

# Folco Panizza – Curriculum Vitae

## Personal information

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FIRST NAME / SURNAME	Folco Panizza
ADDRESS	Via della Malpensada 140, 38123 Trento
PHONE NUMBER	+39 320 728 7903
E-MAIL	panizzafolco@gmail.com
NATIONALITY	Italian
DATE OF BIRTH	15.12.1992
GENDER	Male

## Education and training

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DATES	November 2016 – foreseen to end: October 2019
PRINCIPAL SUBJECTS	Doctoral School in Cognitive Brain Science
ORGANISATION	Center for Mind/Brain Sciences (CIMeC), University of Trento

DATES	October 2014 – October 2016
PRINCIPAL SUBJECTS	Master of Science
FINAL MARK	1.1
ORGANISATION	Berlin School of Mind and Brain
THESIS	A computational account of conformity effects on perception

DATES	March 2016
TRAINING	Research assistant, Center for Cognitive Neuroscience Berlin (Prof. Heekeren)
ORGANISATION	Freie Universität Berlin

DATES	November 2015 – February 2016
TRAINING	Internship, Center for Cognitive Neuroscience Berlin (Prof. Heekeren)
ORGANISATION	Freie Universität Berlin

DATES	April 2015 – November 2015
PRINCIPAL SUBJECTS	Internship, Social Cognition Lab (Prof. Dziobek)
ORGANISATION	Humboldt-Universität zu Berlin

## Folco Panizza – Curriculum Vitae

<b>DATES</b>	September 2011 – July 2014
<b>PRINCIPAL SUBJECTS</b>	Bachelor of Psychology
<b>FINAL MARK</b>	110/110 cum laude
<b>ORGANISATION</b>	University of Florence
<b>THESIS</b>	Dunbar's number: main comparative and neuroimaging studies
<b>DATES</b>	September 2006 – July 2011
<b>PRINCIPAL SUBJECTS</b>	Maturità Scientifica (high school diploma)
<b>FINAL MARK</b>	100/100
<b>ORGANISATION</b>	Liceo Scientifico Leonardo da Vinci, Florence
<b>AWARDS AND HONOURS</b>	DAAD study scholarship (2015-2016) Deutschlandstipendium scholarship (2015)

### Laboratory skills

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<b>TECHNICAL SKILLS</b>	EEG – setup and ERP analyses (EEGLAB) FSL – preprocessing, ROI analysis, 1st and 2nd level contrasts FreeSurfer – editing and analysis of structural data R, SPSS – statistical analysis and data representation
<b>COMPUTER SKILLS</b>	MATLAB – statistical processing BASH – scripting for preprocessing of brain data Python – experiment coding

### Other skills

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<b>MOTHER TONGUE</b>	Italian
<b>OTHER LANGUAGES</b>	English (C1), German (B2), French (B1)