

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Deniz Ceylanlı

2. Title: Lecturer Doctor

3. Educational Background: Doctorate

Degree	Department/Program	University	Year
Bachelor's	Faculty of Veterinary Medicine	Near East University	2010- 2016
PhD	Institute of Graduate Studies Medical Biochemistry	Near East University	2016- 2022

4. PhD Thesis

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

Protective Effects of Alpha-Lipoic Acid against 5-Fluorouracil-Induced
Gastrointestinal Mucositis in Rats (2022)

Advisors: Assoc.Prof.Dr. Serkan Sayiner

5. Academic Titles:

Date of Assistant Professorship:

Date of Associate Proferssorship:

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)

1. **Ceylanlı, D.**, Şehirli, A. Ö., Gençosman, S., Teralı, K., Şah, H., Gülmez, N., & Sayiner, S. (2022). Protective Effects of Alpha-Lipoic Acid against 5-Fluorouracil-Induced Gastrointestinal Mucositis in Rats. *Antioxidants* (Basel,Switzerland),11(10).<https://doi.org/10.3390/ANTIOX11101930-1946> [IF=7.67]
2. Gençosman, S., **Ceylanlı, D.**, Şehirli, A. Ö., Teralı, K., Bölükbaşı, F., Çetinel, Ş., & Sayiner, S. (2022). Investigation of the Possible Protective Effect of N-Acetylcysteine (NAC) against Irinotecan (CPT-11)-Induced Toxicity in Rats. *Antioxidants* (Basel, Switzerland), 11(11), [.https://doi.org/10.3390/ANTIOX11112219](https://doi.org/10.3390/ANTIOX11112219) 2219-2235 [IF=7.67]
3. Chukwunyere, U., Şehirli, A.Ö., Sayiner, S., **Ceylanlı, D.**, Mercan, M., Çetinel, Ş., Çalış, İ., Abacıoğlu, N. (2022). Dose-dependent effect of Oxytocin on 5-Fluorouracil-induced Intestinal Mucositis in Rats. *Latin American Journal of Pharmacy*, 41(12): 2476-2486[IF=0.240]
4. Kocadal, K., Efeoglu Ozseker, P., **Ceylanli, D.**, Alkas, F. B., Aysal, A. I., Sayiner, S., Battal, D., & Saygi, S. (2023). Exposure And Risk Assessment of Glyphosate-Based Herbicide Among Farmers In Northern Cyprus: A Pilot Study. *Applied Ecology and Environmental Research*, 21(4), https://doi.org/10.15666/AEER/2104_36753689 3675–3689 [IF=0.816]

7.2. Articles Published in Other International Peer-Reviewed Journals

1. Bilgili, G., Alpay, M., **Ceylanli, D.**, Gençosman, S., Gültekin, Ç., Özer Şehirli, A., & Sayiner, S. (2022). Current Knowledge on Tumour Markers in Veterinary Oncology. *Acta Scientific Veterinary Sciences*, 4(2).
<https://doi.org/10.31080/asvs.2022.04.0306>
2. Farraj T., Ajam M., Gençosman S., **Ceylanli D.**, Şehirli A. O., Sayiner S. 2022. “ Biochemical Significance of Biomaterials Based on the Chitin-Chitosan Axis.” *ACTA Scientific Gastrointestinal Disorders* 07–14.

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

1. Sayiner, S., Ergene, O., Darbaz, İ., **Ceylanlı, D.**, Gençosman, S., Aslan, S. Monitoring of changes in serum antioxidative system parameters in different gestation periods of cows. 43rd FEBS Congress, 7-12 Temmuz 2018, Prag-Çekya (FEBS Open Bio Vol. 8 (Suppl. S1) (2018) 107–496 (288) DOI: 10.1002/2211-5463.12453) (Poster Statement).
2. Sayiner, S., Gülmez, N., Arsoy, D., Fındık, A., Gülmez, N., **Ceylanlı, D.** The consequences of deep-frying palm oil consumption on blood lipids, lipidperoxidation and spermatological parameters in mice: Could kefir be protective against possible adverse effects? 2nd International Conference on "Veterinary Biochemistry and Clinical Biochemistry: Advances and Challenges and Understanding The Mechanisms of Diseases" October 24-26, 2019 Ankara / Turkey (Oral Statement).

7.4. National/international Books or Book Chapters

7.5. Articles Published in National Peer-Reviewed Journals

1. Ender, F., Sayiner, S., Gençosman, S., **Ceylanli, D.**, Özkurt, G., Abacioğlu, N., & Şehirli, A. Ö. (2023). Casirivimab/Imdevimab: Possible Candidate for COVID-19 Treatment in Pets: Traditional Review. *Türkiye Klinikleri Journal of Veterinary Sciences*, 14(1), 22–27. <https://doi.org/10.5336/VETSCI.2022-92555>

8. Art and Design Activities

9. Projects

10. Administrative Responsibilities

11. Memberships in Scientific and Professional Organizations

1. Turkish Biochemistry Association
2. Cyprus Turkish Veterinary Medical Association

12. Awards

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

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
2022 - 2023	Spring	Relationships Between Tissue Organ and Metabolism	1	-	13
		Intern Training (Tr)	-	24	24
		Intern Training (Eng)	-	24	26
2023 - 2024	Autumn	Organic Chemistry	2	2	48
		Veterinary Laboratory Techniques	2	4	28
		İntern Training (Tr)	-	24	65
		İntern Training (Eng)	-	24	25