

Dr. Kostas Konstantopoulos was born in Athens and completed his graduate studies in the United States (Washington State University, 1996) and his doctoral studies in the United Kingdom (University College London, 2004). For his doctoral studies, he received a grant from the European Union of 180,000 euros. He has over 15 years of clinical experience as a speech therapist (specializing in acquired neurogenic speech disorders and motor speech disorders) in many hospitals in Greece (Athens) and Cyprus (Institute of Neurology and Genetics, Nicosia).

He began his academic career as an Assistant Professor at the European University Cyprus in 2011 and served as the coordinator of the undergraduate and graduate programs in the Department of Speech Therapy for over three years. Since 2019, he has been an Associate Professor at the University of Peloponnese, serving as the department chair from 2019 to 2021 and continuing in that role from 2023. He has published articles/chapters in international journals on the assessment of dysarthria using electroglottography and has authored two textbooks (Neuroanatomy and Neurophysiology for Speech and Hearing Sciences, Neuroimaging in Neurogenic Communication Disorders), published in the United States in 2019 and 2023, respectively. He is a member of international organizations such as the International Neuropsychological Society, the European Association of Parkinson's Disease (E.P.D.A), the International Association of Communication Sciences and Disorders (IALP), the Movement Disorders Society, and an international member of the American Speech-Language-Hearing Association (ASHA).

Indicative Publications

Books and Book Chapters

- Seikel, J. A., **Konstantopoulos, K.**, & Drumwright, D. G. (2020). *Neuroanatomy and Neurophysiology for Speech and Hearing Sciences*. Plural Publishing Ltd.
- Konstantopoulos, K., & Giakoumettis, D. (2023). *Neuroimaging in Neurogenic Communication Disorders*. Elsevier.
- Konstantopoulos, K., & Karangioules, D. (2019). Language, speech and voice symptomatology (dysarthria) in multiple sclerosis: electroglottographic and acoustic analysis for assessment. In A. El-Baz, & J. S. Suri (Eds.), *Neurological Disorders and Imaging Physics* (Ch. 13., pp. 1-18). IOP press. doi: <https://doi.org/10.1088/978-0-7503-1762-7>

Articles on International Journals

- Agrimaki, V., Siriopoulou, S., Zamba-Papanicolaou, E., Christodoulou, K., & Konstantopoulos K. (2023). Quantitative analysis of speech diadochokinetic rate in hereditary spastic paraplegia SPG3A. [Abstract]. *Movement Disorders*, 38 (Suppl. 1), S801-S848.
- Konstantopoulos, K., Vogazianos, P., Christou, Y., & Pisinou, M. (2022). Sequential motion rate and oral reading rate: normative data for Greek and clinical implications. *Logopedics, phoniatrics, vocology*, 47(3), 177–182.
- Konstantopoulos, K., Bogdanis, G., Konstantopoulos, I., Vogazianos, P., Travlos, A., & Panayiotou, G. (2021). Maximum Phonation Time as a Predictor of Lactate Threshold during Intermittent Incremental Endurance Test. *Journal of Voice*, S0892-1997(21)00263-0. Advance online publication.
- Konstantopoulos, K., & Vogazianos, P. (2021). Montreal Cognitive Assessment in a Greek sample of patients with multiple sclerosis: A validation study. *Applied neuropsychology. Adult*, 28(1), 48–52.
- Vavougiou, G., Doskas, T., & Konstantopoulos, K. (2018). An electroglottographical analysis-based discriminant function model differentiating multiple sclerosis patients from healthy controls. *Neurological Sciences*, 39(5), 847-850.
- Konstantopoulos, K., Zamba-Papanicolaou, E., & Christodoulou, K. (2018). Quantification of dysarthrophonia in a Cypriot family with autosomal recessive hereditary spastic paraplegia associated with a homozygous SPG11 mutation. *Neurological Sciences*, 39(9), 1547-1550.
- Konstantopoulos, K., Christou, Y. P., Vogazianos, P., Zamba-Papanicolaou, E., & Kleopa, K. A. (2017). A quantitative method for the assessment of dysarthrophonia in myasthenia gravis. *Journal of the Neurological Sciences*, 377, 42-46.
- Konstantopoulos, K., Vogazianos, P., & Doskas, T. (2016). Normative data of the Montreal Cognitive Assessment in the Greek population and parkinsonian dementia. *Archives of Clinical Neuropsychology*, 31(3), 246-253.
- Konstantopoulos, K., Vogazianos, P., Thodi, C., & Nikopoulou-Smyrni, P. (2014). A normative study of the Children's Color Trails Test (CCTT) in the Cypriot population. *Child Neuropsychology*, 21(6), 751-758.
- Konstantopoulos, K., Issidorides, M., & Spengos, K. (2013). A normative study of the Color Trails Test in the Greek population. *Applied Neuropsychology*, 20(1), 47-52.

- Nikopoulos, X, Nikopoulou, P, & Konstantopoulos, K. (2013). Effects of video modelling on emerging speech in an adult with traumatic brain injury: Preliminary findings. *Brain Injury*, 27 (11), 1256-1262.
- Konstantopoulos K., Vikelis, M., Seikel, J.A., & Mitsikostas, D (2010). The existence of phonatory instability in multiple sclerosis: An acoustic and electroglottographic study. *Neurological Sciences*, 31, 259-268.