

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Tamer YILMAZ

2. Title: Prof. Dr.

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's ,Master's	Molecular Biology	Hacettepe University	1972
PhD	Biochemistry	Ankara University Dental Faculty	1978

4. Master's / PhD Thesis

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

Investigation of enzymes that hydrolyze bacterial plaque polymers.

Prof. Dr. Kazım ARAS

5. Academic Titles:

Date of Associate Proferssorship: 1991

Date of Professorship: 2002

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)

Salman, Z., Yilmaz, T. 2018. Mehmetcik G. The relationship between ferritin level sandoxidative stress parameters in serum of β -thalassemia major patients. Arch Biochem Biophys 2018; Dec 1;659:42-46. doi: 10.1016/j.abb.2018.09.020. Epub 2018 Oct 1

Dal Yılmaz Ü, Yılmaz T. 2019: Knowledge of Nursing Students about The Pre-Analytic Phase in Laboratory. Cyprus J Med Sci; 4(2): 115-20.

DOI: 10.5152/cjms. 2019.757

7.2. Articles Published in Other International Peer-Reviewed Journals

Solak H, Yılmaz T. A Case Report of Sjögrens Syndrome and Pseudo Halitosis. COJ Nurse Healthcare 2018; 3(5). COJNH.000574.2018.

Yılmaz T.: Food Additives and Biotransformation with Cytochrome P450 (CYT P450) International Journal of Medical Research & Health Sciences, 8(6): 49-53, 2019.

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

7.4. National/international Books or Book Chapters

7.5. Articles Published in National Peer-Reviewed Journals

8. Art and Design Activities

9. Projects

10. Administrative Responsibilities

NEU Faculty of Dentistry, Head of Basic Sciences Department

11. Memberships in Scientific and Professional Organizations

Turkish Biochemistry Association

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	
2023 - 2024	Fall	Committees' biochemistry courses			
	Fall	Biochemistry (BİK103)	2	-	
	Fall	Biochemistry (NUR103)	2	-	
	Fall	Biochemistry (ECZ205)	2	-	2
	Fall	Research methods and ethics(NOD603)	2		25

	Spring	Committees' biochemistry courses			
	Spring	Klinik biyokimya	2		22
2024 - 2025	Fall	Committees' biochemistry courses			
	Fall	Biochemistry (BiK103)	2	-	
	Fall	Biochemistry (NUR103)	2	-	
	Fall	Biochemistry (ECZ205)	2	-	2
	Fall	Research methods and ethics(NOD603)	2		18
	Spring	Committees' biochemistry courses			
	Spring	Clinical Biochemistry	2		12