

PERSONAL INFORMATION

Ciro De Luca



✉ ciro.deluca@unicampania.it

Sex Male | Date of birth 25/08/1988 | Nationality Italian

JOB SPECIALIZATION

Medical Doctor (Professional Order of Physicians of Salerno n. 10384)
Neurologist

WORK EXPERIENCE

Oct 2020 – nowadays

Human Anatomy (BIO/16) researcher

Dipartimento di Salute Mentale e Fisica e Medicina Preventiva
Università degli Studi della Campania "Luigi Vanvitelli"
Neuronal Network Morphology Lab., Via Luciano Armanni, 5 – Napoli (NA)
Scopus (2-Mar-2021)
Documents 14; Citations : 241; h-index : 9

Mar 2021 – nowadays

Human Anatomy (BIO/16) contract professor

Unicamillus International Medical School in Rome
Degree in Medicine and Surgery and Degree Course in Dentistry and Dental Prosthetics

Dec. 2018 - nowadays

Research doctorate (PhD)

XXXIV cycle – Biotechnological science and Biochemistry
Università degli Studi della Campania "Luigi Vanvitelli"

Mar. 2019 – Oct. 2020

Research grant – University of Pisa

Longitudinal evaluation of prophylactic treatment for migraine
Neurology Unit – Department of Clinical and Experimental Medicine
University of Pisa, Via Roma 67, 56126 – Pisa (PI)

Dec. 2018 – Oct. 2020

Neurophysiology and neurological outpatients' services and collaborations

Azienda Ospedaliera Universitaria Pisana – Via Roma 67, 56126, Pisa (PI)
USL Toscana Nord-Ovest - Via Antonio Cocchi, 7/9, 56121 Pisa (PI)
Casa di Cura San Rossore, Viale delle Cascine, 152/f, 56122 Pisa (PI)
Venerabile Confraternita di Misericordia di Navacchio, Via C. Cammeo, 24, 56021 Navacchio (PI)

EDUCATION AND TRAINING

2014 – 2018

Neurology Residency degree

EQF level 8

University of Pisa – Department of Clinical and Experimental Medicine

Evaluation: 110/110 cum laude

Clinical and neurophysiological research with particular interest in migraine and dementia

2007 - 2013

Medicine and Surgery master's degree

EQF level 7

University of Salerno – Medicine and Surgery Department

Evaluation: 110/110 cum laude

12 luglio – 27 agosto 2010

Human Anatomy dissection

Human anatomy dissection course
New York University, D'Youville College - Buffalo, NY (USA)
Evaluation: cum laude

2002 – 2007 **Scientific high school diploma**
Liceo scientifico “Bonaventura Rescigno” di Roccapiemonte (SA)
Evaluation: 100/100 cum laude

PERSONAL SKILLS

Mother tongue Italian

Other Languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C1
IELTS - British Council, 24/05/2014 - C1					

Research board Reviewer of the following journal:
- Neurological science
- Journal of Neuroscience Research
- Frontiers Neuroscience
- Frontiers Endocrinology
- Medical Science Monitor
Guest editor of:
- Journal of Clinical Medicine - MDPI

Digital skills

- Excellent knowledge of software for writing, databases and electronic worksheet management, slide-based or visual storytelling presentation
- Excellent knowledge of web browsers, mail services and website management programs
- Good knowledge of digital image processing and 3D rendering

Driving licence A B

ADDITIONAL INFORMATIONS

Honours and awards

- ADISU - Salerno – Best graduate of the year 2012/2013
- Scholarship INPS – Homo Sapiens Sapiens 2011/2012

Memberships

- Member of Società dei Neurologi, Neurochirurghi e Neuroradiologi Ospedalieri (SNO) since 2015
- Member of Società Italiana di Neurologia (SIN) since 2016
- Member of Società Italiana per lo Studio delle Cefalee (SISC) since 2019
- Member of Gruppo Italiano per lo Studio della Neuromorfologia (GISN) since 2020

Courses

- Società Italiana di Neurofisiologia Clinica (SINC):
XVII Corso di base in emg e potenziali evocati (March 2018)
XVI Corso residenziale di Elettroencefalografia e tecniche correlate (March 2017)

Conferences and Meetings

- Update in neuroscienze di base: morfologia e dintorni, Palermo 2019, Torino 2020 (invited speaker)
- Terzo incontro nazionale morfologia e dintorni webinar 2020 (oral presentation)
- European Headache Federation (EHF) Congress 11th e 12th ed. (poster presentation)
- SIN Congress 2018 (poster presentation) e SIN young 2017
- Society for Neuroscience Meeting in 2017 and 2015 (abstract author)
- SNO Toscana 2015, 2016 and 2019 (speaker)
- 9th Forum of Neuroscience FENS Milano, 2014 (poster presentation)

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Date and Signature

March 02, 2020