

## PERSONAL INFORMATION

Cristina Florea (born Lişman)



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Sex F | Date of birth 22/11/1989 | Nationality Romanian

## WORK EXPERIENCE

Mar 2020 -  
present

### Ph.D. student

- University of Salzburg, Austria, Centre for Cognitive Neuroscience (CCNS), laboratory for „Sleep and Consciousness Research“. Supervisor: Univ.-Prof. Dr. Manuel Schabus
- Doctoral College “Imaging the Mind” funded by the FWF Austrian Science Fund, University of Salzburg, Austria.

Aug 2018 - Feb  
2020

### Parental leave

May 2015 -  
Aug 2018

### Resident Doctor for Neurology

Christian-Doppler-Klinik Salzburg, Universitätsklinikum der PMU, Neurology

Worked in the following departments:

- General Neurology
- Stroke Unit
- Emergency Department
- EEG Laboratory
- EEG-Video Monitoring Laboratory
- EMG and Nerve Conduction Studies Laboratory
- Unit for Early Rehabilitation (Phase B), Spinal Cord Injury and Vegetative State
- Unit for Late Rehabilitation (Phase C) - Neurocare Rehaklinik

Mar - May 2015

### Foreign Visiting Physician

Christian-Doppler-Klinik Salzburg - Universitätsklinikum der PMU, Neurology

Jan - Mar 2015

### Resident Doctor for Neurology

1st Neurology Clinic of “Prof. Dr. N. Oblu” Neurology Hospital Iași

## EDUCATION AND TRAINING

Nov 2014

Regional residency examination:

859 points (out of 950), place 58 (out of 694 candidates)

2008 – 2014

### University: Faculty of General Medicine

University of Medicine and Pharmacy “Gr. T. Popa” Iași, Romania

Overall grade for the six years of study: 9,56 (out of 10)

2009 – 2014

### Summer Practice

Aug - Sep 2014

Clinic of Neurology, Universitätsklinikum Frankfurt am Main

Aug 2013

Clinic of Endocrinology of the University Medical Center Freiburg, Germany, within an exchange program

2012

1st Neurology Clinic of “Prof. Dr. N. Oblu” Neurology Hospital Iași

2011

Neonatology Clinic at “A. I. Cuza” Hospital Iași

2010

Cardiology Clinic of “Sf. Spiridon” Hospital Iași

2009

1st Surgery Clinic of “Sf. Spiridon” Hospital Iași

2012 – 2014

### Laboratory Practice

The Immunology and Genetics Laboratory of “Sf. Spiridon” Polyclinic, Iași, with Dr. Zugun-Eloae Florin:

- Work for dissertation with subject “*In situ* Hybridization for Diagnosis”

2008

Baccalaureate results: 9,96

2004 – 2008

### High school: National College Iași

Mathematics - Informatics Profile

- Valedictorian, Graduation mark: 10 (out of 10)
- Participated at local, regional and national physics contests with the following most notable results:
  - 2007: Mention (15<sup>th</sup> place) at National Physics Olympiad at Hunedoara
  - 2006: Mention (10<sup>th</sup> place) at National Physics Olympiad at Craiova

2004

National Testing results: 9,73

1996 – 2004

Elementary and middle school: Waldorf School Iași

## PERSONAL SKILLS

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Mother tongue  
Other languages

Romanian

UNDERSTANDING

SPEAKING

WRITING

Listening

Reading

Spoken interaction

Spoken production

English

C1

C2

C1

C1

C1

German

C1

C1

C1

C1

C1

20.04.2010 TestDaF Results (Deutsch als Fremdsprache, B2-C1):					
Listening TDN 5	Reading TDN 5	Speaking TDN 4		Writing TDN 5	

French                      A2                      B1                      A1                      A2                      A1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
Common European Framework of Reference for Languages

Computer skills            Microsoft and Open Office - Advanced  
Matlab, Psychtoolbox, Fieldtrip - beginner

Driving licence            Category B

## ADDITIONAL INFORMATION

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### Conferences, Congresses

- Mar 2018: EANO Winter School, European Association of Neuro-Oncology, Athens, Greece
- Jan 2018: Neuroonko Update, Society of Austrian Neuro-Oncology, Salzburg, Austria
- Jan 2018: 4th Salzburg EEG course, Christian-Doppler-Klinik, Salzburg
- Dec 2016: DGNR and DGKN National Congress Bonn, Germany
  - Presented “Die Bestimmung der kortikospinalen Erregbarkeit nach traumatischer Rückenmarkschädigung mittels MEP Rekrutierungslinien: eine vorläufige TMS Studie”
- May 2016: 2nd Congress of the European Academy of Neurology, Copenhagen, Denmark
  - Poster Presentation: Functional MRI Findings in the final stage of Creutzfeldt-Jakob disease
- Oct 2015: 3rd Salzburg EEG course, Christian-Doppler-Klinik, Salzburg
- May 2015: Interdisciplinary meeting: Into the heart of stroke, Berlin, Germany
- Apr 2012: Passive Participant at the 9<sup>th</sup> International Congress for Medical Students and Young Doctors “Congressis”, Iași, Romania
- Feb 2012: Participant at the “Mental Health” Conference, at UMF “Gr. T. Popa” Iași
- 2011: Active Participant at the 12<sup>th</sup> International Congress for Medical Students and Young Health Professionals “Medicalis”, Cluj-Napoca, Romania:
  - author of 2nd Prize awarded Clinical Case: “A rare case of achromic malignant melanoma with digestive and cerebral metastases”
  - participated at “Stem Cell Culture Protocols” Workshop, Oncology Institute “Prof. Dr. Ion Chiricuță”, Cluj-Napoca

### Articles

As first author:

- Therapy of Dysphagia by Prolonged Pharyngeal Electrical Stimulation (Phagenyx) in a Patient with Brainstem Infarction. **Florea**, C.; Bräumann, C.; Musssger, C.; Leis, S.; Hauer, L.; Sellner, J.; Golaszewski, S.M. *Brain Sci.* **2020**, *10*, 256..

As collaborator:

- *Spinal cord involvement in Lewy body-related  $\alpha$ -synucleinopathies*. Nardone R, Höller Y, Brigo F, Versace V, Sebastianelli L, **Florea** C, Schwenker K, Golaszewski S, Saltuari L, Trinko E. - *J Spinal Cord Med.* 2019 Jan 8:1-14.

- *Epidemiology of status epilepticus in adults: A population-based study on incidence, causes, and outcomes.* Leitinger M, Trinka E, Giovannini G, Zimmermann G, **Florea C**, Rohrachner A, Kalss G, Neuray C, Kreidenhuber R, Höfler J, Kuchukhidze G, Granbichler C, Dobesberger J, Novak HF, Pilz G, Meletti S, Siebert U. - *Epilepsia*. 2019 Jan;60(1):53-62.
- *Perampanel in patients with refractory and super-refractory status epilepticus in a neurological intensive care unit: A single-center audit of 30 patients.* Rohrachner A, Kalss G, Neuray C, Höfler J, Dobesberger J, Kuchukhidze G, Kreidenhuber R, **Florea C**, Thomschewski A, Novak HF, Pilz G, Leitinger M, Trinka E. - *Epilepsia*. 2018 Oct;59 Suppl 2:234-242.
- *Rodent, large animal and non-human primate models of spinal cord injury.* Nardone R, **Florea C**, Höller Y, Brigo F, Versace V, Lochner P, Golaszewski S, Trinka E. - *Zoology (Jena)*. 2017 Aug;123:101-114.
- *Proximal flow to middle cerebral artery is associated with higher thrombus density in terminal internal carotid artery occlusion.* Pikija S, Magdic J, Killer-Oberpfalzer M, **Florea C**, Hauer L, Novak HF, McCoy MR, Sellner J. - *Ann Clin Transl Neurol*. 2017 Jun 6;4(7):517-521.
- *Cortical afferent inhibition reflects cognitive impairment in obstructive sleep apnea syndrome: a TMS study.* Nardone R, Bergmann J, Brigo F, Höller Y, Schwenker K, **Florea C**, Kunz AB, Golaszewski S, Trinka E. - *Sleep Med*. 2016 Aug;24:51-56.
- *Abnormal cortical synaptic plasticity in minimal hepatic encephalopathy.* Golaszewski S, Langthaler PB, Schwenker K, **Florea C**, Christova M, Brigo F, Trinka E, Nardone R. - *Brain Res Bull*. 2016 Jul;125:200-4.