CURRICULUM VITAE AND LIST OF WORKS

Name - Surname: Duygu YAVUZ KILIÇASLAN

Academic Title: Assistant Professor

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Education Status: PhD

Degree	Area	University	Year
Bachelor's	Biology	Hacettepe University	2008-
Degree	Diology	Tracettepe Oniversity	2013
Master's	Forensic Biology	Ankara university	2014-
Degree	Potensic Diology	Alikara university	2016
PhD	Criminalistics	Ankara university	2016 -
		Ankara university	2023
Associate	Justice	Ataturk University	2018-
Degree	JUSIICE		2020
Bachelor's		Ataturk University	2020-
Degree	Sociology		contin
Degree			uing
Assoc. / Prof.			

Master's Thesis Title (abstract attached) and Thesis Advisor(s):

Investigation of Polymorphic Variants of SLC6A4, TPH-1, TPH-2 Genes in Completed Suicide Cases - Prof. Dr. N. Lale Şatıroğlu Tufan

Doctoral Thesis/Skilled Qualification Study/Medical Specialization Thesis Title (abstract attached) and Advisor(s):

Extracellular Free DNA and miRNA Analysis with Quantitative Real-Time Polymerase Chain Reaction in Postmortem Interval Determination - Prof. Dr. N. Lale Şatıroğlu Tufan

Duties:

Title	Place of Duty	Year
Lecturer	Üsküdar University	2017- 2023
Assistant Professor	Gendarmerie and Coast Guard Academy	2023- contin uing

Supervised Master's Theses:

Duties Performed in Projects:

- 1. Investigation of Polymorphic Variants of SLC6A4, TPH-1, TPH-2 Genes in Completed Suicide Cases. Ankara University Scientific Research Project, Master's thesis project, Researcher, 2015-2016.
- 2. Extracellular Free DNA and miRNA Analysis with Quantitative Real-Time Polymerase Chain Reaction in Postmortem Interval Determination. Ankara University Scientific Research Project, PhD thesis project, Researcher, 2022-2023.

Administrative Duties:

- Üsküdar University Vocational School of Health Services Head of Autopsy Assistant Program - 2017- 2023
- 2. Üsküdar University Anti-Violence and Crime Application and Research Center Internship Coordinator - 21.01.2019 - 15.02.2019
- 3. Üsküdar University Vocational School of Health Services Investigation Commission Membership - 02/04/2019 - 2023

Awards:

Undergraduate and graduate level courses taught in the last two years (If offered, courses given in the summer term will also be added to the table):

Academic		Weekly Hours	Number
year		Course Title Theoreti cal Applied	of Student (s)
		Forensic Biology Laboratory 4	82
	Fall	(Undergraduate)	
		University Culture I (Associate Degree)2	80
		Basic Anatomy and Physiology 6	57
		(Associate Degree)	
		Basic Anatomy (Associate Degree)4	84
		Physiology (Associate Degree) 2	78

2021-		Basic Genetics (Undergraduate)	2		105
2022		Anatomy (Associate Degree)	2		89
		DNA Evidence and Forensic Errors (Master's Degree)	3		7
		Archive and Documentation (Associate Degree)	4		137
		Professional Ethics (Associate Degree)	2		108
	Spring	Correspondence Techniques (Associate Degree)	4		95
		Medical Documentation II (Associate Degree)	2		88
		Forensic Pathology (Associate Degree)	2		74
		University Culture II (Associate Degree)		2	78
		EvidenceinForensicNursing/Midwifery and Sexual Assaults(Master's Degree)	3		4
	SUMM ER	Forensic Pathology	2		one
	Fall	Anatomy (Associate Degree)	2		93
		Physiology (Associate Degree)	2		74
2022- 2023		Basic Anatomy and Physiology	9		253
		(Associate Degree)			
		University Culture I (Associate Degree)		2	81
		Professional Ethics (Associate Degree)	4		116
		Forensic Medicine I (Crime Scene Investigation) (Associate Degree)	2	2	83
	Spring	University Culture I (Associate Degree)	2		78

WORKS

A. Articles published in international refereed journals:

A1.Eldem I, Yavuz D, Cumaogulları O, Ileri T, Ince EU, Ertem M, Erdogan BD, Bindak R, Ozdag H, Şatıroglu-Tufan NL, Uysal Z. (2018). SLCO1B1 polymorphisms are associated with drug intolerance in childhood leukemia maintenance therapy. J Pediatr Hematol Oncol, 40(5), e289-e294.

- A2.Emiral E, Kilicaslan DY, Hanci IH, Satiroglu-Tufan NL. (2021). Role of cell free dna and HMGB-1 in postmortem interval determination. Rom J Leg Med, (29), 1-7.
- A3. Kilicaslan DY,Cumaogullari O, Emiral E, Tezer N, Oncu B, Ozdag H, Canturk N, Tufan NLS, Satiroglu L. (2022). Investigation of polymorphic variants of SLC6A4, TPH-1, and TPH-2 genes in cases of completed suicide. J Mens Health, 18(3), 059.
- A4.Canturk N, Oskavi A, Canturk G, Yavuz D. (2017). Maternal death caused by uterine vein rupture in the first trimester: A case report. J Cases Obstet Gynecol, 4(2), 49-51.

B. Papers presented at international scientific meetings and published in proceedings:

B1. Yavuz D., Sen F, Dinc JN, Canturk N. (2014). Safety Blood Transfusion. 1st International Forensic Biology and Genetics Congress. 27-28 November 2014, Ankara. Book of Abstract: 51 (Abstract Paper/Poster Paper)

B2. Yavuz D., Dinc JN, Şeker K, Sağduyu U, Açıkgöz HN. How Did They Poison Me?. 1st International Congress And Workshop Of Forensic Toxicology. 29-30 November 2014, Ankara (Abstract Paper/Poster Paper).

B3. Yavuz D. Cumaogullari O, Yilmaz NT, Canturk N, Oncu B, Özdag H, Tufan NLS. Investigation of Polymorphic Variants of SLC6A4, Tph-1 and Tph-2 Genes In Completed Suicide. 5th International Conference on Forensic Research and Technology. 31 October- 2 November 2016, San Francisco, USA, pp: 52 (Summary Paper/Oral Presentation)

B4.Sengul HA, Canturk N, Yavuz D. Evaluation Of The Children For Crimes Against Property. 21st Triennial Meeting of the International Association of Forensic Sciences. 21-25 August 2017, Toronto, Canada. Book of Abstracts: 147(Abstract Paper/Poster Paper)

B5.Emiral E, Yavuz D, Hancı IH, Tufan NLS. Putative Role Of Cell Free DNA And HMGB1 In Postmortem Interval. Erciyes Medical Genetics Days. 11-13 May 2017, Kayseri. Book of Abstract: 14(Abstract Paper/Poster Paper)

B6. Yavuz D. Ünsal T, Atasoy S. Education And Training For Forensic Autopsy Technicians In Turkey. 8th European Academy of Forensic Science. 27-31 August 2018, Lyon, France(Abstract Paper/Poster Paper)

B7. Yavuz D.A Multidisciplinary Approach: Forensic Sciences. 3rd International Scientific Studies Congress. 14-16 October 2019, Antalya, Türkiye (Summary Paper/Oral Presentation)

C. Written national/International books or chapters in books:

D. Articles published in national refereed journals:

E. Papers presented at national scientific meetings and published in proceedings books:

- **E1.** Yavuz D.Dinc JN. Problems Arise in Organ Donation and Transplantation. 2nd Health Law Congress. 23-25 April 2015, Gaziantep (Full Text Paper/Poster Paper)
- **E2.** Yavuz D.. Biological Origins of Criminality. Divrigi Forensic Science Days. 3-5 June 2016, Sivas (Full Text Paper/Poster Paper)
- **E3.**Akcay S, Yavuz D. Forensic Evidence in Food Poisoning. 6th Food Safety Congress. 3-4 May 2018, Istanbul (Summary Paper/Poster Paper)
- E4. Yavuz D. Ünsal T, Yilancioğlu K, Atasoy S. New Approach to Polymorphic Region Analysis in Forensic Genetic Investigations: KASP System. 15th Forensic Sciences Congress. 12-15 April 2018, Antalya (Abstract Paper/Poster Paper)
- **E5.**Ünsal T, Ertem Ü, Yavuz D, Tezbasan İY, Atasoy S. A Crisis Center for Victims of Violence at Üsküdar University. 15th Forensic Sciences Congress. 12-15 April 2018, Antalya (Abstract Paper/Poster Paper)
- G. Other publications: (All works that do not fall into the categories of the headings in the above articles and that are desired to be mentioned will be stated under this article.)

H. Certificates

Psychological Disorders - Association of Psychologists and Psychiatrists, 15.09.2014-15.10.2014 Expert Witness Basic Training- Üsküdar University, 11.11.2017-25.11.2017

Pedagogical Formation – Hacettepe University, 2014