

## EUROPEAN CURRICULUM VITAE

### PERSONAL INFORMATION

Name	NICOLETTI CAROLINA GABRI
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Medical license	7717 - CS
Nationality	Italian
Place and date of birth	COSENZA 05/01/1985

### EDUCATION AND TRAINING

**2023 Master** Non-Invasive Brain Stimulation in Neurological and Psychiatric disorders. Supervisors: Prof. D. Centonze University of Tor Vergata, Rome, Italy

**2022 Ph.D** (cum laude) in Neuroscience, XXXIV cycle, Thesis: “Long-term disability in Multiple Sclerosis by means Transcranial Magnetic Stimulation”. Supervisors: Prof. G.A. Marfia University of Tor Vergata, Rome, Italy

**2018 Neurology residency** (50/50 cum laude) Thesis: “Modulazione non-invasiva del riflesso spinale da stiramento: implicazioni per il trattamento della spasticità in pazienti affetti da Sclerosi Multipla”. Supervisors: Prof. G.A. Marfia, Prof. D. Centonze University of Tor Vergata, Rome, Italy

**2011 Medical degree** (110/110 cum laude) Thesis: “Effetti della tDCS sul deficit di sensibilità tattile in pazienti con Sclerosi Multipla”. Supervisors: Prof. D. Centonze University of Tor Vergata, Rome, Italy

### PRESENT POSITION

**2018-present** Clinical Neurologist at Multiple Sclerosis and Rare Demyelinating Diseases Center, Director Prof. G.A. Marfia, and at Neurology Clinic, Director Prof. N.B. Mercuri, Fondazione PTV “Policlinico Tor Vergata”, Viale Oxford 81, 00133 Rome, Italy

**2012-present** Treating or examining physician (GCP and EDSS rater certificate) for sponsored II, III and IV phase clinical national and international trials with new therapeutic agents for Multiple Sclerosis, Director Prof. G.A. Marfia (former Prof. D. Centonze), Fondazione PTV “Policlinico Tor Vergata”, Viale Oxford 81, 00133 Rome, Italy

### RESEARCH ACTIVITY

**2011-present** Clinical research on Multiple Sclerosis and Demyelinating Diseases, in clinical aspects and application of experimental electrophysiology (Non-Invasive Brain Stimulation) in characterization and therapeutic management of diseases. Multiple Sclerosis and Rare Demyelinating Diseases Center, Director Prof. G.A. Marfia (former Prof. D. Centonze), Fondazione PTV “Policlinico Tor Vergata”, Viale Oxford 81, 00133 Rome, Italy

**2012** Post-graduate scholarship researcher: “Studio dell’azione neuroprotettiva delle citochine sulle disfunzioni cognitive nei pazienti affetti da SM”-“Correlati neurofisiologici degli effetti indotti dall’INF beta-1a sulla cognizione in pazienti affetti da Sclerosi Multipla” Director Prof. D. Centonze, Department of System Medicine, University of Tor Vergata, Rome, Italy

**OTHER EXPERIENCES GRANTS and AWARDS**

**2018/2024** Advisory board member for several pharmaceutical companies developing new treatments for Multiple Sclerosis (Roche, Merck-Serono, Biogen, Novartis, Bristol, Sanofi, Almirall, etc..)

**2011/2023** Poster presentation and oral communications at national and international conferences

**2011/2019** Winner of many travels grant for national and international conferences: Italian Society of Neurology (SIN) 'Premio giovani' winner and for European Committee for Treatment and Research in Multiple Sclerosis (ECTRIMS)

**2012, 2017** Member of winner Unit of 2 national grants by Italian Foundation of Multiple Sclerosis (FISM)

**2017** Scholarship, ECTRIMS Summer School on 'Rehabilitation and symptomatic treatment in multiple sclerosis' - 5th European Committee for Treatment and Research in Multiple Sclerosis

**2010** Erasmus Project, International University of Szeged, Szeged, Dugonics tér 13, 6720 Hungary.

**PERSONAL SKILLS**

MOTHER TONGUE **ITALIAN**

**Other languages ENGLISH B 1 CEFR LEVEL**

**PUBLICATIONS:**

Author of over 48 peer-reviewed papers published in International Journals of Neuroscience and Neurology.

H-Index: 15 (Source: Scopus)

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RESEARCHER ID: AAC-3710-2022

Rome, 05/02/2025

I, the undersigned, authorize the processing of personal data contained in this document, according to the Italian Legislative Decree 196/2003, as amended by the Italian Legislative Decree 101/2018. I declare I have read and I am familiar with local clinical trial regulatory requirements (e.g. laws, regulations, guidelines) gathered from AIFA website.

