



Brain and Cognition Seminar

September to December 2020



Tuesday	22.09.2020	COSYN	TBA
Tuesday	29.09.2020	NCCR L	Camilla BELLONE , Dpt of Neuroscience, University of Geneva, Switzerland <i>"The social brain: neural basis of social motivation"</i>
Tuesday	06.10.2020	CISA	David GARCIA , Complexity Science Hub Vienna and Graz University of Technology, Austria <i>"Computational Affective Science: Collective Emotions in the Digital Traces After a Terrorist Attack"</i>
Tuesday	13.10.2020	COSYN	TBA
Tuesday	20.10.2020	EPFL CNP	Roisin OWENS , University of Cambridge, UK <i>"DLN: Tissue engineering and bioelectronics devices for disease modelling and drug discovery"</i>
Tuesday	27.10.2020	NCCR L	Bart de BOER , Artificial Intelligence Laboratory, Vrije University of Brussels, Belgium <i>"Agent-based and mathematical models of cultural language evolution"</i>
Tuesday	03.11.2020	COSYN	Pierre-Yves OUDEYER , Institut national de recherche en sciences et technologies du numérique (INRIA), Paris France TBA
Tuesday	10.11.2020	CISA	Livio PROVENZI , Child Neurology and Psychiatry Unit, IRCCS Mondino Foundation, Pavia, Italy <i>"Epigenetic fingerprints: Psychobiological insights into human emotional connections"</i>
Tuesday (by Zoom)	17.11.2020	EPFL CNP	Eduardo Fernandez , University Miguel Hernandez and CIBER BBN, Spain TBA
Tuesday	24.11.2020	NCCR L	Elana ZION GOLUMBIC , Max Planck Institute for Human Cognitive and Brain Sciences, Germany <i>"The Listening Challenges of Multi-Speaker Environments: Mechanisms for Focusing and Distributing Attention"</i>
Tuesday	01.12.2020	CISA	Laurence KAUFMANN , Faculté des sciences sociales et politiques, University of Lausanne, Switzerland <i>"These emotions to which we are attached. At the crossroads of social sciences and political phenomenology"</i>
Tuesday	08.12.2020	COSYN	Zuzana KAZANOVA , Dpt of Neuroscience, Research Group Psychiatry, Center for Contextual Psychiatry, University of Leuven, Belgium. TBA
Tuesday	15.12.2020	EPFL CNP	Dario FARINA <i>to be confirmed</i>
Tuesday	22.12.2020	COSYN	Virginie van WASSENHOVE , CEA, DRF/Joliot, NeuroSpin, INSERM, Cognitive Neuroimaging Unit

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