
CELEGHIN ALESSIA – Curriculum Vitae et Studiorum

Department of Neurological, Neuropsychological, Morphological and Movement Sciences
Section of Physiology and Psychology
University of Verona
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37143 Verona - Italy

Contact Information

First Name: Alessia
Surname: Celeghin
Place and Date of Birth: Udine, 27.01.1984
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Current Position

First year Ph.D. student in Psychological and Psychiatric Sciences
Ph.D. School of Sciences, Engineering and Medicine
Department of Neurological, Neuropsychological, Morphological and
Movement Sciences
Section of Physiology and Psychology
University of Verona

Education and Training

*From 07.2010
to 31.12.2010*

Post - graduate Training (600 h) at Department of General Psychology,
University of Padua.

Supervisor: Prof. G. Sartori.

- Techniques of clinical and neuropsychological interview.
Drafting of Neuropsychological reports with particular attention
to the methods of administration of neuropsychological, cognitive,
and psychopathological battery test.
- Discussion of the methodology of forensic psychology,
participating at the various stages of writing an expert
report for cases of lacunar amnesia, post-traumatic stress disorder,
head trauma, and other.

*From 01.2010
to 06.2010*

Post - graduate Training (600 h) at Department of Developmental
and Socialization Psychology, University of Padua.

Supervisors: Profs. R. Rumiati / G. Sartori.

- Experimental research on the role of intentionality in moral
decisions, and the role of emotions in the formulation of moral
judgments.

12.2009

Master's Degree in Clinical Psychology, University of Padua.

***Thesis Title:* True and False Memories: Using the DRM paradigm
and the autobiographical IAT (a-IAT).**

***Supervisor:* G. Sartori.**

***Final mark:* 110/110 cum laude.**

From 02.2009 to 06.2009 **Draft Internal Academic Internship** (350 h) at Department of General Psychology, University of Padua, and at Center for Mental Health (Local Health Authority of Oderzo, Treviso).

Supervisor: Profs. G. Sartori. / Dr. P. Michielin.

- Study and application of the methodology of Implicit Association Test (IAT) in experimental and clinical setting (simulation of depression).

07.2007 **Bachelor’s Degree in Psychology - Curriculum Psychobiological, University of Trieste.**
Thesis Title: “Differences in emotional profiles of young people, adults and seniors.
Supervisors: Dott. Andrea Clarici / Dott. Stefano Bembich.
Final mark: 103/110

From 10.2006 to 05.2007 **Draft Internal Academic Internship** (500h) at Ospedale Maggiore (Trieste)

Supervisor: Dr. Andrea Clarici.

- Investigations in personality, following administration of battery test in dialysis and transplant patients. Calibration of a new psychological test for assessing the emotional state – ANPS (Affective Neuroscience Personality Scale) of Panksepp.

Personal skills and competences

Native language Italian
Other languages English

languages

Self-Evaluation

Comprehension				Spoken				Written	
Listening		Reading		Oral Interaction		Oral production			
B2	Intermediate Level	C2	Advanced Level	B2	Intermediate Level	B2	Intermediate Level	B2	Intermediate Level

Common European Framework of Reference for Languages

Computer skills and competences Very good knowledge of the Windows OS and the Office suite application (Excel, Word, PowerPoint, Access - ECDL core).
 Very good knowledge of tools for implicit assessment (IAT, aIAT and TARA).
 Good knowledge of software for statistical data analysis (SPSS).
 Good knowledge of the development studio for the creation of computerized behavioral research (E-prime).
 Basic knowledge of software for recording and analysis of eye tracking data (Eye-Tracker).
 Basic knowledge of brain stimulation technique (tDCS – transcranial Direct Current Stimulation).
 Basic knowledge of recording techniques and analysis of the ERP signal.