

# CURRICULUM VITAE

## • PERSONAL INFORMATION

First names / Surname **Chiara Francesca Tagliabue**  
E-mail chiarafrancesca.tagliabue@univr.it  
Nationality Italian  
Date of birth 07/08/1987  
Gender Female

## • CURRENT POSITION

Dates (from – to) **January 2014 – Present**  
Occupation or position held First year Ph.D. student in Neuroscience, Psychological and Psychiatric Sciences  
Name and type of organisation providing education and training Department of Neurological and Movement Sciences  
Section of Physiology and Psychology - University of Verona

## • PROFESSIONAL TRAINING

Dates (from – to) **November 2012 – October 2013**  
Occupation or position held Research fellow  
Principal subjects / occupational skills covered Experimental study on the neural mechanisms of complex tool-use through Skin Conductance Responses (SCR).  
Supervisor: professor Angelo Maravita  
Name and type of organisation providing education and training University of Milano-Bicocca – Psychology department

Dates (from – to) **March 2012 – September 2012**  
Title of qualification awarded Post-graduate apprenticeship in Clinical psychology  
Principal subjects / occupational skills covered Neuropsychological and behavioural assessment of patients presenting to the U.V.A. Clinic, Neuropsychology Clinic, Stroke Unit and Neurology ward, correction of psychometric tests, interpretation of the results and formulation of diagnostic hypotheses.  
Name and type of organisation providing education and training A.O. San Gerardo, U.O. Neurologia

Dates (from – to) **September 2011 – March 2012**  
Title of qualification awarded Post-graduate apprenticeship in General and experimental psychology  
Principal subjects / occupational skills covered Clinical research on dementia and physiological ageing:  
1) Validation of an experimental fast naming test in patients suffering from degenerative cognitive impairment and control subjects;  
2) Retrospective survey on a phenomenon called 'orientation agnosia' in demented patients and creation of an experimental battery to further investigate the phenomenon, administered to patients presenting to the U.V.A. Clinic, Neuropsychology Clinic and Stroke Unit;  
3) Neuropsychological study on the effects of physiological ageing and degenerative cognitive impairment on short term memory binding capacities.  
Name and type of organisation providing education and training A.O. San Gerardo, U.O. Neurologia

Dates (from – to)	<b>February 2009 – May 2009</b>
Title of qualification awarded	Pre-graduate apprenticeship in Clinical psychology
Principal subjects / occupational skills covered	Observation and study of personality tests (SCID II); discussion of clinical cases; involvement in an educational project addressed to primary school teachers.
Name and type of organisation providing education and training	Studio associato Convertino-Pellegrini - Psicologi e psicoterapeuti

• **EDUCATION**

Date	<b>July 2013</b>
Title of qualification awarded	License to practice Psychology (Sezione A)
Name and type of organisation providing education and training	University of Milano-Bicocca
Date	<b>July 2011</b>
Title of qualification awarded	Master's Degree in Psicologia Clinica, dello Sviluppo e Neuropsicologia
Principal subjects / occupational skills covered	Thesis project: <i>“Effetti multisensoriali legati all’integrazione di una protesi funzionale in soggetti sani”</i> ( <i>“Multisensory effects related to the integration of a functional prosthesis in healthy subjects”</i> ) Supervisor: professor Angelo Maravita
Name and type of organisation providing education and training	University of Milano-Bicocca
Level in national or international classification	110/110 cum laude
Date	<b>October 2009</b>
Title of qualification awarded	Bachelor's Degree in Scienze e tecniche psicologiche
Principal subjects / occupational skills covered	Thesis project: <i>“Aspetti cognitivi e neurali della rappresentazione corporea”</i> ( <i>“Cognitive and neural aspects of body representation”</i> ) Supervisor: professor Alberto Gallace
Name and type of organisation providing education and training	University of Milano-Bicocca
Level in national or international classification	107/110

• **PERSONAL SKILLS AND COMPETENCES**

Other language(s)

**English**

Self-assessment  
*European level* (\*)

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user

(\*) [Common European Framework of Reference \(CEF\) level](#)

- **June 2005:** Cambridge FCE

- **July 2005:** English course at the Schiller International University (Dunedin, FL)

<p>Technical skills and competences</p>	<p>Good knowledge of neuropsychological batteries usually administered to assess cognitive impairment (administration, correction and report).          Good knowledge of BIOPAC and AcqKnowledge software for the acquisition and analysis of SCR data.          Basic knowledge of MRICro and SPM software for the analysis of brain imaging data sequences.</p>
<p>Computer skills and competences</p>	<p>Proficient in computer skills (Microsoft Office tools, internet and e-mail).          Good knowledge of PASW Statistics and Statistica software.</p>
<p>• <b>ADDITIONAL INFORMATION</b></p>	<p>POSTERS:</p> <ul style="list-style-type: none"> <li>- Isella V, Traficante D, <b>Tagliabue CF</b>, Mapelli C, Ferri F, Caffarra P &amp; Appollonio IM. Rotation at copy and recall of drawings: retrospective study in degenerative cognitive impairment. 43° SIN Convention. Rimini. October 2012.</li> </ul> <p>TALKS:</p> <ul style="list-style-type: none"> <li>- <b>Tagliabue CF</b>, Marini F, Sposito AV, Hernandez-Arieta A, Brugger P, Estévez N &amp; Maravita A. Functional robotic hand develops a crossmodal representation after a prolonged training. Annual SINP Convention. Milan. November 2013.</li> </ul> <p>PAPERS:</p> <ul style="list-style-type: none"> <li>- Isella V, Traficante D, <b>Tagliabue CF</b>, Mapelli C, Ferri F, Caffarra P &amp; Appollonio IM. (2013). A retrospective survey on rotated drawing in persons with mild cognitive impairment or degenerative dementia. <i>The Clinical Neuropsychologist</i>, 27, 1300-1315.</li> <li>- Marini F, <b>Tagliabue CF</b>, Sposito AV, Hernandez-Arieta A, Brugger P, Estévez N &amp; Maravita A. (2013). Crossmodal representation of a functional robotic hand arises after extensive training in normal subjects. <i>Neuropsychologia</i>, 53, 178-186.</li> </ul> <p><i>I authorise the use of my personal data in compliance with Legislative Decree 196/03.</i></p>