal)

## **Books & Book Chapters**

- I. **SÜT SIĞIR RASYONLARINDA KULLANILAN YEM KATKI MADDELERİ**  
Kara M. A., Gökmen S. A., Bahtiyarca Y.  
in: BİYOSAĞLIKTA GÜNCEL YAKLAŞIMLAR II, Dr. Öğr. Üyesi Fatma ERTAŞ OĞUZ Prof. Dr. Dr. Mehmet Hakkı ALMA, Editor, İksad Yayınevi, Ankara, pp.395-433, 2022
- II. **LAKTASYONDAKİ (SAĞMAL) KOYUNLARIN BESLENMESİ**  
KARA M. A., GÖKMEN S. A., BAHTİYARCA Y.  
in: ZİRAATİN FARKLI ALANLARDAKİ UZANIMLARI, ÇİĞ ARZU, Editor, İksad Yayınevi, pp.399-425, 2022

## **Refereed Congress / Symposium Publications in Proceedings**

- I. **The Use Of Citrus Fruits In The Feeding Of Broilers**  
, Gökmen S. A., Sevim B.  
2nd INTERNATIONAL CUKUROVA AGRICULTURE and VETERINARY CONGRESS, Adana, Turkey, 4 - 05 January 2021, pp.361-366

## **Metrics**

Publication: 18  
Citation (WoS): 14  
Citation (Scopus): 11  
H-Index (WoS): 3  
H-Index (Scopus): 2