

# EUROPEAN CURRICULUM VITAE FORMAT



## PERSONAL INFORMATION

Name **CAMBIERI, CHIARA**

Nationality Italian

## WORK EXPERIENCE

- Dates (from – to) From July 2019 to December 2020
  - Name and address of employer Sapienza University of Rome, Italy, Department of Human Neuroscience Health
  - Type of business sector Temporary research fellow
  - Occupation or position held Clinical and research activity focused on Neuromuscular Rare Diseases
  - Main activities and responsibilities
  
- Dates (from – to) From January 2018 to December 2018
  - Name and address of employer Sapienza University of Rome, Italy, Department of Human Neuroscience Health
  - Type of business sector Temporary research fellow
  - Occupation or position held Clinical and research activity focused on Neuromuscular Rare Diseases
  - Main activities and responsibilities
  
- Dates (from – to) From November 2017 to September 2021
  - Name and type of organisation providing education and training Sapienza University of Rome, Italy, Department of Human Neuroscience
  - Principal subjects/occupational skills covered Clinical and research activity within the Department of Human Neuroscience
  - Title of qualification awarded PhD in “Clinical and Experimental Neuroscience and Psychiatry”
  
- Dates (from – to) From July 2012 to July 2017
  - Name and address of employer Sapienza University of Rome, Italy / Policlinico Umberto I, Rome, Italy
  - Type of business or sector Health

- Occupation or position held
  - Main activities and responsibilities
    - Resident in Neurology
    - Clinical and research activity within the Department of Neurology and Psychiatry
  
- Dates (from – to)
  - From September 2016 to June 2017
- Name and address of employer
  - Centre de référence des maladies neuromusculaires et SLA, CHU Pasteur 2, Nice, France
  - Health
  - Resident in Neurology
  - Clinical and research activity within the Neuromuscular Diseases and ALS Center
- Type of business or sector
- Occupation or position held
  - Main activities and responsibilities

## EDUCATION AND TRAINING

- Dates (from – to)
  - From November 2017 to September 2021
- Name and type of organisation providing education and training
  - Sapienza University of Rome, Italy, Department of Human Neuroscience
- Principal subjects/occupational skills covered
  - Thesis on emotion recognition in amyotrophic lateral sclerosis in the dynamic environment (Prof. Maurizio Inghilleri)
- Title of qualification awarded
  - PhD in “Clinical and Experimental Neuroscience and Psychiatry” (Very good, cum laude)
  
- Dates (from – to)
  - July 2012 to July 2017
- Name and type of organisation providing education and training
  - Sapienza University of Rome, Italy
- Principal subjects/occupational skills covered
  - Thesis on neuromuscular magnetic stimulation in amyotrophic lateral sclerosis (Prof. Maurizio Inghilleri).
- Title of qualification awarded
  - Residency in Neurology (70/70 cum laude)
  
- Dates (from – to)
  - February 2016 to December 2016
- Name and type of organisation providing education and training
  - Sapienza University of Rome, Italy
- Principal subjects/occupational skills covered
  - Electromyography
- Title of qualification awarded
  - Advanced training course
  
- Dates (from – to)
  - 2004 to 2010
- Name and type of organisation providing education and training
  - Sapienza University of Rome, Italy – Faculty of Medicine
- Principal subjects/occupational skills covered
  - 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.
- Title of qualification awarded
  - Degree in Medicine and Surgery (110/110 cum laude)
  
- Dates (from – to)
  - 1999 to 2004
- Name and type of organisation providing education and training
  - Liceo Scientifico “Augusto Righi”, Rome, Italy
- Principal subjects/occupational skills covered
  - High-School - Scientific Course

• Title of qualification awarded High school degree (89/100)

## **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 EXCELLENT
- Verbal skills EXCELLENT

**FRENCH**

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

## SCIENTIFIC PUBLICATIONS

SCOPUS ID: 37123415600

*h*-INDEX: 9

NUMBER OF DOCUMENTS: 25

NUMBERS OF CITATIONS: 354

Libonati L, Fiorini I, **Cambieri C**, Ceccanti M, Inghilleri M. **A case of acute motor and sensory axonal neuropathy mimicking brain death.**

Neurol Sci. 2021 Jan 18. doi: 10.1007/s10072-021-05051-2. Online ahead of print

Puma A, Grecu N, Villa L, Butori C, Besson T, **Cambieri C**, Cavalli M, Azulay N, Sacconi S, Raffaelli C. **Ultra-high frequency ultrasound imaging of sural nerve: a comparative study with nerve biopsy in progressive neuropathies.**

Muscle Nerve. 2021 Jan;63(1):46-51.

Ceccanti M, Pozzilli V, **Cambieri C**, Libonati L, Onesti E, Frasca V, Fiorini I, Petrucci A, Garibaldi M, Palma E, Bendotti C, Fabbri P, Trolese MC, Nardo G, Inghilleri M. **Creatine Kinase and Progression Rate in Amyotrophic Lateral Sclerosis.**

Cells. 2020 May 8;9(5). pii: E1174. doi: 10.3390/cells9051174.

Pozzilli V, Giona F, Ceccanti M, **Cambieri C**, Frasca V, Onesti E, Libonati L, Di Bari S, Fiorini I, Cardarelli L, Santopietro M, Inghilleri M. **A case of motor neuron involvement in Gaucher disease.**

Mol Genet Metab Rep. 2019;21:100540. Published 2019 Nov 12. doi:10.1016/j.ymgmr.2019.100540

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 Sep;266(9):2277-2285

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 Aug;130(8):1455-1459

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

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, Raccach 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.