

ALICE TEGHIL

CURRICULUM VITAE ET STUDIORUM

WORK EXPERIENCE

- 01/11/2016 – present** **PhD Student**
PhD Program in Behavioral Neuroscience
(Neuropsychology Curriculum)
Neuropsychology of Visuo-Spatial and Navigational Deficits
Laboratory
“La Sapienza” University of Rome
Psychology Department
- 15/03/2016 – 15/03/2017** **Post-Lauream Internship**
Clinical and Behavioral Neurology Laboratory
I.R.C.C.S. Fondazione Santa Lucia, Rome

EDUCATION AND TRAINING

- 04/2018** **Admission to practice as a Psychologist**
Professional Association of Psychologists, Lazio
Registration Number 23874
- 04/04/2017** **First level course on security problems in MR**
I.R.C.C.S. Fondazione Santa Lucia, Rome
- 11/12/2015** **Master’s degree in Cognitive Neuroscience and Psychological Rehabilitation** (full marks with honours)
“La Sapienza” University of Rome
- 12/07/2013** **Bachelor’s degree in Psychological Sciences and Techniques for the Analysis and Clinical Assessment of Cognitive Processes** (full marks with honours)
“La Sapienza” University of Rome

GRANTS

- 2018** **Starting grant** for the project “Temporal frequency and perceived duration: a behavioral and neuroimaging study on the role of individual differences” by “La Sapienza” University of Rome

CONGRESS PRESENTATIONS

- 23-24/11/2018** Teghil A., Boccia M., D’Antonio F., Di Vita A., de Lena C., Guariglia C. “Correlati neural e comportamentali dell’elaborazione temporale su base endogena ed esogena”. 7th Conference of Società Italiana di Neuropsicologia, Rome
- 03-06/06/2018** Teghil A., Boccia M., Guariglia C. “Differential influence of Field Dependence-Independence on retrospective time estimation and flicker-induced time dilation”. 1st Joint Conference of SEPEX-SEPNECA-AIP Experimental, Madrid
- 07-09/05/2018** Boccia M., Sulpizio V., Teghil A., Palermo L., Piccardi L., Galati G., Guariglia C. “Different dynamic mechanisms underlie imagery and perception within the high-level visual cortex”. 16th European Workshop on Imagery and Cognition, Padua
- 23-25/10/2017** Teghil A., Boccia M., D’Antonio F., Di Vita A., de Lena C., Guariglia C. “Neural substrates of Internally-Based and Externally-Cued Timing: a meta-analytic review of fMRI studies”. 1st Conference of the Timing Research Forum, Strasbourg

PUBLICATIONS

Teghil A., Boccia M., Guariglia C. (2019) Field dependence-independence differently affects retrospective time estimation and flicker-induced time dilation. *Exp Br Res*. doi: 10.1007/s00221-019-05485-3.

Boccia M., Sulpizio V., Teghil A., Palermo L., Piccardi L., Galati G., Guariglia C. (2019) The dynamic contribution of

the high-level visual cortex to imagery and perception. *Hum Brain Mapp.* doi: 10.1002/hbm.24535.

Teghil A., Boccia M., D'Antonio F., Di Vita A., de Lena C., Guariglia C. (2019) Neural substrates of Internally-Based and Externally-Cued Timing: an activation likelihood estimation (ALE) meta-analysis of fMRI studies. *Neurosci Biobehav Rev.* 96, 197-209. doi: 10.1016/j.neubiorev.2018.10.003.

Zannino G. D., Perri R., Teghil A., Caltagirone C., Carlesimo G. A. (2018) Associative agreement as a predictor of naming ability in Alzheimer's Disease: a case for the semantic nature of associative links. *Front Behav Neurosci.* 11:261. doi: 10.3389/fnbeh.2017.00261.