

Res. Asst. BARAN ERDEM

Personal Information

Email: baran.erdem@mku.edu.tr

Other Email: s.baran.erdem@gmail.com

Web: <https://avesis.mku.edu.tr/baran.erdem>

International Researcher IDs

ScholarID: P3X-SzWaliYC

ORCID: 0000-0002-3319-6586

Publons / Web Of Science ResearcherID: HTN-8719-2023

ScopusID: 57274553000

Yoksis Researcher ID: 307274

Education Information

Doctorate, Turkey 2017 - Continues

Undergraduate, Selcuk University, Turkey 2010 - 2016

Research Areas

Veterinary Anatomy, Animal Anatomy and Morphology

Academic Titles / Tasks

Research Assistant, Hatay Mustafa Kemal University, Veteriner Fakóltesi, Veteriner Hekimliđi Temel Bilimler, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Morphology of septomarginal trabeculae in Hatay mountain gazelle (*Gazella gazella*)**
ERDEM B., TUTAR T., TAKCI L., AKAYDIN BOZKURT Y., ATEŞ S.
Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, vol.51, no.2, pp.189-196, 2022 (SCI-Expanded)
- II. **Morphological and morphometric features of knee joint in wild boar (*Sus scrofa*)**
Dođan İ., ATEŞ S., ERDEM B., TAKCI L.
Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, vol.50, no.6, pp.1007-1014, 2021 (SCI-Expanded)

Articles Published in Other Journals

- I. **Investigation of the Effects of Different Levels of Dietary Clinoptilolite on Bone Development, Carcass Traits and Some Blood Parameters in Japanese Quails**
ÖNEL S. E., ERDEM B., KÖSE S. İ., ALAŞAHAN S., ATEŞ S.

Refereed Congress / Symposium Publications in Proceedings

- I. Changes in serum biochemical parameters following the administration of kanamycin in Alectoris chukar**

ATİK O., ÇORUM O., DURNA ÇORUM D., ALTAN F., ERDEM B., ÜNEY K.

International Congress on Engineering and Life Science, Turkey, 26 - 29 April 2018

Supported Projects

ERDEM B., ATEŞ S., Project Supported by Higher Education Institutions, Keçi Dalağının Arteriyel Mikrovaskülarizasyonu, 2021 - Continues

Metrics

Publication: 4

Citation (Scopus): 1

H-Index (Scopus): 1