



## **CURRICULUM VITAE AND PUBLICATIONS LIST**

### **CURRICULUM VITAE**

Name and Surname: Nesibe ÇAKMAK  
Academic Title: Assistant Professor  
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Degree	Department/Program	University	Year
Associate Degree	YÖNETİM VE ORGANİZASYON BÖLÜMÜ	Anadolu University	Continues
Doctorate			2024
Master's Degree			2018
Bachelor's Degree	FİZYOTERAPİ VE REHABİLİTASYON BÖLÜMÜ		2015

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

Does dual task training improve gait and balance in people with parkinson's disease? A systematic review

Doctoral Thesis/Proficiency Study/Medical Specialization Thesis Title (abstract attached) and Supervisor(s):

The effectiveness of motor-motor and motor-cognitive dual-task training interventions on balance in people with Parkinson's disease: RCT design, feasibility and acceptability testing

Position Title	Workplace	Year
Assistant Professor	Afyonkarahisar Health Sciences University	2024-Continues

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

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
2024	Spring	Mesleki Uygulama II			
2024	Spring	Mesleki Uygulama II			
2024	Spring	Fizyoterapi Özel Konular			
2024	Fall	Mesleki Uygulama II			
2024	Fall	Fizyoterapi Özel Konular			

### **PUBLICATIONS**

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

**B1.** Çakmak N., Freeman J., Carroll C., Bunn L., Key features of an acceptable trial investigating the effects of dual-task training on balance in people with Parkinson's disease, In: *CSP Annual Conference*, United Kingdom, 2024.

- B2.** Çakmak N., Freeman J., Carroll C., Bunn L., The effectiveness of ‘motor- motor’ and ‘motor-cognitive’ dual-task training interventions on balance in people with Parkinson's disease: A feasibility study, In: *6th World Parkinson Congress*, Spain, 2023.
- B3.** Çakmak N., Freeman J., Carroll C., Logan A., Bunn L., Balance rehabilitation for people with mild to moderate Parkinson's disease: A scoping review of dual-task training interventions and outcome measures, In: *International Congress of Parkinson's Disease and Movement Disorders Virtual Congress*, United States, 2021.