CV

Current position:

-01/05/2019–present: Junior Research Scientist (Individual Call to Scientific Employment Stimulus) at Voice, Affect and Speech (VAS) Laboratory (Faculty of Psychology, University of Lisbon, Portugal).

Current R & D Projects

- "148/18 - *Voice perception in the visually deprived: Behavioral and electrophysiological insights*".
Funding Agency: Bial Foundation Grant Programme 2018/2019
PI: Dr. Tatiana Conde. Co-PI: Dr. Ana P. Pinheiro

Education and training

-01/09/2017–31.04.2019: FCT Postdoctoral Fellow at Voice, Affect and Speech (VAS) Laboratory (Faculty of Psychology, University of Lisbon, Portugal).
-01/09/2016–31/08/2017: CNPq Postdoctoral Fellow at Social and Cognitive Neuroscience Laboratory (Mackenzie Presbyterian University, Sao Paulo, SP, Brazil).
-01/10/2011–01/06/2016: FCT Doctoral fellow at Neuropsychophysiology Laboratory (Basic Psychology Programme, School of Psychology, University of Minho, Braga, Portugal).
-03/09/2012–08/09/2012: I CAN – 1st Cognitive and Affective Neurophysiology Summer School: Acquisition, processing and analysis of EEG signal (Faculty of Psychology and Educational Sciences, University of Porto, Porto, Portugal).
-09/2007–11/2009: Master in Clinical Psychology (School of Psychology, University of Minho, Braga, Portugal).
-09/2008–07/2009: Clinical neuropsychology internship at Neuropsychophysiology Laboratory (School of Psychology, University of Minho, Braga, Portugal).
-09/2004–07/2007: Bachelor in Psychological Science (School of Psychology, University of Minho, Braga, Portugal).

Peer Reviewed Papers

1. **Conde**, T., Gonçalves, O. F., & Pinheiro, A. P. (2018). Stimulus complexity matters when you hear your own voice: Attention effects on self-generated voice processing. *International Journal of Psychophysiology, 133,* 66-78. doi:10.1016/j.ijpsycho.2018.08.007.2.
2. Gonçalves, O. F., Rêgo, G., **Conde**, T., Leite, J., Carvalho, S., Morgan Lapenta, O., & Boggio, P. (2018). Mind Wandering and Task-Focused Attention: ERP Correlates. *Scientific Reports, 8*, 7608. doi:10.1038/s41598-018-26028-w
3. Conde, T., Gonçalves, O., & Pinheiro, A. P. (2016). A cognitive neuroscience view of voice processing abnormalities in schizophrenia: A window into auditory verbal hallucinations?. *Harvard Review of Psychiatry, 24*(2), 148-163. doi:10.1097/HRP.0000000000000082
4. **Conde**, T., Gonçalves, O., & Pinheiro, A. P. (2016). The effects of stimulus complexity on the preattentive processing of self-generated and nonself voices: An ERP study. *Cognitive, Affective, & Behavioral Neuroscience, 16*(1), 106-23. doi:10.3758/s13415-015-0376-1
5. **Conde**, T., Gonçalves, O., & Pinheiro, A. P. (2015). Paying attention to my voice or yours: An ERP study with words. *Biological Psychology, 111*, 40-52. doi:10.1016/j.biopsycho.2015.07.014

6. Garayzábal Heinze, E., Lens Villaverde, M., Moruno López, E., **Conde**, T., Moura, L.F., Fernández, M., Sampaio, A. (2011). General cognitive functioning and psycholinguistic abilities in children with Smith-Magenis Syndrome. *Psicothema, 23*(4), 725-731.
7. Gonçalves, M. M., Ribeiro, A. P., Stiles, W. B., **Conde**, T., Matos, M., Martins, C., Santos, A. (2011).The role of mutual in-feeding in maintaining problematic self-narratives: Exploring one path to therapeutic failure. *Psychotherapy Research, 21*(1): 27-40. doi:10.1080/10503307.2010.507789

Oral Presentations in Scientific Meetings:

1. **Conde**, T. & Pinheiro, A. P. (2019, July, 10). *Voice identity perception and neural plasticity: Insights from the visually deprived brain*. Paper presented at the meeting of the Ciência 2019 - Science and Technology in Portugal Summit, Lisbon.
2. **Conde**, T., Gonçalves, O. F., & Pinheiro, A. P. (2015, March). *Is this voice mine or yours? In search of the electrophysiological correlates of attentional processing in self-generated vs. unknown voices.* Poster session presented at the meeting of the International Convention of Psychological Science, Amsterdam.
3. **Conde**, T., Gonçalves, O. F., & Pinheiro, A. P. (2015, September). *Electrophysiological evidence for the role of stimulus complexity on the preattentive processing of self-generated and non-self voices.* Poster session presented at the meeting of the Fourth Champalimaud Neuroscience Symposium, Lisbon.

Research Foci: Cognitive and Affective Neuroscience; Sensory loss and brain plasticity; Vocal communication; Voice perception; Speaker perception.
Research Methods: Behavioral measures; Event-related potentials