

## Liste des 22 professeurs invités

2009
<p><b>Ehud Isacoff</b> (UC at Berkeley, USA) , 6 mois, laboratoire de “<i>Neurophysiology and new microscopies</i> » (S. Charpak) - Centre des Saints-Pères, Univ Paris Descartes, Paris</p> <p><b>Jack Feldman</b> (UCLA, California, USA), 6 mois, laboratoire de « <i>Neurobiology of brainstem neuronal networks</i> », (J. Champagnat) - Campus de Gif-sur-Yvette. CNRS</p> <p><b>William Shuttleworth</b> (University of New Mexico School of Medicine, Nevada, USA), 1 mois, “ <i>Neurodegenerative diseases</i>” (Ph. Hantraye) - Fontenay-aux-Roses.</p> <p><b>Jennifer Rodger</b> (University Western Australia, Perth, Australia), 4 mois, “<i>Development and aging of the nervous system</i>” (J. Mariani) - Campus de Jussieu, IBPS, Paris</p> <p><b>Attila Gulyas</b> (Institute of Experimental Medicine, Budapest, Hungary), 7 mois, “<i>Cortex &amp; Epilepsy</i>” (R. Miles) - ICM Hôpital Pitié-Salpêtrière, Paris.</p>
2010
<p><b>Karl Pfenninger</b> (University of Intellectual and Developmental Disabilities Research Center, Colorado, USA), 1 mois, “<i>Membrane traffic in neuronal and epithelial morphogenesis</i>”, (T. Galli) - Institut Jacques Monod, IJM, Paris.</p> <p><b>Cha-Min Tang</b> (University of Maryland, School of Medicine, Baltimore, USA), 1 mois et 6 semaines, “<i>Neurophysiology and new microscopy</i>”, (V. Emiliani) - Centre des Saints-Pères, Univ Paris Descartes, Paris.</p> <p><b>Reha Erzurumlu</b> (University of Maryland, School of Medicine, Baltimore, USA), 2 mois, “<i>Developmental role of neurotransmitters</i>” (P. Gaspar) - Institut du Fer à Moulin, Paris.</p>
2011
<p><b>Peter Brophy</b> (Centre for Neuroregeneration - The Medical School University of Edinburgh), 9 mois, “ <i>Interactions neurogliales dans la myélinisation et les pathologies démyélinisantes</i> » (C. Lubetzki) – ICM Hôpital Pitié – Salpêtrière, Paris.</p> <p><b>Marla Feller-</b> (Department of Molecular and Cell Biology Helen Wills - Neuroscience Institute - University of California, Berkeley), 6 mois, - <i>Unit of Dynamic Neuronal Imaging</i> (D. DiGregorio) - Institut Pasteur, Paris.</p> <p><b>Liset Menendez de la Prida</b> (Group Leader Instituto Cajal - CSIC - Madrid) 4 mois, <i>Cortex &amp; Epilepsie</i> lab (R. Miles) - ICM CHU Pitié-Salpêtrière</p>
2012
<p><b>German Mato</b> (University of Bariloche, Argentina), 6 mois, “<i>Laboratory of neurophysics and physiology</i> (D. Hansel) – “<i>Institut des Neurosciences et de la Cognition</i>”, Univ Paris Descartes, Paris.</p>
2013
<p><b>Hongjun Song</b> (John Hopkins University, Baltimore) for 2 months, “<i>Perception and memory</i>” (PM Lledo) - Institut Pasteur, Paris</p>
2014
<p><b>Terri Wood</b> (Dept. Neurology and Neuroscience, Rutgers New Jersey Medical School, Newark, USA) for 9 months, “<i>Molecular and Cellular approaches of myelin repair</i>” (Brahim Nait Oumesmar) - ICM</p> <p><b>Pierre-Gilles Henry</b> (Center for Magnetic Resonance Research, Minneapolis) for 4 months, “<i>Normal and abnormal motor control</i>” (Stéphane Lehericy) - ICM Hôpital Pitié – Salpêtrière, Paris “<i>Cell-cell interactions in neurodegenerative diseases</i>” (Gilles Bonvento) – MIRCen, Fontenay aux Roses.</p>
2015
<p><b>Joel Levine</b> (Dept. Neurobiology and Behavior, Associate Dean of Stonybrook University, New York), for 6 months, <i>Development of oligodendrocytes and neurovascular interactions</i> (Bernard Zalc) - ICM</p> <p><b>Oliver Griesbeck</b> (Dept. Systems and Computational Neurobiology, Max-Planck Institute of Neurobiology, Munich) for 3 months, “<i>Cellular Integration of Neuromodulatory Processes</i>” (Pierre Vincent) – IBPS, Paris</p>
2016
<p><b>Gilad Barnea</b> (Division of Biology and Medicine, Brown University, New York) for 6 months, “<i>Neural circuits and behaviour</i>” (Alexander Fleischmann) - CIRB, Collège de France, Paris</p>
2018
<p><b>Manuela Fendt</b> (Department of Basic and Clinical Neuroscience, Institute of Psychiatry, King's College London)</p>