

EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name **CAMBIERI, CHIARA**

WORK EXPERIENCE

- Dates (from – to)
 - Name and address of employer
 - Type of business sector
 - Occupation or position held
 - Main activities and responsibilities

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 - Name and address of employer
 - Type of business or sector
- From January 2018 to December 2018
Sapienza University of Rome, Italy, Department of Human Neuroscience
Health
Temporary research fellow
Clinical and research activity focused on Neuromuscular Rare Diseases
- From November 2017 to date
Sapienza University of Rome, Italy, Department of Human Neuroscience
Health
PhD Student in “Clinical and Experimental Neuroscience and Psychiatry”
Clinical and research activity within the Department of Human Neuroscience
- From July 2012 to July 2017
Sapienza University of Rome, Italy / Policlinico Umberto I, Rome, Italy
Health
Resident in Neurology
Clinical and research activity within the Department of Neurology and Psychiatry
- From September 2016 to June 2017
Centre de référence des maladies neuromusculaires et SLA, CHU Pasteur 2, Nice,
France
Health

- Occupation or position held
 - Main activities and responsibilities

Resident in Neurology
Clinical and research activity within the Neuromuscular Diseases and ALS Center

EDUCATION AND TRAINING

- | | |
|---|---|
| <ul style="list-style-type: none"> • Dates (from – to) • Name and type of organisation providing education and training • Principal subjects/occupational skills covered • Title of qualification awarded | <p>July 2012 to July 2017
Sapienza University of Rome, Italy</p> <p>Thesis on neuromuscular magnetic stimulation in amyotrophic lateral sclerosis (Prof. Maurizio Inghilleri).
Residency in Neurology (70/70 cum laude)</p> |
| <ul style="list-style-type: none"> • Dates (from – to) • Name and type of organisation providing education and training • Principal subjects/occupational skills covered • Title of qualification awarded | <p>February 2016 to December 2016
Sapienza University of Rome, Italy</p> <p>Electromyography</p> <p>Advanced training course</p> |
| <ul style="list-style-type: none"> • Dates (from – to) • Name and type of organisation providing education and training • Principal subjects/occupational skills covered • Title of qualification awarded | <p>2004 to 2010
Sapienza University of Rome, Italy – Faculty of Medicine</p> <p>Thesis on laryngeal reflex in amyotrophic lateral sclerosis (Prof. Maurizio Inghilleri).
ERASMUS project (2007/2008) at the Faculty of Medicine of the “Université Paris XI”, Paris, France.
Degree in Medicine and Surgery (110/110 cum laude)</p> |
| <ul style="list-style-type: none"> • Dates (from – to) • Name and type of organisation providing education and training • Principal subjects/occupational skills covered • Title of qualification awarded | <p>1999 to 2004
Liceo Scientifico “Augusto Righi”, Rome, Italy</p> <p>High-School - Scientific Course</p> <p>High school degree (89/100)</p> |

PERSONAL SKILLS AND COMPETENCES

ACQUIRED IN THE COURSE OF

LIFE AND CAREER
BUT NOT NECESSARILY COVERED
BY FORMAL
CERTIFICATES AND DIPLOMAS

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

ENGLISH

- Reading skills EXCELLENT
- Writing skills VERY GOOD
- Verbal skills VERY GOOD

FRANCESE

- Reading skills EXCELLENT
- Writing skills EXCELLENT
- Verbal skills EXCELLENT

SCIENTIFIC PUBLICATIONS

Puma A, Azulay N, Grecu N, Suply C, Panicucci E, **Cambieri C**, Villa L, Raffaelli C, Sacconi S. **Comparison of high-frequency and ultrahigh-frequency probes in chronic inflammatory demyelinating polyneuropathy.** J Neurol. 2019 Jun 7. doi: 10.1007/s00415-019-09392-z. [Epub ahead of print]

Libonati L, Barone TF, Ceccanti M, **Cambieri C**, Tartaglia G, Onesti E, Petrucci A, Frasca V, Inghilleri M. **Heteronymous H reflex in temporal muscle as sign of hyperexcitability in ALS patients.** Clin Neurophysiol. 2019 May 22. pii: S1388-2457(19)30861-2. doi: 10.1016/j.clinph.2019.05.010. [Epub ahead of print]

Sacconi S, Briand-Suleau A, Gros M, Baudoin C, Lemmers RJLF, Rondeau S, Lagha N, Nigumann P, **Cambieri C**, Puma A, Chapon F, Stojkovic T, Vial C, Bouhour F, Cao M, Pegoraro E, Petiot P, Behin A, Marc B, Eymard B, Echaniz-Laguna A, Laforet P, Salviati L, Jeanpierre M, Cristofari G, van der Maarel SM. **FSHD1 and FSHD2 form a disease continuum.** Neurology. 2019 May 7;92(19):e2273-e2285.

Musarò A, Dobrowolny G, **Cambieri C**, Onesti E, Ceccanti M, Frasca V, Pisano A, Cerbelli B, Lepore E, Ruffolo G, Cifelli P, Roseti C, Giordano C, Gori MC, Palma E, Inghilleri M. **Neuromuscular magnetic stimulation counteracts muscle decline in ALS patients: results of a randomized,**

double-blind, controlled study. Sci Rep. 2019 Feb 26;9(1):2837. doi: 10.1038/s41598-019-39313-z.

Onesti E, Frasca V, Ceccanti M, Tartaglia G, Gori MC, **Cambieri C**, Libonati L, Palma E, Inghilleri M. **Short-Term Ultramicronized Palmitoylethanolamide Therapy in Patients with Myasthenia Gravis: a Pilot Study to Possible Future Implications of Treatment.** CNS Neurol Disord Drug Targets. 2019;18(3):232-238.

Di Pasquale A, Leonardi L, Fionda L, Vanoli F, Garibaldi M, Inghilleri M, Ceccanti M, **Cambieri C**, Onesti E, Antonini G. **Nerve high resolution ultrasonography in Tangier disease.** Muscle Nerve. 2019 May;59(5):587-590

Cervigni M, Onesti E, Ceccanti M, Gori MC, Tartaglia G, Campagna G, Panico G, Vacca L, **Cambieri C**, Libonati L, Inghilleri M. **Repetitive transcranial magnetic stimulation for chronic neuropathic pain in patients with bladder pain syndrome/interstitial cystitis.** Neurourol Urodyn. 2018 Nov;37(8):2678-2687.

Balog J, Goossens R, Lemmers RJLF, Straasheijm KR, van der Vliet PJ, Heuvel AVD, **Cambieri C**, Capet N, Feasson L, Manel V, Contet J, Kriek M, Donlin-Smith CM, Ruivenkamp CAL, Heard P, Tapscott SJ, Cody JD, Tawil R, Sacconi S, van der Maarel SM. **Monosomy 18p is a risk factor for facioscapulohumeral dystrophy.** J Med Genet. 2018 Jul;55(7):469-478.

Ceccanti M, Onesti E, Rubino A, **Cambieri C**, Tartaglia G, Miscioscia A, Frasca V, Inghilleri M. **Modulation of human corticospinal excitability by paired associative stimulation in patients with amyotrophic lateral sclerosis and effects of Riluzole.** Brain Stimul. 2018 Jul - Aug;11(4):775-781.

Libonati L, Onesti E, Gori MC, Ceccanti M, **Cambieri C**, Fabbri A, Frasca V, Inghilleri M. **Vitamin D in amyotrophic lateral sclerosis.** Funct Neurol. 2017 Jan/Mar;32(1):35-40.

Onesti E, Schettino I, Gori MC, Frasca V, Ceccanti M, **Cambieri C**, Ruoppolo G, Inghilleri M. **Dysphagia in Amyotrophic Lateral Sclerosis: Impact on Patient Behavior, Diet Adaptation, and Riluzole Management.** Front Neurol. 2017 Mar 21;8:94.

Cambieri C, Iacovelli E, Gori MC, Onesti E, Ceccanti M, Frasca V,

Inghilleri M. **Effects of visual deprivation on primary motor cortex excitability: a study on healthy subjects based on repetitive transcranial magnetic stimulation.**

Exp Brain Res. 2017 Apr 1.

Ruoppolo G, Onesti E, Gori MC, Schettino I, Frasca V, Biasiotta A, Giordano C, Ceccanti M, **Cambieri C**, Greco A, Buonopane CE, Cruccu G, De Vincentiis M, Inghilleri M. **Laryngeal Sensitivity in Patients with Amyotrophic Lateral Sclerosis.**

Front Neurol. 2016 Nov 28;7:212.

Ceccanti M, **Cambieri C**, Frasca V, Onesti E, Biasiotta A, Giordano C, Bruno SM, Testino G, Lucarelli M, Arca M, Inghilleri M. **A Novel Mutation in ABCA1 Gene Causing Tangier Disease in an Italian Family with Uncommon Neurological Presentation.**

Front Neurol. 2016 Nov 2;7:185.

Brienza M, Fiermonte G, **Cambieri C**, Mignarri A, Dotti MT, Fiorelli M. **Enlarging brain xanthomas in a patient with cerebrotendinous xanthomatosis.**

J Inherit Metab Dis. 2015 Sep;38(5):981-2.

Ruoppolo G, Schettino I, Frasca V, Giacomelli E, Prosperini L, **Cambieri C**, Roma R, Greco A, Mancini P, De Vincentiis M, Silani V, Inghilleri M. **Dysphagia in amyotrophic lateral sclerosis: prevalence and clinical findings.**

Acta Neurol Scand. 2013 Dec;128(6):397-401.

Onesti E, Gabriele M, **Cambieri C**, Ceccanti M, Raccah R, Di Stefano G, Biasiotta A, Truini A, Zangen A, Inghilleri M. **H-coil repetitive transcranial magnetic stimulation for pain relief in patients with diabetic neuropathy.**

Eur J Pain. 2013 Oct;17(9):1347-56.

Cambieri C, Scelzo E, Li Voti P, Priori A, Accornero N, Inghilleri M. **Transcranial direct current stimulation modulates motor responses evoked by repetitive transcranial magnetic stimulation.**

Neurosci Lett. 2012 Aug 1;522(2):167-71.

Pichiorri F, Vicenzini E, Gilio F, Giacomelli E, Frasca V, **Cambieri C**, Ceccanti M, Di Piero V, Inghilleri M. **Effects of Intermittent Theta Burst Stimulation on Cerebral Blood Flow and Cerebral Vasomotor Reactivity.**

J Ultrasound Med. 2012 Aug;31(8):1159-67.

Trebbastoni A, Gilio F, D'Antonio F, **Cambieri C**, Ceccanti M, de Lena C, Inghilleri M. **Chronic treatment with rivastigmine in patients with Alzheimer's disease: A study on primary motor cortex excitability tested by 5Hz-repetitive transcranial magnetic stimulation.**

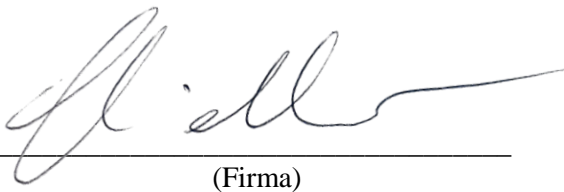
Clin Neurophysiol. 2012 May;123(5):902-9.

Truini A, Vergari M, Biasiotta A, La Cesa S, Gabriele M, Di Stefano G, **Cambieri C**, Cruccu G, Inghilleri M, Priori A. **Transcutaneous spinal direct current stimulation inhibits nociceptive spinal pathway conduction and increases pain tolerance in humans.**

Eur J Pain. 2011 Nov;15(10):1023-7.

Autorizzo il trattamento dei dati personali secondo la Legge 196/2003.

Roma, 20/06/2019



(Firma)