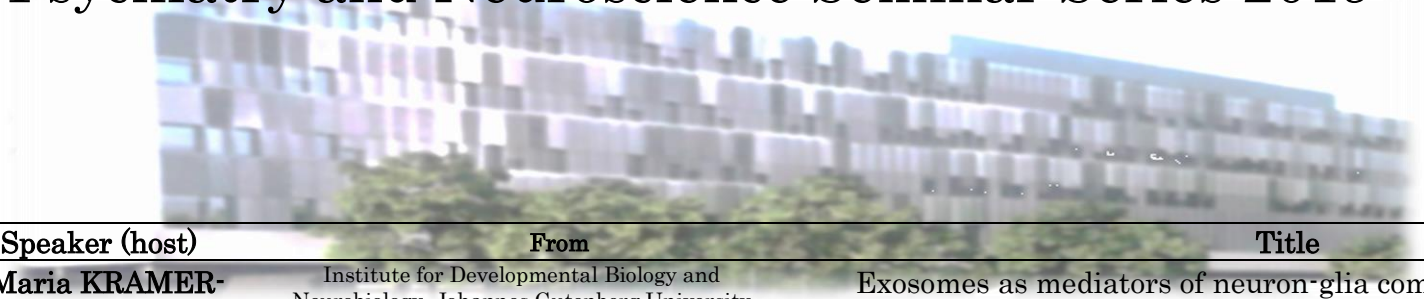
Instituts thématiques Inserm Institut national de la santé et de la recherche médicale

Institute of Psychiatry and Neuroscience of Paris

UNIVERSITÉ PARIS DESCARTES

Psychiatry and Neuroscience Seminar Series 2019



Date	Speaker (host)	From	Title
15 February	**Pr Eva-Maria KRAMER-ALBERS** (G Van Niel)	Institute for Developmental Biology and Neurobiology, Johannes Gutenberg University Mainz, Germany	Exosomes as mediators of neuron-glia communication and neuronal homeostasis
15 March	**Pr Heiko J LUHMANN** (A Pierani)	University Medical Center Johannes Gutenberg University Mainz · Institute of Physiology, Germany	(Re)Shaping the developing neocortex by electrical activity
22 March	**Dr Francesco PAPALEO** (R Piskorowski)	Genetics of Cognition Laboratory, Istituto Italiano di Tecnologia, italy	Perinatal antinflammatory oxytocin effects ameliorates developmental trajectories in 22q11.2 deletion syndrome
5 April	**Dr Carol MARCHETTO** (R Santos)	Salk Institute-LOGG, La Jolla, USA	Using stem cell models to study Bipolar Disorders and neuroinflammation
17 May	**Dr Ito, HIROSHI** (R Piskorowski)	Max Planck Research Group Leader at the MPI for Brain Research, Frankfurt am Main, Germany	Prefrontal-hippocampal interactions for goal-directed spatial navigation
14 June	**Pr Steven KUSHNER** (MC Angulo)	Department of Psychiatry Erasmus MC: University Medical Center Rotterdam, The Netherlands	Interneuron myelination in the cerebral cortex: fundamental mechanisms and clinical implications
6 September	**Dr Julie SEIBT** (C Hanus)	Sleep and Plasticity, University of Surrey, United kingdom	Sleep and cortical brain plasticity: spotlight on dendrites
13 September	**Pr Brigitte KIEFFER** (Z Lenkei)	Department of Psychiatry, McGill University, Montréal, Canada	Opioid receptors and brain function
4 October	**Pr Annie ANDRIEUX** (T Galli)	Grenoble Institut des Neurosciences, Physiopathologies du Cytosquelette, France	MAP6 deficient mice: form microtubules and actin dynamics to schizophrenia-like deficits
8 November	**Dr Pablo SAEZ** (G Van Niel)	Institut Curie, Biologie cellulaire systémique de la polarité et de la division, Paris, France	Signaling integration during chemotaxis
6 December	**Pr Piotr TOPILKO** (Z Lenkei)	INSERM U 368, Ecole Normale Supérieure, IBENS, Paris, France	Boundary Cap cells: from bench to bedside story

INSERM U1266, Institute of Psychiatry and Neuroscience of Paris, Amphitheater or R04-45, Noon 12h

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