

1. Personal Information

Name and Surname : Açelya MAVİDENİZ

Date of Birth : 30.11.1993

Adress : Adem Yavuz Sok. Dumlupınar Böl.
Famagusta / Turkish Republic of
Northern Cyprus

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2. Education and Qualifications

	Department	University	Year
Undergraduate	Pharmacy	Eastern Mediterranean University, Faculty of Pharmacy	2011-2016
Master of Science			
PhD	Pharmaceutical Chemistry	Ankara University, Pharmacy Faculty	2021-

3. Publications

3.1. International Peer-reviewed Journal Articles

3.1.1. Gulcan, Hayrettin O.; Mavideniz, Açelya; Sahin, Mustafa Fethi; Orhan, Ilkay Erdogan "Benzimidazole-derived Compounds Designed for Different Targets of Alzheimer's Disease", Current Medicinal Chemistry (2019), Volume 26 , Issue 18 , Page: [3260 - 3278].

3.2. National Peer-reviewed Journal Articles

3.2.1. GÜLCAN, H. O., SHUKUR, K. T., Mavİdenİz, A., SİRKECİOĞLU, O., & Gazİ, M. (2022). The investigation of fluorescence and metal interaction properties of racemic 7, 8, 9, 10-tetrahydro-3-hydroxy-4-(1-hydroxyethyl) benzo [c] chromen-6-one. Turkish Journal of Chemistry, 46(2), 295-301.

3.2.2. Ercetin, Tugba, et al. "The effects of some organic solvents on the modified Ellman

procedure for the assay of cholinesterases." EMU Journal of Pharmaceutical Sciences 3.3 (2020): 153-158.

3.2.3. Noshadi, Bahareh et al. "Investigation of cholinesterase inhibitory potential of chlorinated phenols." EMU Journal of Pharmaceutical Sciences 3.1 (2020): 29-34.

3.2.4. SCREENING THE CHOLINESTERASE INHIBITORY POTENTIAL OF SOME (1E,4E)-1,5-DIPHENYLPENTA-1,4DIEN-3-ONE DERIVATIVES
Açelya MAVİDENİZ , Amirhossein FALLAH , Foroogh KOSHRAVİ , Farimah AHDNO , Mehmet ARTER , Tuğba ERÇETİN , Mustafa Fethi SAHİN , Hayrettin Ozan GÜLCAN EMU Journal of Pharmaceutical Sciences 2.1 (2019): 7-12.

3.3. Poster Presentations in International Congresses

3.4. Poster Presentations in National Congresses

3.5. Oral Presentations in International Congresses

3.6. Book Chapters

3.7. Projects

3.8. Graduate Thesis Supervision

3.9. Courses taught at the undergraduate and graduate levels in the last two years

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı	
			Teorik	Uygulama		
2023-2024	Güz	PHAR 303 Pharmaceutical Chemistry 1		4	47	
		PHAR 304 Pharmaceutical Chemistry 2		3	23	
		PHAR 405 Pharmaceutical Chemistry 3		3	36	
		PHAR 406 Pharmaceutical Chemistry 4		3	58	
	İlkbahar					
		Yaz				
2022-2023	Güz	PHAR 303 Pharmaceutical Chemistry 1		4	50	
		PHAR 304 Pharmaceutical Chemistry 2		3	24	
		PHAR 405 Pharmaceutical Chemistry 3		3	58	
		PHAR 406 Pharmaceutical Chemistry 4		3	81	
	İlkbahar		PHAR 303 Pharmaceutical Chemistry 1		4	22
			PHAR 304 Pharmaceutical Chemistry 2		3	47
		PHAR 405 Pharmaceutical Chemistry 3		3	33	
		PHAR 406 Pharmaceutical Chemistry 4		3	71	

	Yaz				
2021-2022	Bahar	PHAR 303 Pharmaceutical Chemistry 1		4	31
		PHAR 304 Pharmaceutical Chemistry 2		3	52
		PHAR 405 Pharmaceutical Chemistry 3		3	41
		PHAR 406 Pharmaceutical Chemistry 4		3	90
	Güz				