# CV KATIA LIN, M.D., Ph.D.



DOB: Feb/15th/1978, Porto Alegre / RS (Brazil)

# **Current position:**

- Associate Professor of Neurology and Director of the Graduate Program in Medical Sciences
- Professional License Number: 9197/SC (Neurology & Clinical Neurophysiology)

<u>Work address</u>: Hospital Universitário Polydoro Ernani de São Thiago – Rua Prof. Maria Flora Pausewang, S/N – Caixa Postal 5199 – 3 andar – Departamento de Clínica Médica – Campus Universitário – Trindade – Zip Code: 88040-900 – Florianópolis/SC - Brazil

## **Education:**

1995-2001 Degree, Medicine, Univ. Federal de Santa Catarina, Florianópolis (Brazil)

2001-2004 Specialization (Medical Residency) in Neurology, Hospital Universitário / Univ. Federal de Santa Catarina, Florianópolis (Brazil)

2004-2006 Master's Degree, M. Sc., Univ. Federal de São Paulo, São Paulo (Brazil)

2007-2009 Doctorate, Ph. D., Univ. Federal de São Paulo, São Paulo (Brazil)

2008 Board certification in Clinical Neurophysiology, Associação Médica Brasileira / Sociedade Brasileira de Neurofisiologia Clínica, São Paulo (Brazil)

### **Positions:**

2019-ongoing: Director, Graduate Program in Medical Sciences, Univ. Federal de Santa Catarina, Florianópolis (Brazil)

2010-ongoing: Professor, Neurology, Univ. Federal de Santa Catarina, Florianópolis (Brazil)

2010-ongoing: Senior Consultant, Clinical Neurophysiology, Centro de Epilepsia de Santa Catarina (CEPESC),

Hospital Universitário / Univ. Federal de Santa Catarina, Florianópolis, (Brazil)

2010-2019: Director, Adult Neurology Section, Hospital Universitário / Univ. Federal de Santa Catarina, Florianópolis, (Brazil)

2008-2010: Professor, Neurology, Univ. do Sul de Santa Catarina (UNISUL), Palhoça (Brazil)

2008-2010: Neurologist & Clinical Neurophysiologist, Adult Department, Hospital Governador Celso Ramos, Florianópolis (Brazil)

2006-2008: Neurologist, Adult Department, Associação de Assistência à Criança Deficiente, São Paulo (Brazil)

2004-2008: Neurologist & Fellow Researcher, Dept. of Neurology and Clinical Neurophysiology, Univ. Federal de São Paulo, São Paulo (Brazil)

## **Positions of Trust:**

### **Board** member

2020-ongoing: Brazilian League Against Epilepsy, steering committee

#### Scientific Committee Member

2017-ongoing: Member, International League Against Epilepsy (ILAE) "Guidelines Task Force"

2017-ongoing: Member, International League Against Epilepsy (ILAE) "Commission on Surgical Therapy"

2016-ongoing: Member, Medical Education Commission, Brazilian Academy of Neurology, São Paulo (Brazil)

2014-ongoing: Scientific Ad hoc Consultant, Coordination for the Improvement of Higher Education Personnel

(CAPES), Brasília (Brazil)

2014-ongoing: Scientific Ad hoc Consultant, National Council for Scientific and Technological Development (CNPq), Brasília (Brazil)

### Awards:

**2018** Paulo Niemeyer Prize – Best Epilepsy Surgery Study - Liga Brasileira de Epilepsia (LBE)

2017 Best abstract contribution "Neuronal autoantibodies are infrequently associated with mesial temporal lobe epilepsy with hippocampal sclerosis" - 32nd International Epilepsy Congress, Barcelona, Spain, ILAE

2012 Honors Certificate for outstanding level of performance in and commitment to the learning activities during the

ILAE - VIREPA distance learning course on Clinical Pharmacology & Pharmacotherapy, ILAE - VIREPA

2010 Complimentary gift to students who successfully completed the distance learning course on 'EEG in the diagnosis & management of epilepsy' with a significant above average result, ILAE - EUREPA - VIREPA

**2009** Bursary for the distance learning course on 'EEG in the diagnosis & management of epilepsy', ILAE - EUREPA - VIREPA

2009 Travel Bursary for the 'San Servolo Epilepsy Courses Alumni Conference', Pécs, Hungria, ILAE – EUREPA

2008 Cesare Lombroso Prize – Best Clinical Study – Liga Brasileira de Epilepsia (LBE)

### **Supervisions:**

Currently: 4 M.Sc.; 1 Ph.D.; 1 Post-Doctor
Completed: 10 M.Sc.; 3 Ph.D.; 5 Post-Doctor

## **Research projects and international collaborations:**

2020-ongoing: "Data reduction of the Memory Assessment Clinics Scale – self-report form (MAC-S) in epilepsy" (PI:

Robyn Busch, Cleveland Clinic Foundation, USA)

2020-ongoing: "Psychogenic non-epileptic seizures – associated factors and prognosis" (PI: Katia Lin)

2018-ongoing: "EpiNet-SC – quality of life in epilepsy" (PI: Katia Lin)

2018-ongoing: "Autoimmune encephalitis in Brazil" (PI: Livia Almeida Dutra, Brazil)

2017-ongoing: "Ketogenic diet in a resource poor country" (PI: Katia Lin)

2013-ongoing: "Cardiovascular risk for SUDEP" (PI: Katia Lin)

2009-ongoing: "Epilepsies with exogenous modification of ictogenesis – EpExMo" (PI: Peter Wolf, Brazil)

### Research management experience:

2010-2019: Director, Adult Neurology Section, Hospital Universitário / Univ. Federal de Santa Catarina, Florianópolis, (Brazil) – 14 Staff Neurologists, 6 Resident Physicians in Neurology, 5 technicians

<u>Scientific interest</u>: clinical epileptology, neurophysiology of epilepsy, epilepsy surgery, ketogenic diet, SUDEP, PNES

### **Scientific Congresses/conferences:**

2009: organizer of the XXII Brazilian Congress of Clinical Neurophysiology & XXXII Meeting of the Brazilian League Against Epilepsy

2011: organizer of the XVIII Internal Medicine Congress of the state of Santa Catarina

2013: organizer of the III Congress of Neurology of the state of Santa Catarina

2019: organizer of the I Neuro-Rheumatology Meeting of the state of Santa Catarina

2020: organizer of the VI Congress of Neurology of the state of Santa Catarina

#### **Publications:**

94 peer-reviewed publications (PubMed; April 2021)

9 chapters in Brazilian scientific books on clinical neurology and epileptology; 1 chapter in International scientific book

#### **Citations:**

- 134 publications; 1085 citations; H-index 17 (Web of Science ResearcherID: G-4891-2012; April 2021)
- 1995 citations; H-index 22 (Google Scholar; April 2021)

Orcid ID: https://orcid.org/0000-0002-5401-7524

CV Lattes ID: http://lattes.cnpq.br/1796534464810952