

CURRICULUM VITAE
CHIARA BAGATTINI

PERSONAL DETAILS

Date of birth: 12th June, 1984

Place of birth: Negrar (Verona), Italy

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CURRENT POSITION

Post-doc researcher at Cognitive Neuroscience Section - the Saint John of God Clinical Research Centre, Brescia (Italy). **Research interests: Investigation of behavioral and neurophysiological mechanisms involved in Mild Cognitive Impairment (MCI) and Alzheimer disease (neuropsychological assessments, EEG, non-invasive brain stimulation techniques).**

ACADEMIC AND PROFESSIONAL QUALIFICATIONS

January 2011- December 2013: **PhD in Psychological and Psychiatric Sciences**

University of Verona, department of Neurological and Movement Sciences (Physiology and Psychology section). Final thesis: "*Neural correlates of visual and spatial awareness*". Supervisor: Prof. S. Savazzi.

Main activities: neuropsychological assessments of brain tumour patients before and after neurosurgery; EEG-TMS coregistration in healthy subjects and brain-damaged patients.

November 2011- February 2011: Training course "**Neuropsychological rehabilitation**", Italian Association of Neuropsychology (Turin, Italy).

April- May 2010: Training course "**Clinical Neuropsychology of neurologic and psychiatric disorders: dementia, cognitive psychopathologies, head injuries**", directed by dr. I. Innocenti (Prato, Italy).

January- March 2011: Training course in Clinical Neuropsychology "**Clinical Neuropsychology: main phases and tools in the assessment of cognitive disorders**", directed by dr. I. Innocenti (Prato, Italy).

November 2009: Training course "**Neuropsychological rehabilitation of dementia**", C.S.N. (Laboratorio di Consulenza e Supervisione Neuropsicologica) and L.C.N.L. (Lifespan Cognitive Neuroscience Laboratory), directed by Prof. P. Bisiacchi.

October 2009: **Master Degree** in Clinical Psychology (110/110 cum laude) at University of Padua (Italy). Final thesis: *“Adolescence and immigration. Psychological well-being, acculturative stress and social support”*. Supervisor: Prof. A. Vieno and Prof. F. Cristini.

July 2006: **Bachelor Degree** in Psychological Sciences of Personality and Interpersonal Relationships (106/110) at University of Padua (Italy). Final thesis: *“Onset of borderline psychopathology during adolescence and issues related to diagnosis”*. Supervisor: Prof. G. Ferlini.

ATTENDED WORKSHOP/ COURSES

26th-28th June 2014: Workshop **“New frontiers in cognitive neuroscience from neuromodulation to NIRS. Transcranial electrical stimulation (tDCS, tACS, tRNS) and Near-Infrared Spectroscopy (NIRS)”**, The Saint John of God Clinical Research Centre, Brescia (Italy). Organized by Prof. C. Miniussi and Prof. M. Balconi.

3rd-5th June 2014: Workshop **“Assessment and diagnosis of dementia”**, SINP Italian Society of Neuropsychology, Treviso (Italy). Organized by Prof. C. Papagno.

PUBLICATIONS

Bagattini C, Mele S, Brignani D, Savazzi S. No causal effect of left hemisphere hyperactivity in the genesis of neglect-like behavior. *Submitted*.

Bagattini C, Mazzi C, Savazzi S. Waves of awareness for occipital and parietal phosphene perception. *Submitted*.

NATIONAL AND INTERNATIONAL CONFERENCES

POSTER PRESENTATIONS

Mazzi C, **Bagattini C**, Savazzi S. **“Is blindsight really blind? Alternative measures of assessing visual awareness”** 2nd International workshop on Neuro-cognitive mechanisms of conscious and unconscious visual perception. Institute for Advanced Studies, Delmenhorst, Germany (30th June-2nd July **2014**).

Bagattini C, Mazzi C, Savazzi S. **“Electrophysiological correlates of parietal phosphene perception”** Cognitive Neuroscience Society (CNS) 21th Annual Meeting. Marriott Copley Place Hotel, Boston, USA (5th-8th April **2014**).

Savazzi S, **Bagattini C**, Mazzi C. **“Is blindsight really blind? How different measures of subjective experience can modulate awareness in the blind field”** Cognitive Neuroscience Society (CNS) 21th Annual Meeting. Marriott Copley Place Hotel, Boston, USA (5th-8th April **2014**).

Savazzi S, Mele S, Brignani D, **Bagattini C**. **“Is the contralesional hemisphere hyperactivated in neglect?”** Cognitive Neuroscience Society (CNS) 20th Annual Meeting. San Francisco Hyatt Regency Hotel, San Francisco, USA. (13th-16th April **2013**).

Savazzi S, **Bagattini C**, Mazzi C. **“Does art shape our perceptual world?”** 1st Visual Art Science Conference, ECVF (European Congress on Visual Cognition). Alghero, Italia (1st-2nd September **2012**).

Bagattini C, Emanuele B, Talacchi A, Santini B, Turazzi S, Savazzi S. **“Incidence of visuo-spatial disorders and neglect syndrome in right brain tumor patients”** XVII Congresso Nazionale AIP (Associazione Italiana Psicologia), sezione di Psicologia Sperimentale. Catania, Italia (September **2011**).

ORAL PRESENTATIONS

Bagattini C, Mele S, Brignani D, Savazzai S. **“No causal effect of left hemisphere excitability in the genesis of neglect”** XXII Congresso SIPF (Società Italiana di Psicofisiologia). Firenze, Italy (27th-29th November **2014**).

Bagattini C, Mazzi C, Savazzi S. **“Electrophysiological correlates of parietal phosphene perception”** 2nd Cognitive Science Arena for Beginners Meeting (CSAB). Bressanone, Italy (28th February- 1st March **2014**).

Bagattini C, Mele S, Brignani D, Savazzi S. **“Is the contralesional hemisphere hyperactivated in neglect?”** 1st Cognitive Science Arena for Beginners Meeting (CSAB). Bressanone, Italy (8th-9th January **2013**).

Bagattini C, Mele S, Brignani D, Savazzi S. **“Il neglect dipende da uno squilibrio attenzionale interemisferico?”** XVII Congresso Nazionale AIP (Associazione Italiana Psicologia), sezione di Psicologia Sperimentale. Chieti, Italia (14th-16th September **2012**).

EXPERTISE

- Statistical analysis; software: SPSS.
- Acquisition of and analysis of electroencephalographic activity (EEG); software: BrainVision.
- Acquisition and analysis of EEG signal in EEG-TMS co-registration studies.
- Application of non-invasive brain stimulation techniques: transcranial magnetic stimulation (TMS).
- Acquisition and analysis of eye movements; eye-tracker system: Eyelink 100 – SR Research.
- Processing and analysis of magnetic resonance images; software: MRICro.
- Programming of experimental paradigms; software: E-Prime.

Chiara Bagattini

I authorise the processing of my personal information under D.Lgs. 196/03.