

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Necat Akmal

2. Title: PHD

3. Educational Background: PHD

Degree	Department/Program	University	Year
Bachelor's	Veterinarian	Near East University	2016
Master's			
PhD	Animal Nutrition and Nutritional Diseases	Near East University	2022

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):

Effects of low and high forage feeding of dairy goats under heat stress conditions on milk yield and composition. Prof. Dr. Hasan Melih Yavuz

5. Academic Titles:

Date of Assistant Professorship:

Date of Associate Professorship:

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)

Akmal N.,

Effects of low and high forage feeding of dairy goats under heat stress conditions on milk yield and composition (2022)

Indian Journal.com

7.2. Articles Published in Other International Peer-Reviewed Journals

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

7.3.1

Akmal N., Korkmazhan T.

Causes of feeding-related infertility in dairy cows (poster)

Congress: IV. International In Dairy Farms Fertility & Mastitis Congress (11-14 November 2021)

7.3.2

Şükür H., Akmal N., Tamakan H., Korkmazhan T.

Presence of aflatoxin M1 in lactating cow's milk trait (poster)

Congress: IV. International in Dairy Farms Fertility & Mastitis Congress (11-14 November 2021)

7.3.3

Betmezoglu M., Akmal N., Korkmazhan T.

Differences in Gene Expression Changes Caused by Heat Shock in Zygotes and Morulae

Congress: IV. International In Dairy Farms Fertility & Mastitis Congress (11-14 November 2021)

7.4.4

Akmal N.,

The Effects of Decreasing Starch Content of The Diet by Using Dried Distillers Grains on Milk Yield and Some Fertility Parameters in Dairy Cattle

International Animal Nutrition and Nutritional Diseases congress (17-20 November 2022)

7.5.5

Akmal N.,

Comparison of Herbal Choline Source and Rumen-Protected Choline in terms of their Effects on Rumen Degradation Levels, Milk Yield and Some Metabolic Parameters in Dairy Cattle

International Animal Nutrition and Nutritional Diseases congress (17-20 November 2022)

7.4. National/international Books or Book Chapters

7.5. Articles Published in National Peer-Reviewed Journals

7.5.1

Arık HD., Akmal N., Korkmazhan T.

Calf Health From Birth to Weaning (2018)

Türkiye Klinikleri Hayvan Besleme ve Beslenme Hastalıkları

8. Art and Design Activities

9. Projects

10. Administrative Responsibilities

11. Memberships in Scientific and Professional Organizations

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					
2022 - 2023	FALL	Feed and Feed Technology	1	1	45
	FALL	Feed Additives	1	1	20
	SPRING	Animal Nutrition and Nutritional Diseases	2	1	45