

Curriculum Vitae

1. **Name Surname:** Fadime Canbolat
2. **Date of Birth:** 05.08.1982
3. **Title:** Assistant Professor
4. **Education:**

Degree	Field	University	Year
Bachelor	Chemistry	Selçuk University	2004
Master	Pharmacology&Toxicology	Selçuk University	2007
Doctorate	Pharmaceutical Toxicology	Yeditepe University	2018

5. Academic Titles

Title	Department	University	Year/Period
Assistant Professor	Food Technology Department, Health Services Vocational School	Üsküdar University	2018
Associate Professor			
Professor			

6. Graduate Theses Supervised

6.1 Master Theses

Evaluation of Drug Use Habits and The Cost of Prescription of the out/in Patients

6.2 Doctorate Theses

Assessment of the relationship between drug level and cytochrome P450 enzyme activities in patients demanding genetic polymorphism and escitalopram monitorization

7. Publications

7.1. Articles published in peer reviewed international journals (SCI, SSCI Arts and Humanities)

Fadime Canbolat, Dilek Meltem Tasdemir Erinç, Alper Evrensel, Ahmet Aydın, Kaşif Nevzat Tarhan, Quantitation of escitalopram and its metabolites by liquid chromatography-tandem mass spectrometry in psychiatric patients: New metabolic ratio

establishment, Basic Clin Pharmacol Toxicol. 2018;00:1–13.
<https://doi.org/10.1111/bcpt.13133>

7.2. Articles published in other peer reviewed international journals

Fadime Canbolat, Aykut Kul, Murat Özdemir, Uğur Atik, Tuncel Özden, Kaşif Nevzat Tarhan, Substance abuse profiles of patients admitted to the alcohol and drug addiction research, treatment, and education center in Turkey, Turk J Pharm Sci 2017;14(3):294-303 DOI: 10.4274/tjps.50470

7.3. Papers delivered in international conferences and printed as proceedings

Oral Presentation: Fadime Canbolat, Gulsen Ozen, Selma Ozilhan, Samet Gulturk, Ayse Ozcetin, Ali U Unal, Zeynep Erturk, Nevsun Inanc, Pamir Atagunduz, Haner Direskeneli, Tuncel Ozden, Relationship between colchine plasma level and frequency of familial mediterranean fever attacks, 2015 ACR/ARHP Annual Meeting, San Francisco, CA; November 6-11.

Oral Presentation: Fadime Canbolat, Selma Özilhan, Aykut Kul, Uğur Atik, S.Tuncel Özden, K. Nevzat Tarhan, Risperidone / Paliperidone plasma level's ratio can be used as a CYP2D6 PM phenotyping marker, 1st Pharmacogenomics İstanbul Summit, 28 November 2015.

Poster: F. Canbolat, G. Ozen, S. Ozilhan, S. Gulturk, A. Ozcetin, A. U. Unal, N. Inanc, P. Atagunduz, H. Direskeneli, T. Ozden, relationship between colchine plasma level and frequency of familial mediterranean fever attacks, EULAR2015-5123, Italy.

Poster: Fadime Canbolat, Selma Özilhan, Aykut Kul, Uğur Atik, S.Tuncel Özden, K. Nevzat Tarhan, Risperidone / Paliperidone plasma level's ratio can be used as a CYP2D6 PM phenotyping marker, 1st Pharmacogenomics İstanbul Summit, 28 November 2015.

7.4. Books and sections in books published internationally

7.5. Articles published in peer reviewed national journals

Esra Sağlam, Birim Sungu Danışman, Selma Özilhan, Fadime Canbolat, Nevzat Tarhan, Phenotype-genotype and therapeutic dose monitoring relationship: Case report, *Turkiye Klinikleri J Case Rep* 2014;22(2):100-3

7.6 Papers delivered at national conferences and printed as proceedings

7.7 Other publications

8. Projects directed and participated

Researcher: Forensic Science and Toxicology. Laboratory of Toxicology and Forensic Chemistry, University of Crete, Heraklion (01-30 May,2016)

Researcher: Toksik ve Bağımlılık Yapan Maddelerin Kanıta Dayalı Tayin, Tarama ve Danışma Merkezi, ISTKA.

9. Administrative designations

10. Membership in scholarly institutions

11. Awards and grants

12. Courses taught over the last two academic years

Academic Year	Term	Course Name	Hours/week		Number of Students
			Theoretical	Applied	
2018-2019	Fall				
	Spring	Food and nutrient interaction with drug	2		65
		Basic pharmacology and pharmacogenetic	3		48
		Food additives	2		53
		Neuropharmacology	3		9

