

Curriculum Vitae

Daniela Popa

INSERM researcher

Affiliation :

Neurophysiology of Brain Circuits Team

Institut de Biologie de l'École Normale Supérieure (IBENS)

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75005 Paris

Education and Professional Experience

- 1994-2000 Carol Davila University of Medicine and Dentistry (Bucharest, Romania)
- 2000-2001 Master (Diplôme d'Études Approfondies) in Pharmacology René Descartes – Paris 5 University (Paris, France)
- 2001-2005 PhD in Neurosciences ; René Descartes – Paris 5 University (Paris, France)
- 2005-2006 Postdoctoral Researcher, Paris-Sud 11 University, (Chatenay Malabry, France)
- 2006-2008 Postdoctoral Researcher, Center For Molecular and Behavioral Neuroscience, Rutgers –The State University of New Jersey, (Newark, New Jersey)
- 2009-2010 Postdoctoral Researcher, Cerebellum Team, Institut de Biologie de l'Ecole Normale Supérieure (Paris, France)
- Since 2010 INSERM researcher, tenured position, Institut de Biologie de l'Ecole Normale Supérieure (Paris, France)
- 2016 HDR in Biology ; Ecole Normale Superieure; Paris.
- Since 2016 Team Leader IBENS, ENS, Paris. (co-PI of the Neurophysiology of Brain Circuit Team)

Management and collective Duties

- 1/2016-present: **Principal Investigator** Neurophysiology of Brain Circuits Team, IBENS
- 3/2016: elected member of the PSL academic council
- 1/2012-present: member of the IBENS animal facility committee.
- 10/2014: organizer of the first Young Researcher meeting of the French Society of Neuroscience (Paris).
- 1/2017: organizer of the Cerebellum Day meeting, Paris.
- 7/2019-2021 Gordon Conference on Cerebellum – vice-chair 2019 and chair 2021

Teaching/Education

- Organization of the 'Integrative Neuroscience' Master M1 at Ecole Normale Supérieure; composition and correction of exams (since 2011)
- Participation to the Jury of the Master 1 and Master 2 at Ecole Normale Superieure (since 2011) and at BioMed, Montpellier.
- Course teaching in Master 2 'Biologie Intégrative et Physiologie', Paris 6: 'Sleep and memory'.

Expertise:

Evaluation for application for 'les Fonds de la Recherche Scientifique', Belgique

Evaluation of papers (J Neurophysiol, Neuroscience, J Neurosci, Frontiers, eLife).

Elected member of the Academic Council of PSL* (Paris Science Lettres University) since 2016

Member of Scientific Council of Fondation Cotrel, Fondation de France since 2016

Appointed member of National Comitee of the CNRS (section Neuroscience) since 2016

Evaluation committee - SAB CRNL Centre de Recherche en Neurosciences de Lyon since 2018

Evaluation committee for teams and institutions in France - HCERES since 2019

Complete List of Published Work: ORCID ID: 0000000283891122