

Post Doc

ENP's flexibility gives the opportunity to ENP members to hire young and talented scientists at the very beginning of their career. The ENP Post Doc Program is a short-term solution to cover salary expenses for a limited period: it acts as a buffer before the team receives other grants and long-term support.

This kind of support is meant to facilitate ENP teams' efforts to attract promising Post Docs. As of today, 21 scientists have started their career in one of our network's teams.

2007

Jonathan Bradley (PhD: California Institute of Technology) for 3 months in Laboratory of Brain physiology (A. Marty)
Centre des Saints-Pères, Paris. CNRS - Université Paris Descartes - Université Paris Diderot.

2008

Kei Yamamoto (PhD: University of Tennessee, Memphis, USA) for 2 months in Development, evolution, plasticity of the nervous system lab (P. Vernier)
Campus de Gif-sur-Yvette. CNRS.

Claudia Feierstein (PhD: Cold Spring Pearl Harbor, NY, USA) for 9 months in Perception and memory lab (P.-M. Lledo)
Institut Pasteur, Paris. CNRS.

Gianluigi Mongillo (PhD: University of Rome "La Sapienza", Italy) for 1 year in Dynamics, learning and memory lab (N. Brunel)
Centre des Saints-Pères, Paris. CNRS - Université Paris Descartes.

José Marques de Brito (PhD: Federal University of Rio de Janeiro, Brazil) for 3 months in Development and evolution of the neural crest lab (N. Le Douarin)
Collège de France. CNRS.

Jessica Dubois (PhD: Université Paris-Sud 11) for 1 year in Brain imaging lab (D. Le Bihan)
Neurospin, Gif-sur-Yvette. CEA.

Michael Graupner (PhD: Max-Planck Institute for the Physics of Complex Systems, Dresden, Germany & Université Paris Descartes, Paris) for 3 months in Group for neural theory lab (B. Gutkin). École Normale Supérieure, Paris. INSERM - CNRS.
And Bases of spatial memory and navigation lab (S. Wiener) - Collège de France, Paris. CNRS.

2009

Alejandrina Cristia (PhD: Purdue University, West Lafayette, USA) for 11 months in Cognitive Science & Psycholinguistics lab (E. Dupoux)
École Normale Supérieure, Paris. CNRS - EHESS.

Beatriz Galan-Rodriguez (PhD: University of Seville, Spain) for 1 month in Neuronal signaling and gene regulation's lab (J. Caboche)
Campus de Jussieu, Paris. UPMC - INSERM.

Ricardo Castillo-Garcez (PhD: Federal University of Santa Catarina, Brazil) for 1 year in Development and evolution of the neural crest lab (S. Creuzet)
Campus de Gif-sur-Yvette. CNRS.

Tanay Gosh (PhD: Institute of Genomics and integrative biology, India) for 1 year in Molecular and cellular mechanisms of cortical development lab (M. Groszer)
Institut du Fer à Moulin, Paris. UPMC - INSERM.

Erika Cerasti (PhD: International School for Advanced Studies, Trieste, Italy) for 1 year in Neuralbases of spatial memory and navigation lab (S. Wiener)
Collège de France, Paris. CNRS.

2010

Li Dongdong (PhD: Huazong University of Science and Technology, Wuhan, China) for 3 months in Neurophysiology and new microscopies lab (S. Charpak)
Centre des Saints-Pères, Paris. Paris Descartes - INSERM - CNRS.

Cédric Monbereau (PhD: Department of pharmacology of the University of Pensilvania, USA) for 12 months in Molecular and cellular mechanisms of cortical development lab (M. Groszer)
Institut du Fer à Moulin, Paris. INSERM - CNRS.

Liliana Castro (PhD: University of Beira Interior - Portugal) for 5 months in Cellular Integration of Neuromodulatory Processes lab (P.Vincent)
Campus Jussieu, Paris. UPMC, INSERM.

Ina Rothenaigner (PhD: University Munchen, Germany) for 6 months in Maintenance of neural progenitor cells and the modulation of behavior lab (P. Vernier et L. Bally-Cuif)
Institut Alfred Fessard, Gif – sur - Yvette. CNRS.

2011

Chun Yao Lee (PhD: Pharmacology, Department of Pharmacology, College of Medicine, National Taiwan University, Taipei, Taiwan) for 6 months in Neuroglial Interactions in Cerebral Physiopathology lab (N. Rouach)
Collège de France, Paris. CNRS - INSERM.

Caleb Stokes (PhD: in lab of Professor Jeff Isaacson at the University of California, San Diego) for 6 months in Optogenetic dissection of spinal circuits lab (C. Wyart)
CRICM - Hôpital Pitié - Salpêtrière, Paris. CNRS - INSERM.

Martin Wiechert (PhD: Dr. Rainer Friedrich's group at the MPI for medical research in Heidelberg) for 6 months in Theoretical neuroscience: single neuron and network modeling, collective dynamics of networks of neurons, learning and memory lab (N.Brunel) and Perception and Memory lab (P-M. Lledo)
Université Paris Descartes and Institut Pasteur, Paris.

Tran Van Minh (PhD: Department of Neuroscience, Physiology and Pharmacology, University College London, London, UK) for 6 months in Unit of Dynamic Neuronal Imaging lab (D. Gregorio)
Université Paris Descartes et Institut Pasteur, Paris.

Abhishek Chatterjee (PhD: Biology, Texas A&M University, College Station, USA) for 3 months in Molecular genetics of circadian rhythms lab (F. Rouyer)
Institut de Neurobiologie Alfred Fessard, Paris. CNRS – INSERM.

2012

Serena Lattante (PhD: Molecular genetics, Universita Cattolica del Sacro Cuoro, Roma, Italy) for 6 months in Treatment of amyotrophic lateral sclerosis from genetics to zebrafish lab (E. Kabashi) CRICM, Paris

Brian Lau (PhD: Neural science, New York University) for 4 months in Experimental therapeutics of neurodegeneration lab (E. Hirsch) CRICM, Paris

Frank Meye (PhD: Universiteit Utrecht) for 7 months in Synapse and pathophysiology of reward lab (M. Mameli) Institut du Fer à Moulin, Paris