

Curriculum Vitae

Name Surname: Duru Gün Özkan

Date of Birth: 1992

Place of Birth: İstanbul

Title: Dr

E-mail: duru.ozkan@isikun.edu.tr

Foreign Languages (Points, Year): English (e-YDS – 94/100, 2019)

Certificates:

Analysing Neural Time Series Data- 2018/ Mike X Cohen / Radboud University

Linear Algebra for Neuroscientists – 2019/ Mike X Cohen / Radboud University

Field of Expertise: Cognitive Neuroscience

Degree	Field	University	Year
Bachelor	Psychology	Istanbul University	2014
Master	Cognitive Neuroscience	University of Sussex	2015
Doctorate	Cognitive, Social and Affective Neuroscience	La Sapienza, Università di Roma	2020

MSc thesis and Supervisor(s):

The role of problem complexity on hemispheric differences of verbal insight problems,
Supervisor: Prof. Tom Ormerod

PhD thesis and Supervisor(s):

Performance monitoring during action observation and auditory lexical decisions,
Supervisors: Prof. Salvatore M. Aglioti, Prof. Matteo Candidi

Görevler:

Görev Unvanı	Görev Yeri	Yıl
Öğretim Görevlisi	Yeditepe Üniversitesi	2020
Öğretim Görevlisi	Işık Üniversitesi	2020-2021

Projects directed and participated

- i. Pezzetta, R., **Özkan, D. G.**, Tieri, G., Era, V., & Aglioti, S. M. (2019). Motor errors in Parkinson's Disease: neural correlates of actions observed in immersive virtual environments (*in prep.*)
- ii. Boukarras, S., **Özkan, D. G.**, Moreau, Q., Tieri, G., Era, V., & Candidi, M. (2019). Midfrontal Theta tACS modulates behavioural adaptation to partner's goal changes during dyadic motor interactions (*in prep.*)

Awards and grants

- i. 12/2018
Travel Grant for Research period abroad (Social Educational Neuroscience (SENSe), Radboud University (General project entitled: "CASTING: Connecting body, brAin and mind for Social and Technological Innovation" - Bando per progetti di mobilità di studenti di dottorato di ricercar)
- ii. 10.2019
Avvio alla Ricerca (Connectivity analysis of resting state EEG data and its potential correlates with tACS effects in individual peak frequencies)

Courses taught over the last two academic years

Academic Year	Term	Course Name	Hours/week		Number of Students
			Theoretical	Applied	
2019-2020	Summer School	Experimental Psychology	4	4	30
2020-2021	Fall	Cognition & Emotion (English)	3		17
		Cognition & Emotion (Turkish)	3		38
	Spring	Modern History of Psychology (English)	3		69
		Modern History of Psychology (Turkish)	3		84
		Perception	3		40

PUBLICATIONS

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

A1. Özkan, D. G., & Pezzetta, R. (2018). Predictive monitoring of actions, EEG recordings in virtual reality. *Journal of Neurophysiology*.

A2. Özkan, D. G., Pezzetta, R., Moreau, Q., Abreu, A. M., & Aglioti, S. M. (2019). Predicting the fate of basketball throws: an EEG study on expert action prediction in wheelchair basketball players. *Experimental brain research*, 1-11.

A3. Özkan, D. G., Broersma, M., Bekkering, H., & Bultena, S. (2021). Observed and performed error signals in auditory lexical decisions. *Neuroscience*.