

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Osman Ergene

2. Title: Assoc. Prof. Dr.

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's	Veterinary Faculty	Ankara University	2005
Master's			
PhD	Obstetrics and Gynaecology	Ankara University	2009

4. Master's / PhD Thesis

4.1. Master's Thesis Title and Thesis Advisor(s):

4.2. PhD Thesis / Medical Specialty Thesis Title and Advisor(s):

5. Academic Titles:

Date of Assistant Professorship: 2011

Date of Associate Professorship: 2019

Date of Professorship: *

6. Supervised Master's and PhD Theses:

6.1. Master's Theses

6.2. PhD Theses

7. Publications

7.1. Articles Published in International Peer-Reviewed Journals (SCI, SSCI, AHCI, ESCI, Scopus)

ENVER CEMRE EVCI, SELIM ASLAN, SABINE SCHÄFER-SOMI, OSMAN ERGENE, SERKAN SAYINER, ISFENDIYAR DARBAZ, KAMIL SEYREK-İNTAŞ, AXEL WEHREND (2023). Monitoring of canine pregnancy by considering Anti-Mullerian hormone, C-reactive protein, progesterone and complete blood count in pregnant and non-pregnant dogs. *Theriogenology*, Volume 195, 1 January 2023, Pages 69-76.

OMER TASARGOL, ISFENDIYAR DARBAZ, OSMAN ERGENE, FERIDE ZABITLER, AZIZ DENİZ, SELİN GUVEN KOSE, HALİL CIHAN KOSE, SERKAN TULGAR (2022) Evaluation of the effects of the bupivacaine combined with sugammadex on duration of the nociceptive block in the sciatic nerve block: a controlled, double-blinded, animal study. *Korean Journal of Anaesthesiology*. <https://doi.org/10.4097/kja.22486>

I DARBAZ, O ERGENE, F ZABITLER, E EVCI, KS INTAS, S ASLAN (2022). The importance to diagnose Ehrlichia canis and anaplasma phagocytophilum in obstetrics and gynaecology cases before surgery. - REPRODUCTION IN DOMESTIC ANIMALS 57,81-81.

ZABITLER, F., ASLAN, S., DARBAZ, I., ERGENE, O., & SCHAEFER-SOMI, S. (2022). Evaluation of uterine/placental echotexture at different pregnancy stages in dogs. In REPRODUCTION IN DOMESTIC ANIMALS (Vol. 57, pp. 57-58). 111 RIVER ST, HOBOKEN 07030-5774, NJ USA: WILEY. <https://doi.org/10.1111/rda.14243>

ZABITLER, F., ASLAN, S., DARBAZ, I., ERGENE, O., & SCHÄFER-SOMI, S. (2022). Computerized histogram analysis of the canine placenta during normal pregnancy. *Theriogenology*. <https://doi.org/10.1016/j.theriogenology.2022.01.008>. (SCI)

ZABITLER, F., ASLAN, S., DARBAZ, I., ERGENE, O., & SCHAEFER-SOMI, S. (2022, January). Evaluation of uterine/placental echotexture at different pregnancy stages in dogs. In REPRODUCTION IN DOMESTIC ANIMALS (Vol. 57, pp. 57-58). 111 RIVER ST, HOBOKEN 07030-5774, NJ USA: WILEY. (SCI)

ERGENE, O. (2012). Comparison of PRID + PGF2alfa + GnRH and GnRH + PGF2alfa + GnRH protocols in the treatment of postpartum anestrus cows. *Journal of Animal and Veterinary Advance* 11 (2) 211-213. (SCI)

ERGENE, O. (2012). Progesterone concentrations and pregnancy rates of repeat breeder cows following post insemination PRID and GnRH treatments. *Turk. J. Vet. Anim. Sci.* 2012; 36(3): 283-288.(SCI)

7.2. Articles Published in Other International Peer-Reviewed Journals

ERGENE, O., ALACAM, E. (2010). Progesterone concentrations of pregnant repeat breeder cows following post insemination PRID and GnRH treatments. *Lucrari Stiintifice – vol.55: 315-318. Seria Zootehnie.*

7.3. Papers Presented at International Scientific Conferences and Published in Conference Proceedings

ERGENE, O., ALACAM, E. (2010). Progesterone concentrations of pregnant repeat breeder cows following post insemination PRID and GnRH treatments. International Scientific Symposium Tradition, Performance and Efficiency in Animal Husbandry 60 Years of Animal Science higher Education in Moldova. 14-15th April 2011, Iasi, Romania.

ERGENE, O. (2011). Superovulation and flushing of embryos in two Holstein cows using Pluset. The 2nd conference of Balkan network for biotechnology in Animal Reproduction Institute of Biology and Immunology of Reproduction. 24-25th March 2011, Sofia, Bulgaria.

7.4. National/international Books or Book Chapters

7.5. Articles Published in National Peer-Reviewed Journals

ERGENE, O. (2011). İneklerde Embriyonik Yaşamın Desteklenmesine Yönelik Hormonal Girişimler. *J. Fac. Vet. Med. Univ Erciyes, 8(2): 119-126.*

ERGENE, O. (2009). İneklerde Kromozomal, Hormonal, Beslenme Sorunlarına ve Isı Stresine Bağlı Erken Embriyonik Ölümler. *Dicle Üniv. Vet. Fak. Derg., 2(2): 36-41.*

ERGENE, O. (2008). İneklerde Progesteron Hormonunun Klinik Endikasyonları. *Vet. Hekim. Der. Derg., 79(4): 29-34.*

8. Art and Design Activities

9. Projects

10. Administrative Responsibilities

Yakın Doğu Üniversitesi Veteriner Fakültesi Dekan Yardımcılığı, 2012

Yakın Doğu Üniversitesi Sağlık Bilimleri Enstitüsü Yönetim Kurulu Üyesi, 2009

11. Memberships in Scientific and Professional Organizations

Kıbrıs Türk Veteriner Hekimler Birliđi

12. Awards

13. Undergraduate and Graduate Courses Taught in the Last Two Years

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
2021 - 2022	Kliđe Giriş Dersi		1	2	30
	Süt İneklerinde Meme Sađlıđı Kontrol Programı		1	0	30
2022 - 2023	Dođum Bilgisi ve Jinekoloji		4	0	15
	Klinik		0	8	15