CURRICULUM VITAE

PERSONAL DATA

Last Name	Quettier
First Name	Thomas
Birth place	Vernon (France)
Birth date	26/12/1978
Nationality	French

MAILING ADDRESS

Address	Via del Borgo Di San Pietro,1
Postal code	40126
City	Bologna
Country	Italia
E-mail	thomascharlesjoseph.quettier@phd.unipd.it
Phone/Mobile Phone	+33651547822
Skype-ID	thomas.quettier@gmail.com
Time zone: GMT +/-	+2

RESEARCH INTEREST

Cognition, Consciousness, Pain, Psychophysics, Sensory-Motor Control, Somatosensation, Binocular rivalry.

EDUCATION

1. ACADEMIC DEGREES

PHD

University	Università degli Studi di Padova, Italy
PHD course:	Psychological Sciences
Start (YYYY/MM) –End (YYYY/MM)	Start 2018/10 end 2021/10
Standard length of the program (In years):	3

MASTER

University	Università degli studi di Padova, Italy
Master degree:	Applied Cognitive Psychology
Start (YYYY/MM) –End (YYYY/MM)	Start 2016/10 end 2018/07
Standard length of the program (In years):	2
Final grade:	108/110 Upper Second class Honours
Final degree project (if available)	What is most salient? Towards a hierarchy of stimulus features determining the saliency of sudden sensory stimuli

BACHELOR

University	Université Lumière Lyon 2, Lyon France
Bachelor degree:	Human and Social Sciences, major Psychology

Start (YYYY/MM) –End (YYYY/MM)	Start 2013/09 end 2016/06
Standard length of the program (In years):	3
Final grade:	14,5/20 Upper Second class Honours

2. FELLOWSHIPS

Name of fellowship/Scholarship:	ERASMUS +
Hosting institution	Università degli studi di Padova, Italy
Period (from YYYY/MM to YYYY/MM):	From 2016/10 to 2017/07
Brief description of the activities:	Attending curricular courses, participating in Laboratory session and practical classes, sitting for curricular exams, improving Italian and English written and oral languages.
Name and email of the supervisor of the activities carried out (if any):	Professor Francesca Peressotti francesca.peressotti@unipd.it

3. RELEVANT RESEARCH EXPERIENCES

2017/10 - 2018/06, 9 months	**Visiting student, Iannetti Lab, Human Sensory Neuroscience Research Group, Department of Neuroscience, Physiology and Pharmacology, University College London, UK** Research topic: hierarchy of rules determining the saliency of sudden sensory stimuli Supervisors: Professor Giandomenico Iannetti and Dr Giacomo Novembre
2016/06 - 2016/10, 5 months	**Volunteer clinical research worker, Behavioural Genetics and Adult ADHD Clinics Outpatients Department, South London and Maudsley NHS Foundation Trust, London UK** Research topic: neurobiology of developmental disorder, adult ADHD and autism in adults, assessment observation of ADOS and ADI-R Supervisor: Dr Dene Roberston MRCPsych
2015/06 – 2015/08, 3 months	**Volunteer research assistant, Body Representation Laboratory, Department of Psychological Sciences, Birkbeck University of London, UK** Research topic: tactile perception. In charge of an experiment on body representation contributing to design the study, collecting and analyzing data Supervisors: Professor Matthew Longo and Dr Luigi Tamé

4. PUBLICATIONS

Number of papers published in peer-reviewed journal with Impact Factor: 1

Authors	Title	Year	Journal	DOI or ISSN
Luigi Tamè, Elanah Dransfield, Thomas Quettier, Matthew R. Longo	Finger posture modulates structural body representations	2017	Scientific reports	doi:10.1038/srep43019

SKILLS

5. LANGUAGE SKILLS

5.1 English:

UNDERSTANDING		SPEAKING	WRITING
Listening	**Reading**		
B2	C1	B2	B2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

5.2 Other known languages:

French (Mother tongue)
Italian (Proficient)
French sign language (Intermediate)

6. COMPUTER SKILLS

6.1 scientific software applications

Name	Advanced	Intermediate	Basic
Matlab	□	X	□
SPSS	□	X	□
R	X	□	□
PRESENTATION	□	X	□
E-Prime	□	X	□

6.2 programming languages

Name	Advanced	Intermediate	Basic
ARDUINO	□	X	□
Phyton	□	□	X
Swift	□	□	X
	□	□	□

6.3 operating systems

Name	Advanced	Intermediate	Basic
IOs	X	□	□
Mac Os	X	□	□
Windows	X	□	□
	□	□	□

7.OTHER SKILLS

Neuroscientific techniques acquired during research experience
EEG (Micromed, BioSemic)
Electric stimulation (Digitimer)

Tactile Stimulation (Solénoïde tappers)

WORK EXPERIENCE

8. RELEVANT PROFESSIONAL EXPERIENCES

2015 - 2016 **Apple technician trainer**
Bimp informatique, Lyon, France

In charge to organize workshops and courses on how to use Apple devices and softwares

In charge of training groups of beginning and intermediate users

2012 -2013 **Auxiliary nurse**
Retirement home, Trevoux, France

Identifying the needs of the residents; observing and monitoring their health; assisting the patient by helping to clean and dress residents and helping at meal times; organising the individual and group activities of the residents within the framework of the retirement home

2004 - 2010 **Case Manager in a rehabilitation centre for drug addicts**
Saint Jean Espérance, Mesnil-en-Vallée, France

Organization and management of the educator team, responsible for monitoring the educational project of the association

Conflict management among drug addicts, addicts/educators or educators

Complying with the specific needs of hosted public

2000 - 2004 **Social support worker in a rehabilitation centre for drug addicts**
Saint Jean Espérance, Mesnil-en-Vallée, France

In charge of the organization of manual labour and educational farm on the rehabilitation centre

Welcoming new addicts in compliance with procedures

Appointed to establish a relationship of trust between team staff and between the hosted public

Knowing how to relate to a schizophrenic public

Cooperate with a multidisciplinary team