

We have the pleasure to invite you to the first LabEx CORTEX event. From Wednesday November 14th, a series of CORTEX weekly conferences will take place to present each CORTEX teams and promote on-going projects. Each week at ISC amphitheatre, there will be two 45 minutes conferences punctuated by refreshments.

You will find below the program:

Wednesday 14 November From 5.30pm	Henry Kennedy <i>The strength of weak links in the high density interareal cortical network.</i>
	Jean-Claude Dreher <i>Neural coding of computational factors affecting decision making.</i>
Wednesday 21 November From 5.30pm	Jean-Philippe Lachaux <i>1998 – 2013: the new wave of human intra-cranial electrophysiology.</i>
	Nadine Ravel <i>Detecting learning-induced modulation of oscillatory activities in a neural network: a new functional imaging?</i>
Wednesday 28 November From 5.30pm	Luis Garcia-Larrea <i>Pain in the brain: from nociception to compassion.</i>
Thursday 6 December From 5.30pm	Pierre Savatier <i>Genome modification in non human primates: toward the generation of monkey models of human diseases.</i>
	Denis Pélisson <i>Brain quality control of motor acts: adaptation of the saccadic eye movement system.</i>
Thursday 13 December From 5.30pm	Léon Tremblay <i>The relationships between Basal Ganglia and the Frontal cortex: New issues to understand the neuronal bases of behavioral disorders.</i>
	Colette Dehay <i>Development and evolution of the primate cerebral cortex.</i>
Thursday 20 December From 5.30pm	Valérie Castellani <i>Exploring the links between topography and polarity in the developing nervous system.</i>
	François Mauguière <i>Searching for pain and empathy with electrodes in the human brain.</i>
Thursday 10 January From 5.30pm	Marie-Claire Villeval <i>Behavioral economics: the end of the economic man?</i>
	Emmanuel Procyk <i>Functions and maps of the cingulate cortex.</i>
Thursday 17 January From 5.30pm	Jean-René Duhamel <i>Neural mechanisms for social information processing in the non-human primate.</i>
	Olivier Koenig <i>From emotion to attention, learning and memory.</i>
Thursday 24 January From 5.30pm	Angela Sirigu <i>How oxytocin affects brain functions.</i>

Useful information:

Place: Amphithéâtre ISC
67, boulevard Pinel
69675 Bron Cedex
<http://fr.mappy.com/#d=67+bd+pinel+69675&p=map>

Access: Bus lines C8, C9

For further information, please contact: Jennifer Beneyton
04 72 91 34 63
jennifer.beneyton@universite-lyon.fr