



Brain and Cognition Seminar

September to December 2019

<i>Tuesday</i>	<i>17.09.2019</i>	<i>EPFL CNP</i>	Zoran Nenadic University of California Irvine, USA <i>Brain-computer interfaces for human gait restoration.</i>
<i>Tuesday</i>	<i>24.09.2019</i>	<i>COSYN</i>	Stefan Debener Universität Oldenburg, Germany <i>Mobile, portable and transparent? Towards wearable EEG.</i>
<i>Tuesday</i>	<i>01.10.2019</i>	<i>COSYN</i>	Alessia Celeghin Department of Psychology University of Torino <i>The possible role of non-conscious processing of visual stimuli in hemianopic patients.</i>
<i>Tuesday</i>	<i>08.10.2019</i>	<i>COSYN</i>	Emilio Santarnecchi Cognitive Neurology, Harvard Medical School, Boston <i>Towards circuit-based non-invasive brain stimulation in the healthy and pathological brain.</i>
<i>Tuesday</i>	<i>15.10.2019</i>	<i>COSYN</i>	Alex Zenon INCLIA, CNRS, Bordeaux <i>Mental effort, pupil dilation and information gain.</i>
<i>Tuesday</i>	<i>29.10.2019</i>		Sami El-Boustani Department of Neurosciences, Faculty of Medicine, UNIGE <i>Dissection of the brain circuits involved in perceptual decision-making in mice.</i>
<i>Tuesday</i>	<i>05.11.2019</i>	<i>CISA</i>	Luke Russell philosopher, University of Sydney <i>What is Forgiveness?</i>
<i>Tuesday</i>	<i>12.11.2019</i>	<i>COSYN</i>	Vincenzo Romei Department of Psychology, University of Bologna <i>How do we become aware of what (we think) we see? Oscillatory correlates of subjective confidence and objective accuracy.</i>
<i>Tuesday</i>	<i>19.11.2019</i>	<i>EPFL CNP</i>	<i>TBA</i>
<i>Tuesday</i>	<i>26.11.2019</i>	<i>COSYN</i>	Amanda Marshall Department of Psychology, Ludwig-Maximilians-Universität, München <i>Interoceptive Inference: from bodily predictions to environmental interactions.</i>
<i>Tuesday</i>	<i>03.12.2019</i>	<i>COSYN</i>	Ole Jensen Centre for Human Brain Health, University of Birmingham <i>Routing of information by brain oscillations in attention tasks studied by invisible frequency tagging.</i>
<i>Tuesday</i>	<i>10.12.2019</i>	<i>EPFL CNP</i>	<i>TBA</i>
	<i>17.12.2019</i>	<i>COSYN</i>	Tobias Donner University Medical Center, Hamburg-Eppendorf. <i>Understanding variability in brain and behavior.</i>

Conférences hebdomadaires organisées conjointement par les groupes de recherche au Campus Biotech :

COSYN : Cognitive Systems Neuroscience, UNIGE

CISA : Swiss Center for Affective Sciences, UNIGE

CNP : Center for Neuroprosthetics, EPFL

Les colloques ont lieu les MARDIS de 12h15 à 13h15 - salle 190.1581, Auditorium

Campus Biotech –Chemin des Mines 9, – CH 1201 Genève - Contact: 022 379 53 69

Visio Conference HUG – salle des conférences de Neurologie et de Neurochirurgie – 2^{ème} étage – 7A-2-744