

Curriculum Vitae

Personal information

Surname / First name	Paraskevopoulos Evangelos
Address	Pavlou Kouroupi 6, 2103, Nicosia, Cyprus; Doridas 12, 54633, Thessaloniki, Greece
Telephone(s)	Mobile: +30 6944141615
E-mail	parasvag@gmail.com , parasvag@auth.gr , paraskevopoulos.evangelos@ucy.ac.cy
Nationality	Greek
Date of birth	02/12/1980
Gender	Male

Education & training

Dates	02/08/2010 – 14/06/2013
Title of qualification awarded	Dr. Rer. Nat. in Cognitive and Behavioral Neuroscience, Psychology
Graduate	Summa cum laude
Disputation	Magnetoencephalographic evidence for cortical plasticity effects of musical training in higher cognitive processes following musical training
Supervisor	Prof Dr Christo Pantev
Name and type of organisation providing education and training	Institute for Biomagnetism and Biosignalanalysis, University of Münster, Münster, Germany
Dates	16/10/2004 – 20/10/2006
Title of qualification awarded	Master in Cognitive Psychology
Principal subjects	Cognition, Neuropsychology, Research
Name and type of organisation providing education and training	Aristotle University of Thessaloniki, Department of Psychology
Dates	11/1998 – 7/2004
Title of qualification awarded	Bachelor in Psychology
Principal subjects	Psychology
Name and type of organisation providing education and training	Aristotle University of Thessaloniki, Department of Psychology
Dates	9/2002 – 6/2004
Title of qualification awarded	Music Diploma in the art of Fugue
Principal subjects	Fugue, Piano, Orchestration

Name and type of organisation providing education and training	Private Conservatory – Music College, 50 Chalkidikis str, 54643, Thessaloniki Greece
Dates	9/2000 – 6/2002
Title of qualification awarded	Music diploma in the art of Counterpoint
Principal subjects	Counterpoint, Piano, Music morphology, Music history,
Name and type of organisation providing education and training	Private Conservatory – Music College, 50 Chalkidikis str, 54643, Thessaloniki Greece
Dates	9/1997 – 6/2000
Title of qualification awarded	Music diploma in Harmony
Principal subjects	Harmony, Piano, Counterpoint, Choir, Music History
Name and type of organisation providing education and training	Private Conservatory – Music College, 50 Chalkidikis str, 54643, Thessaloniki Greece

Awards and Grants

Personal		
1	<p>Grant</p> <p>Responsible Organization</p> <p>Date, Location</p> <p>Research Project</p>	<p>Post doctoral research project grant</p> <p>Hellenic Foundation for Research and Innovation (ELIDEK)</p> <p>09/2018 – 09/2021, Thessaloniki, Greece</p> <p>MusicPlast: Neuroplasticity of multisensory cortical areas induced by computerized musical training, across the life span: a translational approach</p>
2	<p>Award</p> <p>Responsible Organization</p> <p>Date, Location</p> <p>Awarded Poster</p>	<p>Best poster award</p> <p>Society for Applied Neurosciences, SAN2022 international conference.</p> <p>17/9/2022, Thessaloniki, Greece</p> <p>Young and older adults exhibit a different pattern of neuroplastic changes when exposed to multisensory training</p>
3	<p>Award</p> <p>Responsible Organization</p> <p>Date, Location</p> <p>Awarded Poster</p>	<p>2nd position on best poster presentation</p> <p>The International And European Societies Of Magnetoencephalography: 50 Years of MEG.</p> <p>April 20-21, 2018 Poros, Greece.</p> <p>Multisensory statistical learning is enhanced in musicians: an MEG study</p>
4	<p>Grant</p> <p>Responsible Organization</p> <p>Date, Location</p>	<p>Post-Doctoral research fellowship “Supporting post-doctoral researchers”</p> <p>IKY, State Scholarships Foundation</p> <p>02.2017 – 02.2019, Thessaloniki, Greece</p>

5	Research Project	Evaluation and development of a multisensory training protocol for cognitive exercise
	Grant	Post-Doctoral research fellowship “Excellence”
	Responsible Organization	Aristotle University of Thessaloniki
	Date, Location	01.01.2014 – 31.12.2014, Thessaloniki, Greece
6	Research Project	A general index of audiovisual incongruencies of abstract rules
	Supervisor	Prof. Panagiotis Bamidis
	Award	Young neuroscientist poster competition „NeuroVisionen 8“
	Responsible Organization	NeuroNRW - Ministry of Innovation, Science and Research of the State of North Rhine-Westphalia
	Date, Location	26.10.2012, Aachen, DE
	Awarded Poster	Audio-visual integration of abstract congruency rules is induced by musical expertise: an MEG study
7	Grant	Heraclitus II – Program for the support of the human research capital through doctorate scholarships in Greek Universities.
	Responsible Organization	EU, Ministry of education and lifelong learning, Greece
	Research Project	Interaction of the Music Perception System and Language
	Supervisor	Associate Prof. Phillipos Kargopoulos
	Comments	Due to a delay of 2 years in the evaluation of the proposal I resigned from the funding in order to accept a working (and Phd) position in the Institute for Biomagnetism and Biosignalanalysis in Münster Germany.
Collaborative		
1	Grant	Tin-TRAC: Interprofessional Training for Tinnitus Researchers and Clinicians
	Responsible Organization	EU: CY01 - Foundation for the Management of European Lifelong Learning Programmes
	Role	Principal Investigator - Coordinator
	Date, Location	02.01.2022 – 31.12.2024
	Research Project	Erasmus+: KA220-VET - Cooperation partnerships in vocational education and training
	Project leader	Paraskevopoulos Evangelos
2	Grant	BioMEGA_Gr: Widening the technological potential of Greece in Biomedicine and Healthcare Applications by fusing it with neuroscientific research: the establishment of a contemporary MEG Lab
	Responsible Organization	Hellenic Foundation for Research and Innovation (ELIDEK)
	Role	Co-author of the proposal and collaborative scientist in the implementation
	Date, Location	11.12.2020 – 10.12.2023, Greece

	Research Project	Procurement of a Magnetoencephalograph and establishment of a MEG laboratory
	Project leader	Panagiotis Bamidis, Aristotle University of Thessaloniki
3	Grant	Research Project
	Responsible Organization	Deutsche Forschungsgemeinschaft (DFG) / German Research Foundation
	Role	Co-author of the proposal and collaborative scientist in the implementation
	Date, Location	01.04.2017 – 31.03.2020, Germany
	Research Project	Cortical tinnitus network and how its connectivity changes through lateral inhibition by tailor-made notched music training (TMNMT)
	Project leader	Prof. Christo Pantev, Institute for Biomagnetism and Biosignalanalysis, University of Münster, Münster, Germany
4	Grant	Research and innovation programme, grant agreement No 681120
	Responsible Organization	European Union's Horizon 2020
	Role	Co-author of the proposal and collaborative scientist in the implementation
	Date, Location	01.11.2015 – 31.10.2018, Europe
	Research Project	SmokeFreeBrain
	Project leader	Prof. Panagiotis Bamidis, Aristotle University of Thessaloniki

Other research proposals I co-authored and received funding:

HOPE: automatic detection and localization of High frequency Oscillation in Paediatric Epilepsy – H2020, MSCA-RISE-2018 - Research and Innovation Staff Exchange

INADVANCE: Patient-centred pathways of early palliative care, supportive ecosystems and appraisal standard. H2020, 2018/0223

Relief: Recovering life Wellbeing through Pain self-management Techniques involving ICT - H2020-PHC-2015-single-stage

Publications in peer reviewed journals	Google scholar citations (20/10/2022): 853 H - index: 17 Scopus citations (30/01/2021): 512; H-index: 13	Impact factor
1	Xeferis, VR, Styliadis, C, Anagnostopoulos, A., Kartsidis, P., Paraskevopoulos, E. , Klados, M., Zilidou, V., Karagianni, M., Bamidis, P., (2022). Computerized physical exercise triggers protective neuroplastic reorganization of large-scale cortical networks in patients with Parkinson’s Disease: a network science resting-state EEG study. Brain Connectivity, submitted.	
2	Salvari, V., Korth D, Paraskevopoulos, E. , Wollbring, A., Ivansic, D., Lichius, O., Pantev, C., Dobel, C. (2021). Activation of tinnitus associated network is tinnitus-frequency specific: an MEG study. Scientific Reports, Submitted.	
3	Ihalainen, R., Kotsaridis, G., Vivas, A., Paraskevopoulos, E. (2022). The effect of musical training on the processing of audiovisual correspondences: Evidence from a reaction time task. PlosOne, Submitted.	
4	Pandria, Athanasiou, Styliadis, Terzopoulos, Mitsopoulos, Paraskevopoulos , Karagianni, Pataka, Kourtidou-Papadeli, Makedou, Iliadis, Lymperaki, Bamidis (2022). Does combined training of biofeedback and neurofeedback affect smoking status, behavior and longitudinal brain plasticity?. Brain Sciences. Submitted.	

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| 5 | Grau-Sánchez, J., Jamey, K, Paraskevopoulos, E. , Dalla Bella, S., Gold, C., Rodríguez-Fornells, A., Hackney, M. E., Särkämö, T. (2022). Putting Music to Trial: Consensus on Key Methodological Challenges Investigating Music-based Rehabilitation. <i>Ann NY Acad Sci</i> , AnnNYAcadSci.,1–13. https://doi.org/10.1111/nyas.14892 . | 6.575 |
| 6 | Paraskevopoulos, E. ; Avraamides M.; Bamidis, D. P.; Dobel, C.; Gilou, S.; Ioannou, C. I.; Kikkidis, D.; Mazurek, B.; Schlee, W.; Shimi, A.; Vellidou, E. (2022) Utilizing co-creative principles to develop an e-learning plat-form for interprofessional training on tinnitus: The Erasmus+ project Tin-TRAC. <i>Int. J. Environ. Res. Public Health</i> 2022 , 19(14), 8323; DOI: 10.3390/ijerph19148323 | 4.614 |
| 7 | Paraskevopoulos E. , Chalas N., Anagnostopoulou, A., Bamidis P. (2022). Interaction within and between cortical networks subserving multisensory learning and its reorganization due to musical expertise. <i>Scientific Reports</i> , 12(1), 1-16. DOI: 10.1038/s41598-022-12158-9 | 4.996 |
| 8 | Avdi, E., Paraskevopoulos, E. , Lagogianni, C., Kartsidis, P., Plaskasovitis, F. (2022). Studying physiological synchrony in couples therapy through Partial Directed Coherence: Associations with the therapeutic alliance and meaning construction. <i>Entropy</i> , 24(4), 517; https://doi.org/10.3390/e24040517 . | 2.494 |
| 9 | Chalas N, Karagiorgis, A., Bamidis P, Paraskevopoulos E. (2022). Cross-modal symbolic and non-symbolic judgements of magnitude: the impact of musical training. <i>PLOS One</i> . 17(5): e0266165. https://doi.org/10.1371/journal.pone.0266165 | 3.24 |
| 10 | Mylona A., Avdi, E., Paraskevopoulos, E. , (2021). Alliance Rupture and Repair Processes in Psychoanalytic Psychotherapy: From therapeutic failure to reparation. <i>Counselling Psychology Quarterly</i> , 1-28. DOI: https://doi.org/10.1080/09515070.2021.2013162 | 1.44 |
| 11 | Pataka, A., Frantzidis, C., Kalamaras, G., Gkivogkli, P., Kotoulas, S., Nday, C., Chriskos, P., Karagianni, M., Styliadis, C., Paraskevopoulos, E. , Kourtidou-Papadeli, C., Bamidis, P. (2021). Varenicline administration for Smoking Cessation may reduce apnea hypopnea index in sleep apnea. <i>Sleep medicine</i> . 88: 87-89. DOI: https://doi.org/10.1016/j.sleep.2021.10.002 | 3.492 |
| 12 | Karagiorgis, A., Chalas, N., Karagianni, M., Papadelis, G., Vivas, A., Bamidis, P.D., Paraskevopoulos, E. , (2021) Computerized music-reading intervention improves resistance to unisensory distraction within a multisensory task, in young and older adults. <i>Frontiers in human neuroscience</i> , <i>Front. Hum. Neurosci.</i> 15:742607. doi: 10.3389/fnhum.2021.742607. | 3.169 |
| 13 | Schlee, W., Schoisswohl, S., [...] Paraskevopoulos, E. , [...] Kikidis, D. (2021). Towards a unification of treatments and interventions for tinnitus patients: The EU research and innovation action UNITI. <i>Progress in Brain Research</i> 260:441-451. DOI: 10.1016/bs.pbr.2020.12.005 | 3.174 |
| 14 | Paraskevopoulos E. , Chalas N, Karagianni M, Karagiorgis A, Papadelis G, Styliadis, C, Bamidis P., (2021). Aging effects on the neuroplastic attributes of multisensory cortical networks as triggered by a computerized music reading training intervention. <i>Cerebral Cortex</i> , Doi: 10.1093/cercor/bhaa213 | 5.043 |
| 15 | Anagnostopoulou, A., Styliadis, C., Kartsidis, P., Romanopoulou, E., Zilidou, V., Karali, C., Karagianni, M., Klados, M., Paraskevopoulos, E. , & Bamidis, P. D. (2020). Computerized physical and cognitive training improves the functional architecture of the brain in adults with Down syndrome: A network science EEG study. <i>Network Neuroscience</i> . Advance publication. DOI: 10.1162/netn_a_00177 | 4.98 |
| 16 | Korth, D, Wollbrink, A, Lucas C, Ivancic D, Guntinas-Lichius O, Salvari V, Paraskevopoulos E , Pantev C, Dobel C. (2020). Comparing pure tone and narrow band noise to measure tonal tinnitus frequency. <i>Progress in Brain Research</i> . In Press. DOI: 10.1016/bs.pbr.2020.06.023 | 3.174 |
| 17 | Gkolias V, Amaniti A, Triantafyllou A, Papakonstantinou P, Kartsidis P, Paraskevopoulos E , Bamidis PD, Hatjileontiadis L, Kouvelas D (2020). Reduced pain perception and analgesic medication consumption after binaural beats application in chronic pain patients - a double | 3.188 |

	blind randomized control cross-over trial. <i>European Journal of Pain</i> . EJP1615. DOI: 10.1002/ejp.1615	
18	Paraskevopoulos E , Dobel C, Wollbrink A, Salvari, V, Bamidis, PD, Pantev C. (2019). Maladaptive alterations of resting state cortical networks in Tinnitus: A directed functional connectivity analysis of MEG data. <i>Scientific Reports</i> . 9: 15452. DOI: 10.1038/s41598-019-51747-z	4.011
19	Salvari V, Paraskevopoulos E , Chalas N, Müller K, Wollbring A, Dobel C, Korth D, Pantev C., (2019) Auditory categorization of tool sounds versus natural sounds by means of MEG functional brain connectivity. <i>Frontiers in Human Neuroscience</i> . 13, 1052. DOI: 10.3389/fnhins.2019.01052	2.870
20	Wollbrink, A., Salvari, V., Paraskevopoulos, E. , Dobel, C., Kisker, K., Mittmann, K., Pantev, C. (2019). Choice of Test Stimulus matters for Pitch Matching Performance: Comparison between Pure Tone and Narrow Band Noise. <i>Hearing research</i> . 381; 107776 Doi: 10.1016/J.HEARES.2019.107776 .	2.952
21	Vivas, A., Paraskevopoulos, E. , Castillo, A., Fuentes, L. (2018). Neurophysiological activations of predictive and non-predictive exogenous cues: A cue-elicited EEG study on the generation of Inhibition of Return. <i>Frontiers in Psychology</i> , 426103. Doi: 10.3389/fpsyg.2019.00227	2.089
22	Klados, M., Paraskevopoulos E. , Pandria, N., Bamidis, P., (2018) The impact of math anxiety in working memory: A cortical activations and cortical functional connectivity EEG study. <i>IEEE Access</i> . Accepted. Doi: 10.1109/ACCESS.2019.2892808	3.557
23	Paraskevopoulos E , Chalas N, Kartsidis, P, Bamidis PD. (2018). Statistical learning of multisensory regularities is enhanced in musicians: an MEG study. <i>NeuroImage</i> , Doi: 10.1016/j.neuroimage.2018.04.002 .	5.835
24	Zilidou, V, Frantzidis, C, Romanopoulou, E, Paraskevopoulos, E , Douka, S, Bamidis, P, (2018). Functional re-organization of cortical networks of senior citizens after a 24-week traditional dance program. <i>Front Aging Neurosci</i> . 2018; 10: 422. Doi: 10.3389/fnagi.2018.00422	3.582
25	Pandria N, Athanasiou A, Terzopoulos N, Paraskevopoulos E , Karagianni M, Styliadis C, Kourtidou-Papadeli C, Pataka A, Lymperaki E, Bamidis PD. (2018). Exploring the Neuroplastic Effects of Biofeedback Training on Smokers. <i>Behavioural Neurology</i> . Volume 2018, Article ID 4876287, 19 pages. Doi: 10.1155/2018/4876287	1.311
26	Paraskevopoulos E , Chalas N, Bamidis PD. (2017). Functional connectivity of the cortical network supporting statistical learning in musicians and non-musicians: an MEG study. <i>Scientific Reports</i> , 7(1) 16268. Doi: 10.1038/s41598-017-16592-y	4.25
27	Klados, M., Styliadis, C., Frantzidis, C., Paraskevopoulos E. , Bamidis, P., (2016) Beta-band functional connectivity is reorganized in mild cognitive impairment after combined computerized physical and cognitive training. <i>Frontiers in Neuroscience</i> , 10(55). Doi: 10.3389/fnhins.2016.00055	3.398
28	Paraskevopoulos, E. , Kuchenbuch, A., Herholz, S., Bamidis, P., Pantev, C., (2015). Musical training is related to altered functional connectivity during multisensory integration. <i>Proceedings of the National Academy of Sciences</i> , 112(40) 12522–12527. Doi: 10.1073/pnas.1510662112	9.4
29	Styliadis, C., Kartsidis, P., Paraskevopoulos, E. , Ioannides, A., Bamidis, P., (2015). Neuroplastic effects of combined computerized physical and cognitive training in elderly individuals at risk for dementia: an eLORETA controlled study on resting states. <i>Neural Plasticity</i> . Vol. 2015. Article ID 172192, 12 pages. Doi: 10.1155/2015/172192	3.568
30	Pantev, C., Paraskevopoulos, E. , Lu, Y., Kuchenbuch, A., Herholz, S., (2015). Musical expertise is related to neuroplastic changes of multisensory nature within the auditory cortex. <i>European Journal of Neuroscience</i> . 41 709-717. Doi: 10.1111/ejn.12788	2.975
31	Paraskevopoulos, E. , Kuchenbuch, A., Herholz, S., Foroglou, N., Bamidis, P., Pantev, C., (2014). Tones and numbers: a combined EEG - MEG study on the effects of musical training in magnitude comparisons of audiovisual stimuli. <i>Human Brain Mapping</i> . 35(11) 5389 - 5400. Doi: 10.1002/hbm.22558 .	5.969

32	Chakalov, I*, Paraskevopoulos E* , Wollbring, A., Pantev, C., (2014). Mismatch negativity to acoustical illusion of beat: how and where the change detection takes place?. <i>NeuroImage</i> . In Press. Doi: 10.1016/j.neuroimage.2014.06.026 [* Shared first authorship].	6.357
33	Pape, J., Paraskevopoulos, E. , Bruchmann, M., Wollbring, A., Rudack, C., Pantev, C., (2014). Playing and listening to tailor-made notched music: Cortical plasticity induced by unimodal and multimodal training in Tinnitus patients. <i>Neural Plasticity</i> . vol. 2014. Article ID 516163. 10 pages. Doi: 10.1155/2014/516163	3.608
34	Paraskevopoulos, E. , Kuchenbuch, A., Herholz, S., Pantev, C., (2014). Multisensory integration during short-term music reading training enhances both uni- and multisensory cortical processing. <i>Journal of Cognitive Neuroscience</i> . [E-pub ahead of print]. Doi: 10.1162/jocn_a.00620	4.085
35	Lu, Y., Paraskevopoulos, E. , Herholz, S., Kuchenbuch, A., Pantev, C., (2014). Temporal Processing of Audiovisual Stimuli is Enhanced in Musicians: Evidence from Magnetoencephalography (MEG). <i>Plos One</i> . 9(3): e90686. doi: 10.1371/journal.pone.0090686 .	3.234
36	Kuchenbuch, A., Paraskevopoulos, E. , Herholz, S., Pantev, C., (2014). Audio-tactile integration and the influence of musical training. <i>Plos One</i> . 9(1): e85743. doi: 10.1371/journal.pone.0085743 .	3.234
37	Paraskevopoulos, E. , Herholz, S., (2013). Multisensory integration and neuroplasticity in the human cortex. <i>Translational Neuroscience</i> . 4(3) 1-12. Doi: 10.2478/s13380-013-0134-1	0.716
38	Kuchenbuch, A., Paraskevopoulos, E. , Herholz, S., Pantev, C., (2013). Effects of musical training and event probabilities on encoding of complex tone patterns. <i>BMC Neuroscience</i> , 14 (1) 51-61. Doi: 10.1186/1471-2202-14-51	2.845
39	Paraskevopoulos, E. , Kuchenbuch, A., Herholz, S., Pantev, C., (2012). Musical expertise induces audio-visual integration of abstract congruency rules. <i>Journal of neuroscience</i> , 32 (50) 18196 – 18203. Doi: 10.1523/JNEUROSCI.1947-12.2012	6.908
40	Paraskevopoulos, E. , Kuchenbuch, A., Herholz, S., Pantev, C., (2012). Evidence for training-induced plasticity in multisensory brain structures: an MEG study. <i>Plos One</i> , 7(5): e36534. doi: 10.1371/journal.pone.0036534 .	3.73
41	Kuchenbuch, A., Paraskevopoulos, E. , Herholz, S., Pantev, C., (2012). Electromagnetic correlates of musical expertise in processing of tone patterns. <i>PlosOne</i> , 7(1): e30171. doi: 10.1371/journal.pone.0030171	3.73
42	Paraskevopoulos, E. , Kuchenbuch, A., Herholz, S., Pantev, C., (2011). Statistical learning effects in musicians and non-musicians: an MEG study. <i>Neuropsychologia</i> , 50:341–349. doi: 10.1016/j.neuropsychologia.2011.12.007	3.636
43	Paraskevopoulos, E. , Tsapkini, K., Peretz, I., (2010). Cultural aspects of music perception: Validation of a Greek version of the Montreal Battery of Evaluation of Amusias. <i>Journal of the International Neuropsychological Society</i> (16) 695 – 704. doi: 10.1017/S1355617710000494	2.91

Book Chapters

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|---|--|
| 1 | Xeferis, S., Konstantinidis, E., Billis, A. S., Antoniou, P. E., Styliadis, C., Paraskevopoulos, E., Kartsidis, P.E., Frantzidis, C.A. & Bamidis, P. D. (2020). Early Detection of Dementia: Advances, Challenges, and Future Prospects. In <i>Improving the Quality of Life for Dementia Patients through Progressive Detection, Treatment, and Care</i> (pp. 74-106). IGI Global. Doi: 10.4018/978-1-5225-0925-7.ch004 ; ISBN13: 9781522509257 |
| 2 | Styliadis, C., Kartsidis, P., & Paraskevopoulos, E. (2015). Neuroimaging approaches for elderly studies. In P. D. Bamidis, I. Tarnanas, L. Hadjileontiadis, & M. Tsolaki (Eds.), <i>Innovations in the</i> |

- Diagnosis and Treatment of Dementia*. IGI Global. [Doi: 10.4018/978-1-4666-8234-4](https://doi.org/10.4018/978-1-4666-8234-4); ISBN13: 9781466682344
- 3 Sidiropoulos, E. A., Zilidou, V. I., Karagianni, M. A., Ioannidis, L. I., Romanopoulou, E. D., Karagiozi, K., **Paraskevopoulos**, E., Bamidis, P., (2015). ICT support to those providing care to elderly: pilot training activities in Greece in the realm of the DISCOVER project. In P. D. Bamidis, I. Tarnanas, L. Hadjileontiadis, & M. Tsolaki (Eds.), *Innovations in the Diagnosis and Treatment of Dementia*. IGI Global. [Doi: 10.4018/978-1-4666-8234-4](https://doi.org/10.4018/978-1-4666-8234-4); ISBN13: 9781466682344

Other publications

- 1 **Paraskevopoulos**, E., Tsapkini, K., Peretz, I., (2012). Greek battery of evaluation of amusias. In P., Roussi, An., Stalikas, S., Triliva (Eds.) *Psychometric Tests in Greece*. Athens: Pedio. ISBN: [978-960-546-081-5](https://doi.org/10.4018/978-1-4666-8234-4) [Originally in Greek]
- 2 Christidis, D., A., & **Paraskevopoulos** E., (2007). [The effect of consonant and dissonant intervals on human psychophysiology](#). In Masoura, and Kordoutis (Eds), *Scientific annals of the Department of Psychology, Aristotle University of Thessaloniki*, Volume 7, P(387 – 411). Thessaloniki, Auth publication department / Art of text.

Conference contributions

- 1 **Paraskevopoulos**, E., Chalas, N., Anagnostopoulou, A., Bamidis, P. (2022). Utilizing a multilayer network approach to unravel cognitive hierarchy. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 2 **Paraskevopoulos**, E., Chalas, N., Karagiorgis, A., Karagianni, M., Styliadis, C., Bamidis, P. (2022). Multisensory plasticity induced by musical reading training in young and older adults. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 3 **Paraskevopoulos**, E., Chalas, N., Karagianni, M., Petronikolou, V., Bamidis, P. (2022). Neuroplastic effects of Multisensory vs. Unisensory training on n400. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 4 Anagnostopoulou, A., Styliadis, C., Kartsidis, P., Romanopoulou, E., Zilidou, V., Karali, C., Karagianni, M., Klados, M., **Paraskevopoulos**, E., Bamidis, P. (2022). Neuroplastic effects of physical and cognitive training in adults with Down Syndrome. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 5 Kartsidis, P., Anagnostopoulou, A., Styliadis, C., **Paraskevopoulos**, E., Zilidou, V., Karagianni, M., Romanopoulou, E., Bamidis, P. (2022). Neuroplastic effects of physical and cognitive training during a Mismatch Negativity paradigm in Down Syndrome adults, *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 6 Xeferis, V. R., Styliadis, C., Anagnostopoulou, A., Kartsidis, P., **Paraskevopoulos**, E., Klados, M., Zilidou, V., Karagianni, M., Bamidis, P. (2022). Neuroplasticity induced by physical exercise training in Parkinson's Disease patients. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 7 Styliadis, C., Anagnostopoulou, A., Bamidis, P., **Paraskevopoulos**, E. (2022). Multisensory integration and the cerebellum. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 8 Styliadis, C., Anagnostopoulou, A., Pandria, N., Katsouli, K., Bakas, C., Karagianni, M., Loizidou, A., **Paraskevopoulos**, E., Livanidou, T., Bamidis, P., Papazisis, G. (2022). Cortical networks underpinning anhedonia in major depressive disorder via the Doors task. *Society for Applied Neuroscience conference (SAN2022)*. September 15-17, Thessaloniki, Greece.
- 9 Stamkopoulos, E., Antoniou, P., Dimitriadis, M., Sidiropoulos, E., Bamidis, P., **Paraskevopoulos**, E., Neuroplastic effects of a gamified VR based Multiple Object Tracking application. Talk at the Panhellenic conference of biomedical technology. Thessaloniki, 09-11 September 2021

- 10 **Paraskevopoulos, E.**, Chalas, N., Karagiorgis, A., Karagianni, M., Styliadis, C., Papadelis, G., Bamidis, P. (2021). Young and older adults exhibit a different pattern of neuroplastic changes when exposed to multisensory training. Poster presented at the Organization for Human Brain Mapping (OHBM) virtual 2021 Annual Meeting. June 21 – June 25, 2021
- 11 **Paraskevopoulos, E.** (2021). MusicPlast: Neuroplasticity of multisensory cortical areas induced by computerized musical training, across the life span: a translational approach. Invited talk. Neurosciences and Music VII, 18-21 June. Aarhus, Denmark
- 12 **Paraskevopoulos, E.** (2019). Developmental trajectory of multisensory neuroplasticity induced by musical reading training. *Music & Language conference. 3-4/10/2019*. Athens, Greece.
- 13 Pataka, A., Frantzidis, C., Nday, C., Nigdelis, V., Konstantara, L., Chriskos, P., Plomariti, C., Gkivogkli, P., Kostakis, E., Styliadis, C., **Paraskevopoulos, E.**, Kourtidou-Papadeli C., & Bamidis, PD. (2019). Polysomnographic changes after varenicline administration for smoking cessation. *ERJ Open Research 2019* 5: P156; DOI: 10.1183/23120541.sleepandbreathing-2019.P156
- 14 **Paraskevopoulos, E.** (2019). Active listening to Tailor-Made Notched Music may reverse maladaptive reorganization of tinnitus cortical network. The International Scientific Conferences “*Creative Arts Interconnection – Paideia – Therapy*”. May 30-31. Thessaloniki, Greece. **Invited Talk**
- 15 Karagianni, M., Chalas, N., Karagiorgis, A., Papadelis, G., Bamidis P., **Paraskevopoulos E.** (2019). Neuroplastic effects of a computerized music reading training intervention: Implications for aging and dyslexia. The International Scientific Conferences “*Creative Arts Interconnection – Paideia – Therapy*”. May 30-31. Thessaloniki, Greece.
- 16 **Paraskevopoulos, E.**, Chalas, N., Karagiorgis, A., Karagianni, M., Papadelis, G., Bamidis, P. *Multisensory training for protective neuroplastic changes in the elderly: MusicPlast*. Poster presented at the 3rd International Conference on Medical Education Informatics – MEI 2018. September 6-7, Leeds, UK.
- 17 Avdi, E., Mylona, A., **Paraskevopoulos, E.** (2018). *Meaning construction and embodied relatedness in psychotherapy: A case study of process of change*. Society for Psychotherapy Research, 49th Annual International Meeting, June 27 - 30, Amsterdam, Netherlands
- 18 Pandria N, Athanasiou A, Terzopoulos N, **Paraskevopoulos E**, Karagianni M, Styliadis C, Kourtidou-Papadeli C, Pataka A, Lymperaki E, Bamidis PD. (2018). *Does biofeedback training promote neuroplastic changes in smokers? A preliminary study*. 1st Scientific Summit “Tobacco Harm Reduction: Novel products, Research & Policy”. June 8, 2018. Kalithea, Greece.
- 19 **Paraskevopoulos, E.**, Chalas, N., Kartsidis, P., Bamidis., PD. (2018). *Multisensory statistical learning is enhanced in musicians: an MEG study*. The International And European Societies Of Magnetoencephalography: 50 Years of MEG. 2018. April 20-21, 2018 Poros, Greece.
- 20 Chalas*, N., **Paraskevopoulos*, E.**, Kartsidis, P., Styliadis, C., Bamidis., PD. (2018). *An M/EEG analysis pipeline for event related source connectivity estimation*. 2018 World Congress on Medical Physics and Biomedical Engineering. June 3 – 8, Prague, Czech Republic. [* **Shared first authorship**].
- 21 Frantzidis C., Gkivogkli, PT., Styliadis, C., **Paraskevopoulos, E.**, Panteleimon, C., Gilou, SC., Plomariti, CS., Pandria, N., Karagianni, M., Fotopoulos, D., Ntakakis, G., Bamidis., PD. (2018). *Recent advances in sleep neuroscience for extreme environments and its terrestrial applications*. 2018 World Congress on Medical Physics and Biomedical Engineering. June 3 – 8, Prague, Czech Republic.
- 22 Chalas, N., **Paraskevopoulos, E.**, Bamidis., PD. (2018). *Tones and dots: Multisensory magnitude judgements in musicians and non-musicians*. 11th FENS Forum of Neuroscience (FENS 2018). 7-11 July, Berlin, Germany.
- 23 Frantzidis C., Plomariti, CS., Gilou, SC., Gkivogkli, PT., Fotopoulos, D., Ntakakis, G., **Paraskevopoulos, E.**, Kourtidou-Papadeli, C., Bamidis, PD. (2018). *Microgravity effect and efficacy of high intensity jump training on default mode network alterations during light sleep on extreme environments*. 11th International Conference on Bioelectromagnetism & 13th Russian-German Conference on Biomedical Engineering. May 23 – 25th, 2018, Aachen, Germany.

- 24 Frantzidis, C., Styliadis, C., **Paraskevopoulos, E.**, et al., (2017). *Contemporary methods for smoking cessation, based on neurosciences: The SmokeFreeBrain project* (Originally in Greek). 26th Panhellenic Pulmonary Congress. November 9-12, Athens, Greece.
- 25 Bamidis P, **Paraskevopoulos E**, Kostandinidis E, Spachos D, Bilis, A. (2017). *Multimodal e-health services for smoking cessation and public health: the SmokeFreeBrain project approach*. Medinfo2017. August 21 - 25, 2017, Hangzhou, China
- 26 **Paraskevopoulos E**, Chalas N, Kuchenbuch A, Herholz SC, Bamidis PD and Pantev C (2016). *Musical training is related to altered functional connectivity during statistical learning: an MEG study*. Front. Hum. Neurosci. Conference Abstract: SAN2016 Meeting. doi: 10.3389/conf.fnhum.2016.220.00120
- 27 **Paraskevopoulos E**, Chalas N, Foroglou N and Bamidis PD (2016). *Musical training enhances multisensory magnitude judgements*. Front. Hum. Neurosci. Conference Abstract: SAN2016 Meeting. doi: 10.3389/conf.fnhum.2016.220.00099
- 28 Styliadis C, **Paraskevopoulos E** and Bamidis PD (2016). *Cortical source imaging of emotional processing in physiological and pathological aging*. Front. Hum. Neurosci. Conference Abstract: SAN2016 Meeting. doi: 10.3389/conf.fnhum.2016.220.00082
- 29 Styliadis C, Vivas AB, Zacharopoulos C, Zilidou VI, **Paraskevopoulos E** and Bamidis PD (2016). *Valence, and arousal ratings for Hellenic words by young, middle-aged, and older adults*. Front. Hum. Neurosci. Conference Abstract: SAN2016 Meeting. doi: 10.3389/conf.fnhum.2016.220.00102
- 30 Zilidou VI, Frantzidis C, Romanopoulou ED, **Paraskevopoulos E**, Douka S and Bamidis PD (2016). *Neurophysiological evaluation of interventions targeted on senior citizens: a comparison of cognitive-physical training with traditional Greek dancing*. Front. Hum. Neurosci. Conference Abstract: SAN2016 Meeting. doi: 10.3389/conf.fnhum.2016.220.00094
- 31 Avdi, E., Karamba, T., Mylona, A., Lerou, V., **Paraskevopoulos, E.**, *Exploring attunement: verbal, affective and corporeal aspects*. Talk at the 8th European Conference on Psychotherapy Research Klagenfurt, Austria 24 – 26 September, 2015
- 32 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Bamidis, P., Pantev, C., (2015). *Musical training enhances automatic deviance detection within and across sensory modalities*. Talk at the Error Signals from the Brain - 7th Mismatch Negativity Conference (MMN 2015), Leipzig, Germany 8 – 11 September, 2015, **Invited Talk**
- 33 Athanasiou A, Alexandrou A, **Paraskevopoulos E**, Foroglou N, Prassas A, Bamidis PD (2015) *Towards a Greek adaptation of the Spinal Cord Independence Measure (SCIM)*. In: Proceedings of 15th European Congress of Neurosurgery (EANS 2014, Prague, Czech Republic 12-17/10/2014), pp. 181-184.
- 34 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Foroglou, N., Bamidis, P., Pantev, C., (2014). *A combined EEG - MEG study on the effects of musical training in multisensory magnitude comparisons*. Poster presented at the Human Brain Mapping conference, June 7 – 12; 2014; Hamburg, Germany
- 35 Kuchenbuch, A., **Paraskevopoulos, E.**, Herholz, S., Pantev, C., (2014). *Musical training effects audio-tactile integration: an MEG study*. Poster presented at the 2nd International Conference of the European Society for Cognitive and Affective Neuroscience, May 7 – 10; 2014, Dortmund, Germany
- 36 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Foroglou, N., Bamidis, P., Pantev, C., (2014). *Effects of musical training in magnitude comparisons of audiovisual stimuli: a combined EEG-MEG study*. Poster presented at the Society for Applied Neurosciences meeting, January 30th - February 2nd, 2014, Utrecht, The Netherlands.
- 37 **Paraskevopoulos E.**, Kuchenbuch, A., Herholz, S., Pantev, C., (2013). *Audiovisual integration: Cortical plasticity effects induced by short and long term musical training*. Talk at the Young neuroscientist Congress and poster competition NeuroVisionen 9, 29 November 2013, Cologne, Germany, **Invited Talk**
- 38 Pape, J., **Paraskevopoulos, E.**, Bruchmann, M., Wollbring, A., Rudack, C., Pantev, C., (2013). *Playing and listening to tailor-made notched music: the effectiveness of multimodal and unimodal music training in tinnitus therapy*. Poster presented at the 7th International TRI Tinnitus Conference, 15 – 18 May, Valencia, Spain

- 39 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Pantev, C., (2012). *Audio-visual integration of abstract congruency rules is induced by musical expertise: an MEG study*. Poster presented at the Young neuroscientist Congress and poster competition NeuroVisionen 8, 26 October 2012, Aachen, Germany
- 40 Kuchenbuch, A., **Paraskevopoulos, E.**, Herholz, S., Pantev, C., (2012). *Effects of musical training and standard probabilities on encoding of complex tone patterns*. Poster presented at the Young neuroscientist Congress and poster competition NeuroVisionen 8, 26 October 2012, Aachen, Germany
- 41 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Pantev, C., (2012). *MEG evidence for music training induced effects on multisensory plasticity*. Poster Presentation at the 12th International Conference on Music Perception and Cognition (ICMPC) and 8th Triennial Conference of the European Society for the Cognitive Sciences of Music (ESCOM), 23-28 July, Thessaloniki, Greece.
- 42 Kuchenbuch, A., **Paraskevopoulos, E.**, Herholz, S., Pantev, C., (2012). *Effects of musical training and standard probabilities on encoding of complex tone patterns*. Poster Presentation at the 12th International Conference on Music Perception and Cognition (ICMPC) and 8th Triennial Conference of the European Society for the Cognitive Sciences of Music (ESCOM), 23-28 July, Thessaloniki, Greece.
- 43 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Pantev, C., (2011). *Statistical learning of tone sequences: MEG evidence for effects of musical training*. Poster Presentation at the conference: Neurosciences and Music IV – Learning and Memory, 9-12 June, Edinburgh, Scotland, UK.
- 44 Kuchenbuch, A., **Paraskevopoulos, E.**, Herholz, S., Pantev, C., (2011). *Electromagnetic correlates of musical expertise in processing of tone patterns*. Poster Presentation at the conference: Neurosciences and Music IV – Learning and Memory, 9-12 June, Edinburgh, Scotland, UK.
- 45 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Pantev, C., (2011). *Music training effects on statistical learning of melodies: an MEG study*. Poster Presentation at the 3rd biennial meeting of the Society for Applied Neurosciences, 5 – 8 May, Thessaloniki, Greece.
- 46 **Paraskevopoulos, E.**, Kuchenbuch, A., Herholz, S., Pantev, C., (2010). *Music training effects on statistical learning of melodies: Preliminary results of an MEG study*. Poster Presentation at the Lifelong learning conference, 25 – 27 November, Tübingen, Germany.
- 47 **Paraskevopoulos, E.**, Tsapkini, K., Peretz, I., (2009). *Cultural aspects of music perception: Validation of a Greek version of the Montreal Battery of Evaluation of Amusias*. Talk at the 11th congress on Music Perception and Cognition, 12 – 16 August, Jyväskylä, Finland.
- 48 **Paraskevopoulos, E.**, (2008) *Disorders of Music Perception and Musicians: Short Review and Diagnosis*. Oral Presentation at the 2nd International Congress of Musicians Medicine. 2 – 6 April, Thessaloniki, Greece. **Invited Talk**
- 49 Kosmidou, M., Zerboudakis, E., Foroglou, N., **Paraskevopoulos, E.**, Seliviaridis, P.,(2006). *The Role of Executive Functions in Memory*. Talk at the 20th Panhellenic Neurosurgery Congress. 8 – 11 June, 2006, Porto Caras, Greece.
- 50 **Paraskevopoulos, E.**, Tsapkini, K., Peretz, I., (2006). *Cultural aspects of music perception*. Poster presented at the 9th congress on Music Perception and Cognition and full paper presented at the conference proceedings, 22 – 26 August, Bologna, Italy.
- 51 Giaglis, G., Peltekis, A., Pornari, C., **Paraskevopoulos, E.**, Mantziava, K., Eleftheriou, M., Giapoutzidou, F., & Atrash, U., (2005). *Greek adaptation of the Short Questionnaire of Emotional Intelligence*. Oral Presentation at the 10th Panhellenic Congress of Psychological Research. 1 – 3, December 2005, Ioannina, Greece.
- 52 Simos G., **Paraskevopoulos E.**, Atrash W., & Pita R., (2005). *The influence of perceived parental behaviours on enduring cognitive styles: What can we learn?* Poster presented at the 35th Congress of The European Association for Behavioural and Cognitive Therapies, 21-24 September 2005, Thessaloniki, Greece.
- 53 **Paraskevopoulos, E.** (2005). *The Role of Basal Ganglia in Speech Perception and Production*. Oral Presentation at the 4th Panhellenic Congress of Alzheimer Disease. 31 March -4 April Thessaloniki, Greece.

Scientific activity

Organizing committee	Society for Applied Neuroscience conference 2016, 6--9 October 2016. Corfu, Greece
Organizing committee	30th International Symposium on Computer-Based Medical Systems - CBMS 2017, Thessaloniki, Greece
Editor	International Journal of Bioelectromagnetism
Reviewer	Frontiers in Human Neuroscience, Neuroscience, International journal of Psychophysiology, Psychophysiology, European Journal of Neuroscience, Neuropsychologia, Biological Psychology, Hearing research, Music Perception, Brain and Cognition.

Teaching experience

Lecturer: department of Psychology, University of Cyprus
Independent teaching experience: 7 semesters in Public Universities: AUTH, UCY; 10 semesters in City College, an international faculty of the University of Sheffield

1	Date	24/08/2020 - Today
	Lectures	<ul style="list-style-type: none"> • Introduction to psychology (Undergraduate) • Neurophysiology (Postgraduate) • Epistemology and experimental design (Postgraduate) • Psychoacoustics (Undergraduate)
	Level	Undergraduate, Postgraduate
	Type - Duration	Semester
	Name and type of organization	Department of Psychology, University of Cyprus
2	Date	09/2017 – 02/2018
	Lectures	Neuropsychology
	Level	Undergraduate
	Type - Duration	Semester
	Name and type of organization	Aristotle University of Thessaloniki, School of life sciences, Medical department
3	Date	1/11/2016 – 31/1/2016
	Lectures	Psychoacoustics and Cognitive Psychology of Music
	Level	Undergraduate
	Type - Duration	Semester
	Name and type of organisation	Aristotle University of Thessaloniki, School of Fine Arts, Music department
4	Date	15/10/2015 – 14/06/2020
	Lectures	<ul style="list-style-type: none"> • Psychological research methods (Undergraduate) • Fundamentals of Neuropsychology (Postgraduate) • Introduction to Research Methods in Counselling Psychology (Postgraduate) • Introduction to Research Methods in Neuropsychology (Postgraduate) • Statistics (Undergraduate) • Research Methods in Counseling Psychology (Postgraduate) • Advanced Research Methods in Neuropsychology (Postgraduate)

		<ul style="list-style-type: none"> Neuroscience of Arts (Postgraduate)
	Level	Undergraduate, Post-graduate
	Type - Duration	Semester
	Name and type of organization	Psychology department, City College, an international faculty of the University of Sheffield
5	Date	02/2014
	Lecture	Learning induced plasticity
	Level	Postgraduate
	Type - Duration	Talk - 3 Hours
	Supervisor	Dr Antony Montgomery
	Name and type of organization	Postgraduate Program: Lifelong Learning, Department of Educational and Social Policy, University of Macedonia, Greece
6	Date	02/2013
	Position	Guest Lecturing
	Lecture	From Cell to System
	Level	Post-Graduate
	Type – Duration	Seminar, 40 Hours
	Supervisor	Prof Dr Christo Pantev
	Name and type of organisation	Institute for Biomagnetism and Biosignalanalysis, University of Münster, Münster,
7	Date	02/2006
	Position	Organizing and Lecturing
	Lecture	Music Psychology
	Type – Duration	Seminar, 40 Hours
	Name and type of organisation	Private Conservatory – Music College, 50 Chalkidikis str, 54643, Thessaloniki Greece

Mentoring

Formal	<p>PhD: Panagiotis Loizou. Member of the doctoral committee: Elena Koumi (UCY), Barbara Tsogli (University of Bergen, Norway) Postgraduate: Riku Ihalainen, Arbesa Uka, Vasileios Dimitris Undergraduate students: Antigoni Christaki, Kotsaridis Georgios, Kechagias Ioannis: City College, an International faculty of the University of Sheffield. Chalas Nikolaos:AUTH.</p>
Informal	<p>PhD students: Vasiliki Salvari (Formal supervisor: Prof. Christo Pantev), Panagiotis Kartsidis (Formal supervisor: Panagiotis Bamidis), Niki Pndria (Formal supervisor: Panagiotis Bamidis)</p>
Working experience	Independent research experience: 4 years: 3,5 years in AUTH (during the project MusicPlast funded by ELIDEK and during the Post-Doctoral research fellowship IKY) and 0,5 years in UCY

1	Dates	24/08/2020 - Today
	Occupation or position held	Lecturer – Department of Psychology, University of Cyprus

	Main activities	Teaching, Research
	Name and address of employer	University of Cyprus, 1 Panepistimiou Avenue, 2109 Aglantzia, Nicosia, P.O. Box 20537, 1678 Nicosia, Cyprus
	Type of business or sector	Public University
2	Dates	15/10/2015 – 06/2020
	Occupation or position held	Part time lecturer – Psychology department, City College, an international faculty of the University of Sheffield
	Main activities	Teaching: <ul style="list-style-type: none"> • Psychological research methods (Undergraduate) • Fundamentals of Neuropsychology (Postgraduate) • Introduction to Research Methods in Counselling Psychology (Postgraduate) • Introduction to Research Methods in Neuropsychology (Postgraduate) • Statistics (Undergraduate) • Research Methods in Counseling Psychology (Postgraduate) • Advanced Research Methods in Neuropsychology (Postgraduate) Neuroscience of Arts (Postgraduate)
	Name and address of employer	Psychology department, City College, an international faculty of the University of Sheffield; Admissions Office: 3, Leontos Sofou Street, 546 26 Thessaloniki, Greece.
	Type of business or sector	College
3	Dates	10/2016 – 10/2017
	Occupation or position held	Fellow, adjunct lecturer
	Main activities	Teaching Psychoacoustics and Cognitive Psychology of Music
	Name and address of employer	Aristotle University of Thessaloniki, School of fine arts, Music department
	Type of business or sector	University
4	Dates	22/01/2014 – 23/08/2020
	Occupation or position held	Post-Doctoral Research associate in Laboratory of Medical Physics, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki
	Main activities	Neuroscientific Research
	Name and address of employer	Lab of Medical Physics, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki, 54124, Thessaloniki, Greece
	Type of business or sector	University laboratory
5	Dates	02/08/2010 – 31/07/2013
	Occupation or position held	Research associate in Institute for Biomagnetism and Biosignalanalysis
	Main activities	Research on the effects of musical training in cortical plasticity

	Name and address of employer	Institute for Biomagnetism and Biosignalanalysis Westfalian Wilhelms-University Münster Malmedyweg 15 48149 Münster, Germany
	Type of business or sector	University Institute
6	Dates	01/02/2008 – 30/7/2010
	Occupation or position held	Psychologist in ARSIS Social Organisation for the Support of Youth
	Main activities	<ul style="list-style-type: none"> • Psychologist in the Centre for the Support of Youth • Member in the European program: TACTIII • Coordination of the European Project: “JUST. Juvenile Justice. Development of child rights based methods of intervention to prevent juvenile crime and promote re-integration of young offenders.” • Implementation of the National Project: “Actions for the promotion of the employment in the area of central Thessaloniki”
	Name and address of employer	ARSIS - Social Organisation for the Support of Youth, 33 Ptolemaion, 54630, Thessaloniki, Greece
	Type of business or sector	Non Profit, non-governmental organisation
7	Dates	15/2/2008 – 30/7/2008
	Occupation or position held	Voluntary work in KETHEA Therapy Center for Dependent Individuals – Counselling Unit for Prisoners in Thessaloniki
	Main activities	to raise awareness and motivate substance dependent detainees with the aim of referring them to detoxification units.
	Name and address of employer	KETHEA - Therapy Center for Dependent Individuals 7 Rebelou str, 54631, Thessaloniki
	Type of business or sector	Non-profit, non-governmental organisation
8	Dates	1/10/2005 – 20/9/2006
	Occupation or position held	Post graduate internship in the neurosurgery clinic of the A.H.E.P.A. Hospital
	Main activities	Neuropsychological Evaluation
	Name and address of employer	A.H.E.P.A. Hospital, 1 Kyriakidi str, 54636, Thessaloniki
	Type of business or sector	Hospital

Research Interests

EEG; MEG; Cognitive neuroscience; cortical plasticity; music perception (disorders); multisensory integration; EEG\MEG integration; training induced plasticity; statistical learning; auditory neuroscience

Personal skills and competences

Mother Language(s)	Greek
Other language(s)	English, German

Self-assessment <i>European level</i> (*)	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
	Excellent	Excellent	Excellent	Excellent	Excellent
	Good	Average	Good	Good	Average

(*) *Common European Framework of Reference for Languages*

Computer skills and competences	Working software: Microsoft Office, Internet, Windows Neuroscientific software: Presentation, Besa, Curry, SPM, Matlab (partly), E-Prime, SPSS,
Driving licence	Driving licence for vehicles (cars) carrying ≤ 8 persons

Citations per publication excluding self-citations (19/06/2018)

Publication 1	Not Published yet
Publication 2	Not published yet
Publication 3	Not published yet
Publication 4	Not Published yet
Publication 5	Not published yet
Publication 6	0
Publication 7	0
Publication 8	0
Publication 9	1
Publication 10	4
Publication 11	1
Publication 12	1
Publication 13	2
Publication 14	12
Publication 15	7
Publication 16	12
Publication 17	3
Publication 18	13
Publication 19	32
Publication 20	29
Publication 21	52
Publication 22	18
Publication 23	10
Publication 24	11

Publication 25	26
Publication 26	18
Publication 27	25
Publication 28	29
Publication 29	10
Publication 30	12
Publication 31	48
Publication 32	42
Publication 33	12
Publication 34	52
Publication 35	22
Sum of citations excluding self-citations	504
Sum of citations	591

Quantitative parameters of the CV

Publications in peer reviewed journals	
Review papers	1
Original experimental papers	29
Submitted or under- review papers	5
Sum	35
Book Chapters	
Greek	0
International	3
Sum	3
Conference contributions	
Greek	5
International	35
Sum	40
Invited talks in conferences	
Greek	1
International	3
Sum	4

Sum of impact factor of all published papers	108.991
Citations excluding self-citations	504
Self-Citations	87
Reviewer for journals	
international	11