

CURRICULUM VITAE

KONSTANTINOS KONSTANTOPOULOS

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UNDERGRADUATE –GRADUATE- DOCTORAL EDUCATION

A. Secondary Education

- Vrilissia Public School, Athens, Greece
1972 – 1984
- Hellenic Naval Academy, Poros, Greece
September 1984 – January 1987

B. Undergraduate Studies

- Bachelor's of Arts in psychology
University of Indianapolis, IN, USA
January 1990 – May 1993

C. Graduate Studies

- Master of Arts in Speech and Hearing Sciences (SHS)
Washington State University, WA, USA
August 1993 – August 1996

D. Doctoral Studies

- PhD in Speech and Hearing Sciences (SHS)
University College London, UK
October 1998 – September 2004
- The Marie Curie research training grant by European Commission was given for the funding of the PhD thesis. Title of PhD Thesis: "Dysarthria in early Parkinson's Disease"

E. Visiting Lecturer

- Teaching in Idaho State University (ISU) in February 2011
- Affiliate professor for the years 2012-2013 for important contribution in the ISU

- Visiting lecturer in ISU (spring semester 2011) and teaching of graduate courses such as Acquired neuropathologies (CSED 6639), Neurogenic disorders of speech (CSED 6629) and Research methods (CSED 6600).
- The teaching of these courses was continued in 2012 as online graduate courses in the graduate program in speech language pathology of the ISU (accredited by the American Speech and Hearing Association, ASHA)
- Visiting lecturer in the graduate course of special education in the Kapodistrian university of Athens and teaching of 2 courses, “Introduction to speech therapy” and “aphasia and related disorders”
- Visiting lecturer through Erasmus program in Idaho State University (June 2018)
- Guest lecturer. Konstantopoulos, K. (2018). *Speech and language symptomatology in neurological diseases, Master’s program in Neuroscience, Cyprus Institute of Neurology and Genetics, 8/11/2018* [In class].

F. Foreign Languages

- Greek: Native language.
- English: Speaking and reading knowledge excellent.
- French: Beginner

TEACHING EXPERIENCE

A. Undergraduate Level

- Since September 2019, teaching 4-5 undergraduate courses in University of Peloponnese including neurogenetics and acquired disorders of speech/language, voice disorders, Introduction to speech therapy, etc.
- 7 years of teaching in the program of speech therapy in the European University Cyprus (2011-2018). The number of courses that were taught were 8 per academic year (4 courses per semester) and involved neurogenetics and acquired disorders of speech/language (LOG G410, LOG 415), cognitive rehabilitation (LOG 440), voice disorders (LOG 320) and neuroanatomy (LOG 455).
- Other taught courses involved the use of computers in speech therapy (LOG 400), scientific writing in speech therapy (MGG 105), clinical practicum II (LOG 395), clinical topics (LOG 216), and developmental disorders (LOG 240).

B. Graduate Level

- 3 years of teaching in the graduate program of speech language pathology in the European University Cyprus (2015-2018). Courses that were taught involved neurogenetics and acquired speech and language disorders (SLP 630, SLP 635) and assessment for research in speech therapy (SLP 665).

Supervision in Graduate Theses

- 2009 - Marina Charalambous, “Acoustic analysis of diadochokinesis in the dysarthria of multiple sclerosis” (City University, London)
- 2010 - Iliana Kritikou, «Acoustic analysis of speech in multiple sclerosis” (City University, London) Λοιδοίνον)
- 2016 - Antonia Andreou, “The relationship of Voice Handicap Index (VHI) and the size of nodules in the vocal folds” (European University Cyprus)
 - Nafsika Fakoudi, “Special learning disabilities: cognitive processing attentional deficits” (National and Kapodestrian University of Athens)
- 2017 - Aggeliki Kufopoulou, “Assessment of receptive and expressive language in mental retardation” (National and Kapodestrian University of Athens)
 - Elisavet Pappa, “Relation of cognitive ability to phonological disorders in 6 years old children” (National and Kapodestrian University of Athens)
- 2018 - Christiana Ioannidou, “Dysarthria Assessment in patients diagnosed with hypokinetic and ataxic dysarthria” (European University Cyprus)
 - Maria Theodorou, “Dysarthria Assessment in patients diagnosed with flaccid dysarthria and mixed dysarthria” (European University Cyprus)
- 2019 - Margianna Bacha, “Attention and verbal fluency in 6 years old children with phonological disorders” (National and Kapodestrian University of Athens)
 - Anastasia Papadaki, “Teachers’s opinions of first grade regarding school readiness (National and Kapodestrian University of Athens)
- 2020 - Asimena Papalaiou, “Attention and verbal fluency in children 4-6 years old and children exhibiting congenital heart disease” (National and Kapodestrian University of Athens)
 - Iro Gamvrouli, “Tools for assessment in children with ADHD: a review” (National and Kapodestrian University of Athens)

CLINICAL EXPERIENCE

A. Clinical assessment of dysarthria/dysphagia and speech therapy in patients exhibiting acquired neurogenic disorders and diagnosed with multiple sclerosis,

cerebellar ataxia, Parkinson's disease, Huntington's disease, etc. (number of patients assessed, N= 601). Cyprus Institute of Neurology and Genetics (September 2012-July 2019).

B. 14 years of clinical experience in speech therapy including children and adult population in cooperation with the neurologic clinic of the General hospital of Athens «Γεώργιος Γεννηματάς» (September 1996-December 2010). Director of the clinic K. Karageorgiou.

C. Clinical supervision of 3rd and 4th year undergraduate students of speech therapy in the Athens Navy Hospital (neurology clinic) in patients with aphasia (stroke) and dysarthria (multiple sclerosis). Director of the clinic D. Mitsikostas (September 2003-December 2010).

D. Research co-coordinator in 3 double blind pharmaceutical studies regarding multiple sclerosis and migraine in the Athens Navy Hospital (neurology clinic). Director of the clinic D Mitsikostas (September 2007-December 2010) (DECIDE, ADVANCE, etc).

PROFESSIONAL MEMBERSHIP

- Full member of the British Neuroscience Association since 2007 (membership number 00974218).
- International Member of the American Speech-Language-Hearing Association since 2006 (membership number 12131810).
- Member of the European Association of Parkinson's disease, E.P.D.A since 2010.
- Full member of the International Neuropsychological Society since 2011 (membership number 1482600).
- Member of the Movement Disorders Society since 2010 (membership number 27260).

AUTHORSHIP

- 2nd author after J. Anthony Seikel in the textbook "Neuroanatomy and Neurophysiology for Speech and Hearing Sciences" (Plural Publishing Ltd).
- A contract with Elsevier about a textbook on neuroimaging in neurogenic communication disorders (submission in September 2022)
- Archives of Clinical Neuropsychology (Reviewer)
- The Clinical Neuropsychologist (Reviewer)
- Journal of the International Neuropsychological Society (JINS) (Reviewer)

- Dementia & Neuropsychologia (Reviewer)
- Neurological Sciences (Reviewer)
- Journal of Logopedics, Phoniatrics, Vocology (Reviewer)

ADMINISTRATIVE EXPERIENCE

A. Level of Undergraduate and Graduate Program

- Chair of the department of Speech Therapy in University of Peloponnese (2019-2021)
- Preparation of the Graduate program in speech language pathology in the European university Cyprus (2013-2014)
- Coordinator of the Graduate program in speech language pathology in the European University Cyprus (2016-2018)
- Co-Coordinator of the Graduate program in gerontology in the European university Cyprus (2018)
- Coordinator of the Undergraduate program in speech therapy in the European university Cyprus (2018-2019)
- Department representative for the Erasmus+ program for speech therapy students (2017-2018)
- Member of the committee for the Erasmus+ program for speech therapy students in the University of Peloponnese(2019-now)

B. Level of Health Sciences School

- Member of the committee for academic issues (2017-2018)
- Representative of the school of Health Sciences in the Quality Assurance Unit of the University of Peloponnese (2019-2021)

C. University Level

- Member of the Senate in the European University Cyprus (2014-2015)
- Member of the Senate in the University of Peloponnese (2019-2021)

PUBLICATIONS

A. Publications in medical neurological journals with impact factor and focus on the analysis of dysarthria or voice

1. 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. **(Impact factor 2.285)**
2. 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. **(Impact factor 2.285)**
3. 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. **(Impact factor 2.285)**

4. 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. **(Impact factor 2.285)**.
5. Konstantopoulos, K., Vogazianos, P., Christou, Y., & Pisinou, M. (2021). Sequential motion rate and oral reading rate: normative data for Greek and clinical implications. **Logopedics, phoniatrics, vocology**, 1–6. Advance online publication. <https://doi.org/10.1080/14015439.2021.1901309>. **(Impact factor 1.487)**.
6. 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. <https://doi.org/10.1016/j.jvoice.2021.07.023> **(Impact factor 2.009)**.

B. Publications in other international journals with impact factor and focus on cognitive normative tests/aphasia (the purpose is the future relation of cognition to speech/language)

7. 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. <https://doi.org/10.1080/23279095.2019.1588123>
8. 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. **(5 year Impact factor 2.565)**
9. 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. **(Impact factor for 2016 2.660)**
10. 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. **(Impact factor for 2016 0.694)**
11. 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. **(Impact factor for 2014 1.808)**

C. Publications of presentations in medical neurology journals with impact factor (focus on dysarthria/aphasia)

12. Konstantopoulos, K., & Stathis, P. (2012). Phonatory instability in Parkinson's disease and essential voice tremor [abstract]. **Movement Disorders** **27 (Suppl. 1)**, 1254.

13. Konstantopoulos, K., Doskas, T, Stylianou, C, & Spengos, K. (2013). Sensitivity of the Color Trails Test (CTT) in stroke and lacunar infarction [abstract]. **Journal of the Neurological Sciences**, **333 (Suppl. 1)**, e264.
14. Konstantopoulos, K., Charalambous, M., Verhoeven, J. (2011). Sequential motion rates in the dysarthria of multiple sclerosis: a temporal analysis. Lee & Zee (Eds.) **Proceedings of the 17th International Congress of Phonetic Sciences, Hong Kong**. pp. 1138-1141.
15. Karageorgiou, K., & Konstantopoulos, K. (1997). Speech disturbances in patients with Parkinson's disease: diagnosis and treatment considerations [abstract]. **Νευρολογία**, **6 (3)**, 251.

D. Publications of chapters in edited books

- 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>

PRESENTATION IN INTERNATIONAL CONVENTIONS AND 1 GREEK NEUROLOGY CONVENTION

1. **Konstantopoulos, K.**, Seikel, J.A., Madison, C.L., Cooke, N.R., & Brondos, C. (1996, November). Vowel formant changes in multiple sclerosis. Annual convention of the American Speech-Language-Hearing Association, Seattle, WA.
2. Wassink, K., Seikel, J., Sorensen, D., **Konstantopoulos, K.**, & Mitsikostas, D. (2006, November). Fundamental frequency and diadochokinetic jitter in multiple sclerosis. Annual convention of the American Speech-Language-Hearing Association, Miami, FL.
3. Pampoulou, K., Constantinou, R., Papageorgiou, R., Kyriakou, A., & **Konstantopoulos, K.** (2014, June). Sensitivity of the Children's Color Trails Test (CCTT) in the Greek-Cypriot children diagnosed with Attention Deficit Hyperactivity Disorder (ADHD). Mid-year meeting of the International Neuropsychological Society (INS), Jerusalem, Israel.
4. **Konstantopoulos, K.**, Petsa, E., Stefanaki, T., & Doskas, T. (2015, June). Sensitivity of the Greek version of the Montreal cognitive assessment (MoCA)

- in the dementia of Parkinson's disease. 19th International Congress of Parkinson's Disease and Movement Disorders, San Diego, CA.
5. Petsa, E., Christopoulou, M., **Konstantopoulos, K.**, & Pampaka, M. (2015, May). Assessing school readiness for future academic and social success in Cyprus. 9th European Congress of Speech and Language Therapists and Logopedists (CPLOL), Florence, Italy.
 6. Afxentiou, D., **Konstantopoulos, K.**, Rayes, M., & Andreou, S. (2015, May). Clustering and switching in Greek-speaking Cypriot children: Normative data. 9th European Congress of Speech and Language Therapists and Logopedists (CPLOL), Florence, Italy.
 7. Christou, Y. P., Kkolou, E., Ormiston, A., **Konstantopoulos, K.**, Tanteles, G., Marshall, R. D., Plotkin, H., & Kleopa, K. A. (2016). A Potential Phosphopantothenate Replacement Therapy in a Patient with Pantothenate Kinase Associated Neurodegeneration (PKAN). Annual Clinical Genetics Meeting of the American College of Medical Genetics and Genomics in Tampa, Florida, March 8-12.
 8. Christou, Y., Kkolou E., Ormiston, A., **Konstantopoulos, K.**, Tanteles, G., Marshall, R., & Kleopas, K. (2017). Thirty Months of Treatment of a Patient with Pantothenate Kinase-Associated Neurodegeneration (PKAN) with Fosmetpantotenate (RE-024), a Phosphopantothenate Replacement Therapy. A poster session that presented at the 46th Annual Child Neurology Society Meeting in Kansas City, October 4-7.
 9. Vavougiou, G., Koronia, T., **Konstantopoulos, K.**, & Doskas, T. (2017, June). The use of electroglottography as a potential biomarker of multiple sclerosis. Paper presented at the 28th annual meeting of the Greek neurology association convention. Kalamata, June 8-11.
 10. Andreou, A. & **Konstantopoulos, K.** (2018, May). The relationship between the Voice Handicap Index and the size of the vocal nodules. Paper presented at the 10th European Congress of speech and language therapy. Estoril, May 10-12.