

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

MARTINA PIRRUCCIO

	<p><b>PERSONAL DETAILS</b></p> <p><b>Date of birth</b> 13/10/1992</p> <p><b>Address</b> Istituti Biologici, Strada le Grazie, 8, Verona (VR), Italy</p> <p><b>Telephone</b> +390458027177</p> <p><b>E-mail</b> martina.pirruccio@univr.it</p> <p><b>Skype</b> martina.pirruccio</p>
<p><b>CURRENT POSITION</b></p>	<p>Phd Student</p>
<p><b>EDUCATION</b></p>	<p>2016 - 2017 <b>Internship</b> Centro studi e ricerche in Neuroscienze Cognitive (CsrNC) Alma Mater Studiorum – Università di Bologna Viale Europa, 980, Cesena (FC), Italy</p> <p>2014 - 2016 <b>Master Degree in Neuroscience and neuropsychological rehabilitation</b> Alma Mater Studiorum – Università di Bologna Degree thesis title: <i>From motor to visual: re-entrant connectivity of the Action Observation Network is critical in action prediction</i> Mark: 110/110L</p> <p>2011 - 2014 <b>Bachelor Degree in Psychological sciences and techniques</b> Università degli studi di Catania Degree thesis title: <i>Psychobiological mechanisms in the dialogue between art and neuropsychology</i> Mark: 105/110</p> <p>2006 - 2011 <b>High school diploma in scientific studies</b> Scientific high school “Enrico Boggio Lera”, Catania (CT), Italy Mark: 82/100</p>

<p><b>AREAS OF RESEARCH</b></p>	<p>My research interests concern the field of social neuroscience, especially the neurophysiological mechanisms underpinning the genesis of movement and the neural mechanisms underlying the perception and understanding of observed actions. In particular, I am interested in investigating these processes through non-invasive brain stimulation (TMS, tDCS) and electrophysiological (EMG, EEG) techniques.</p>	
<p><b>PUBLICATION</b></p>	<p>Paracampo R., <b>Pirruccio M.</b>, Costa M., Borgomaneri S., Avenanti A. (2018). Visual, sensorimotor and cognitive routes to understanding others' enjoyment: an individual differences rTMS approach to empathic accuracy. <i>Neuropsychologia</i>, In press.</p>	
<p><b>LANGUAGES</b> (Common European Framework Of Reference For Languages)</p>	<p><b>English</b></p>	
<p>Reading</p>	<p>C1</p>	
<p>Writing</p>	<p>B2</p>	
<p>Speaking</p>	<p>B2</p>	
<p><b>COMPUTER</b> Software</p>	<p>Microsoft Office Suite Matlab OpenSesame IBM SPSS Statistica CED Spike2 CED Signal Adobe Photoshop Adobe Illustrator</p>	
<p>Lab Instruments experience</p>	<p>BIOPAC AcqKnowledge SofTaxic Optic</p>	