

Veronica Montani



Contact:

Department of Neurosciences Biomedicine
& Movement Sciences
Movement Sciences Section
Via Casorati, 43
37131 - Verona (Italy)

E-MAIL: veronica.montani@univr.it

Researchgate: https://www.researchgate.net/profile/Veronica_Montani

Education

- | | |
|------|--|
| 2012 | PHD in Cognitive Science, Doctoral School in Psychology, University of Padova, Italy. Advisor: Marco Zorzi |
| 2008 | MSC in General and Experimental Psychology, Neuropsychological Course (grade: 109/110). University of Padova, Italy. Advisor: Marco Zorzi. |

Grants

- | | |
|-----------|--|
| 2014–2016 | "Investigating the orthographic code with frequency-tagged neuroelectric responses", Labex BLRI |
| 2009–2011 | "Riabilitazione e terapia dei disturbi cognitivi causati da traumi cranici concussionali", European Social Fund 2007-2013 (project n. 2105/101/2/722/2009) |

Research and clinical experience

2014–2016	POST-DOC FELLOW, Brain and Language Institute, University of Aix-Marseille, France
2012–2013	Collaboration labor contracts, Department of General Psychology, University of Padova
2011	Visiting PhD student at MRC-Cognition and Brain Sciences Unit, Cambridge, UK. Supervisors: Dr. Tom Manly.
2009	Internship at the Neuropsychology Department of the IRCCS San Camillo Foundation, Venezia-Lido. Advisor: Dr. Silvia Albanese.
2008–2009	Internship at the Rehabilitation Centre of Conselve, Padova. Advisor: Dr. Mario Bonato.
2008	Internship at the Department of General Psychology, University of Padova, Italy. Supervisor: prof. Marco Zorzi.

Technical skills and competences

Excellent knowledge of R language for Statistical Computing, Matlab, Python, OpenSesame, E-prime, DMDX, Visual Basic Application, L^AT_EX.

Excellent statistical background including analysis based on Mixed Models.

Excellent skills in programming and analysing EEG data.

Good skills in programming and analysing eye tracker data (Tobii Eye Tracker).

Basic knowledge and hands-on experience of TMS protocols.

Other qualifications

Certified 200hr Yoga Medicine teacher

Languages

Italian	Mother tongue
English	Advanced
French	Conversational