

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name	CIRILLO MARIO
Address	VIA G.CAPASSO, 14 – 80027 FRATTAMAGGIORE (NA)
Telephone	Mobile +393336094964
Fax	
E-mail	mario.cirillo@unicampania.it
Nationality	Italian
Date of Birth	11/04/1978
Gender	Male

WORK EXPERIENCE

November 2016 - today	Associate professor for the SSD 37 (Neuroradiology) @ Department of Advanced Medical and Surgical Sciences, University of Campania "Luigi Vanvitelli", Naples, Italy
Nov 2007 – Oct 2016	Assistant professor for the SSD 37 (Neuroradiology) @ 2nd University of Naples (SUN) – Neurological Sciences Department
Dec 2006 – Jun 2007	Staff Radiologist at Neuroradiology Dept. At San Raffaele Hospital

EDUCATION AND TRAINING

- **MEDICAL TRAINING**

Oct 1996 – Jul 2002	Medical School at Università degli Studi "Federico II" – Naples Medical Degree in 2002-07-23: graduated with mark 110/110 cum Laude (Grade average 28.78/30)
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- **MEDICAL LICENSURE and CERTIFICATION**

Feb 2003	Italian Medical Licensure
Jul 2003	Registration at Naples District Board of Physycyans

- **POST GRADUATION EXPERIENCE**

Sept 2002 – March 2003	Post-graduate Internship at Neuroradiology Service (Neurological Dept.) of Università degli Studi "Federico II" – Naples
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- **POST MEDICAL EDUCATIONAL TRAINING**

April 2003 – Oct 2006	Residency in Radiology Qualified as top candidate in competition, Seconda Università degli Studi – Naples Board certified with thesis on "High field strenght Magnetic Resonance Angiography study of
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intracranial aneurysms and follow-up after endovascular embolization with GDC"; grade 50/50 cum Laude

Sept 2004 - Oct 2004 Practical training at the Magnetic Resonance Centre, Section of Anatomy and Histology, University of Verona, directed by Prof. Andrea Sbarbati; high field (4.7T) magnetic resonance techniques.

Sept 2005 – May 2006 Visiting research fellow for training in high field (3T) magnetic resonance applied to neuro-oncology and cerebro-vascular disease at the Dept of Diagnostic and Interventional Neuroradiology, "San Raffaele" University of Milan – Director Prof. G. Scotti

**PERSONAL SKILLS AND
COMPETENCES**

*Acquired in the course of life and career
but not necessarily covered by formal
certificates and diplomas..*

MADRELINGUA

ITALIANO

ALTRE LINGUA

INGLESE

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

Buono

BUONO

BUONO

**SOCIAL SKILLS
AND COMPETENCES**

*Living and working with other people, in
multicultural environments, in positions
where communication is important and
situations where teamwork is essential
(for example culture and sports), etc.*

**ORGANISATIONAL SKILLS
AND COMPETENCES**

Neuroradiological director of the Neuroimaging Research Center MR3T of Unicampania Vanvitelli – UOSD Neuroimaging avanzato morfofunzionale AOU Policlinico Vanvitelli.

**OTHER SKILLS
AND COMPETENCES**
Competences not mentioned above.

Member of the Ph.D. faculty board (Clinical and experimental medical sciences of Unicampania Vanvitelli)

Member of the II level teacher (Master di II livello in Neuroradiologia Diagnostica - A.A. 2021/2022 Unicampania Vanvitelli)

Neuroradiological director of the Neuroimaging Research Center MR3T of Unicampania Vanvitelli

DRIVING LICENCE(S)

Patente A, B

ADDITIONAL INFORMATION

PEER-REVIEWED ARTICLES

AUTHOR OF 115 ORIGINAL ARTICLES, H-INDEX=26, CITATIONS NUMBER=1959

TOP PUBLICATIONS

[Esposito F., Cirillo M., et Al.: "Olfactory loss and brain connectivity after COVID-19", 2022, "Human Brain Mapping" 10.1002/hbm.25741

Silvestro M., Tessitore A., et Al.: "Disconnectome of the migraine brain: a "connectopathy" model", 2021, "Journal of Headache and Pain" 10.1186/s10194-021-01315-6

Tessitore A., Cirillo M., et Al.: "Functional Connectivity Signatures of Parkinson's Disease", 2019, "Journal of Parkinson's disease", 10.3233/JPD-191592

Tessitore A., Giordano A., et Al.: "Functional connectivity underpinnings of fatigue in "Drug-Naïve" patients with Parkinson's disease", 2016, "Movement disorders", 10.1002/mds.26650

Cirillo M., Esposito F., et Al.: "Widespread microstructural white matter involvement in amyotrophic lateral sclerosis: A whole-brain DTI study", 2012, "AJNR", 10.3174/ajnr.A2918

Trojsi F., Esposito F., et Al.: "Functional overlap and divergence between ALS and bvFTD", 2015, "Neurobiology of Aging", 10.1016/j.neurobiolaging.2014.06.025

Tessitore A., Amboni M., et Al.: "Resting-state brain connectivity in patients with Parkinson's disease and freezing of gait", 2012, "Parkinsonism and Related disorders" 10.1016/j.parkreldis.2012.03.018

Bonavita S., Gallo A., et Al.: "Distributed changes in default-mode resting-state connectivity in multiple sclerosis", 2011, "Mult Sclerosis", 10.1177/1352458510394609

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According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV

Napoli, 05-MAY-2022



