

SÂMIA R. L. JOCA – SHORT CV

samia@usp.br, sjoca@clin.au.dk

DEGREES

- B.Sci in Pharmacy and Biochemistry, Federal University of Paraná (UFPR), Brazil (1999)
- PhD in Pharmacology, School of Medicine of Ribeirão Preto (FMRP), University of São Paulo (USP), Brazil (2004)
- “Livre-Docente”, School of Pharmacy of Ribeirão Preto, USP, Brazil (2014)

POSITIONS

- Postdoctoral fellow, FMRP, USP, Brazil (2004-2007)
- Assistant Professor of Pharmacology, FCFRP, USP, Brazil (2007-2014)
- Associate Professor of Pharmacology, FCFRP, USP, Brazil (2014-present)
- AIAS-COFUND Fellowship, Aarhus University, Denmark (beginning in October 2018)

SELECTED NOMINATIONS AND AWARDS

- “*Rafaelsen Young Investigator Award*”, International College of Neuropsychopharmacology (CINP), 2012
- “*Best Professor*”, annual award granted by Graduating Pharmacy Students, FCFRP-USP (2012, 2014, 2016)
- “*Honorary Professor in Behavioral Pharmacology*”, Department of Clinical Medicine, Translational Neurosychiatry Unit (TNU), Aarhus University (2016)
- *Patron* of graduating Pharmacy Students, FCFRP-USP (2018)

PUBLICATIONS

68 peer reviewed research papers (61 original, 7 reviews)
2 accepted and 3 submitted papers (peer-reviewed journals)
5 book chapters
> 90 published abstracts

https://www.researchgate.net/profile/Samia_Joca

EVENTS

47 invited lectures at scientific events in Brazil and abroad
Organizer of the *I Brazilian Symposium of Neurosychopharmacology*, Ribeirao Preto-SP, Brazil, and member of the organizing committee of 5 other meetings

TEACHING AND SUPERVISING

Lecturer in Graduate and Post-Graduate Courses at FCFRP-USP and FMRP-USP

Undergraduate student supervision: 11 completed and 5 ongoing

Master student supervision: 15 completed and 1 ongoing

PhD student supervision: 9 completed and 3 ongoing

Post-doc supervision: 3 completed and 1 ongoing

SELECTED PROFESSIONAL SERVICE

Associate Editor, *Acta Neuropsychiatrica* (since 2014)

Reviewer for Grant Agencies in Brazil (FAPESP, CNPq, CAPES) and abroad (Health Research Board, UK; Medical Research Council MRC, South Africa; The Oppenheimer Memorial Trust)

Member of the International College of Neuropsychopharmacology (CINP), International Brain Research Organization (IBRO), Society for Neuroscience (SfN) and Brazilian Society of Pharmacology and Experimental Therapeutics (SBFTE)