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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: GVT-8079-2022

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Education Information

Doctorate, Erciyes University, Veteriner Fakültesi, Klinik Bilimler, Turkey 2014 - 2022

Undergraduate, Ankara University, Faculty Of Veterinary, Turkey 2008 - 2013

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Veterinary Sciences, Clinical Sciences, Veterinary Obstetrics and Gynecology

Academic Titles / Tasks

Research Assistant, Erciyes University, Veteriner Fakültesi, Klinik Bilimler, 2014 - Continues

Articles Published in Other Journals

- I. **A Case of Coenurus cerebralis in a Pregnant Anatolian Wild Goat (Capra aegagrus aegagrus)**
TÜFEKÇİ E., AKAR Y., EKİNCİ G., ATAY Y. E., GÜNEŞ V., KELEŞ İ.
Erciyes Univ Vet Fak Derg, vol.19, no.1, pp.55-59, 2022 (Peer-Reviewed Journal)
- II. **The Effect of Single and Double GnRH Injections on Pregnancy Rate of Saanen Goats Induced Estrus during the Breeding Season**
AKAR Y., KOÇ N., ATAY Y. E.
Erciyes Üniv. Vet. Fak. Derg., vol.12, no.3, pp.185-189, 2015 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Exploring Nanotechnology's Role in Advancing Reproductive Biotechnologies: The Current**

Landscape at Erciyes University and Türkiye

Öztürk A. E., Atay Y. E., Bodu M., Sarıözkan S., Öçsoy İ.

VII. International Congress on Domestic Animal Breeding Genetics and Husbandry Animal Nutrition, Aquaculture, Apiculture and Veterinary Science, Krakow, Poland, 18 - 20 September 2023

II. Unilateral Cornu Uteri Herniation to Mammary Gland in a Pregnant Anatolian Shepherd Dog

ATAY Y. E., AKAR Y., EROL H.

II International VETistanbul Group Congress St. Petersburg, Russia, 7 - 09 April 2015

III. Unilateral Cornu Uteri Herniation to Mamary Gland in A Pregnant Anatolian Sepherd Dog

ATAY Y. E., AKAR Y., EROL H.

Digest International Vetistanbul Group Congress, Saint-Petersburg, Russia, 7 - 09 April 2015, pp.532-533

Supported Projects

Öztürk A. E., Öçsoy İ., Okuroğlu A., Şimşek S., Atay Y. E., Turhan A., Sarıözkan S., Sevgi R., Dadı Ş., Şahin D., TUBITAK Project, Boğa Spermasının Saflaştırılmasında Biyouyumlu Manyetik Fe₃O₄ Nanoparçacıkların Kullanımı Ve Nano Saflaştırılmış Sperma Elde Edilmesi, 2023 - 2024

Metrics

Publication: 6