


C U R R I C U L U M V I T A E

Davide Bonfanti

	<p>PERSONAL DETAILS</p> <p>Address Strada Le Grazie 8, Verona, 37134</p> <p>Telephone +39 045 802 7567</p> <p>E-mail davide.bonfanti@univr.it</p> <p>Place and date of birth: Carate Brianza (MB), 08/02/1994</p>
<p>CURRENT POSITION</p>	<p>PhD student at PandA Lab at Università degli Studi di Verona. Advisor: professor Silvia Savazzi</p>
<p>EDUCATION</p>	<p>October 2019 – current: PhD student in “Neuroscience, Psychological and Psychiatric Sciences, and Movement Sciences” at Università degli Studi of Verona</p> <p>February 2017 – March 2019: Master’s degree in Scienze Cognitive e Processi Decisionali (LM-55), Università degli Studi di Milano, Facoltà di Medicina e Chirurgia. Final graduation mark: 110/110 cum laude. Graduation date: 13/03/2019</p> <p>September 2013 – February 2017: Bachelor’s degree in Filosofia, Università degli Studi di Milano, Facoltà di Studi Umanistici. Final graduation mark: 110/110 cum laude. Graduation date: 22/02/2017</p> <p>2008 - 2013: Classical certificate, Liceo Classico B. Zucchi, Monza. Final mark: 95/100</p>
<p>TRAINING</p>	<p>March 2018 – February 2019 : intern for experimental thesis at the Department of Biomedical and Clinical Sciences “Luigi Sacco”, Università degli Studi di Milano, under the supervision of professor Simone Sarasso</p>
<p>AREAS OF RESEARCH</p>	<p>Vision and blindsight Consciousness and awareness Philosophy of mind</p> <p>Currently I am working with TMS-EEG on phosphenes, investigating in both healthy subjects and hemianopic patients how the stimulation of different areas in the visual pathway can give rise to</p>

	phosphenes and how their features differ depending on the originating area.		
INTERNATIONAL EXPERIENCES AND COLLABORATIONS	August 2017 – February 2018: Period of study (Erasmus) of six months at the Faculty of Psychology of Maastricht University, with courses attendance and exams.		
SCIENTIFIC CONFERENCES	<p>February 2020: participation at the Ninth Winter School “<i>Ethics and Neuroscience</i>”, Berlin.</p> <p>February 2020: participation at the workshop “<i>Transcranial magnetic stimulation (TMS) and transcranial direct current stimulation (tDCS): physiological basis and clinical and experimental applications</i>”, Verona.</p> <p>February 2020: participation at the VIII edition of the Cognitive Science Arena (CSA), Bressanone.</p> <p>December 2019: participation at the convention of the Italian Society of Neuropsychology (Società Italiana di Neuropsicologia, SINP), Bologna.</p>		
AWARDS	<p>February 2020: travel grant for the participation at the Ninth Winter School “<i>Ethics and Neuroscience</i>” in Berlin.</p> <p>September 2017: Scholarship for educational results given by Ente Nazionale Previdenza e Assistenza Farmacisti (ENPAF)</p> <p>July 2016: Scholarship for educational results given by Ente Nazionale Previdenza e Assistenza Farmacisti (ENPAF)</p> <p>August 2015: Scholarship for educational results given by Ente Nazionale Previdenza e Assistenza Farmacisti (ENPAF)</p> <p>May 2013: Jury prize at the contest 'Il Forum della Filosofia' at Liceo Torricelli in Faenza</p> <p>May 2013: Second place at contest 'Il Forum della Filosofia' at Liceo Torricelli in Faenza</p>		
LANGUAGES (Common European Framework Of Reference For Languages)	English	German	
	Reading	C1	A1
	Writing	C1	A1
	Speaking	C1	A1
COMPUTER			
	Programming Language	Python	
	Software	Matlab, SPSS, Office	

Lab Instruments experience	TMS, hd-EEG
Other Titles	IELTS certificate (21/01/2017), level C1
Hobbies and Interests	Collaboration with a music website (Rockit.it)