CURRICULUM VITAE AND PUBLICATIONS LIST

CURRICULUM VITAE

Name and Surname: Nesibe ÇAKMAK

Academic Title: Assistant Professor

Work Address:

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Area of Expertise: Health Sciences

Degree	Department/Program	University	Year
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 inpeople 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	
2025	Fall	Cognitive Rehabilitation			
2025	Fall	Physiotherapy in Movement Disorders			

PUBLICATIONS

A. Articles published in international peer-reviewed journals:

A1. Çakmak N., Freeman J., Carroll C., Bunn L., "Rethinking dual-task training in Parkinson’s disease: Engaging and innovating for inclusive access to rehabilitation", *Neuropsychological Rehabilitation*, 2026.

A2. Çakmak N., Freeman J., Carroll C., Bunn L., "Home-Based Dual-Task Balance Training for Parkinson’s Disease: A Feasibility Study of a Randomized Controlled Trial", *Home Health Care Management and Practice*, 2026.

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.

C. National/international books written or chapters in books:

C2. Chapters in national/international books written:

C2.1. Çakmak N., "Neurophysiological Changes in Neurological Diseases", *Neurophysiological Approaches*, Akademisyen Yayınevi, 2026.

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

E1. Tuğran H. S., Eledurmuş Z. Y., Çakmak N., Kundakci Y. E., Toksal Uçar A., TÜRKİYE'DE FİZYOTERAPİ VE REHABİLİTASYON ALANINDA İNME REHABİLİTASYONU İLE İLGİLİ YAPILAN LİSANSÜSTÜ TEZLERİN BİBLİYOMETRİK ANALİZİ, In: *1. AKDENİZ FİZYOTERAPİ KONGRESİ*, Antalya, Türkiye, 2026.