

Brain and Cognition Seminar

January to April 2021

Tuesday	12.01.2021	NCCR Language	Catherine Perrodin , Institute of Behavioural Neuroscience, University College London, UK <i>"Neural systems for vocal perception"</i> .
Tuesday	19.01.2021	EPFL CNP	Helen Zhou , Center for Sleep & Cognition, University of Singapore <i>"DLN: Mapping early brain network changes in neurodegenerative and cerebrovascular disorders: a longitudinal perspective"</i>
Tuesday	26.01.2021	COSYN	Virginie van Wassenhove , Cognitive Neuroimaging Unit, Université Paris-Saclay <i>"Hippocampal Contribution to Ordinal Psychological Time in the Human Brain"</i>
Tuesday	02.02.2021	COSYN	Markus Werkle-Bergner , Max Planck Institute for Human Development, Berlin, Germany <i>"Understanding the interplay of sleep and aging: Methodological challenges"</i>
Tuesday	09.02.2021		Giulia Liberati , Université Catholique de Louvain, Belgique <i>"In search of pain biomarkers in the human brain: insights from intracerebral EEG recorded from the human insula"</i> .
Tuesday	16.02.2021	EPFL CNP	TBA
Tuesday	23.02.2021	NCCR Language	Irene Pepperberg , Department of Psychology, Harvard University, US <i>"Evolving Language: A View from the Wings"</i>
Tuesday	02.03.2021	COSYN	Mathilde Bonnefond , Lyon Neuroscience Research Center (CRNL), Inserm-CNRS-University Lyon, F <i>"Investigating the properties of slow and fast oscillations using a multimodal approach"</i>
Tuesday	09.03.2021	CISA	Antoine Lutz , Director of Research at the Lyon Neuroscience Research Center, INSERM, F
Tuesday	16.03.2021	EPFL CNP	TBA
Tuesday	23.03.2021	NCCR Language	Dan Dediu , Laboratoire Dynamique du Langage, Université de Lyon, CNRS, Lyon, F <i>"Language and speech adapt to their environment, how what does that actually mean?"</i>
Tuesday	30.03.2021	COSYN	Matthew Checketts , Division of Neuroscience and Experimental Psychology, Faculty of Biology, Medicine and Health <i>"Current clinical practice in the screening and diagnosis of spatial neglect post-stroke: Findings from a multidisciplinary international survey"</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

NCCR L : NCCR Evolving Language UZH, UNIGE

Les colloques ont lieu les MARDIS de 12h15 à 13h15 – salle H8-01-D, Auditorium building and Zoom

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